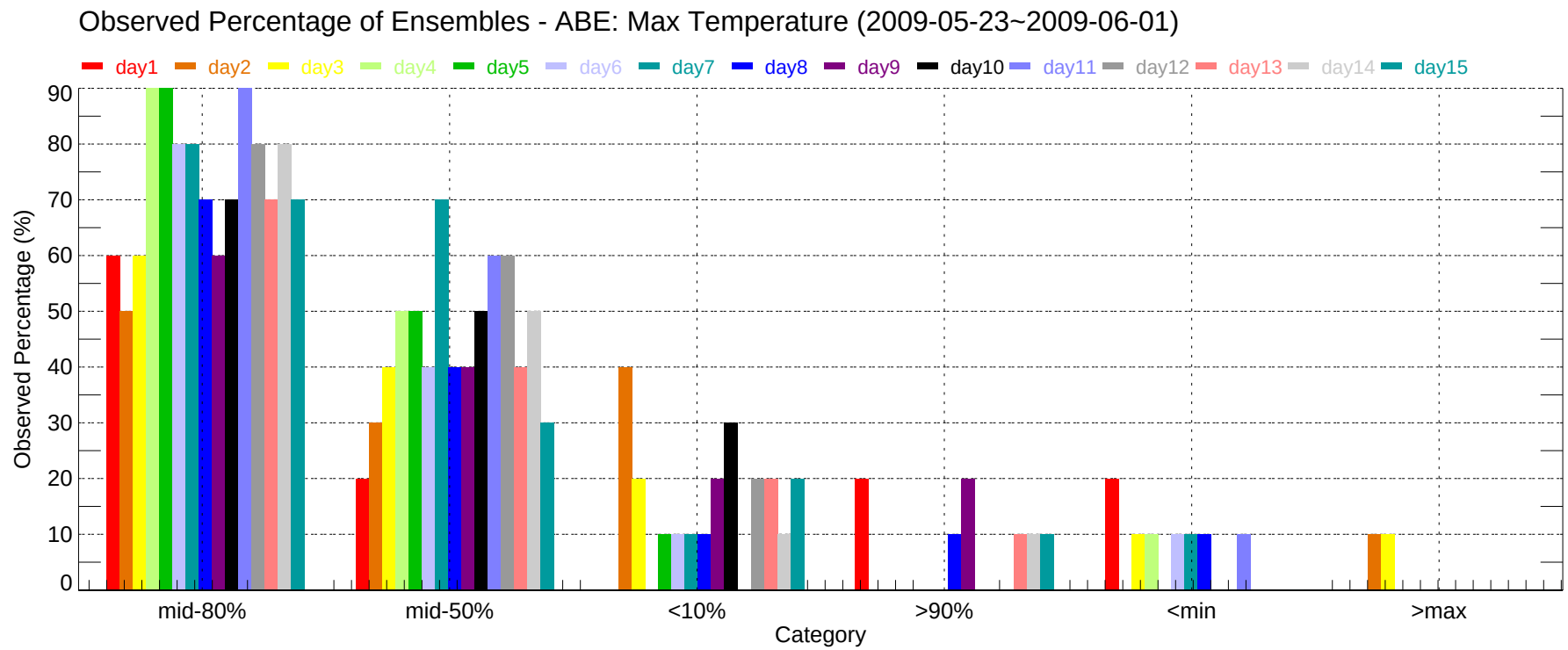
eCast Bi-monthly Calibration Report for 2009-05-23 ~ 2009-06-01

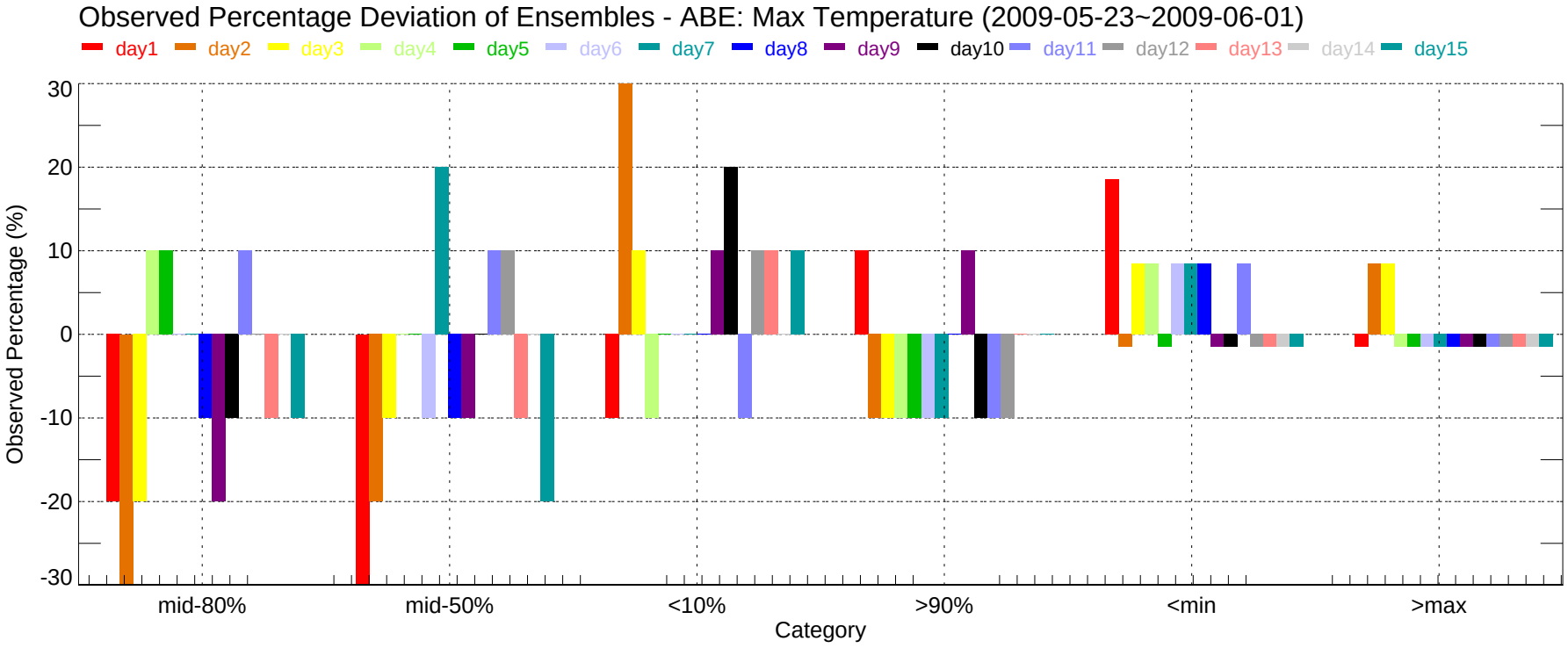
June 4, 2009

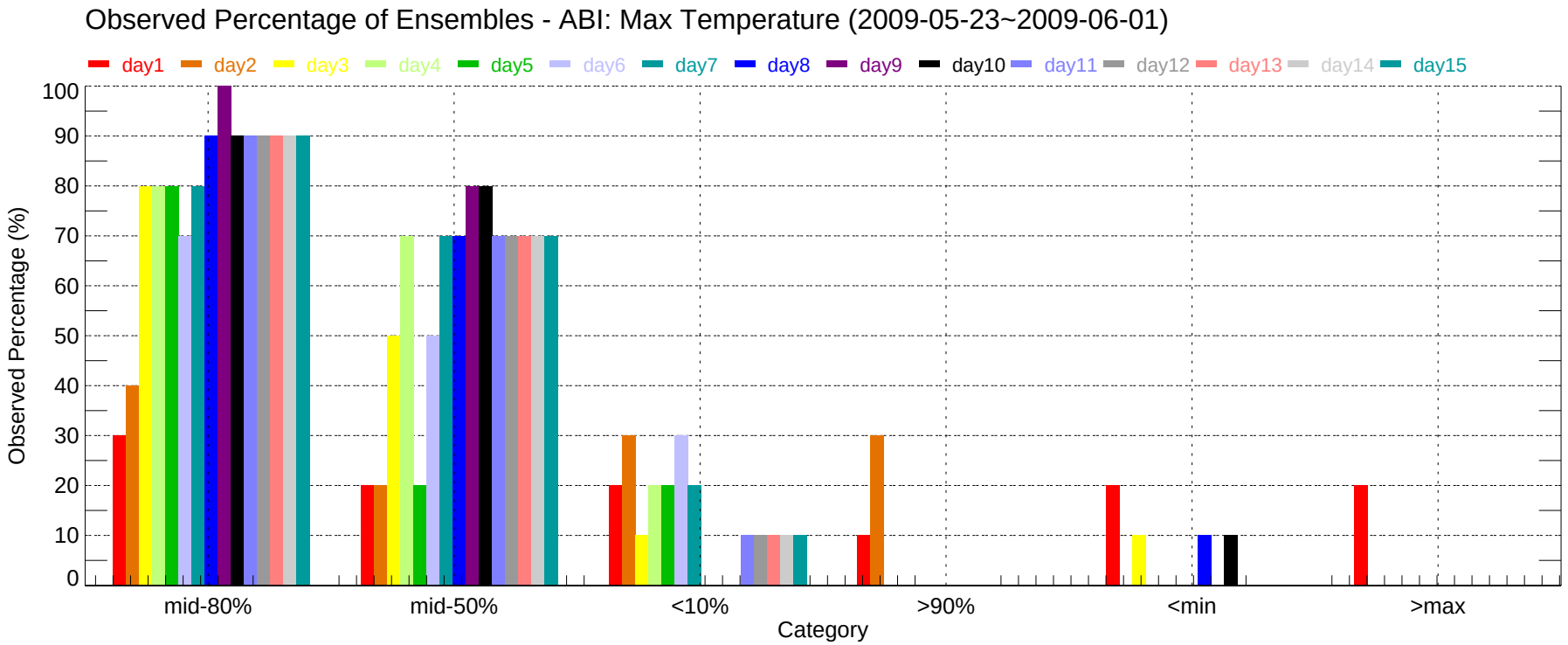
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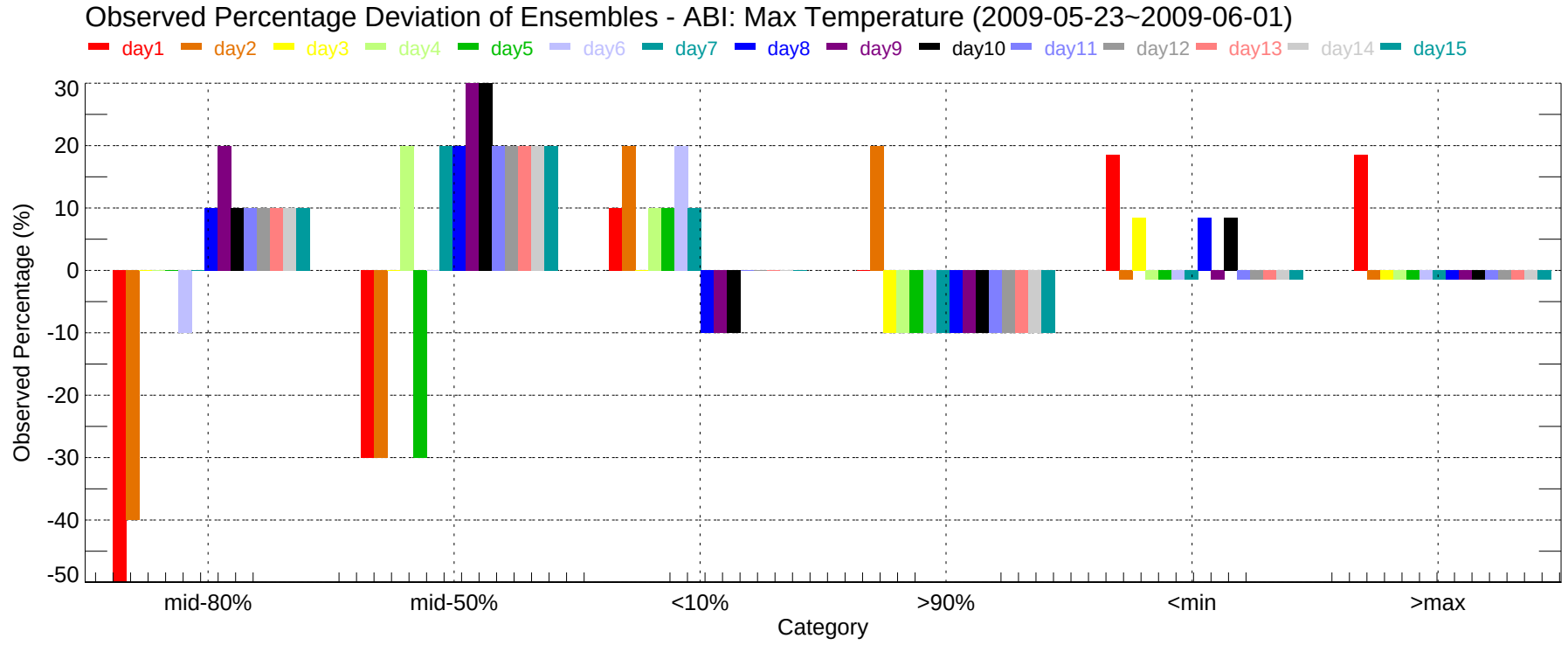
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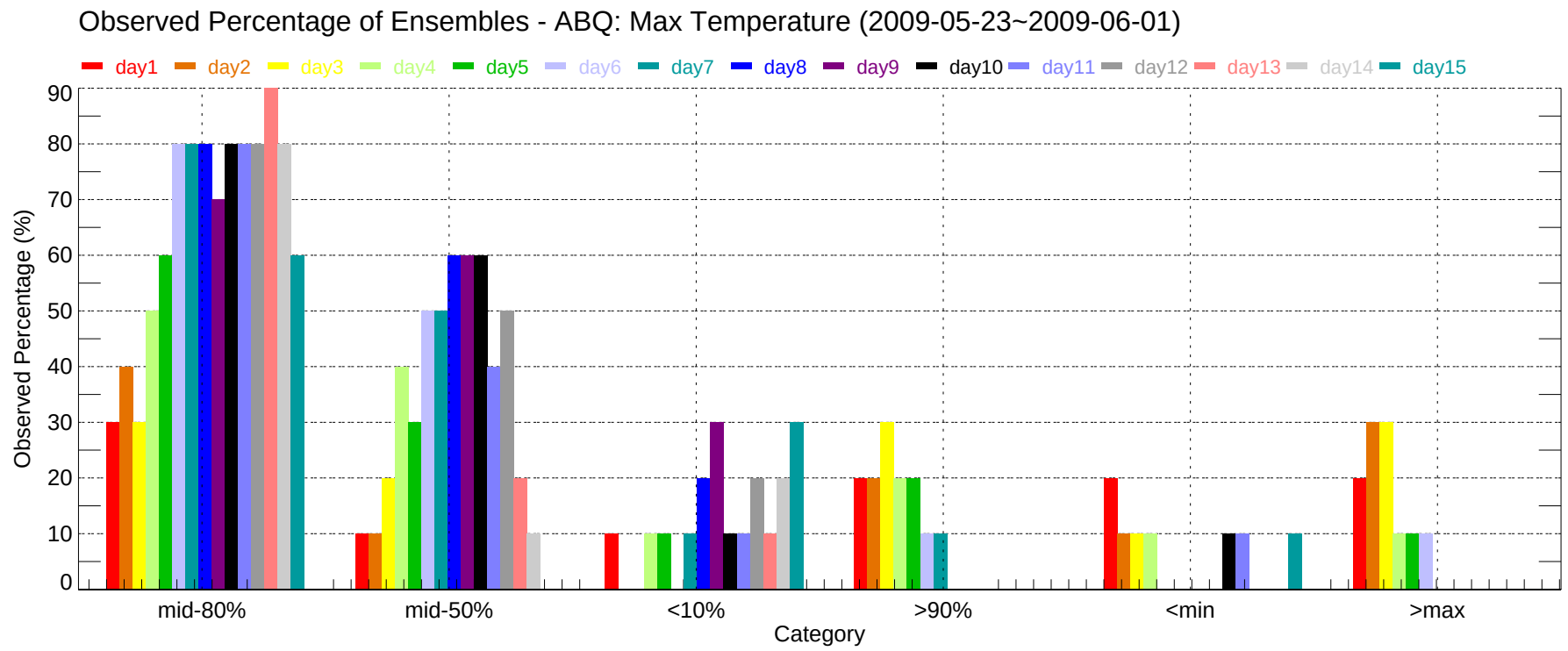
Release or disclosure only with the expressed written permission of AER

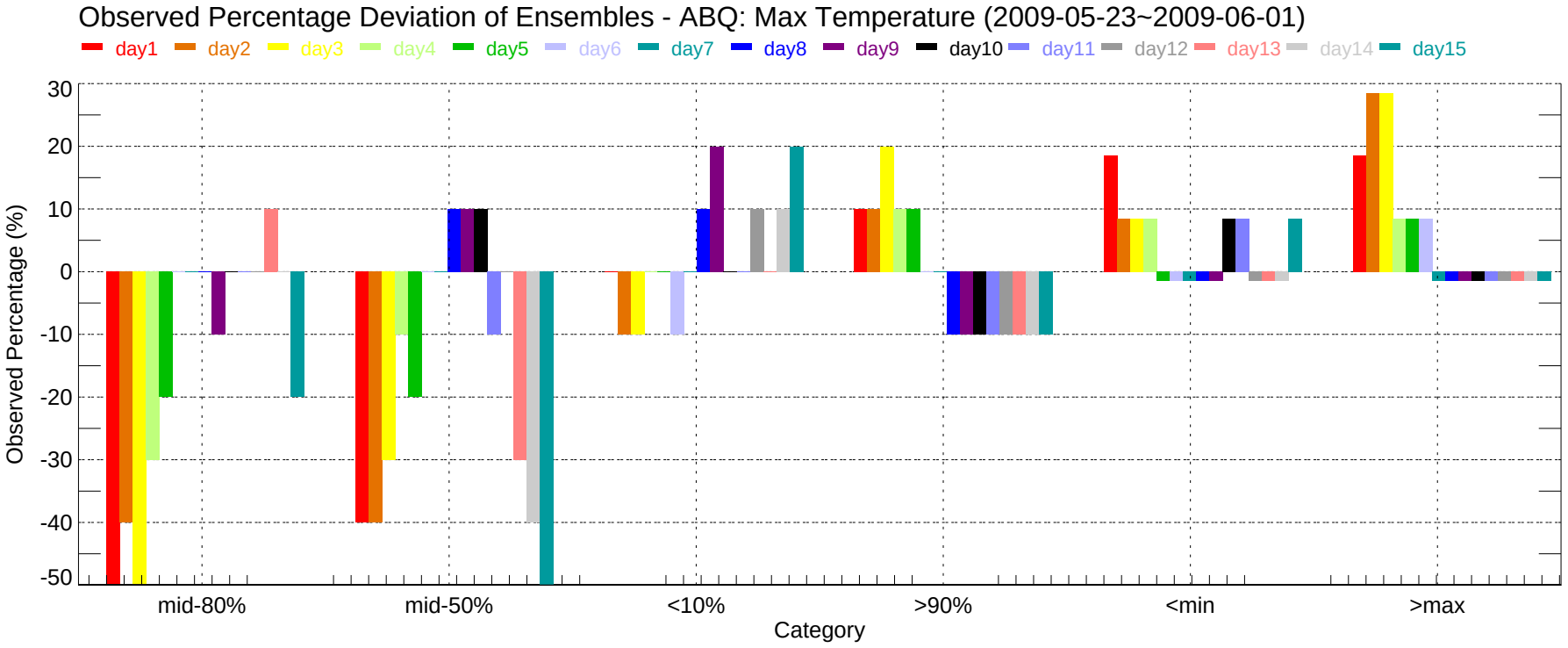

Observed Percentage of Ensembles - ABE: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

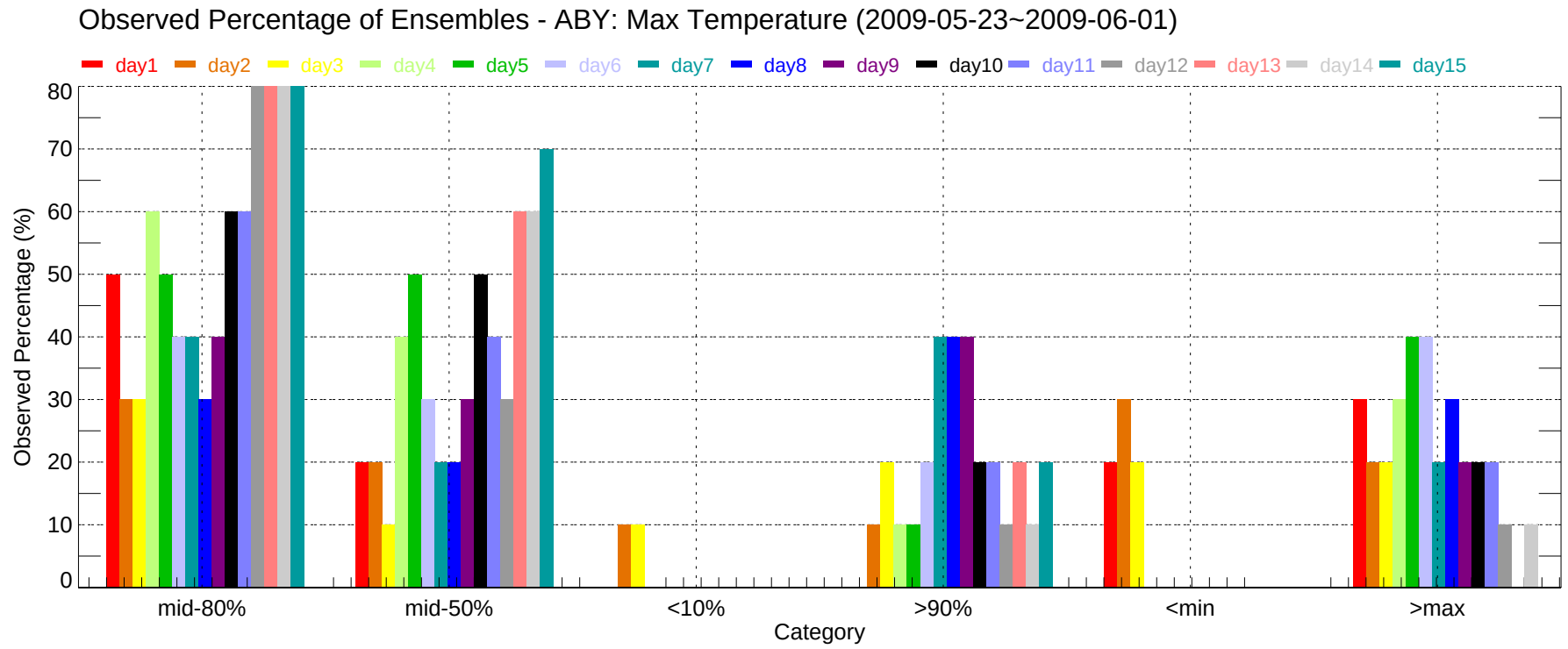

Observed Percentage Deviation of Ensembles - ABE: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

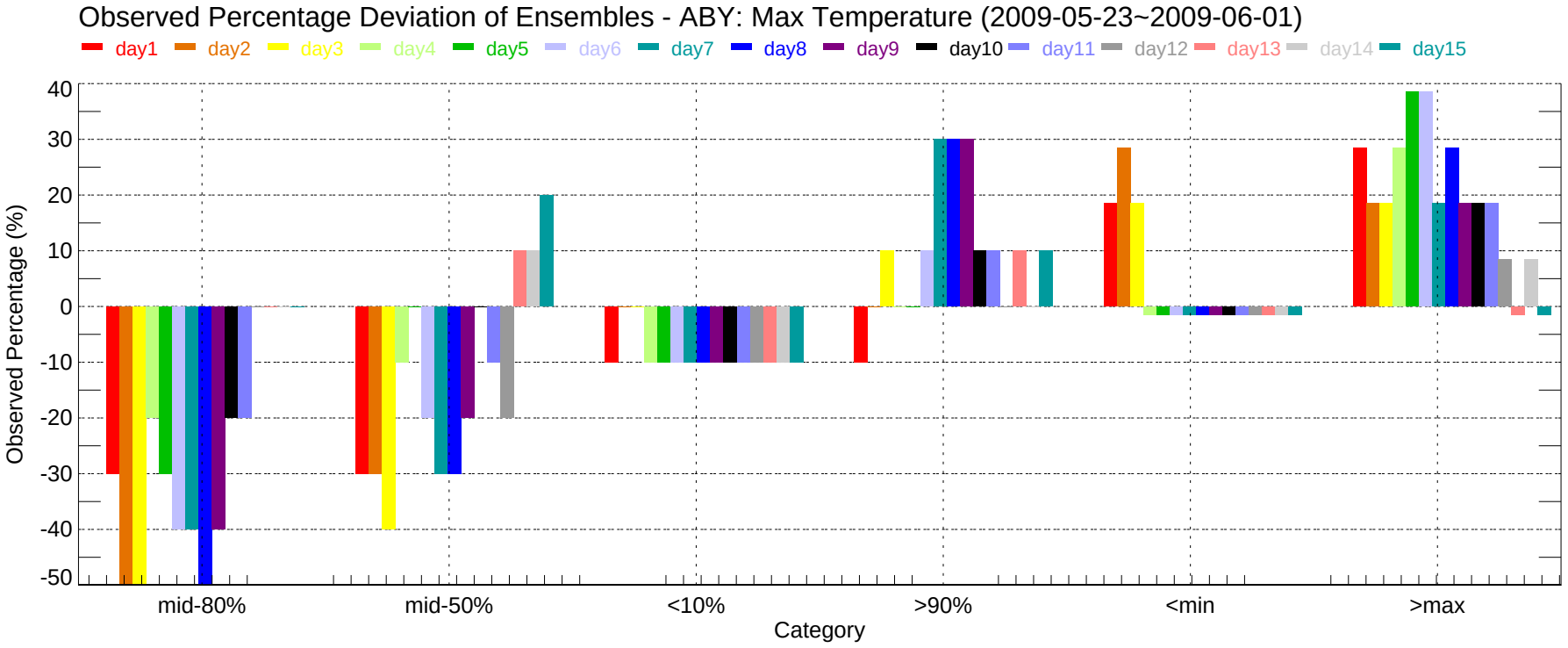

Observed Percentage of Ensembles - ABI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90 100
mid-80% mid-50% <10% >90% <min >max
Category

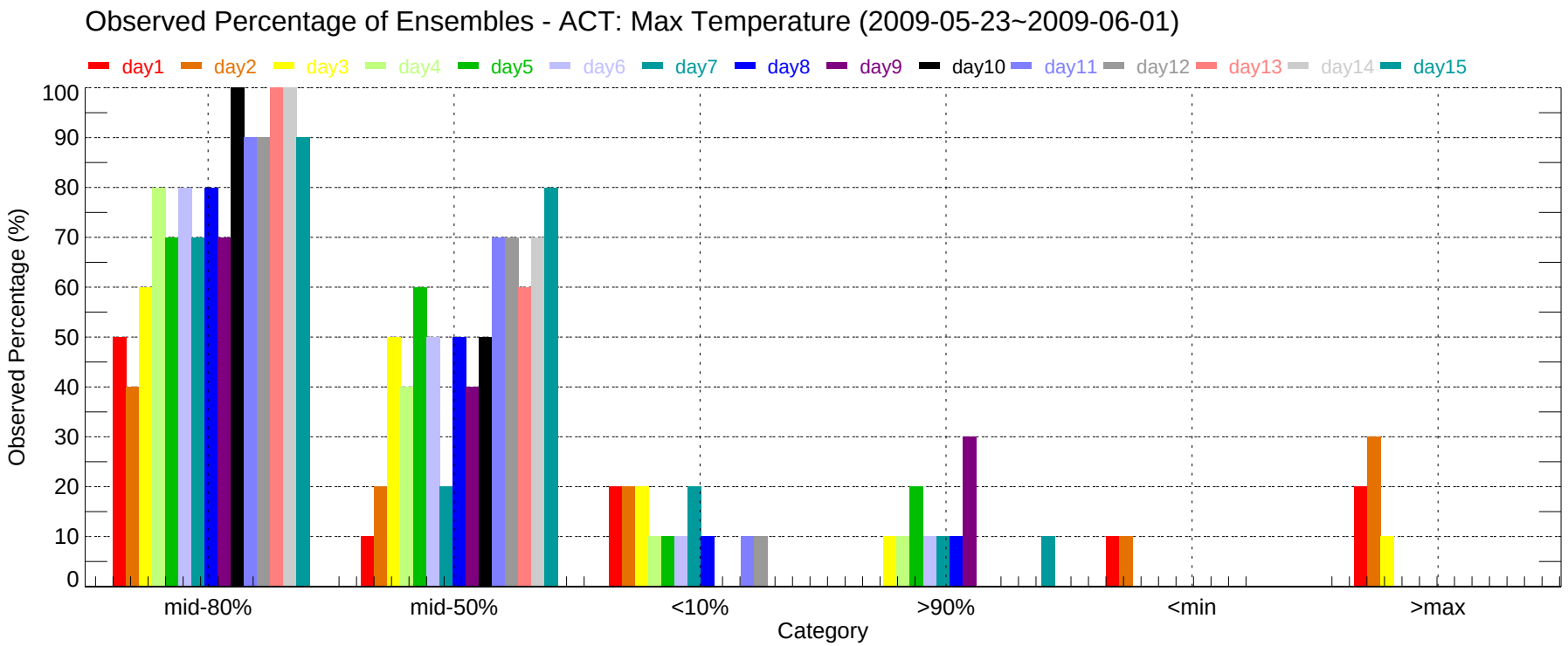

Observed Percentage Deviation of Ensembles - ABI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

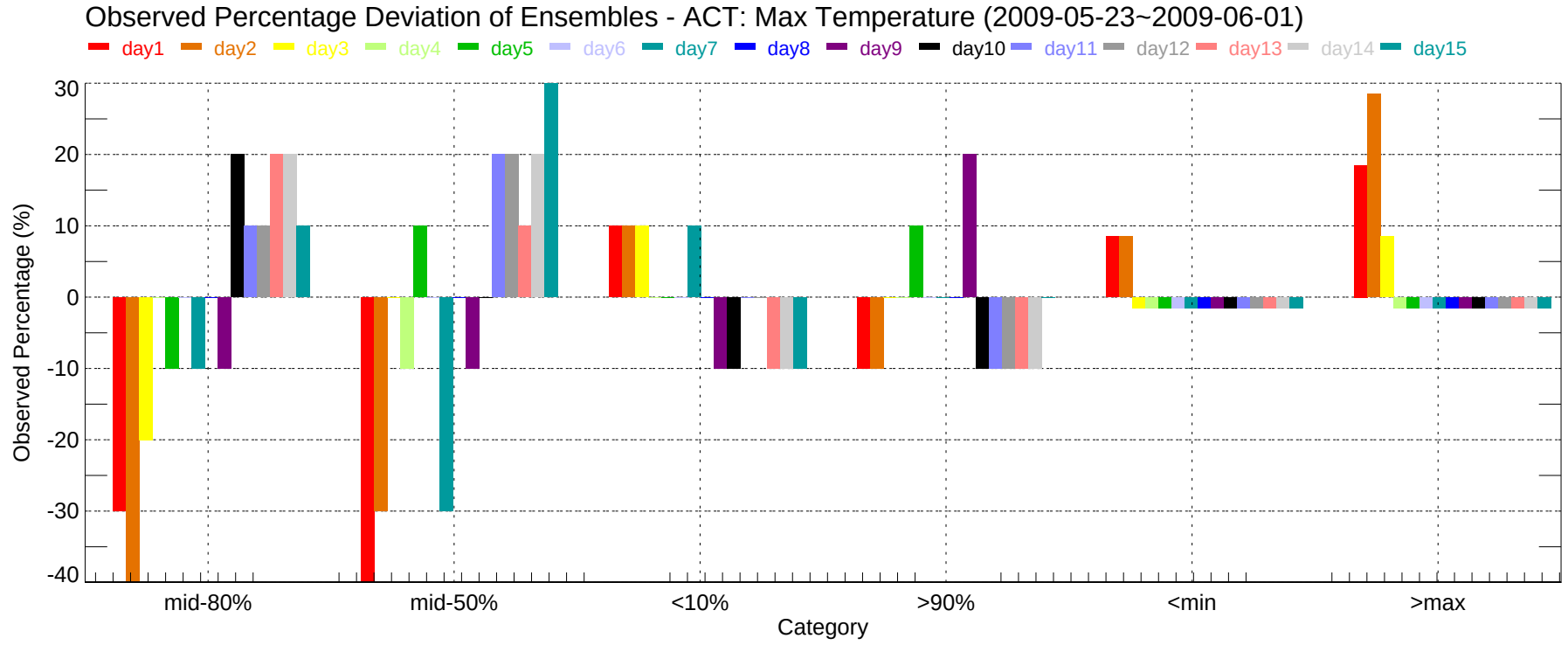

Observed Percentage of Ensembles - ABQ: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

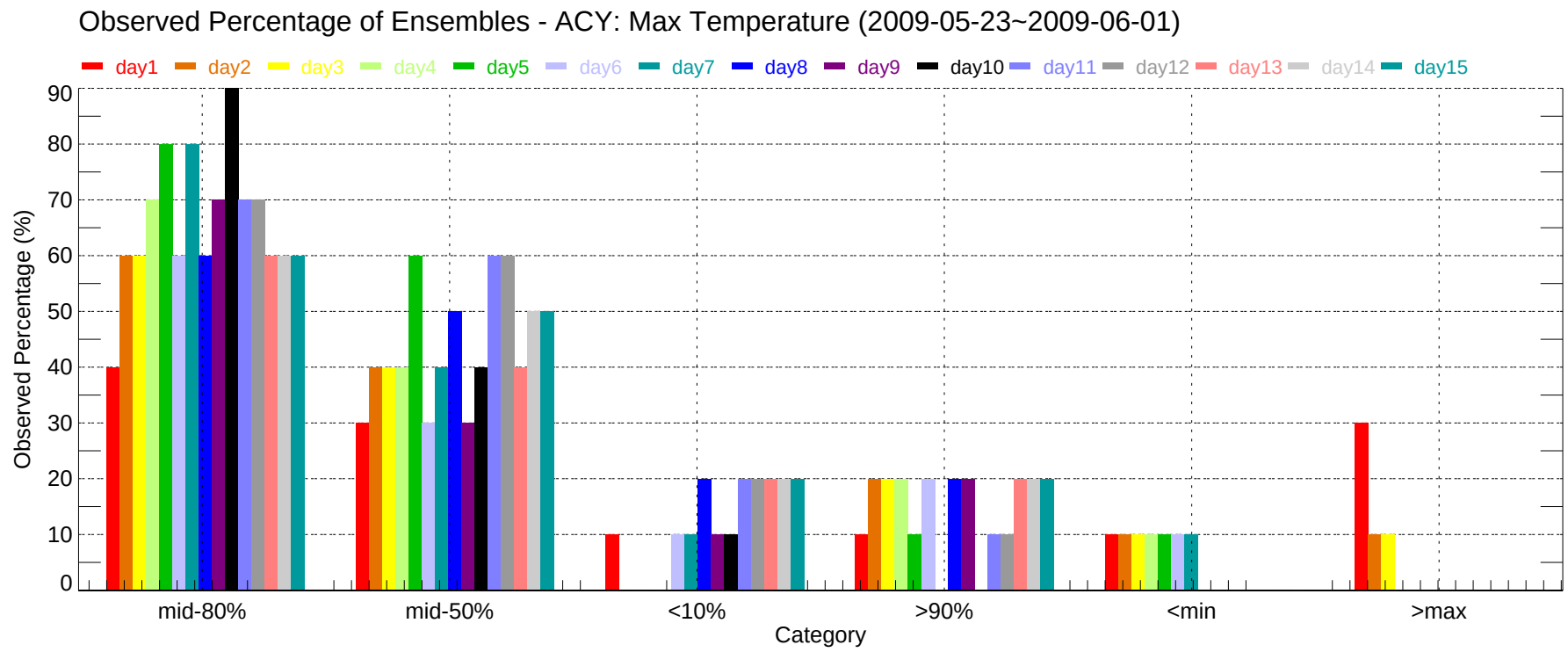

Observed Percentage Deviation of Ensembles - ABQ: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

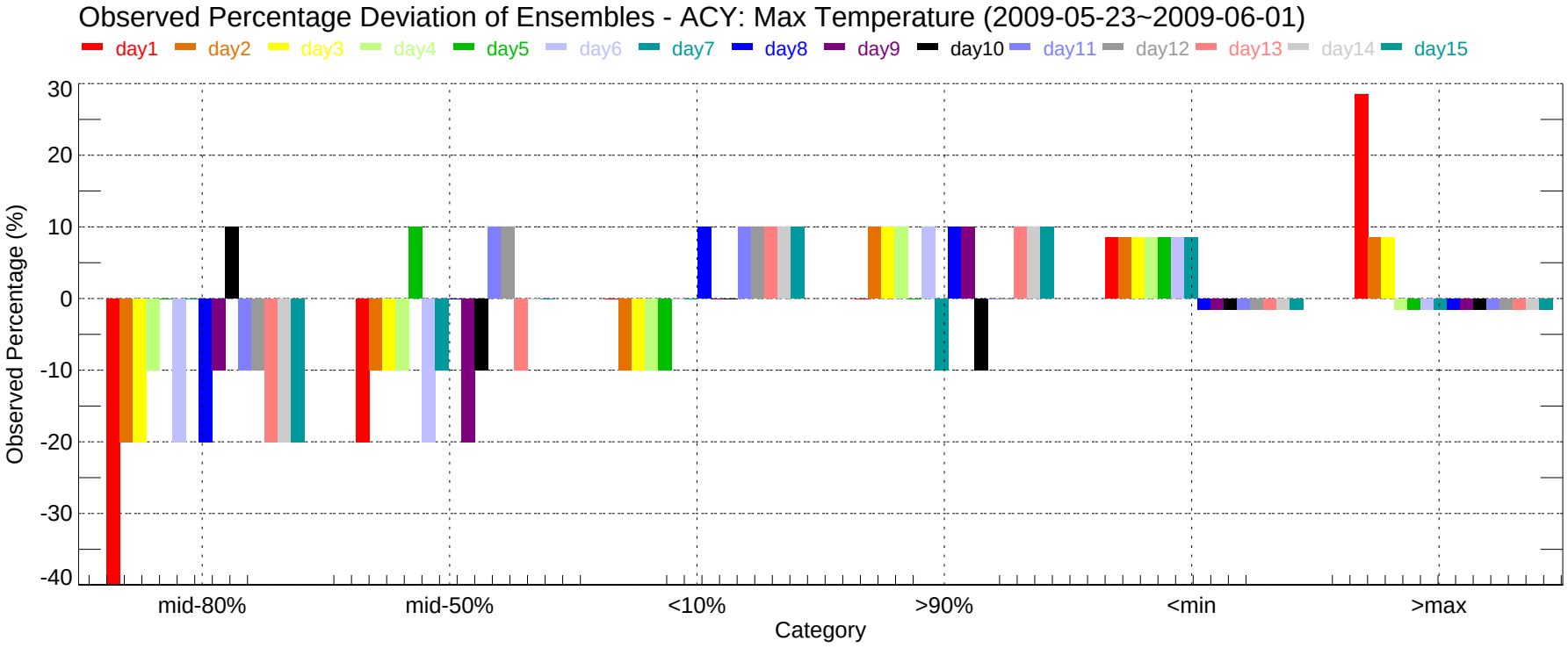

Observed Percentage of Ensembles - ABY: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

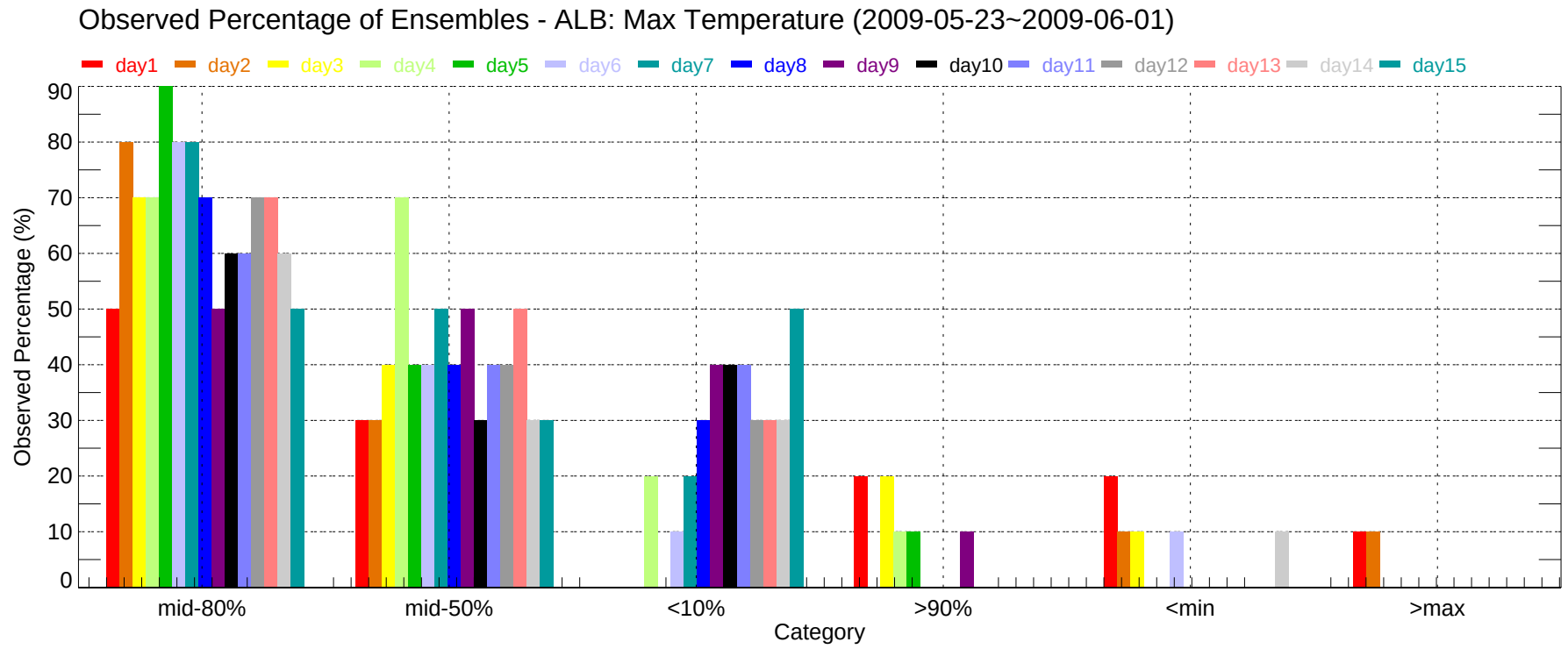

Observed Percentage Deviation of Ensembles - ABY: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

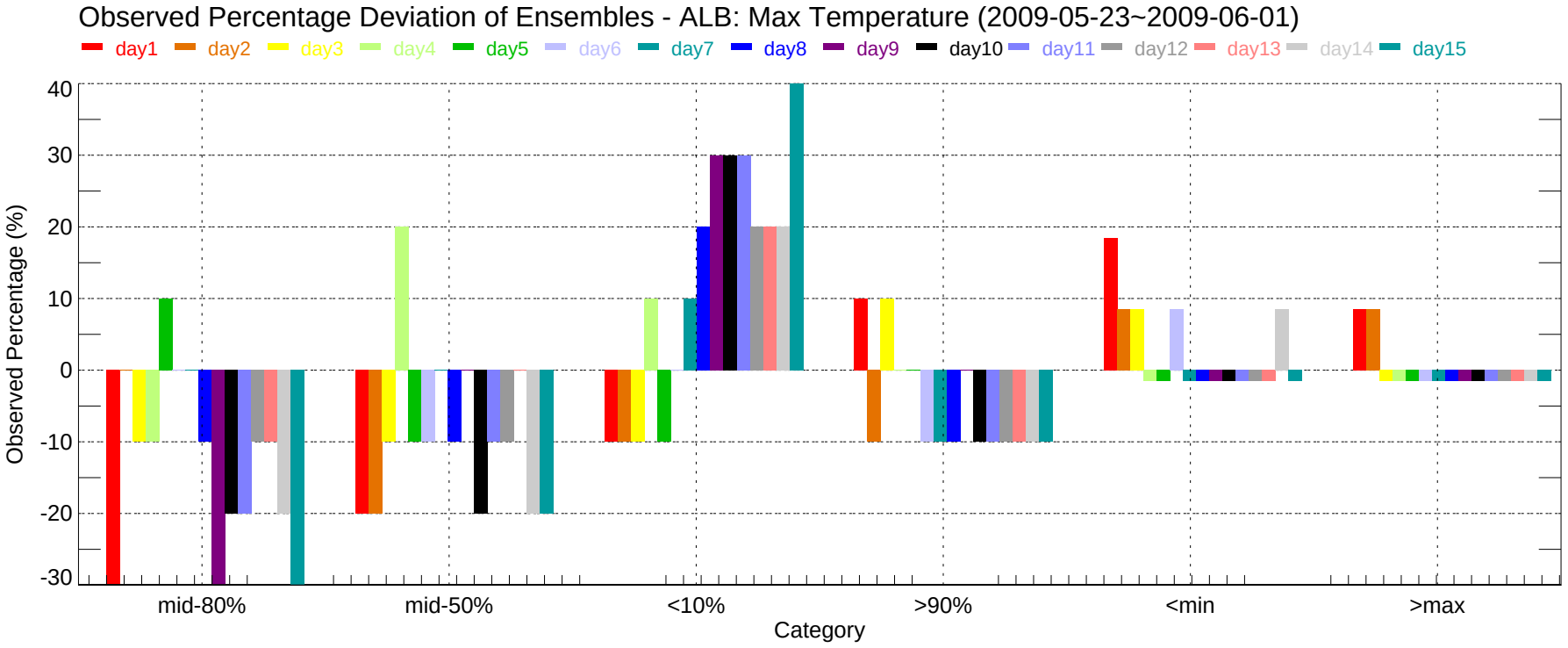

Observed Percentage of Ensembles - ACT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

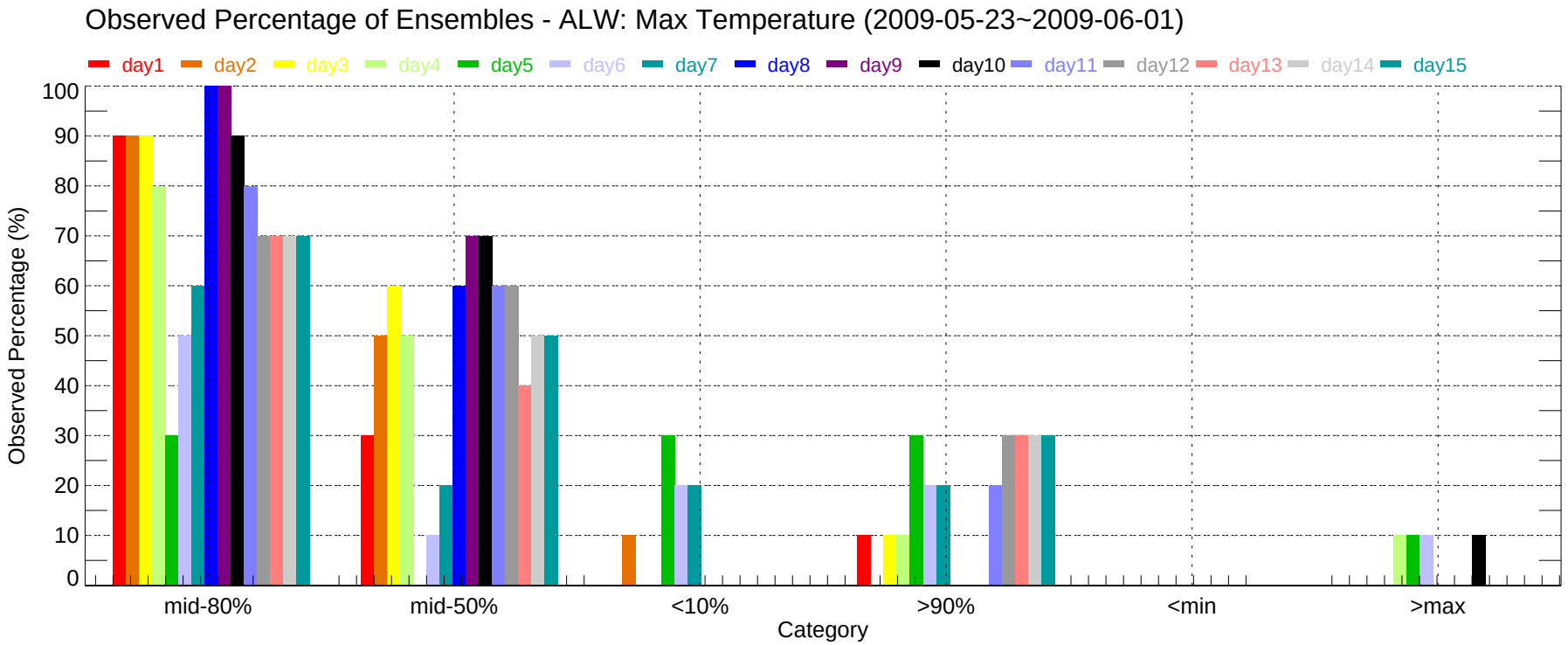

Observed Percentage Deviation of Ensembles - ACT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
-40
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

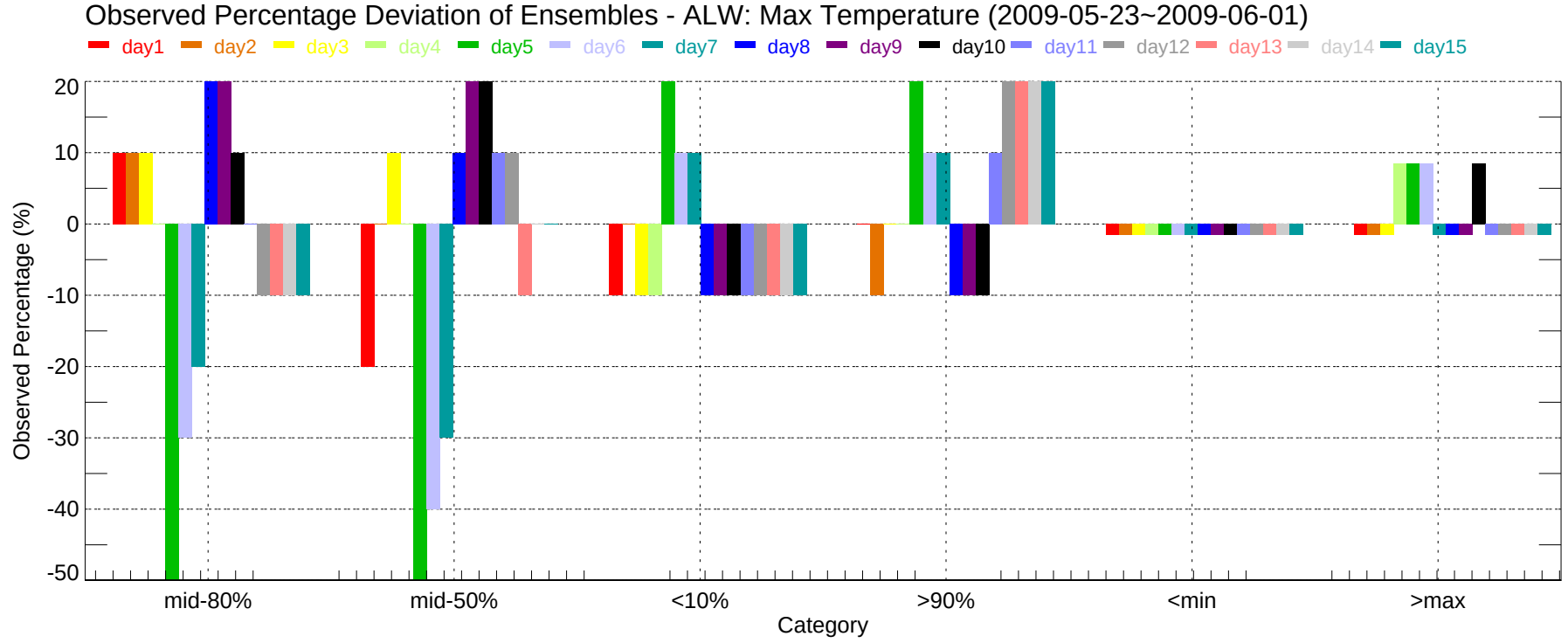

Observed Percentage of Ensembles - ACY: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

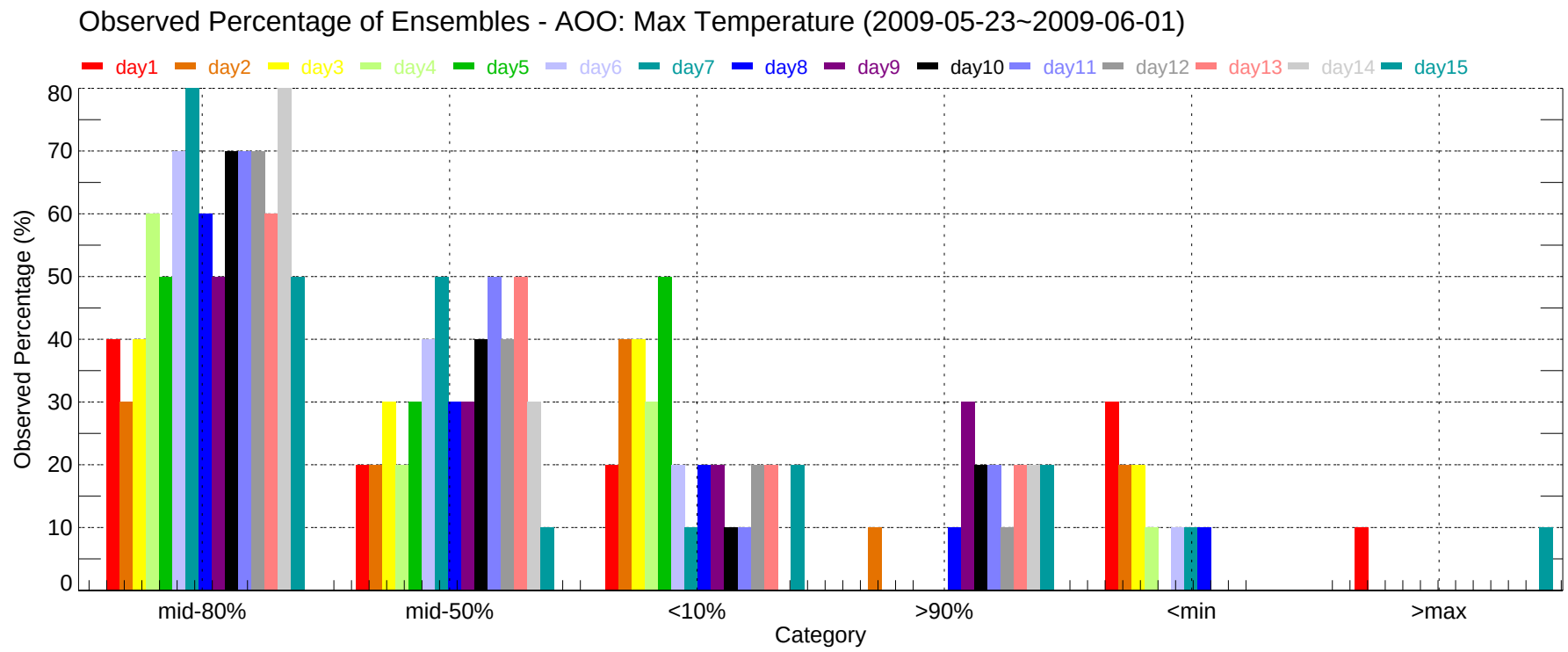

Observed Percentage Deviation of Ensembles - ACY: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

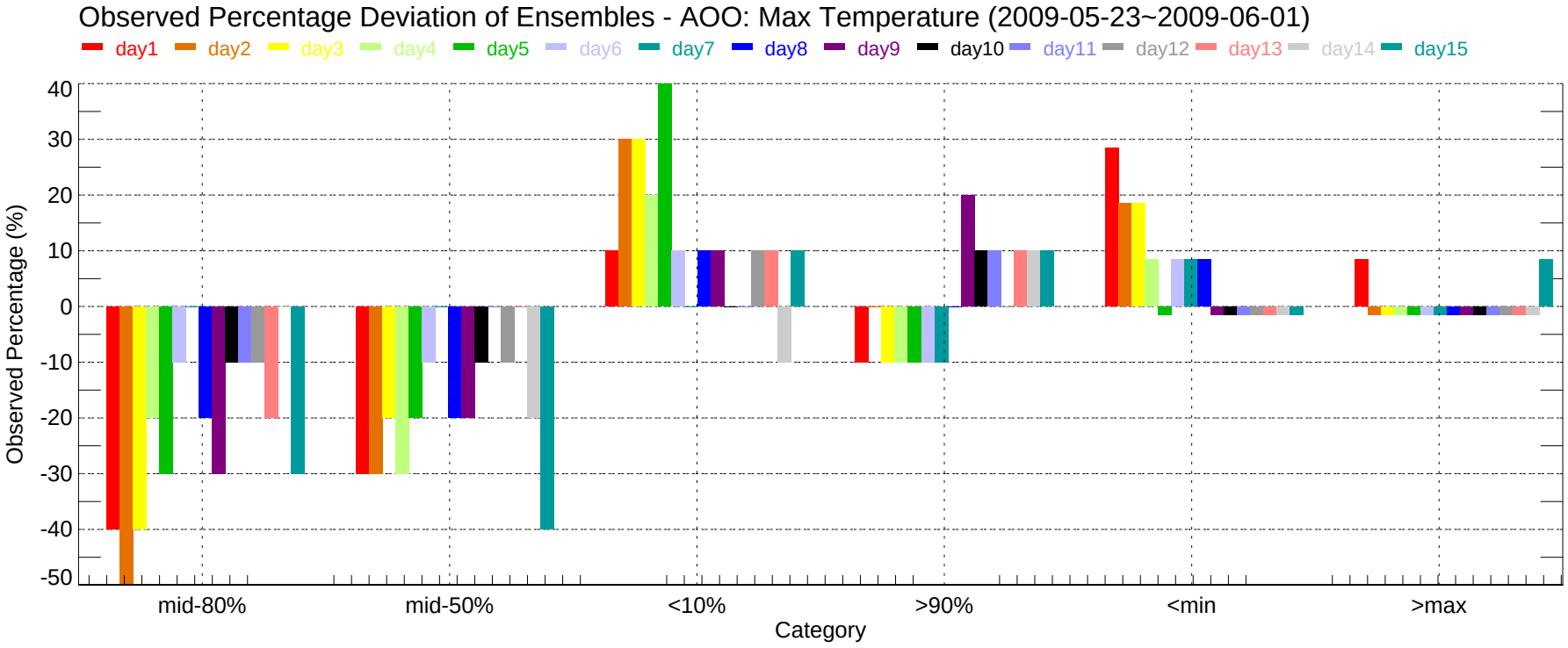

Observed Percentage of Ensembles - ALB: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

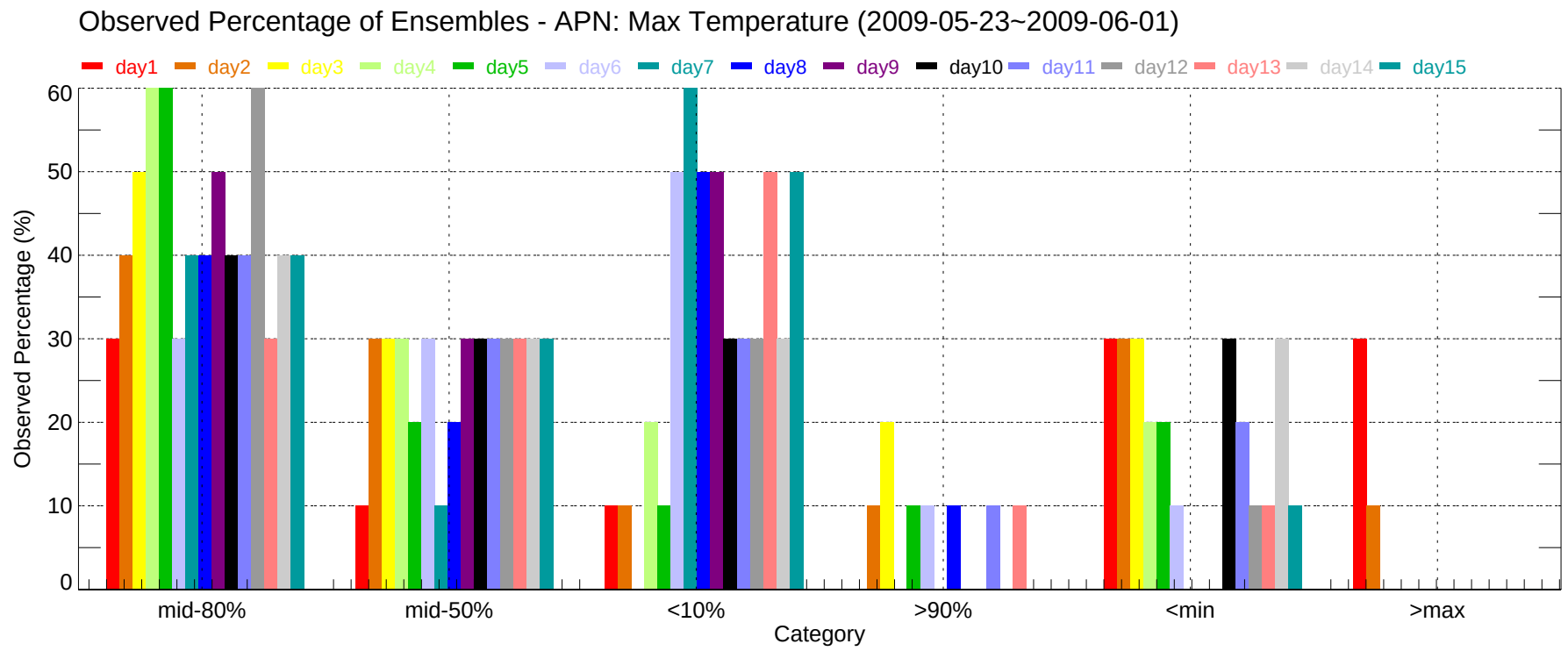

Observed Percentage Deviation of Ensembles - ALB: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

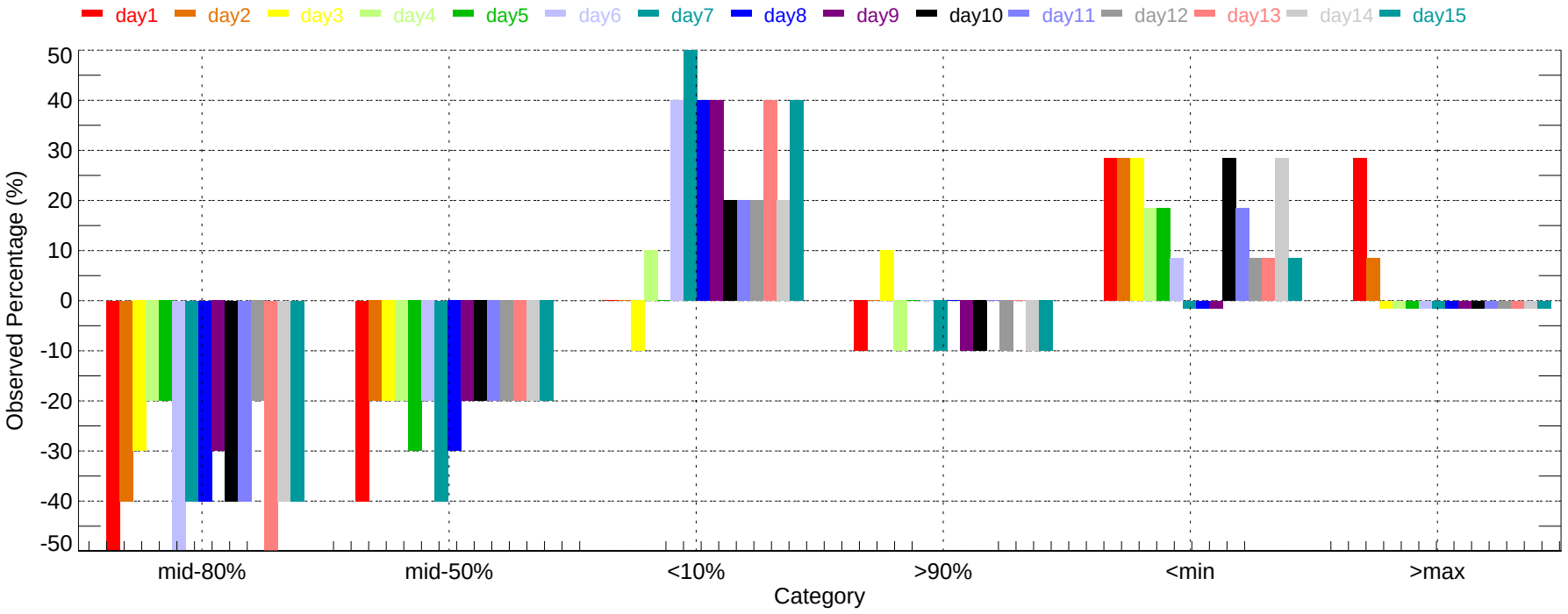

Observed Percentage of Ensembles - ALW: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

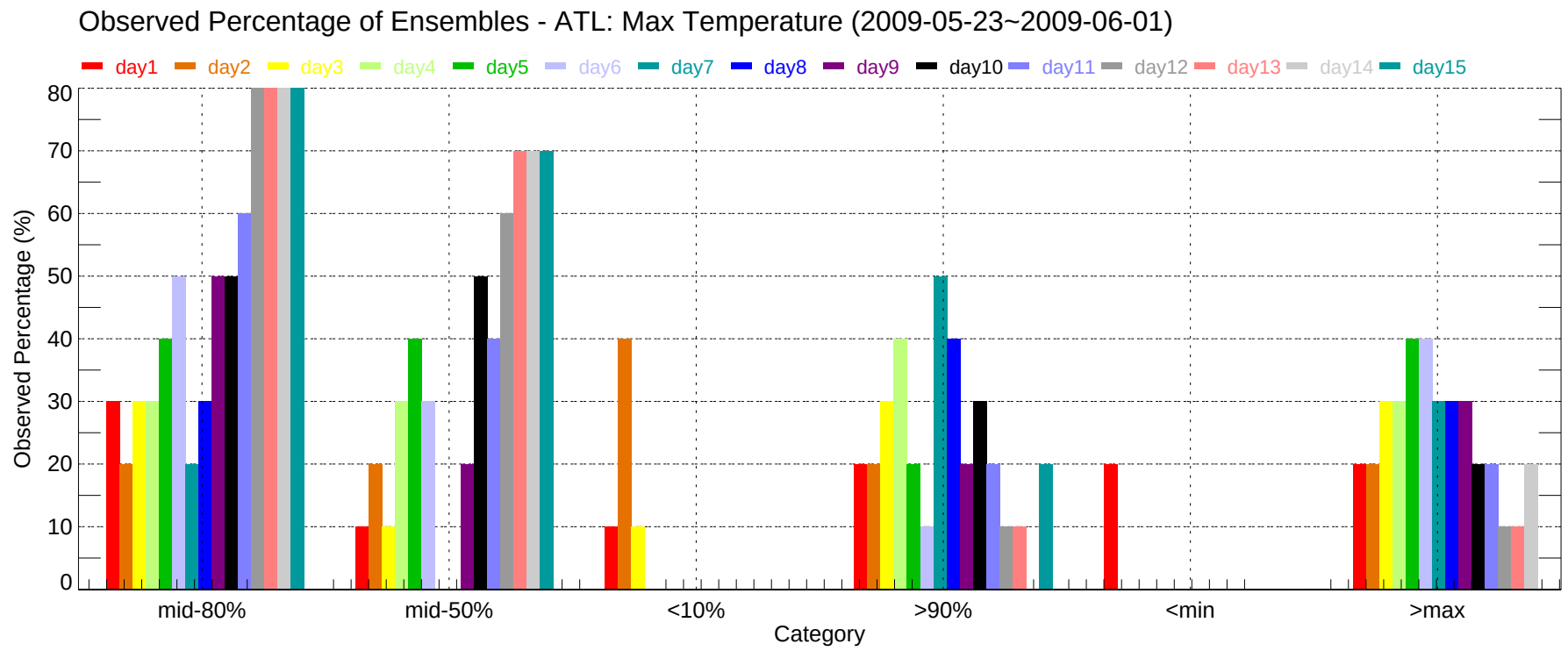

Observed Percentage Deviation of Ensembles - ALW: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

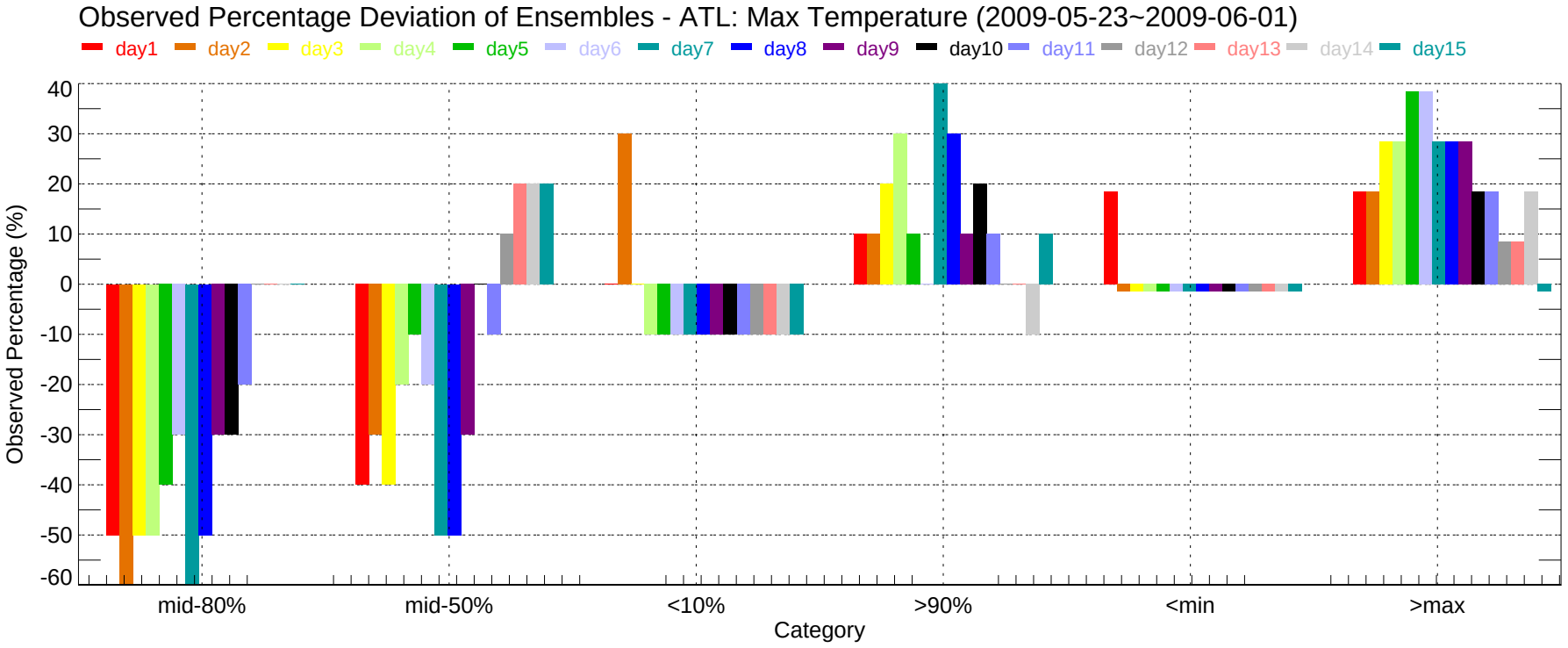

Observed Percentage of Ensembles - AOO: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

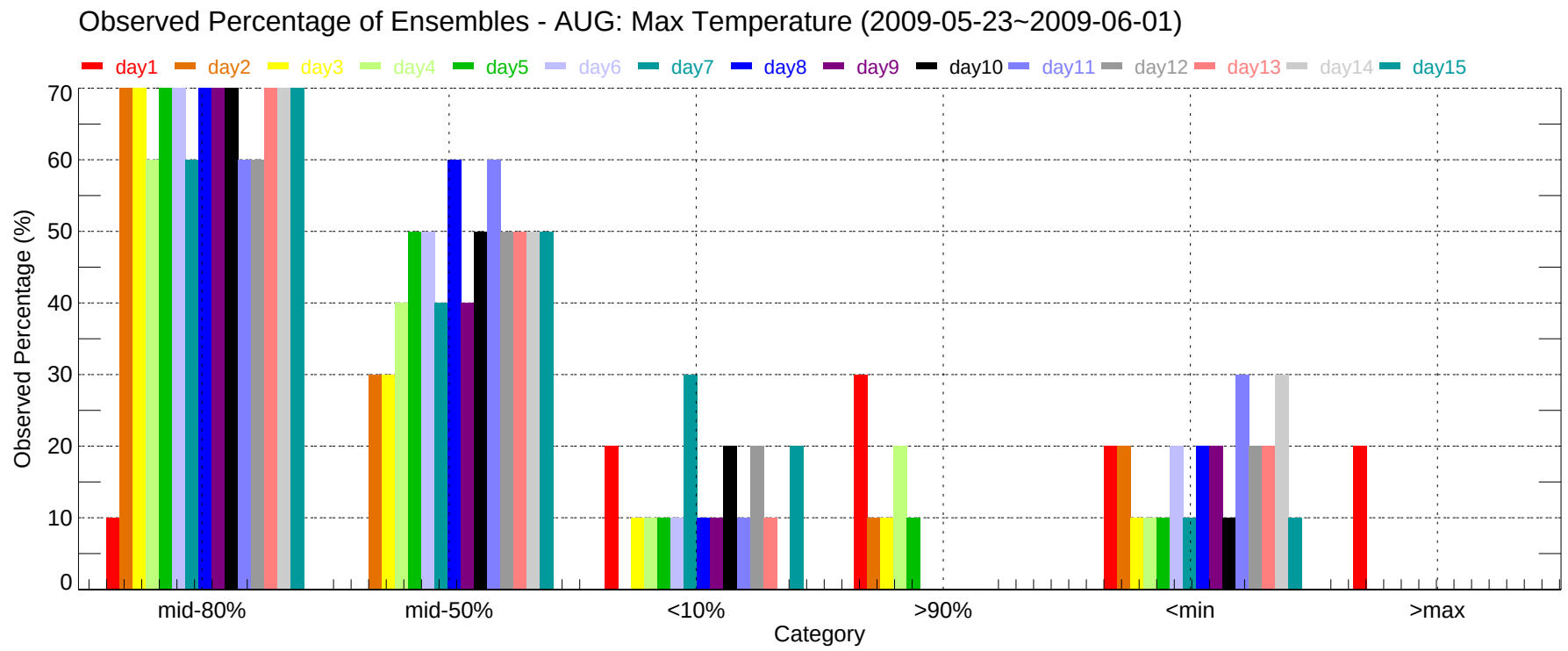

Observed Percentage Deviation of Ensembles - AOO: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

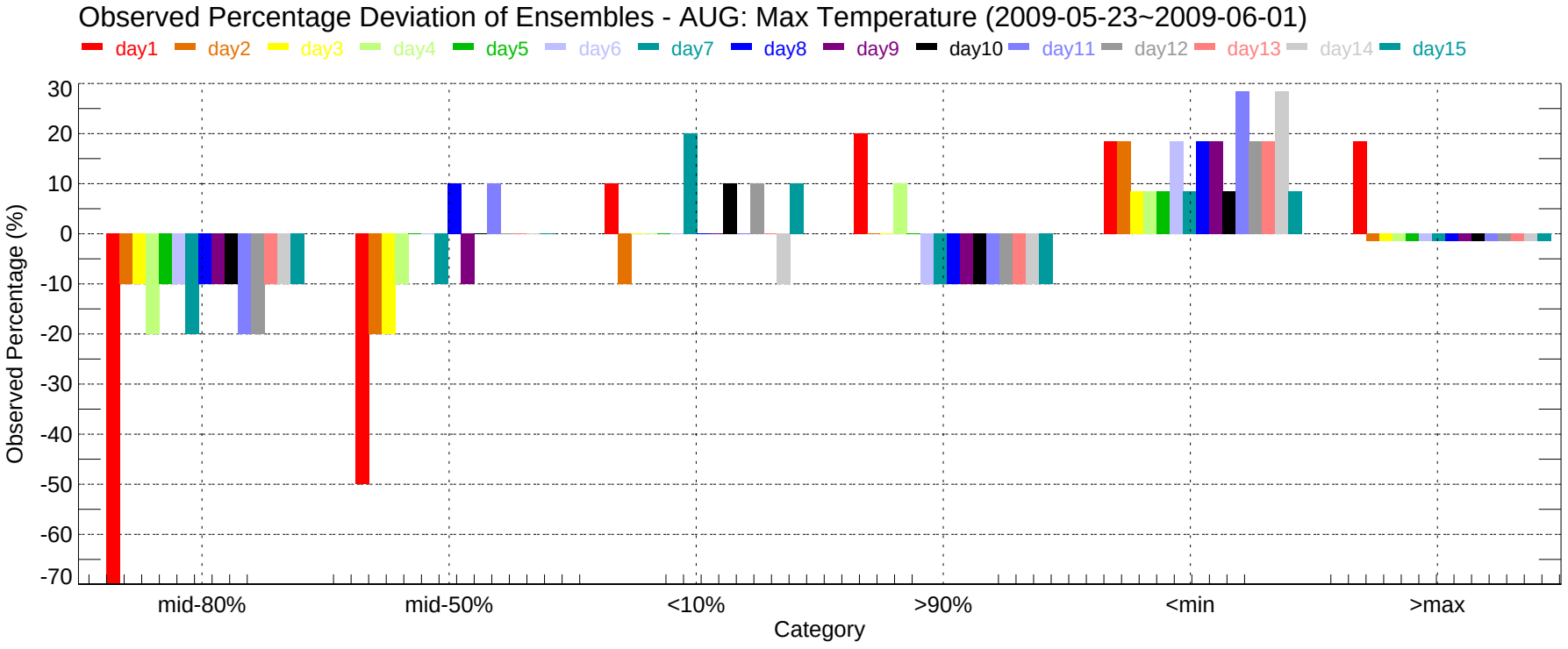

Observed Percentage of Ensembles - APN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

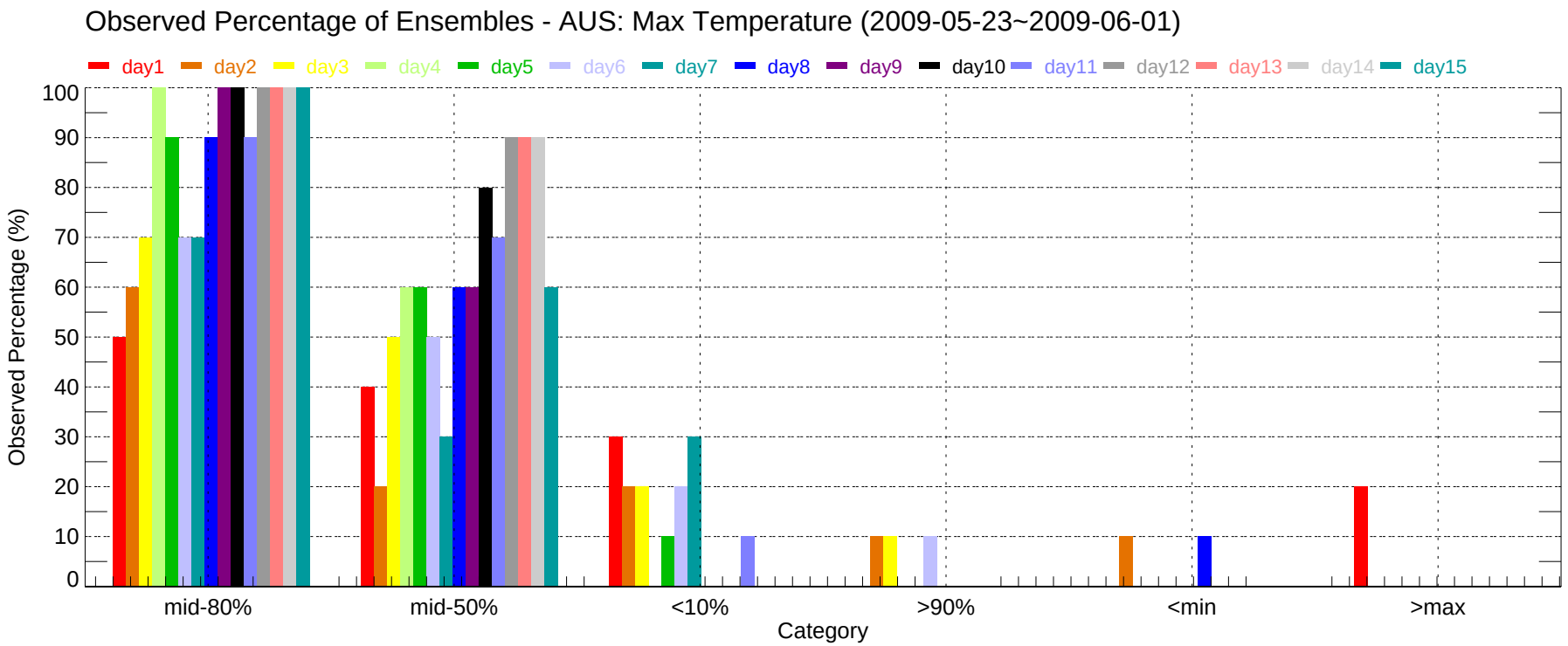

Observed Percentage Deviation of Ensembles - APN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

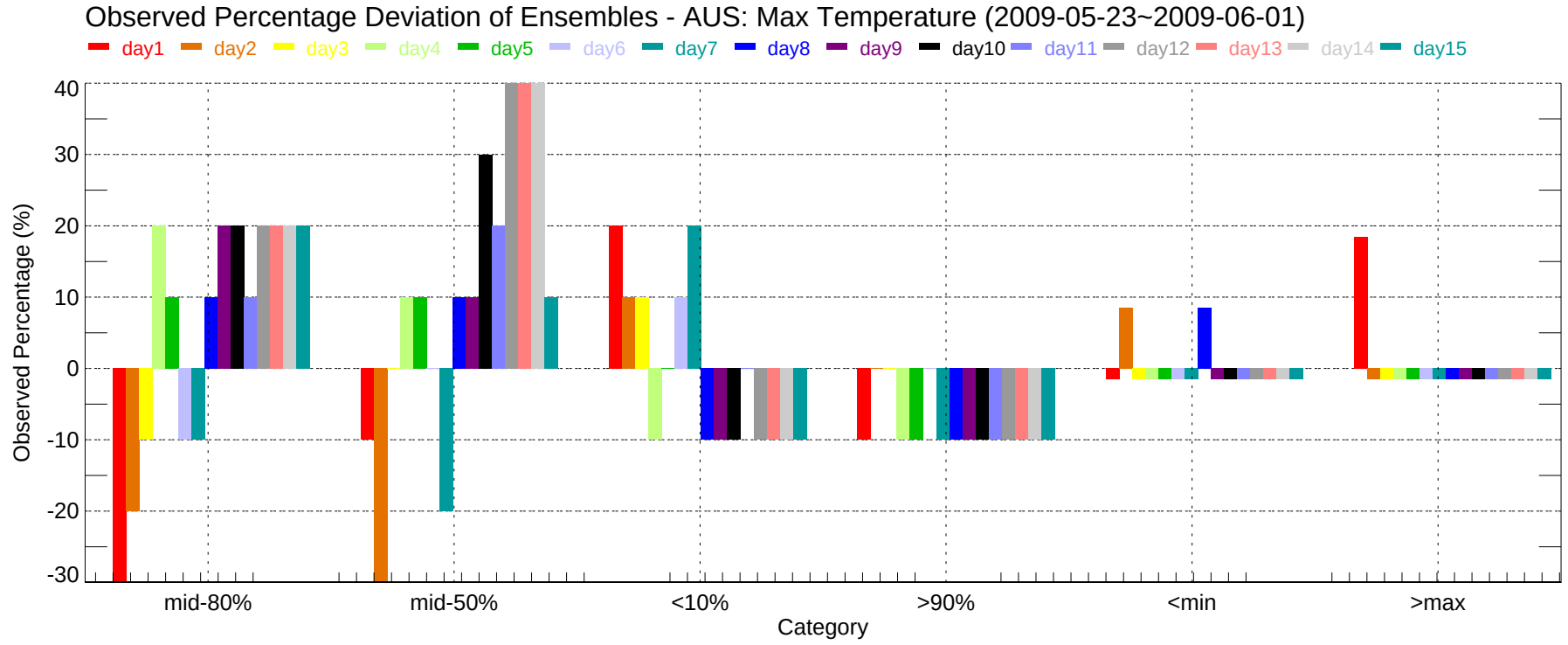

Observed Percentage of Ensembles - ATL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

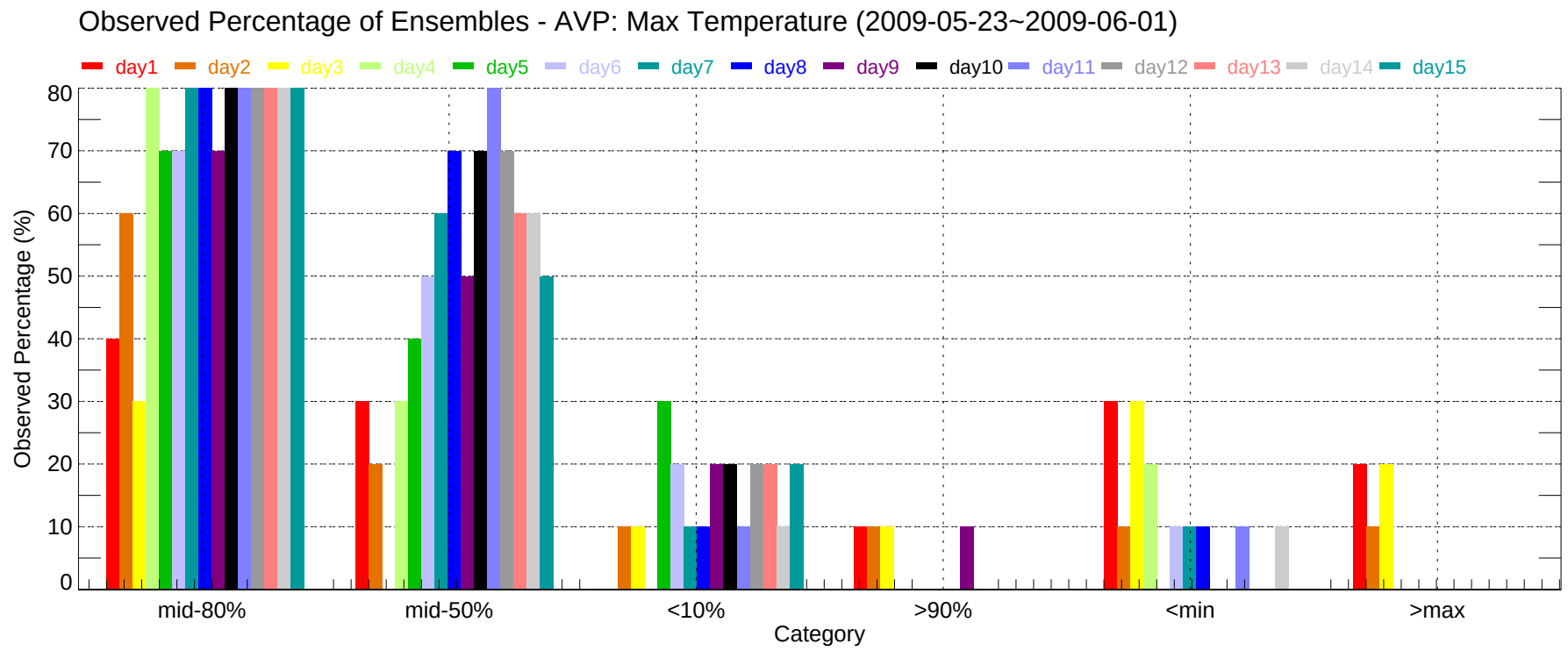

Observed Percentage Deviation of Ensembles - ATL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

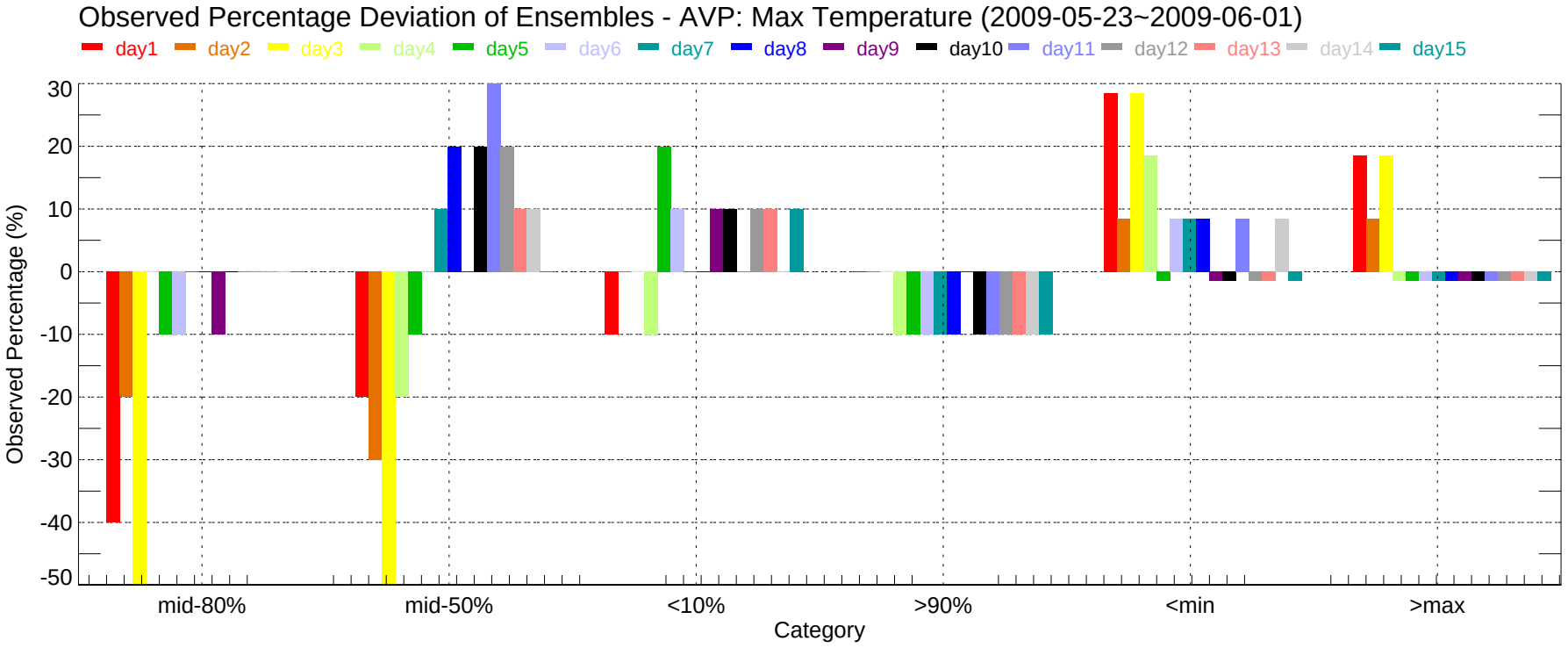

Observed Percentage of Ensembles - AUG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

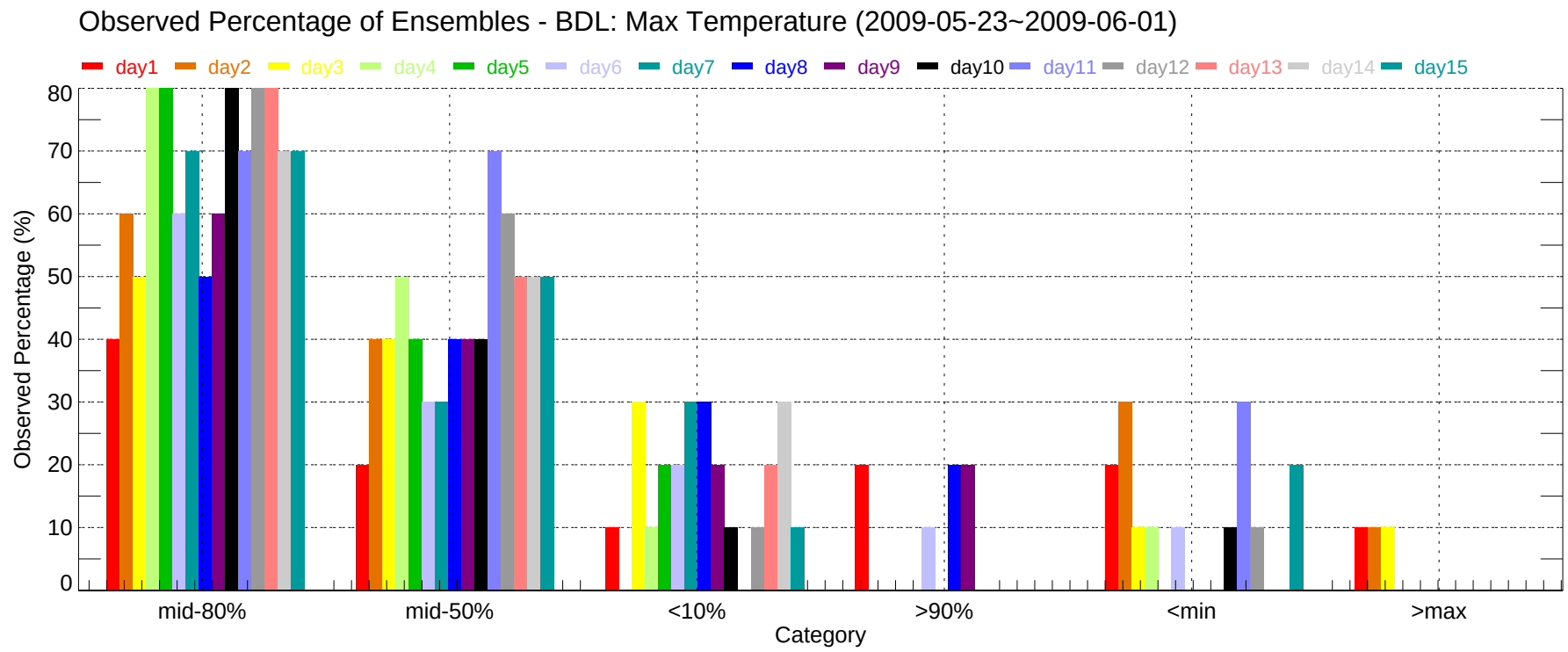

Observed Percentage Deviation of Ensembles - AUG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
-40
-50
-60
-70
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

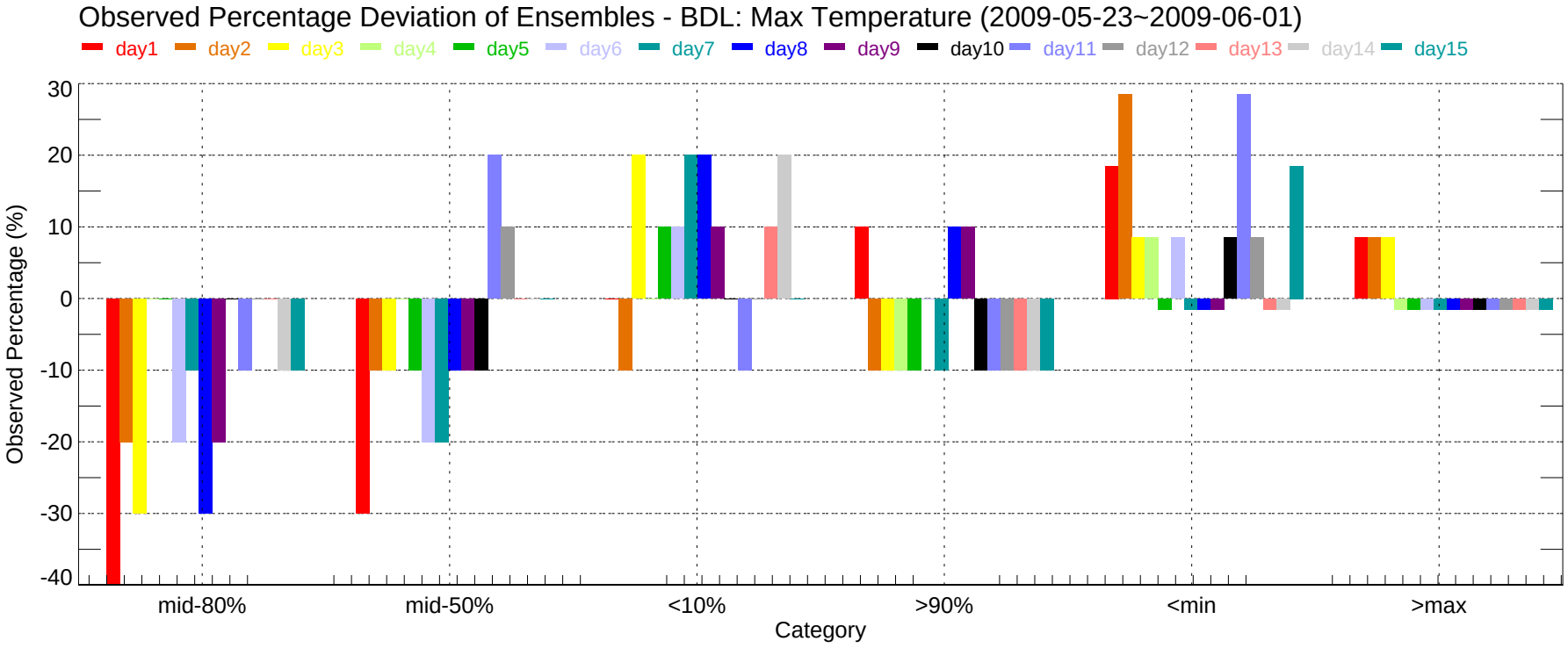

Observed Percentage of Ensembles - AUS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

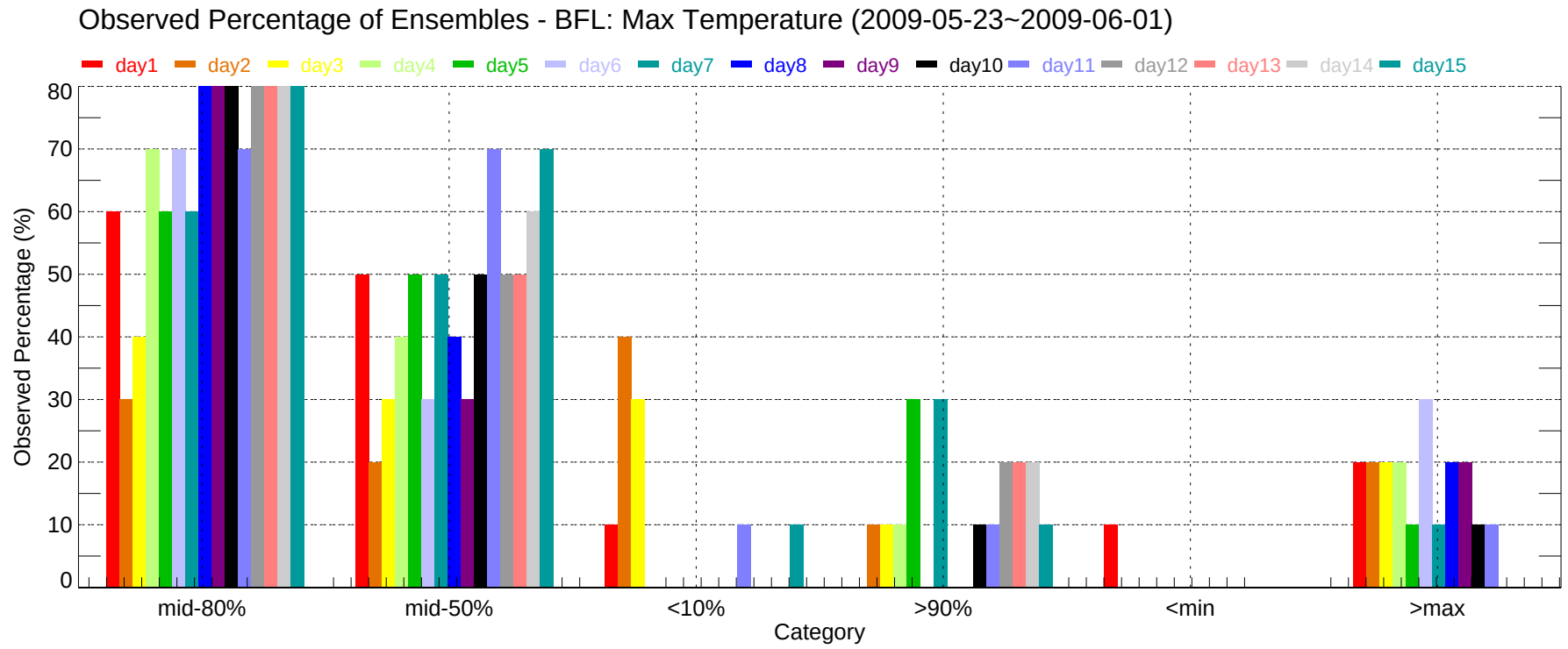

Observed Percentage Deviation of Ensembles - AUS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40
30
20
10
0
-10
-20
-30
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

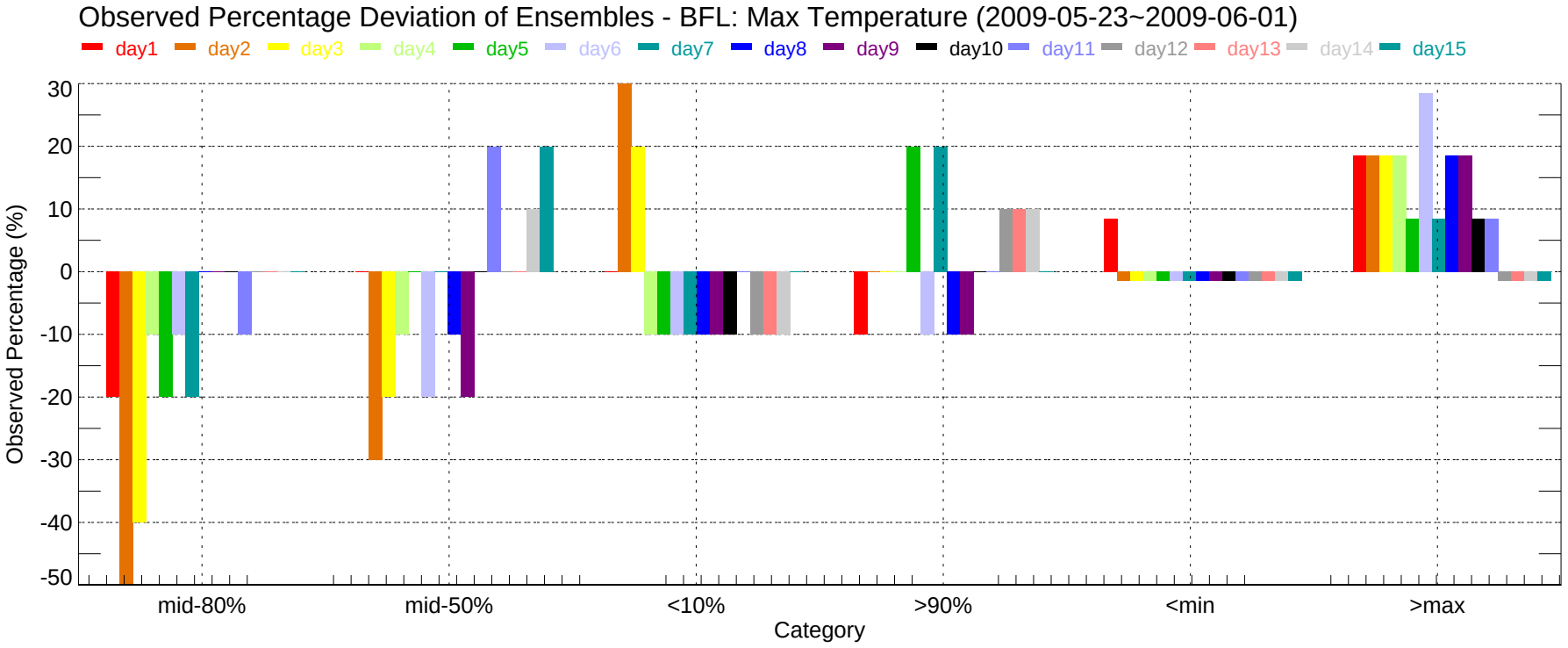

Observed Percentage of Ensembles - AVP: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

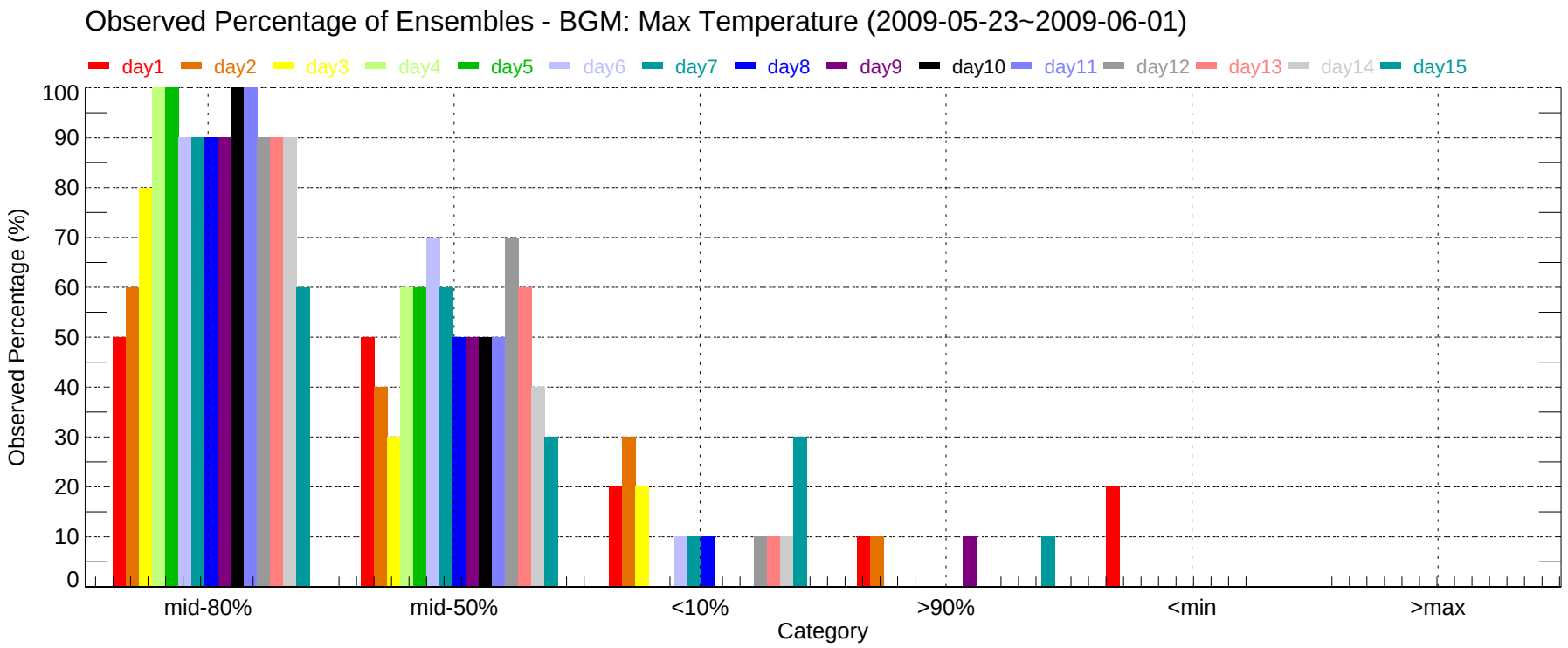

Observed Percentage Deviation of Ensembles - AVP: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

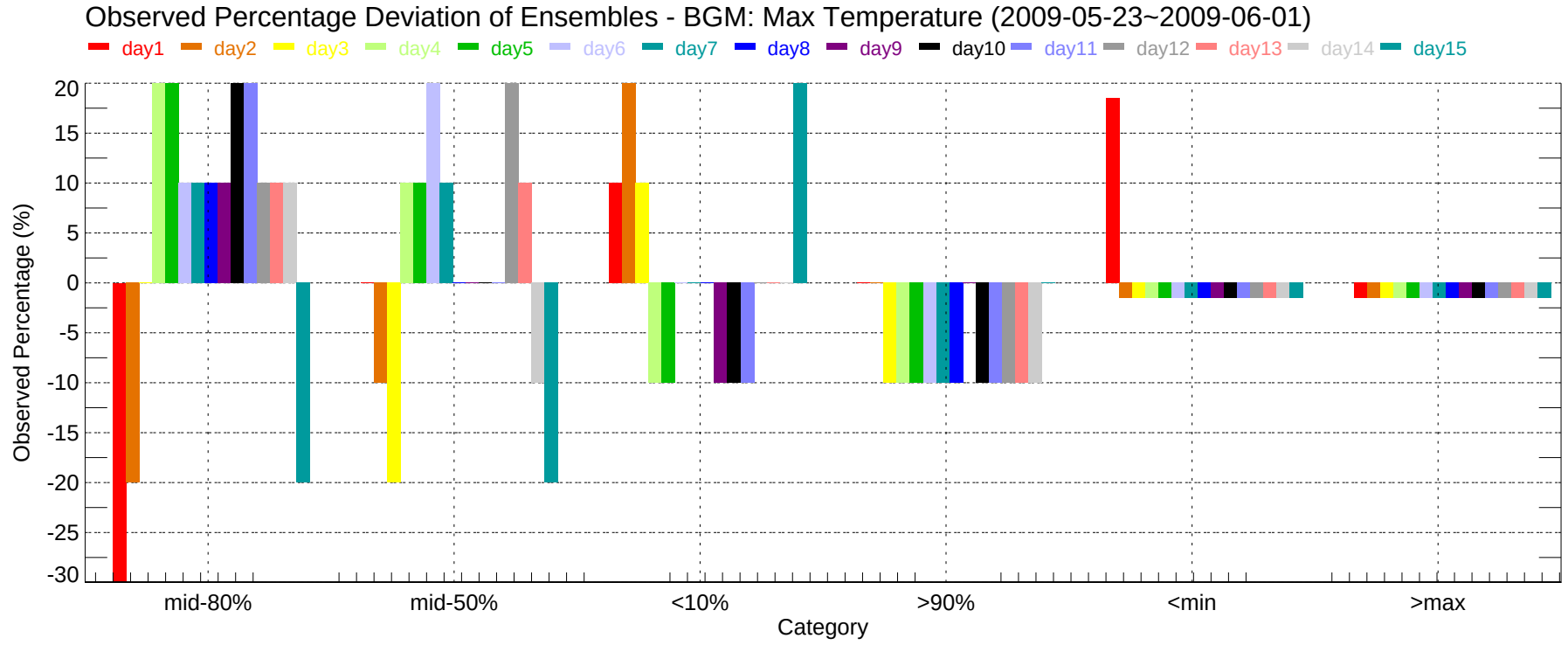

Observed Percentage of Ensembles - BDL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

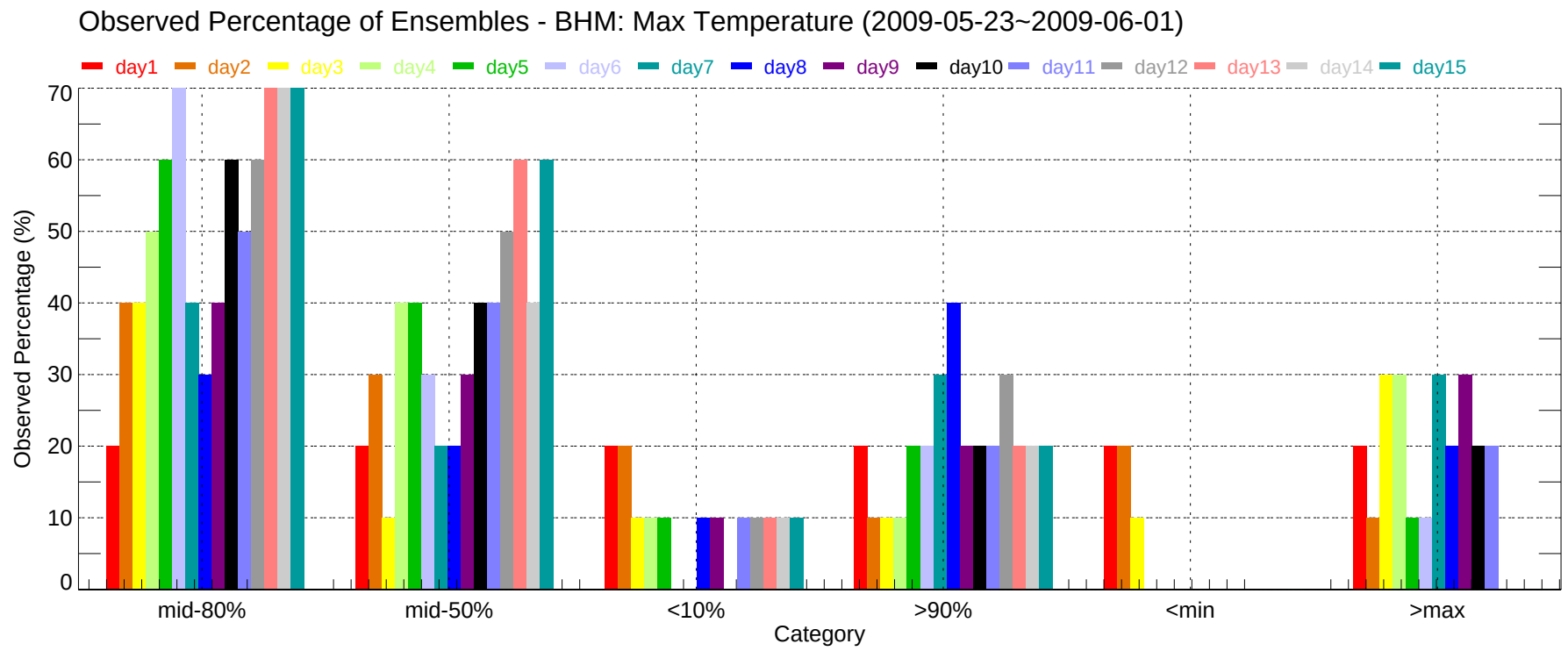

Observed Percentage Deviation of Ensembles - BDL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

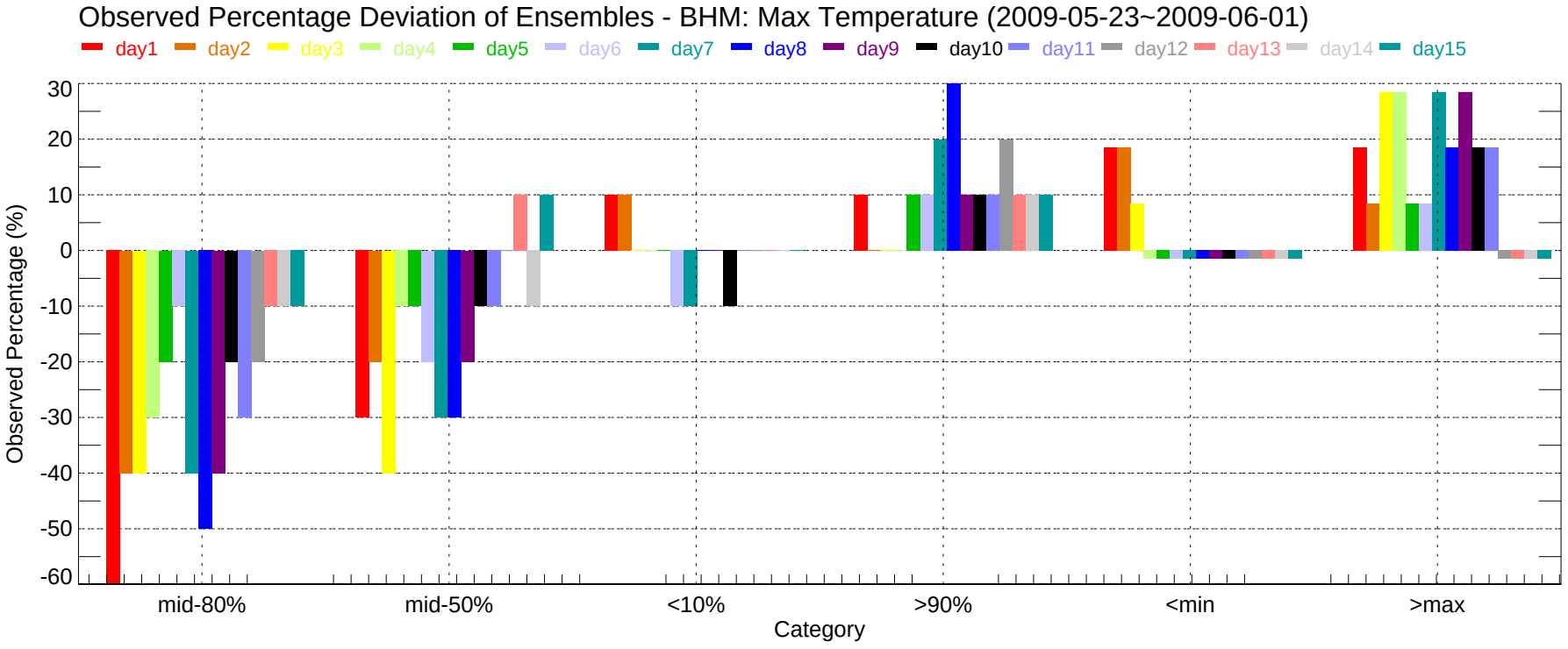

Observed Percentage of Ensembles - BFL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

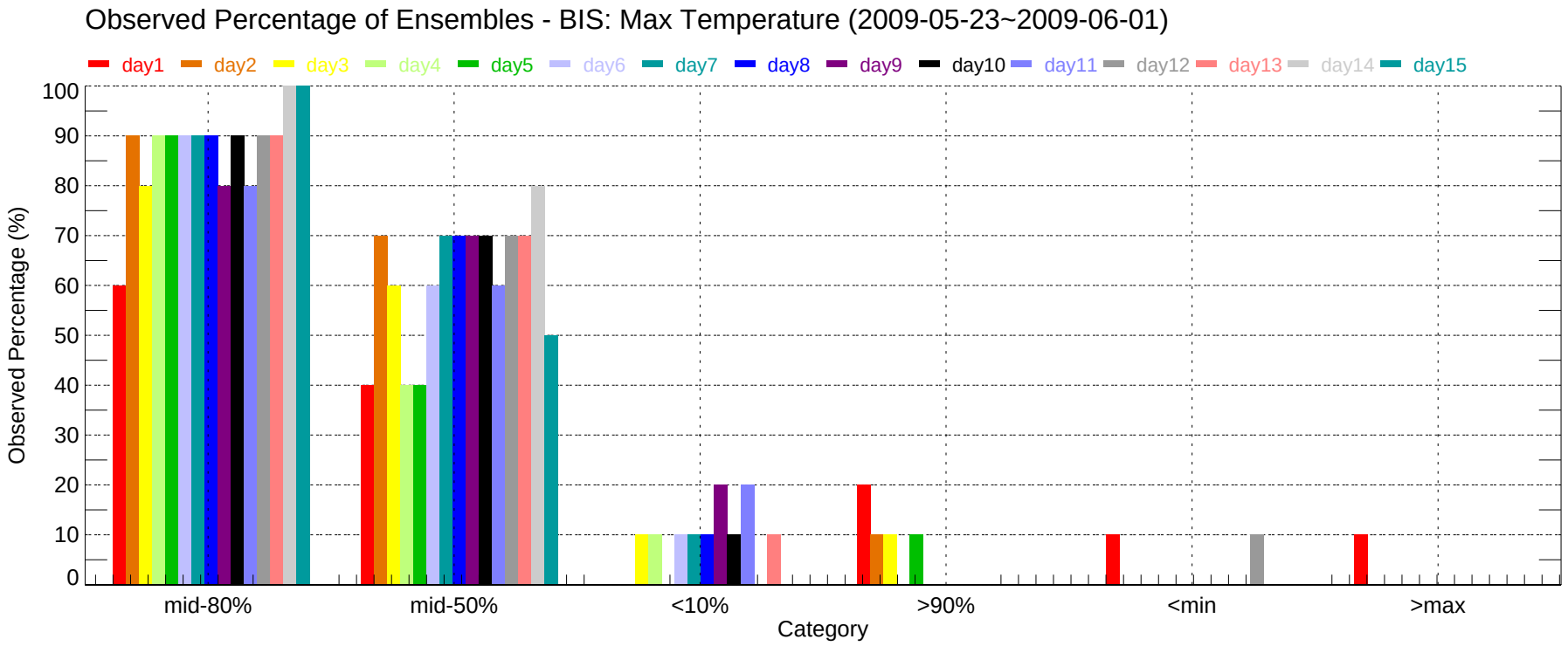

Observed Percentage Deviation of Ensembles - BFL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

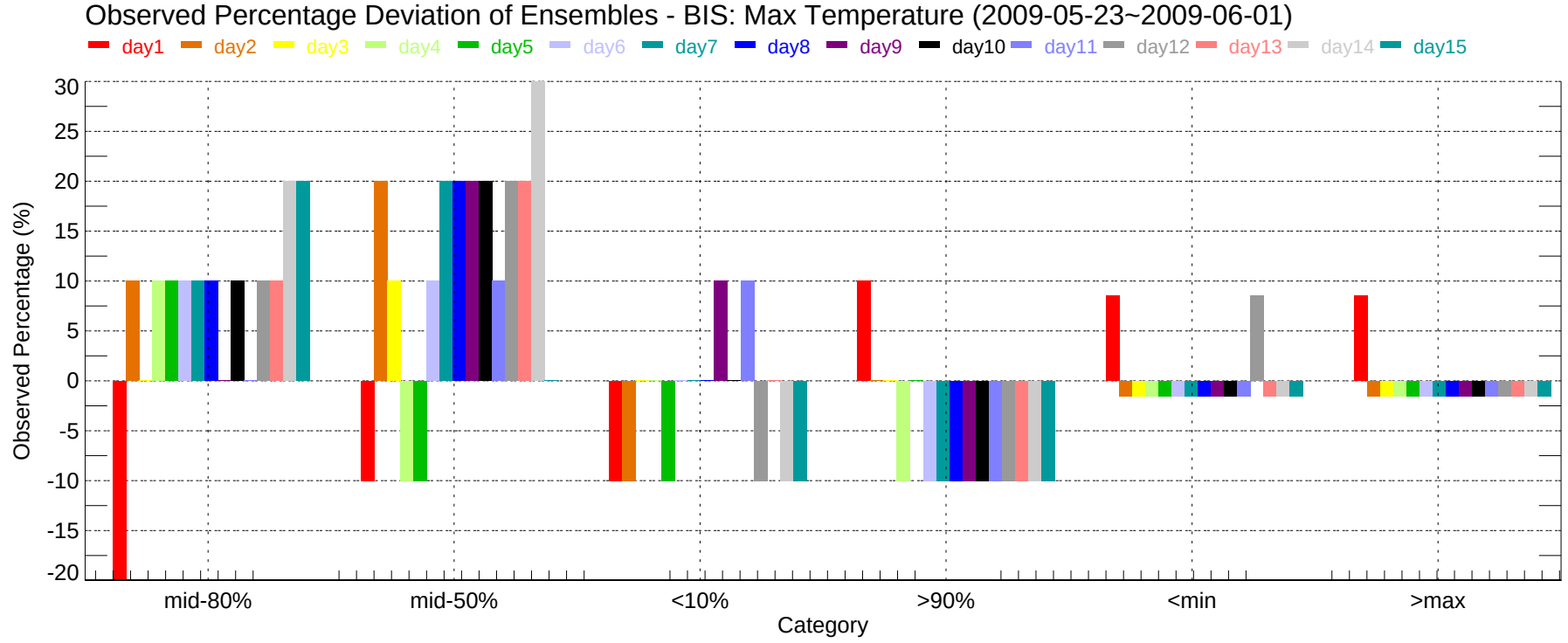

Observed Percentage of Ensembles - BGM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

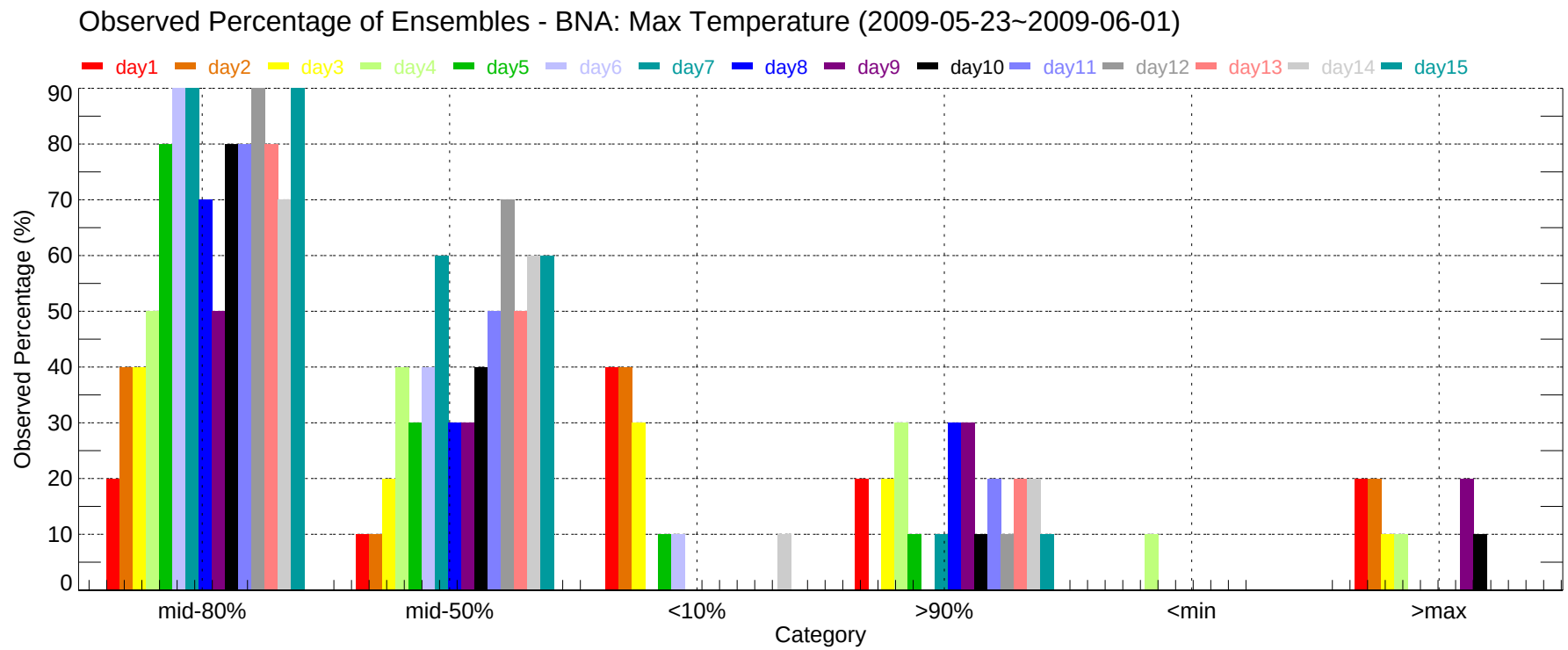

Observed Percentage Deviation of Ensembles - BGM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
20 15 10 5 0 -5 -10 -15 -20 -25 -30
mid-80% mid-50% <10% >90% <min >max
Category

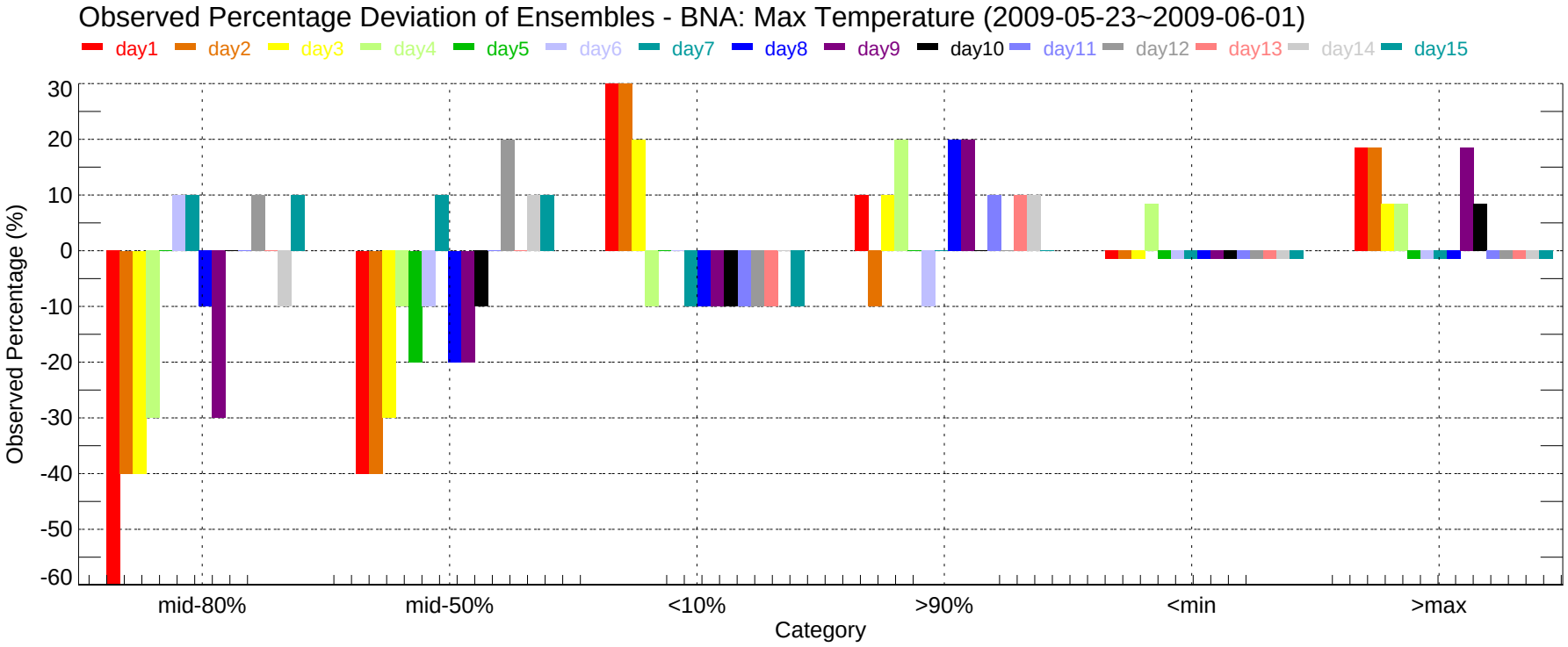

Observed Percentage of Ensembles - BHM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

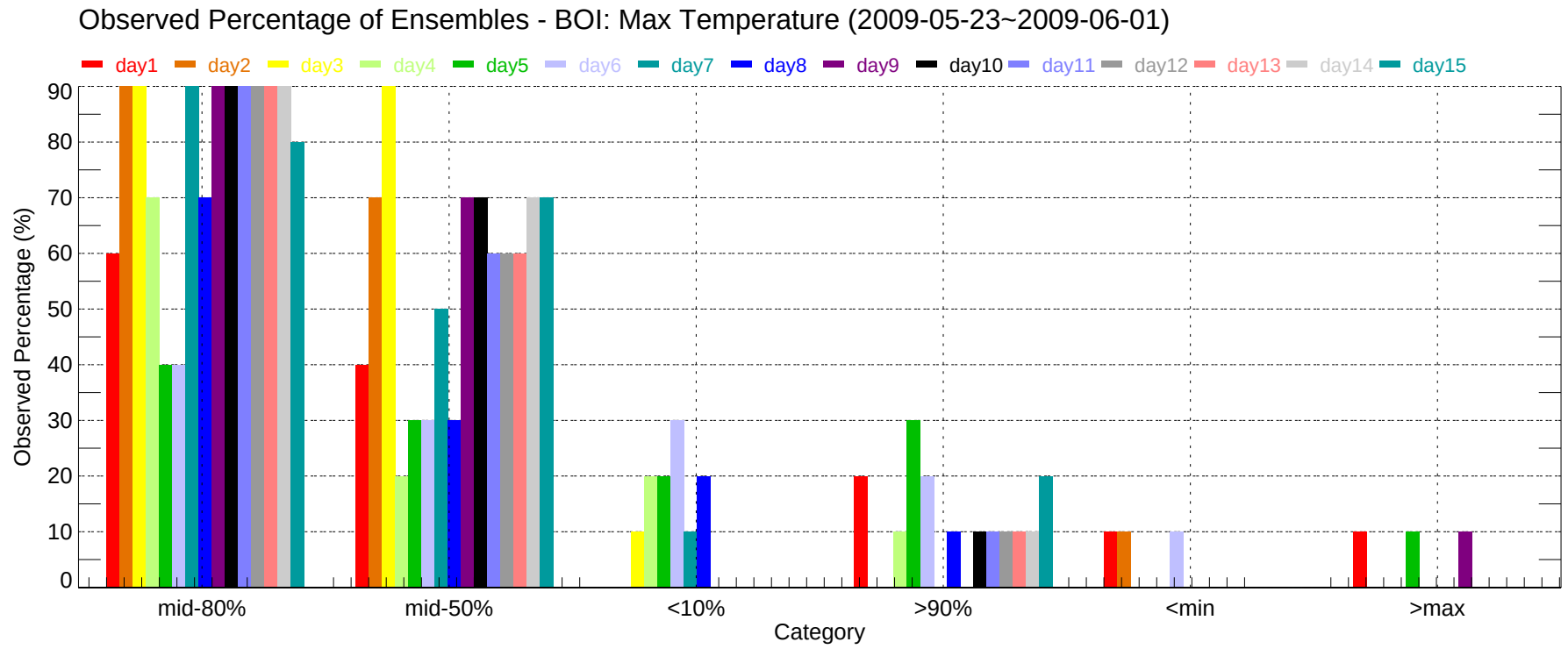

Observed Percentage Deviation of Ensembles - BHM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
-40
-50
-60
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

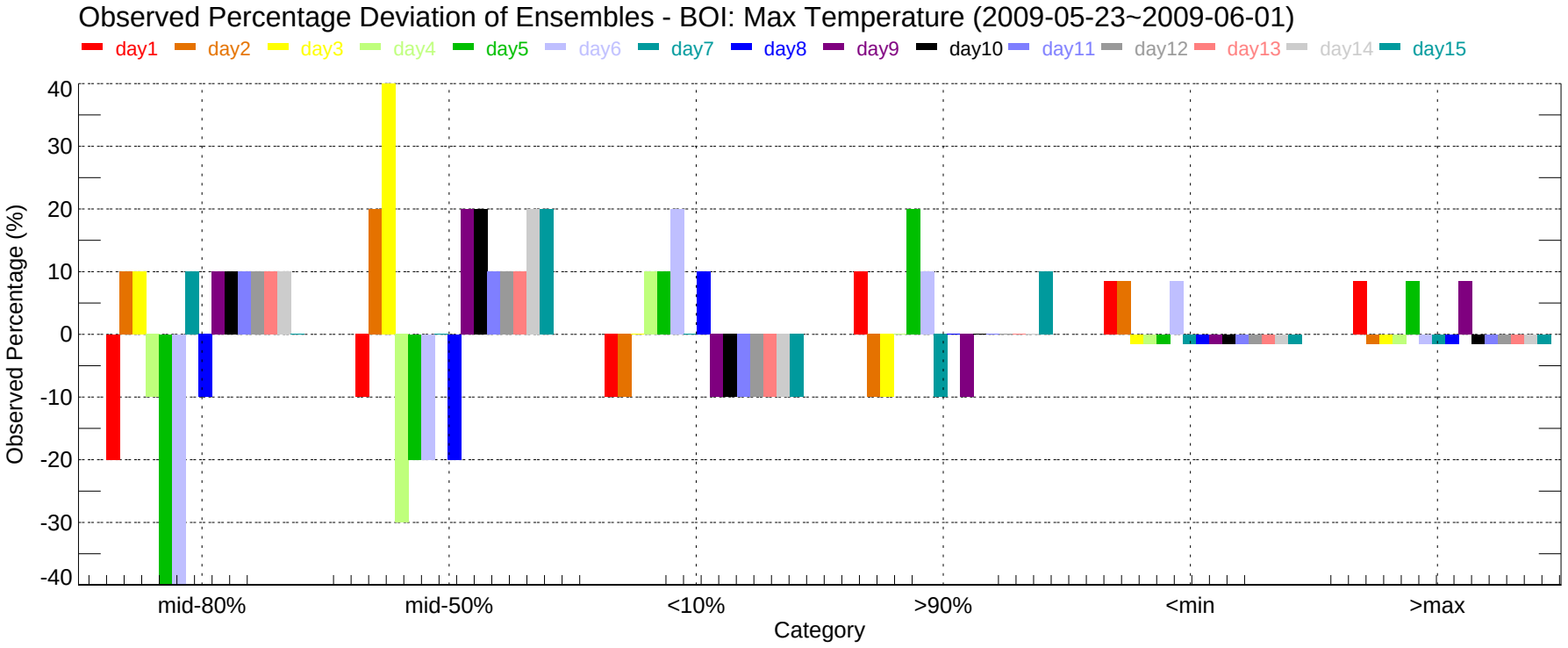

Observed Percentage of Ensembles - BIS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

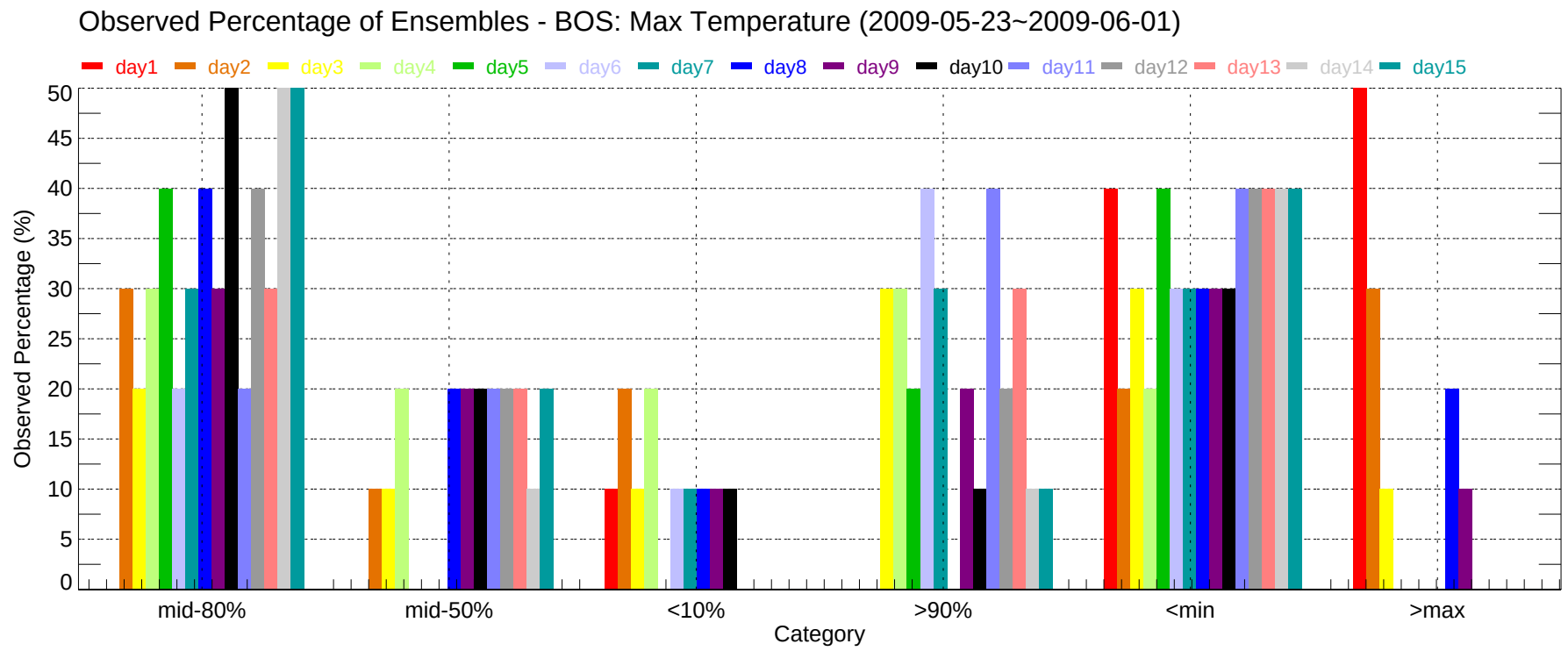

Observed Percentage Deviation of Ensembles - BIS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 25 20 15 10 5 0 -5 -10 -15 -20
mid-80% mid-50% <10% >90% <min >max
Category

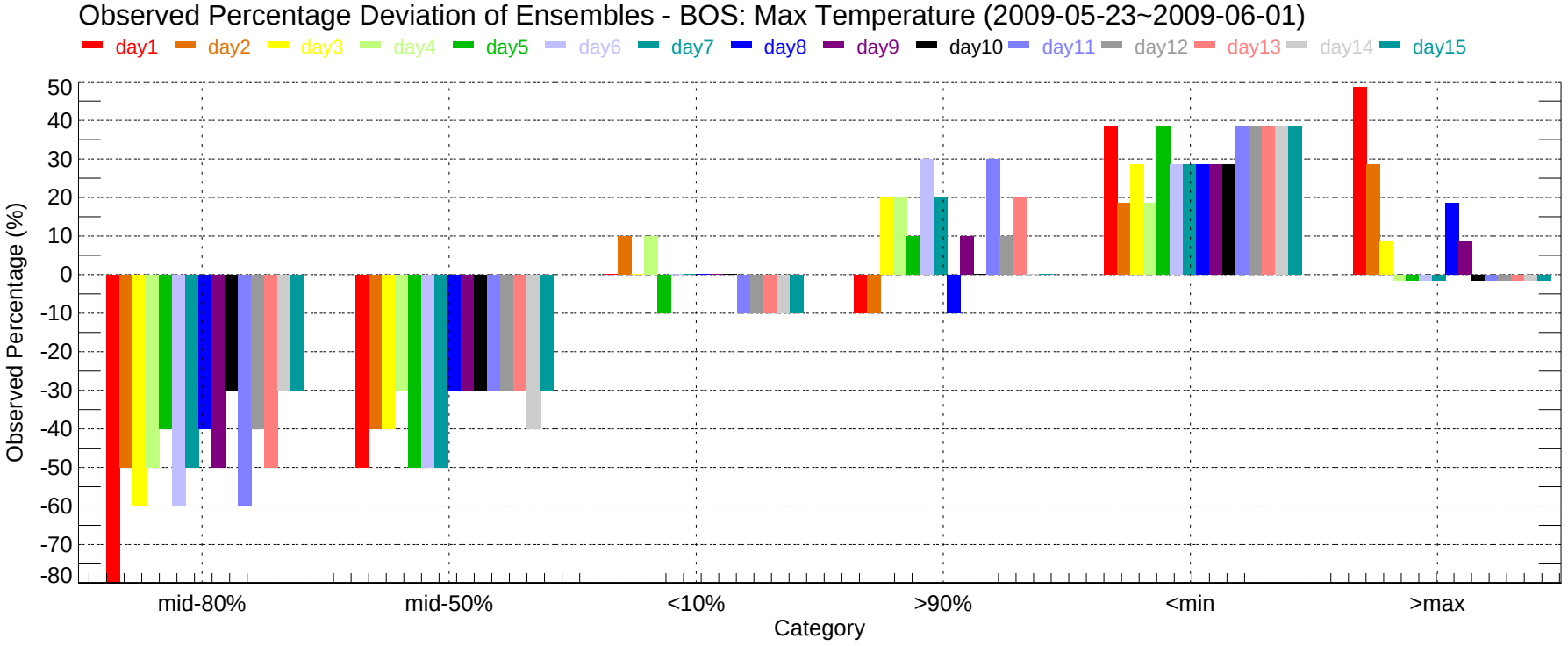

Observed Percentage of Ensembles - BNA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

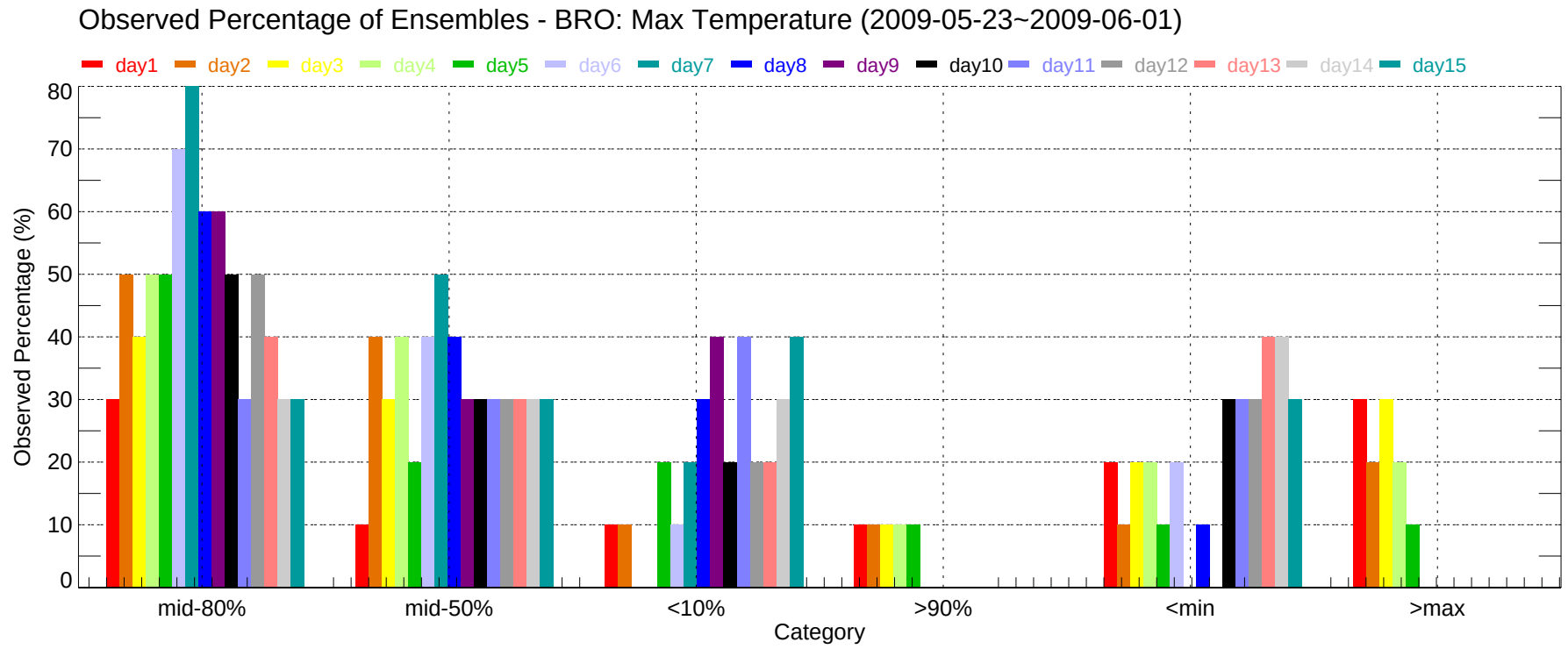

Observed Percentage Deviation of Ensembles - BNA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

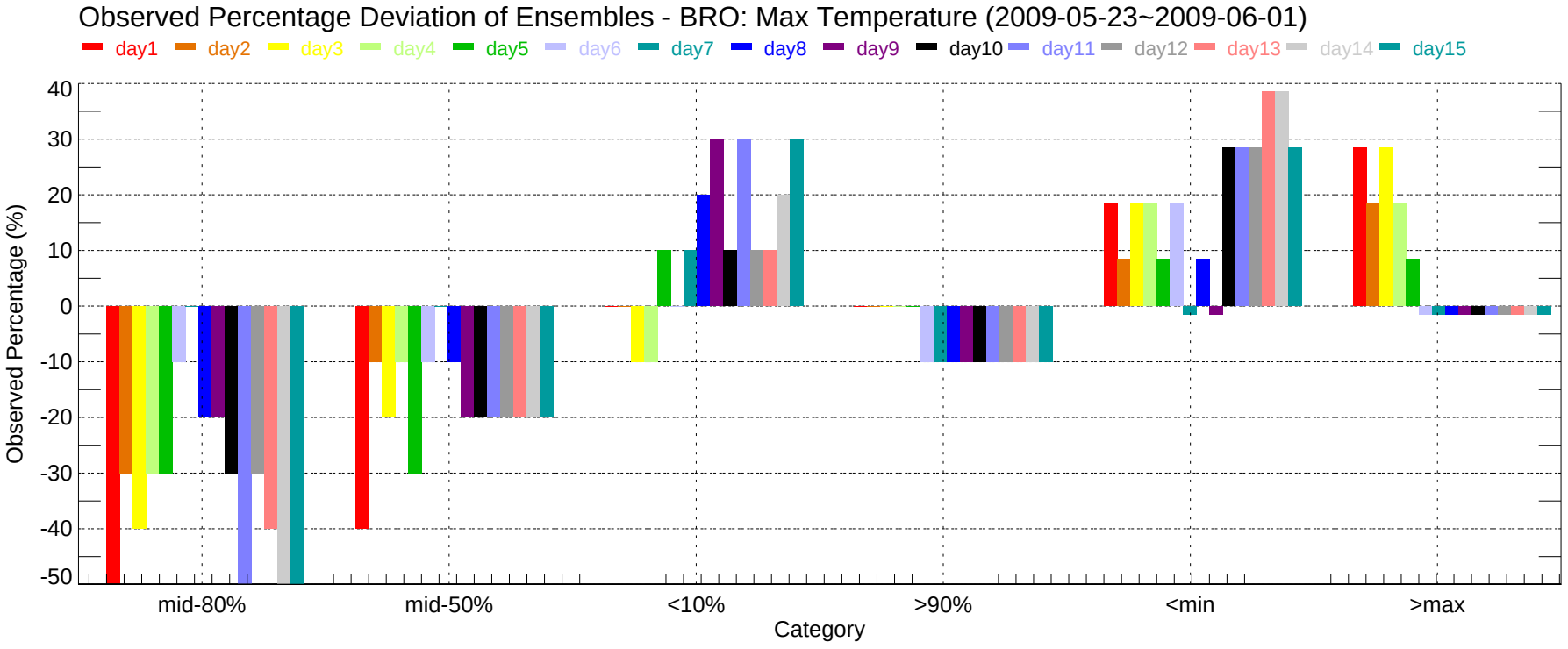

Observed Percentage of Ensembles - BOI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

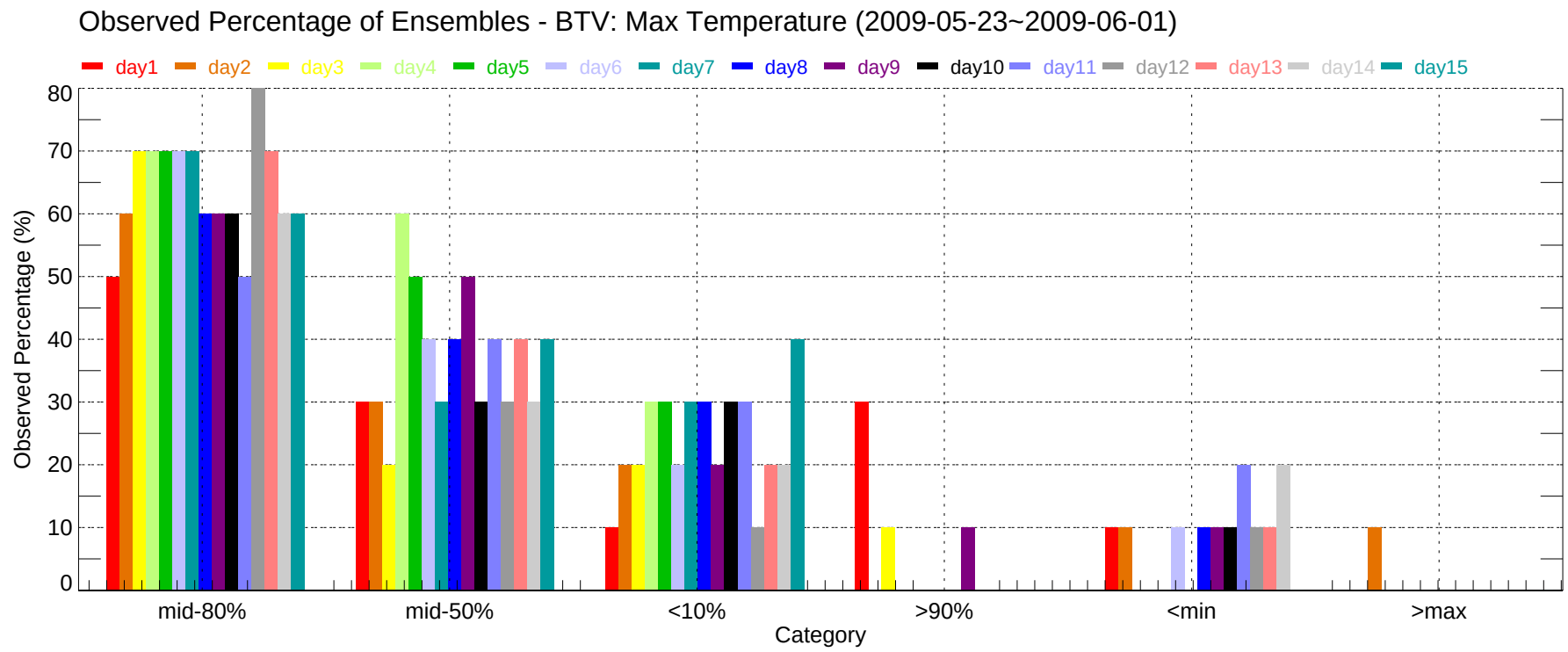

Observed Percentage Deviation of Ensembles - BOI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

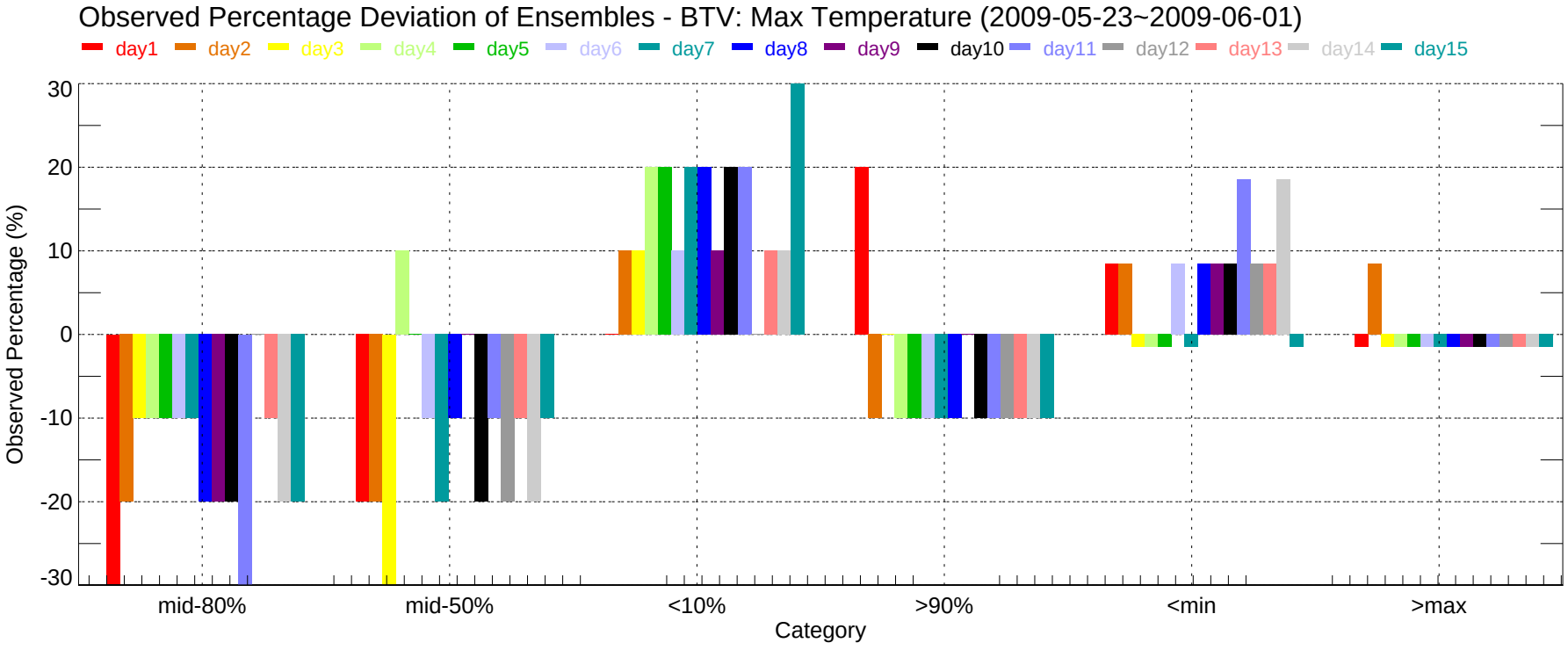

Observed Percentage of Ensembles - BOS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 5 10 15 20 25 30 35 40 45 50
mid-80% mid-50% <10% >90% <min >max
Category

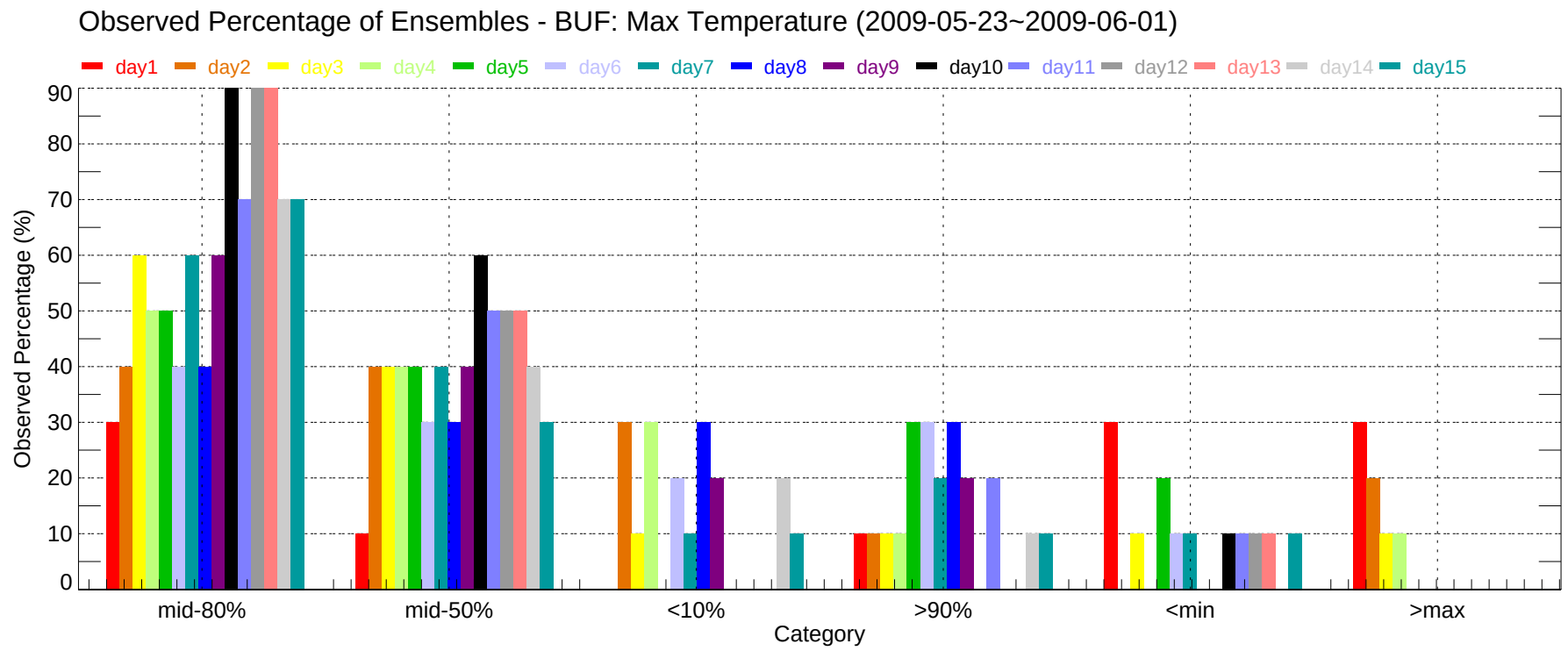

Observed Percentage Deviation of Ensembles - BOS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

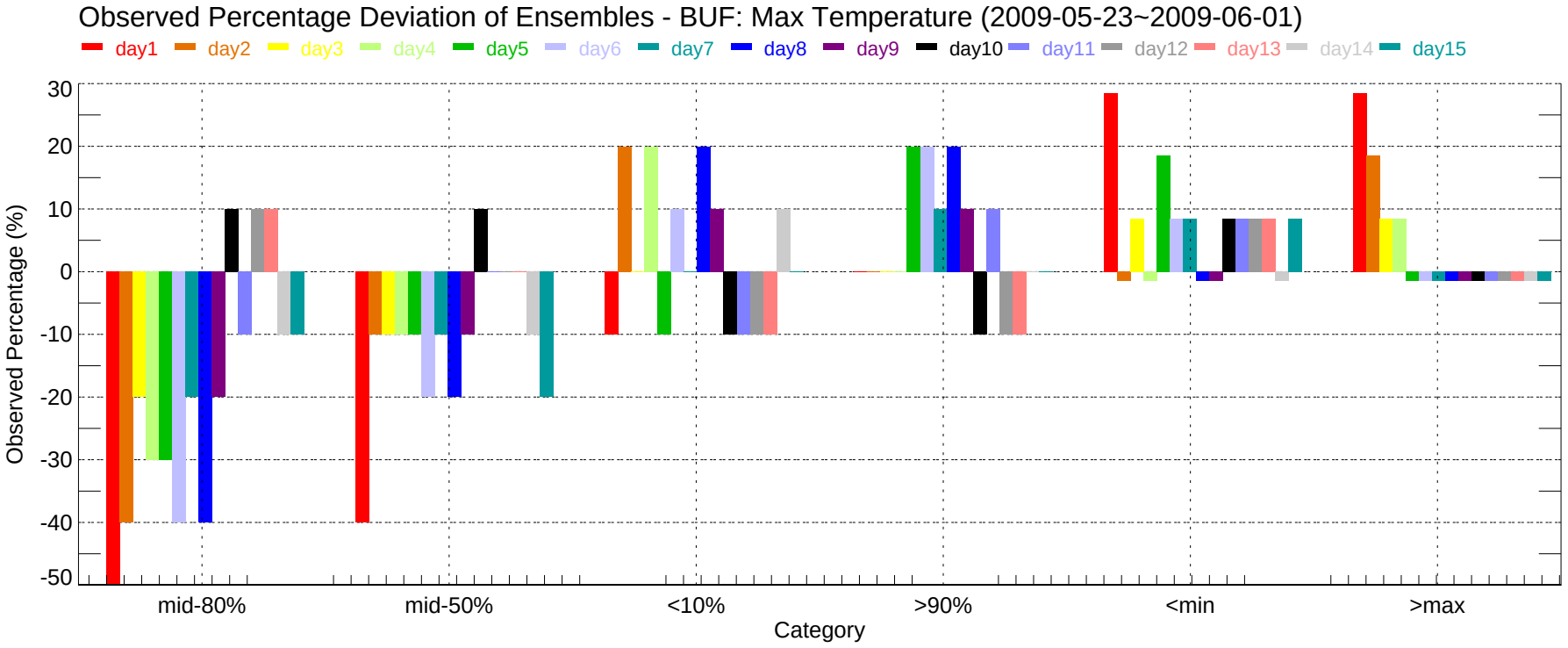

Observed Percentage of Ensembles - BRO: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

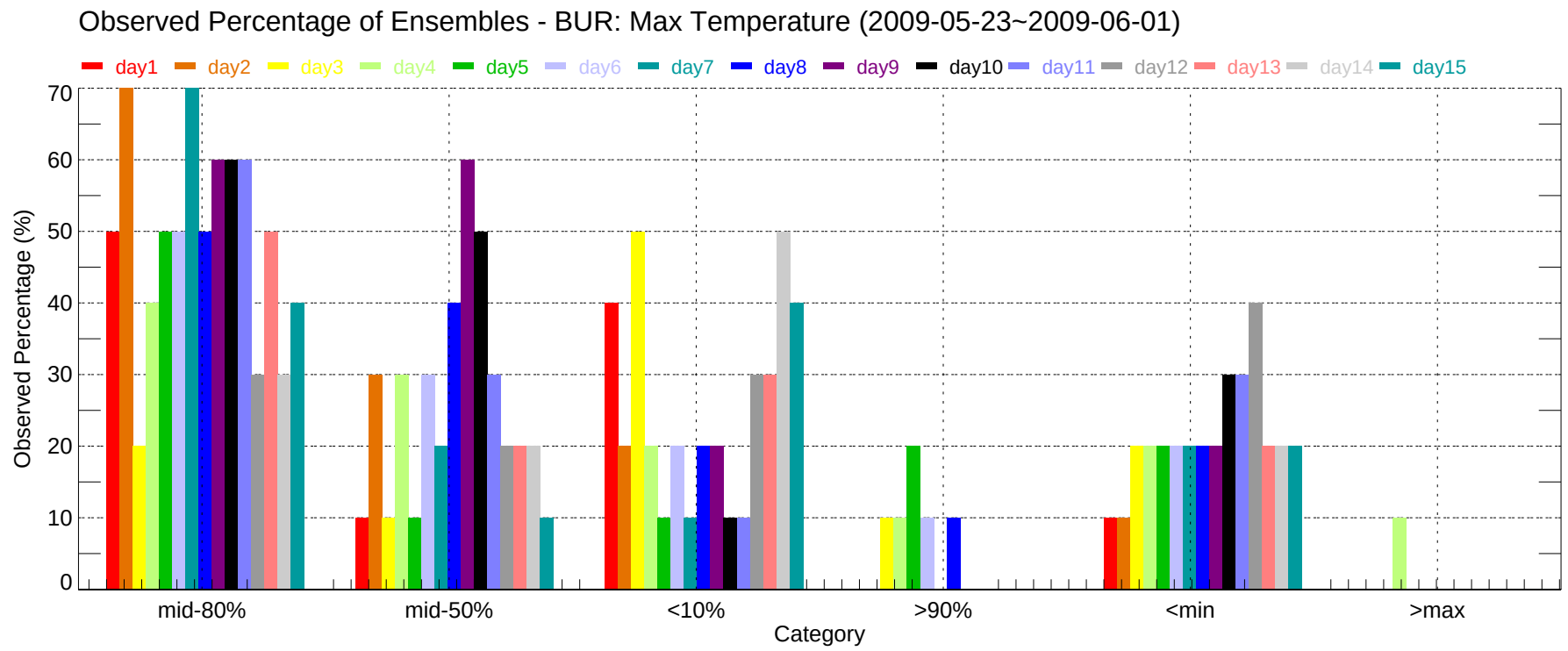

Observed Percentage Deviation of Ensembles - BRO: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

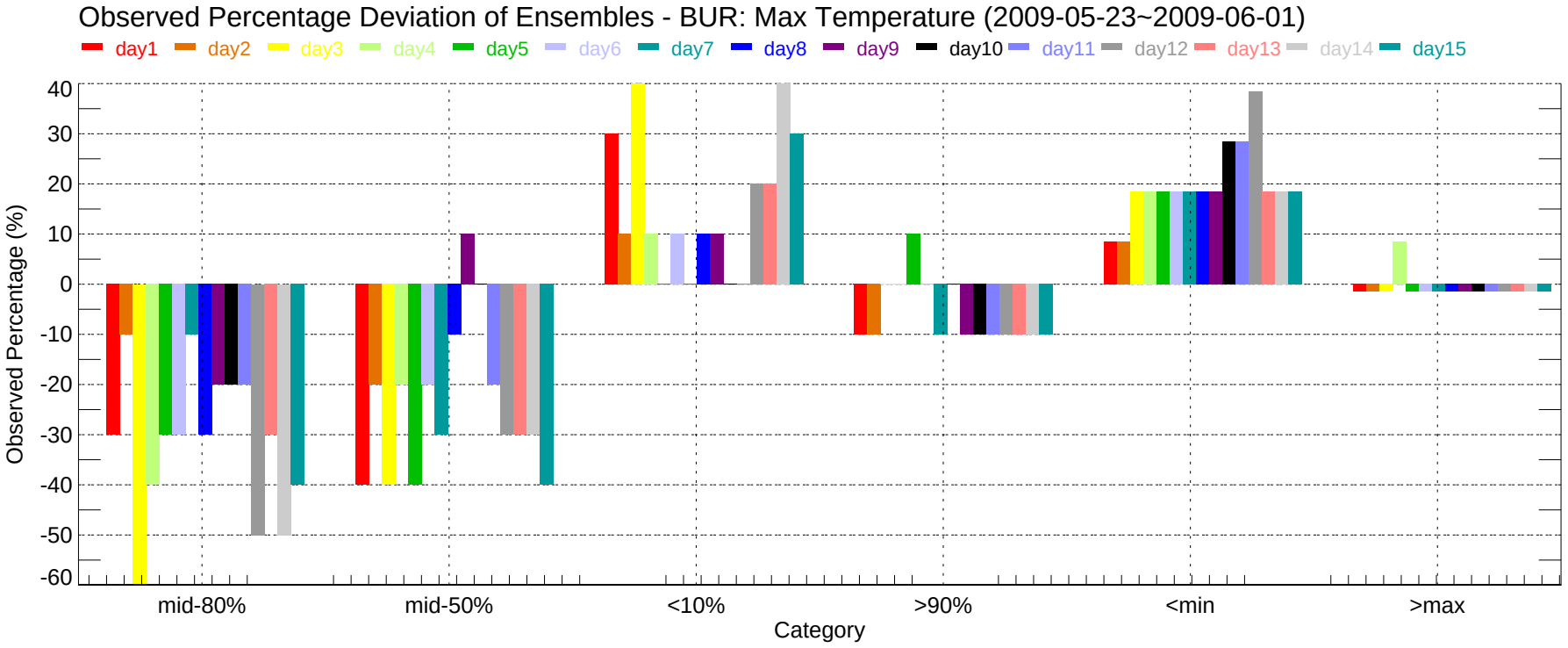

Observed Percentage of Ensembles - BTV: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

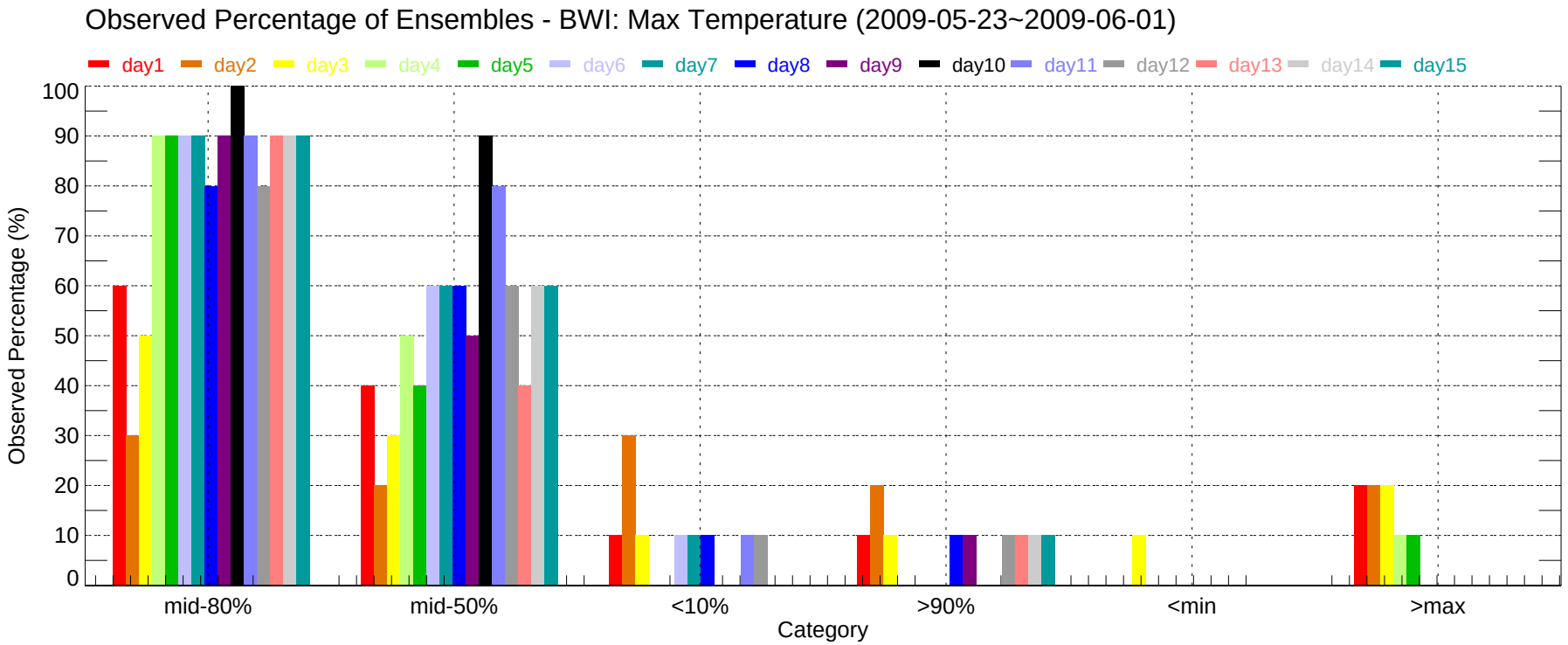

Observed Percentage Deviation of Ensembles - BTV: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

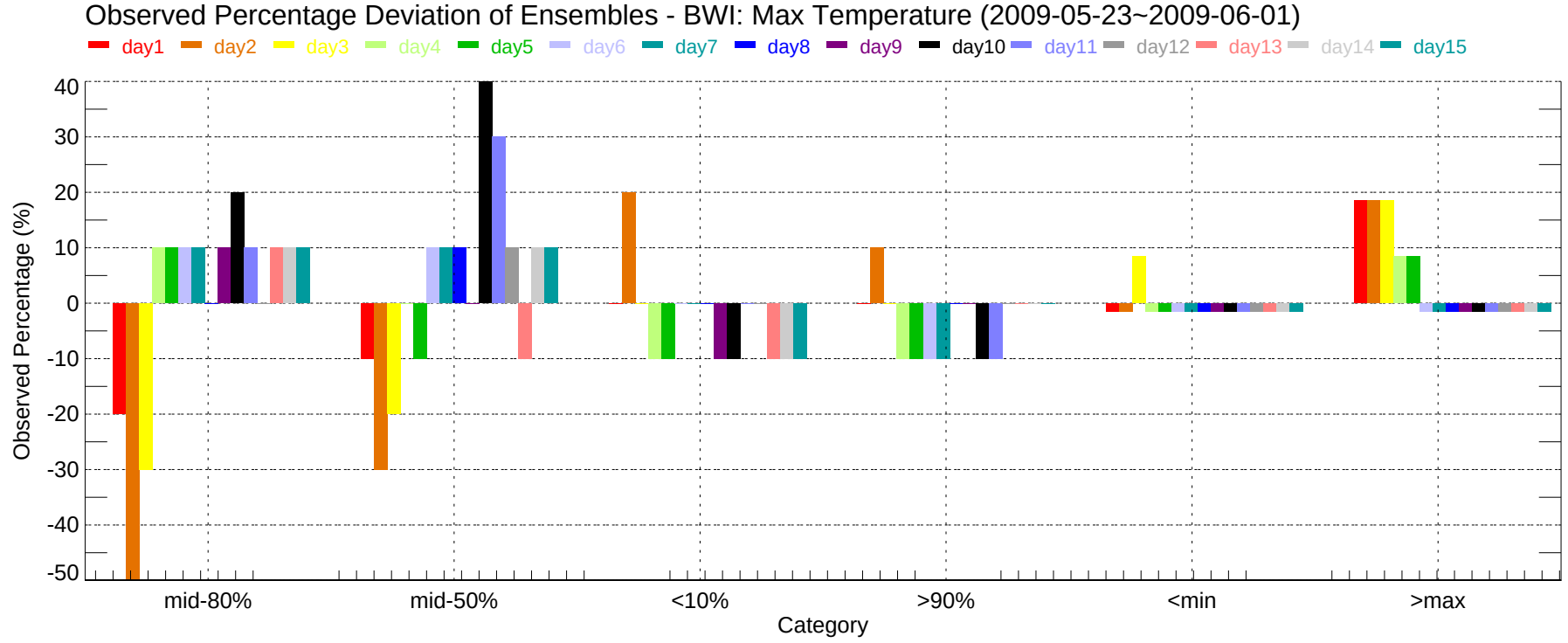

Observed Percentage of Ensembles - BUF: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

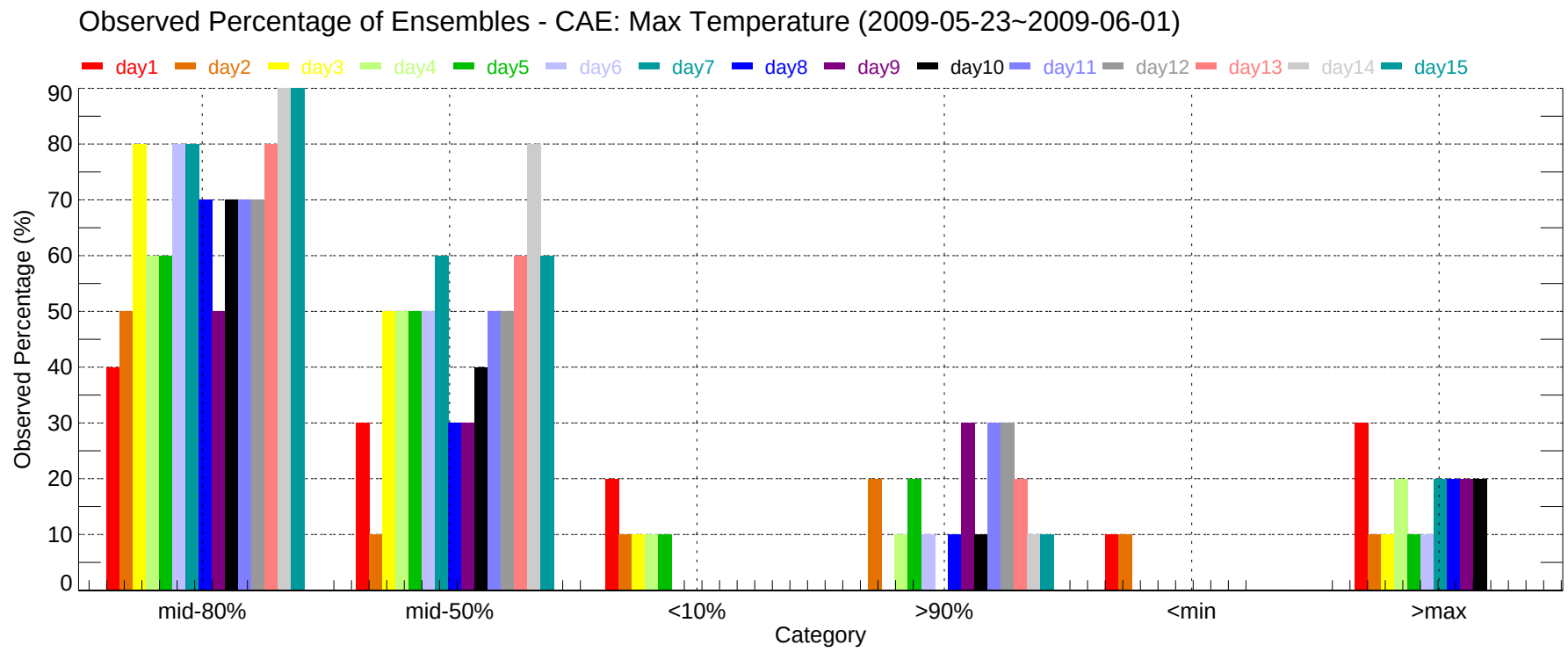

Observed Percentage Deviation of Ensembles - BUF: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

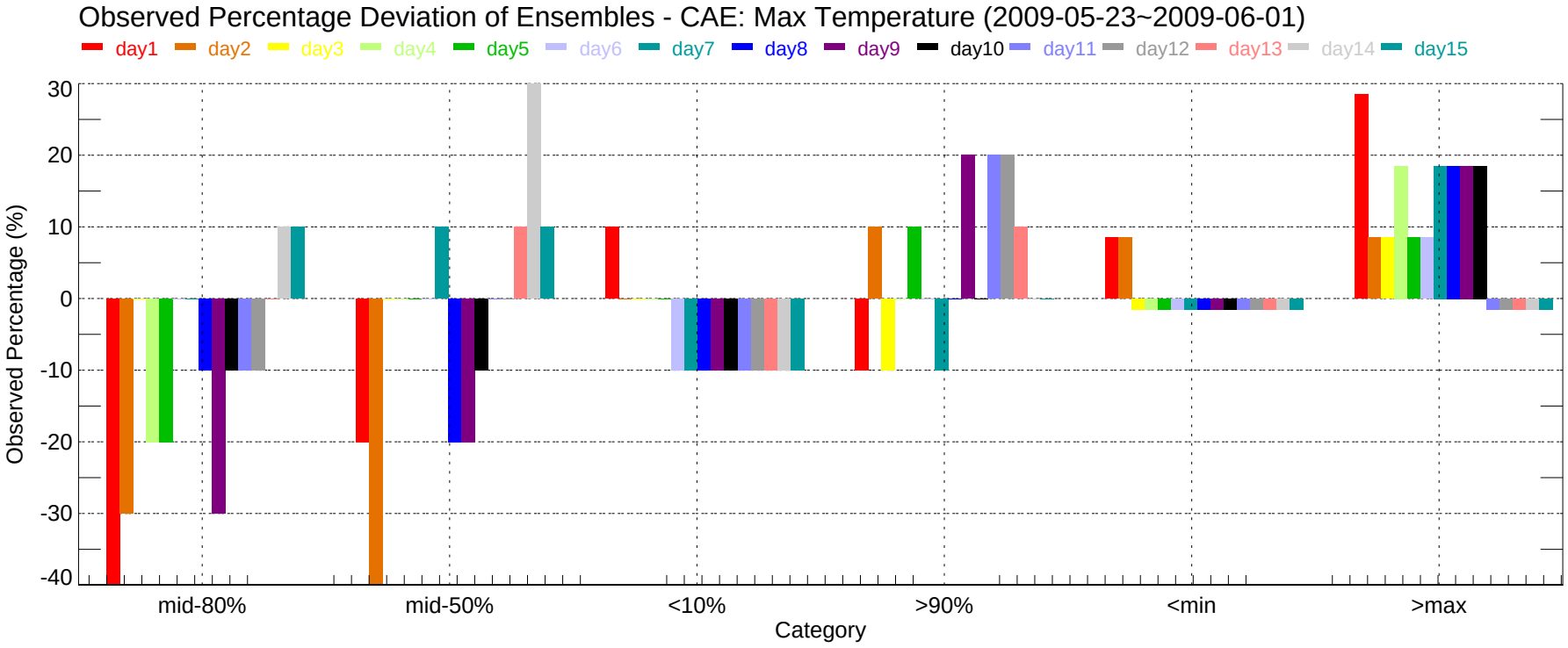

Observed Percentage of Ensembles - BUR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

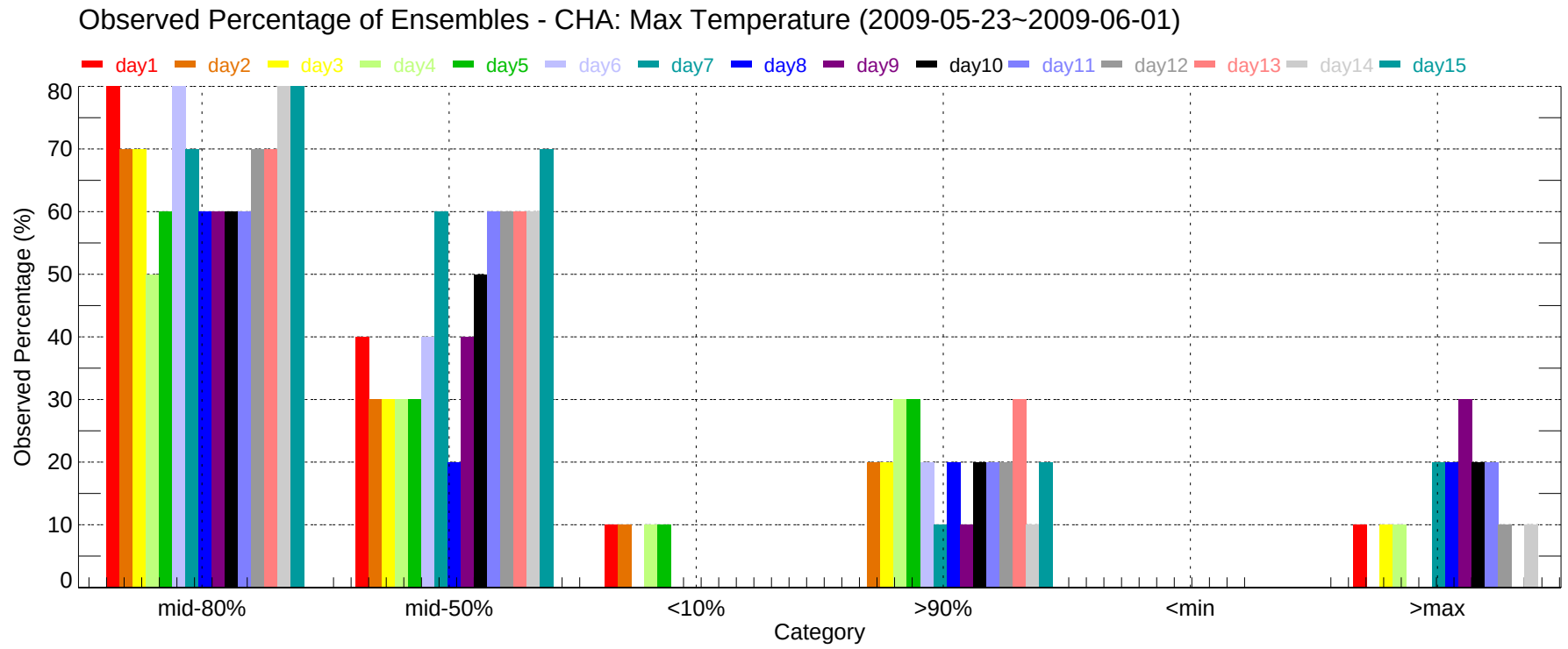

Observed Percentage Deviation of Ensembles - BUR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

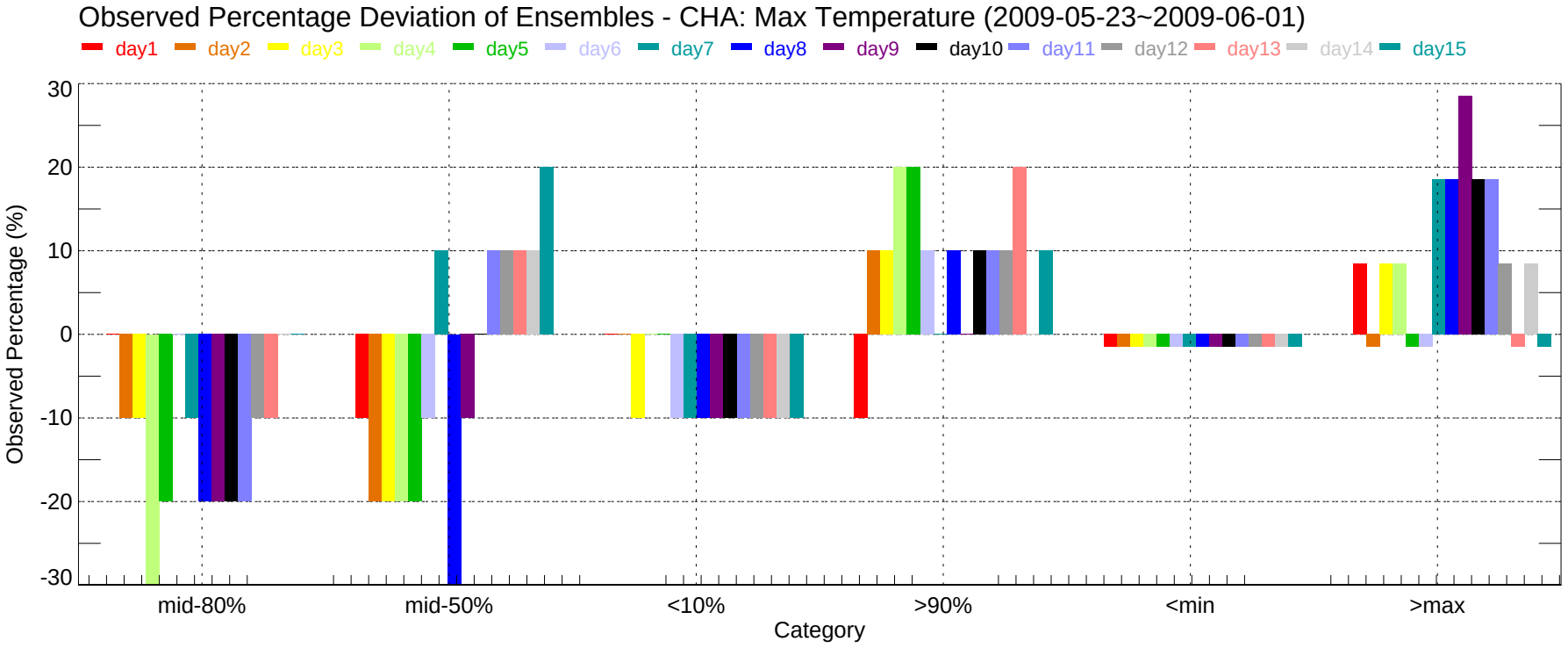

Observed Percentage of Ensembles - BWI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

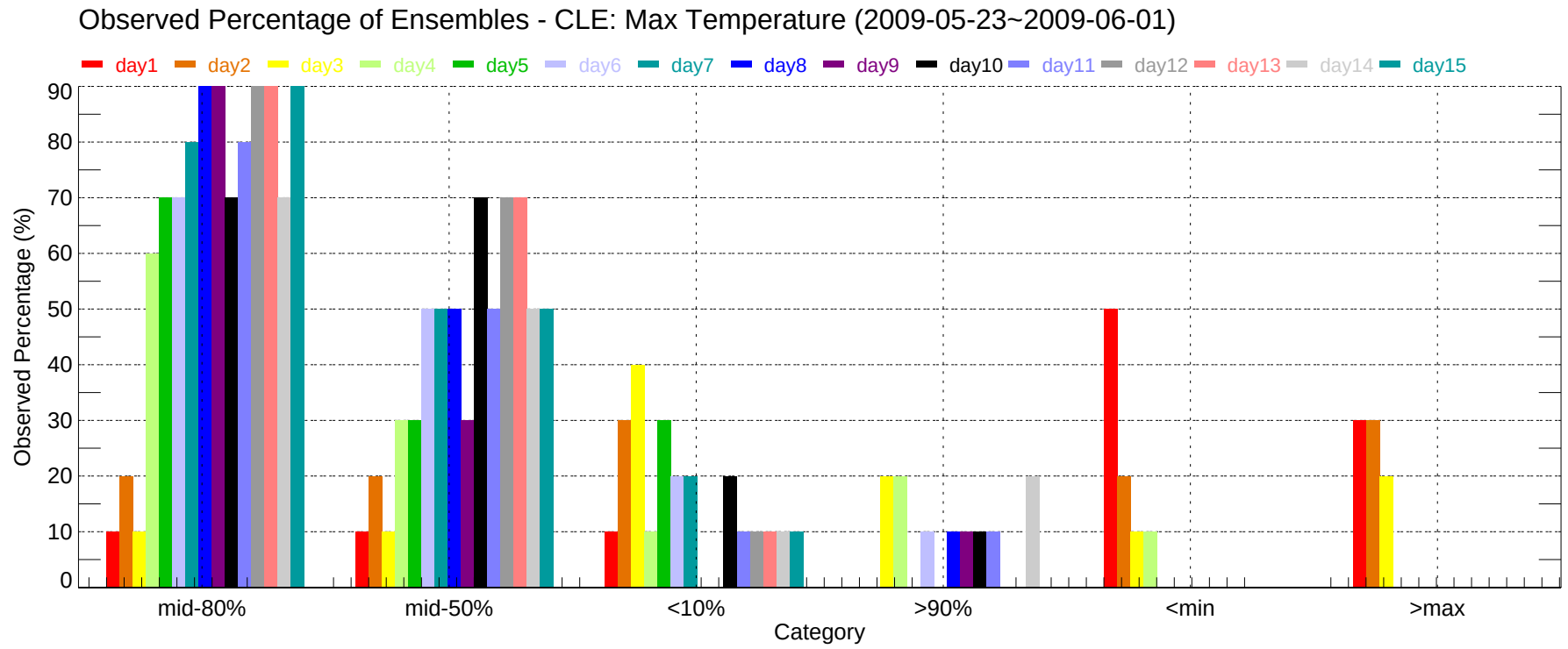

Observed Percentage Deviation of Ensembles - BWI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

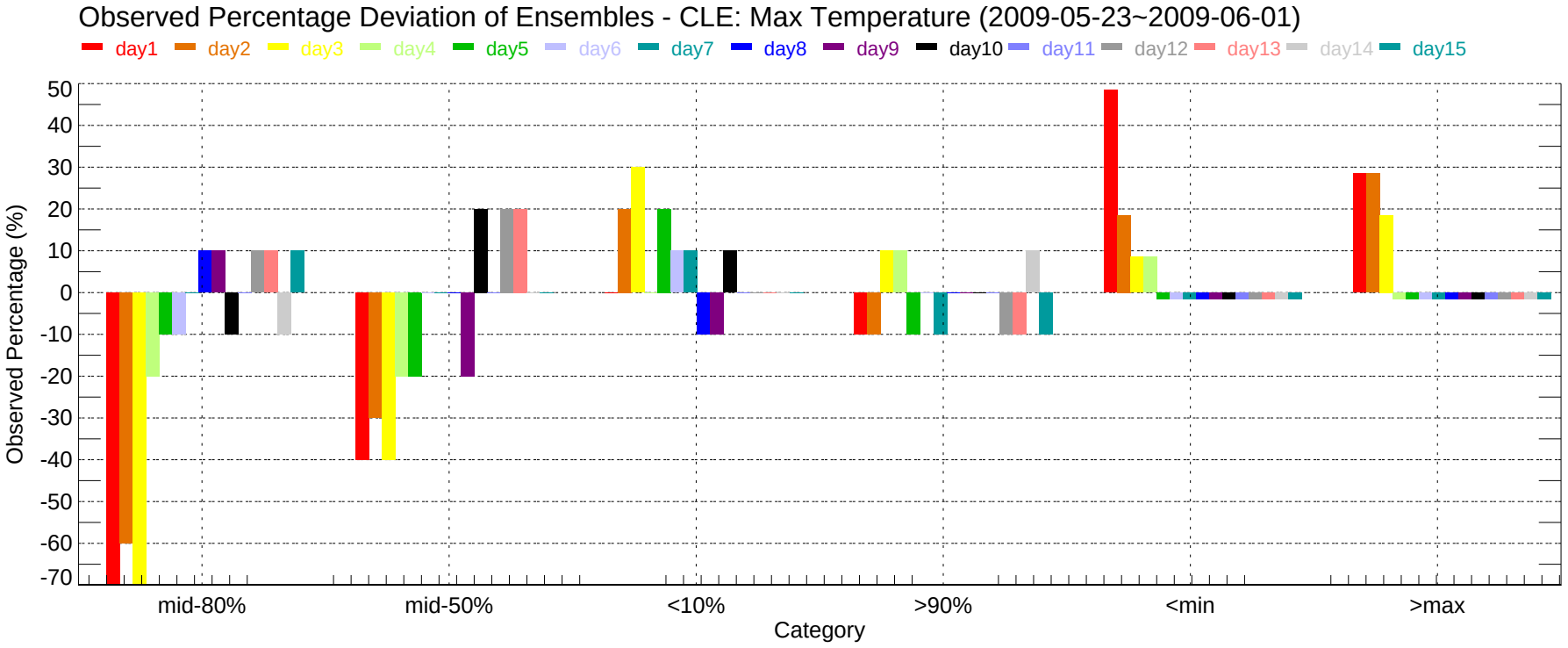

Observed Percentage of Ensembles - CAE: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

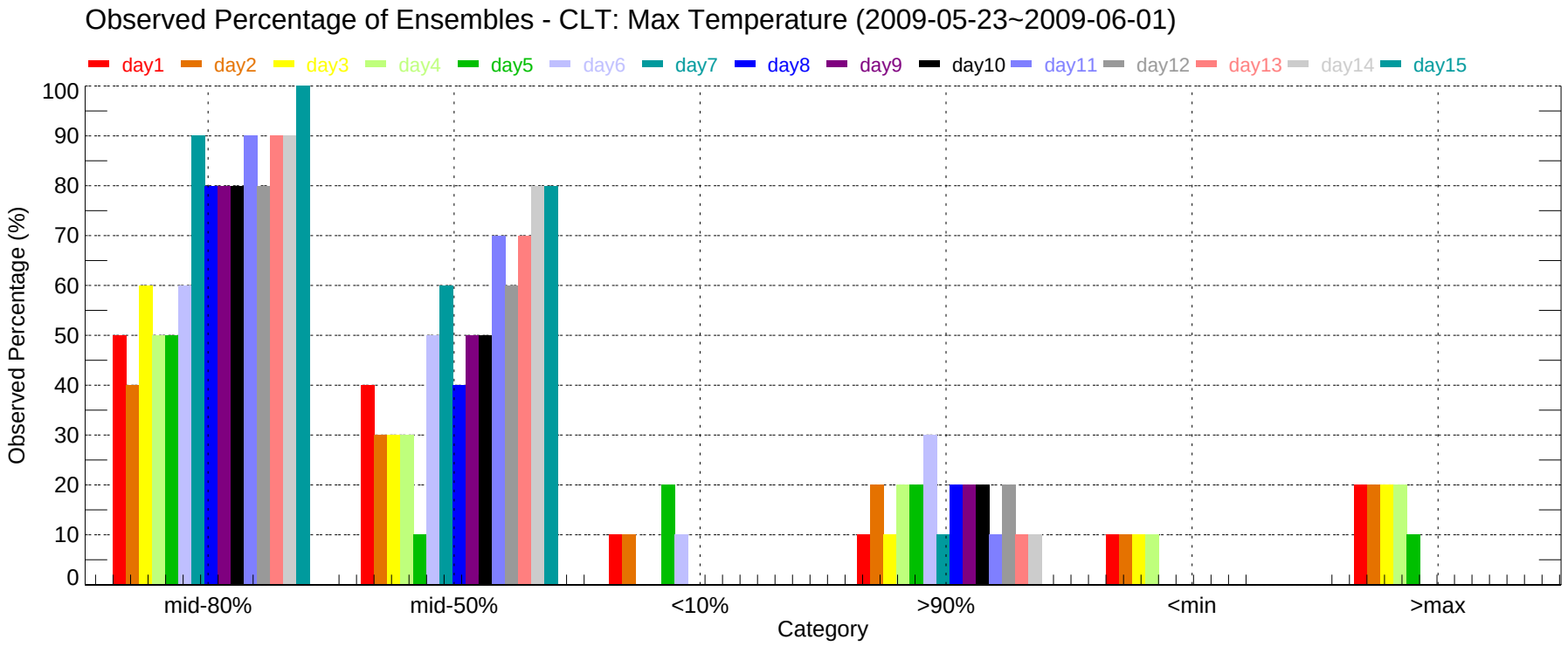

Observed Percentage Deviation of Ensembles - CAE: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

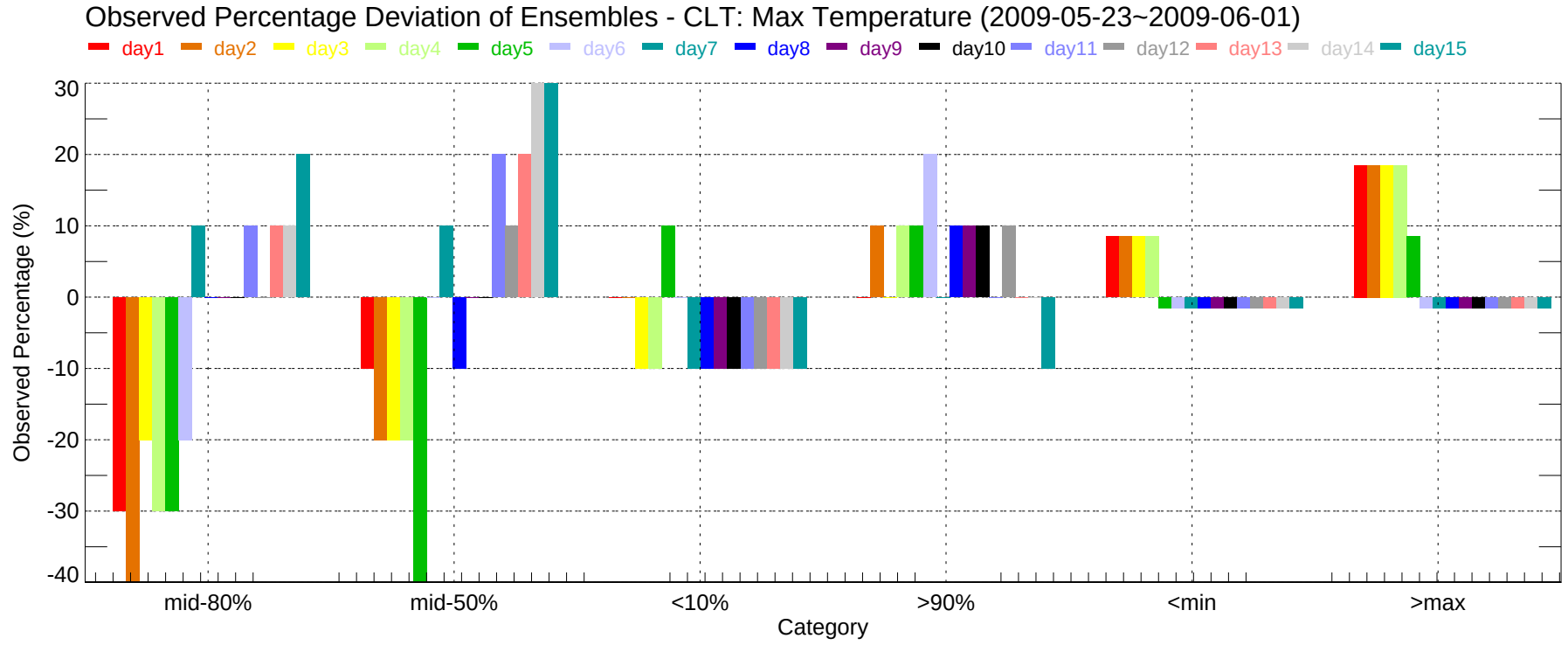

Observed Percentage of Ensembles - CHA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

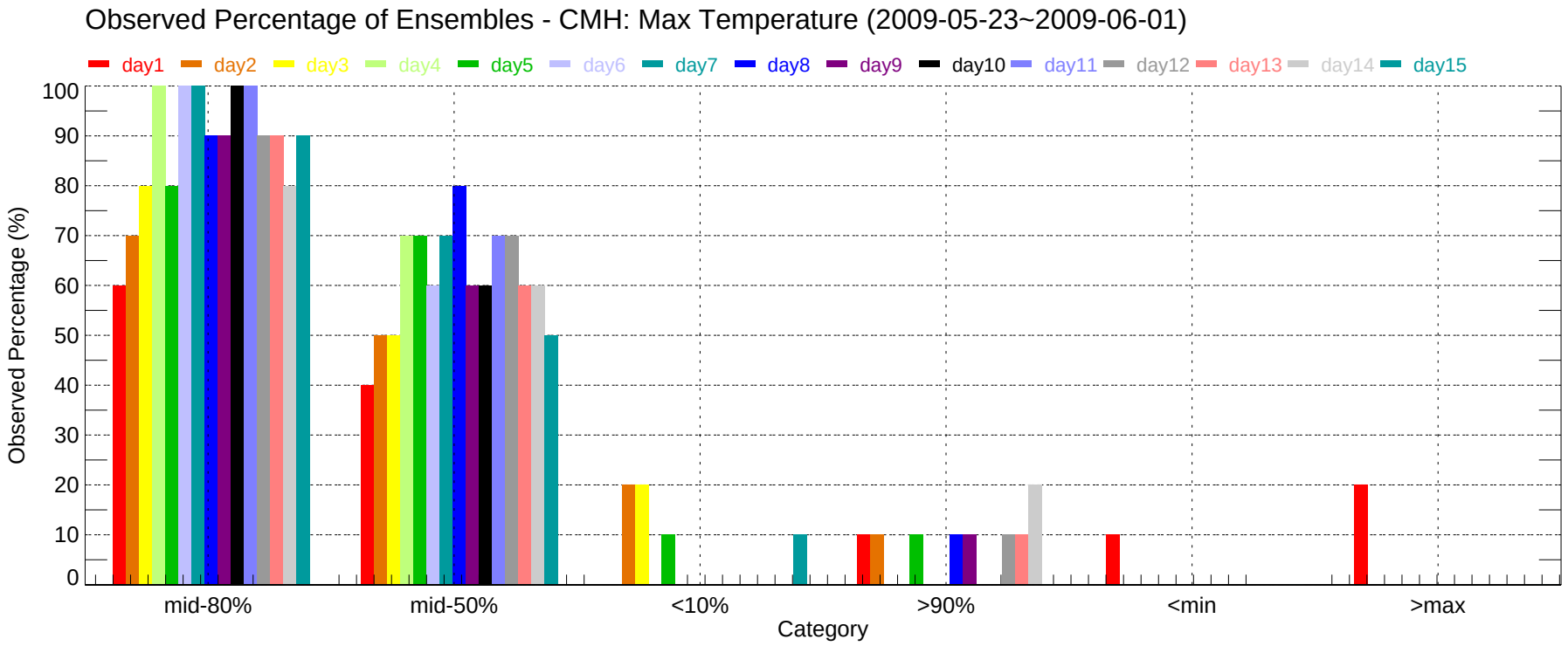

Observed Percentage Deviation of Ensembles - CHA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

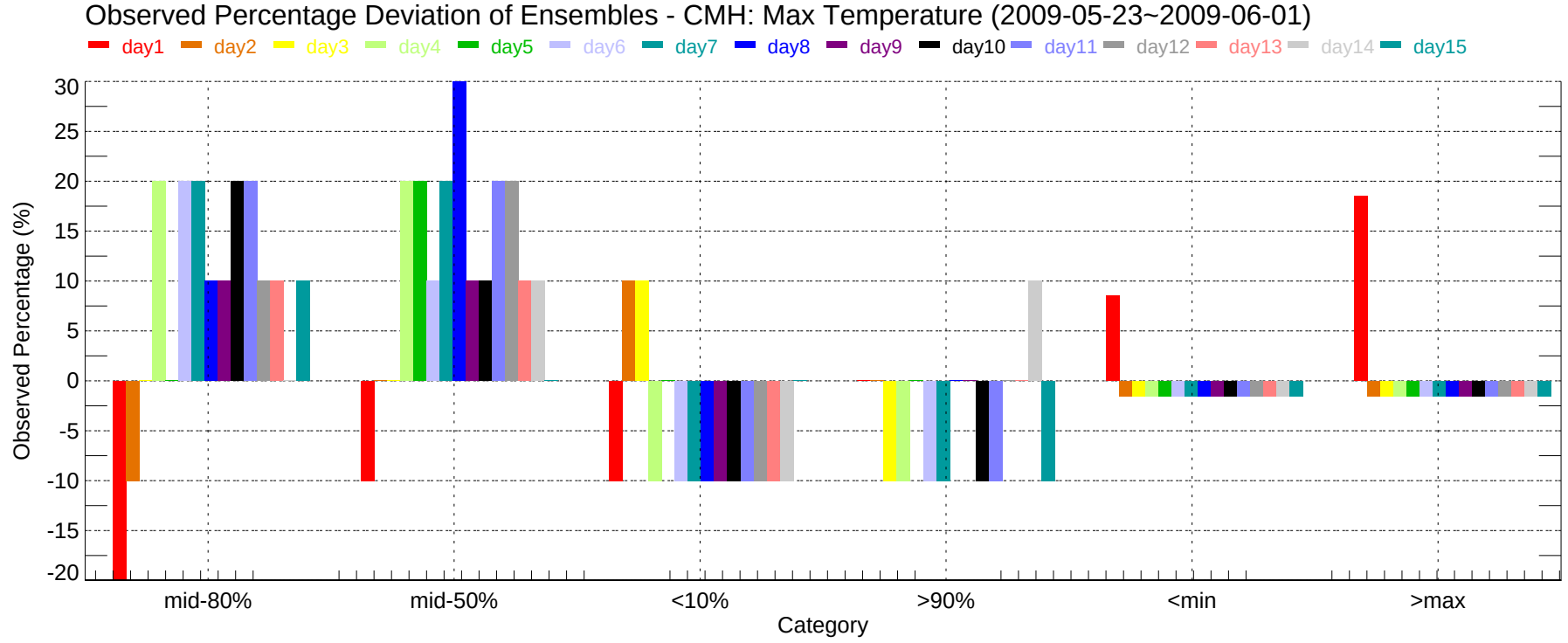

Observed Percentage of Ensembles - CLE: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

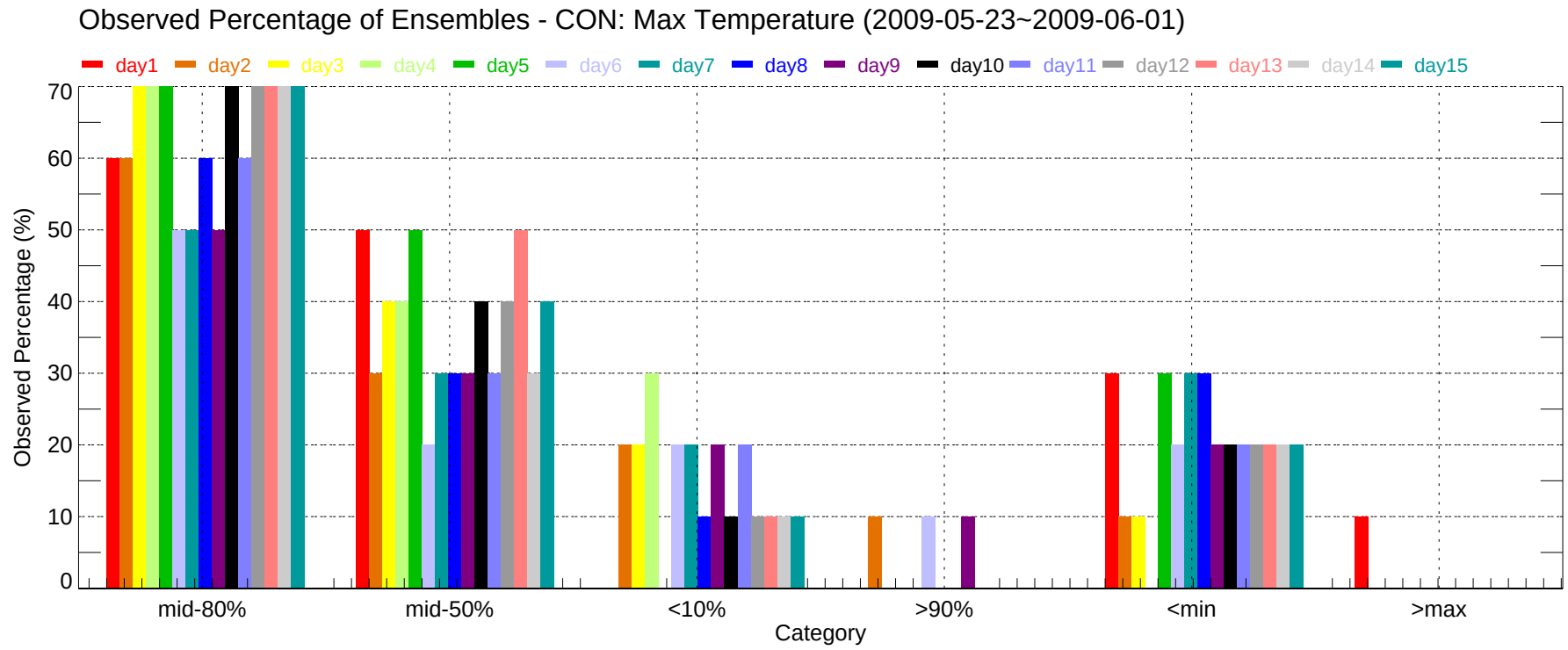

Observed Percentage Deviation of Ensembles - CLE: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

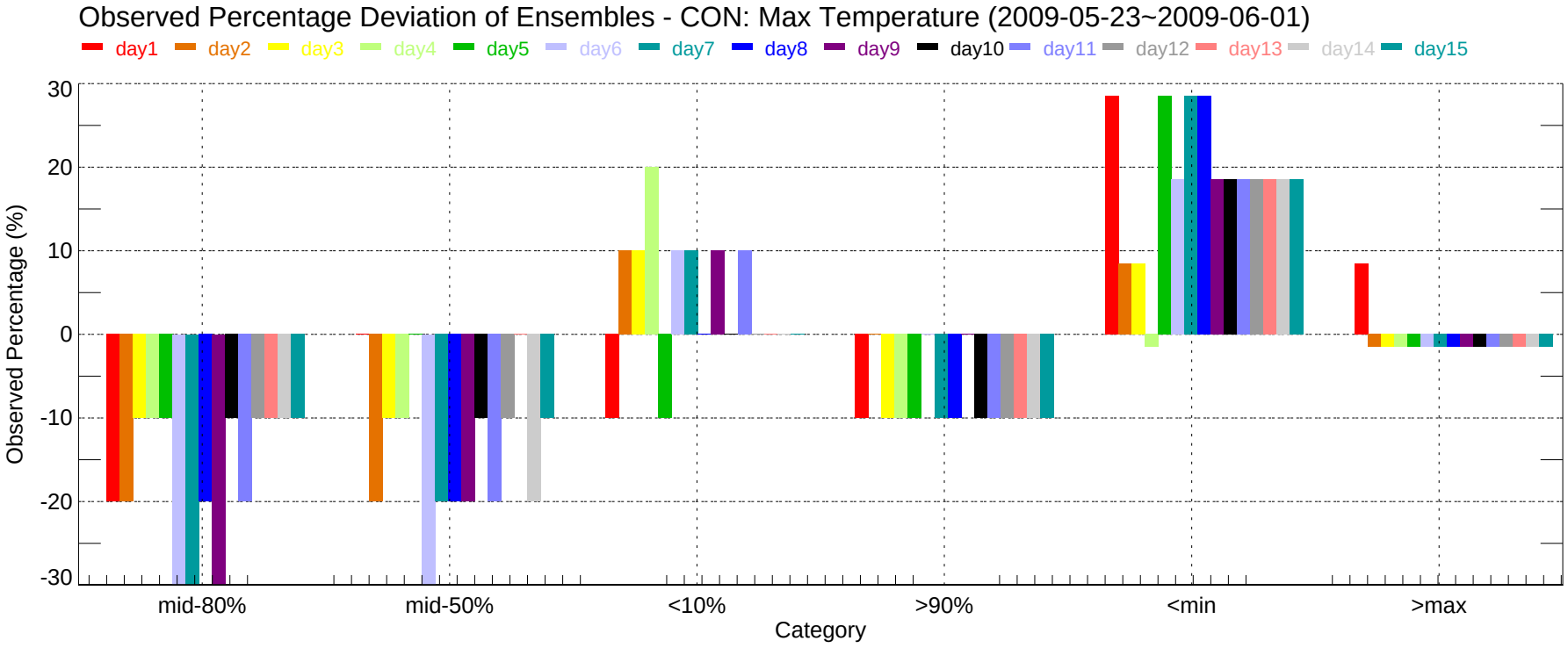

Observed Percentage of Ensembles - CLT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

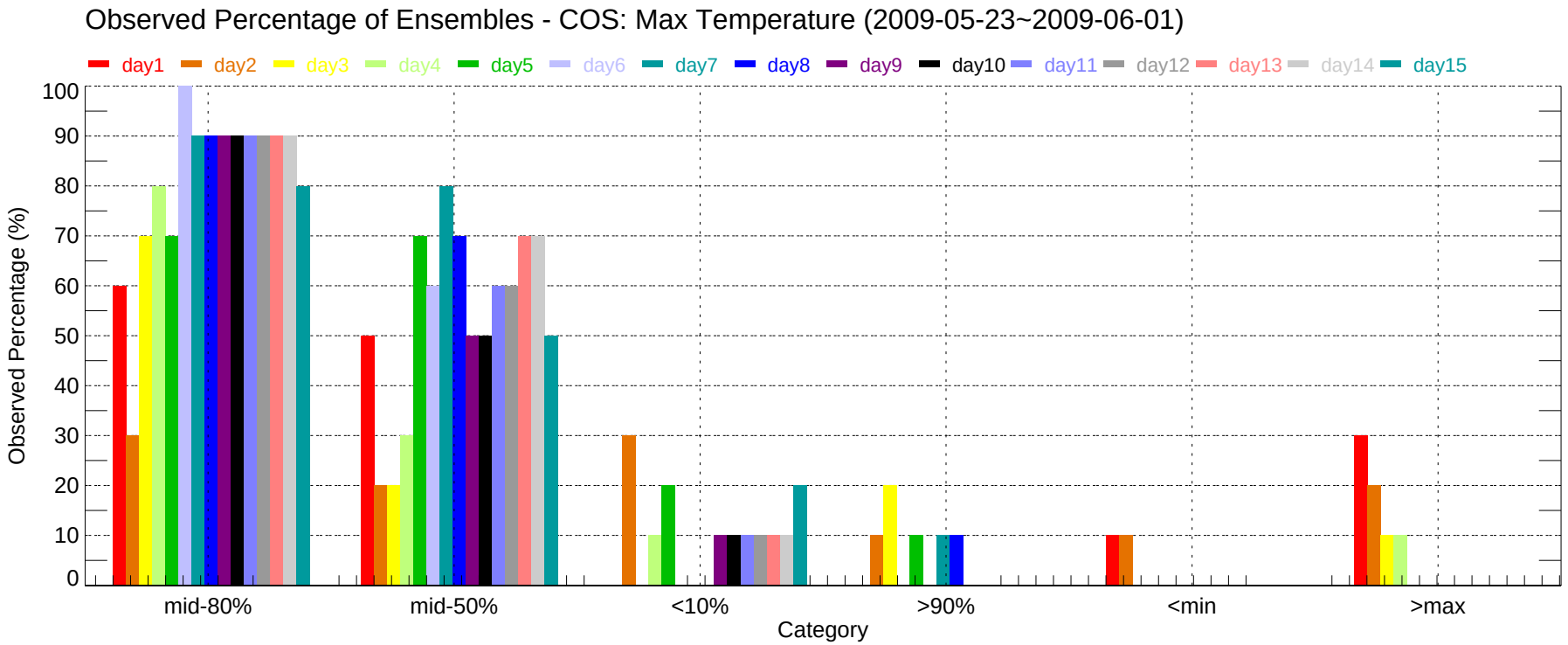

Observed Percentage Deviation of Ensembles - CLT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
-40
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

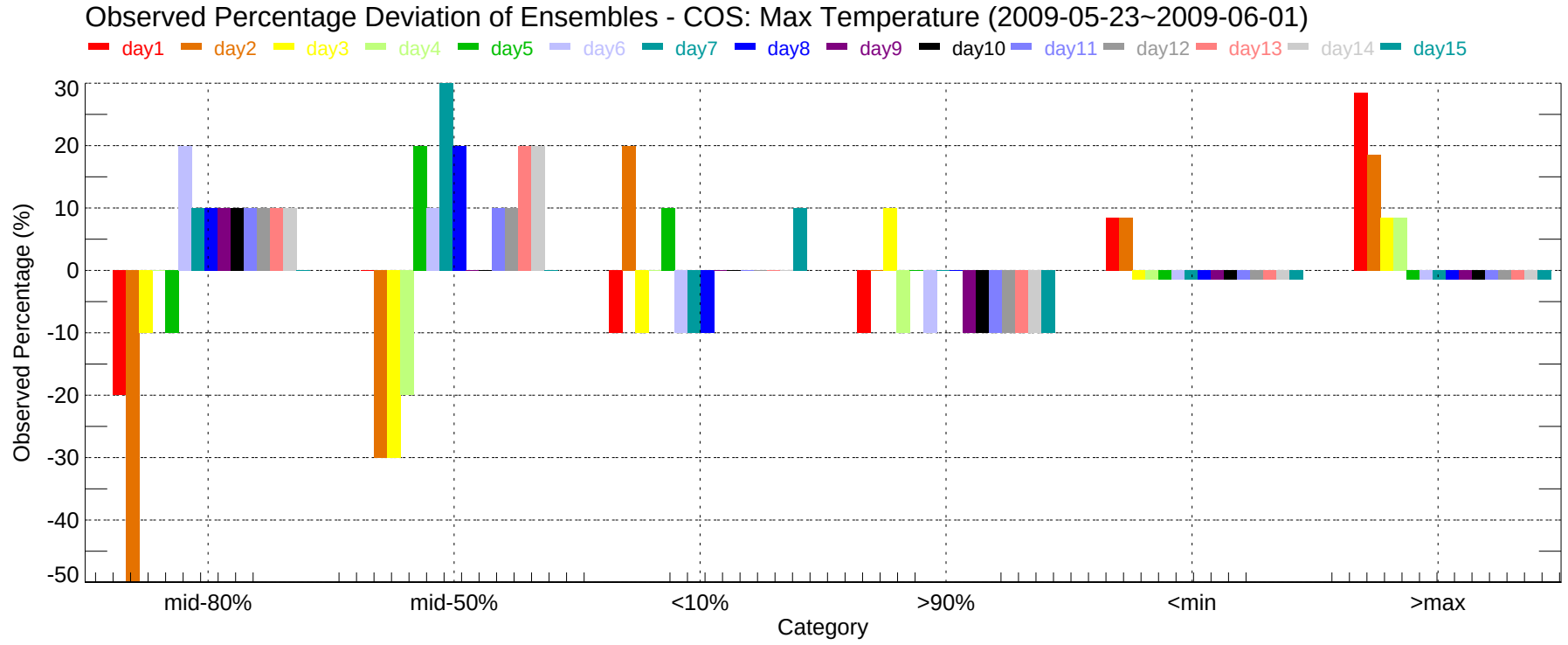

Observed Percentage of Ensembles - CMH: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

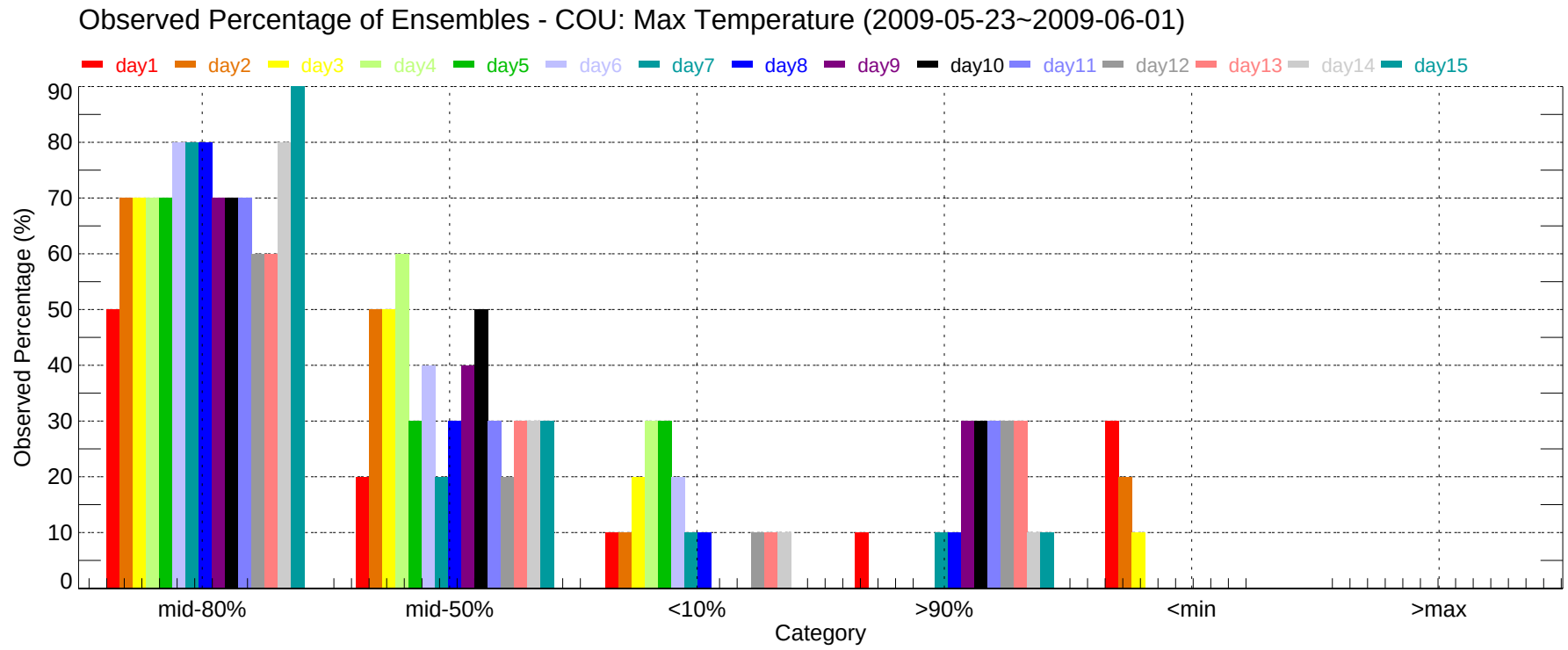

Observed Percentage Deviation of Ensembles - CMH: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 25 20 15 10 5 0 -5 -10 -15 -20
mid-80% mid-50% <10% >90% <min >max
Category

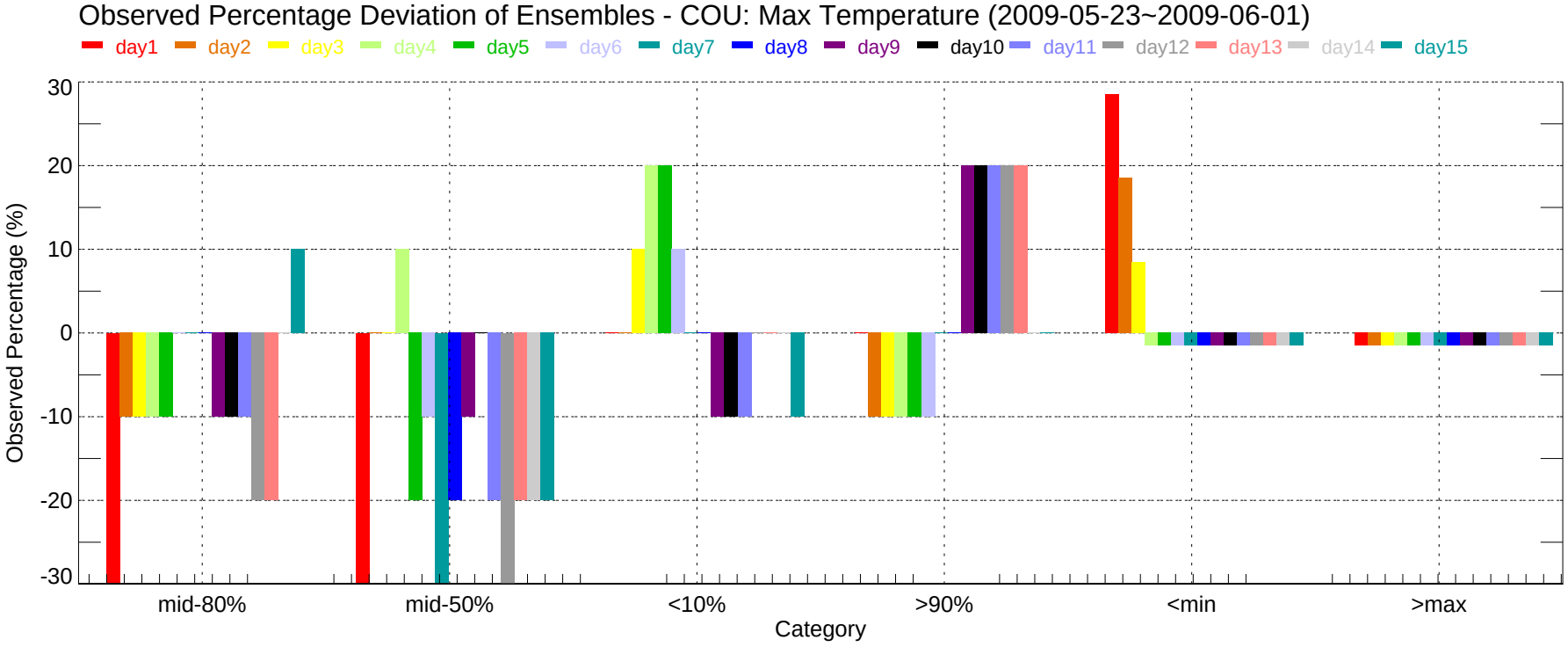

Observed Percentage of Ensembles - CON: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

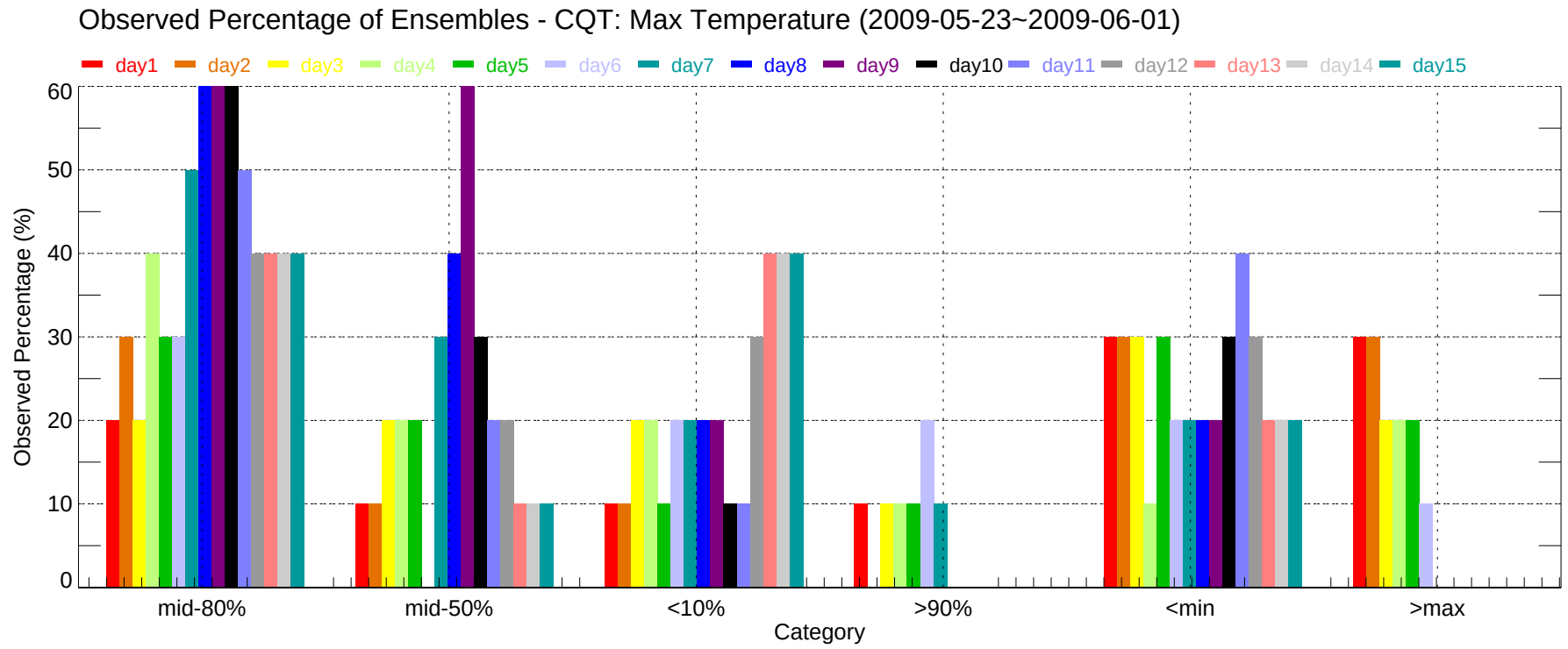

Observed Percentage Deviation of Ensembles - CON: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

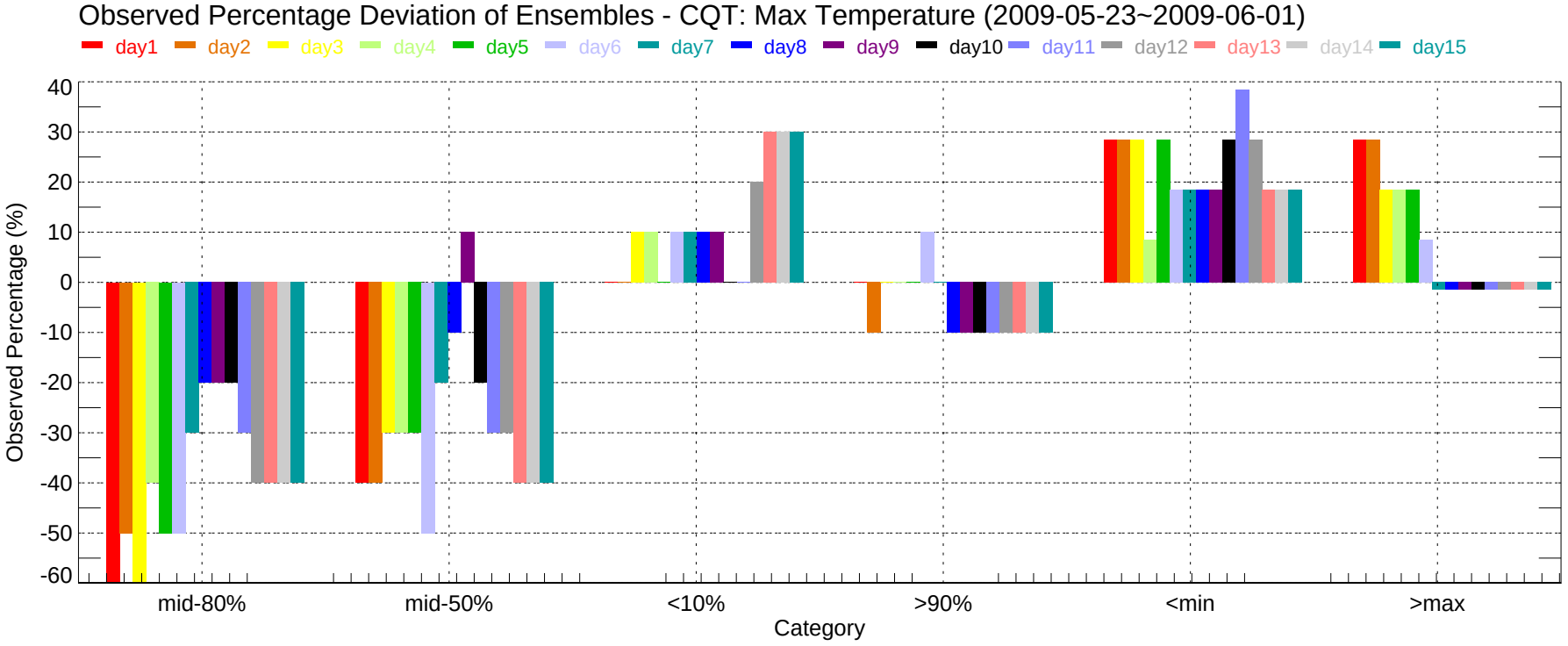

Observed Percentage of Ensembles - COS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

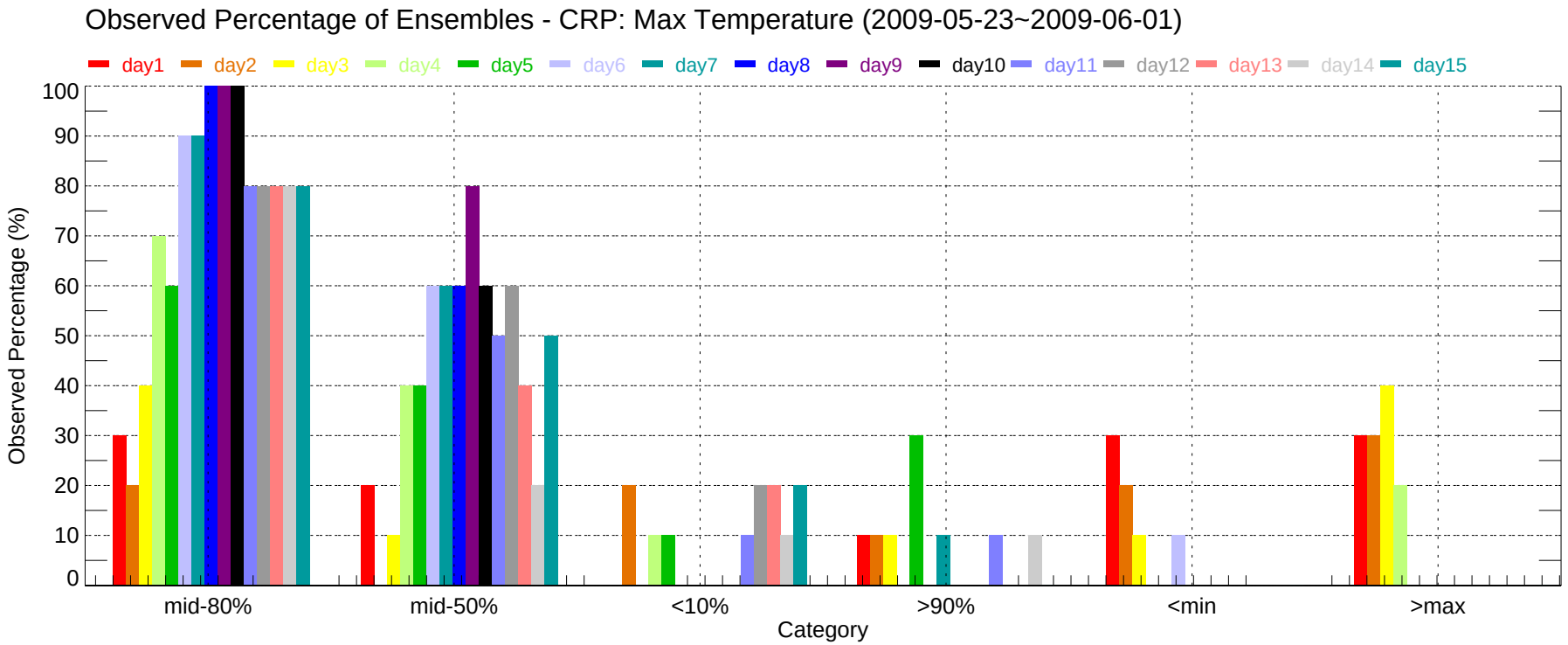

Observed Percentage Deviation of Ensembles - COS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

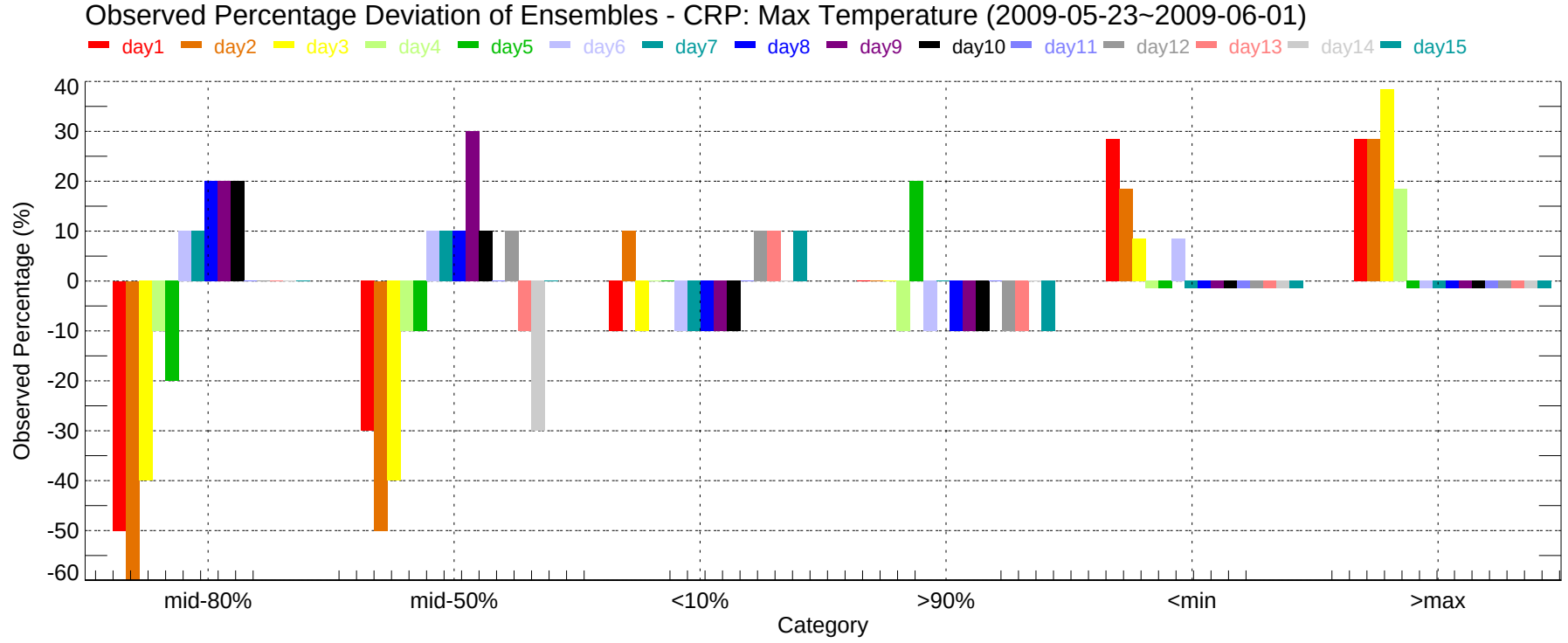

Observed Percentage of Ensembles - COU: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

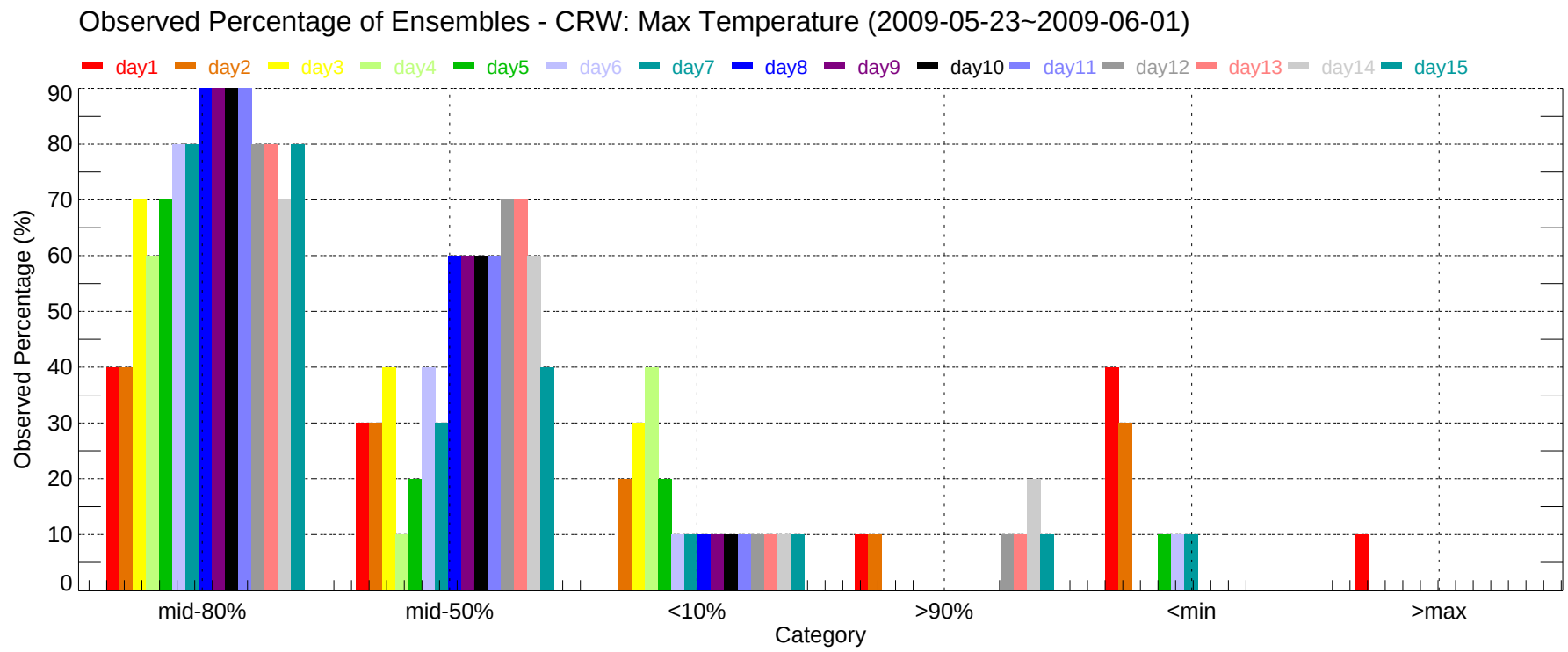

Observed Percentage Deviation of Ensembles - COU: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

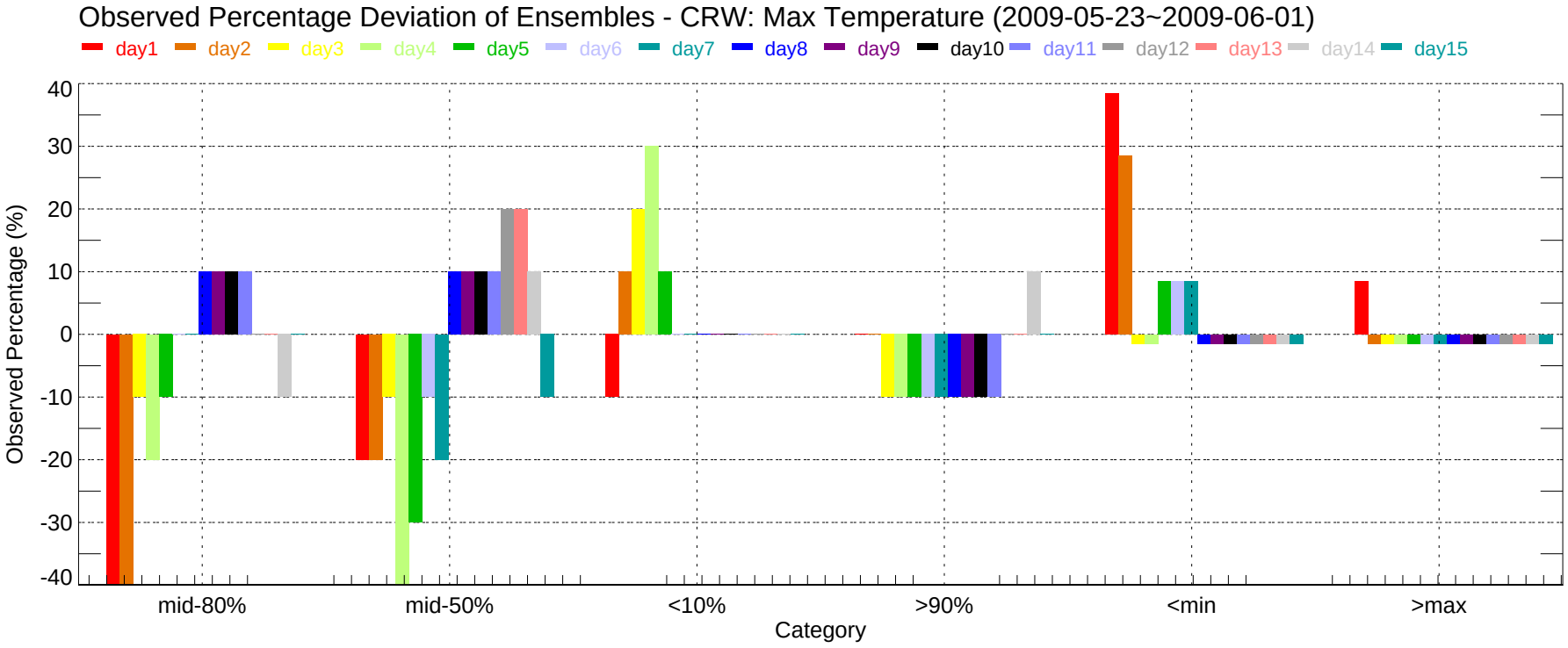

Observed Percentage of Ensembles - CQT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

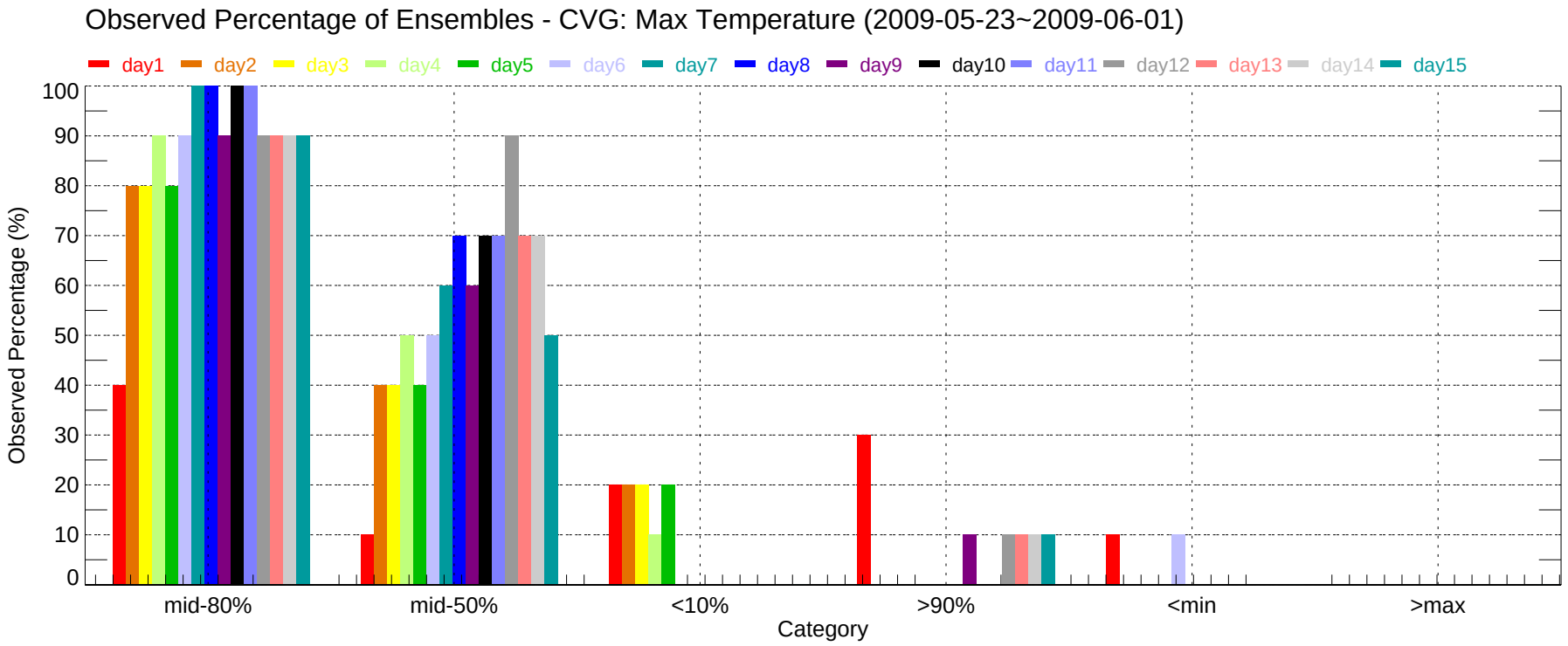

Observed Percentage Deviation of Ensembles - CQT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

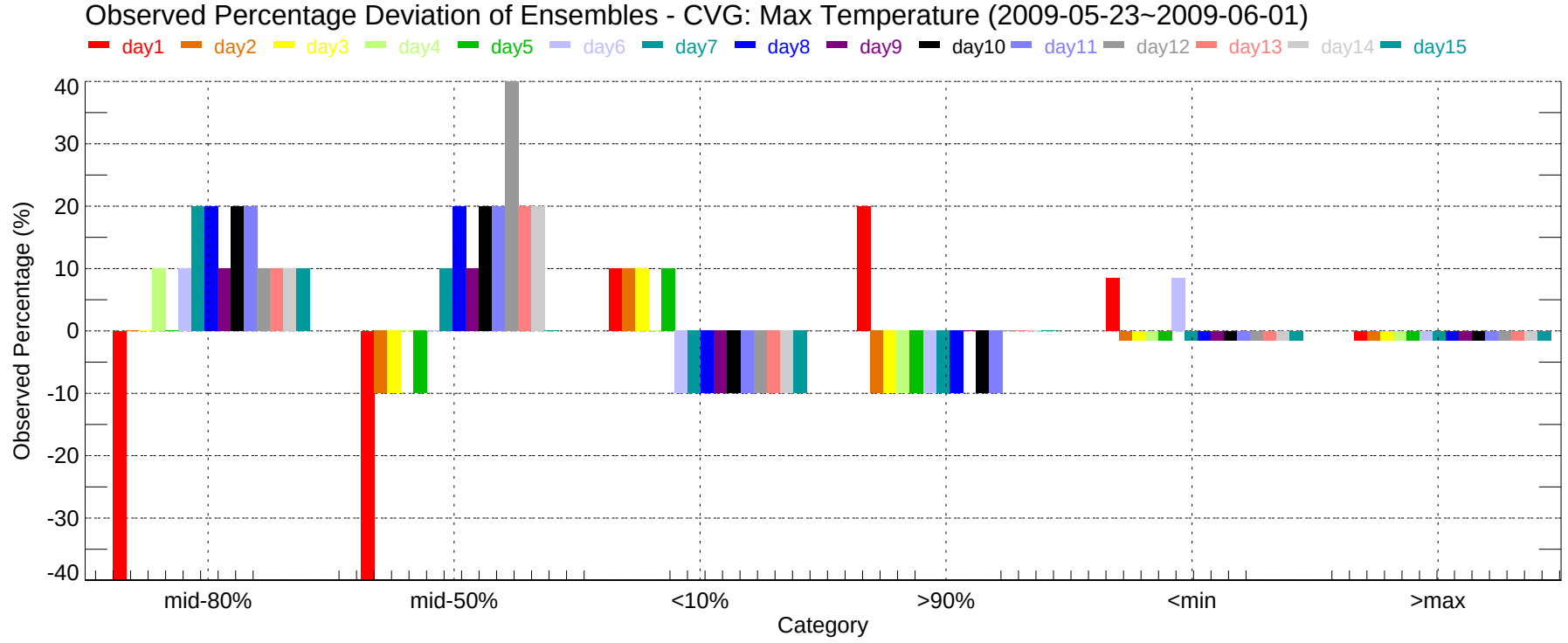

Observed Percentage of Ensembles - CRP: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

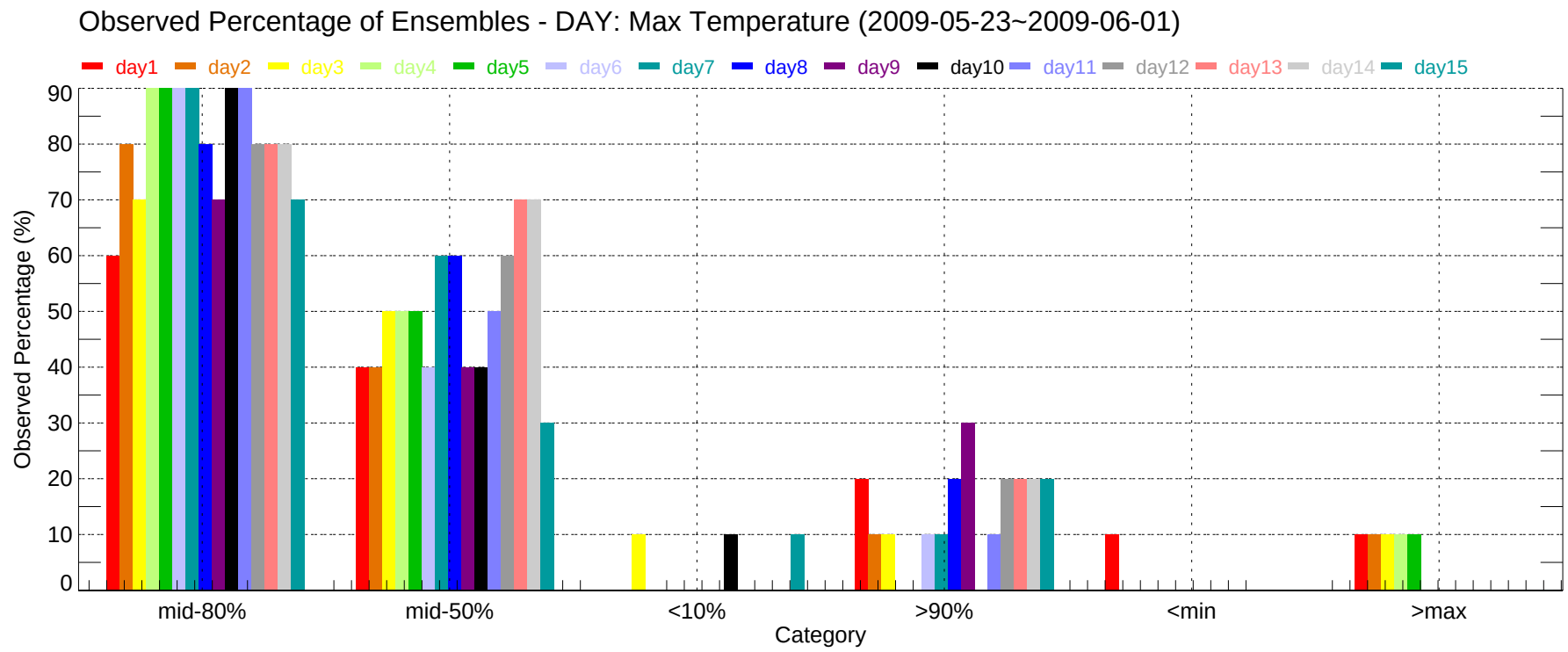

Observed Percentage Deviation of Ensembles - CRP: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

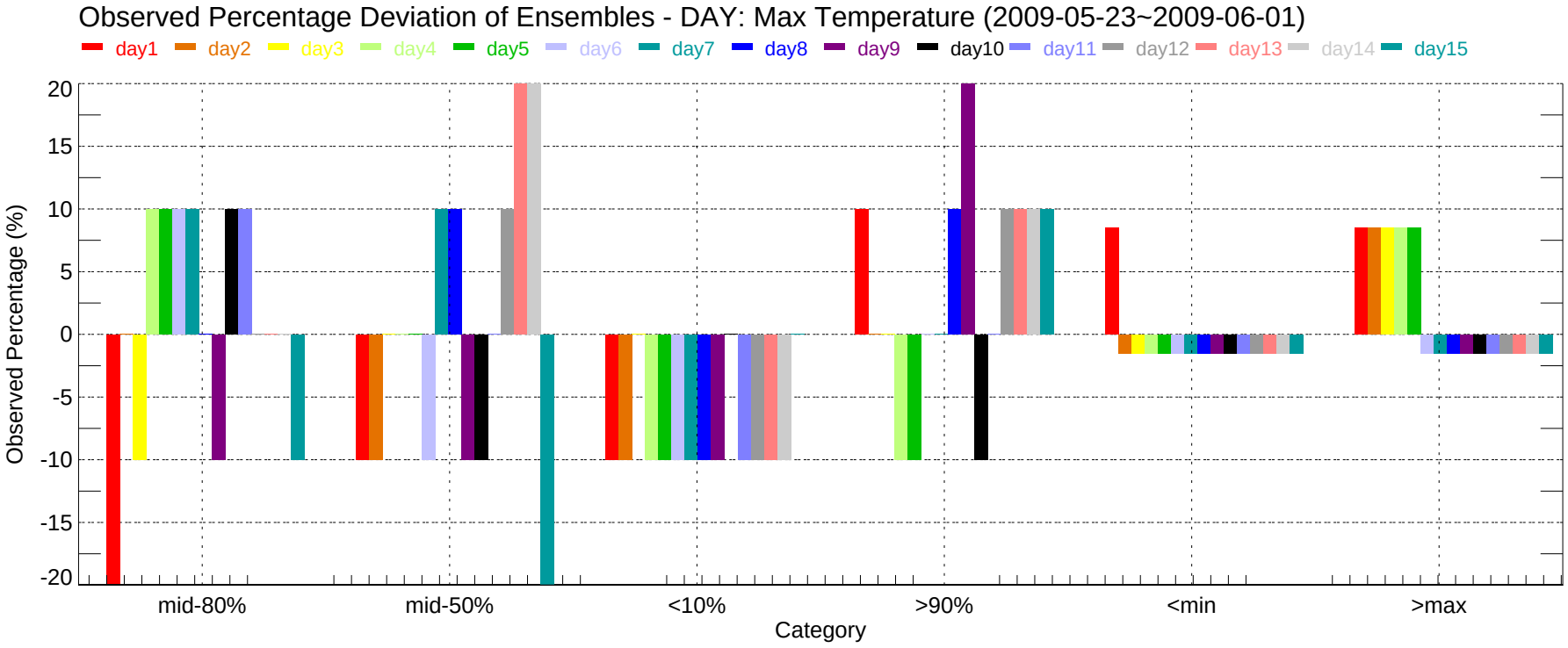

Observed Percentage of Ensembles - CRW: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

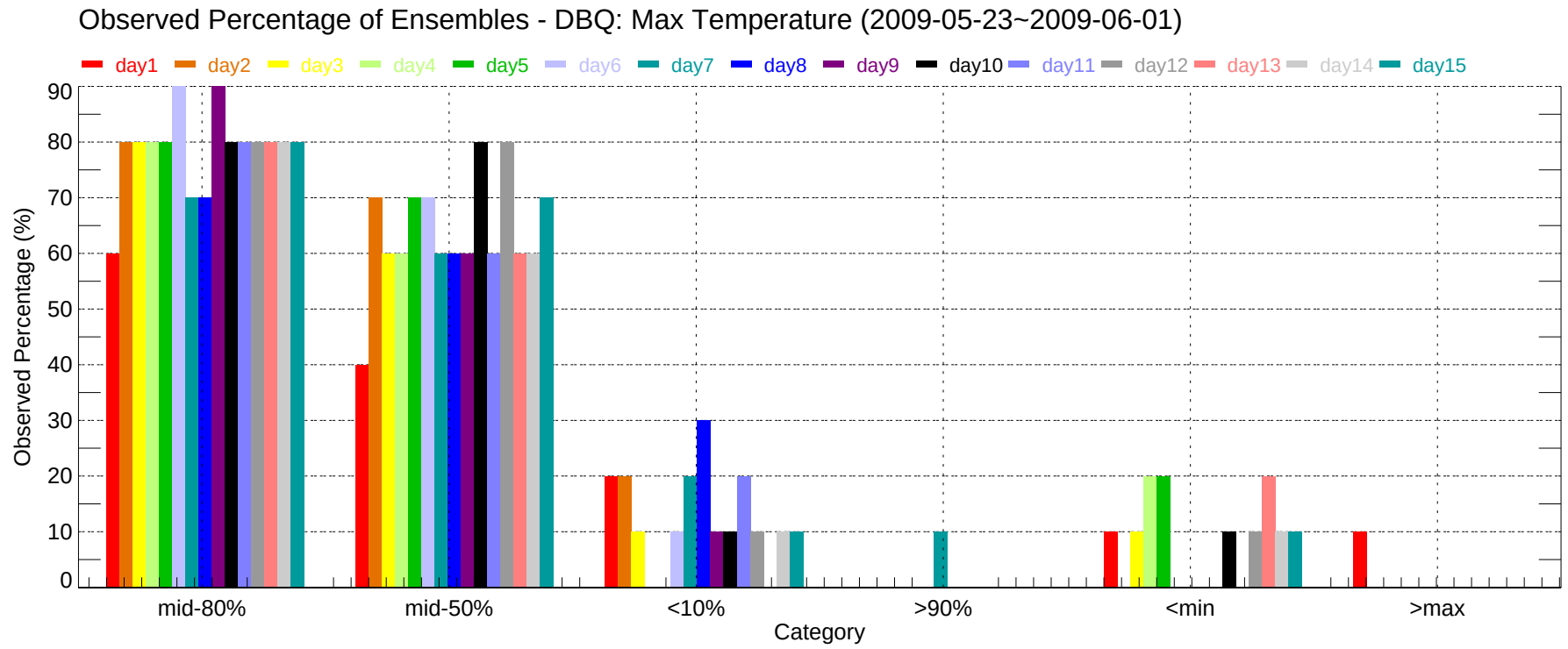

Observed Percentage Deviation of Ensembles - CRW: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

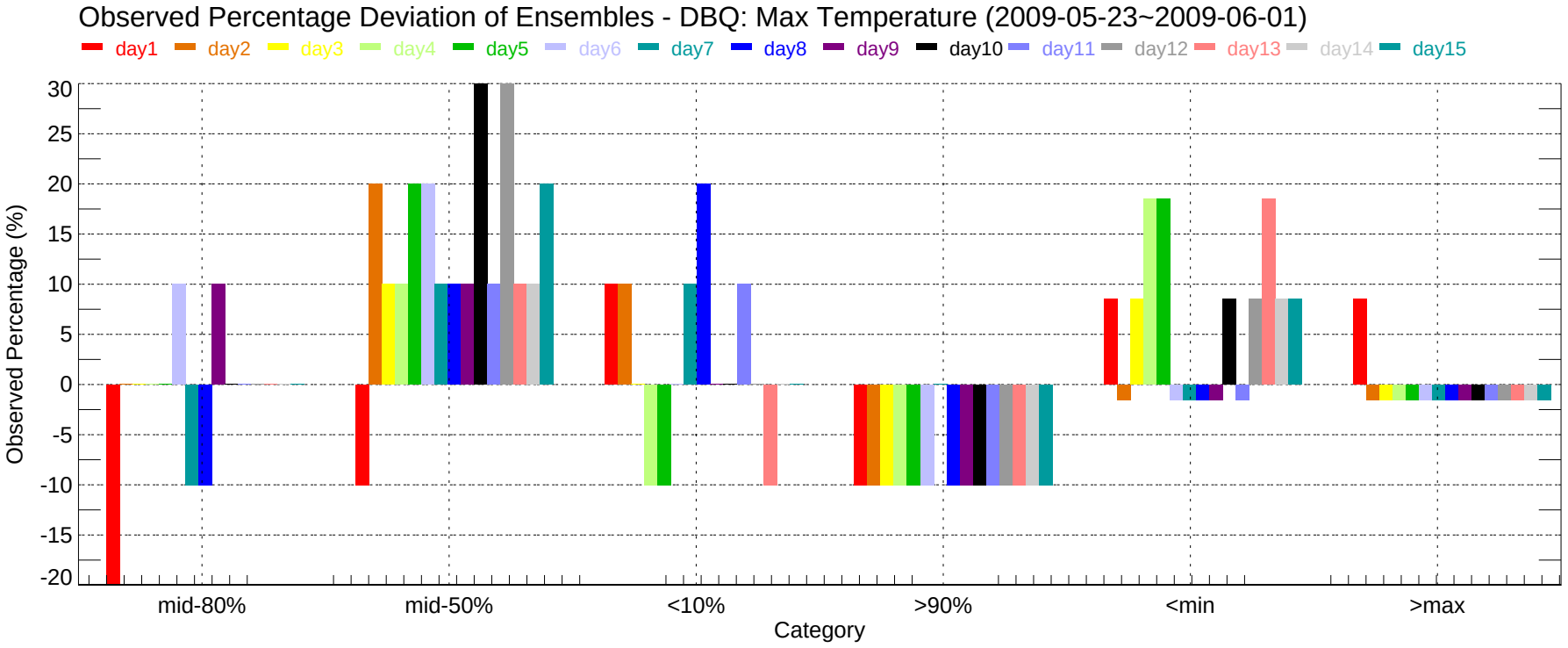

Observed Percentage of Ensembles - CVG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

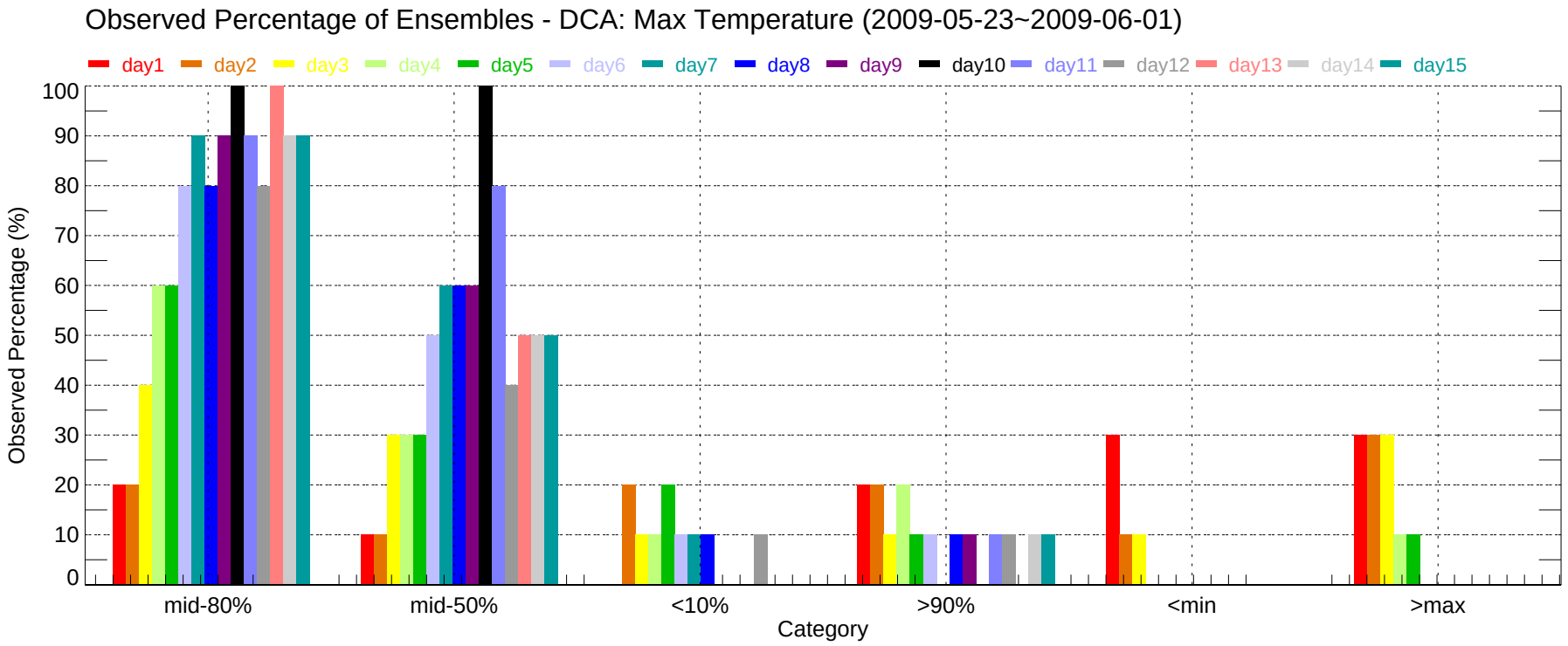

Observed Percentage Deviation of Ensembles - CVG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40
mid-80% mid-50% <10% >90% <min >max
Category

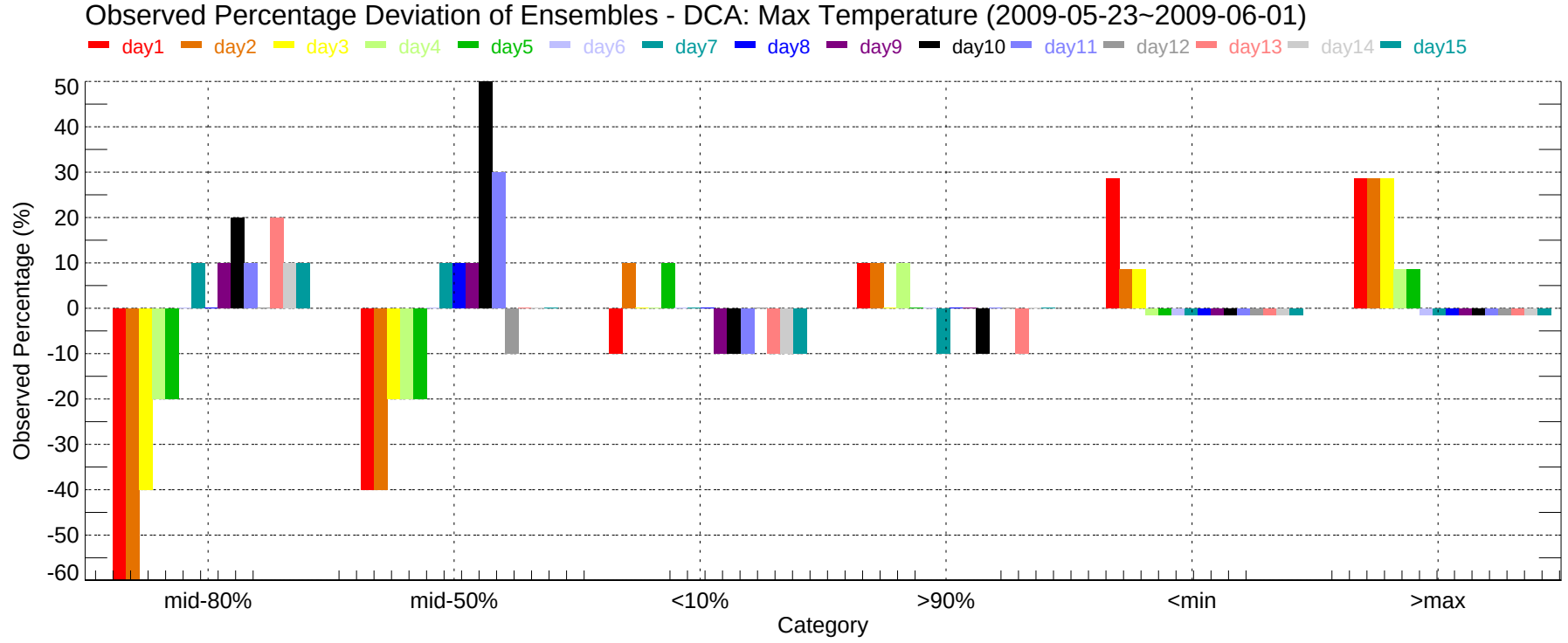

Observed Percentage of Ensembles - DAY: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

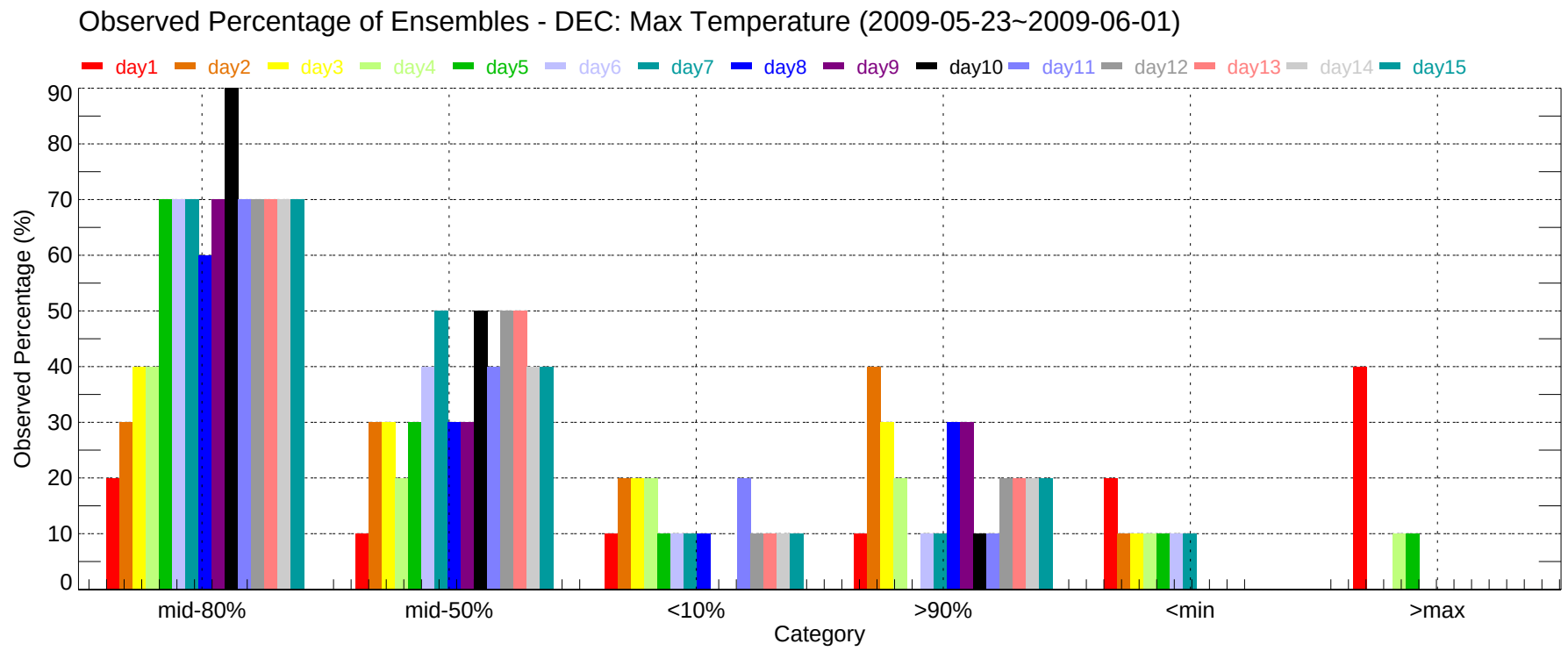

Observed Percentage Deviation of Ensembles - DAY: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-20 -15 -10 -5 0 5 10 15 20
mid-80% mid-50% <10% >90% <min >max
Category

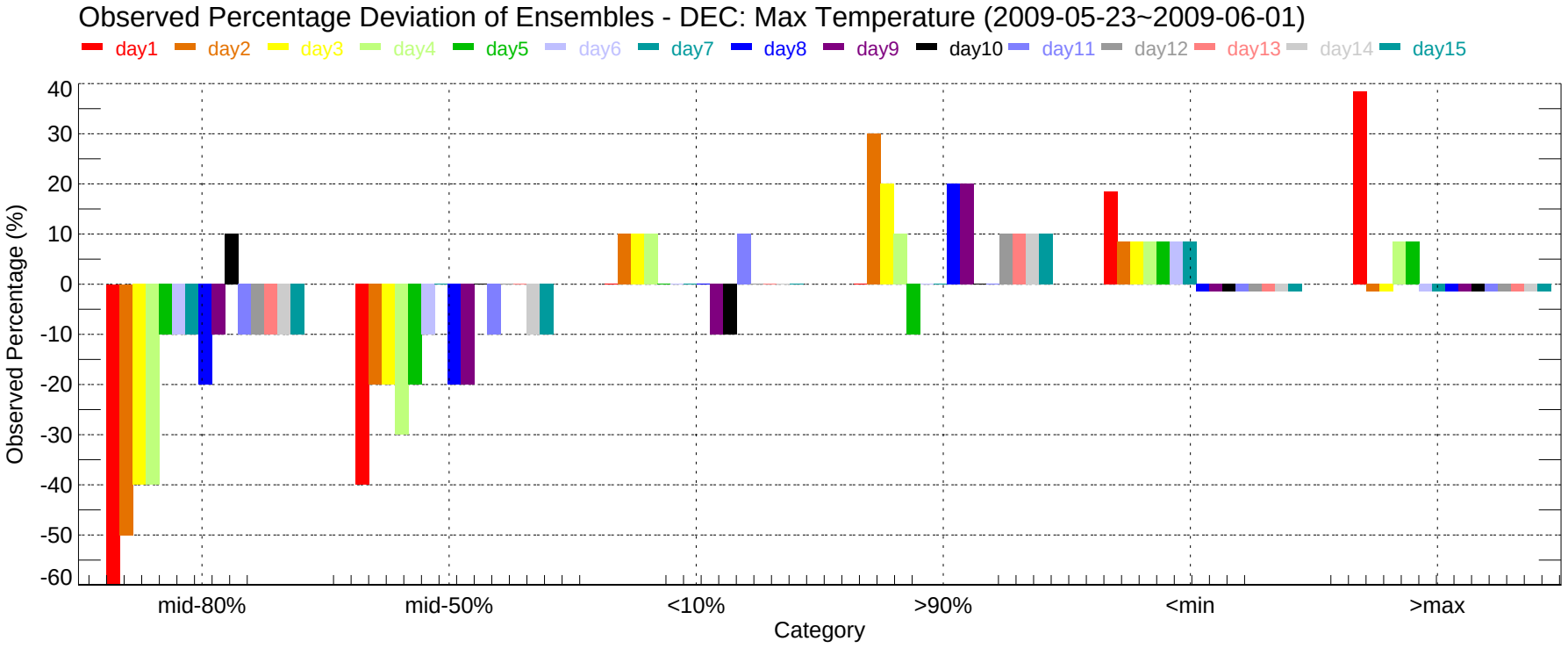

Observed Percentage of Ensembles - DBQ: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

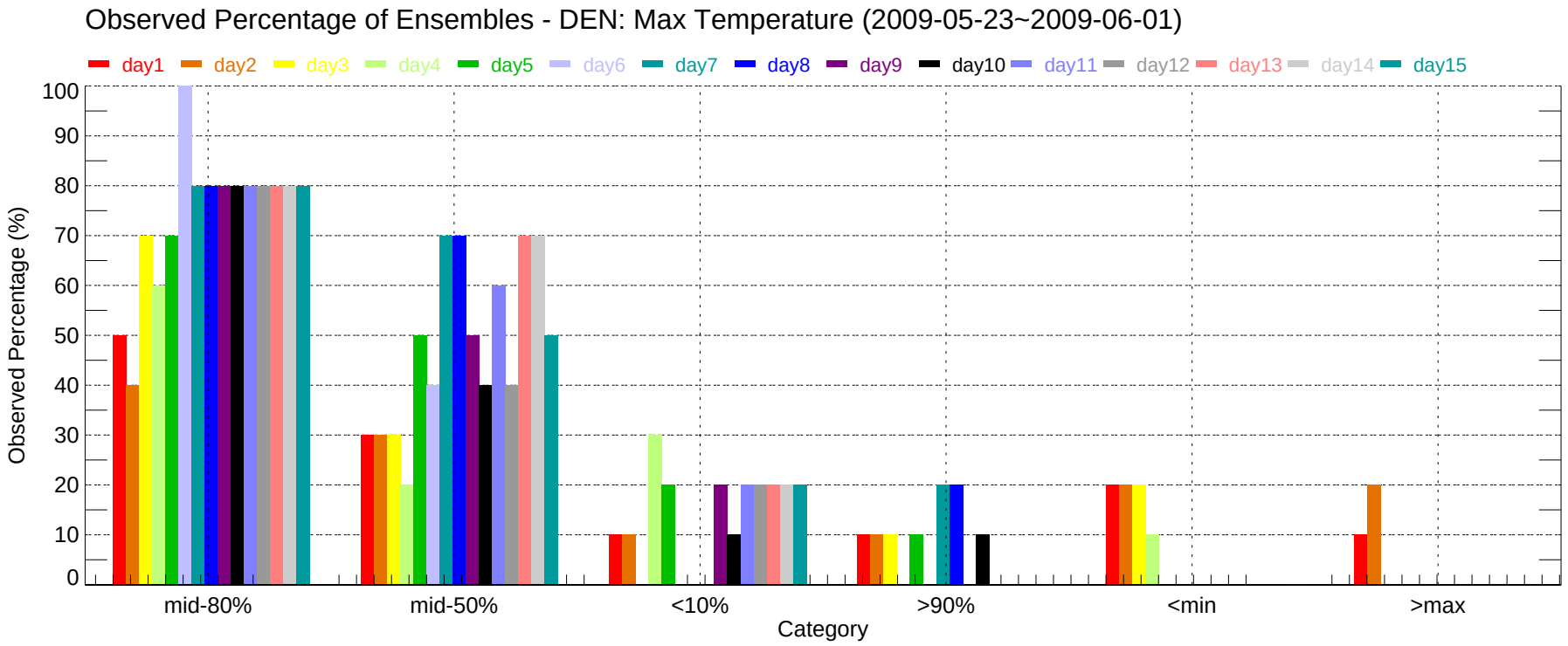

Observed Percentage Deviation of Ensembles - DBQ: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-20 -15 -10 -5 0 5 10 15 20 25 30
mid-80% mid-50% <10% >90% <min >max
Category

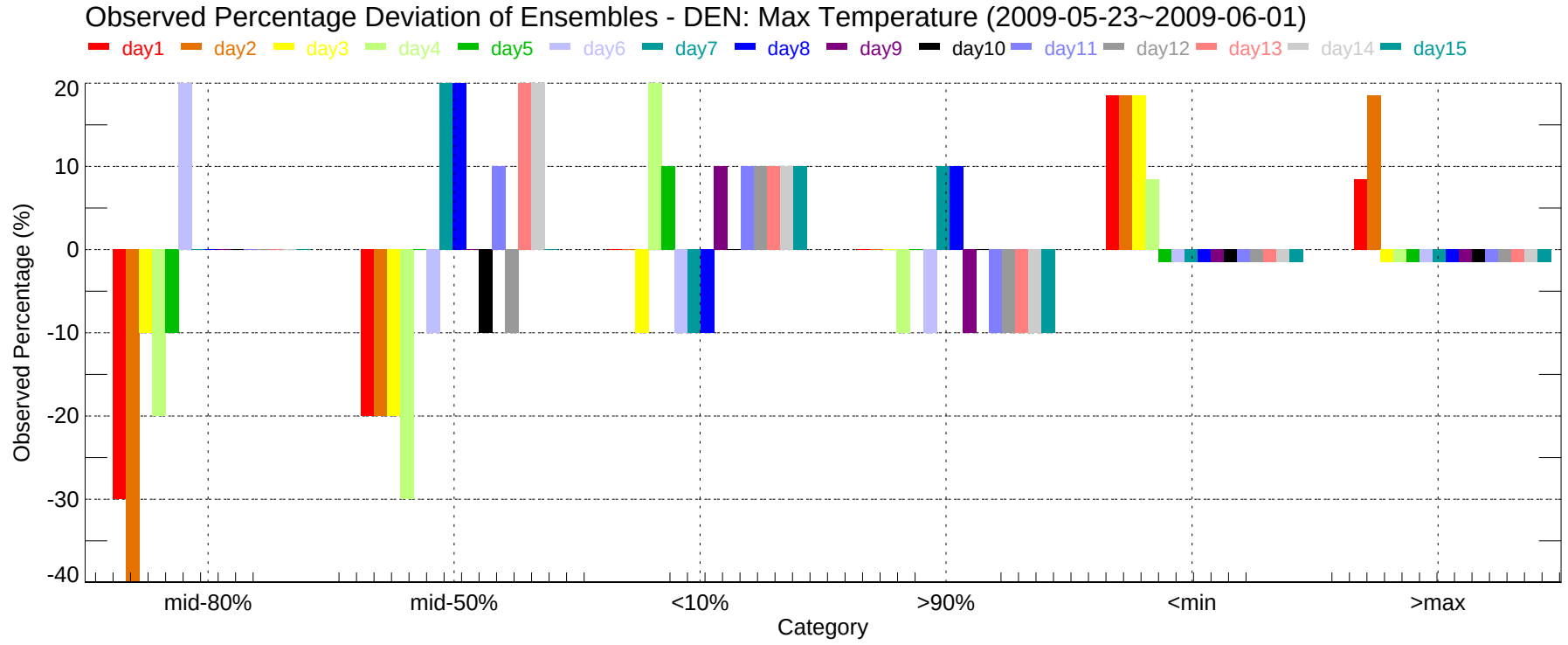

Observed Percentage of Ensembles - DCA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

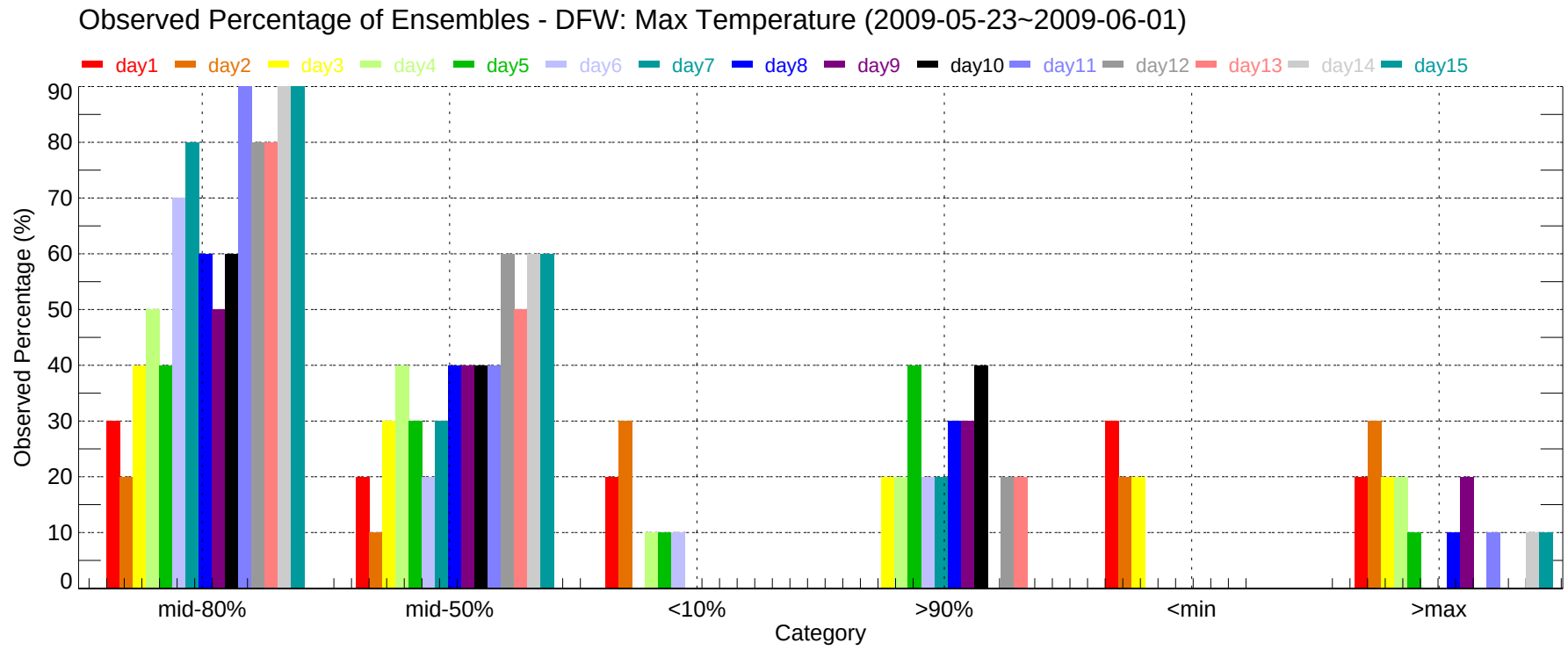

Observed Percentage Deviation of Ensembles - DCA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

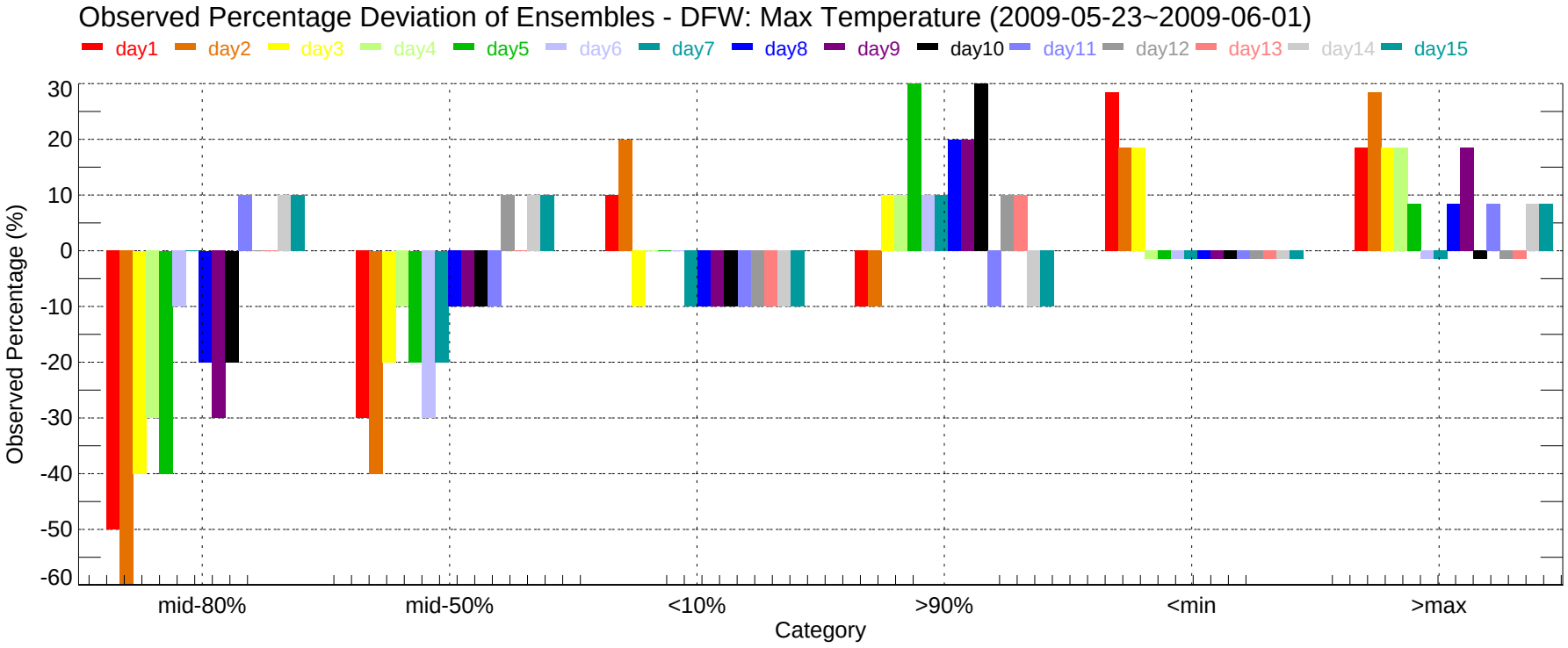

Observed Percentage of Ensembles - DEC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

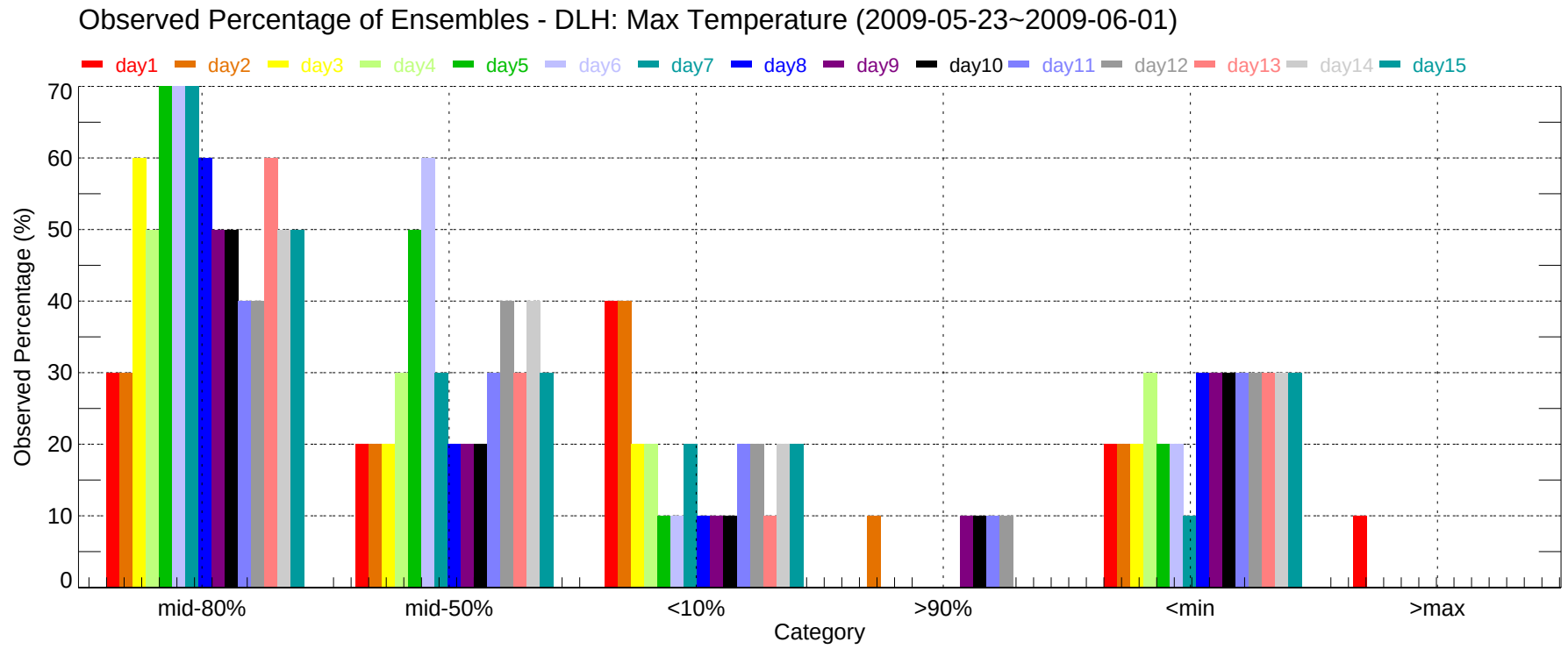

Observed Percentage Deviation of Ensembles - DEC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

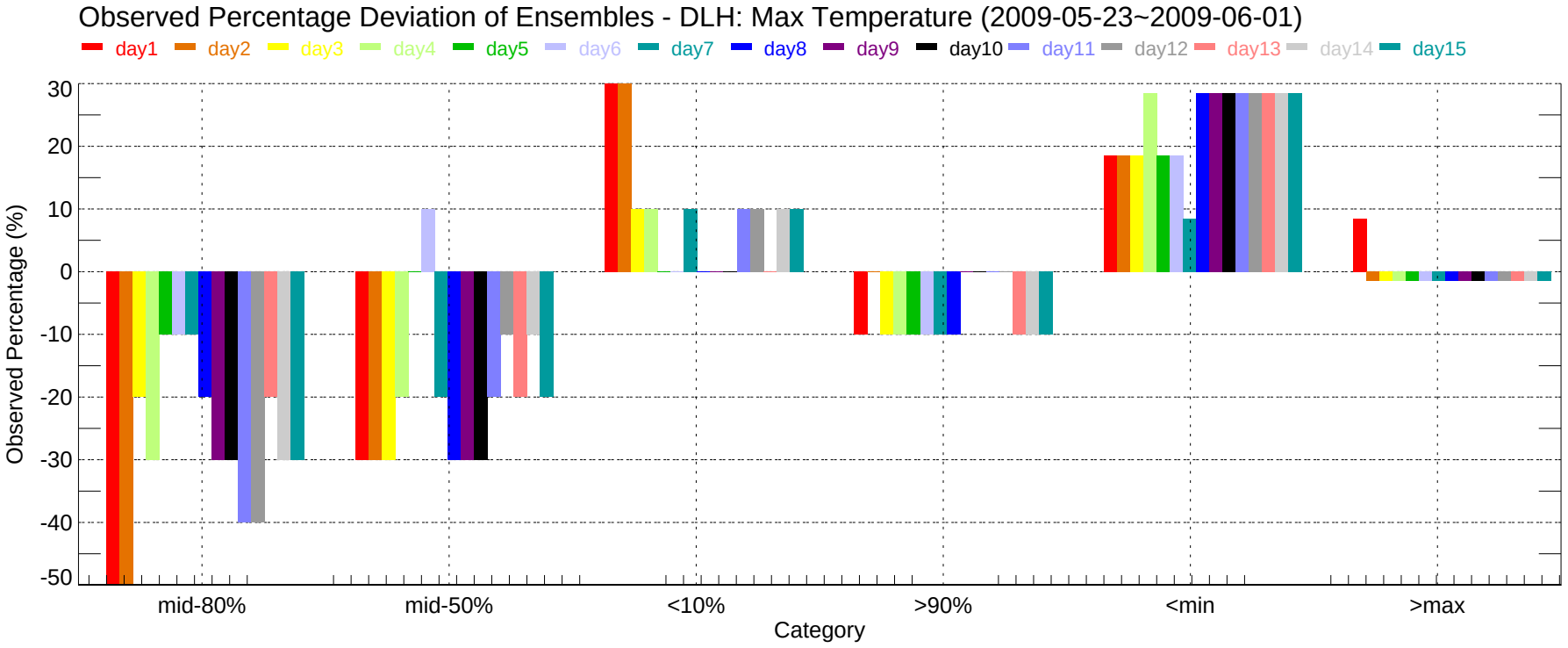

Observed Percentage of Ensembles - DEN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

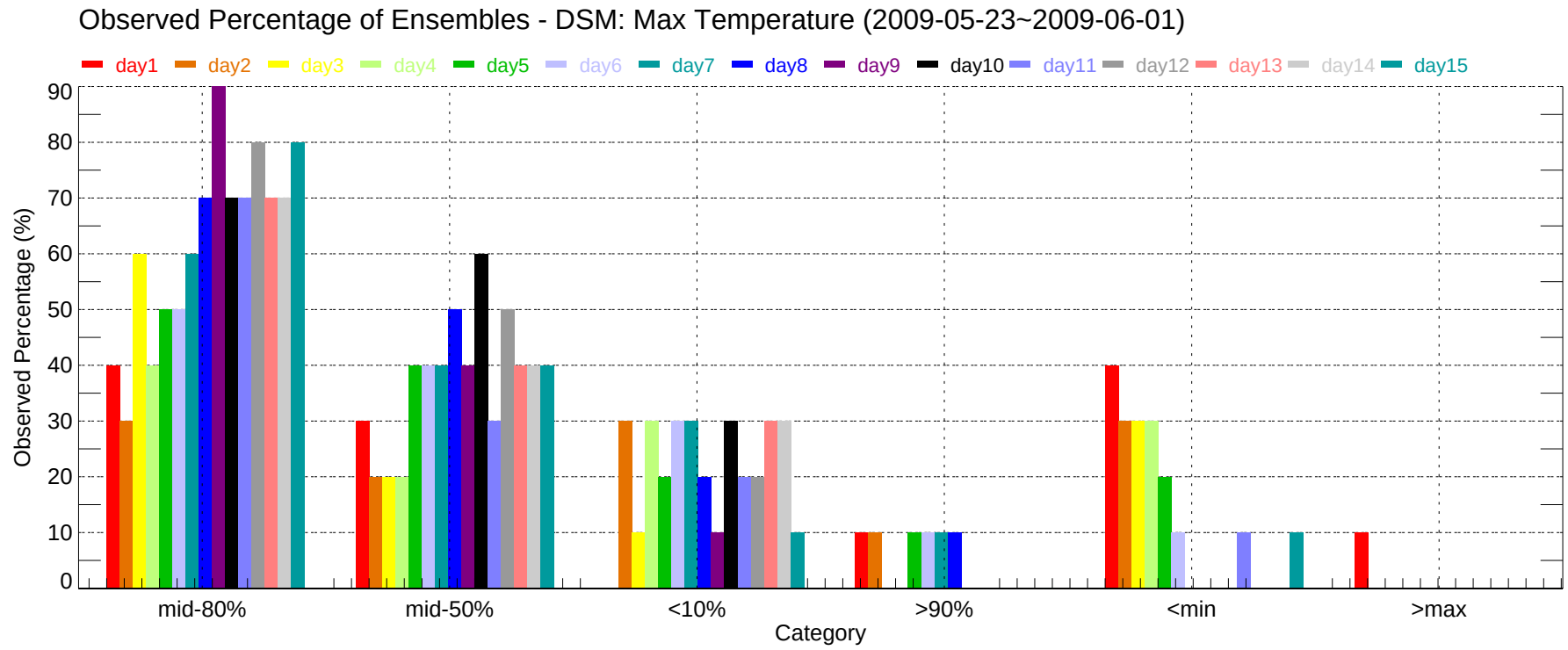

Observed Percentage Deviation of Ensembles - DEN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
20 10 0 -10 -20 -30 -40
mid-80% mid-50% <10% >90% <min >max
Category

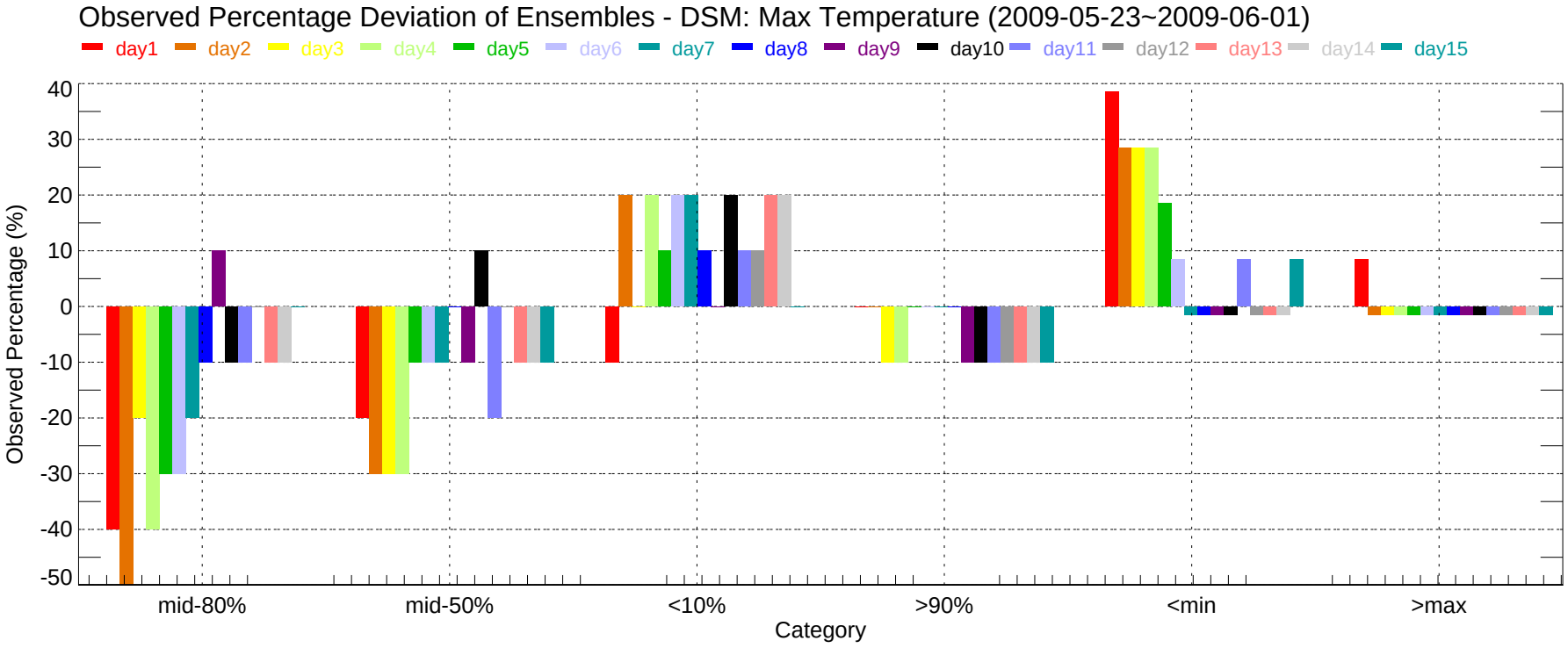

Observed Percentage of Ensembles - DFW: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

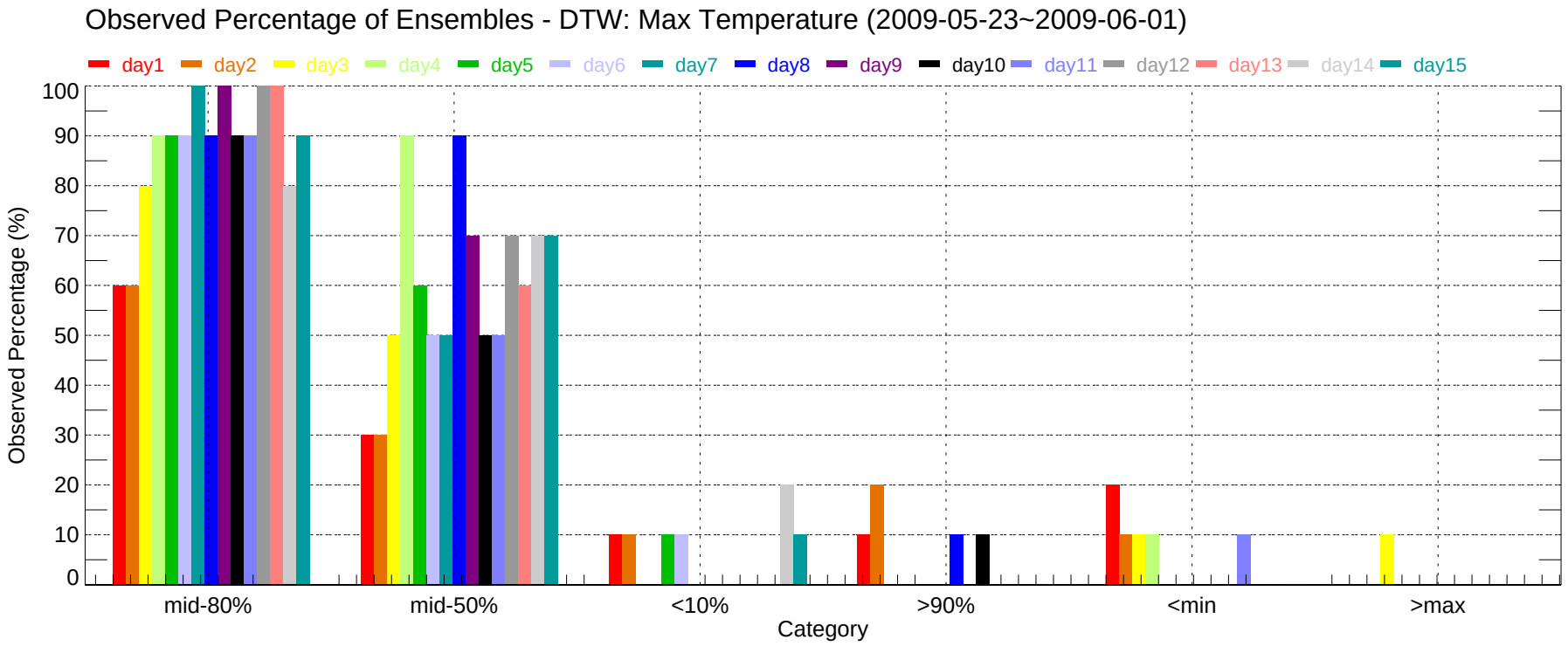

Observed Percentage Deviation of Ensembles - DFW: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

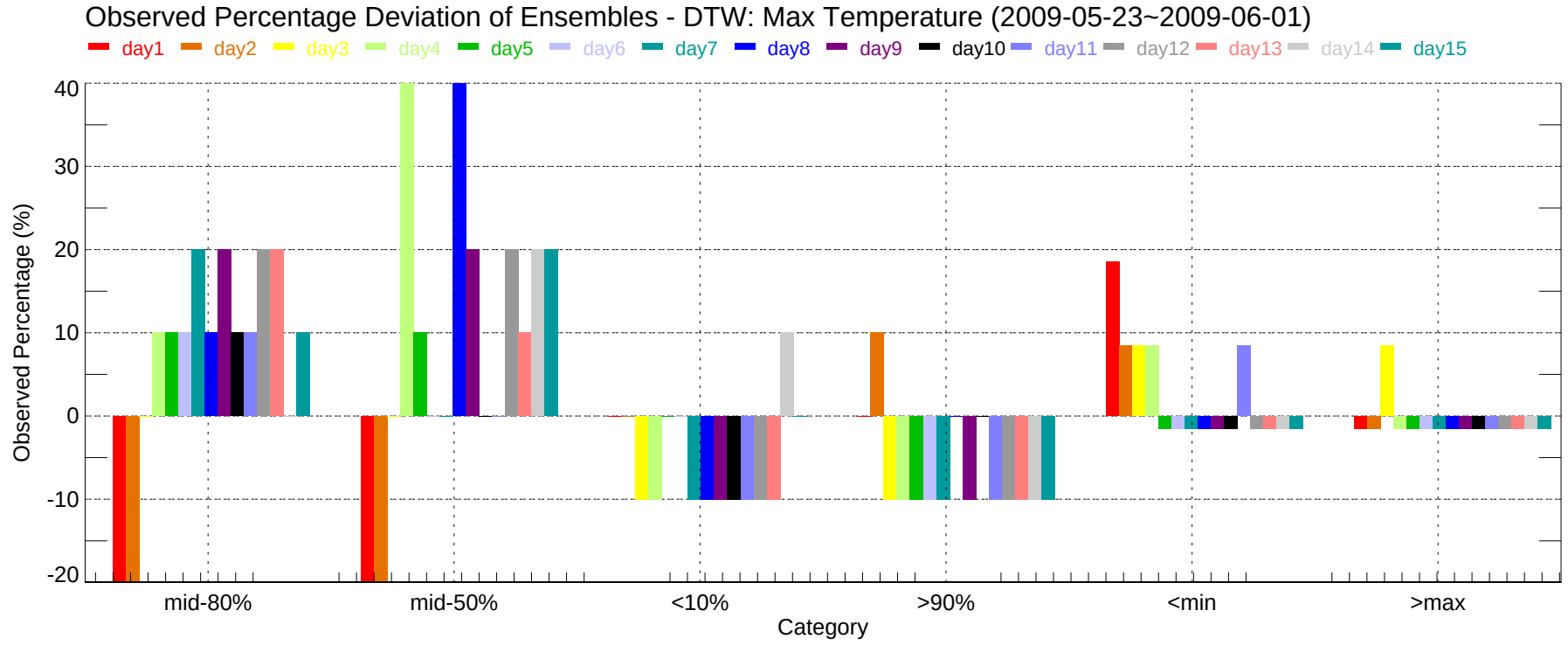

Observed Percentage of Ensembles - DLH: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

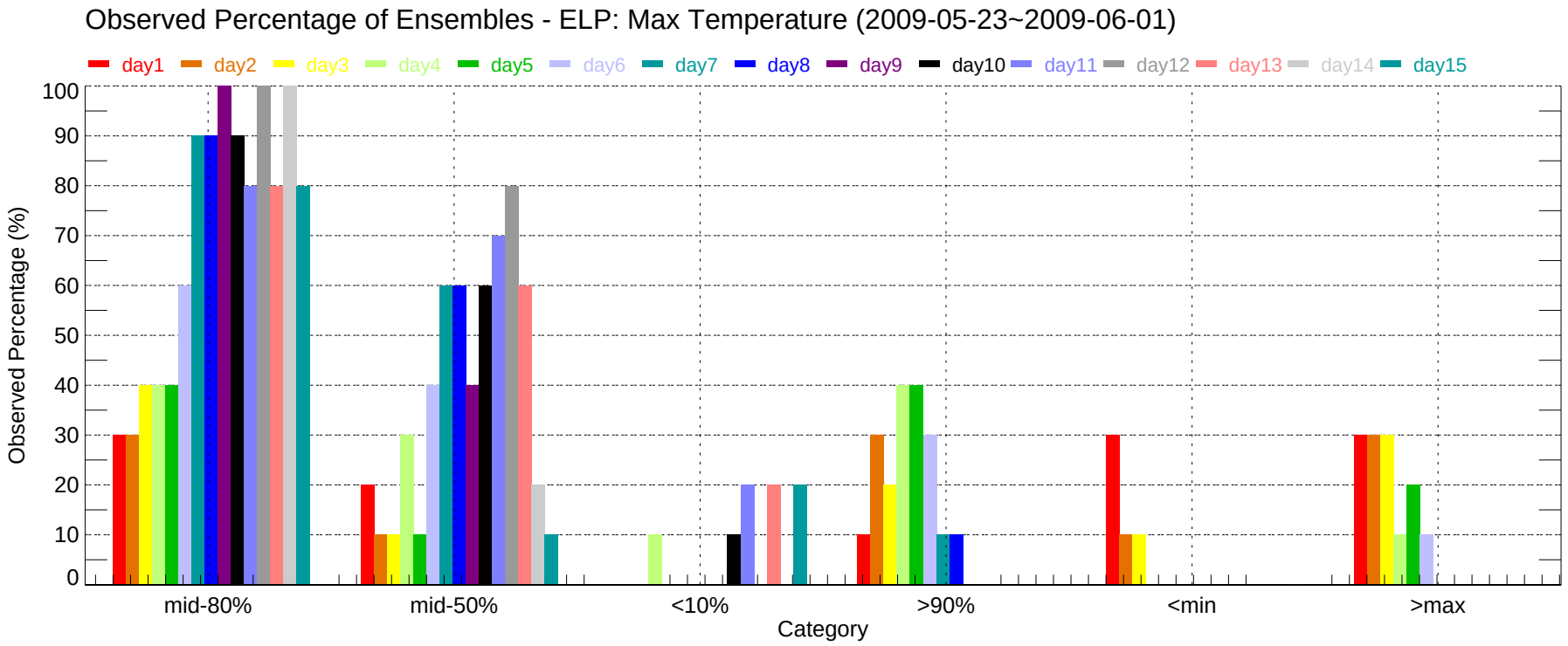

Observed Percentage Deviation of Ensembles - DLH: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

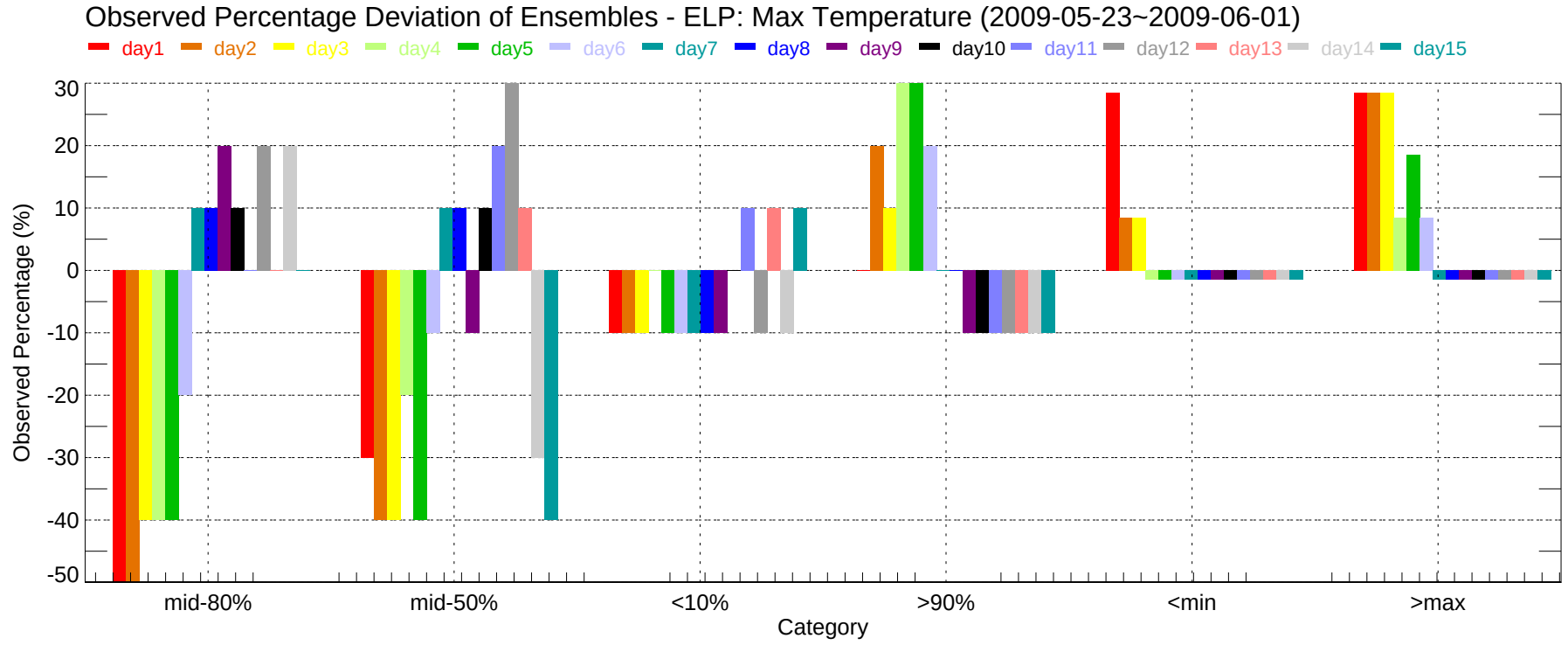

Observed Percentage of Ensembles - DSM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

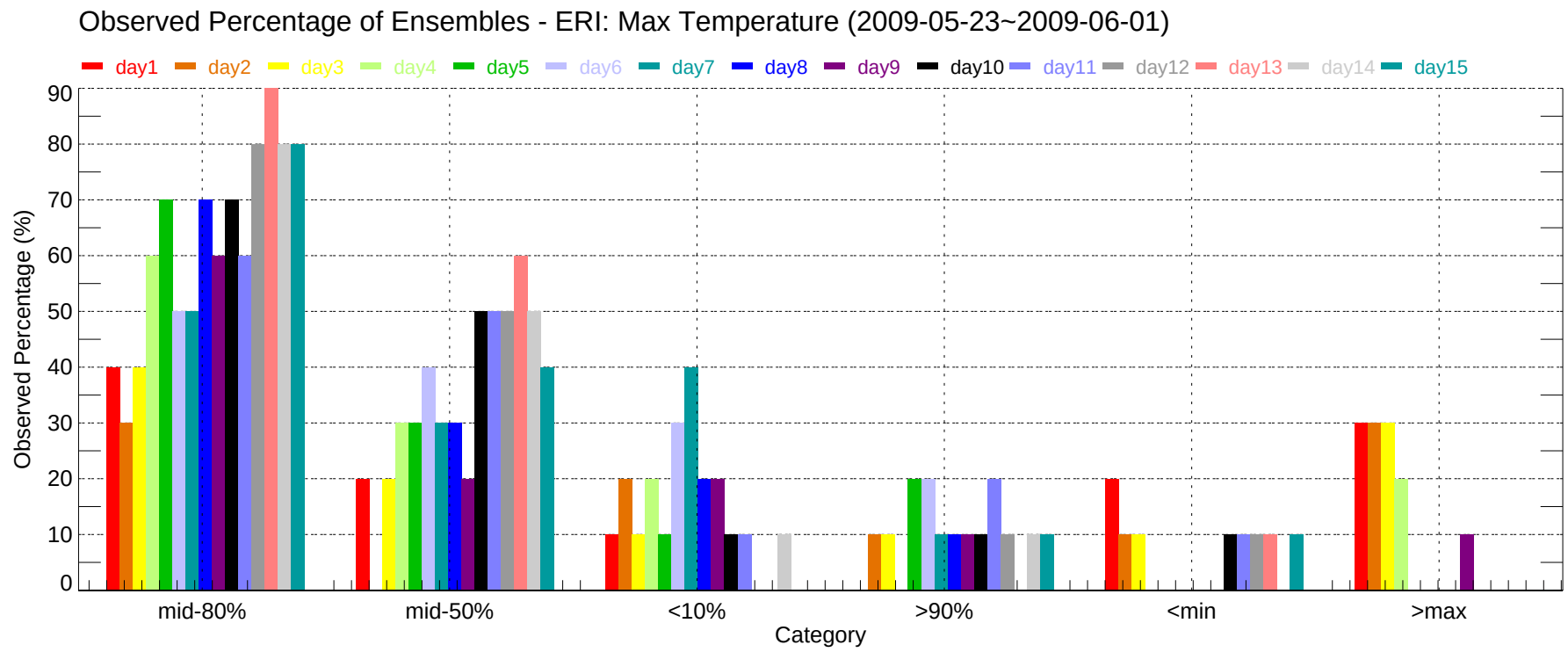

Observed Percentage Deviation of Ensembles - DSM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

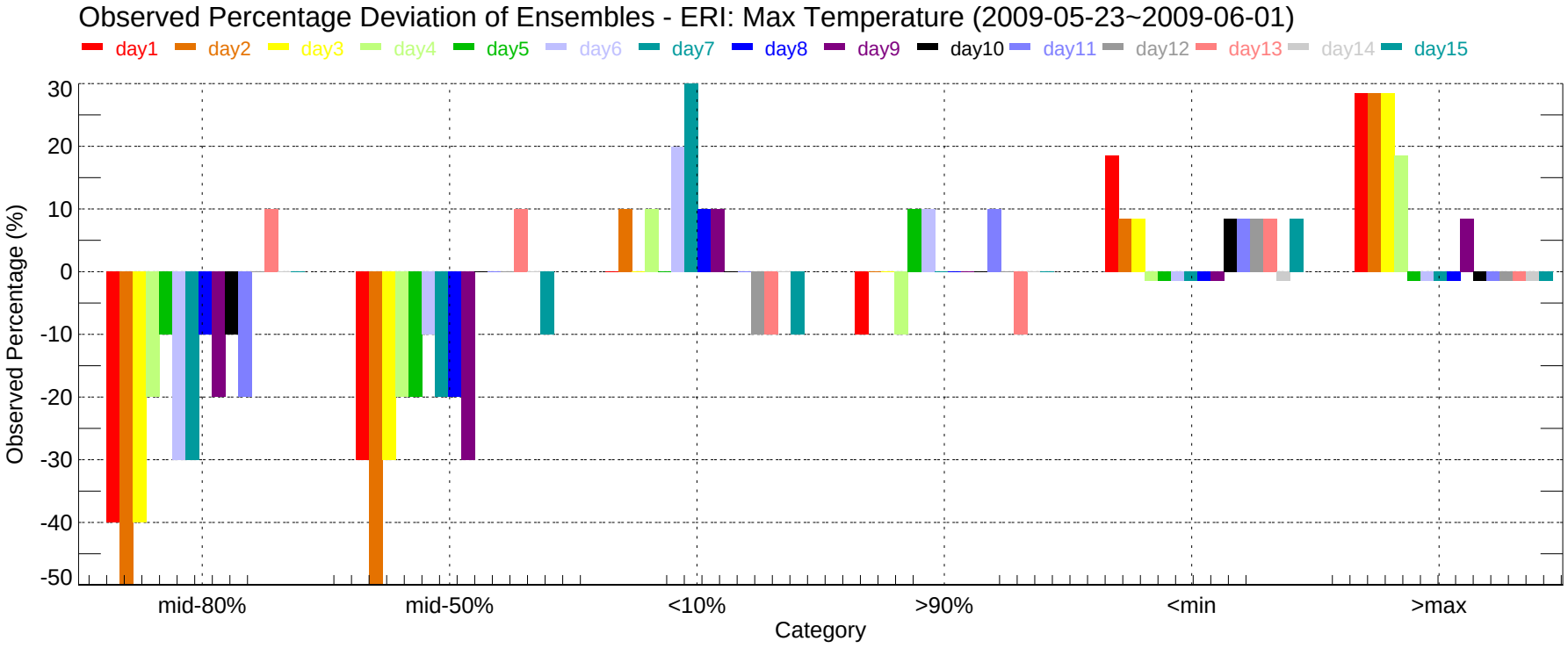

Observed Percentage of Ensembles - DTW: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90 100
mid-80% mid-50% <10% >90% <min >max
Category

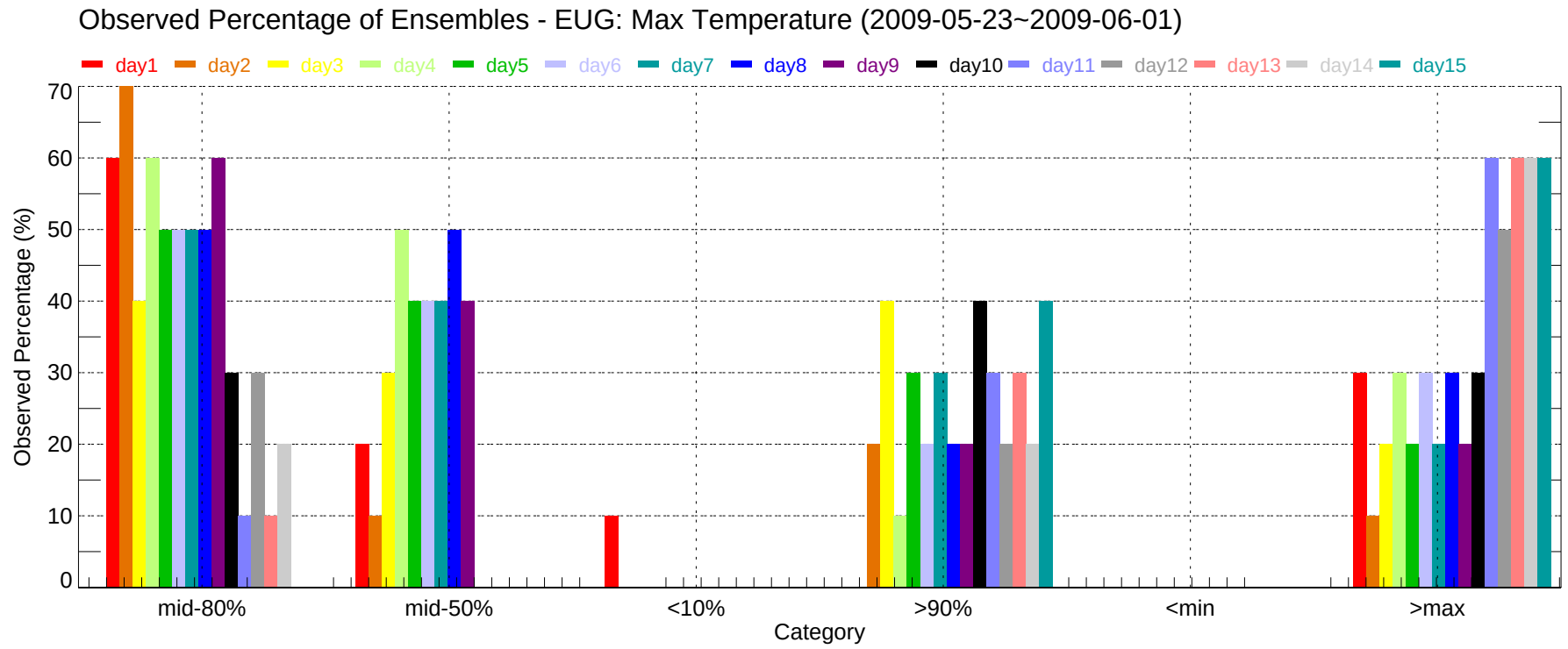

Observed Percentage Deviation of Ensembles - DTW: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

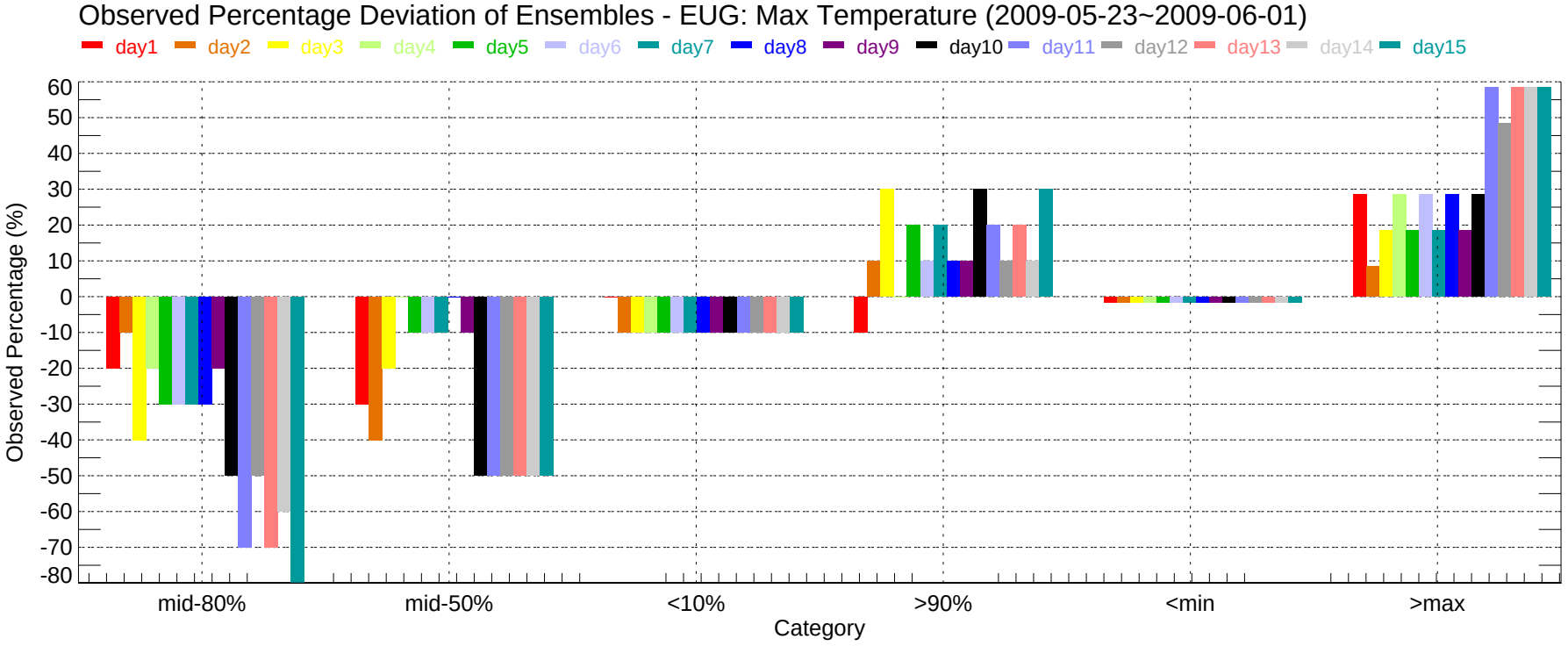

Observed Percentage of Ensembles - ELP: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

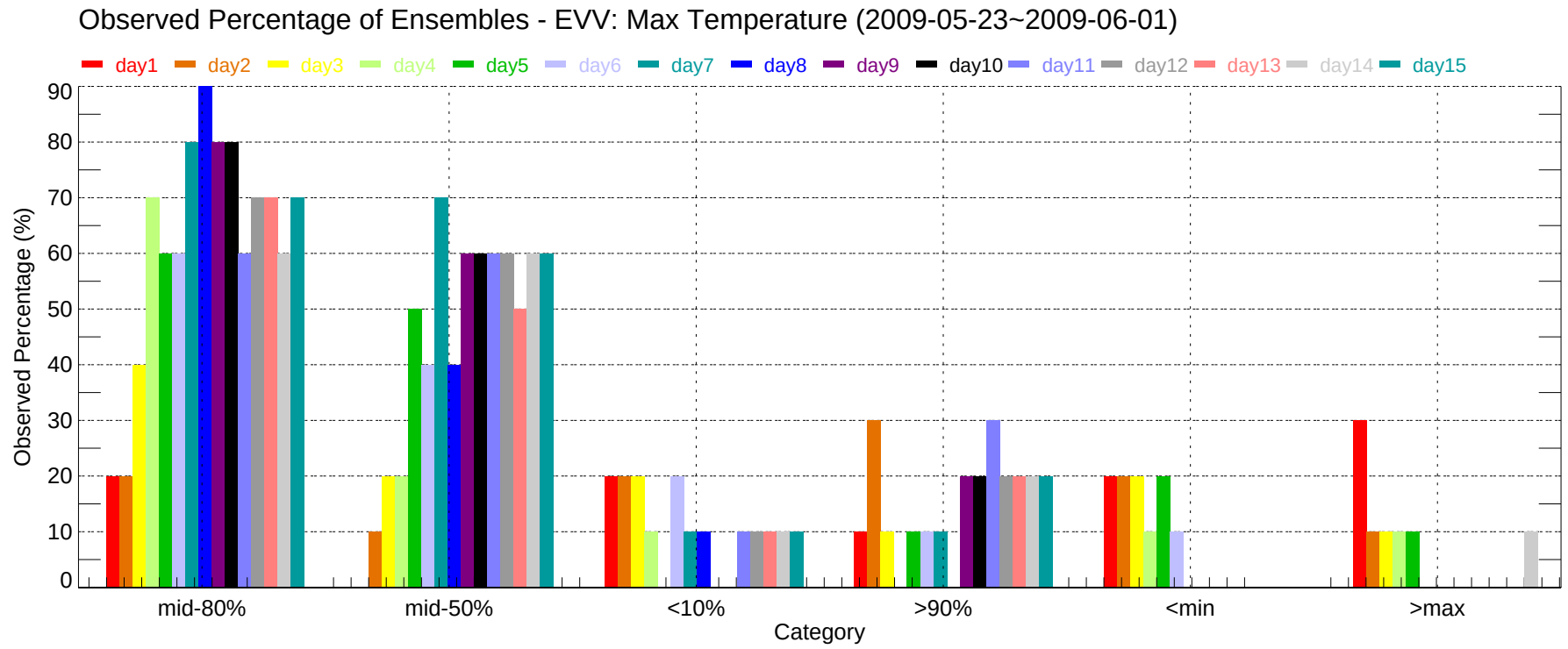

Observed Percentage Deviation of Ensembles - ELP: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

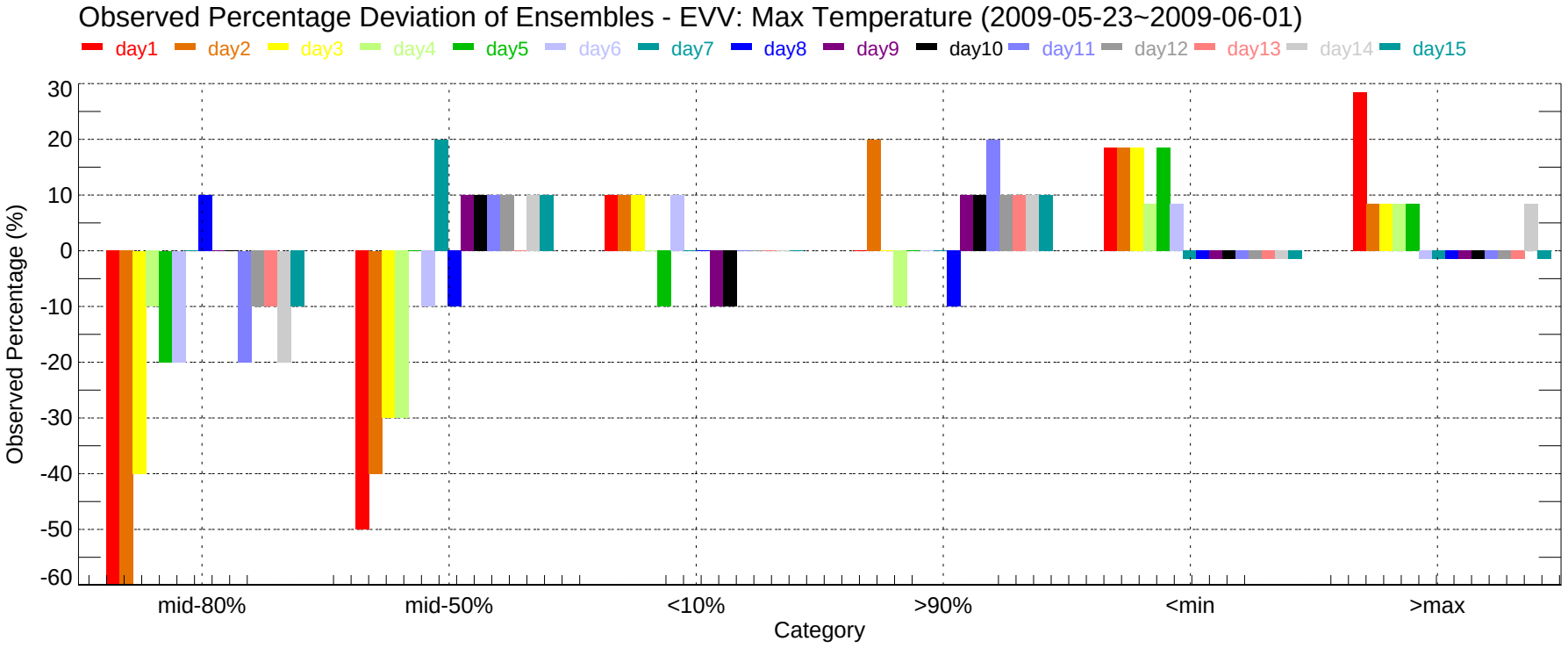

Observed Percentage of Ensembles - ERI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

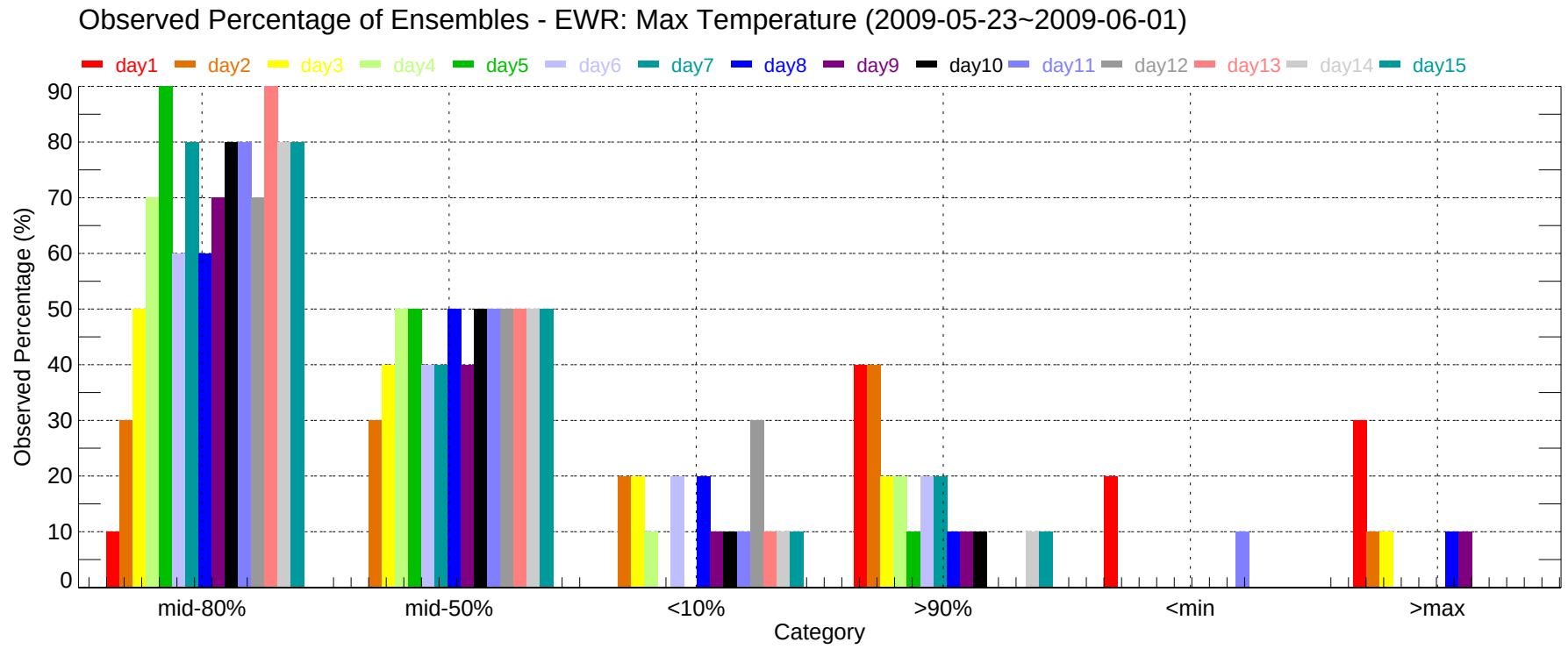

Observed Percentage Deviation of Ensembles - ERI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

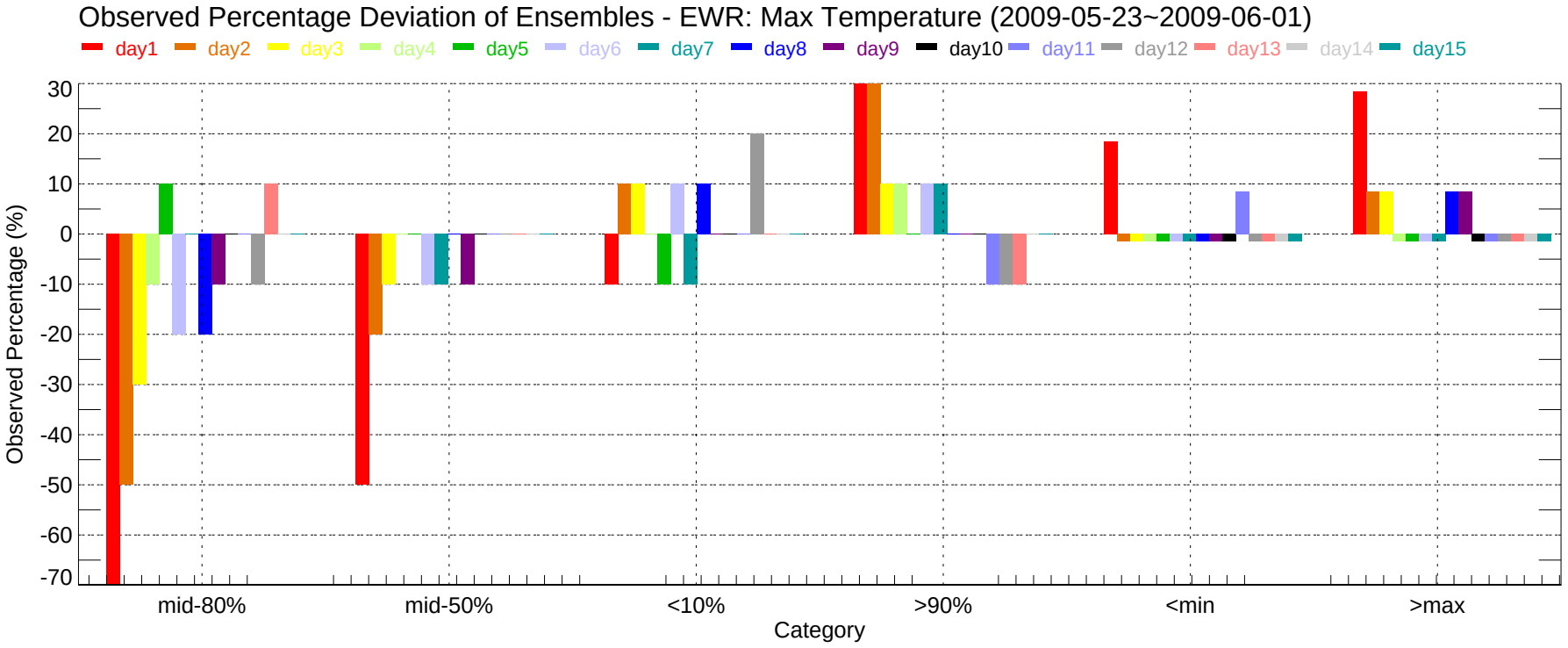

Observed Percentage of Ensembles - EUG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

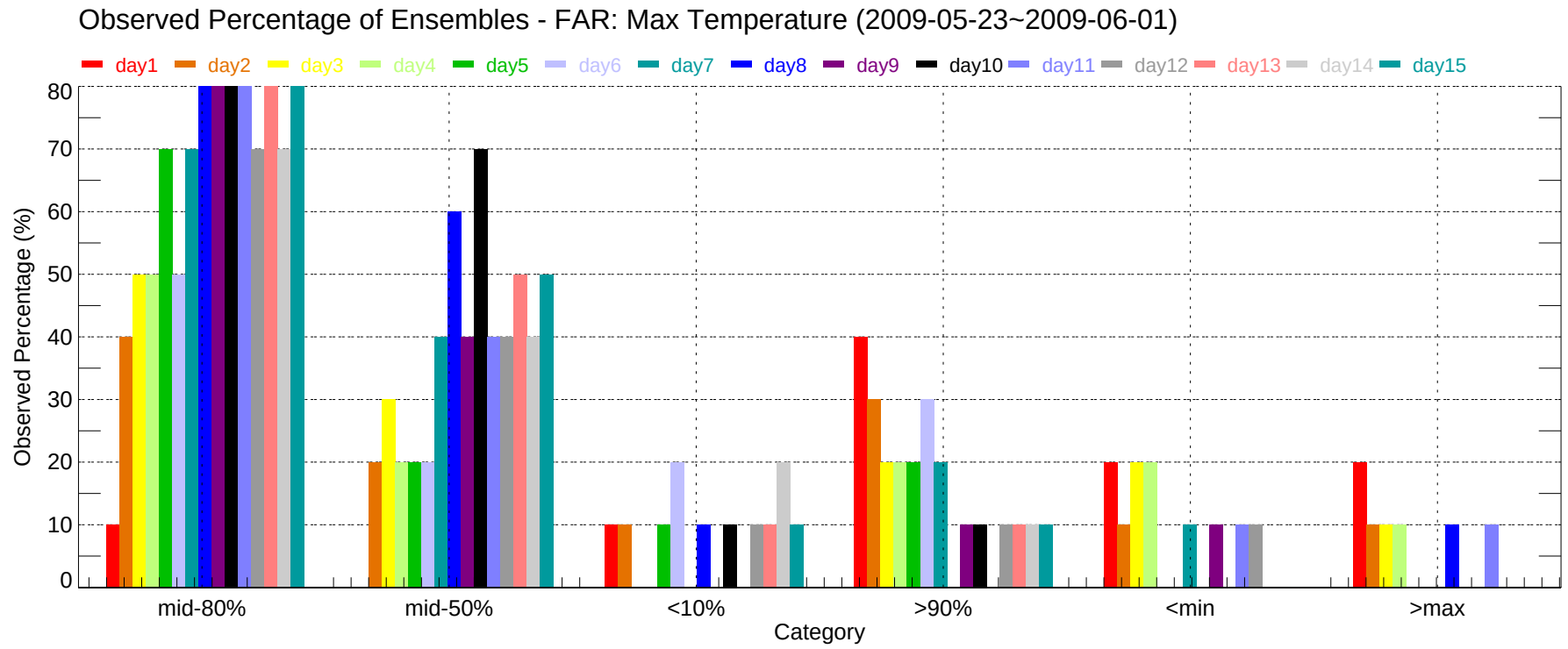

Observed Percentage Deviation of Ensembles - EUG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60 50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70 -80
mid-80% mid-50% <10% >90% <min >max
Category

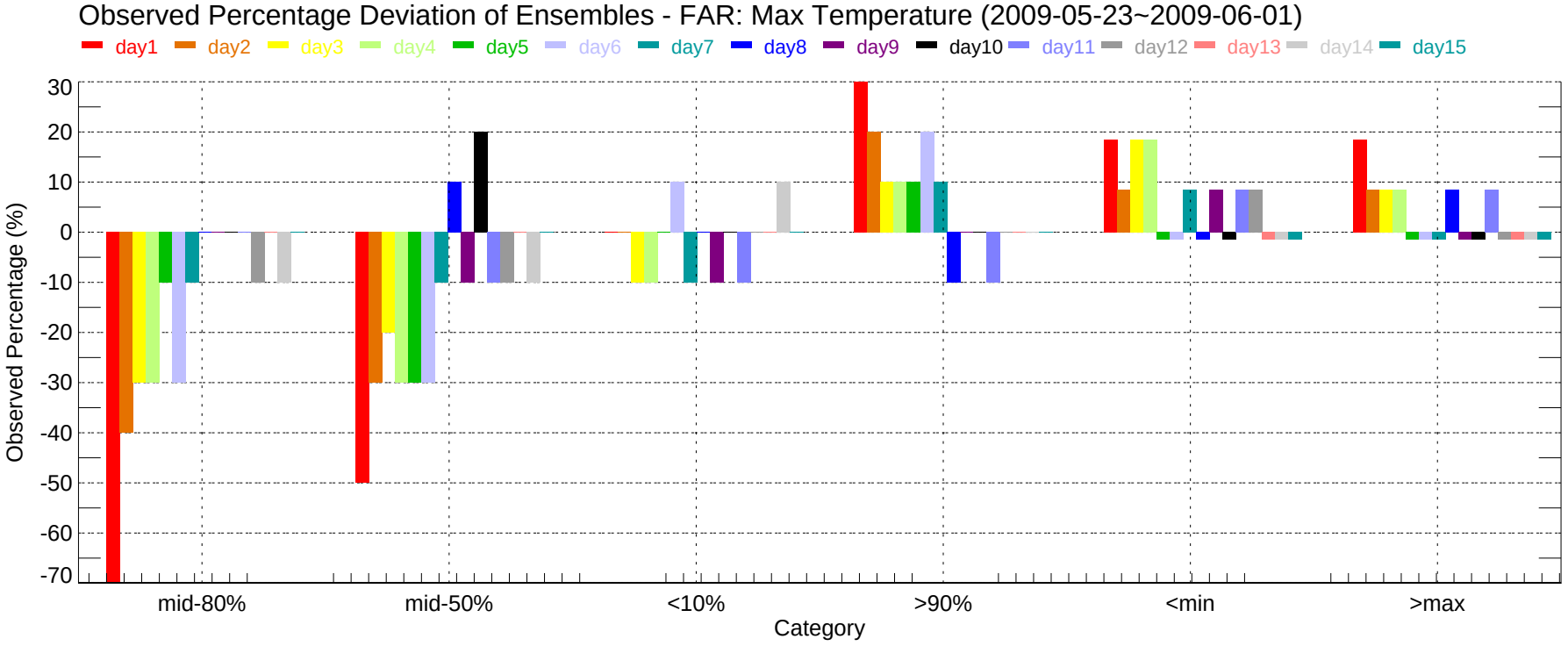

Observed Percentage of Ensembles - EVV: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

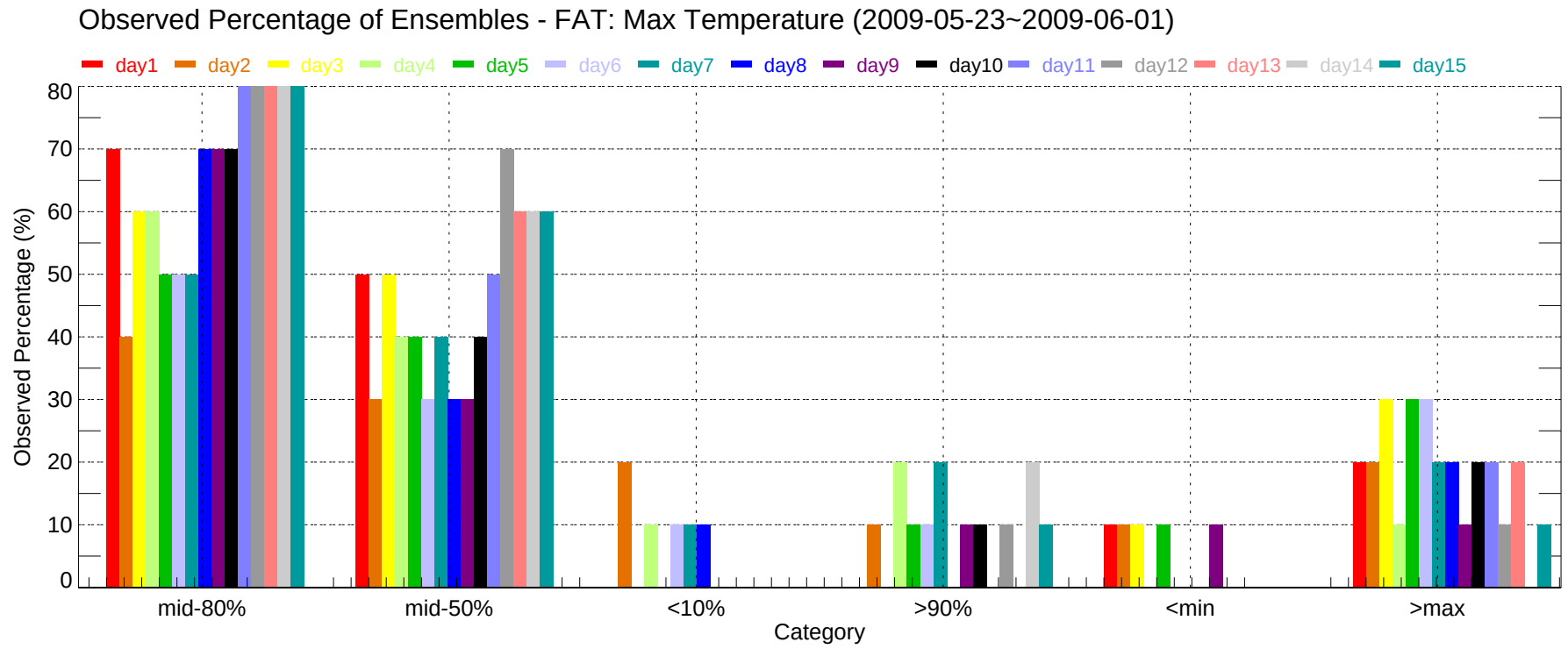

Observed Percentage Deviation of Ensembles - EVV: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

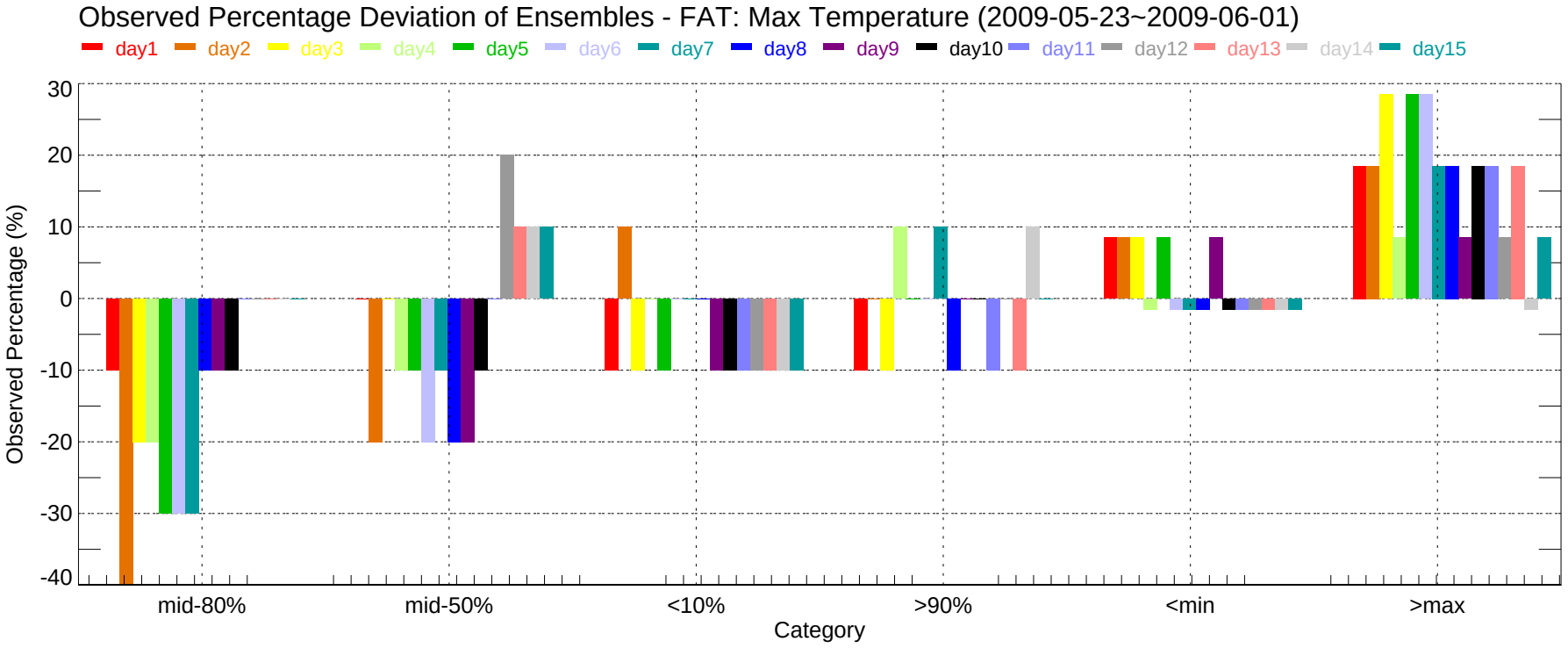

Observed Percentage of Ensembles - EWR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

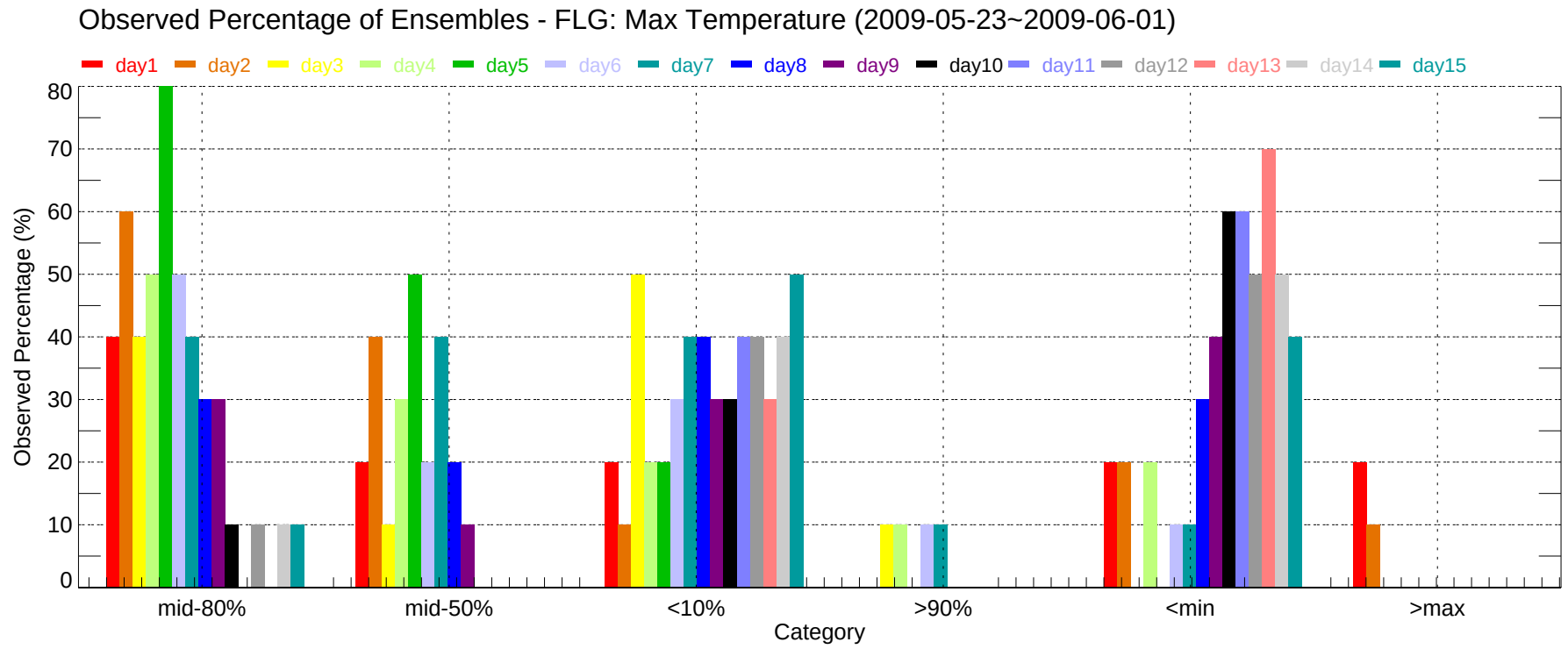

Observed Percentage Deviation of Ensembles - EWR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

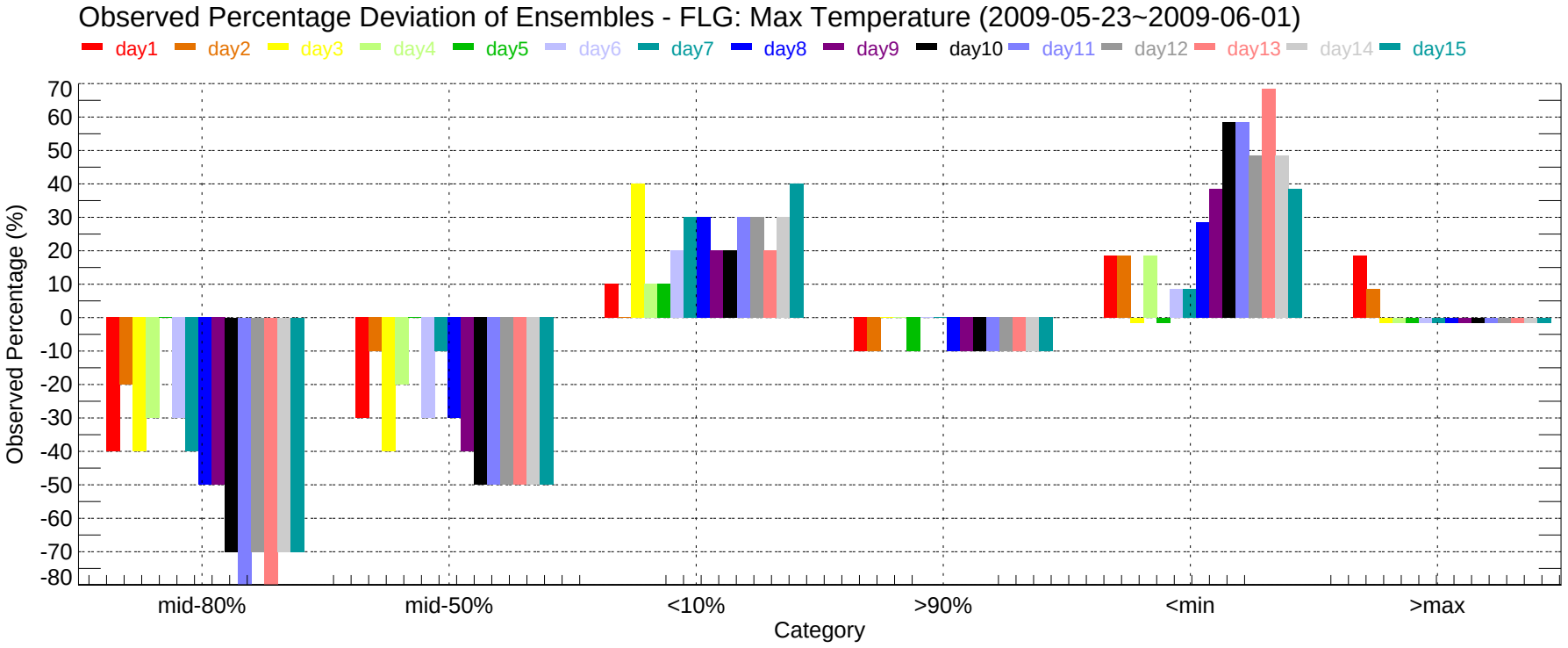

Observed Percentage of Ensembles - FAR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

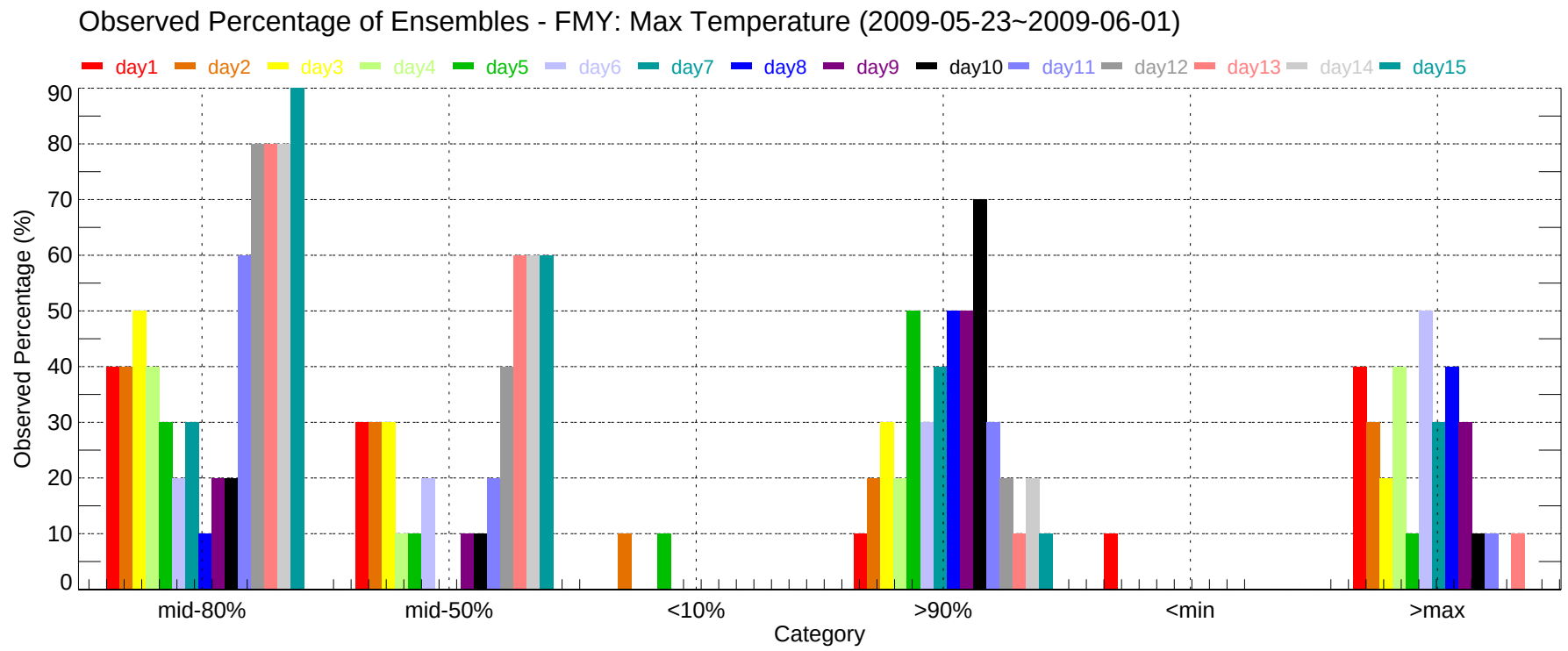

Observed Percentage Deviation of Ensembles - FAR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

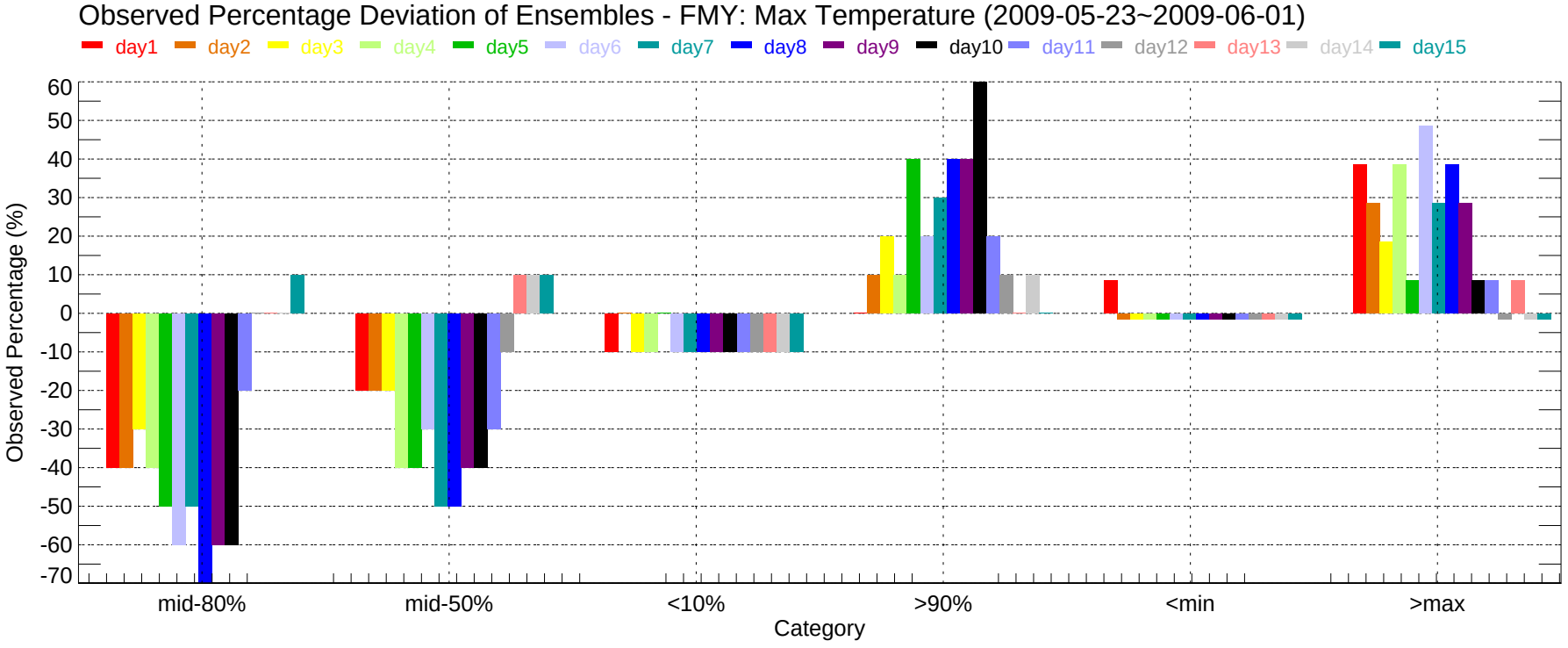

Observed Percentage of Ensembles - FAT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

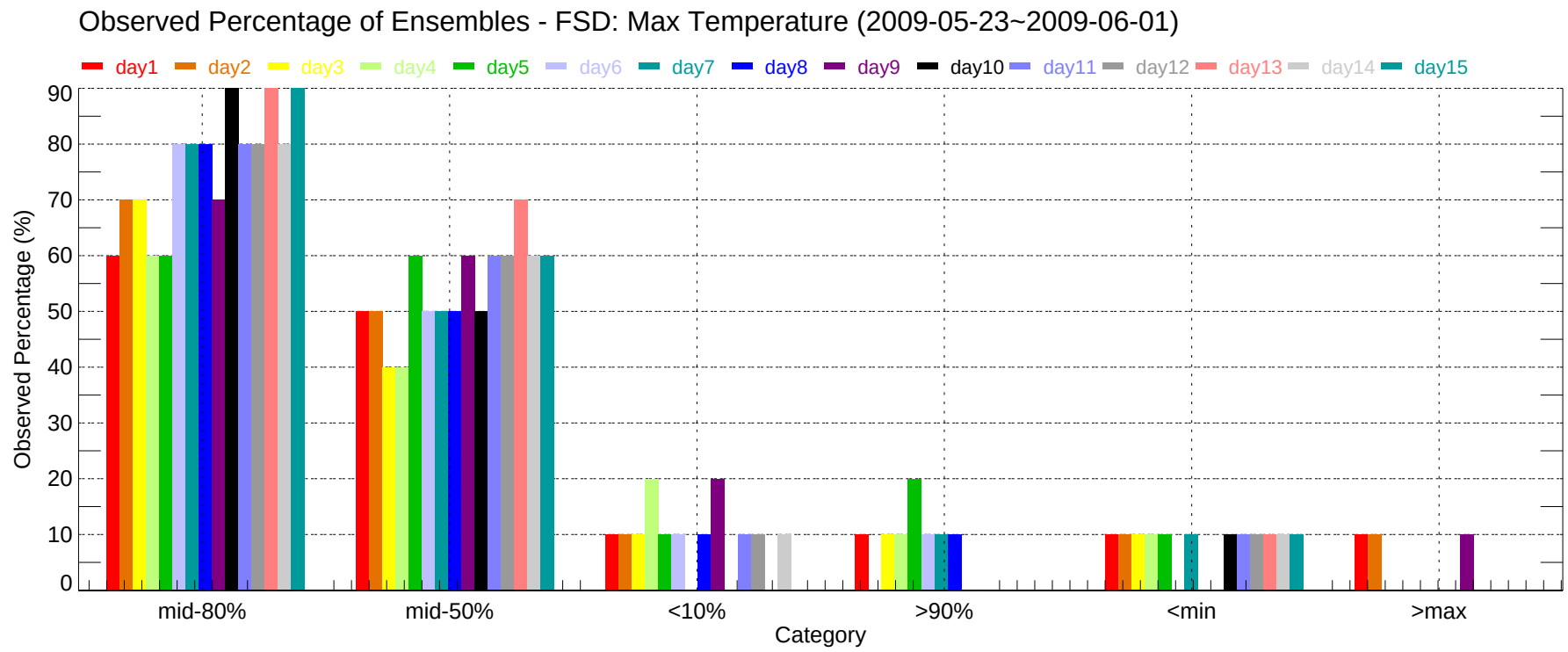

Observed Percentage Deviation of Ensembles - FAT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

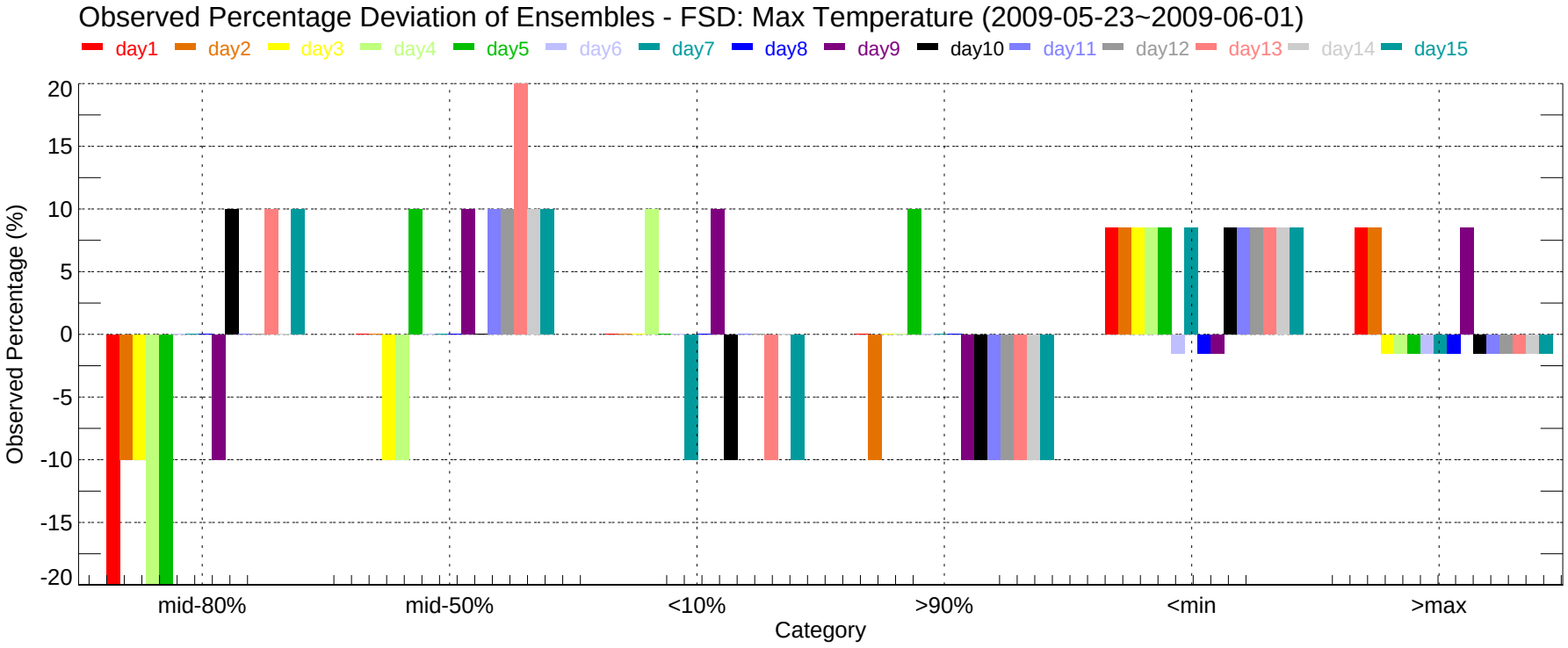

Observed Percentage of Ensembles - FLG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

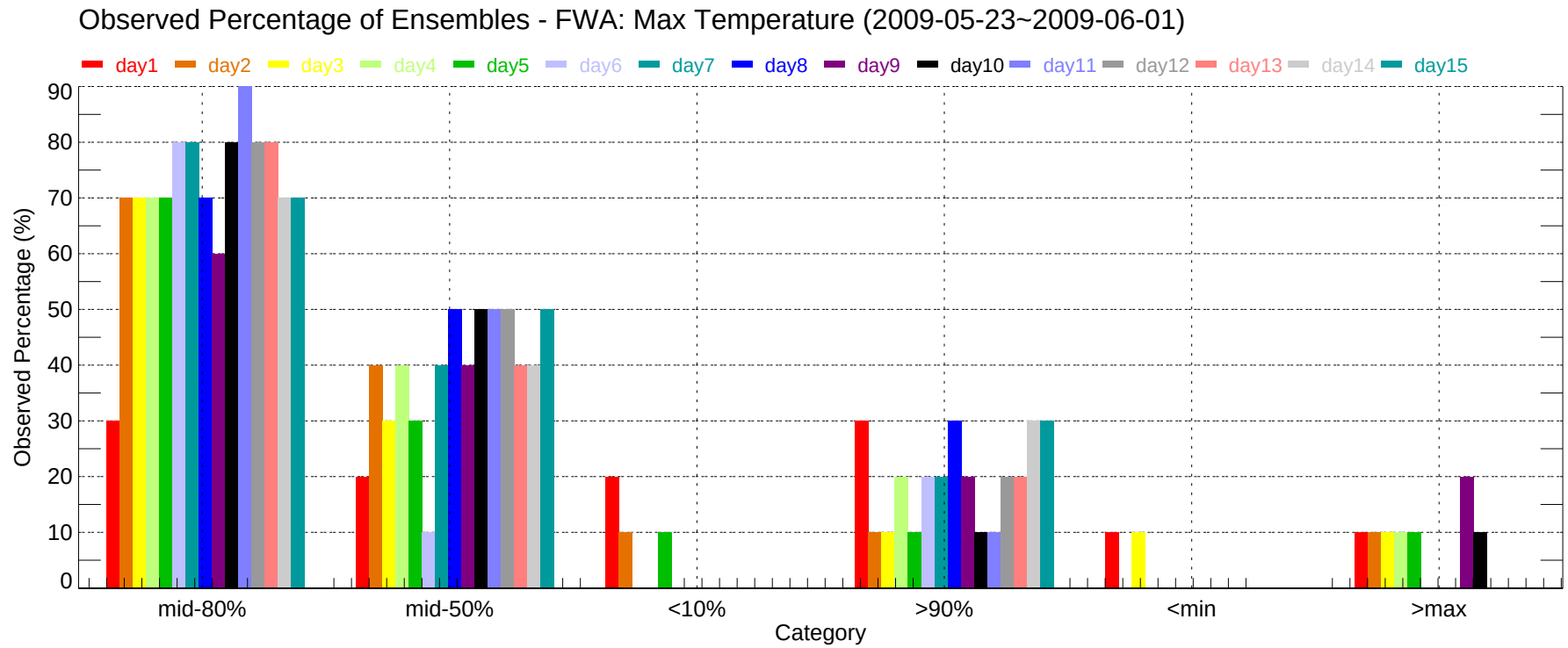

Observed Percentage Deviation of Ensembles - FLG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70 -80
mid-80% mid-50% <10% >90% <min >max
Category

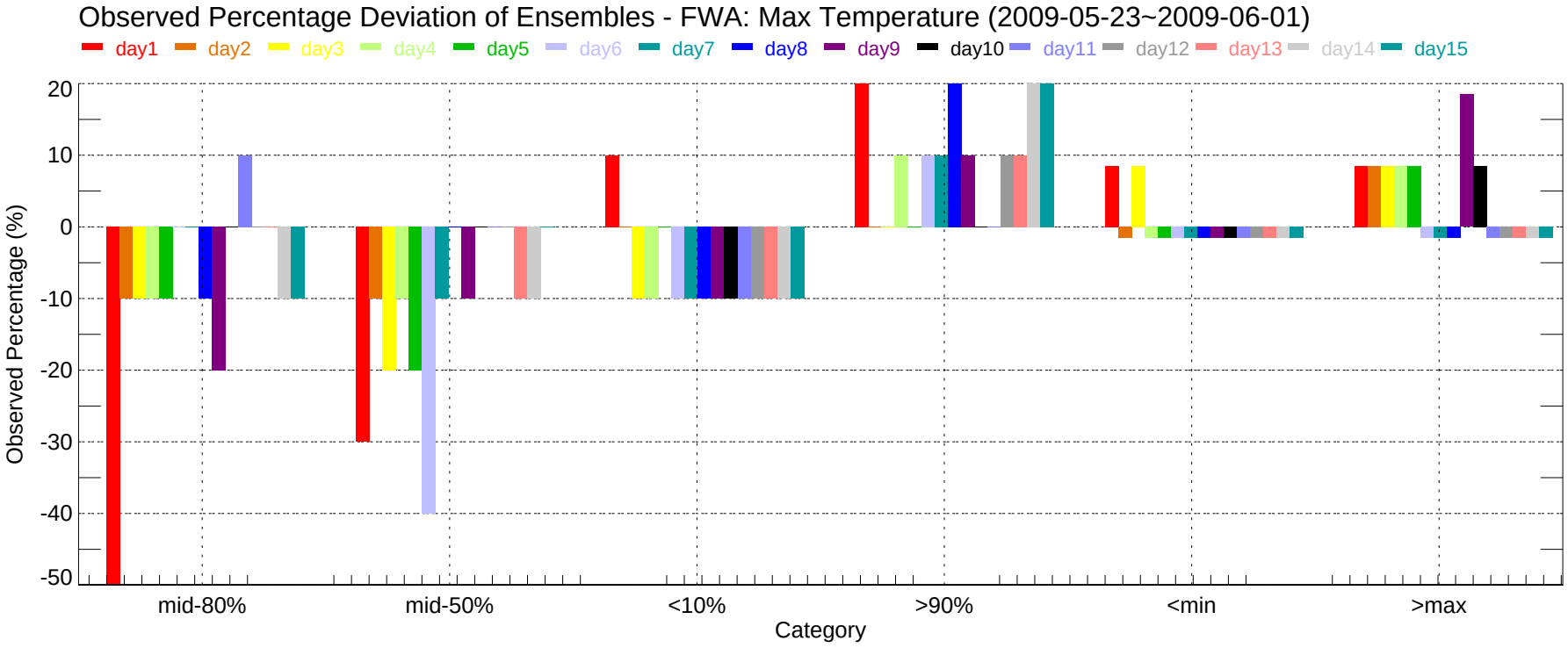

Observed Percentage of Ensembles - FMY: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

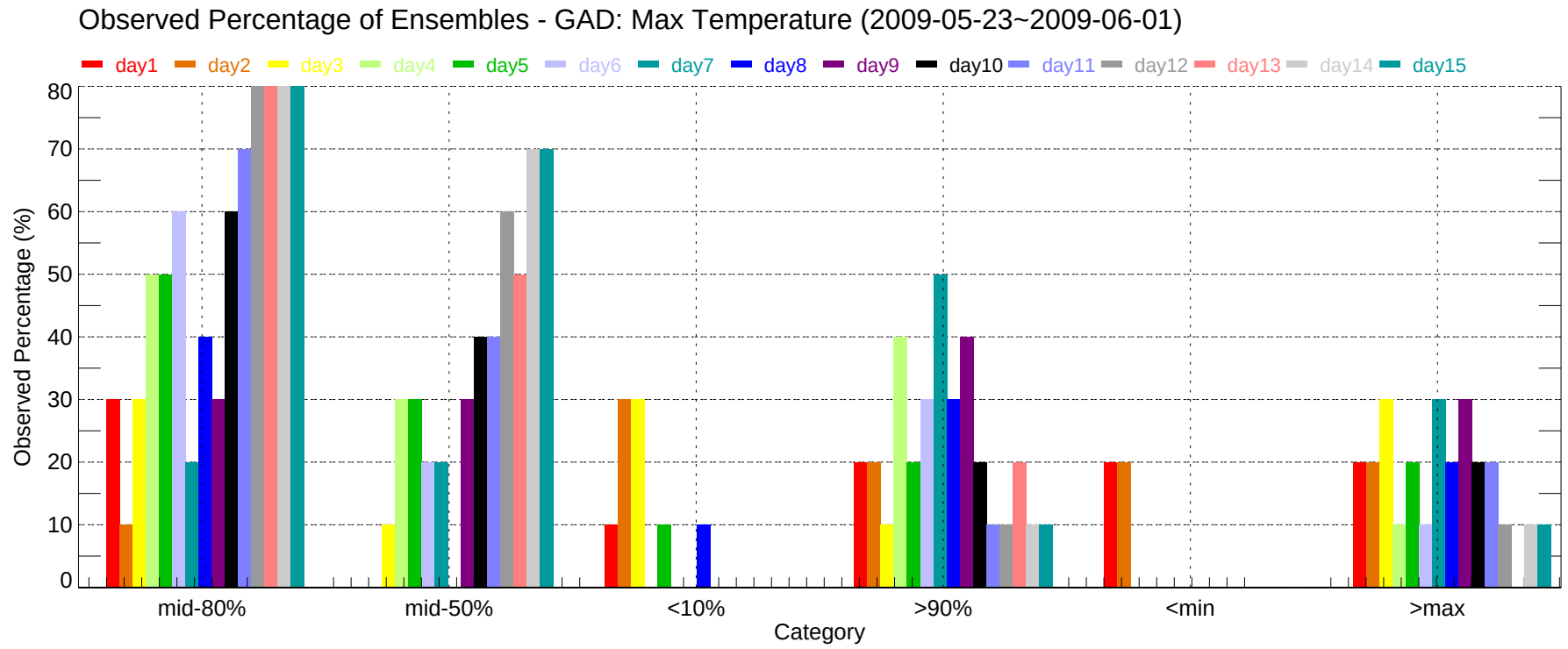

Observed Percentage Deviation of Ensembles - FMY: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60 50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

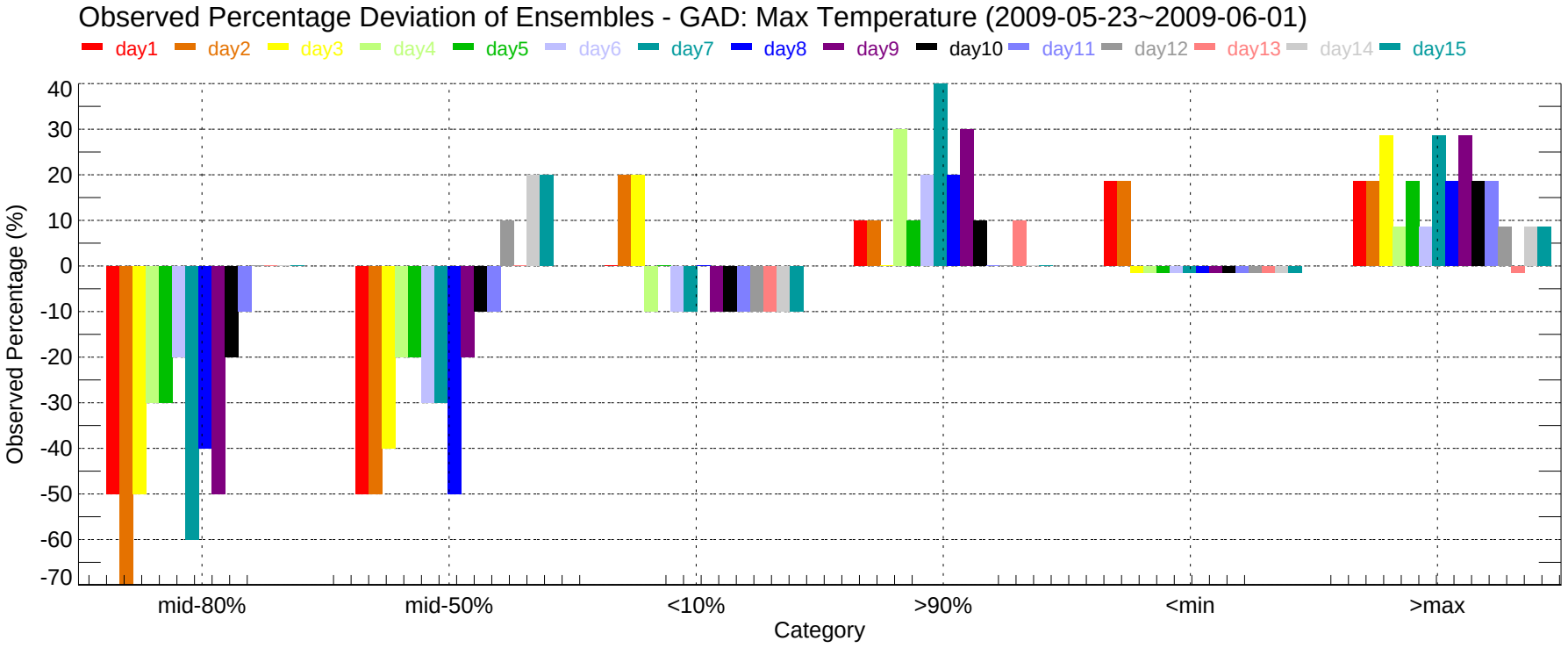

Observed Percentage of Ensembles - FSD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

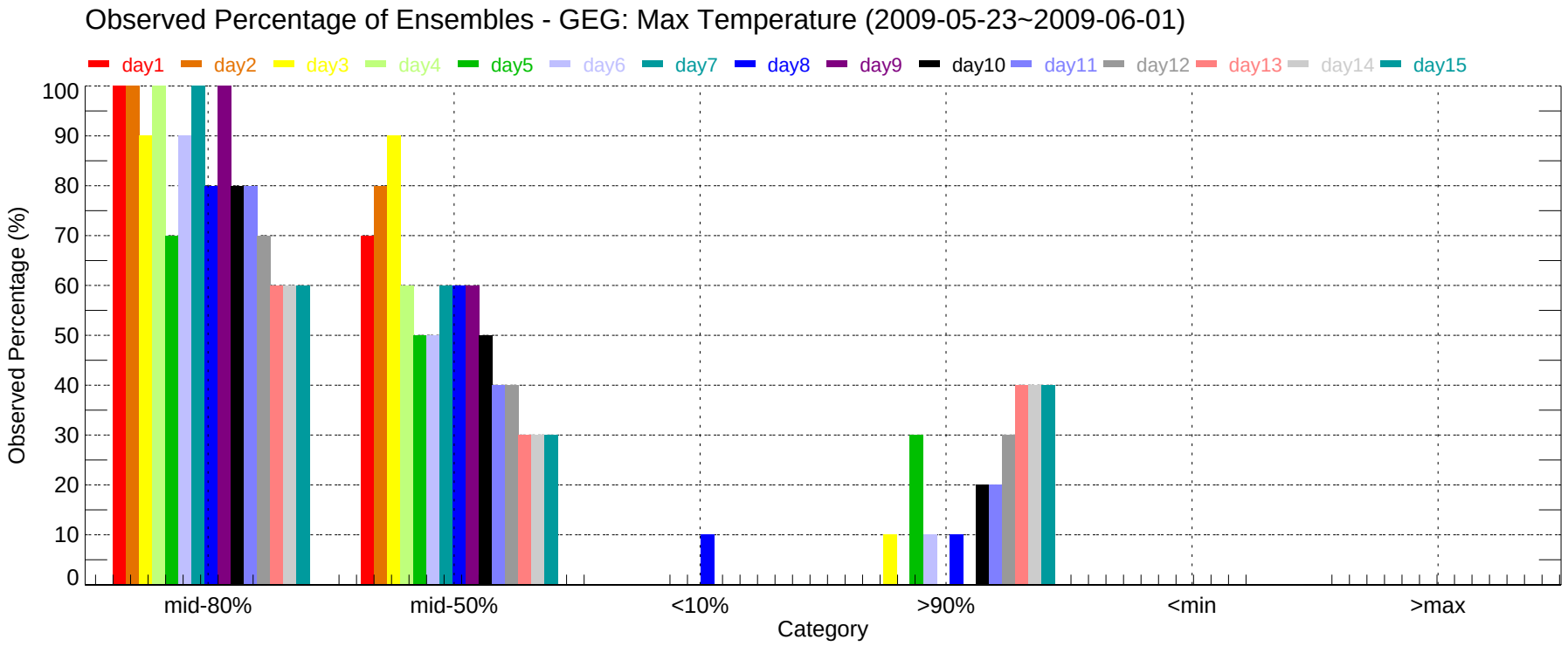

Observed Percentage Deviation of Ensembles - FSD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-20 -15 -10 -5 0 5 10 15 20
mid-80% mid-50% <10% >90% <min >max
Category

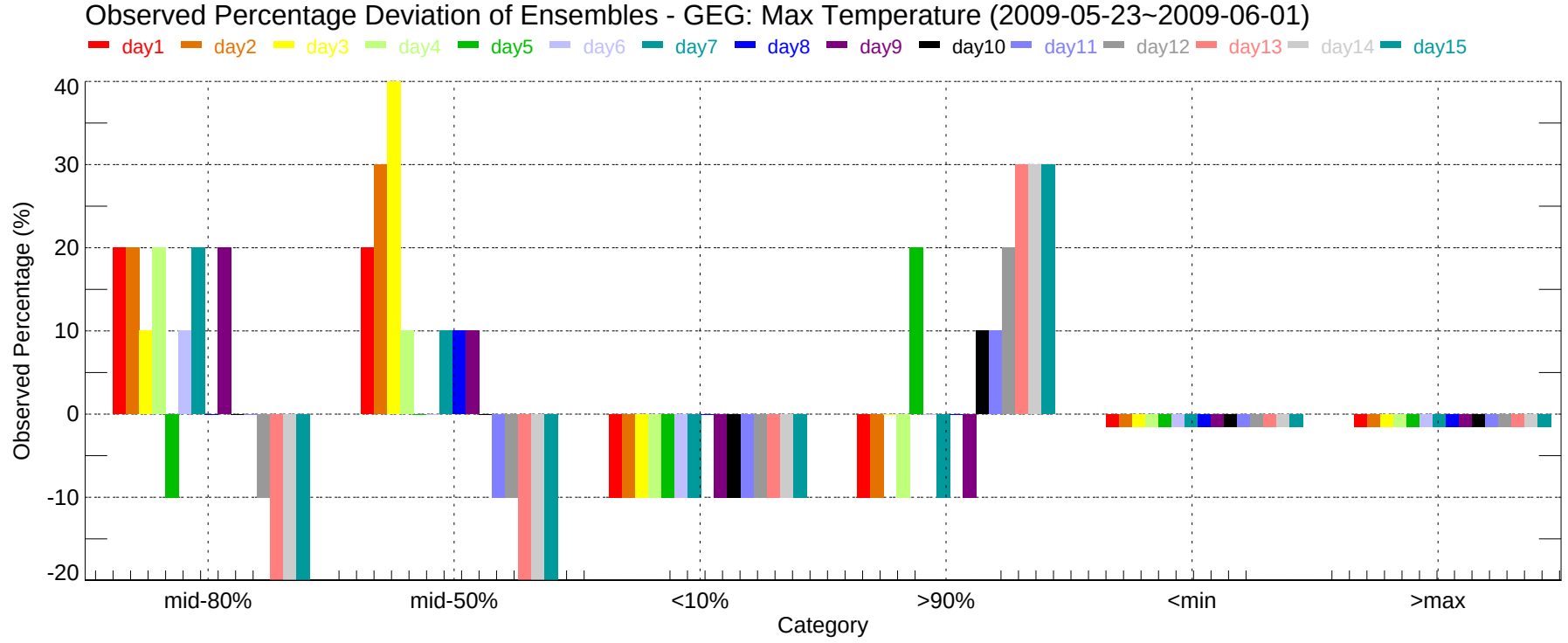

Observed Percentage of Ensembles - FWA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

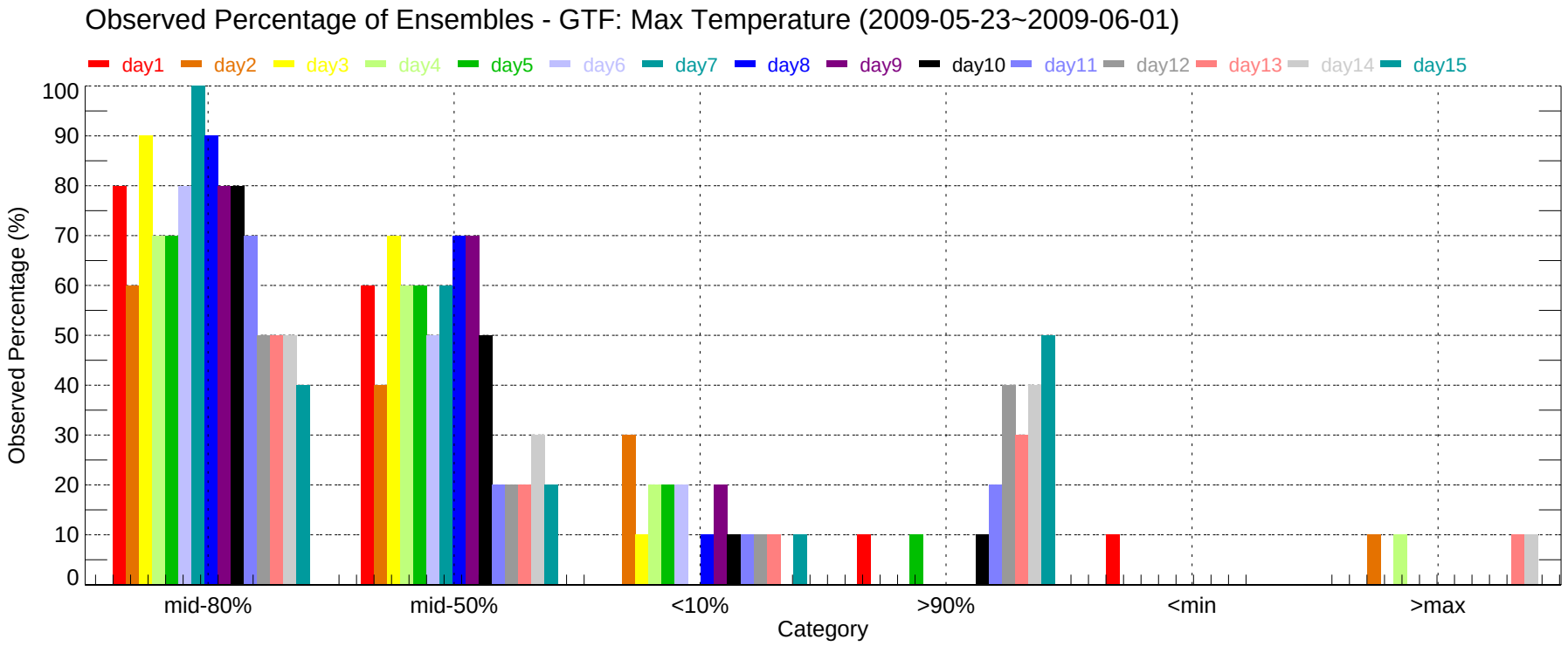

Observed Percentage Deviation of Ensembles - FWA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20
mid-80% mid-50% <10% >90% <min >max
Category

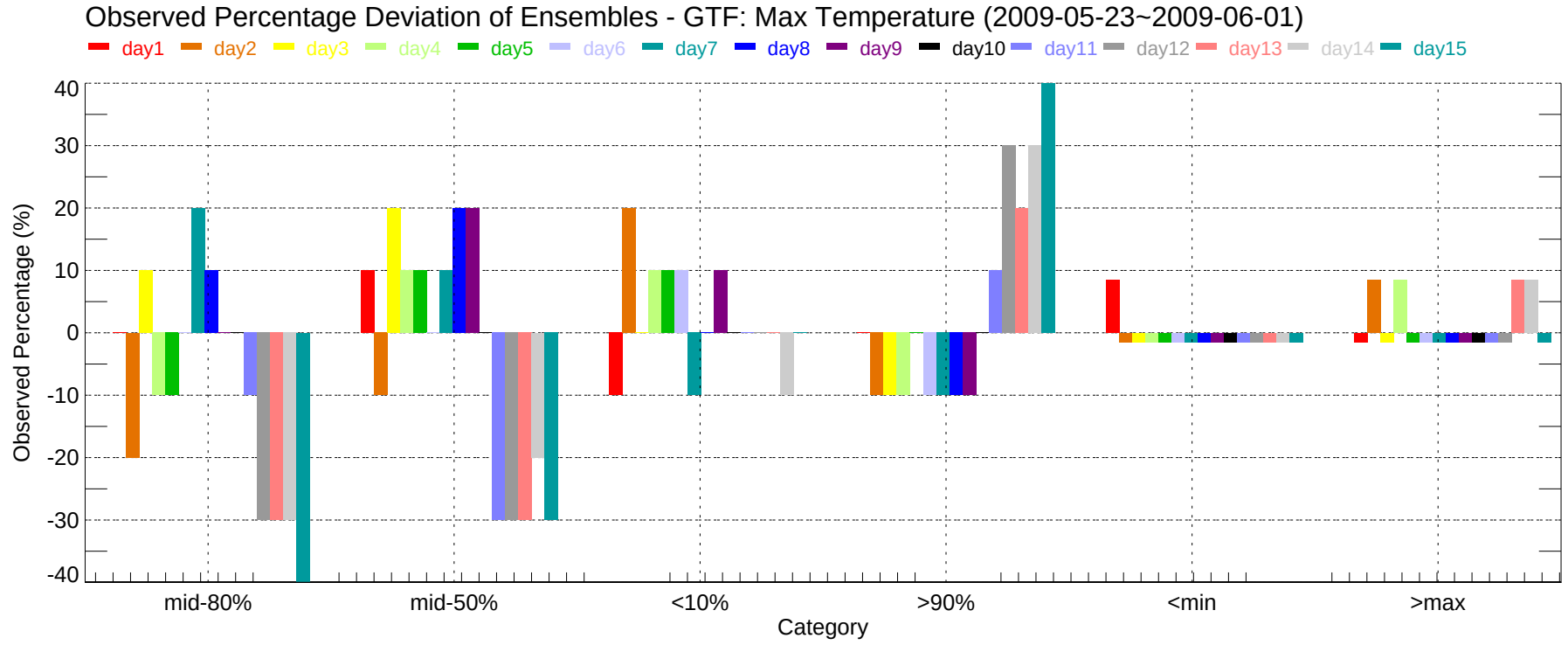

Observed Percentage of Ensembles - GAD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

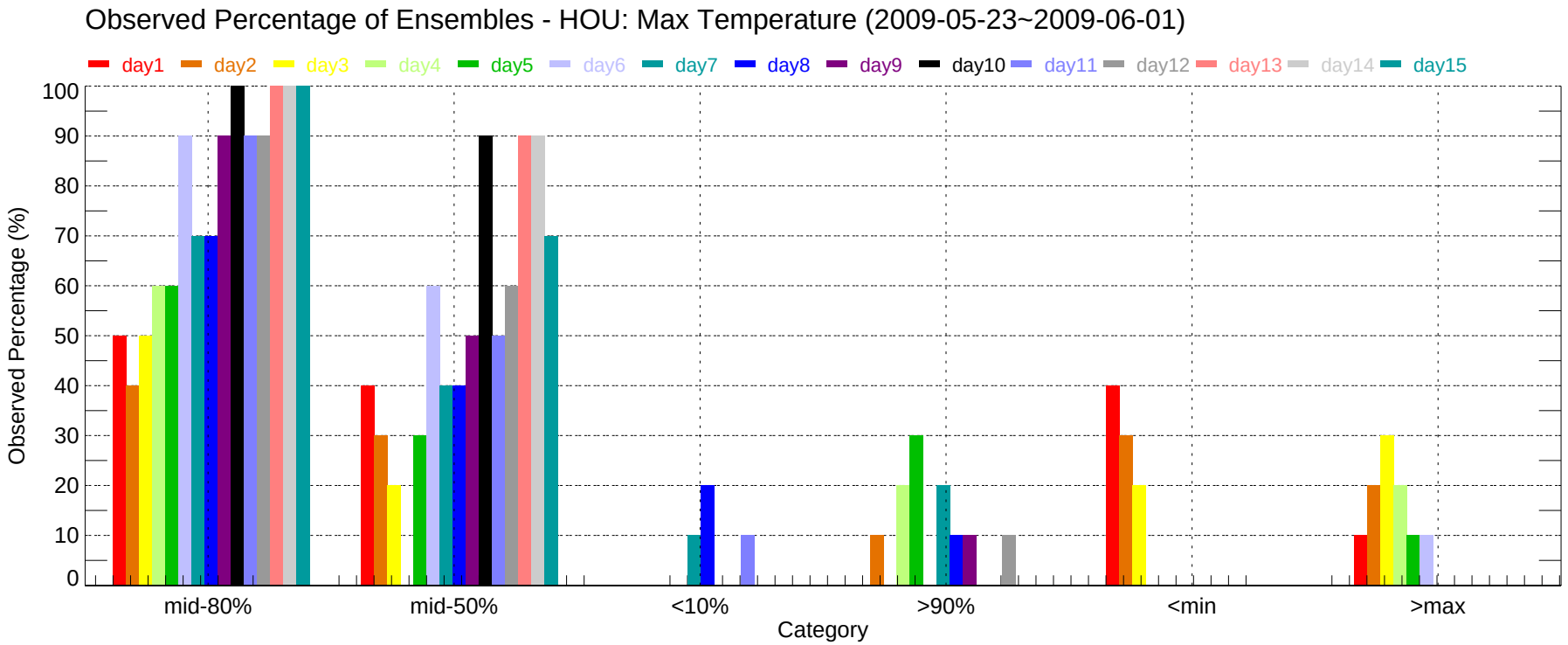

Observed Percentage Deviation of Ensembles - GAD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

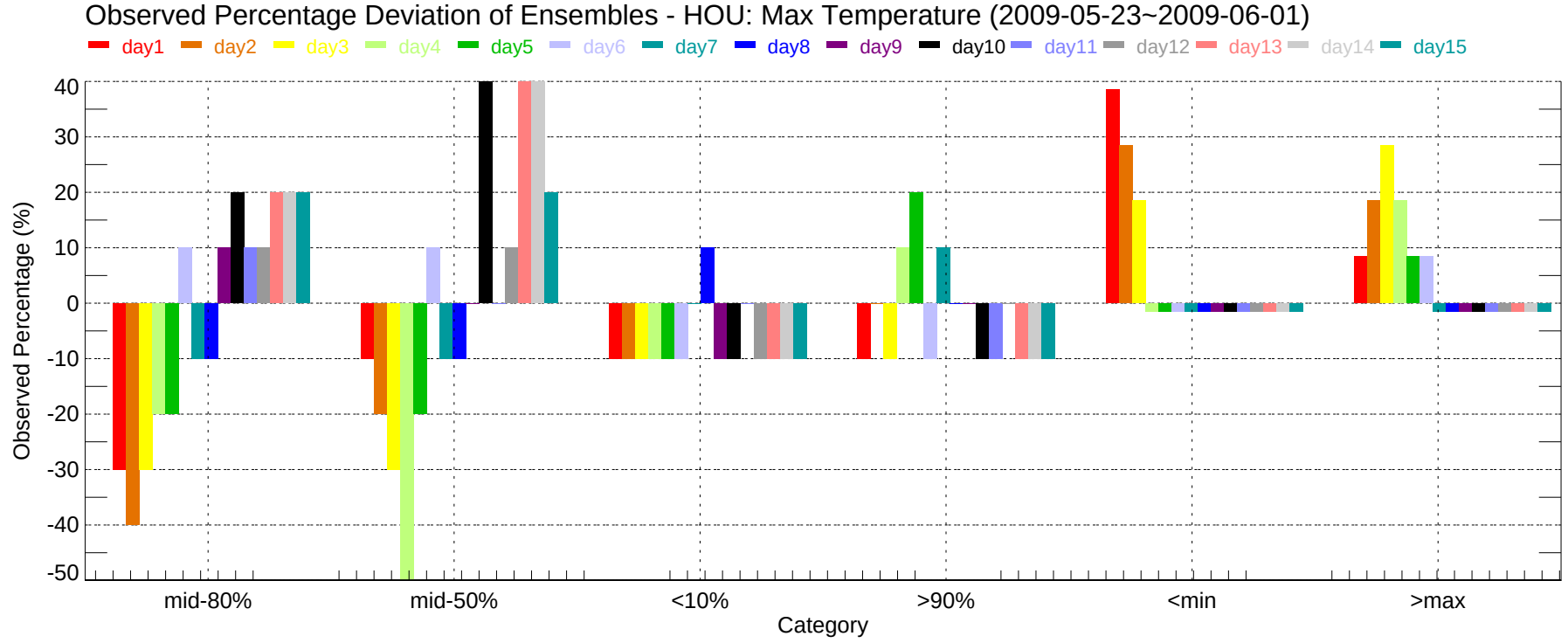

Observed Percentage of Ensembles - GEG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

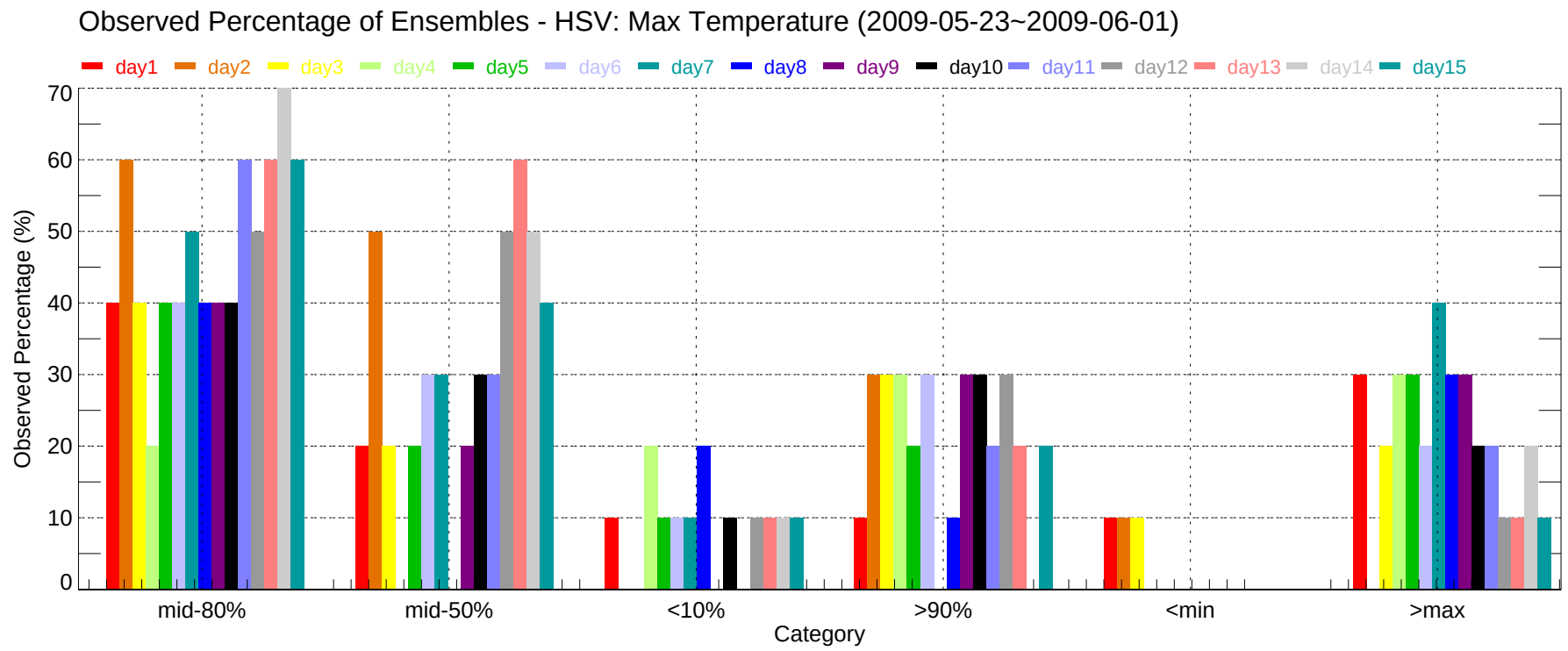

Observed Percentage Deviation of Ensembles - GEG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40
30
20
10
0
-10
-20
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

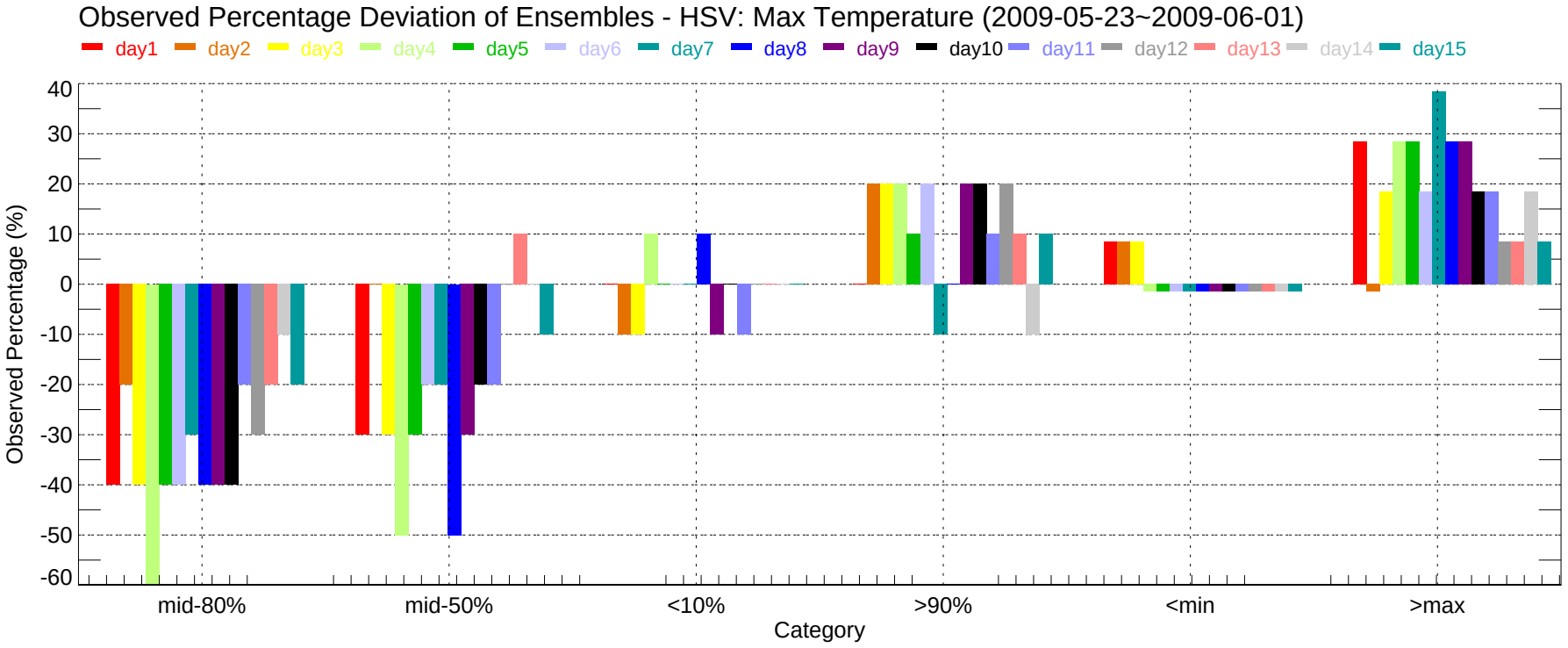

Observed Percentage of Ensembles - GTF: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90 100
mid-80% mid-50% <10% >90% <min >max
Category

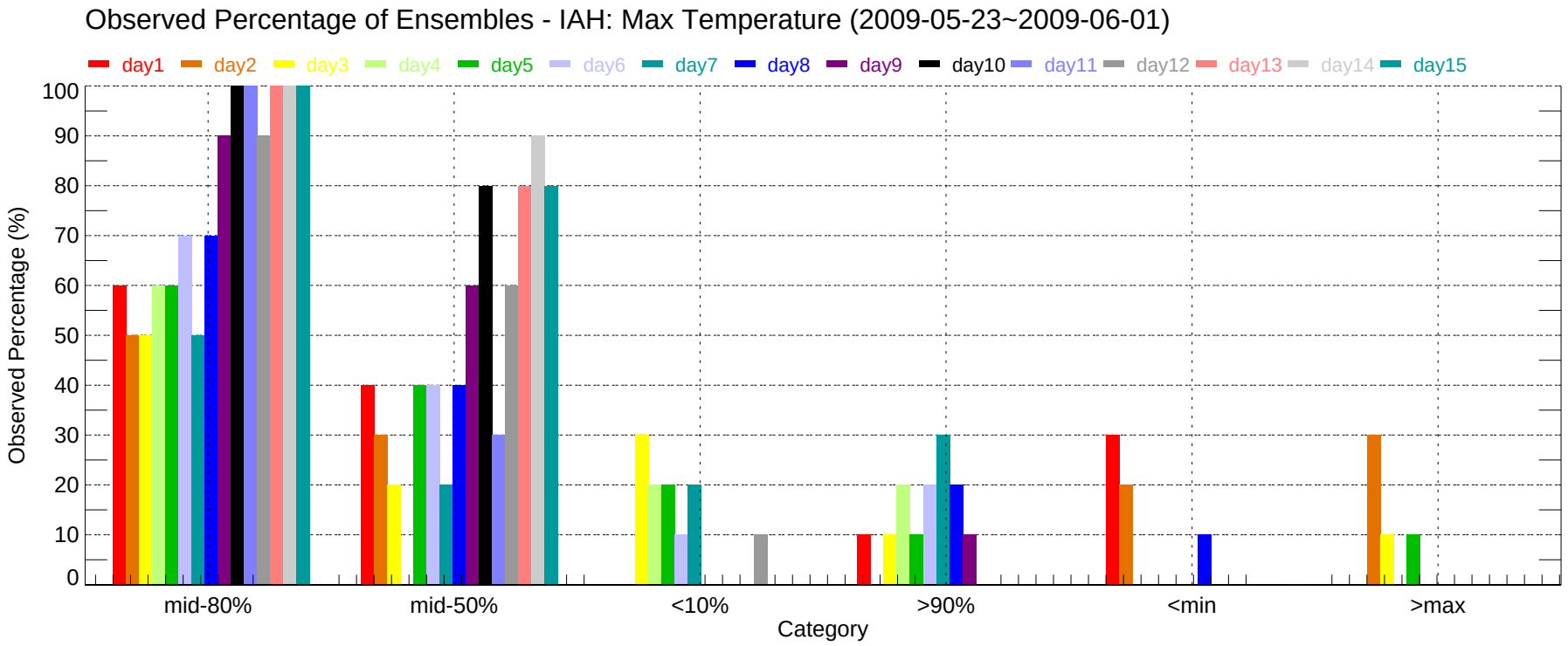

Observed Percentage Deviation of Ensembles - GTF: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

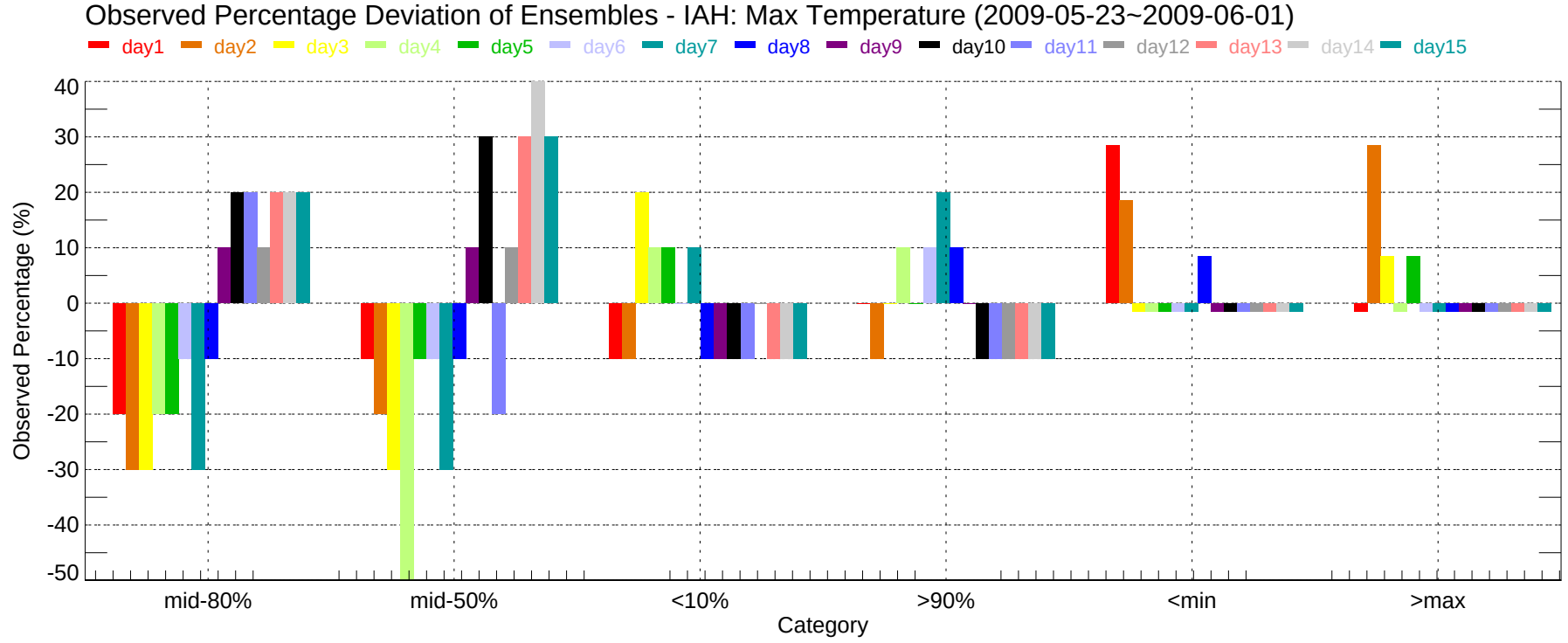

Observed Percentage of Ensembles - HOU: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

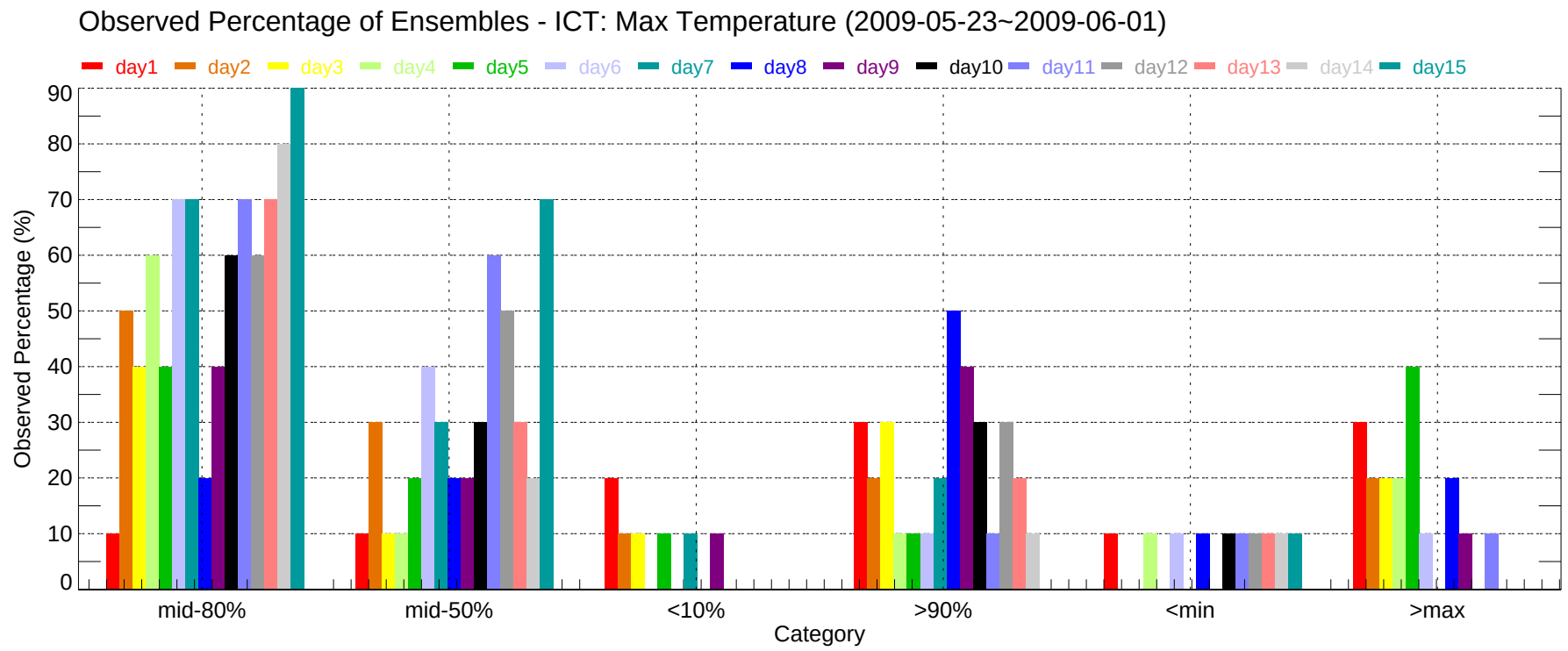

Observed Percentage Deviation of Ensembles - HOU: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

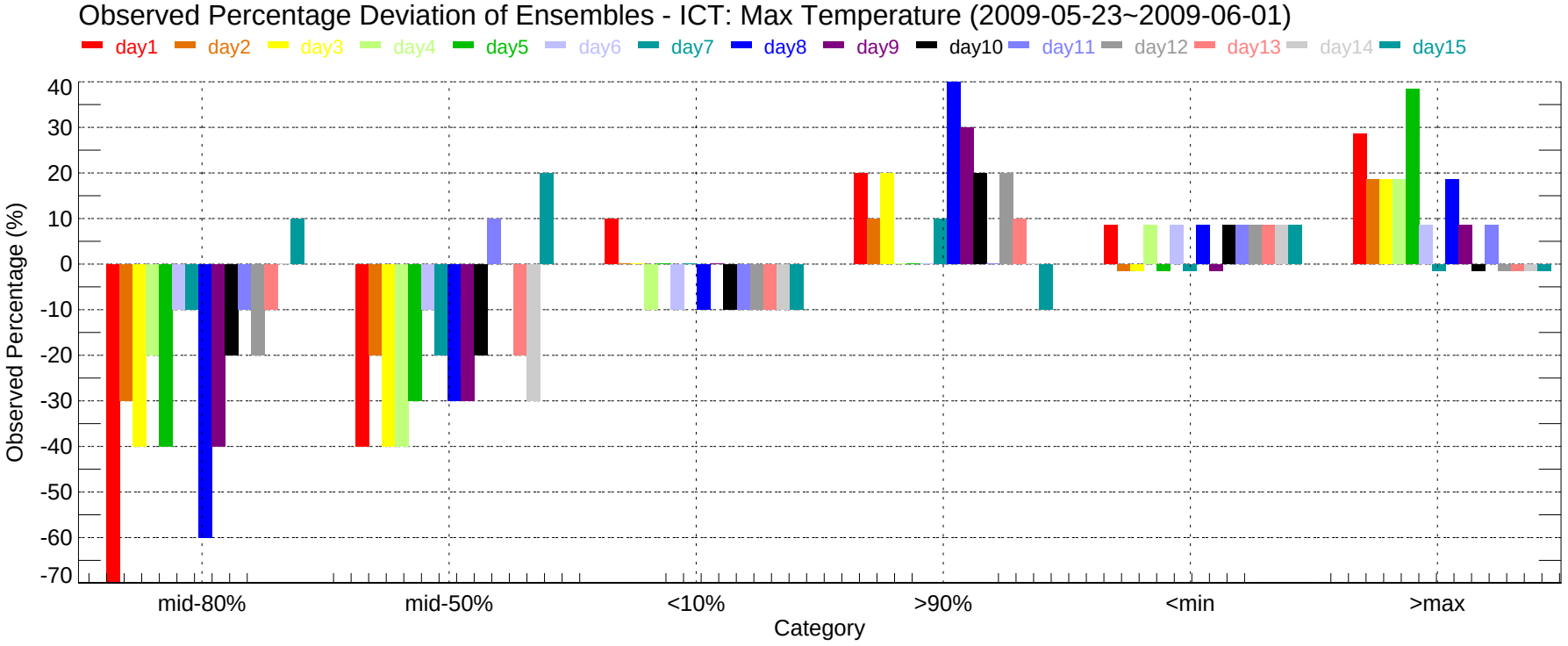

Observed Percentage of Ensembles - HSV: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

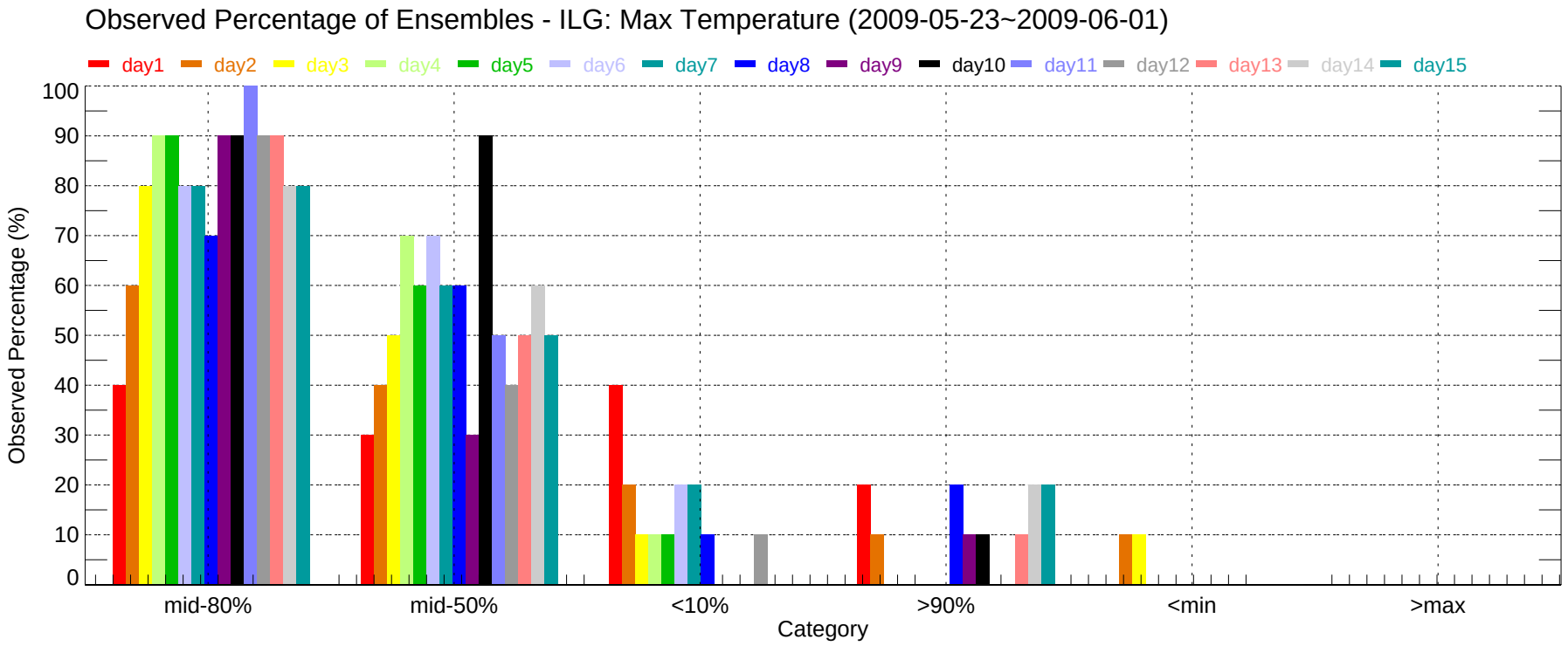

Observed Percentage Deviation of Ensembles - HSV: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40
30
20
10
0
-10
-20
-30
-40
-50
-60
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

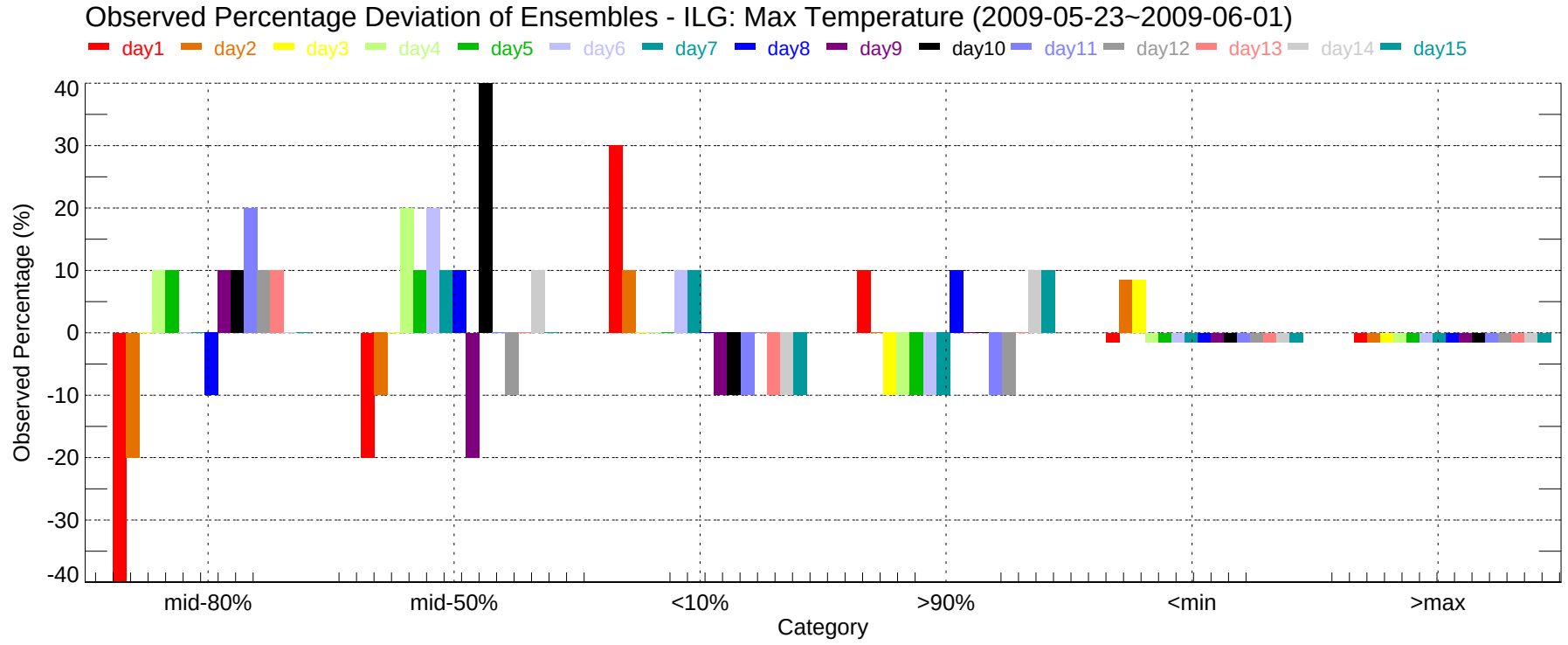

Observed Percentage of Ensembles - IAH: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

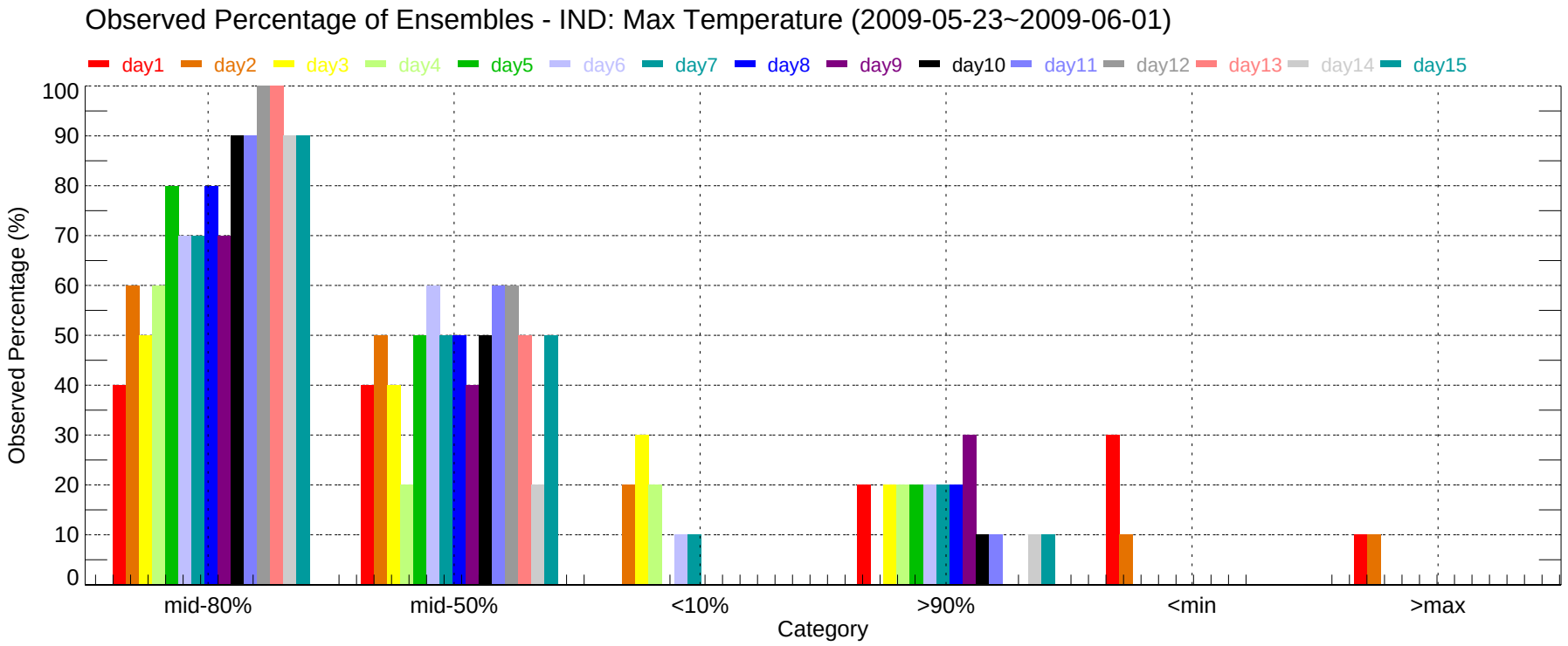

Observed Percentage Deviation of Ensembles - IAH: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

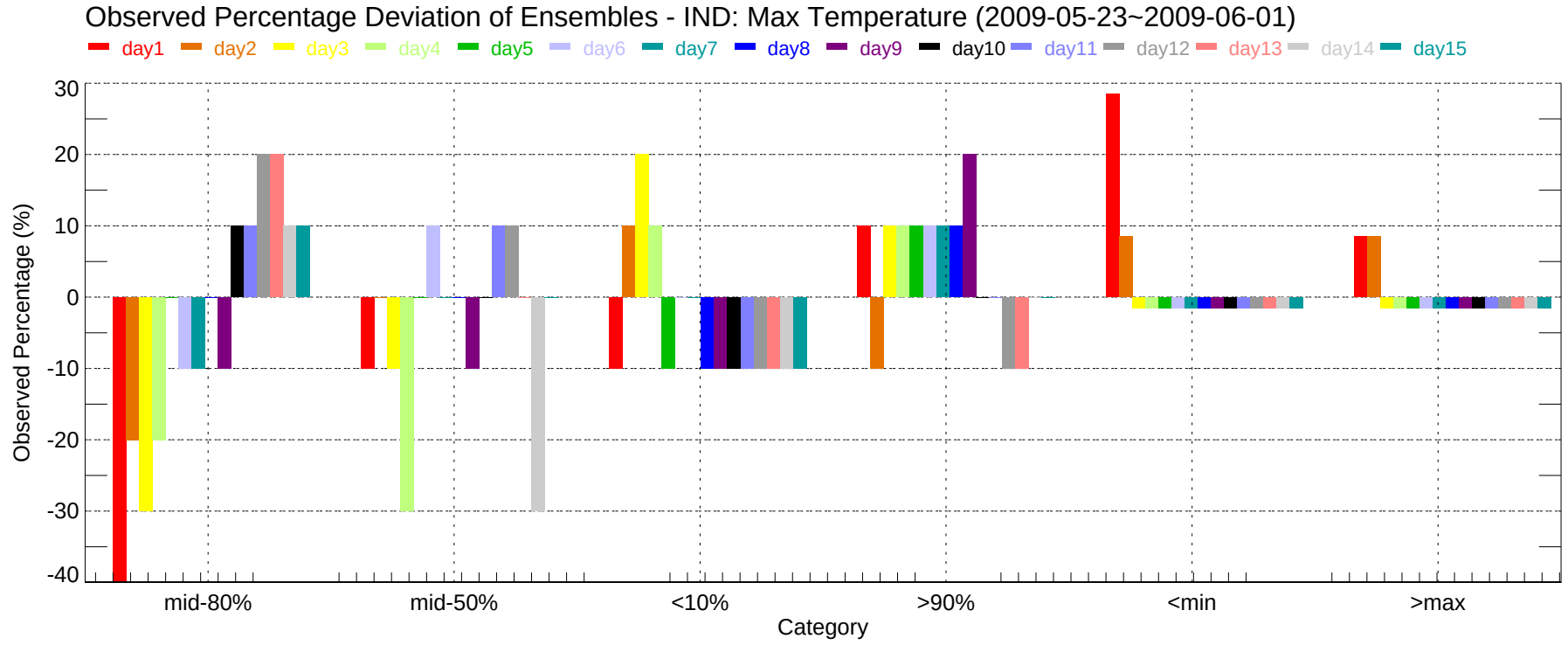

Observed Percentage of Ensembles - ICT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

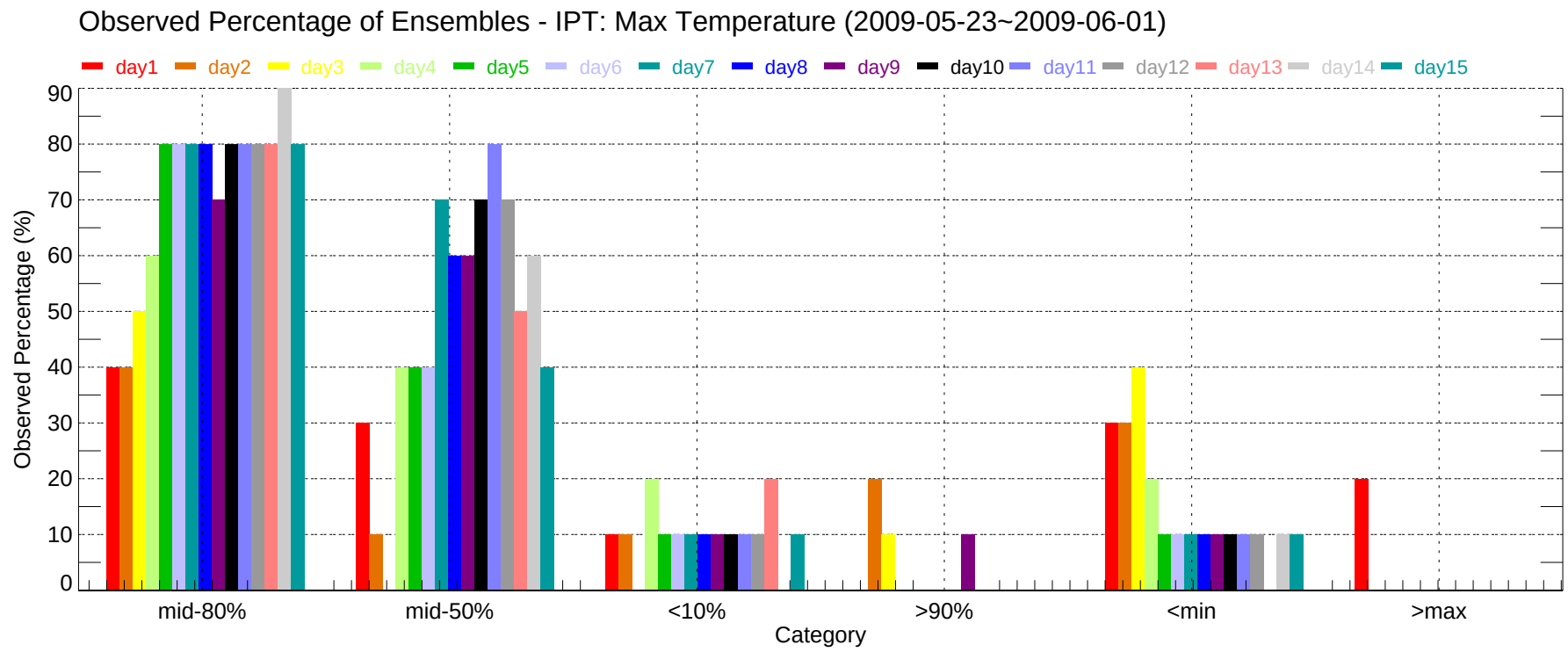

Observed Percentage Deviation of Ensembles - ICT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

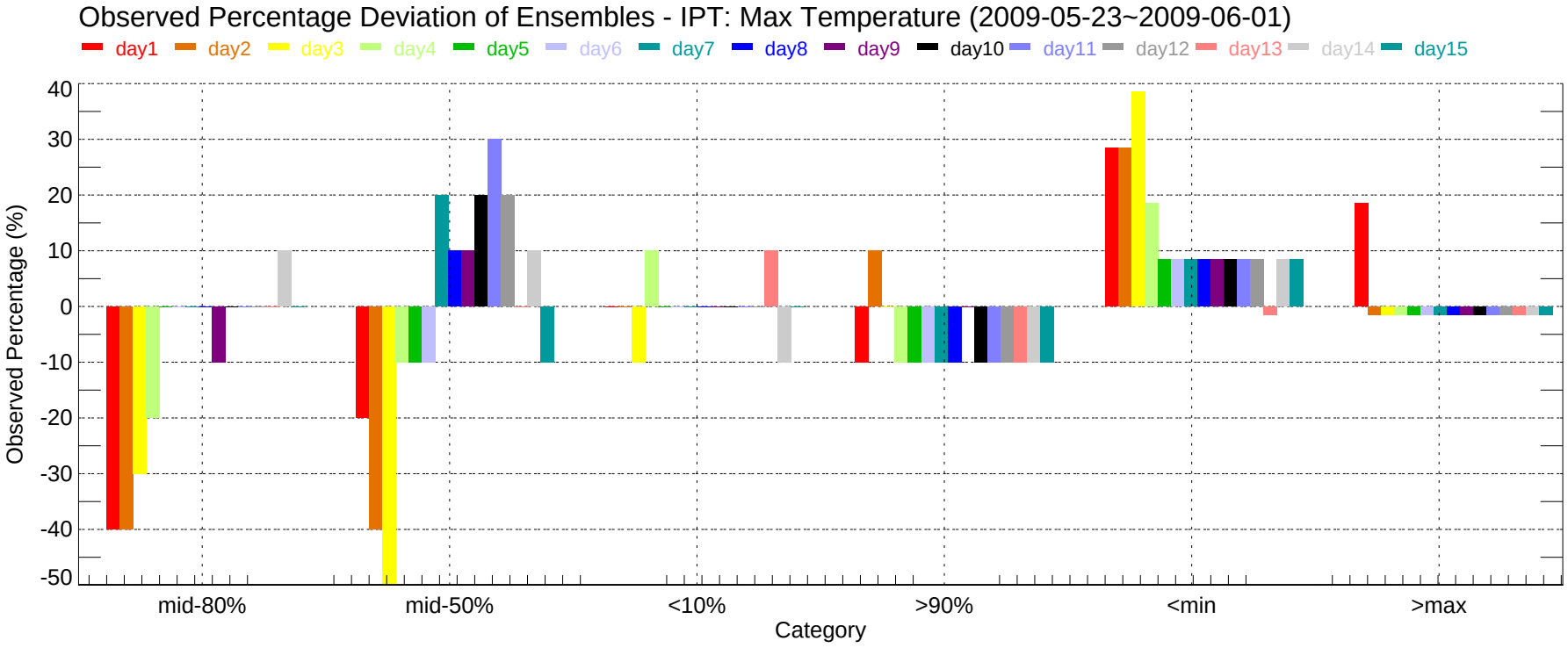

Observed Percentage of Ensembles - ILG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

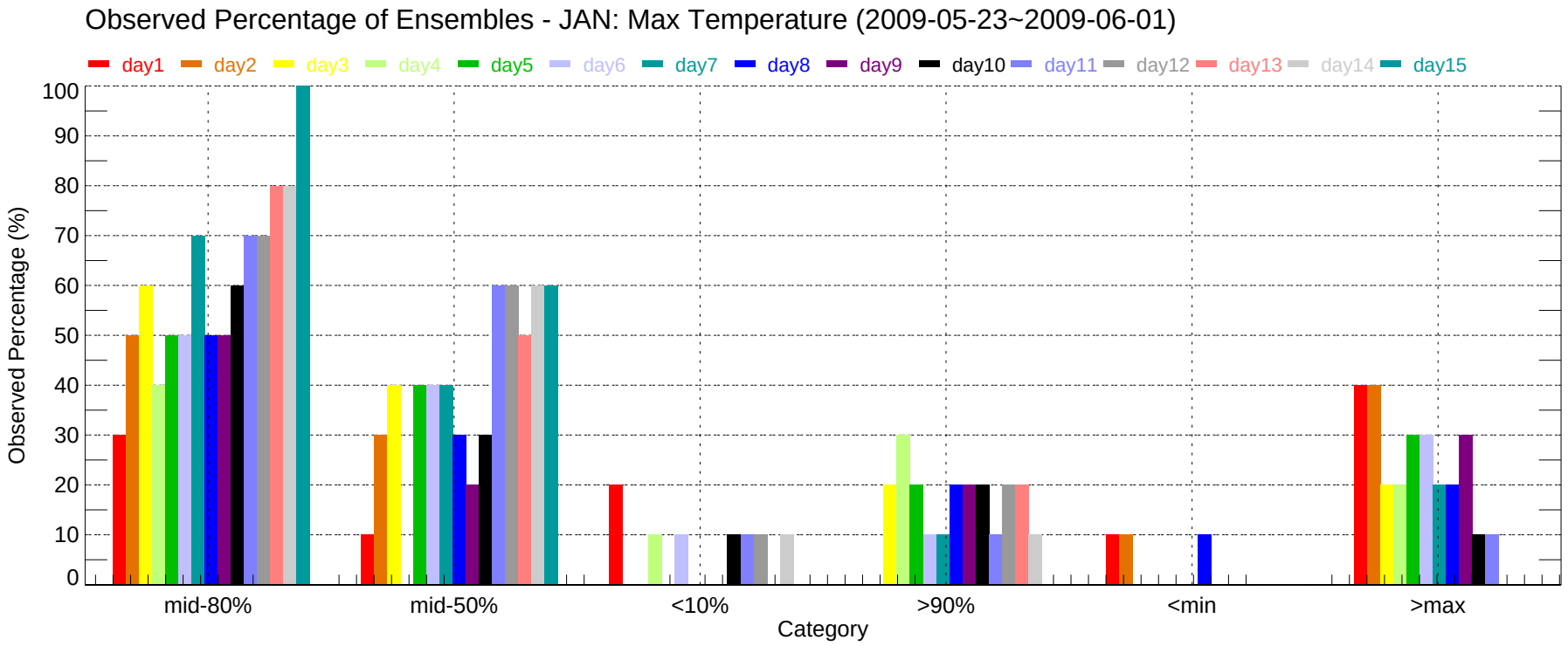

Observed Percentage Deviation of Ensembles - ILG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40
mid-80% mid-50% <10% >90% <min >max
Category

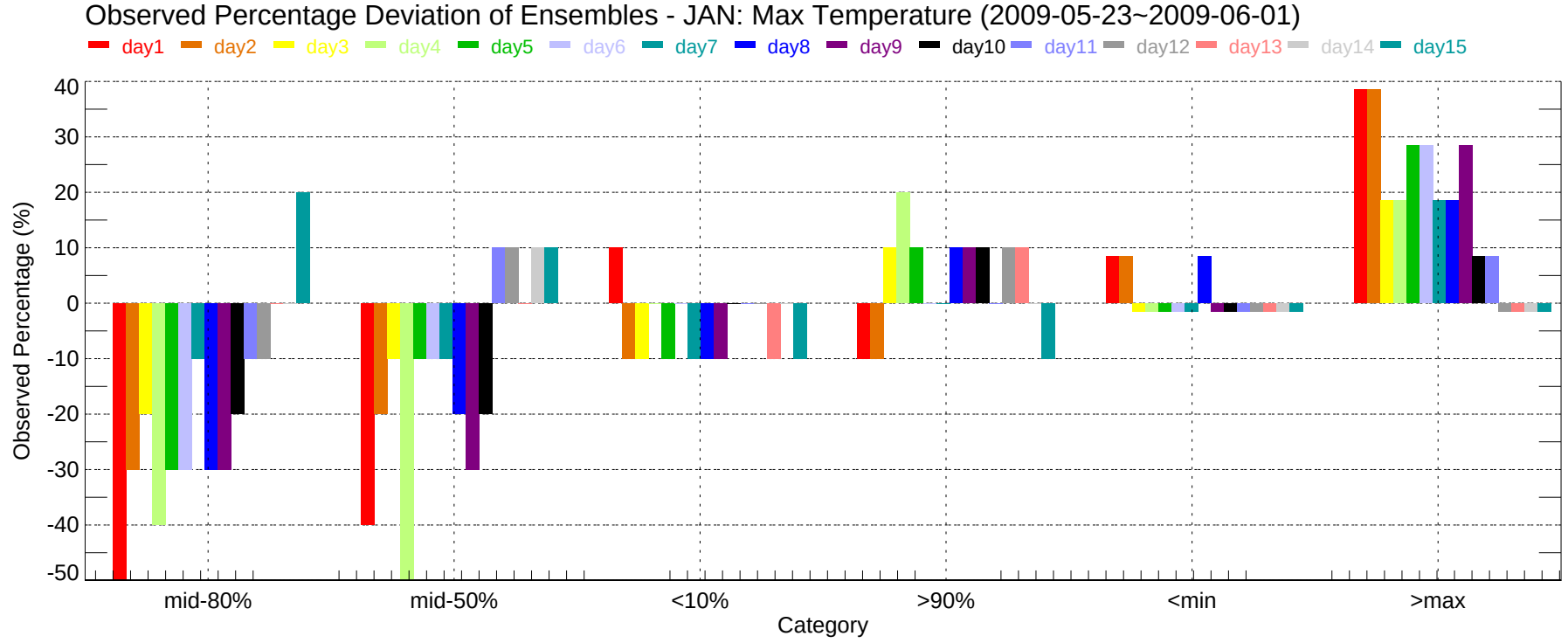

Observed Percentage of Ensembles - IND: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

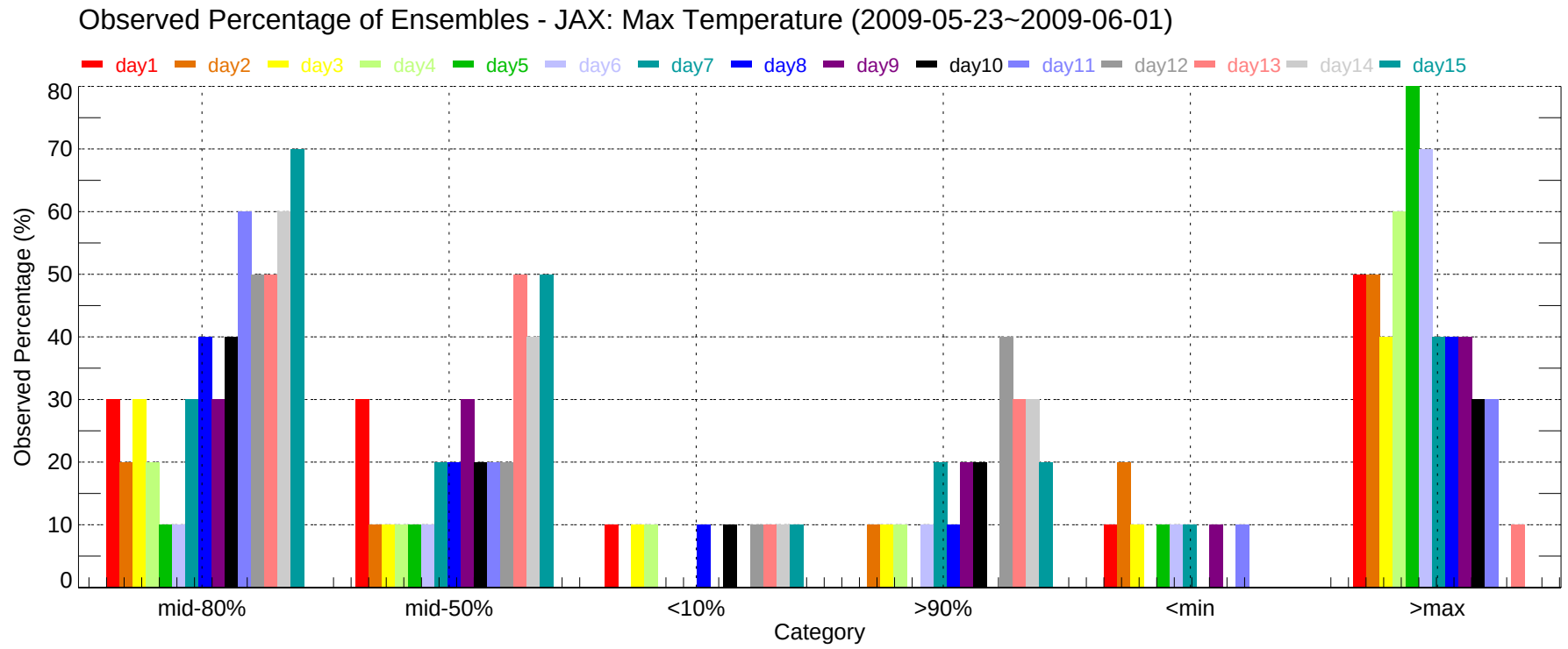

Observed Percentage Deviation of Ensembles - IND: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
-40
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

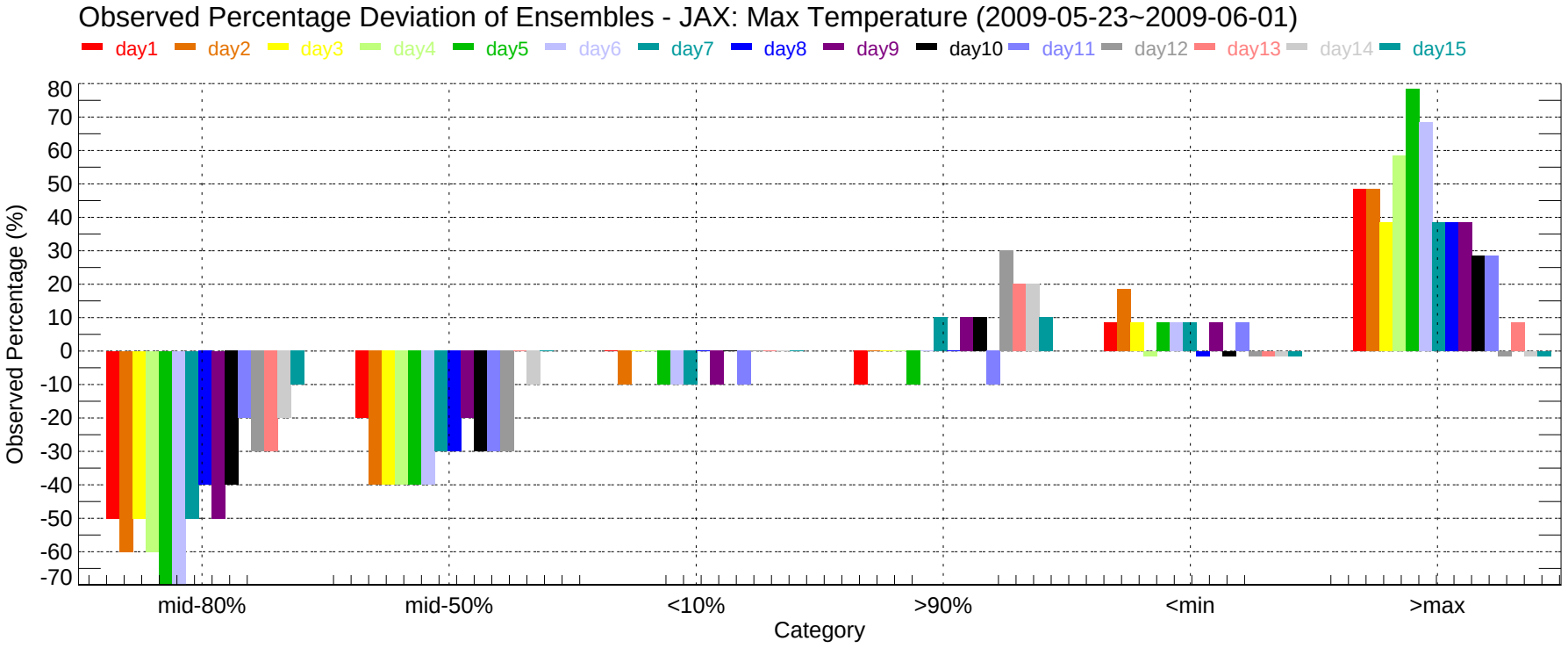

Observed Percentage of Ensembles - IPT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

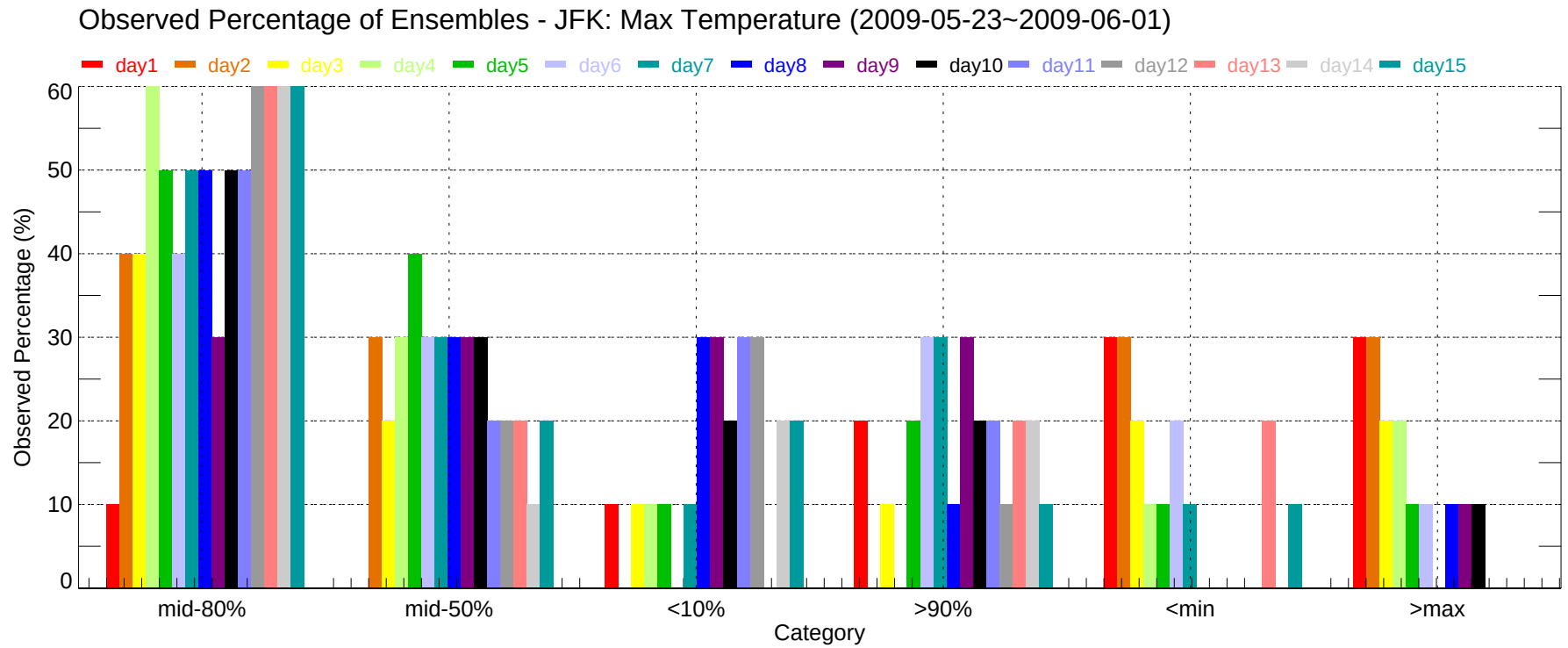

Observed Percentage Deviation of Ensembles - IPT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

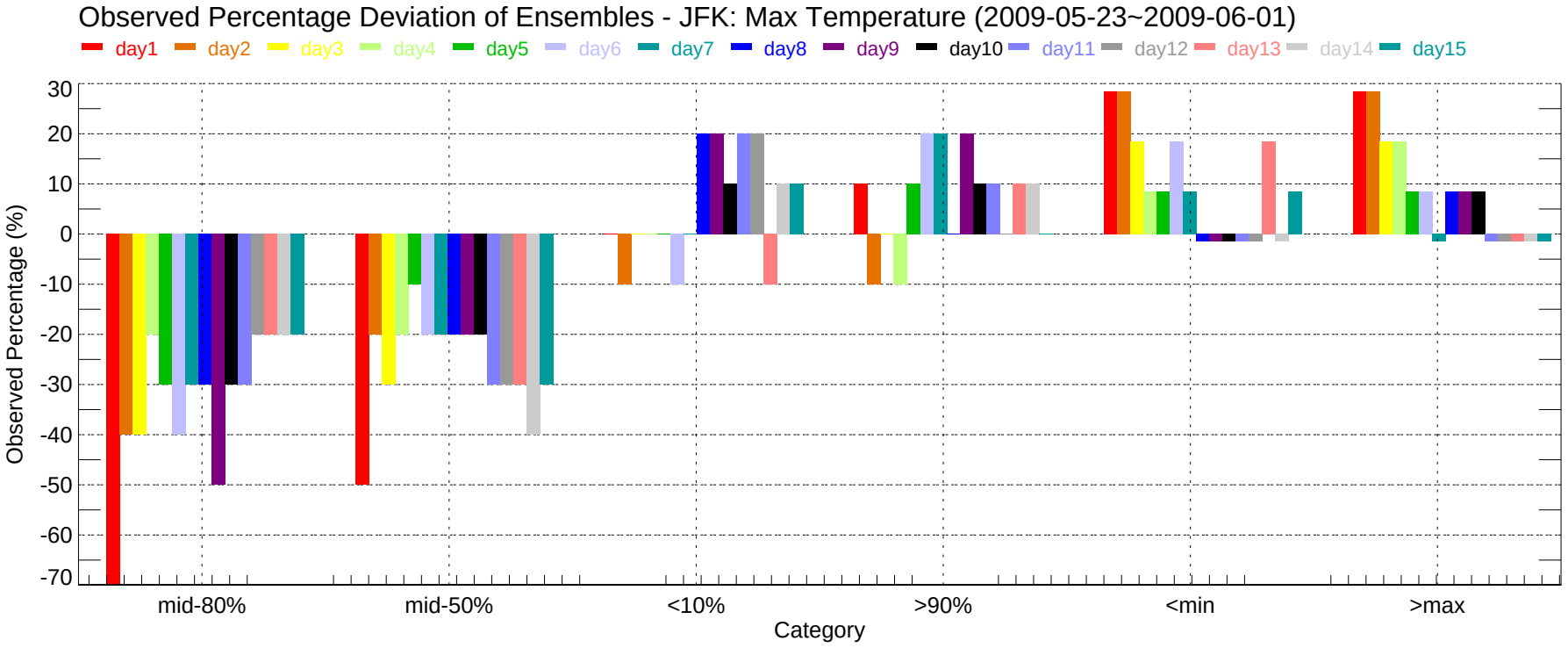

Observed Percentage of Ensembles - JAN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

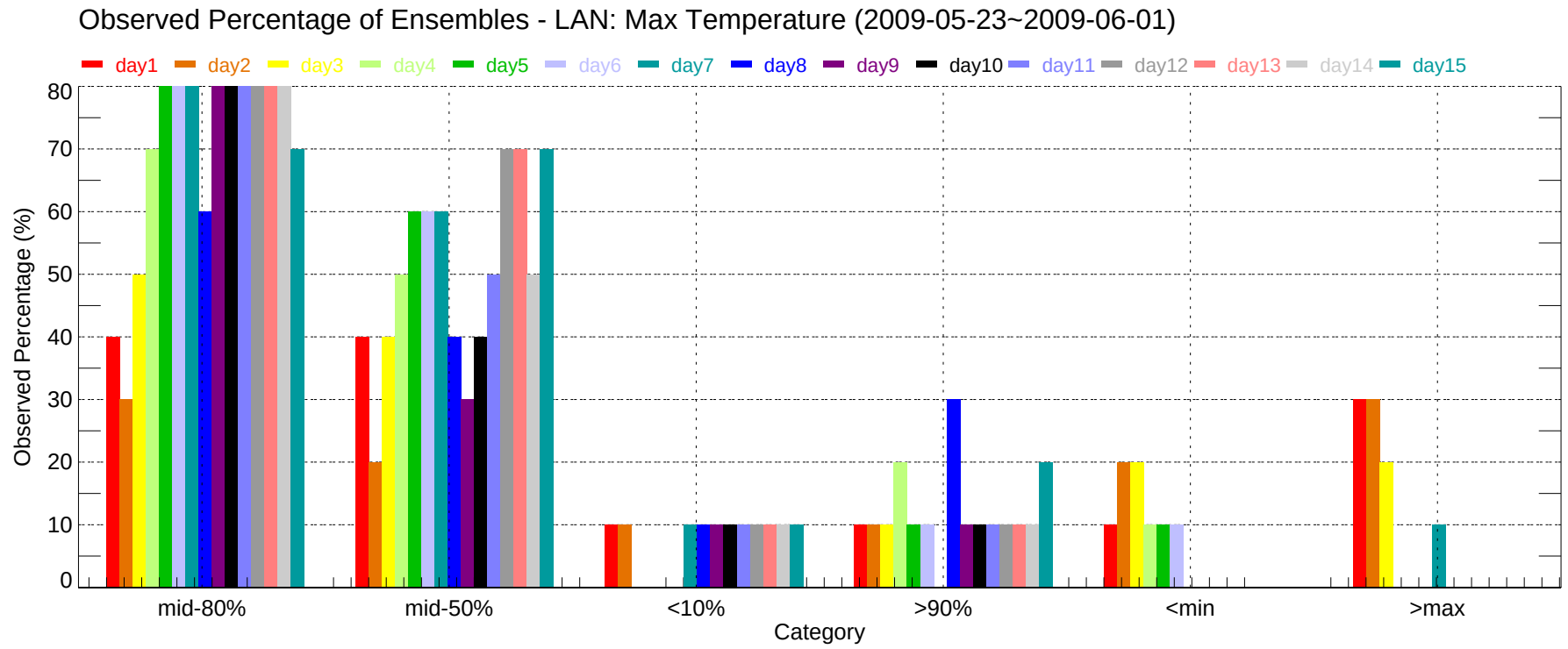

Observed Percentage Deviation of Ensembles - JAN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

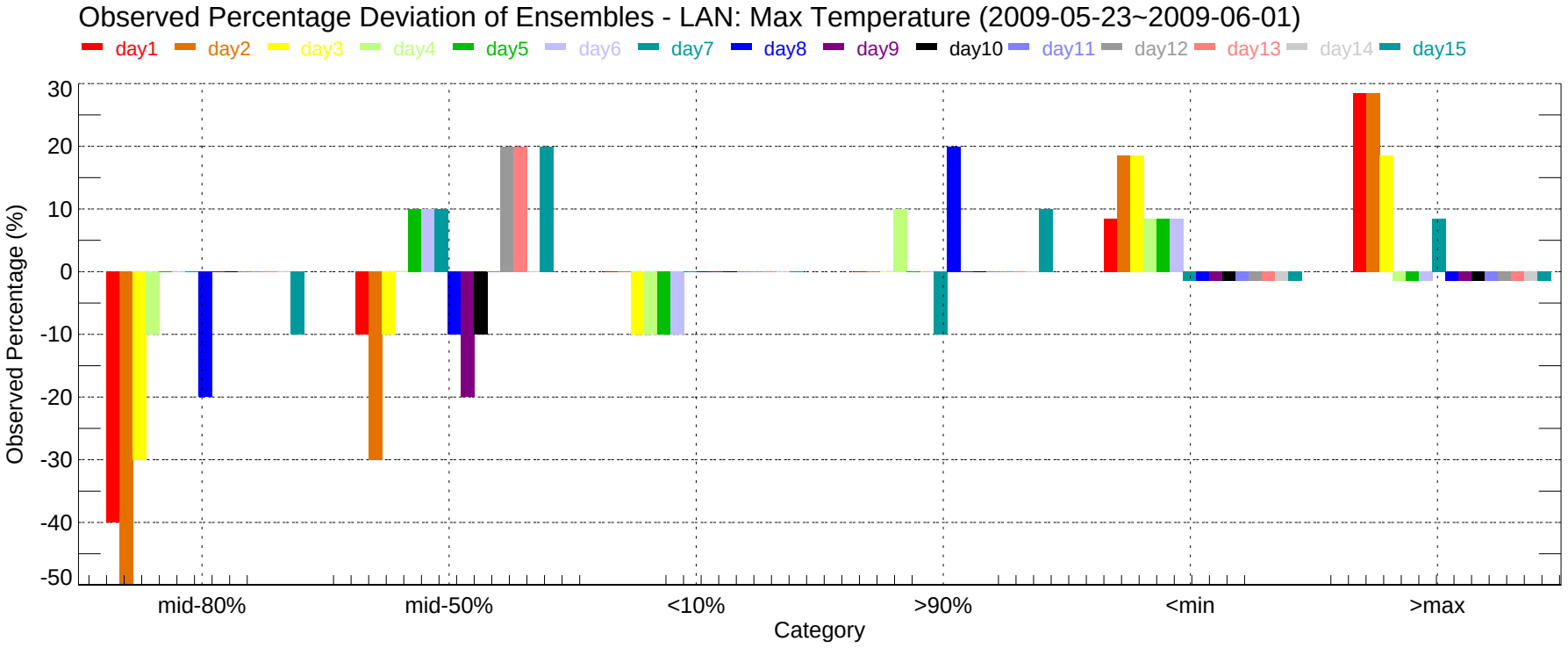

Observed Percentage of Ensembles - JAX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

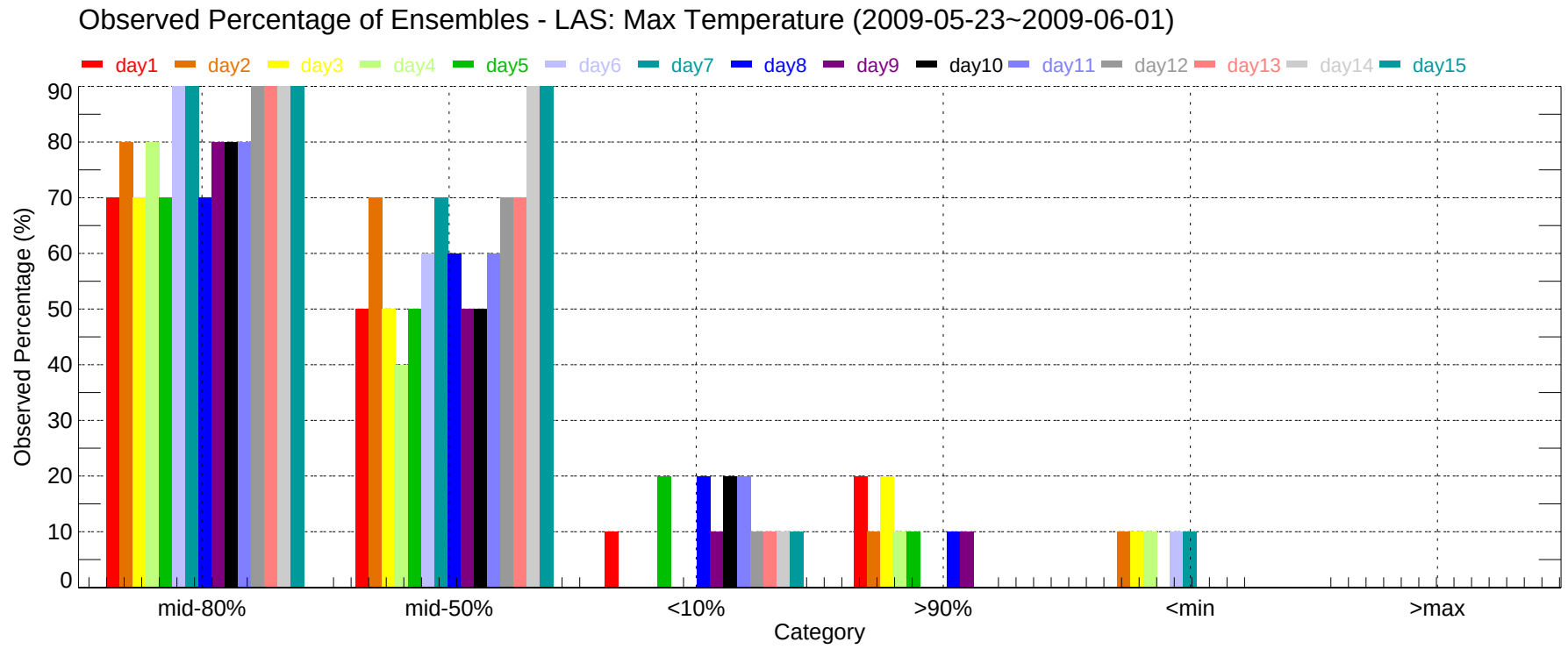

Observed Percentage Deviation of Ensembles - JAX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

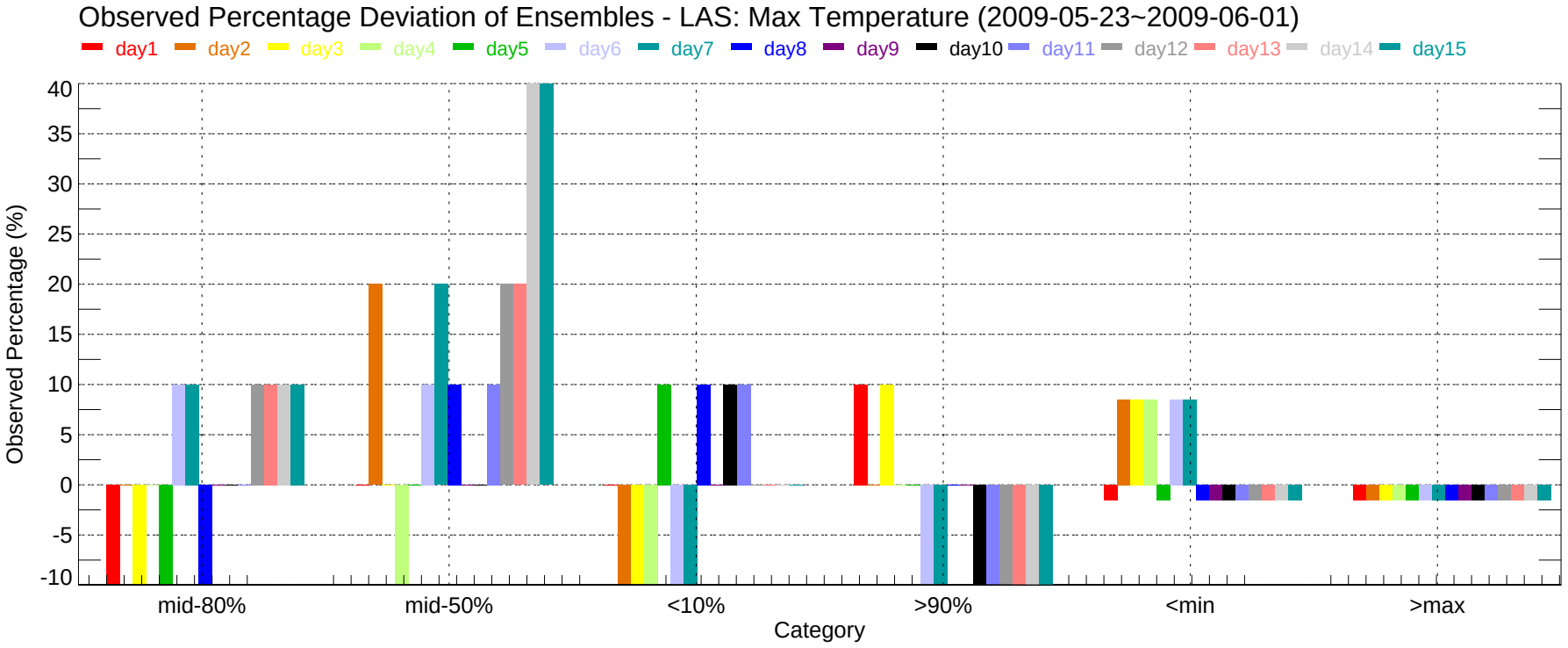

Observed Percentage of Ensembles - JFK: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

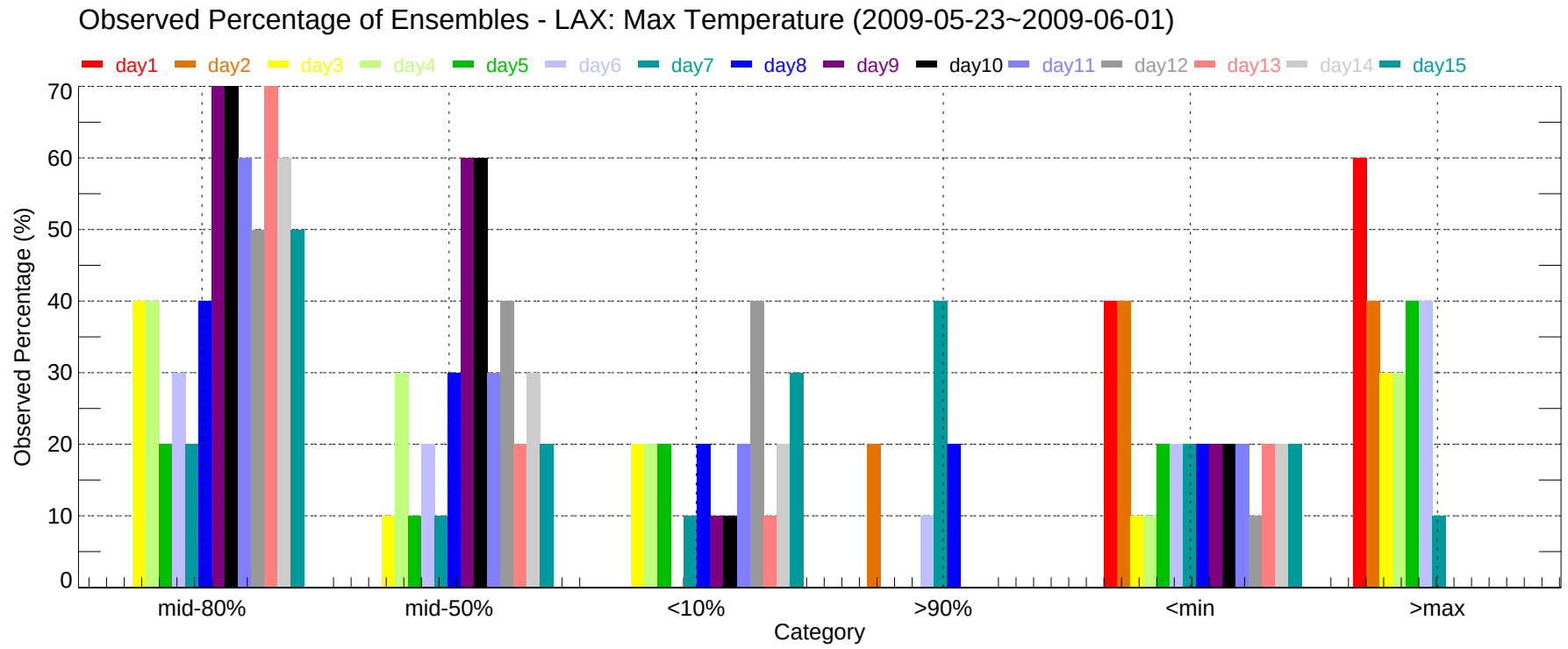

Observed Percentage Deviation of Ensembles - JFK: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
-40
-50
-60
-70
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

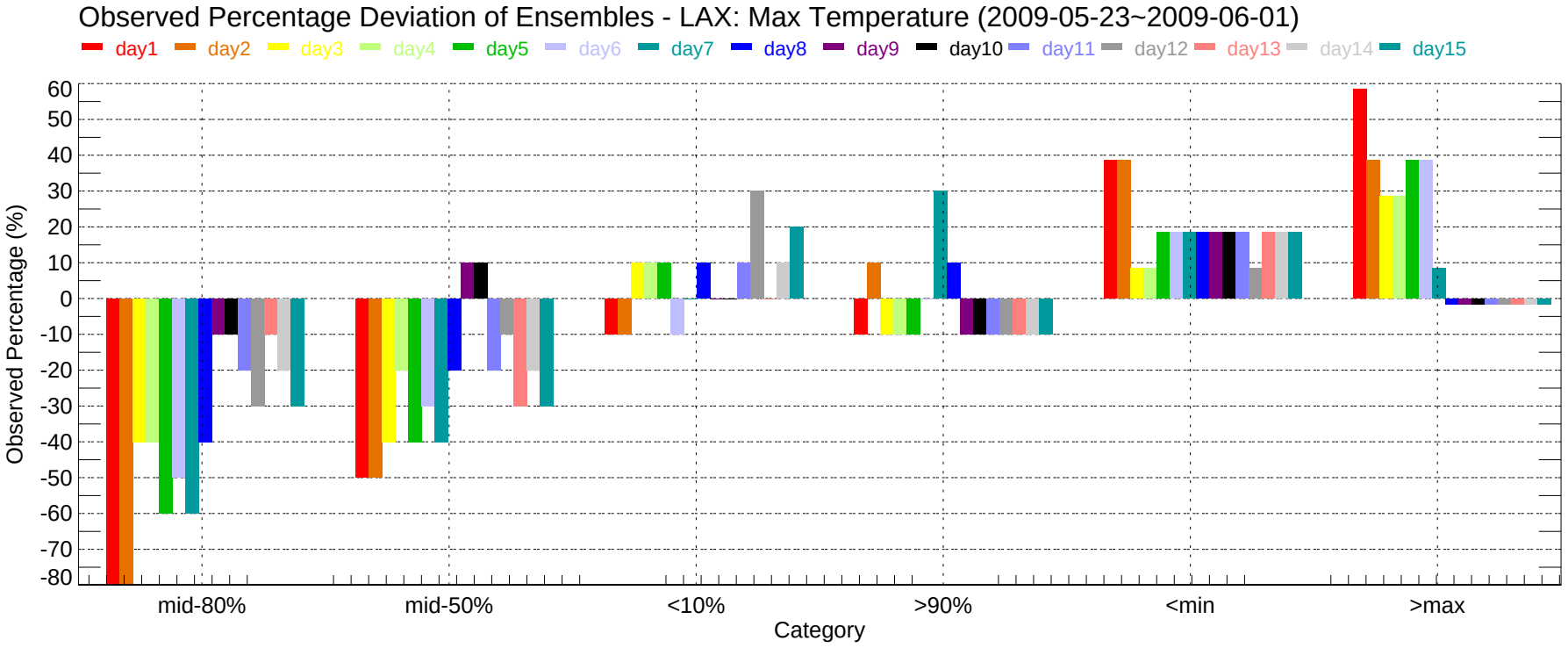

Observed Percentage of Ensembles - LAN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

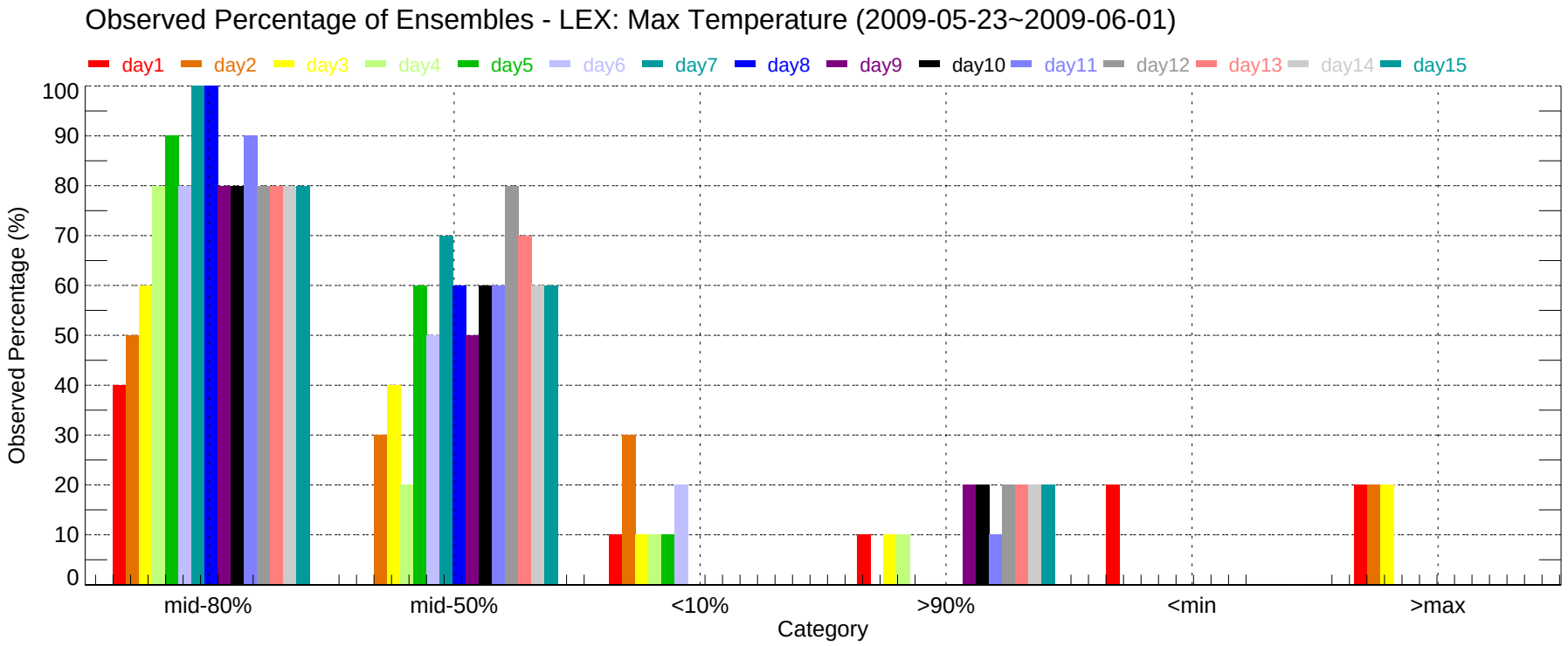

Observed Percentage Deviation of Ensembles - LAN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

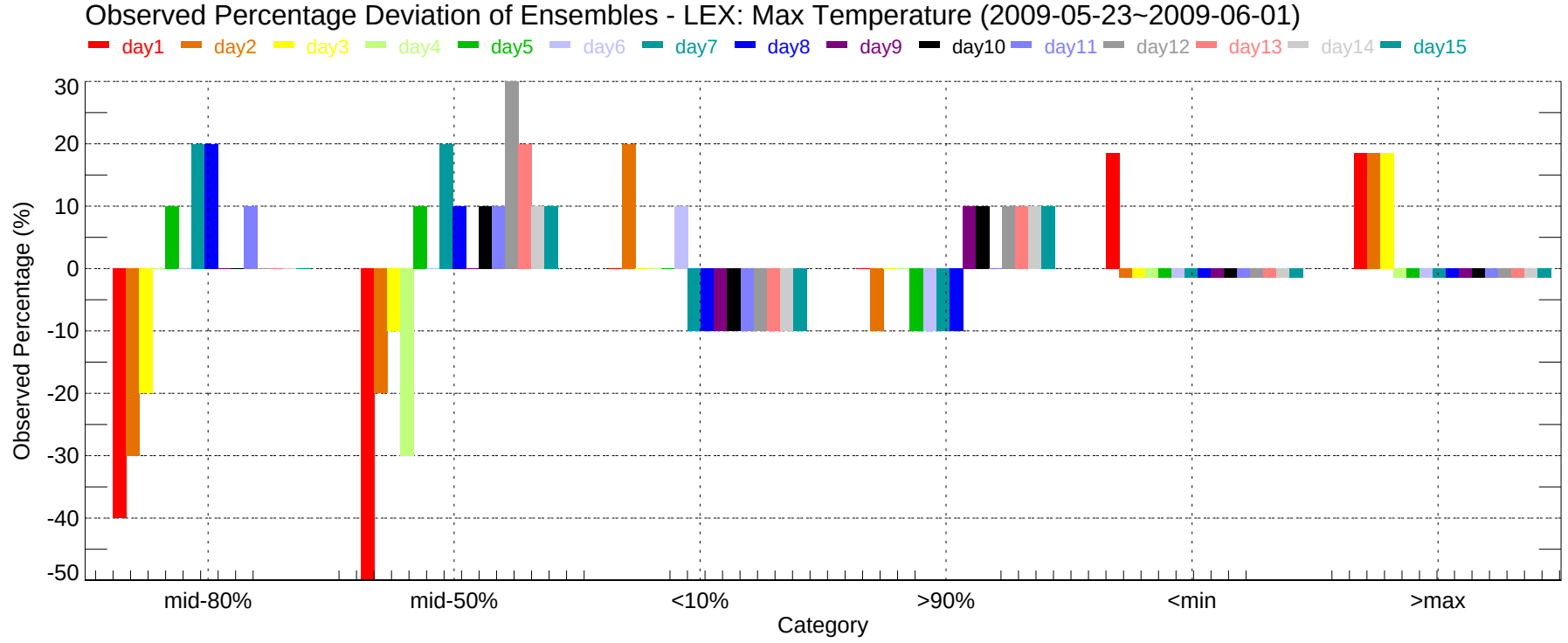

Observed Percentage of Ensembles - LAS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

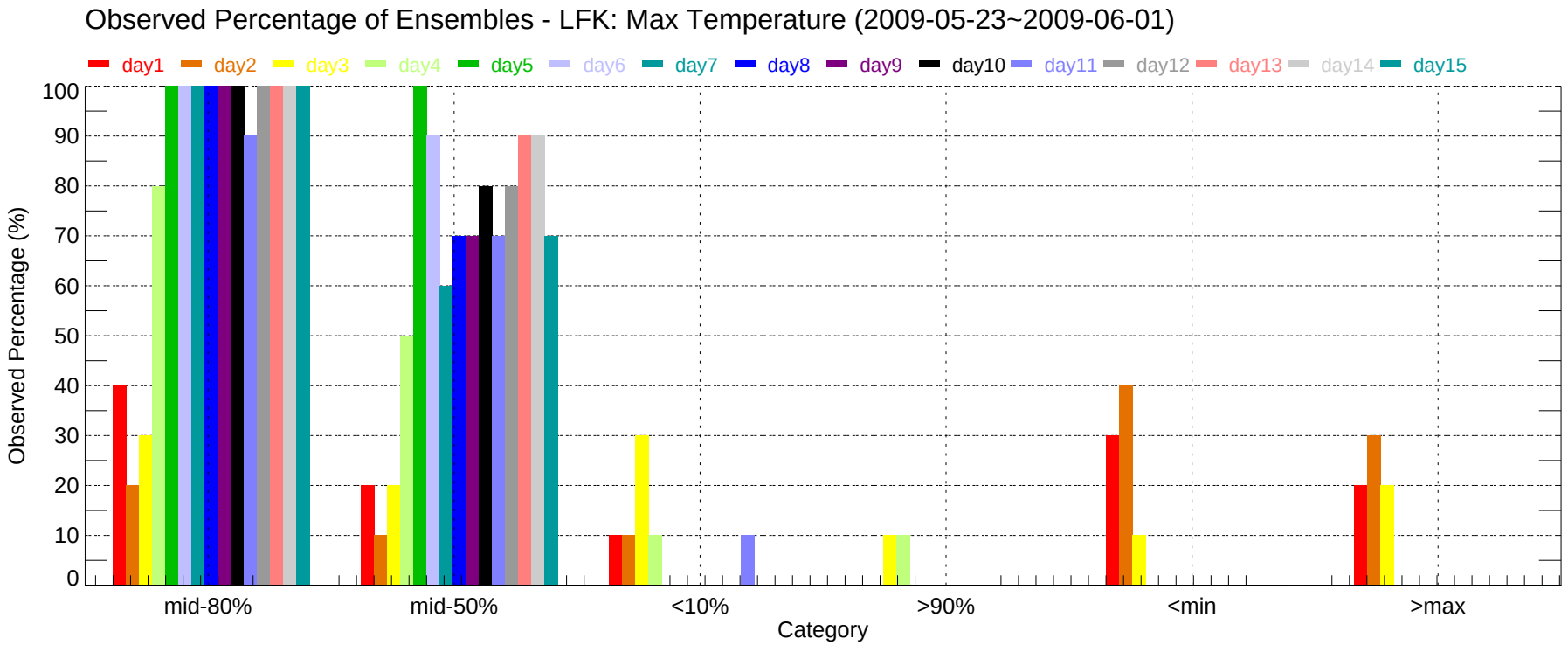

Observed Percentage Deviation of Ensembles - LAS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-10 -5 0 5 10 15 20 25 30 35 40
mid-80% mid-50% <10% >90% <min >max
Category

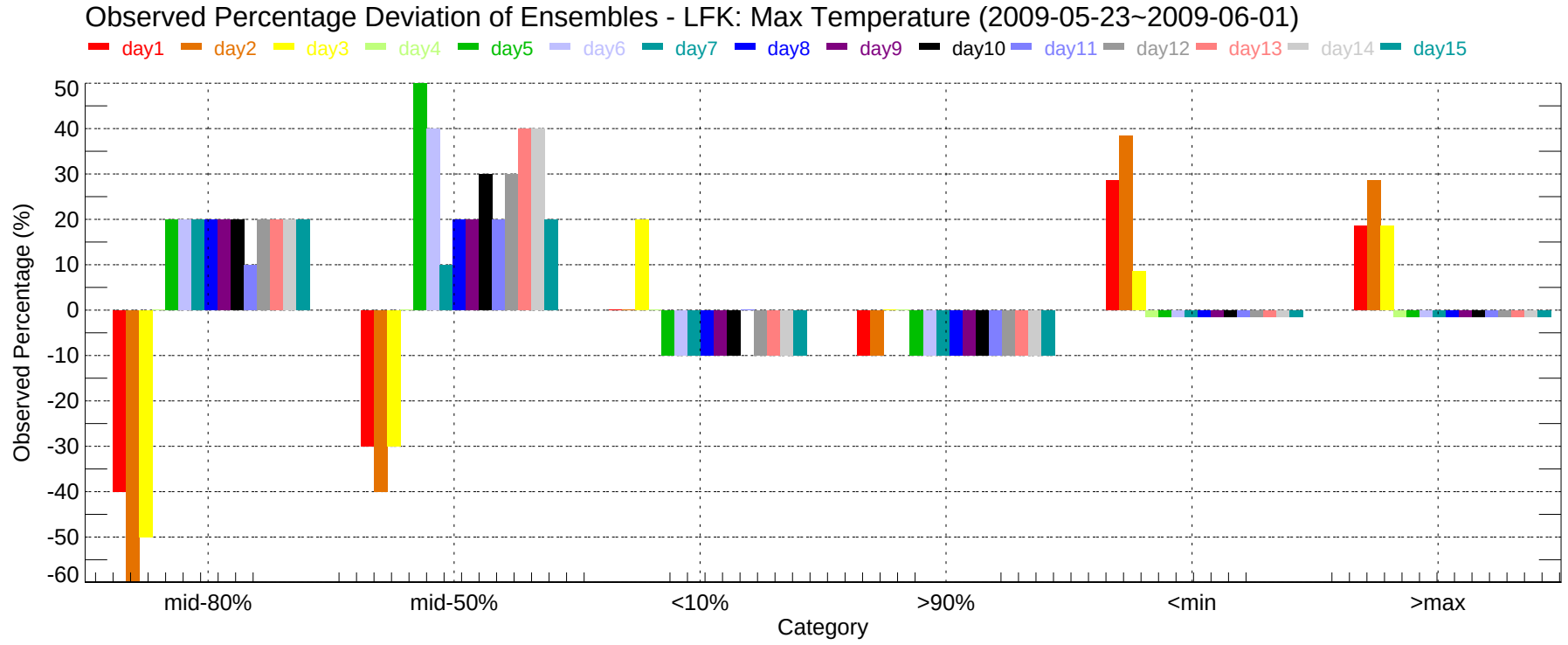

Observed Percentage of Ensembles - LAX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

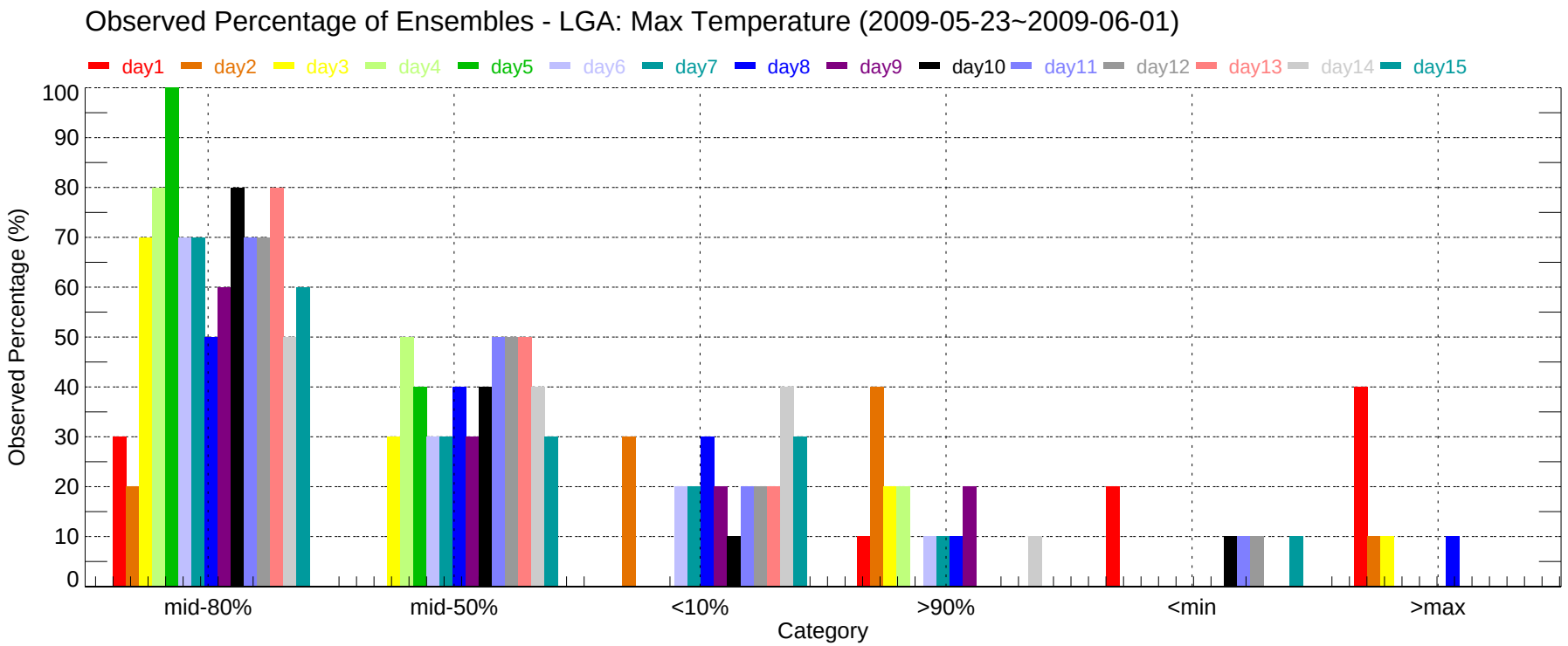

Observed Percentage Deviation of Ensembles - LAX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60
50
40
30
20
10
0
-10
-20
-30
-40
-50
-60
-70
-80
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

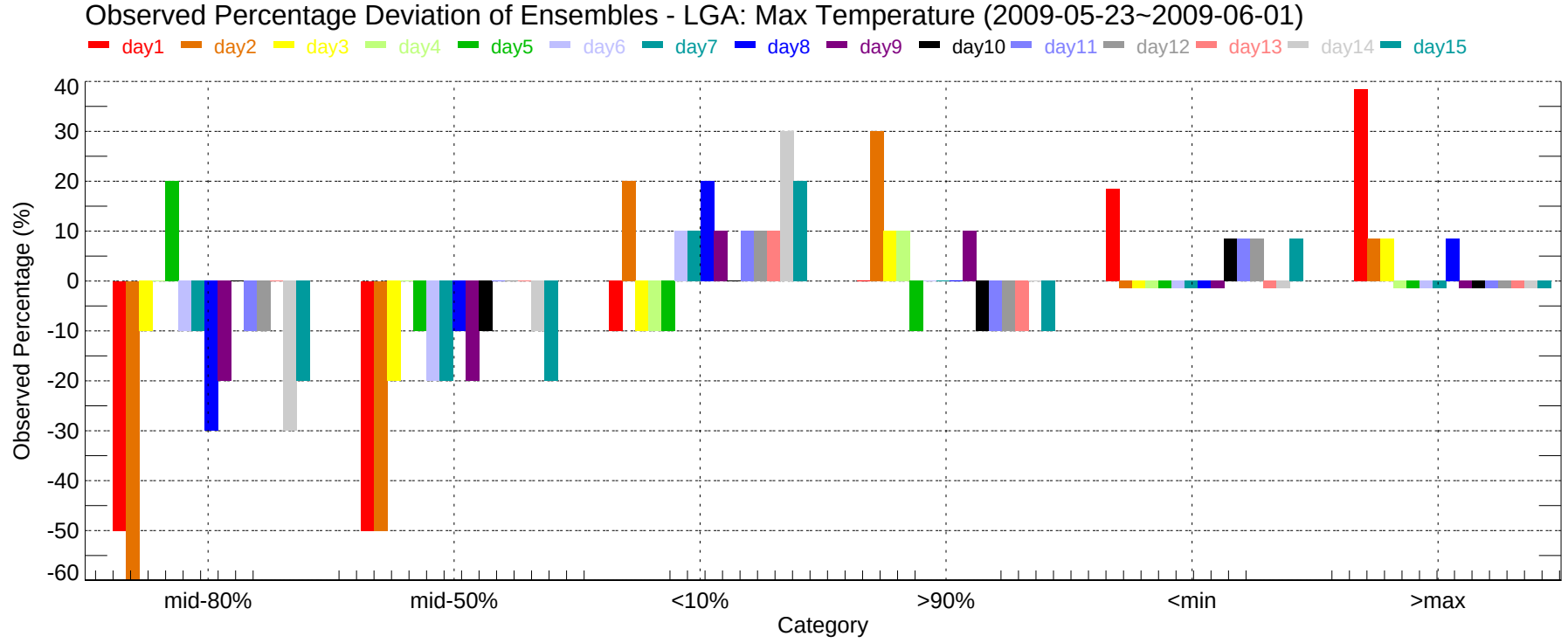

Observed Percentage of Ensembles - LEX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

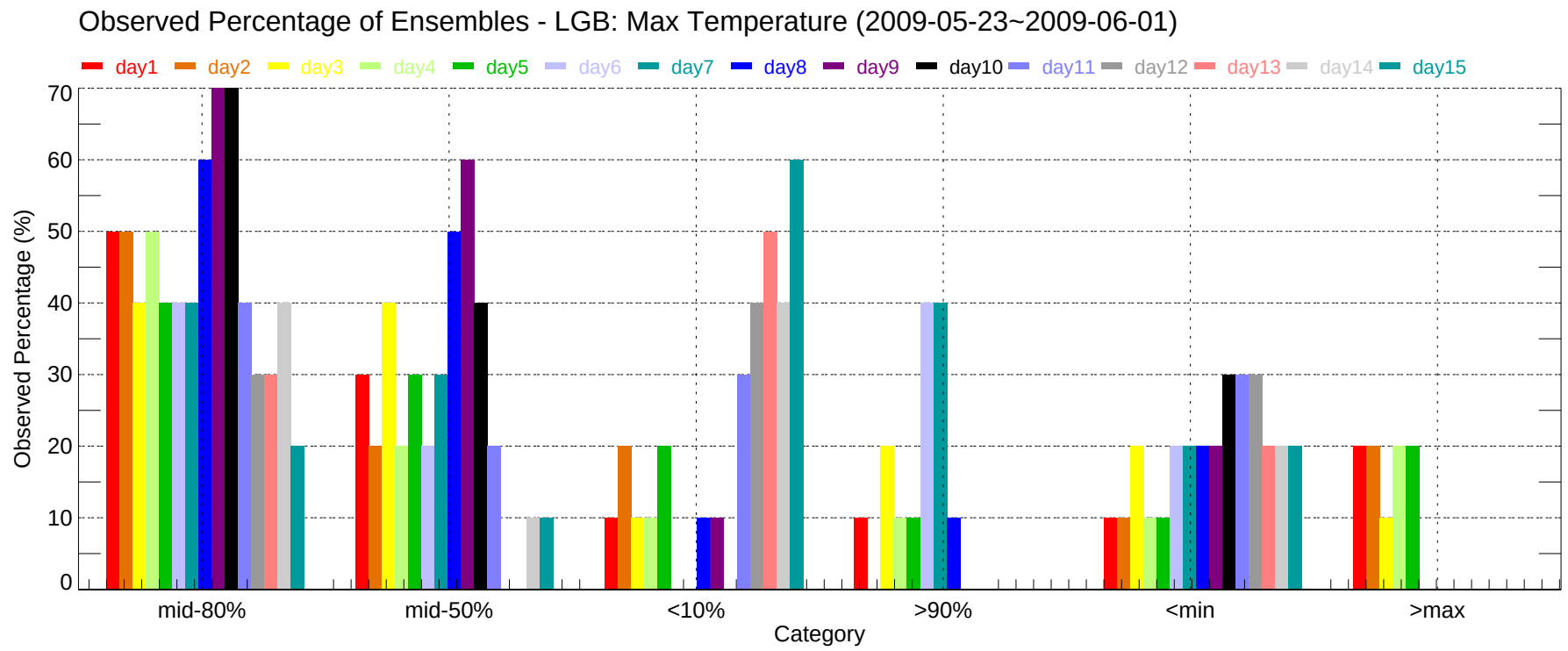

Observed Percentage Deviation of Ensembles - LEX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

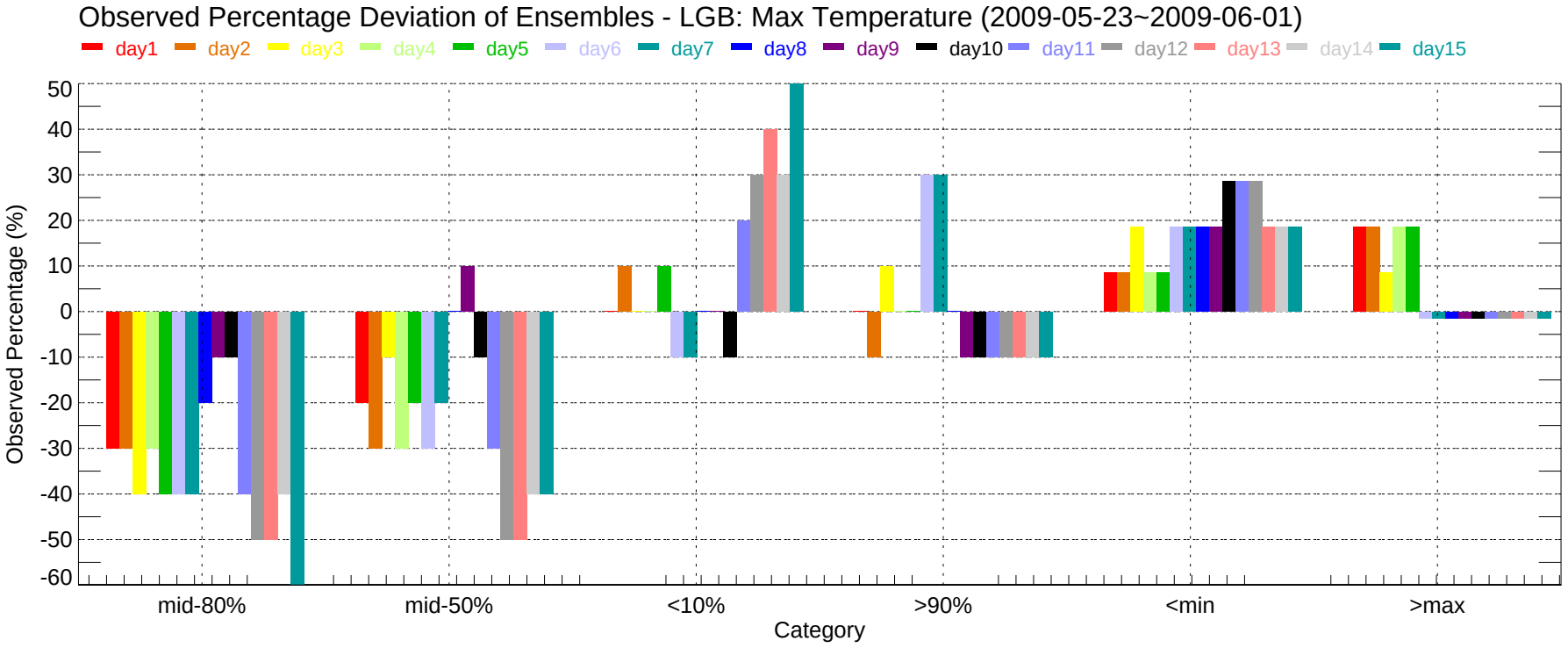

Observed Percentage of Ensembles - LFK: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

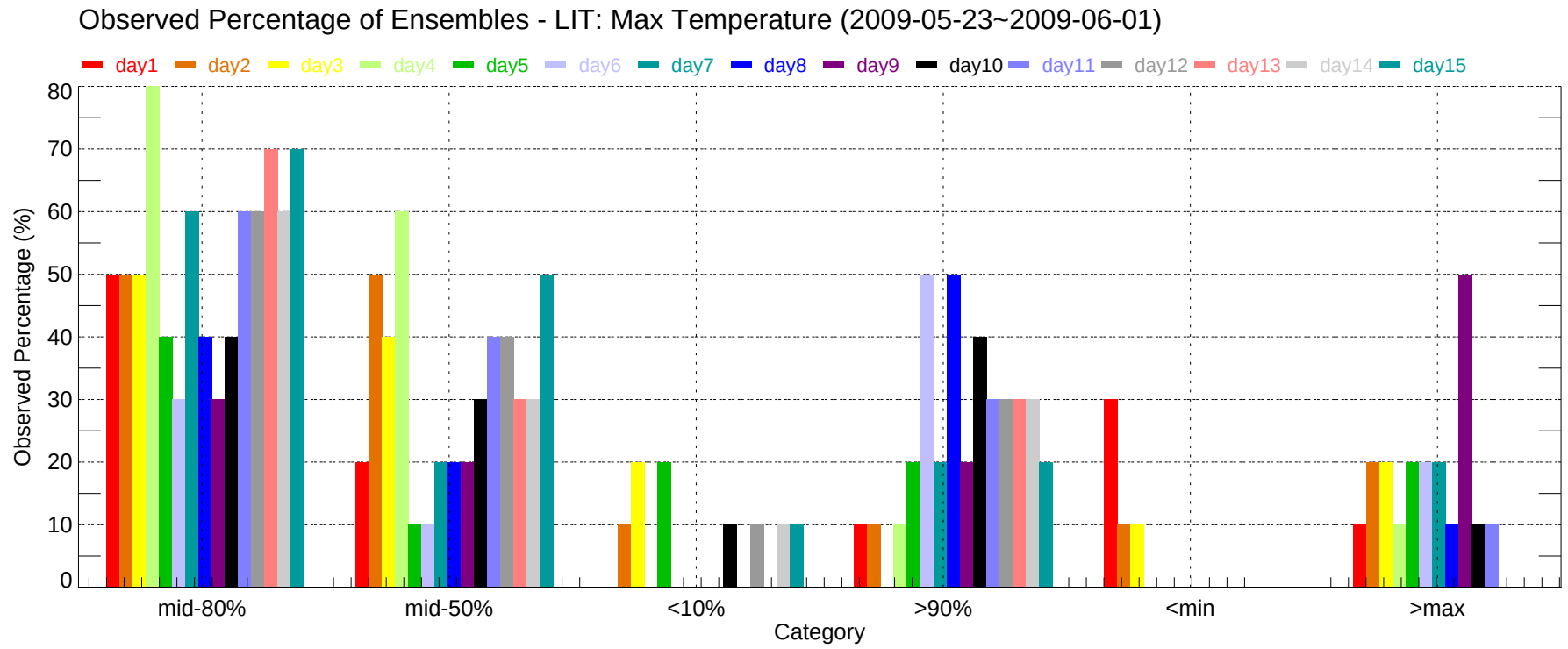

Observed Percentage Deviation of Ensembles - LFK: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

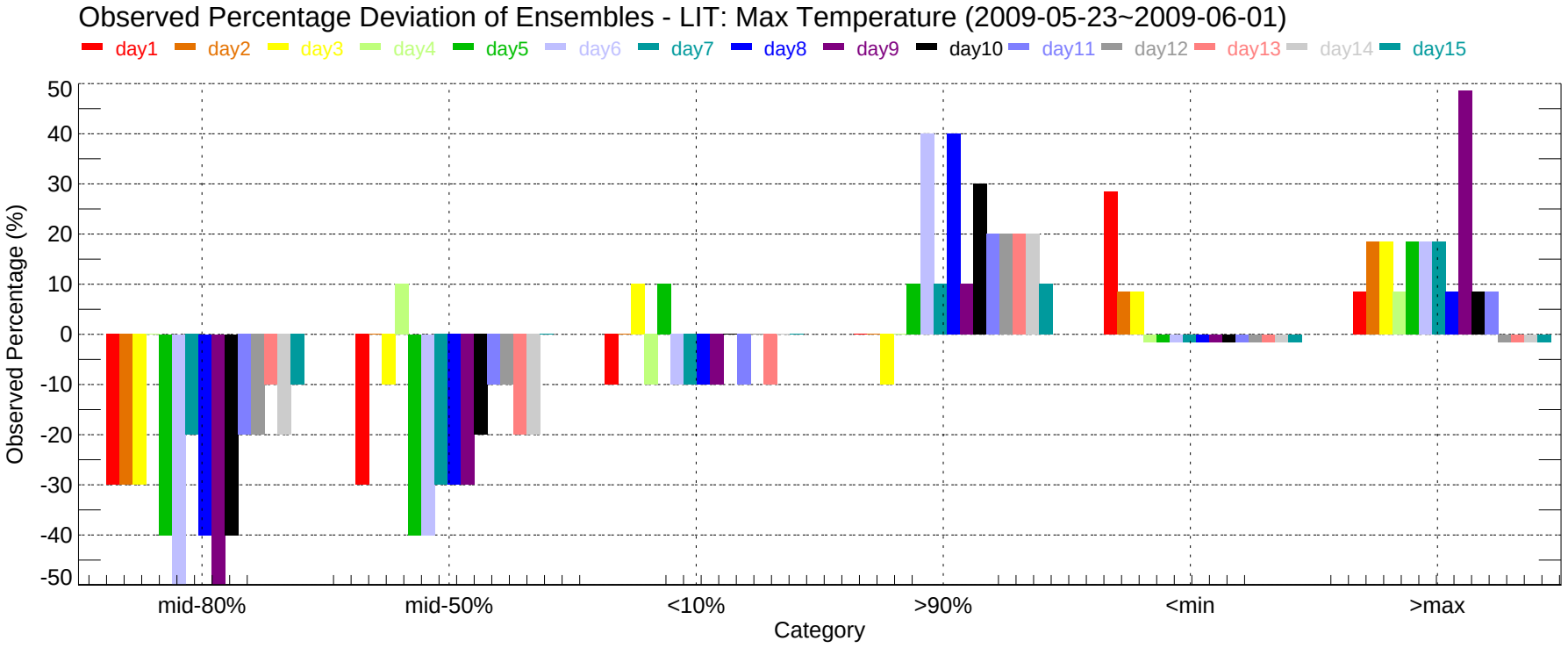

Observed Percentage of Ensembles - LGA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

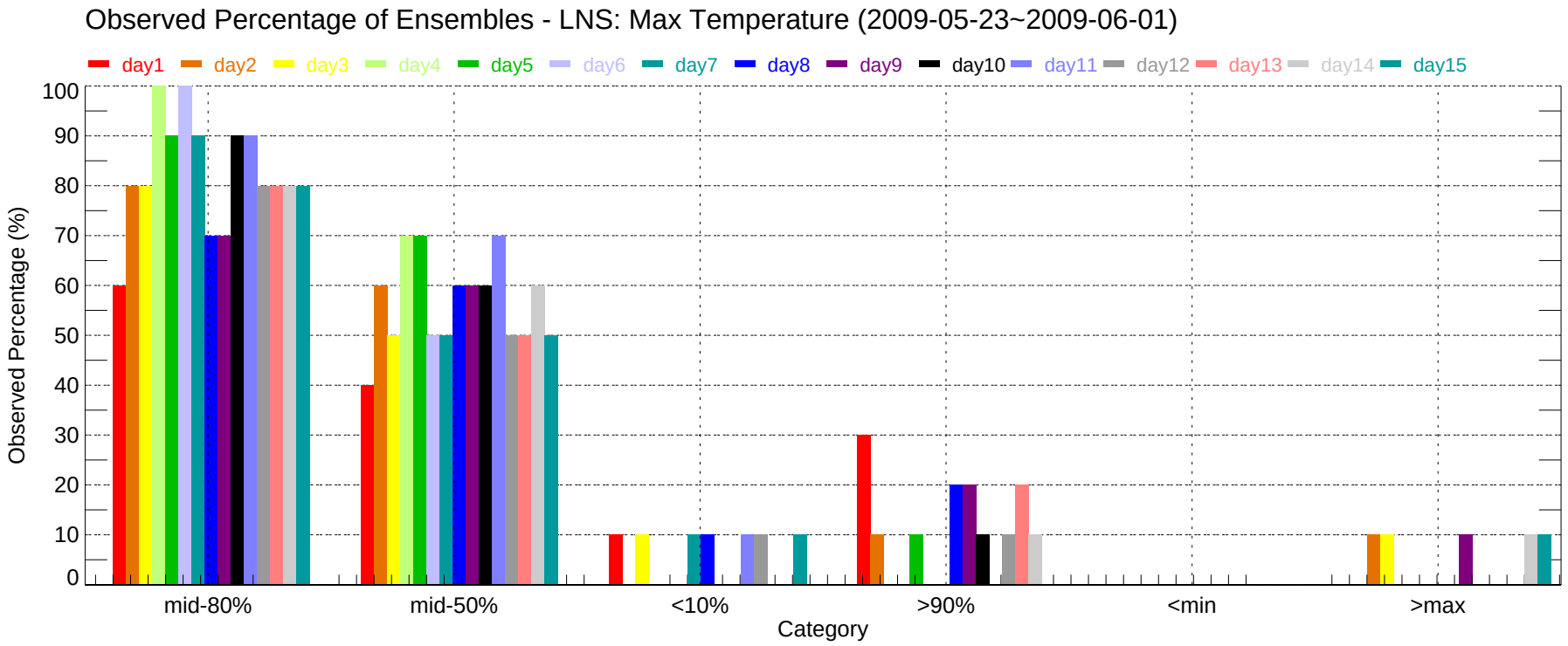

Observed Percentage Deviation of Ensembles - LGA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

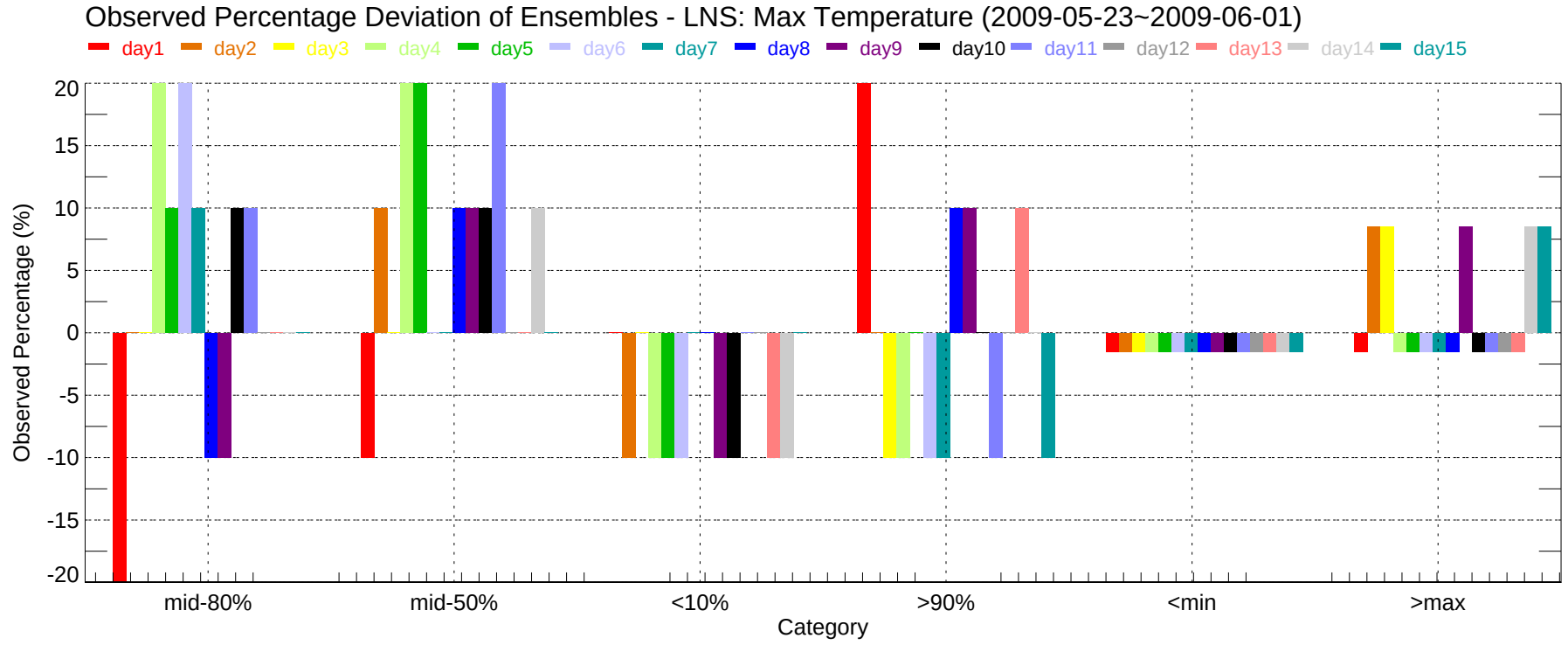

Observed Percentage of Ensembles - LGB: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

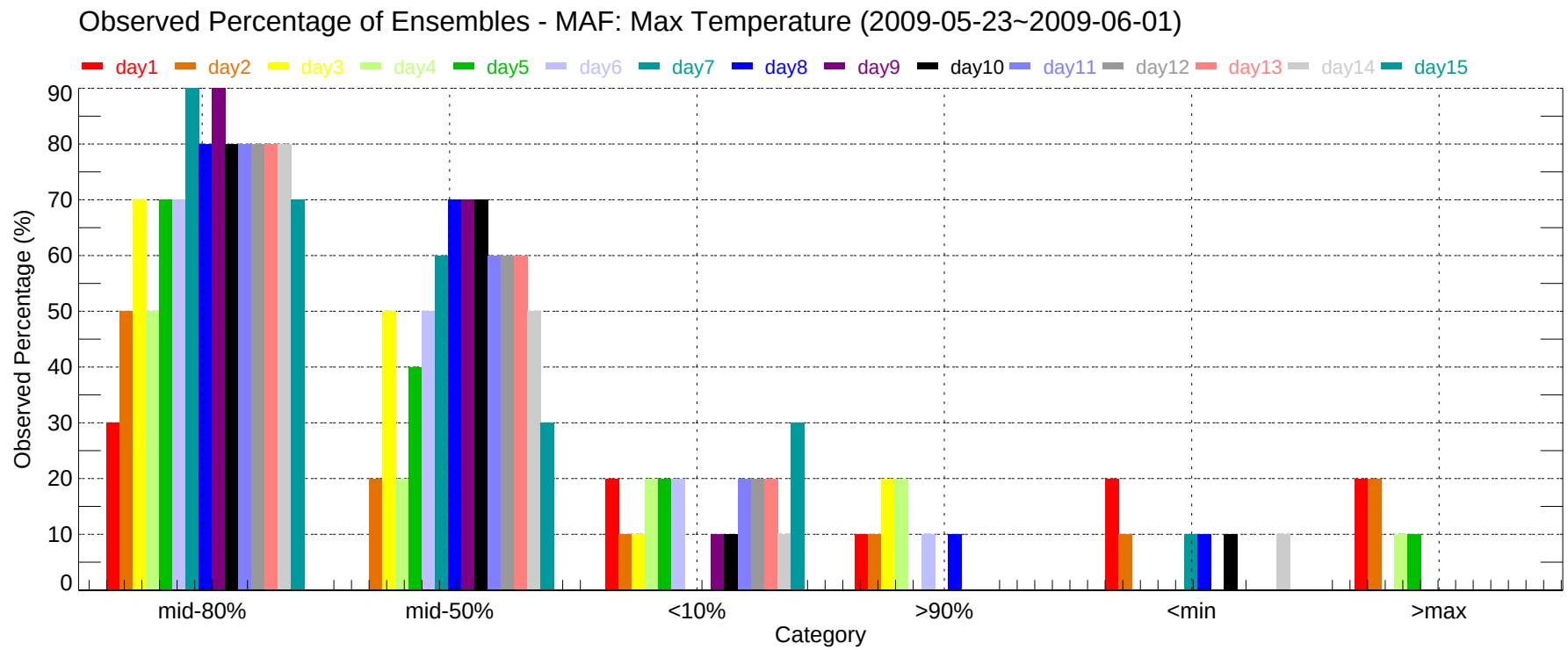

Observed Percentage Deviation of Ensembles - LGB: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

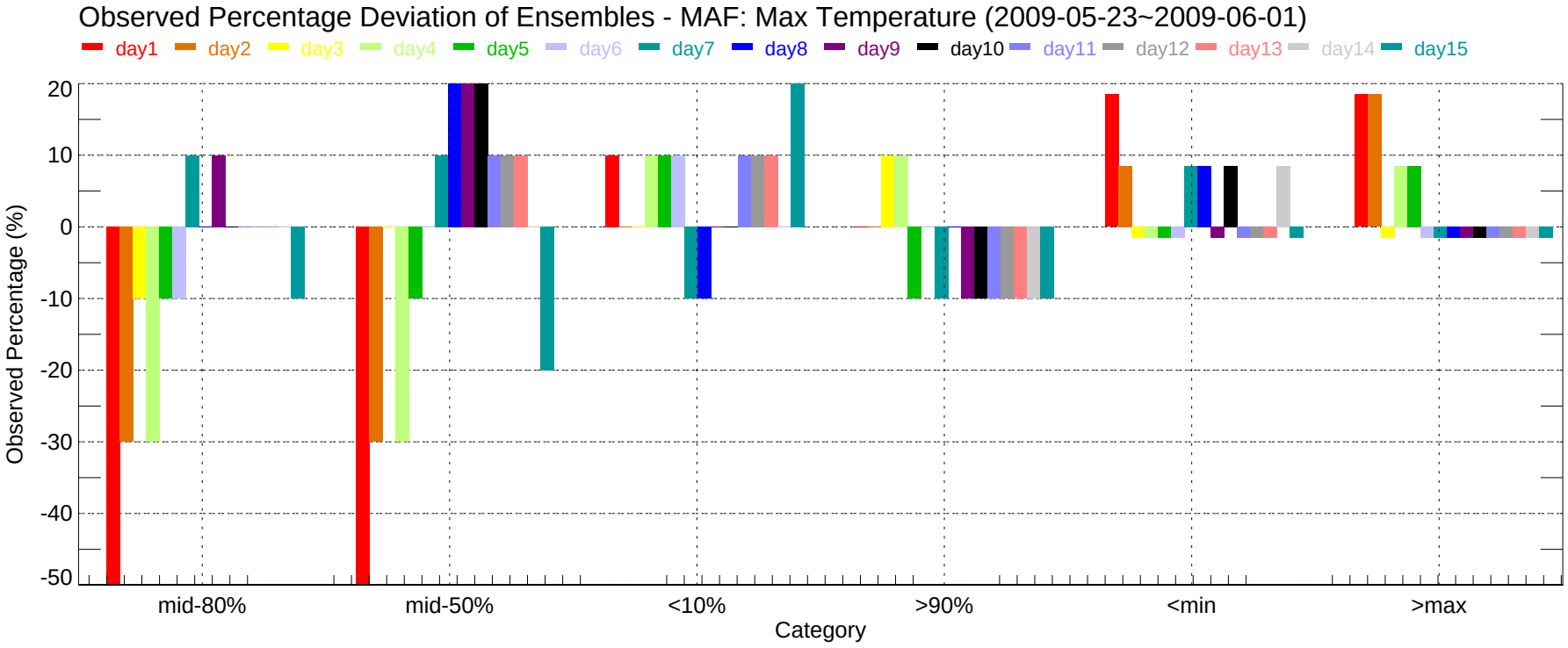

Observed Percentage of Ensembles - LIT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

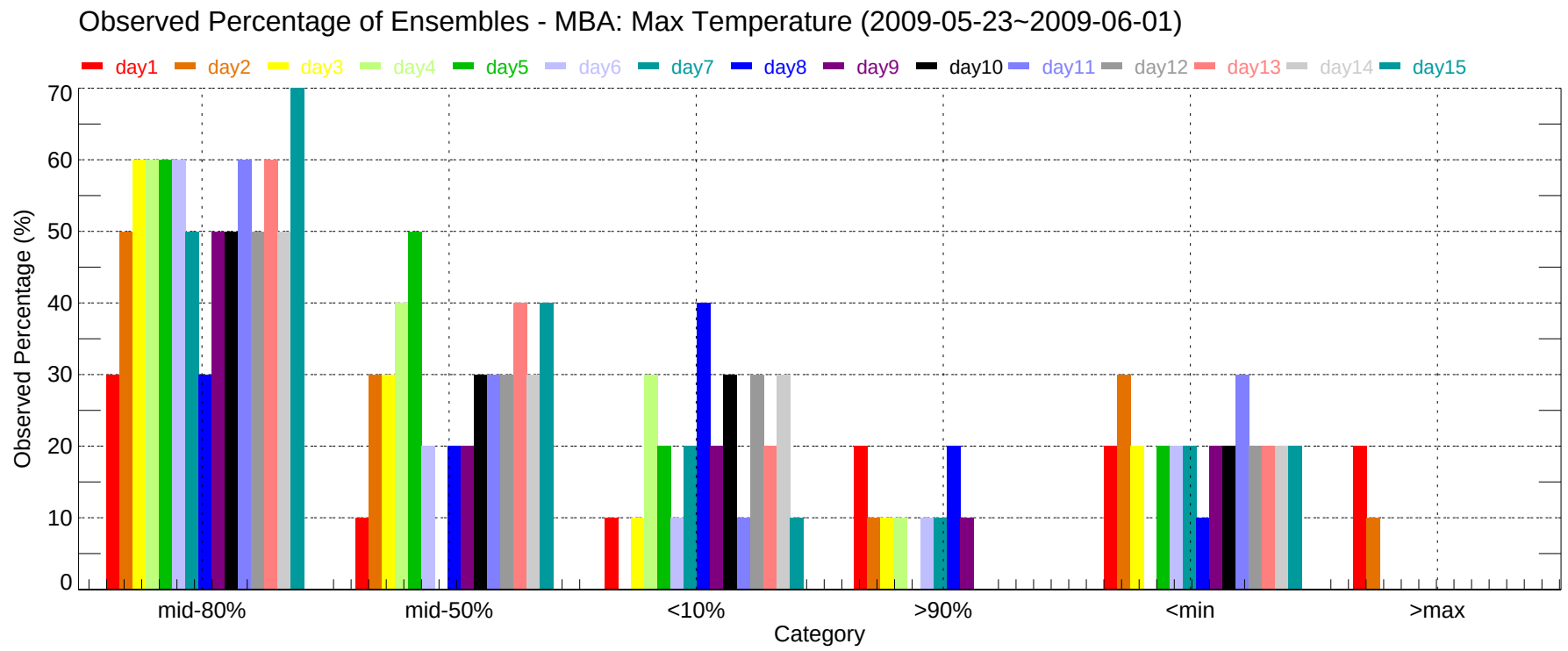

Observed Percentage Deviation of Ensembles - LIT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

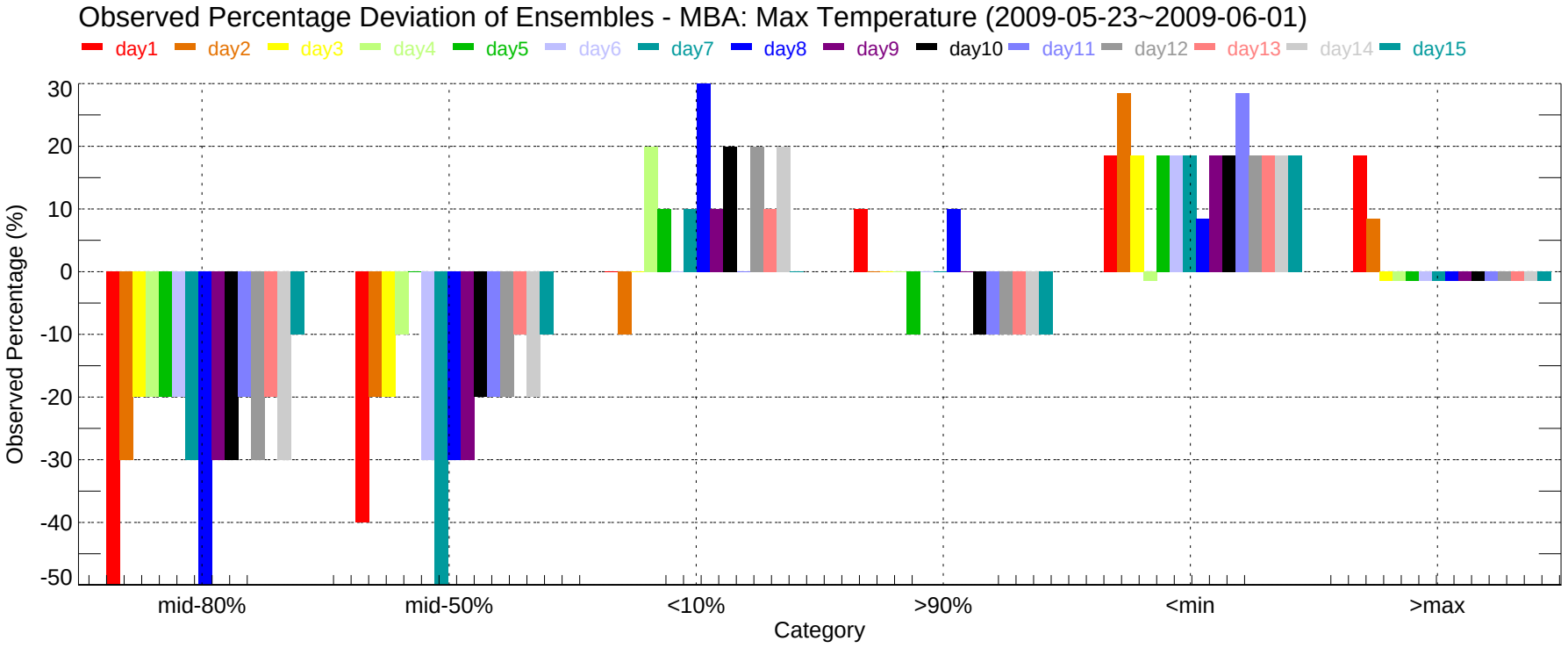

Observed Percentage of Ensembles - LNS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

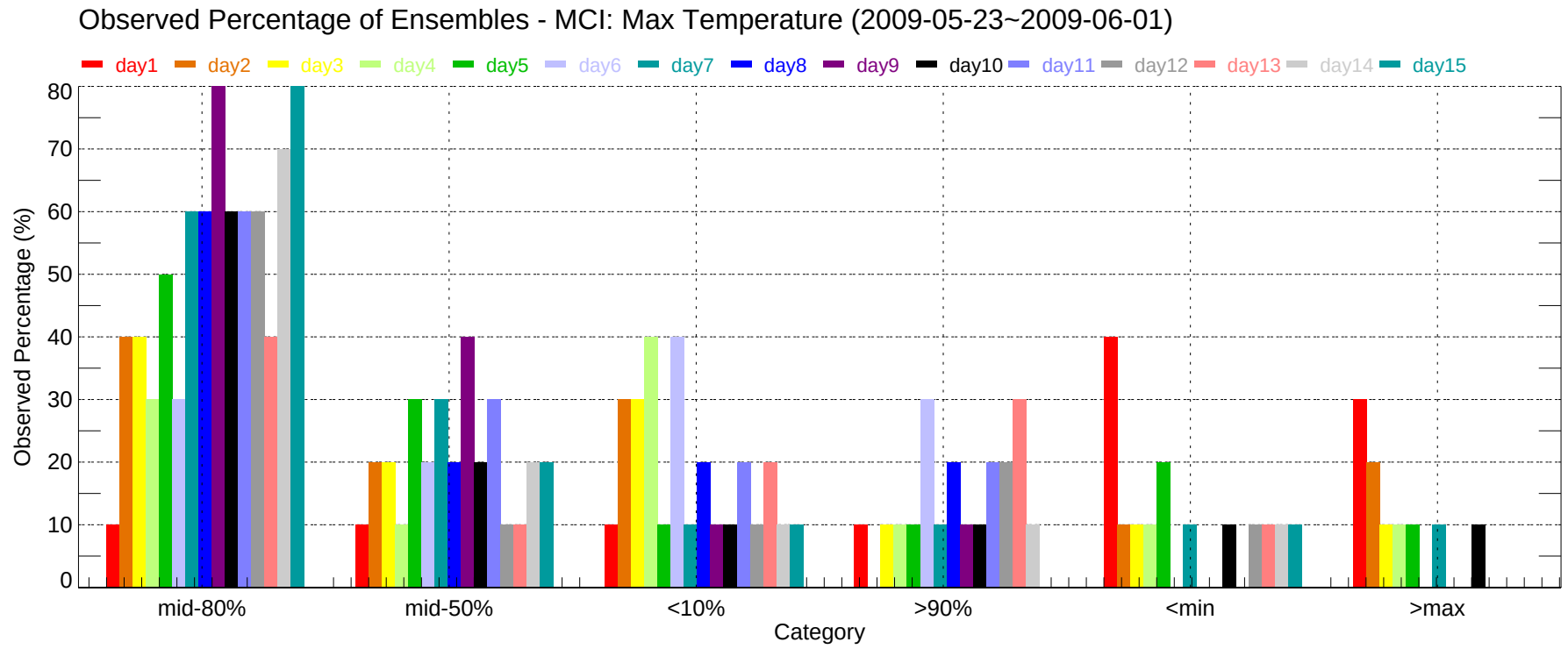

Observed Percentage Deviation of Ensembles - LNS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
20 15 10 5 0 -5 -10 -15 -20
mid-80% mid-50% <10% >90% <min >max
Category

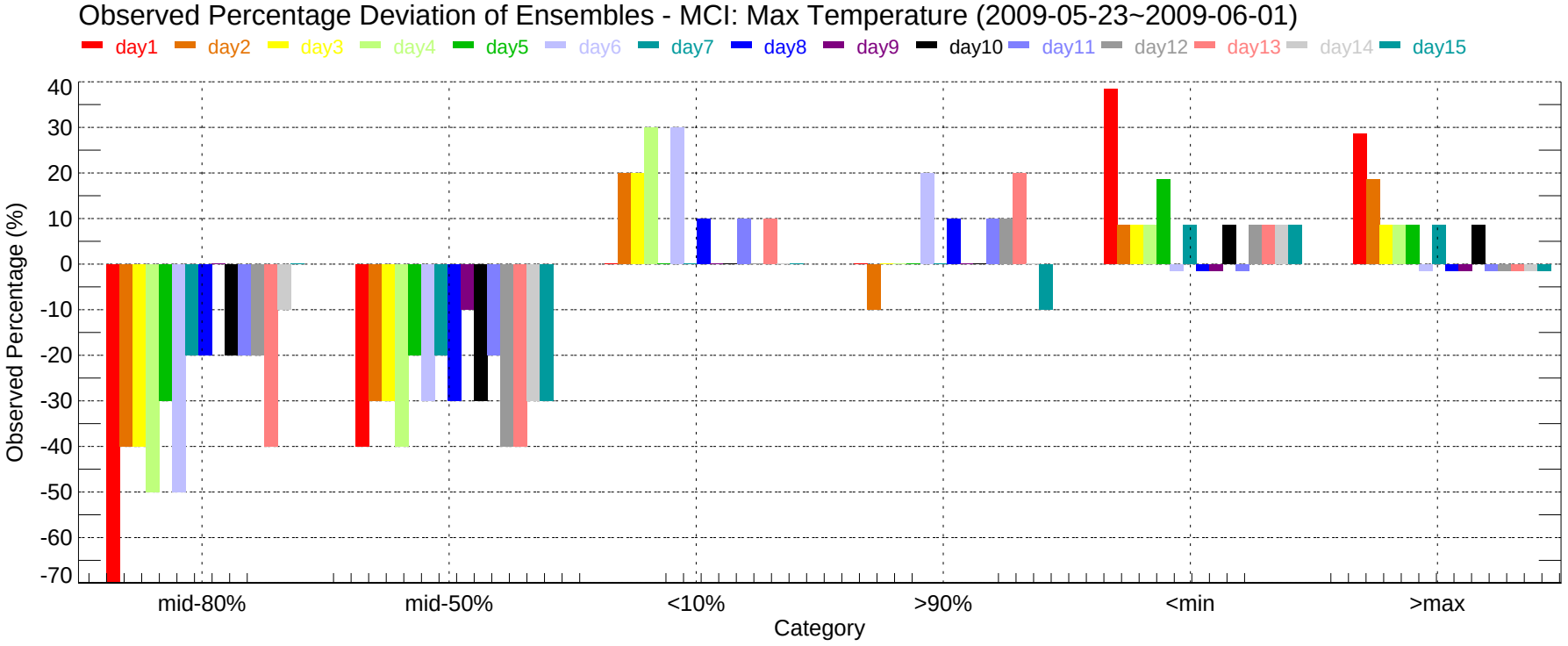

Observed Percentage of Ensembles - MAF: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

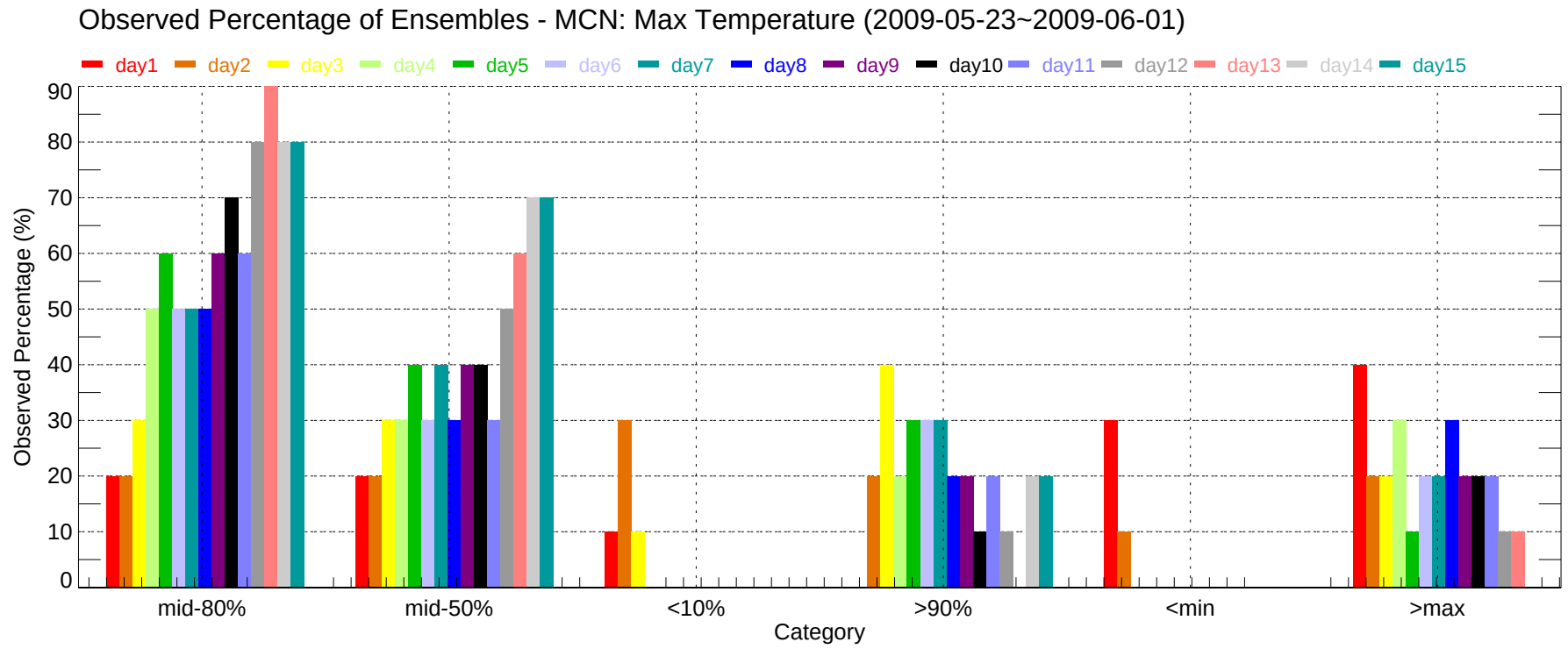

Observed Percentage Deviation of Ensembles - MAF: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20
mid-80% mid-50% <10% >90% <min >max
Category

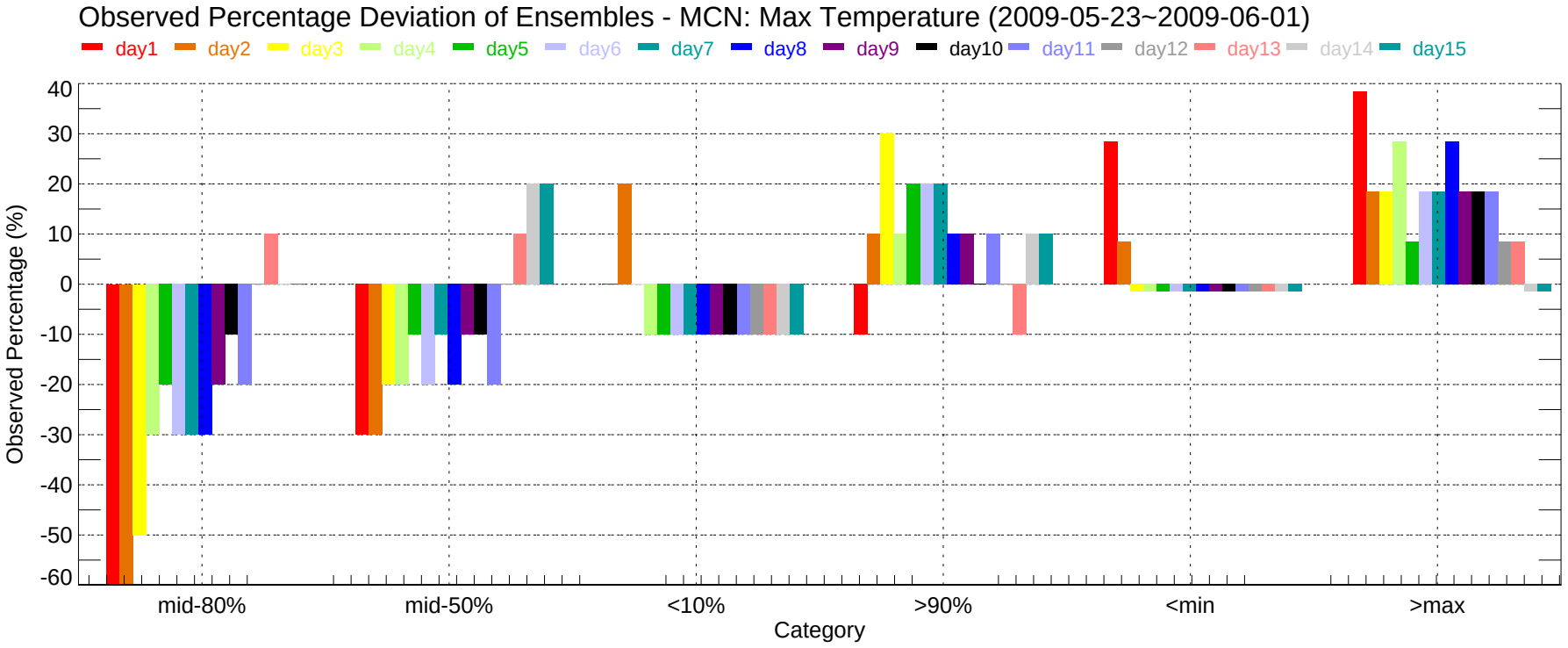

Observed Percentage of Ensembles - MBA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

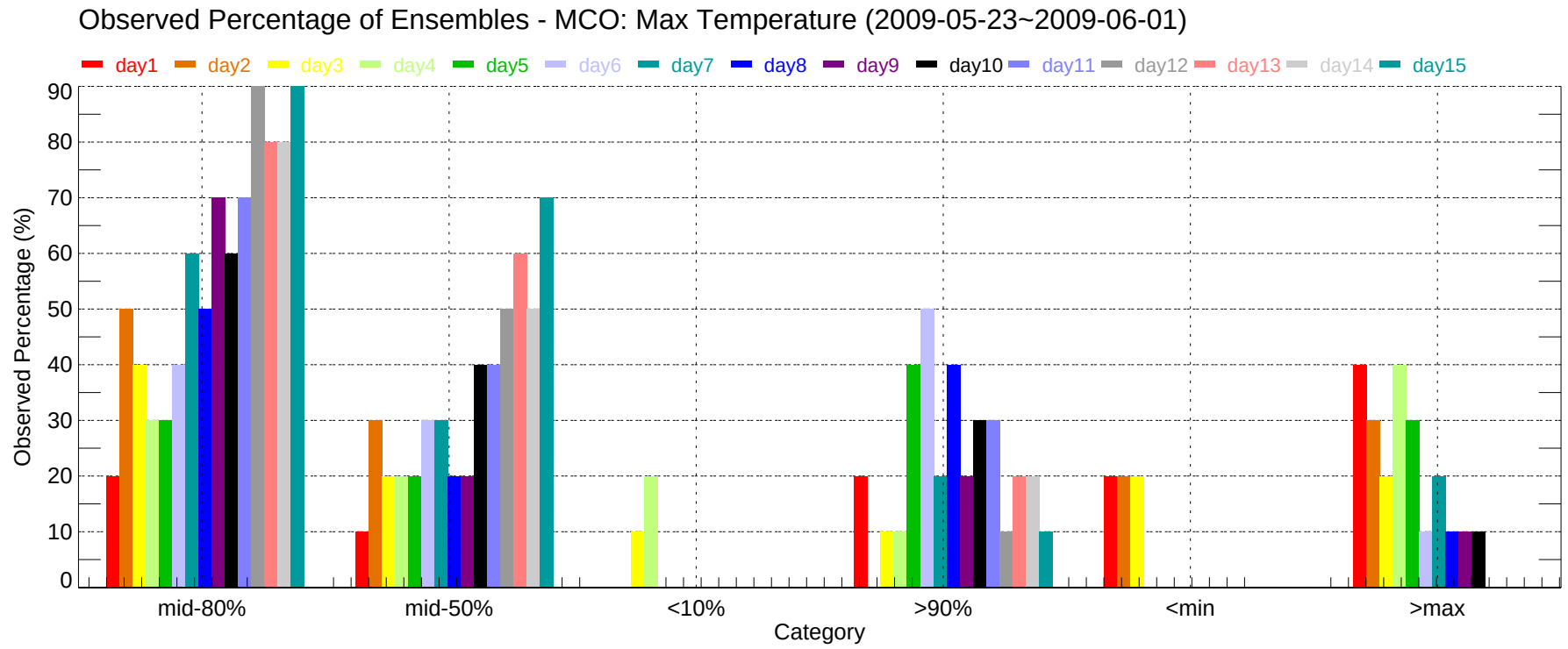

Observed Percentage Deviation of Ensembles - MBA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

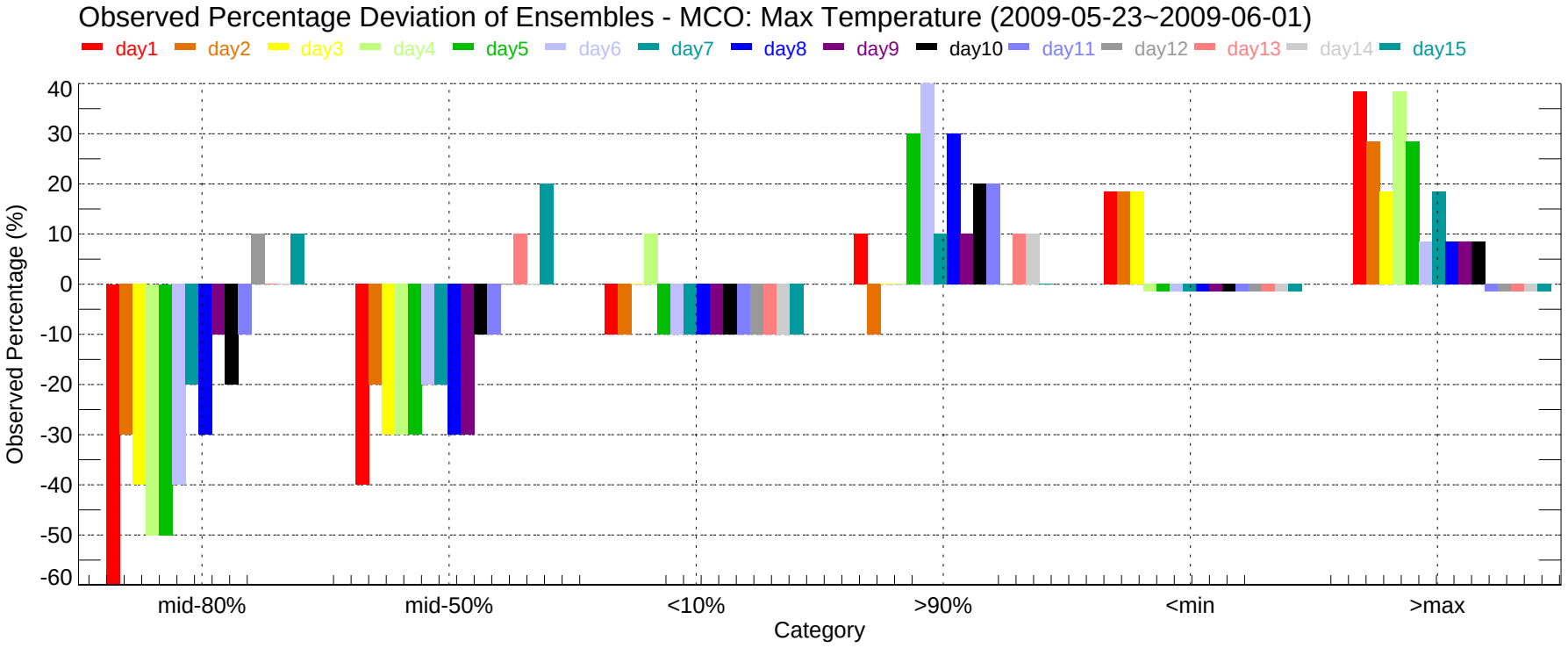

Observed Percentage of Ensembles - MCI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

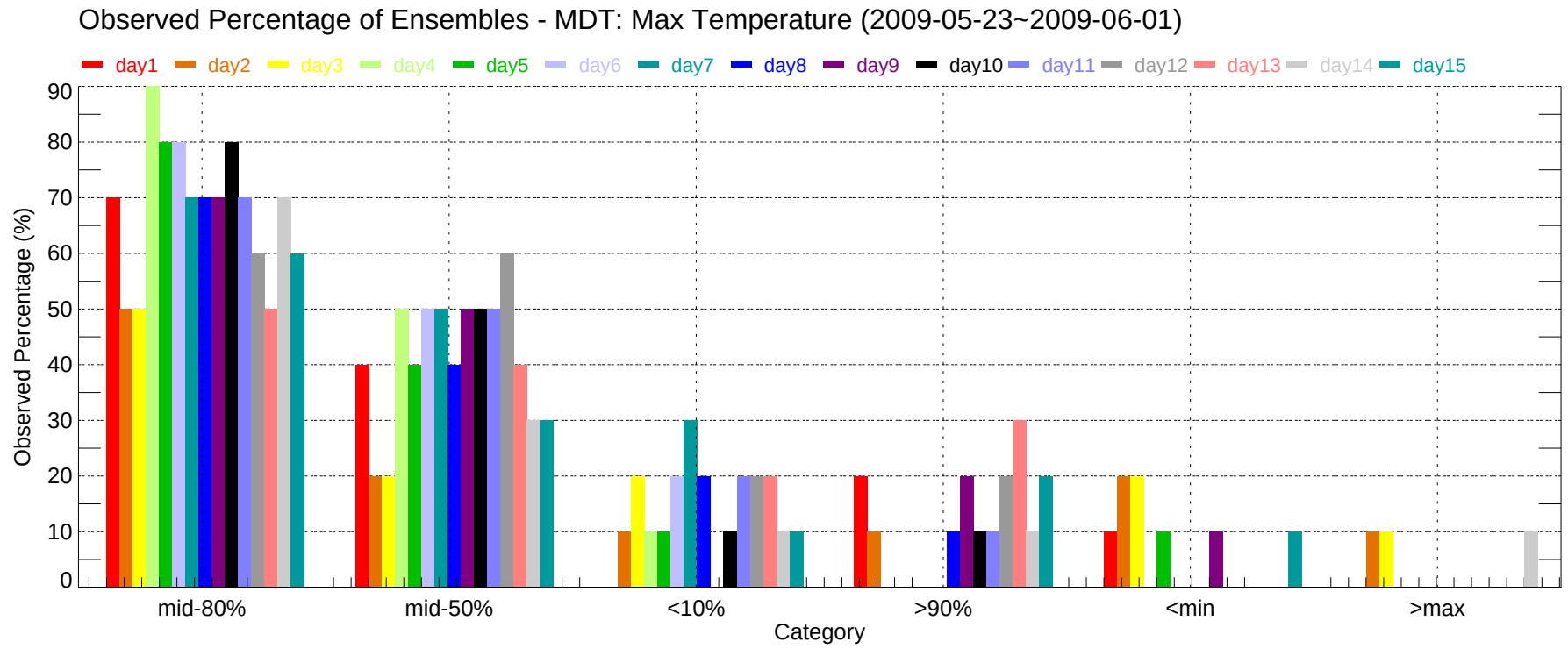

Observed Percentage Deviation of Ensembles - MCI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

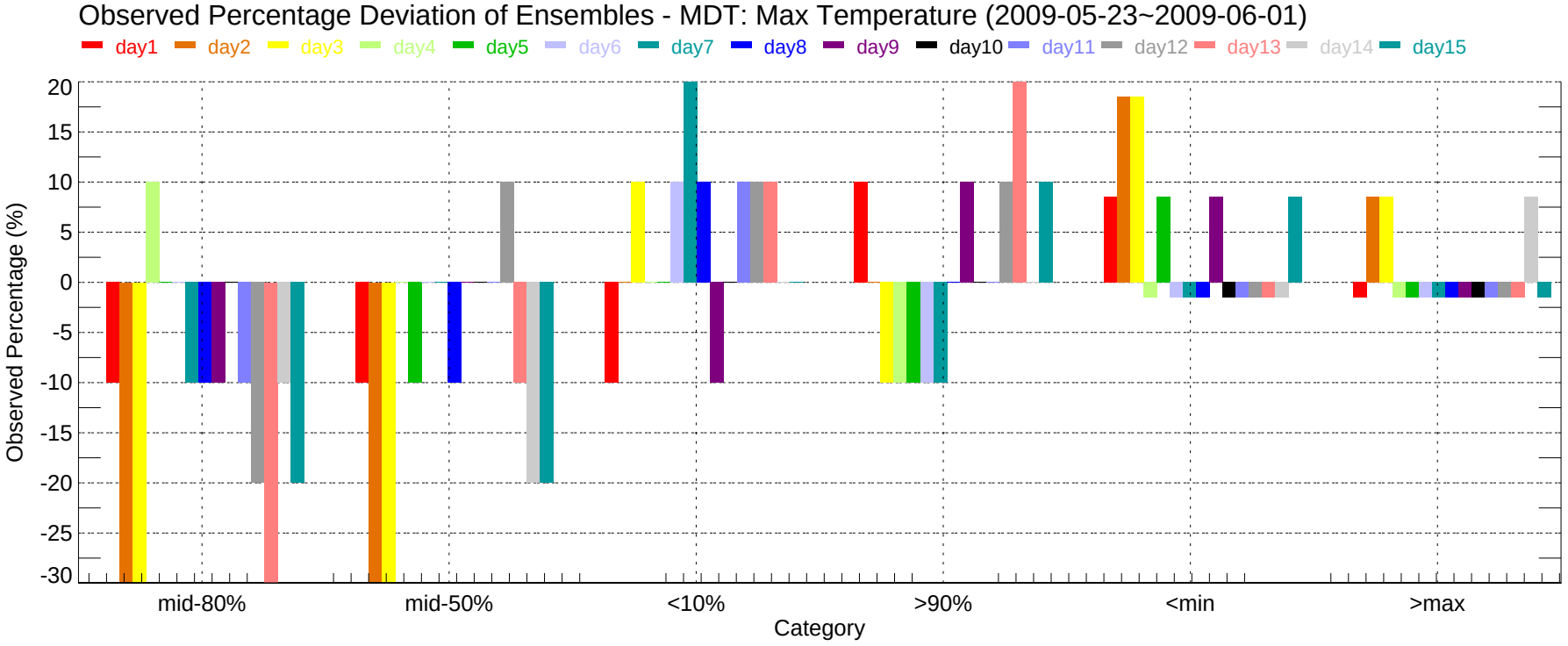

Observed Percentage of Ensembles - MCN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

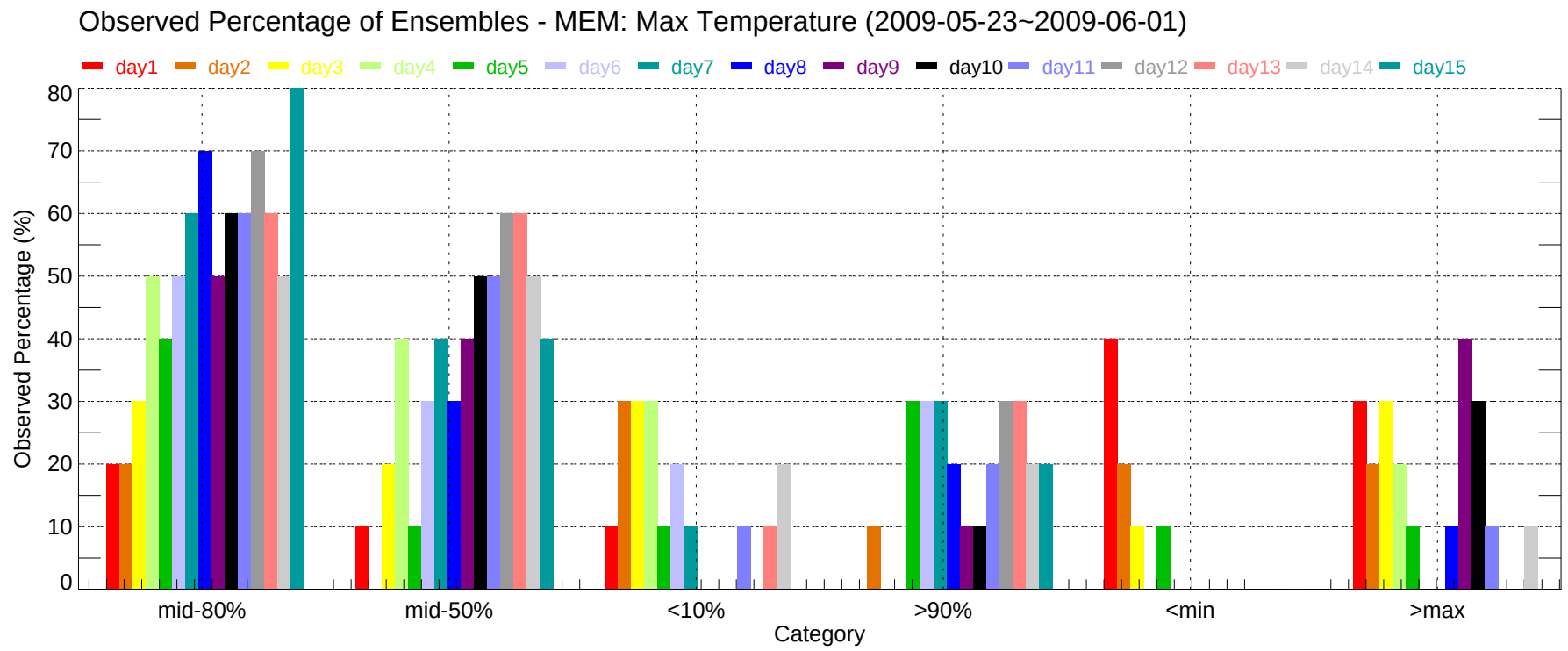

Observed Percentage Deviation of Ensembles - MCN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

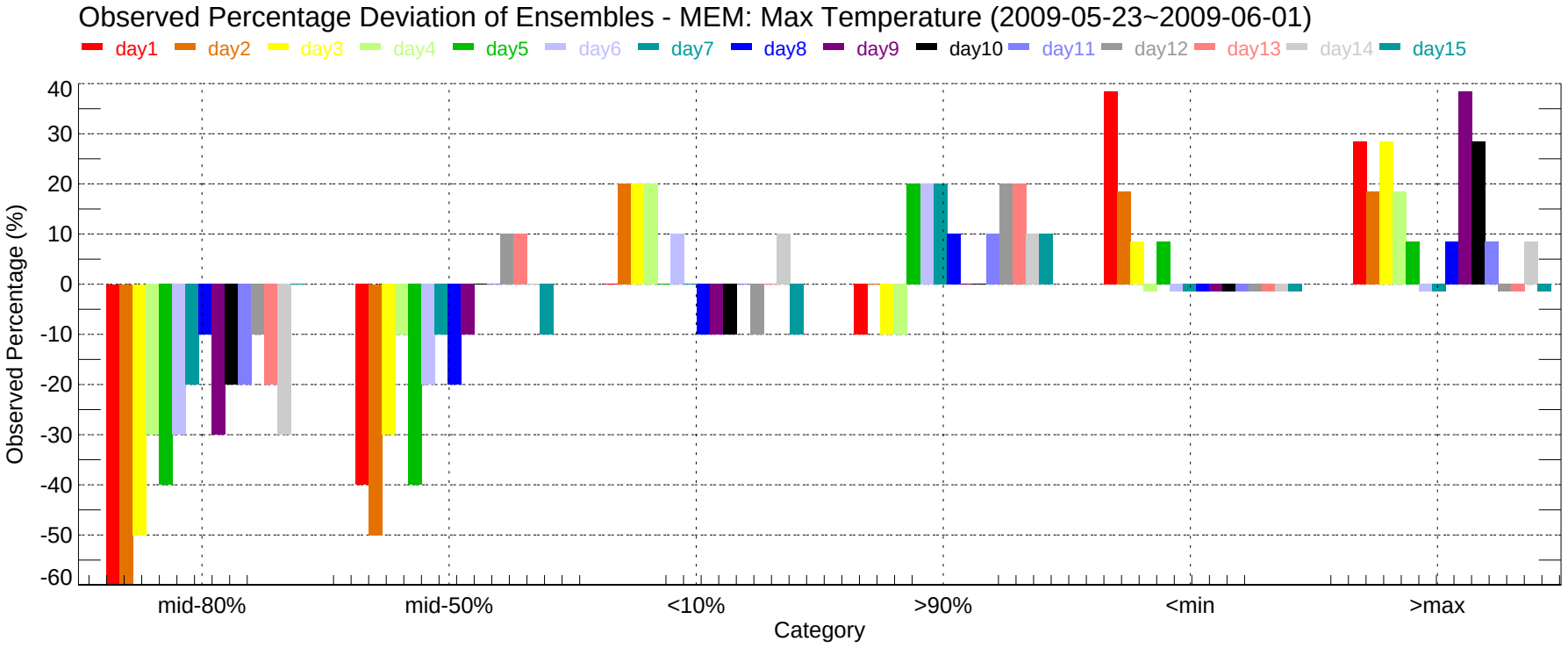

Observed Percentage of Ensembles - MCO: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

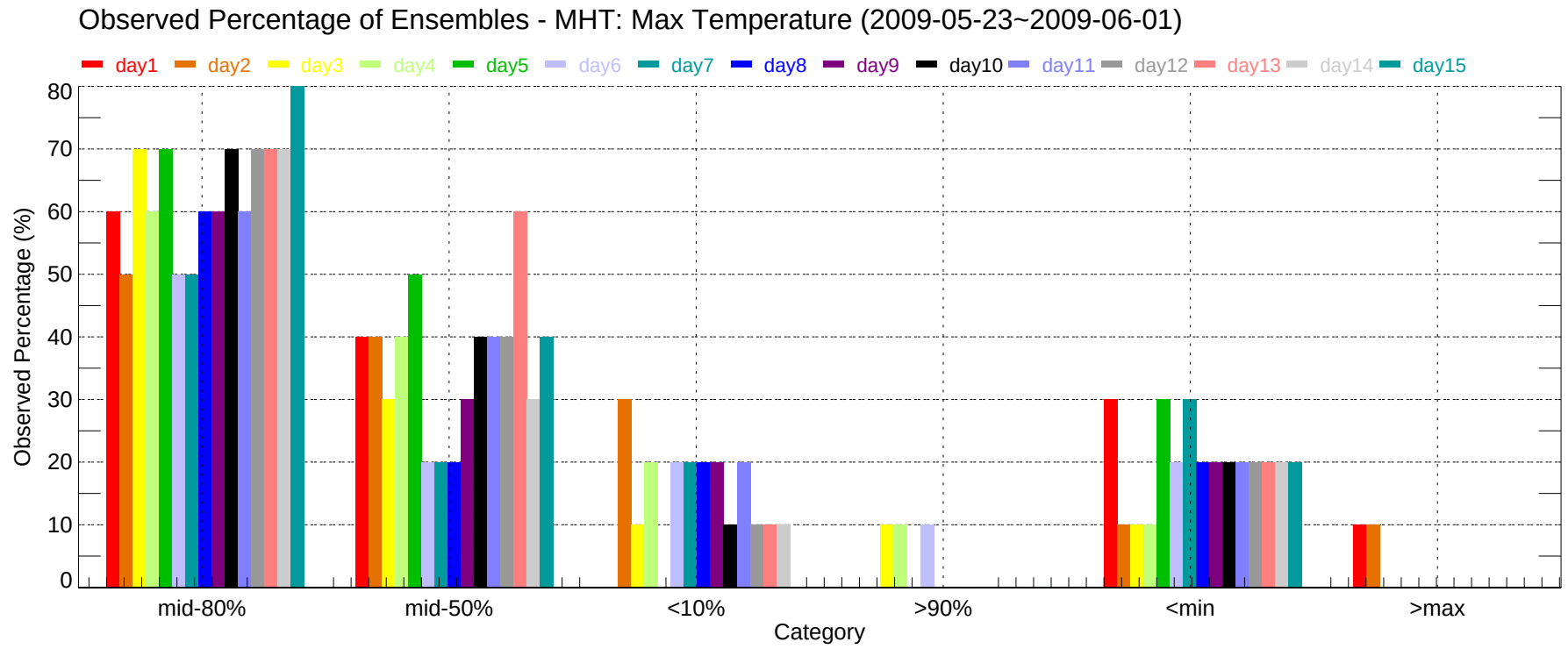

Observed Percentage Deviation of Ensembles - MCO: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

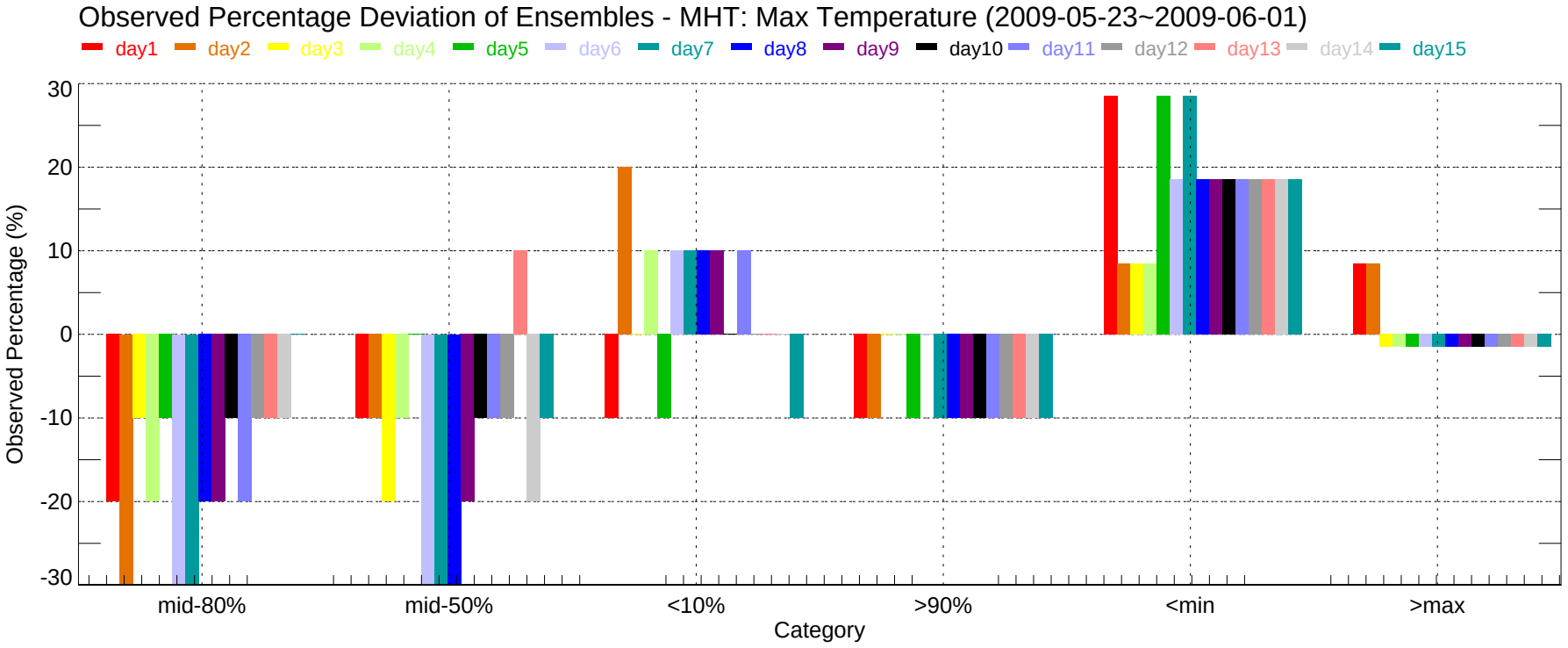

Observed Percentage of Ensembles - MDT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

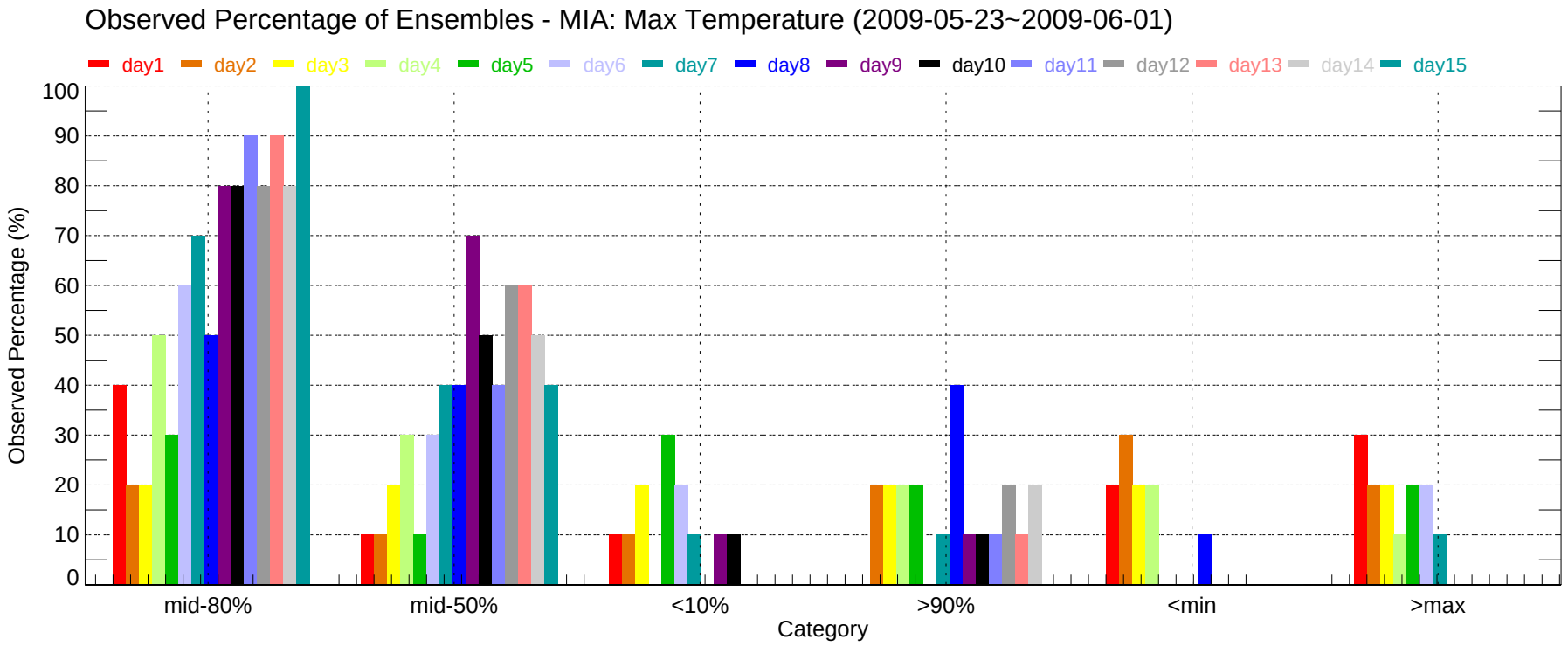

Observed Percentage Deviation of Ensembles - MDT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -25 -20 -15 -10 -5 0 5 10 15 20
mid-80% mid-50% <10% >90% <min >max
Category

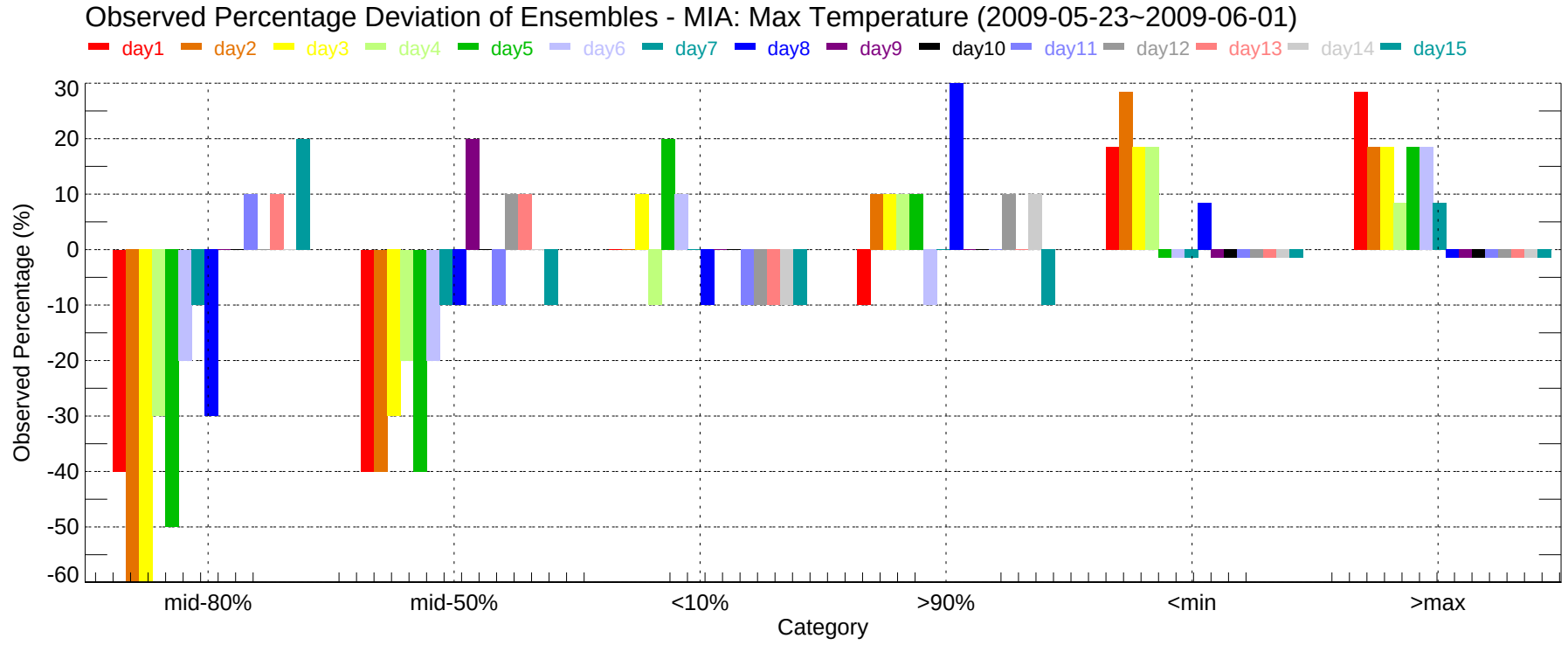

Observed Percentage of Ensembles - MEM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

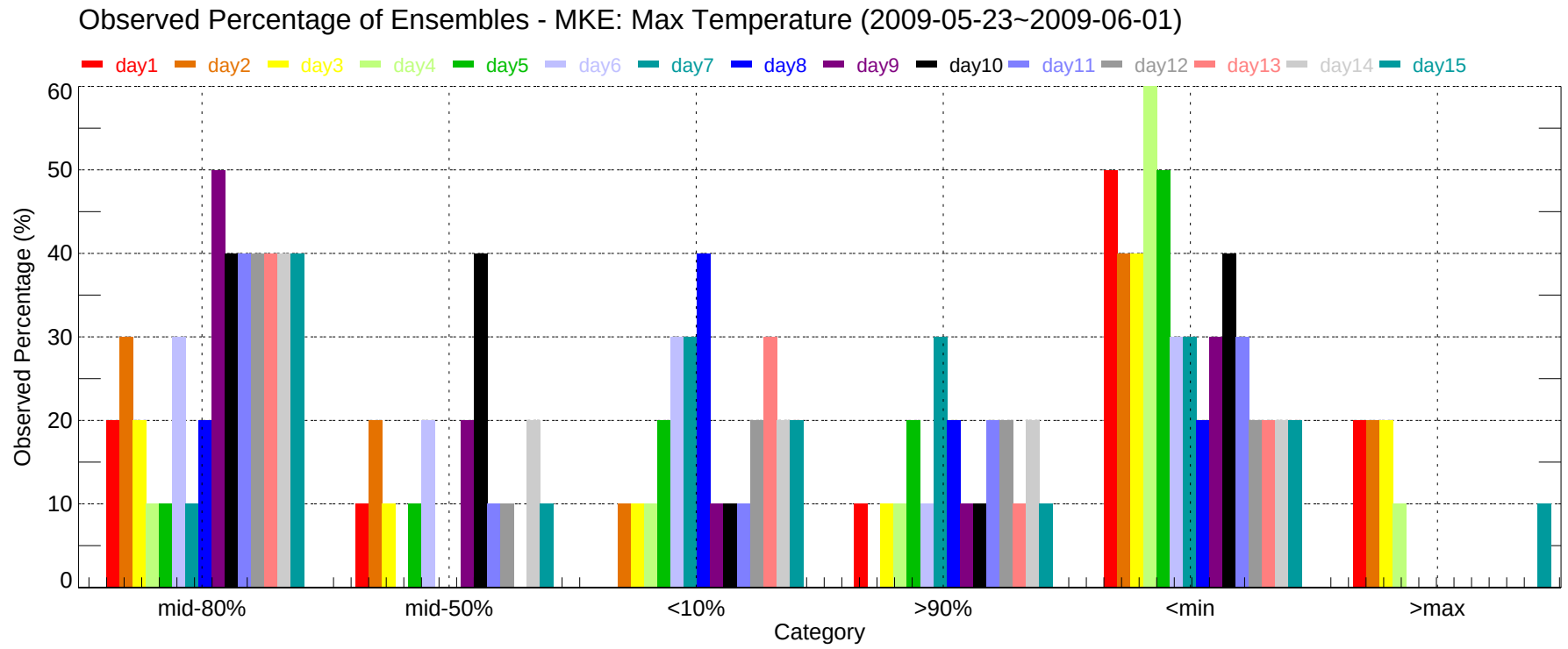

Observed Percentage Deviation of Ensembles - MEM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

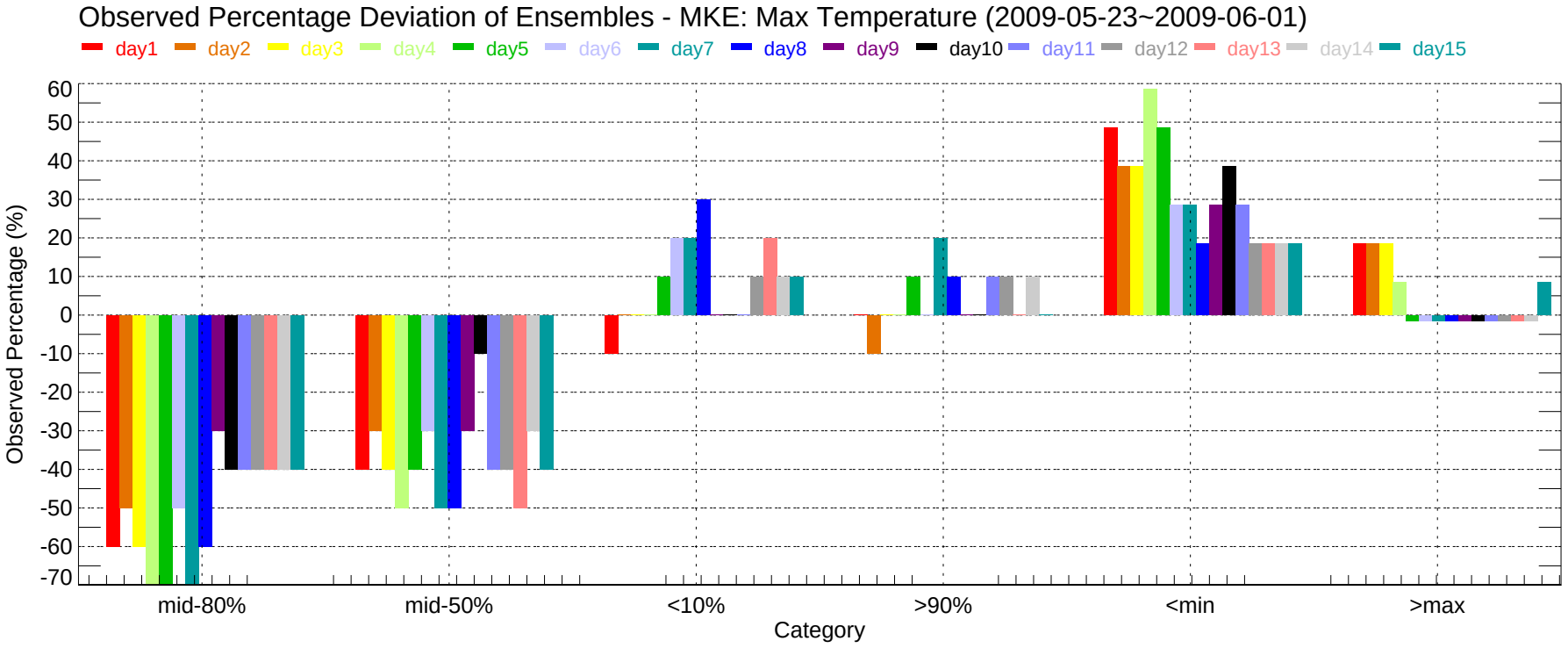

Observed Percentage of Ensembles - MHT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

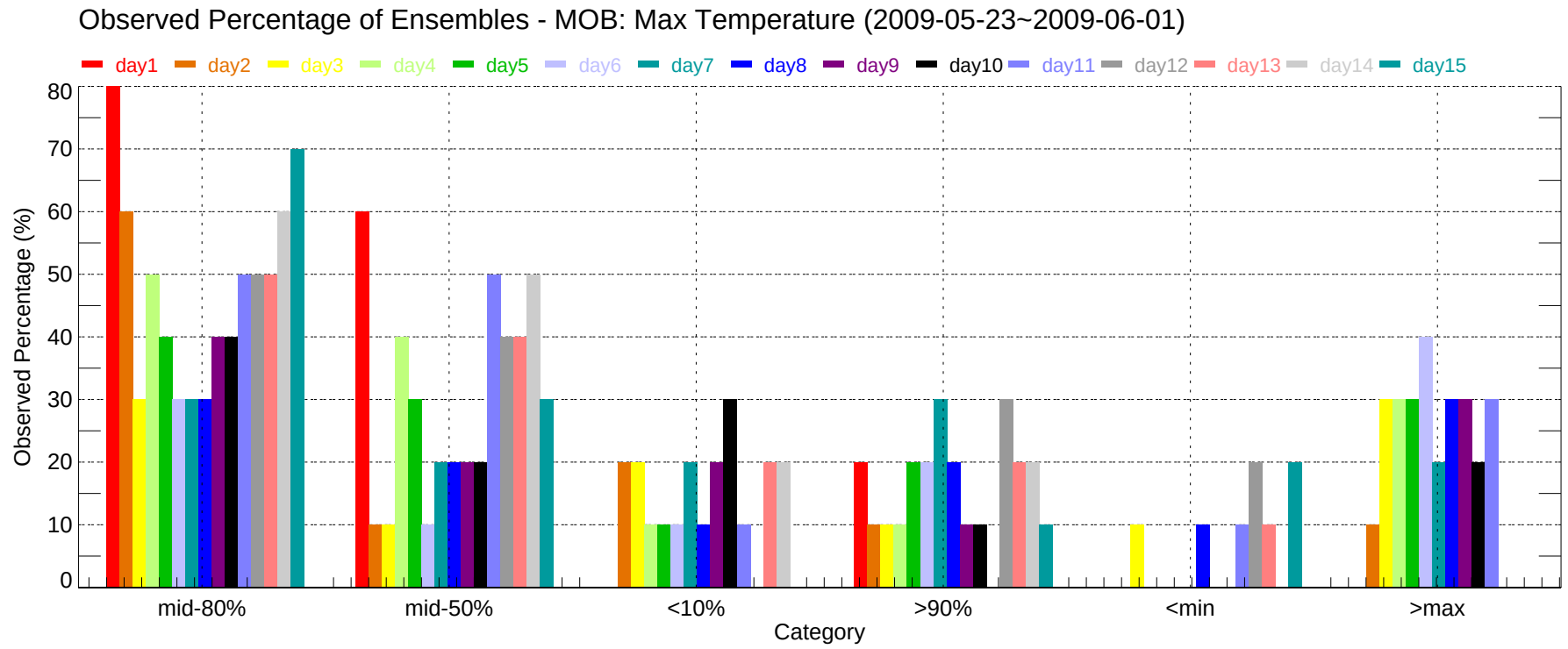

Observed Percentage Deviation of Ensembles - MHT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

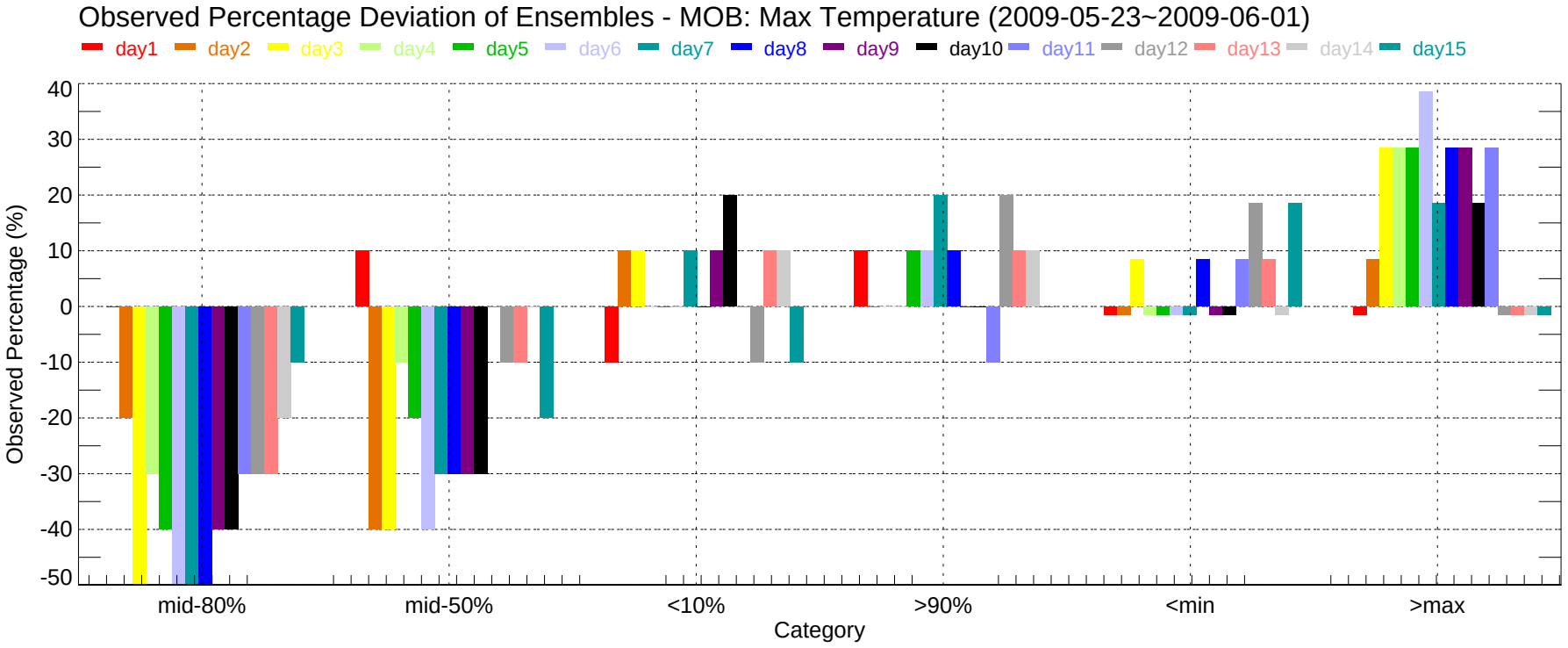

Observed Percentage of Ensembles - MIA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

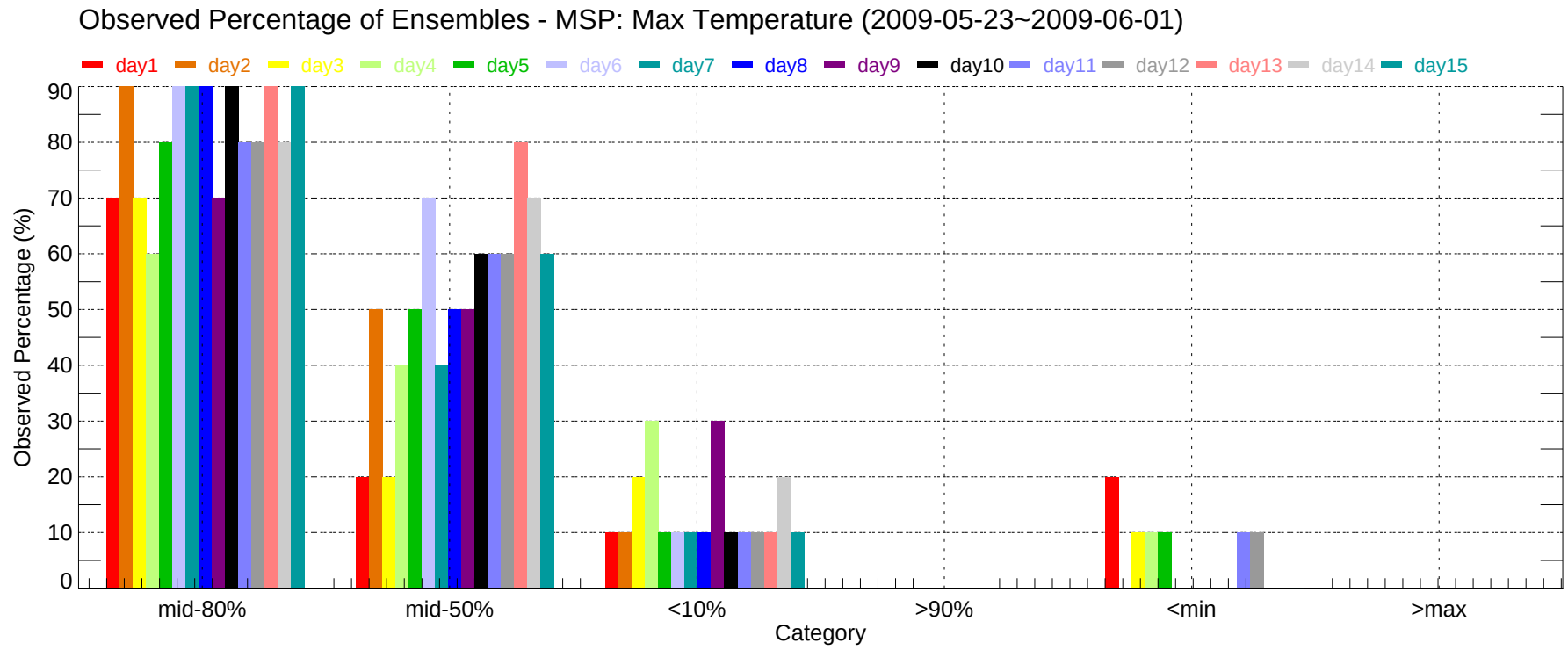

Observed Percentage Deviation of Ensembles - MIA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

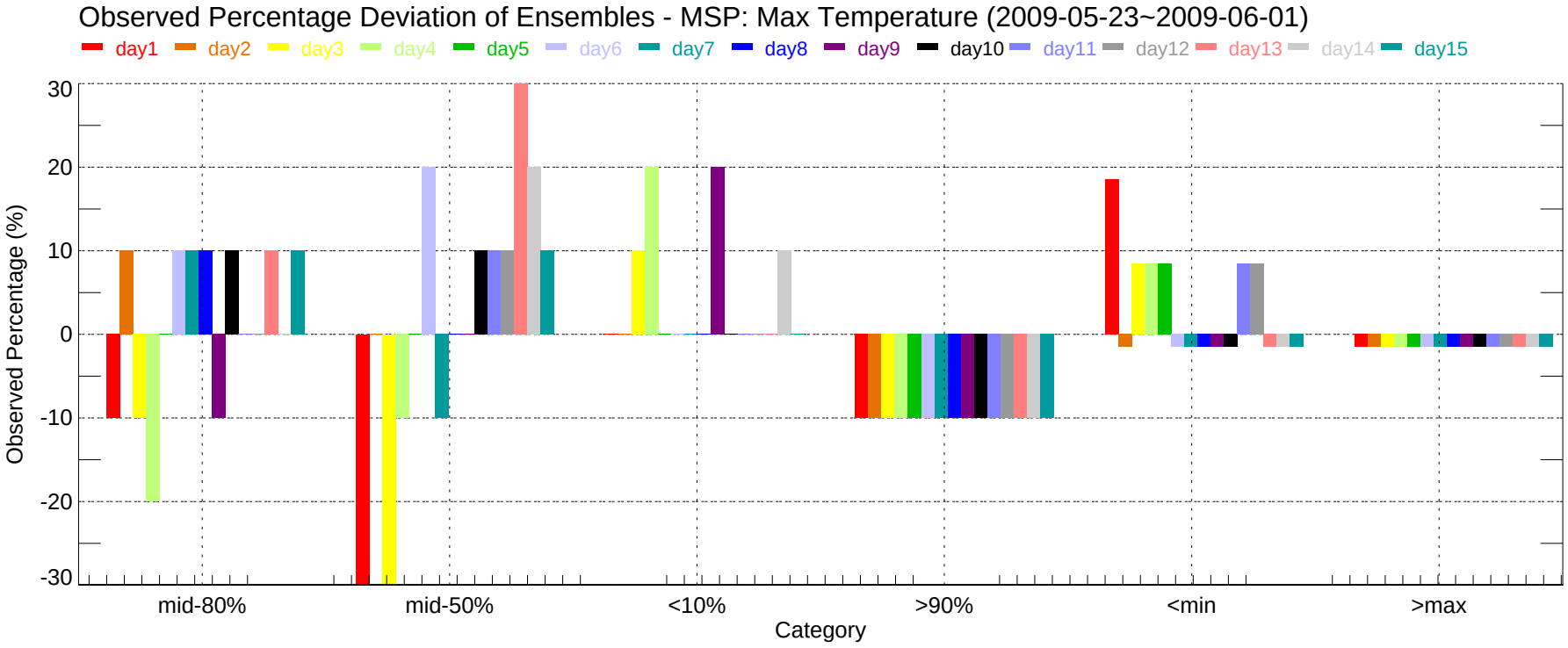

Observed Percentage of Ensembles - MKE: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

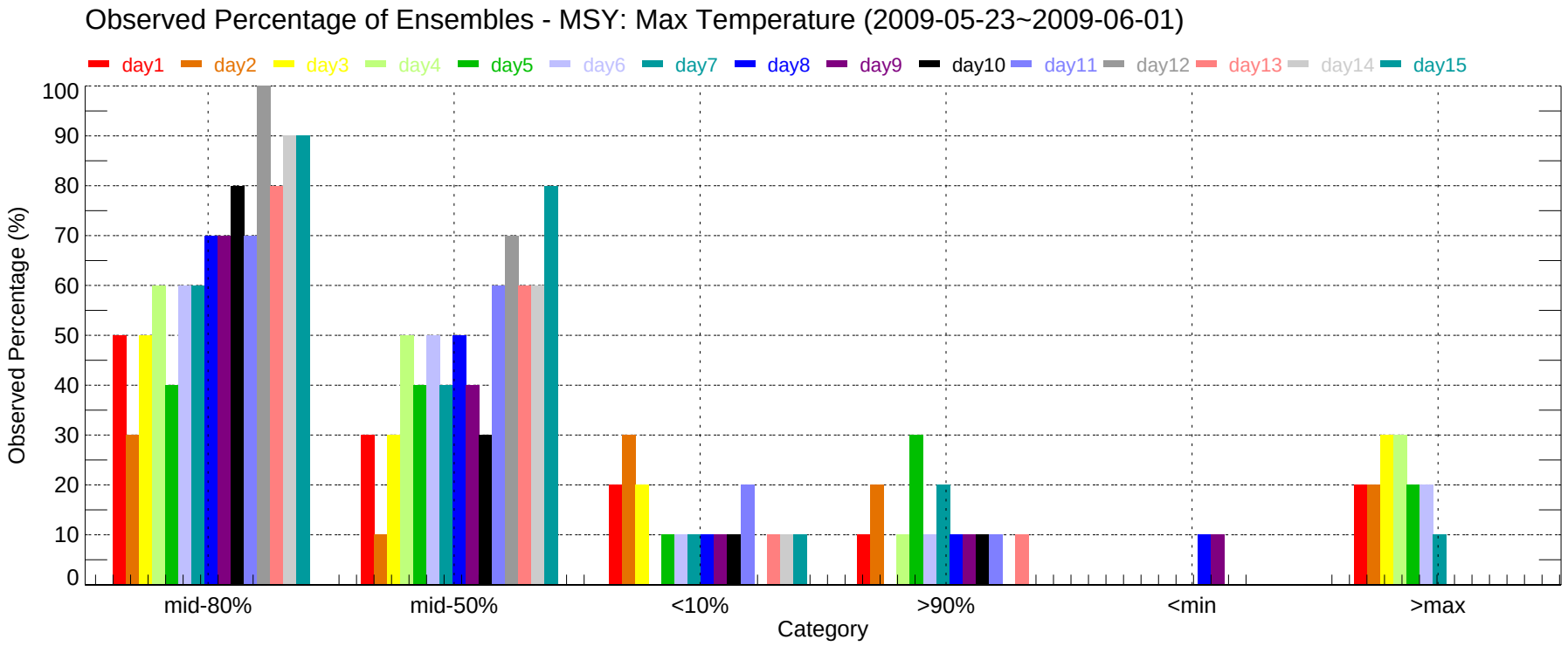

Observed Percentage Deviation of Ensembles - MKE: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60
50
40
30
20
10
0
-10
-20
-30
-40
-50
-60
-70
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

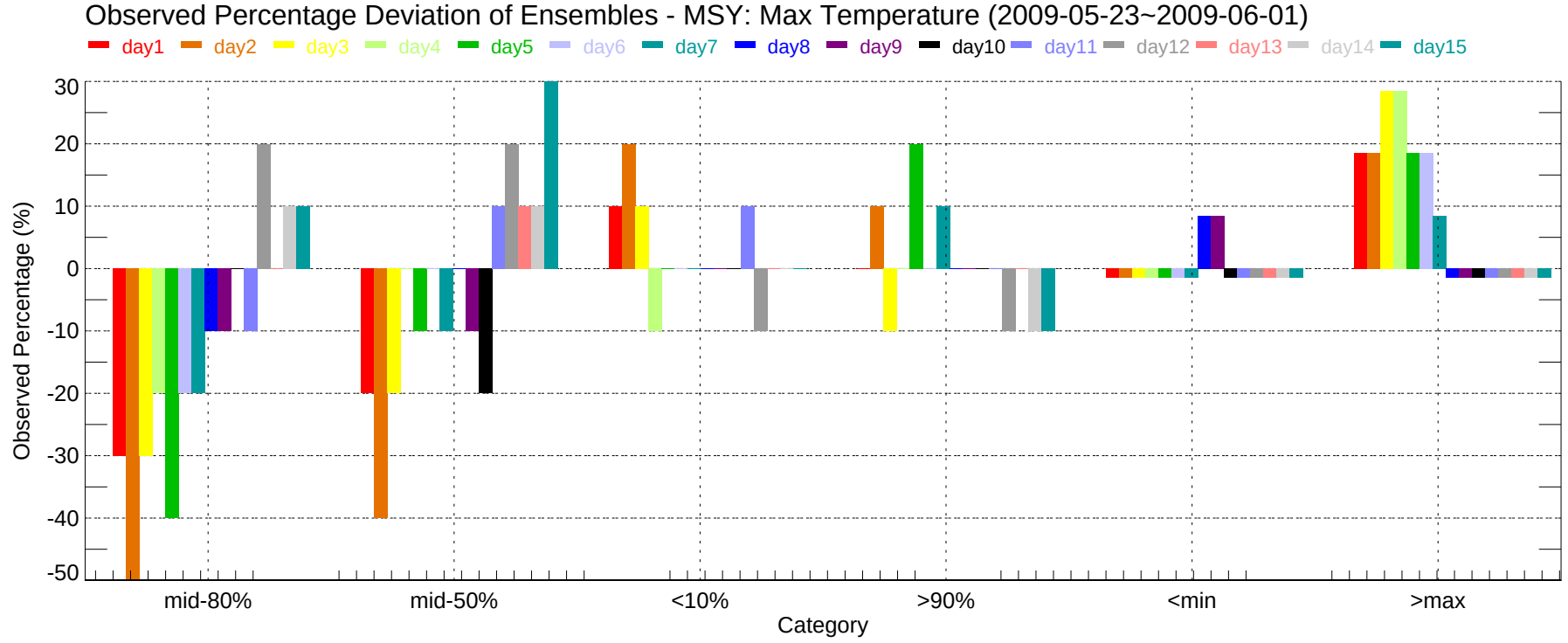

Observed Percentage of Ensembles - MOB: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

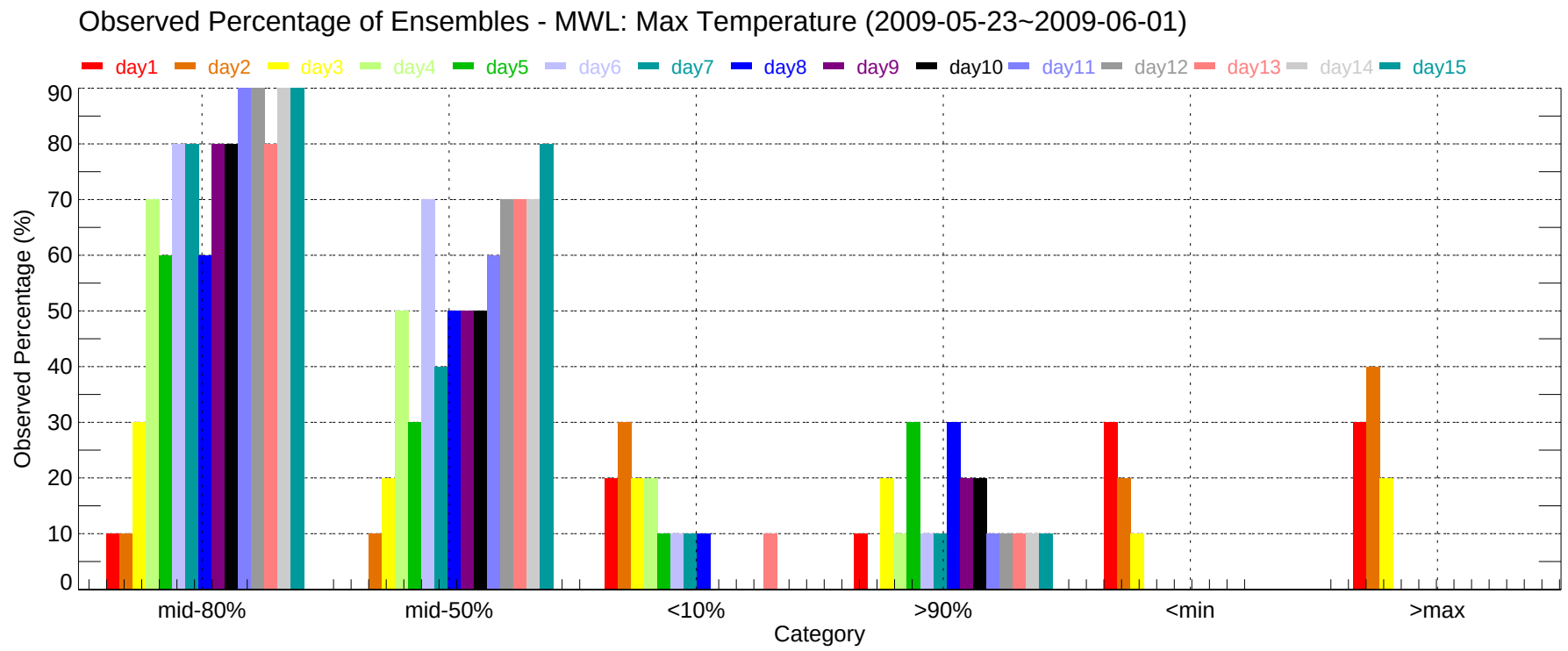

Observed Percentage Deviation of Ensembles - MOB: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

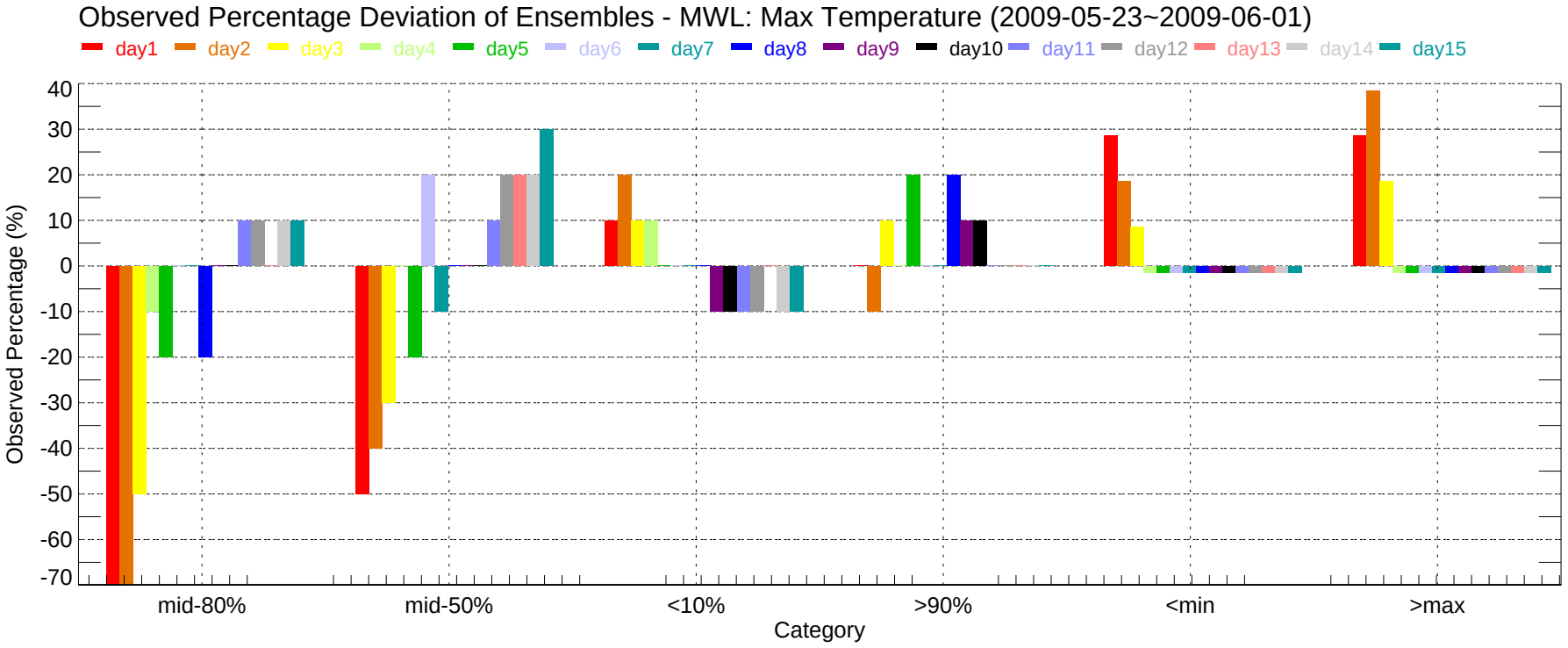

Observed Percentage of Ensembles - MSP: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

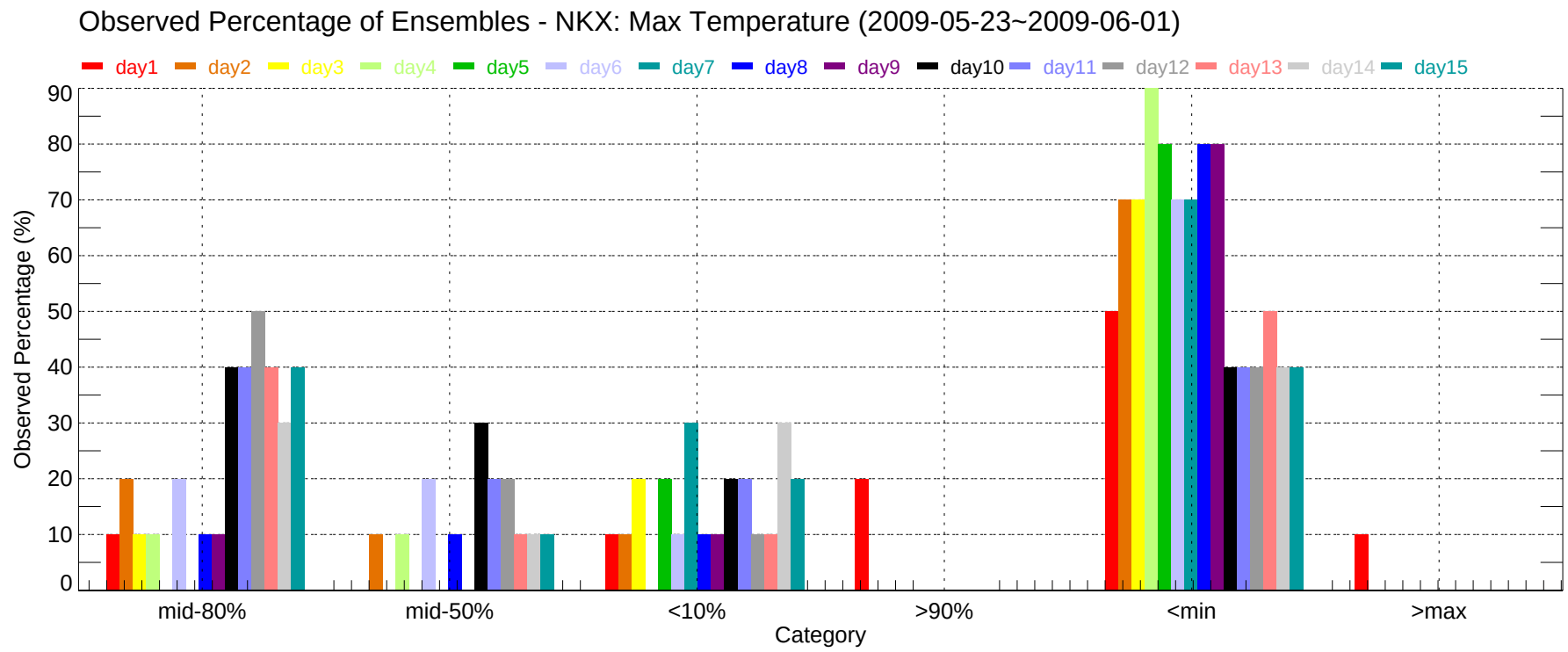

Observed Percentage Deviation of Ensembles - MSP: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

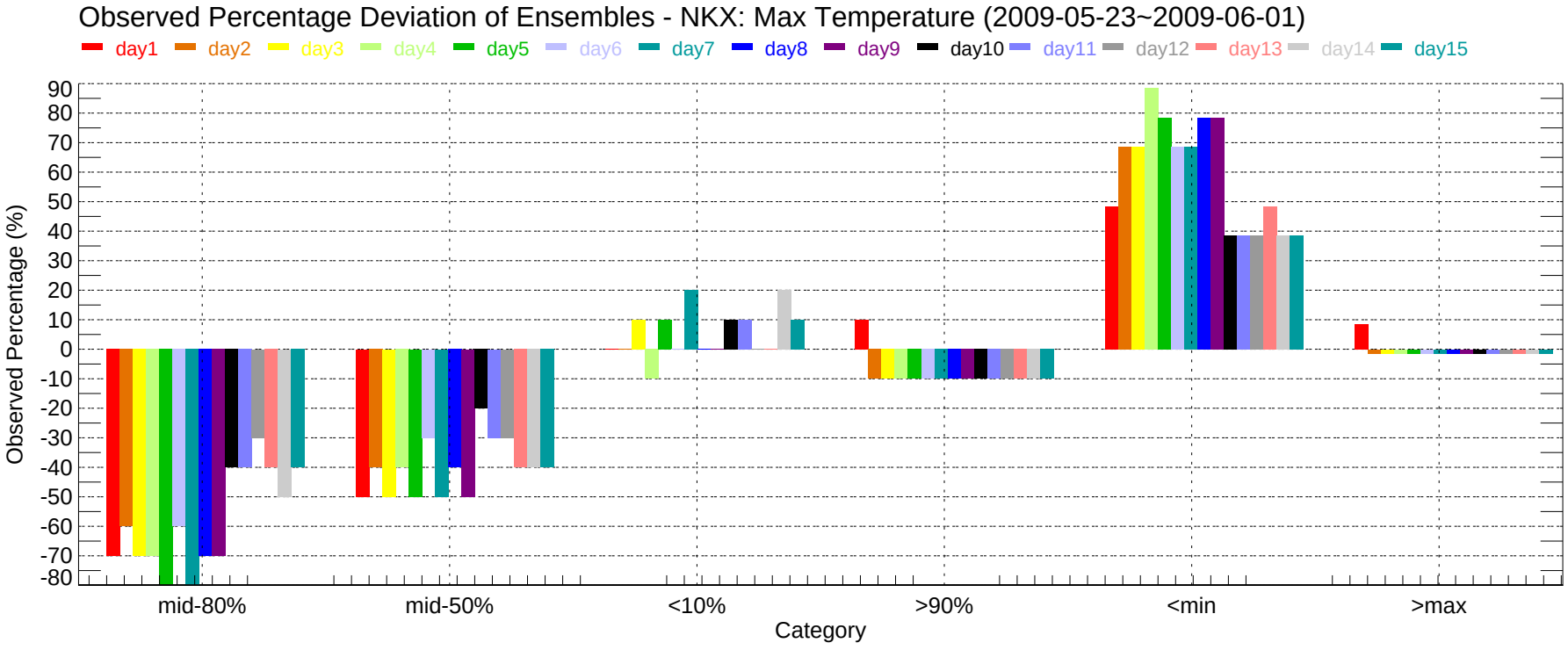

Observed Percentage of Ensembles - MSY: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

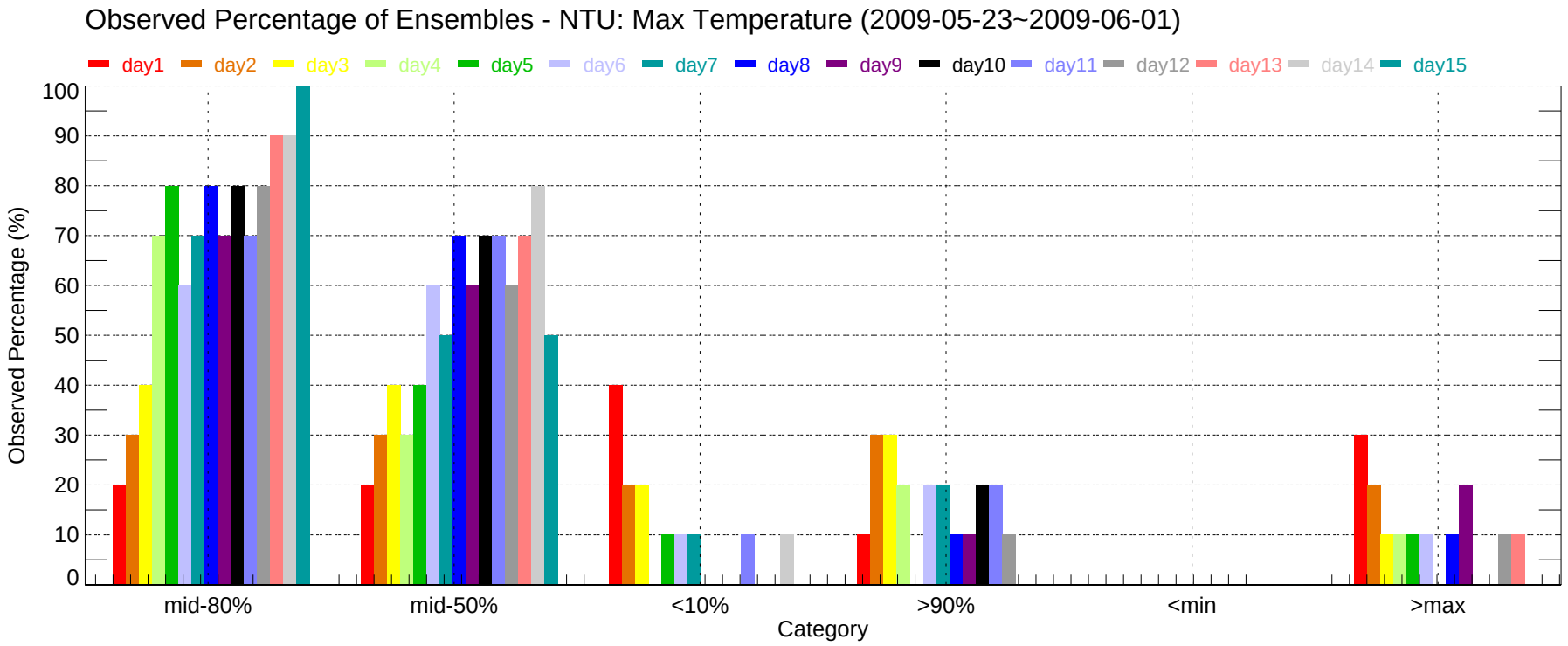

Observed Percentage Deviation of Ensembles - MSY: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

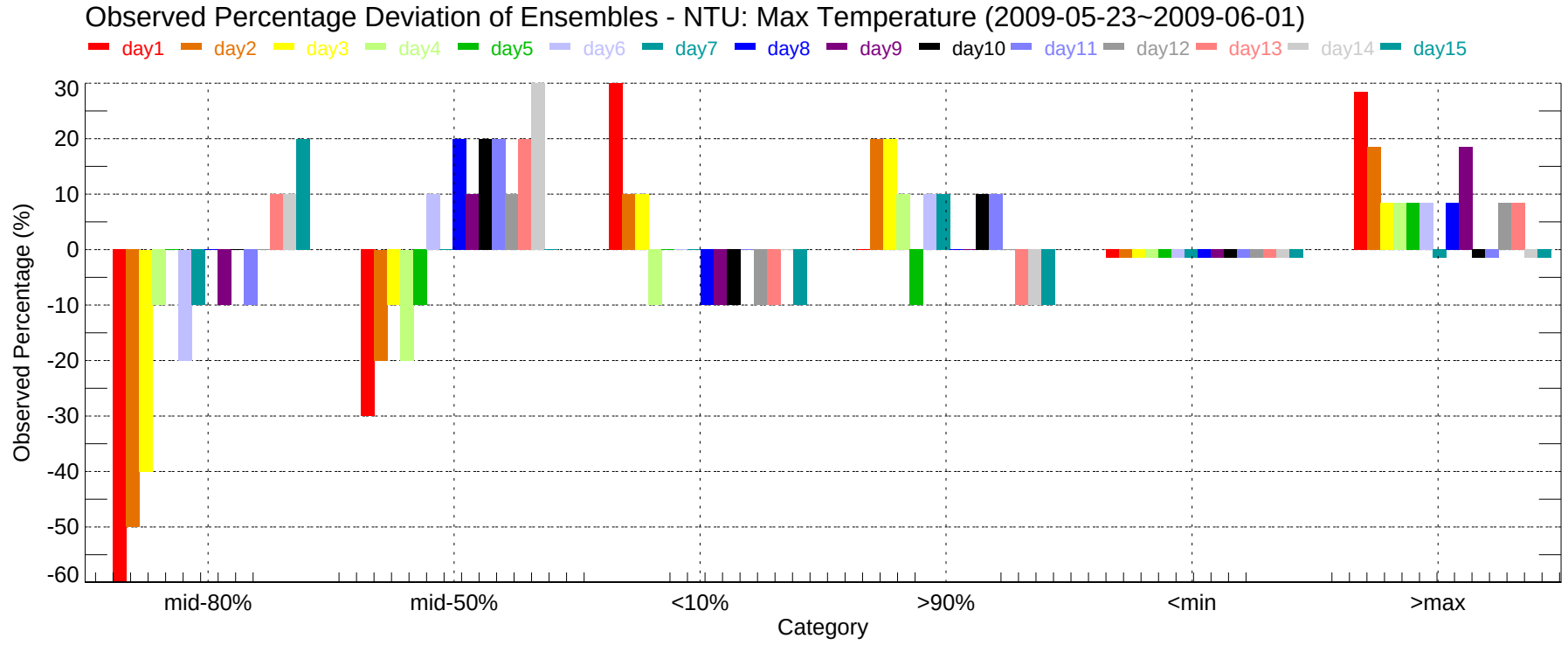

Observed Percentage of Ensembles - MWL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

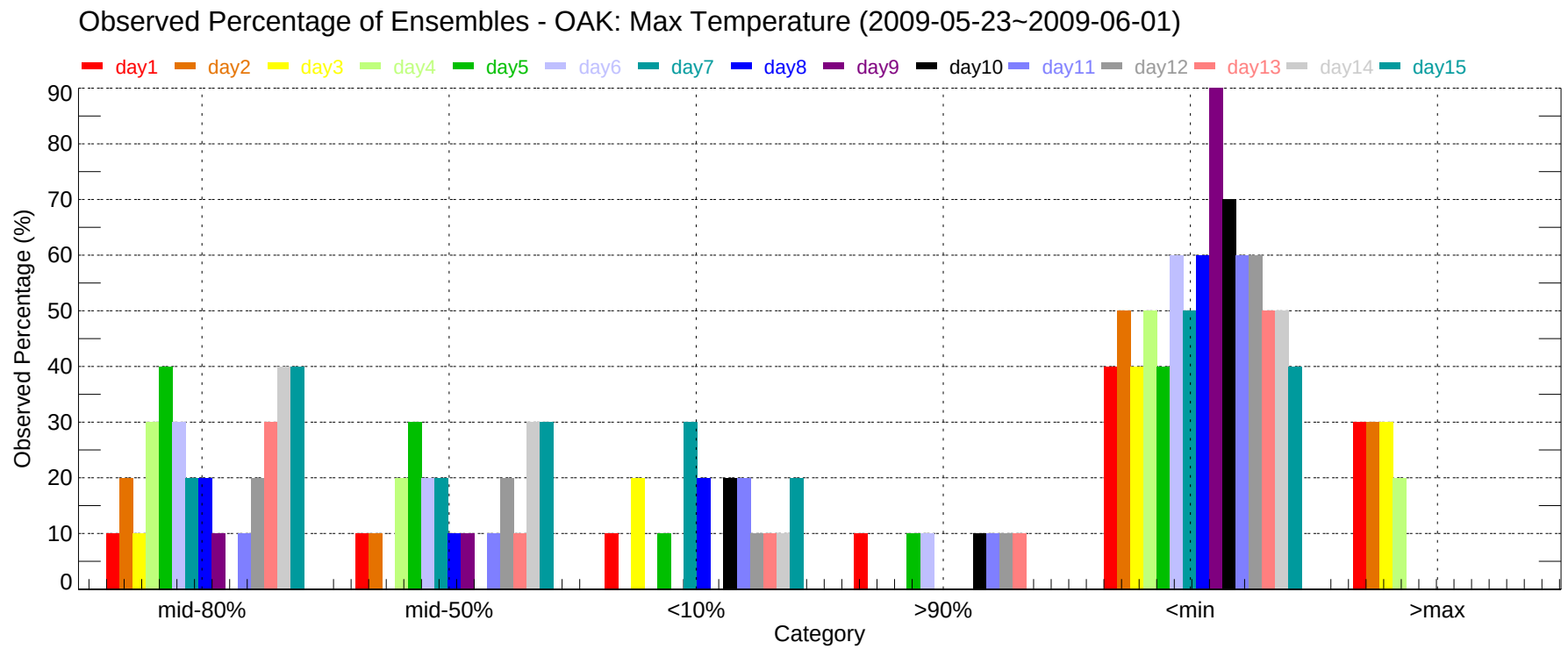

Observed Percentage Deviation of Ensembles - MWL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

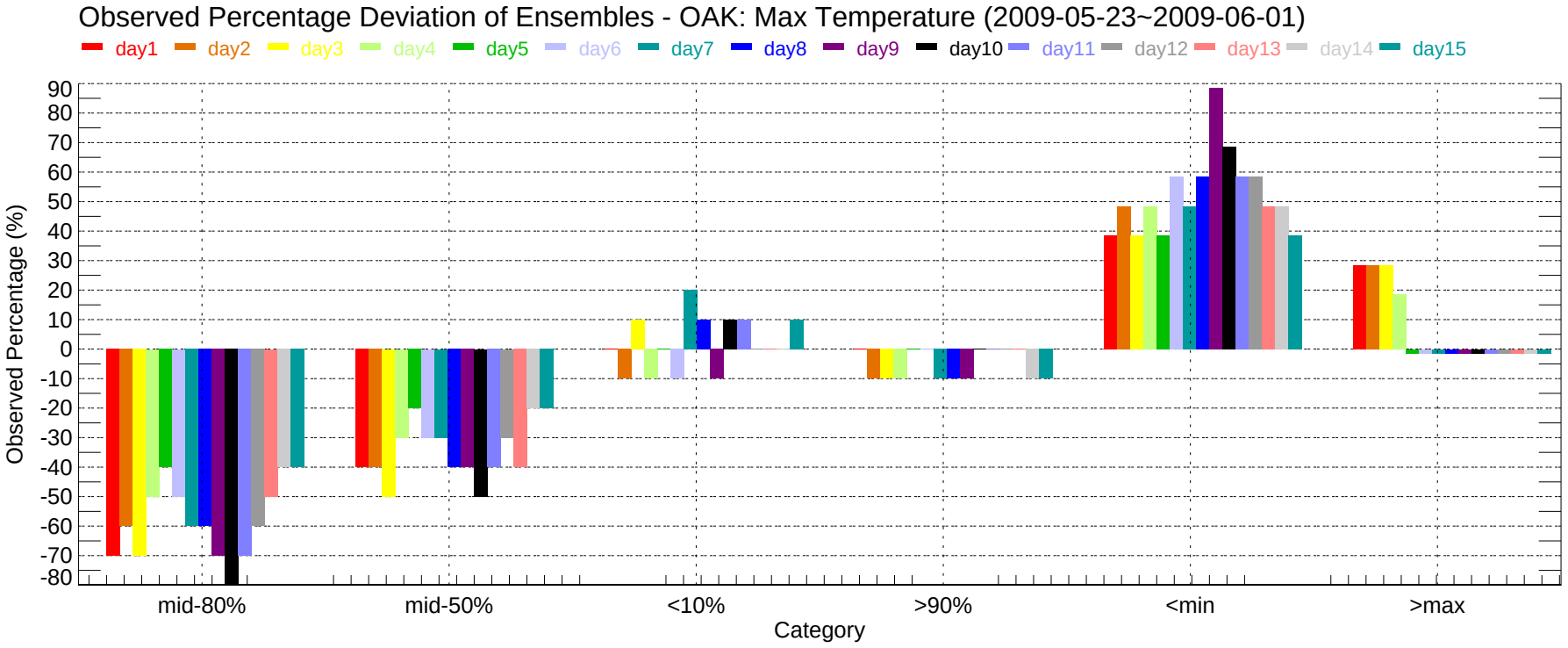

Observed Percentage of Ensembles - NKX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

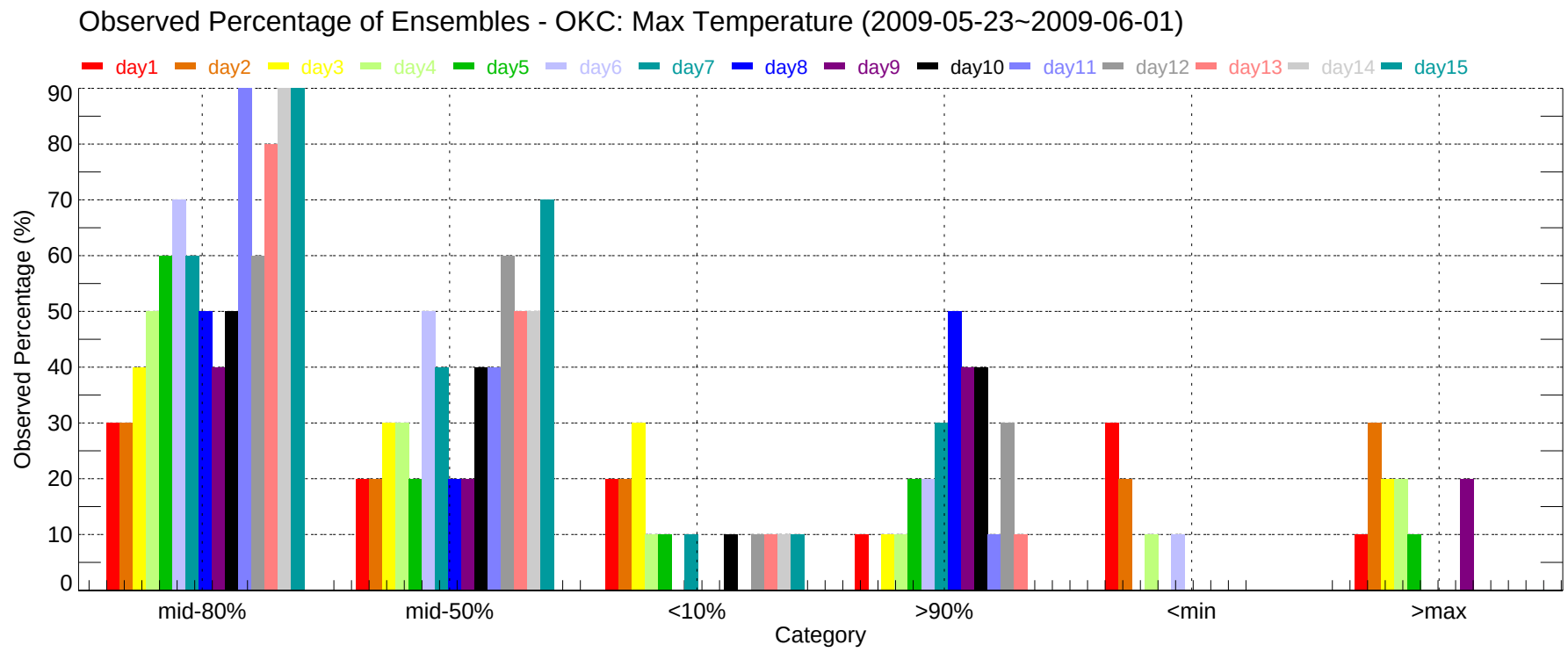

Observed Percentage Deviation of Ensembles - NKX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

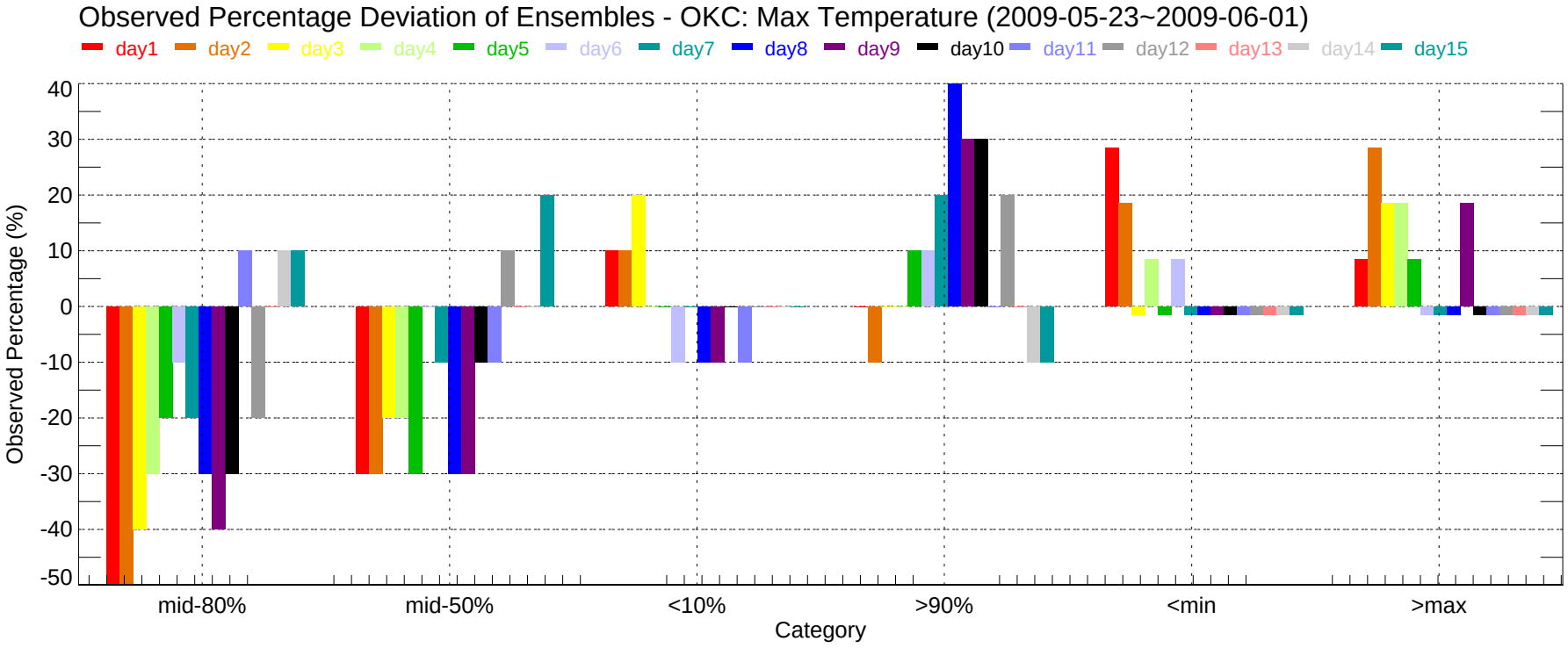

Observed Percentage of Ensembles - NTU: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

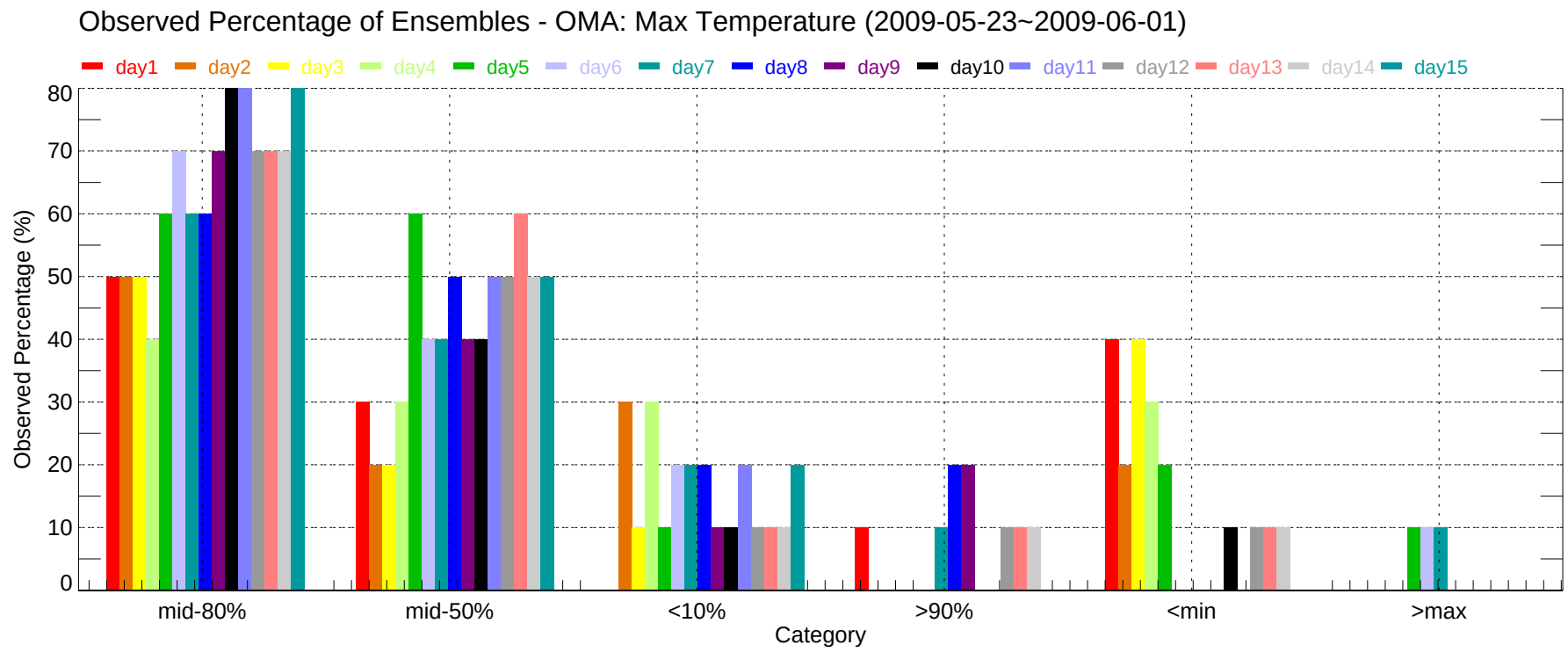

Observed Percentage Deviation of Ensembles - NTU: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

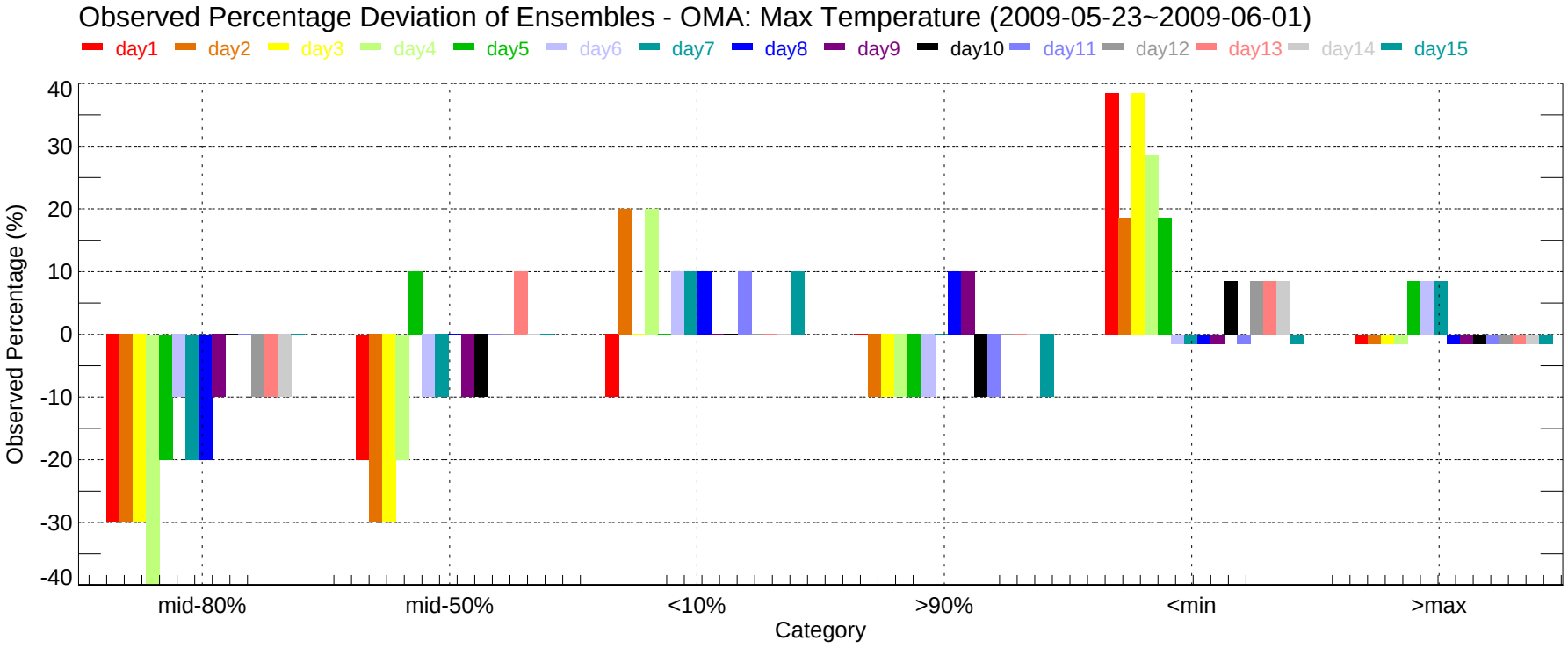

Observed Percentage of Ensembles - OAK: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

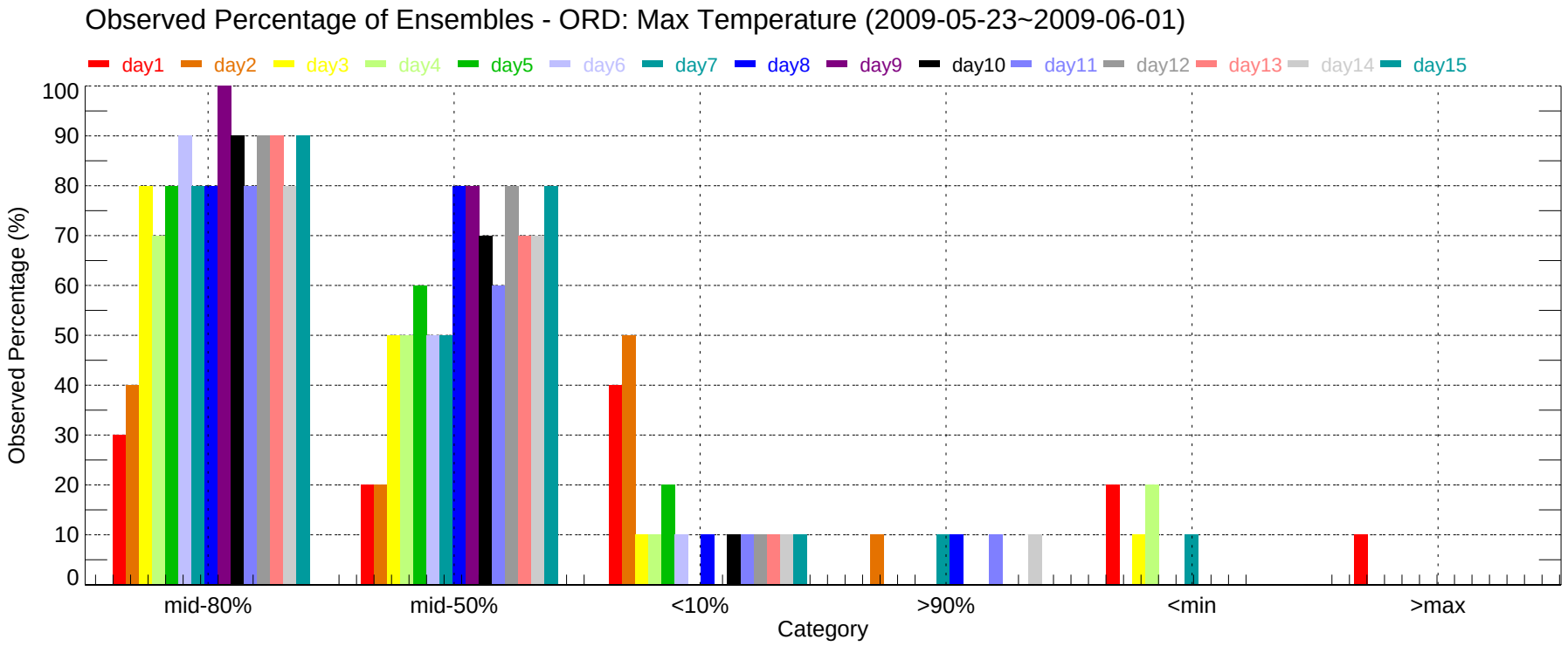

Observed Percentage Deviation of Ensembles - OAK: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

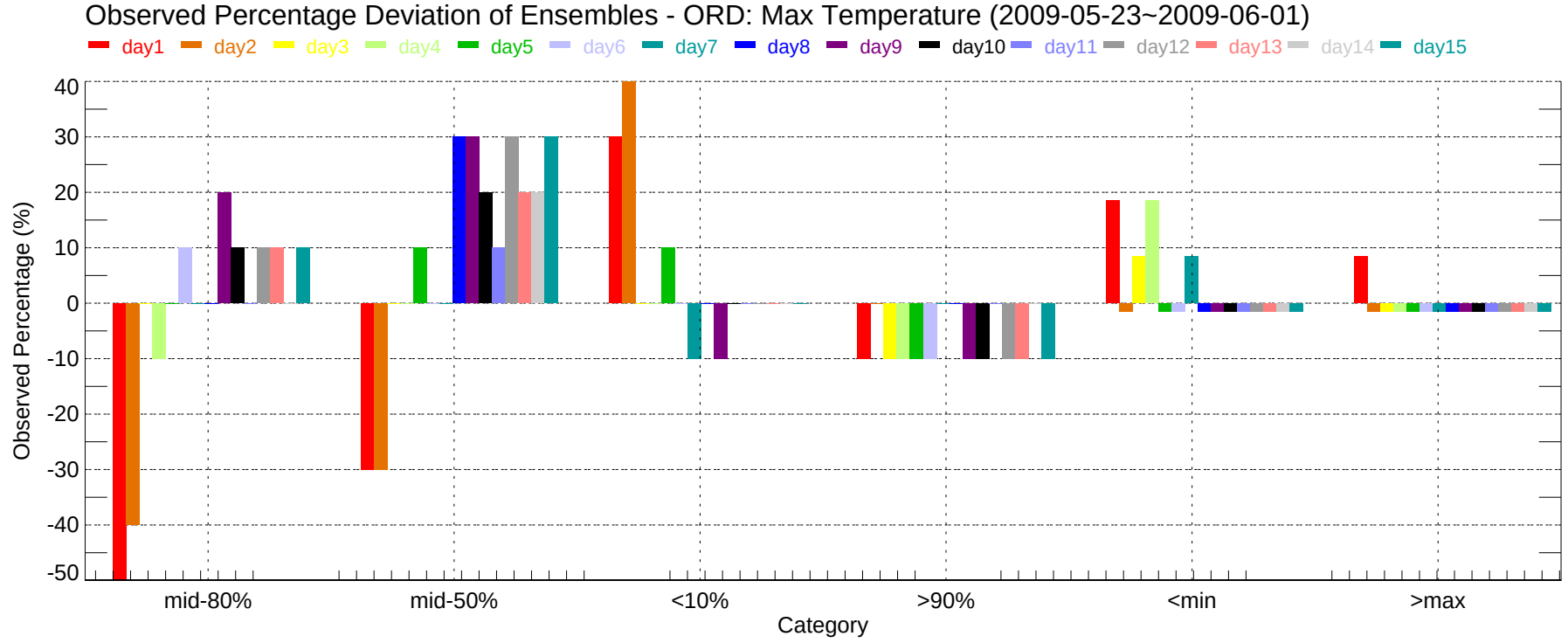

Observed Percentage of Ensembles - OKC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

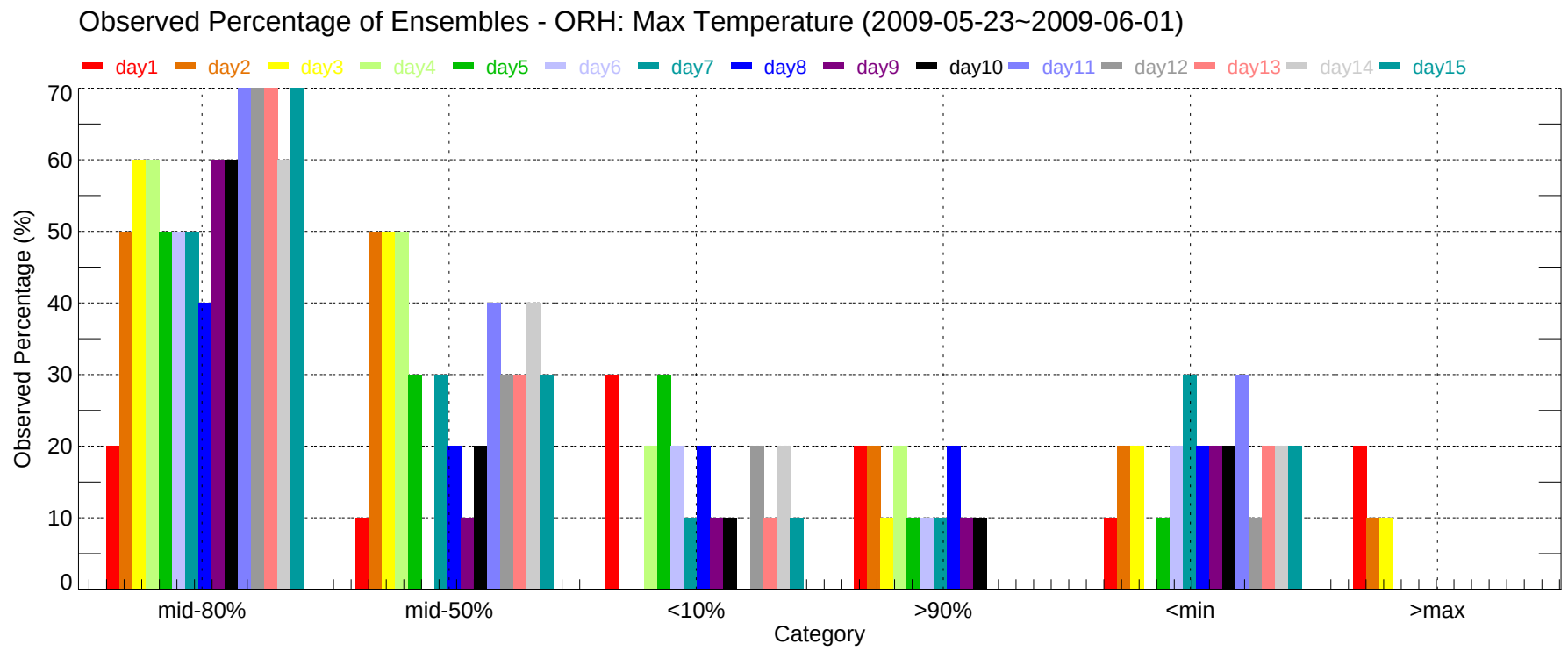

Observed Percentage Deviation of Ensembles - OKC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

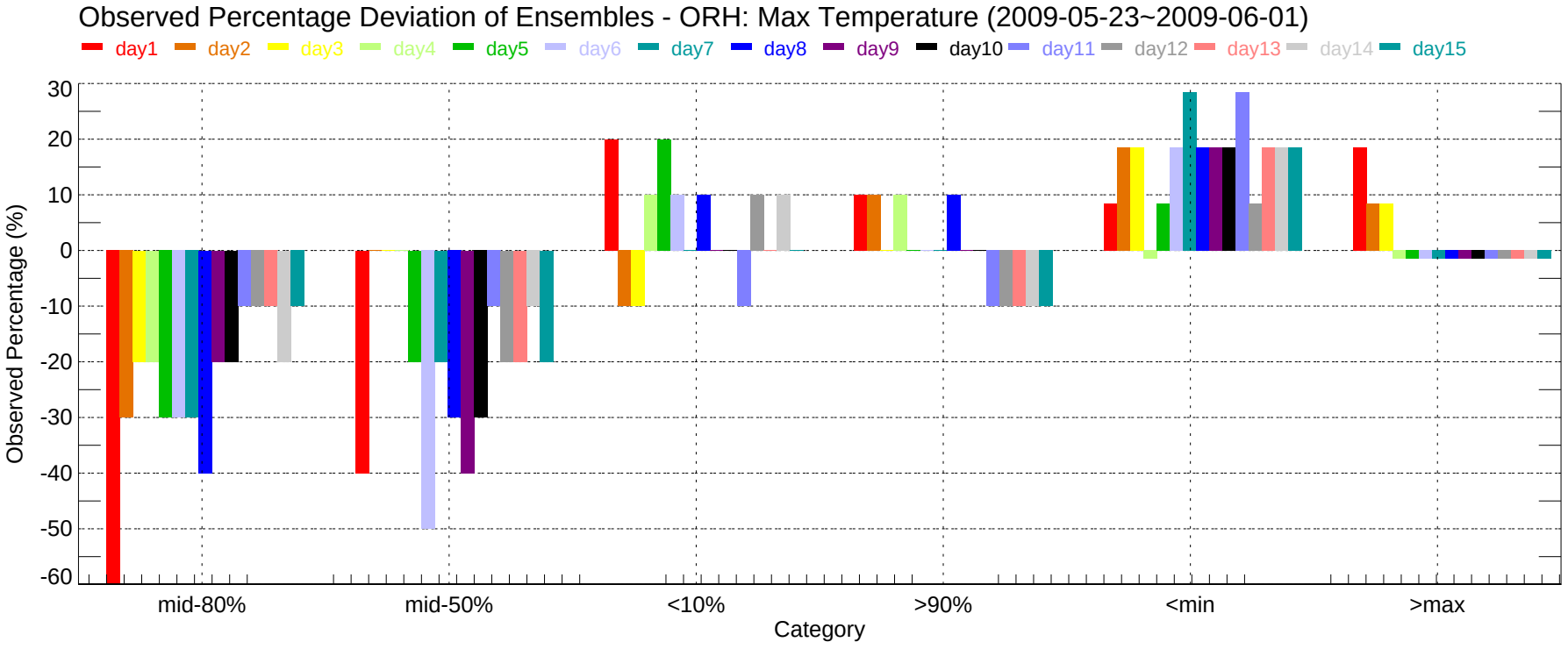

Observed Percentage of Ensembles - OMA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

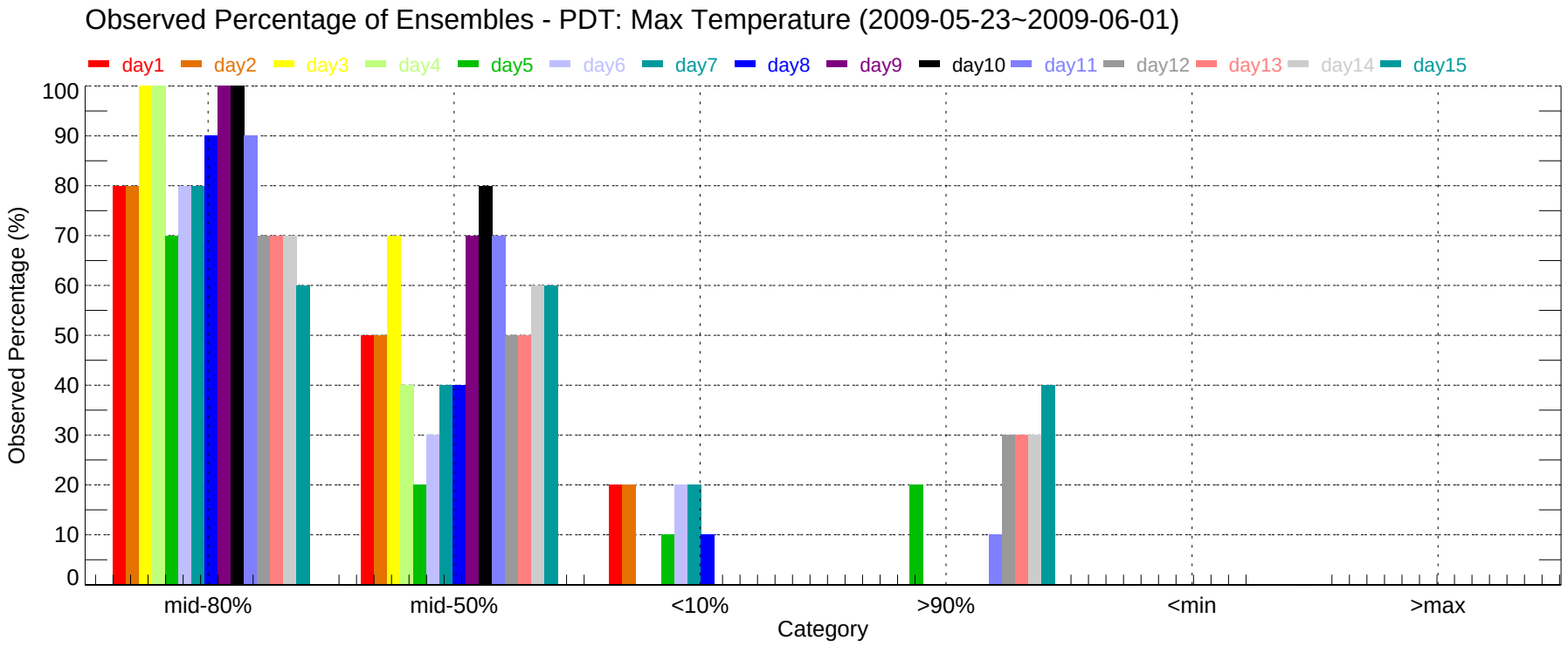

Observed Percentage Deviation of Ensembles - OMA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

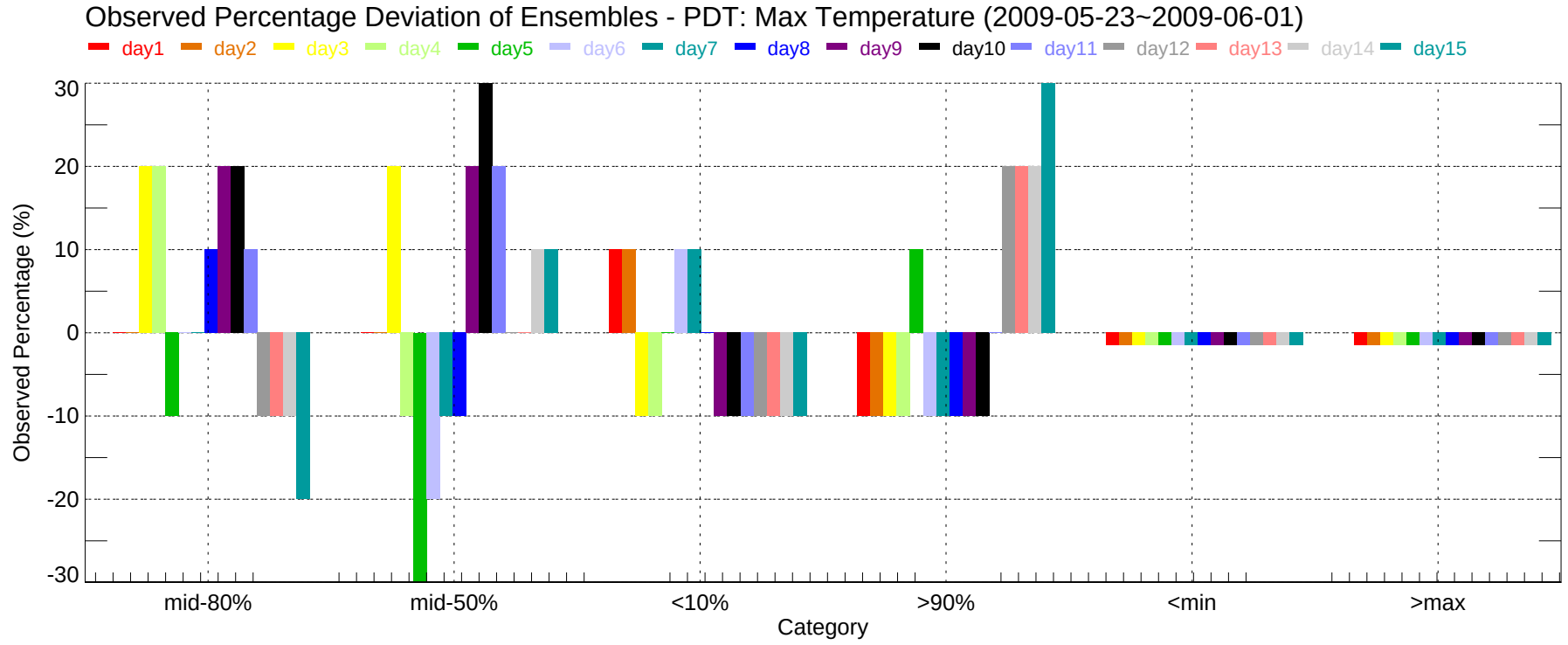

Observed Percentage of Ensembles - ORD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

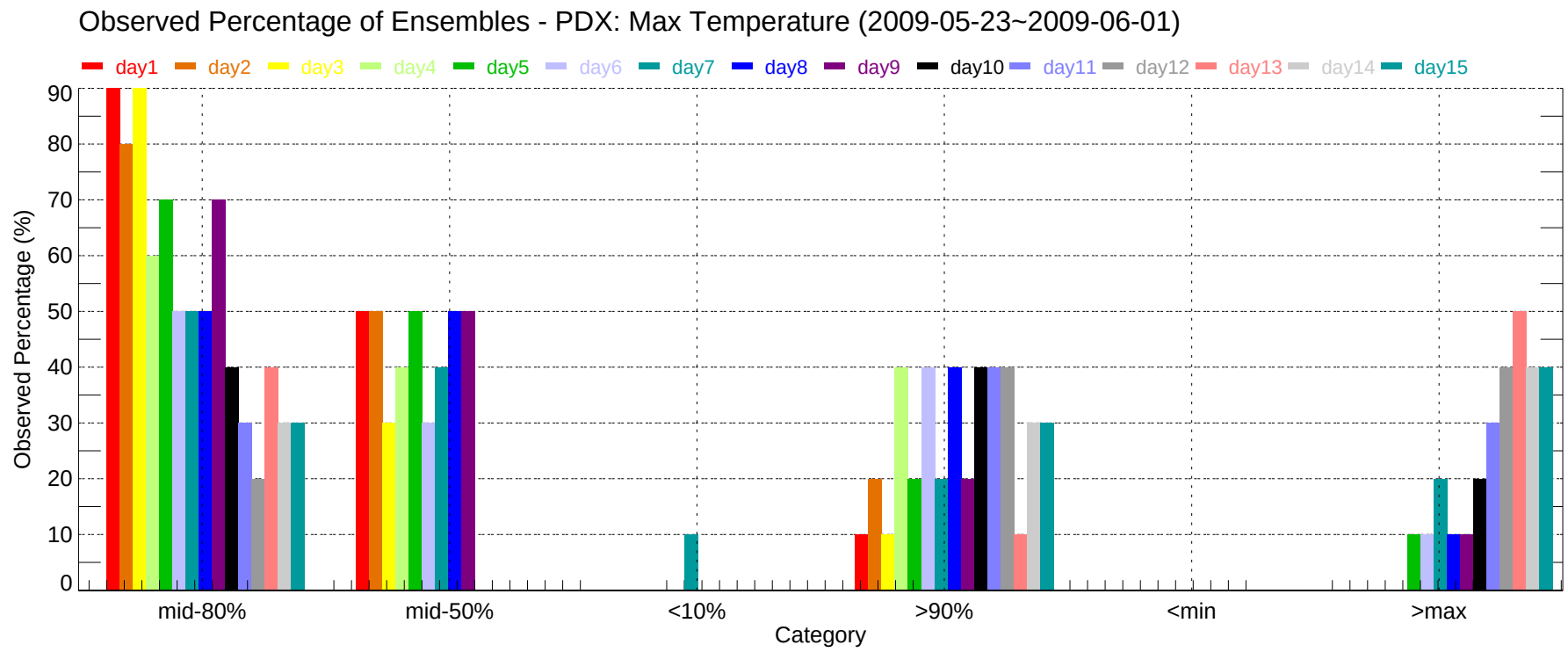

Observed Percentage Deviation of Ensembles - ORD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

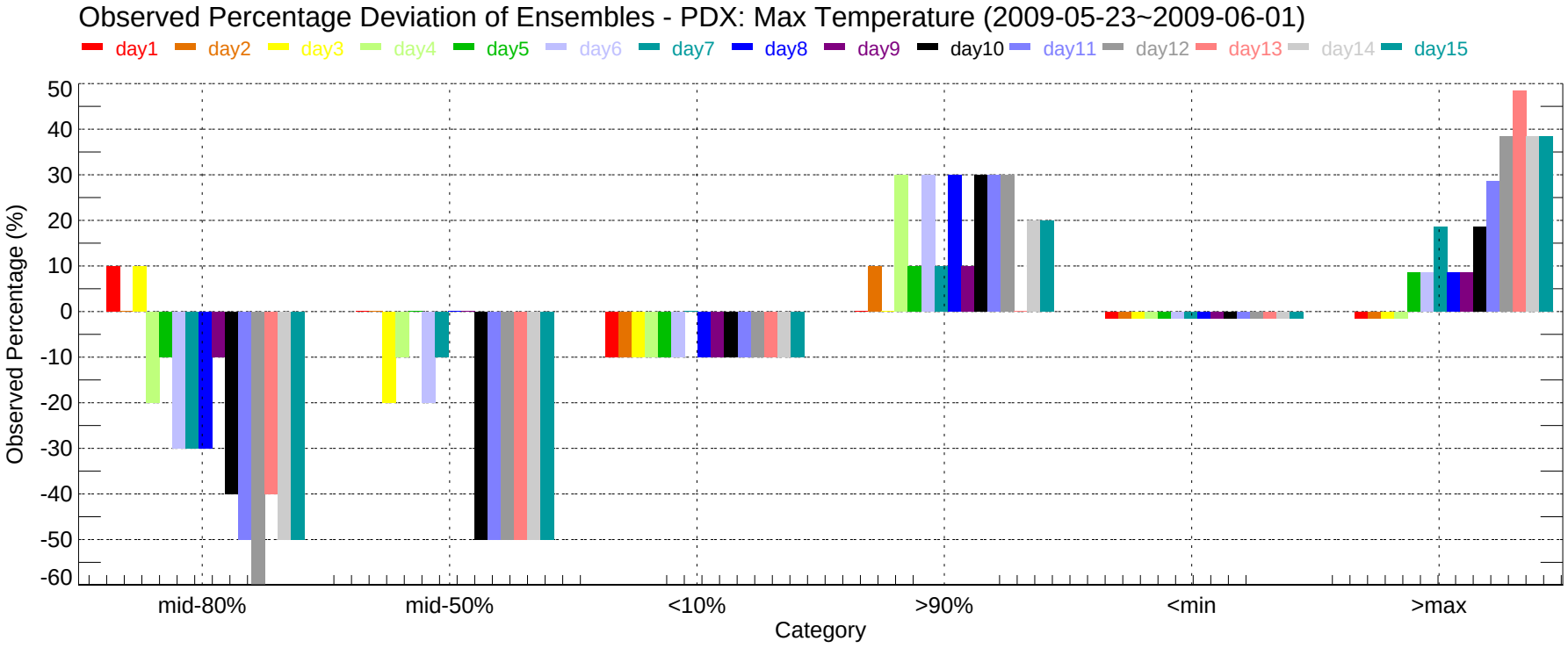

Observed Percentage of Ensembles - ORH: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

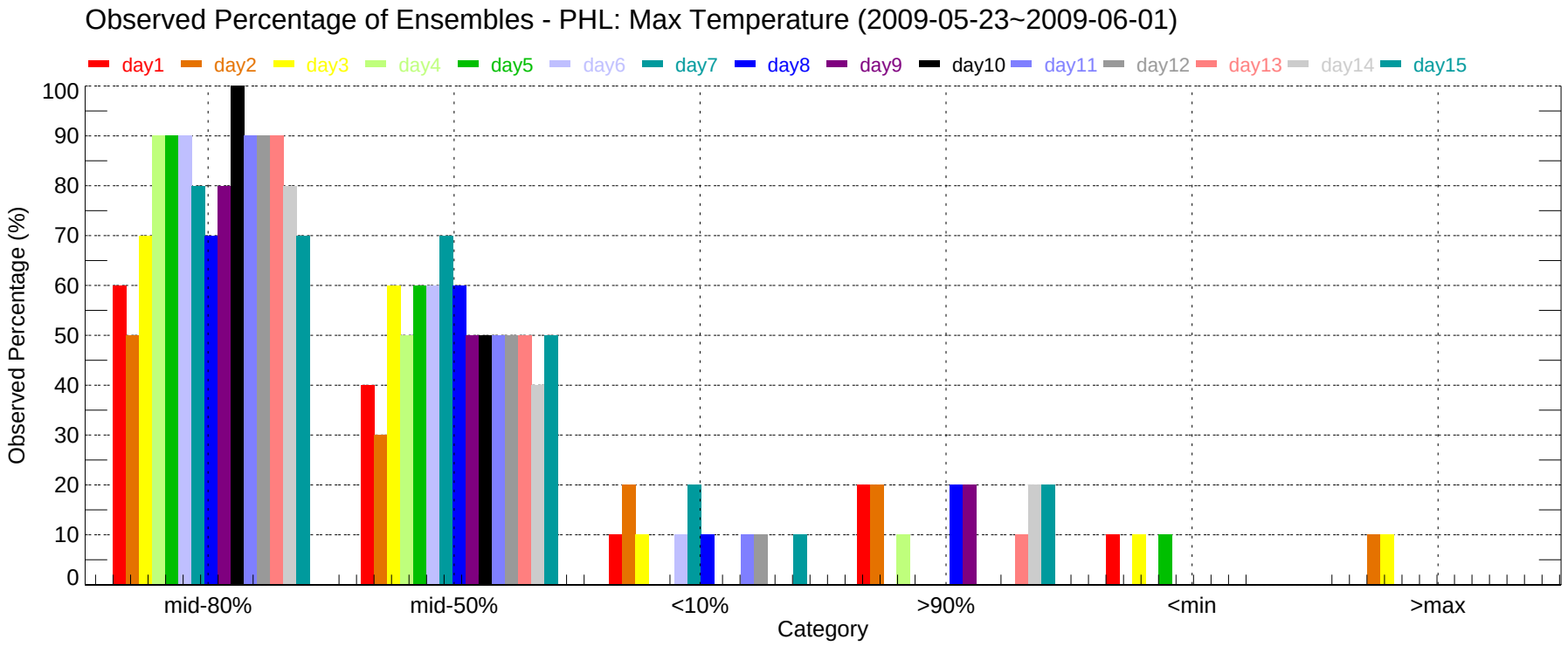

Observed Percentage Deviation of Ensembles - ORH: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

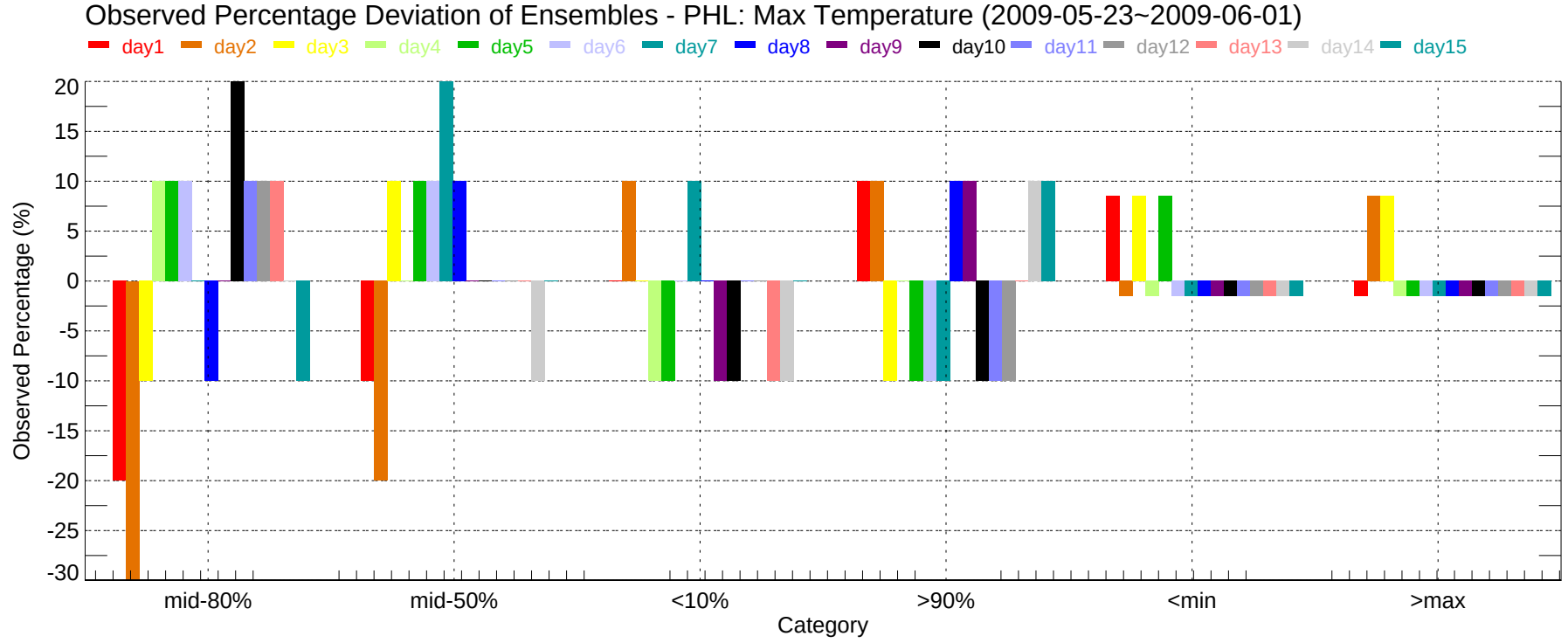

Observed Percentage of Ensembles - PDT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

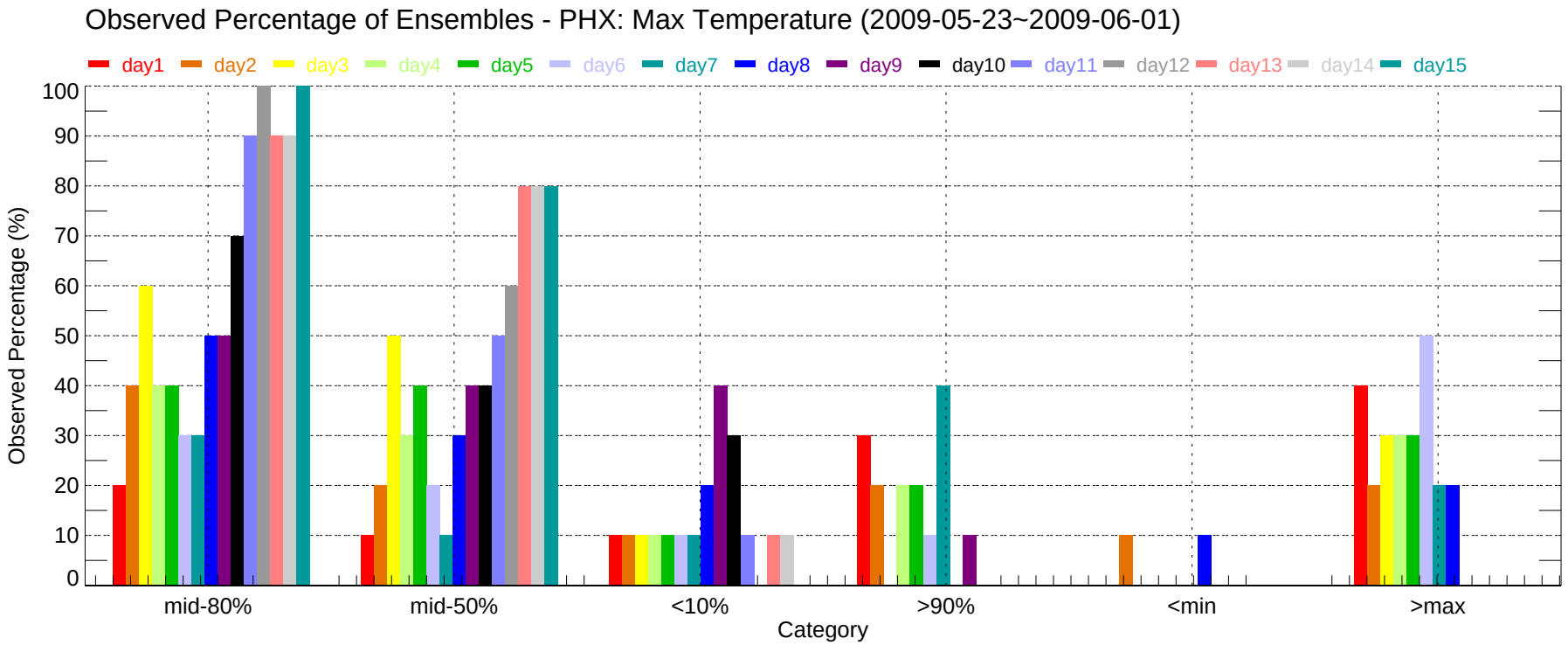

Observed Percentage Deviation of Ensembles - PDT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30
mid-80% mid-50% <10% >90% <min >max
Category

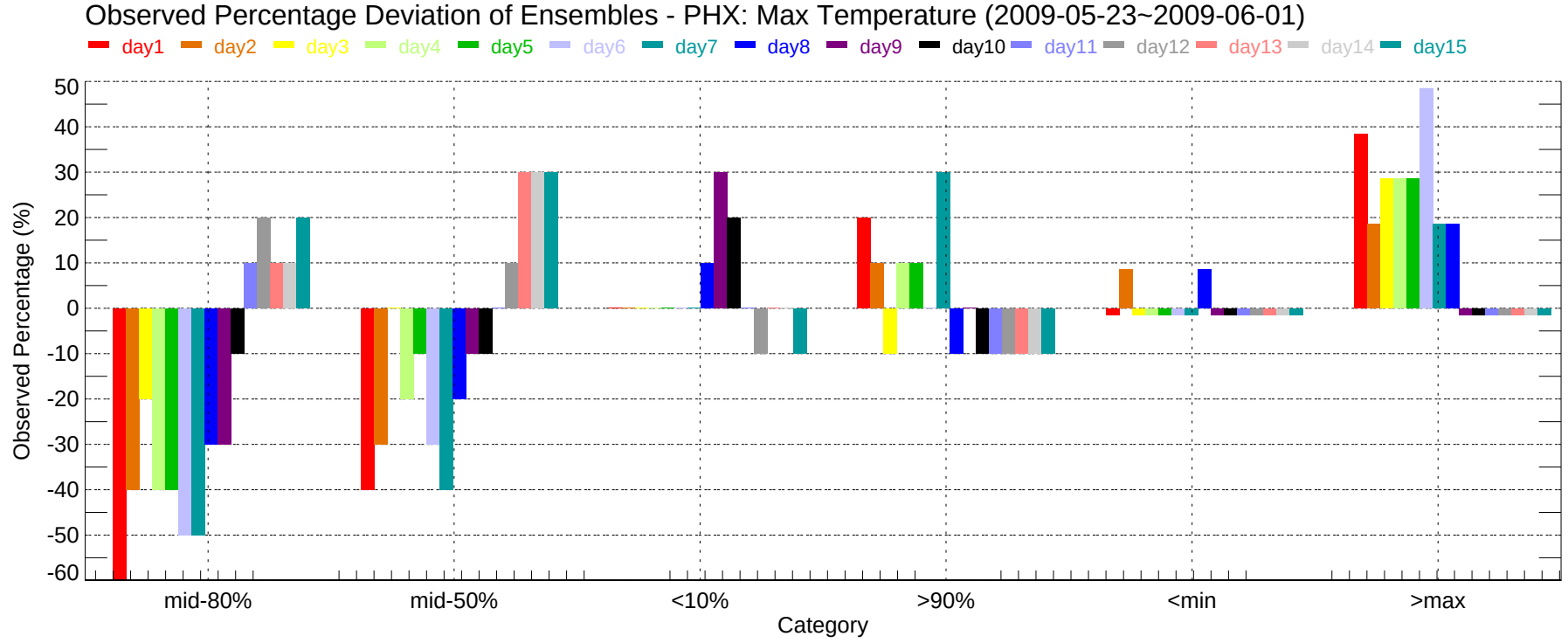

Observed Percentage of Ensembles - PDX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

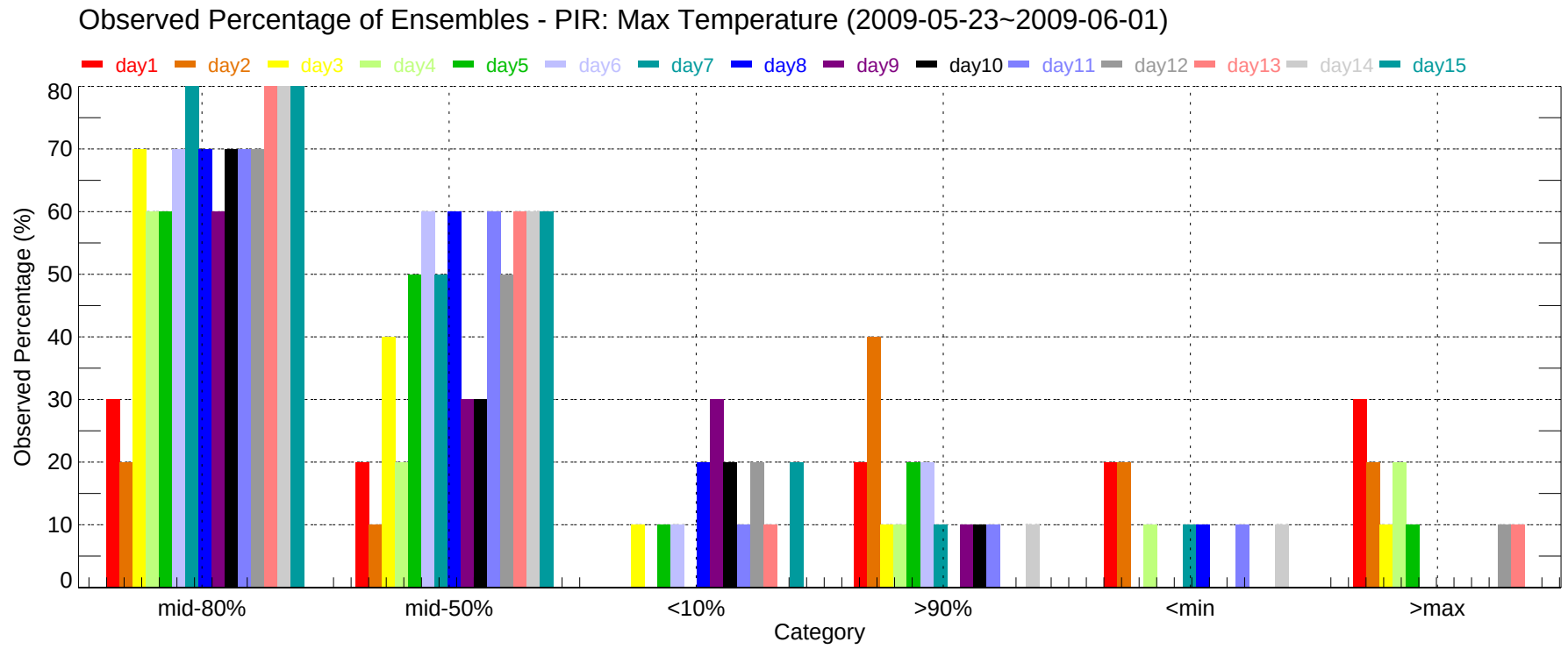

Observed Percentage Deviation of Ensembles - PDX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

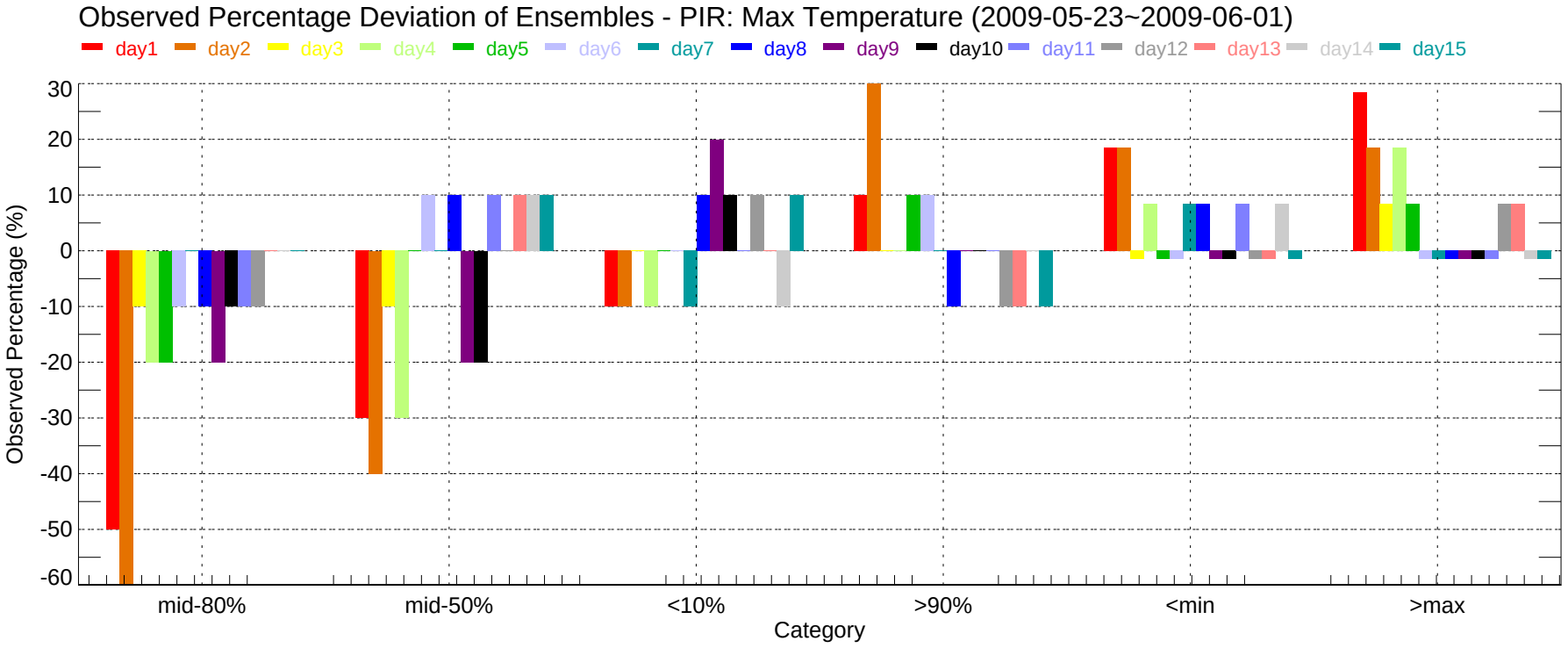

Observed Percentage of Ensembles - PHL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

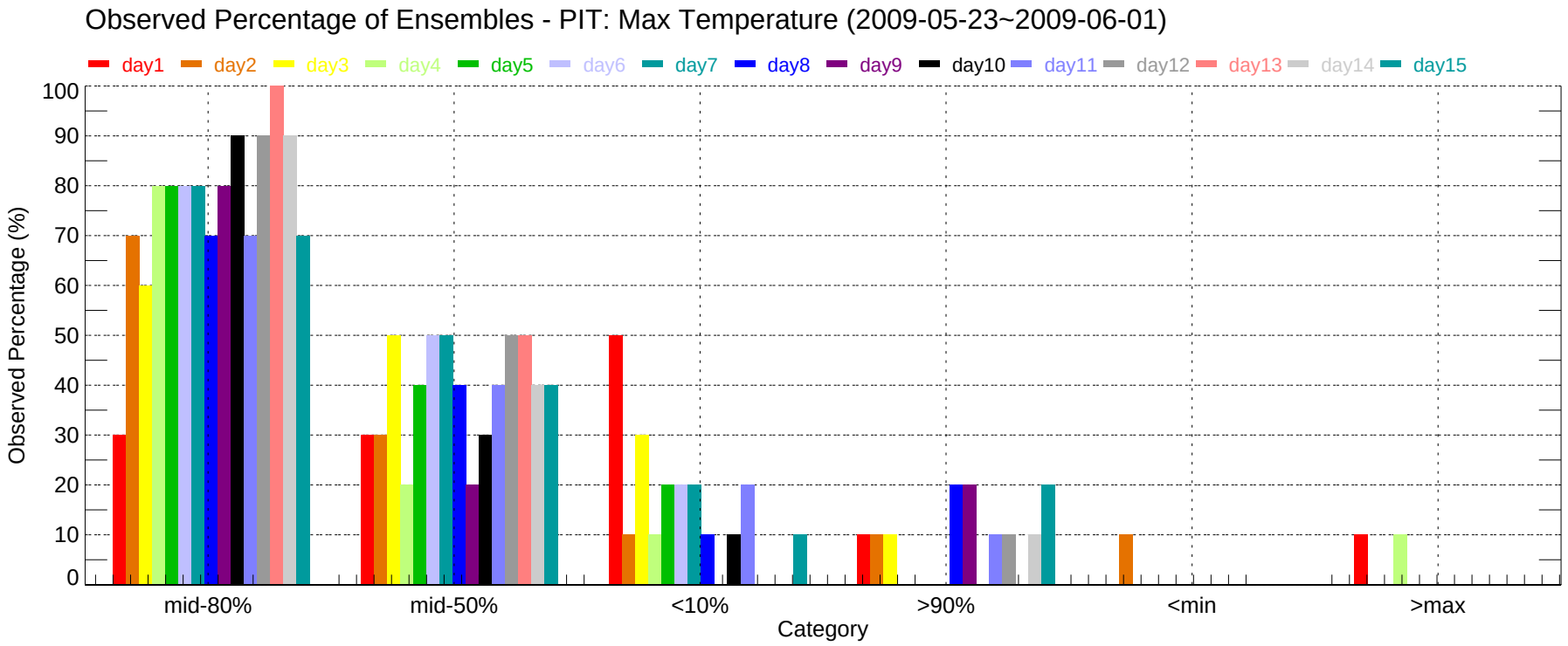

Observed Percentage Deviation of Ensembles - PHL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
20 15 10 5 0 -5 -10 -15 -20 -25 -30
mid-80% mid-50% <10% >90% <min >max
Category

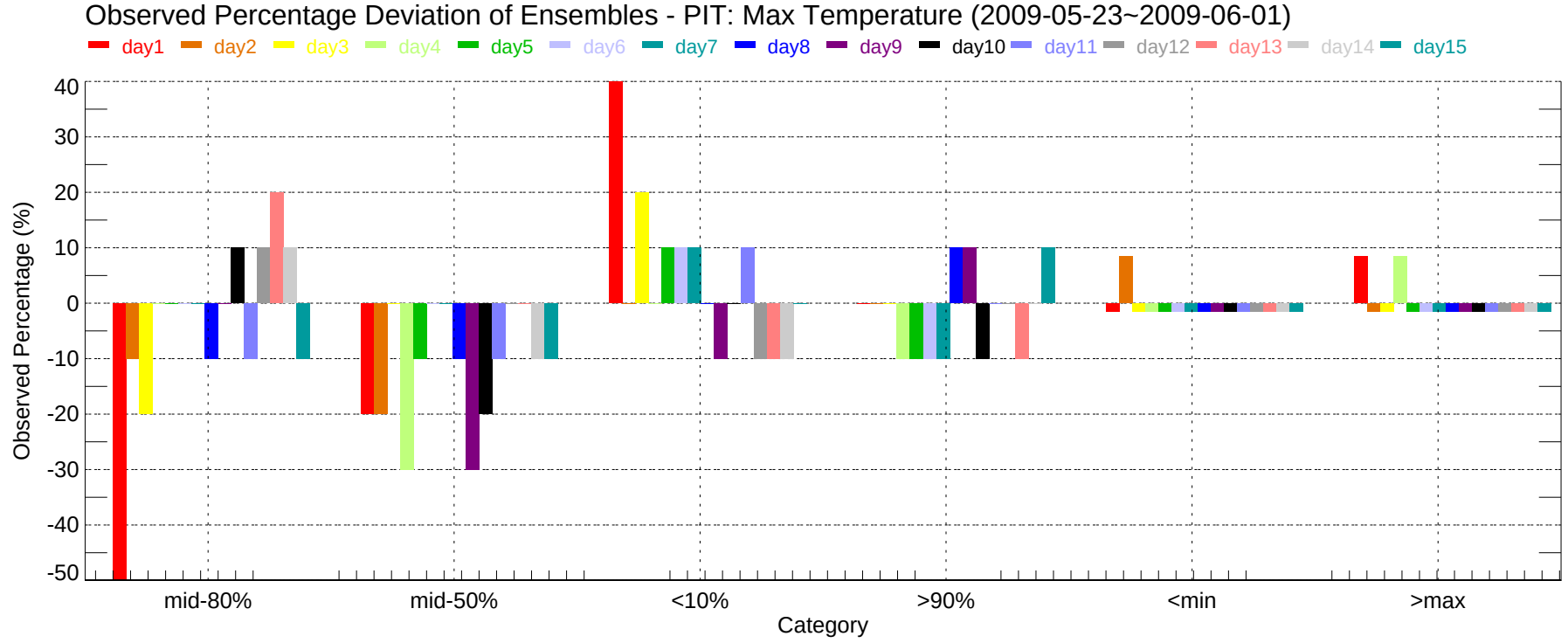

Observed Percentage of Ensembles - PHX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

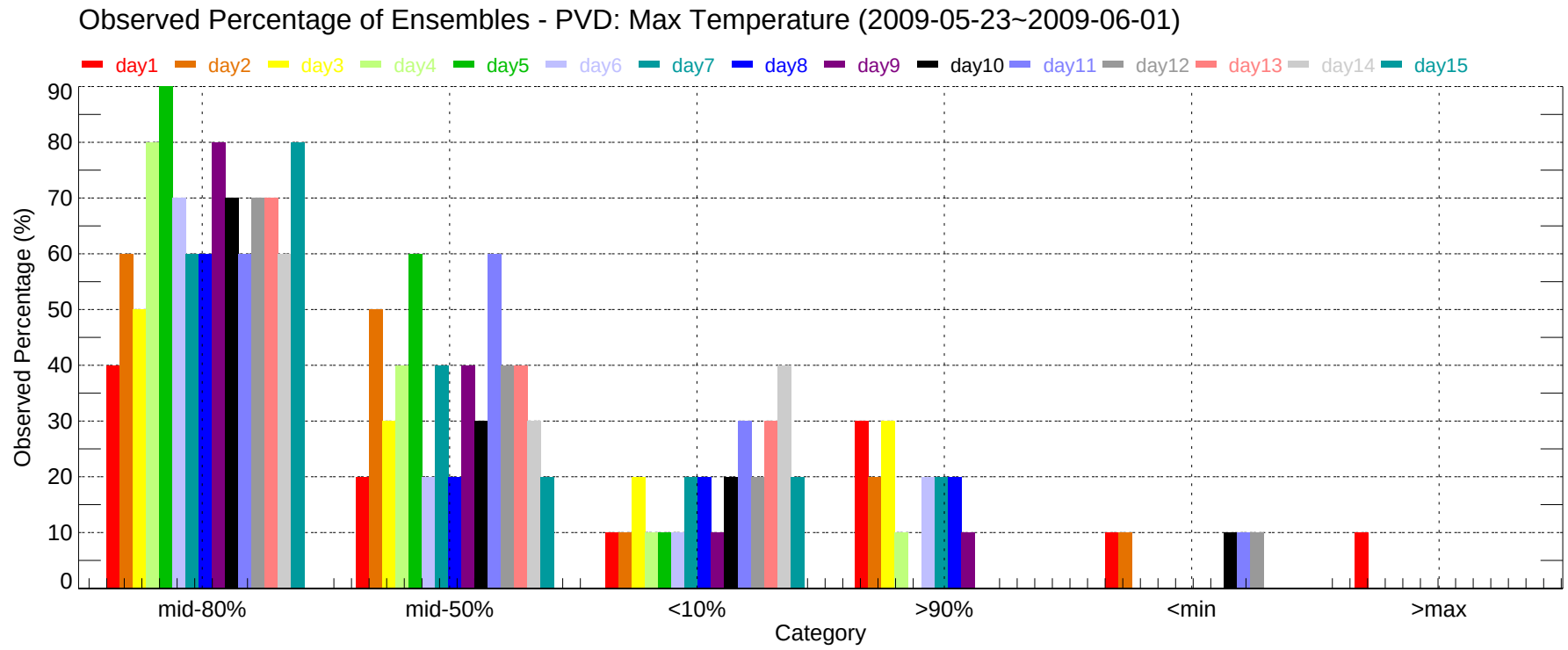

Observed Percentage Deviation of Ensembles - PHX: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

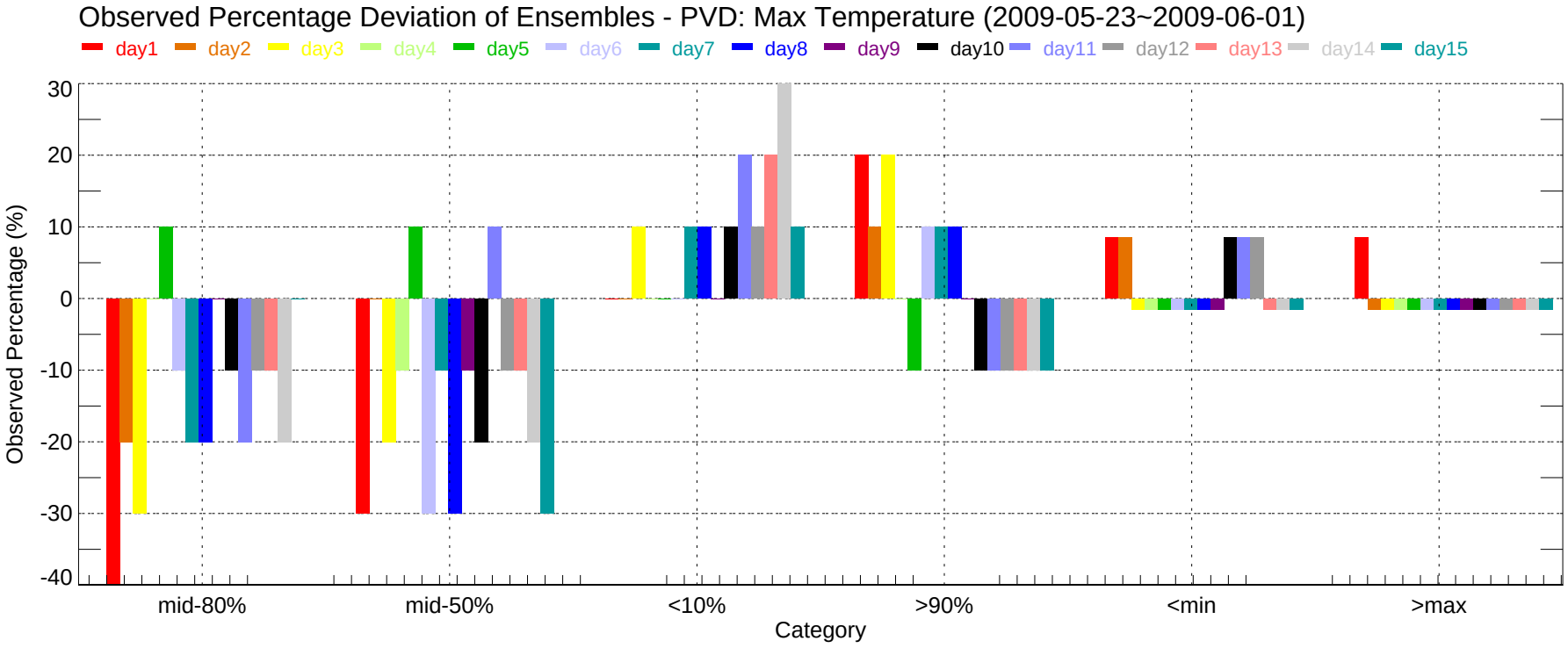

Observed Percentage of Ensembles - PIR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

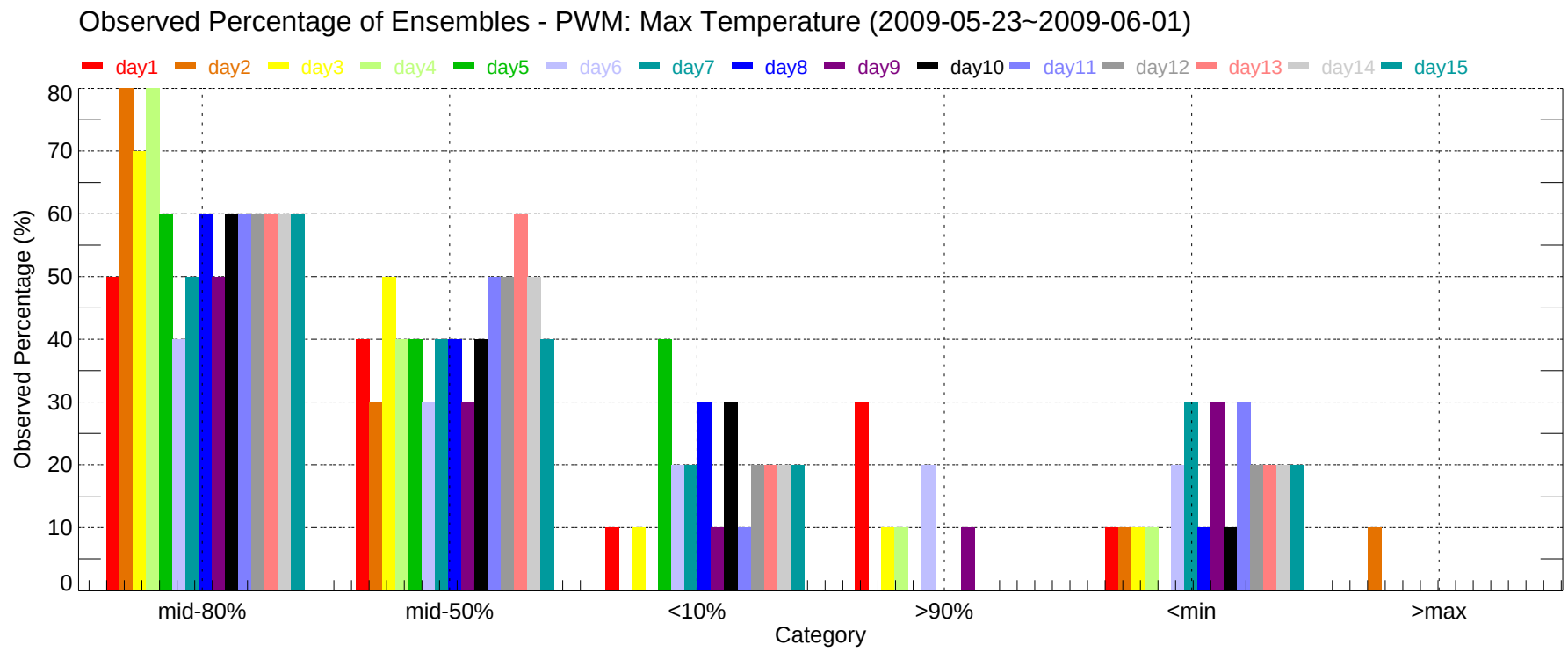

Observed Percentage Deviation of Ensembles - PIR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

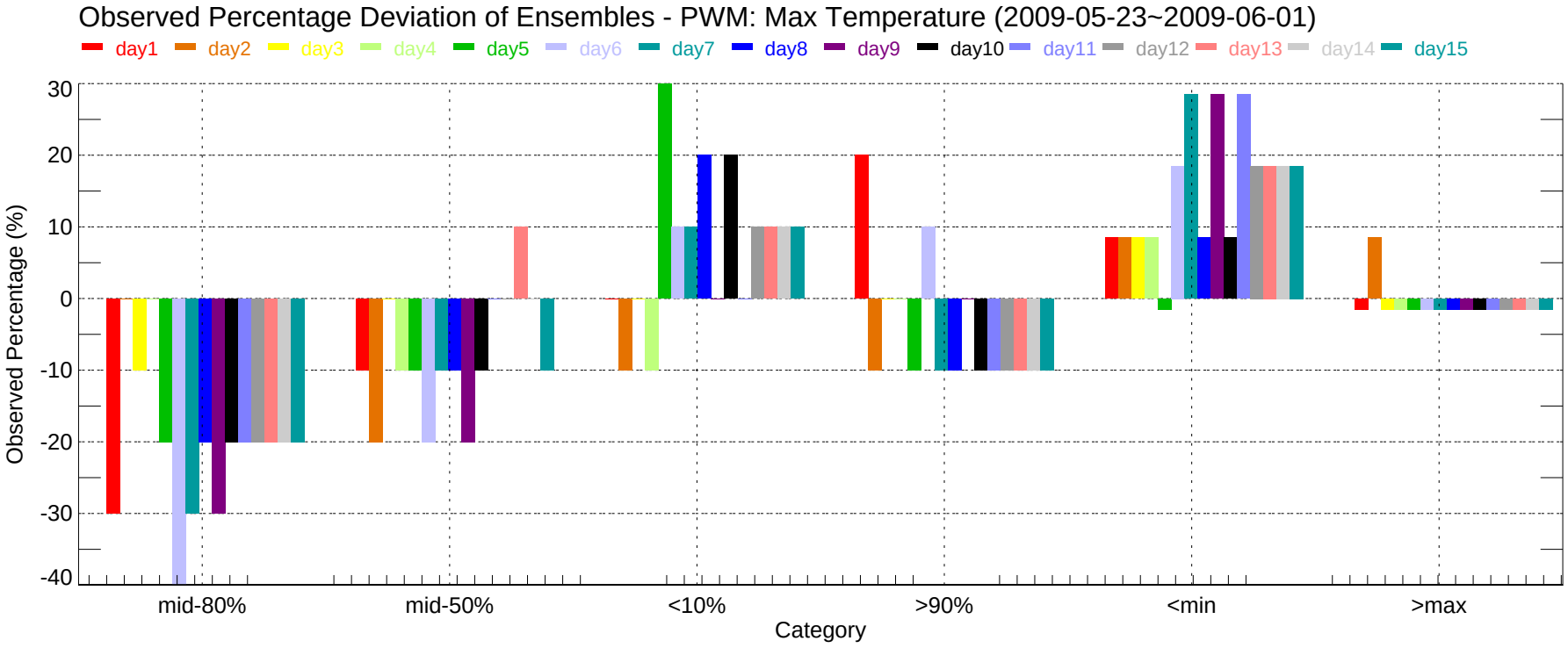

Observed Percentage of Ensembles - PIT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

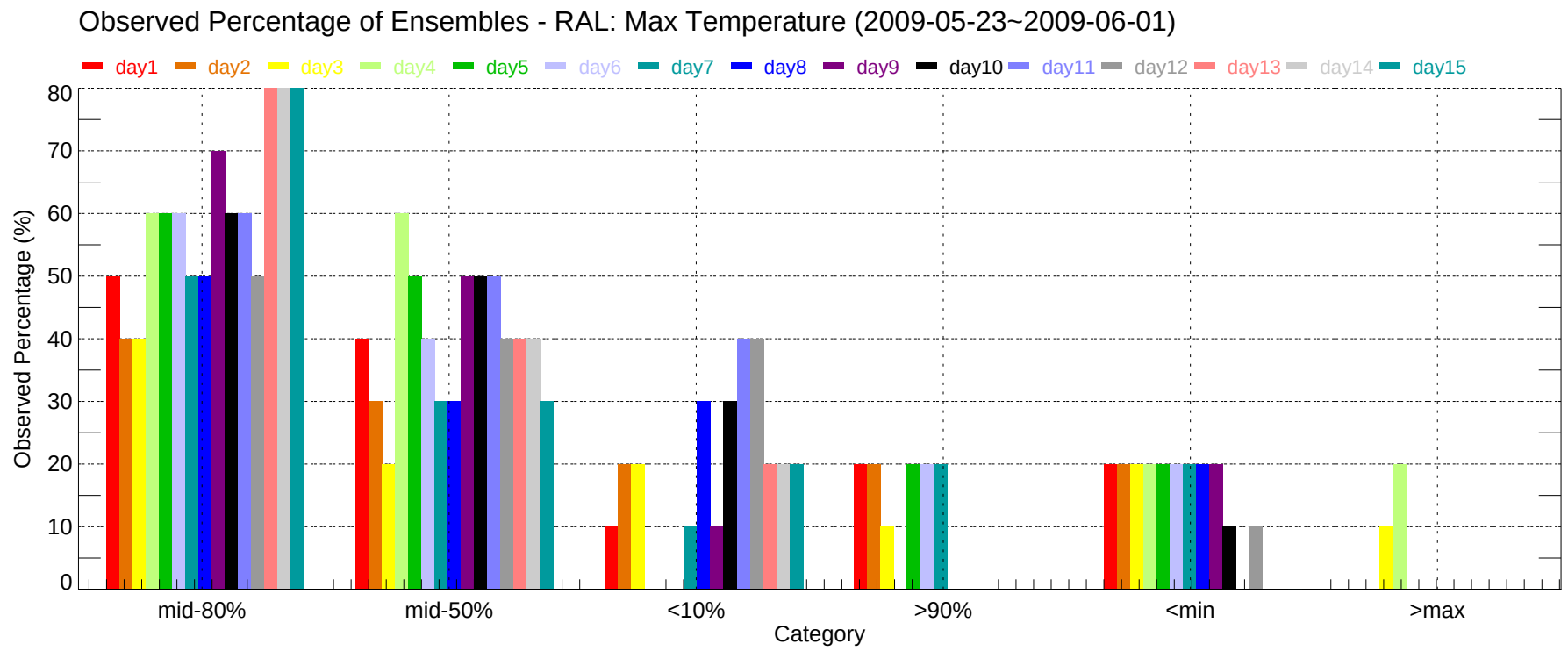

Observed Percentage Deviation of Ensembles - PIT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

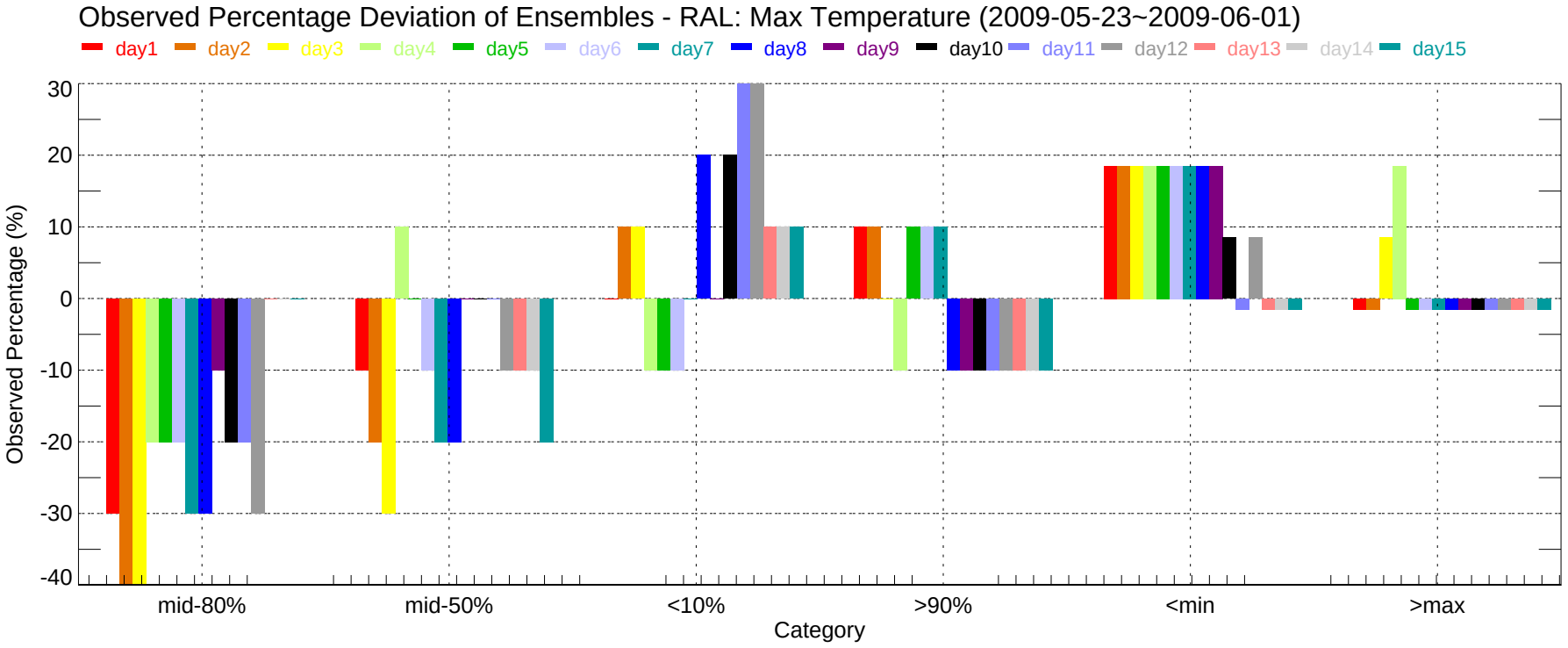

Observed Percentage of Ensembles - PVD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

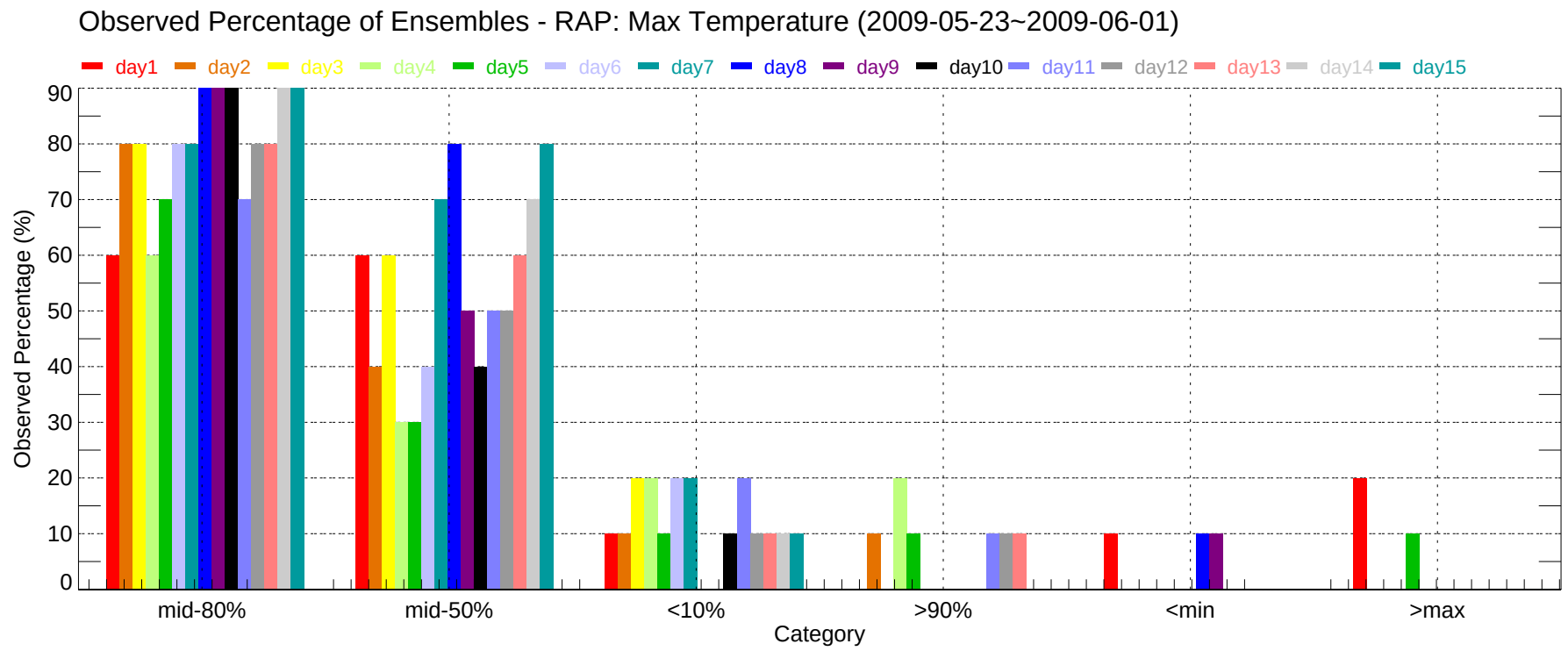

Observed Percentage Deviation of Ensembles - PVD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

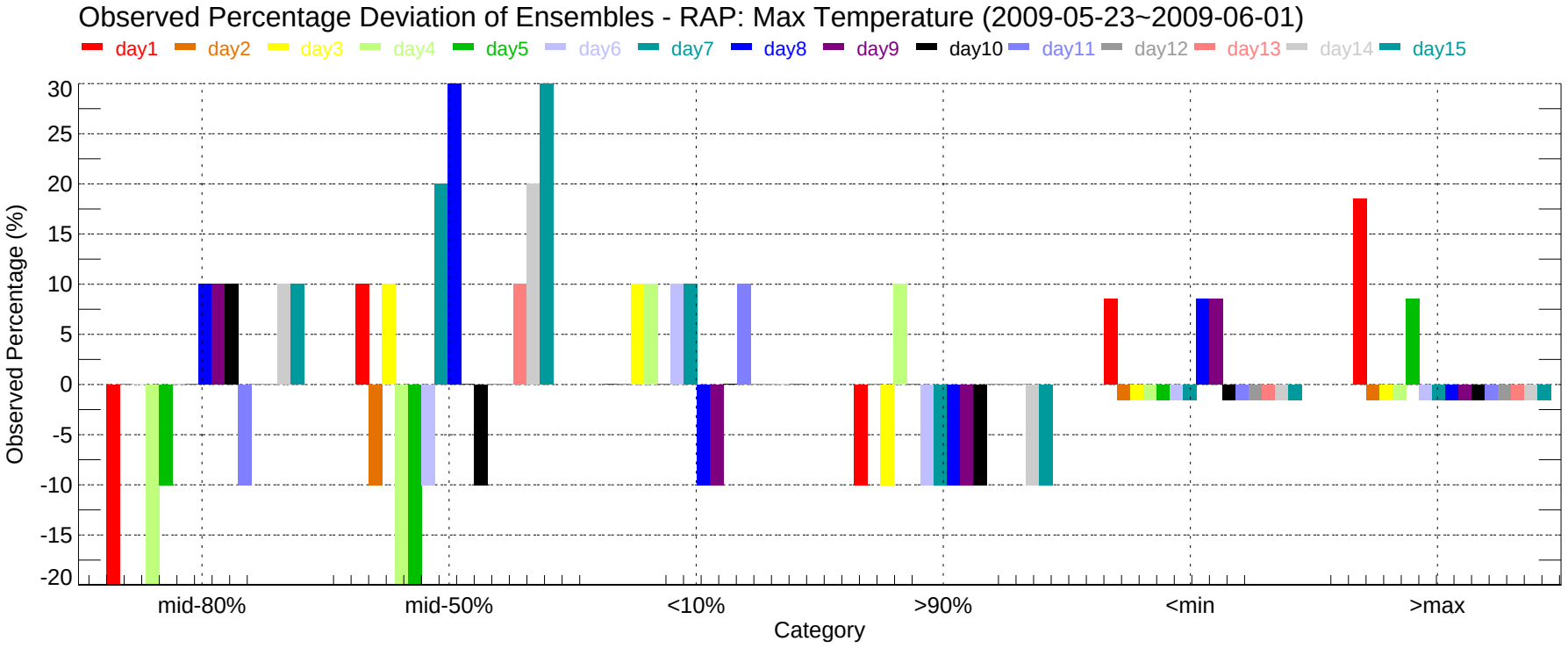

Observed Percentage of Ensembles - PWM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

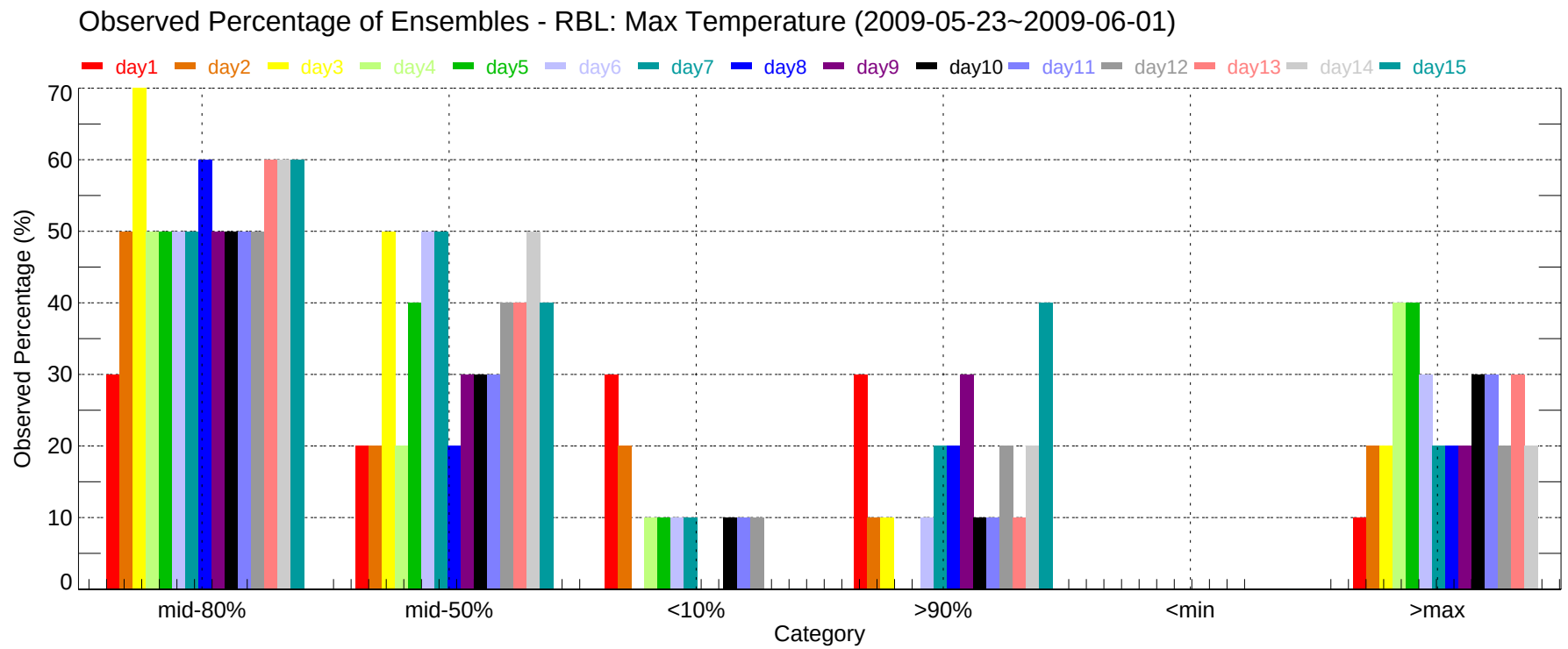

Observed Percentage Deviation of Ensembles - PWM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

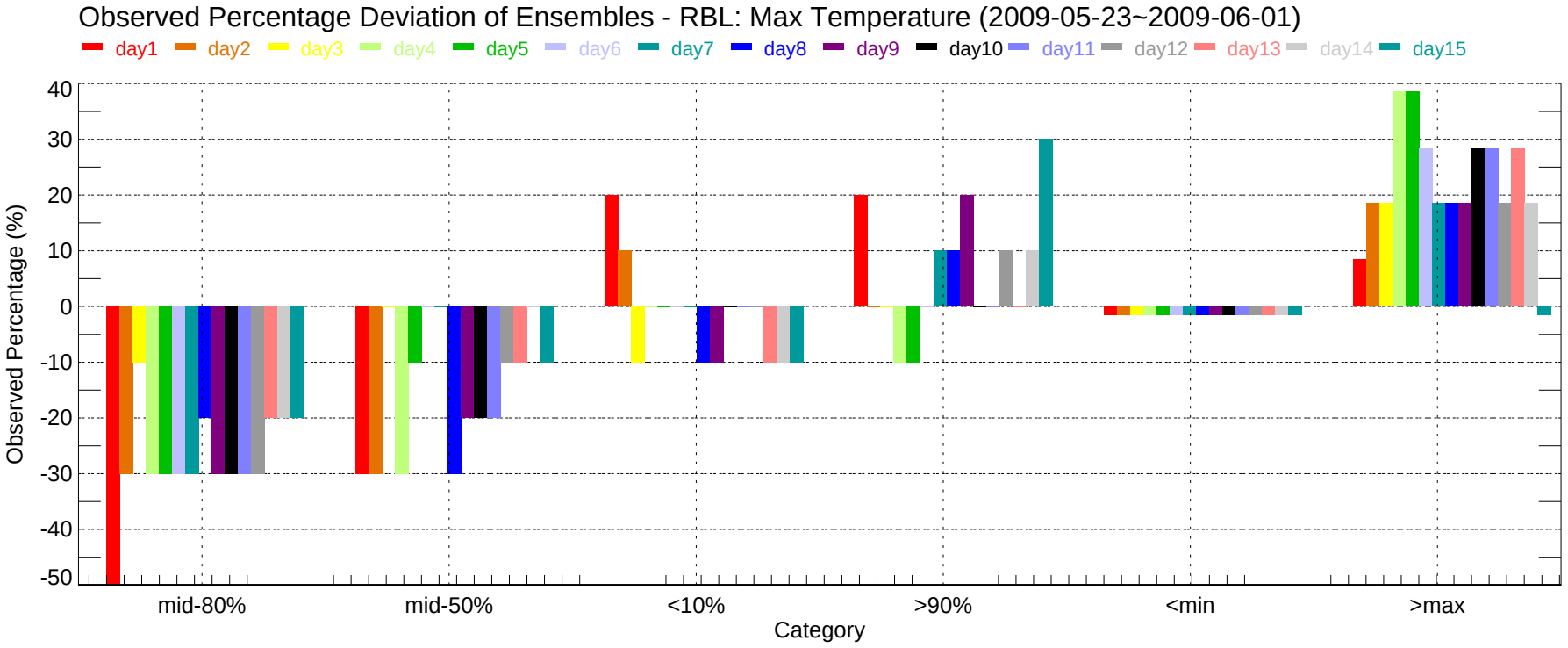

Observed Percentage of Ensembles - RAL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

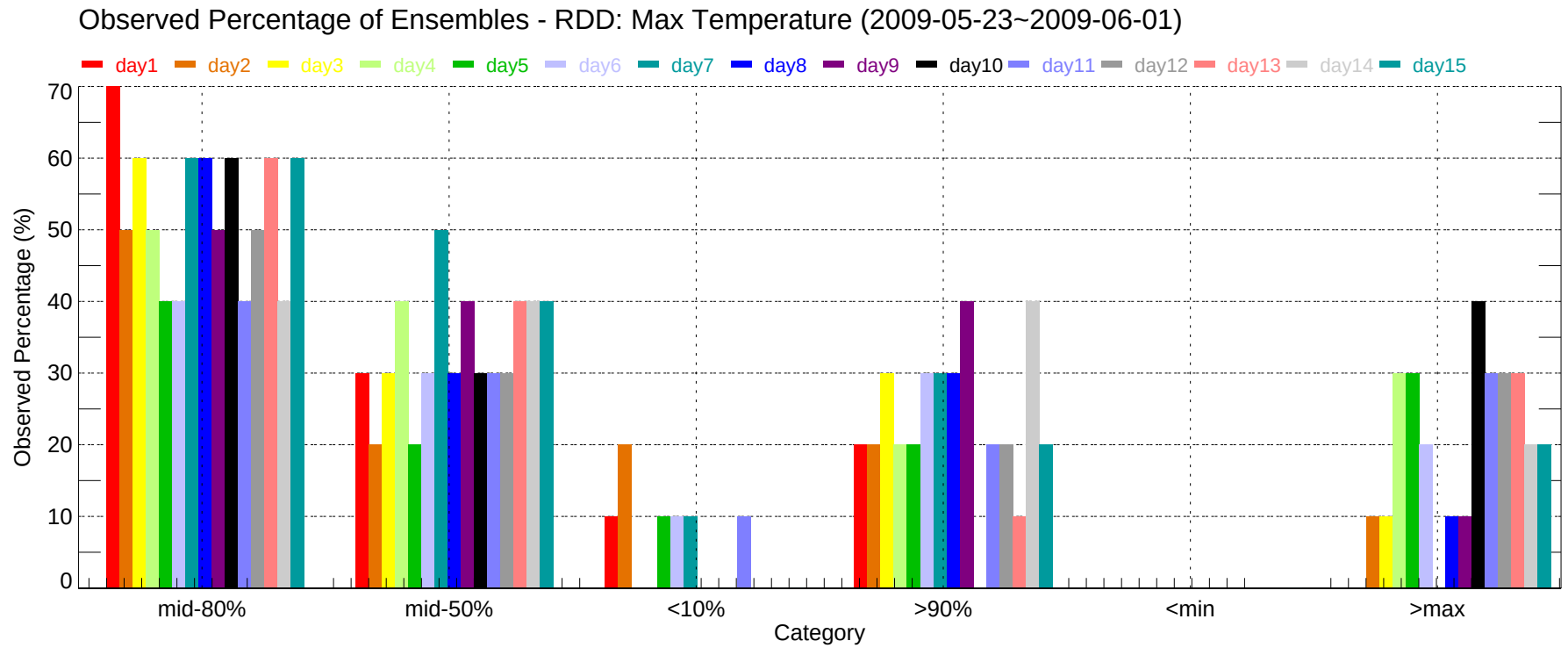

Observed Percentage Deviation of Ensembles - RAL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

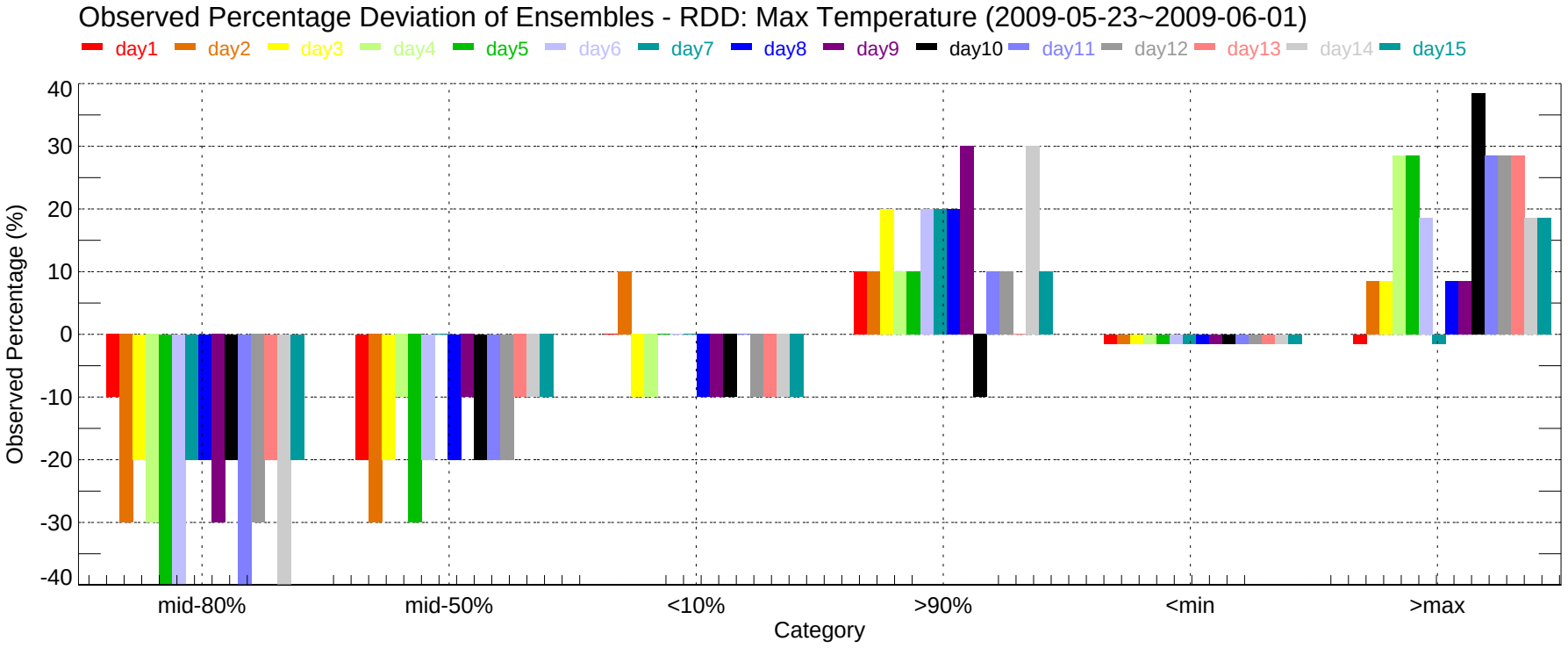

Observed Percentage of Ensembles - RAP: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

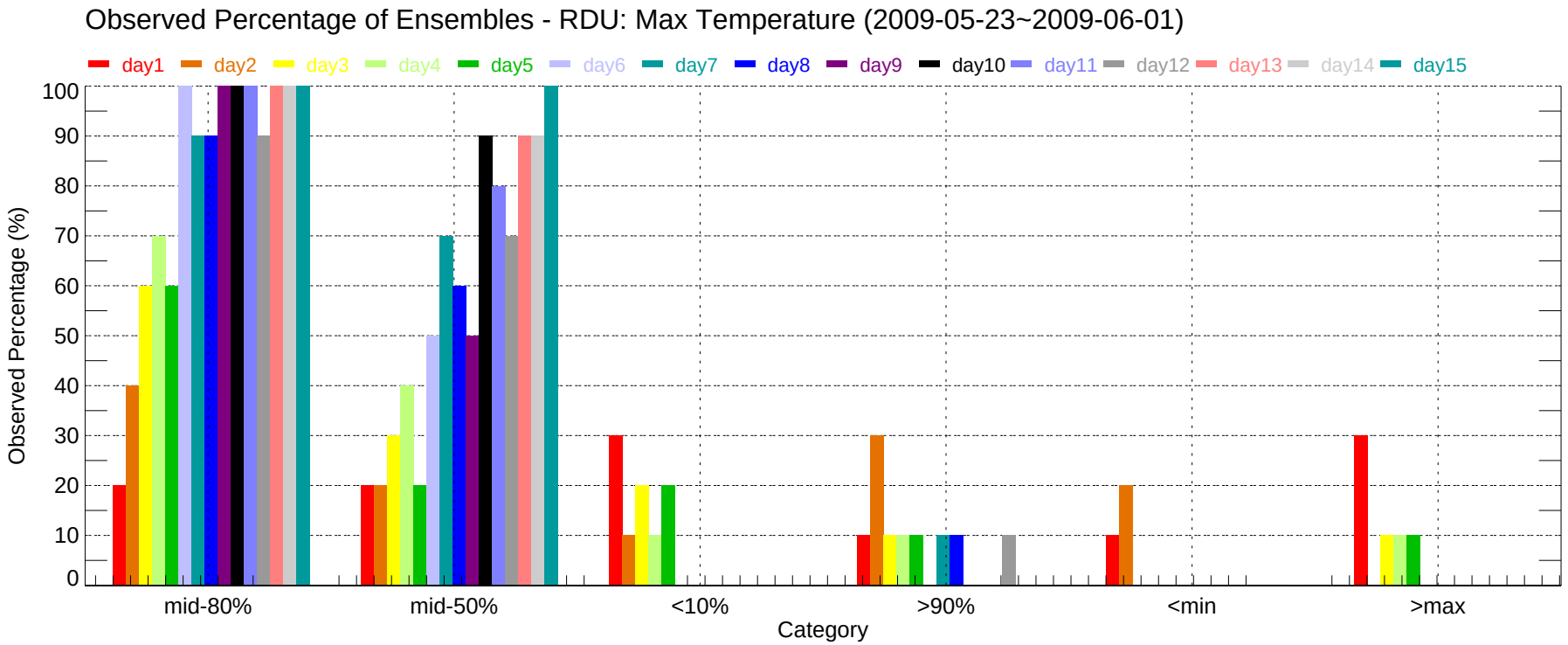

Observed Percentage Deviation of Ensembles - RAP: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-20 -15 -10 -5 0 5 10 15 20 25 30
mid-80% mid-50% <10% >90% <min >max
Category

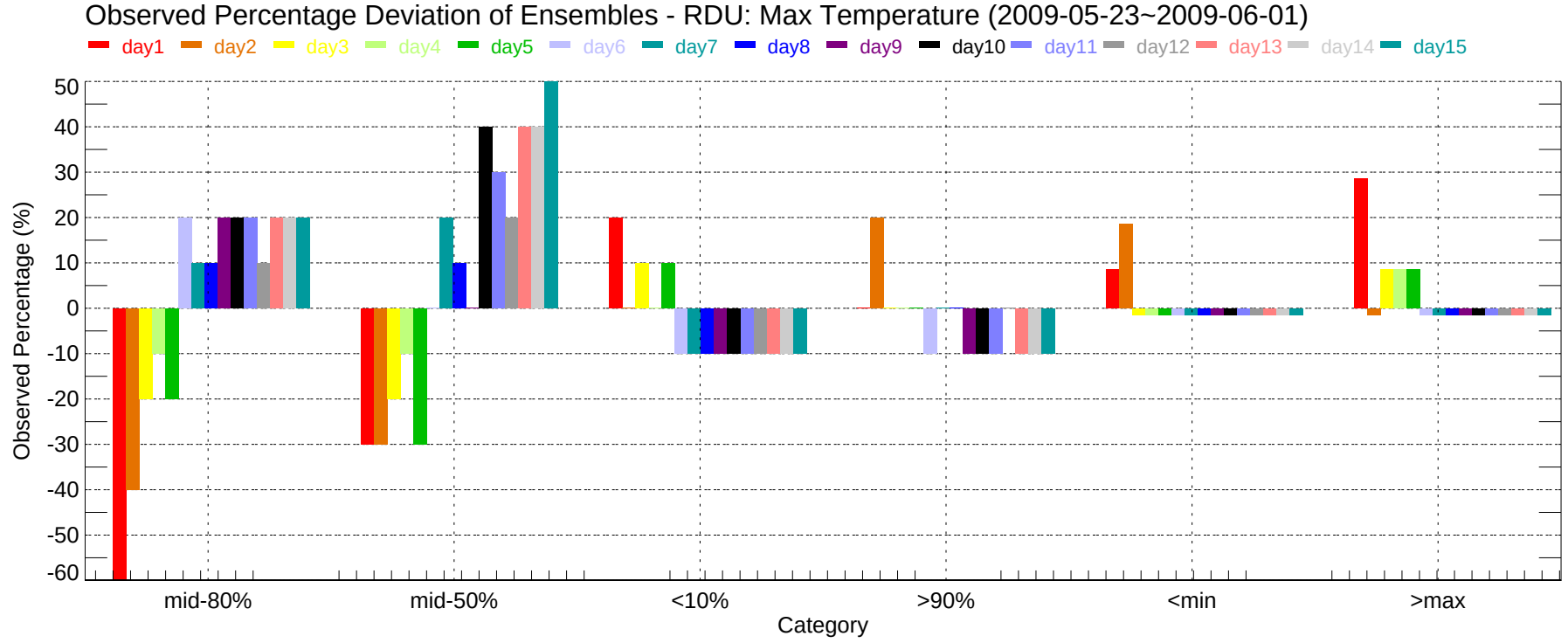

Observed Percentage of Ensembles - RBL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

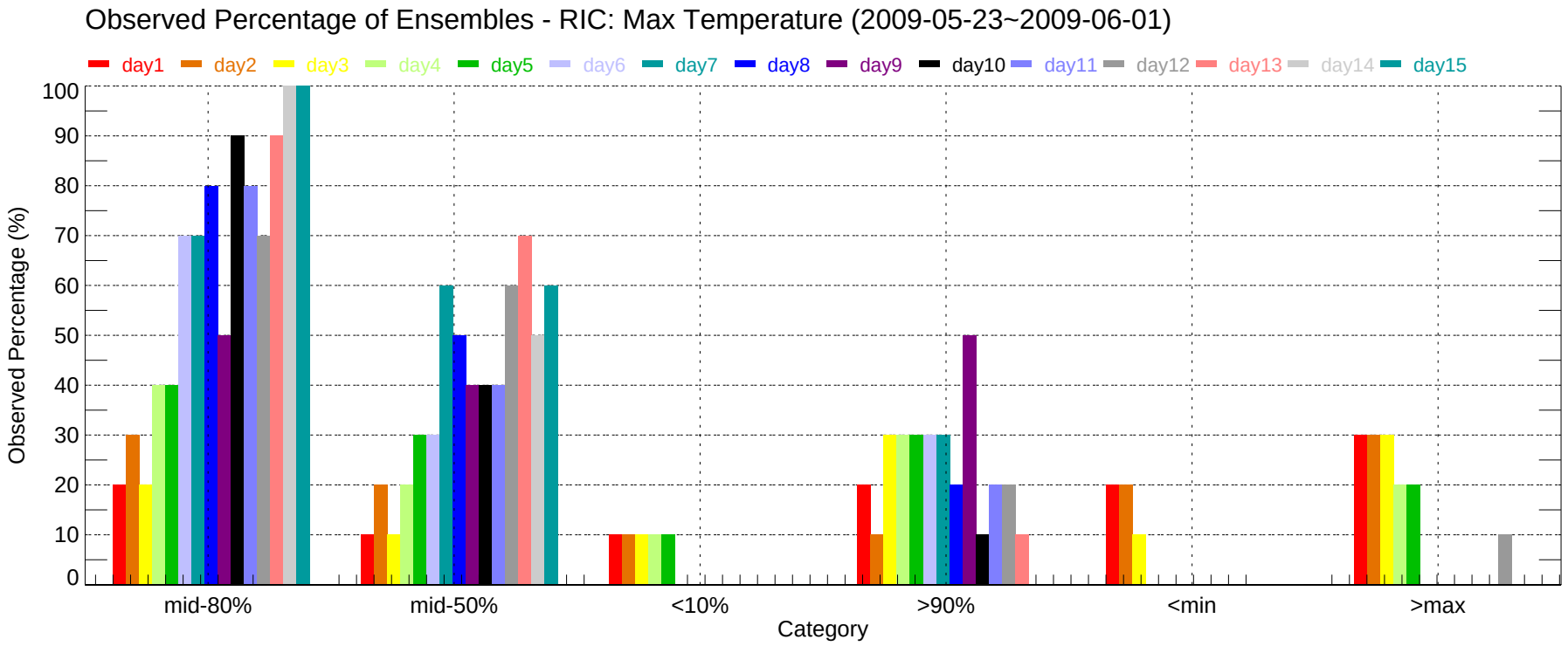

Observed Percentage Deviation of Ensembles - RBL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

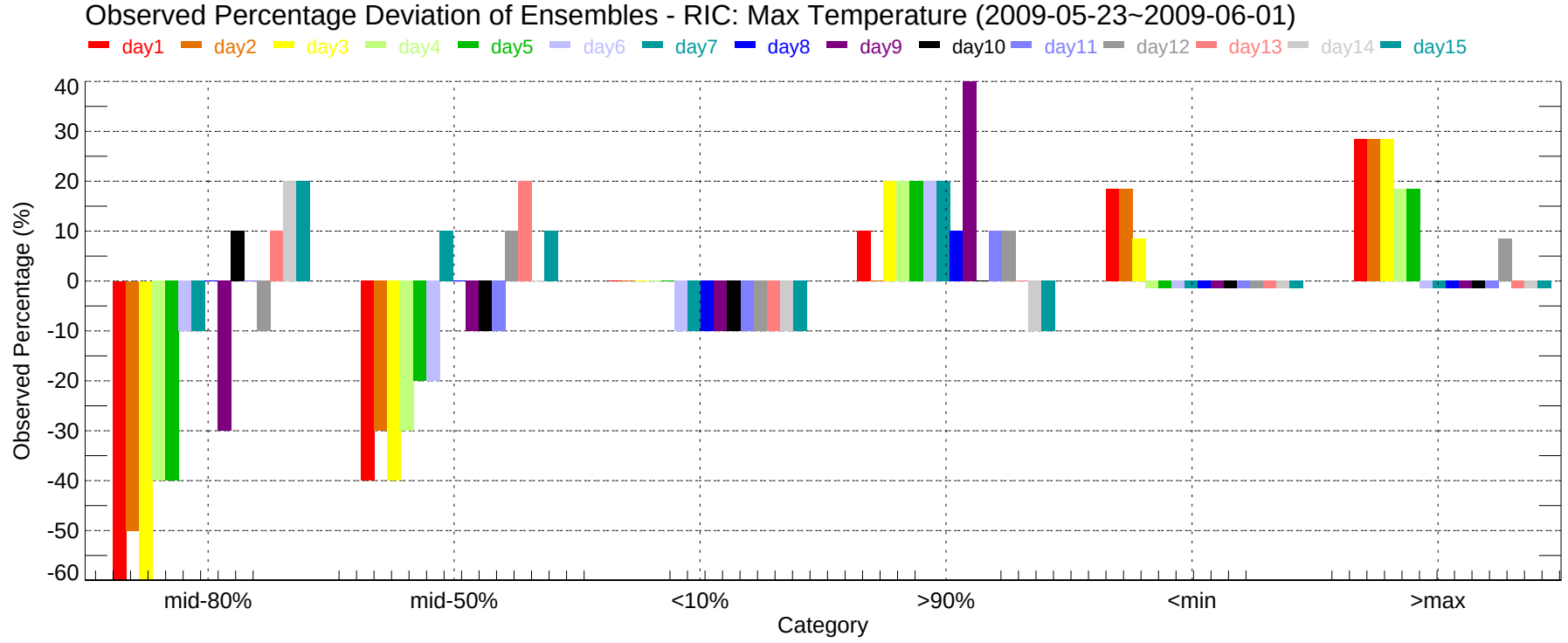

Observed Percentage of Ensembles - RDD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

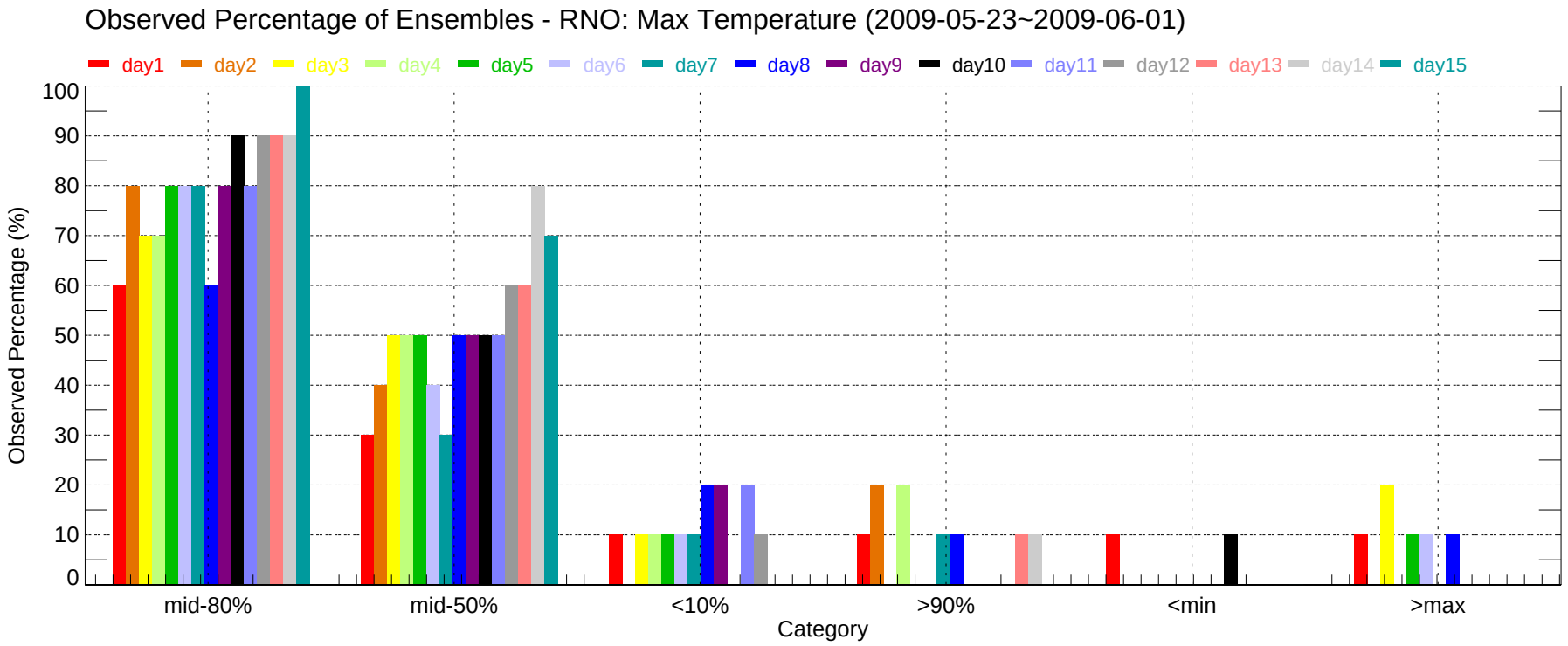

Observed Percentage Deviation of Ensembles - RDD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

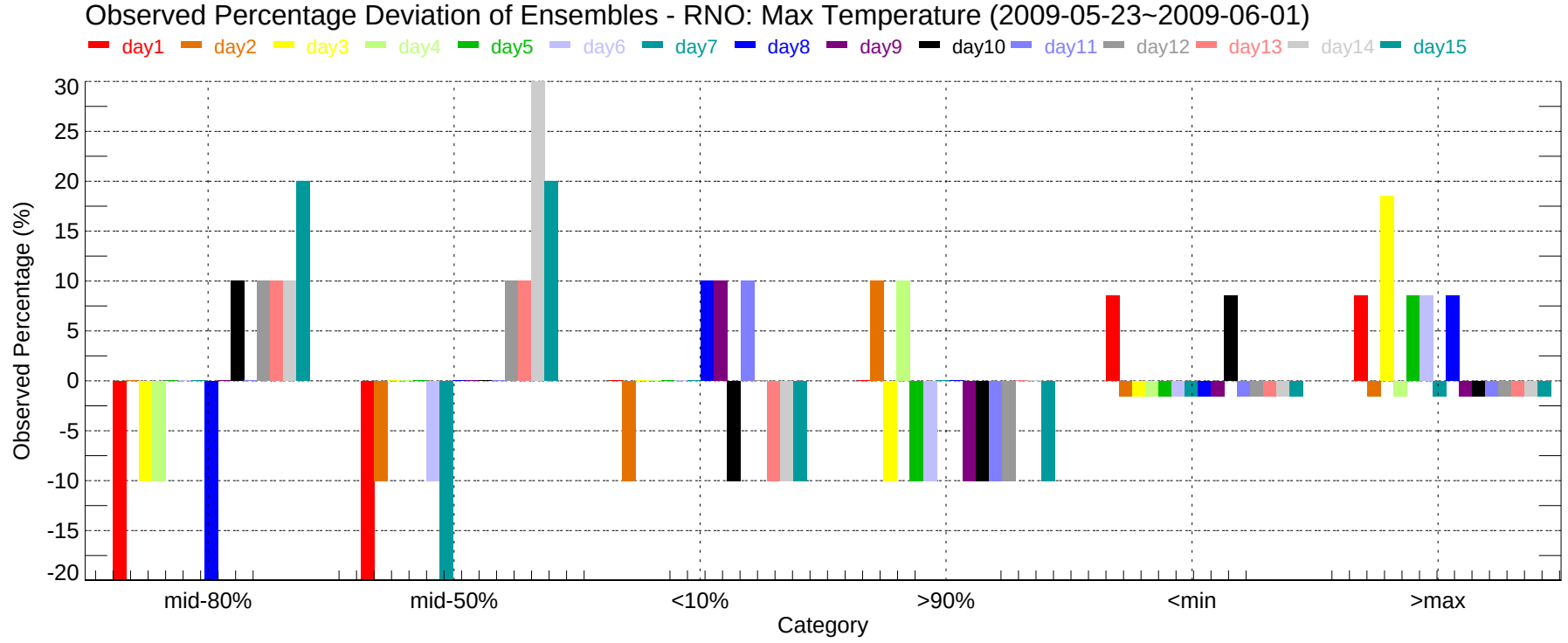

Observed Percentage of Ensembles - RDU: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

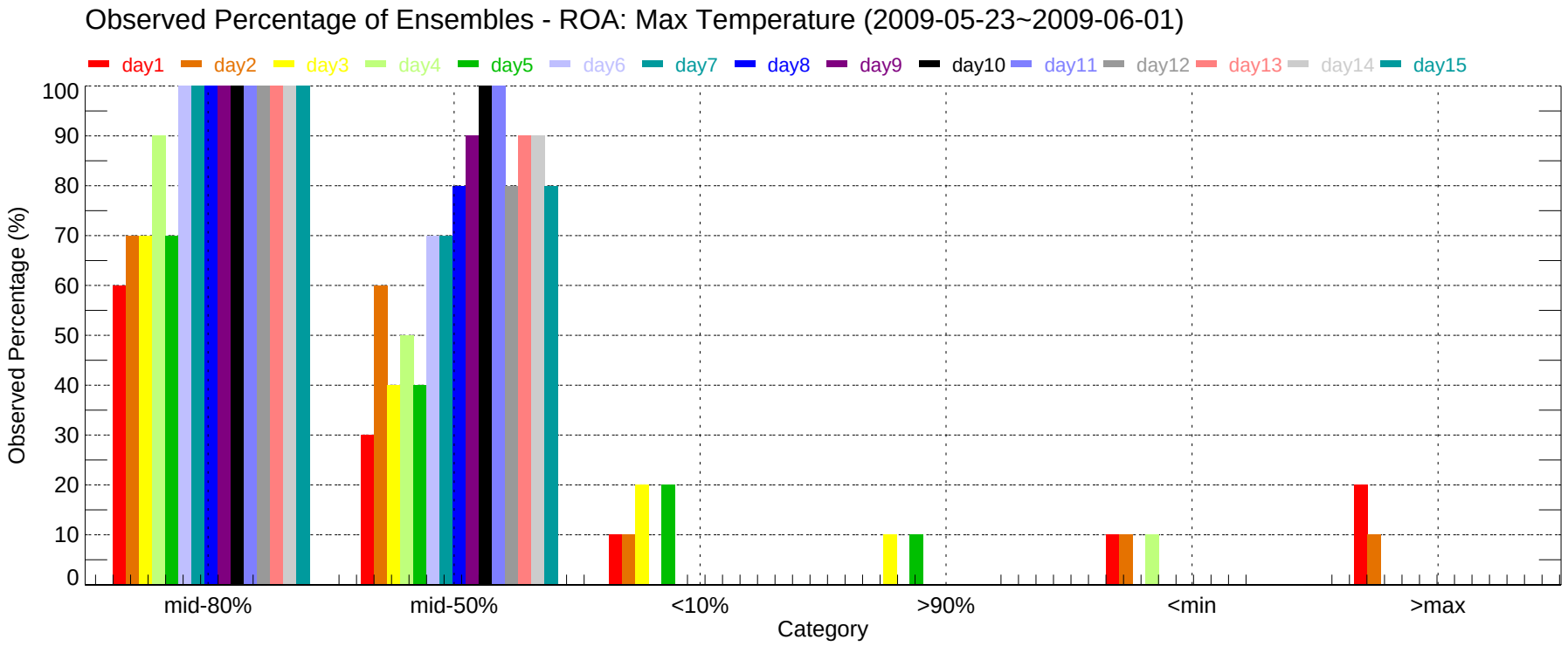

Observed Percentage Deviation of Ensembles - RDU: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

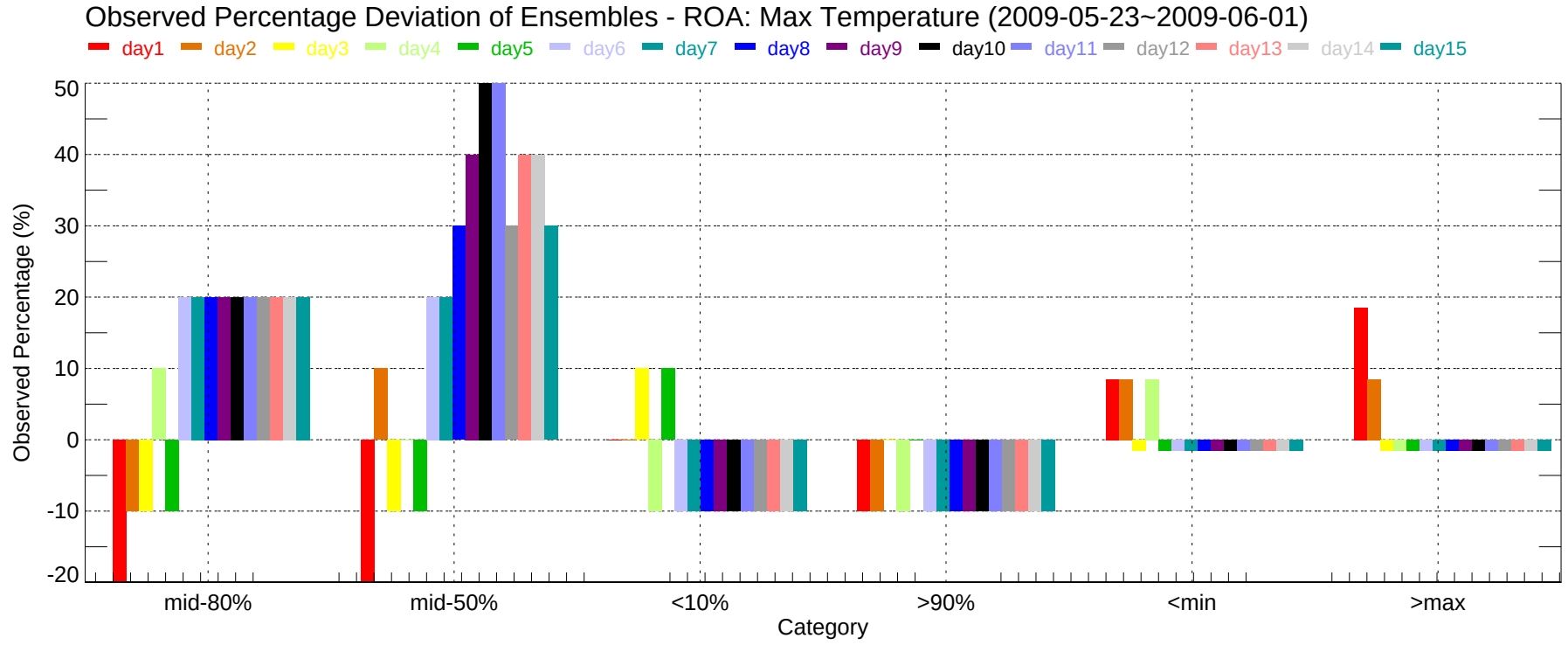

Observed Percentage of Ensembles - RIC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

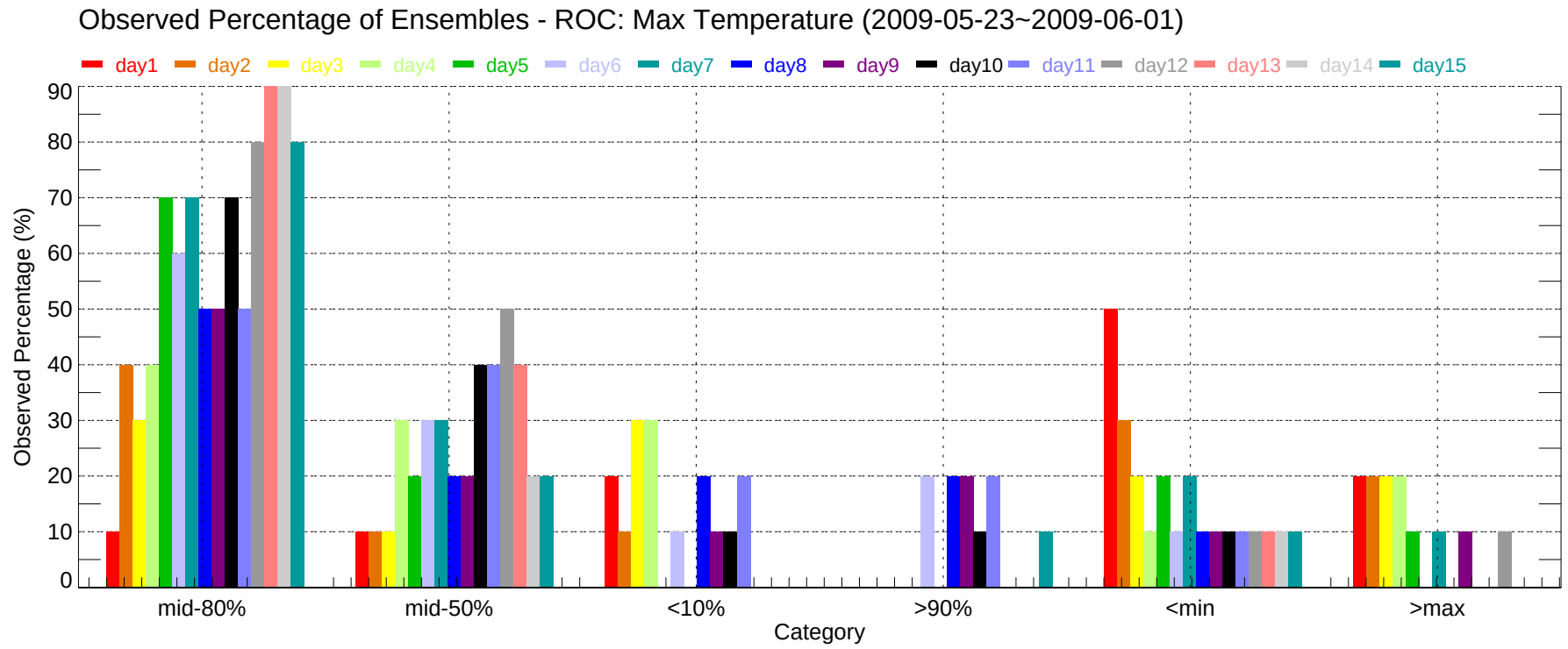

Observed Percentage Deviation of Ensembles - RIC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

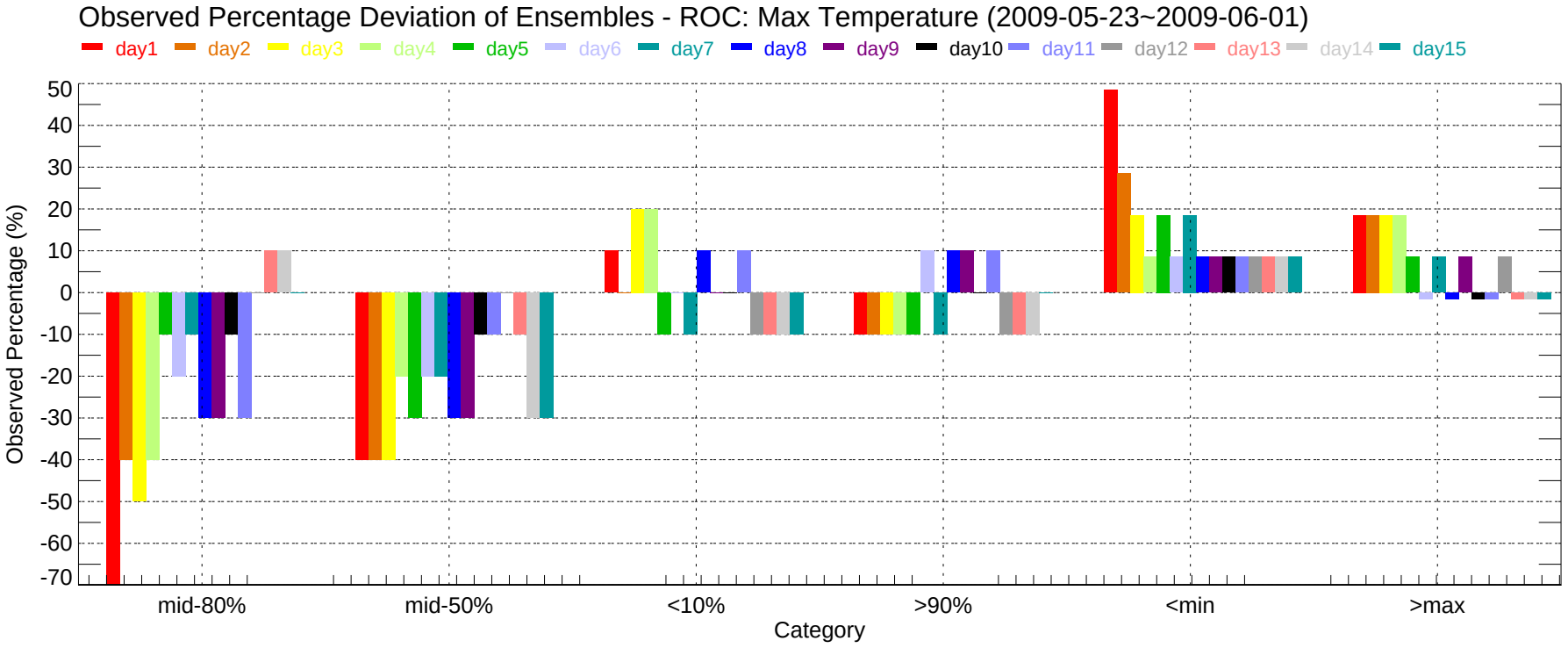

Observed Percentage of Ensembles - RNO: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90 100
mid-80% mid-50% <10% >90% <min >max
Category

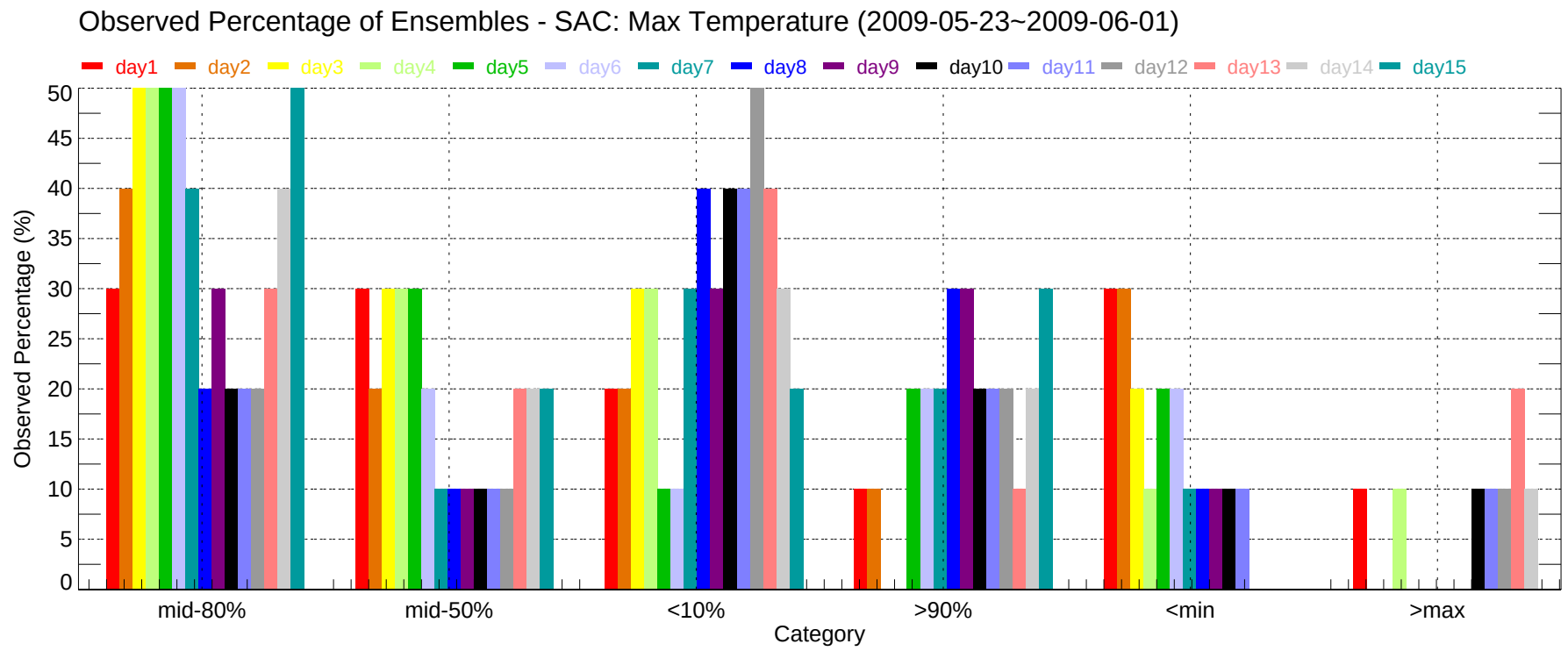

Observed Percentage Deviation of Ensembles - RNO: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-20 -15 -10 -5 0 5 10 15 20 25 30
mid-80% mid-50% <10% >90% <min >max
Category

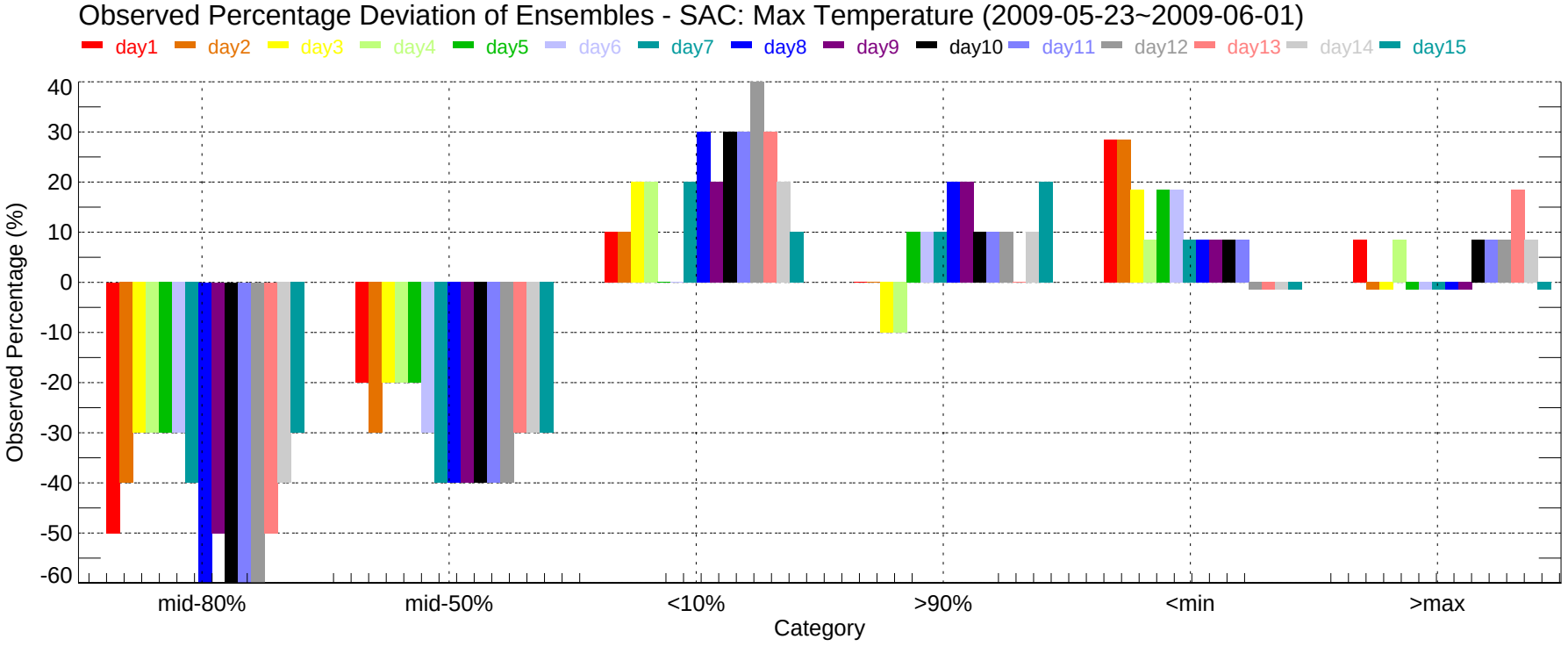

Observed Percentage of Ensembles - ROA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90 100
mid-80% mid-50% <10% >90% <min >max
Category

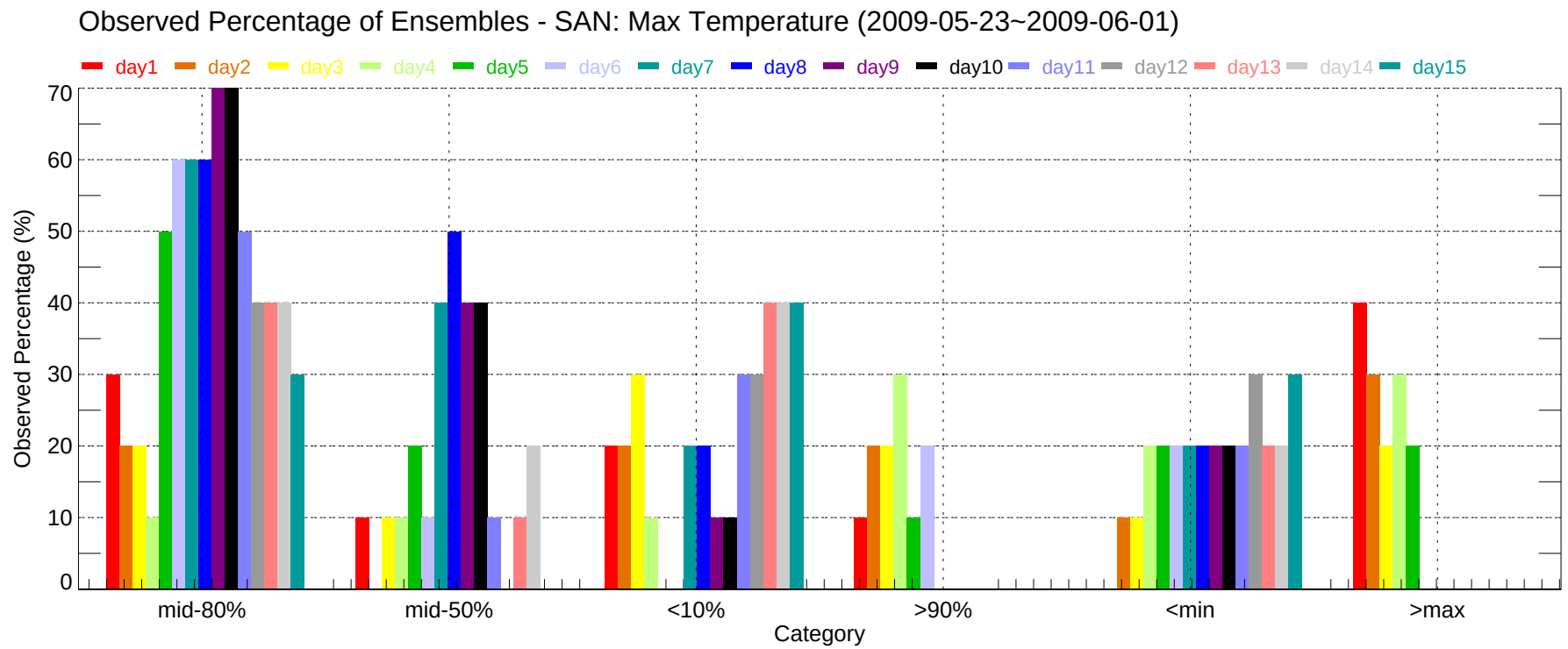

Observed Percentage Deviation of Ensembles - ROA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

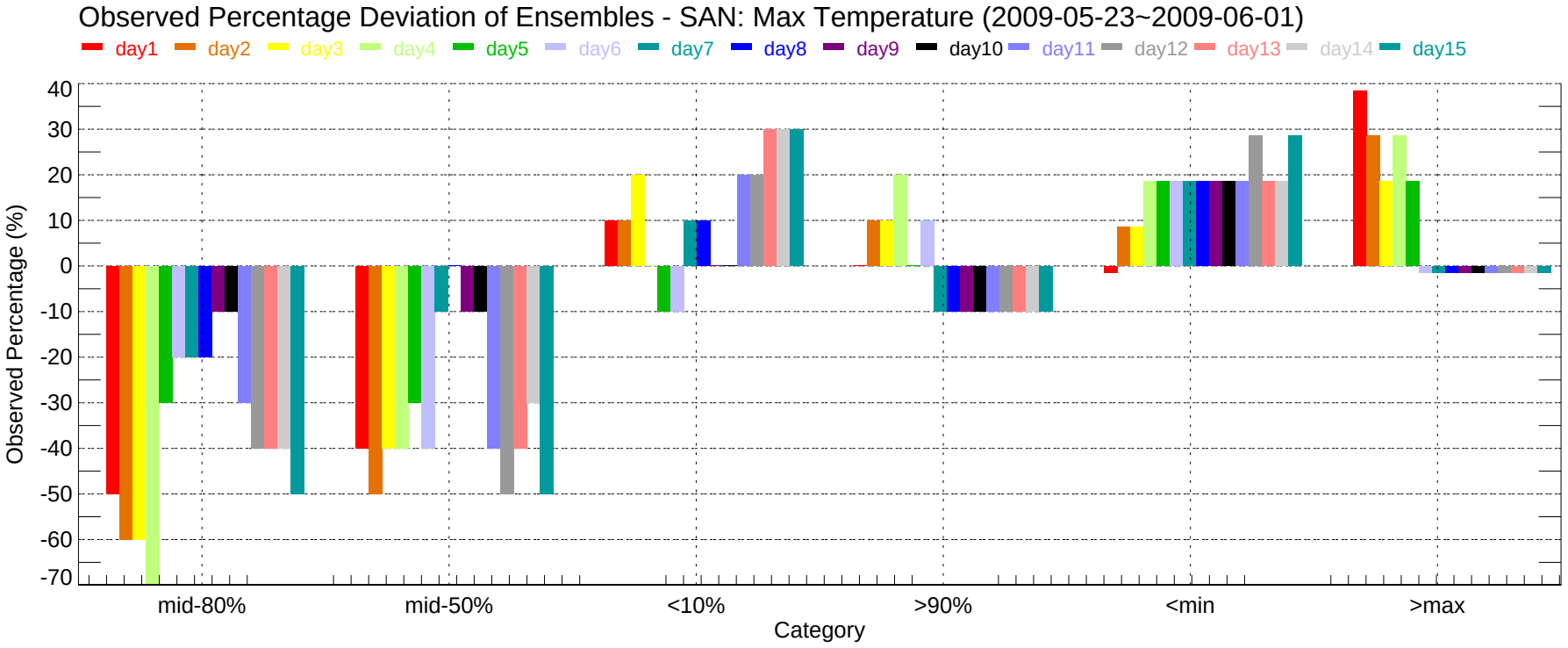

Observed Percentage of Ensembles - ROC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

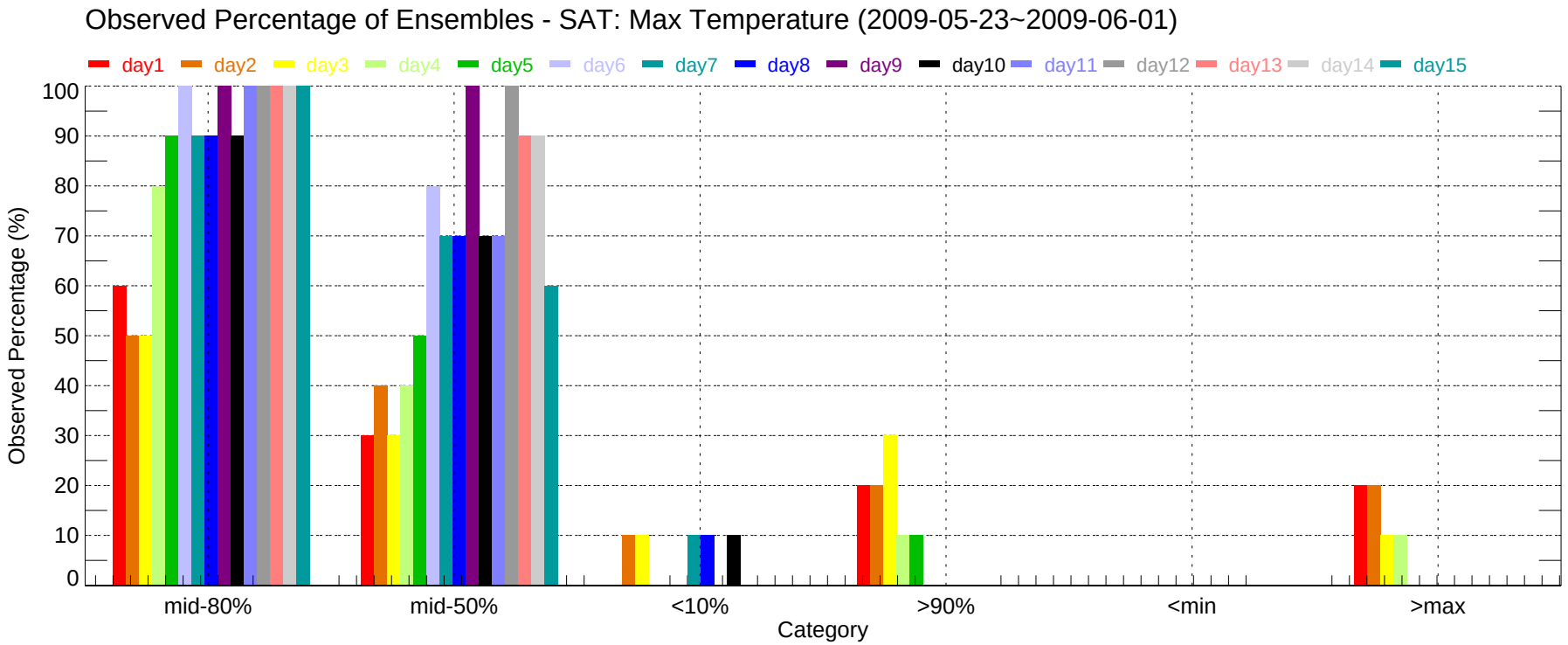

Observed Percentage Deviation of Ensembles - ROC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

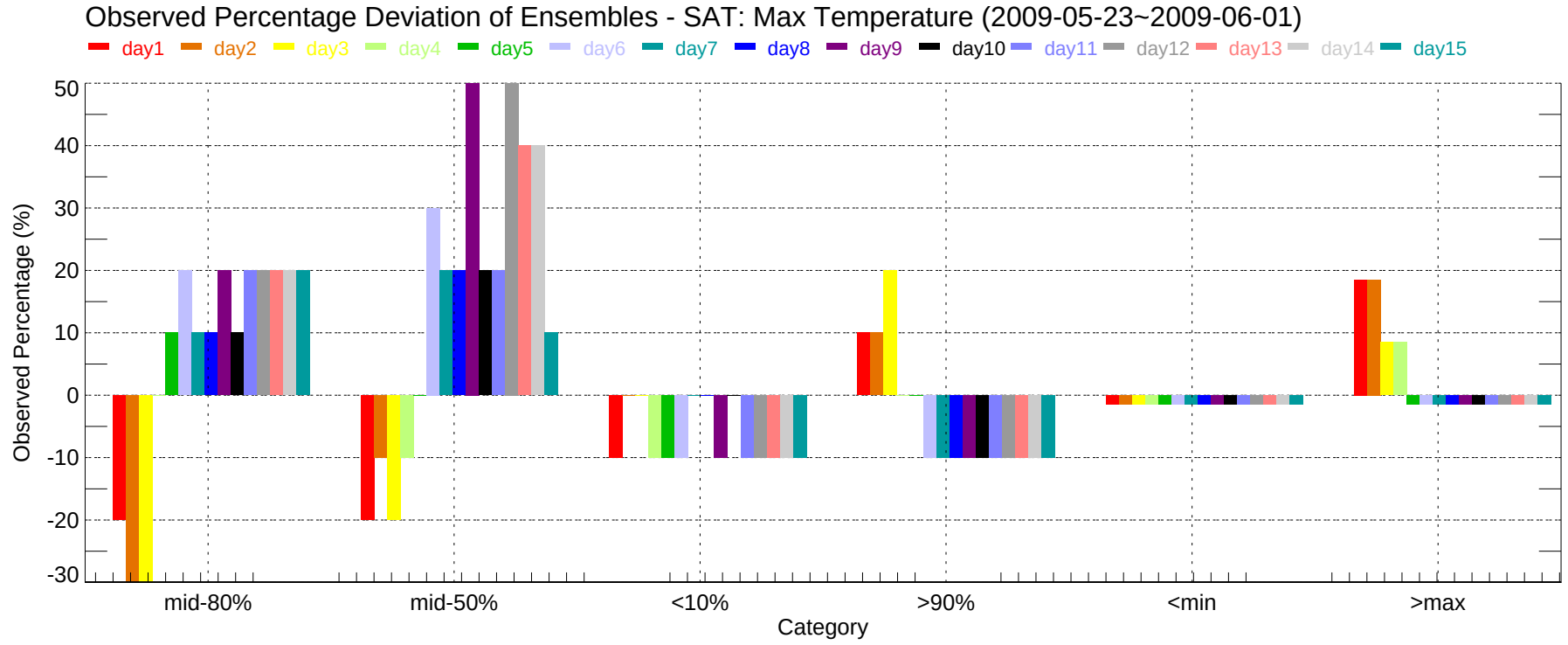

Observed Percentage of Ensembles - SAC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 5 10 15 20 25 30 35 40 45 50
mid-80% mid-50% <10% >90% <min >max
Category

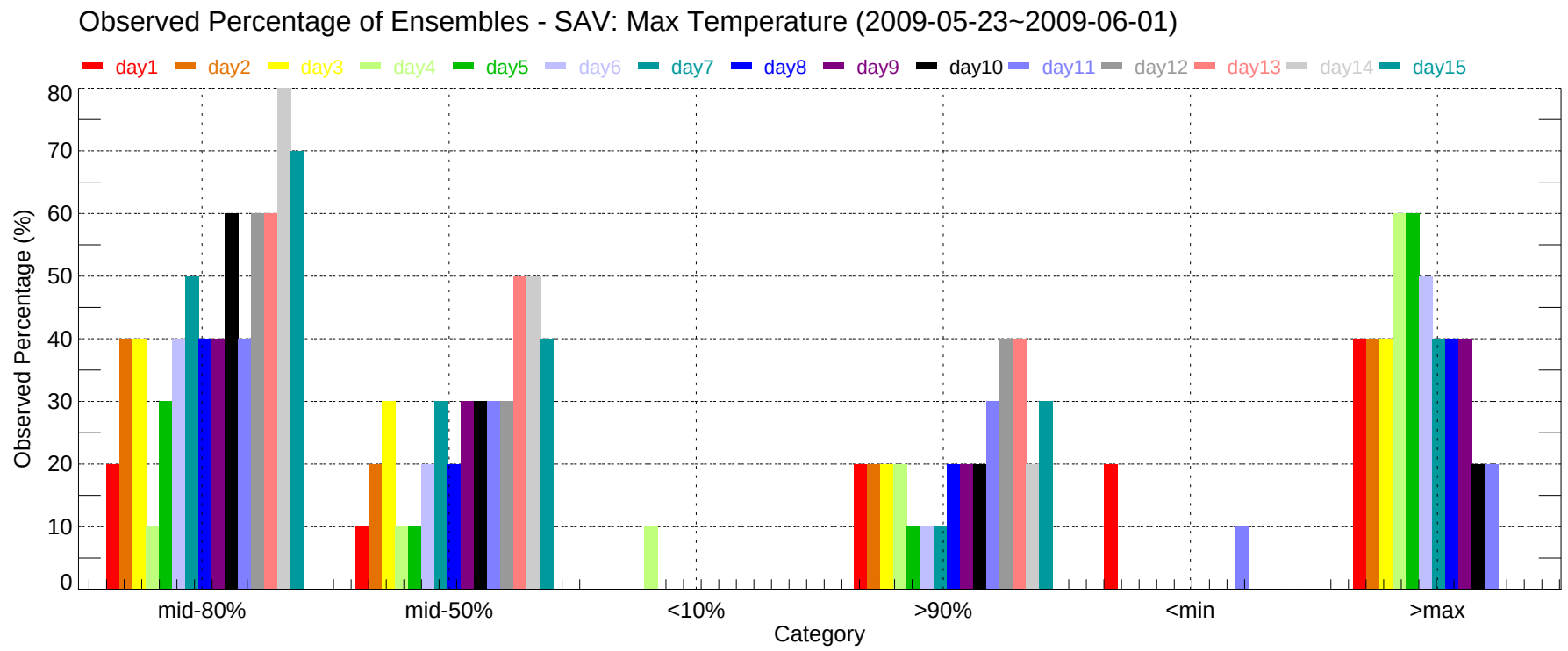

Observed Percentage Deviation of Ensembles - SAC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

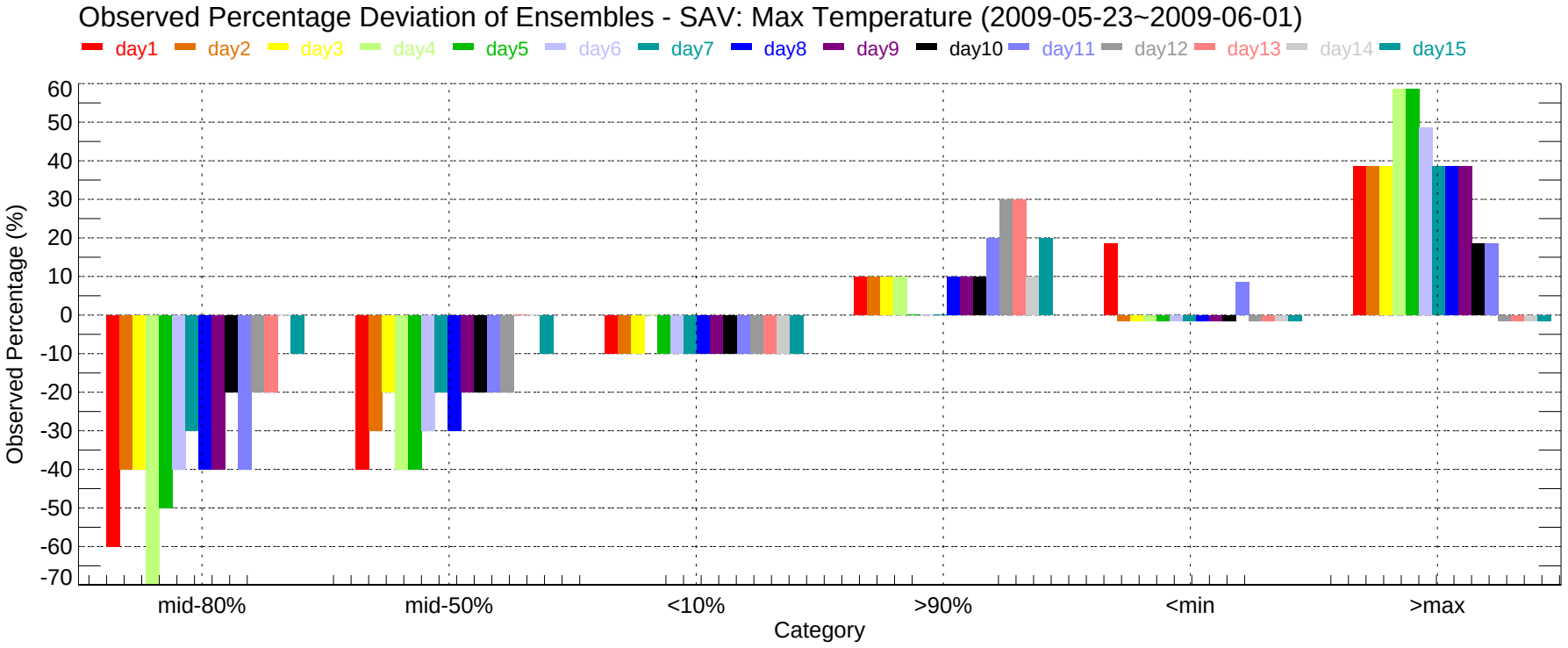

Observed Percentage of Ensembles - SAN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

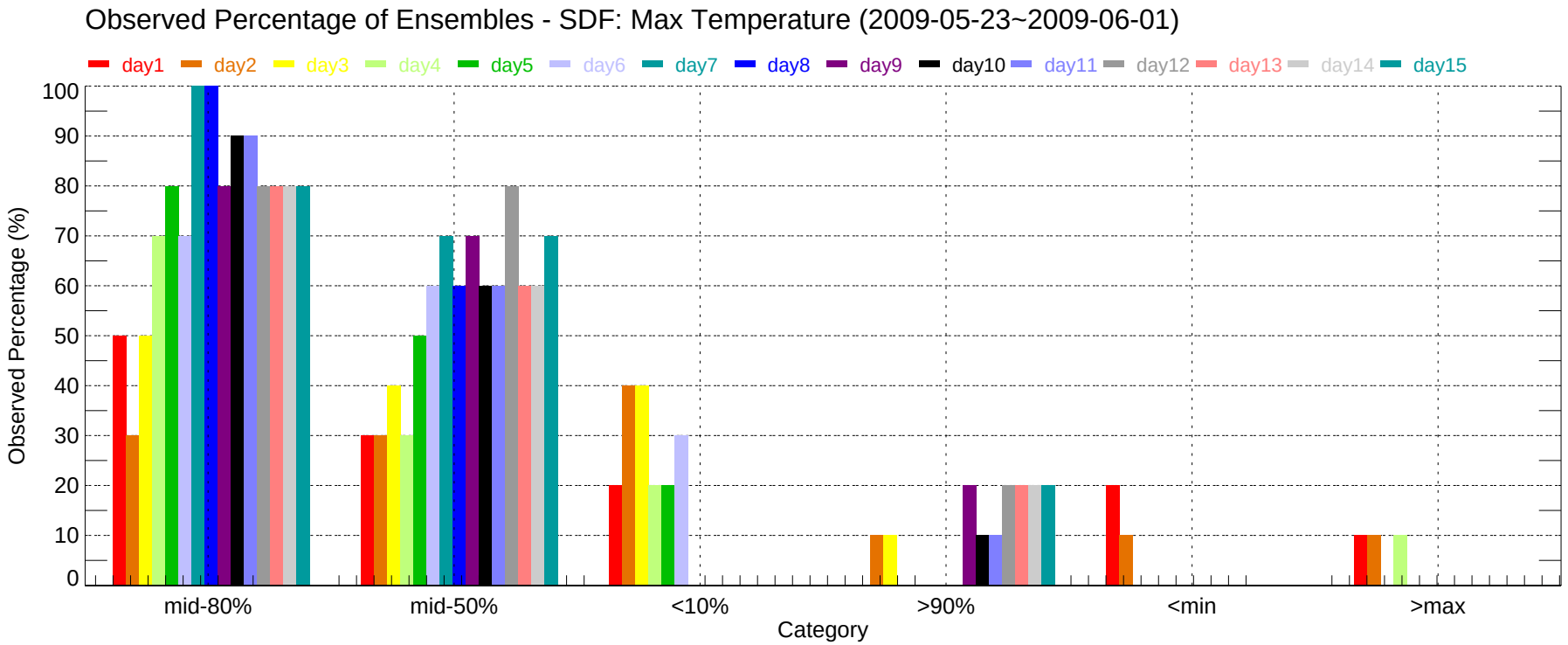

Observed Percentage Deviation of Ensembles - SAN: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

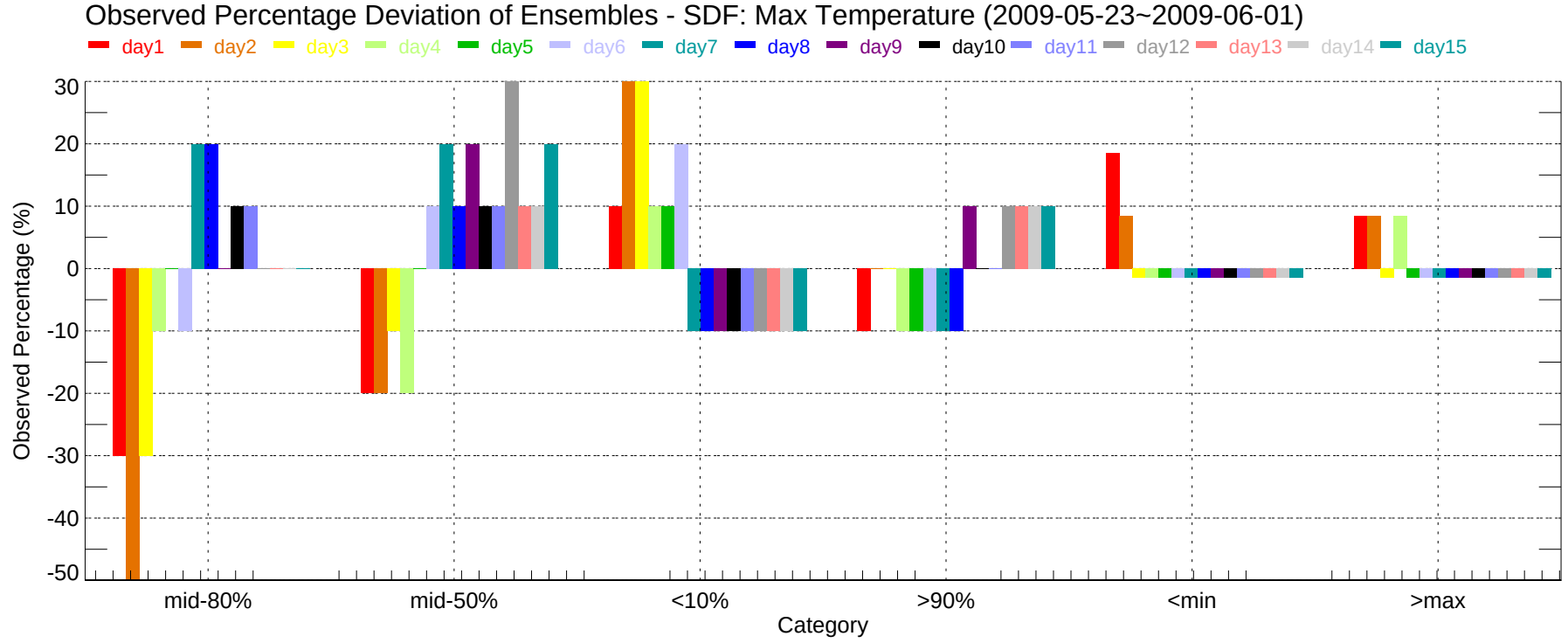

Observed Percentage of Ensembles - SAT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90 100
mid-80% mid-50% <10% >90% <min >max
Category

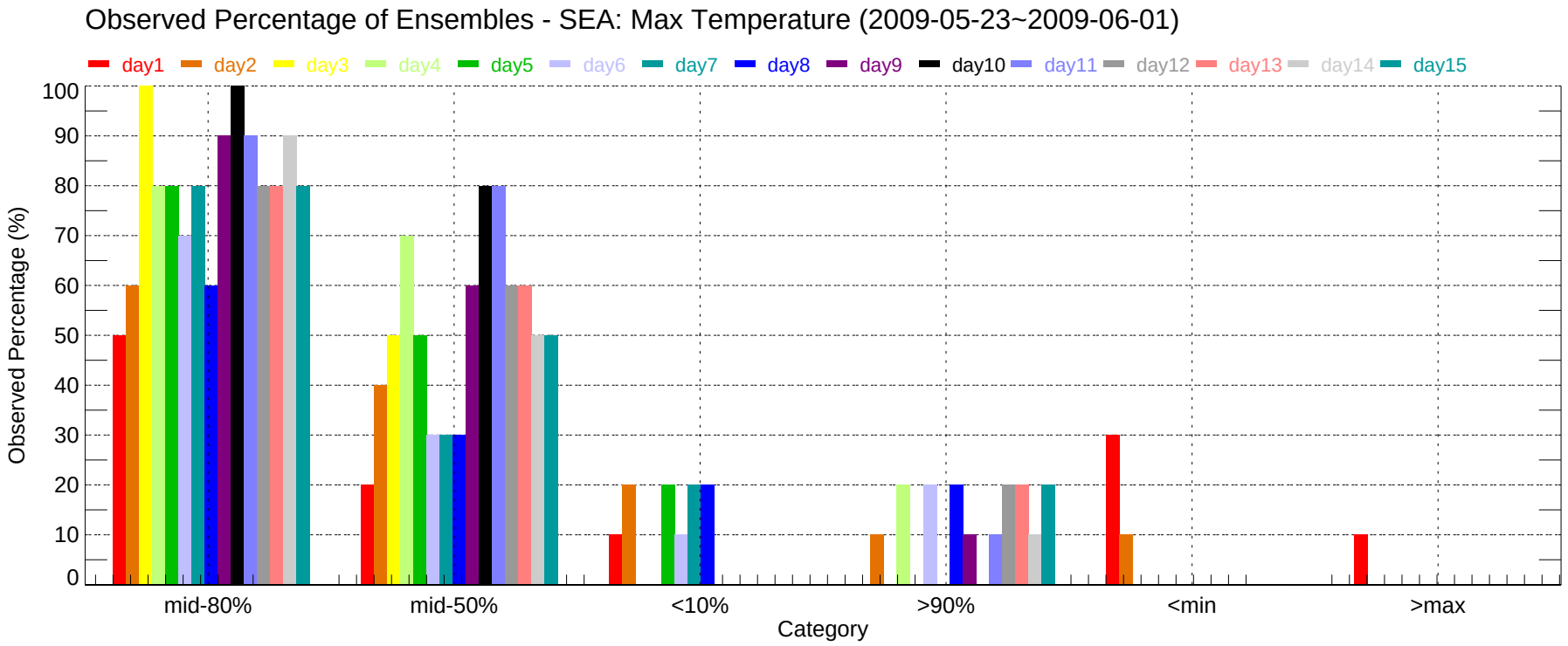

Observed Percentage Deviation of Ensembles - SAT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

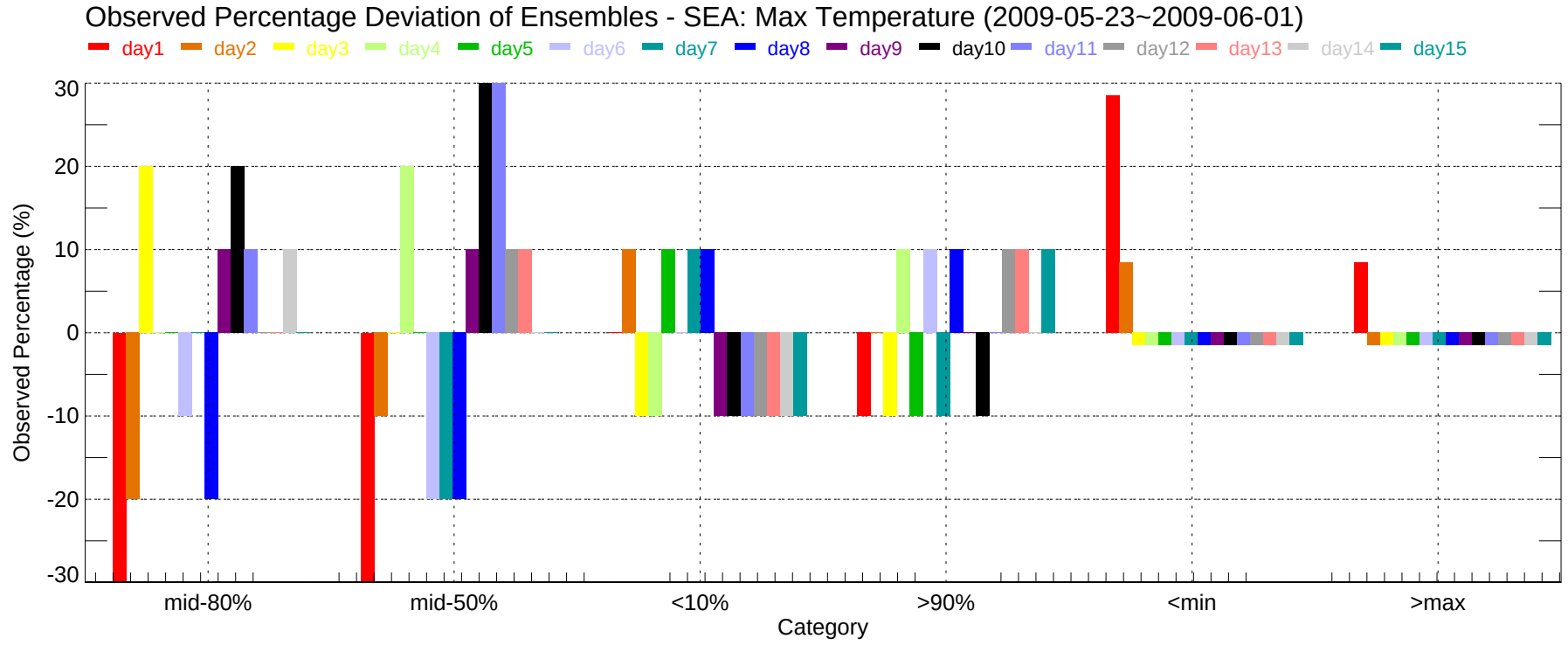

Observed Percentage of Ensembles - SAV: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

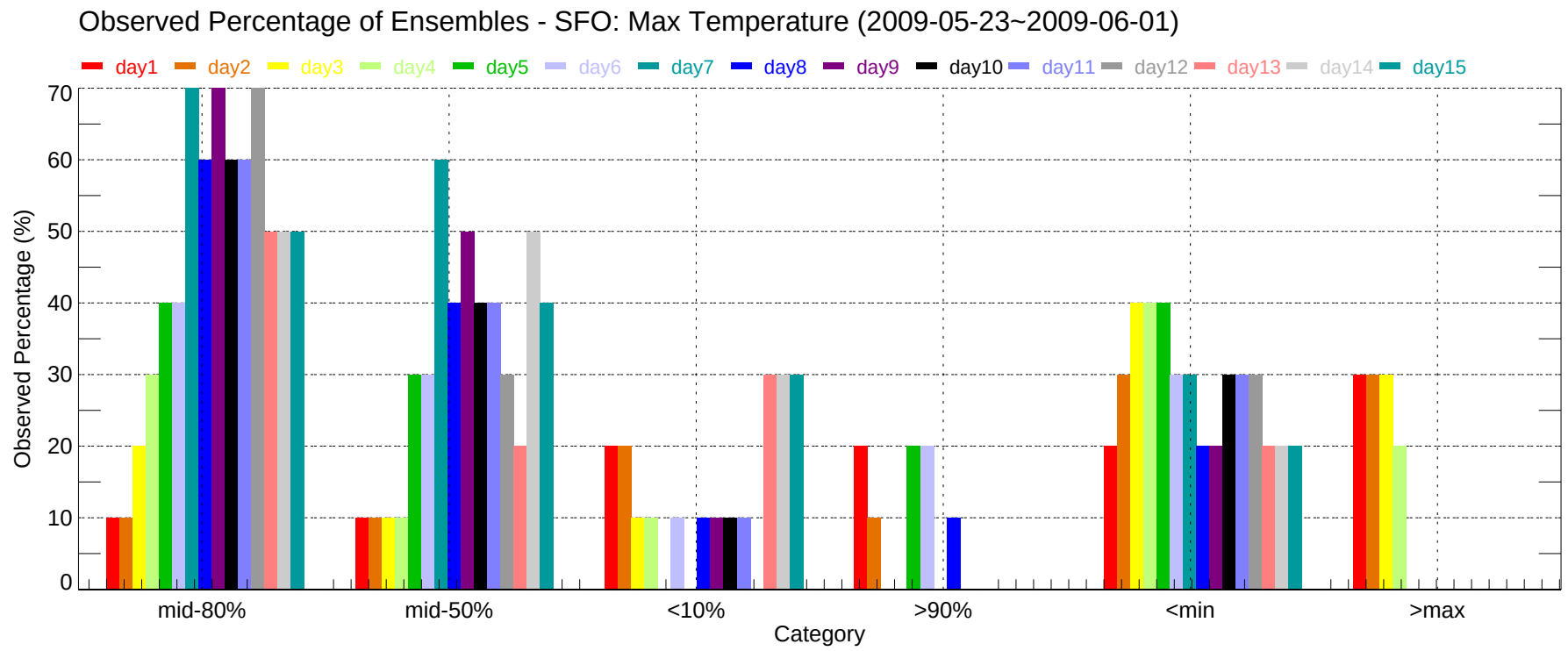

Observed Percentage Deviation of Ensembles - SAV: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60 50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

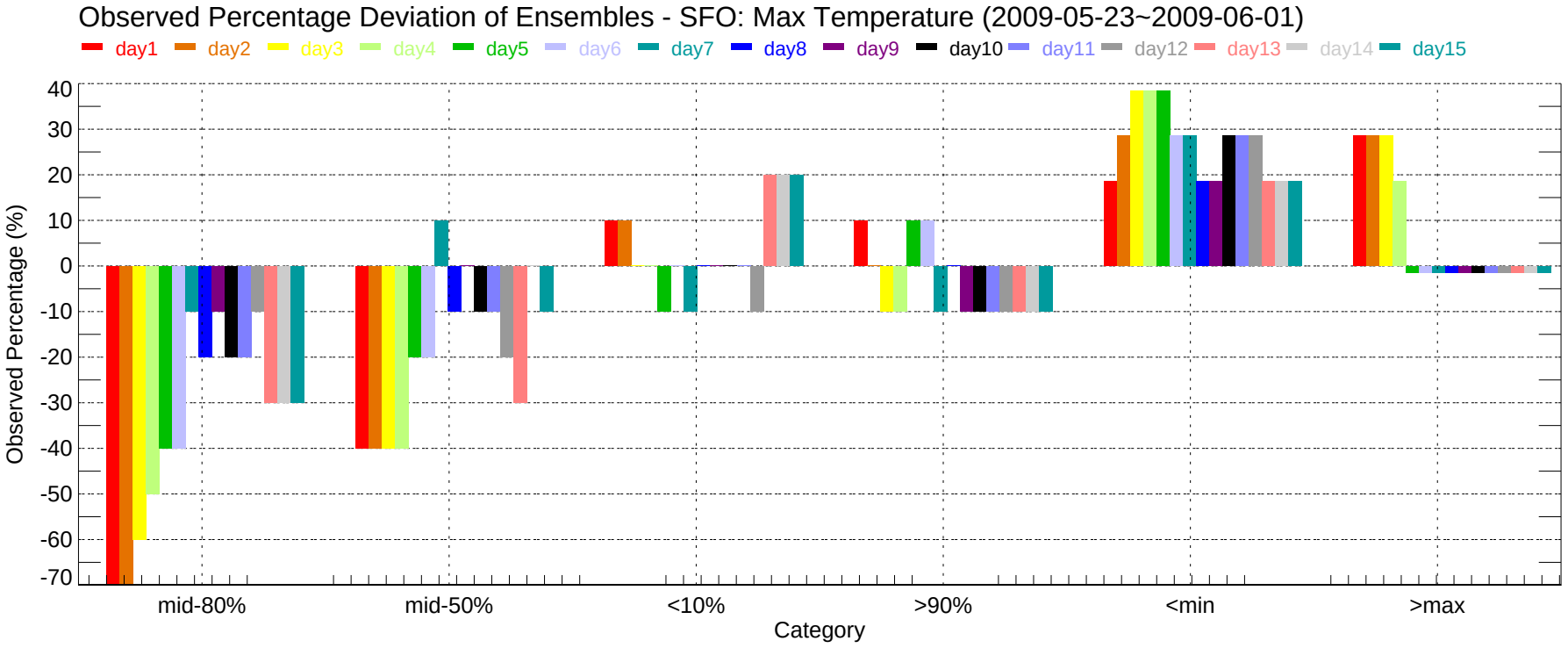

Observed Percentage of Ensembles - SDF: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

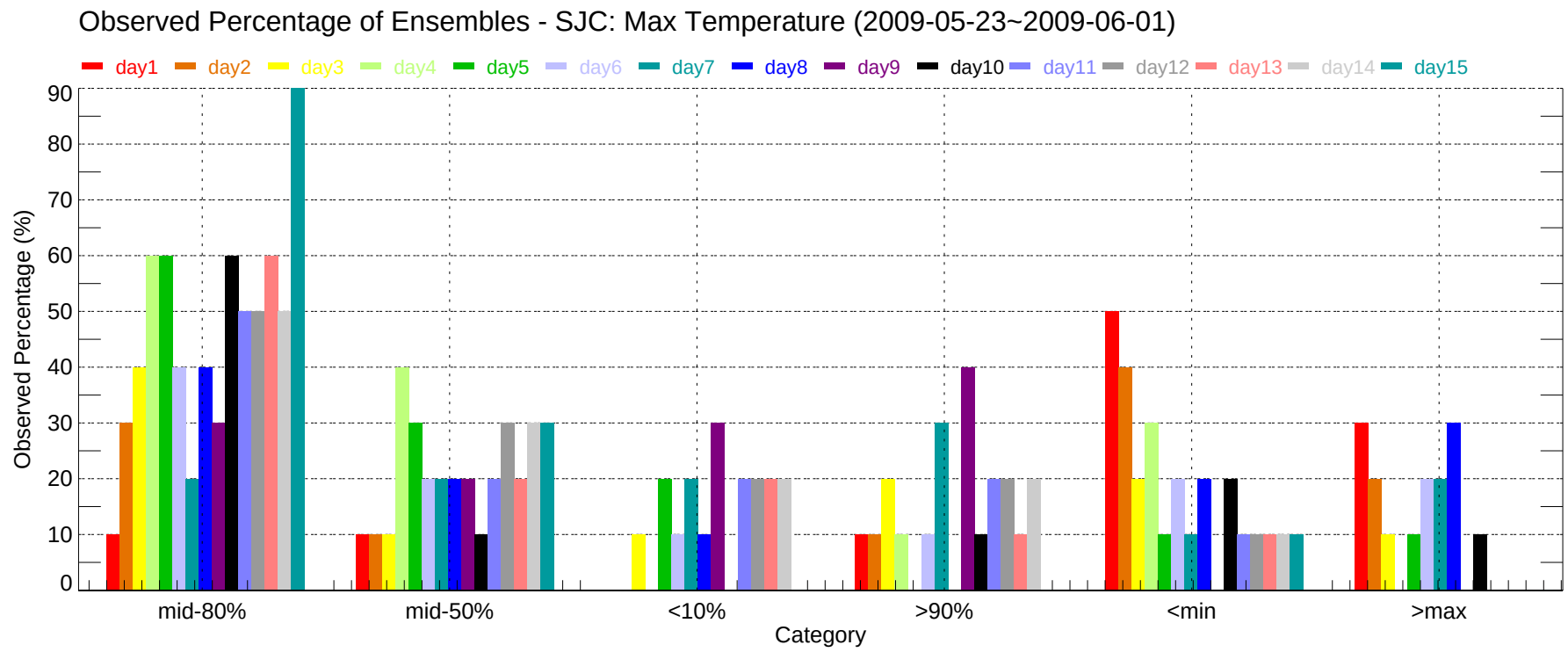

Observed Percentage Deviation of Ensembles - SDF: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

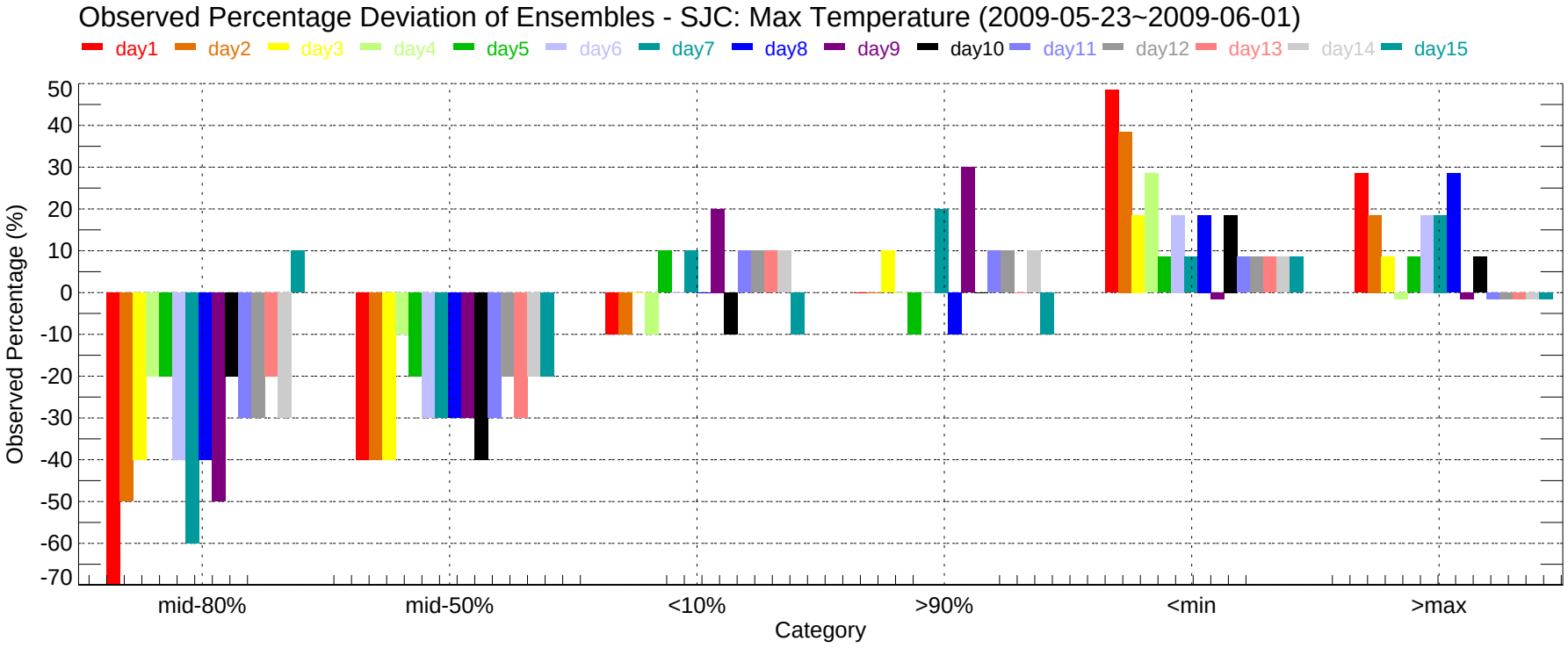

Observed Percentage of Ensembles - SEA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

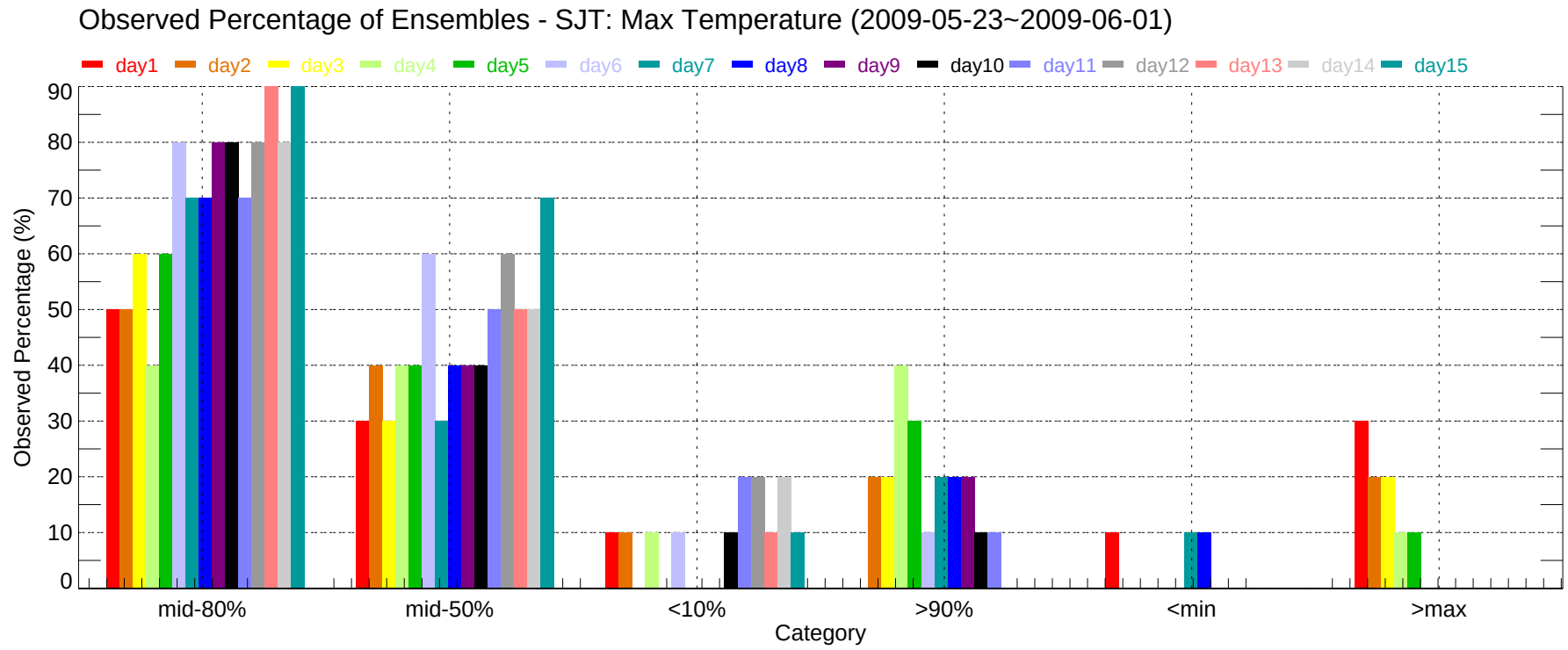

Observed Percentage Deviation of Ensembles - SEA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

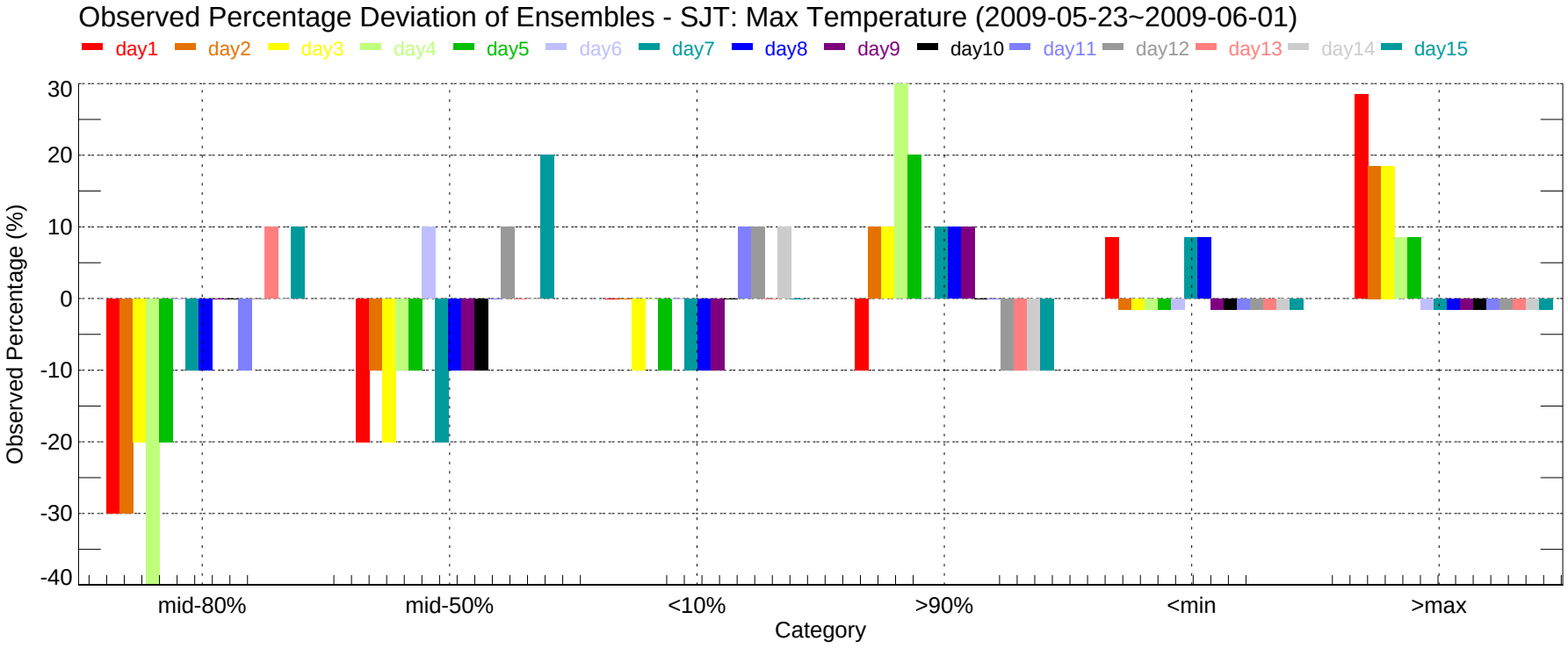

Observed Percentage of Ensembles - SFO: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

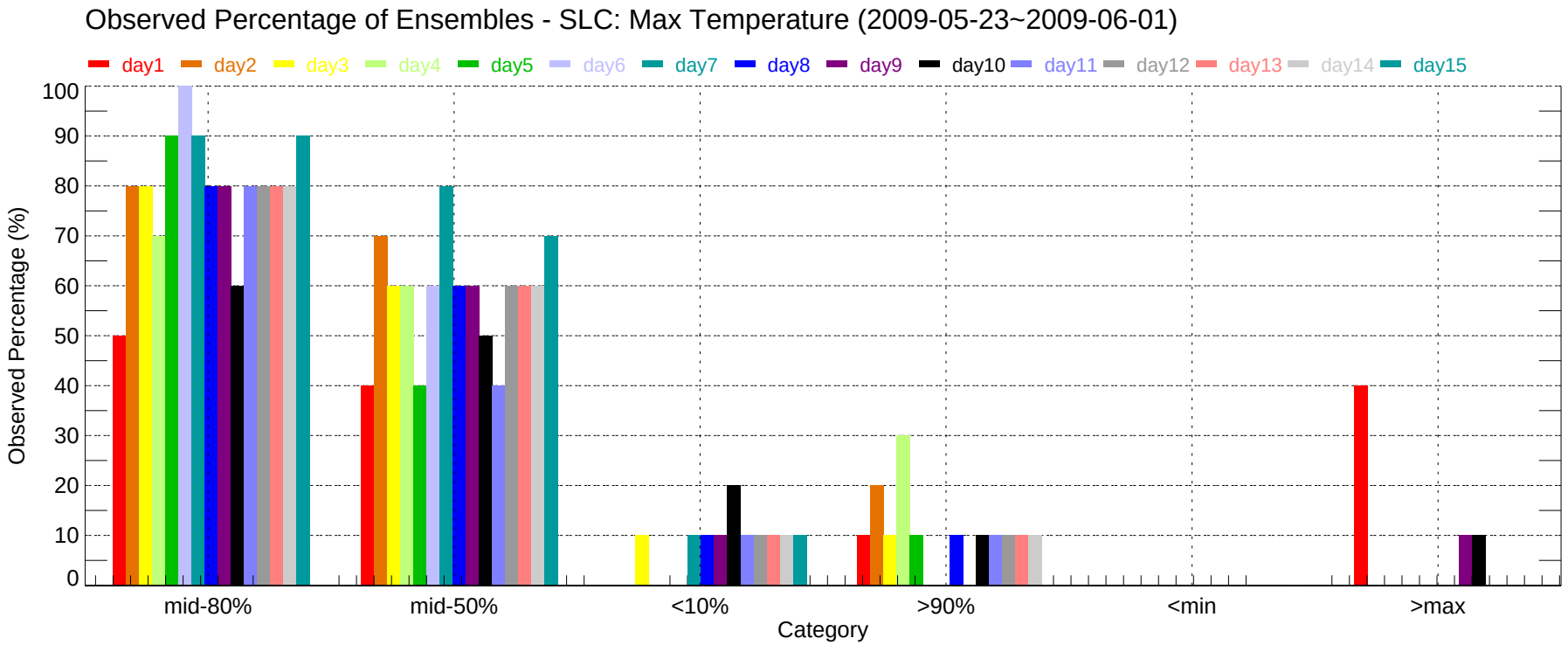

Observed Percentage Deviation of Ensembles - SFO: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

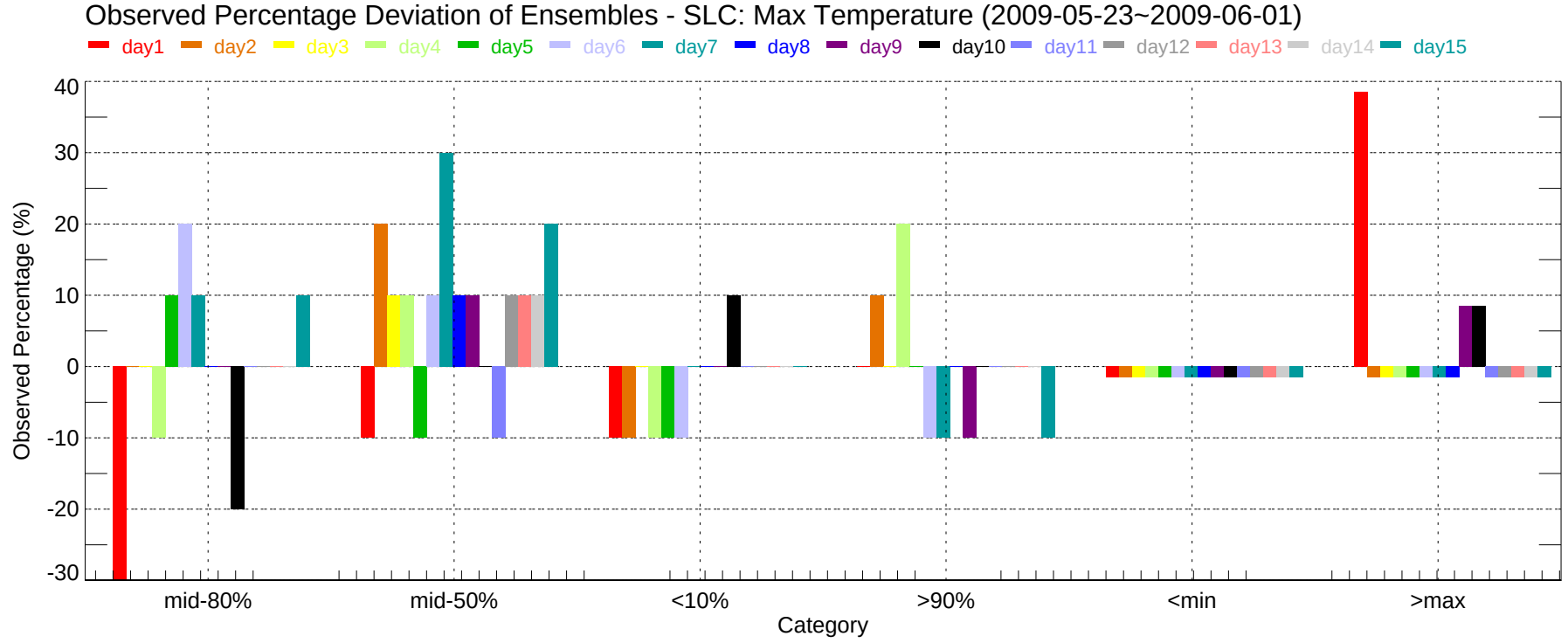

Observed Percentage of Ensembles - SJC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

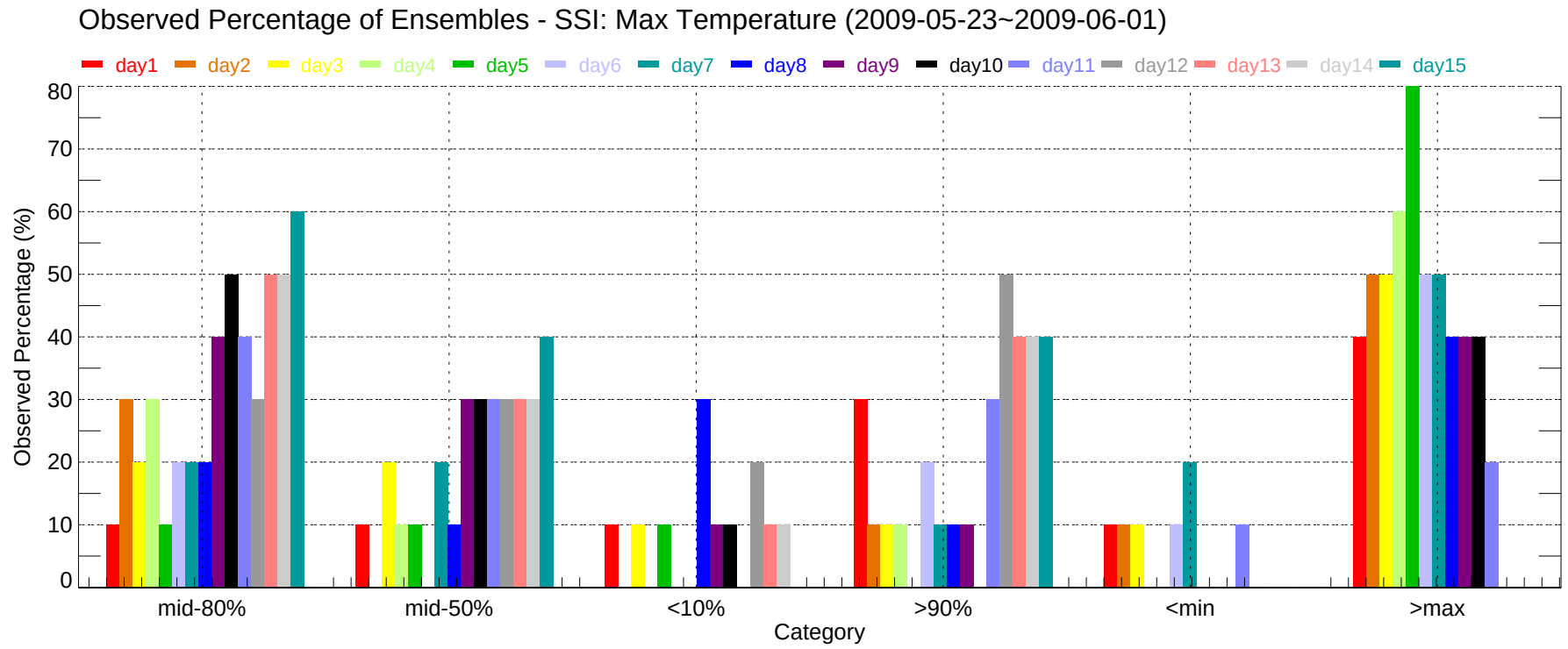

Observed Percentage Deviation of Ensembles - SJC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

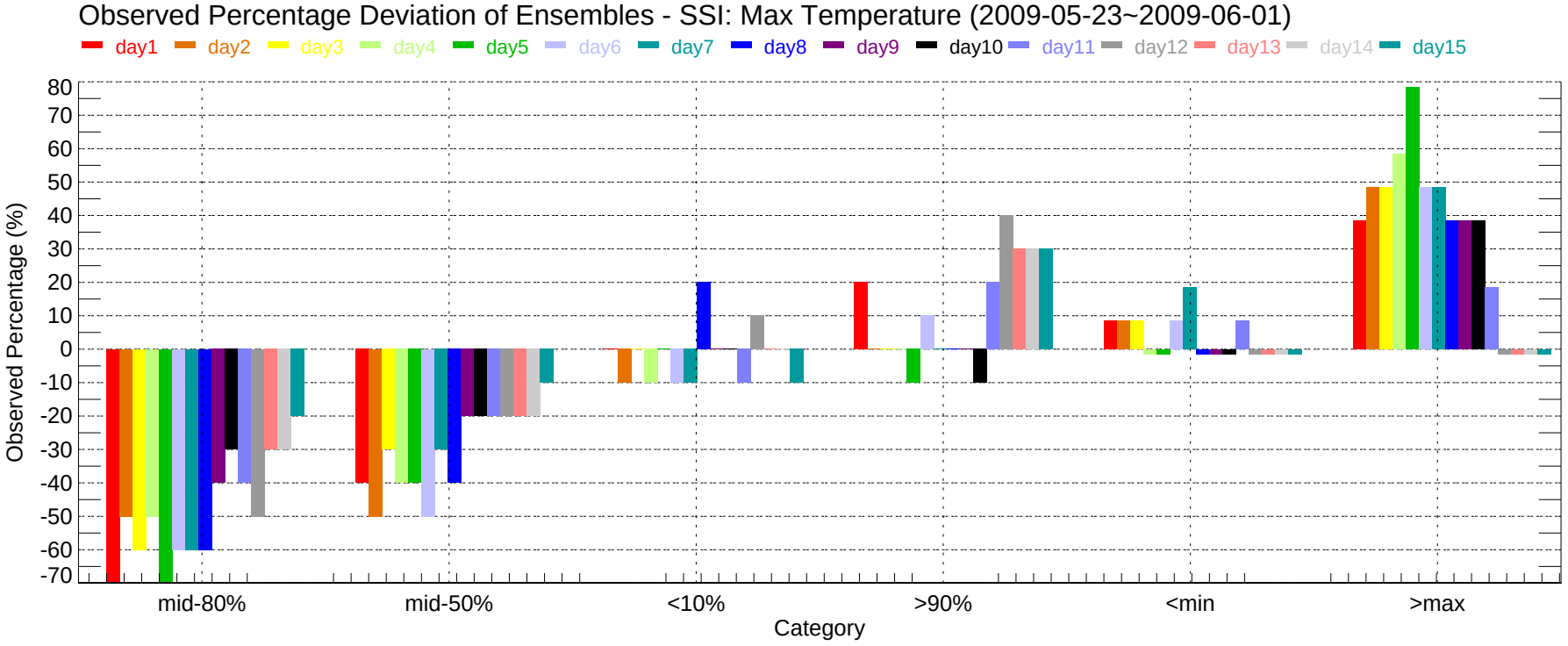

Observed Percentage of Ensembles - SJT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

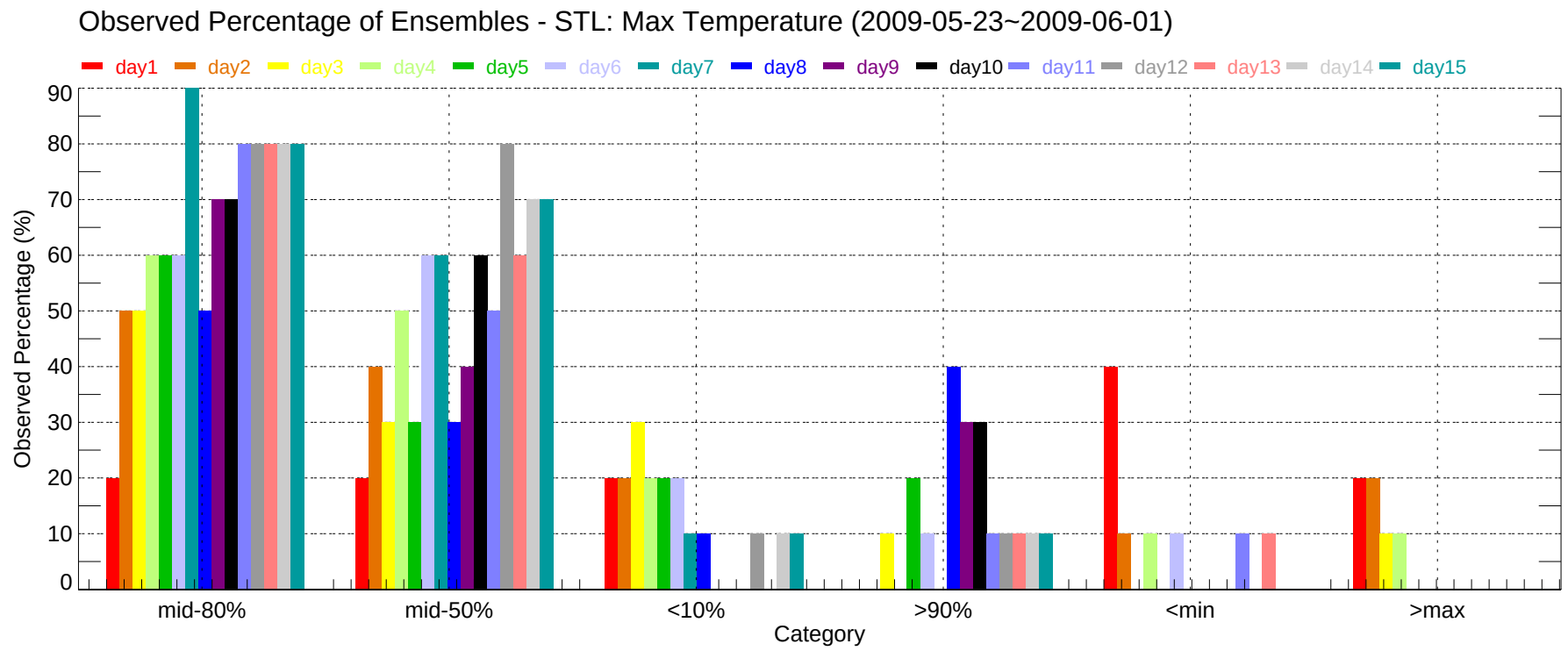

Observed Percentage Deviation of Ensembles - SJT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

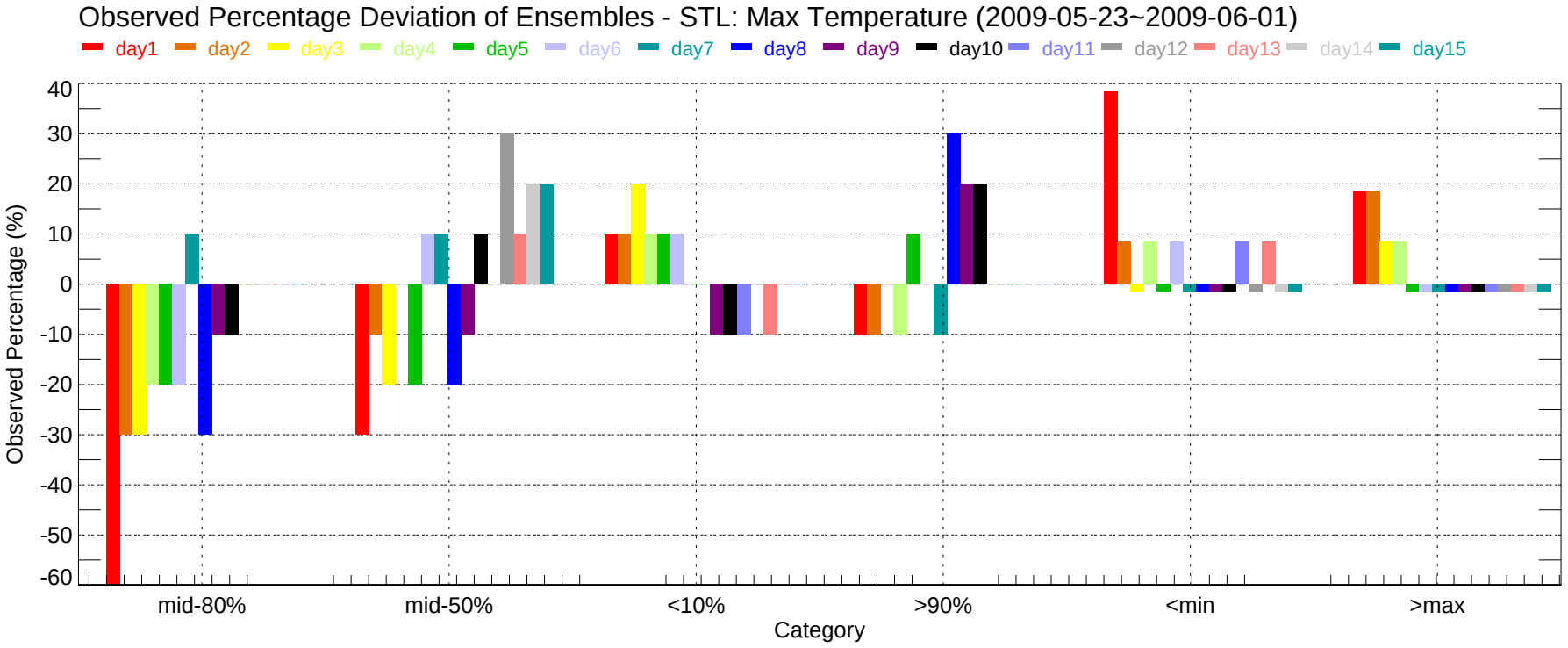

Observed Percentage of Ensembles - SLC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

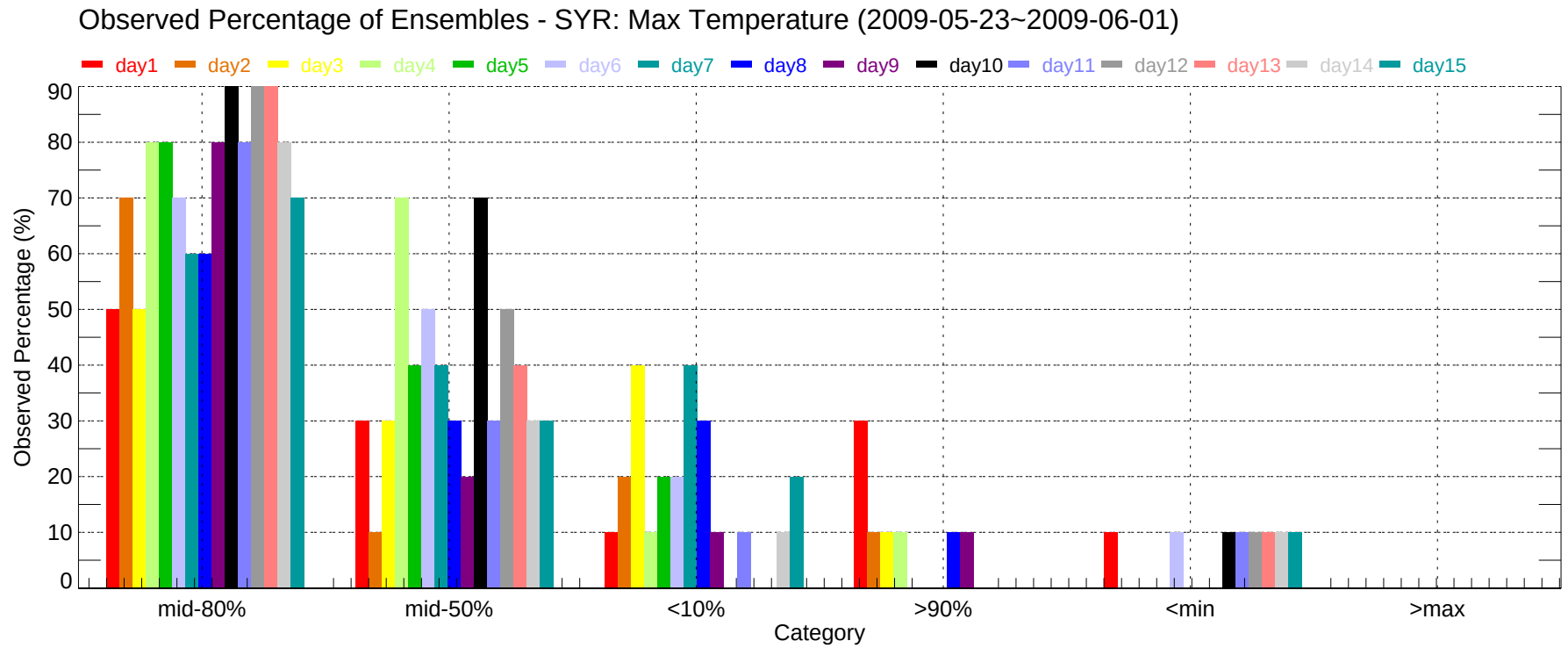

Observed Percentage Deviation of Ensembles - SLC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40
30
20
10
0
-10
-20
-30
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

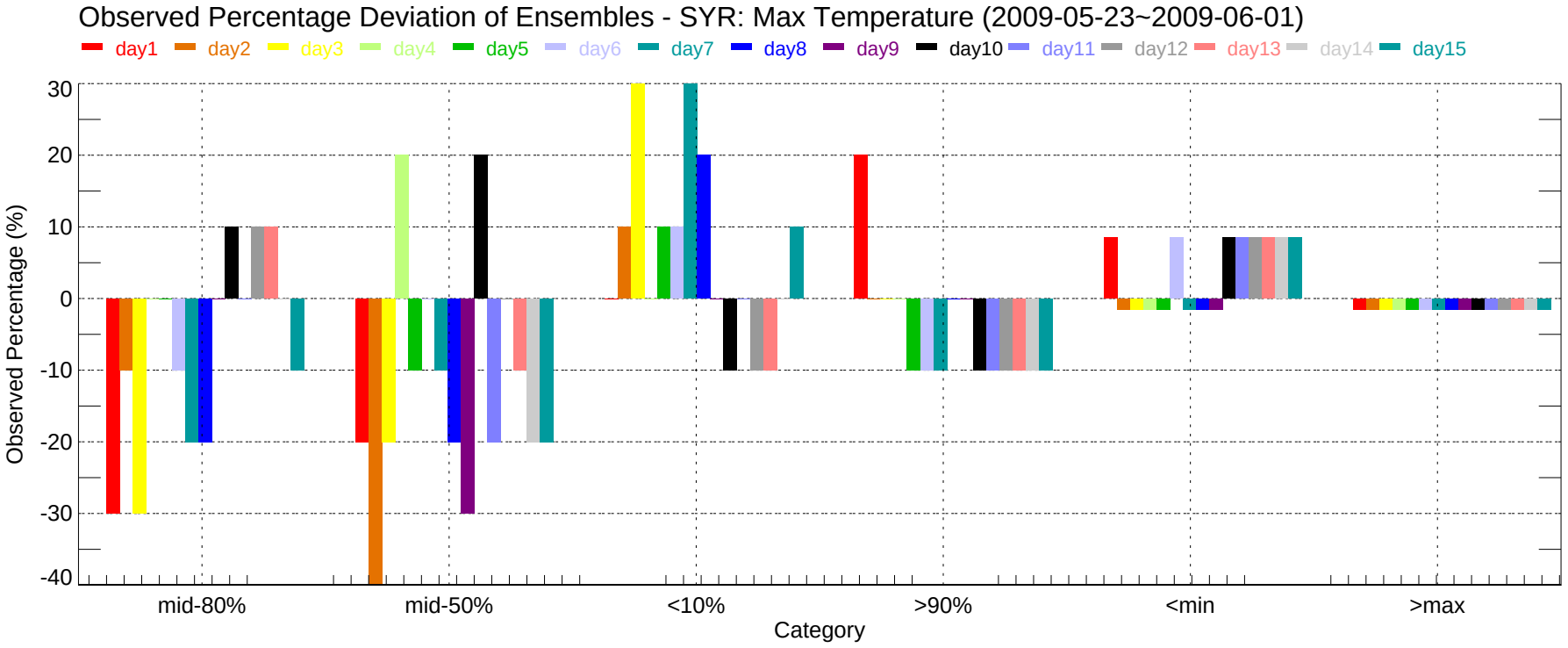

Observed Percentage of Ensembles - SSI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

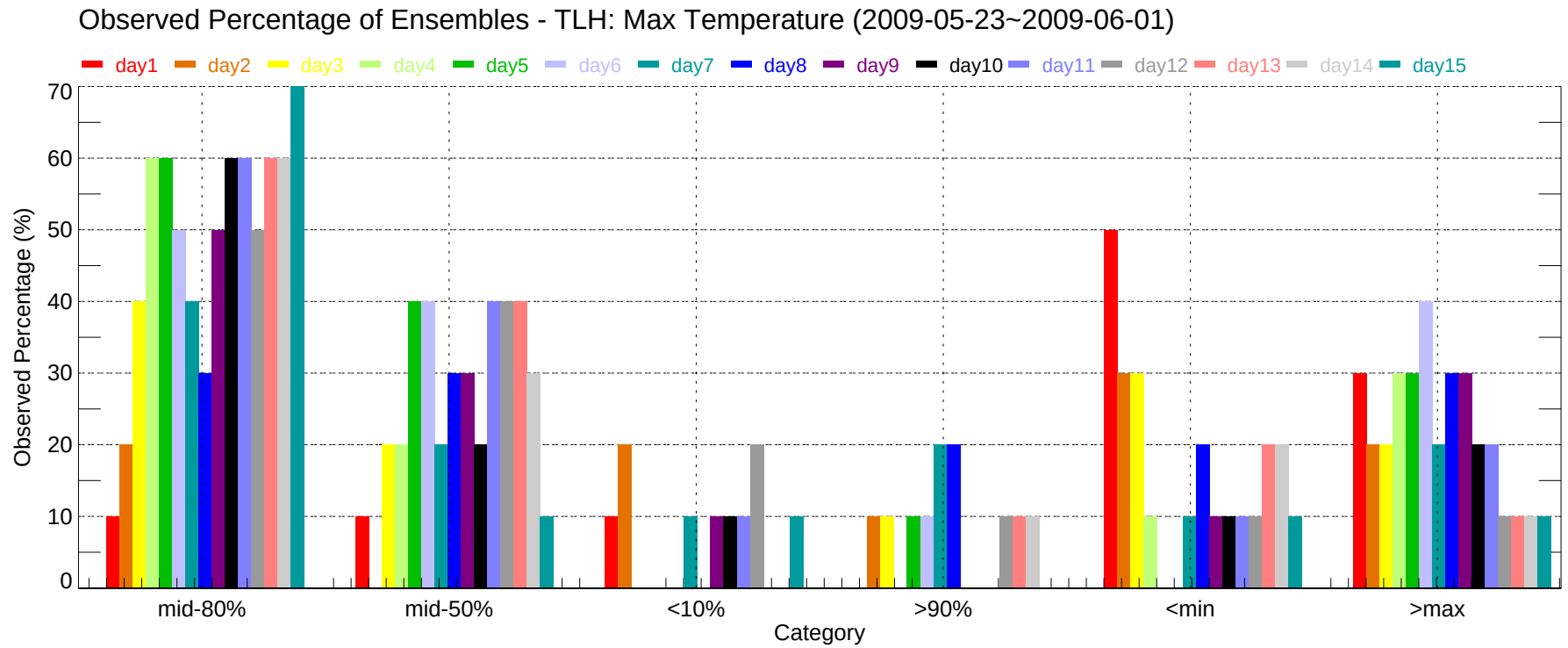

Observed Percentage Deviation of Ensembles - SSI: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

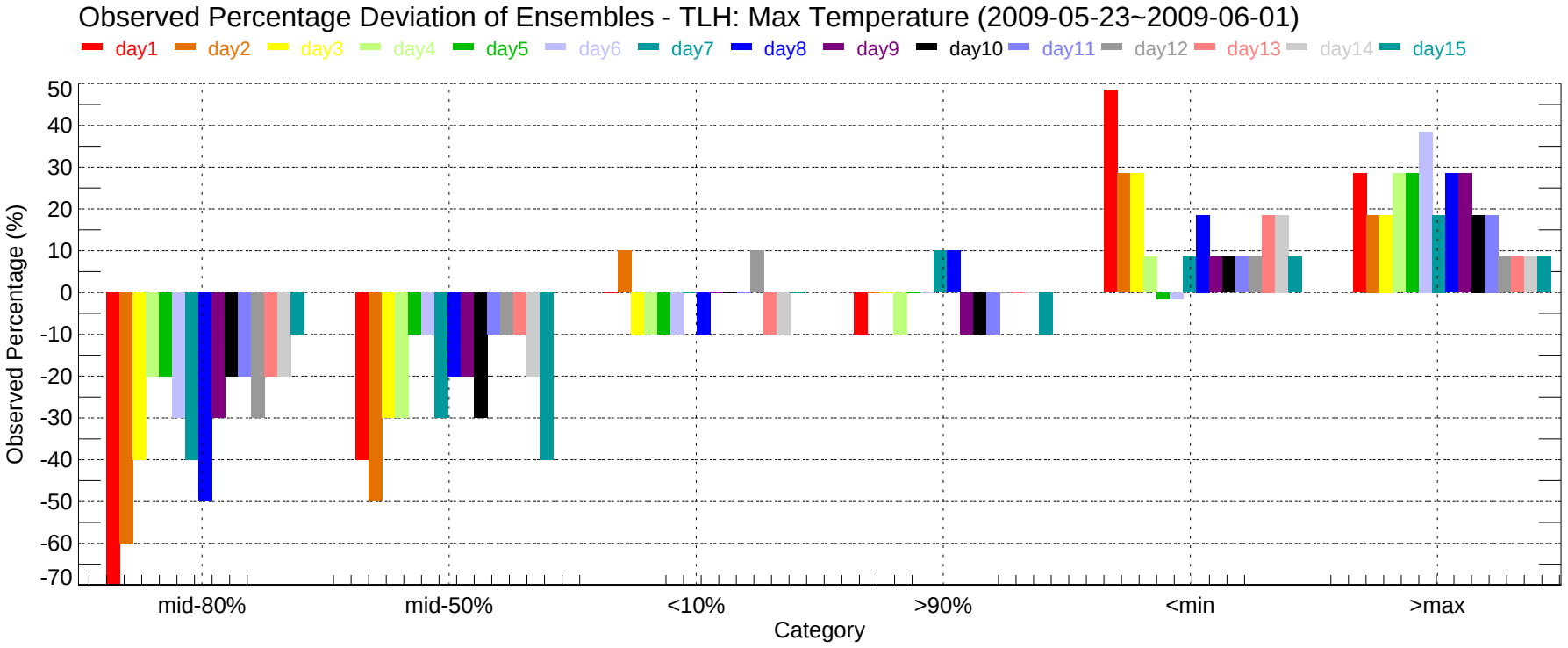

Observed Percentage of Ensembles - STL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

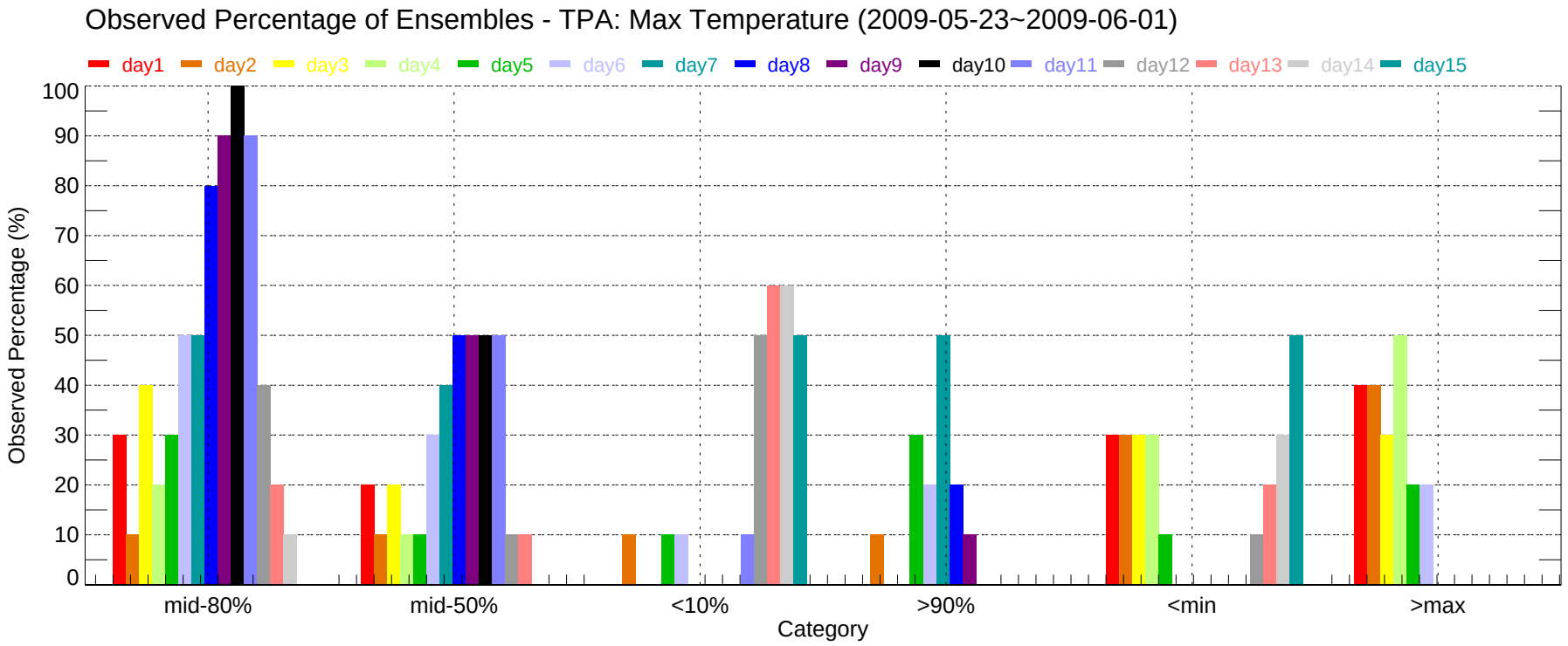

Observed Percentage Deviation of Ensembles - STL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

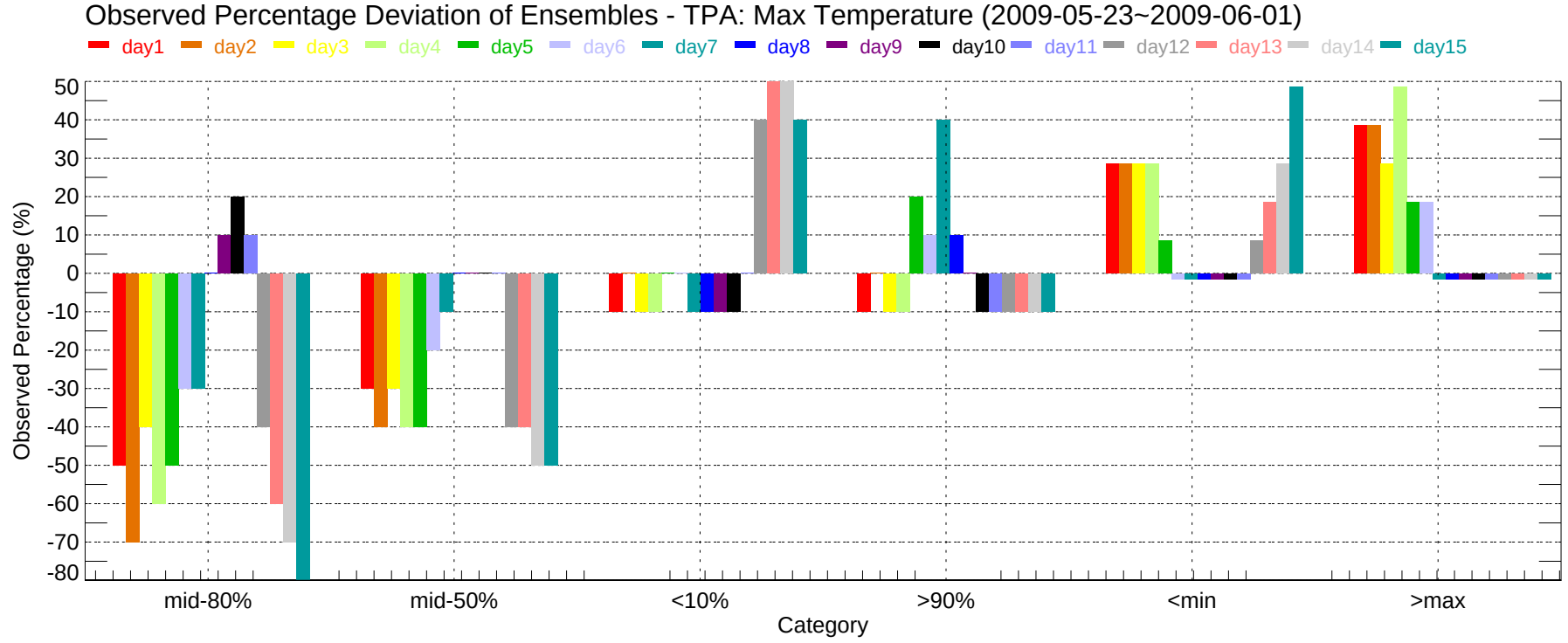

Observed Percentage of Ensembles - SYR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

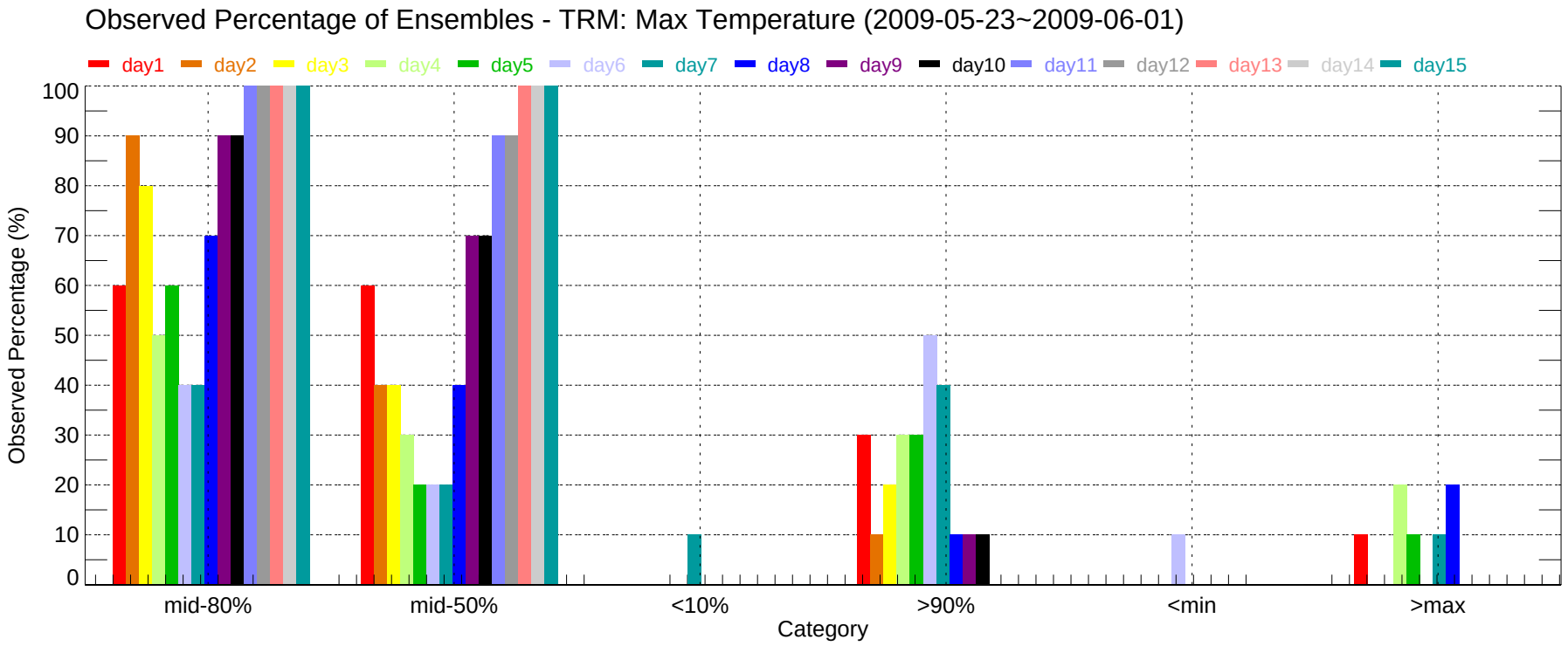

Observed Percentage Deviation of Ensembles - SYR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

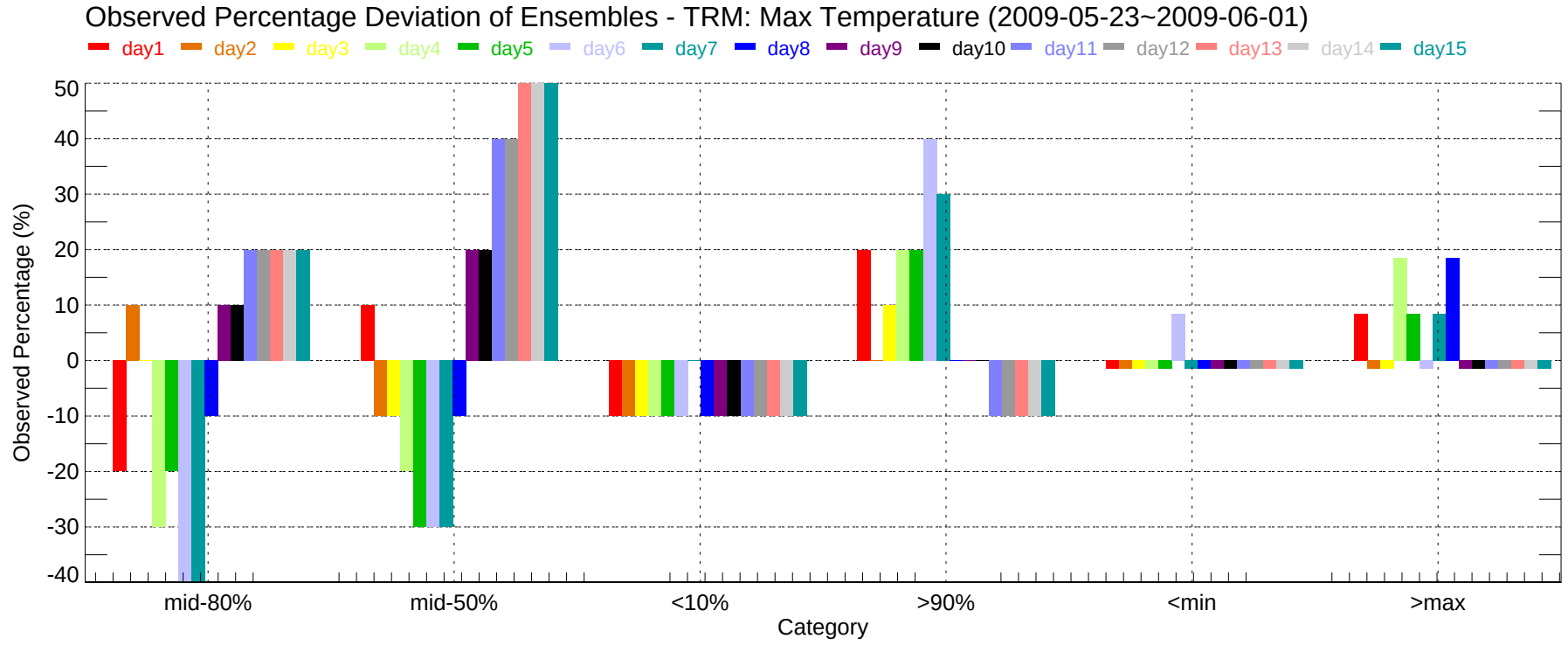

Observed Percentage of Ensembles - TLH: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

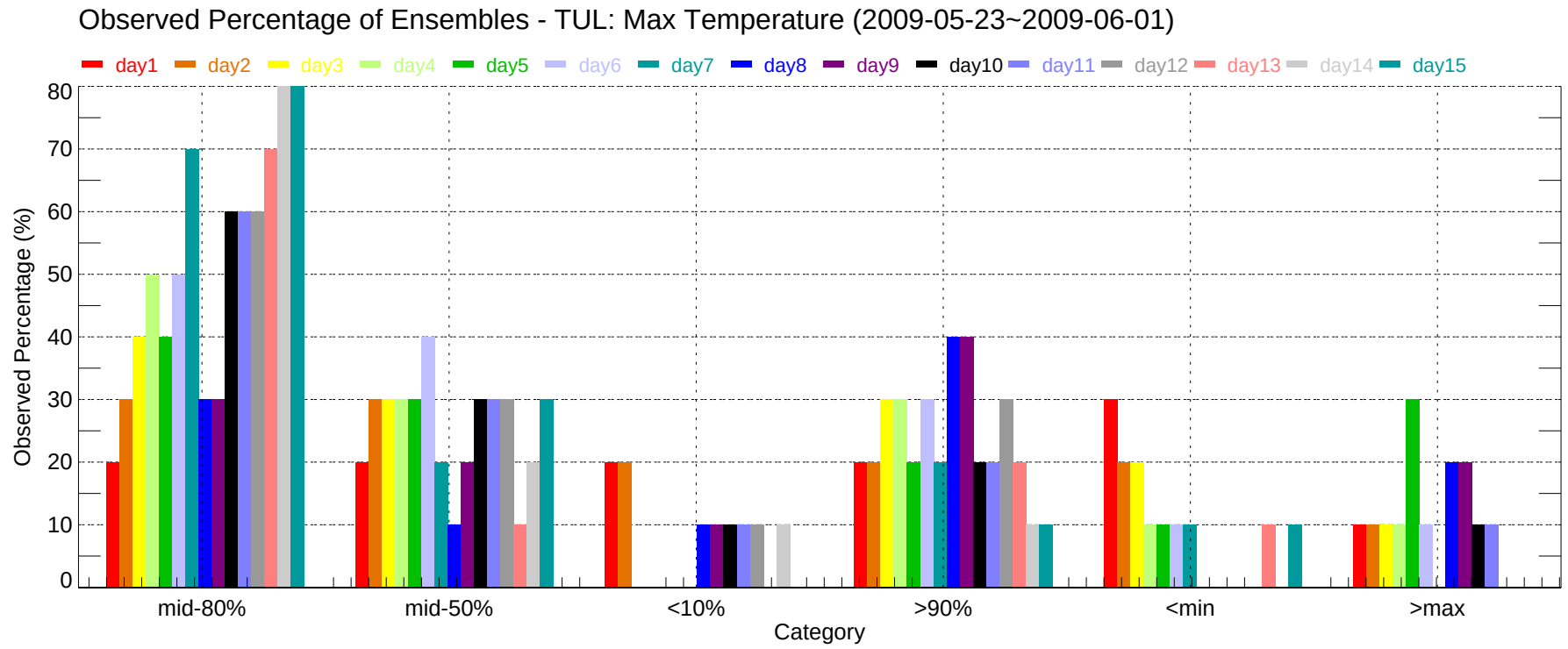

Observed Percentage Deviation of Ensembles - TLH: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

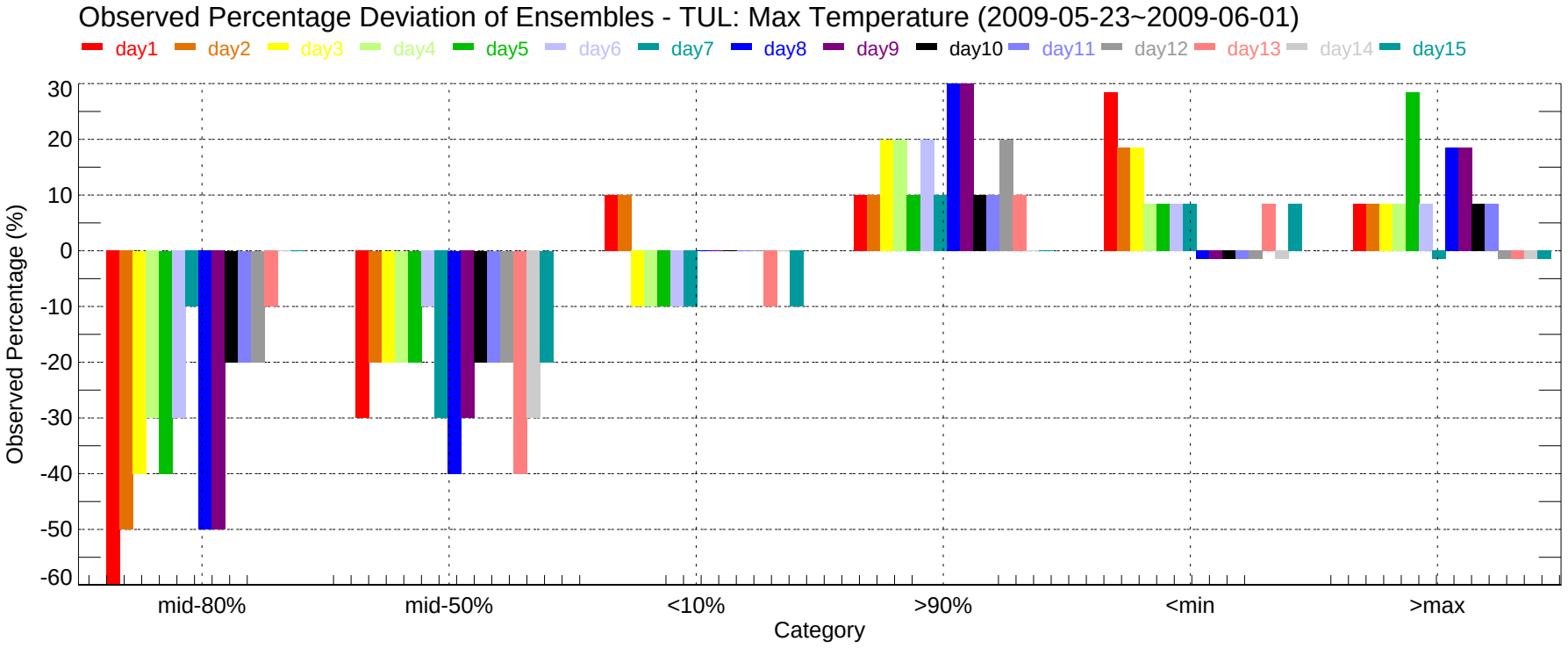

Observed Percentage of Ensembles - TPA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

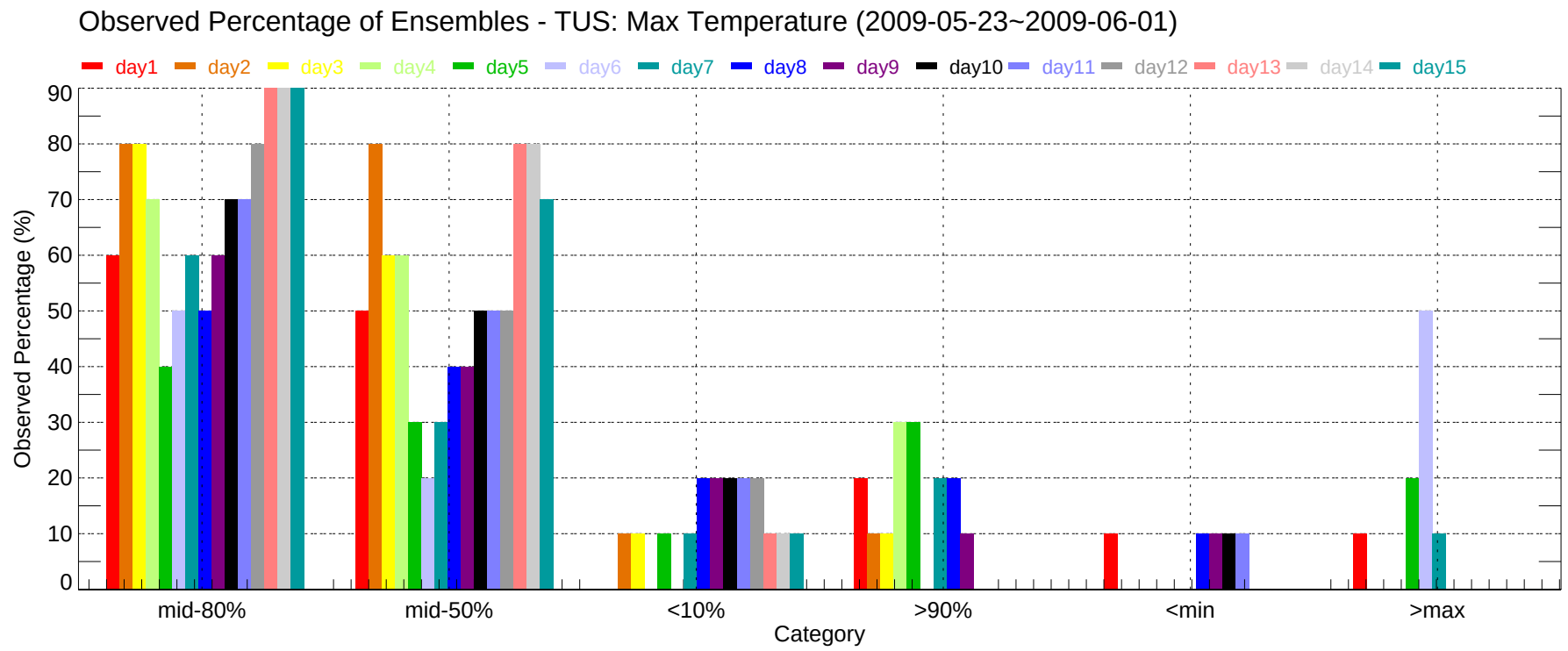

Observed Percentage Deviation of Ensembles - TPA: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70 -80
mid-80% mid-50% <10% >90% <min >max
Category

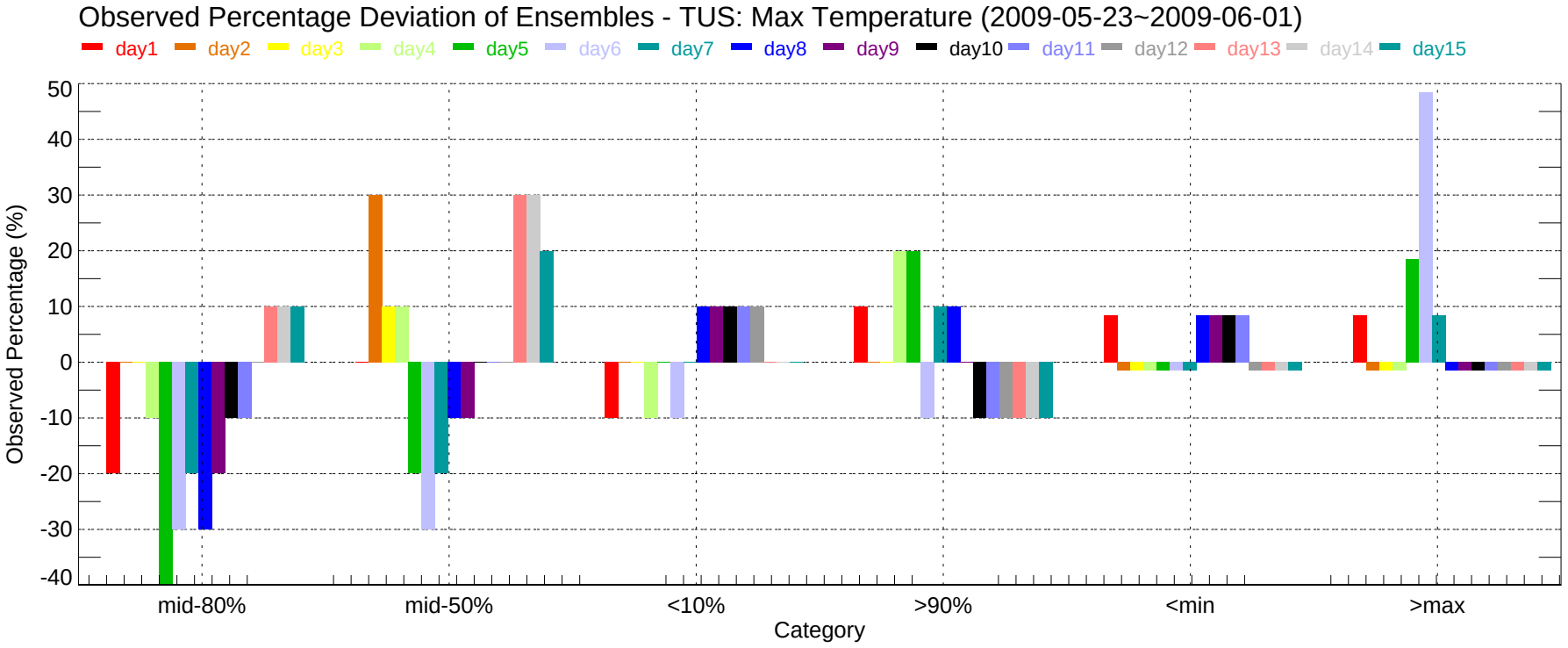

Observed Percentage of Ensembles - TRM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

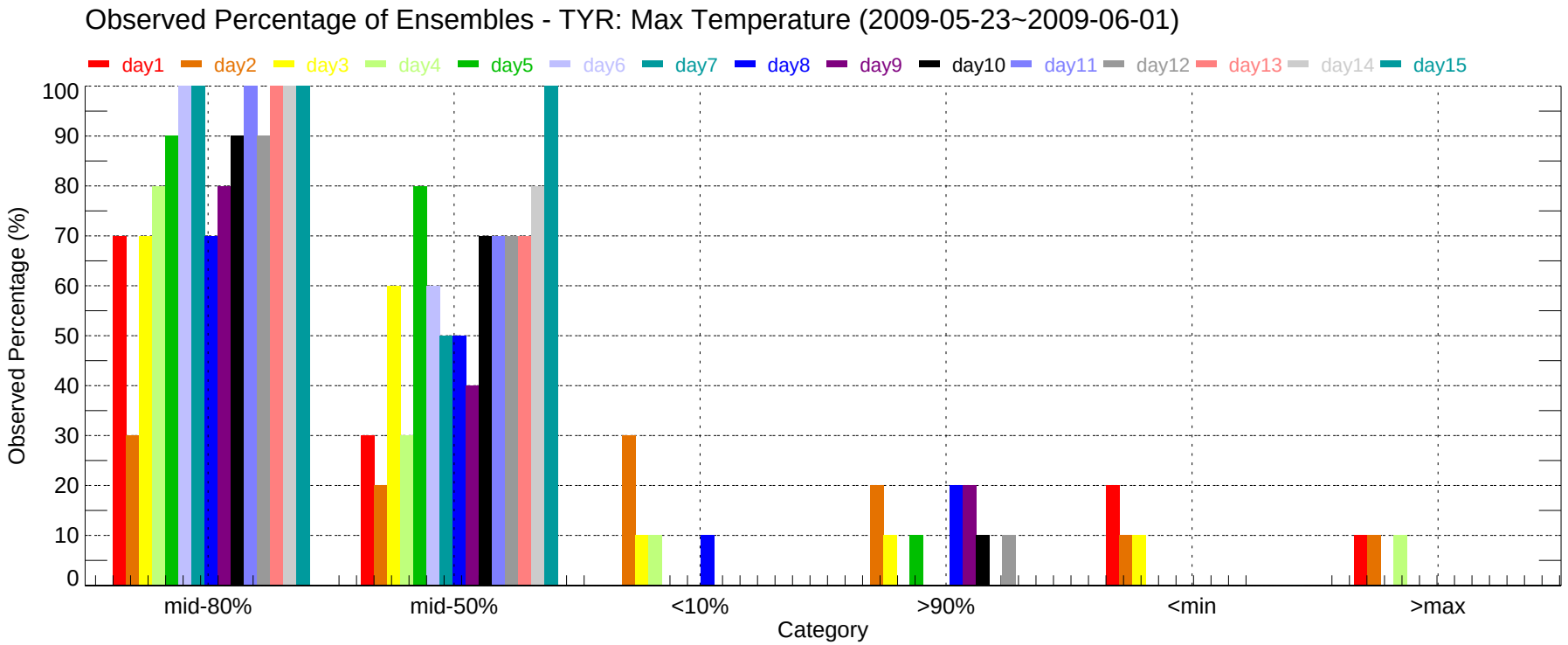

Observed Percentage Deviation of Ensembles - TRM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50
40
30
20
10
0
-10
-20
-30
-40
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

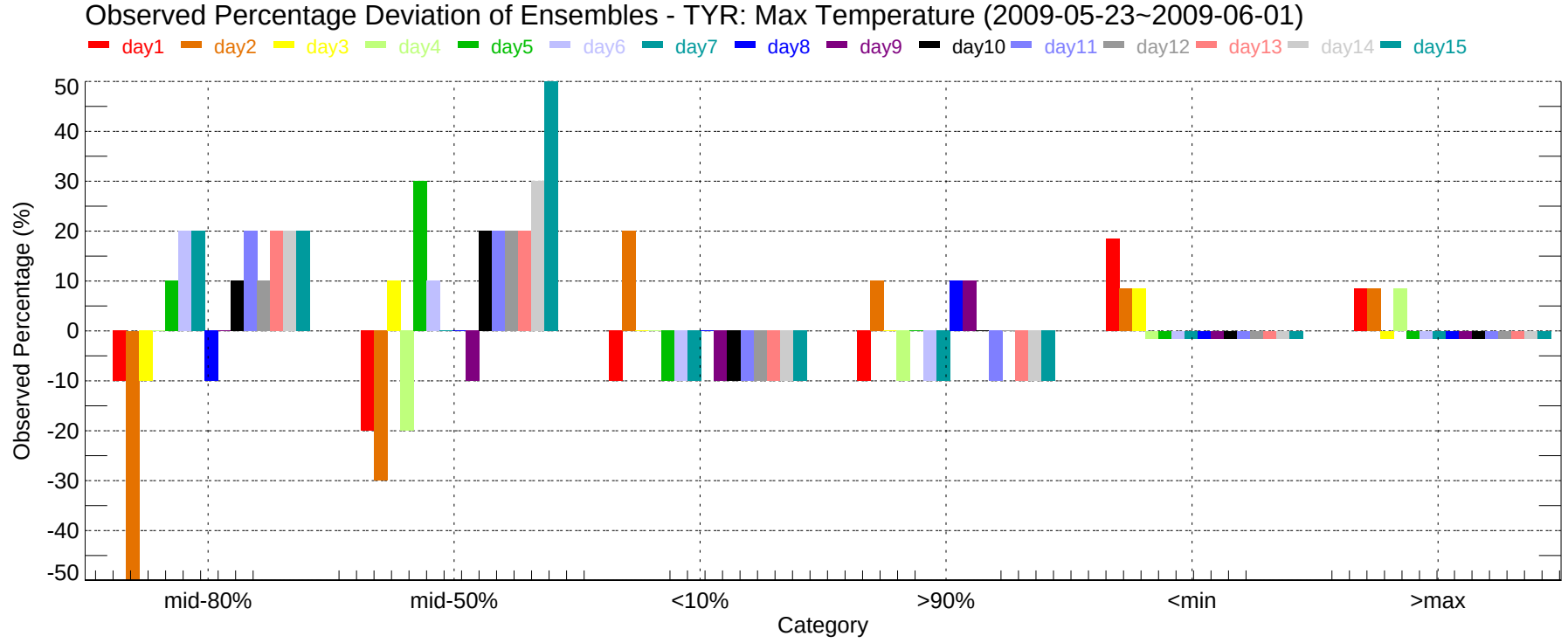

Observed Percentage of Ensembles - TUL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

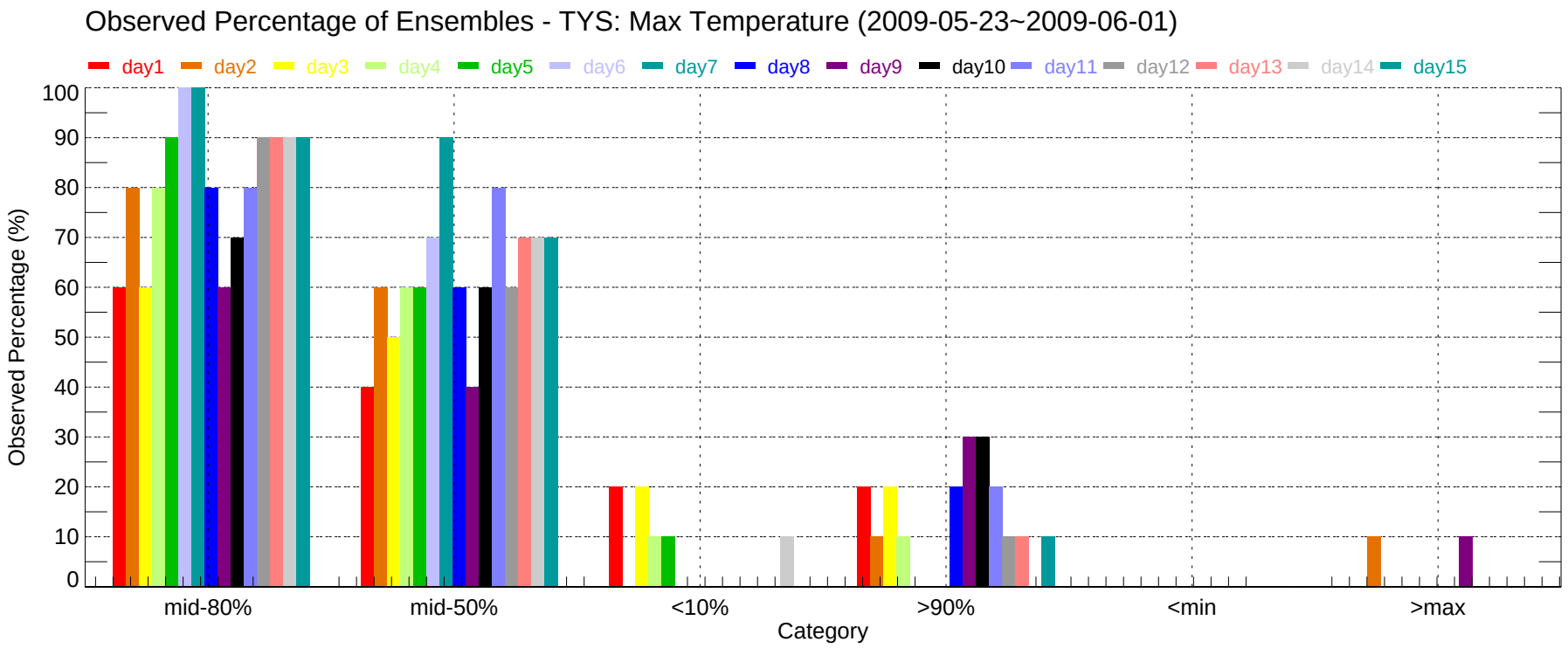

Observed Percentage Deviation of Ensembles - TUL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

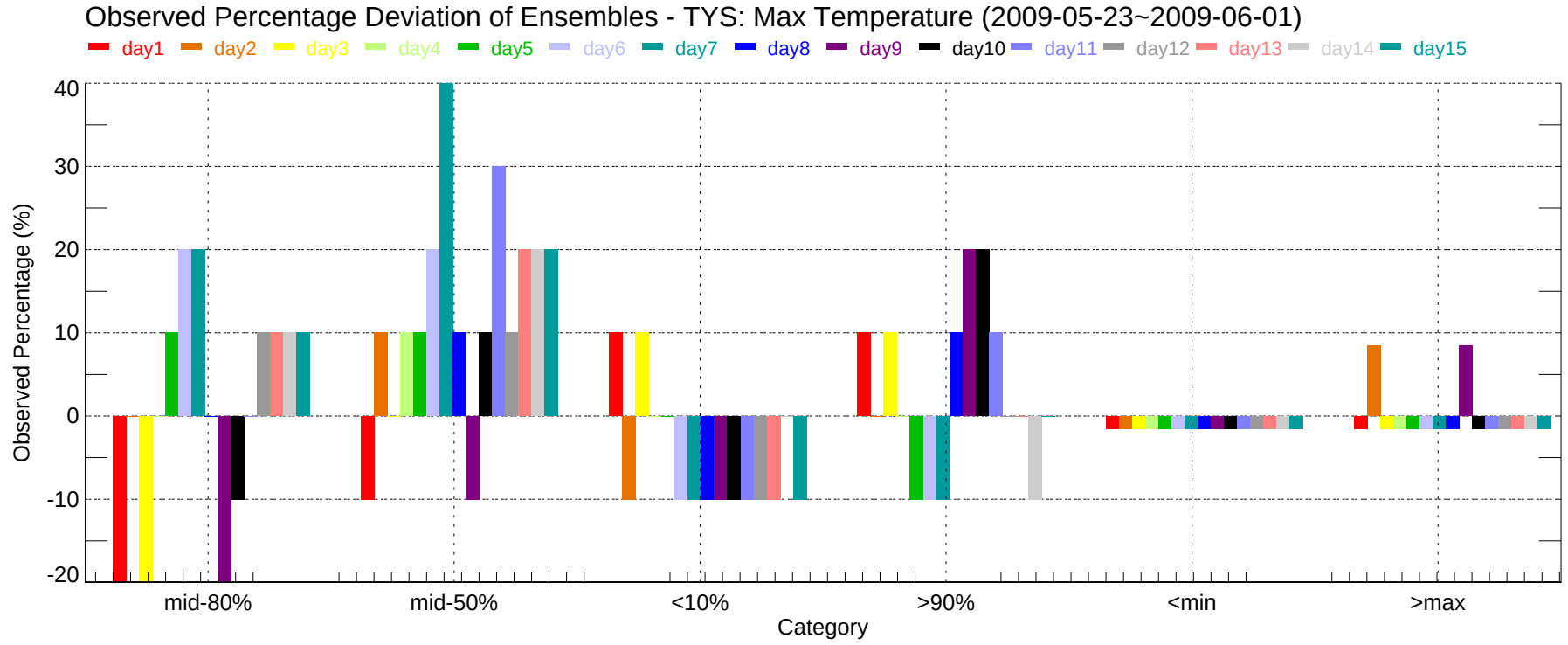

Observed Percentage of Ensembles - TUS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

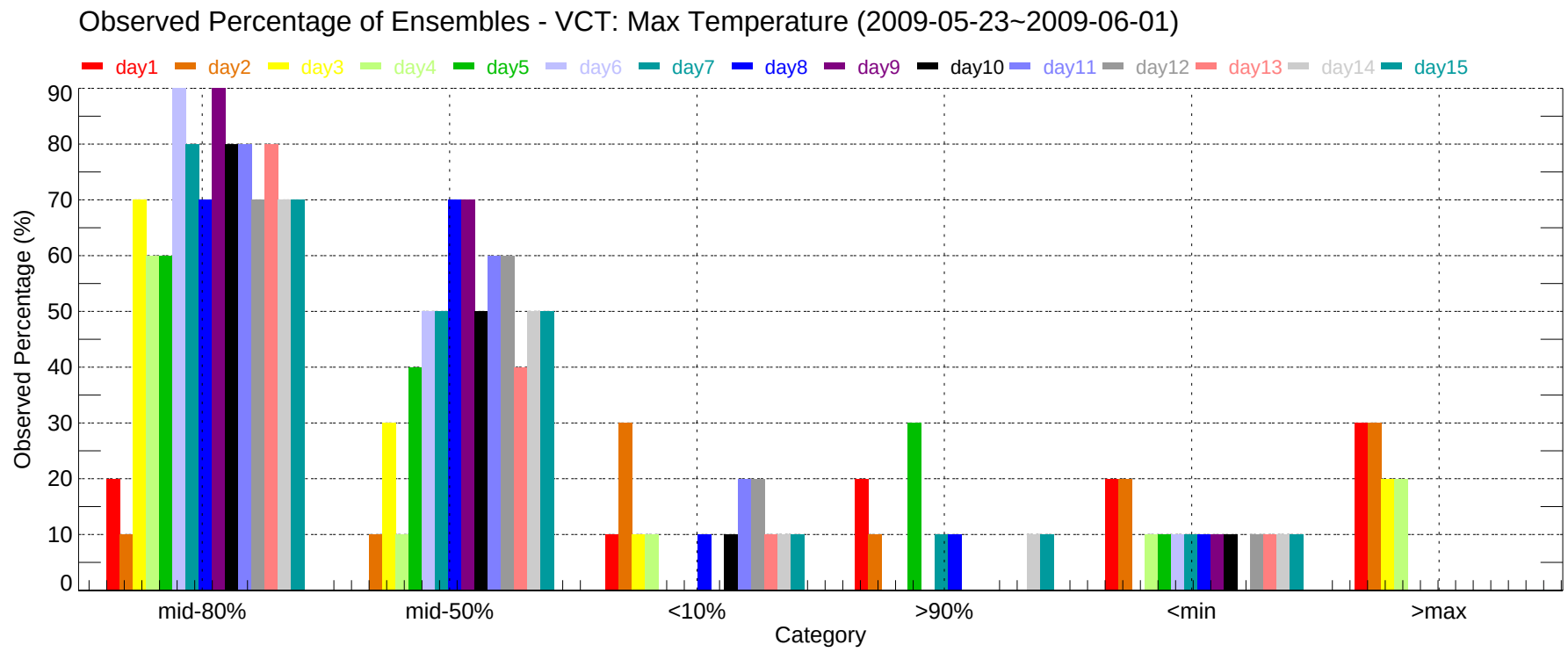

Observed Percentage Deviation of Ensembles - TUS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

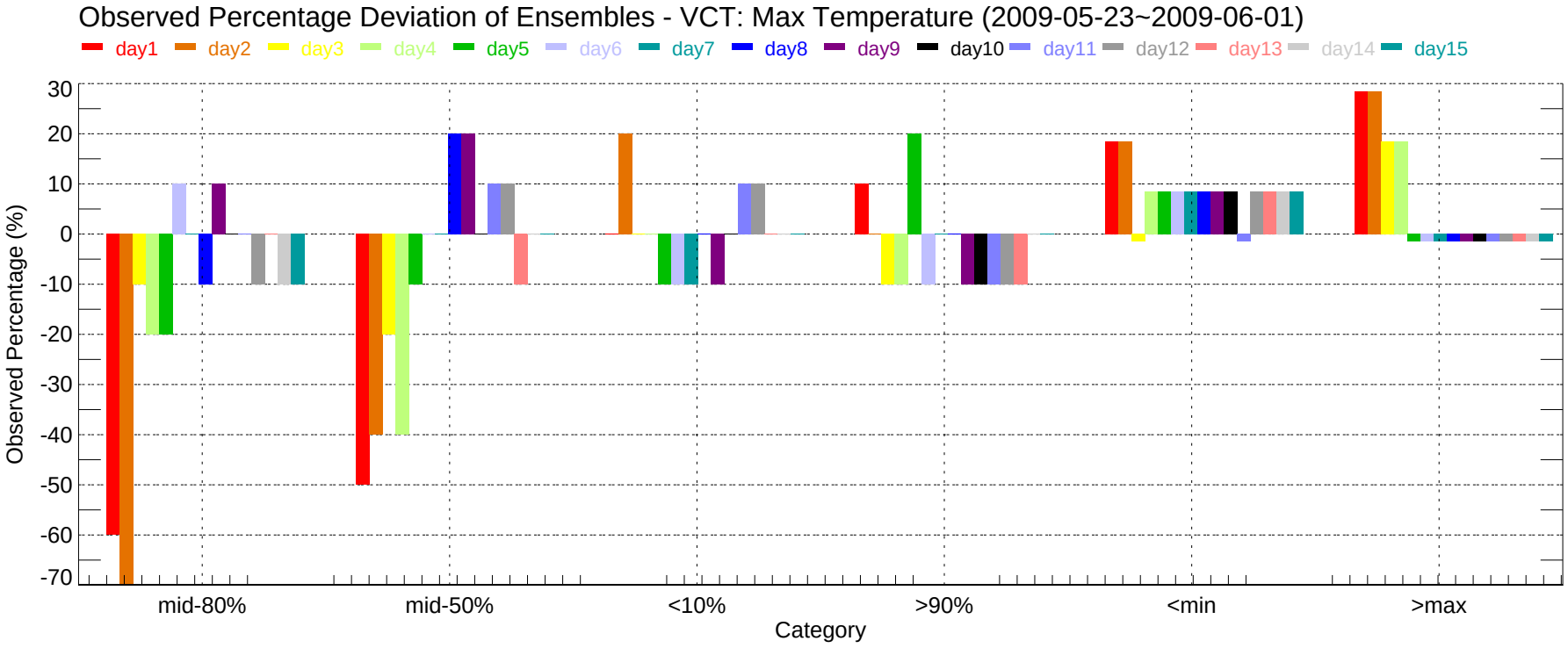

Observed Percentage of Ensembles - TYR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

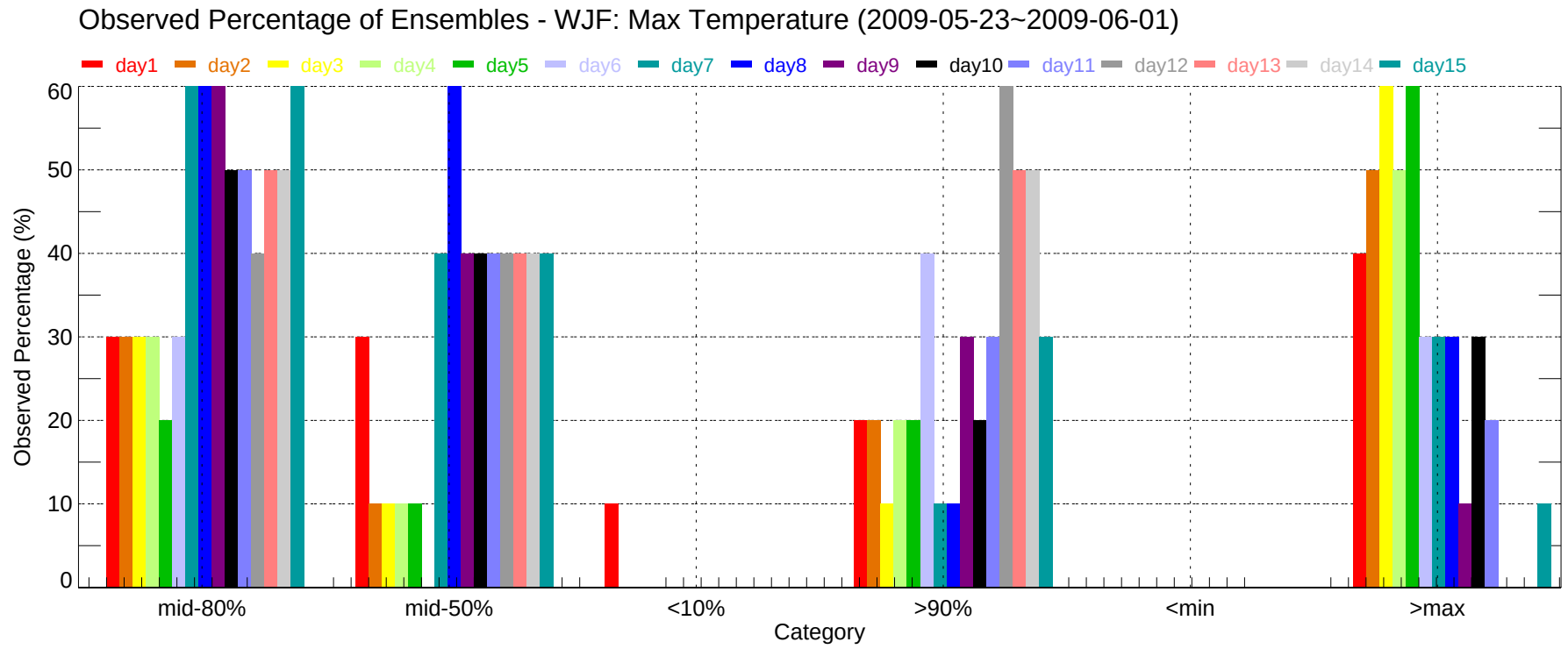

Observed Percentage Deviation of Ensembles - TYR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

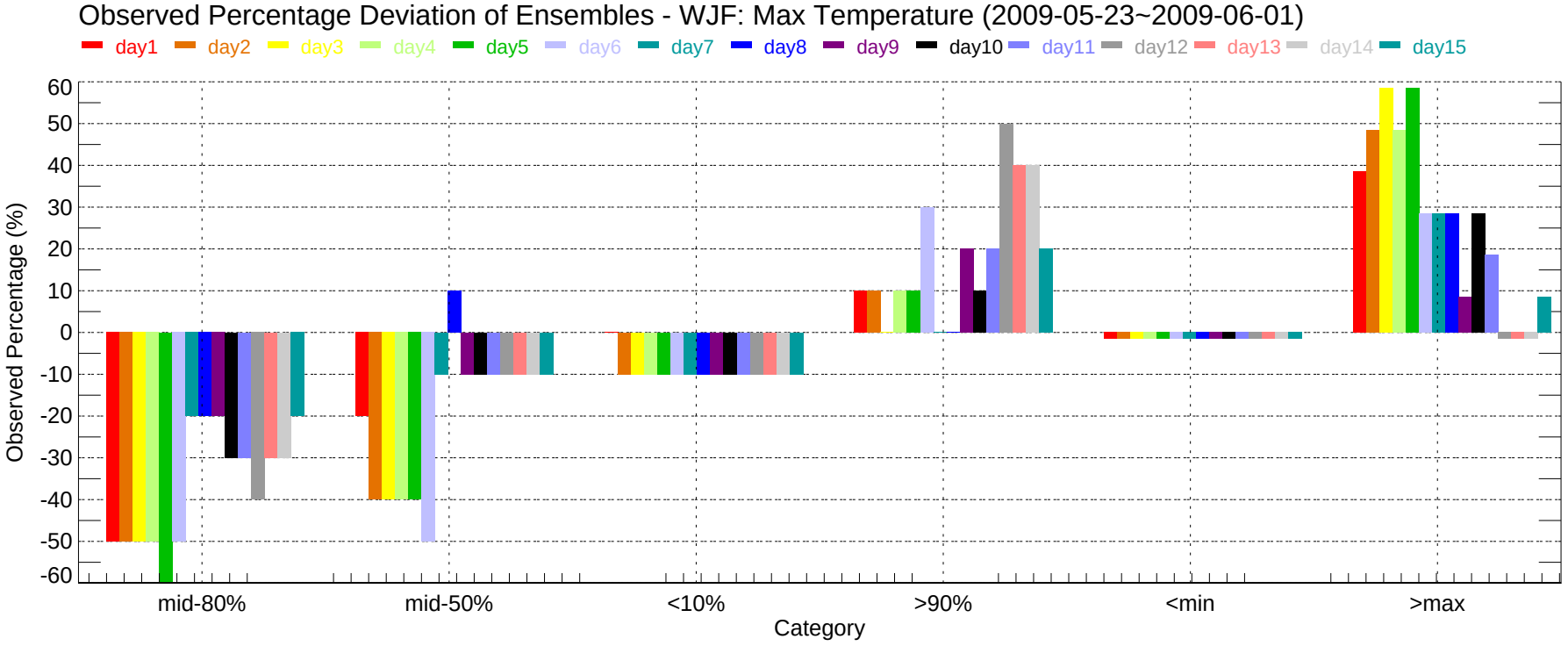

Observed Percentage of Ensembles - TYS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

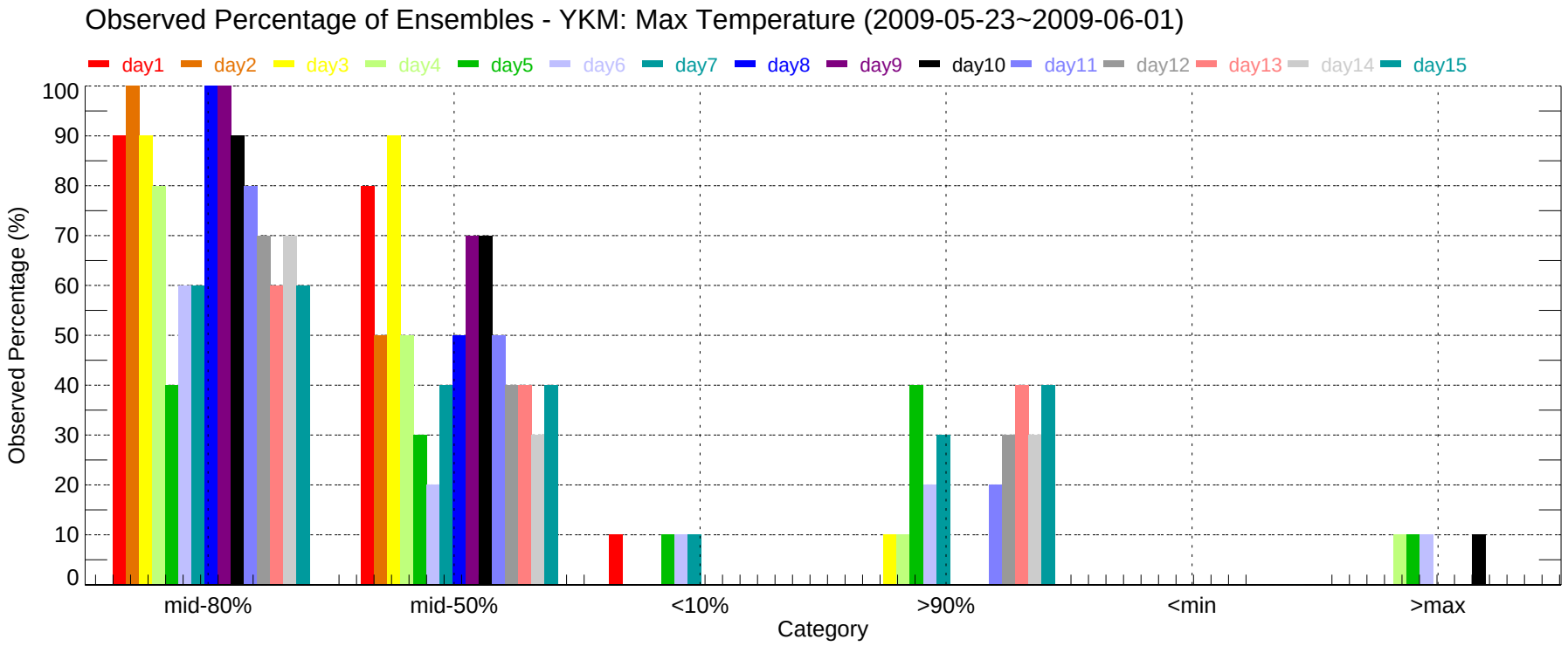

Observed Percentage Deviation of Ensembles - TYS: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40
30
20
10
0
-10
-20
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

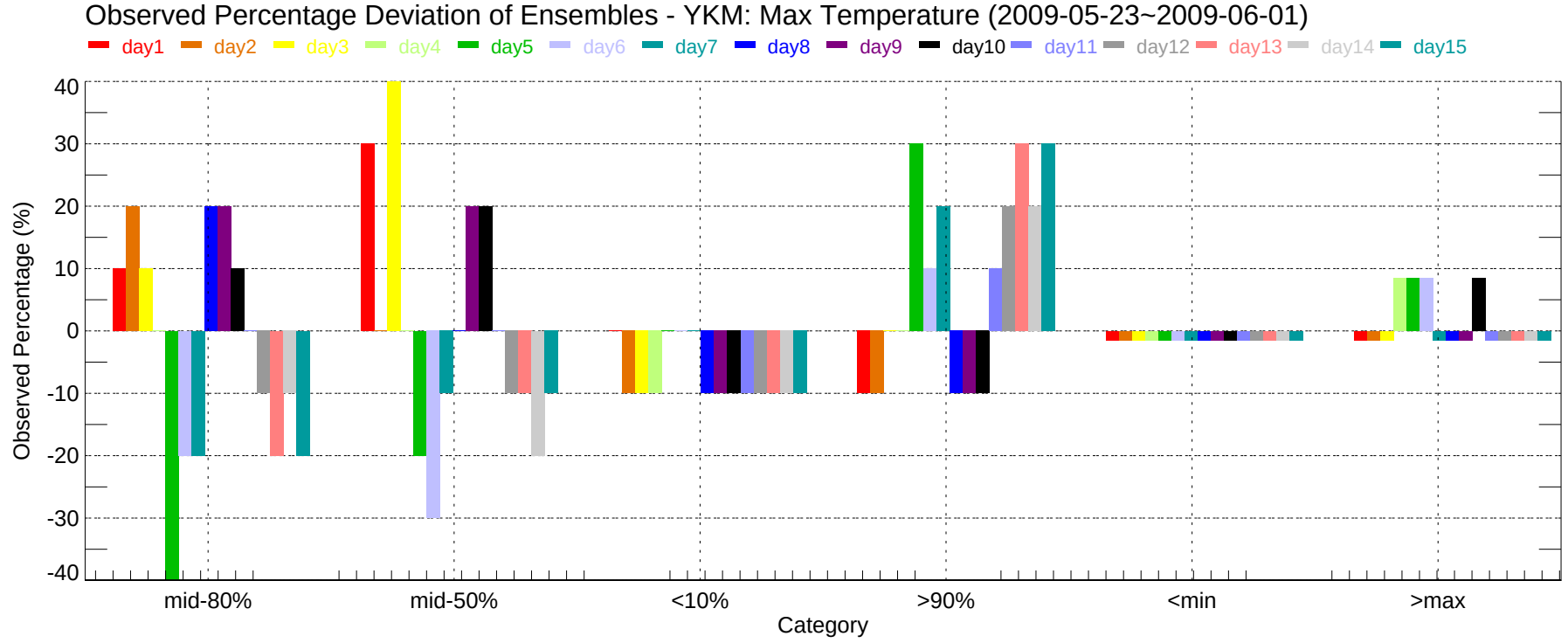

Observed Percentage of Ensembles - VCT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

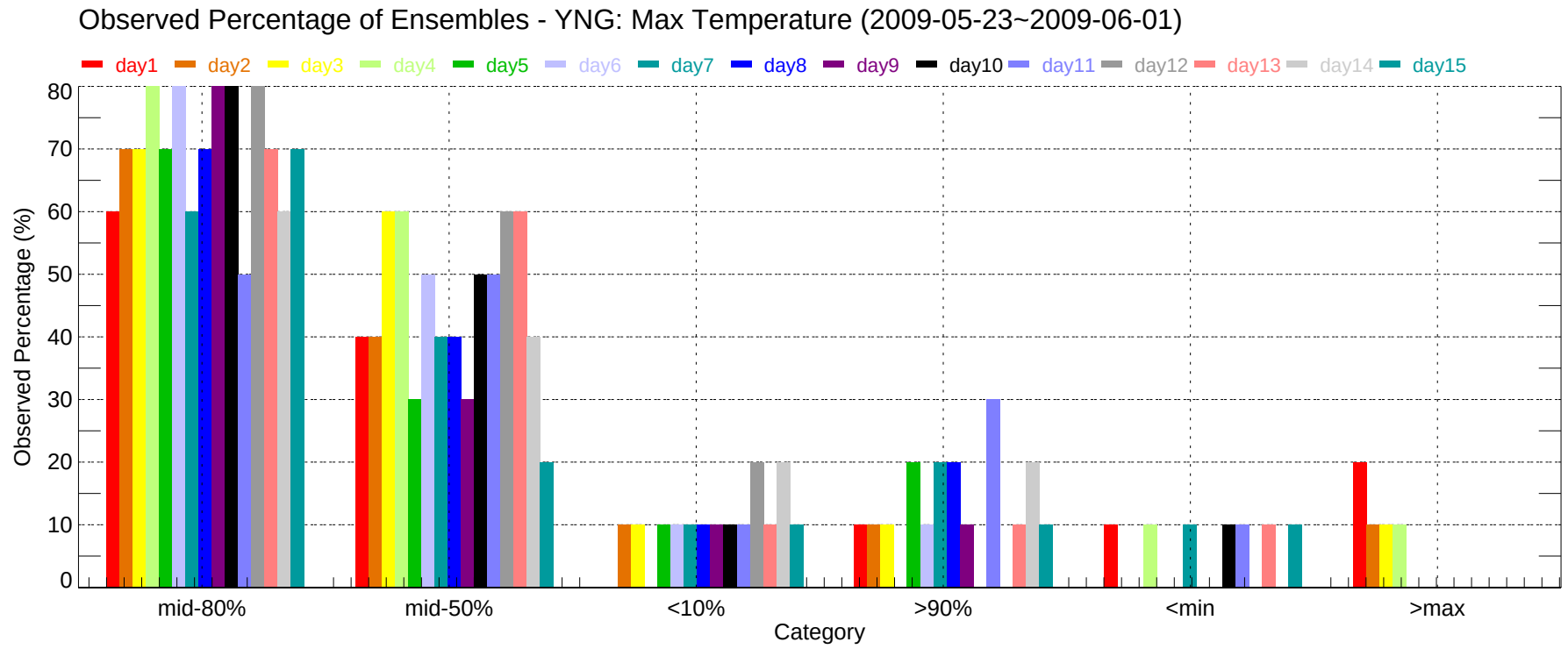

Observed Percentage Deviation of Ensembles - VCT: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

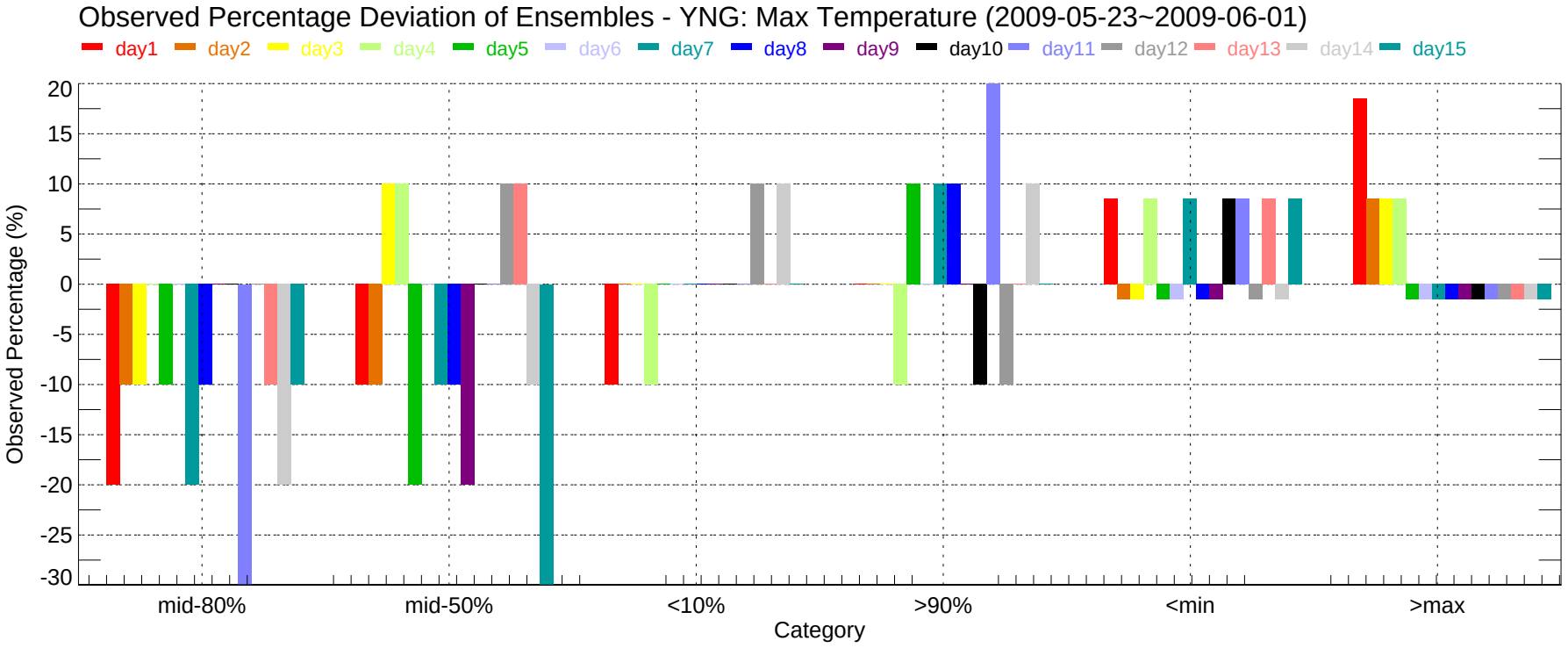

Observed Percentage of Ensembles - WJF: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

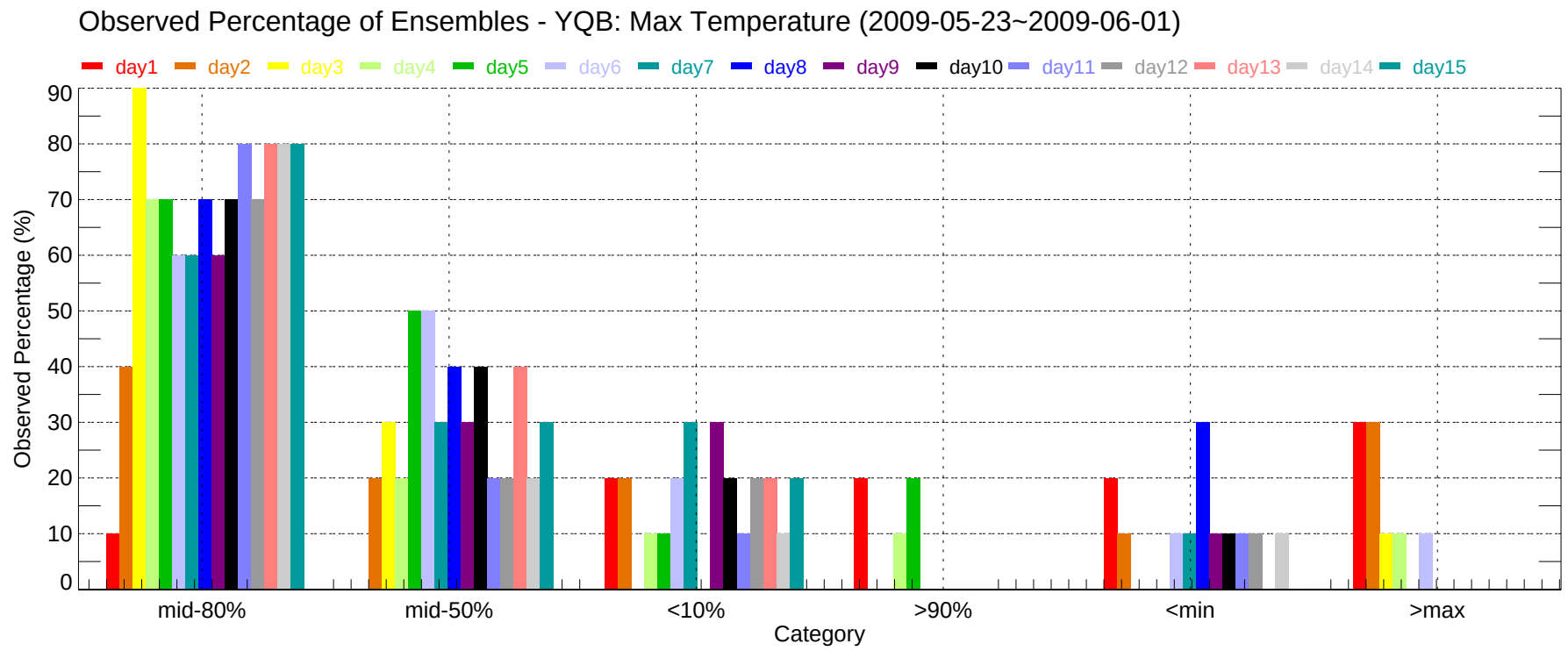

Observed Percentage Deviation of Ensembles - WJF: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

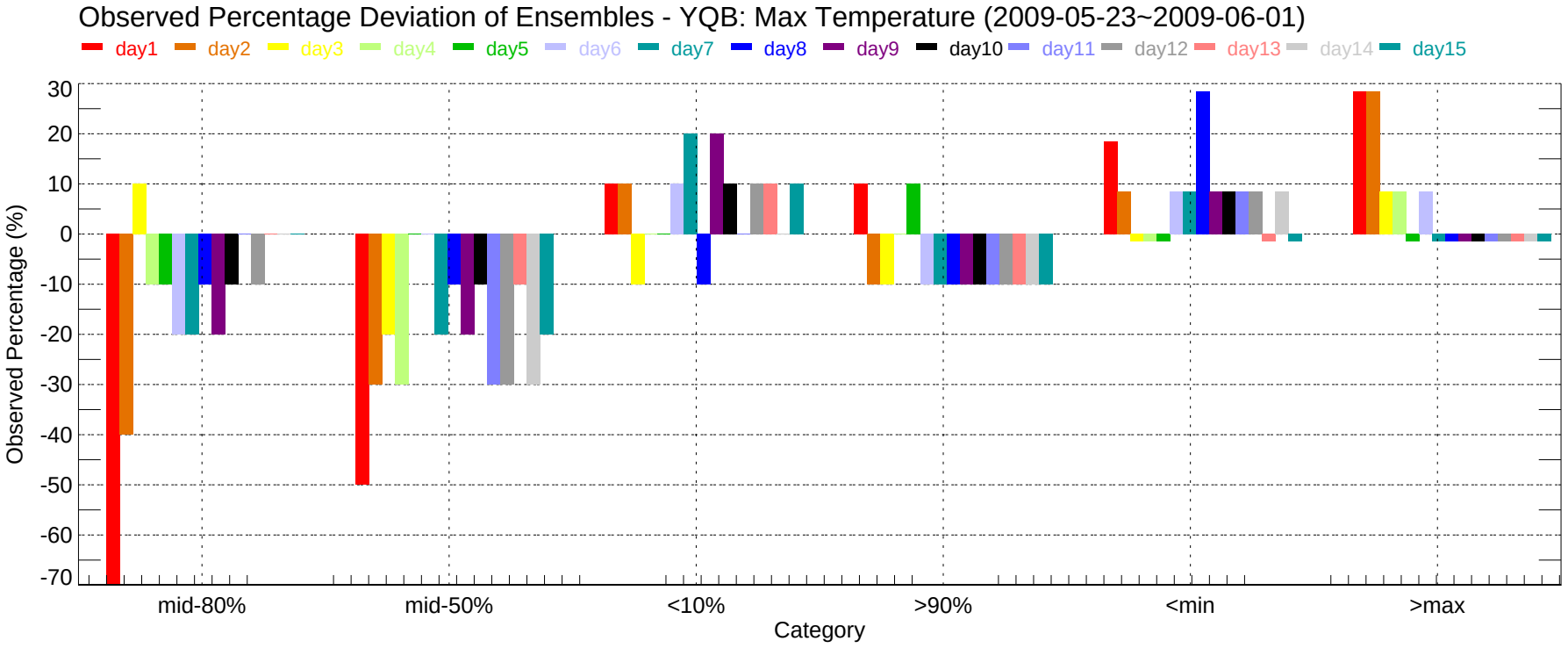

Observed Percentage of Ensembles - YKM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

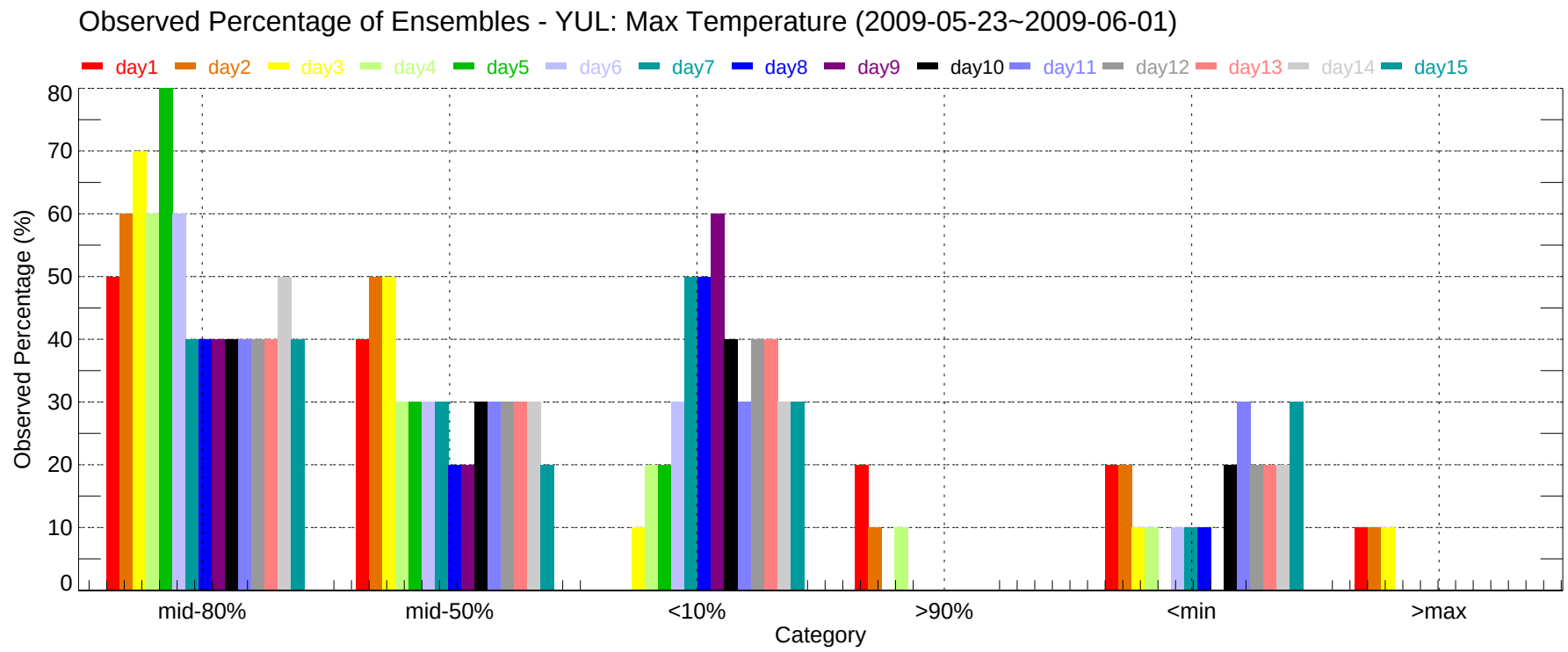

Observed Percentage Deviation of Ensembles - YKM: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40
mid-80% mid-50% <10% >90% <min >max
Category

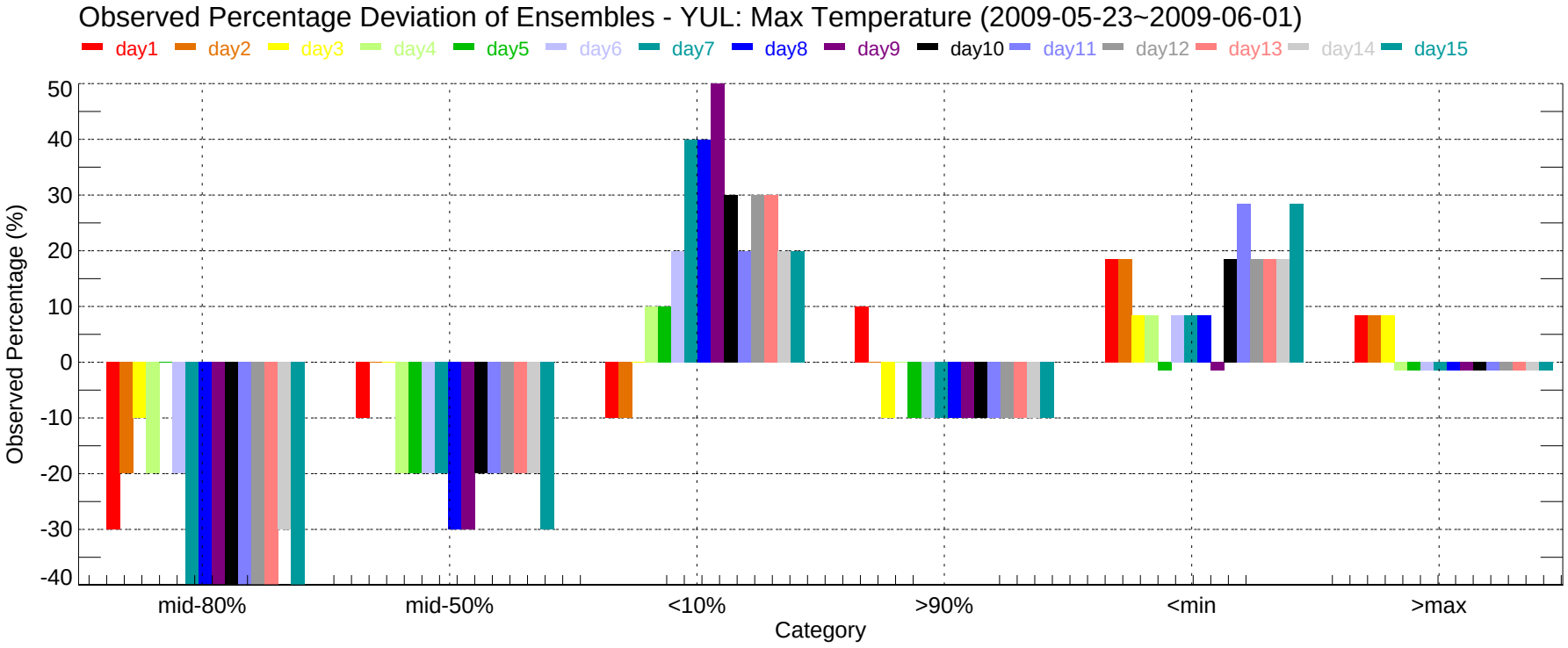

Observed Percentage of Ensembles - YNG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

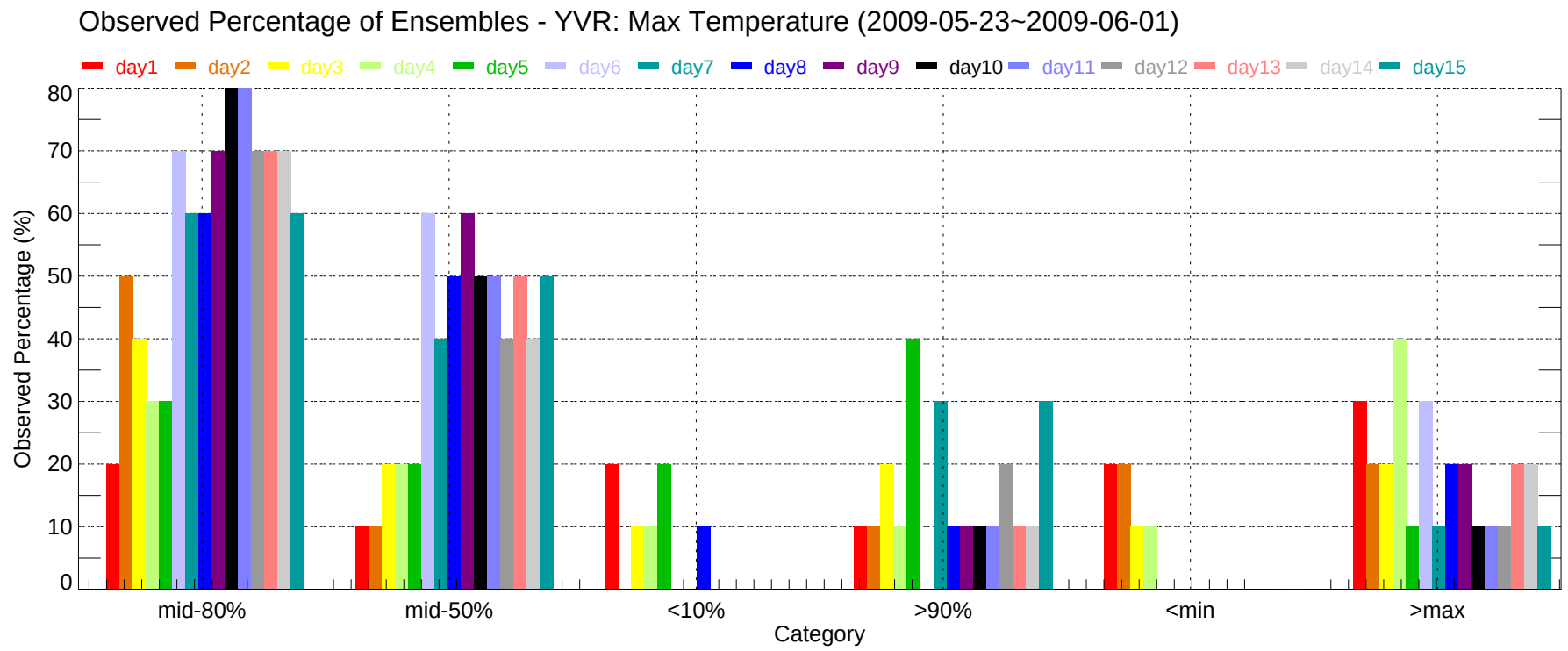

Observed Percentage Deviation of Ensembles - YNG: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -25 -20 -15 -10 -5 0 5 10 15 20
mid-80% mid-50% <10% >90% <min >max
Category

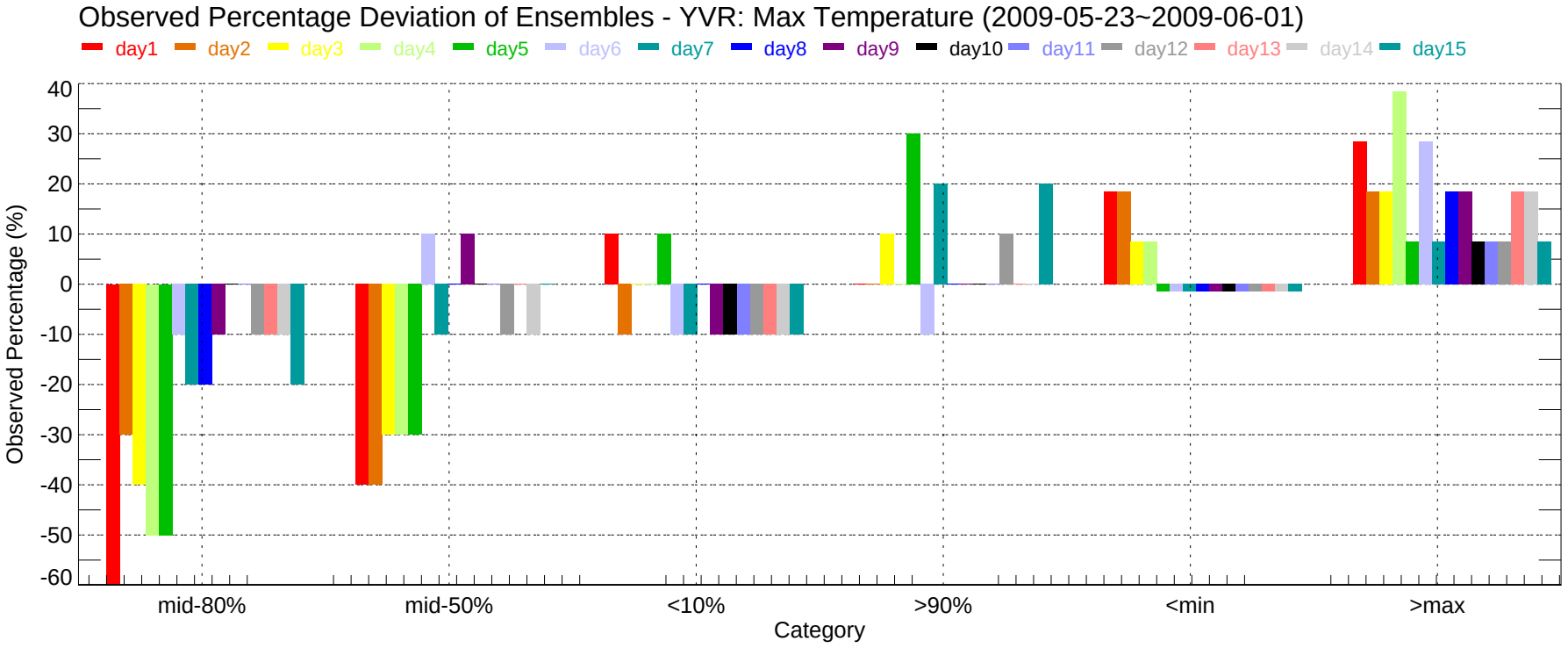

Observed Percentage of Ensembles - YQB: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

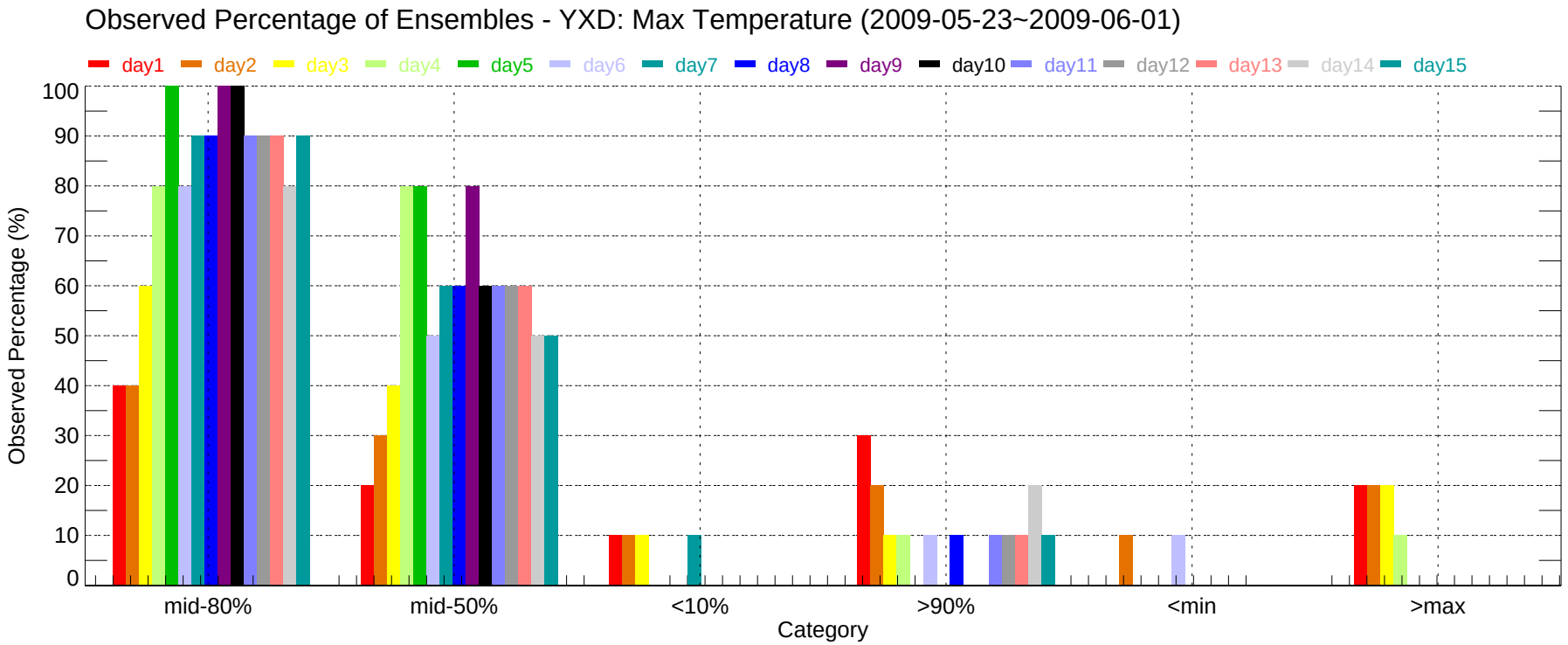

Observed Percentage Deviation of Ensembles - YQB: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

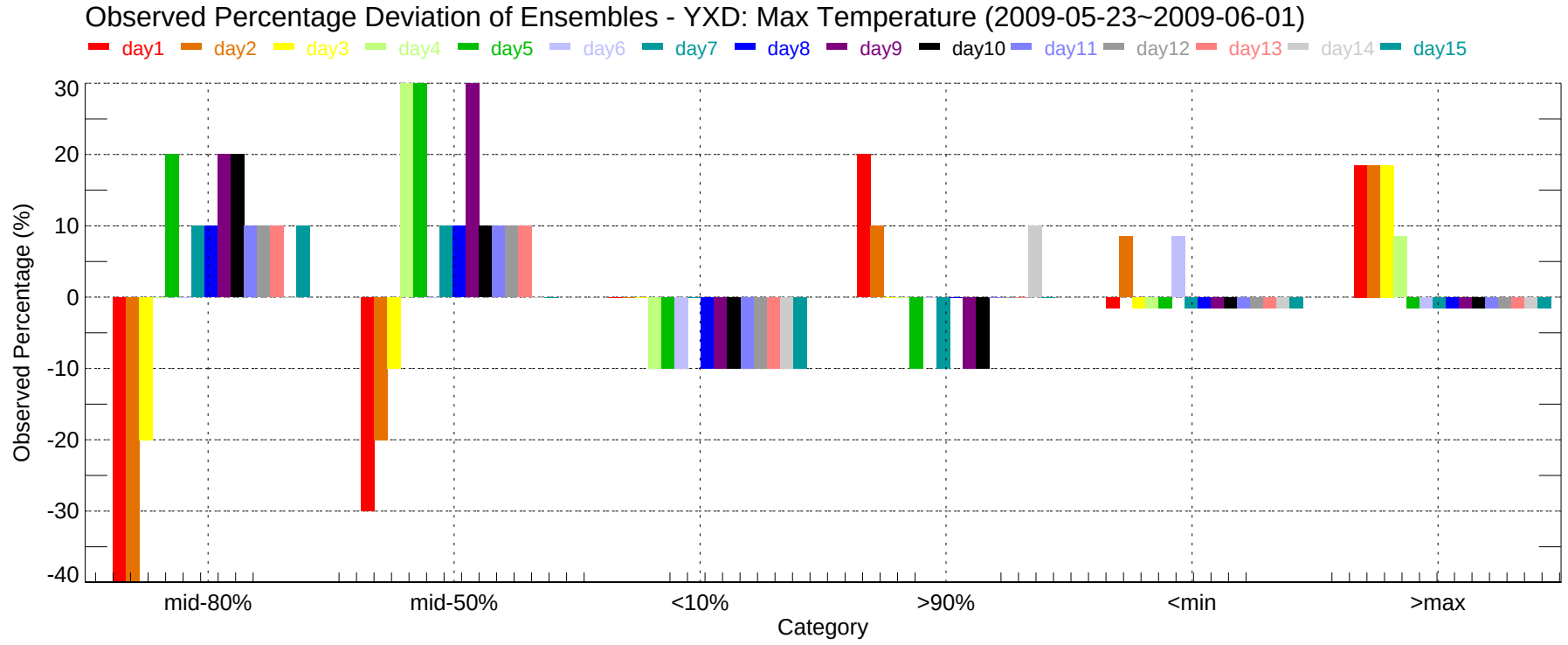

Observed Percentage of Ensembles - YUL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

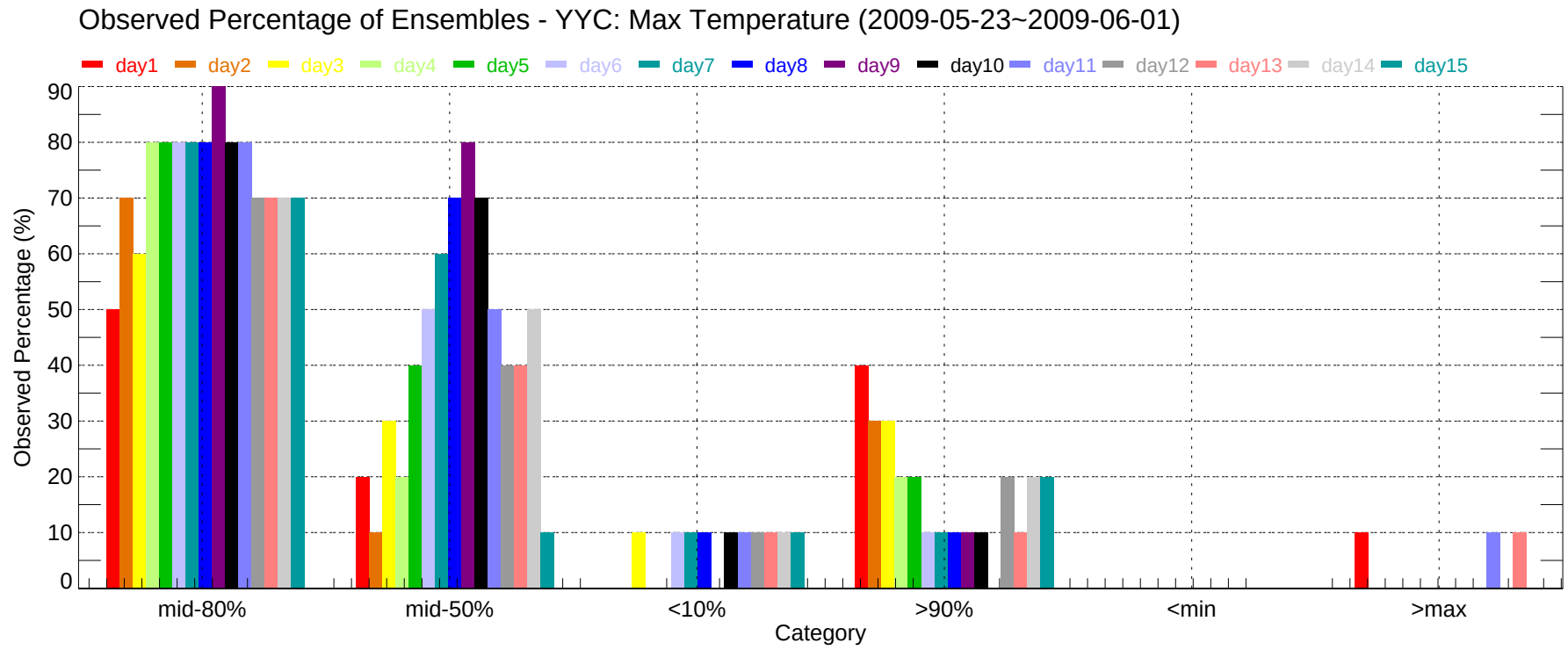

Observed Percentage Deviation of Ensembles - YUL: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

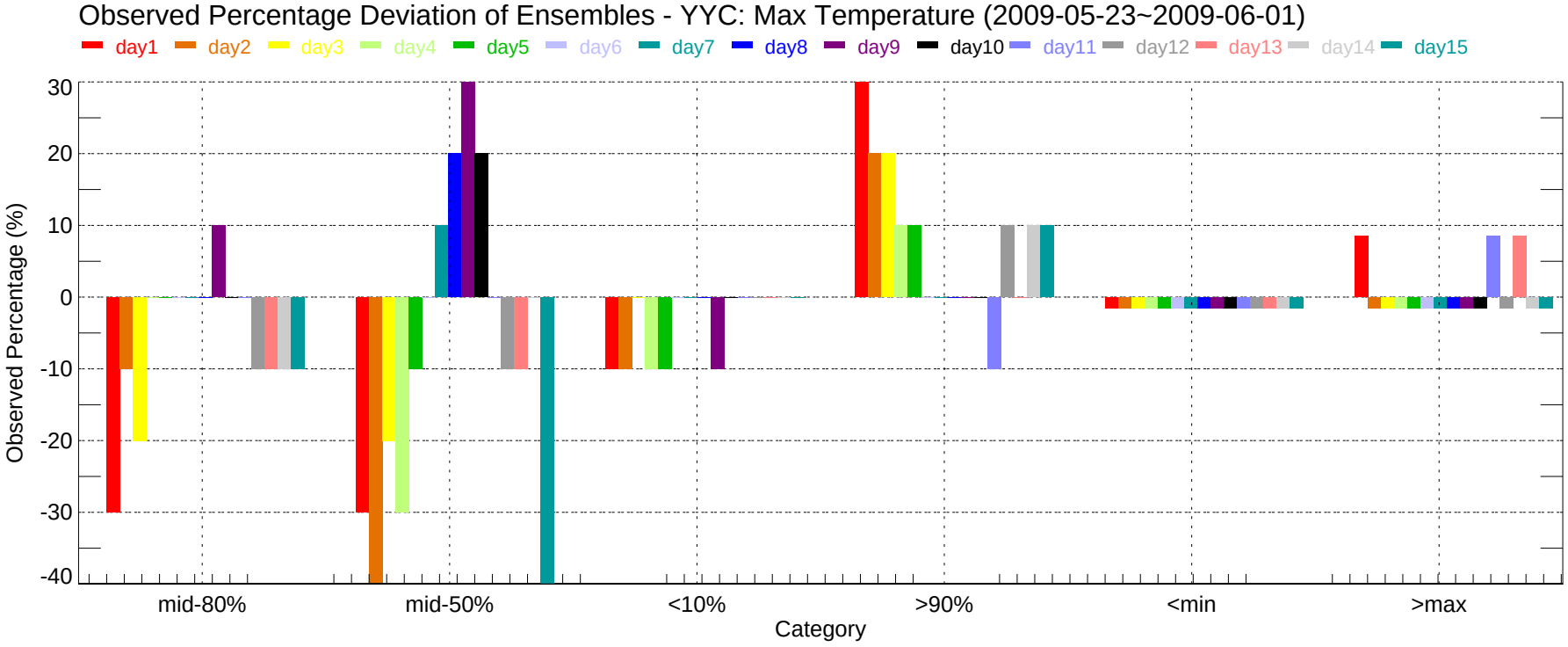

Observed Percentage of Ensembles - YVR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

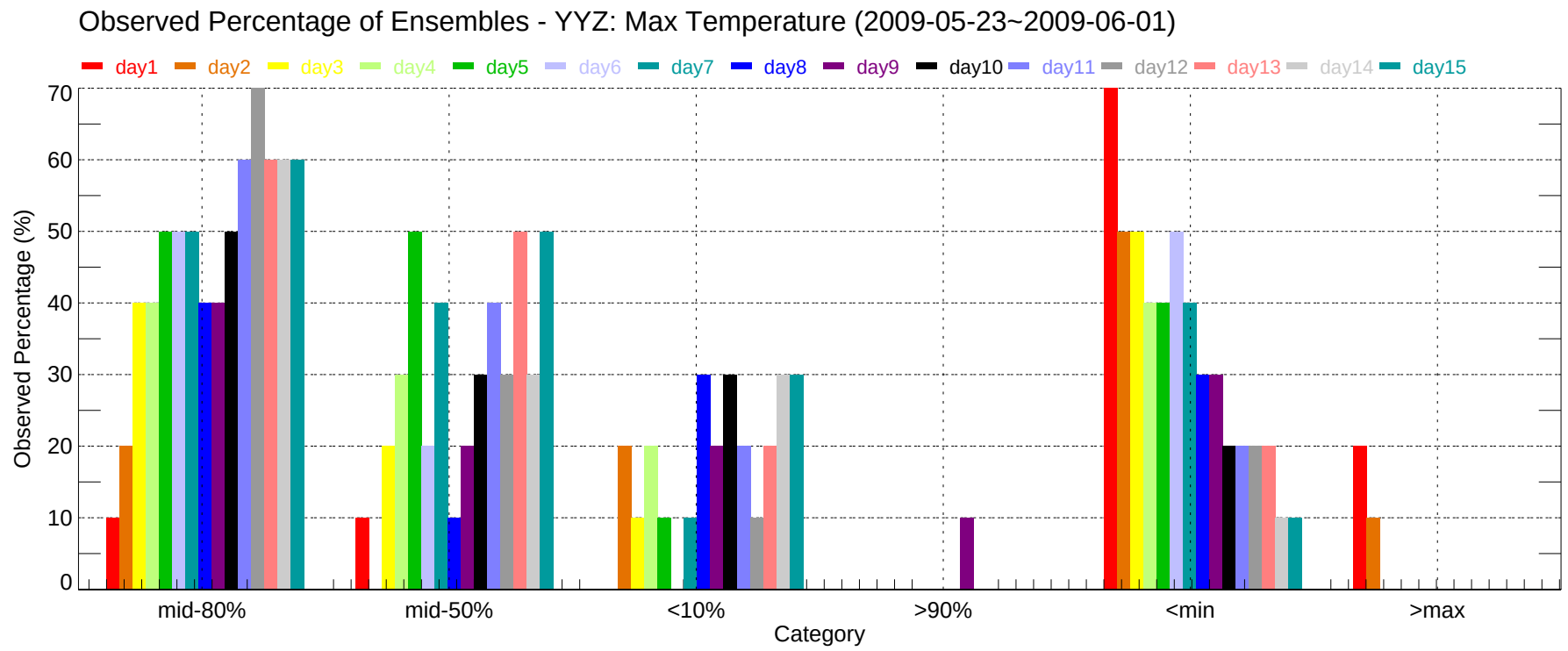

Observed Percentage Deviation of Ensembles - YVR: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

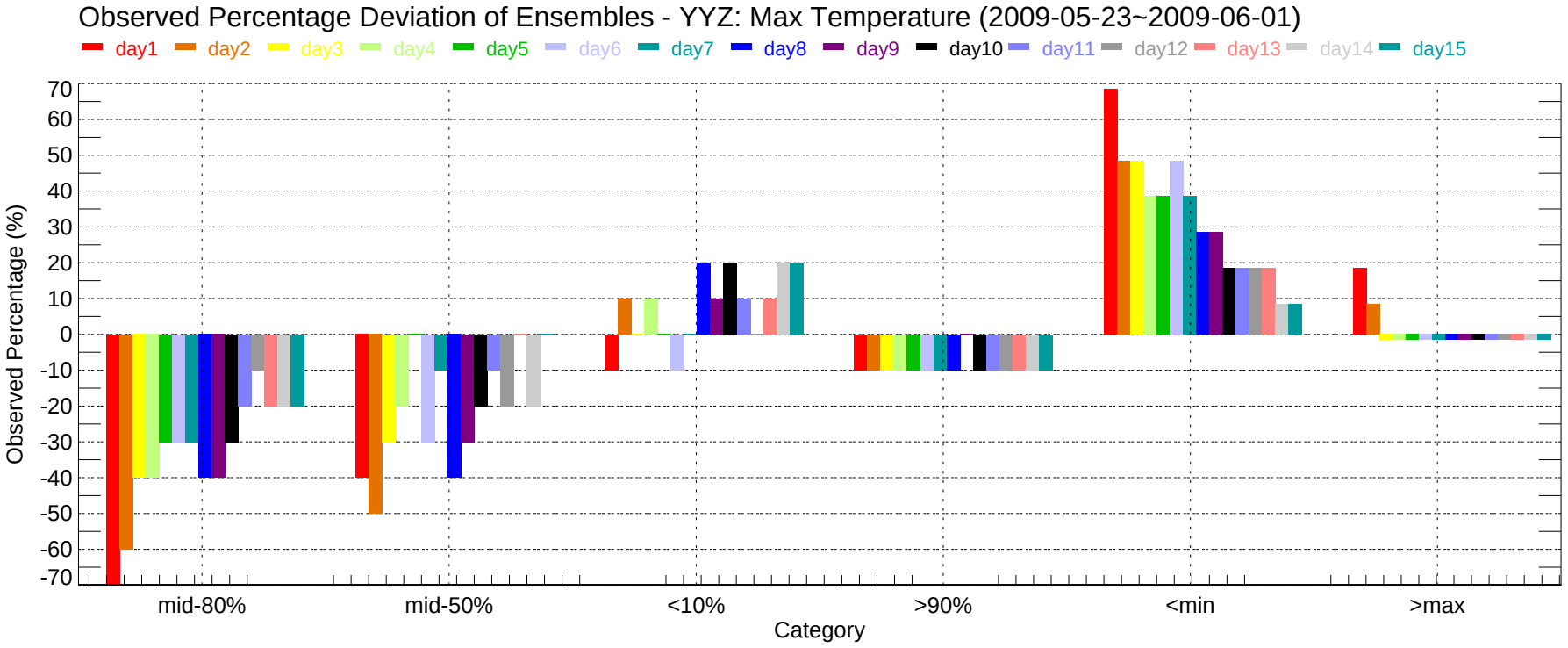

Observed Percentage of Ensembles - YXD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

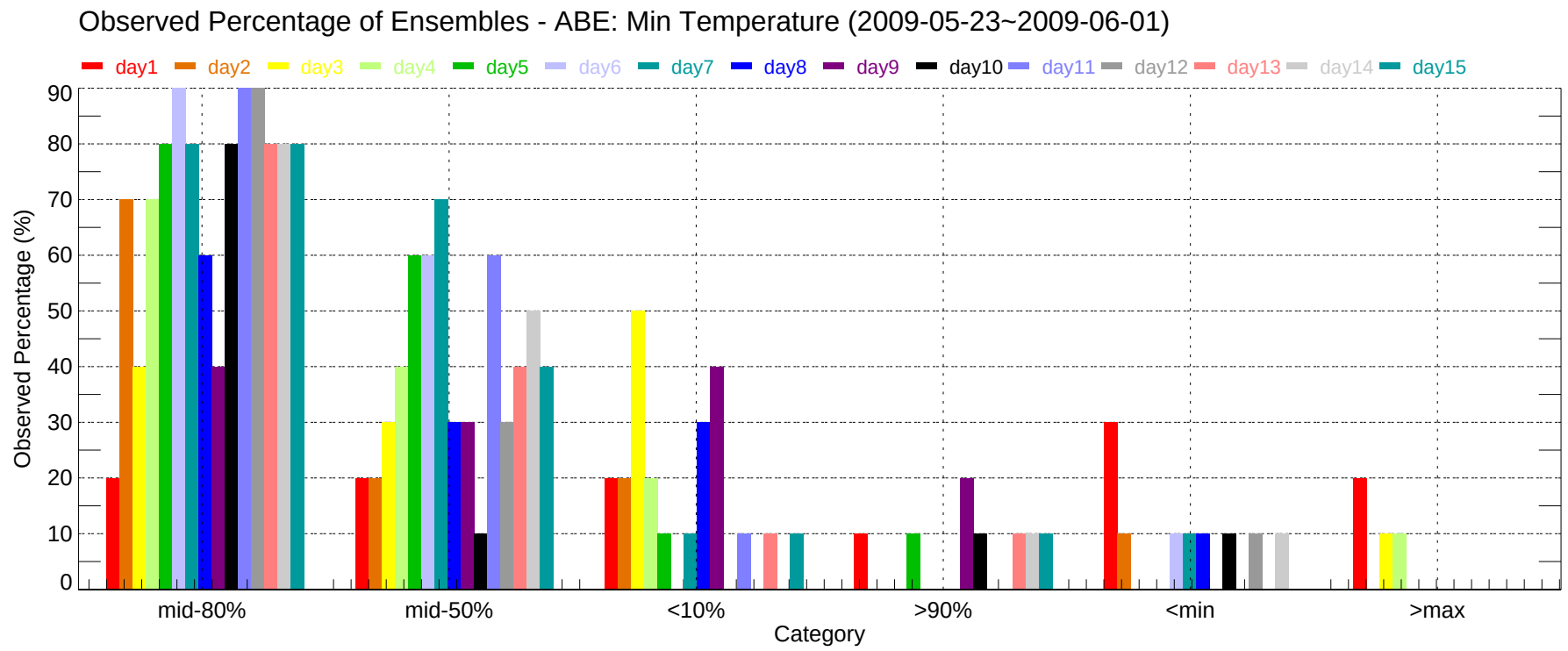

Observed Percentage Deviation of Ensembles - YXD: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40
mid-80% mid-50% <10% >90% <min >max
Category

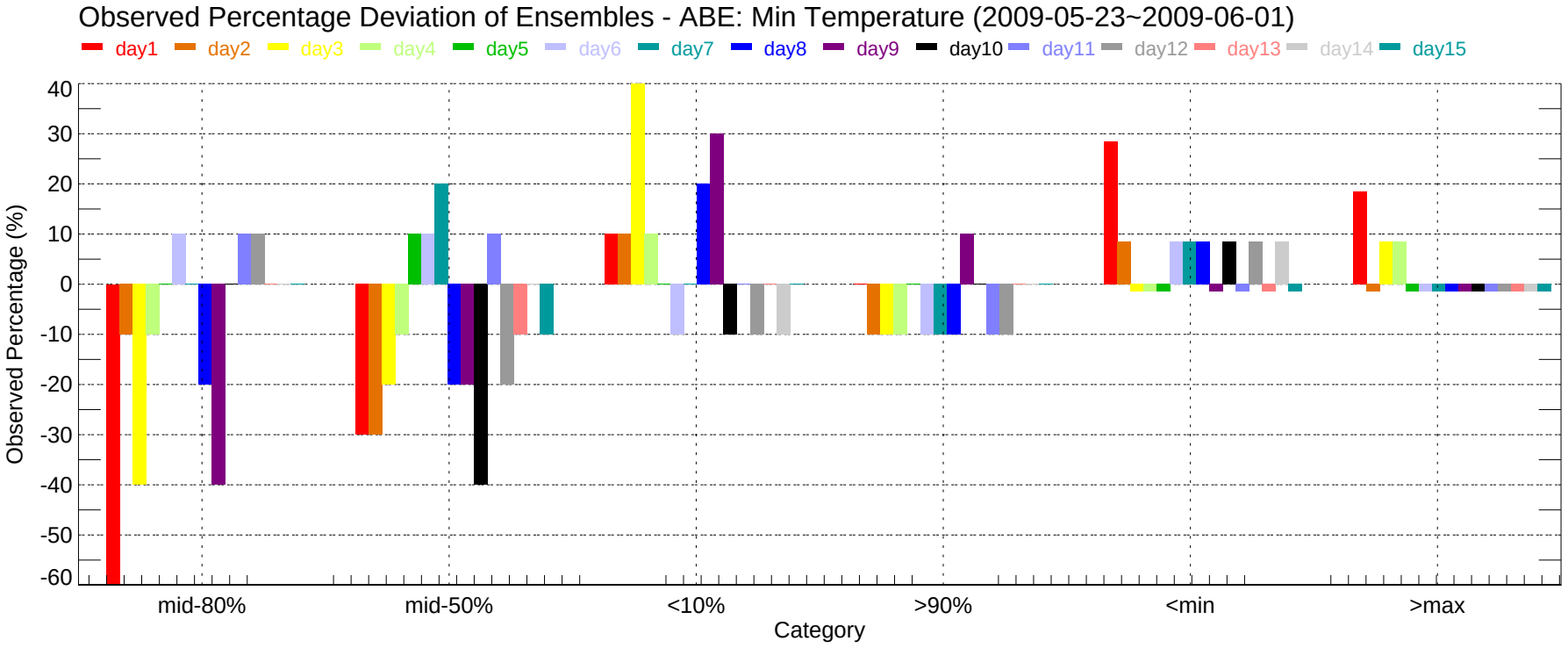

Observed Percentage of Ensembles - YYC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

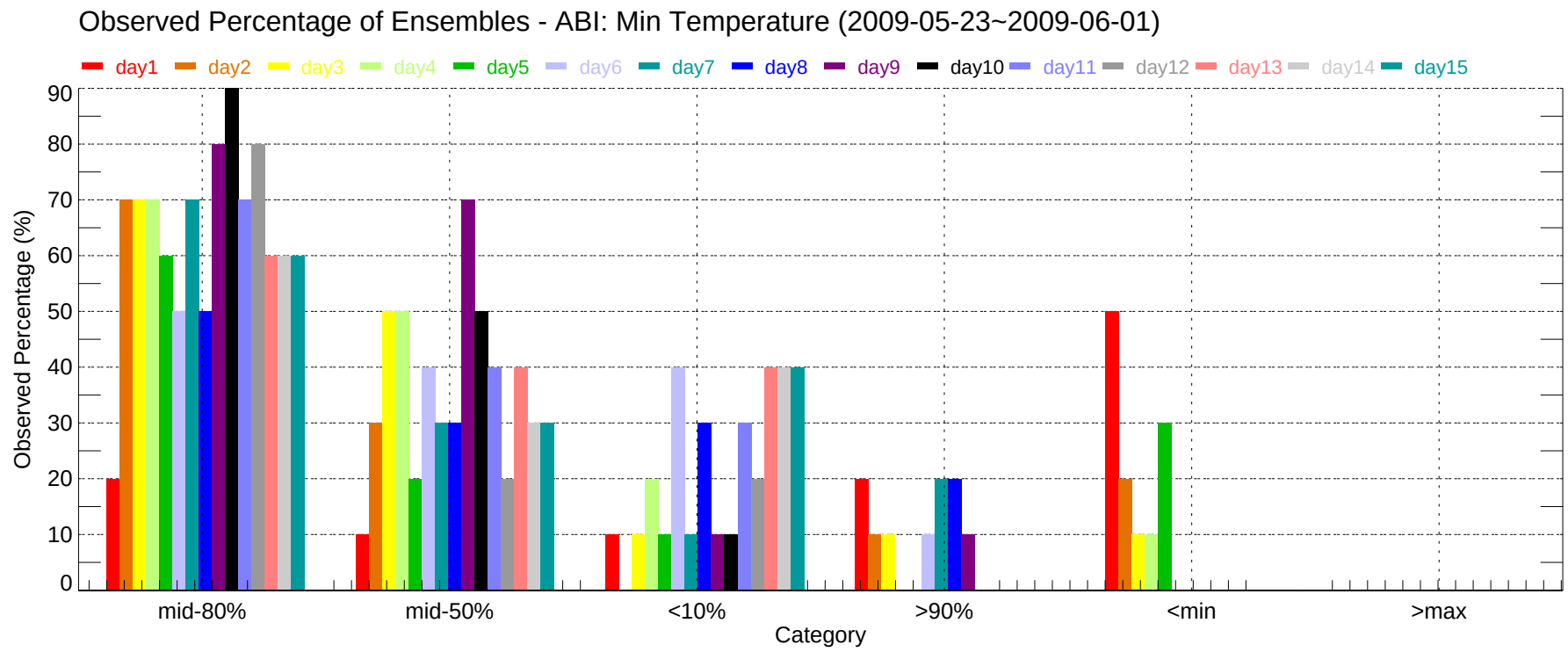

Observed Percentage Deviation of Ensembles - YYC: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

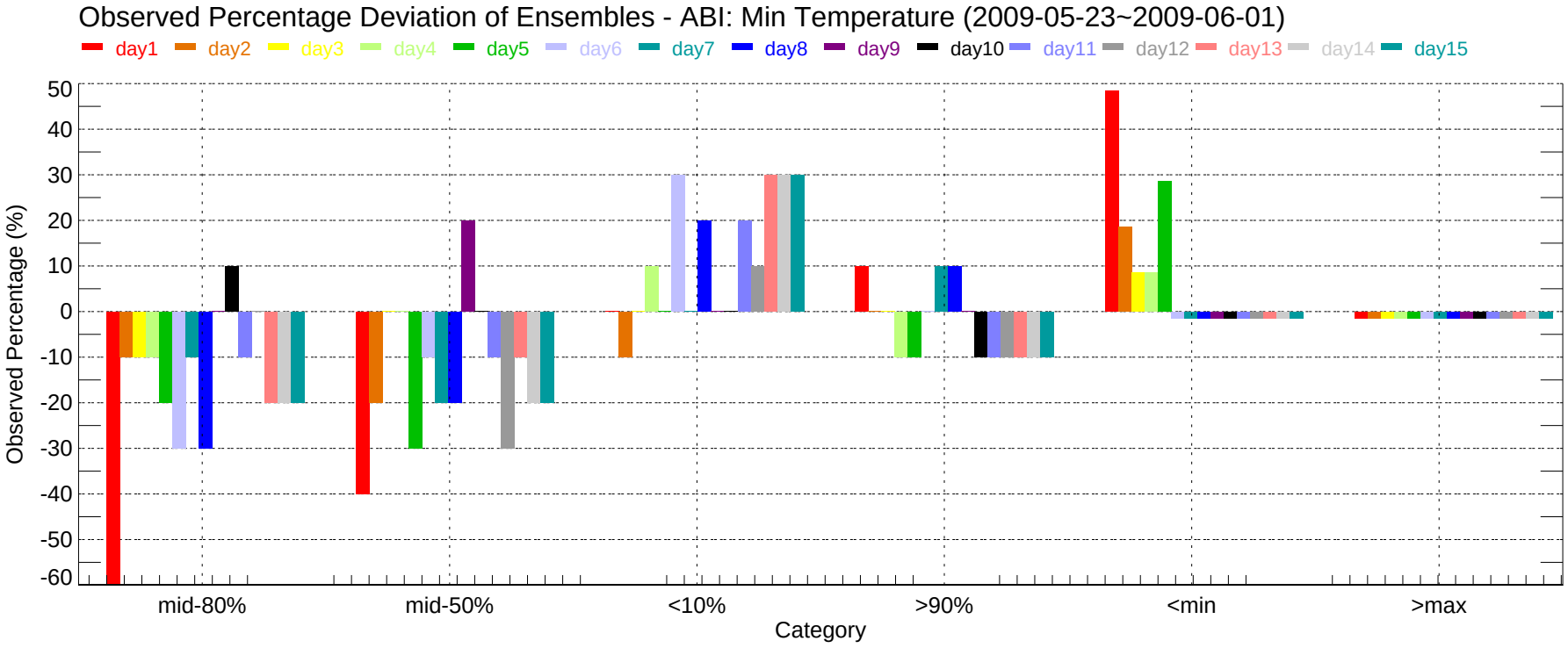

Observed Percentage of Ensembles - YYZ: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

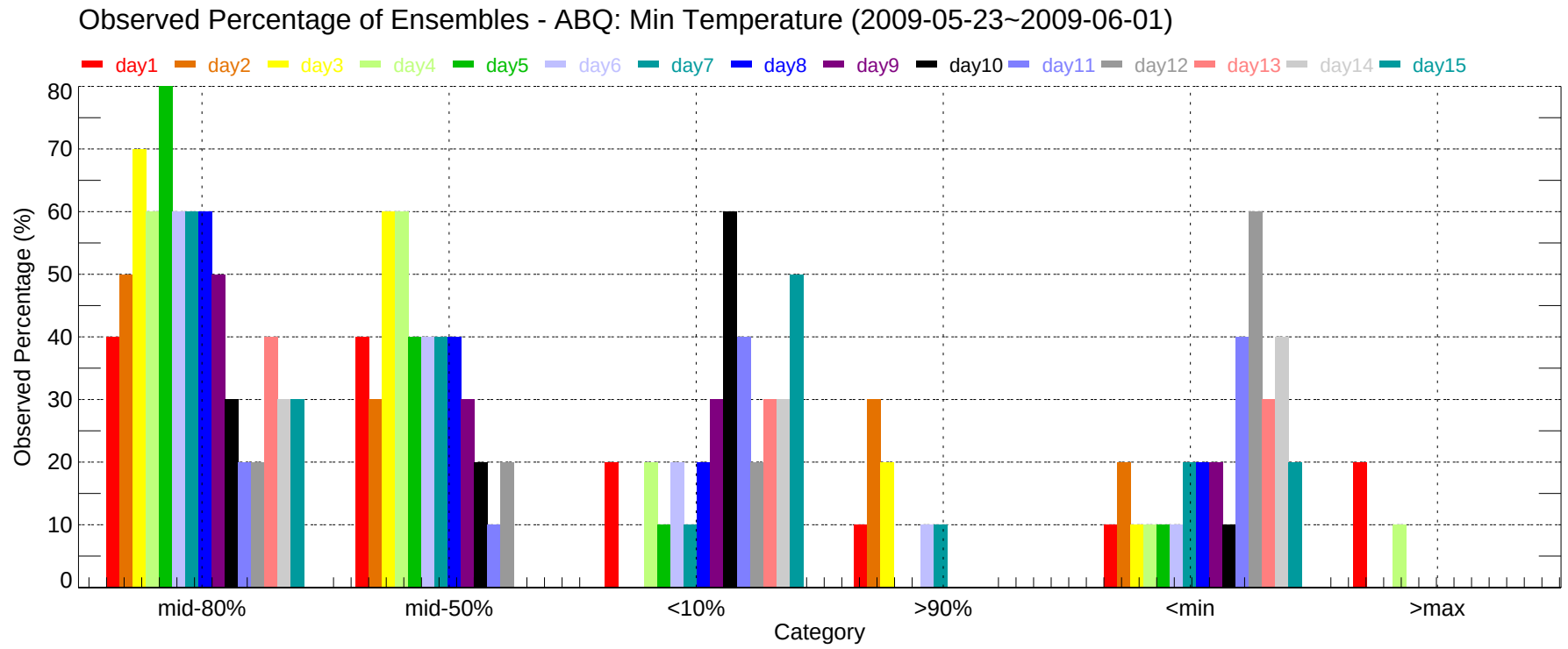

Observed Percentage Deviation of Ensembles - YYZ: Max Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

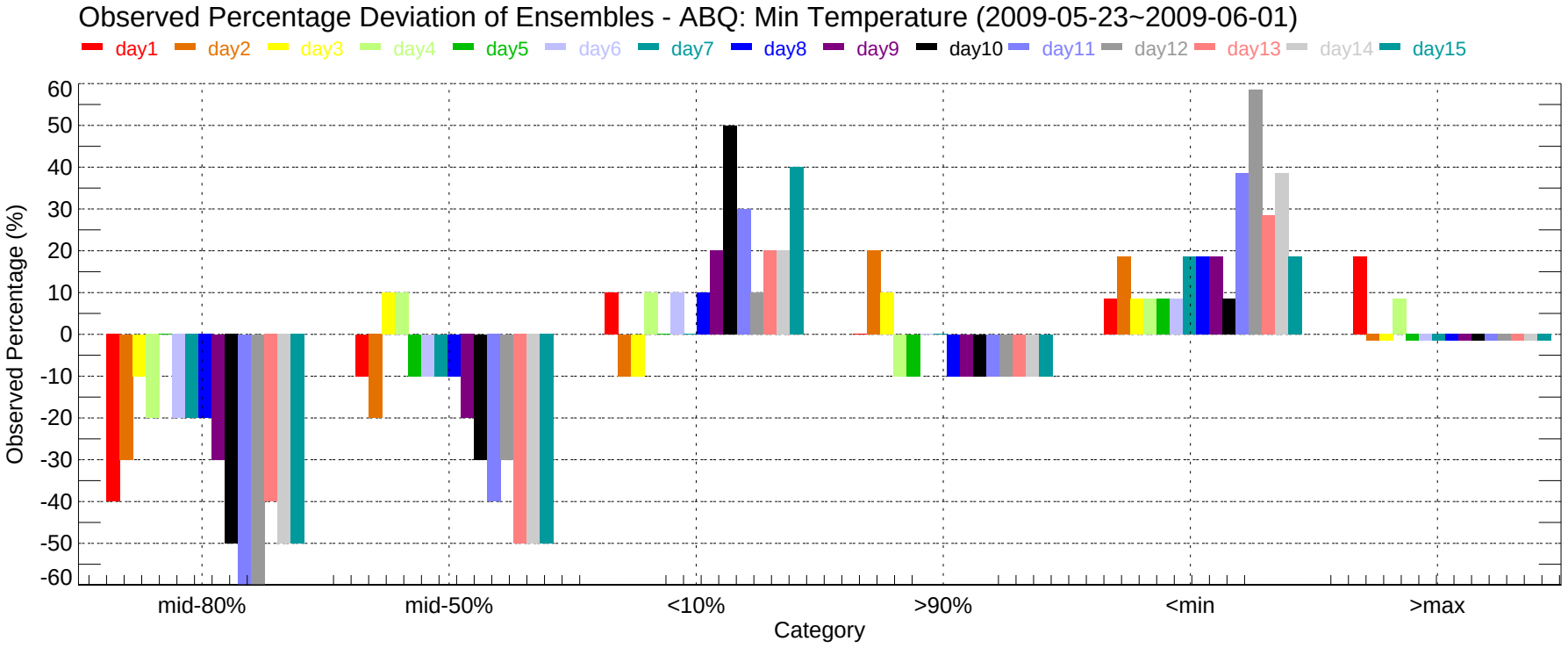

Observed Percentage of Ensembles - ABE: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

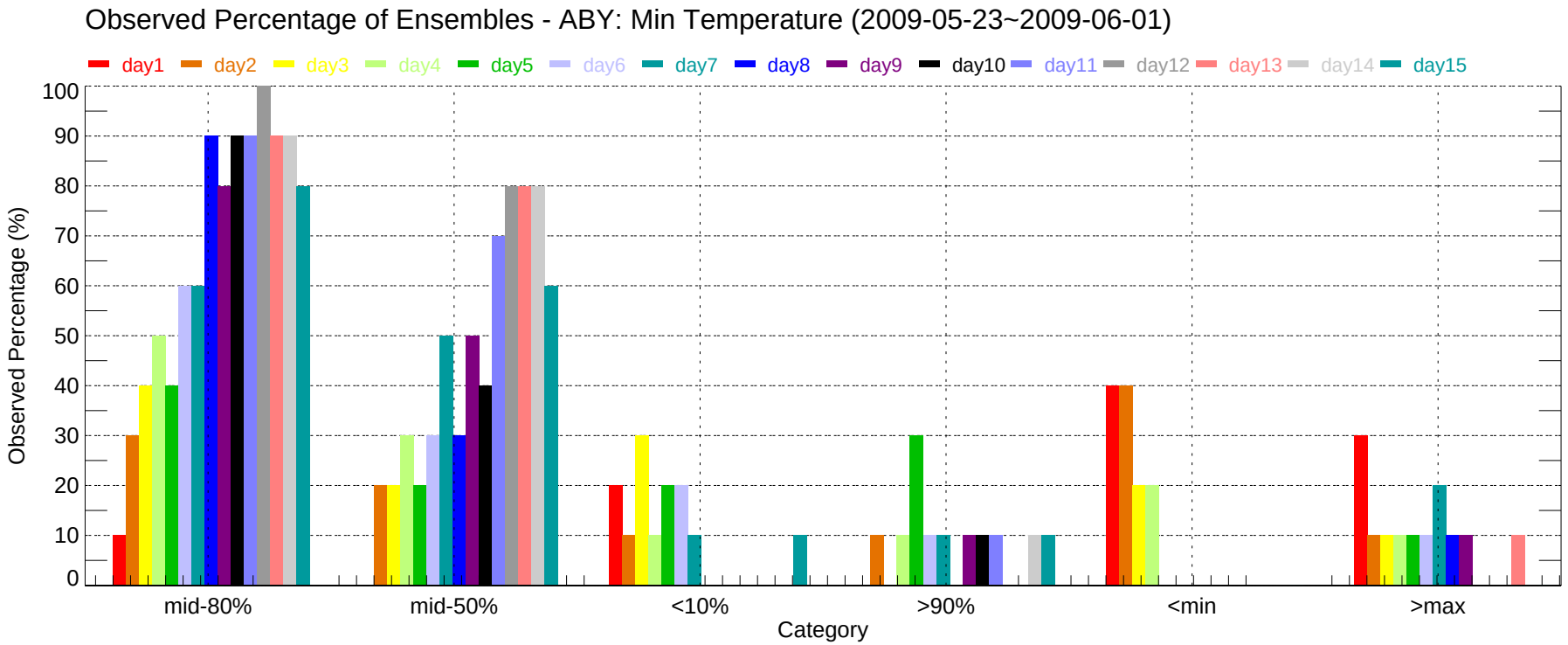

Observed Percentage Deviation of Ensembles - ABE: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

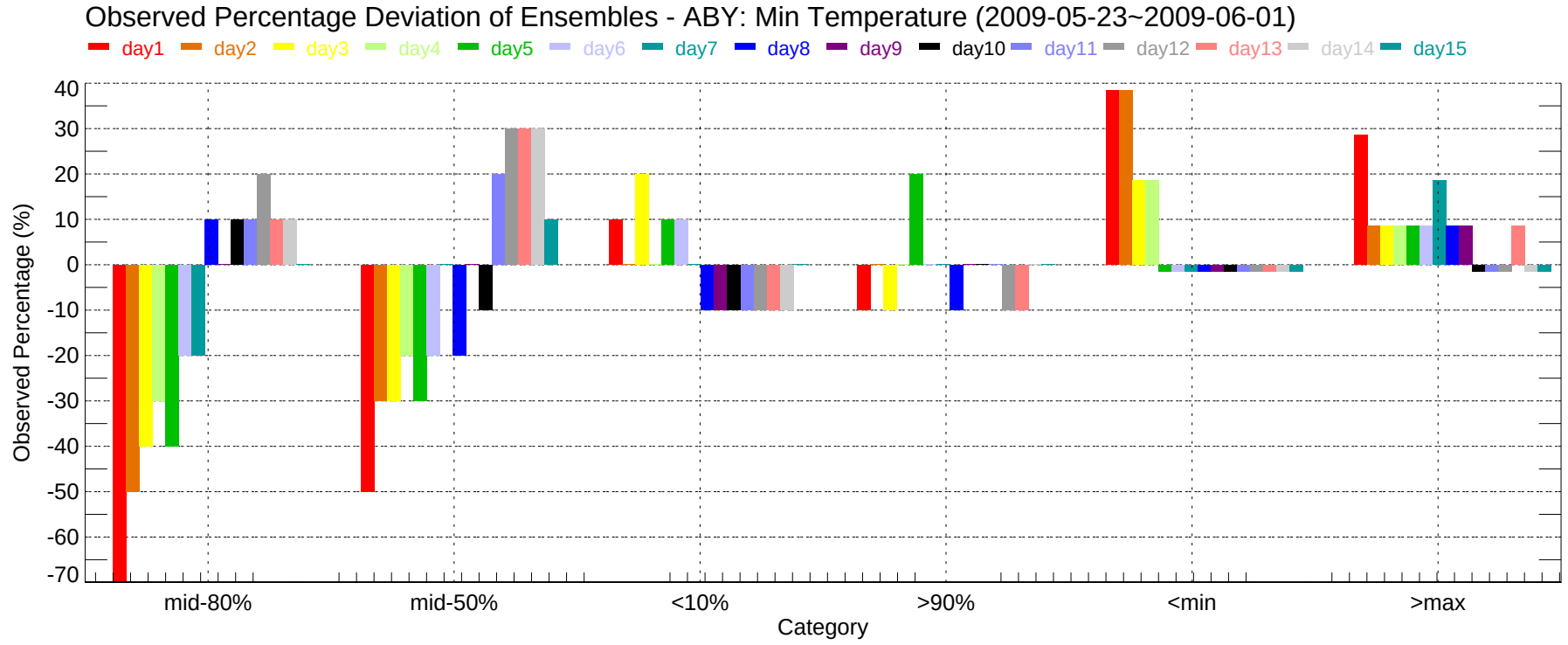

Observed Percentage of Ensembles - ABI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

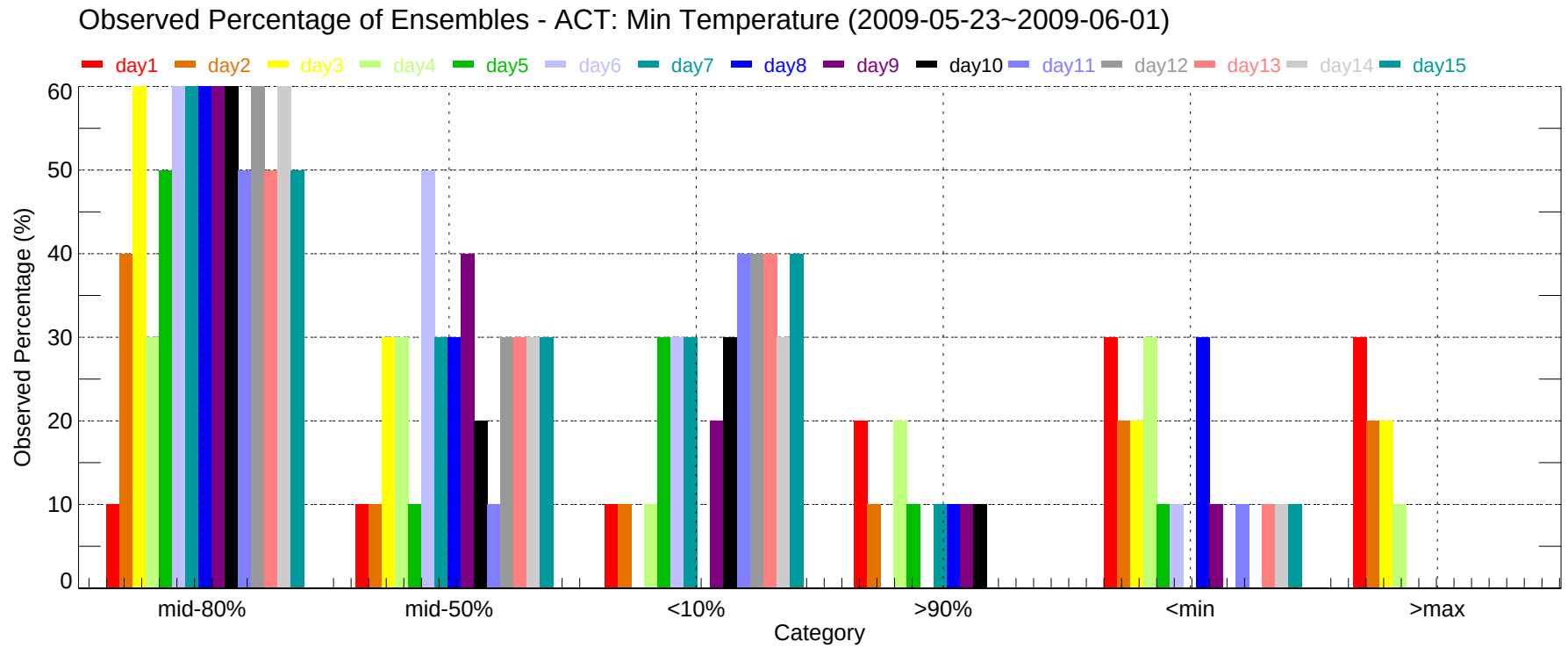

Observed Percentage Deviation of Ensembles - ABI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

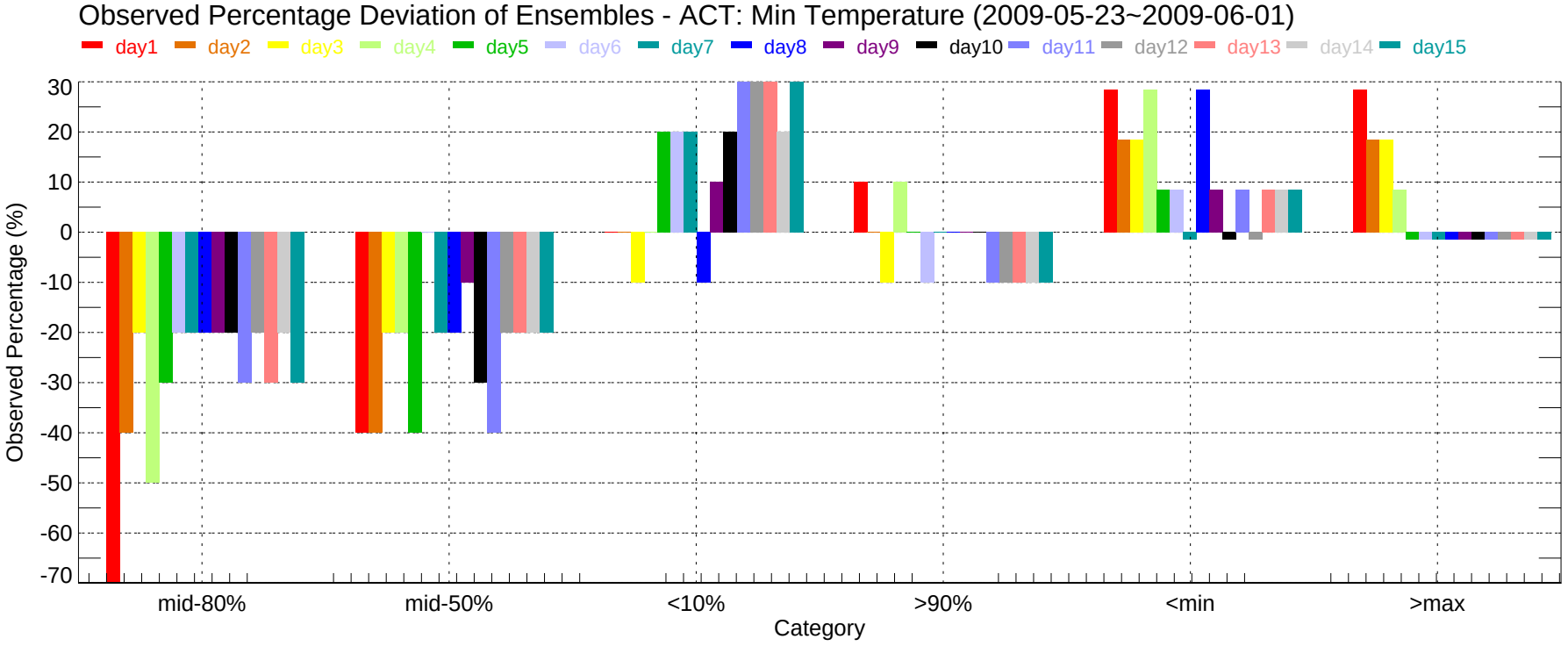

Observed Percentage of Ensembles - ABQ: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

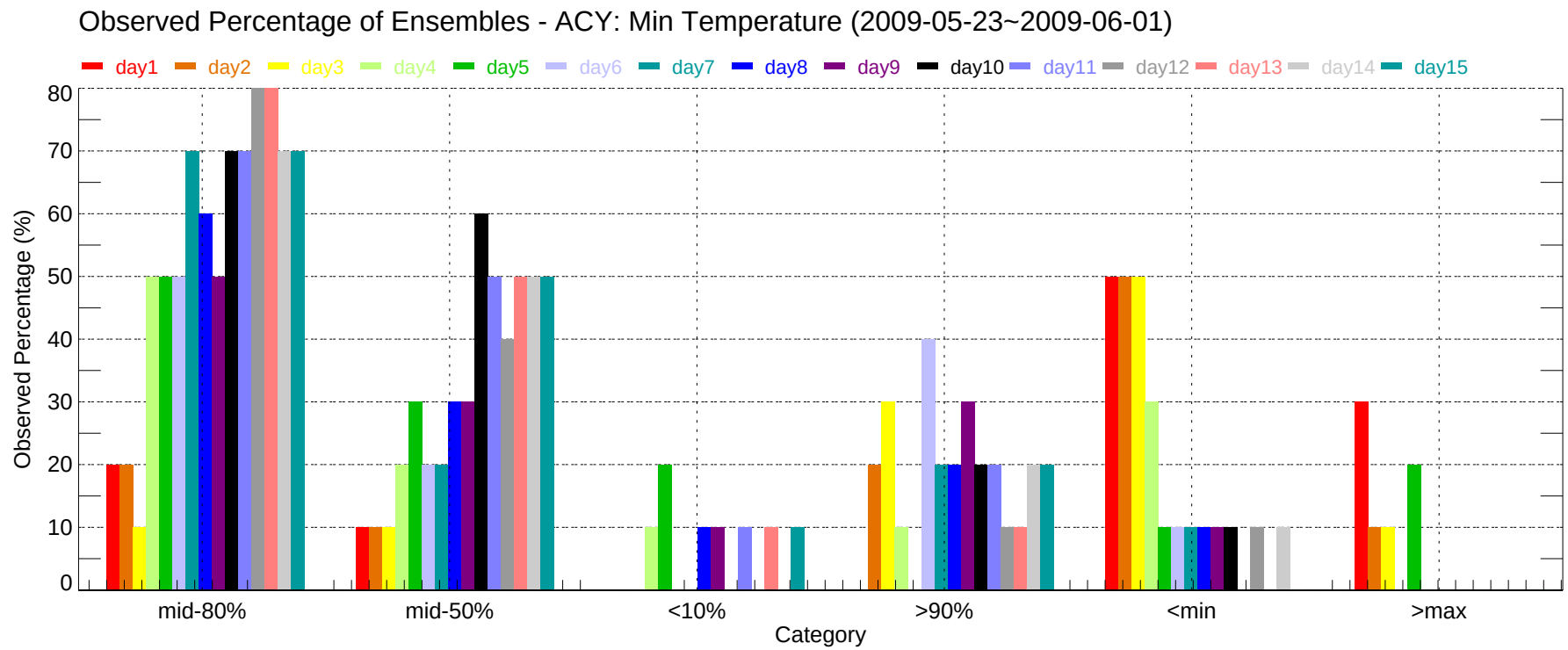

Observed Percentage Deviation of Ensembles - ABQ: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

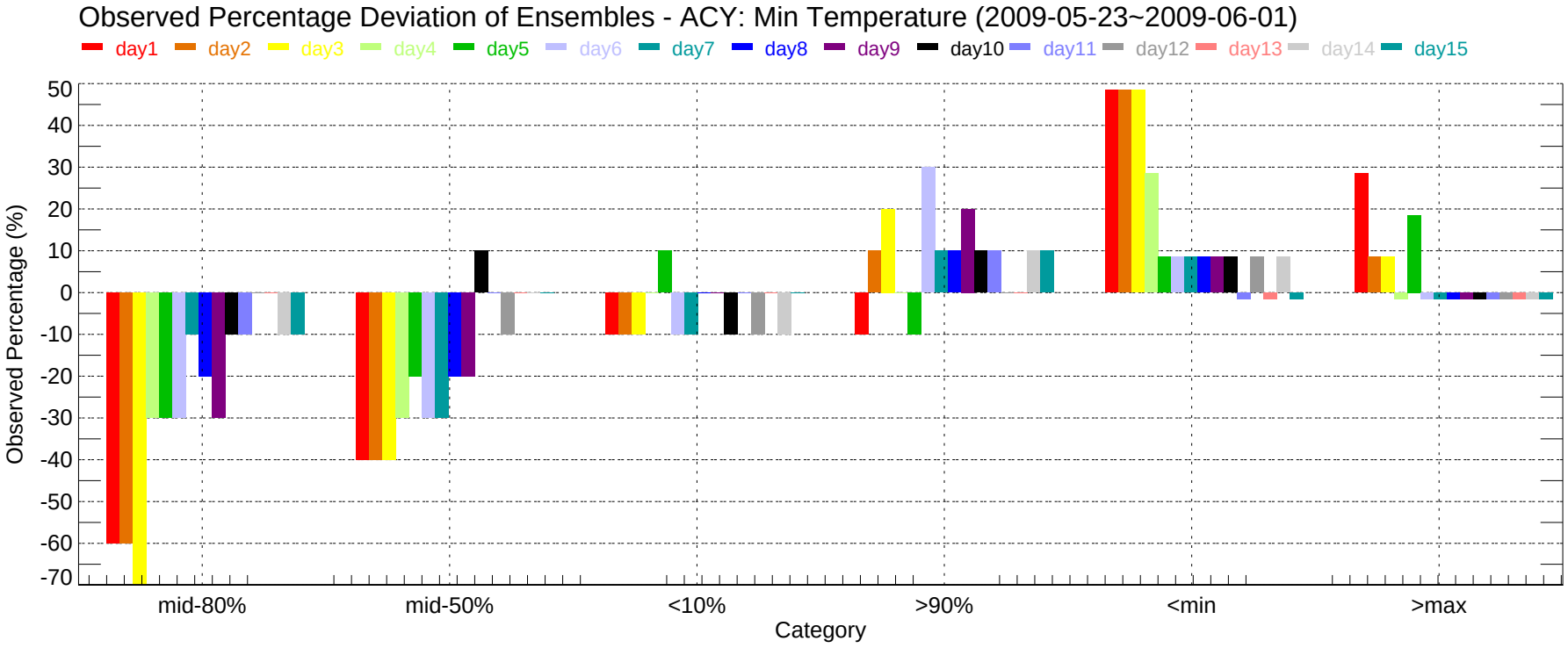

Observed Percentage of Ensembles - ABY: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

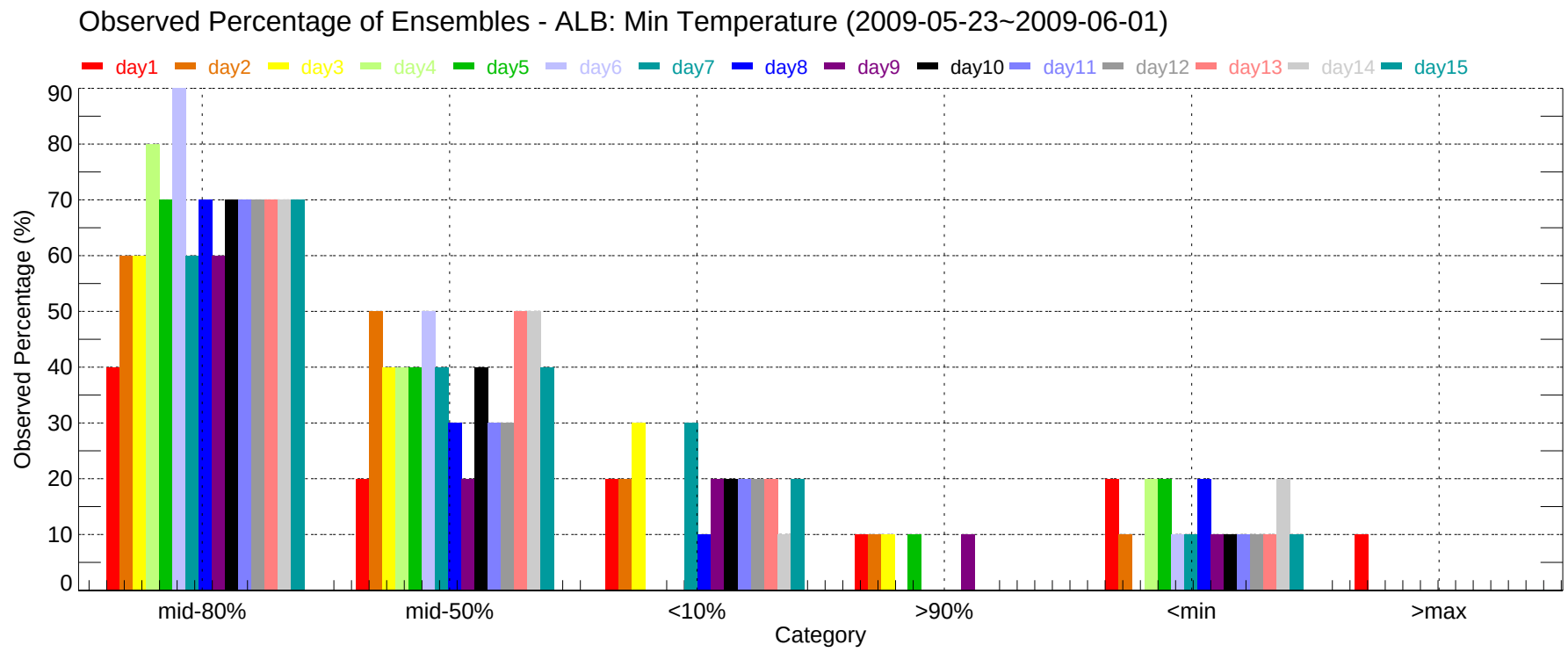

Observed Percentage Deviation of Ensembles - ABY: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

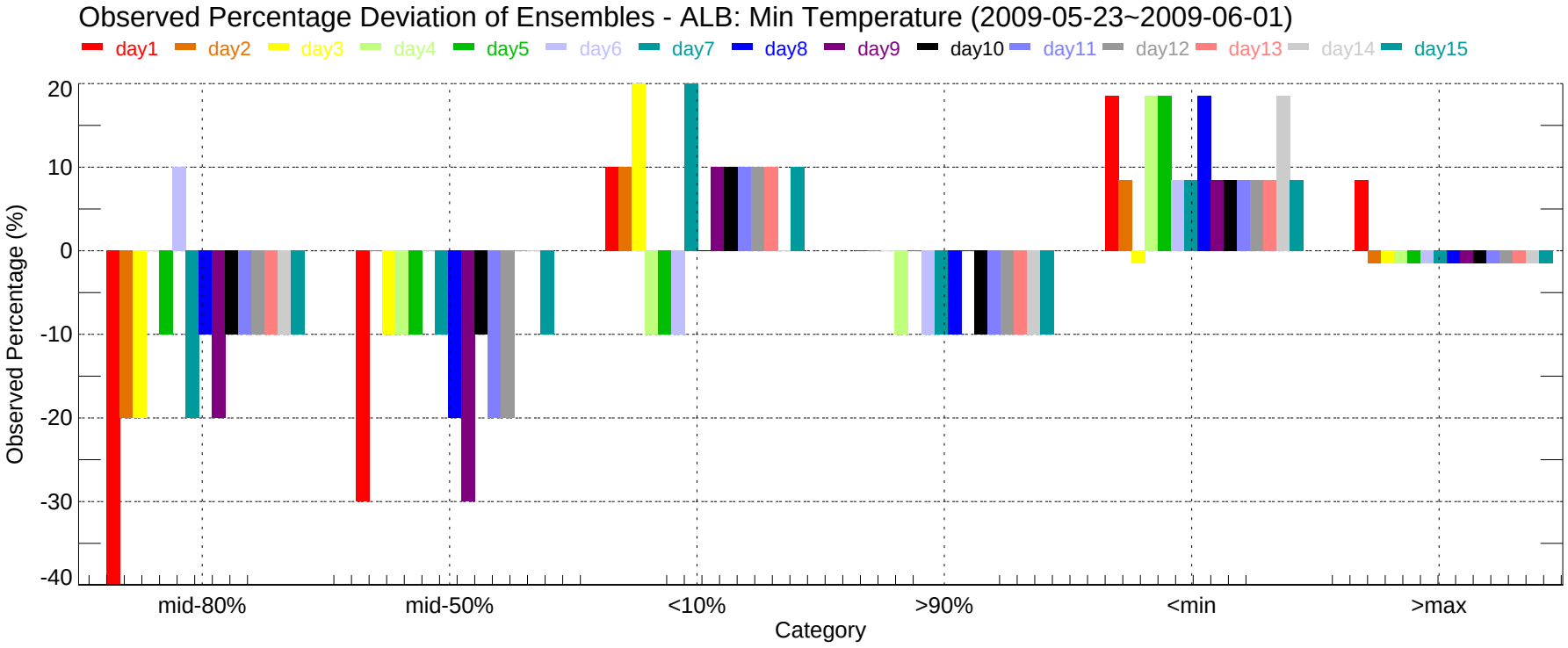

Observed Percentage of Ensembles - ACT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

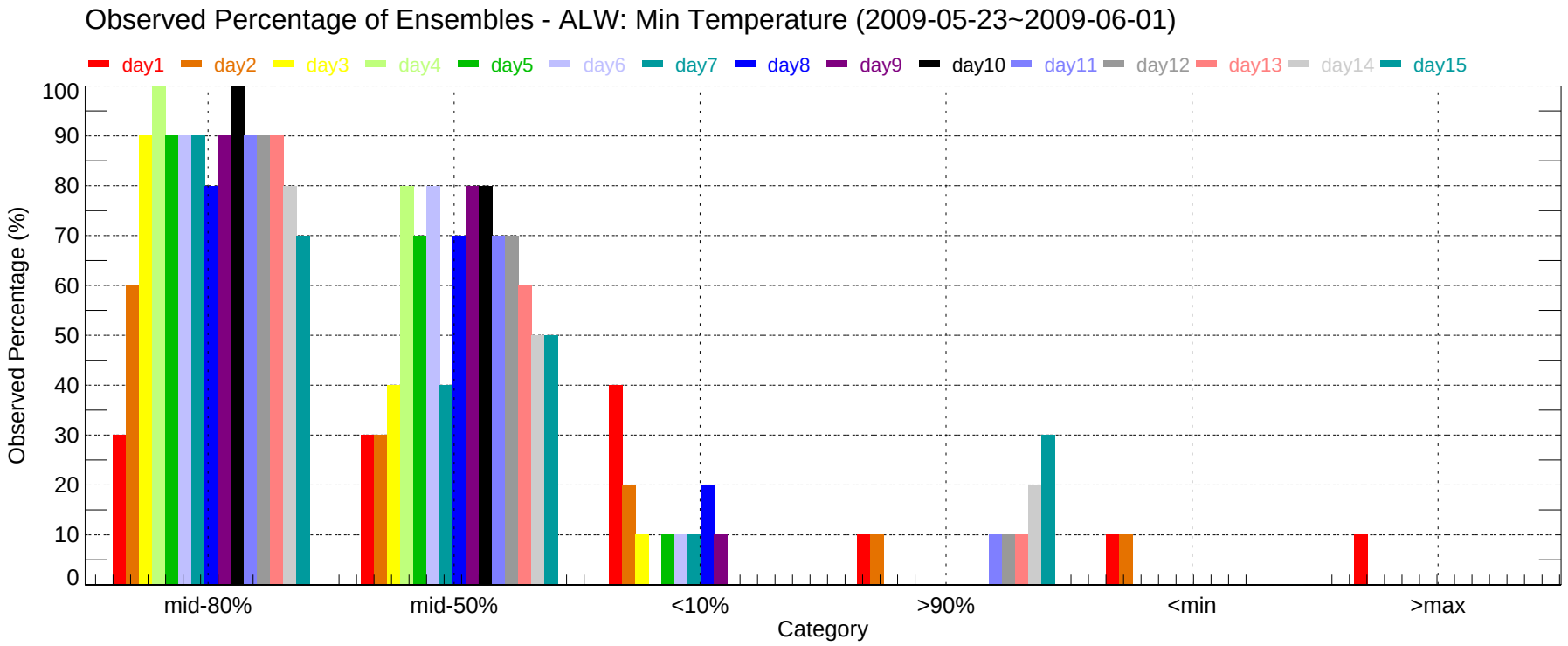

Observed Percentage Deviation of Ensembles - ACT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

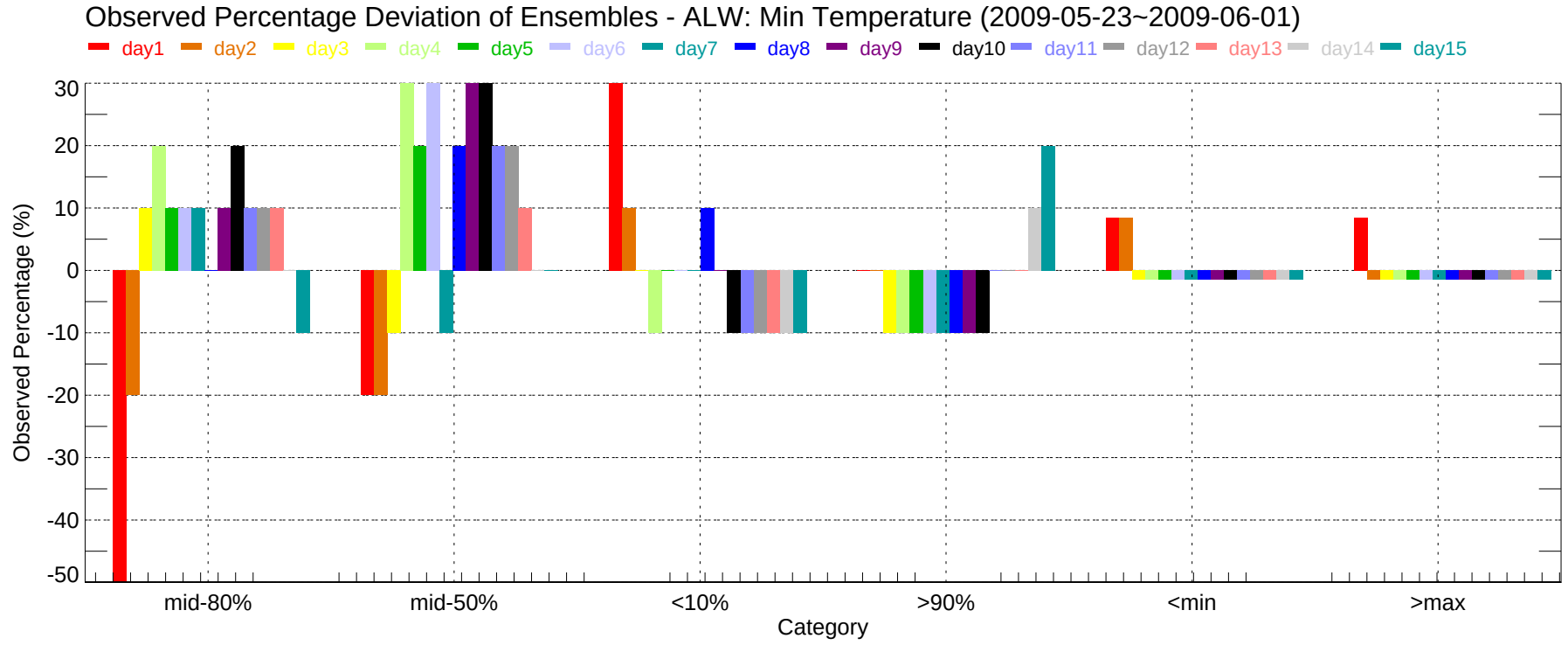

Observed Percentage of Ensembles - ACY: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

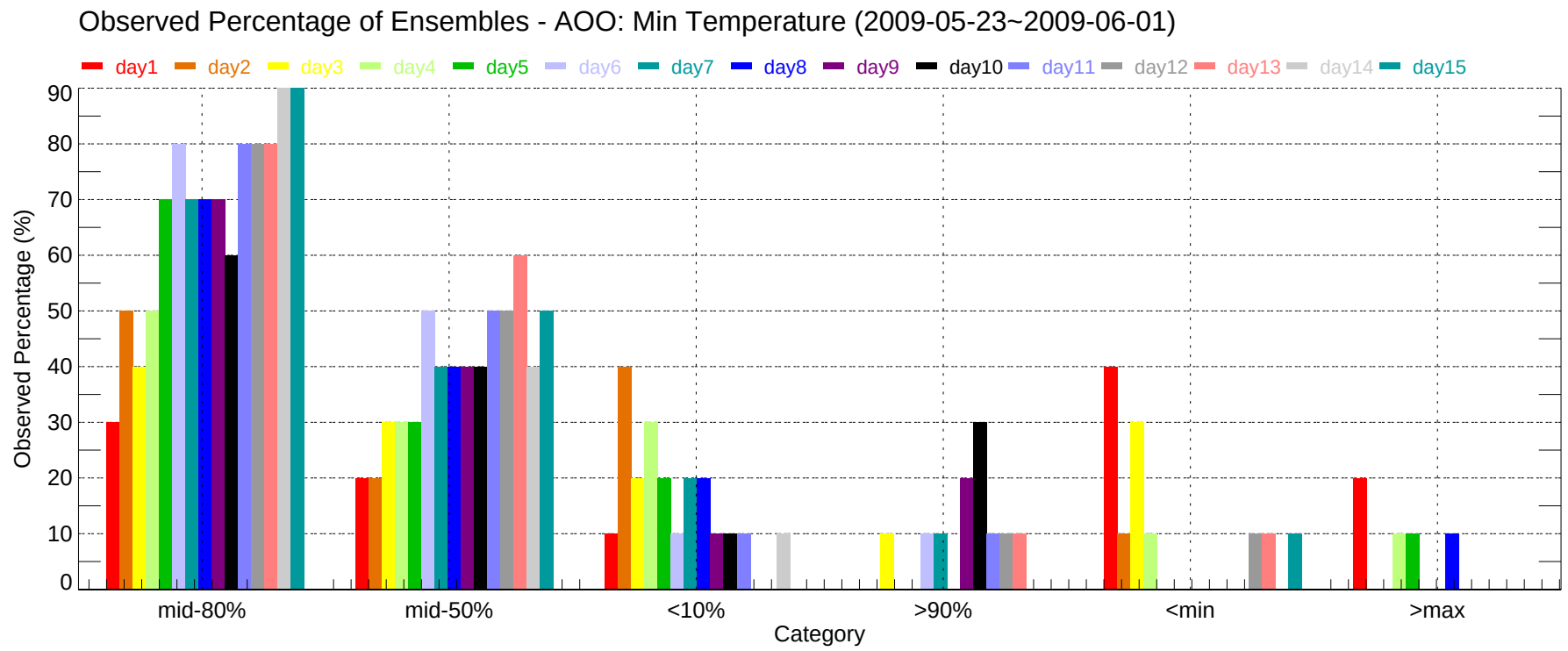

Observed Percentage Deviation of Ensembles - ACY: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

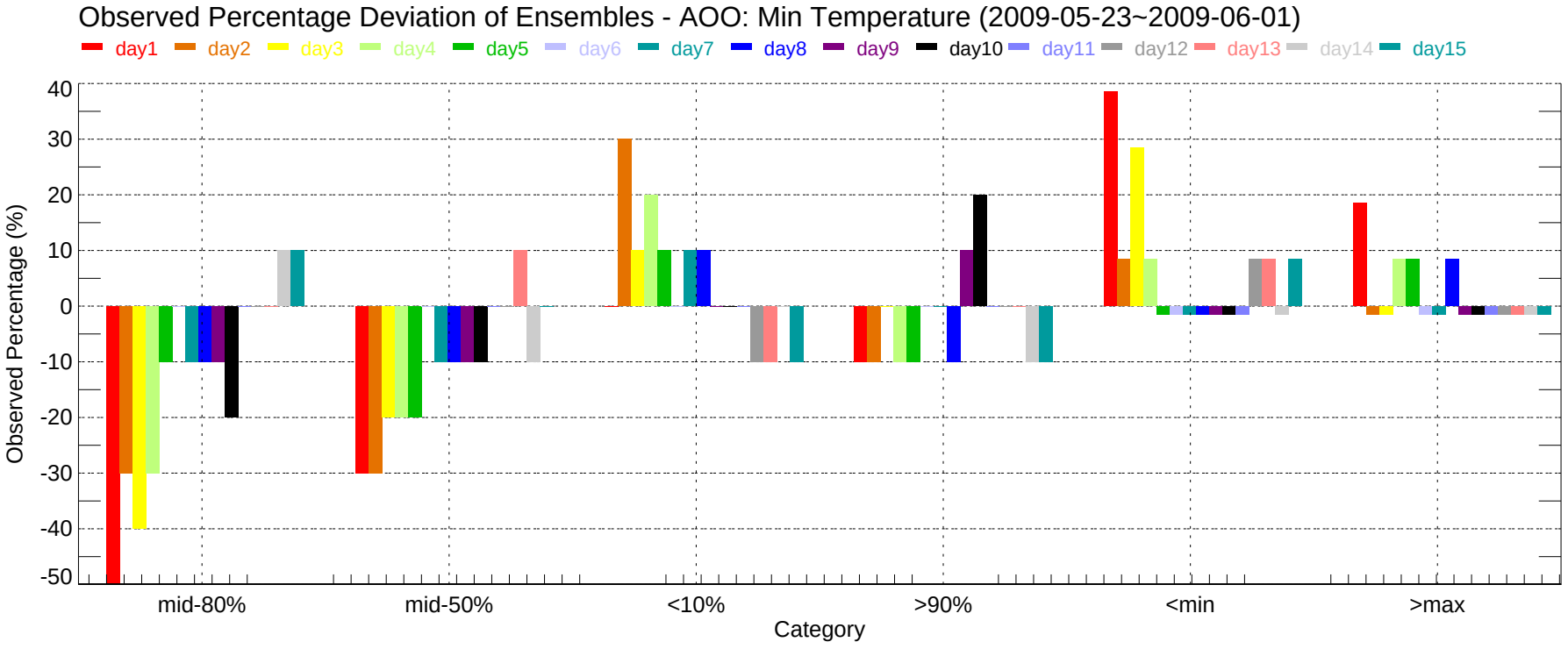

Observed Percentage of Ensembles - ALB: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

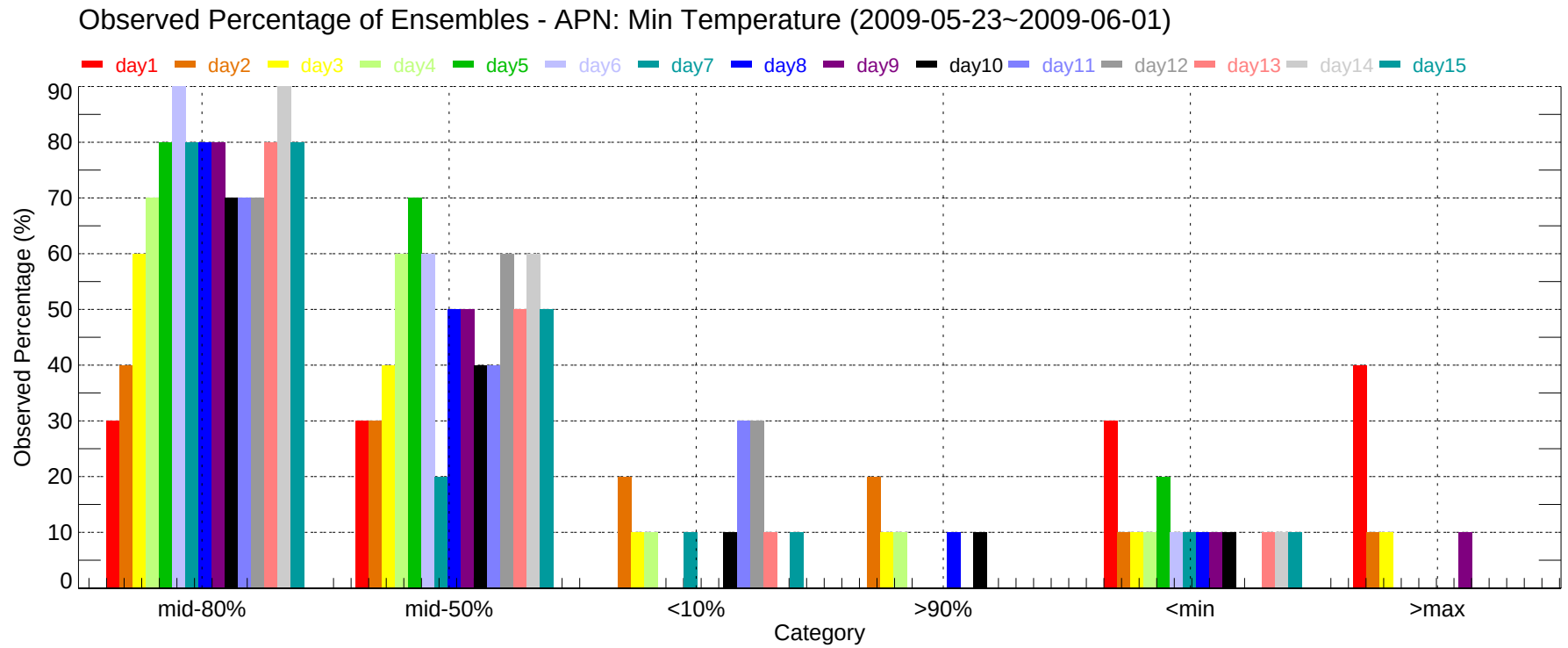

Observed Percentage Deviation of Ensembles - ALB: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20
mid-80% mid-50% <10% >90% <min >max
Category

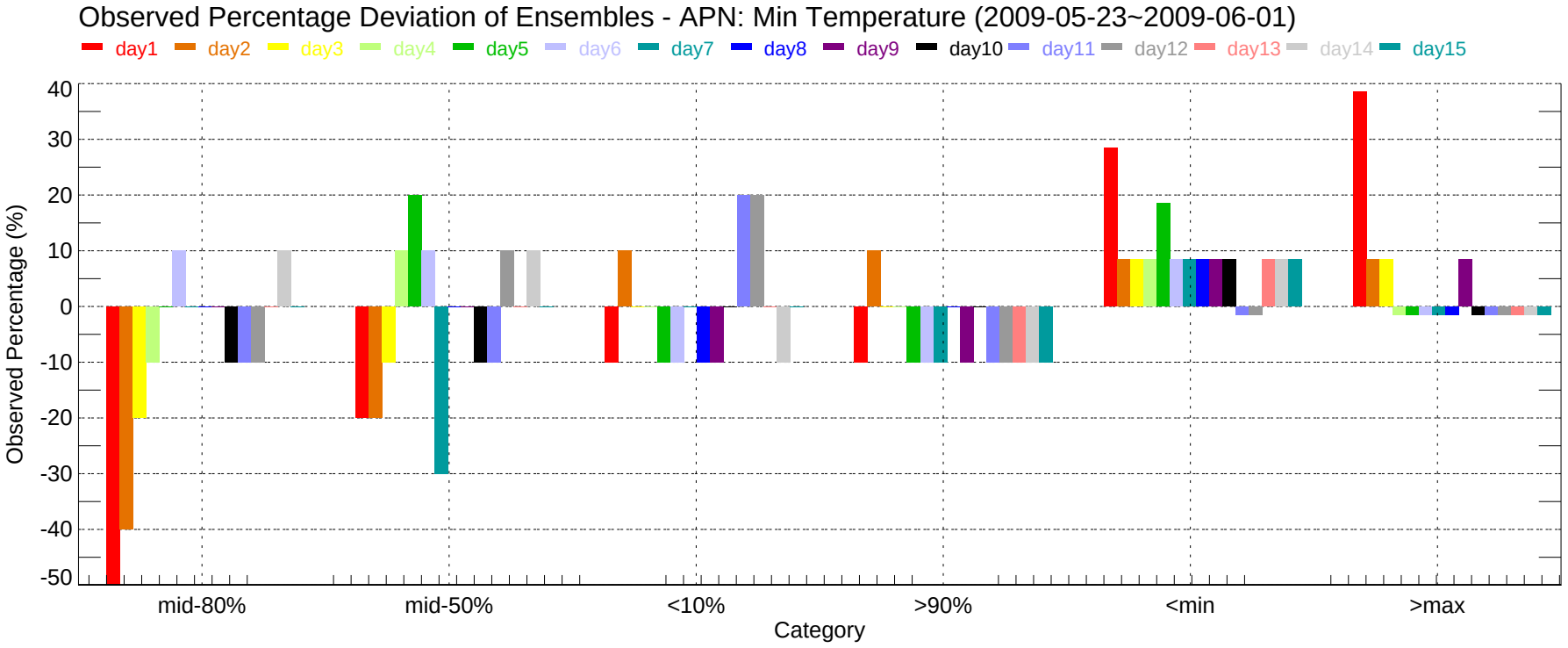

Observed Percentage of Ensembles - ALW: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

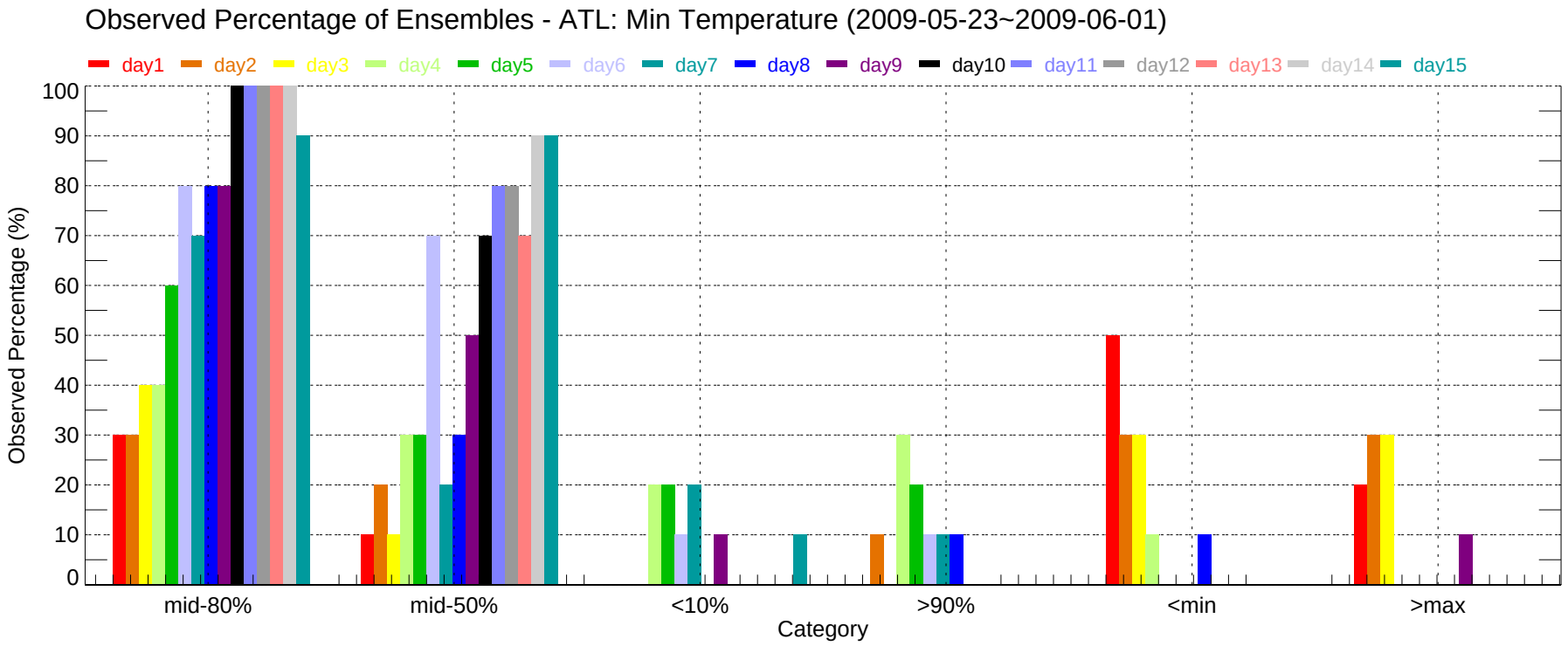

Observed Percentage Deviation of Ensembles - ALW: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
-40
-50
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

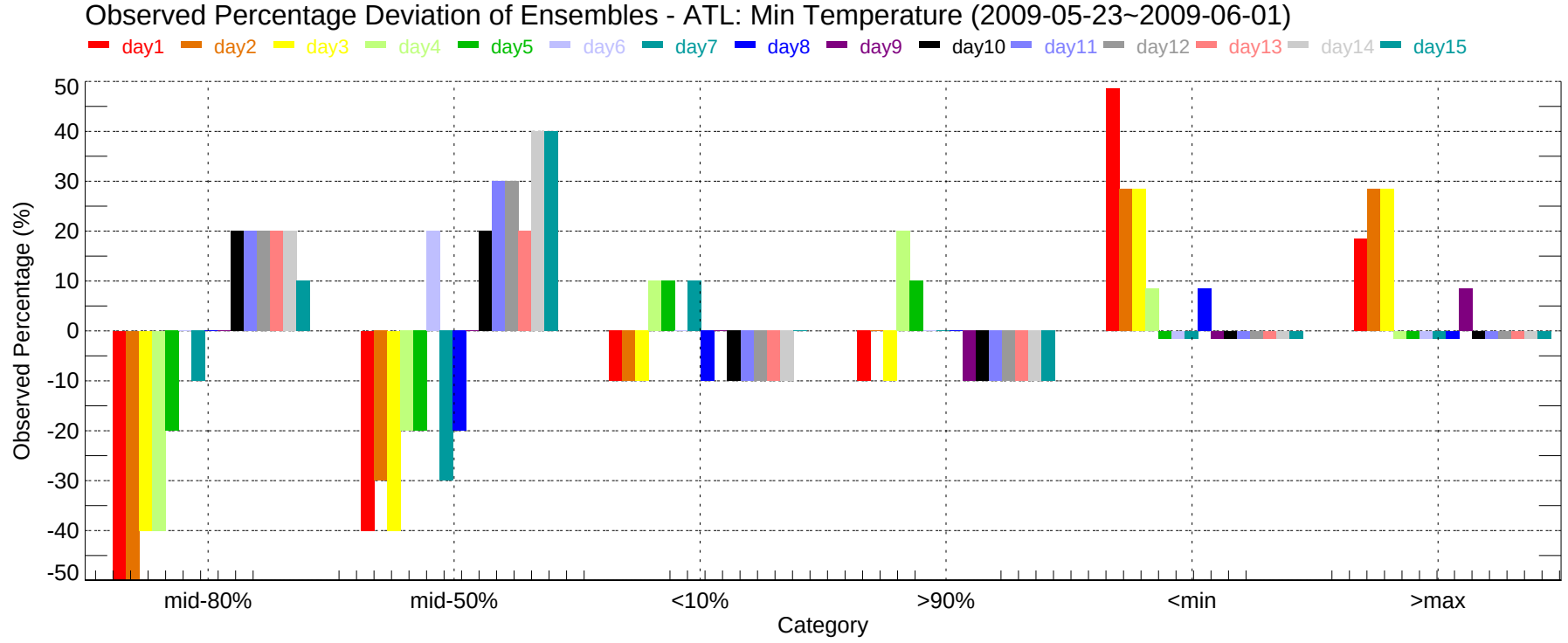

Observed Percentage of Ensembles - AOO: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

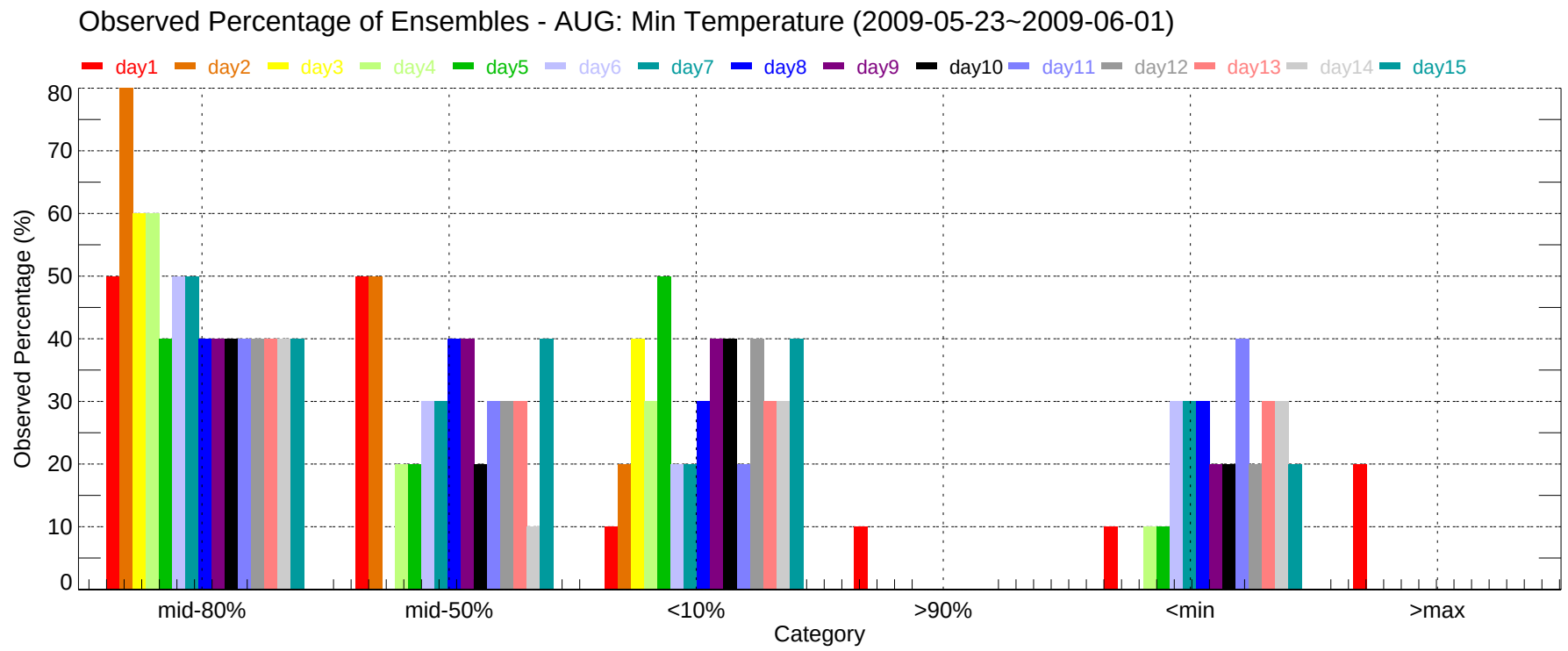

Observed Percentage Deviation of Ensembles - AOO: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

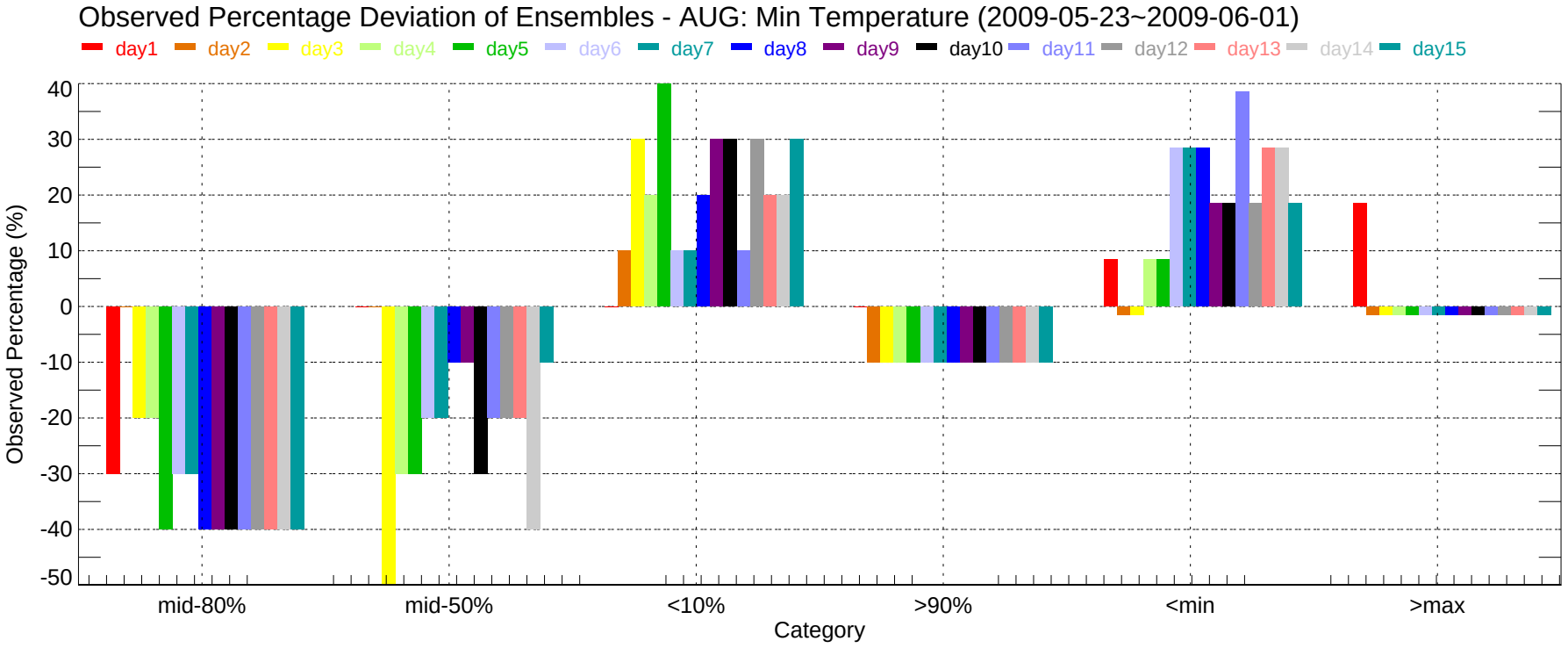

Observed Percentage of Ensembles - APN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

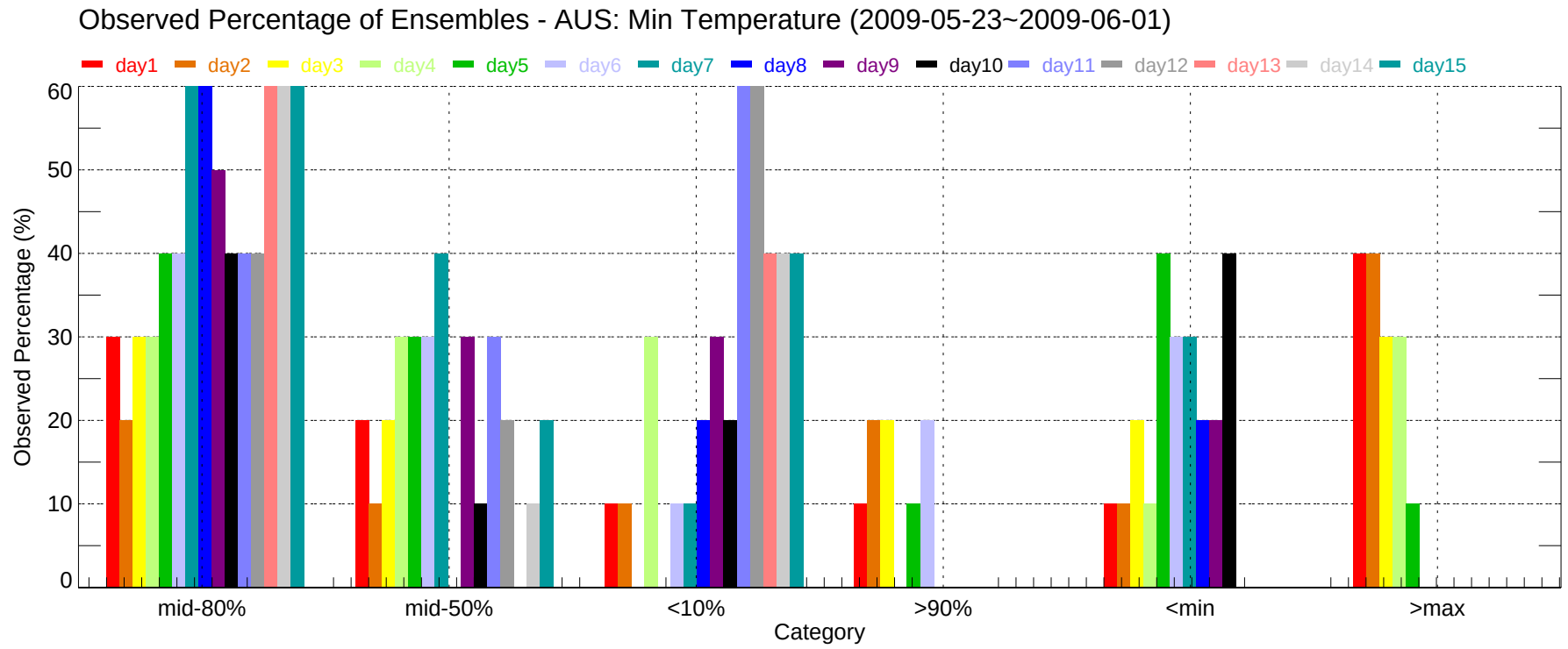

Observed Percentage Deviation of Ensembles - APN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

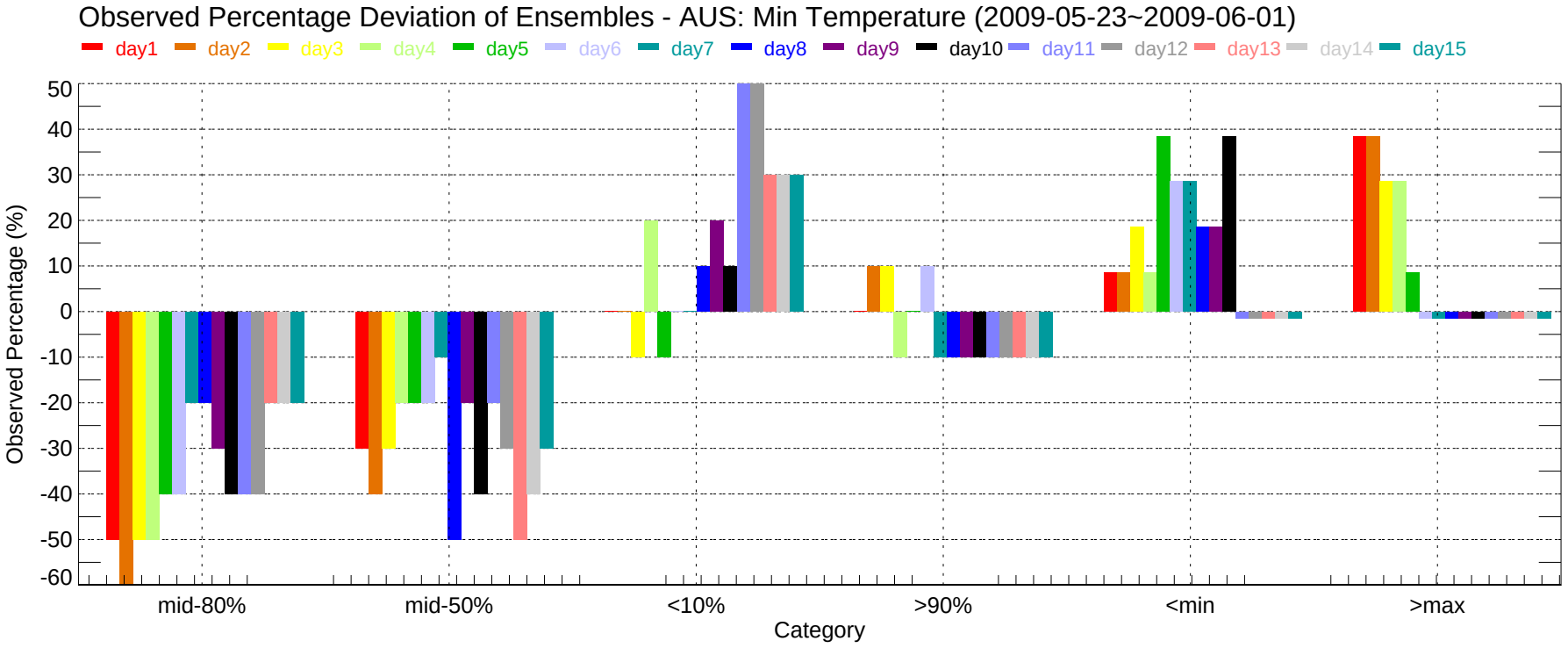

Observed Percentage of Ensembles - ATL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

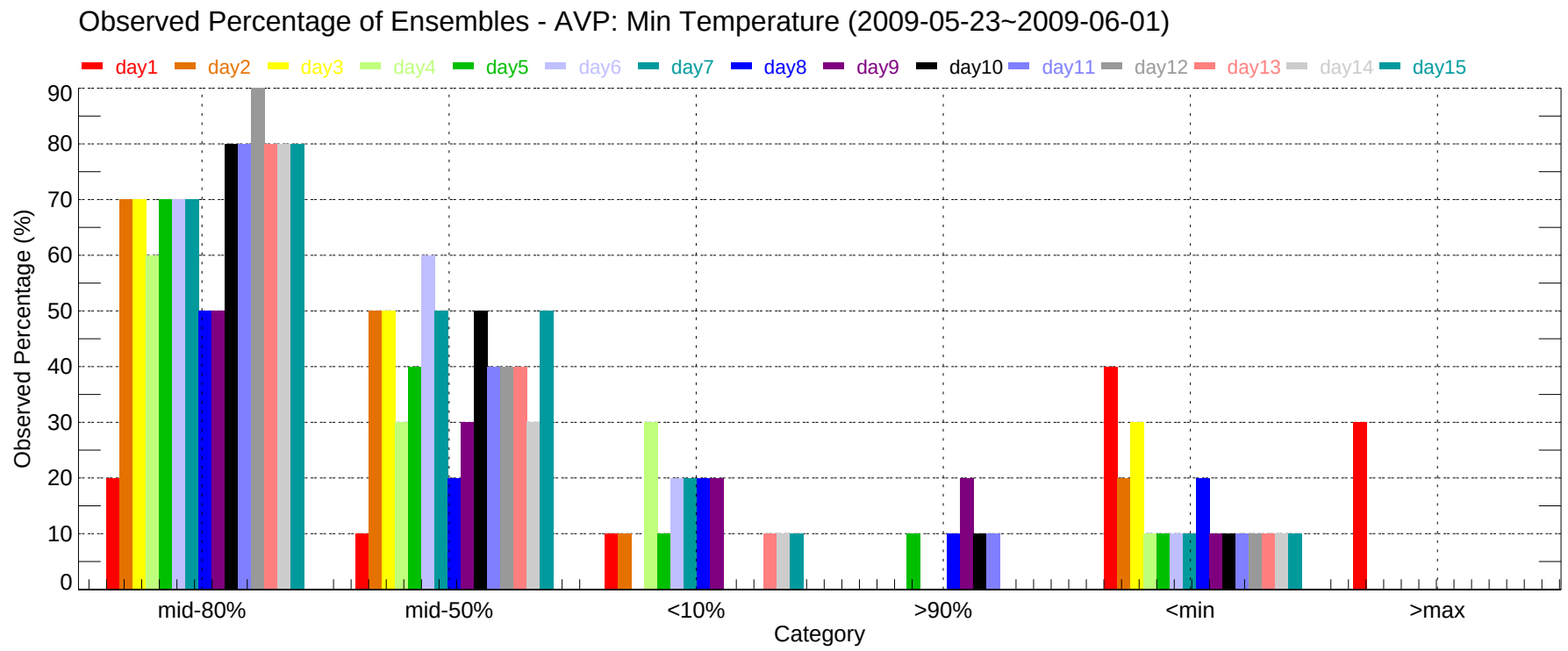

Observed Percentage Deviation of Ensembles - ATL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

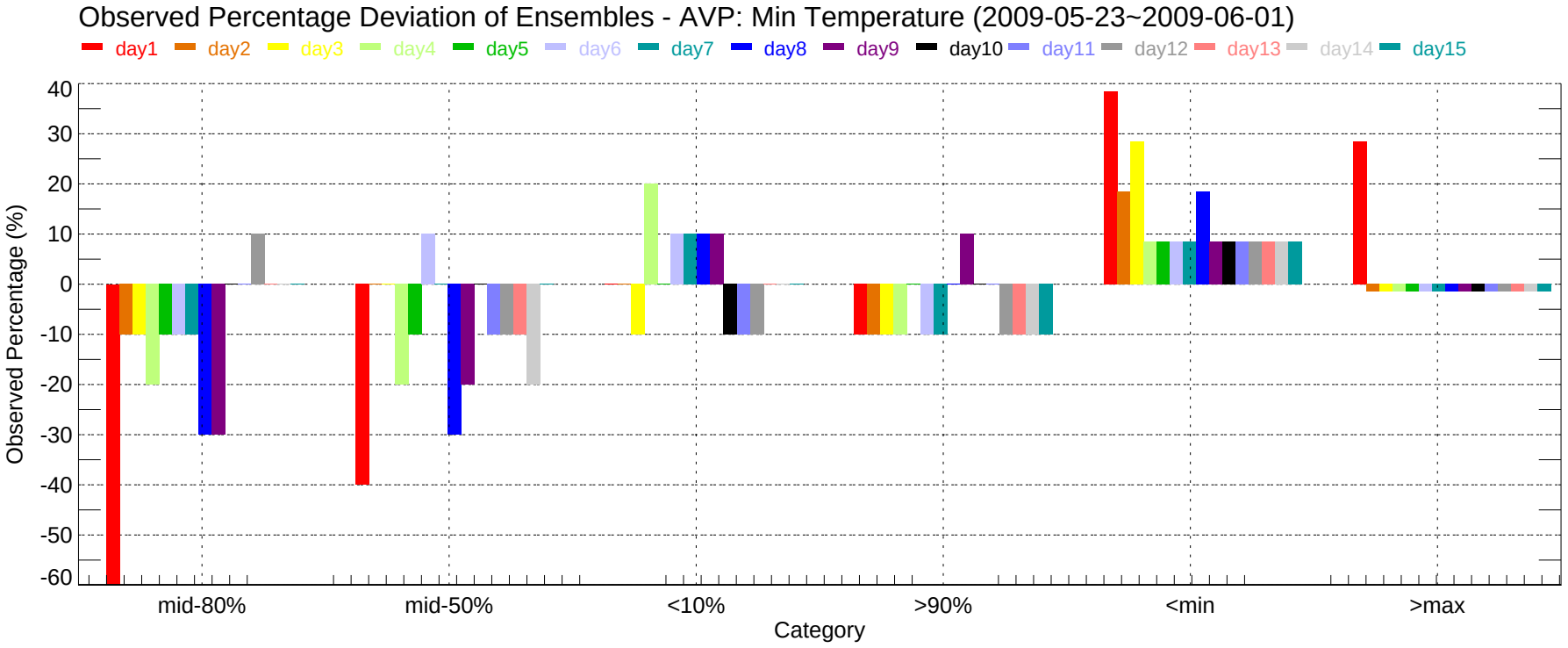

Observed Percentage of Ensembles - AUG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

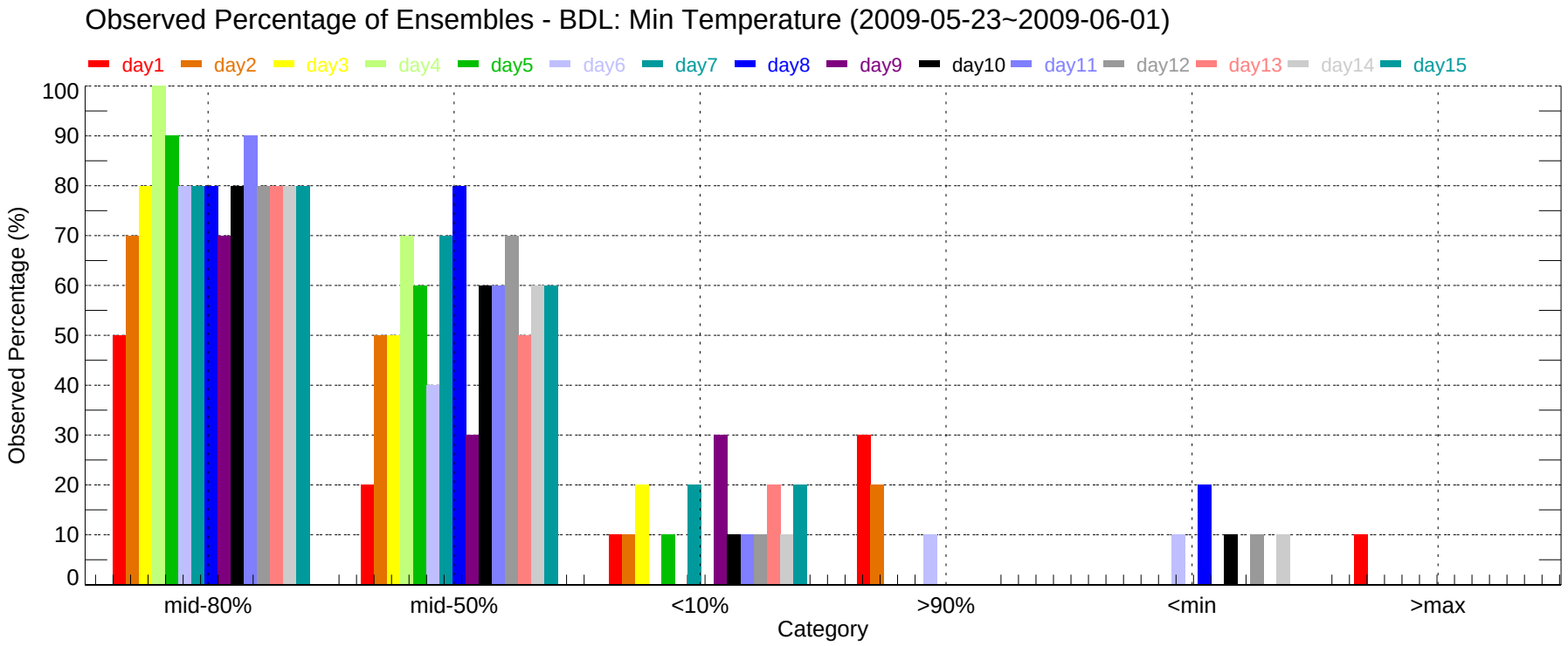

Observed Percentage Deviation of Ensembles - AUG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

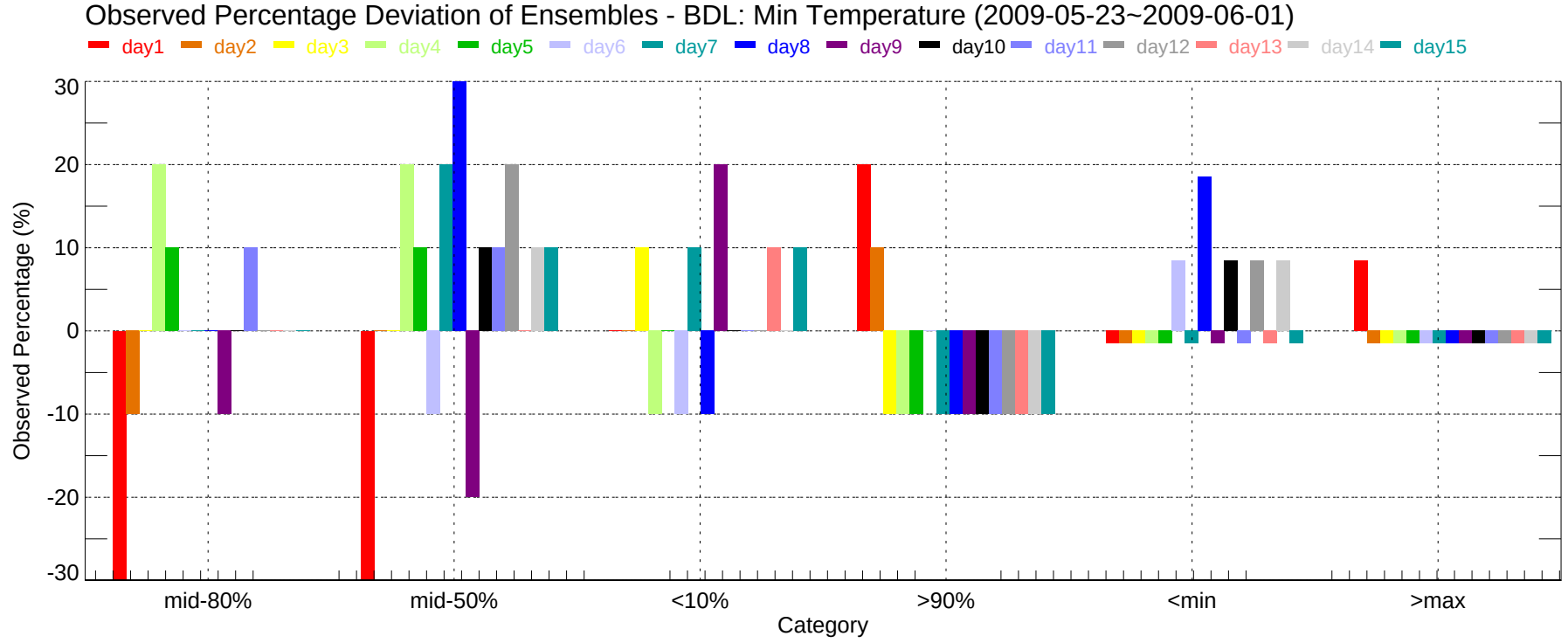

Observed Percentage of Ensembles - AUS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

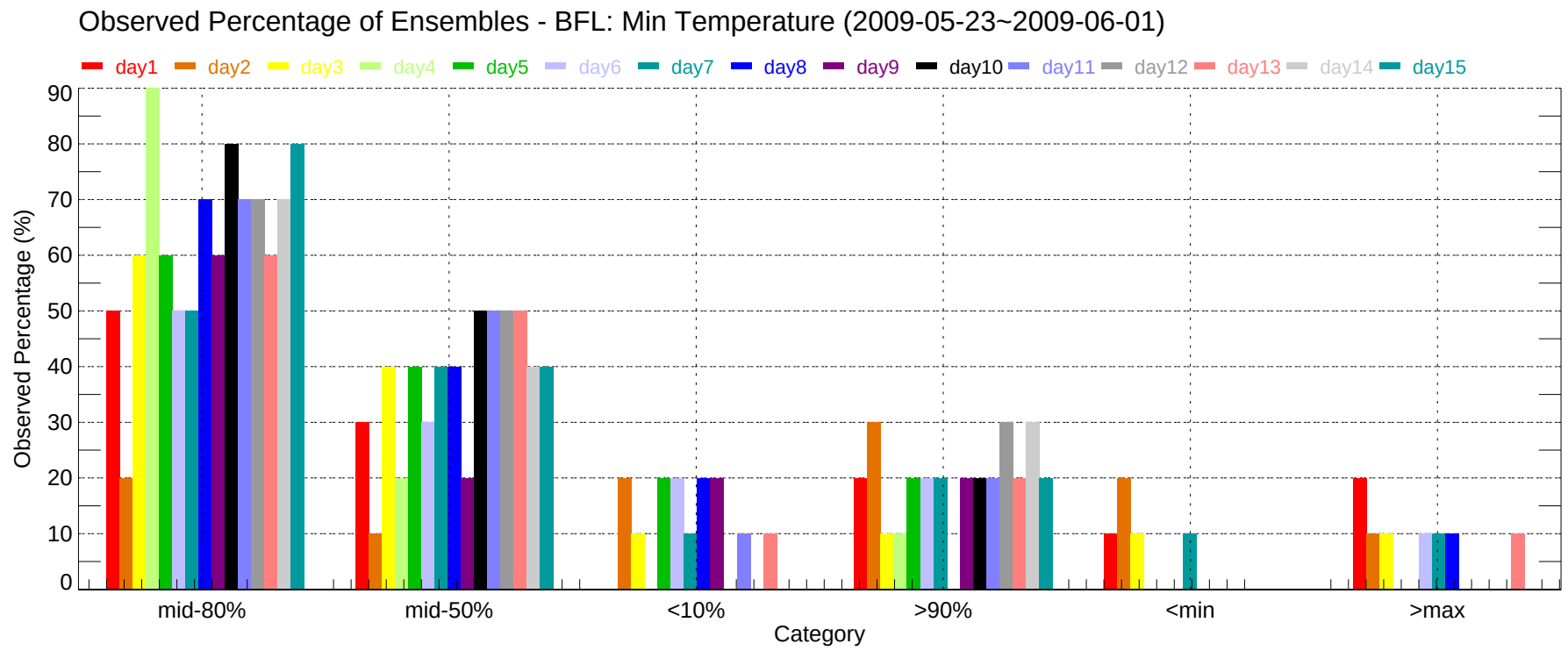

Observed Percentage Deviation of Ensembles - AUS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50
40
30
20
10
0
-10
-20
-30
-40
-50
-60
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

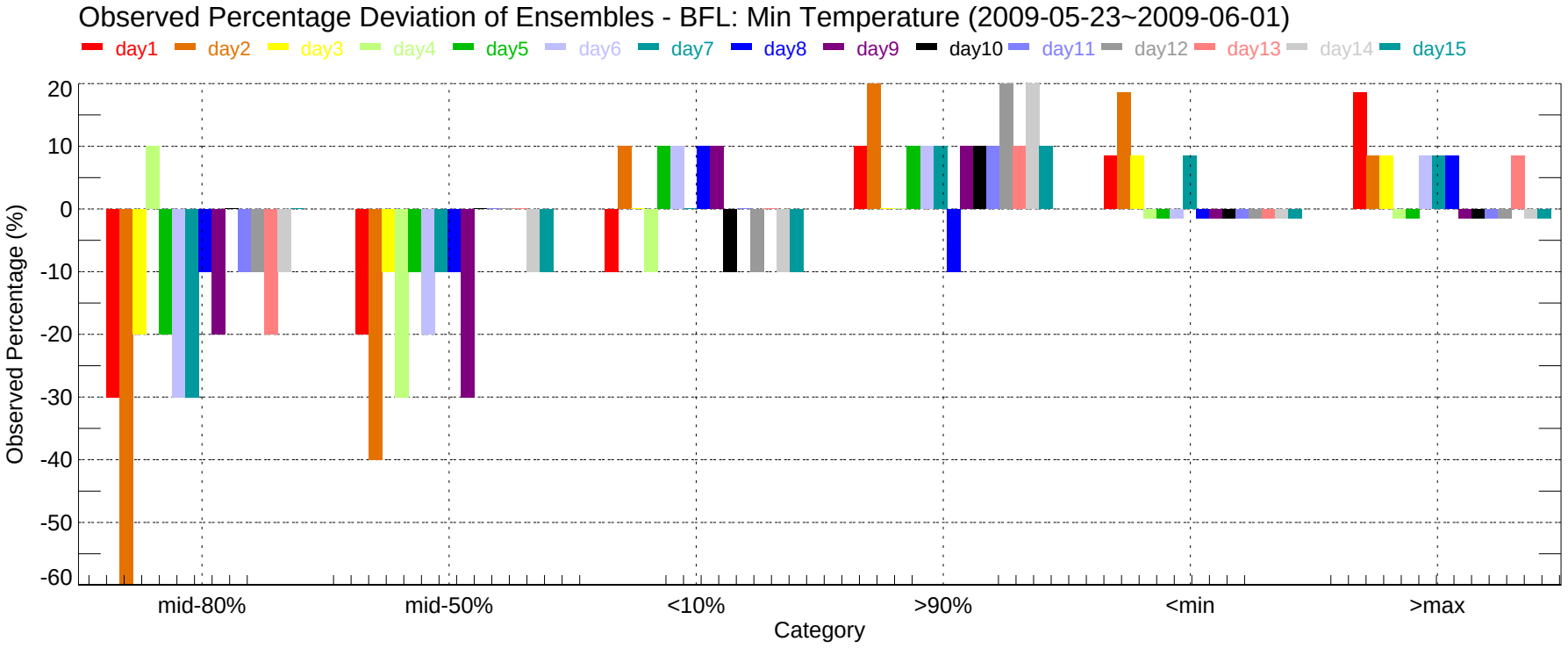

Observed Percentage of Ensembles - AVP: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

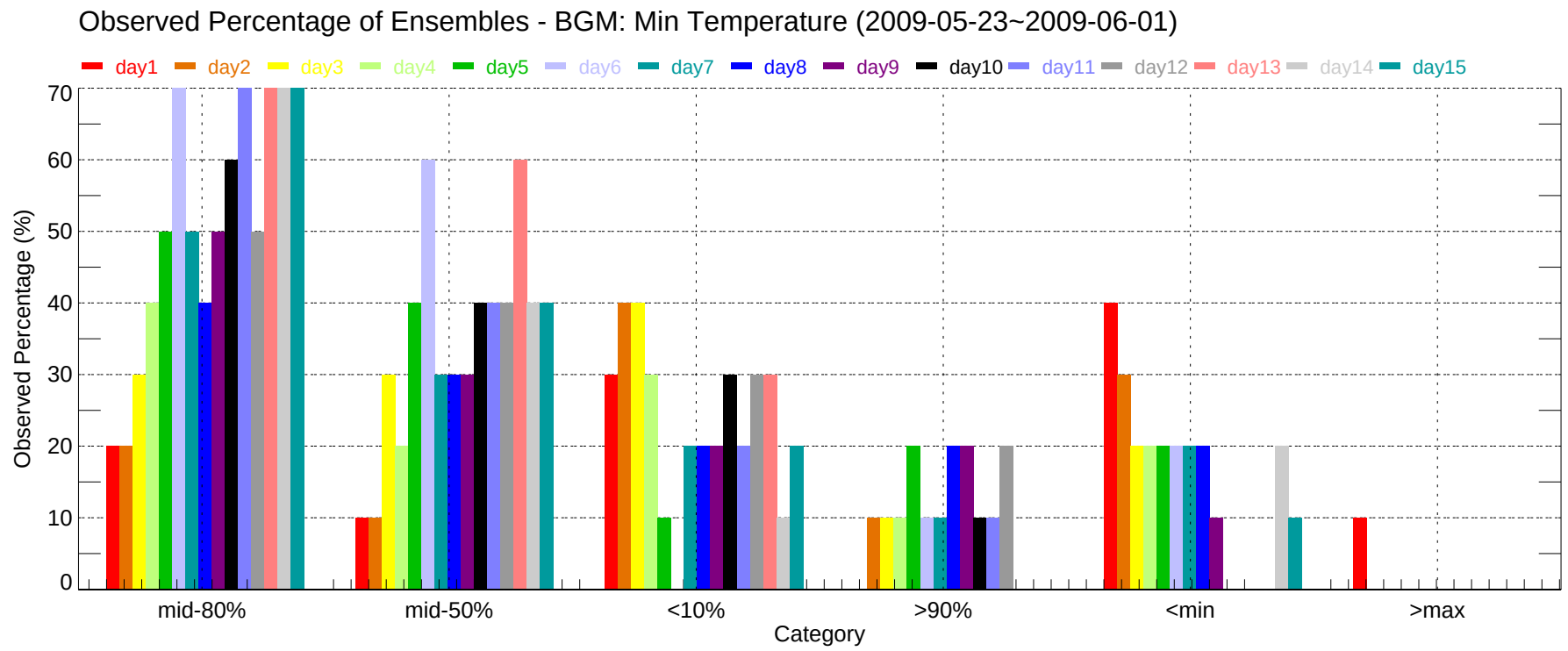

Observed Percentage Deviation of Ensembles - AVP: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

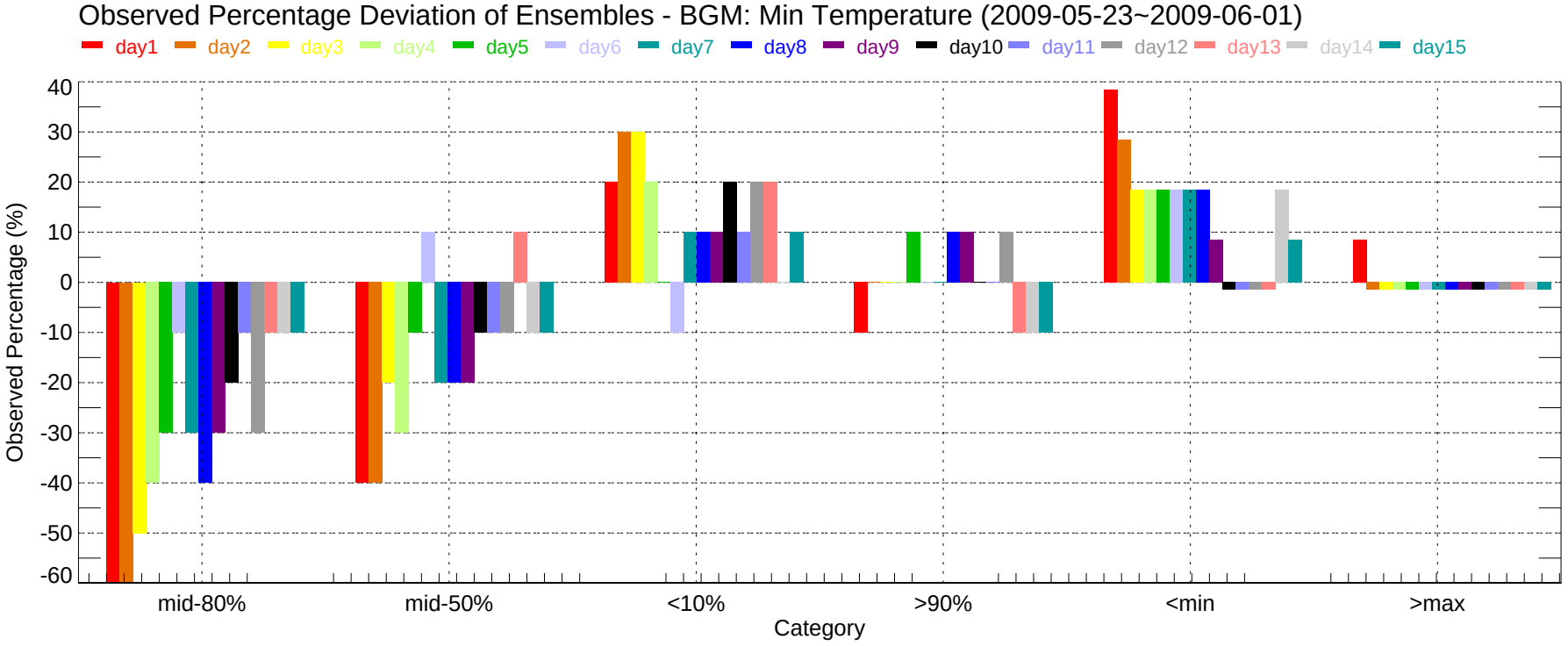

Observed Percentage of Ensembles - BDL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

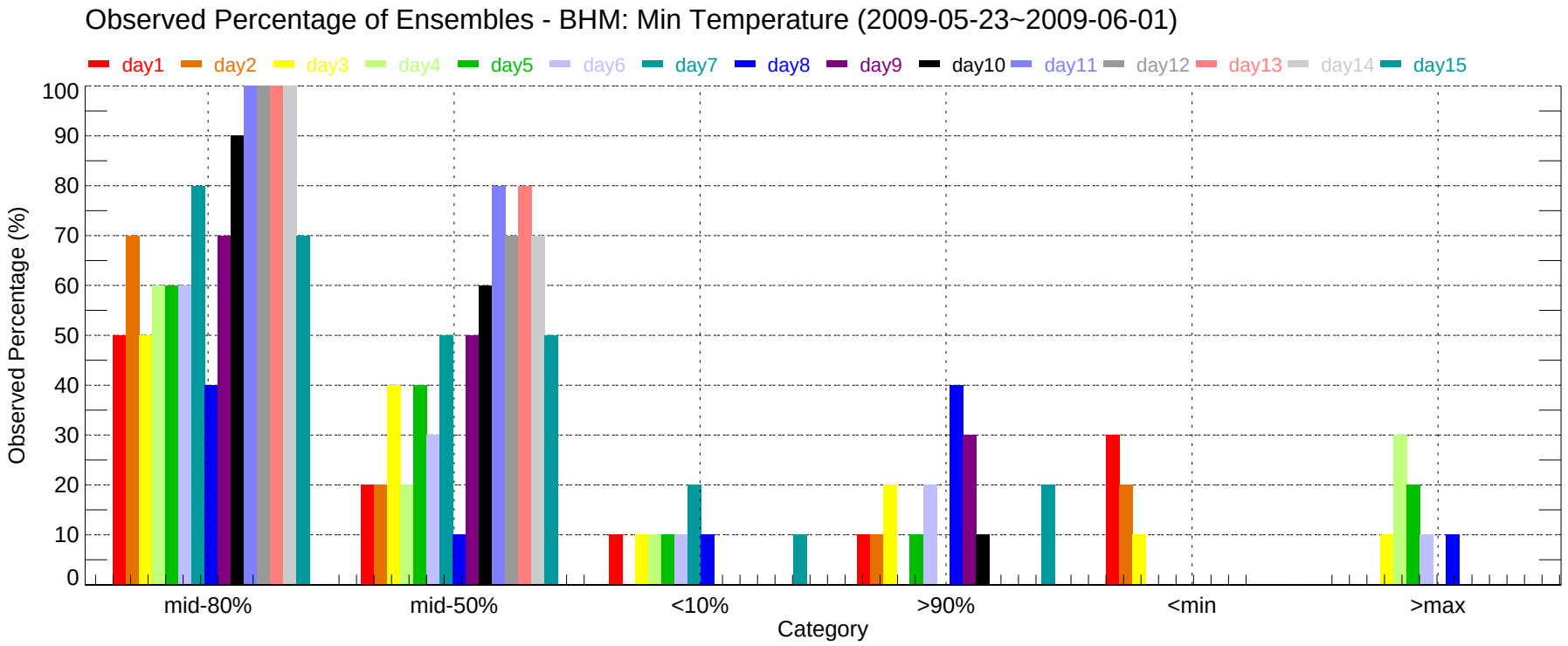

Observed Percentage Deviation of Ensembles - BDL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30
mid-80% mid-50% <10% >90% <min >max
Category

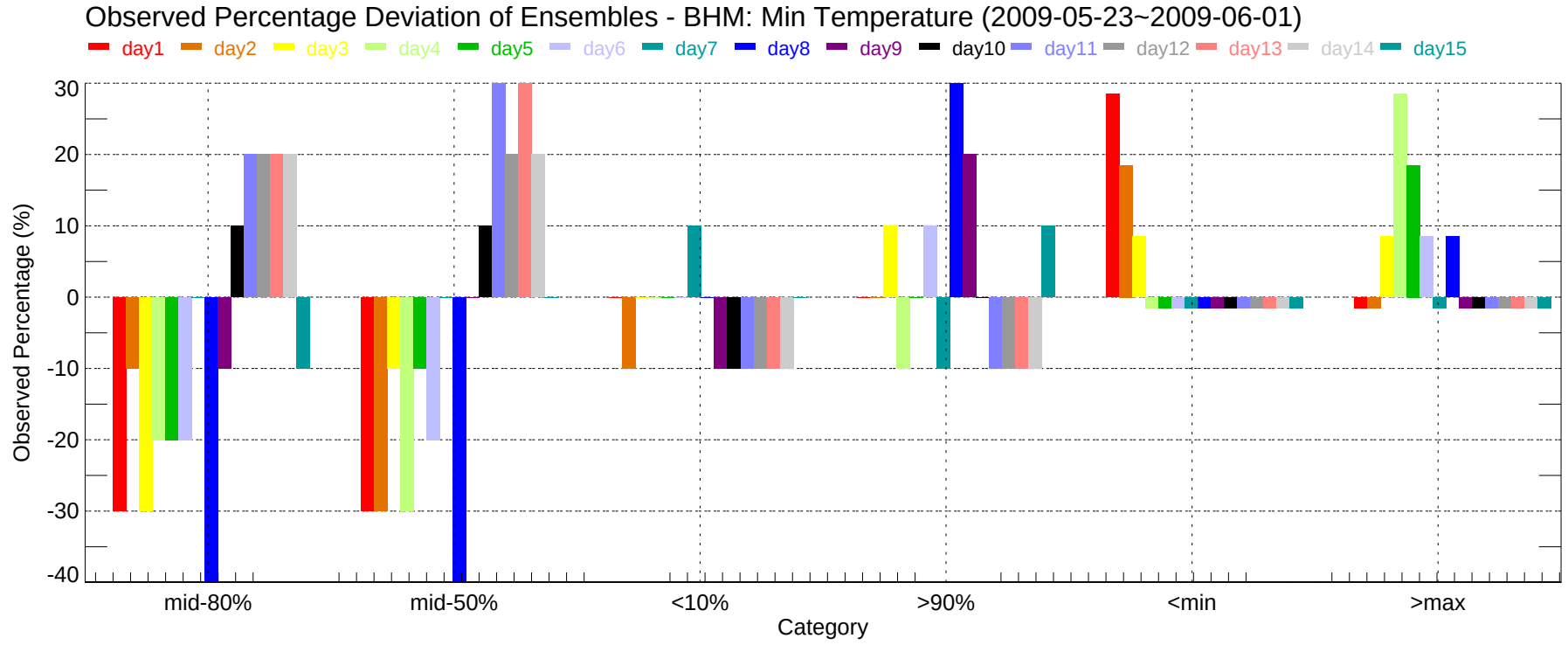

Observed Percentage of Ensembles - BFL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

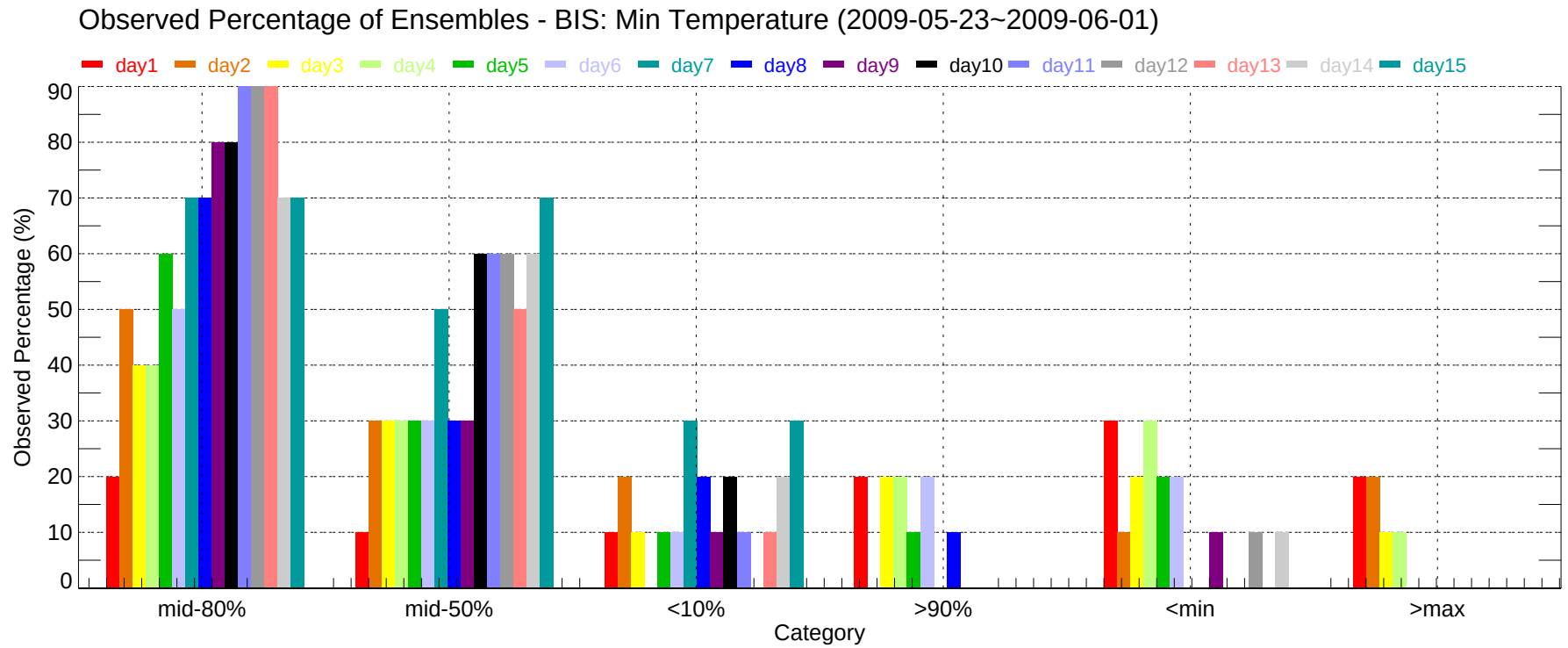

Observed Percentage Deviation of Ensembles - BFL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

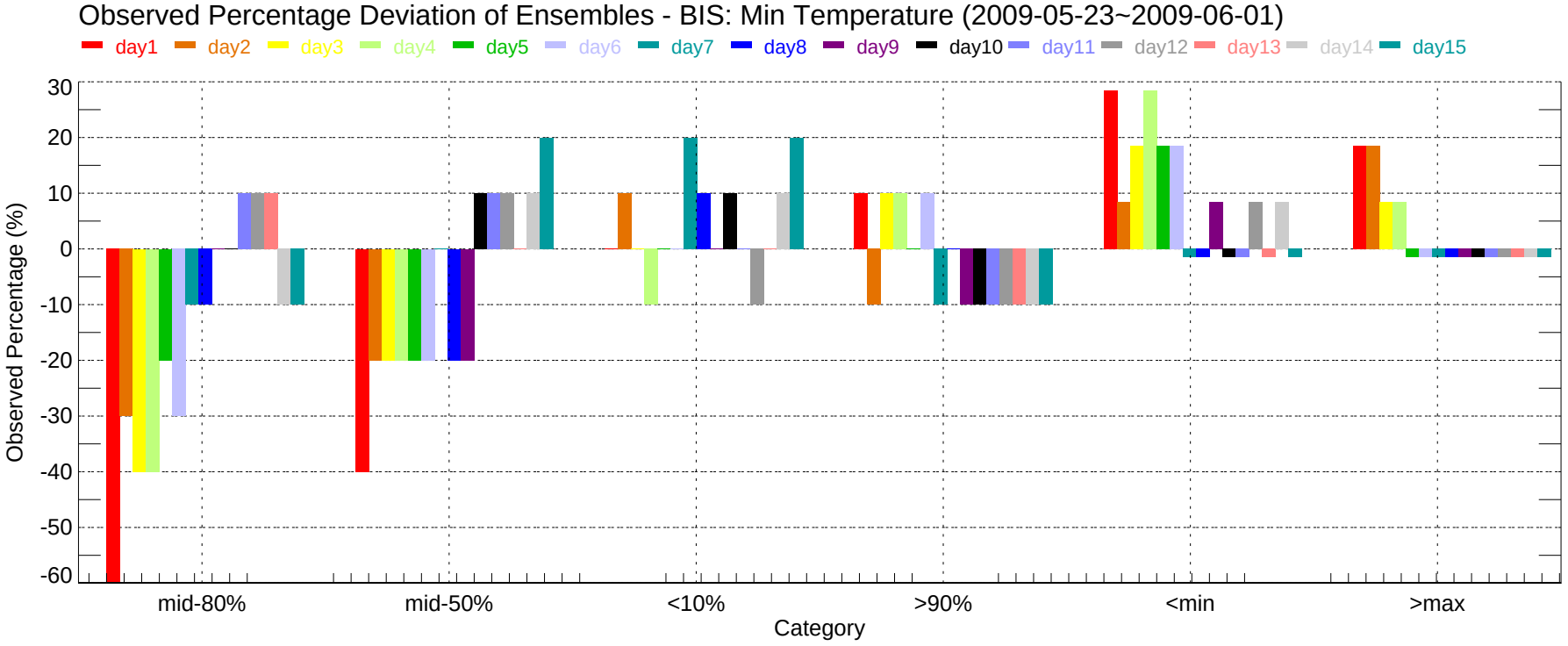

Observed Percentage of Ensembles - BGM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

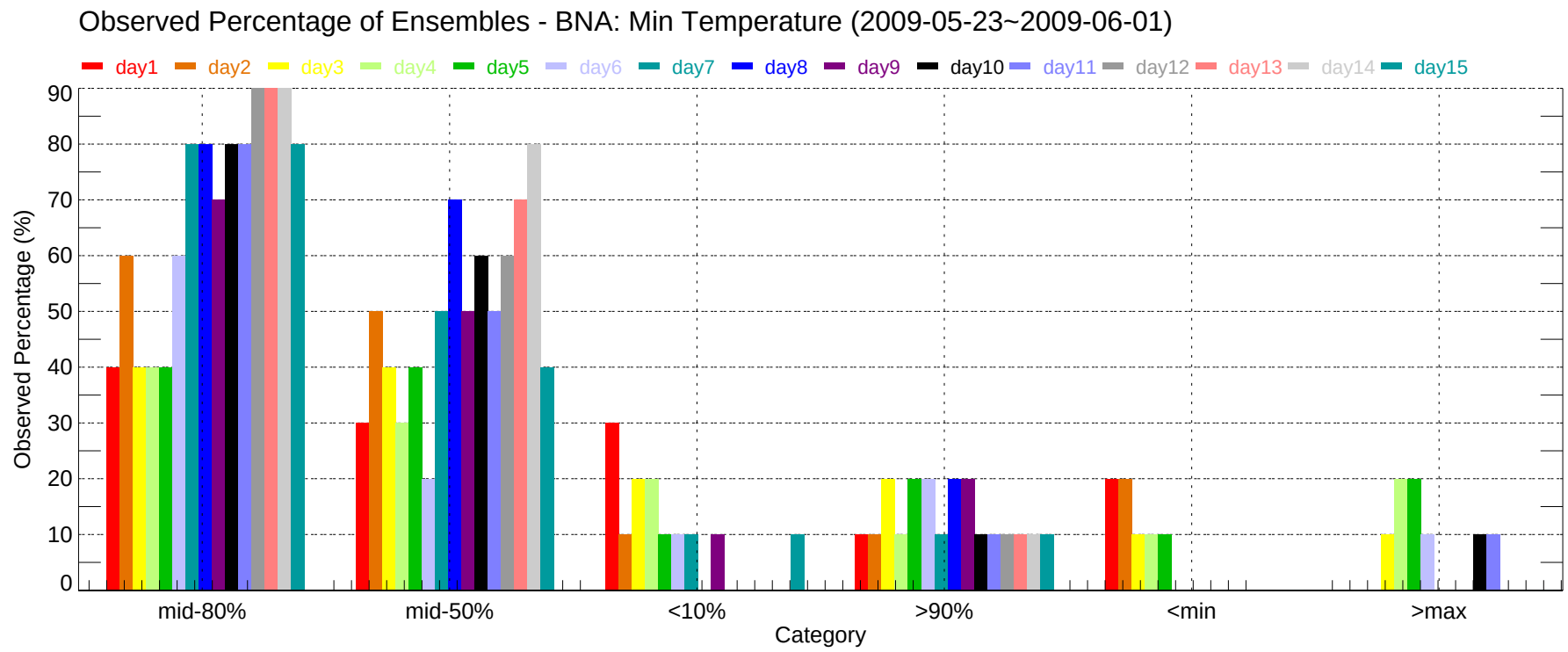

Observed Percentage Deviation of Ensembles - BGM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40
30
20
10
0
-10
-20
-30
-40
-50
-60
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

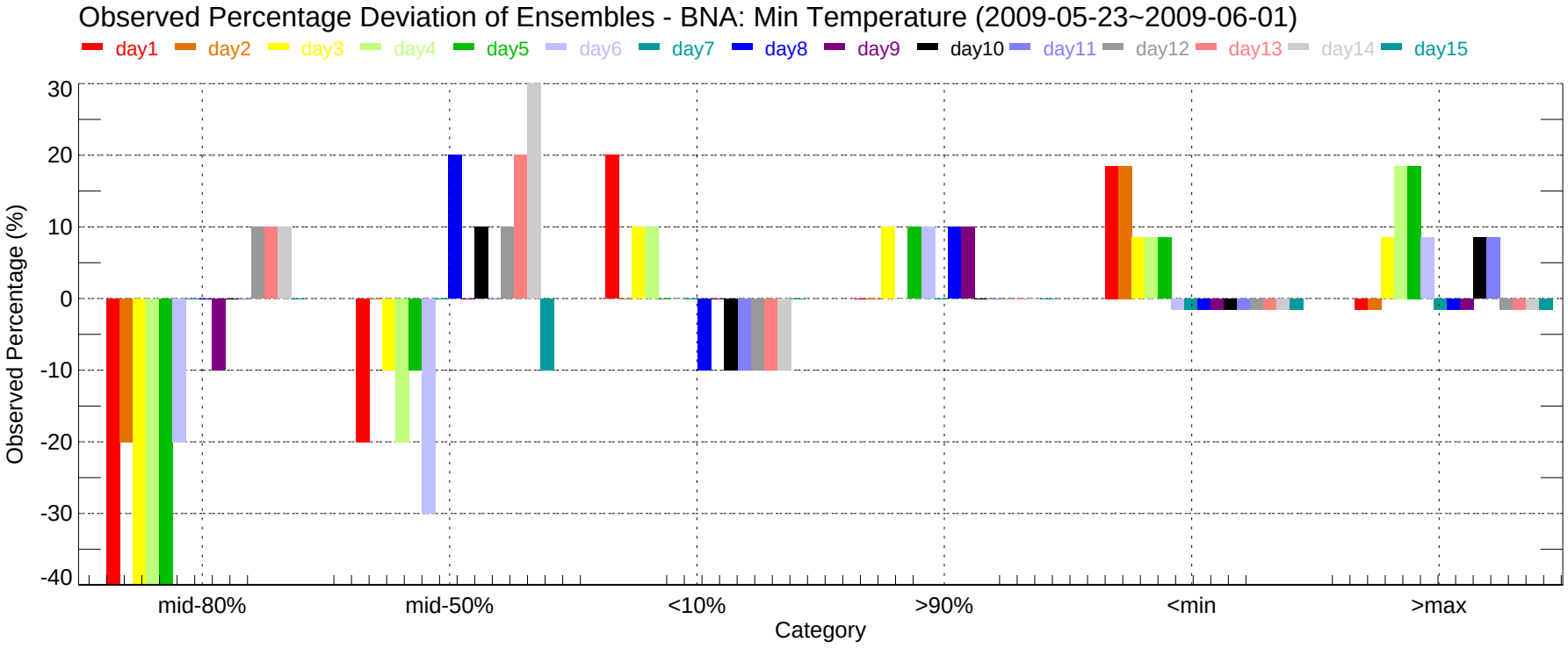

Observed Percentage of Ensembles - BHM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

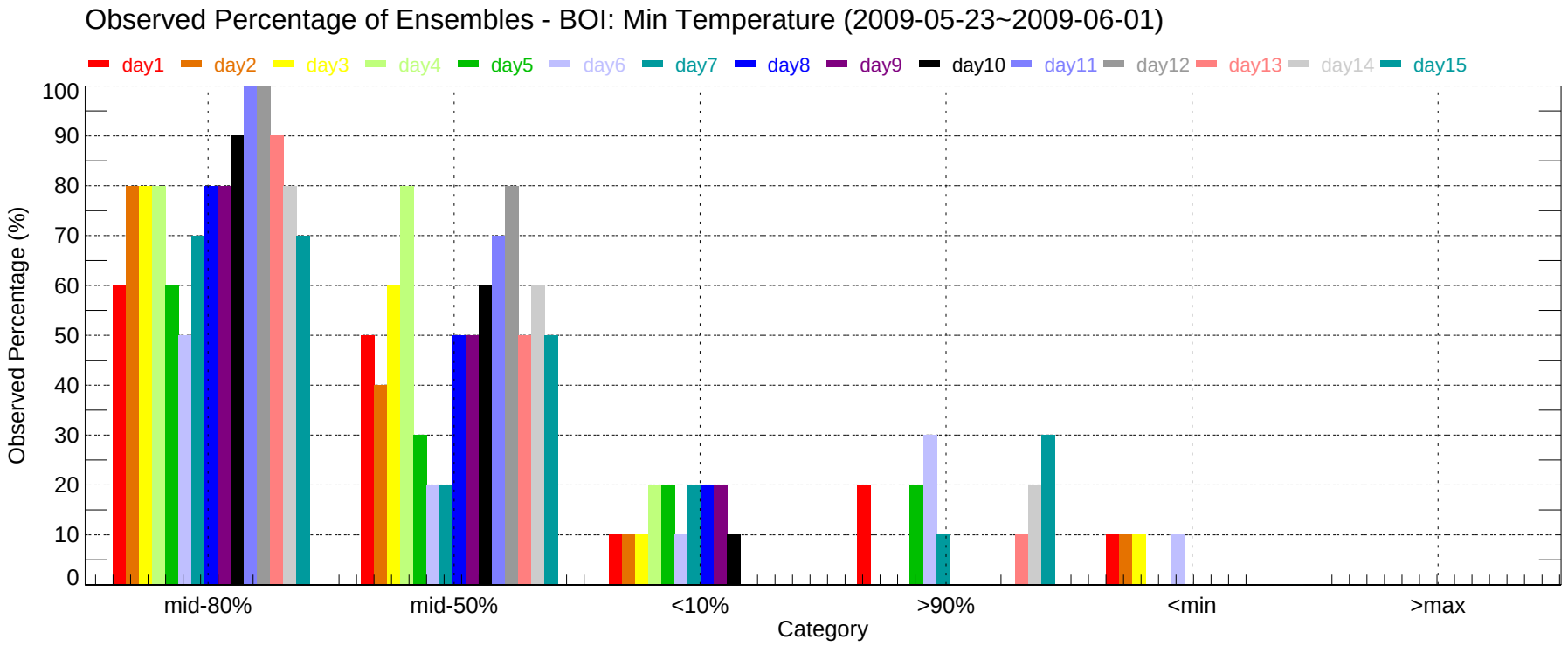

Observed Percentage Deviation of Ensembles - BHM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40
mid-80% mid-50% <10% >90% <min >max
Category

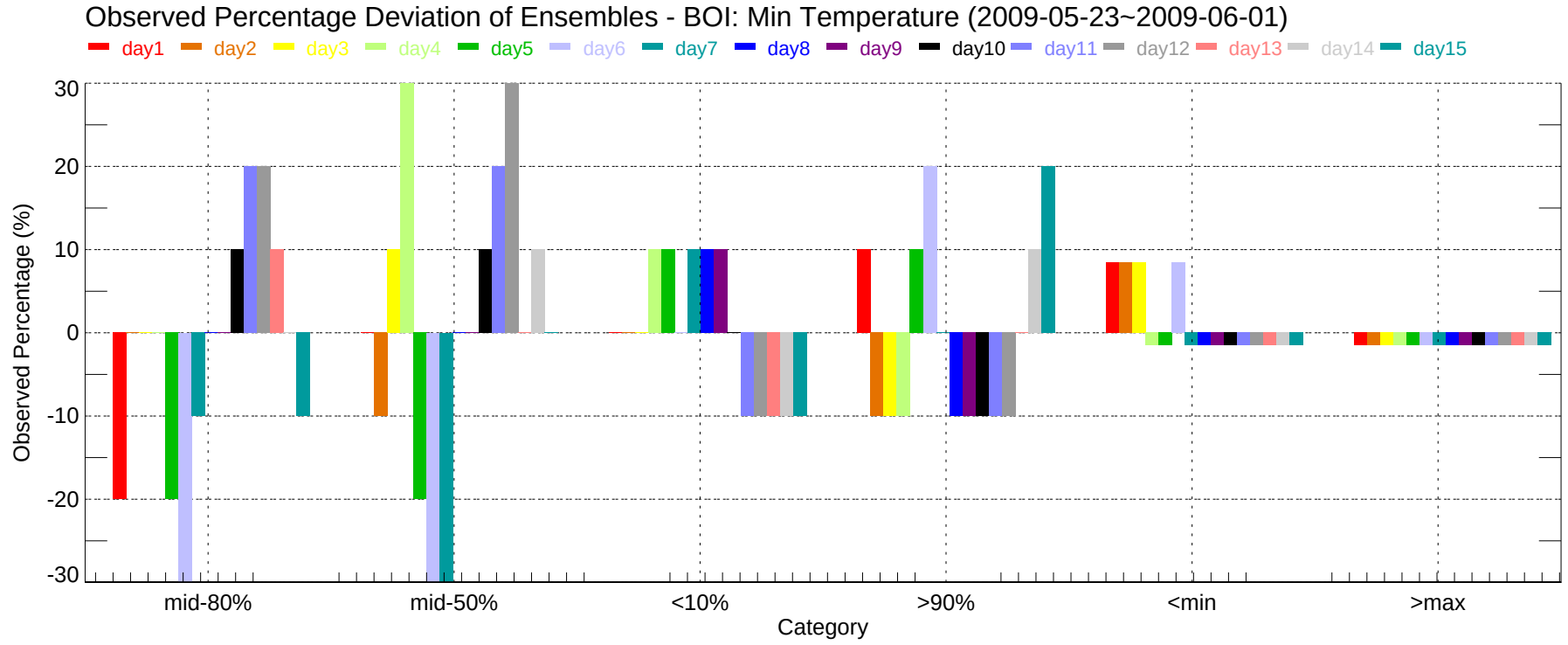

Observed Percentage of Ensembles - BIS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

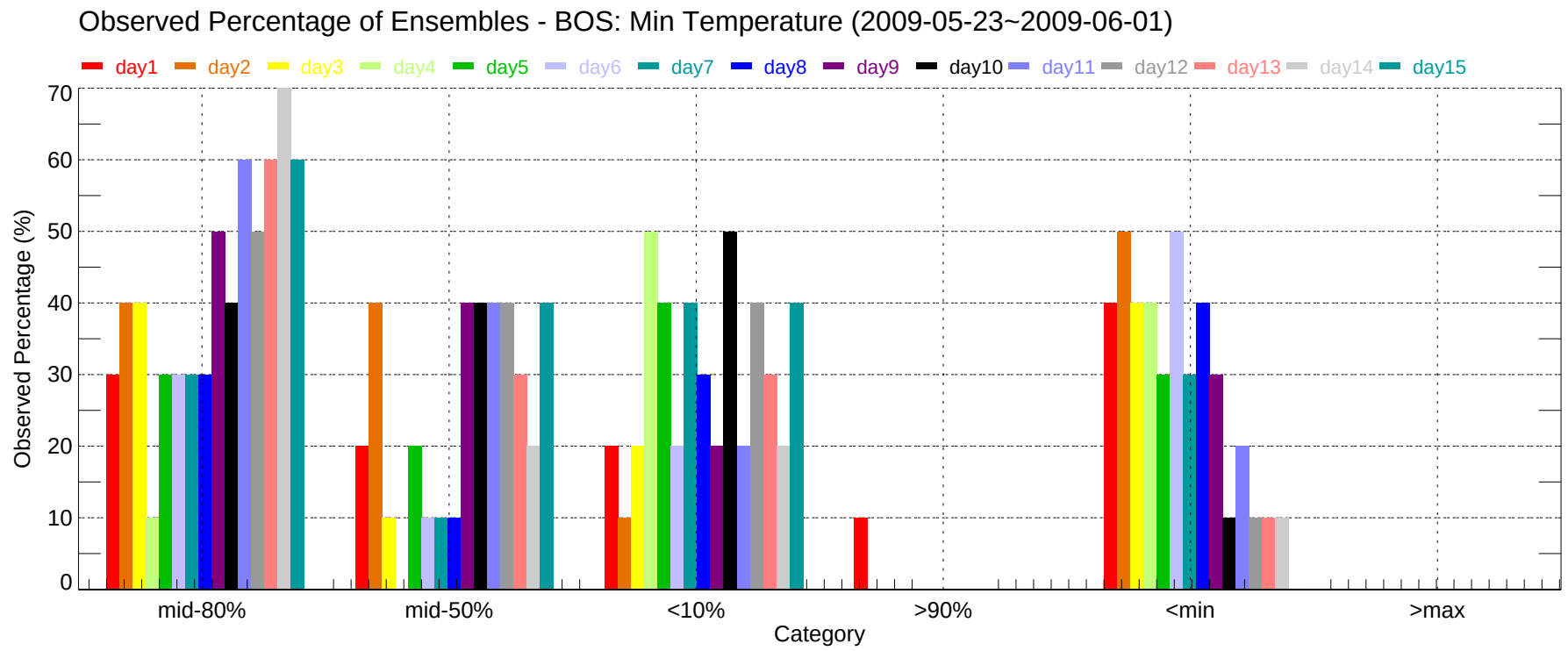

Observed Percentage Deviation of Ensembles - BIS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

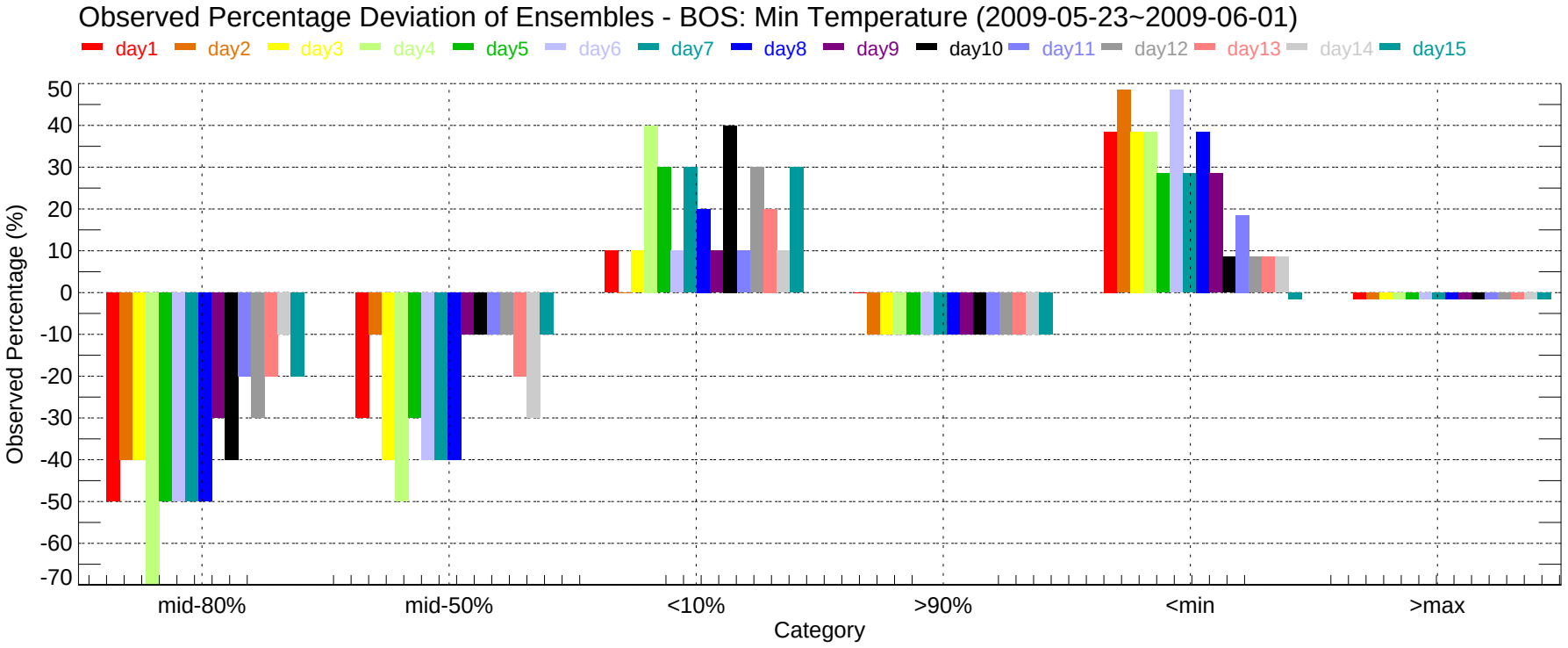

Observed Percentage of Ensembles - BNA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

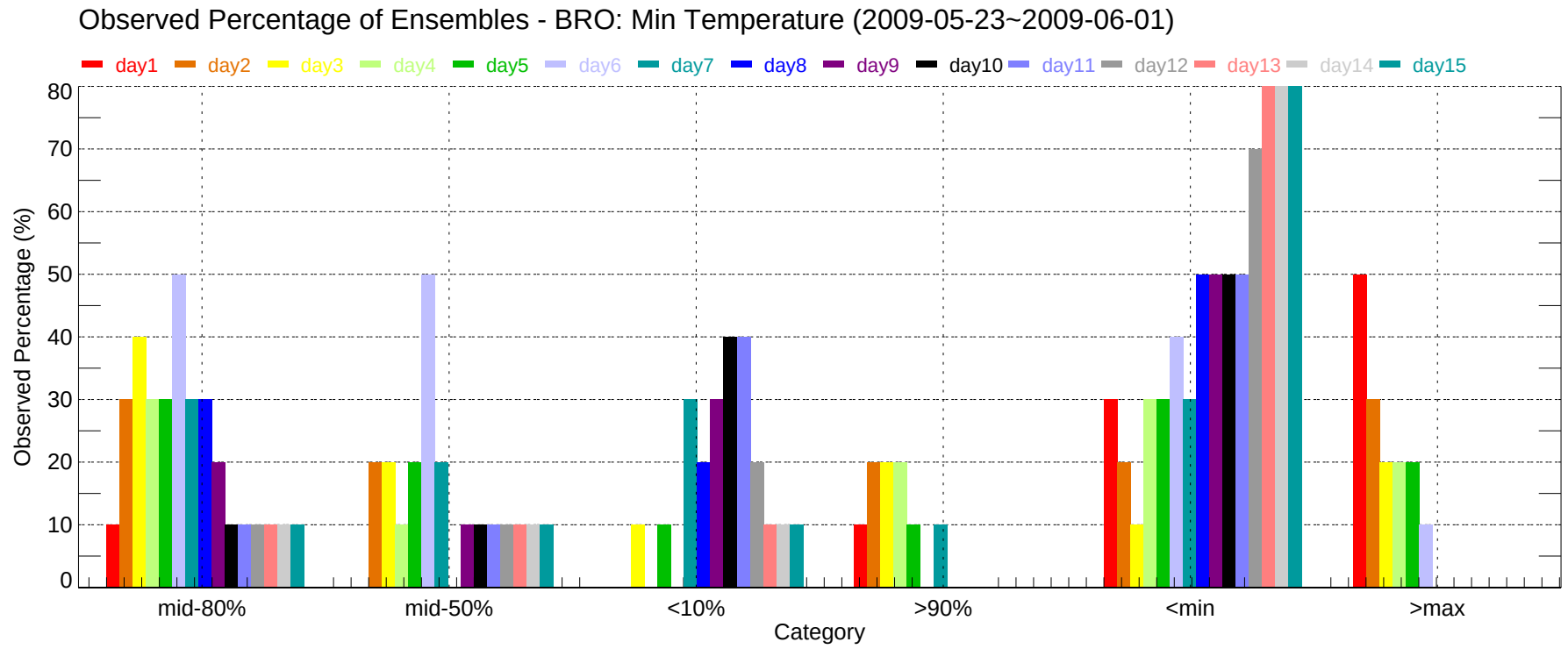

Observed Percentage Deviation of Ensembles - BNA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

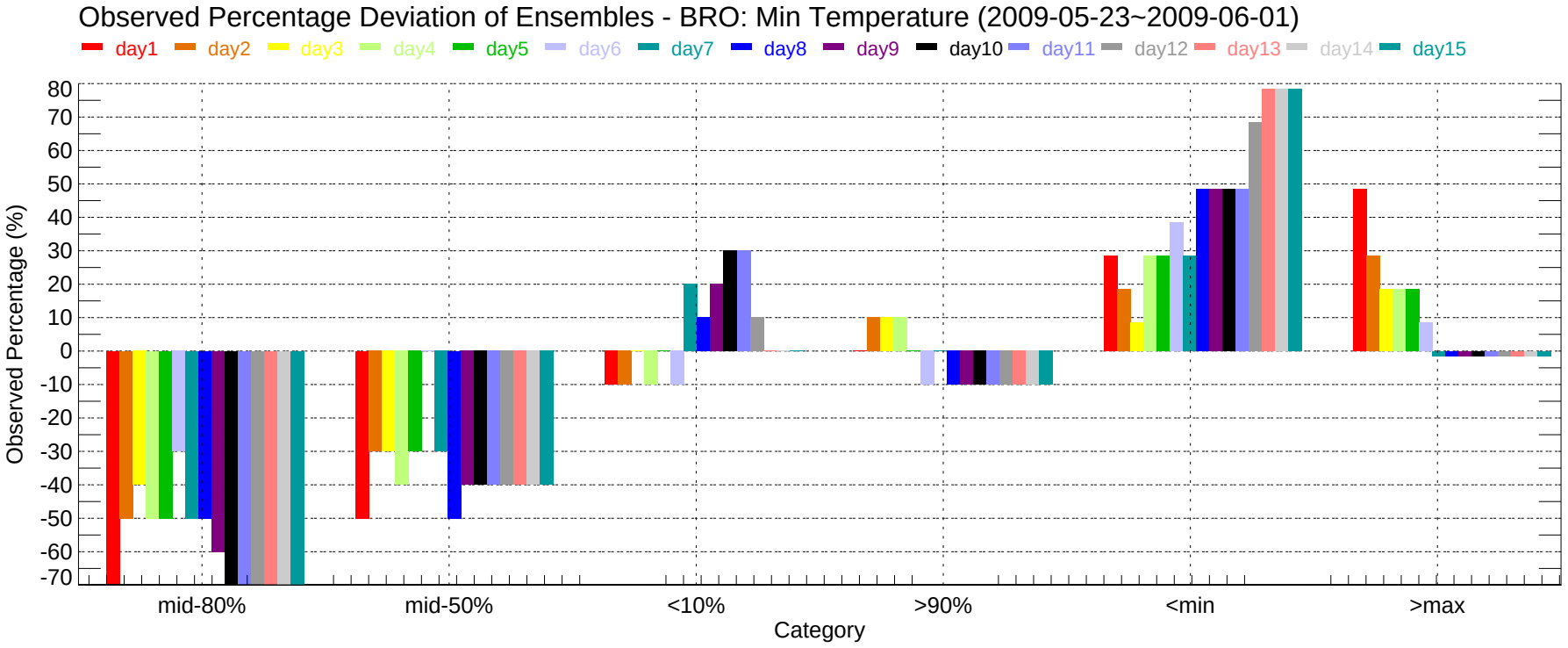

Observed Percentage of Ensembles - BOI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

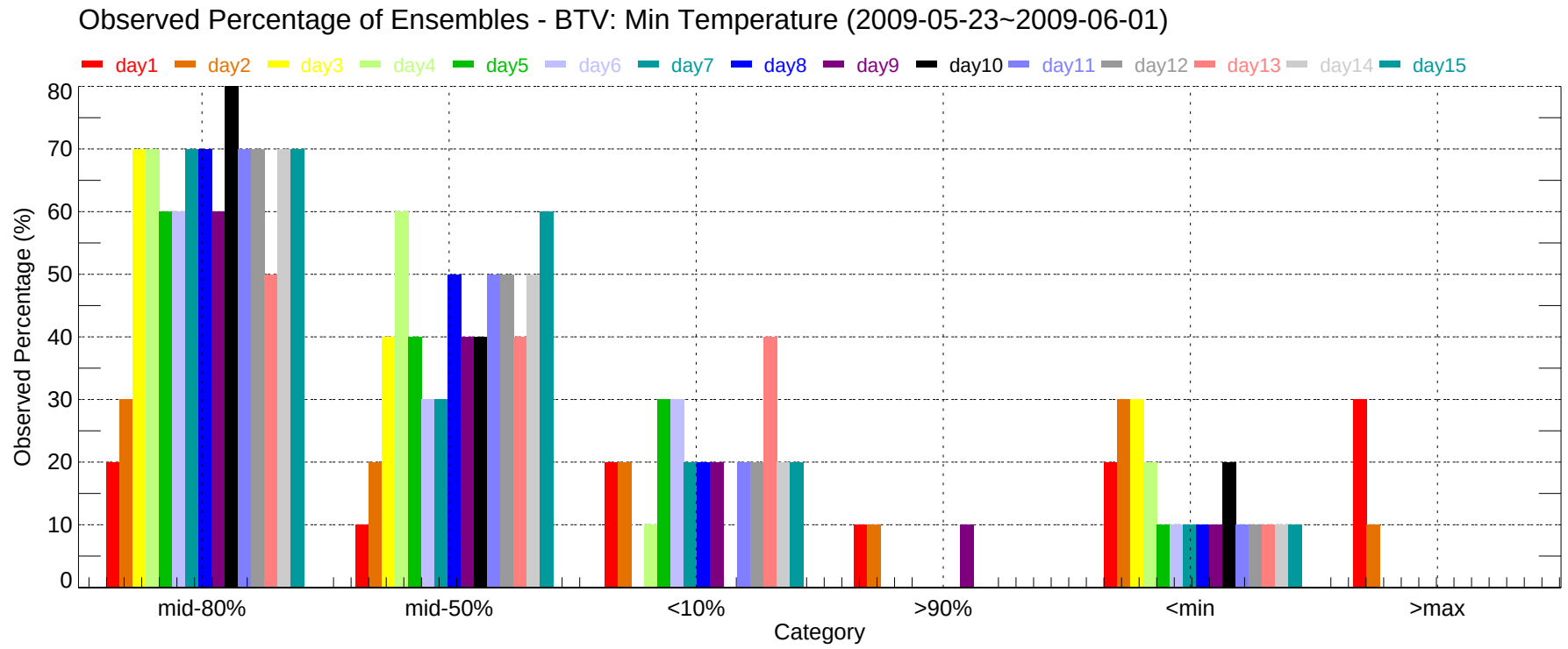

Observed Percentage Deviation of Ensembles - BOI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

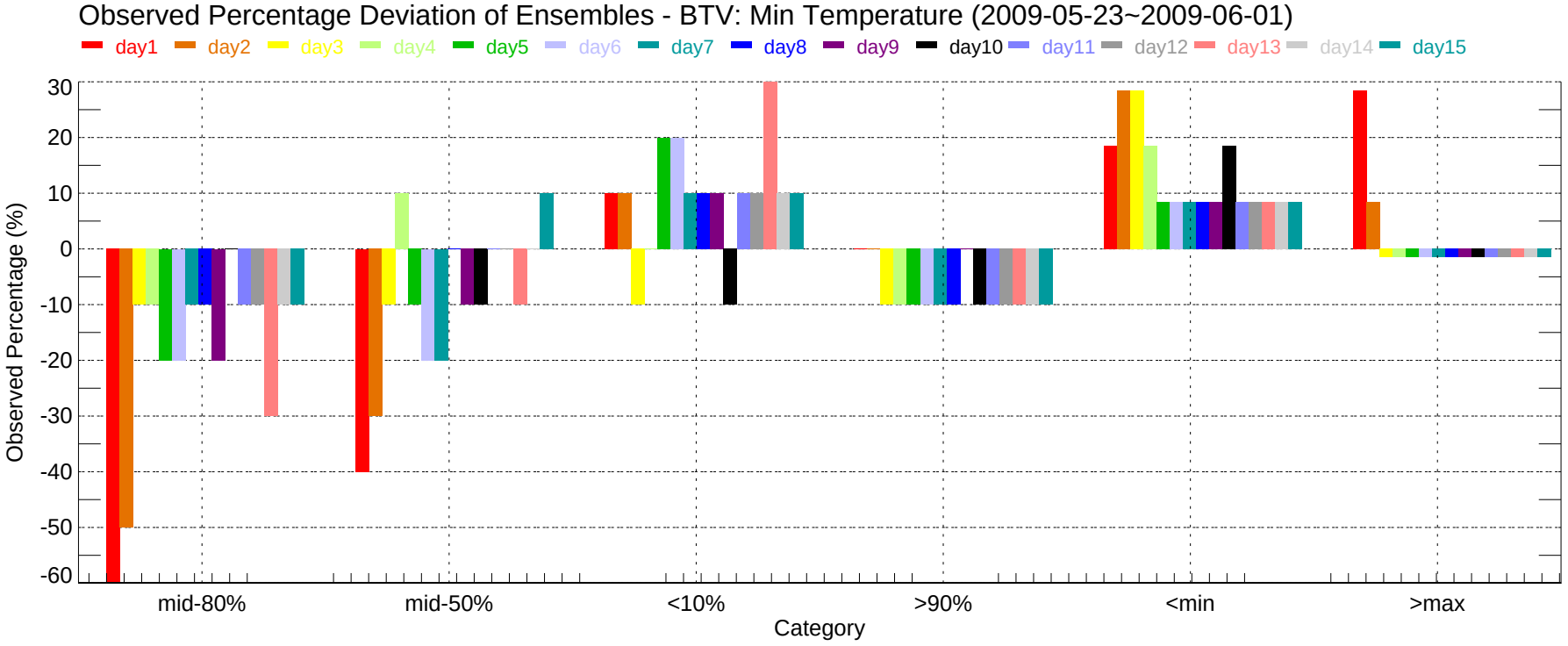

Observed Percentage of Ensembles - BOS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

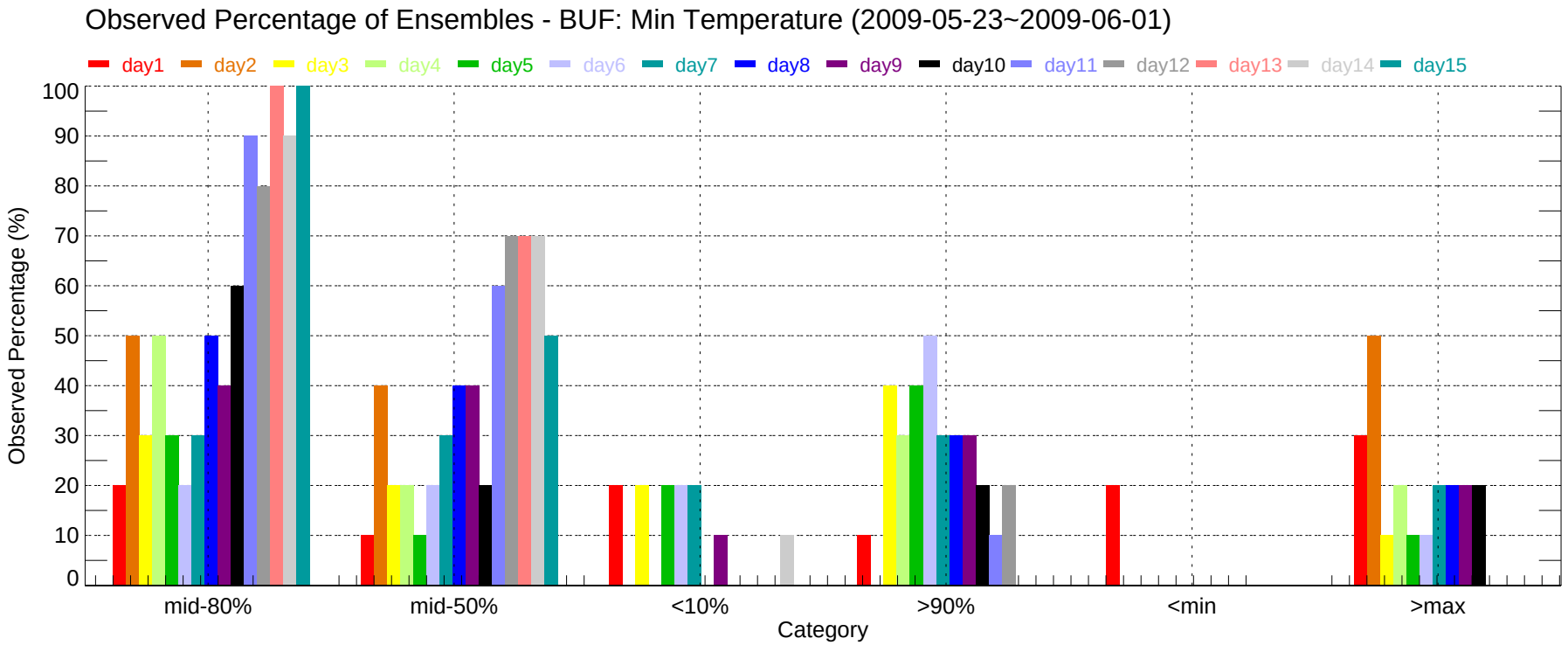

Observed Percentage Deviation of Ensembles - BOS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

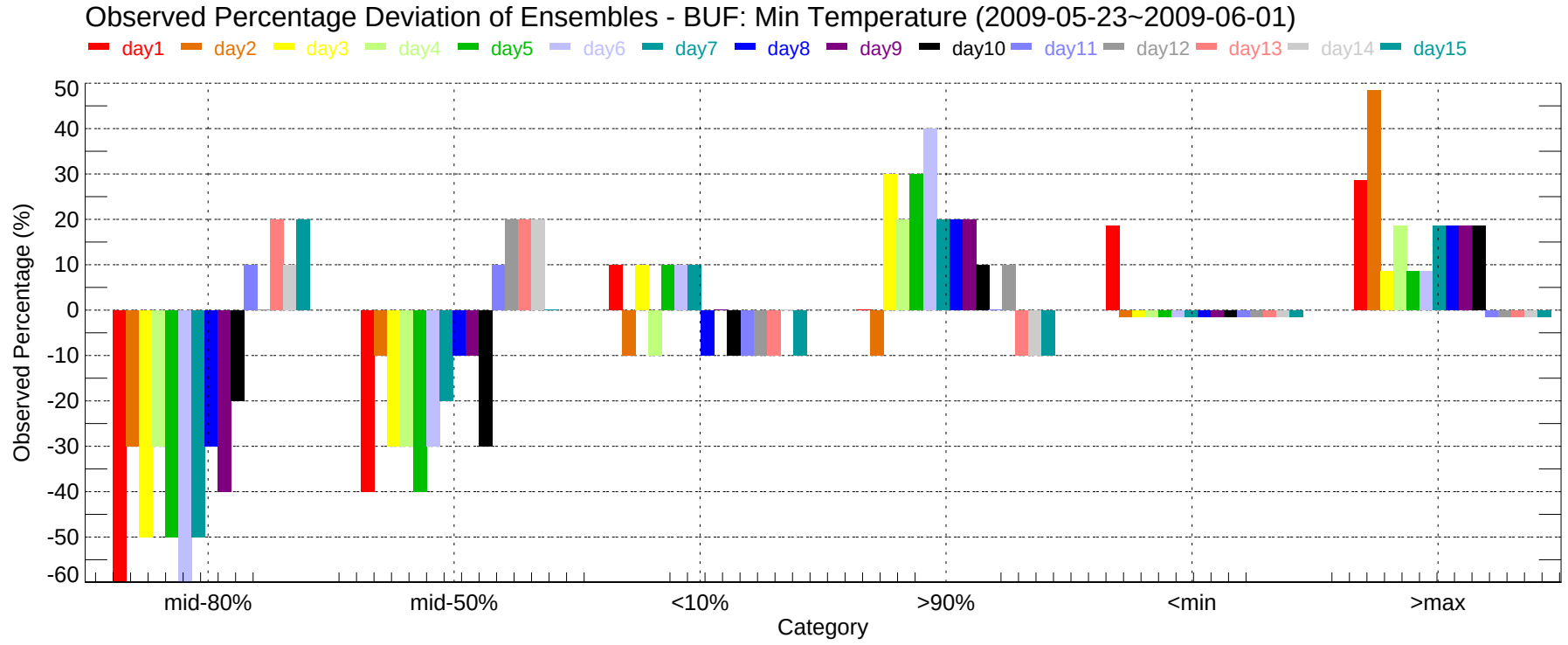

Observed Percentage of Ensembles - BRO: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

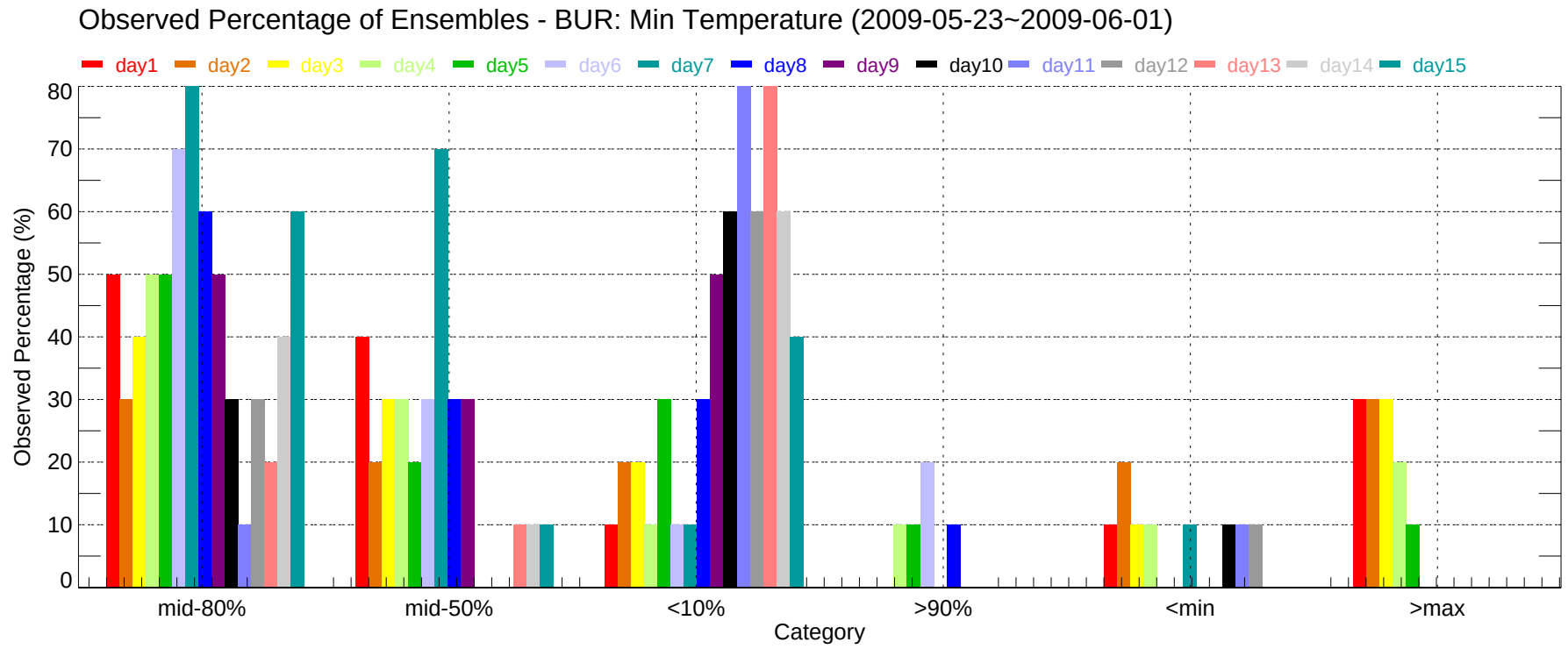

Observed Percentage Deviation of Ensembles - BRO: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

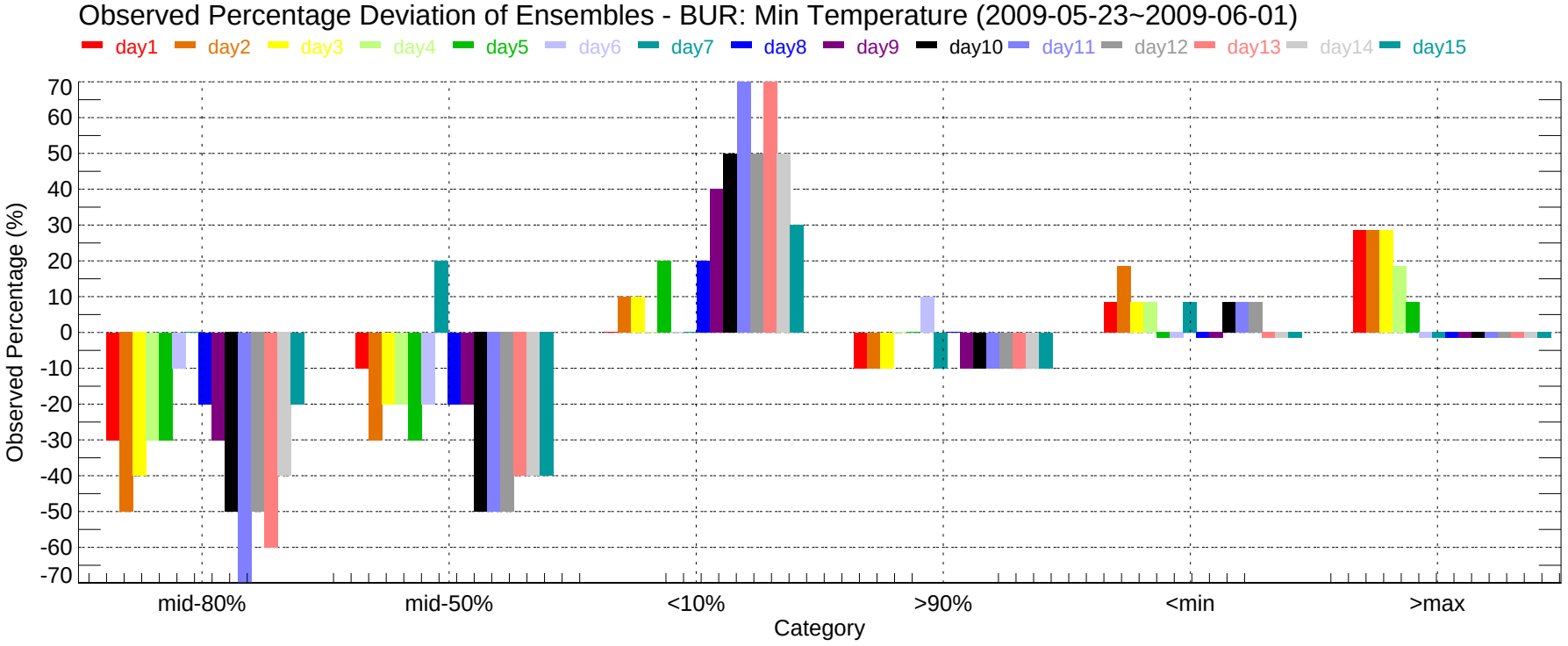

Observed Percentage of Ensembles - BTV: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

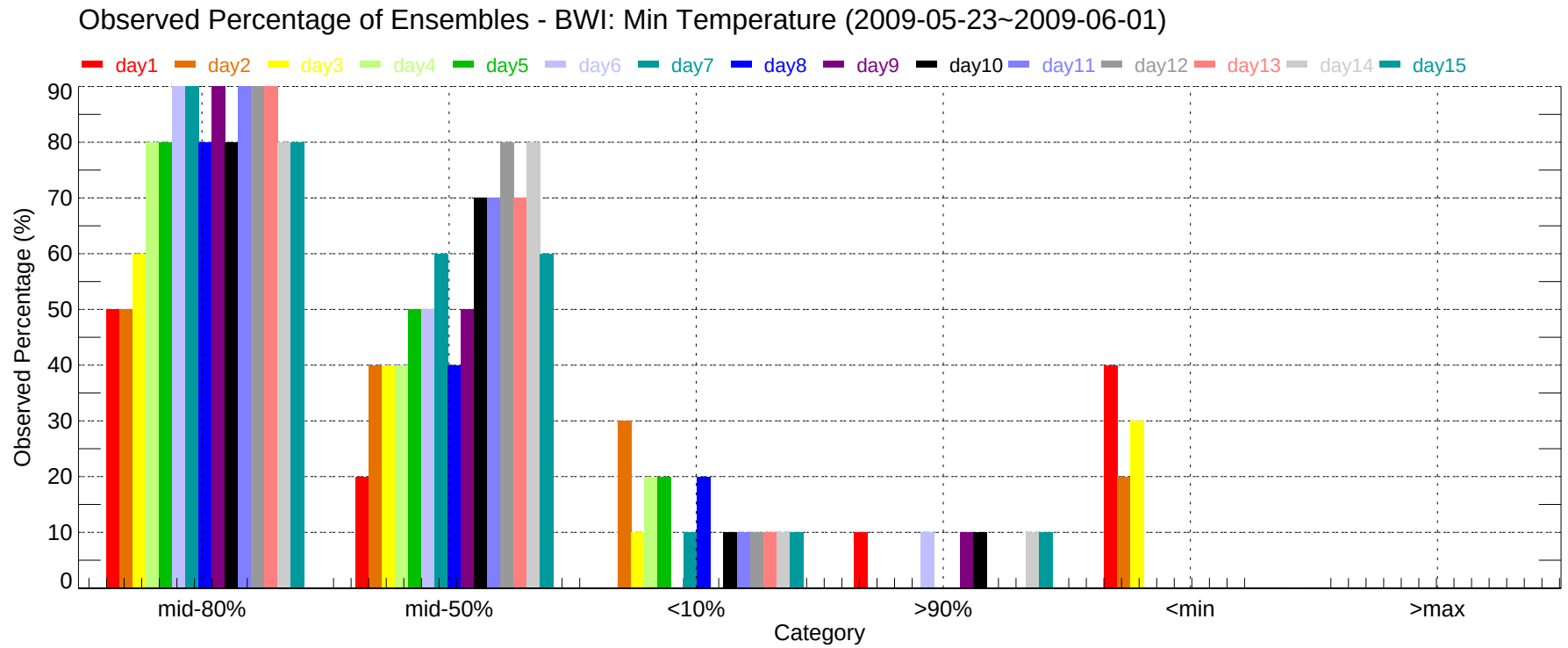

Observed Percentage Deviation of Ensembles - BTV: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

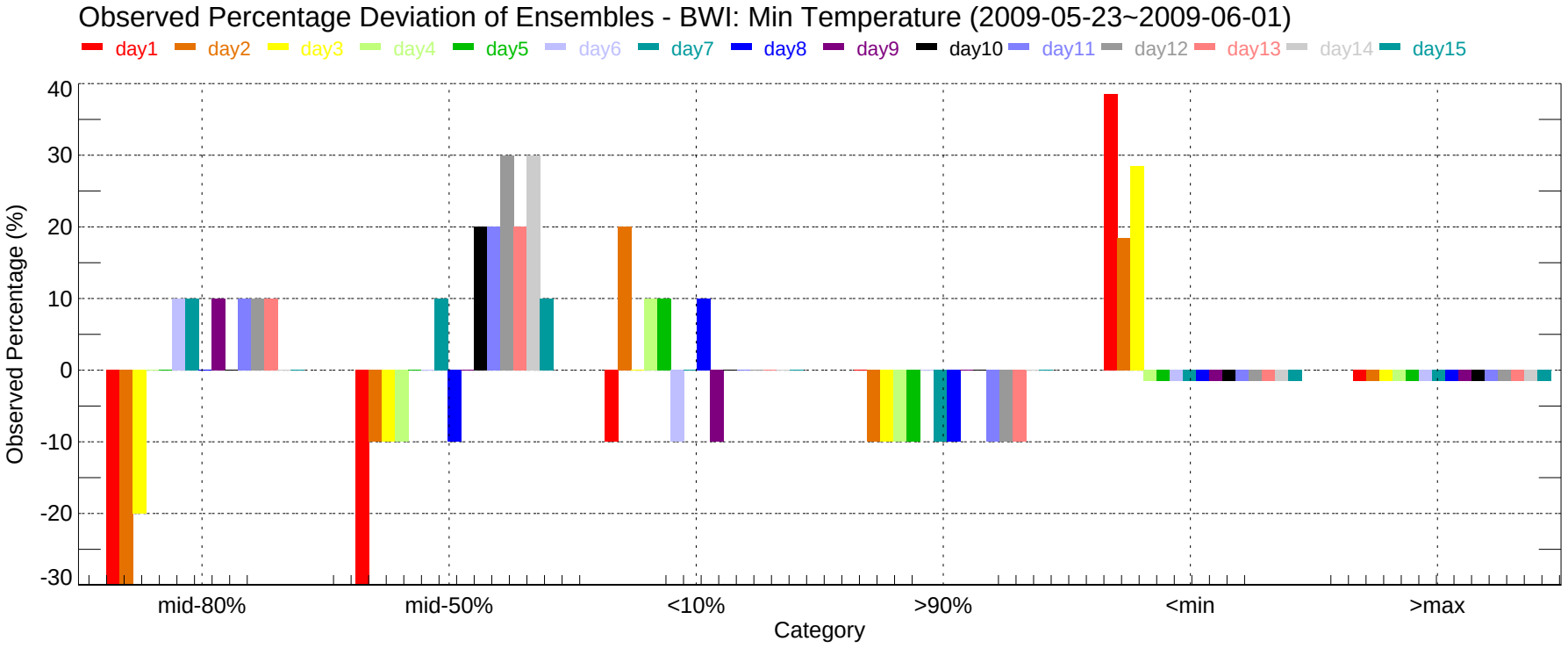

Observed Percentage of Ensembles - BUF: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

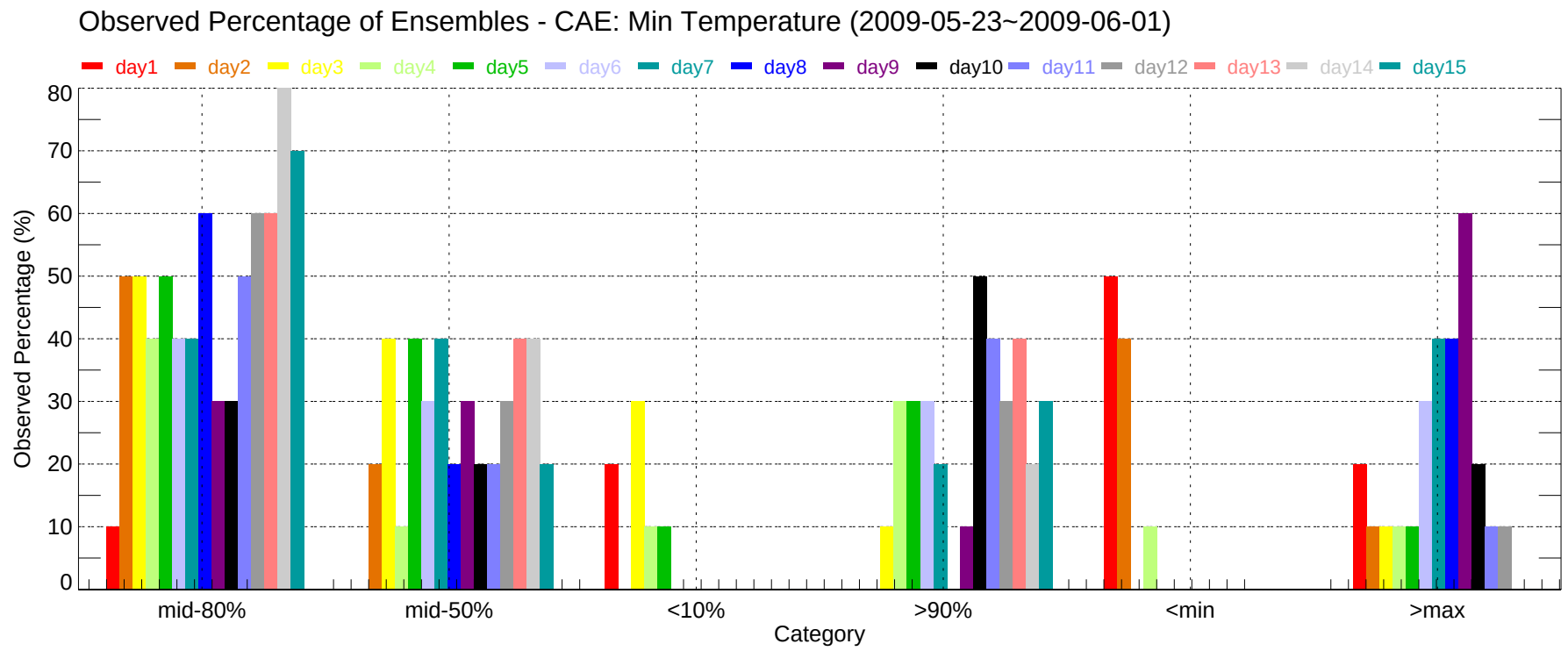

Observed Percentage Deviation of Ensembles - BUF: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

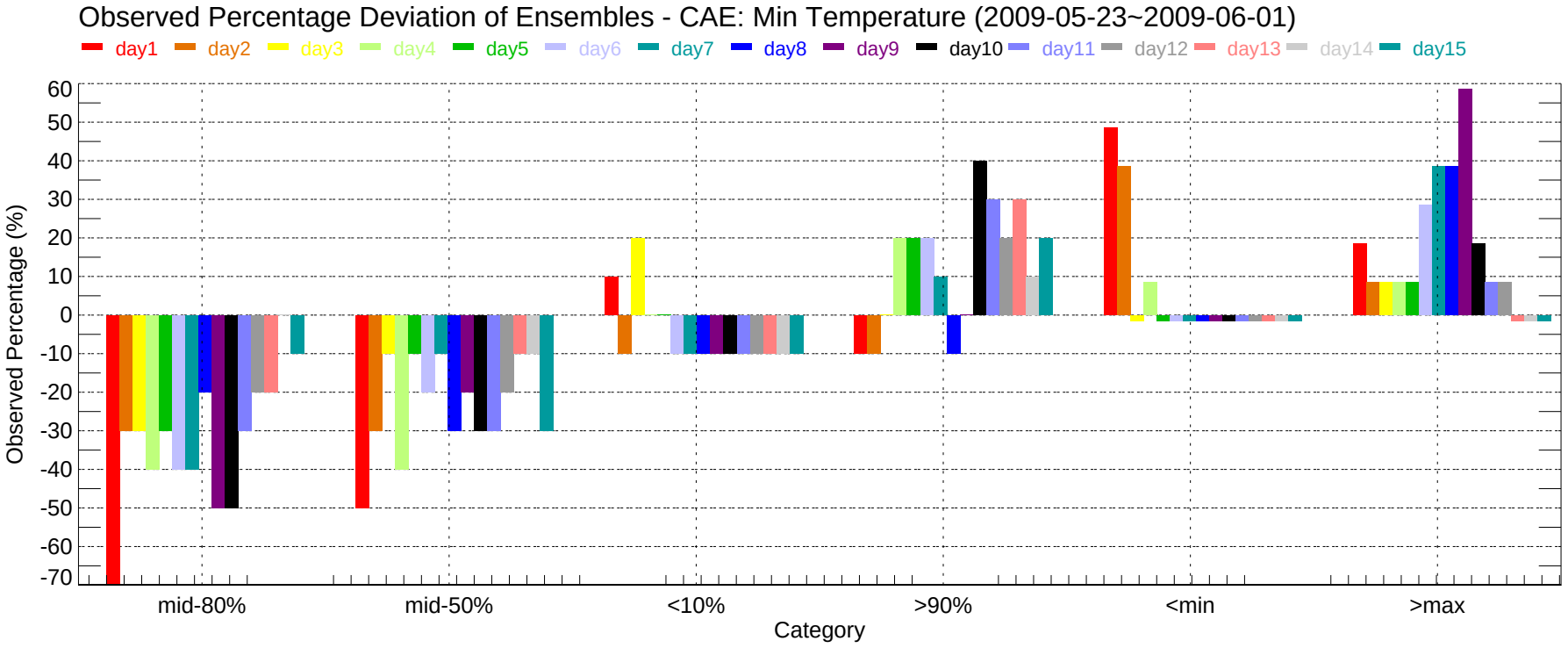

Observed Percentage of Ensembles - BUR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

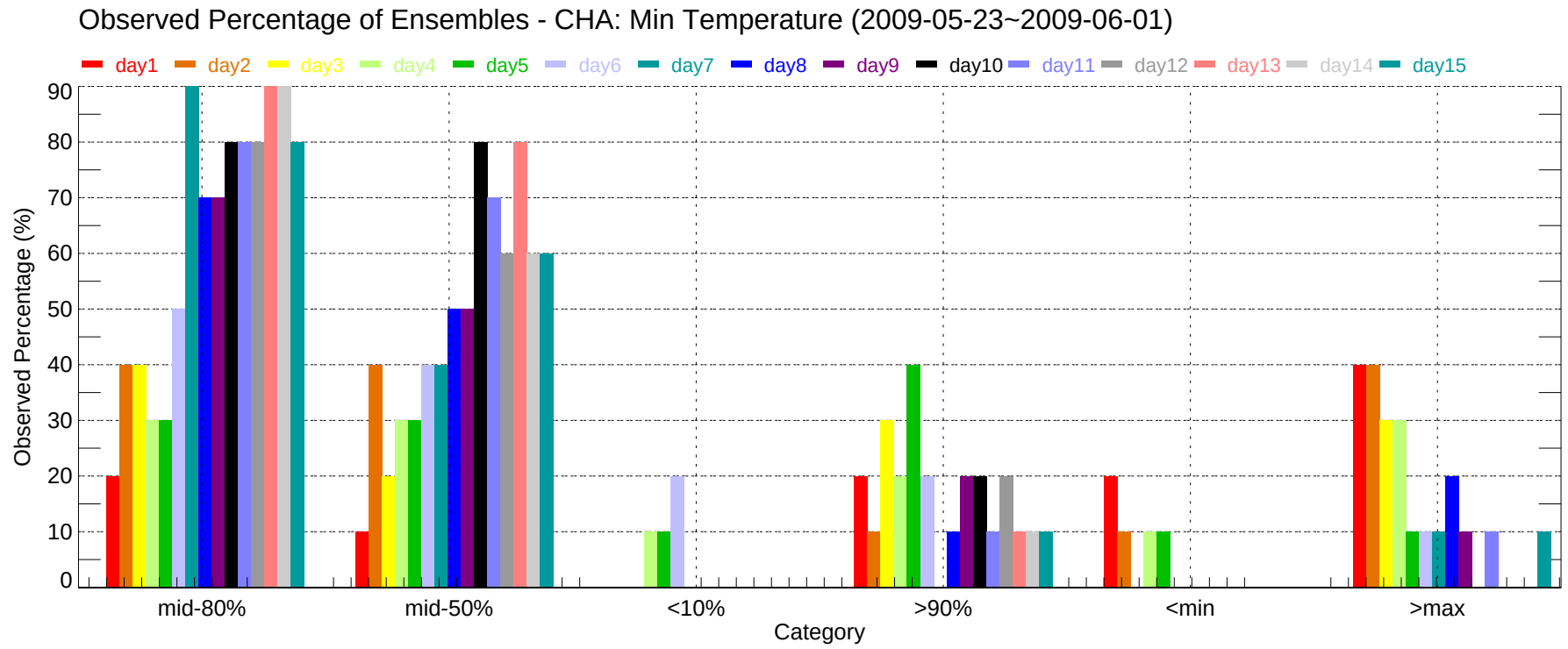

Observed Percentage Deviation of Ensembles - BUR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

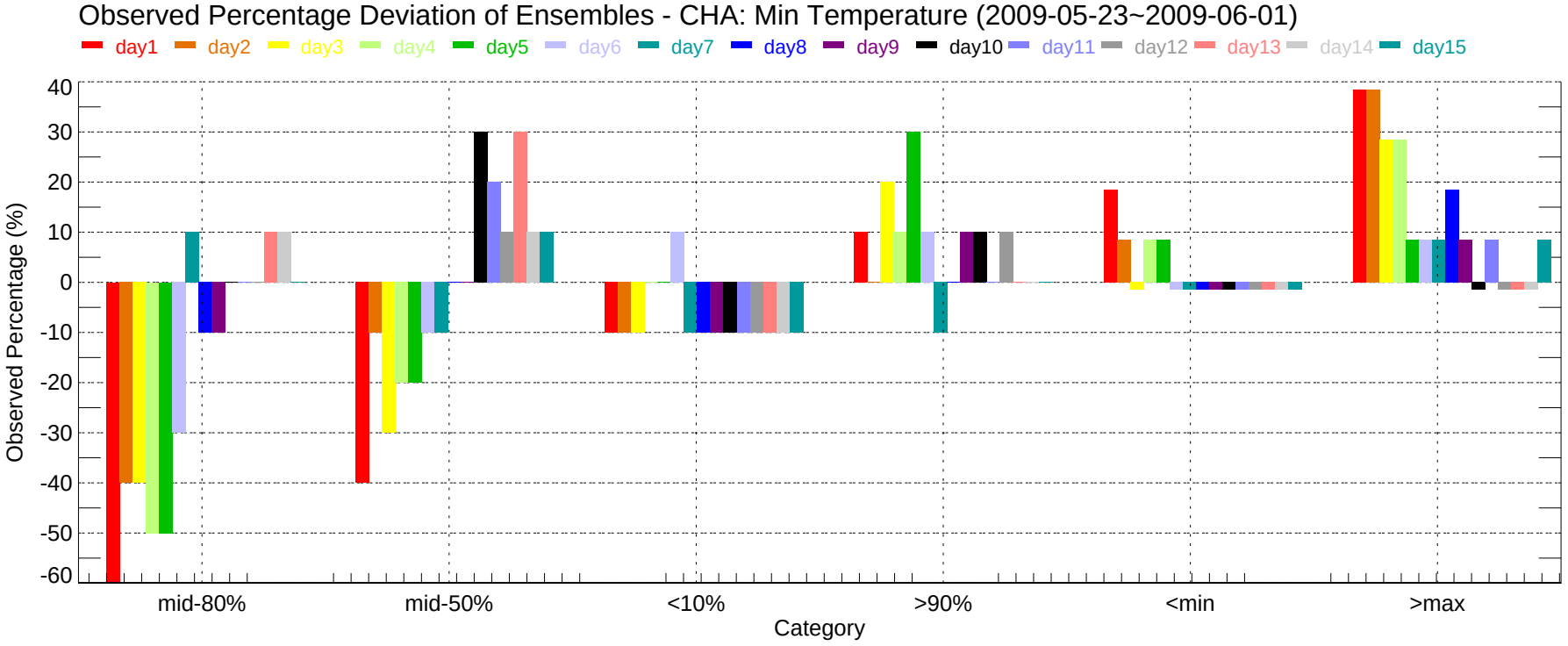

Observed Percentage of Ensembles - BWI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

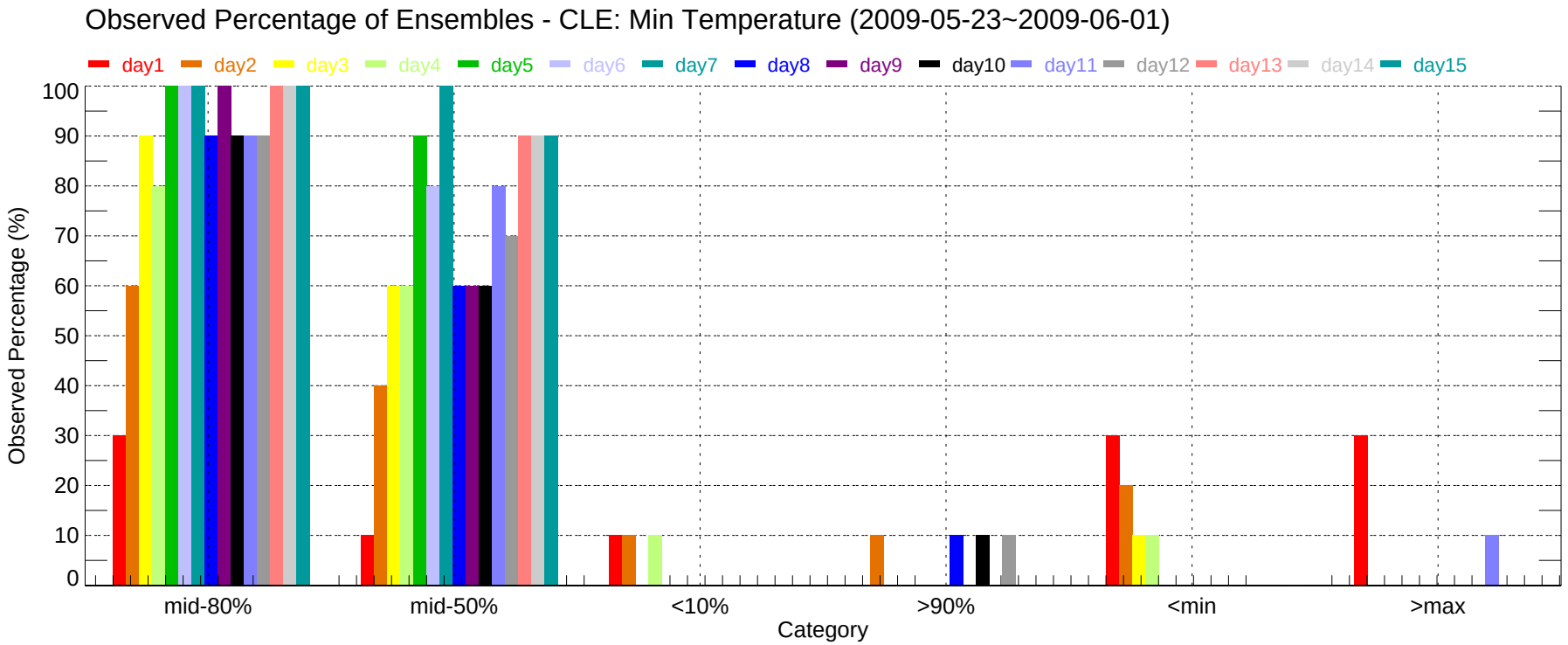

Observed Percentage Deviation of Ensembles - BWI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

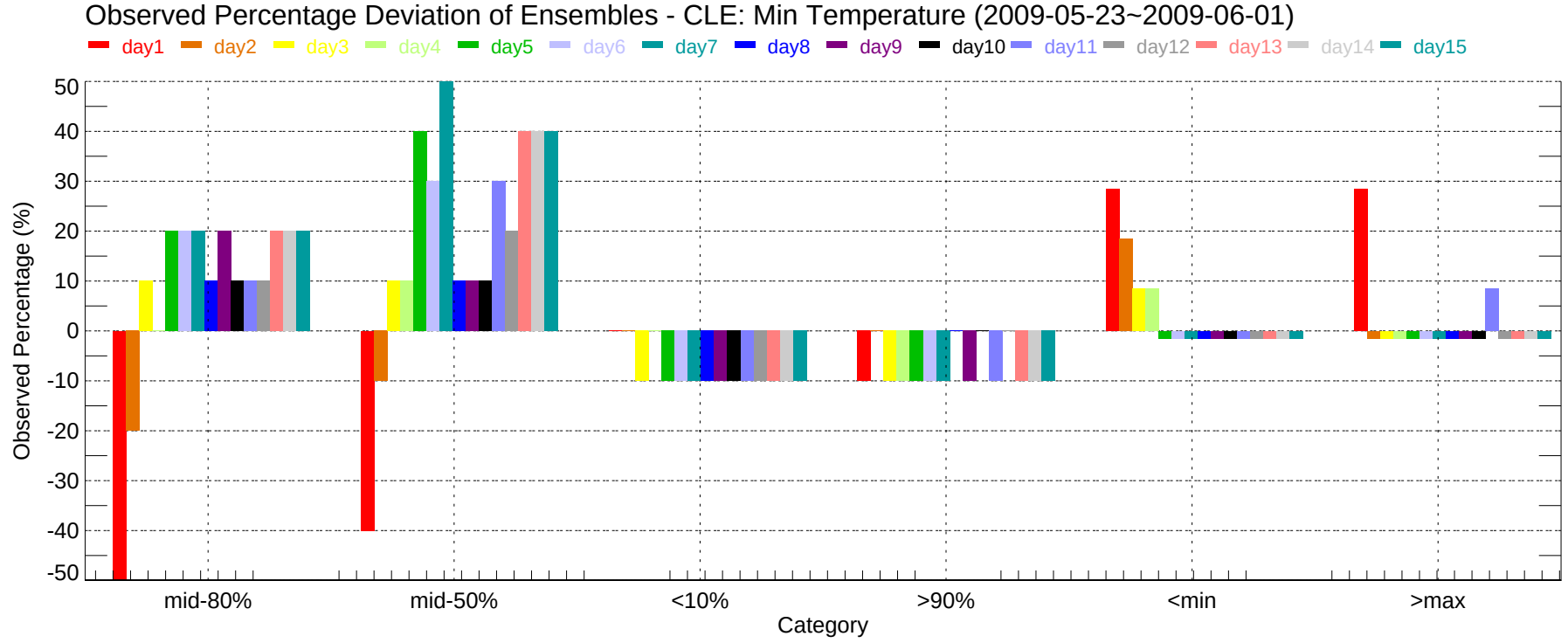

Observed Percentage of Ensembles - CAE: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

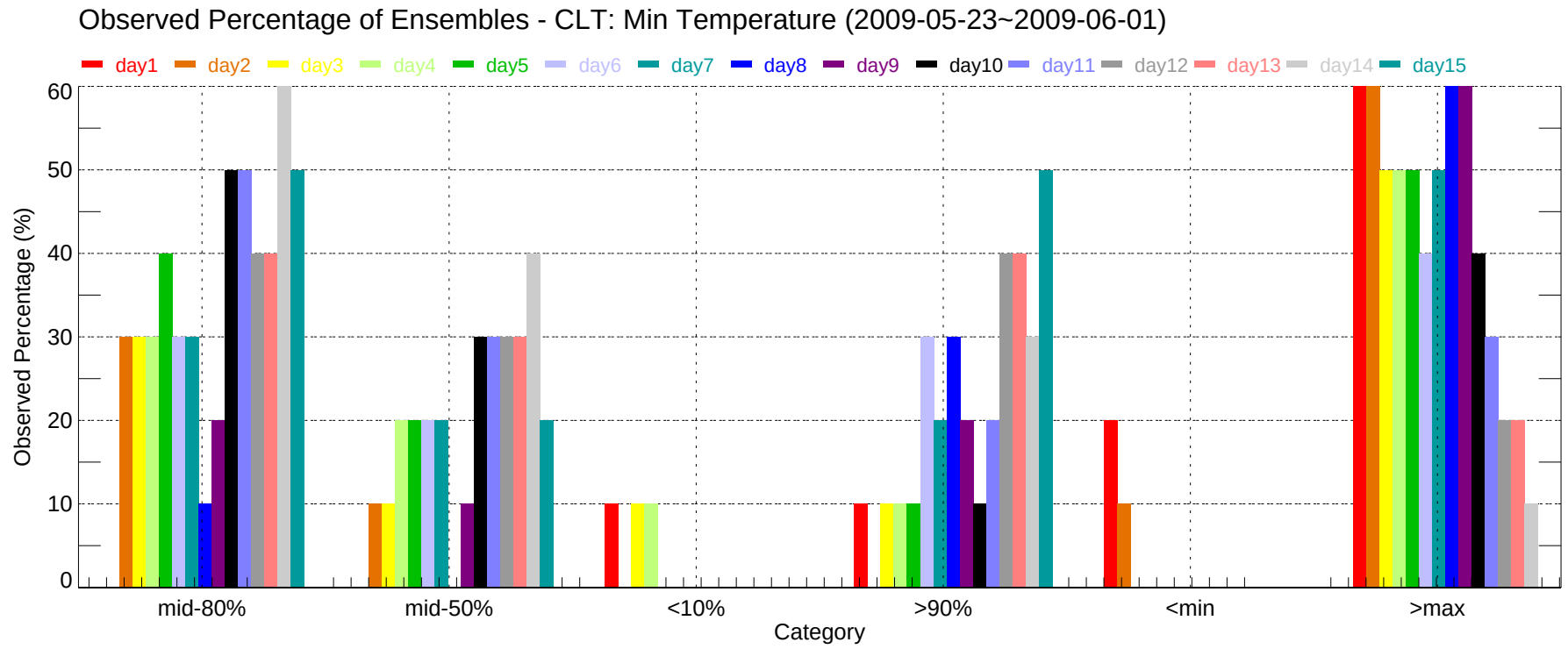

Observed Percentage Deviation of Ensembles - CAE: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

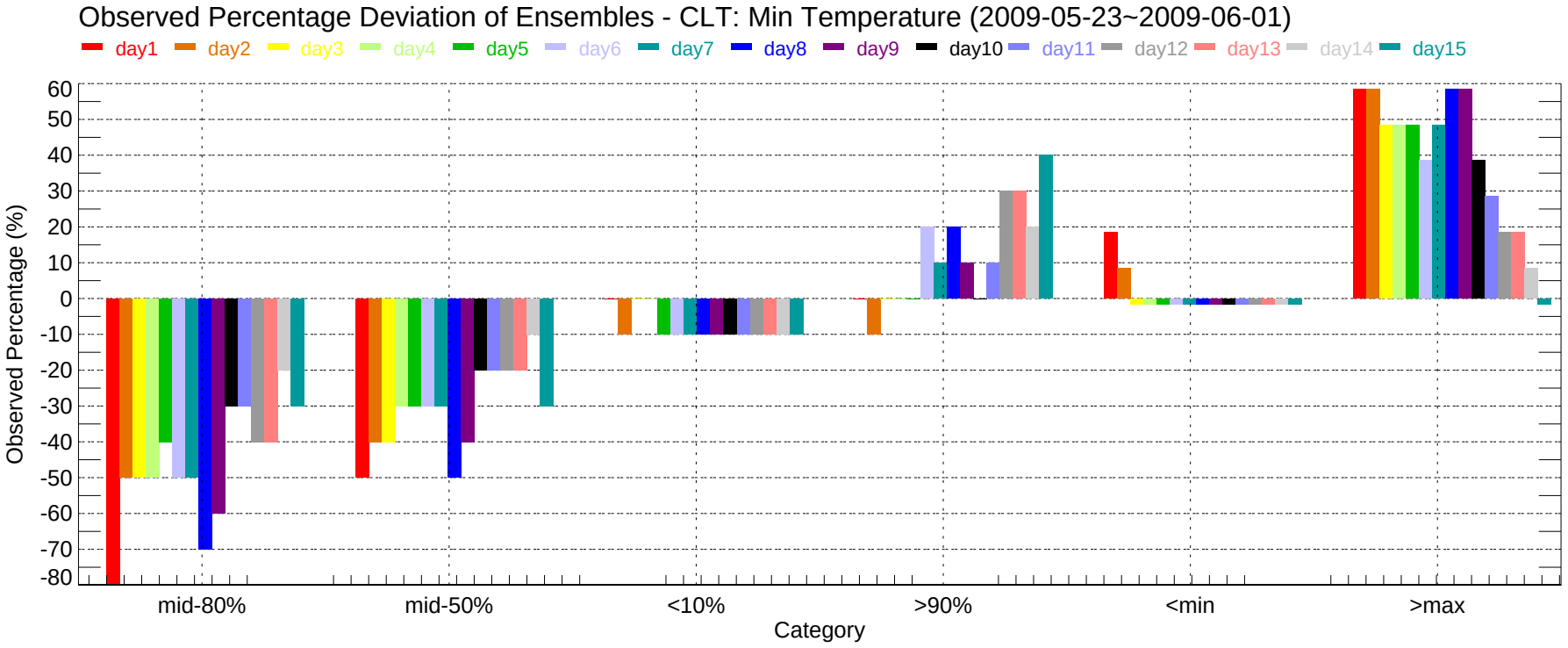

Observed Percentage of Ensembles - CHA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

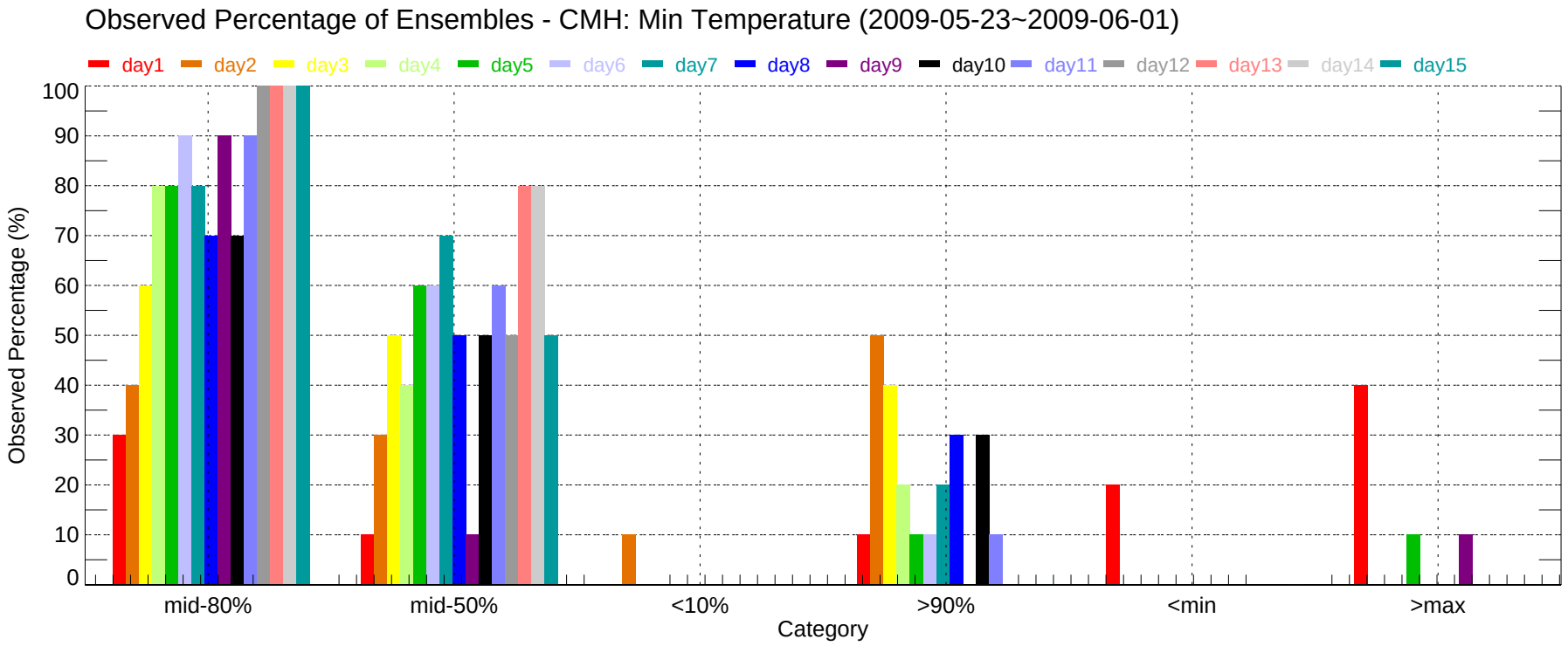

Observed Percentage Deviation of Ensembles - CHA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

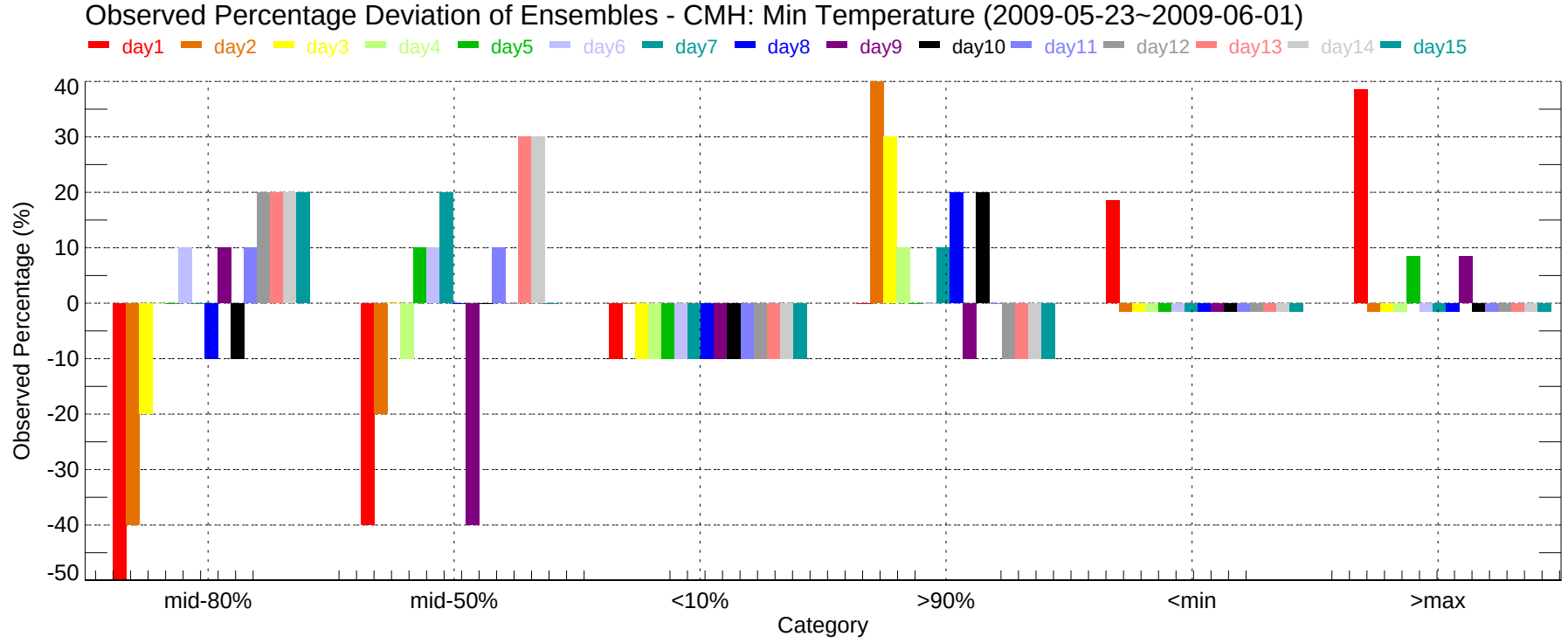

Observed Percentage of Ensembles - CLE: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

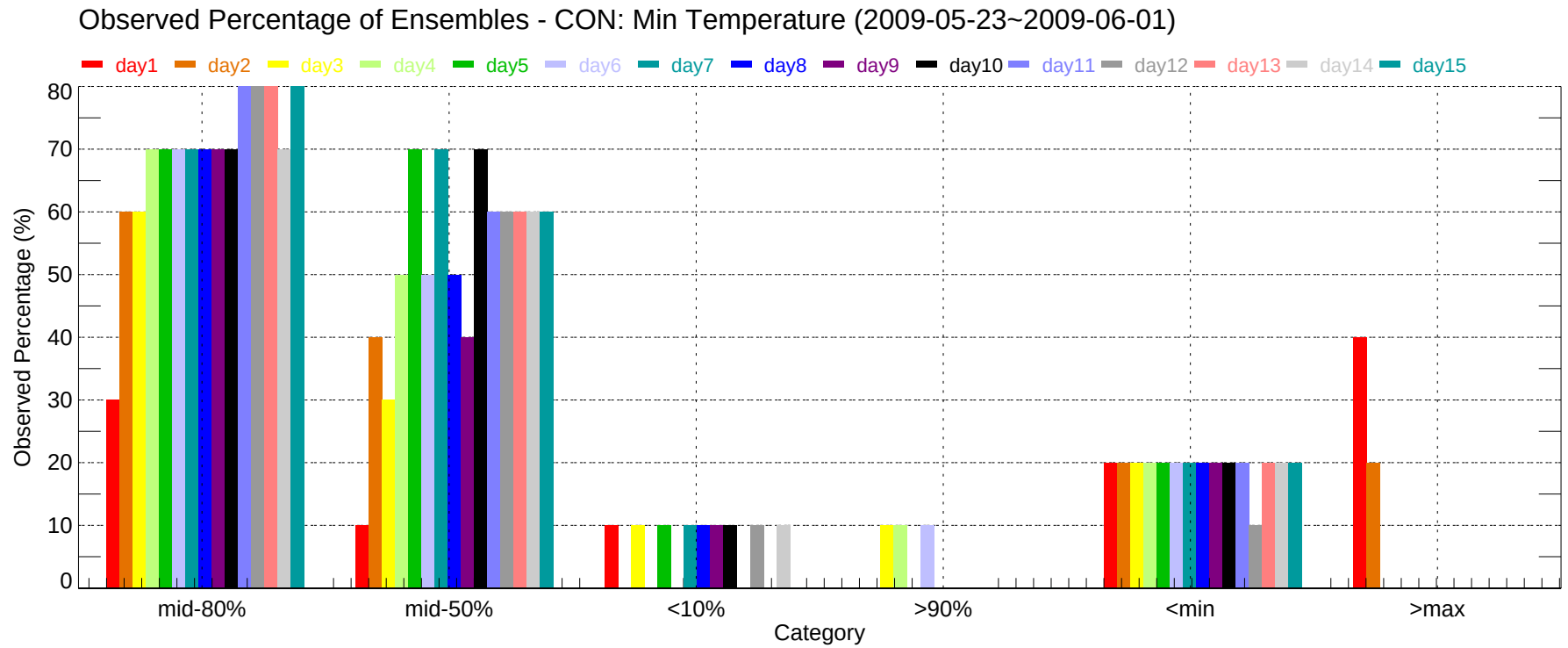

Observed Percentage Deviation of Ensembles - CLE: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

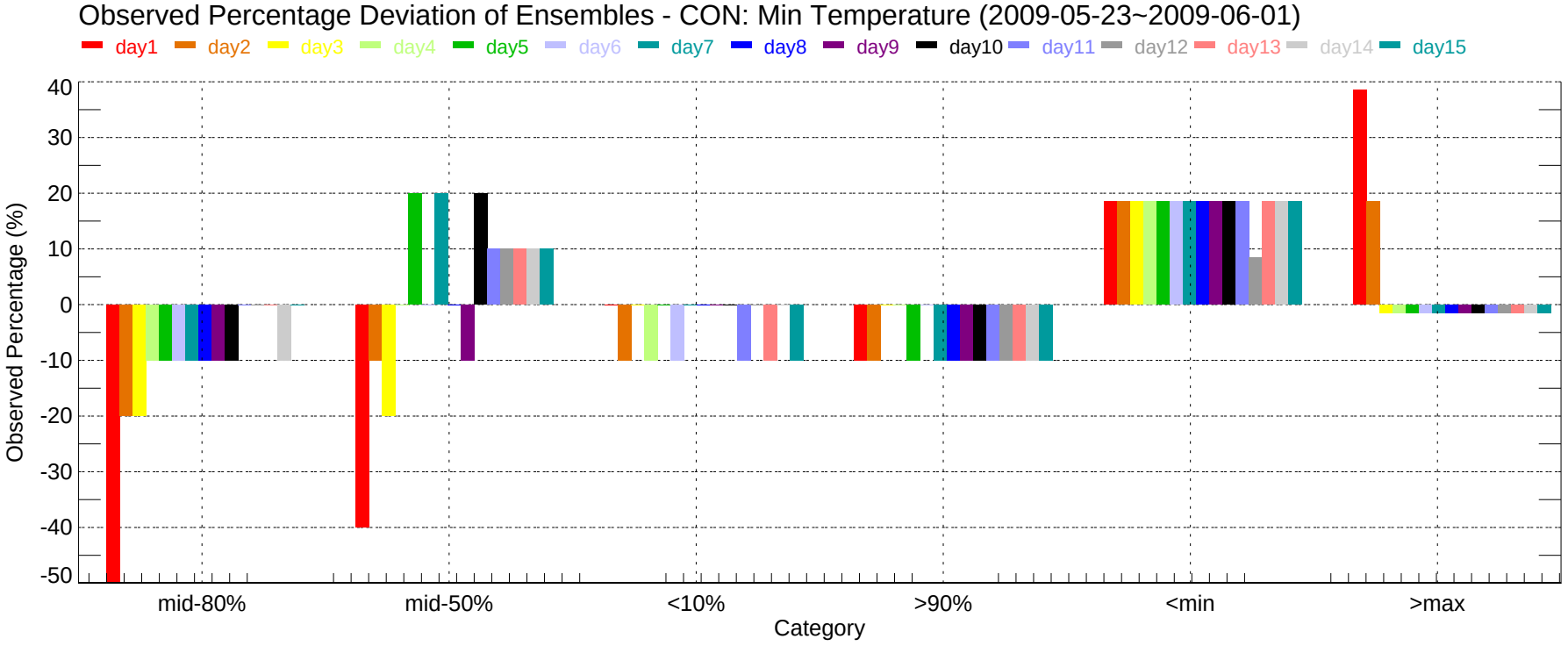

Observed Percentage of Ensembles - CLT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

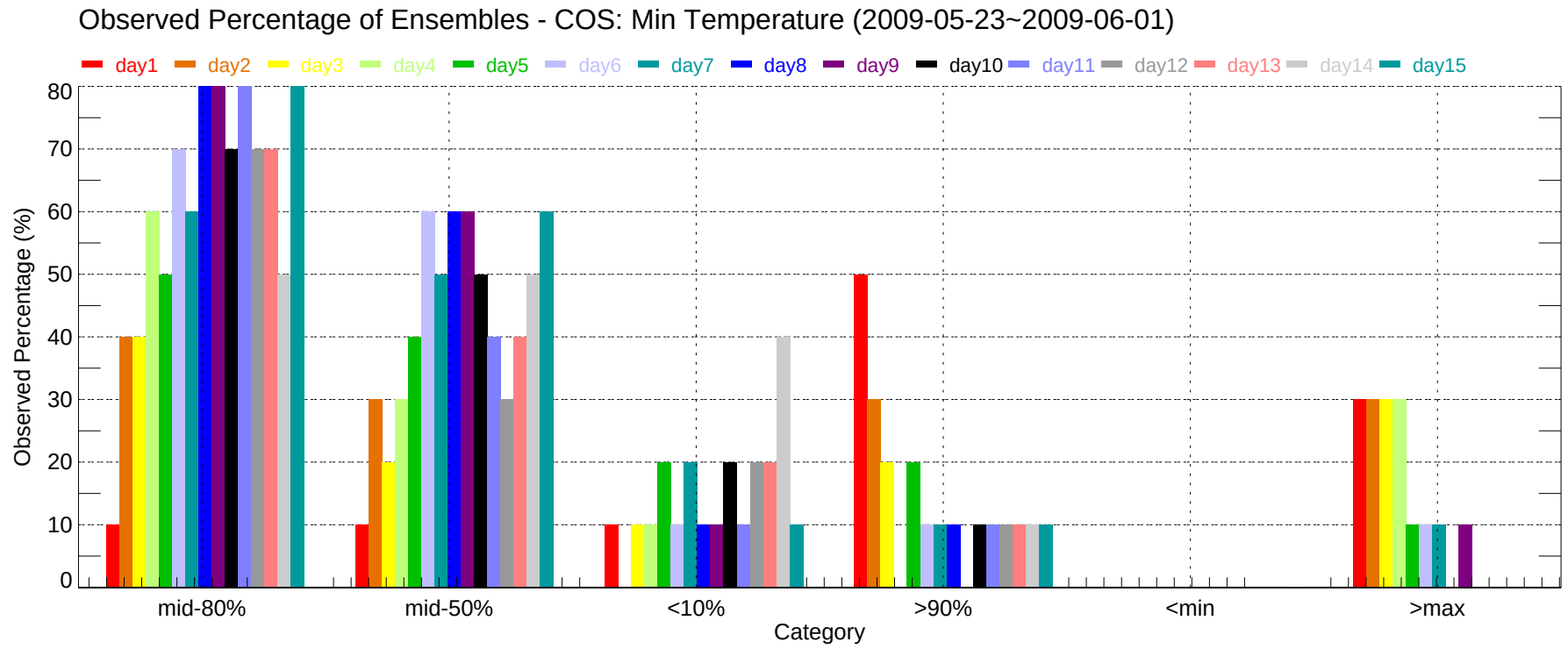

Observed Percentage Deviation of Ensembles - CLT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60
50
40
30
20
10
0
-10
-20
-30
-40
-50
-60
-70
-80
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

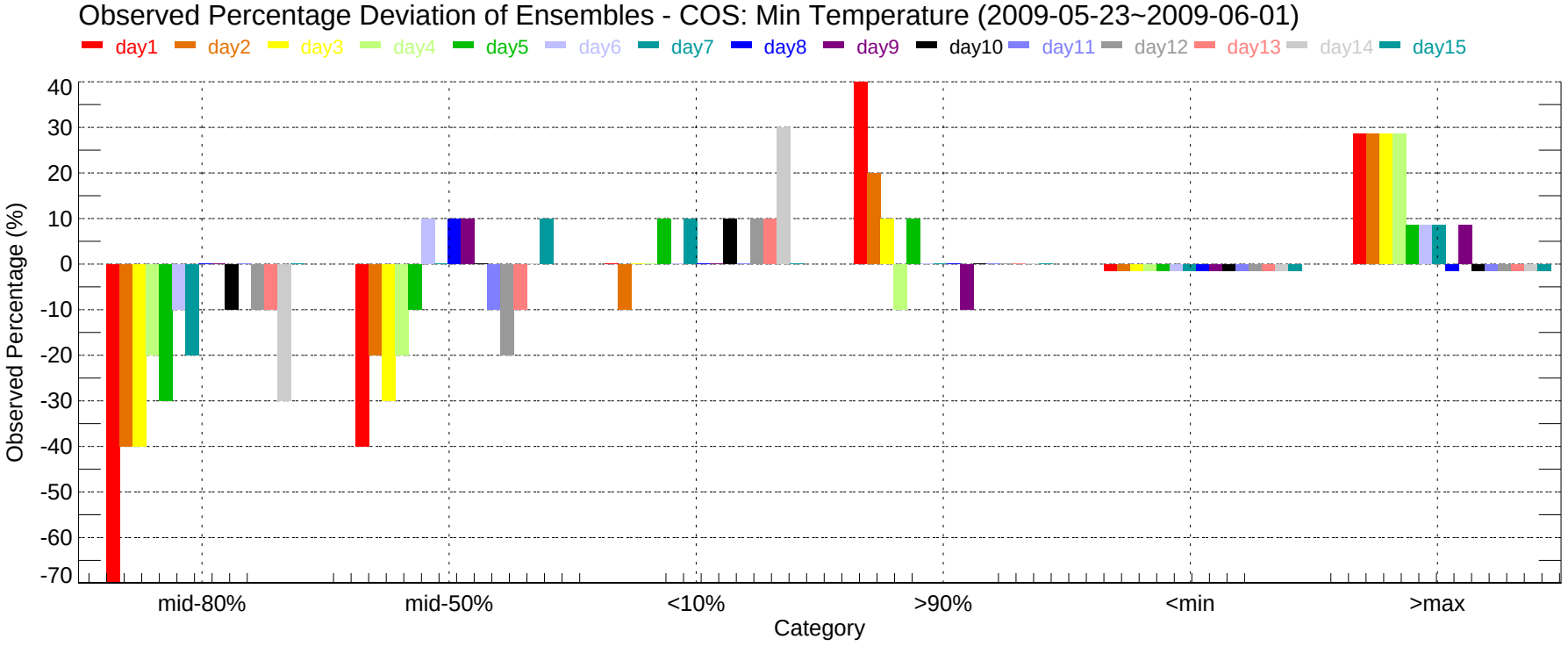

Observed Percentage of Ensembles - CMH: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

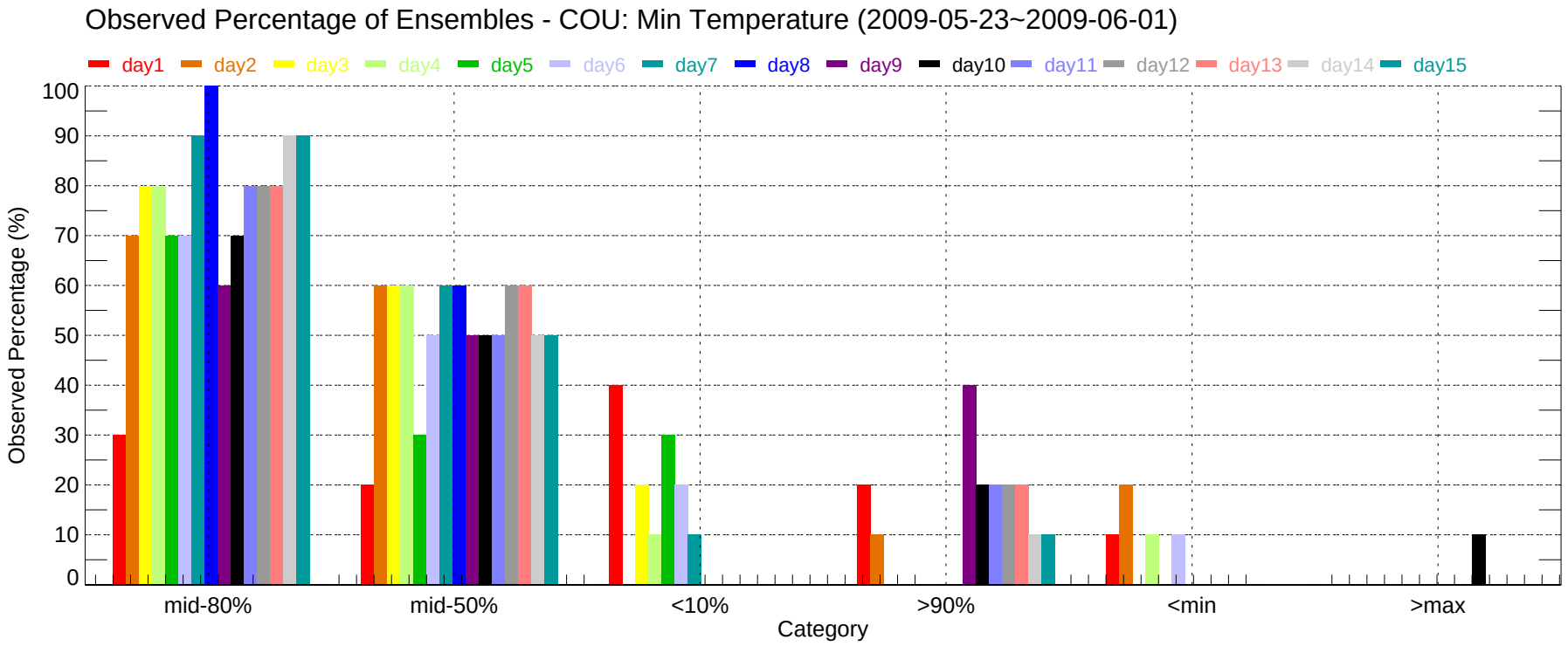

Observed Percentage Deviation of Ensembles - CMH: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

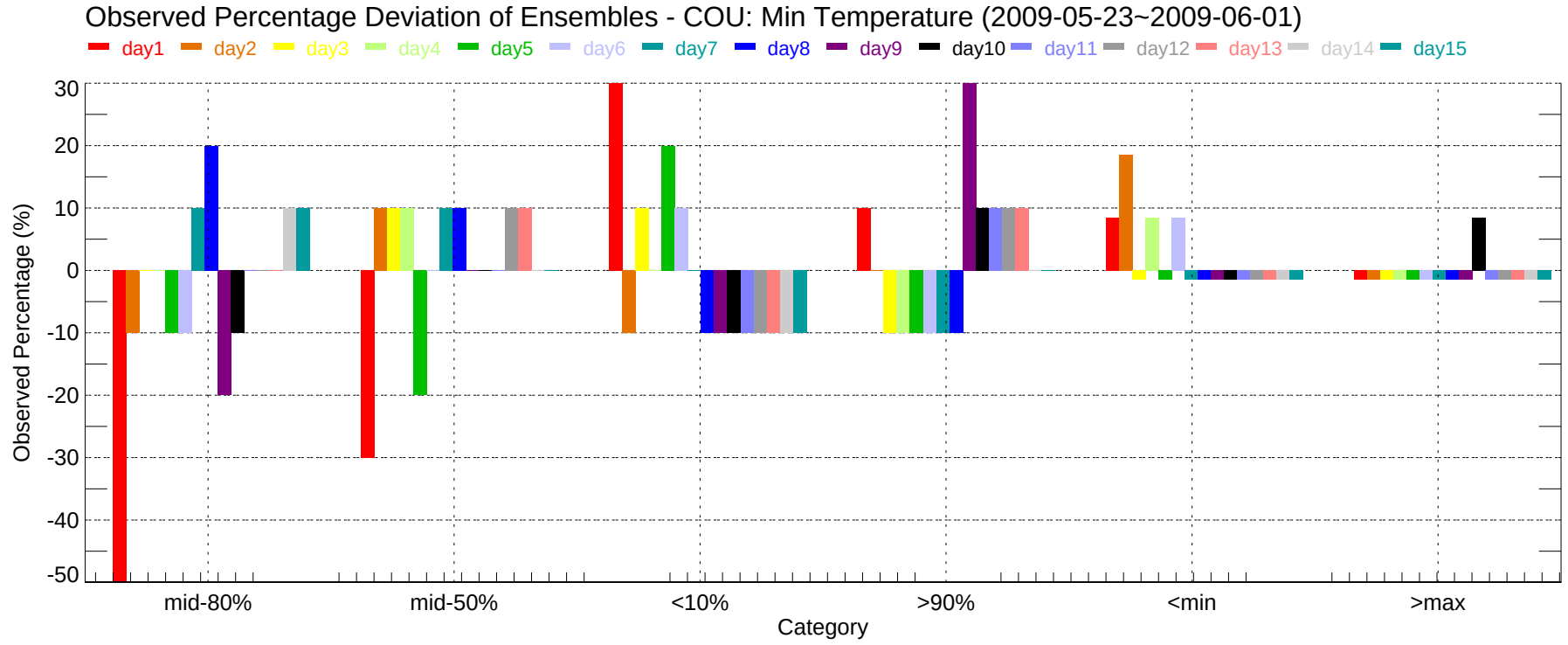

Observed Percentage of Ensembles - CON: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

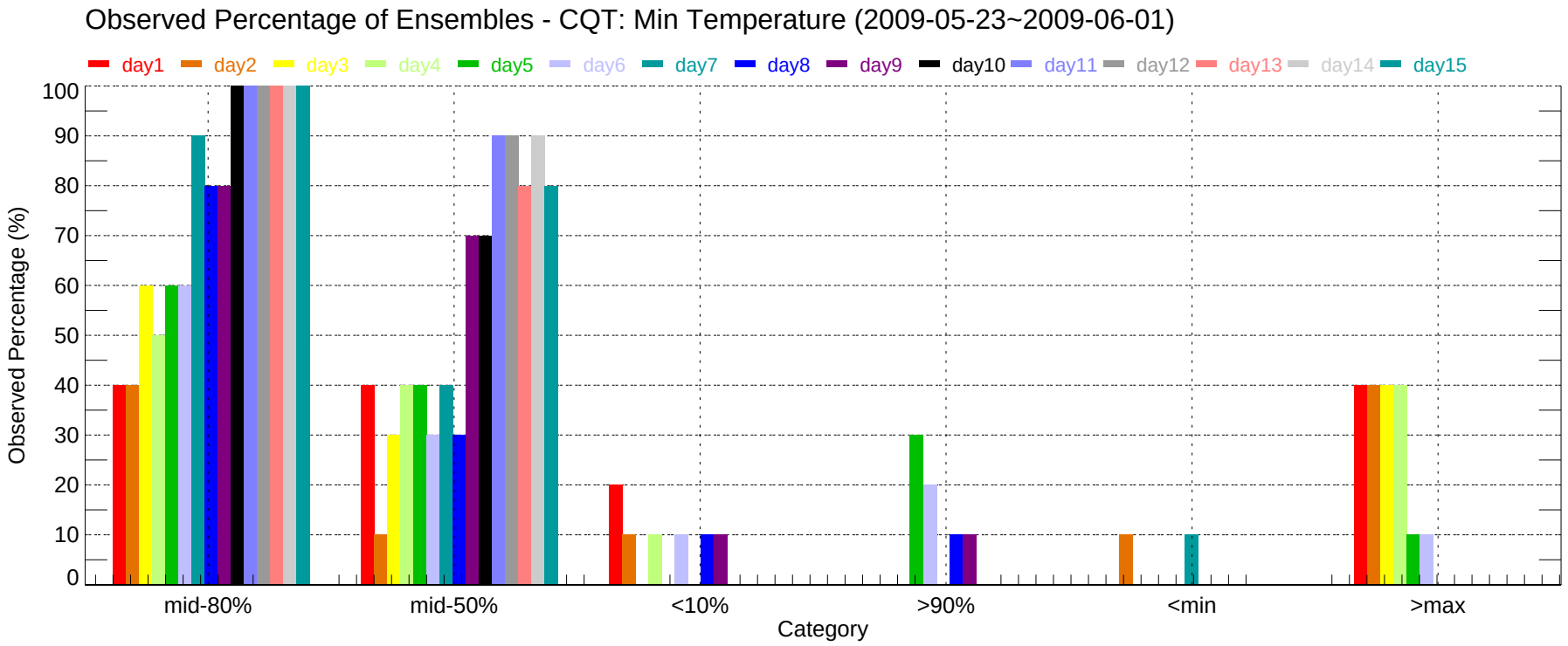

Observed Percentage Deviation of Ensembles - CON: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

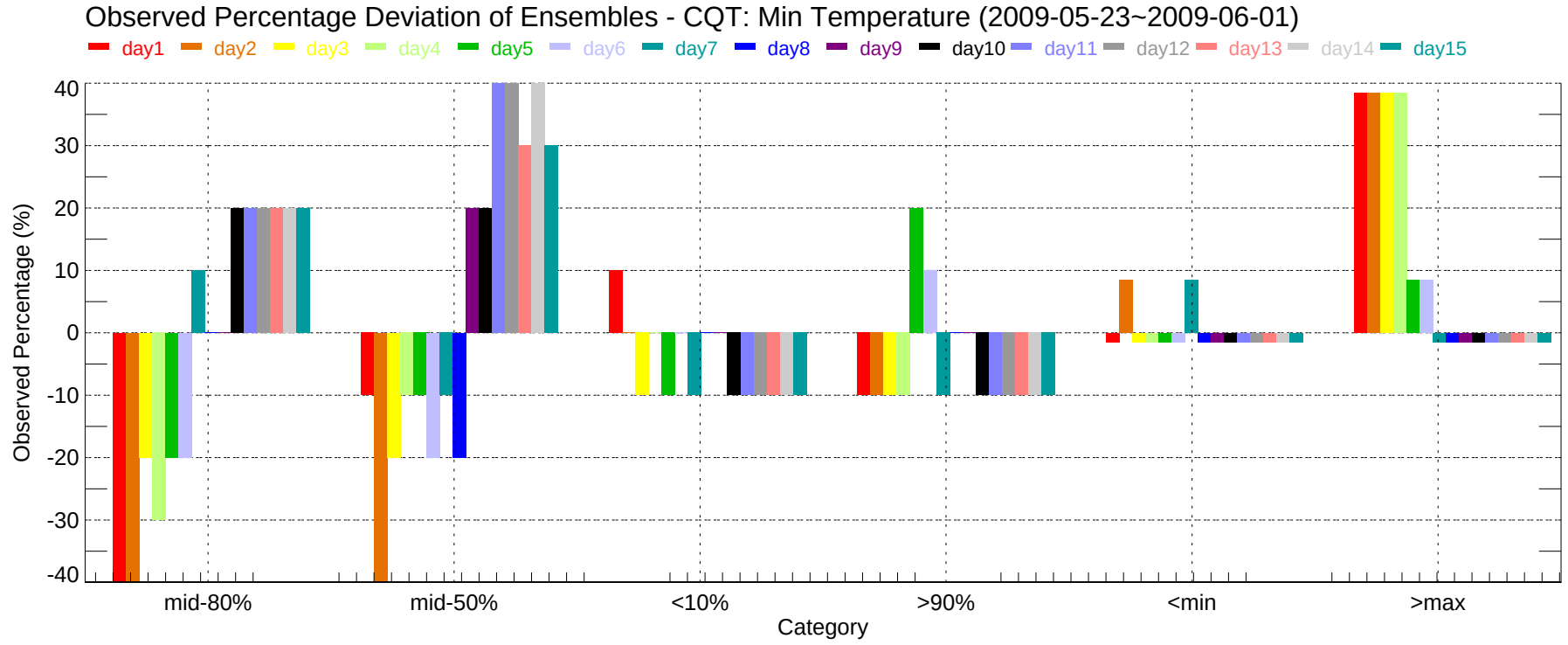

Observed Percentage of Ensembles - COS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

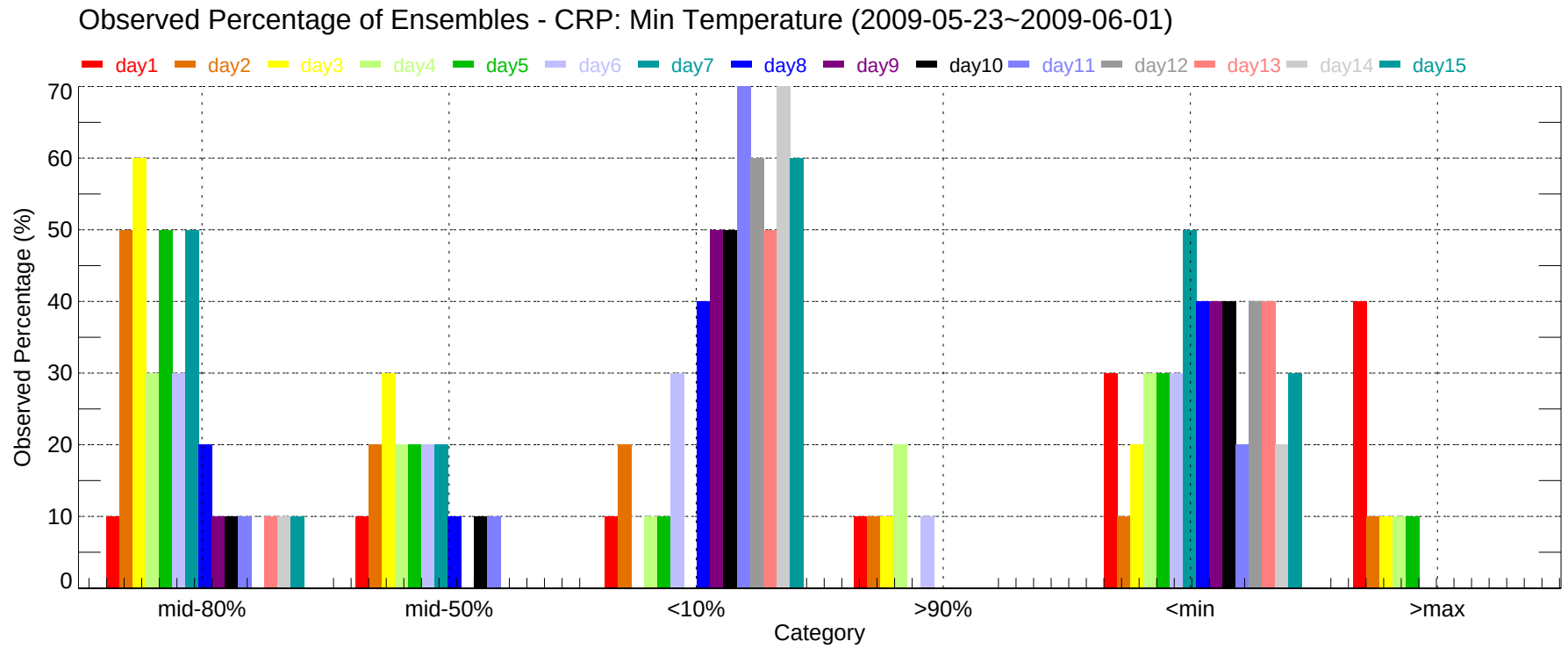

Observed Percentage Deviation of Ensembles - COS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

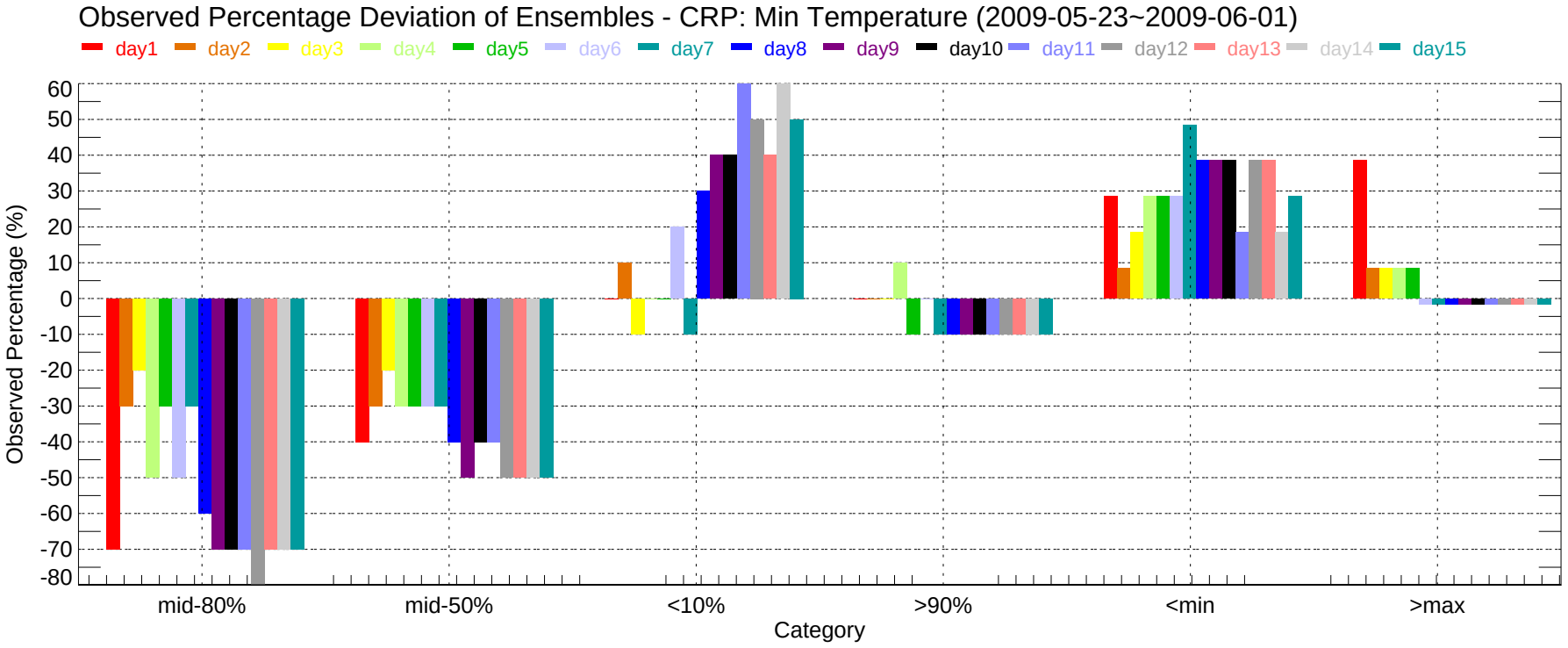

Observed Percentage of Ensembles - COU: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

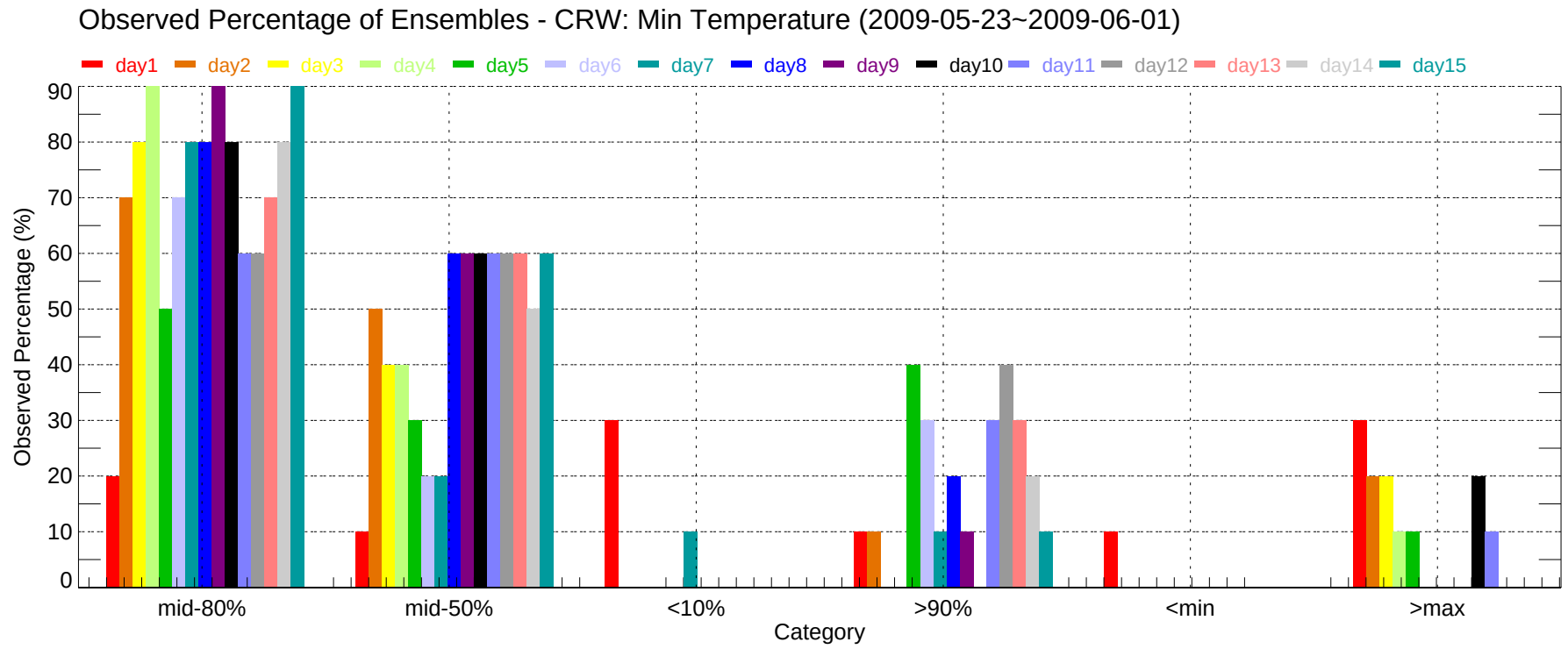

Observed Percentage Deviation of Ensembles - COU: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

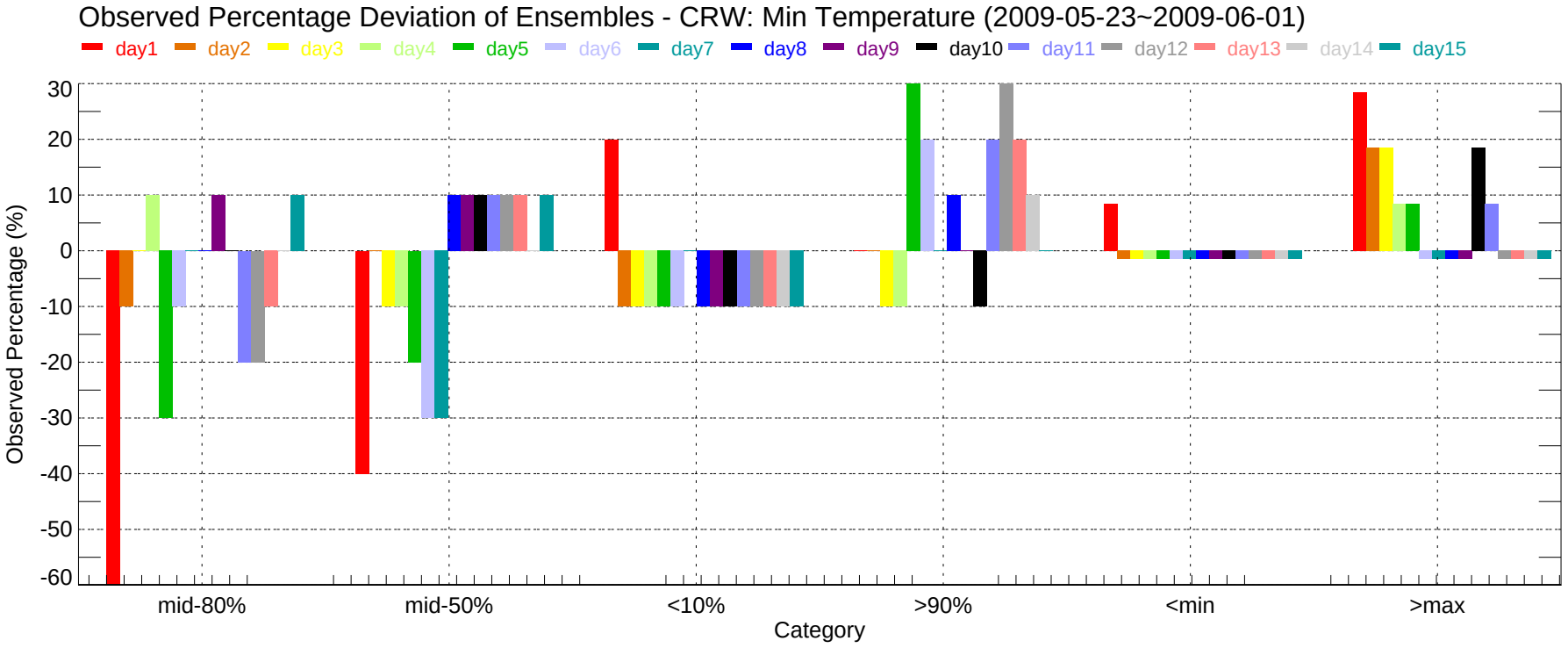

Observed Percentage of Ensembles - CQT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

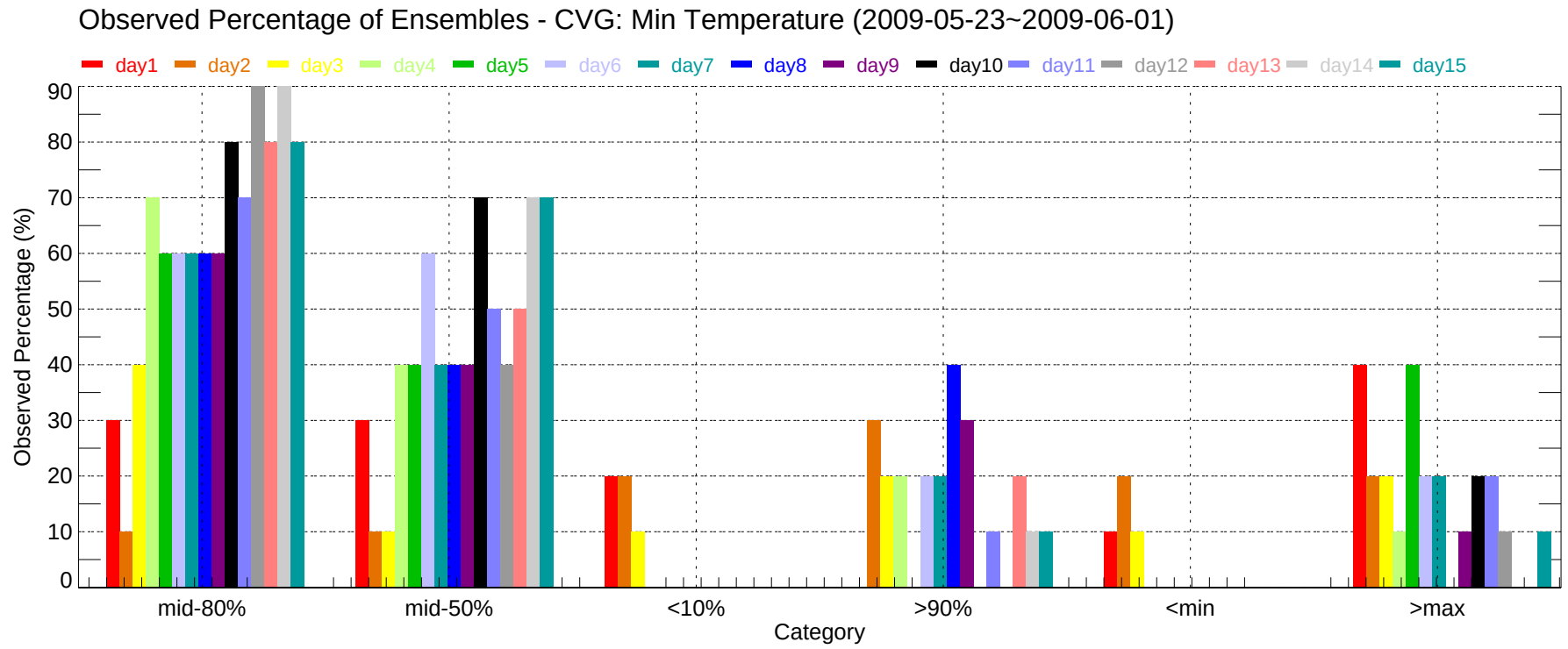

Observed Percentage Deviation of Ensembles - CQT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40
30
20
10
0
-10
-20
-30
-40
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

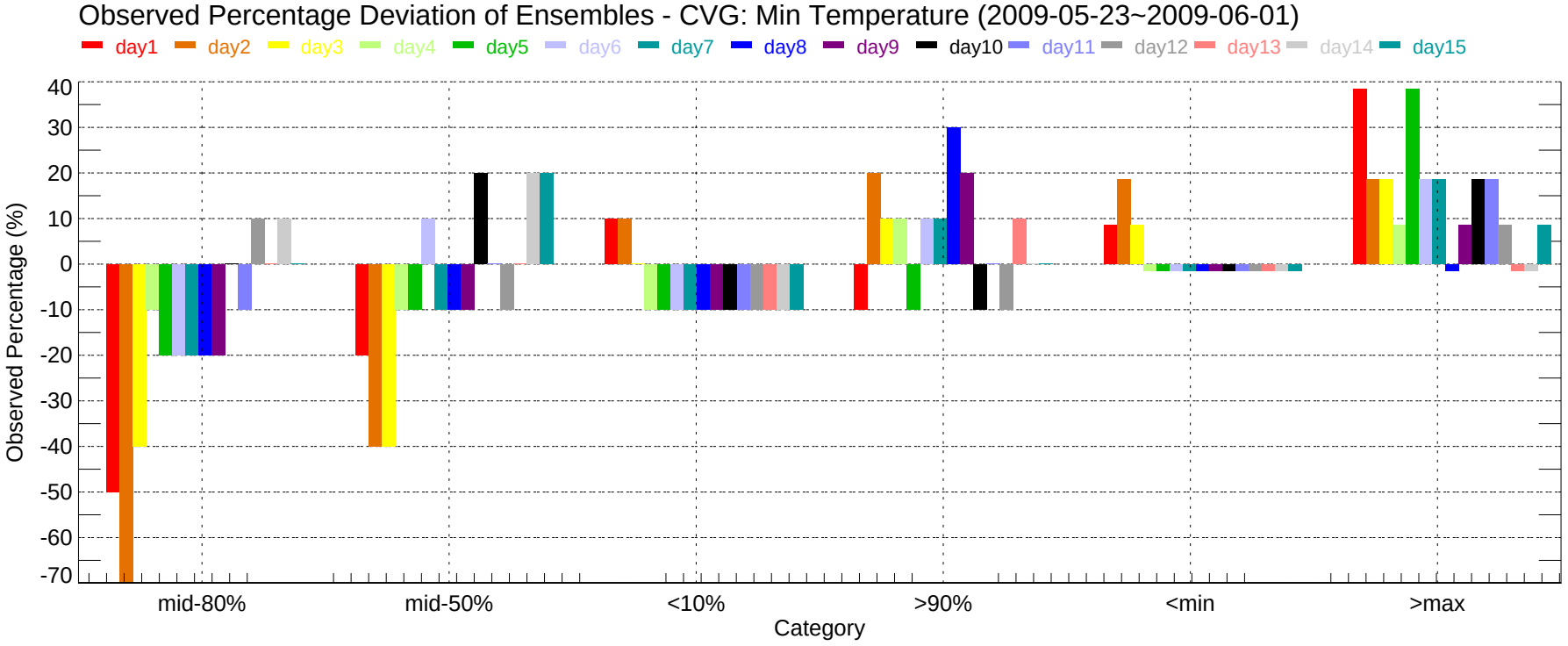

Observed Percentage of Ensembles - CRP: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

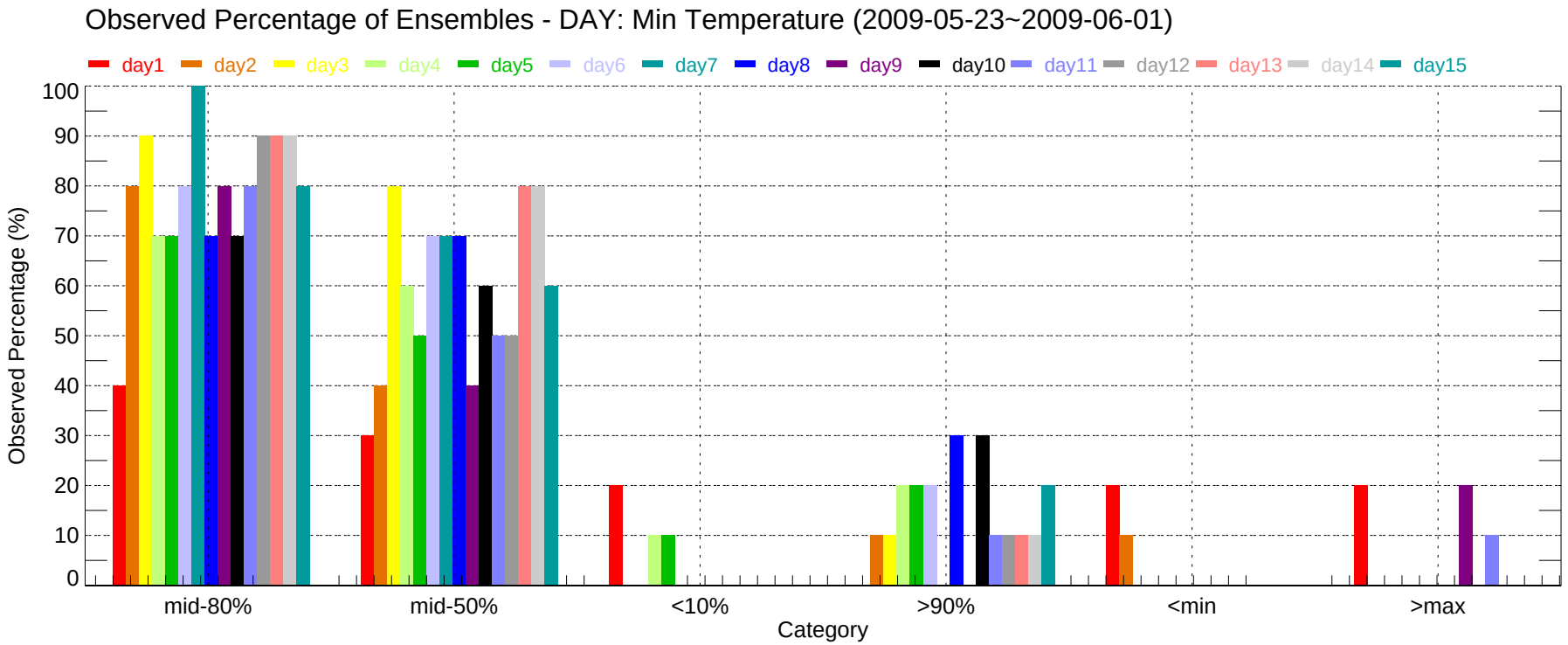

Observed Percentage Deviation of Ensembles - CRP: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60 50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70 -80
mid-80% mid-50% <10% >90% <min >max
Category

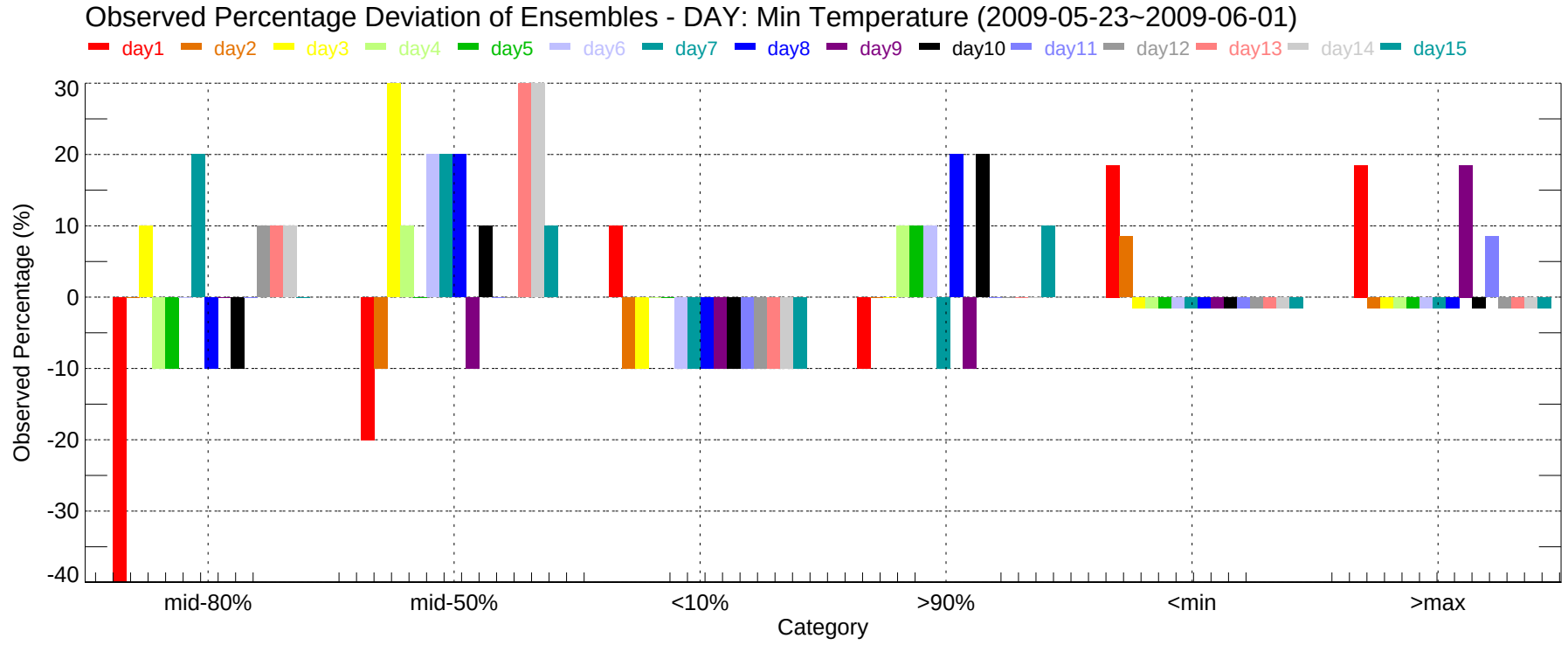

Observed Percentage of Ensembles - CRW: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

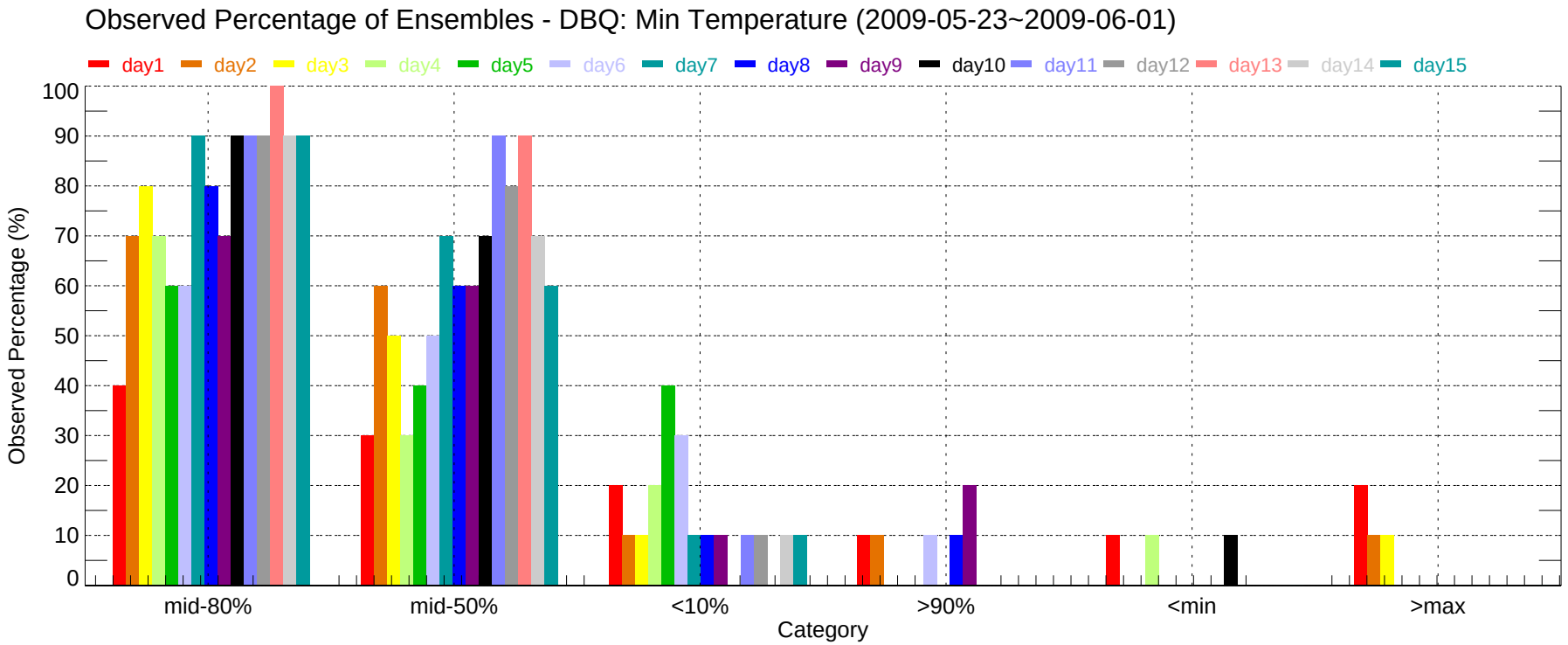

Observed Percentage Deviation of Ensembles - CRW: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

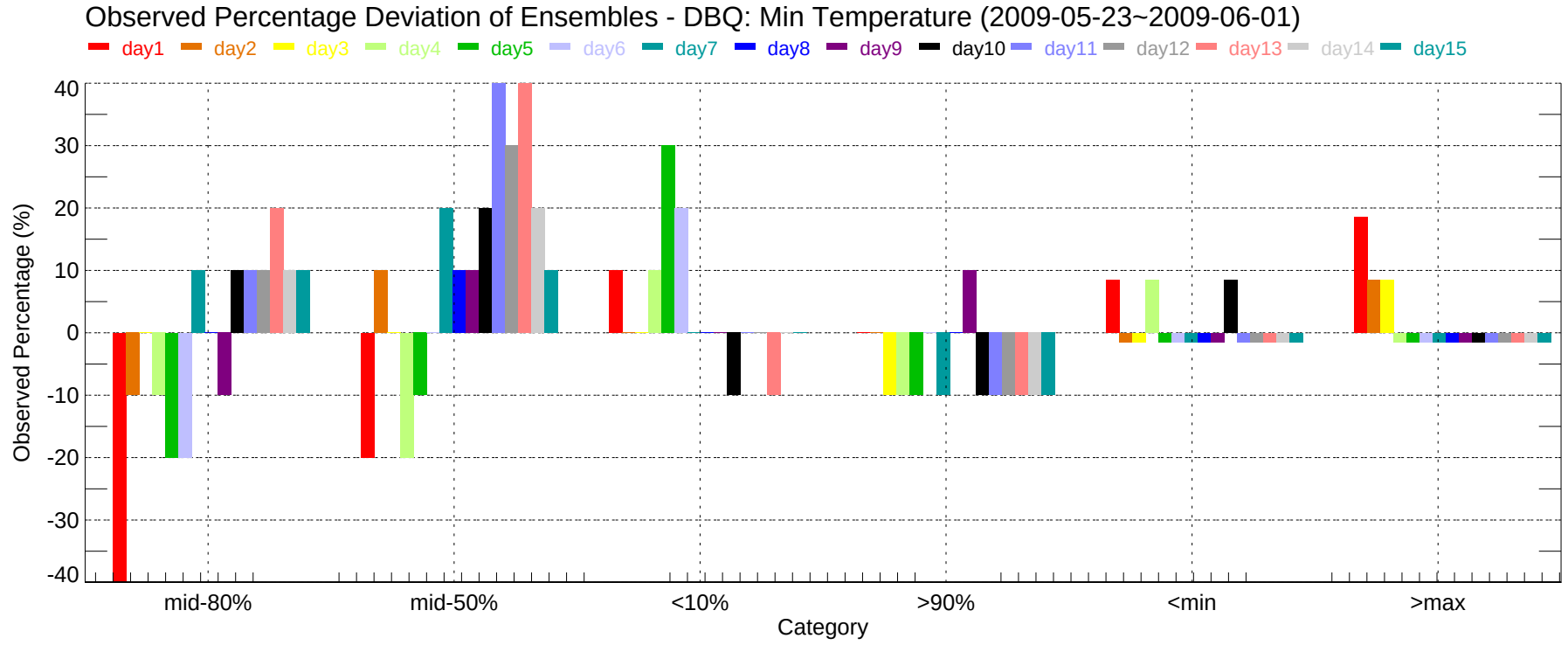

Observed Percentage of Ensembles - CVG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

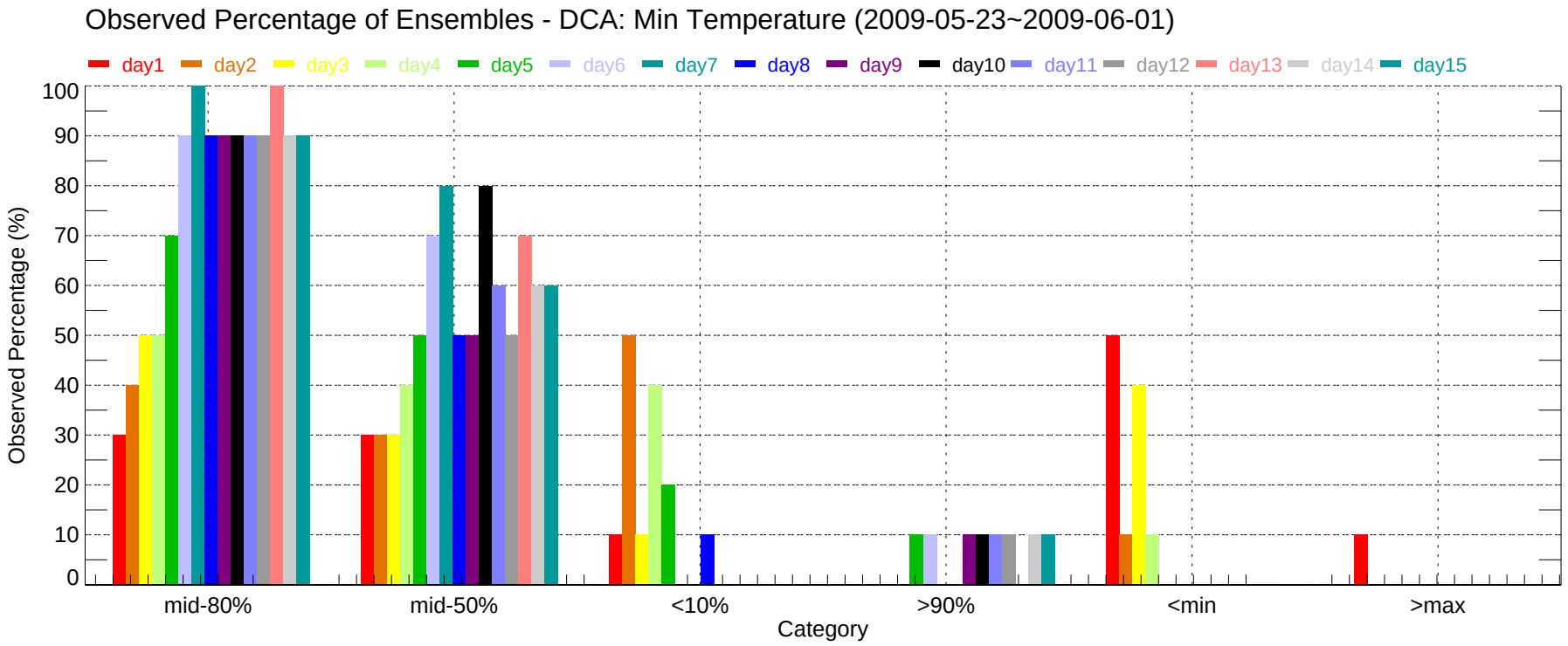

Observed Percentage Deviation of Ensembles - CVG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

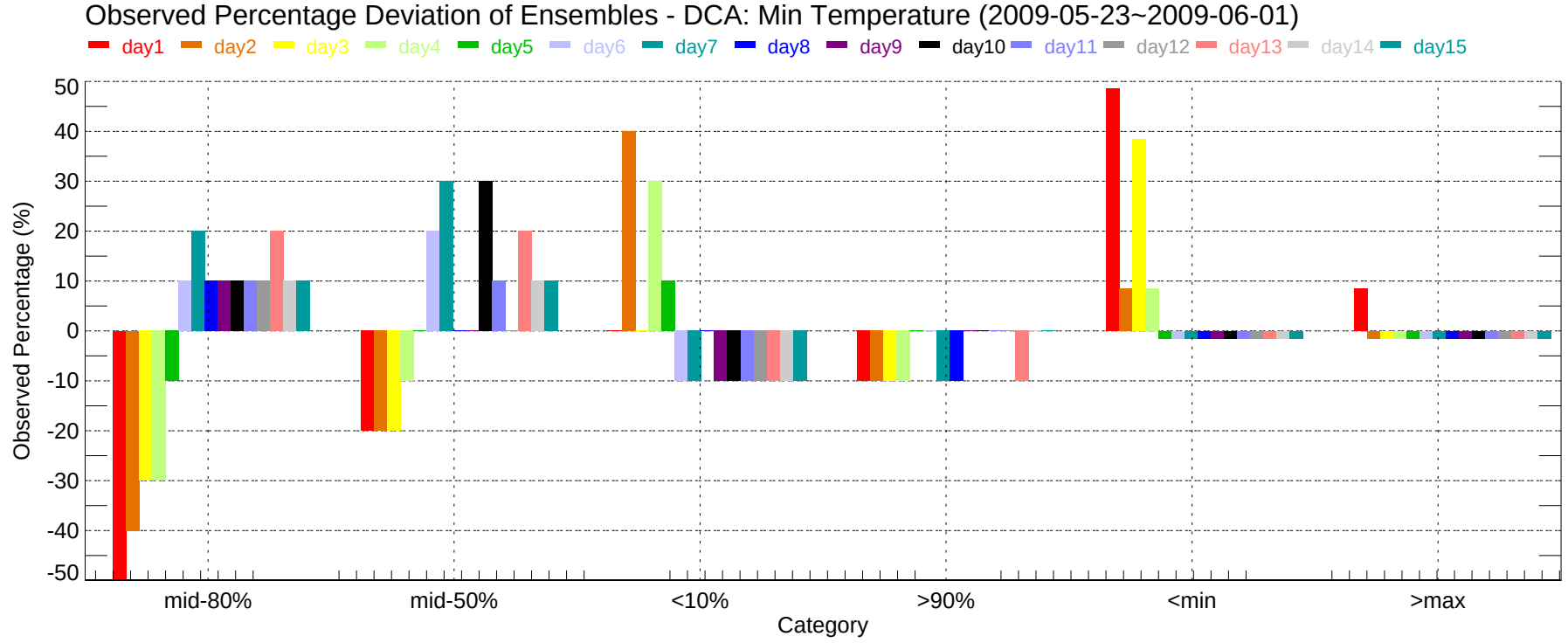

Observed Percentage of Ensembles - DAY: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

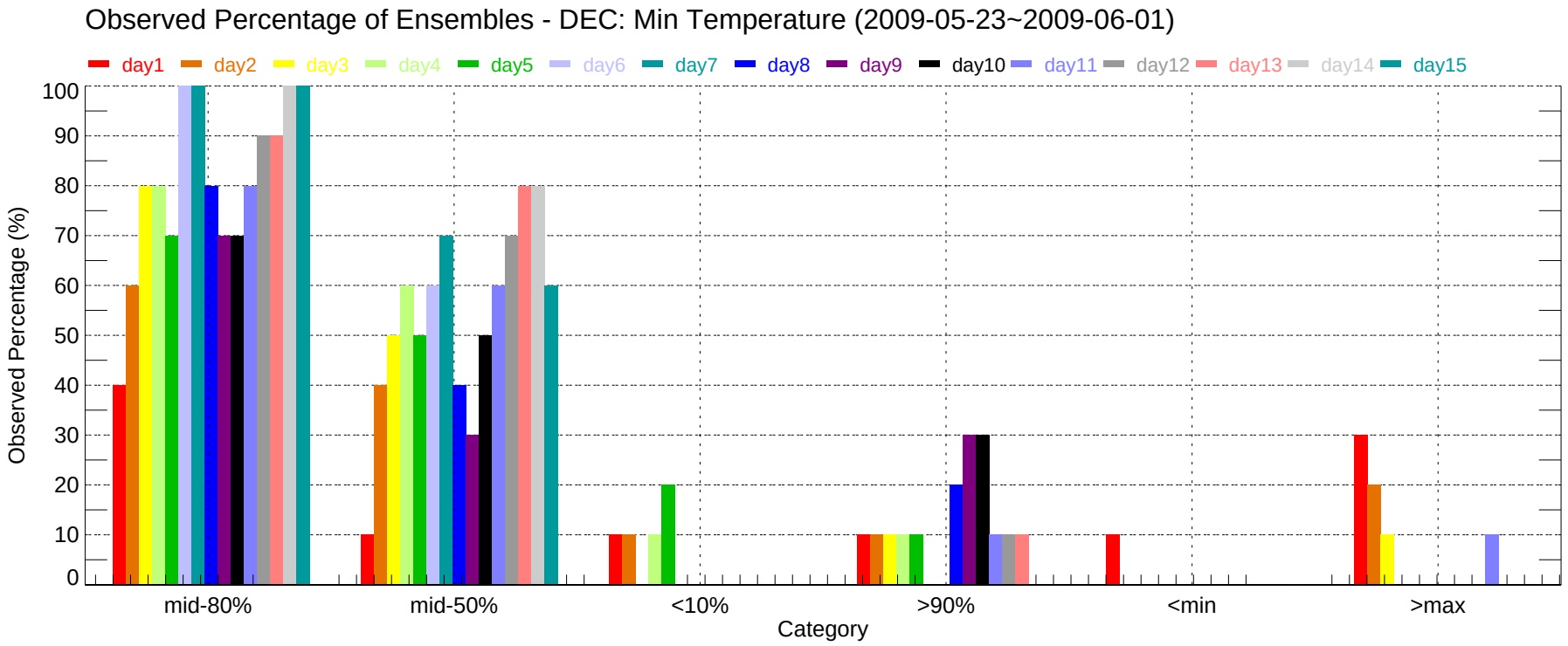

Observed Percentage Deviation of Ensembles - DAY: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
-40
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

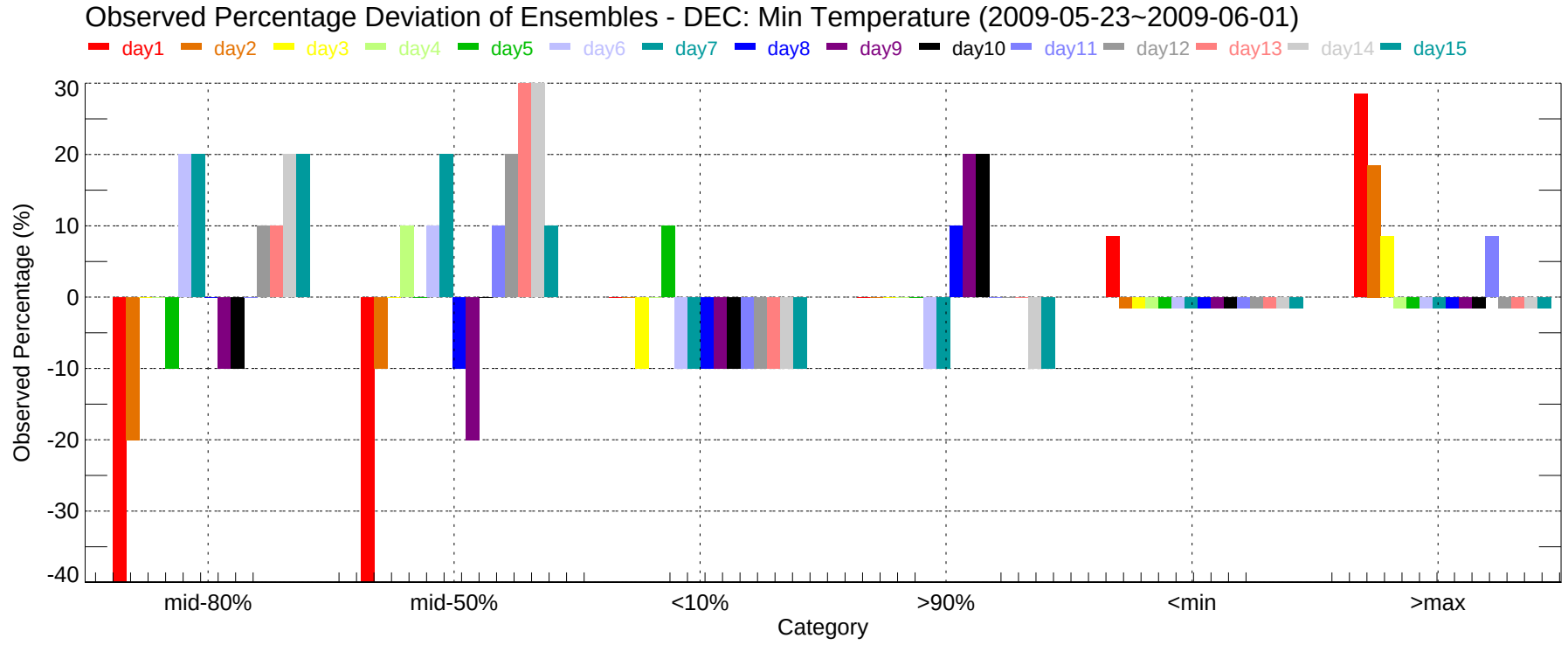

Observed Percentage of Ensembles - DBQ: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90 100
mid-80% mid-50% <10% >90% <min >max
Category

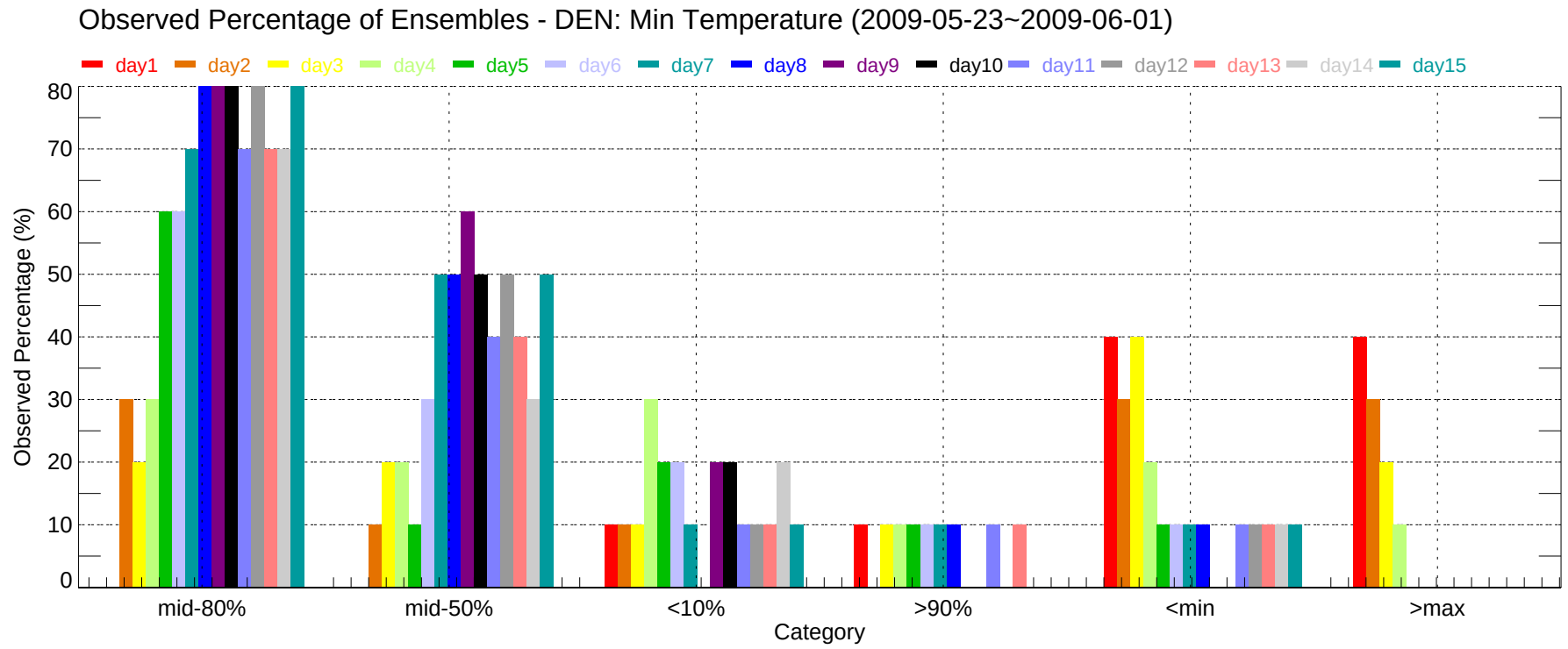

Observed Percentage Deviation of Ensembles - DBQ: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

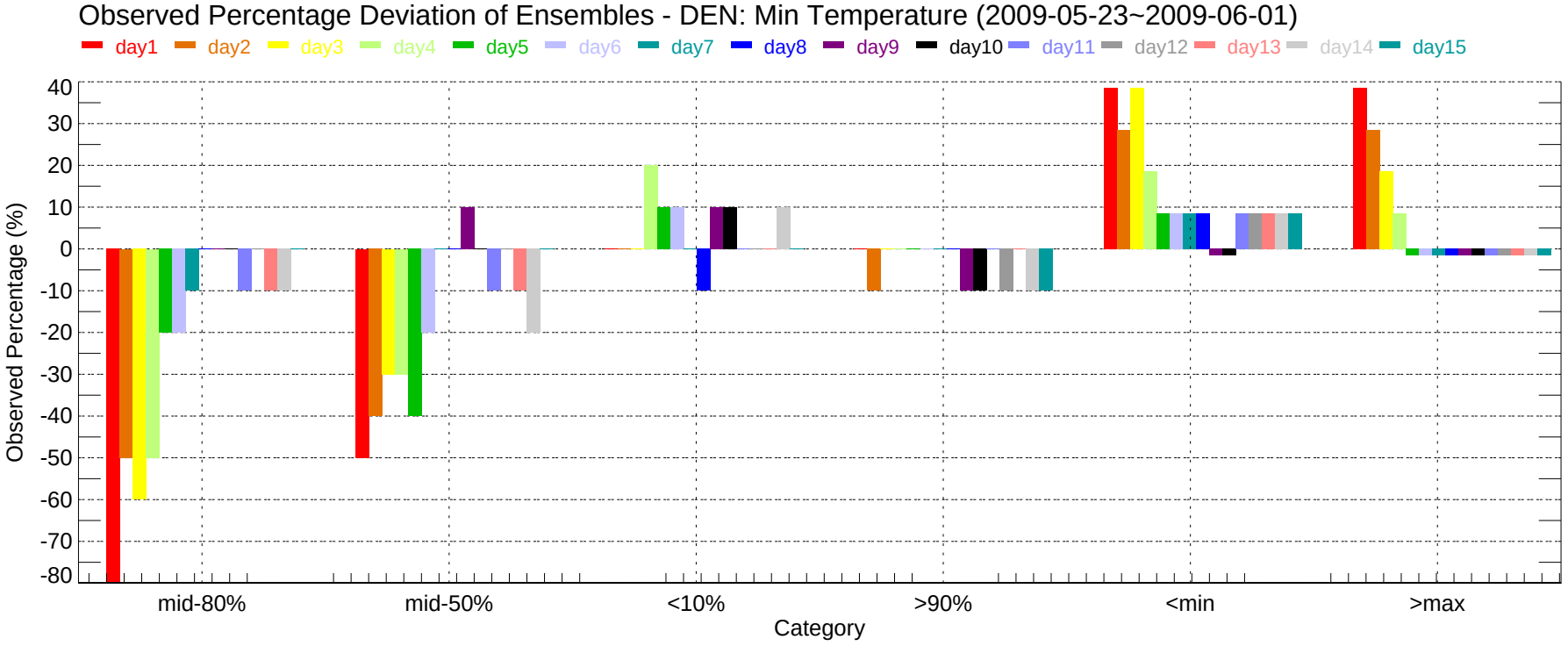

Observed Percentage of Ensembles - DCA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

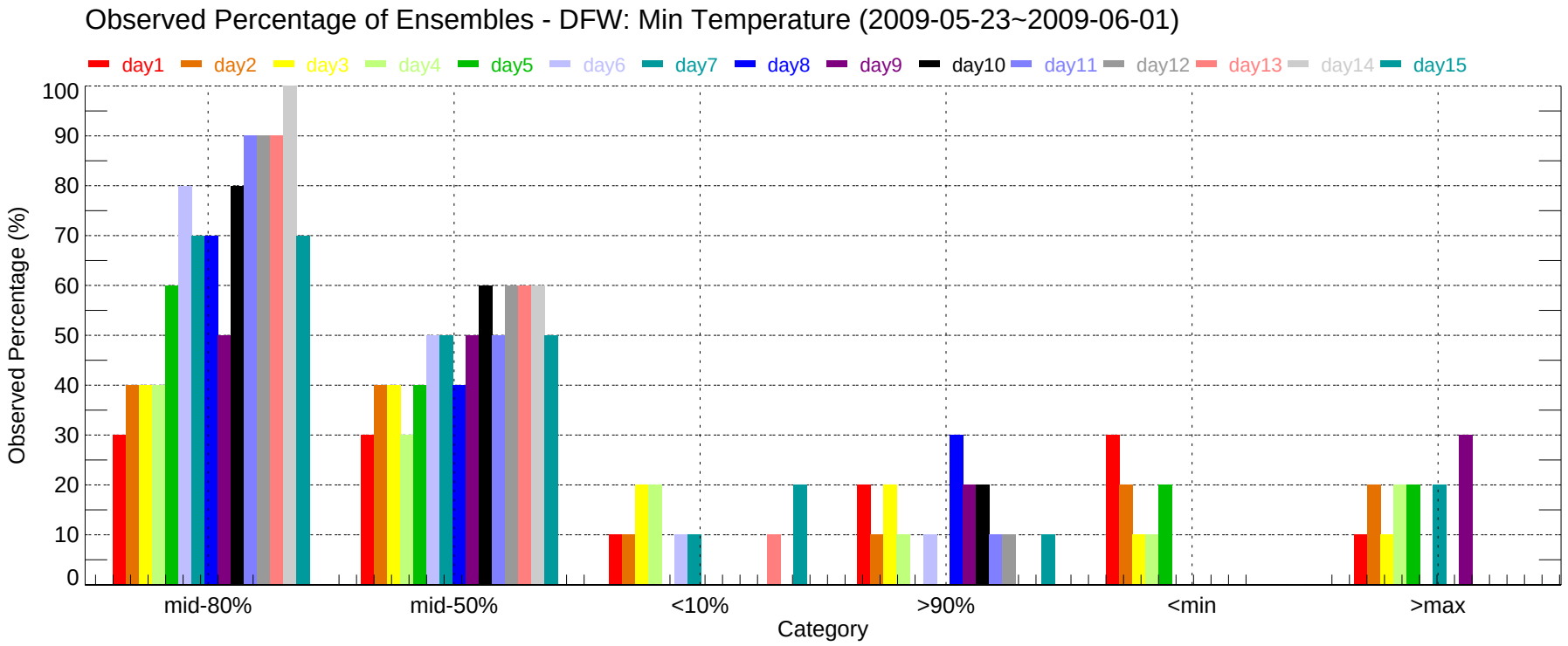

Observed Percentage Deviation of Ensembles - DCA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

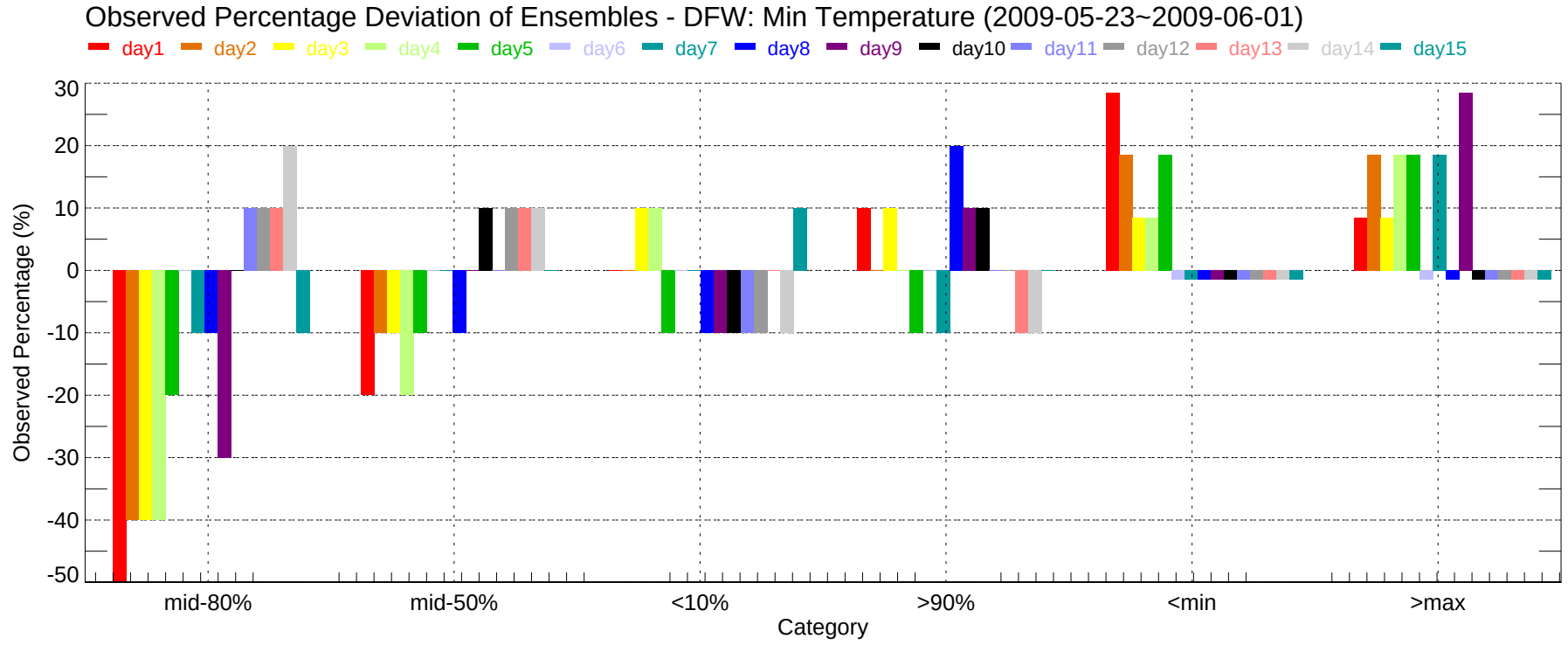

Observed Percentage of Ensembles - DEC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

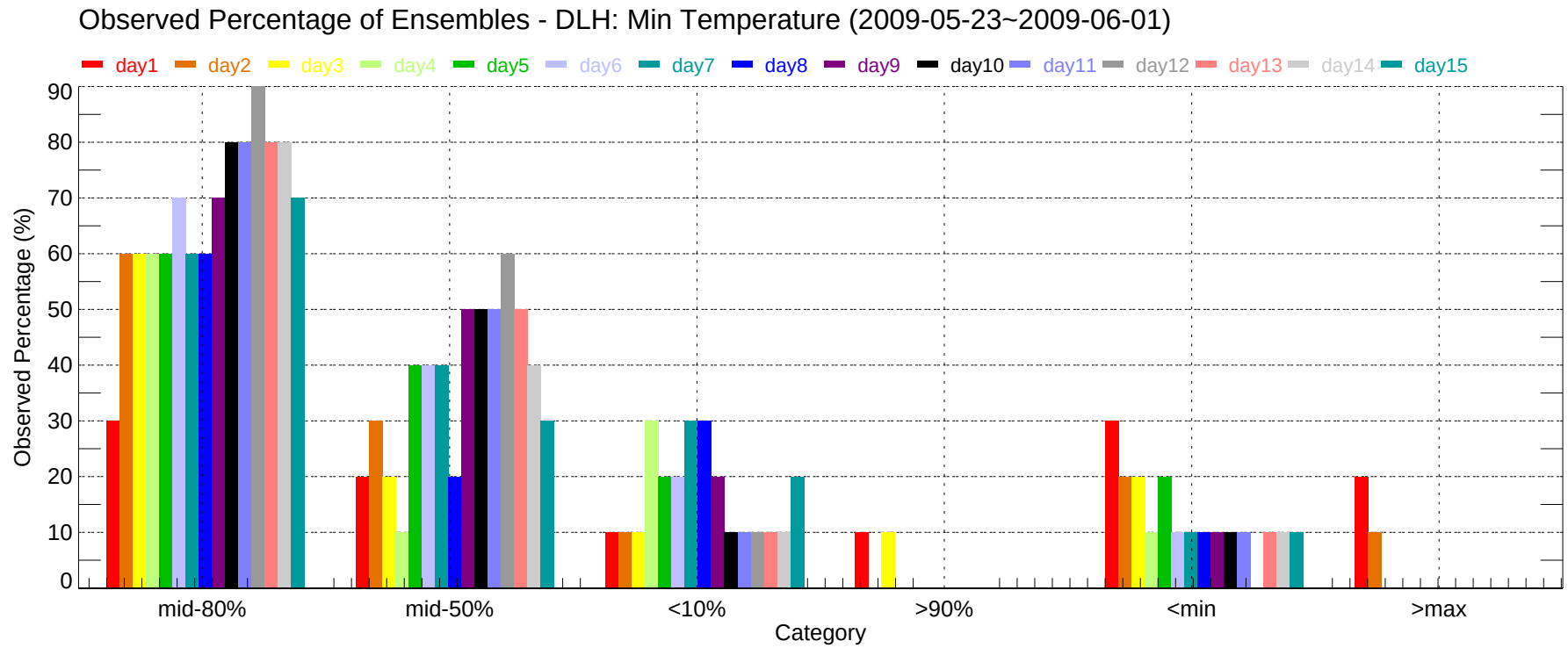

Observed Percentage Deviation of Ensembles - DEC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
-40
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

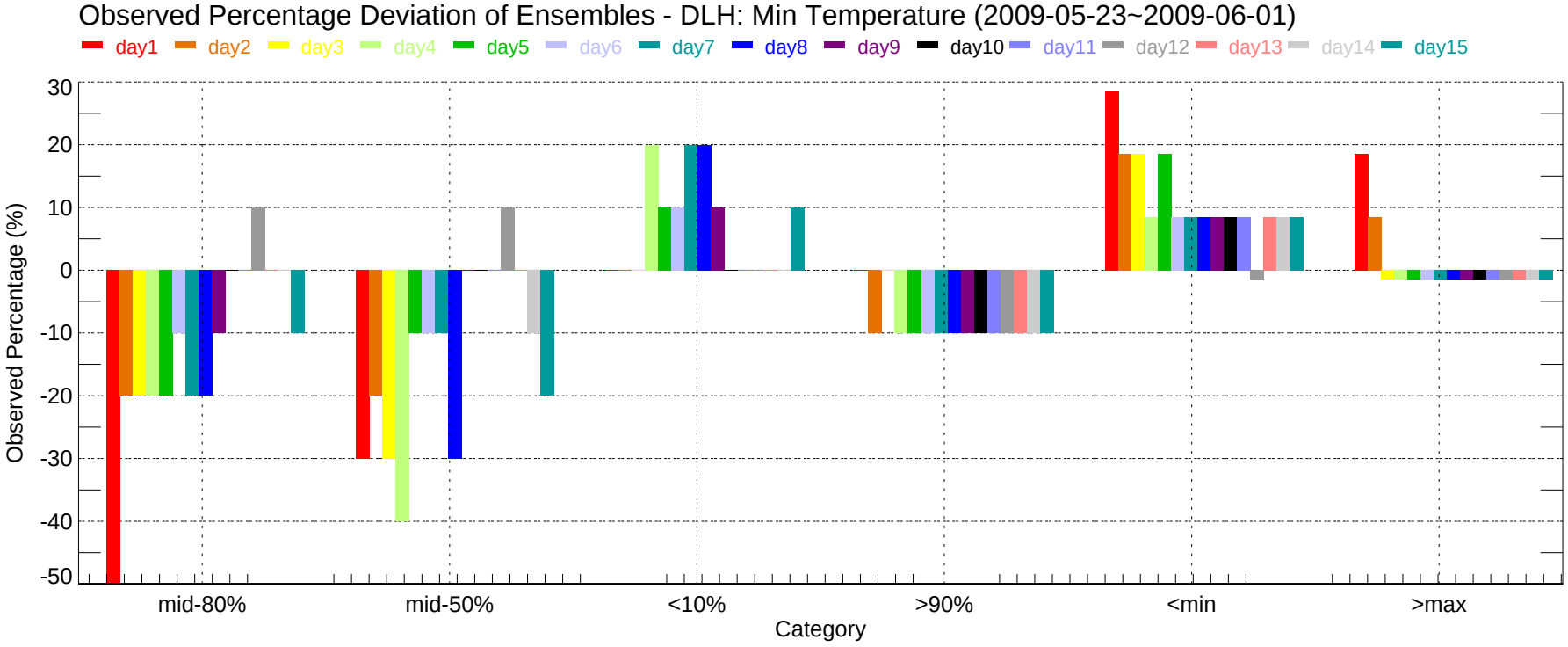

Observed Percentage of Ensembles - DEN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

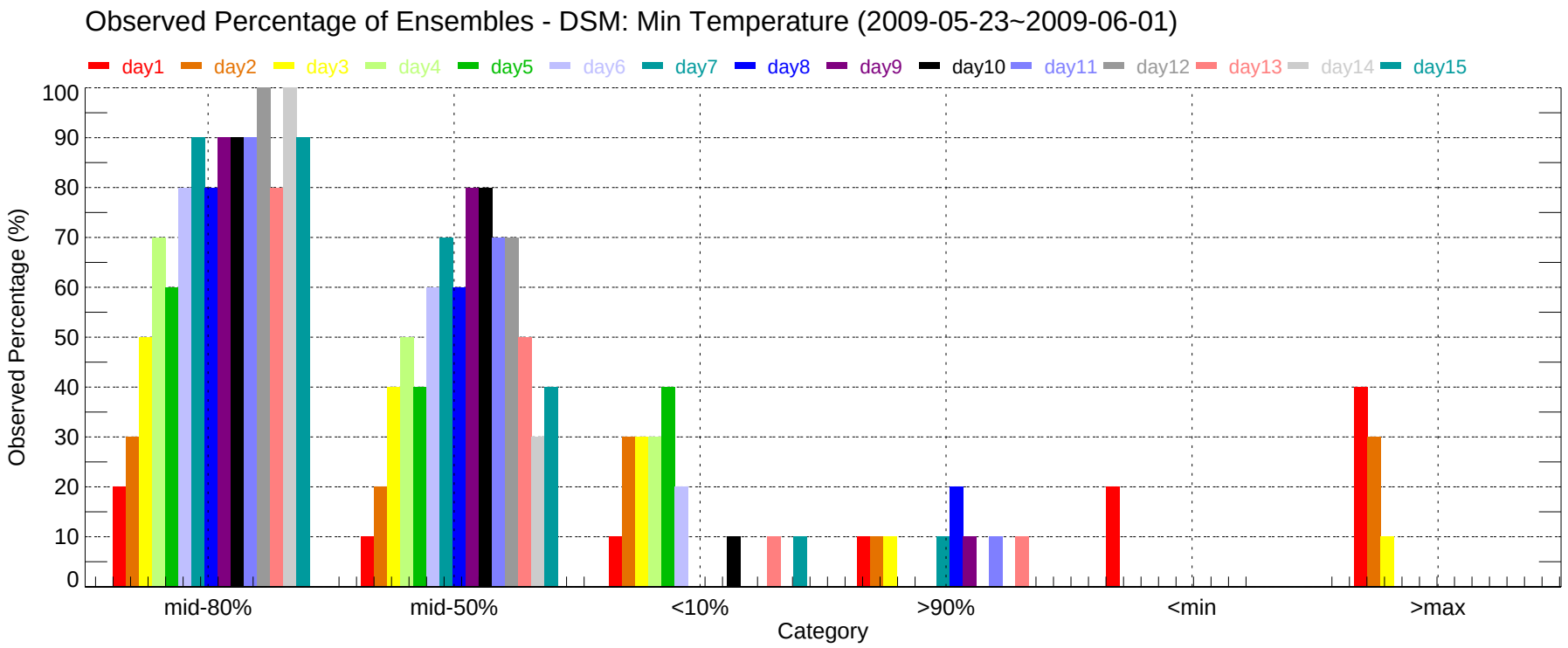

Observed Percentage Deviation of Ensembles - DEN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

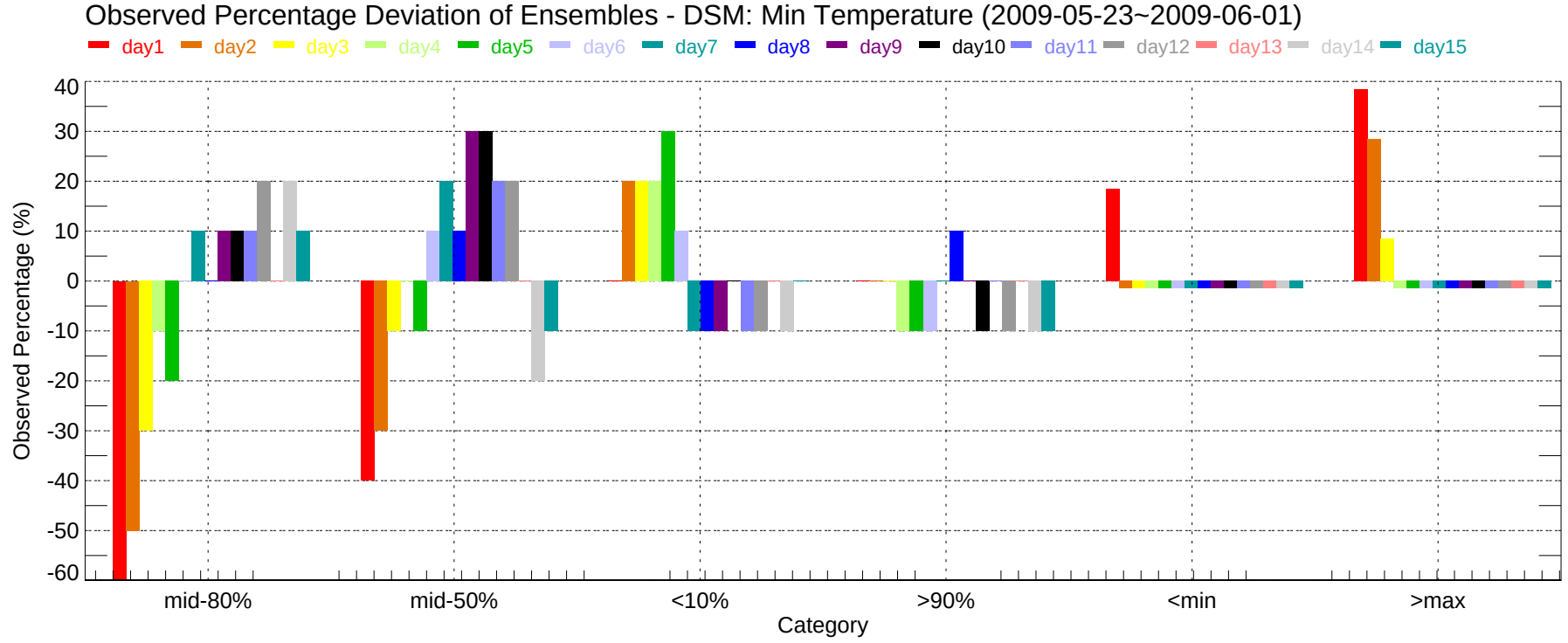

Observed Percentage of Ensembles - DFW: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

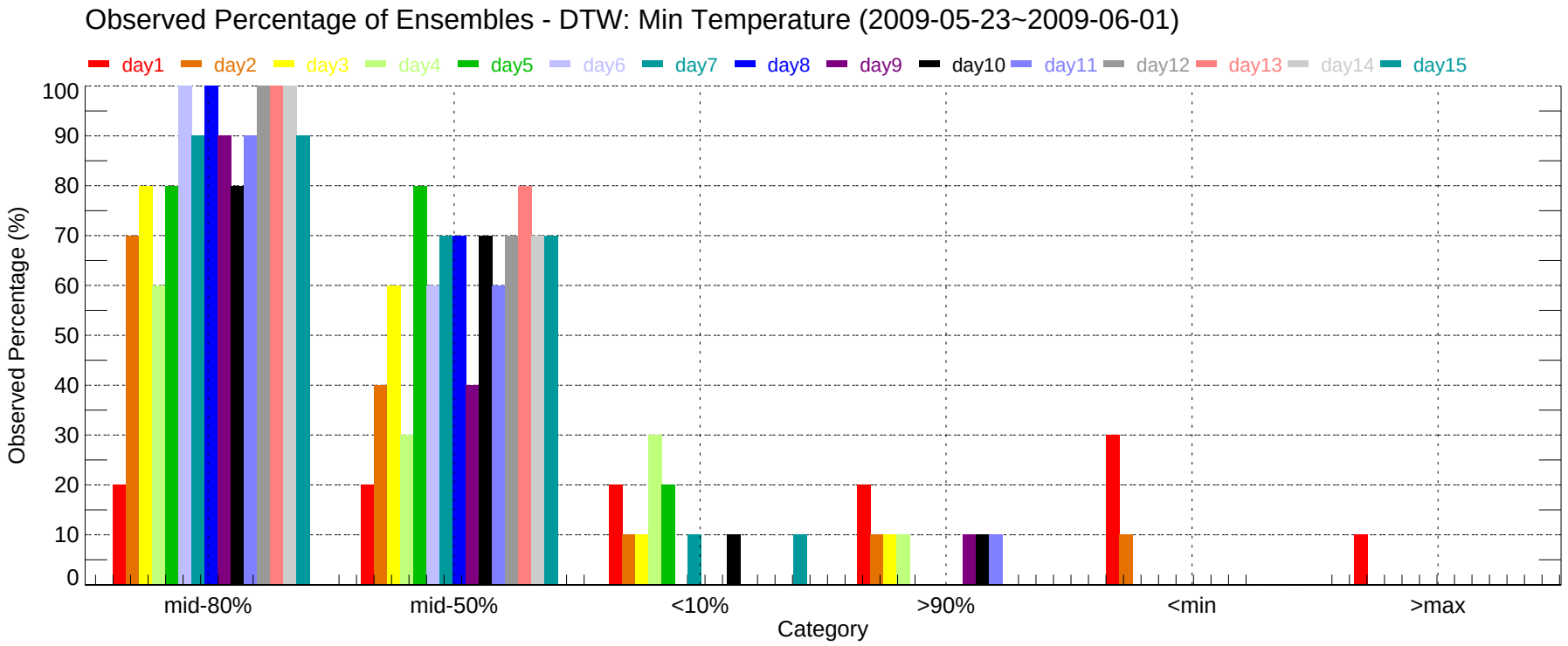

Observed Percentage Deviation of Ensembles - DFW: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
-40
-50
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

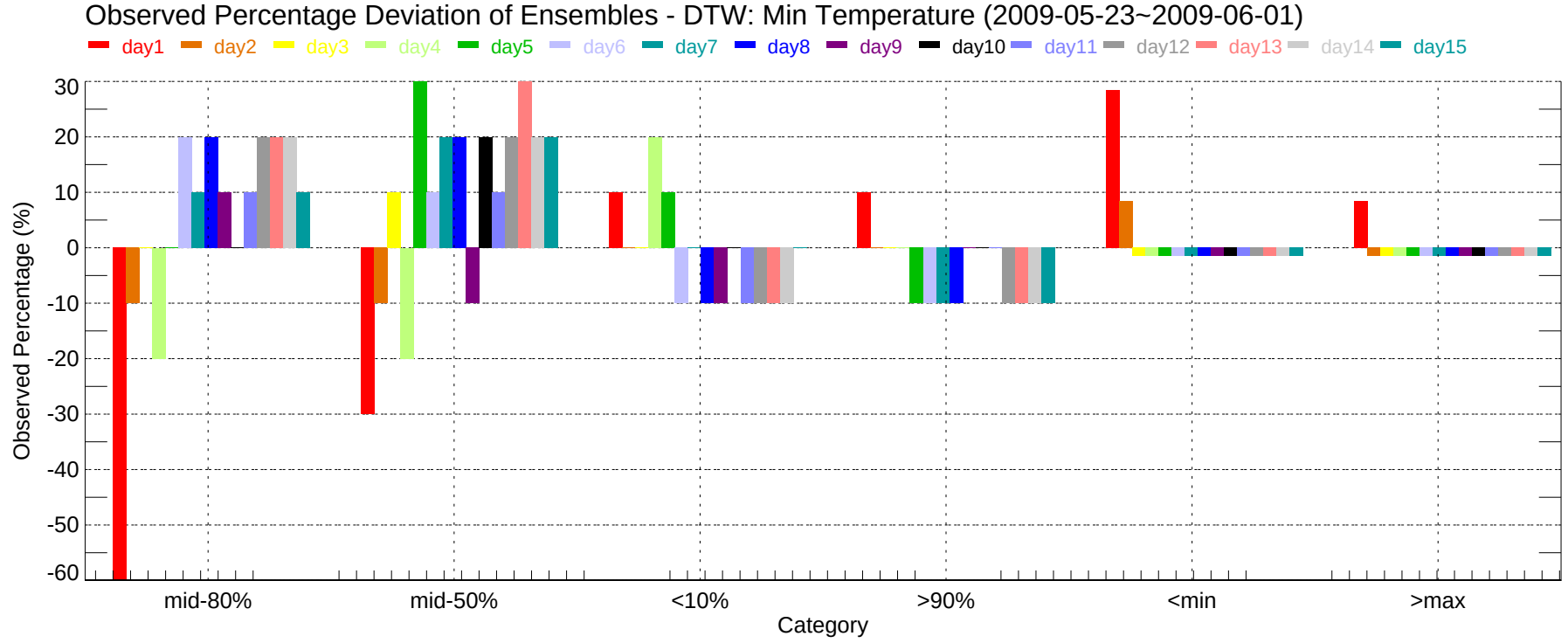

Observed Percentage of Ensembles - DLH: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

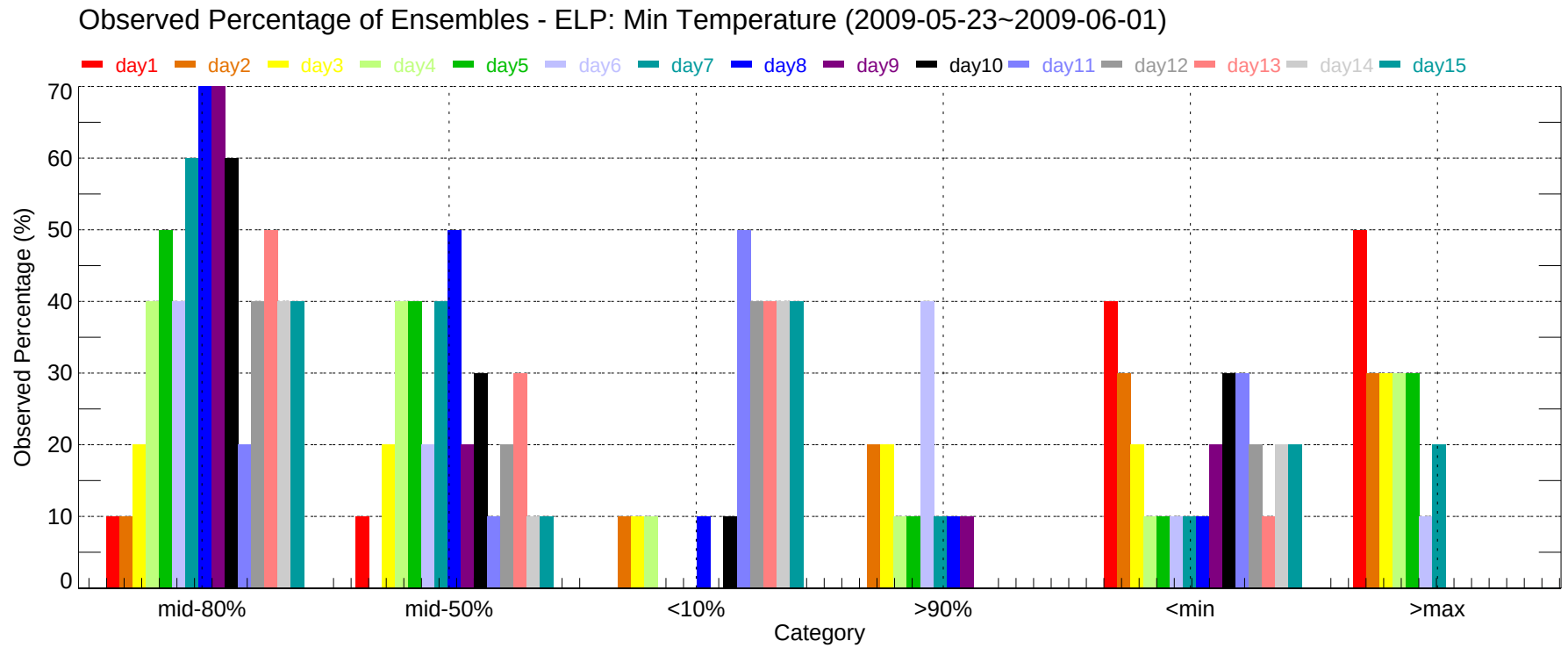

Observed Percentage Deviation of Ensembles - DLH: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

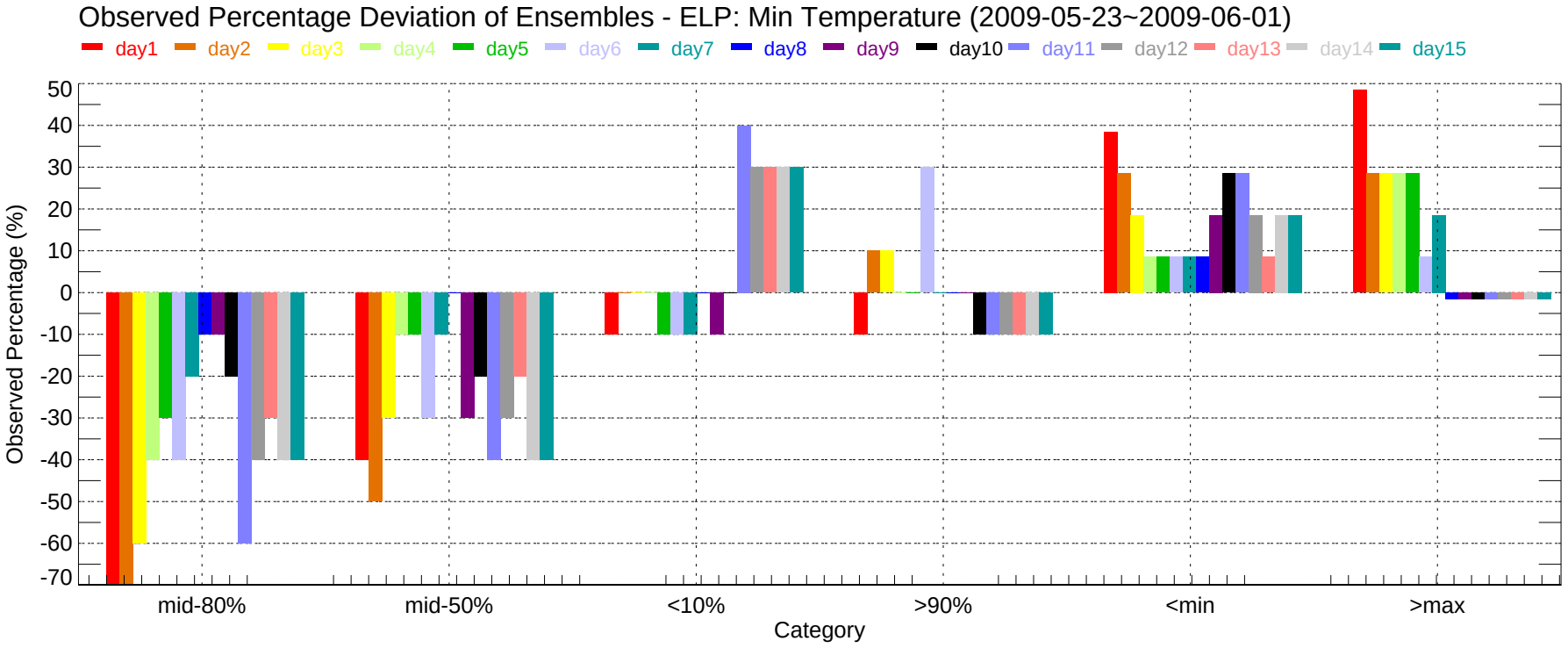

Observed Percentage of Ensembles - DSM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

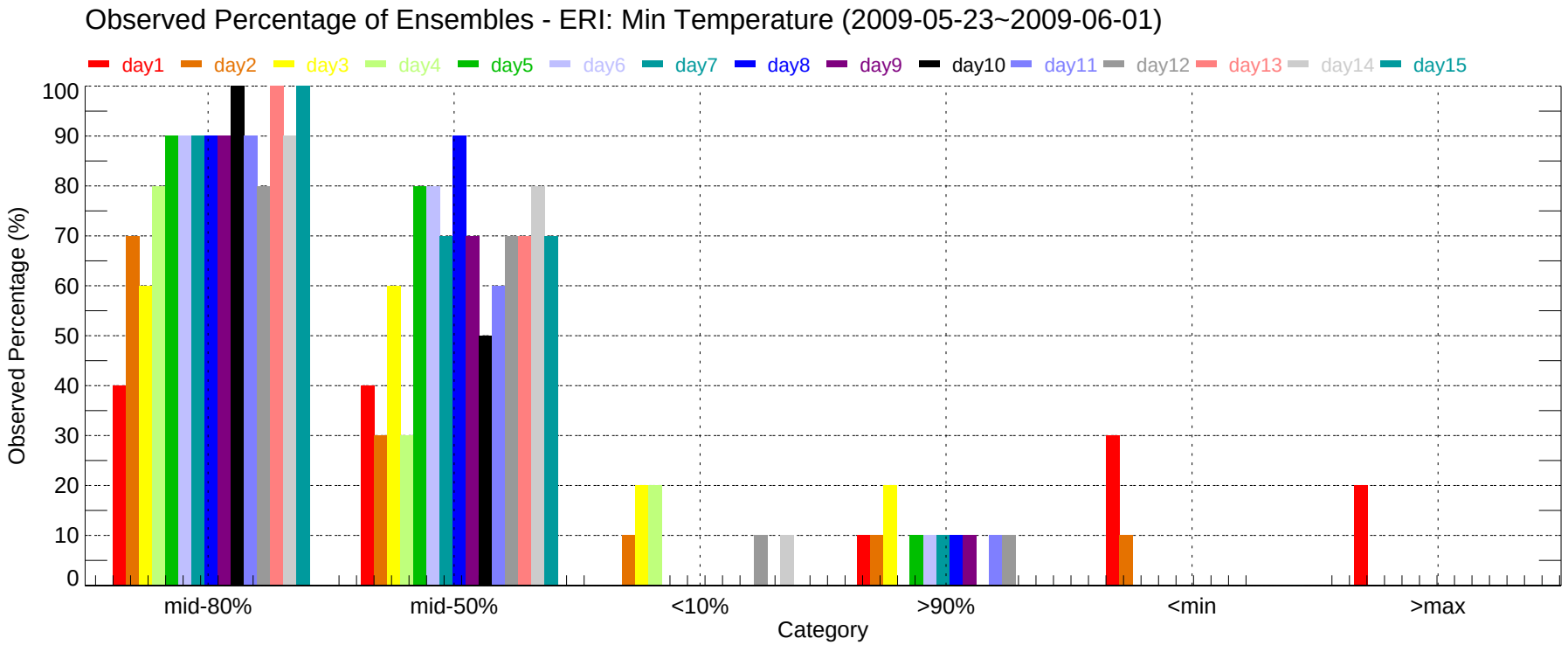

Observed Percentage Deviation of Ensembles - DSM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

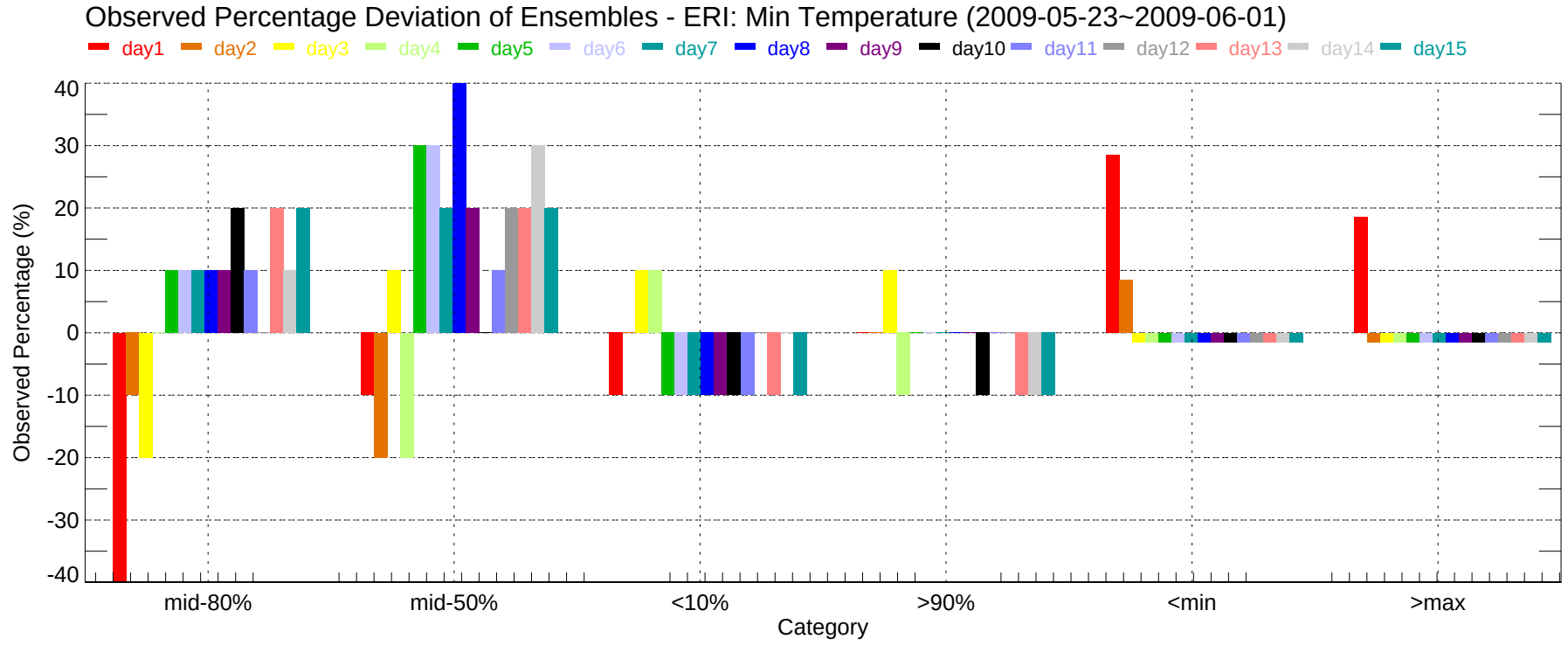

Observed Percentage of Ensembles - DTW: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

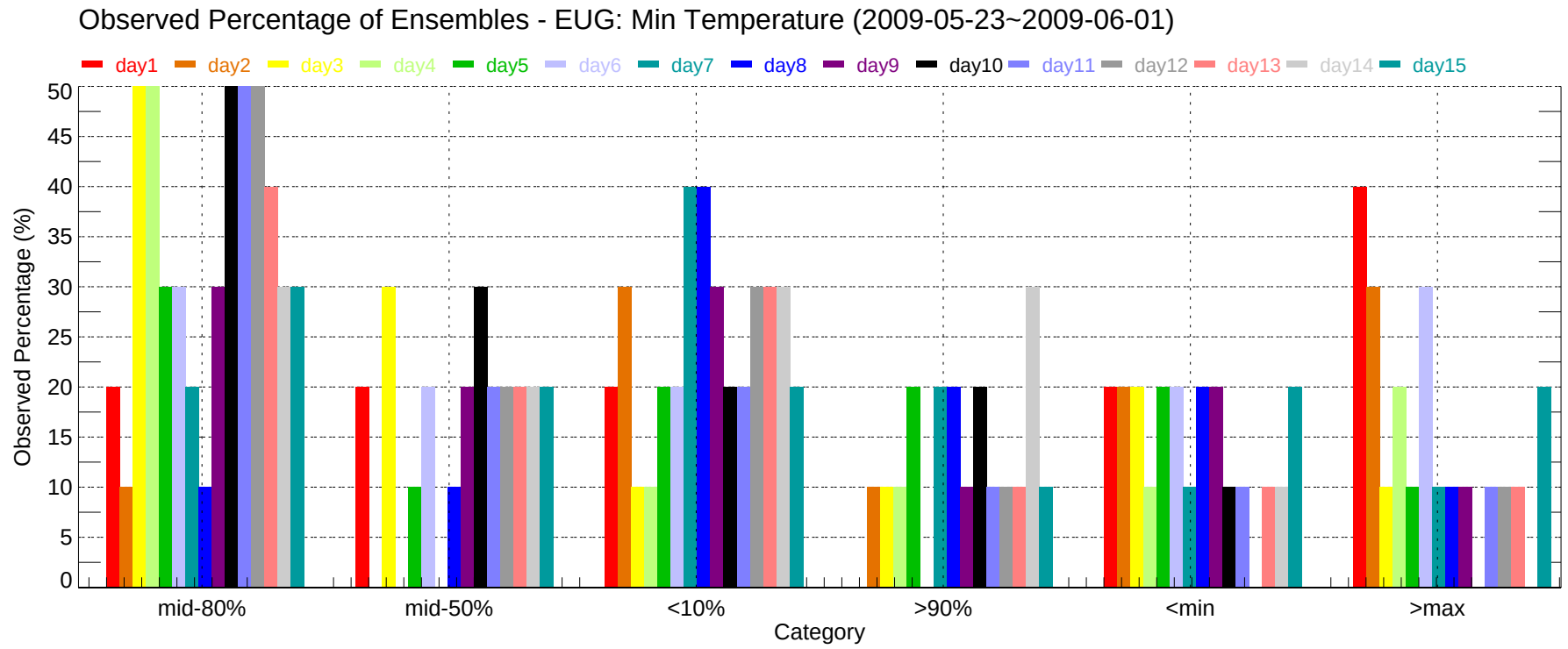

Observed Percentage Deviation of Ensembles - DTW: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

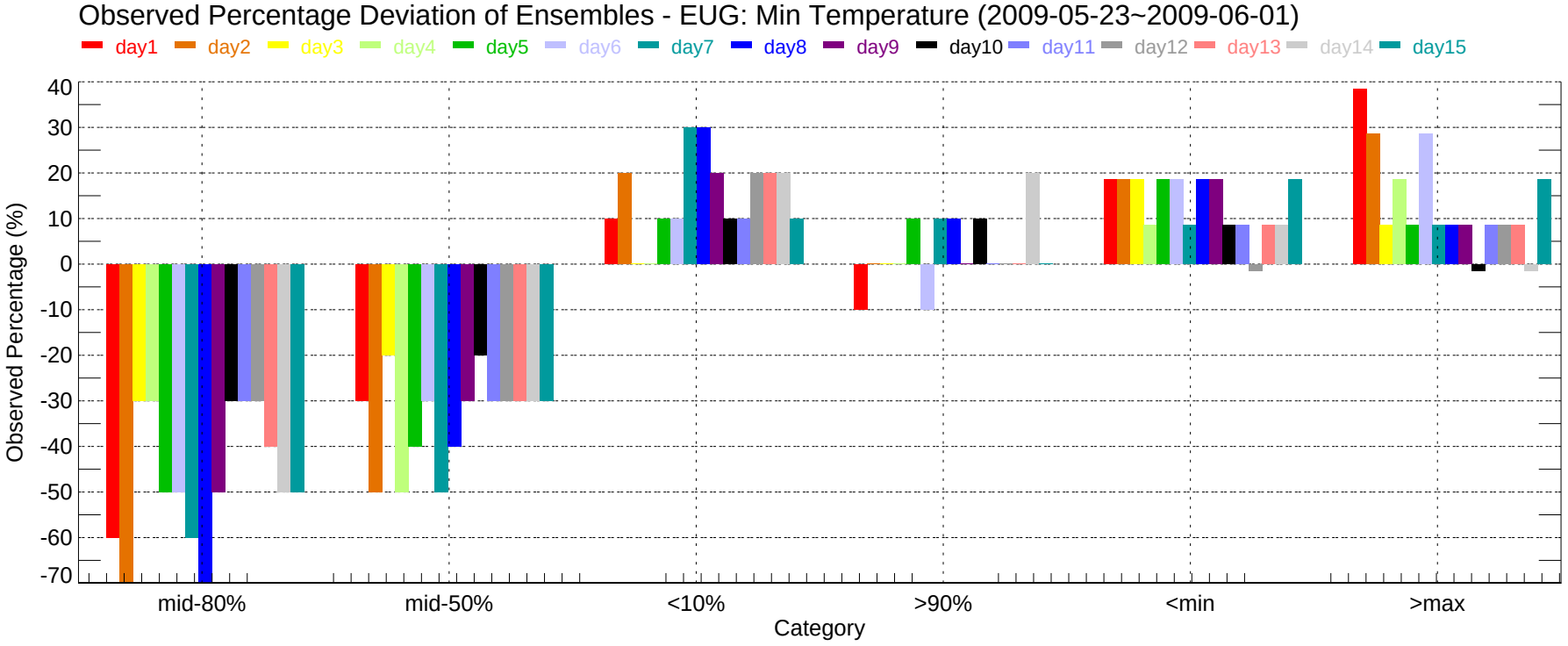

Observed Percentage of Ensembles - ELP: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

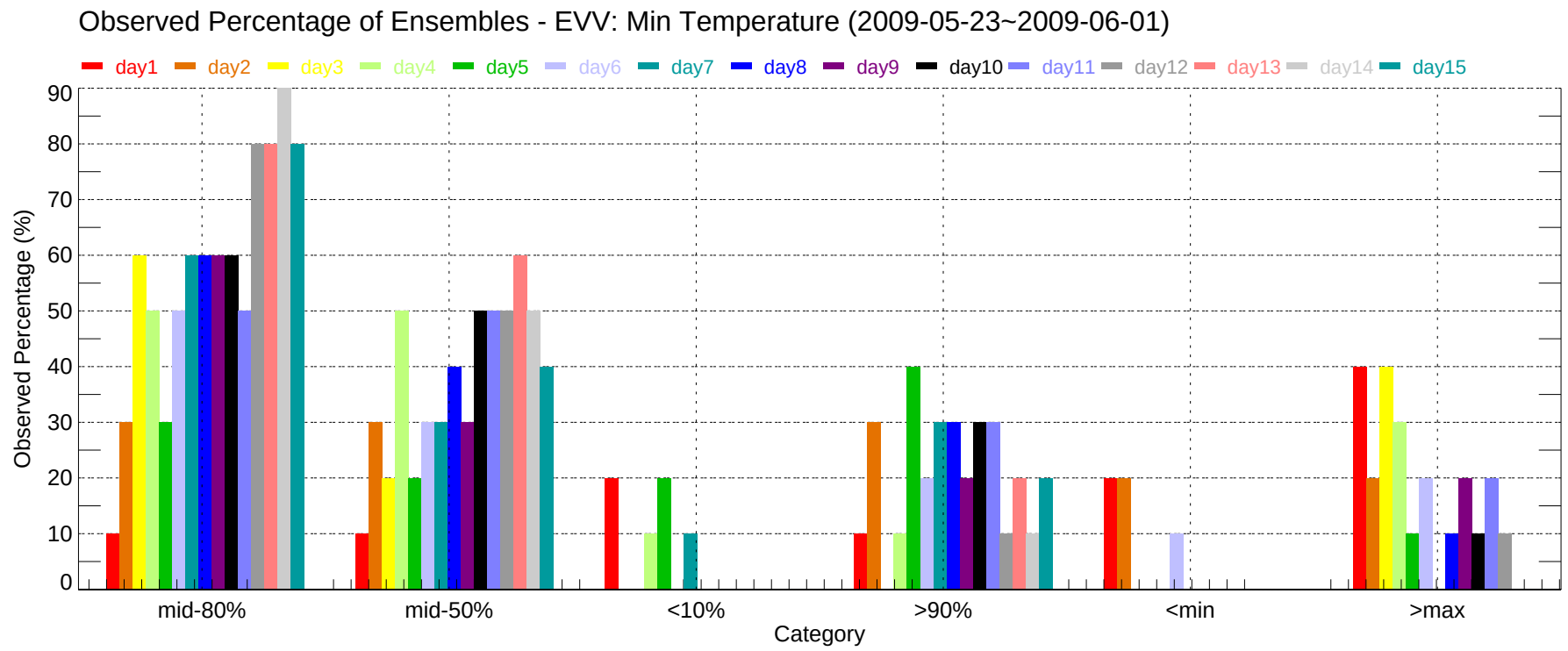

Observed Percentage Deviation of Ensembles - ELP: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

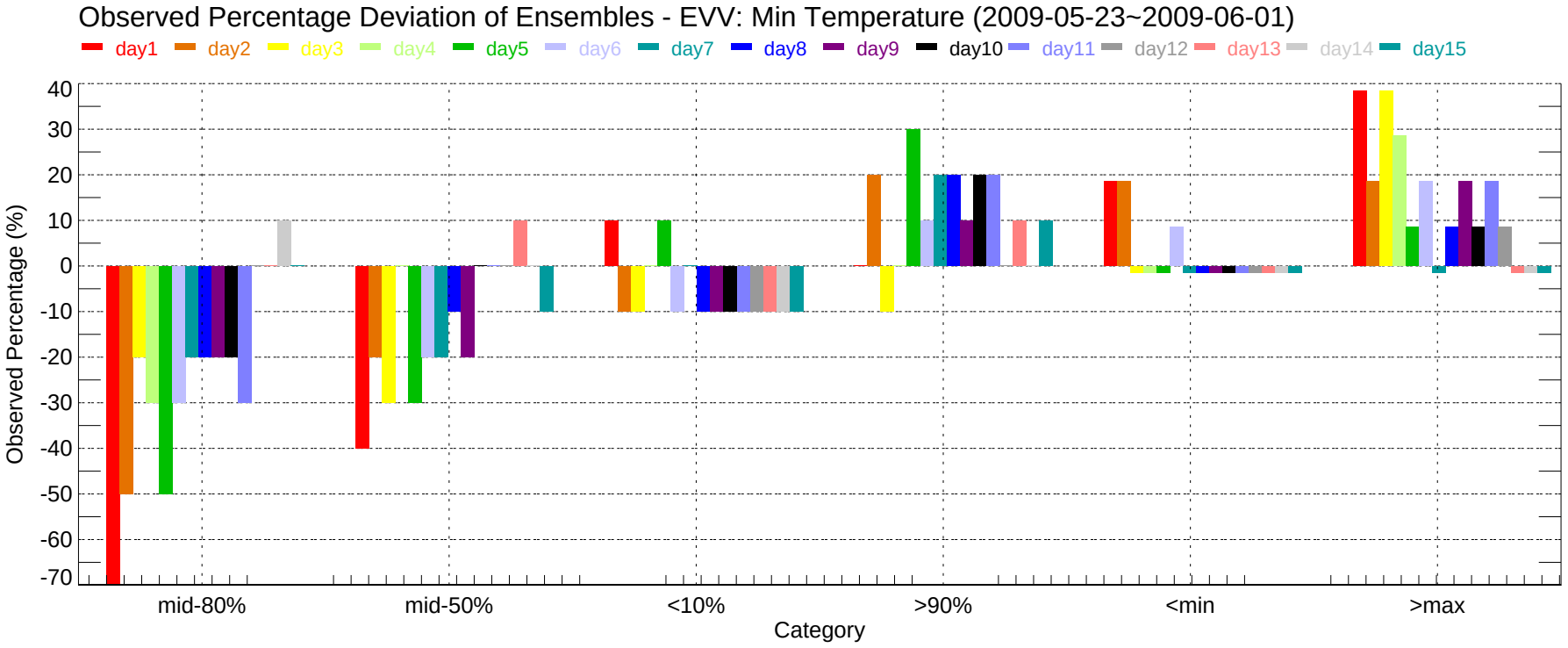

Observed Percentage of Ensembles - ERI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90 100
mid-80% mid-50% <10% >90% <min >max
Category

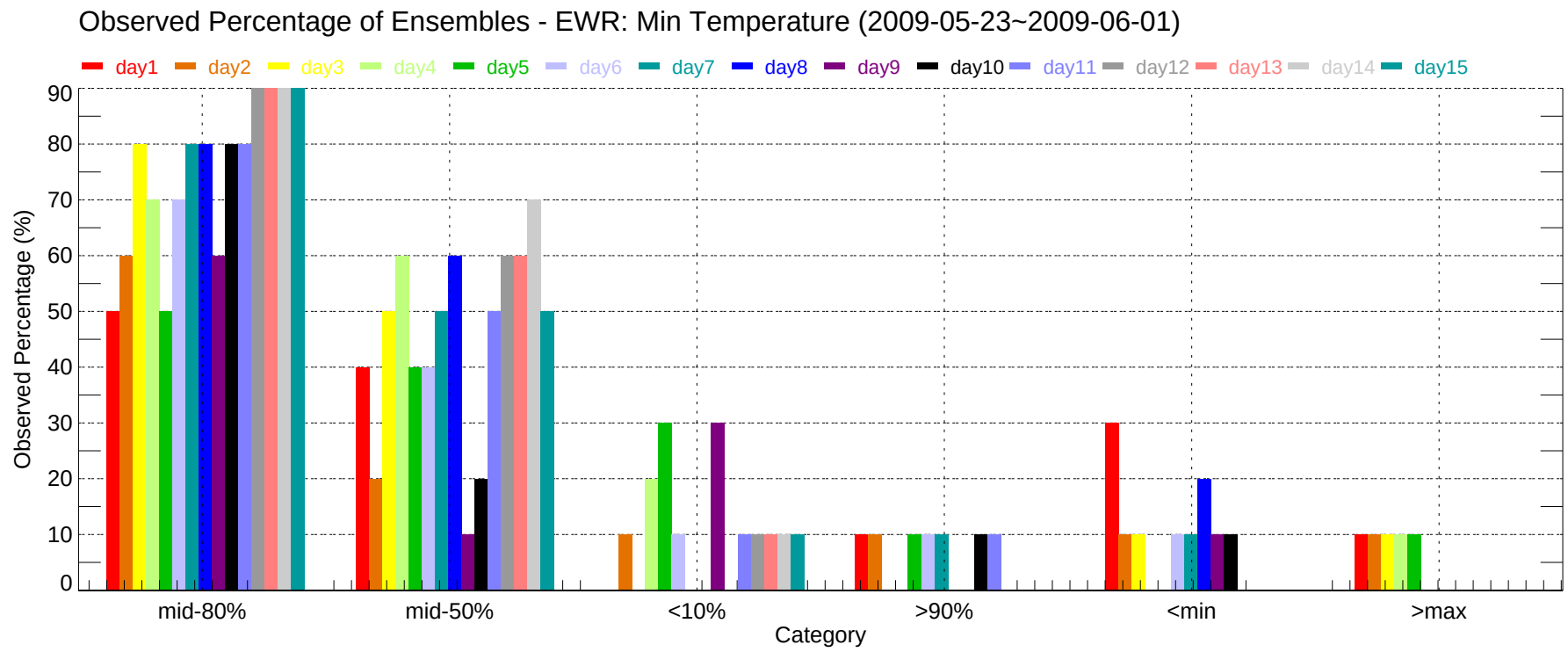

Observed Percentage Deviation of Ensembles - ERI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

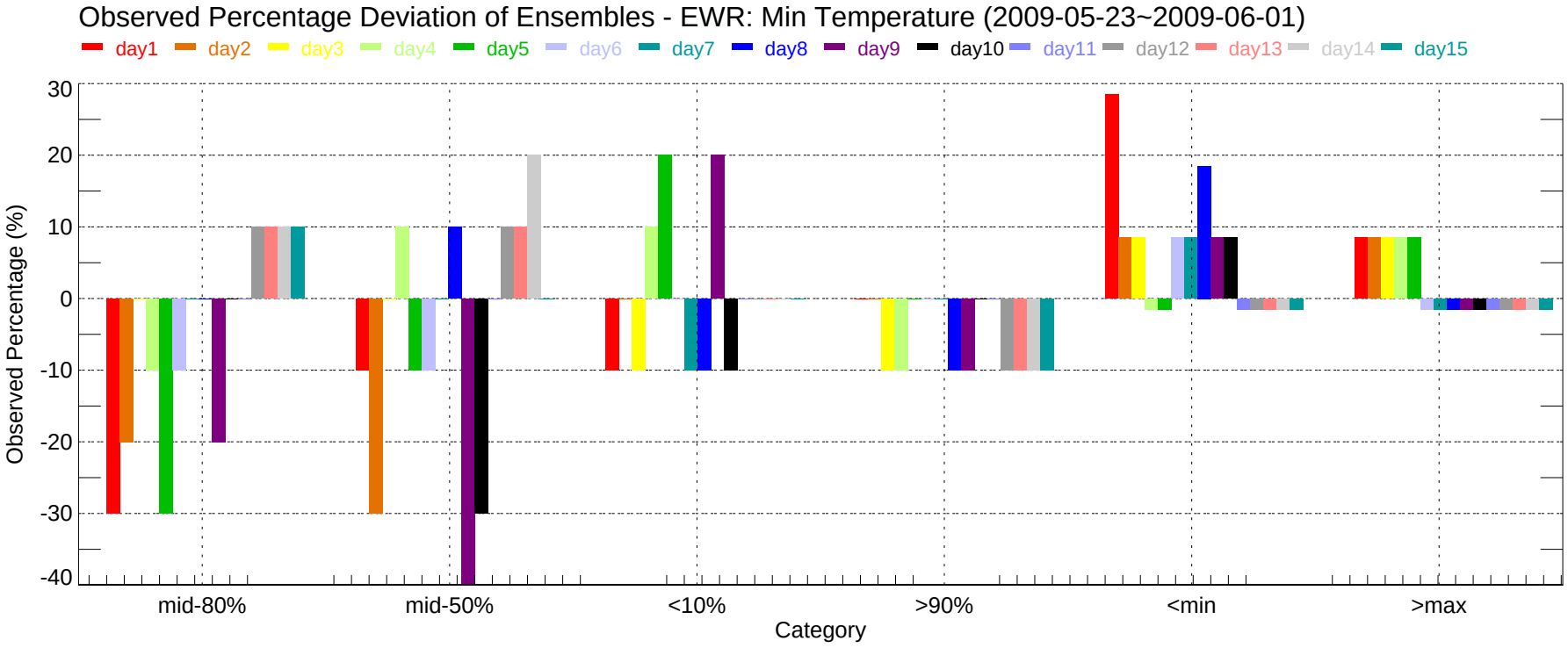

Observed Percentage of Ensembles - EUG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 45 40 35 30 25 20 15 10 5 0
mid-80% mid-50% <10% >90% <min >max
Category

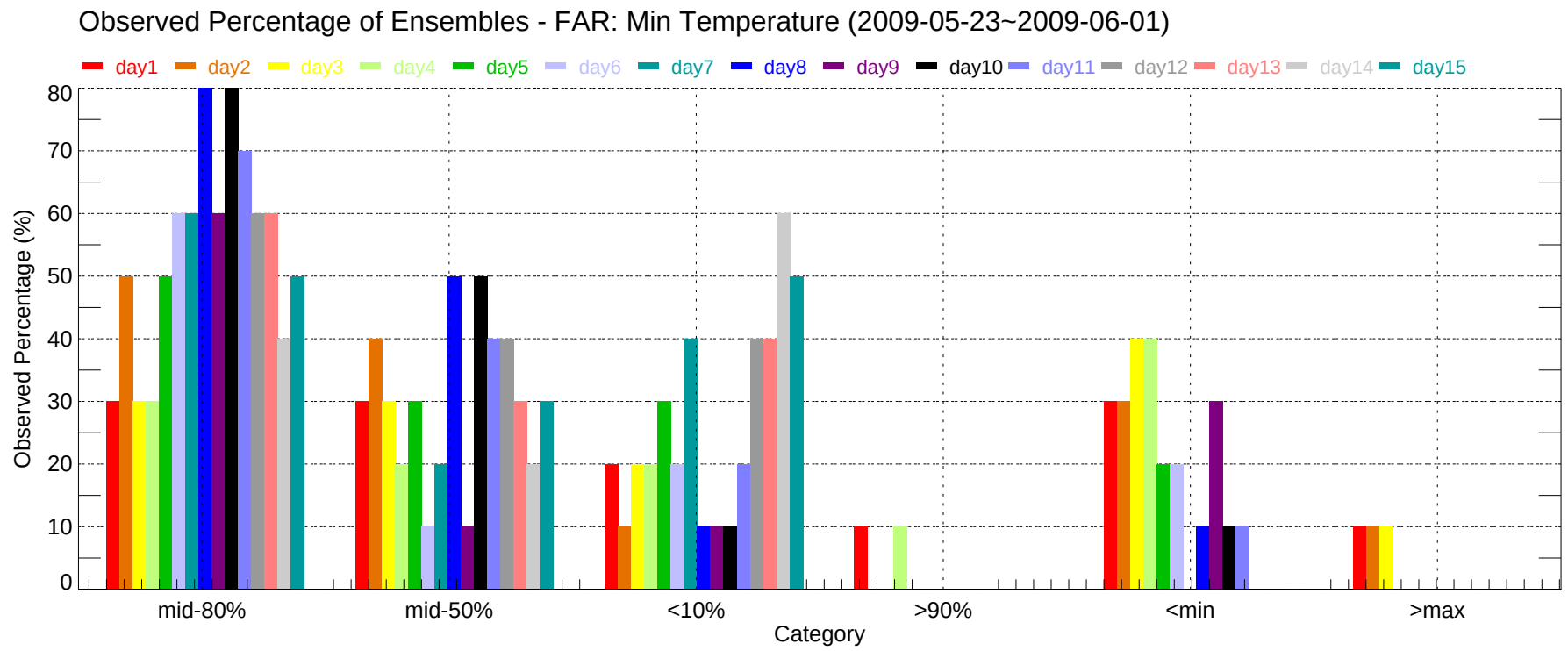

Observed Percentage Deviation of Ensembles - EUG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

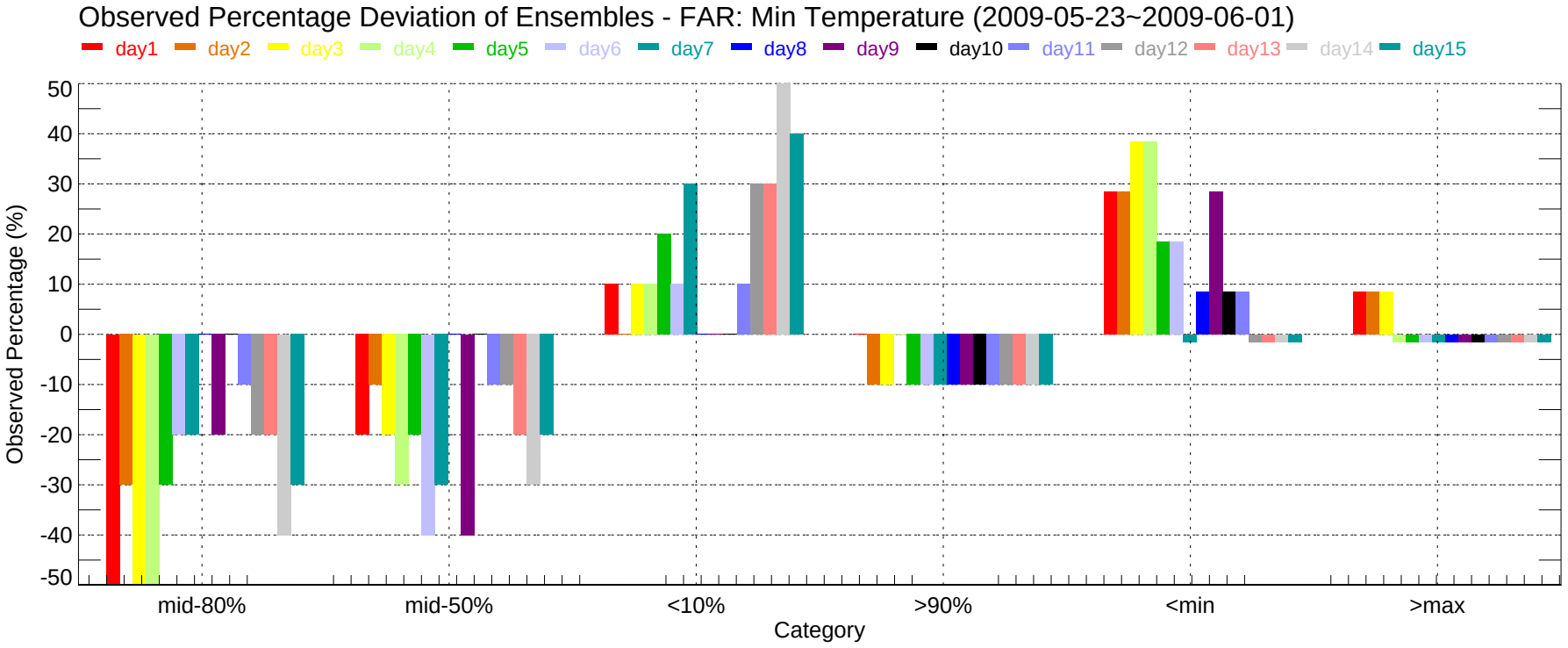

Observed Percentage of Ensembles - EVV: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

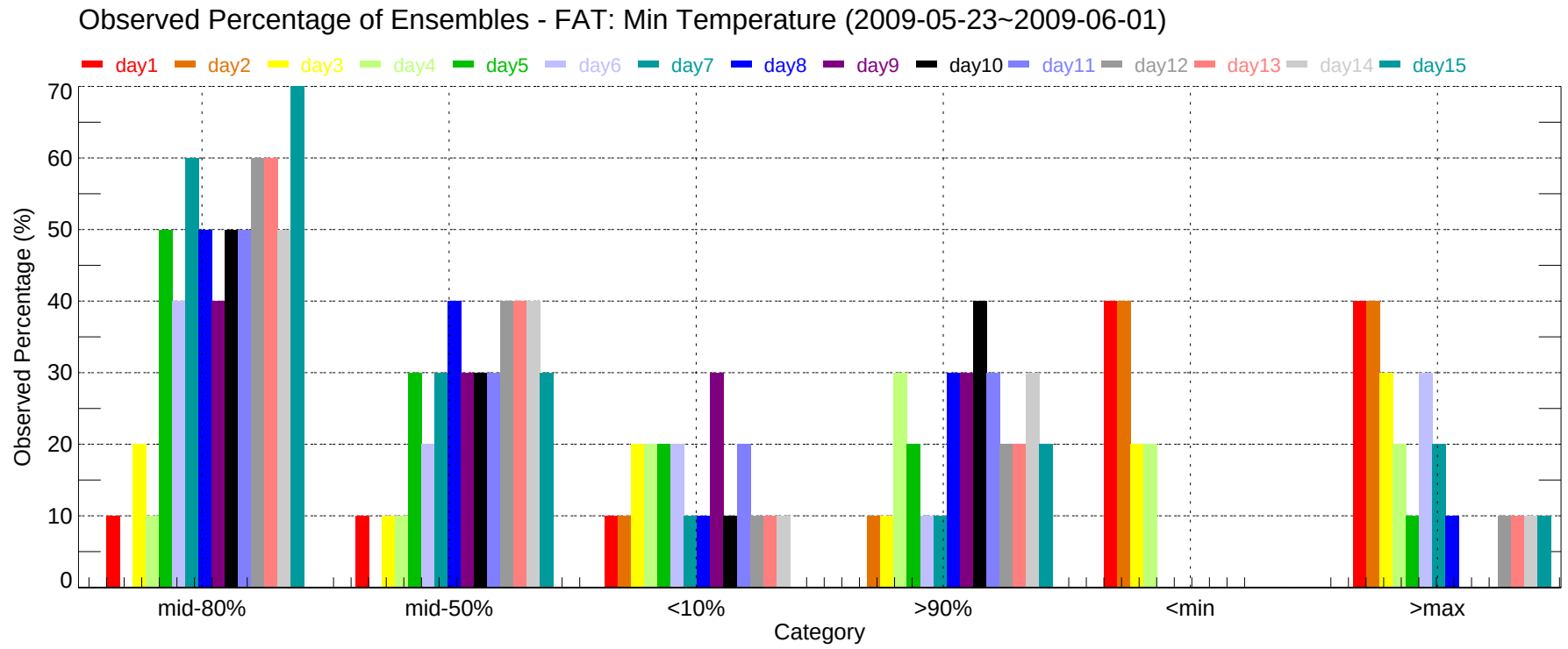

Observed Percentage Deviation of Ensembles - EVV: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

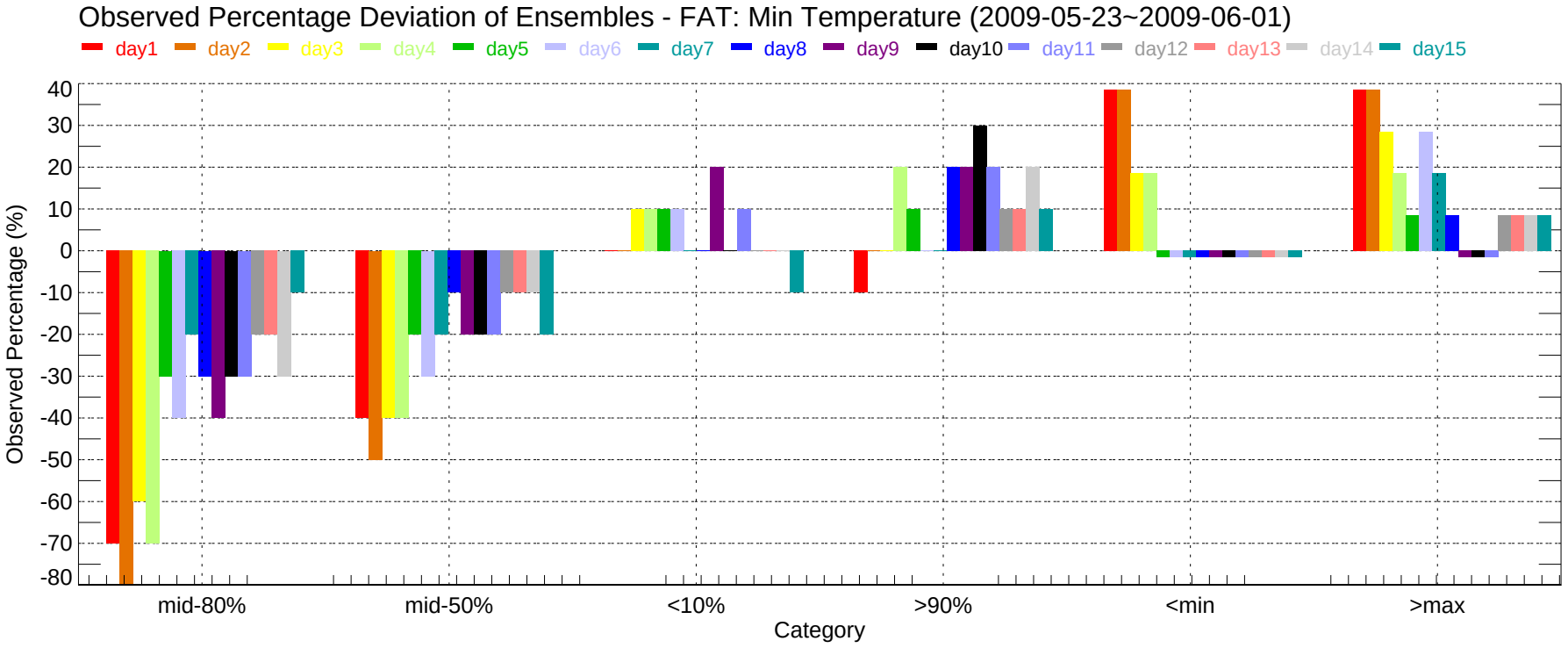

Observed Percentage of Ensembles - EWR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

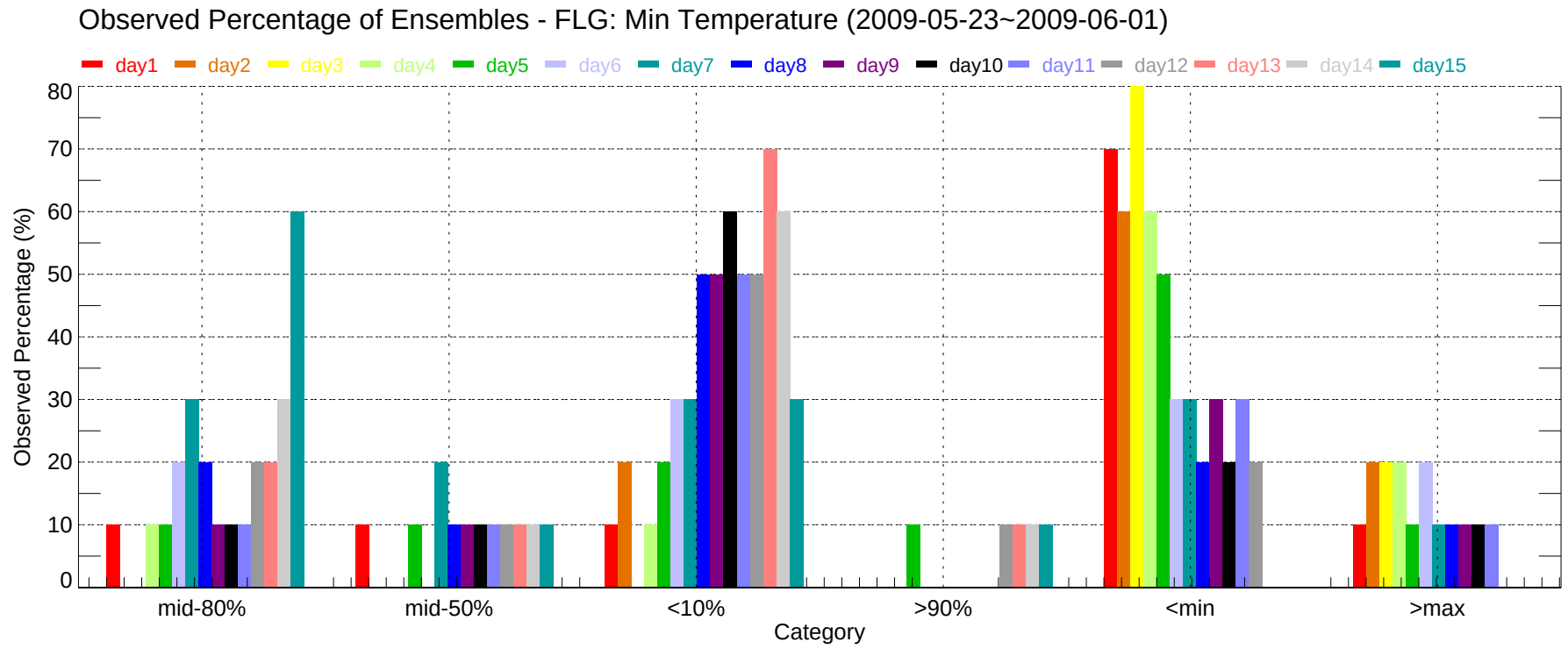

Observed Percentage Deviation of Ensembles - EWR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

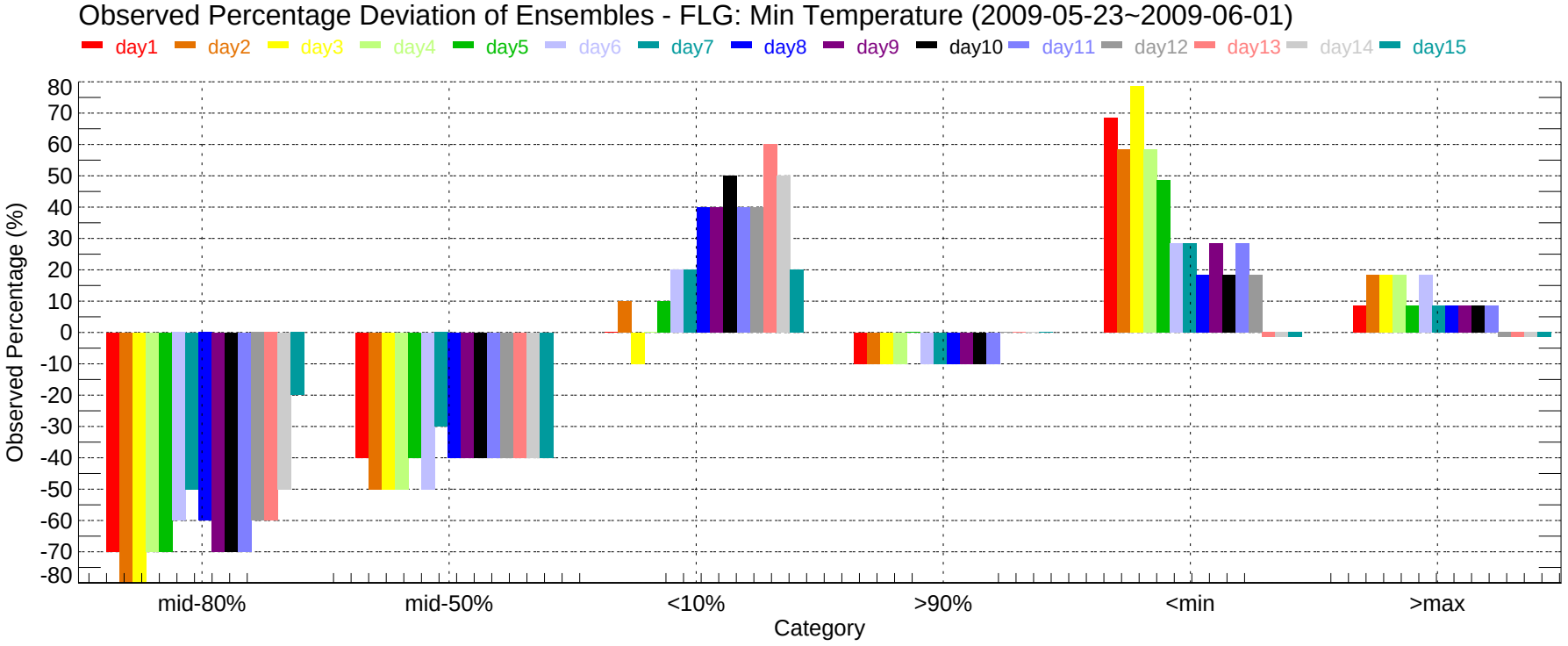

Observed Percentage of Ensembles - FAR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

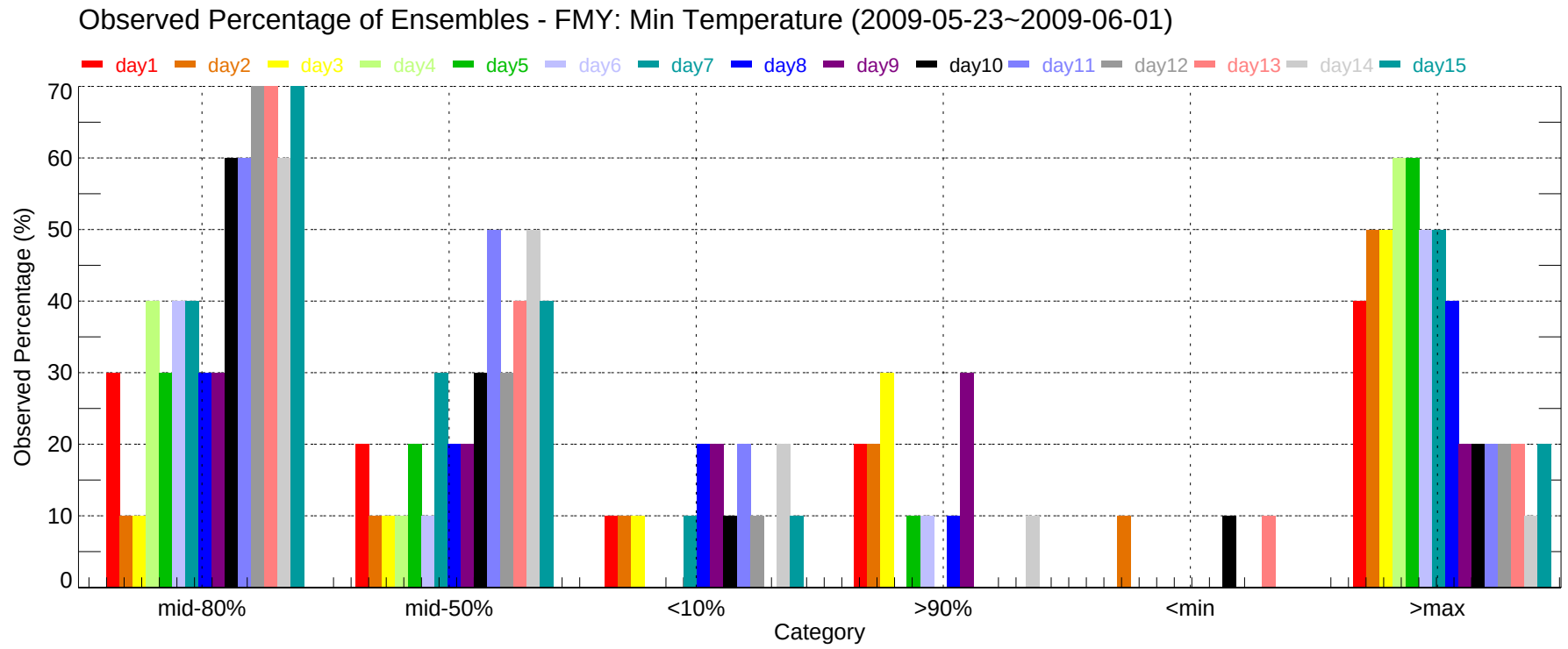

Observed Percentage Deviation of Ensembles - FAR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

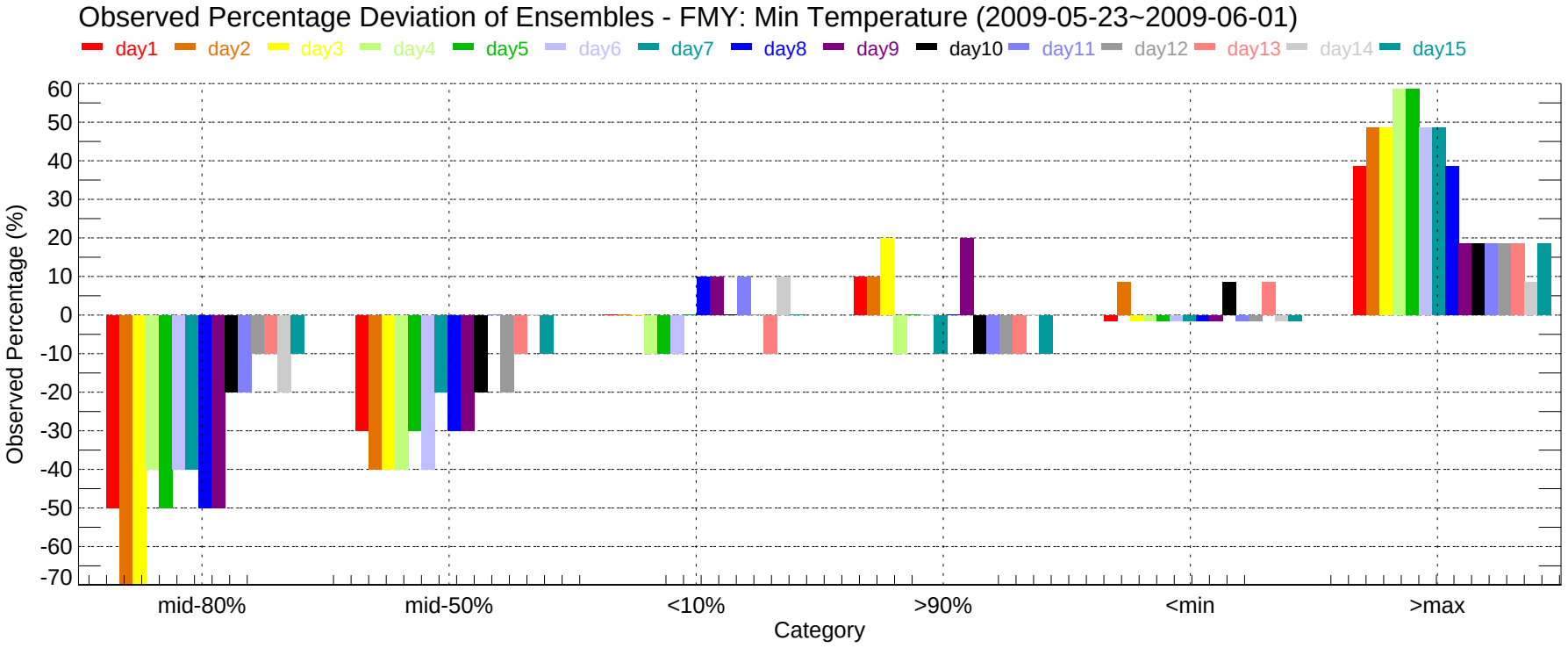

Observed Percentage of Ensembles - FAT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

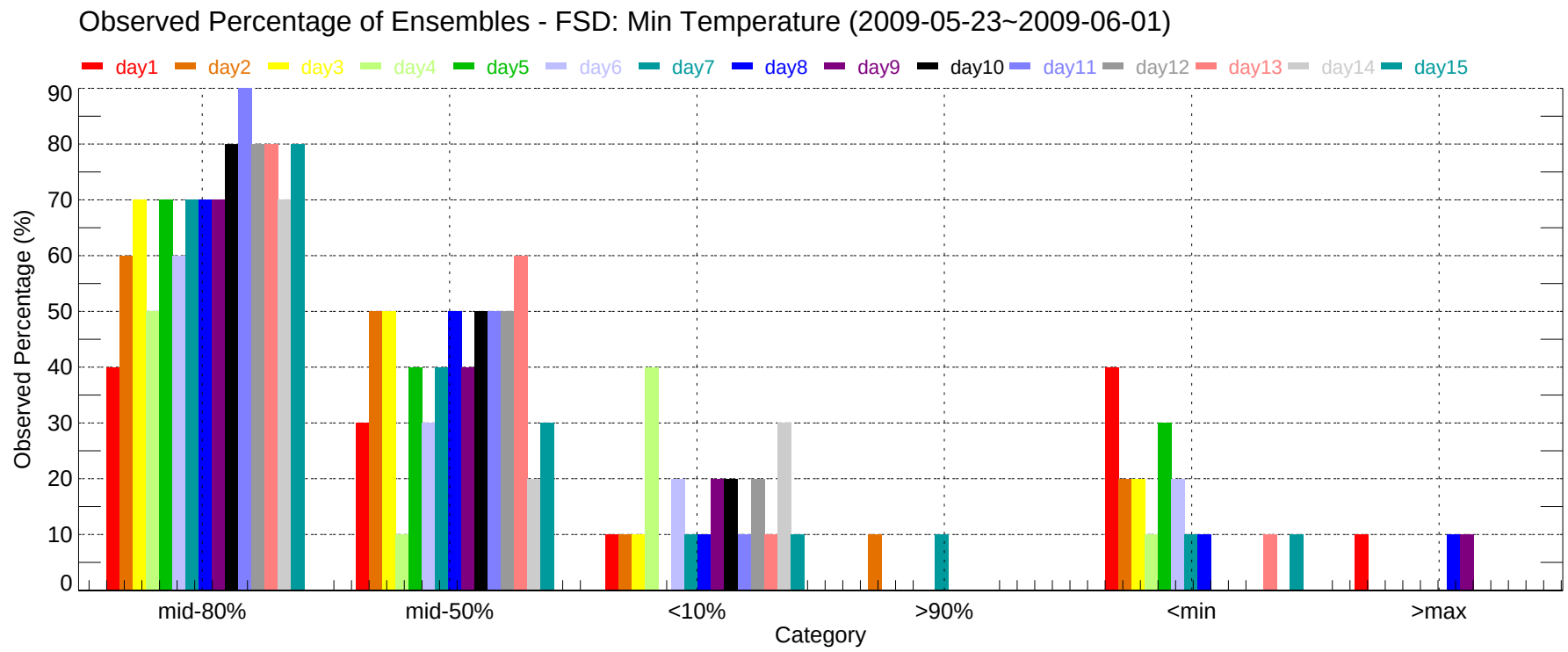

Observed Percentage Deviation of Ensembles - FAT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

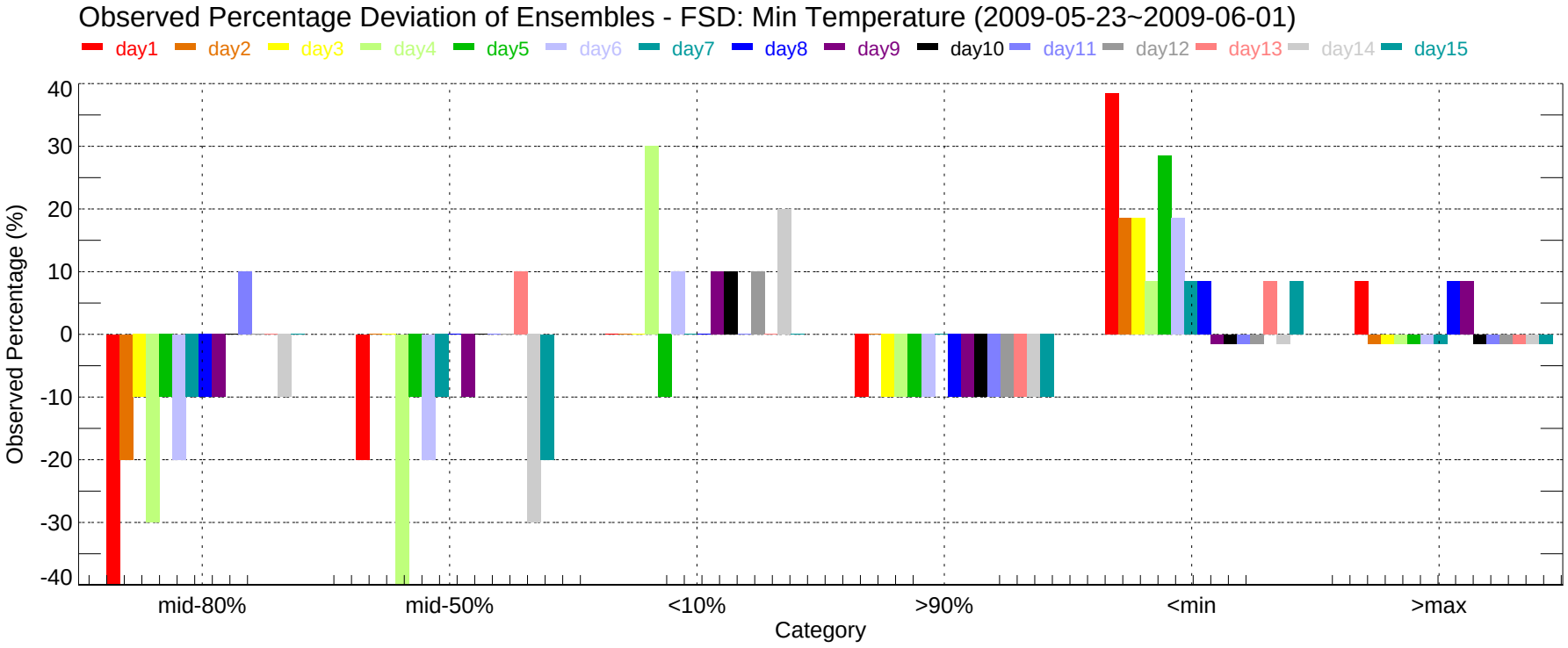

Observed Percentage of Ensembles - FLG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

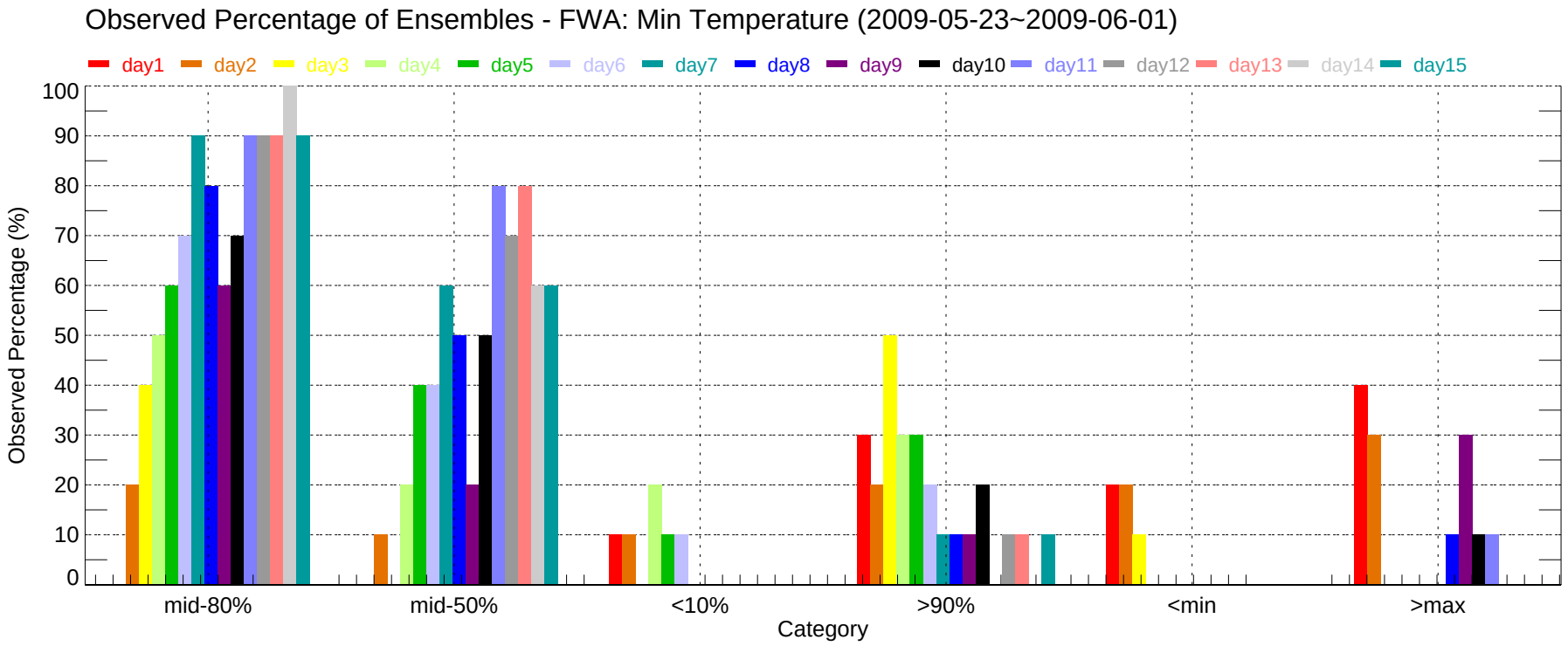

Observed Percentage Deviation of Ensembles - FLG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
80 70 60 50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70 -80
mid-80% mid-50% <10% >90% <min >max
Category

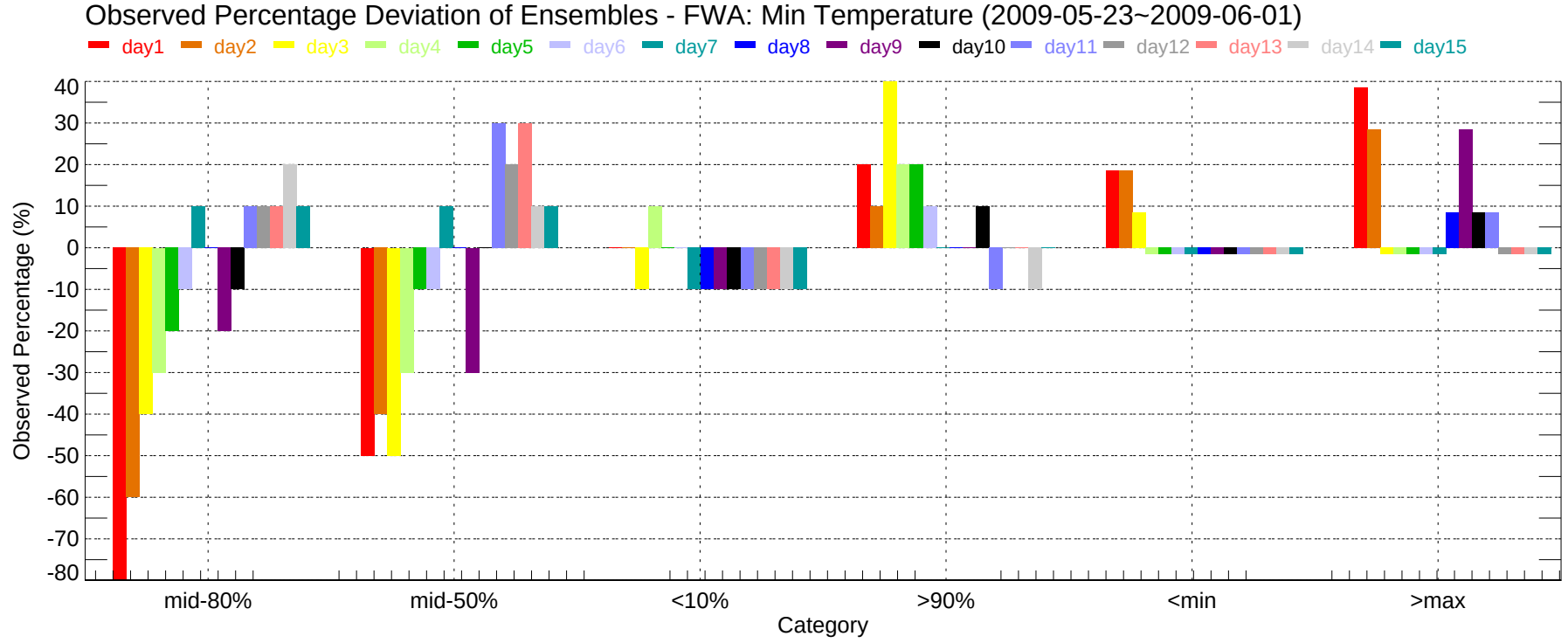

Observed Percentage of Ensembles - FMY: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

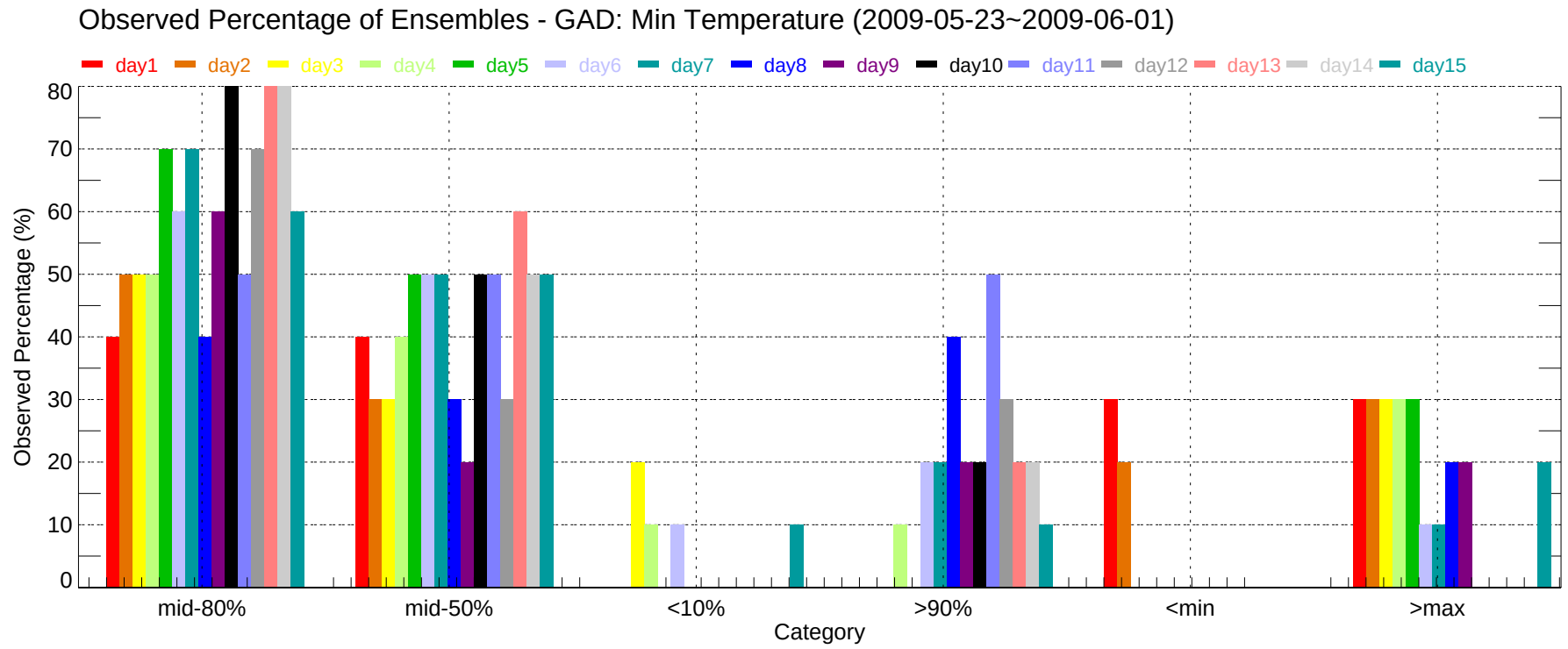

Observed Percentage Deviation of Ensembles - FMY: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

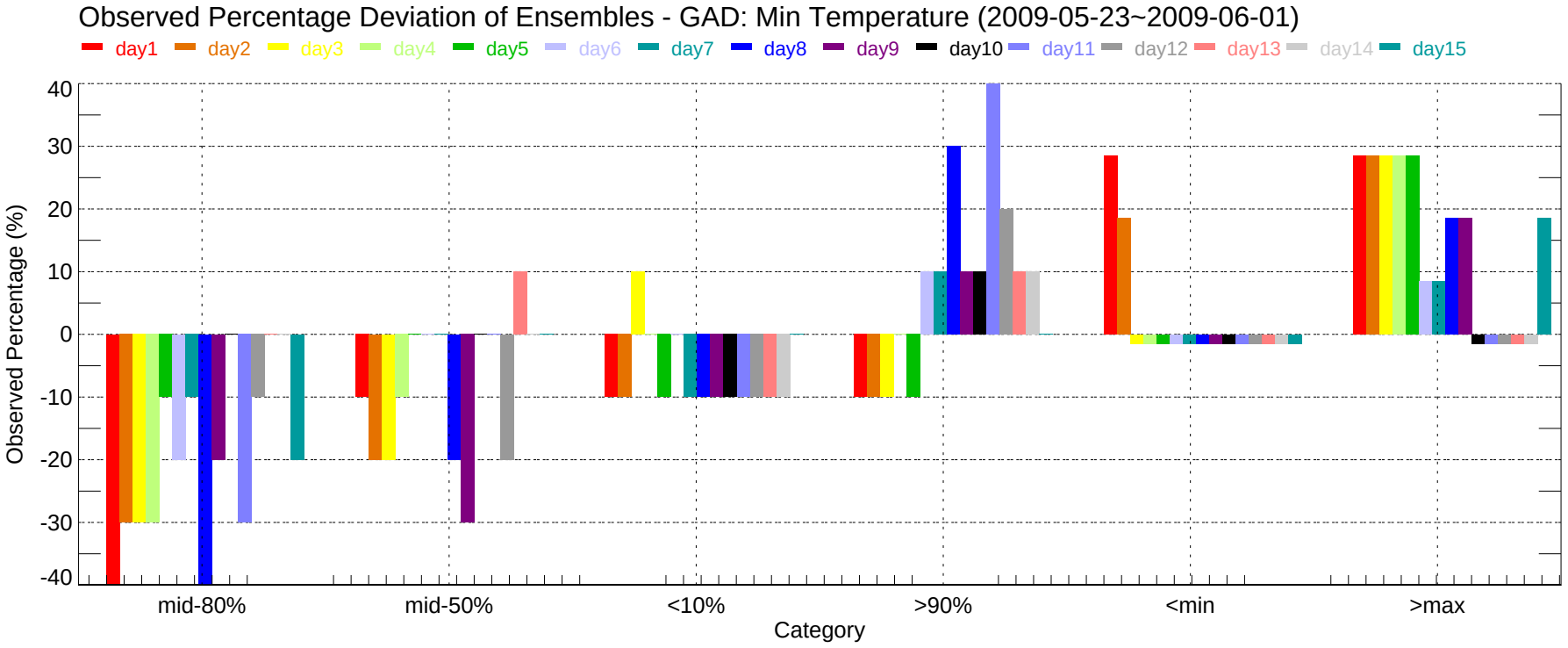

Observed Percentage of Ensembles - FSD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

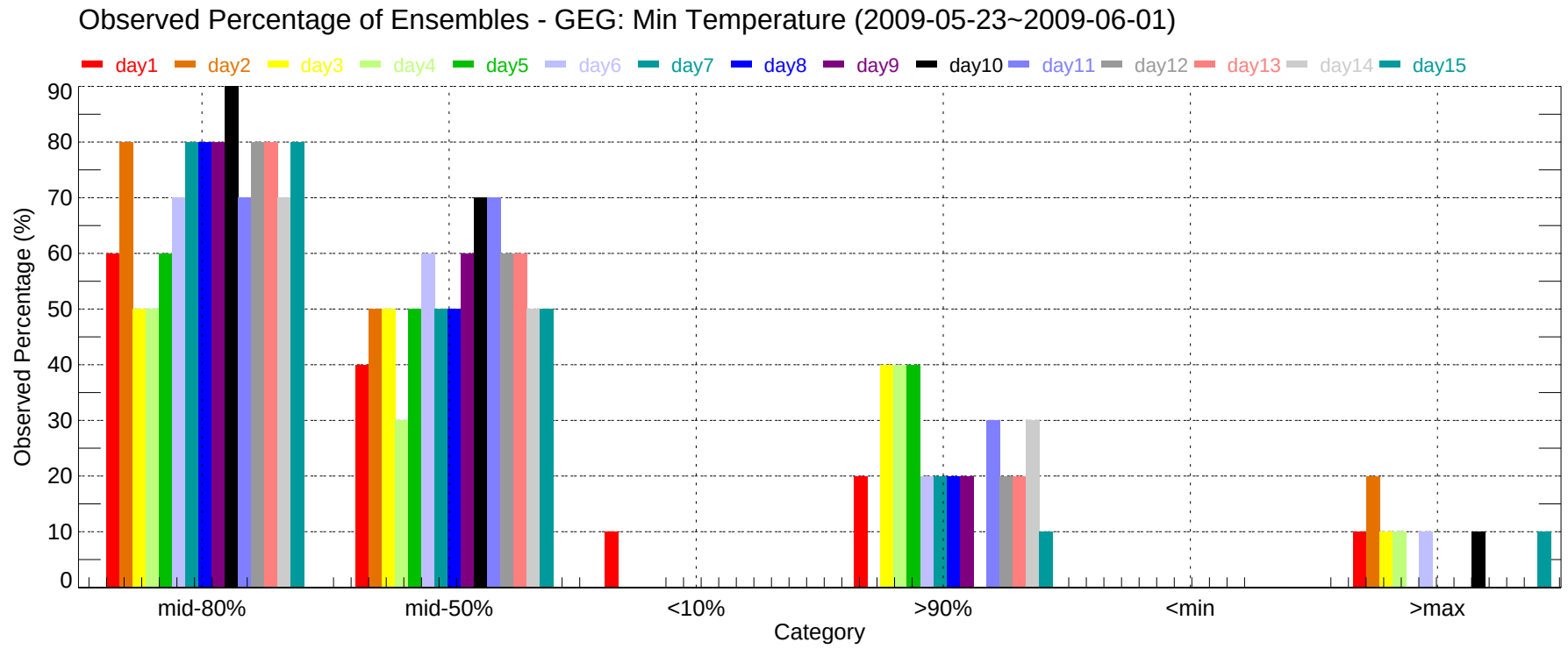

Observed Percentage Deviation of Ensembles - FSD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

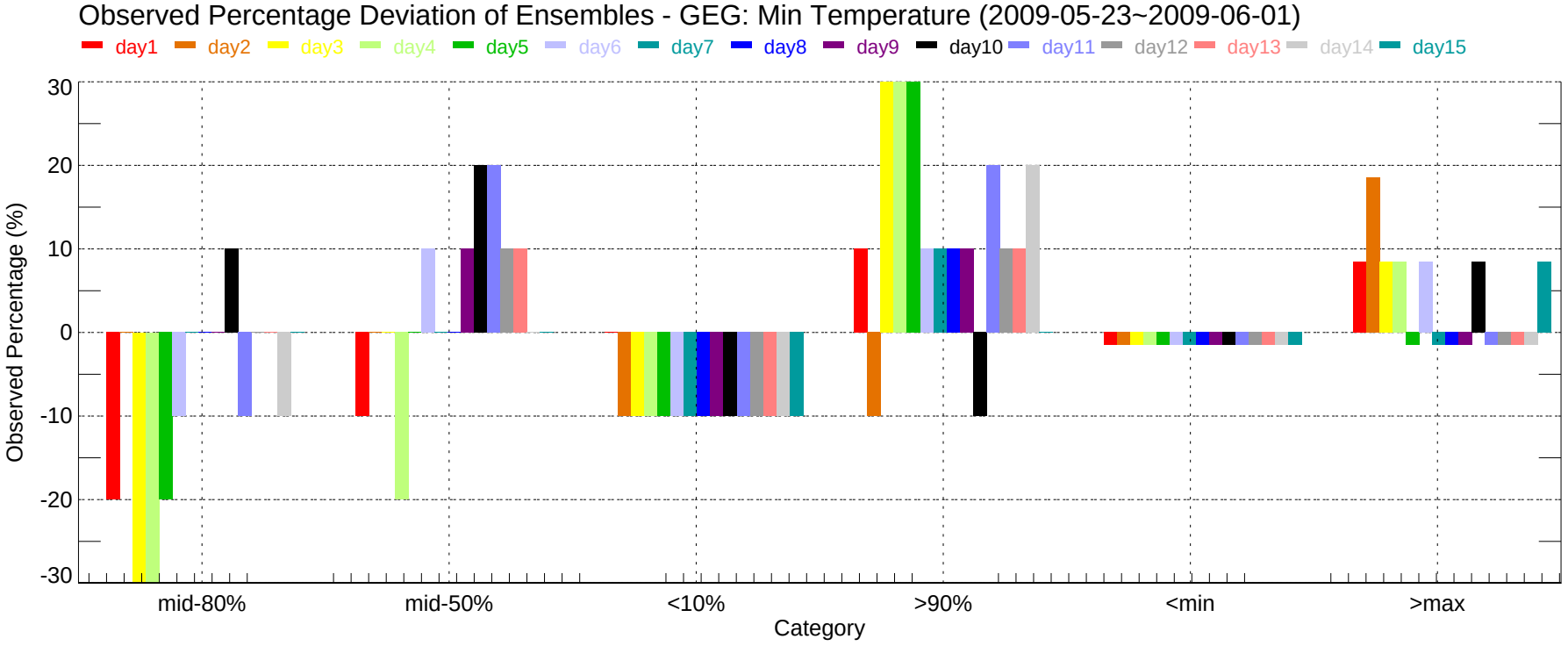

Observed Percentage of Ensembles - FWA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

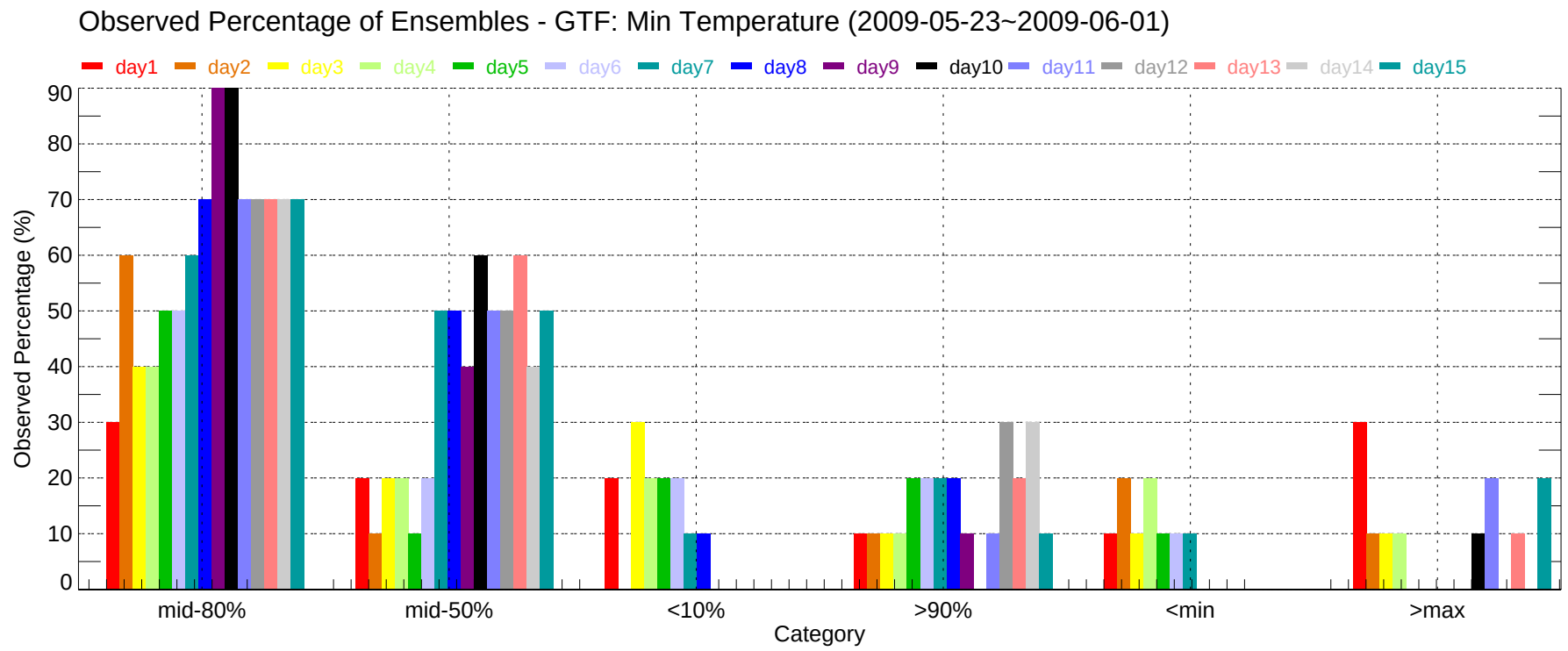

Observed Percentage Deviation of Ensembles - FWA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70 -80
mid-80% mid-50% <10% >90% <min >max
Category

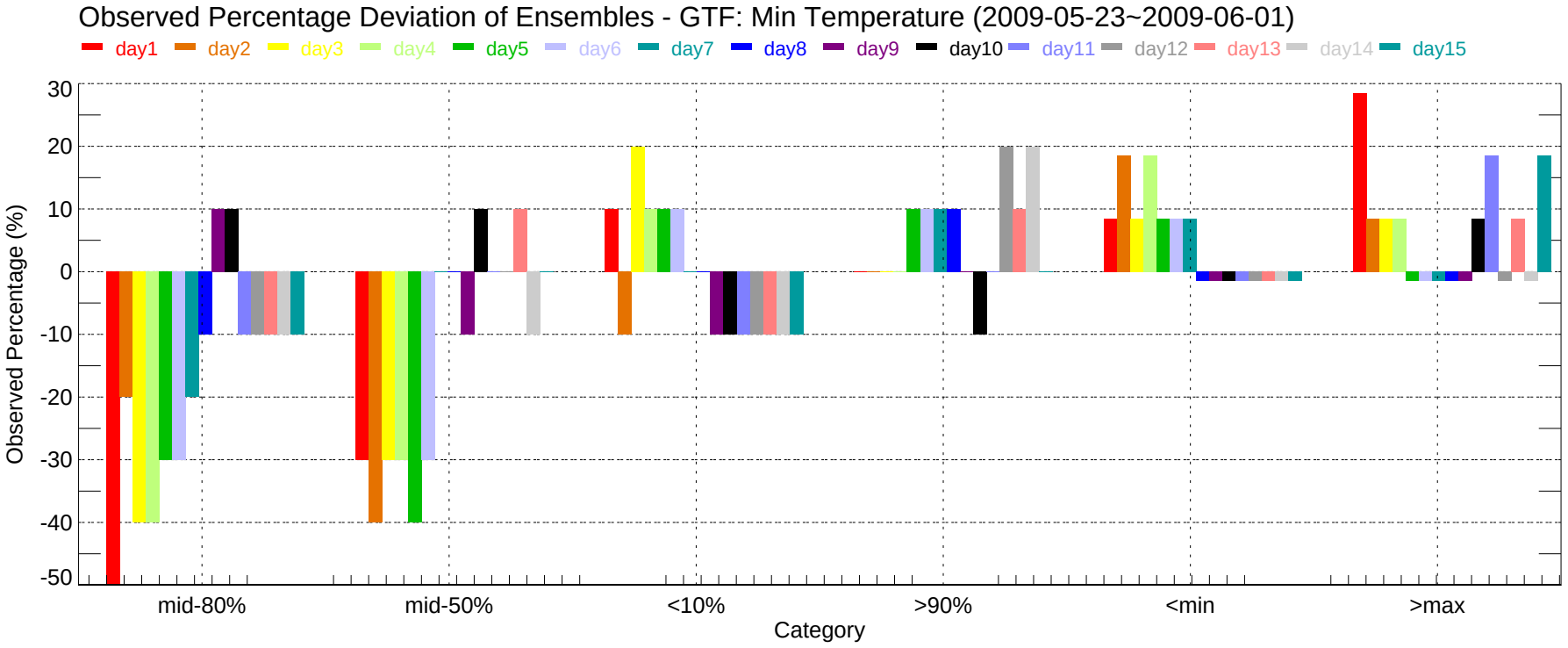

Observed Percentage of Ensembles - GAD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

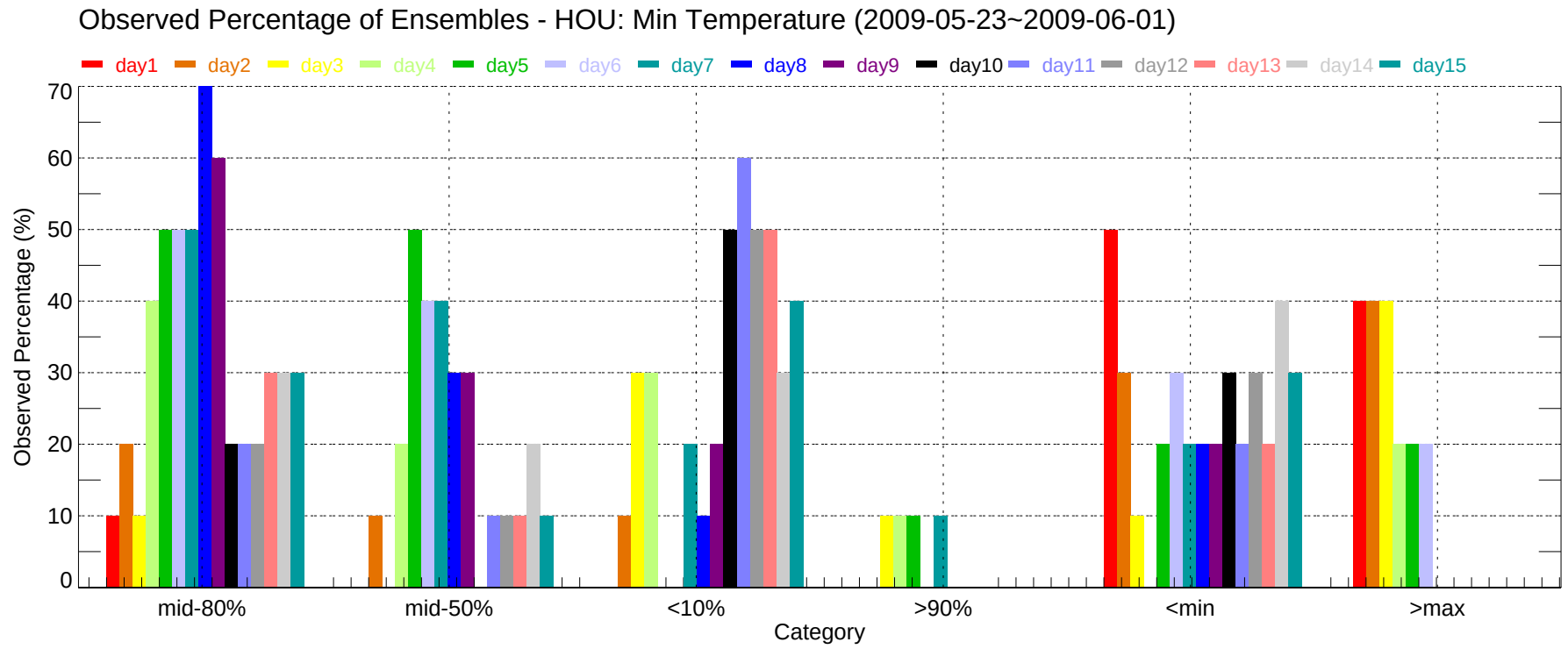

Observed Percentage Deviation of Ensembles - GAD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

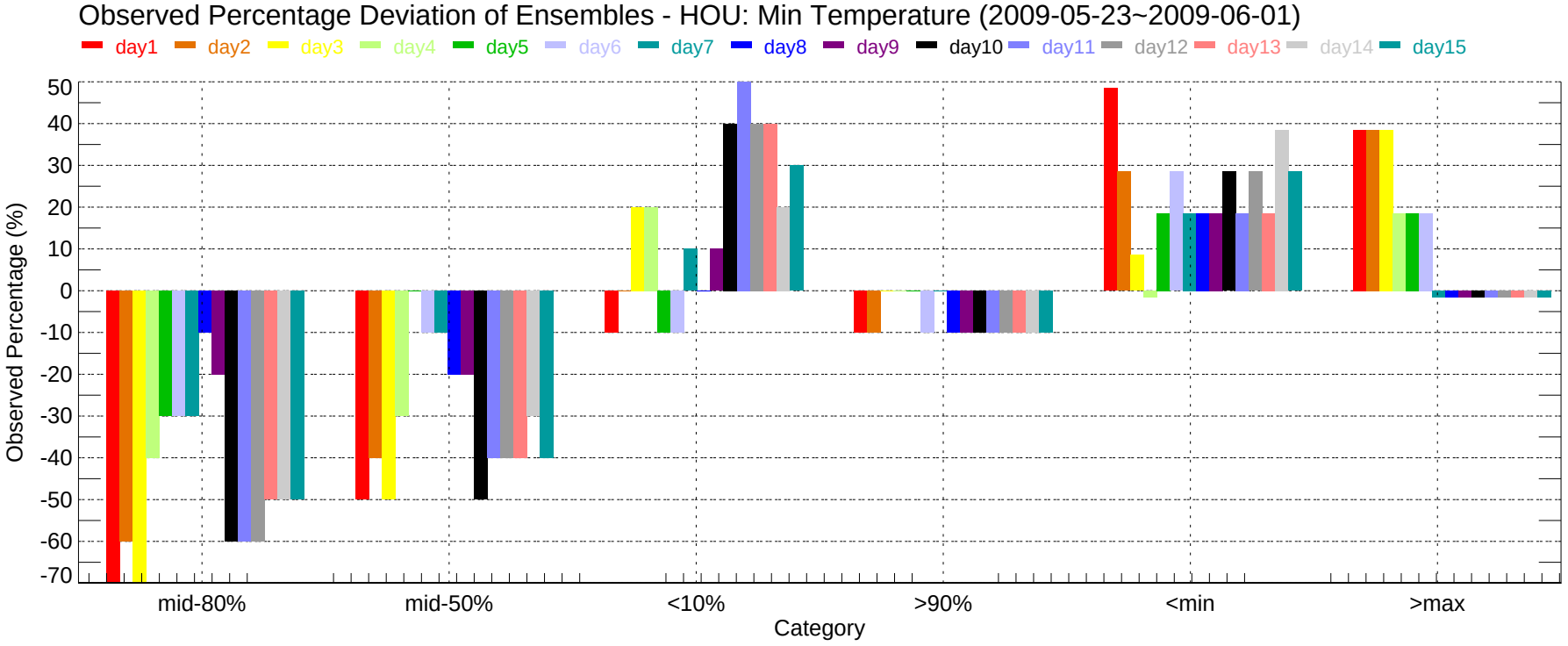

Observed Percentage of Ensembles - GEG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

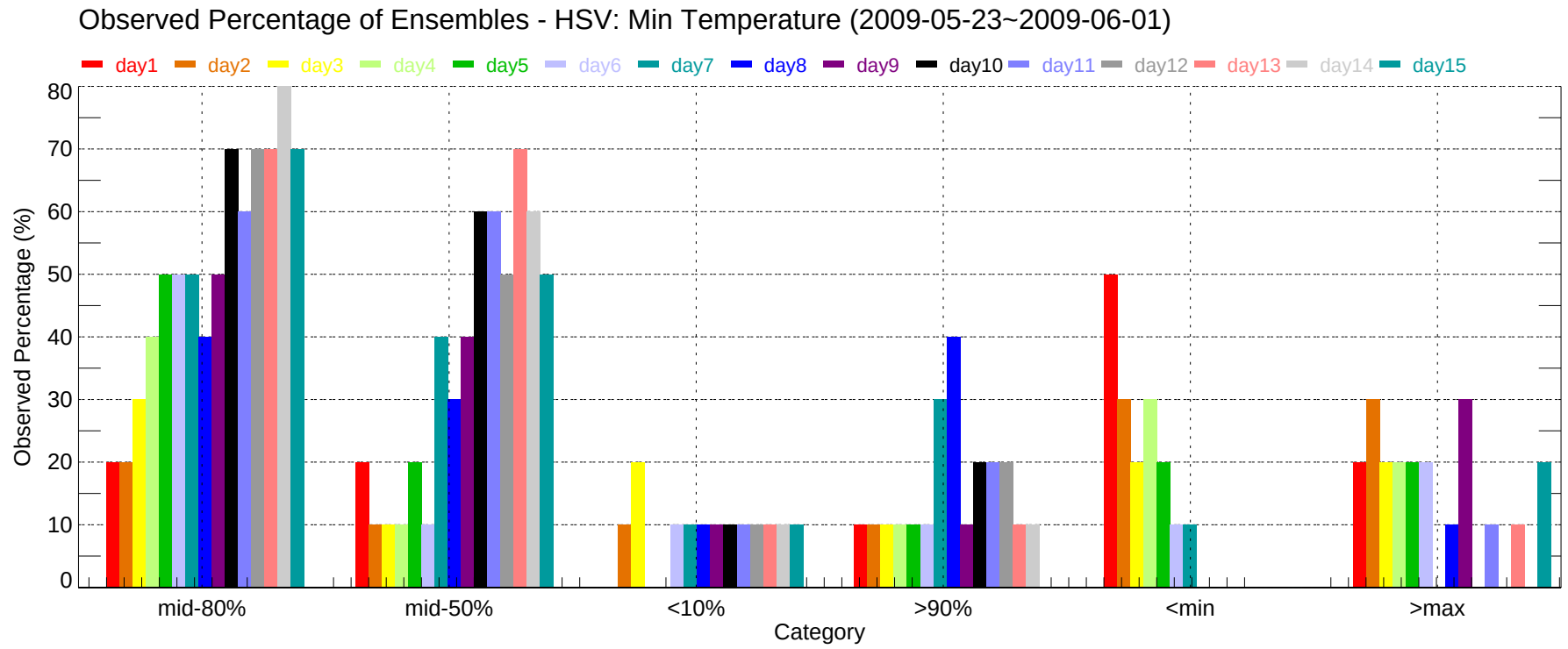

Observed Percentage Deviation of Ensembles - GEG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

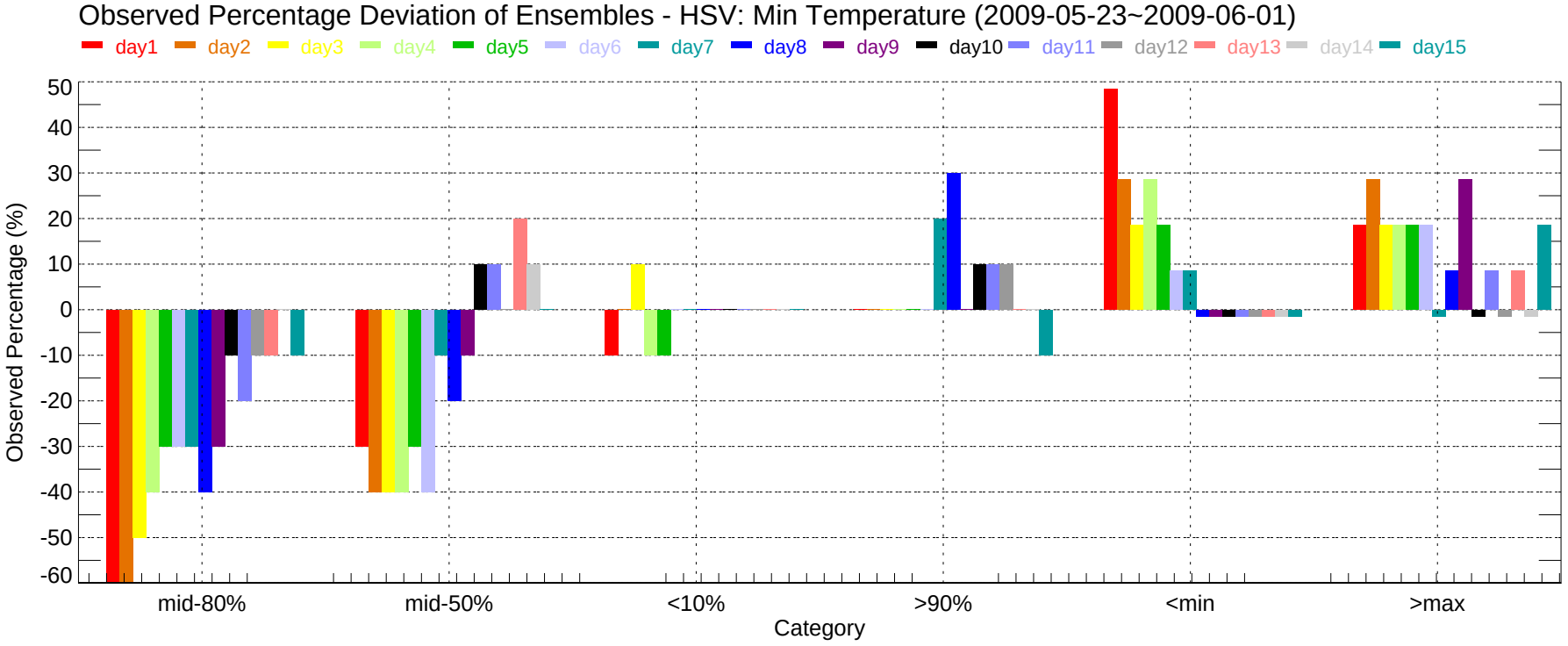

Observed Percentage of Ensembles - GTF: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

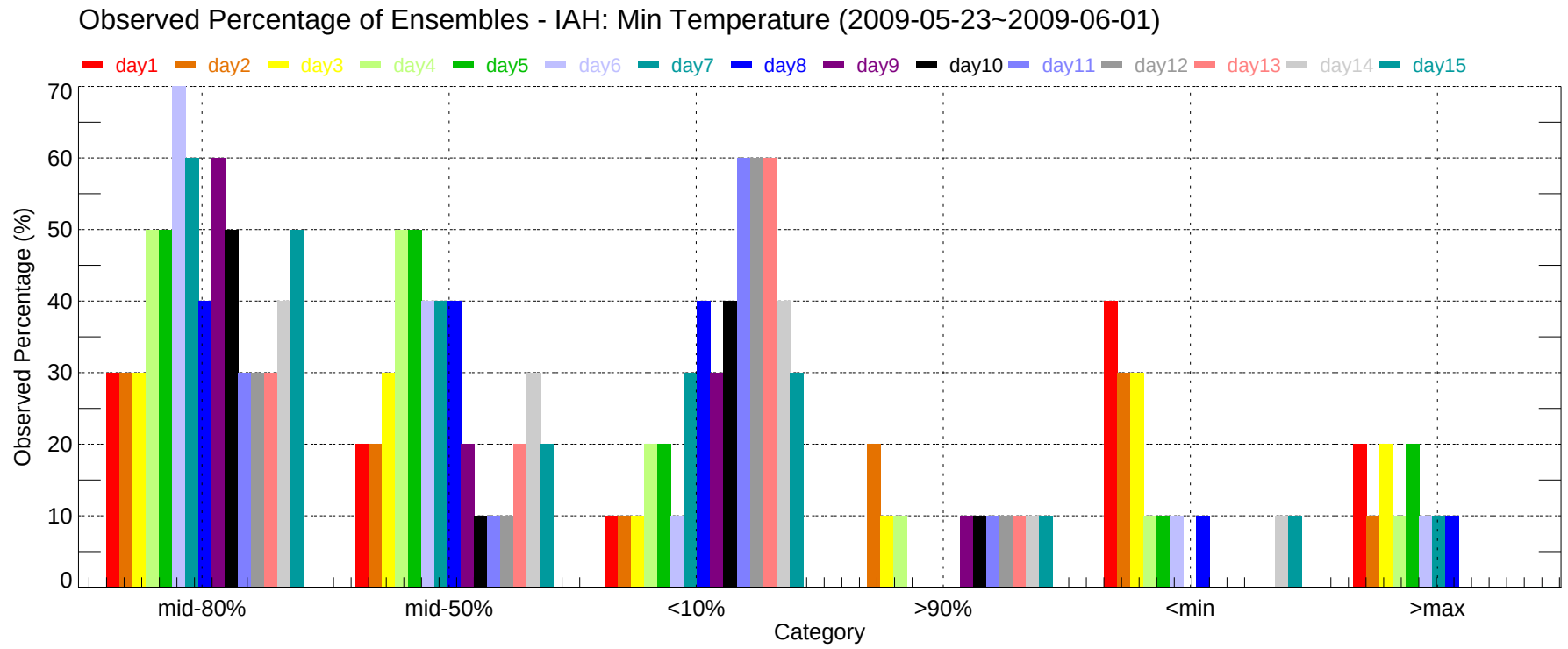

Observed Percentage Deviation of Ensembles - GTF: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

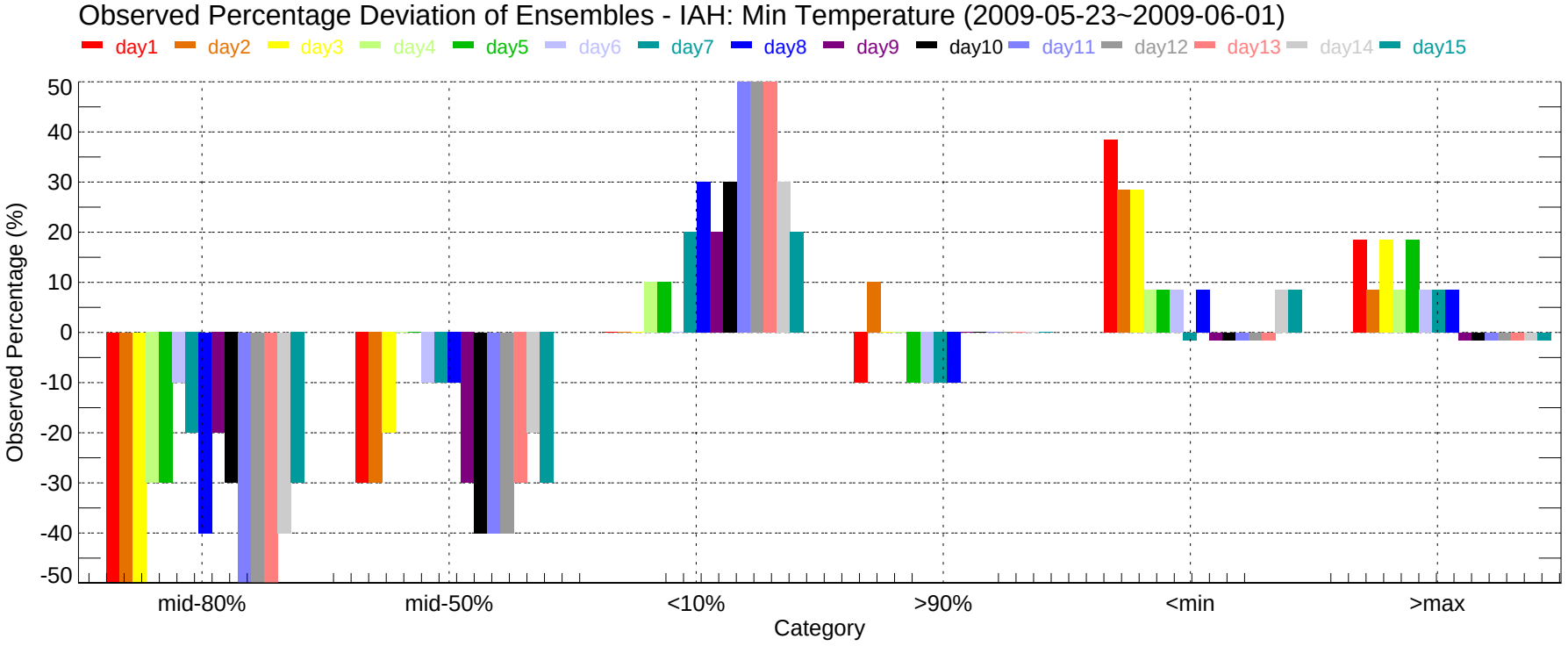

Observed Percentage of Ensembles - HOU: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

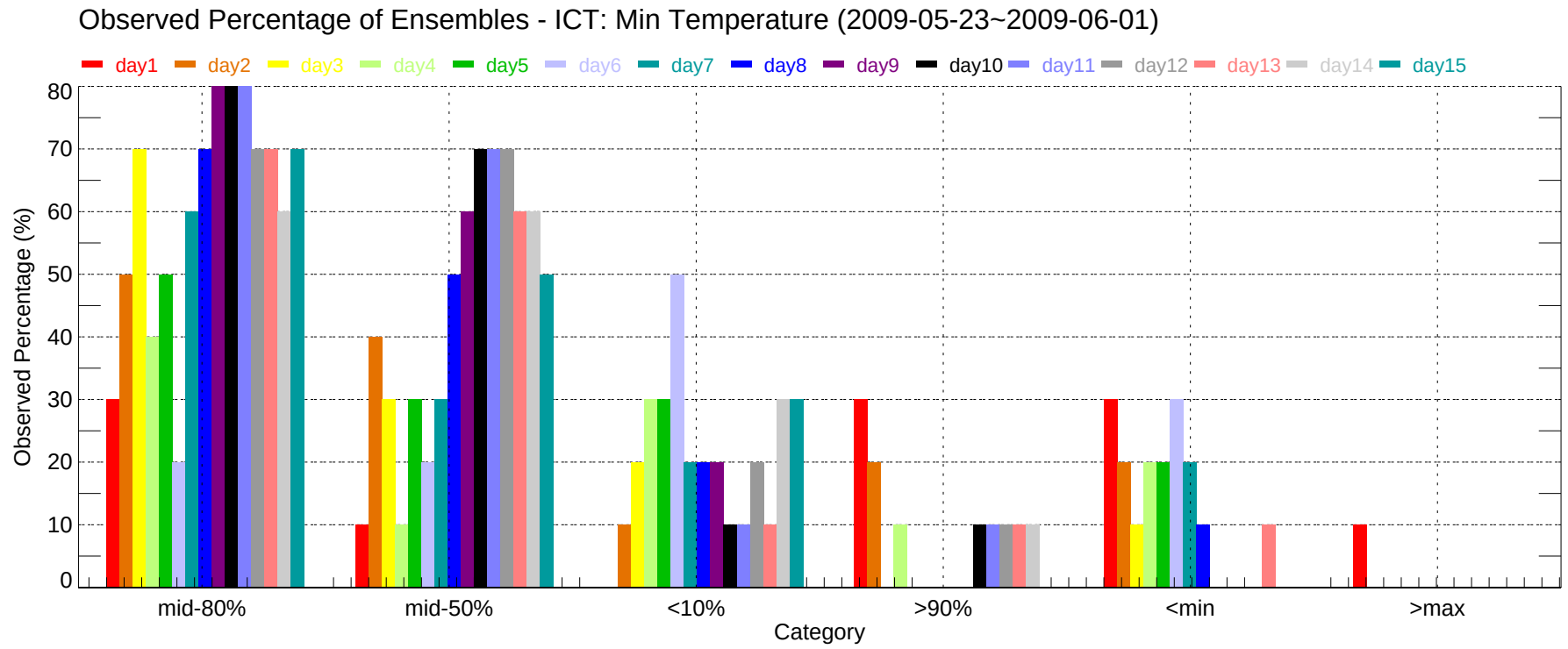

Observed Percentage Deviation of Ensembles - HOU: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

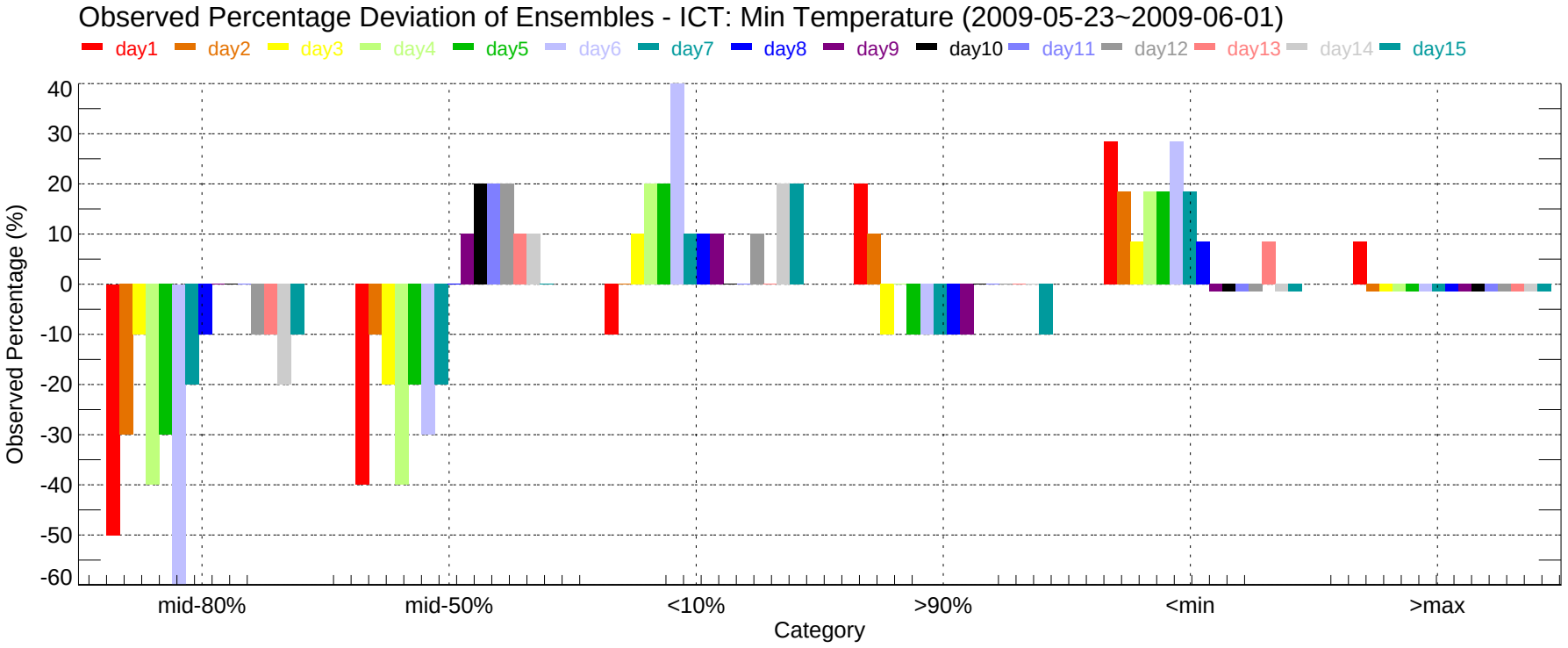

Observed Percentage of Ensembles - HSV: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

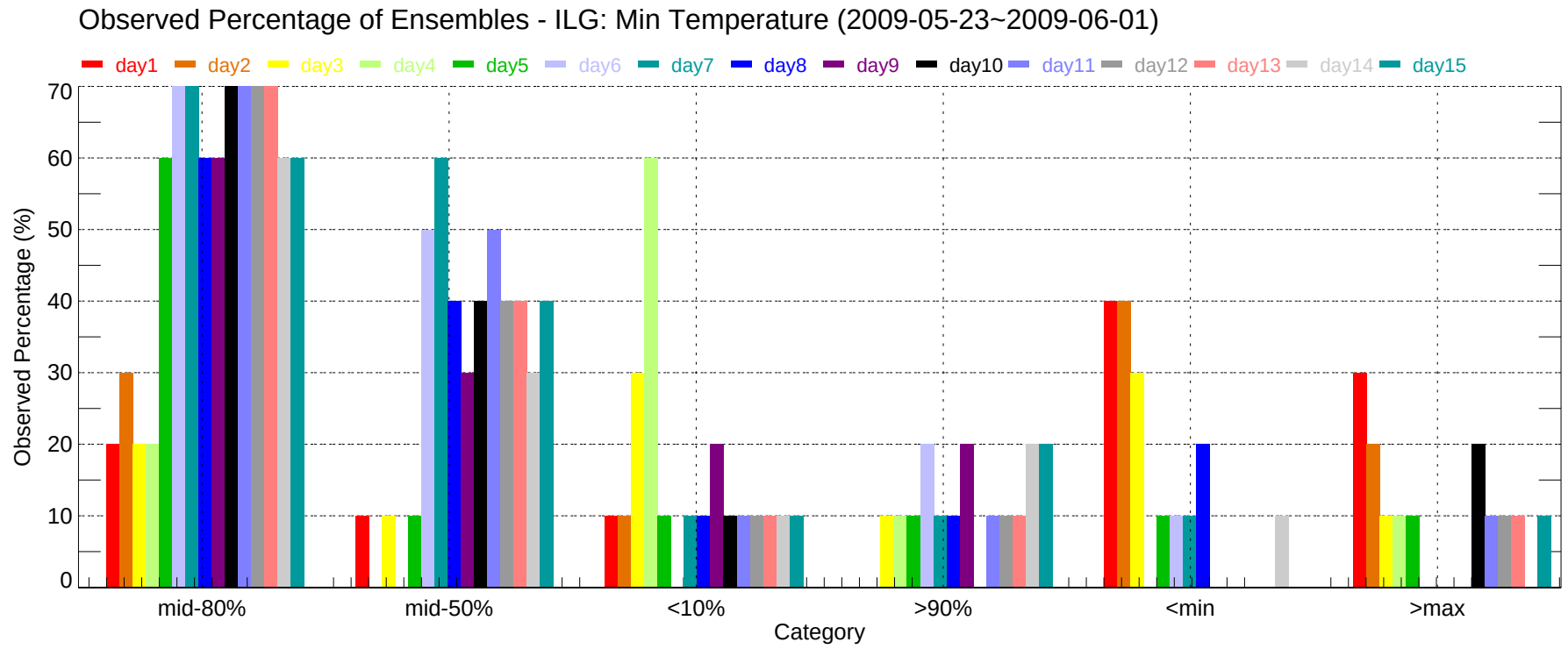

Observed Percentage Deviation of Ensembles - HSV: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

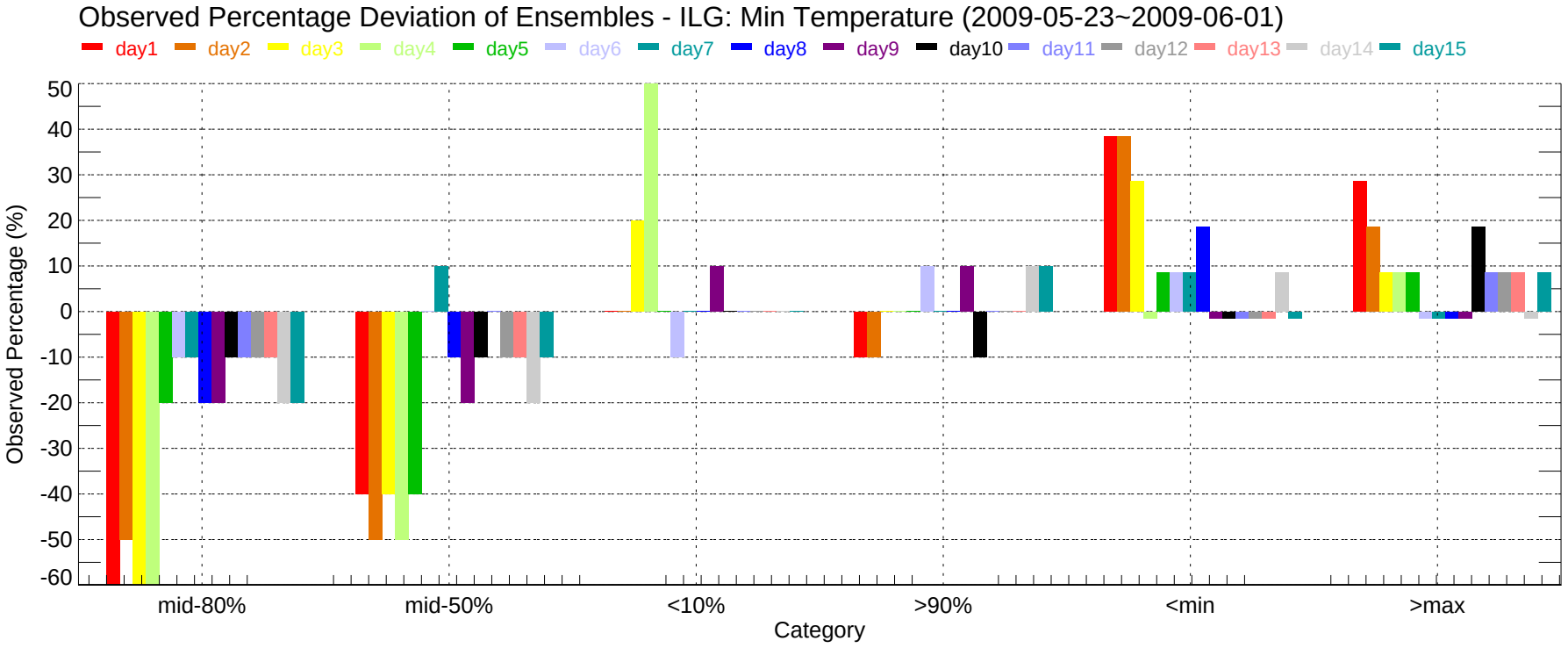

Observed Percentage of Ensembles - IAH: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

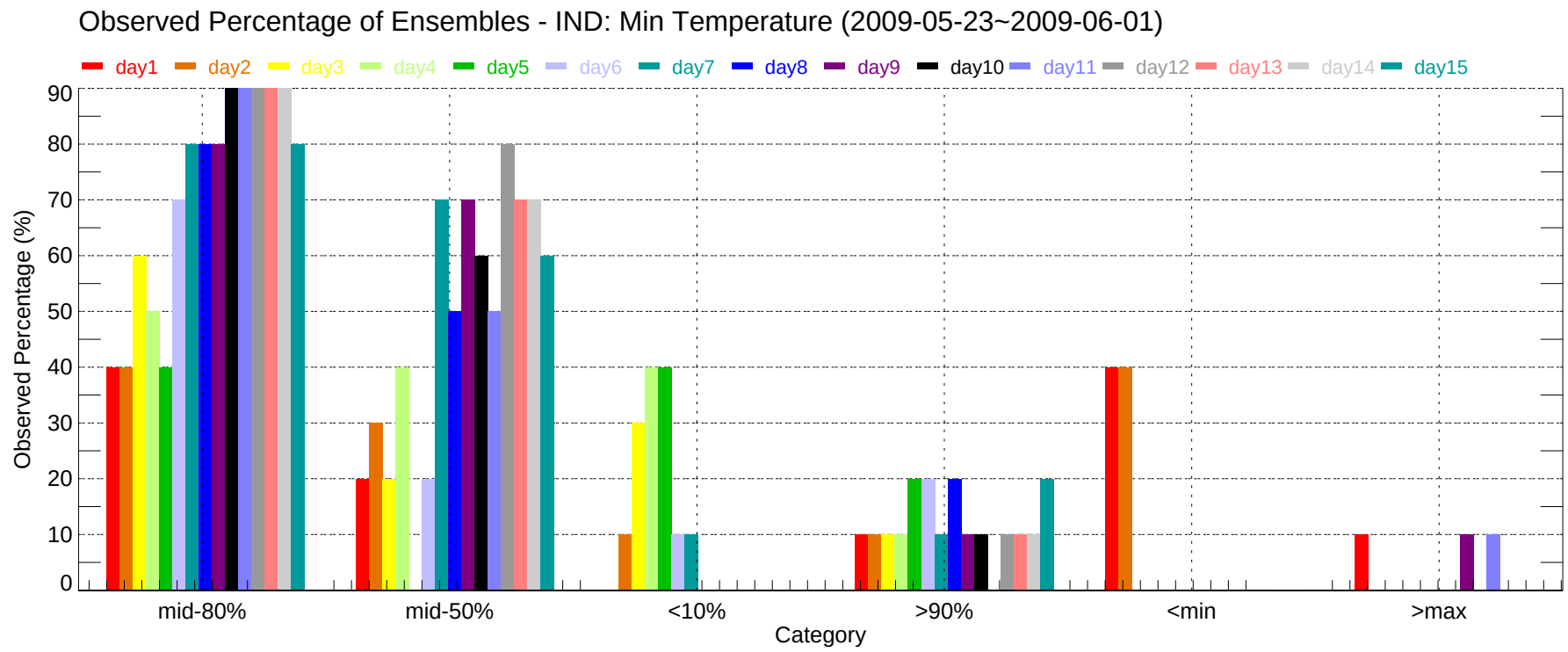

Observed Percentage Deviation of Ensembles - IAH: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

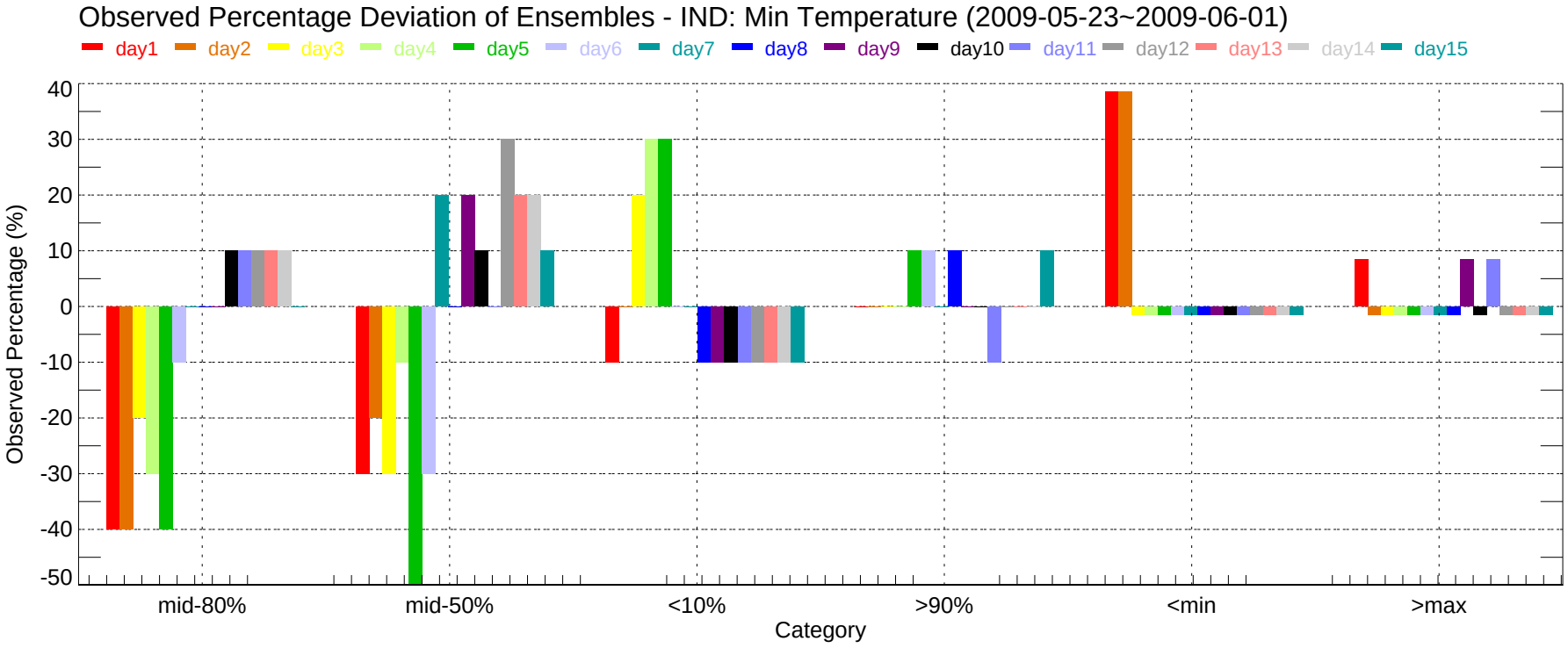

Observed Percentage of Ensembles - ICT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

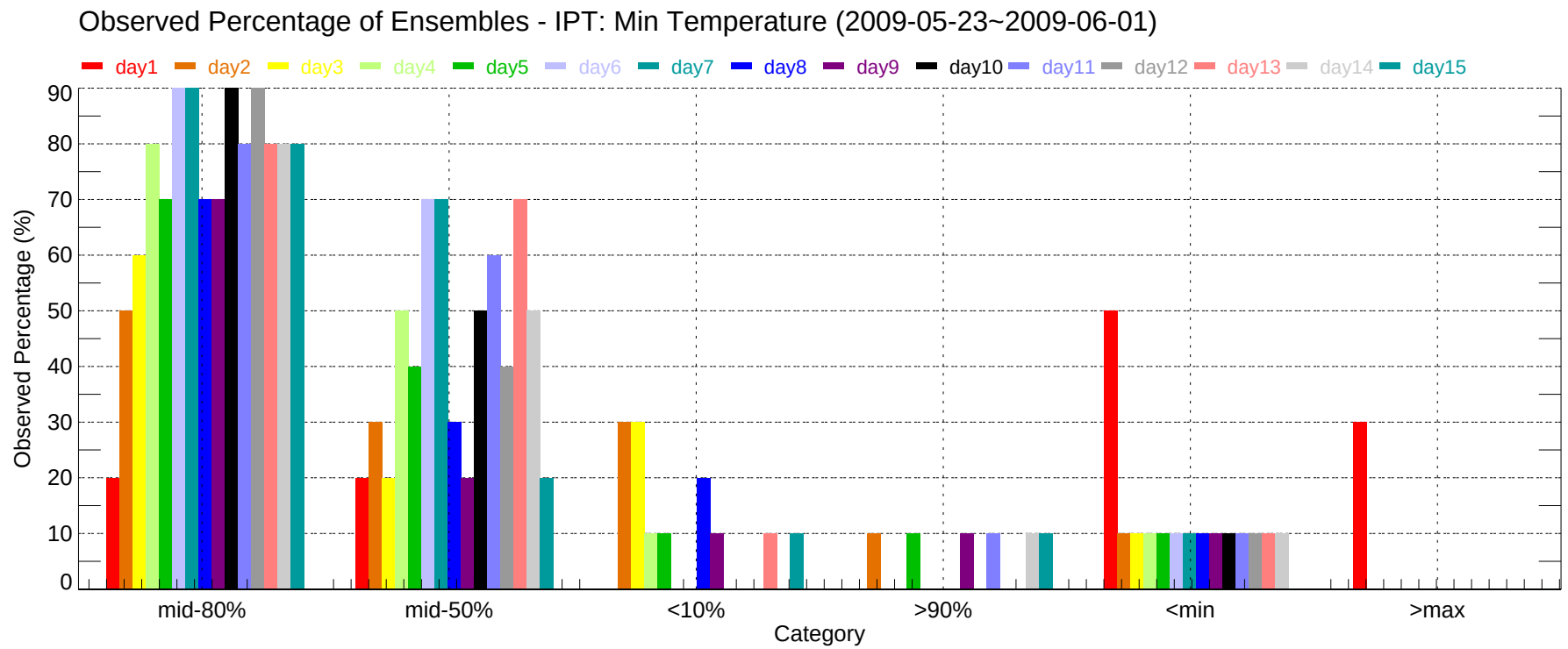

Observed Percentage Deviation of Ensembles - ICT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

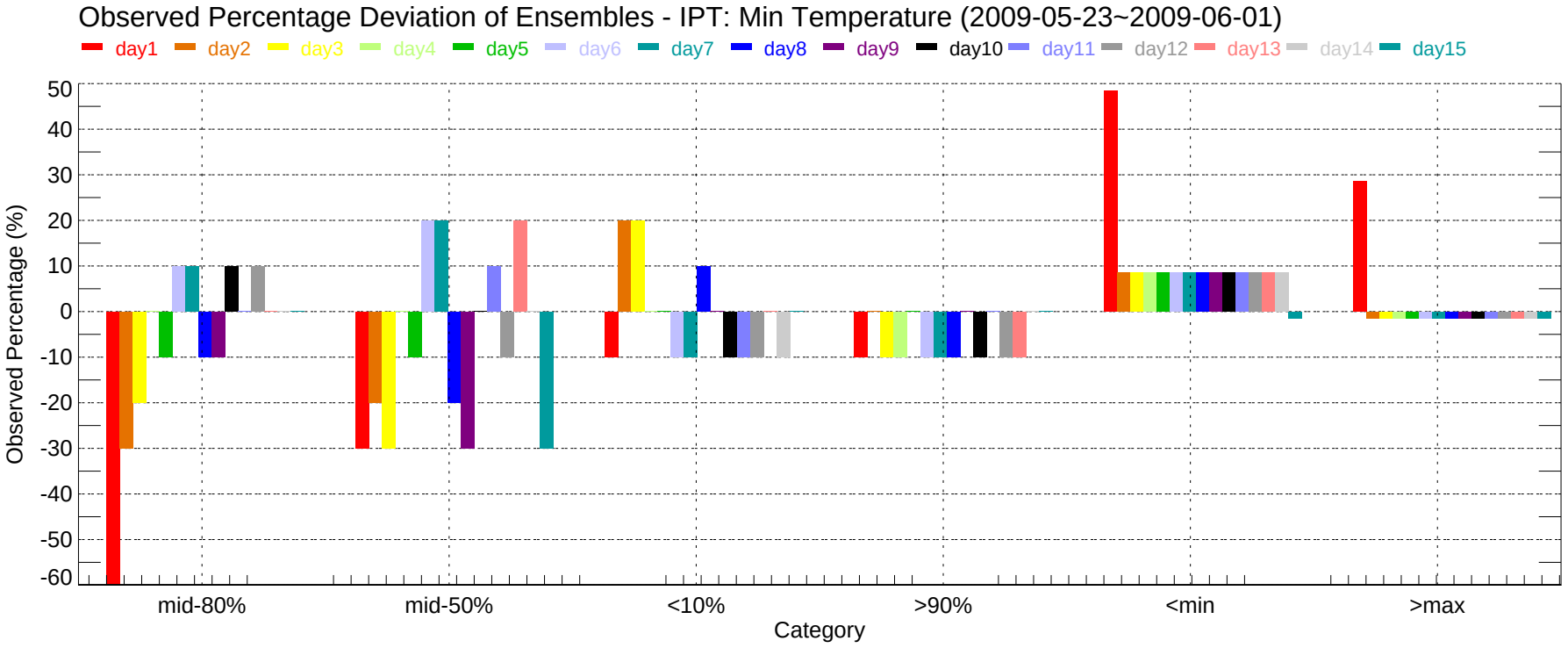

Observed Percentage of Ensembles - ILG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

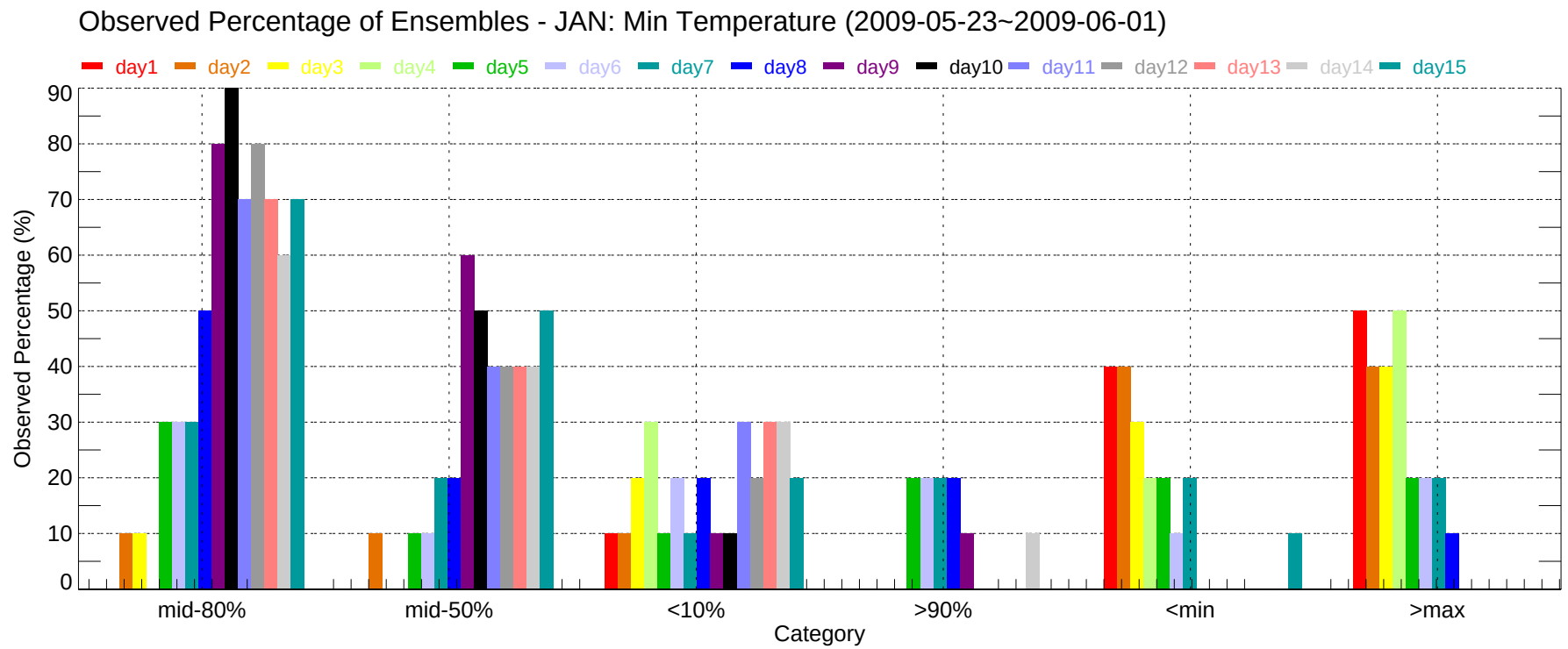

Observed Percentage Deviation of Ensembles - ILG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

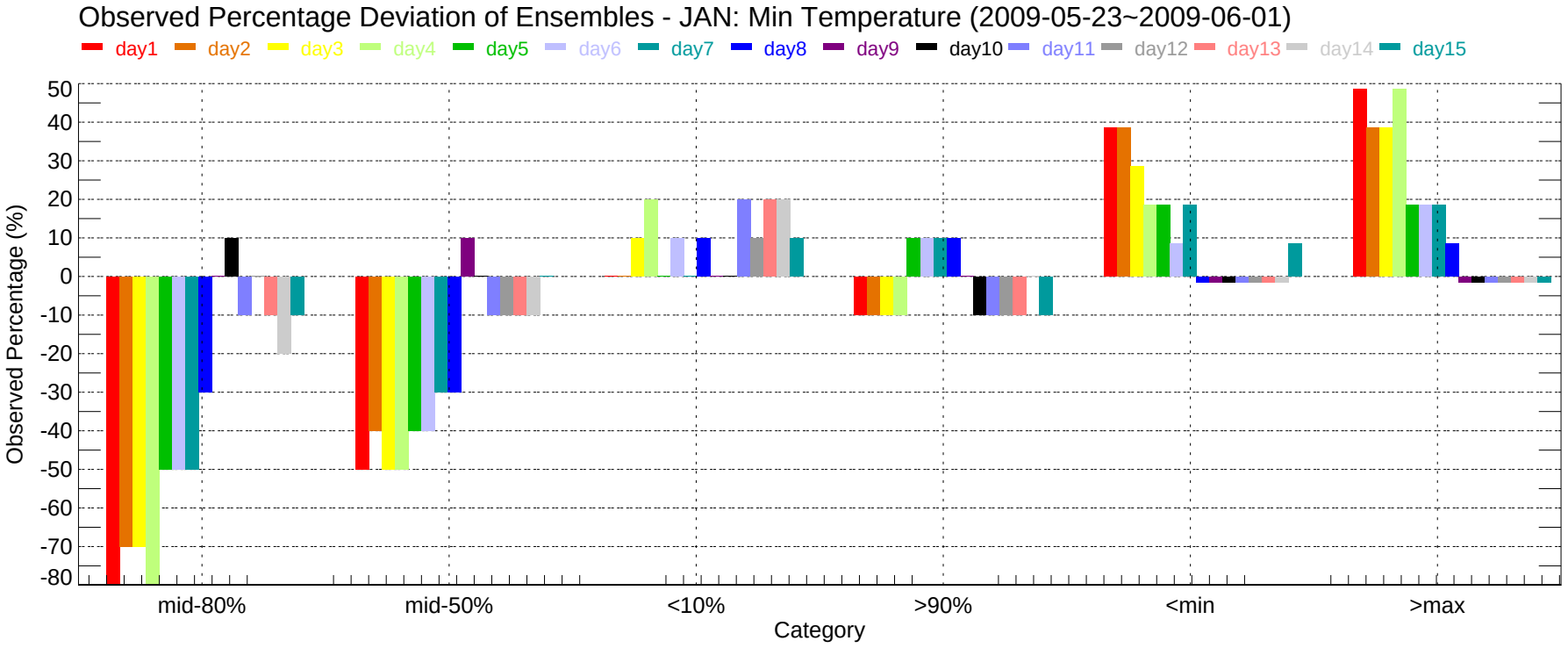

Observed Percentage of Ensembles - IND: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

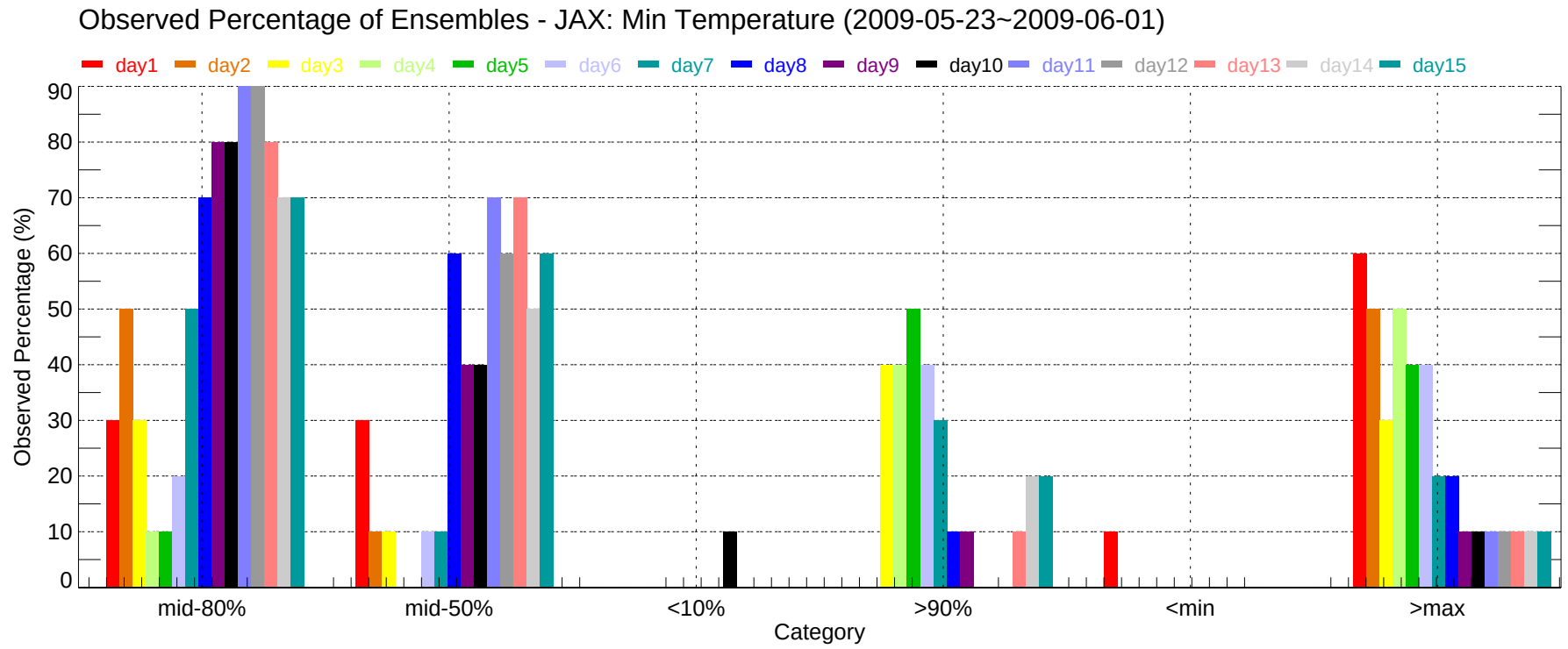

Observed Percentage Deviation of Ensembles - IND: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

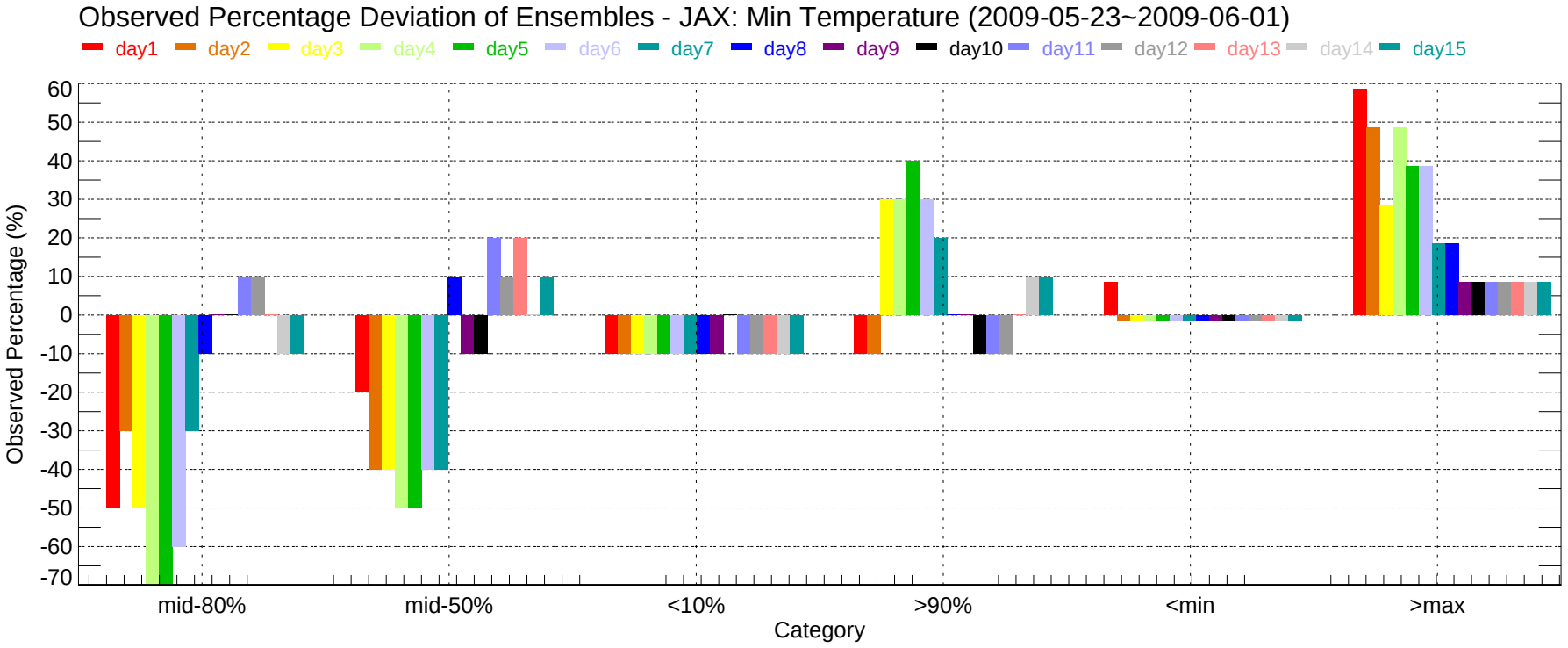

Observed Percentage of Ensembles - IPT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

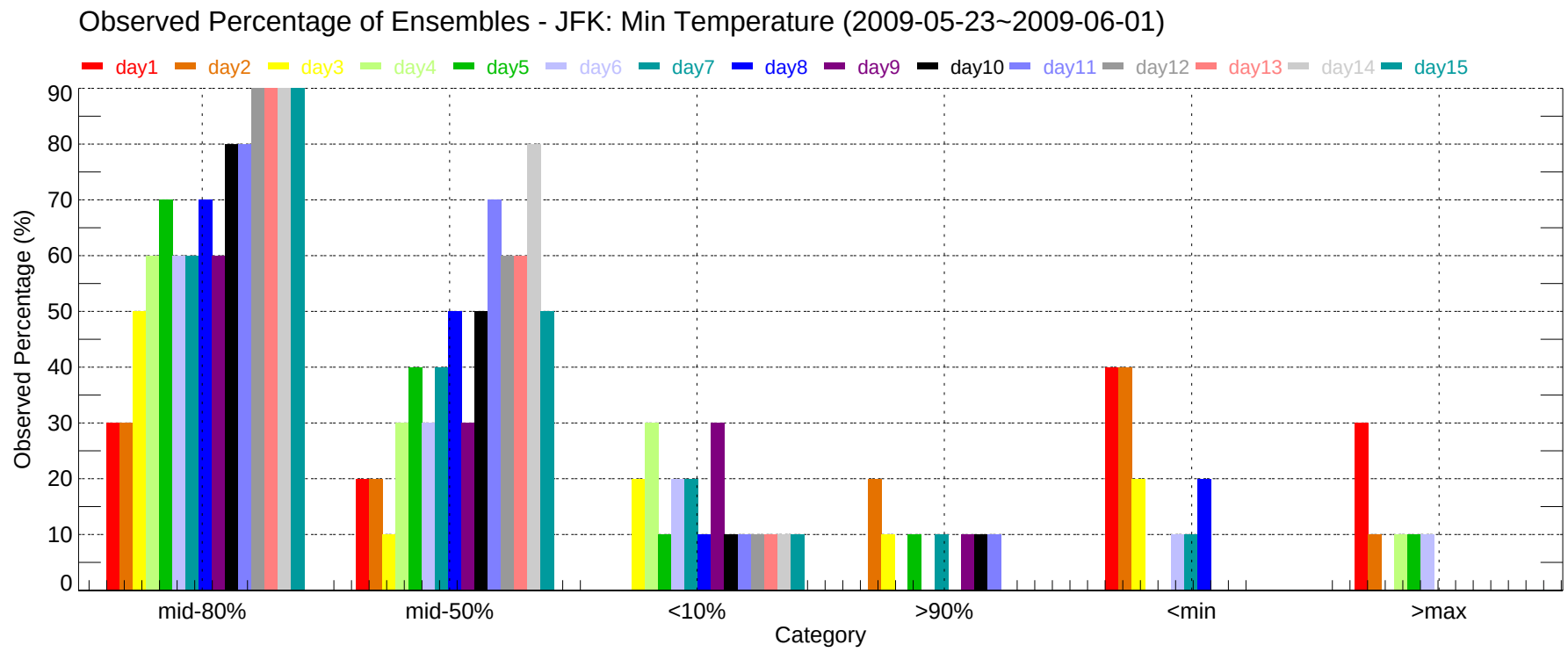

Observed Percentage Deviation of Ensembles - IPT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

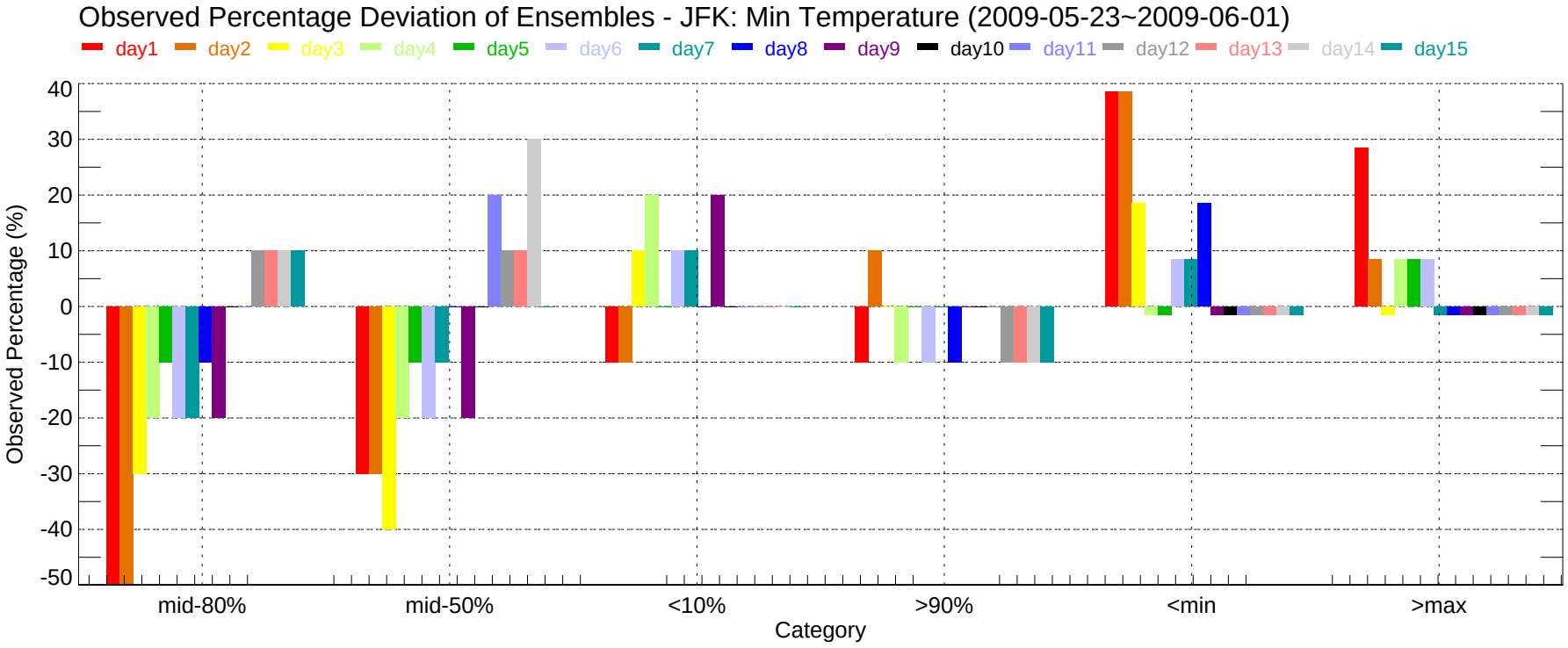

Observed Percentage of Ensembles - JAN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

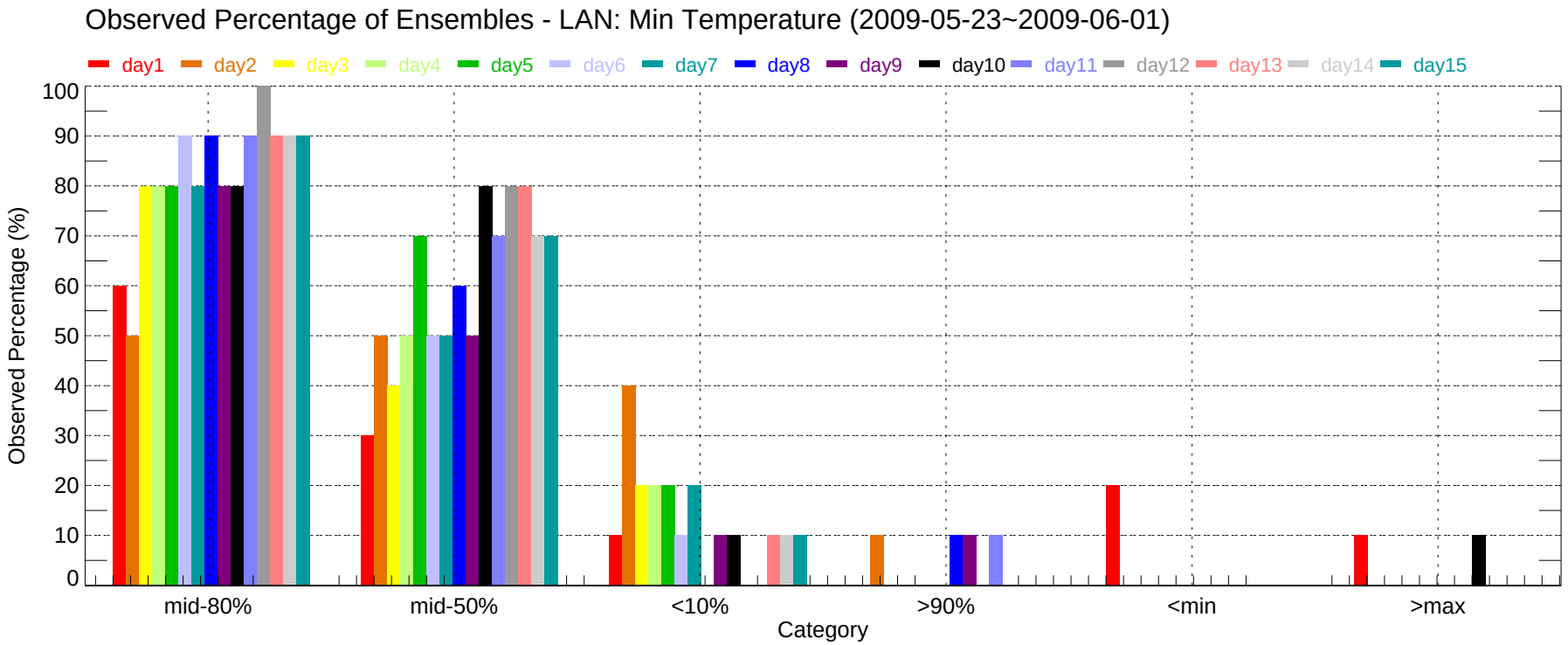

Observed Percentage Deviation of Ensembles - JAN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70 -80
mid-80% mid-50% <10% >90% <min >max
Category

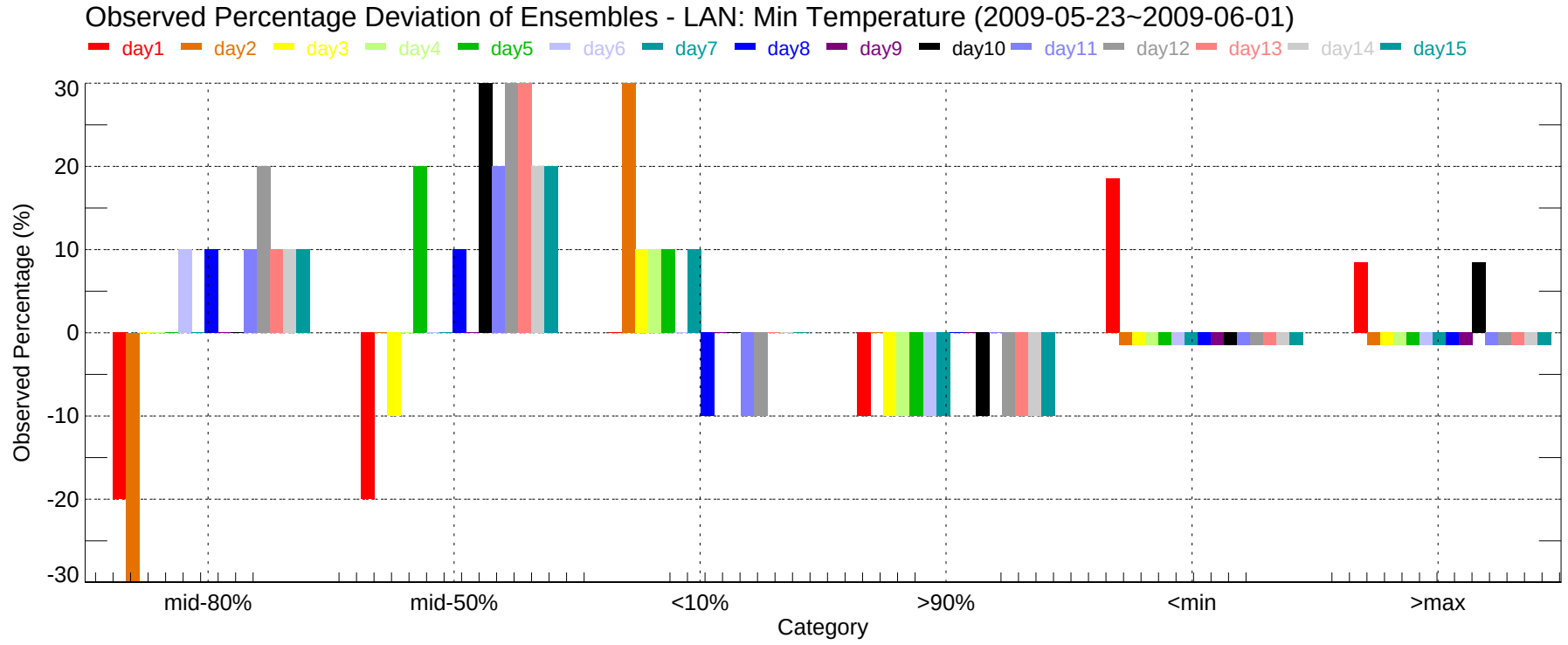

Observed Percentage of Ensembles - JAX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

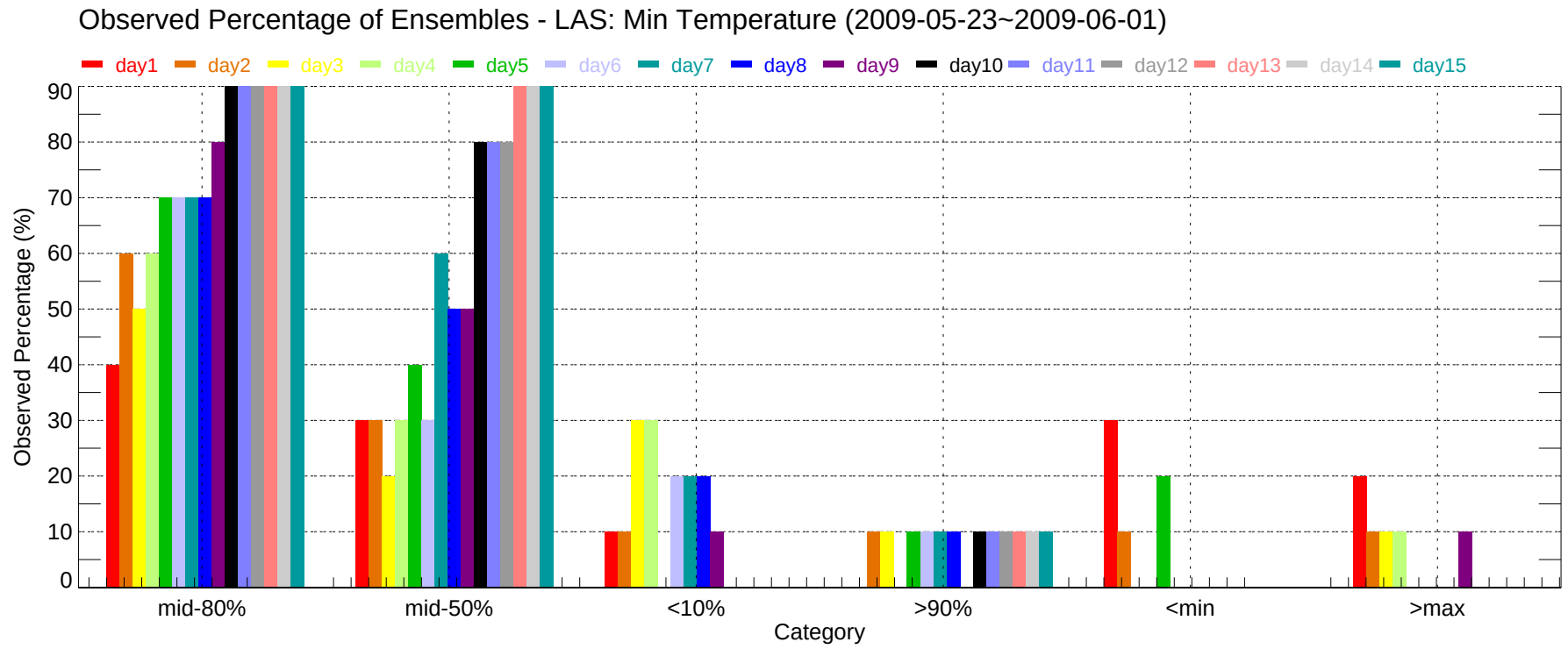

Observed Percentage Deviation of Ensembles - JAX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

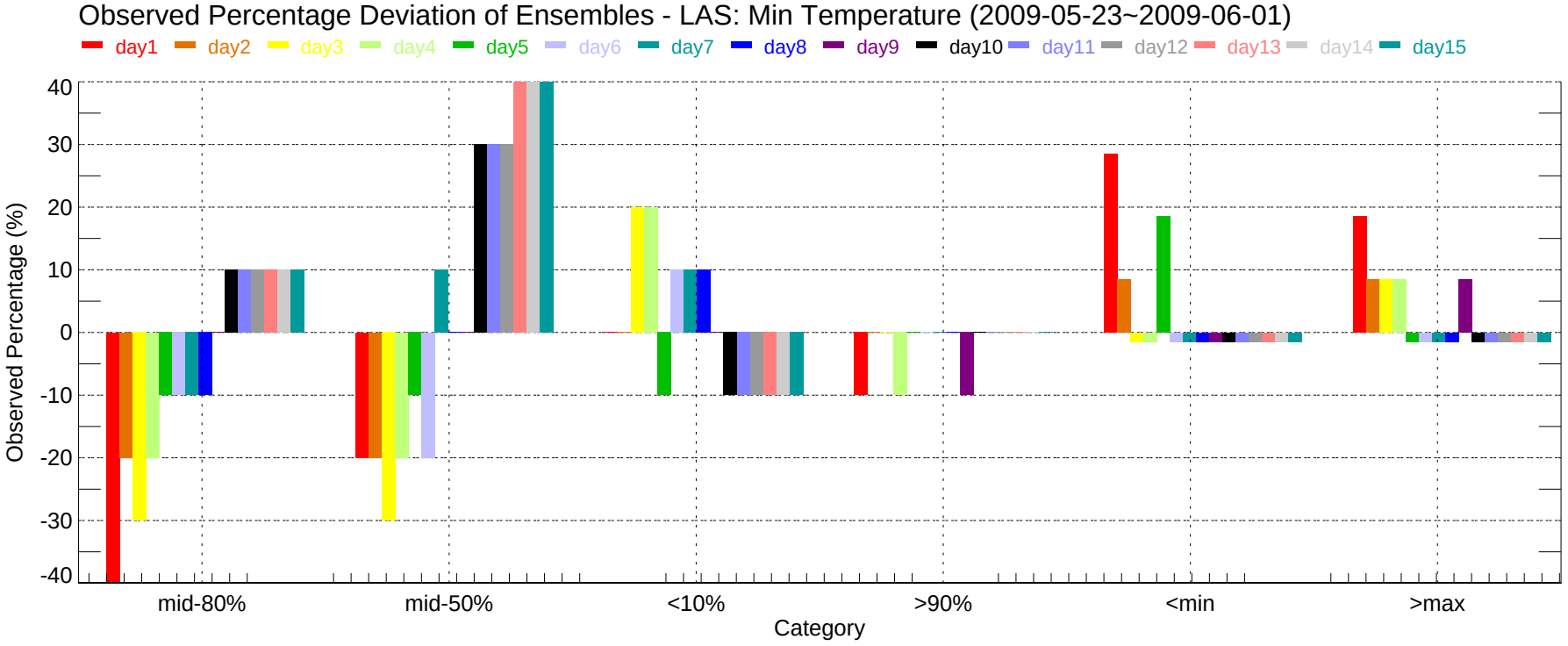

Observed Percentage of Ensembles - JFK: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

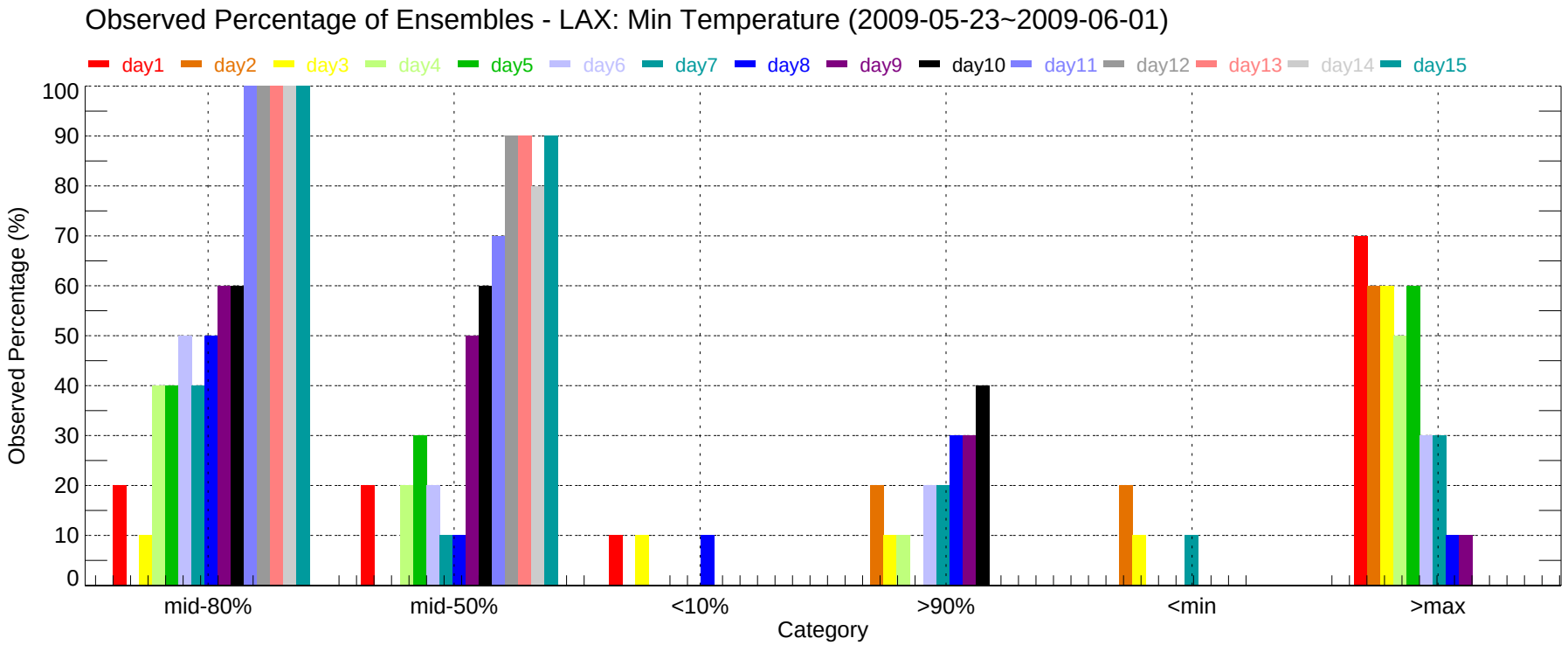

Observed Percentage Deviation of Ensembles - JFK: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

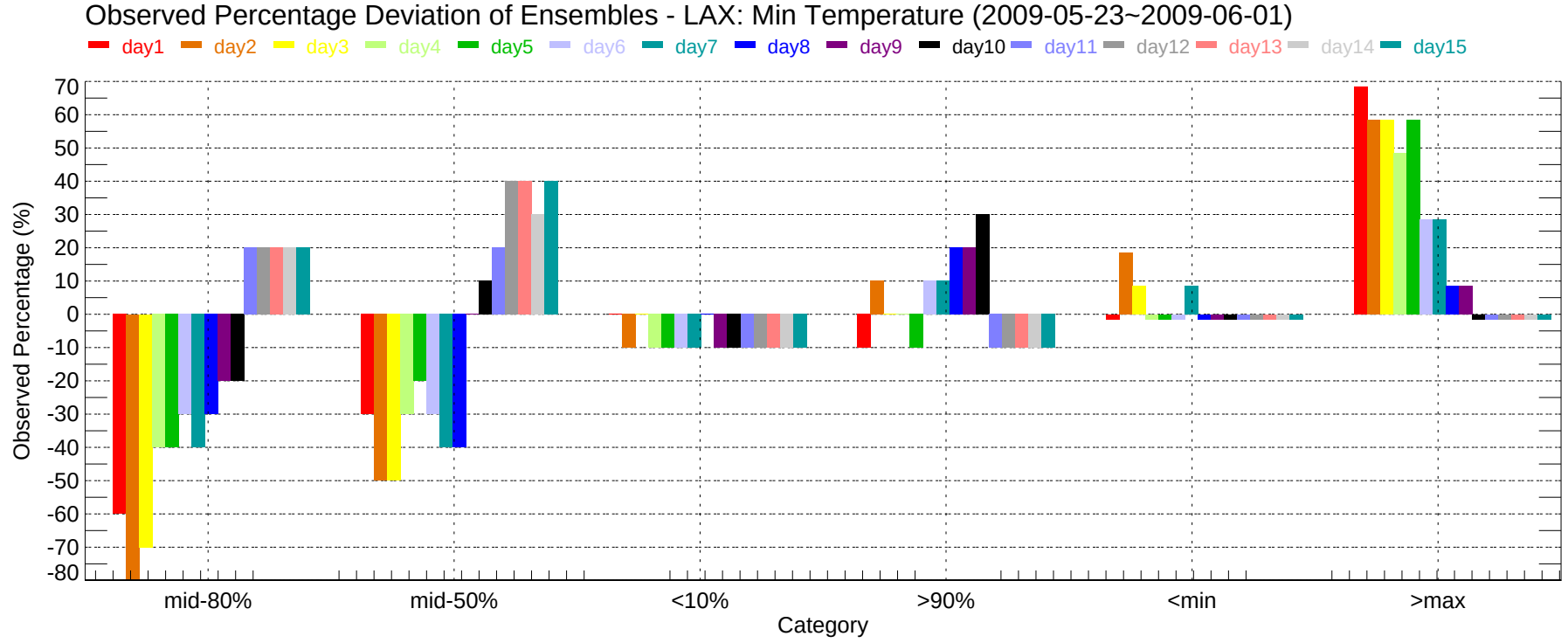

Observed Percentage of Ensembles - LAN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

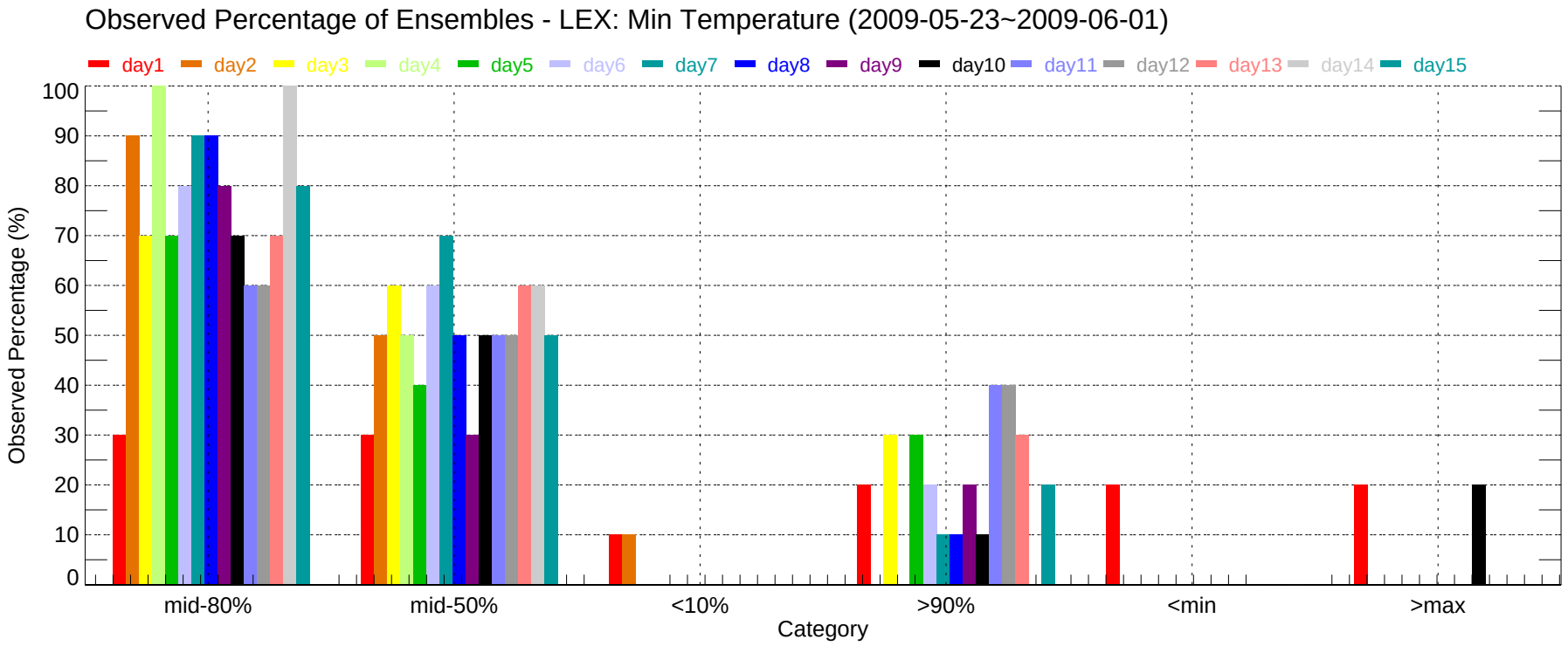

Observed Percentage Deviation of Ensembles - LAN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

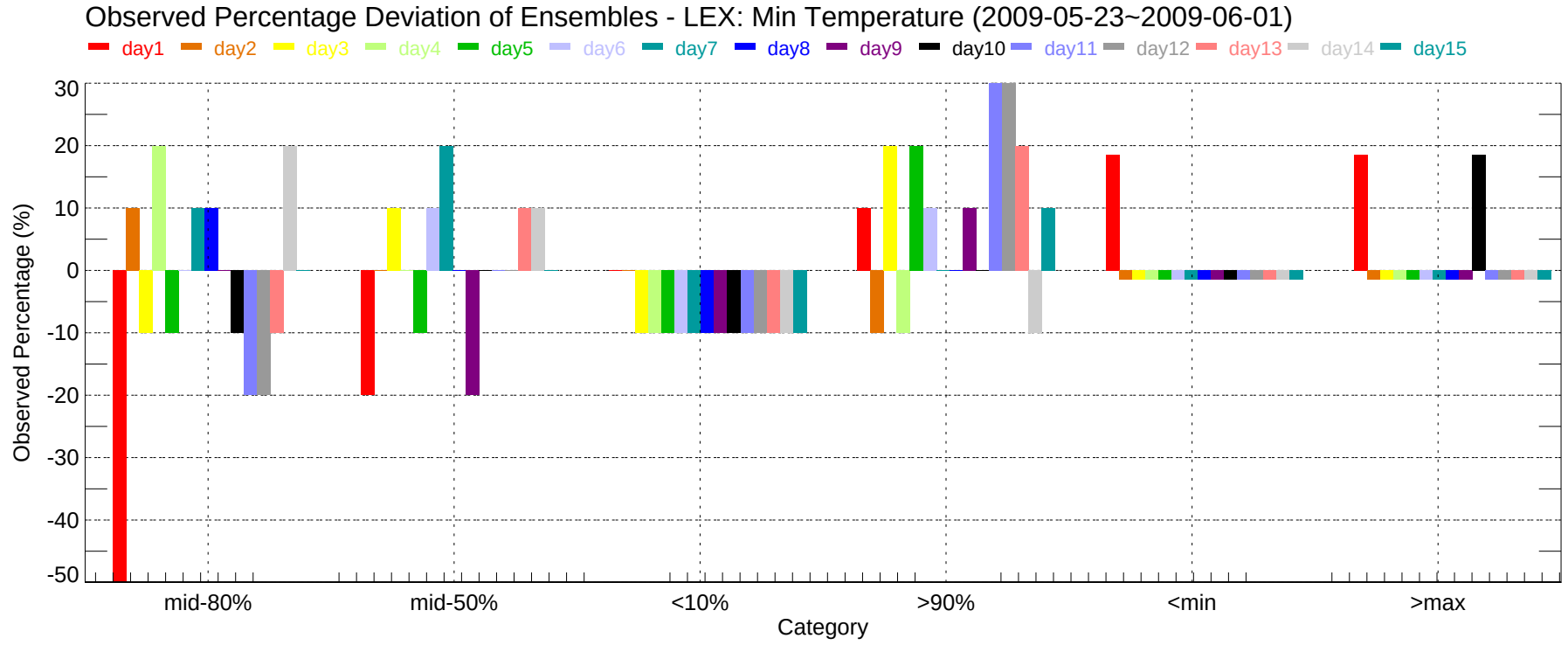

Observed Percentage of Ensembles - LAS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

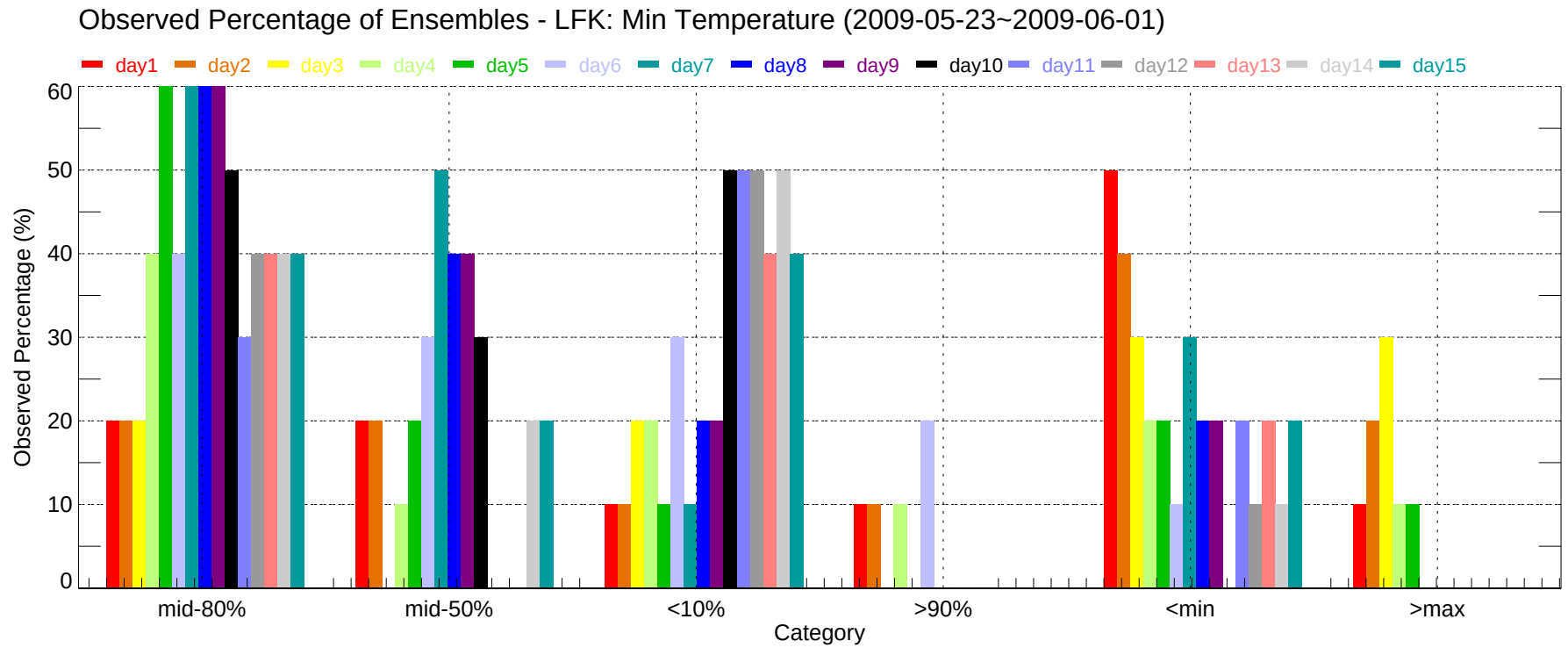

Observed Percentage Deviation of Ensembles - LAS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

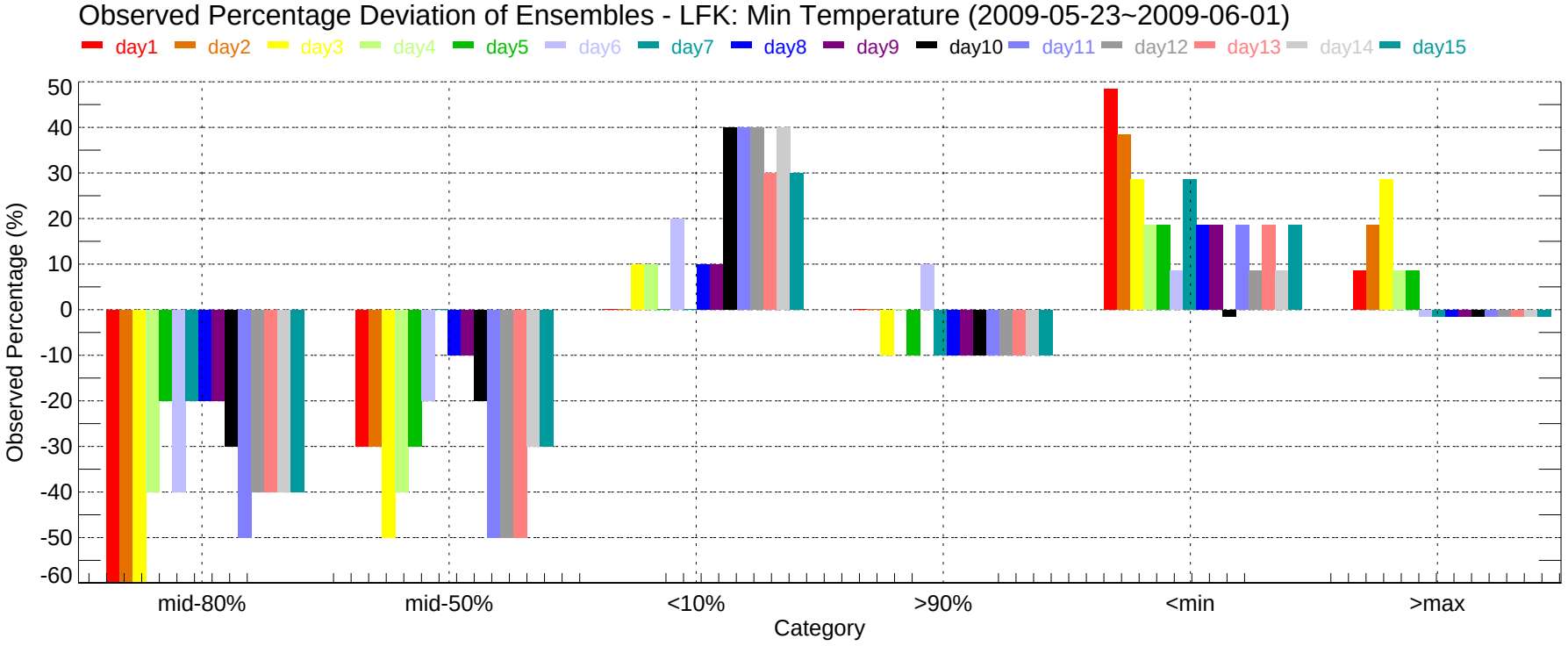

Observed Percentage of Ensembles - LAX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

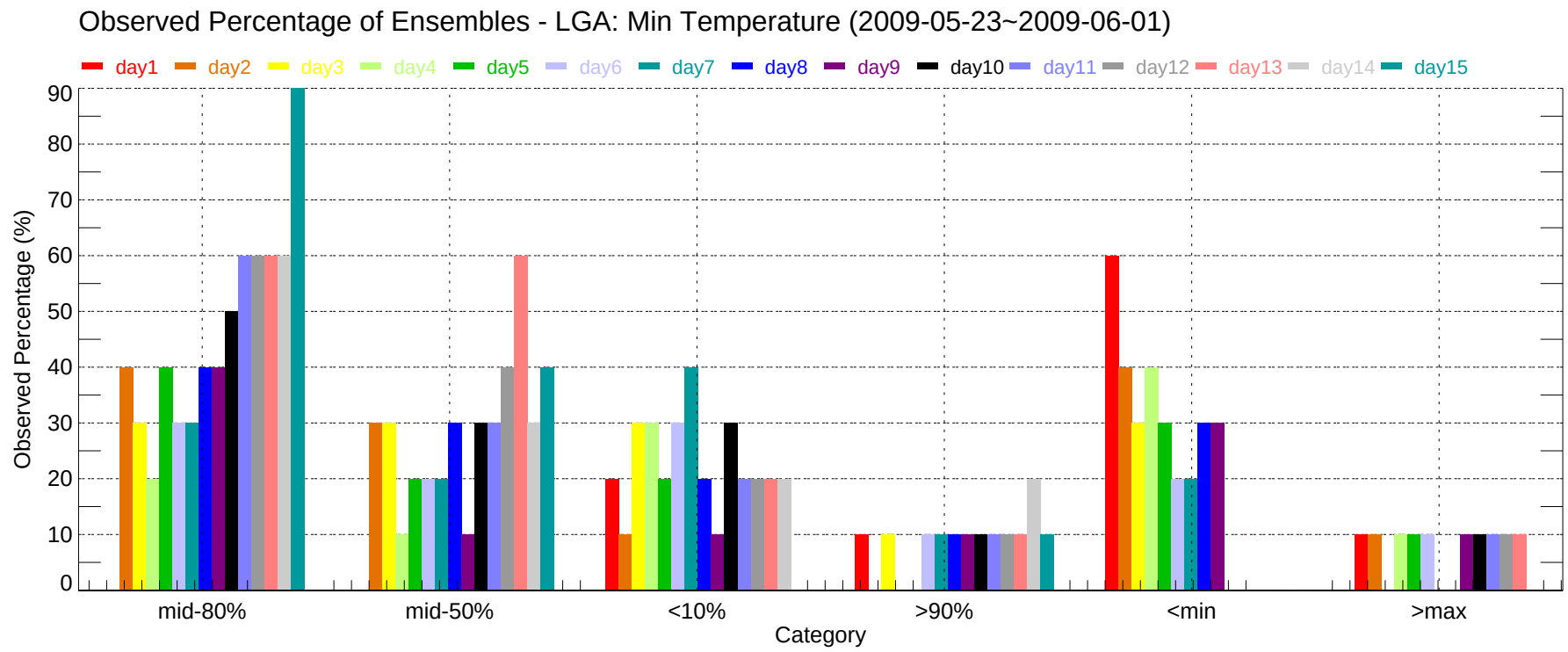

Observed Percentage Deviation of Ensembles - LAX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70 -80
mid-80% mid-50% <10% >90% <min >max
Category

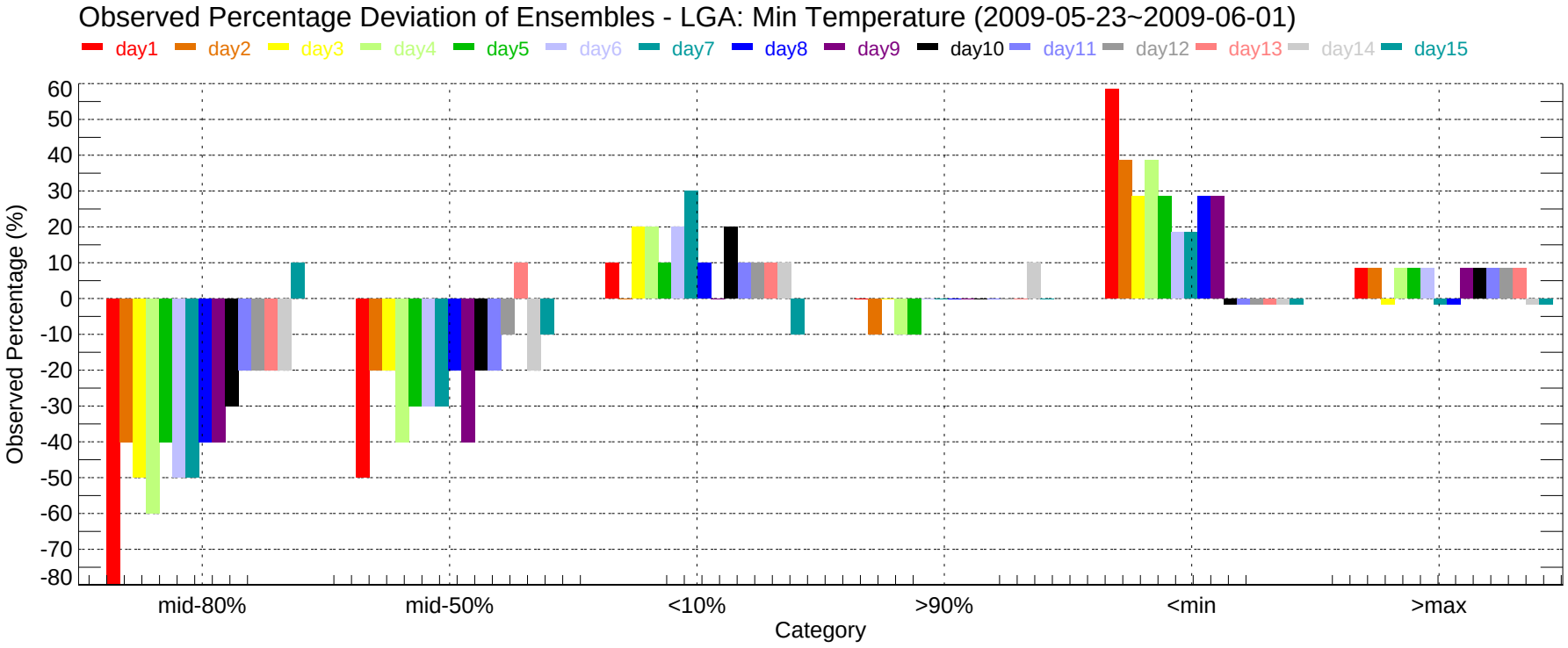

Observed Percentage of Ensembles - LEX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

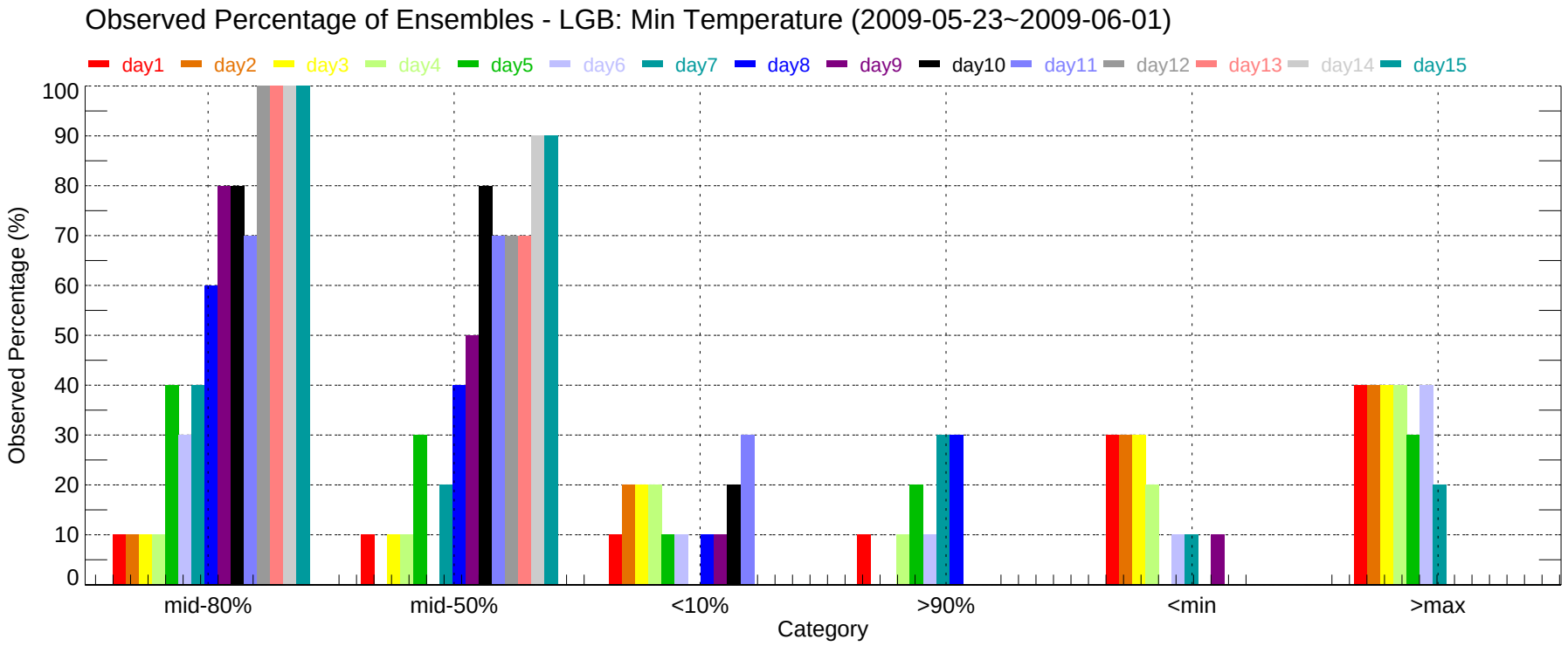

Observed Percentage Deviation of Ensembles - LEX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

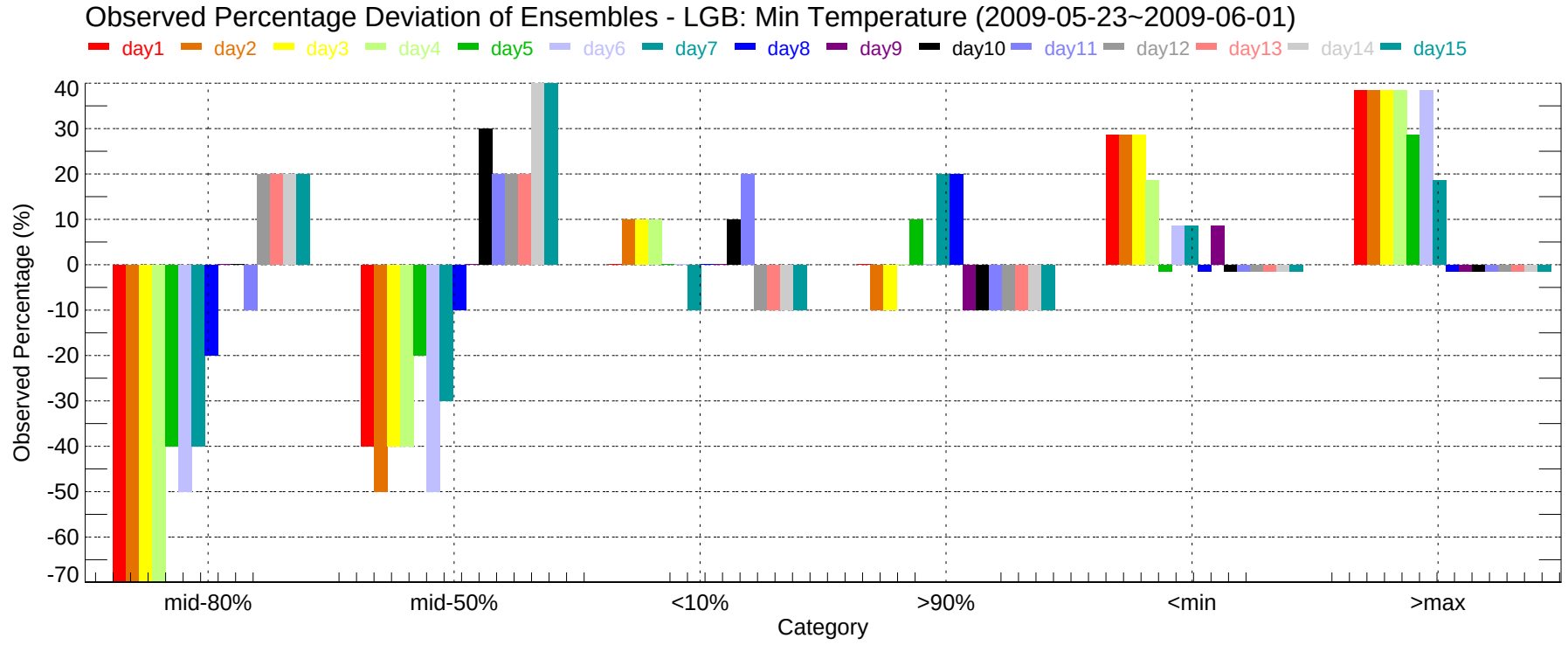

Observed Percentage of Ensembles - LFK: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

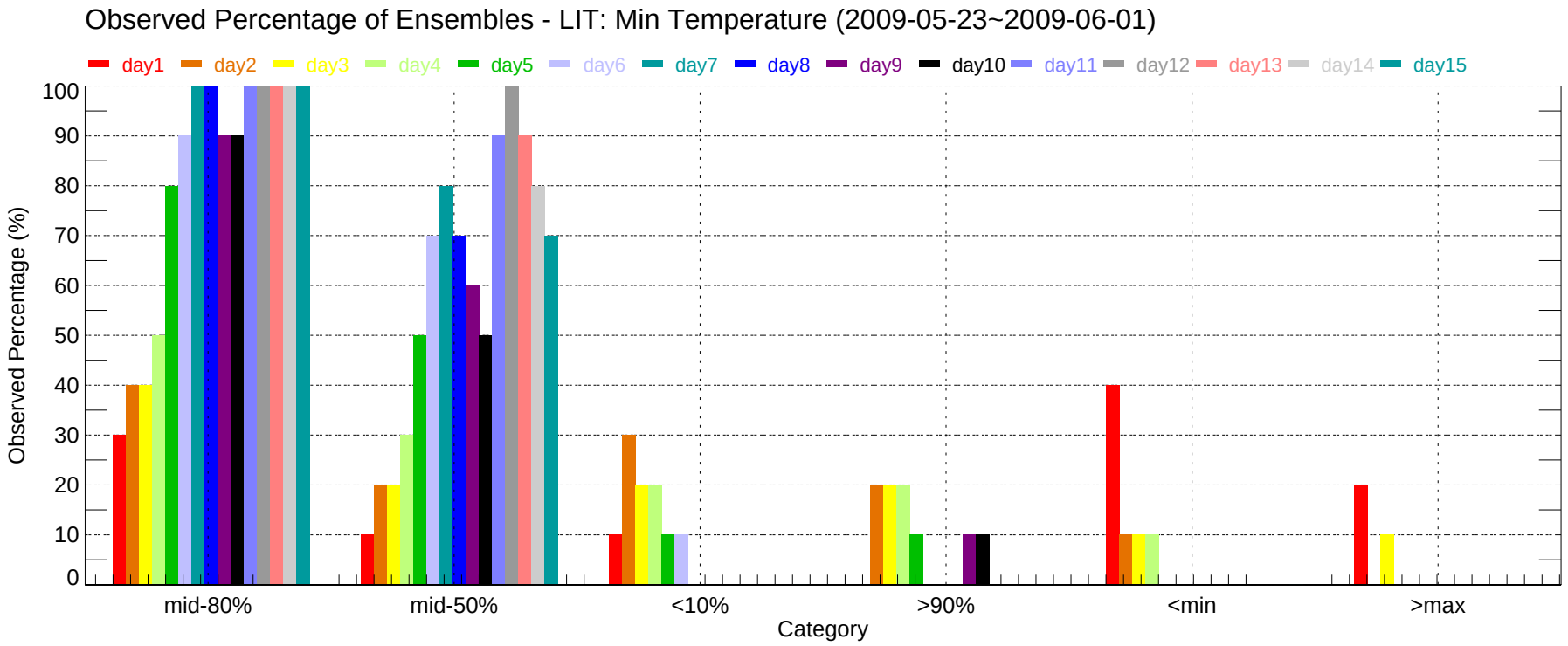

Observed Percentage Deviation of Ensembles - LFK: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

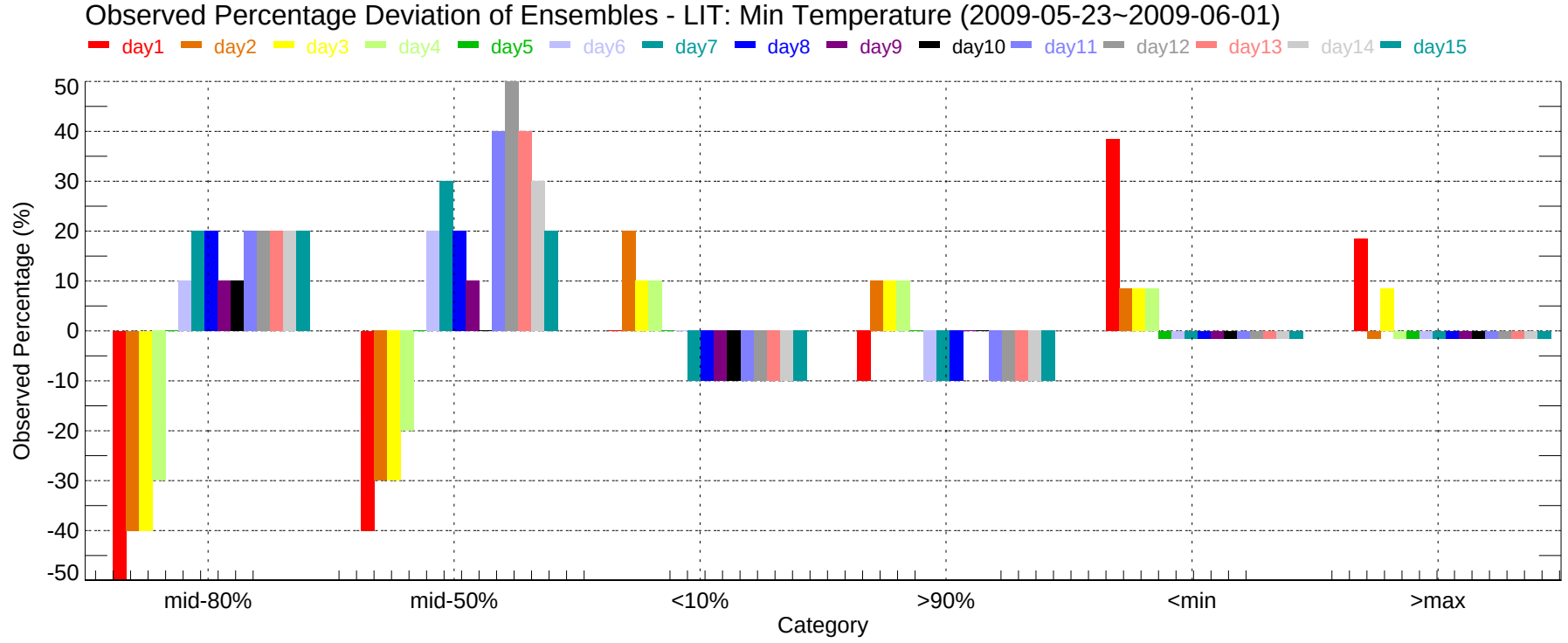

Observed Percentage of Ensembles - LGA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

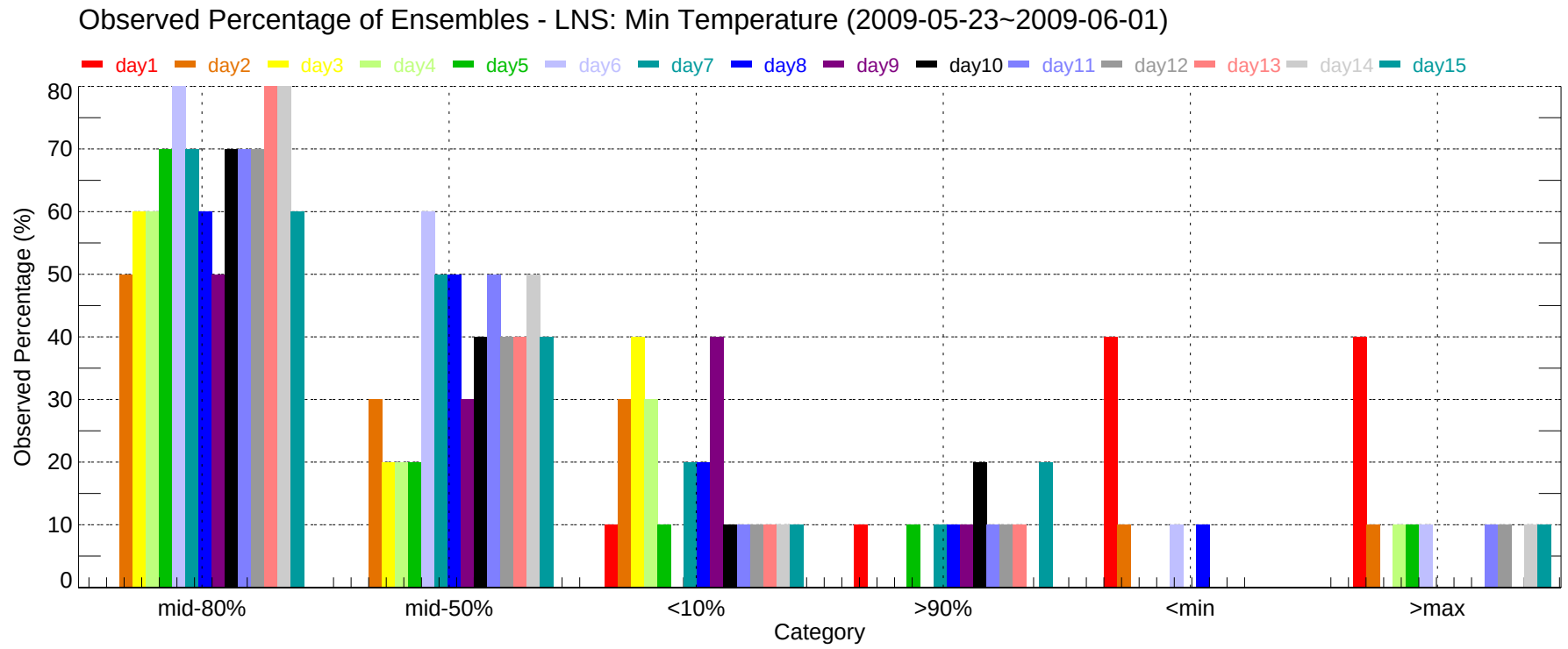

Observed Percentage Deviation of Ensembles - LGA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

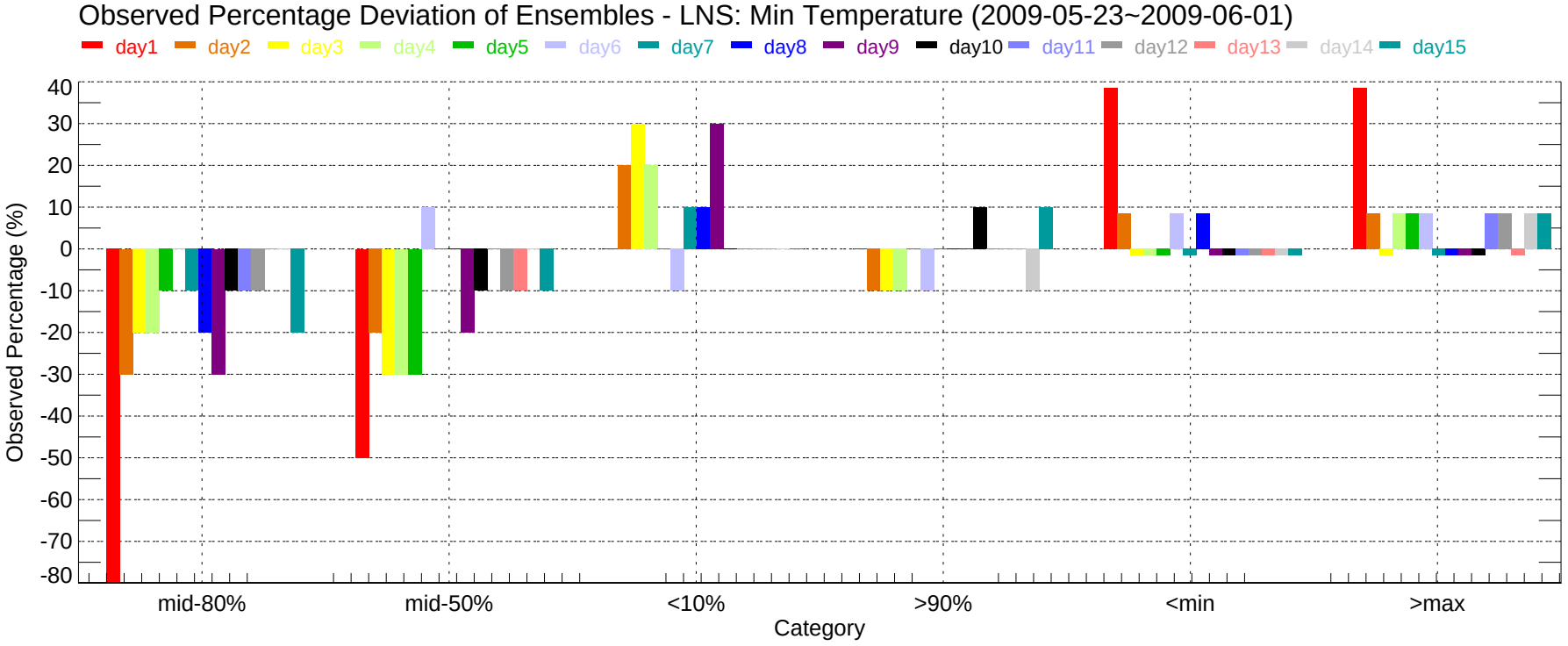

Observed Percentage of Ensembles - LGB: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

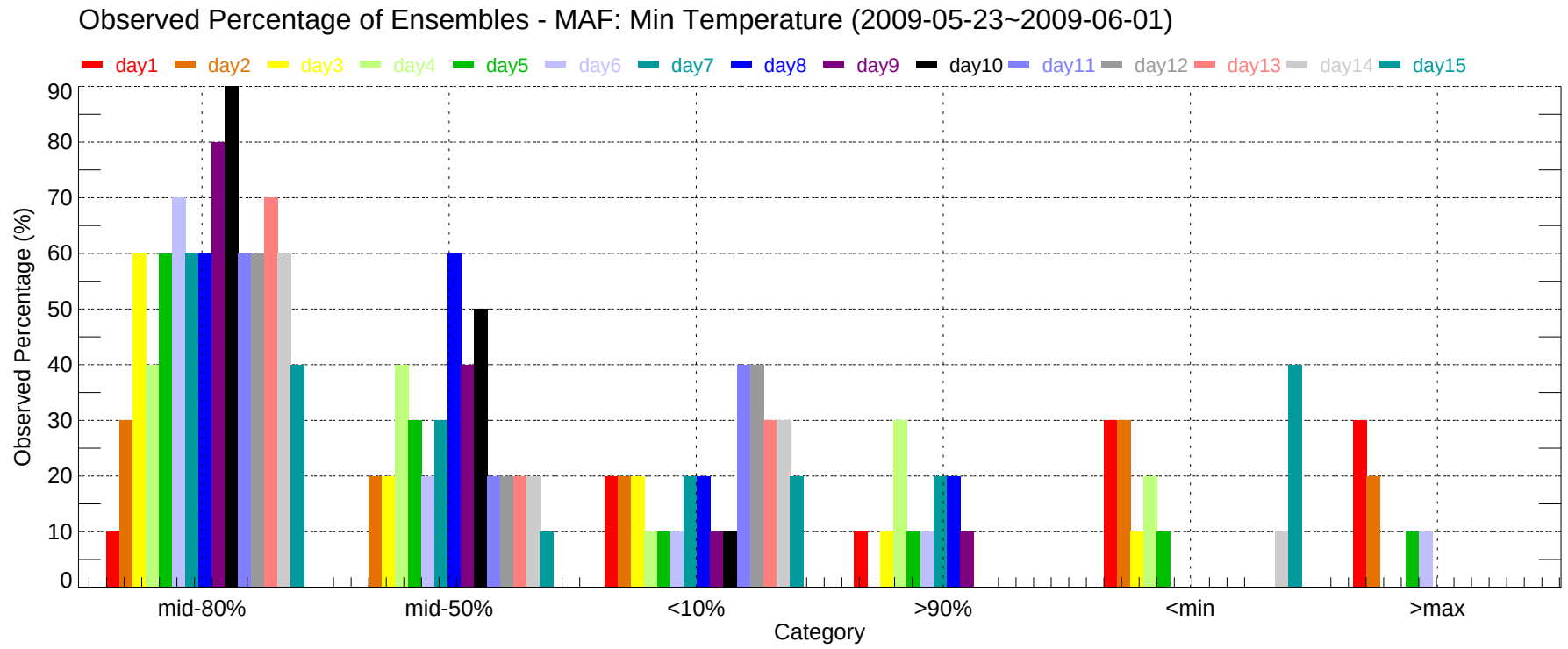

Observed Percentage Deviation of Ensembles - LGB: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

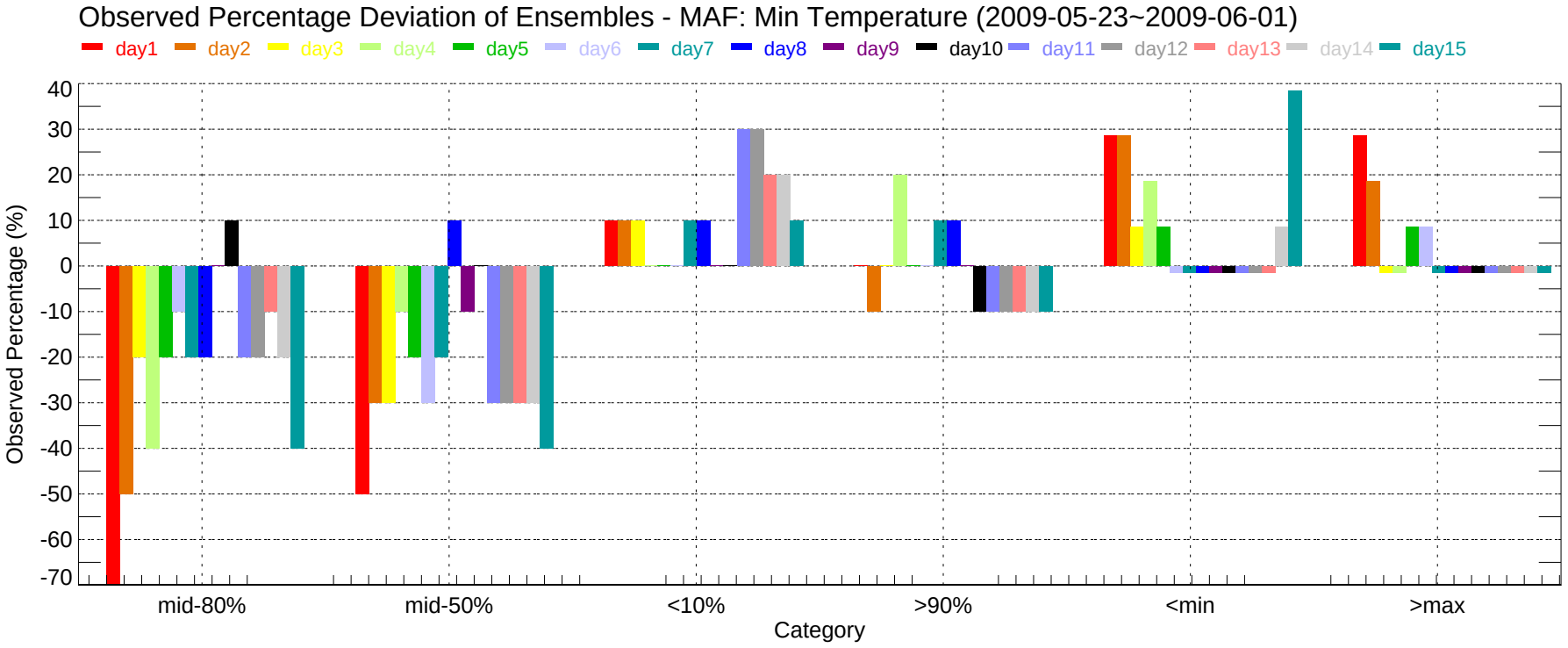

Observed Percentage of Ensembles - LIT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

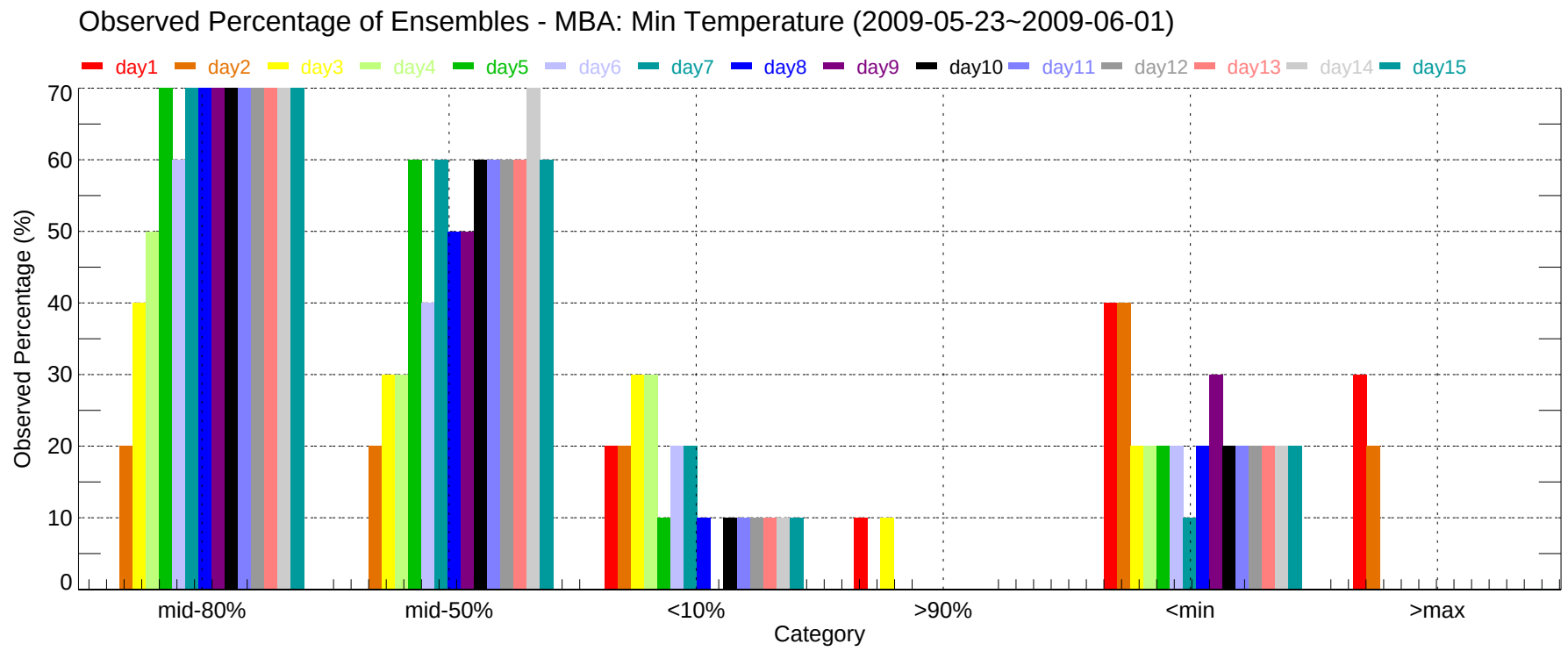

Observed Percentage Deviation of Ensembles - LIT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

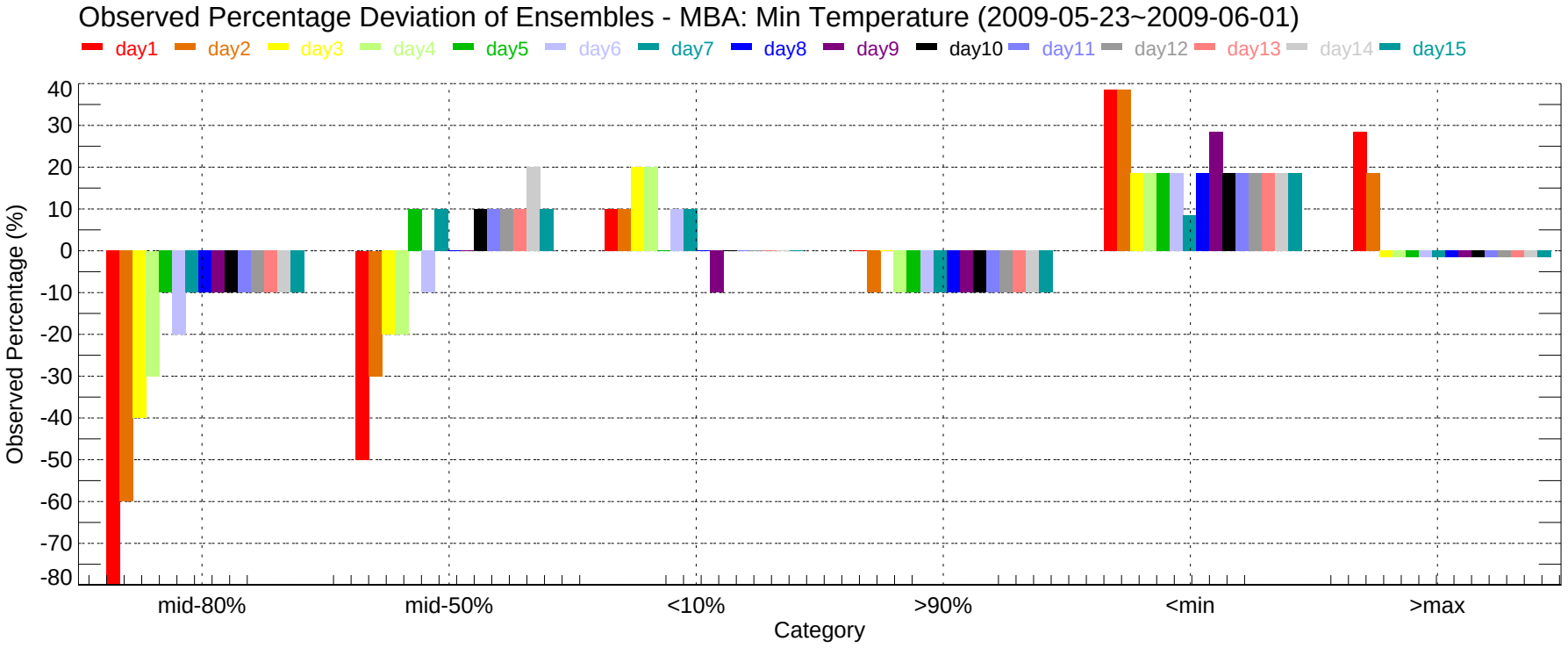

Observed Percentage of Ensembles - LNS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

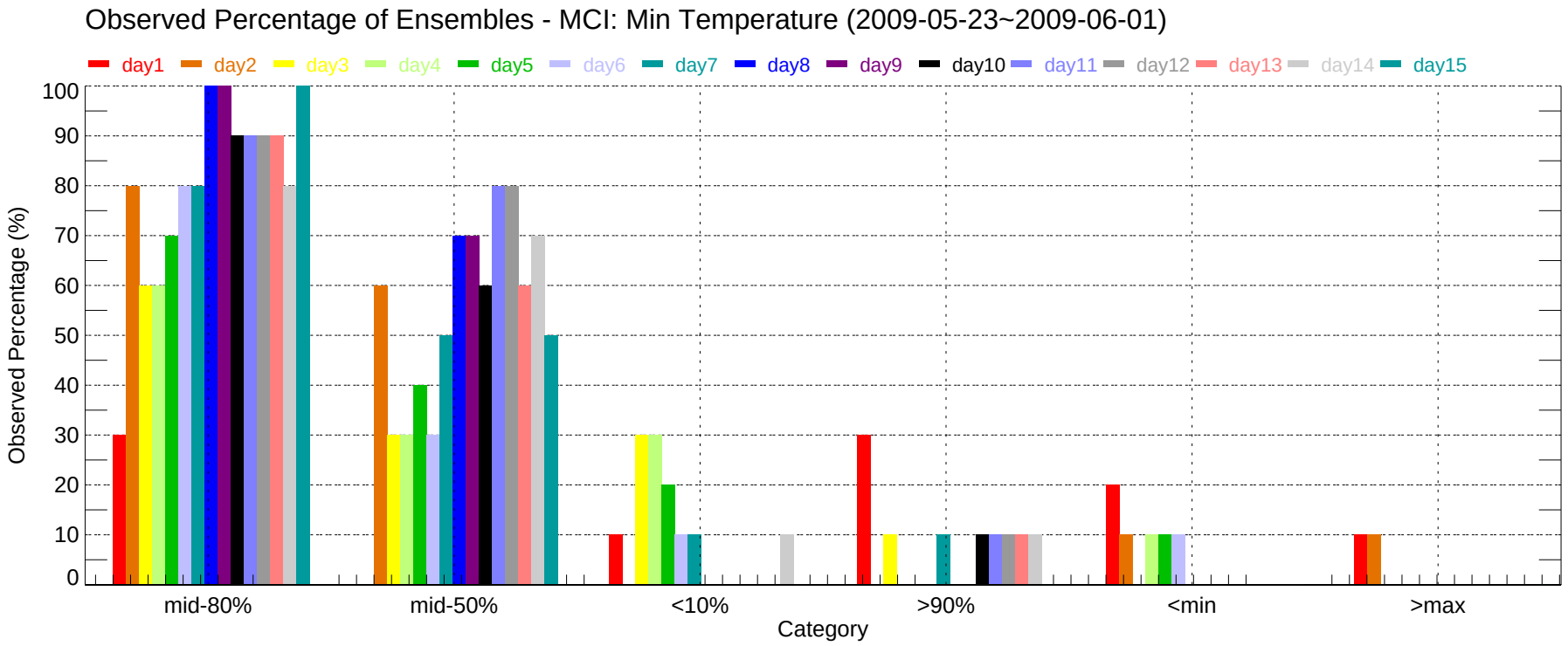

Observed Percentage Deviation of Ensembles - LNS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

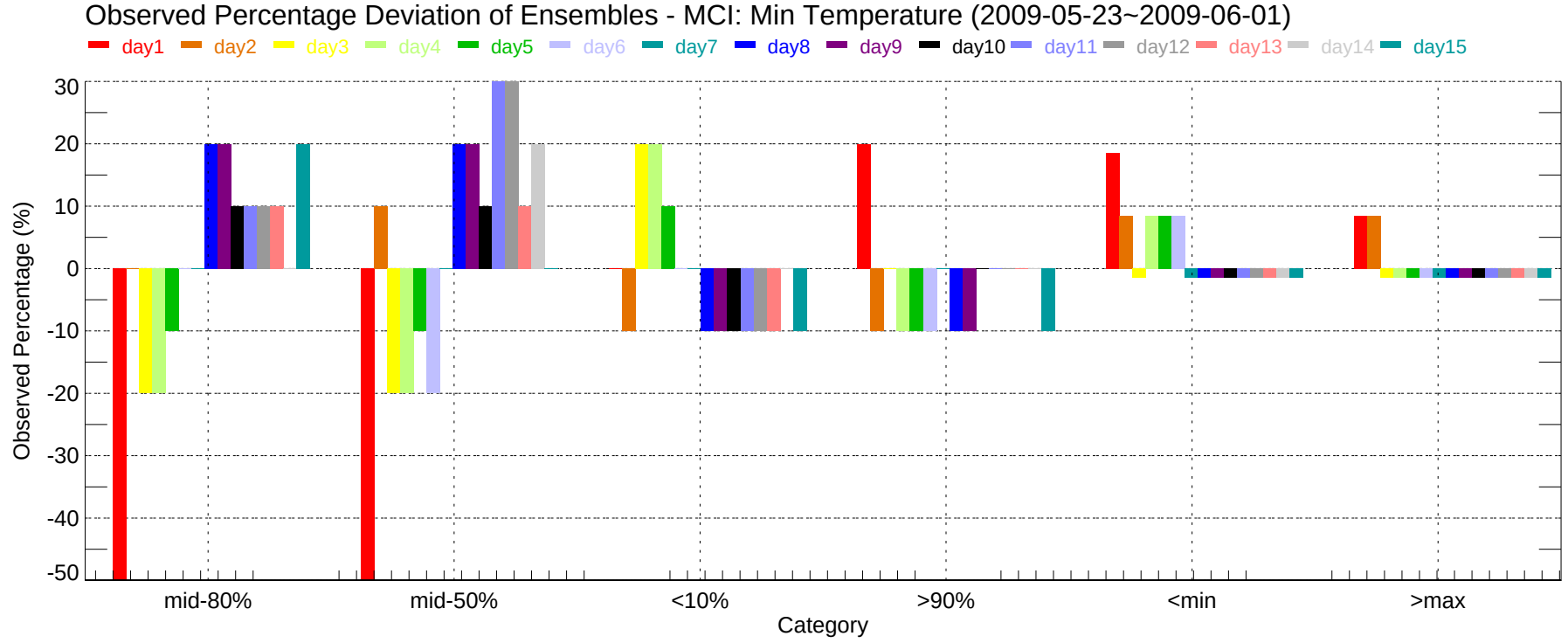

Observed Percentage of Ensembles - MAF: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

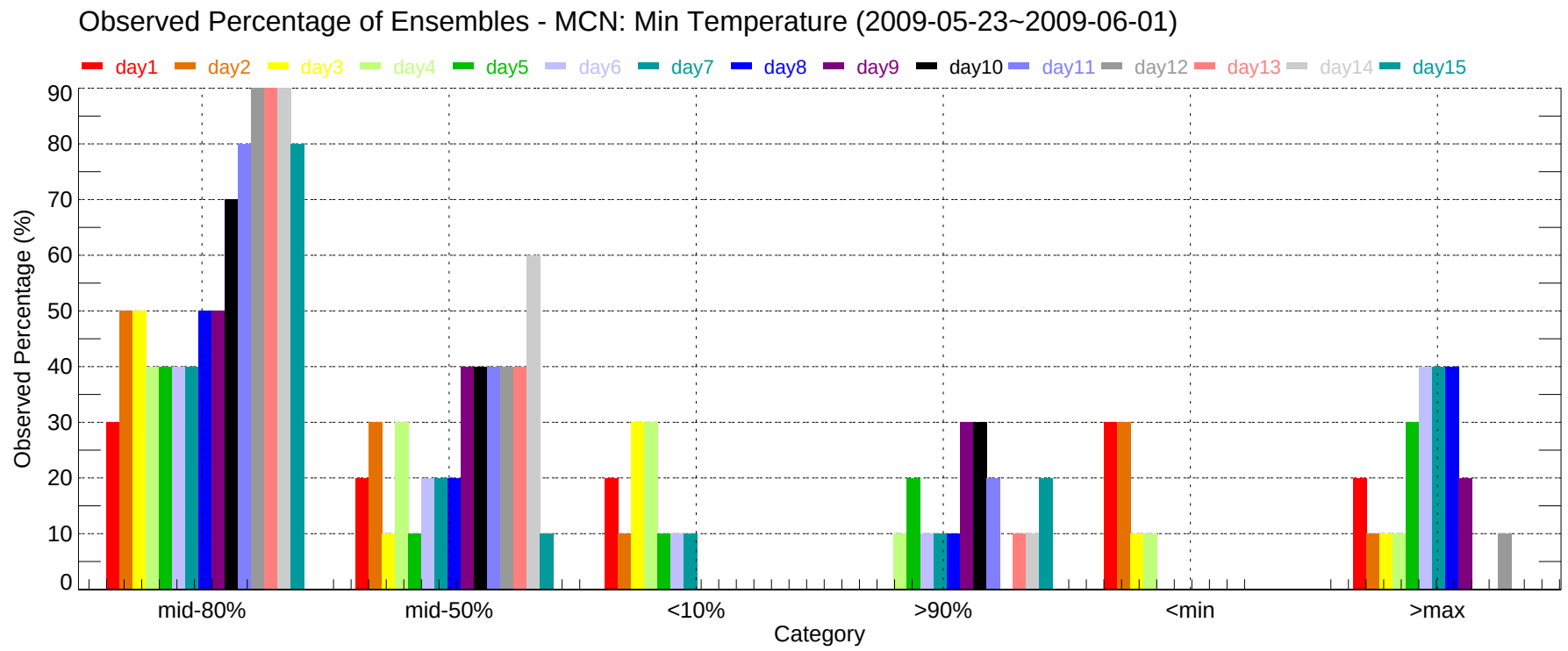

Observed Percentage Deviation of Ensembles - MAF: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

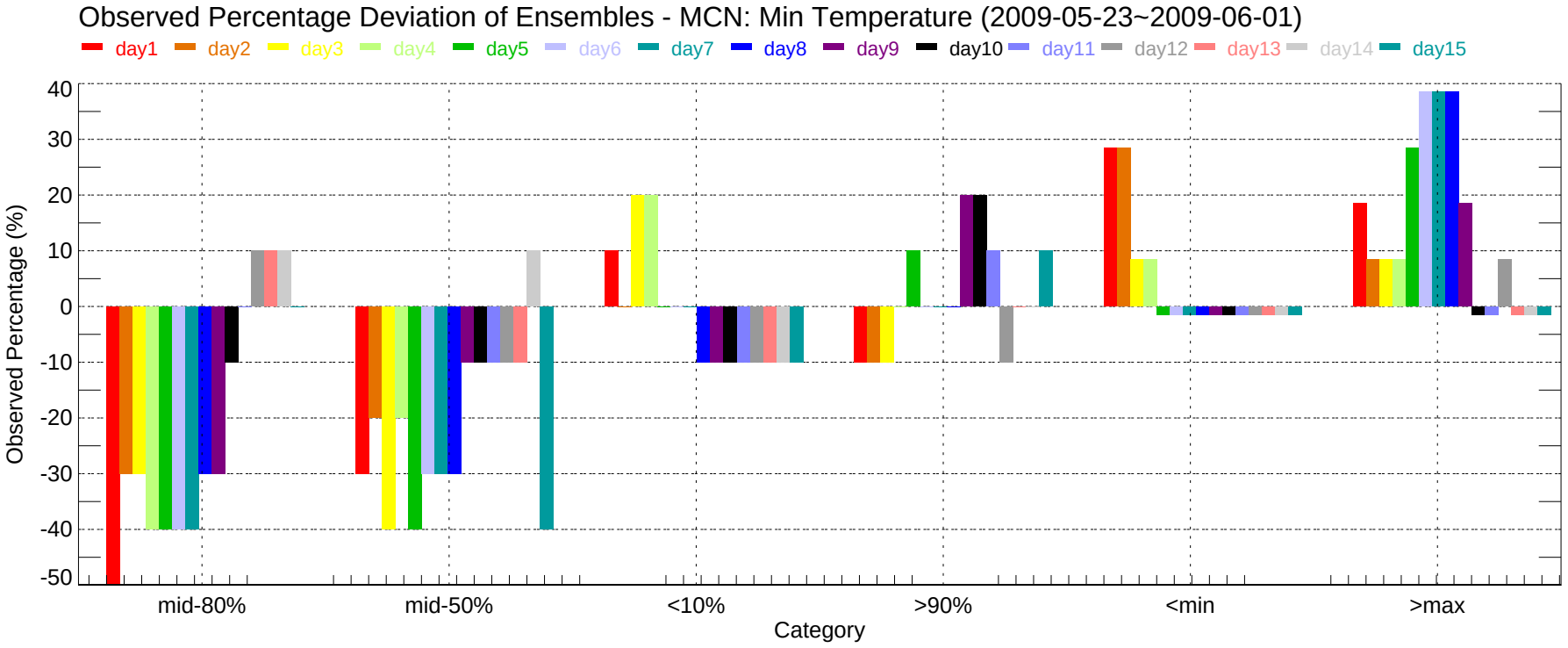

Observed Percentage of Ensembles - MBA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

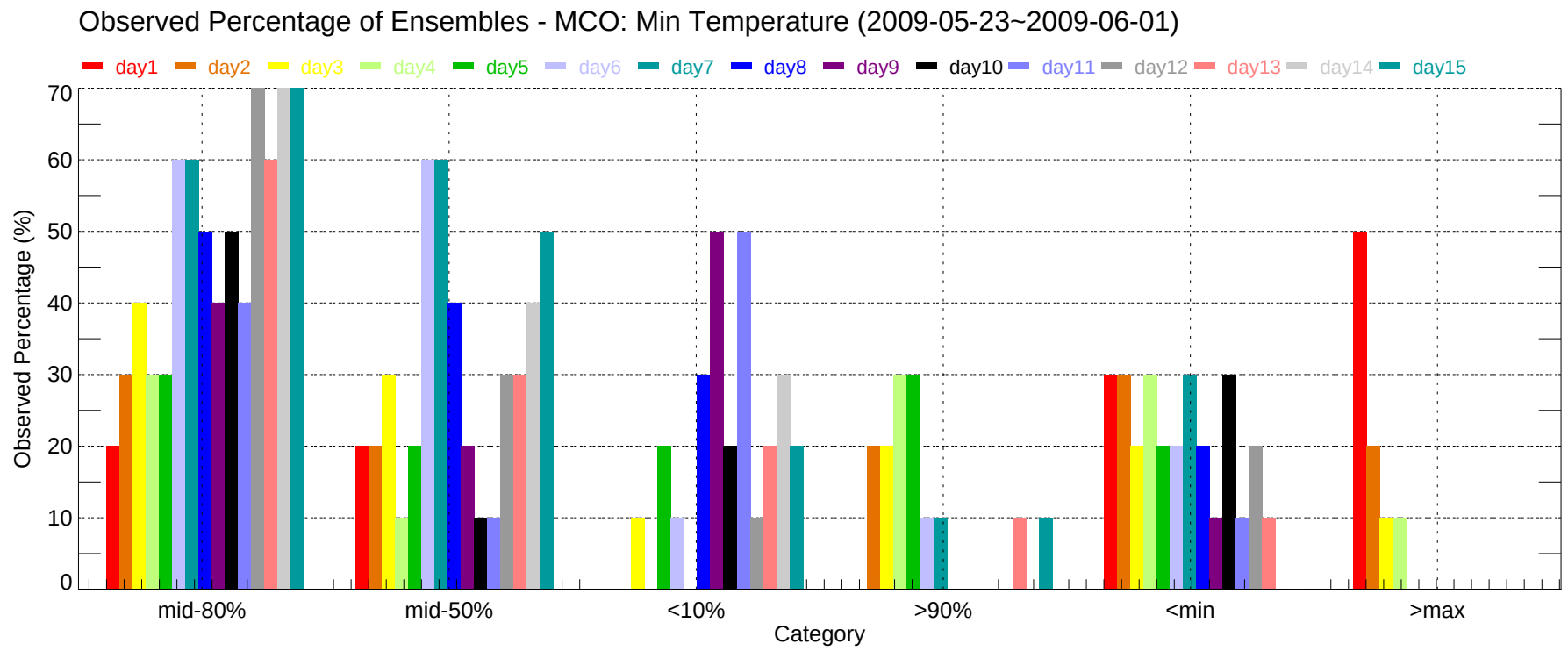

Observed Percentage Deviation of Ensembles - MBA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

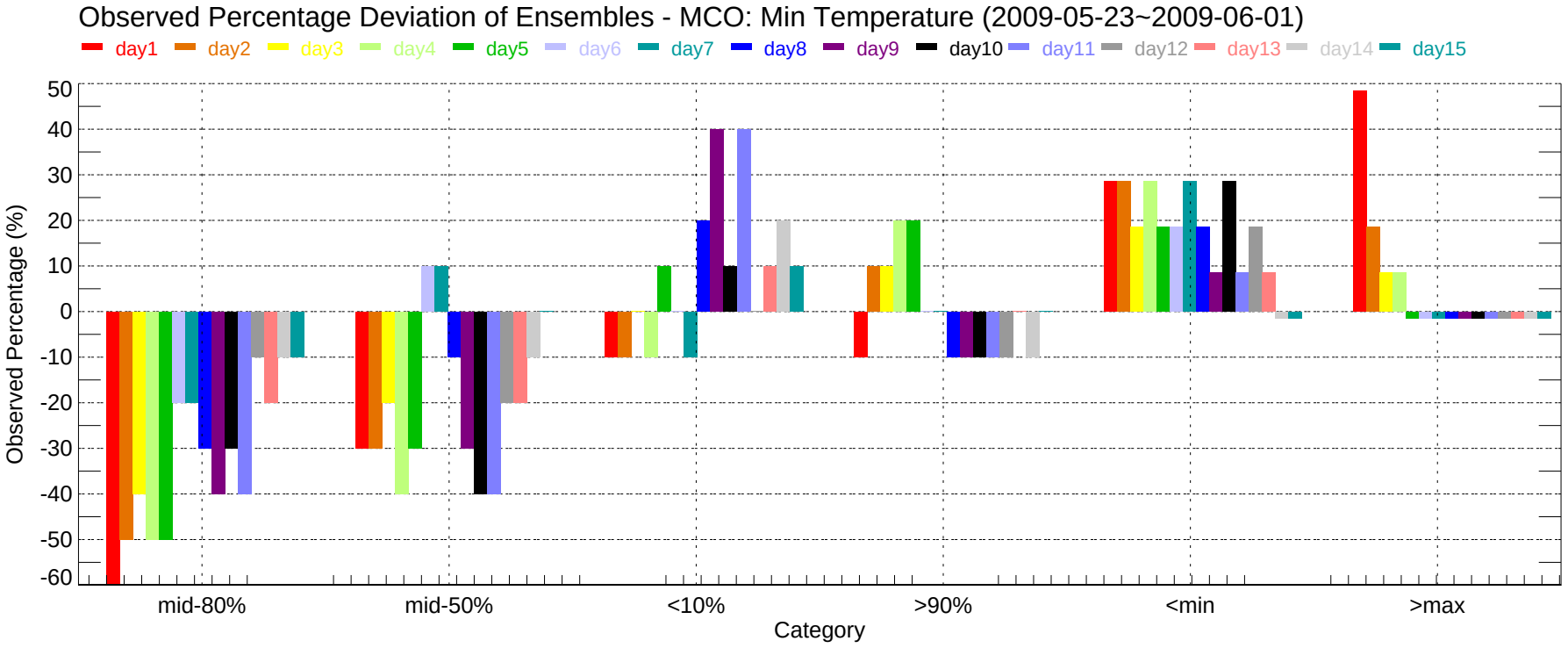

Observed Percentage of Ensembles - MCI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

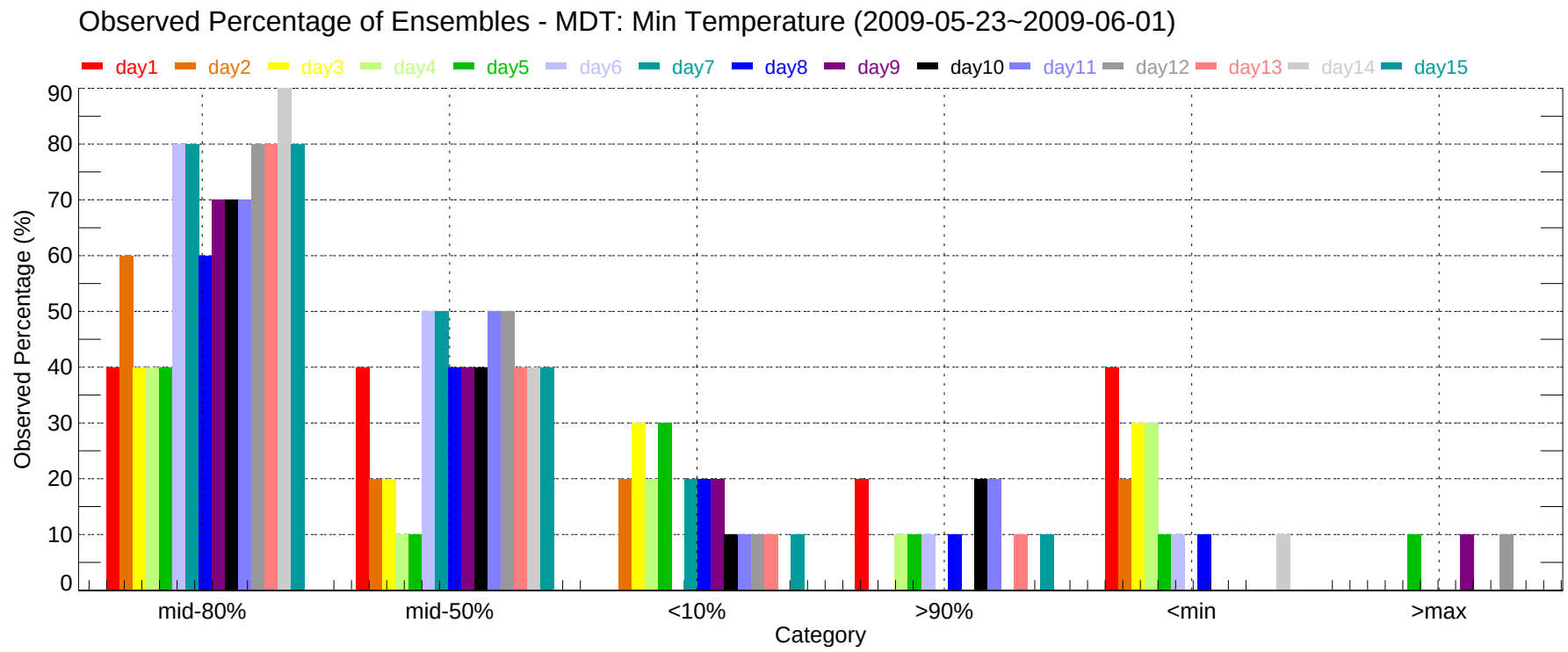

Observed Percentage Deviation of Ensembles - MCI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

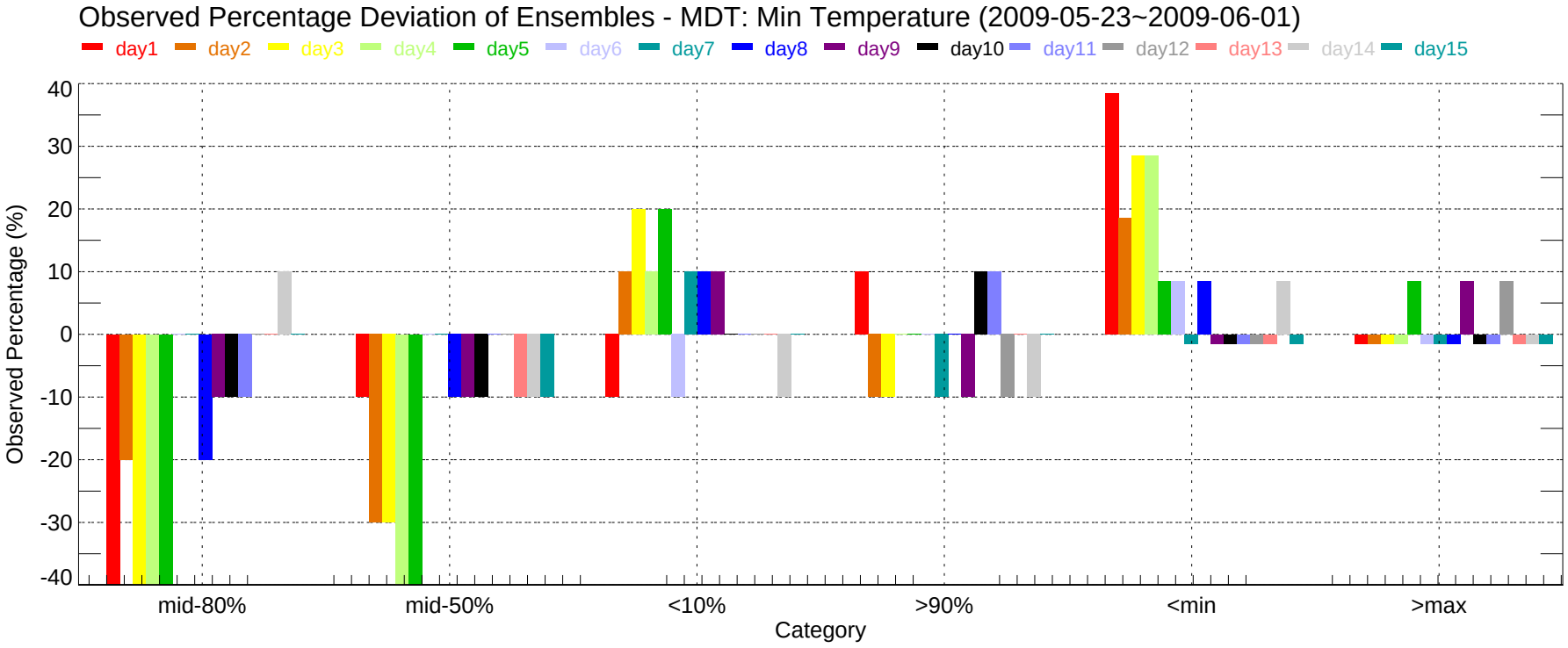

Observed Percentage of Ensembles - MCN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

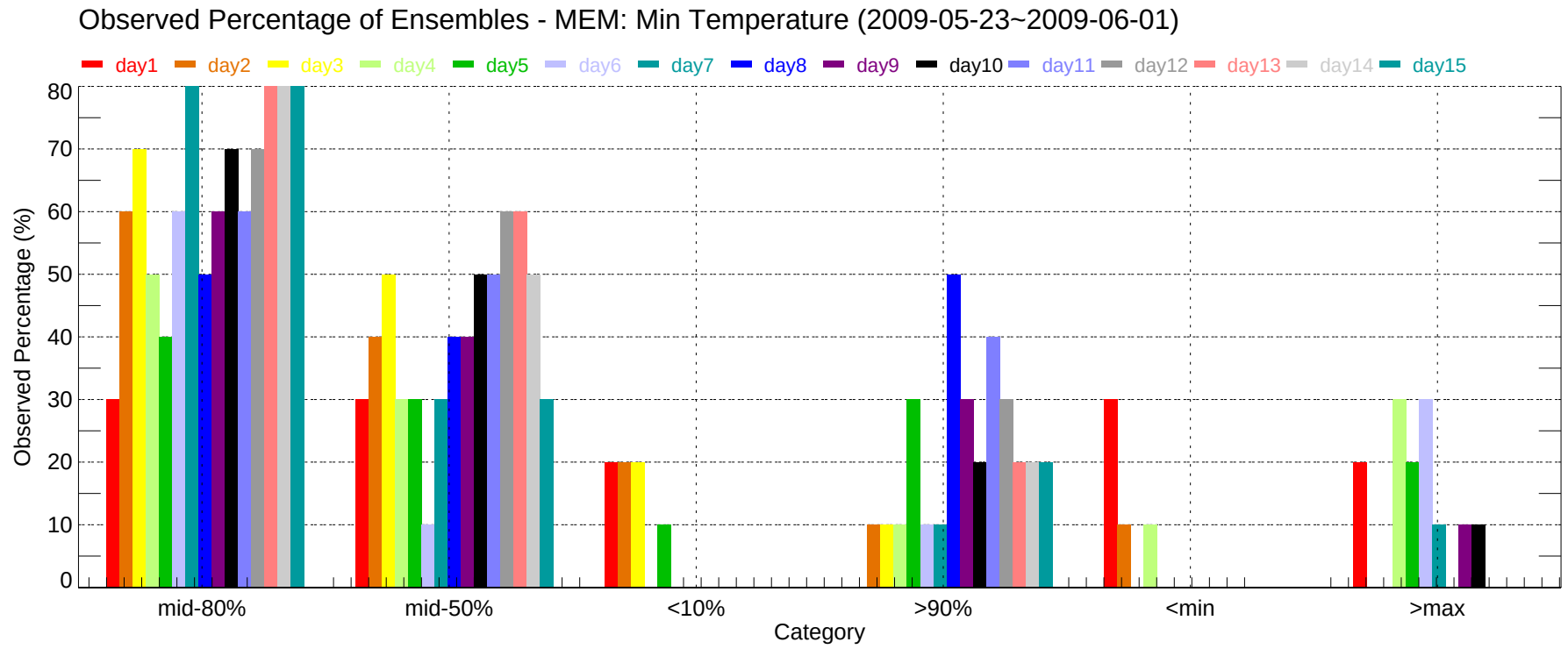

Observed Percentage Deviation of Ensembles - MCN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

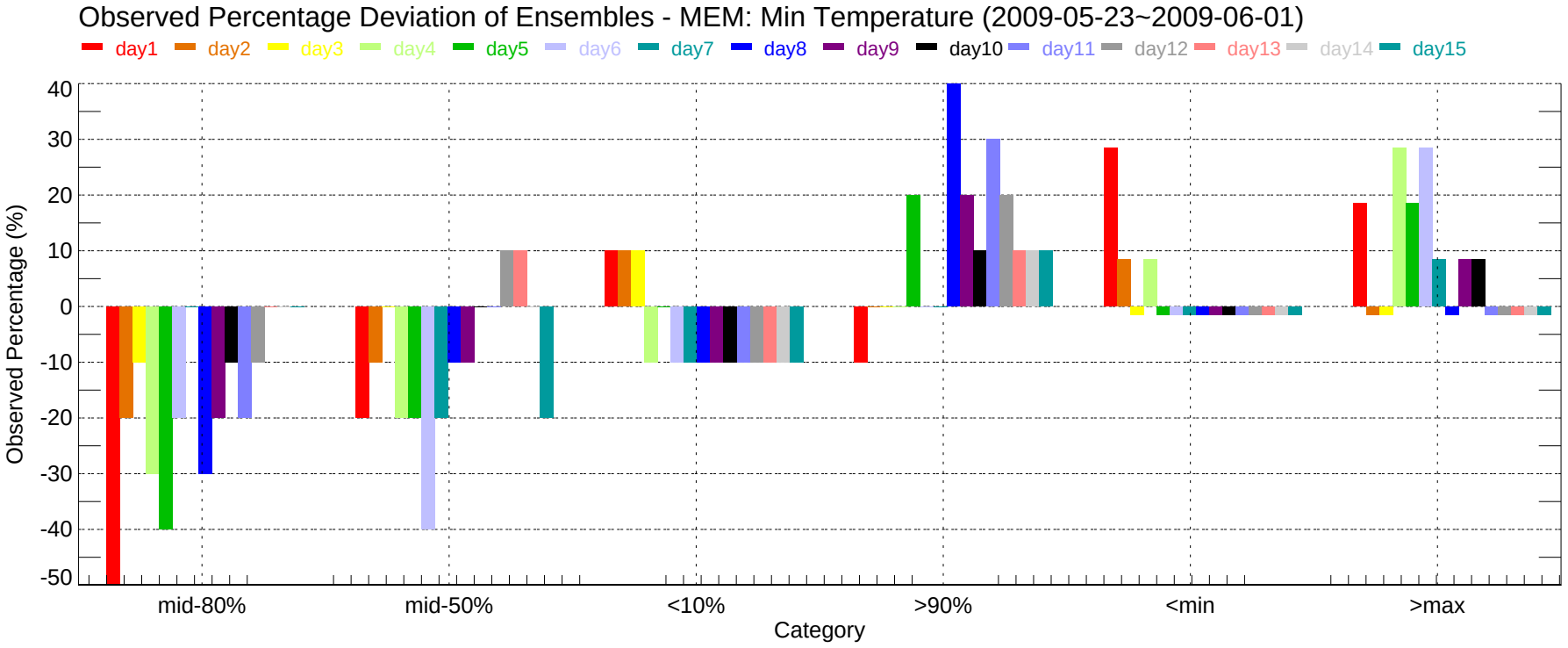

Observed Percentage of Ensembles - MCO: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

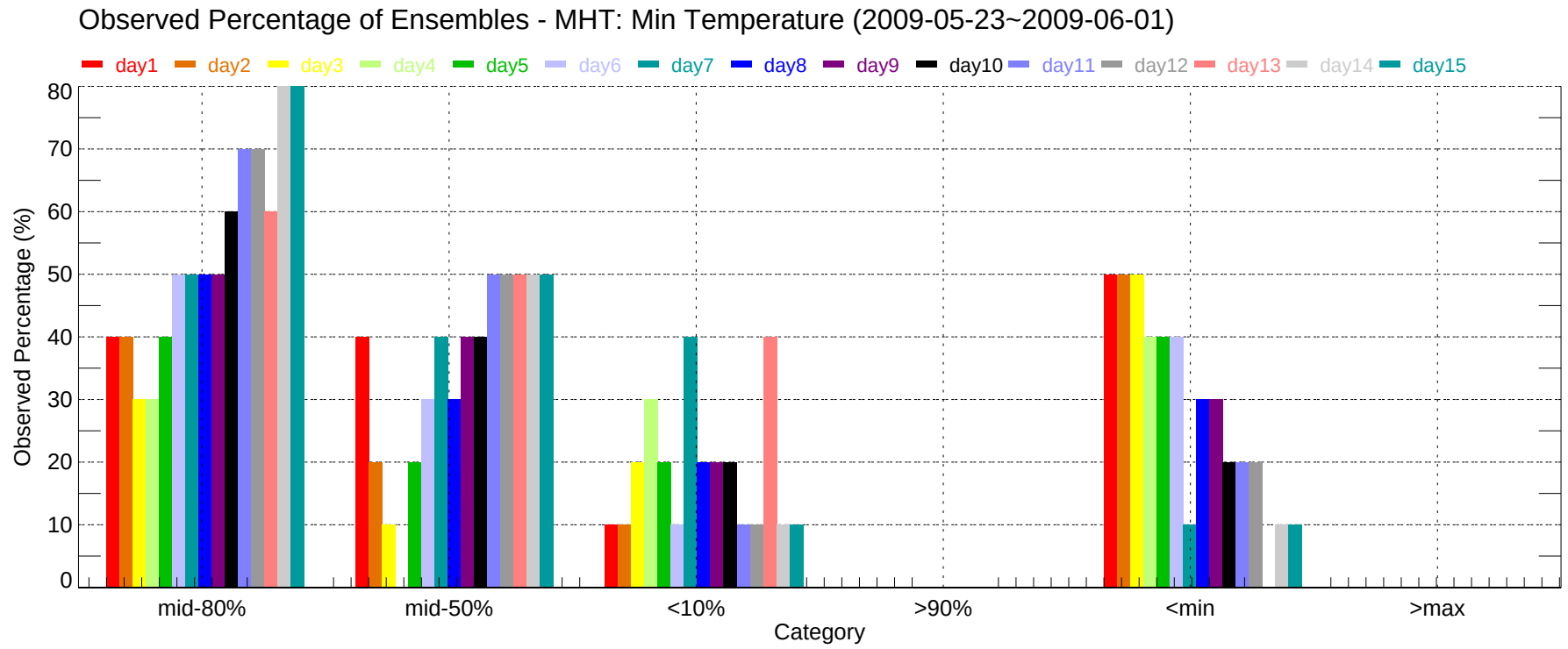

Observed Percentage Deviation of Ensembles - MCO: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

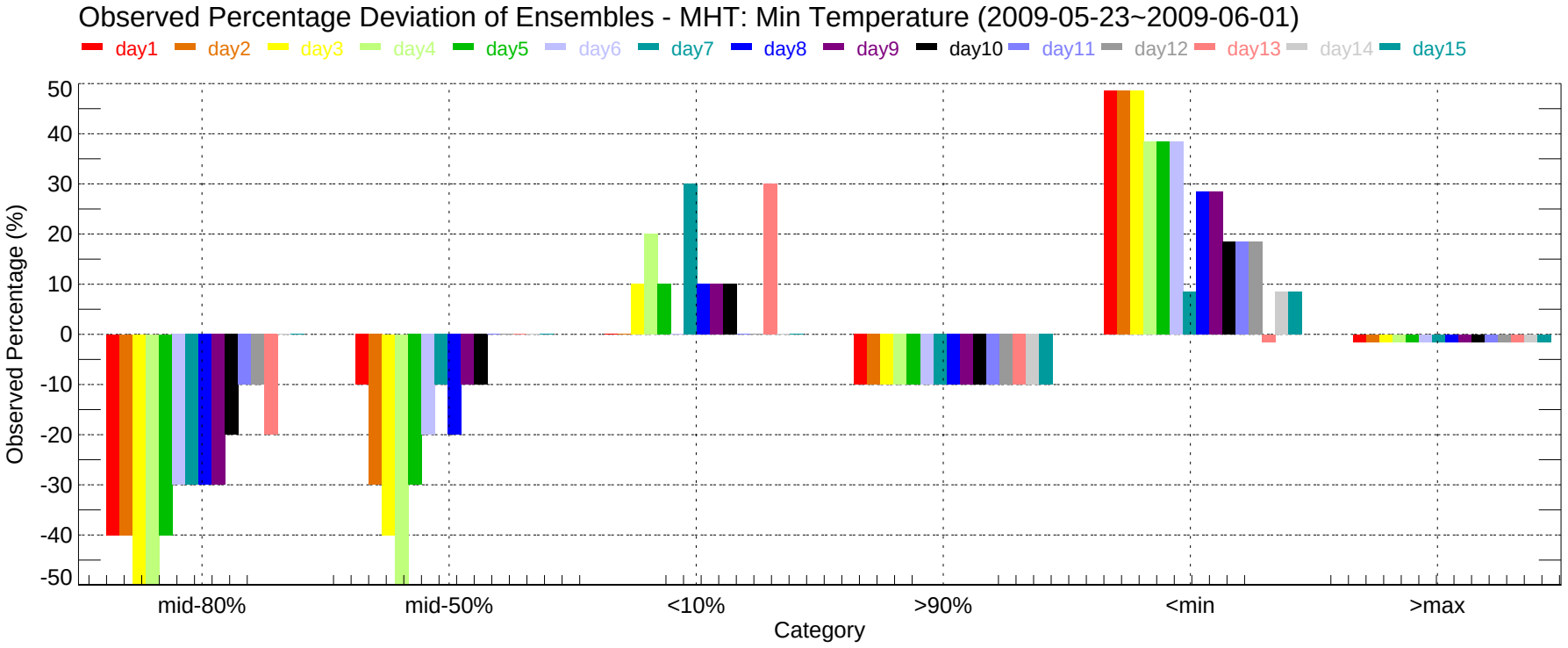

Observed Percentage of Ensembles - MDT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

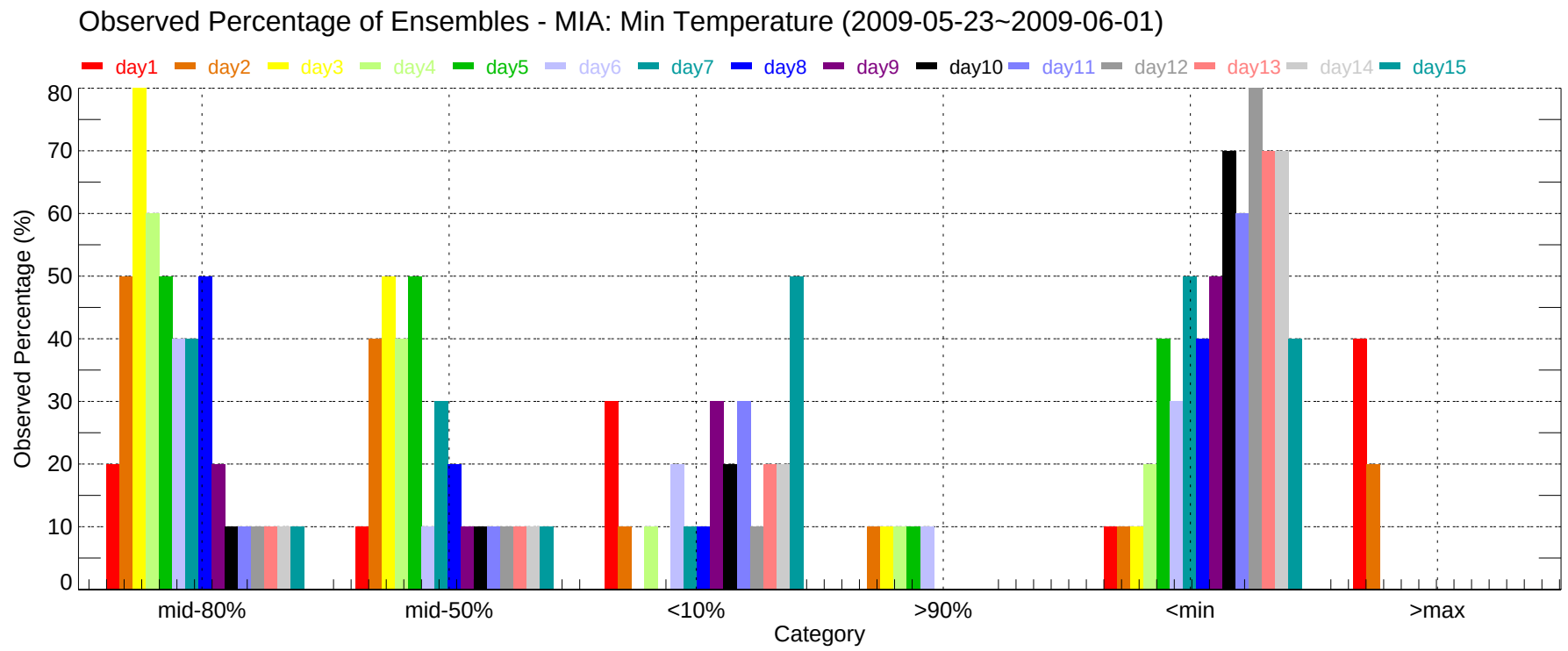

Observed Percentage Deviation of Ensembles - MDT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

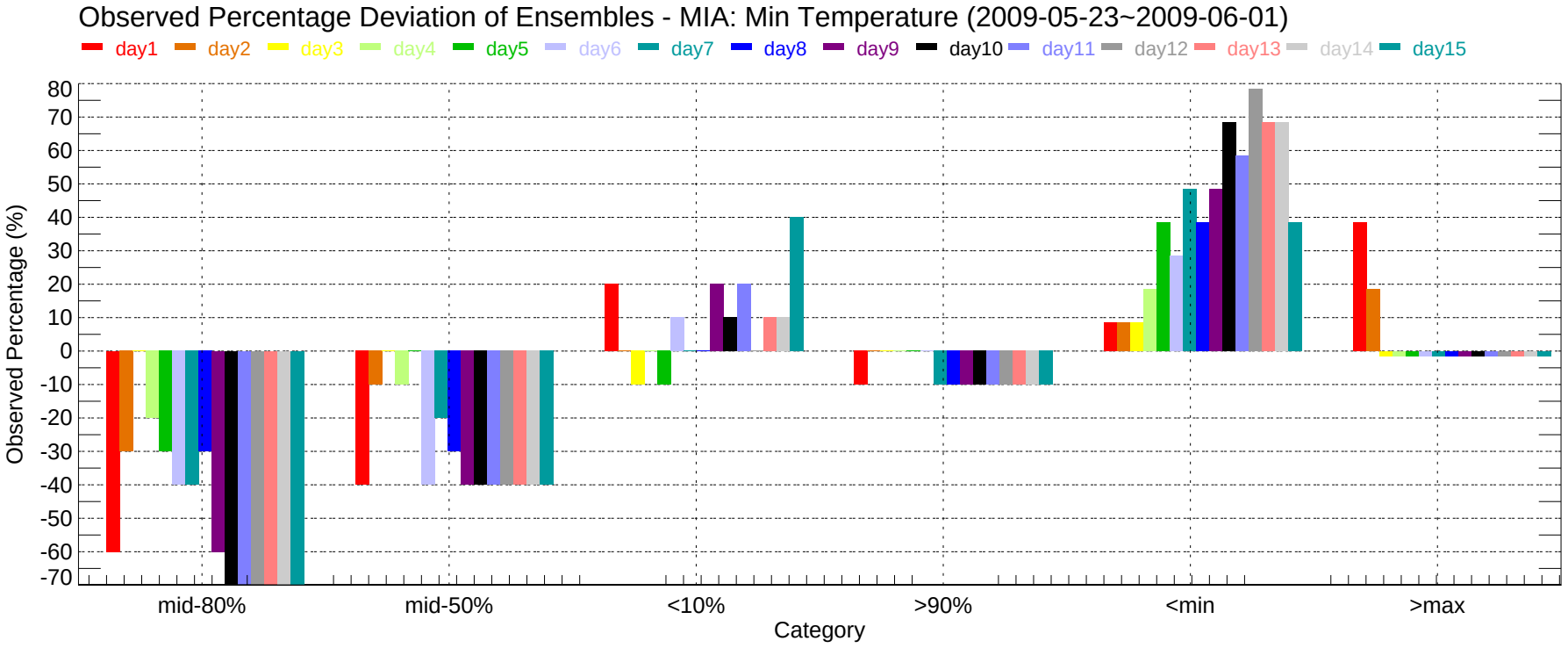

Observed Percentage of Ensembles - MEM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

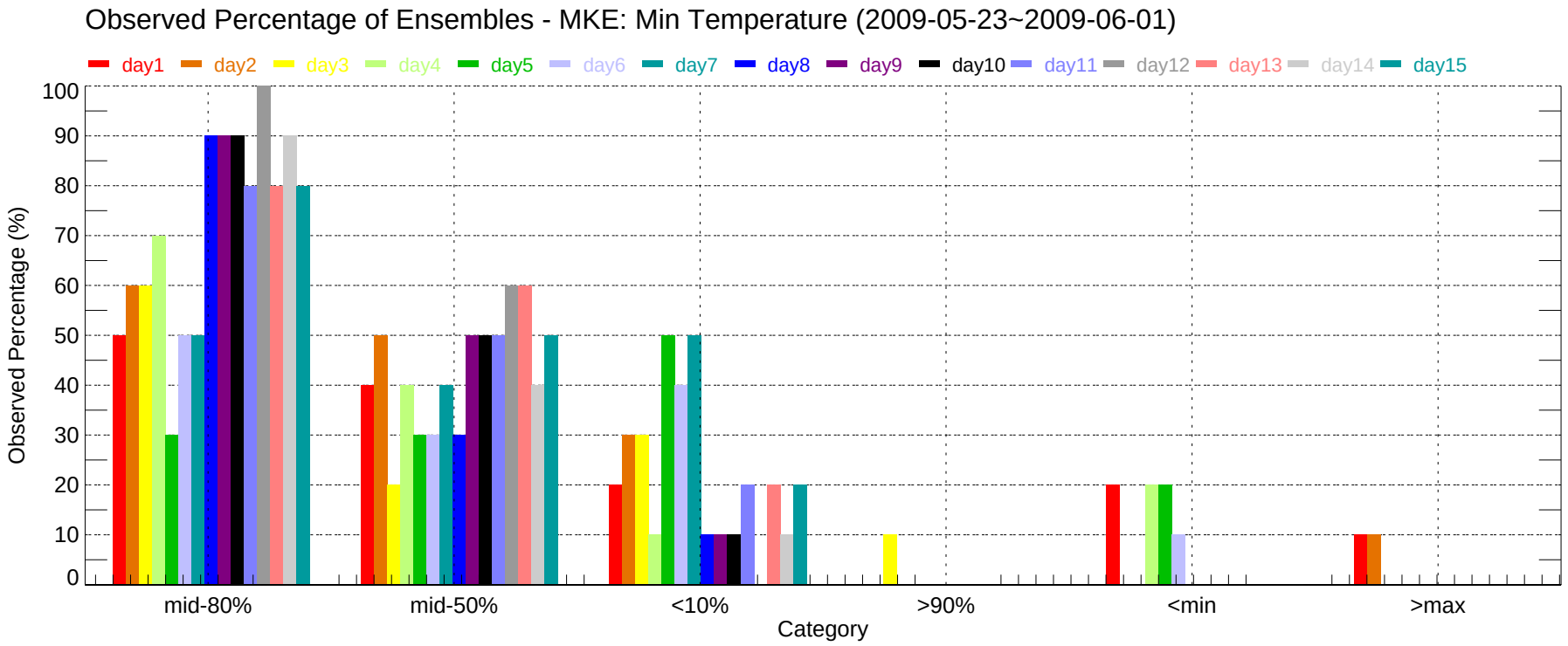

Observed Percentage Deviation of Ensembles - MEM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

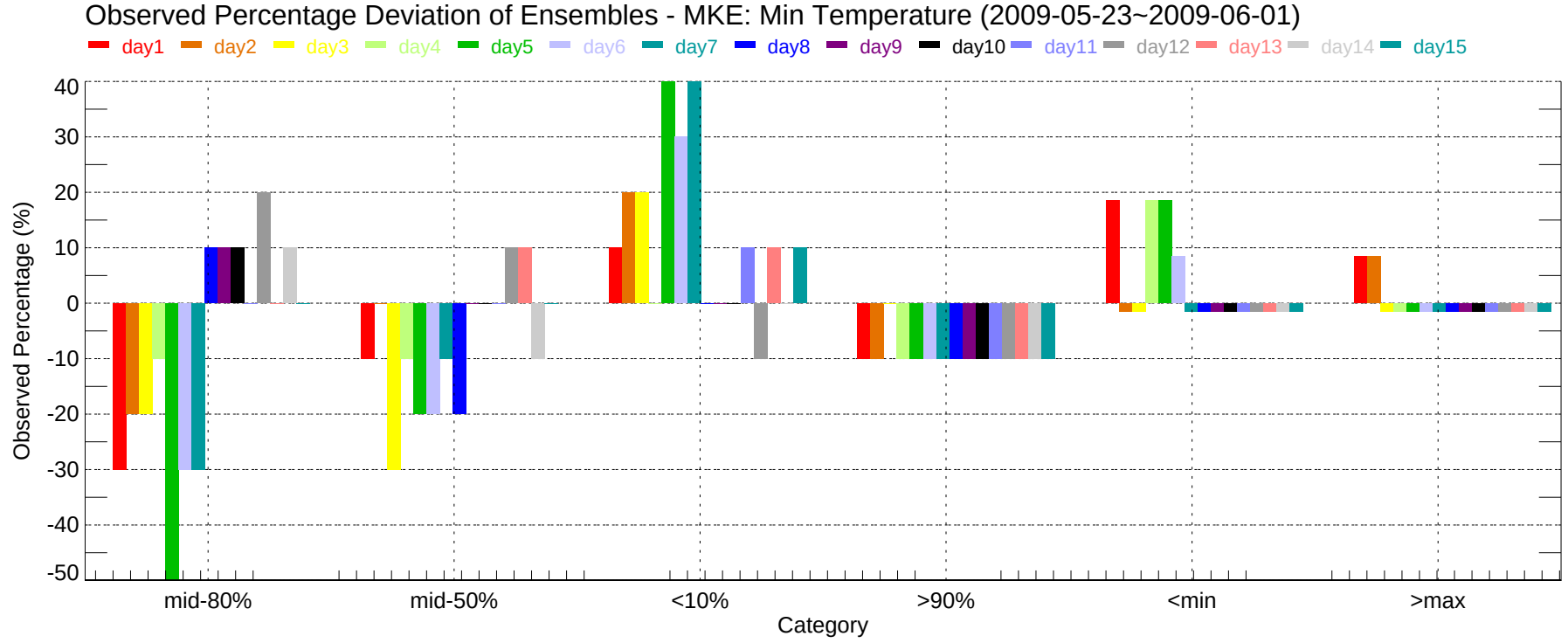

Observed Percentage of Ensembles - MHT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

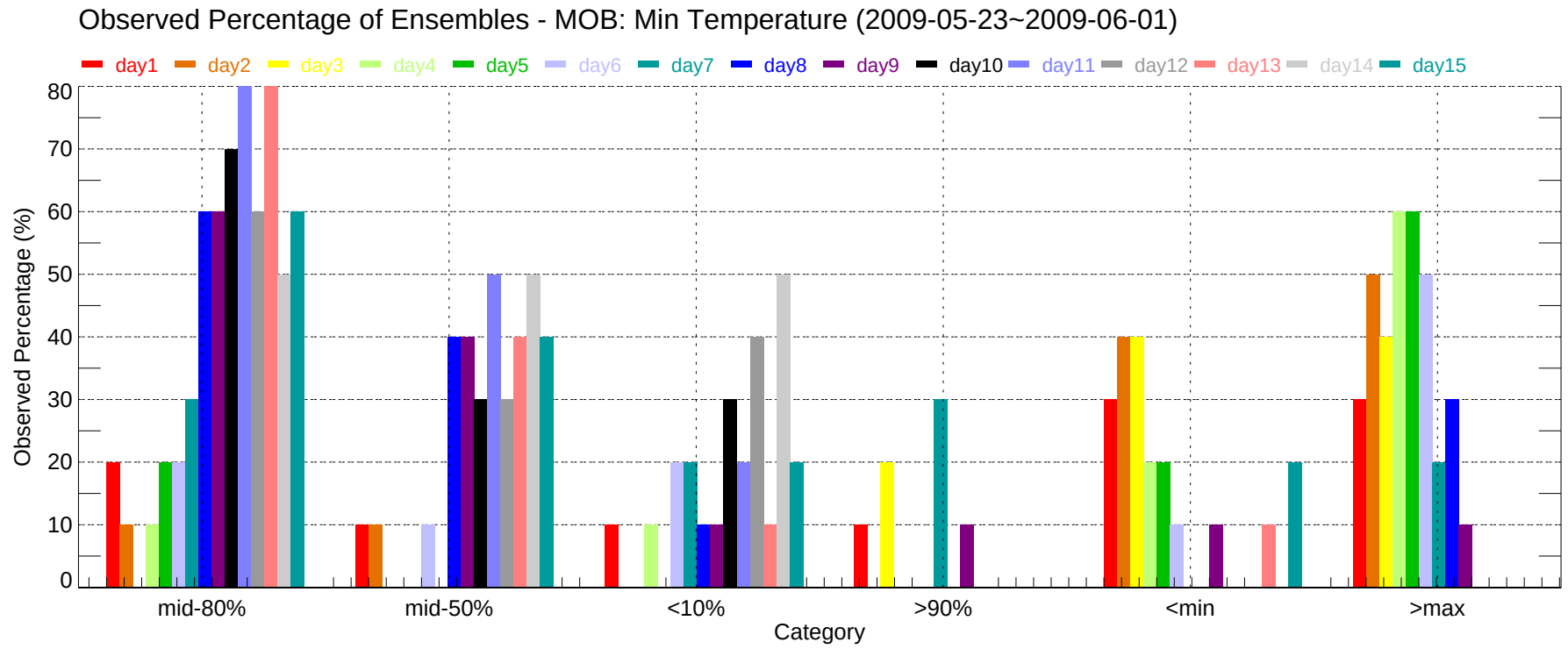

Observed Percentage Deviation of Ensembles - MHT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

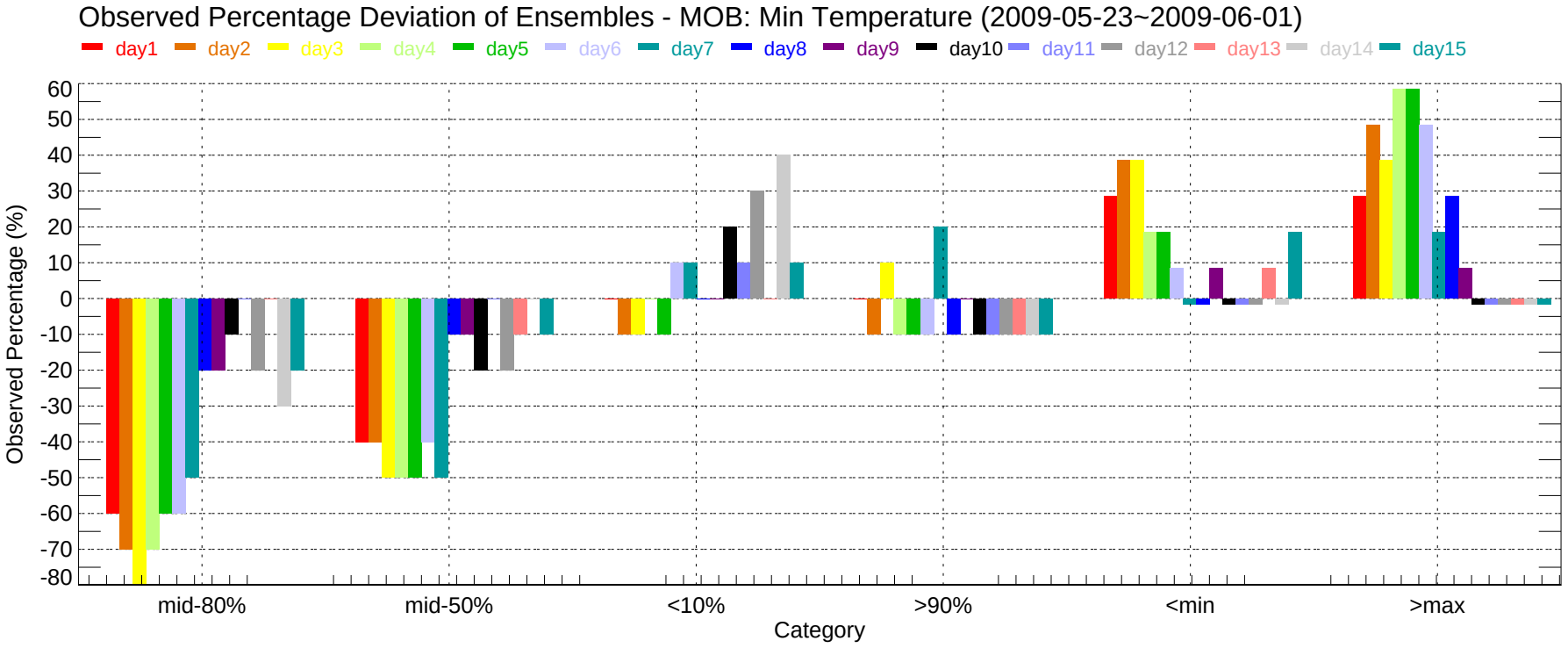

Observed Percentage of Ensembles - MIA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

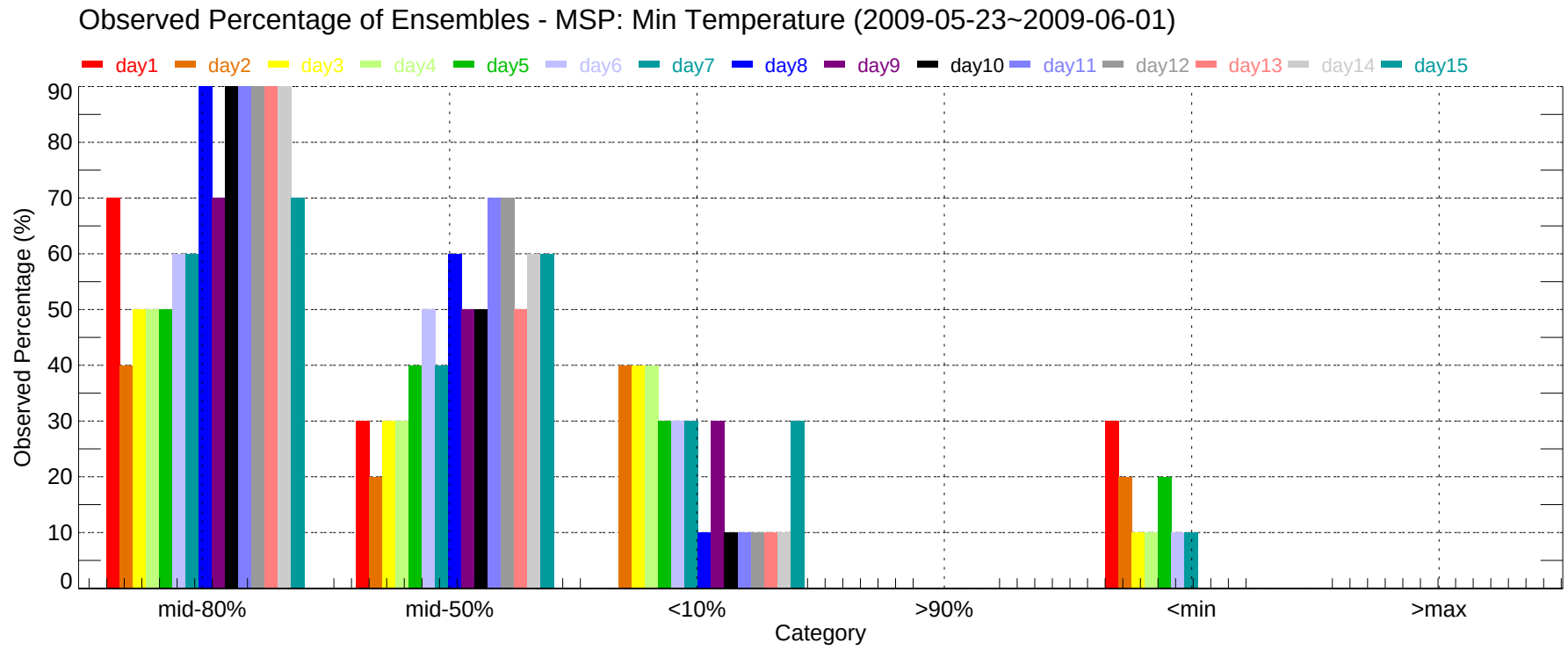

Observed Percentage Deviation of Ensembles - MIA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

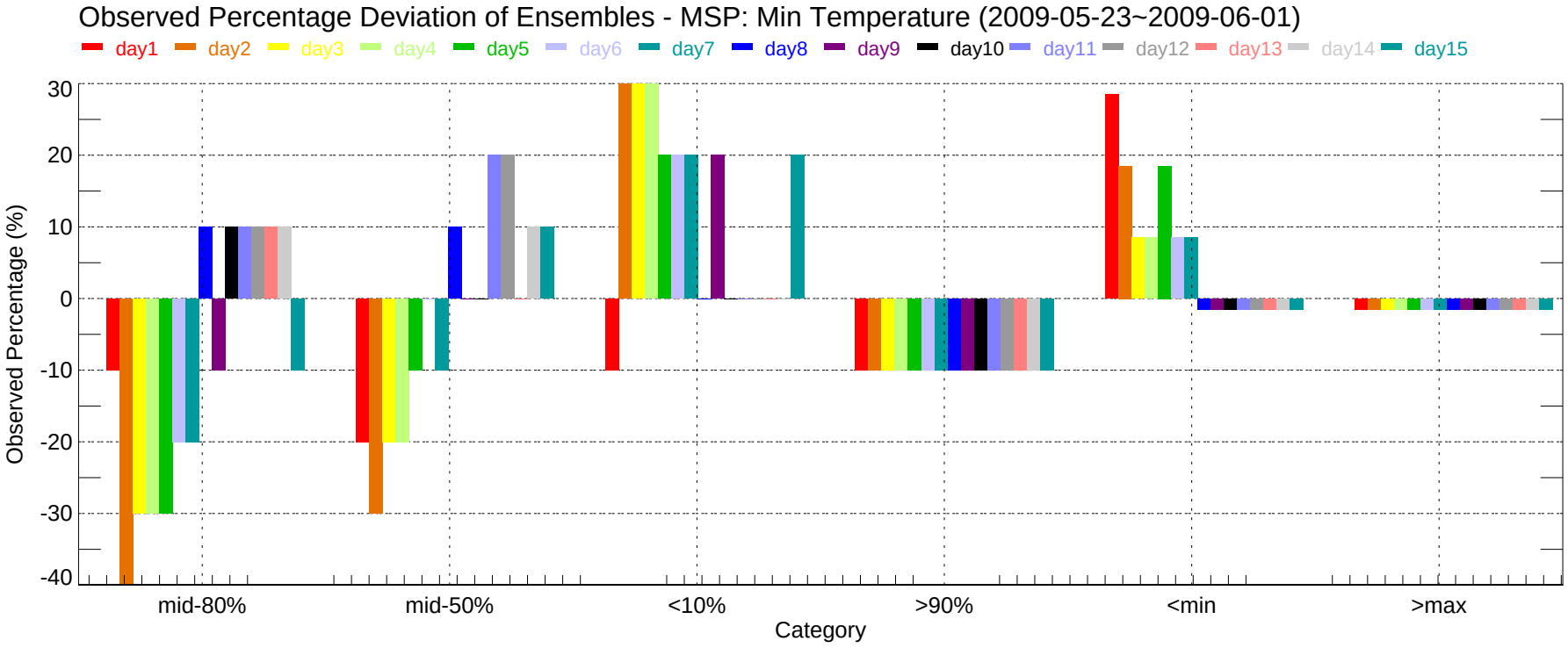

Observed Percentage of Ensembles - MKE: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

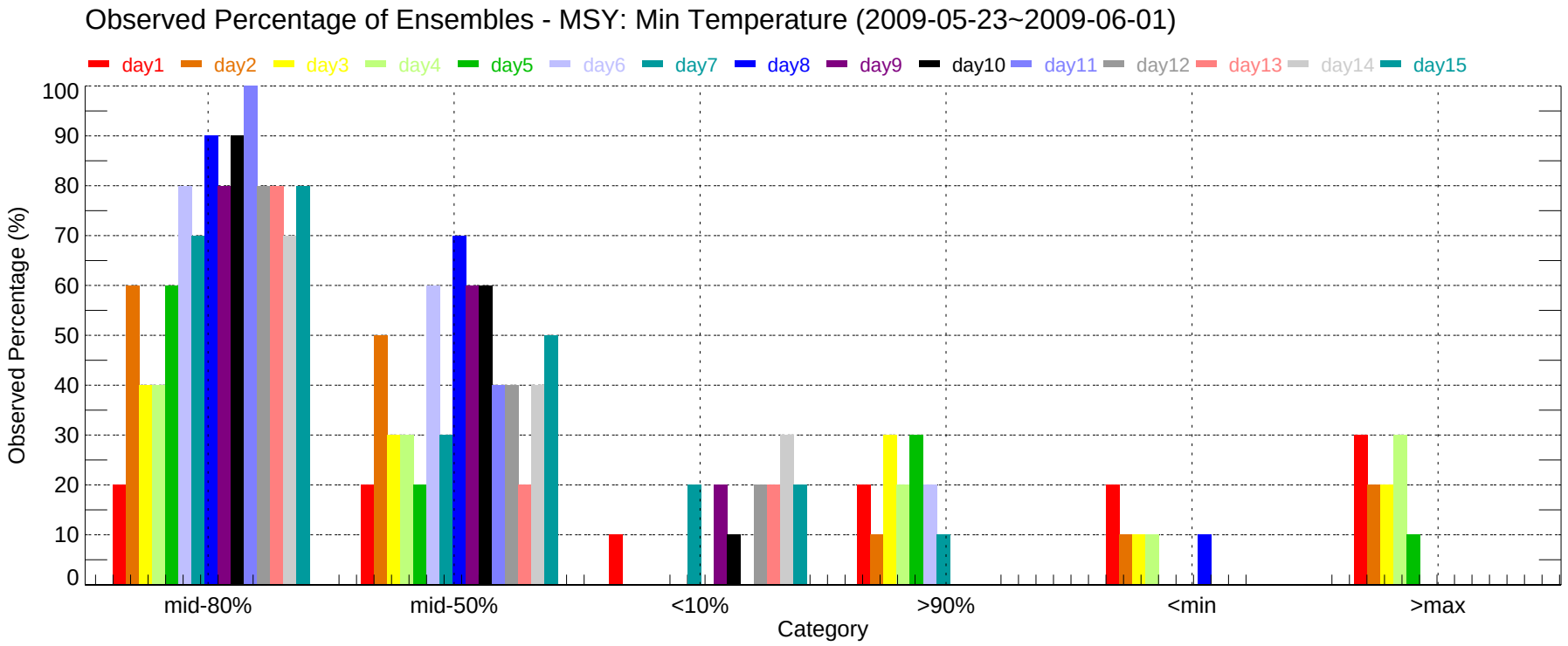

Observed Percentage Deviation of Ensembles - MKE: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

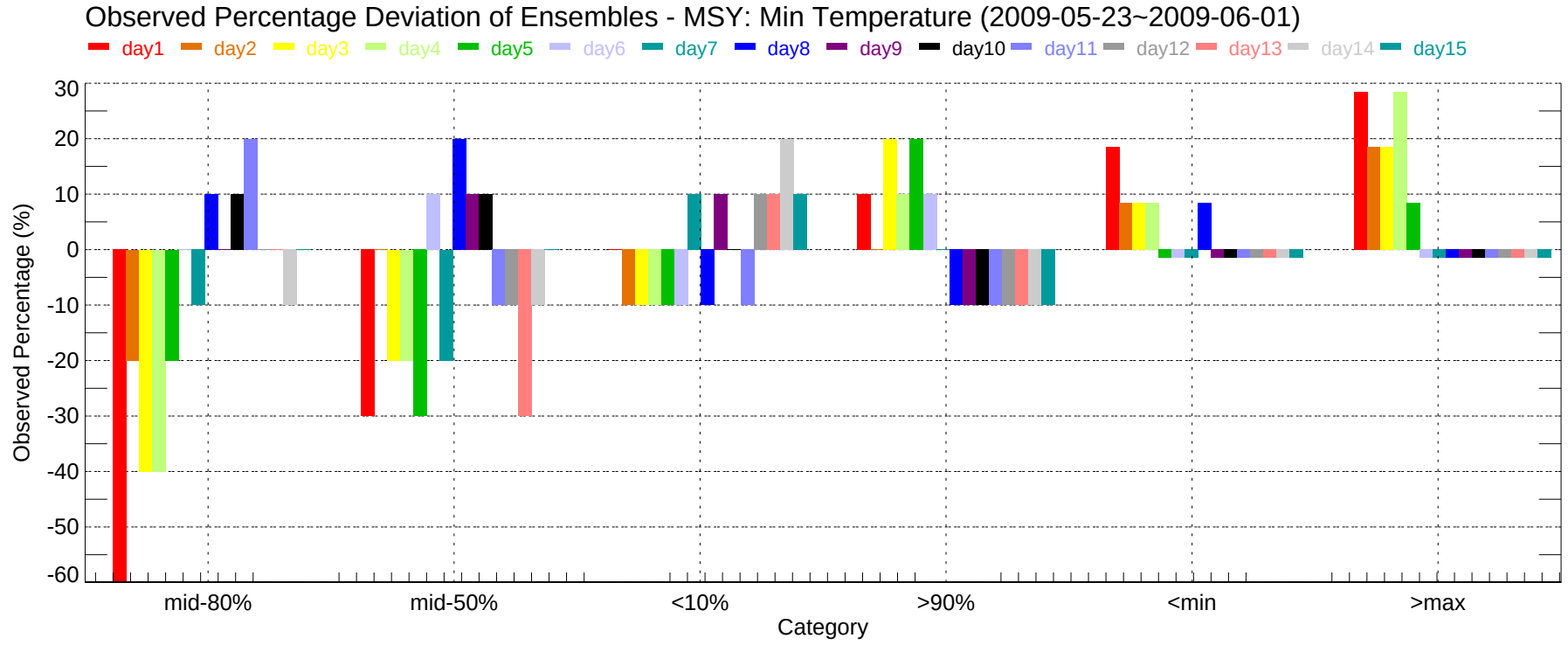

Observed Percentage of Ensembles - MOB: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

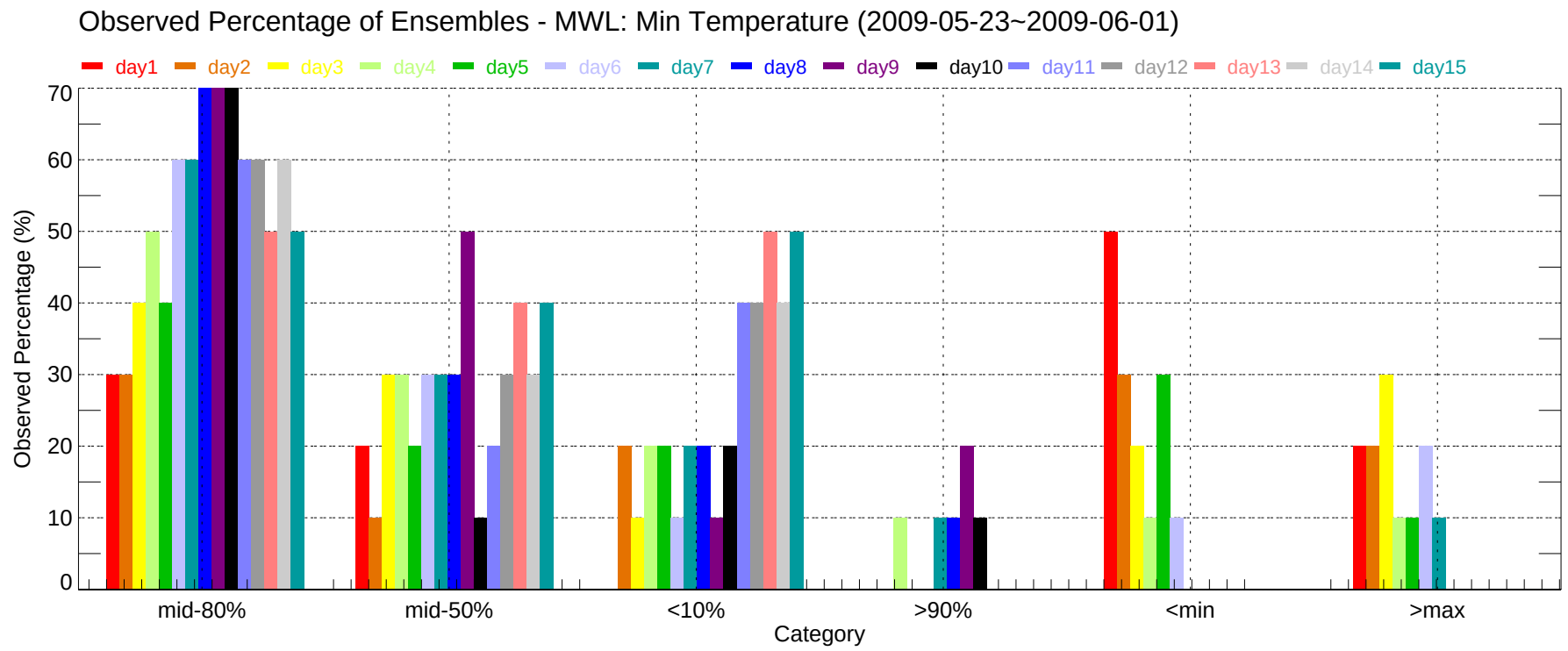

Observed Percentage Deviation of Ensembles - MOB: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

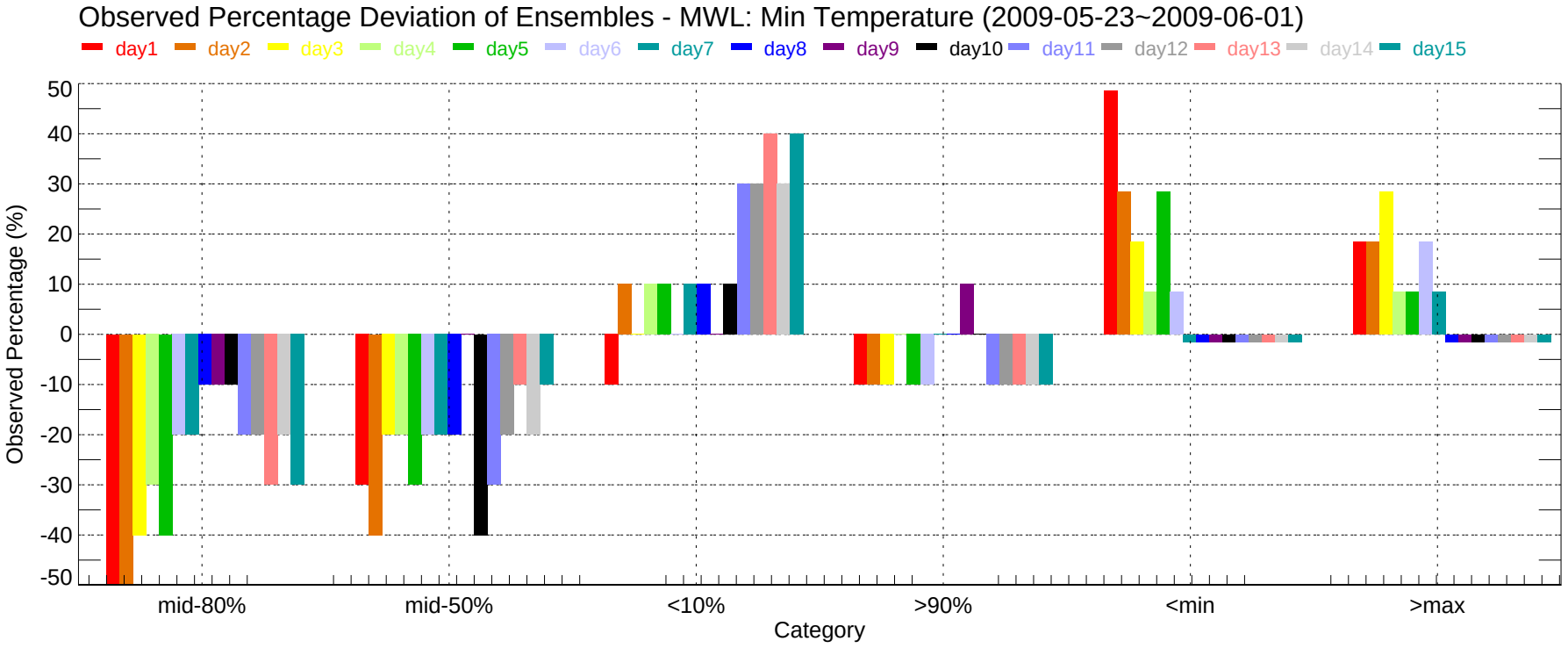

Observed Percentage of Ensembles - MSP: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

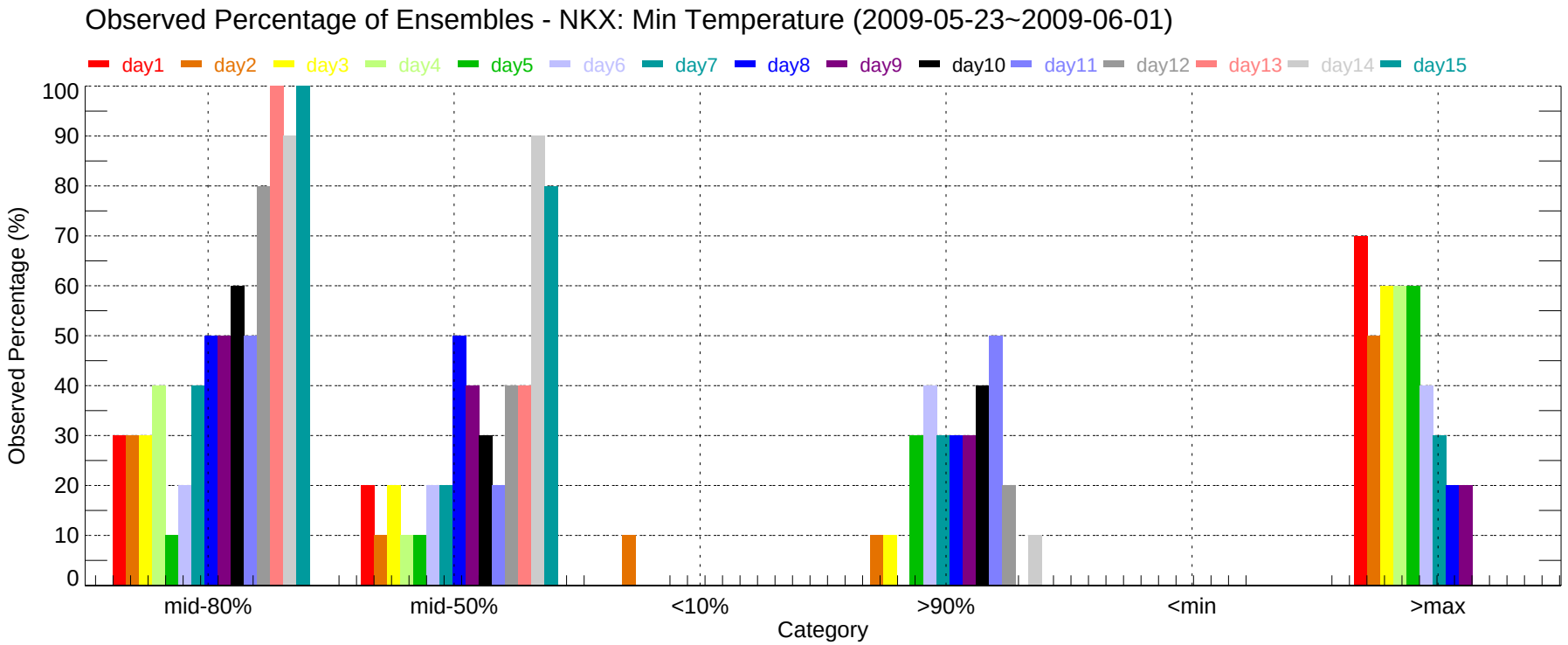

Observed Percentage Deviation of Ensembles - MSP: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

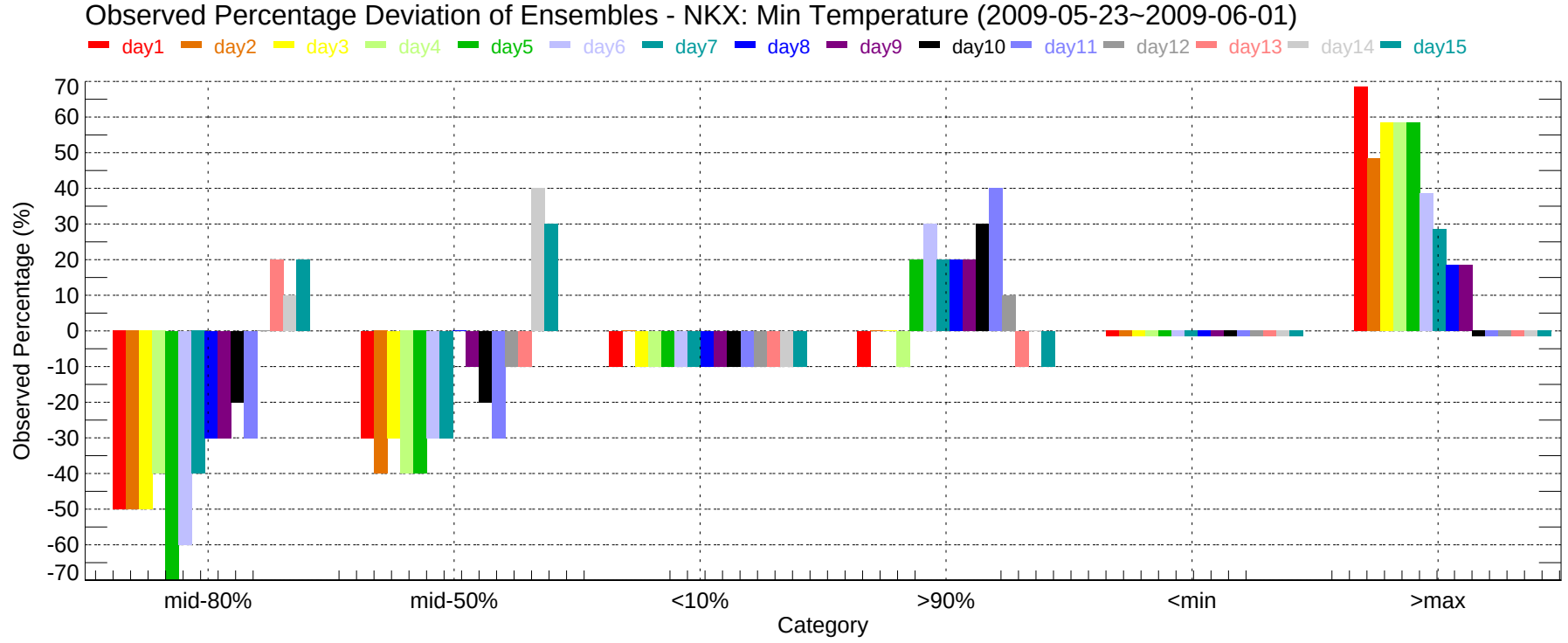

Observed Percentage of Ensembles - MSY: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

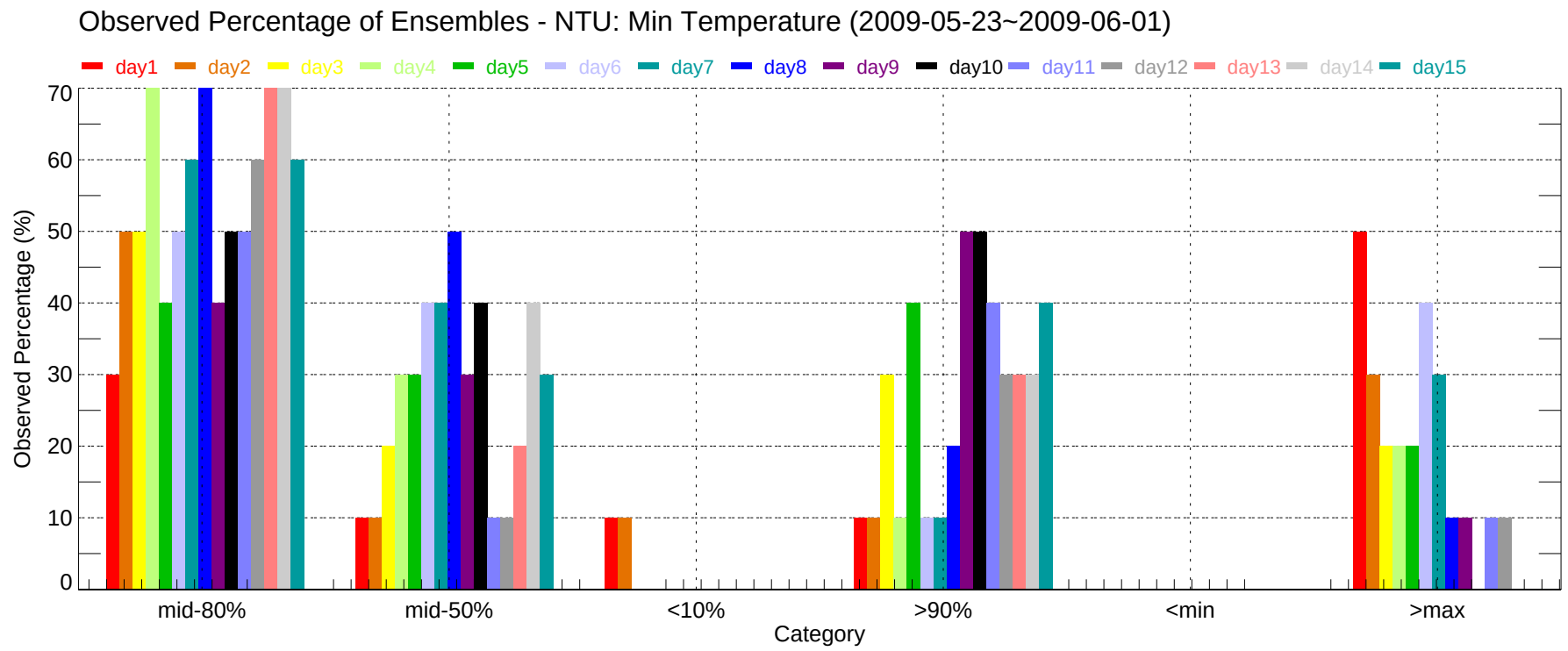

Observed Percentage Deviation of Ensembles - MSY: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

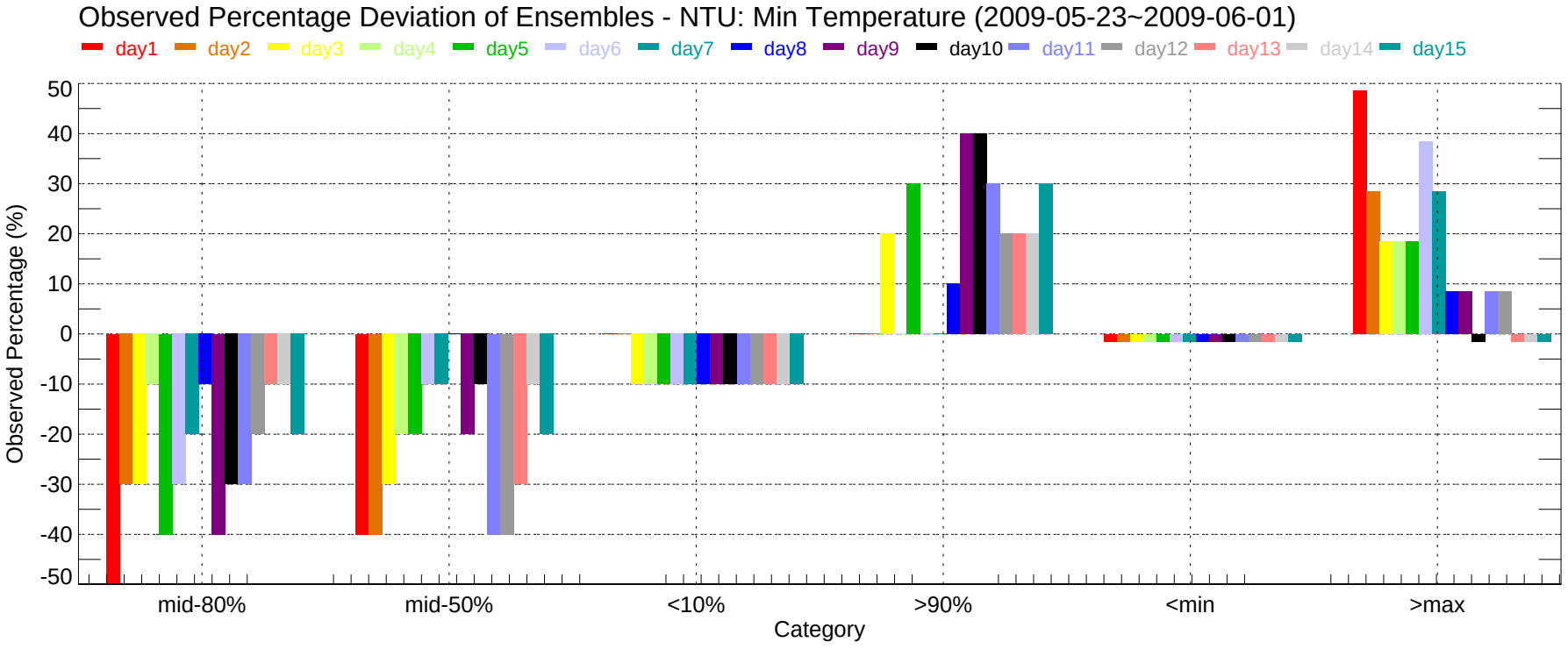

Observed Percentage of Ensembles - MWL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

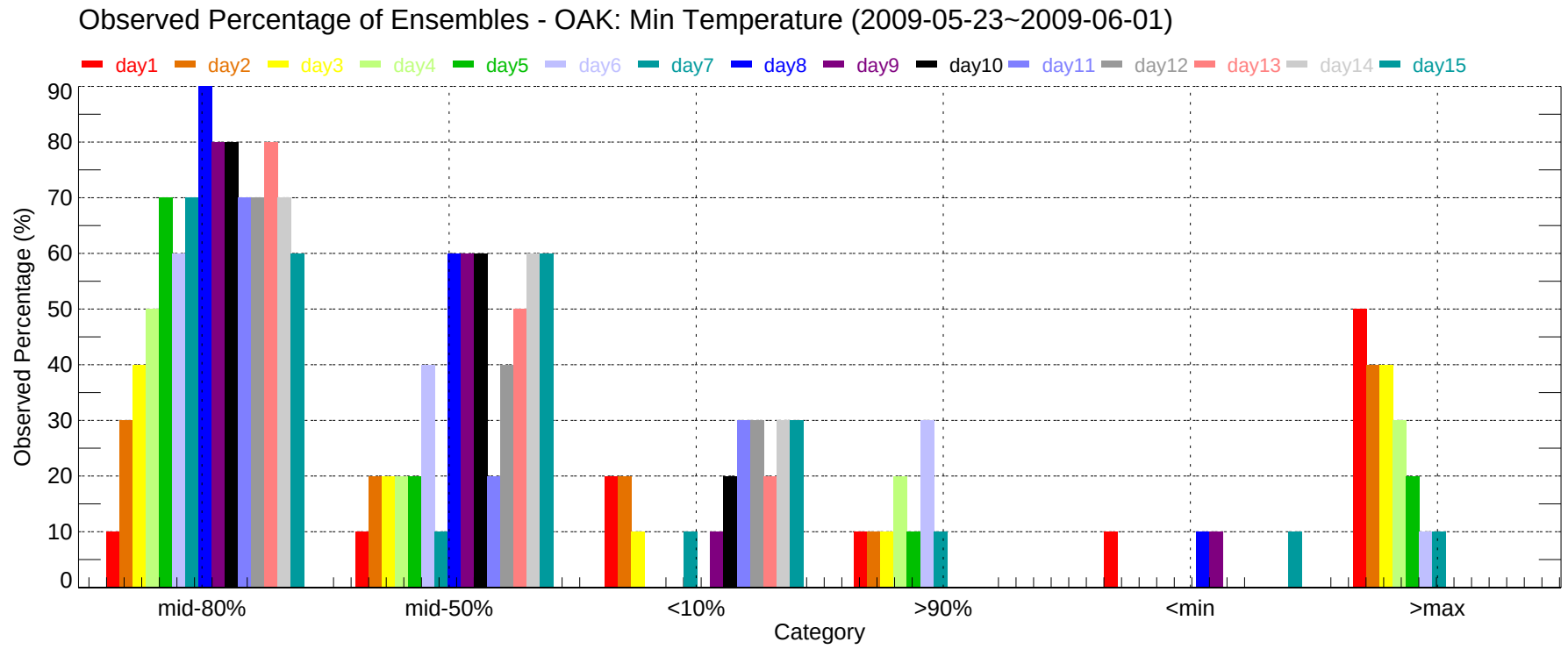

Observed Percentage Deviation of Ensembles - MWL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

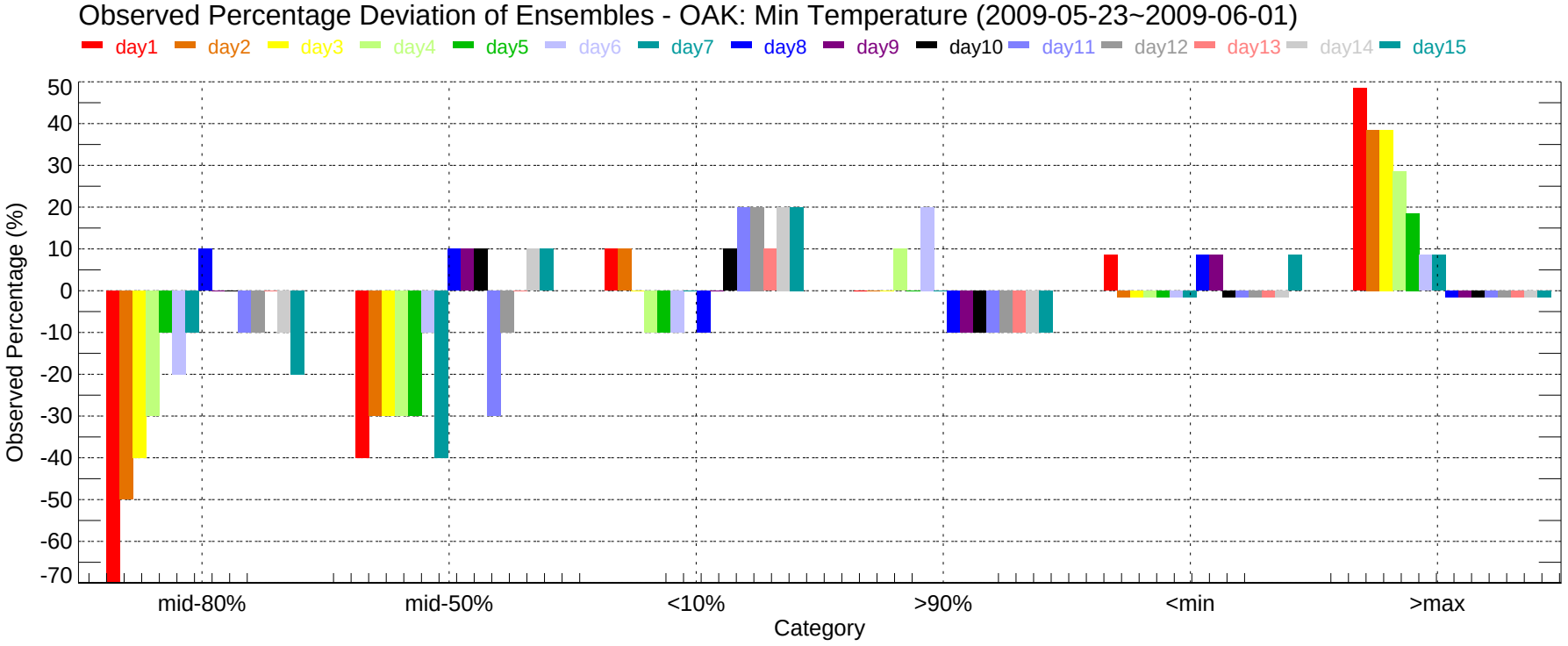

Observed Percentage of Ensembles - NKX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

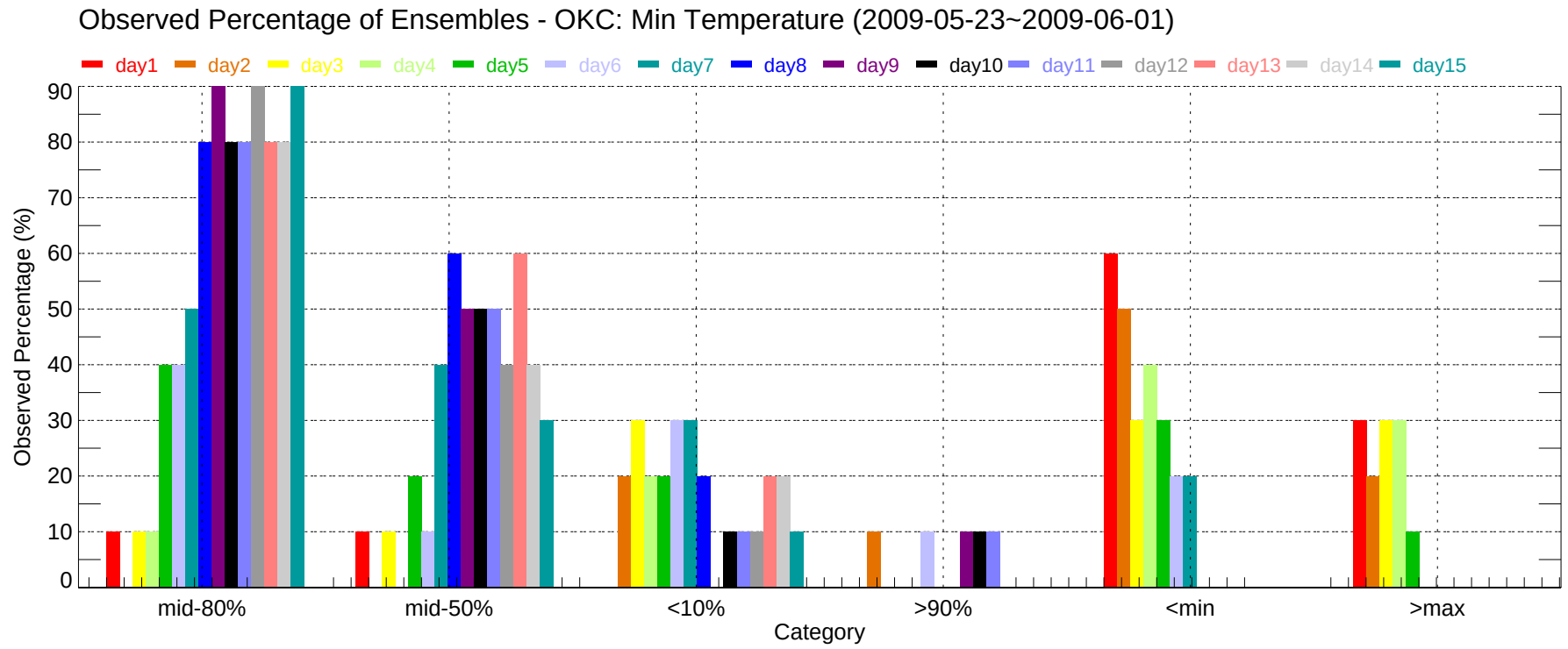

Observed Percentage Deviation of Ensembles - NKX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

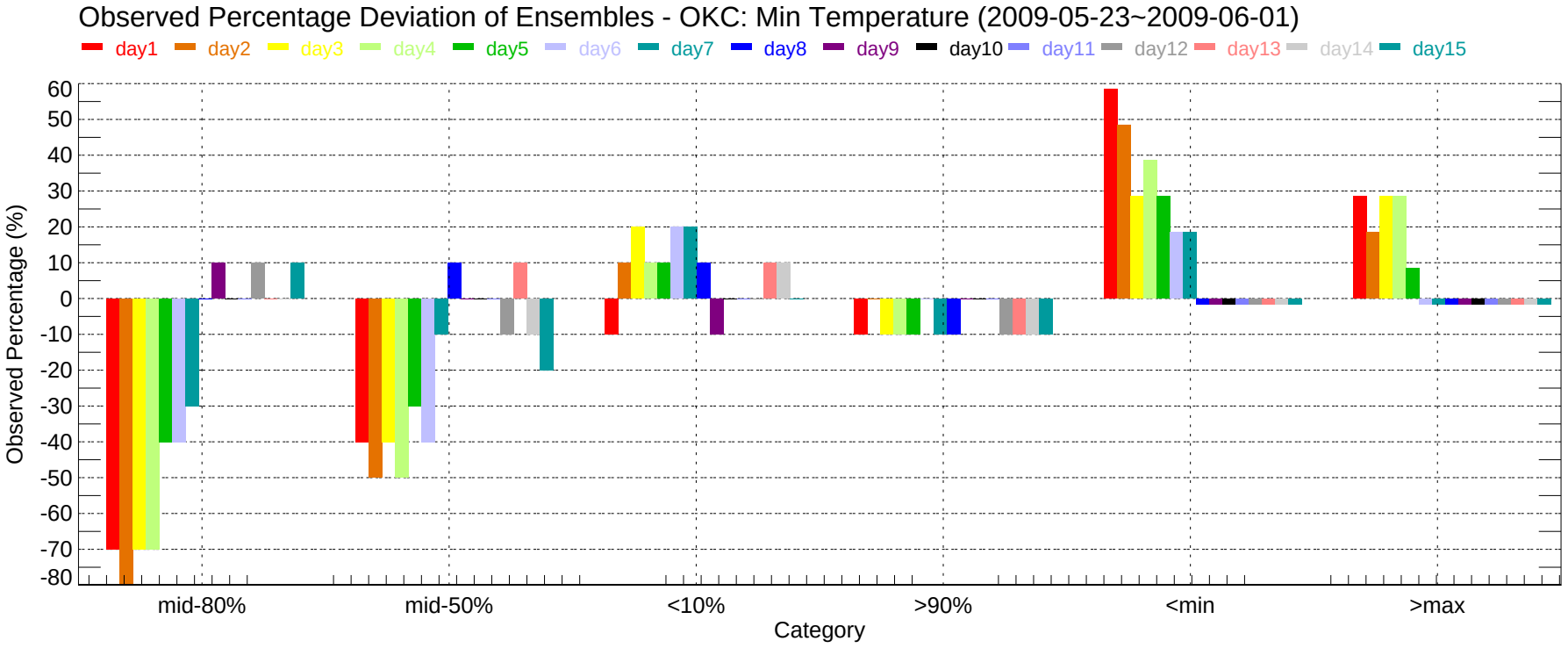

Observed Percentage of Ensembles - NTU: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

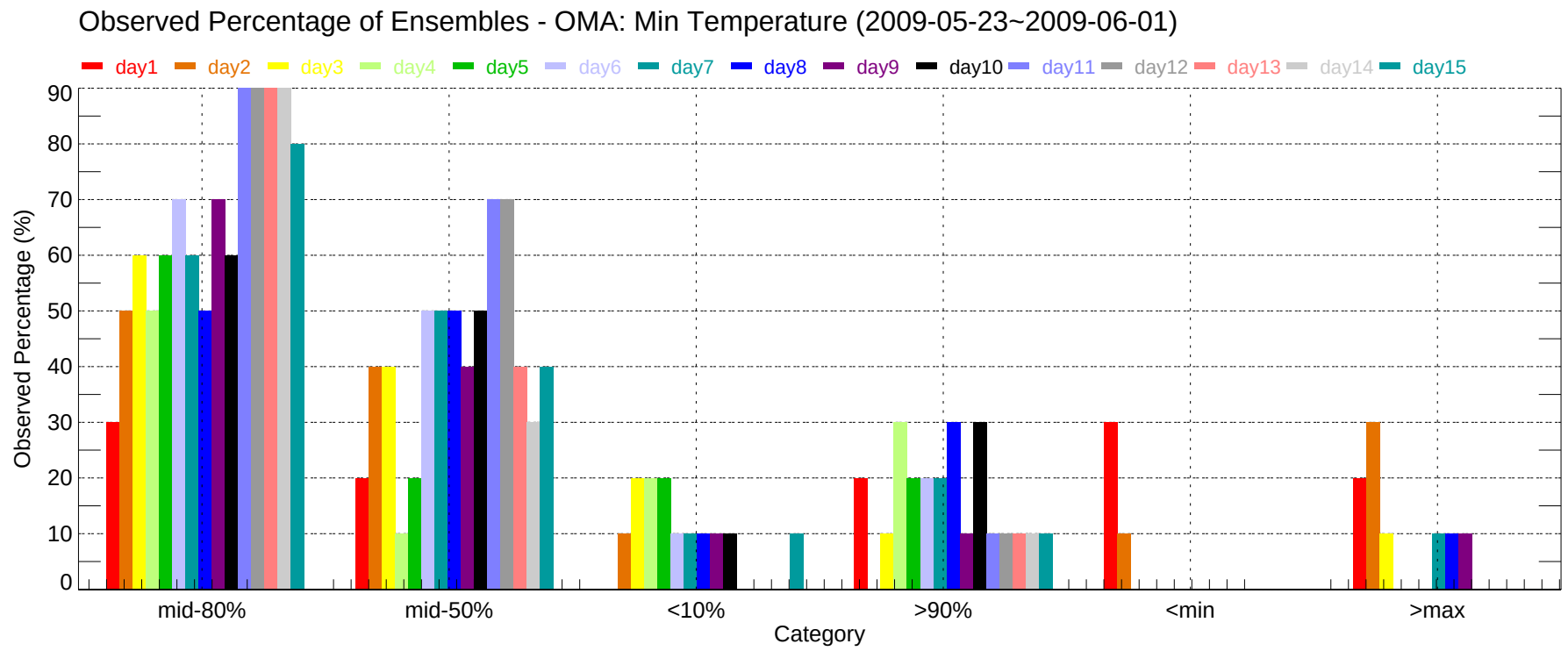

Observed Percentage Deviation of Ensembles - NTU: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

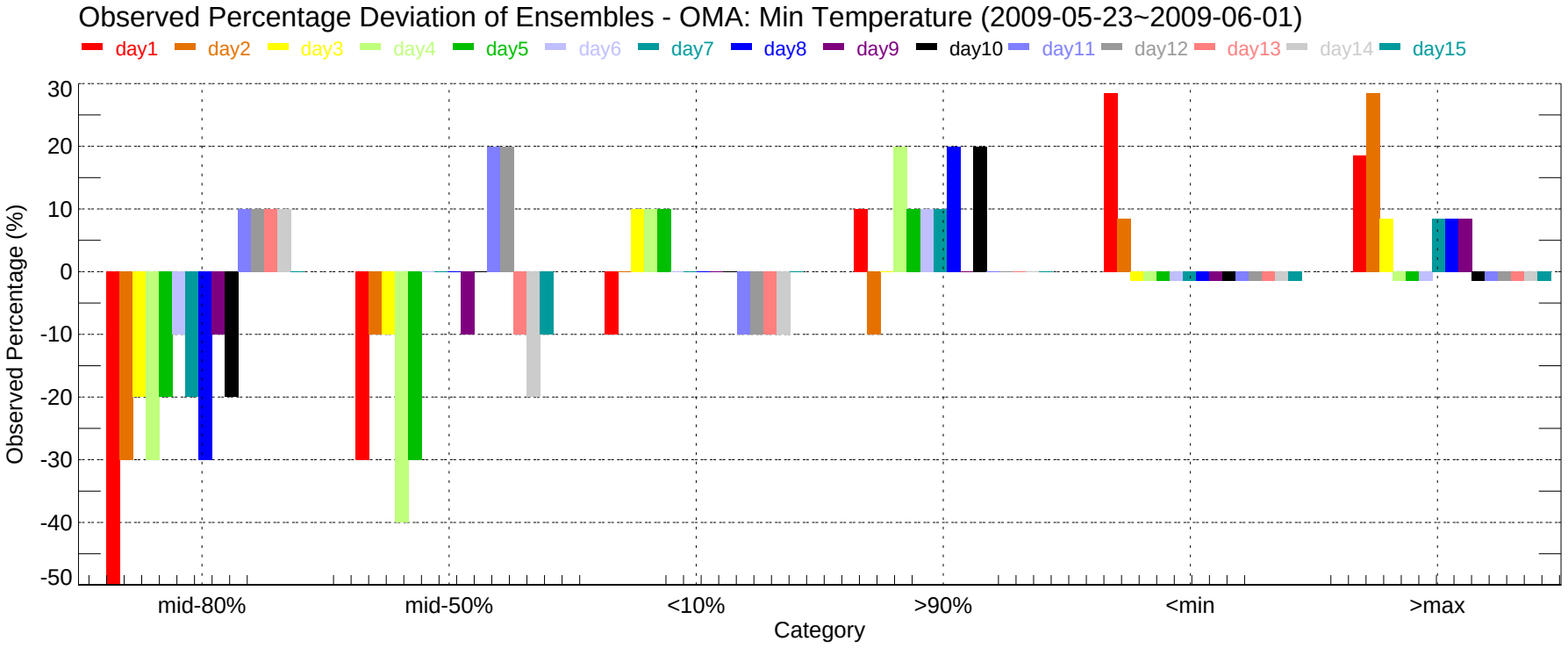

Observed Percentage of Ensembles - OAK: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

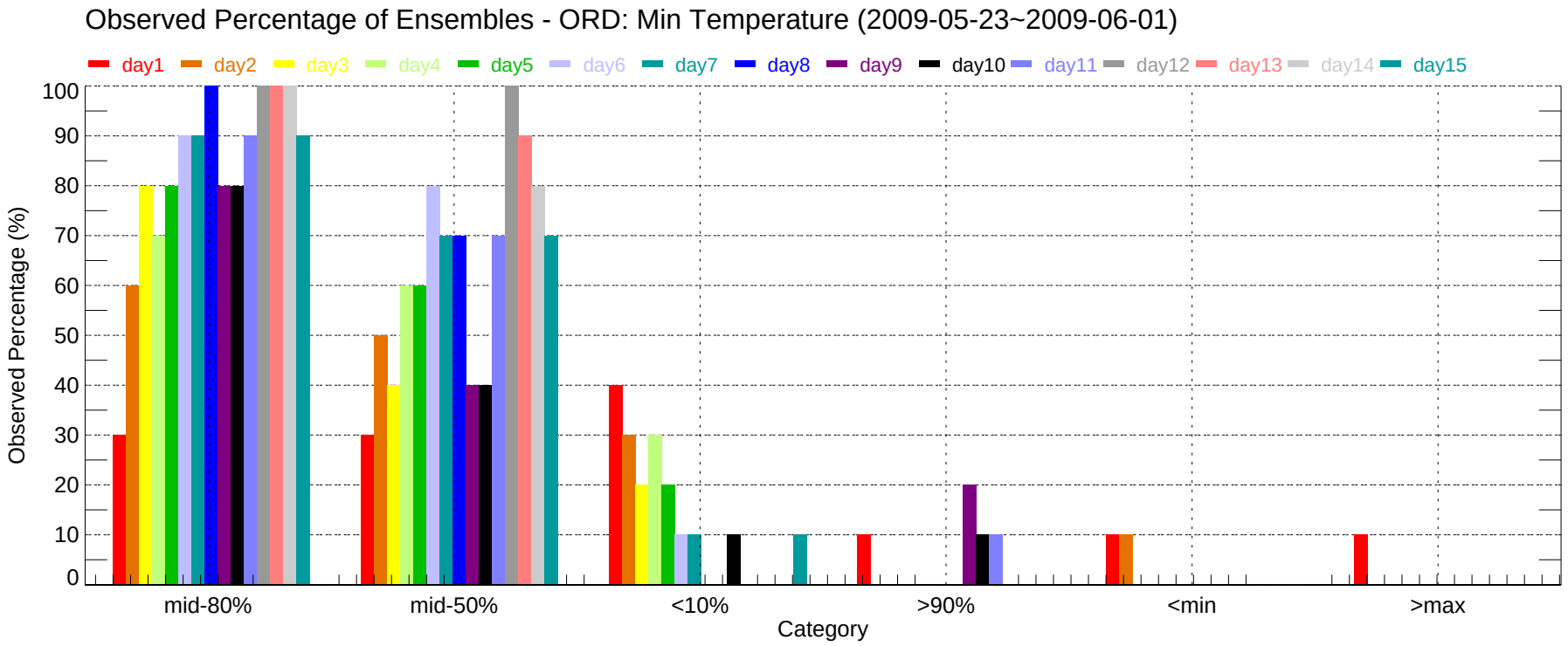

Observed Percentage Deviation of Ensembles - OAK: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

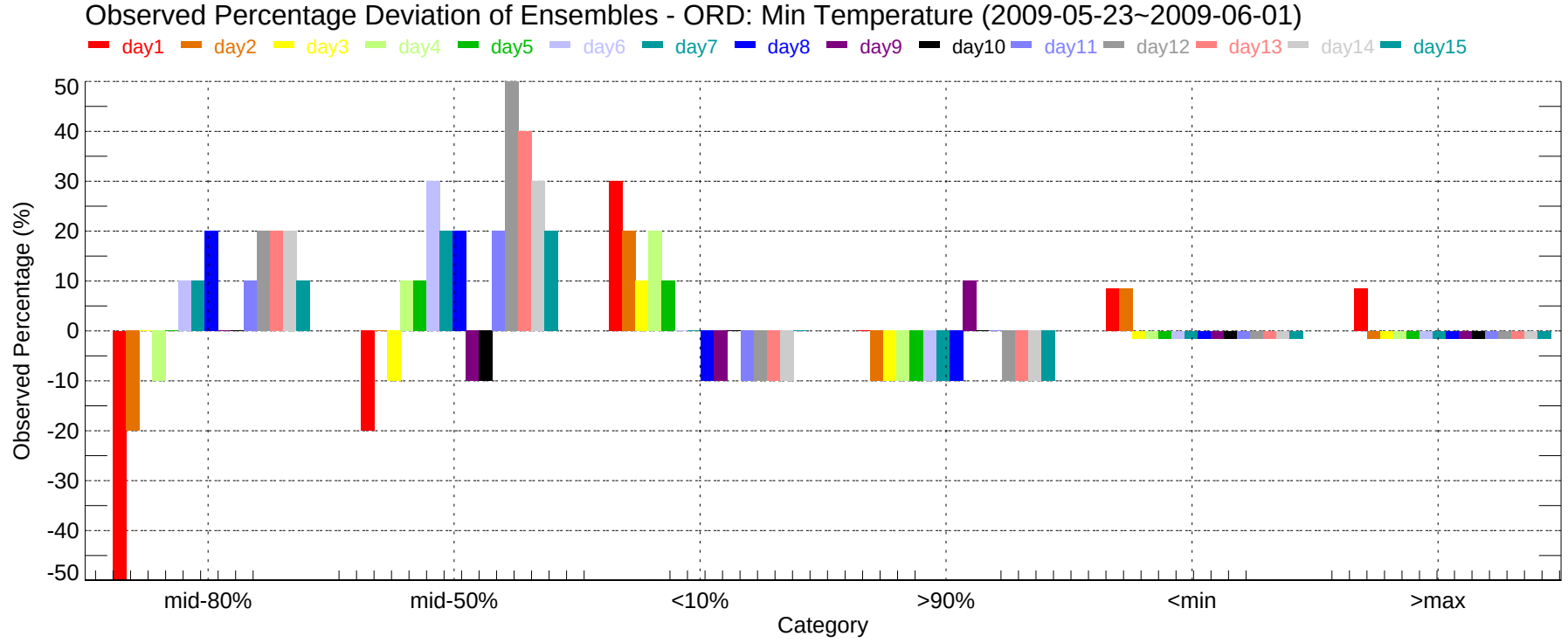

Observed Percentage of Ensembles - OKC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

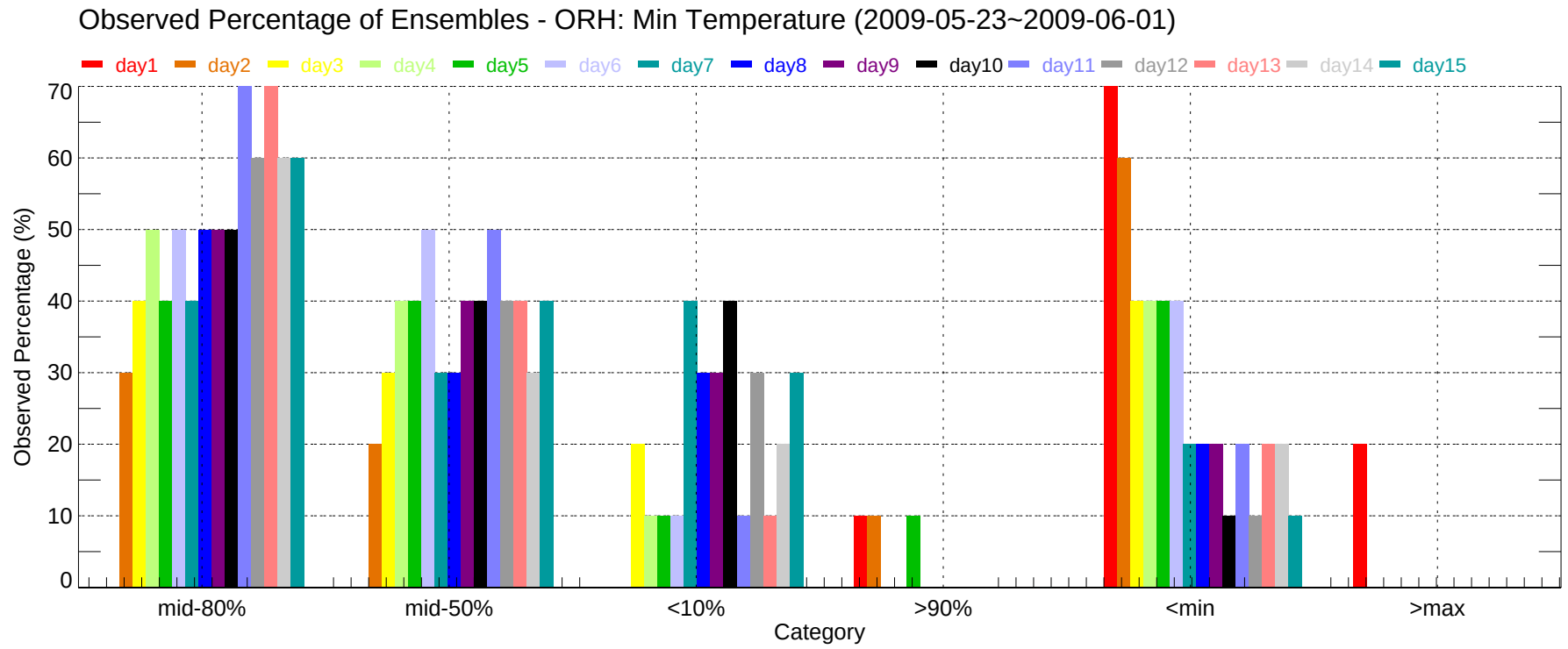

Observed Percentage Deviation of Ensembles - OKC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

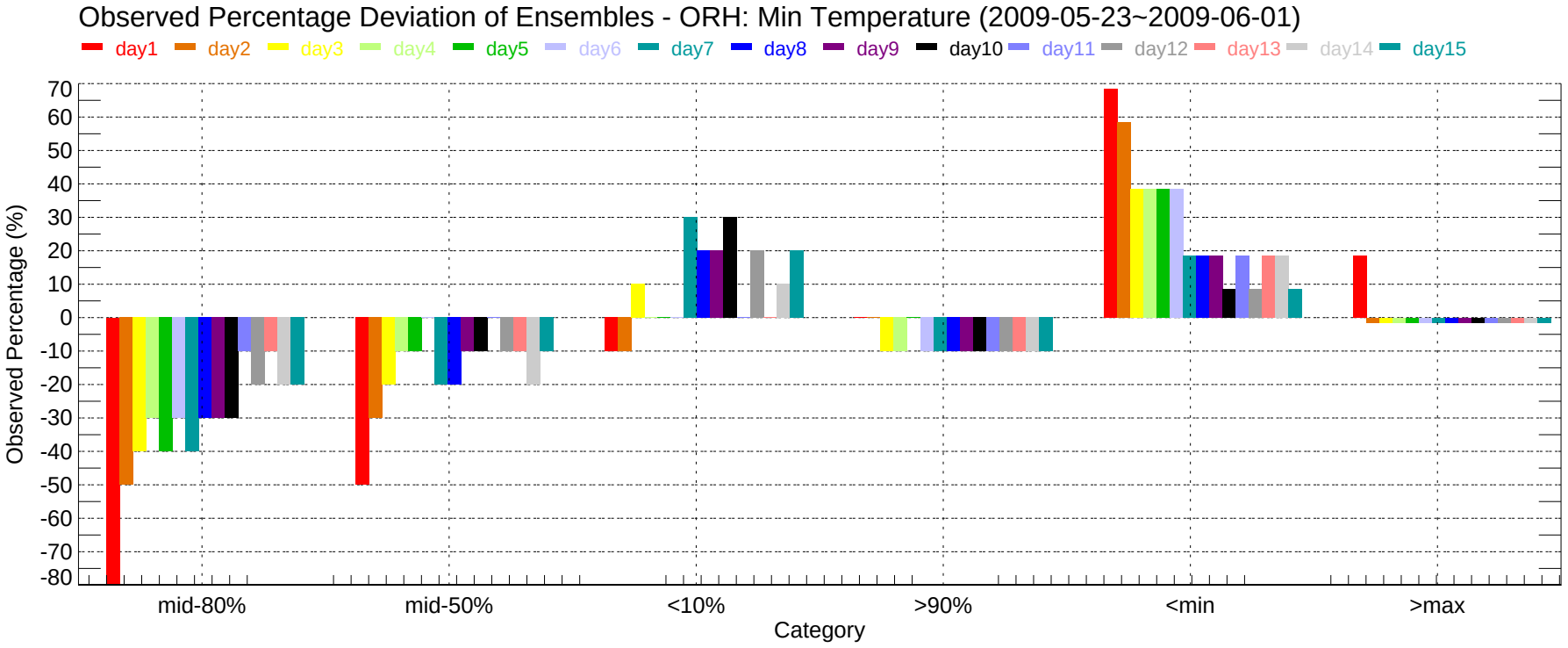

Observed Percentage of Ensembles - OMA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

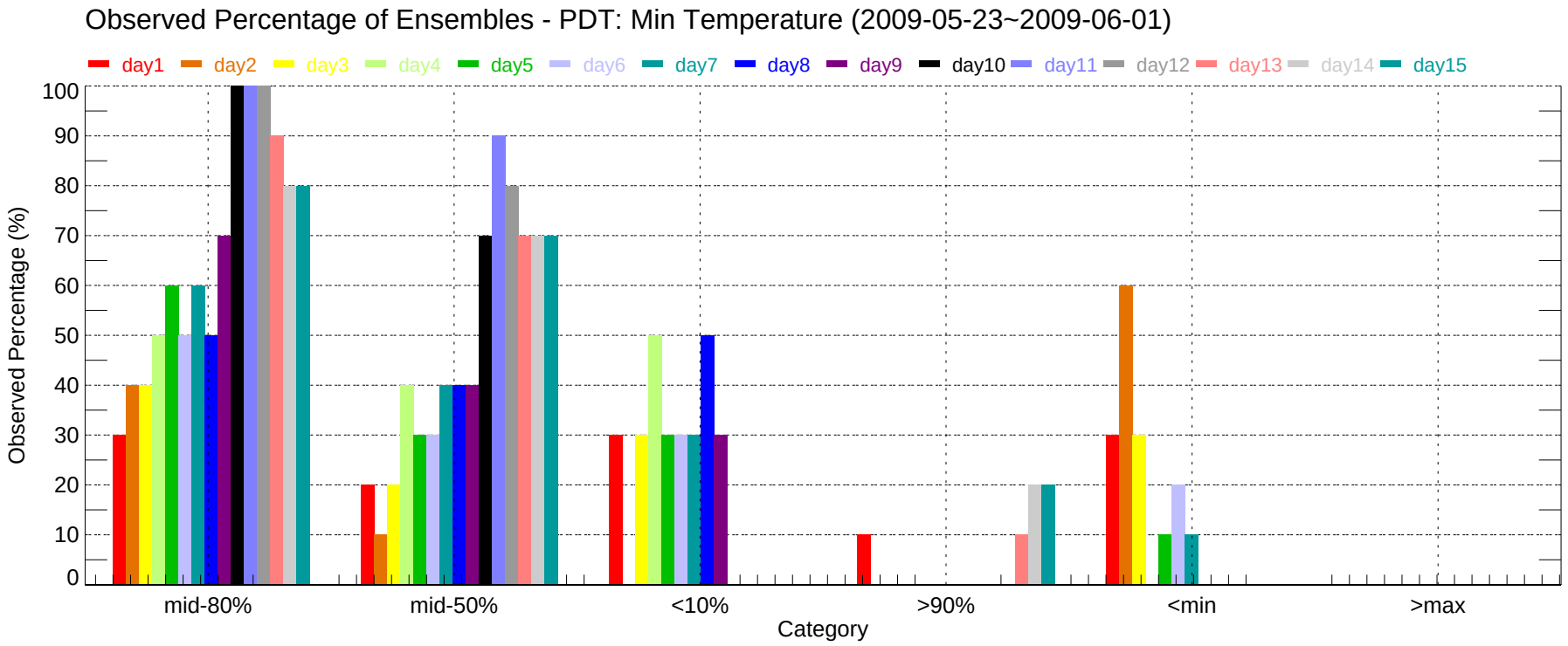

Observed Percentage Deviation of Ensembles - OMA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

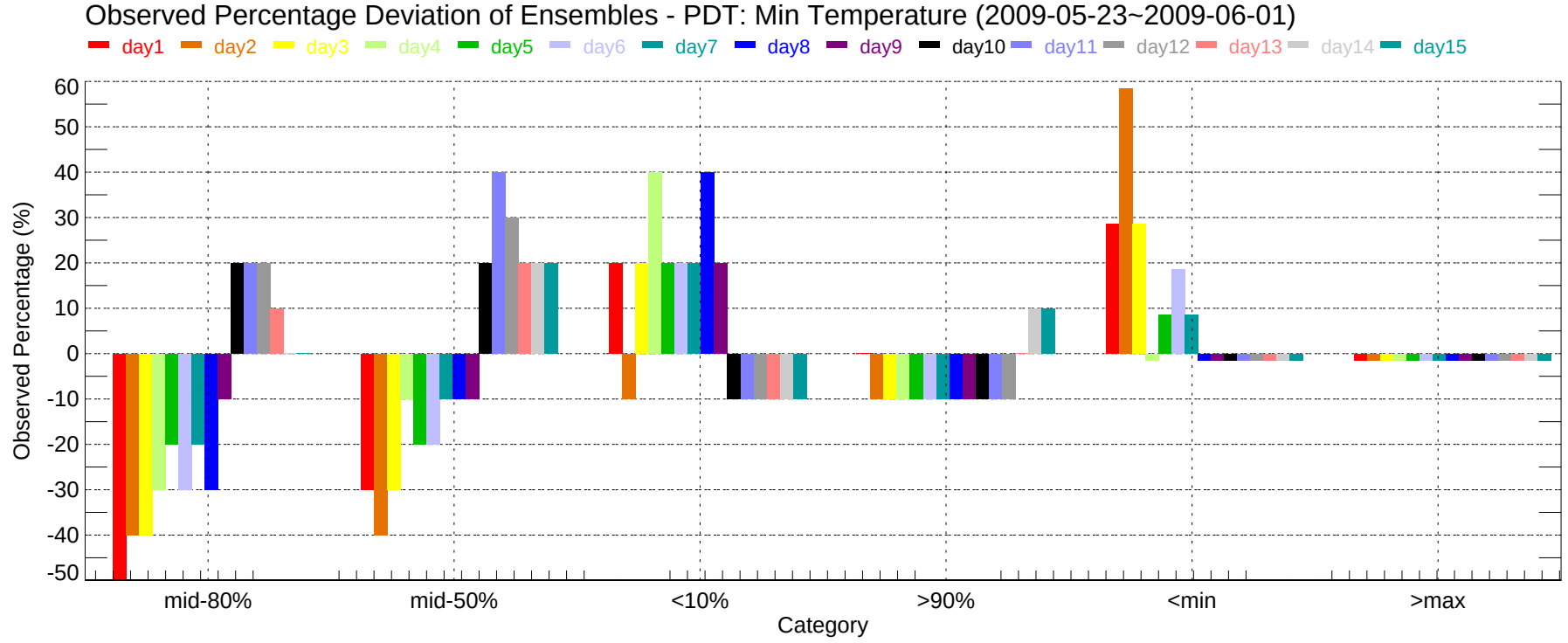

Observed Percentage of Ensembles - ORD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

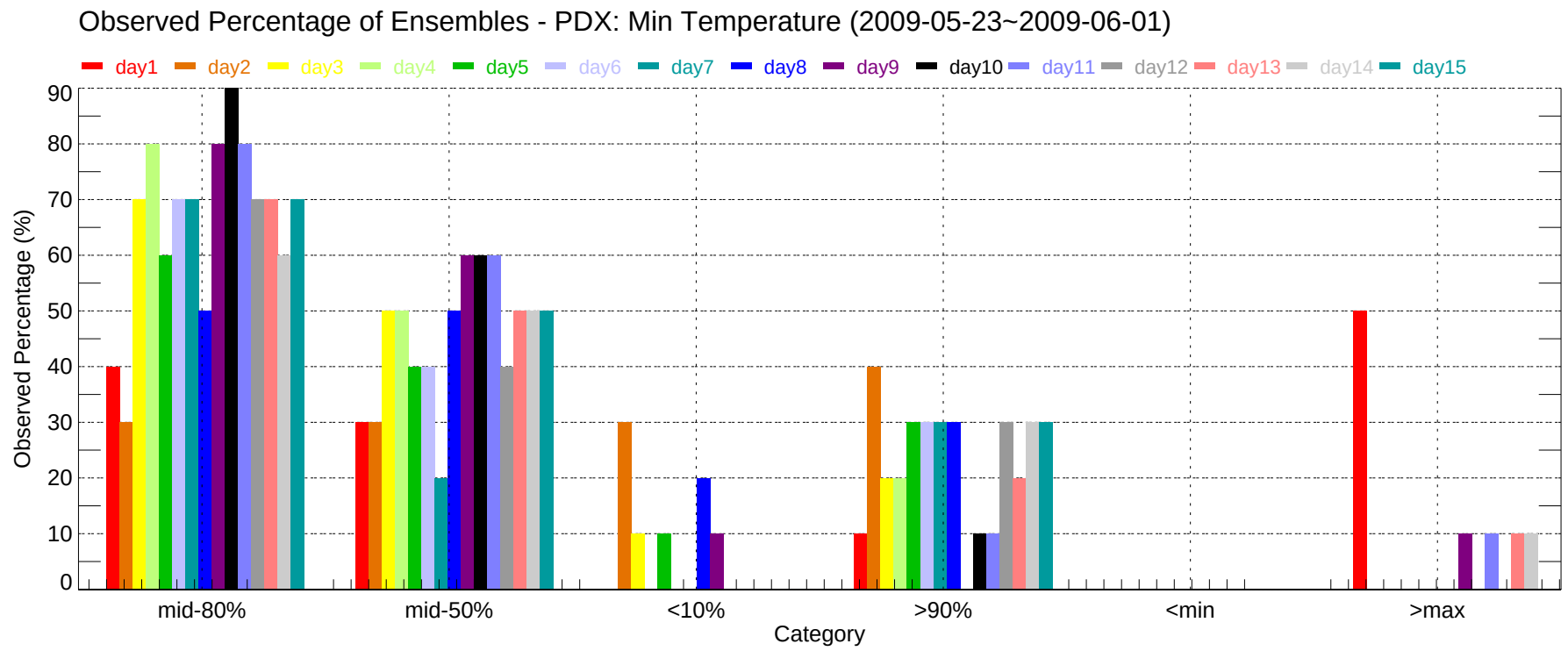

Observed Percentage Deviation of Ensembles - ORD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

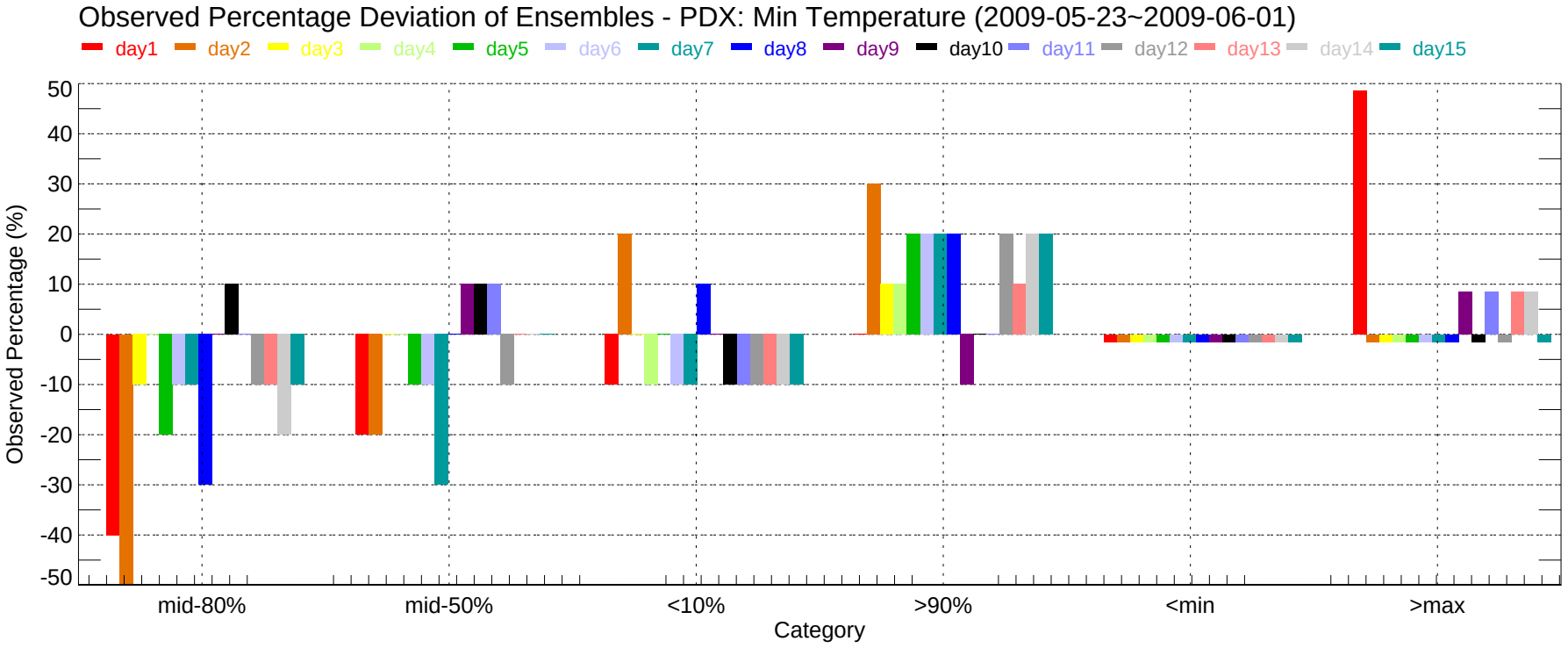

Observed Percentage of Ensembles - ORH: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

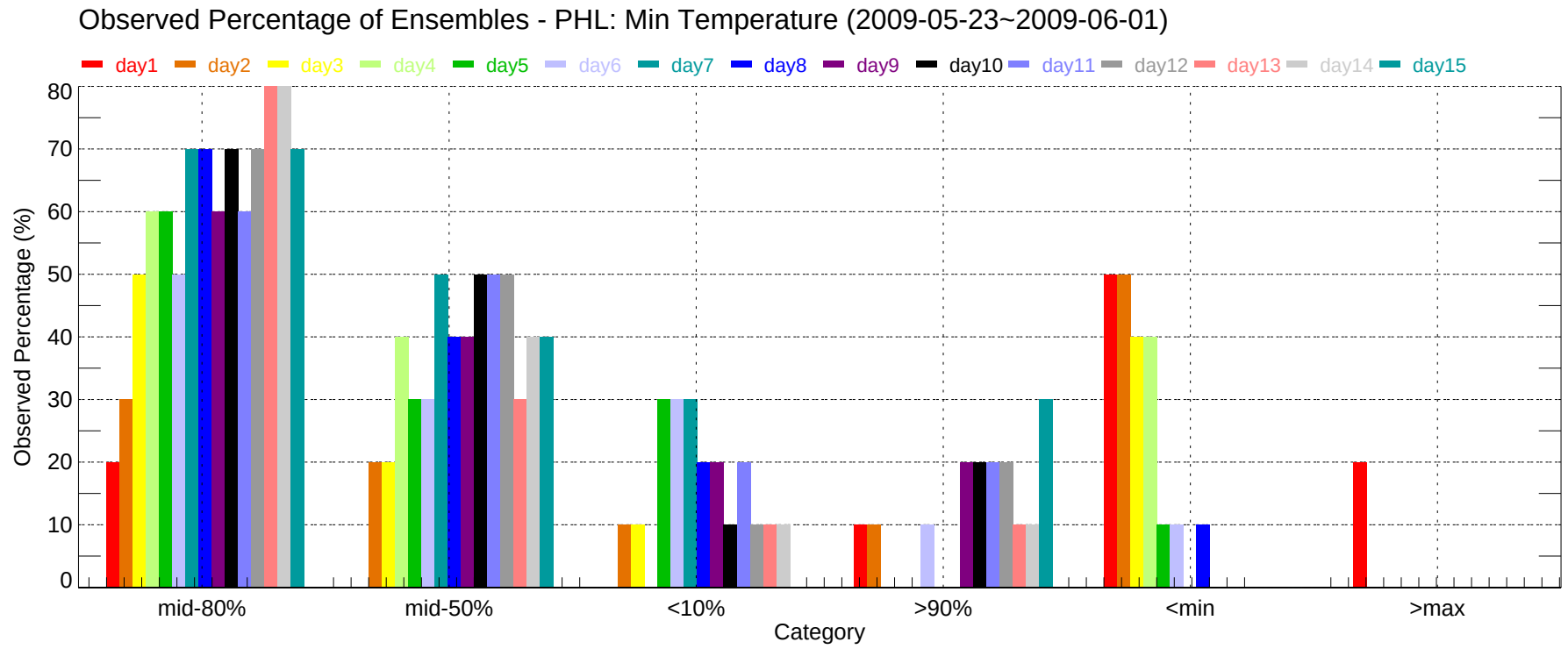

Observed Percentage Deviation of Ensembles - ORH: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

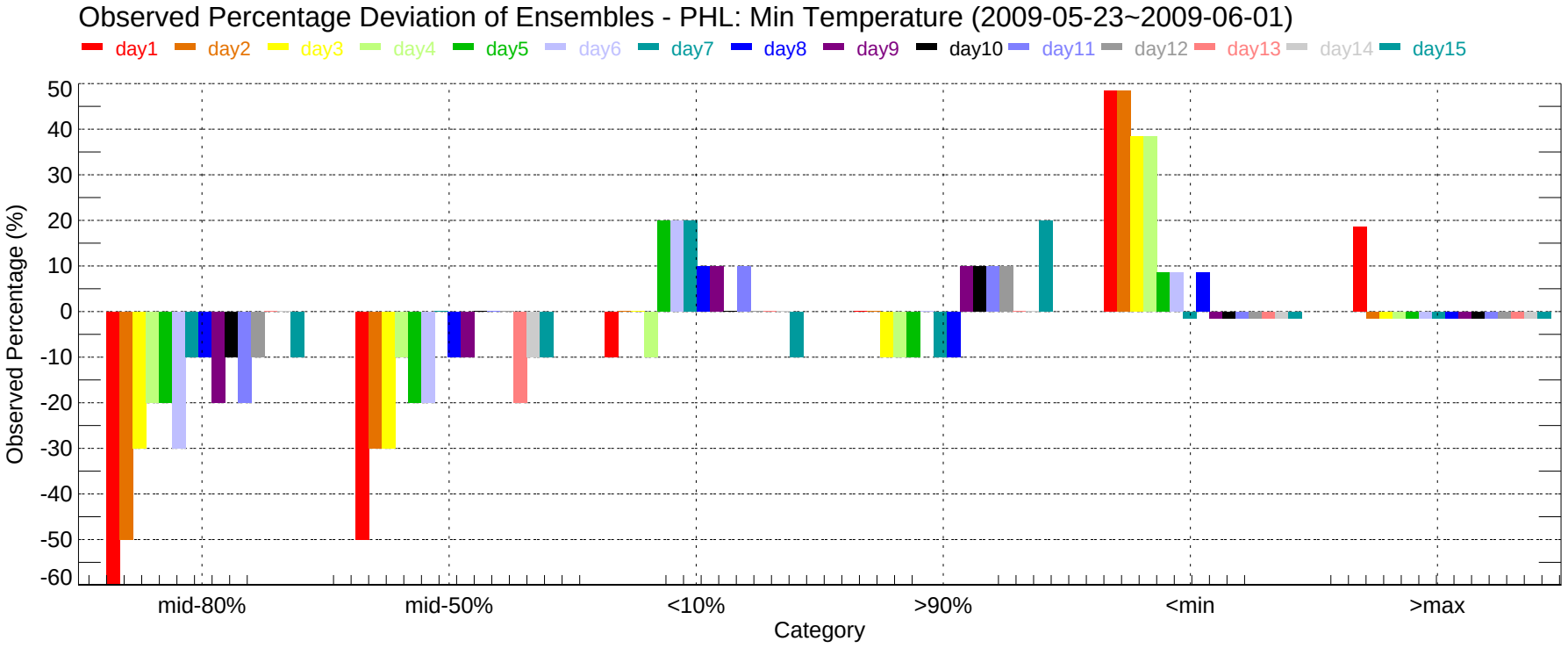

Observed Percentage of Ensembles - PDT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

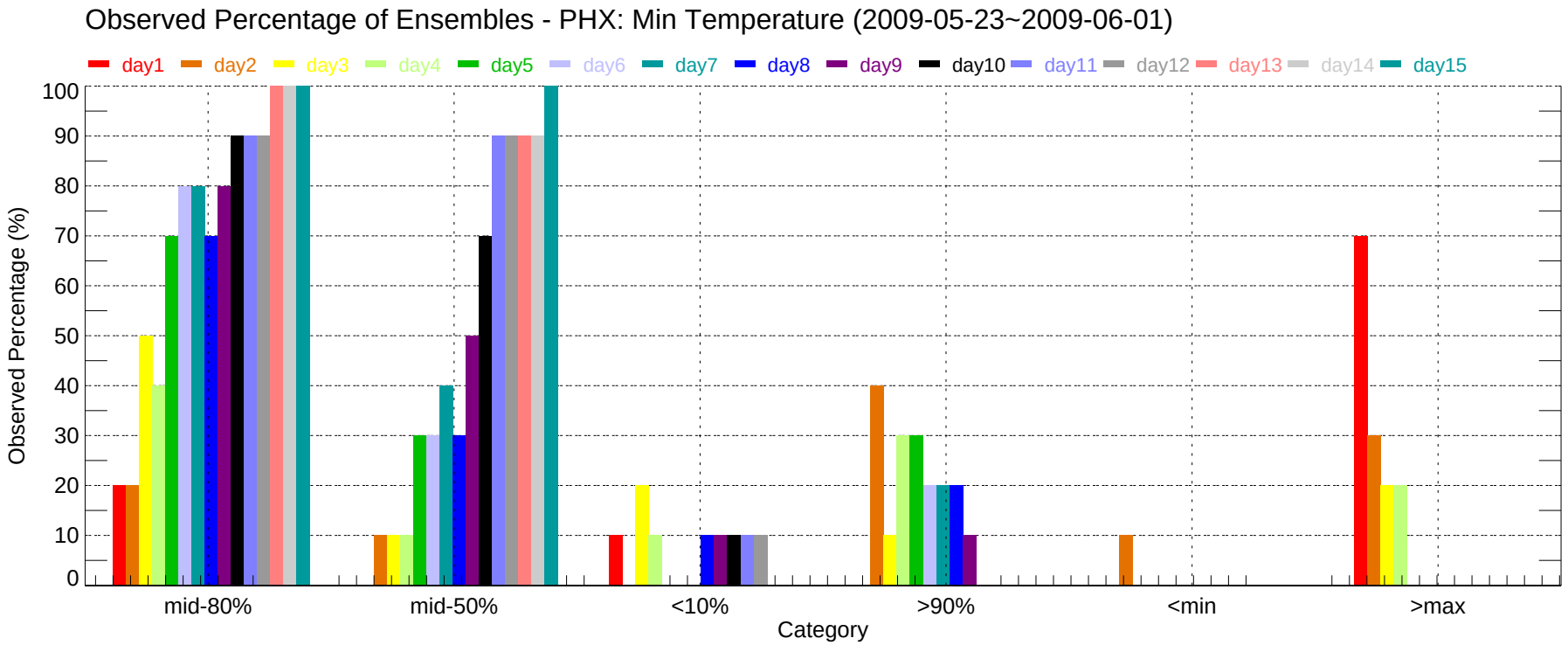

Observed Percentage Deviation of Ensembles - PDT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
60 50 40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

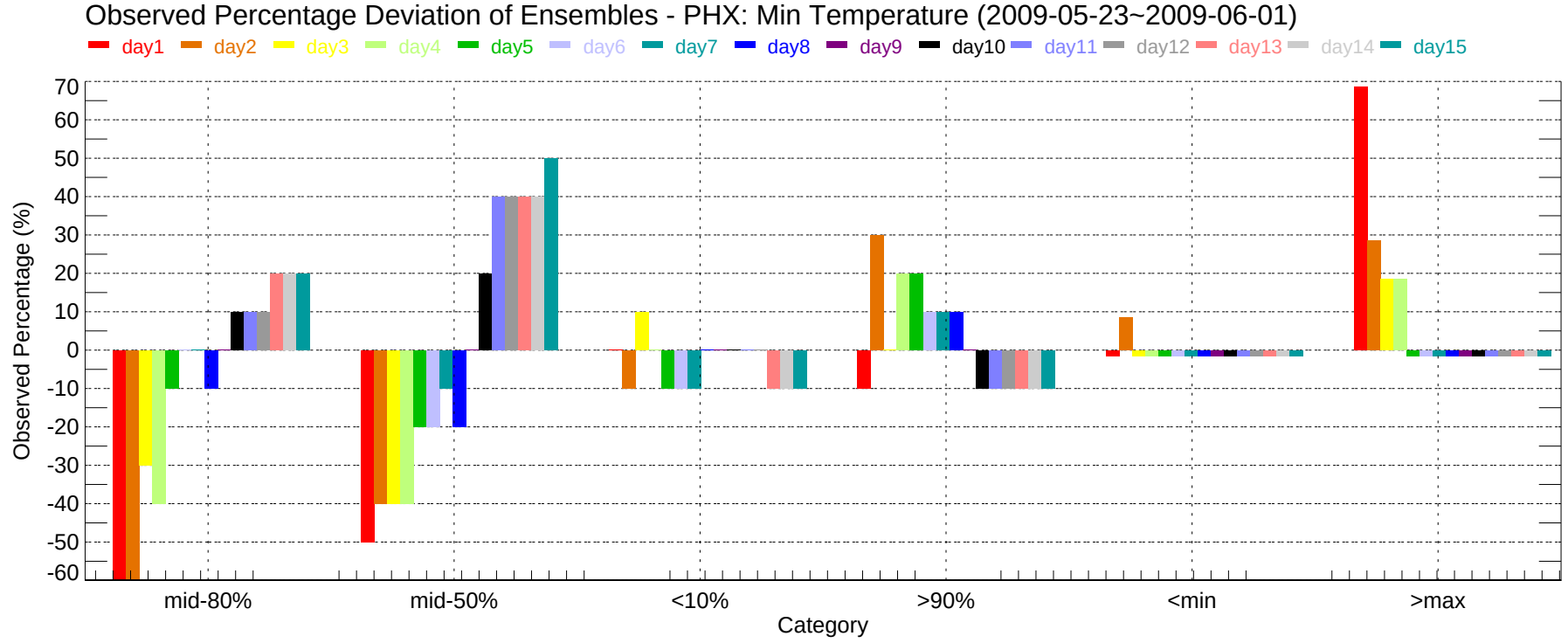

Observed Percentage of Ensembles - PDX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

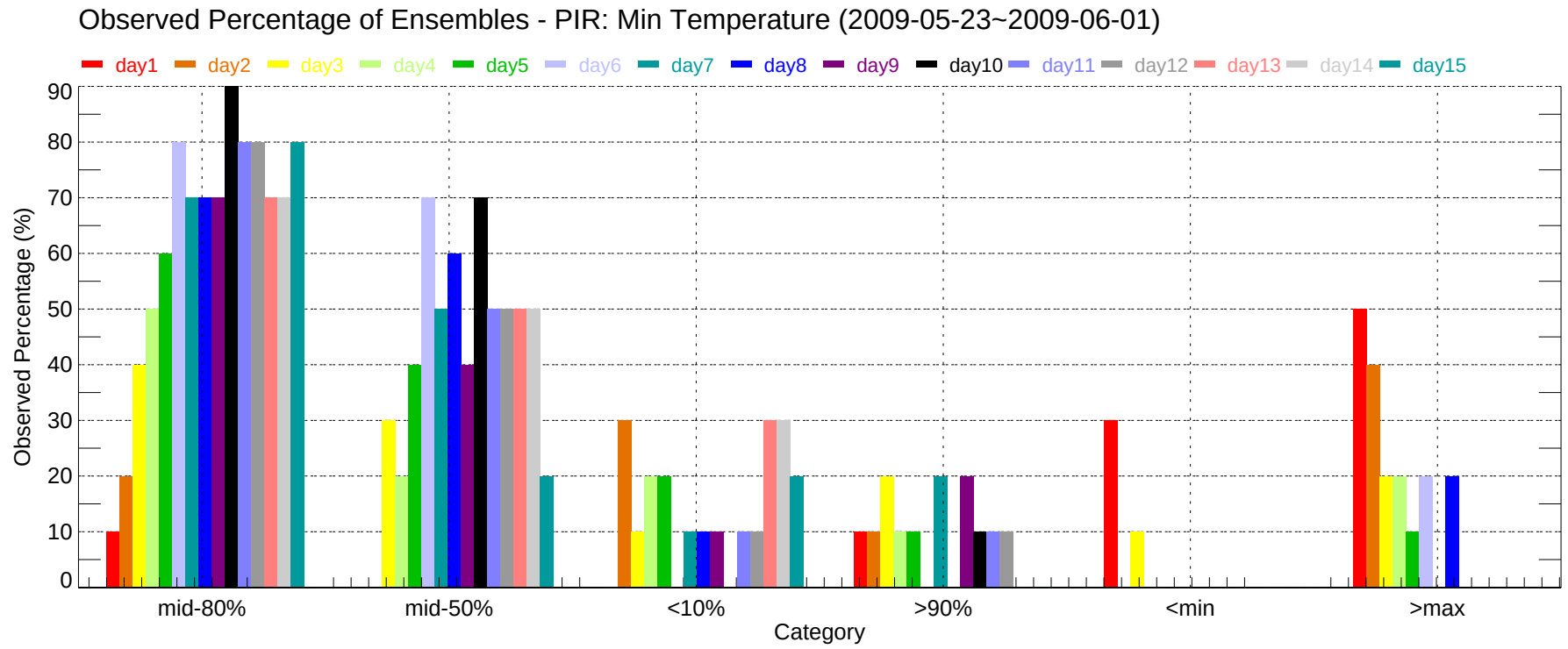

Observed Percentage Deviation of Ensembles - PDX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

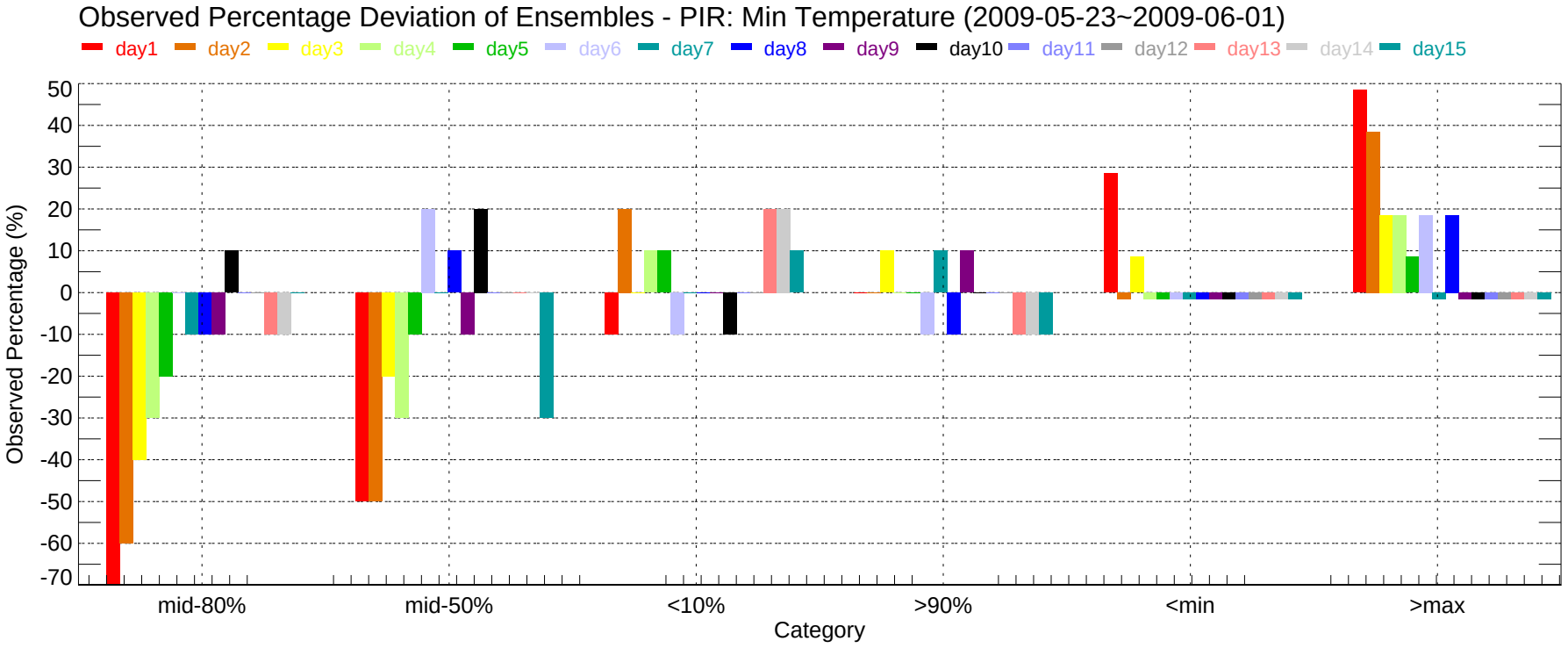

Observed Percentage of Ensembles - PHL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

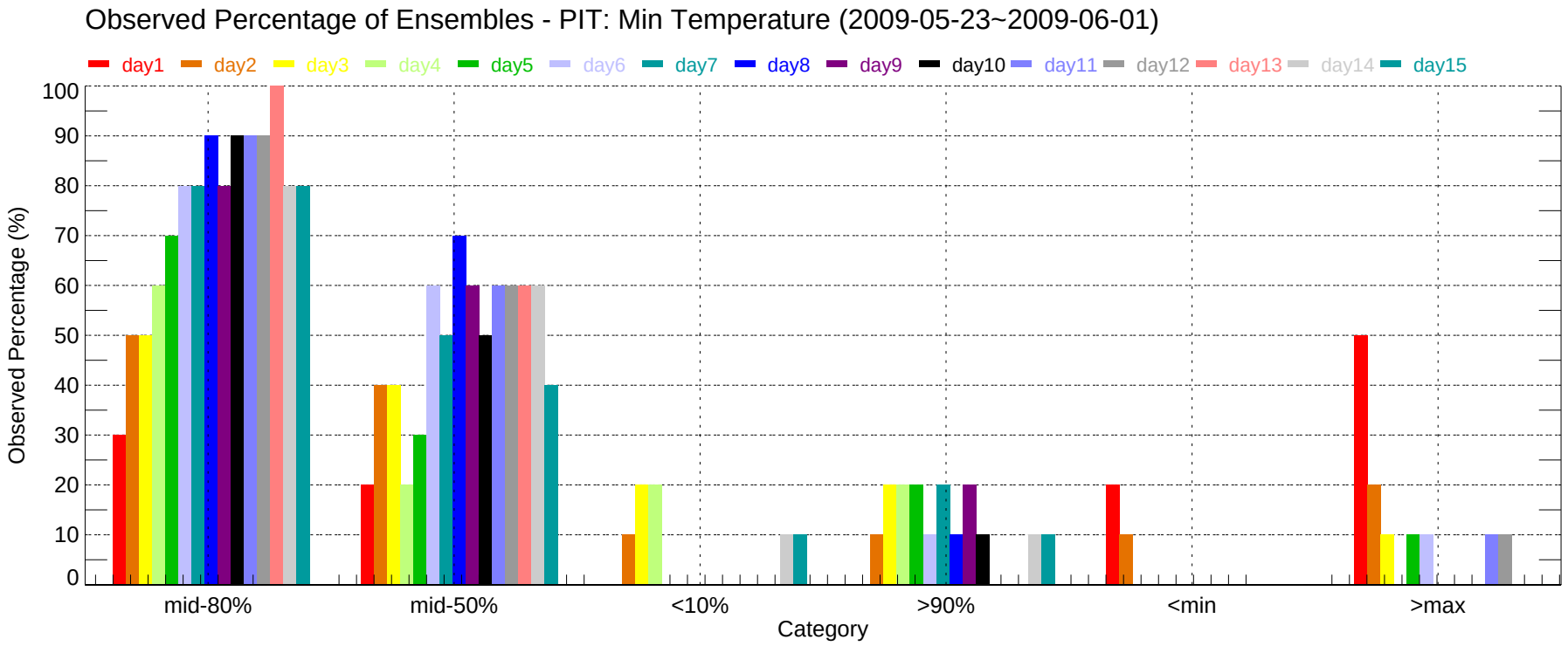

Observed Percentage Deviation of Ensembles - PHL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

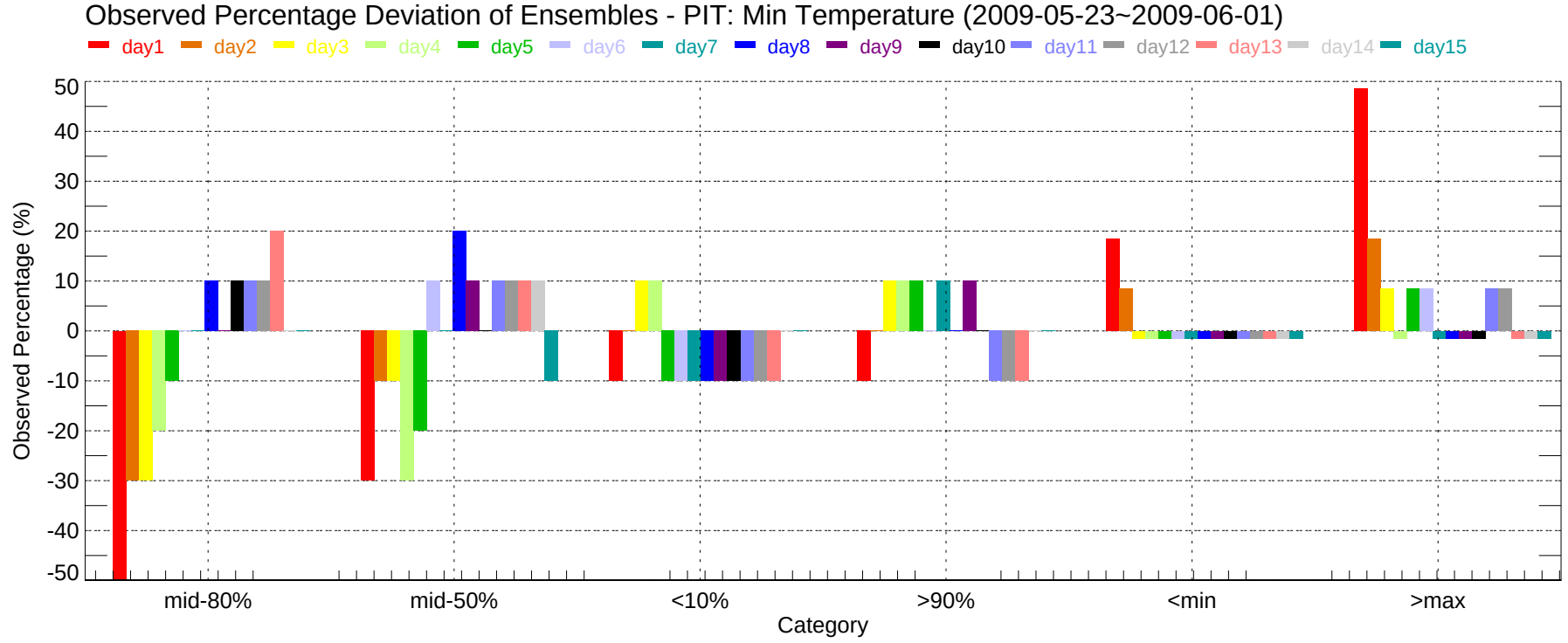

Observed Percentage of Ensembles - PHX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

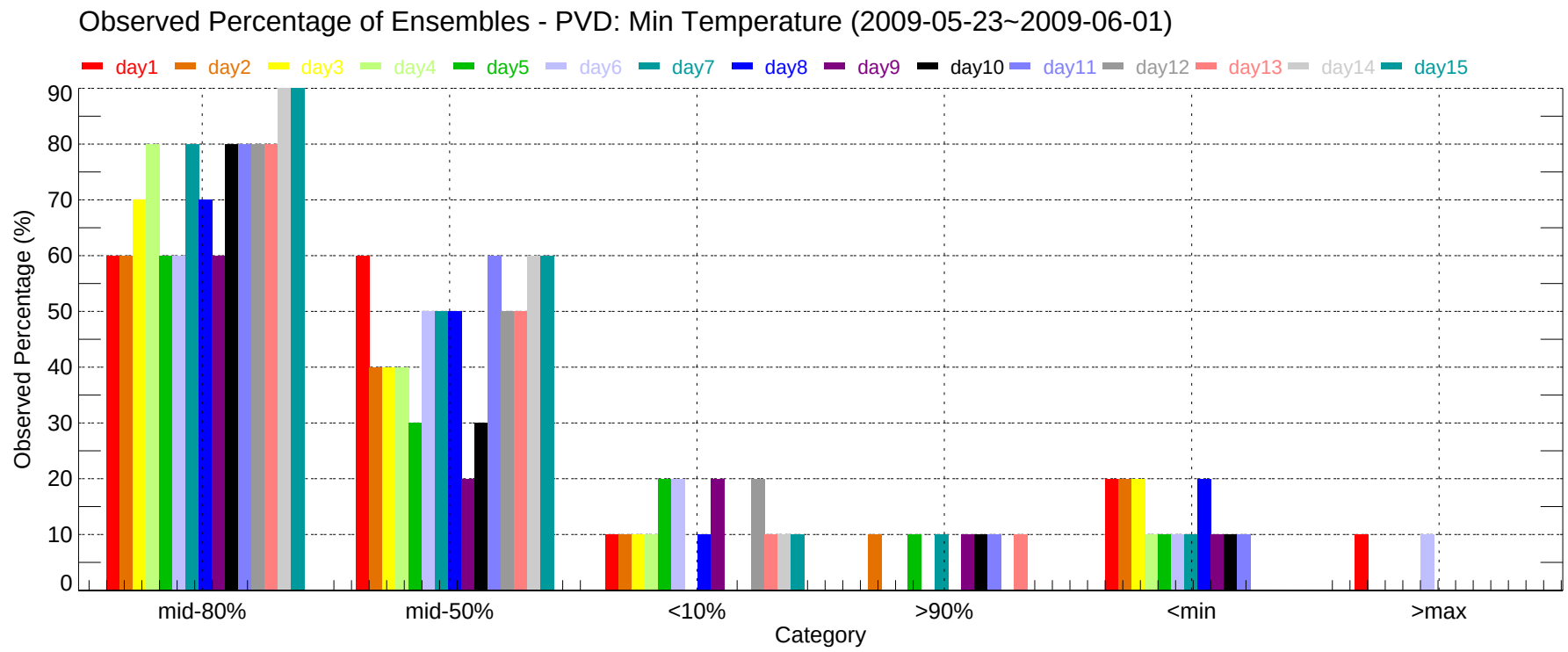

Observed Percentage Deviation of Ensembles - PHX: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70 60 50 40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

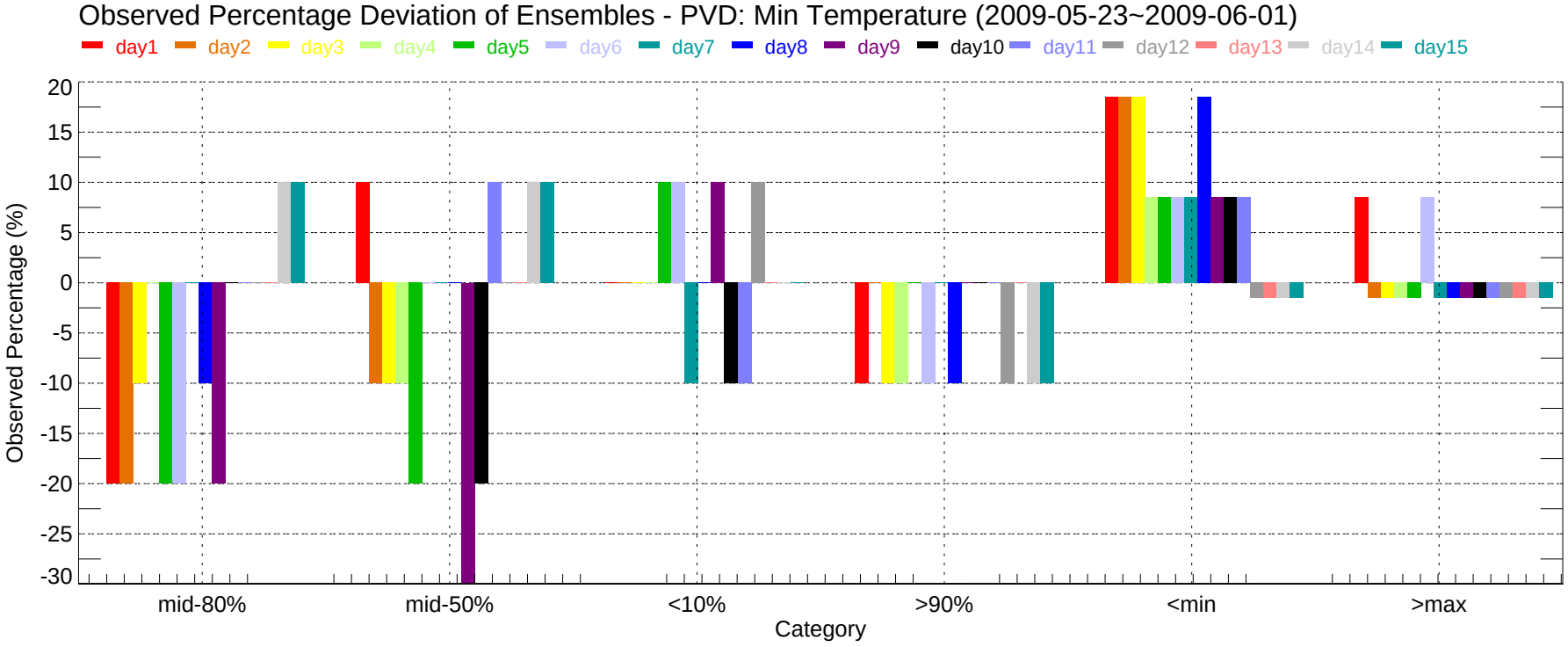

Observed Percentage of Ensembles - PIR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

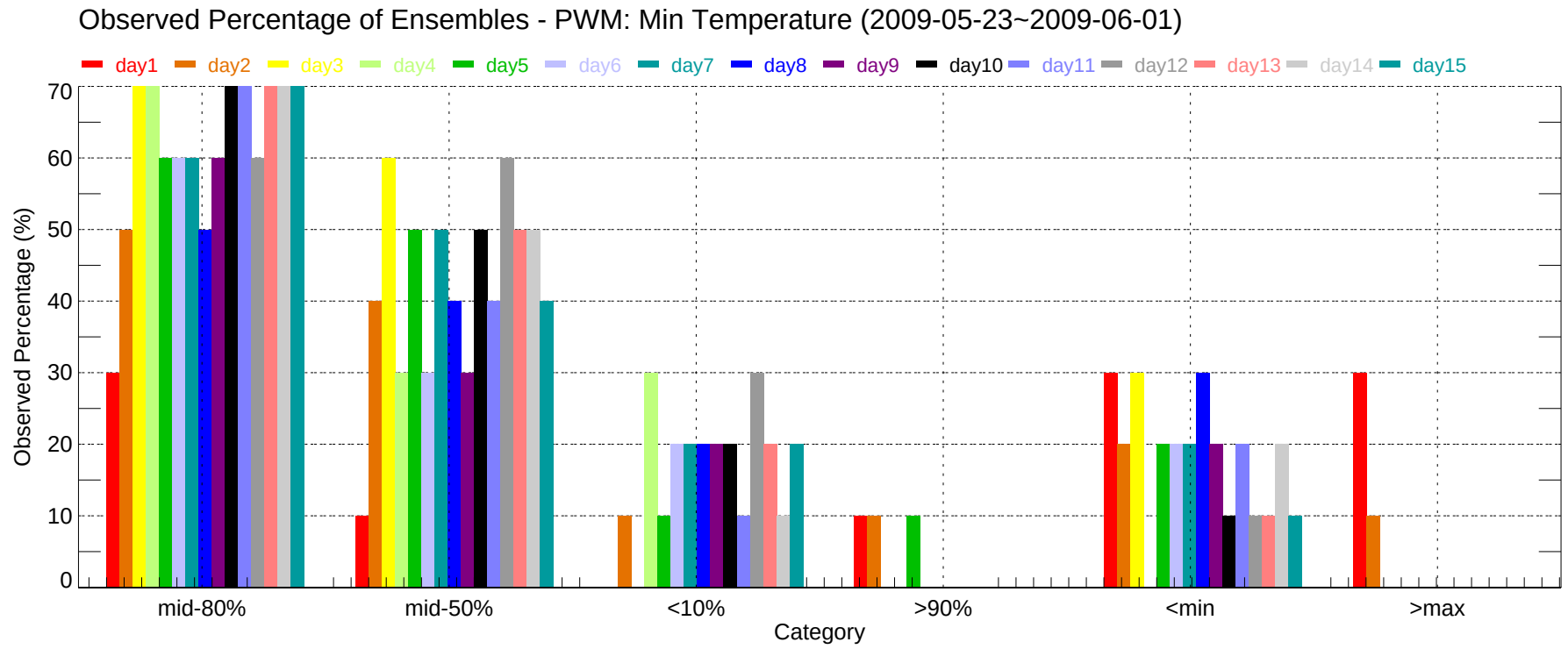

Observed Percentage Deviation of Ensembles - PIR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

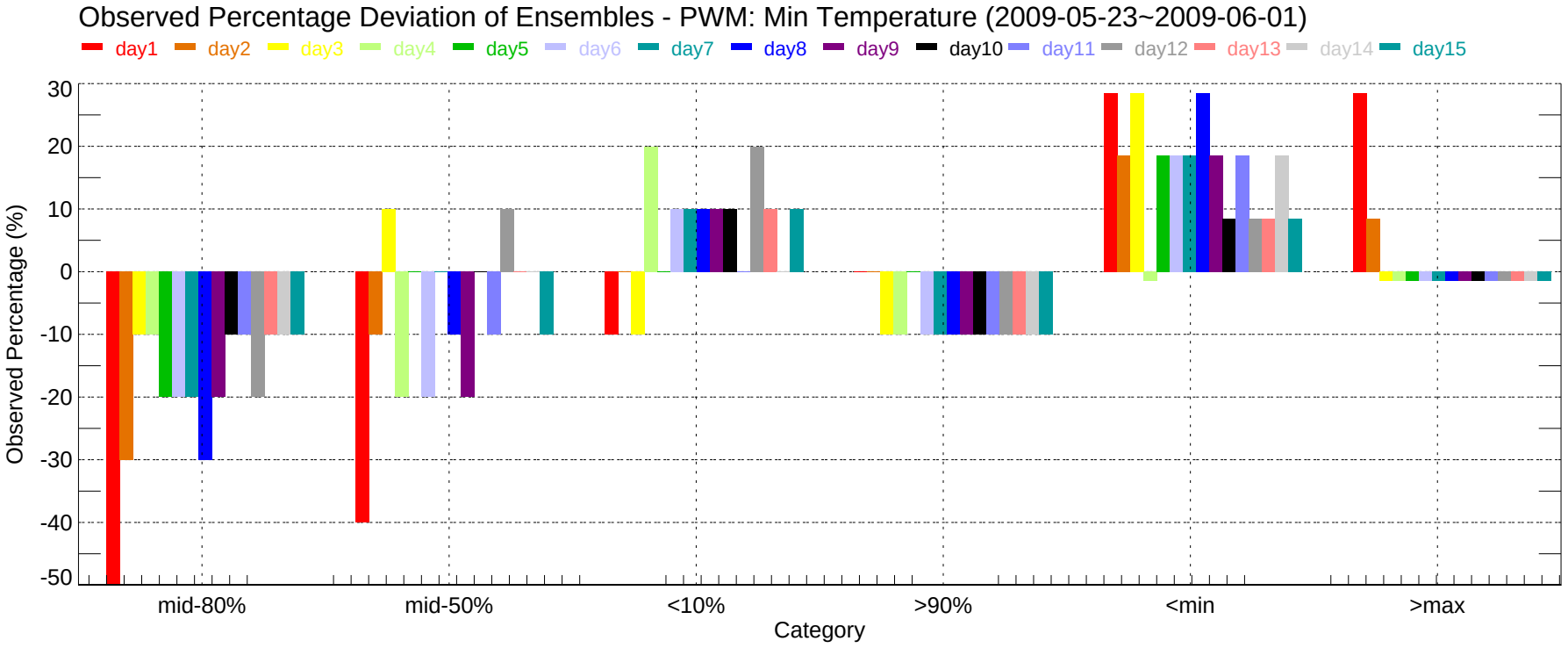

Observed Percentage of Ensembles - PIT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

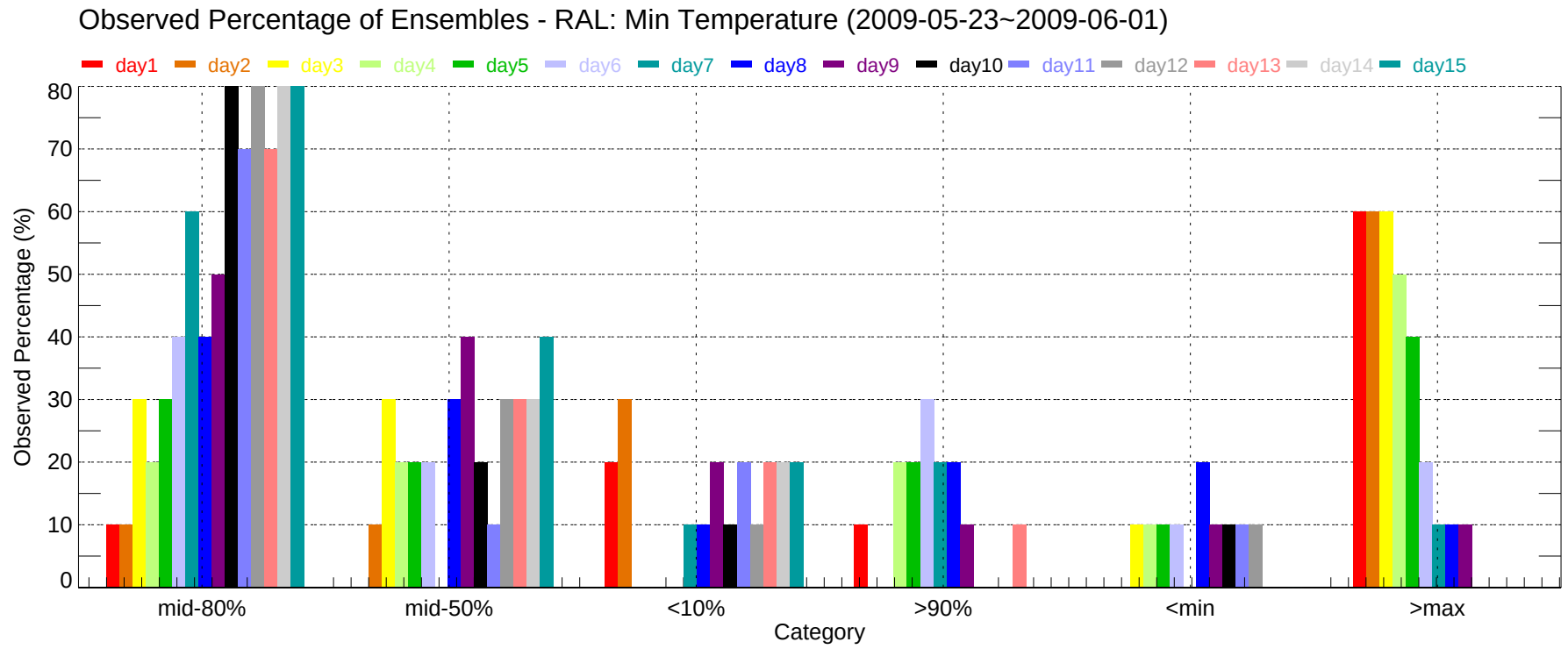

Observed Percentage Deviation of Ensembles - PIT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

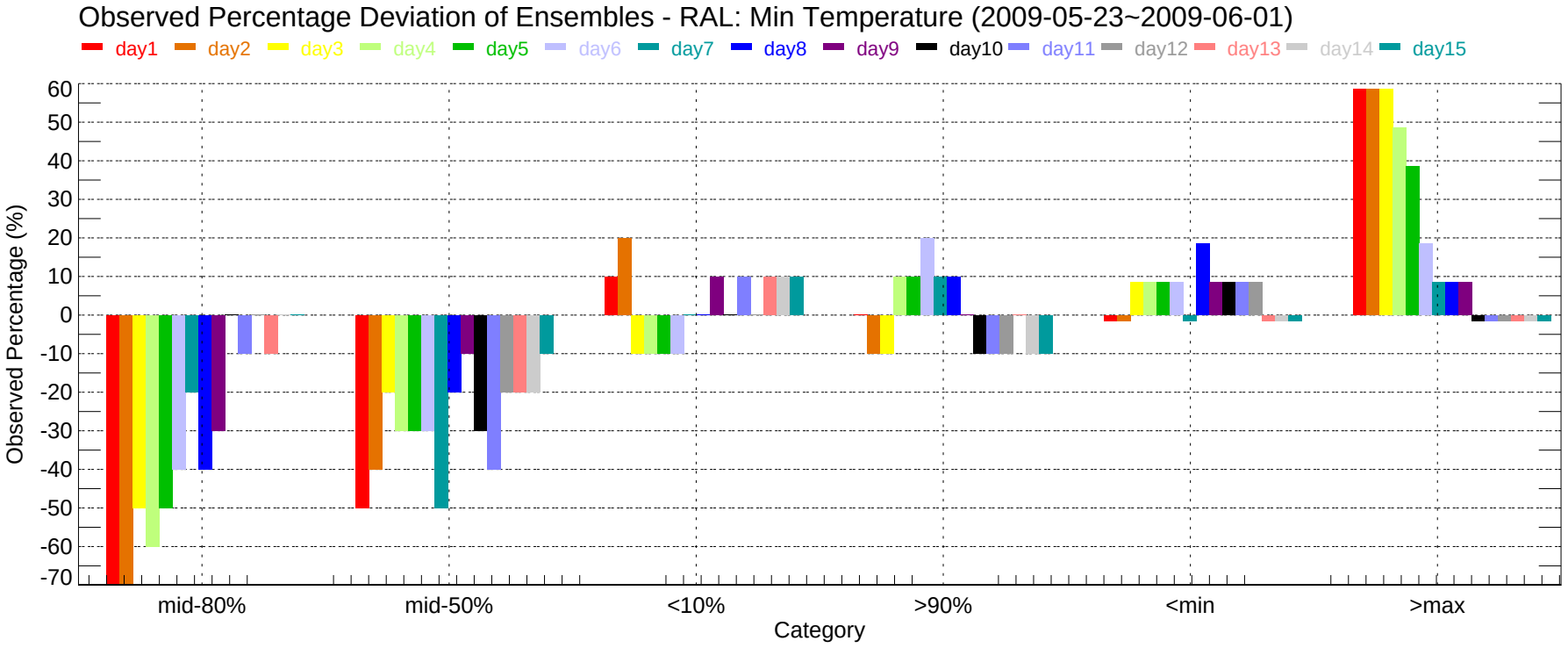

Observed Percentage of Ensembles - PVD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

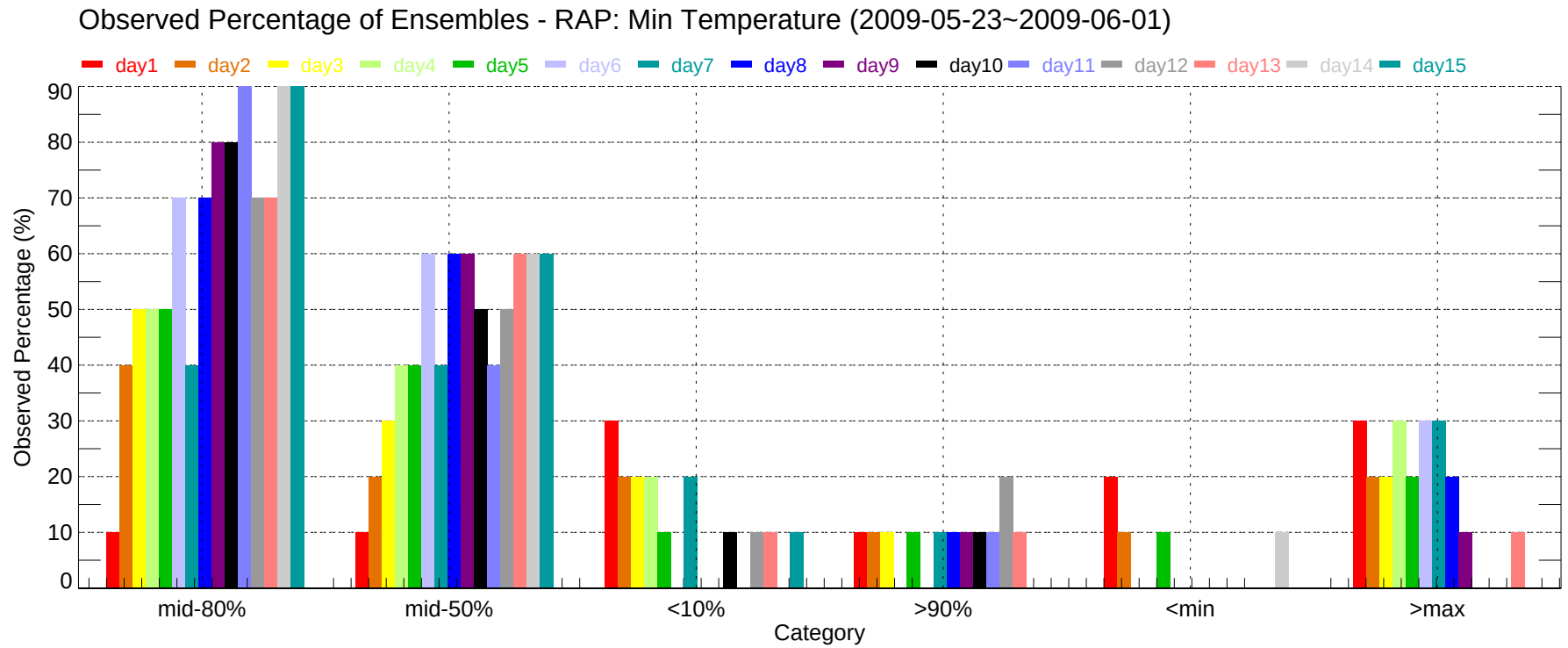

Observed Percentage Deviation of Ensembles - PVD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
20 15 10 5 0 -5 -10 -15 -20 -25 -30
mid-80% mid-50% <10% >90% <min >max
Category

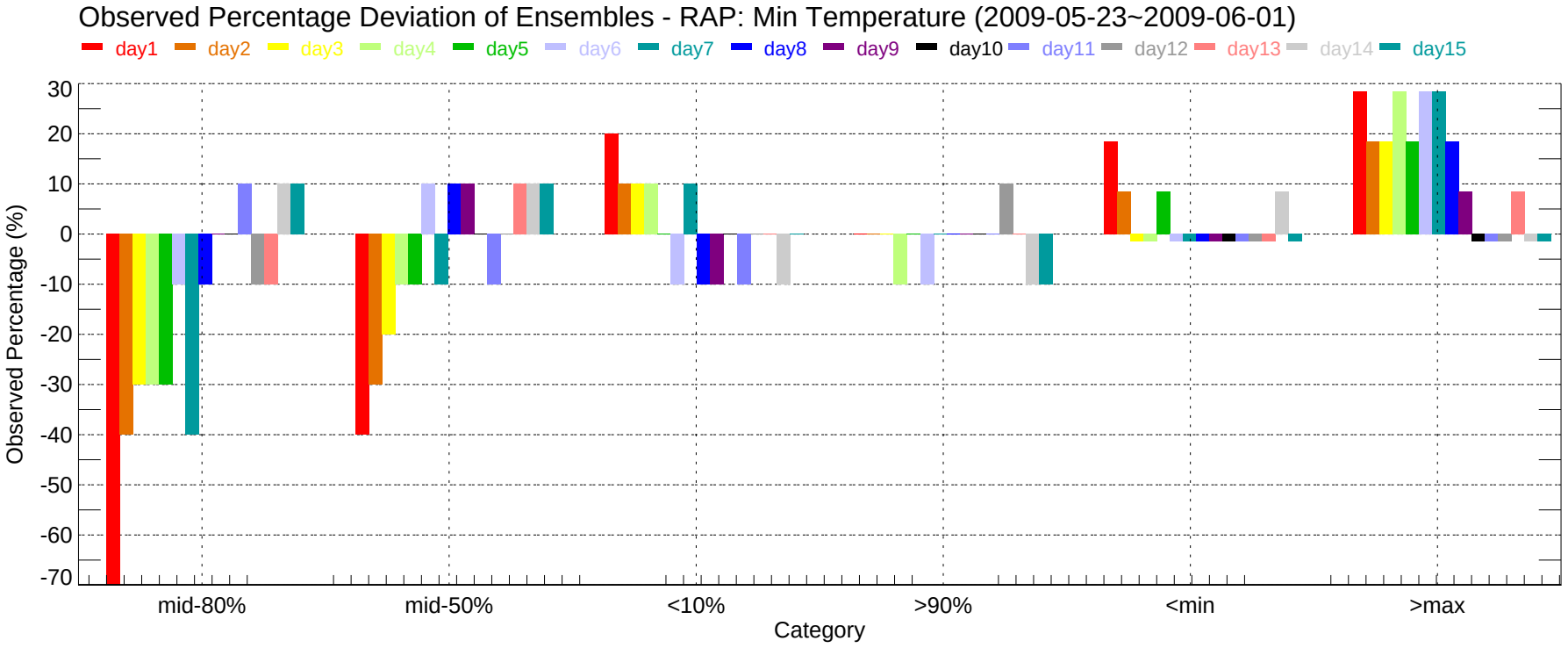

Observed Percentage of Ensembles - PWM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

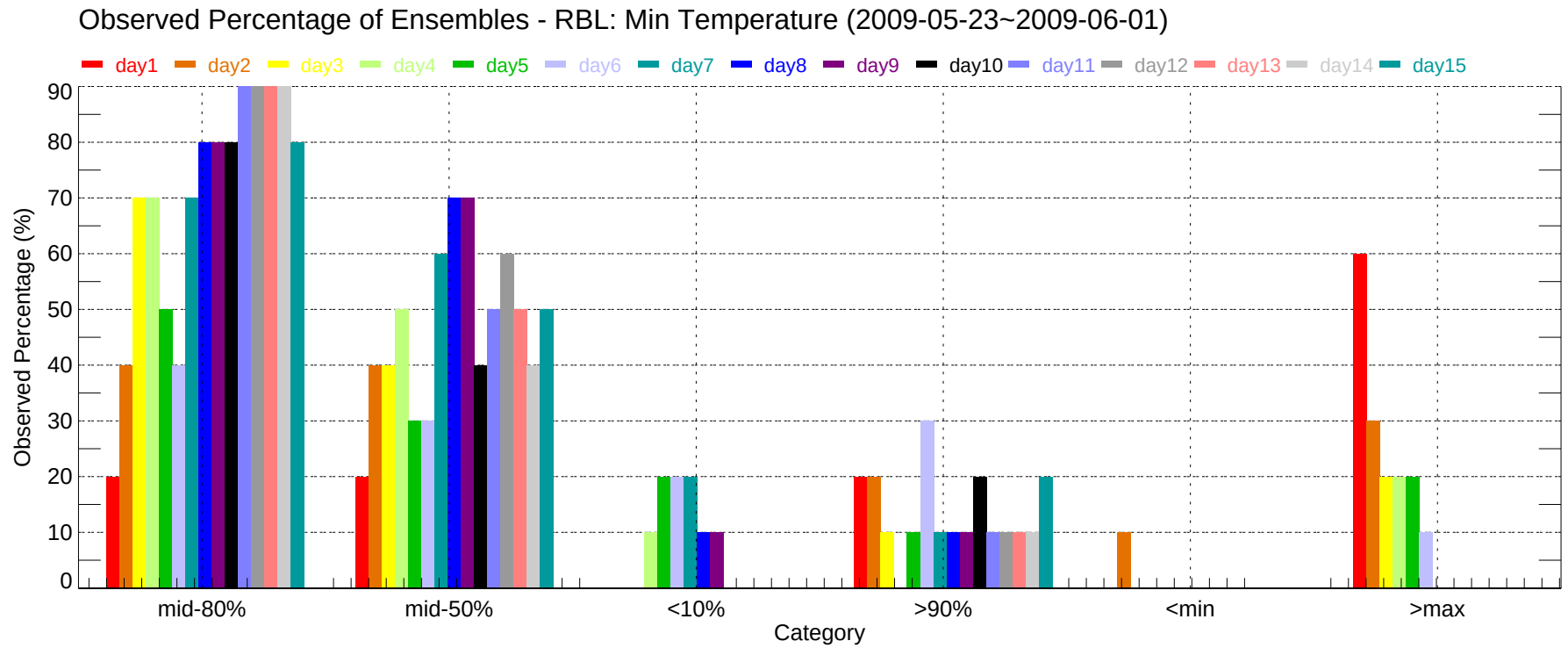

Observed Percentage Deviation of Ensembles - PWM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

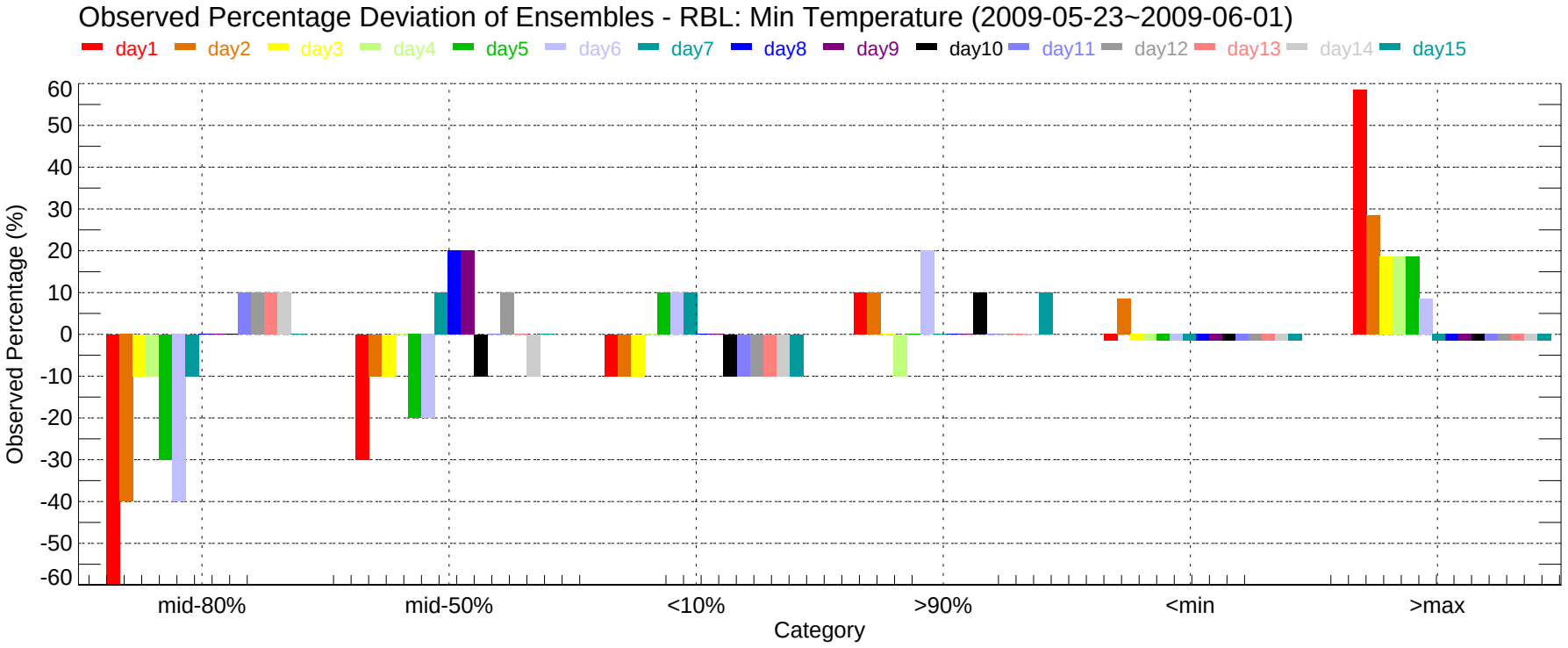

Observed Percentage of Ensembles - RAL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

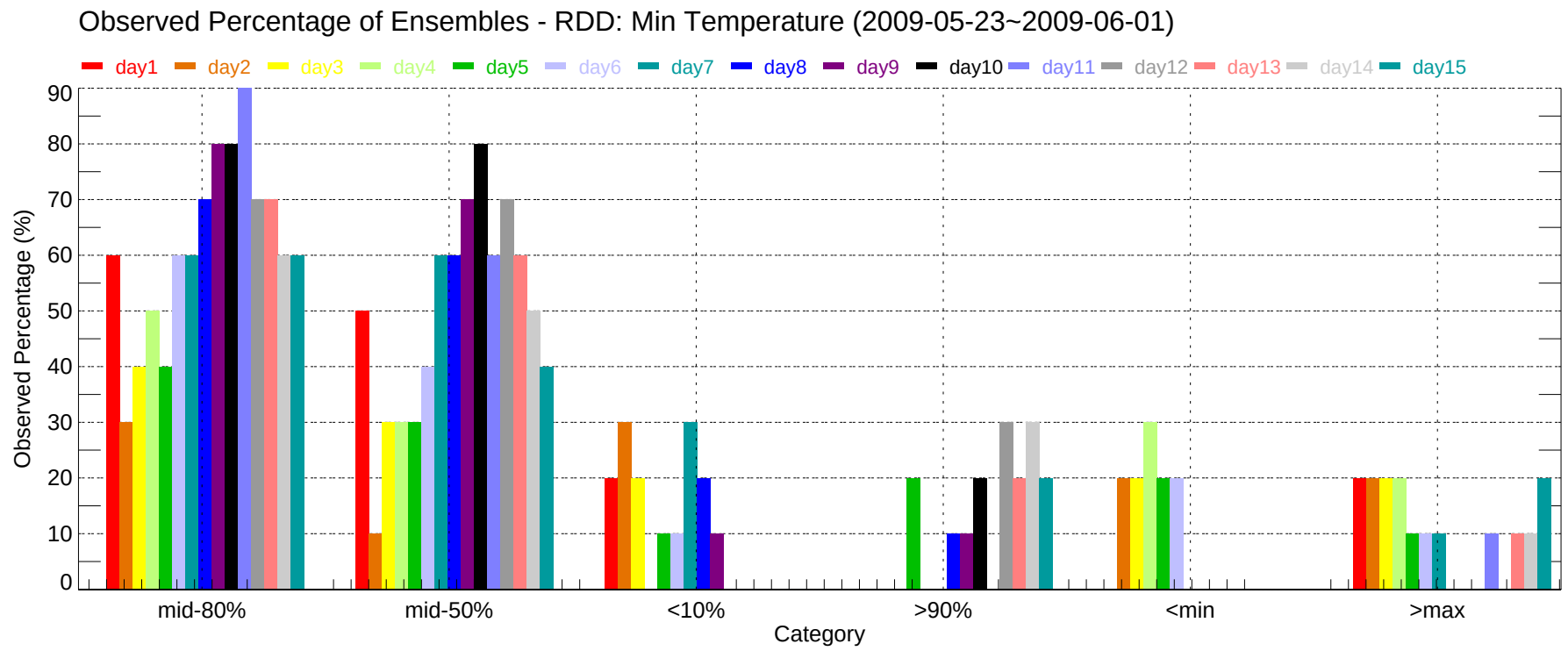

Observed Percentage Deviation of Ensembles - RAL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

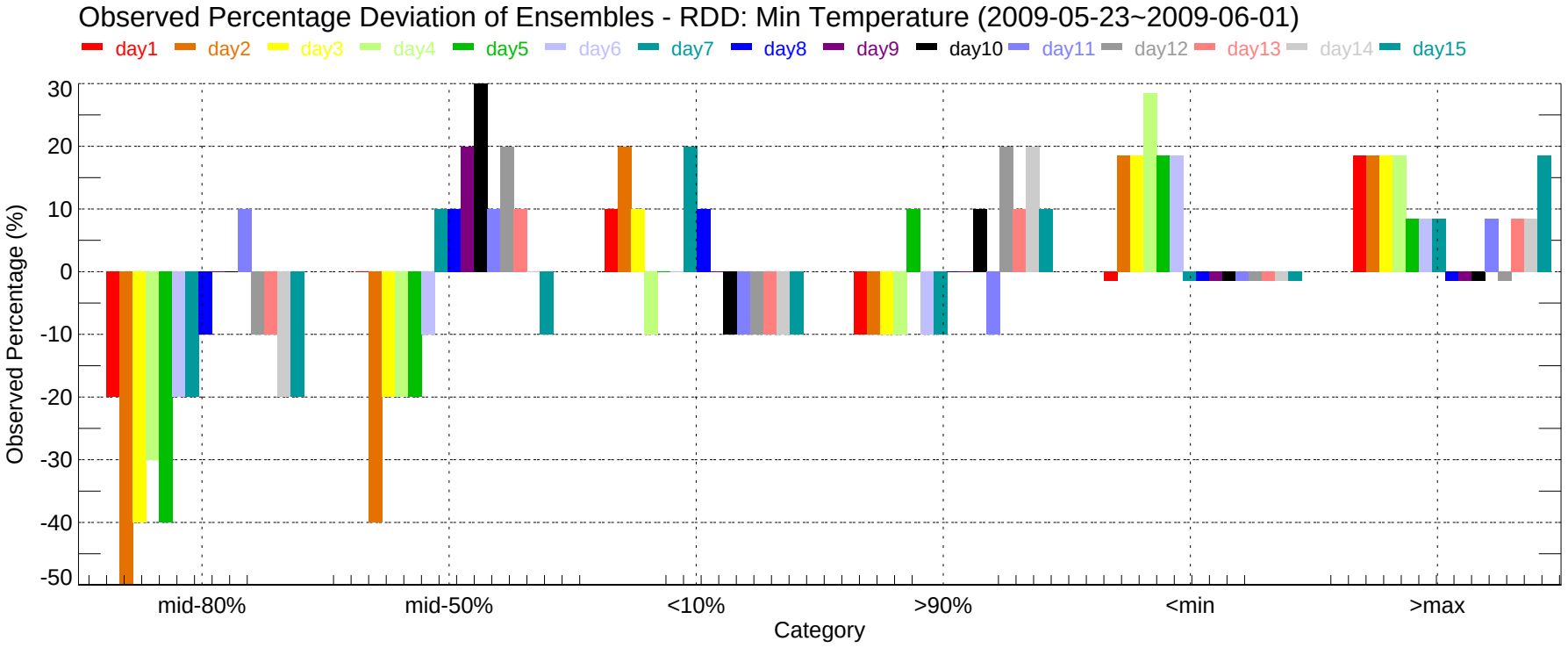

Observed Percentage of Ensembles - RAP: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

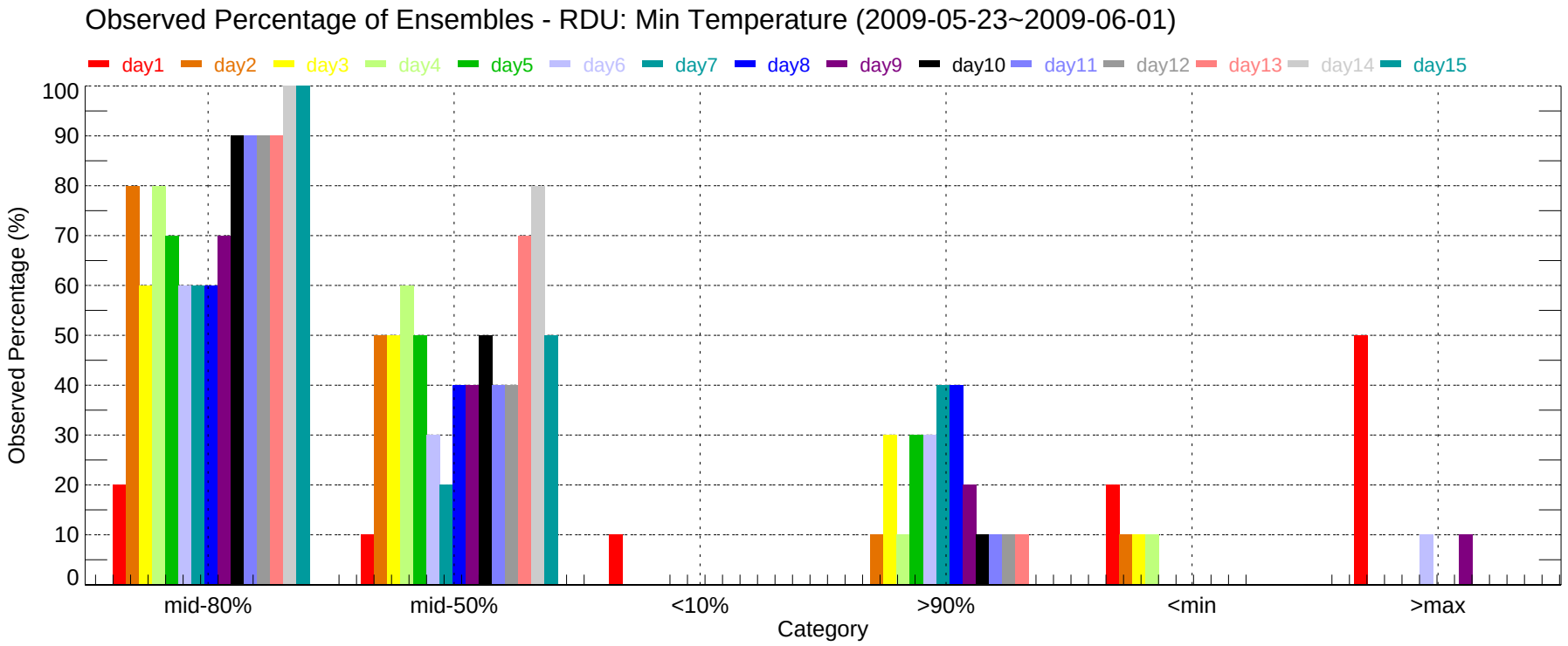

Observed Percentage Deviation of Ensembles - RAP: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

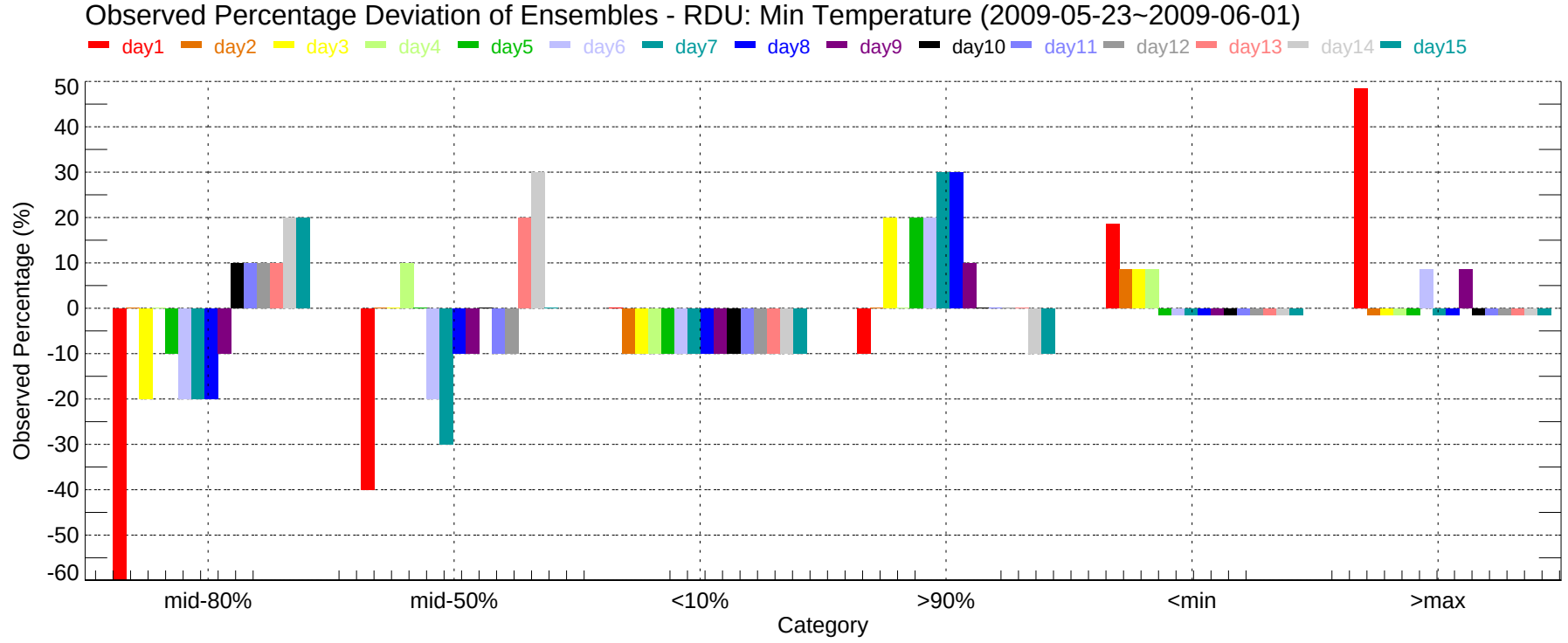

Observed Percentage of Ensembles - RBL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

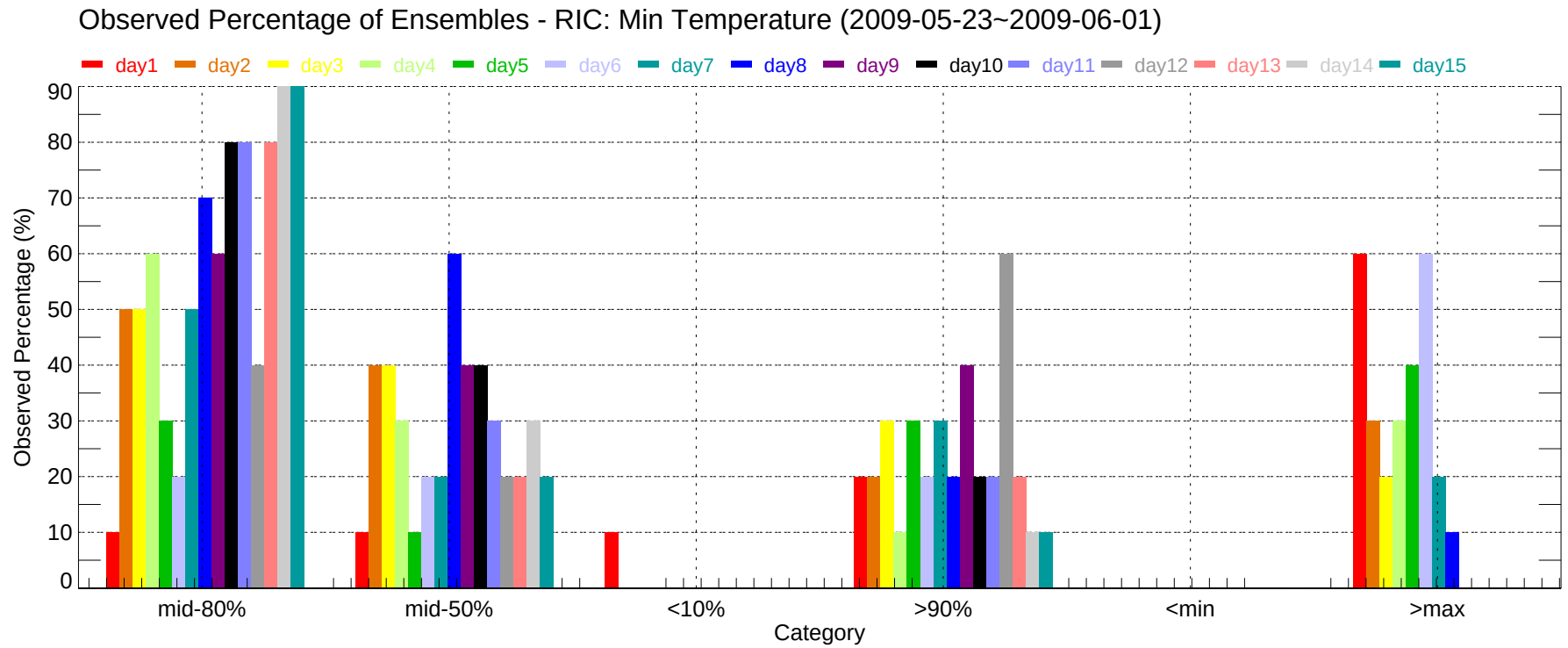

Observed Percentage Deviation of Ensembles - RBL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

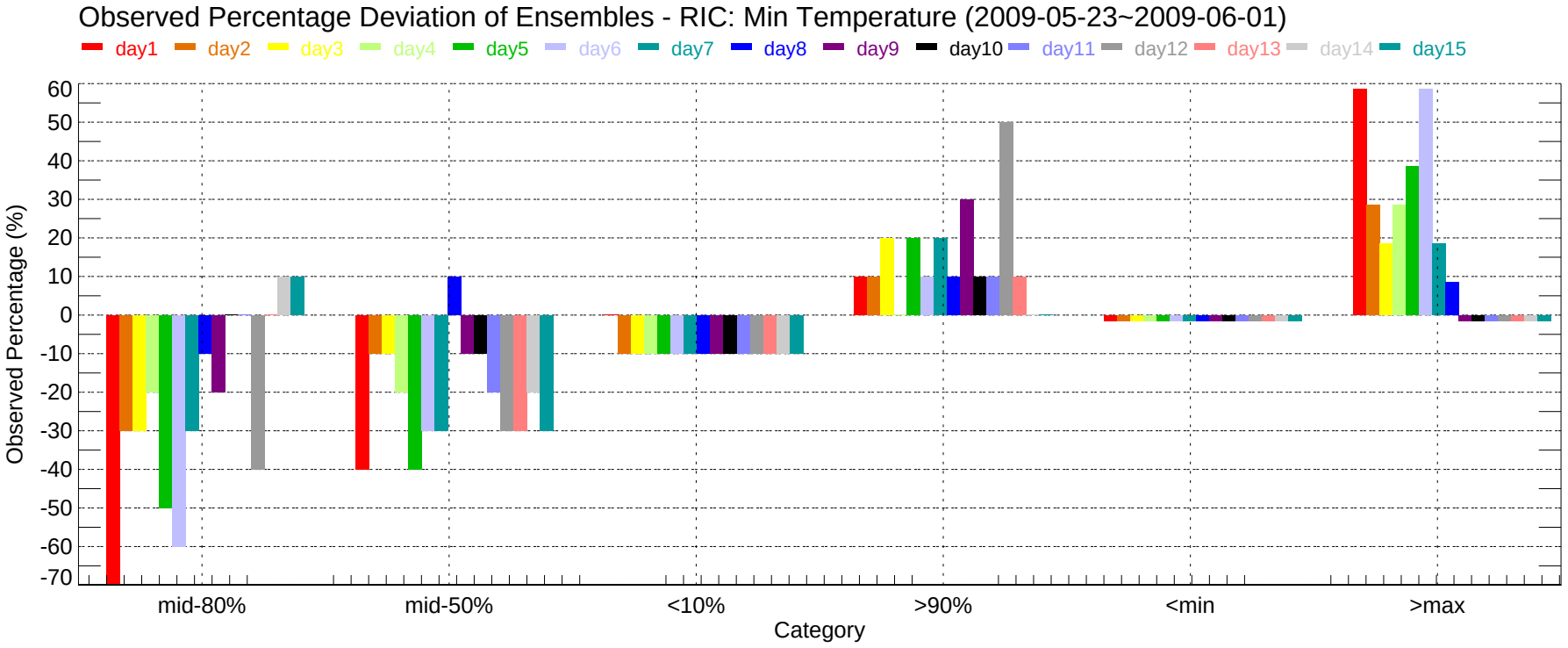

Observed Percentage of Ensembles - RDD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

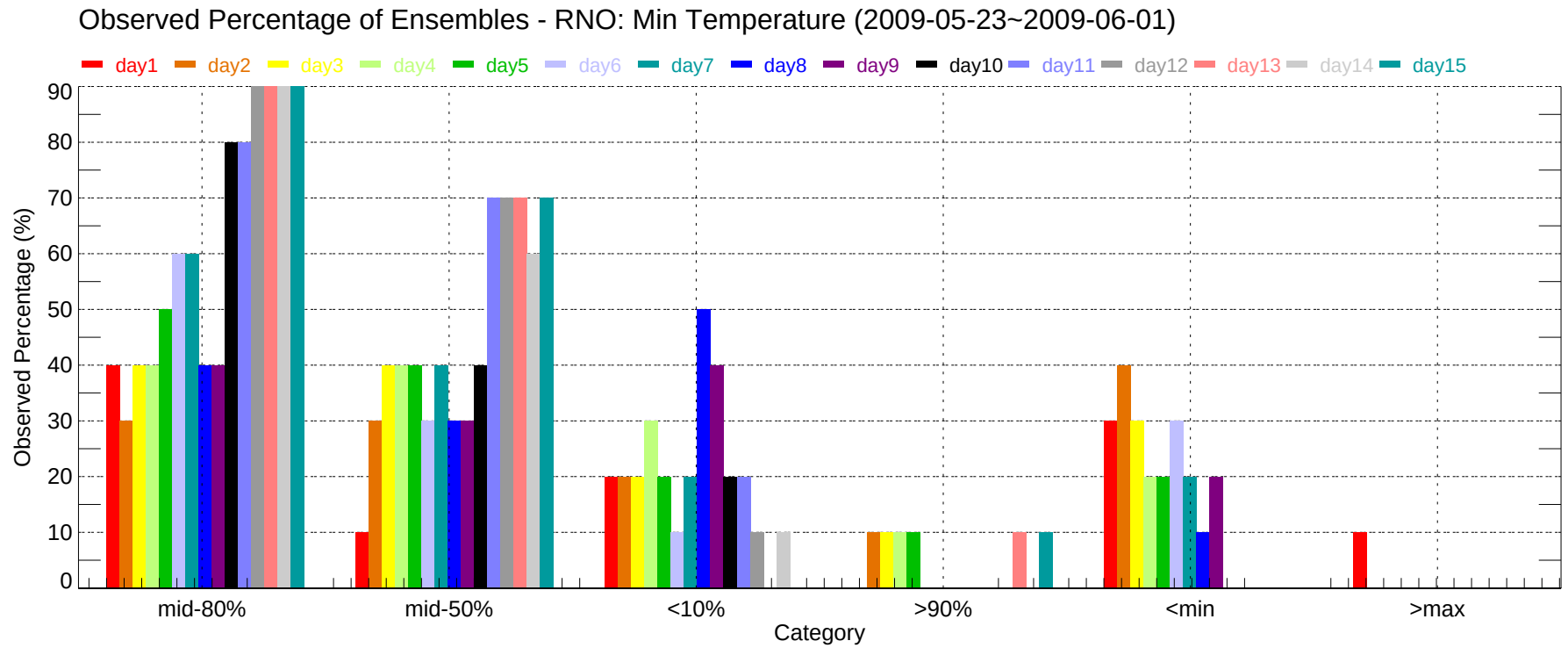

Observed Percentage Deviation of Ensembles - RDD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

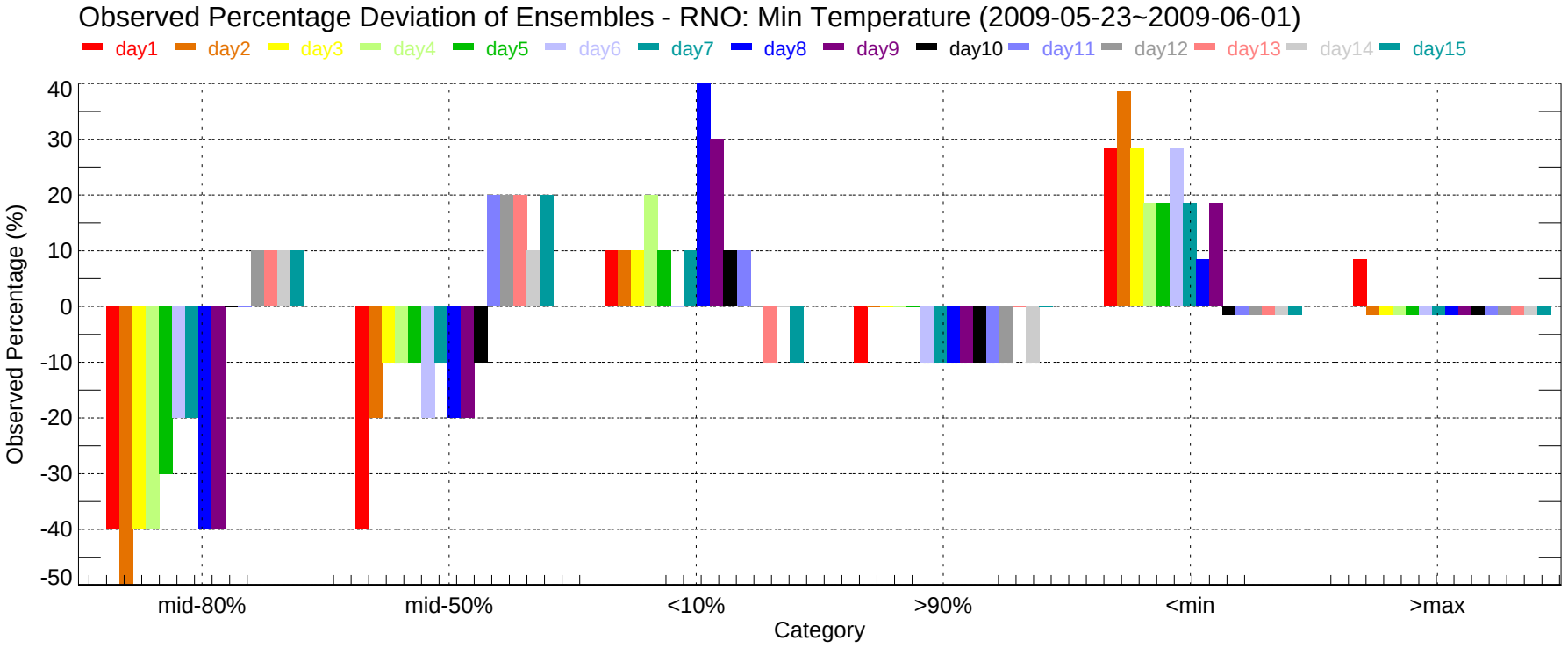

Observed Percentage of Ensembles - RDU: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

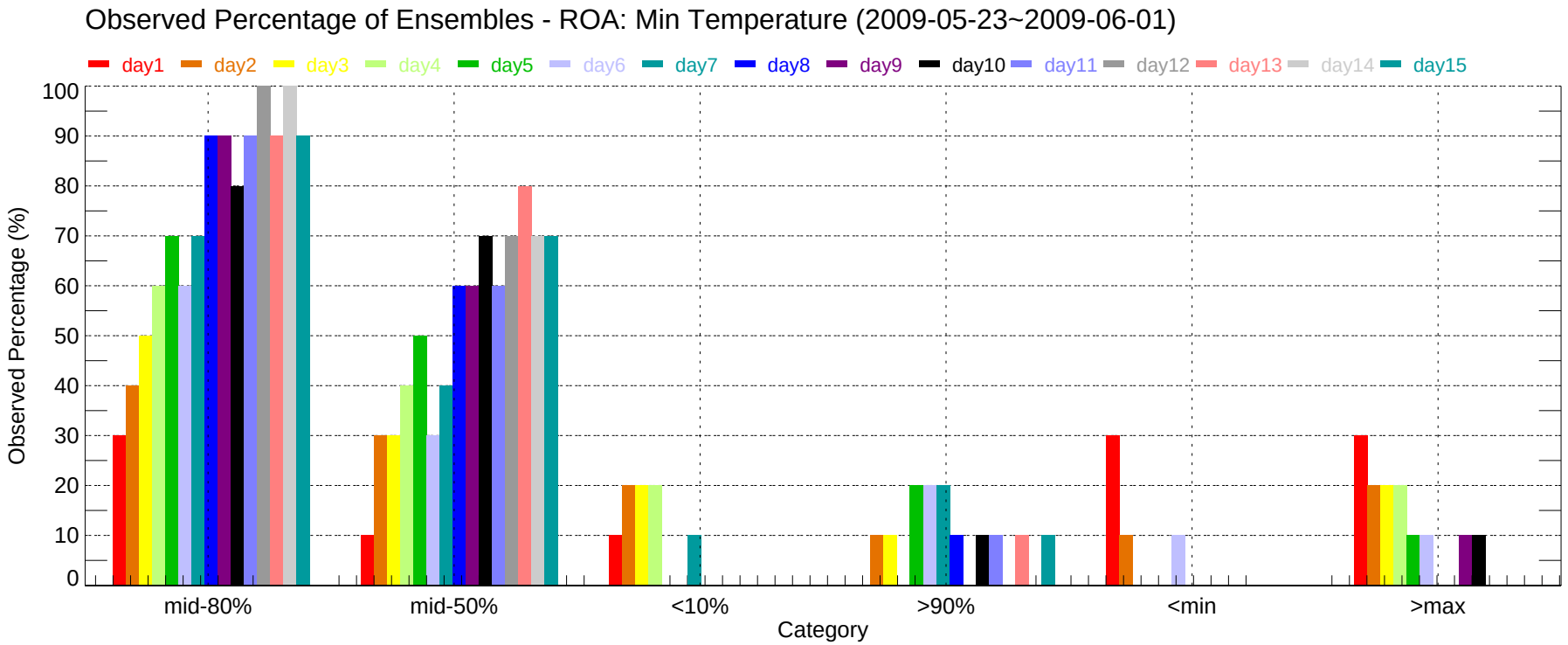

Observed Percentage Deviation of Ensembles - RDU: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

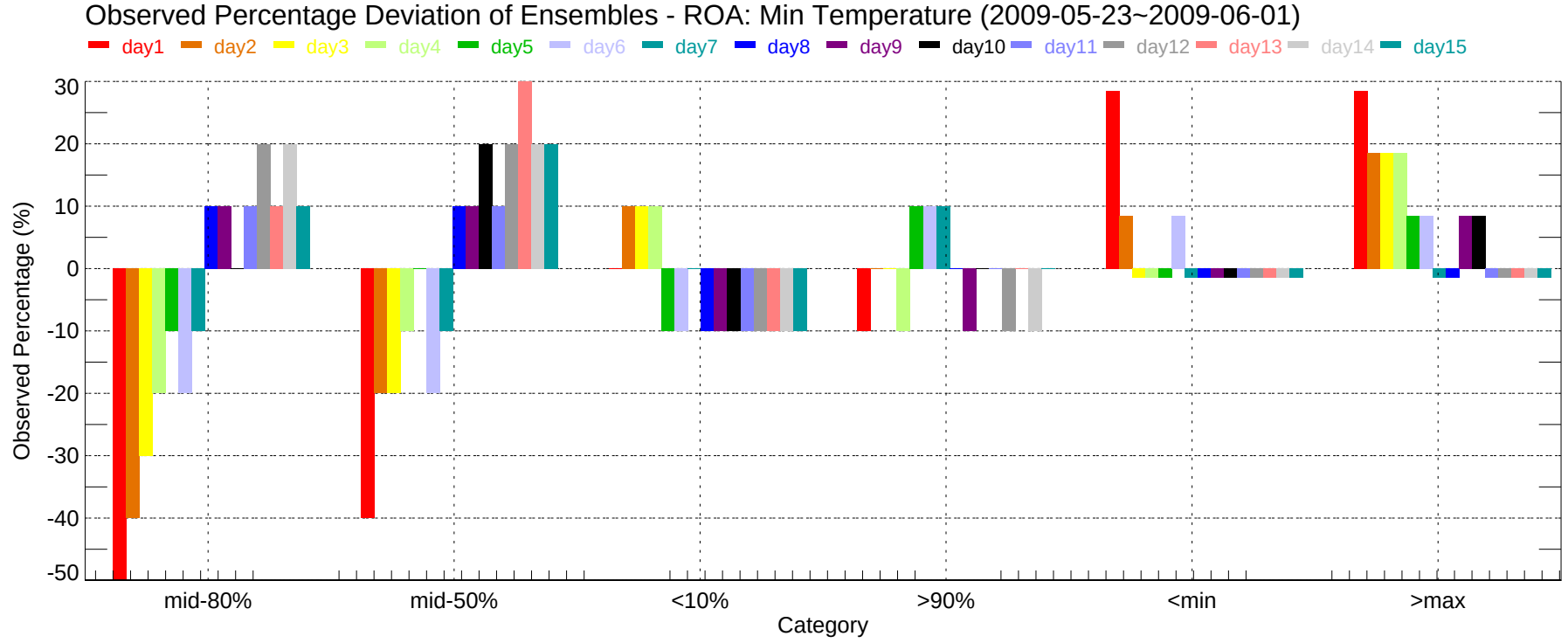

Observed Percentage of Ensembles - RIC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

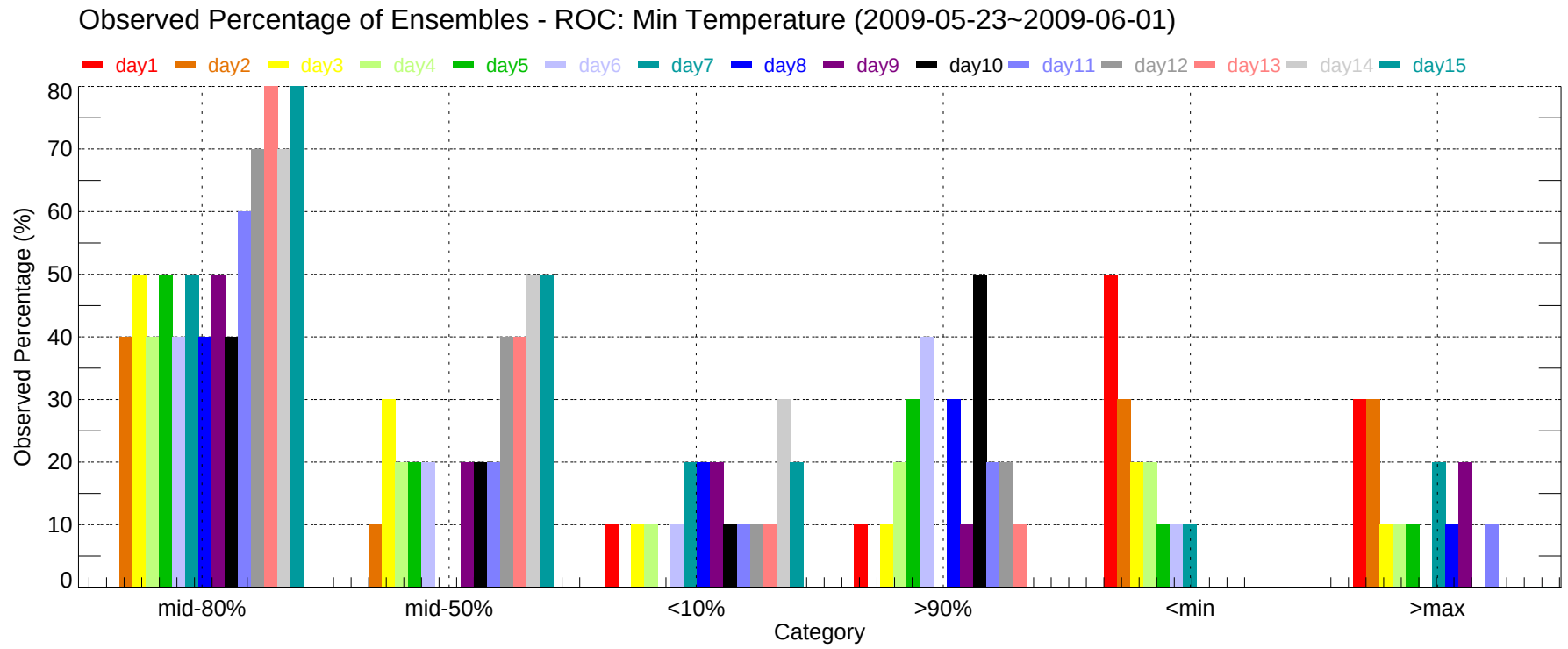

Observed Percentage Deviation of Ensembles - RIC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

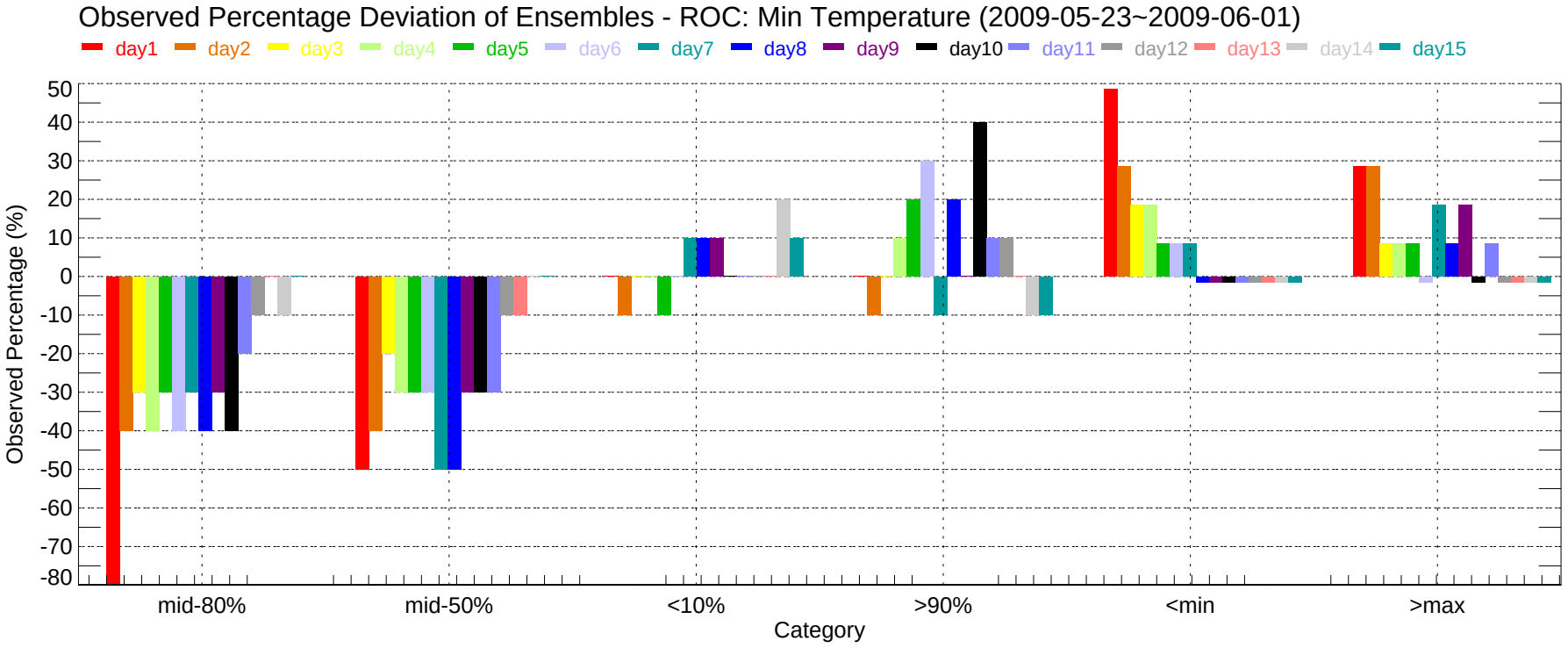

Observed Percentage of Ensembles - RNO: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

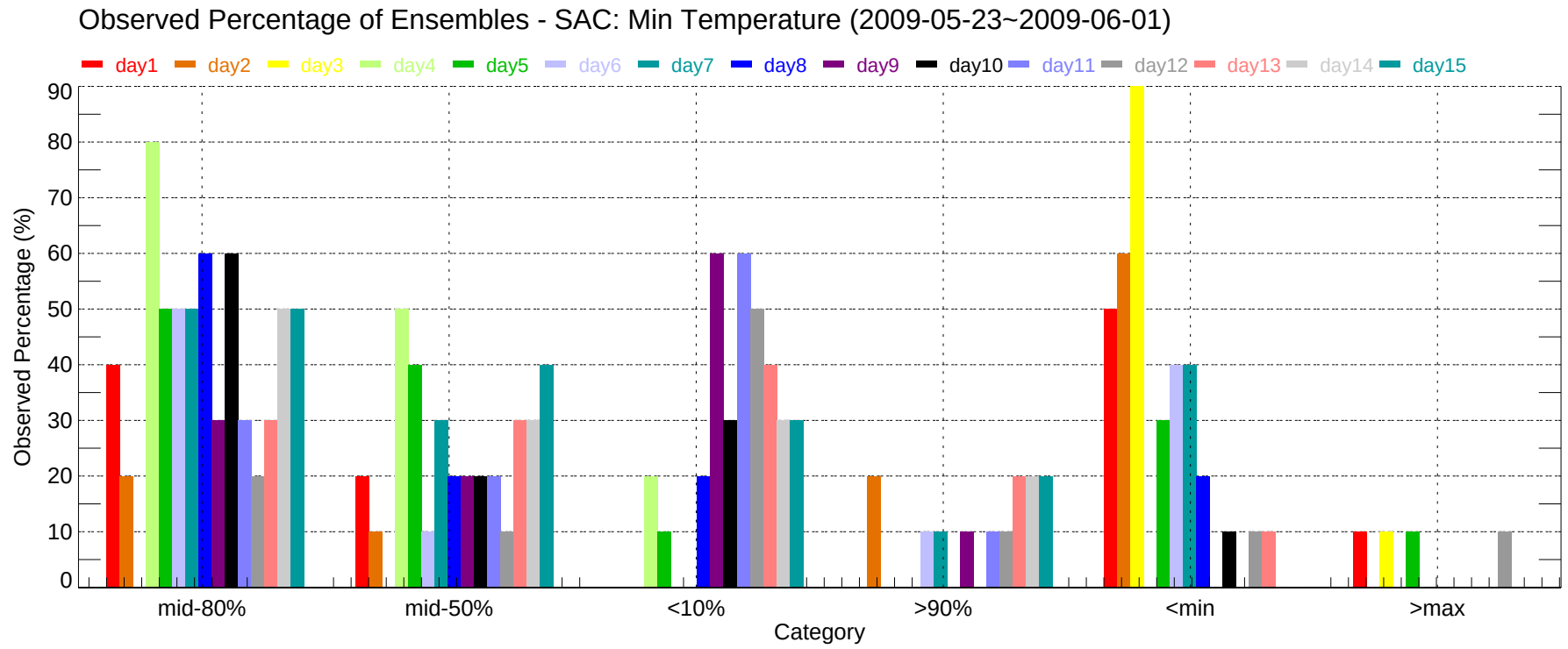

Observed Percentage Deviation of Ensembles - RNO: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

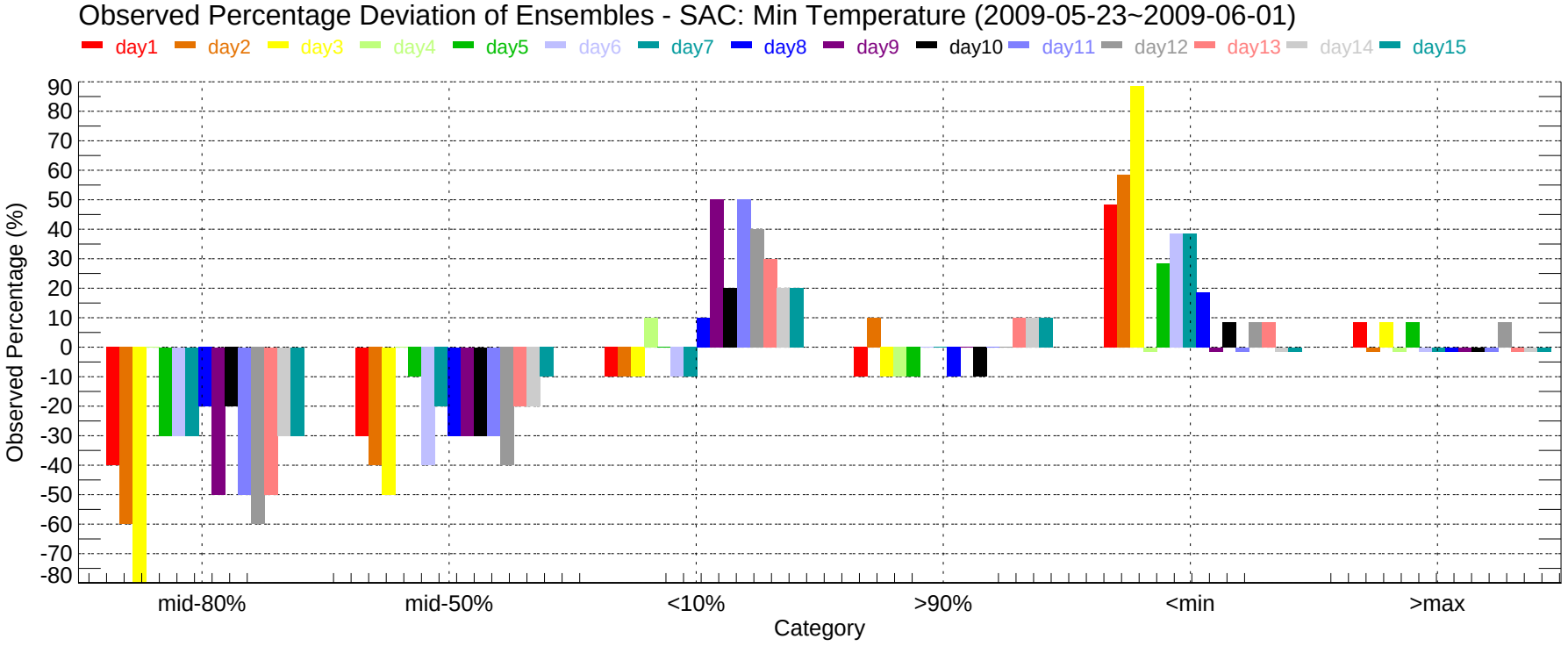

Observed Percentage of Ensembles - ROA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

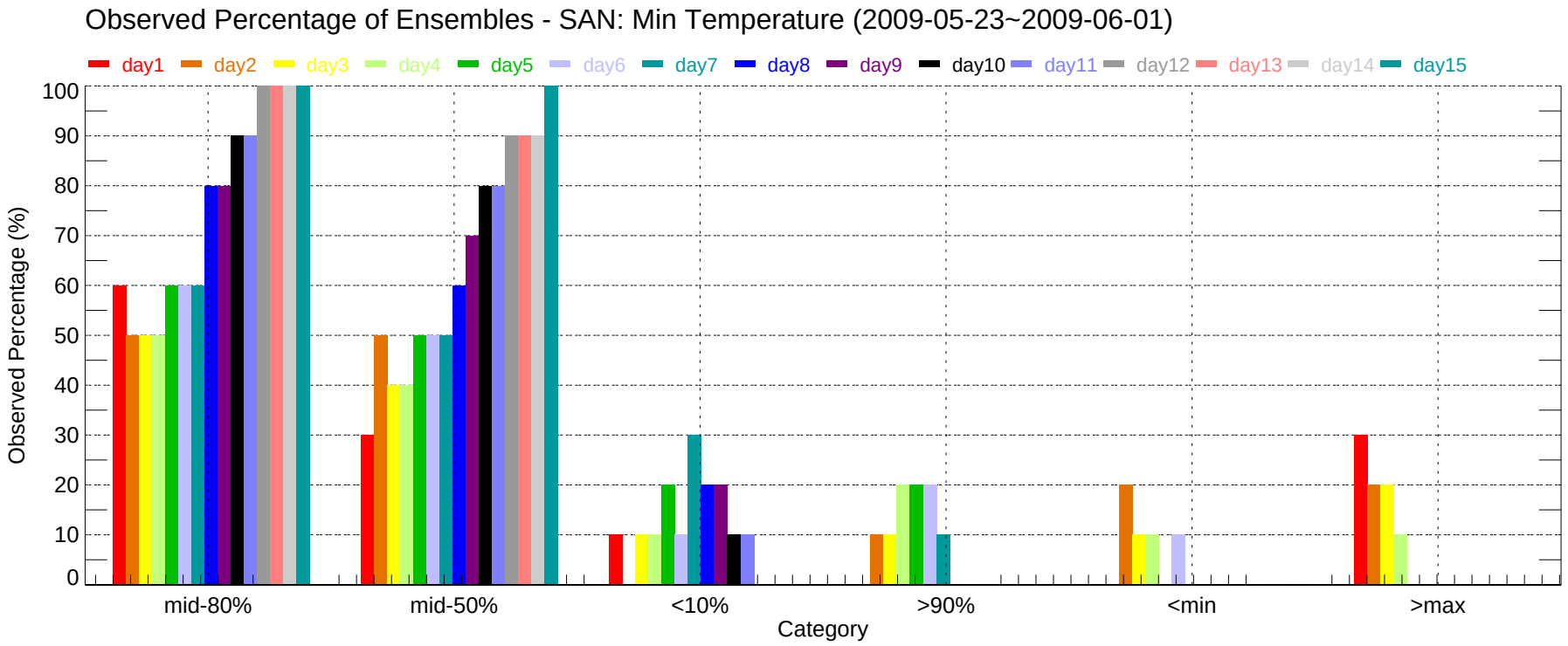

Observed Percentage Deviation of Ensembles - ROA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50
mid-80% mid-50% <10% >90% <min >max
Category

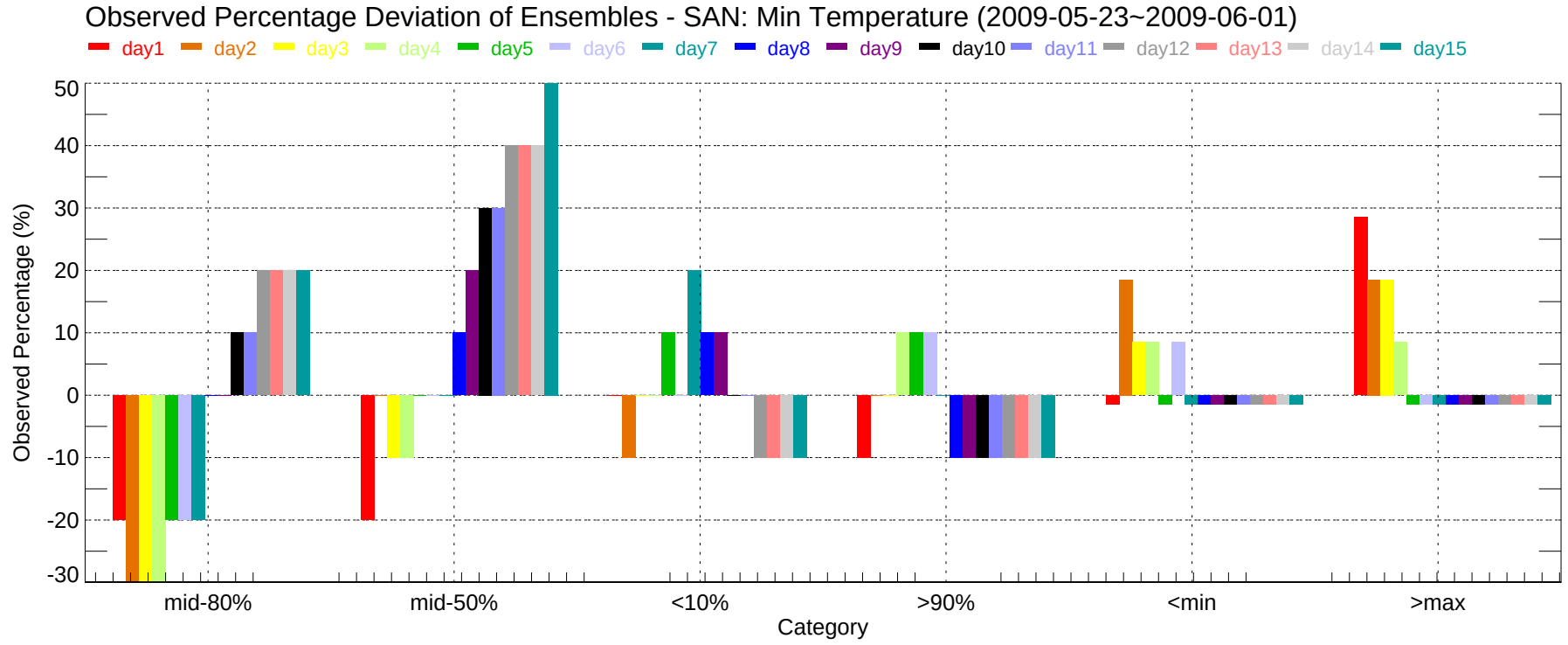

Observed Percentage of Ensembles - ROC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

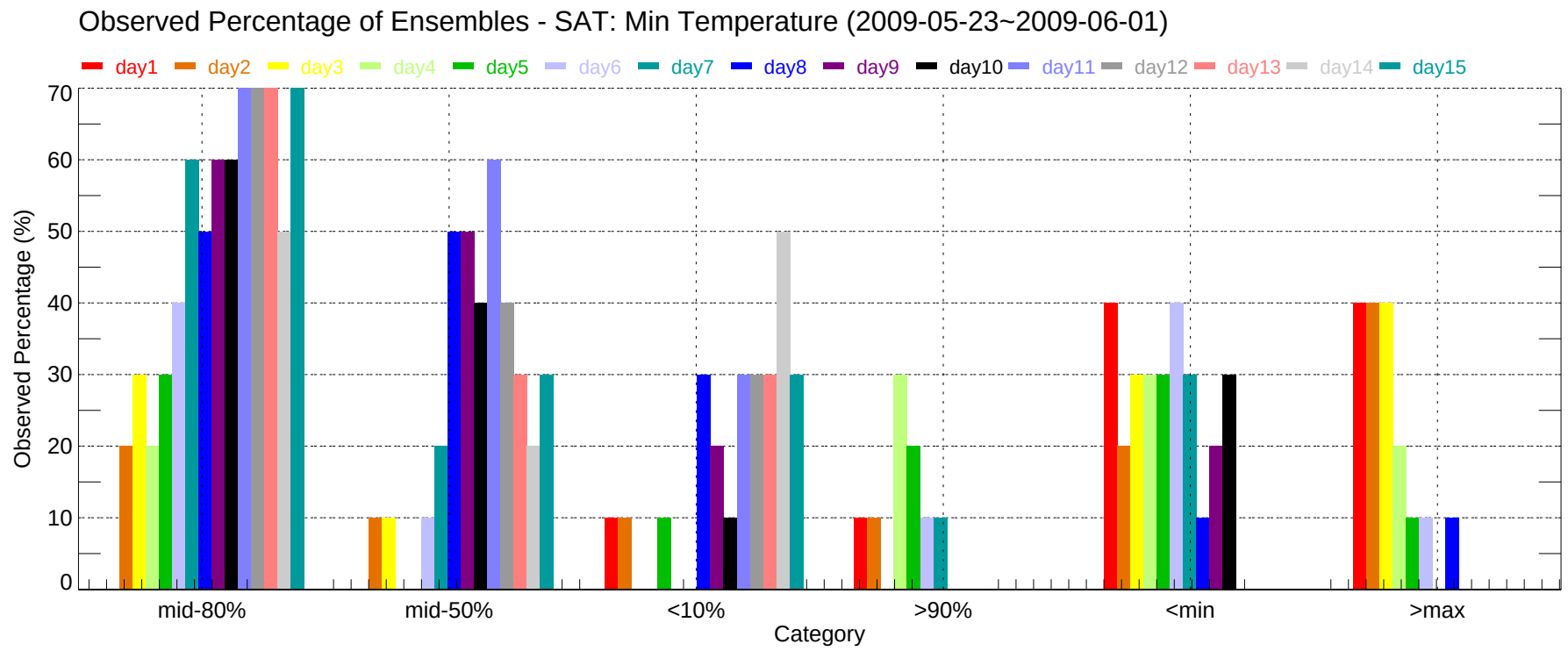

Observed Percentage Deviation of Ensembles - ROC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

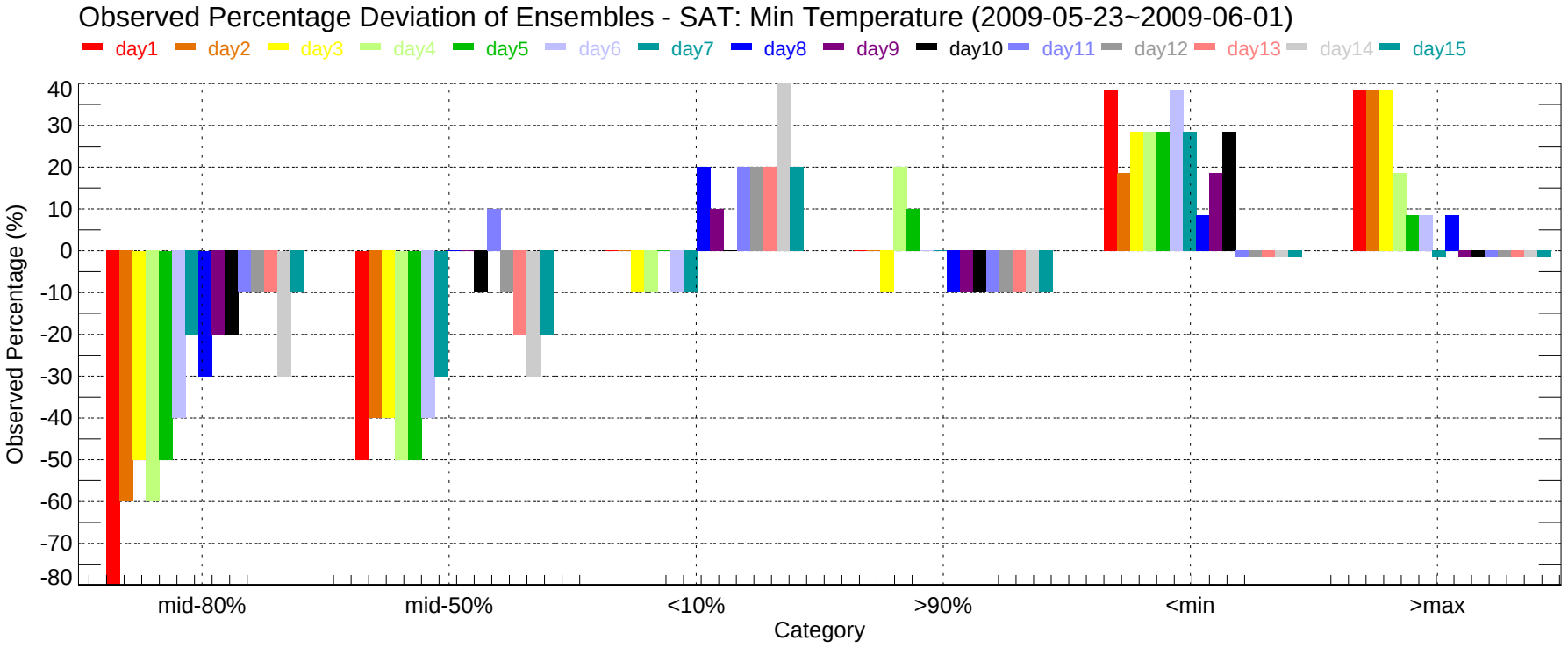

Observed Percentage of Ensembles - SAC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

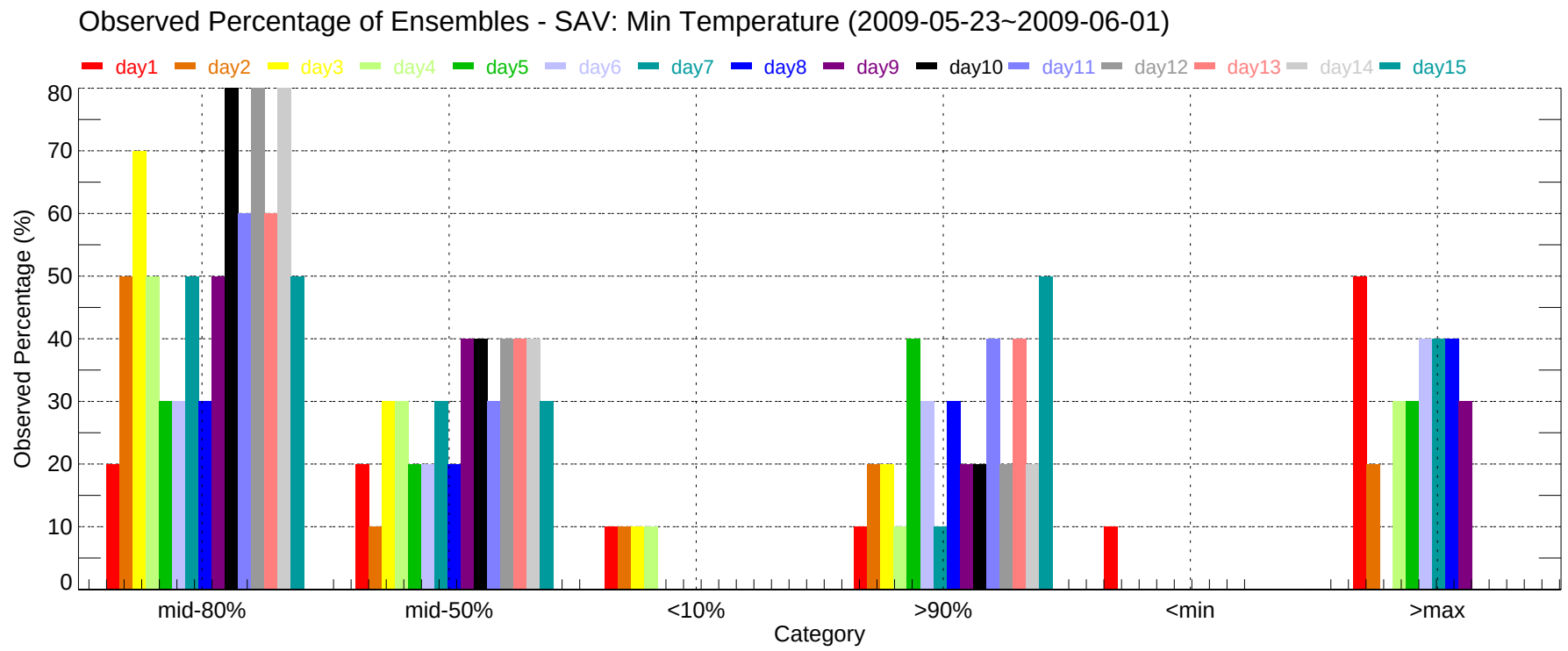

Observed Percentage Deviation of Ensembles - SAC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

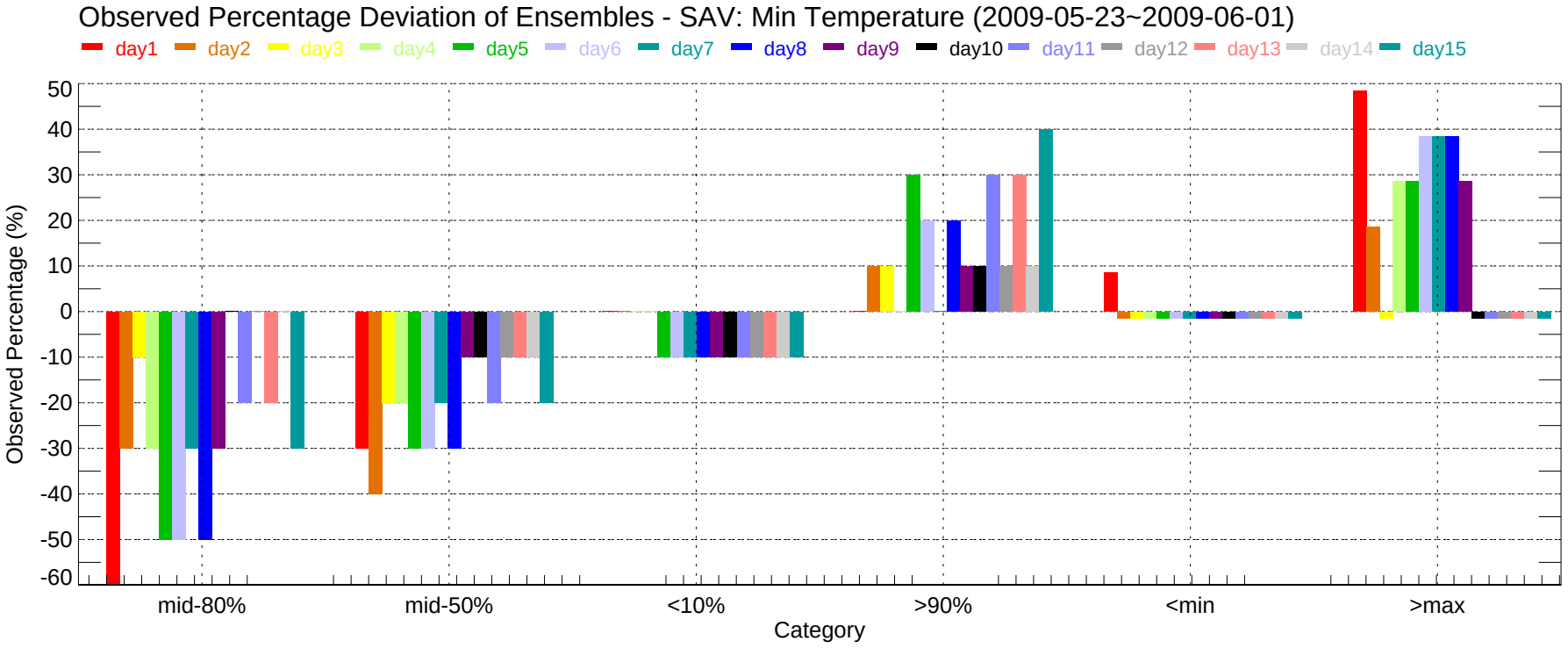

Observed Percentage of Ensembles - SAN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

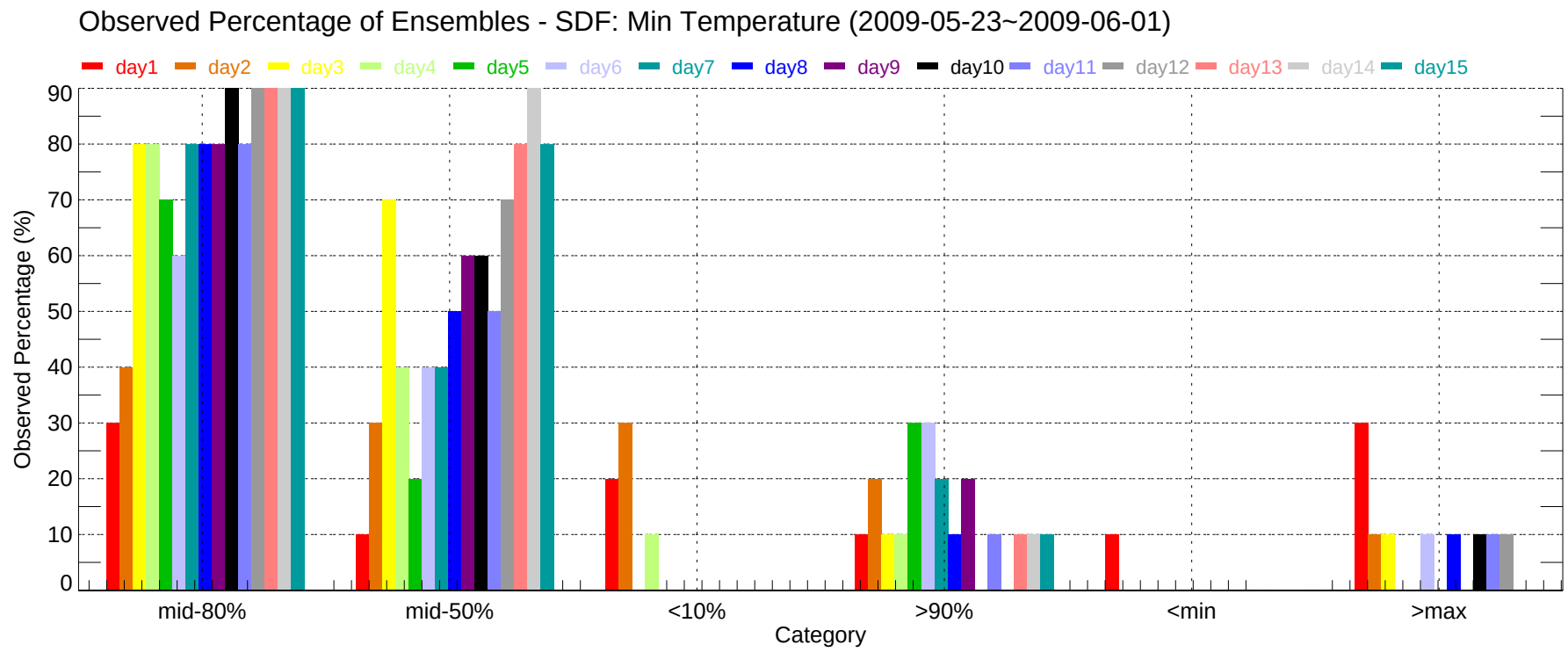

Observed Percentage Deviation of Ensembles - SAN: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50
40
30
20
10
0
-10
-20
-30
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

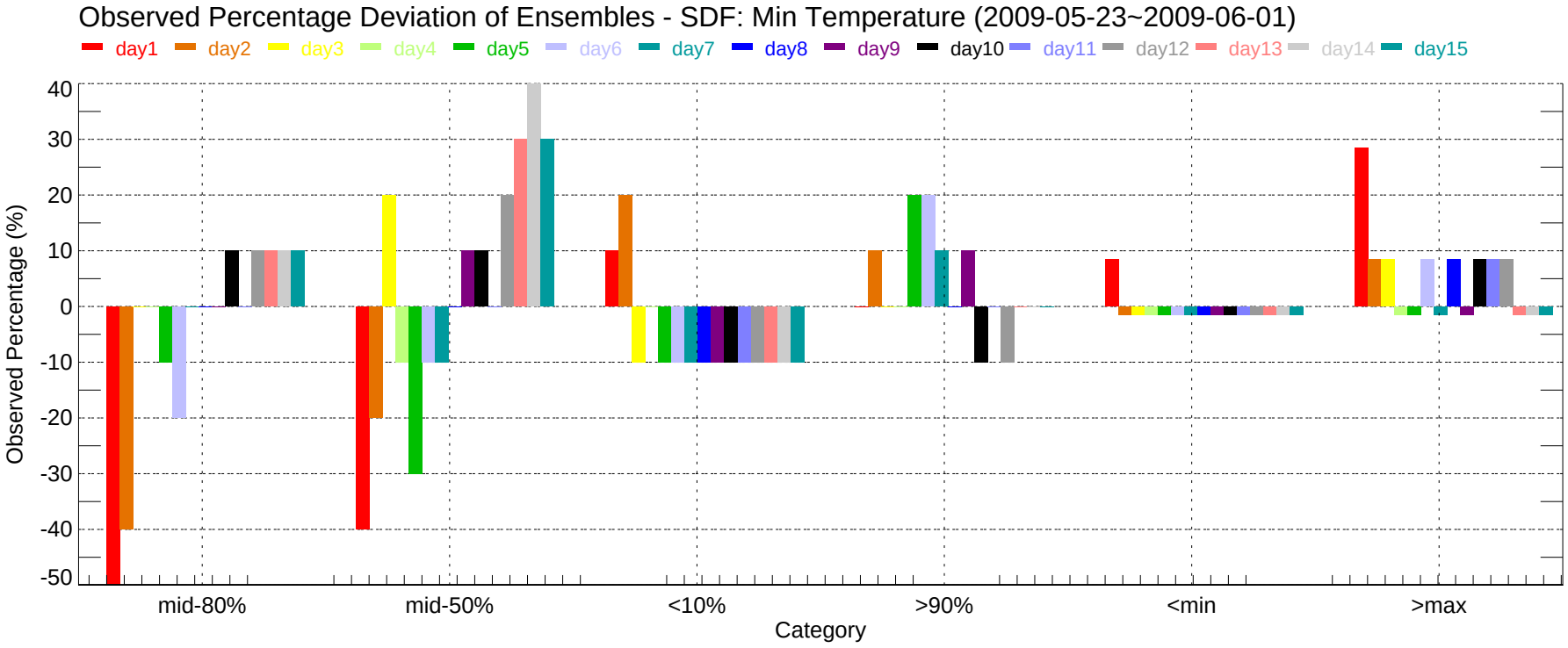

Observed Percentage of Ensembles - SAT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

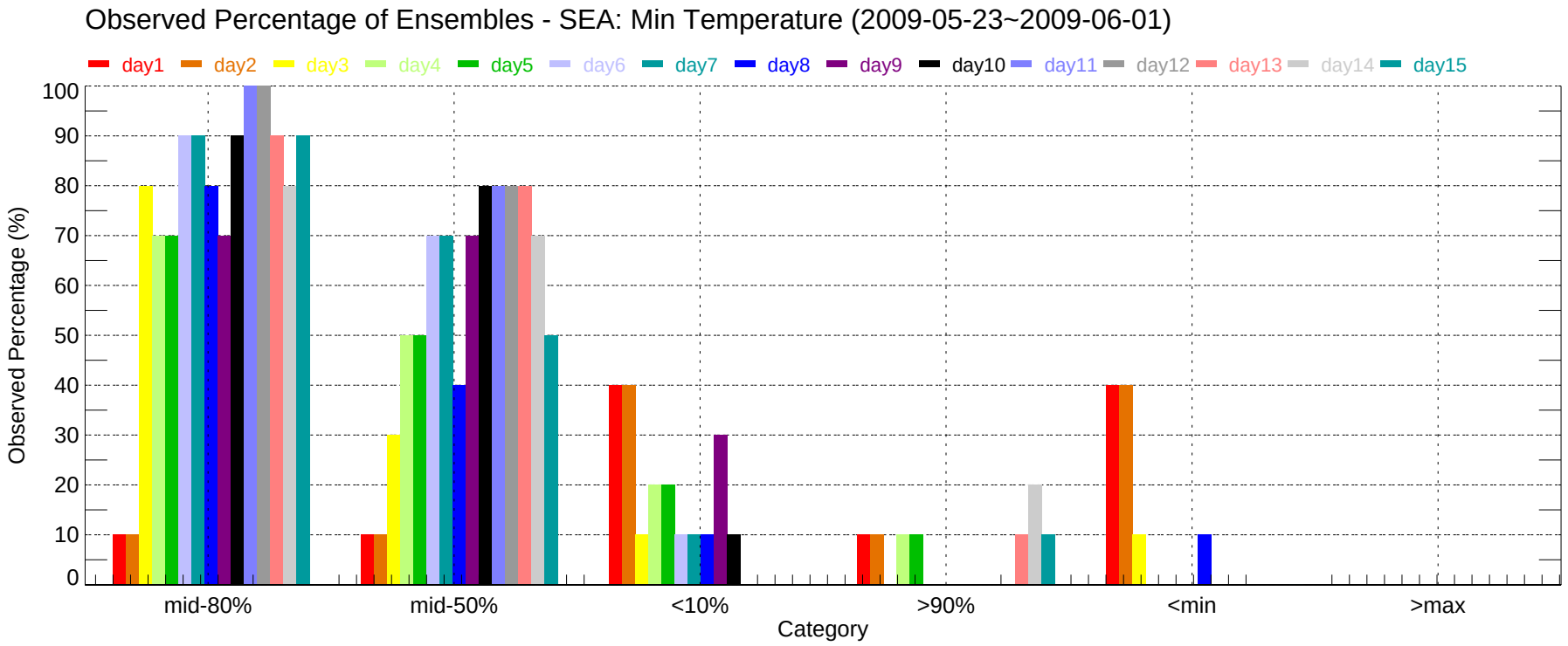

Observed Percentage Deviation of Ensembles - SAT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40
30
20
10
0
-10
-20
-30
-40
-50
-60
-70
-80
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

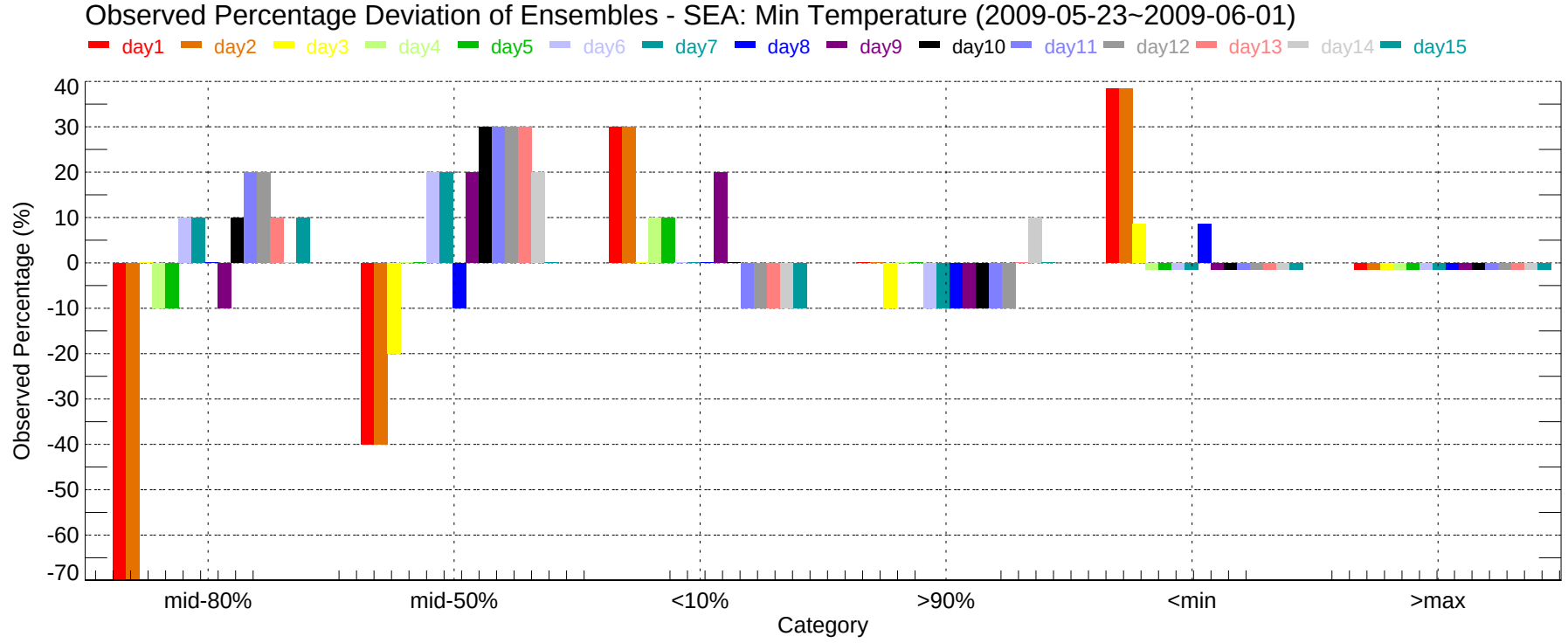

Observed Percentage of Ensembles - SAV: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

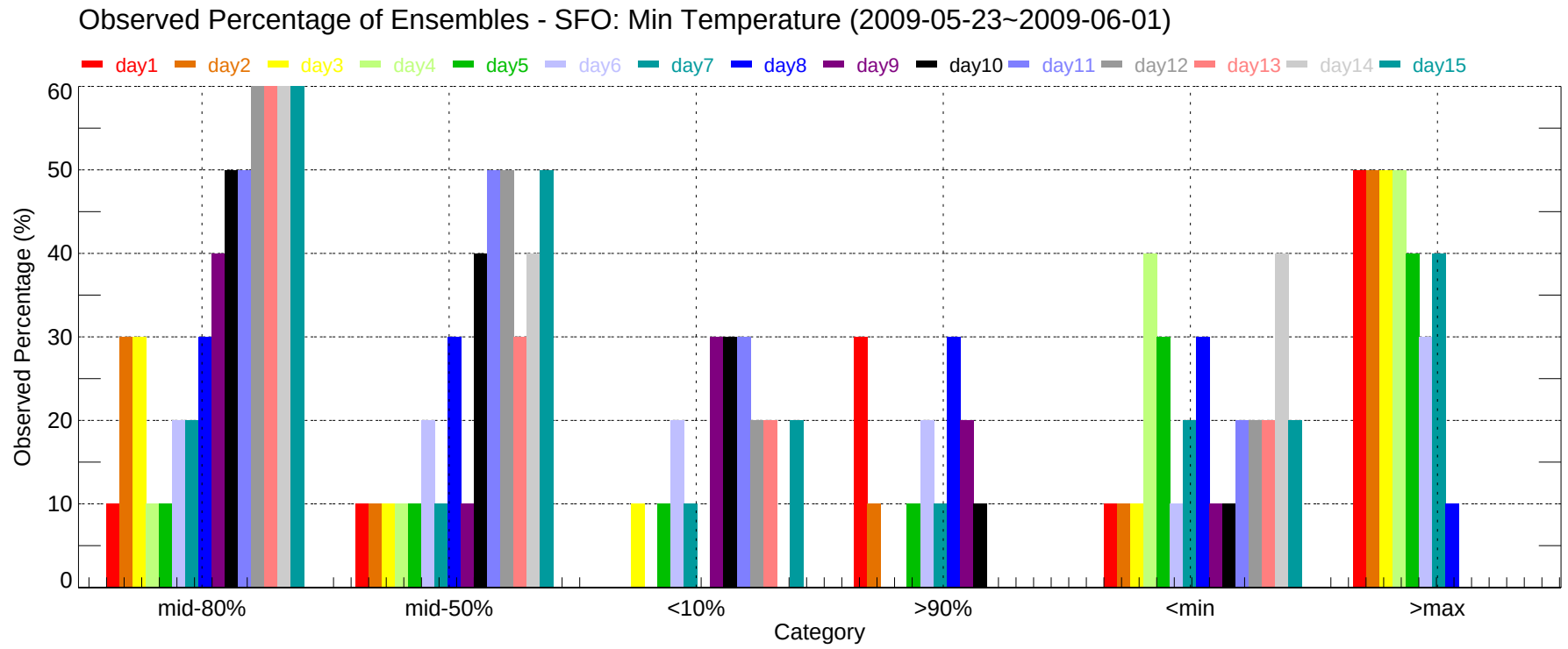

Observed Percentage Deviation of Ensembles - SAV: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

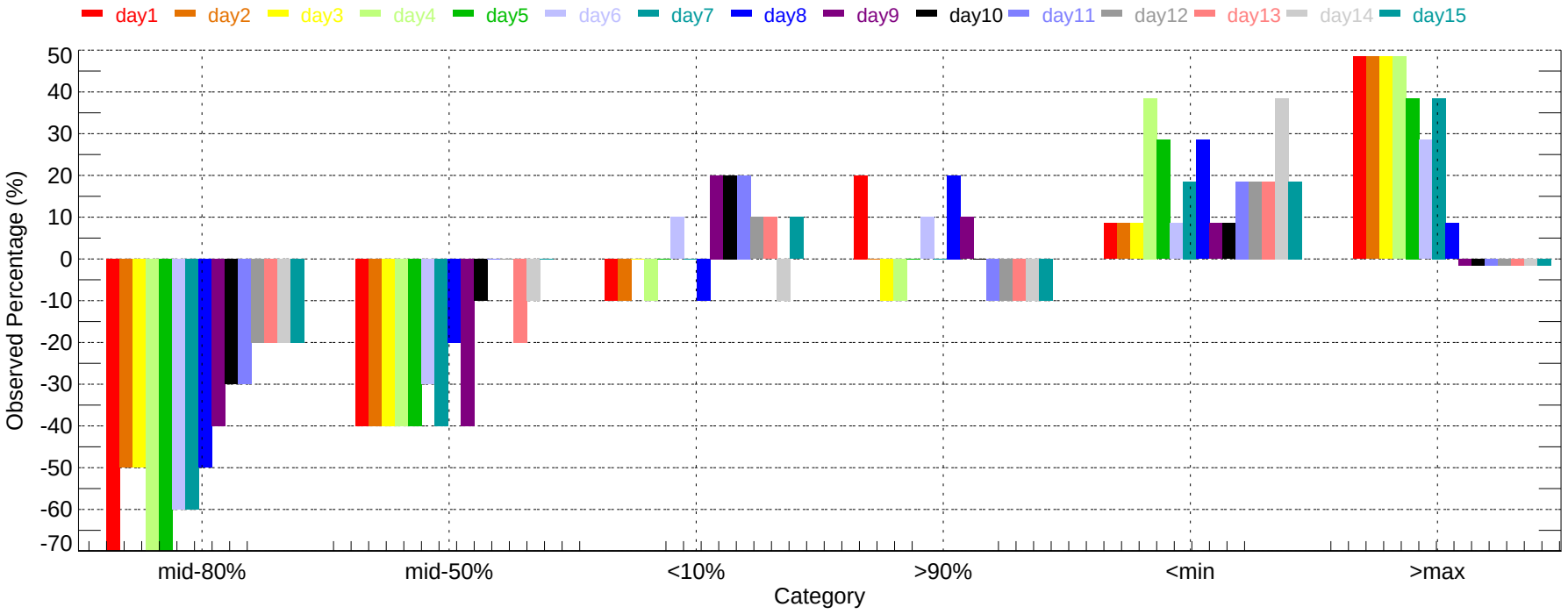

Observed Percentage of Ensembles - SDF: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

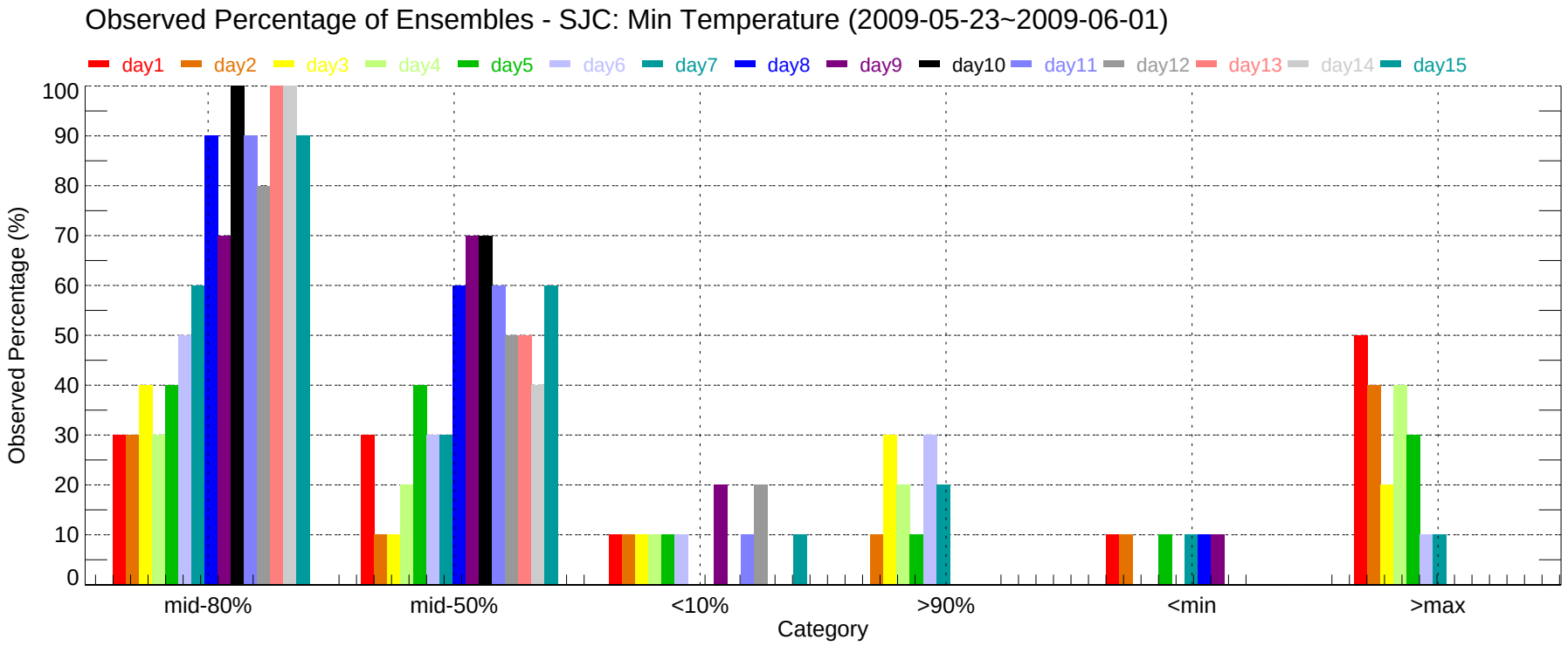

Observed Percentage Deviation of Ensembles - SDF: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

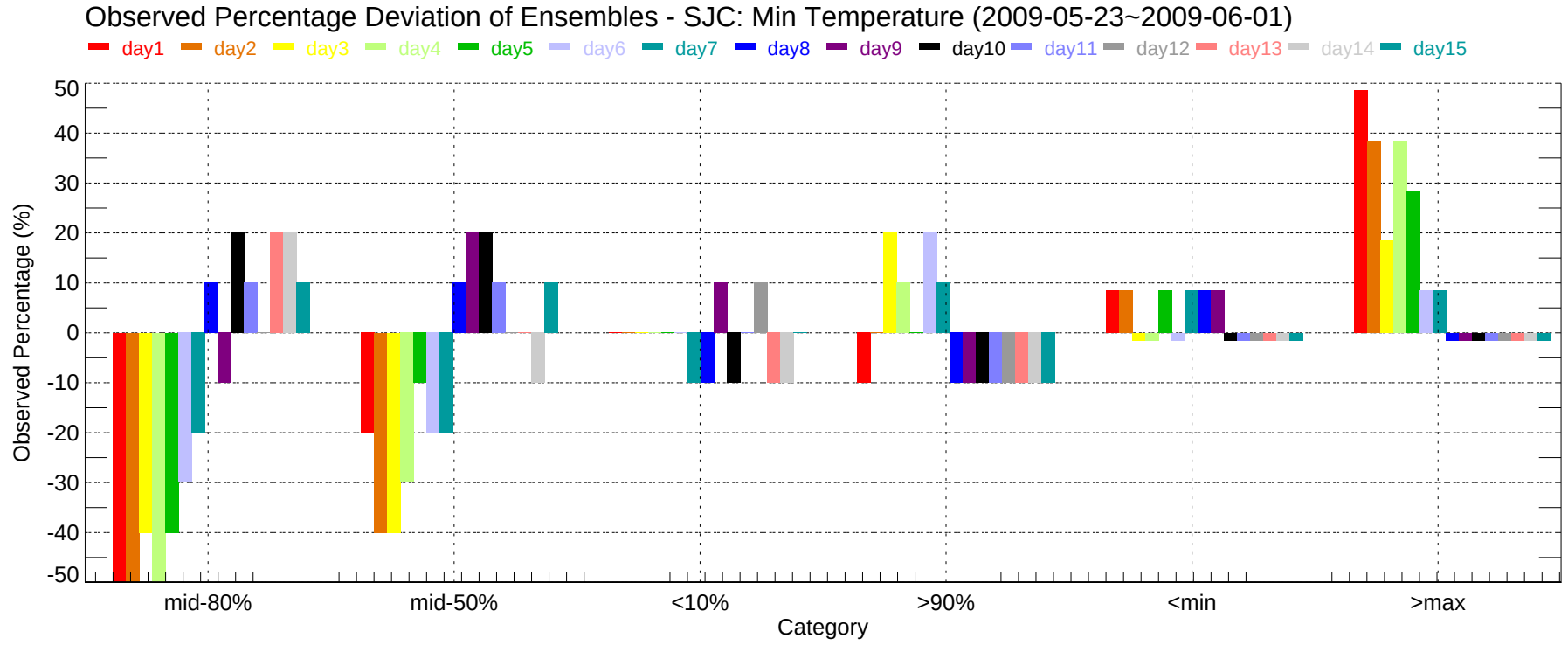

Observed Percentage of Ensembles - SEA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

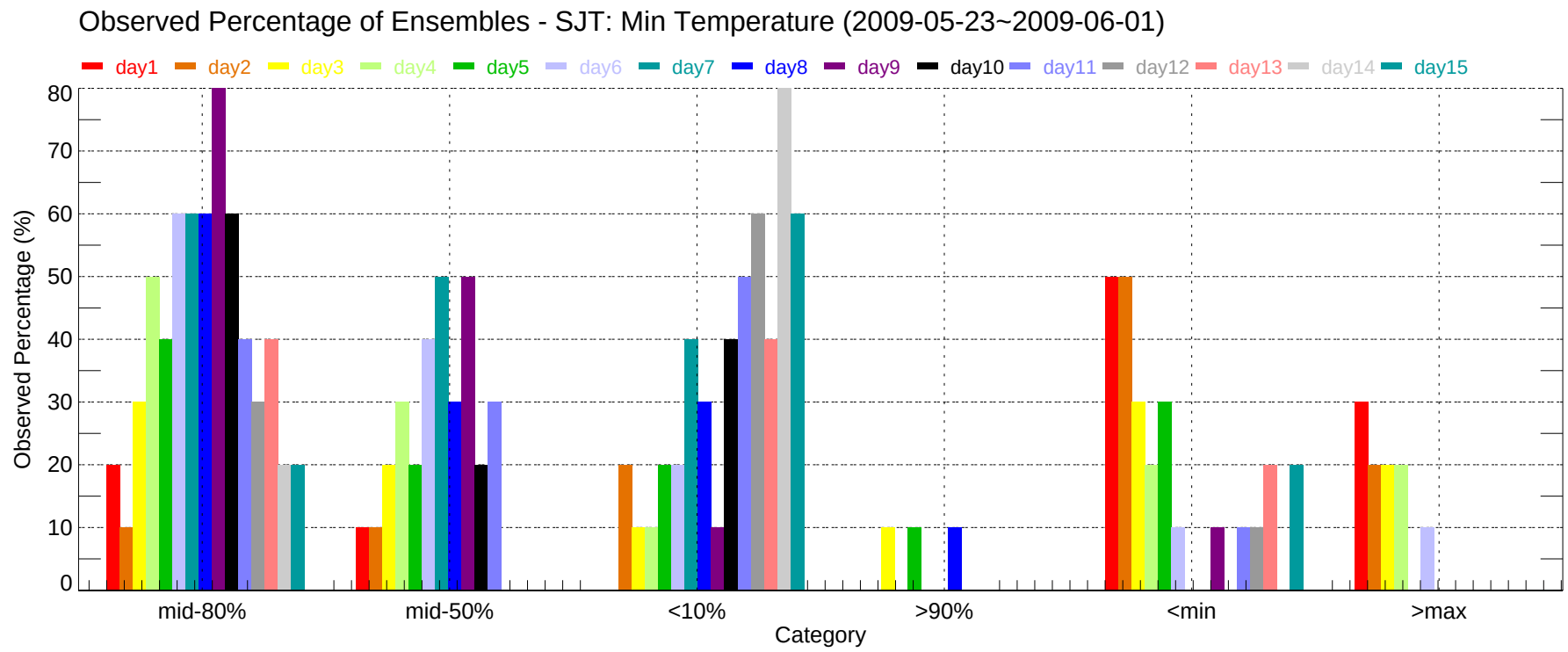

Observed Percentage Deviation of Ensembles - SEA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

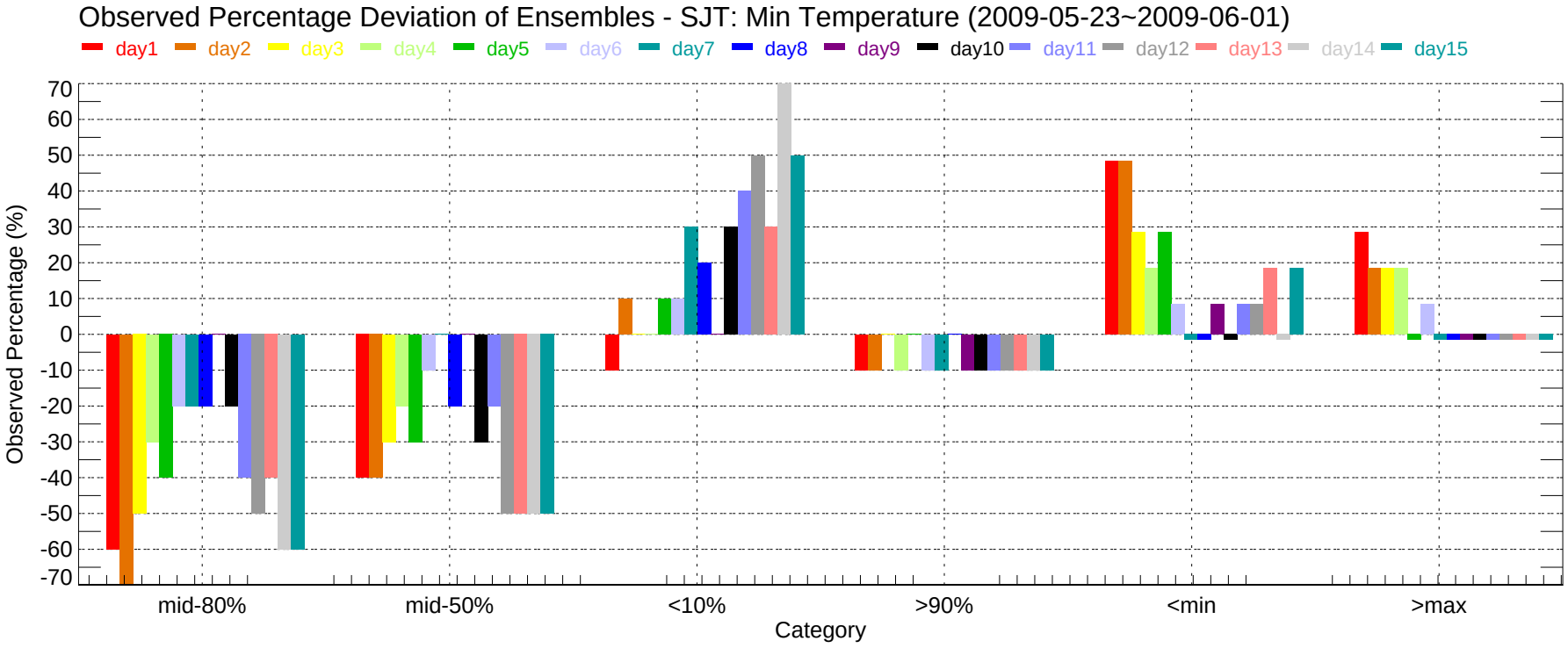

Observed Percentage of Ensembles - SFO: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

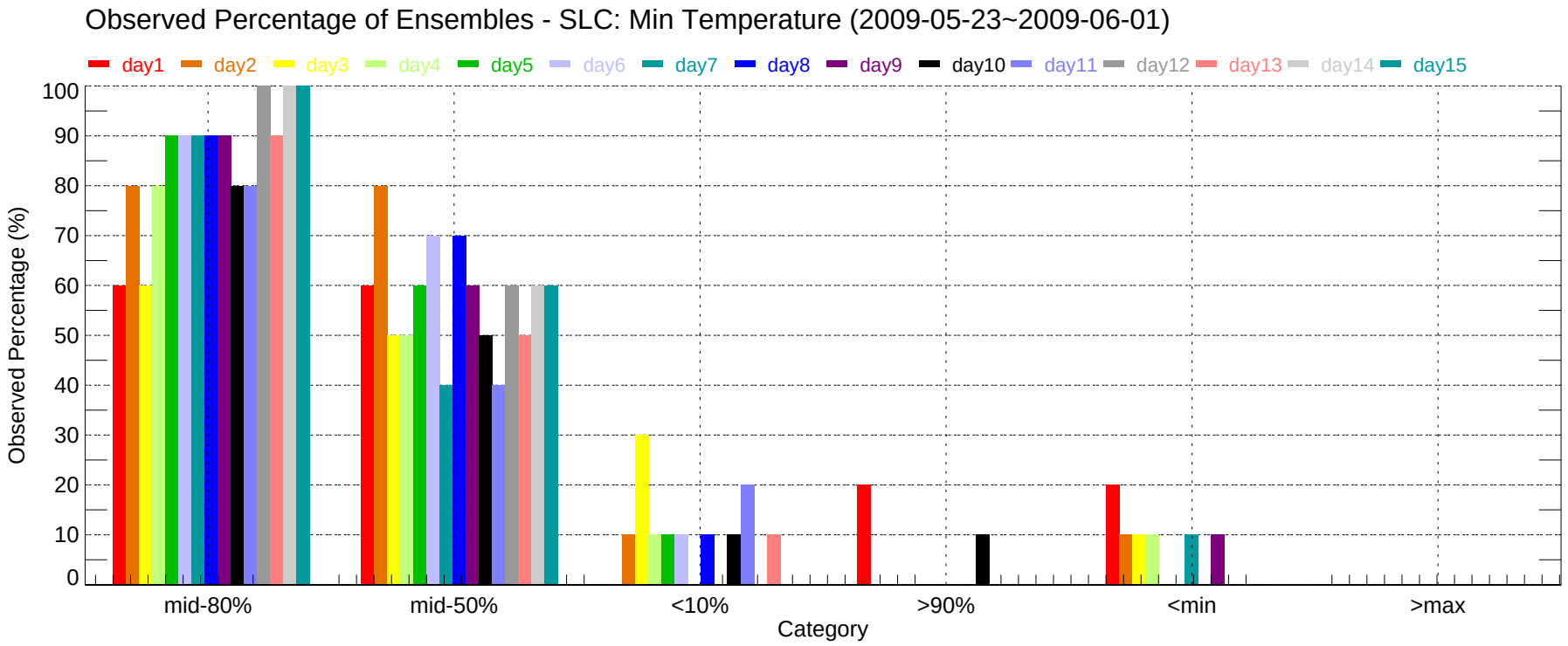

Observed Percentage Deviation of Ensembles - SFO: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

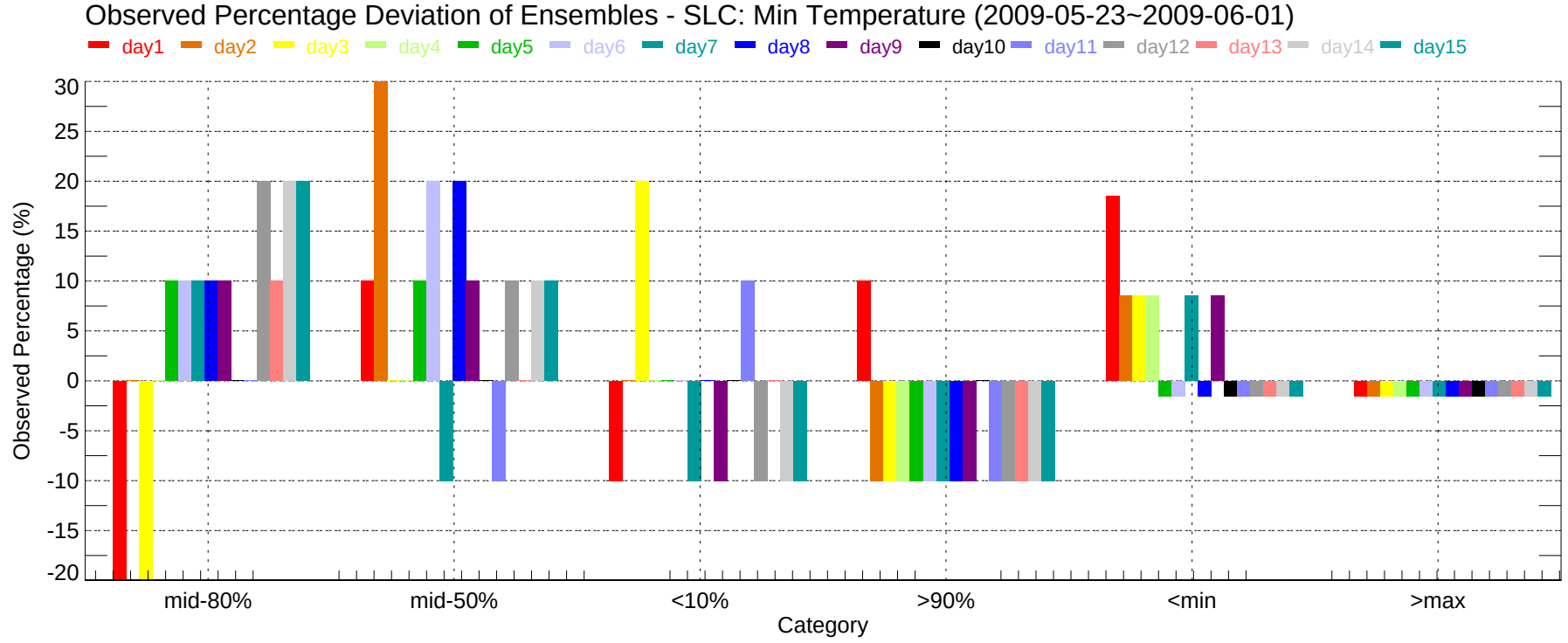

Observed Percentage of Ensembles - SJC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

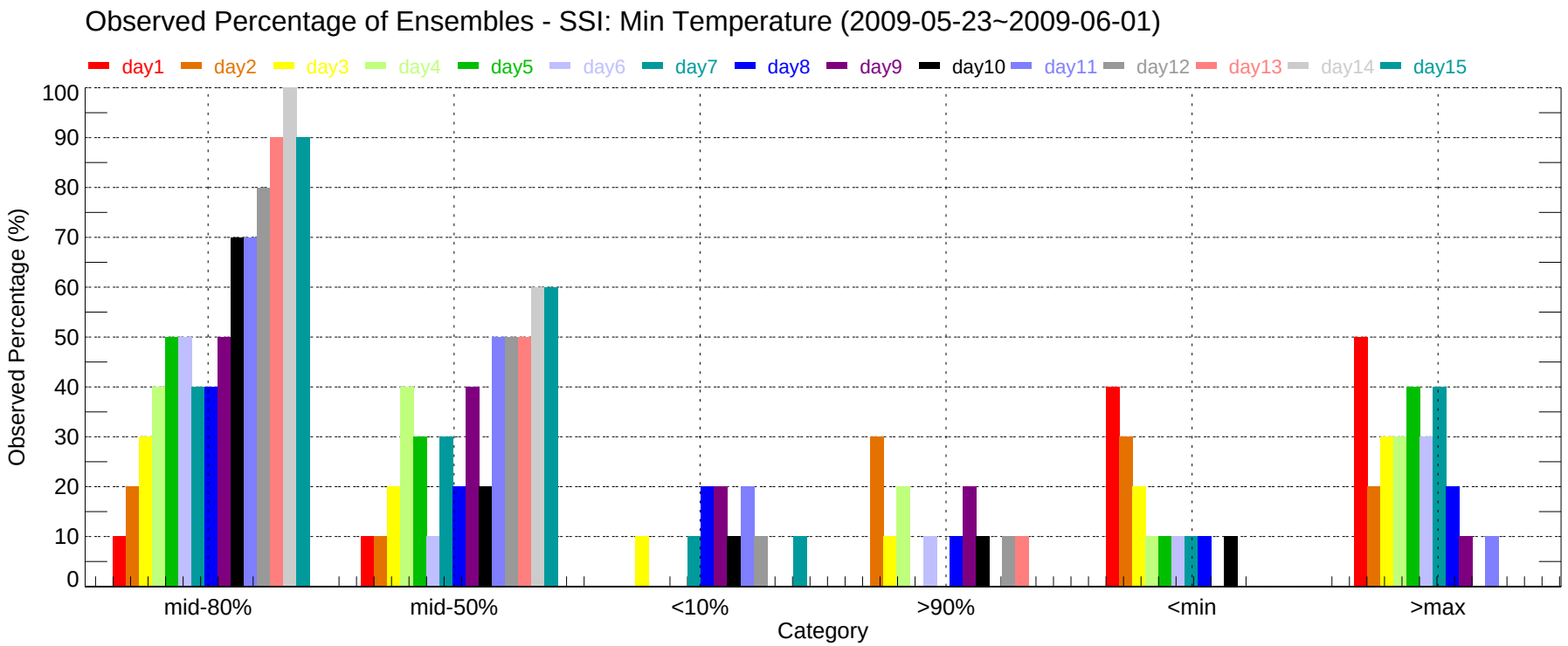

Observed Percentage Deviation of Ensembles - SJC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50
40
30
20
10
0
-10
-20
-30
-40
-50
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

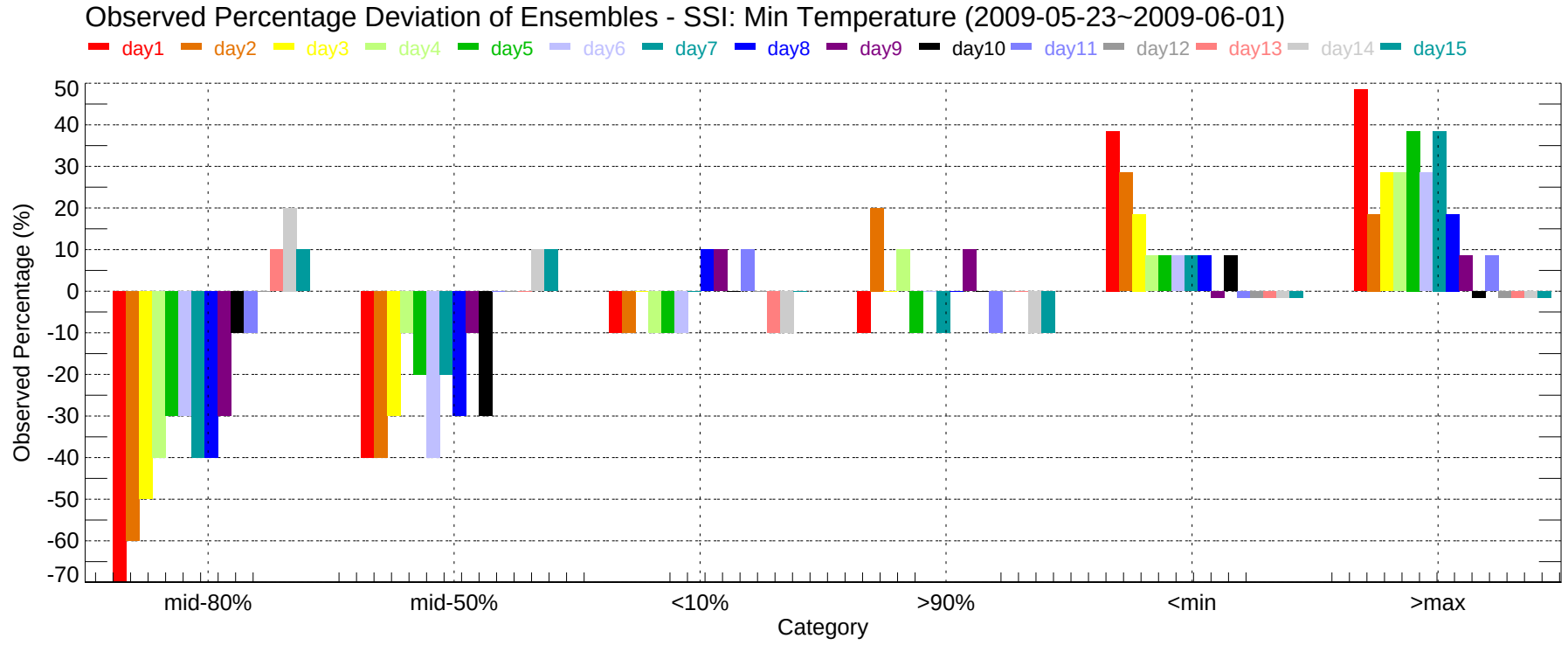

Observed Percentage of Ensembles - SJT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

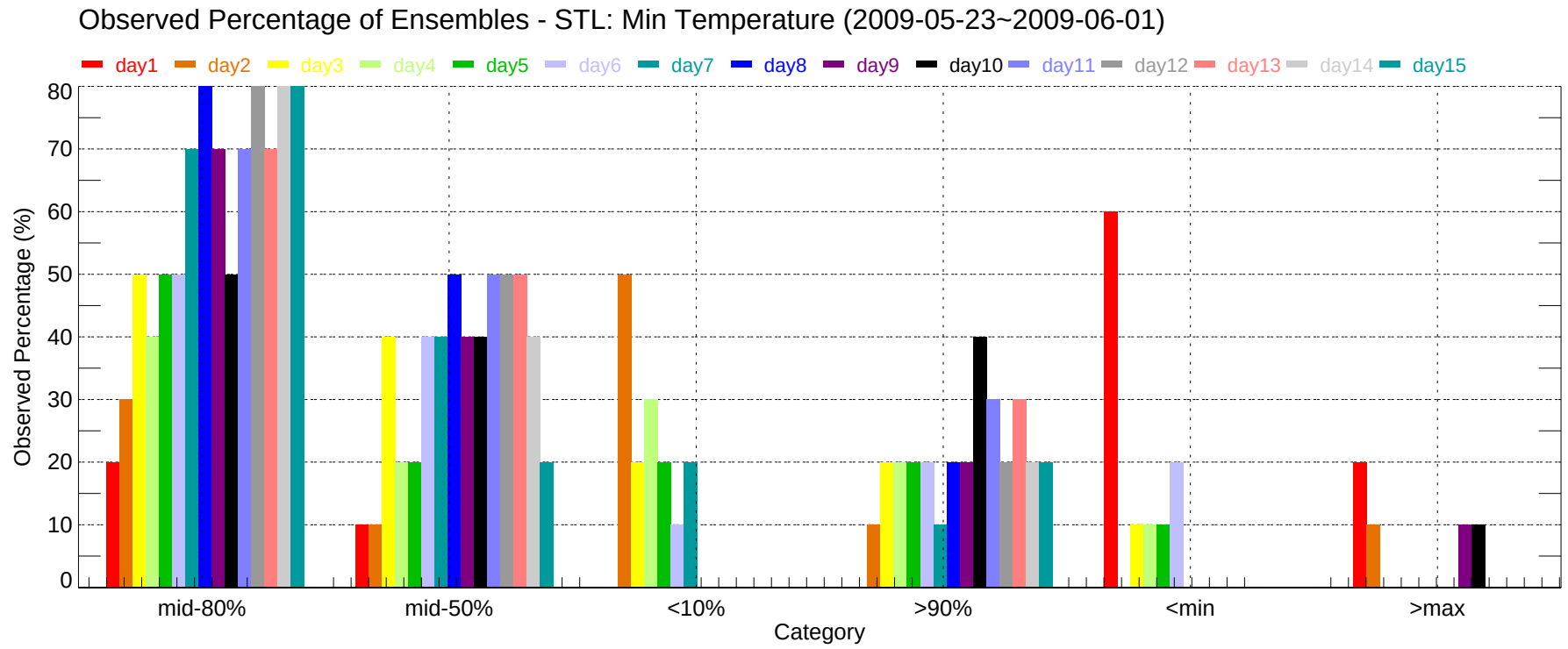

Observed Percentage Deviation of Ensembles - SJT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

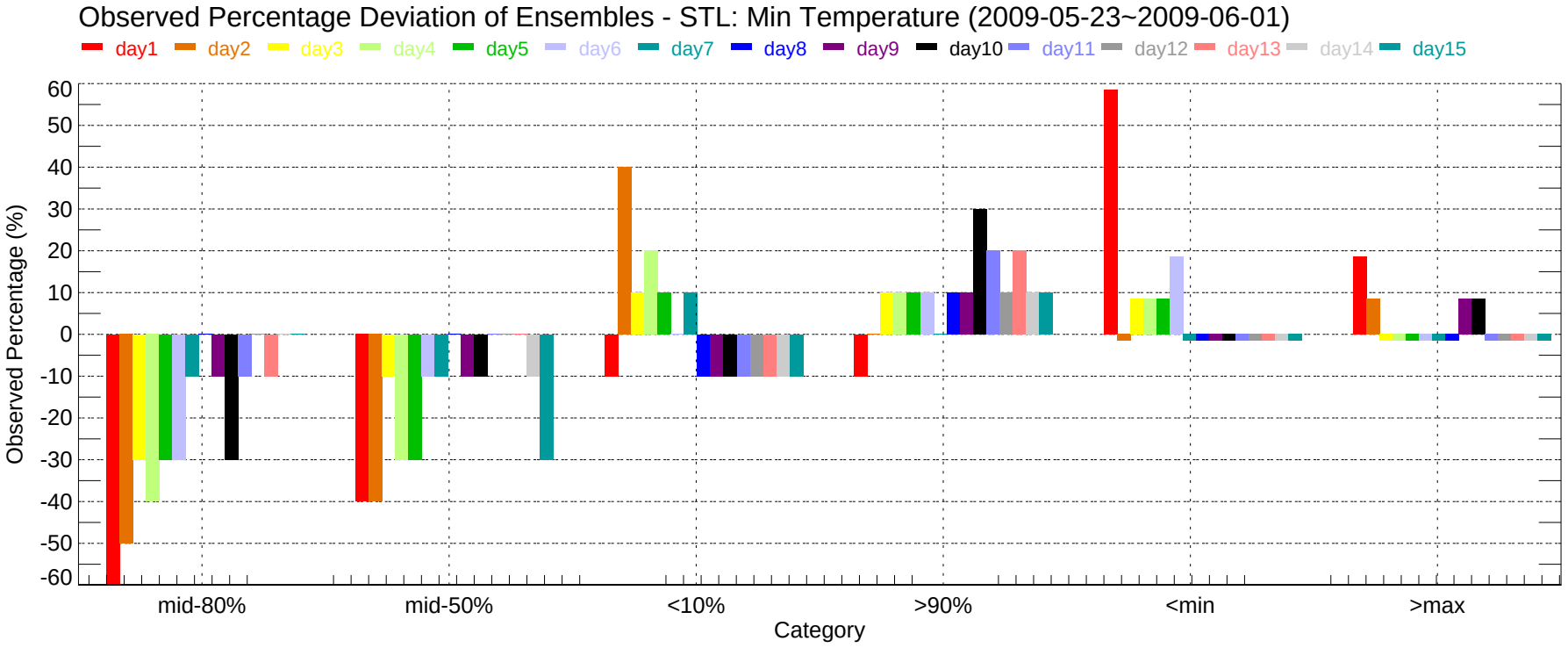

Observed Percentage of Ensembles - SLC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

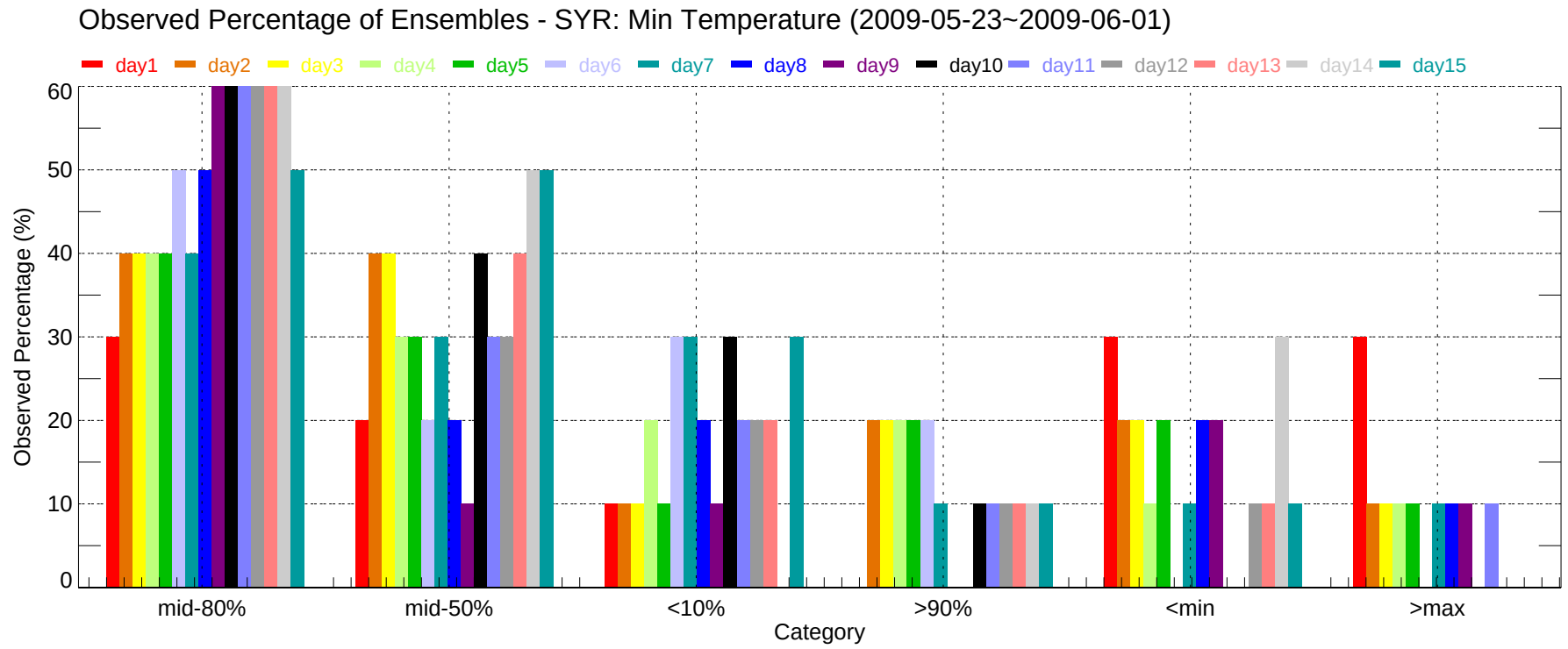

Observed Percentage Deviation of Ensembles - SLC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 25 20 15 10 5 0 -5 -10 -15 -20
mid-80% mid-50% <10% >90% <min >max
Category

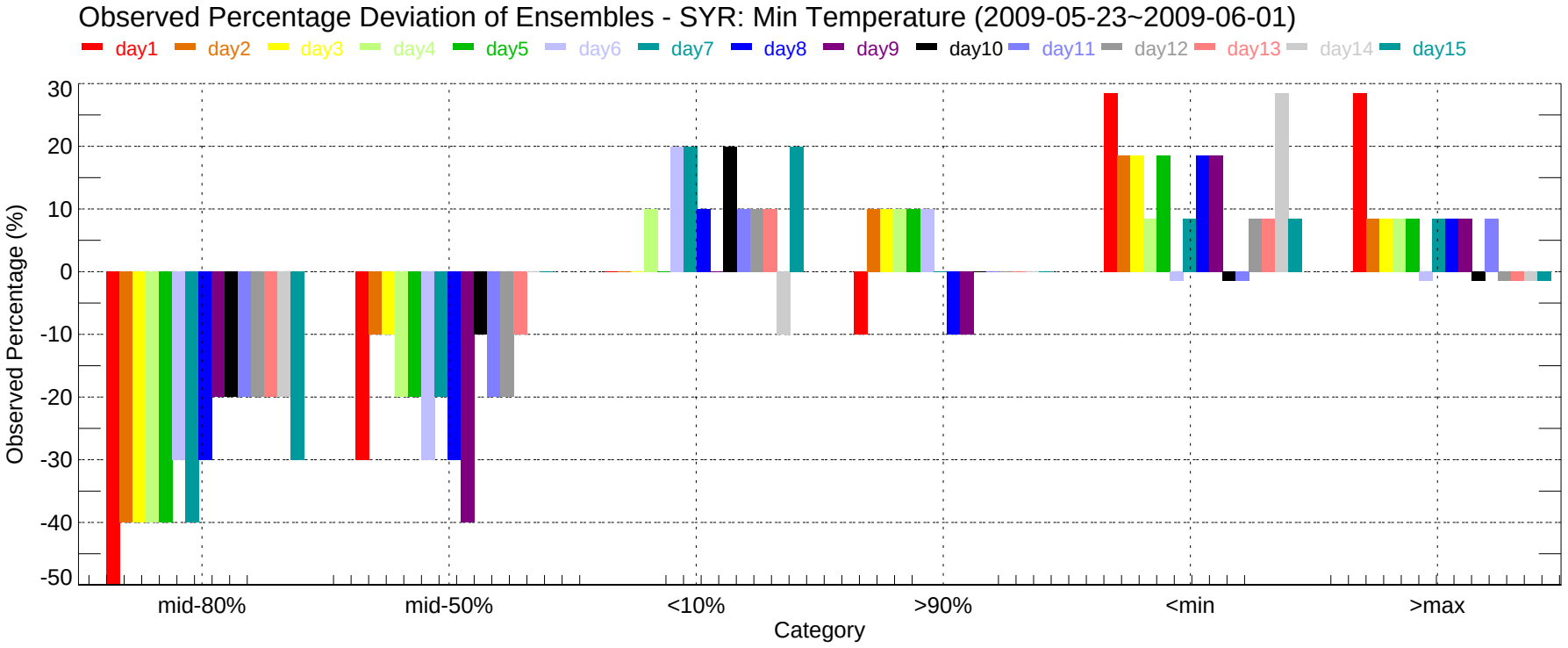

Observed Percentage of Ensembles - SSI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

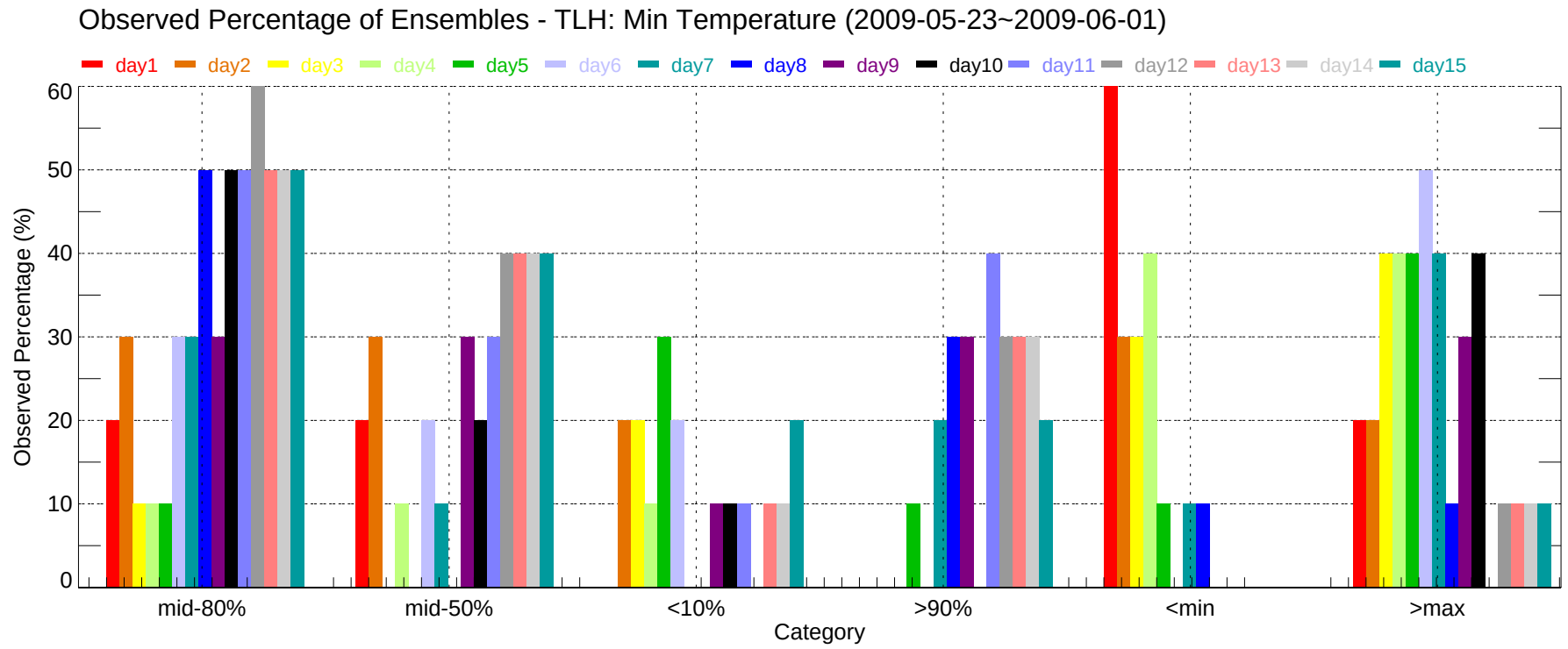

Observed Percentage Deviation of Ensembles - SSI: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
50 40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70
mid-80% mid-50% <10% >90% <min >max
Category

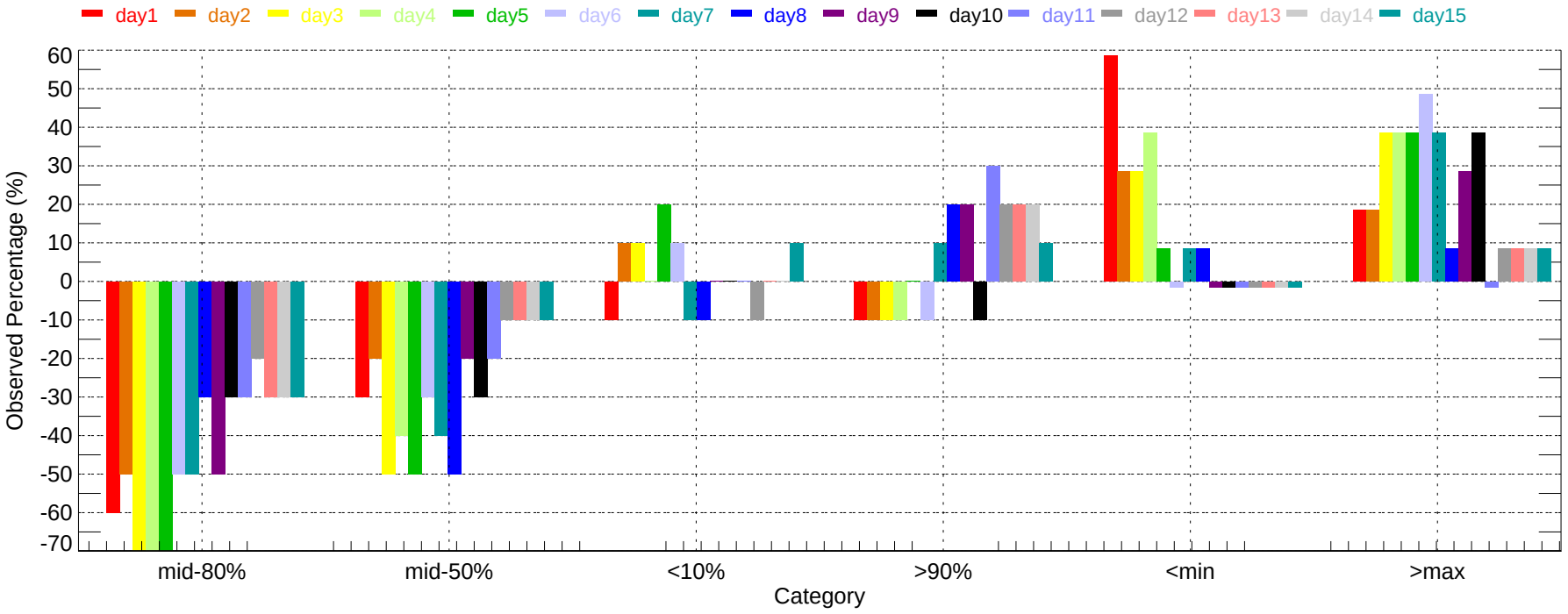

Observed Percentage of Ensembles - STL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

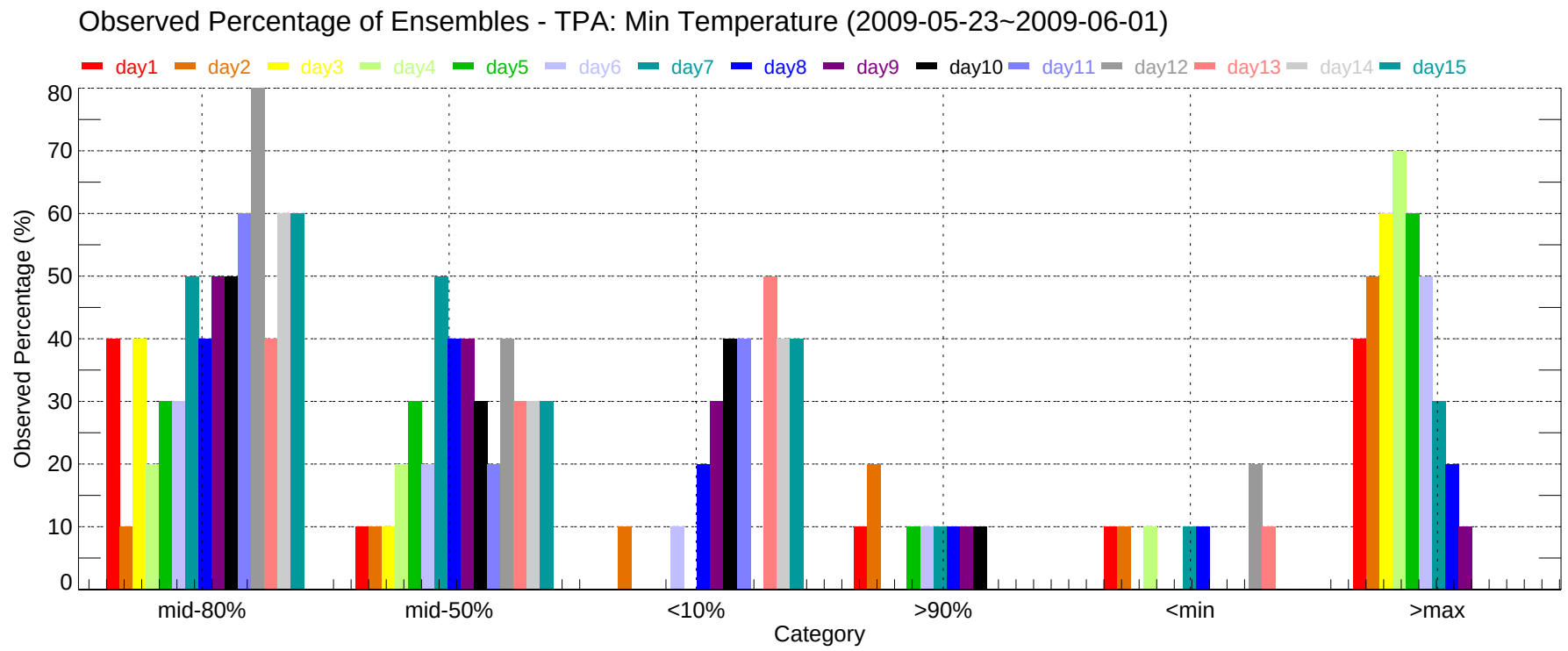

Observed Percentage Deviation of Ensembles - STL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

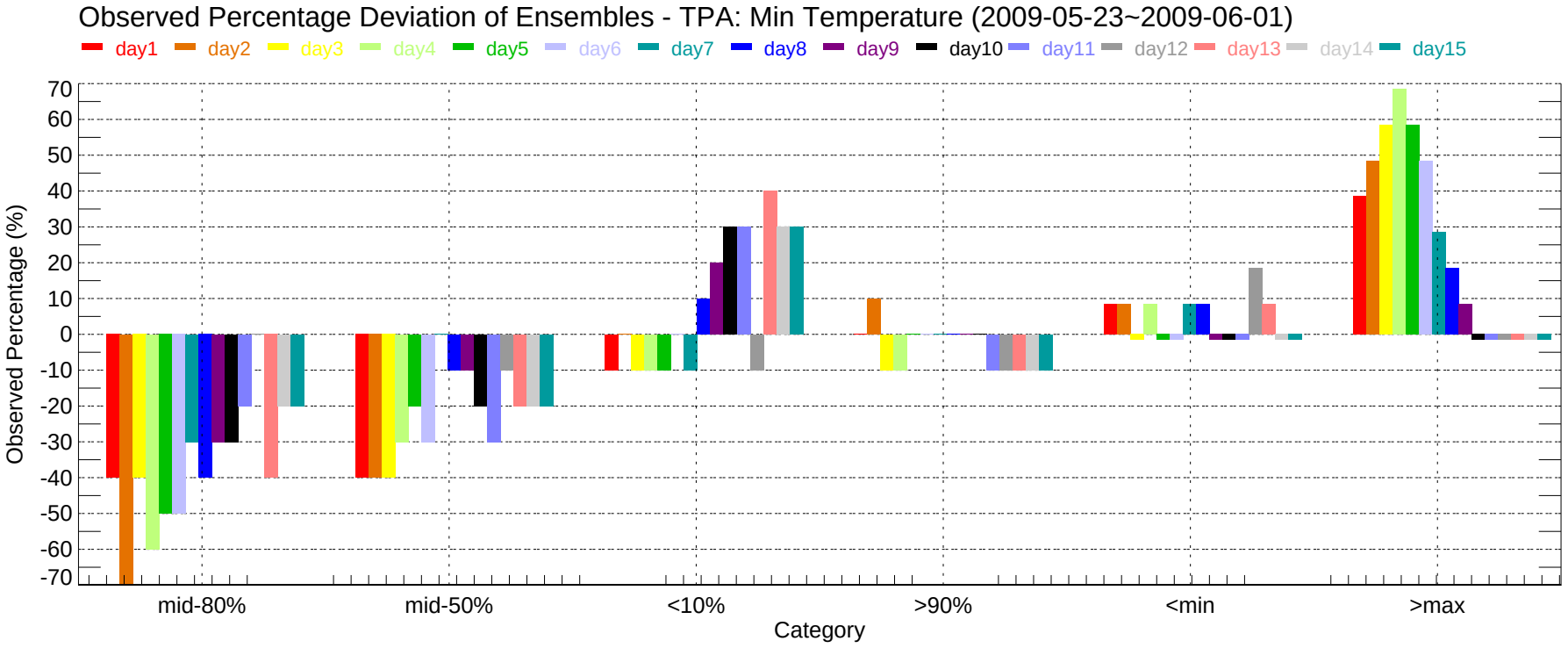

Observed Percentage of Ensembles - SYR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

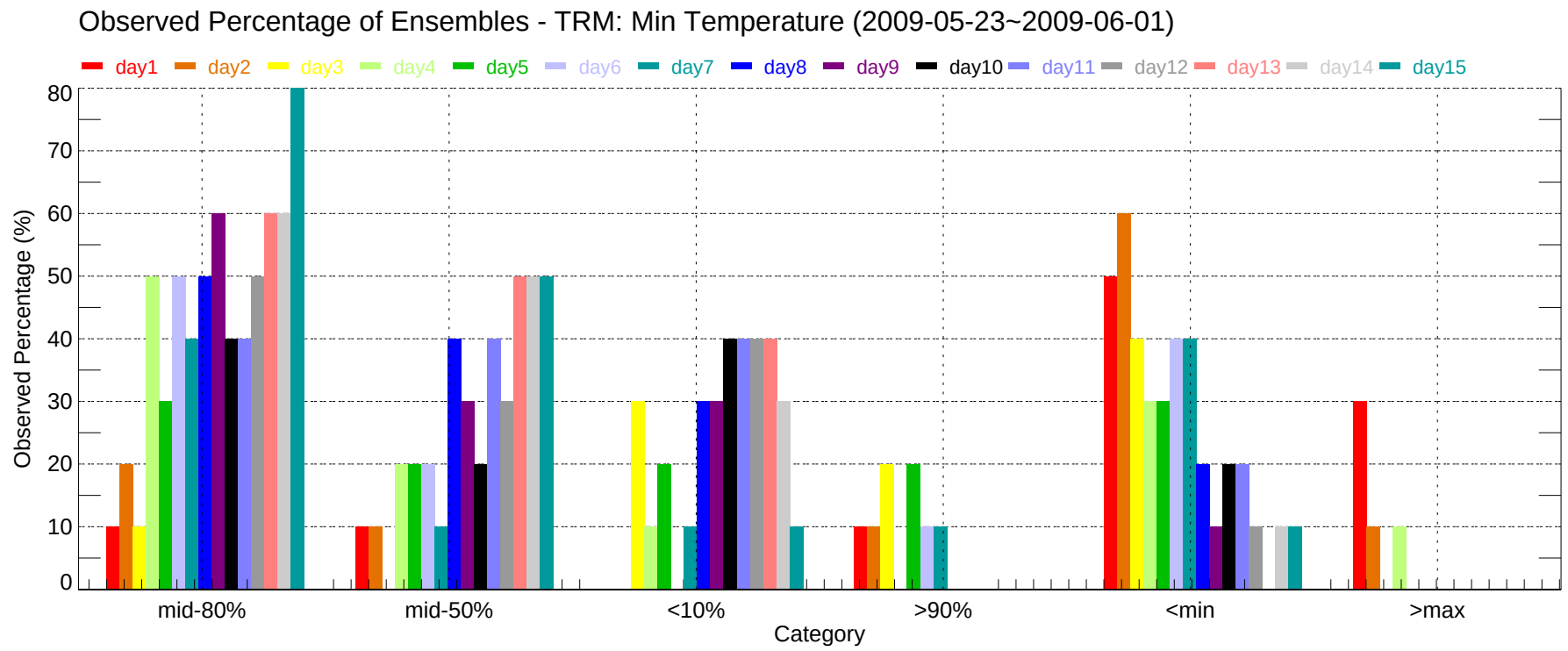

Observed Percentage Deviation of Ensembles - SYR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

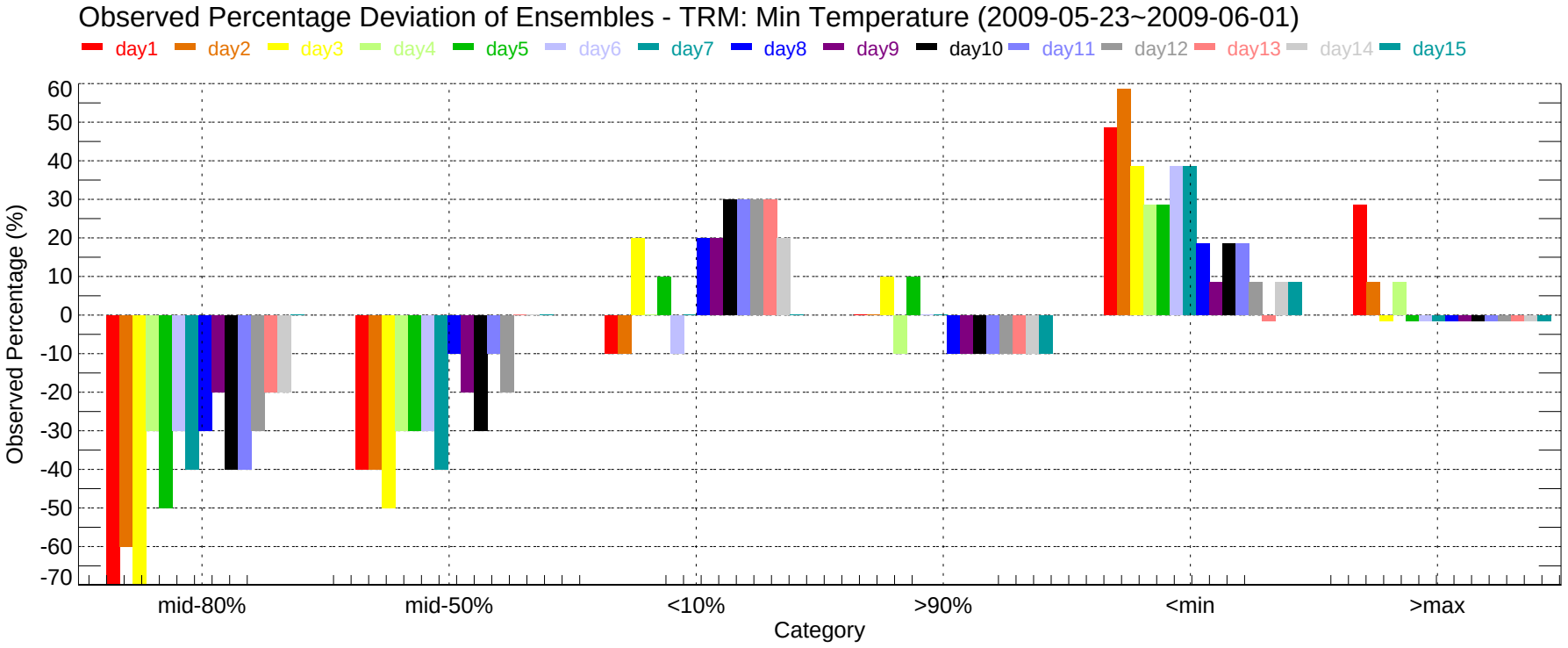

Observed Percentage of Ensembles - TLH: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

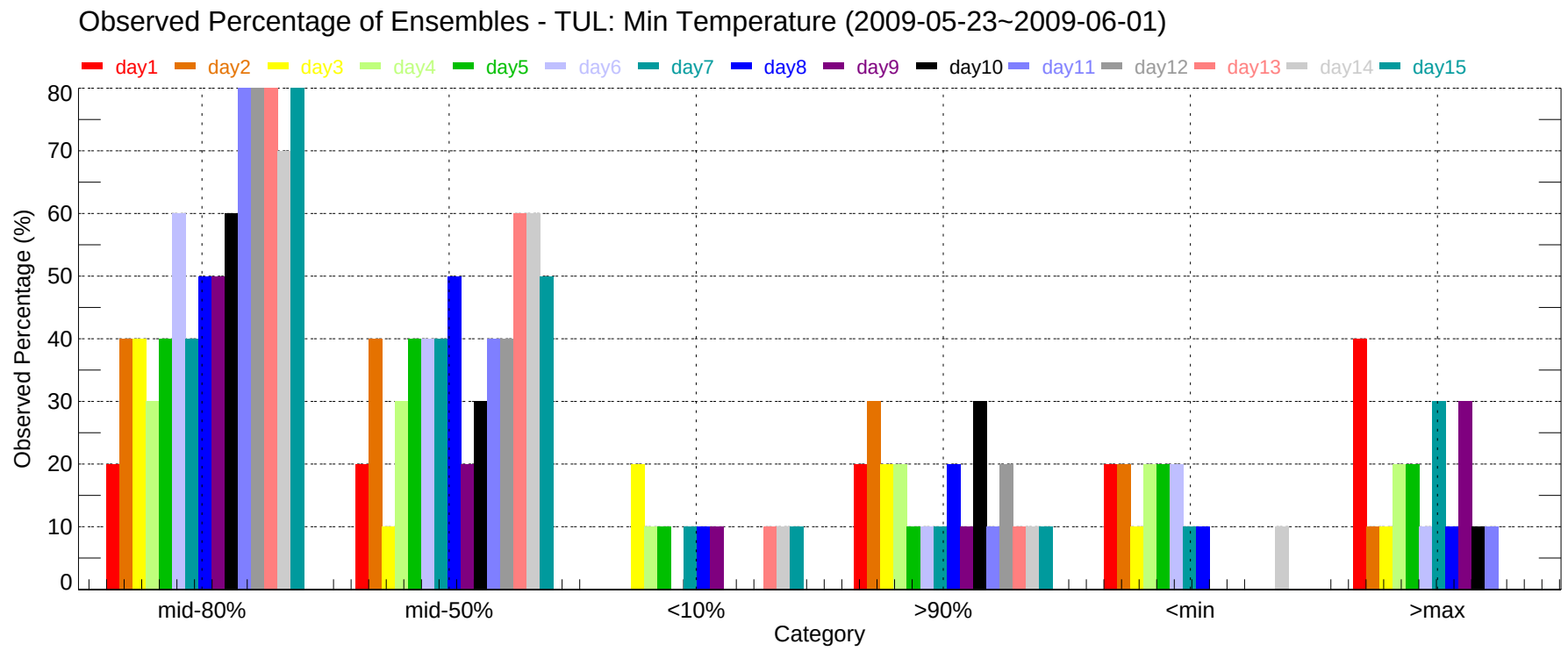

Observed Percentage Deviation of Ensembles - TLH: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

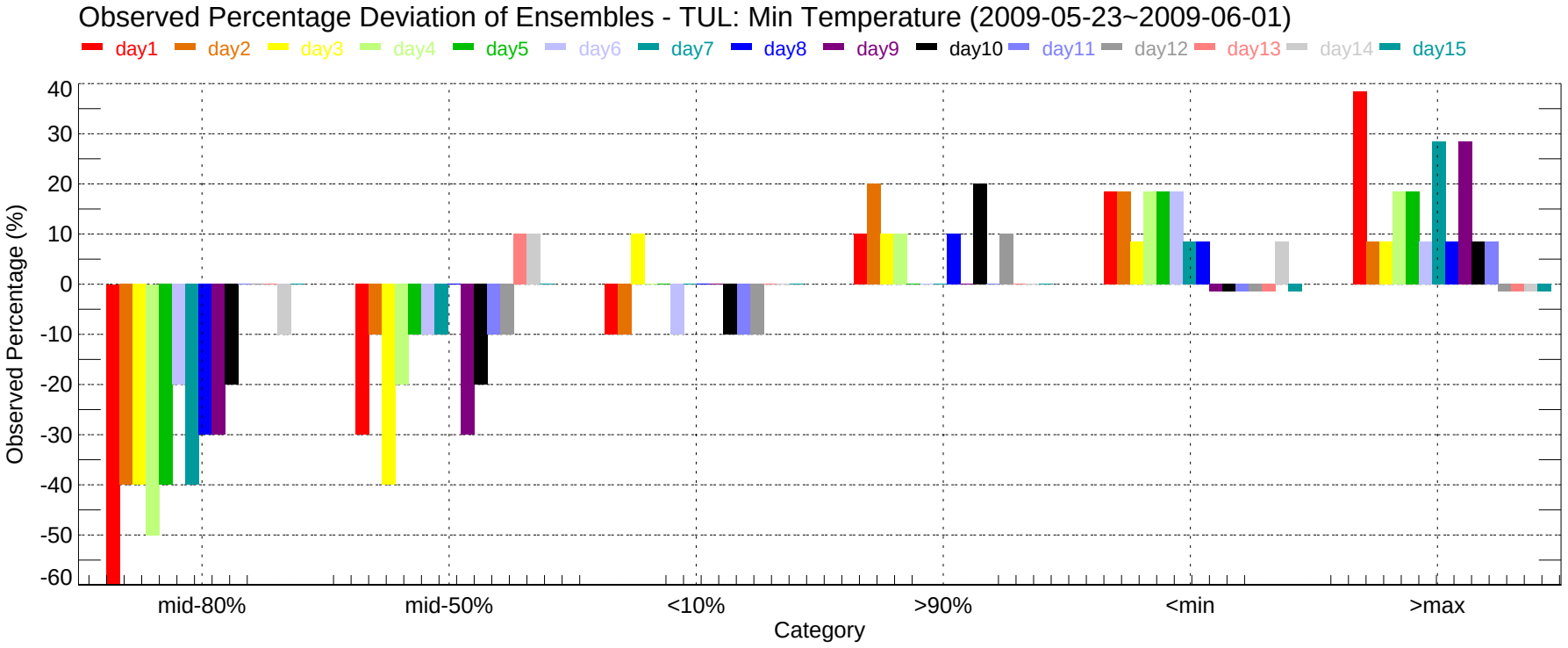

Observed Percentage of Ensembles - TPA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

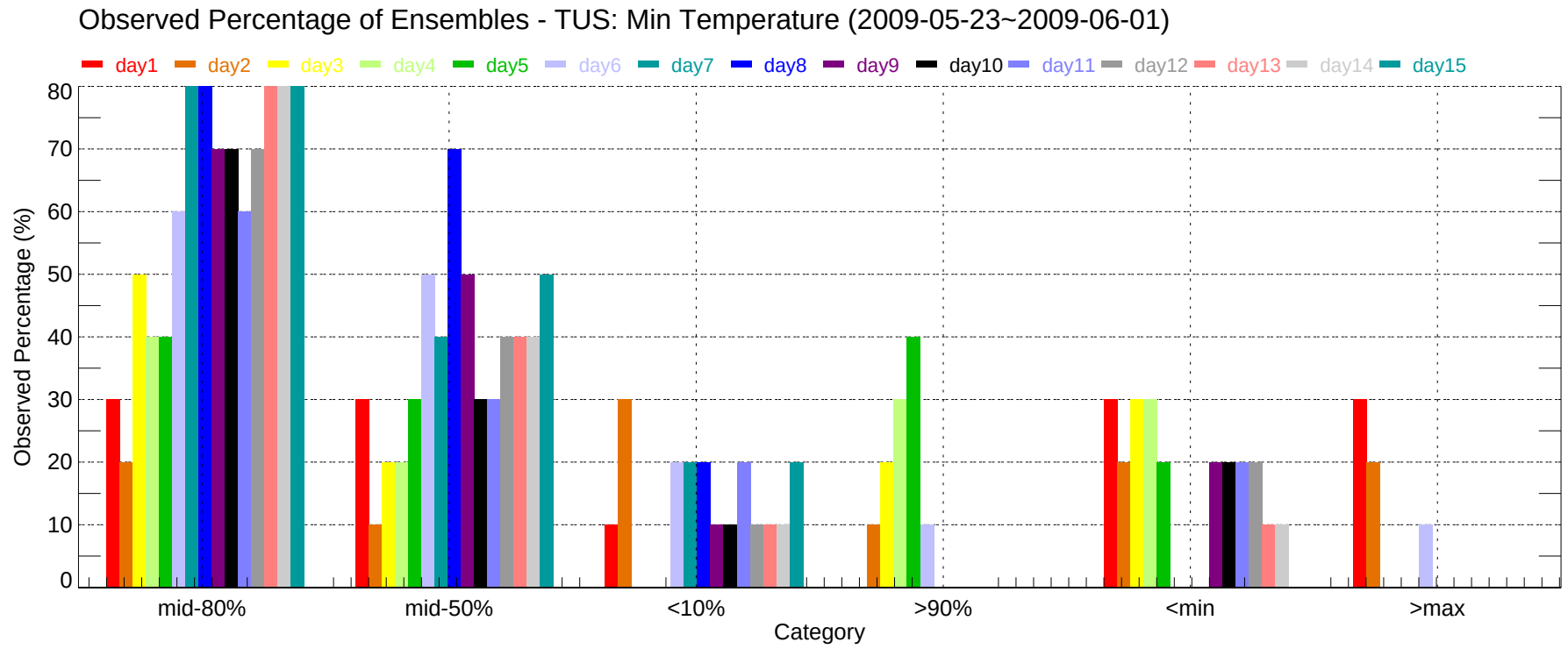

Observed Percentage Deviation of Ensembles - TPA: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70
mid-80% mid-50% <10% >90% <min >max
Category

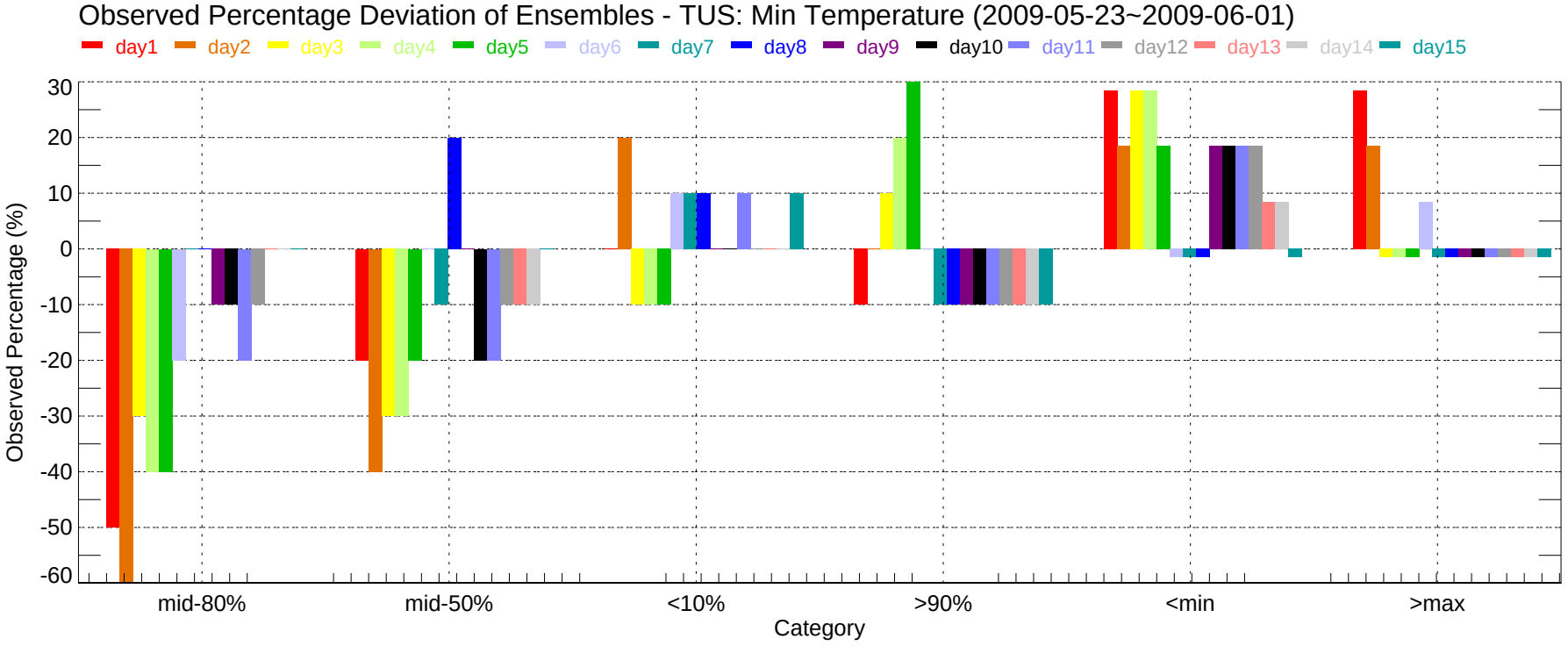

Observed Percentage of Ensembles - TRM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

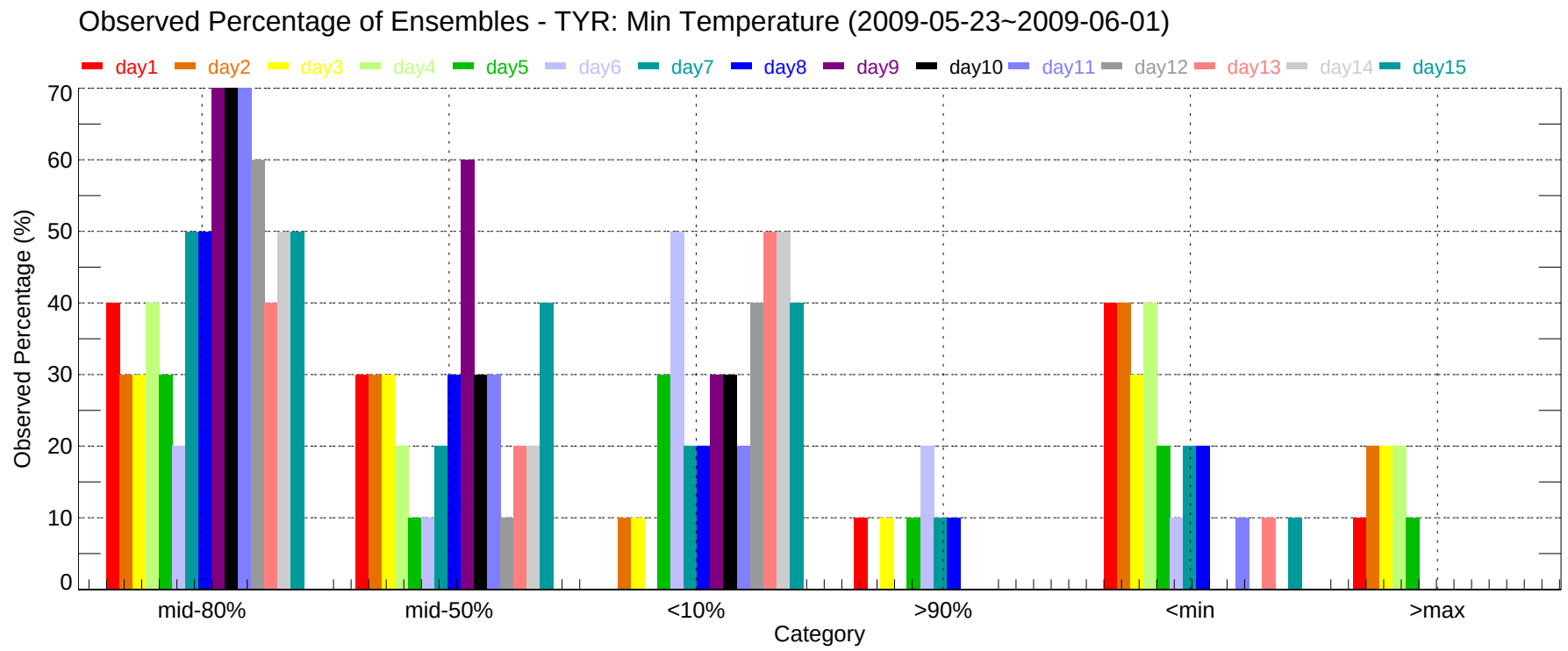

Observed Percentage Deviation of Ensembles - TRM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

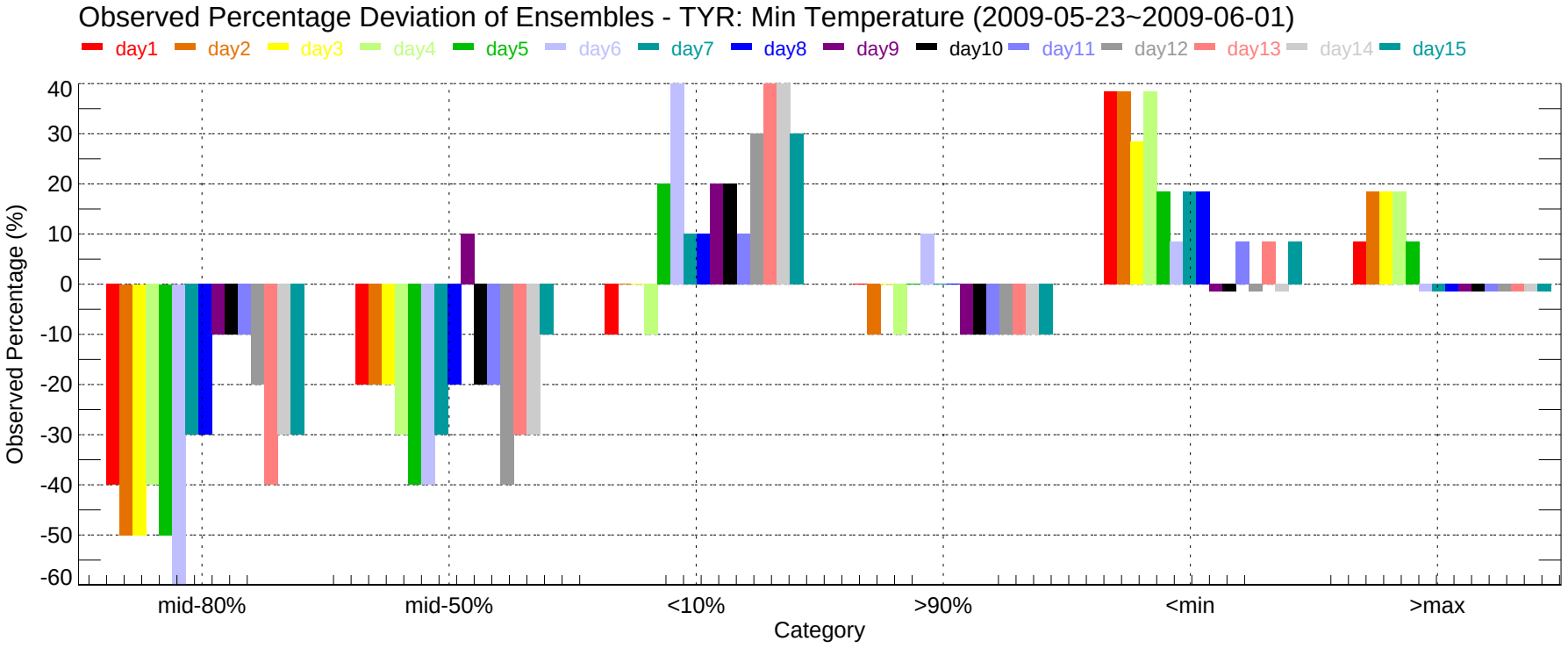

Observed Percentage of Ensembles - TUL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

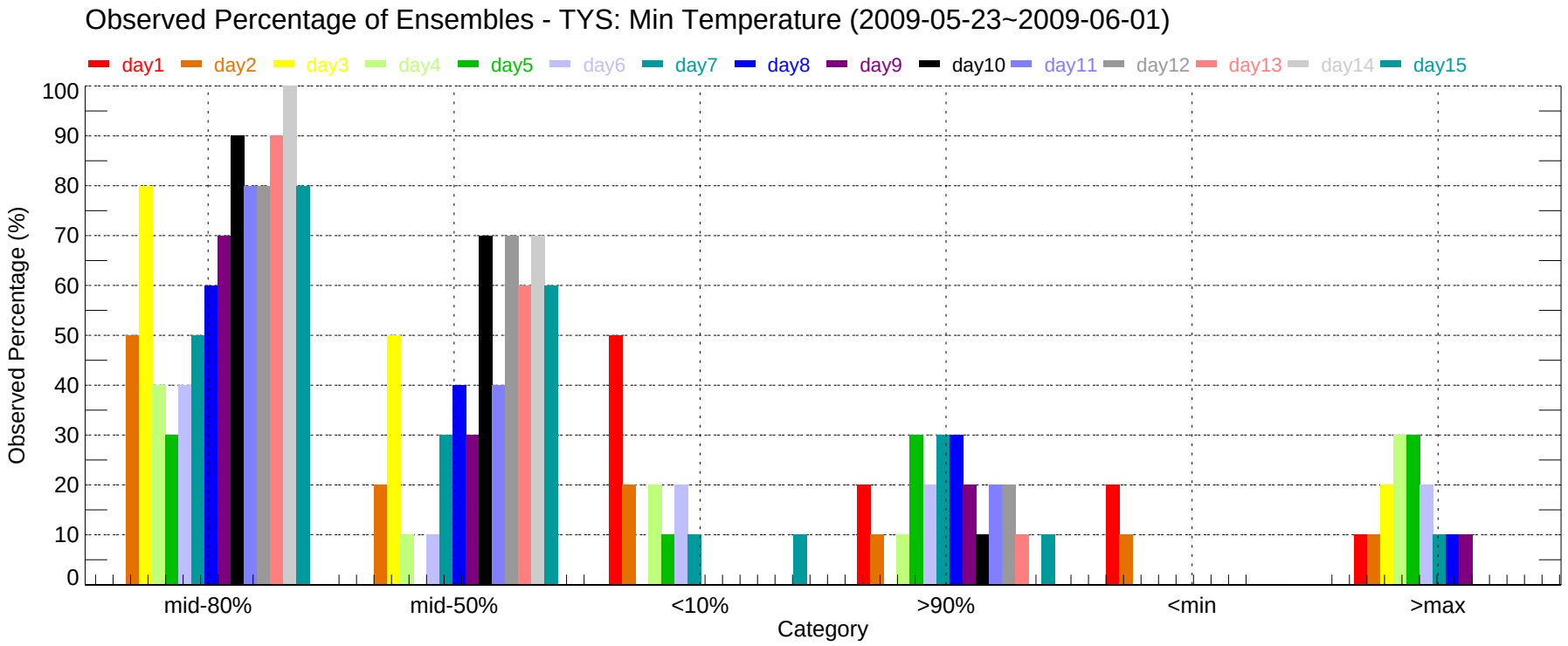

Observed Percentage Deviation of Ensembles - TUL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

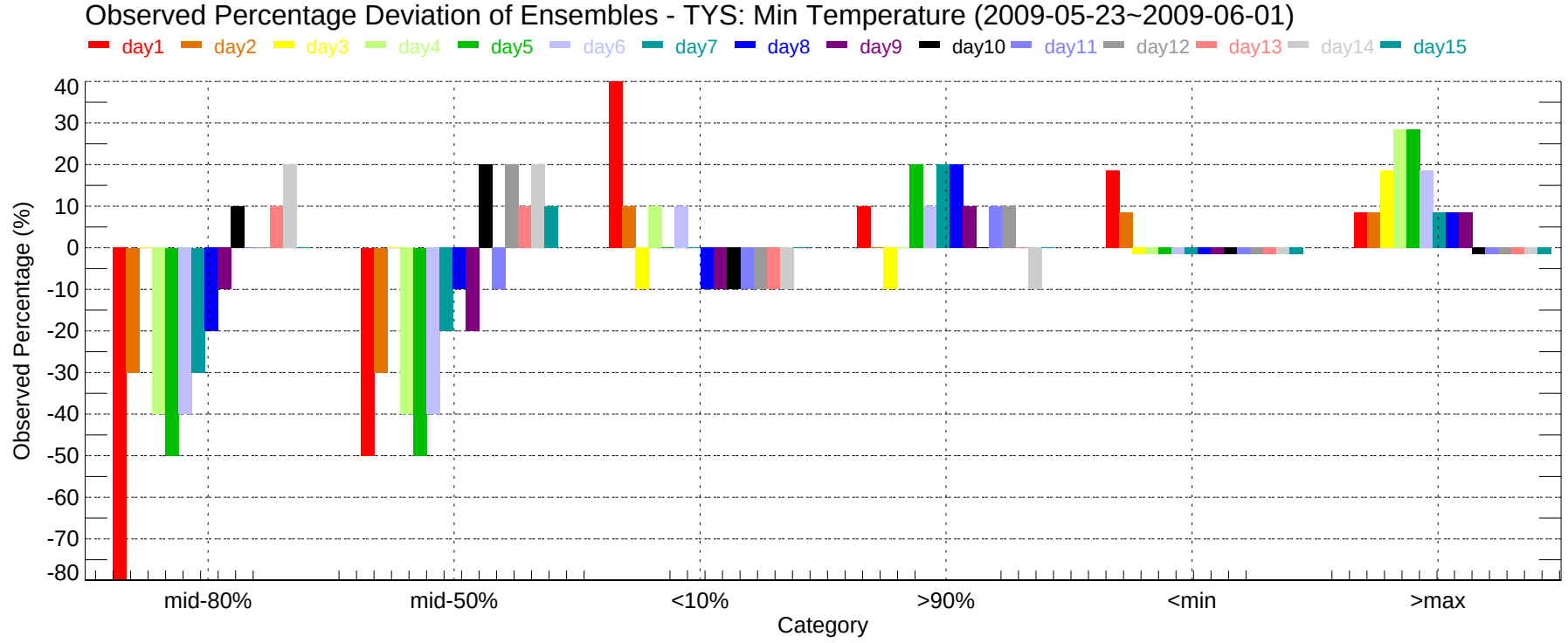

Observed Percentage of Ensembles - TUS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

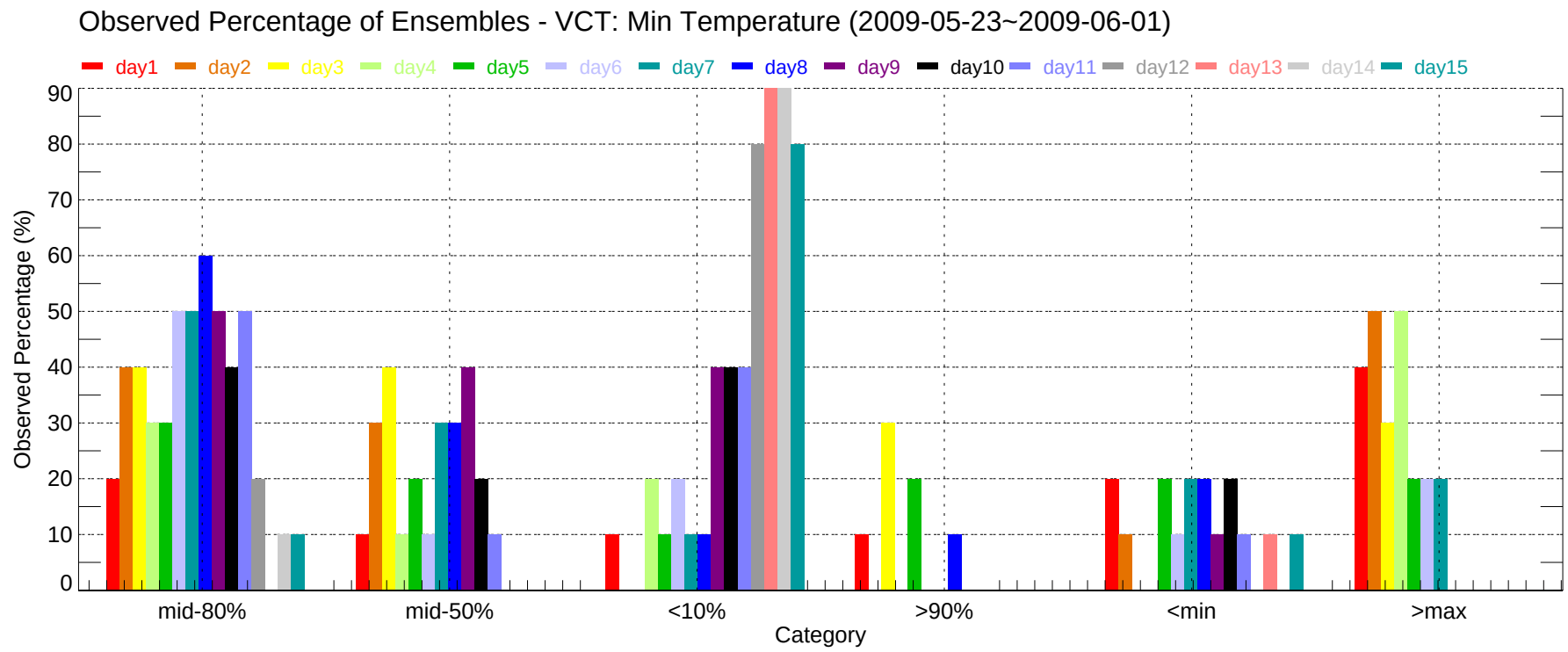

Observed Percentage Deviation of Ensembles - TUS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

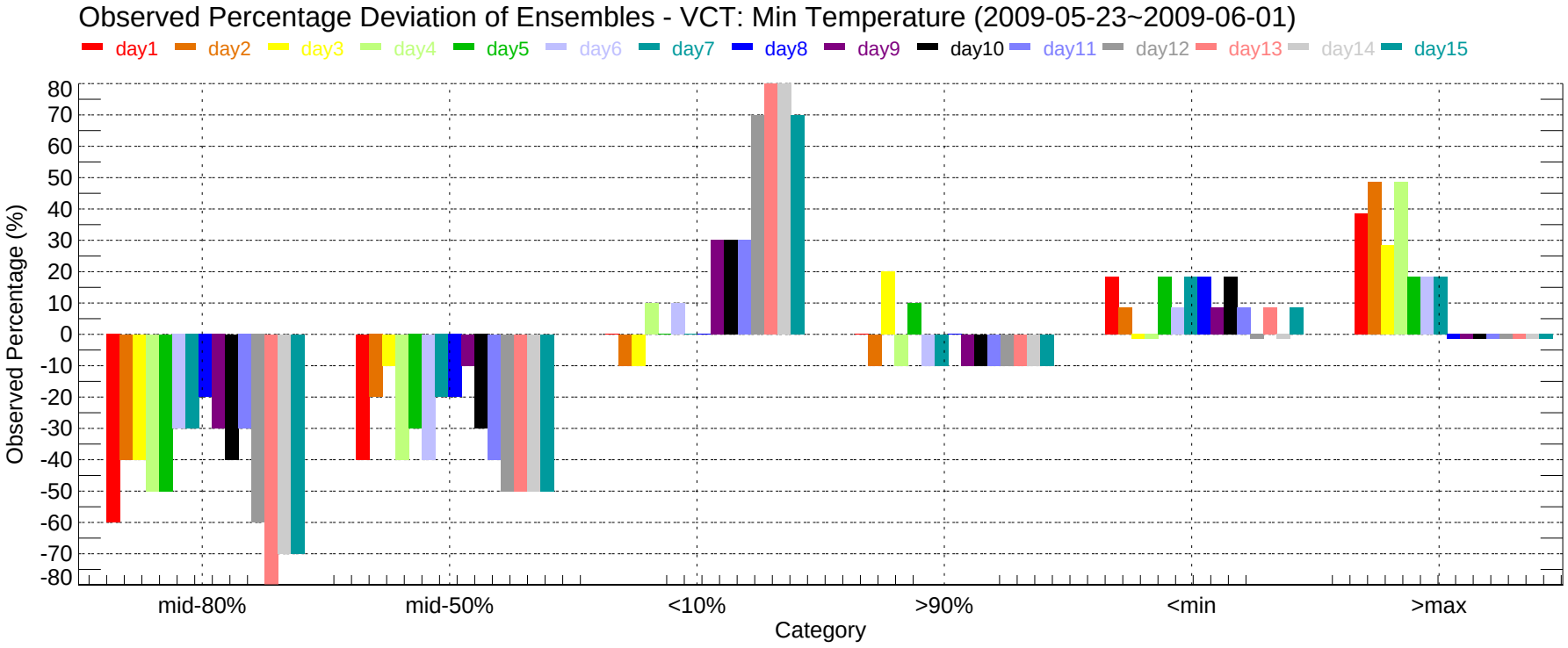

Observed Percentage of Ensembles - TYR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

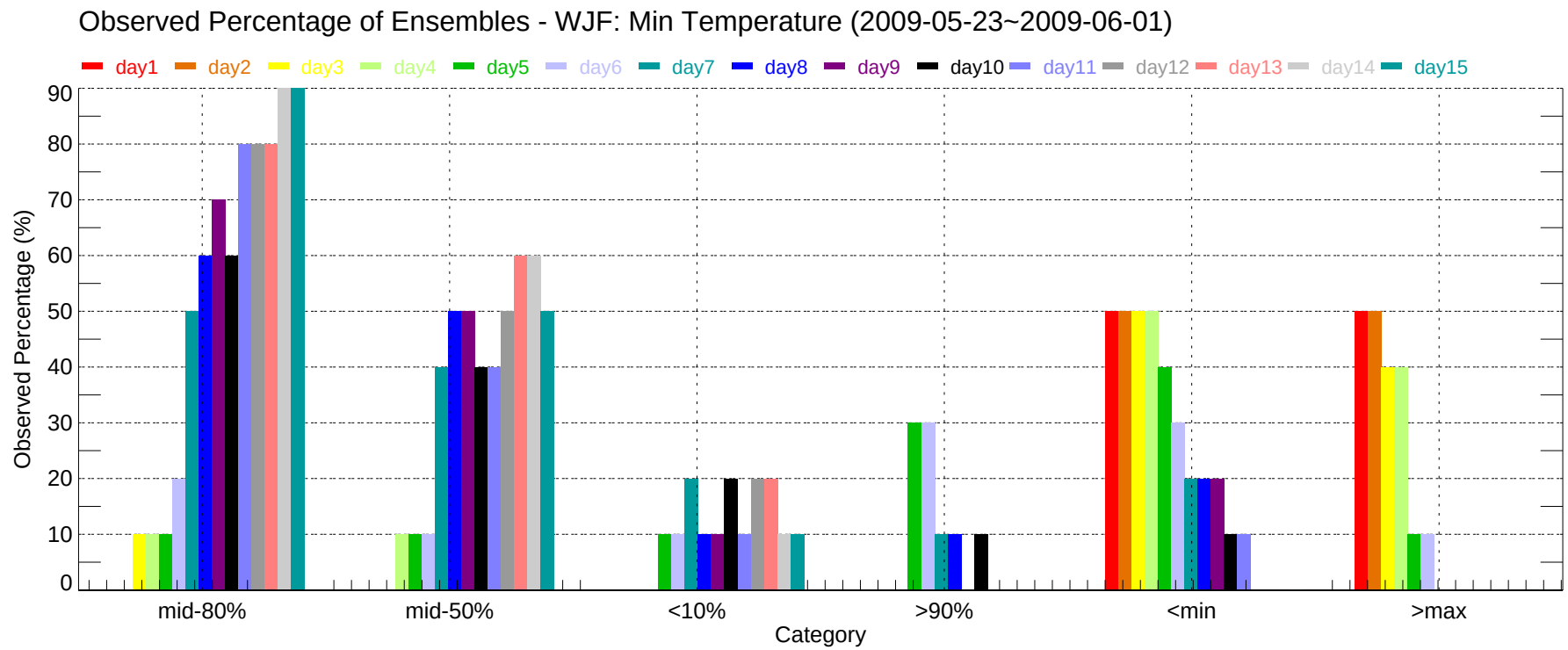

Observed Percentage Deviation of Ensembles - TYR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40
30
20
10
0
-10
-20
-30
-40
-50
-60
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

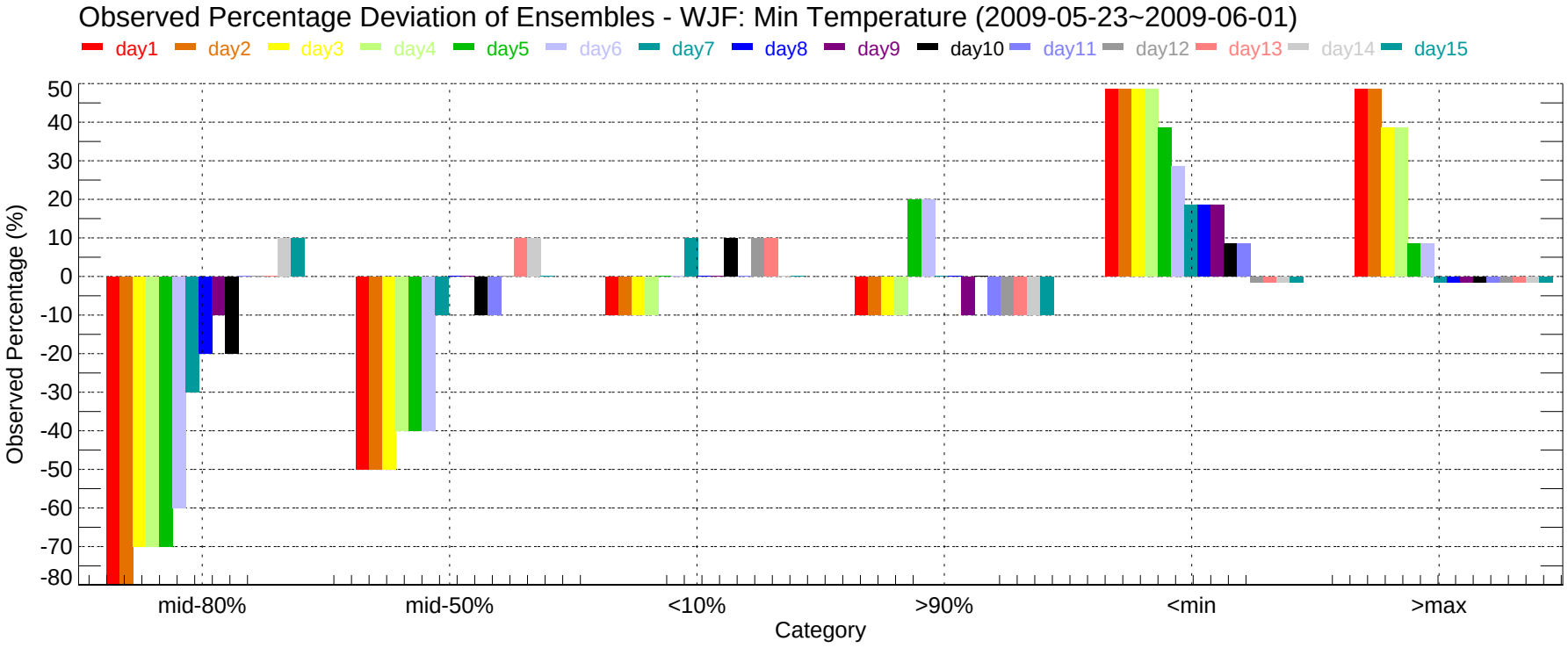

Observed Percentage of Ensembles - TYS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

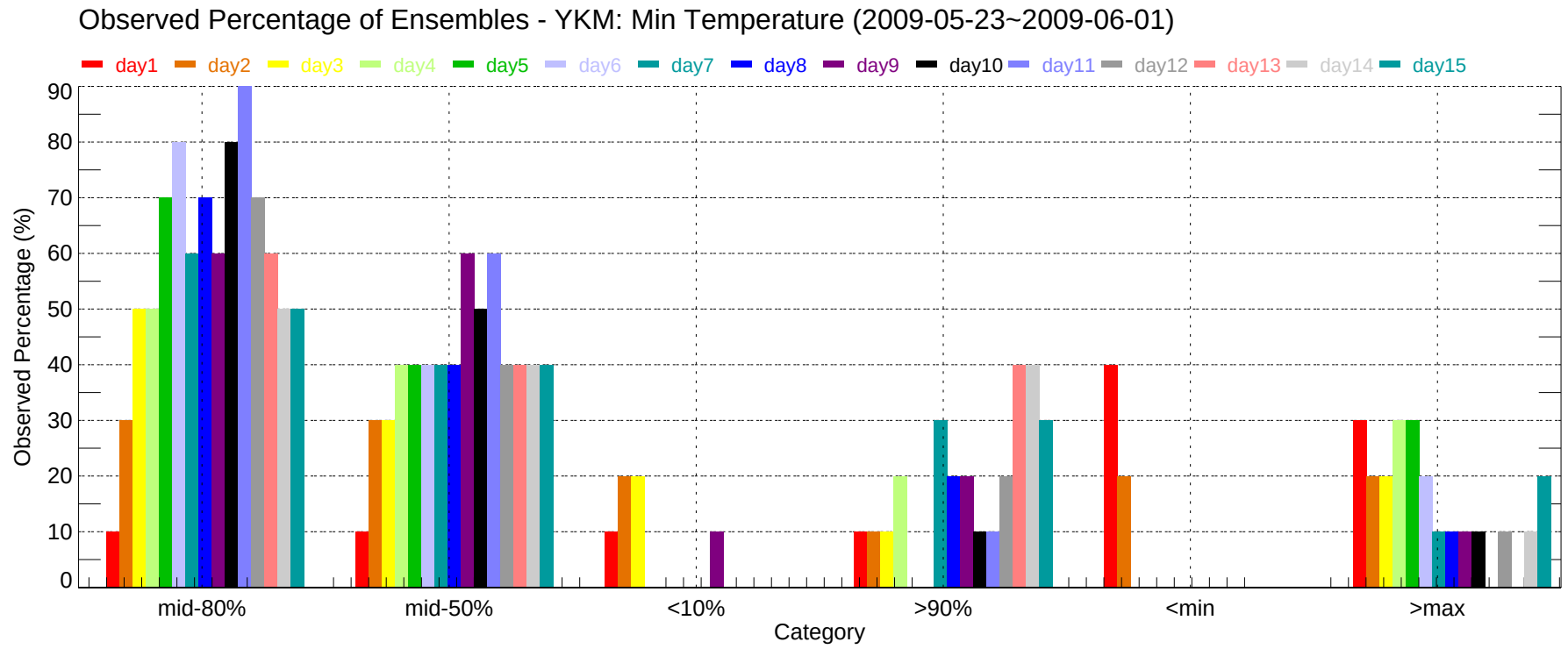

Observed Percentage Deviation of Ensembles - TYS: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
40 30 20 10 0 -10 -20 -30 -40 -50 -60 -70 -80
mid-80% mid-50% <10% >90% <min >max
Category

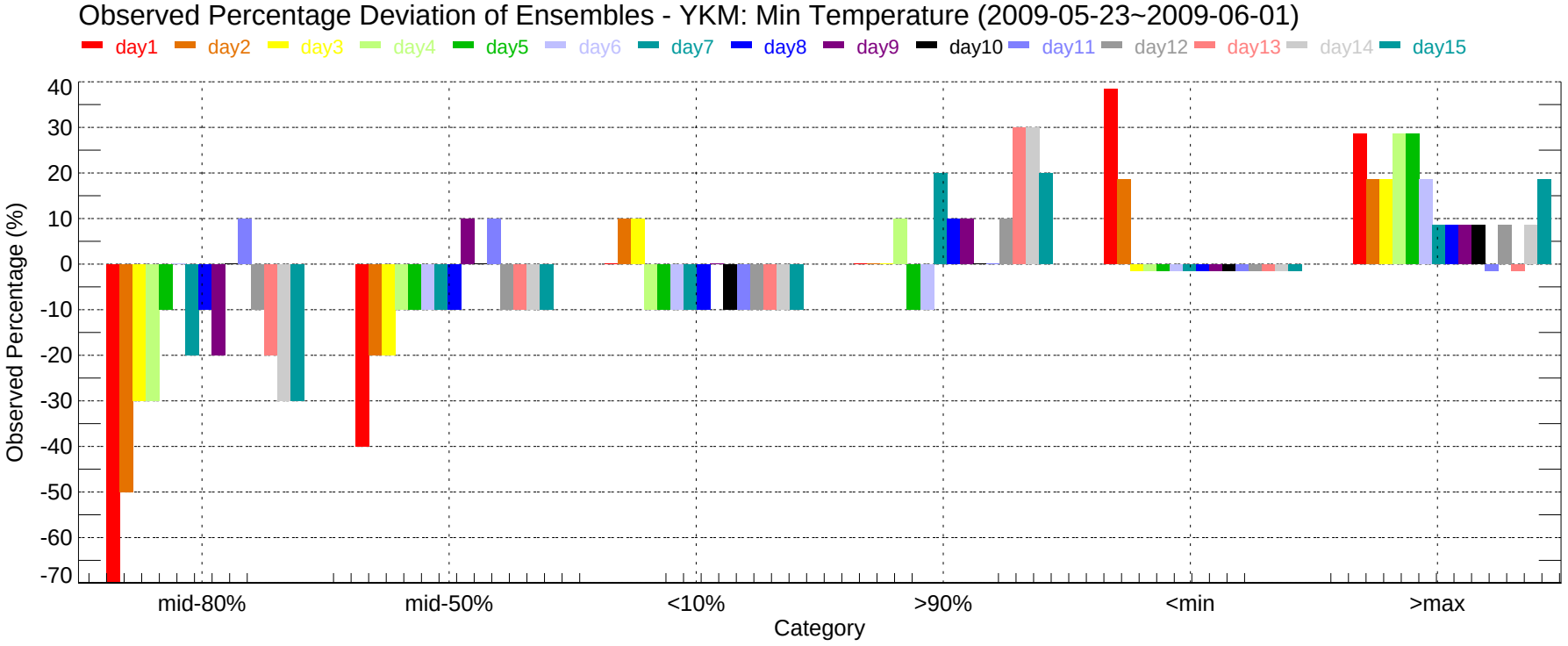

Observed Percentage of Ensembles - VCT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

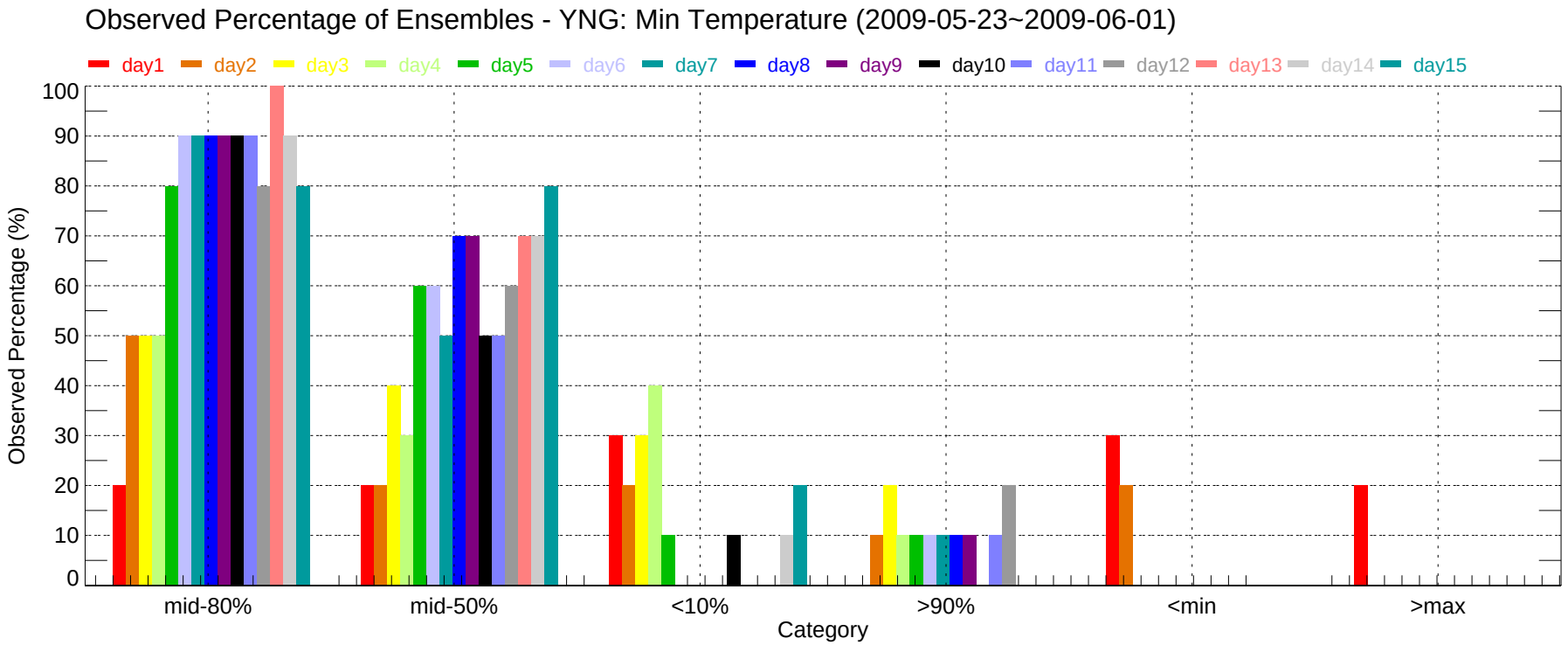

Observed Percentage Deviation of Ensembles - VCT: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

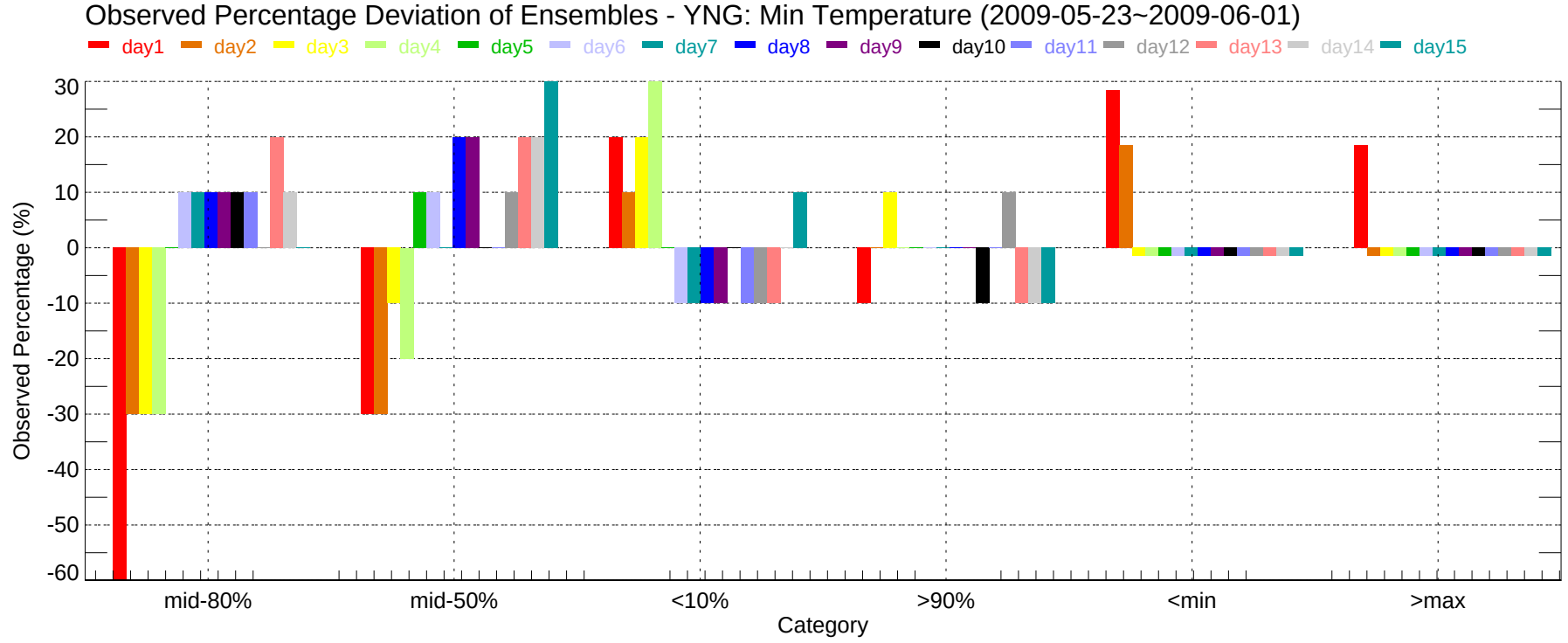

Observed Percentage of Ensembles - WJF: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

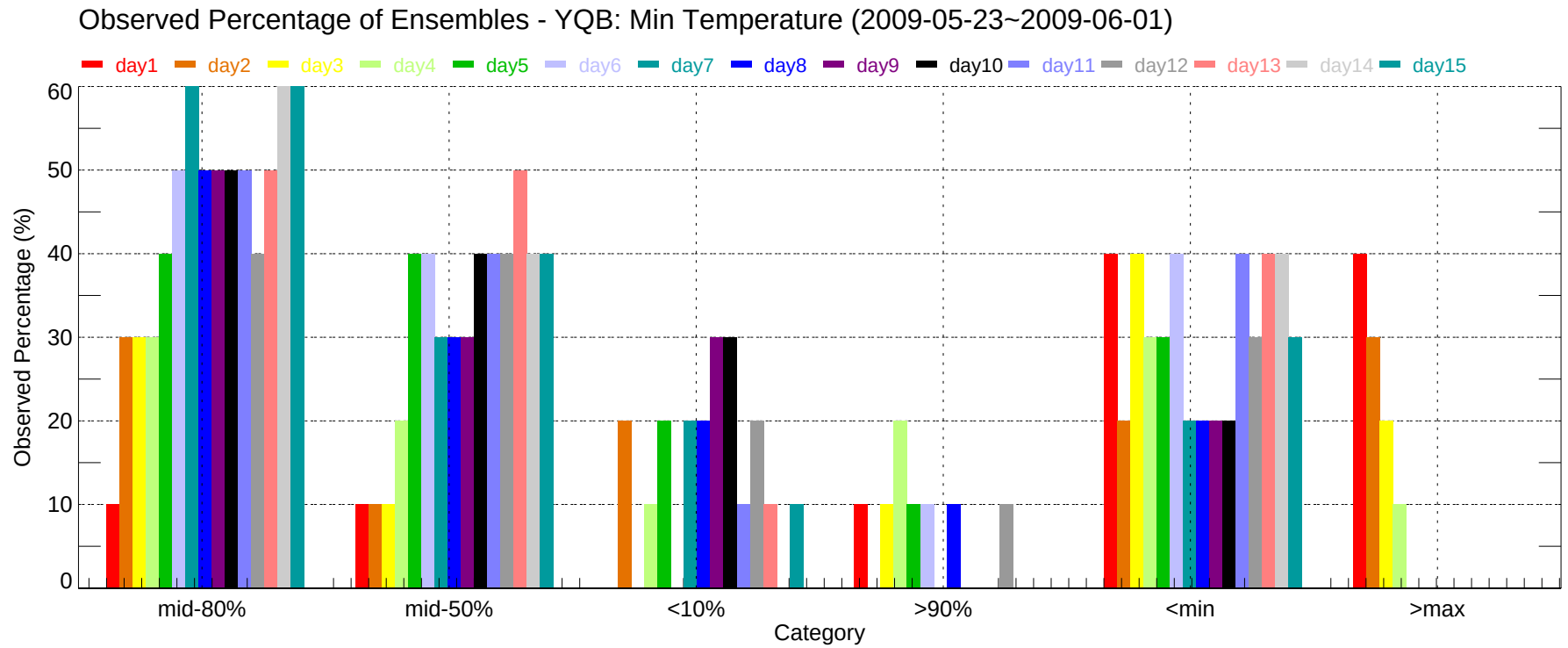

Observed Percentage Deviation of Ensembles - WJF: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

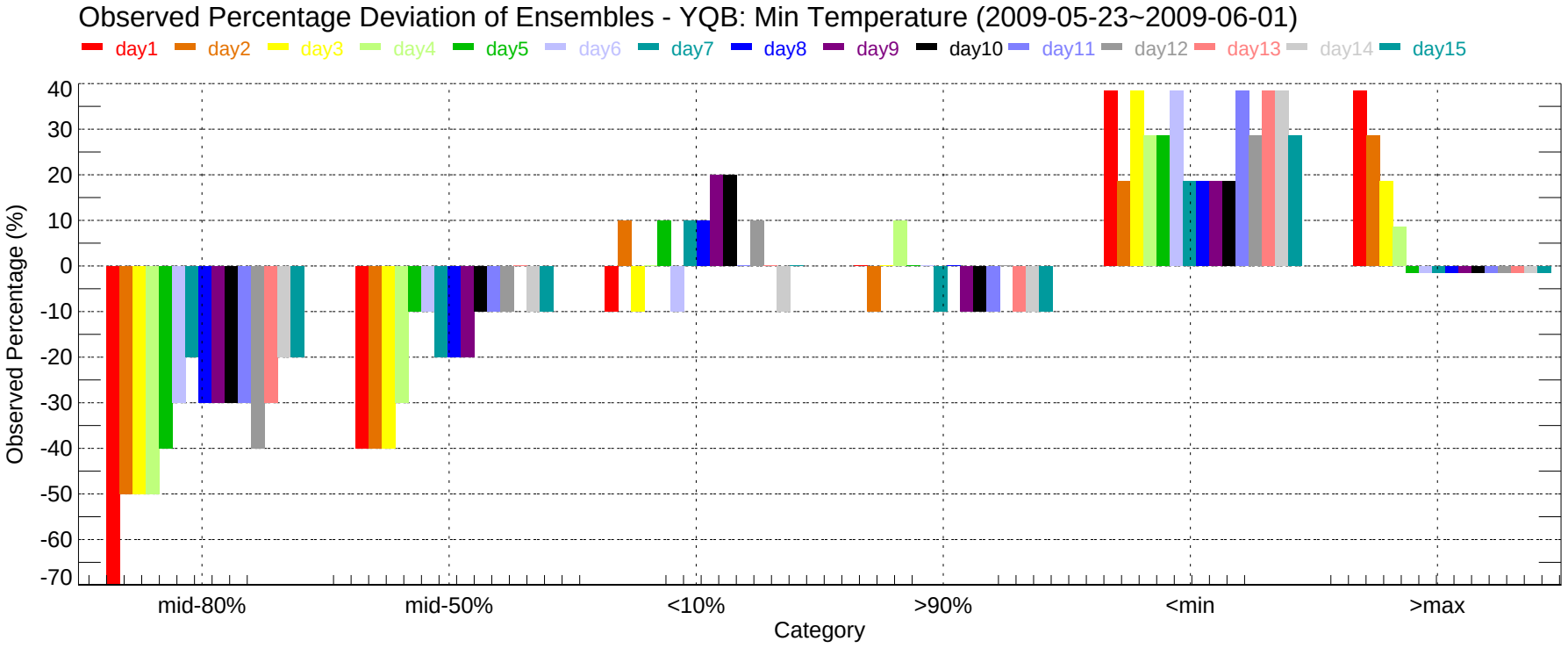

Observed Percentage of Ensembles - YKM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

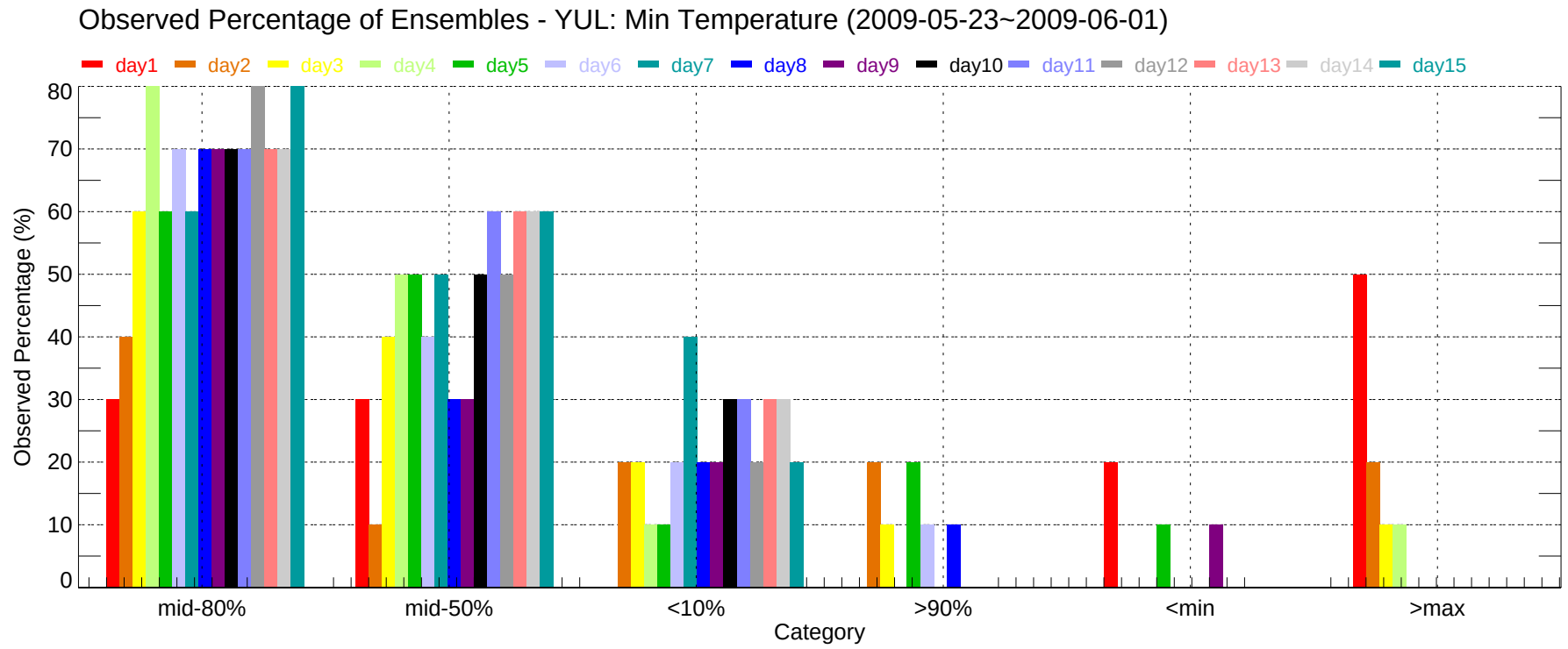

Observed Percentage Deviation of Ensembles - YKM: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

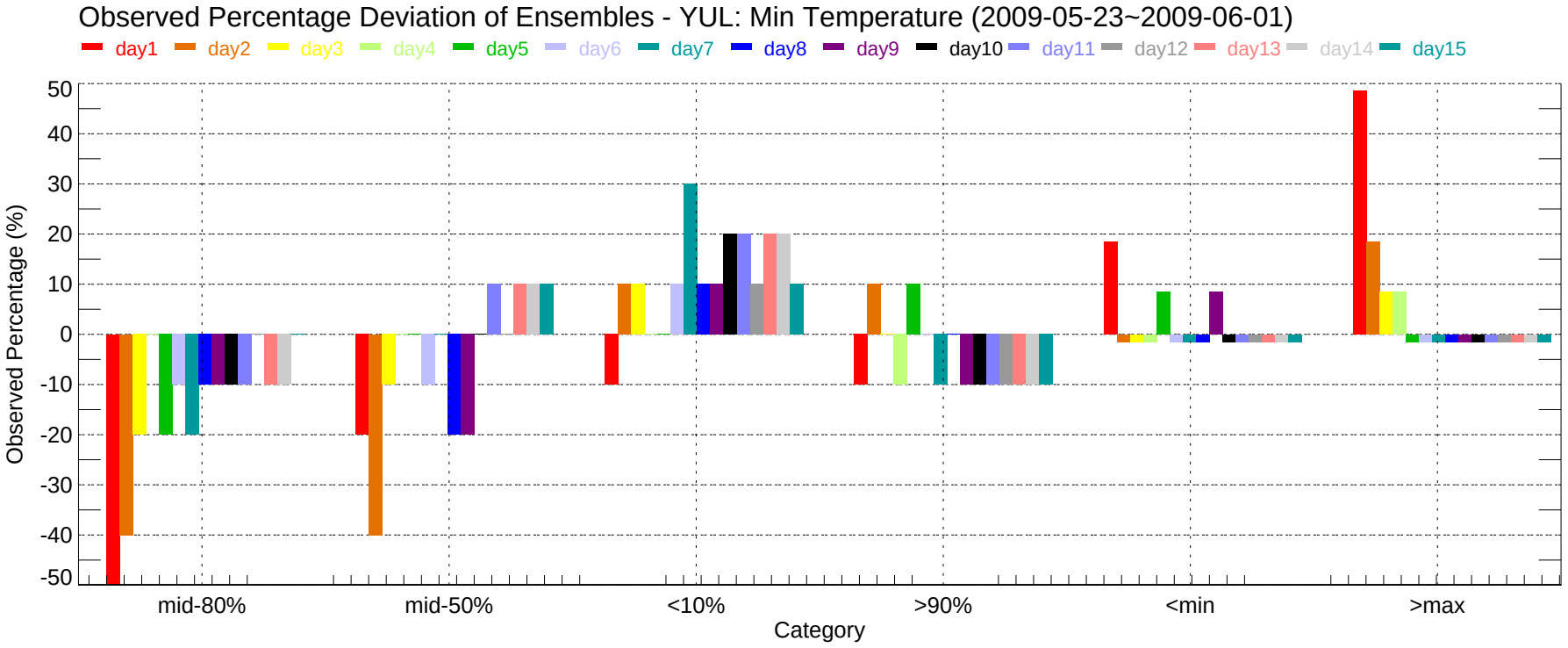

Observed Percentage of Ensembles - YNG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100 90 80 70 60 50 40 30 20 10 0
mid-80% mid-50% <10% >90% <min >max
Category

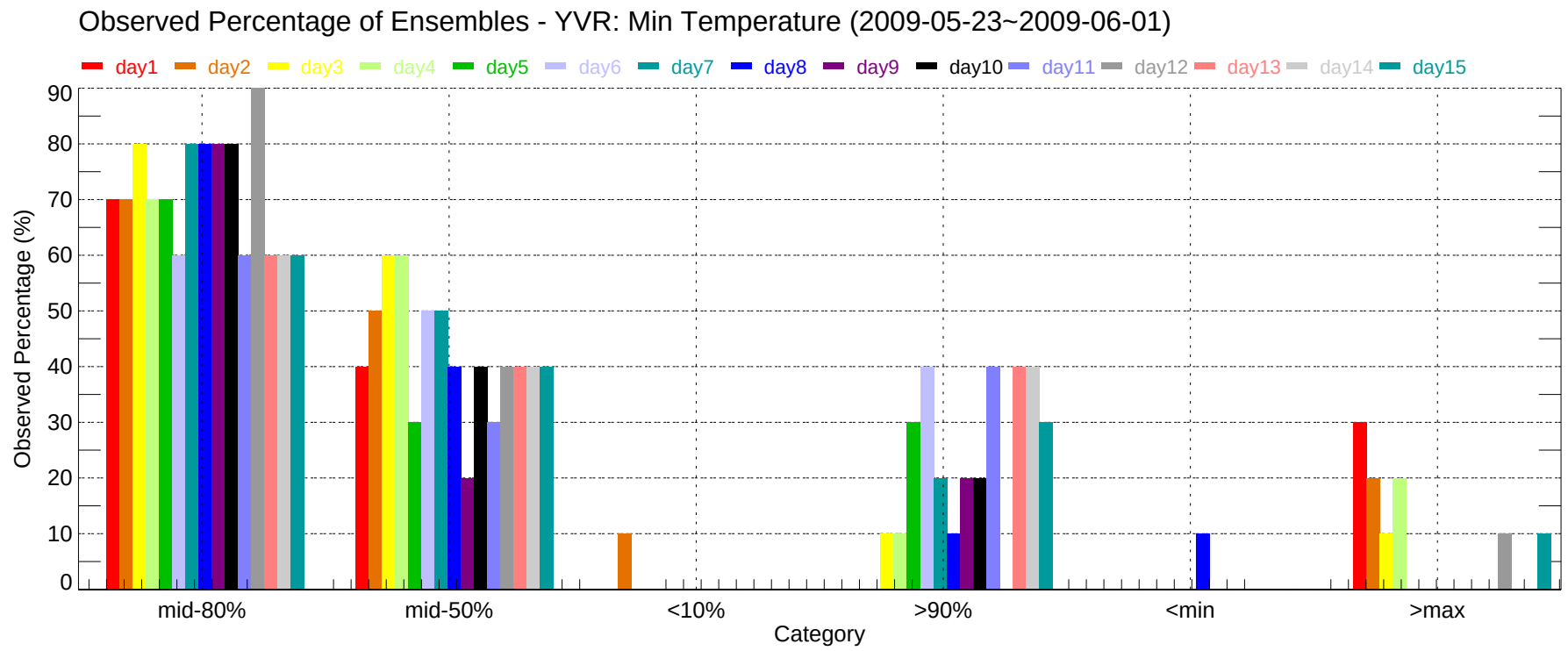

Observed Percentage Deviation of Ensembles - YNG: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30 20 10 0 -10 -20 -30 -40 -50 -60
mid-80% mid-50% <10% >90% <min >max
Category

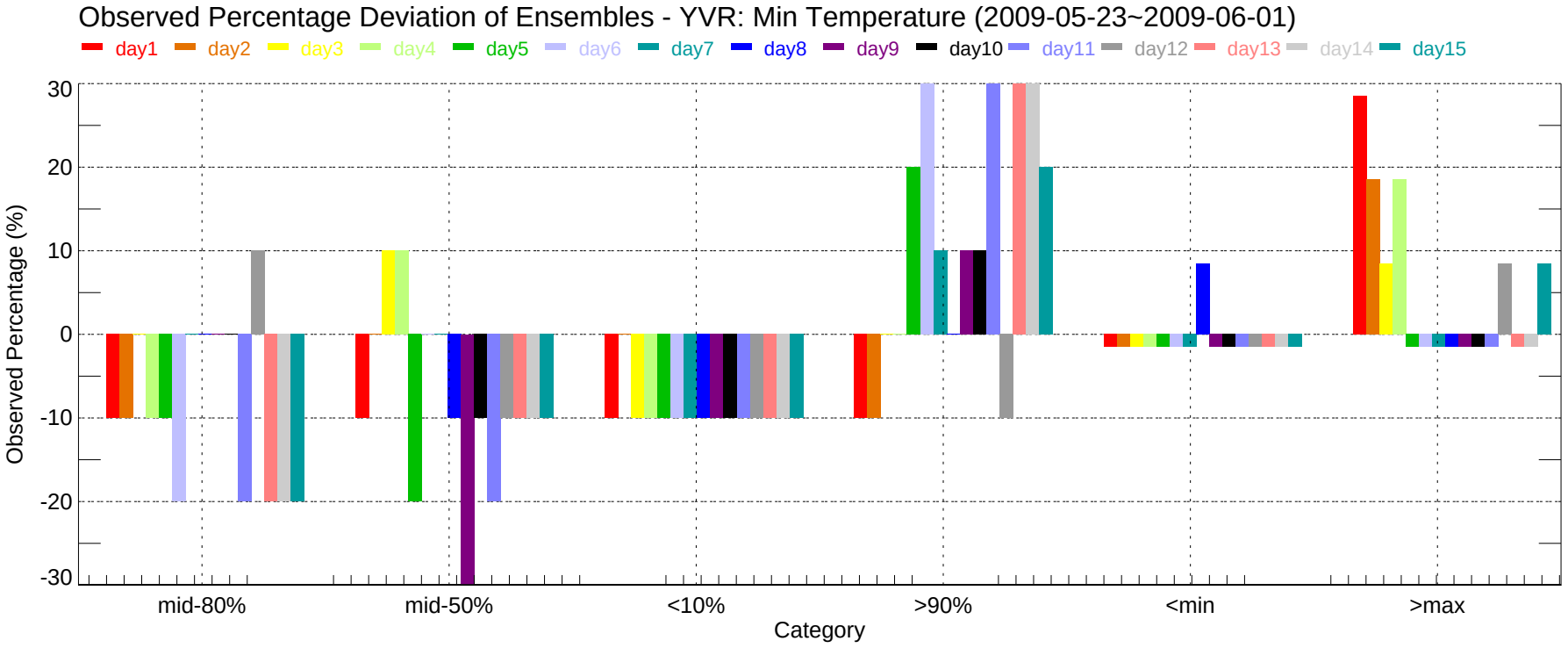

Observed Percentage of Ensembles - YQB: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

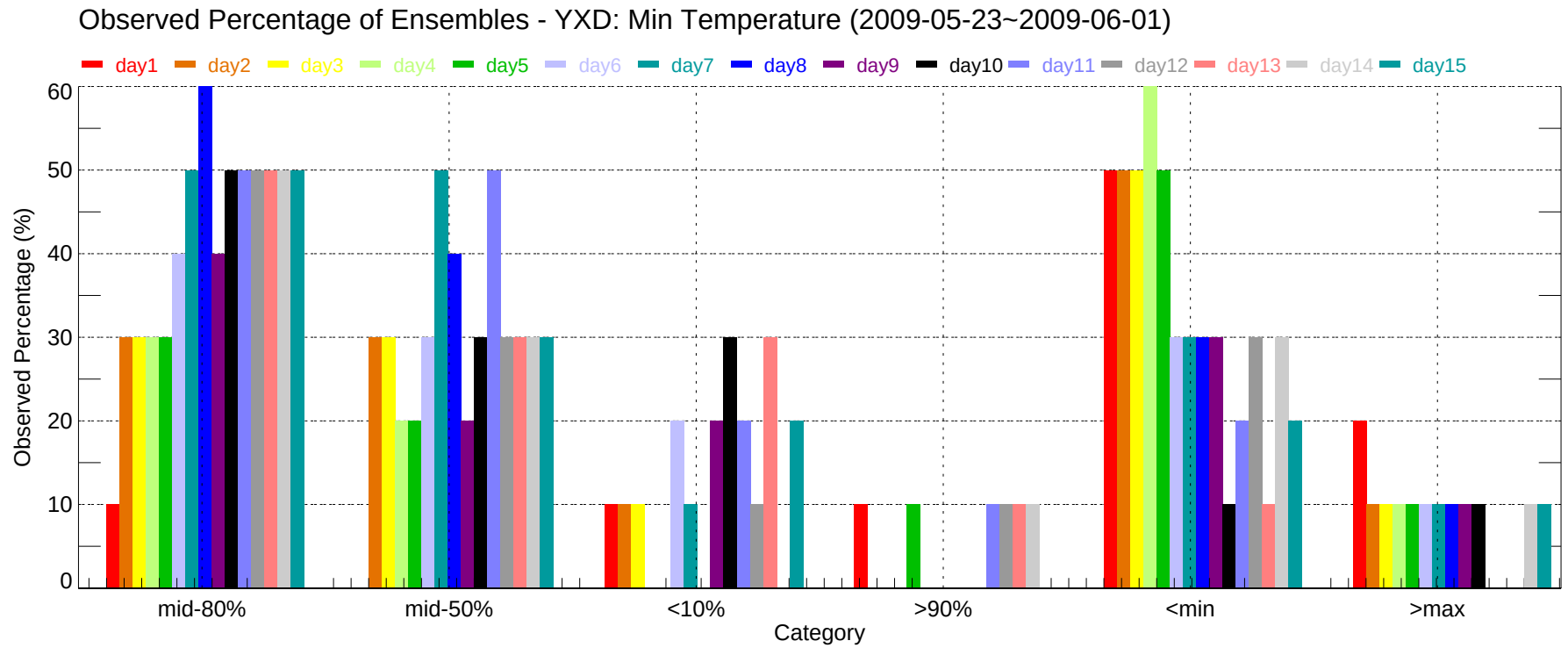

Observed Percentage Deviation of Ensembles - YQB: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40
mid-80% mid-50% <10% >90% <min >max
Category

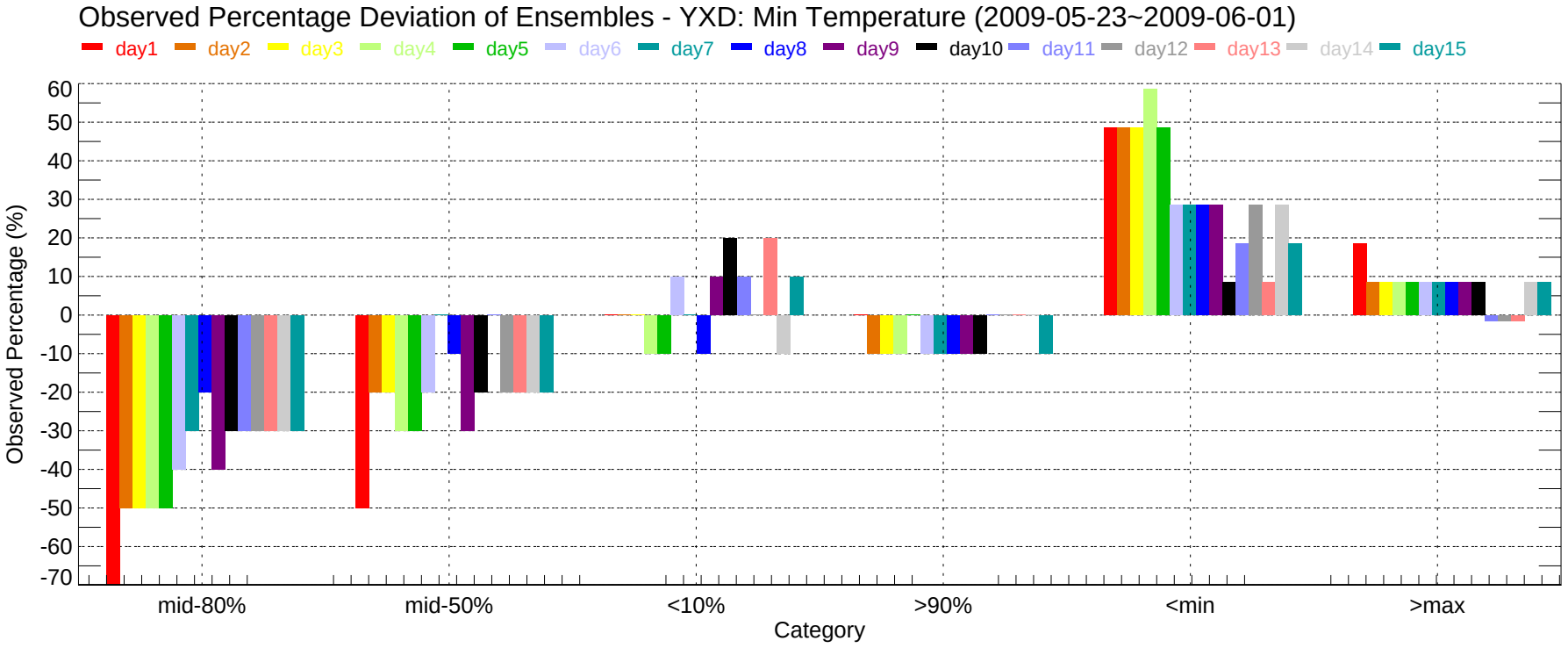

Observed Percentage of Ensembles - YUL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80
mid-80% mid-50% <10% >90% <min >max
Category

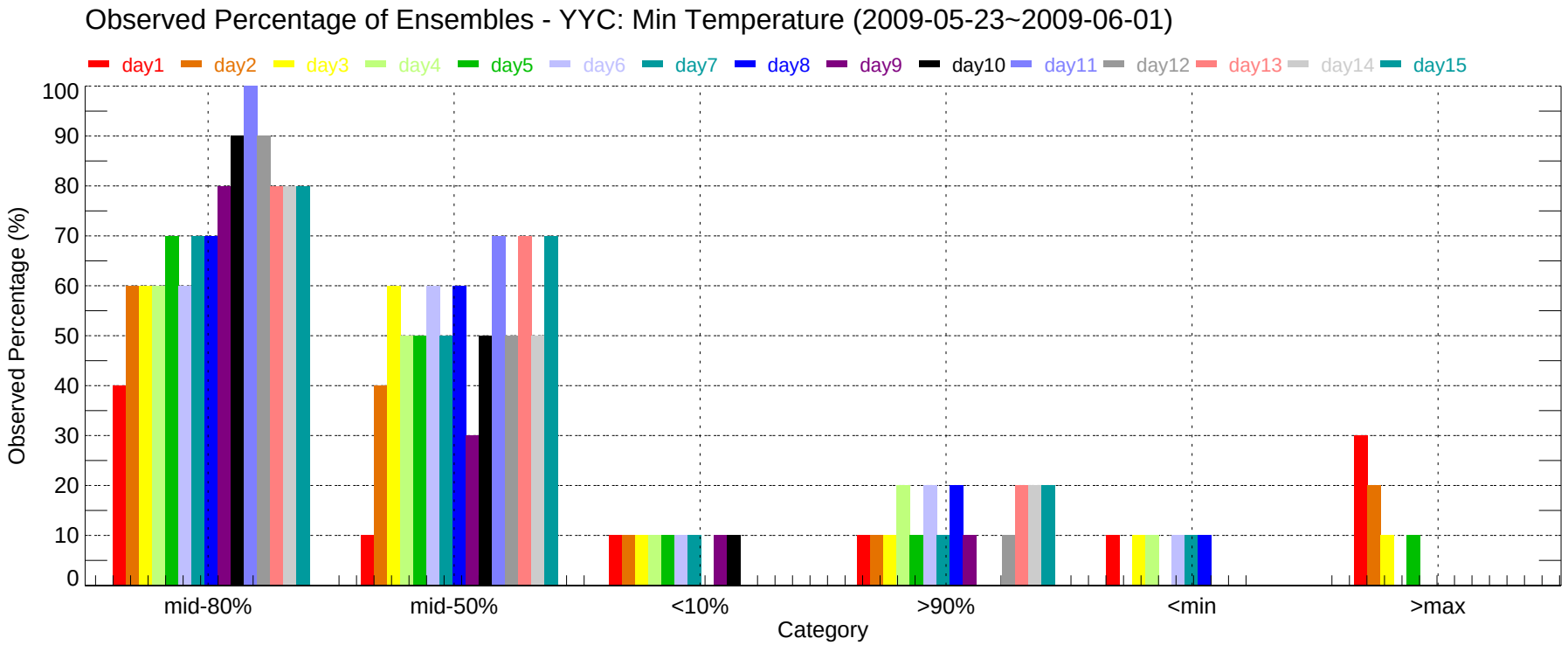

Observed Percentage Deviation of Ensembles - YUL: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

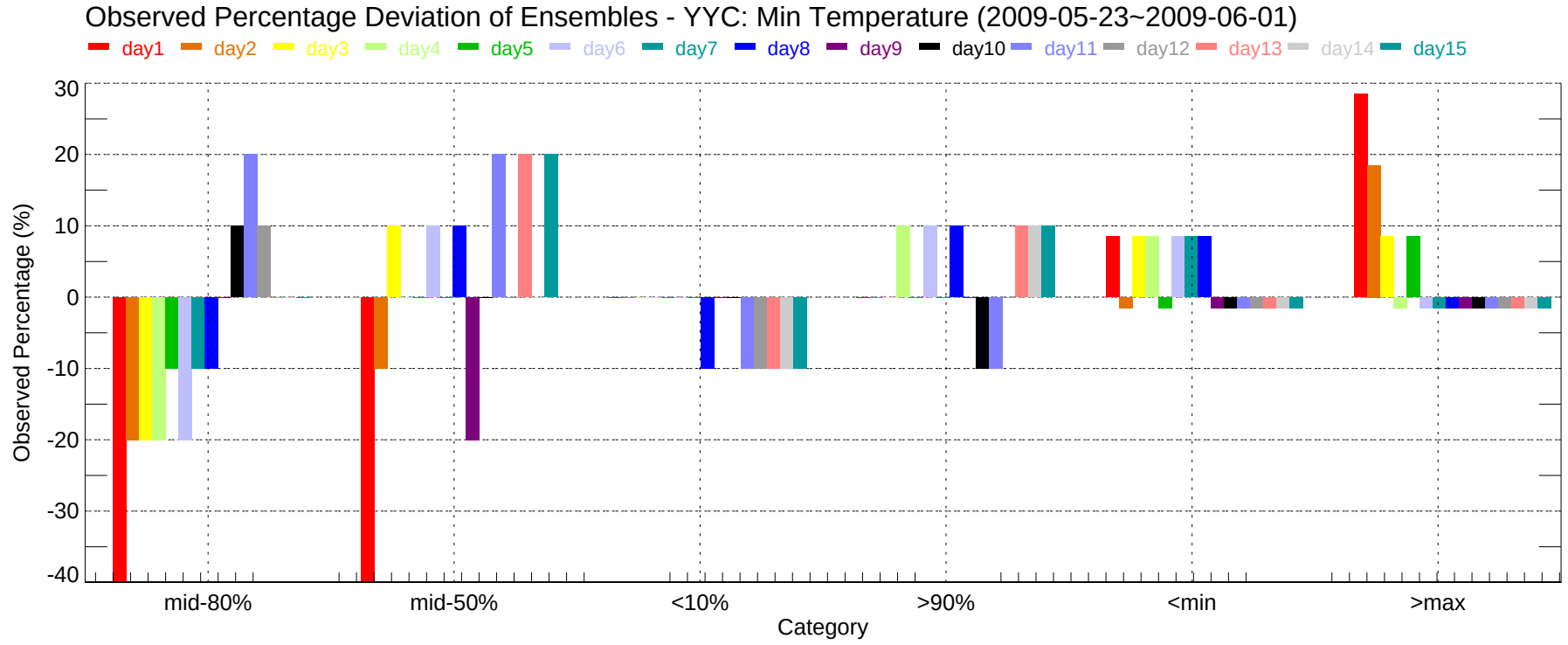

Observed Percentage of Ensembles - YVR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

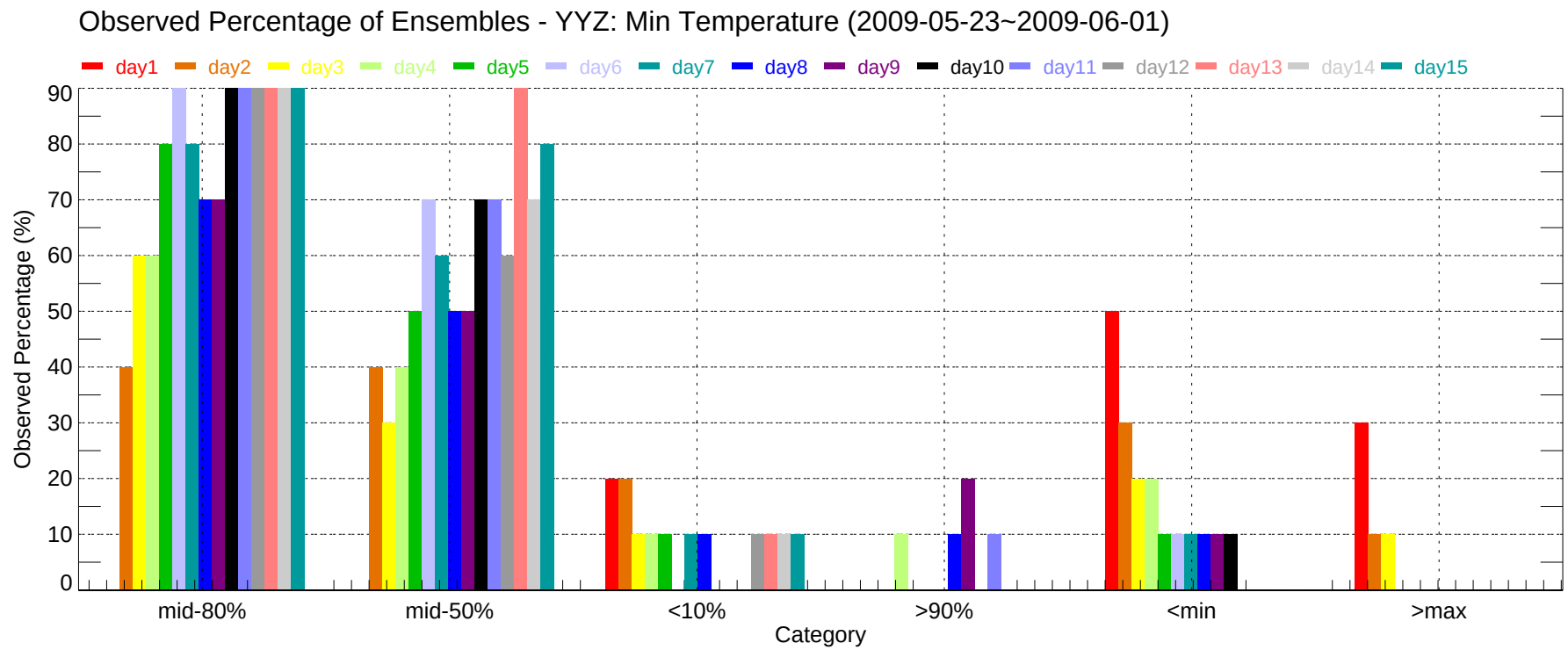

Observed Percentage Deviation of Ensembles - YVR: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-30 -20 -10 0 10 20 30
mid-80% mid-50% <10% >90% <min >max
Category

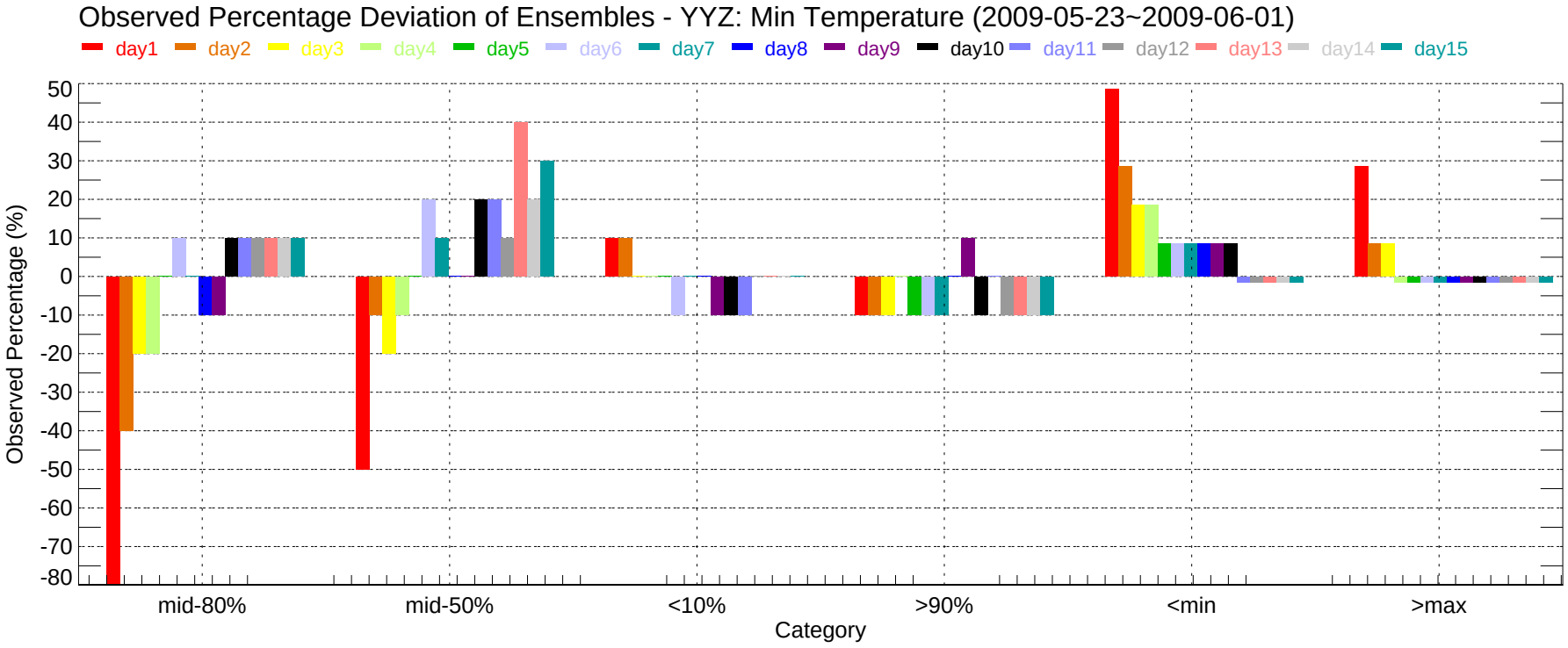

Observed Percentage of Ensembles - YXD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

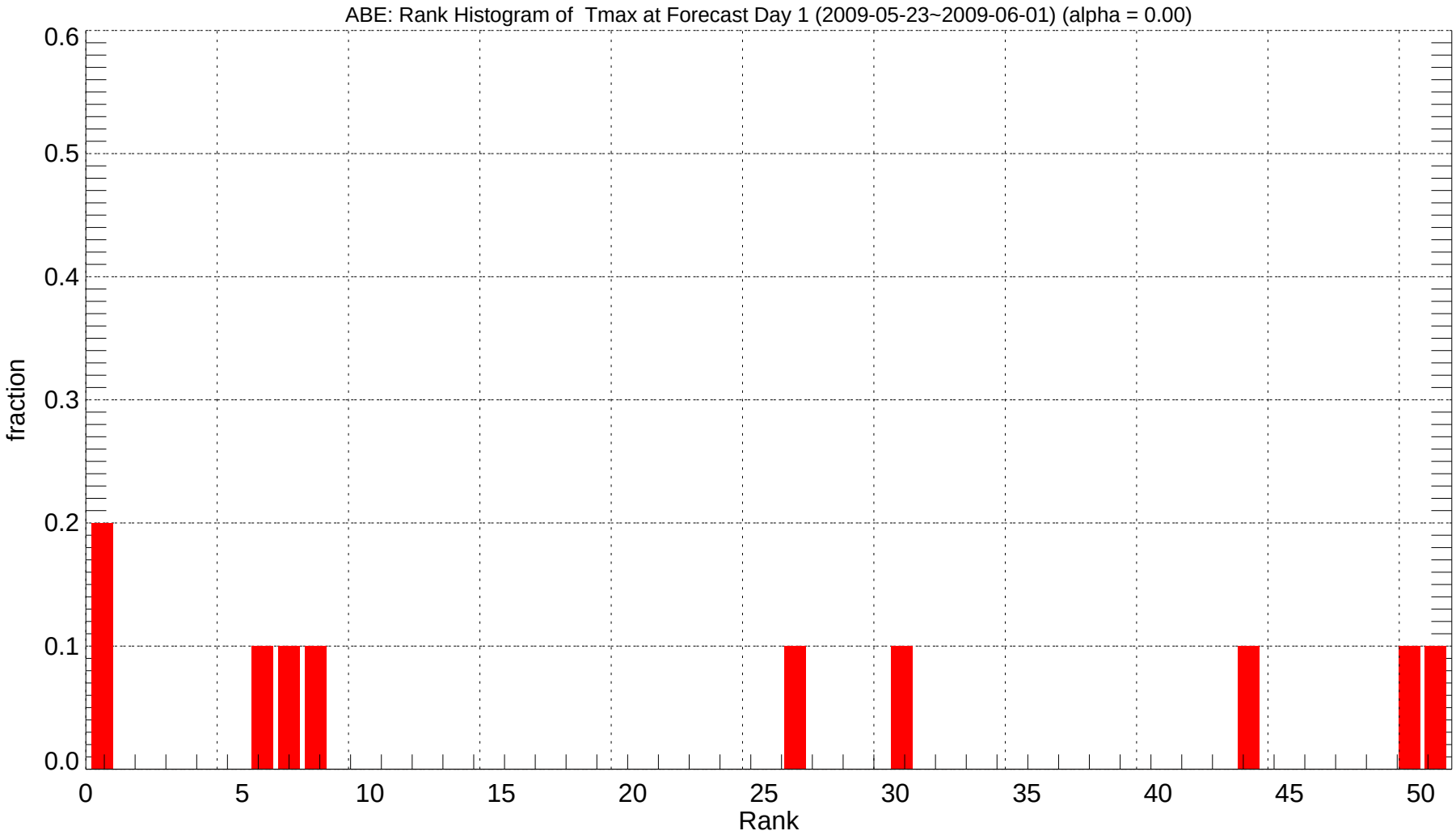

Observed Percentage Deviation of Ensembles - YXD: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60
mid-80% mid-50% <10% >90% <min >max
Category

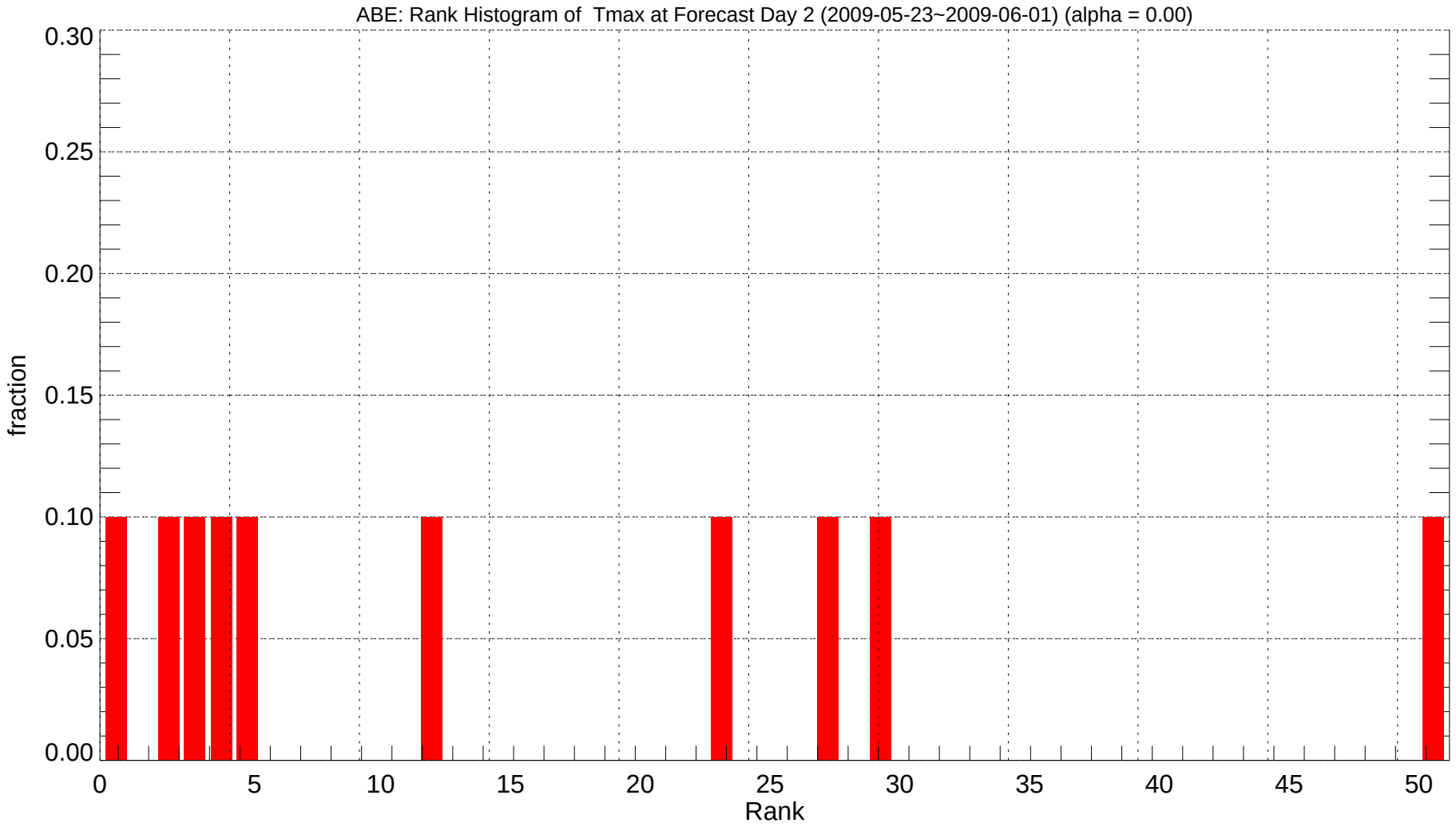

Observed Percentage of Ensembles - YYC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
100
90
80
70
60
50
40
30
20
10
0
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

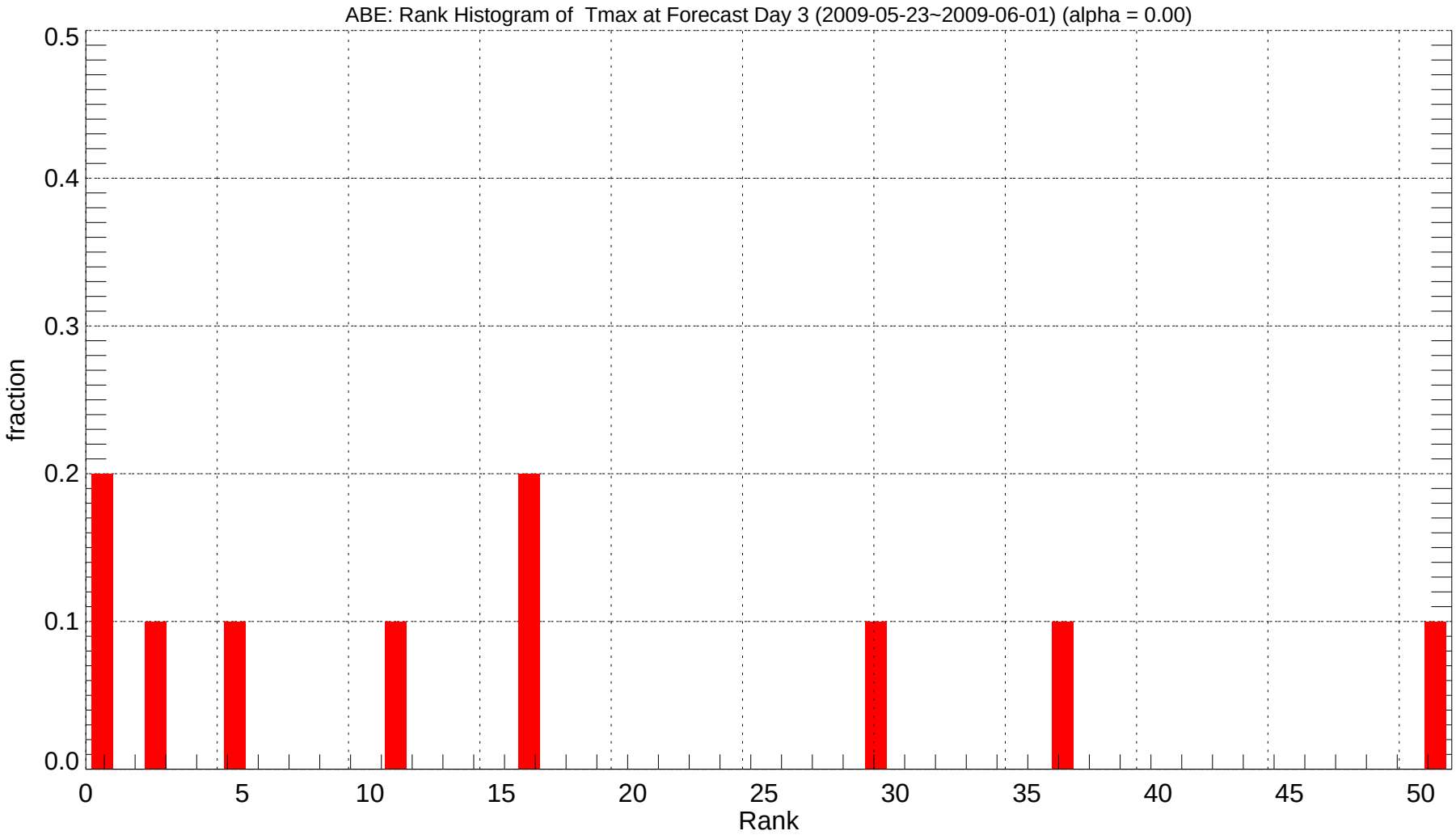

Observed Percentage Deviation of Ensembles - YYC: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
30
20
10
0
-10
-20
-30
-40
mid-80%
mid-50%
<10%
>90%
<min
>max
Category

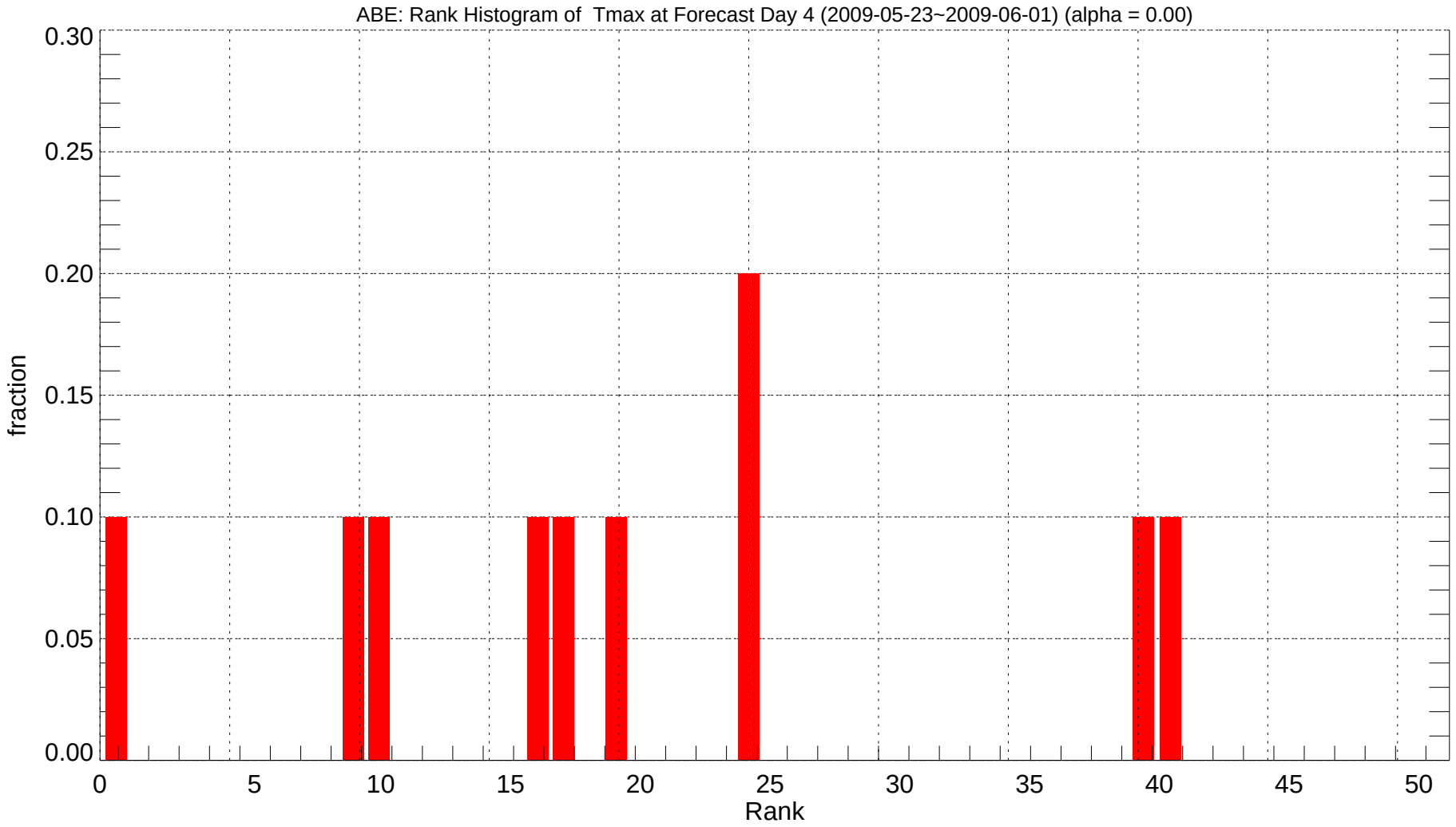

Observed Percentage of Ensembles - YYZ: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
0 10 20 30 40 50 60 70 80 90
mid-80% mid-50% <10% >90% <min >max
Category

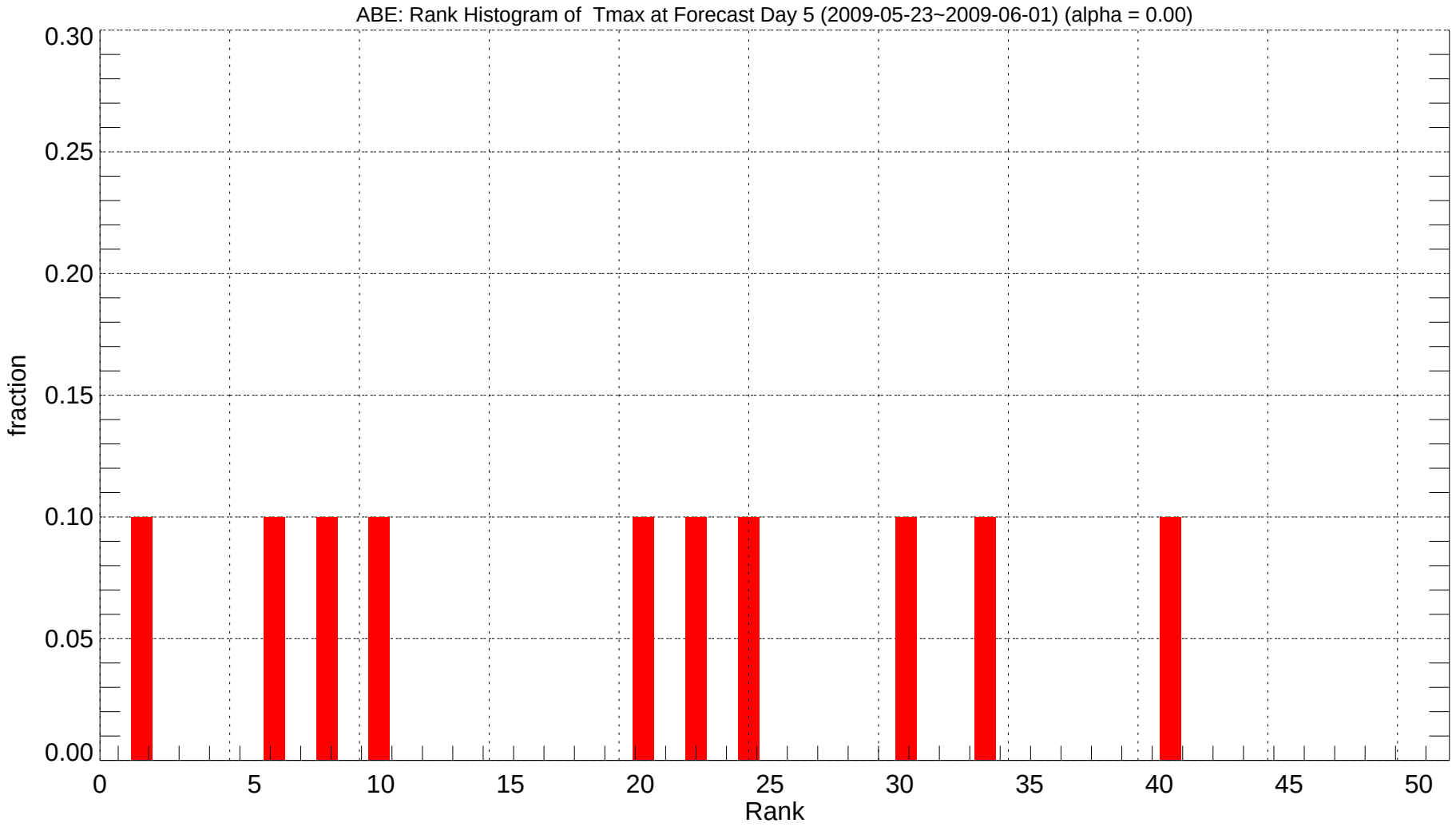

Observed Percentage Deviation of Ensembles - YYZ: Min Temperature (2009-05-23~2009-06-01)
day1 day2 day3 day4 day5 day6 day7 day8 day9 day10 day11 day12 day13 day14 day15
Observed Percentage (%)
-80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50
mid-80% mid-50% <10% >90% <min >max
Category

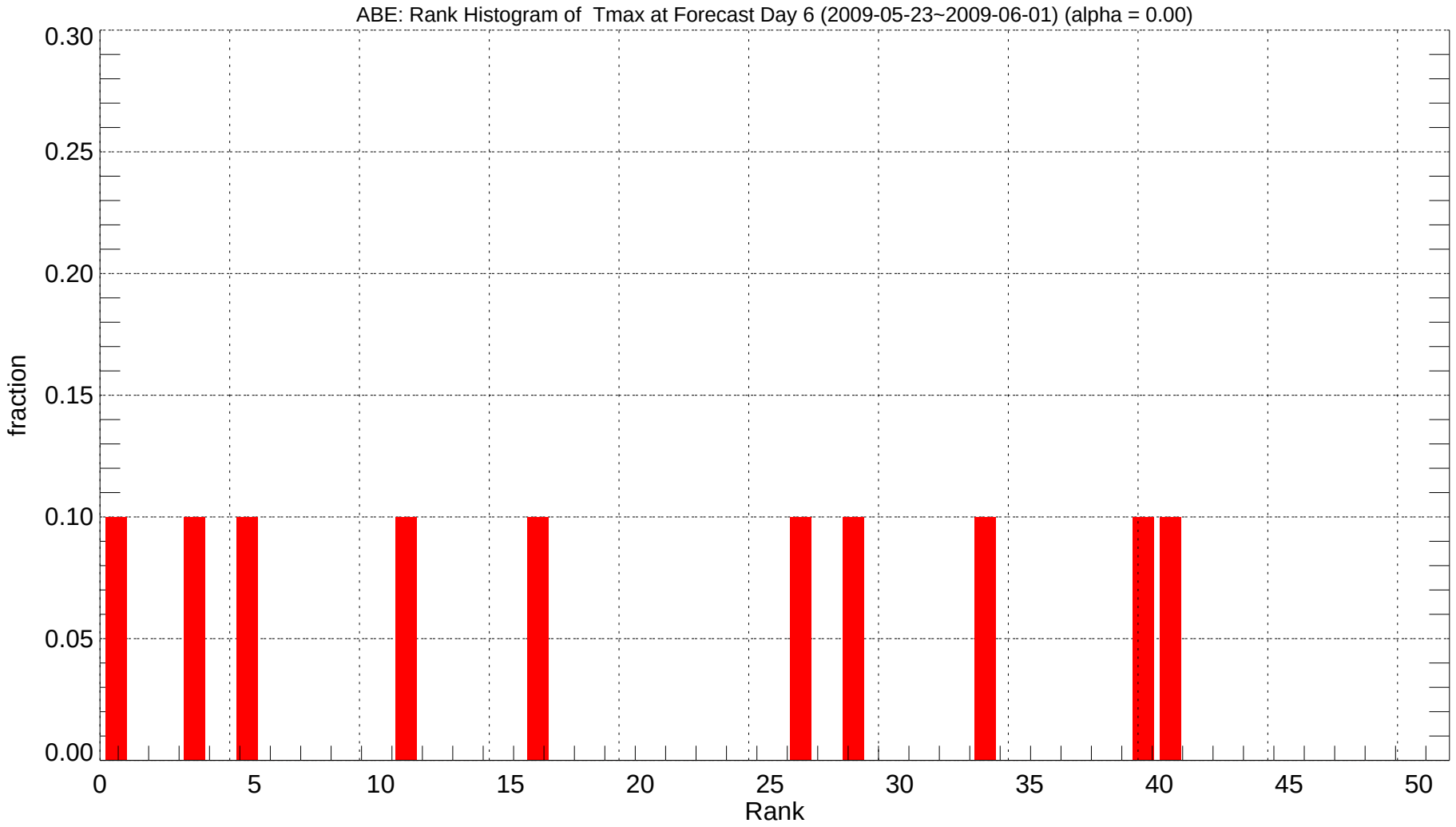

ABE: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

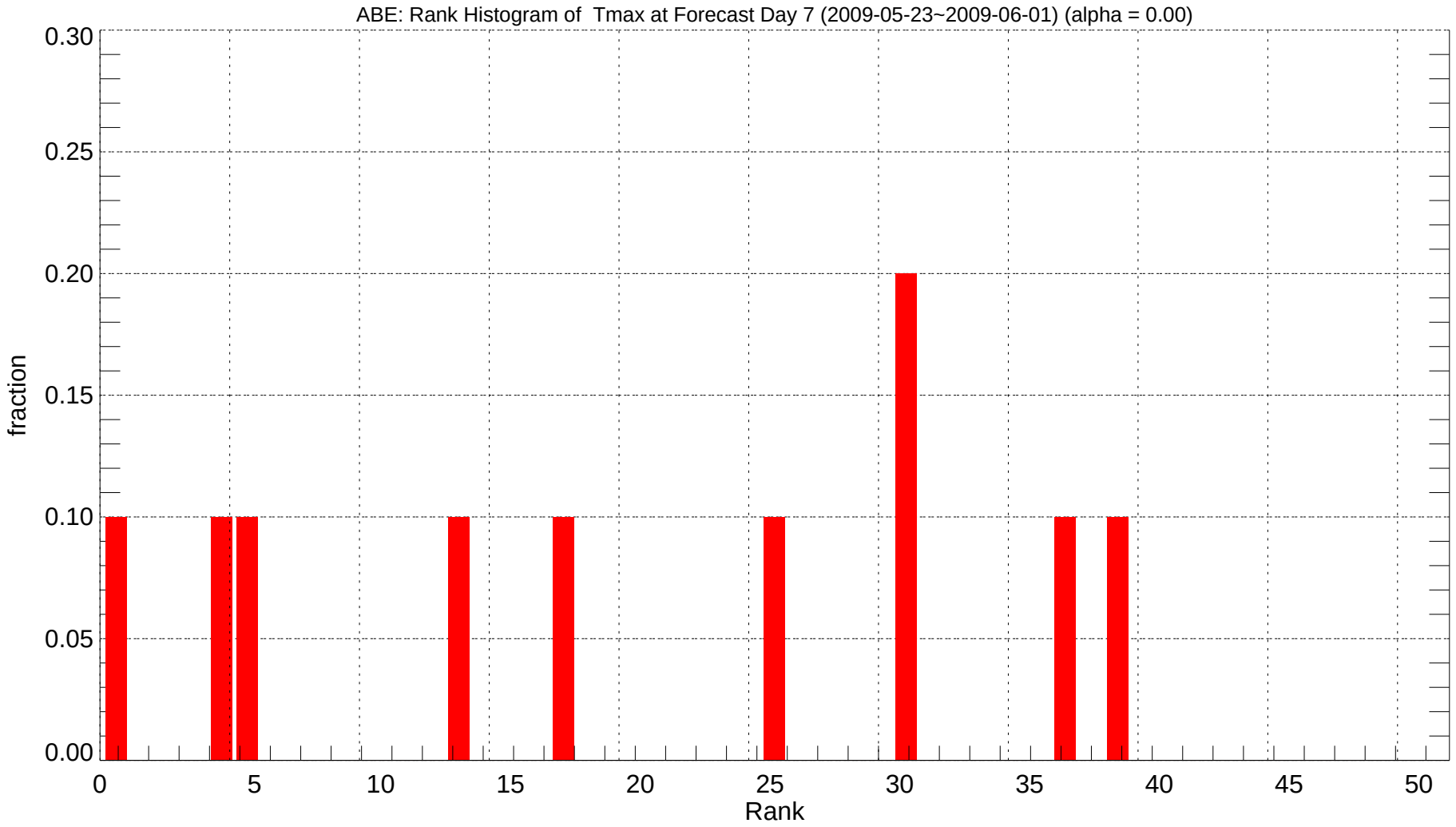

ABE: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

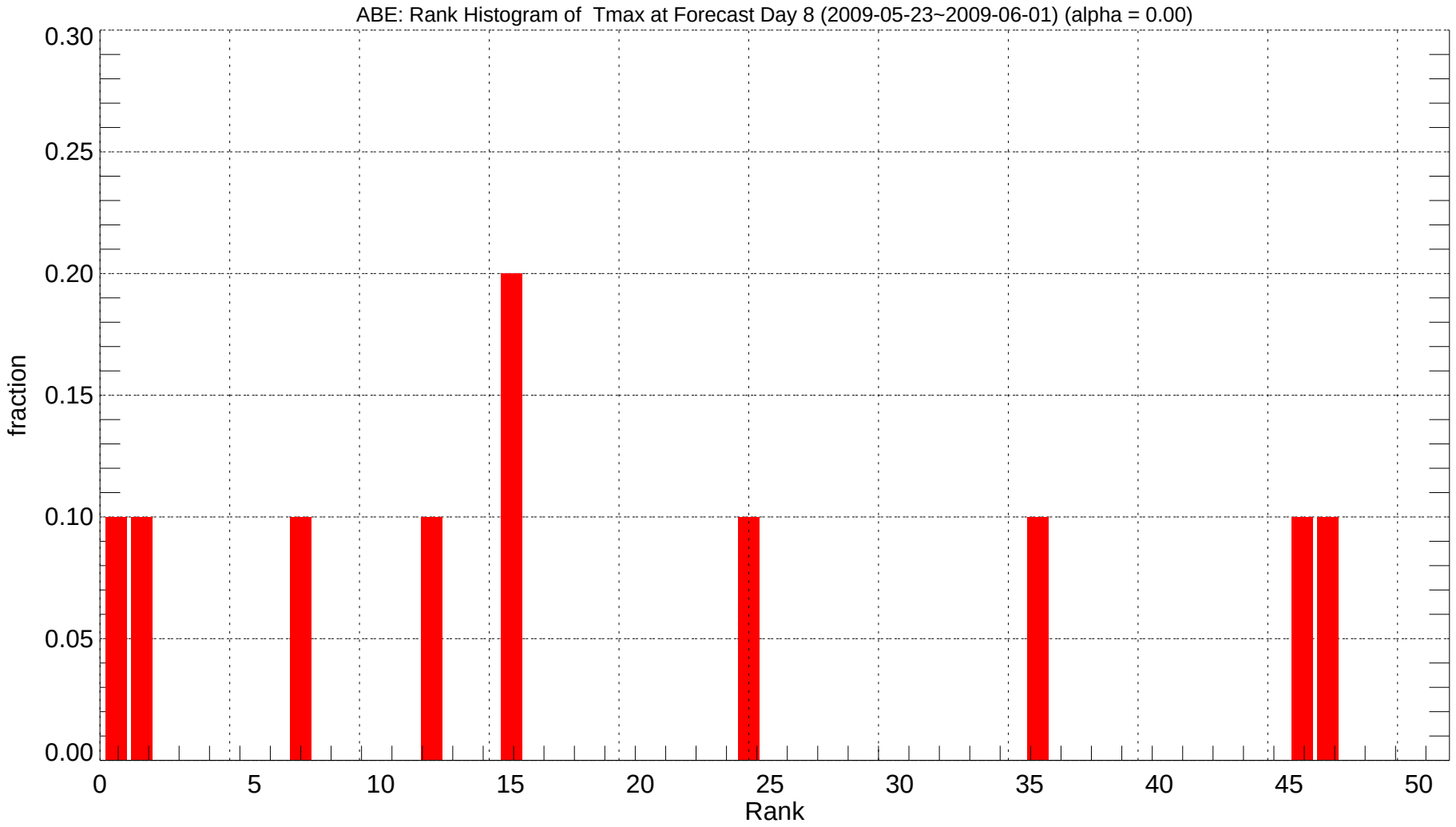

ABE: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

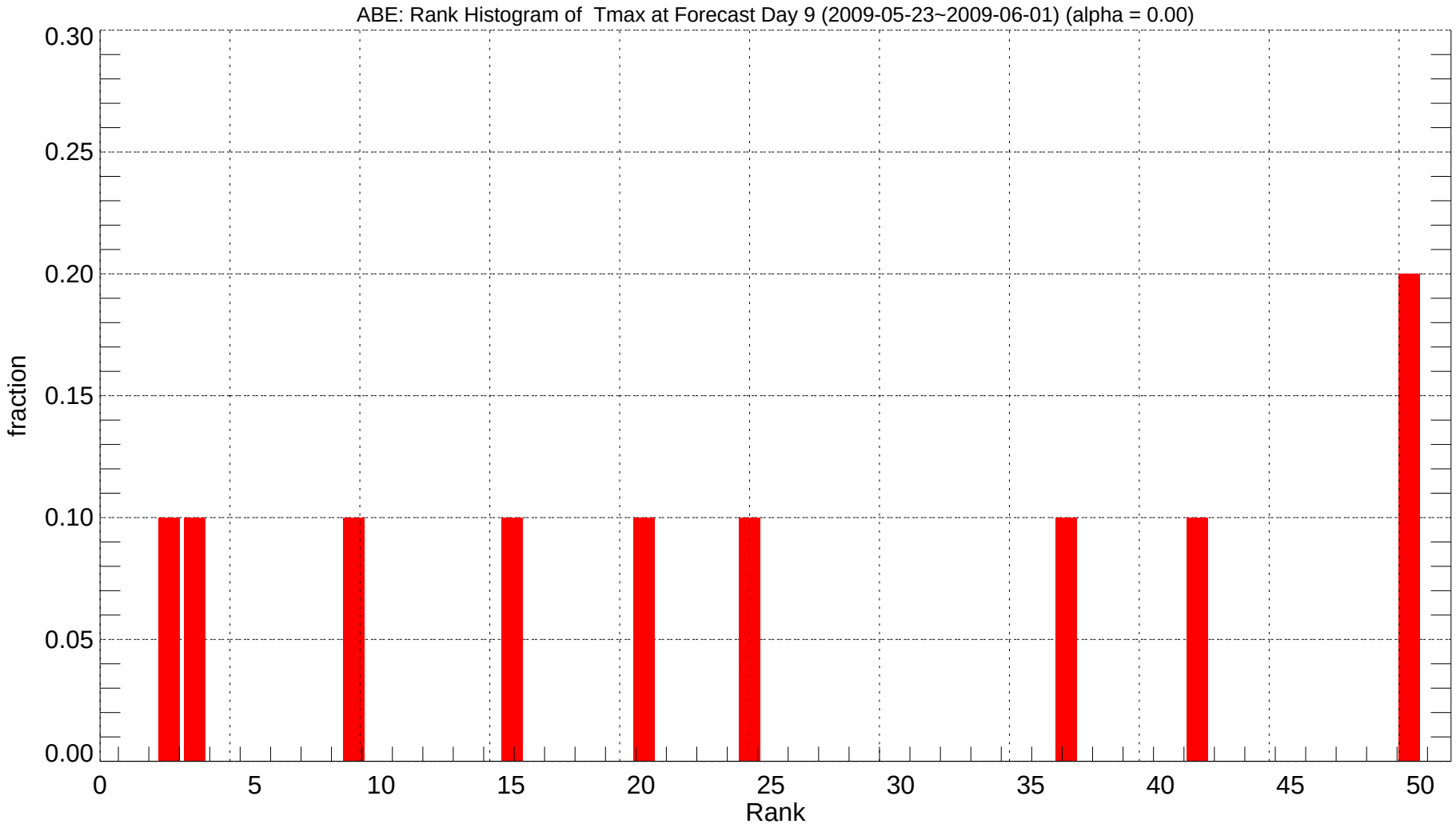

ABE: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

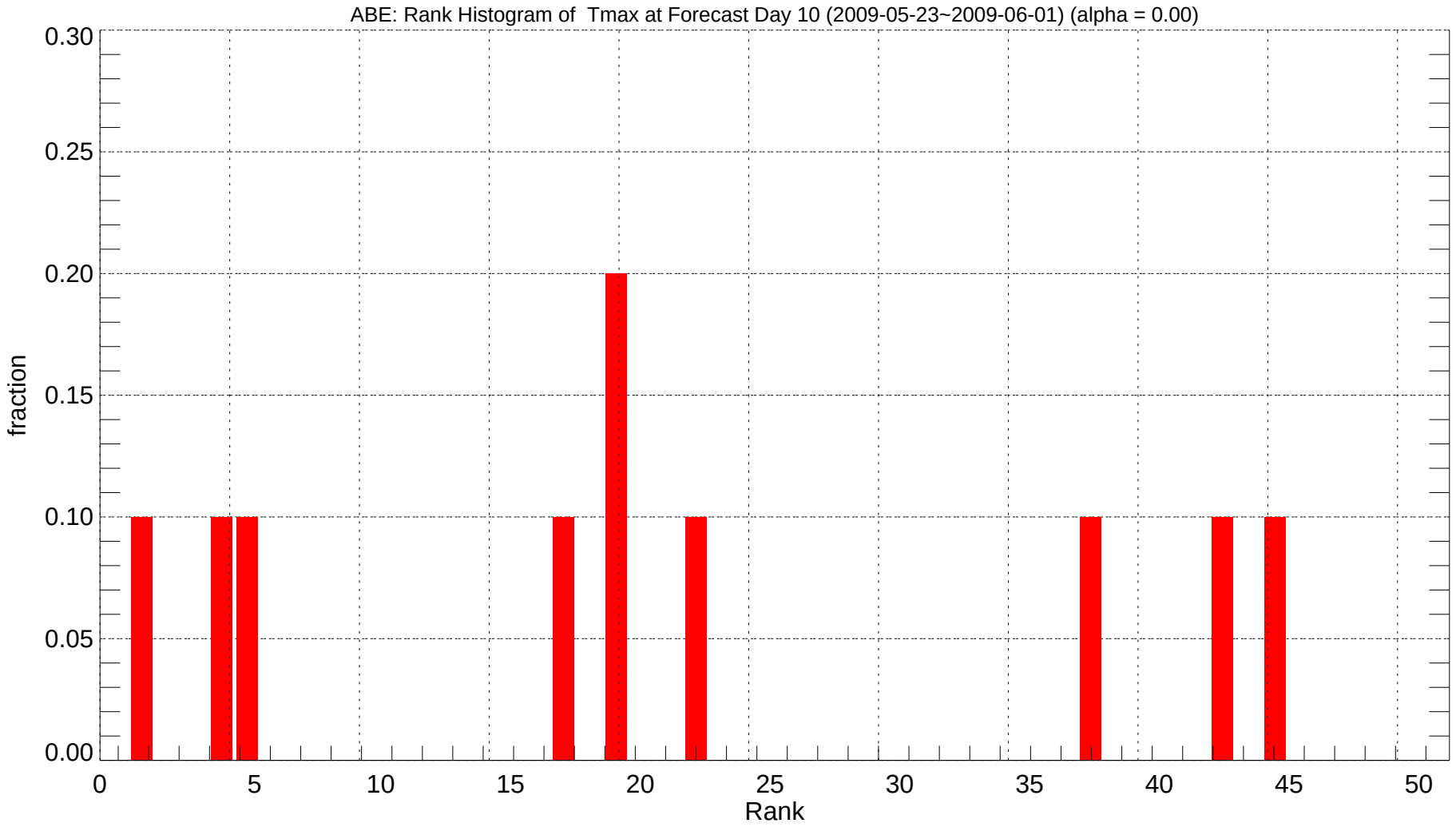

ABE: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

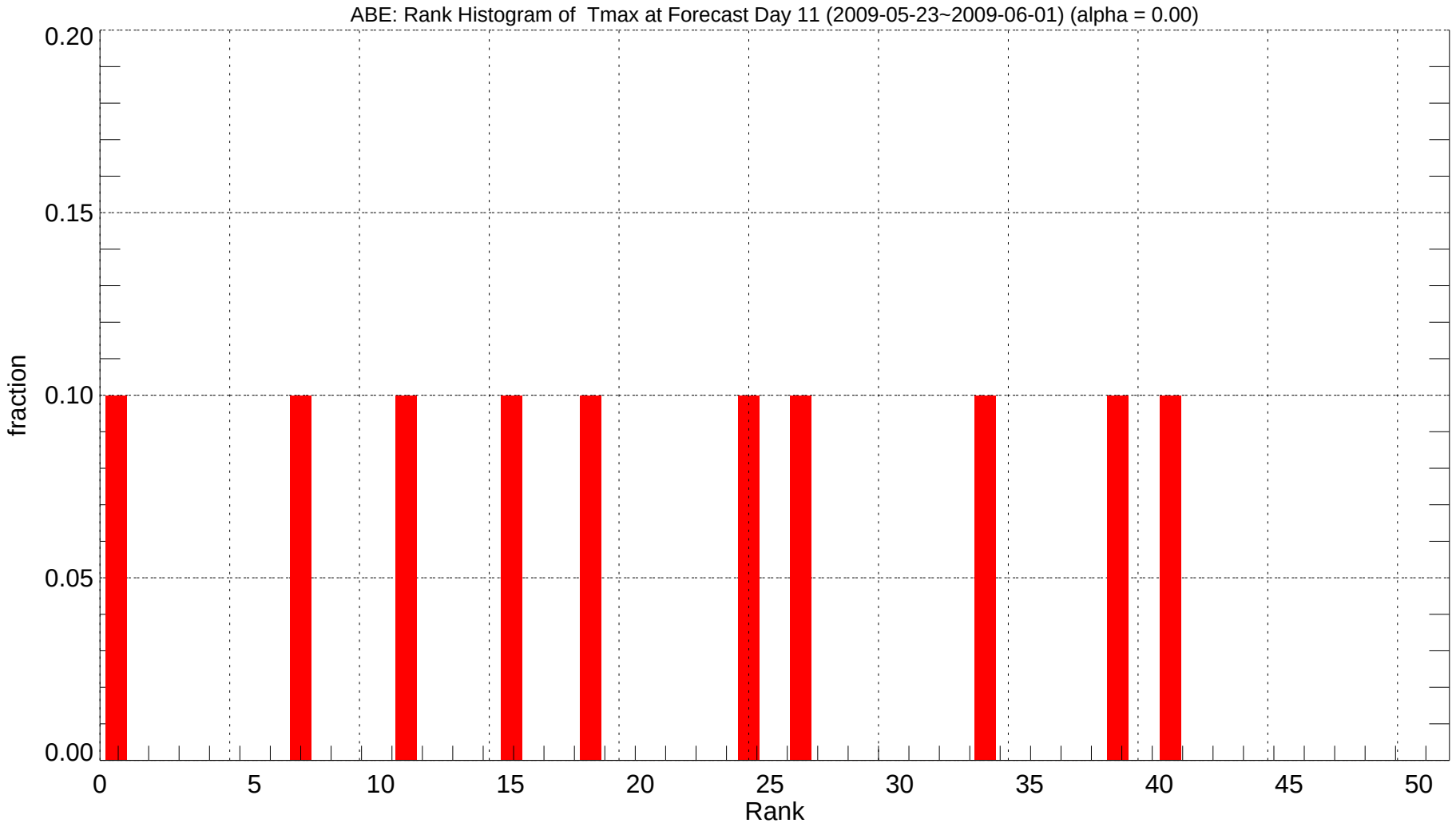

ABE: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

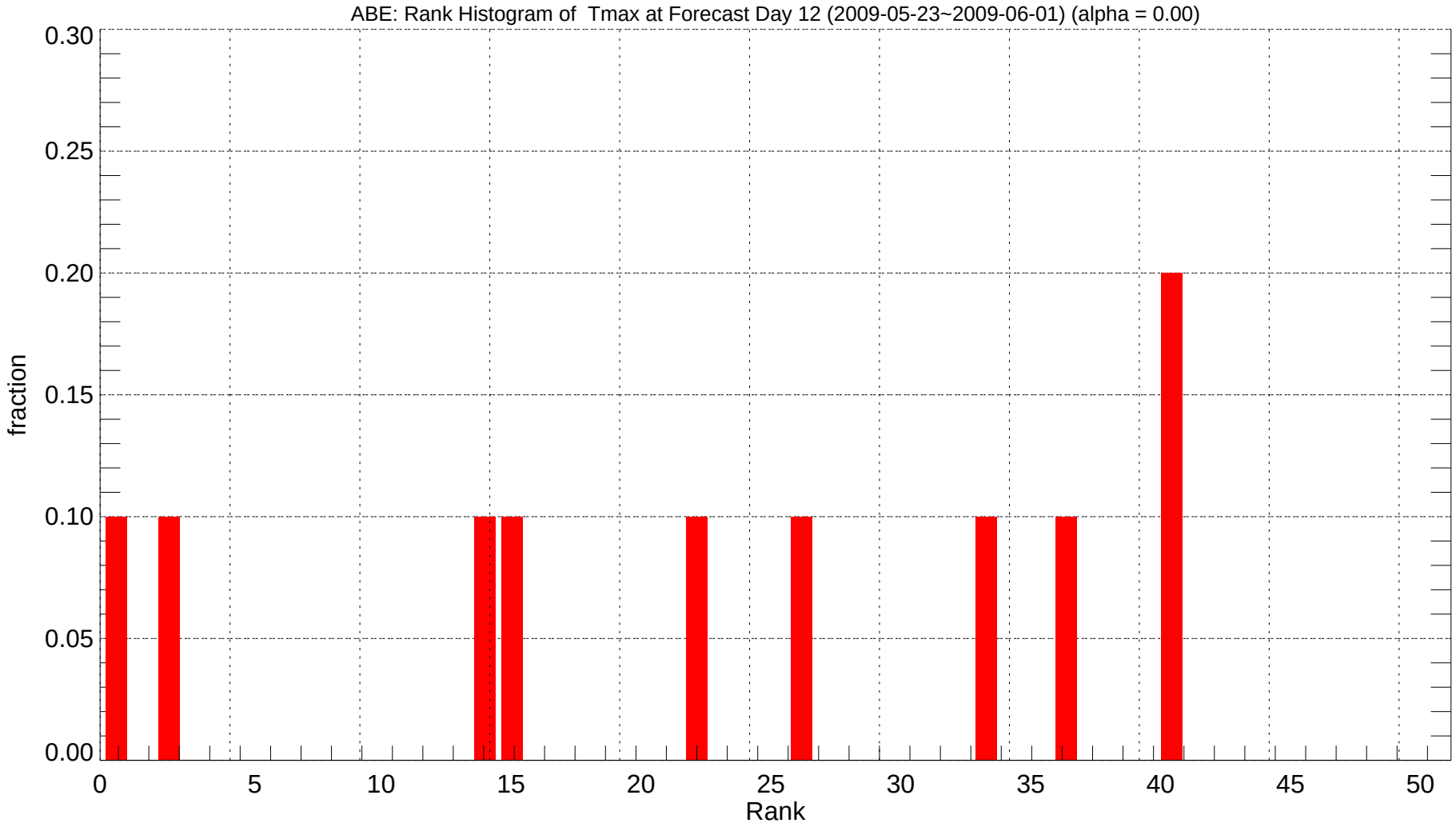

ABE: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

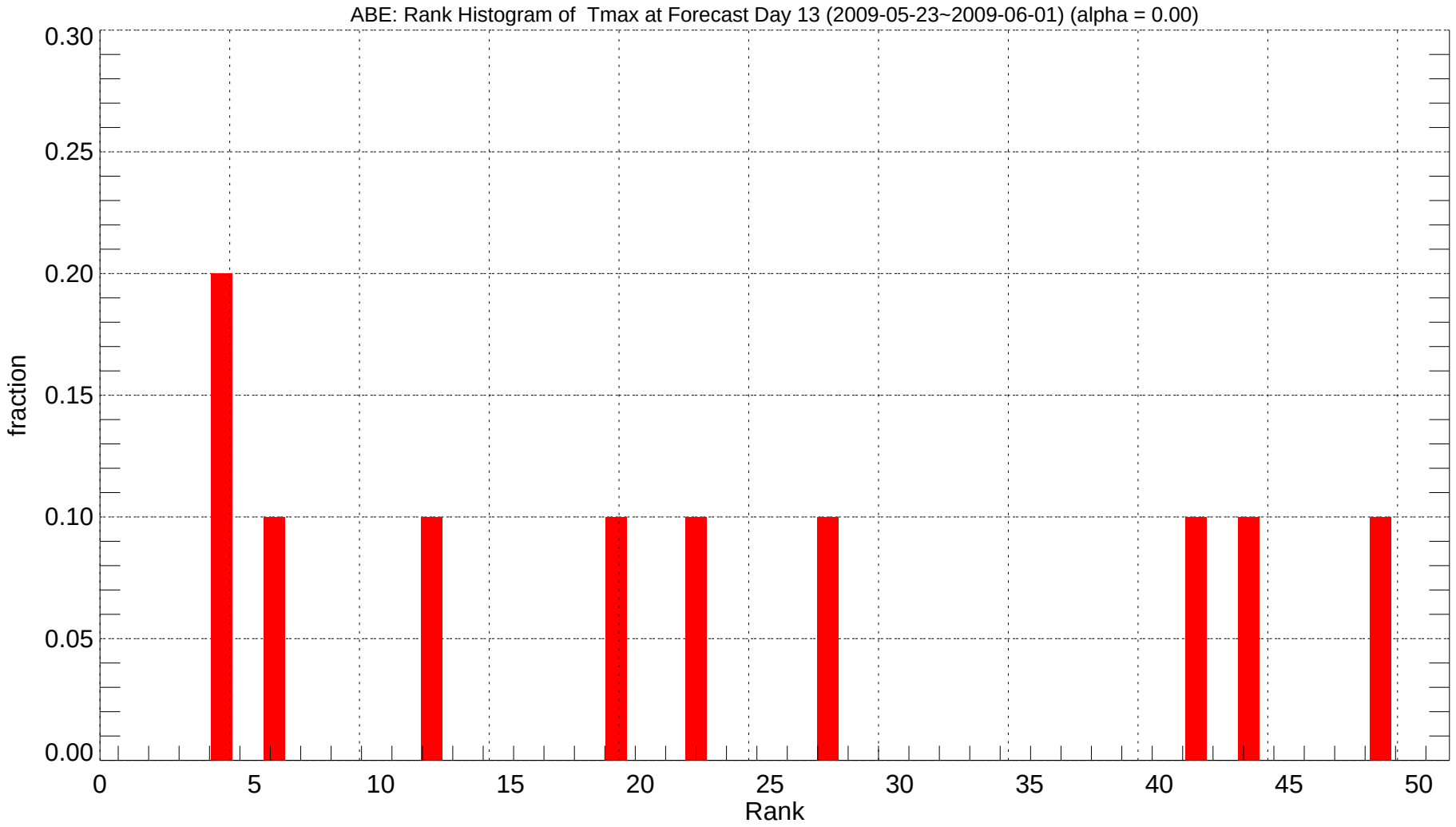

ABE: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

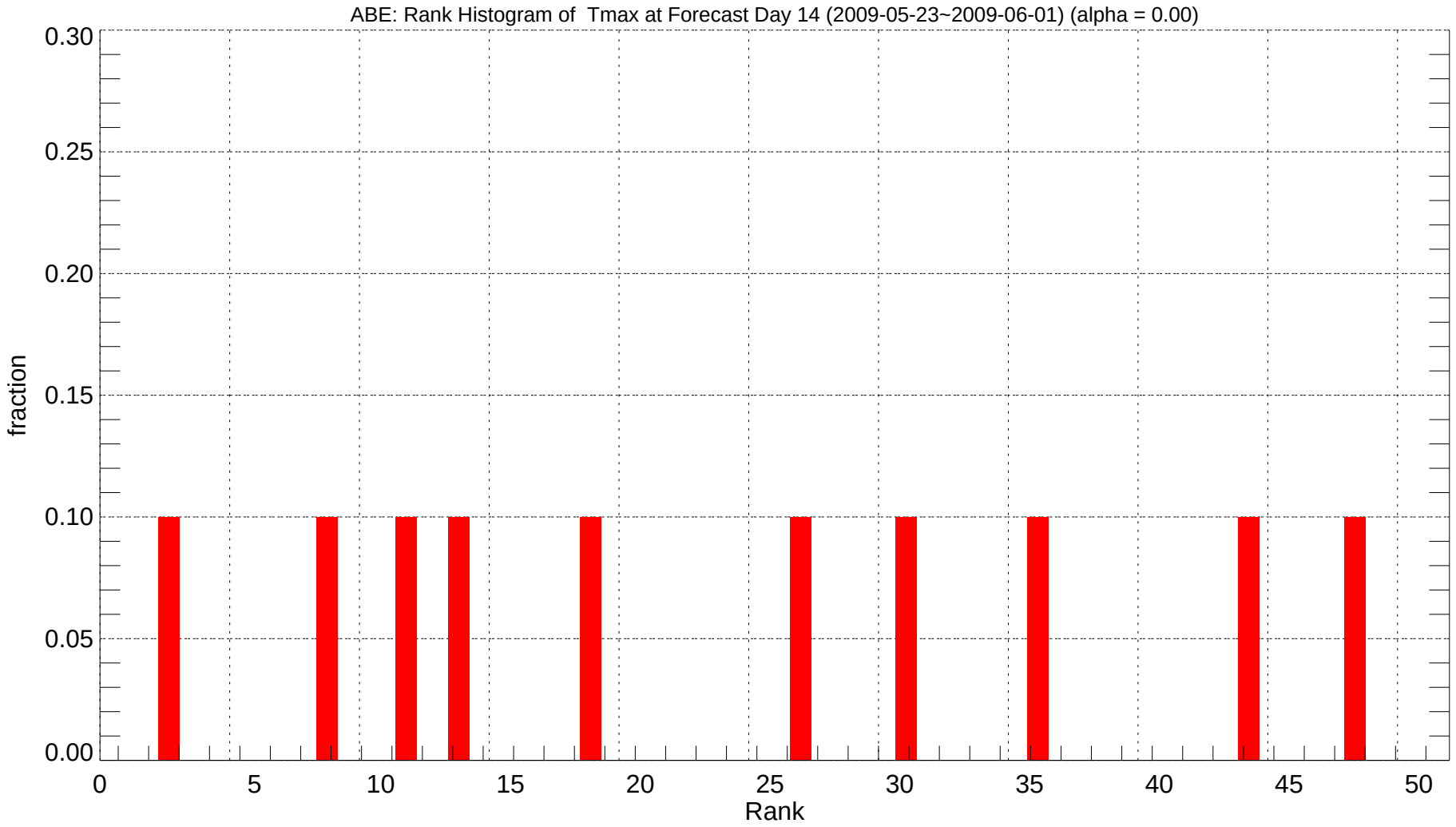

ABE: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

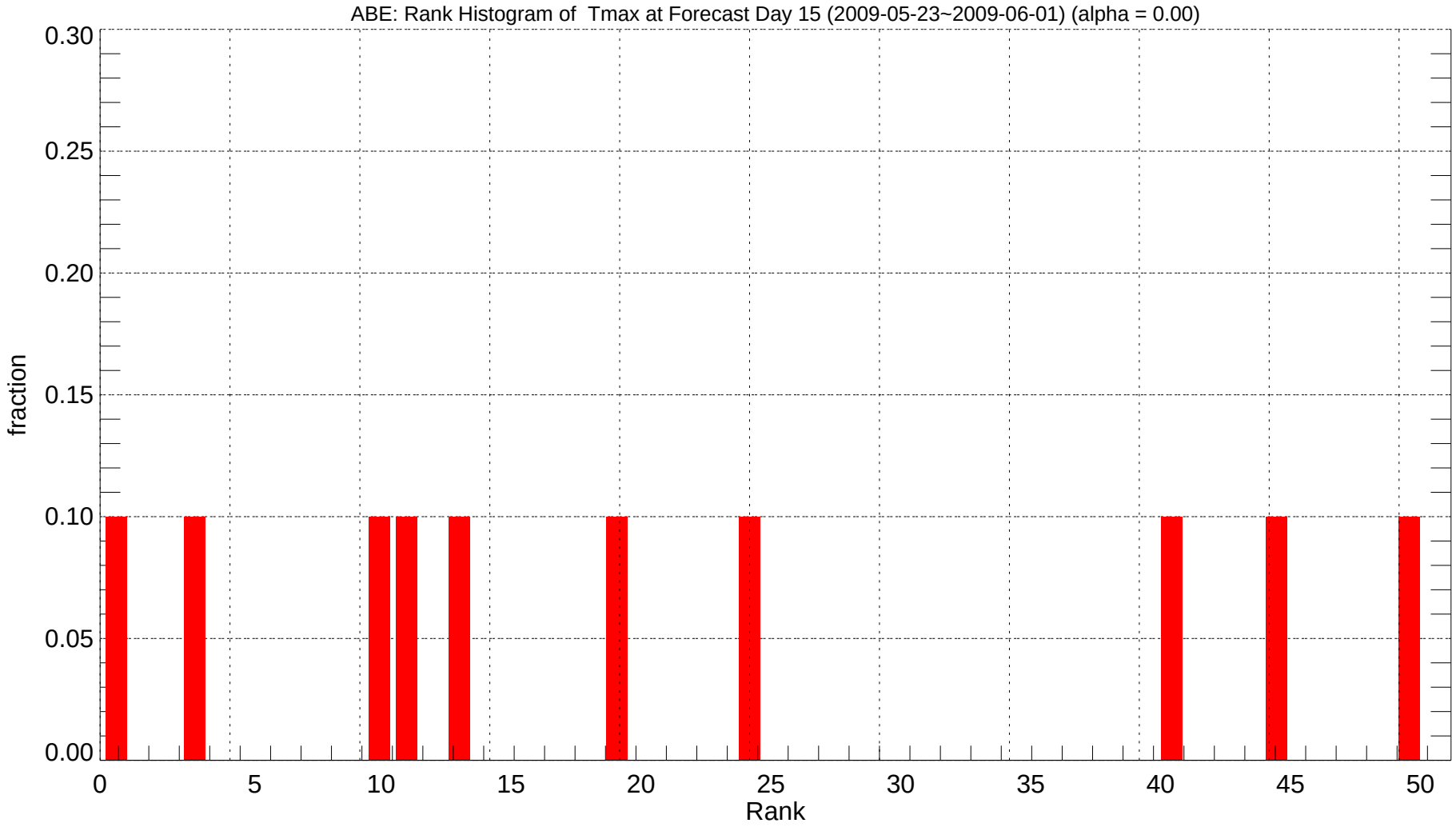

ABE: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

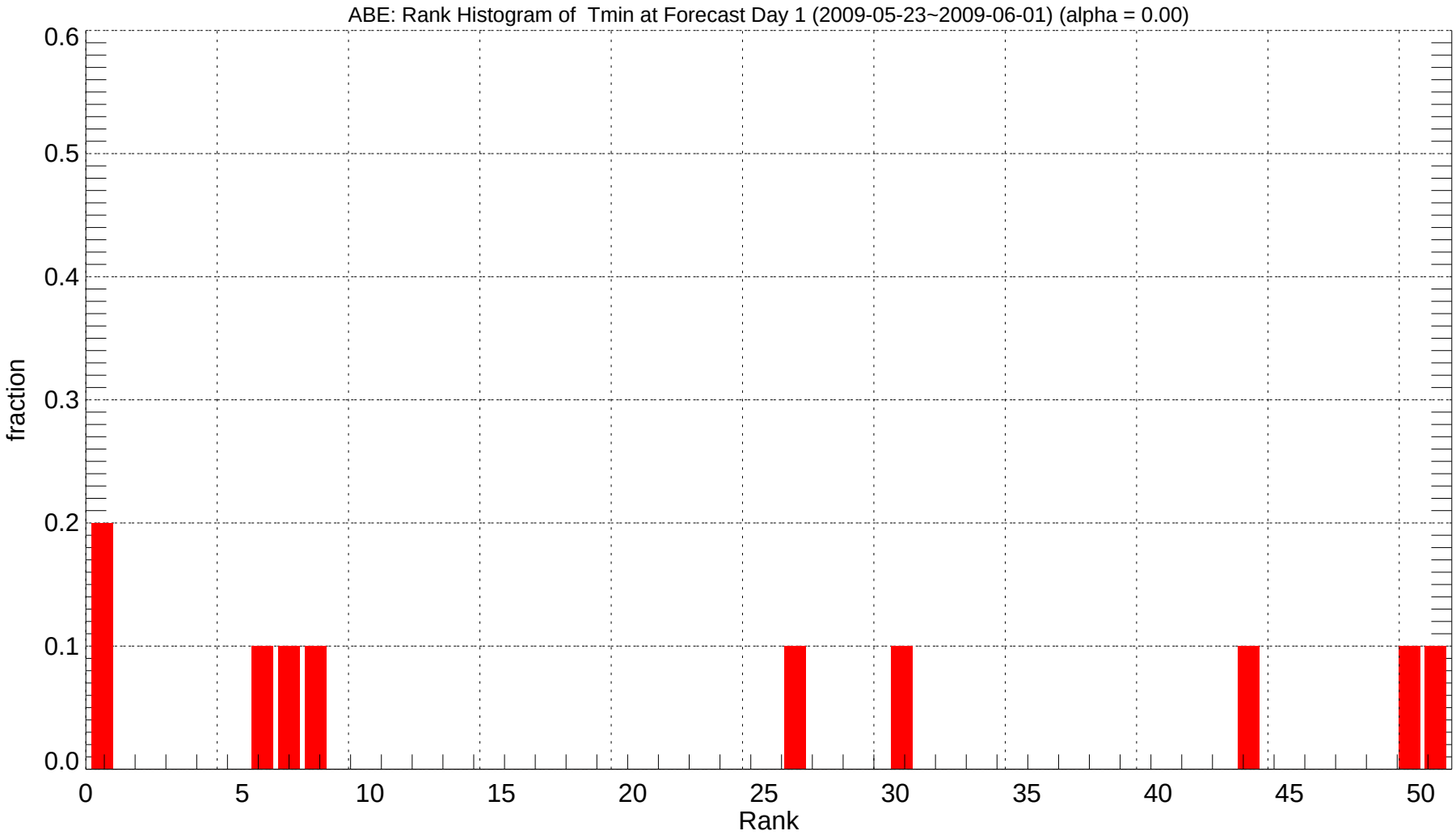

ABE: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

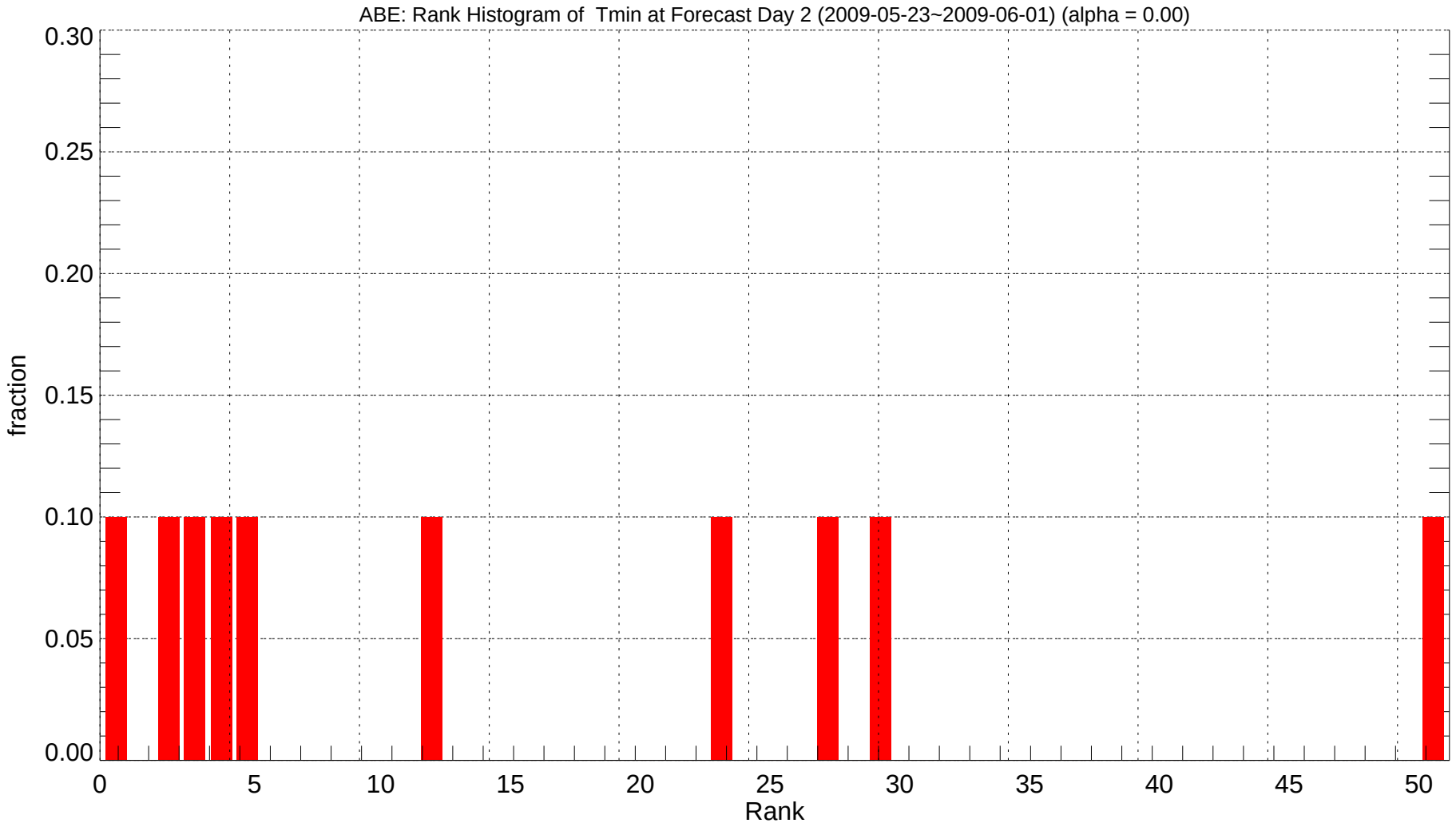

ABE: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

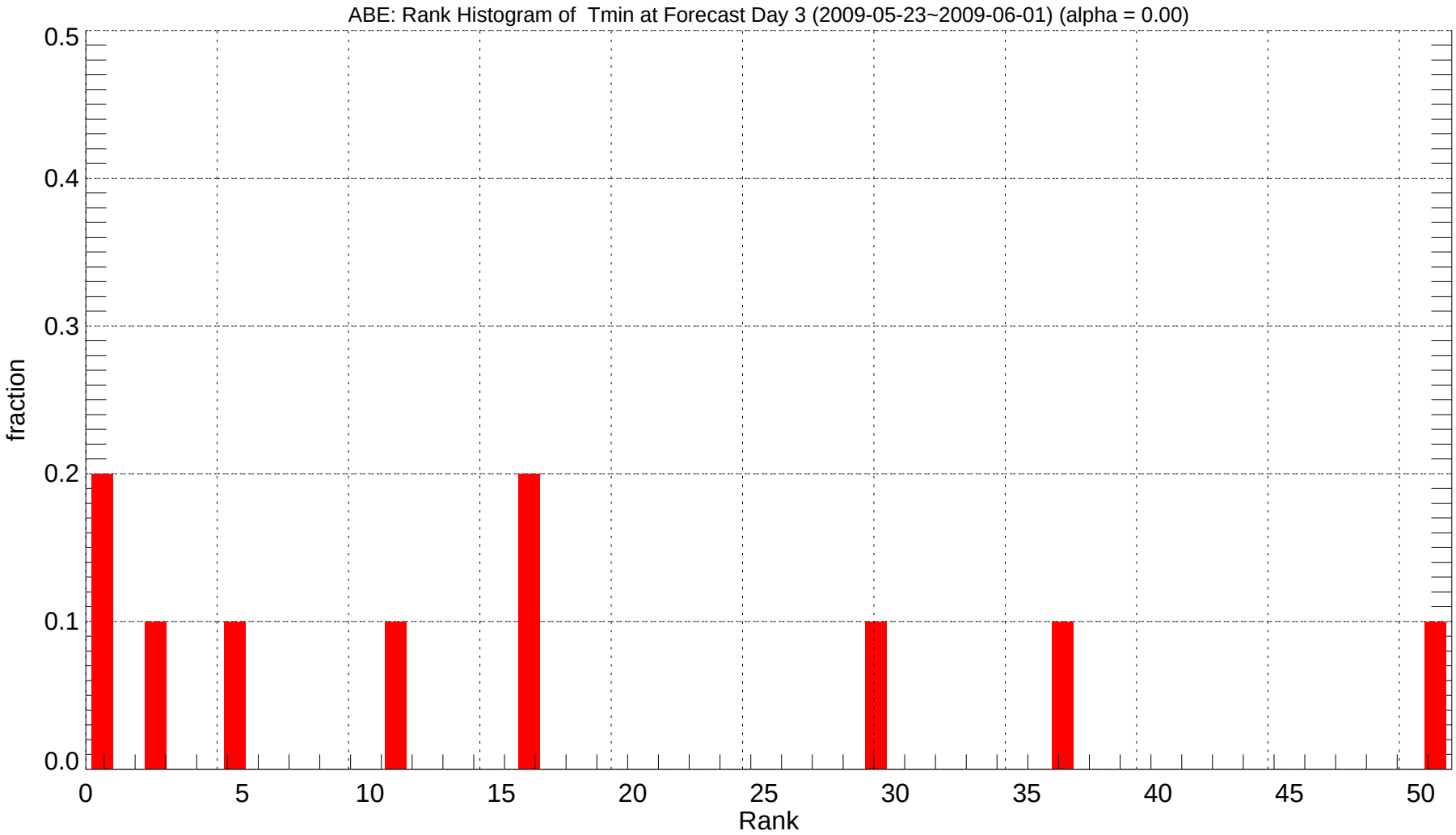

ABE: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

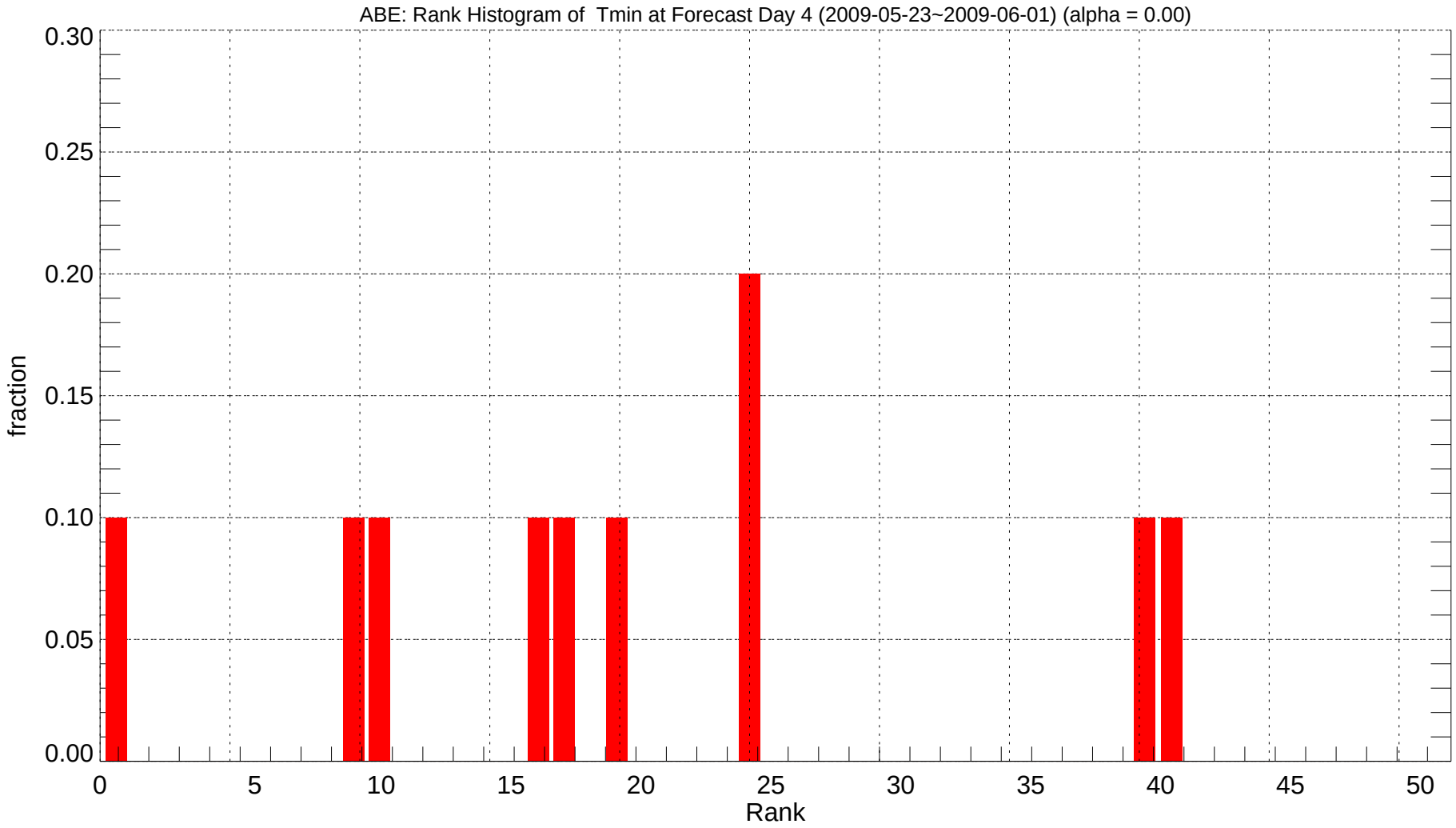

ABE: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

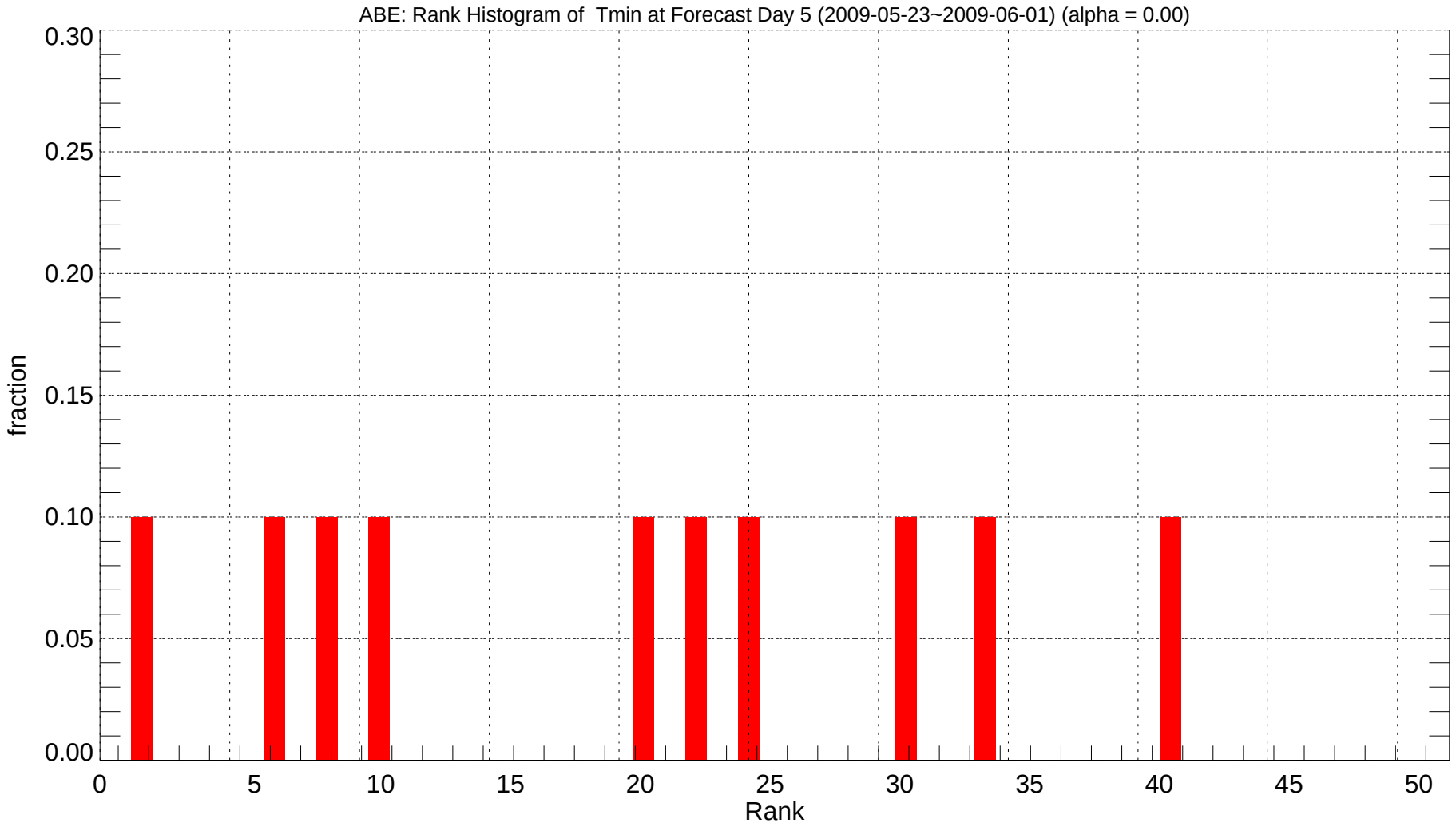

ABE: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

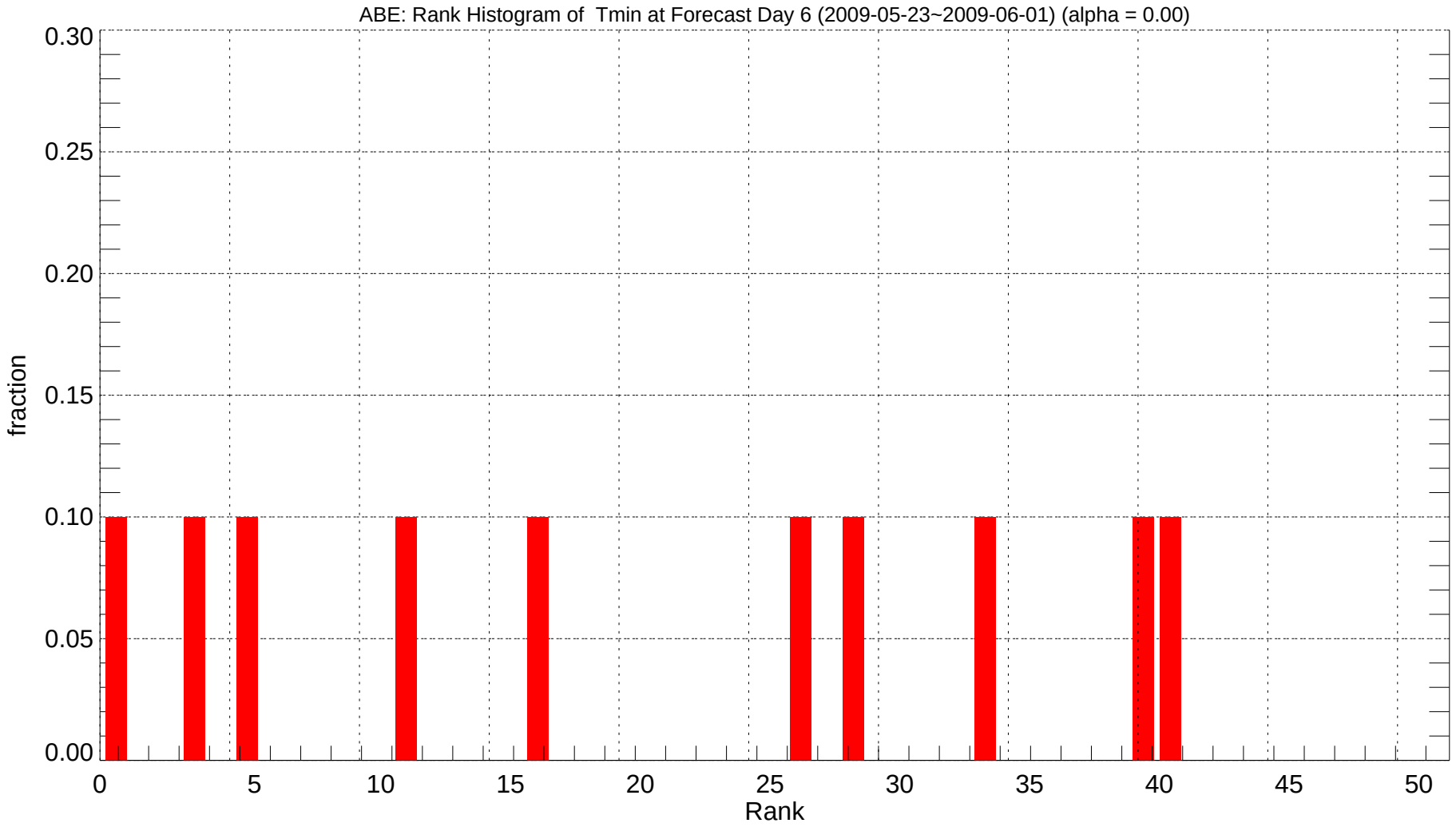

ABE: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

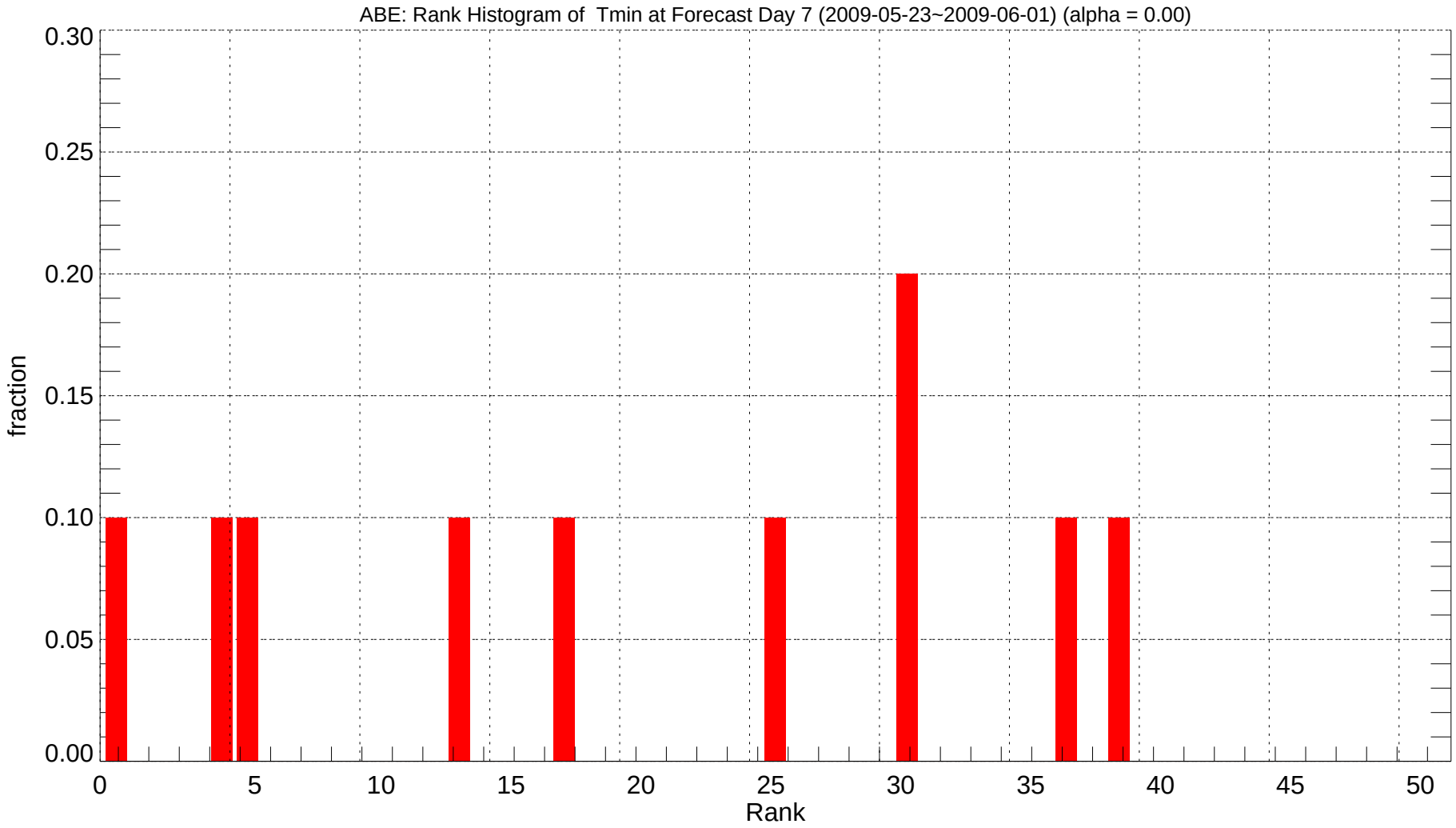

ABE: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

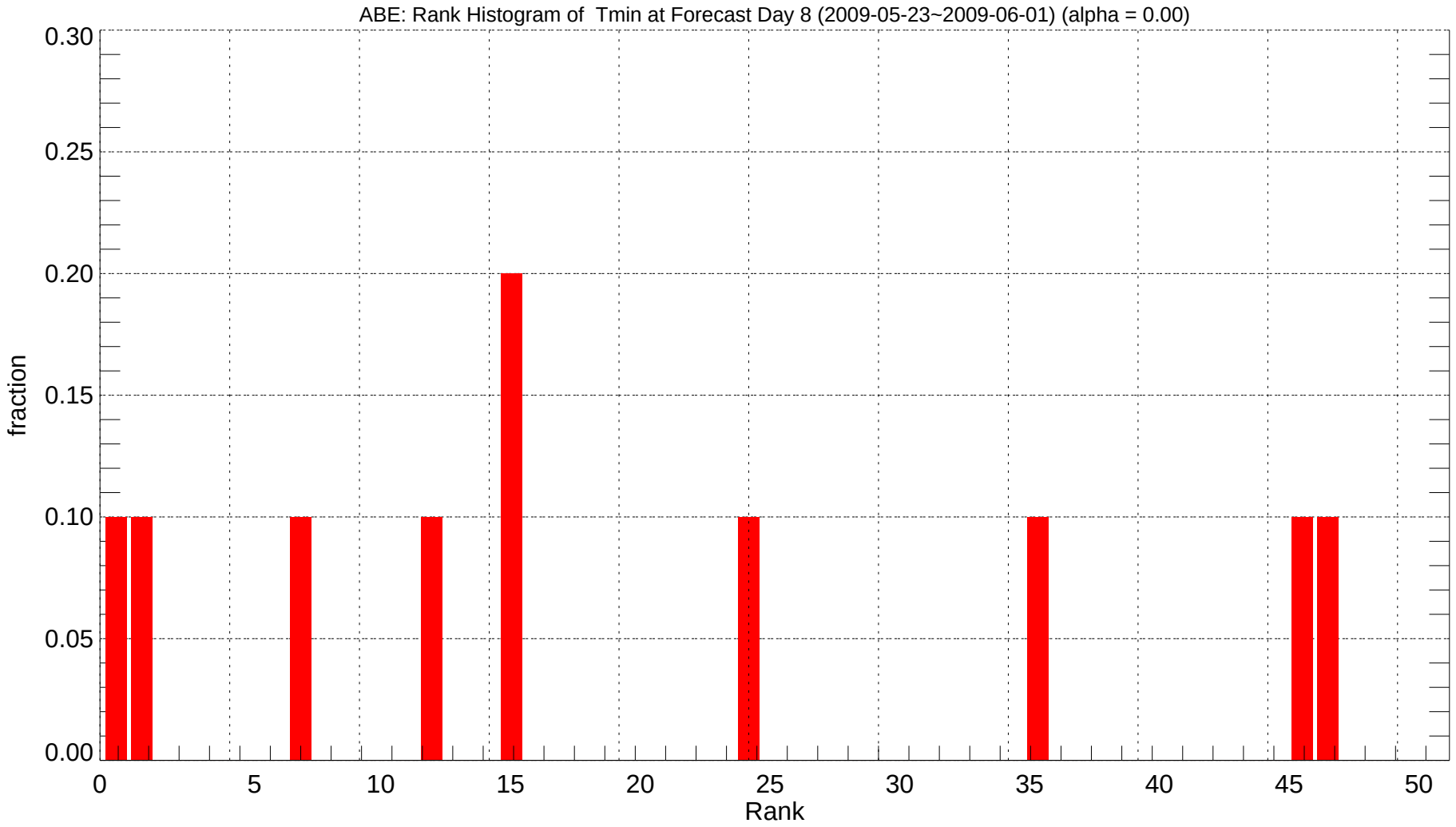

ABE: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

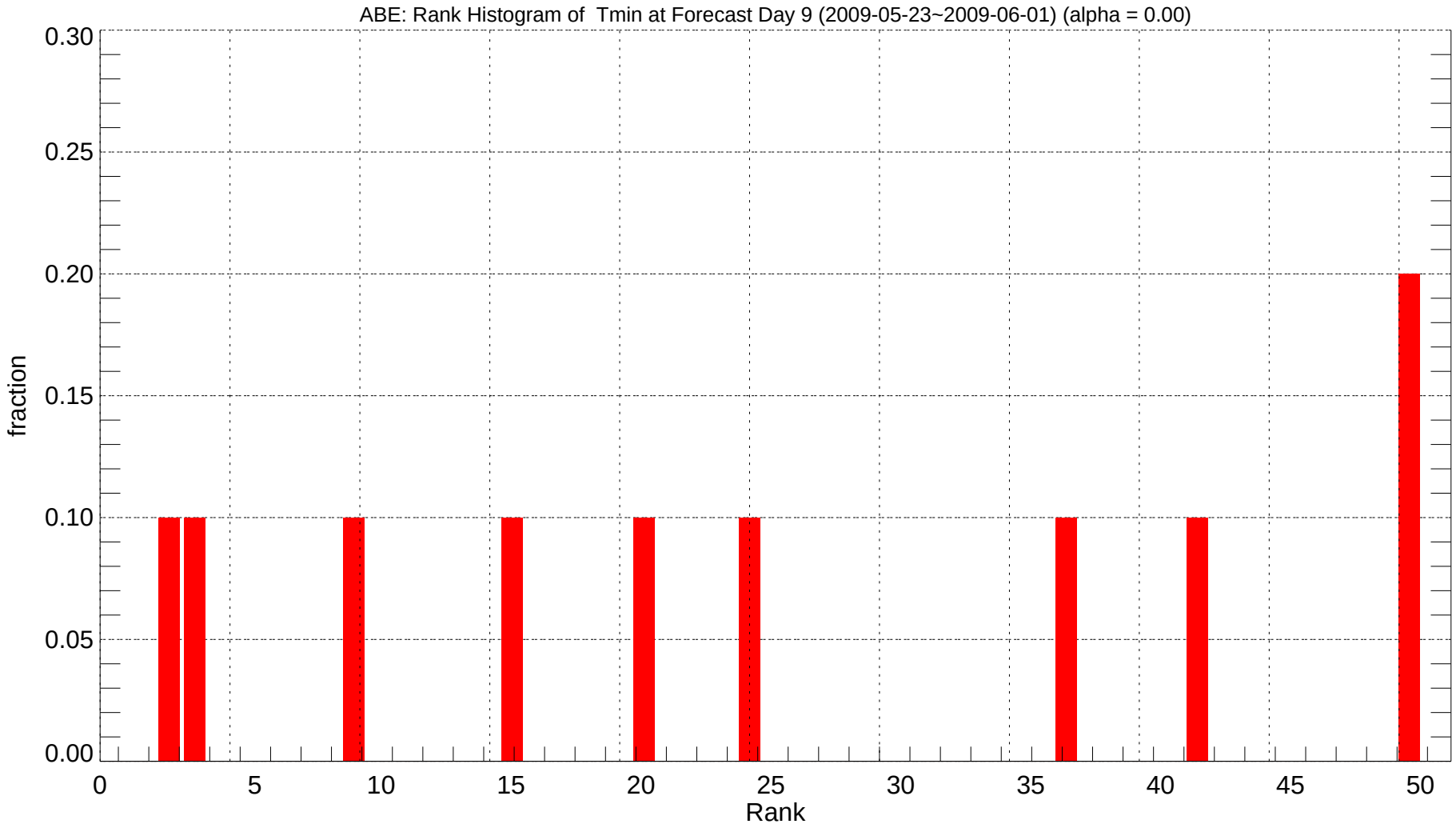

ABE: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

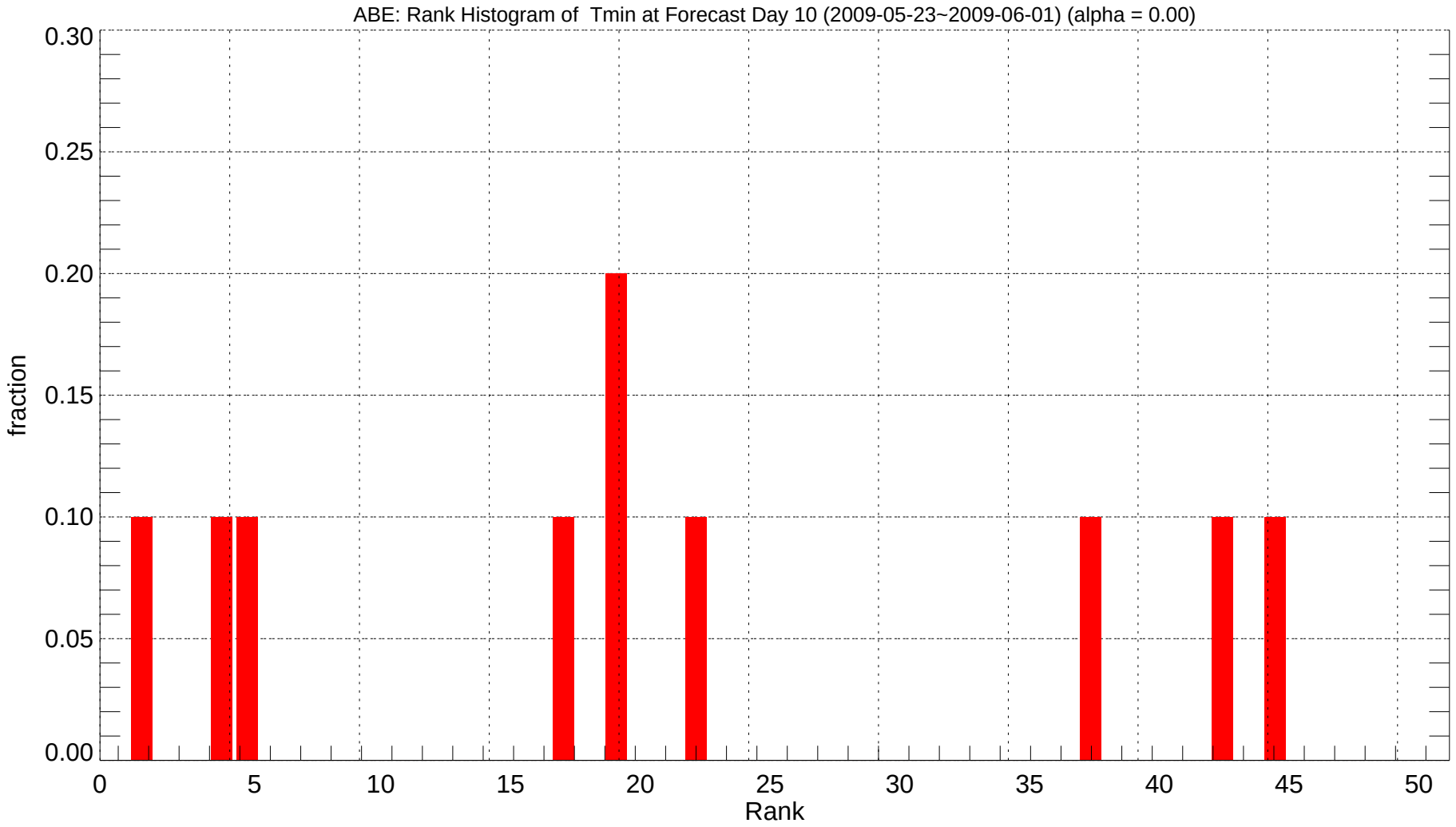

ABE: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

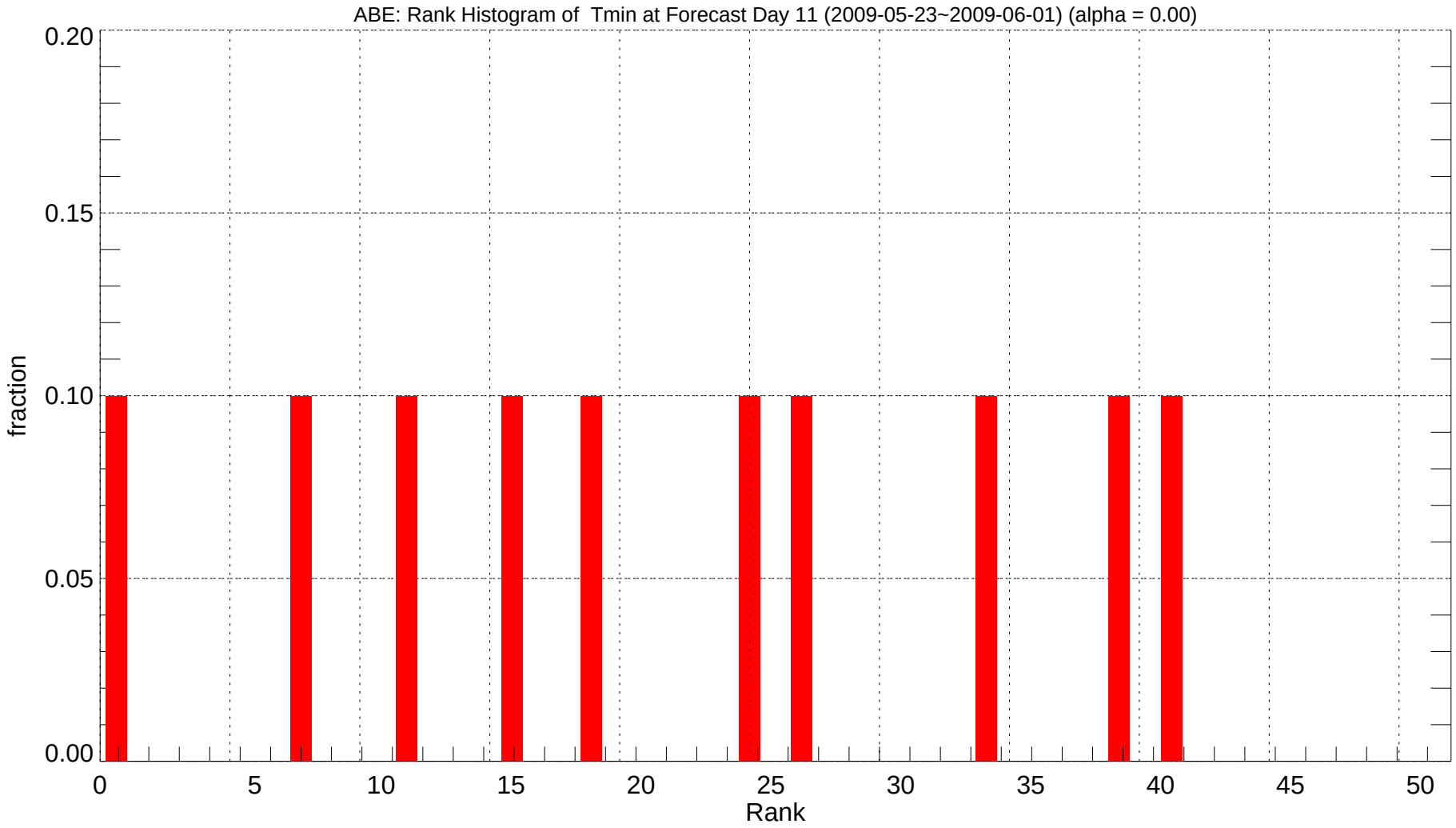

ABE: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

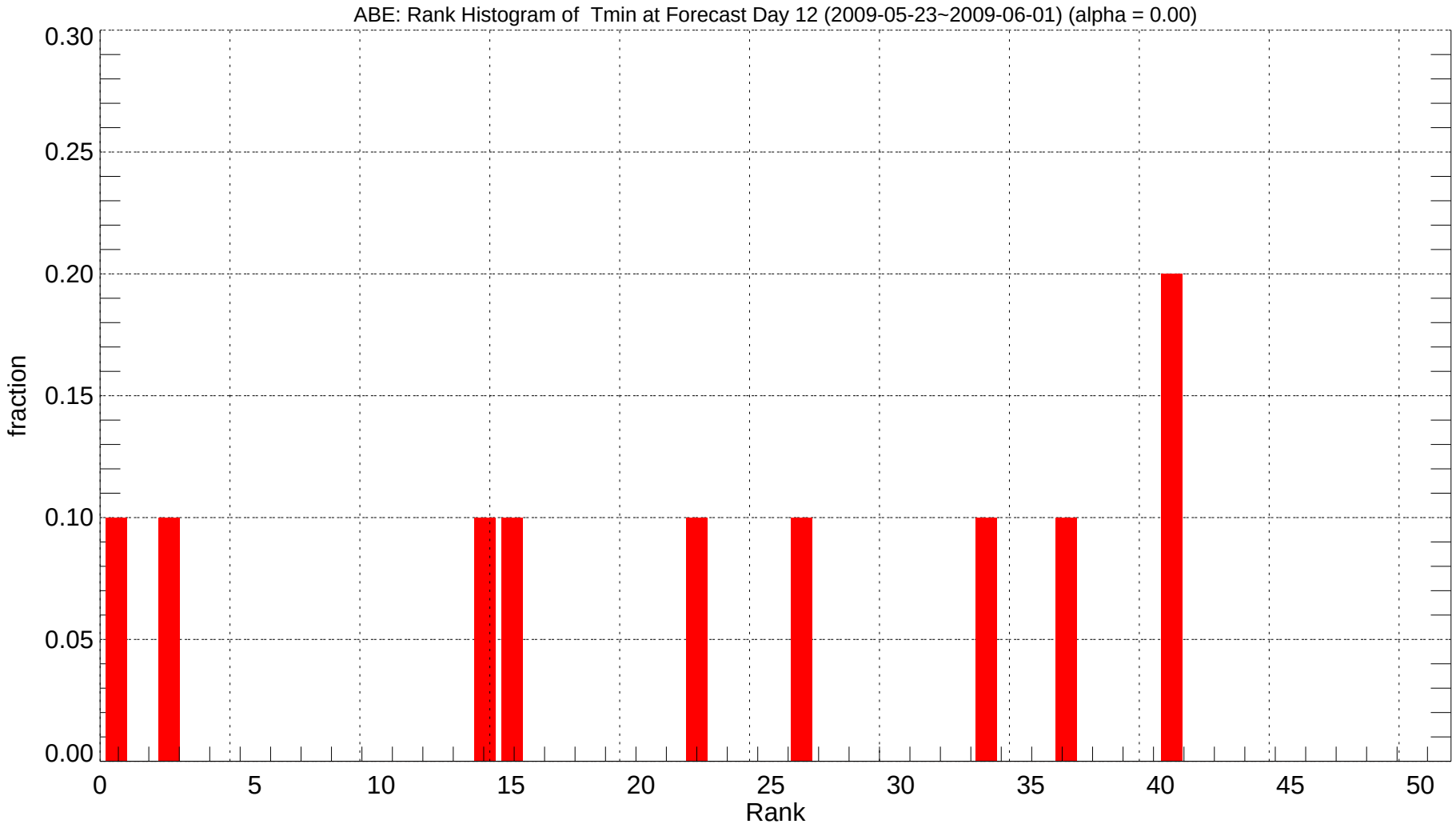

ABE: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

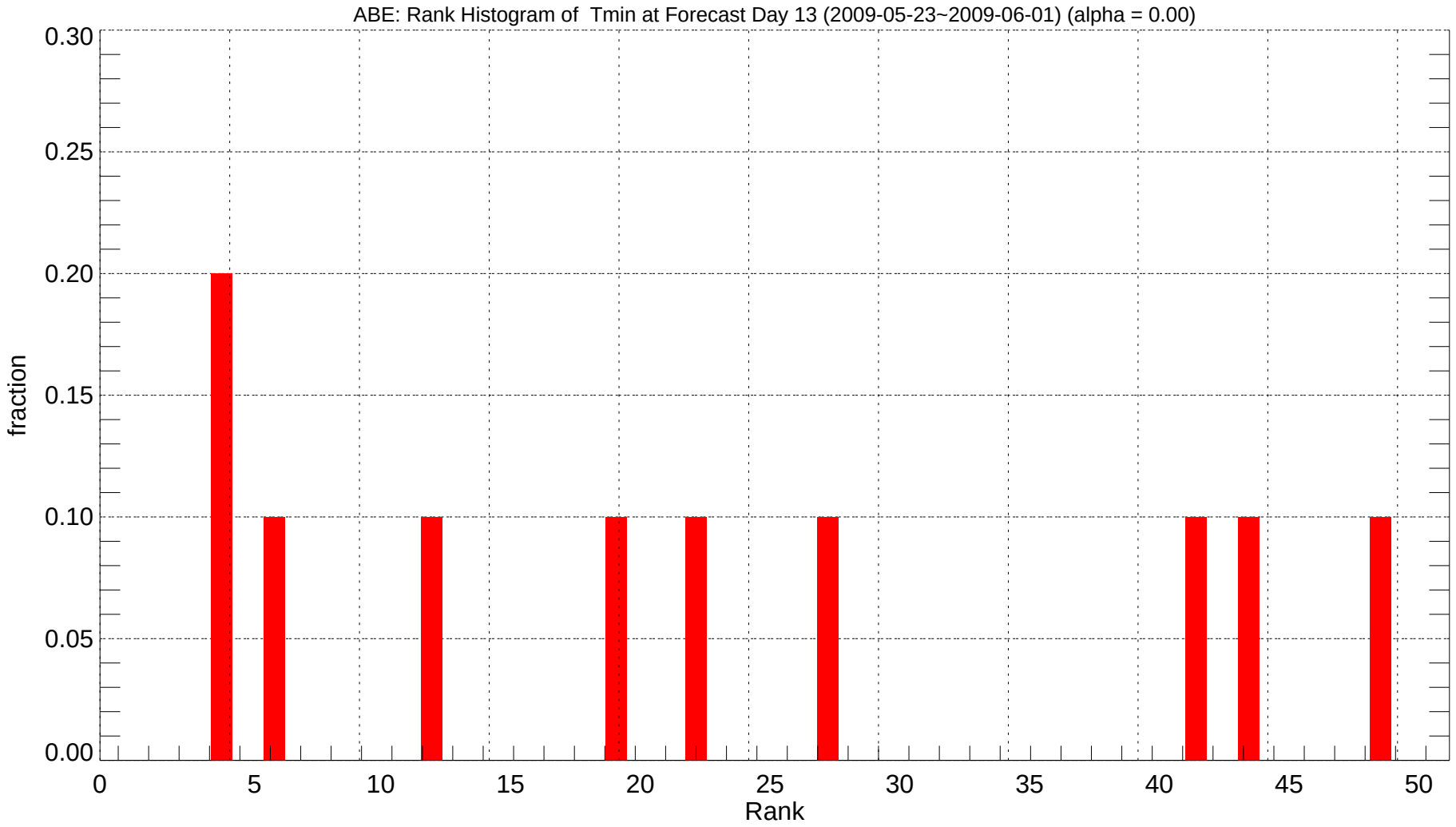

ABE: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

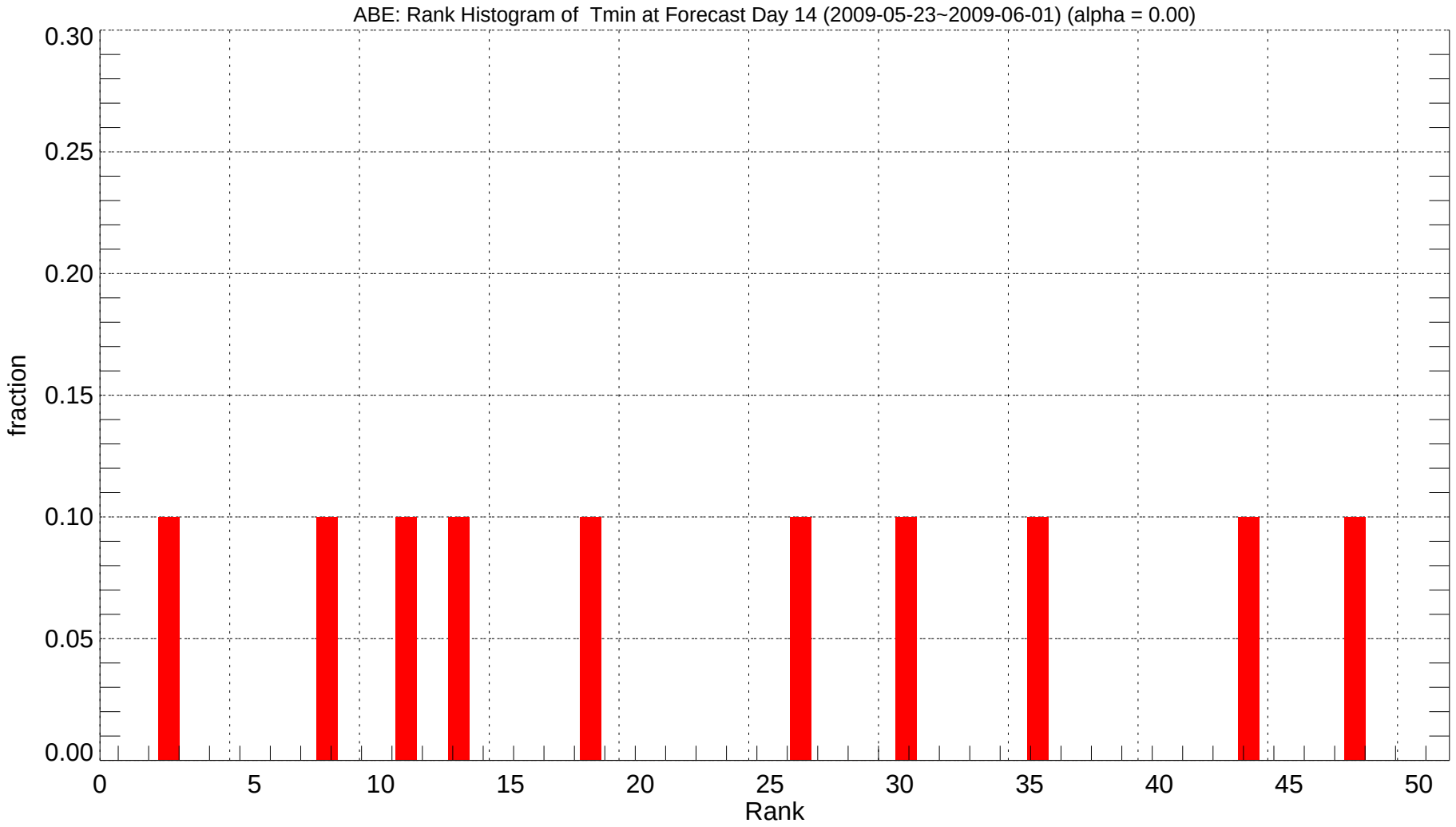

ABE: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

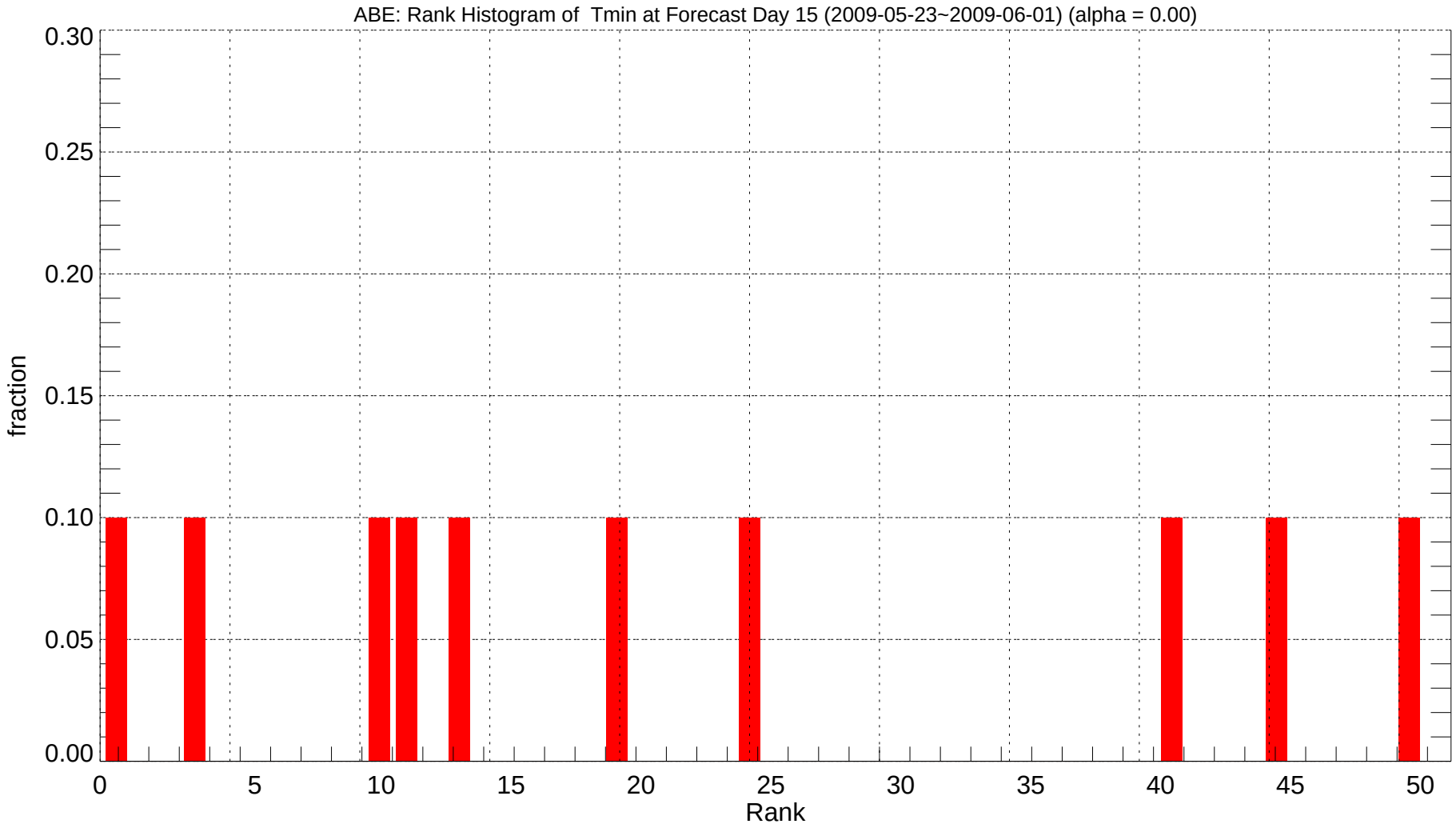

ABE: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

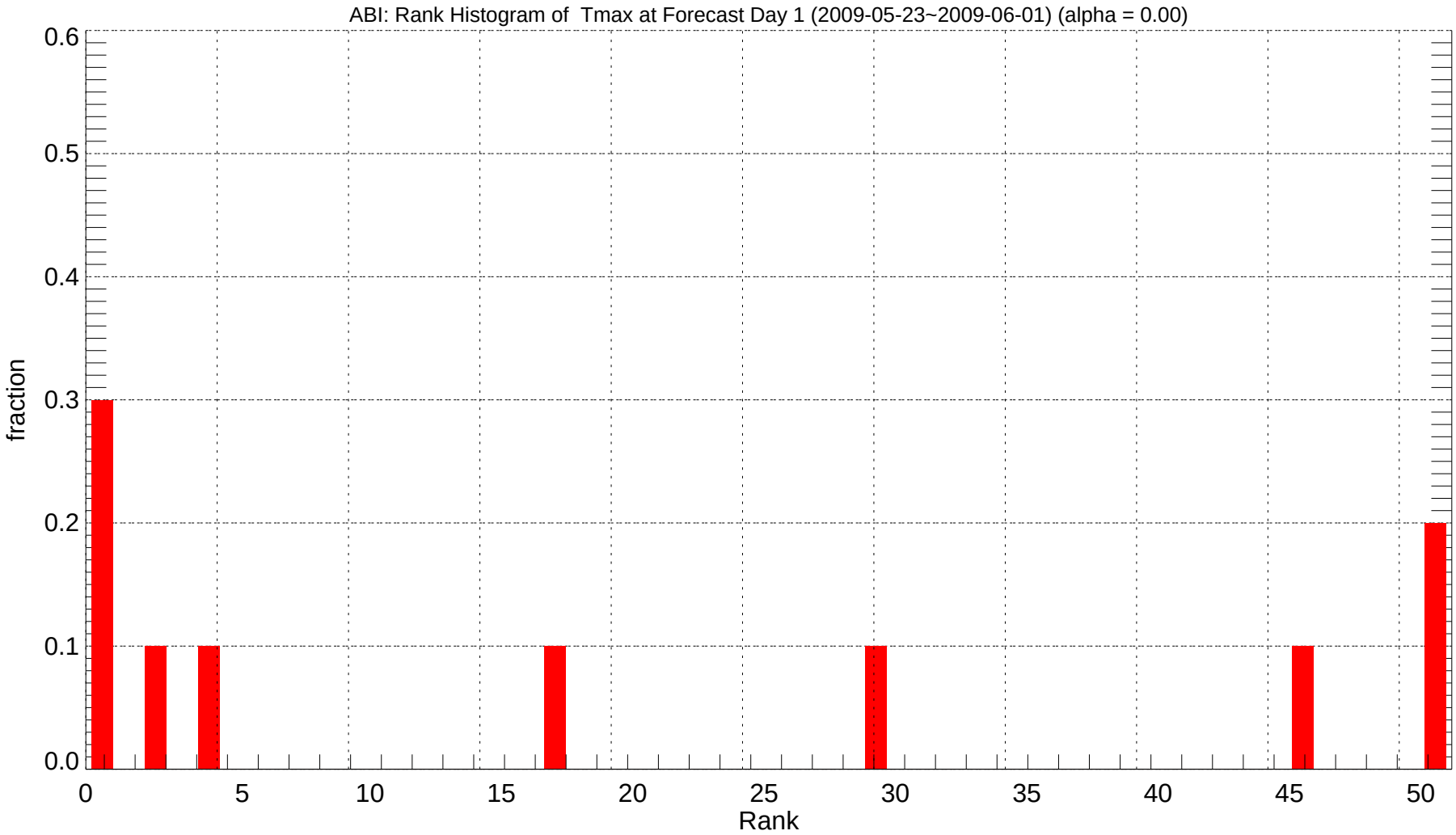

ABE: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

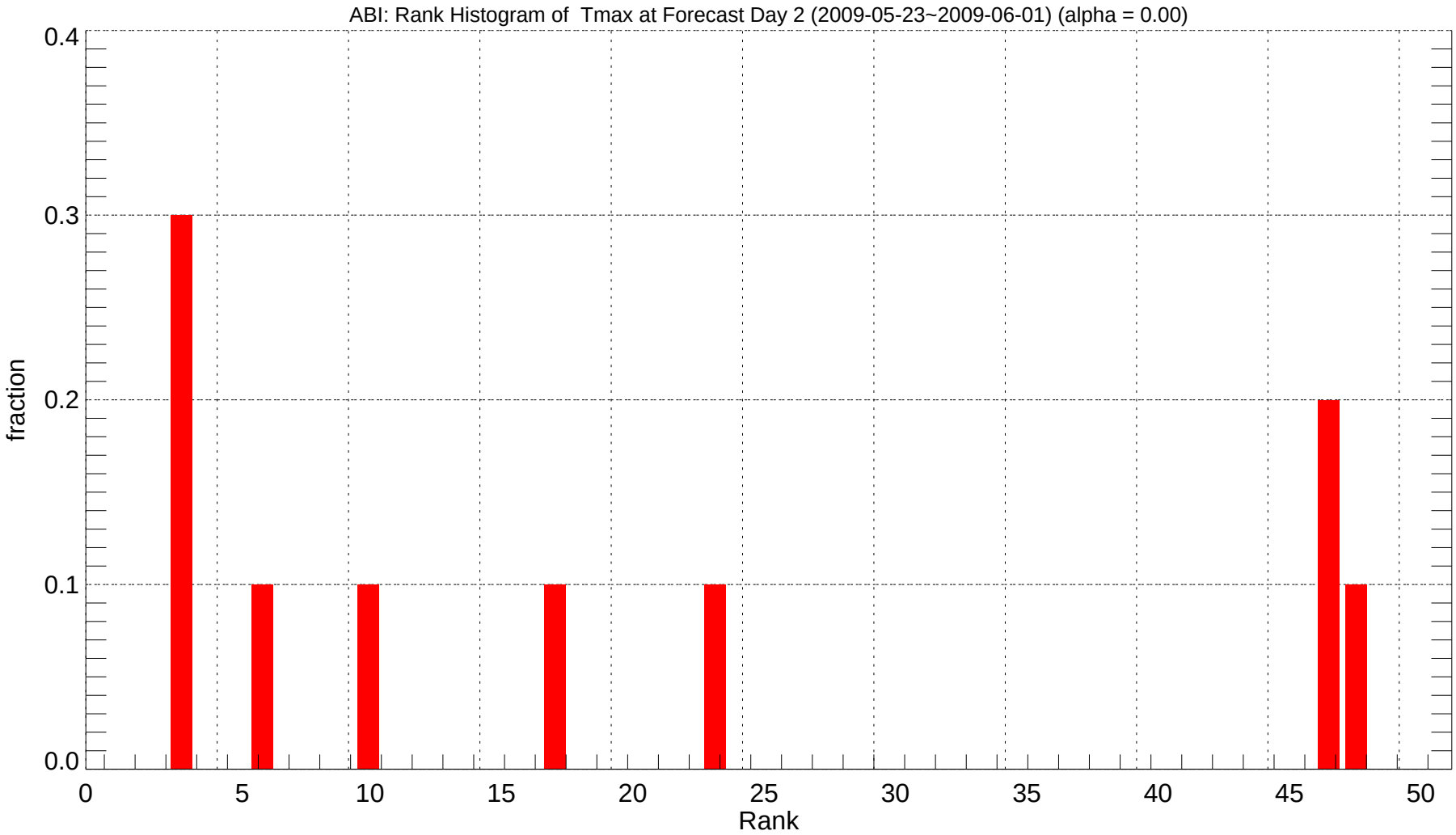

ABE: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

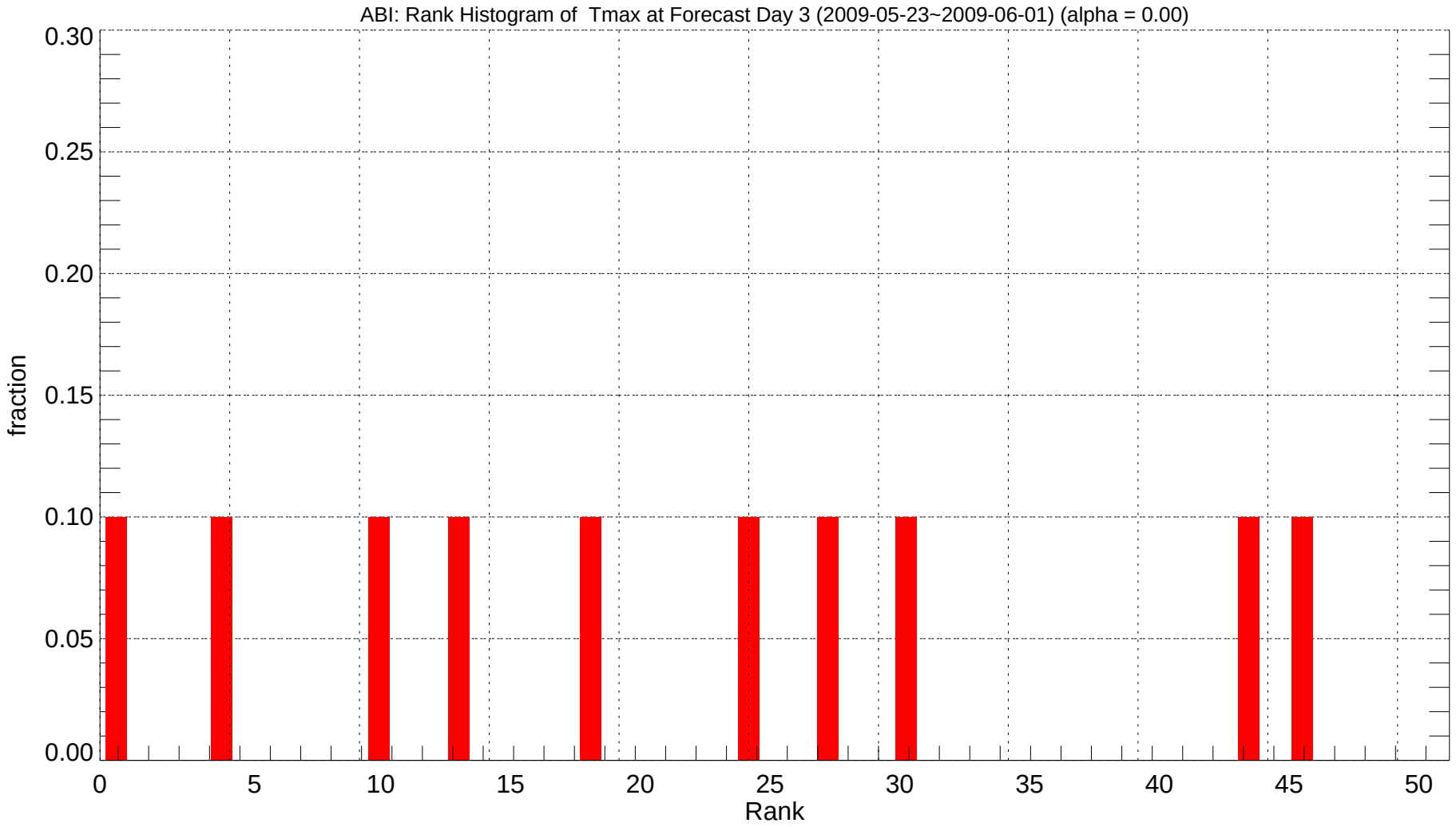

ABE: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

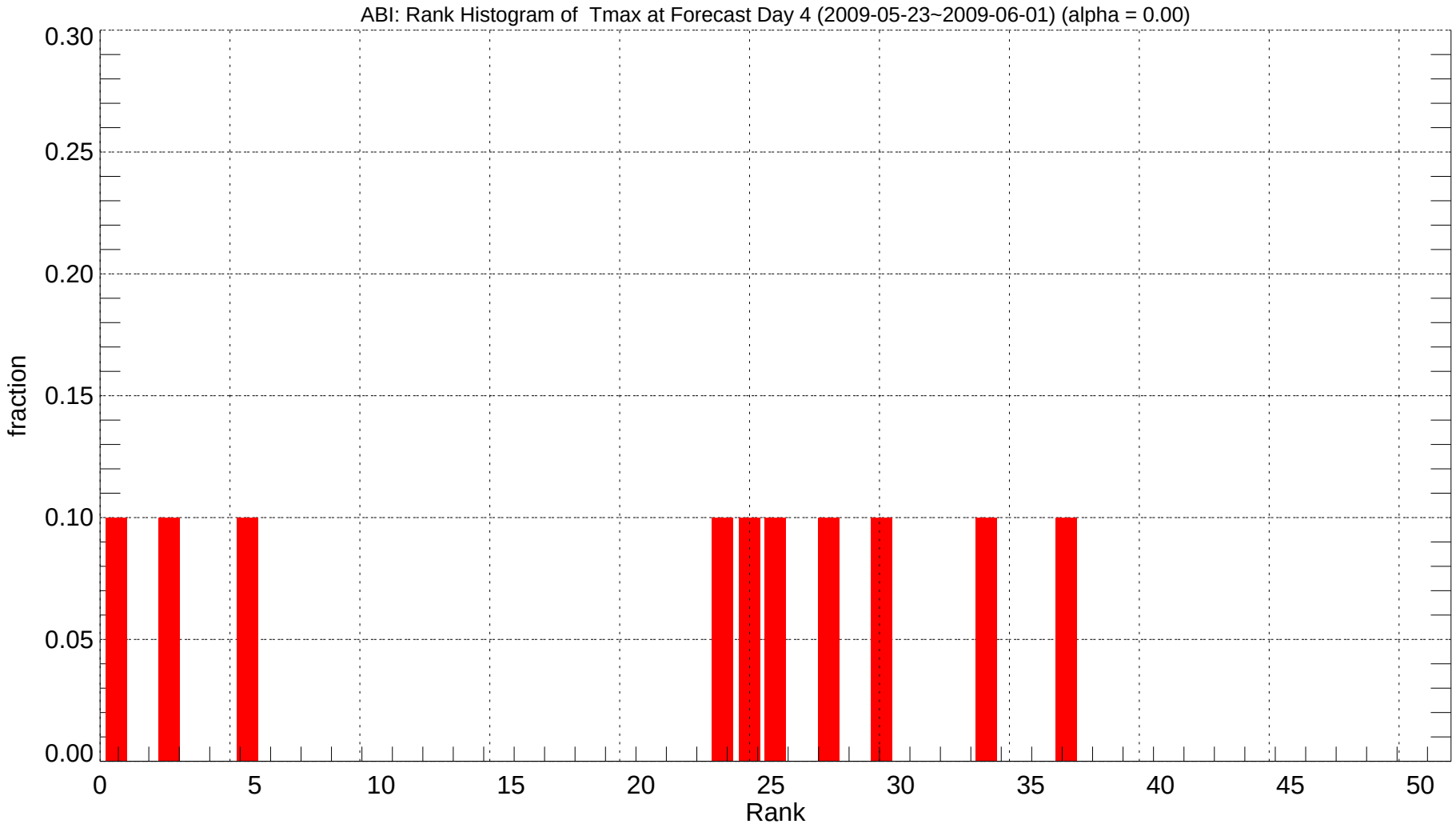

ABE: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

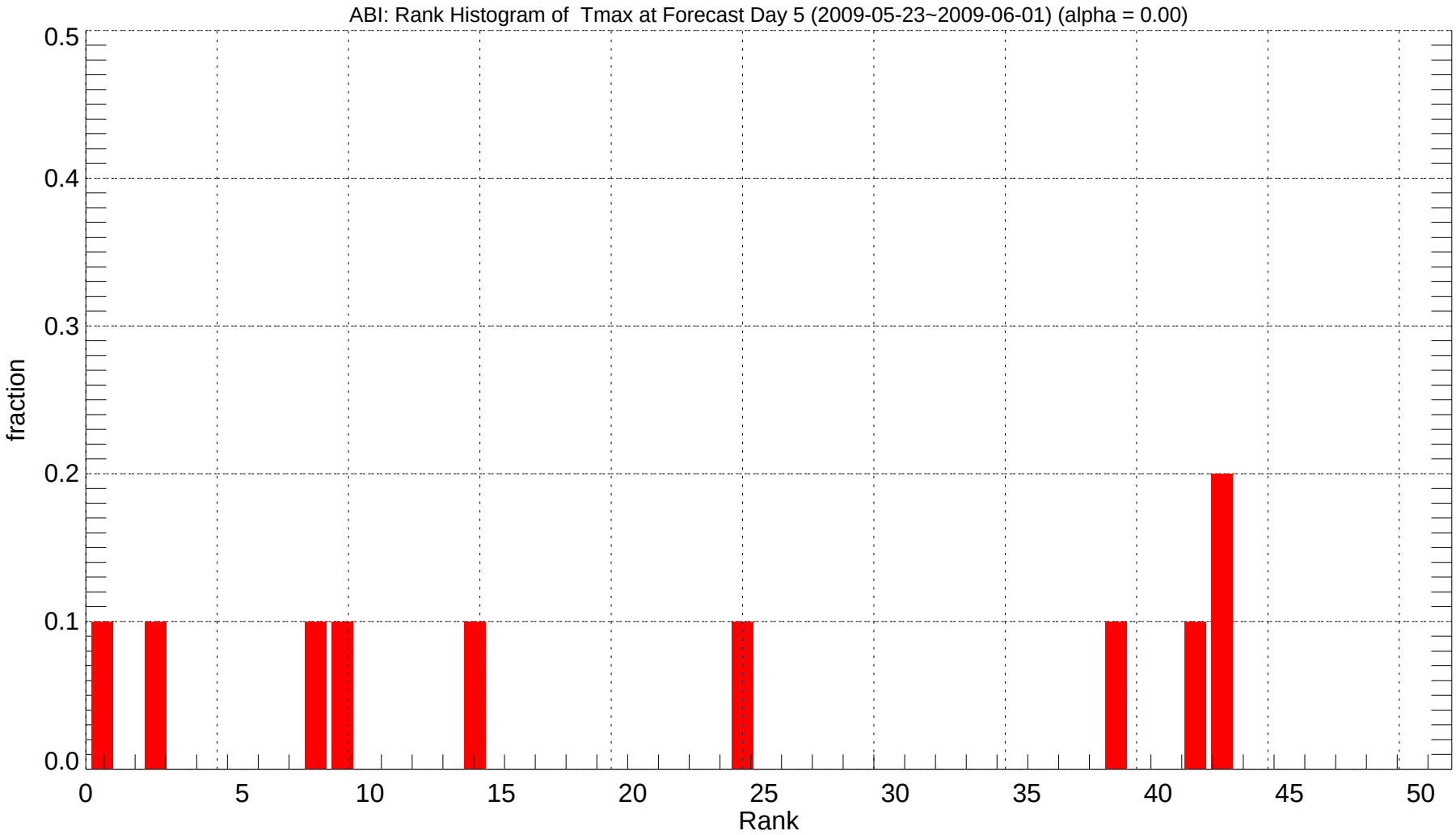

ABE: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

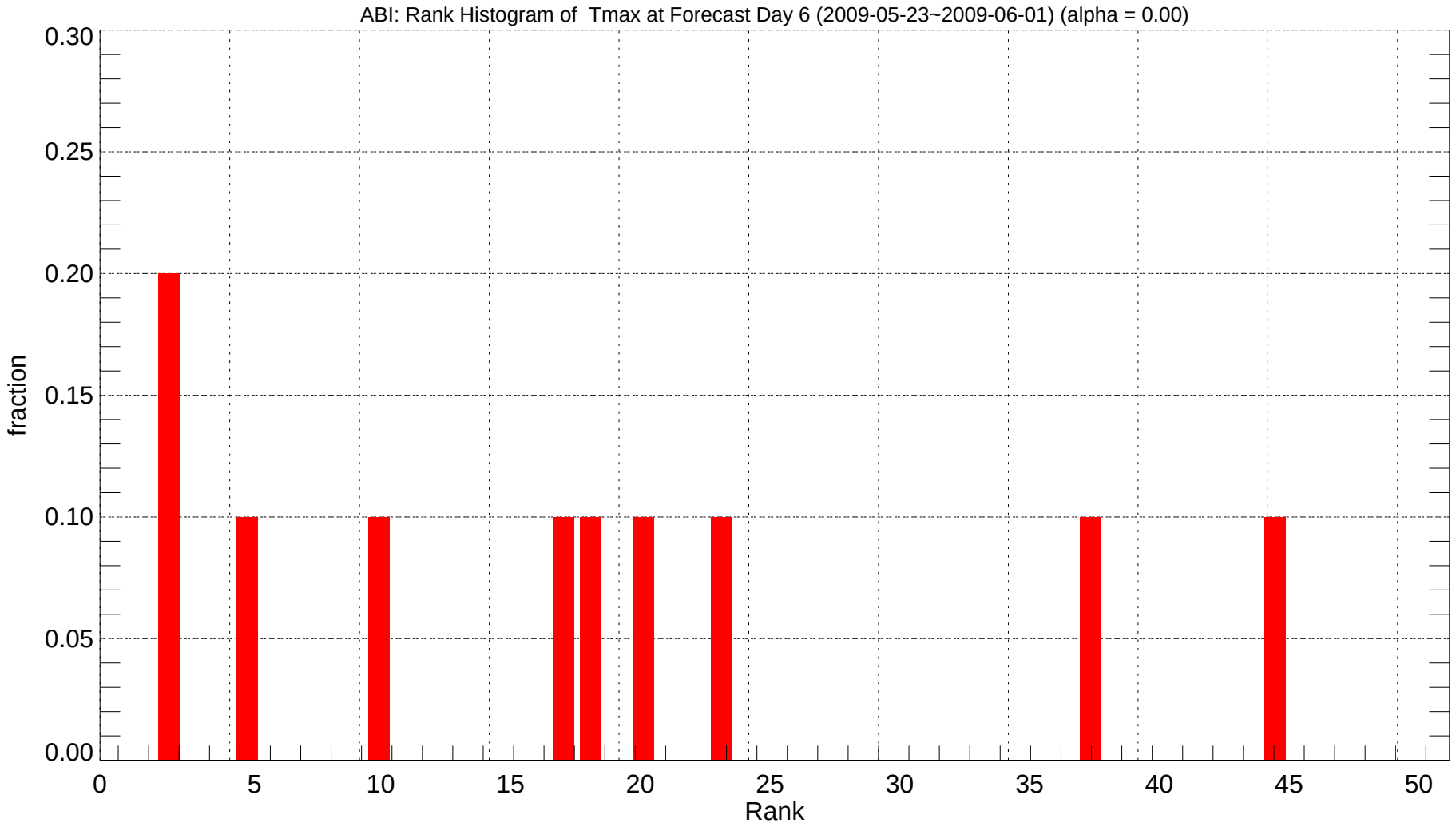

ABI: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

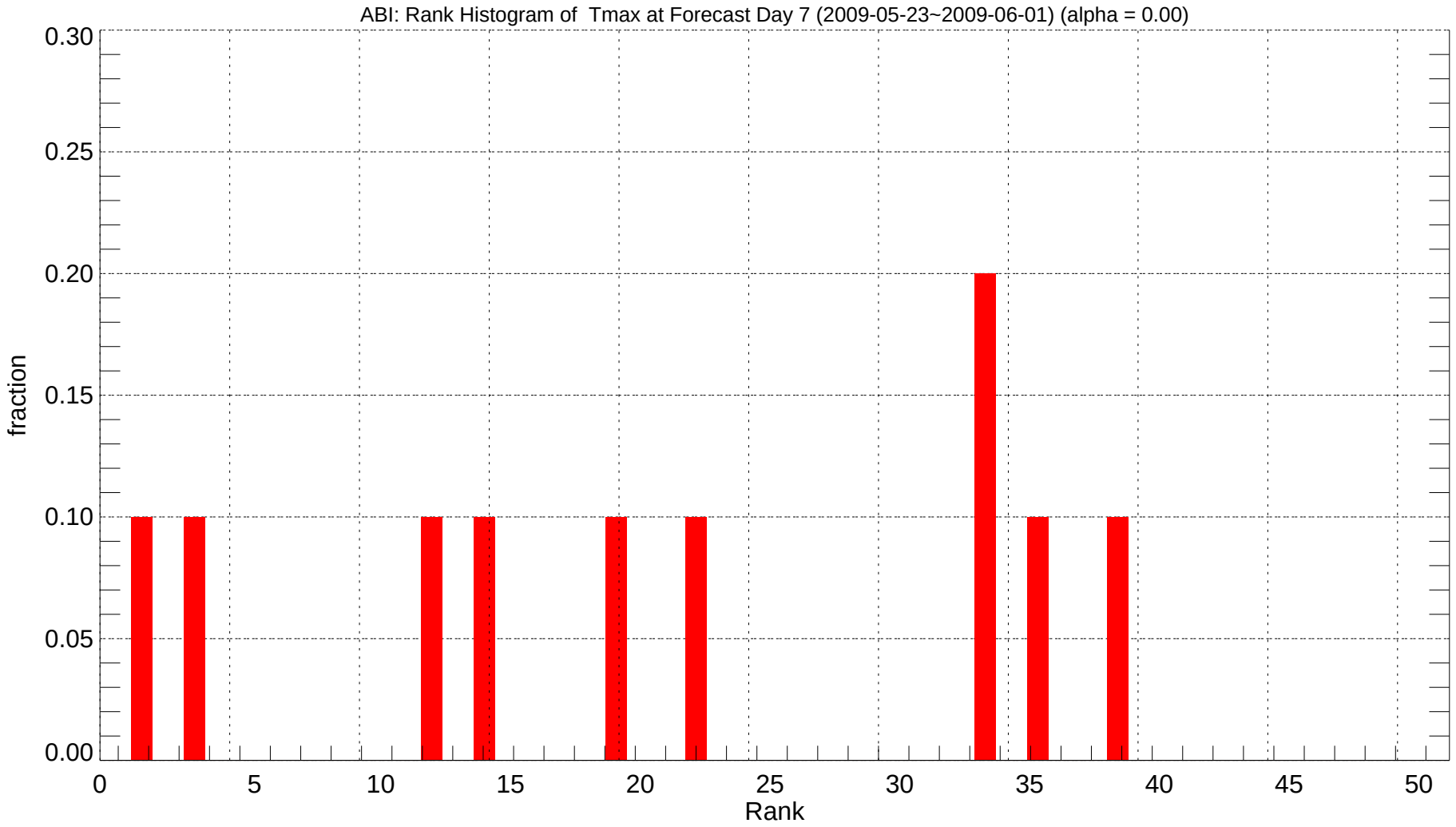

ABI: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

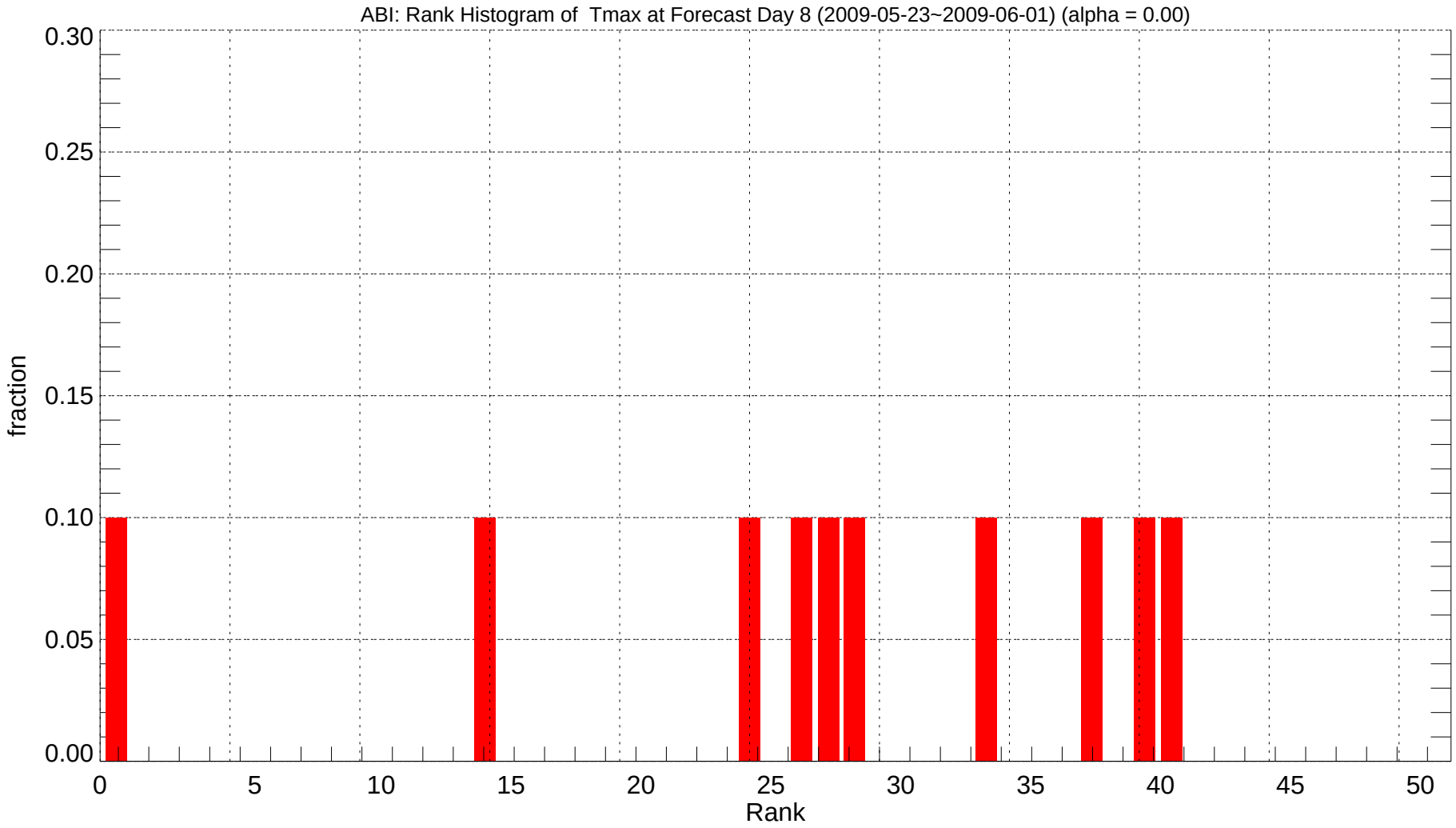

ABI: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

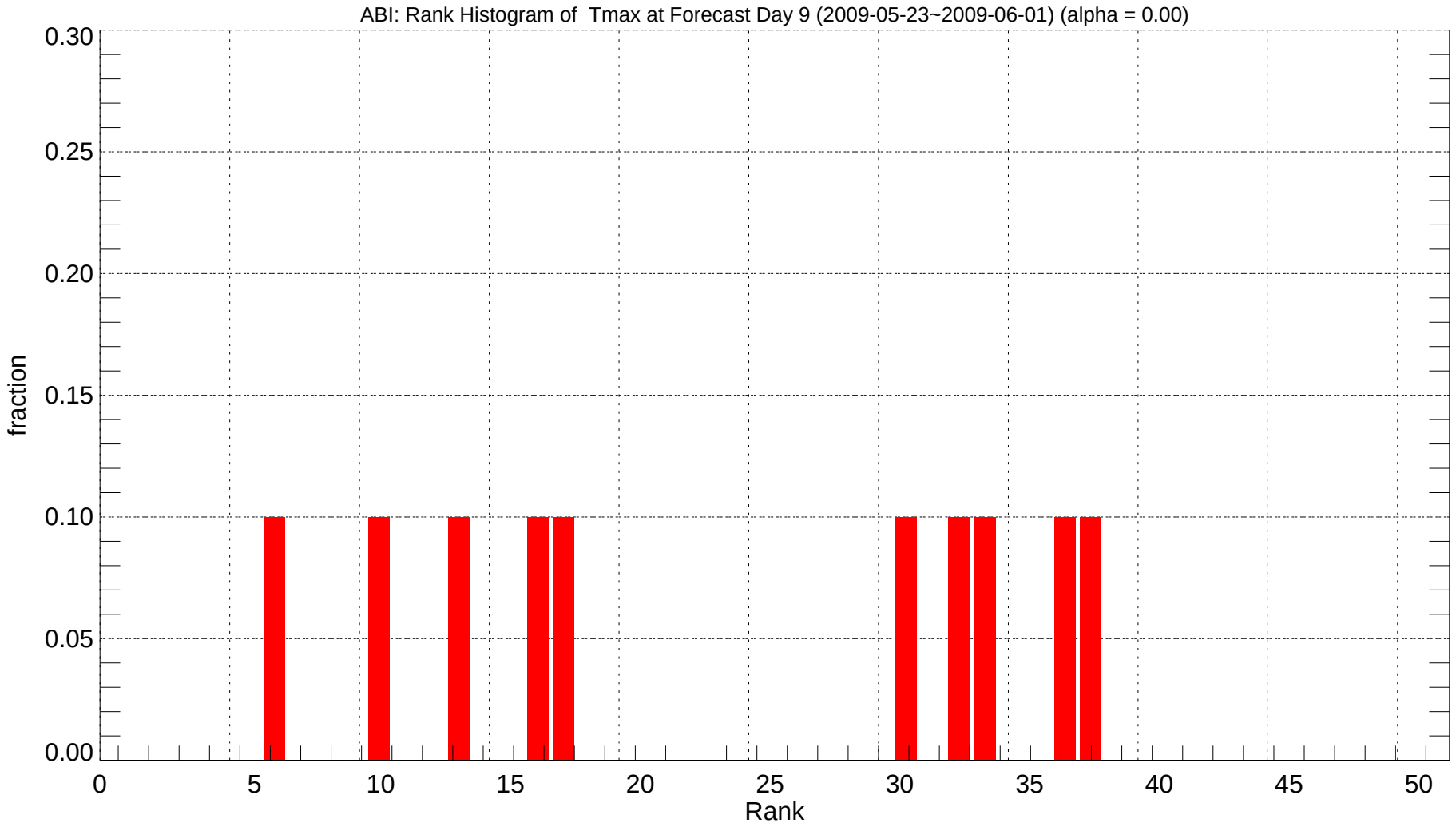

ABI: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

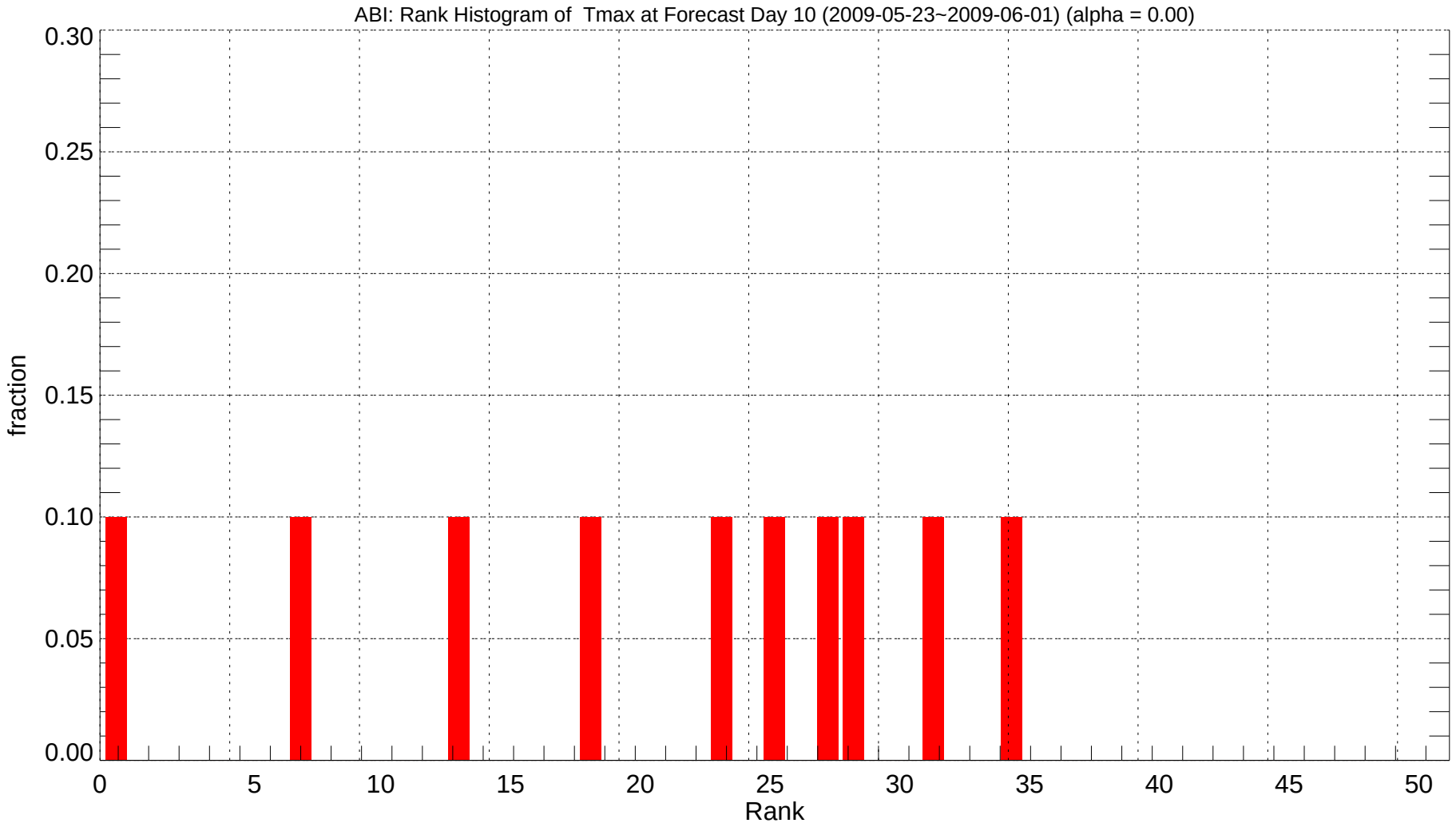

ABI: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

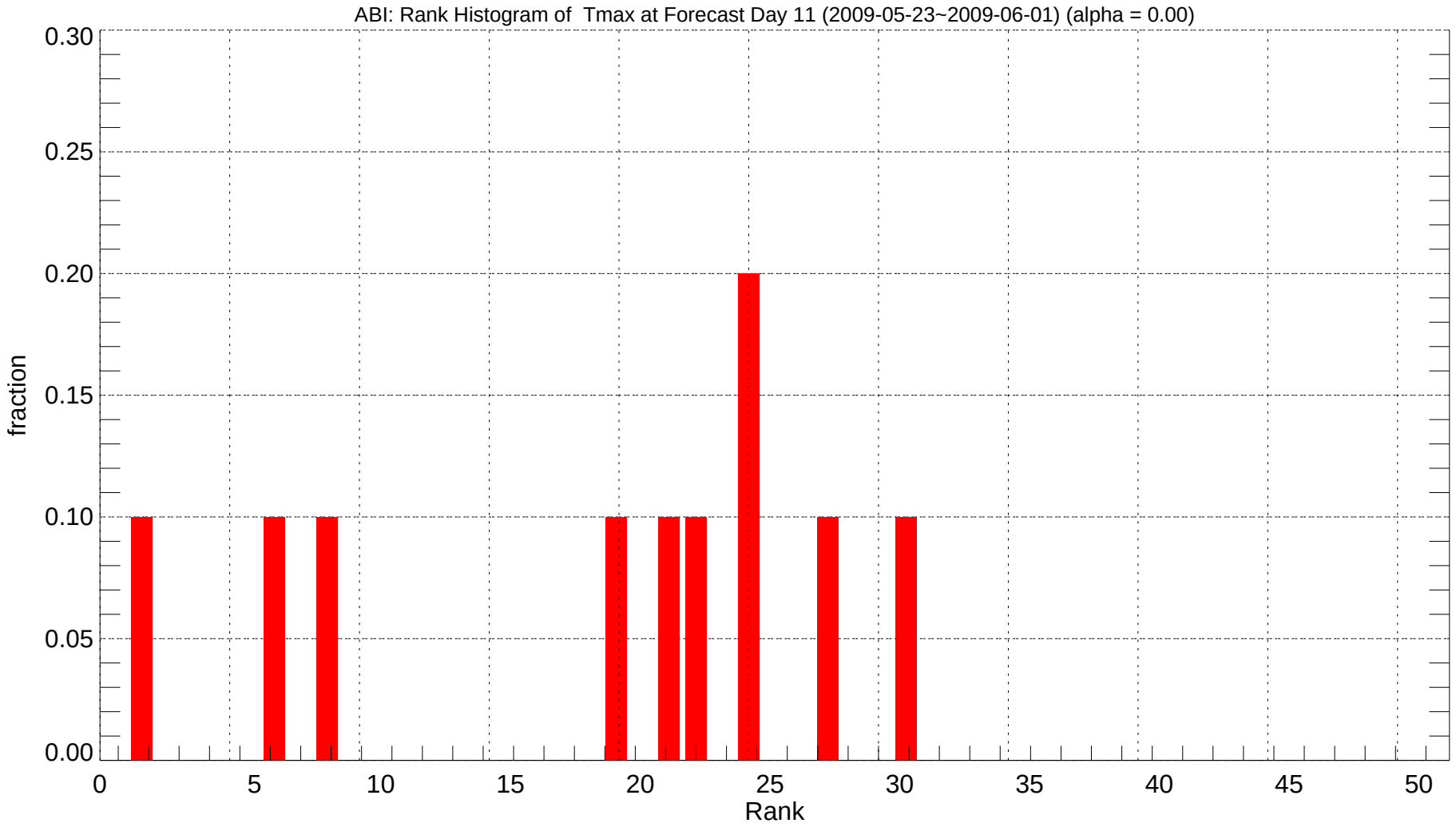

ABI: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

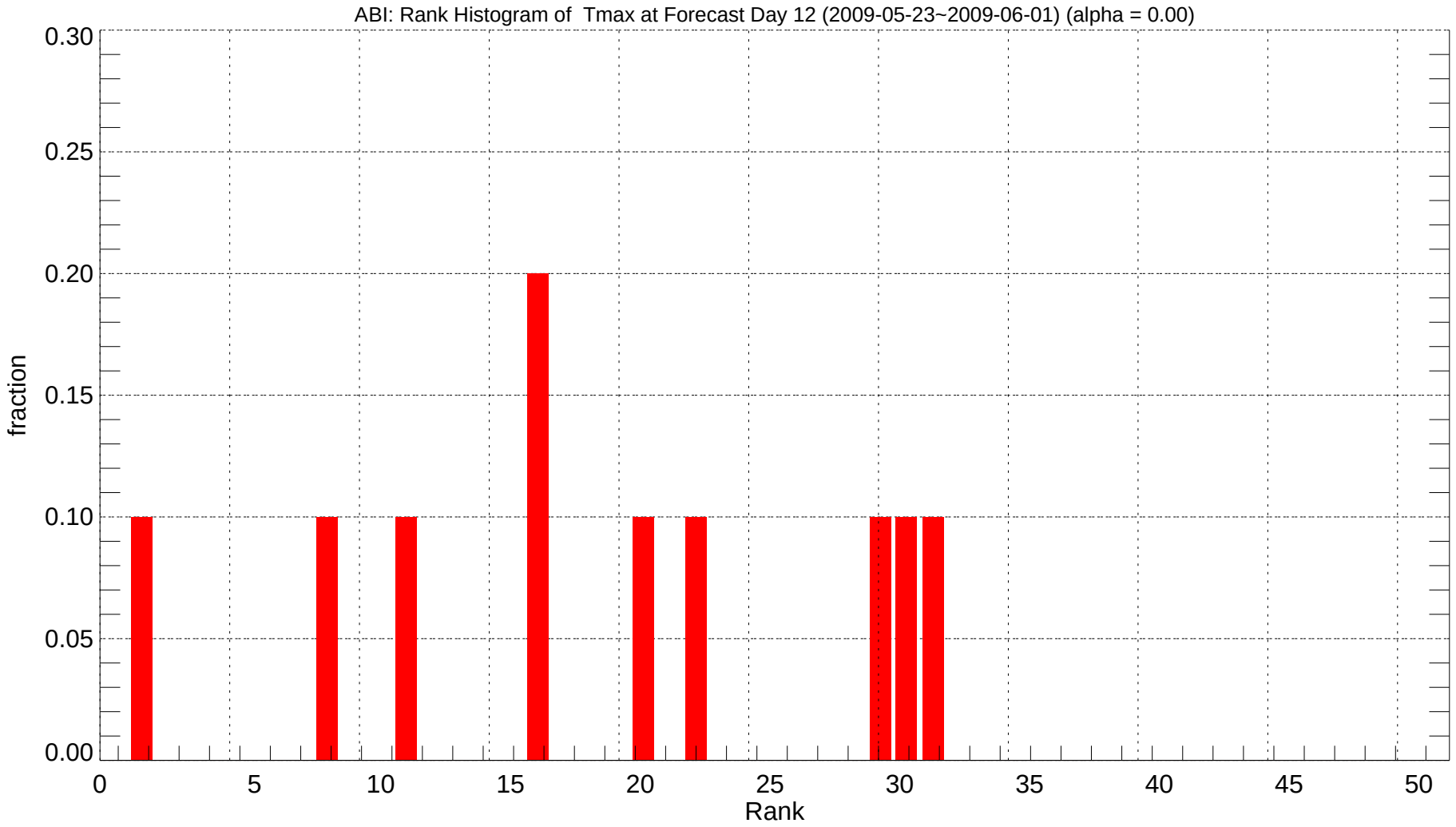

ABI: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

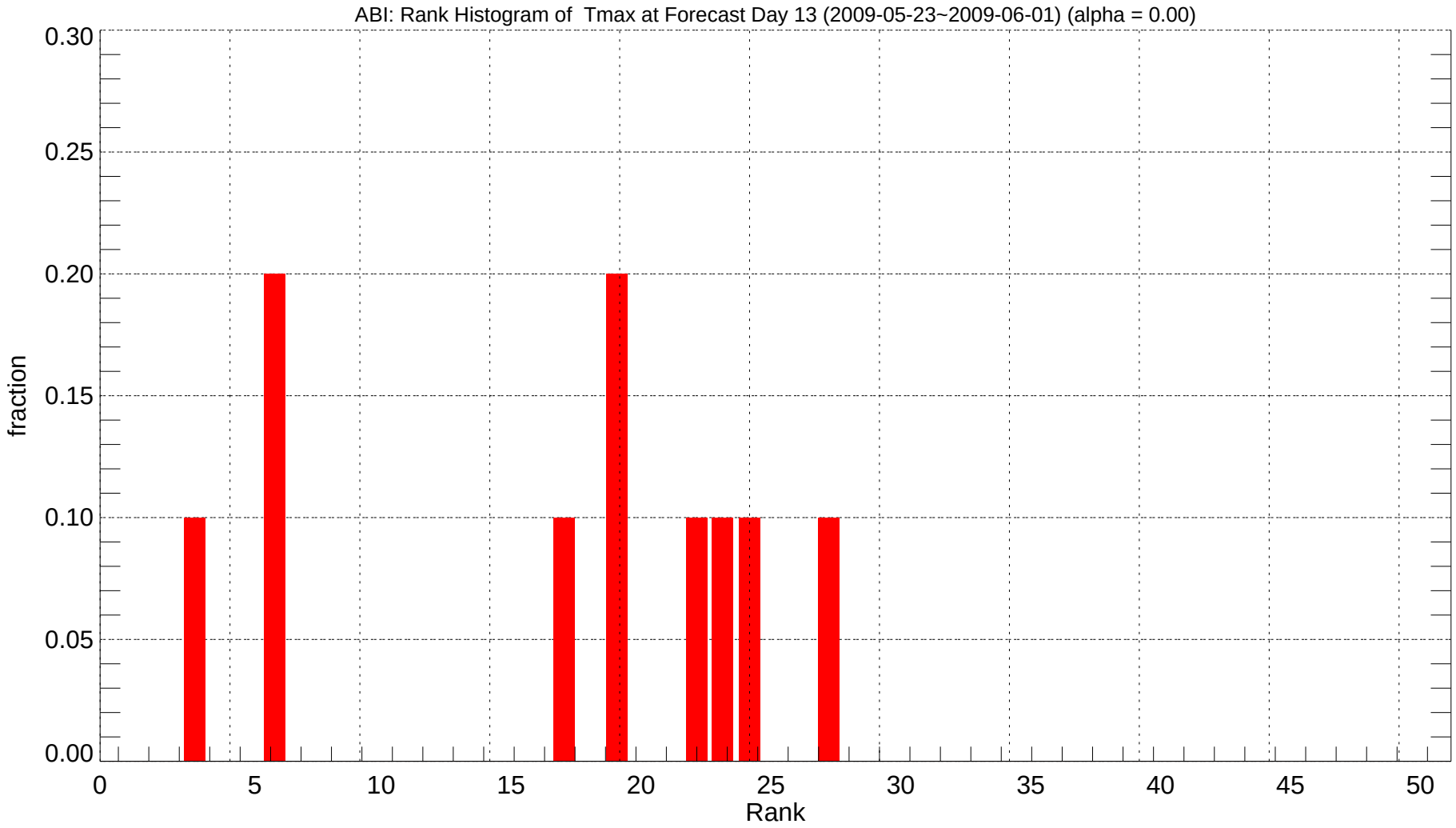

ABI: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

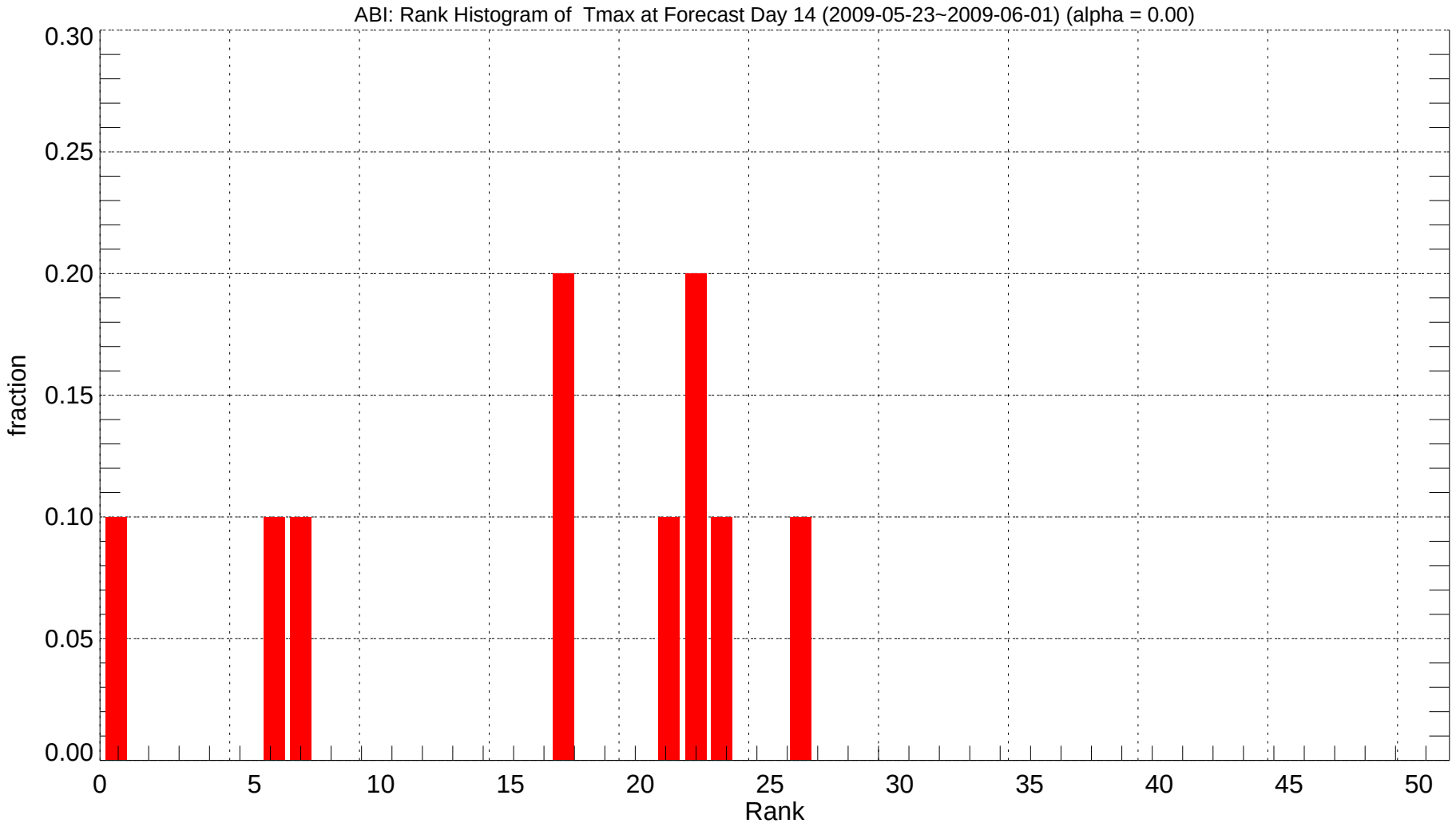

ABI: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

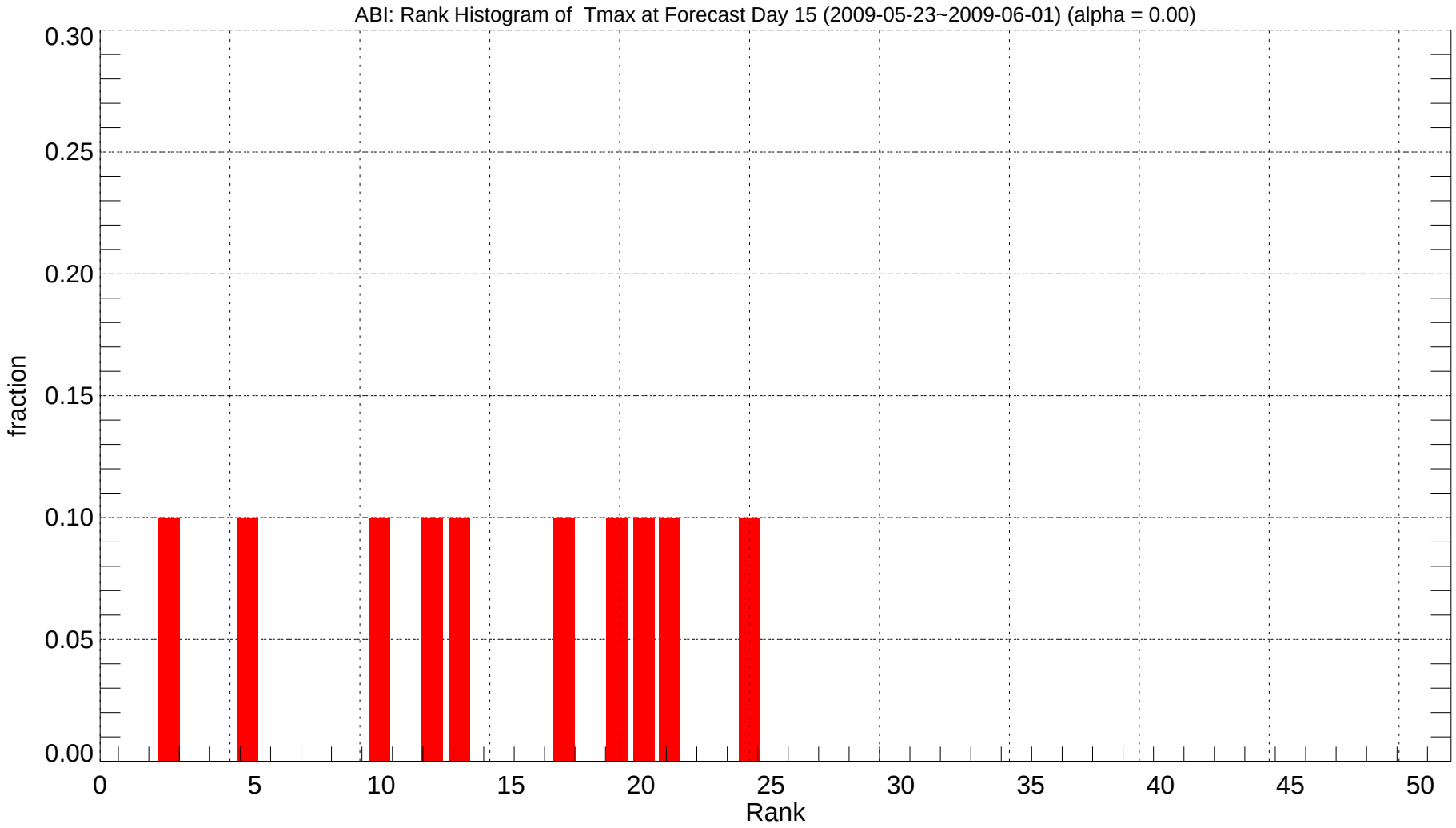

ABI: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

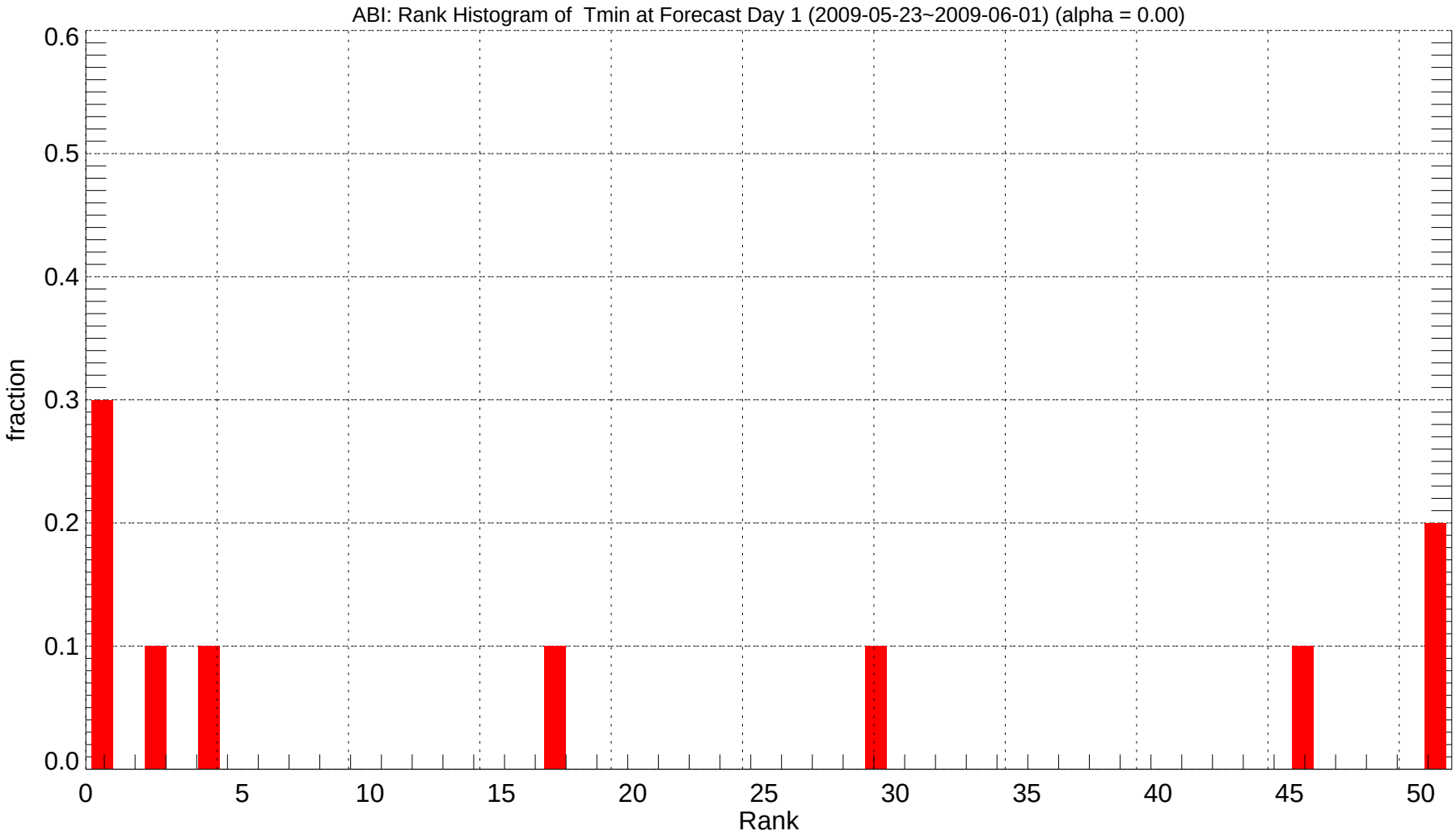

ABI: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

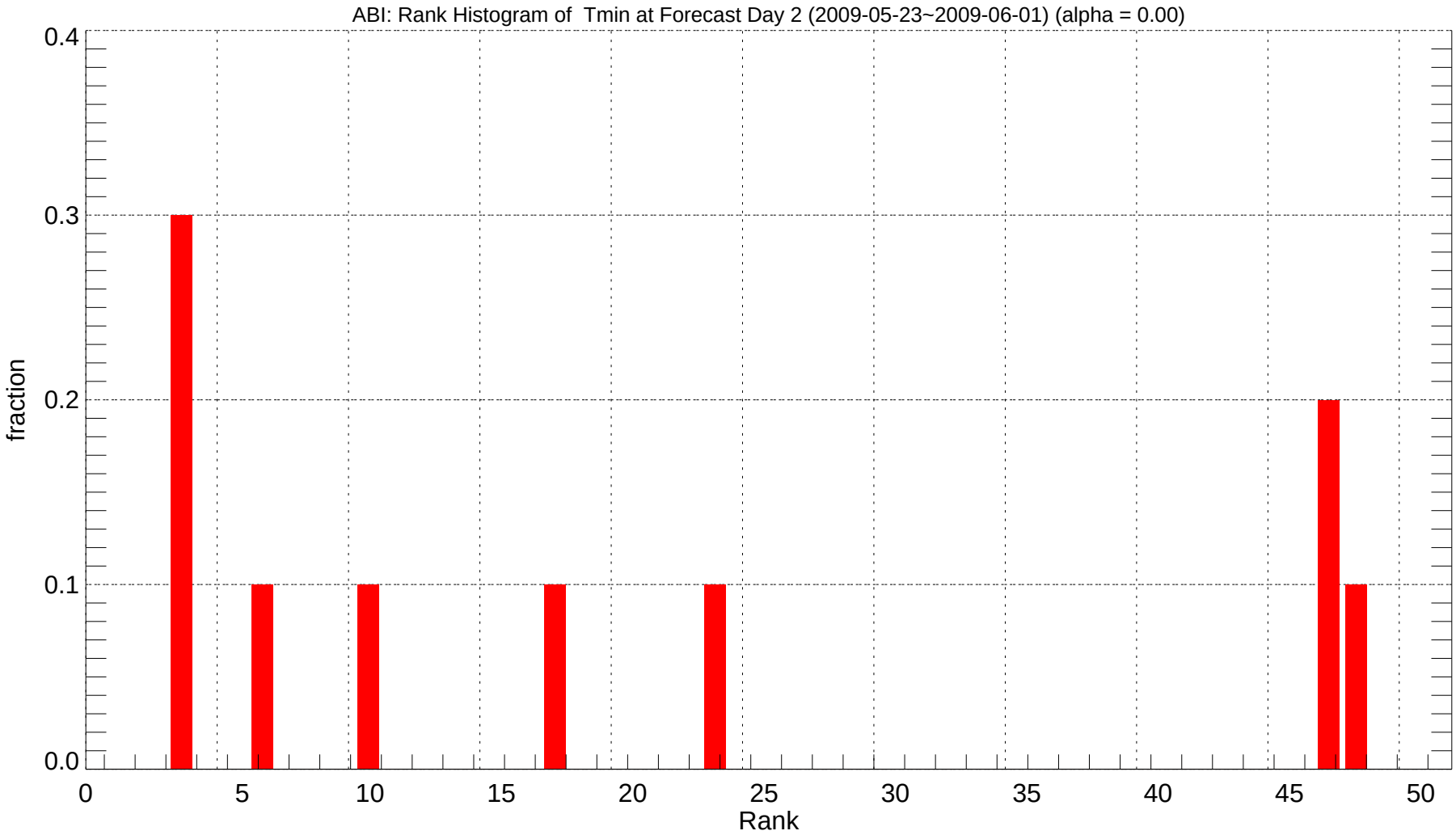

ABI: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

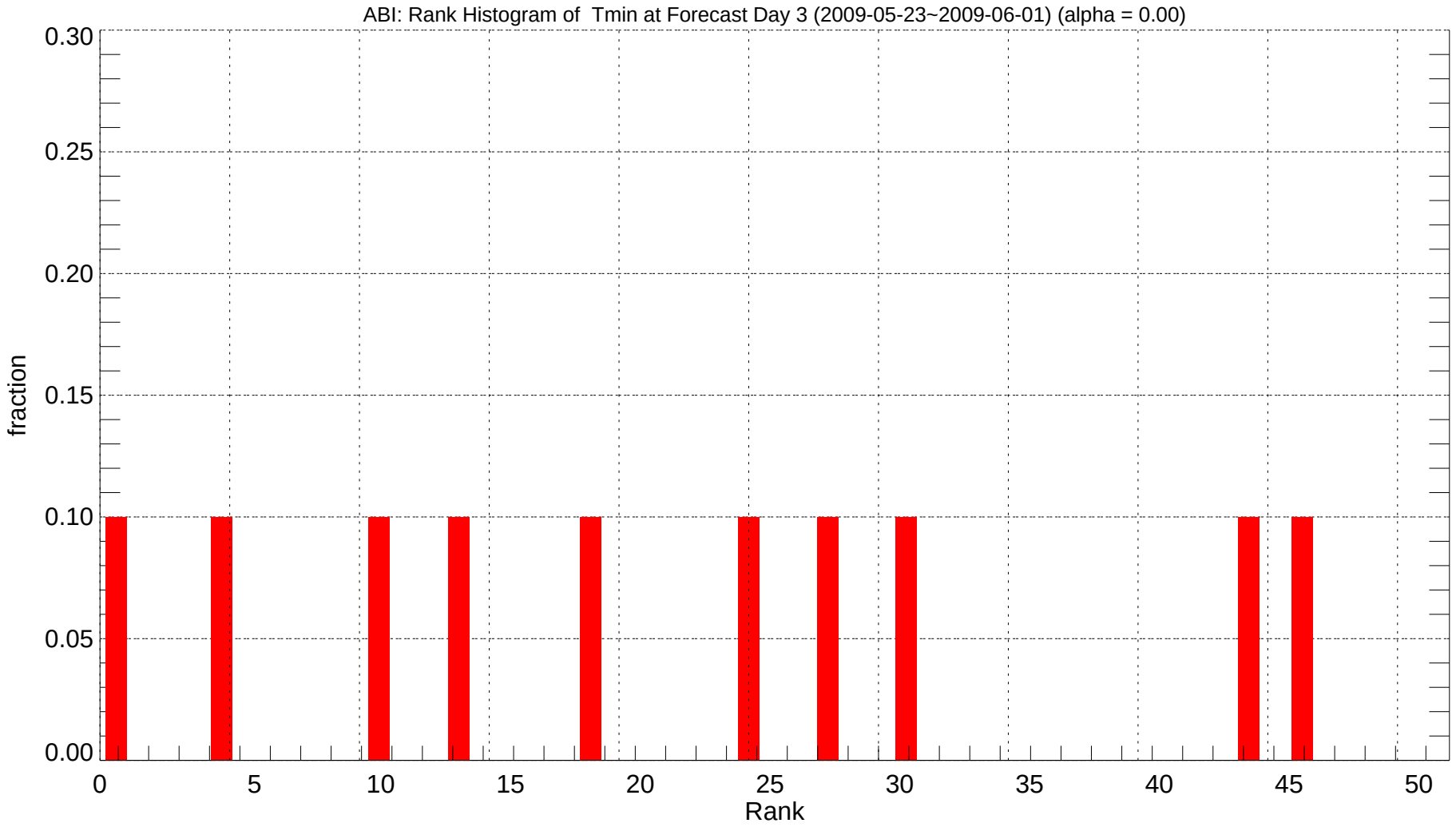

ABI: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

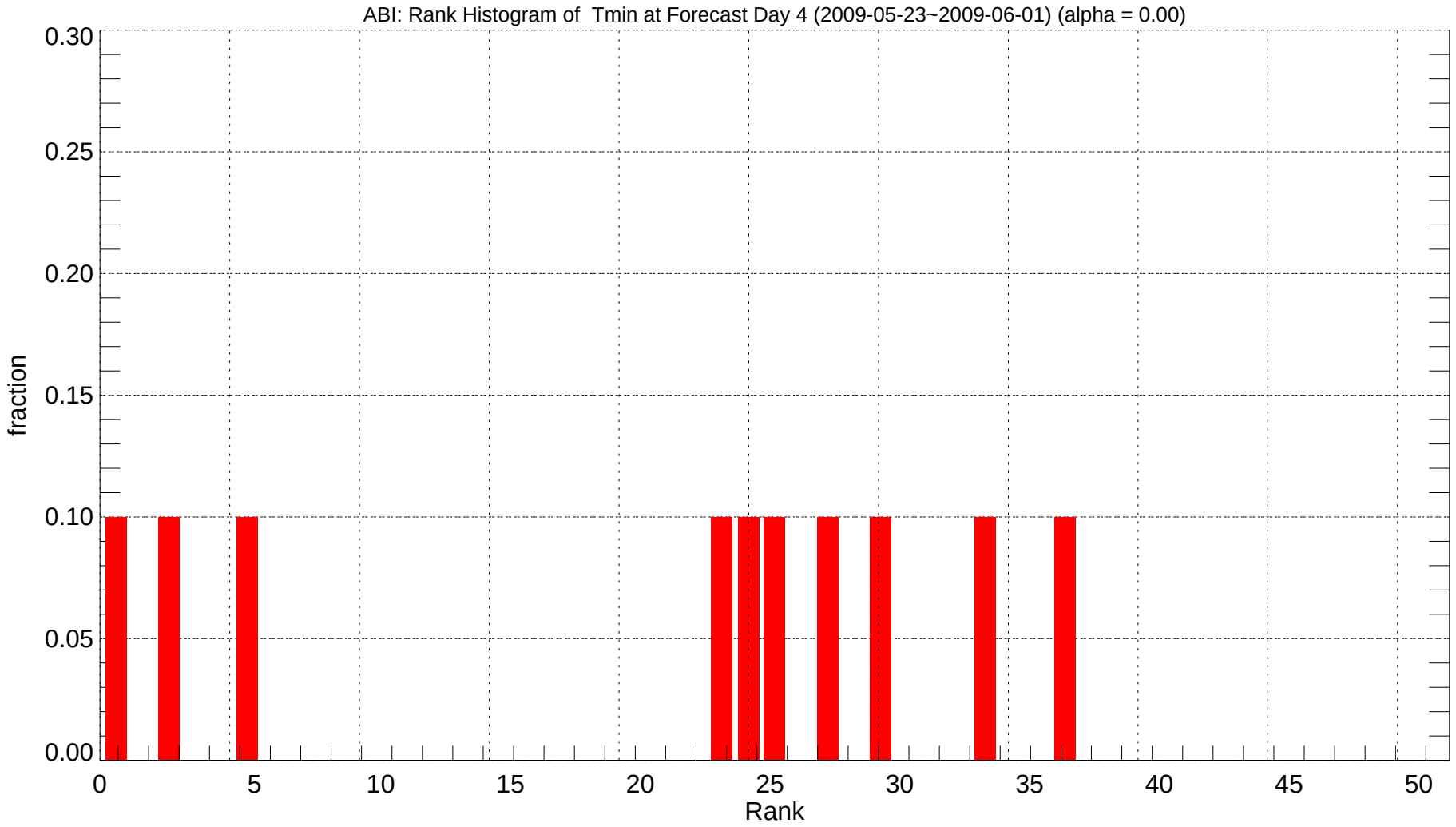

ABI: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

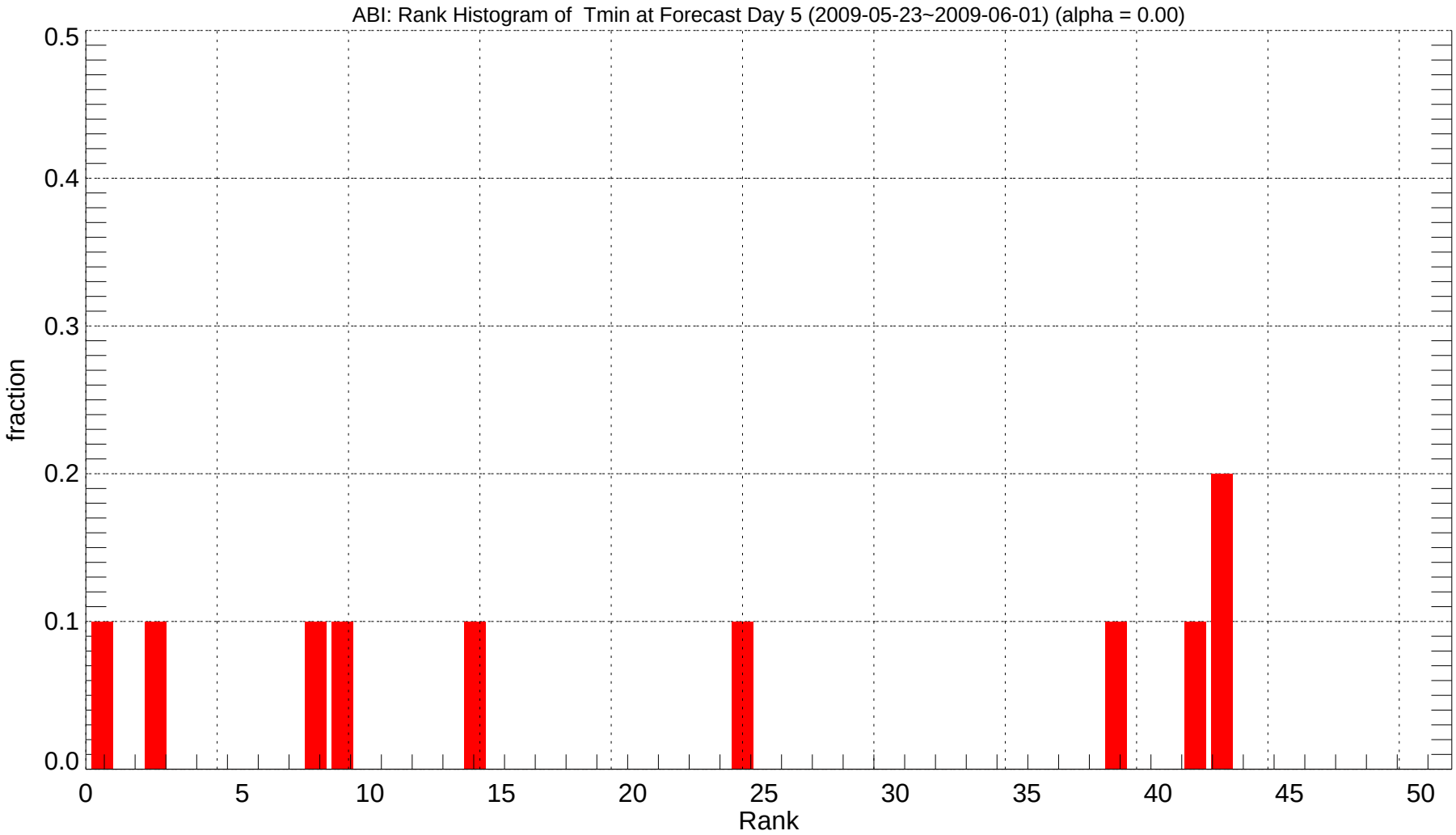

ABI: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

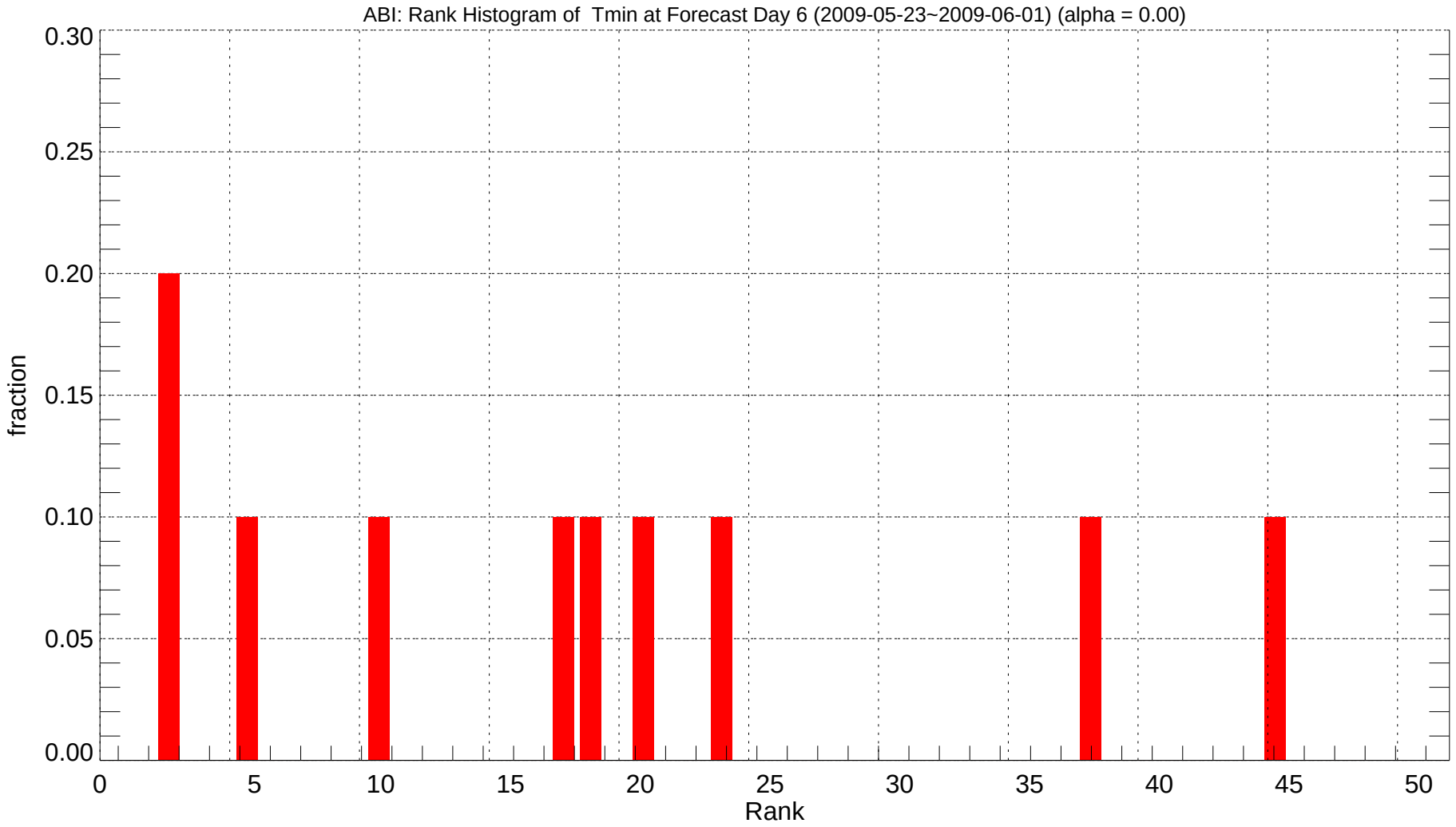

ABI: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

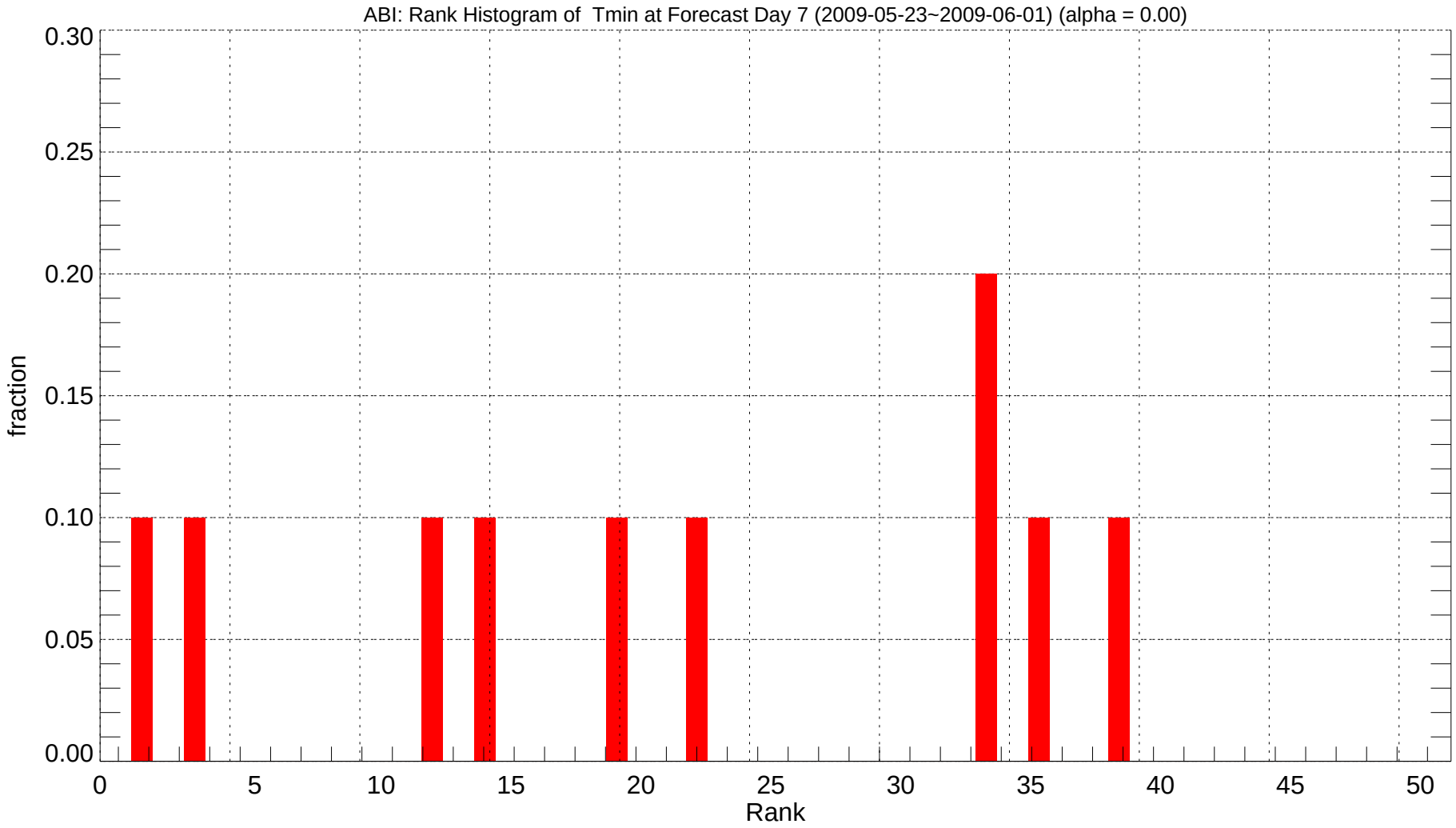

ABI: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

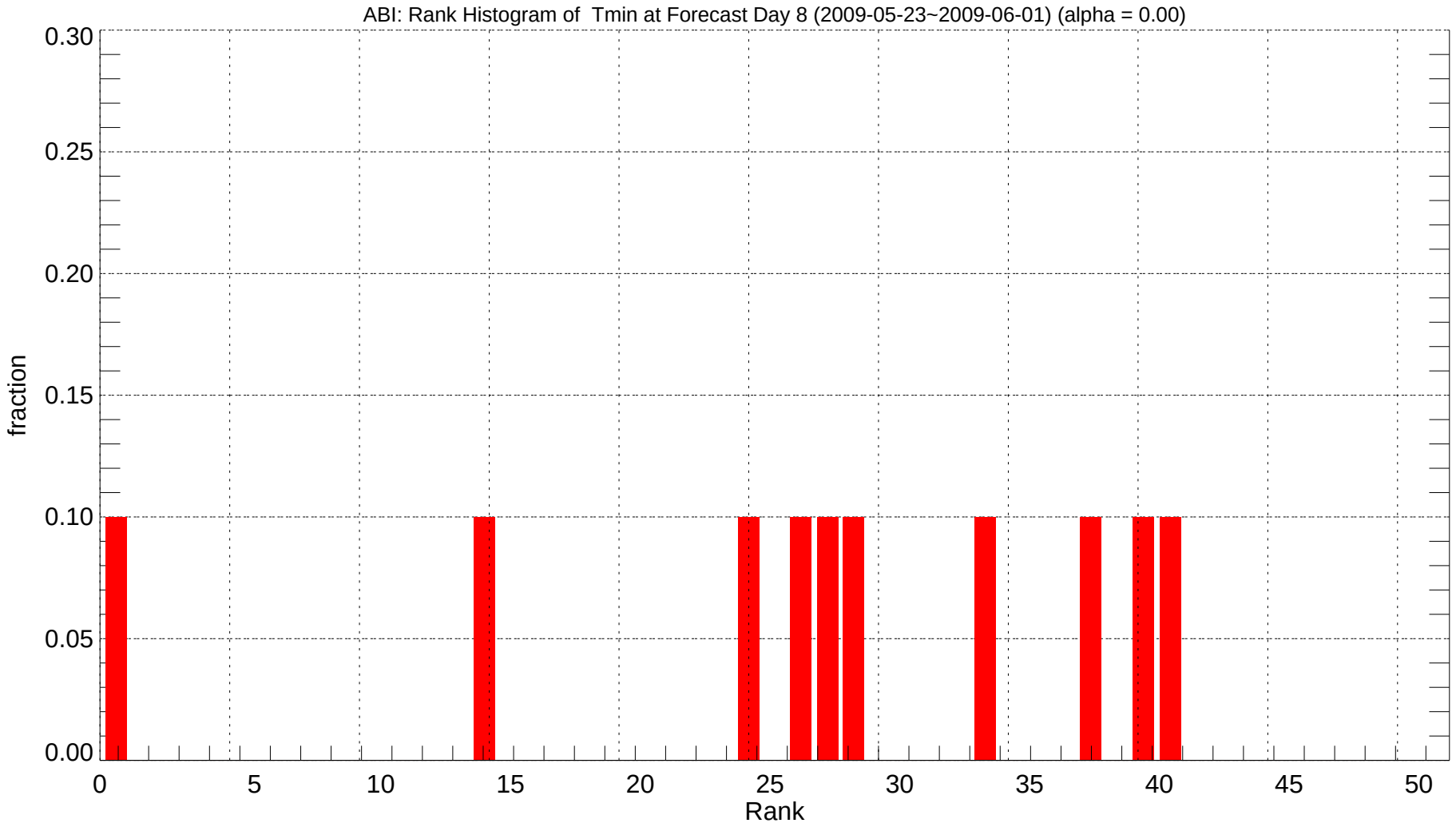

ABI: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

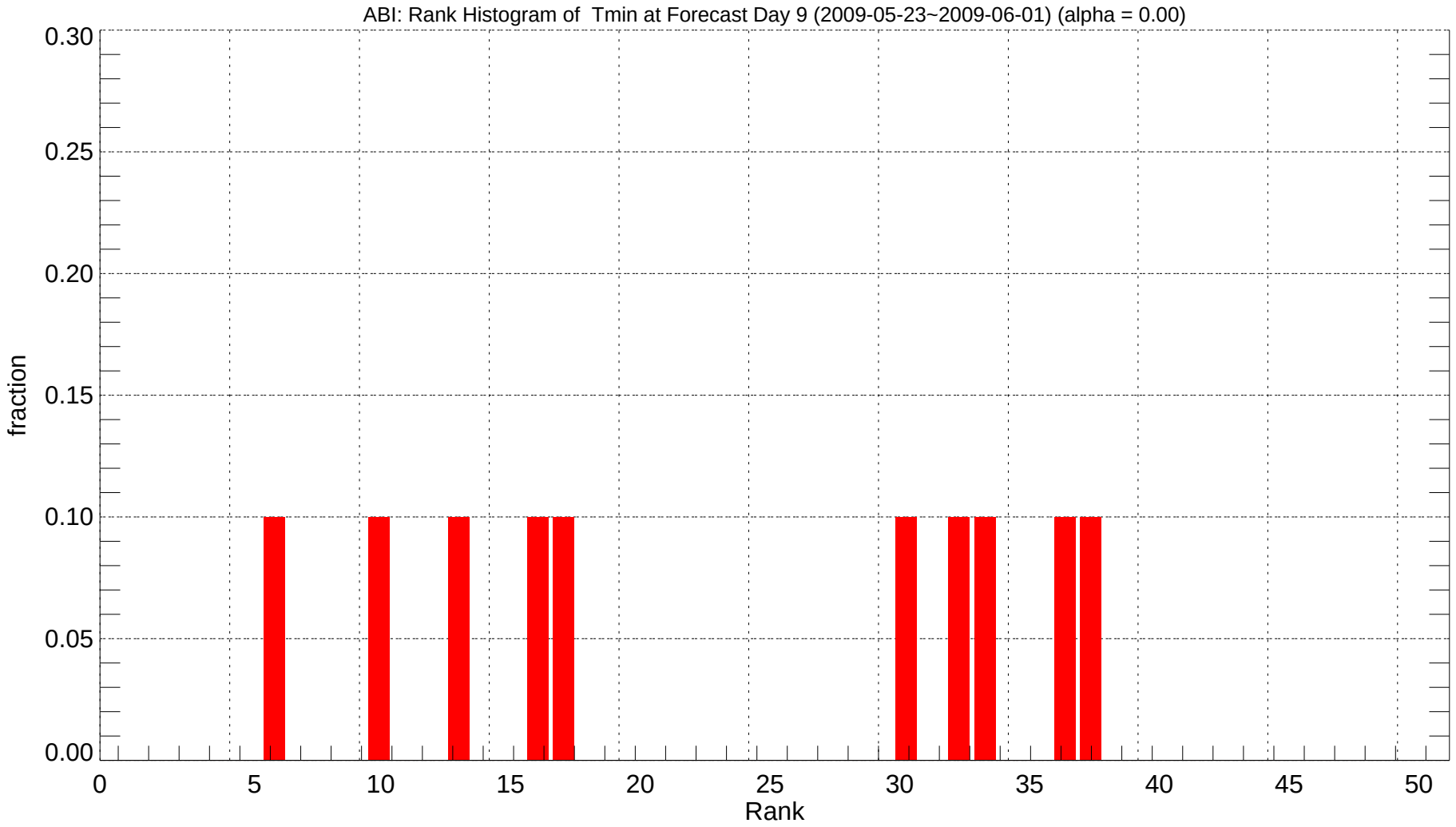

ABI: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

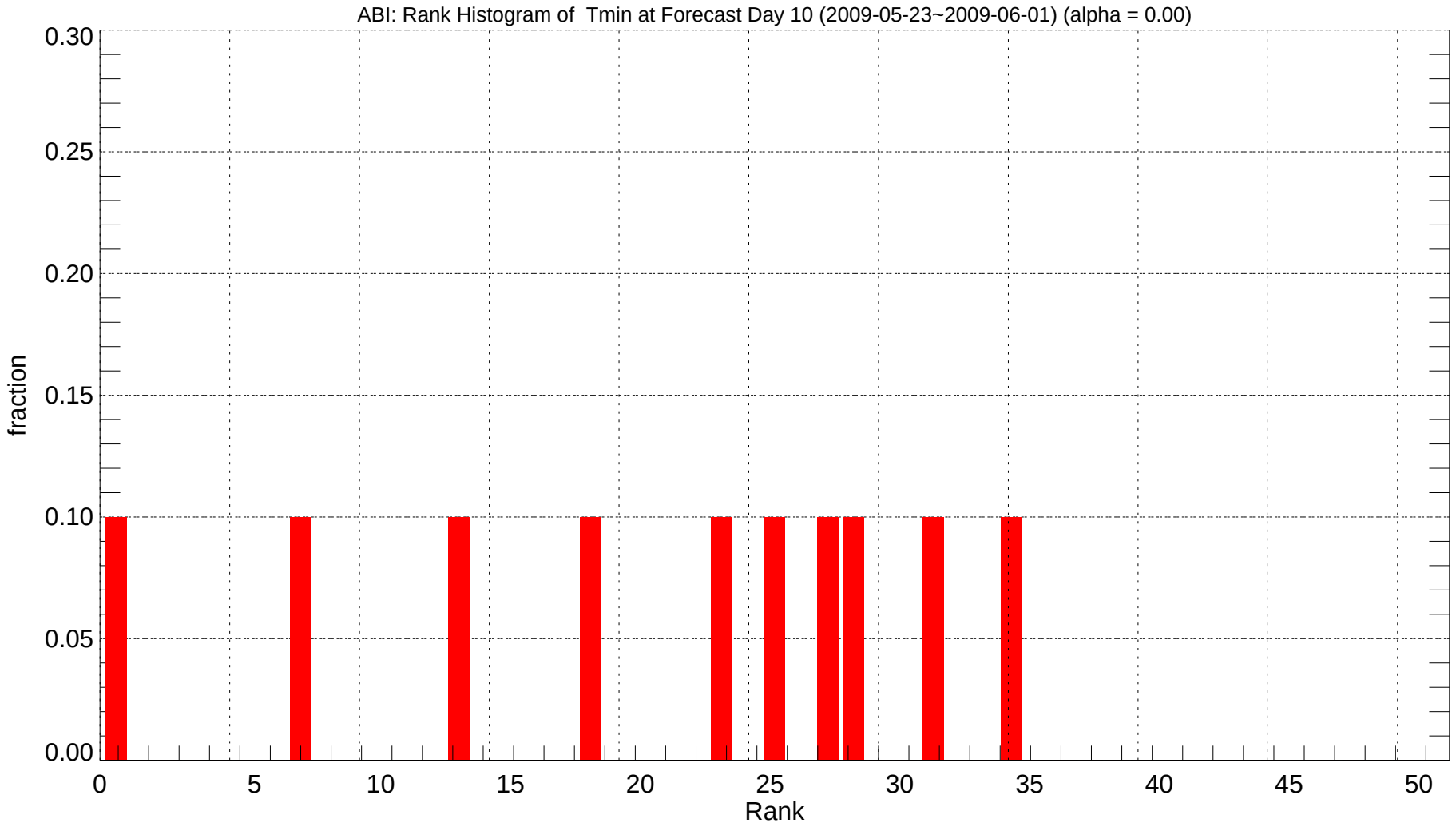

ABI: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

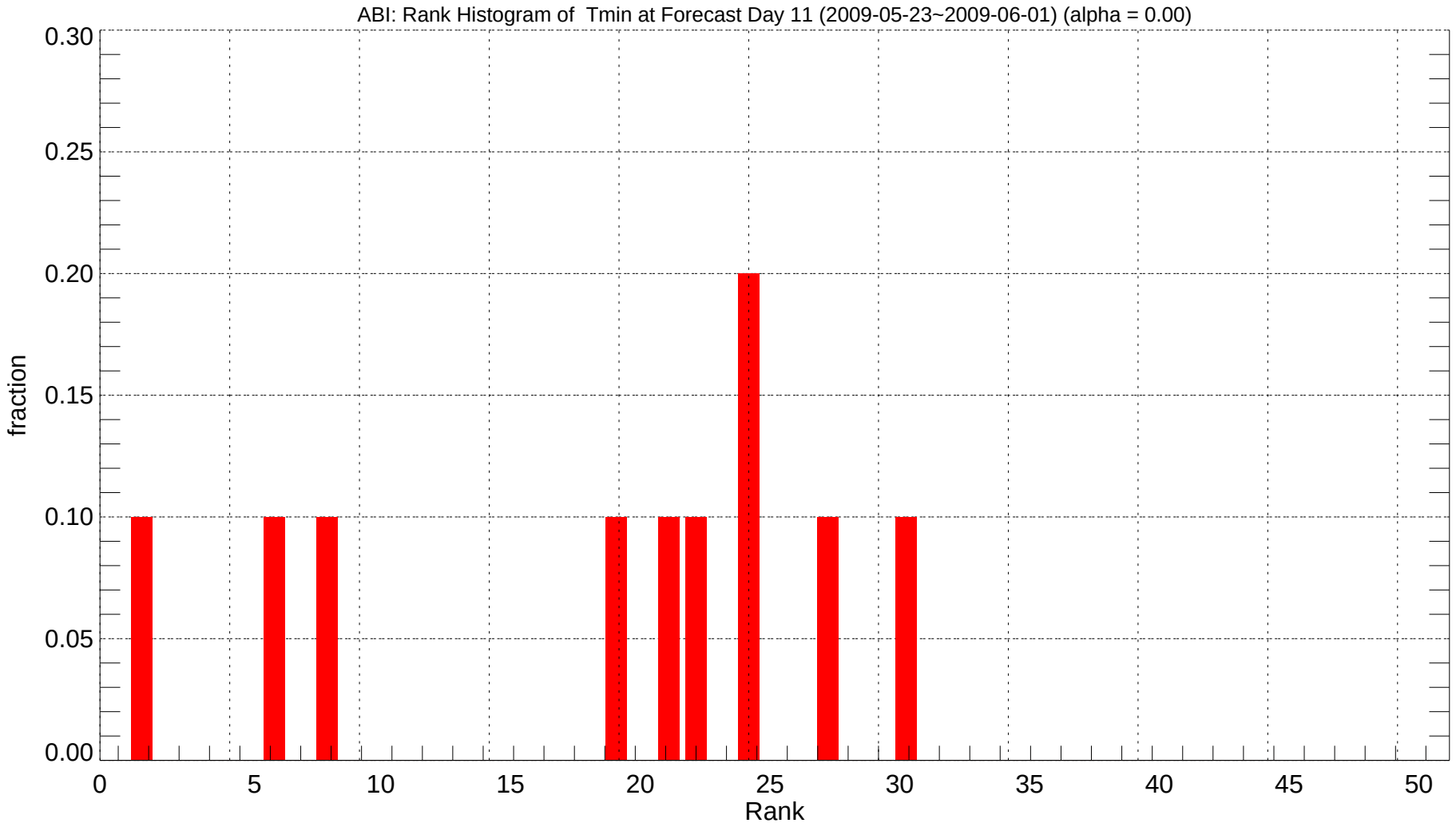

ABI: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

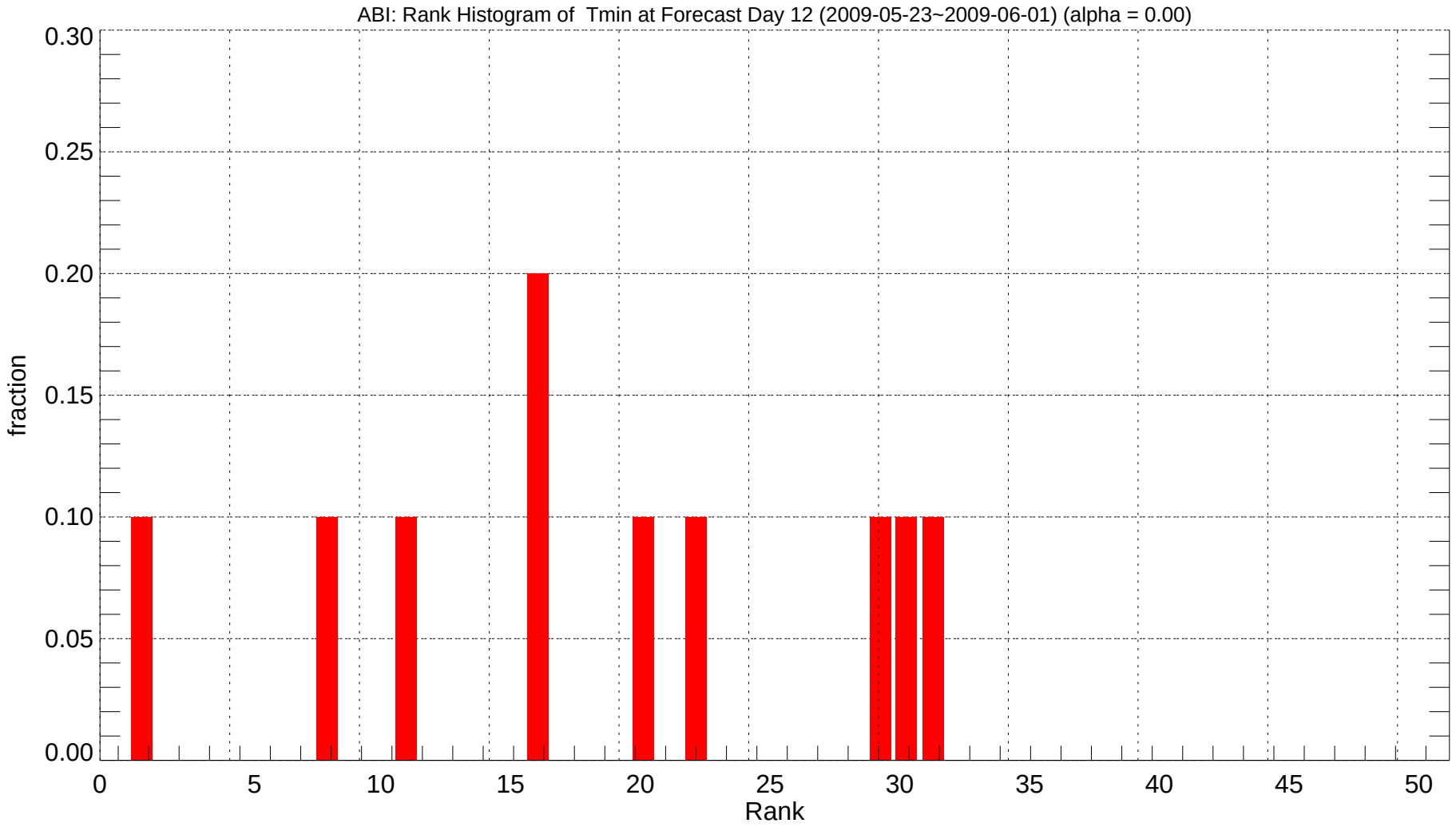

ABI: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

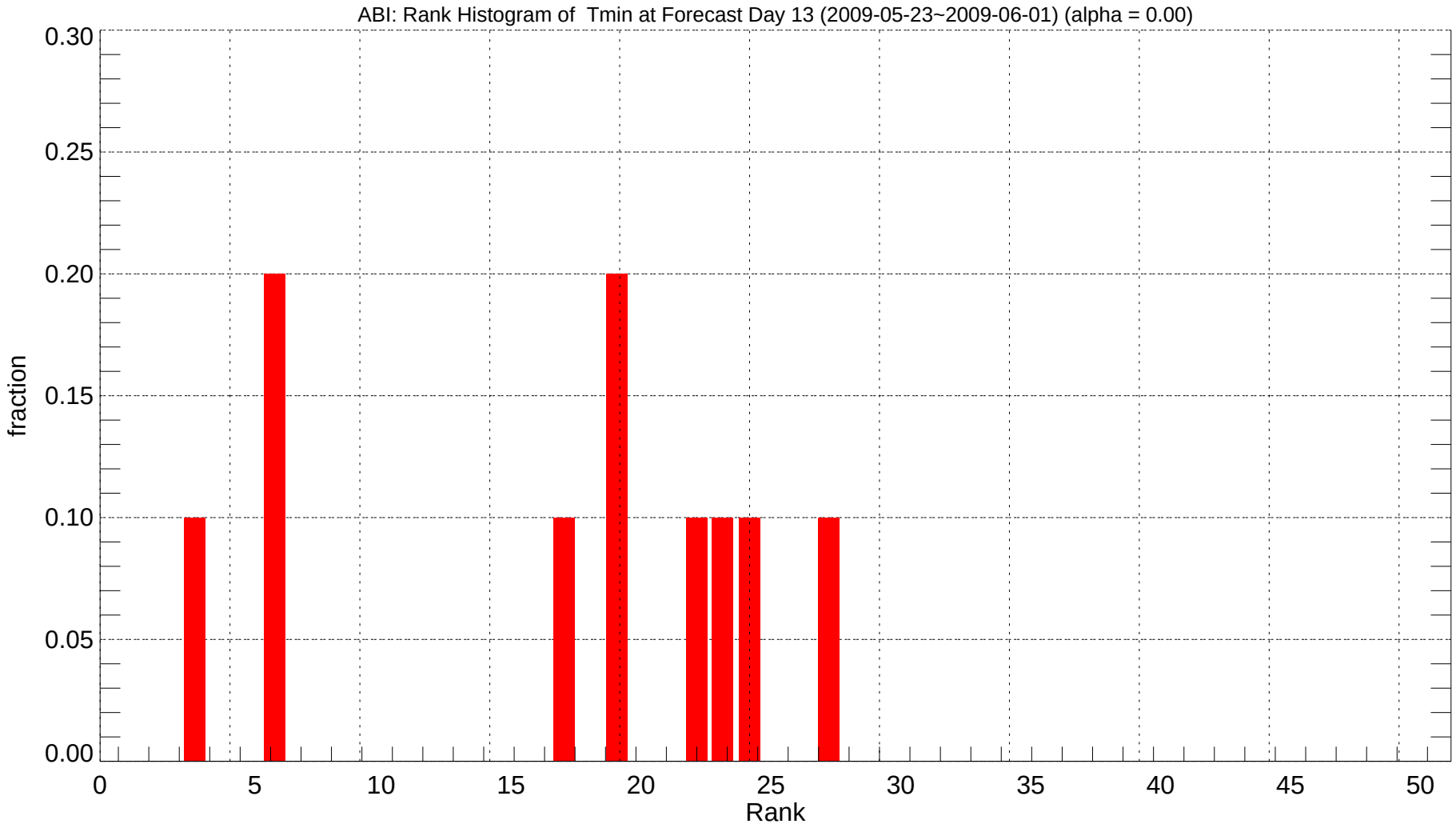

ABI: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

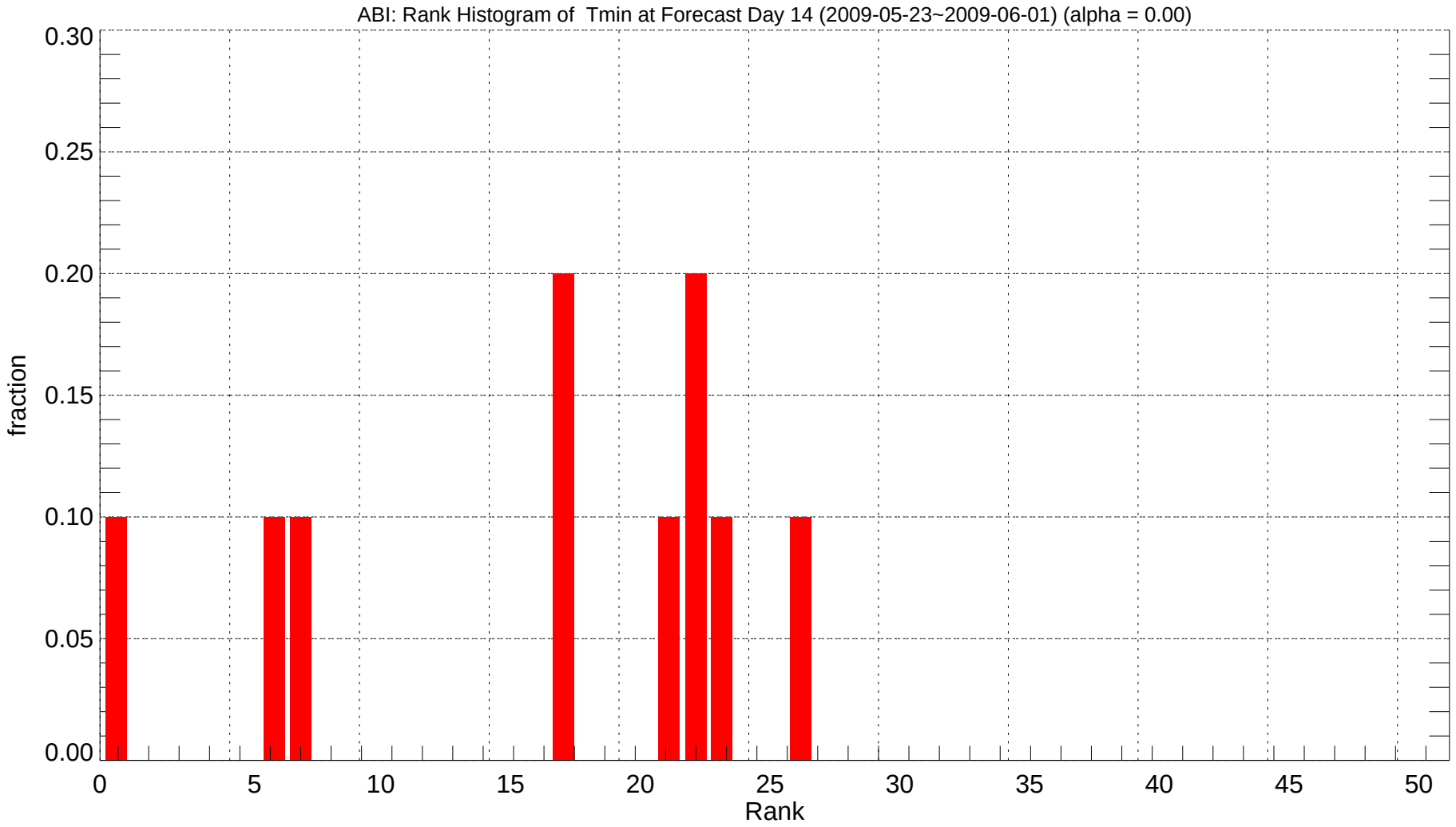

ABI: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

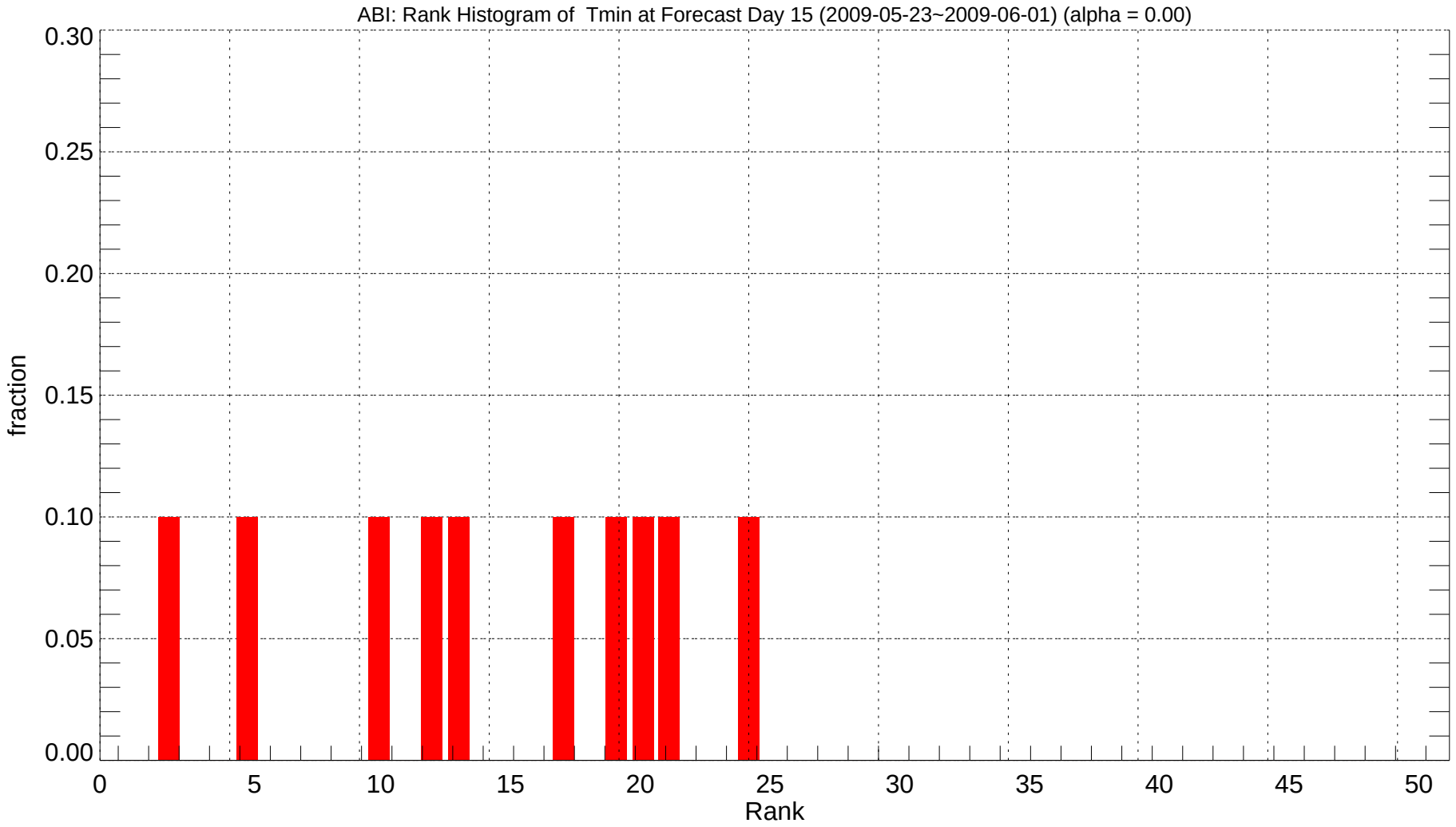

ABI: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

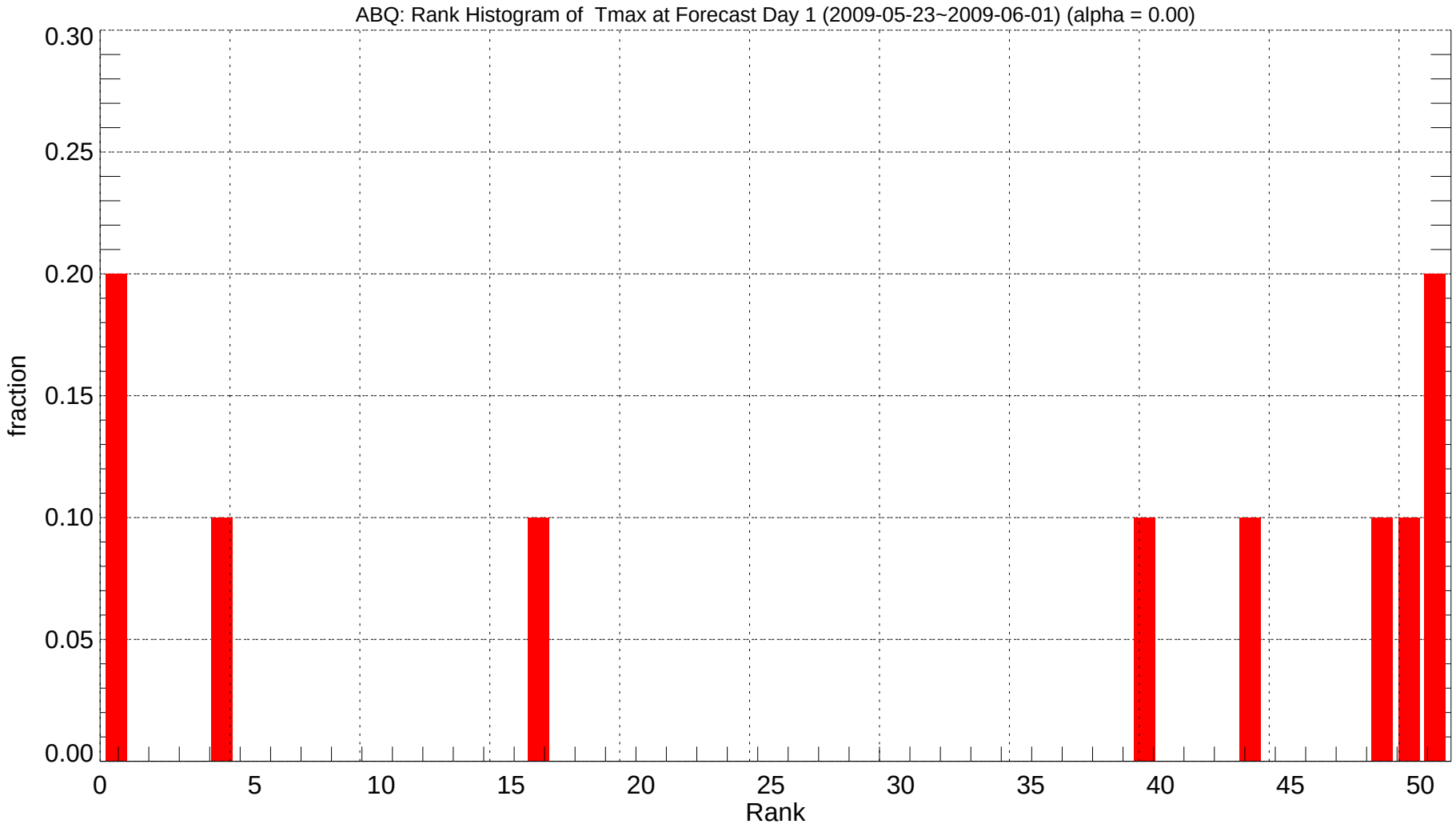

ABI: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

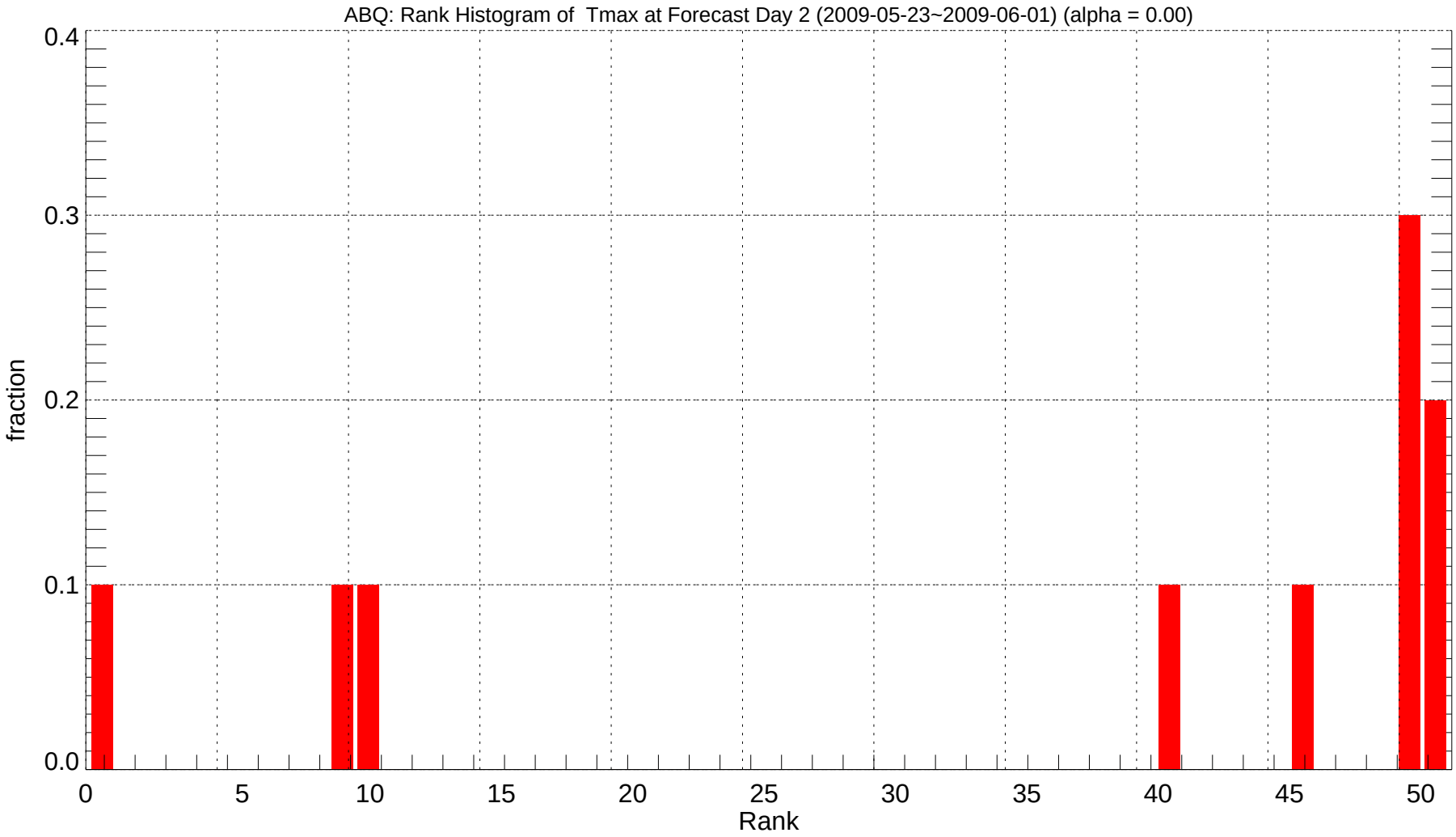

ABI: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

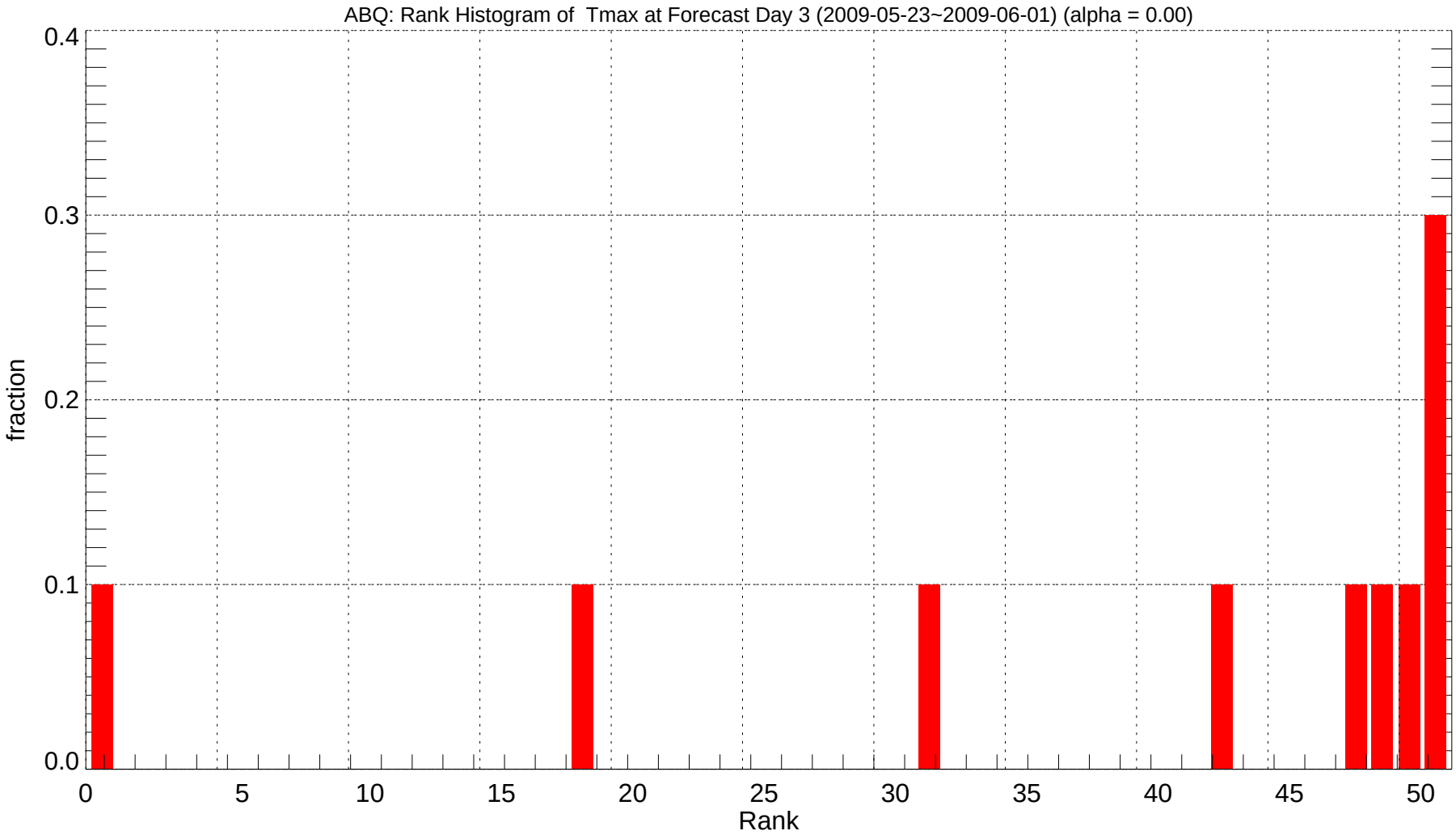

ABI: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

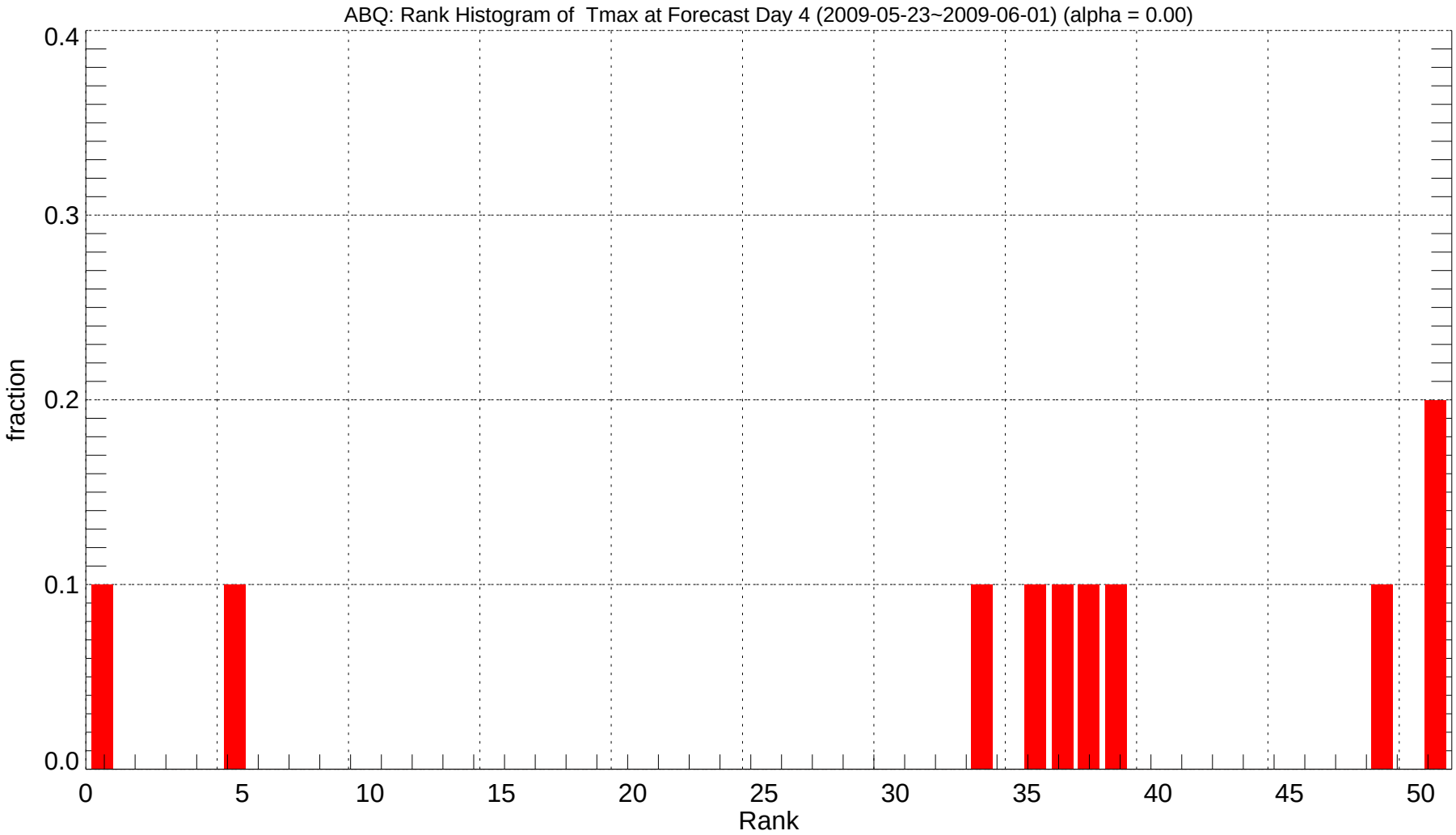

ABI: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

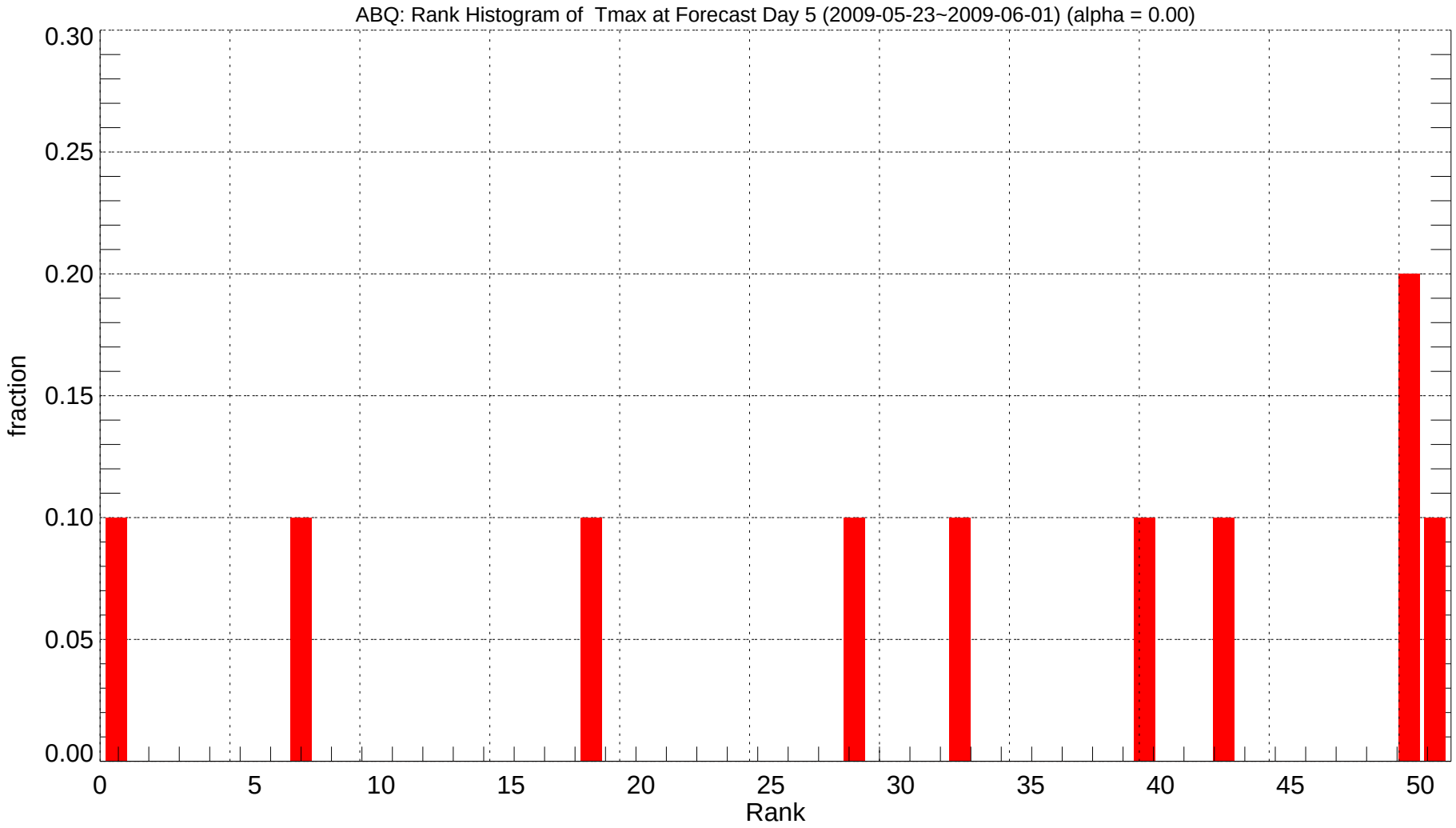

ABI: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

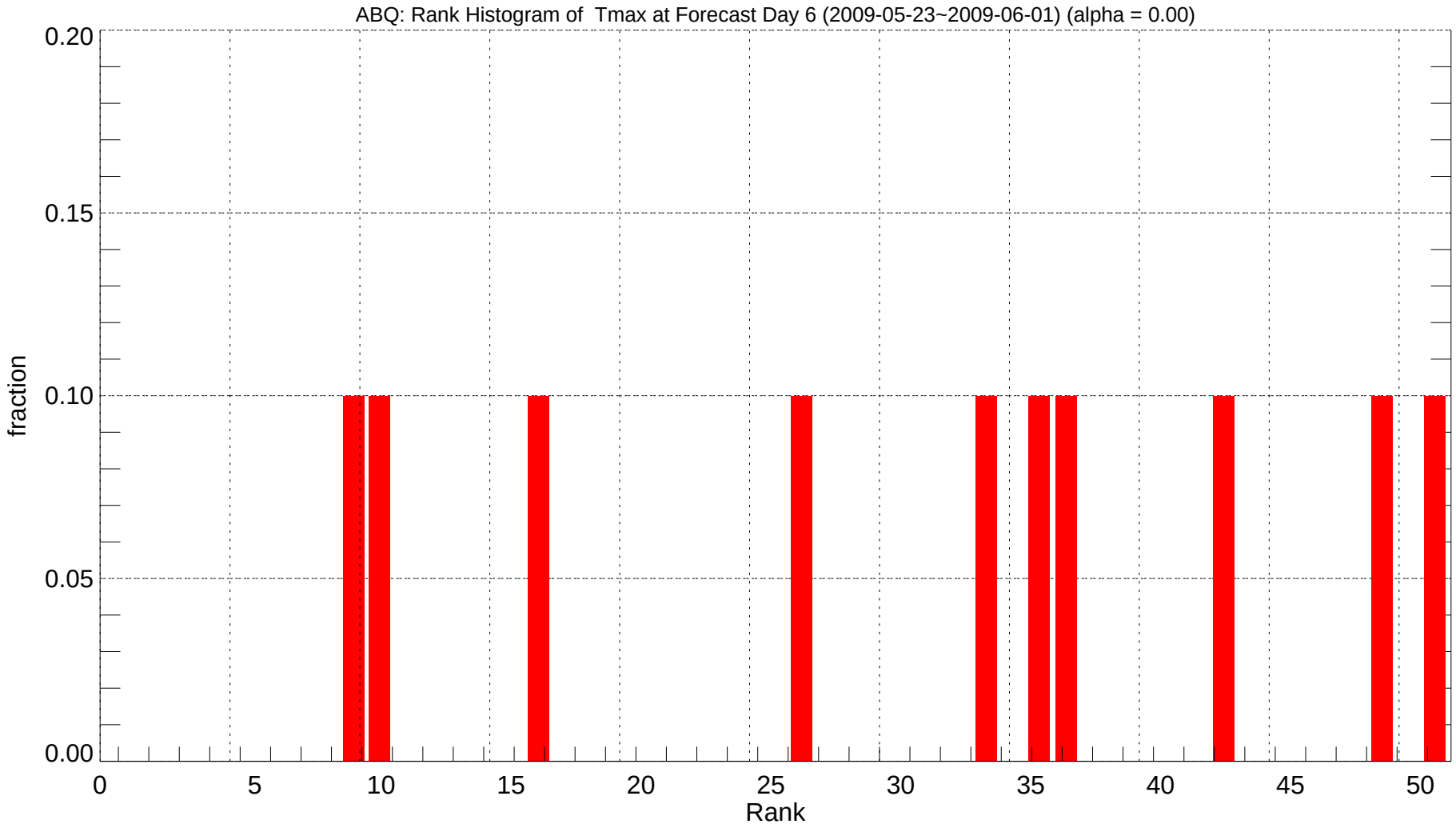

ABQ: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

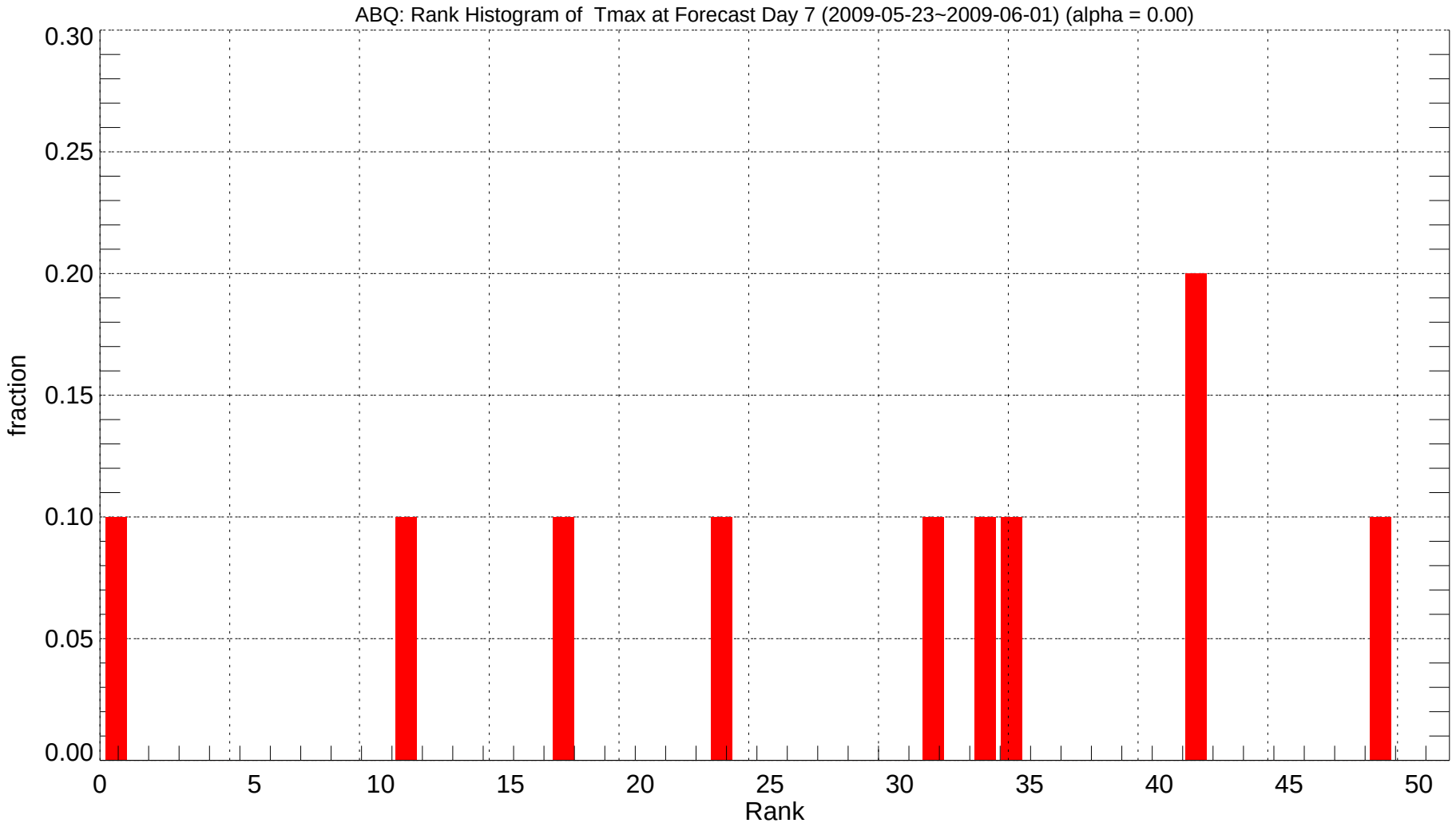

ABQ: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

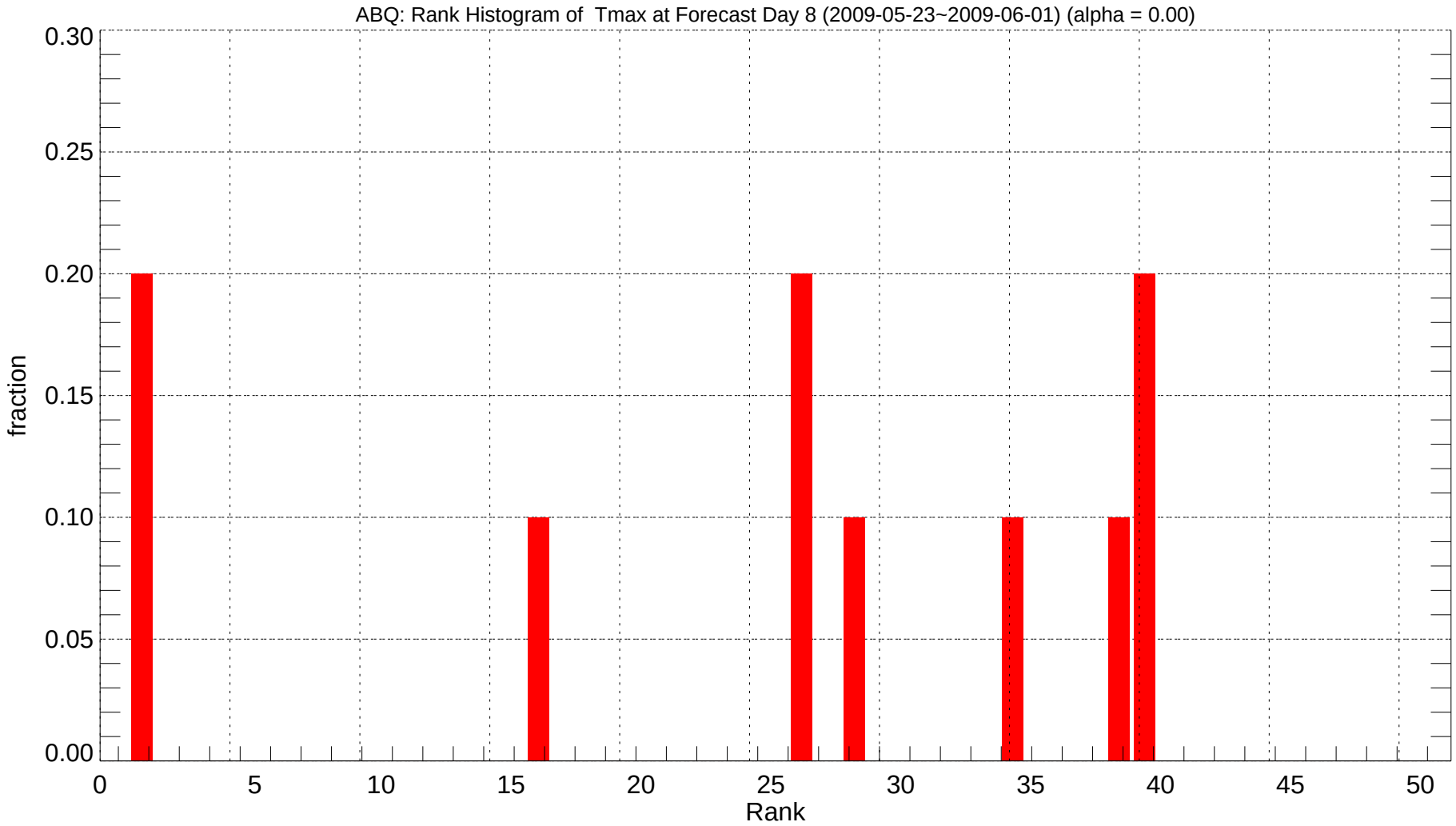

ABQ: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

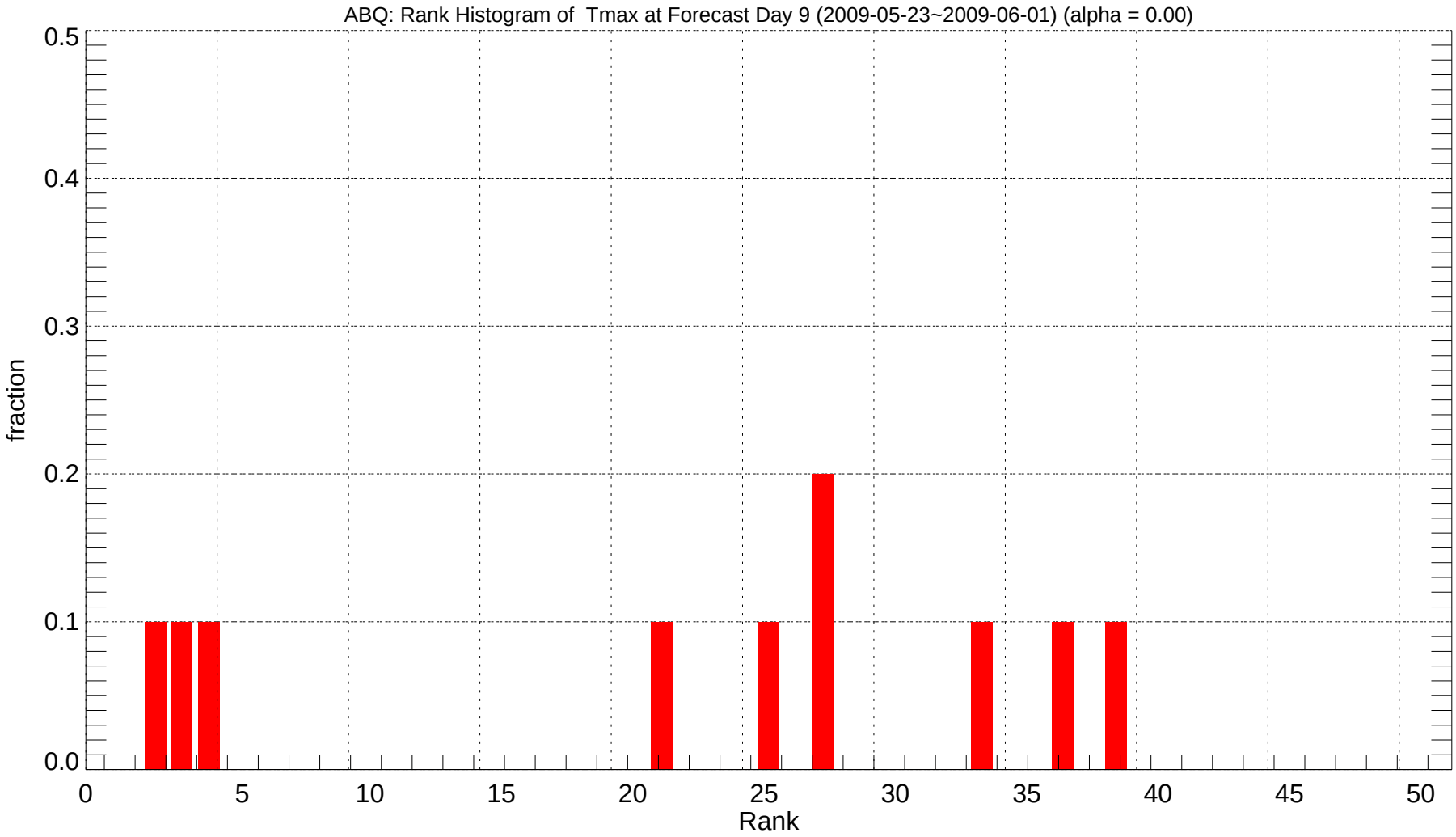

ABQ: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

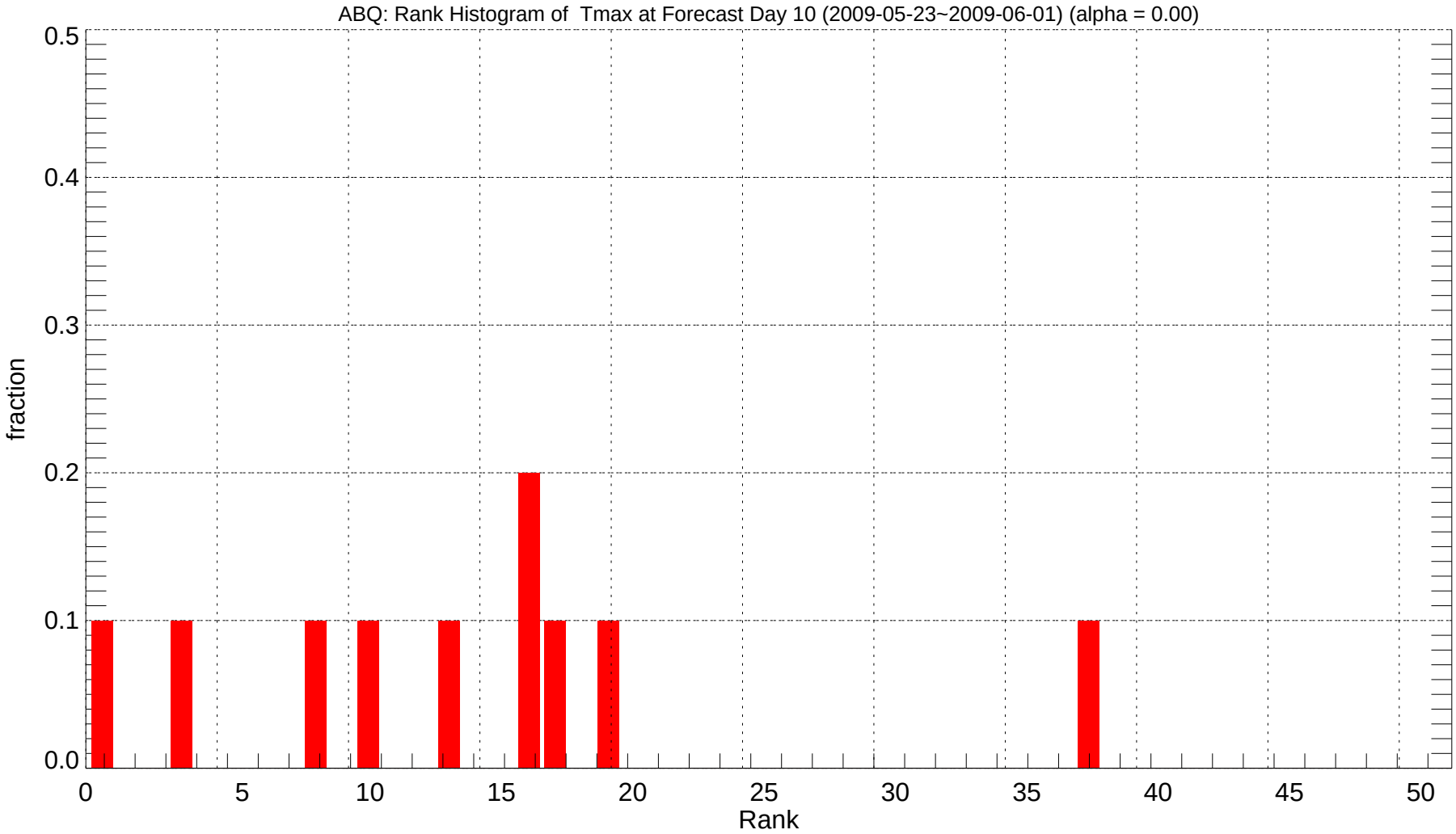

ABQ: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

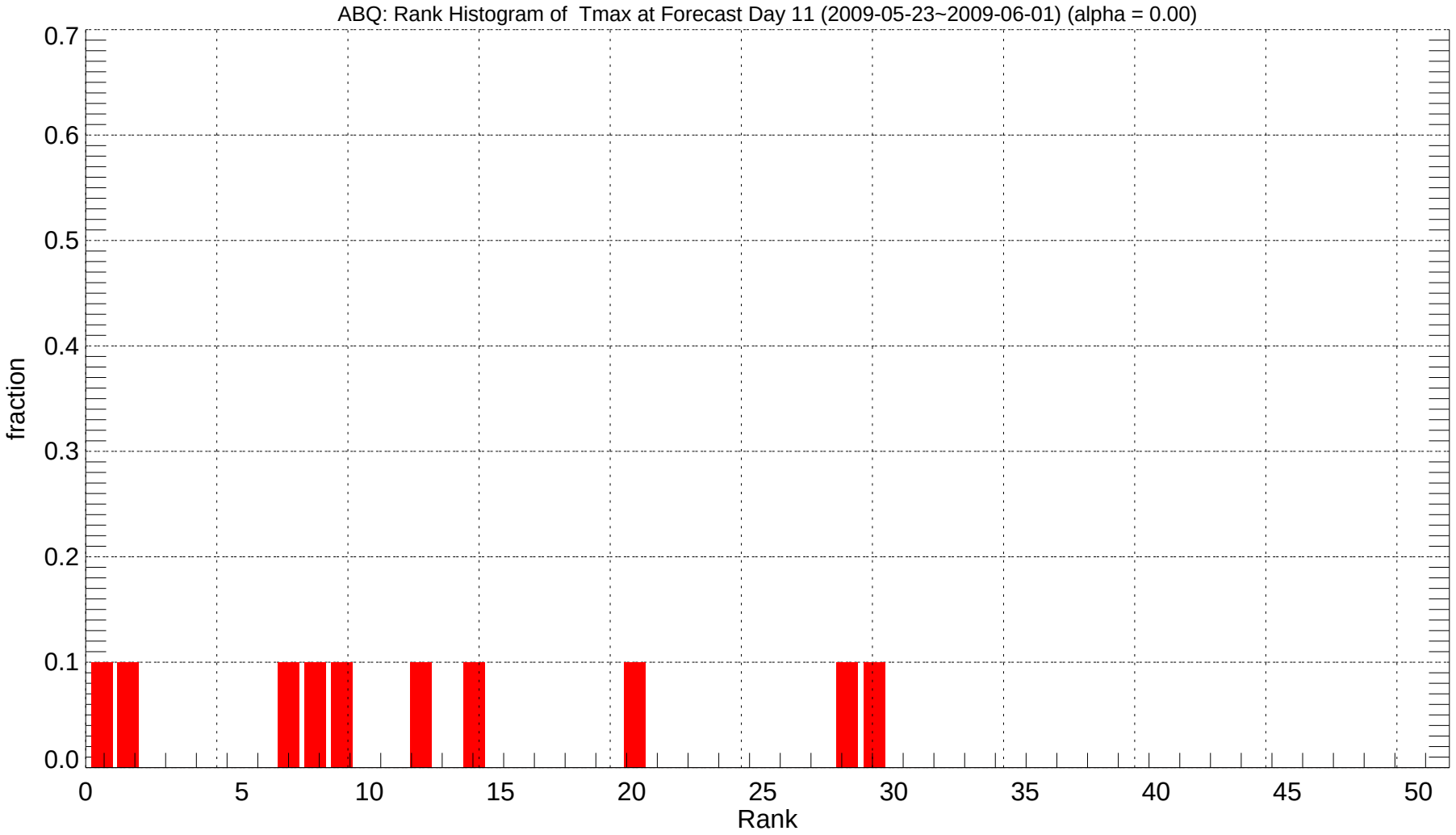

ABQ: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

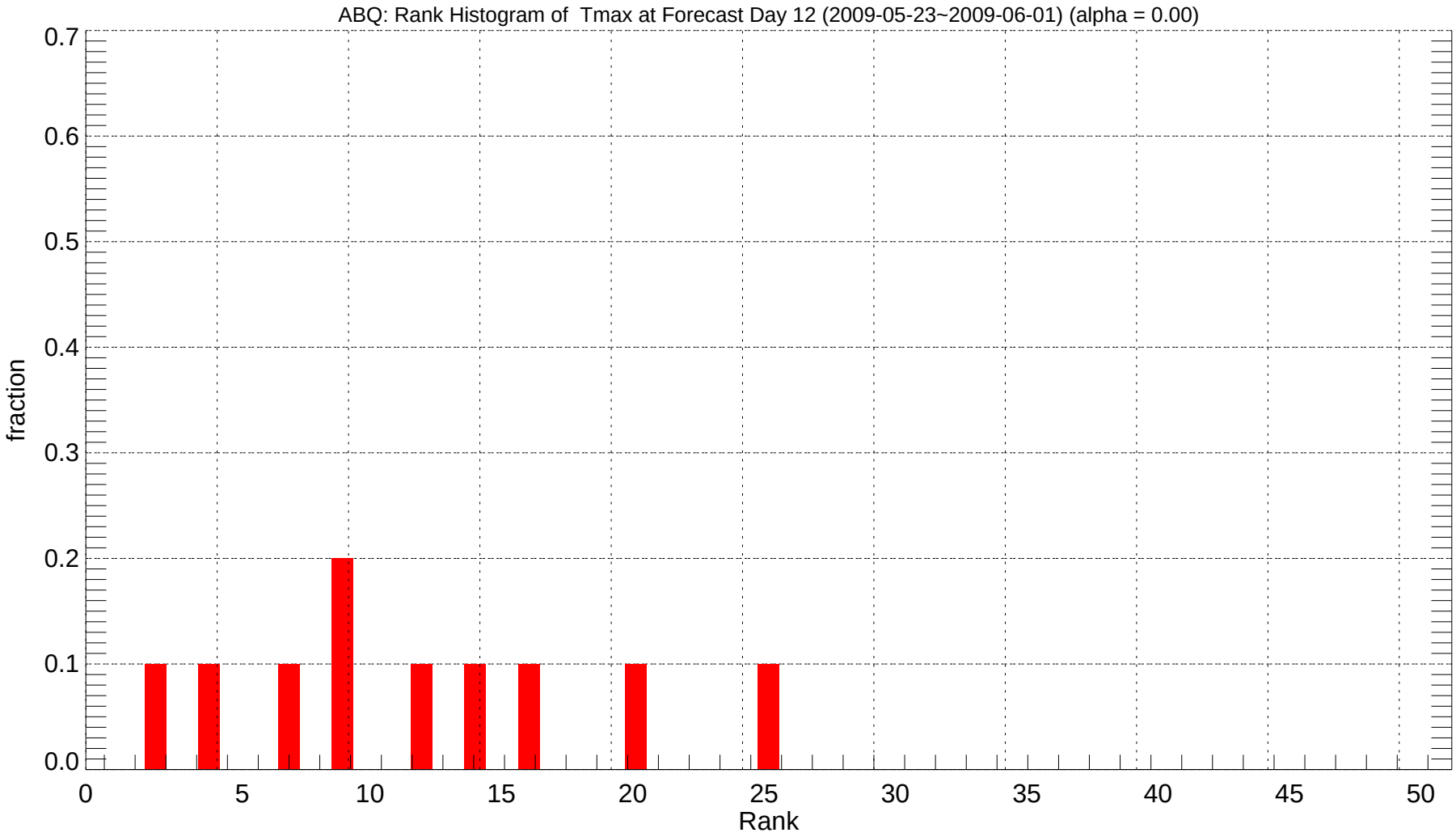

ABQ: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

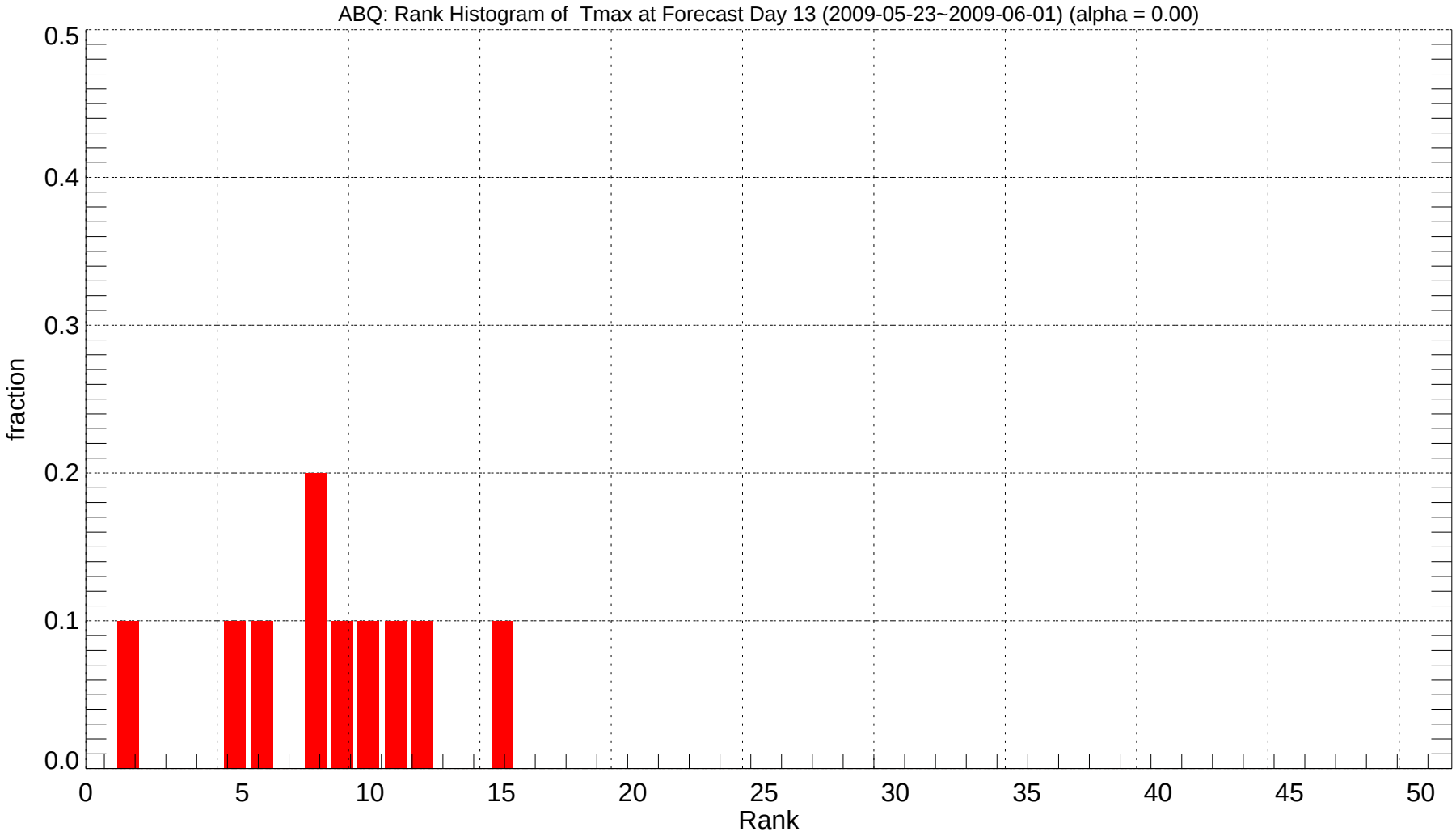

ABQ: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

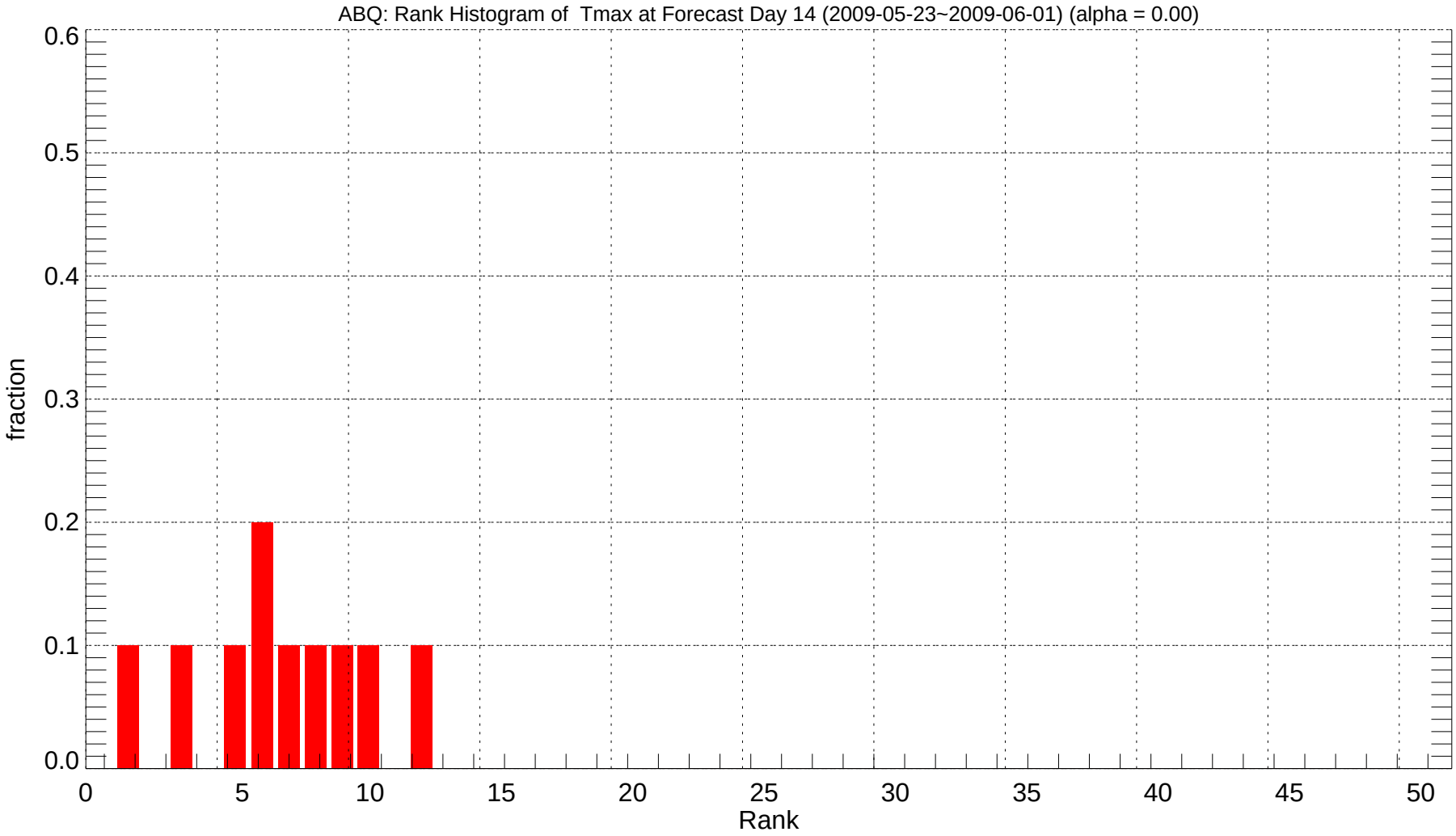

ABQ: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

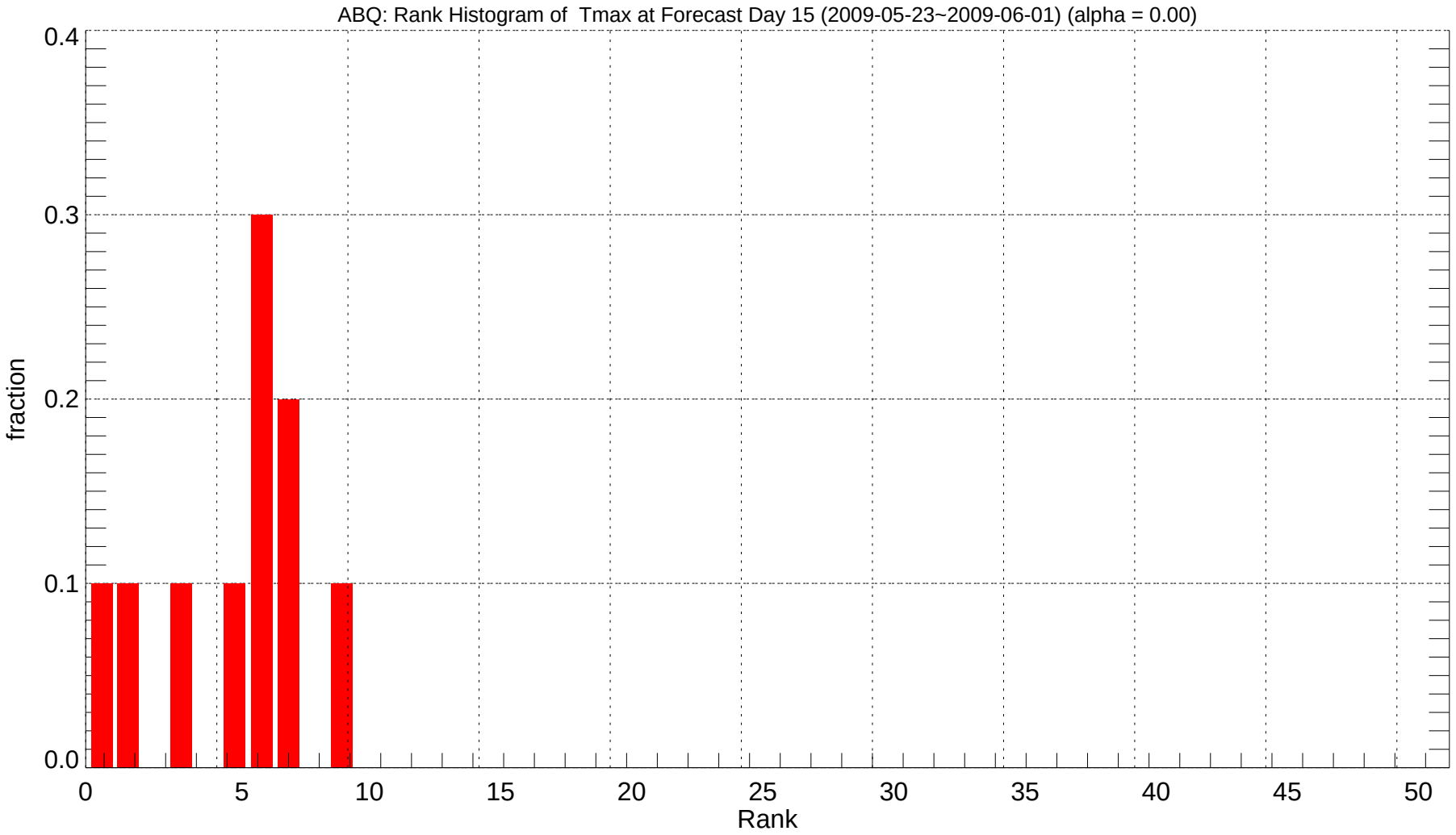

ABQ: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

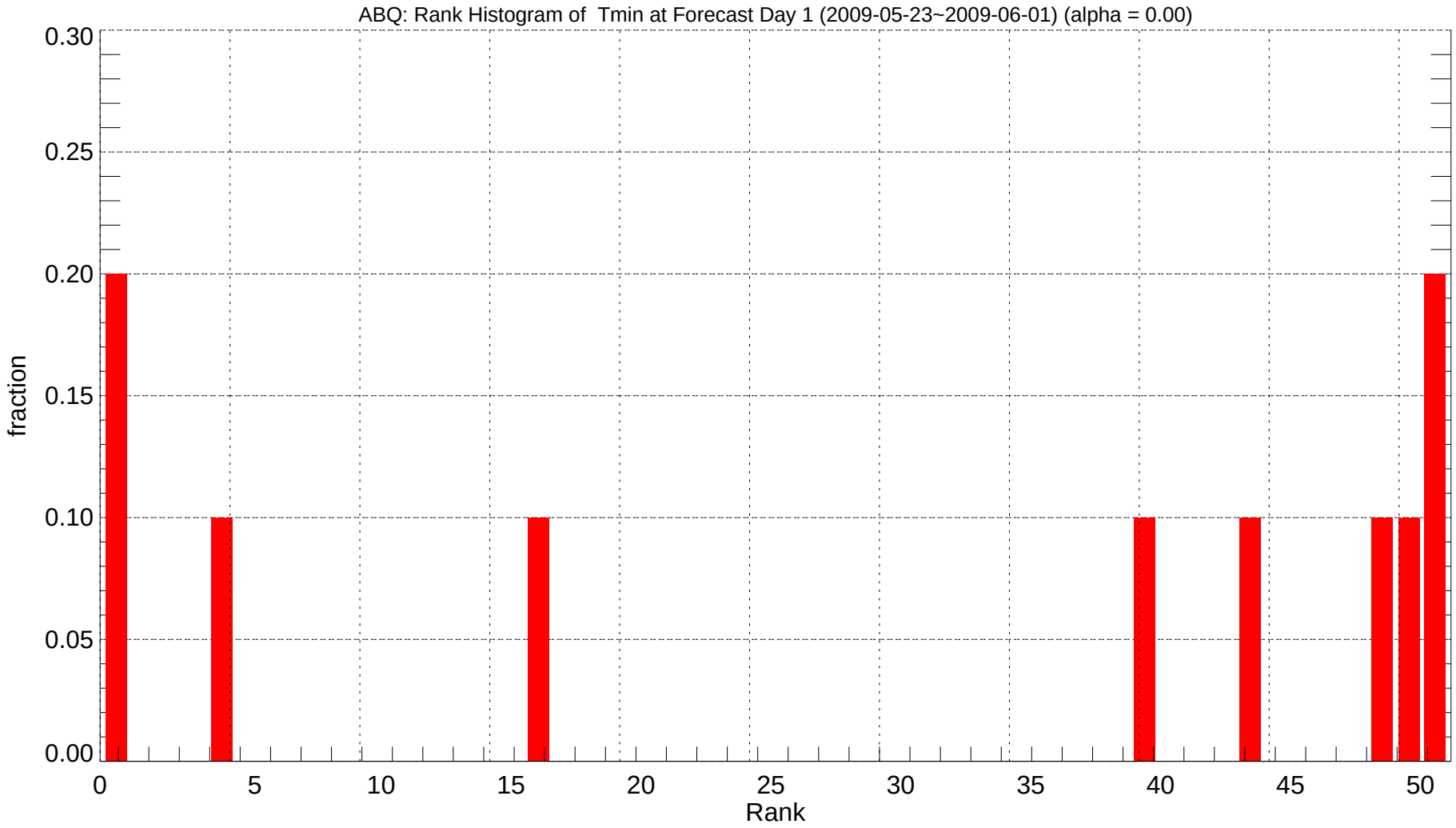

ABQ: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

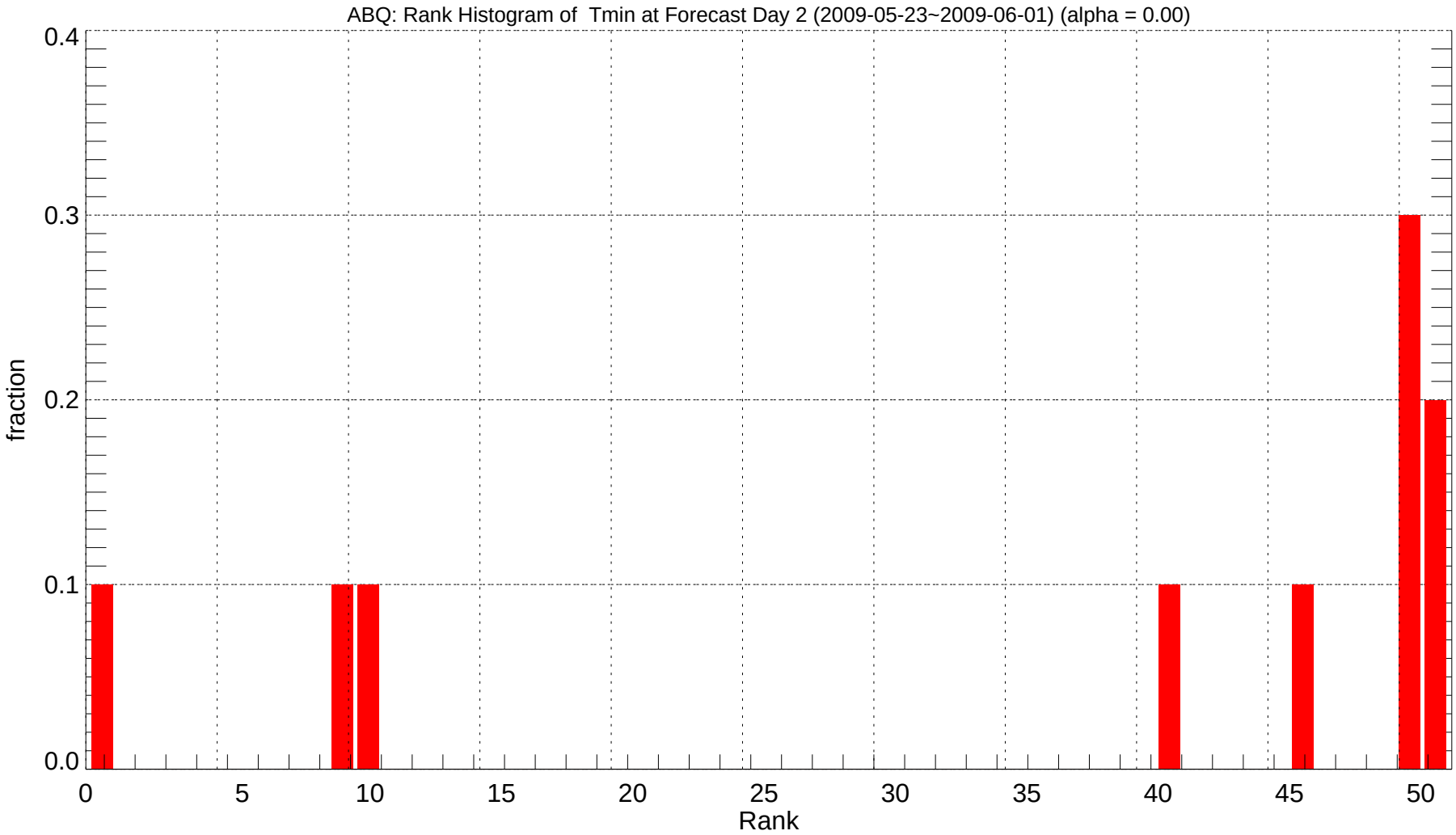

ABQ: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

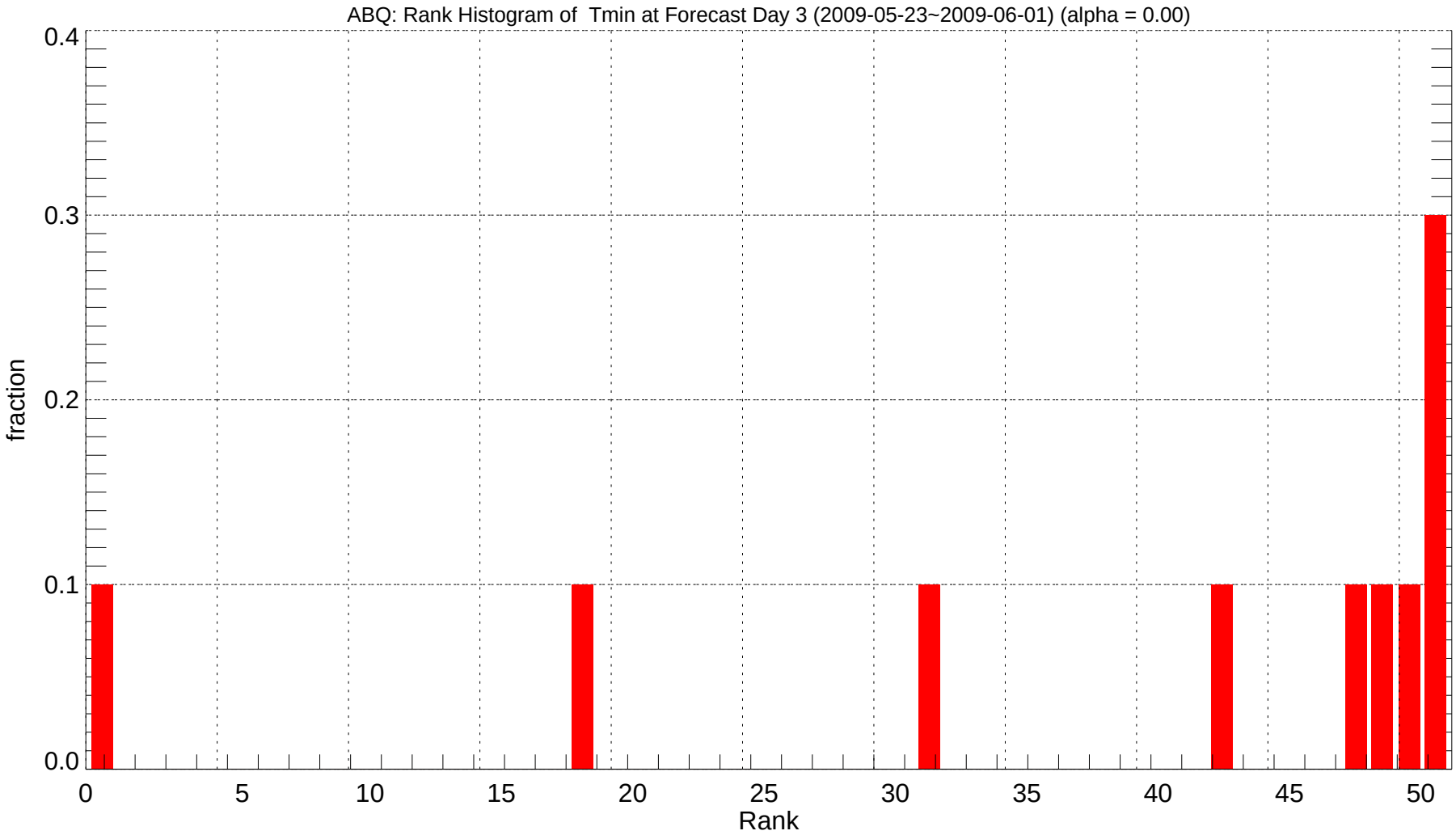

ABQ: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

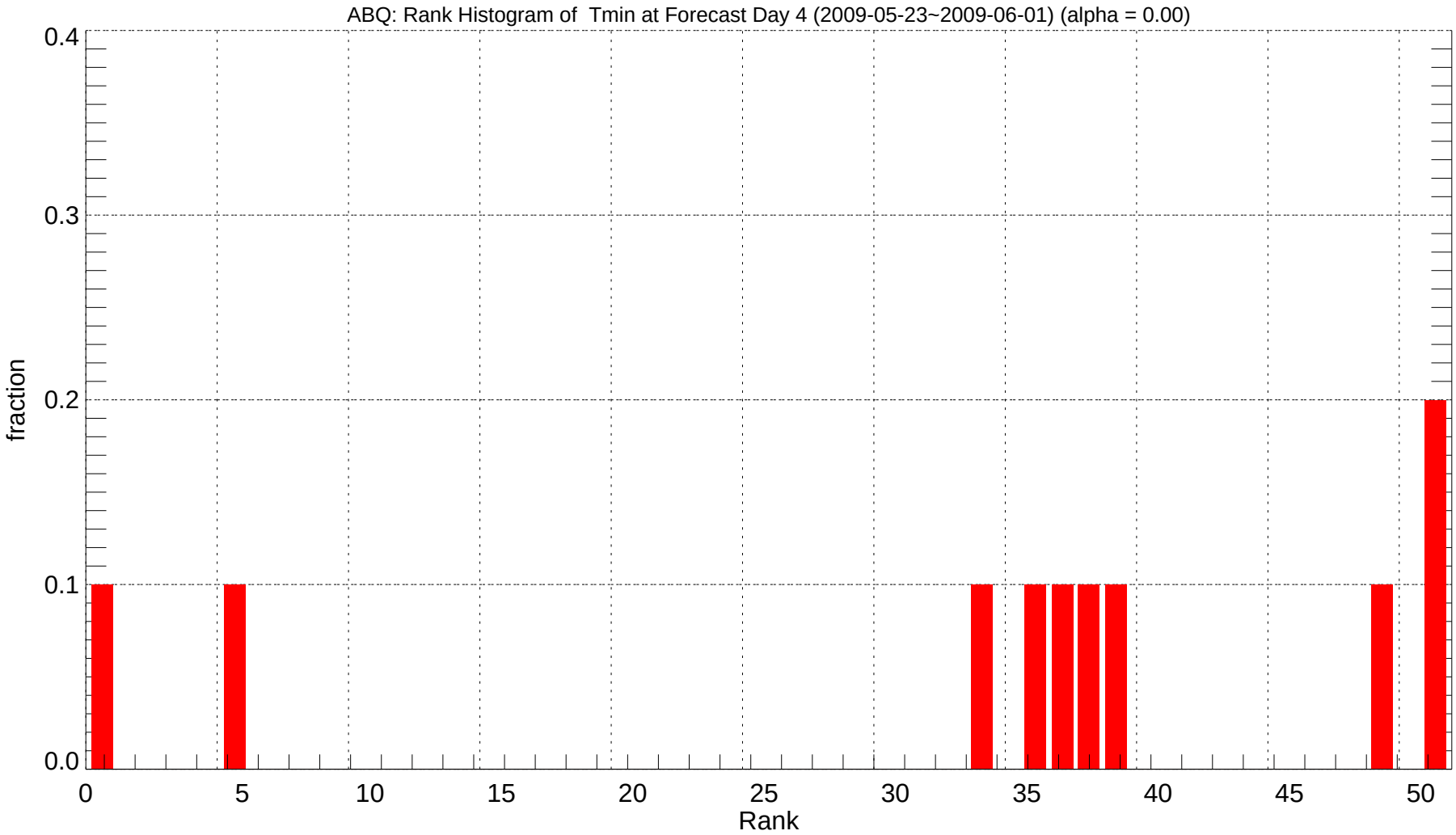

ABQ: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

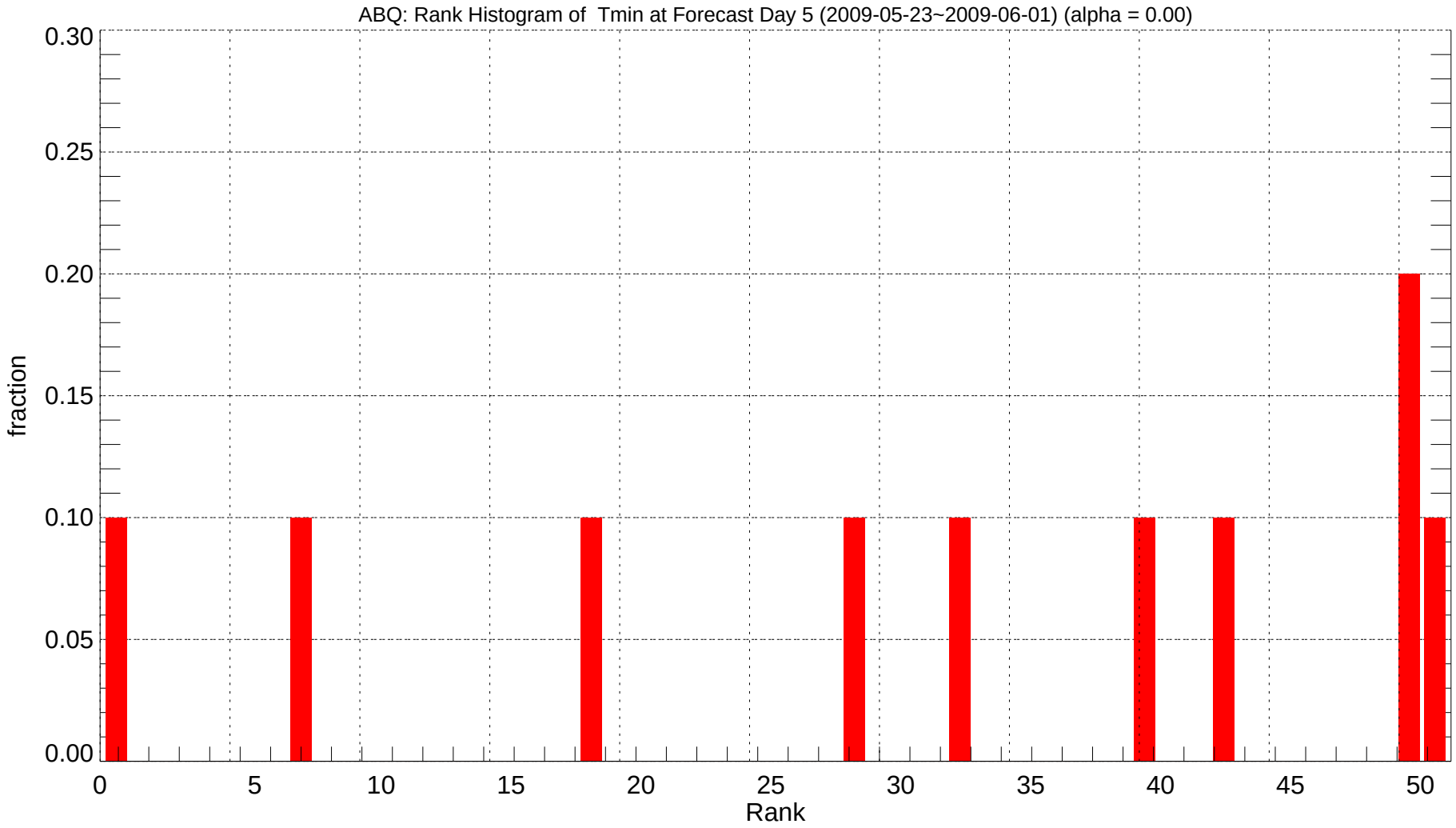

ABQ: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

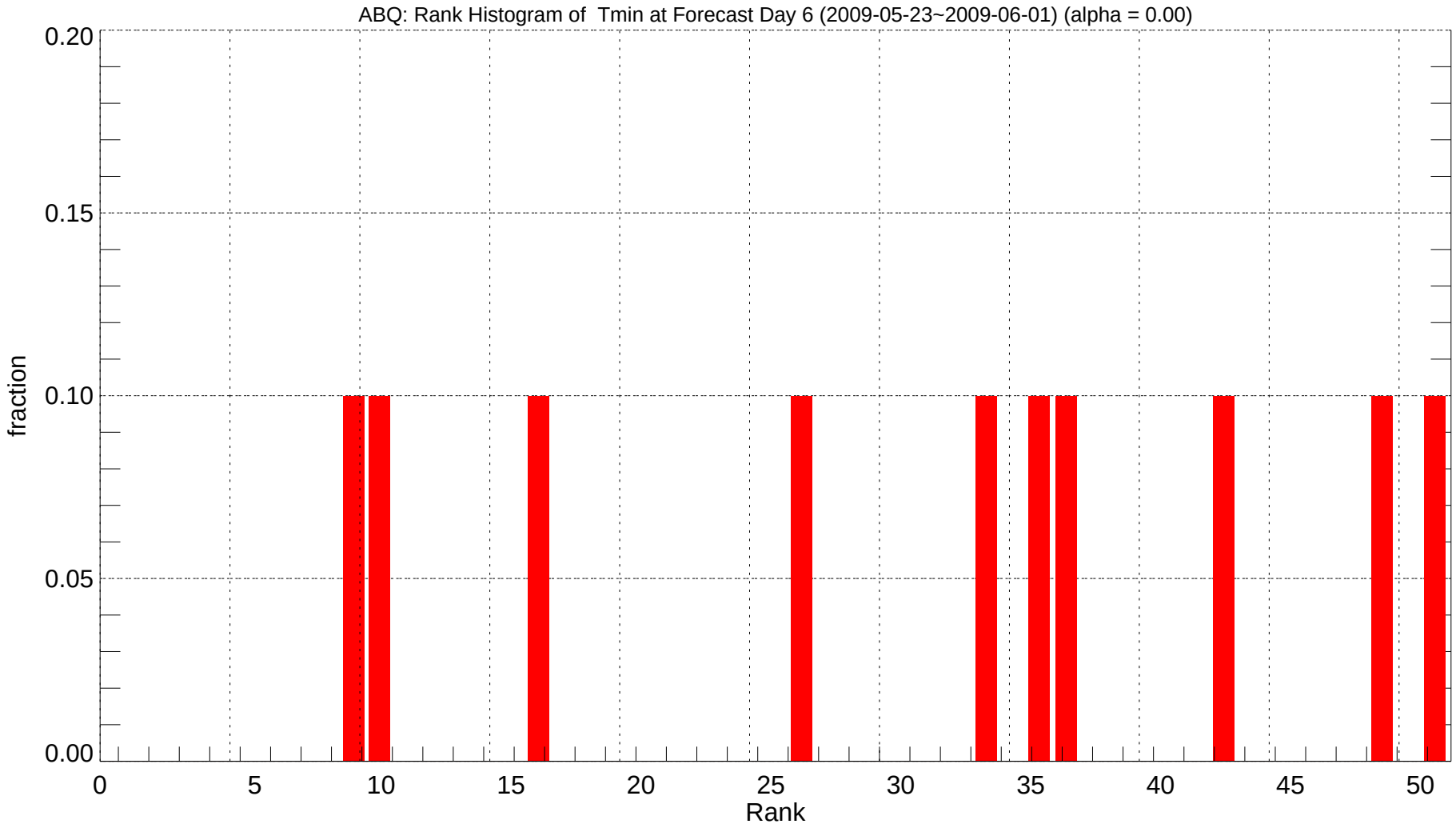

ABQ: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

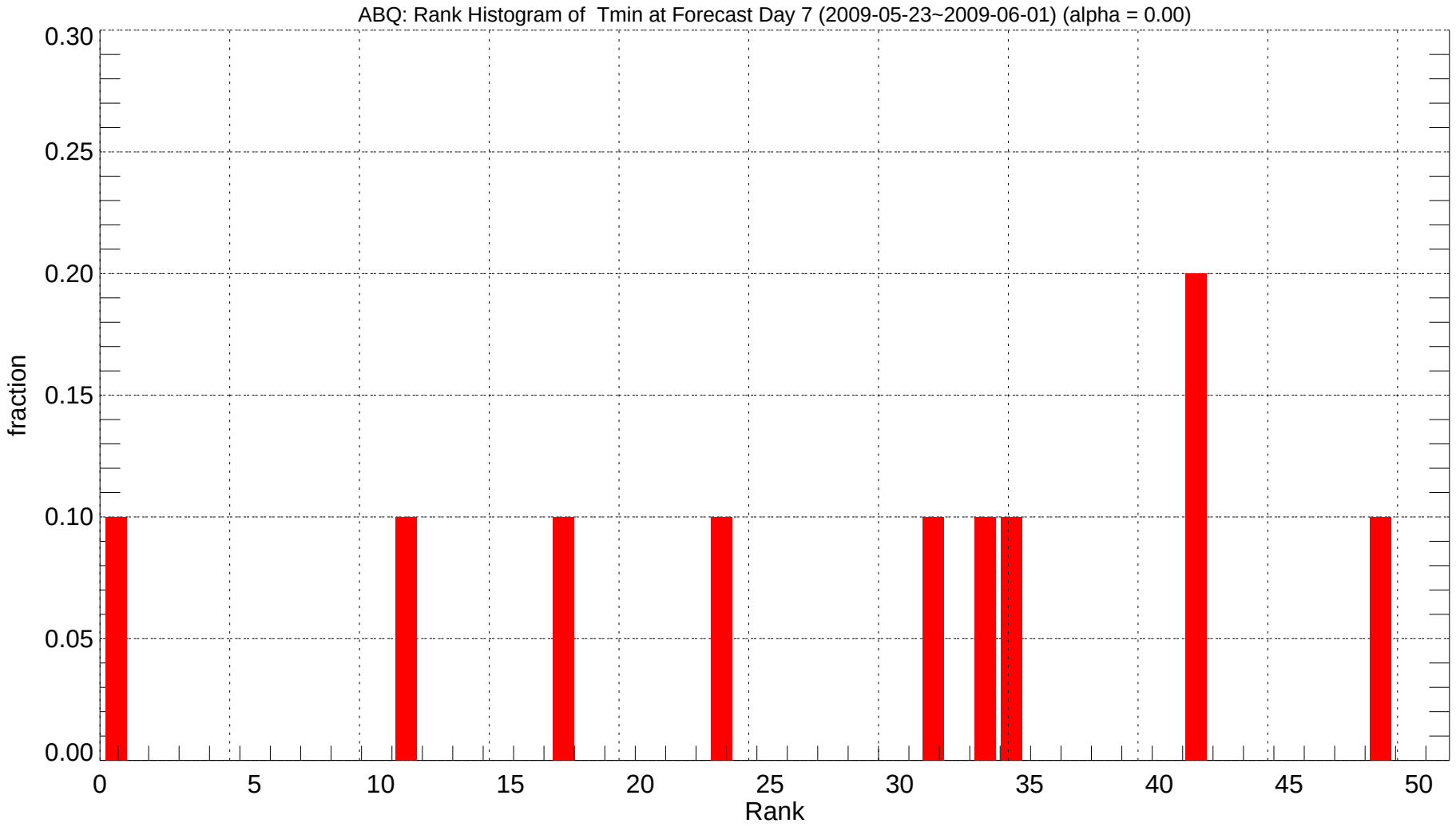

ABQ: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

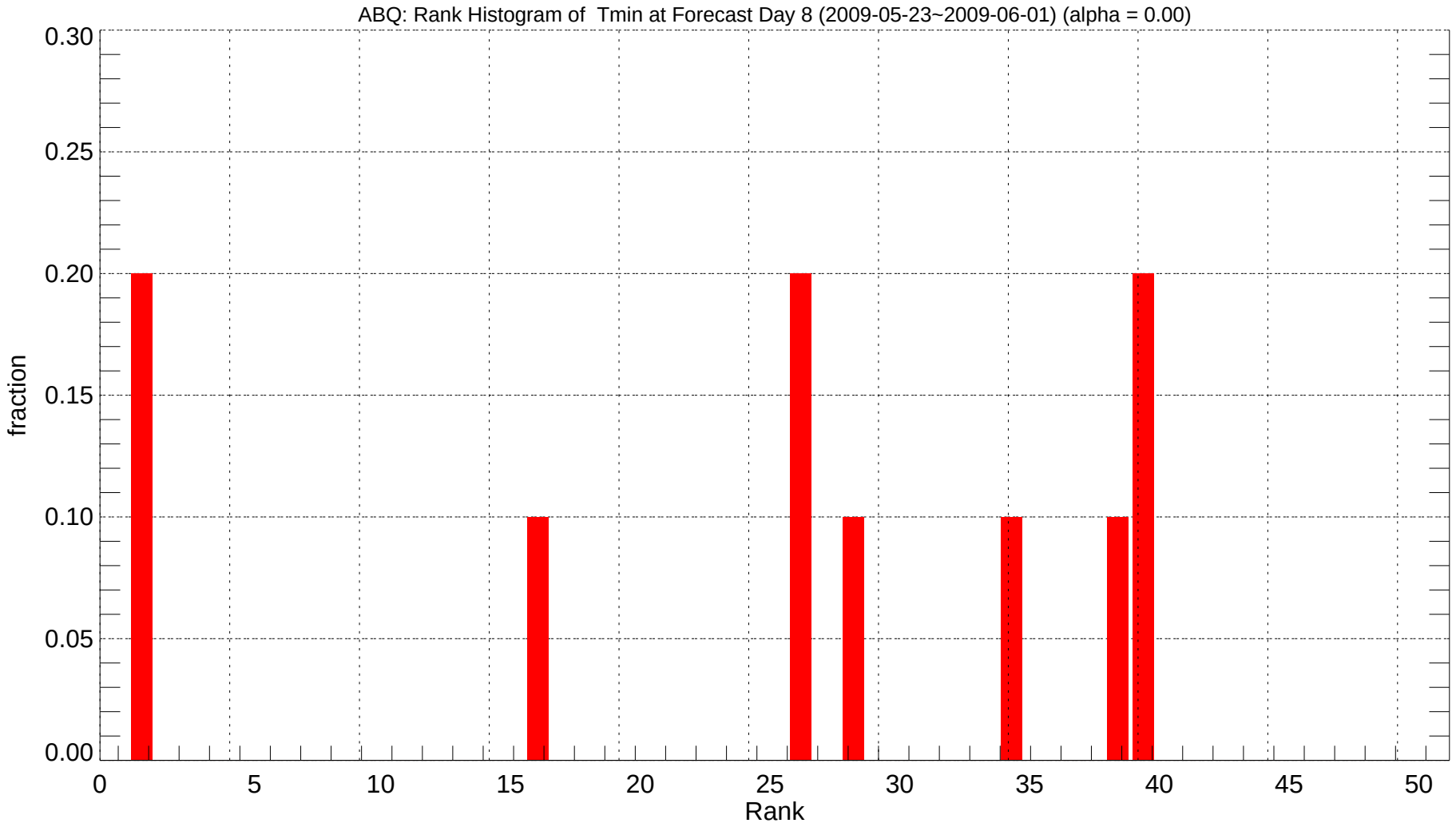

ABQ: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

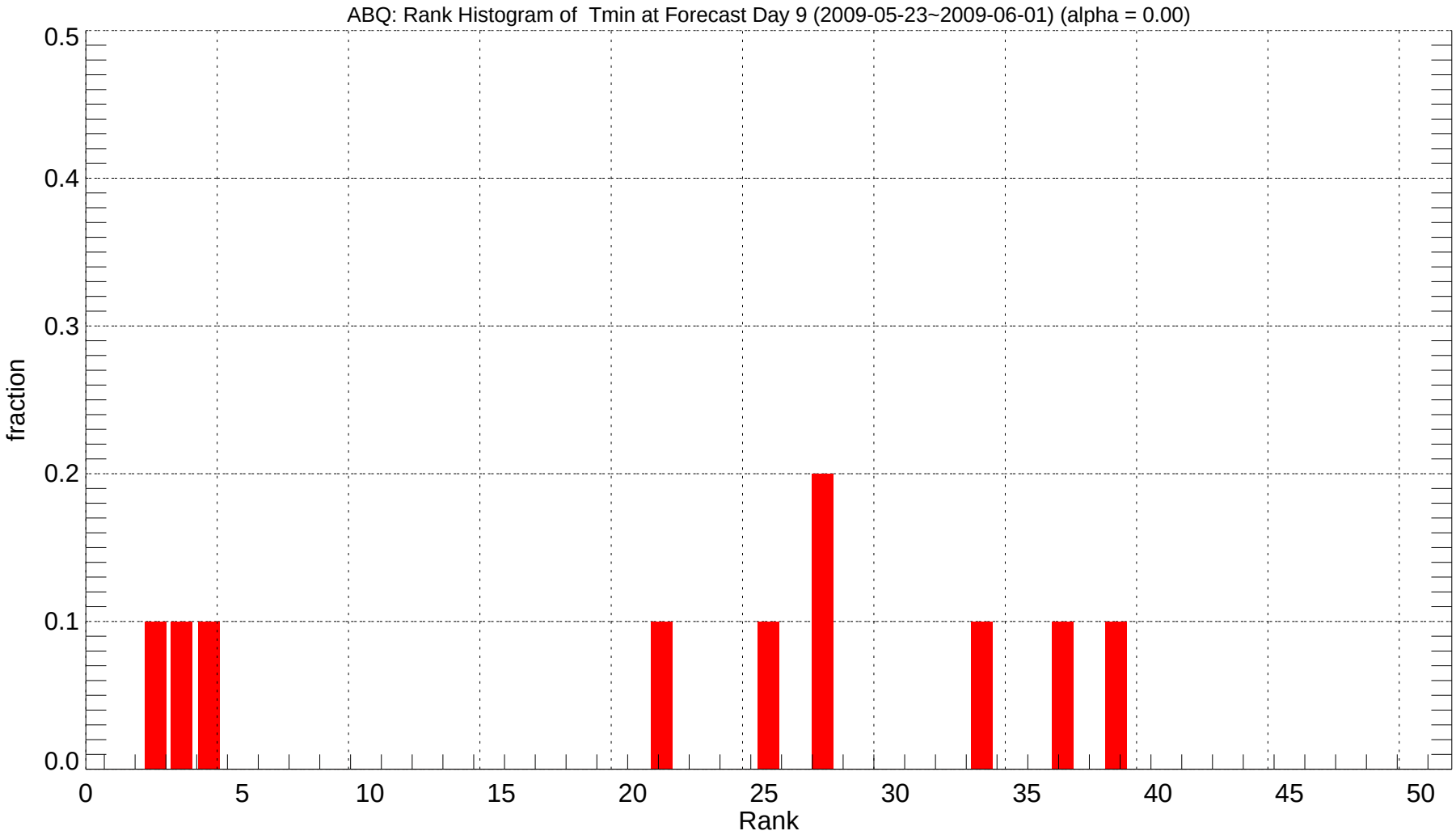

ABQ: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

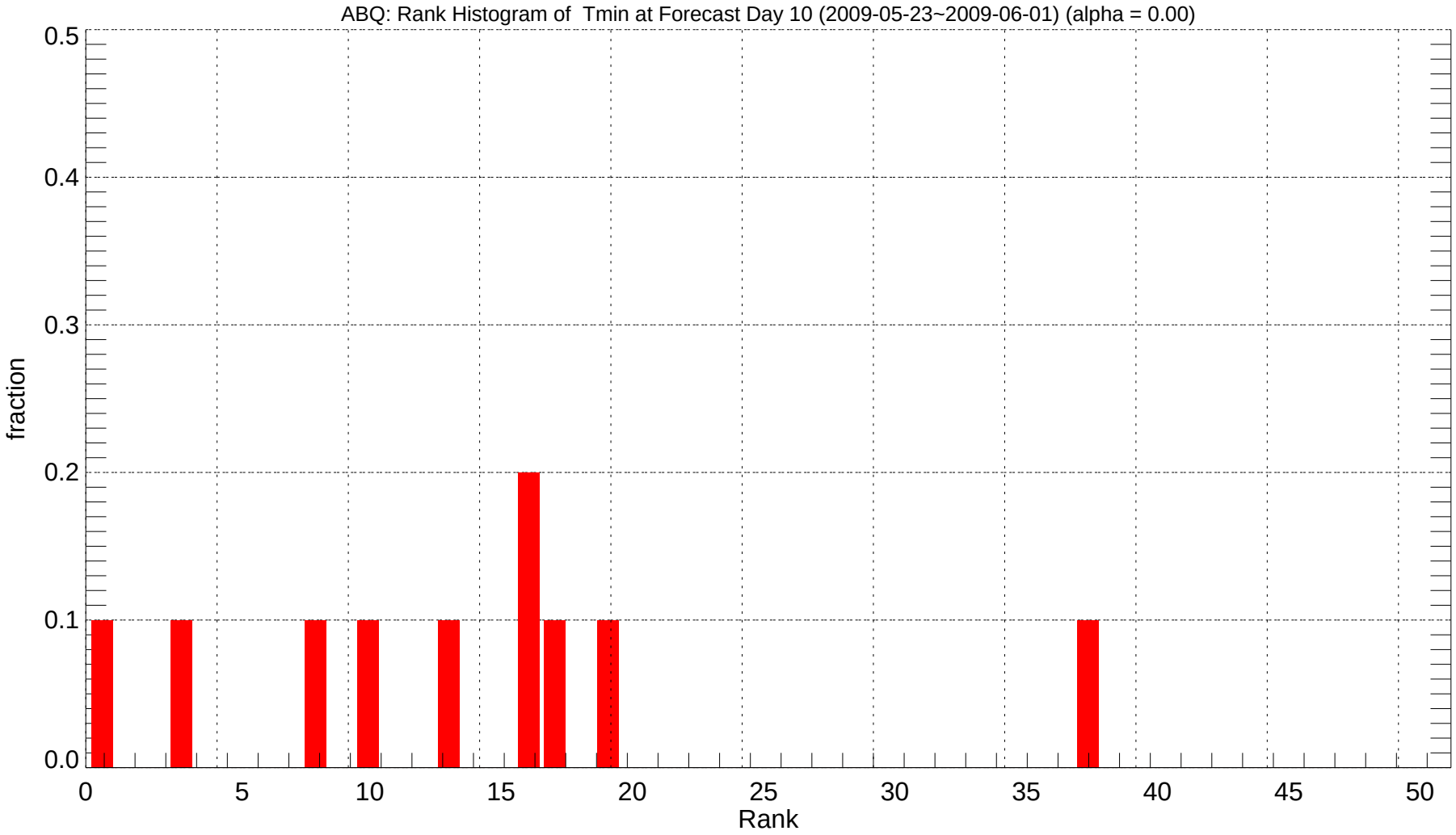

ABQ: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

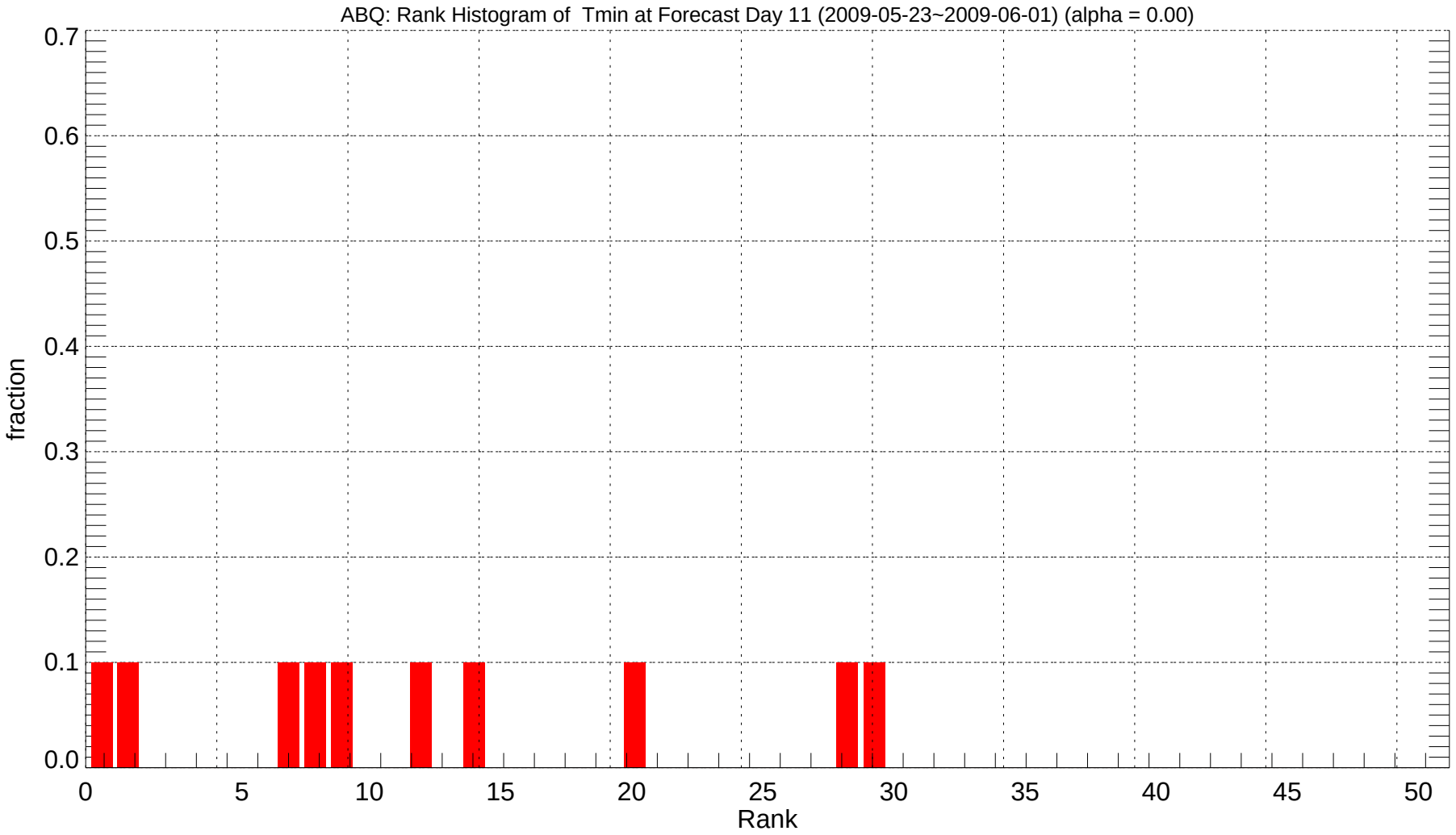

ABQ: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

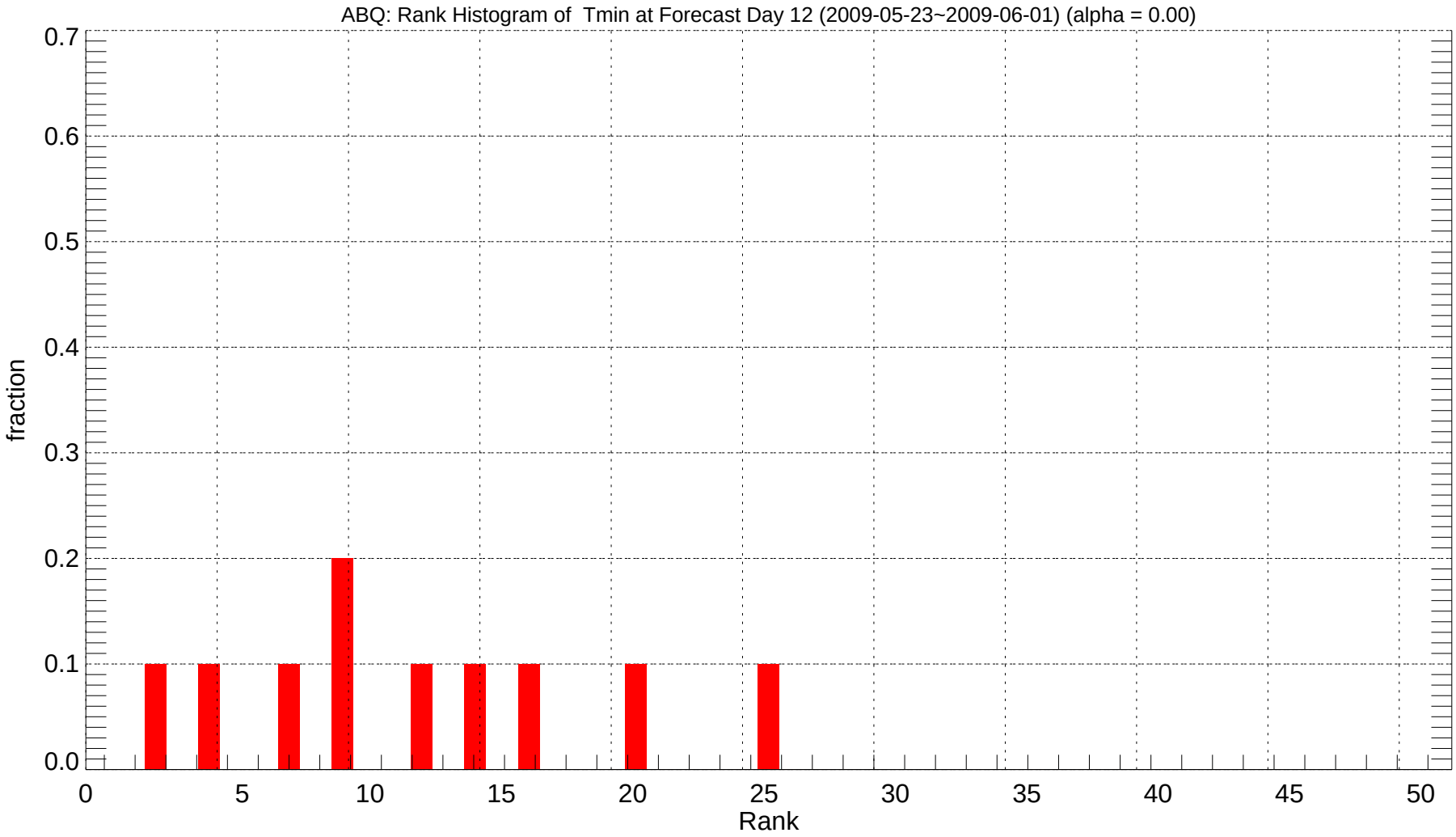

ABQ: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

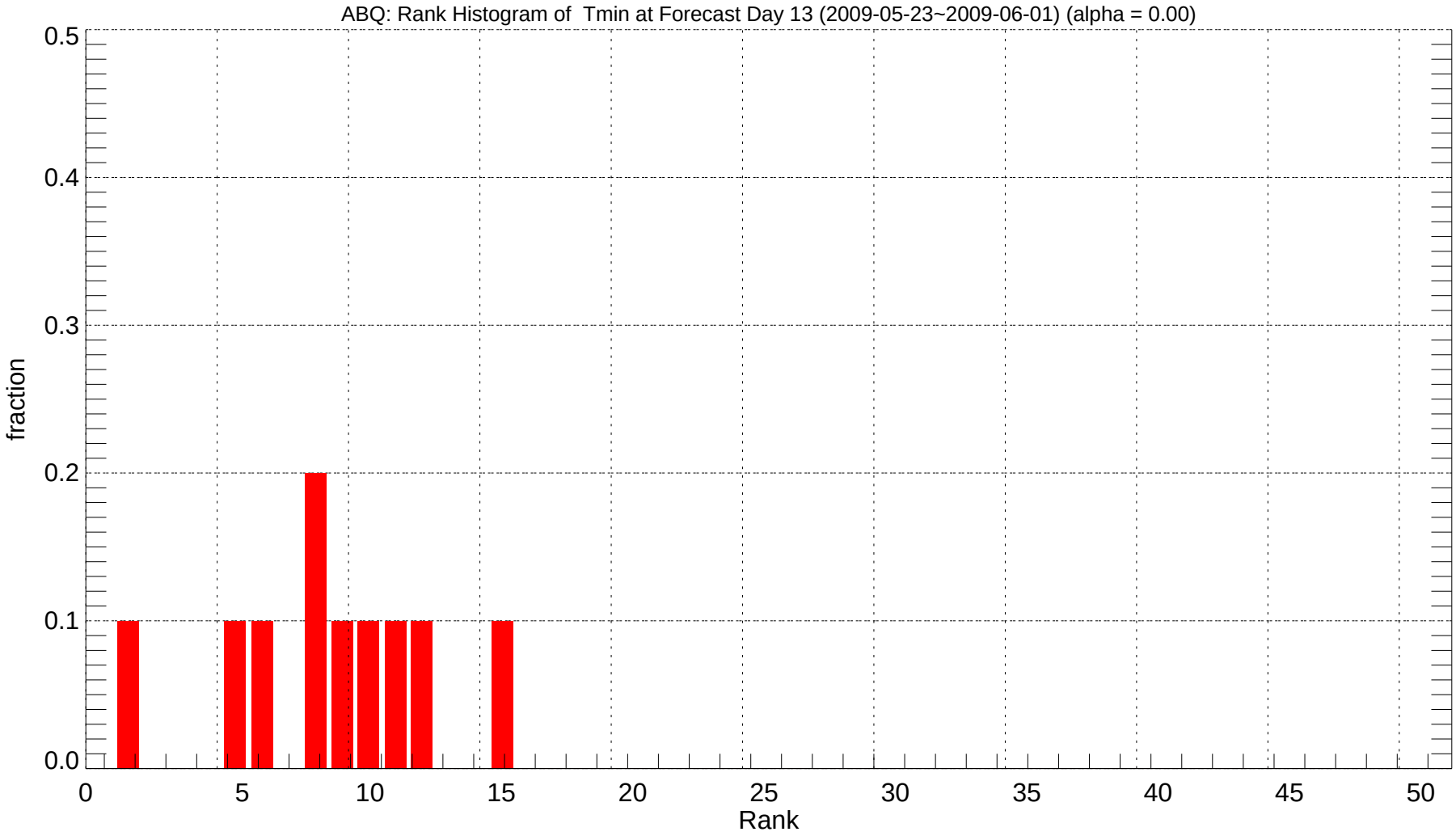

ABQ: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

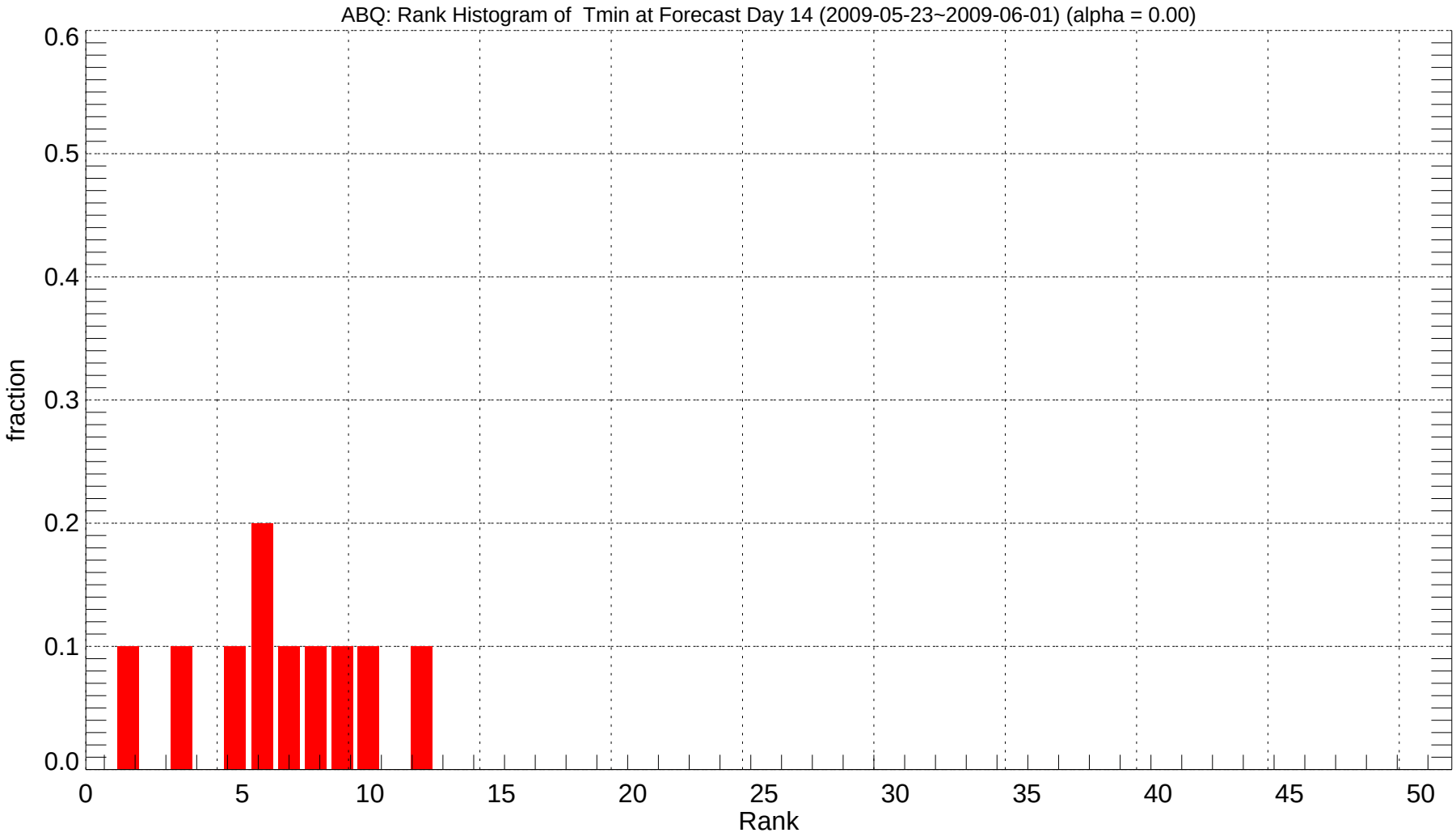

ABQ: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

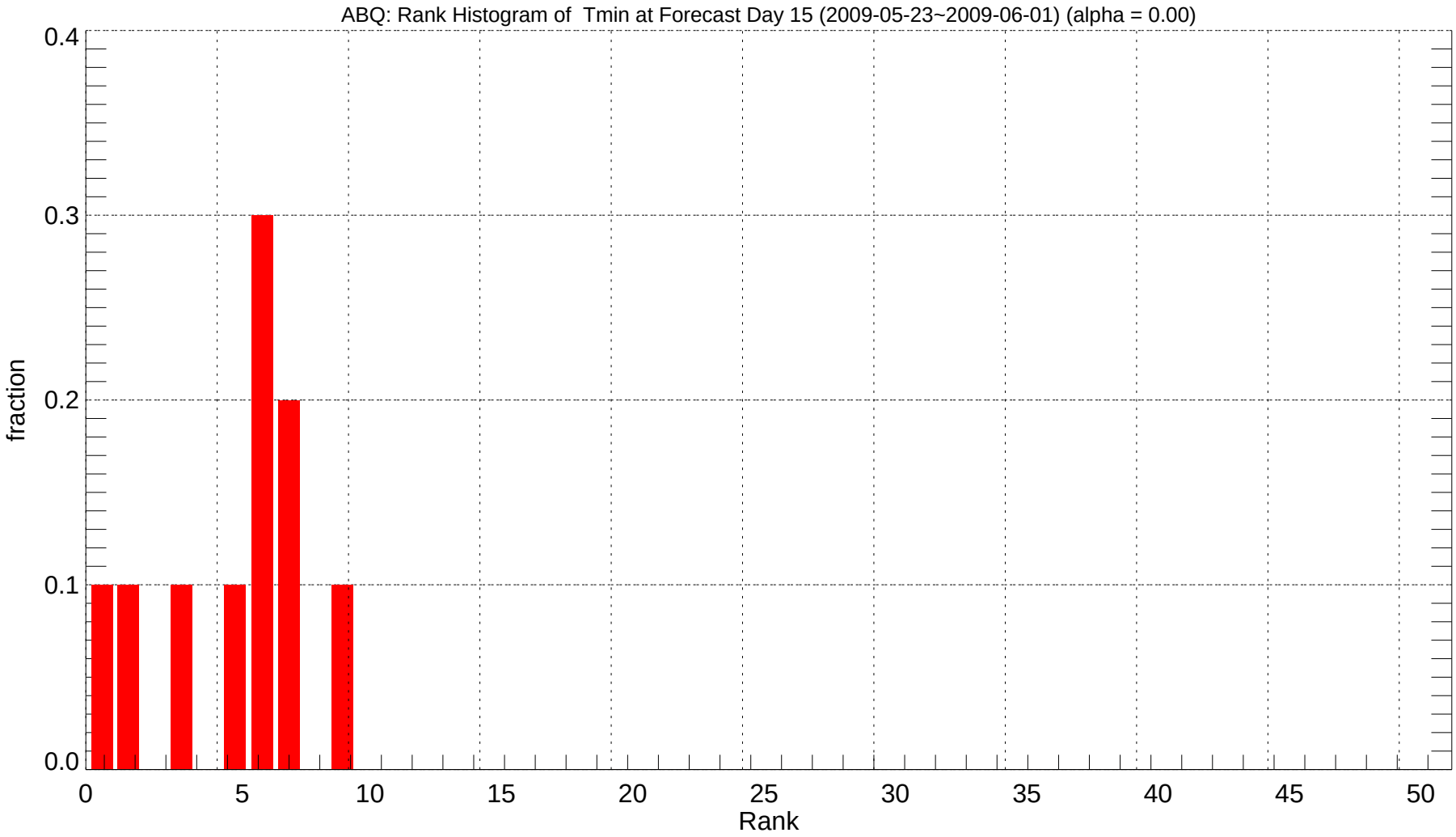

ABQ: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

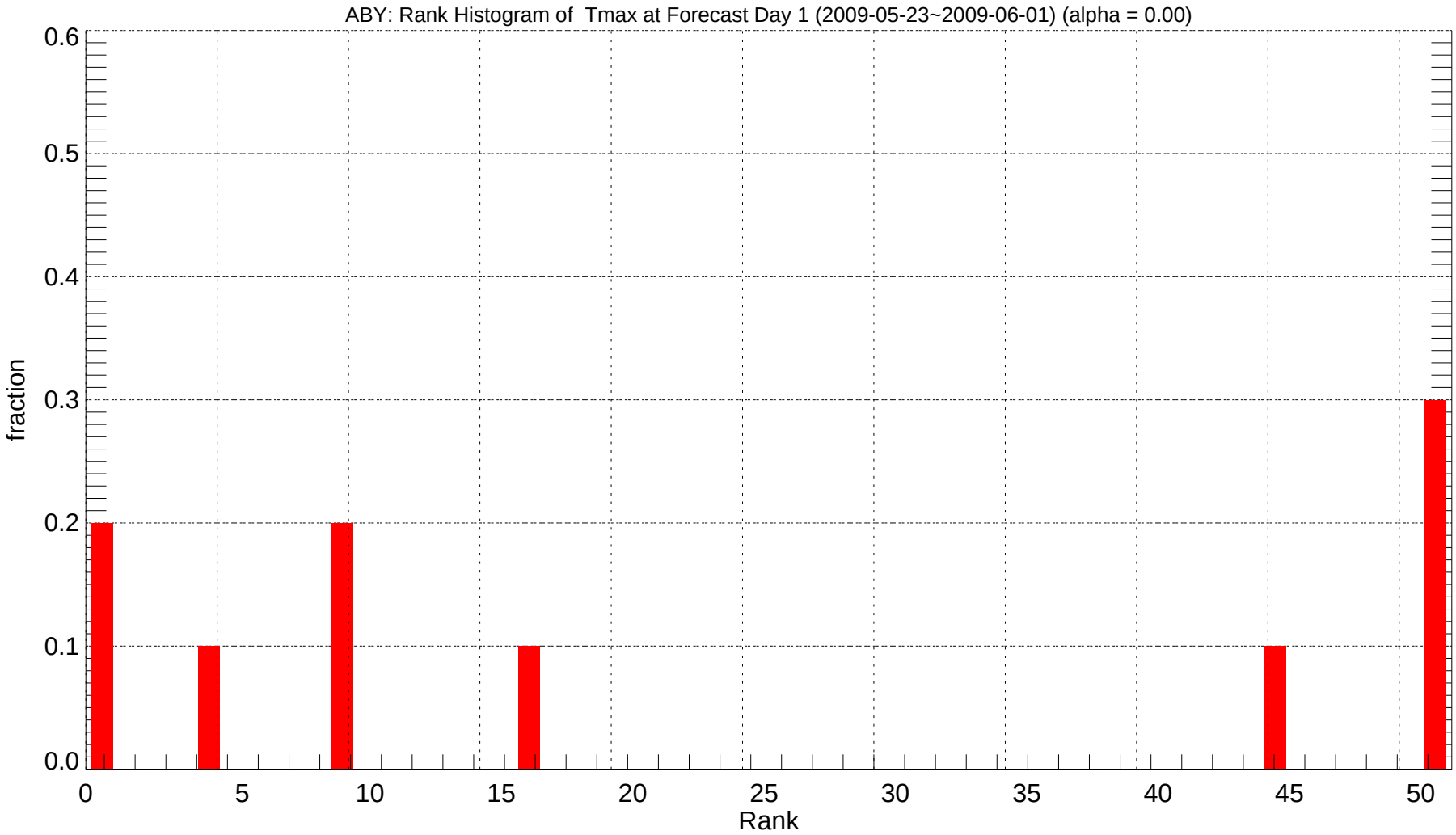

ABQ: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

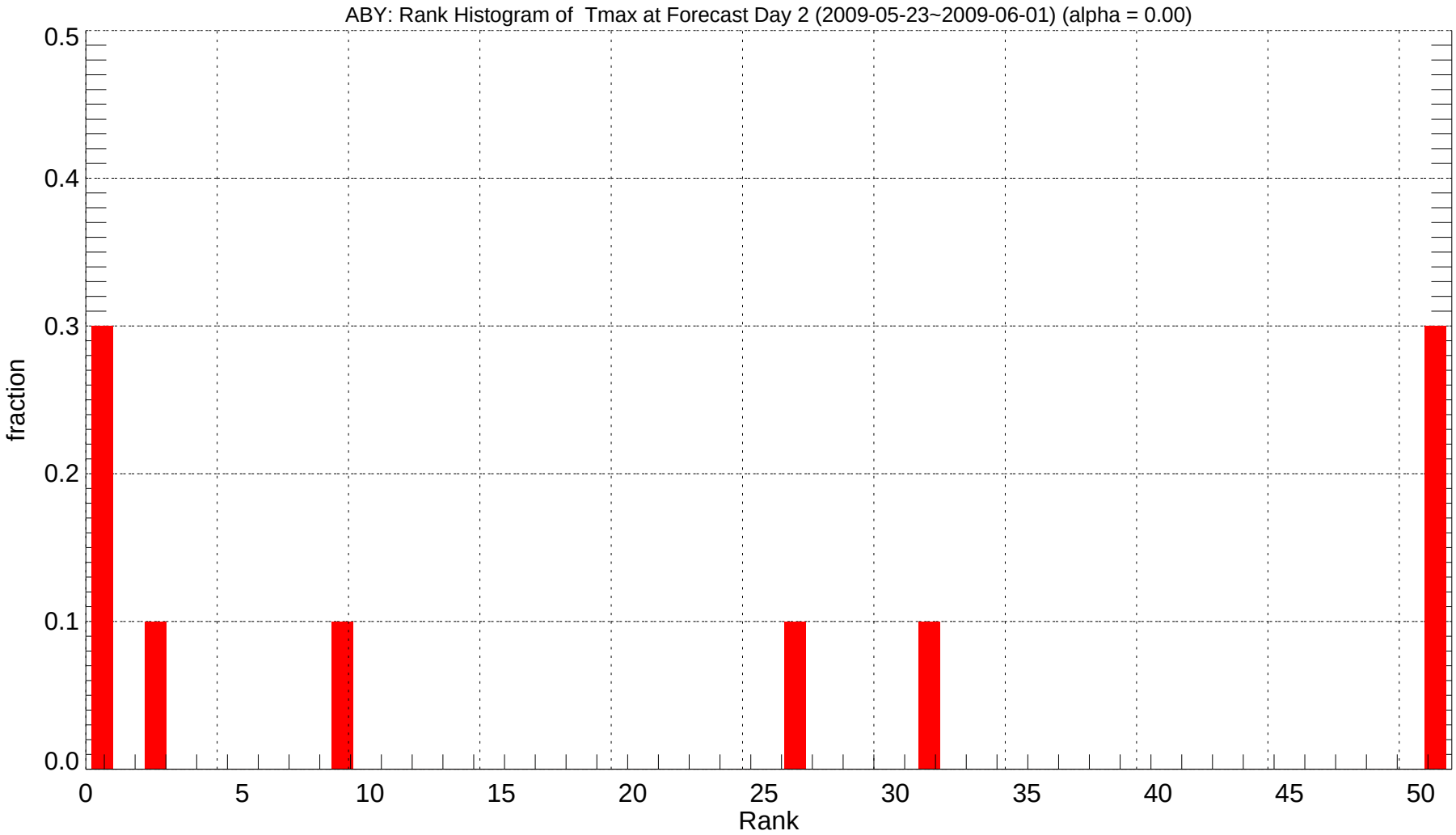

ABQ: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

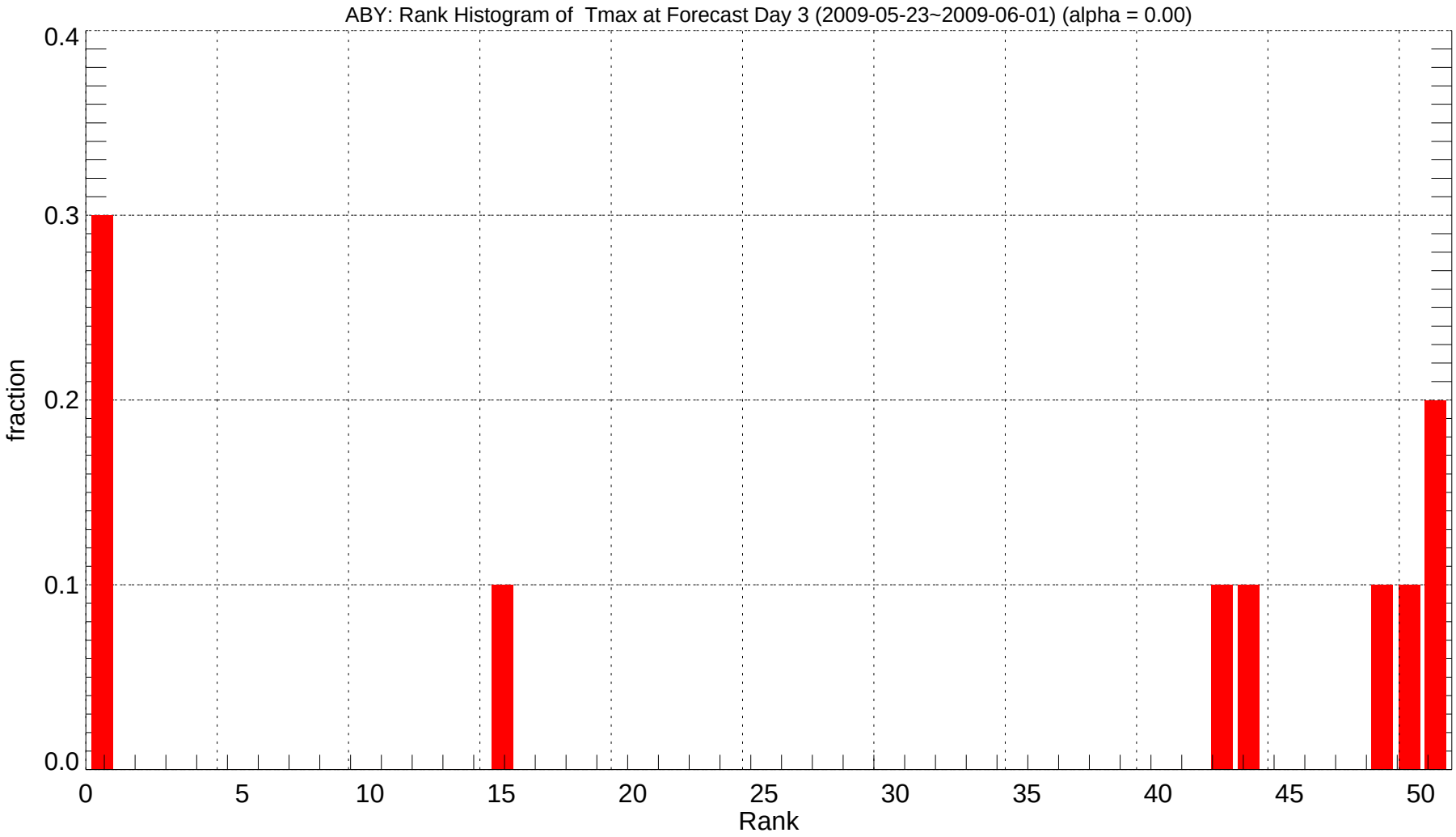

ABQ: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

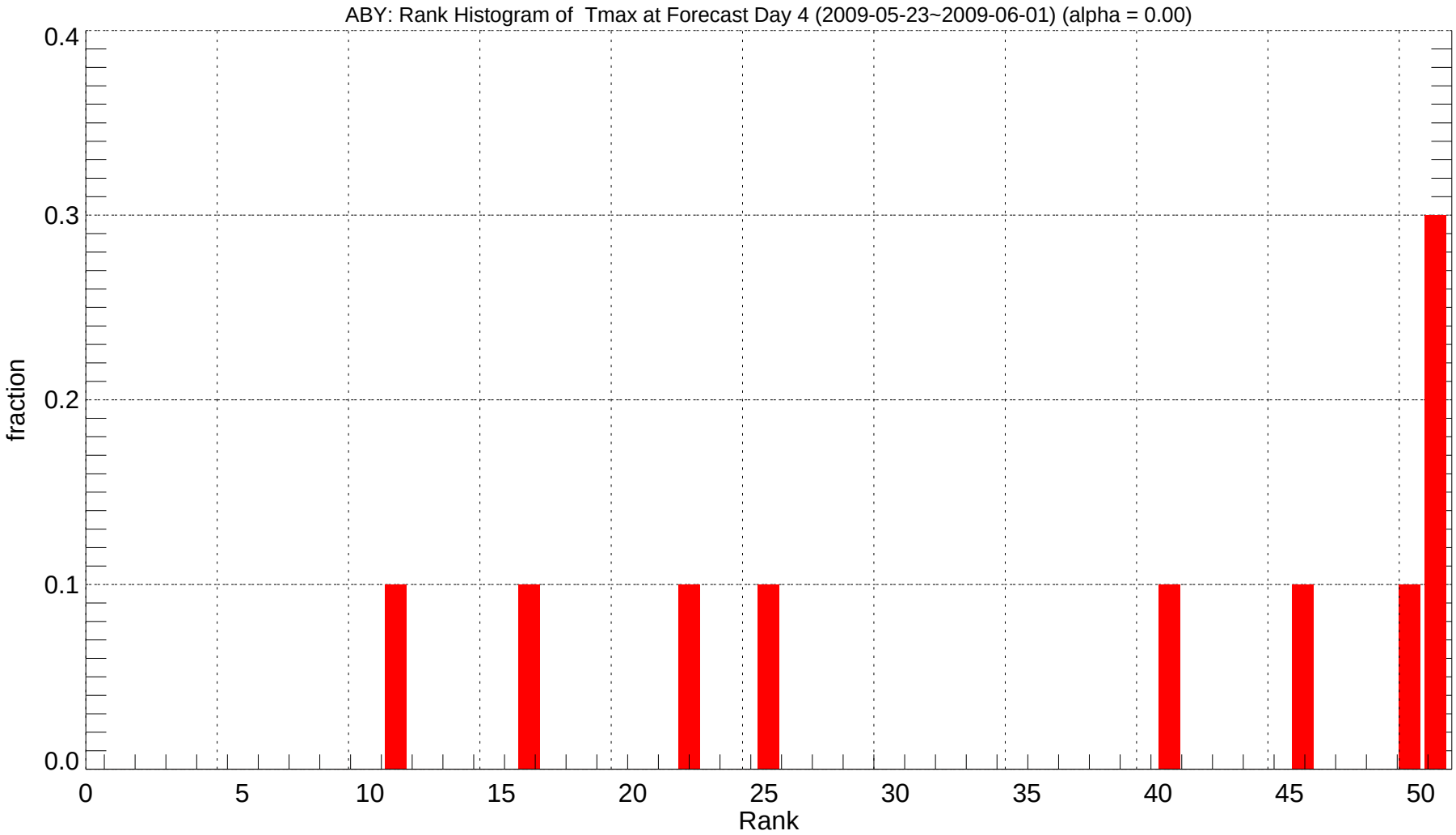

ABQ: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

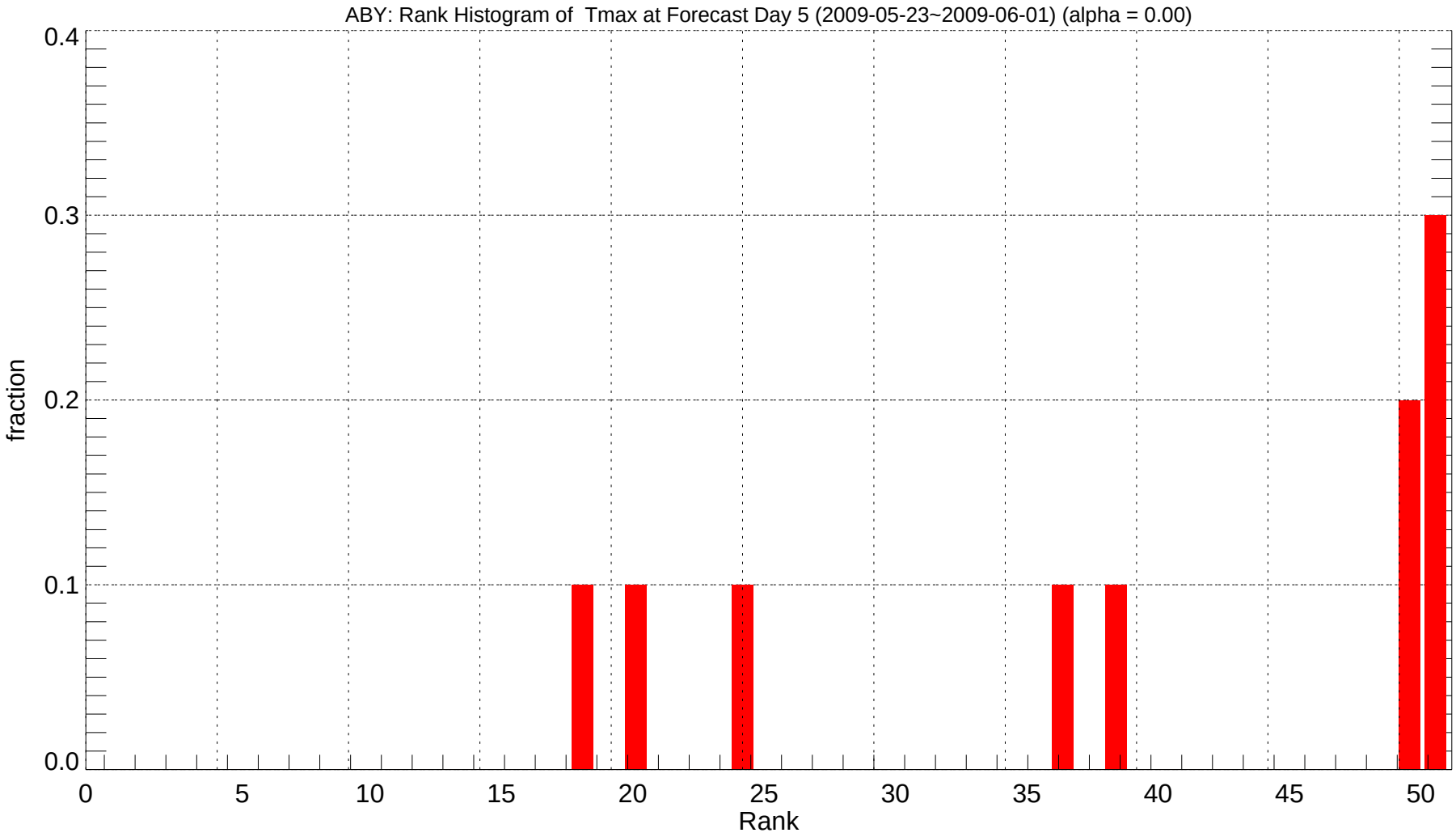

ABQ: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

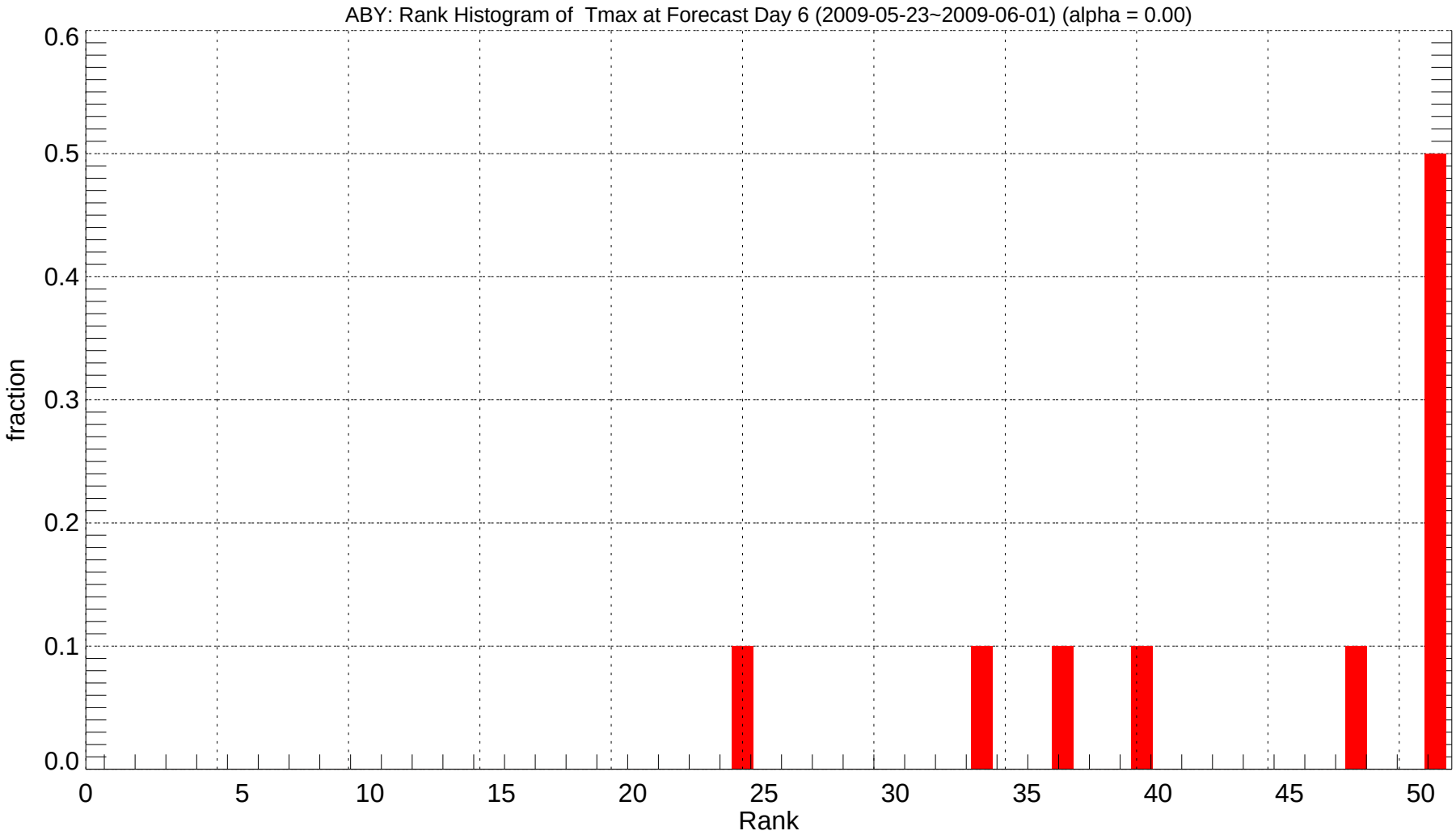

ABY: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

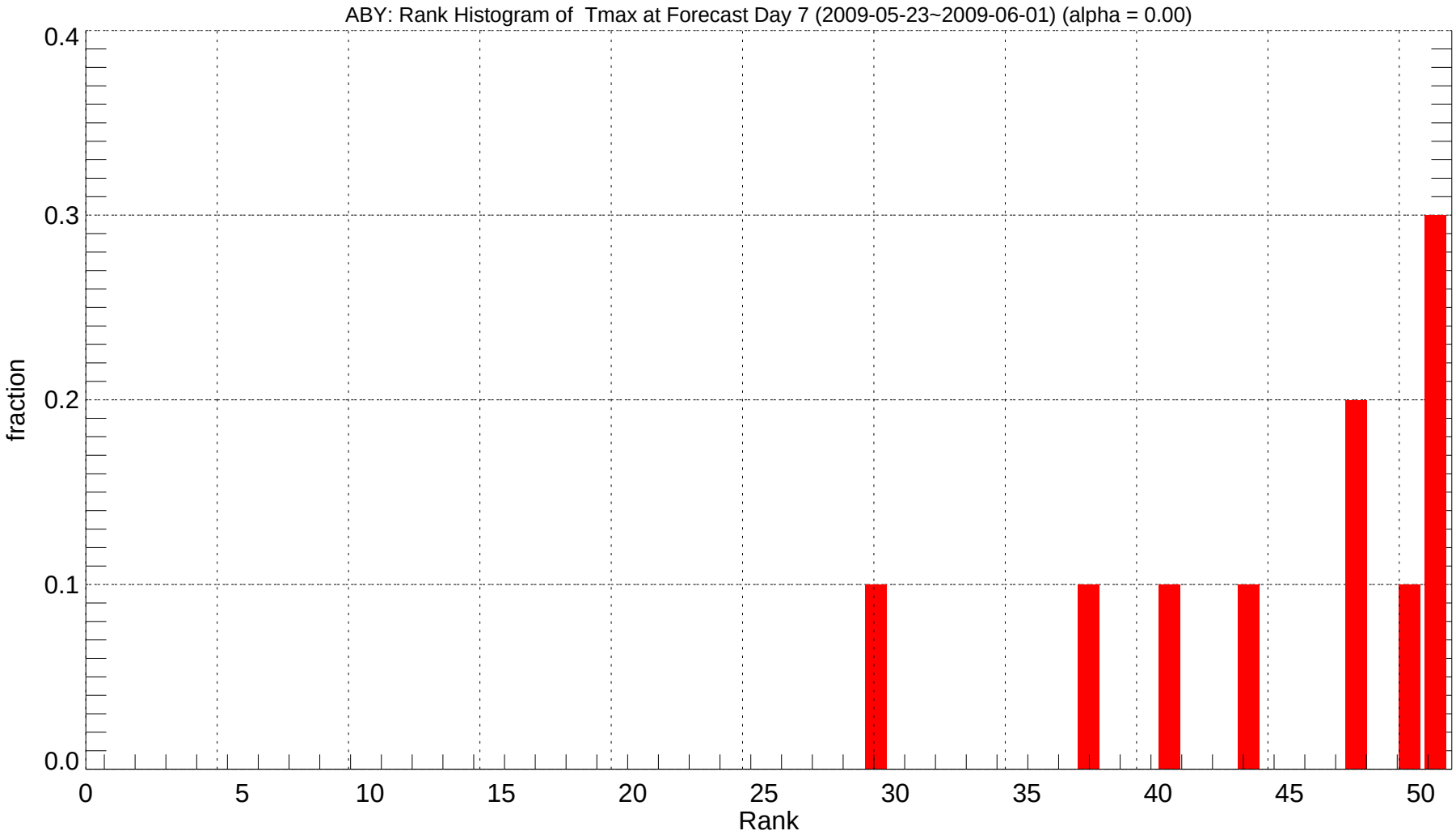

ABY: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

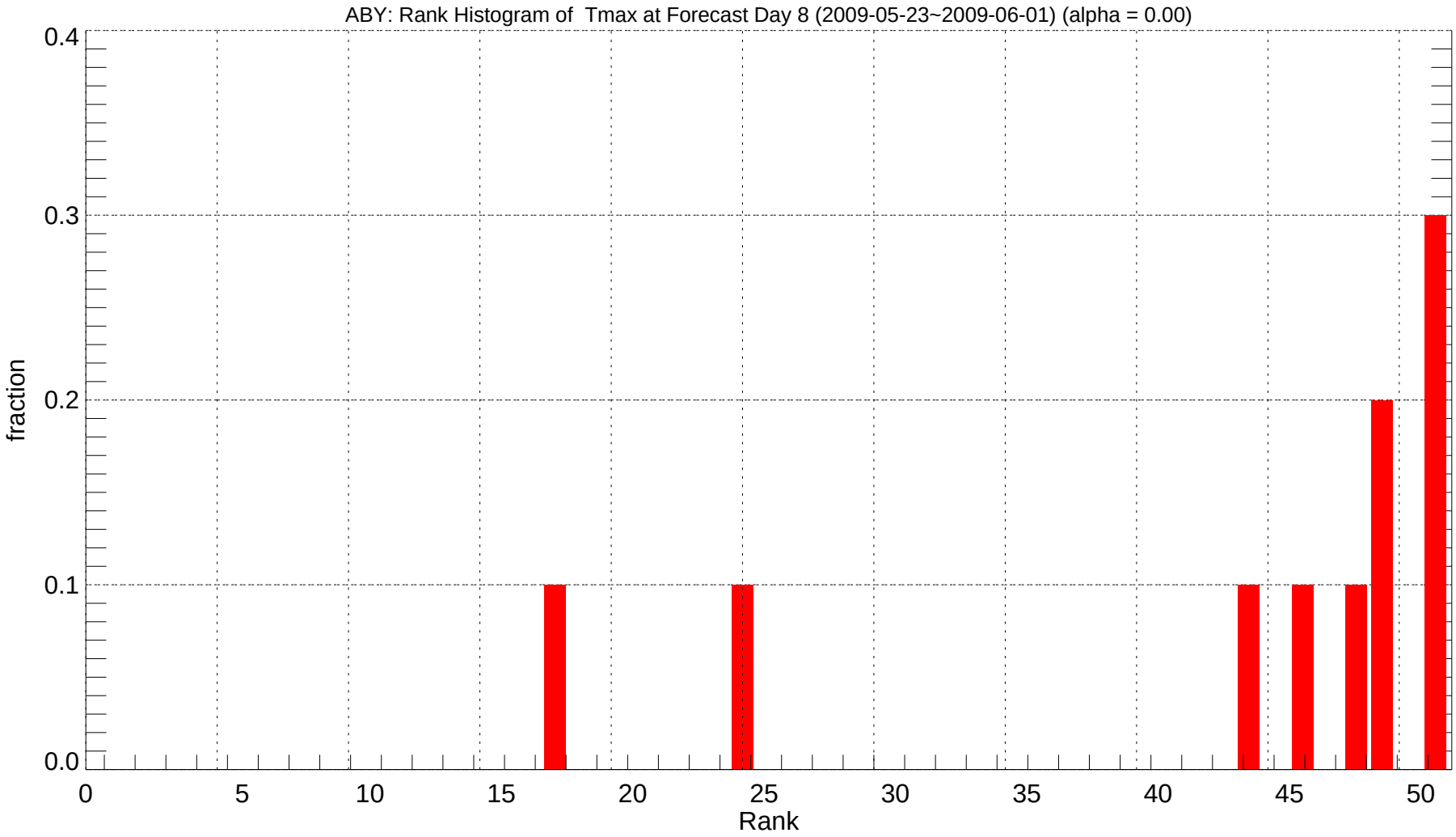

ABY: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

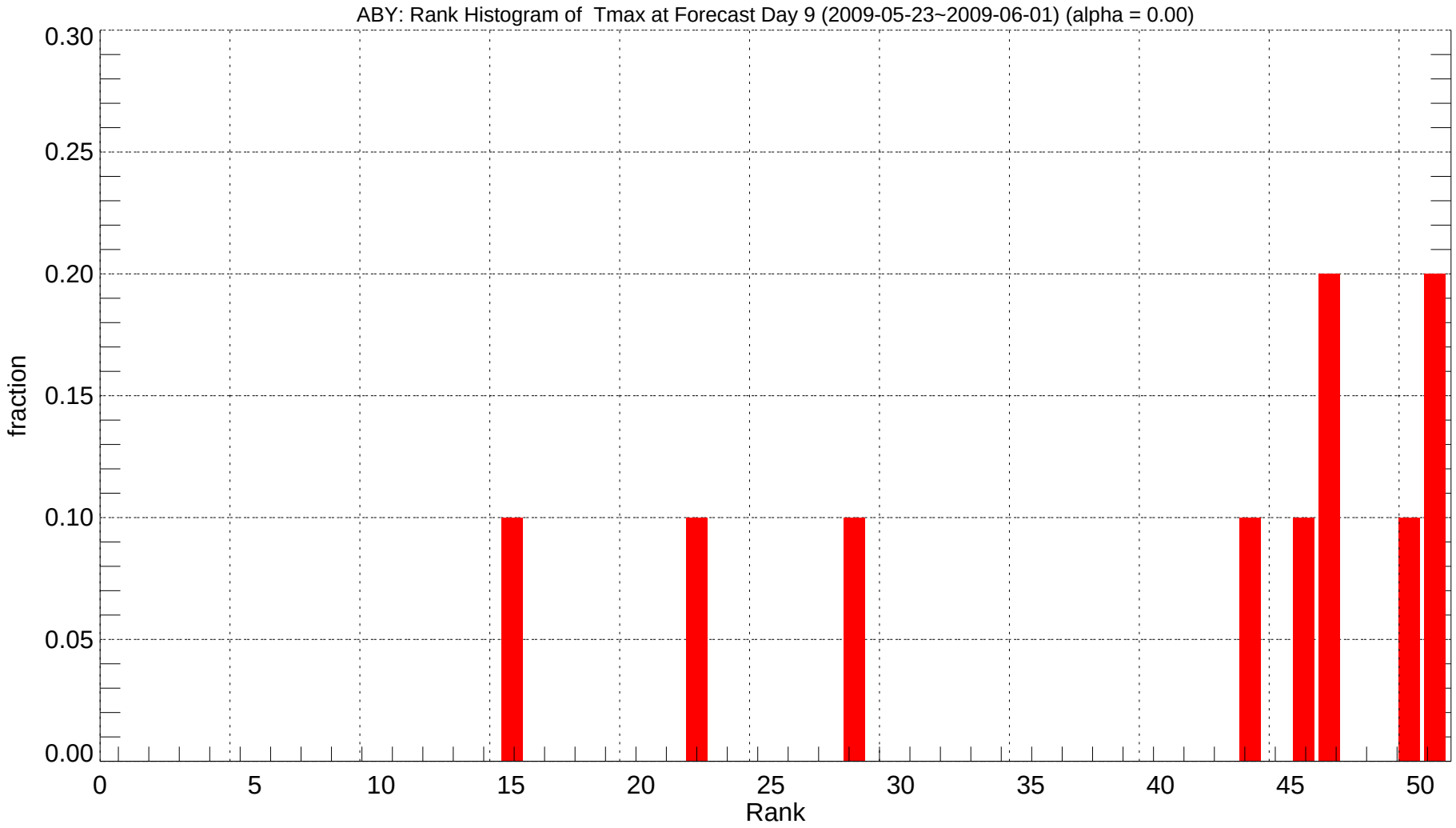

ABY: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

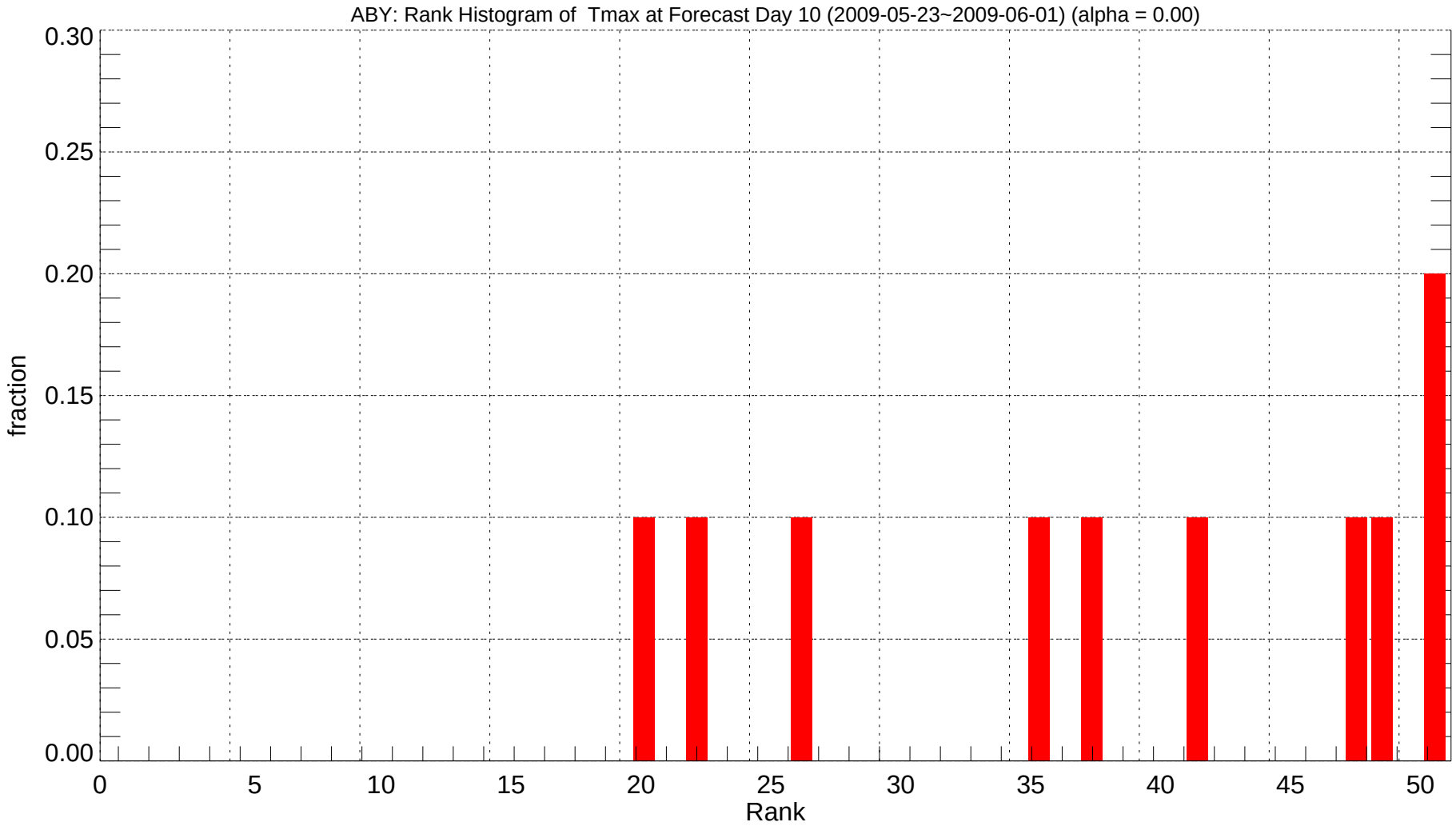

ABY: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

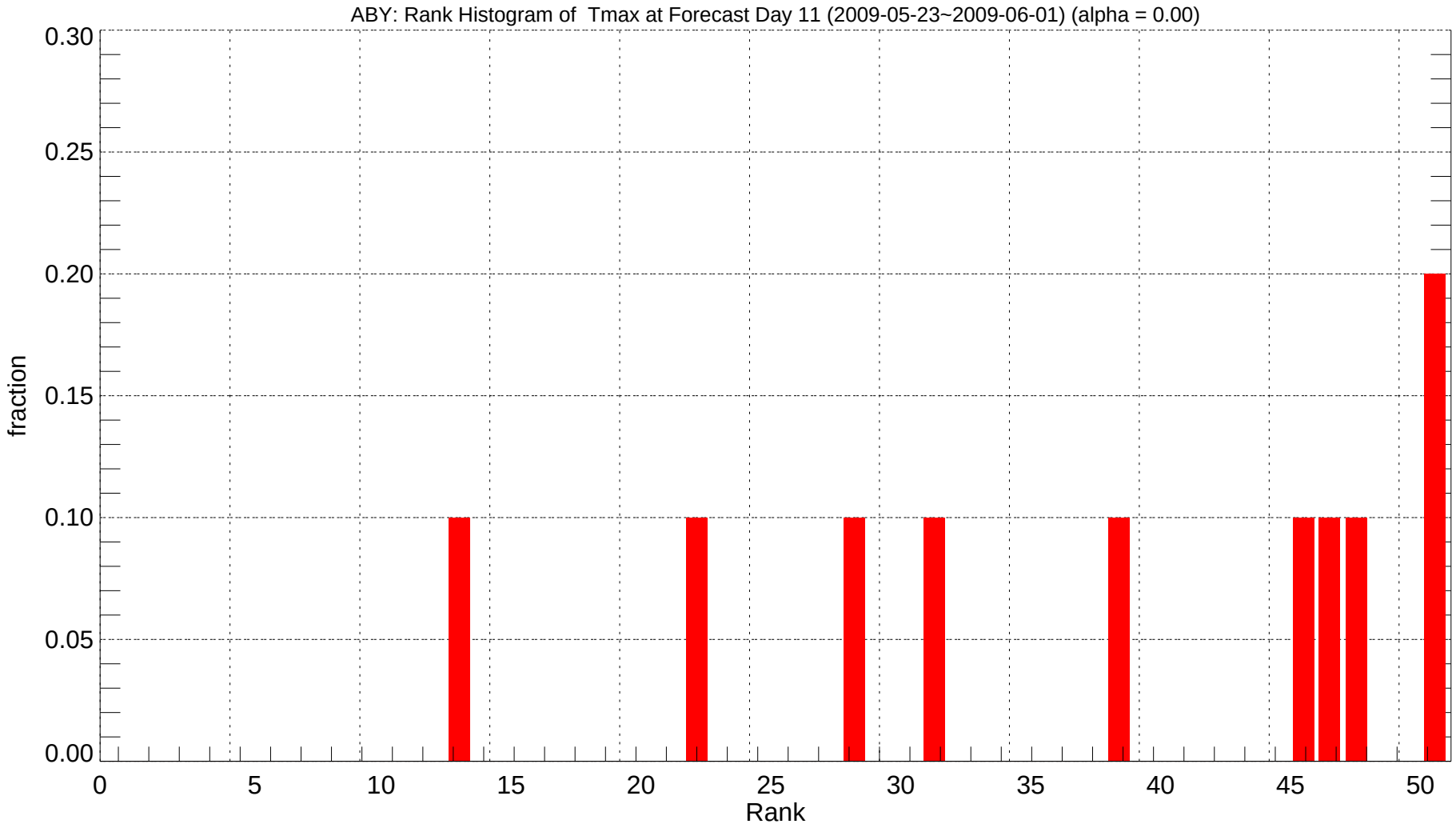

ABY: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

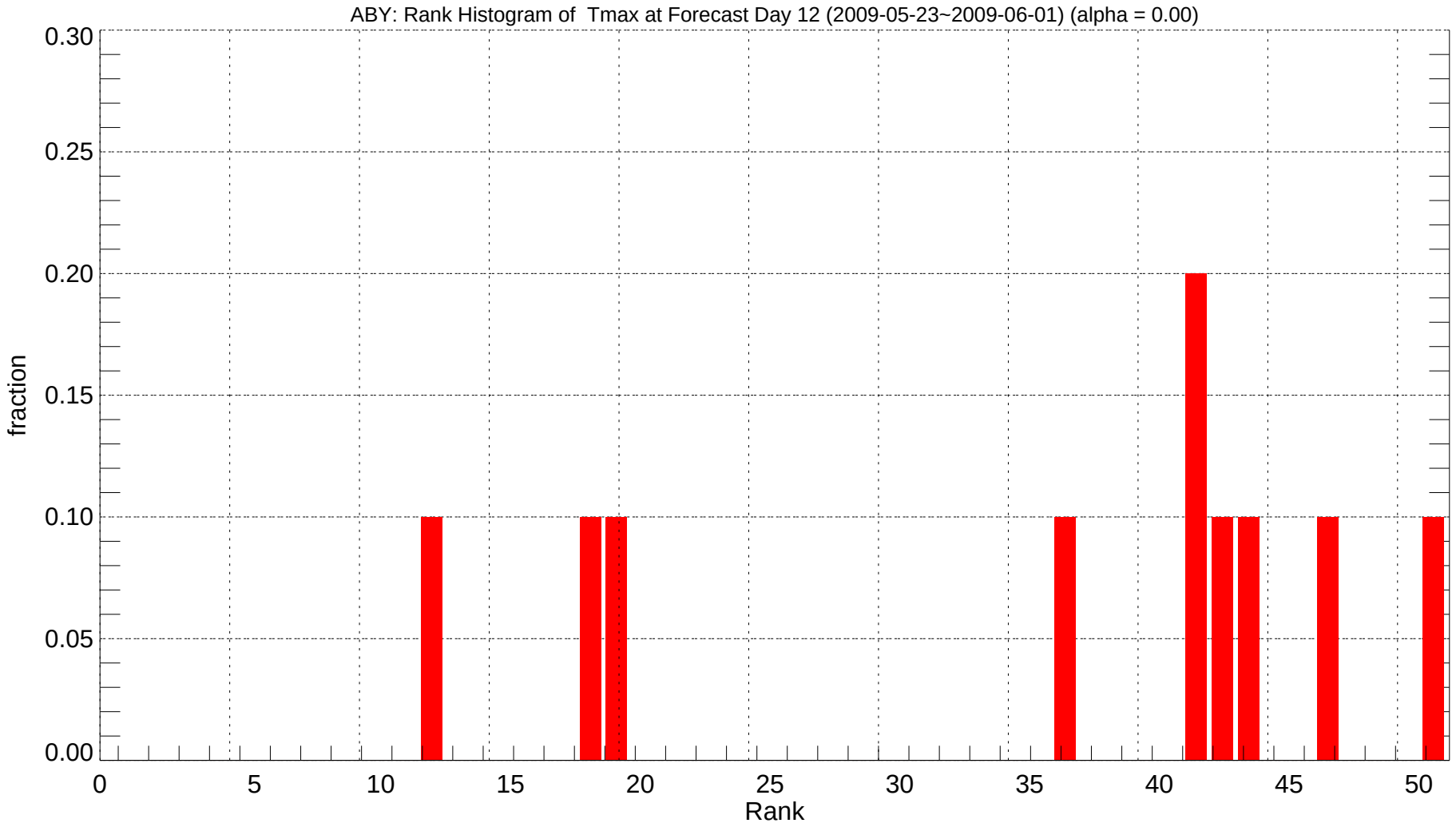

ABY: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

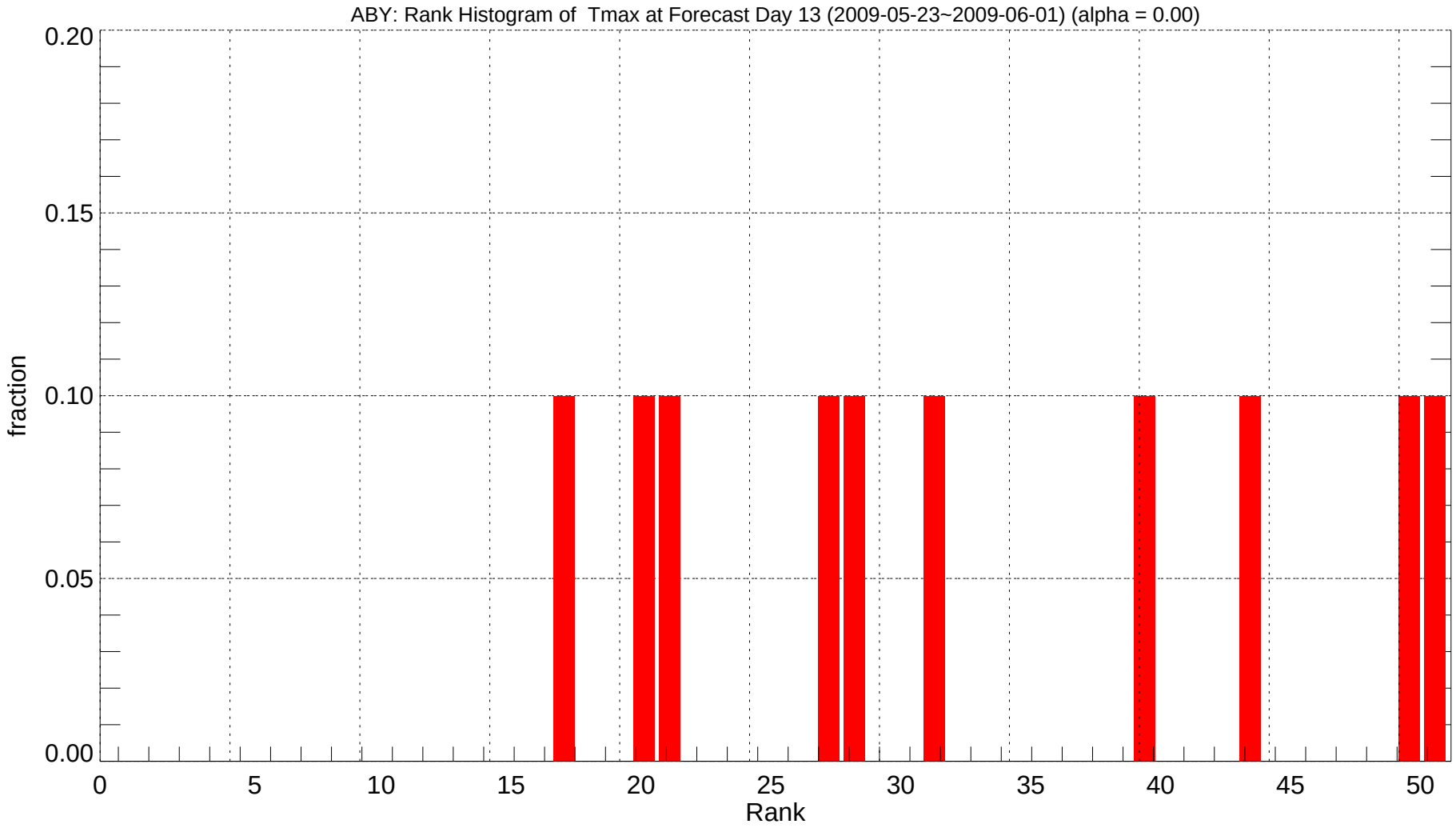

ABY: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

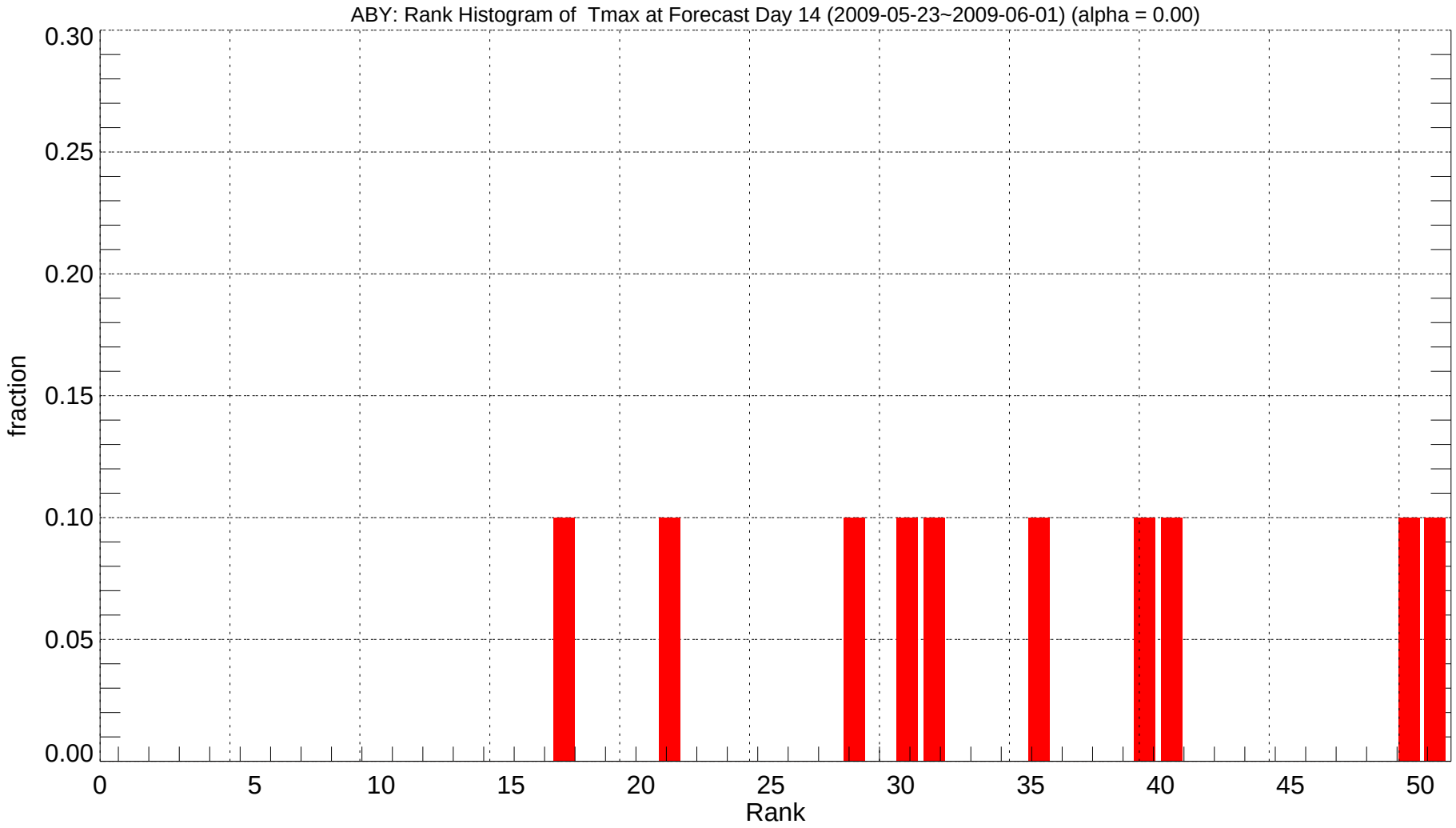

ABY: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

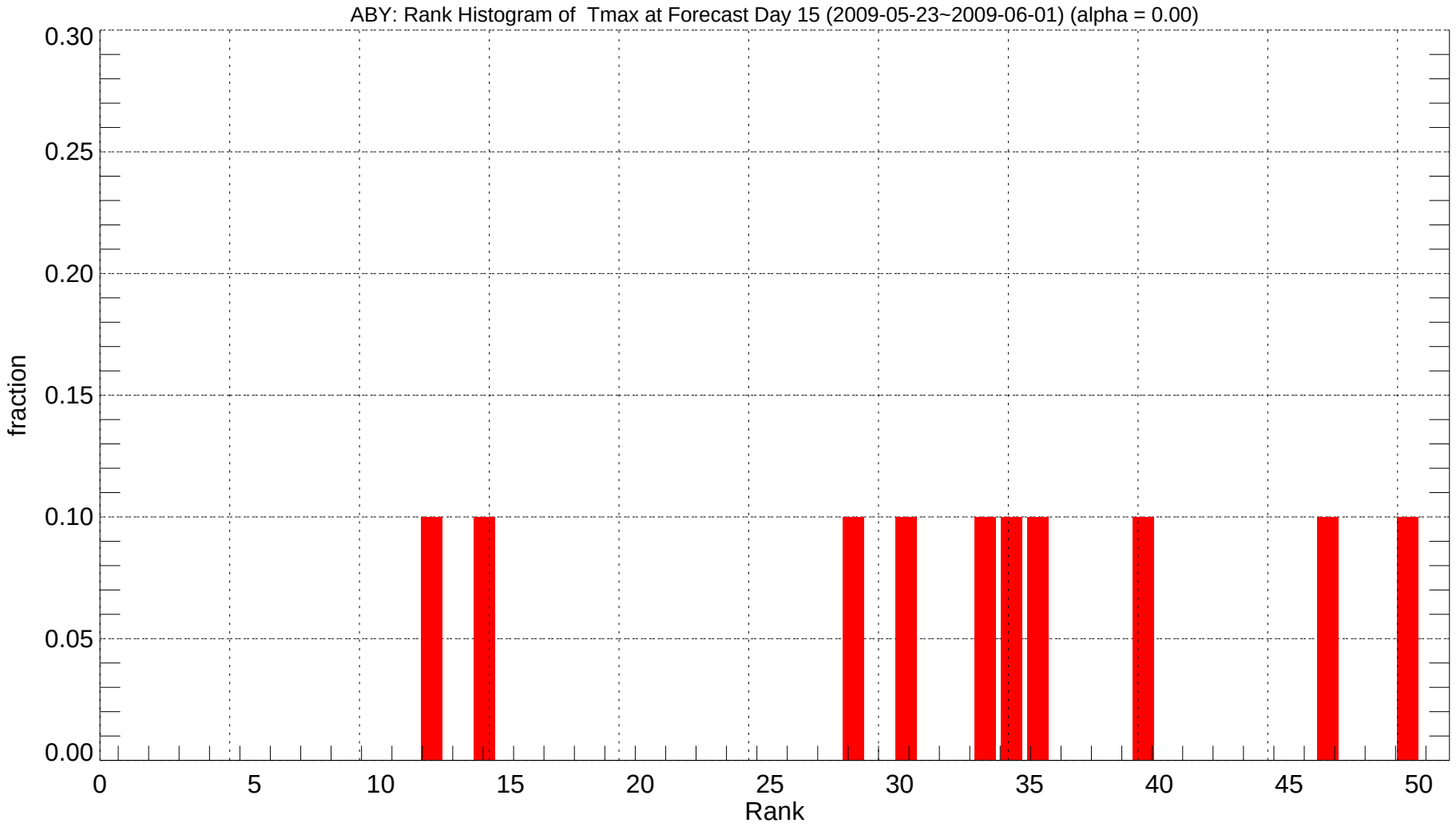

ABY: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

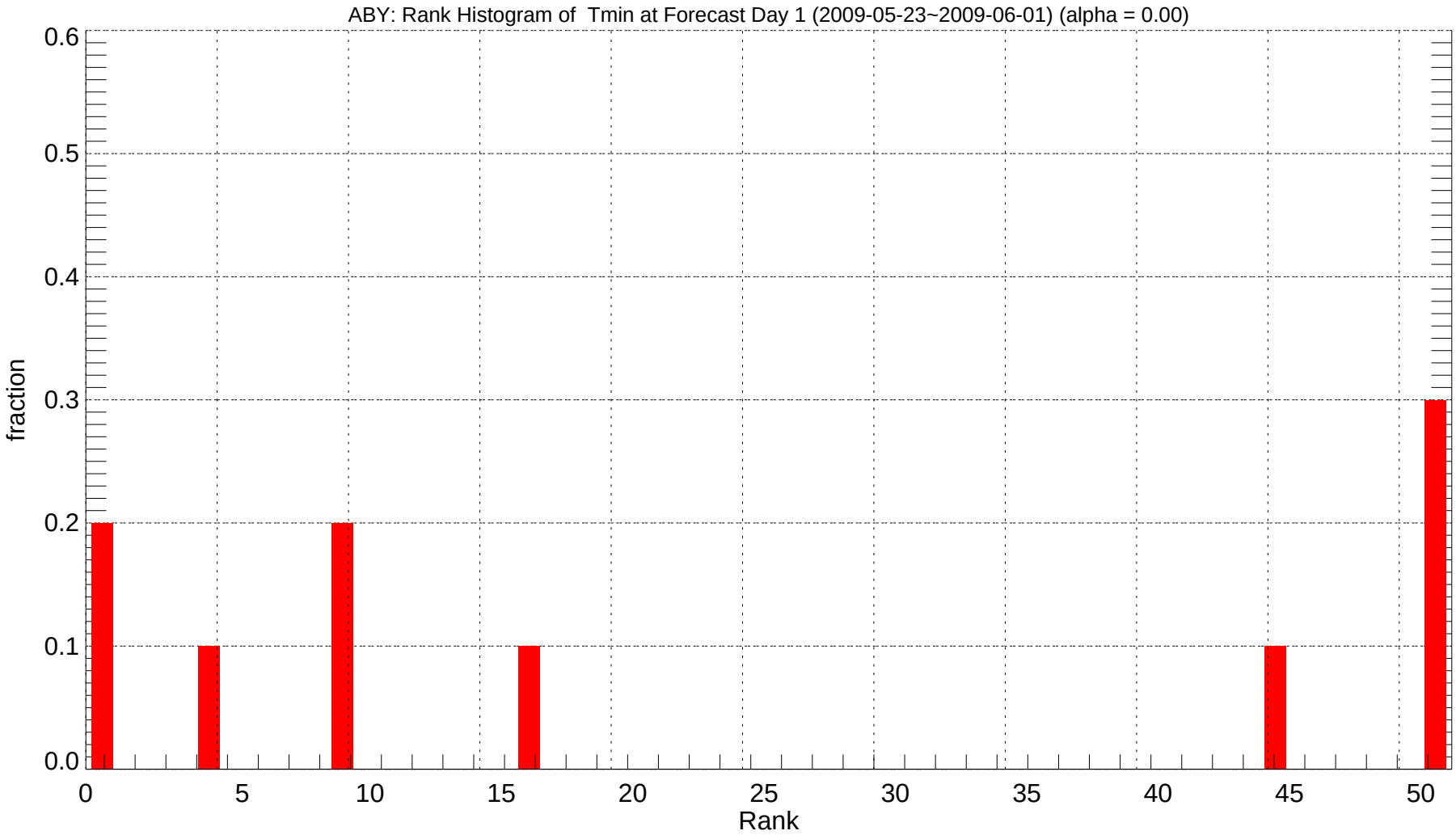

ABY: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

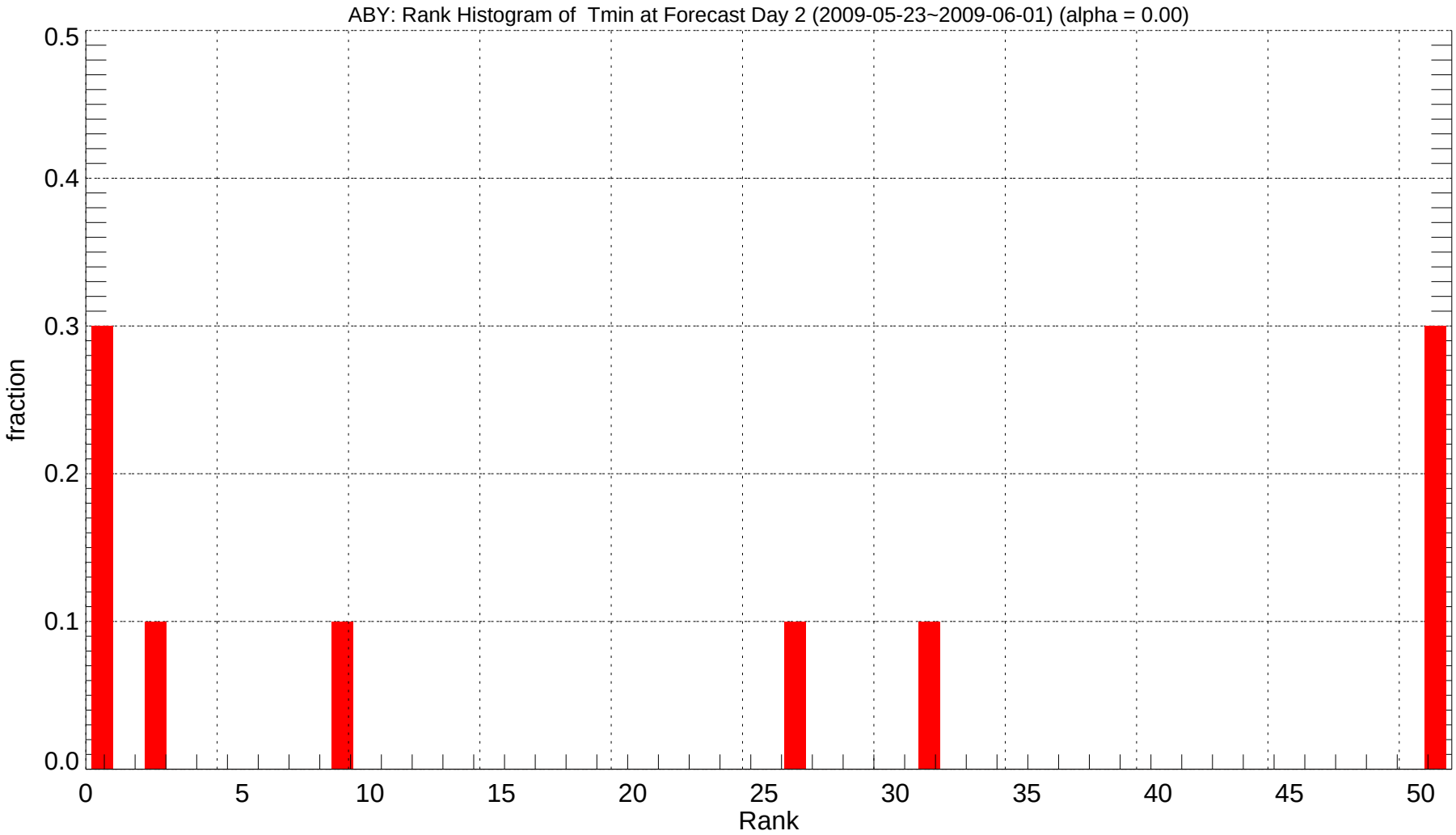

ABY: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

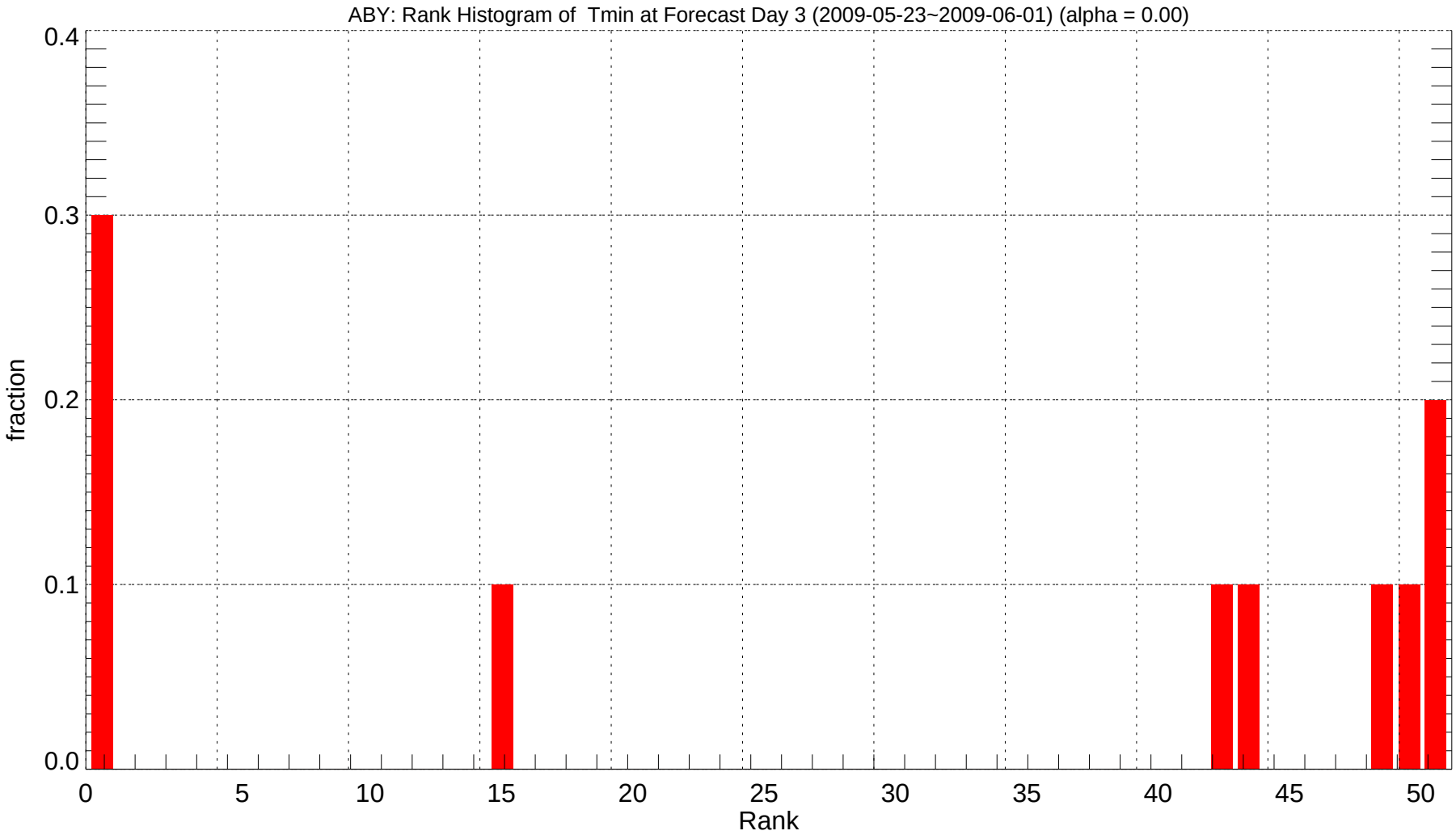

ABY: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

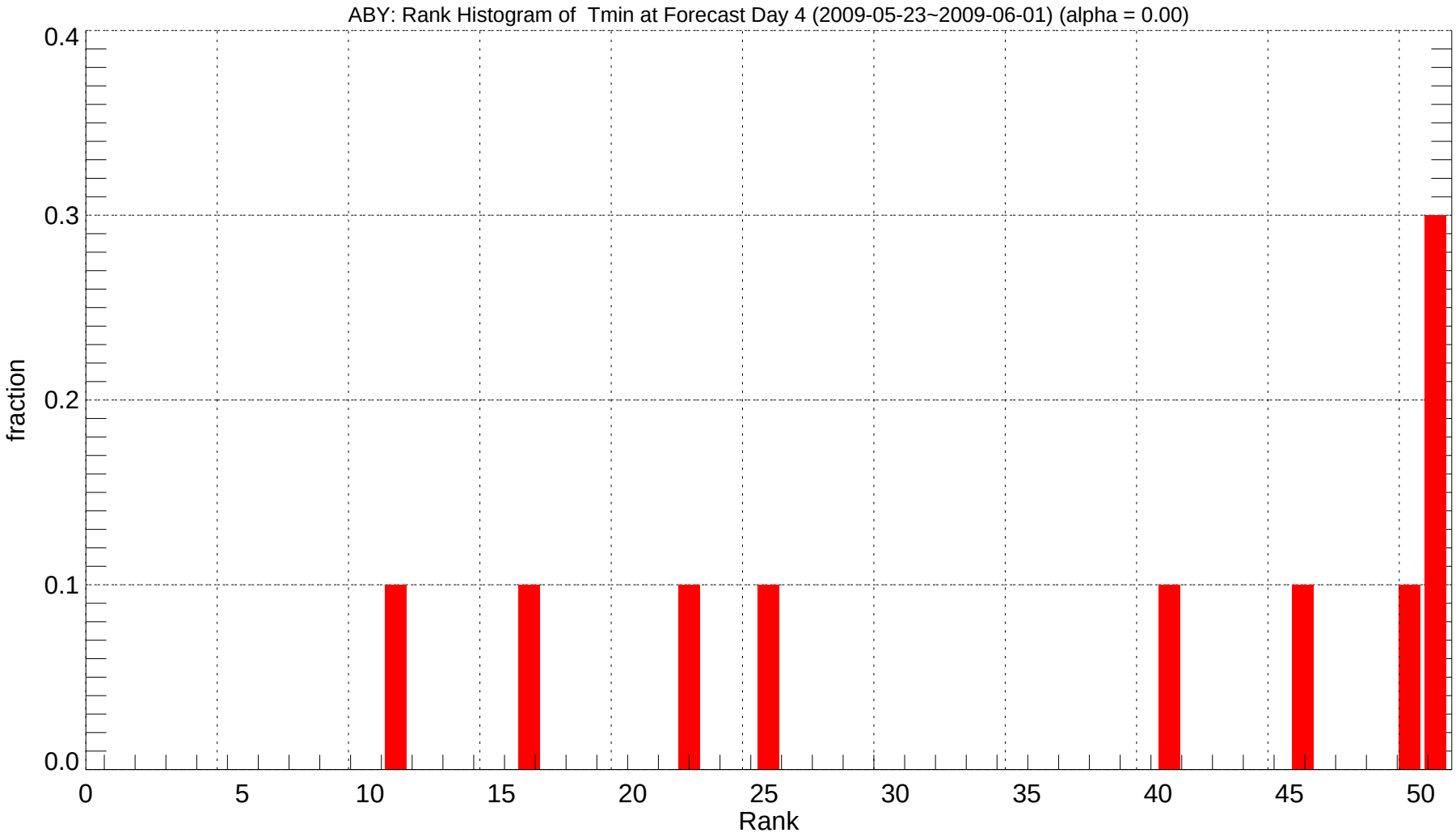

ABY: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

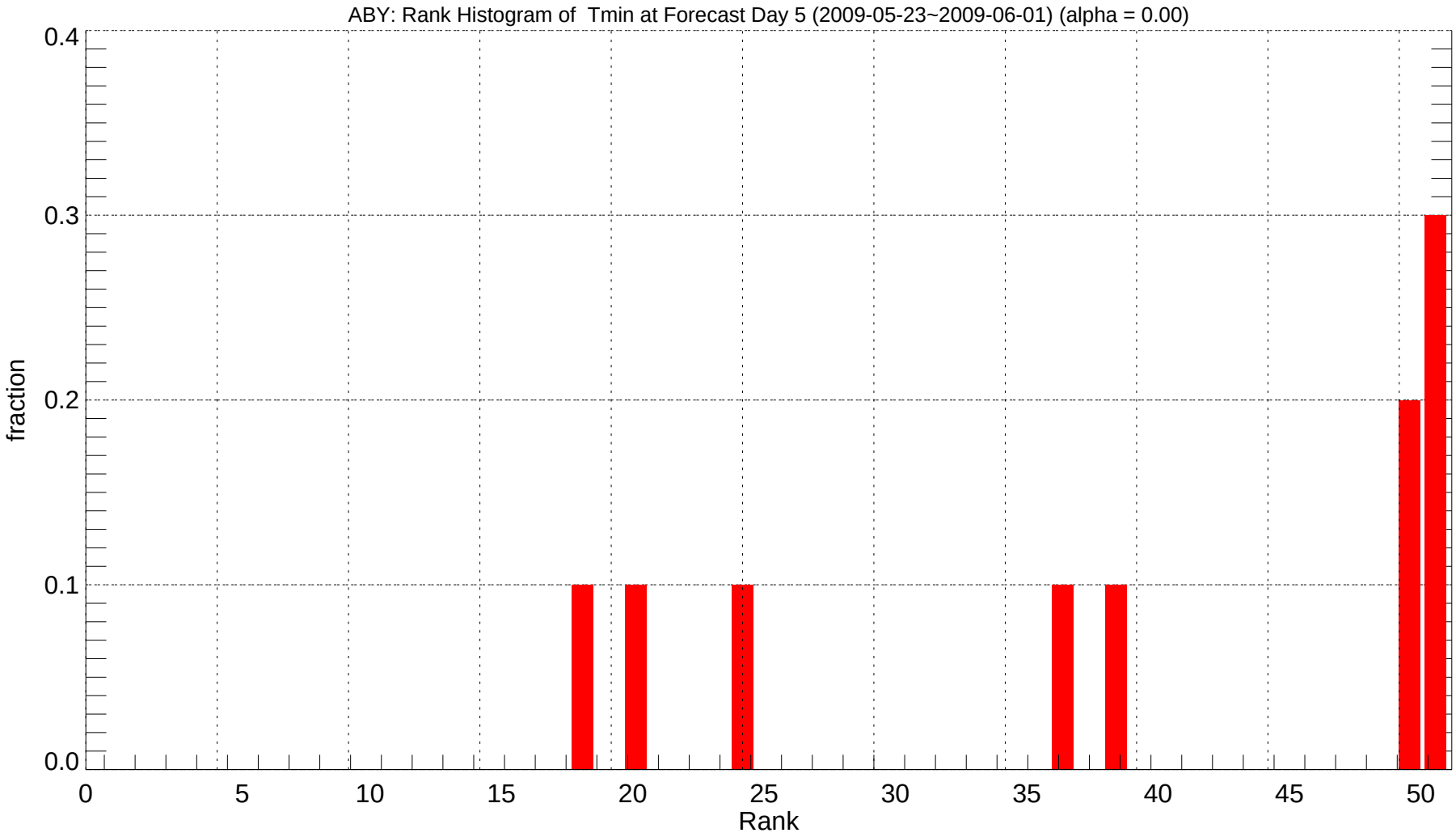

ABY: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

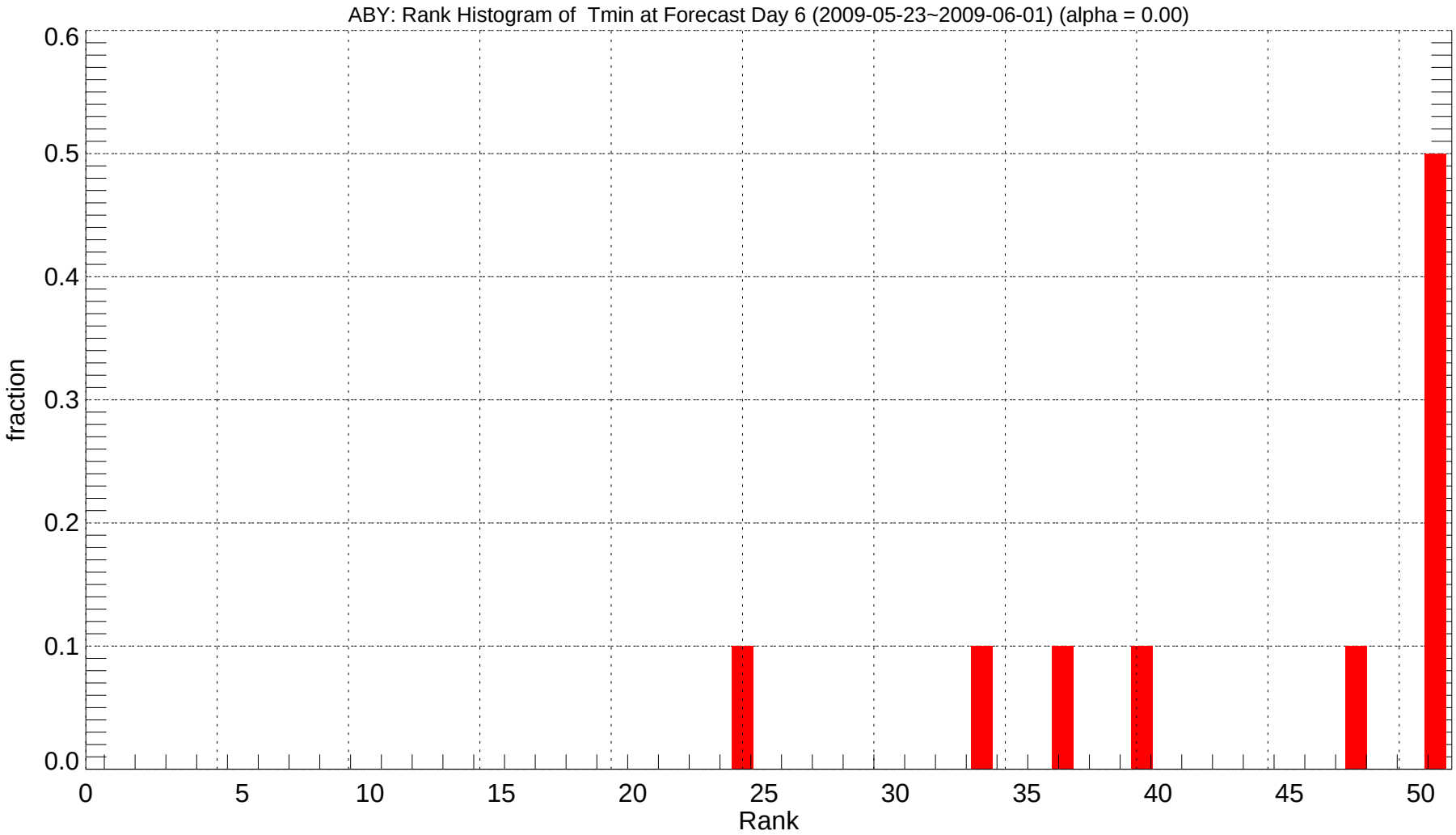

ABY: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

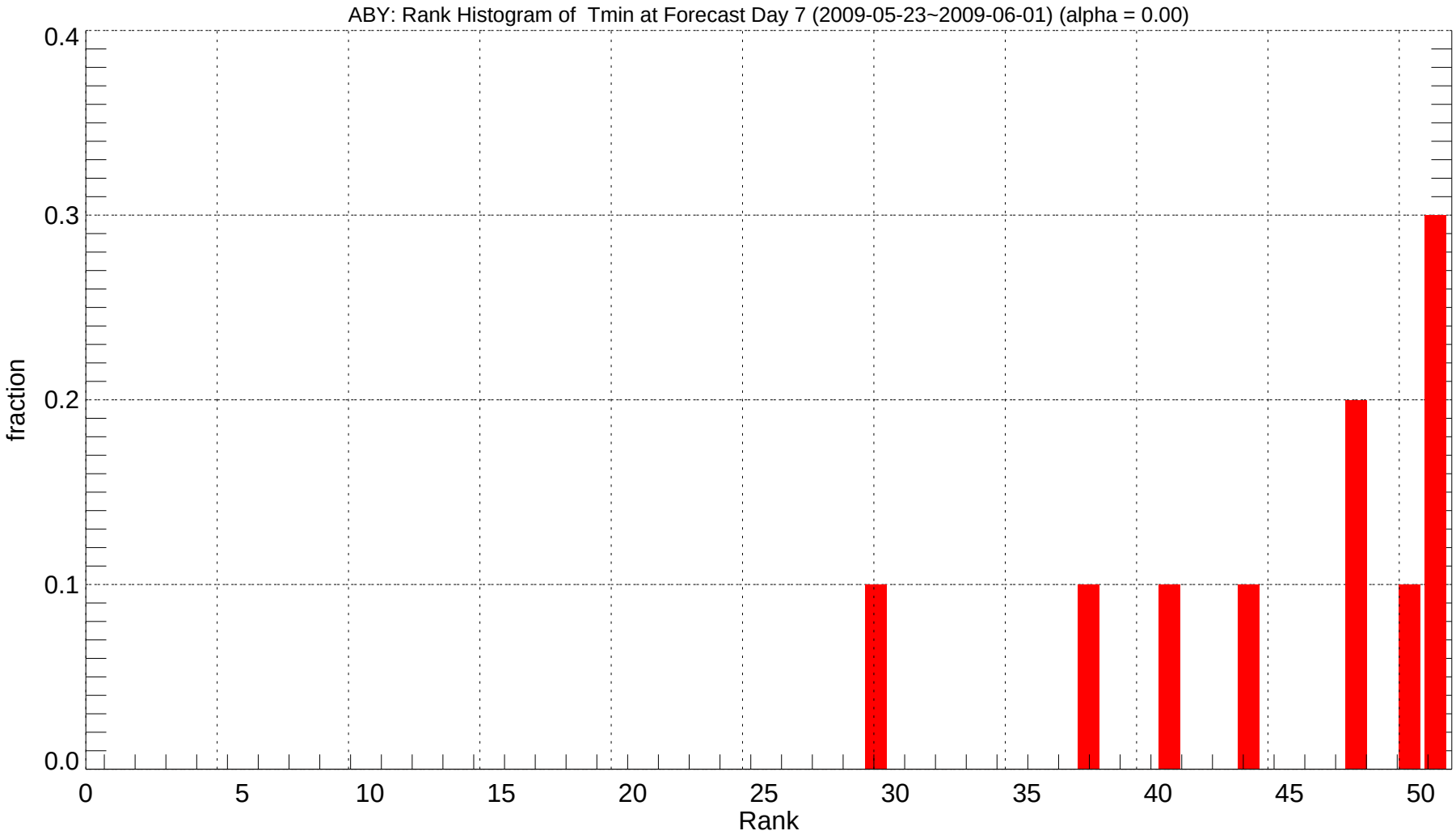

ABY: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

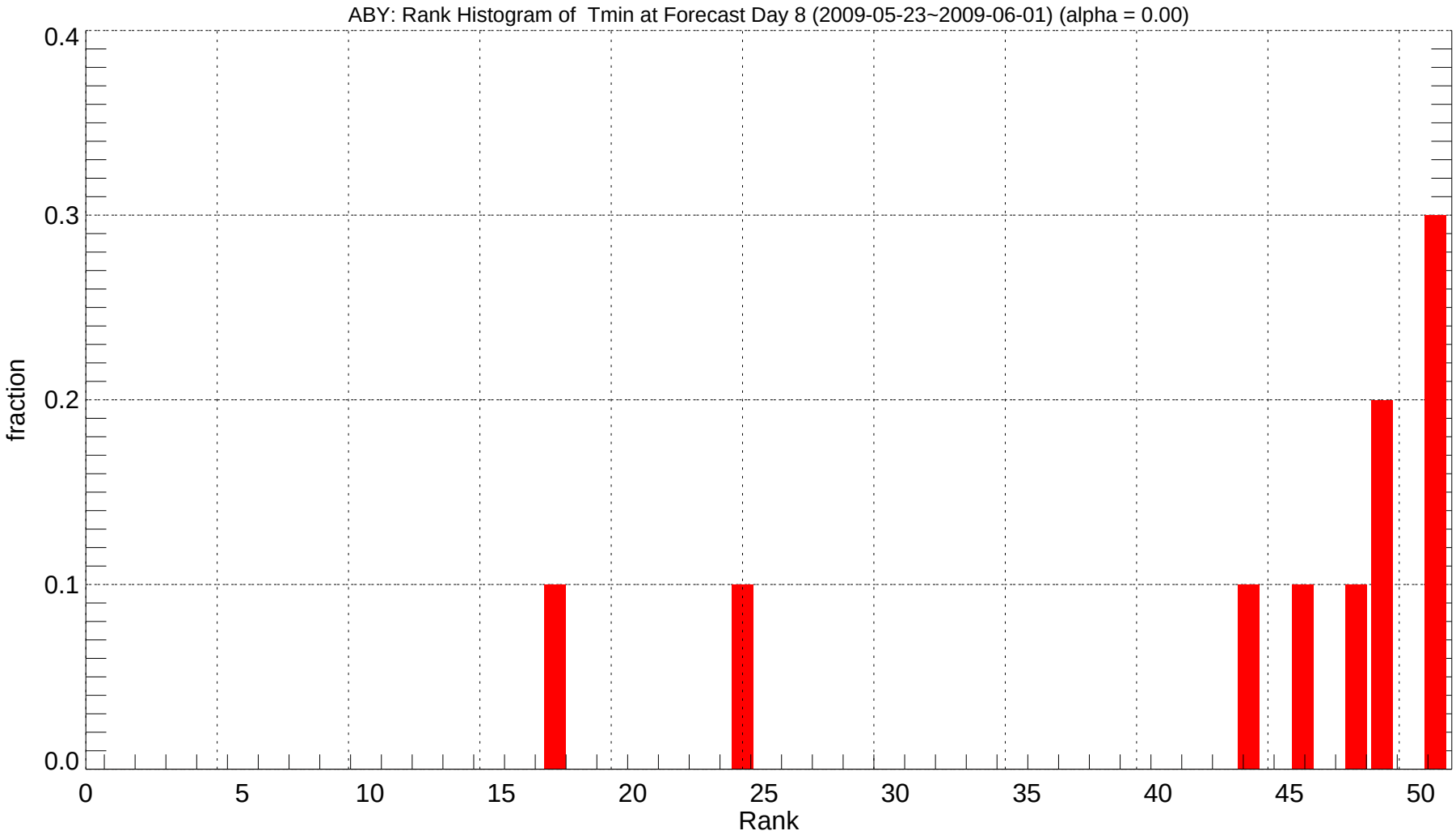

ABY: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

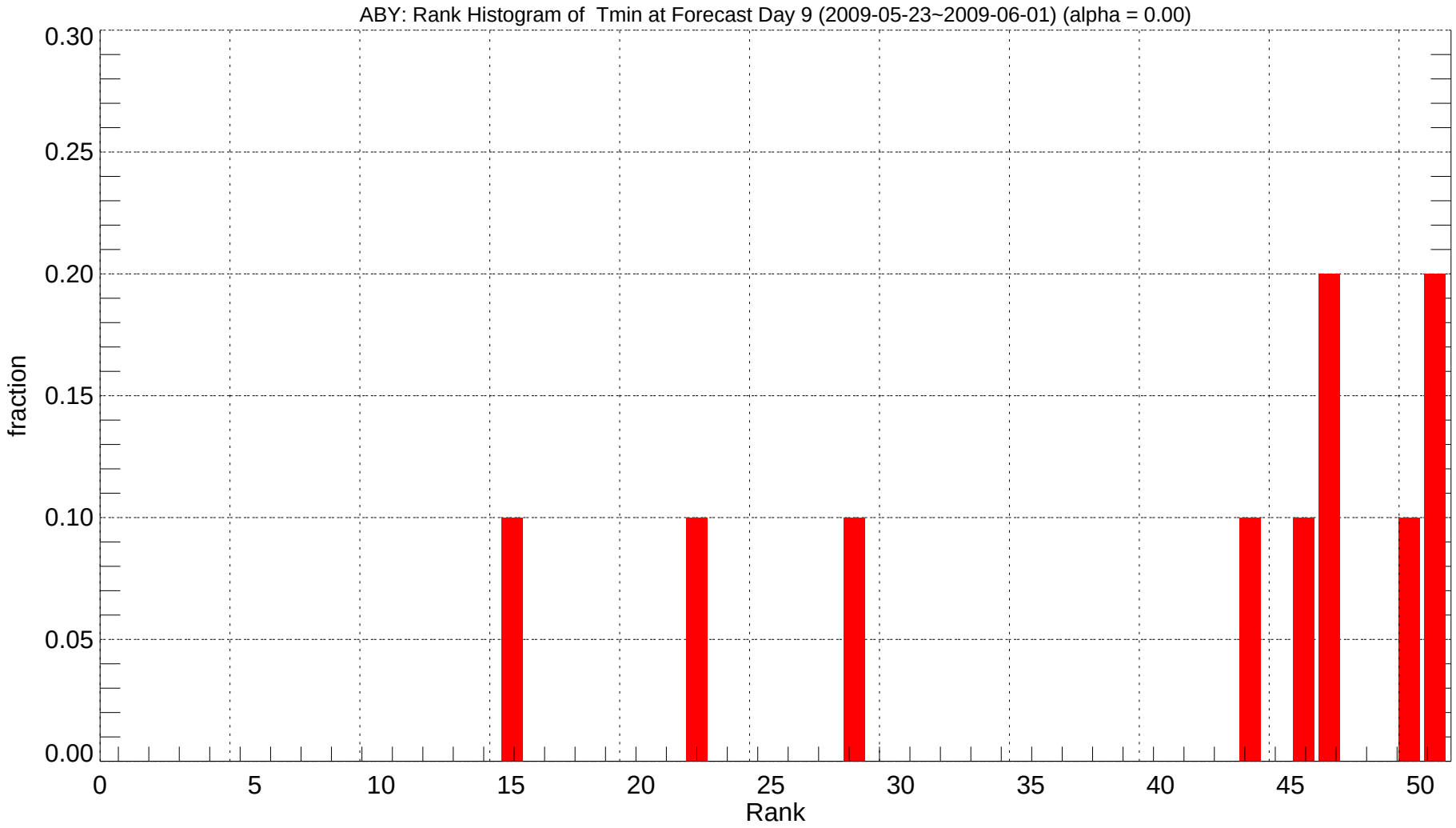

ABY: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

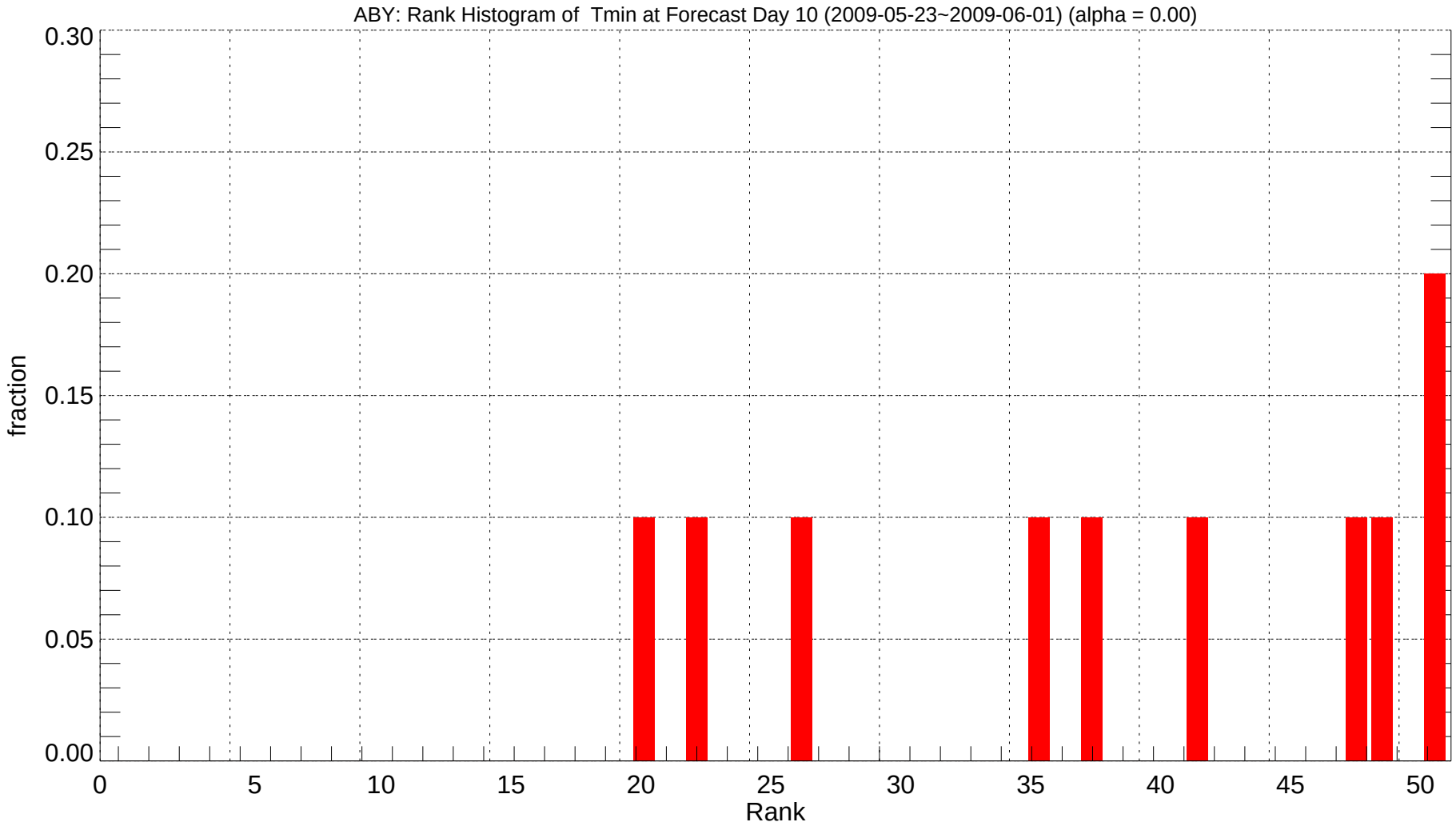

ABY: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

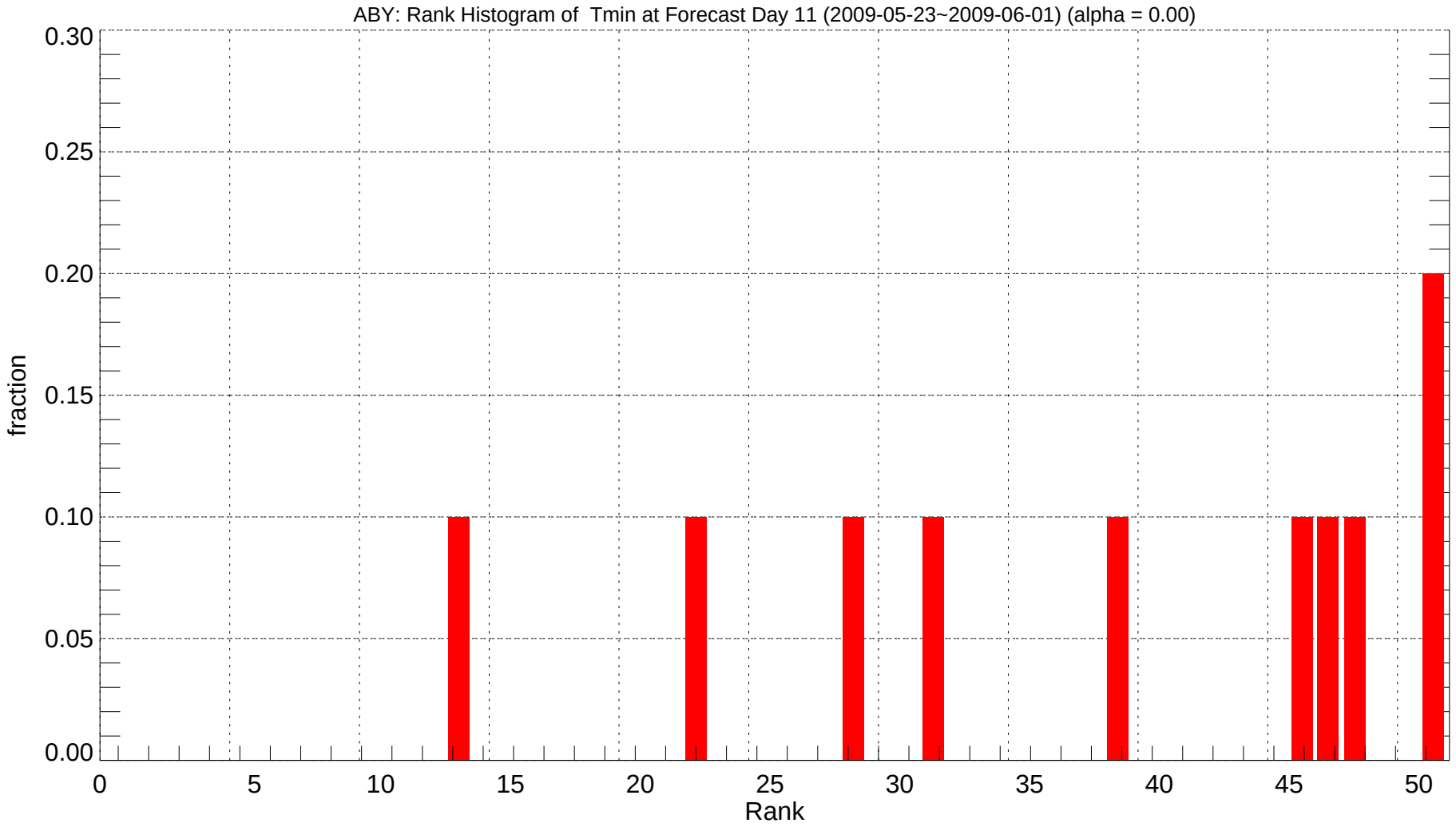

ABY: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

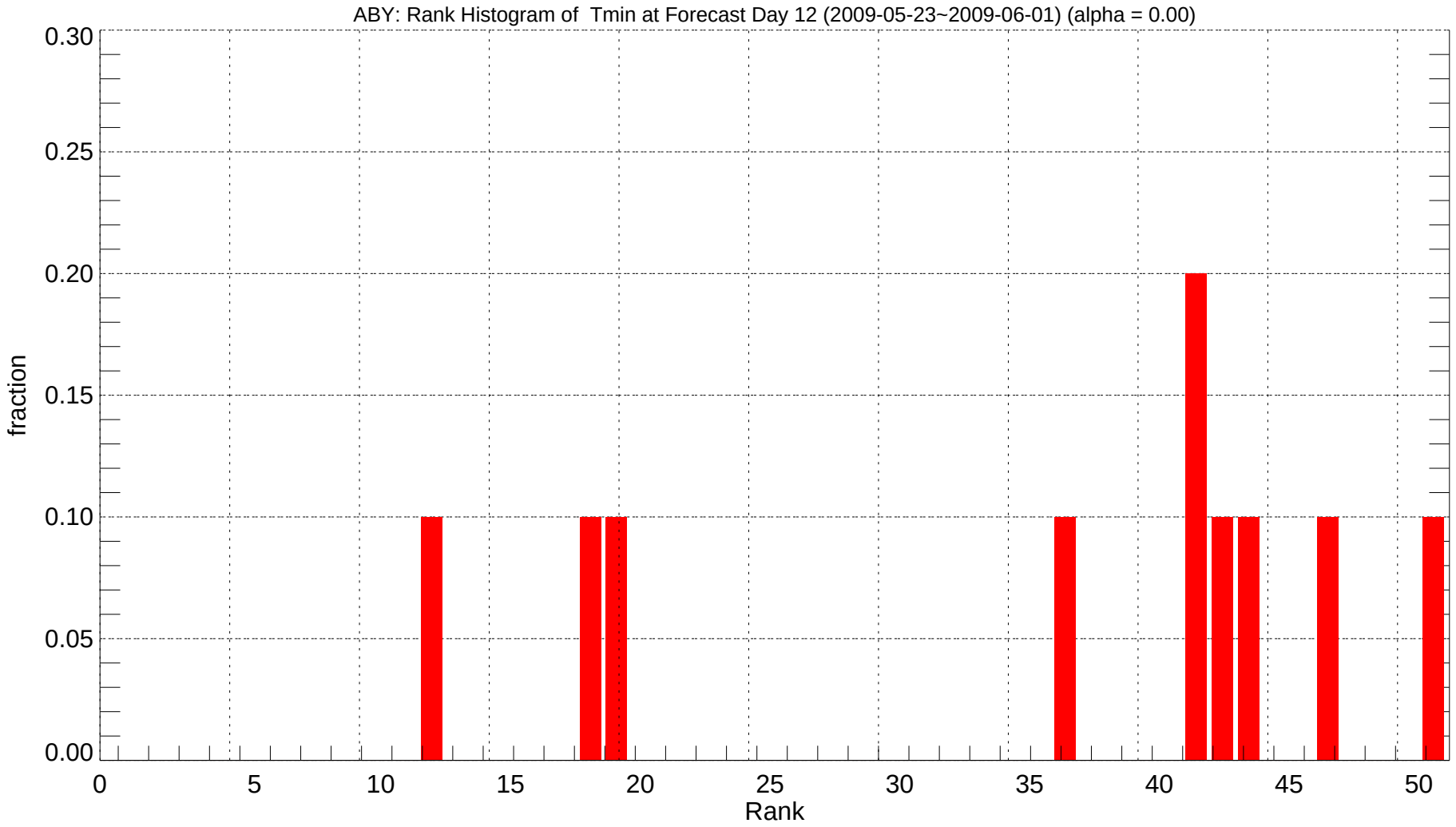

ABY: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

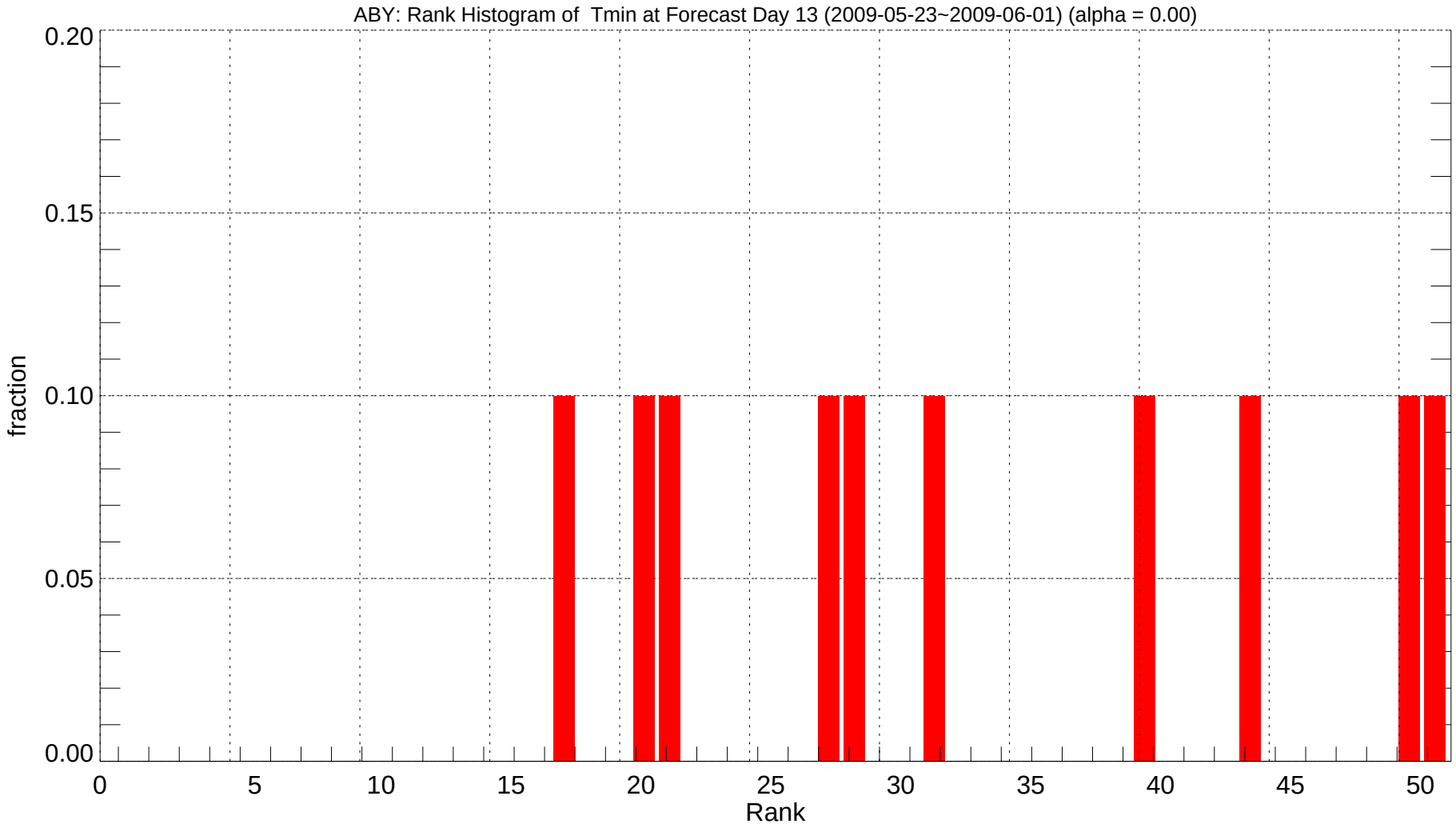

ABY: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

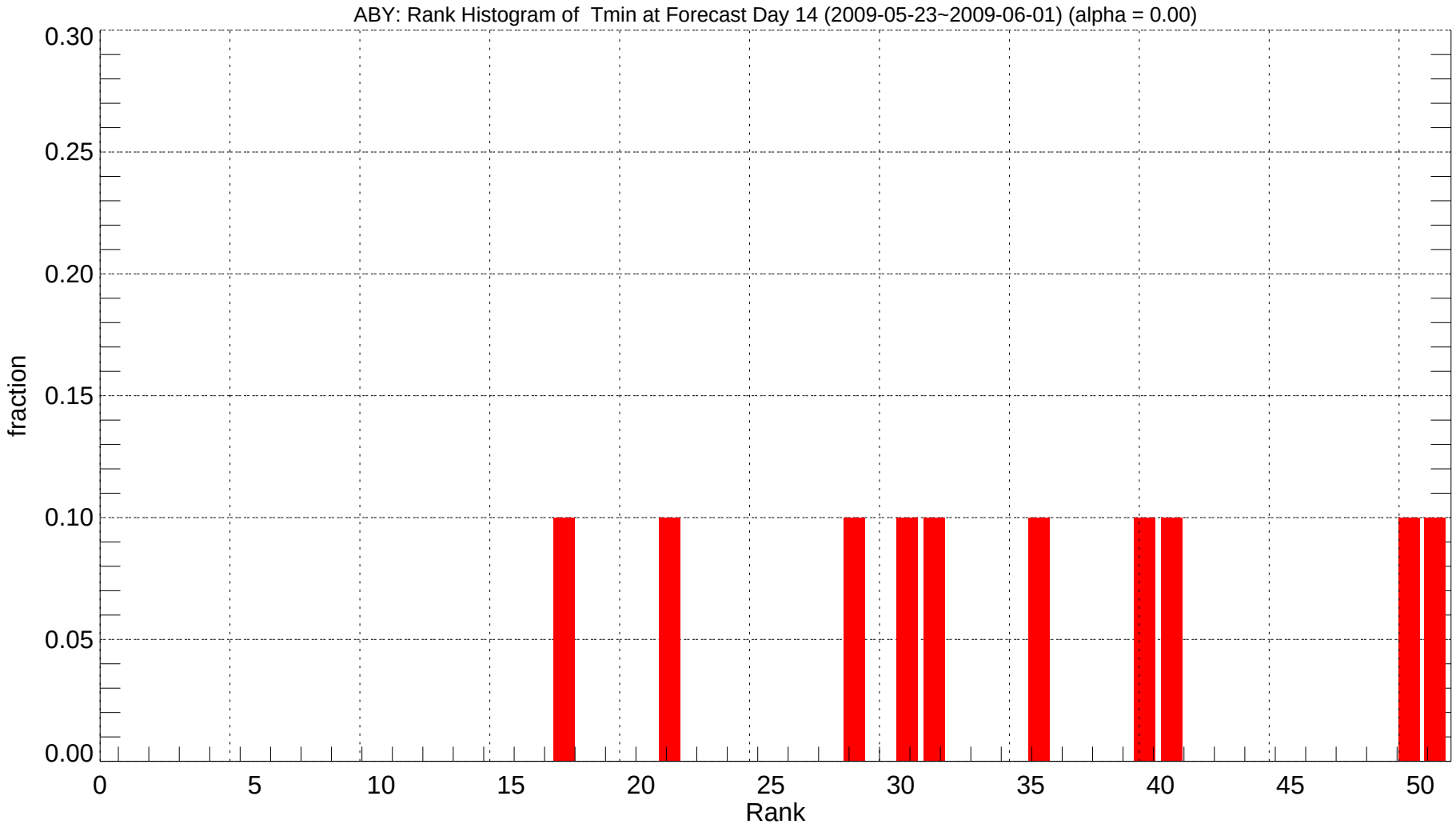

ABY: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

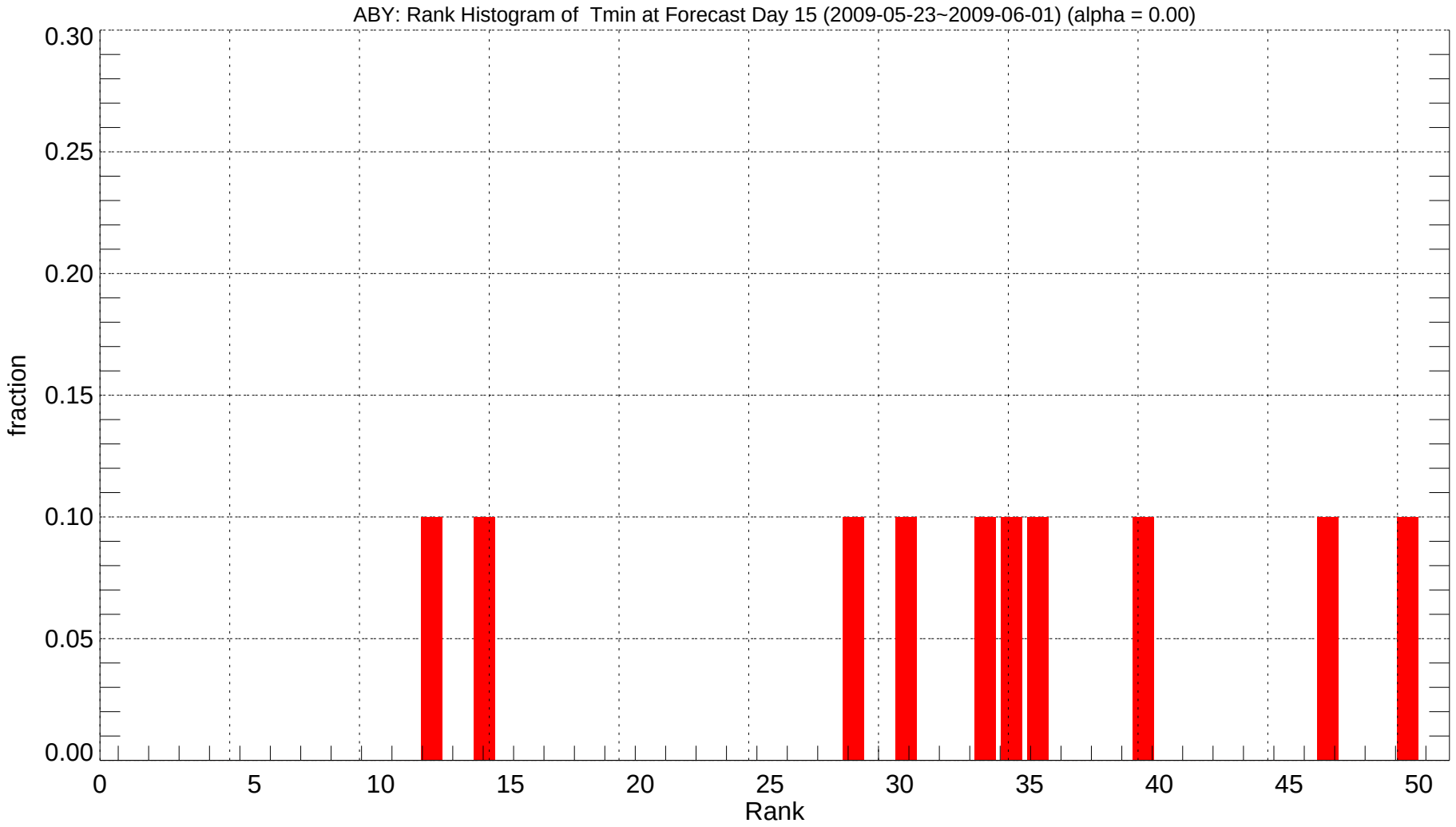

ABY: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

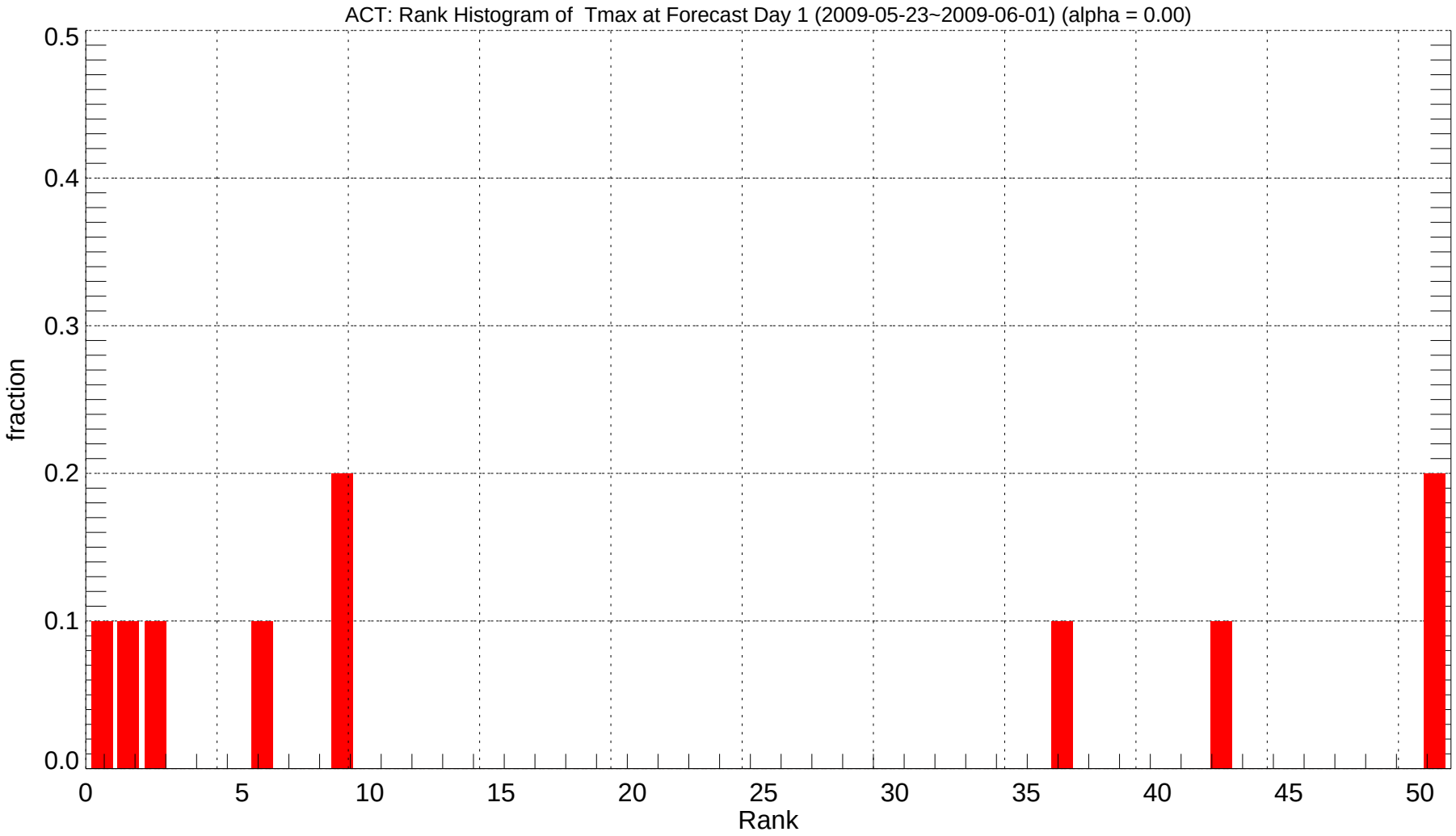

ABY: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

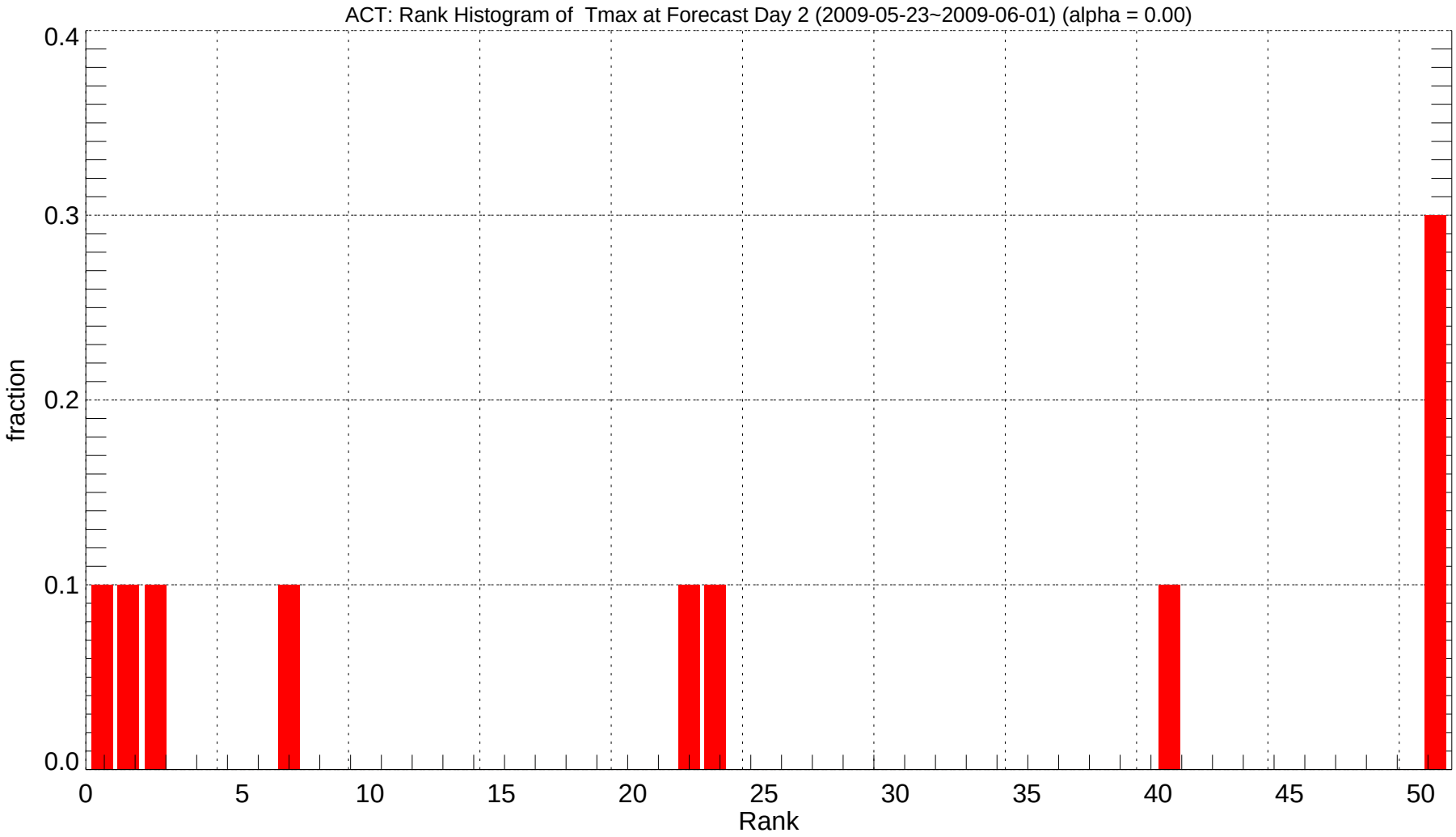

ABY: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

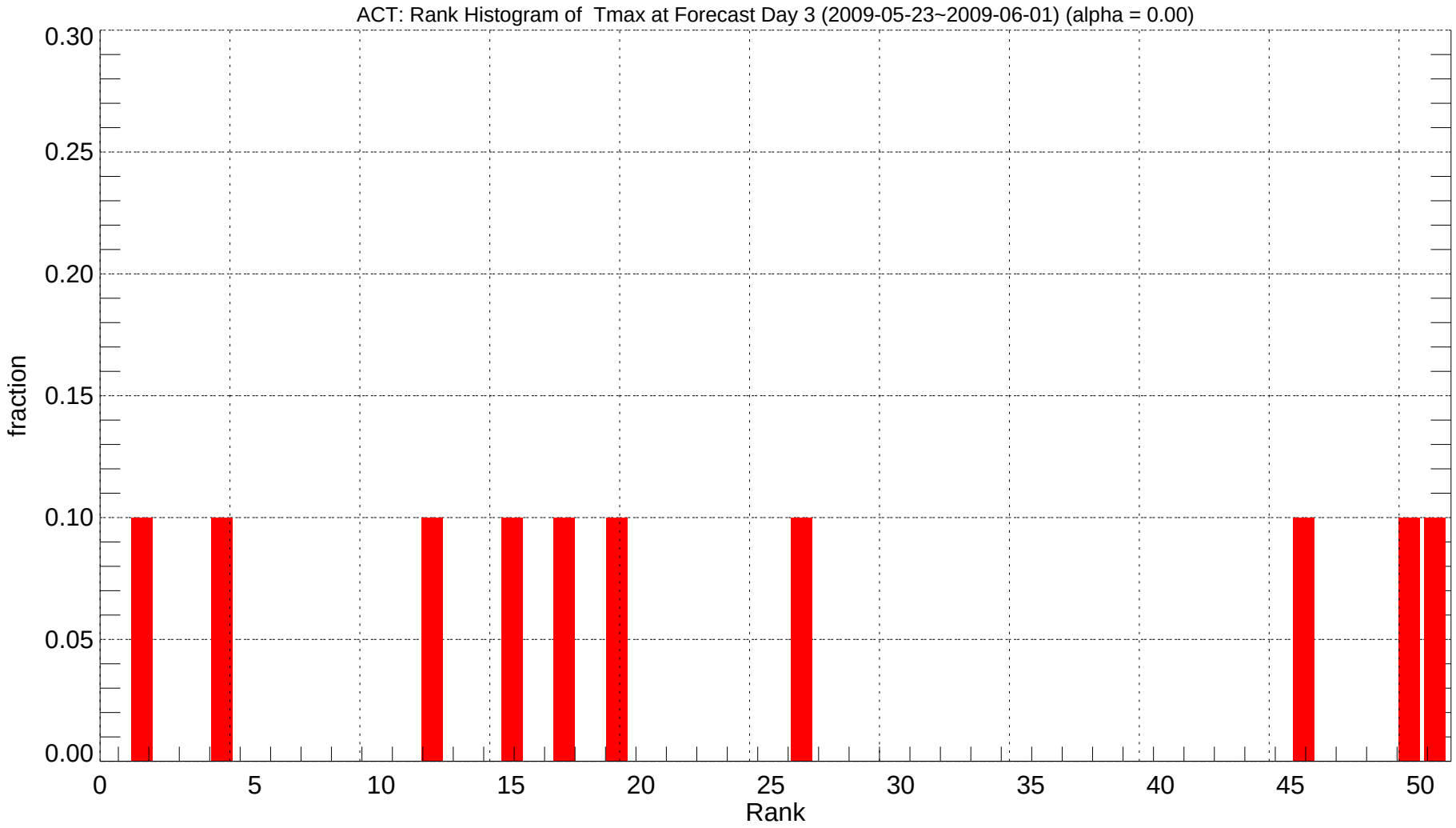

ABY: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

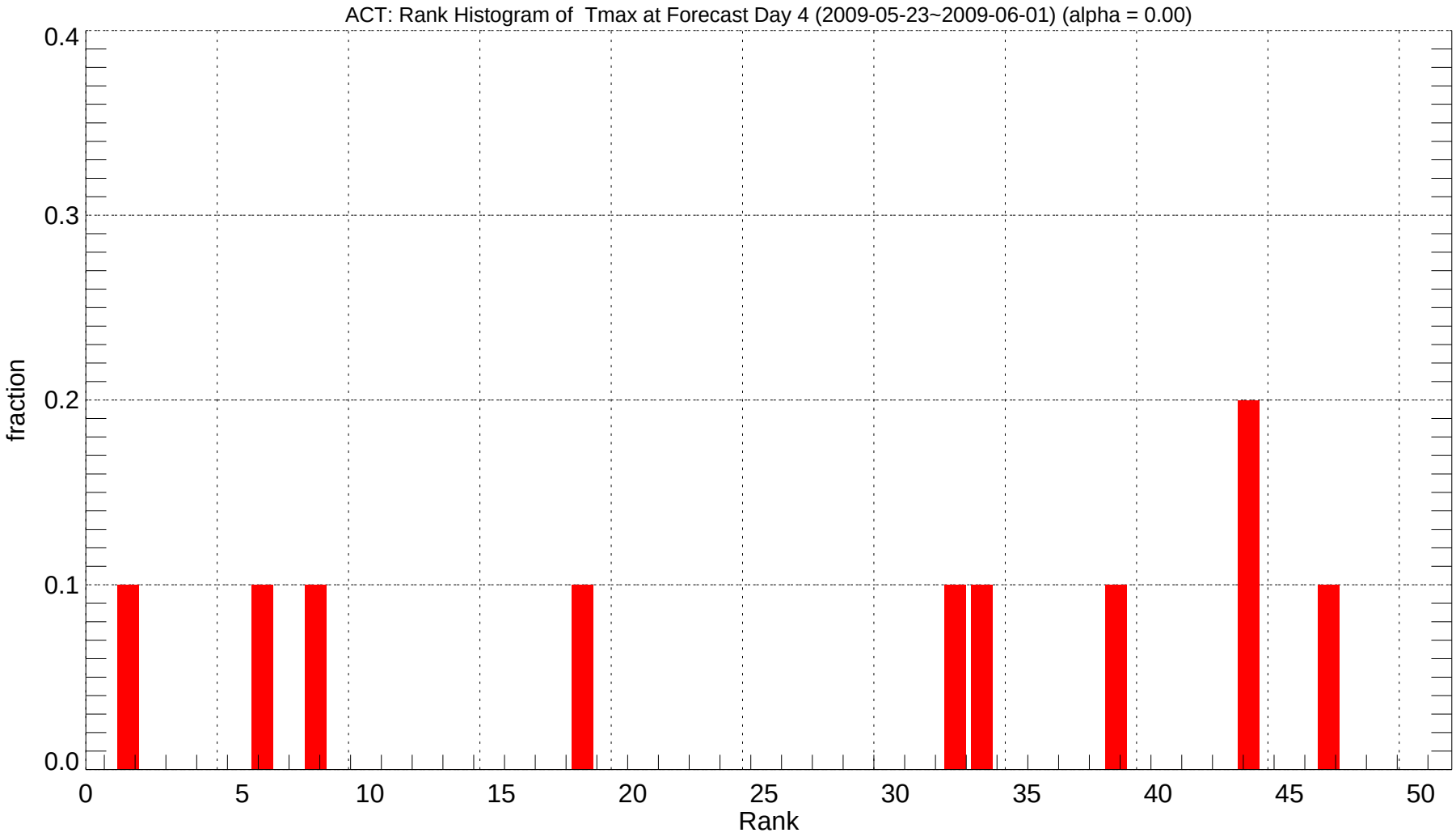

ABY: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

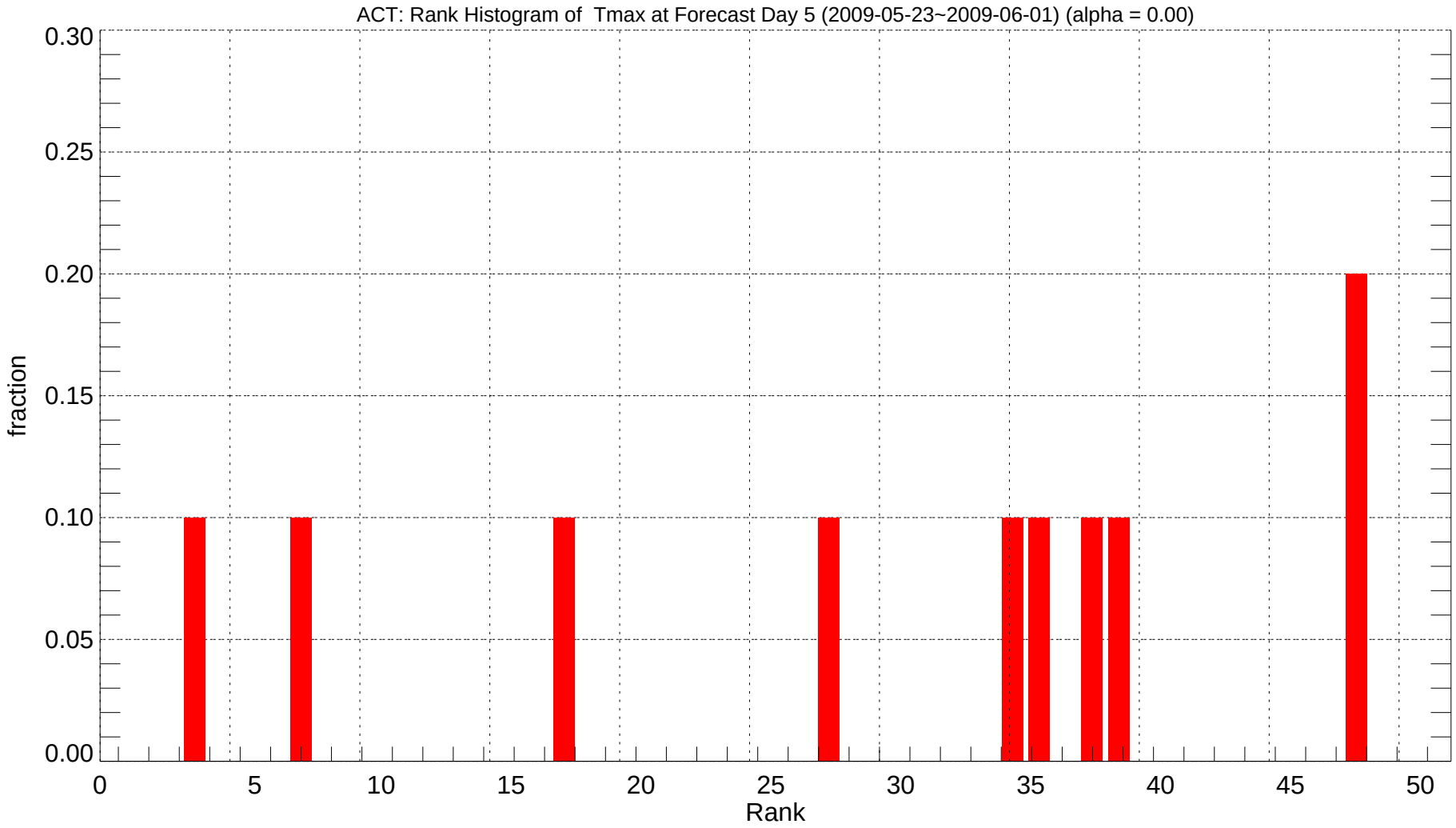

ABY: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

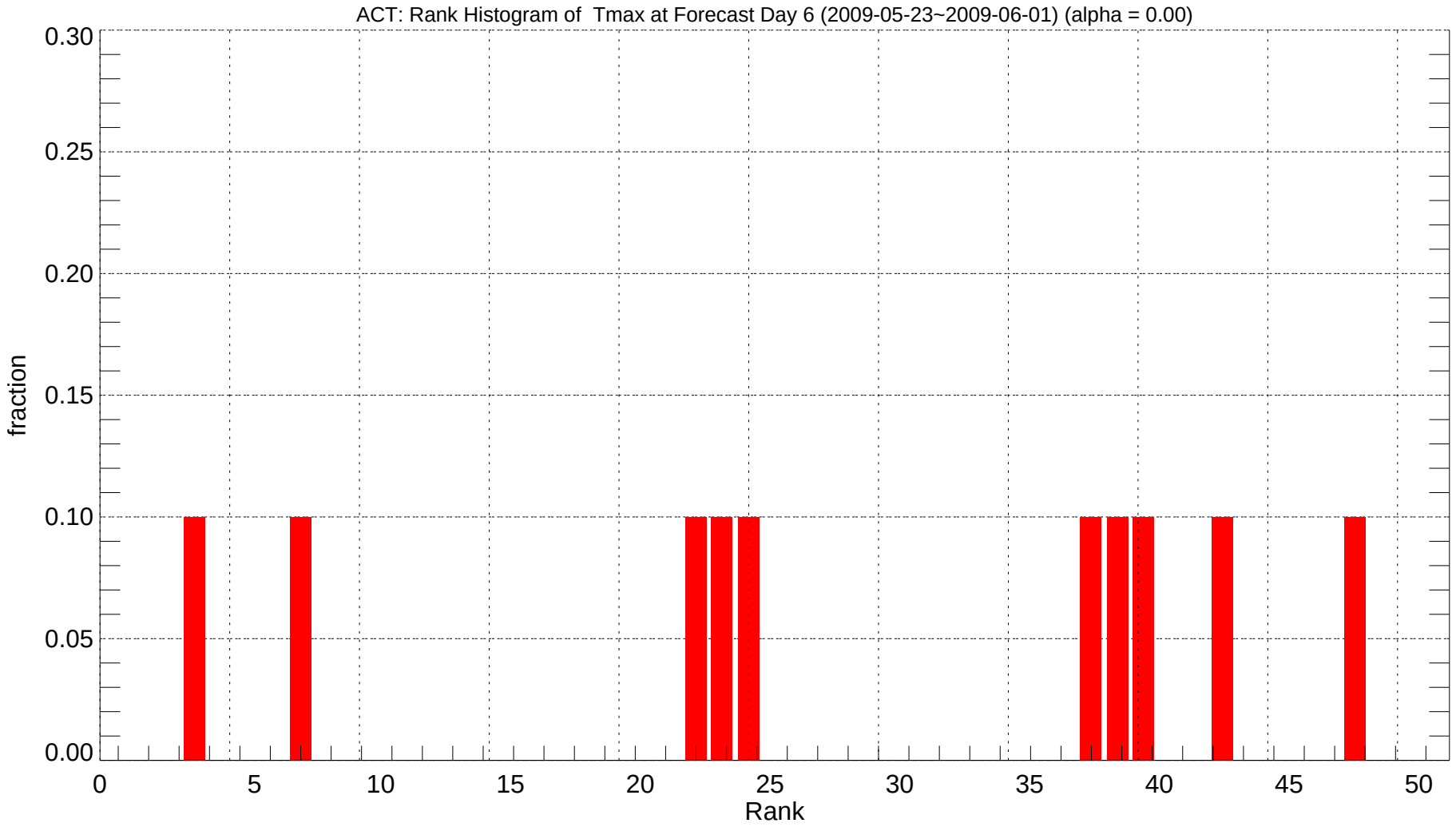

ACT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

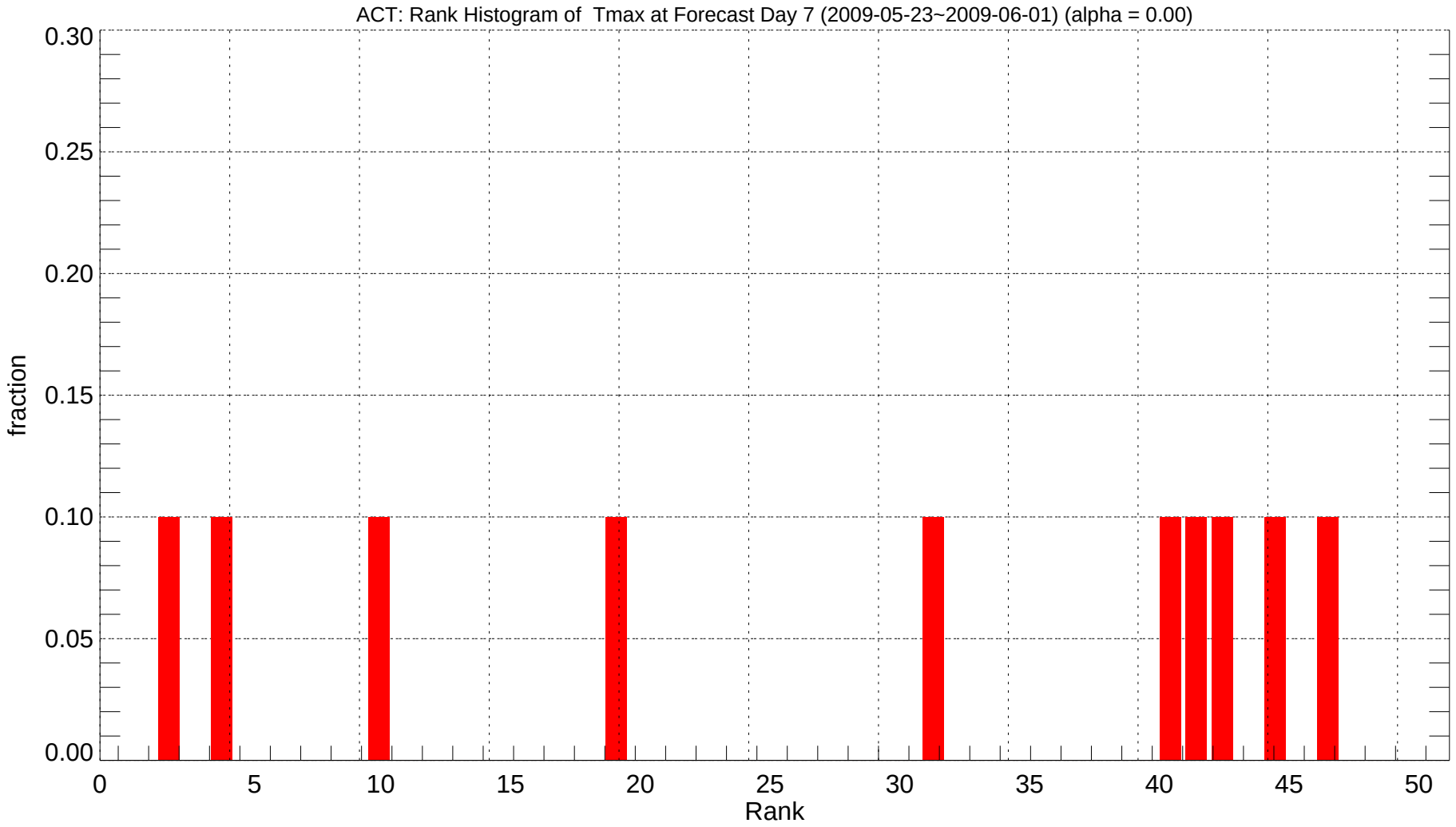

ACT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

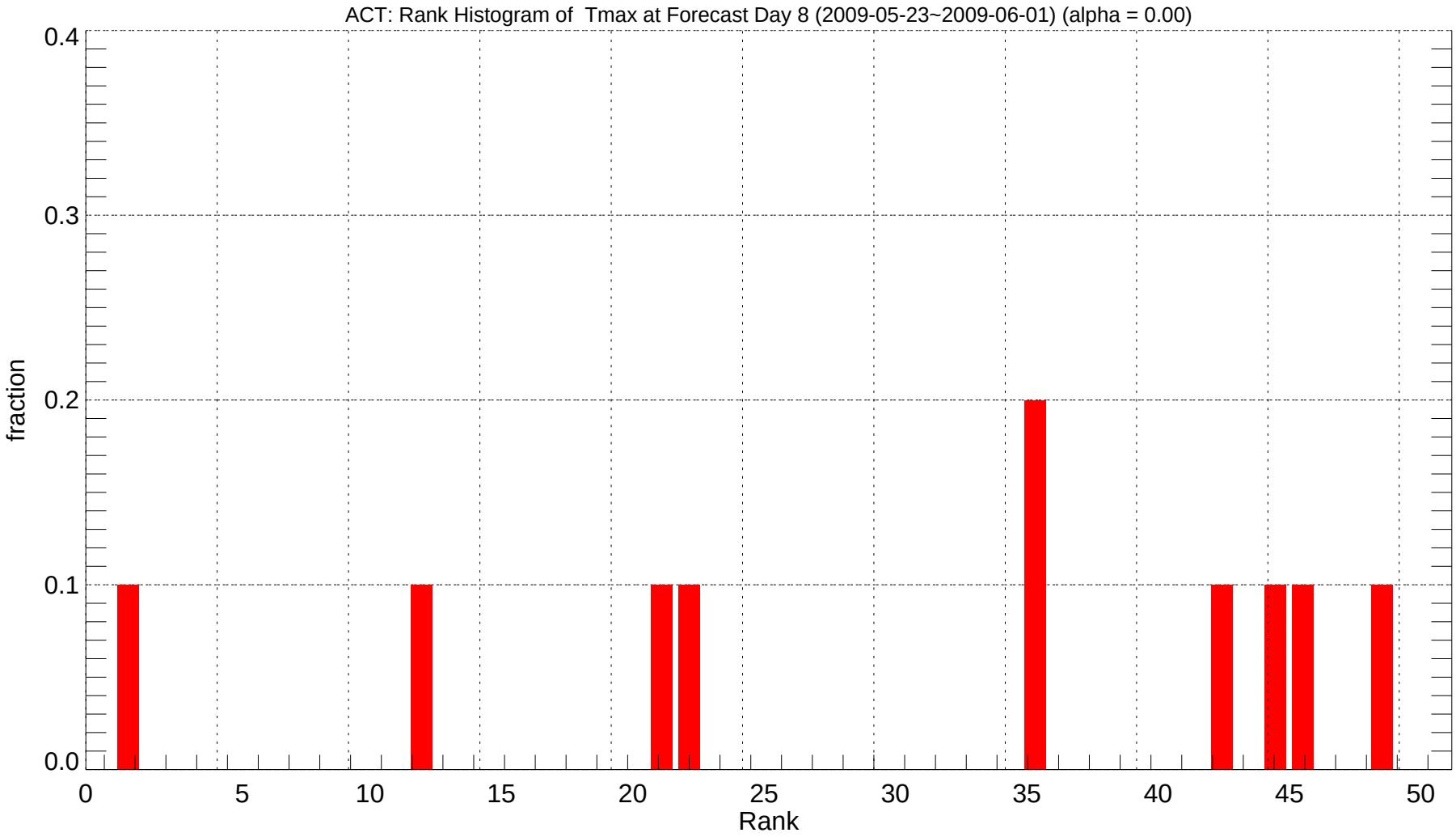

ACT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

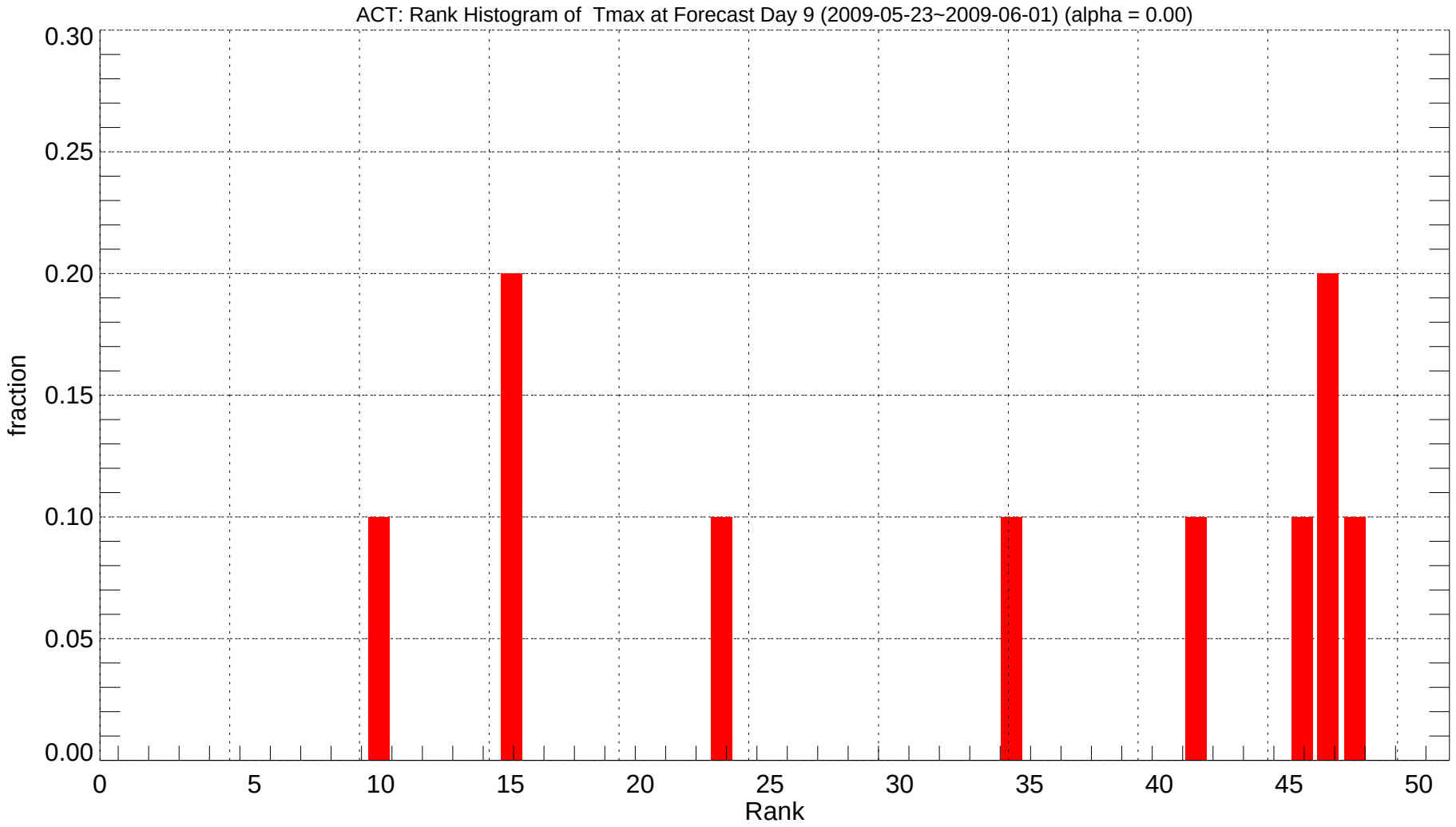

ACT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

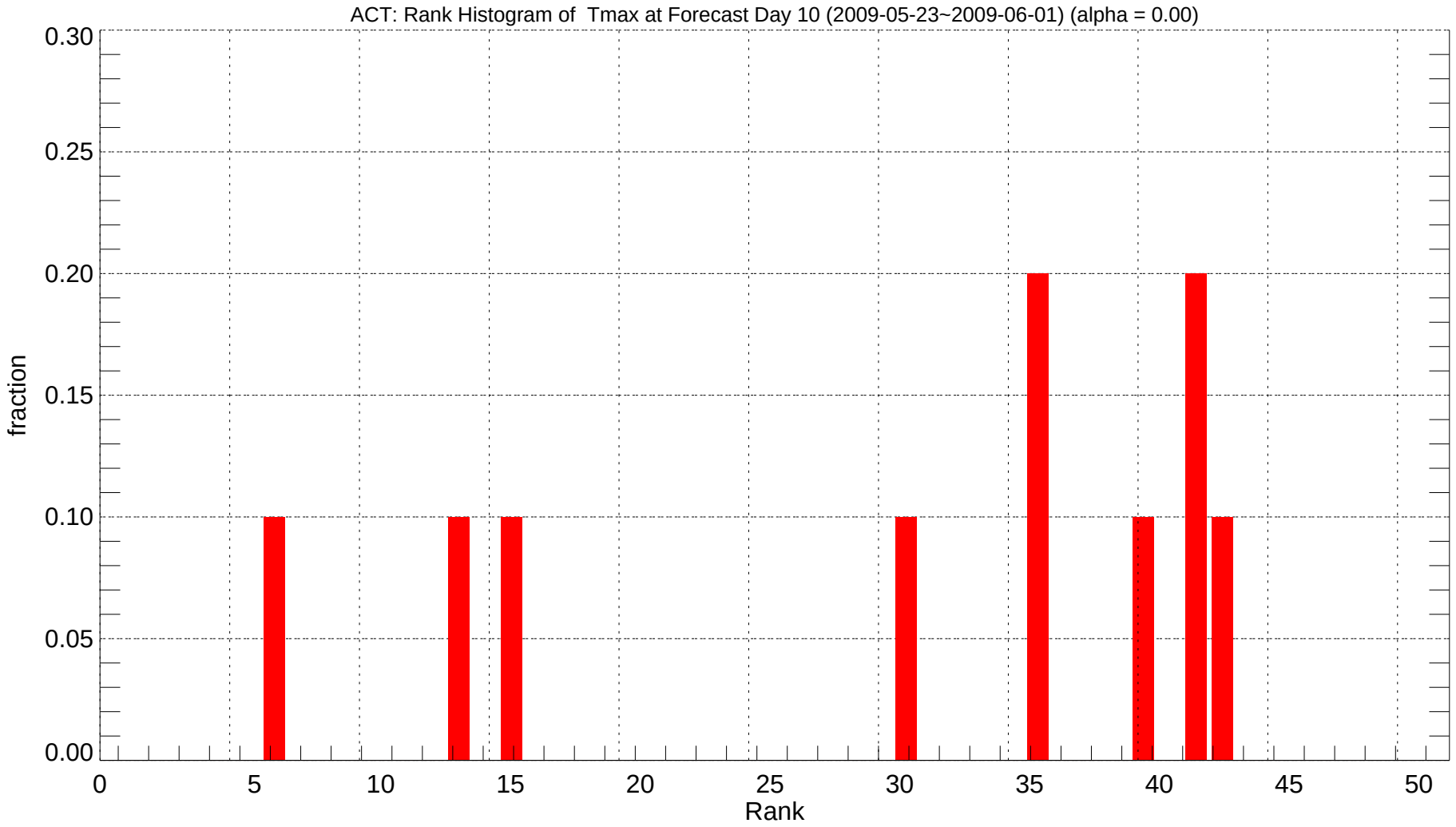

ACT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

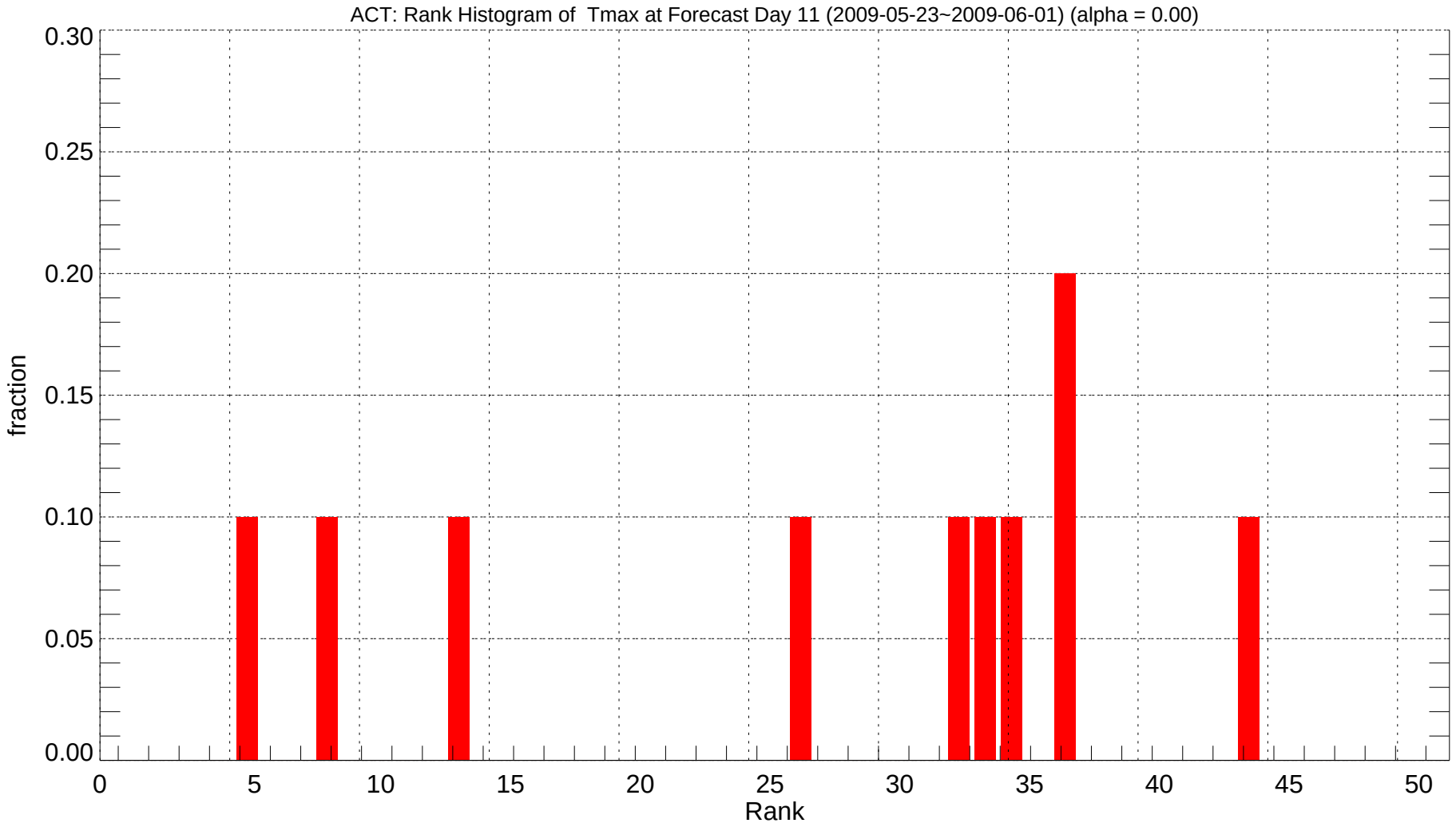

ACT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

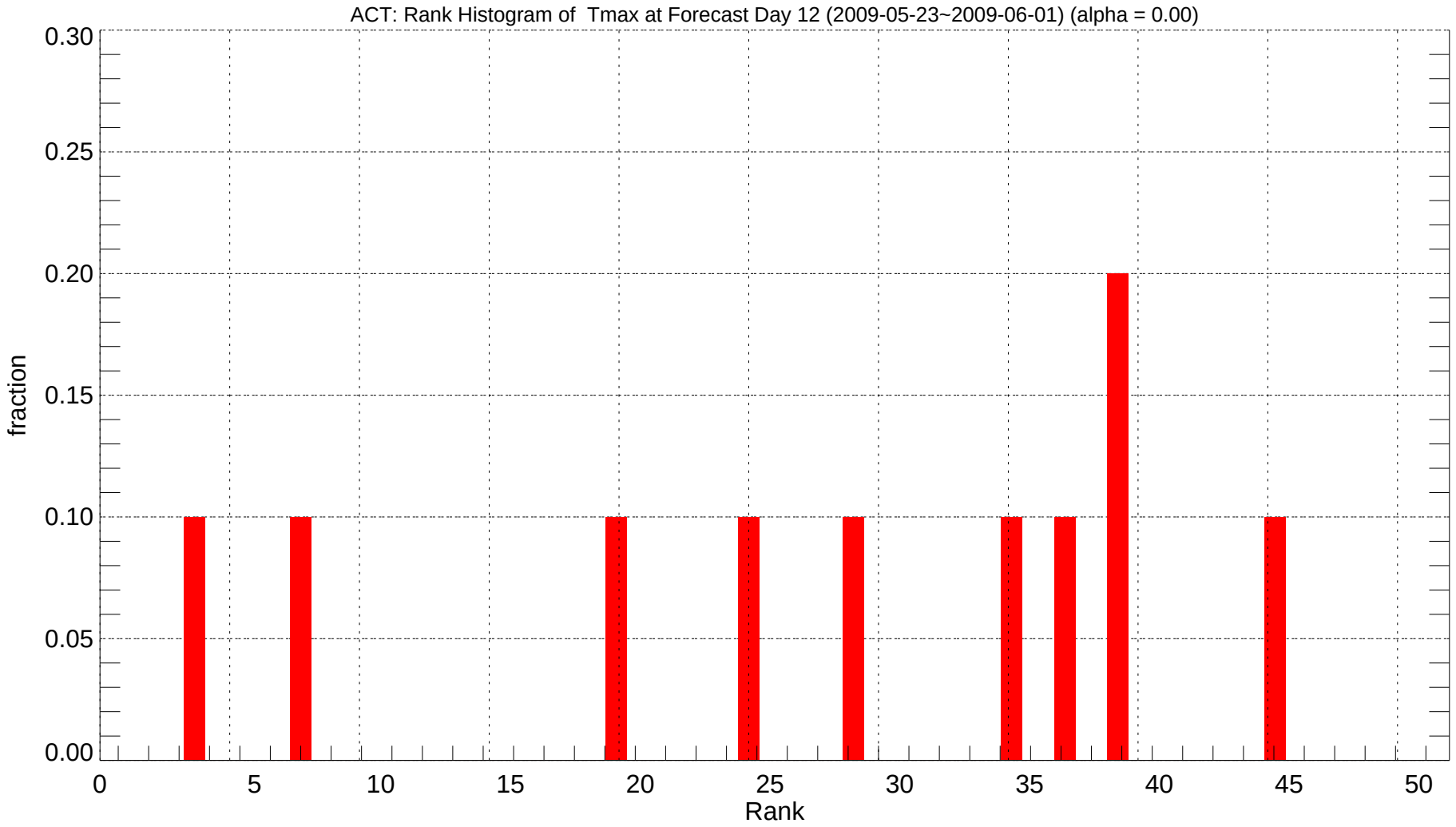

ACT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

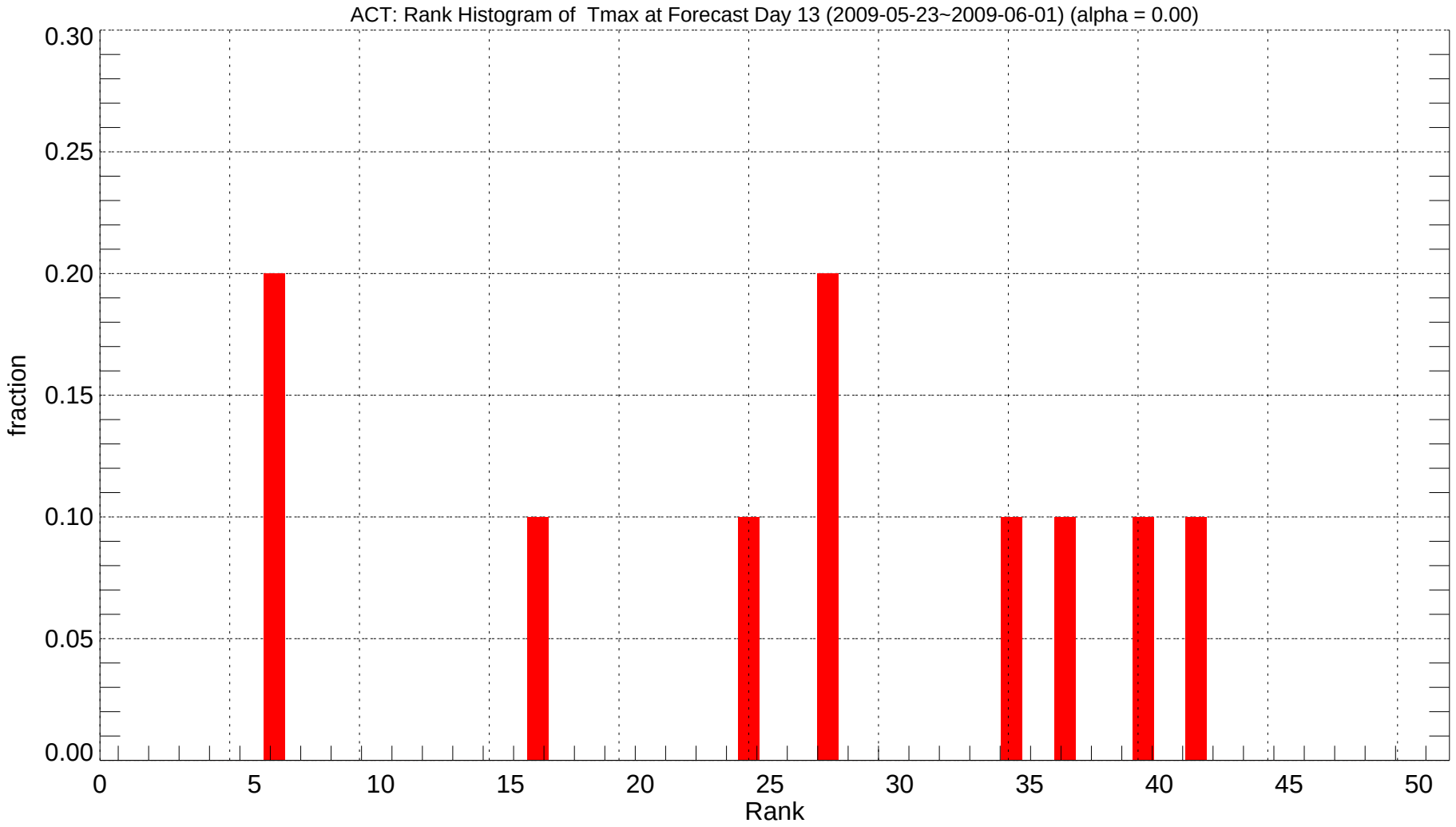

ACT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

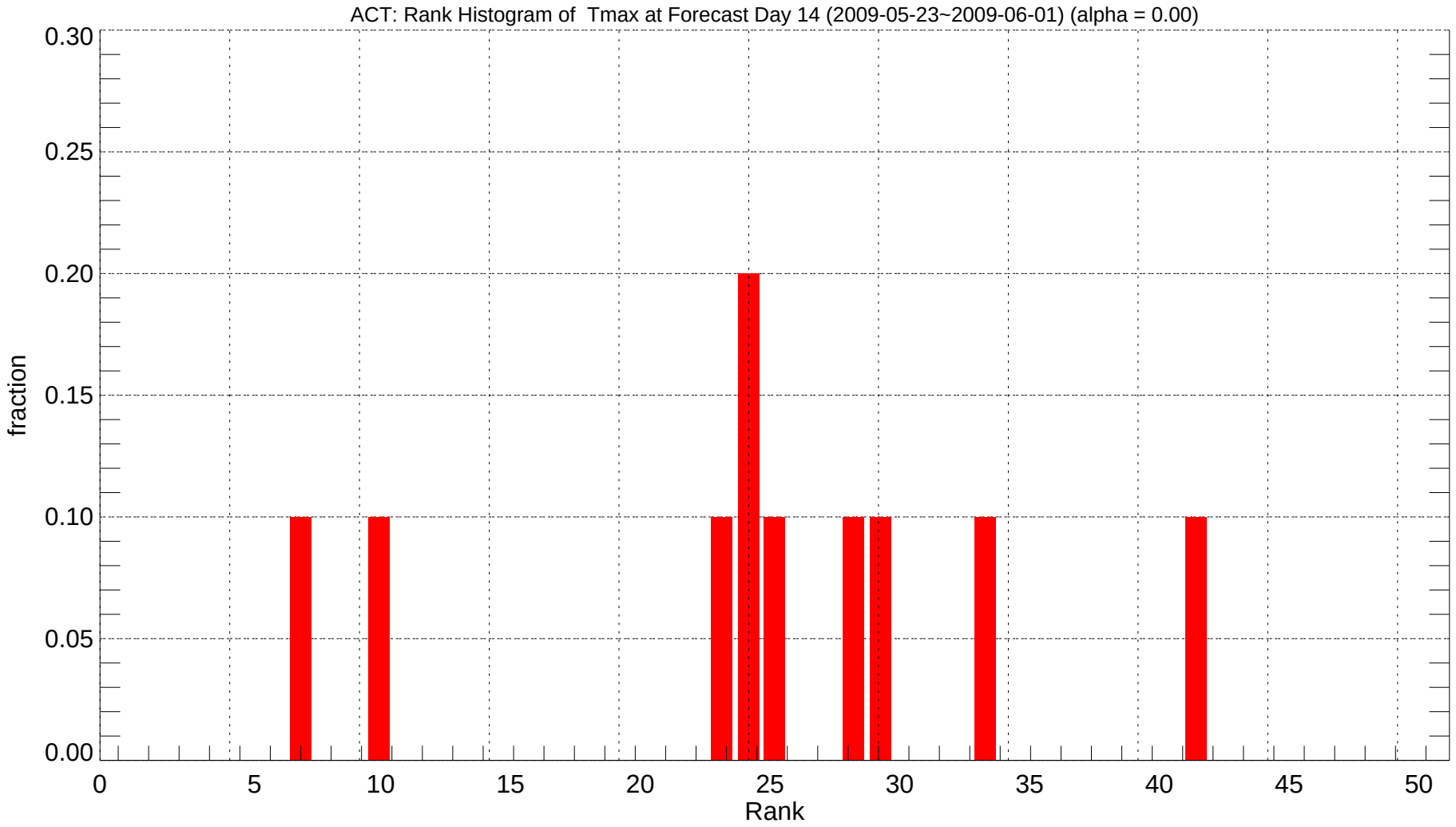

ACT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

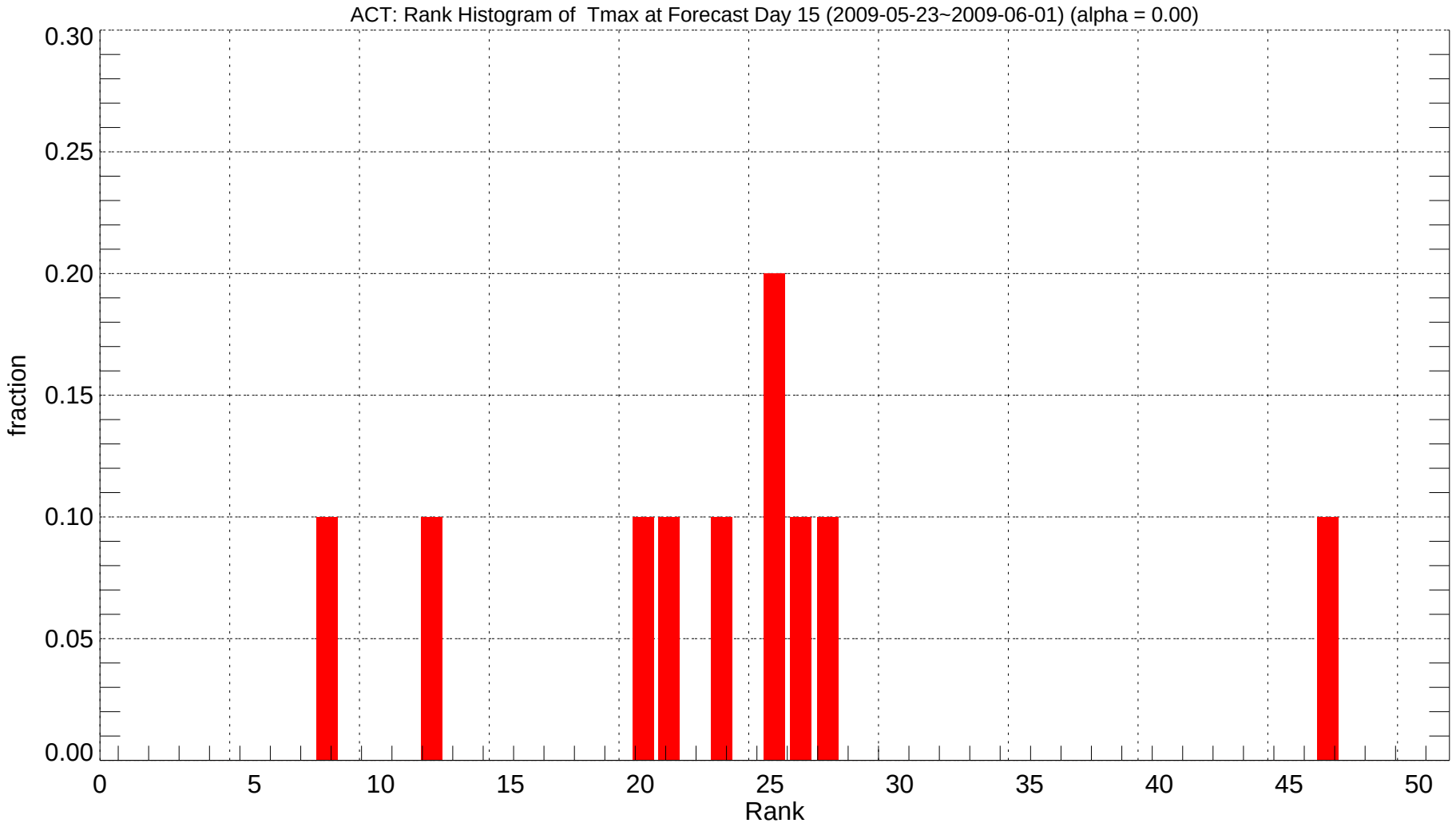

ACT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

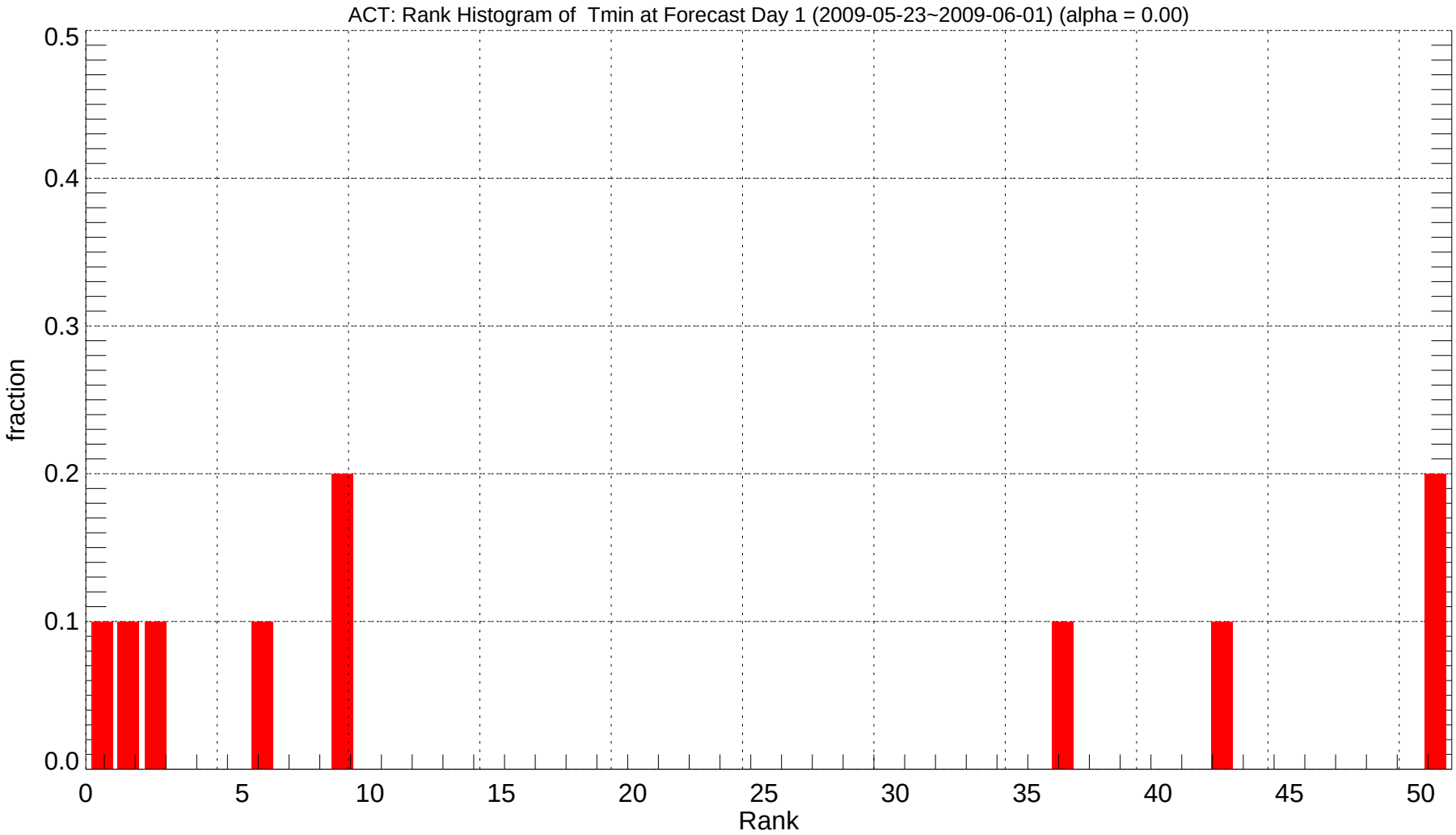

ACT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

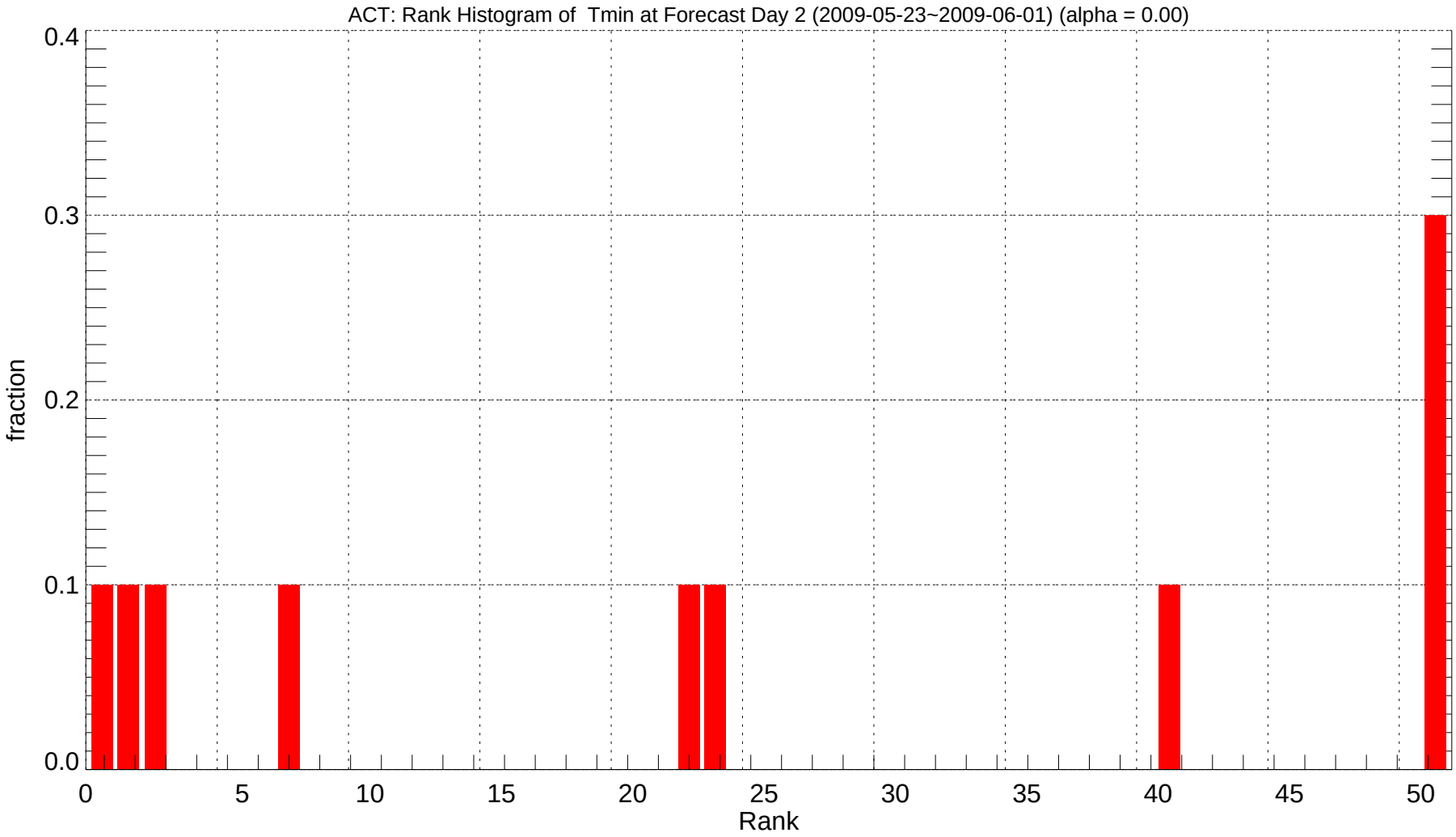

ACT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

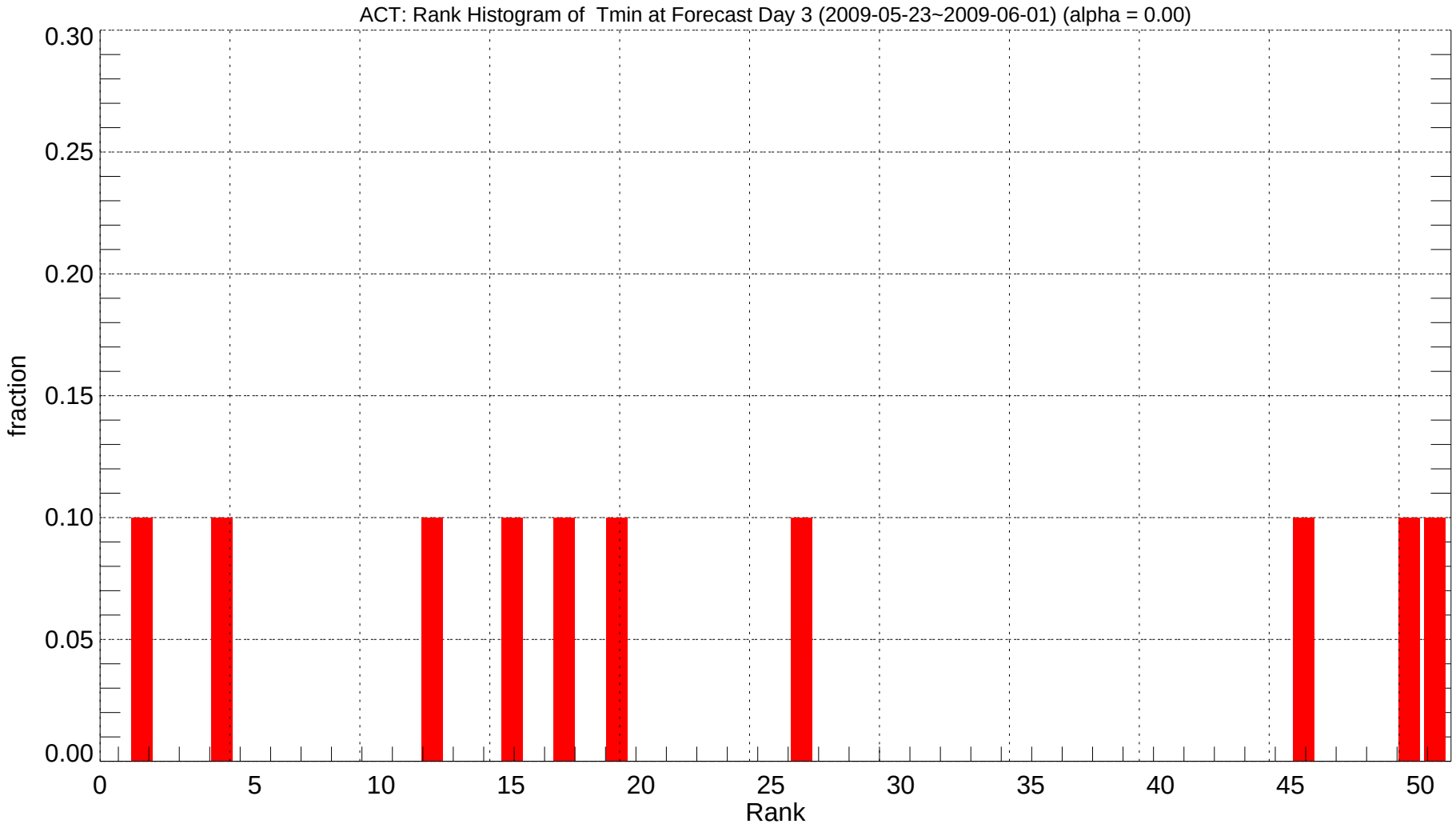

ACT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

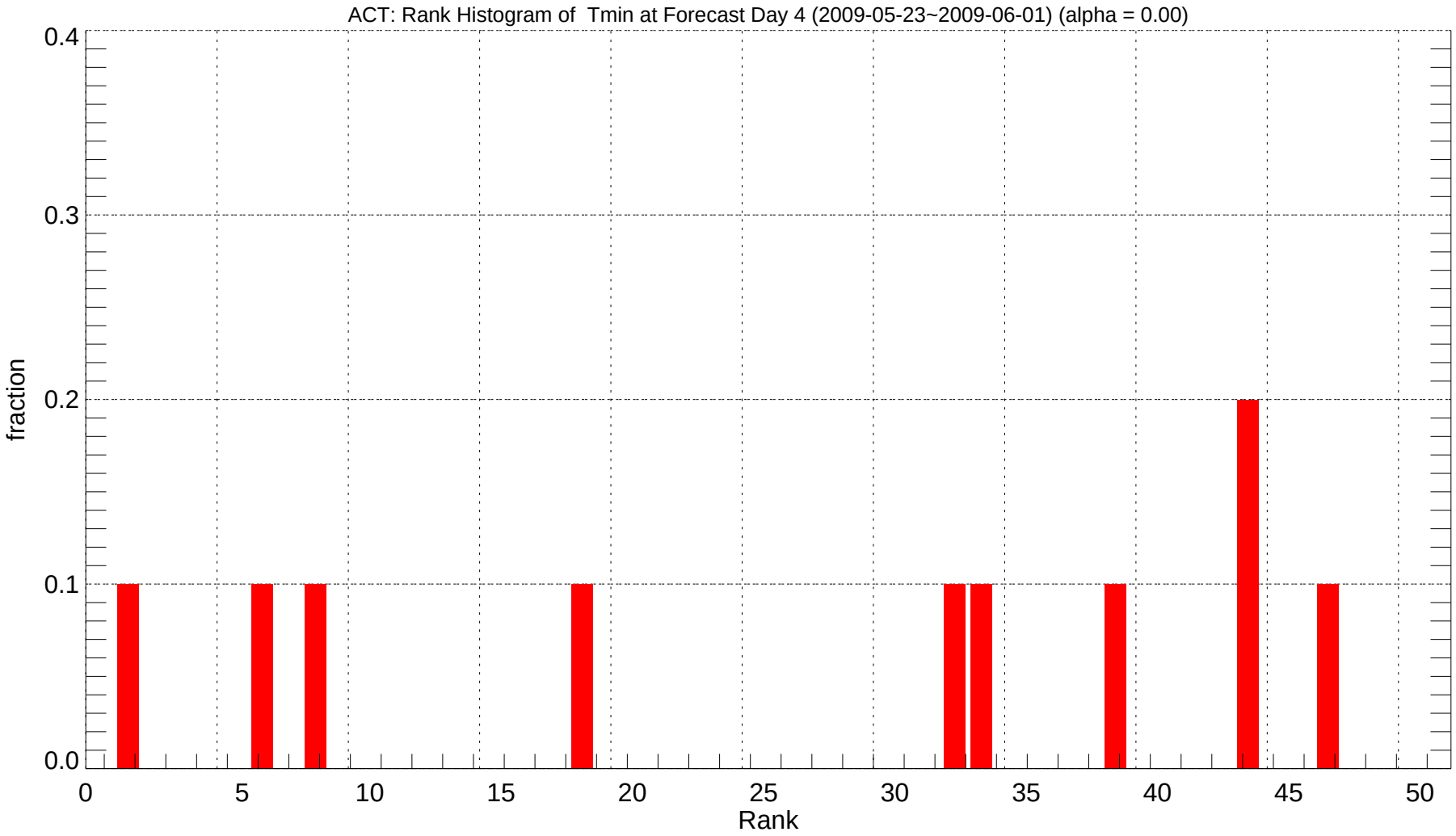

ACT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

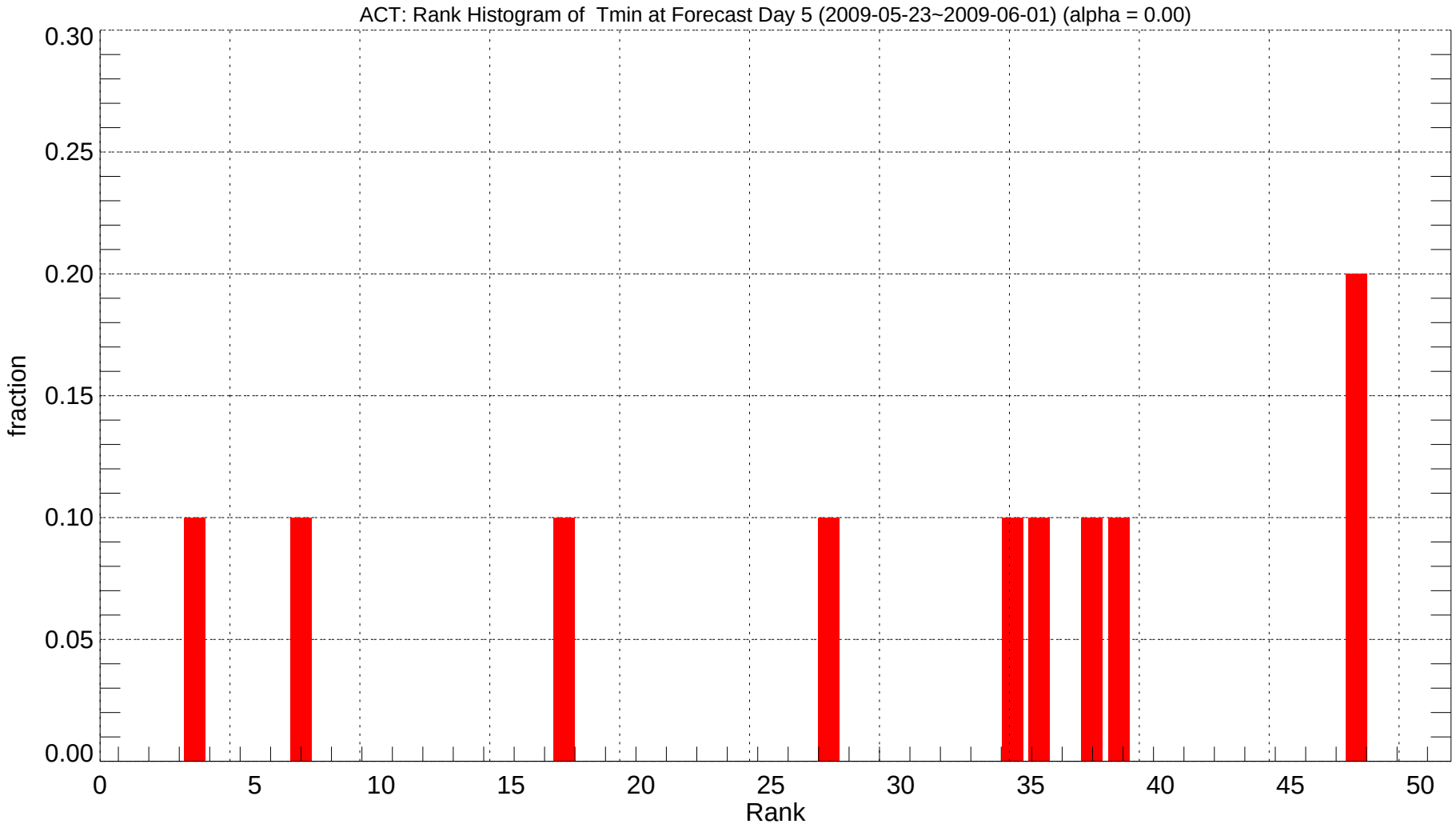

ACT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

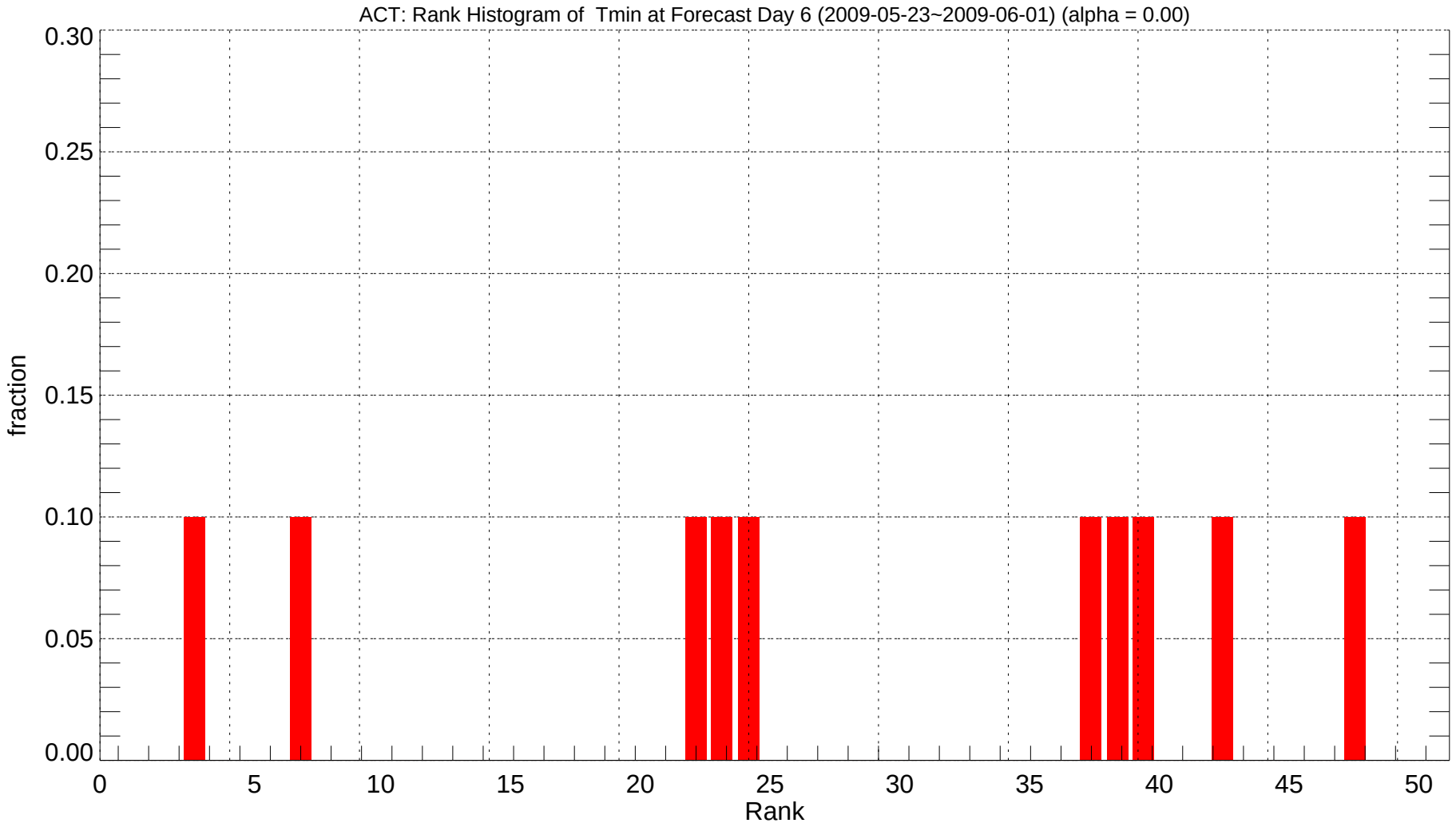

ACT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

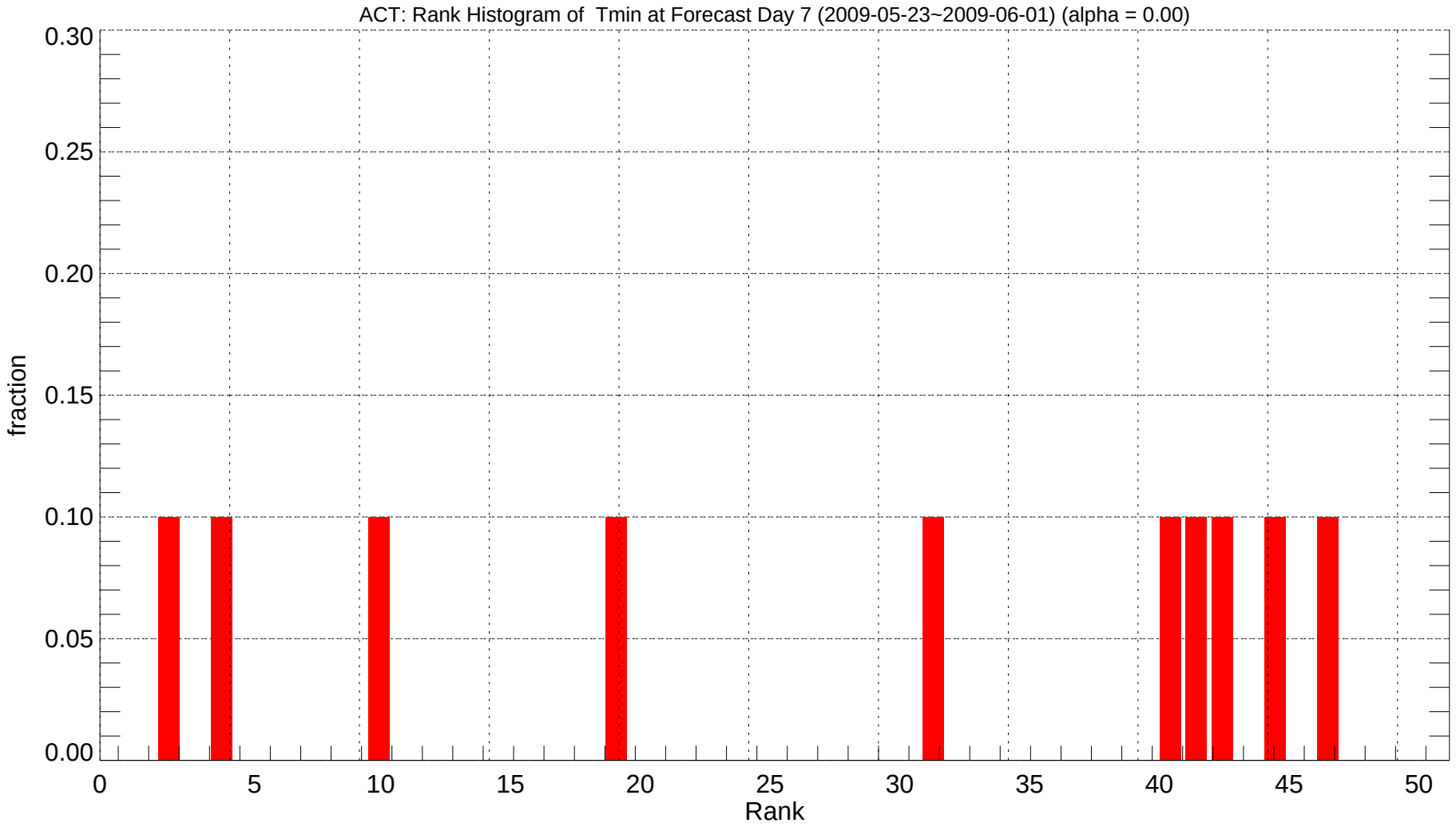

ACT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

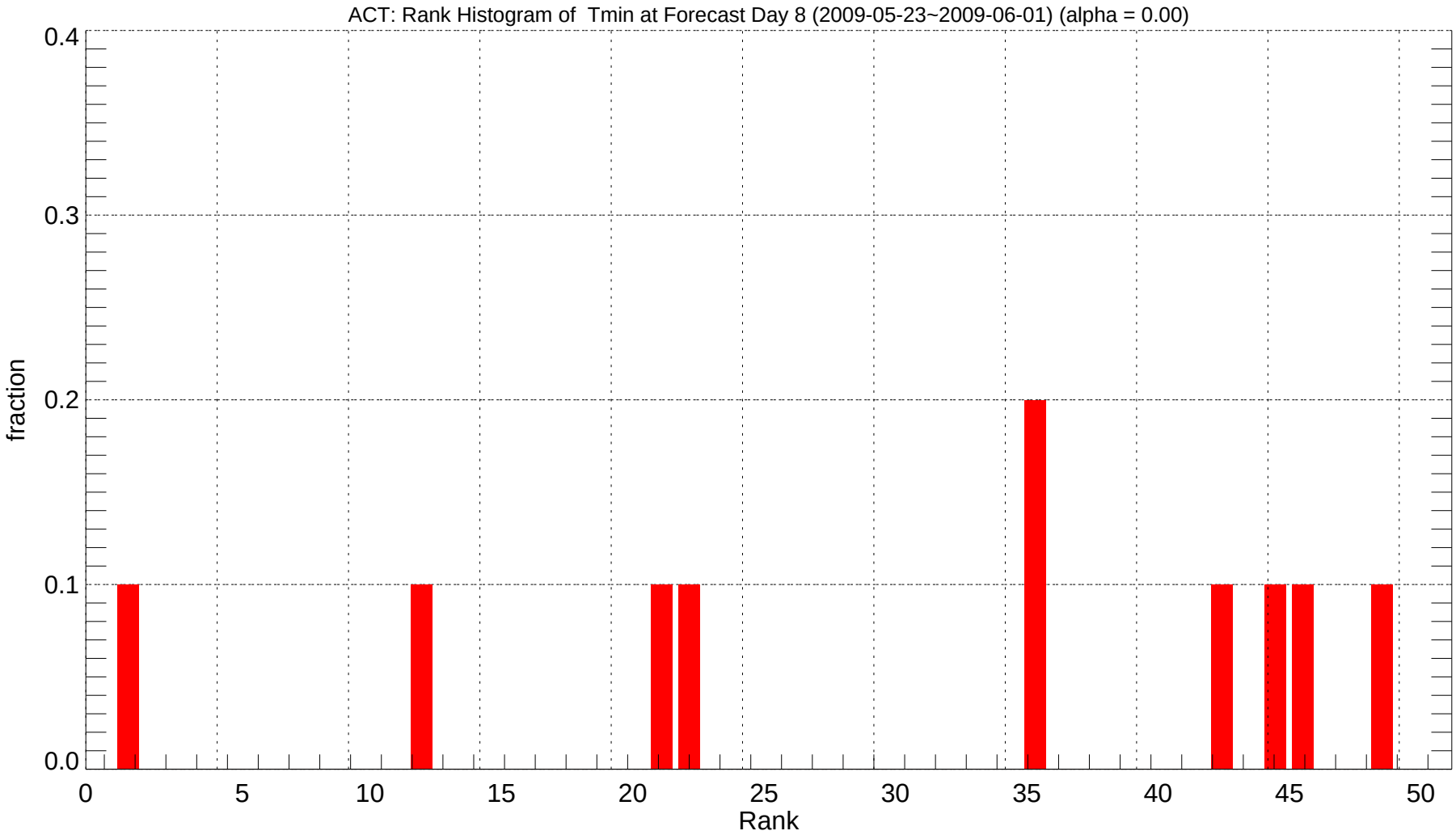

ACT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

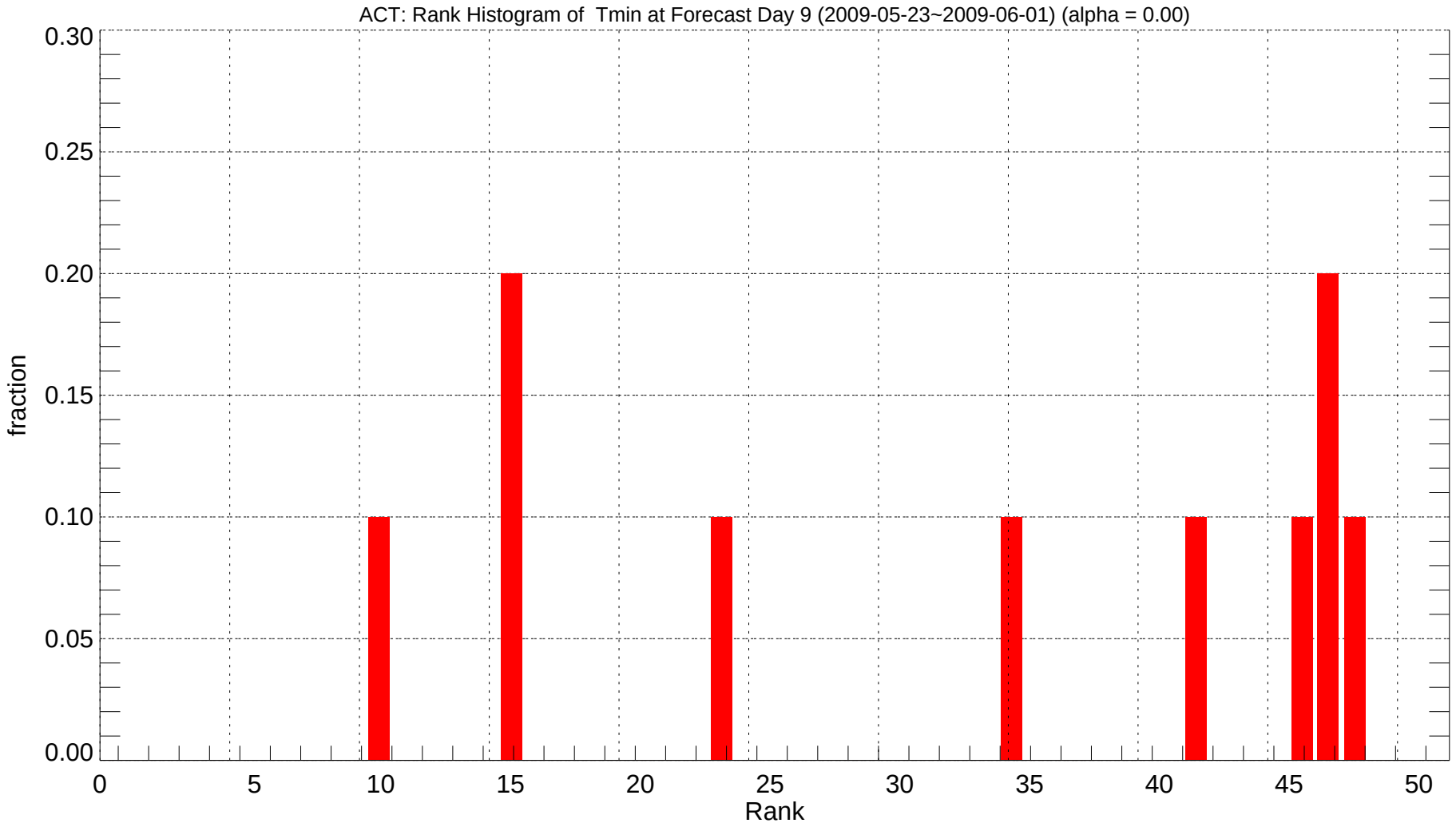

ACT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

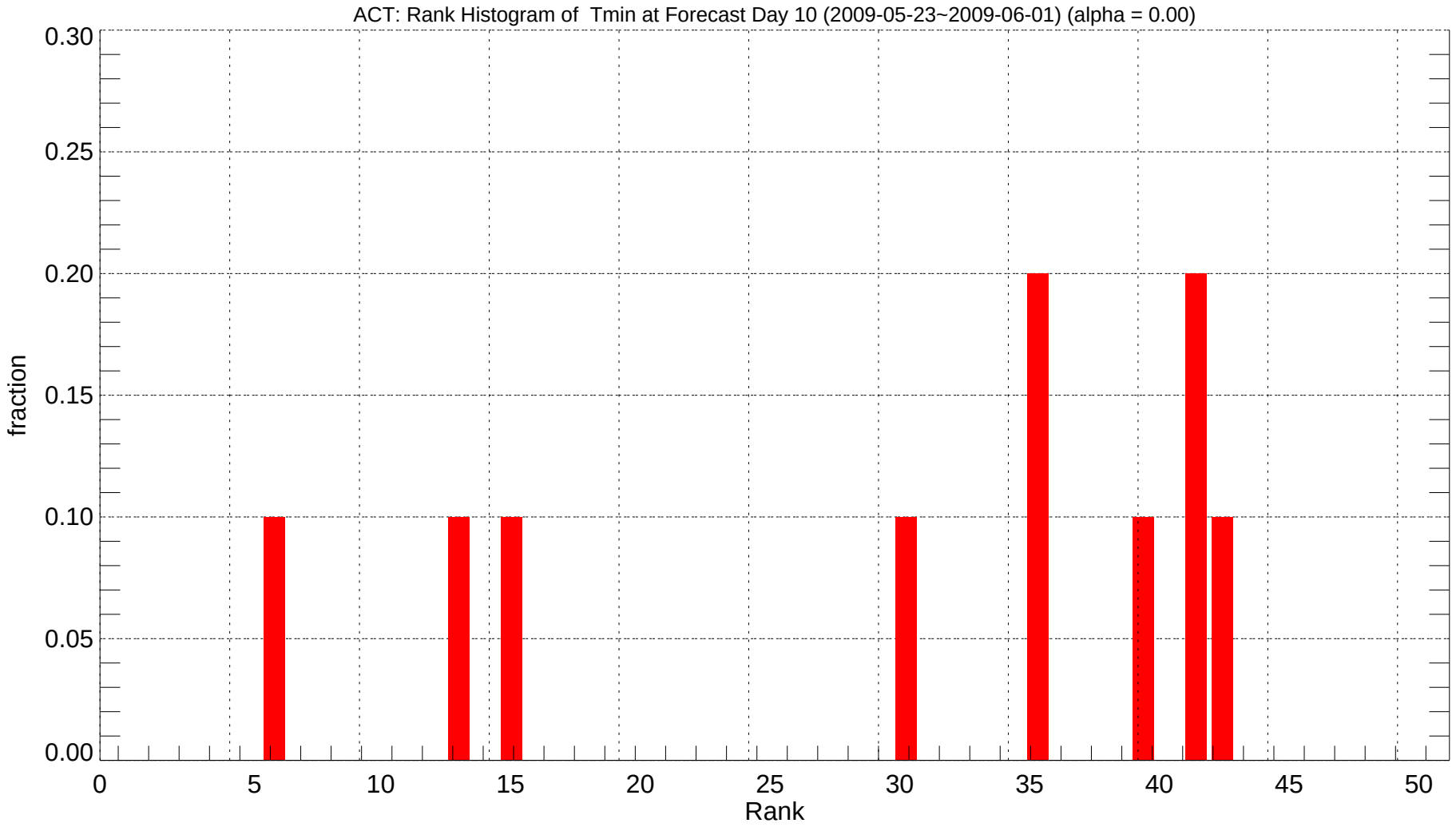

ACT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

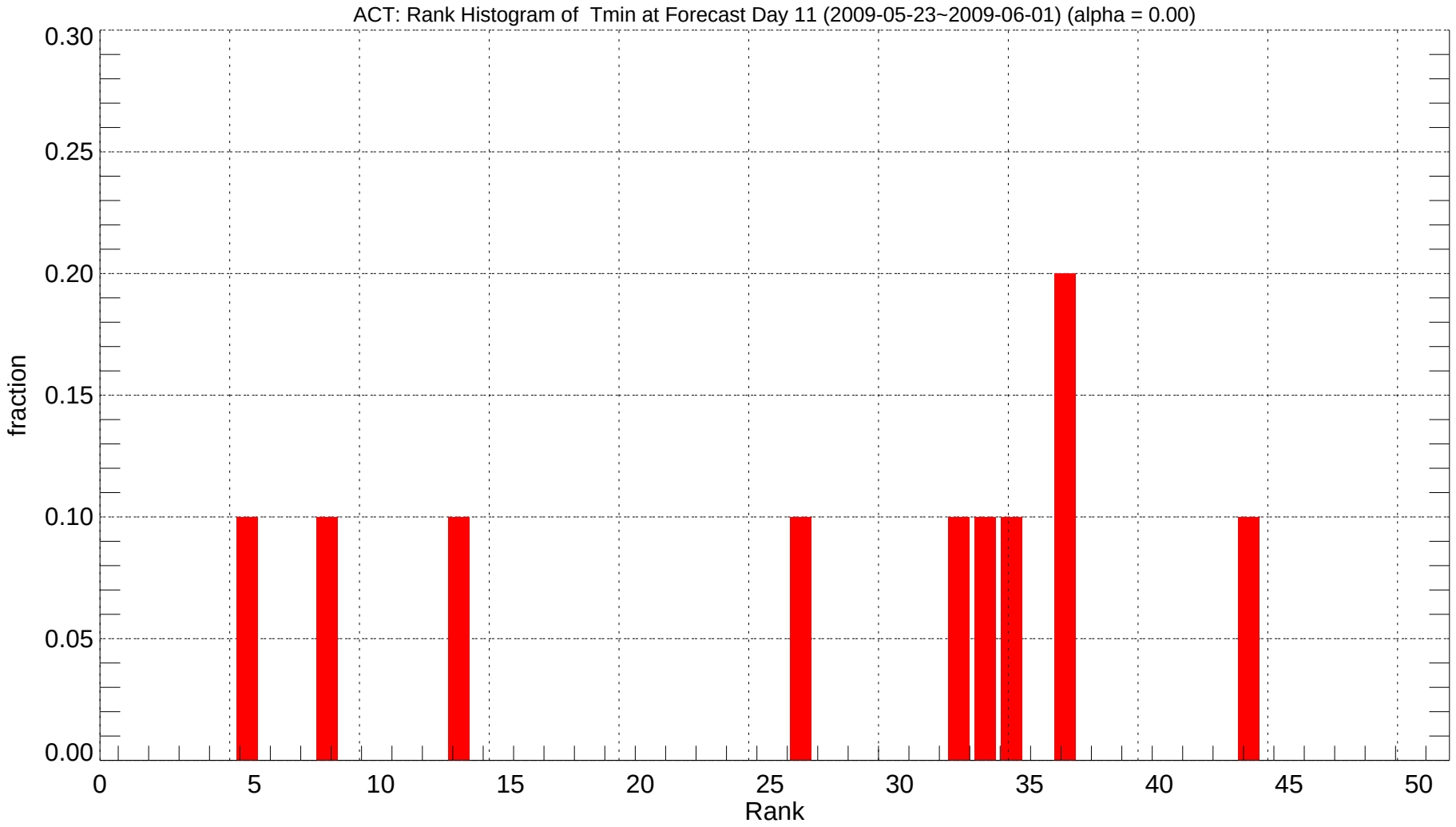

ACT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

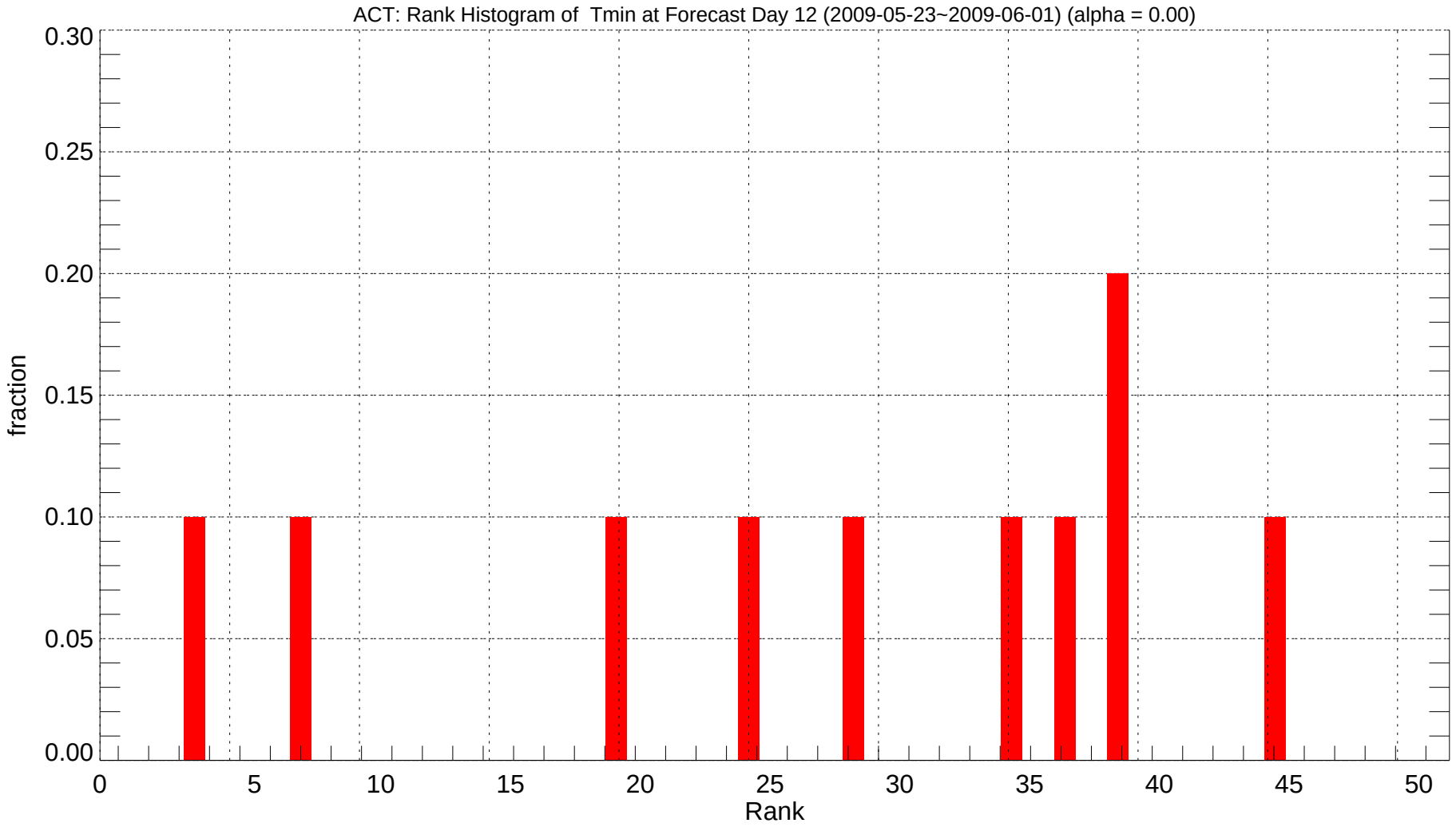

ACT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

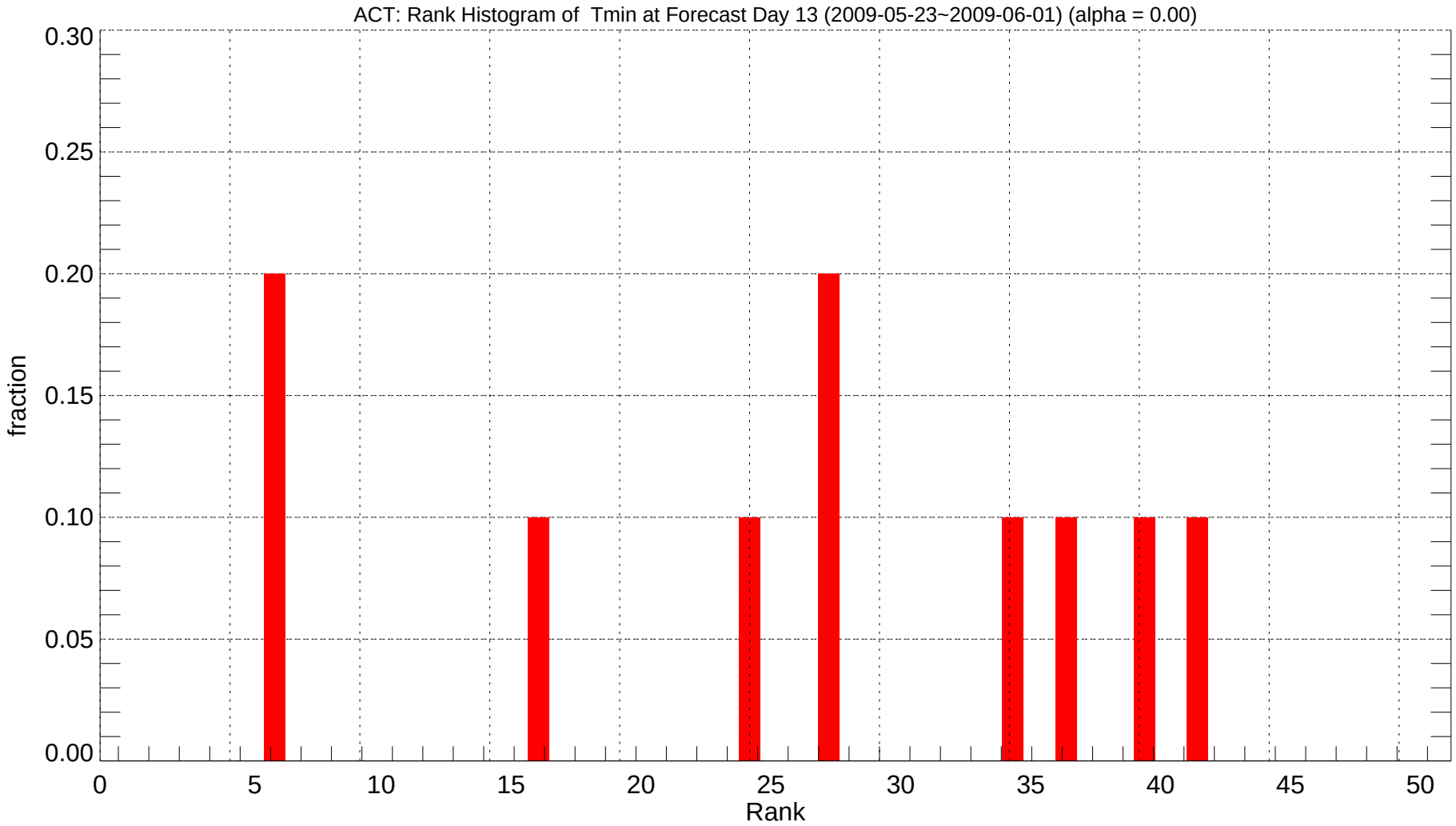

ACT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

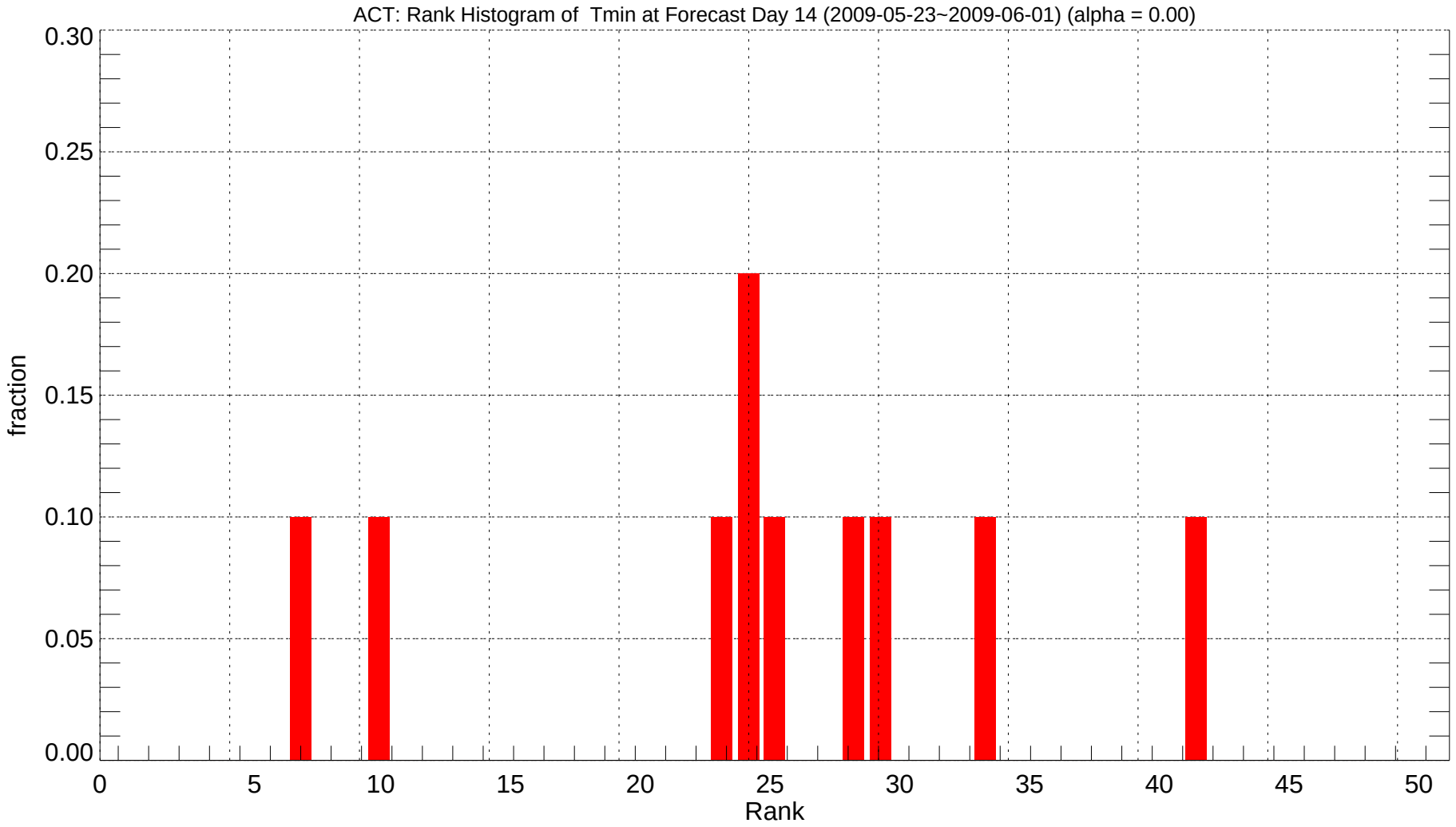

ACT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

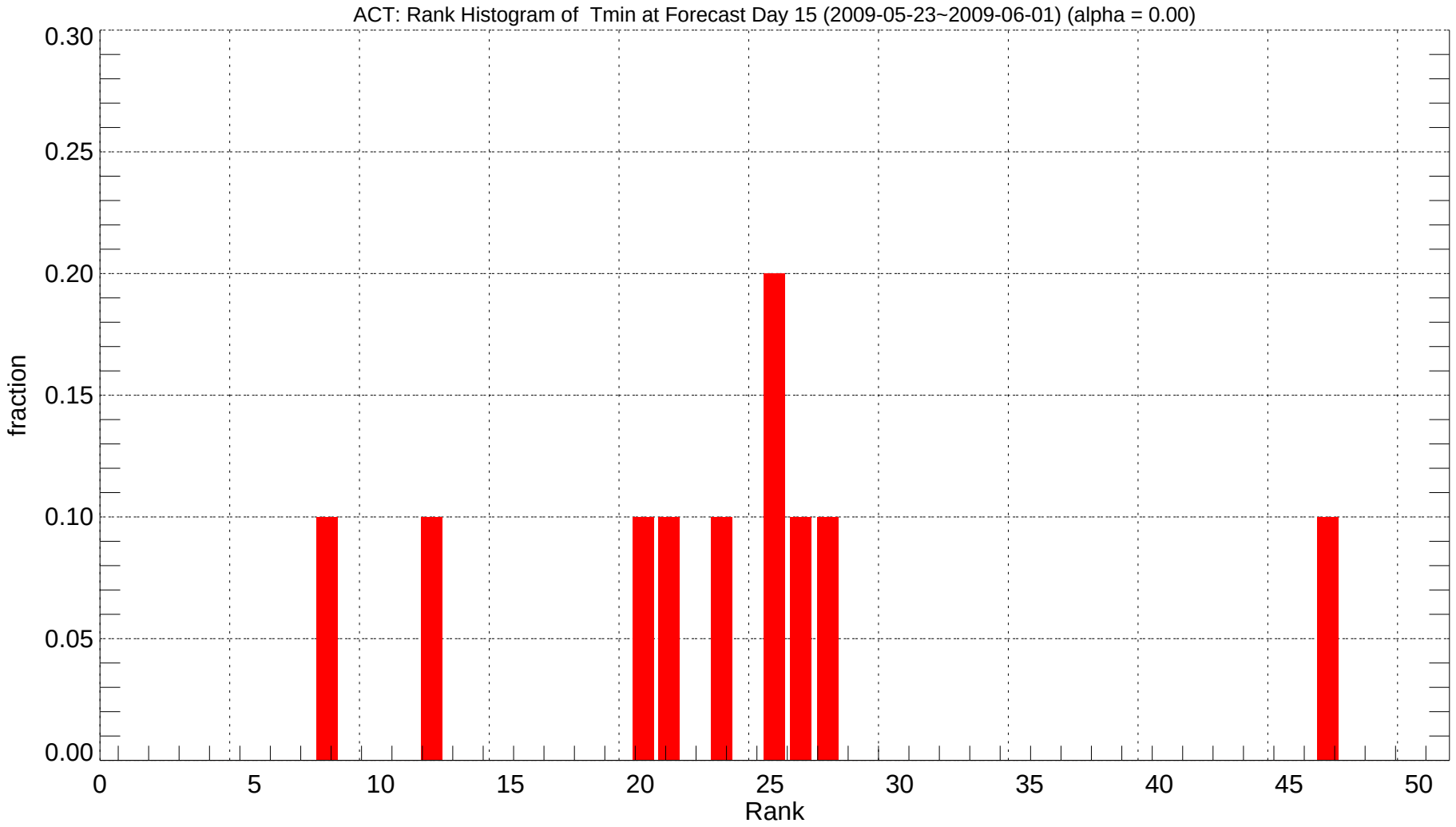

ACT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

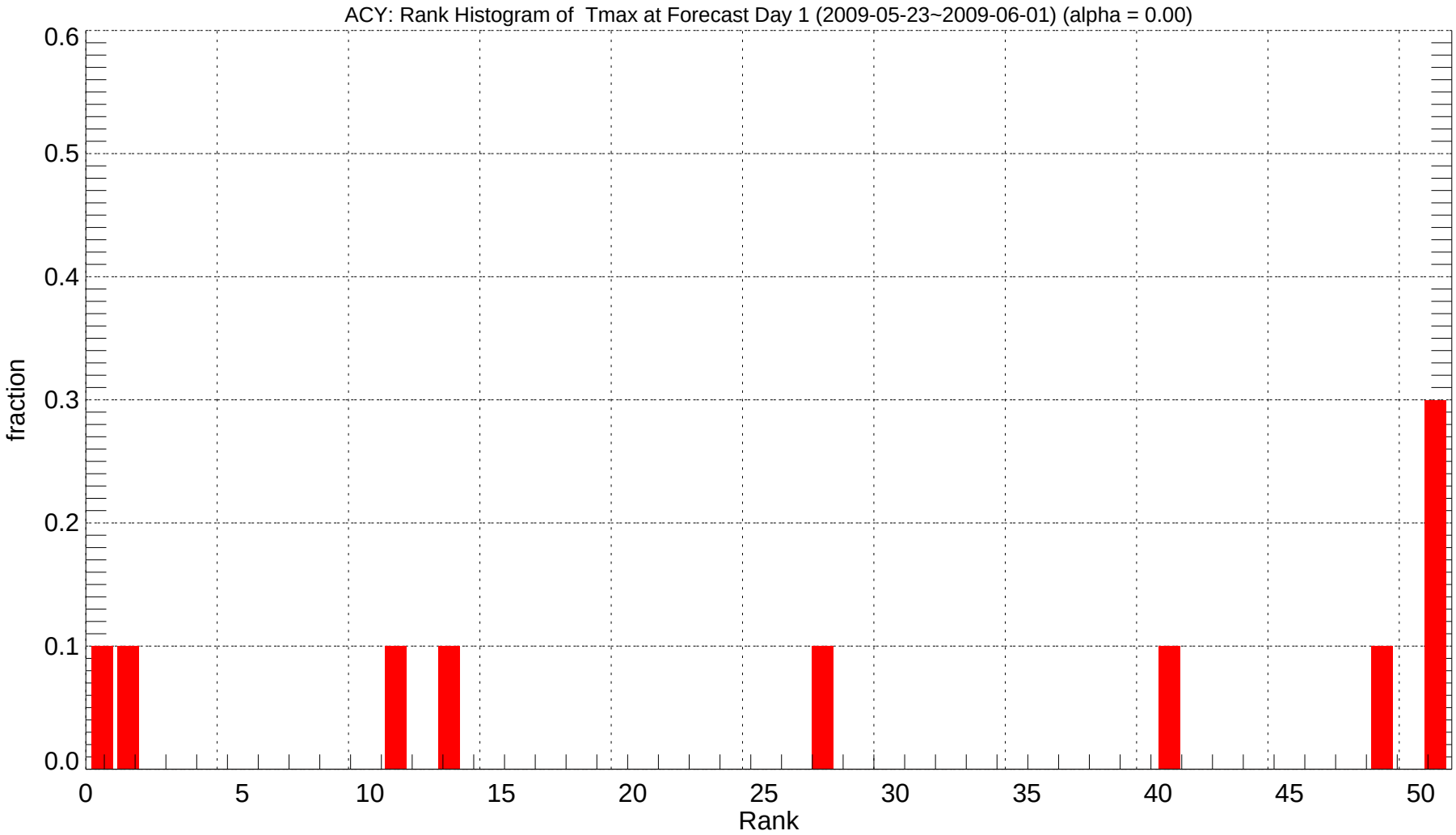

ACT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

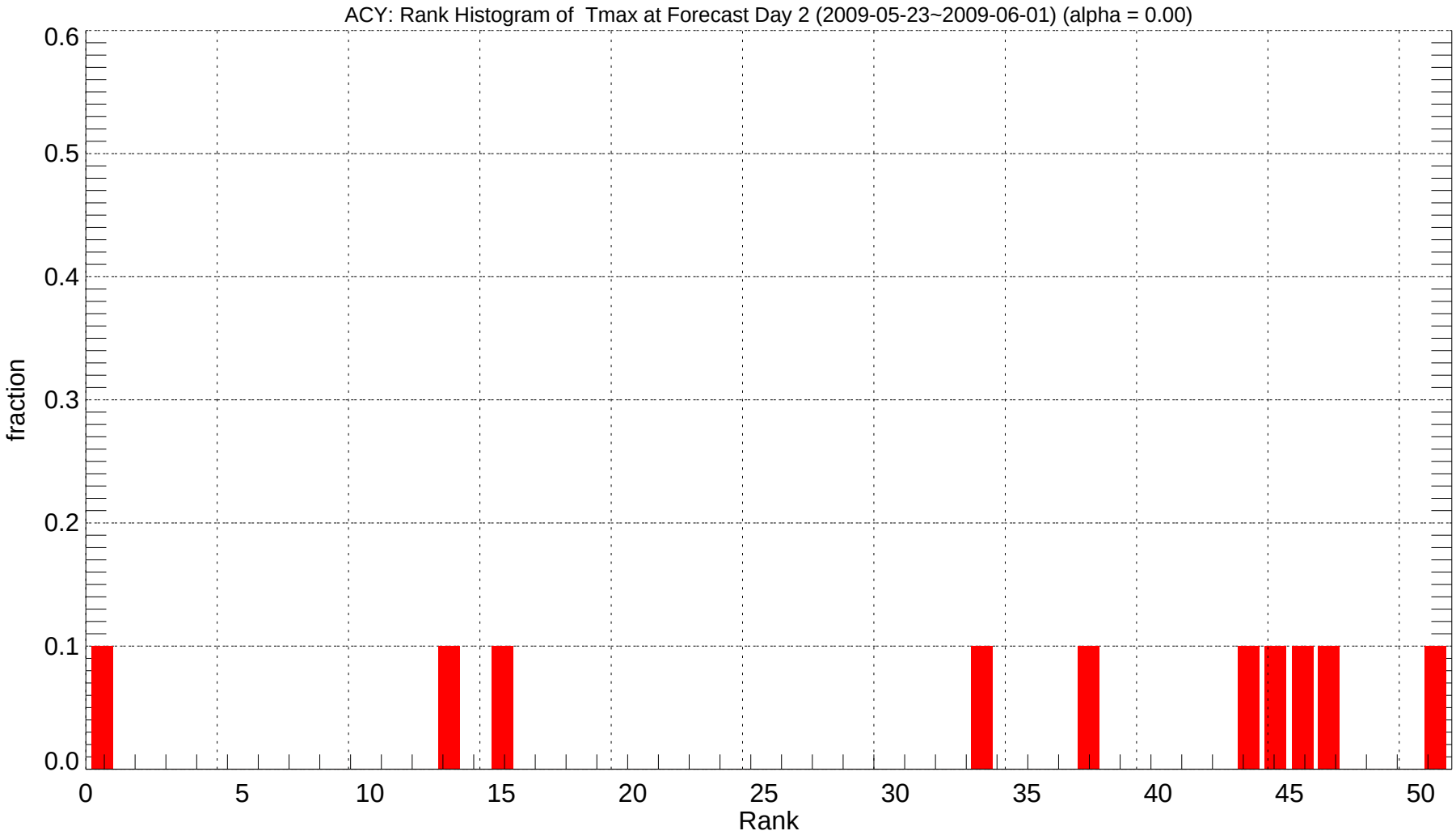

ACT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

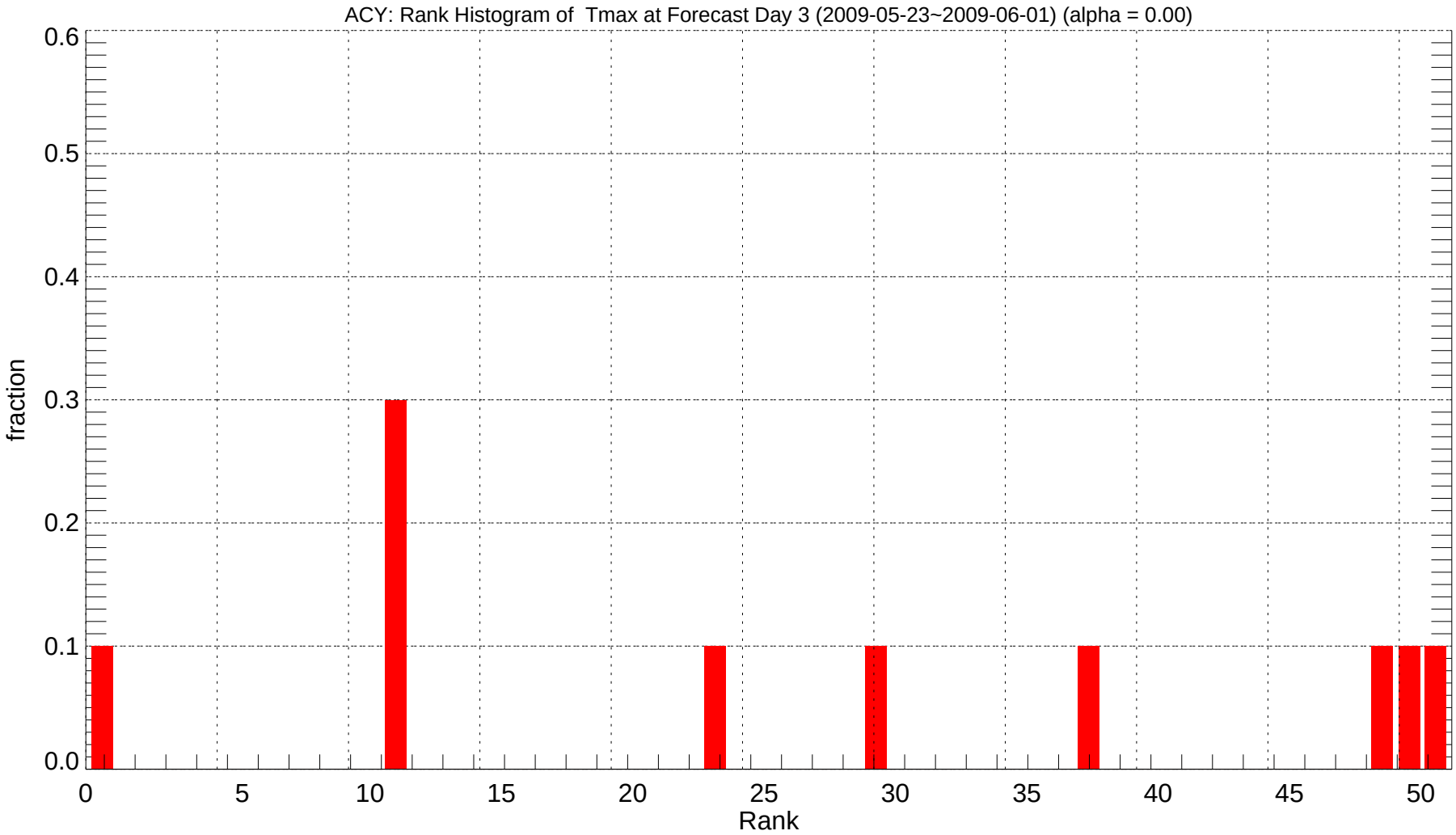

ACT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

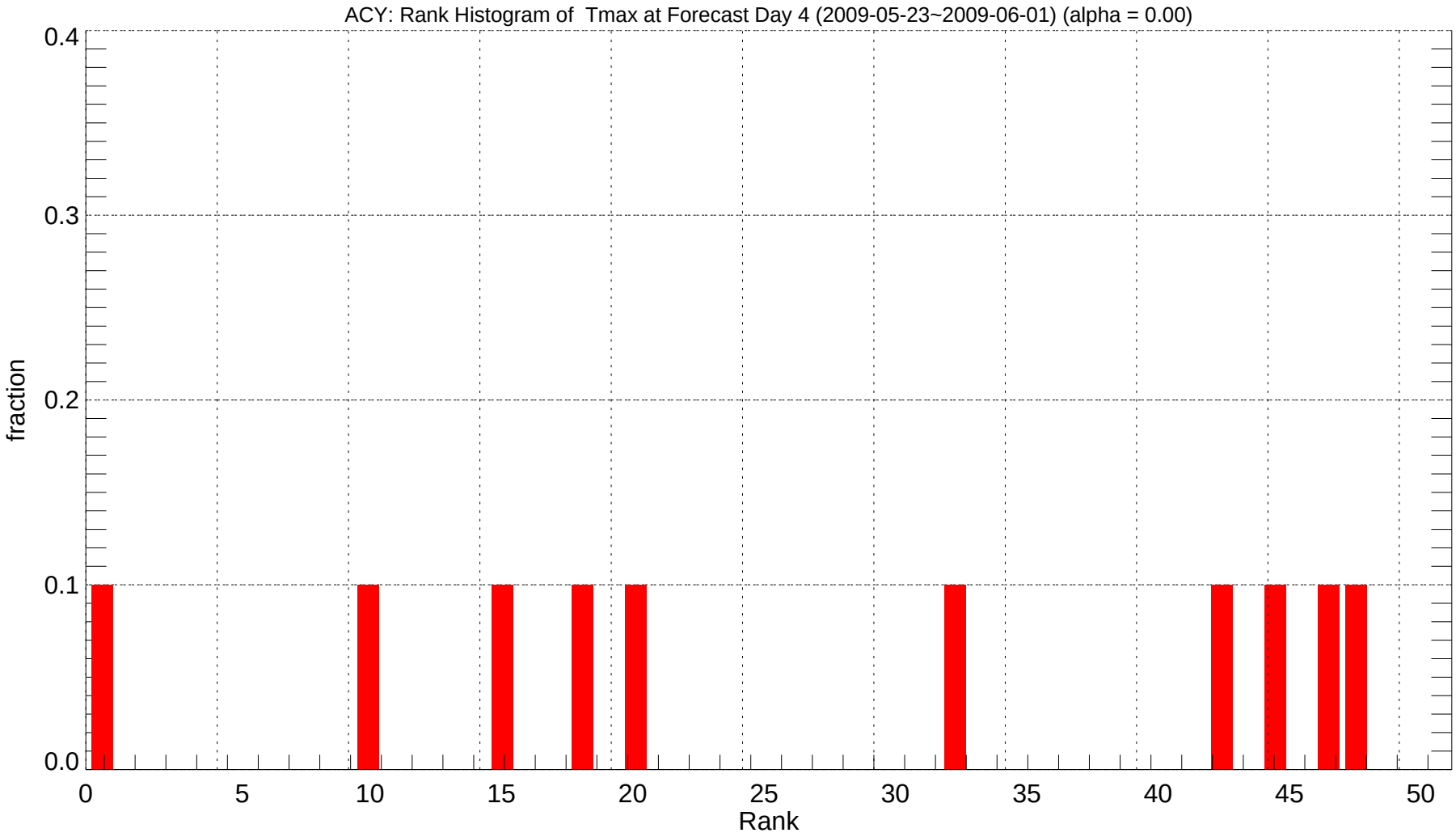

ACT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

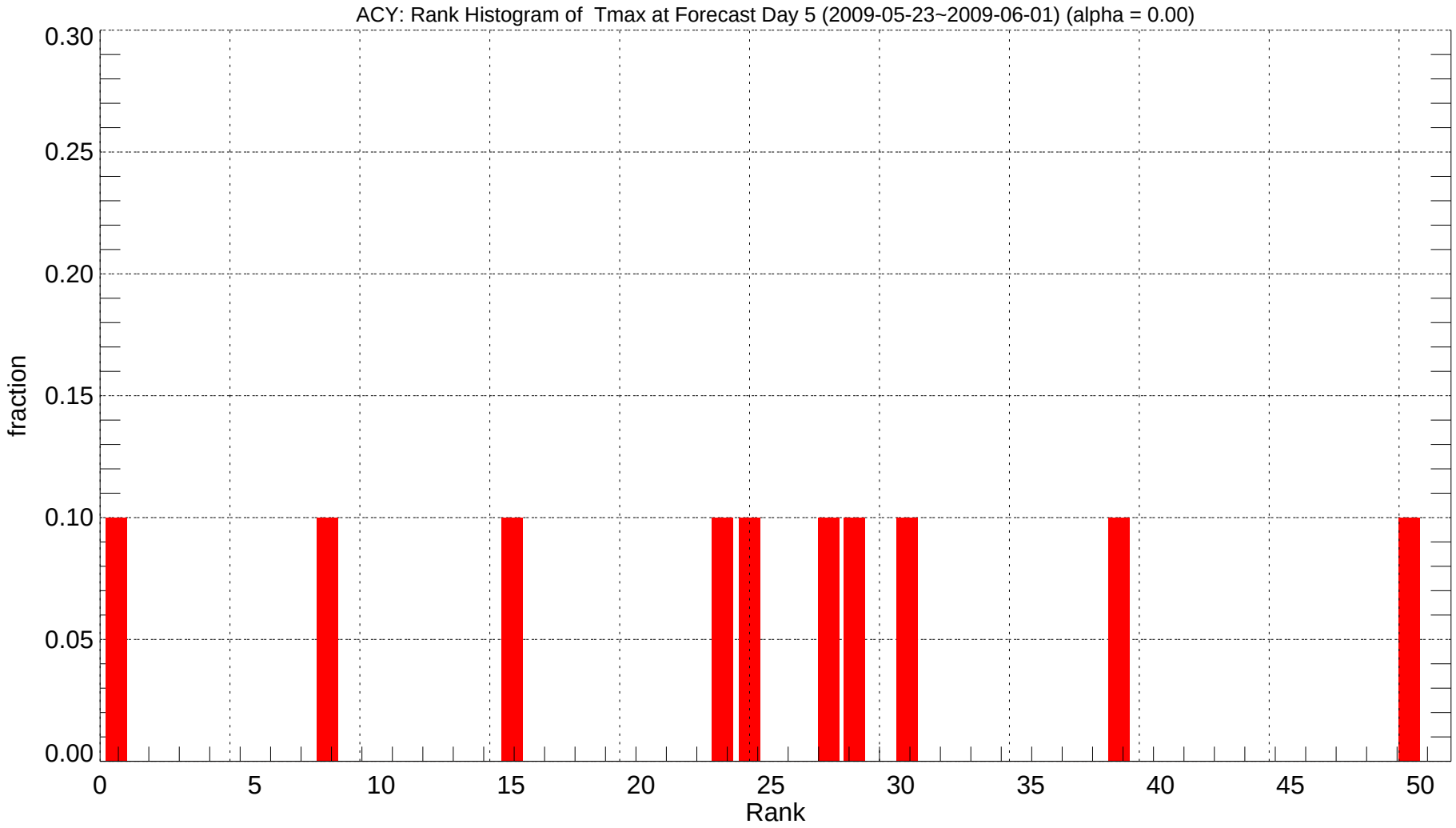

ACT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

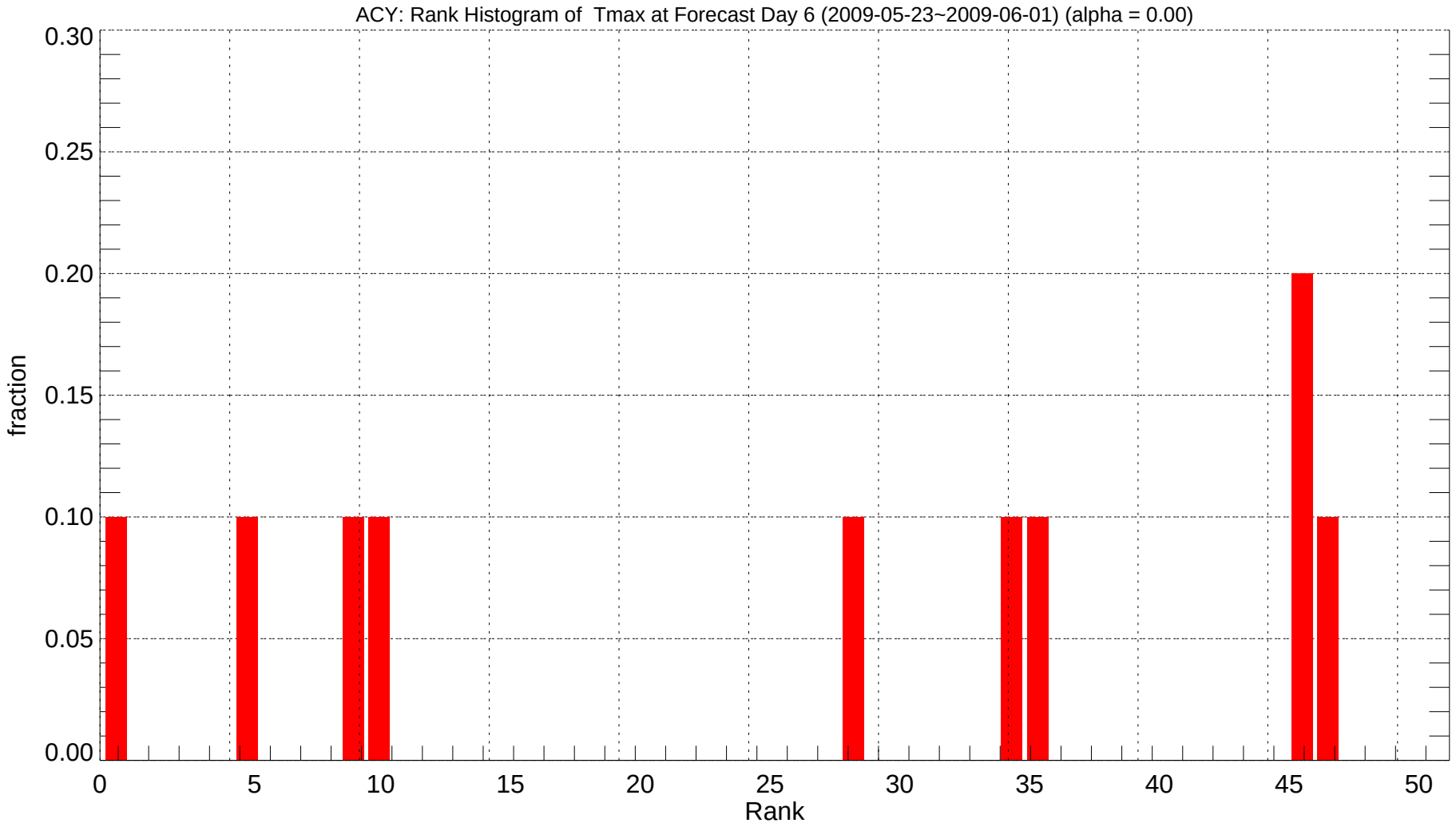

ACY: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

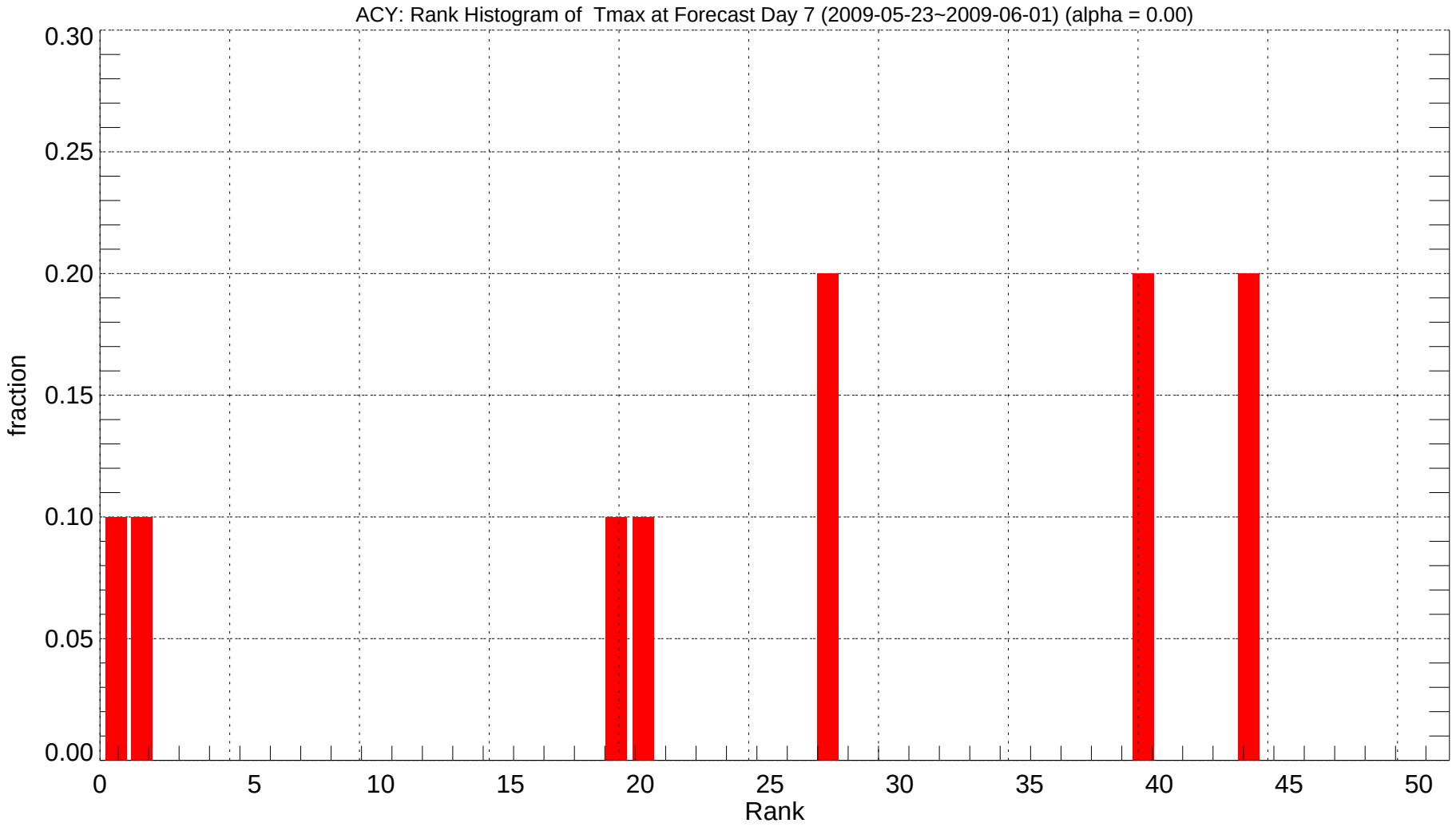

ACY: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

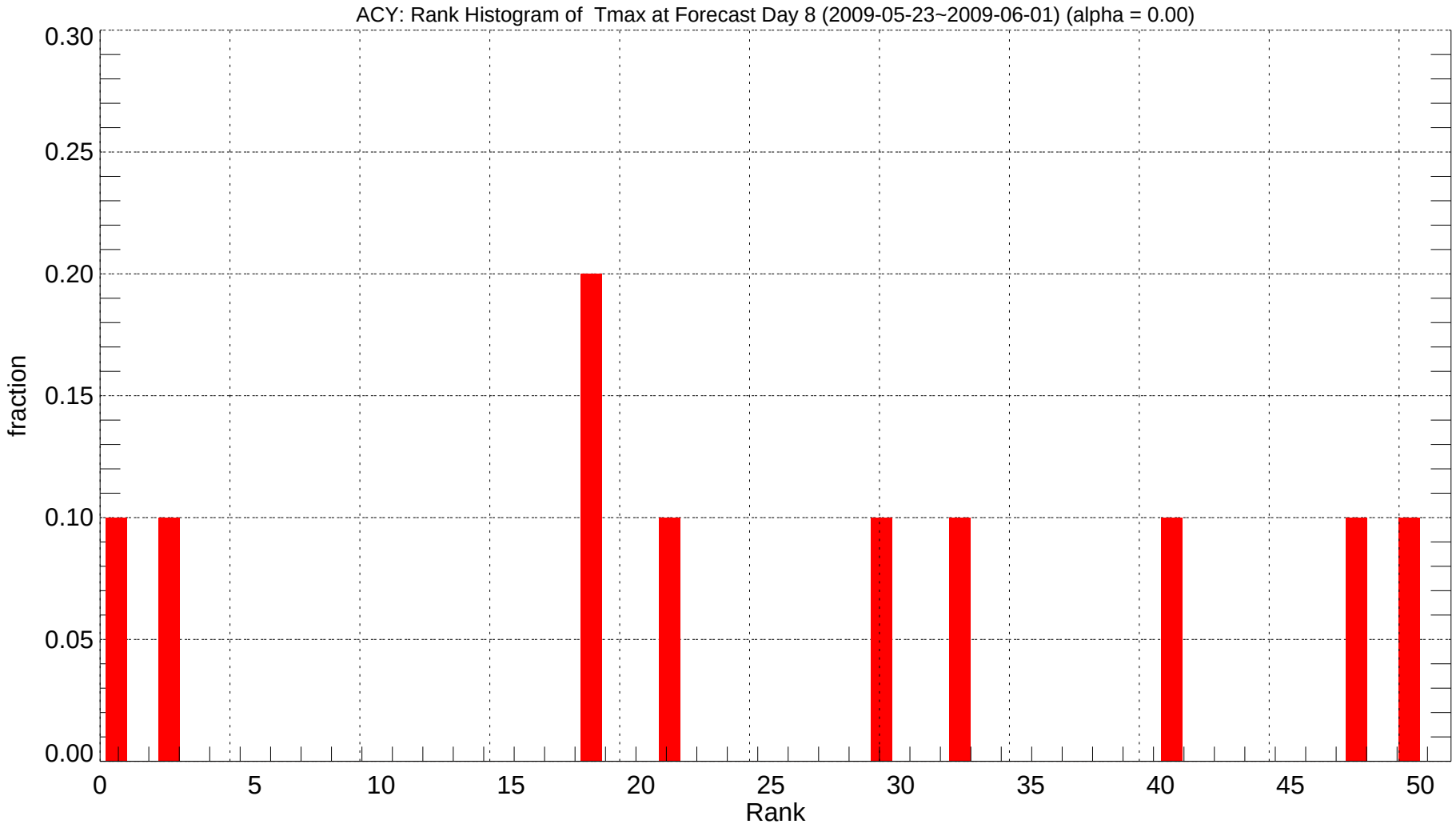

ACY: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

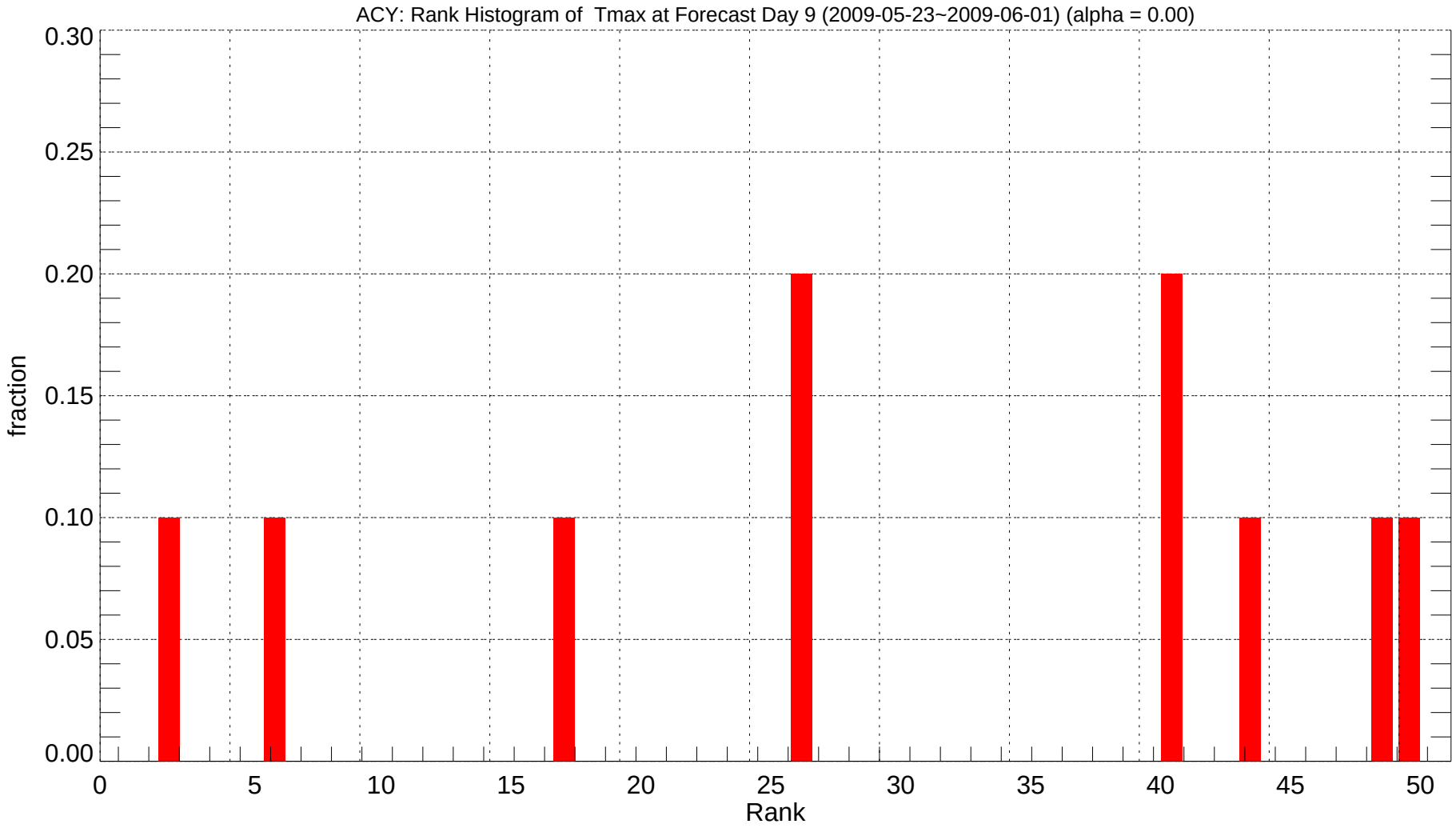

ACY: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

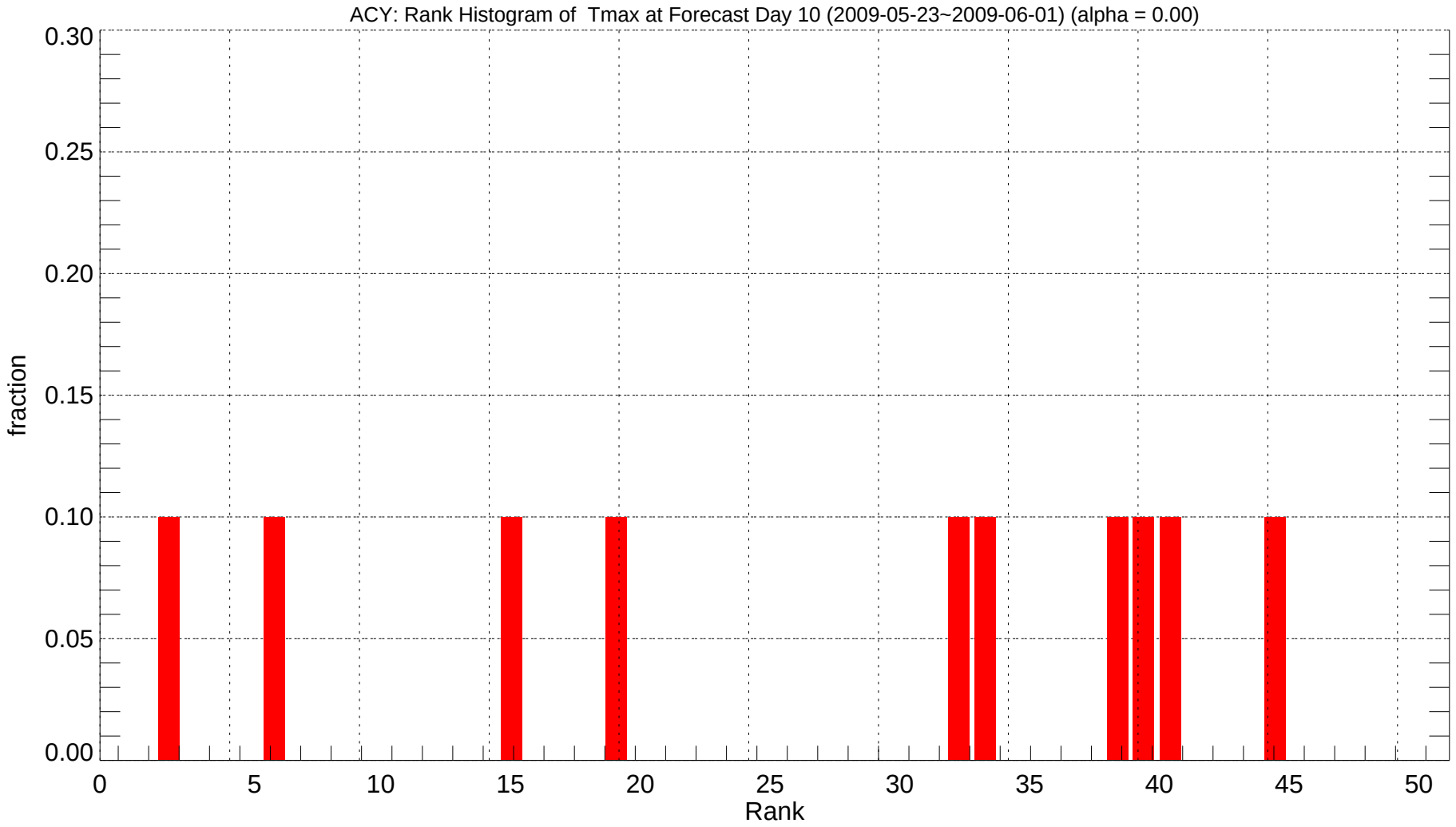

ACY: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

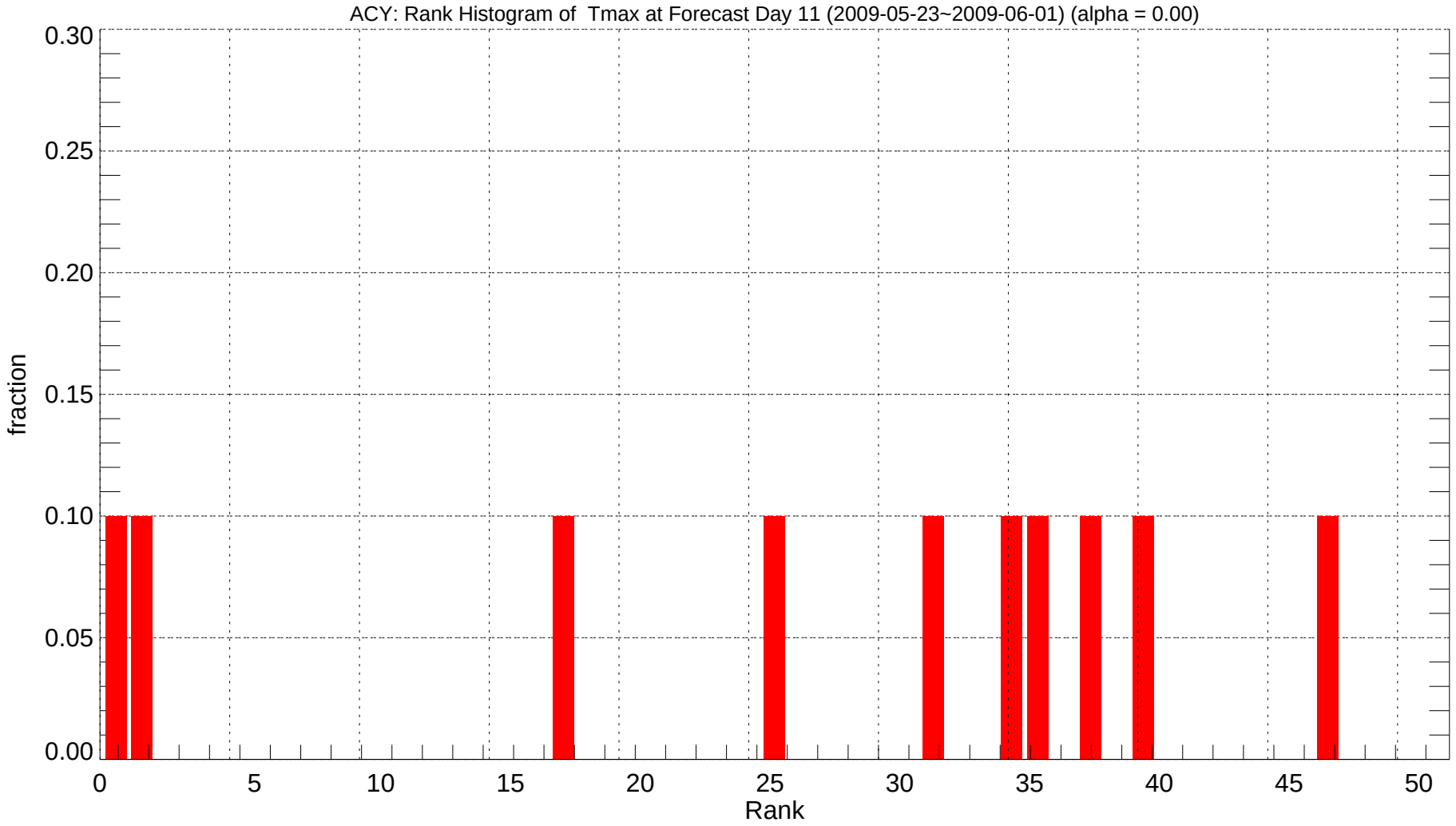

ACY: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

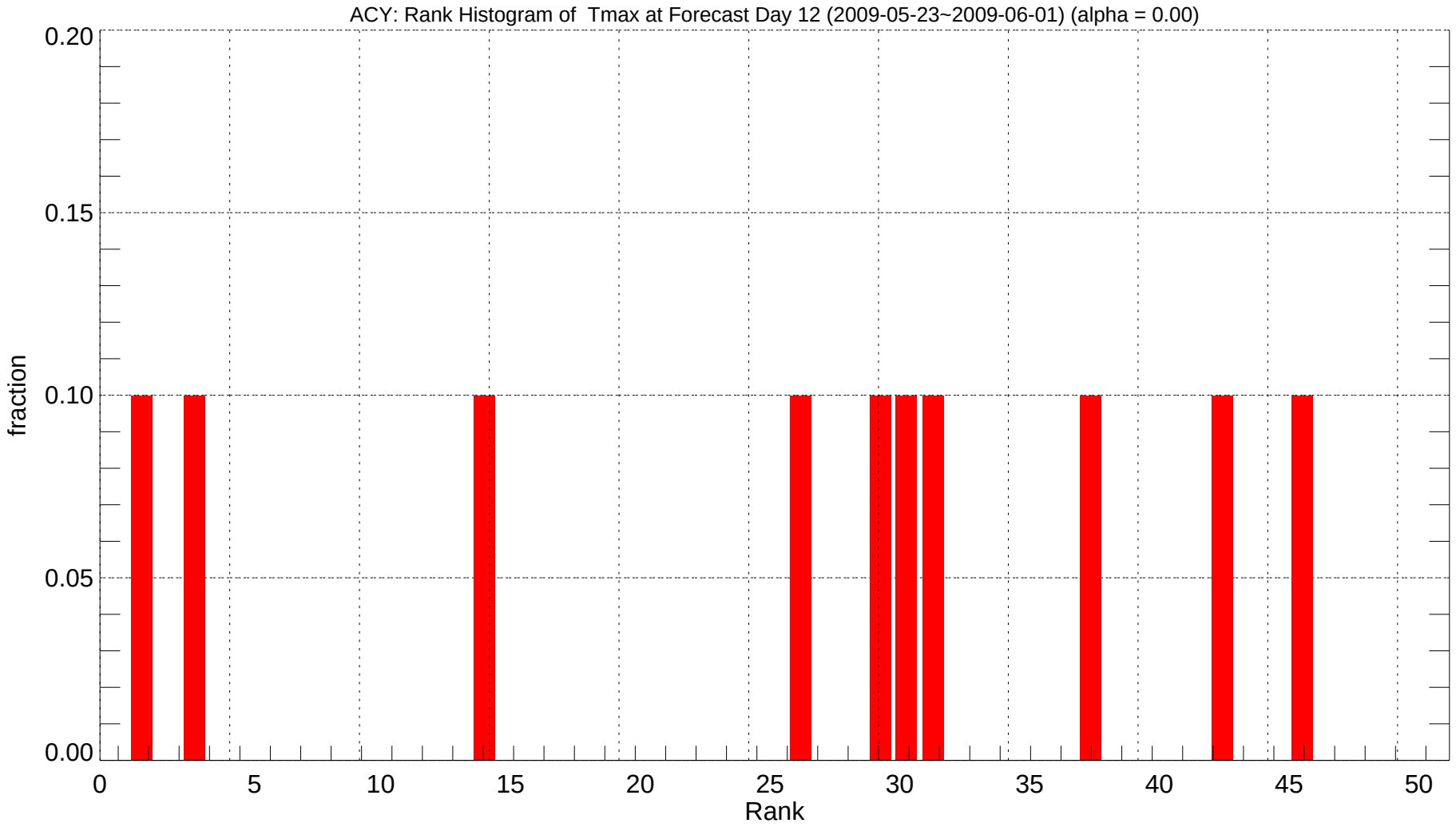

ACY: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

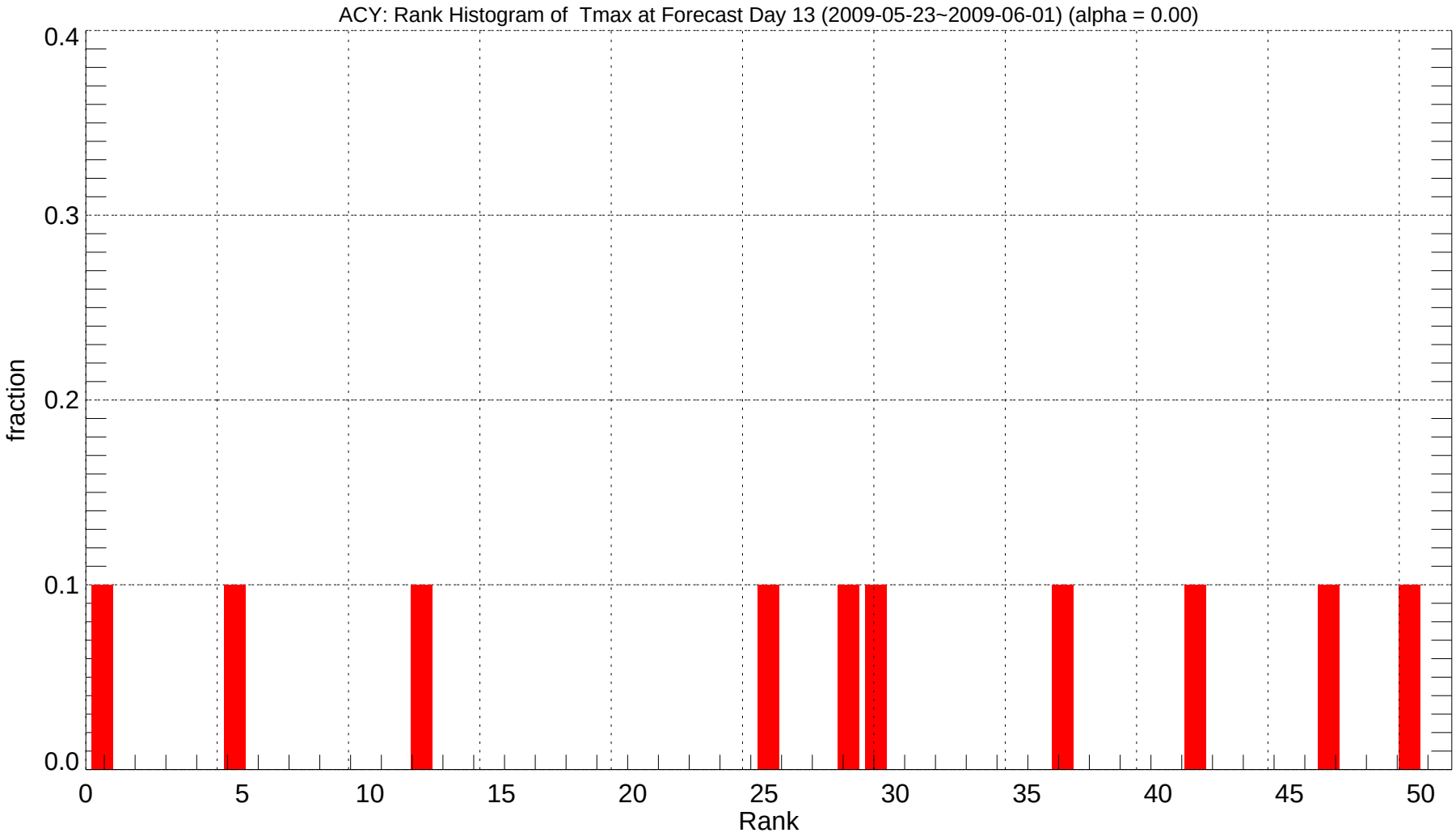

ACY: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

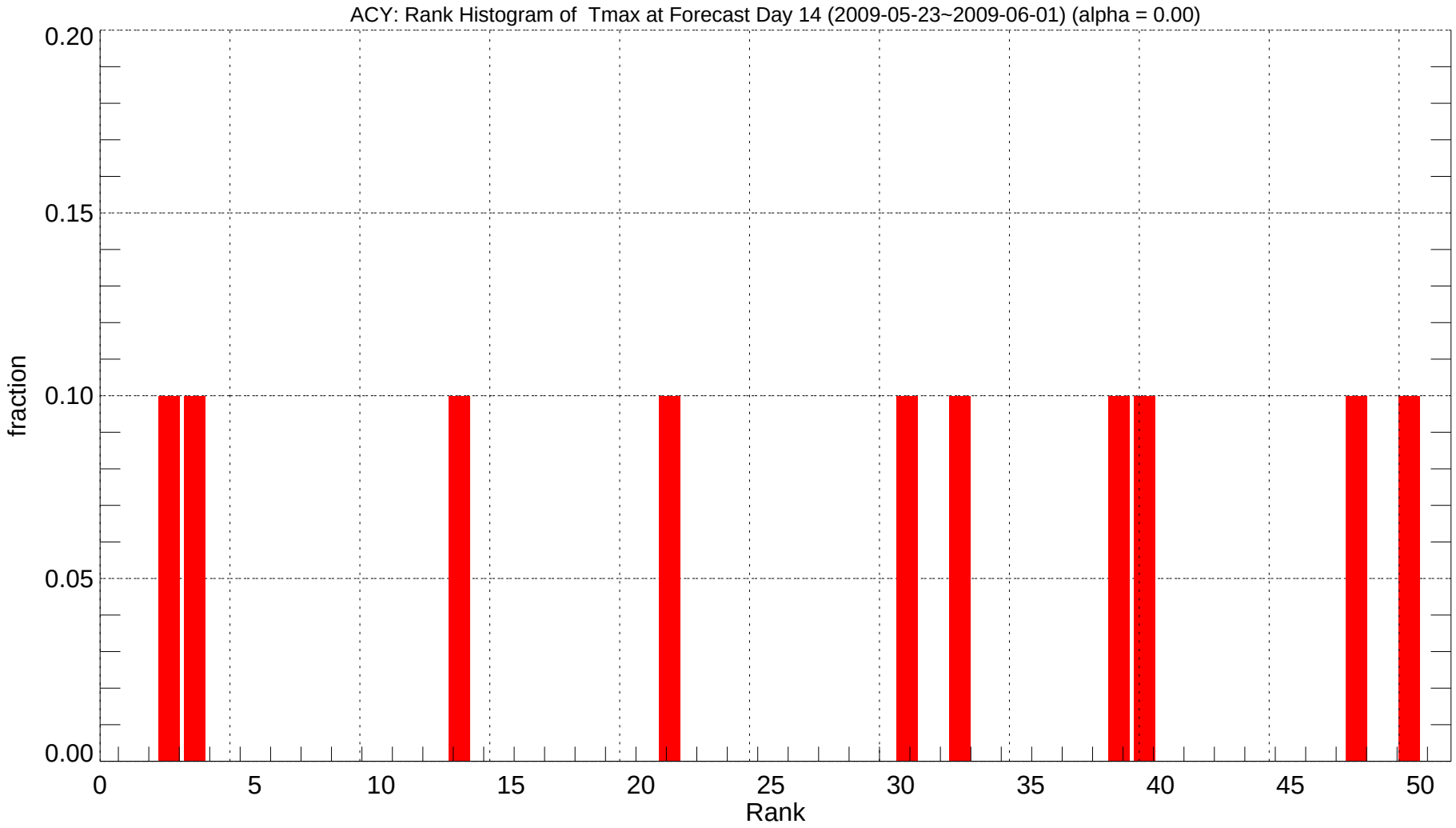

ACY: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

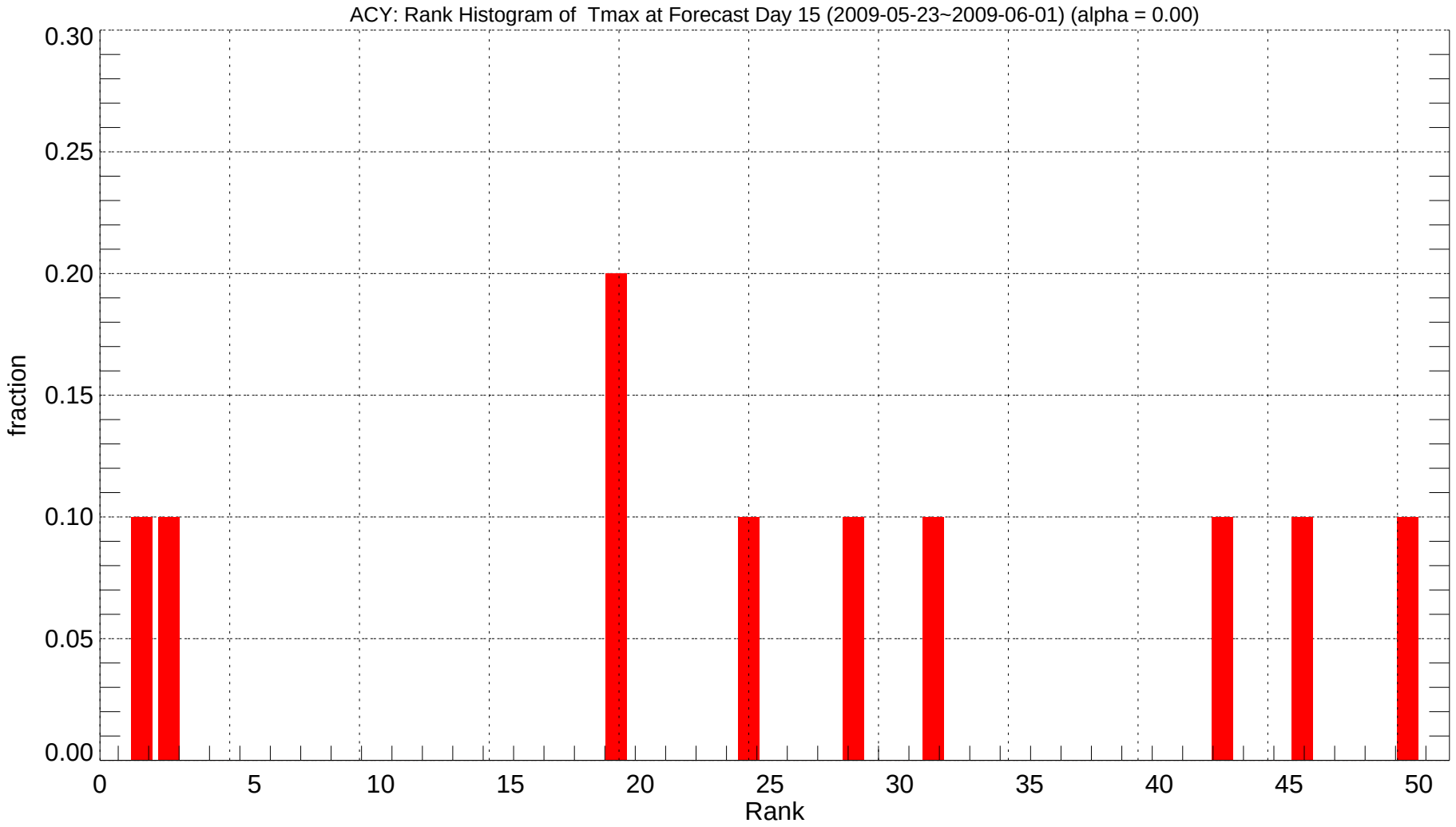

ACY: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

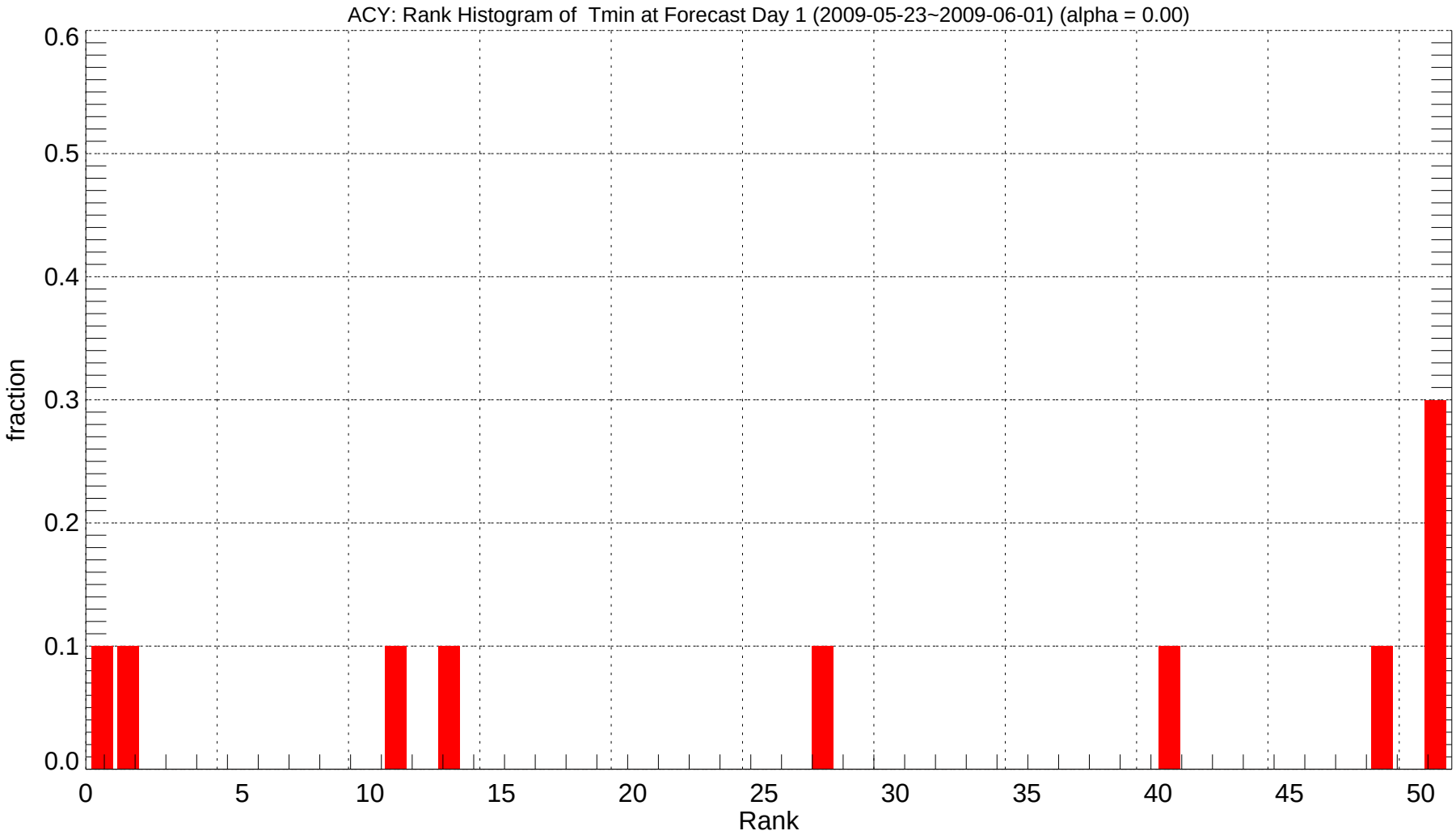

ACY: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

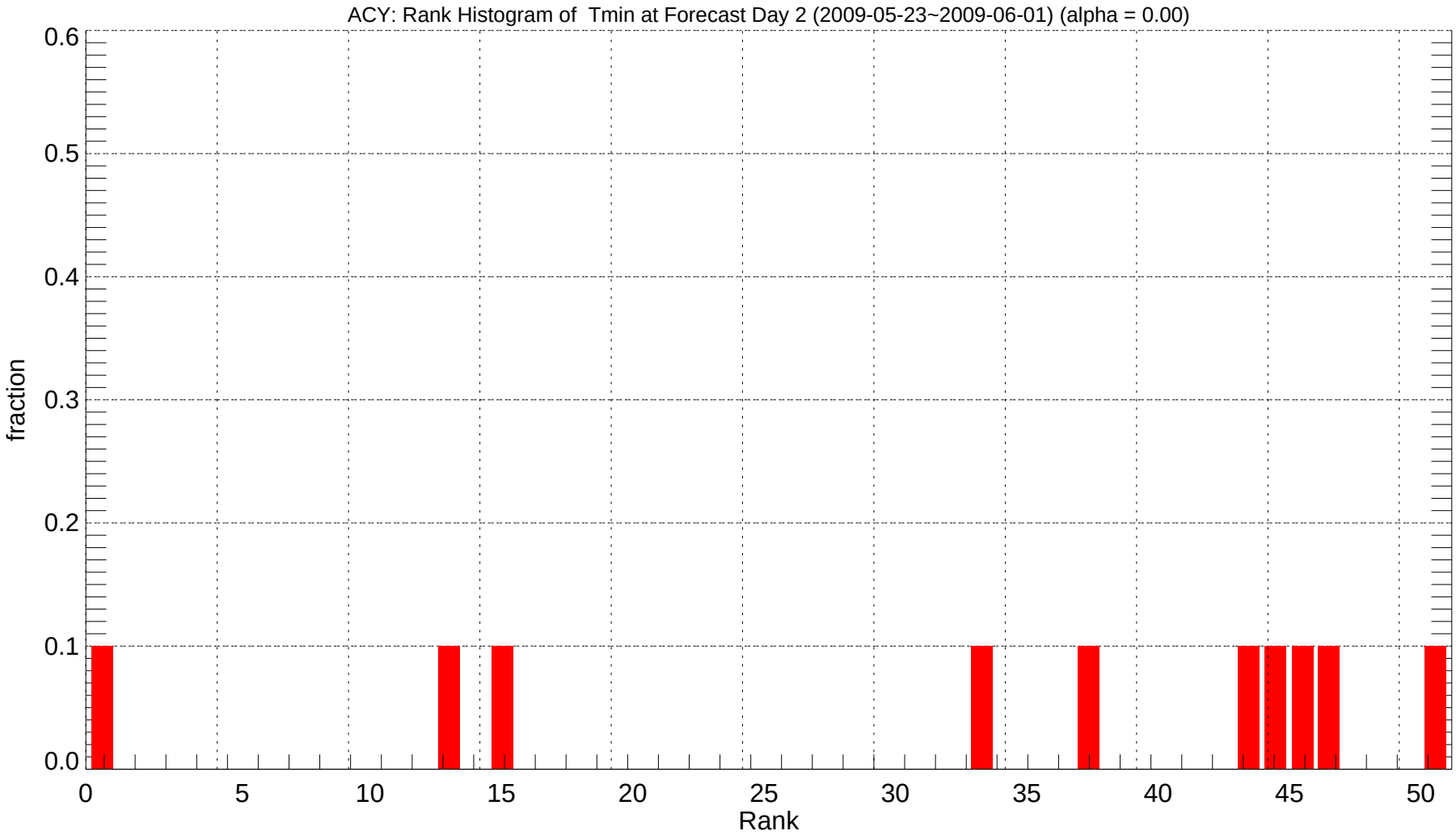

ACY: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

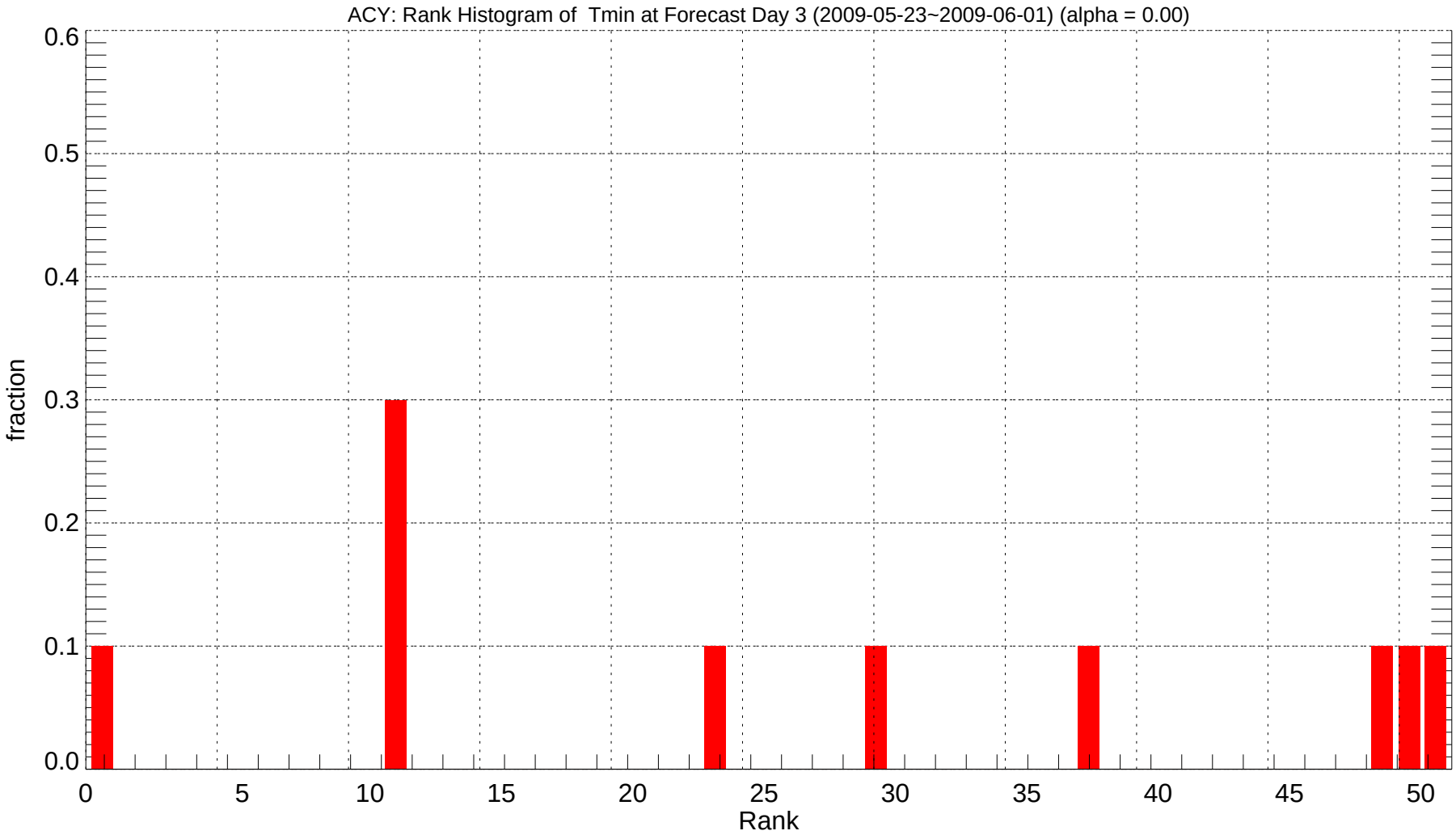

ACY: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

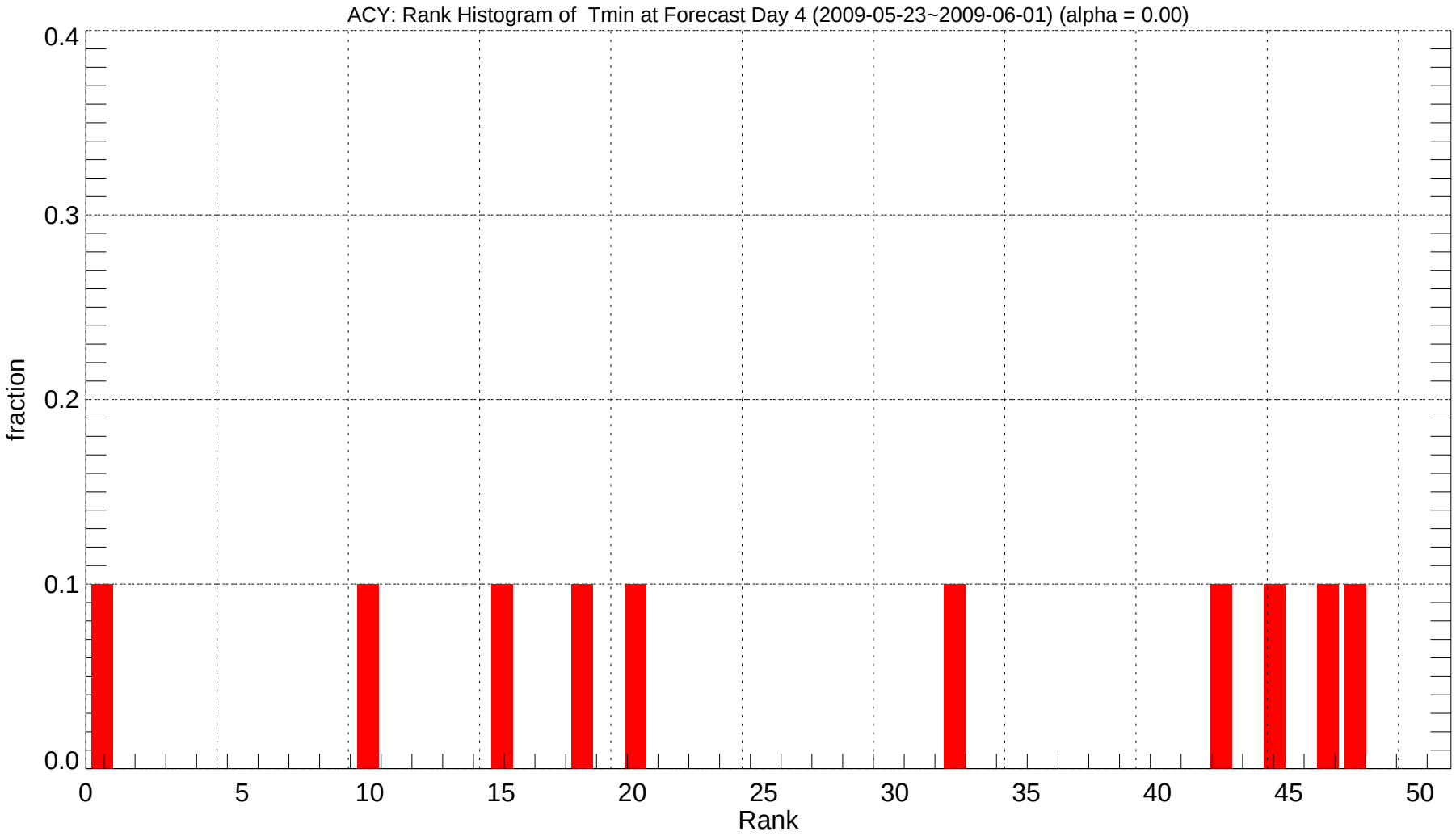

ACY: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

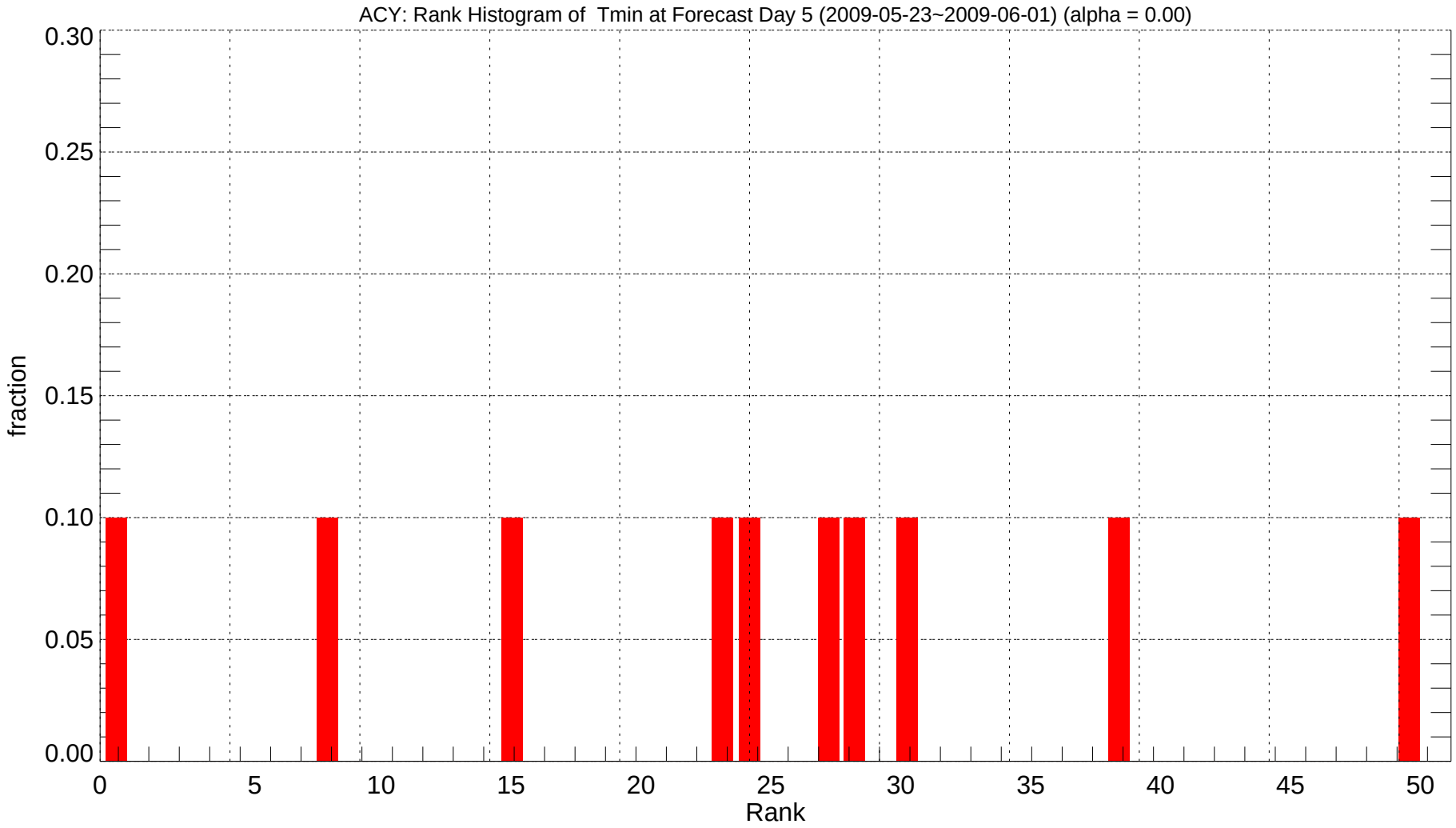

ACY: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

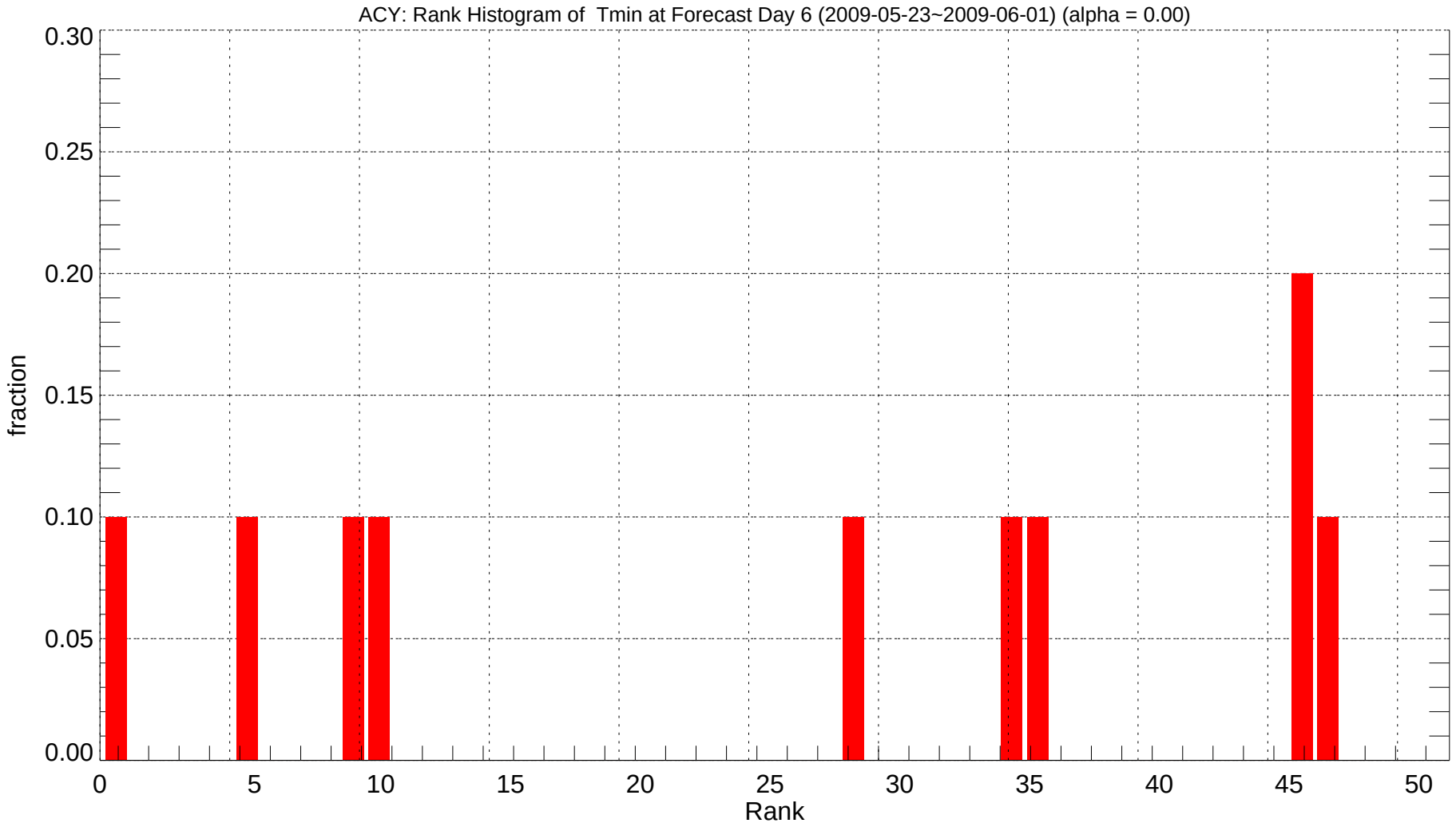

ACY: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

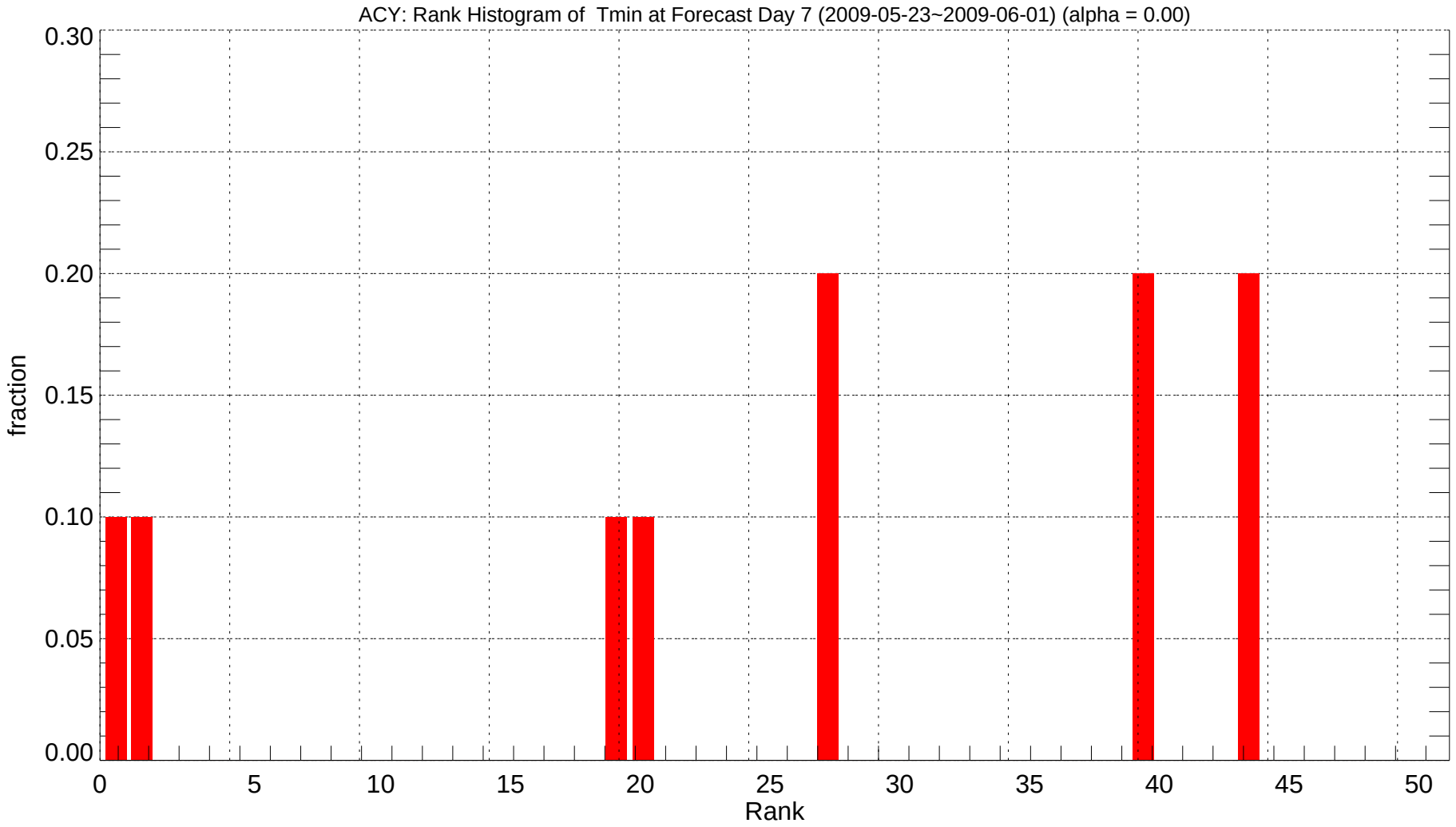

ACY: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

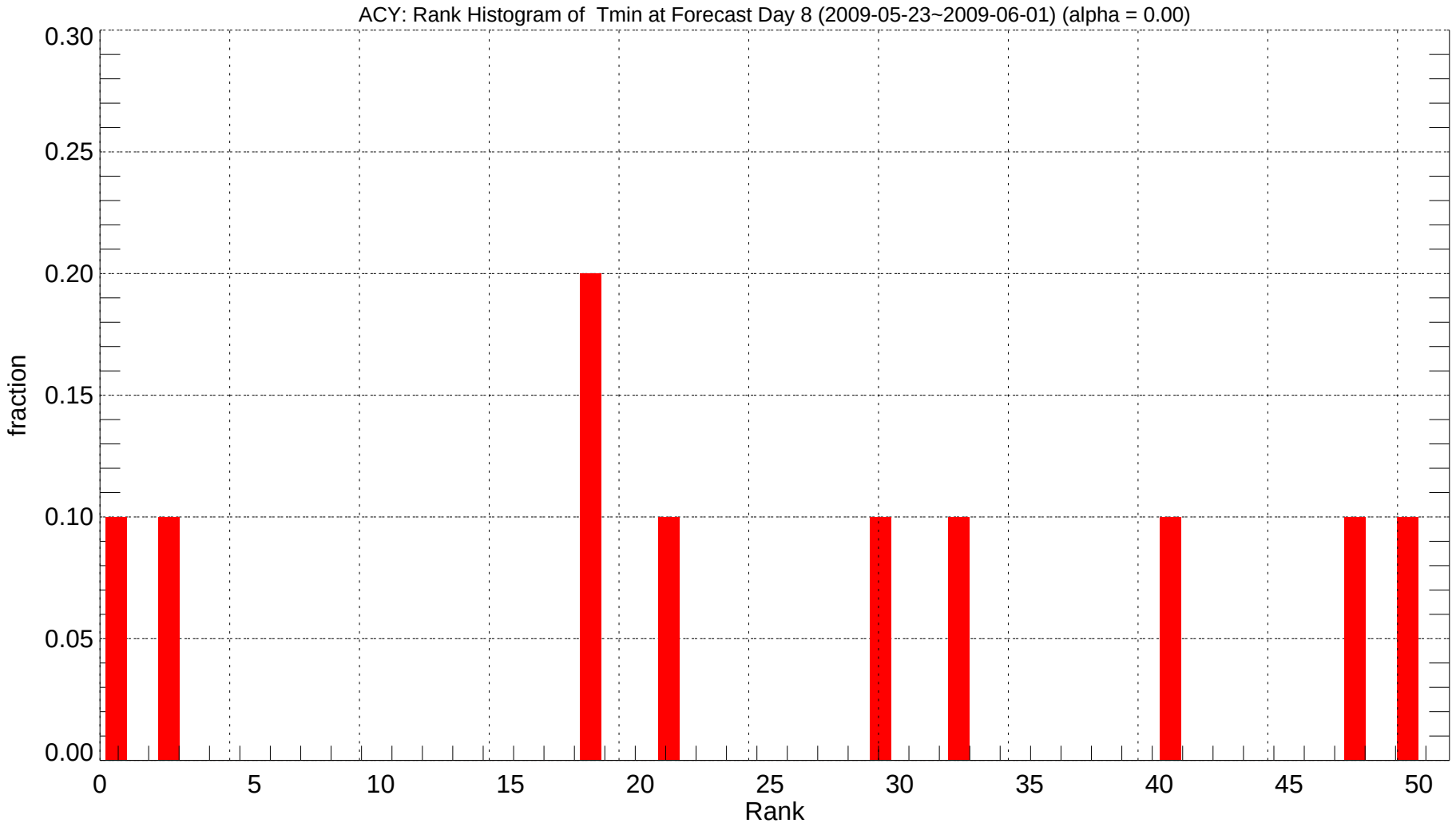

ACY: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

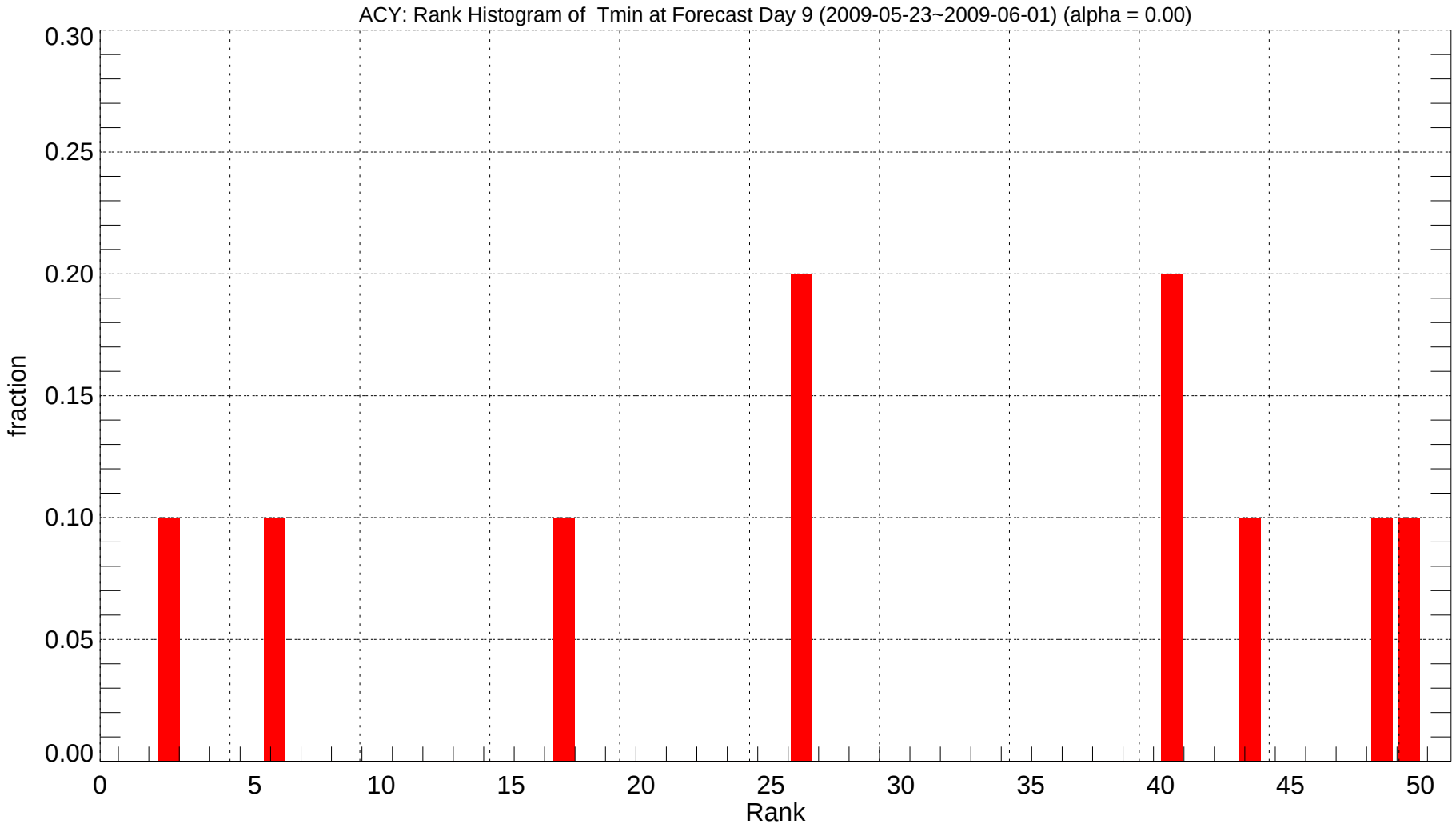

ACY: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

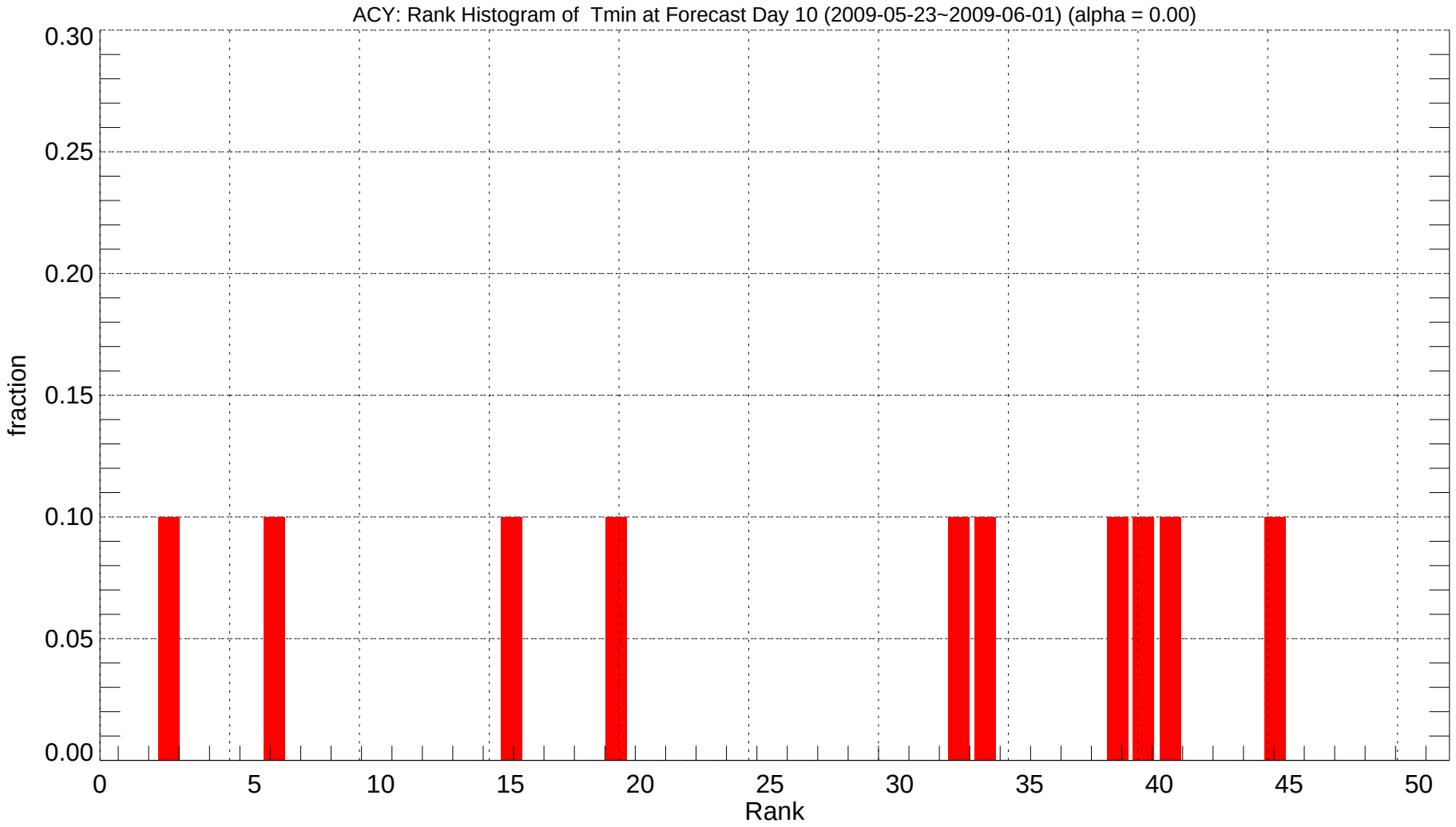

ACY: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

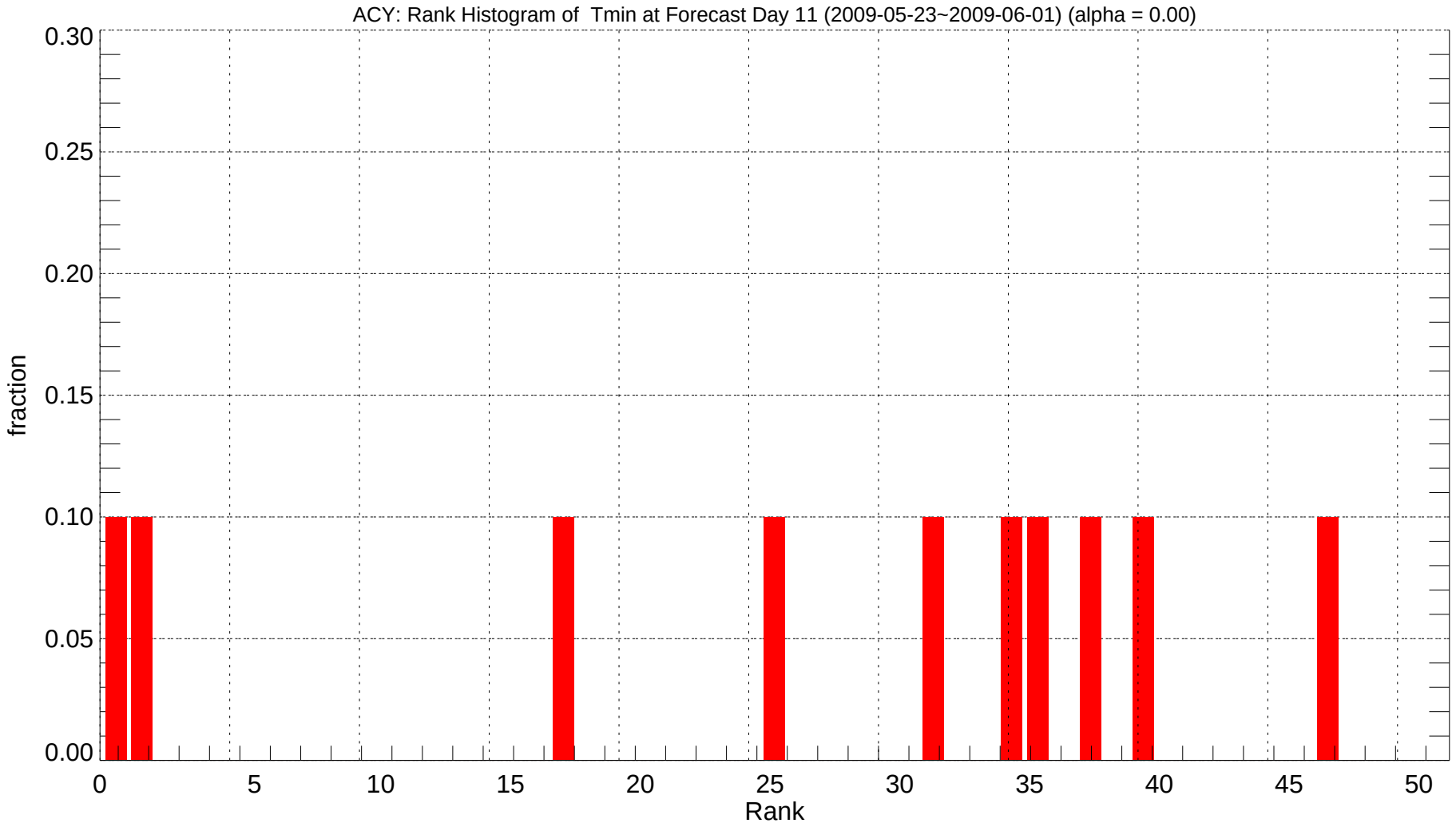

ACY: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

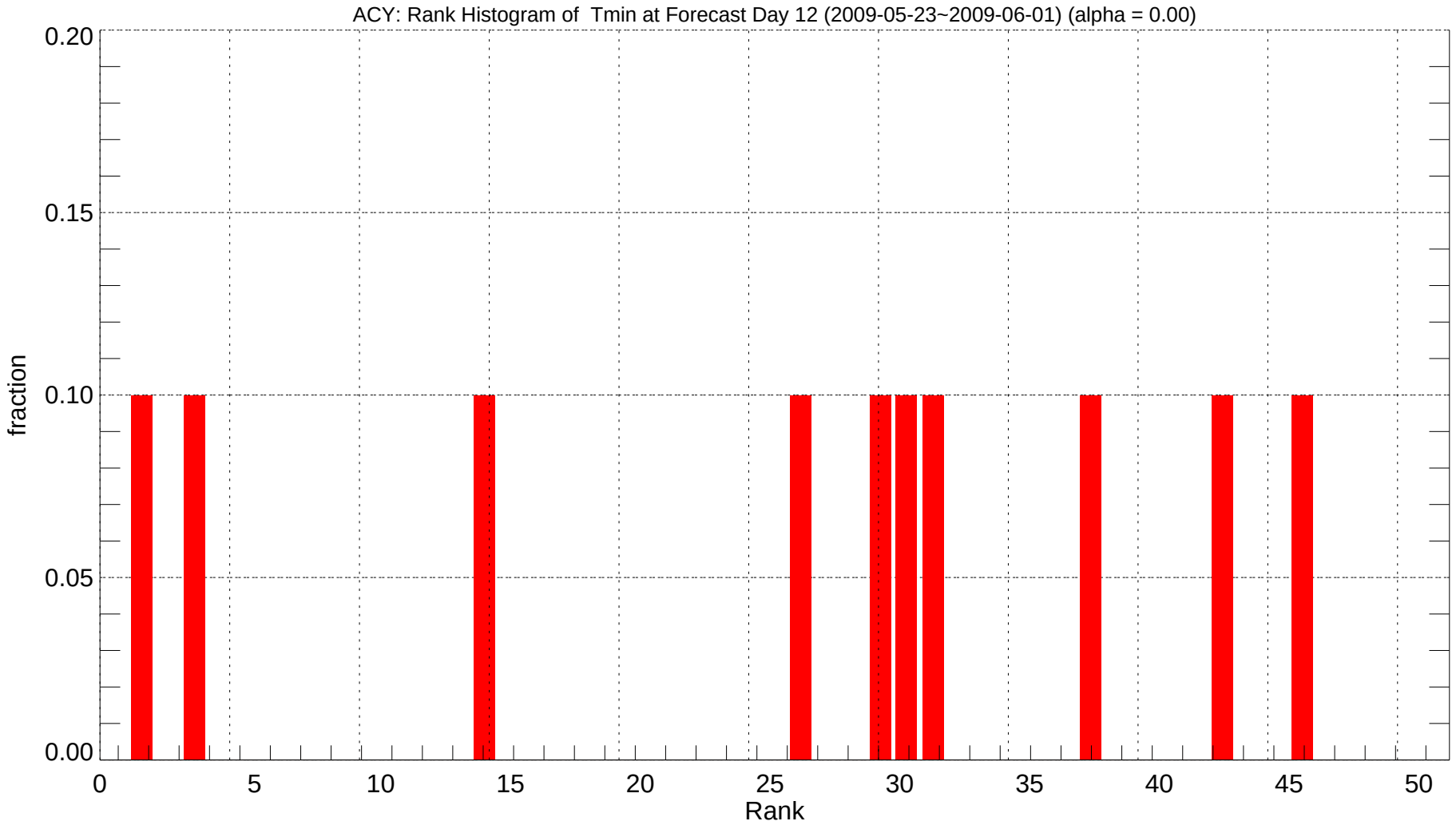

ACY: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

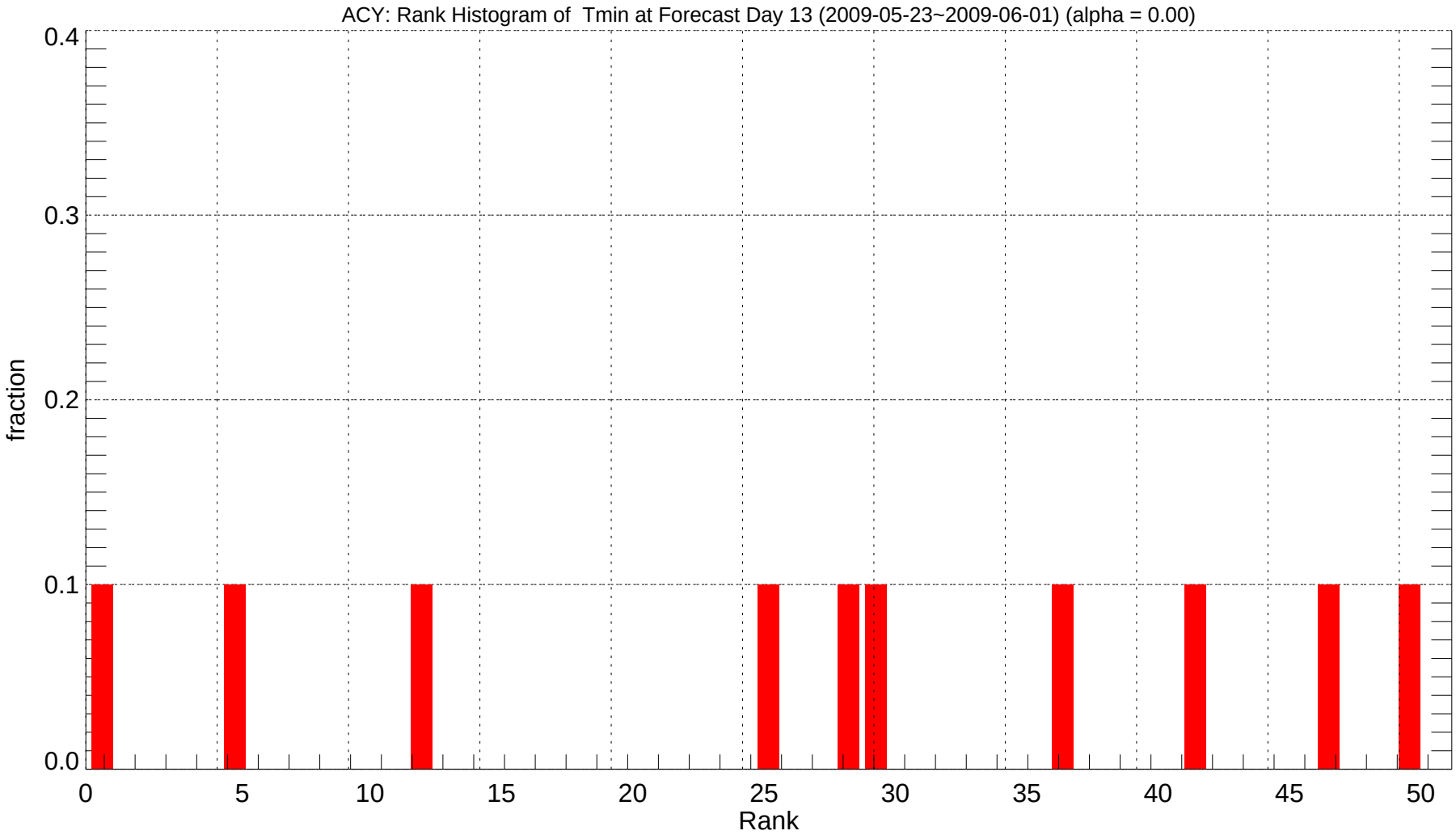

ACY: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

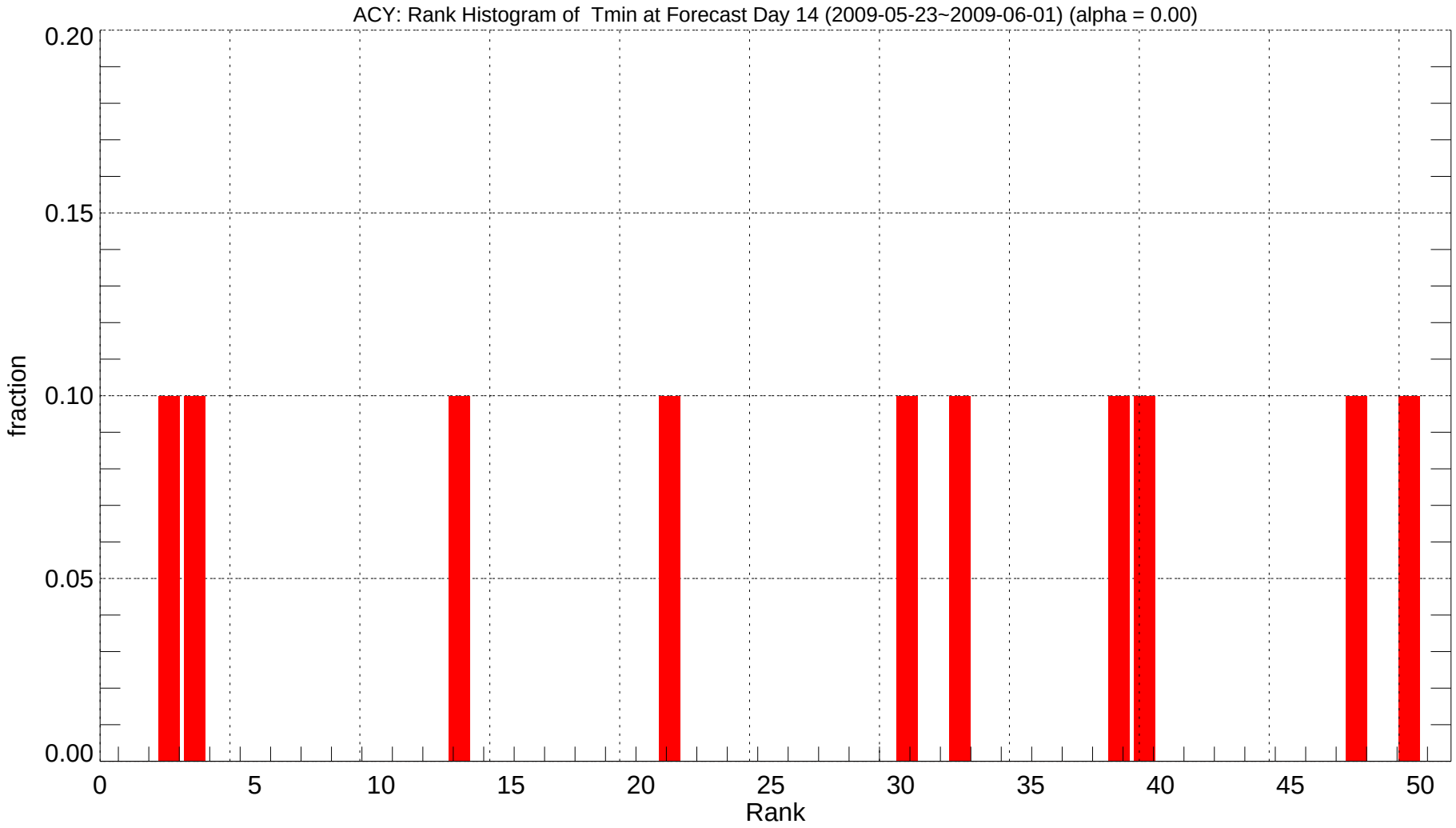

ACY: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

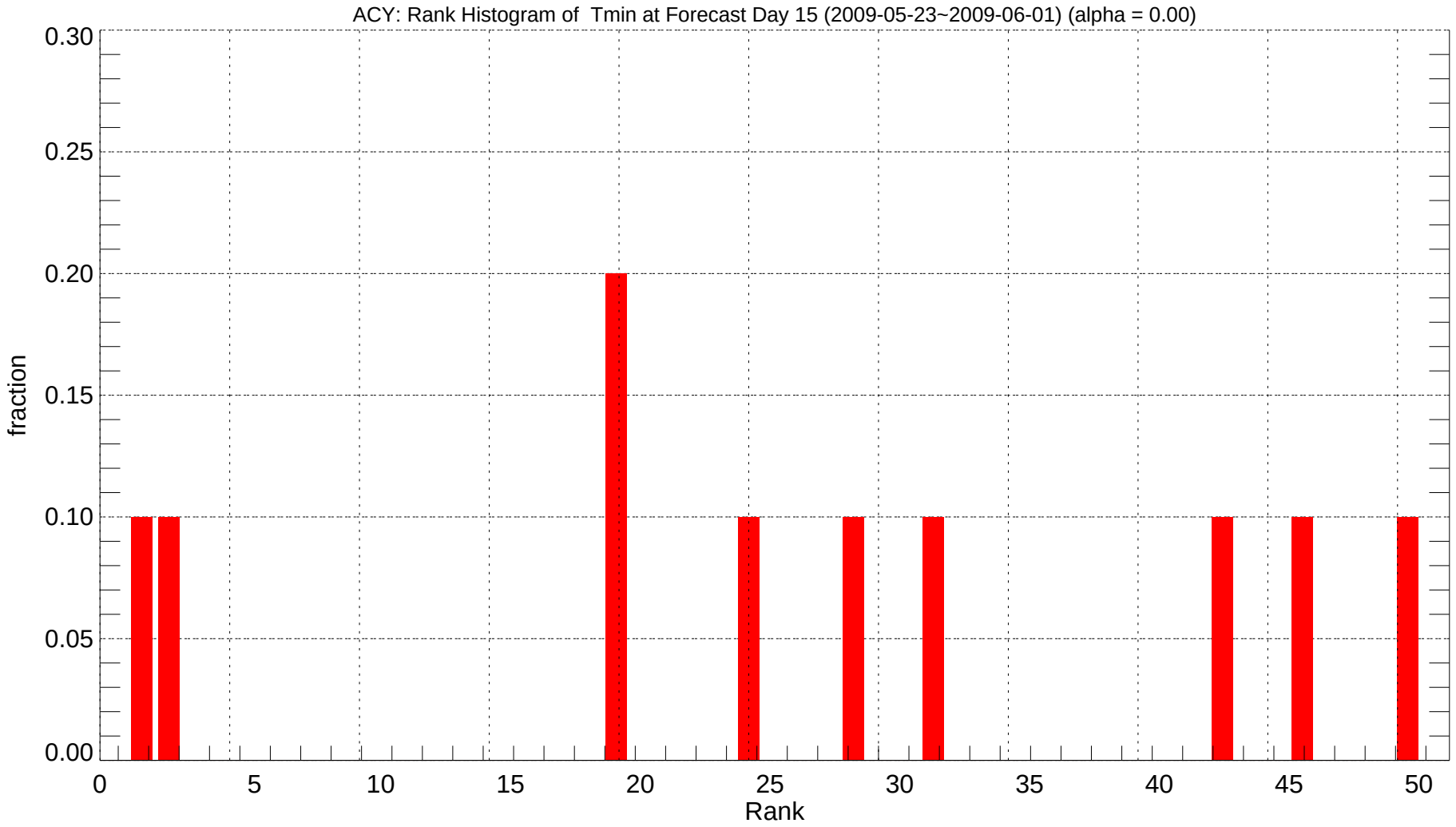

ACY: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

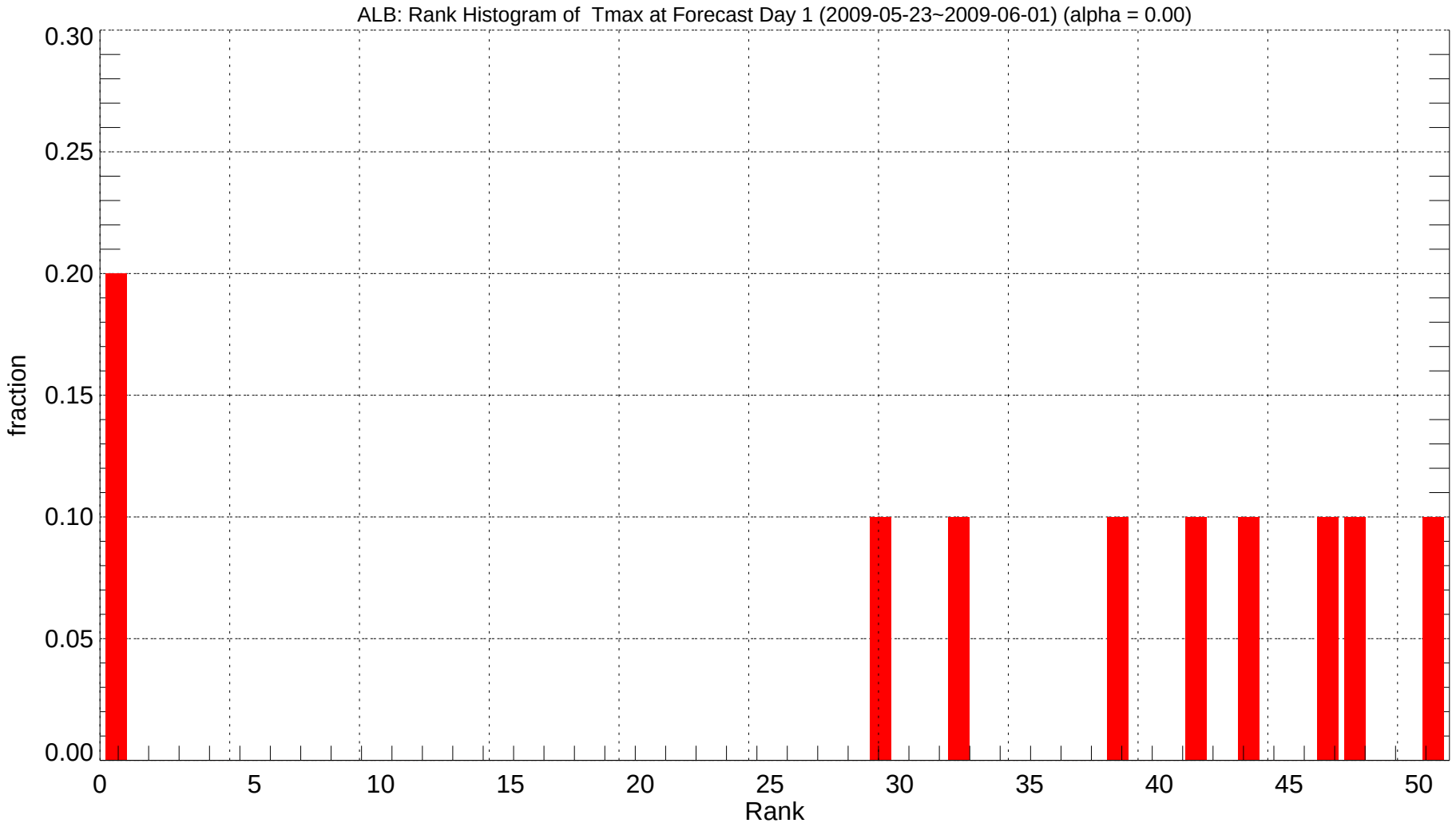

ACY: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

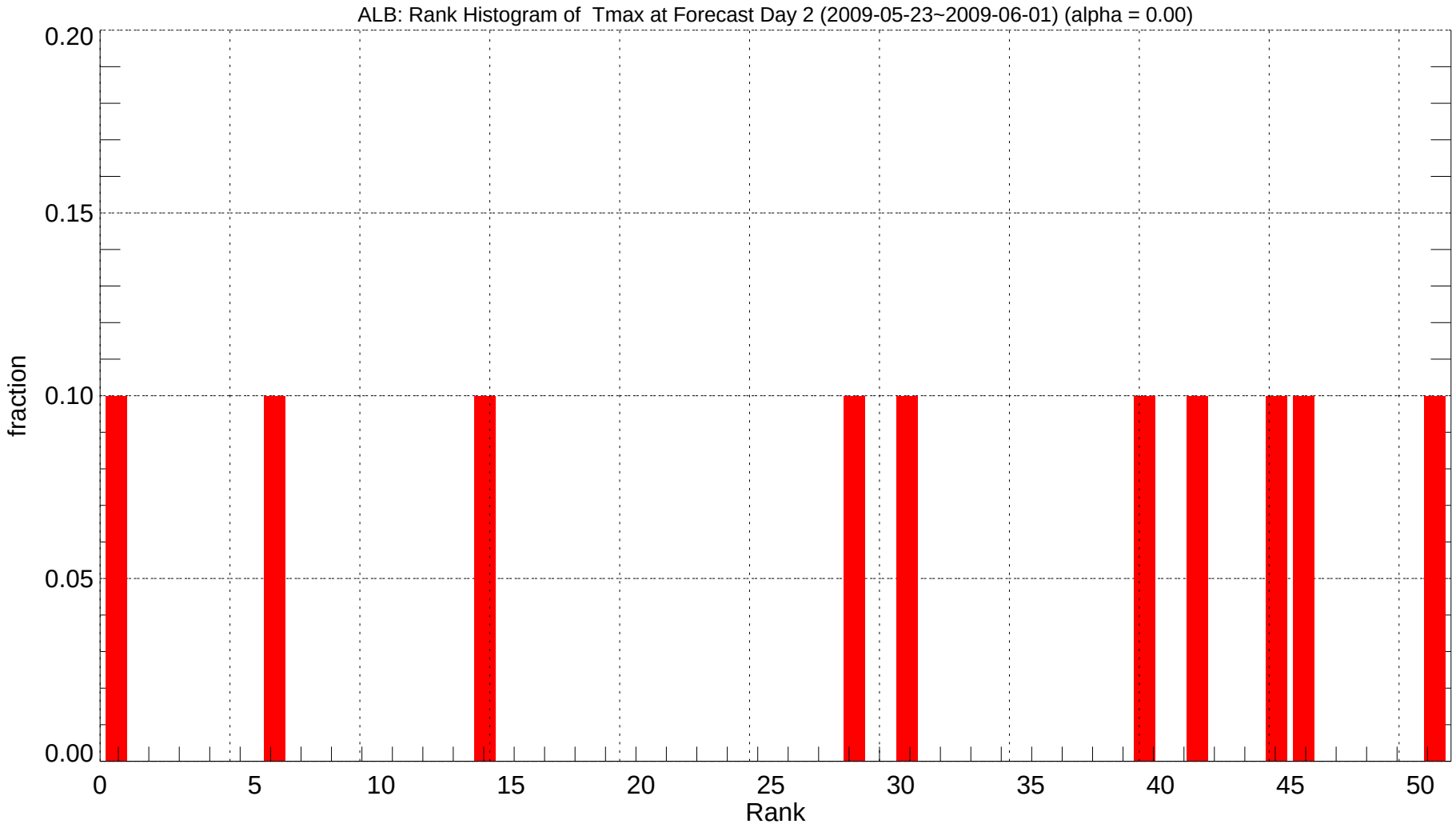

ACY: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

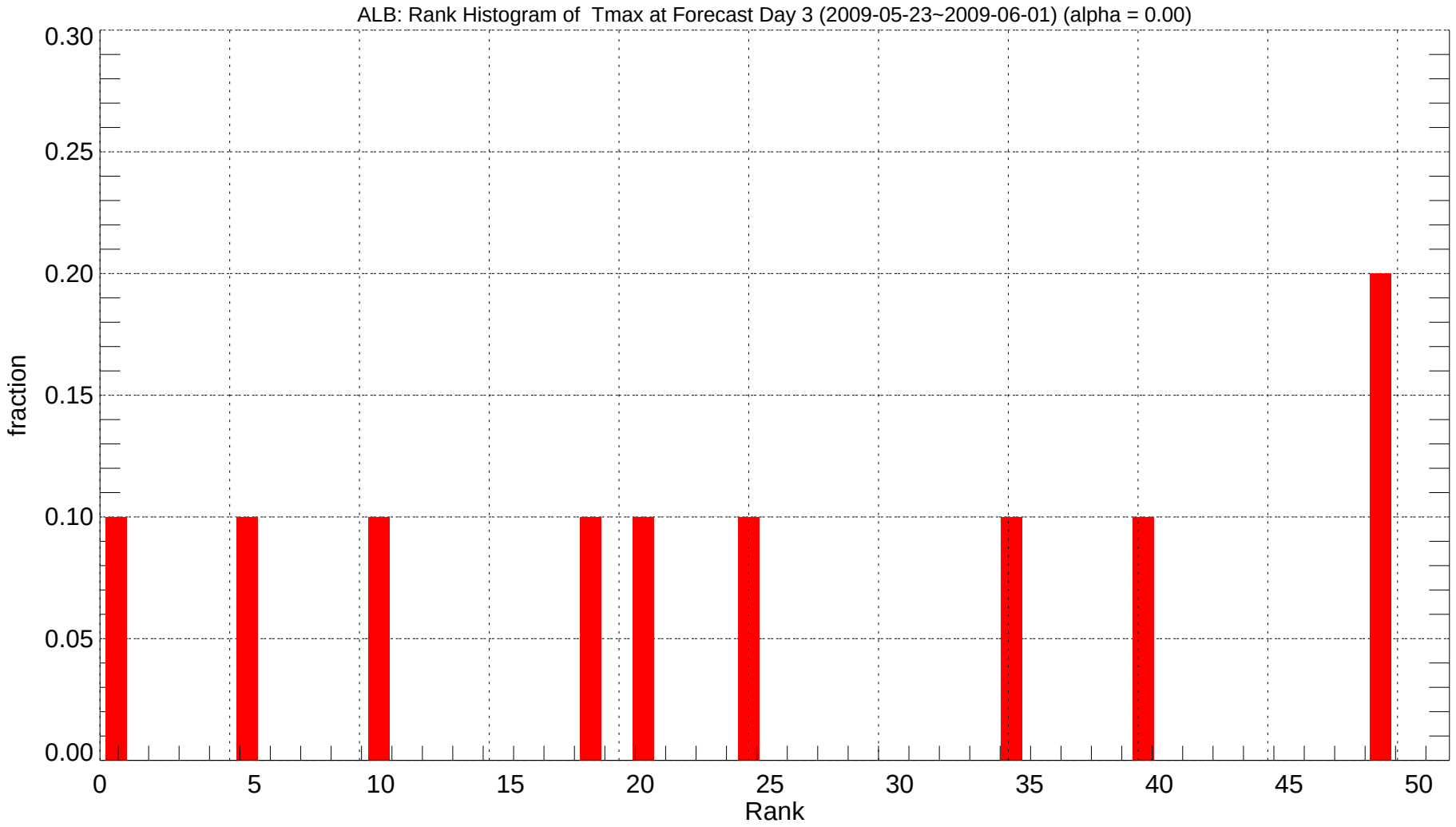

ACY: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

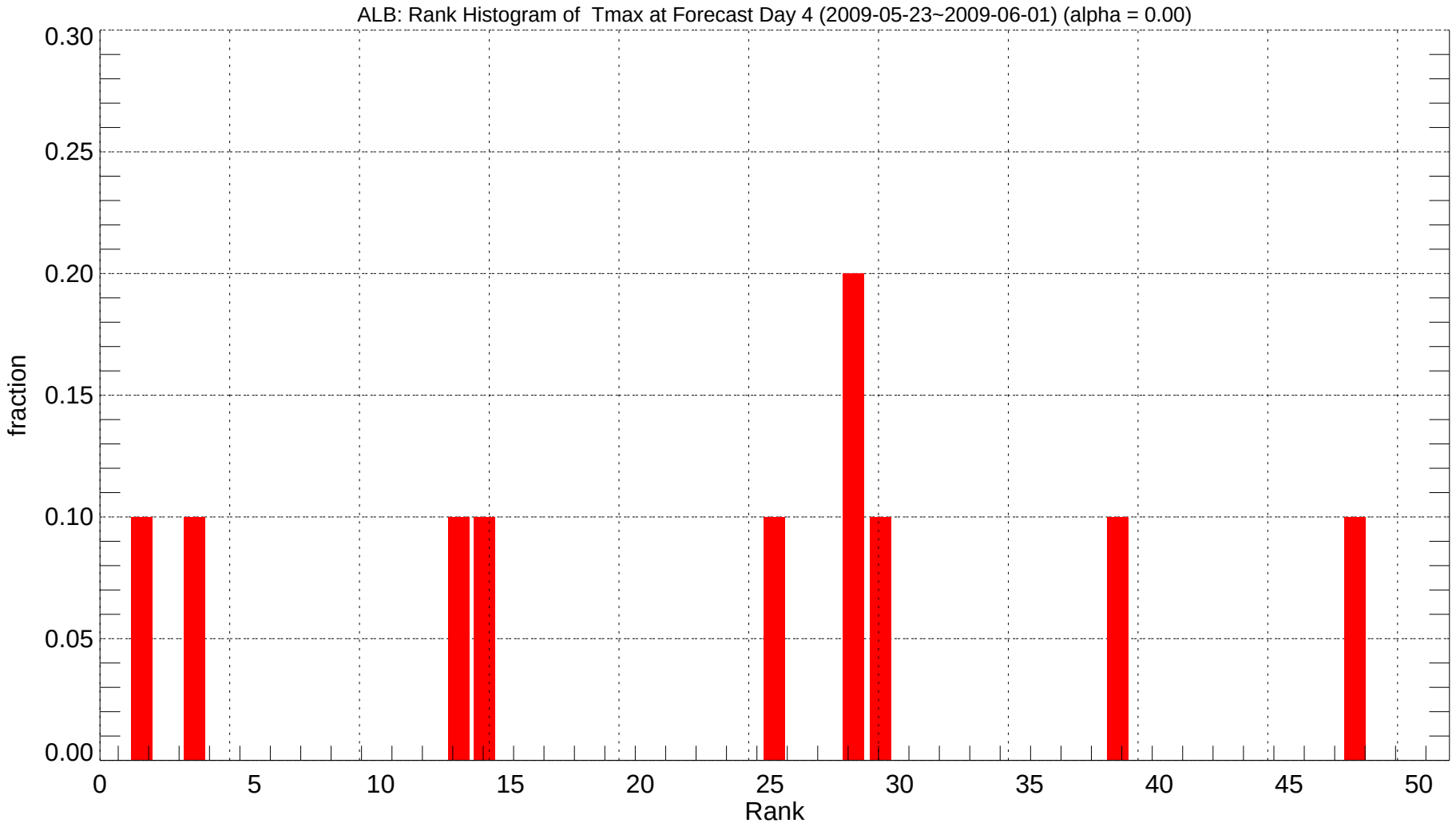

ACY: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

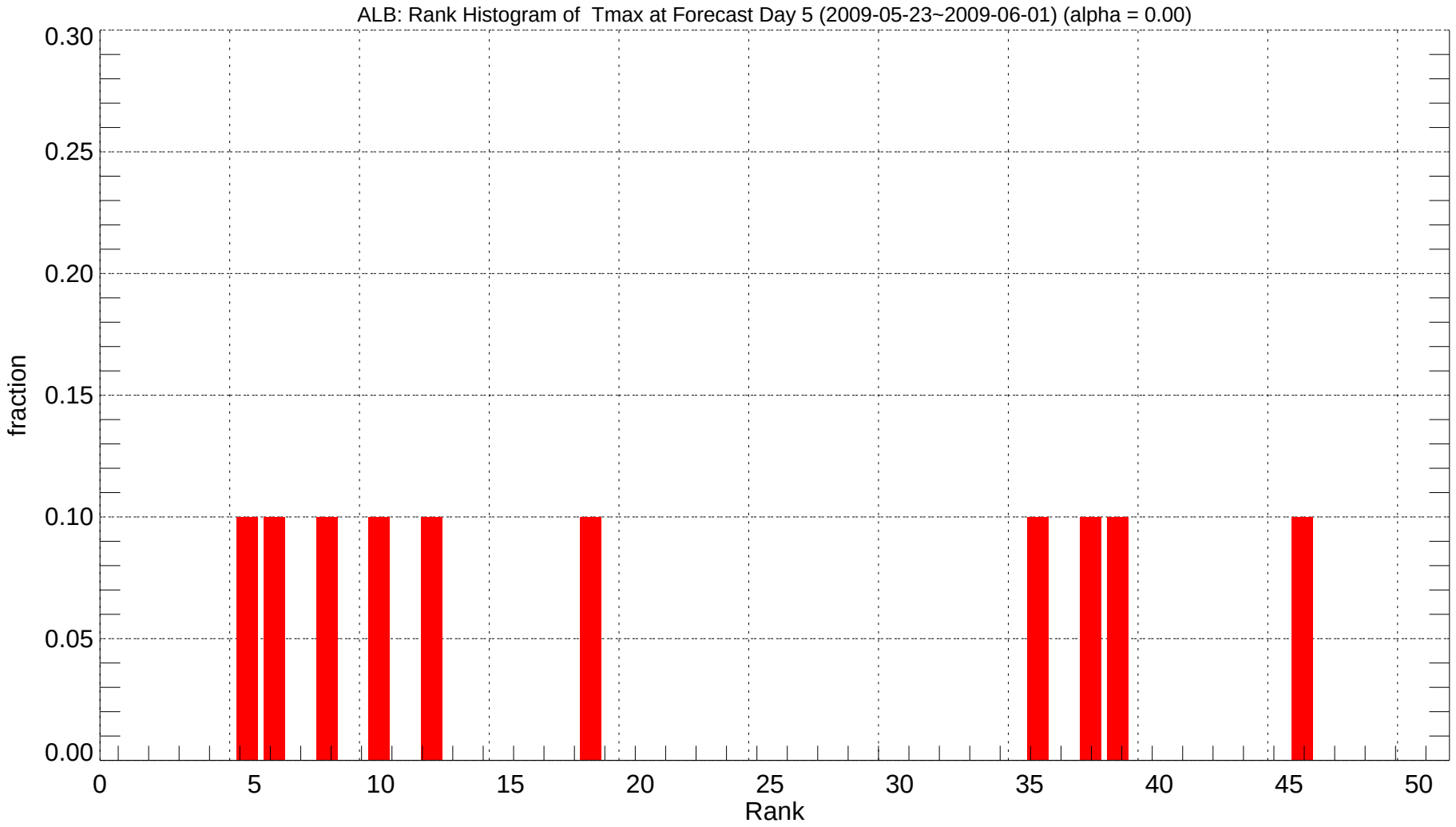

ACY: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

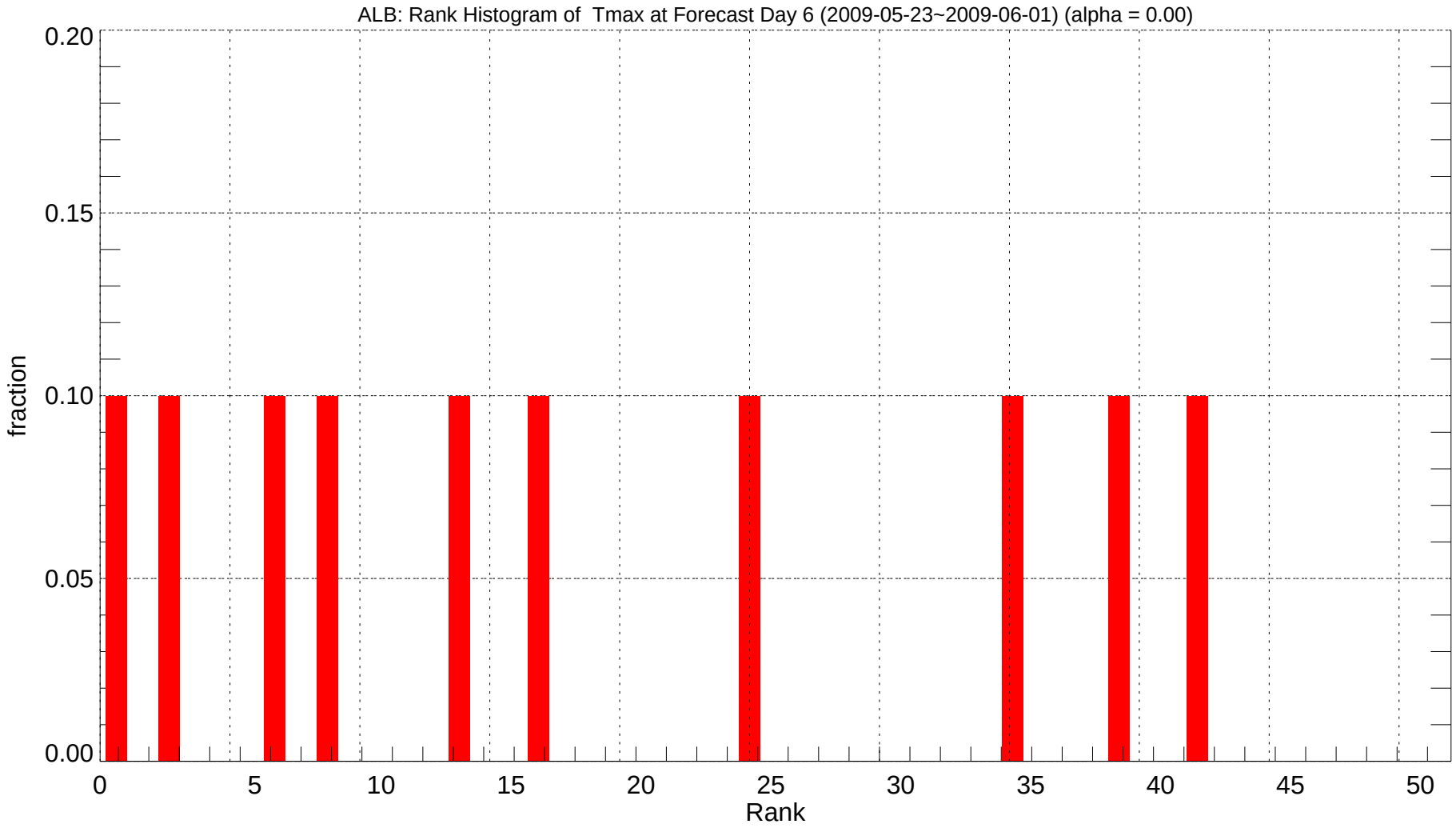

ALB: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

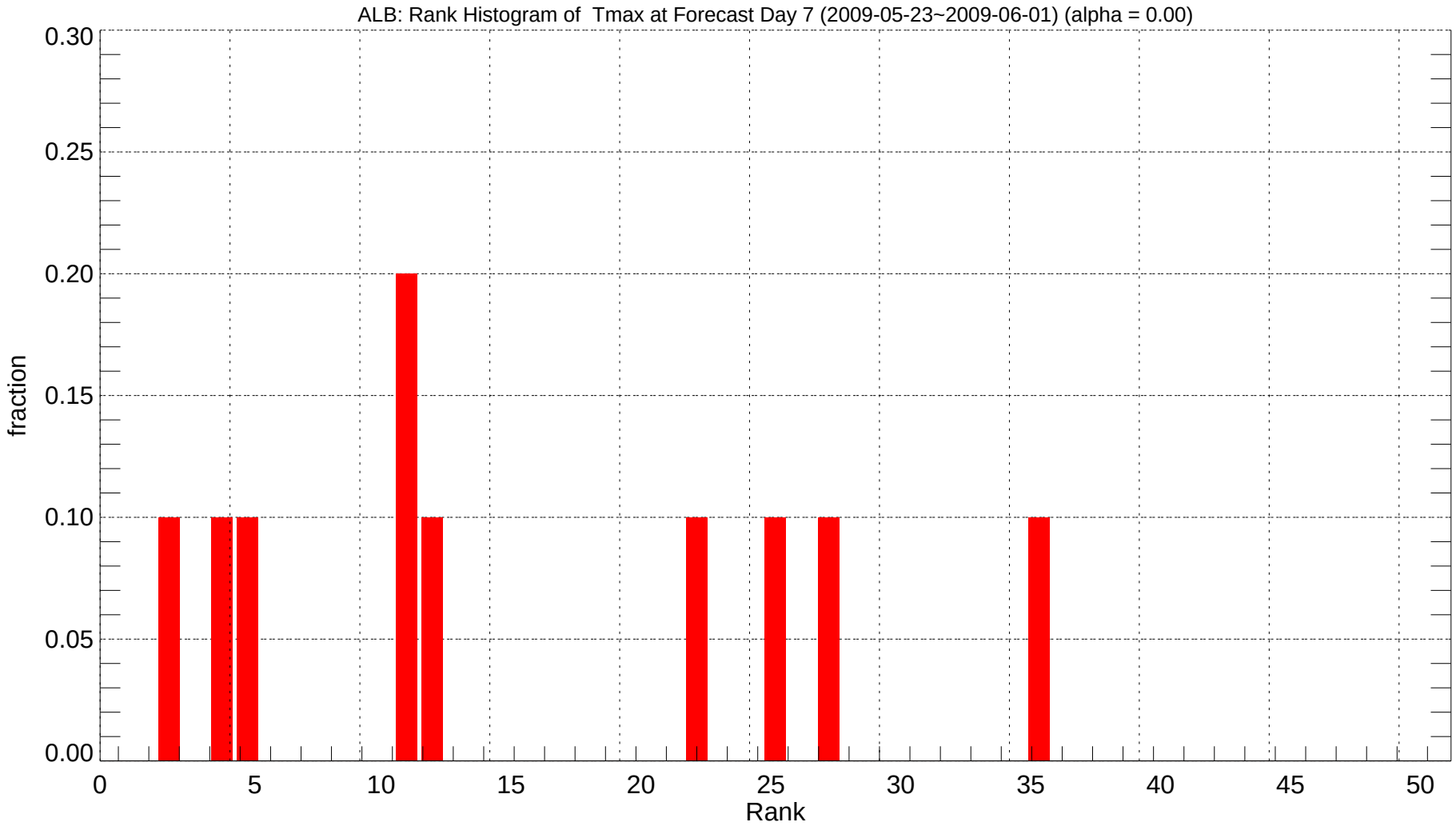

ALB: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

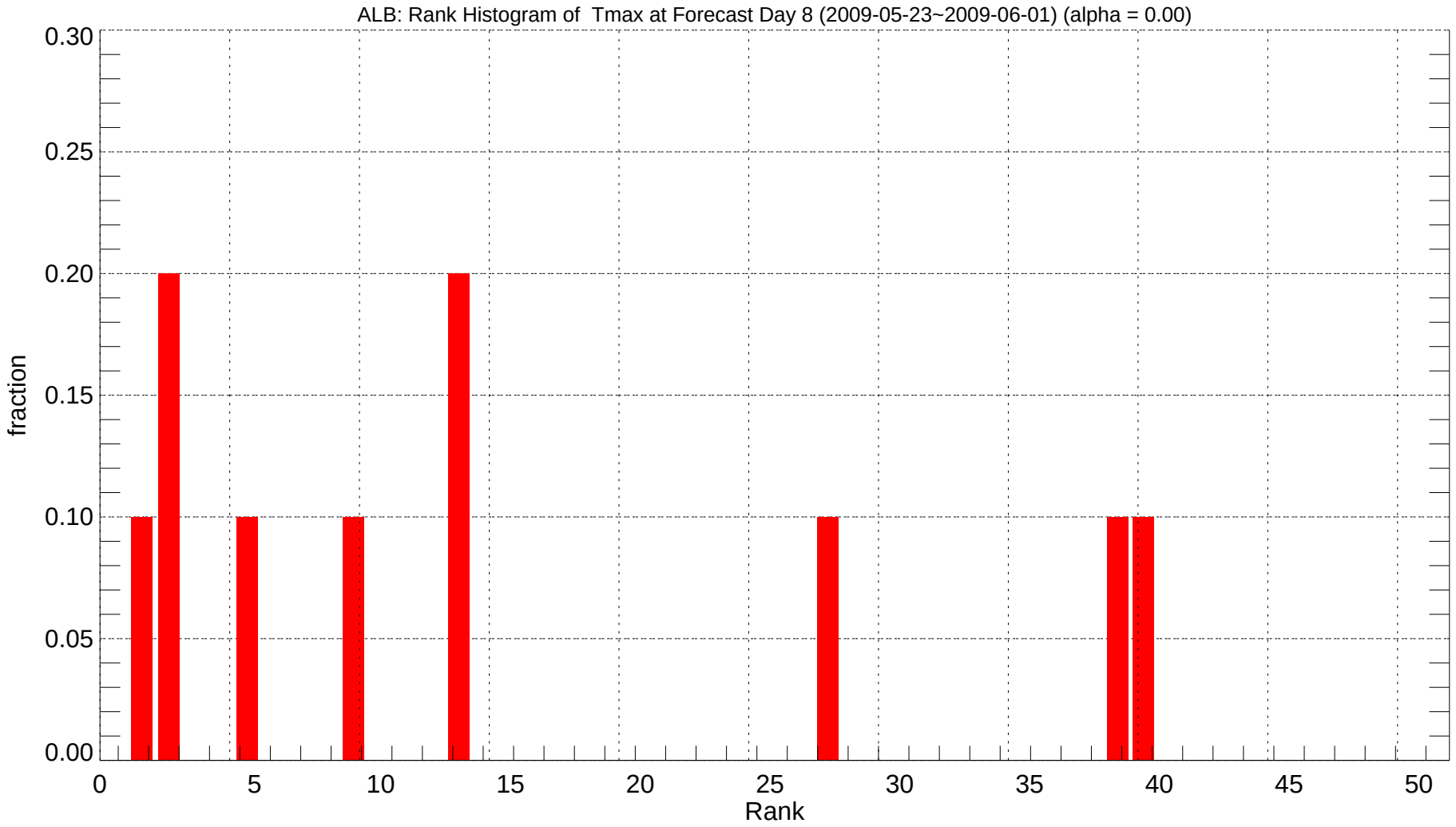

ALB: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

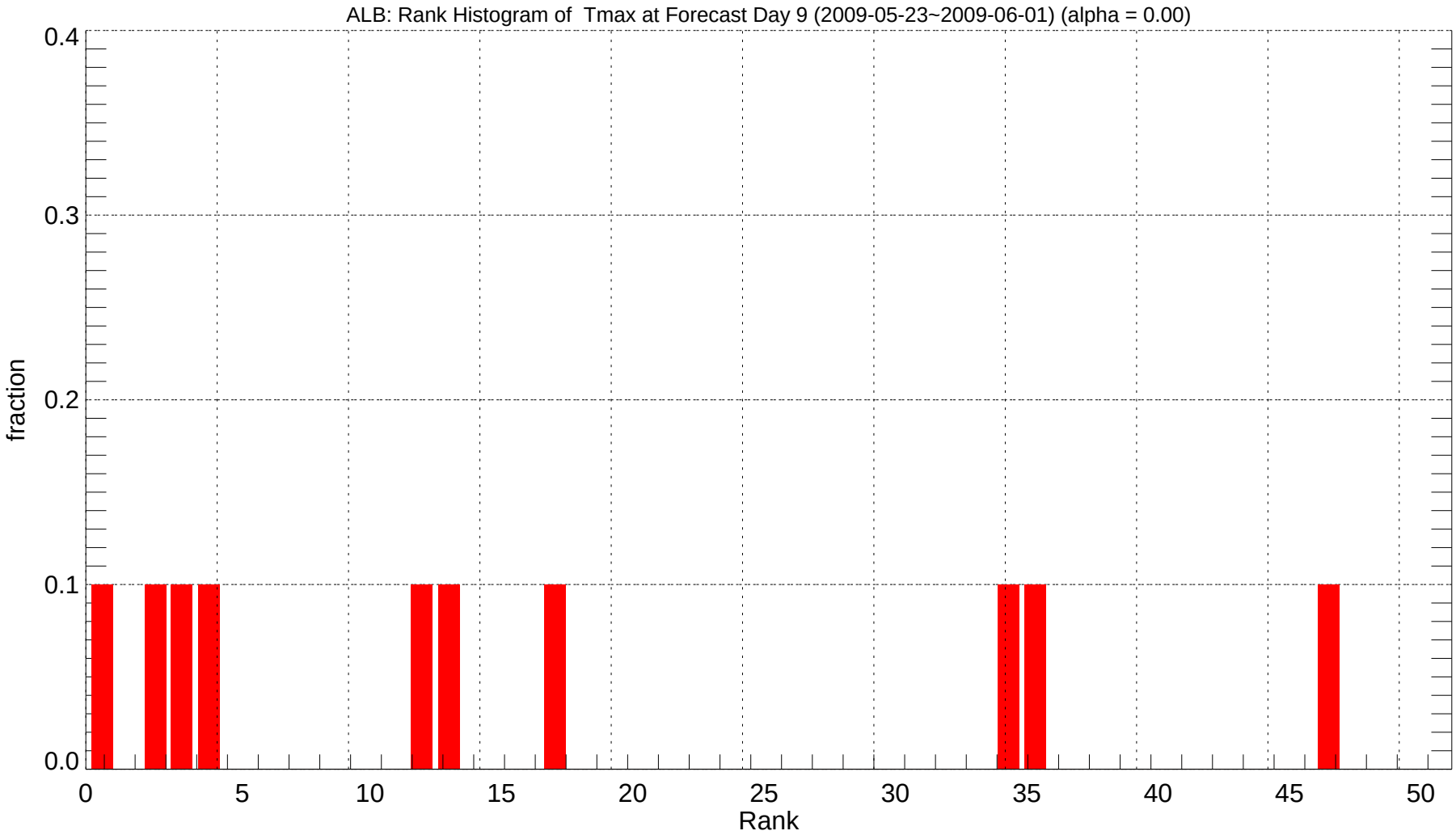

ALB: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

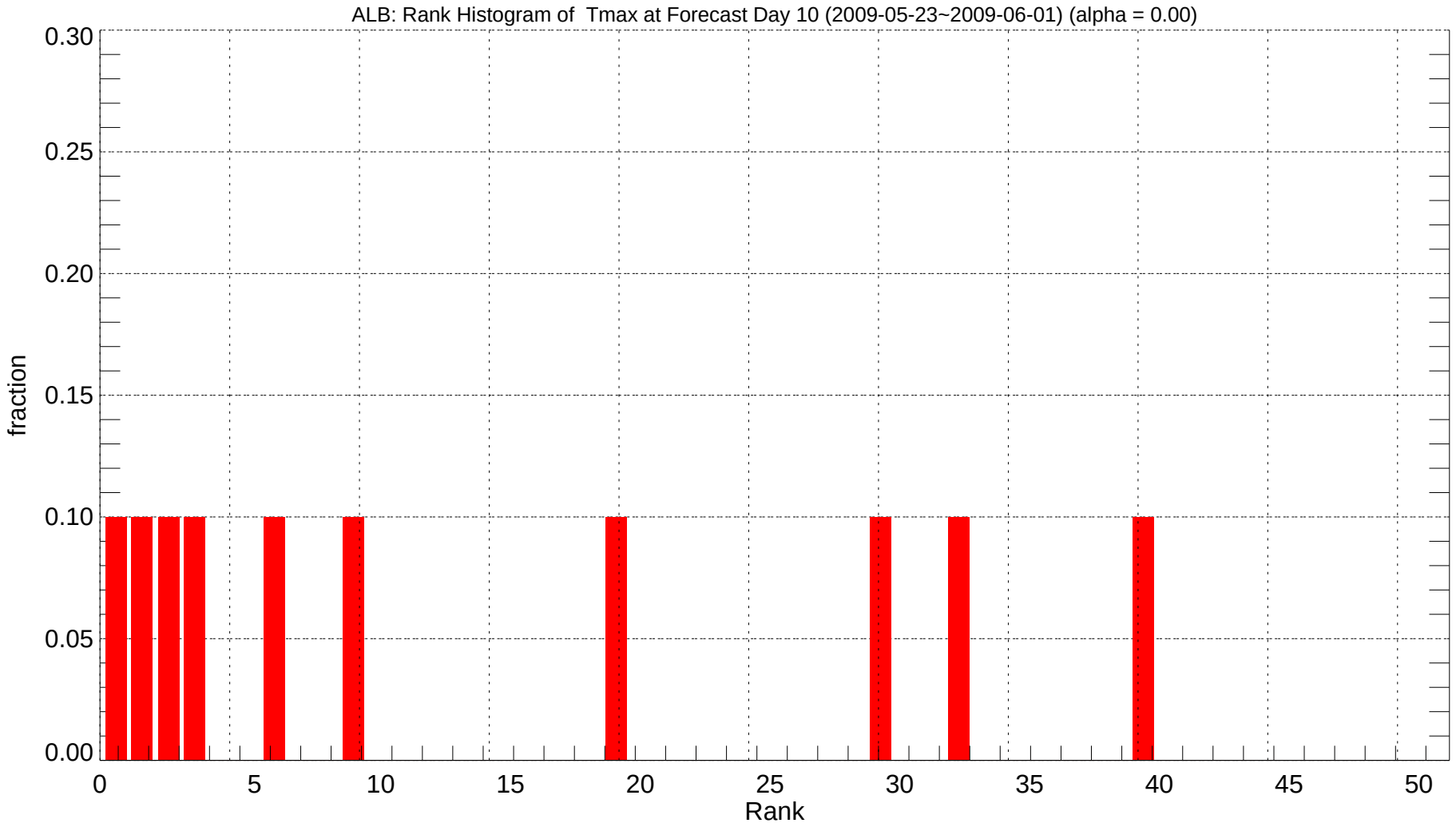

ALB: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

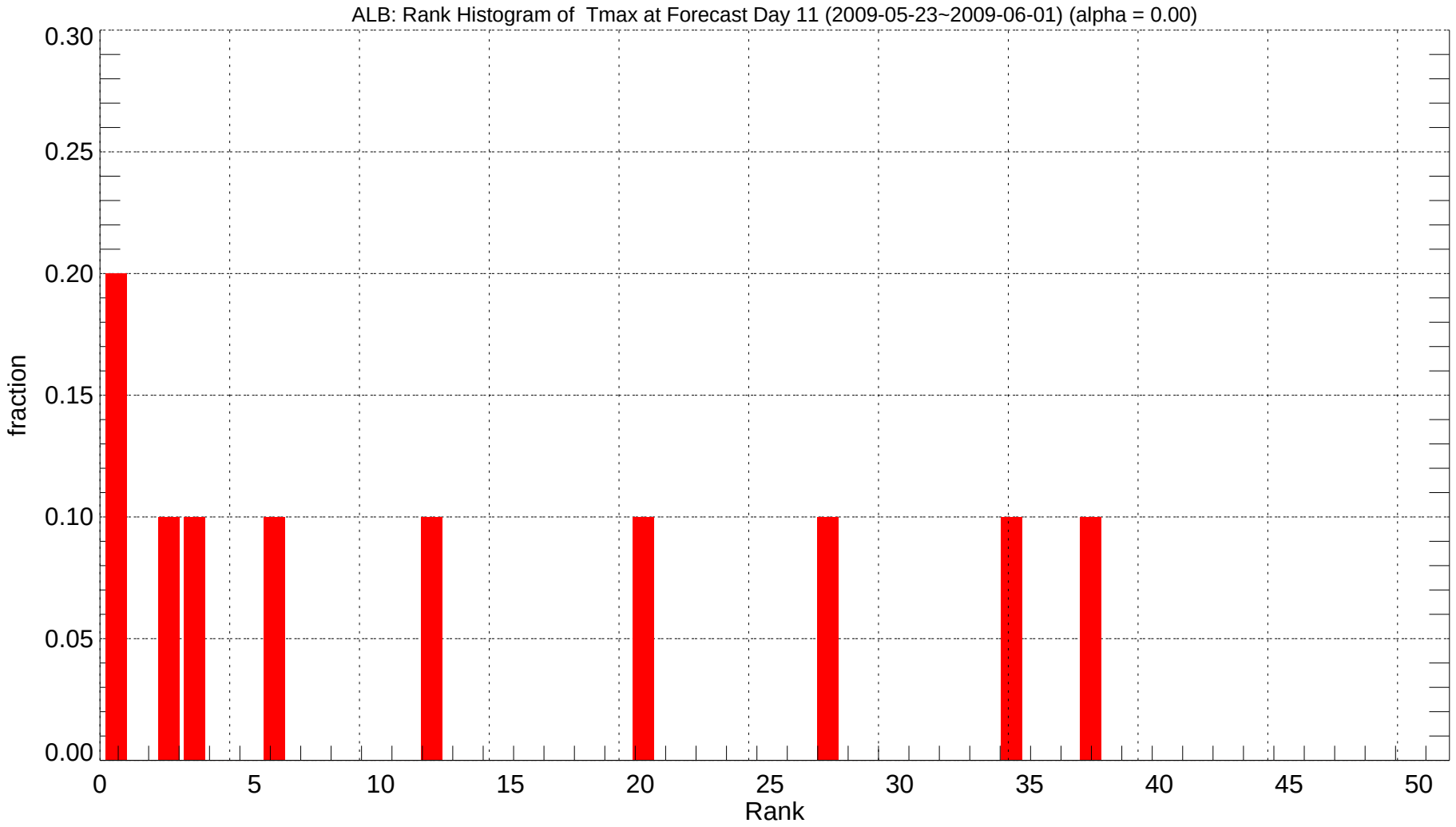

ALB: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

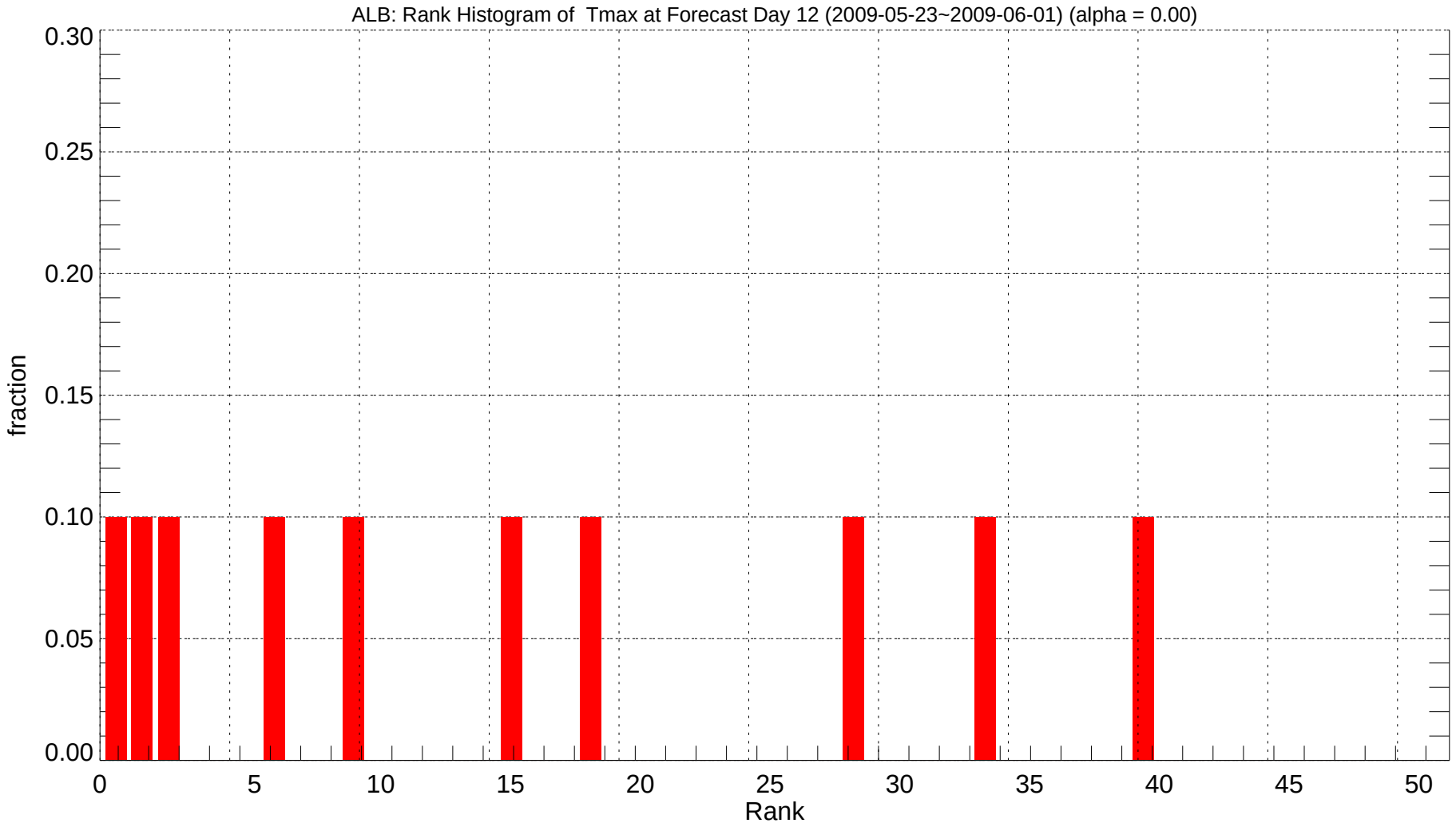

ALB: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

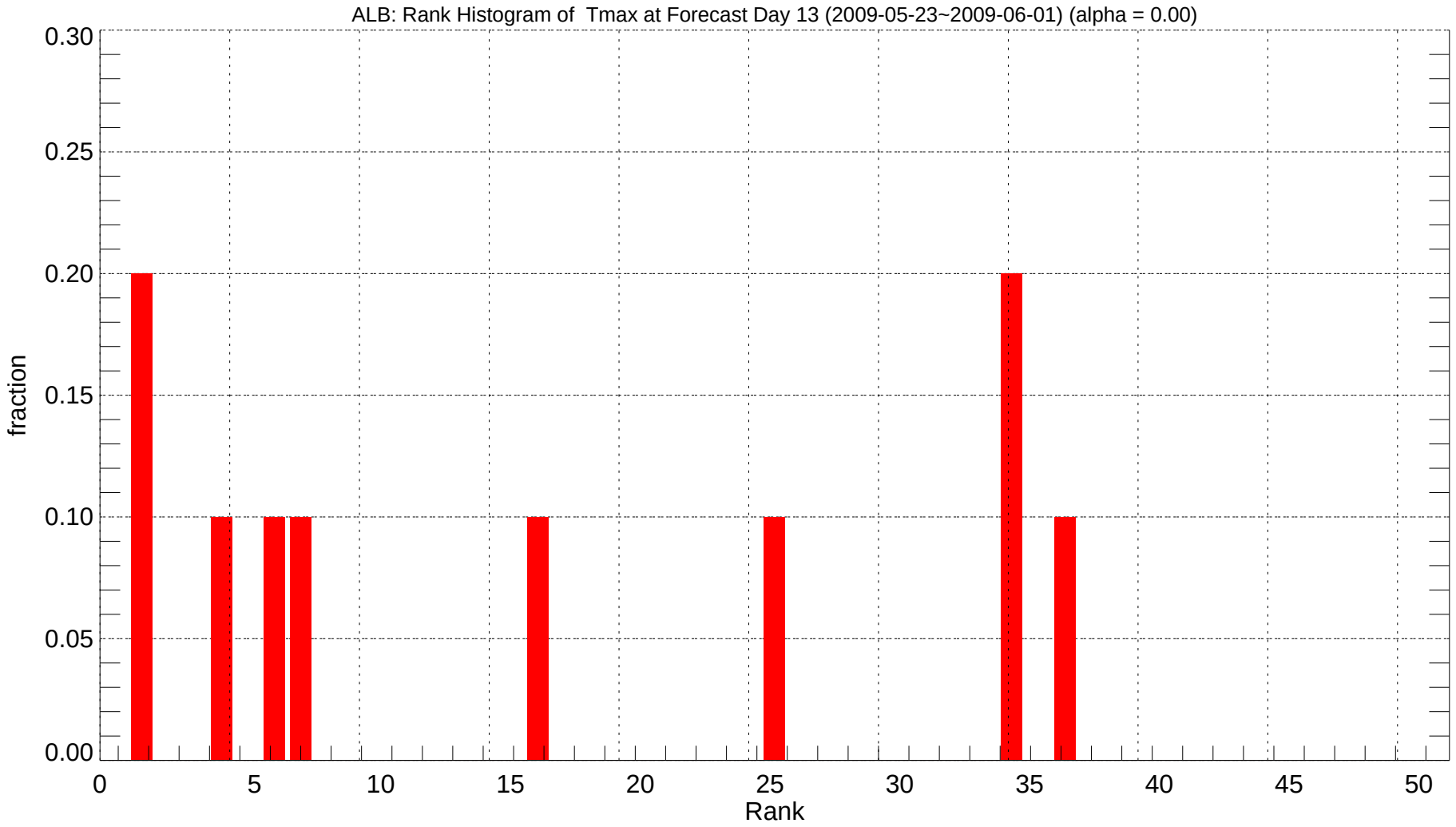

ALB: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

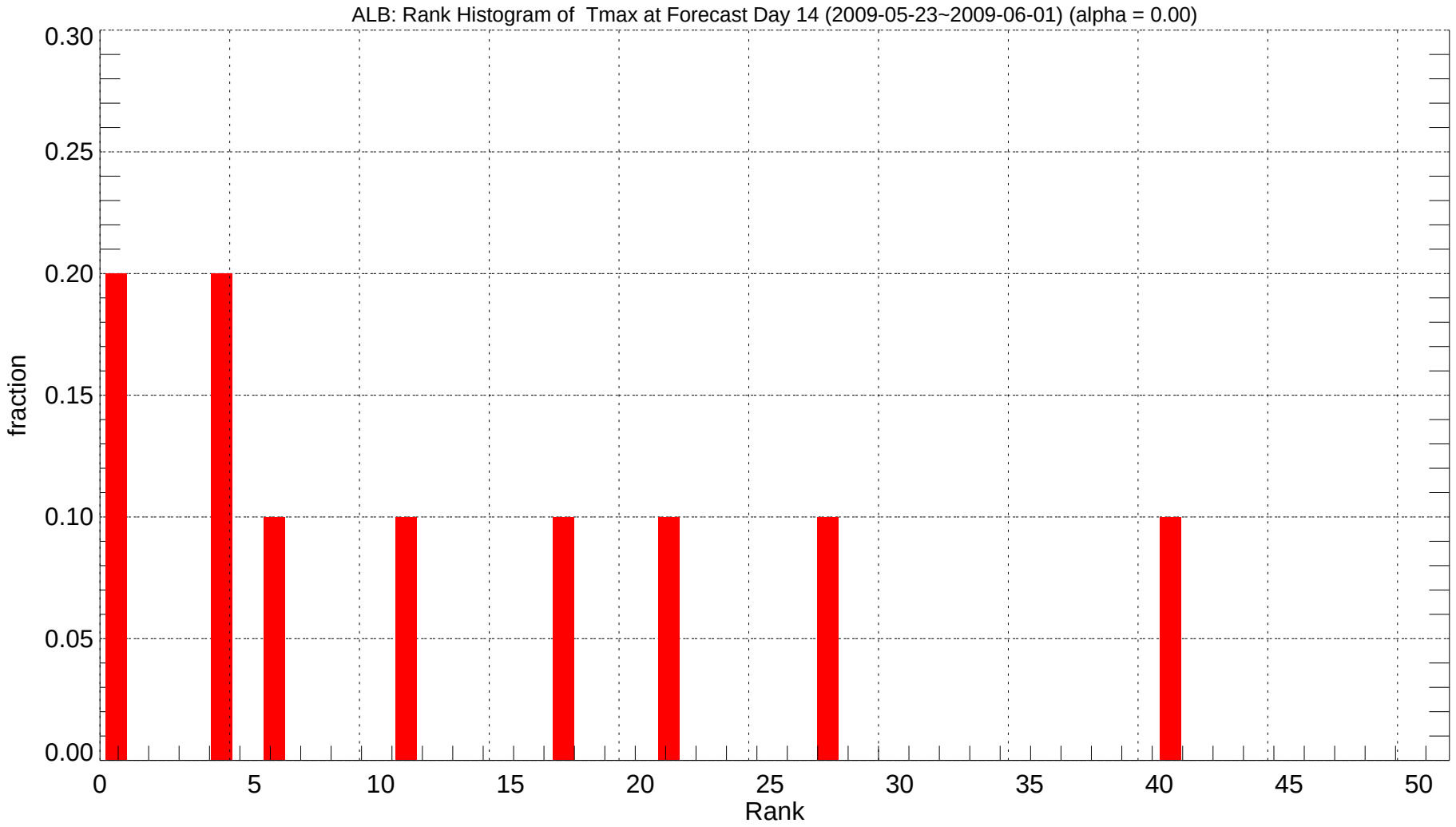

ALB: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

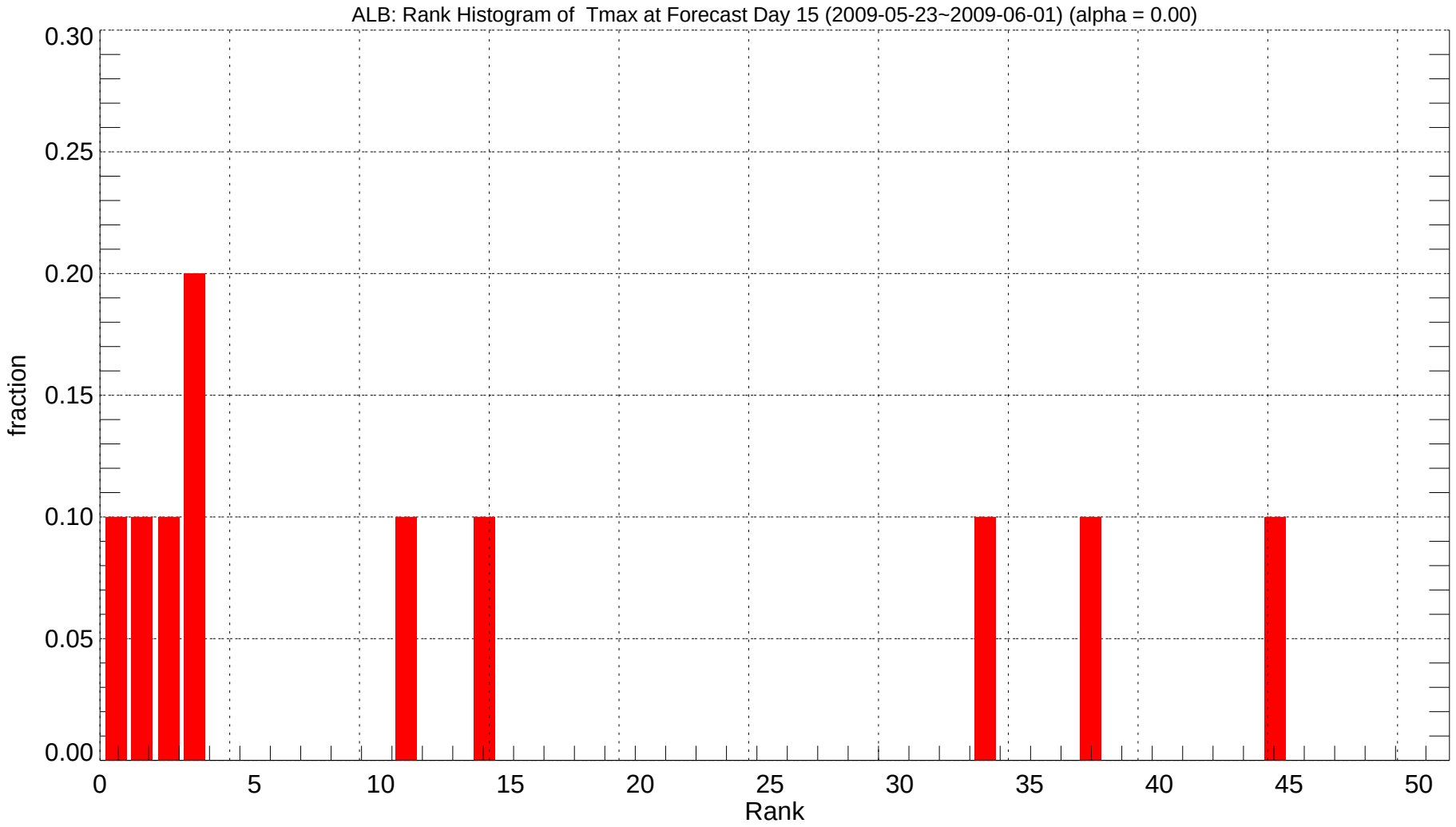

ALB: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

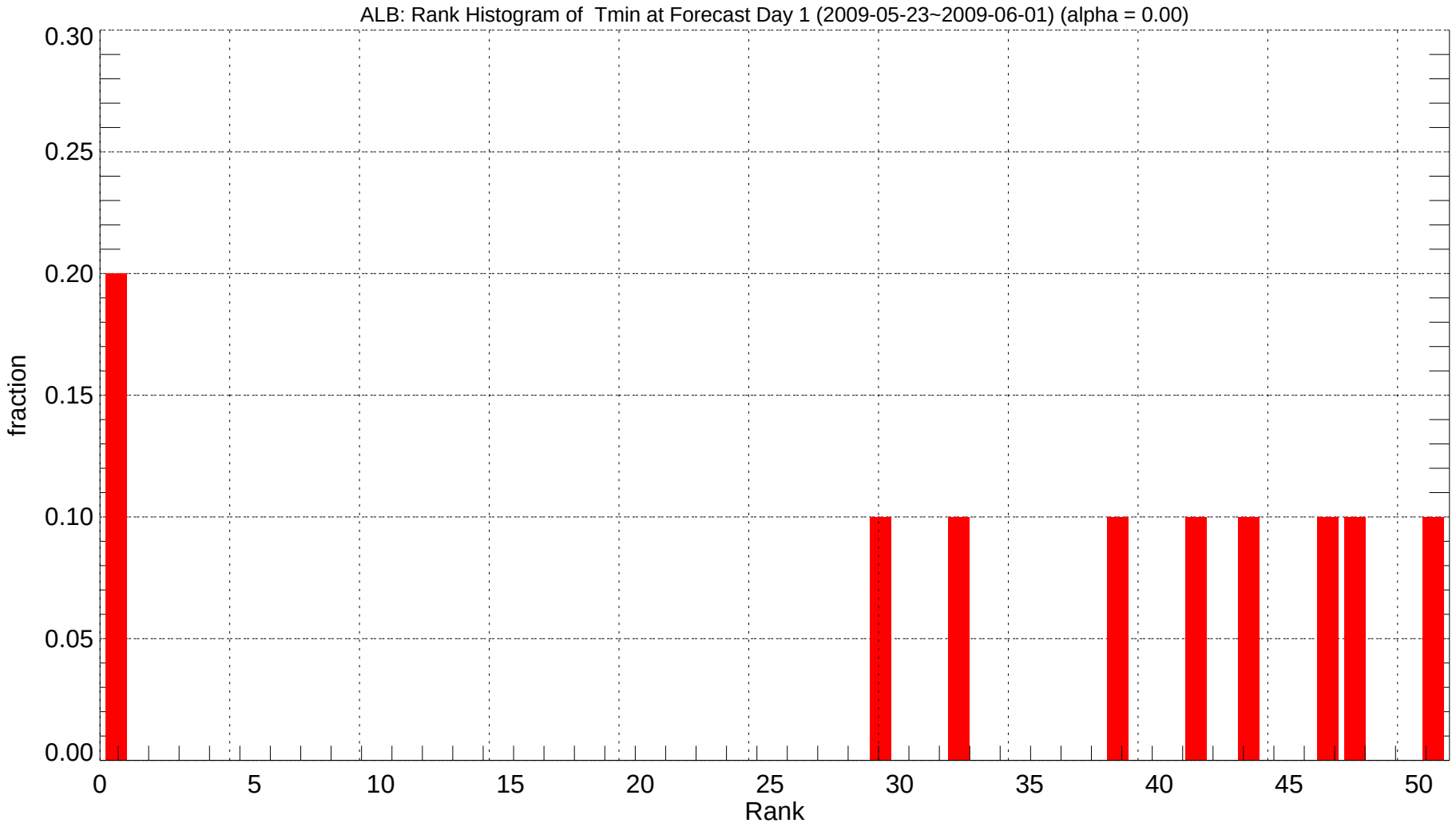

ALB: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

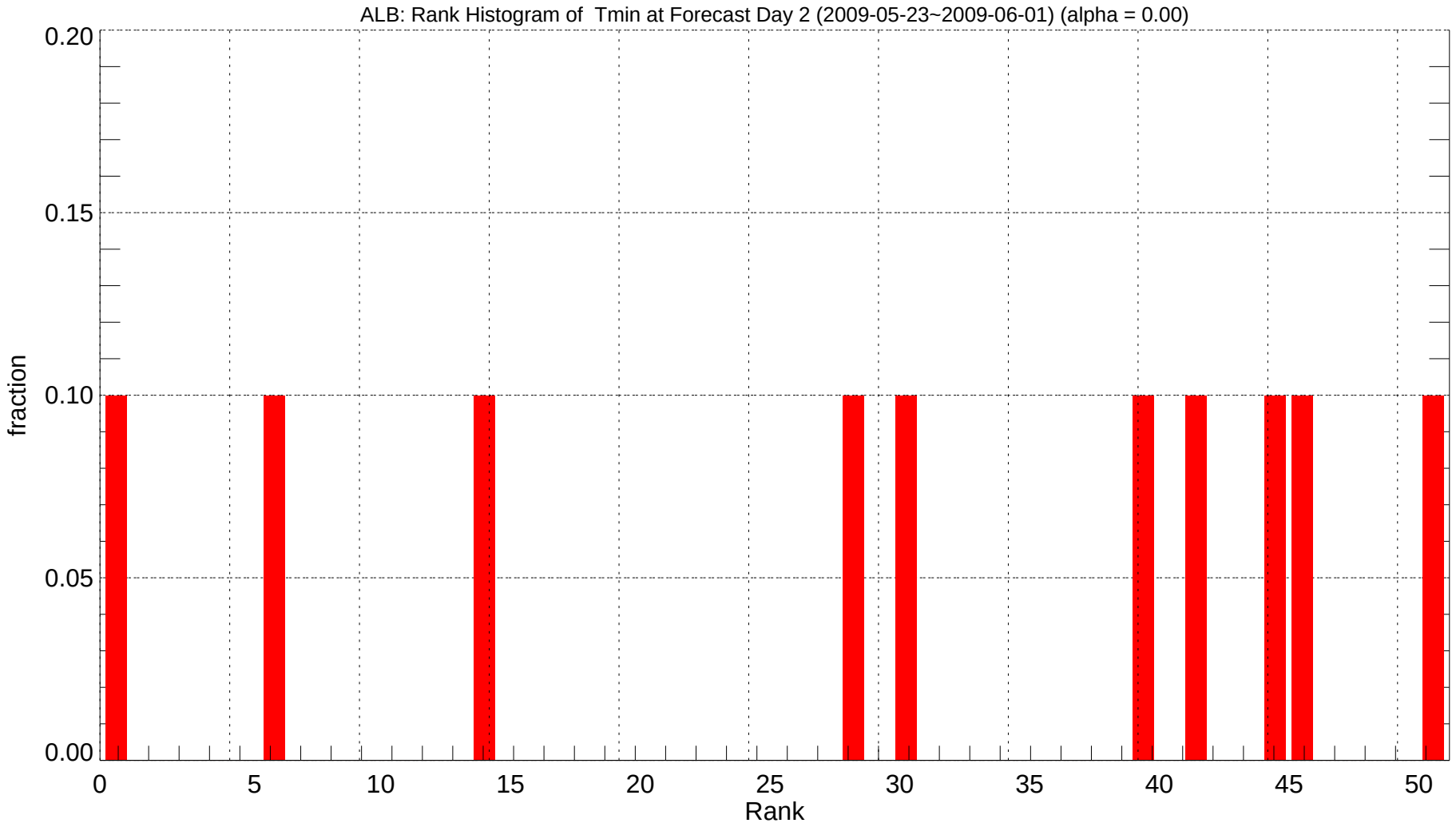

ALB: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

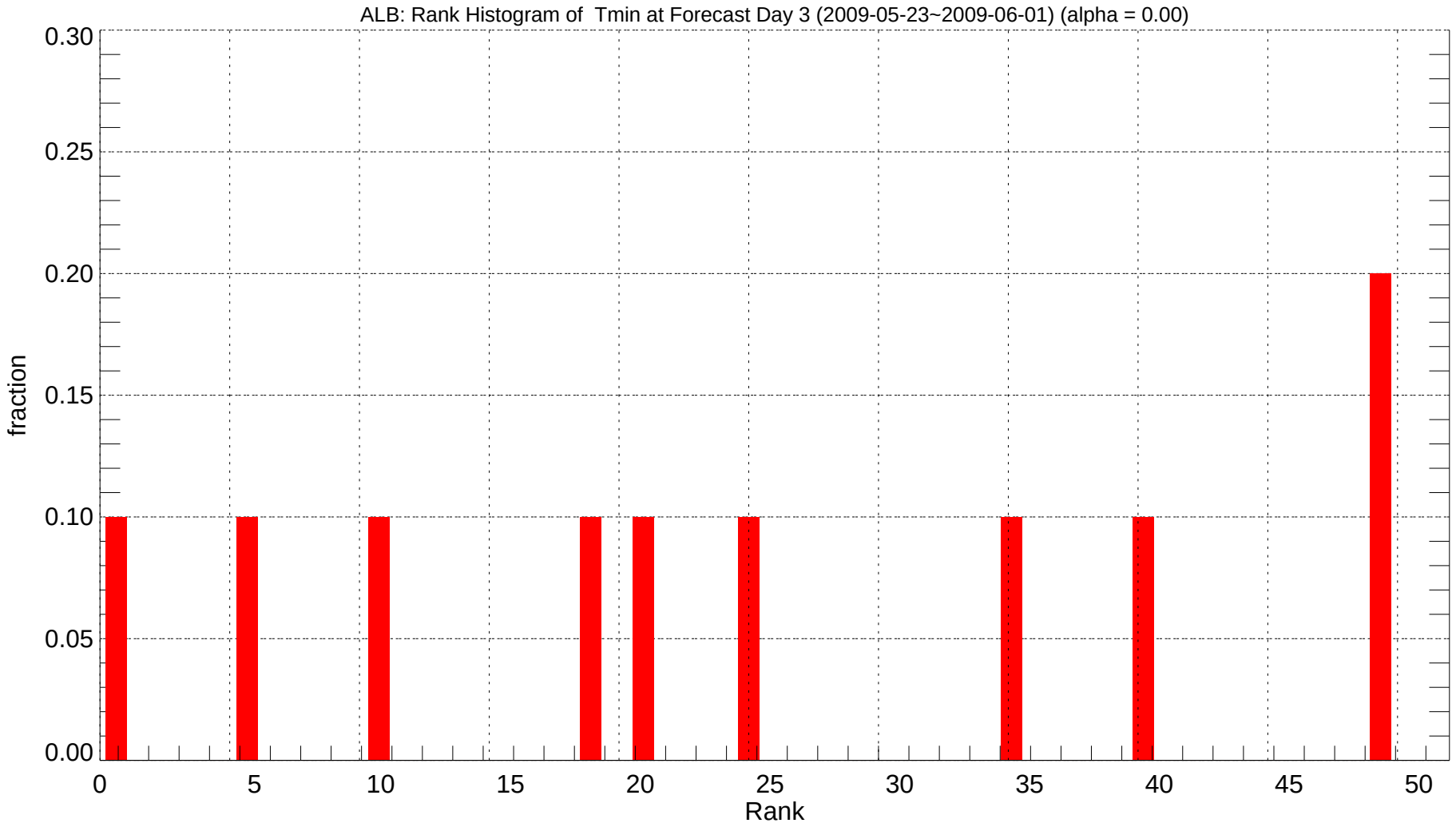

ALB: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

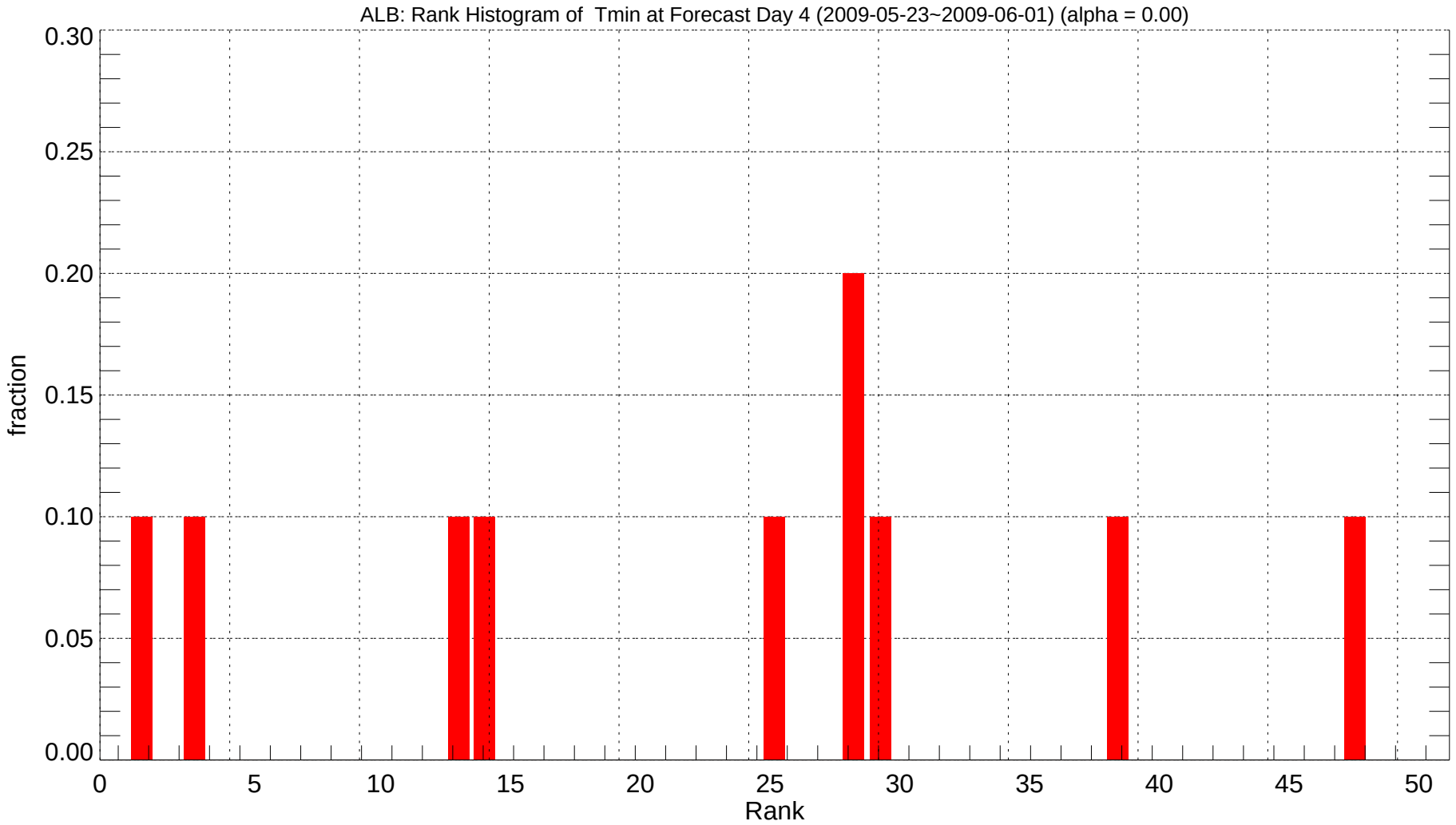

ALB: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

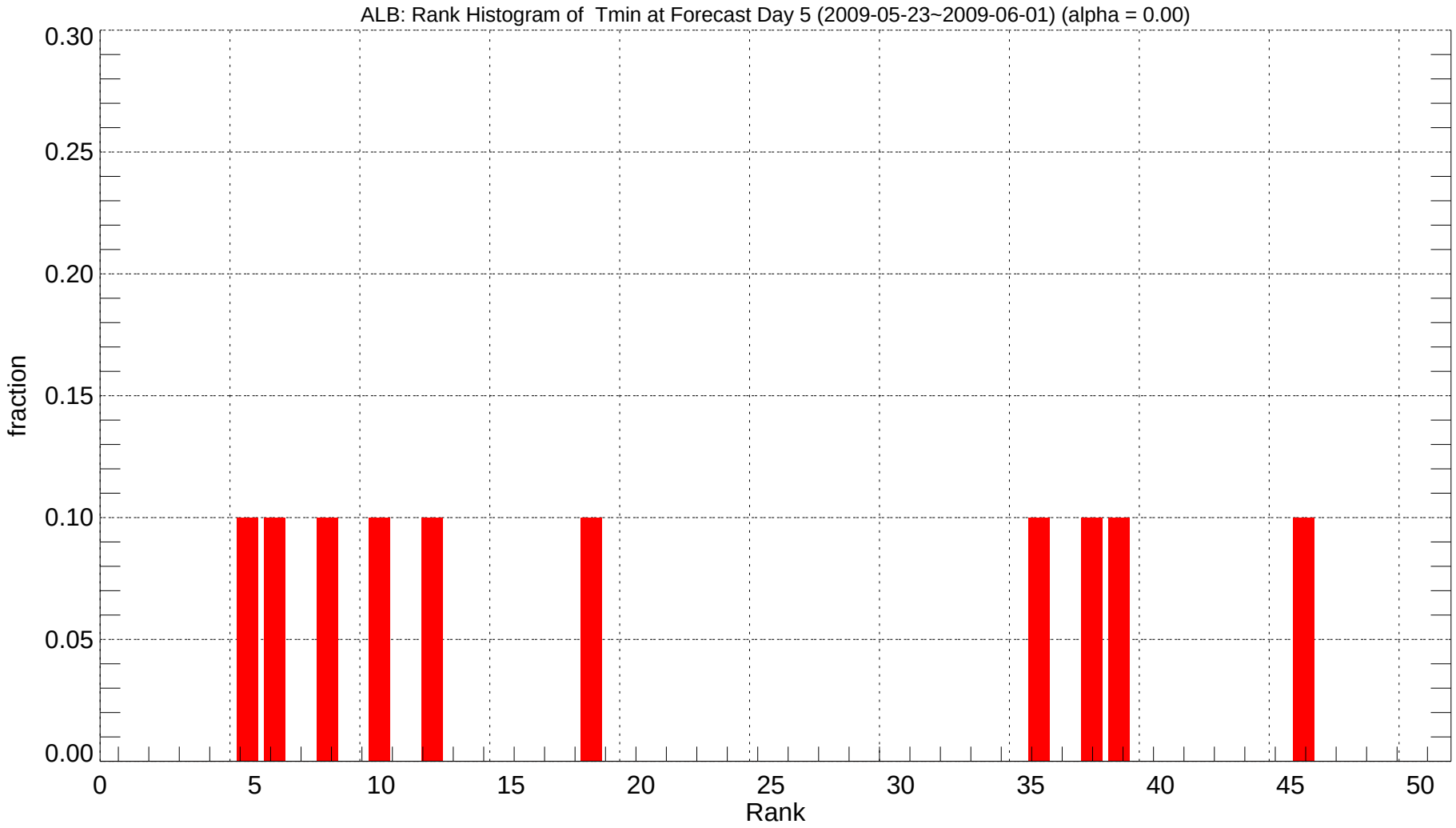

ALB: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

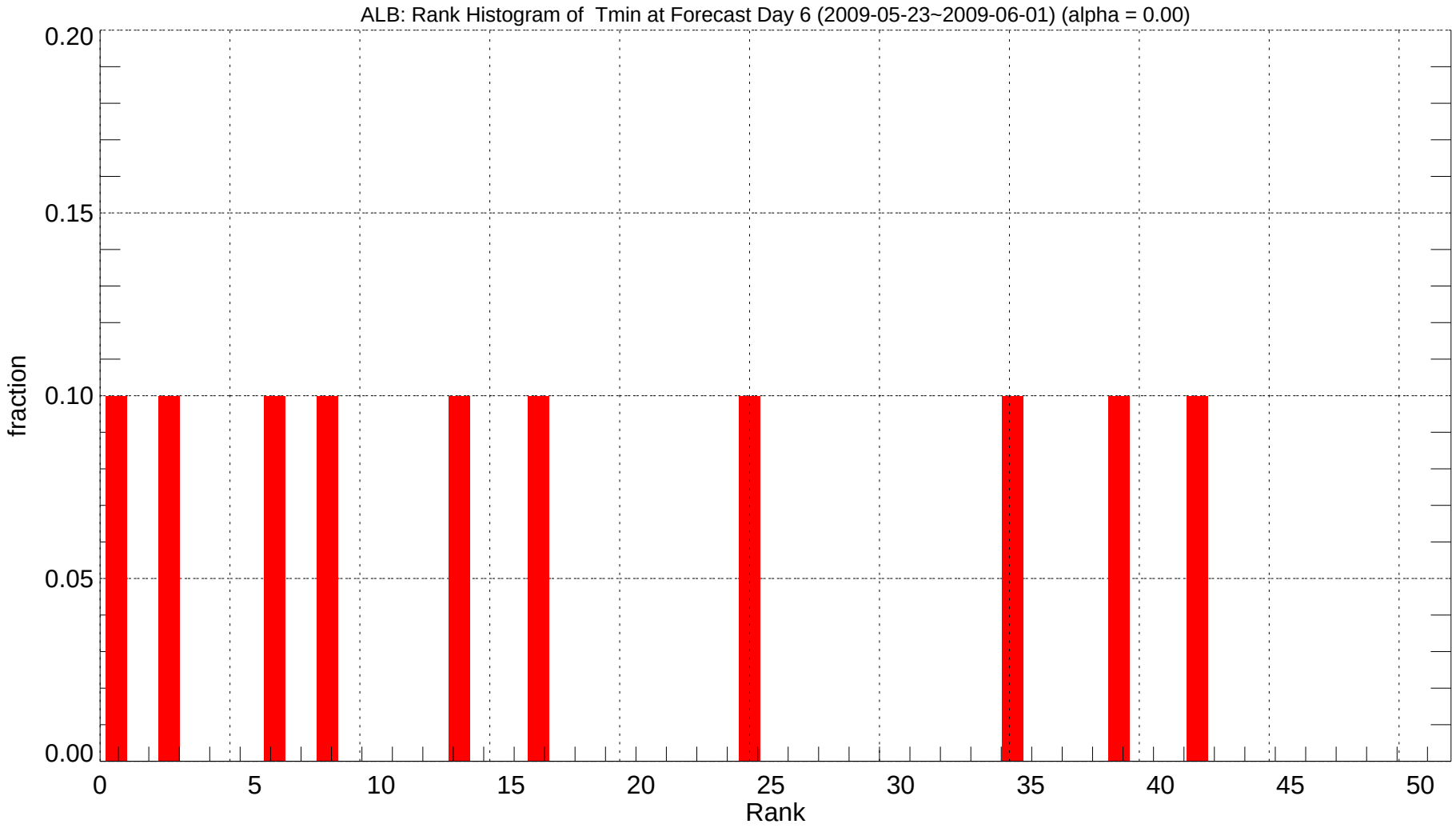

ALB: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

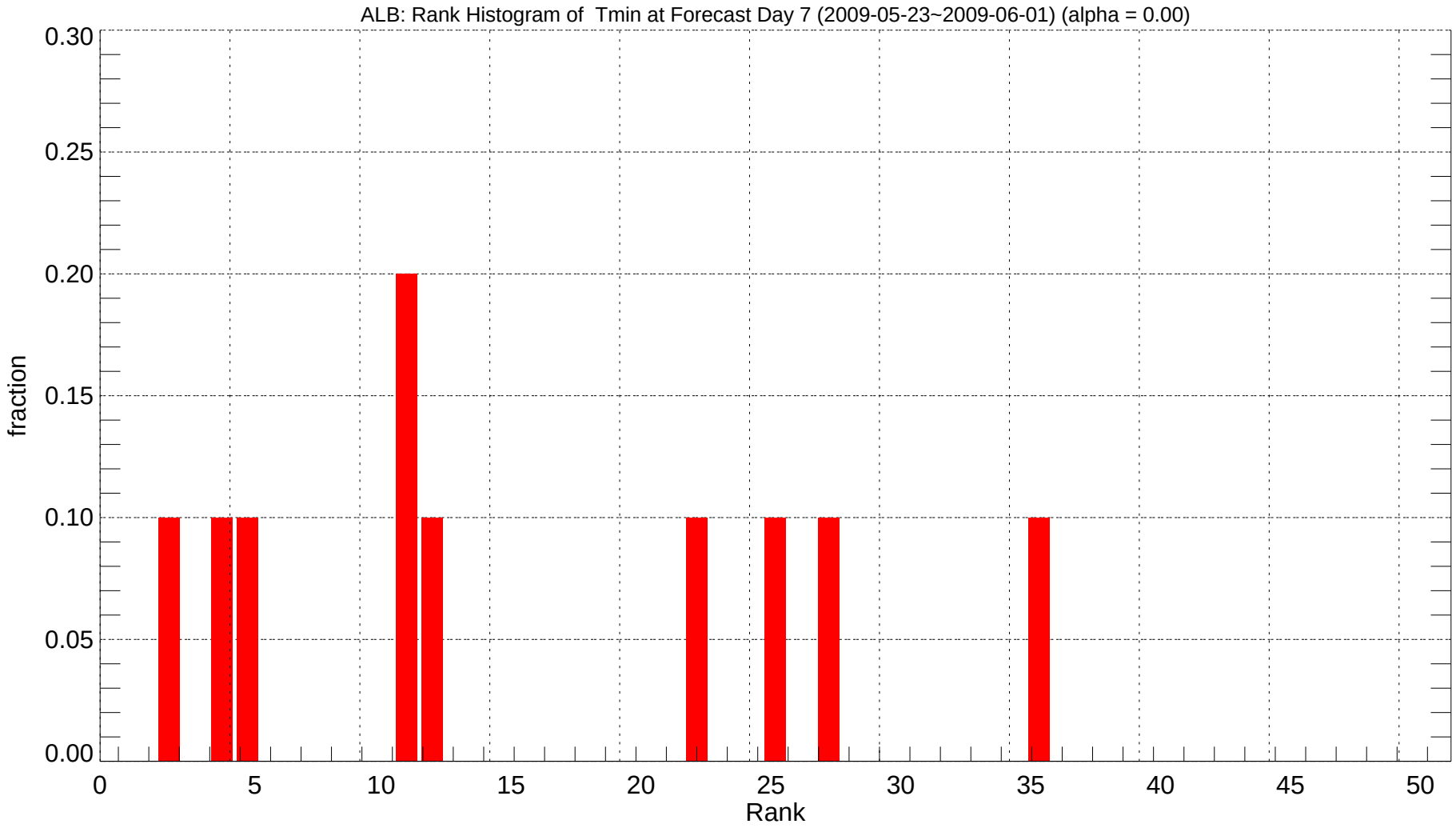

ALB: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

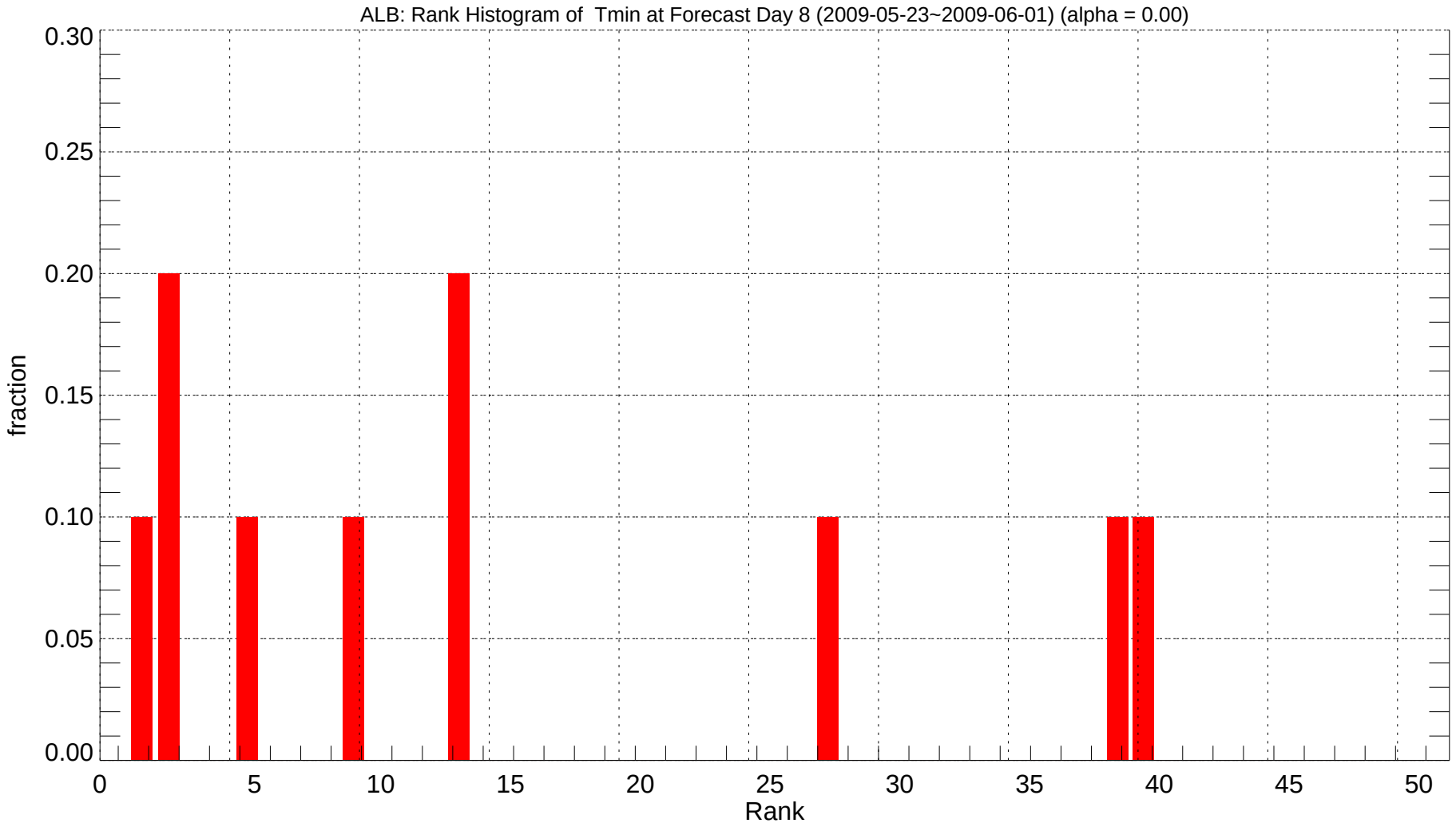

ALB: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

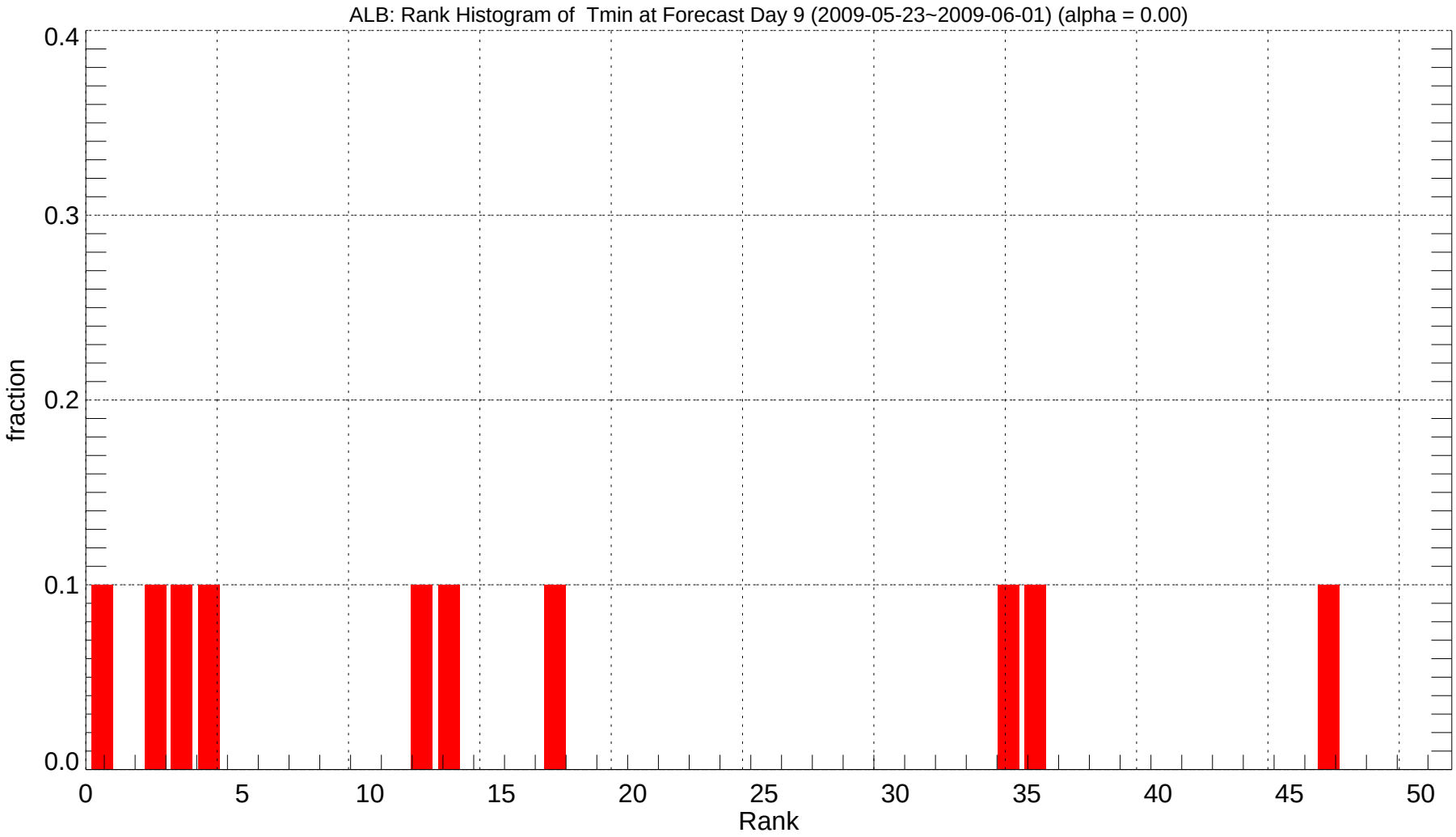

ALB: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

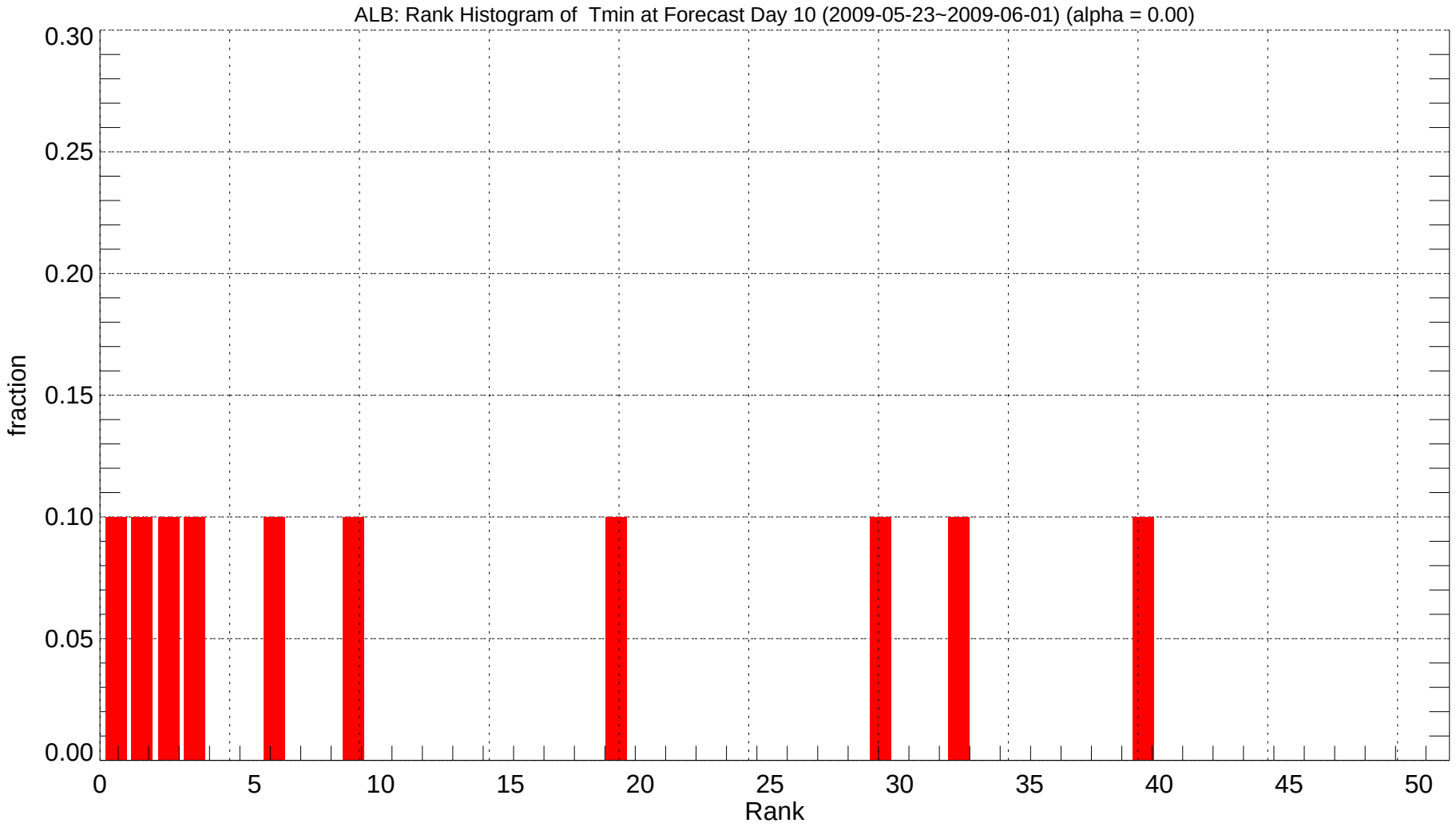

ALB: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

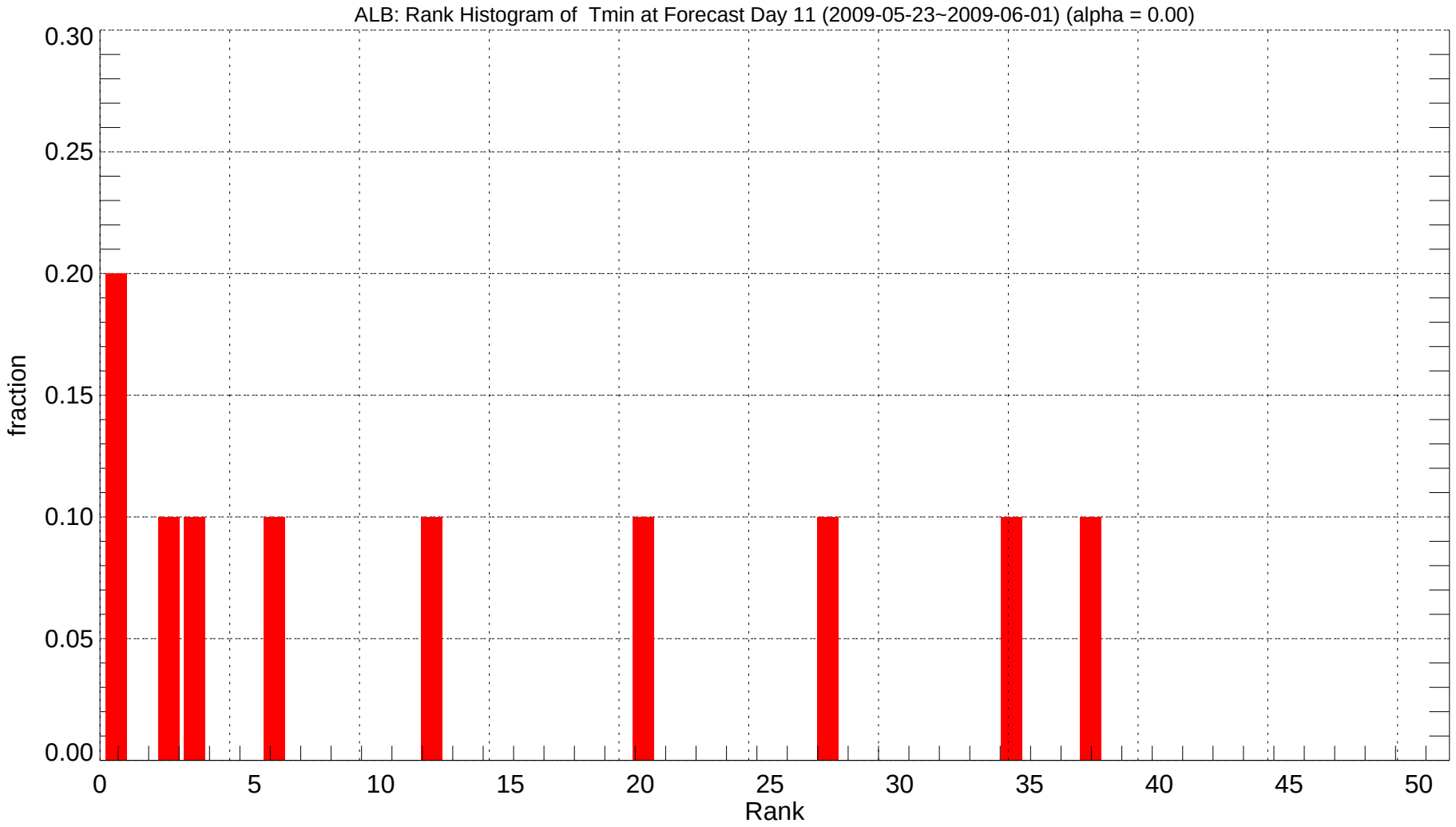

ALB: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

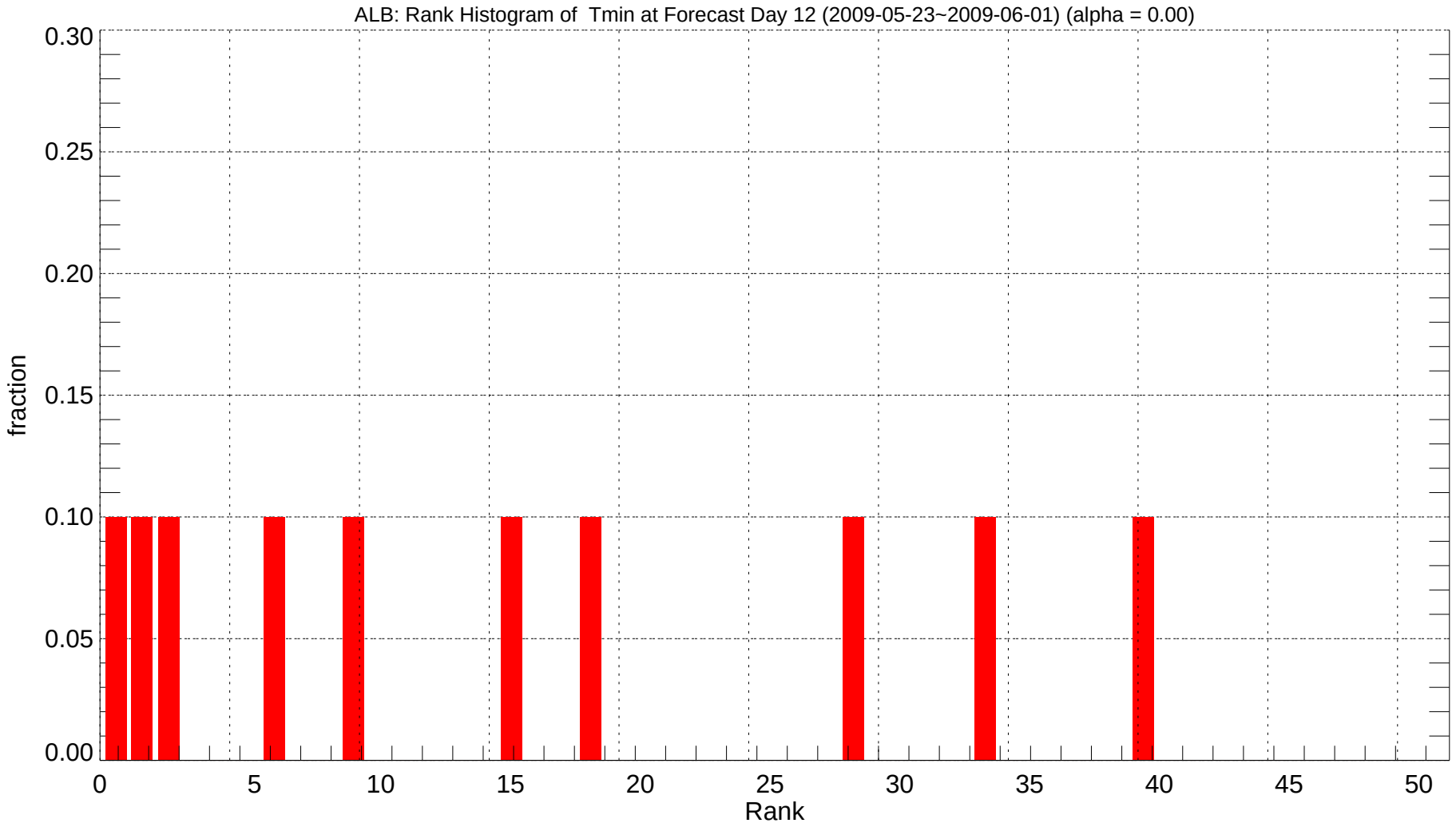

ALB: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

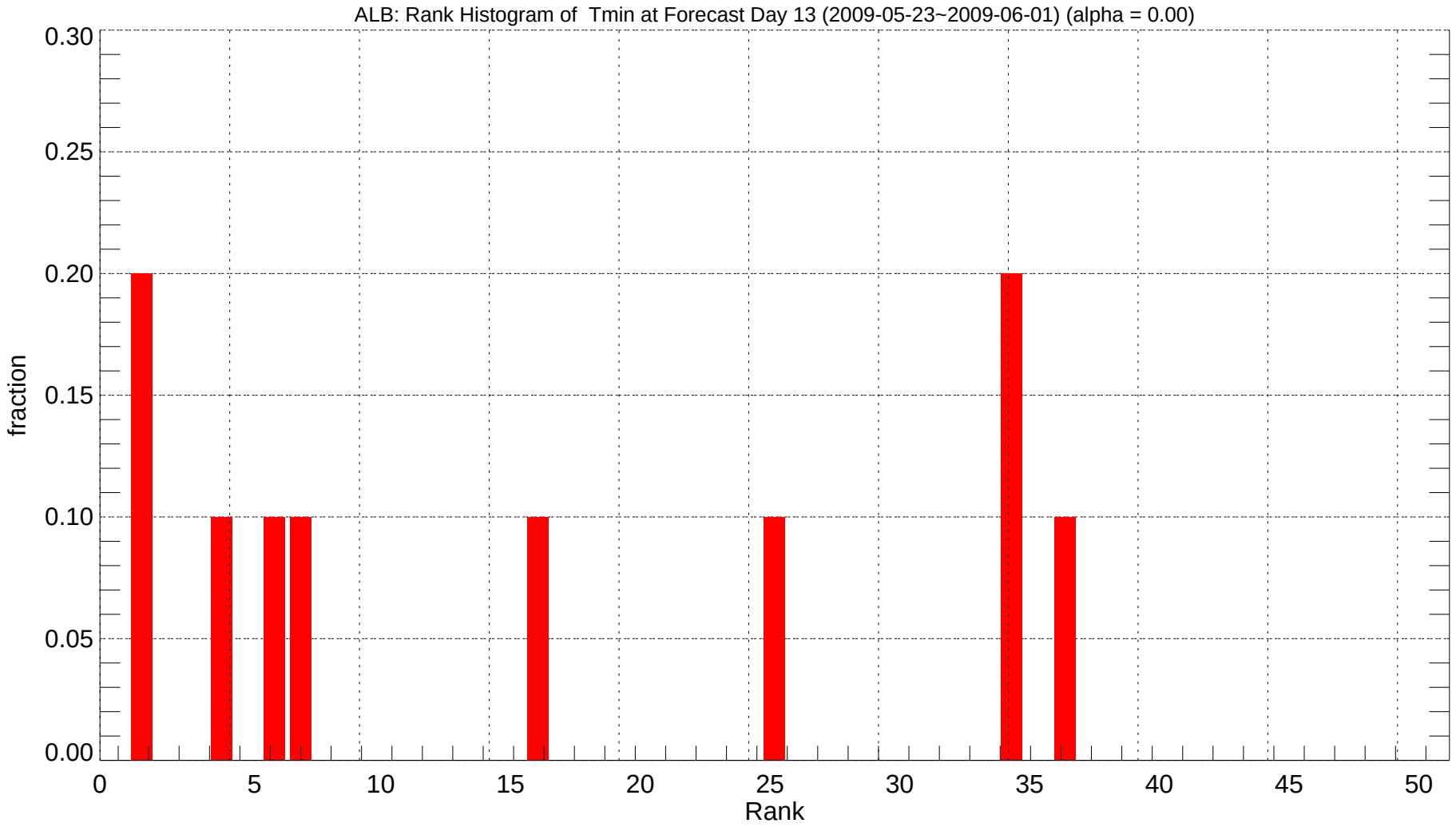

ALB: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

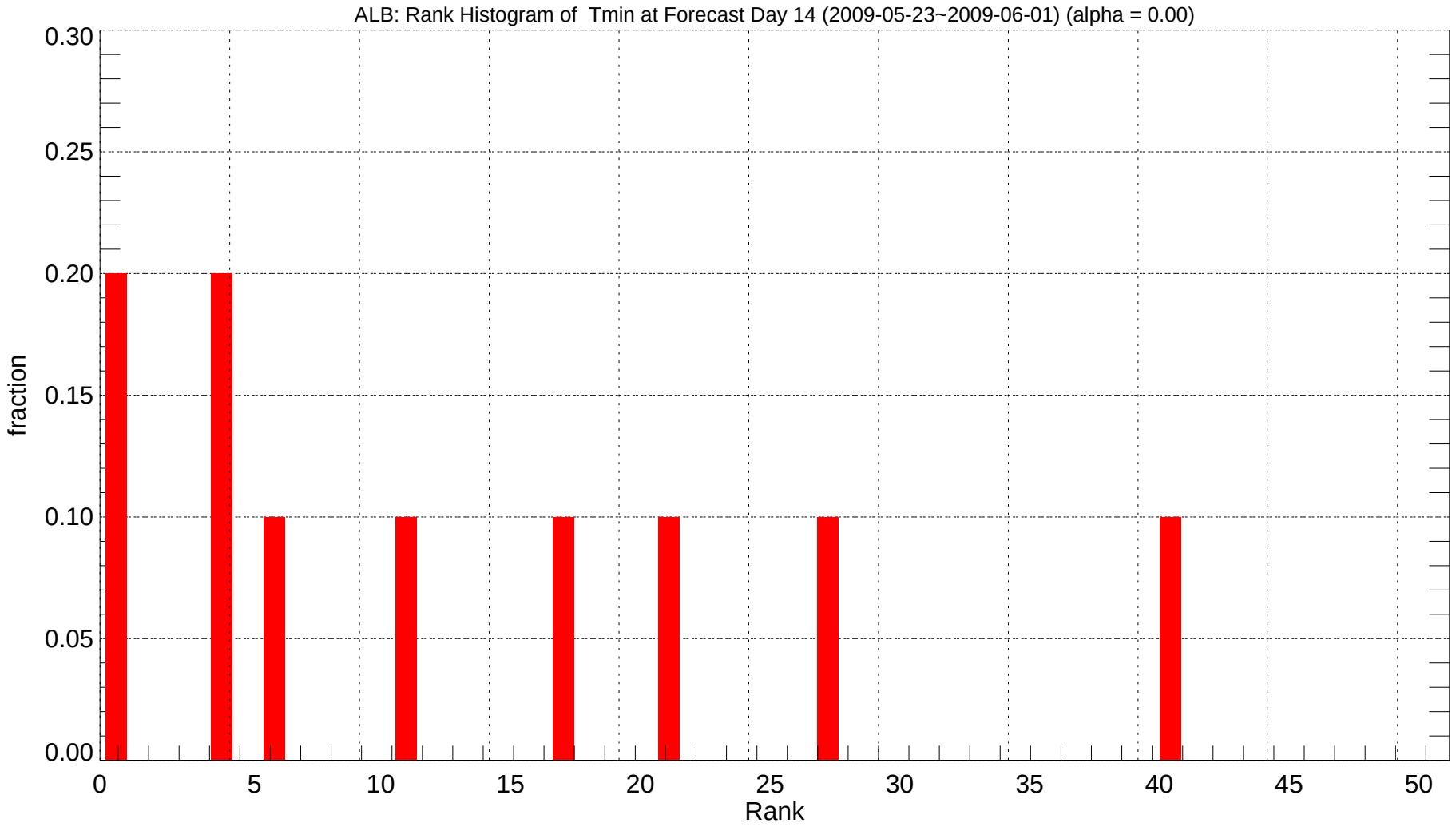

ALB: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

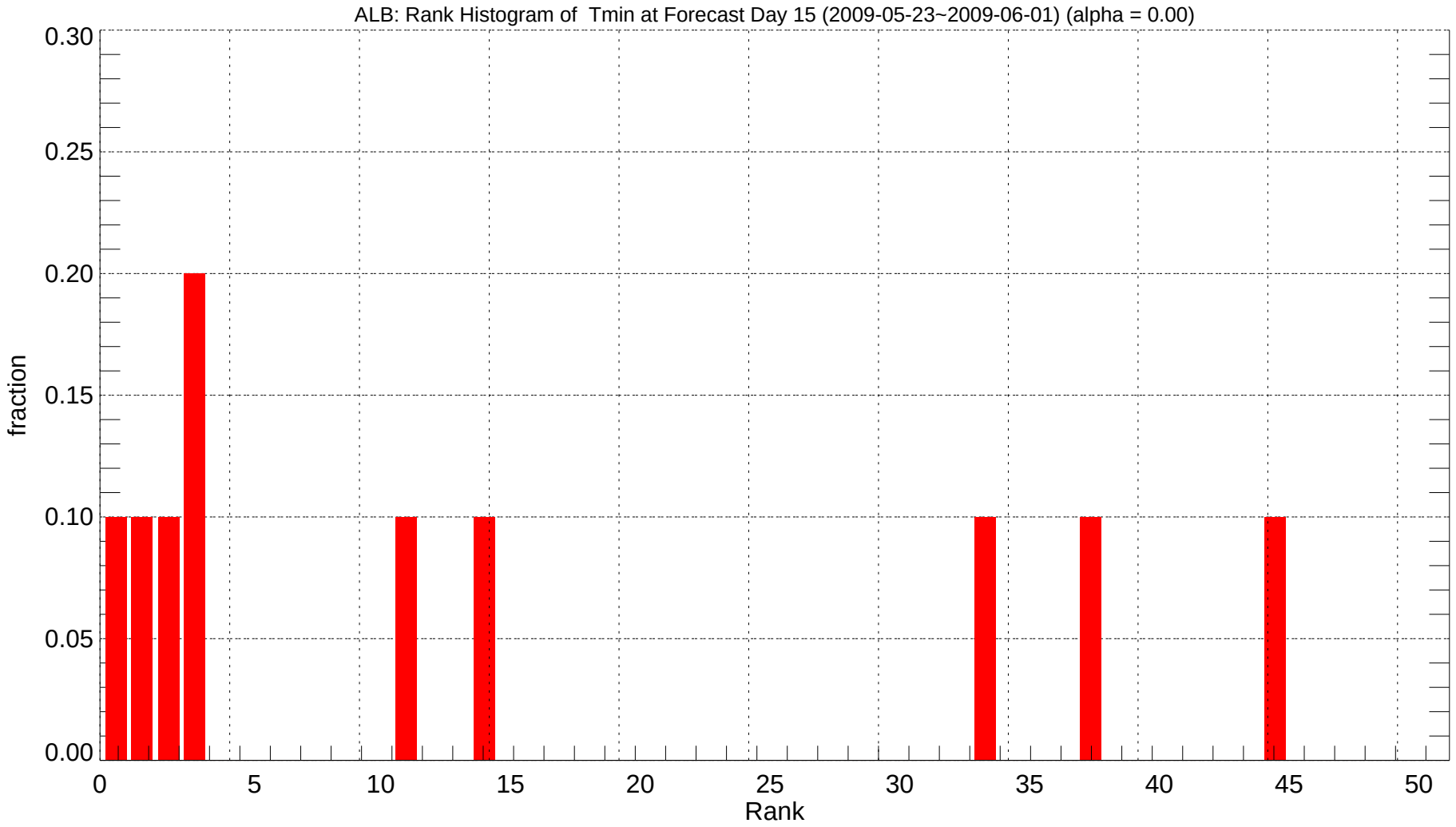

ALB: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

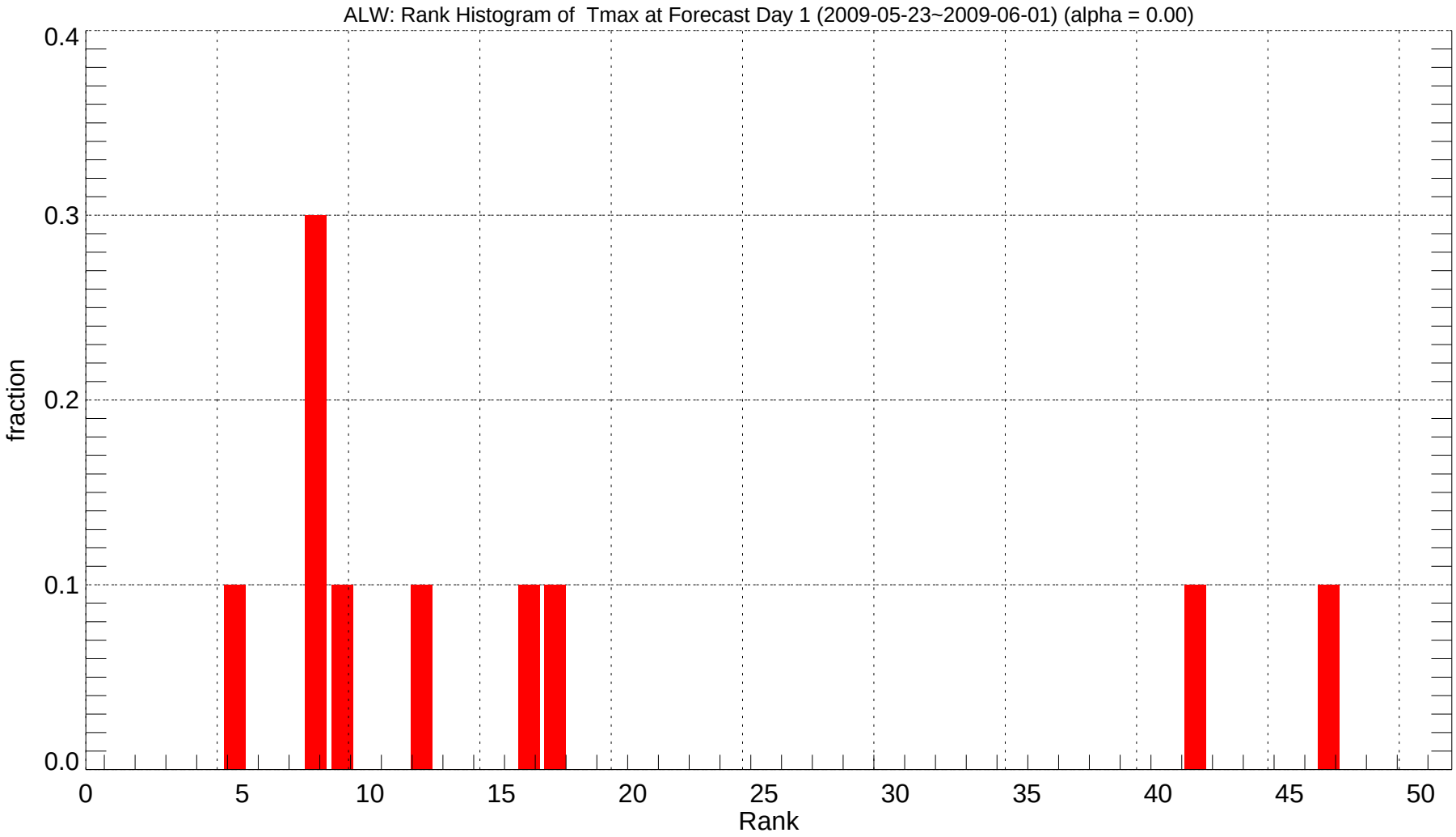

ALB: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

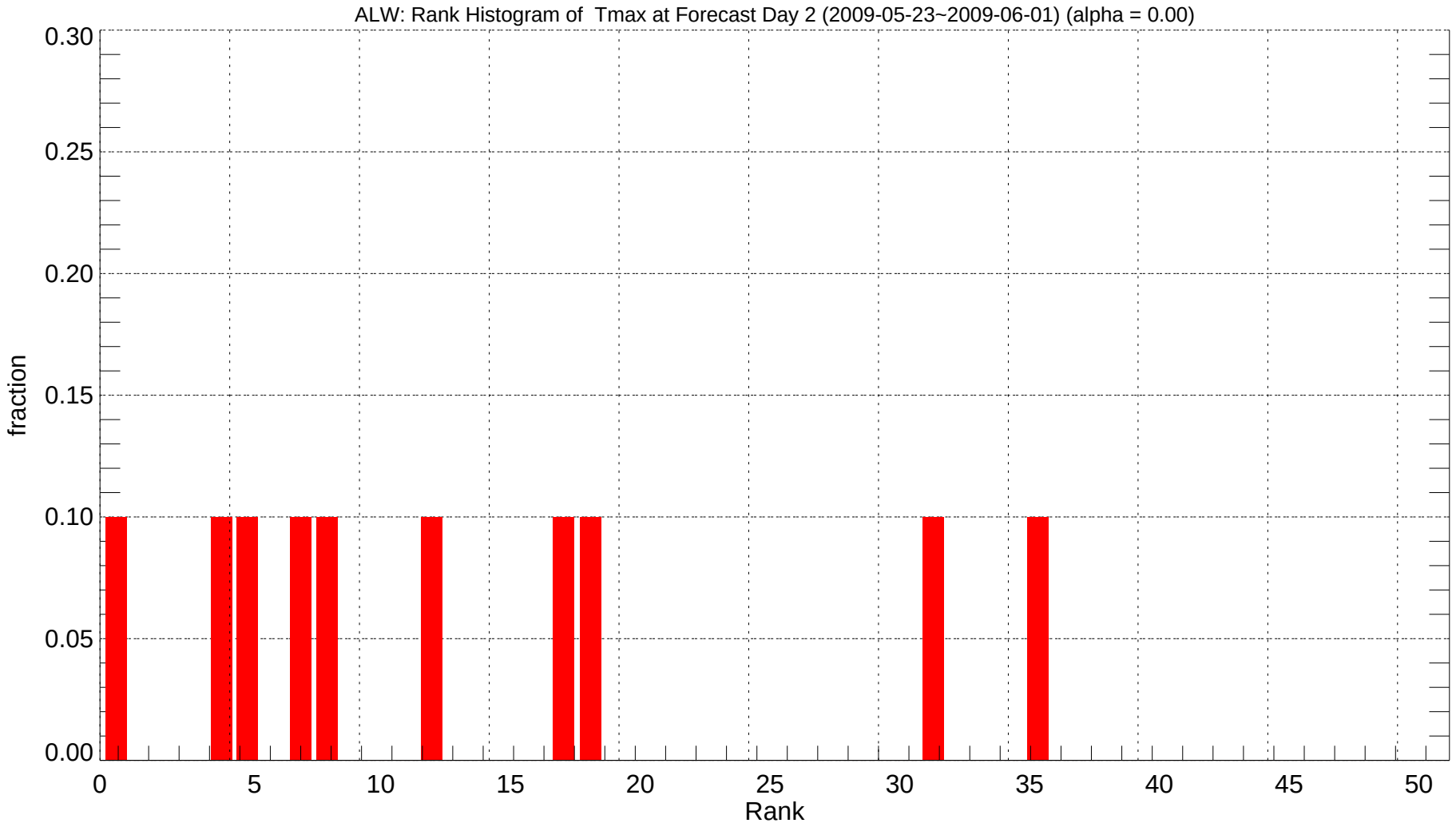

ALB: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

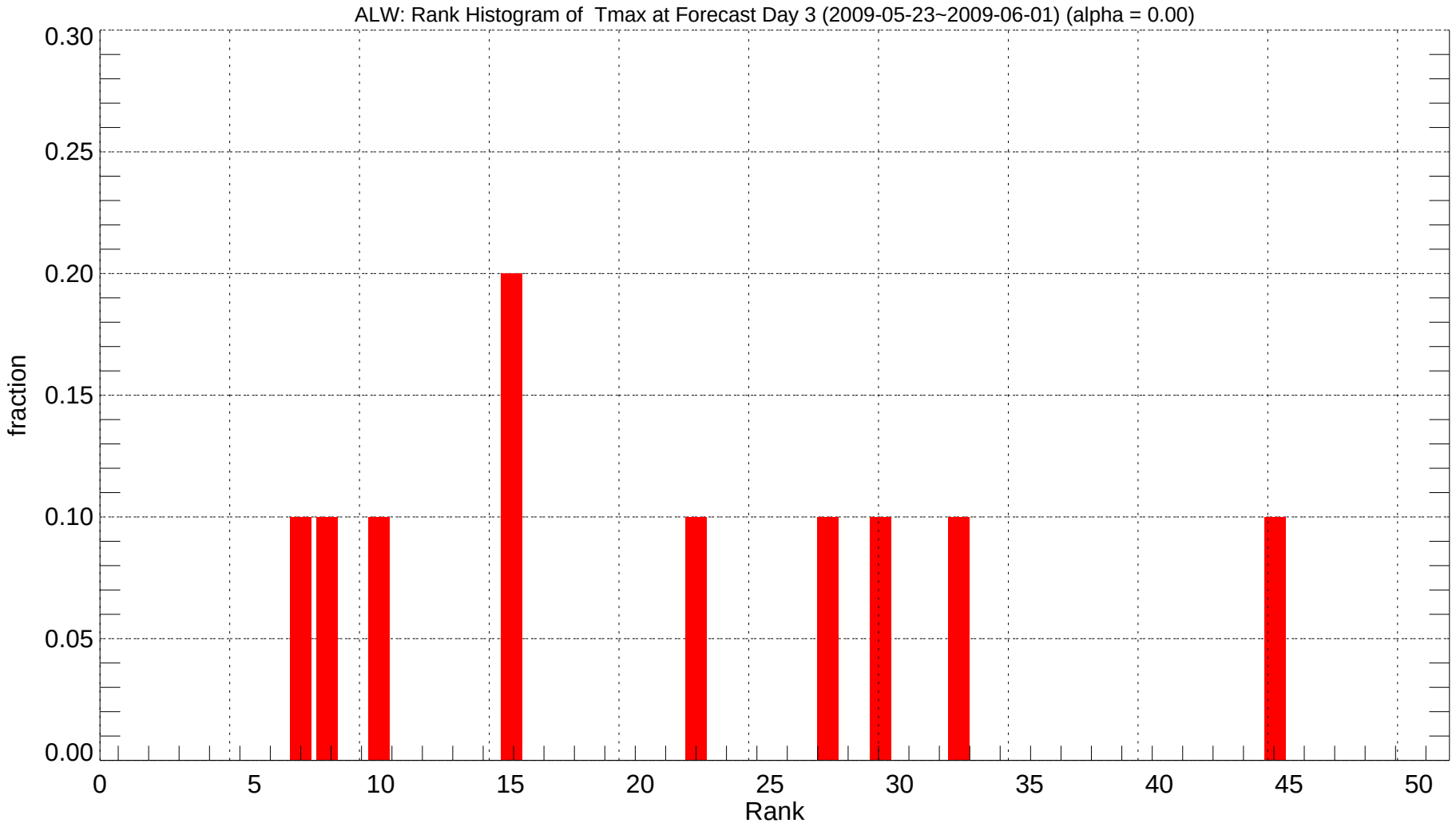

ALB: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

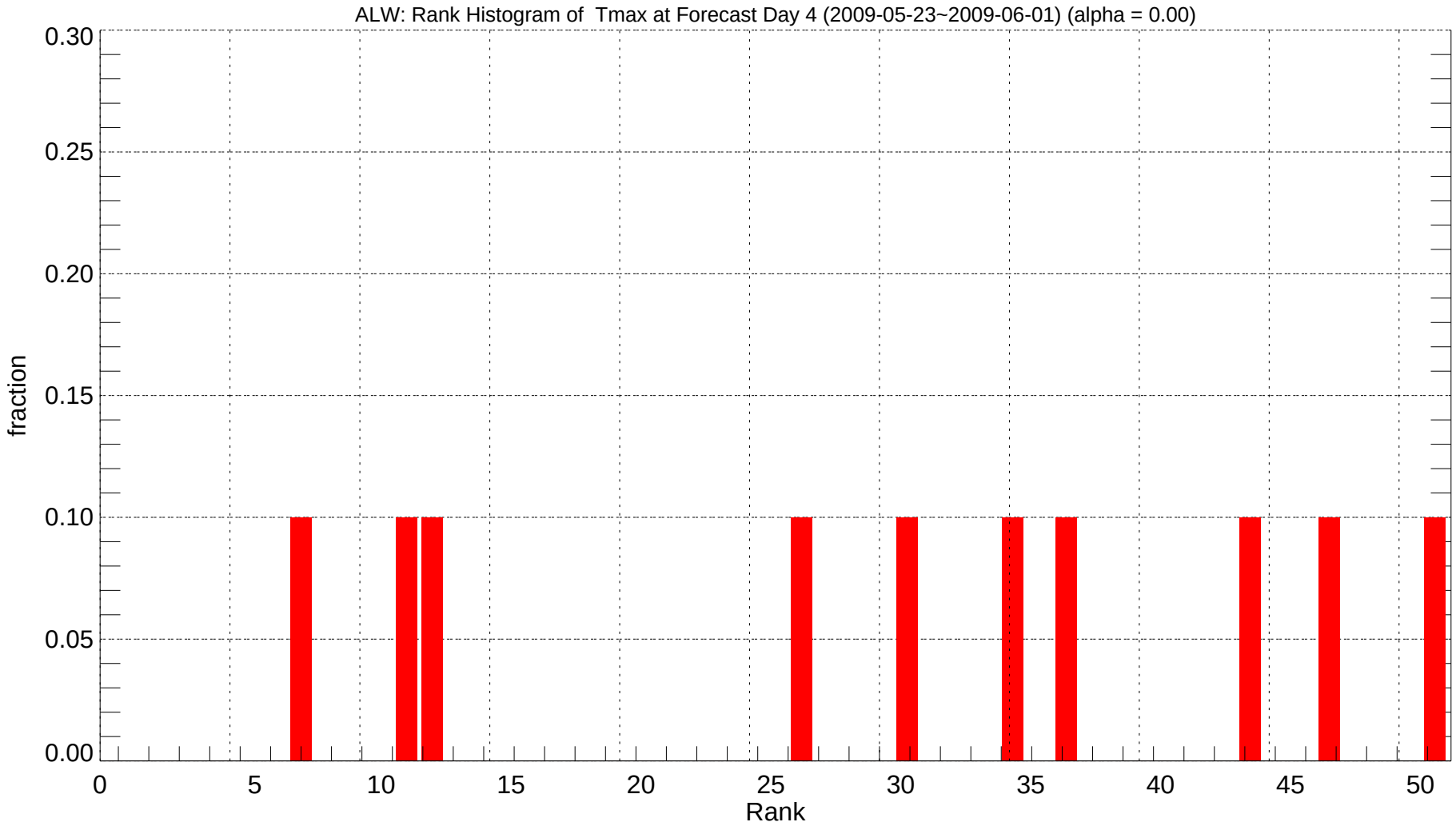

ALB: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

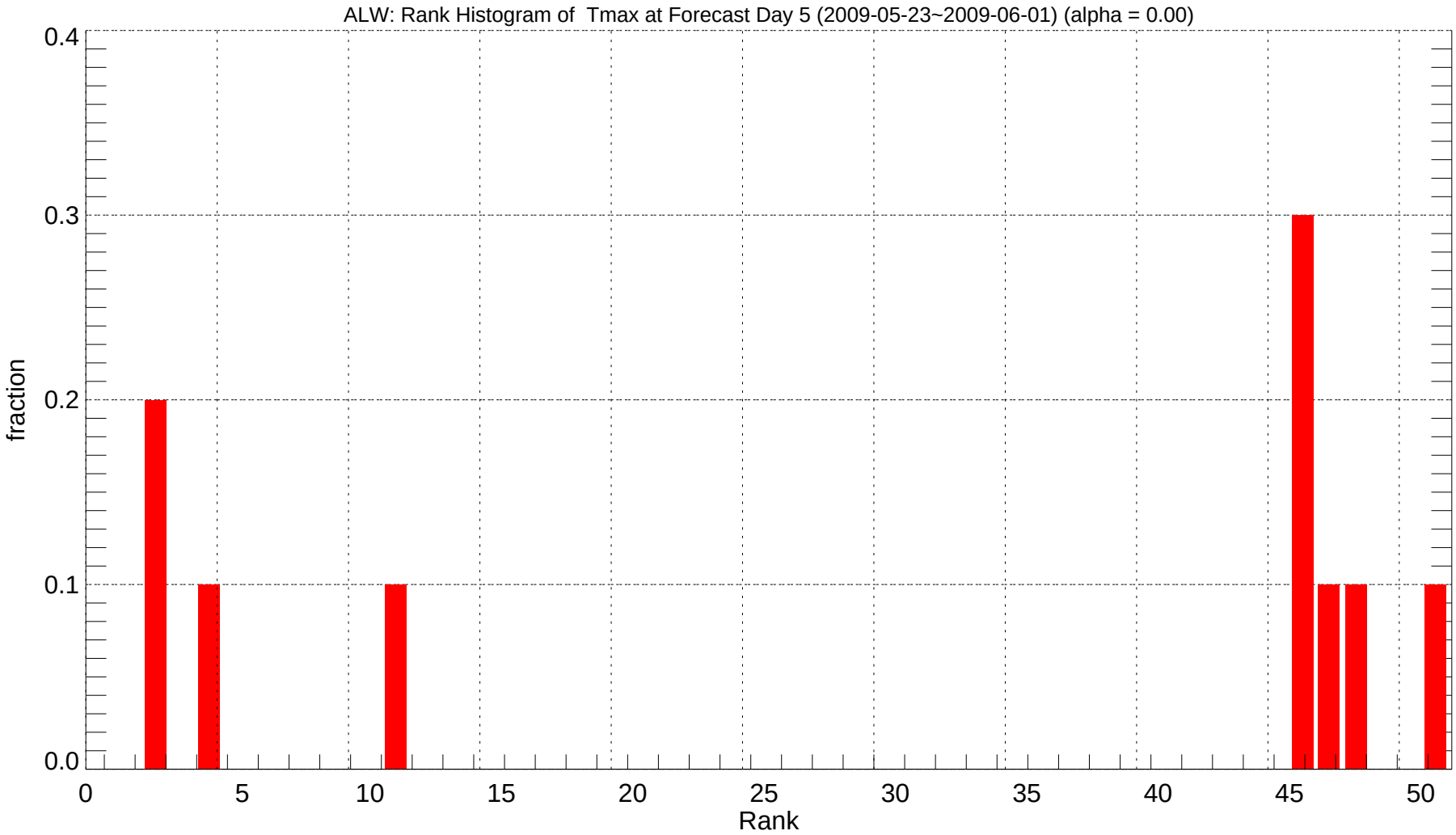

ALB: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

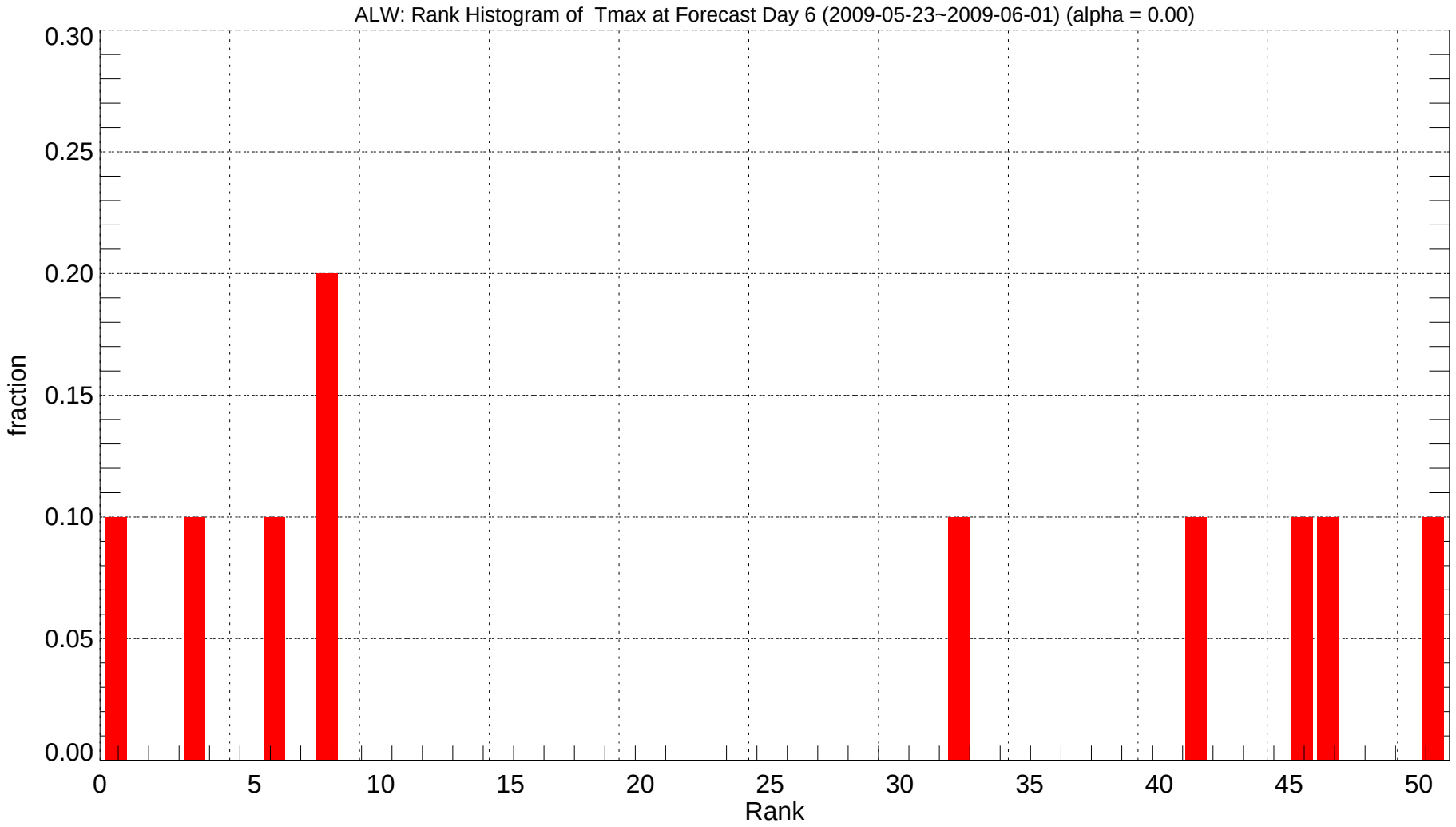

ALW: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

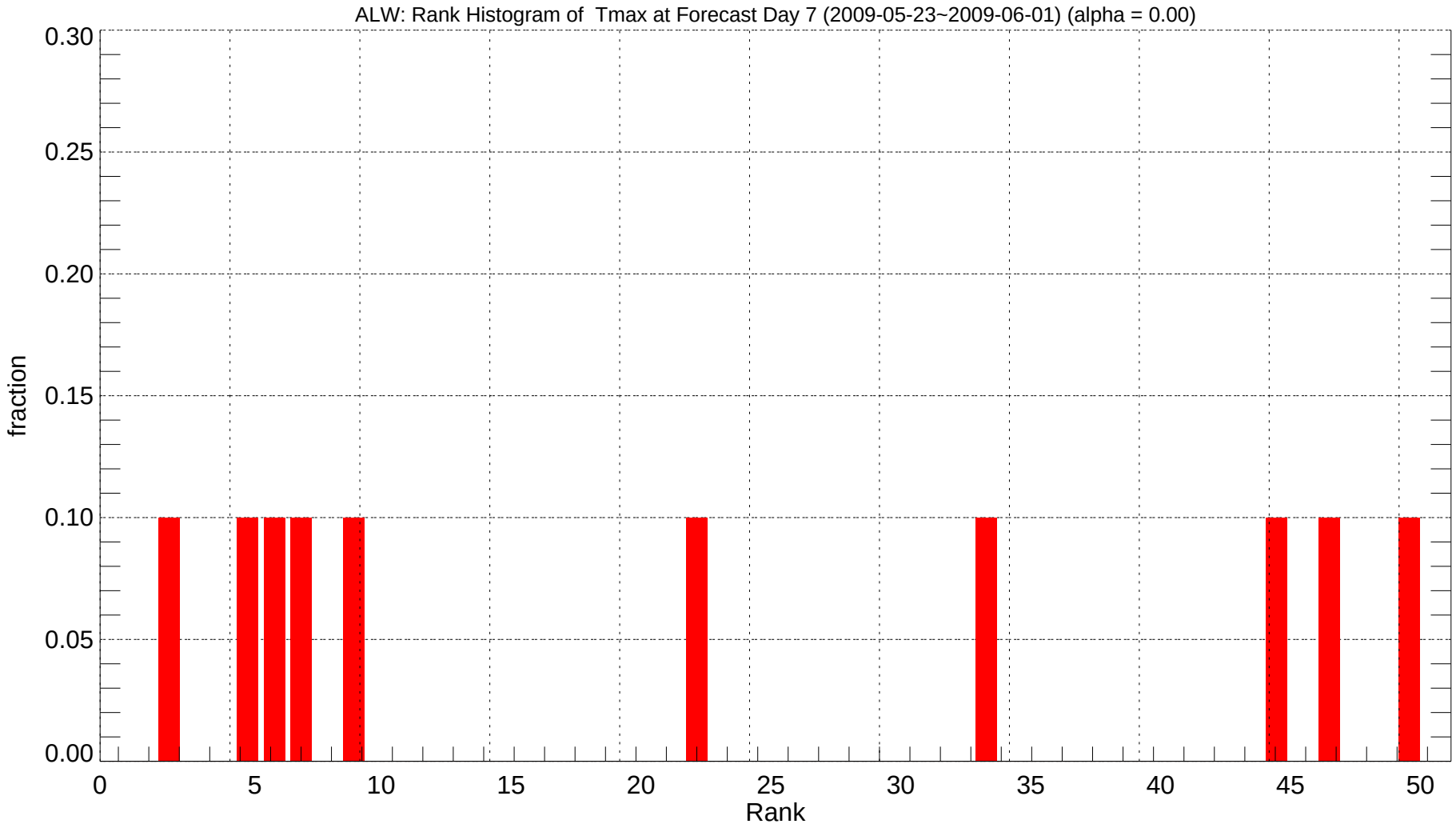

ALW: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

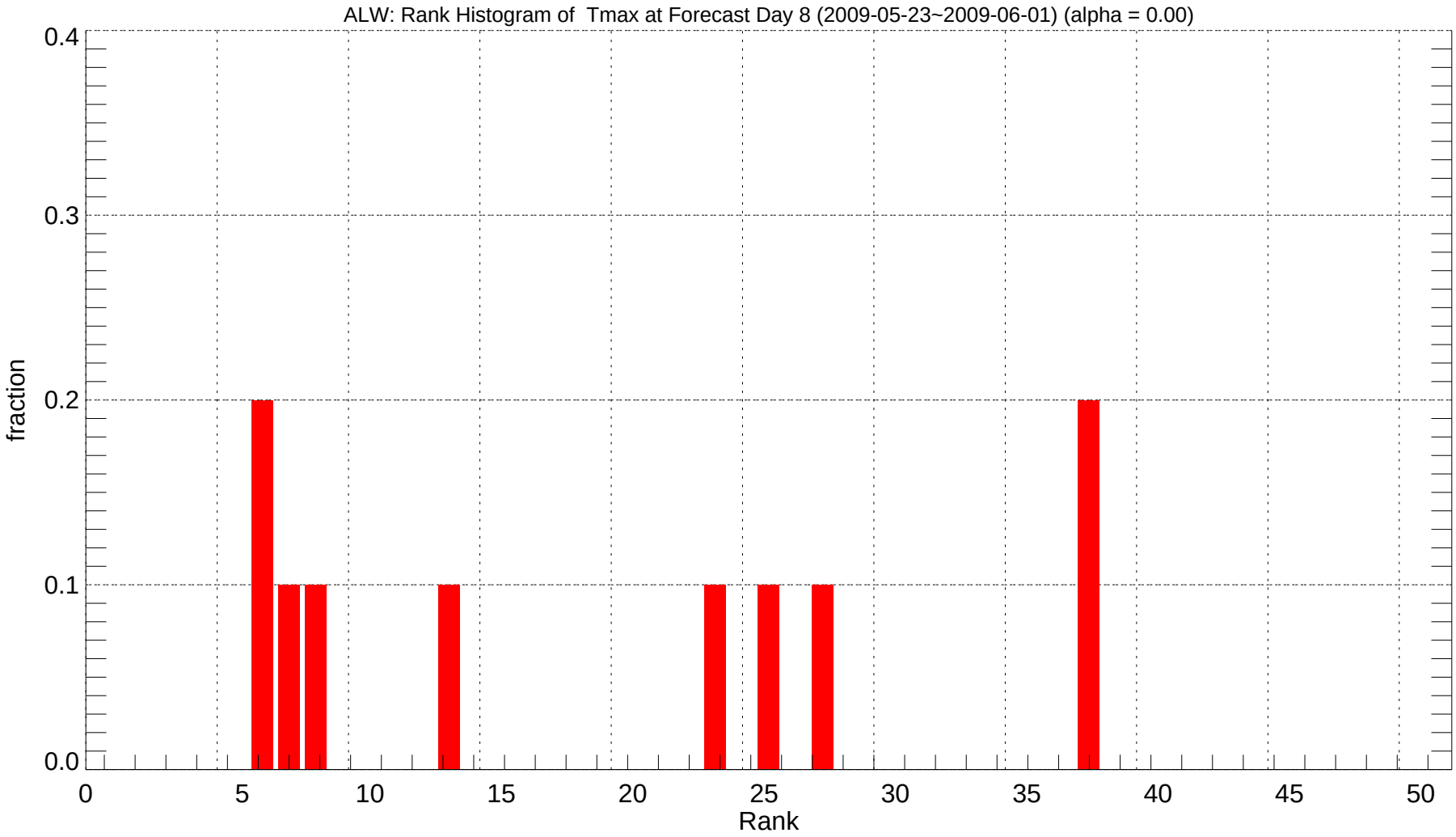

ALW: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

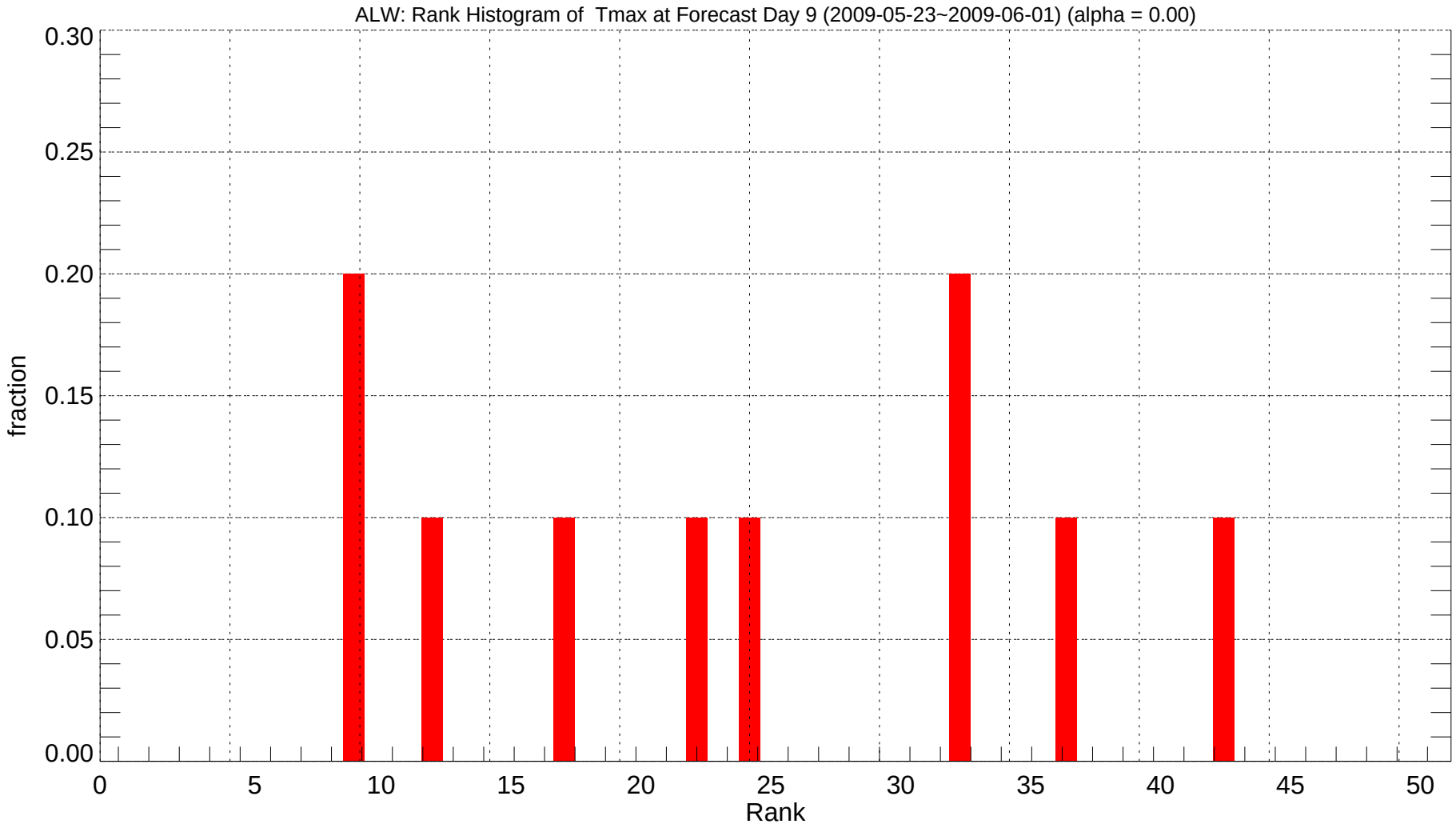

ALW: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

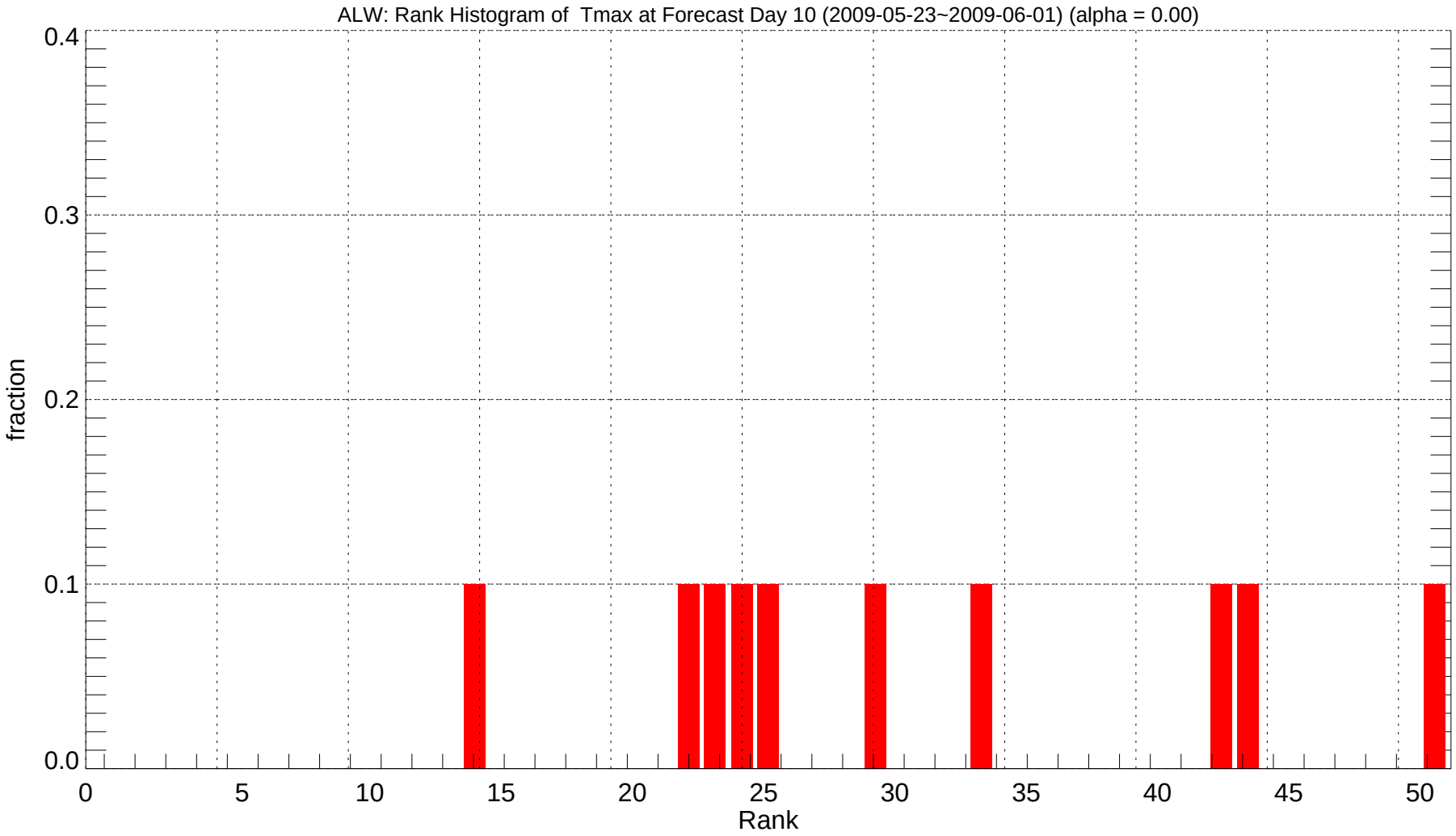

ALW: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

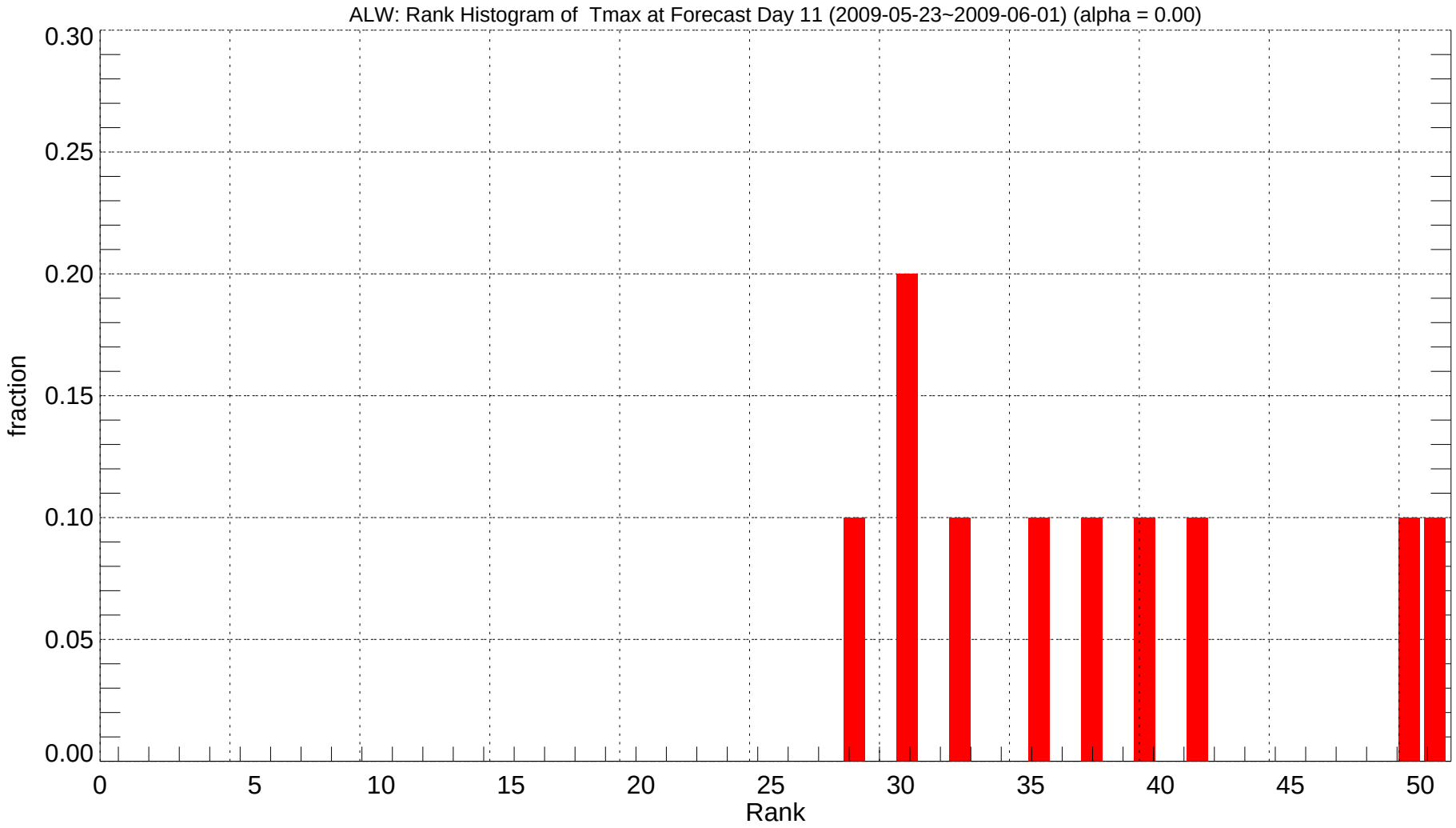

ALW: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

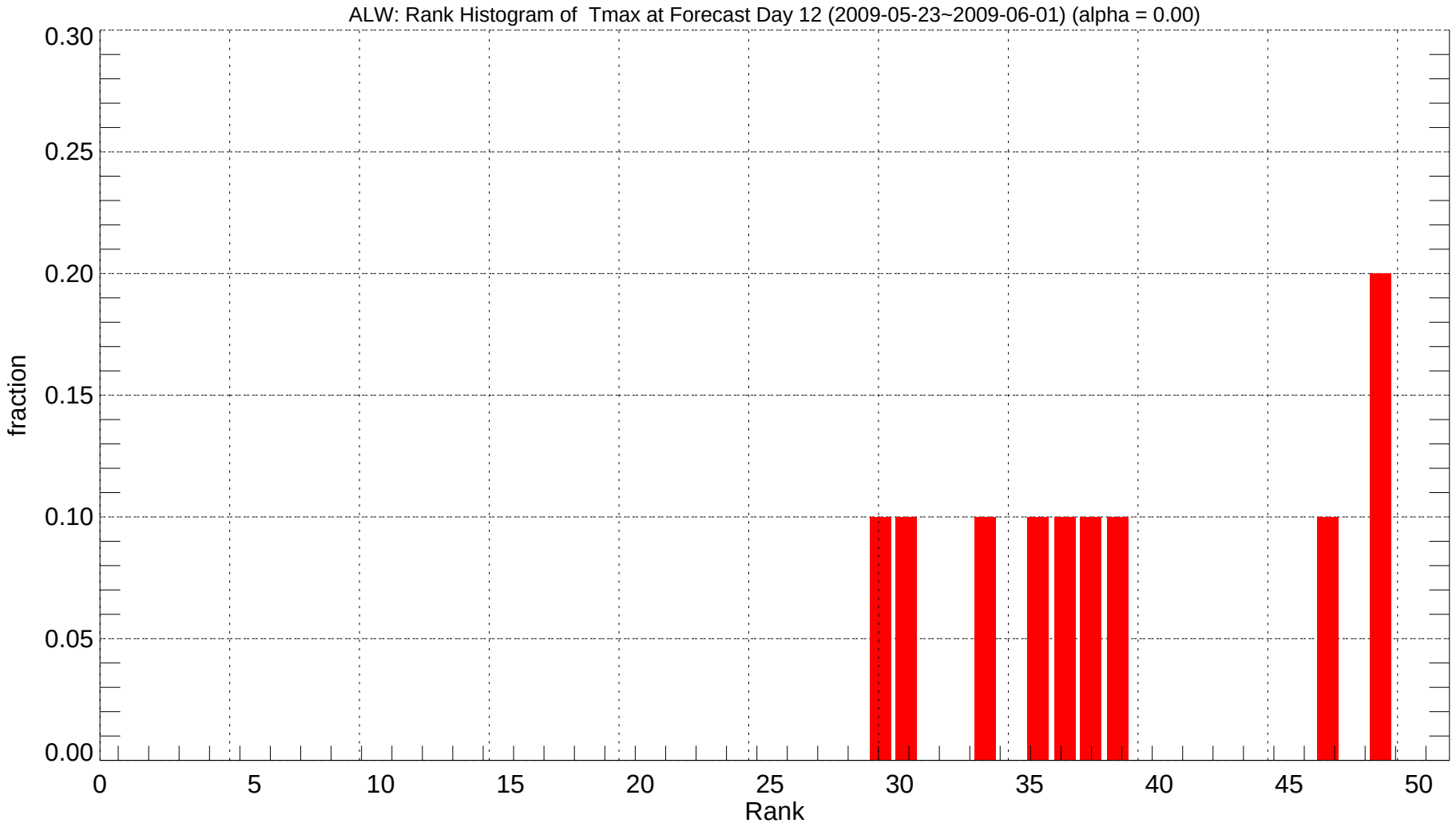

ALW: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

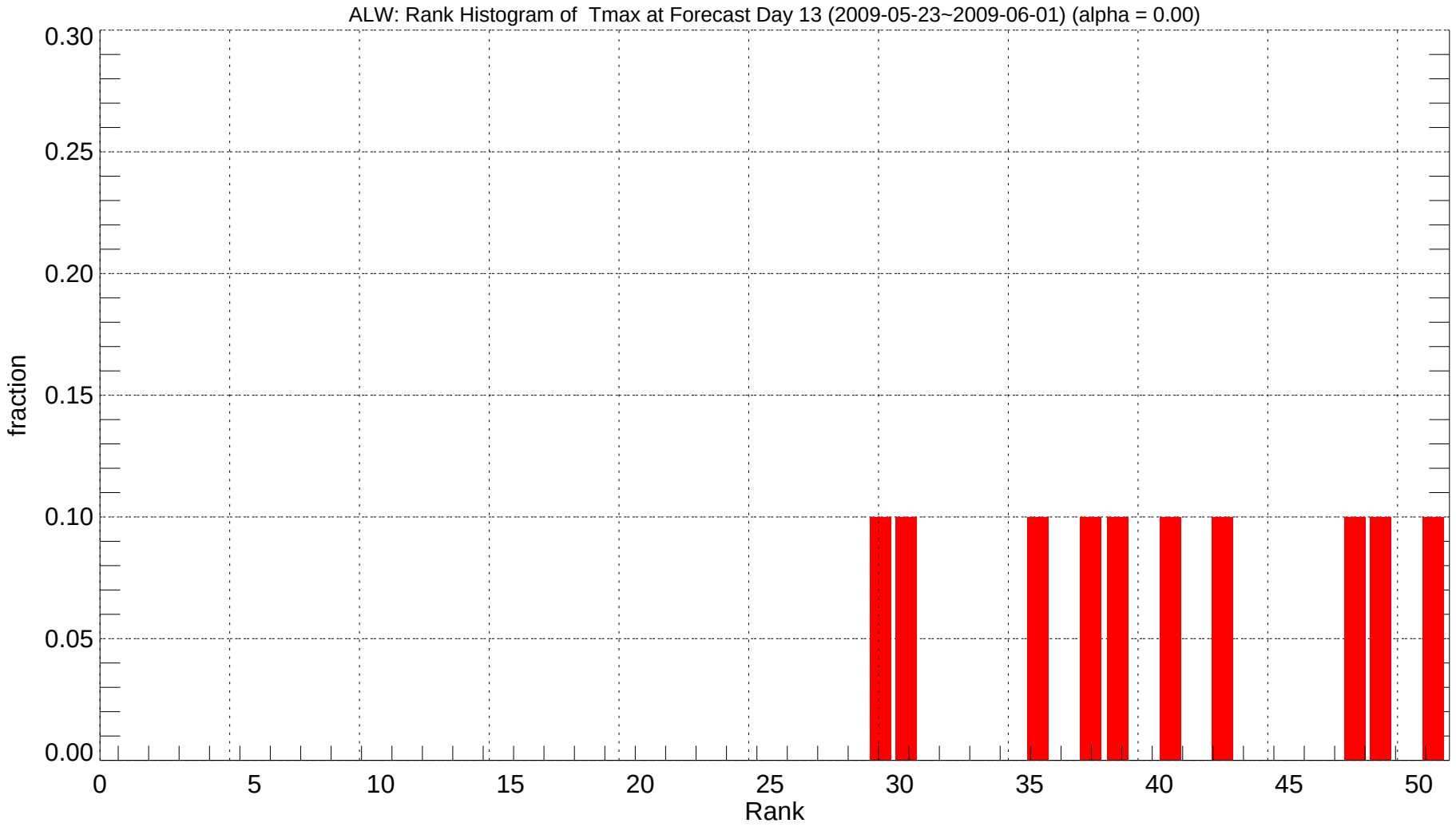

ALW: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

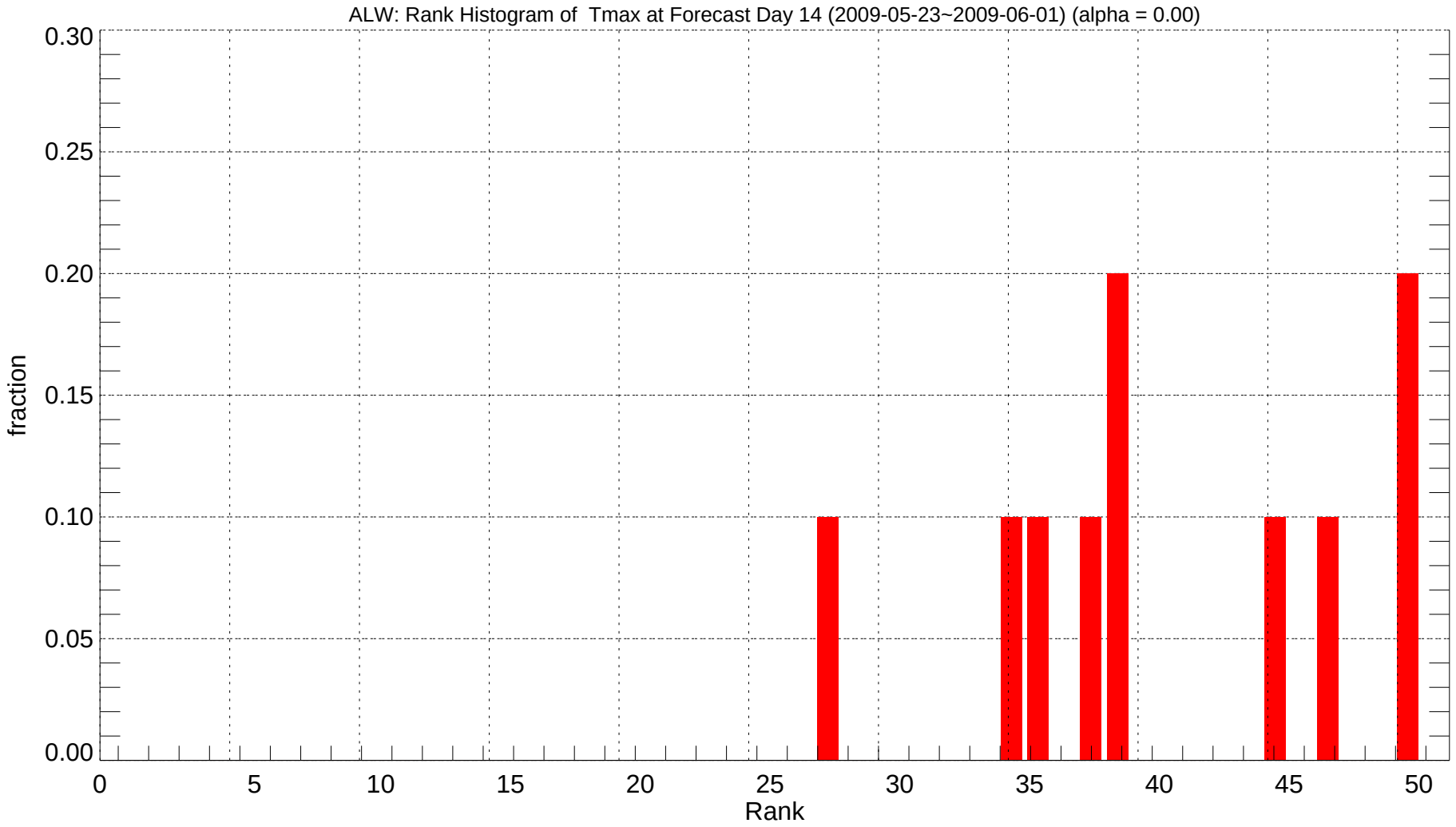

ALW: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

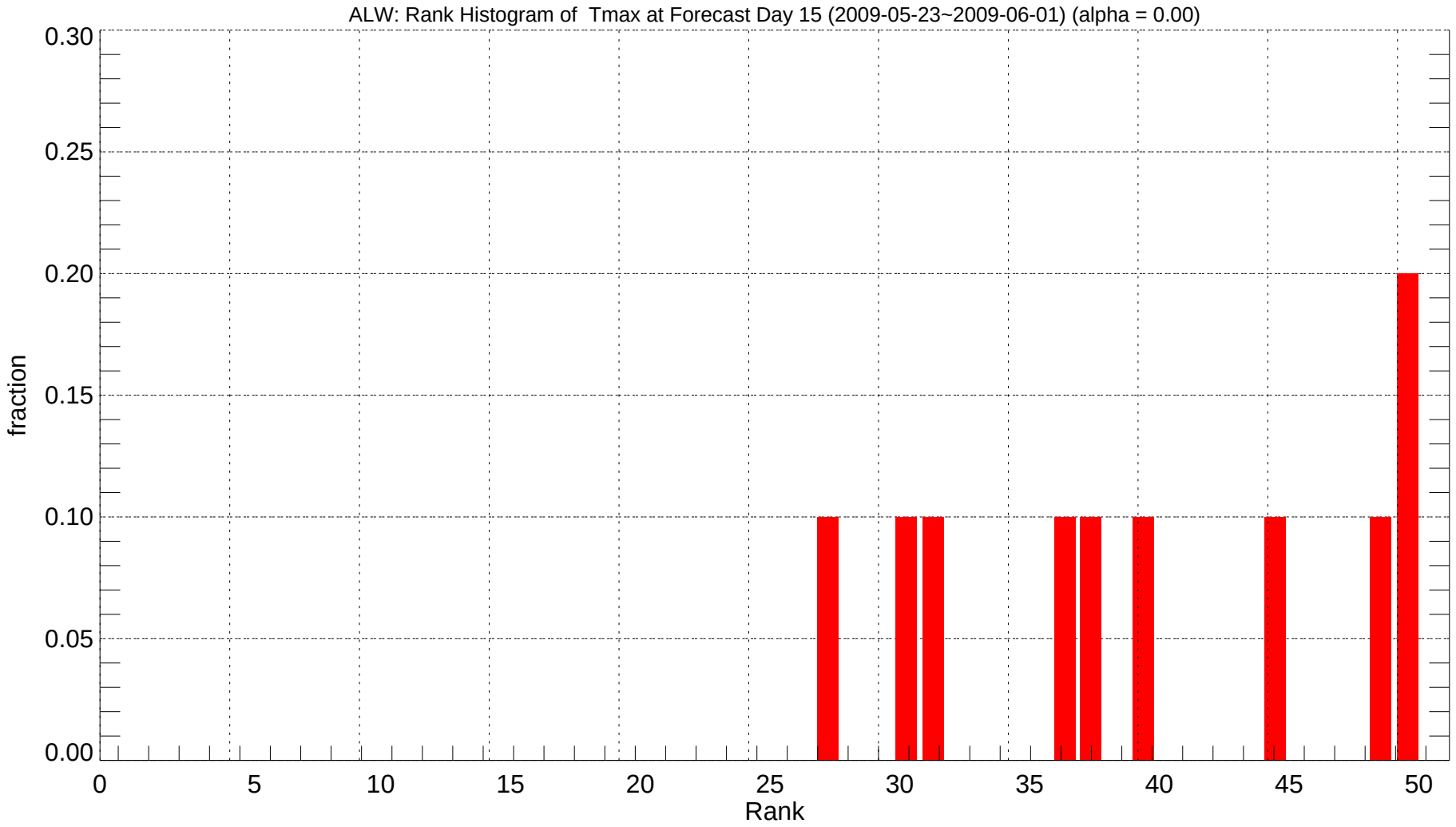

ALW: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

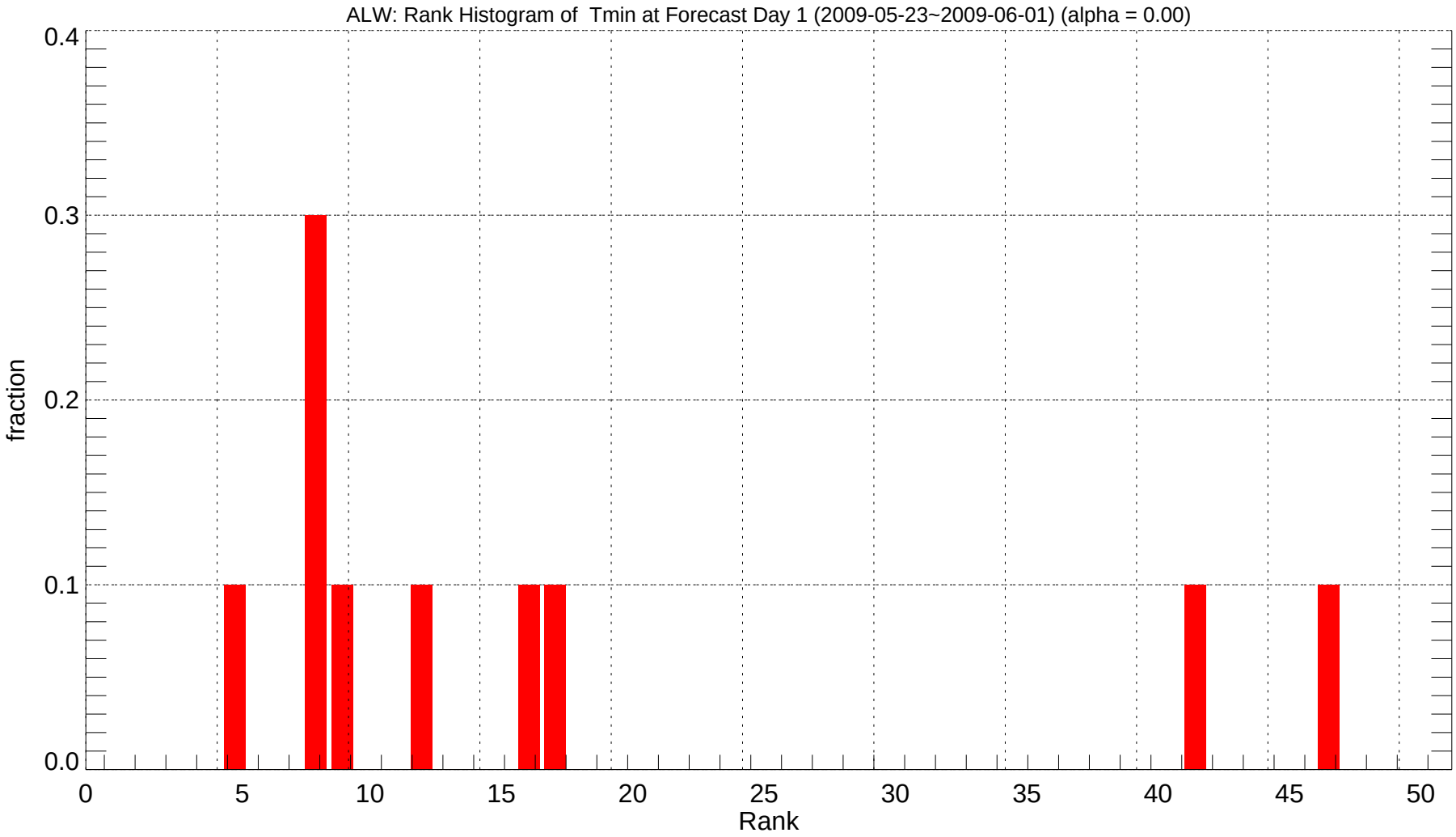

ALW: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

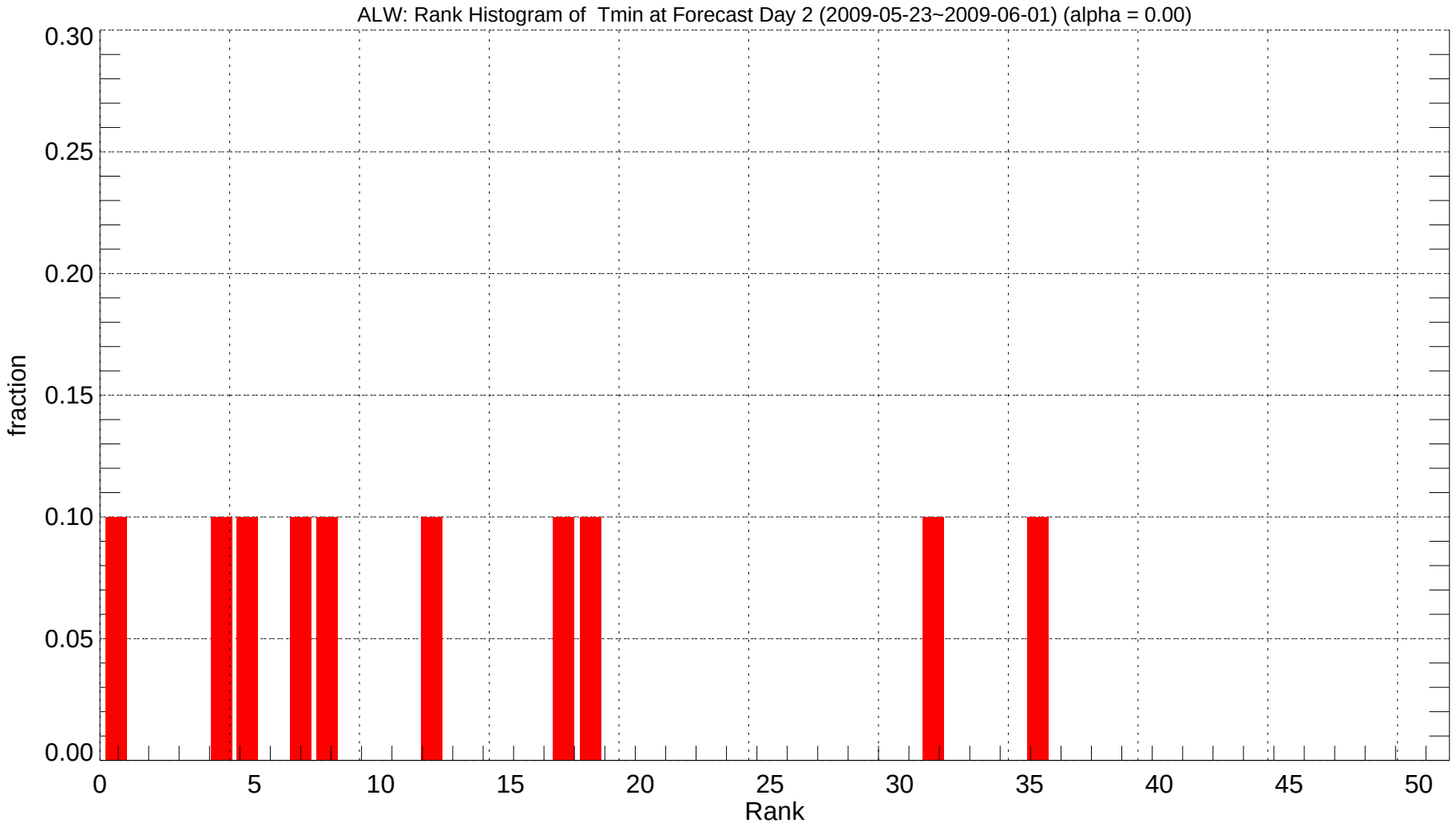

ALW: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

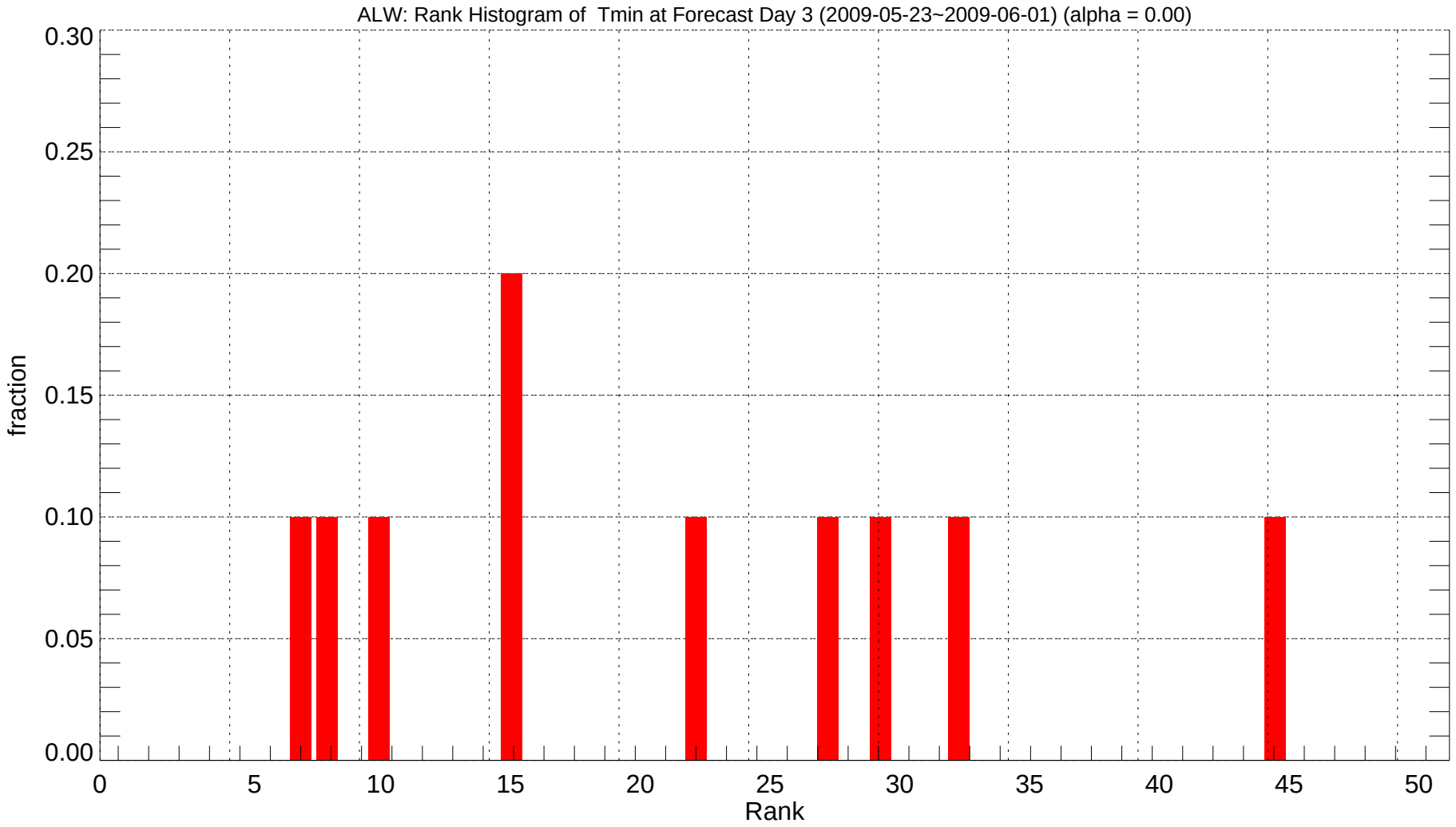

ALW: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

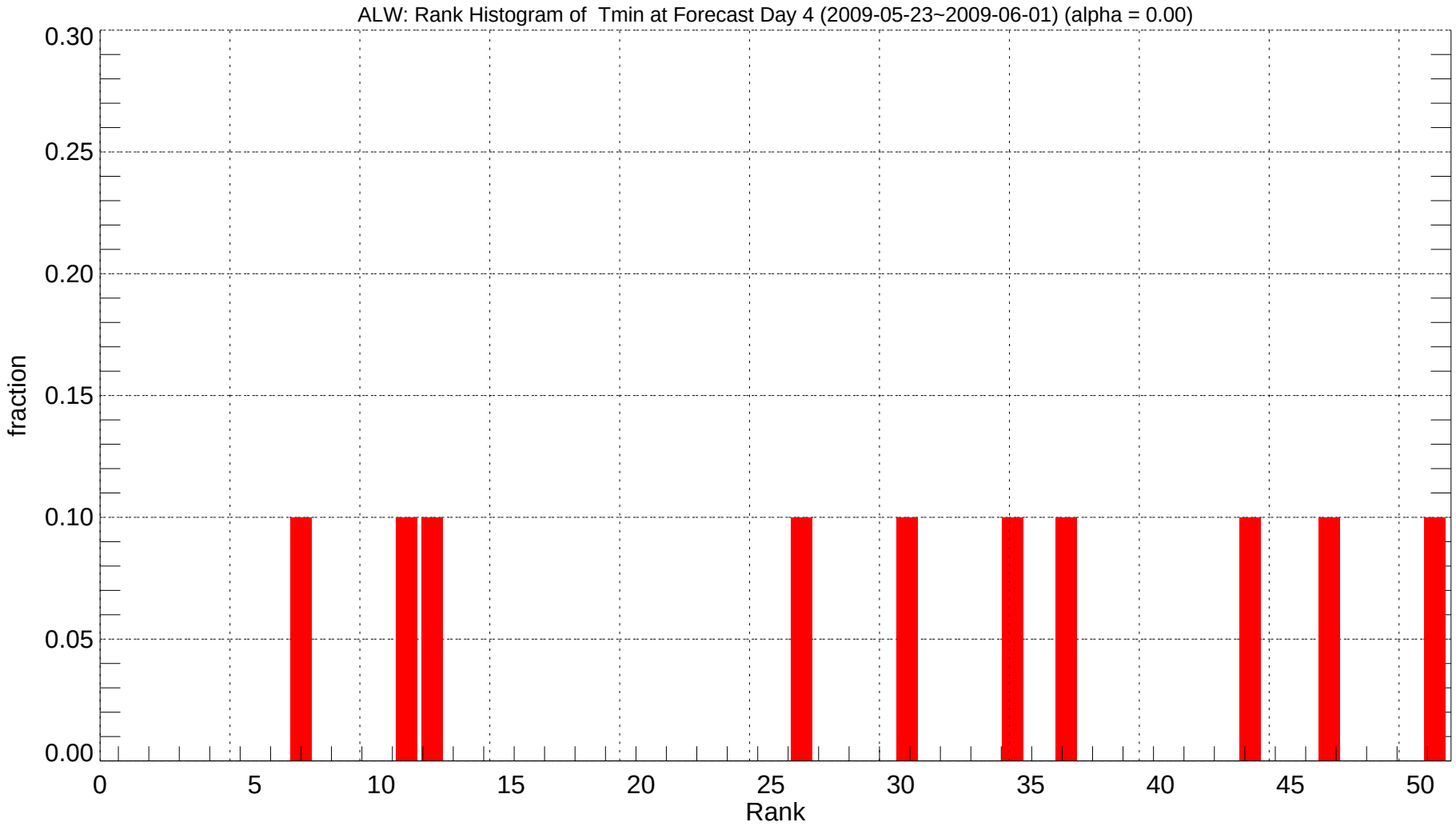

ALW: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

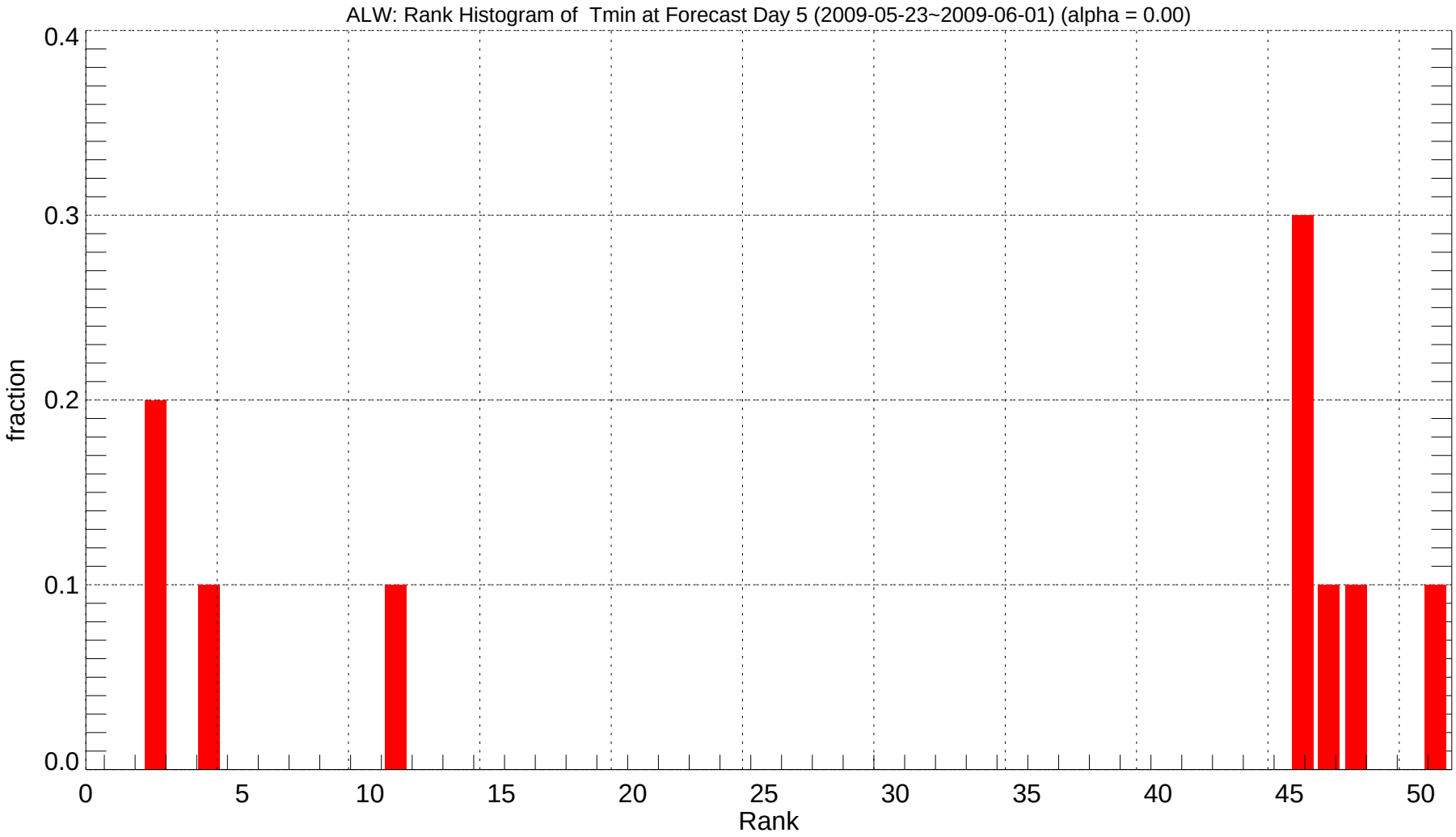

ALW: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

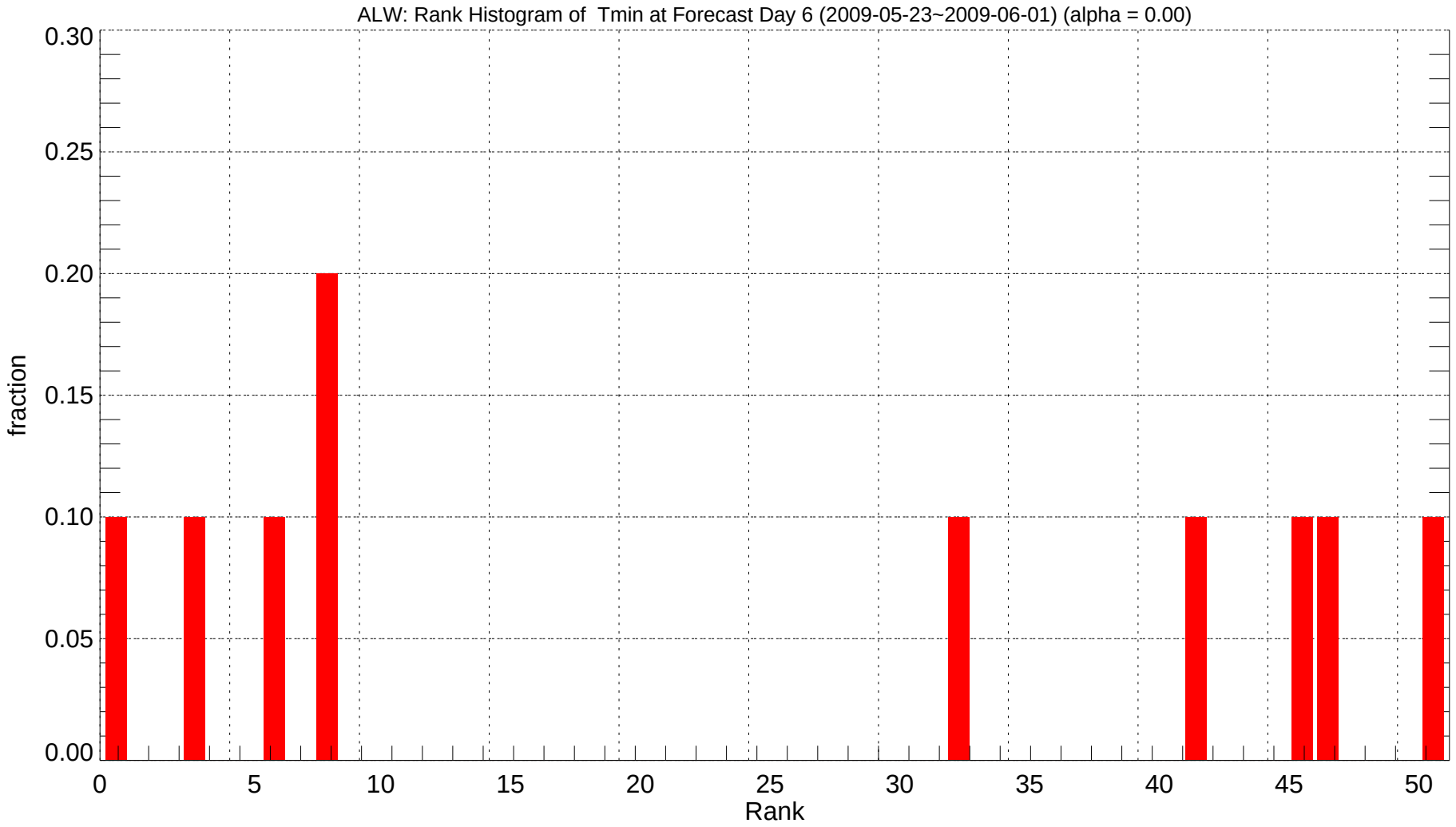

ALW: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

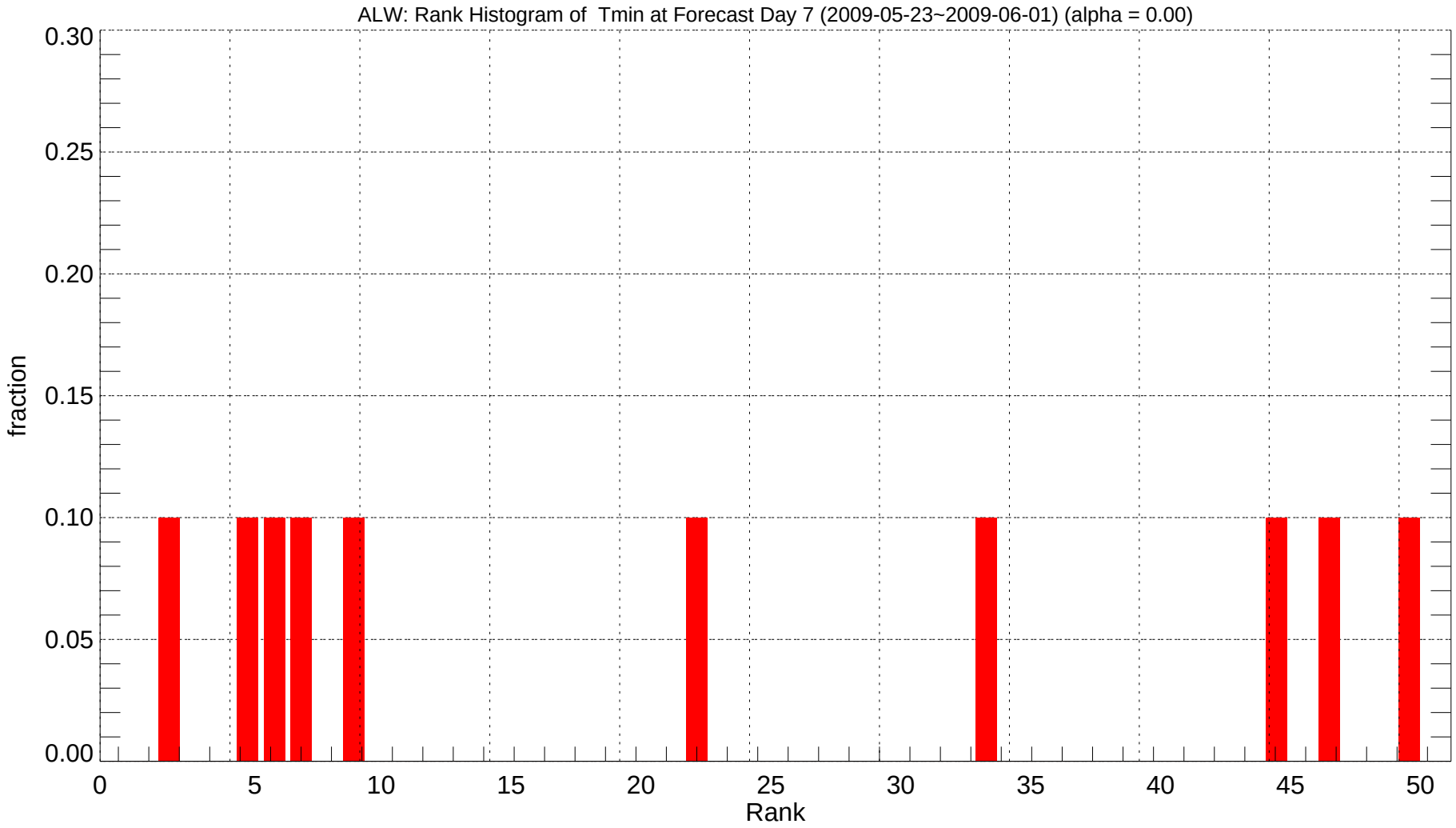

ALW: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

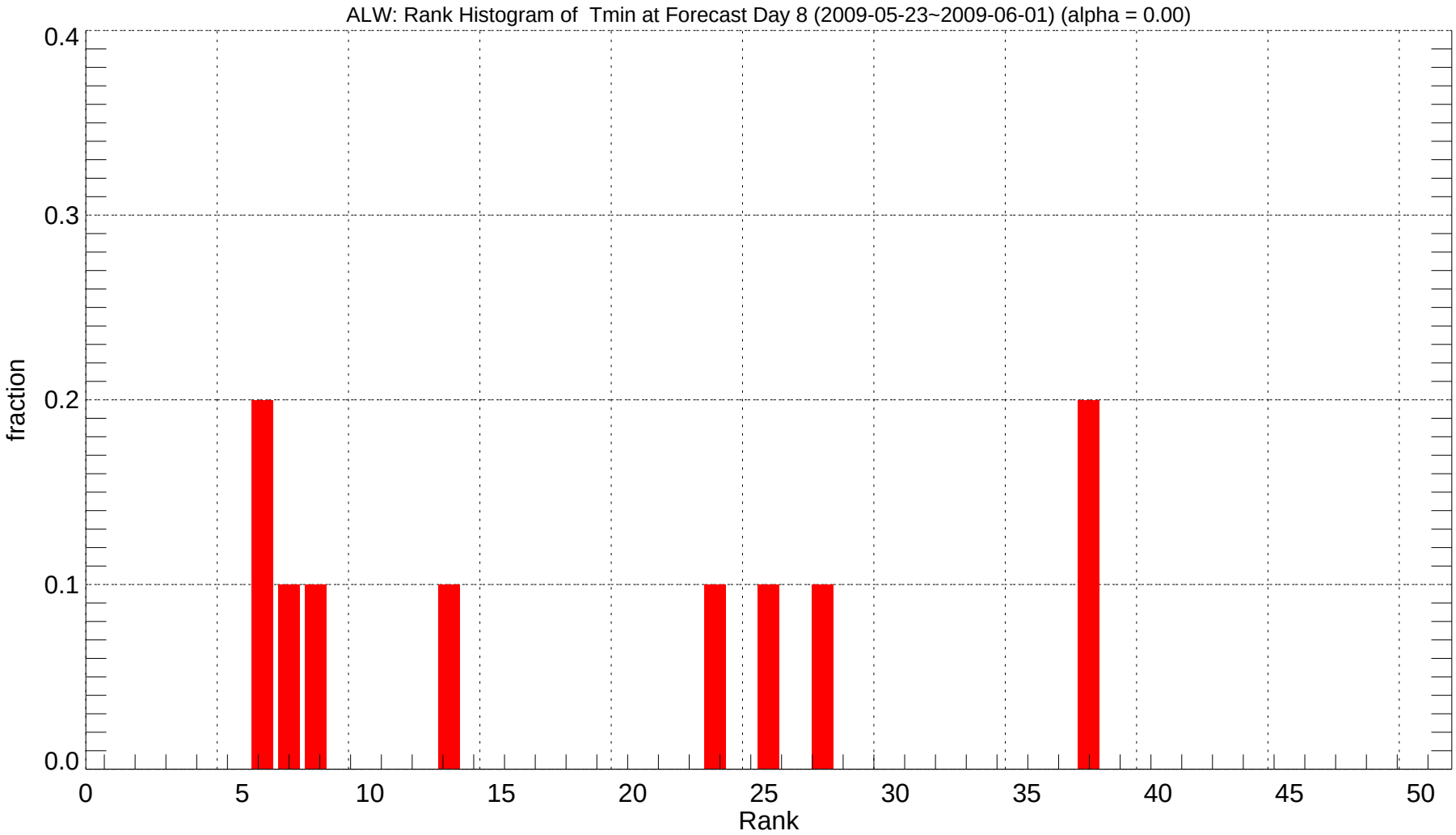

ALW: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

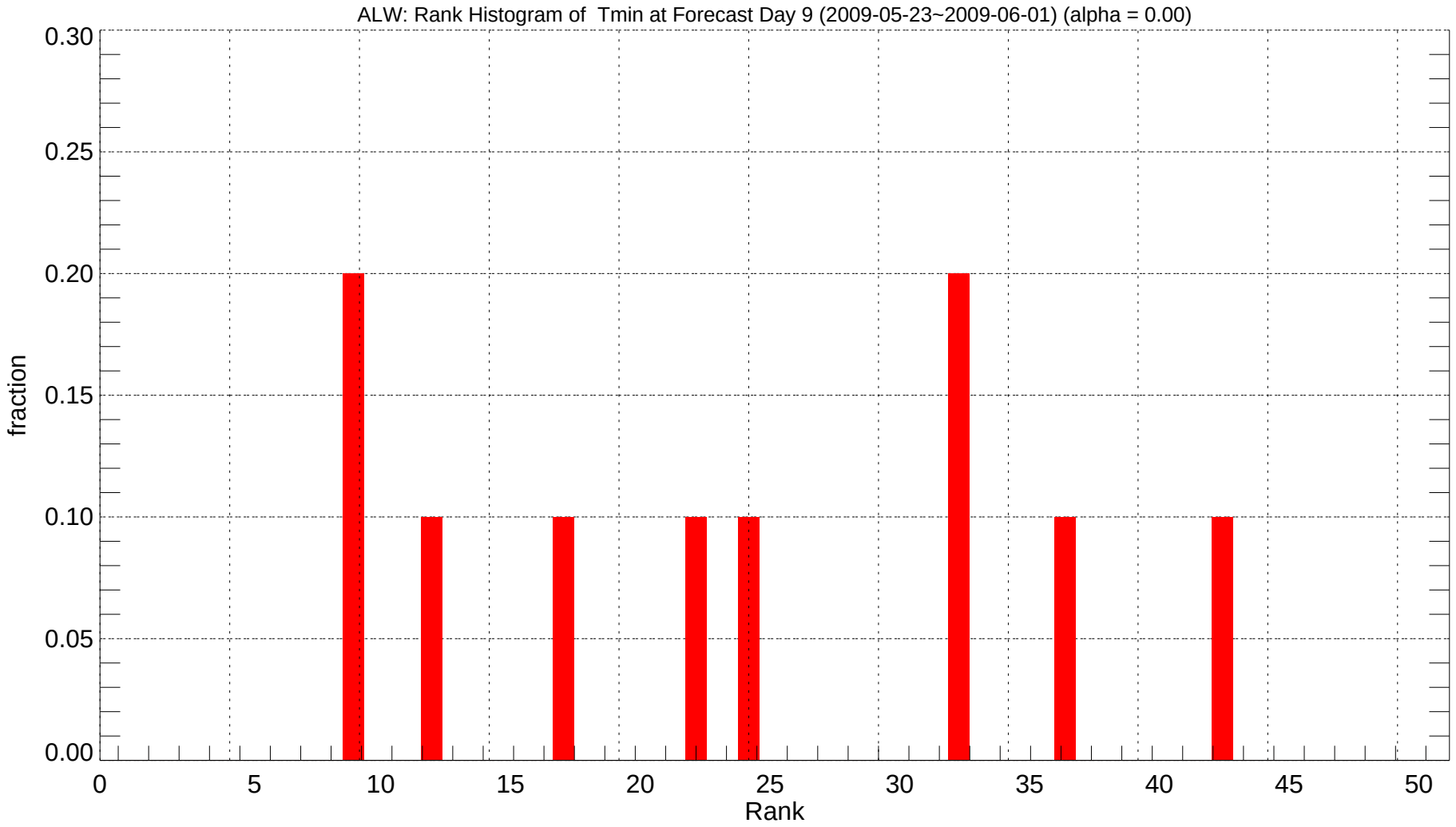

ALW: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

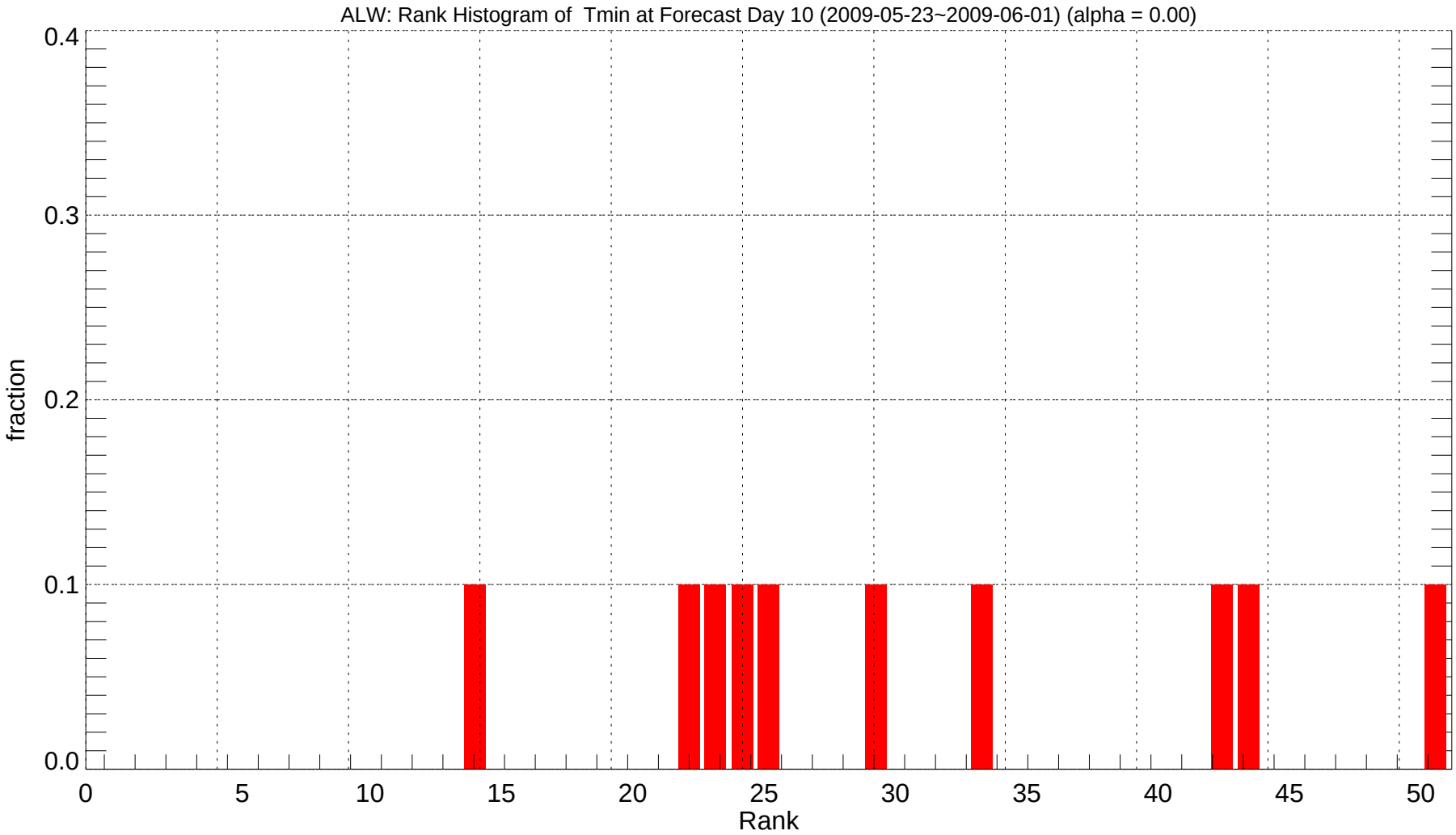

ALW: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

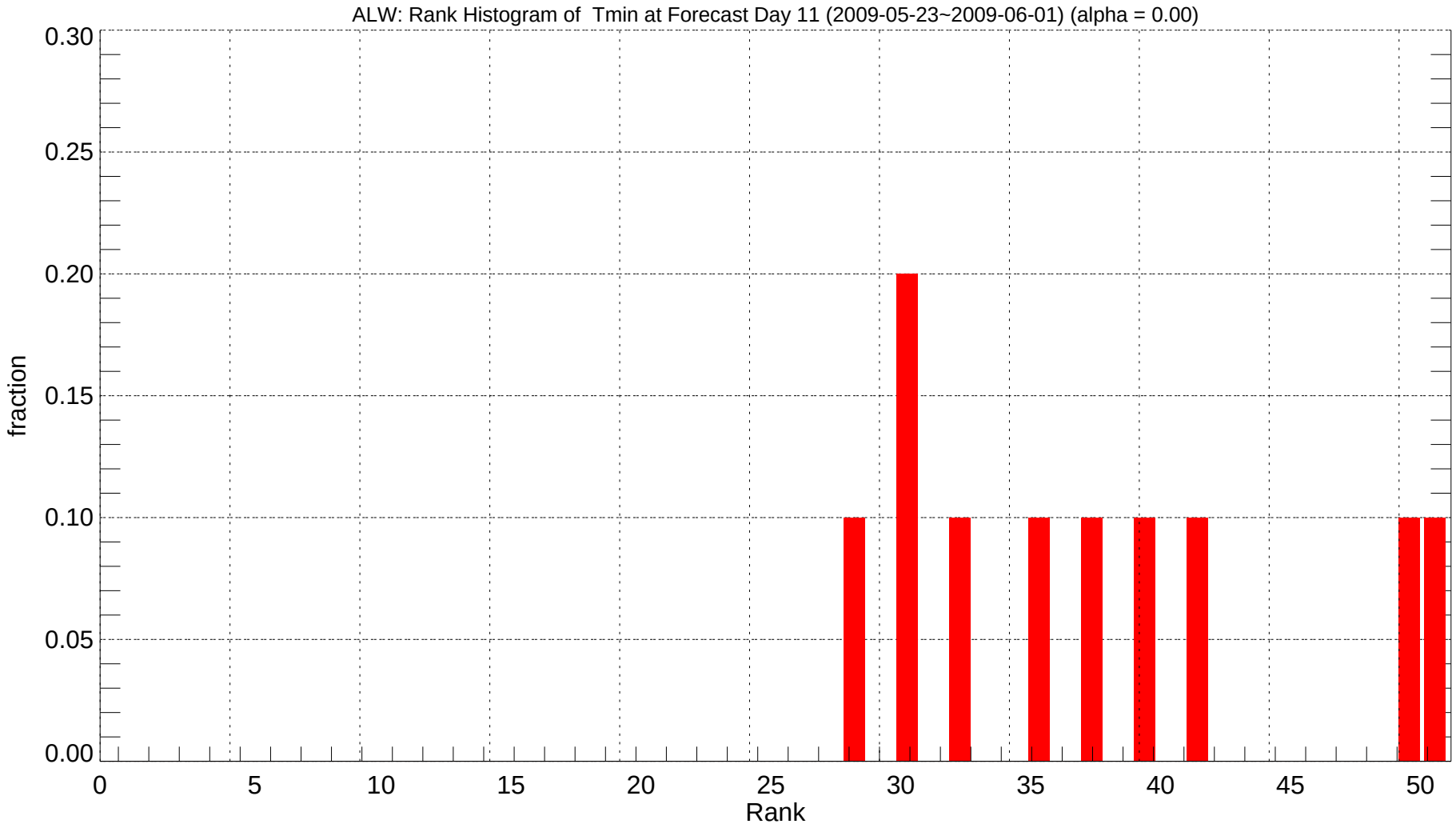

ALW: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

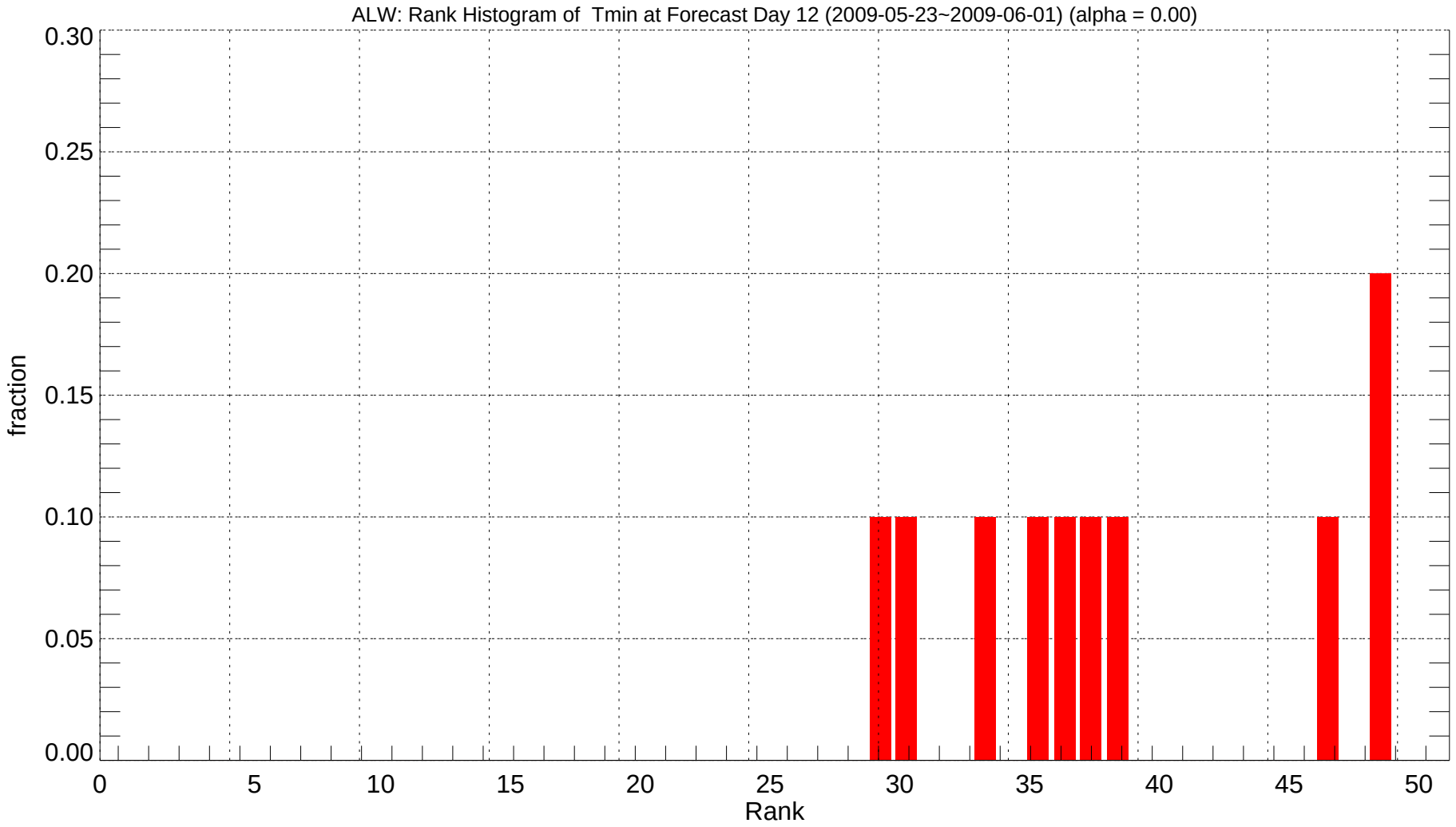

ALW: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

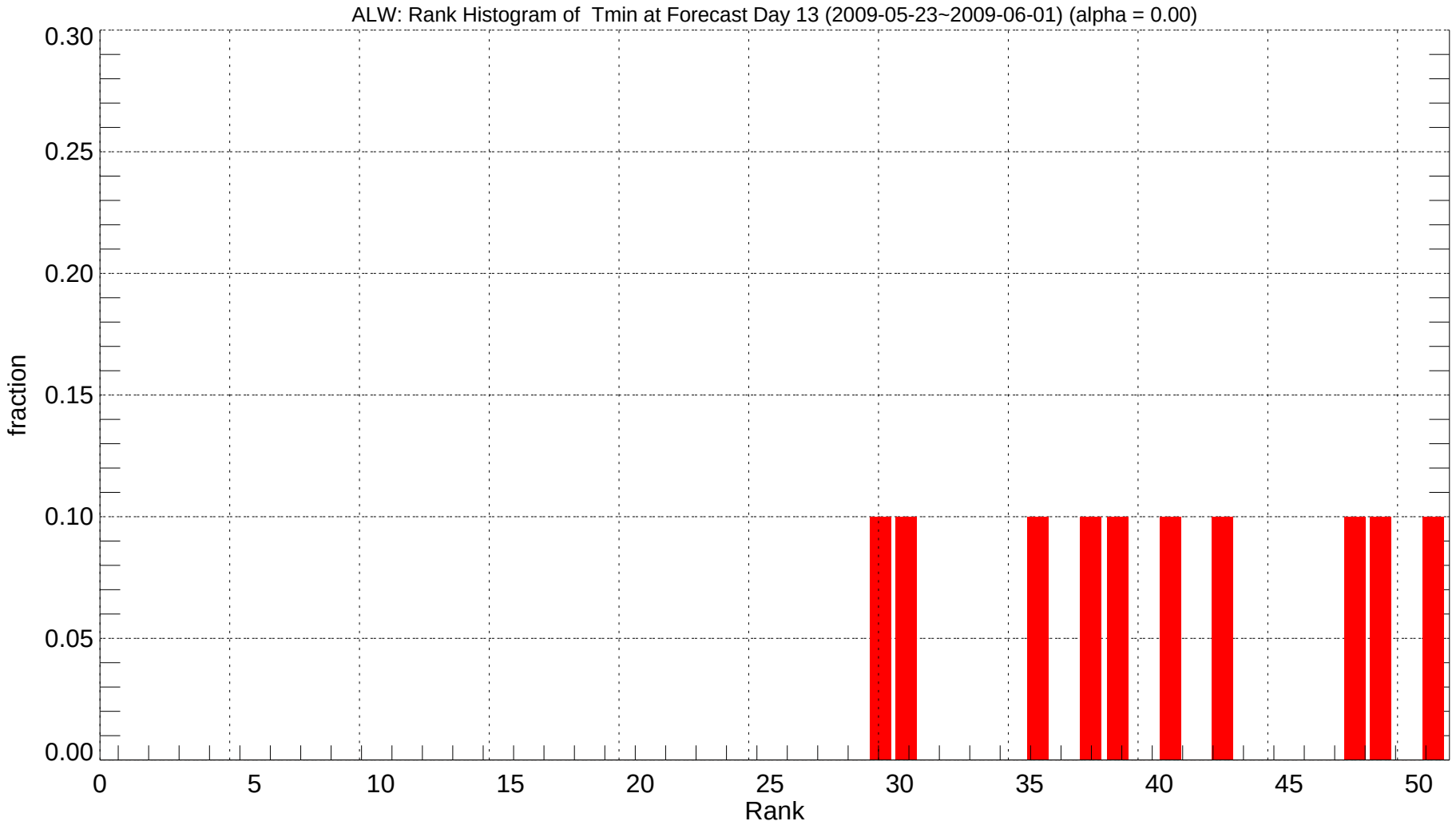

ALW: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

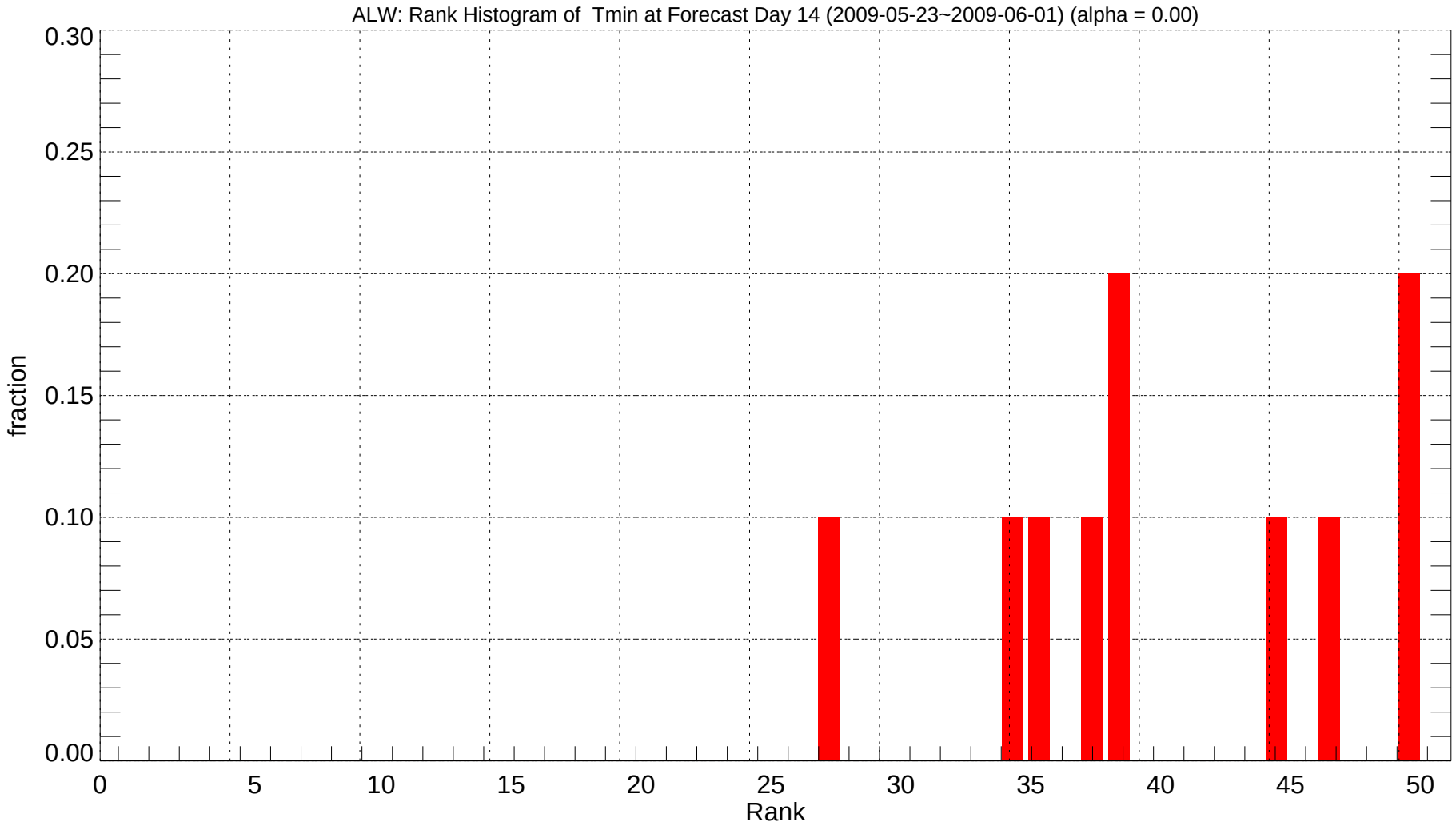

ALW: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

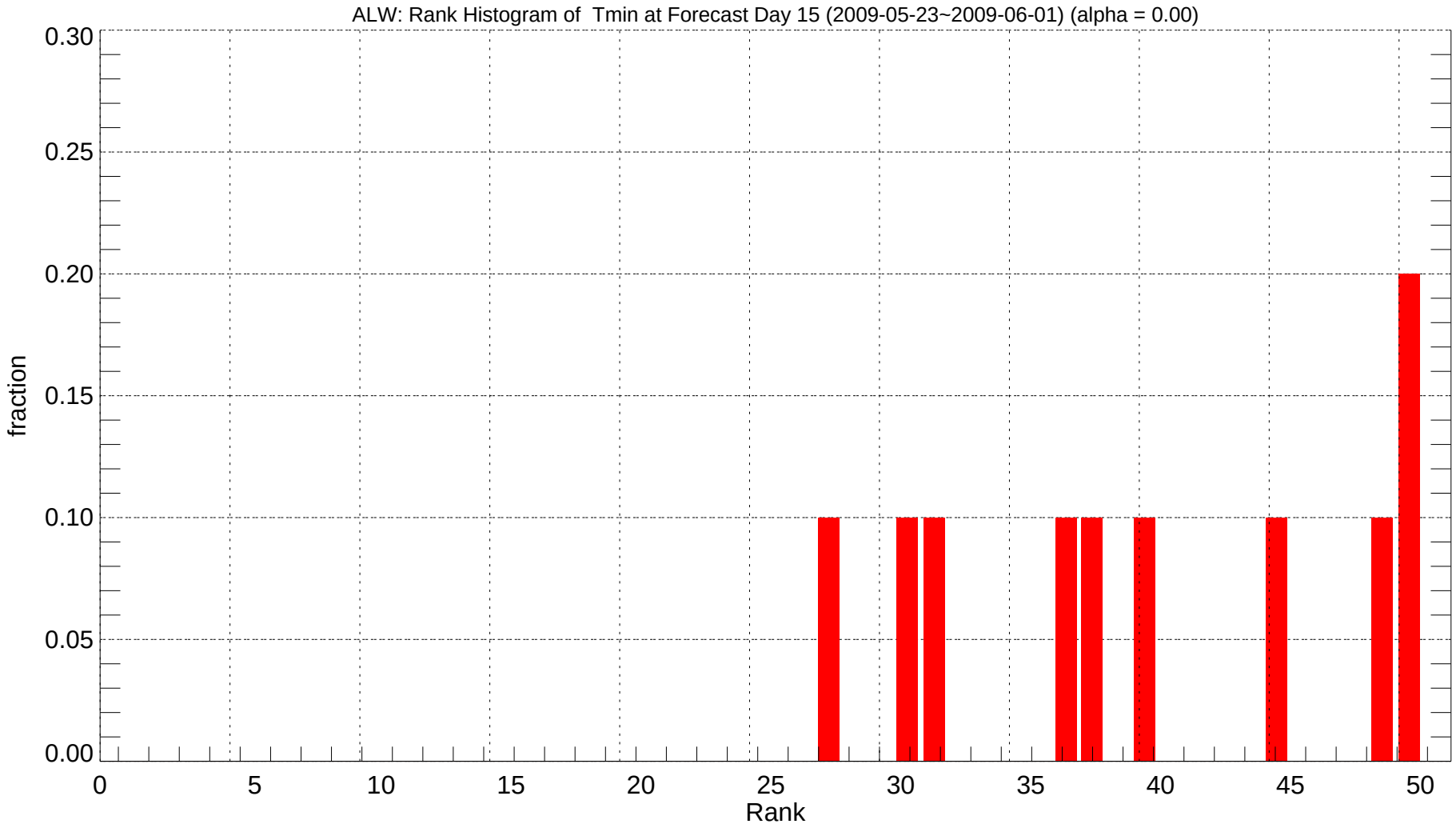

ALW: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

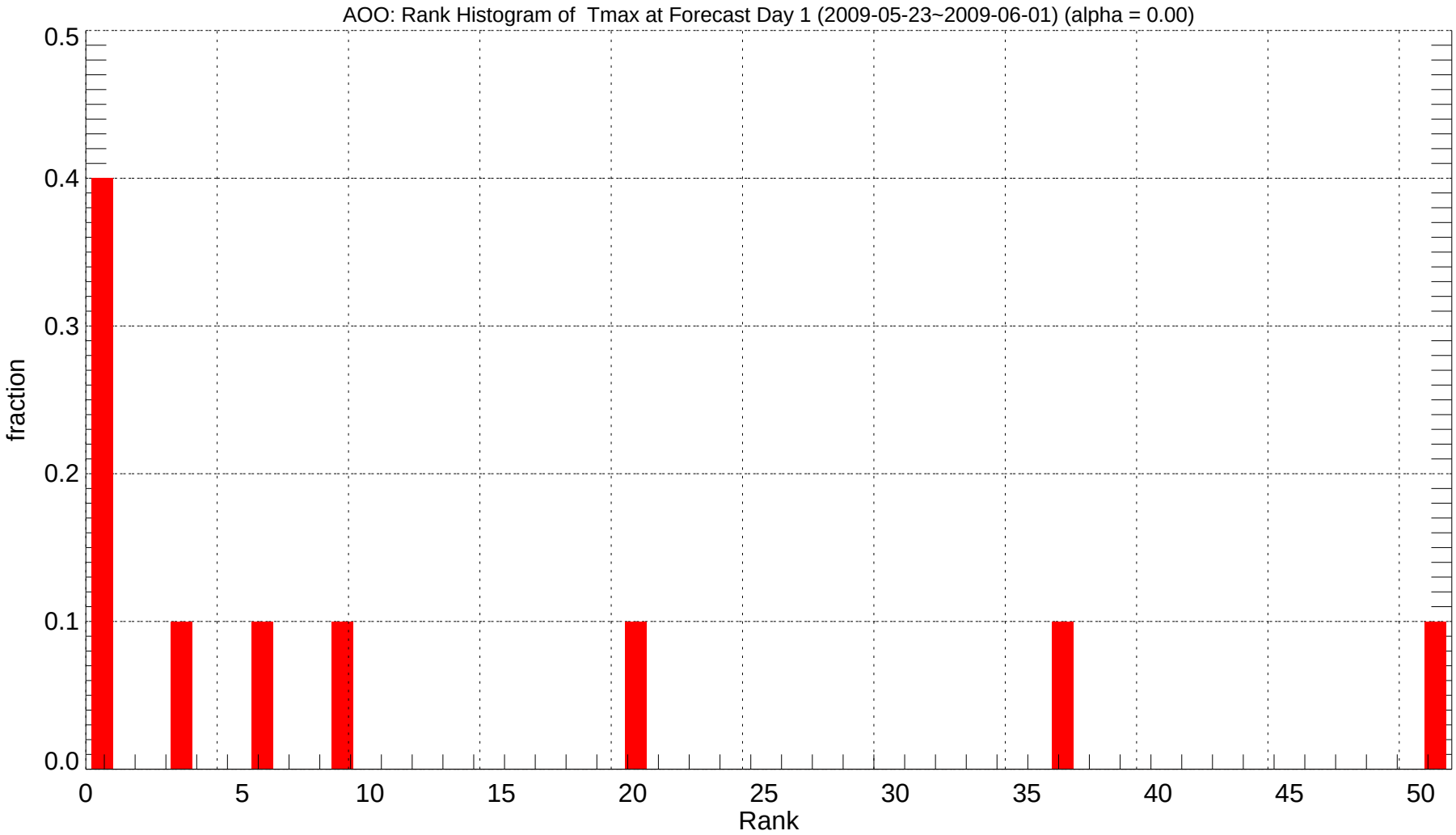

ALW: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

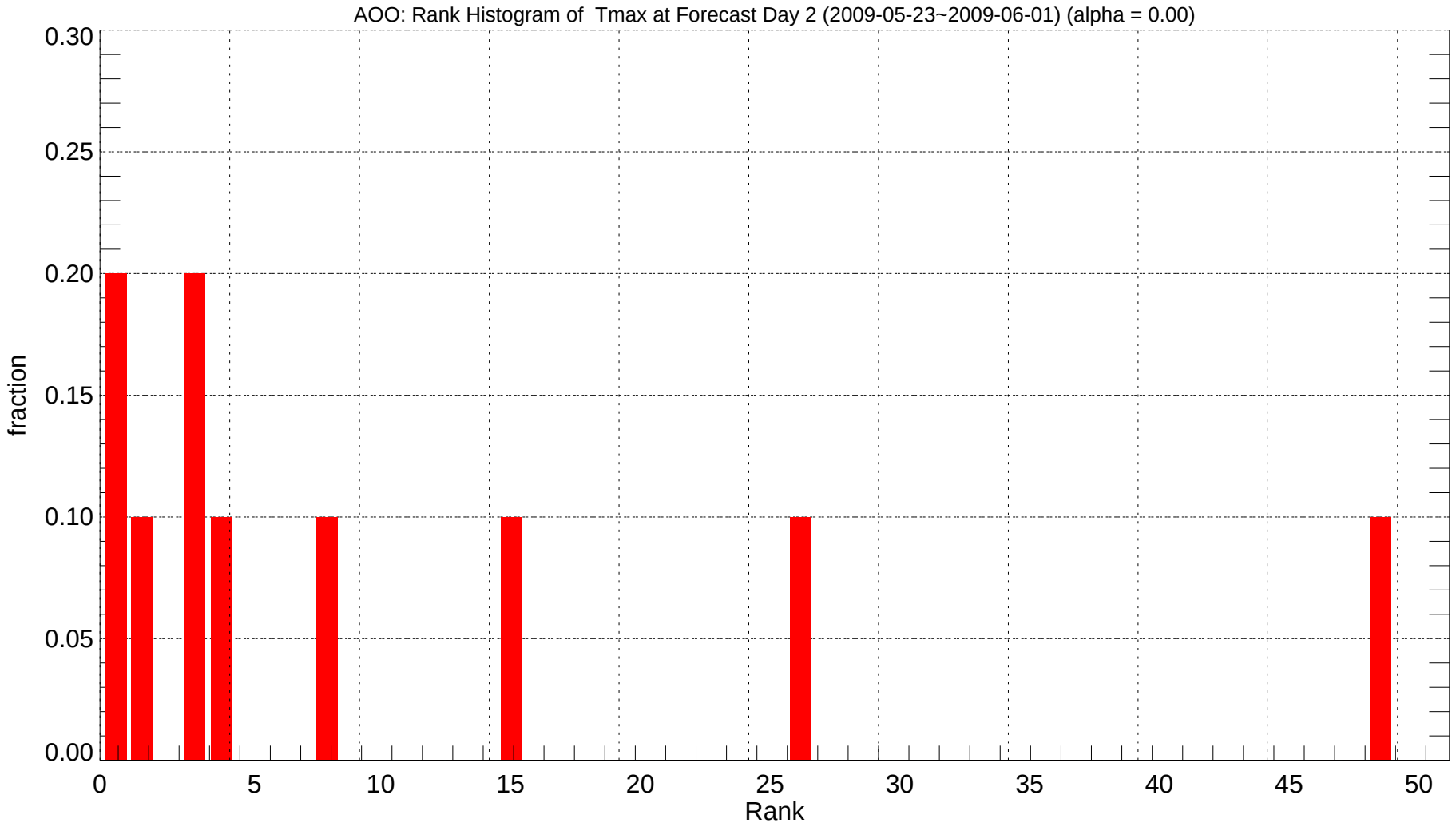

ALW: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

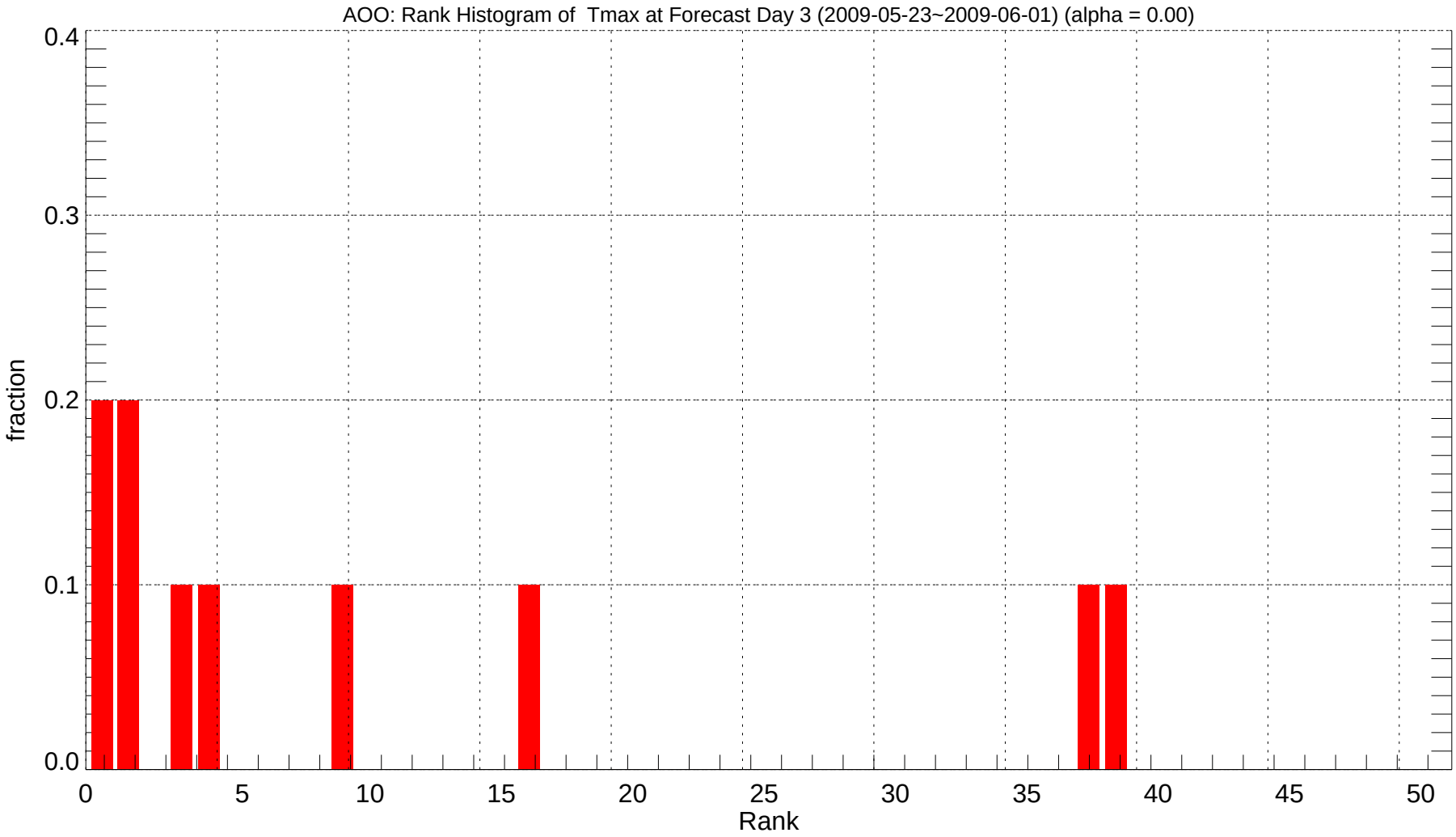

ALW: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

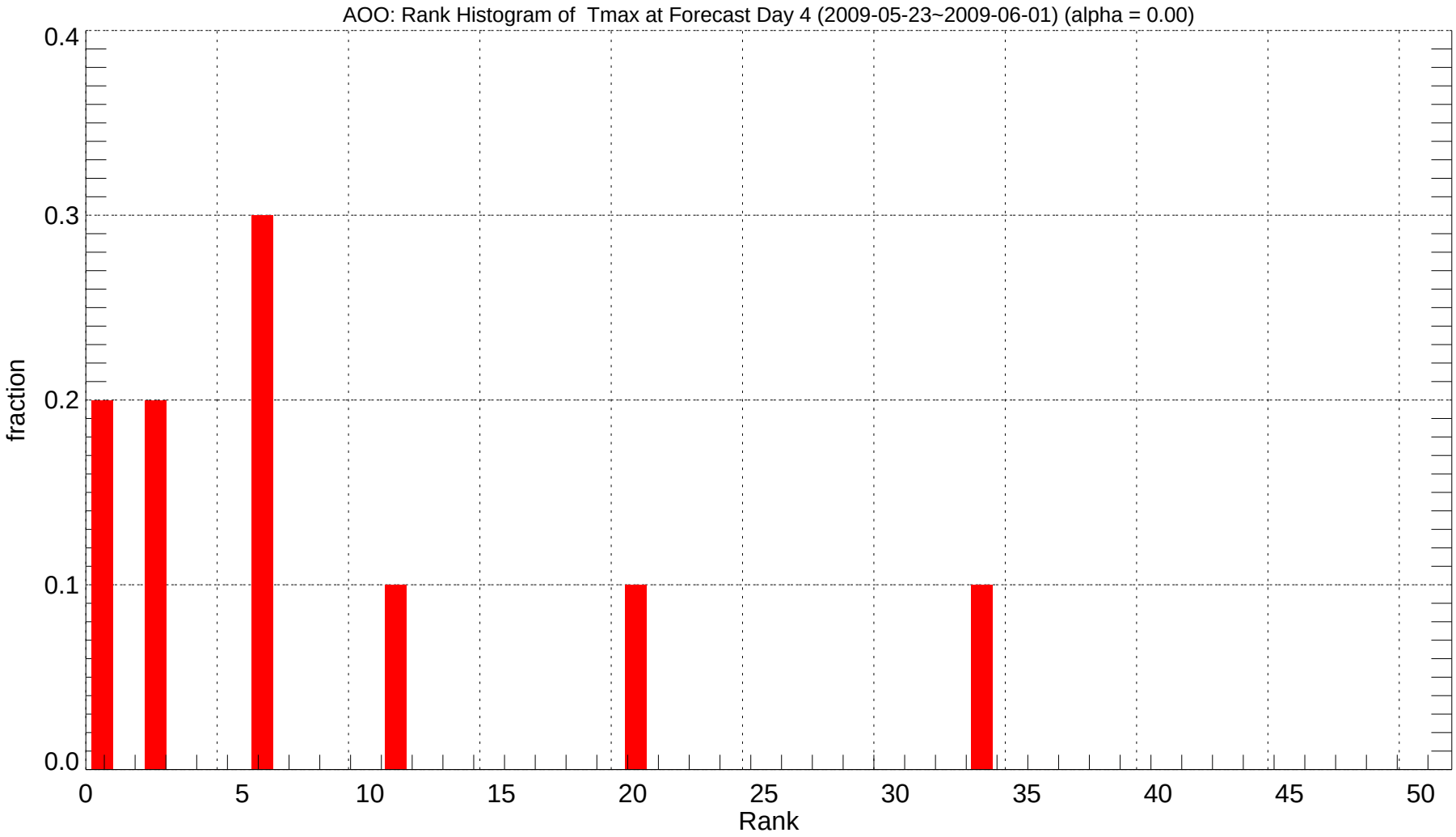

ALW: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

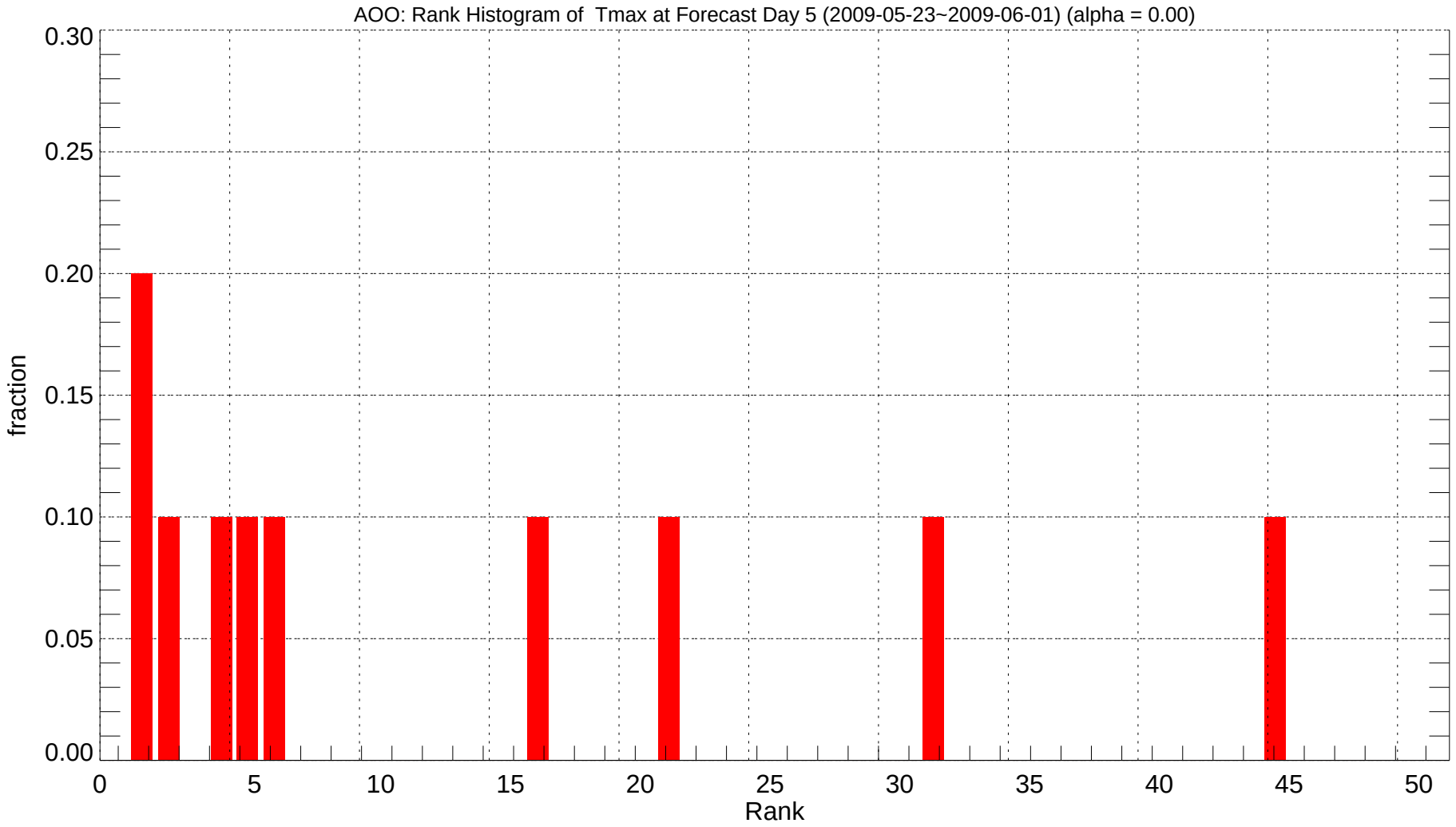

ALW: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

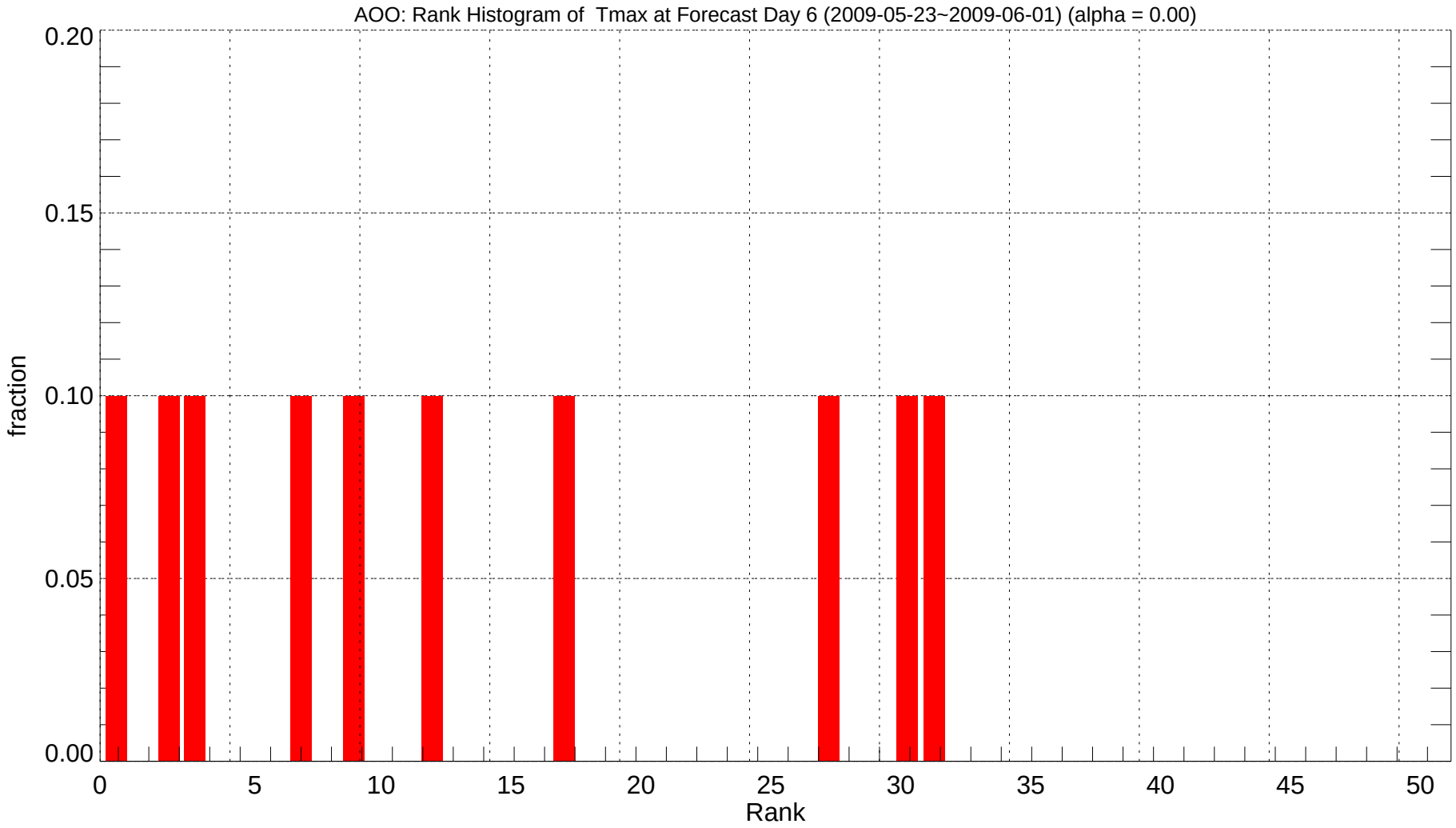

AOO: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

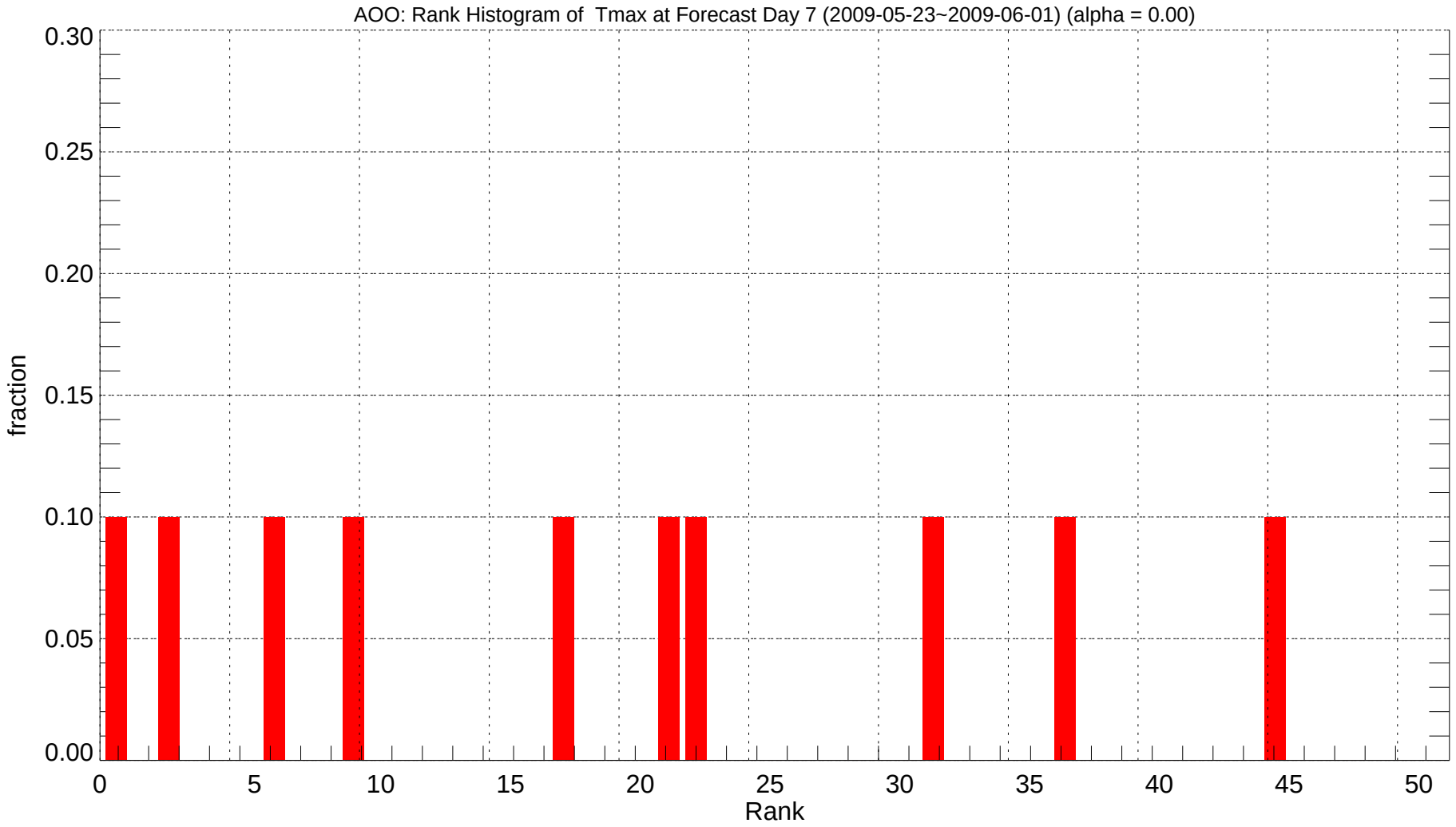

AOO: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

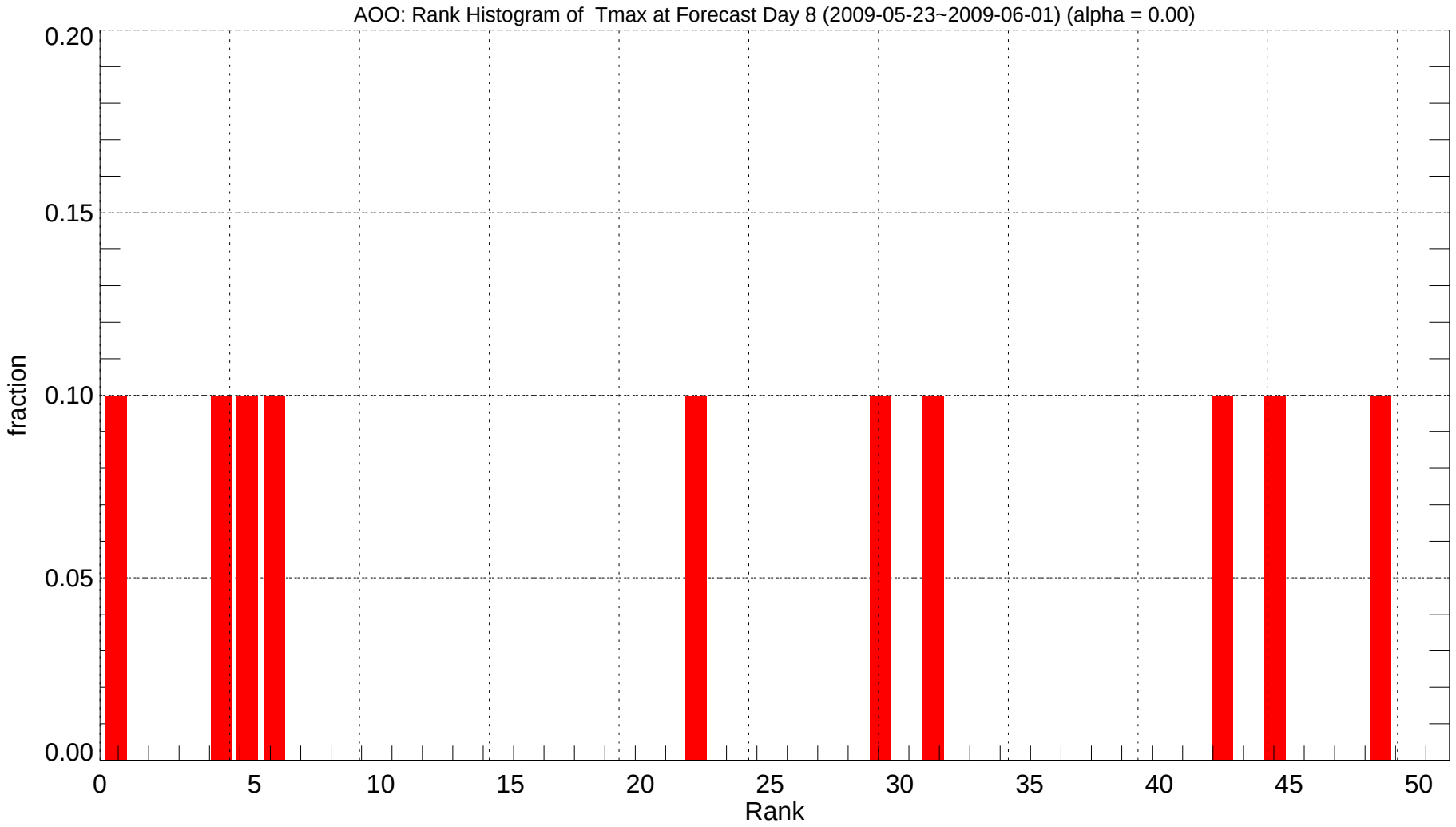

AOO: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

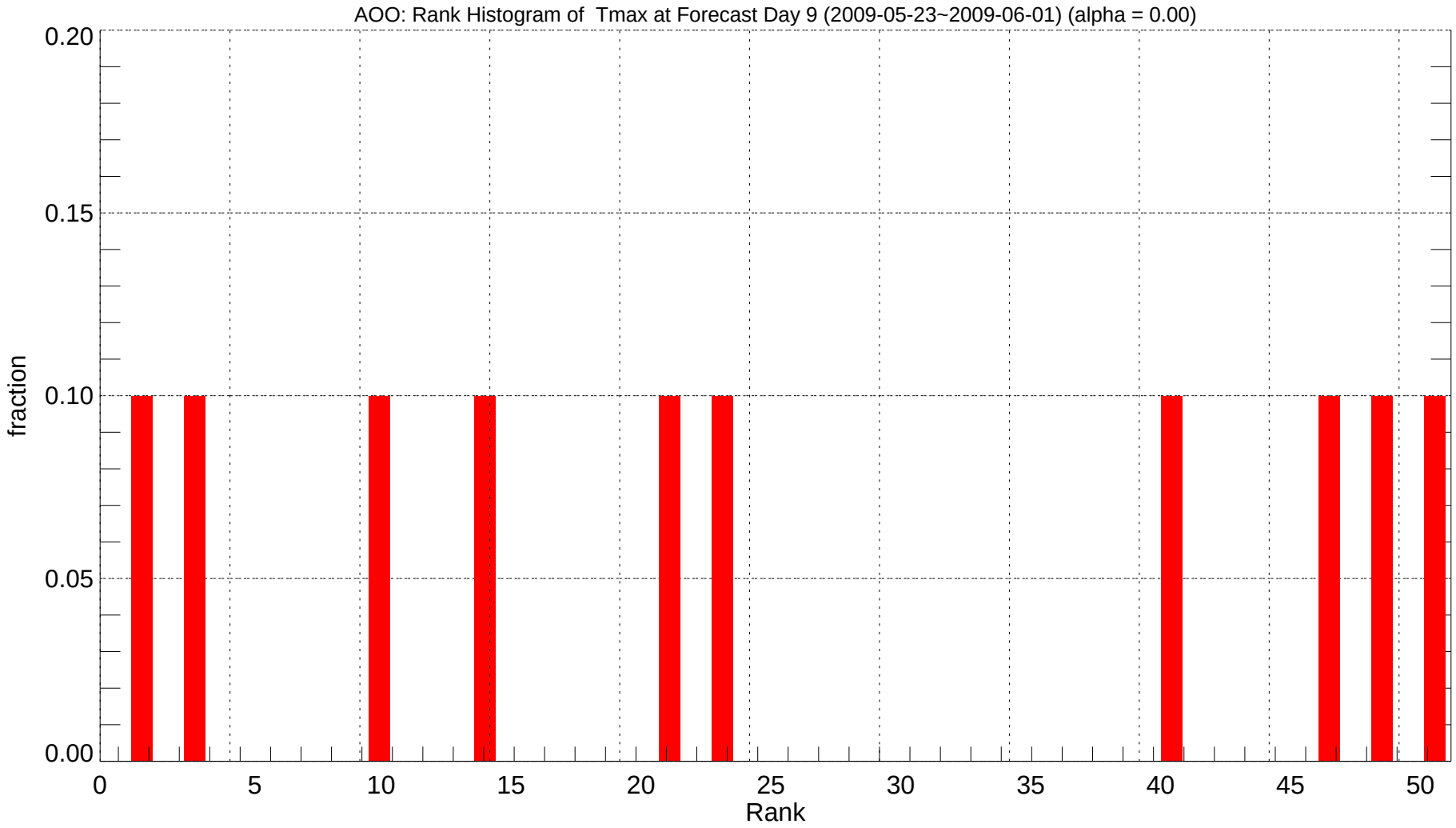

AOO: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

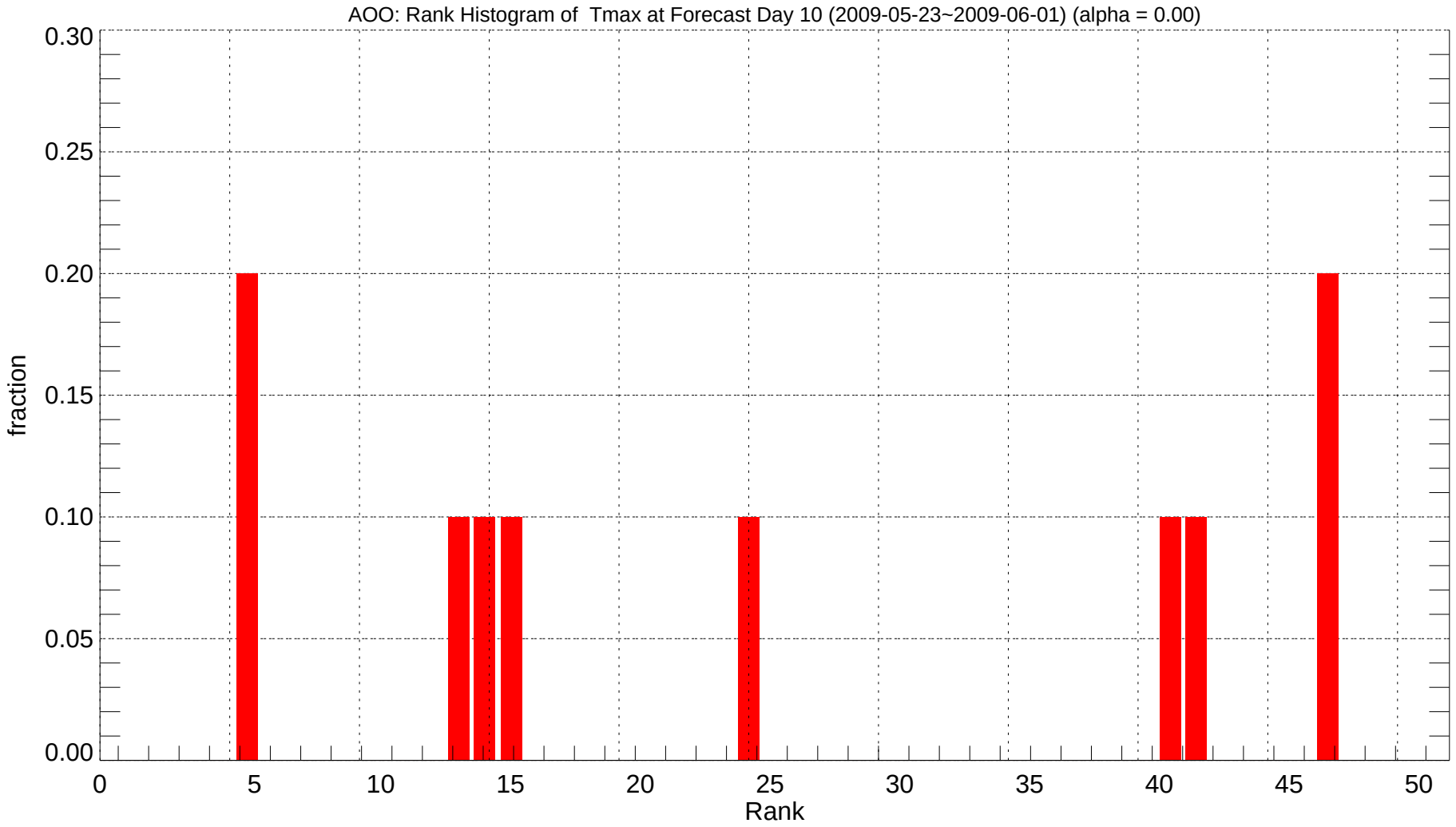

AOO: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

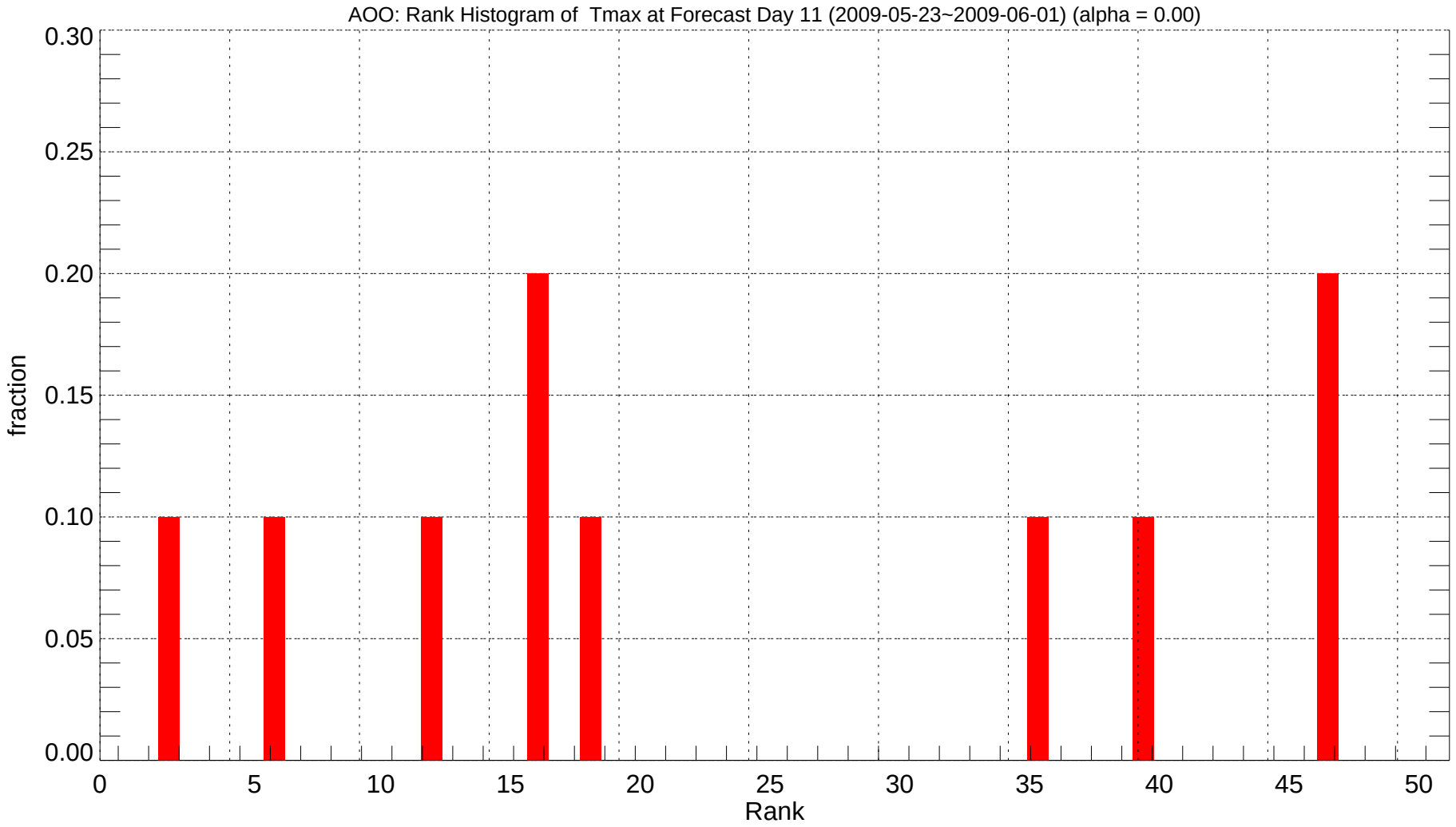

AOO: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

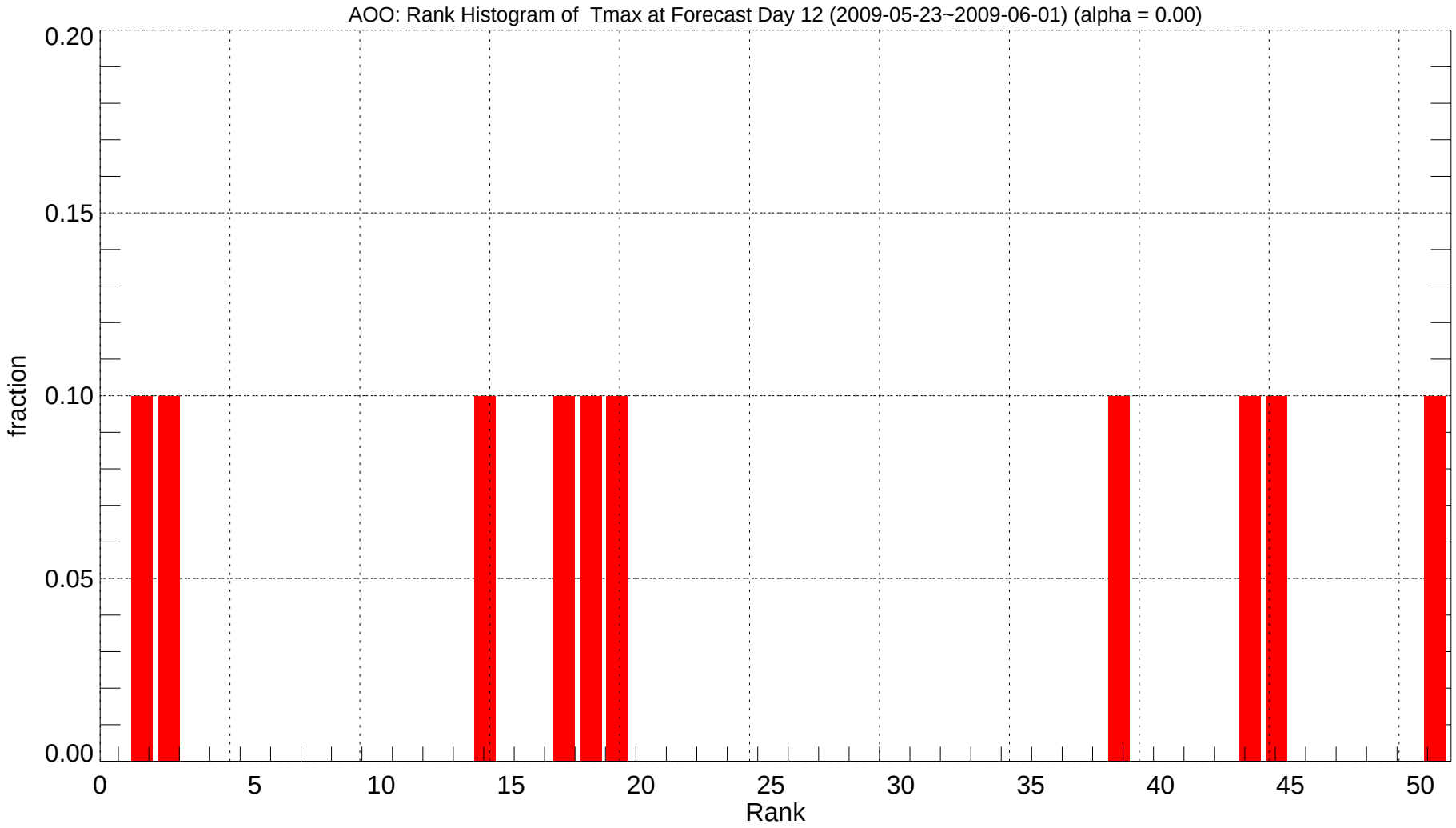

AOO: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

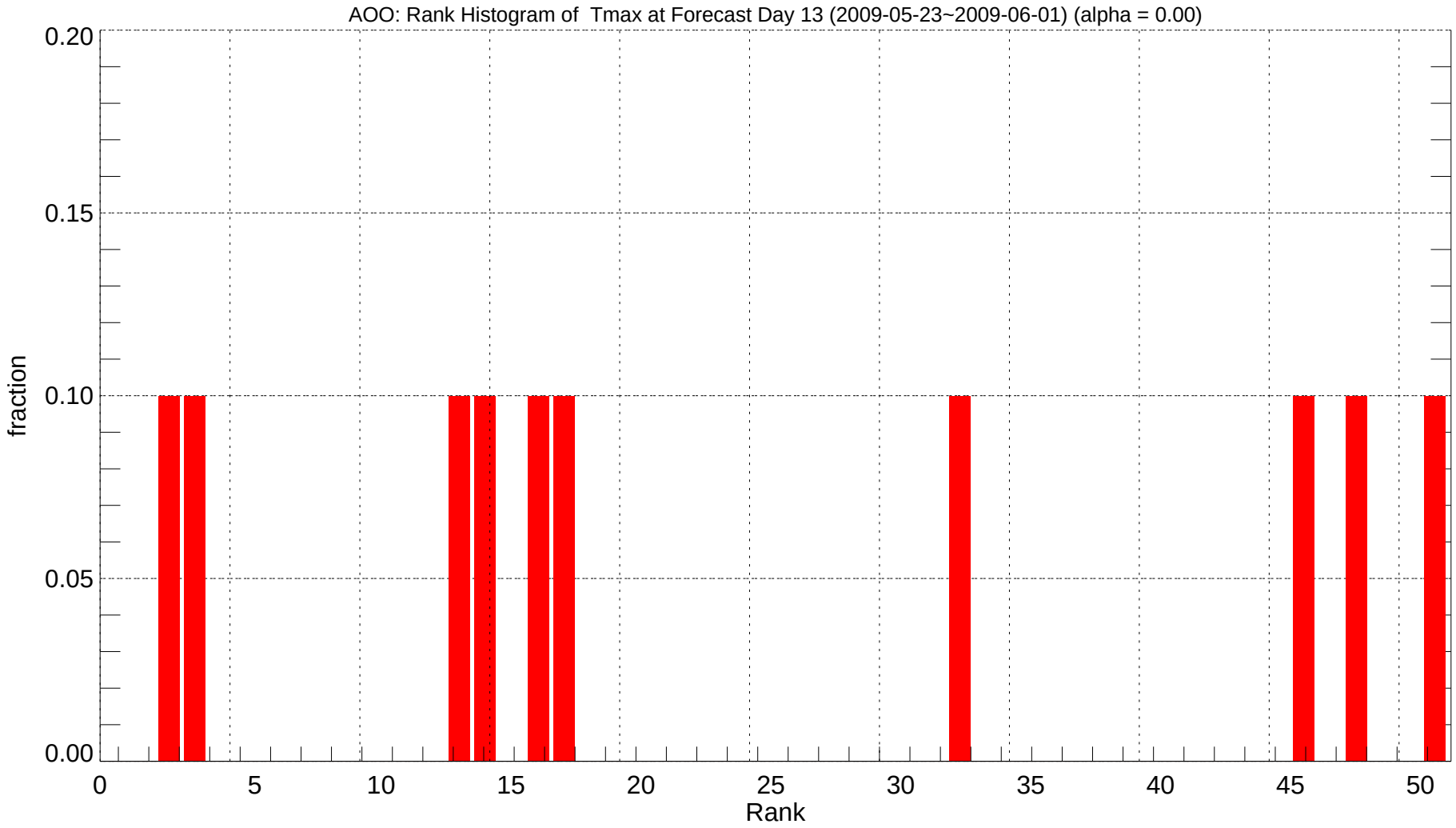

AOO: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

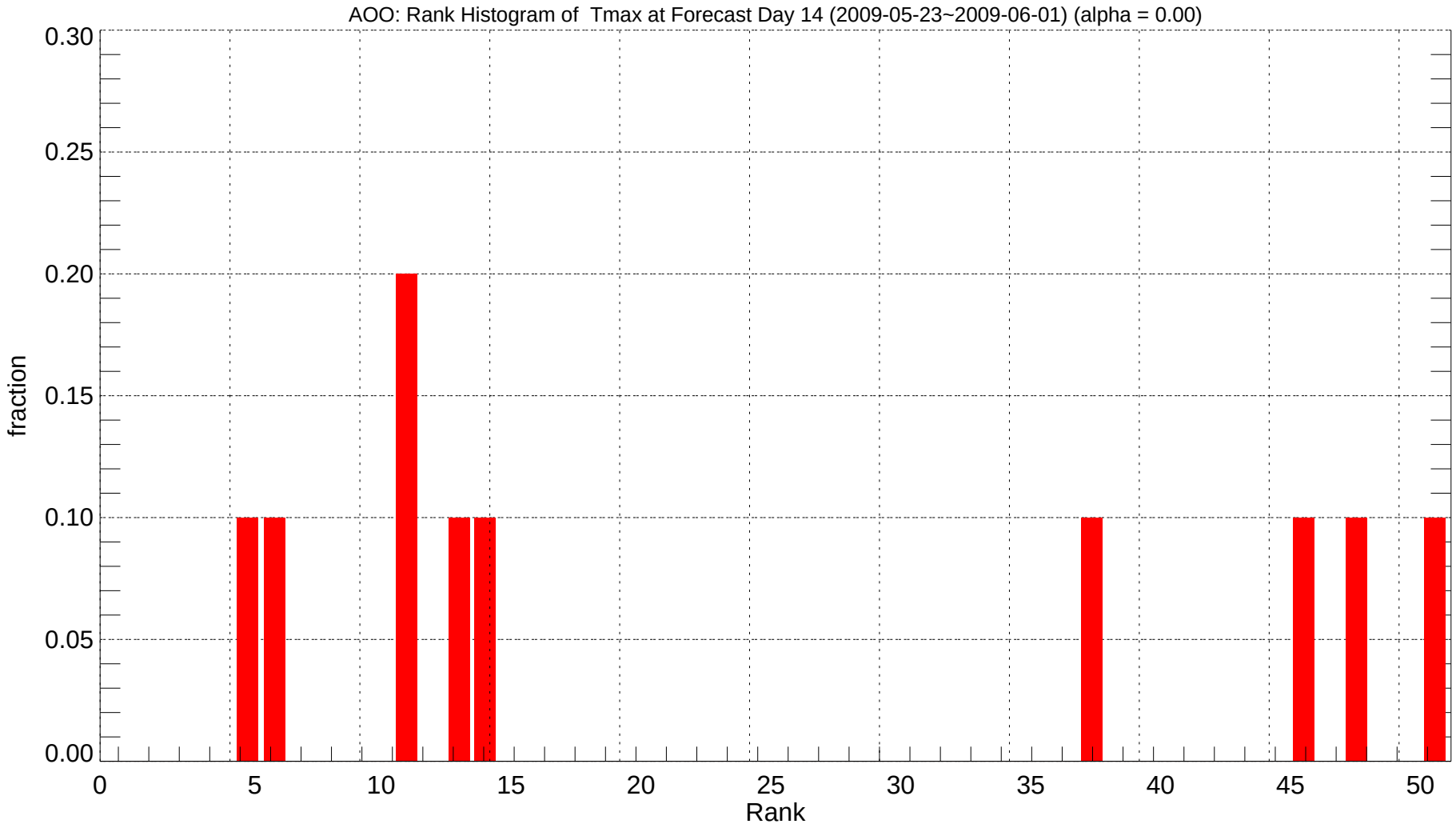

AOO: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

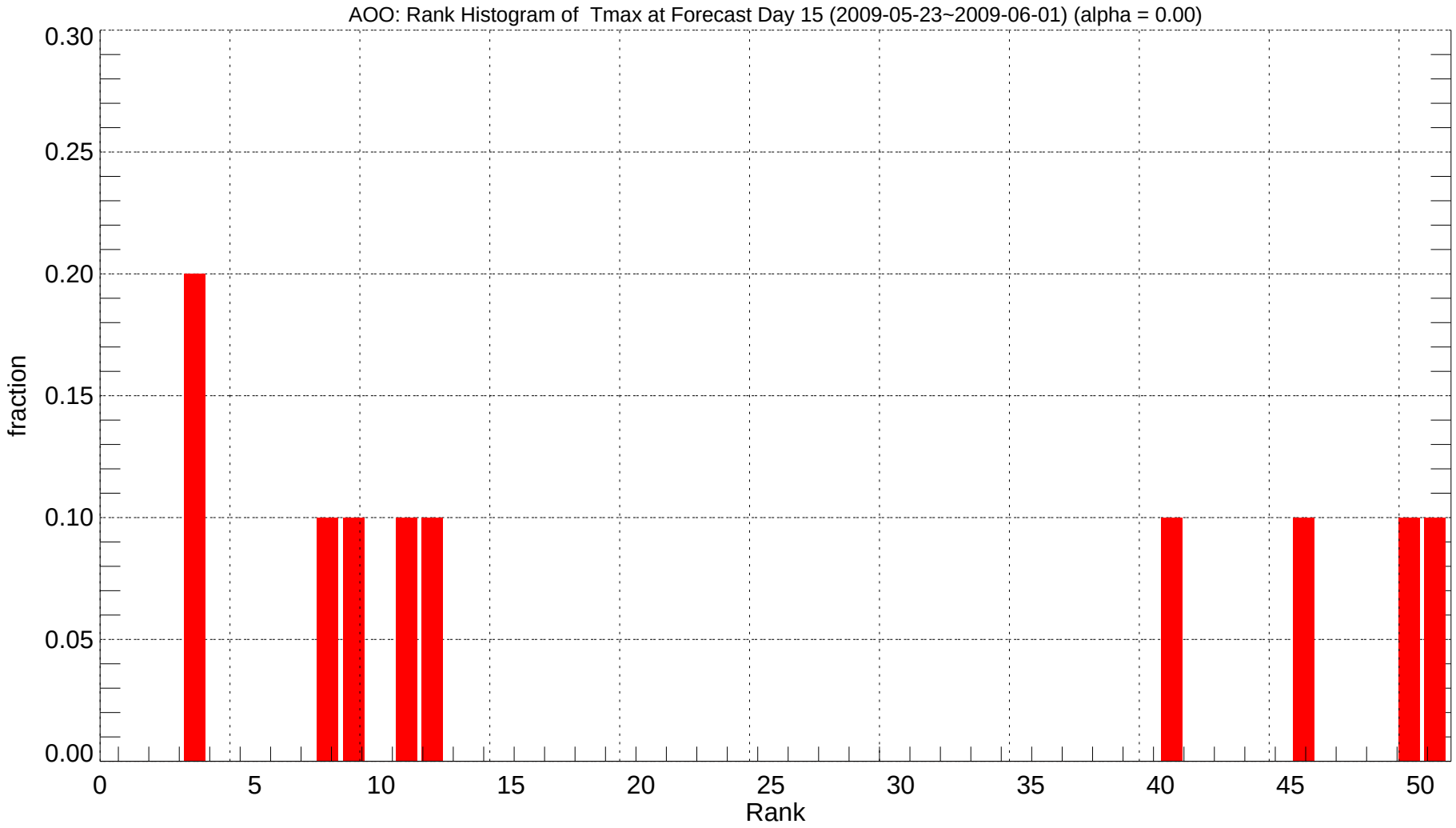

AOO: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

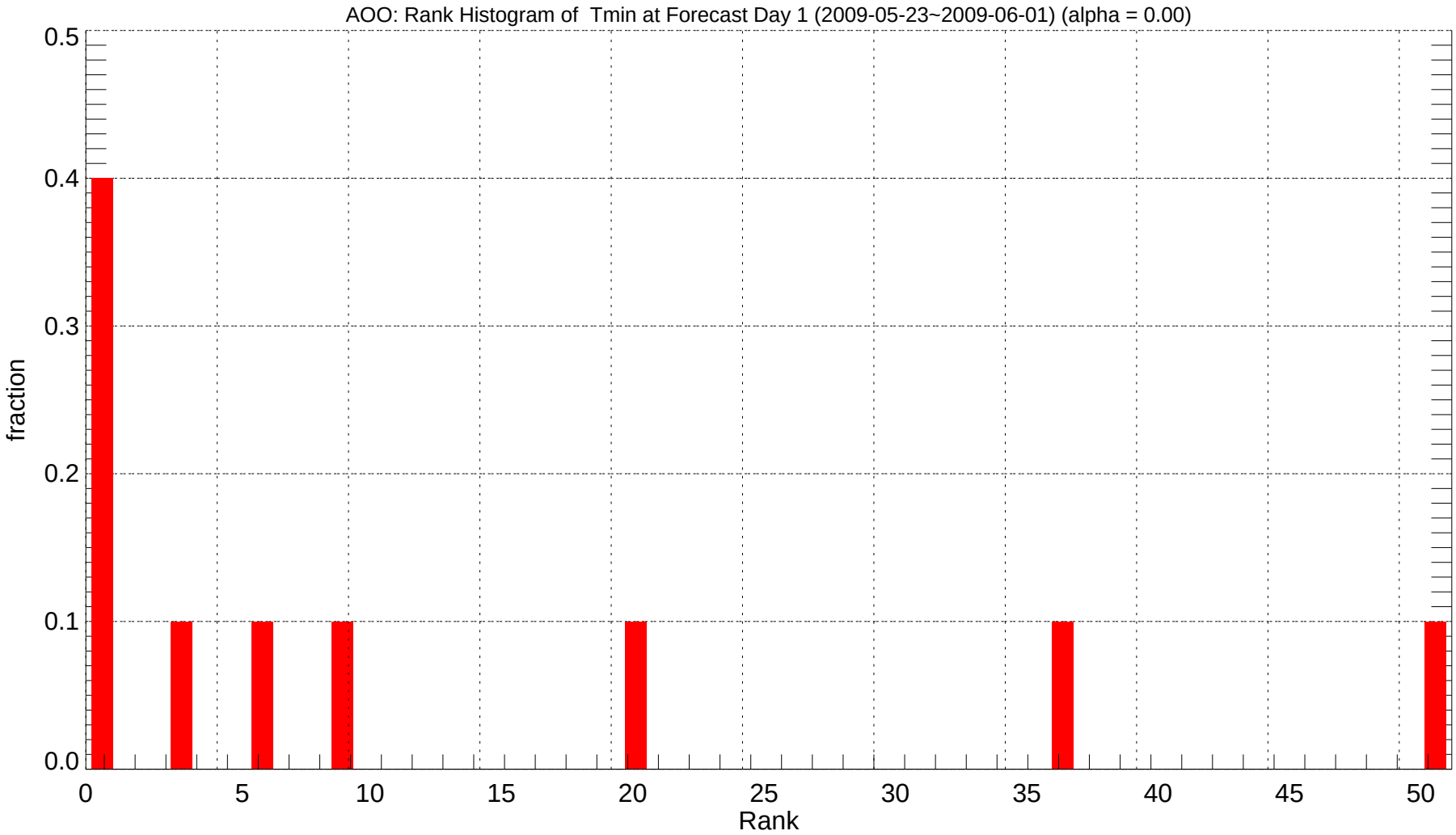

AOO: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

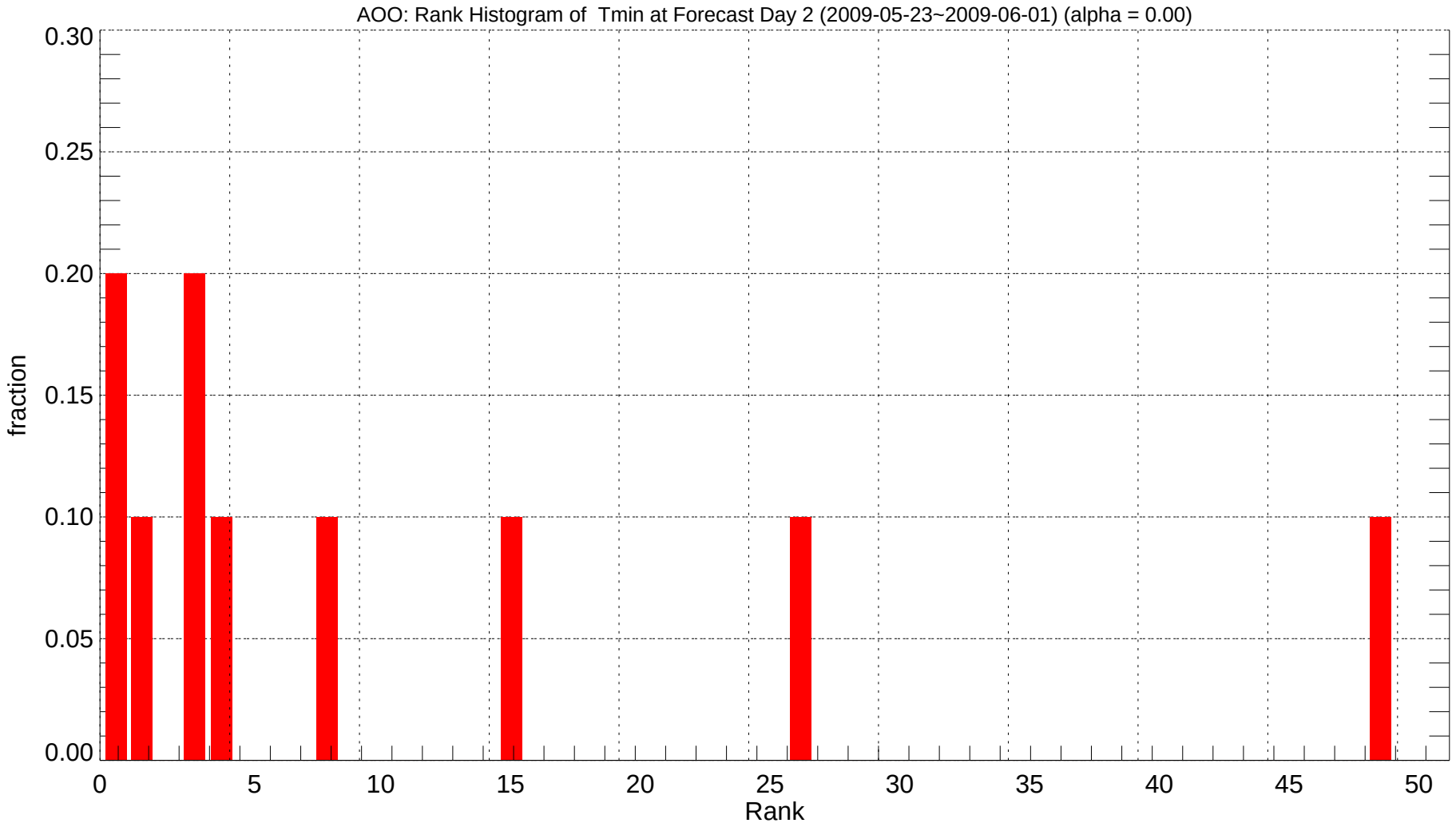

AOO: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

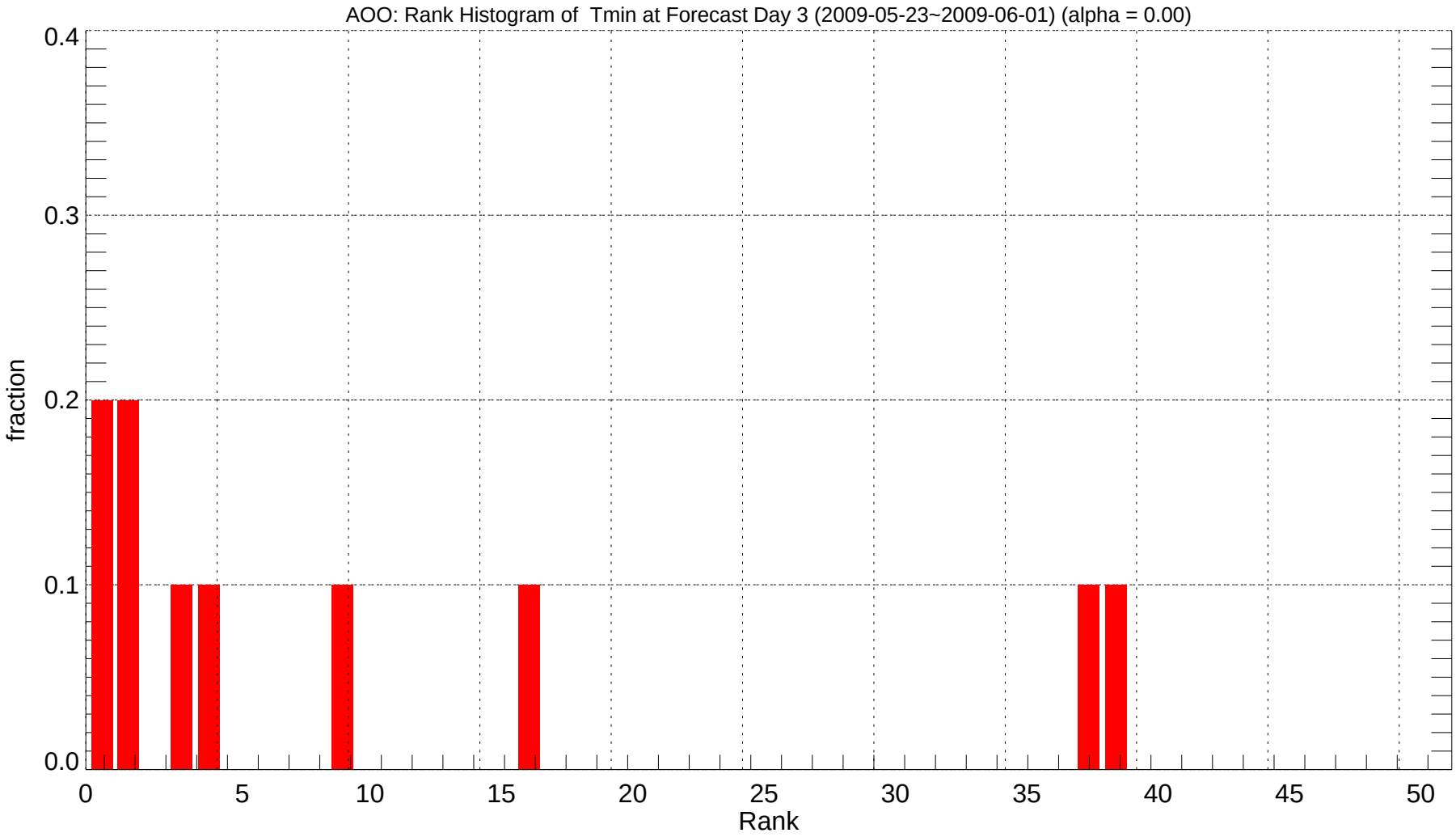

AOO: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

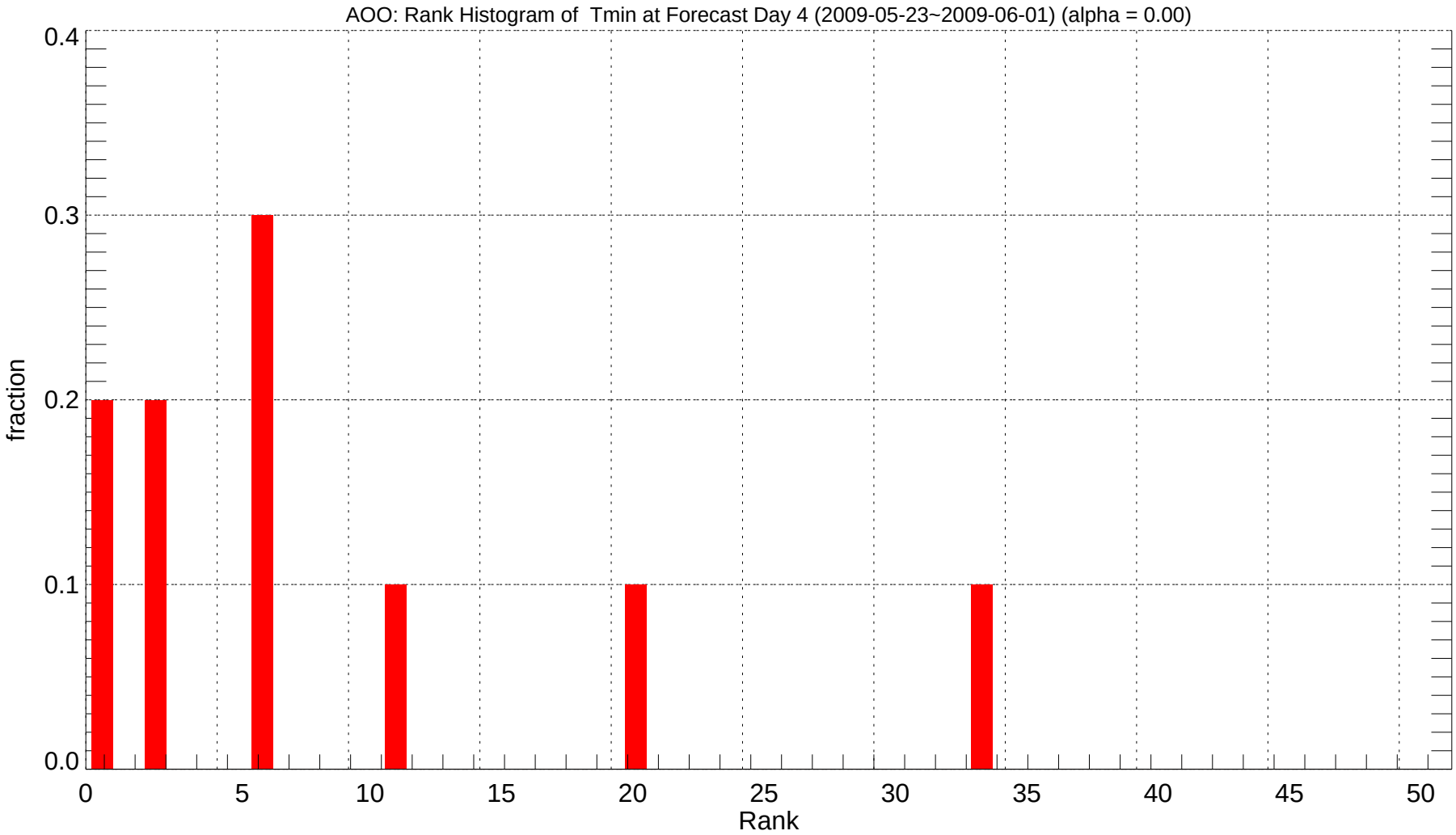

AOO: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

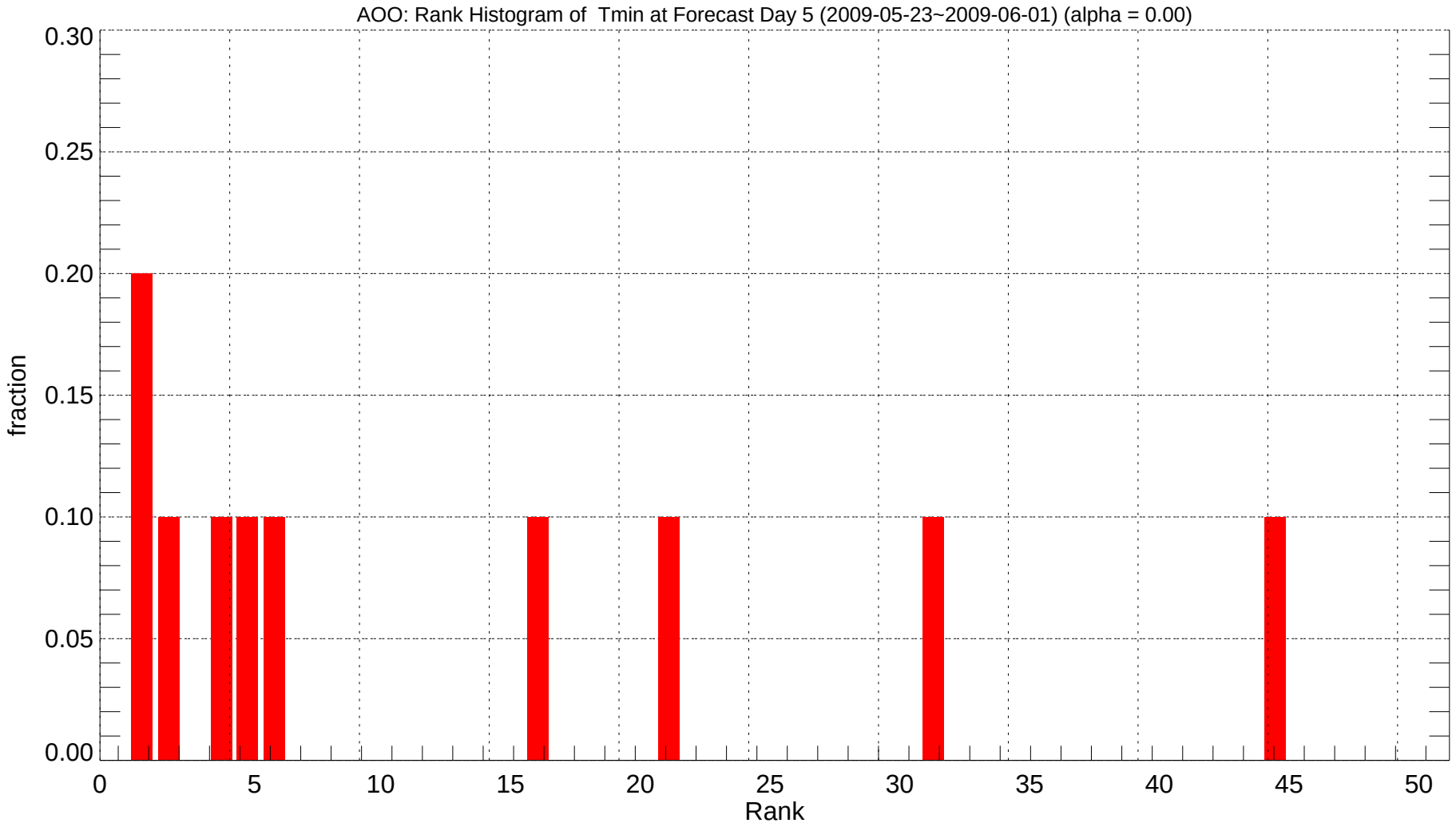

AOO: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

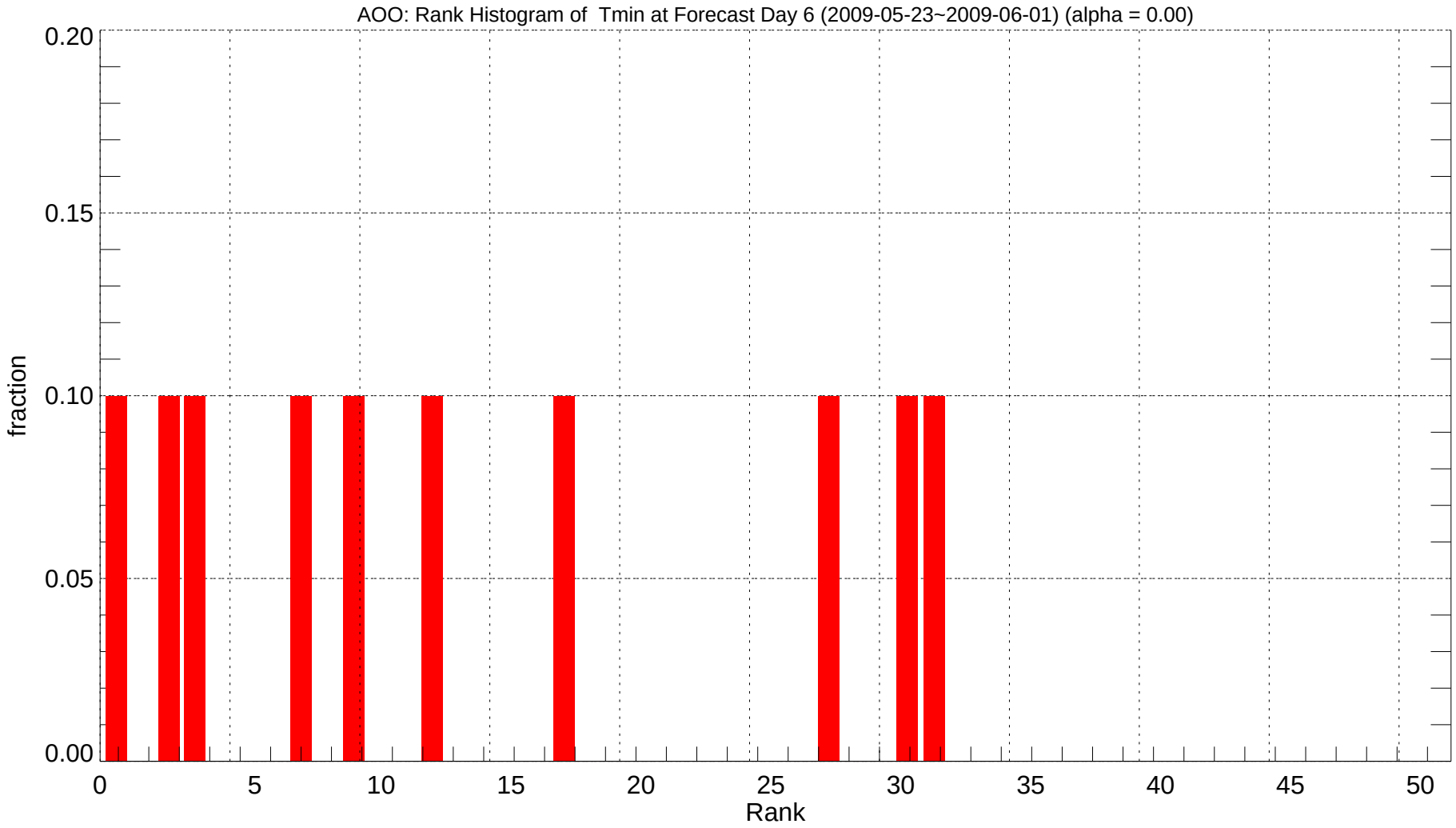

AOO: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

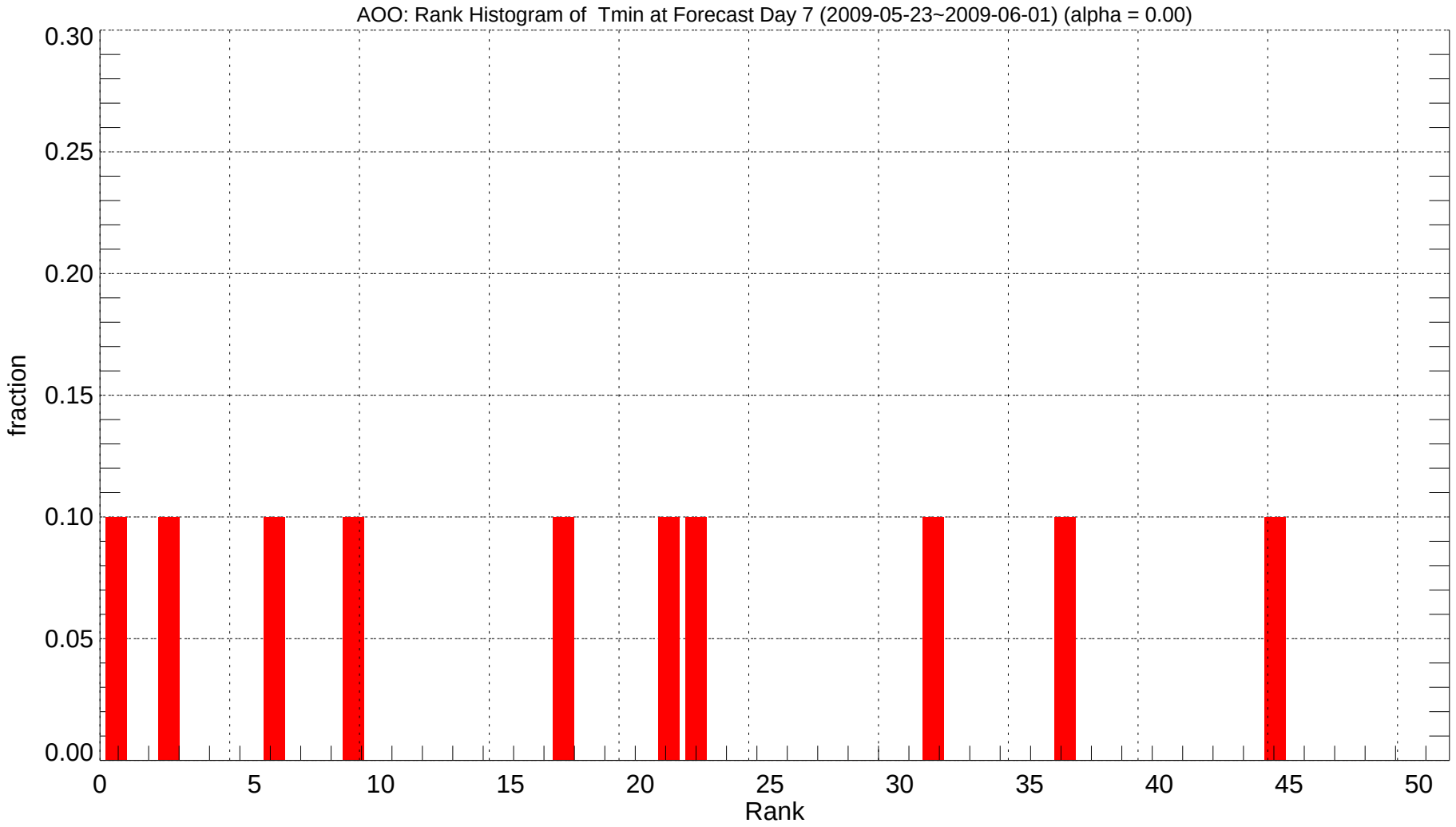

AOO: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

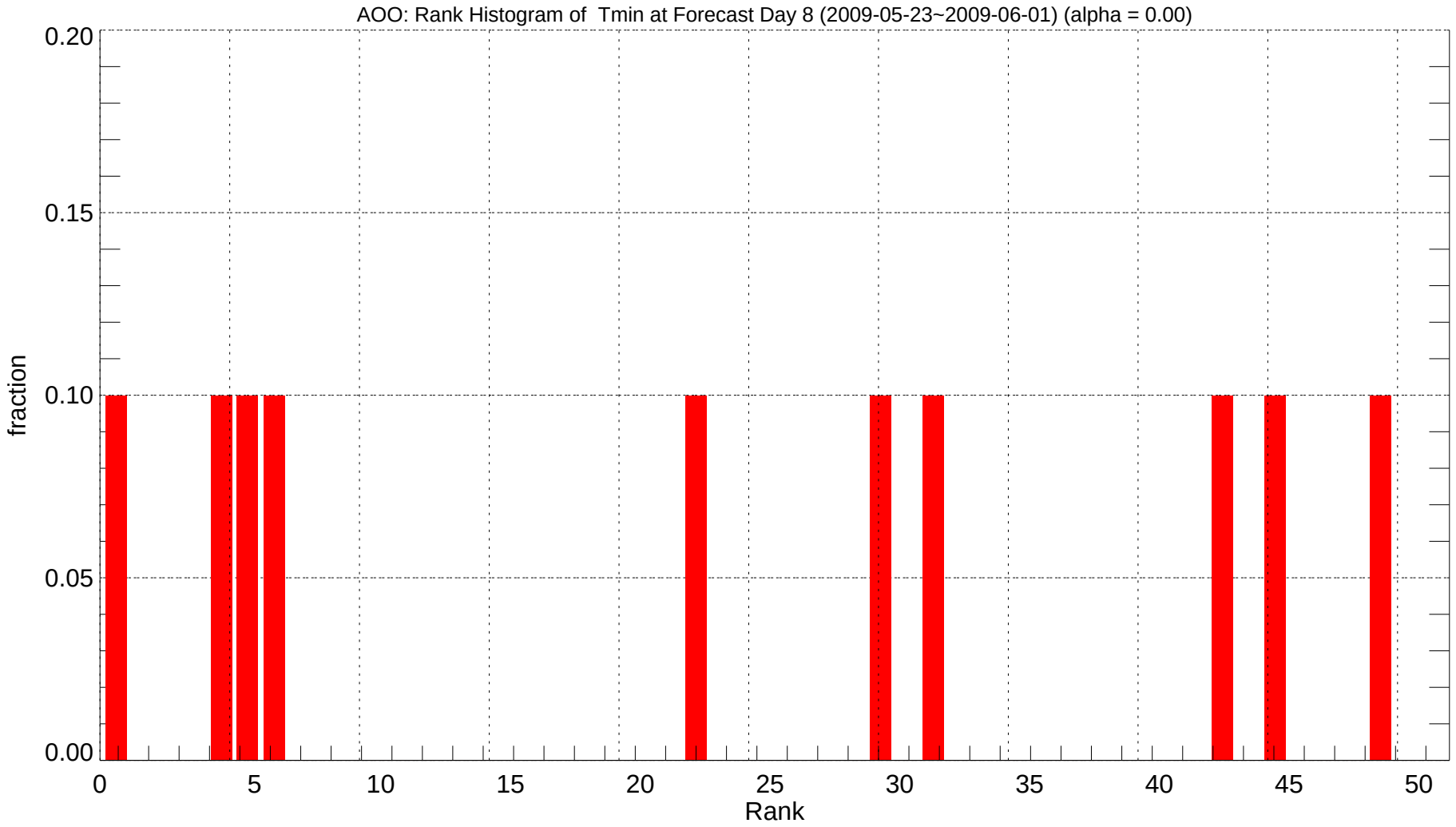

AOO: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

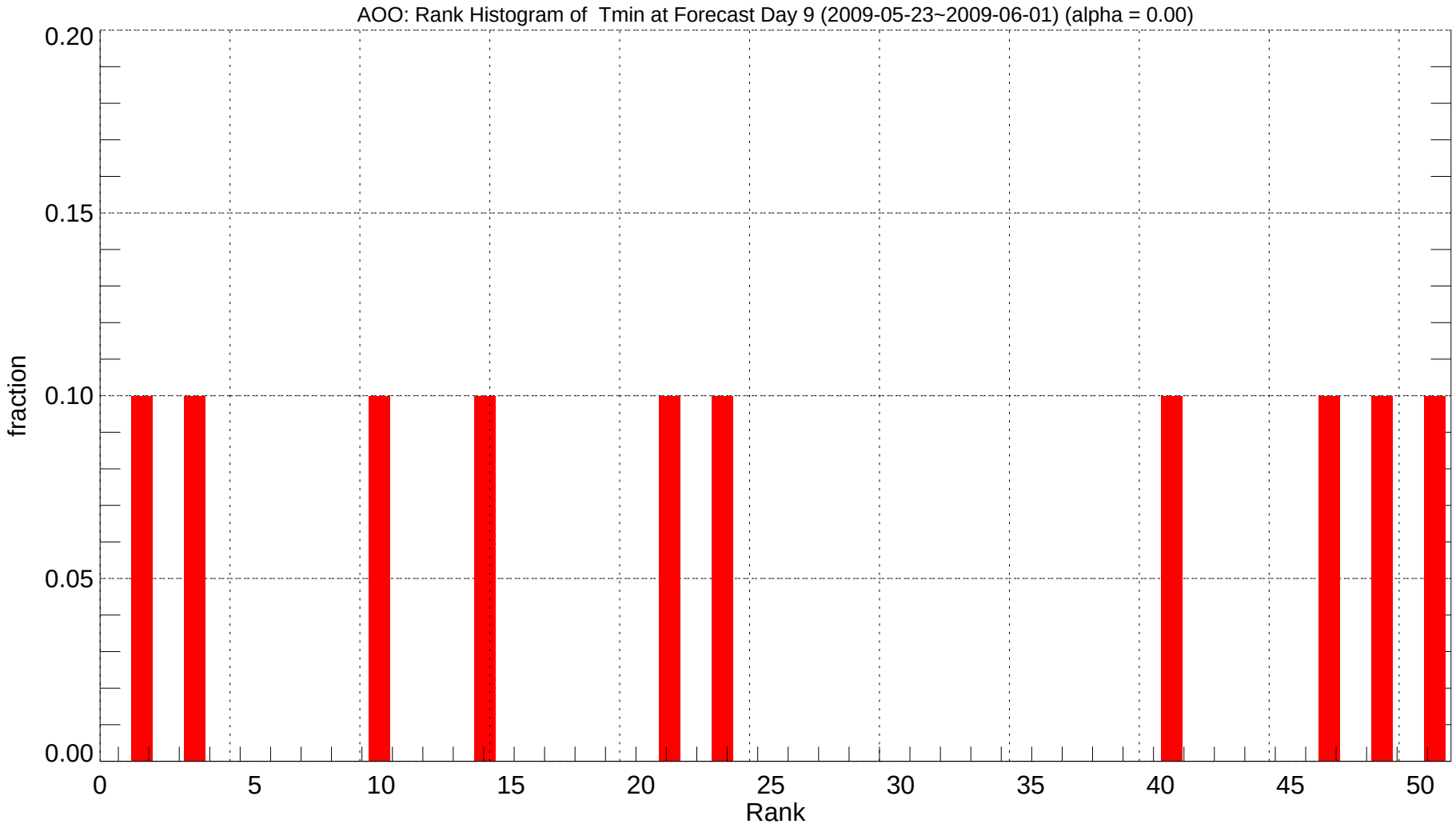

AOO: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

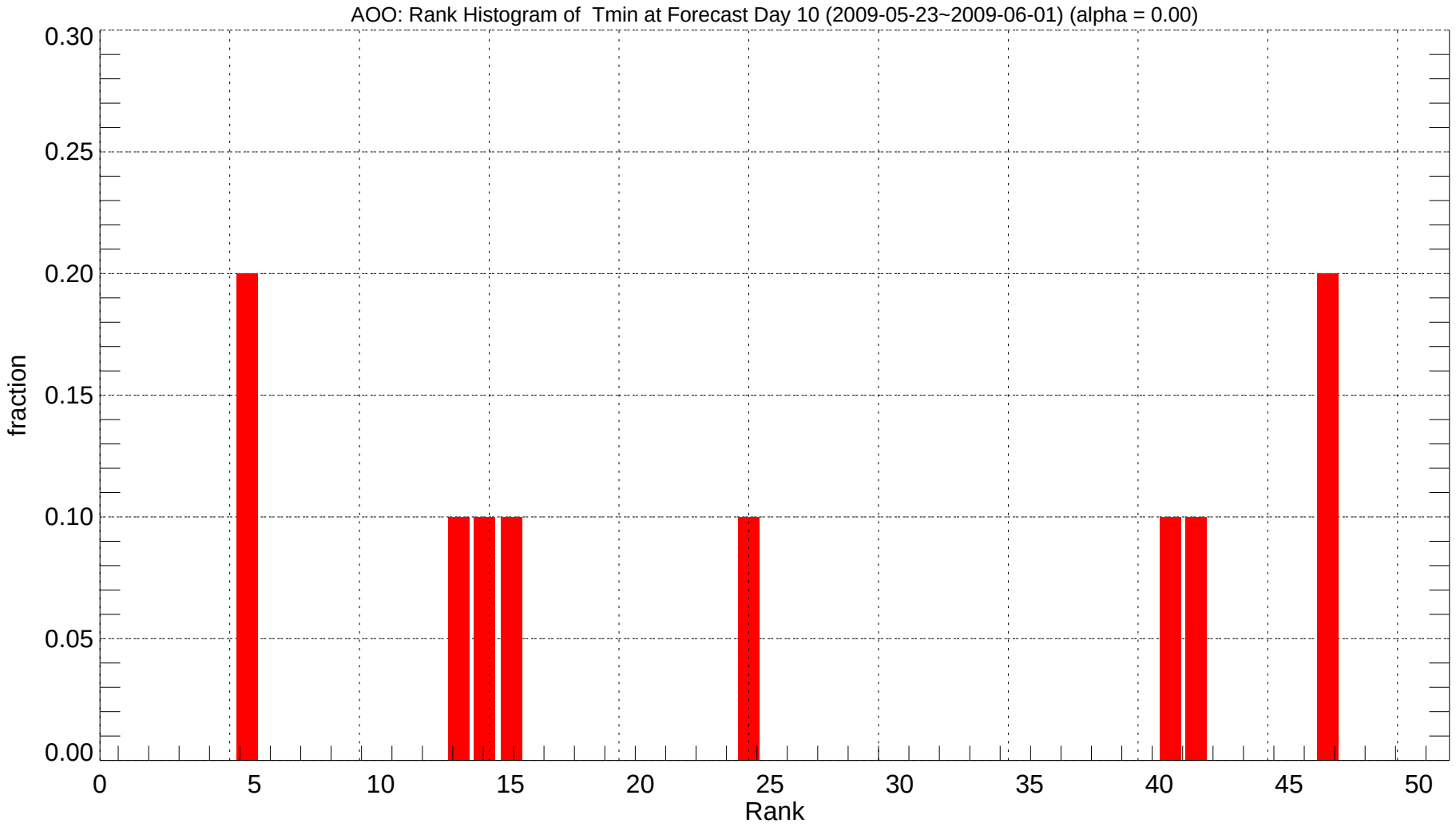

AOO: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

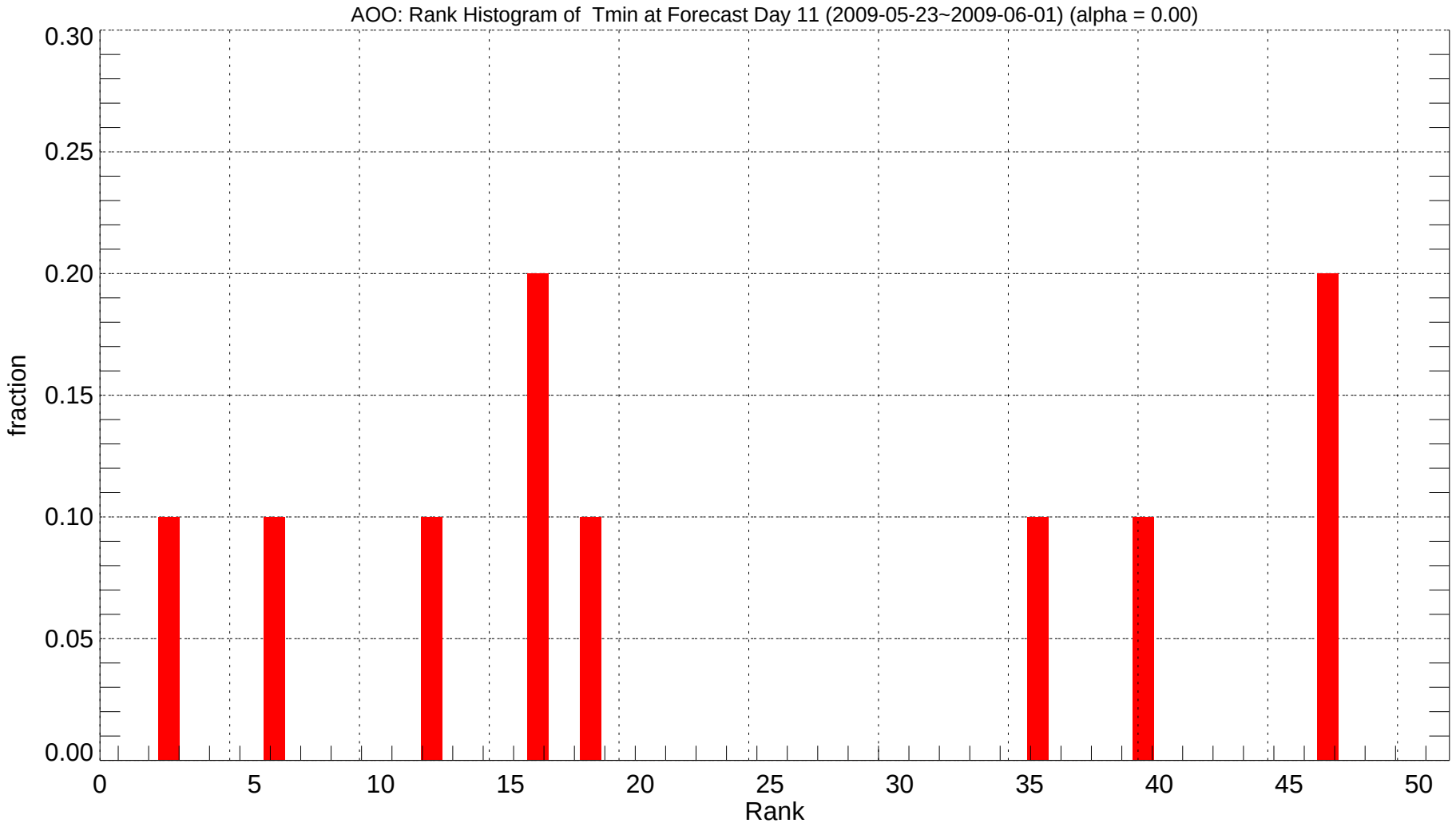

AOO: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

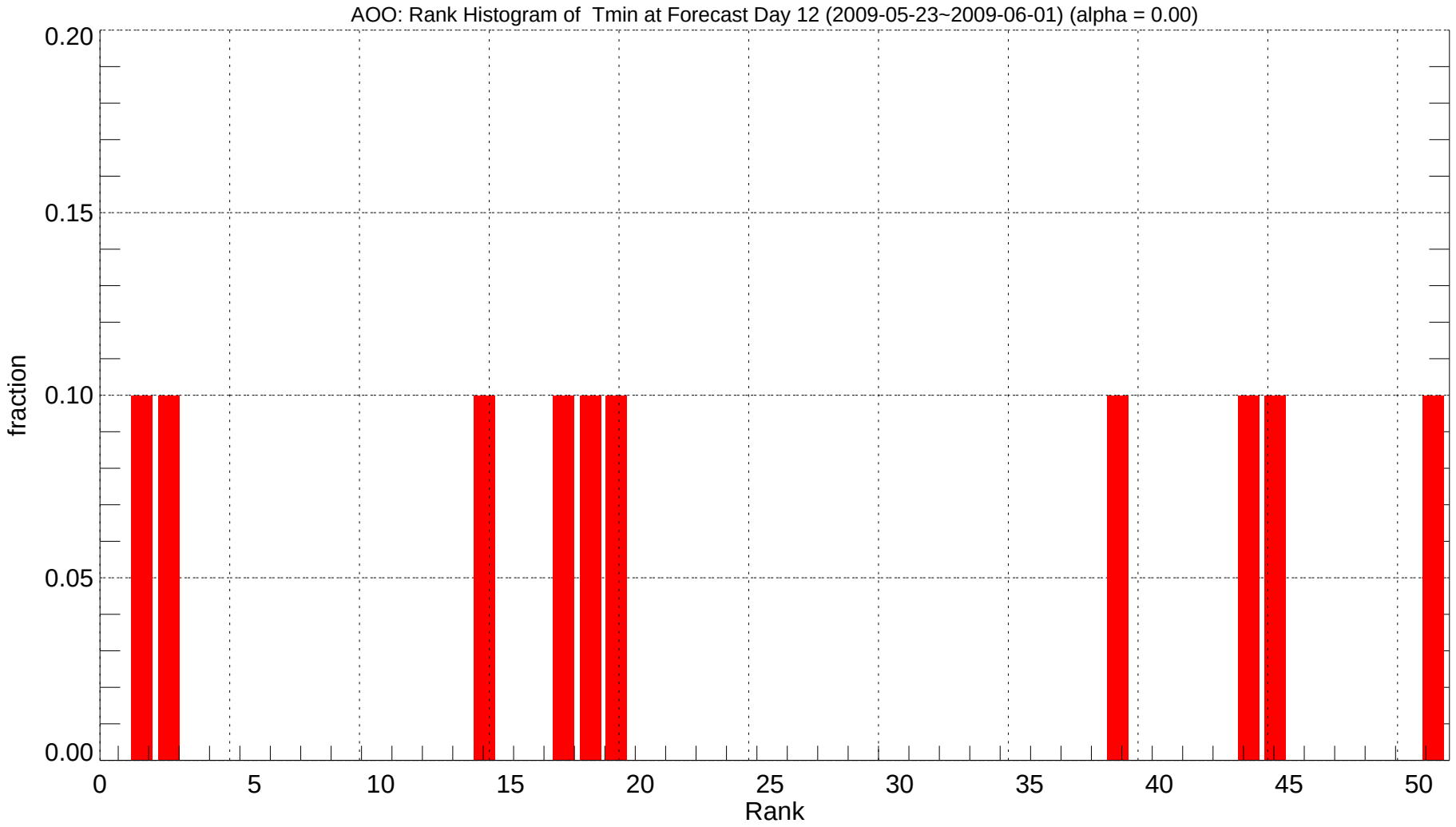

AOO: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

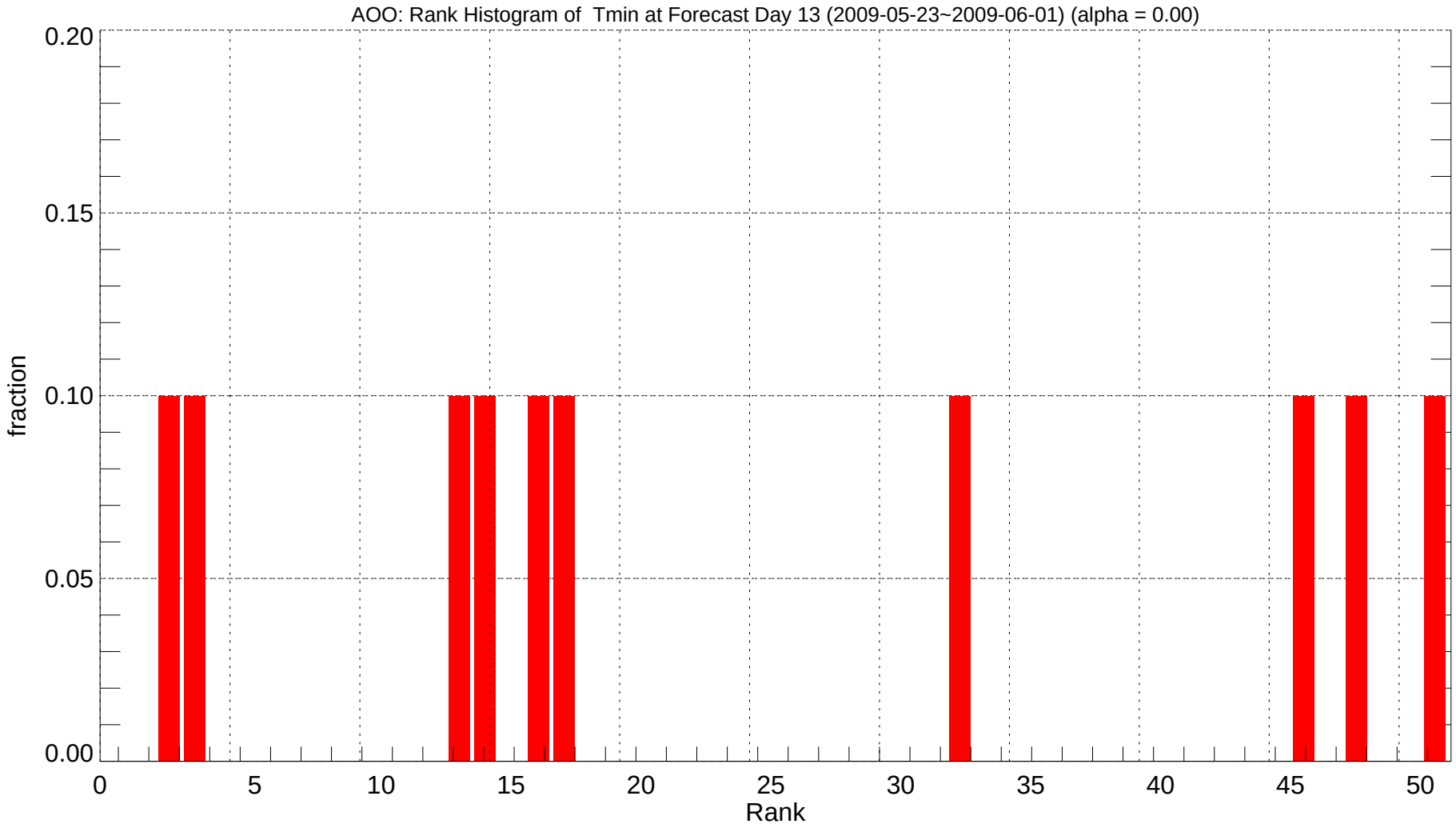

AOO: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

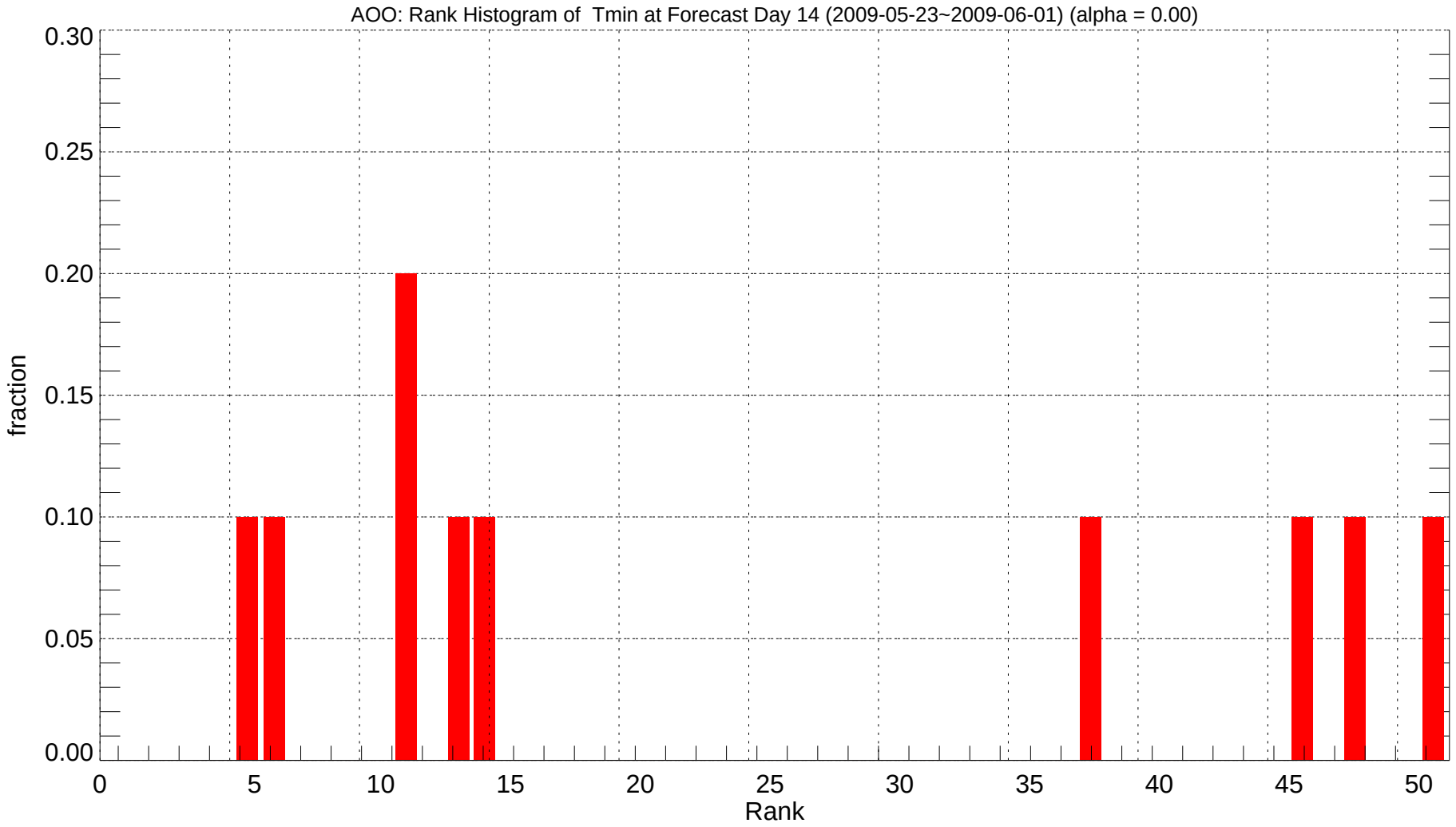

AOO: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

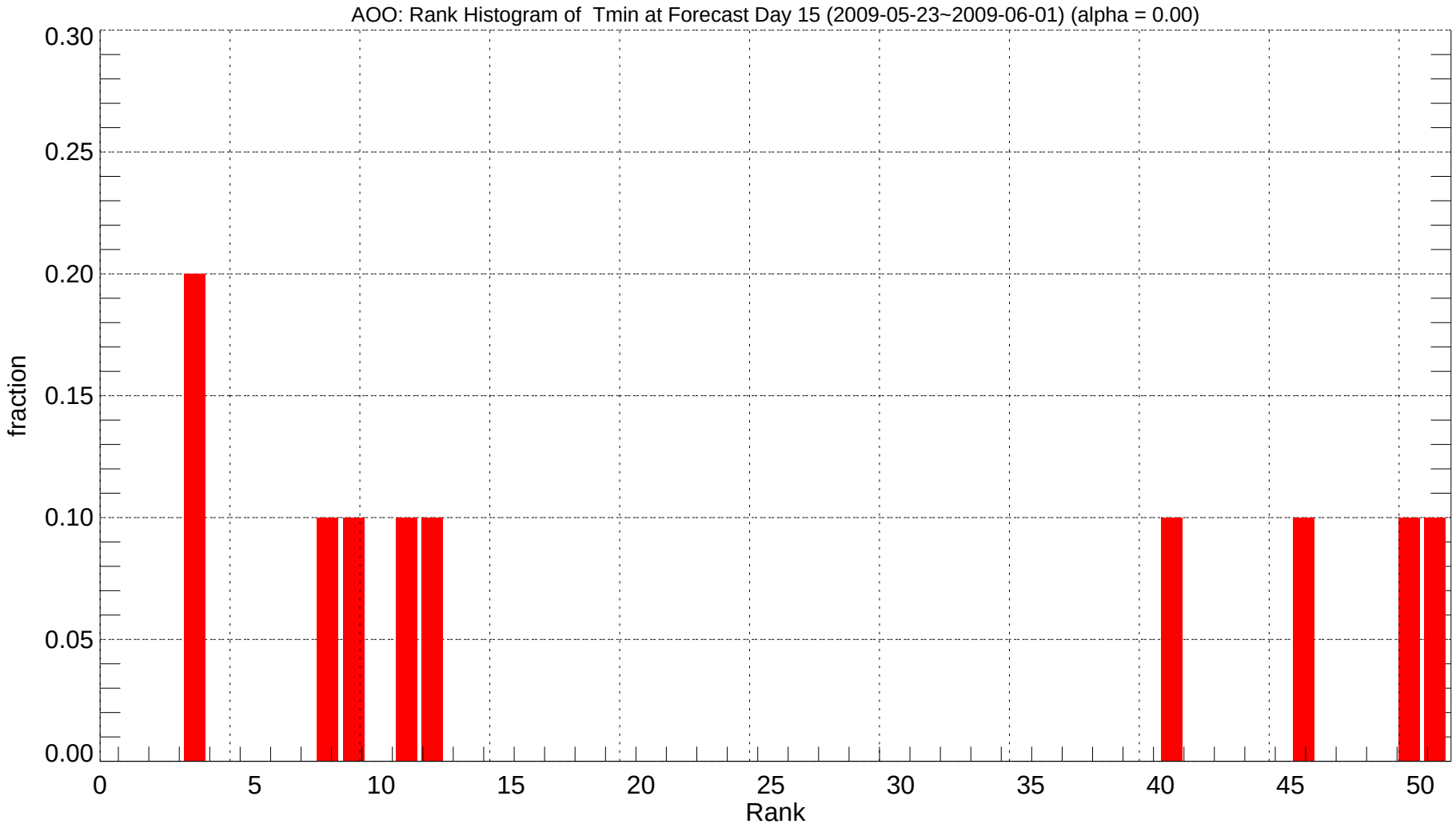

AOO: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

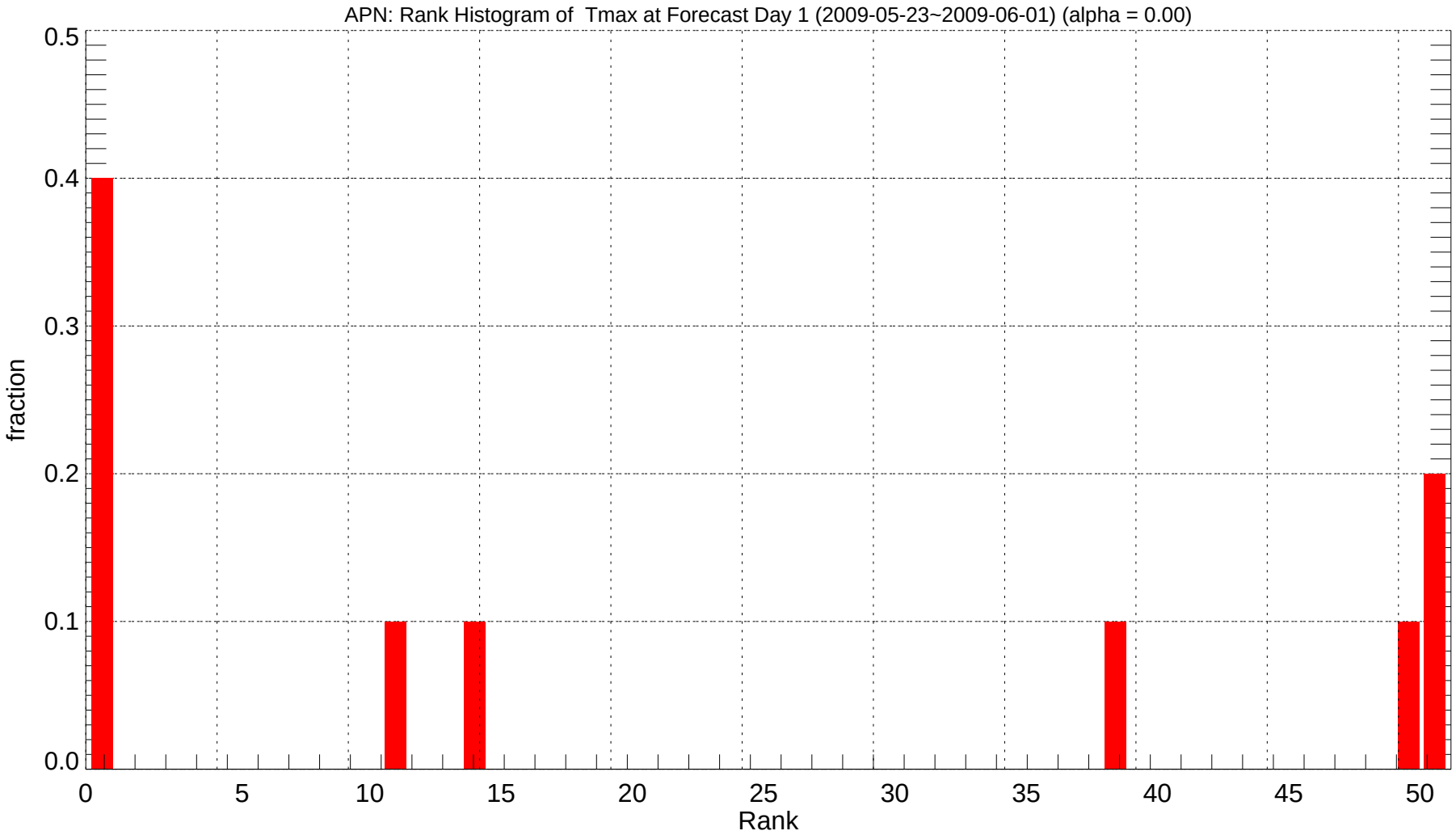

AOO: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

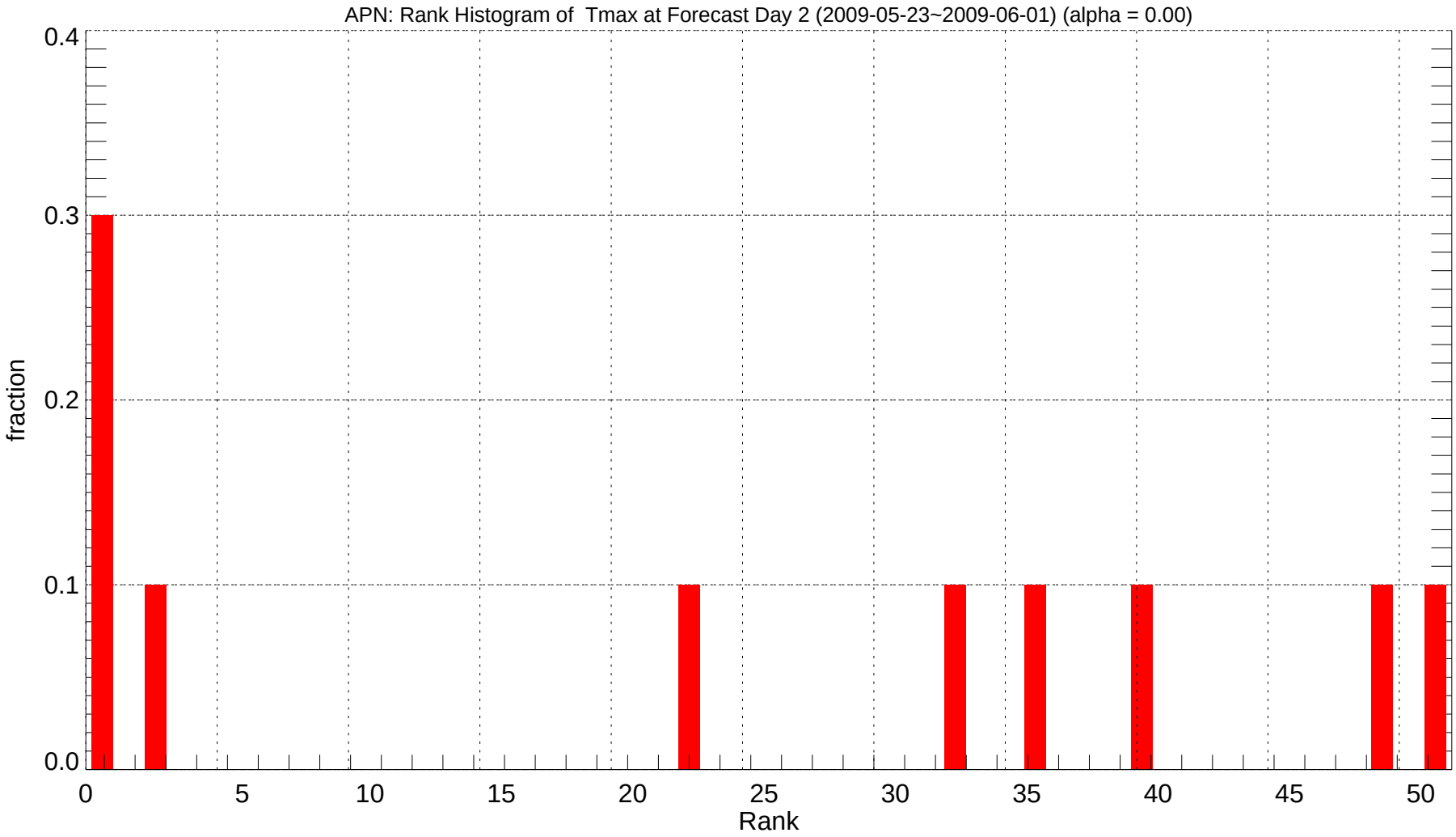

AOO: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

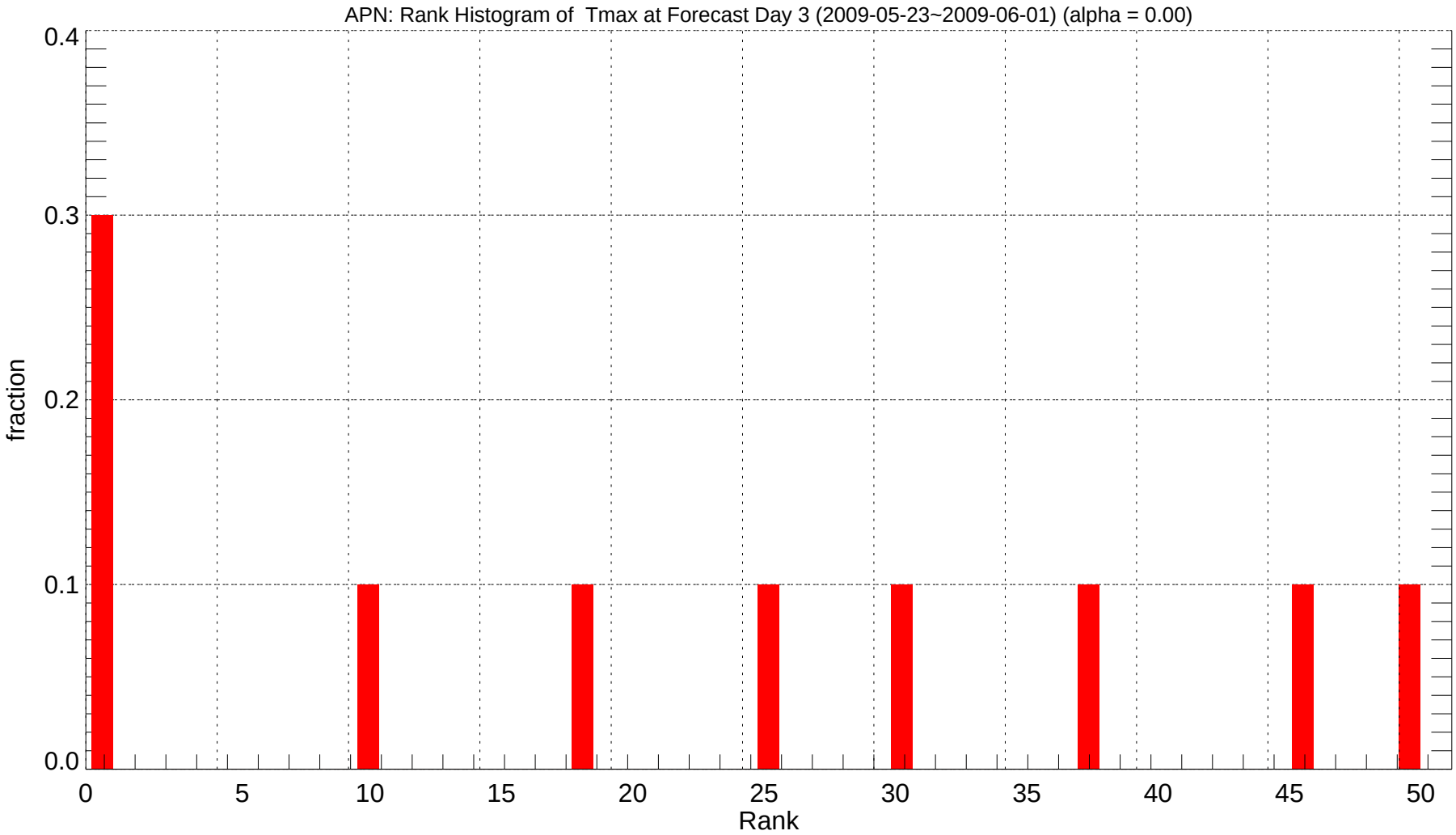

AOO: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

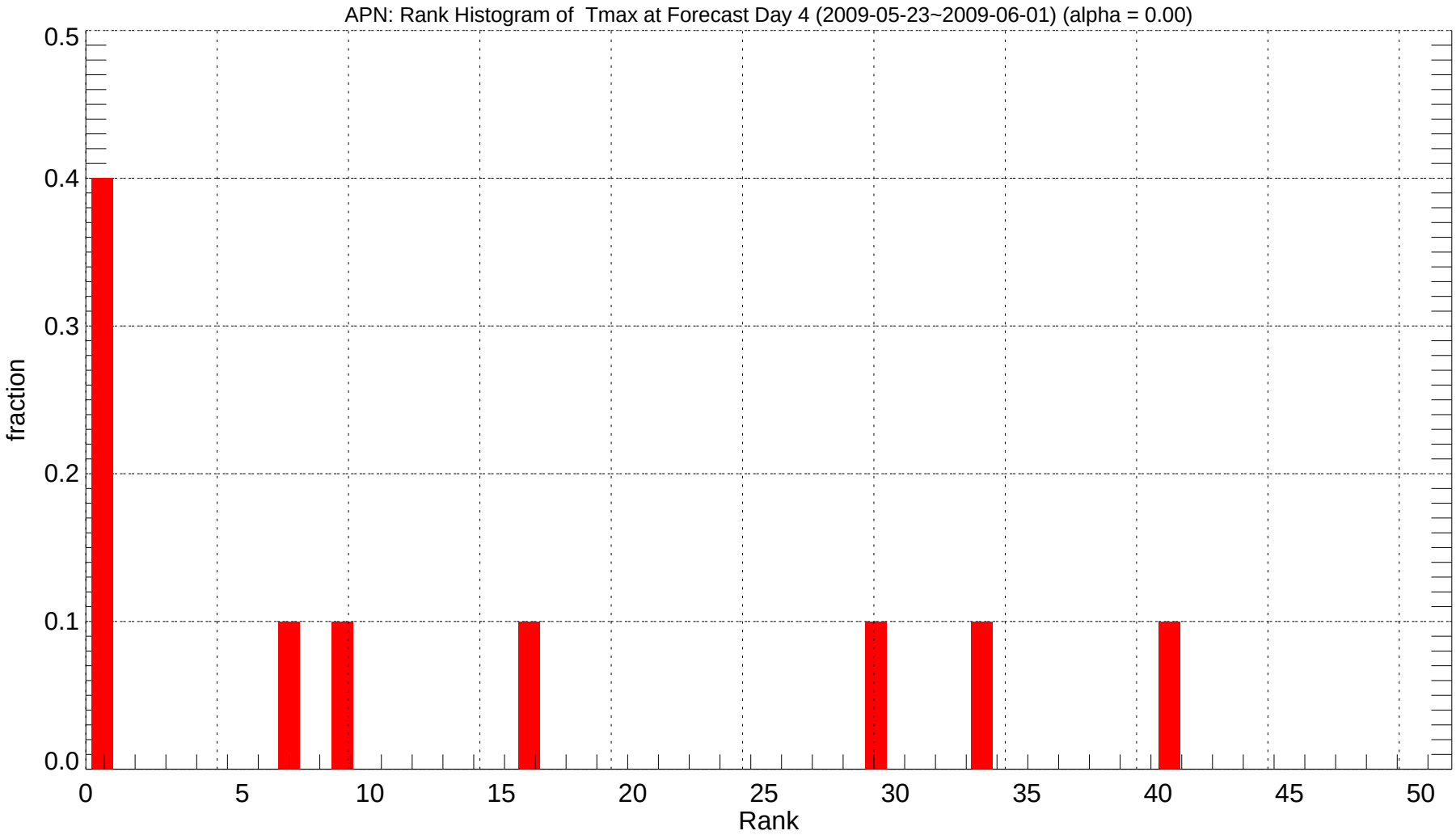

AOO: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

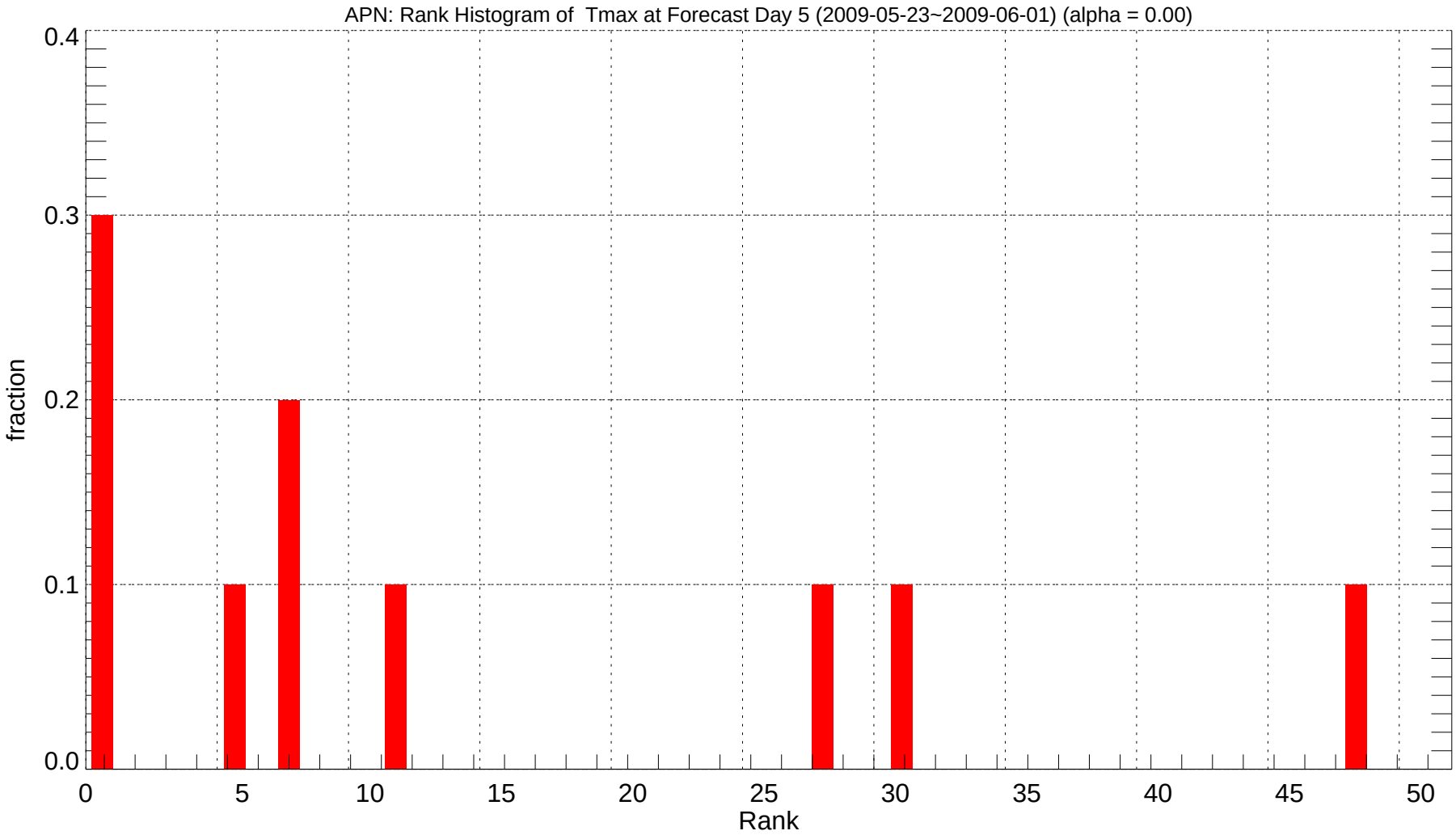

AOO: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

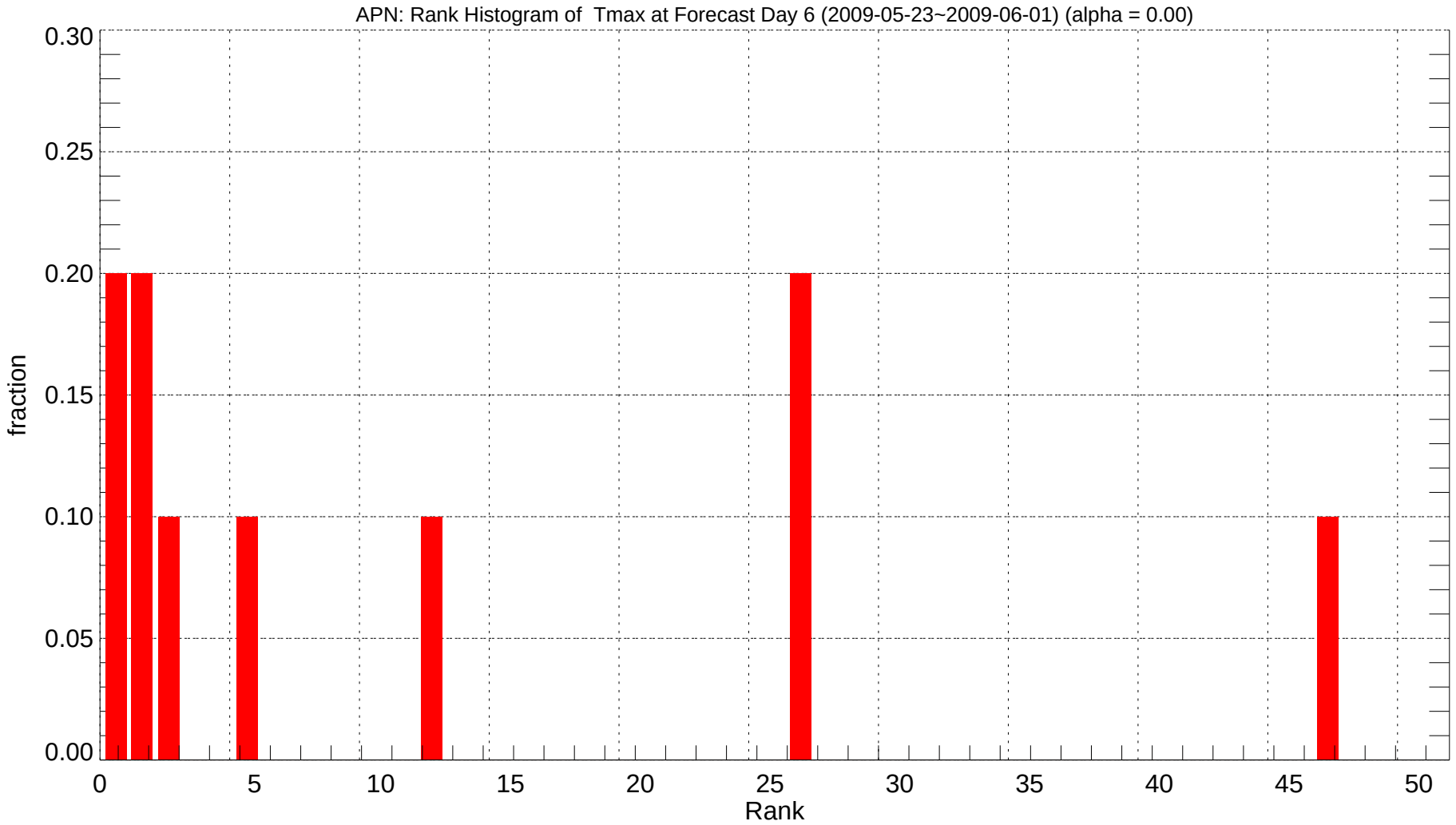

APN: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

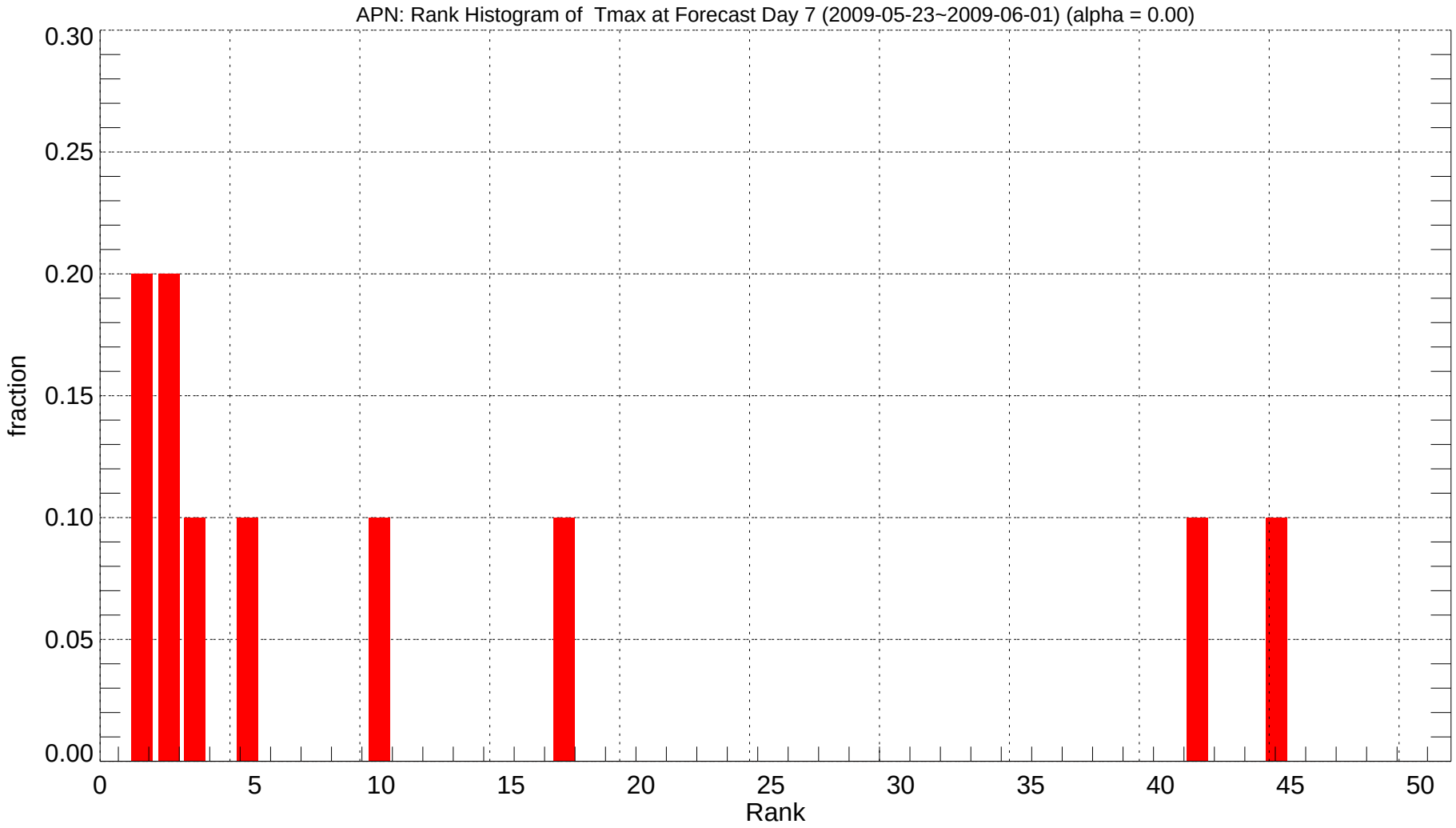

APN: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

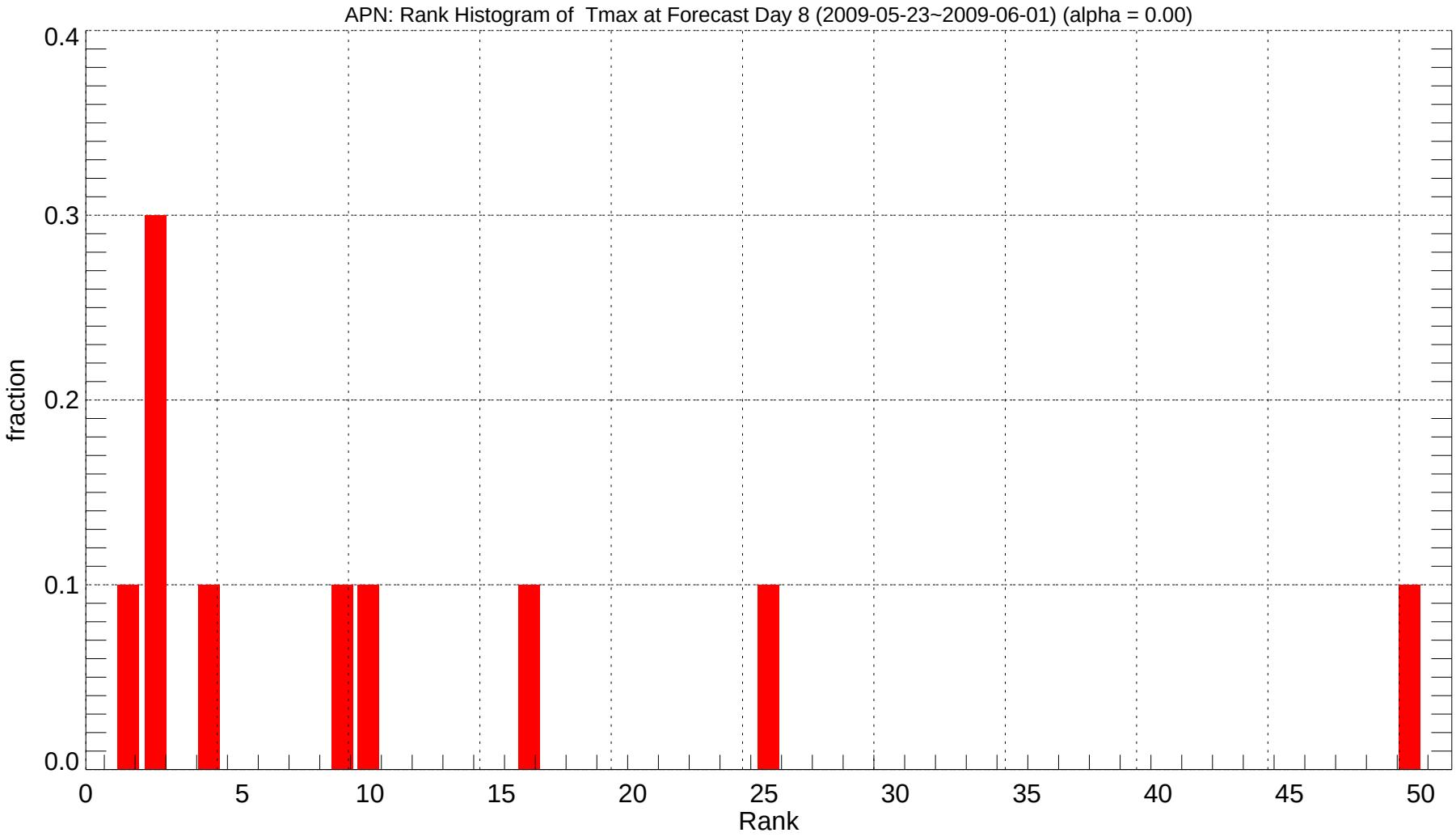

APN: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

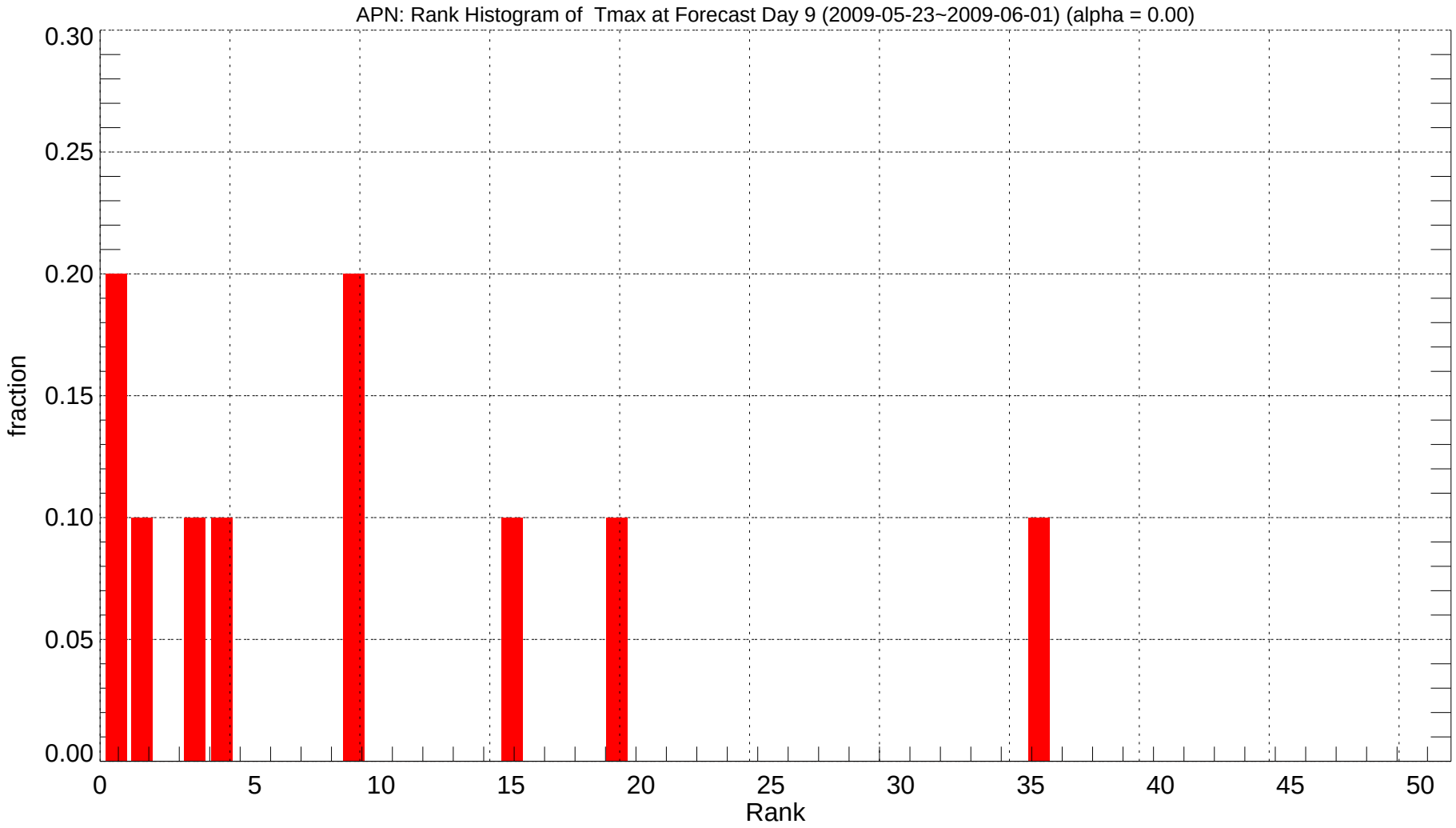

APN: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

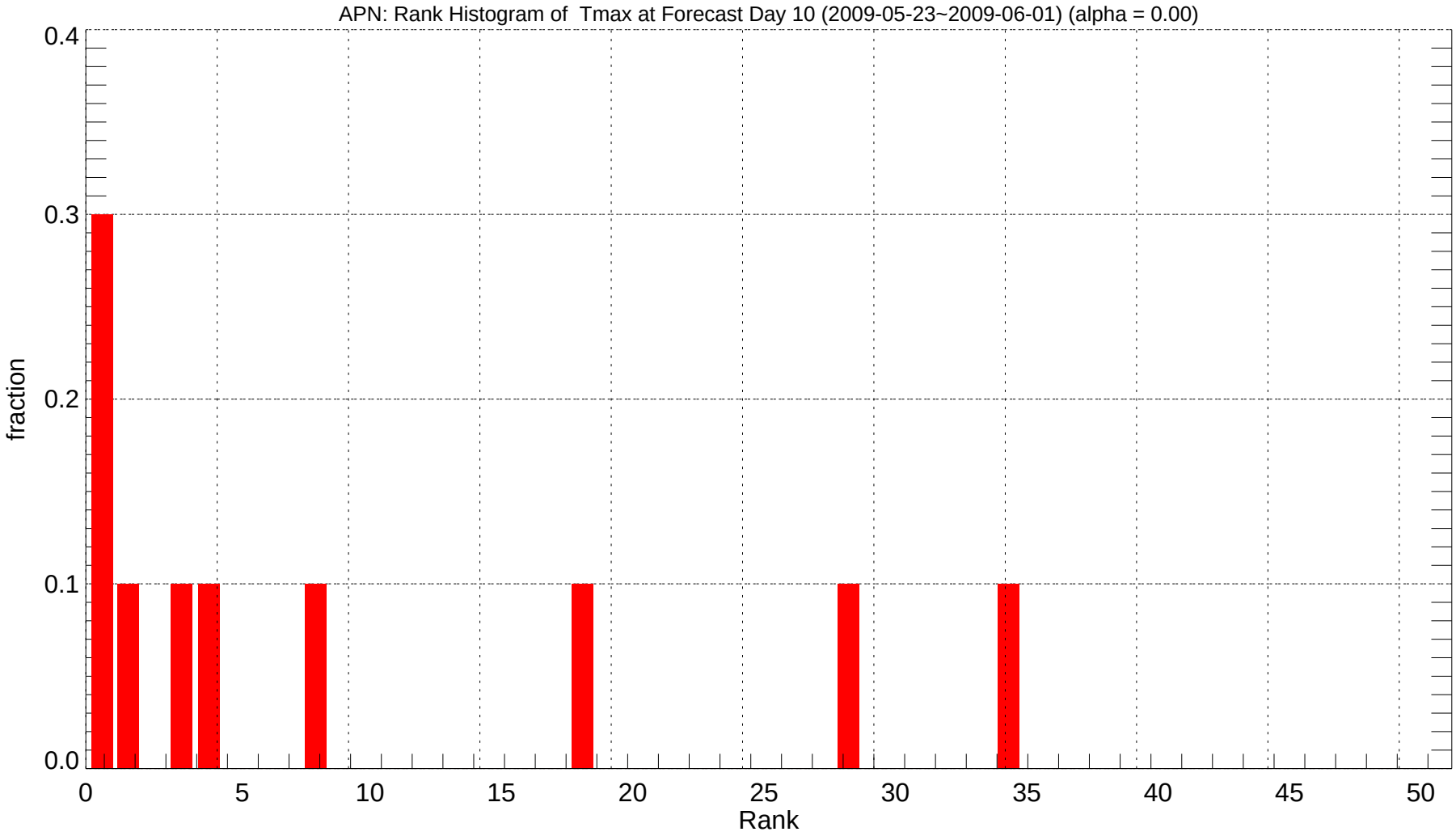

APN: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

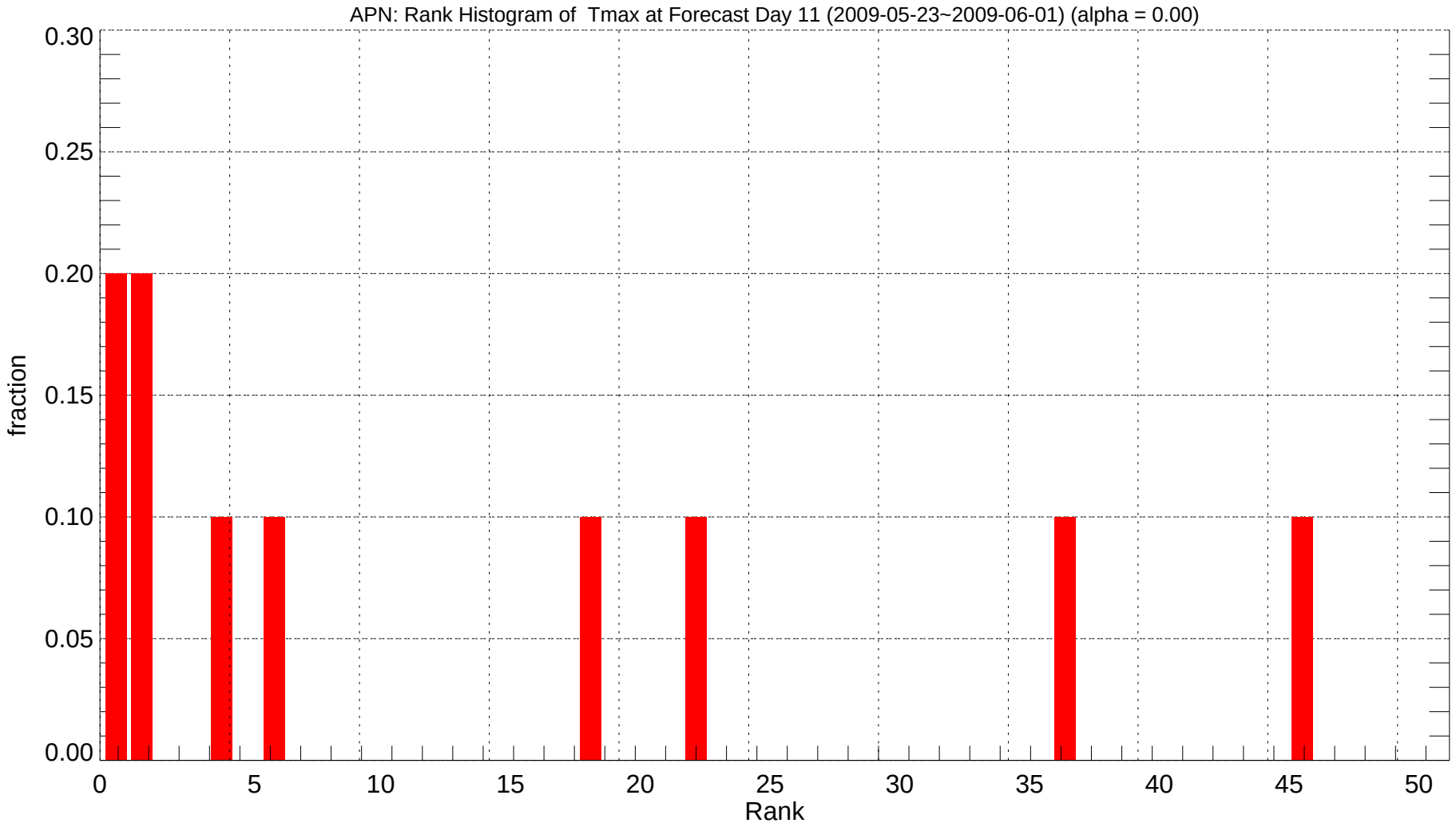

APN: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

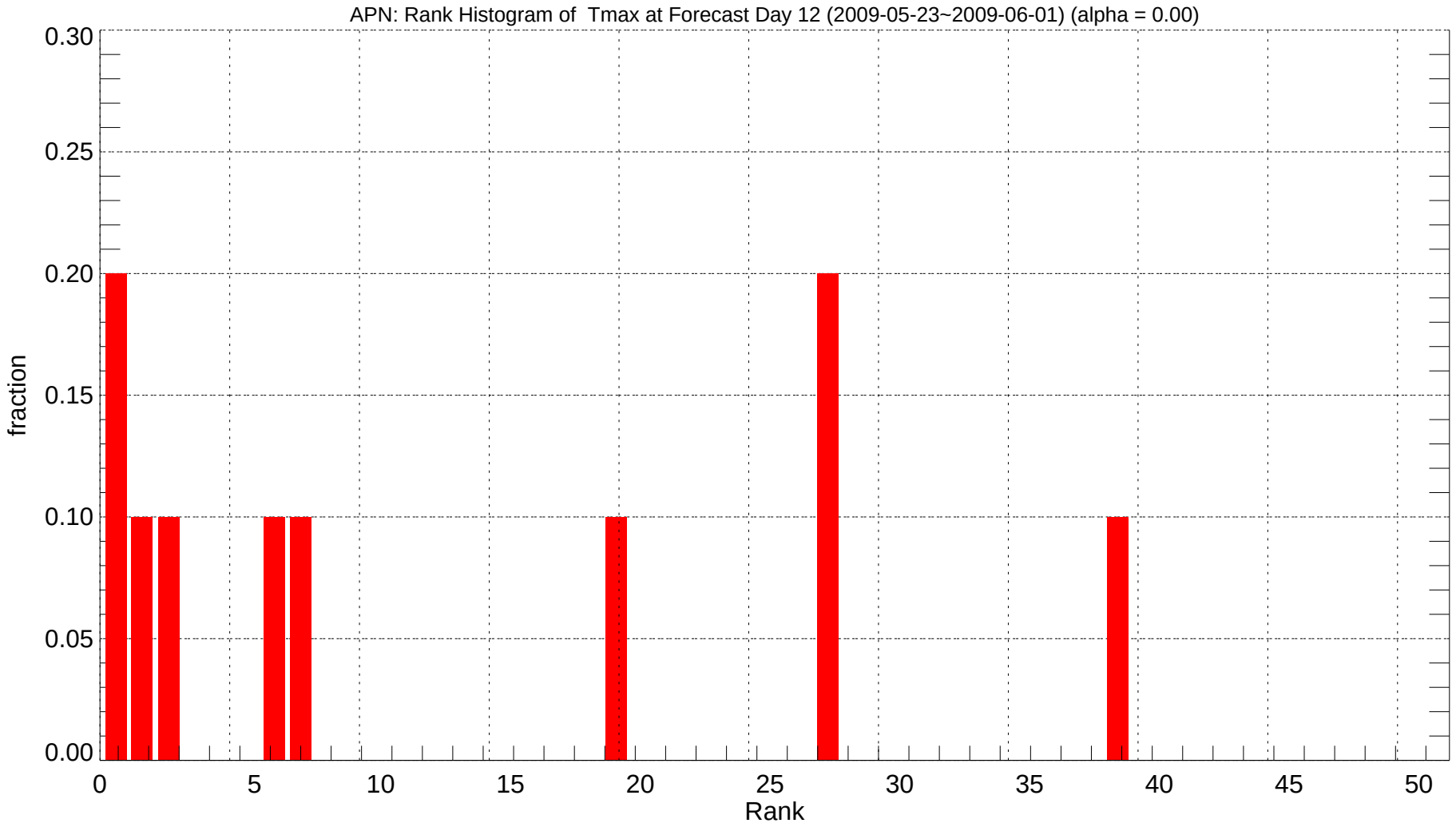

APN: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

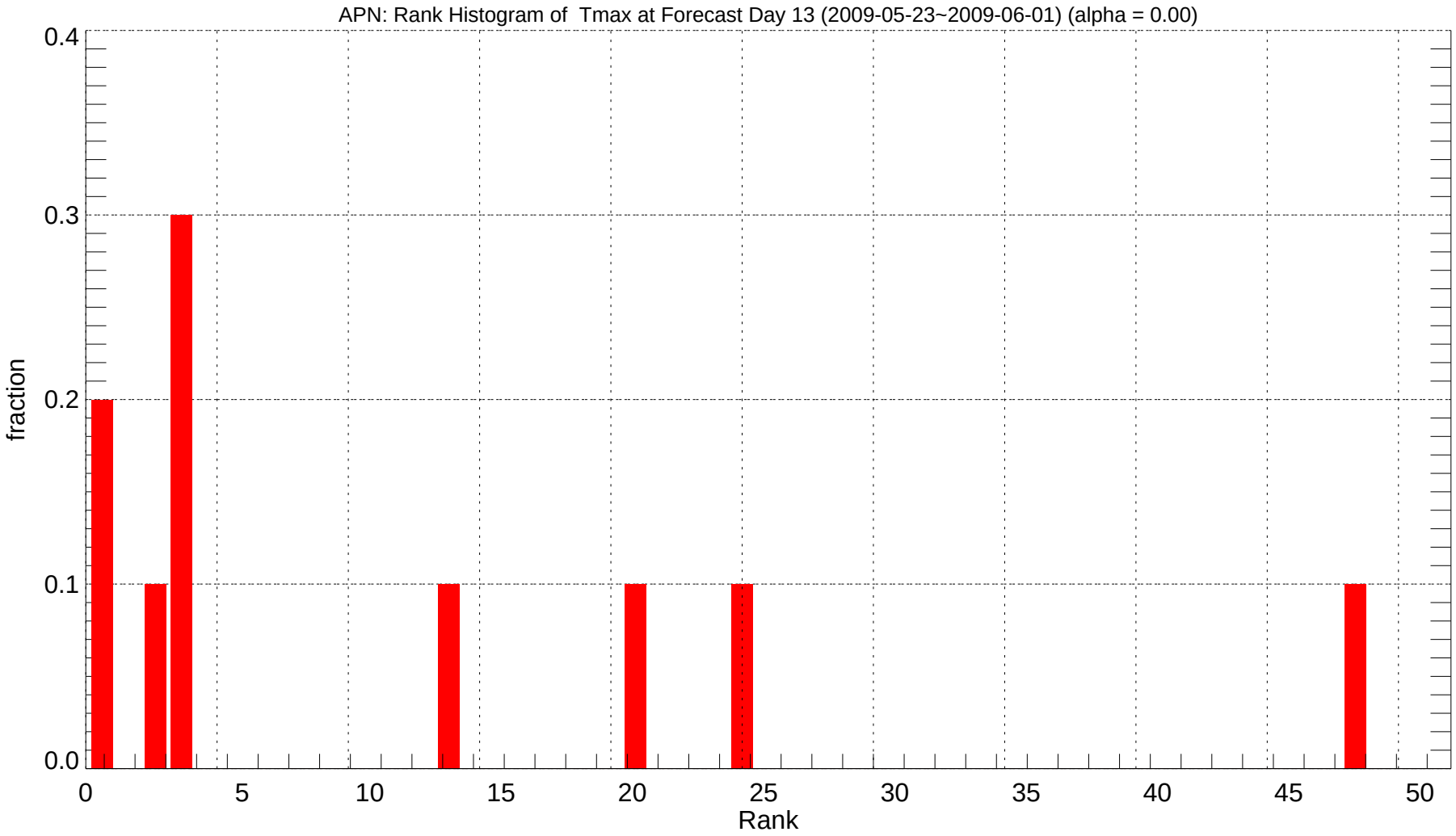

APN: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

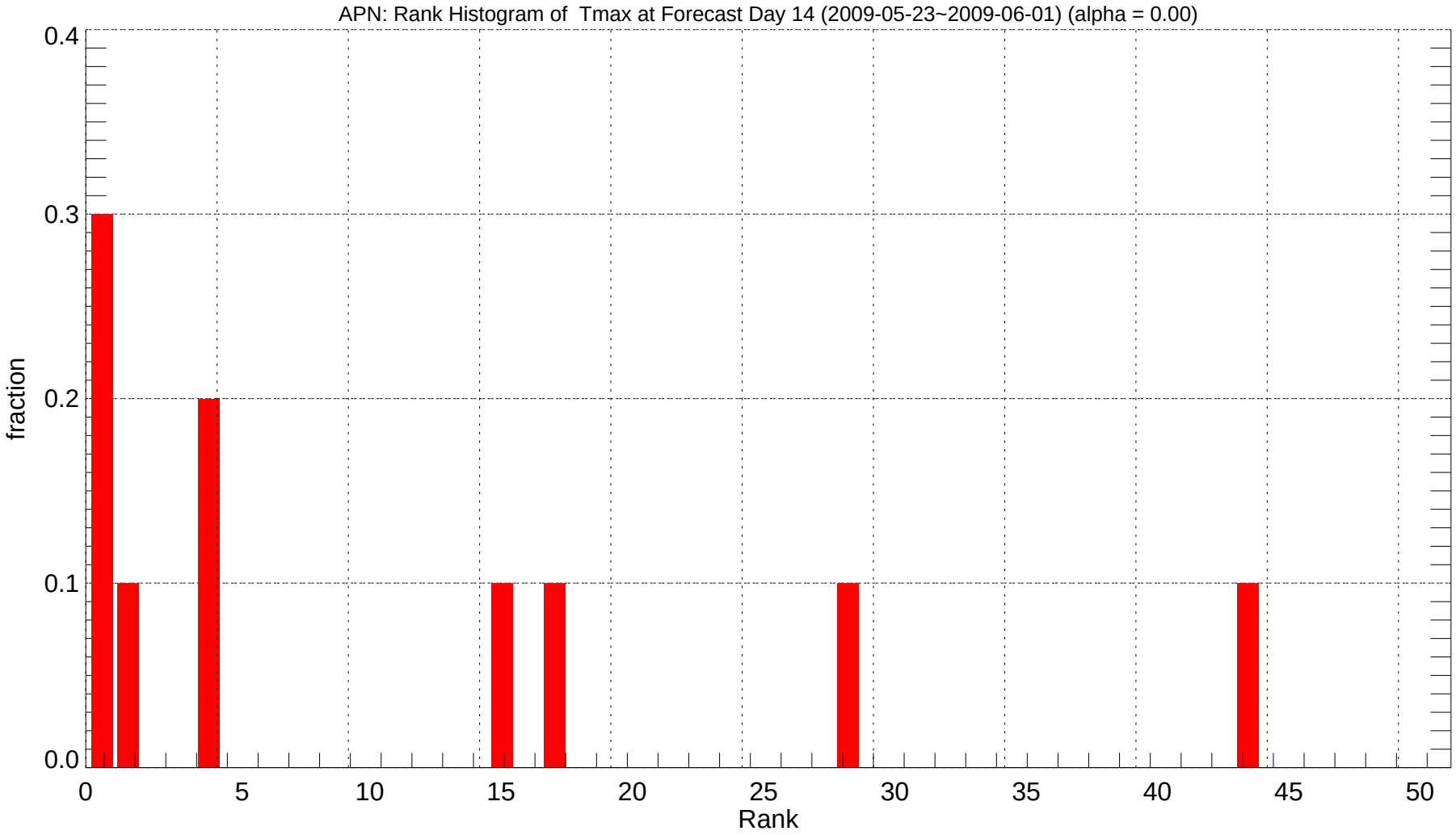

APN: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

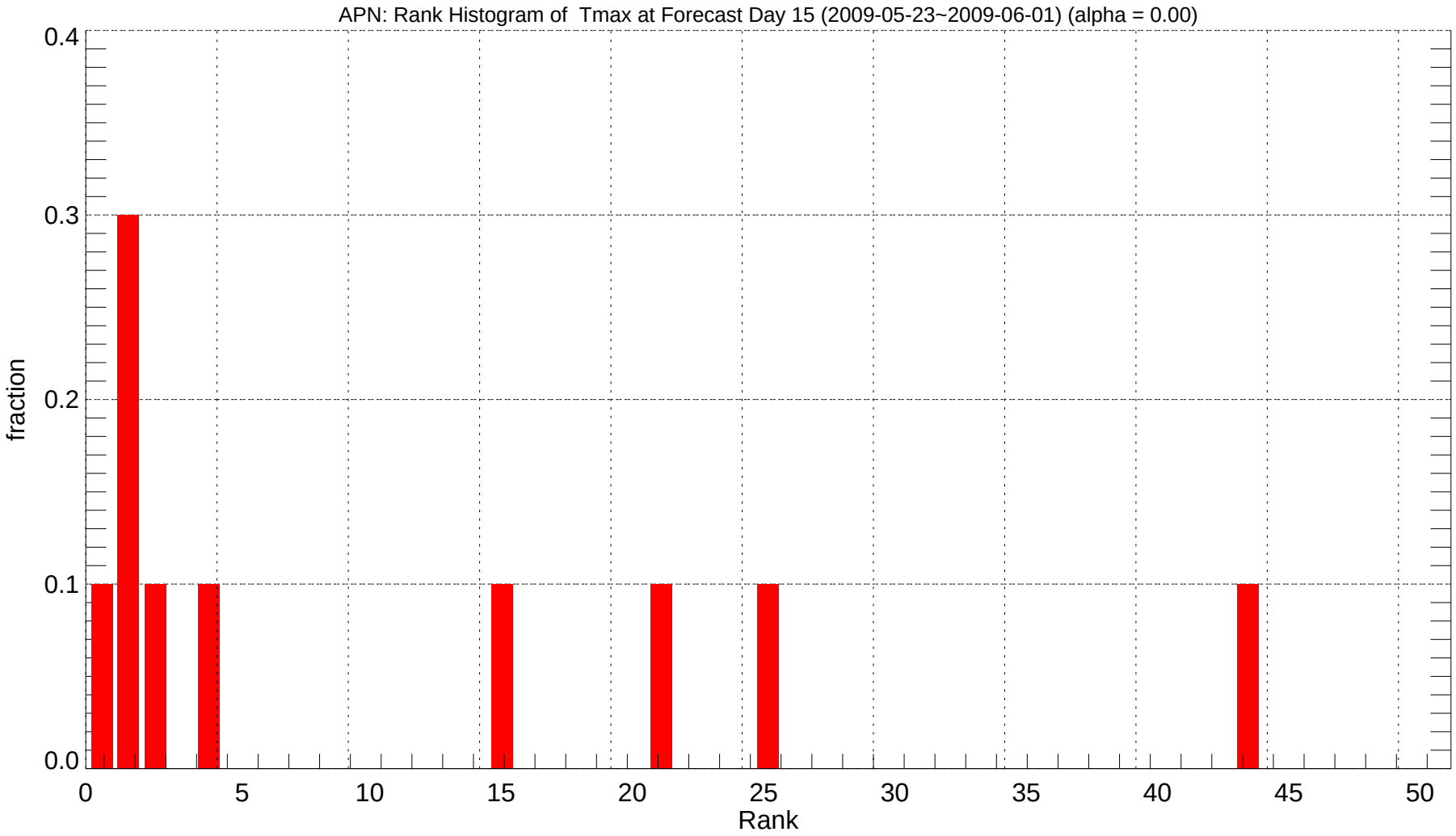

APN: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

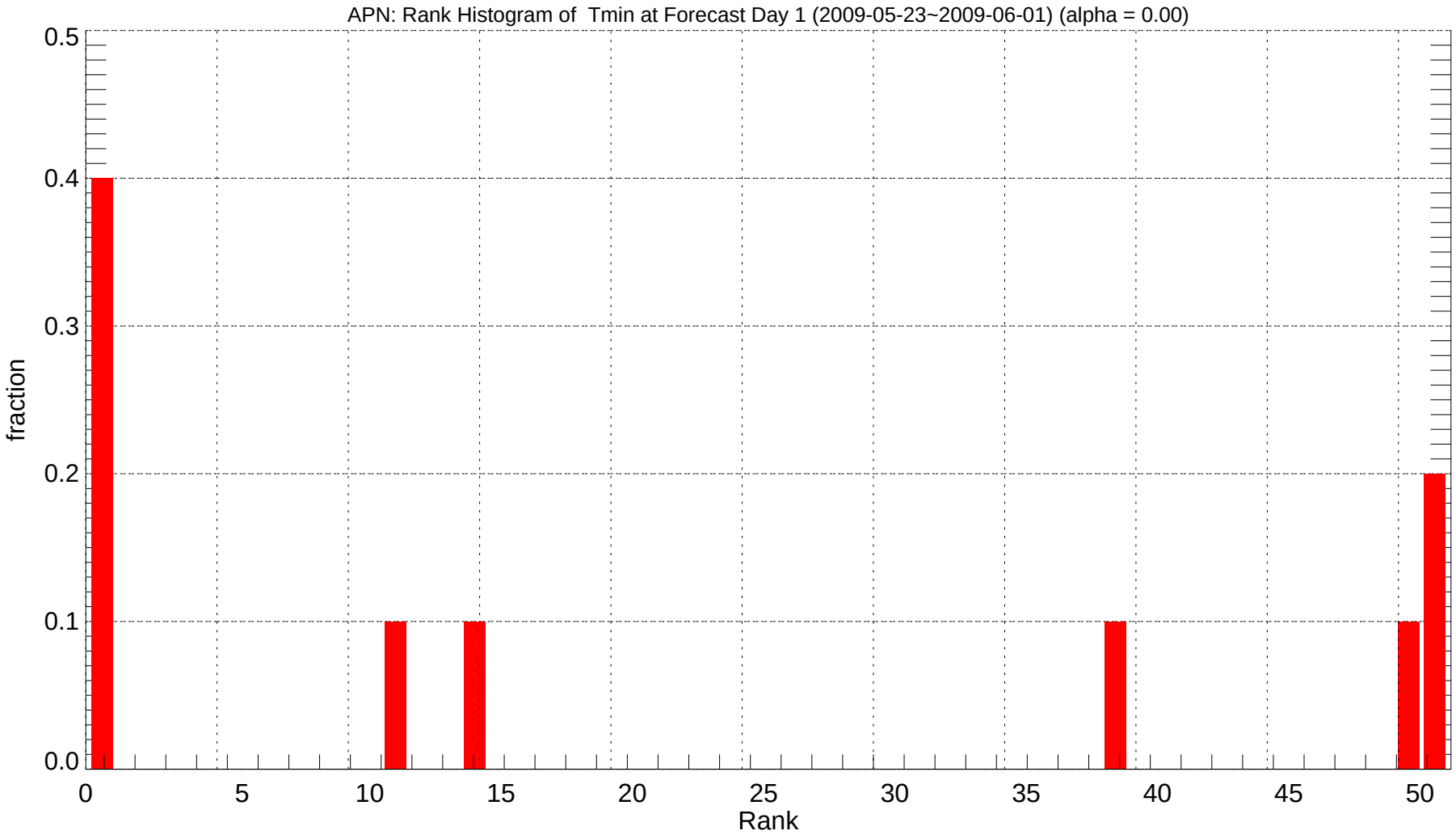

APN: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

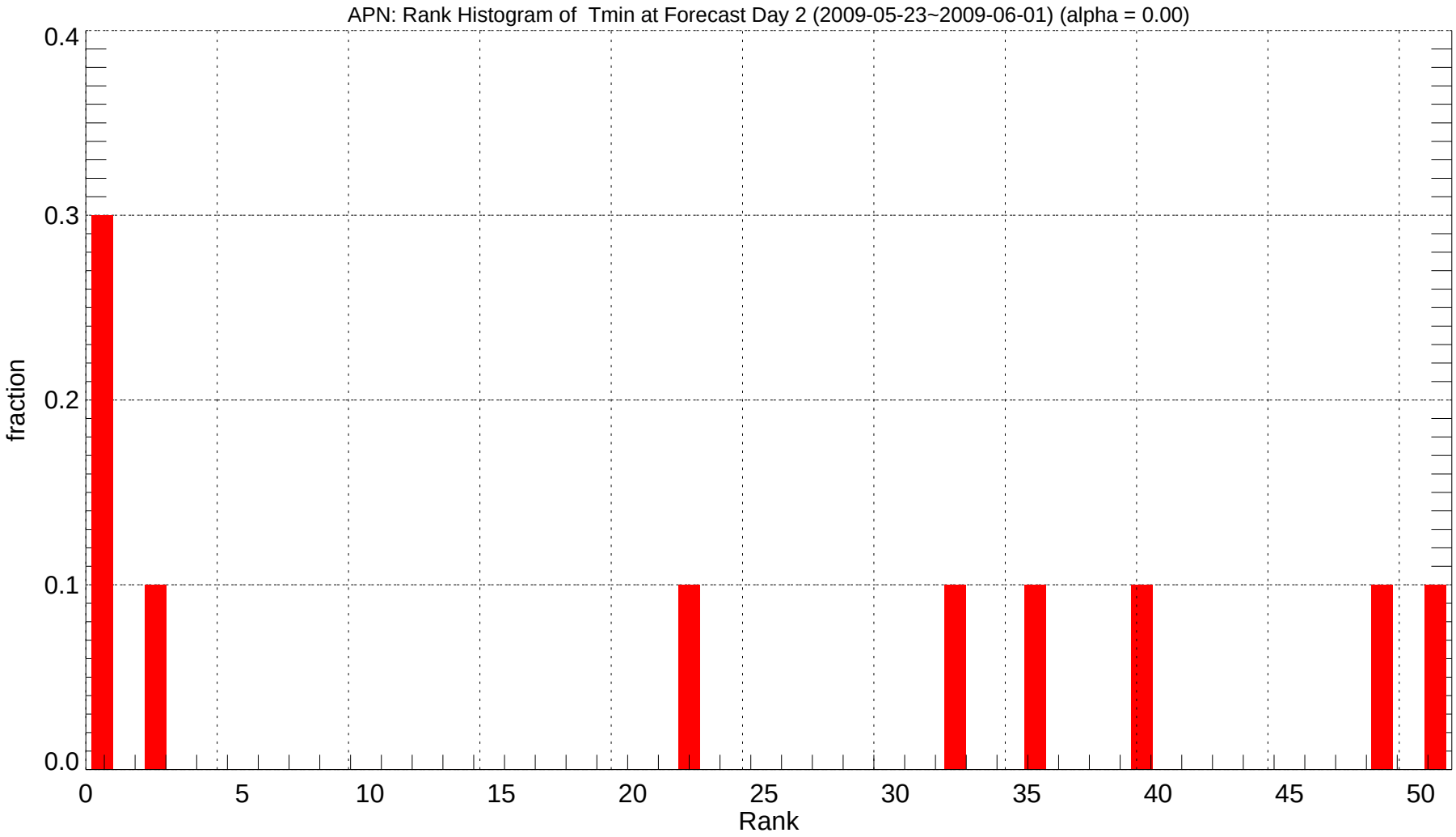

APN: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

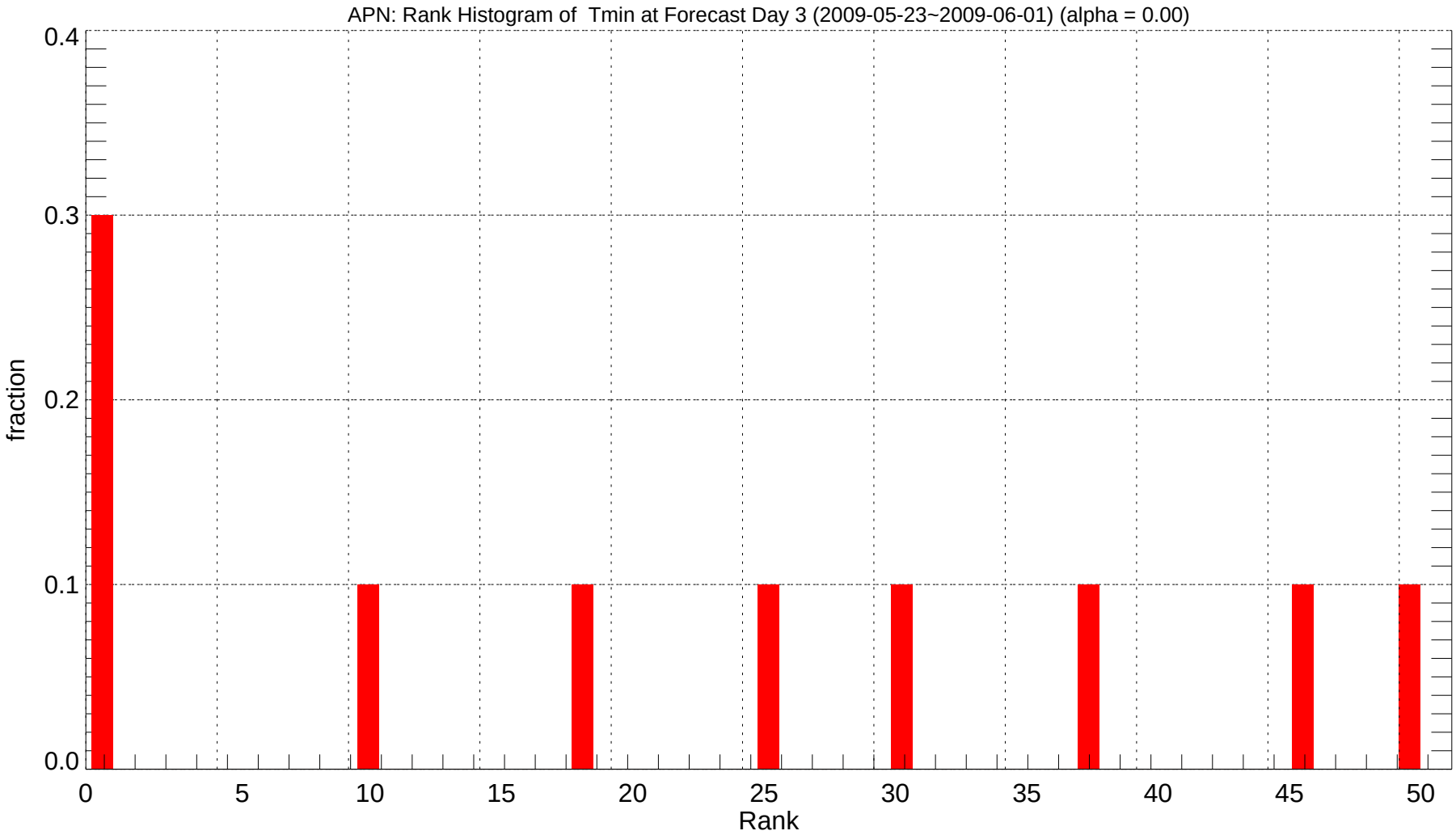

APN: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

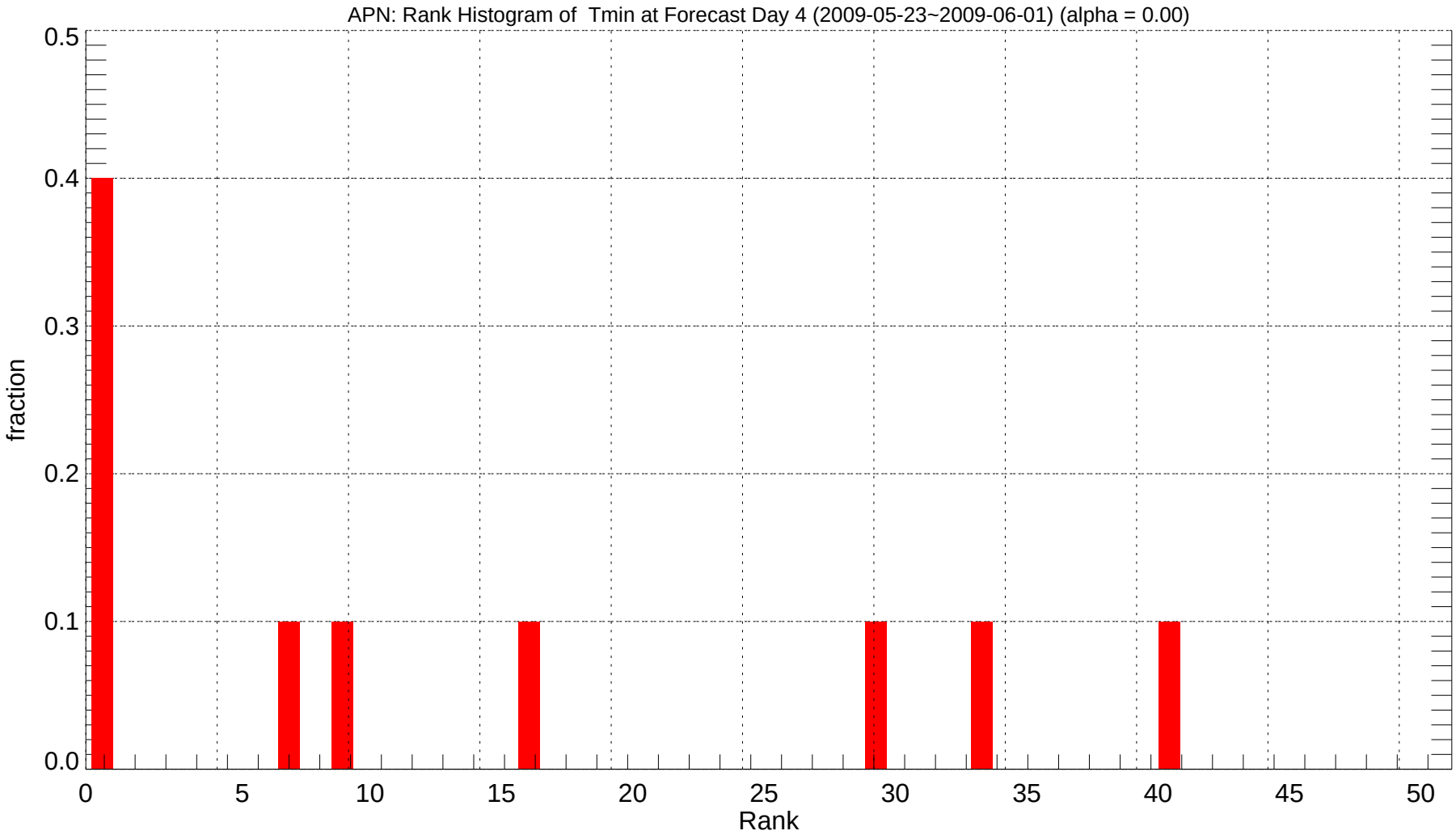

APN: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

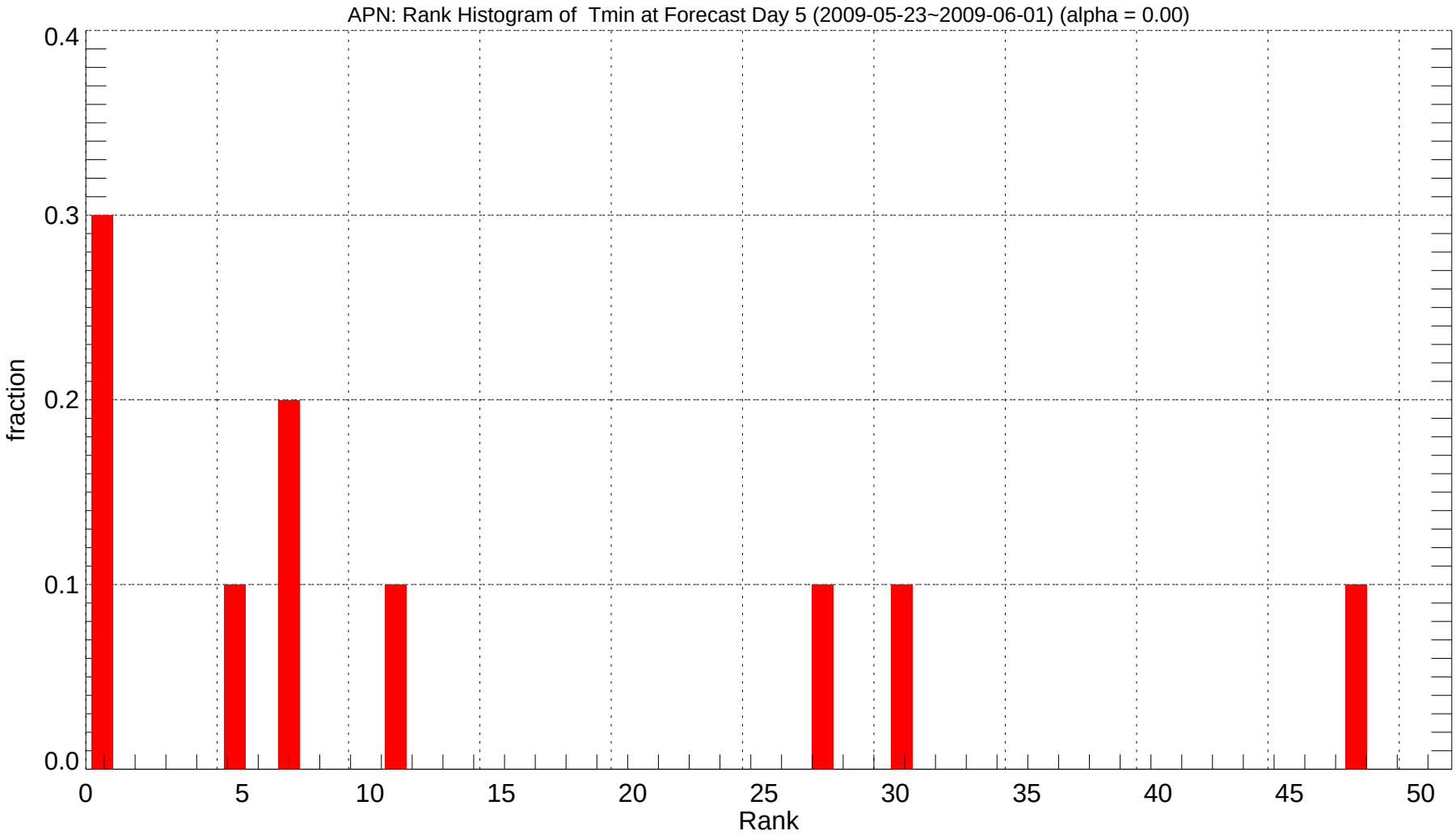

APN: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

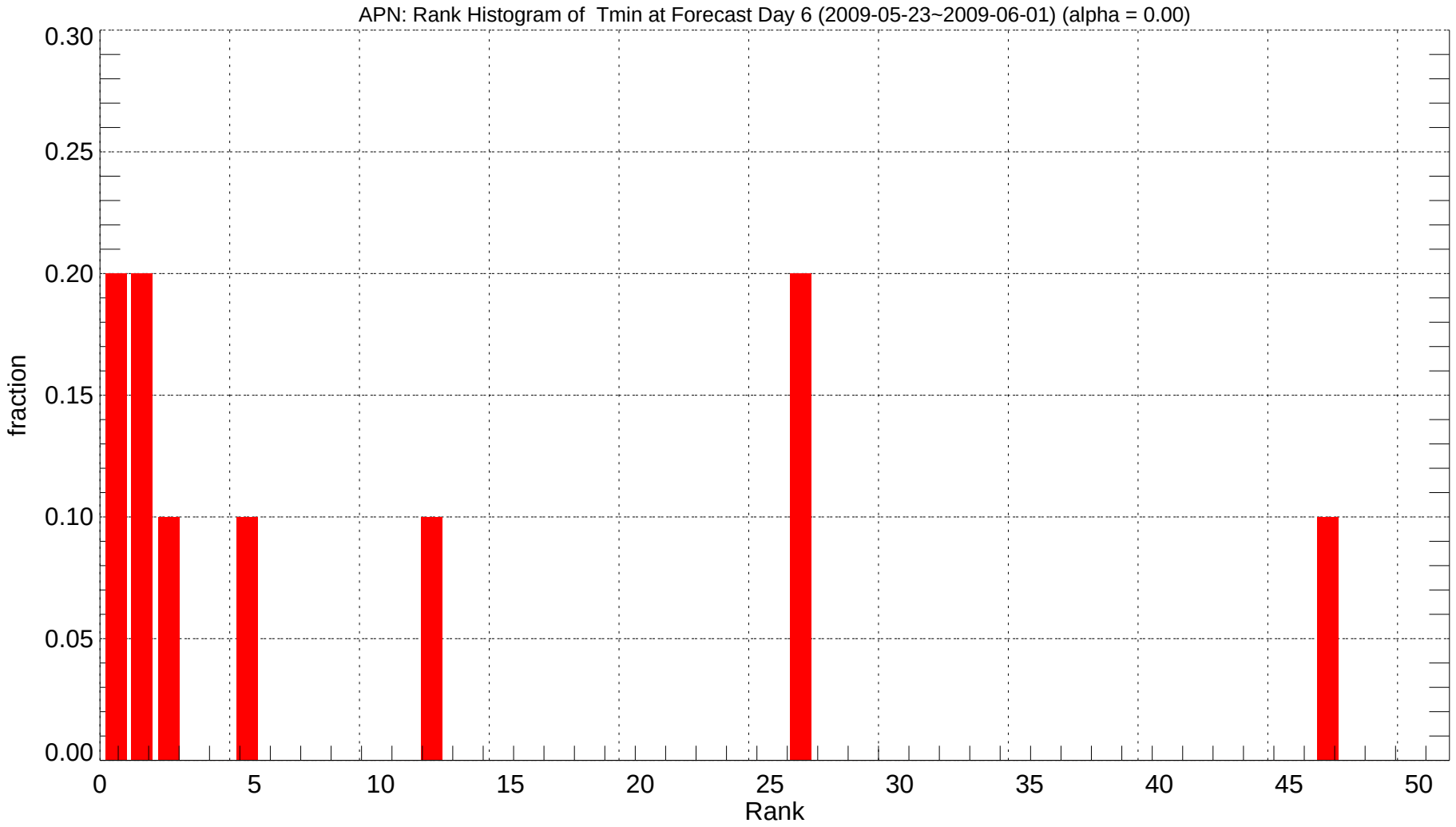

APN: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

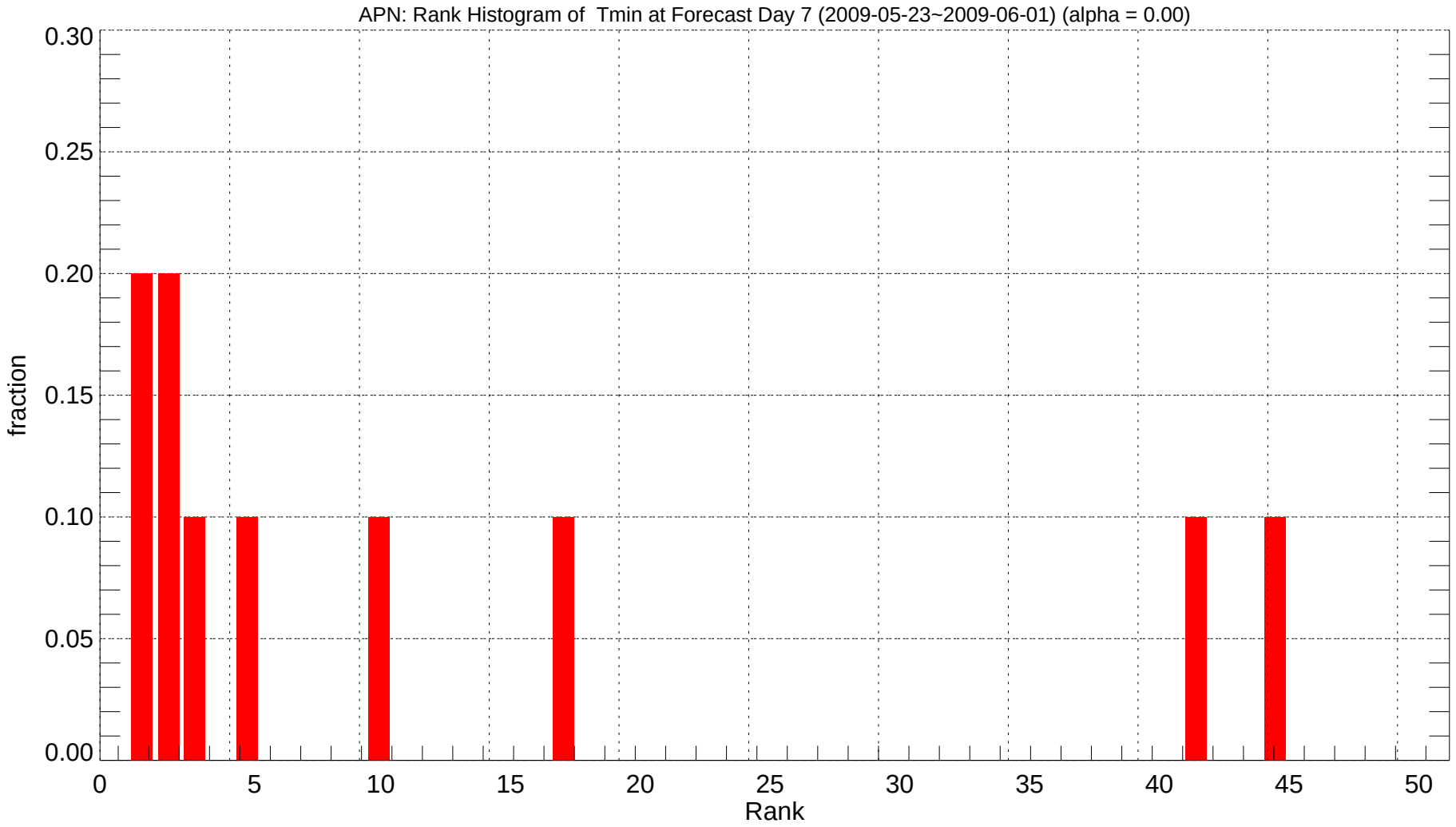

APN: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

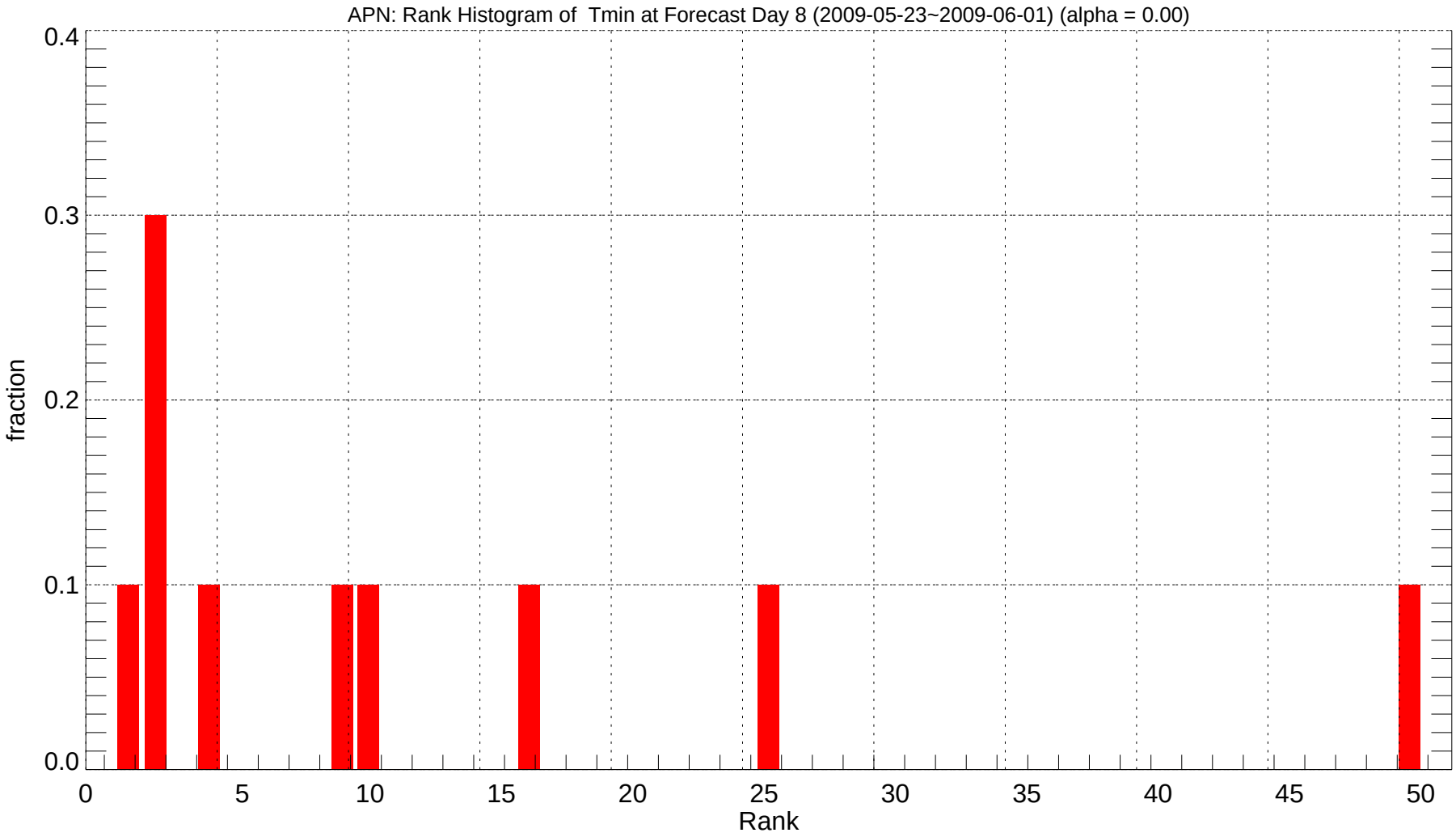

APN: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

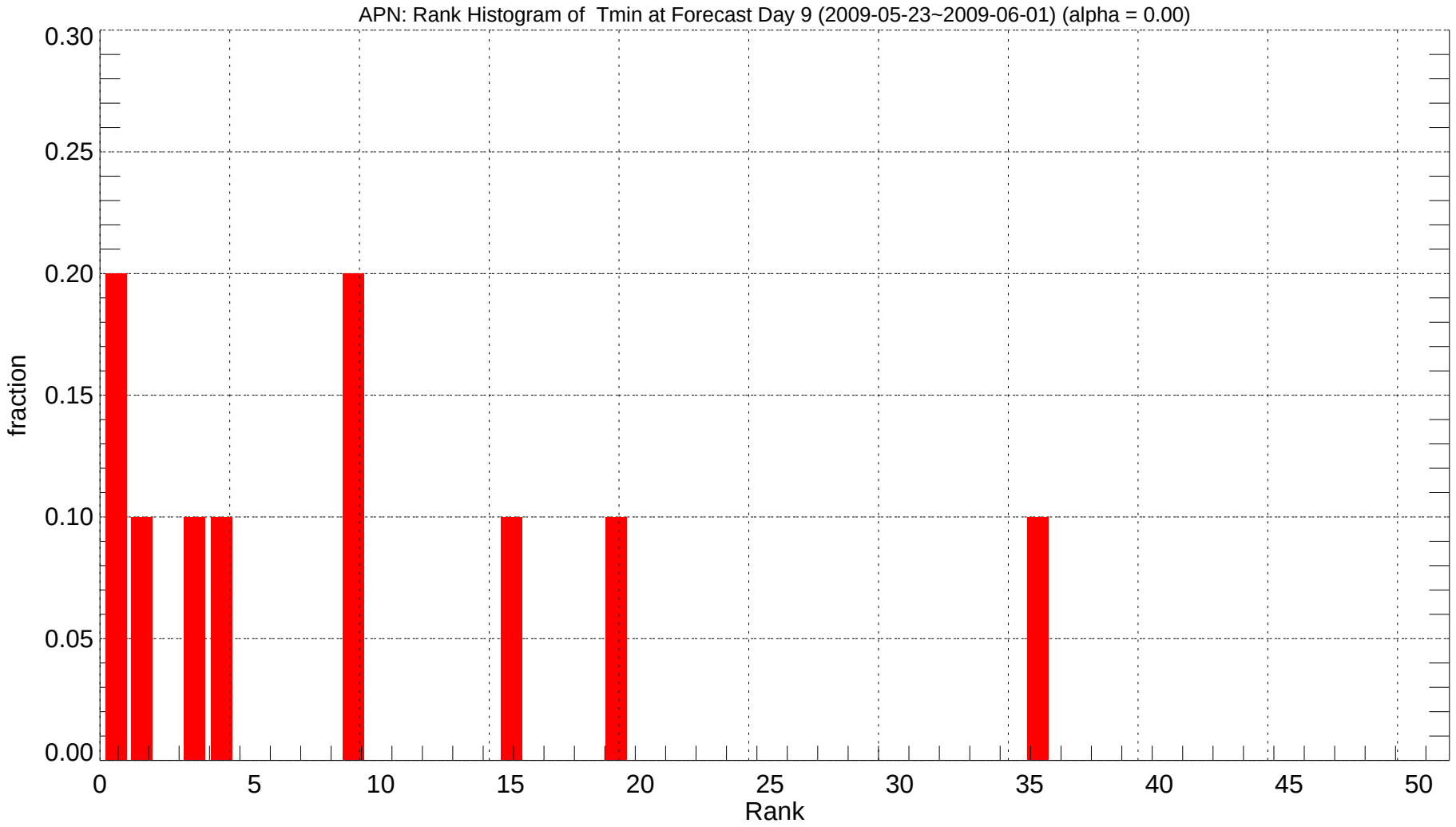

APN: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

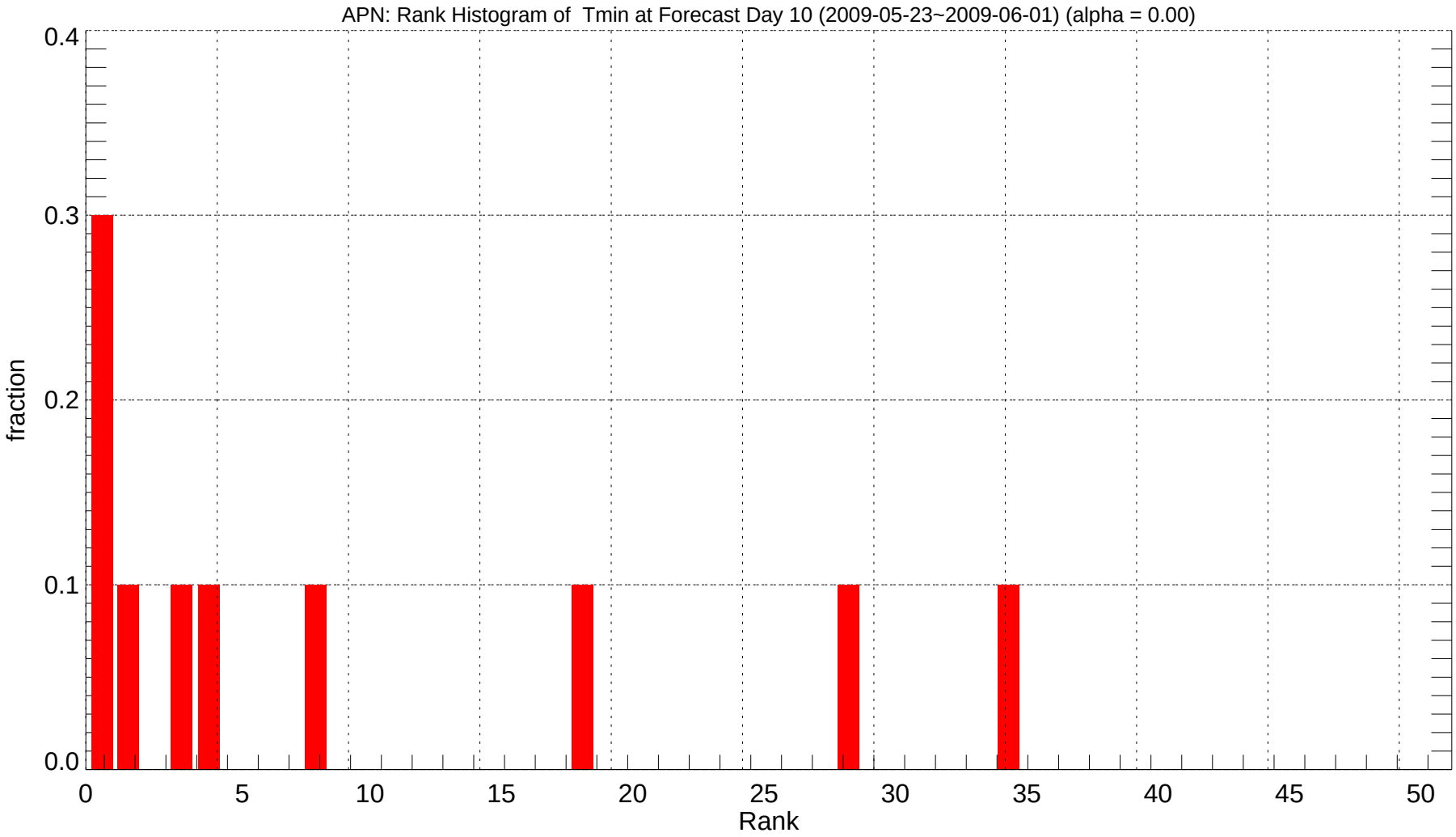

APN: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

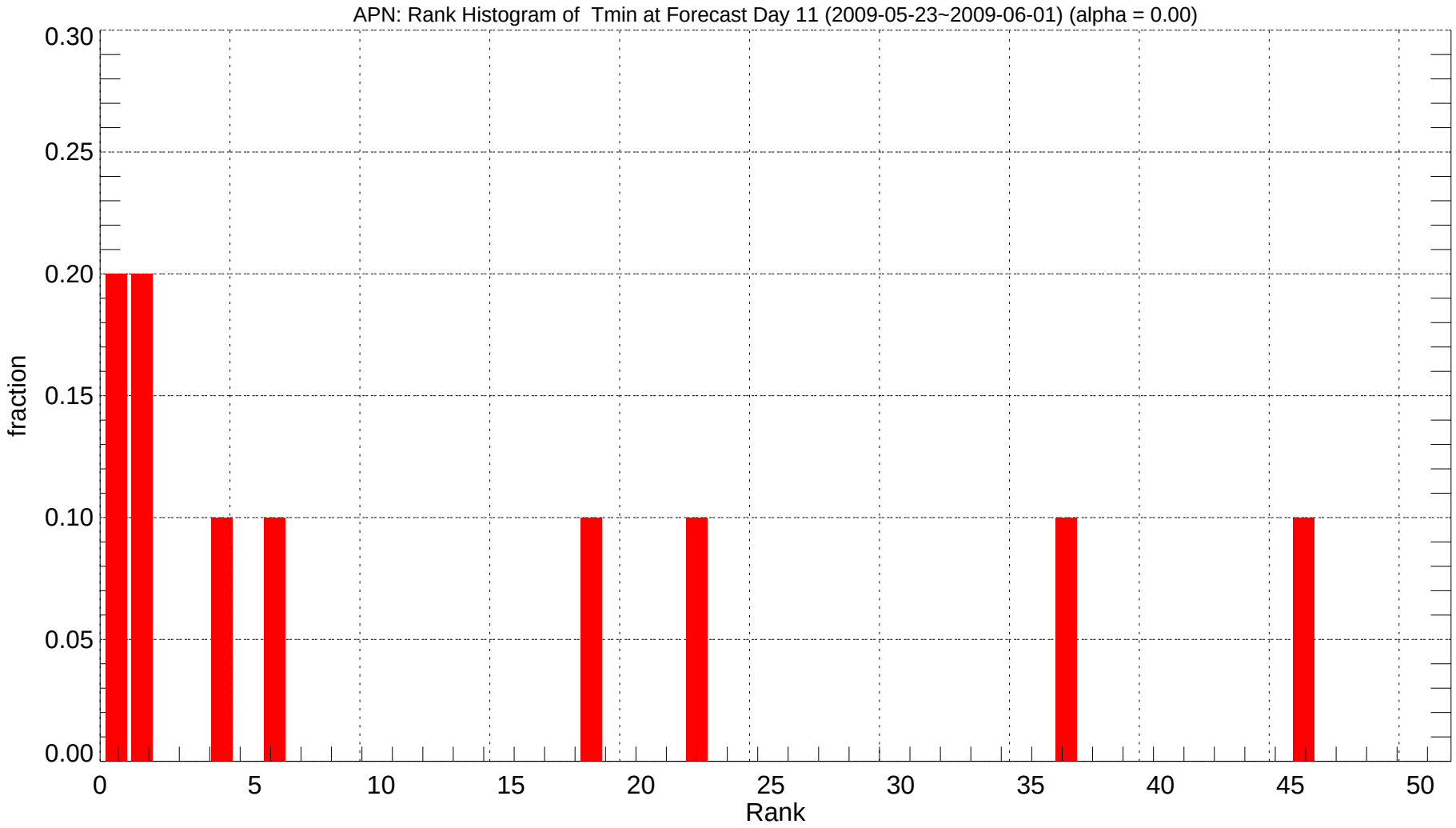

APN: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

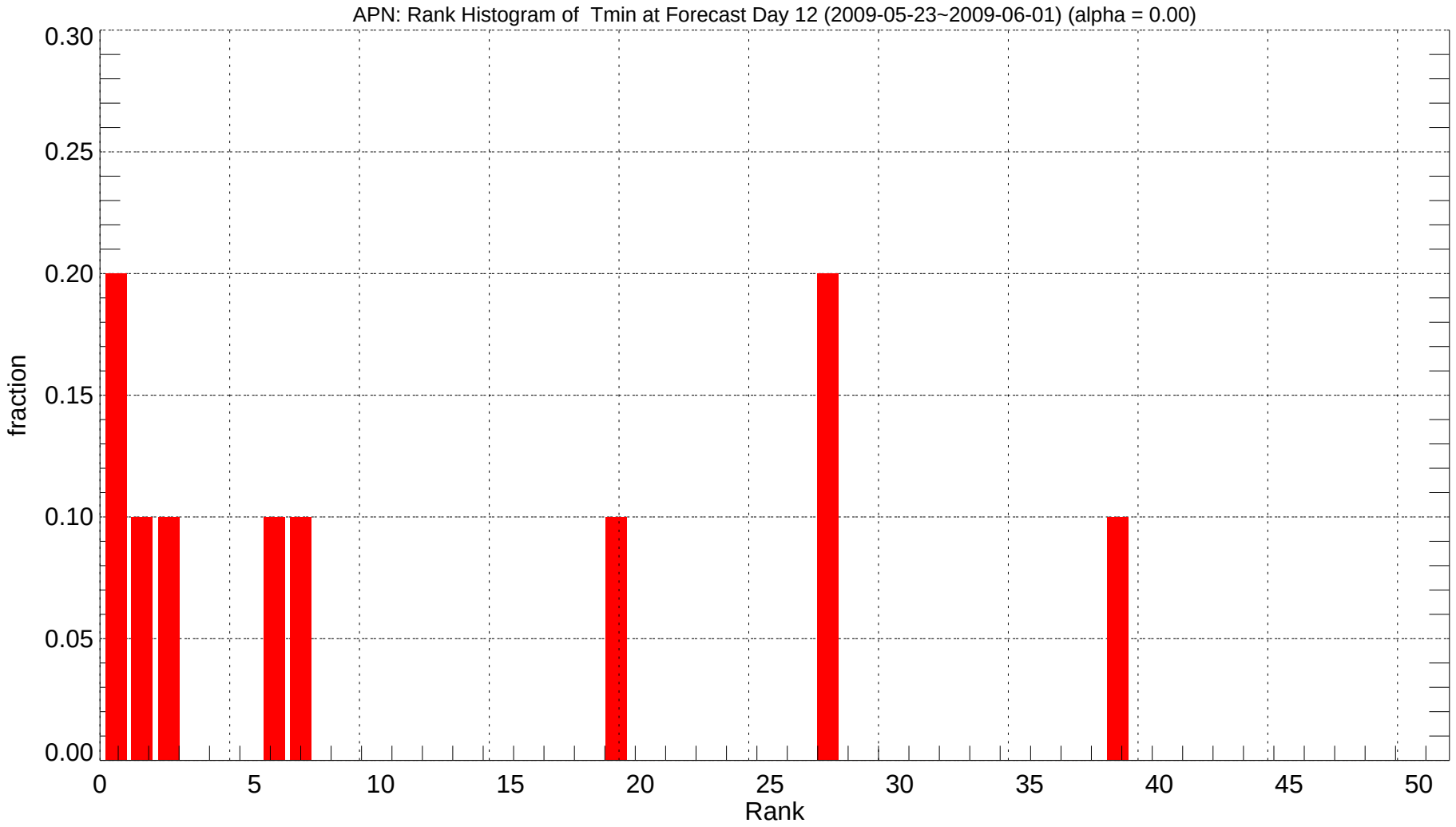

APN: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

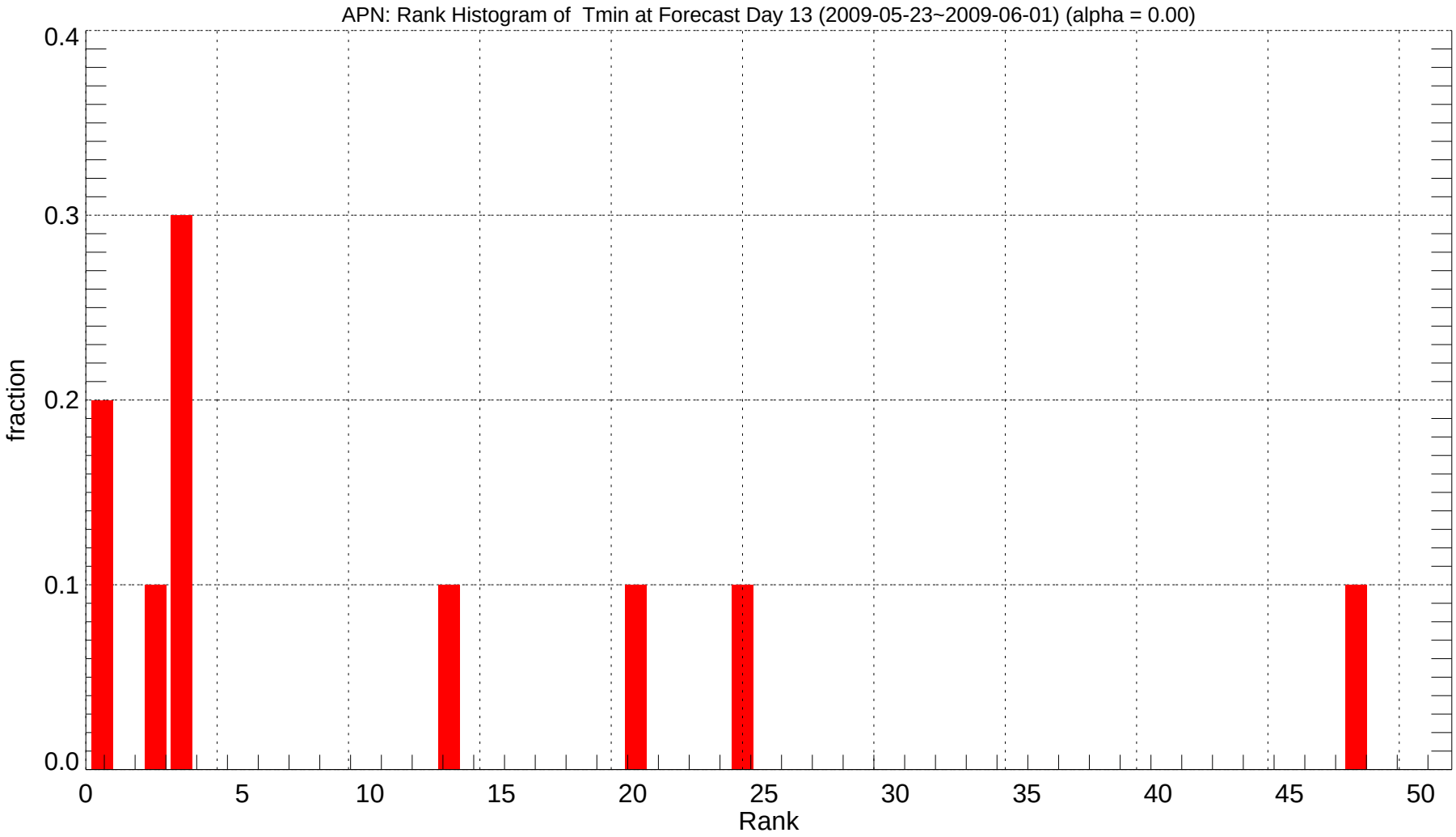

APN: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

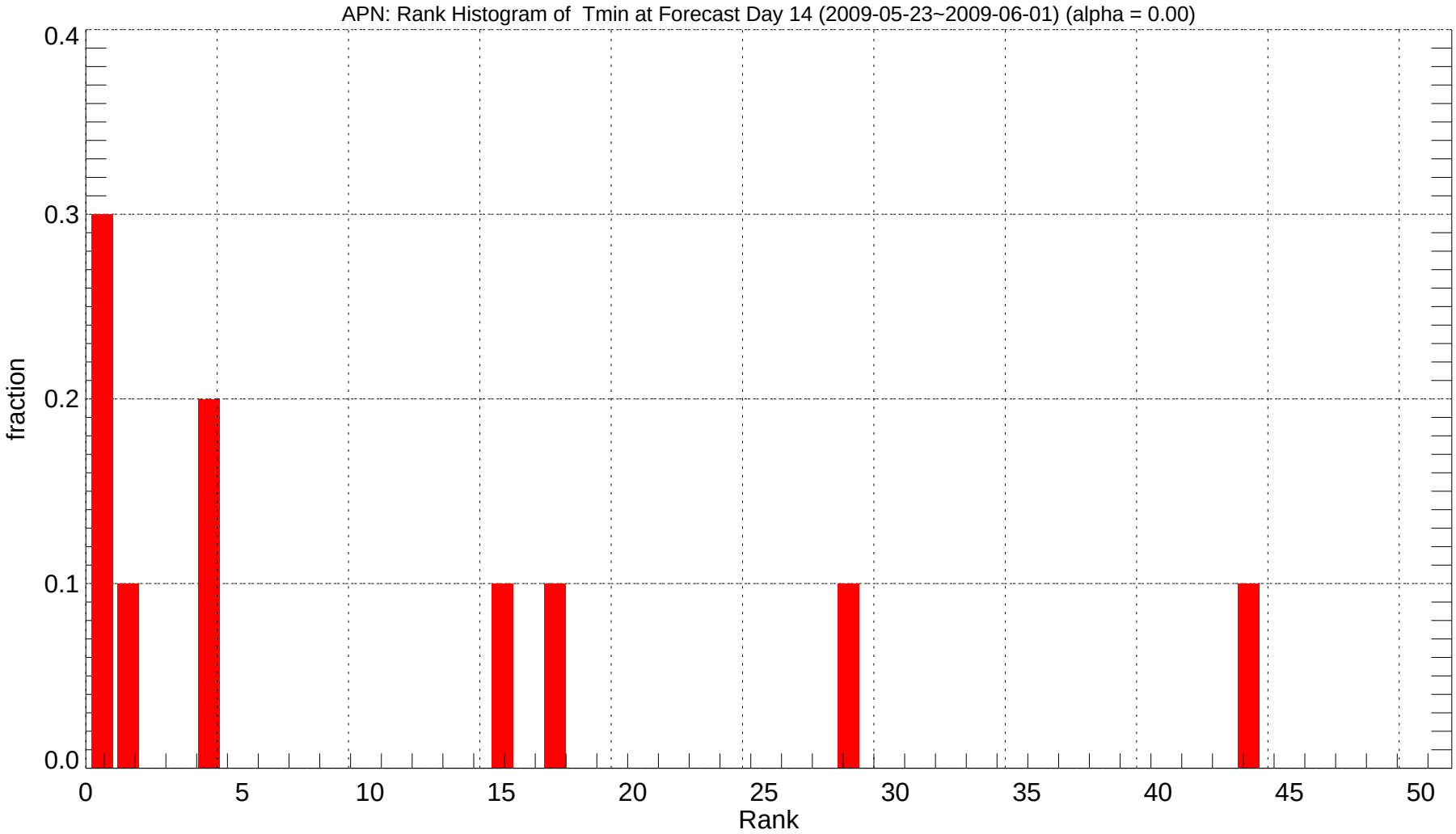

APN: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

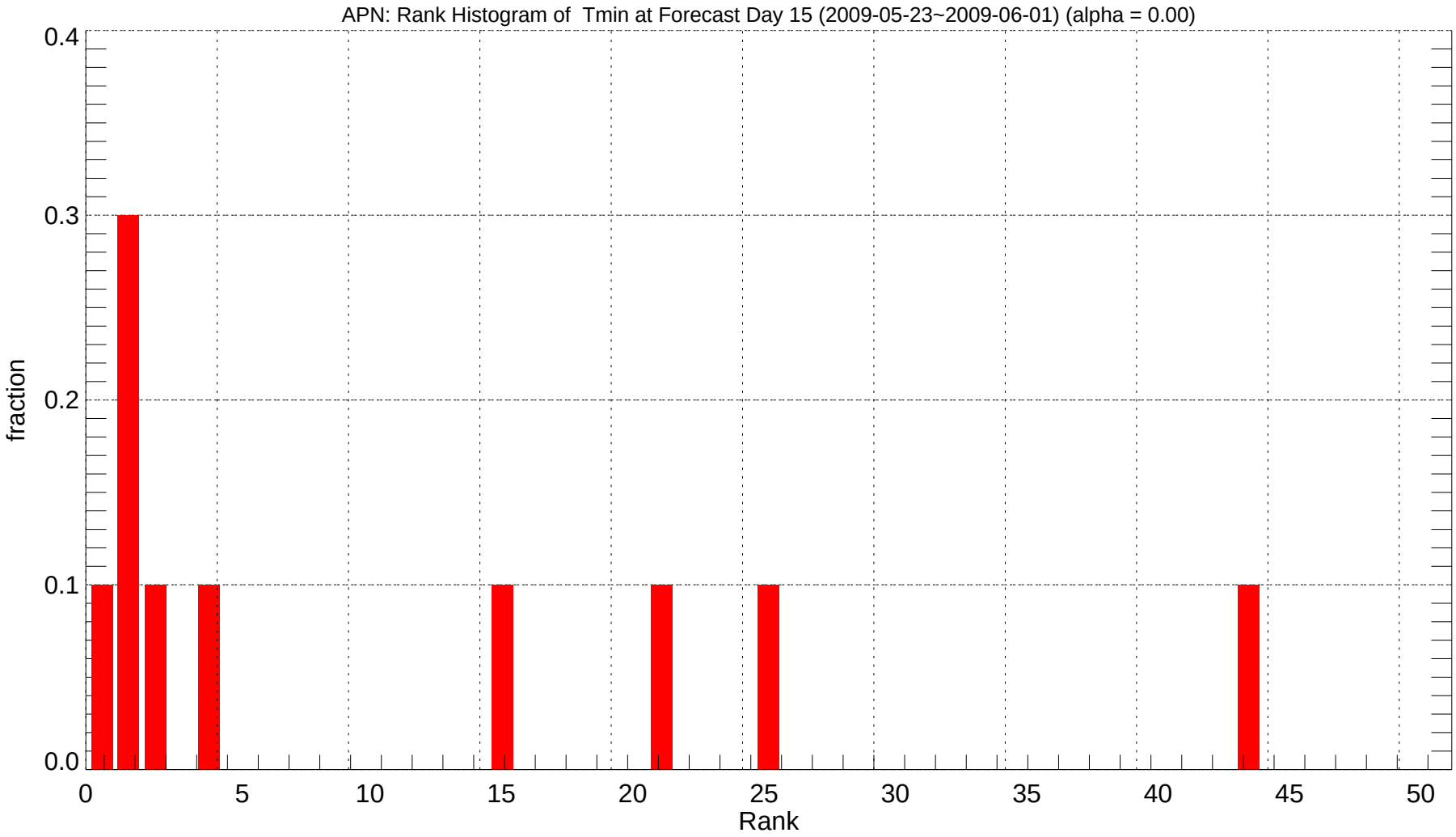

APN: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

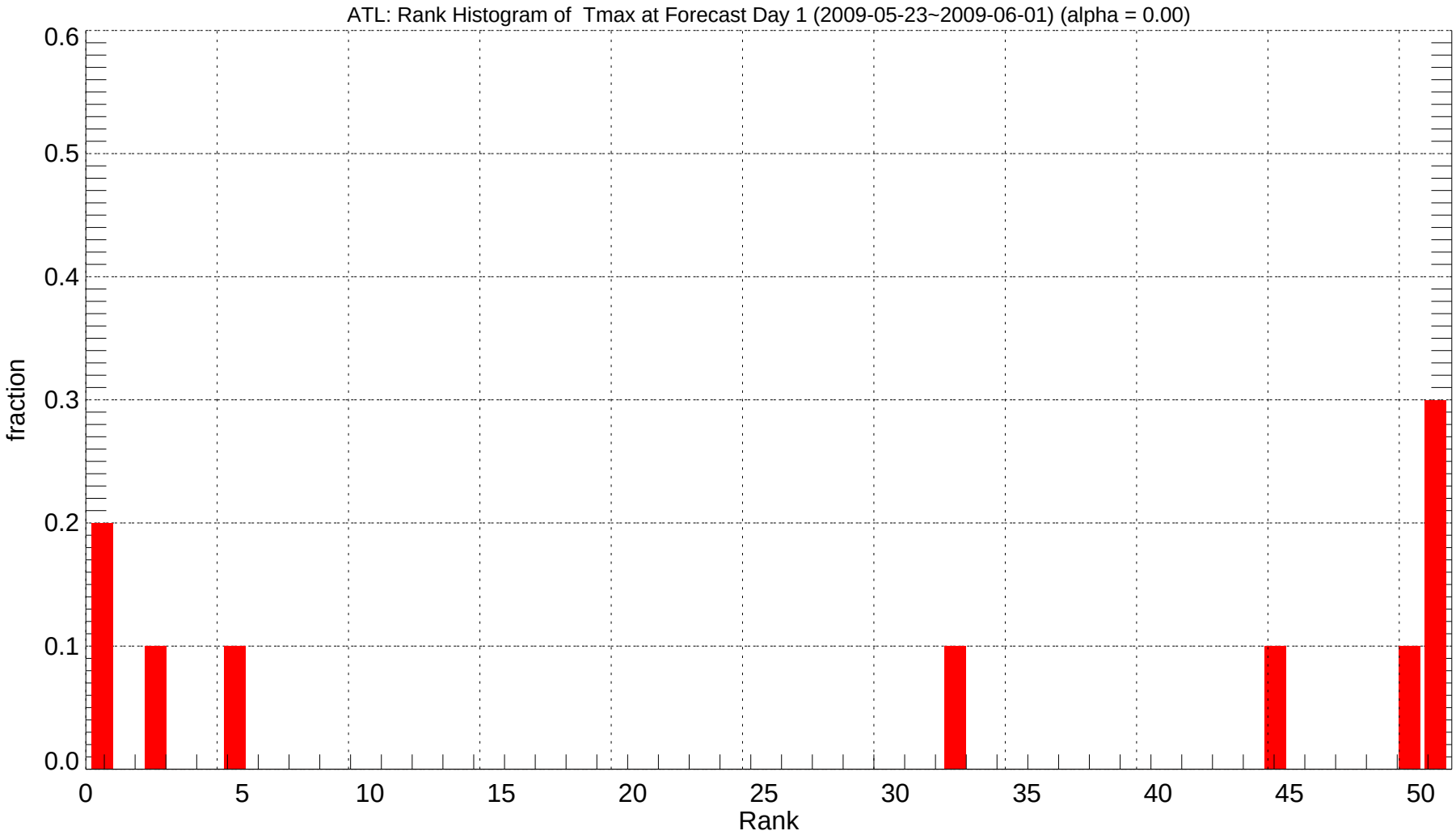

APN: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

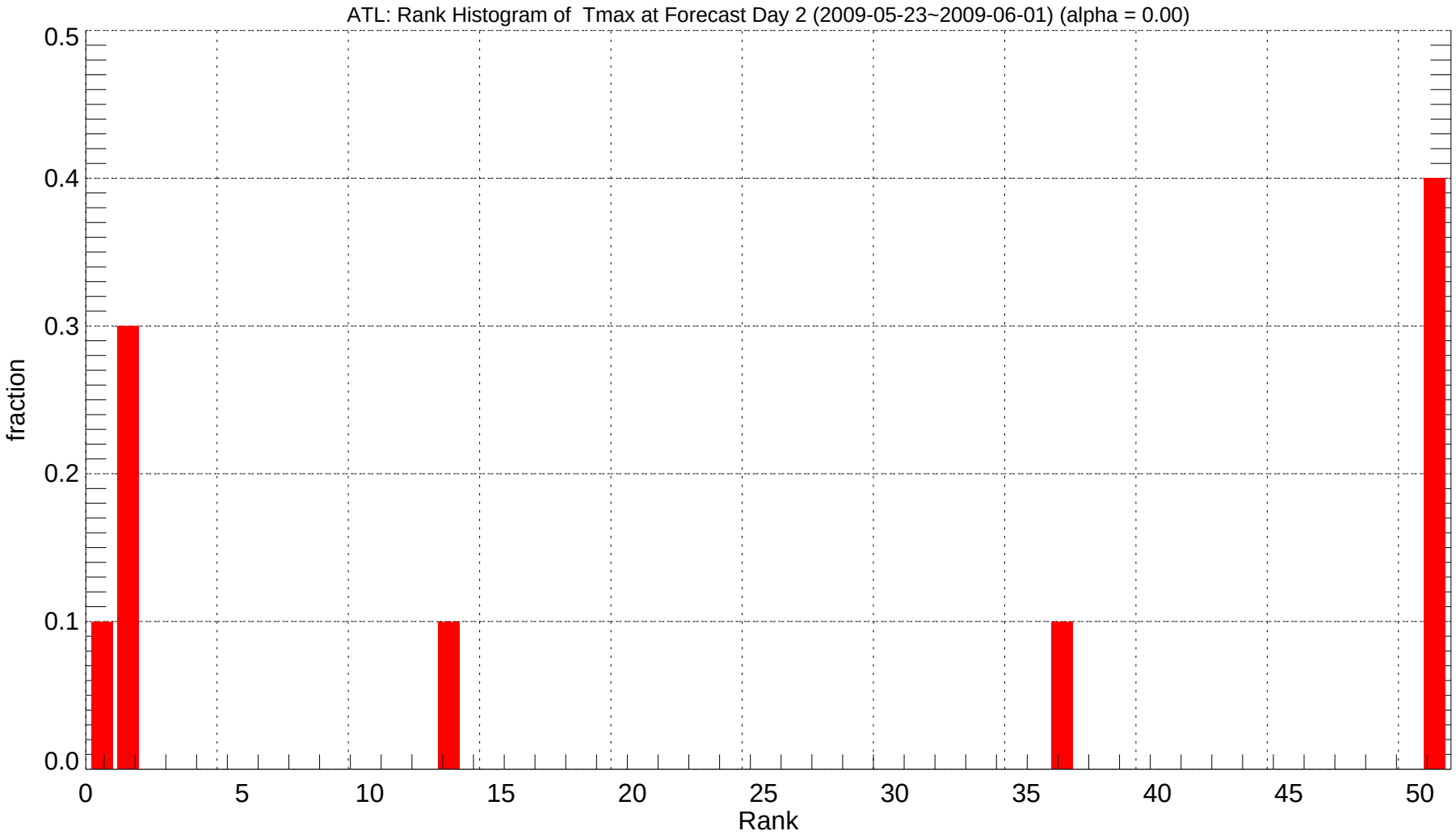

APN: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

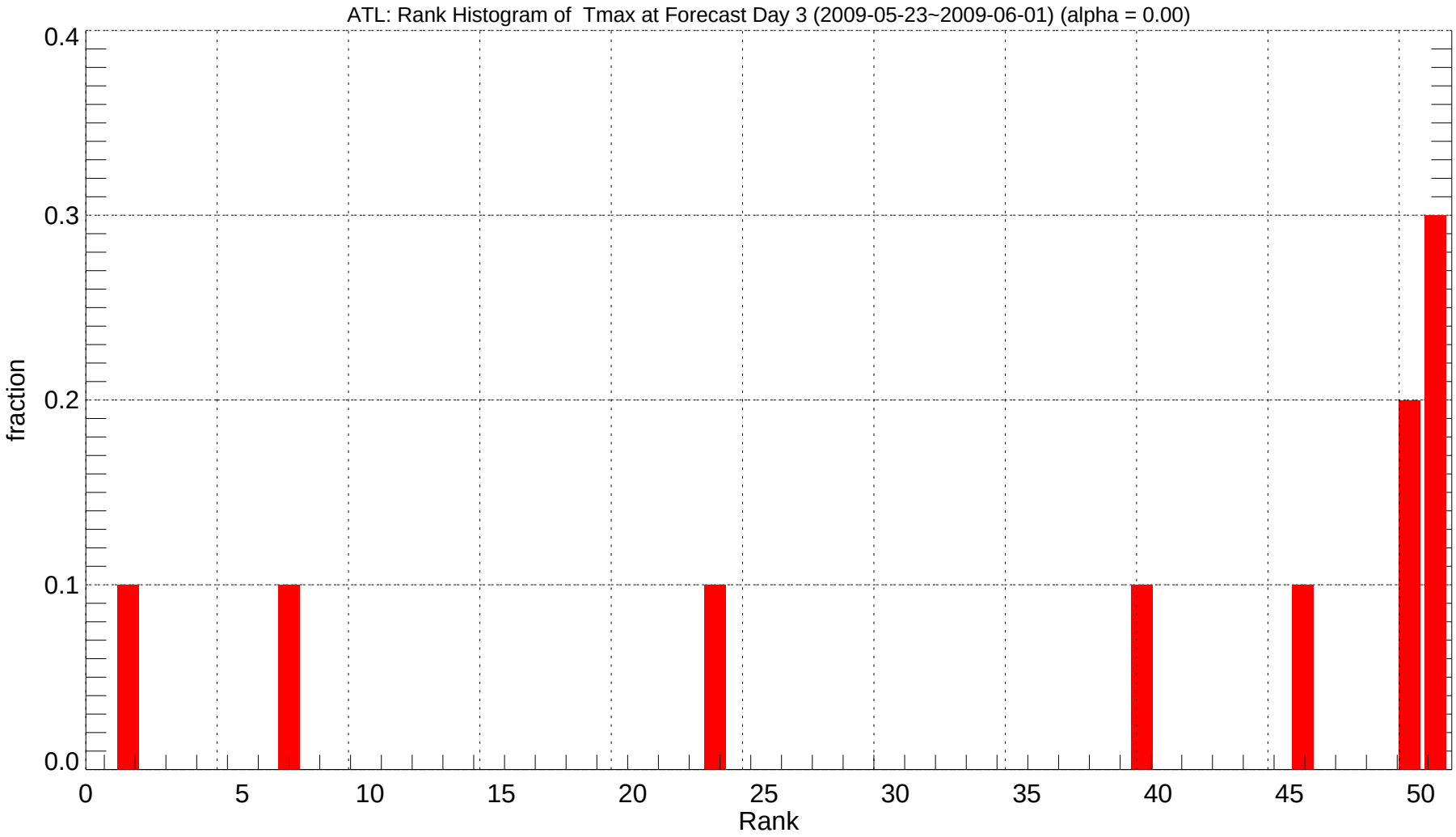

APN: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

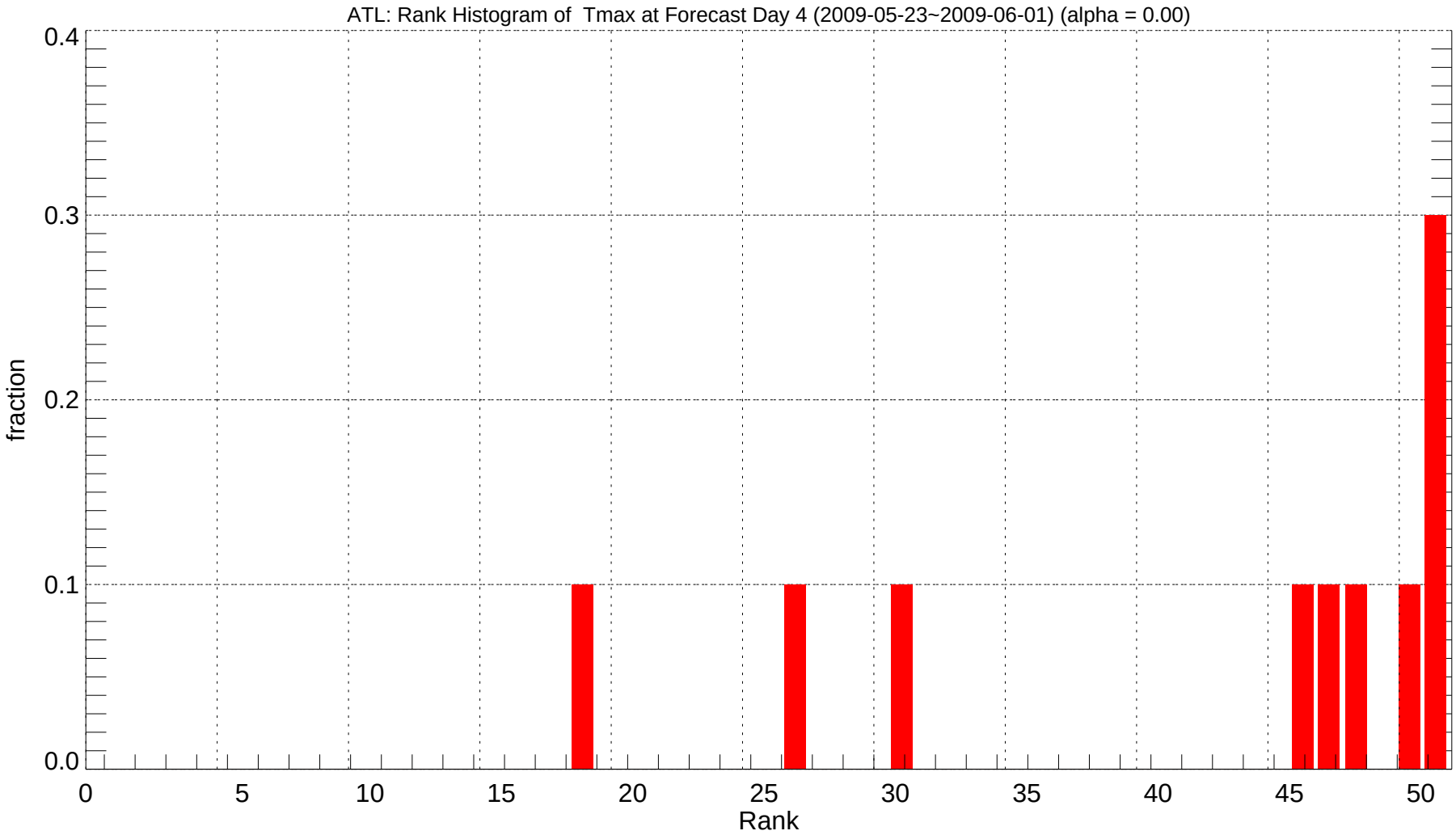

APN: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

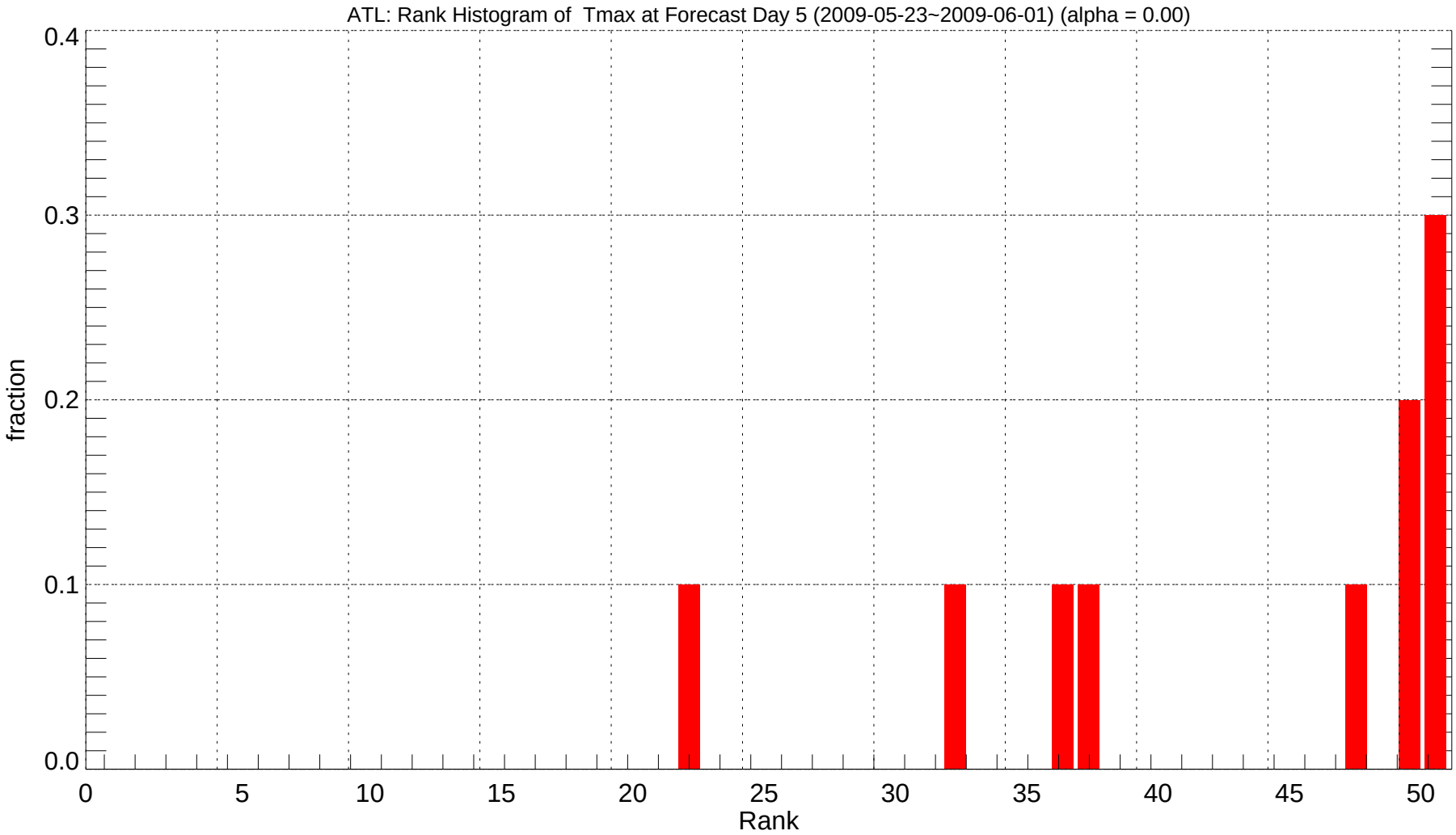

APN: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

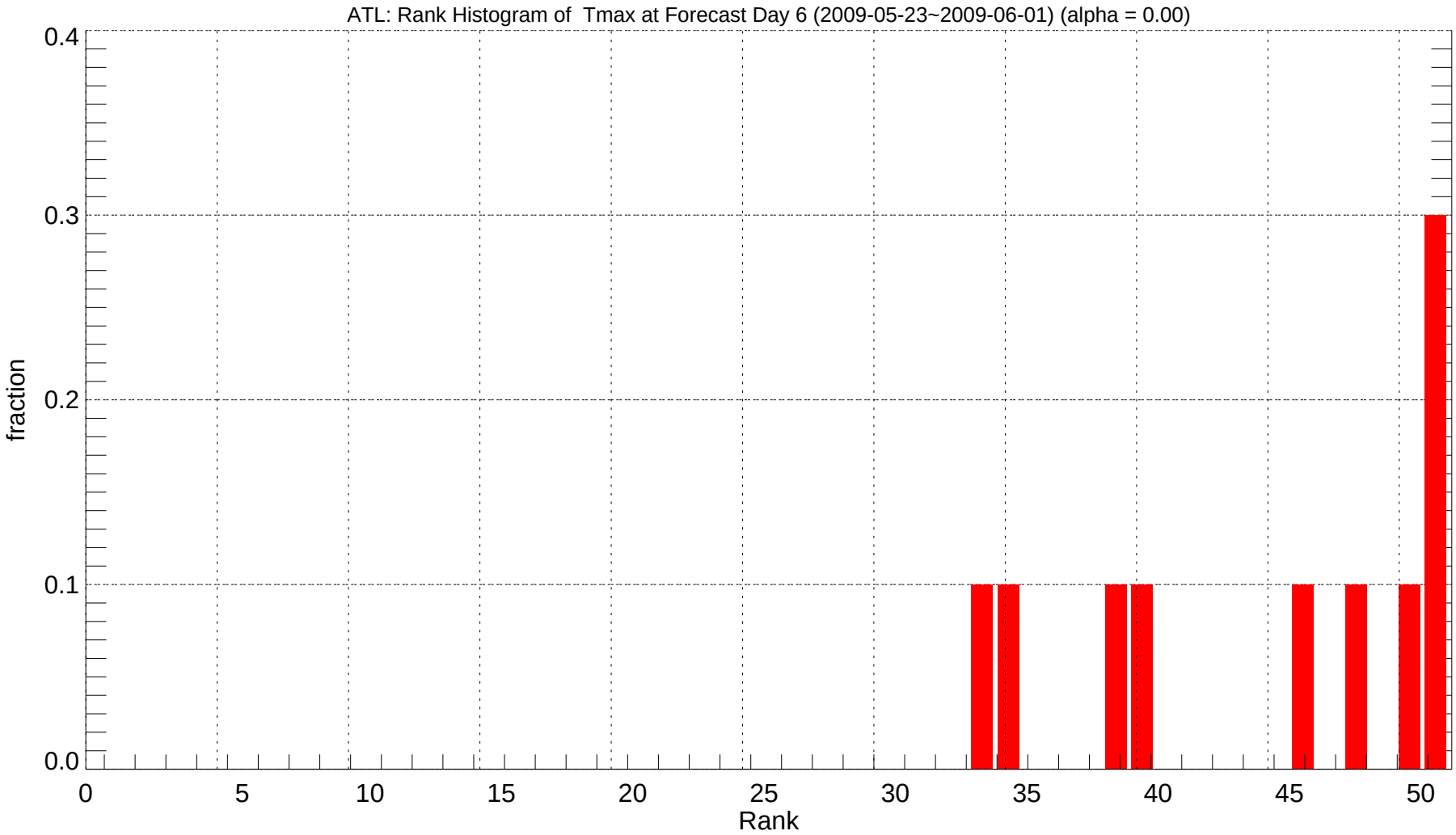

ATL: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

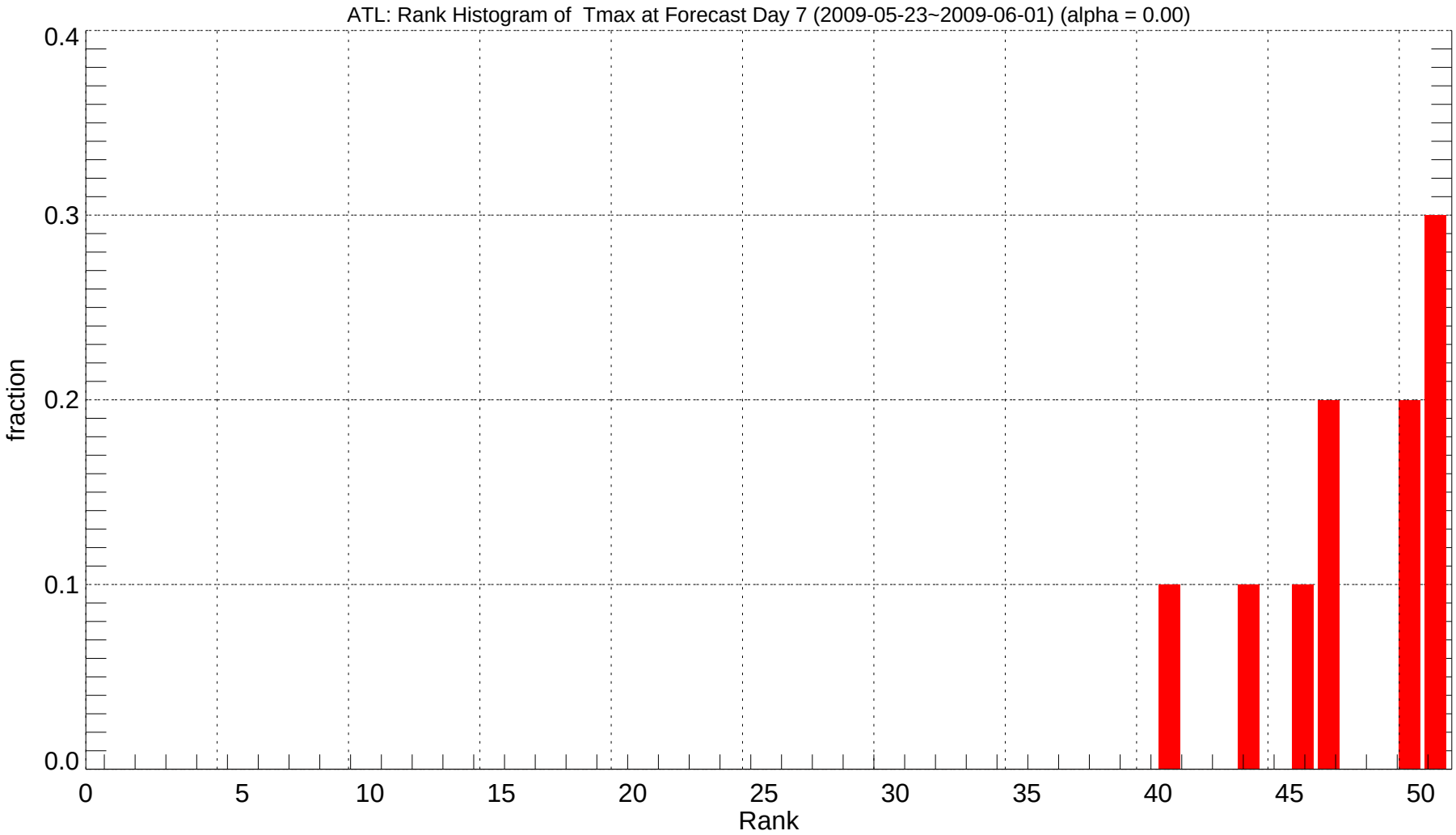

ATL: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

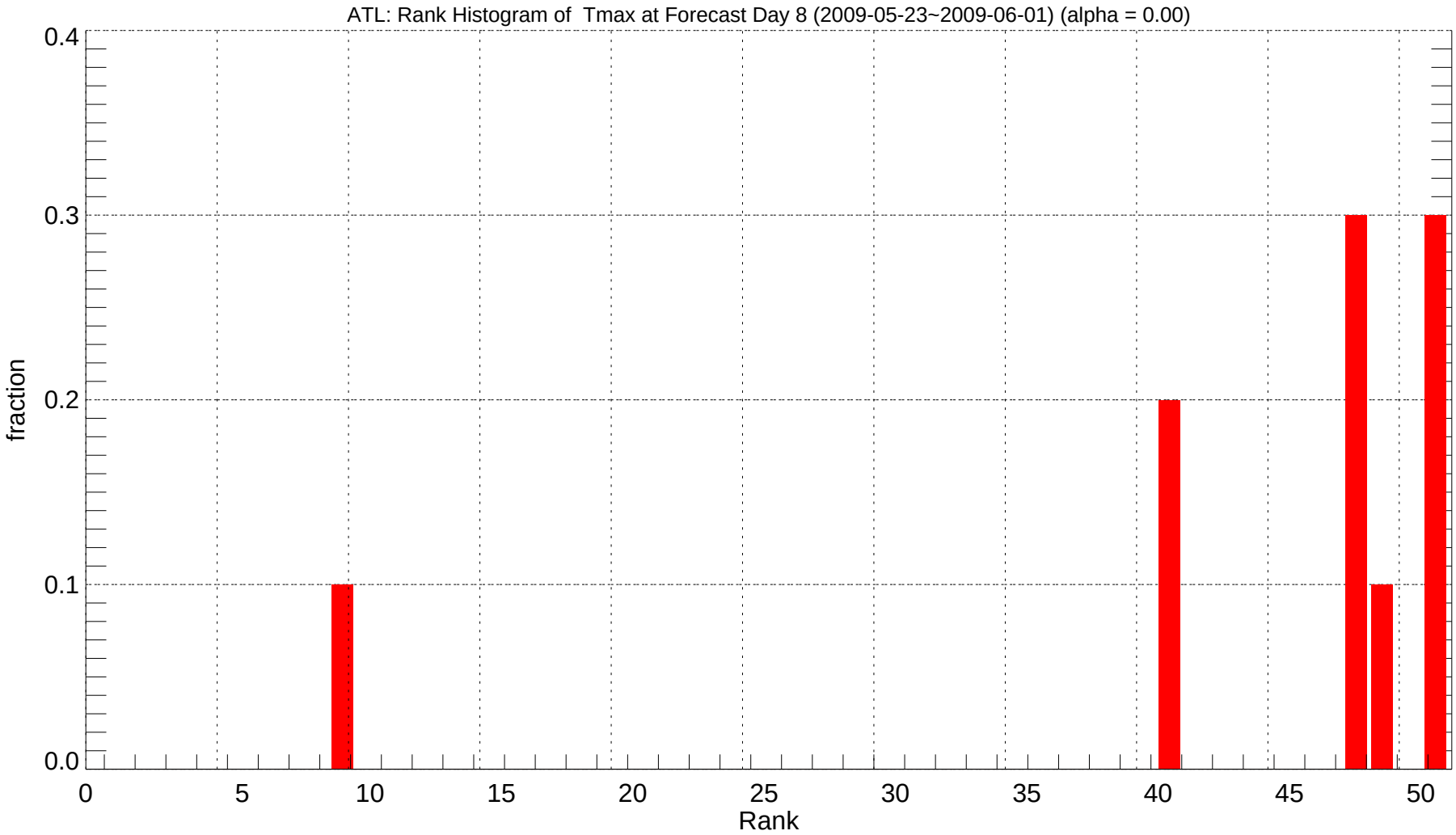

ATL: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

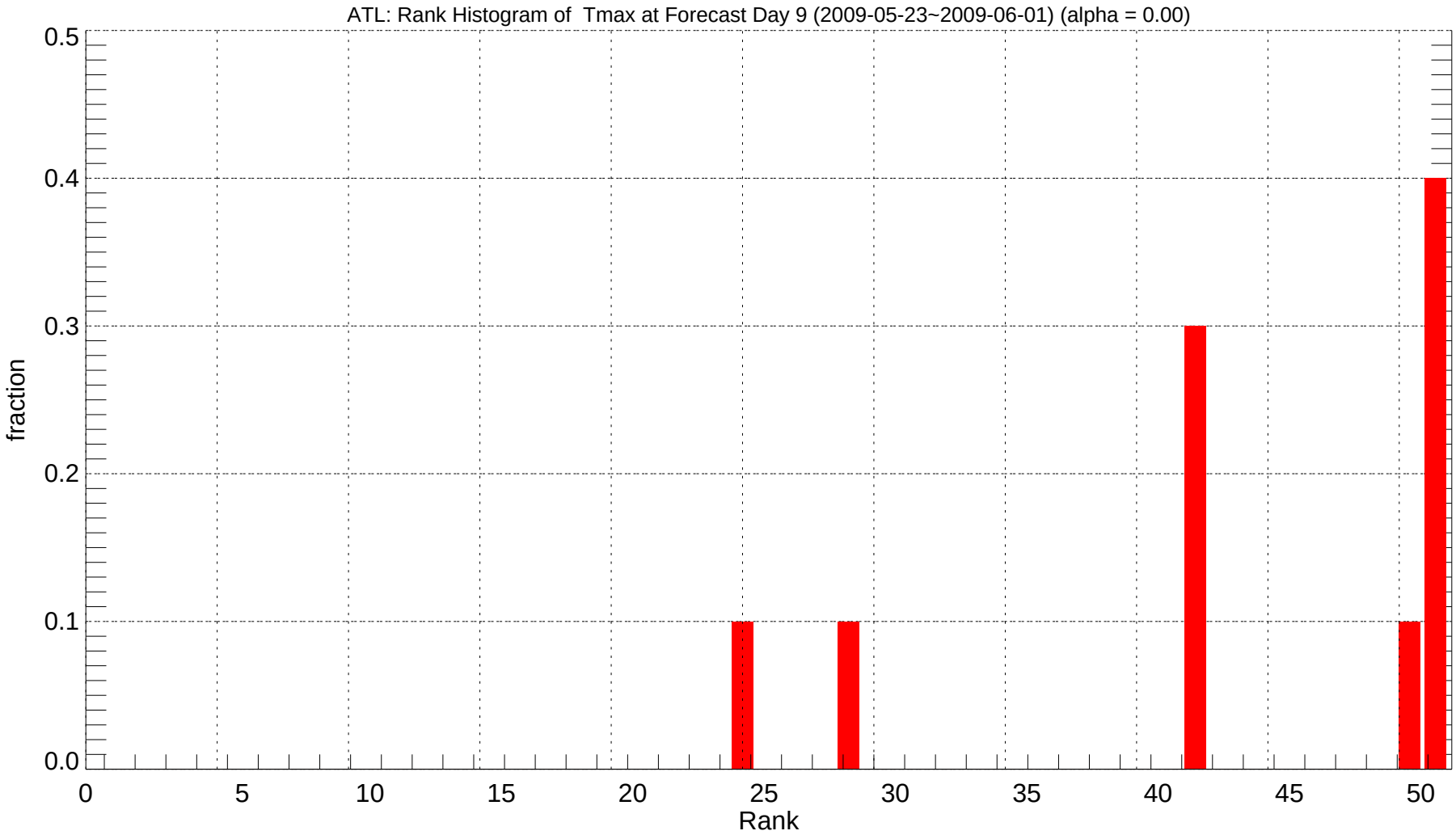

ATL: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

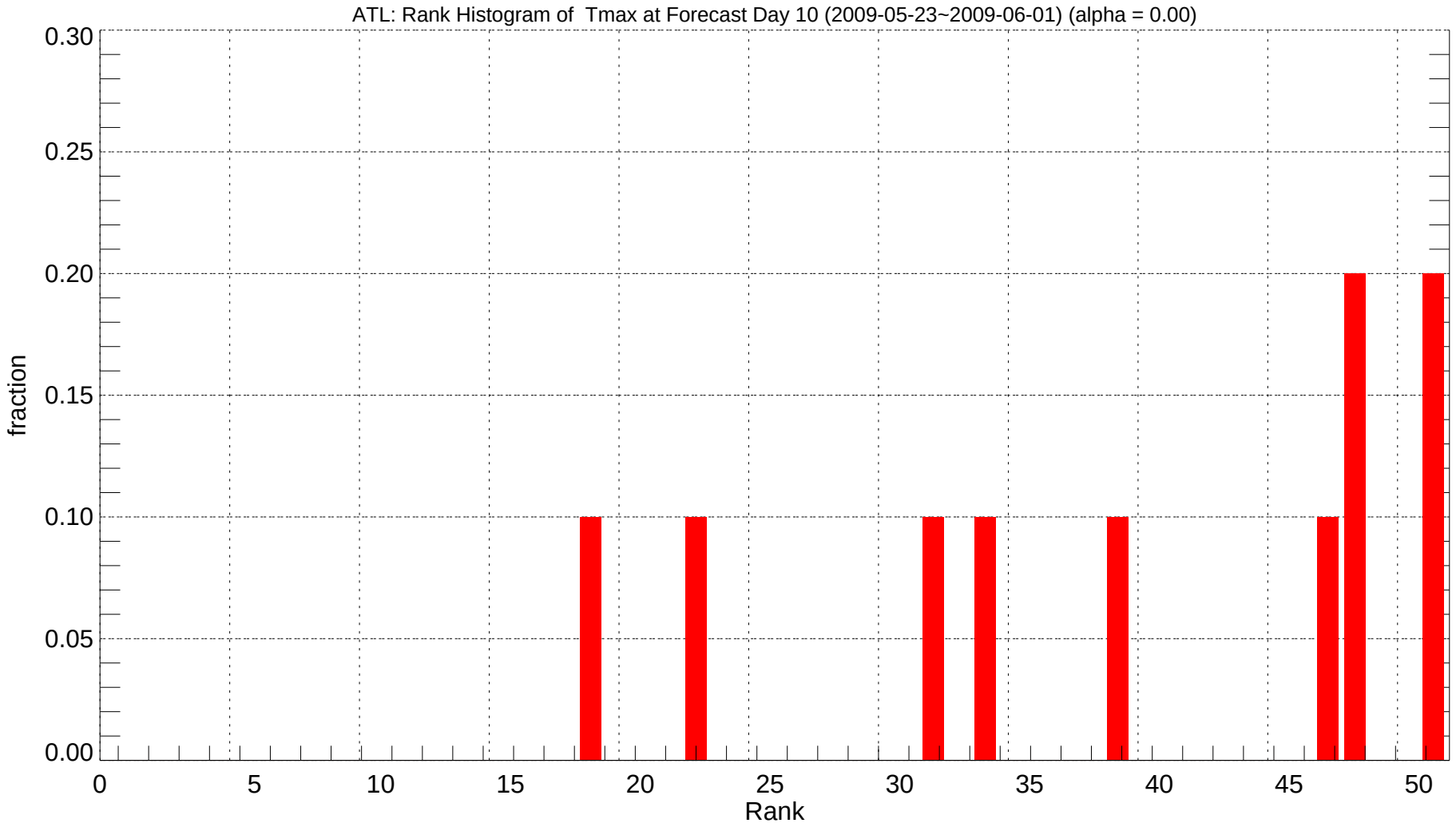

ATL: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

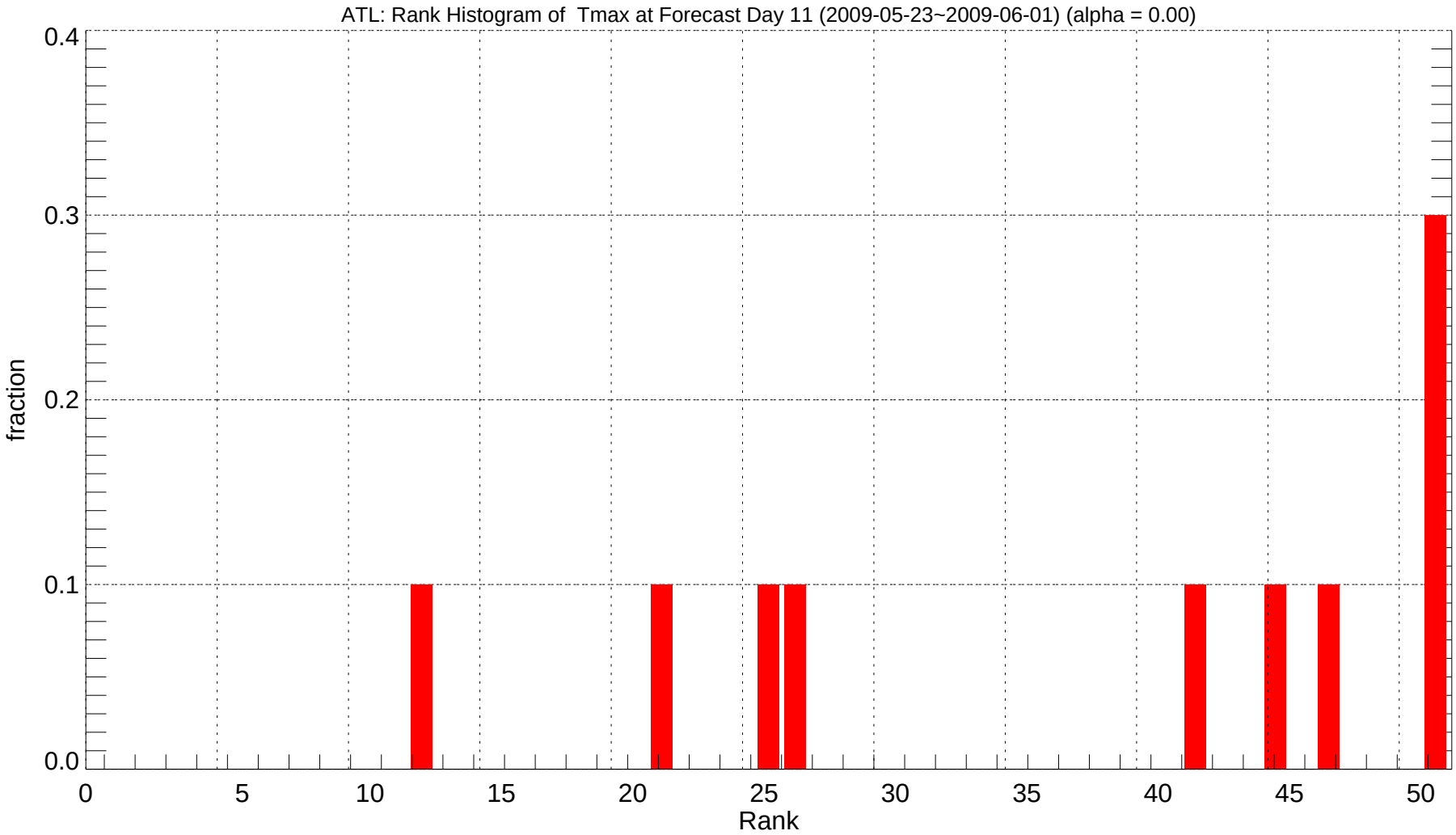

ATL: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

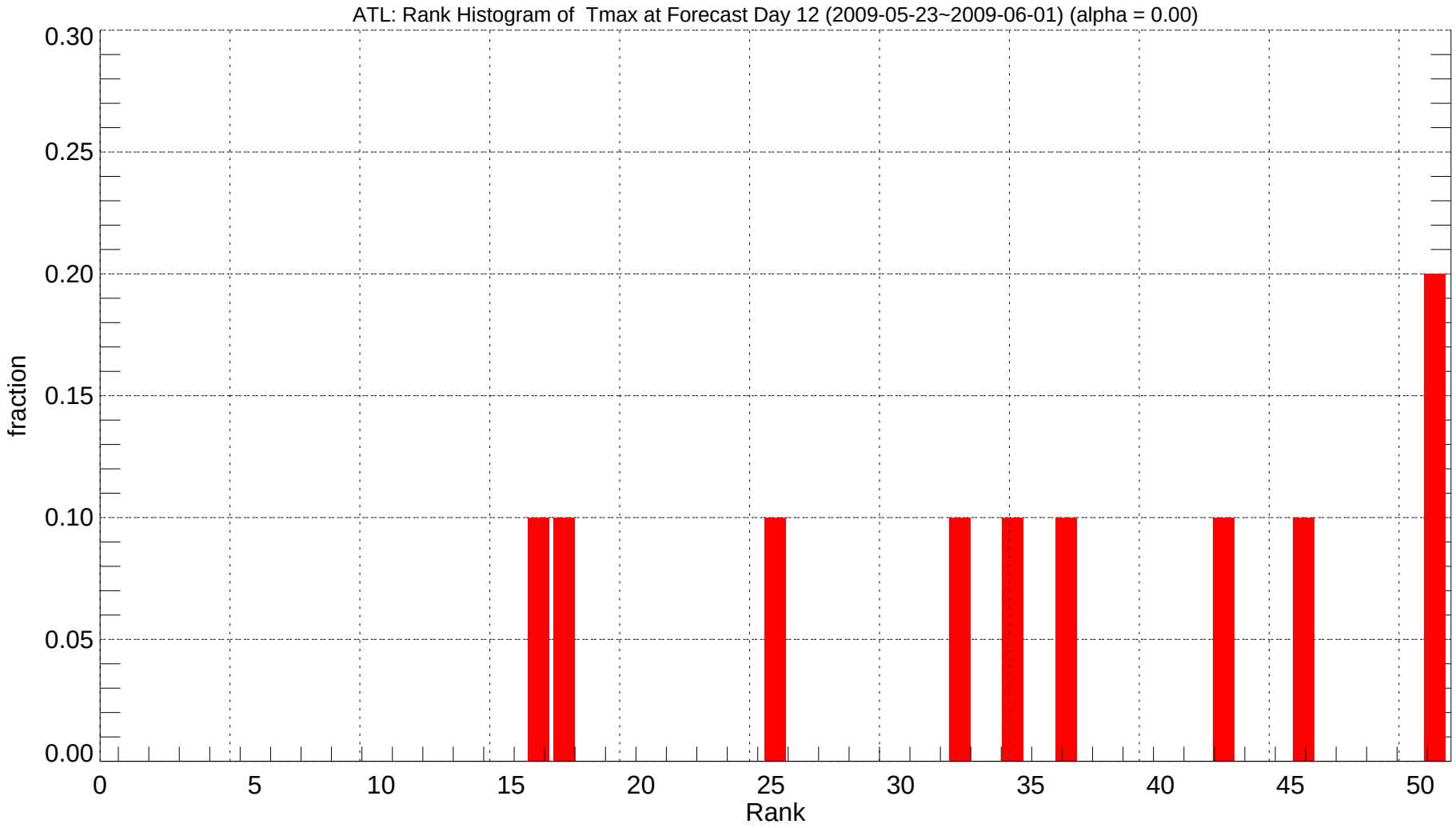

ATL: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

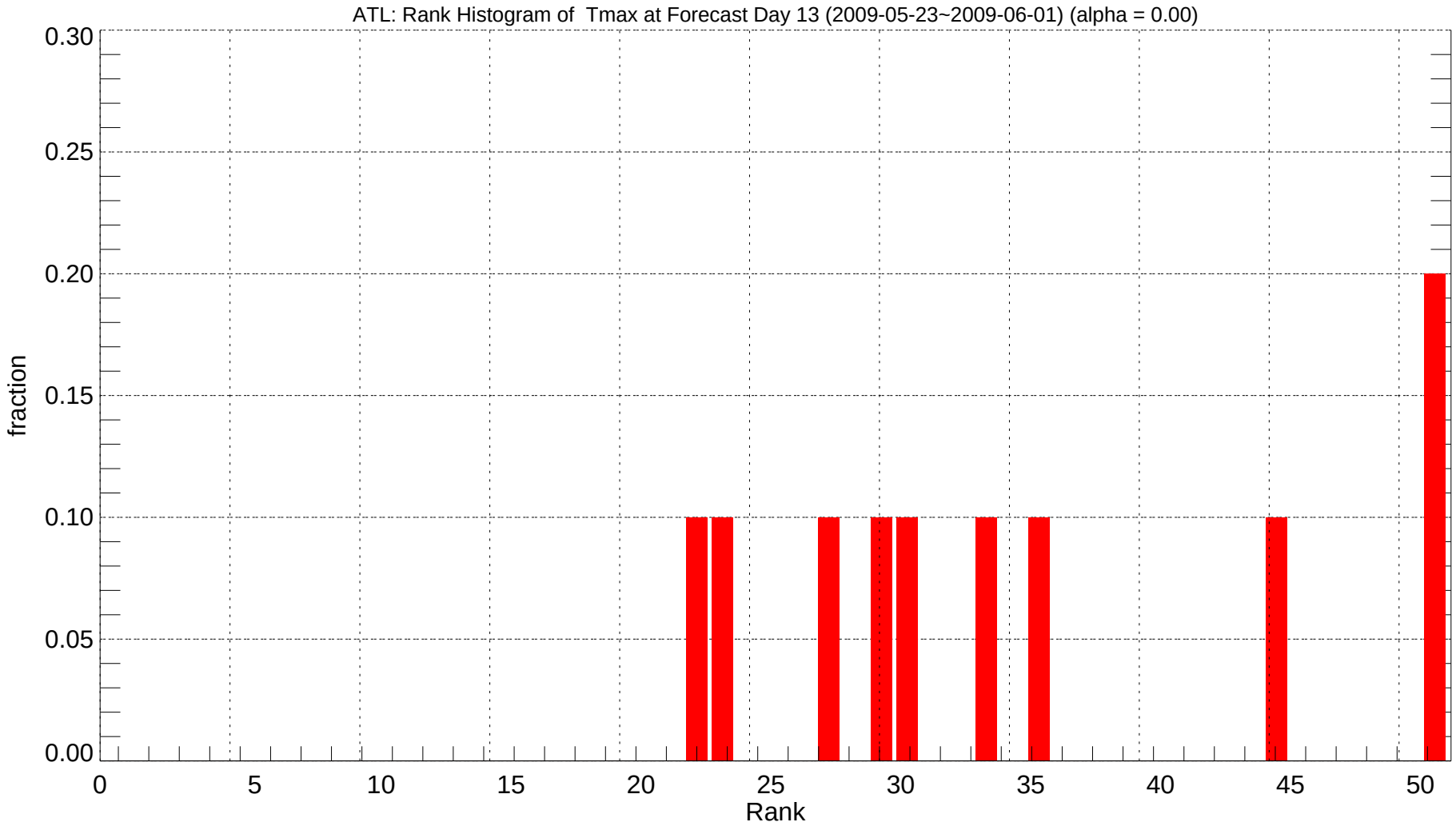

ATL: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

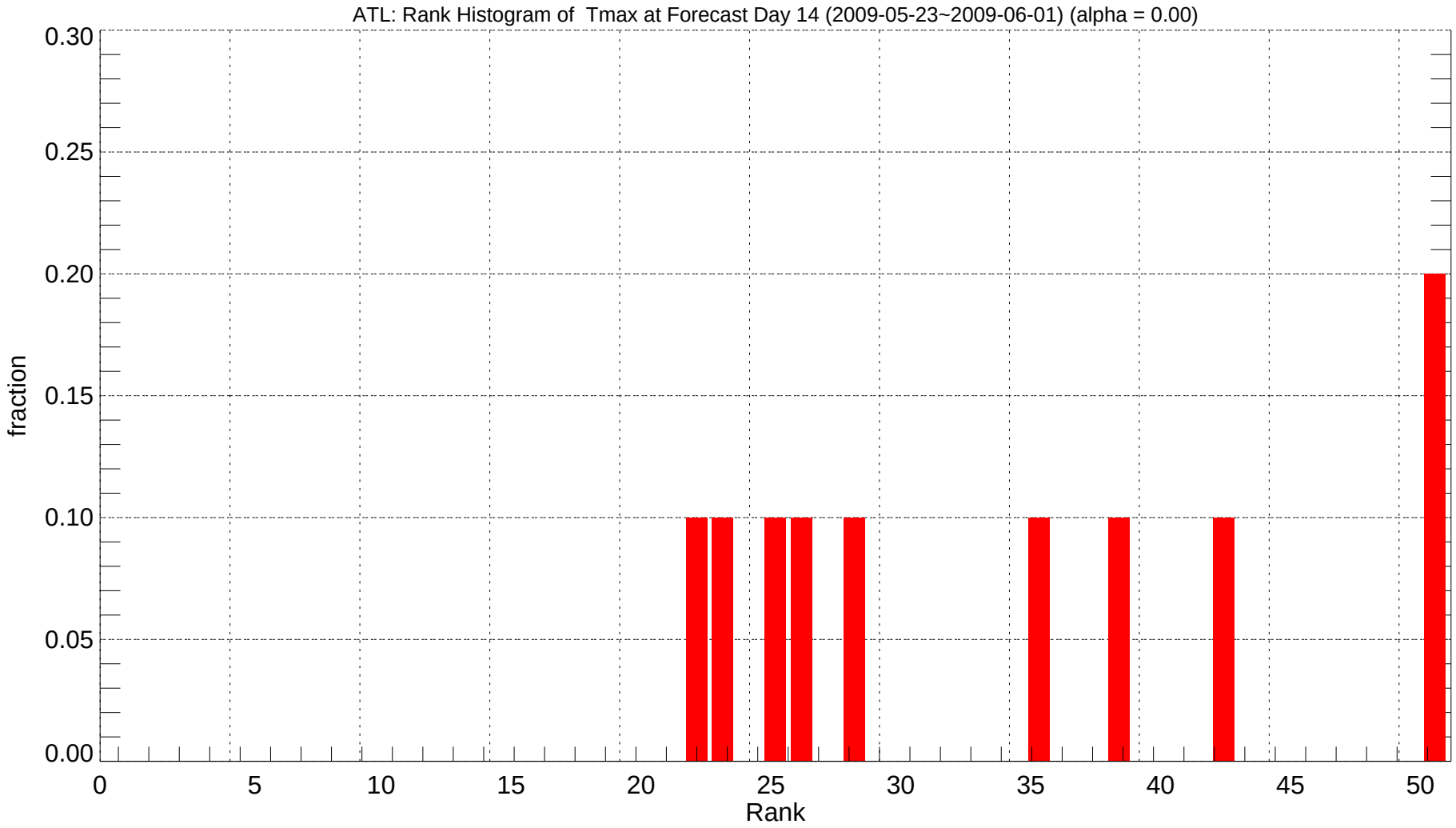

ATL: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

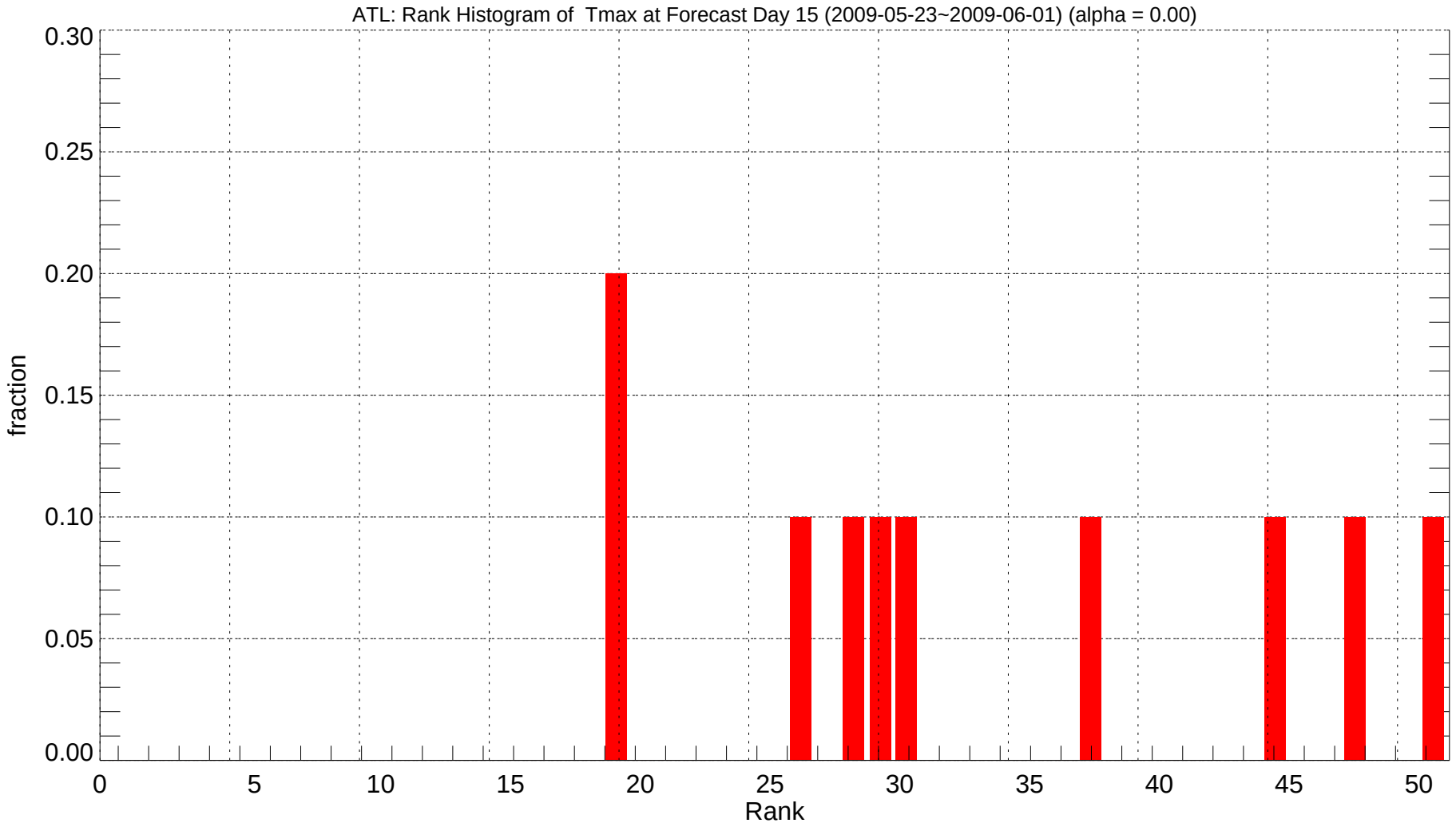

ATL: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

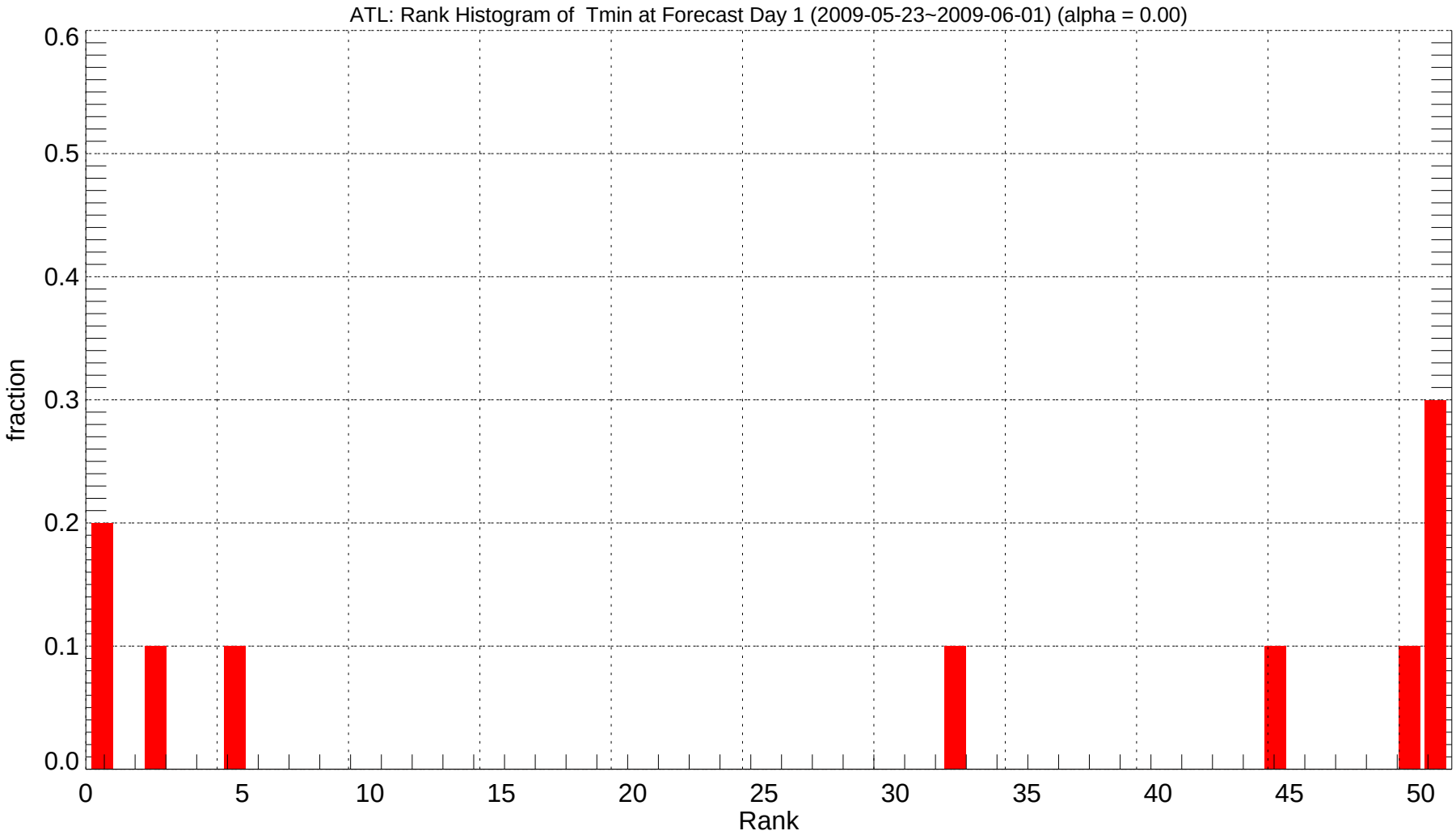

ATL: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

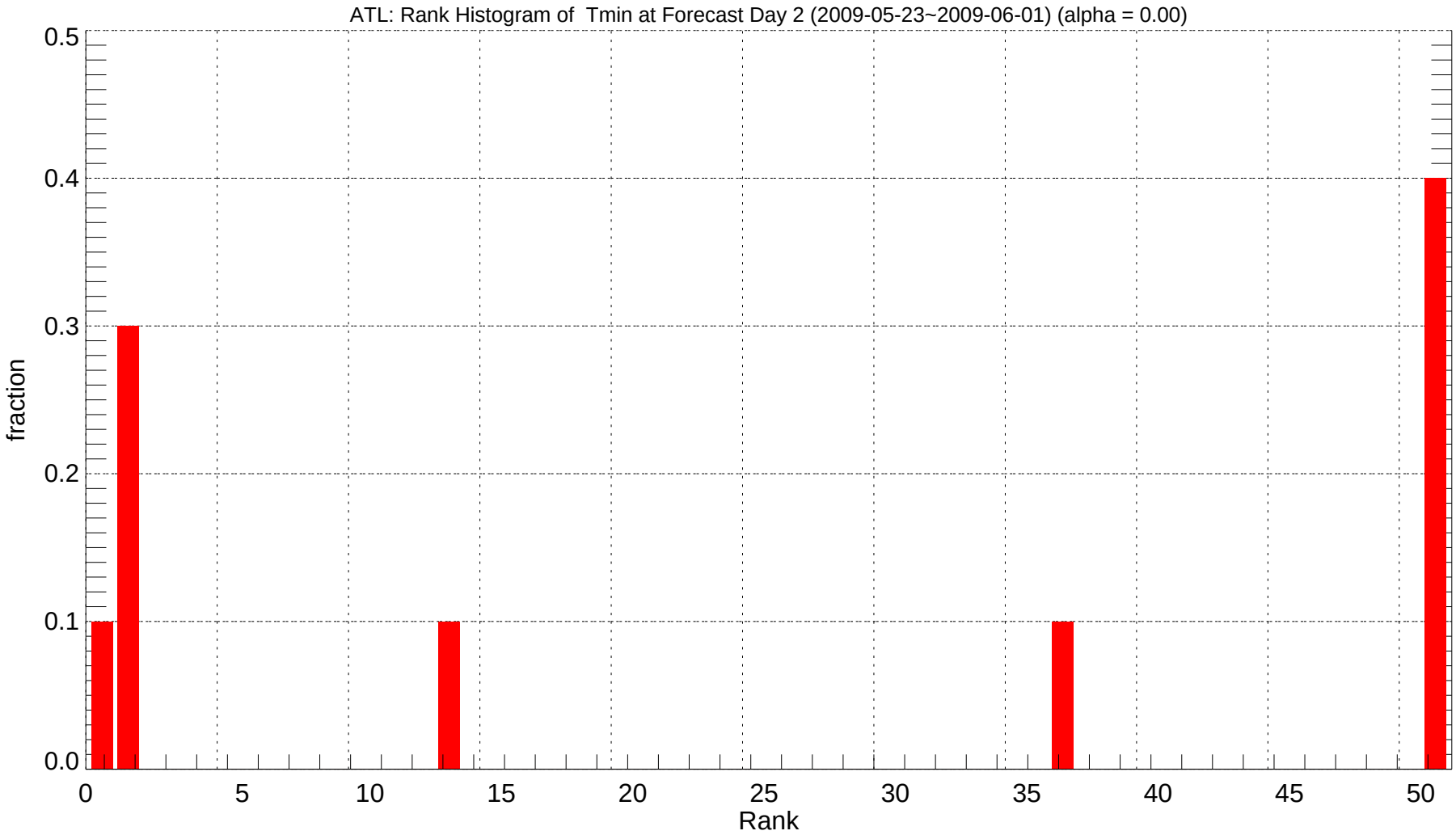

ATL: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

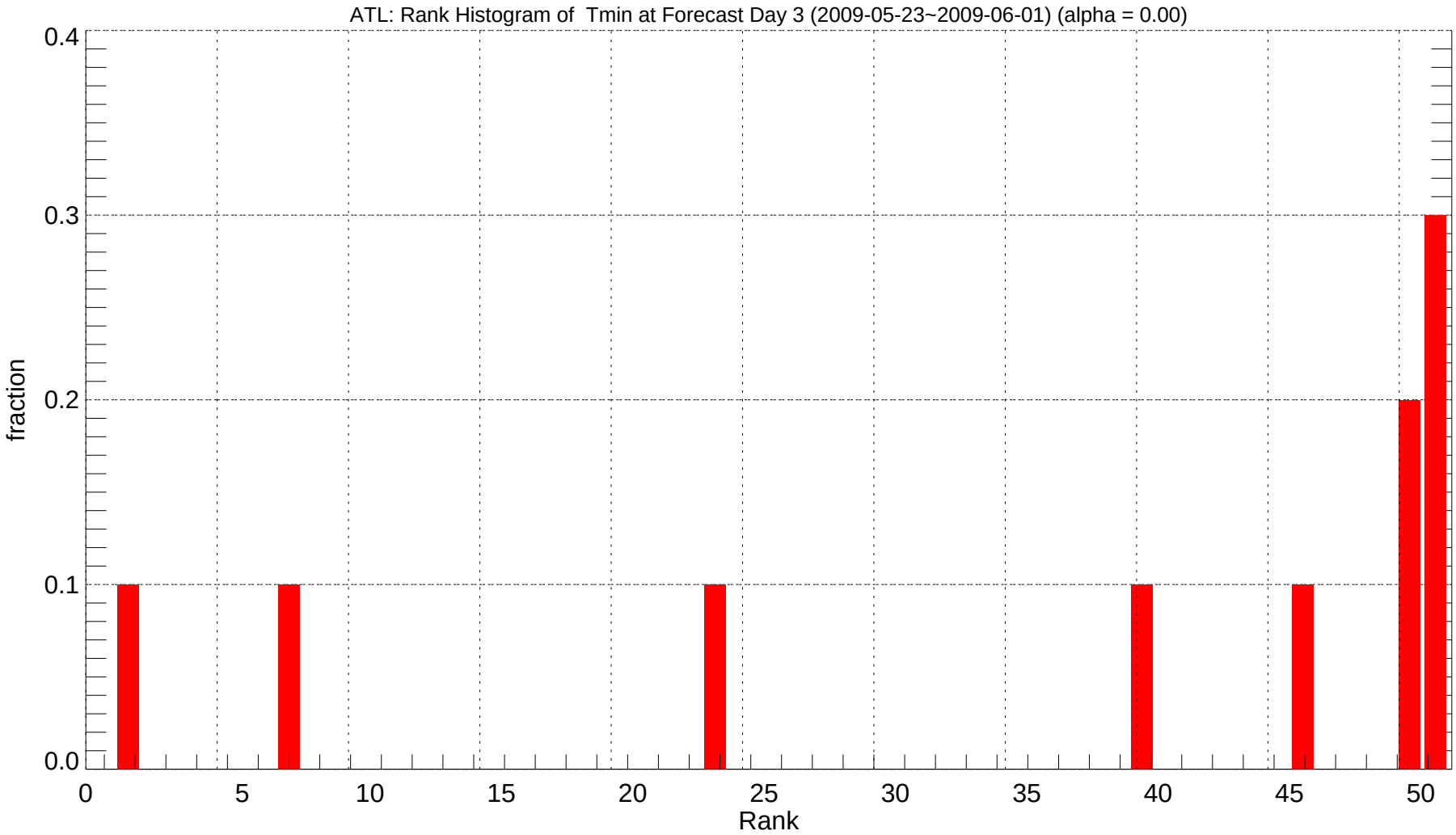

ATL: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

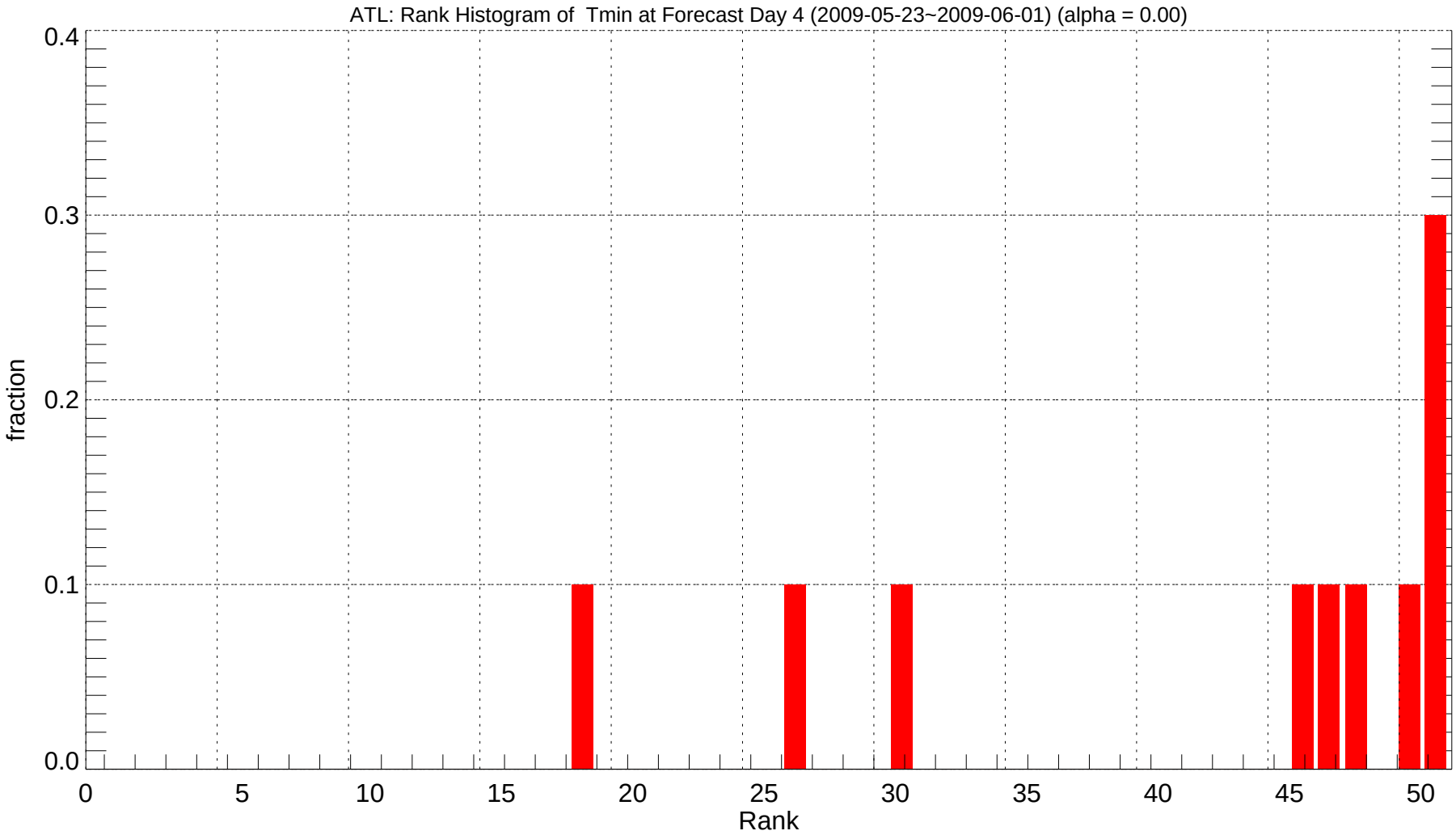

ATL: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

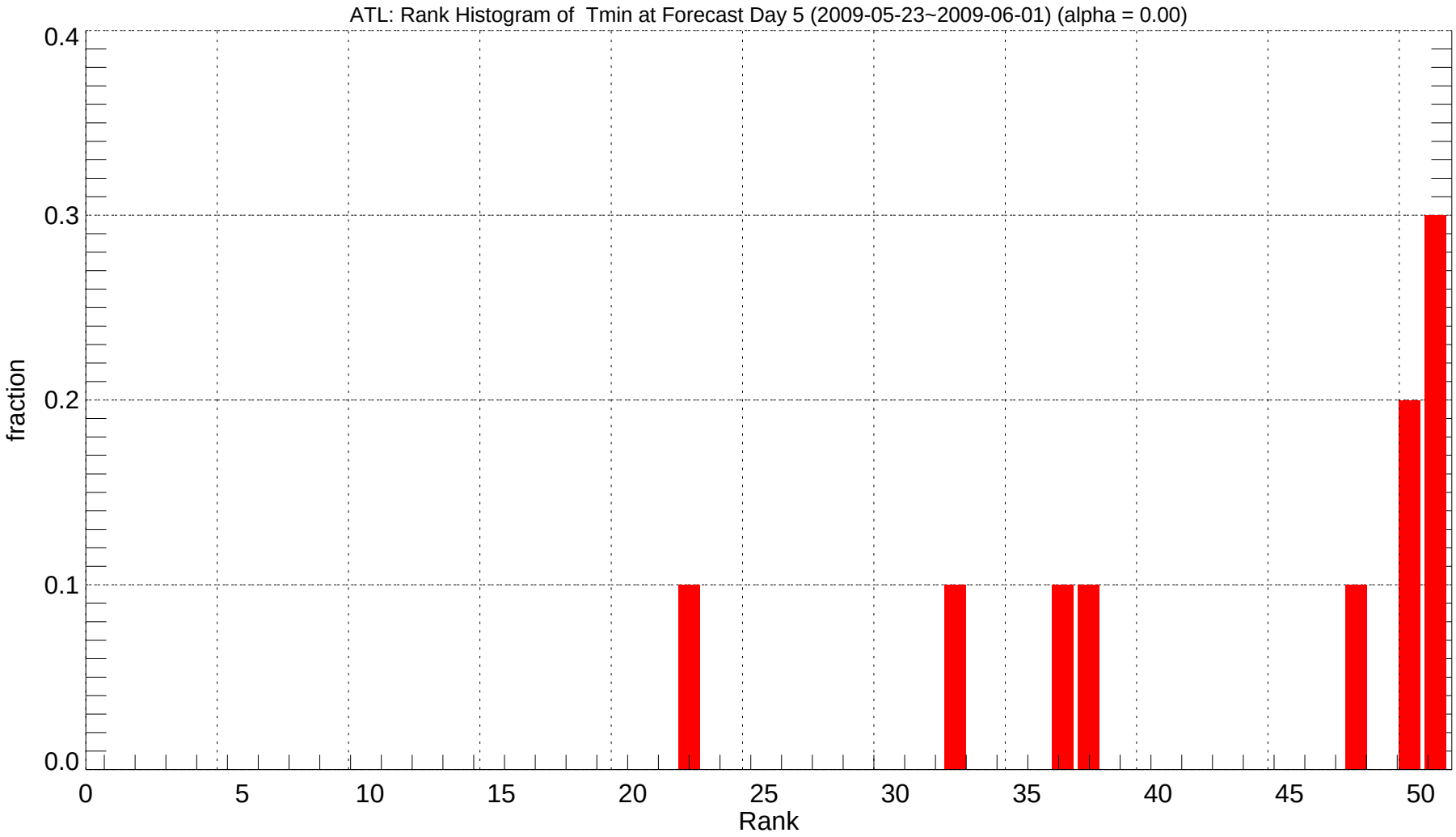

ATL: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

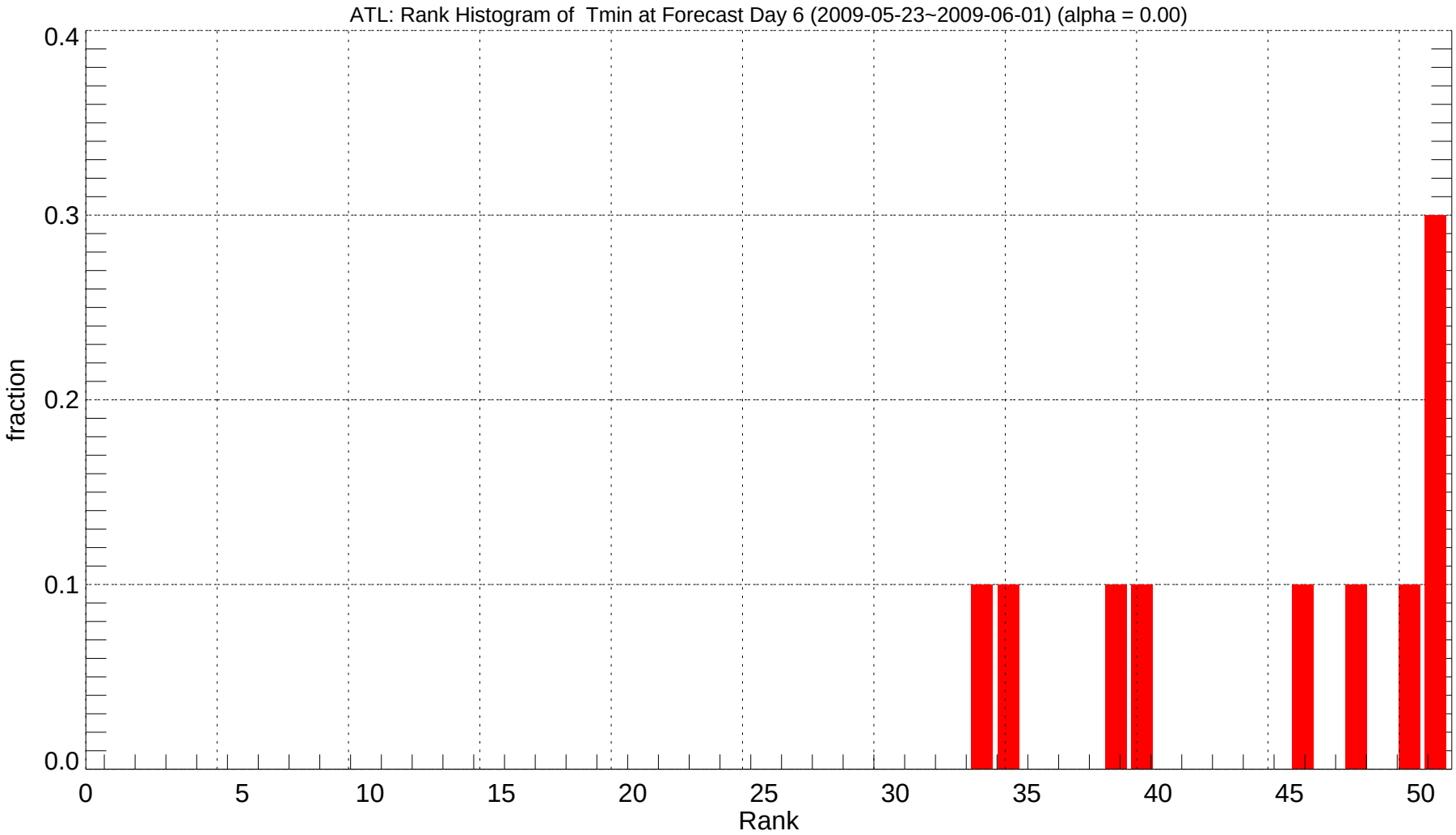

ATL: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

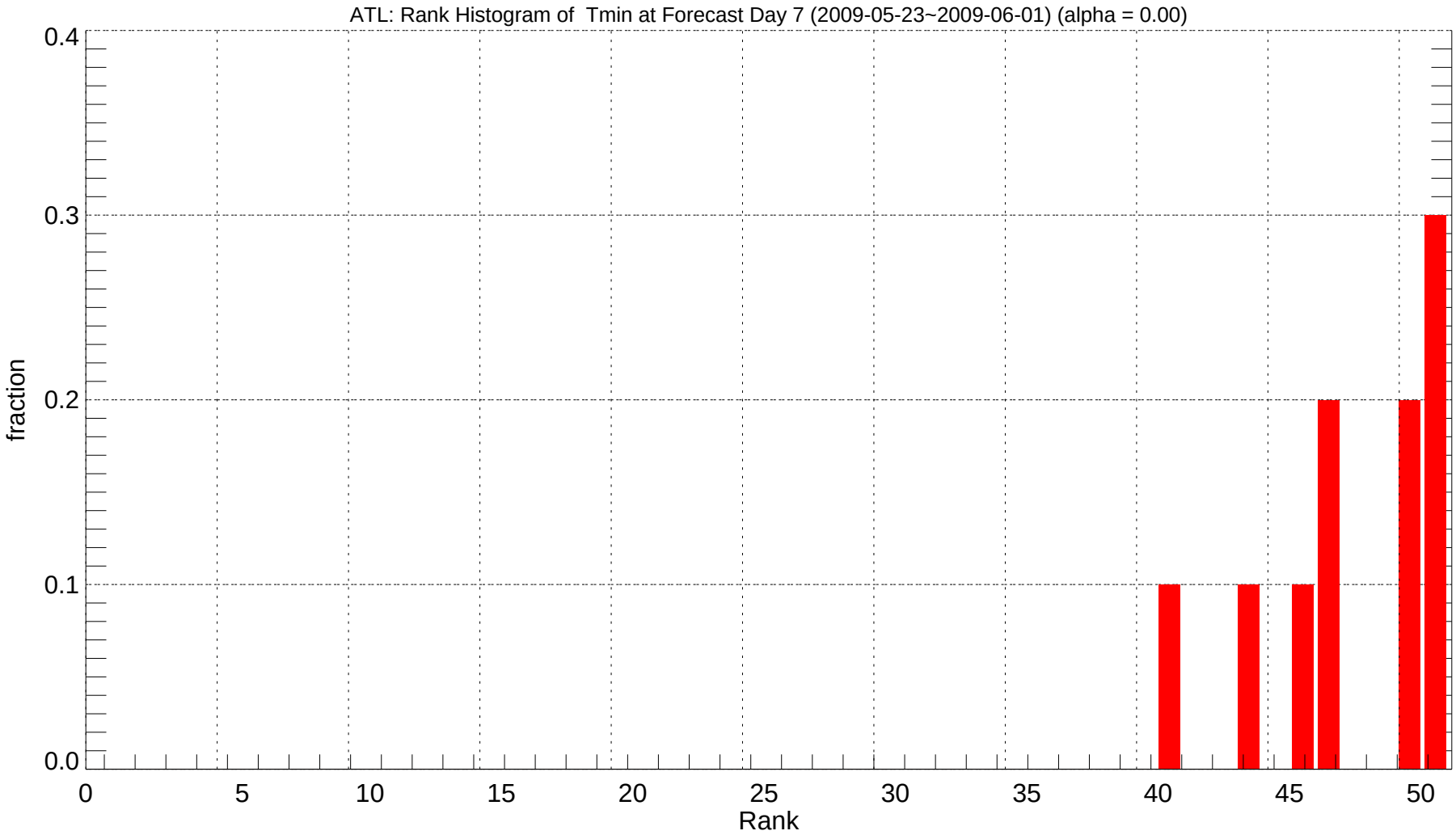

ATL: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

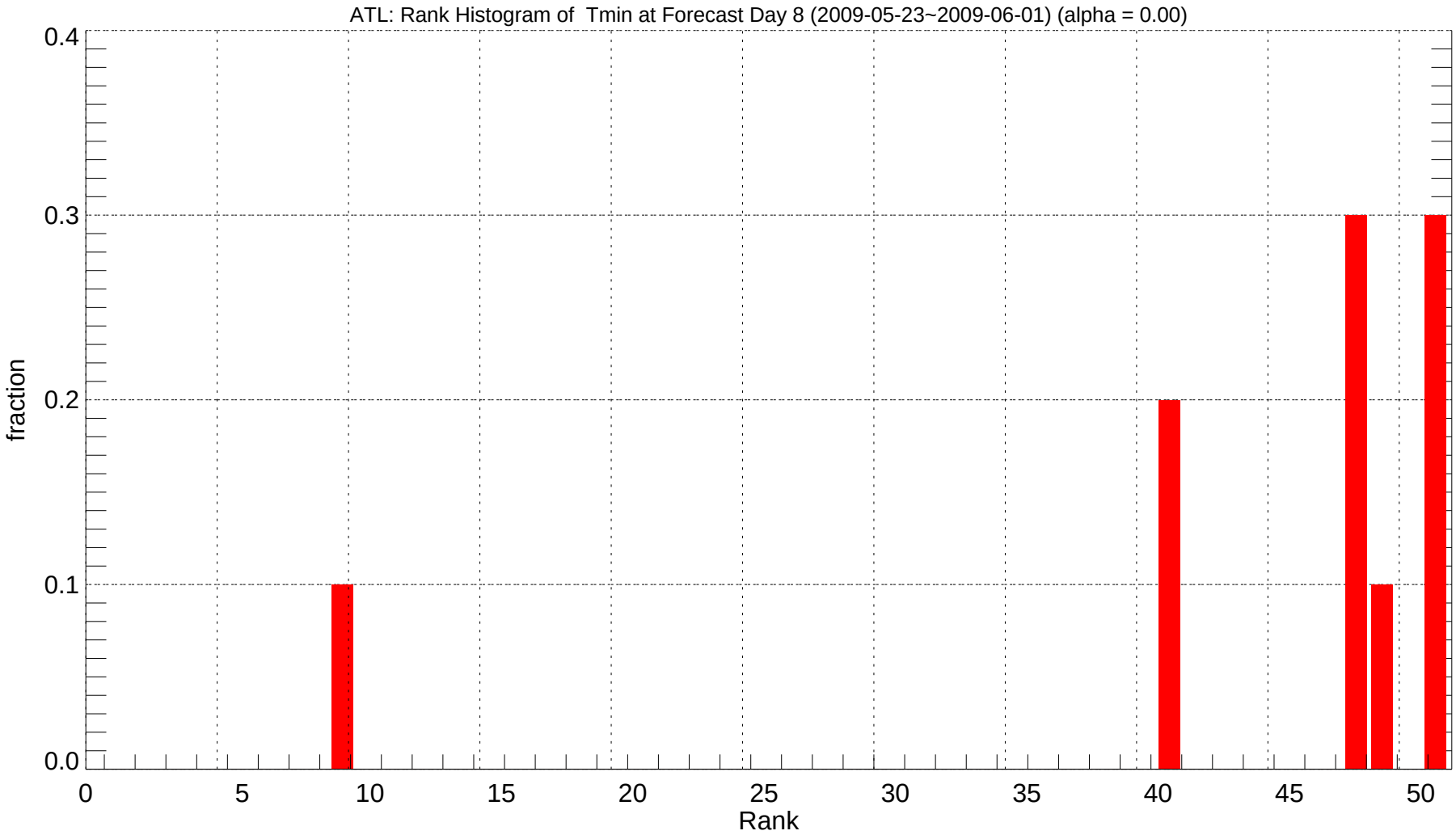

ATL: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

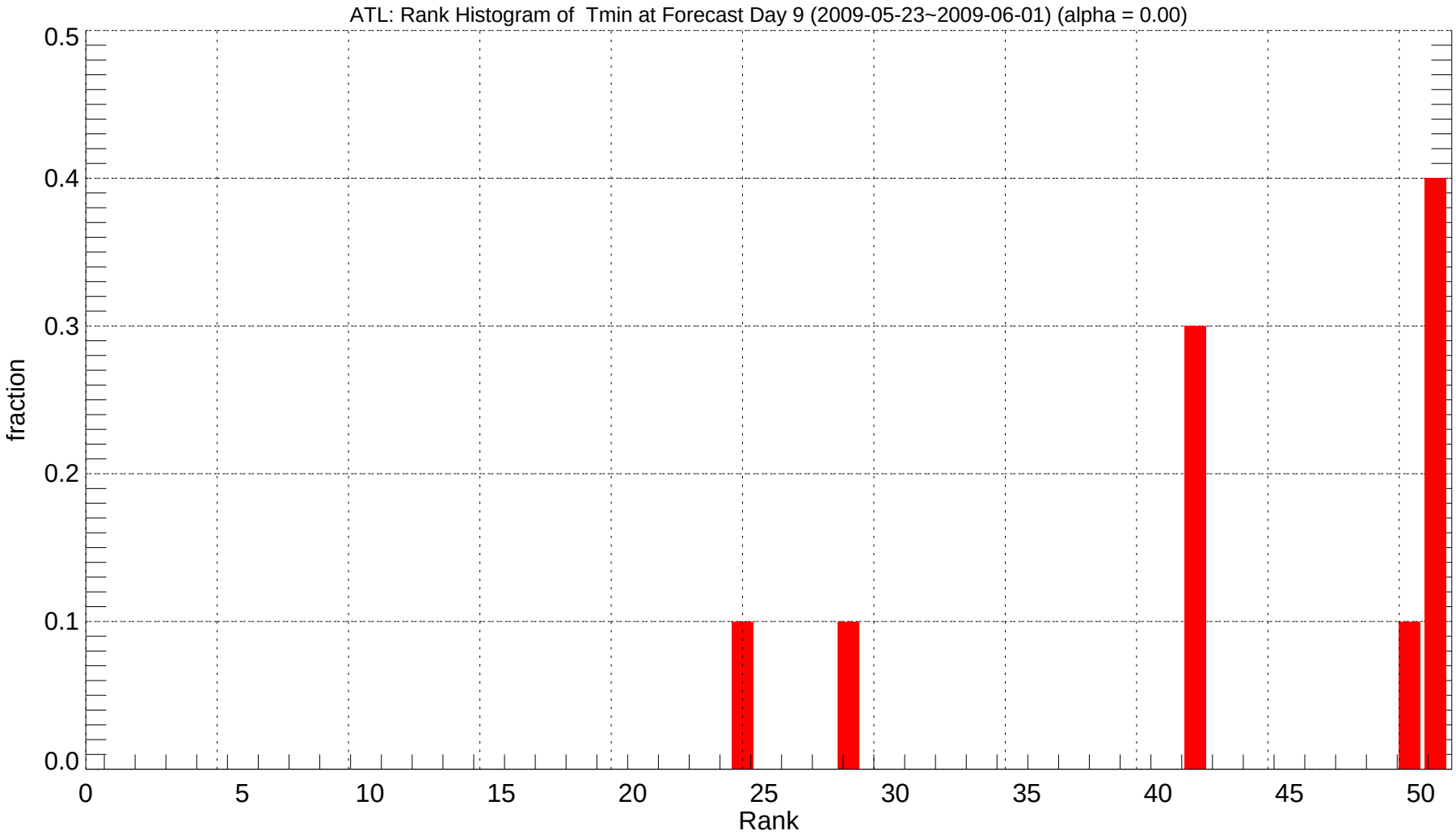

ATL: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

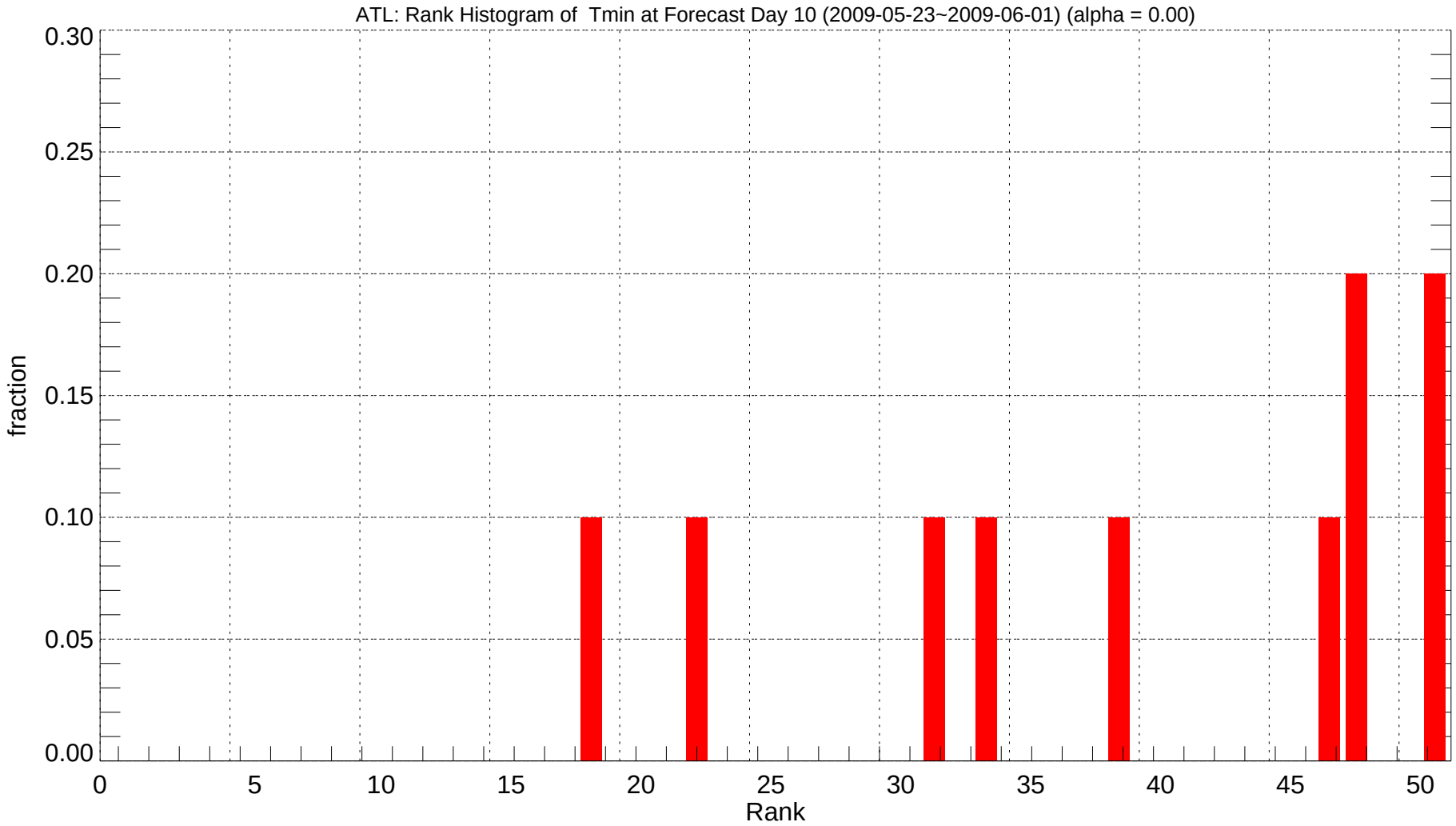

ATL: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

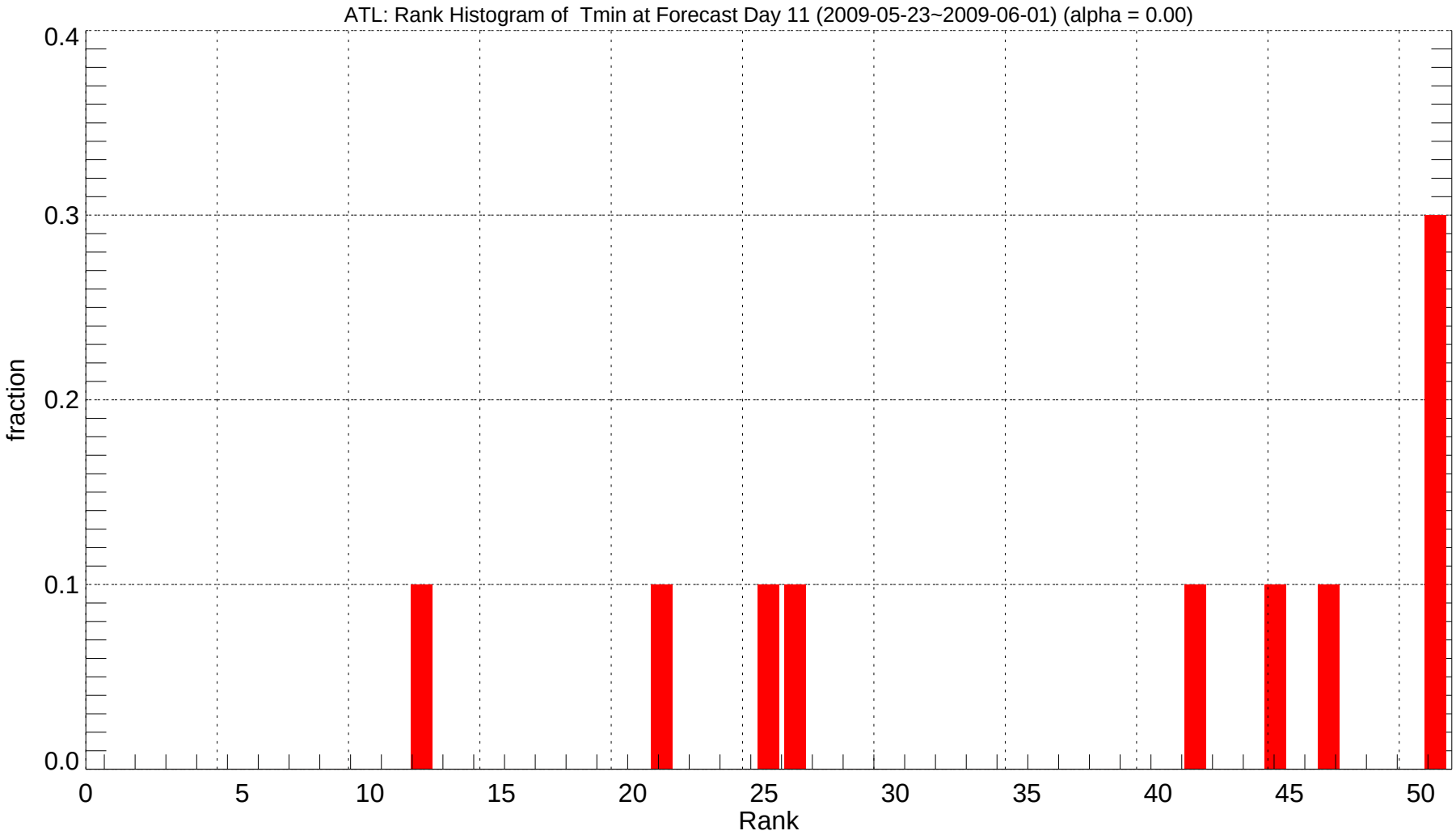

ATL: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

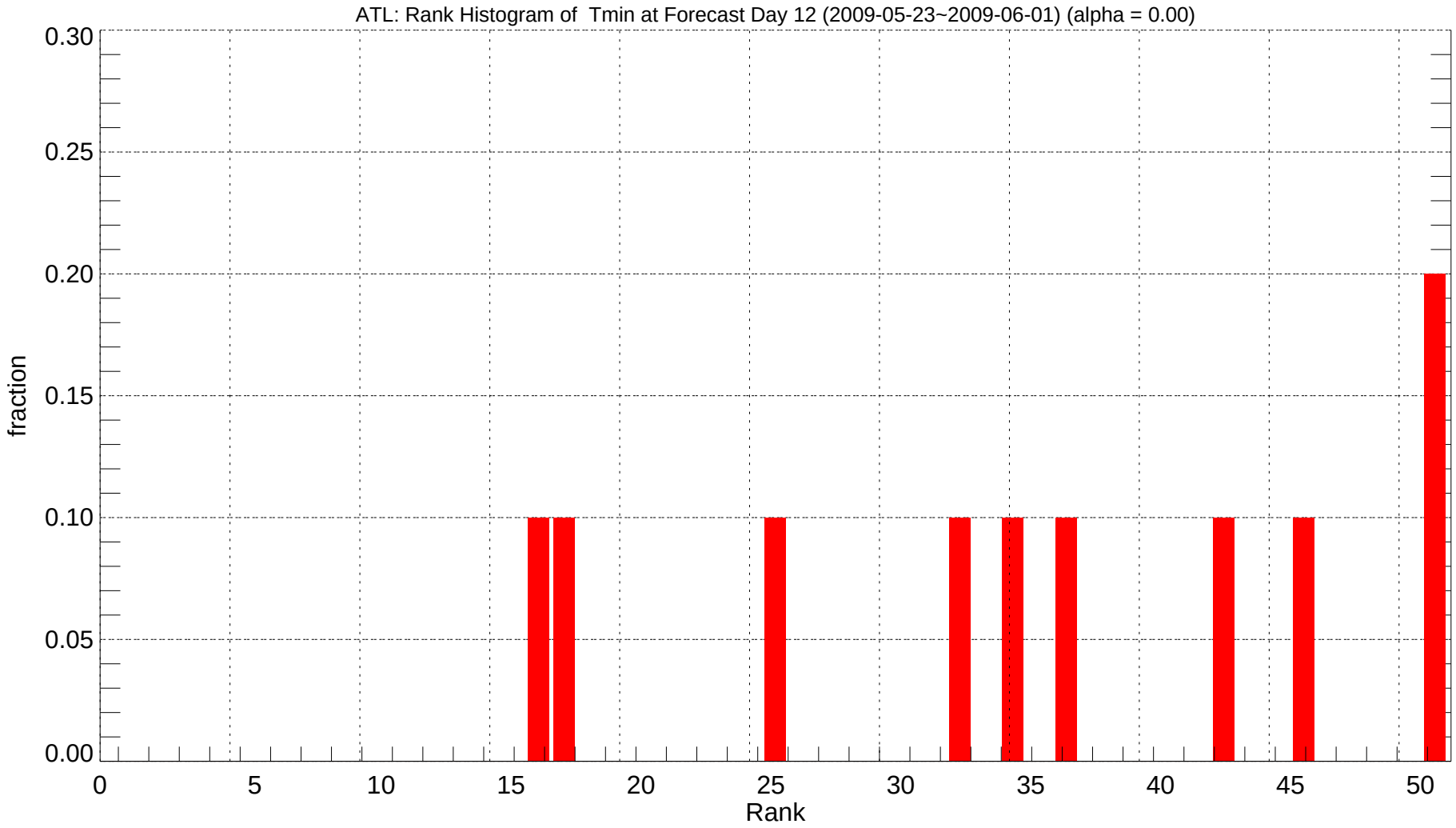

ATL: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

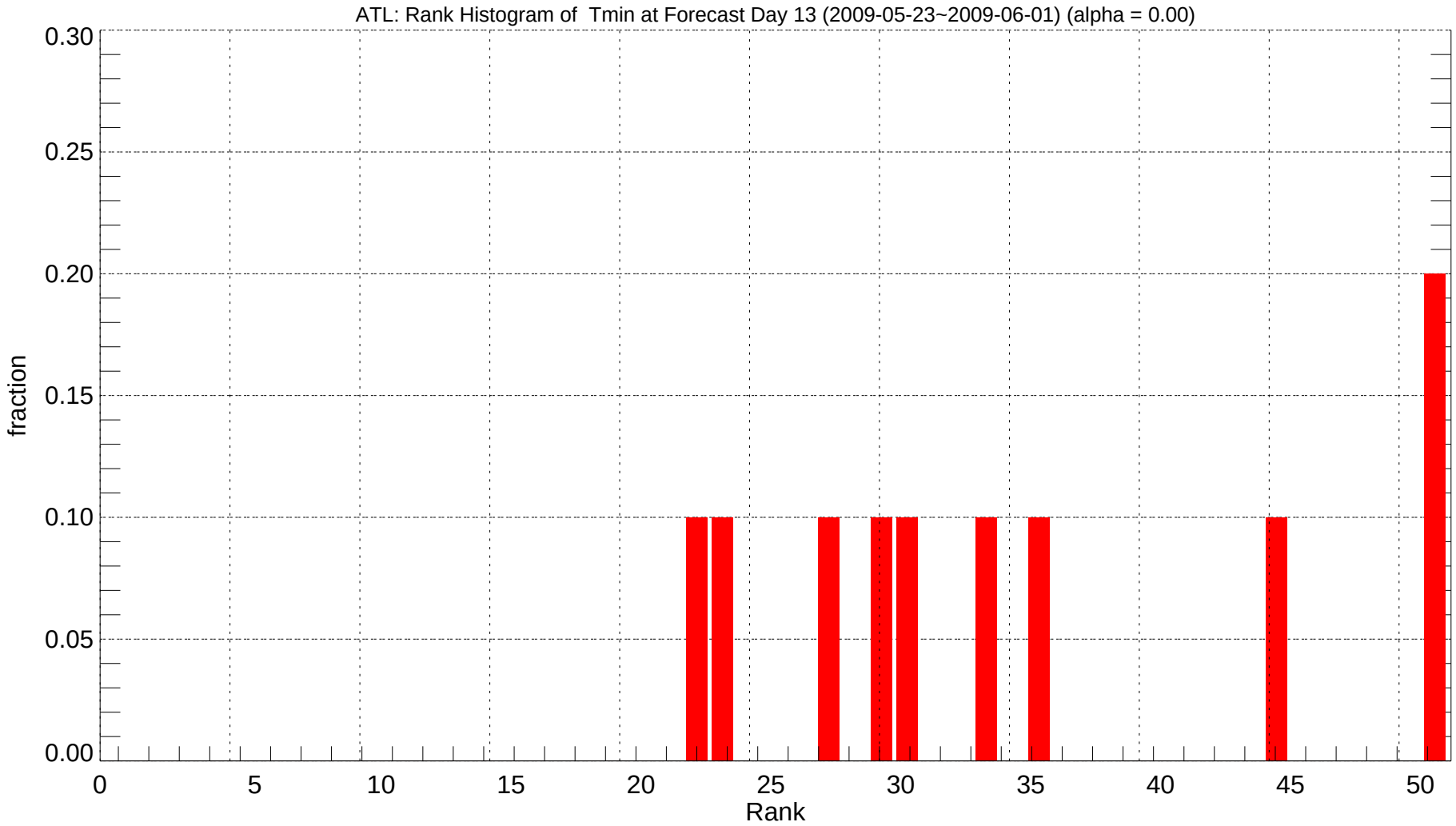

ATL: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

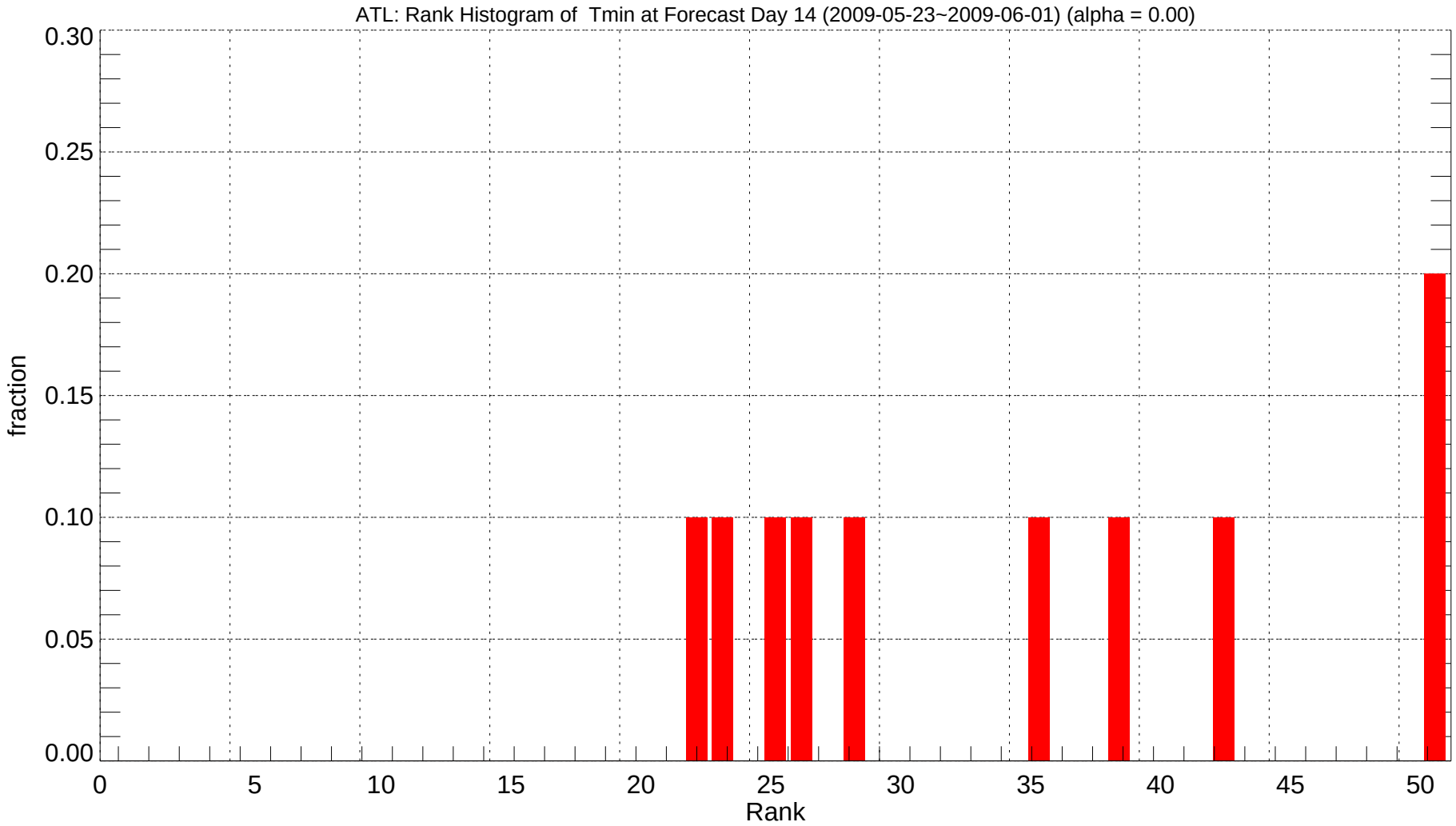

ATL: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

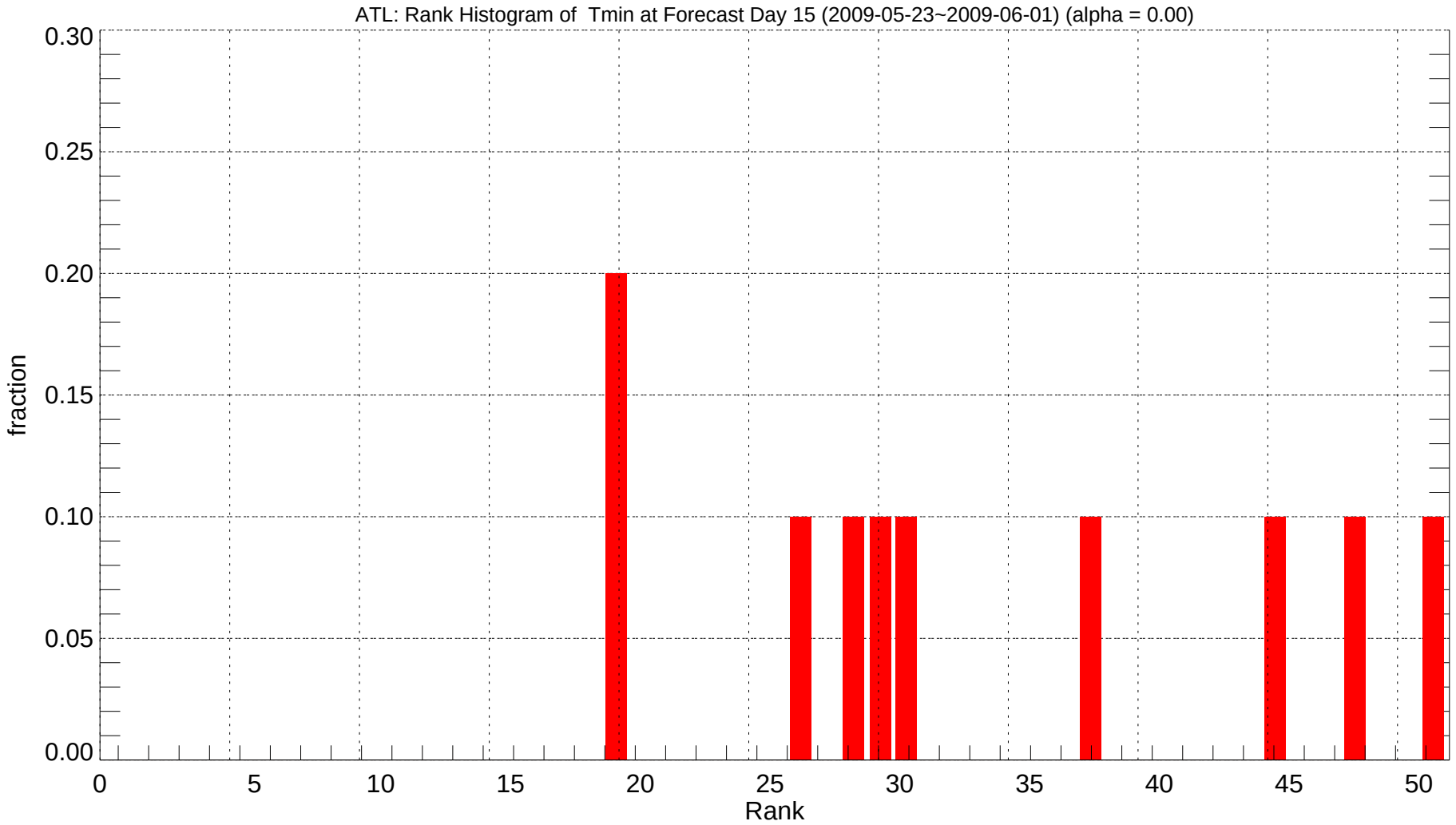

ATL: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

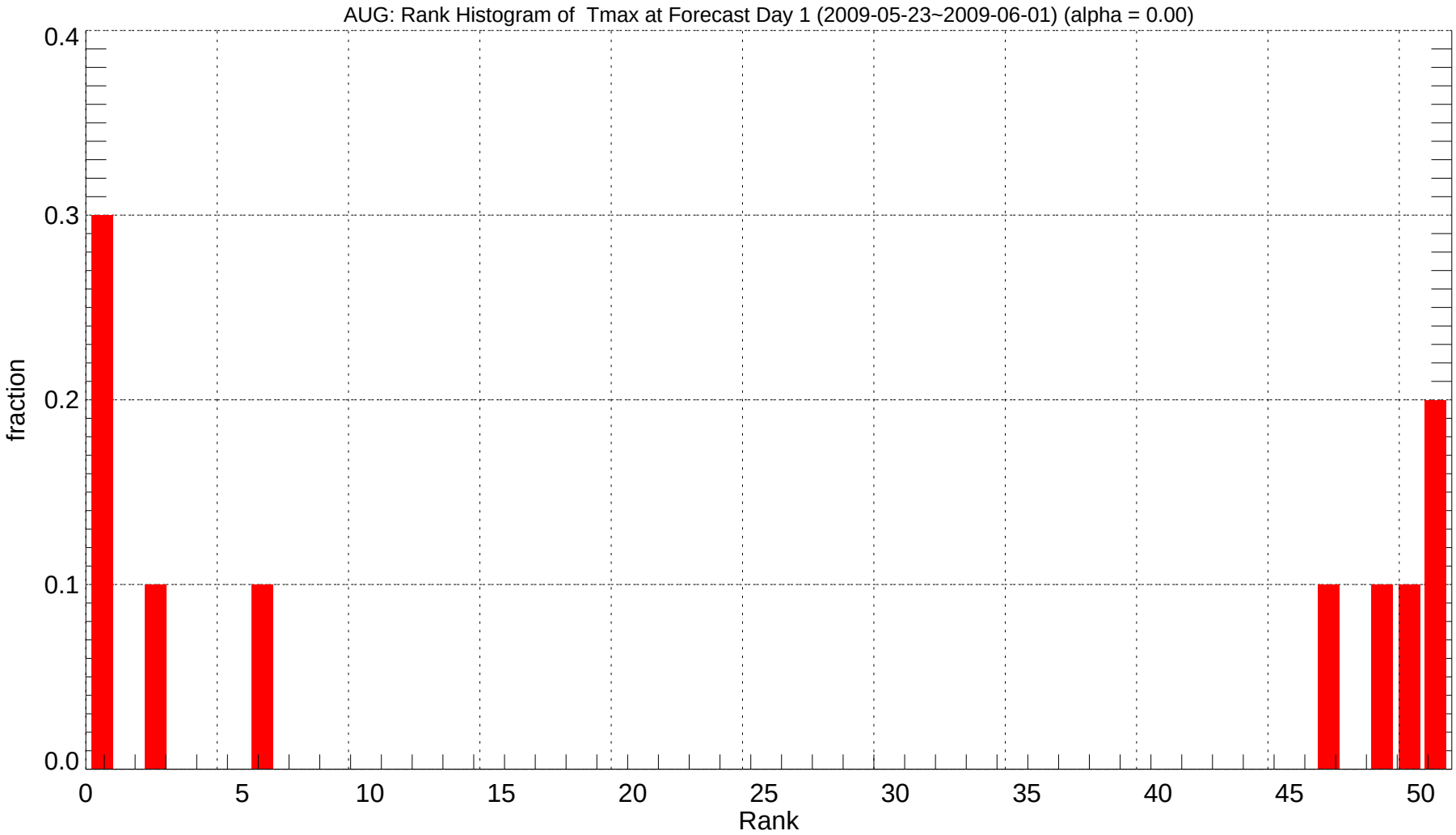

ATL: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

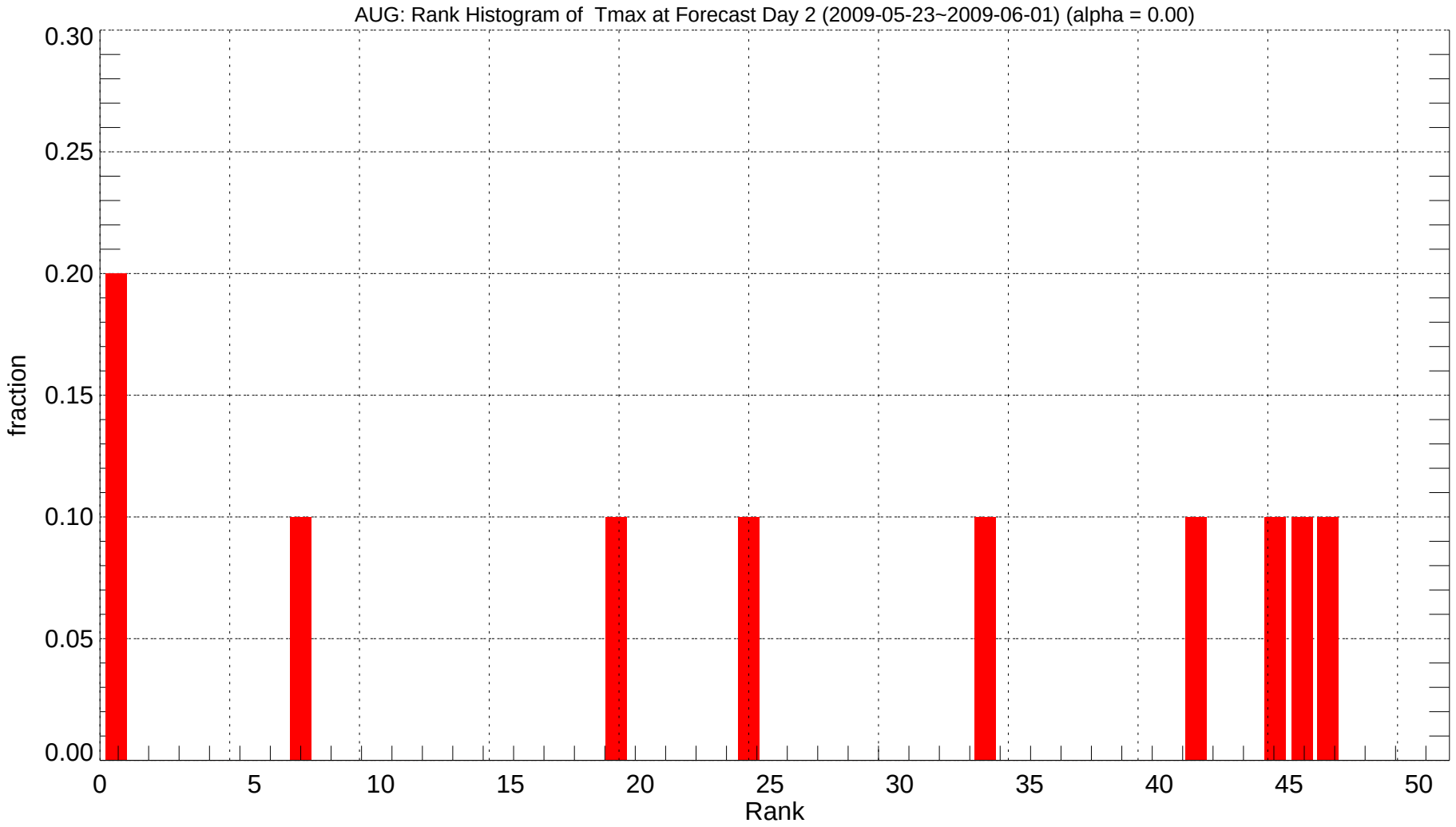

ATL: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

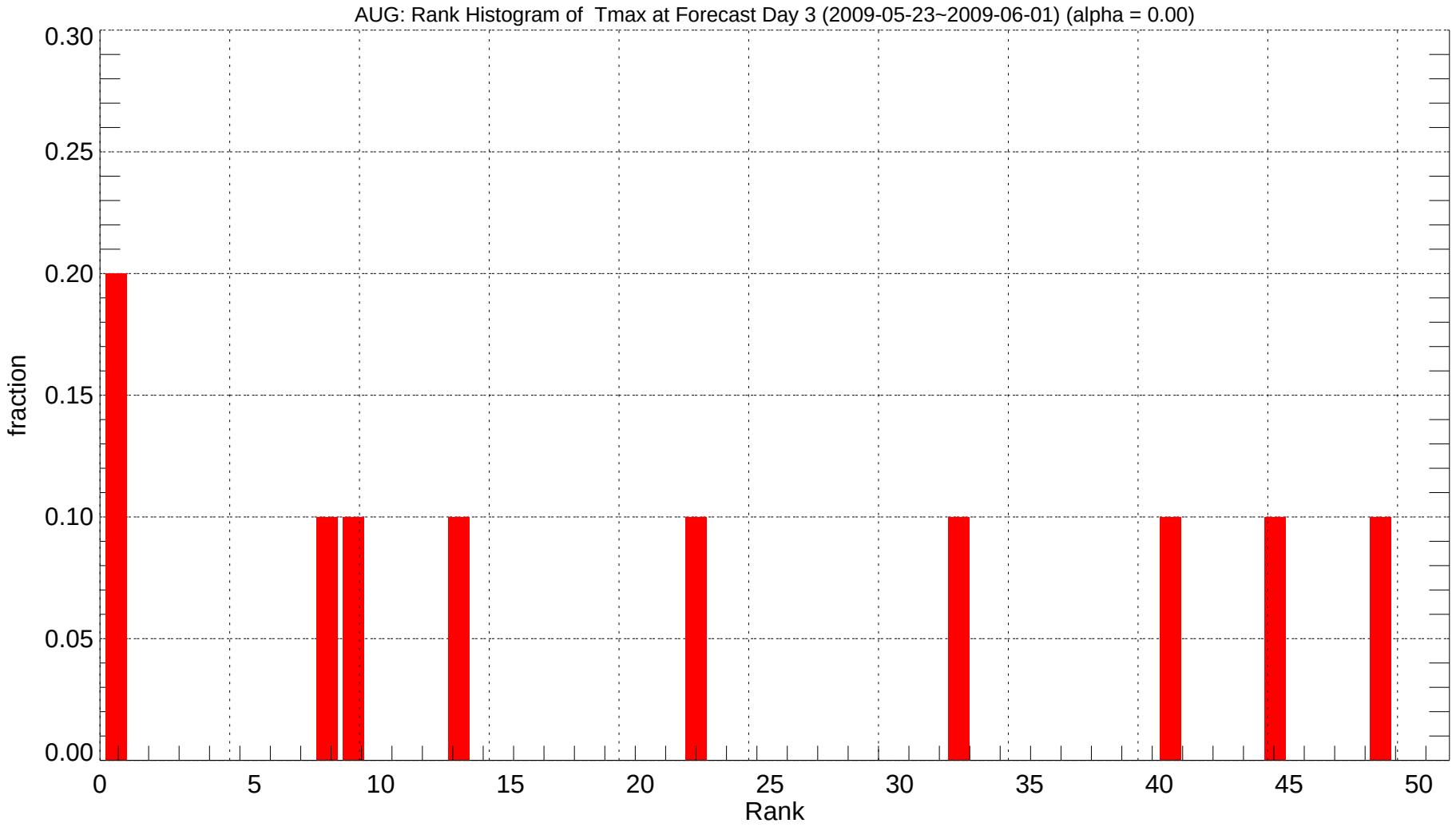

ATL: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

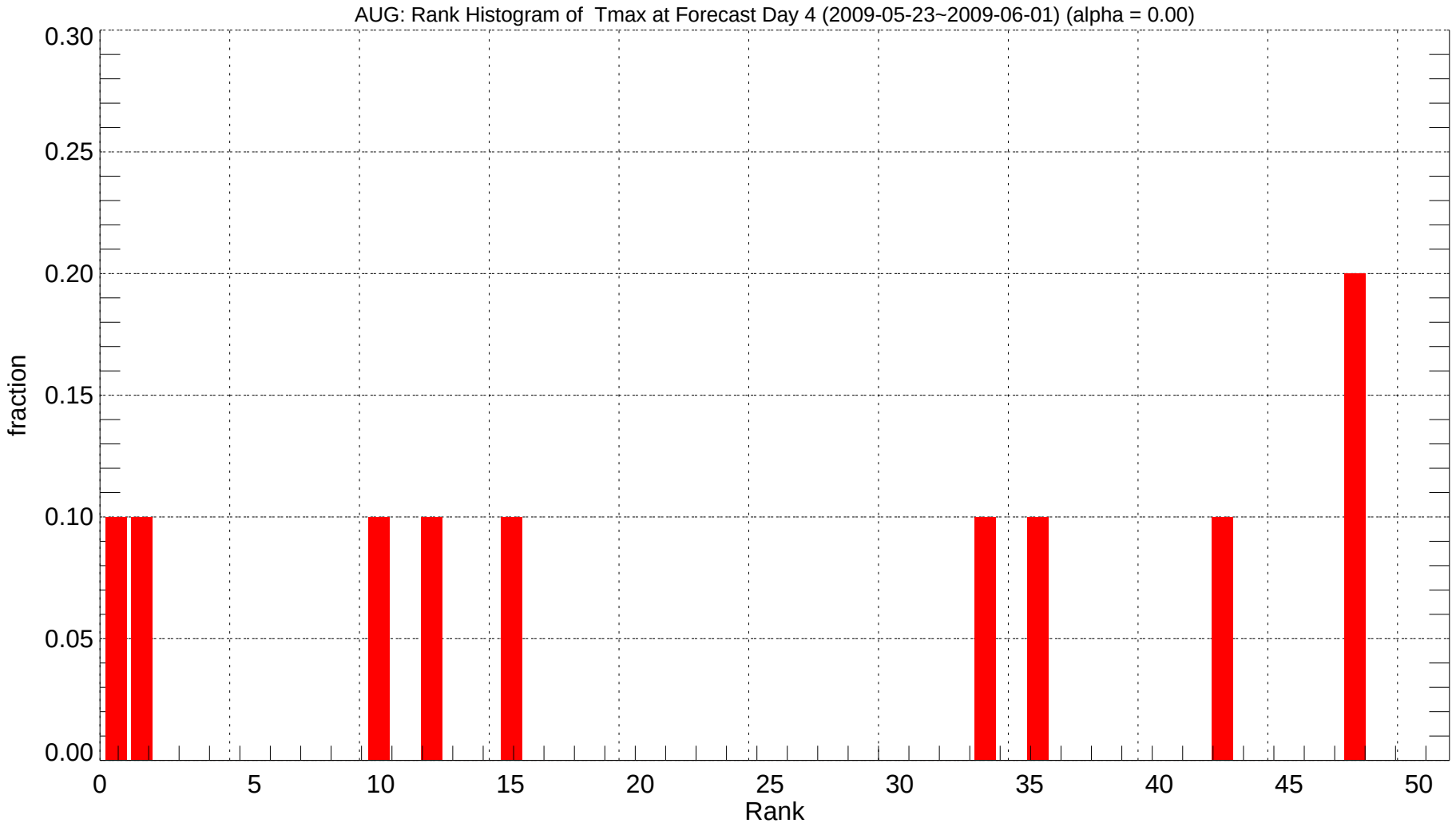

ATL: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

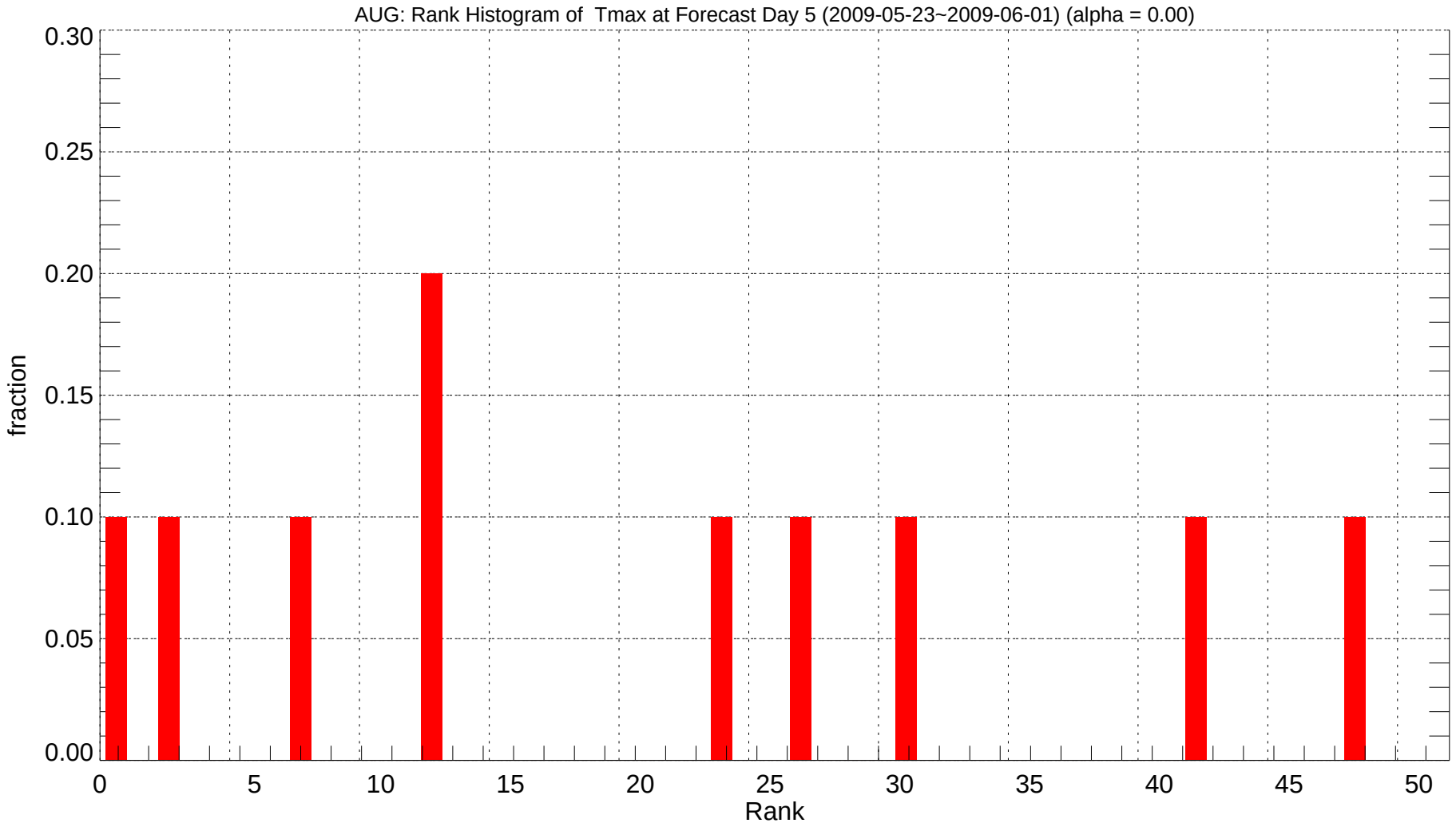

ATL: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

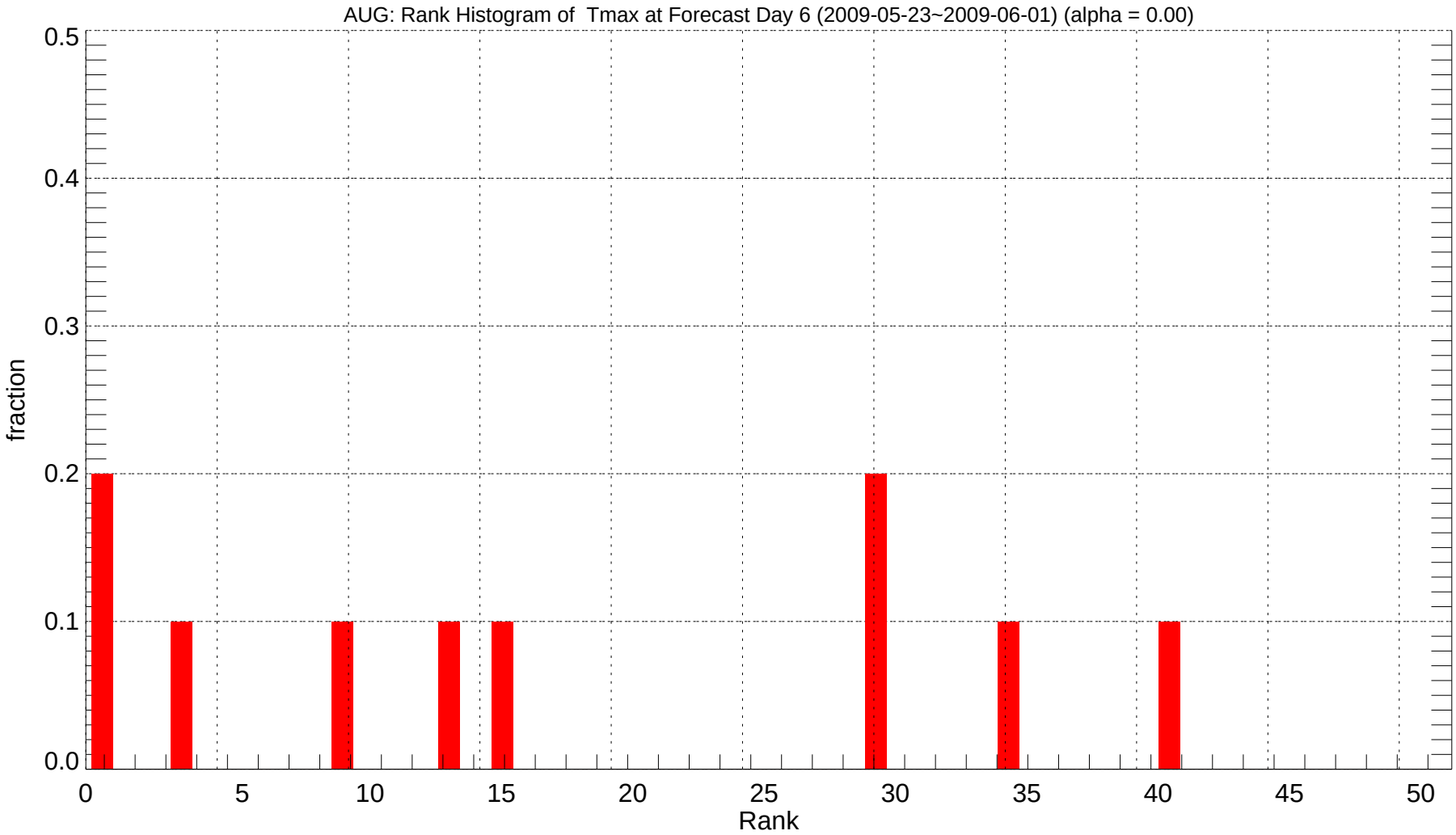

AUG: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

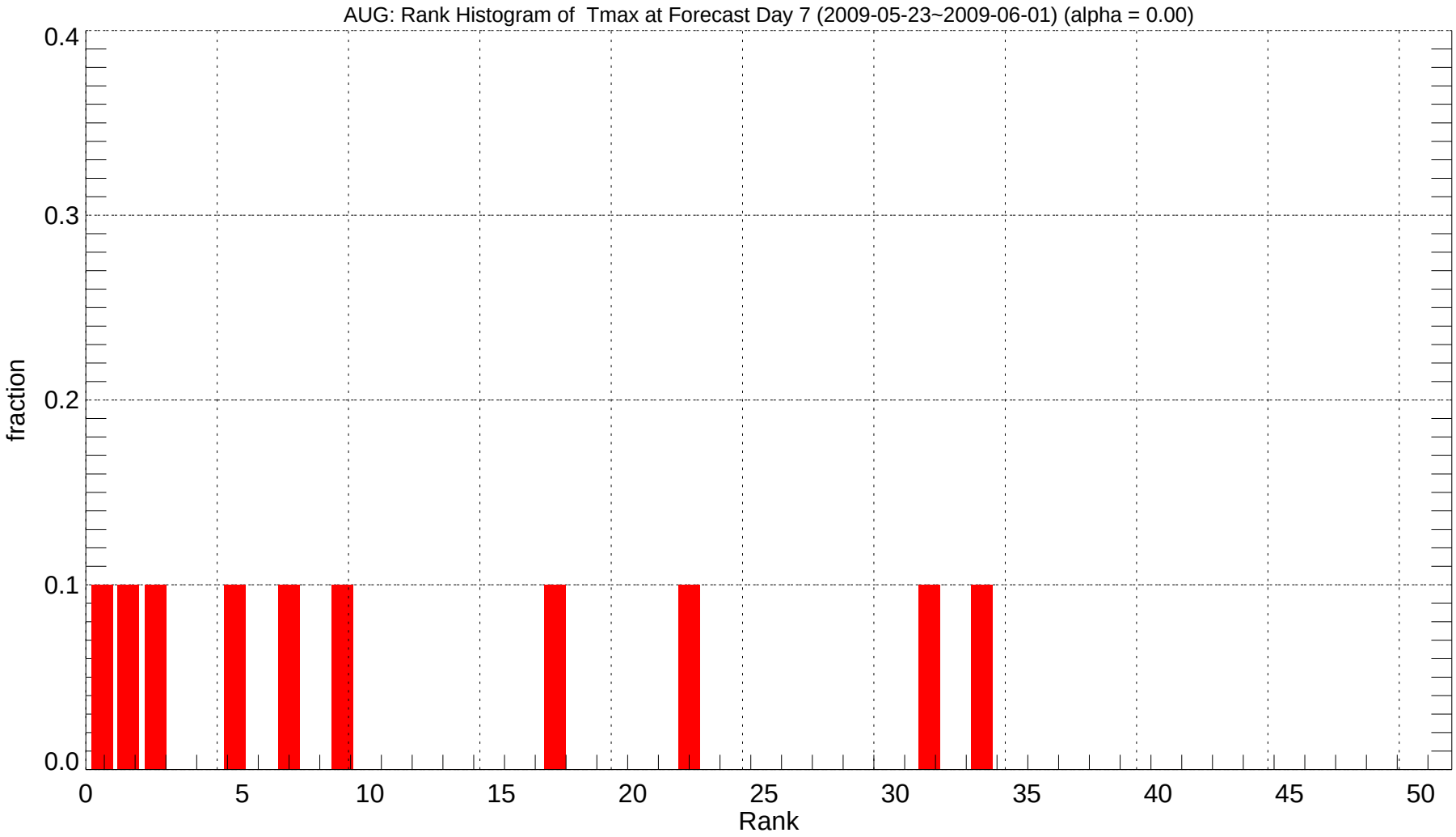

AUG: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

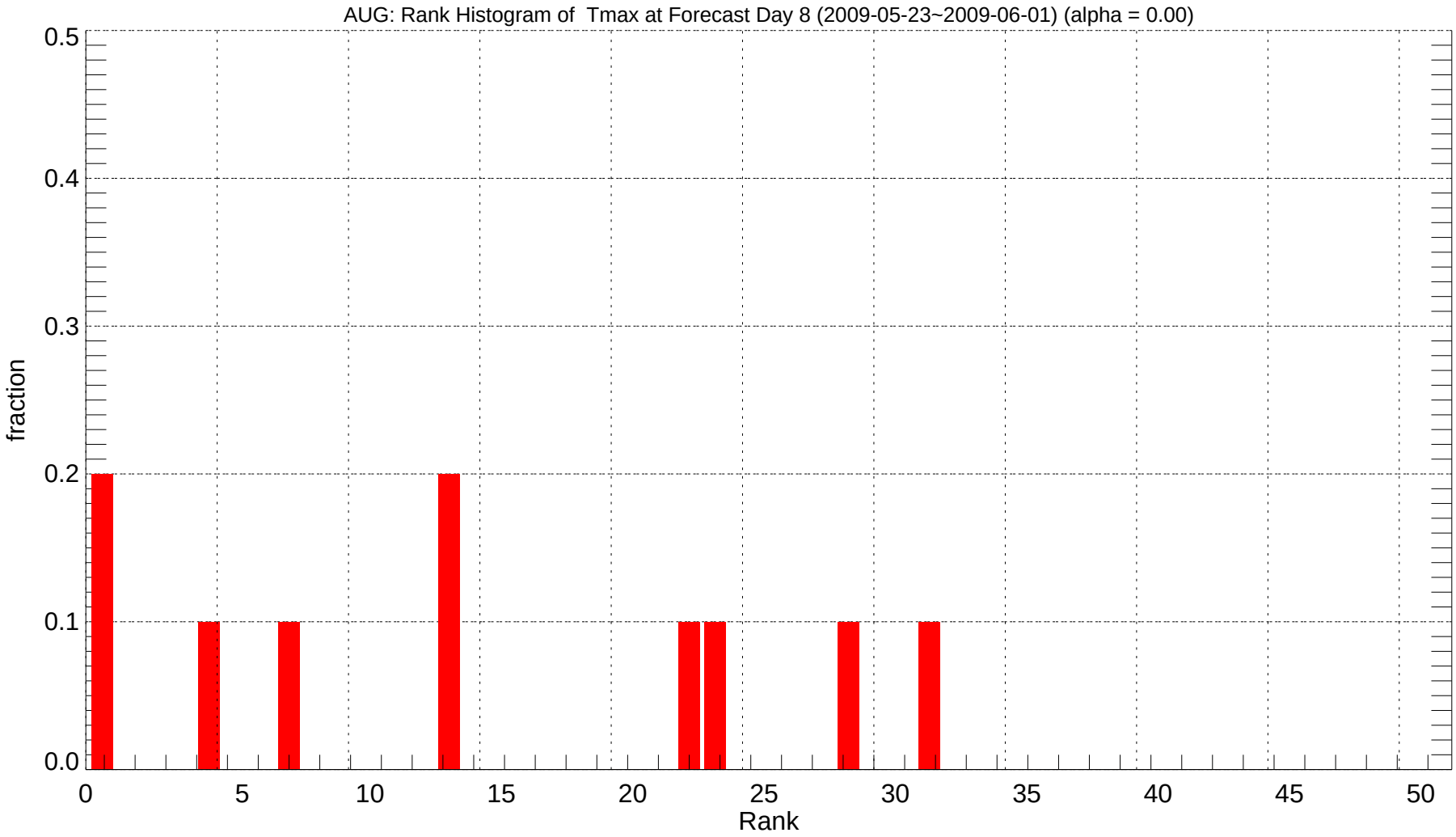

AUG: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

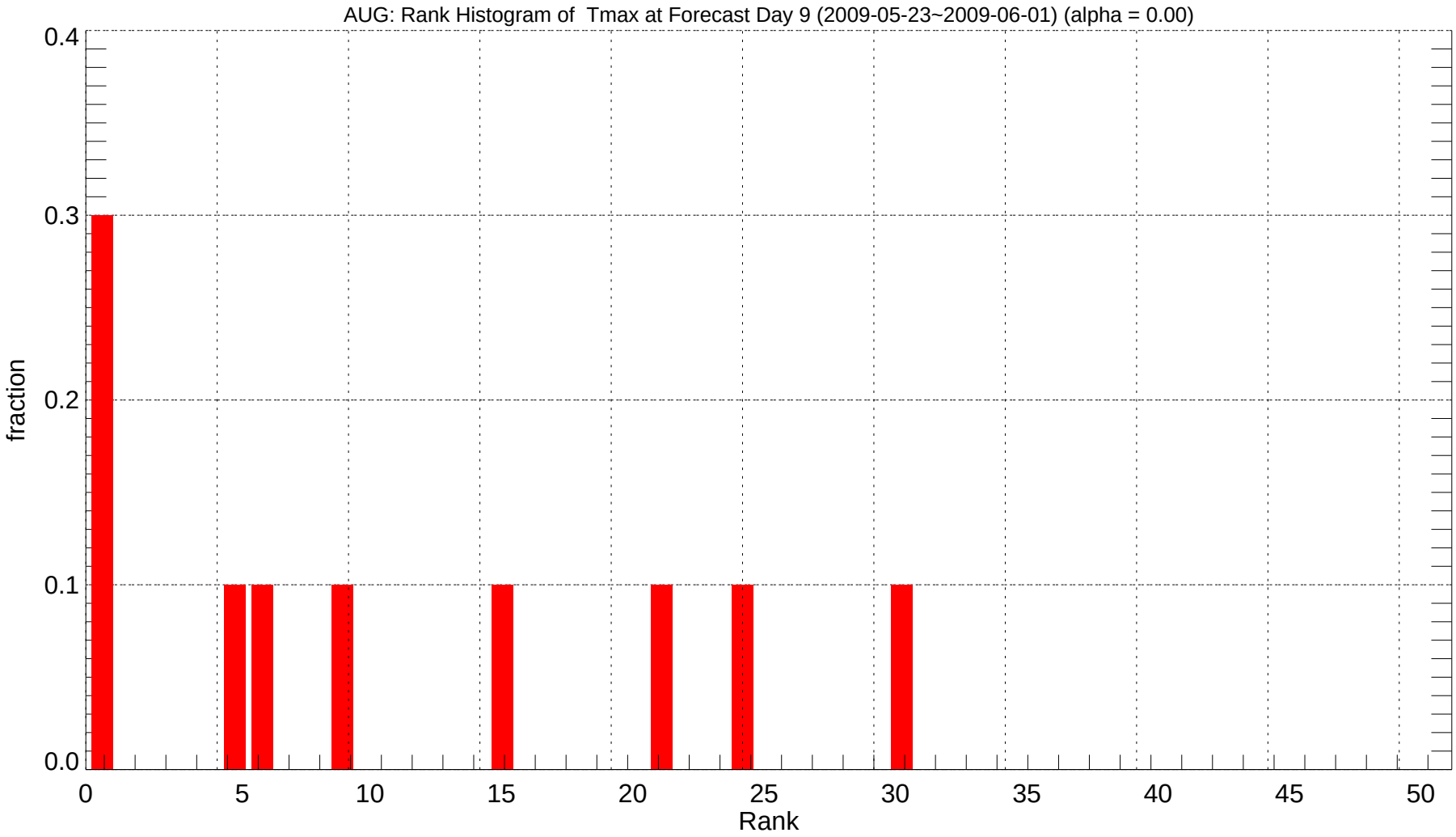

AUG: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

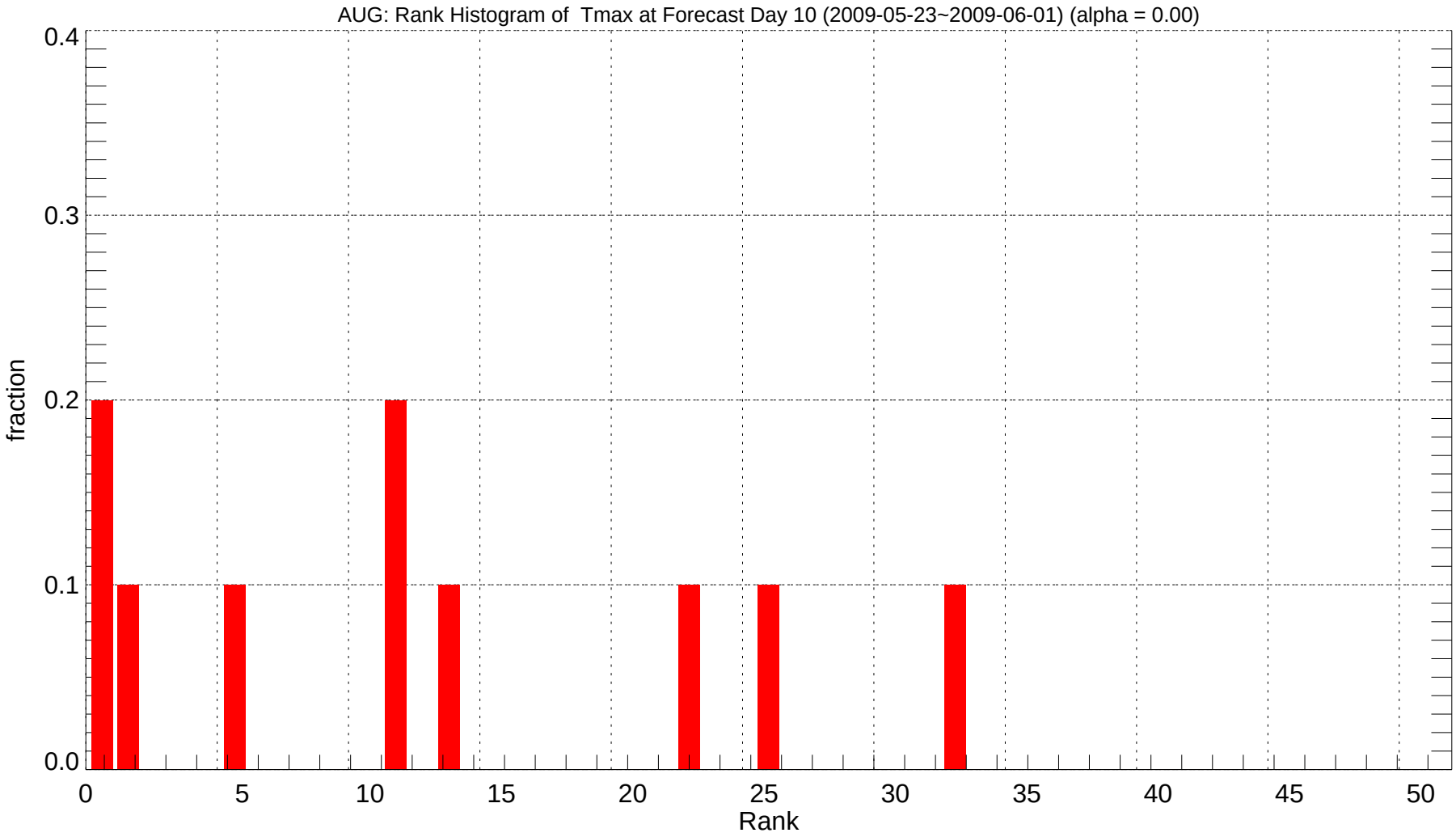

AUG: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

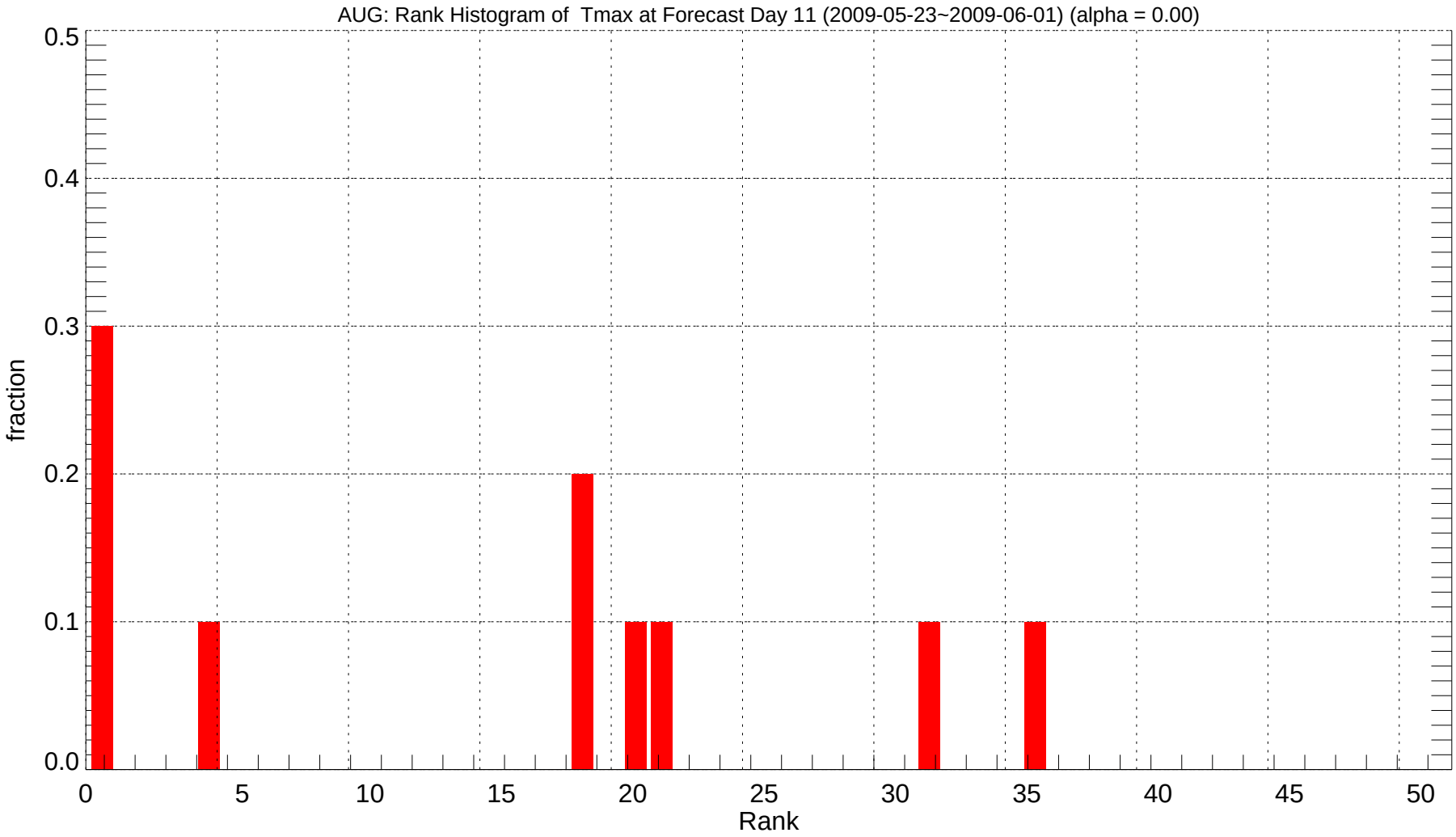

AUG: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

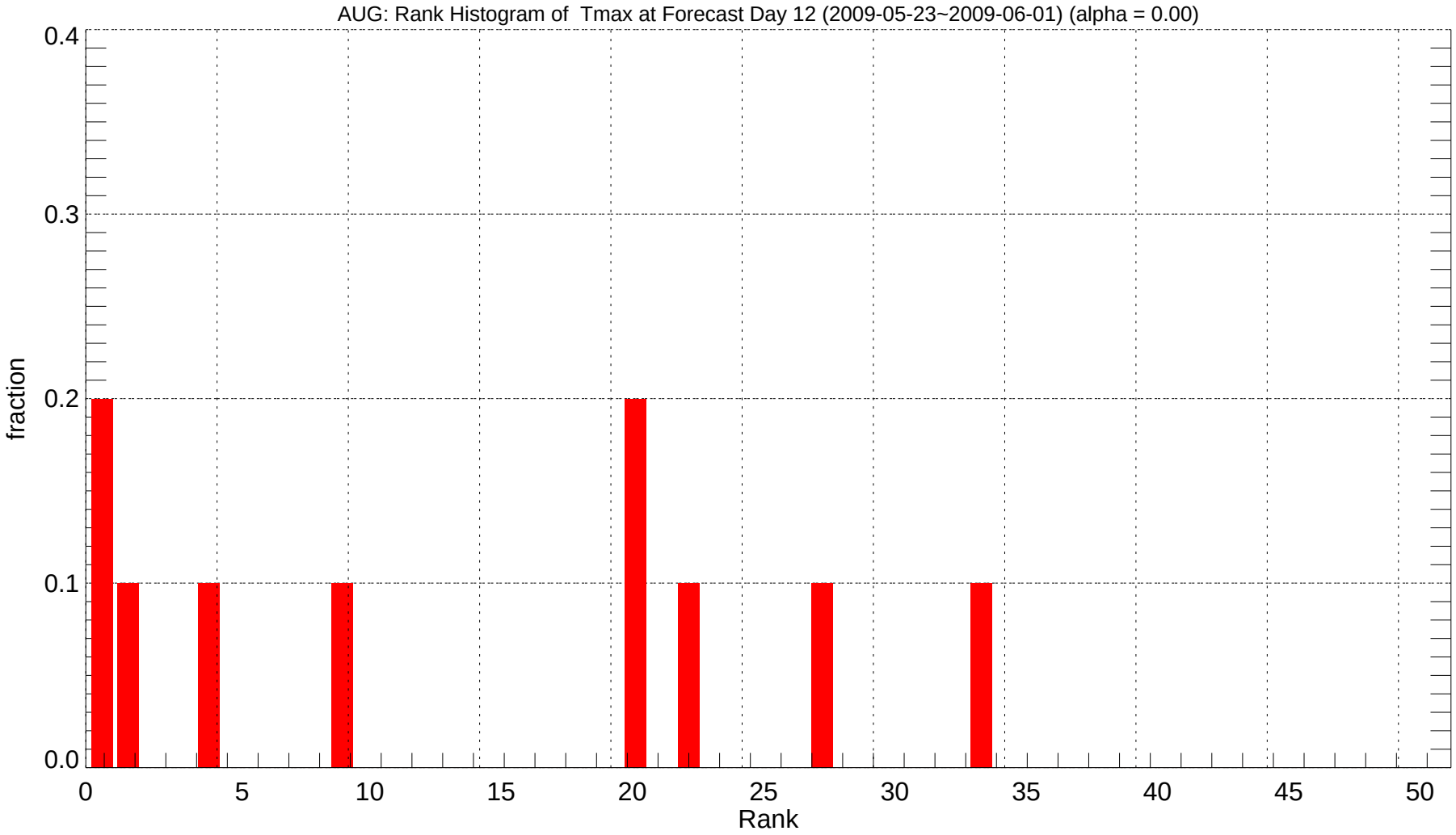

AUG: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

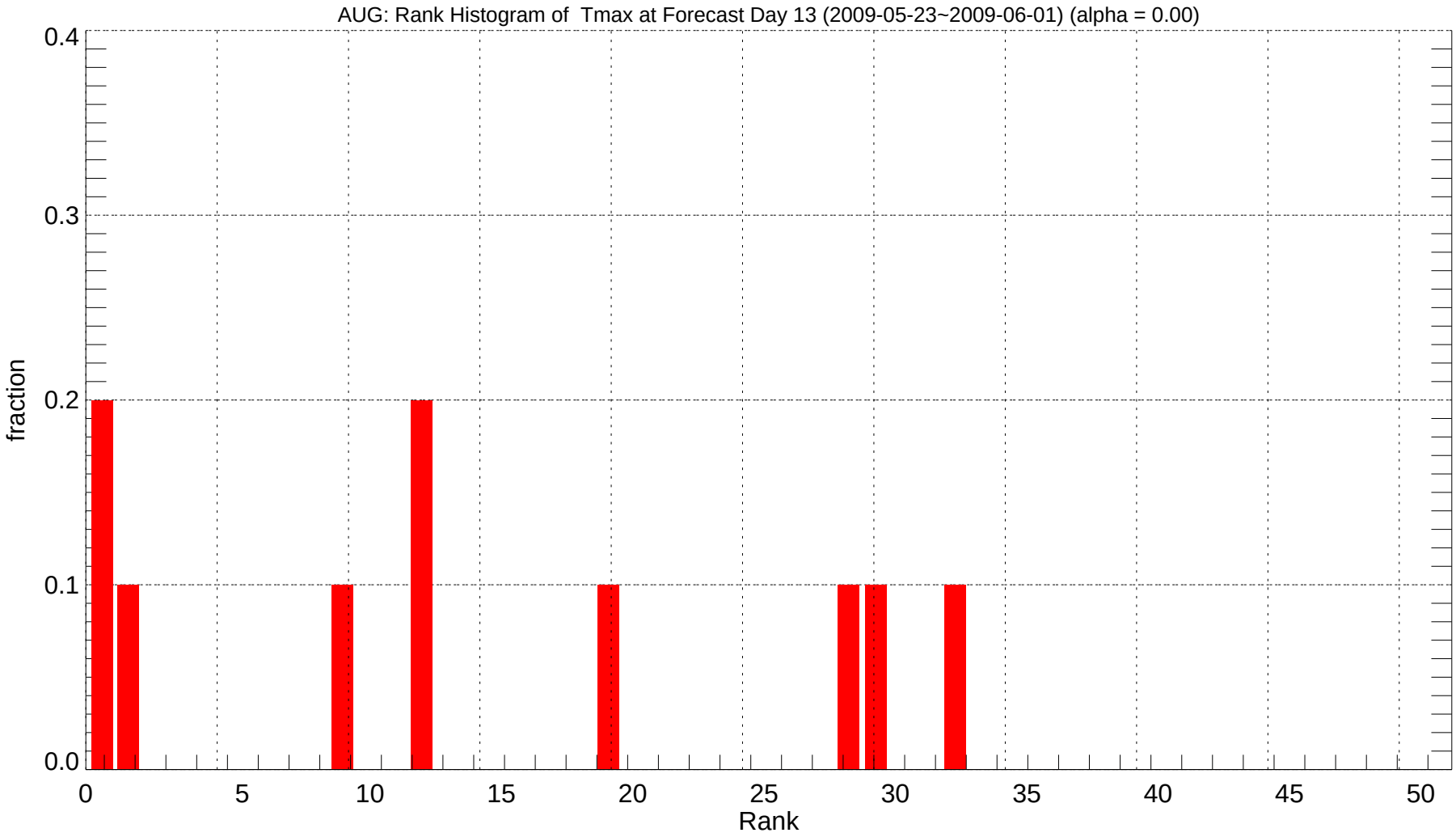

AUG: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

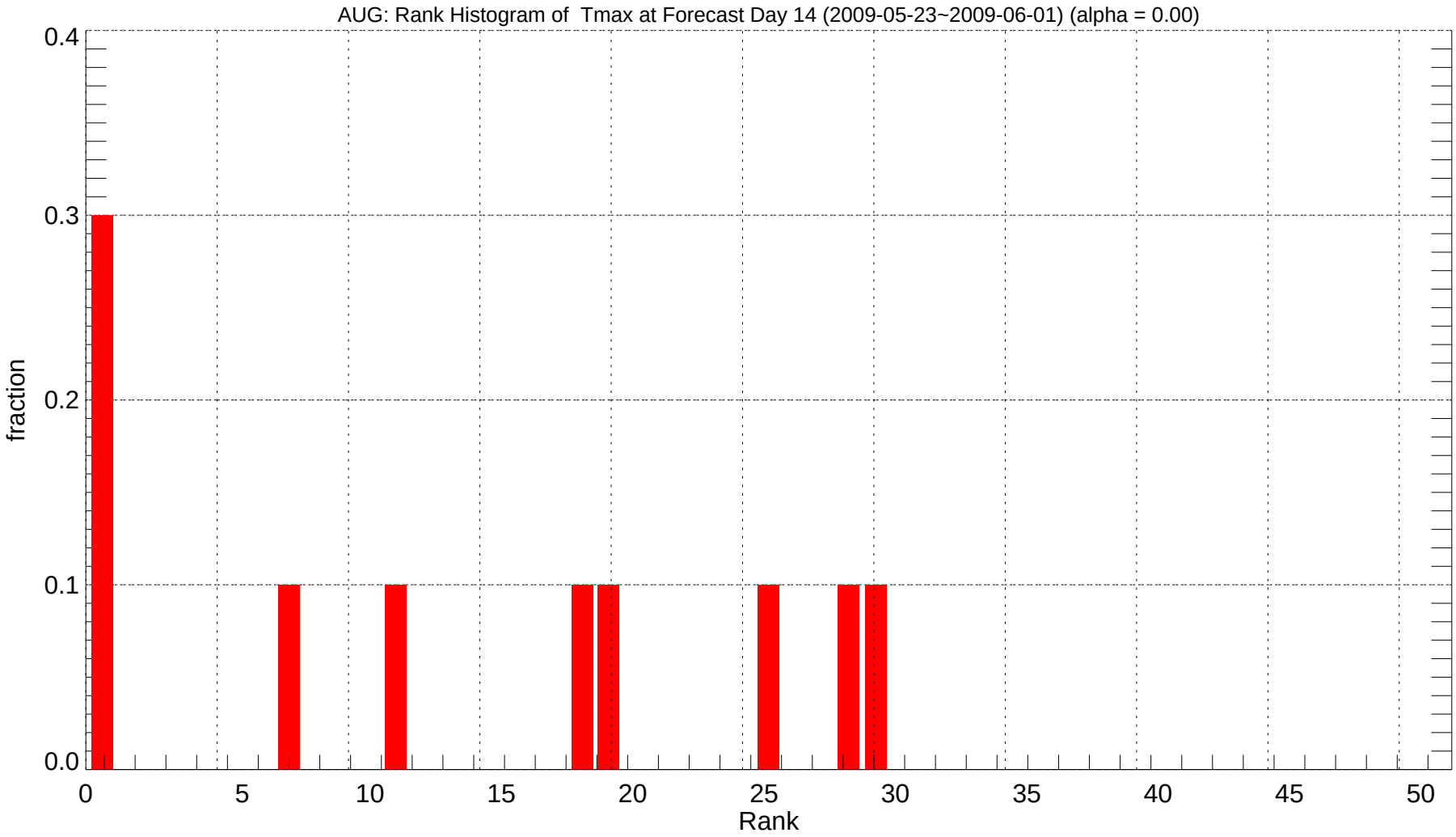

AUG: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

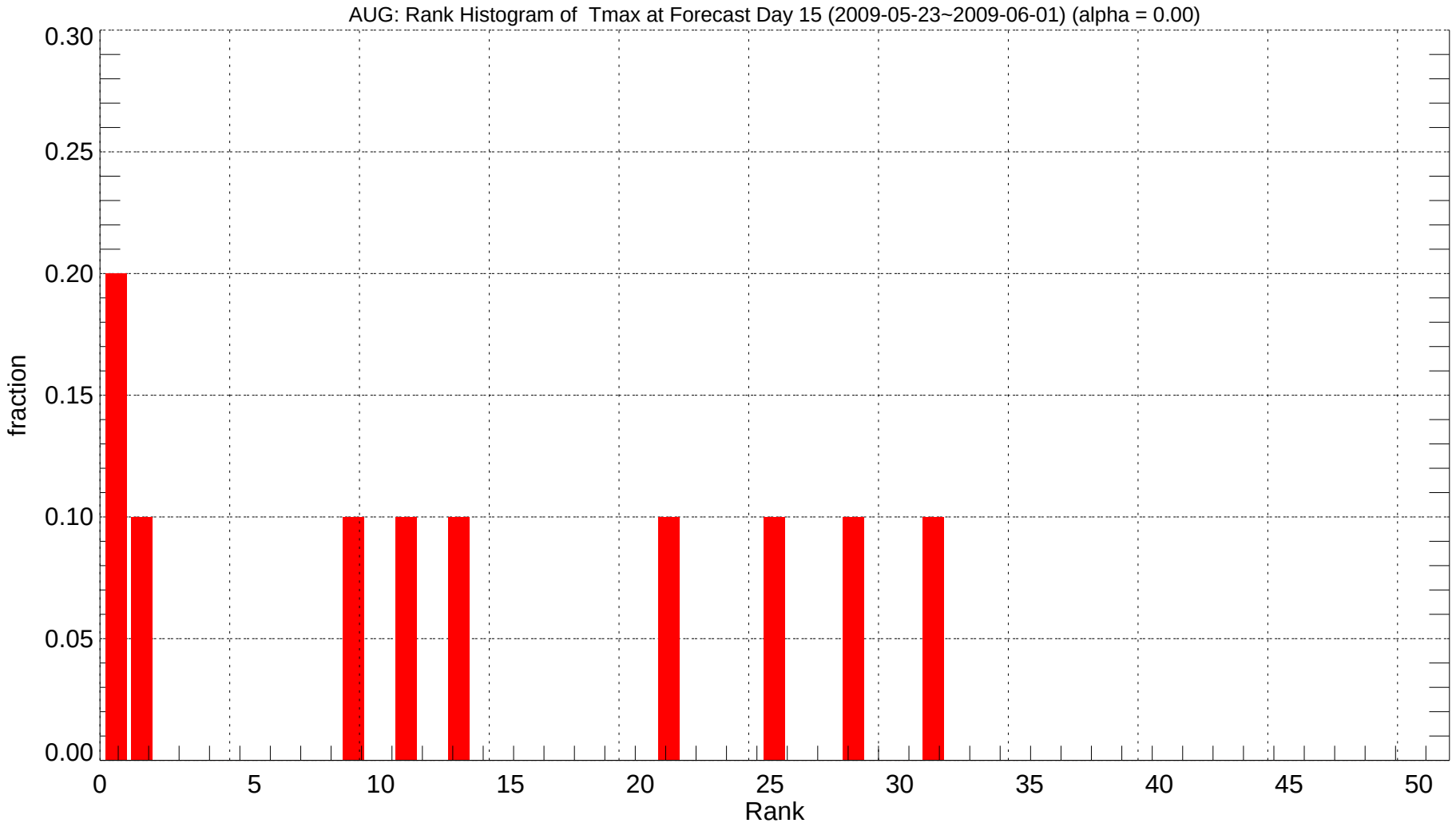

AUG: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

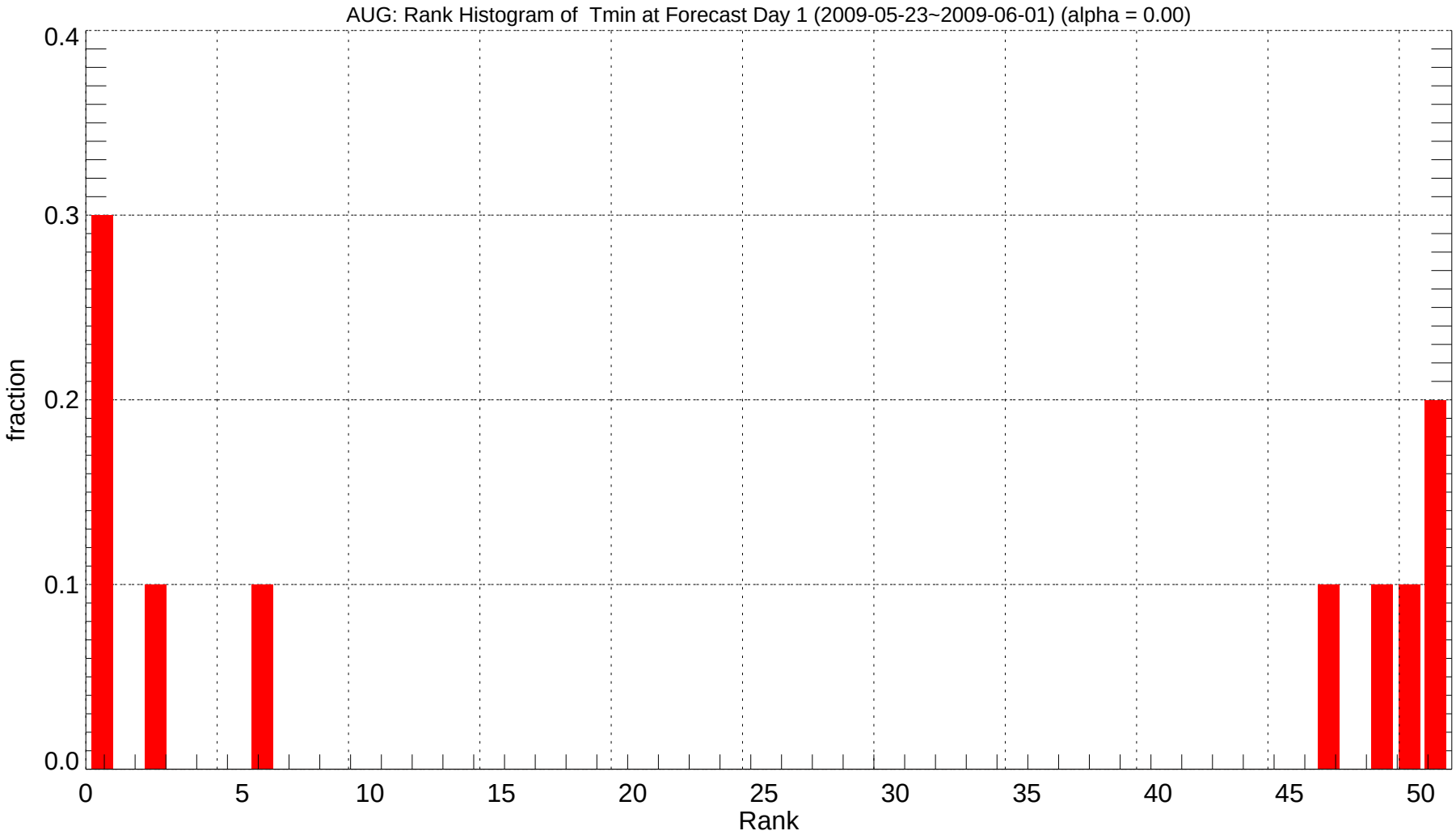

AUG: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

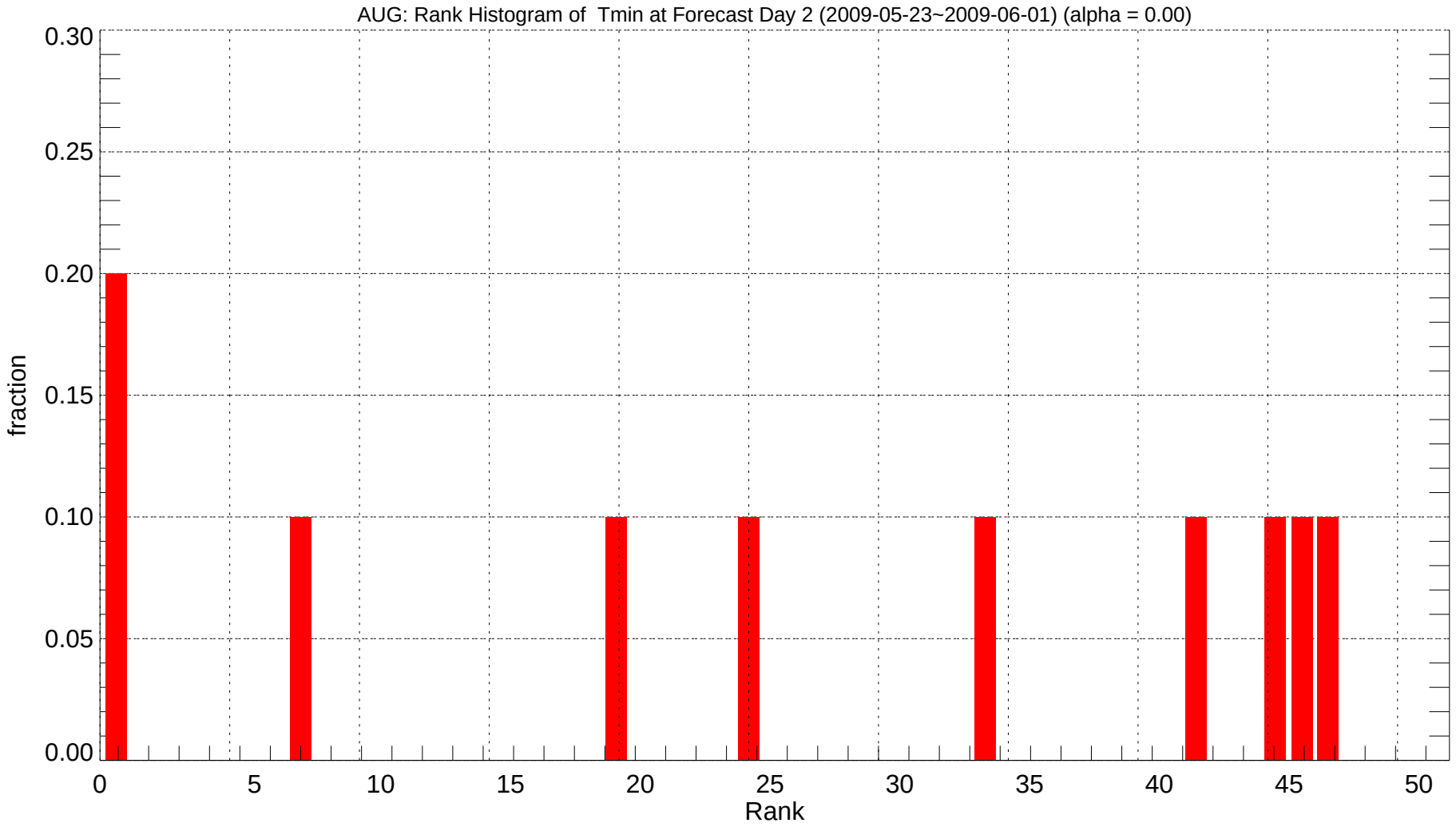

AUG: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

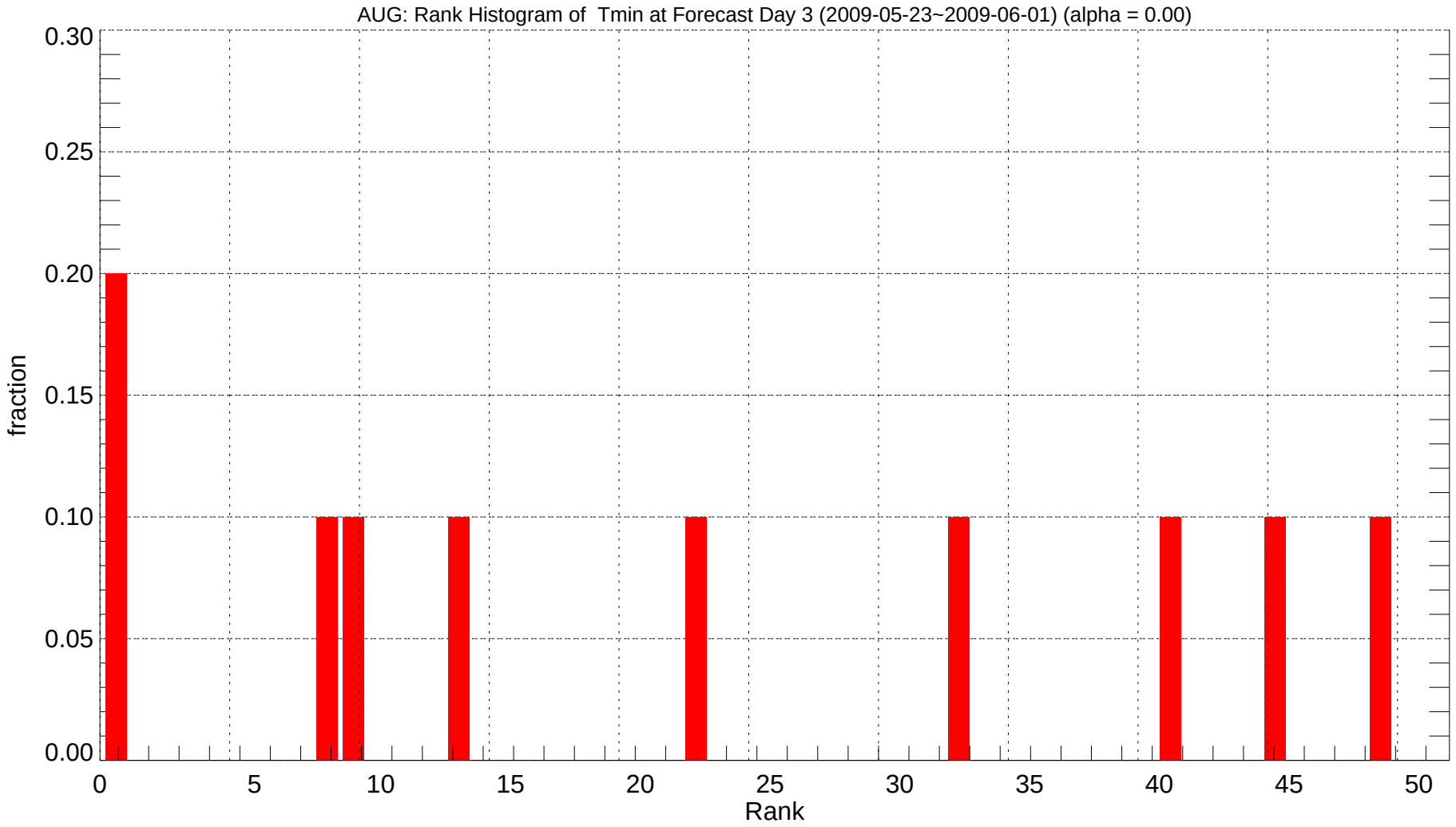

AUG: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

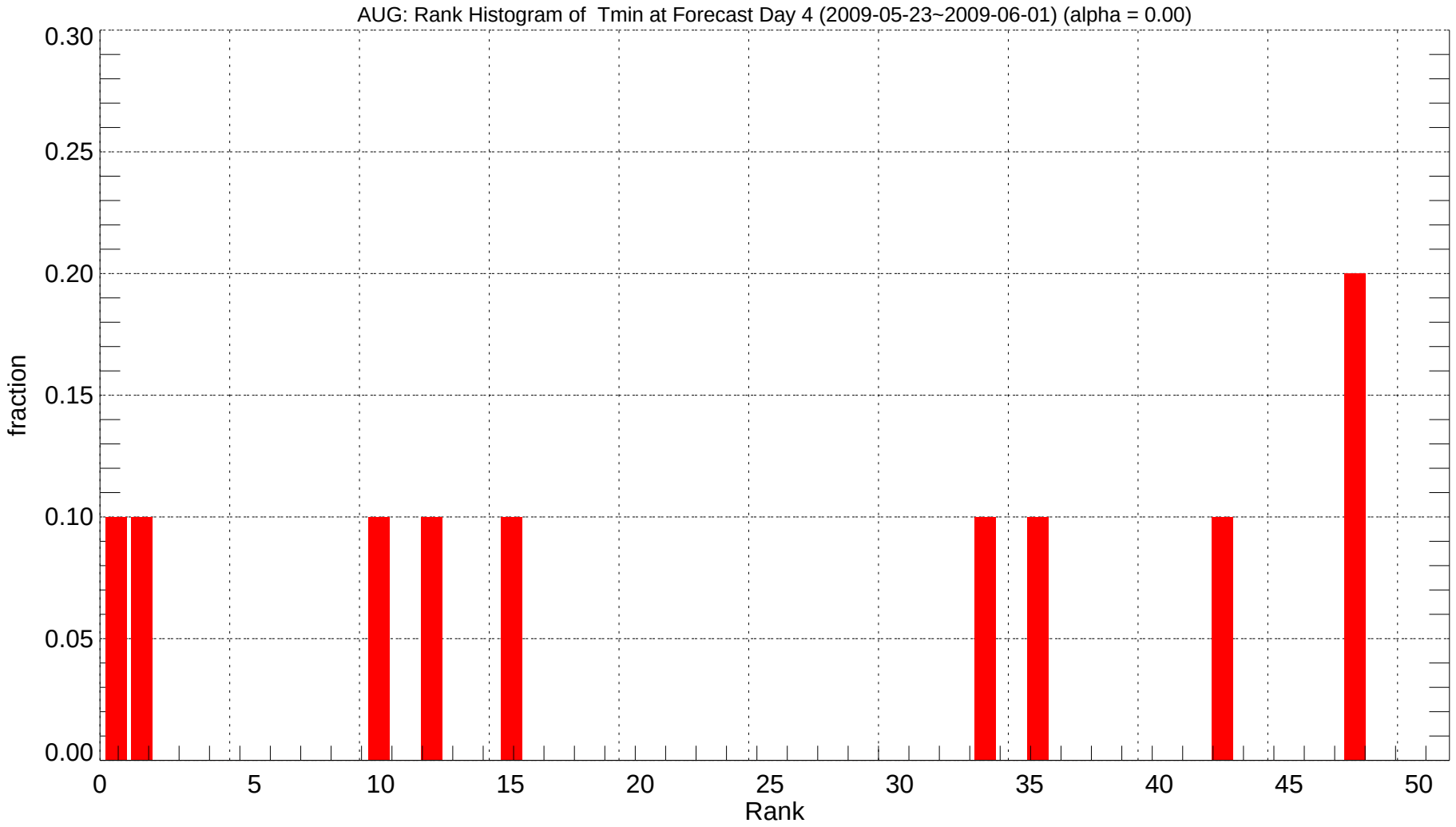

AUG: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

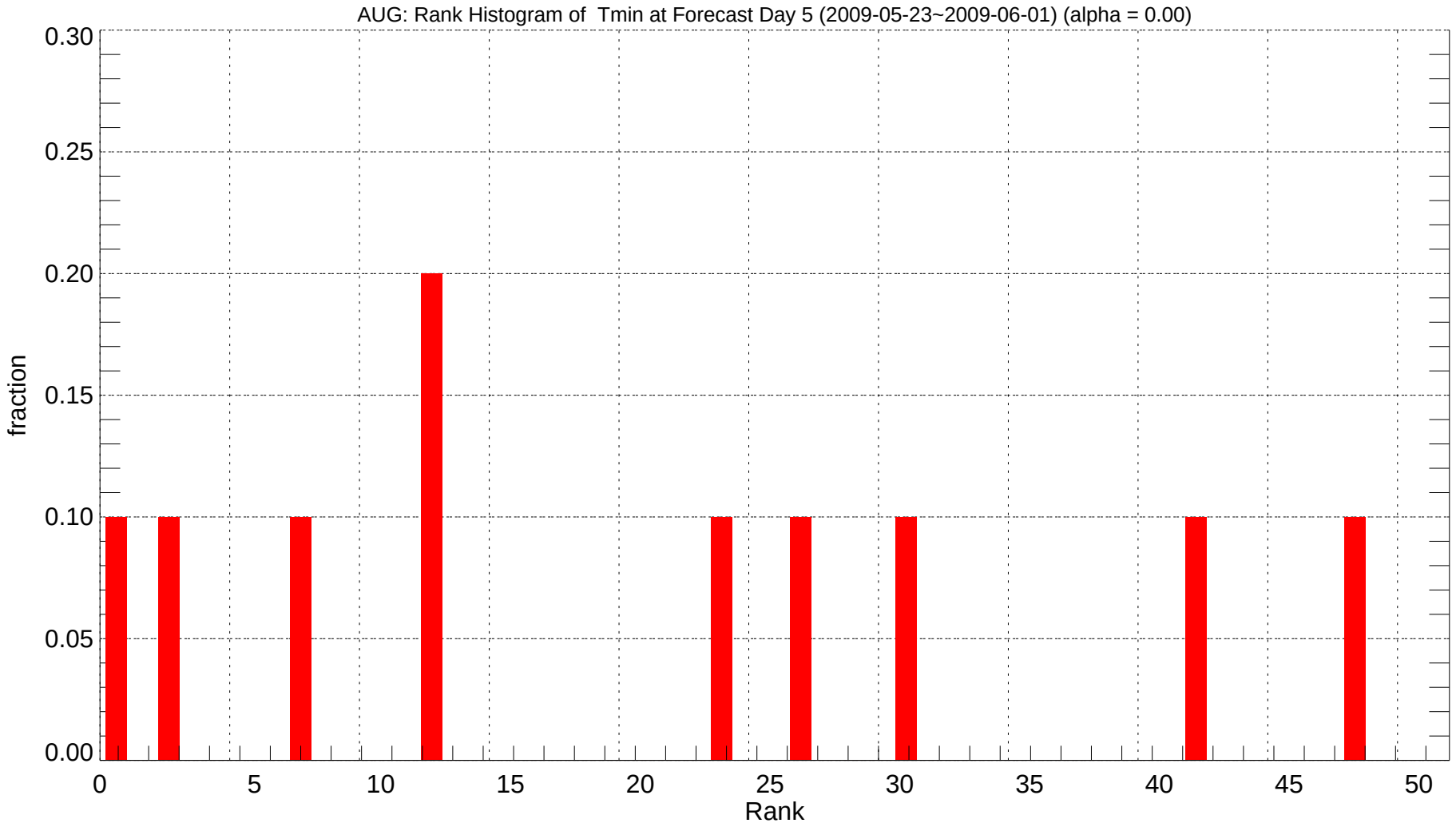

AUG: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

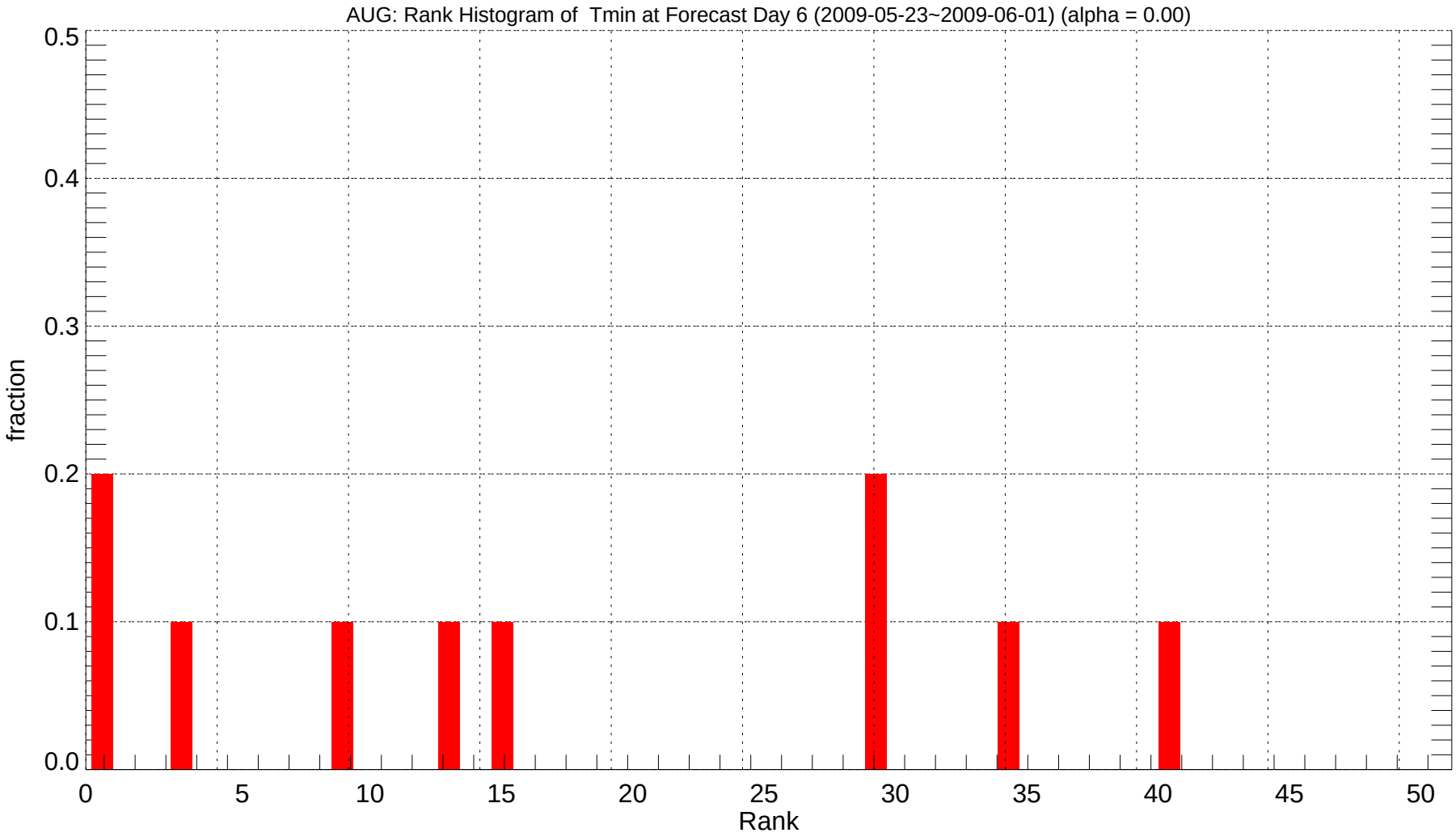

AUG: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

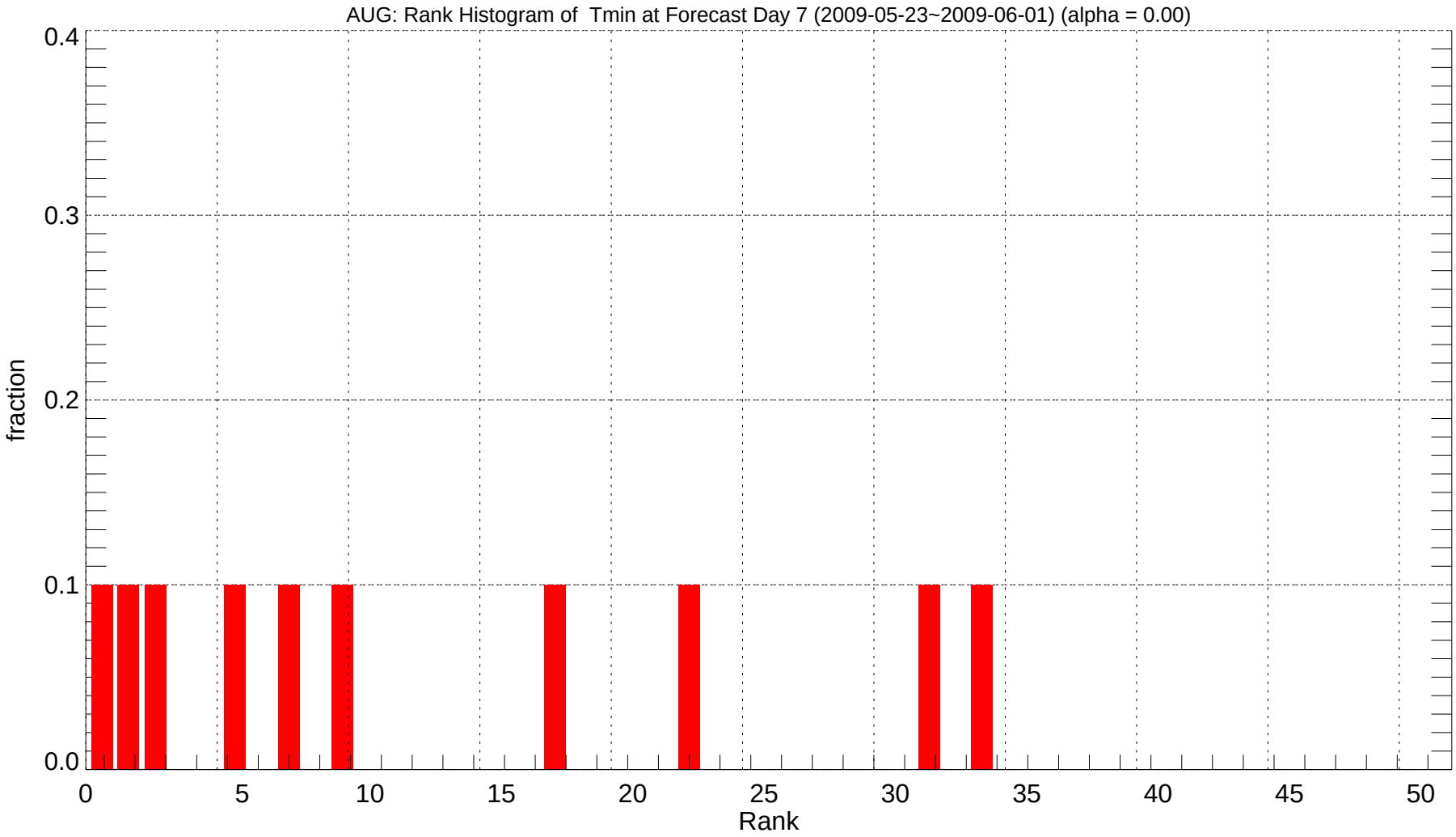

AUG: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

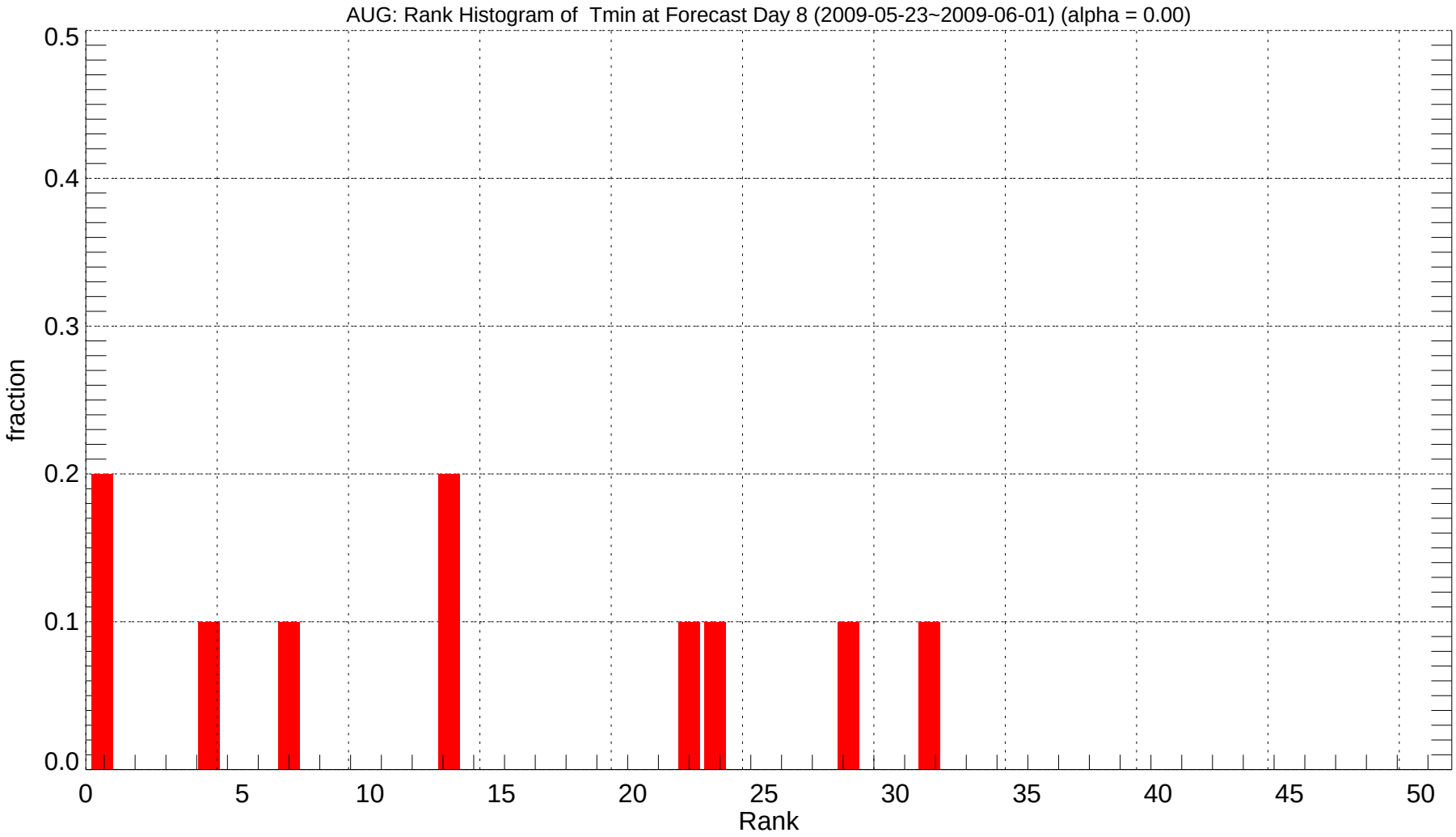

AUG: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

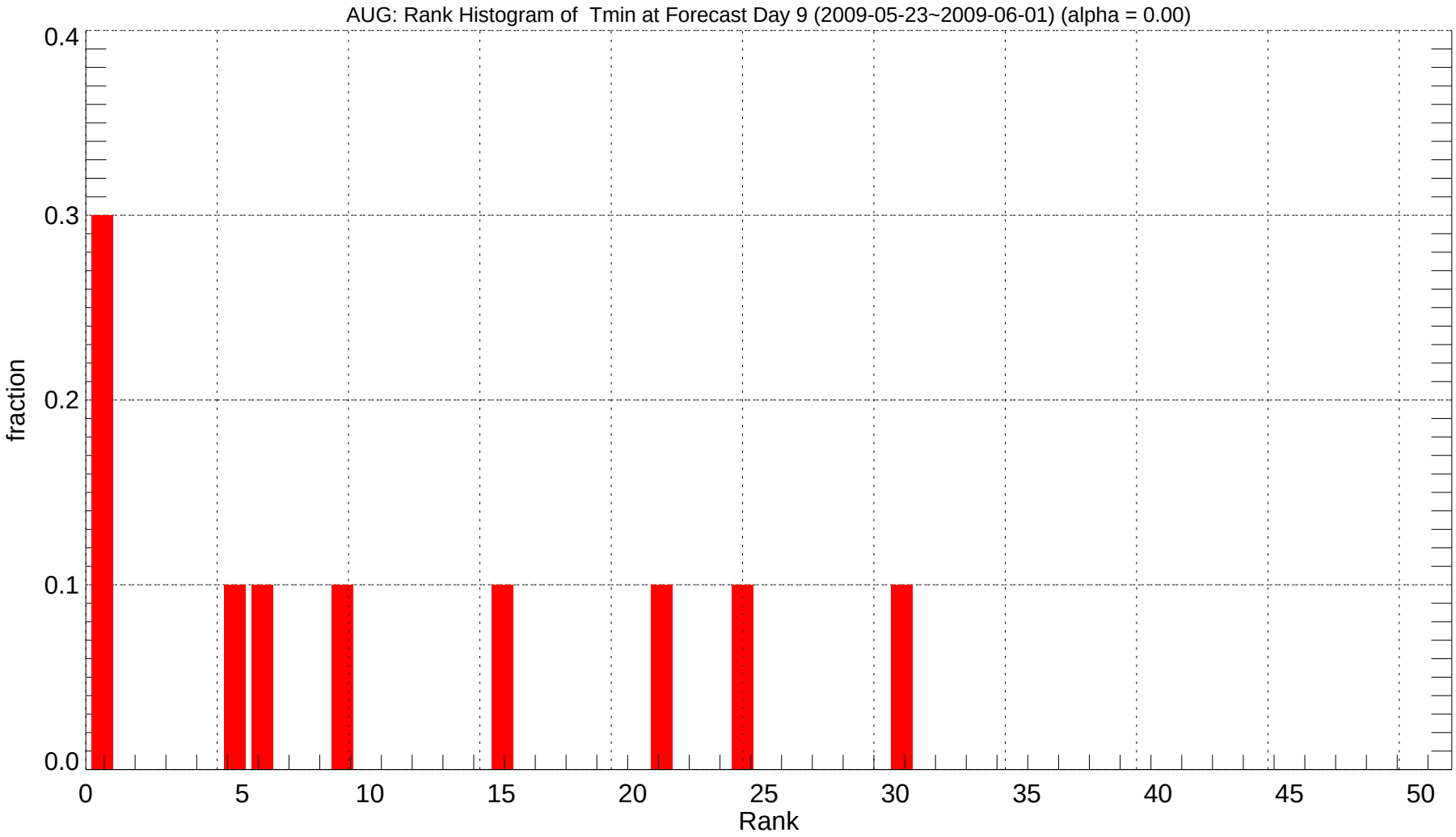

AUG: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

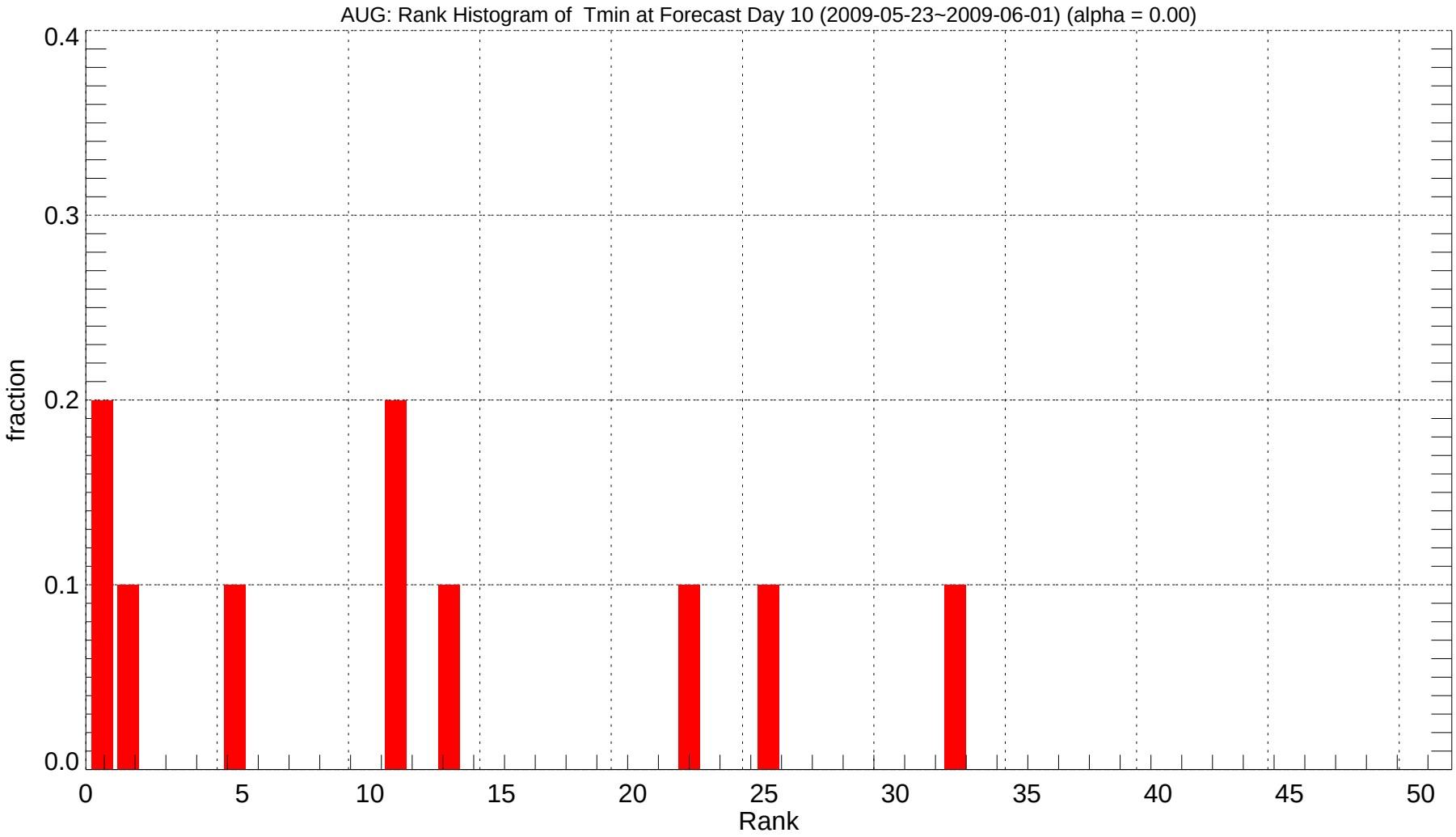

AUG: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

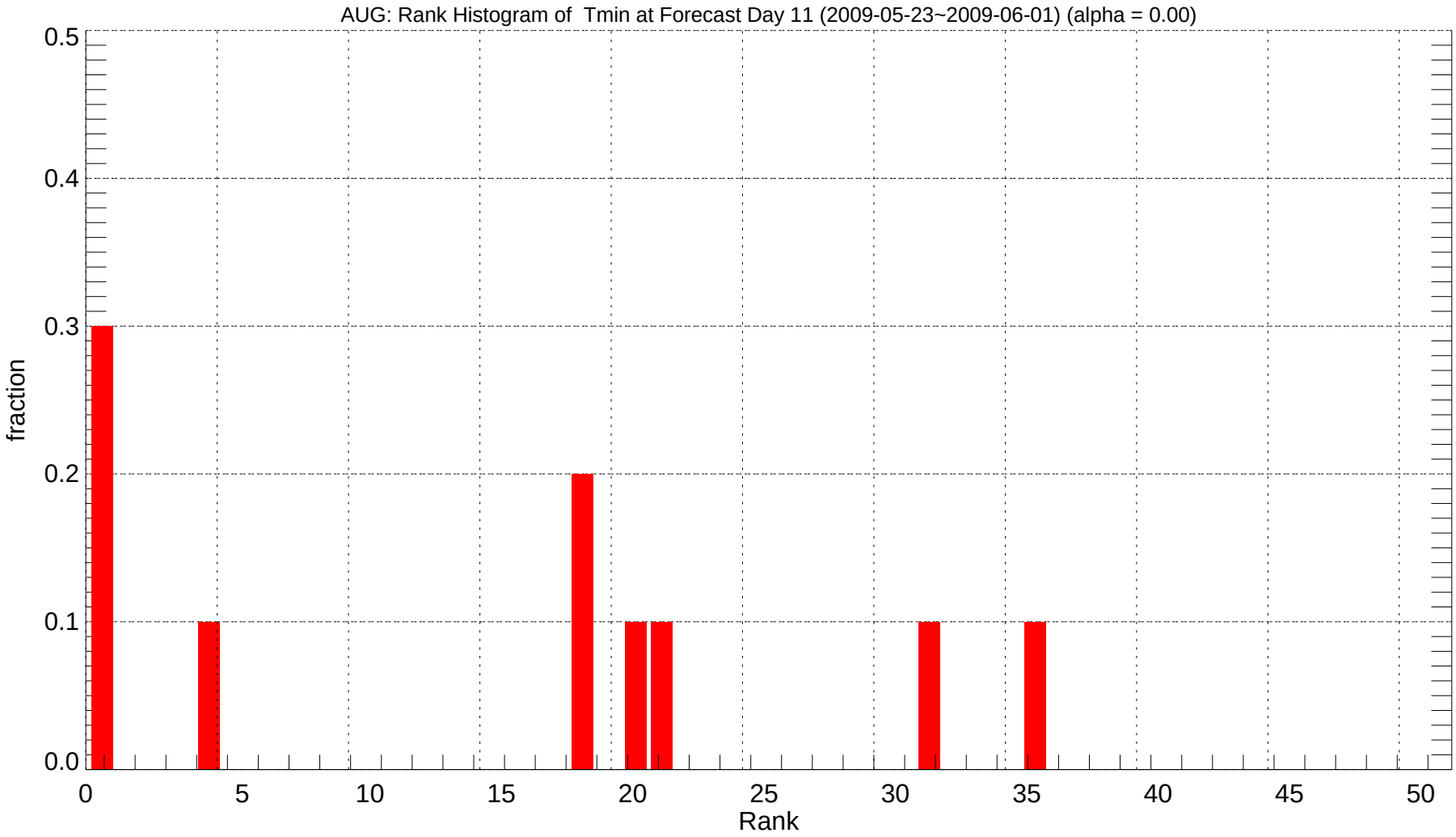

AUG: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

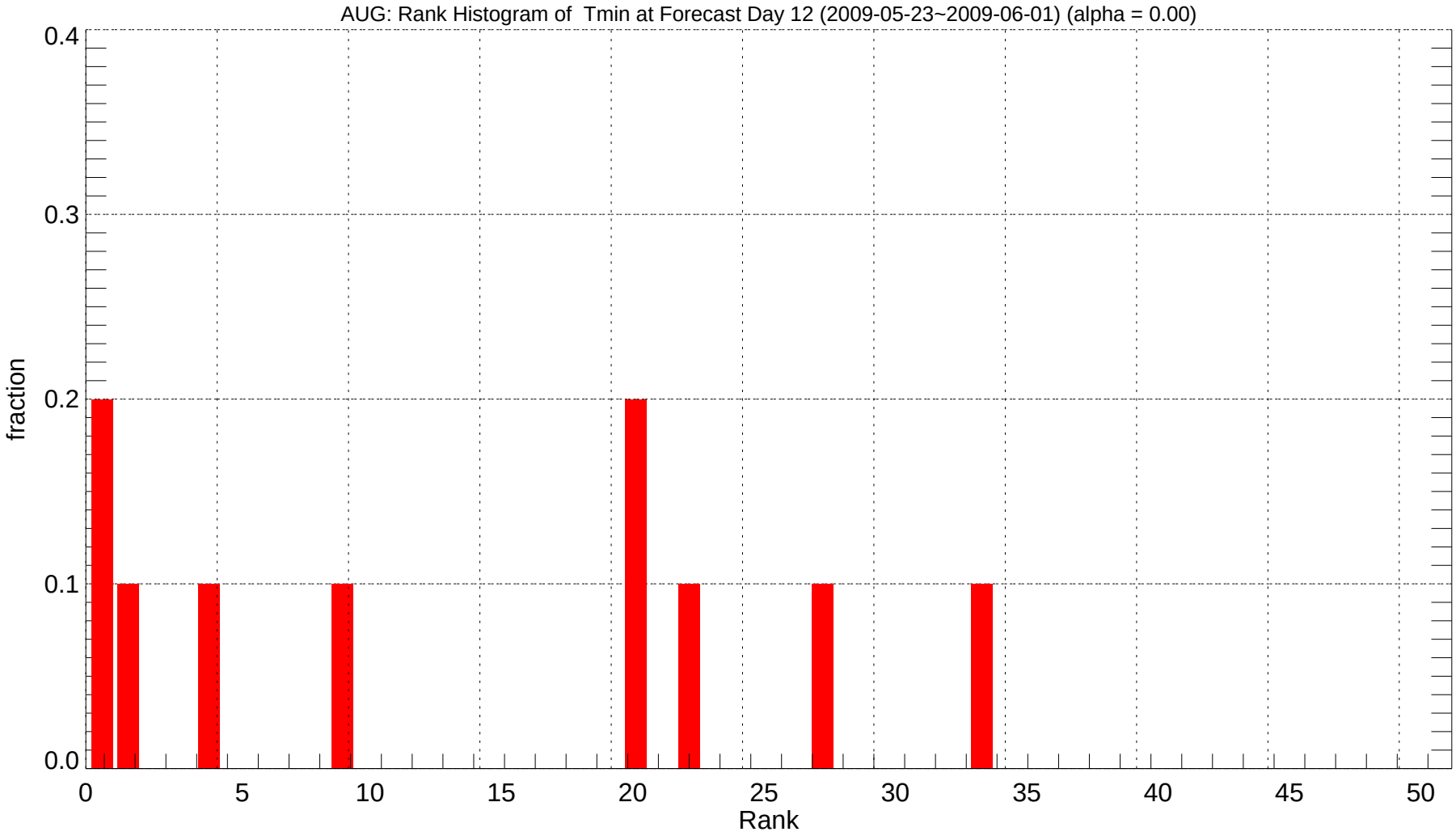

AUG: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

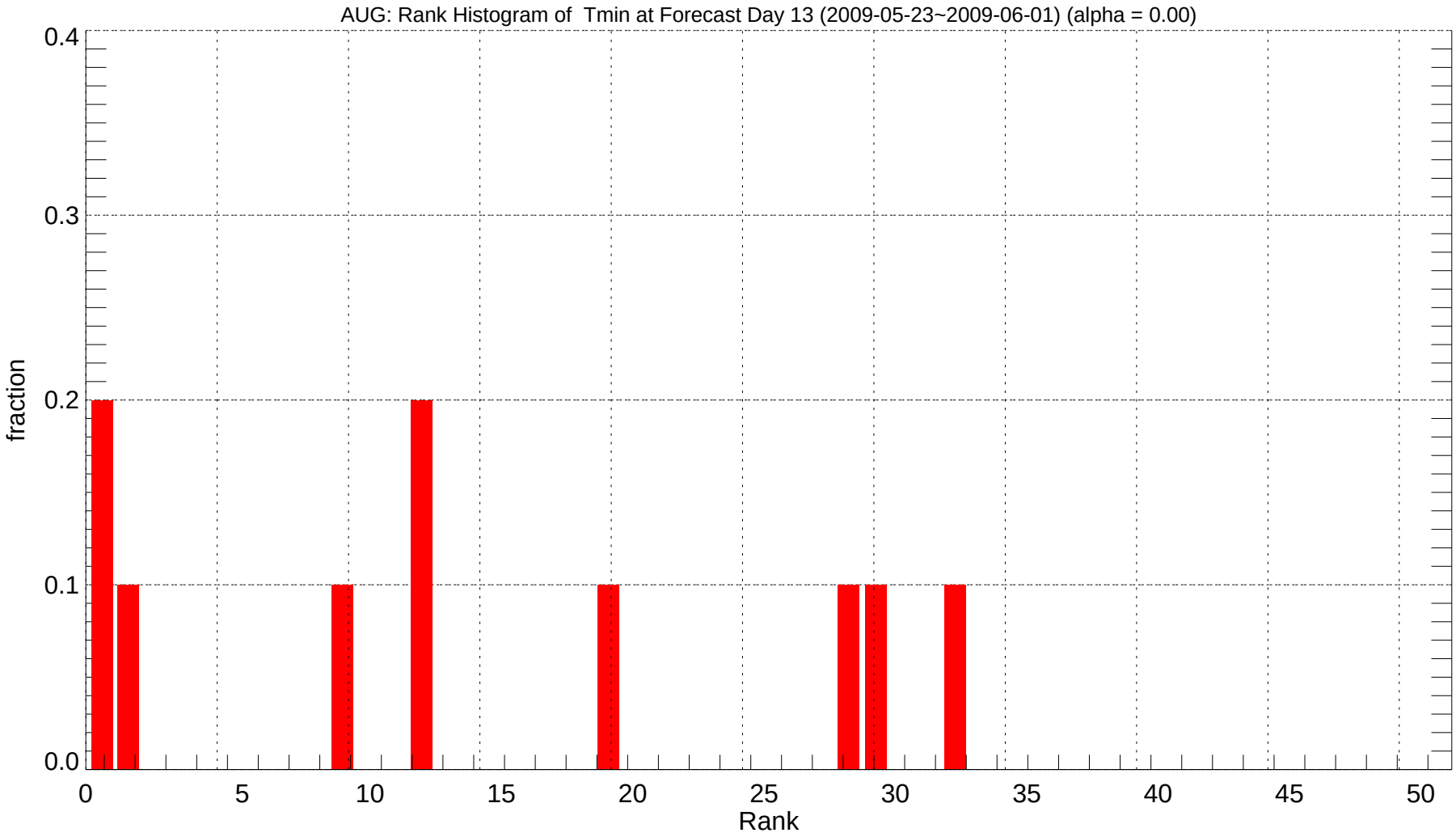

AUG: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

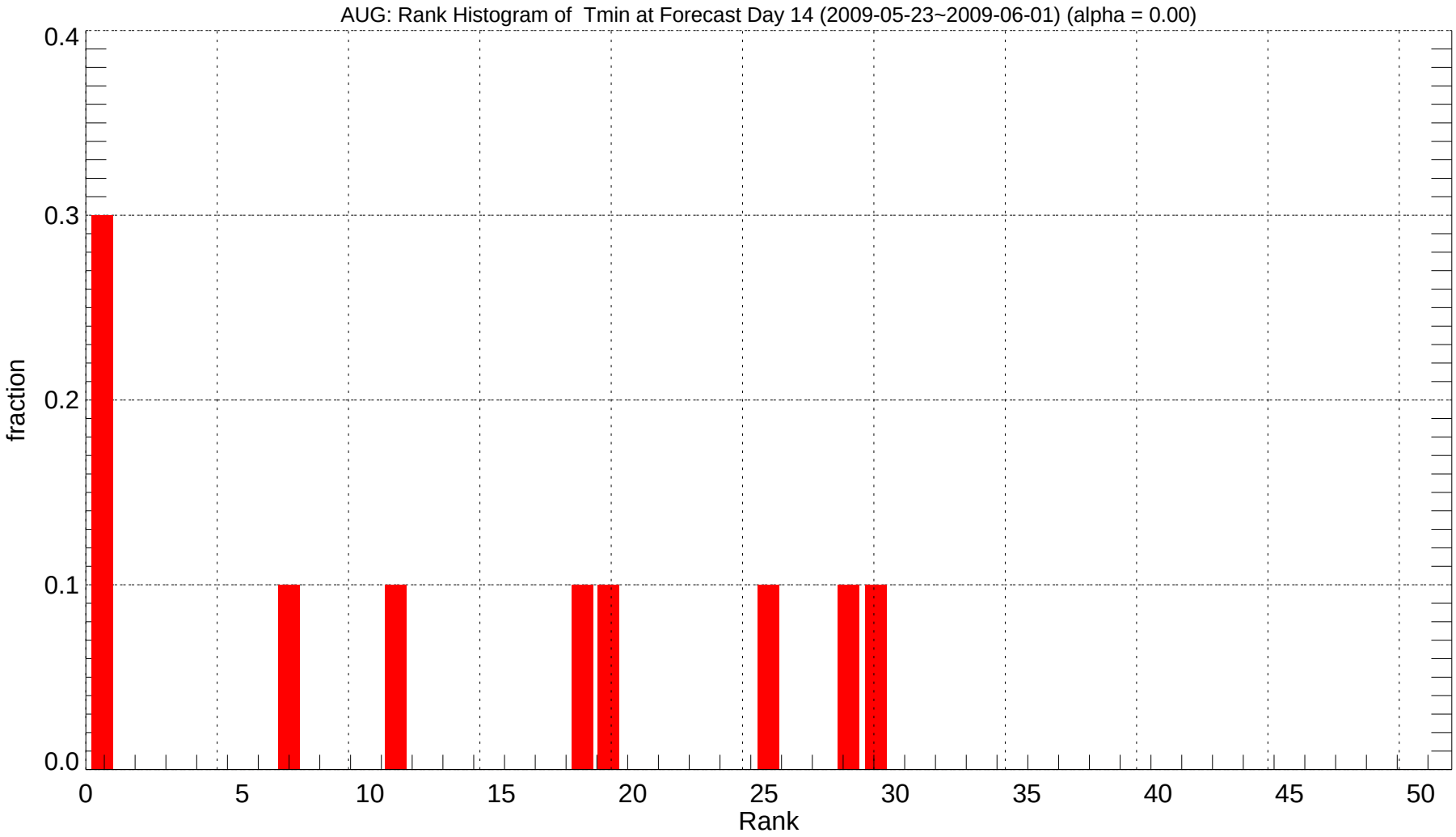

AUG: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

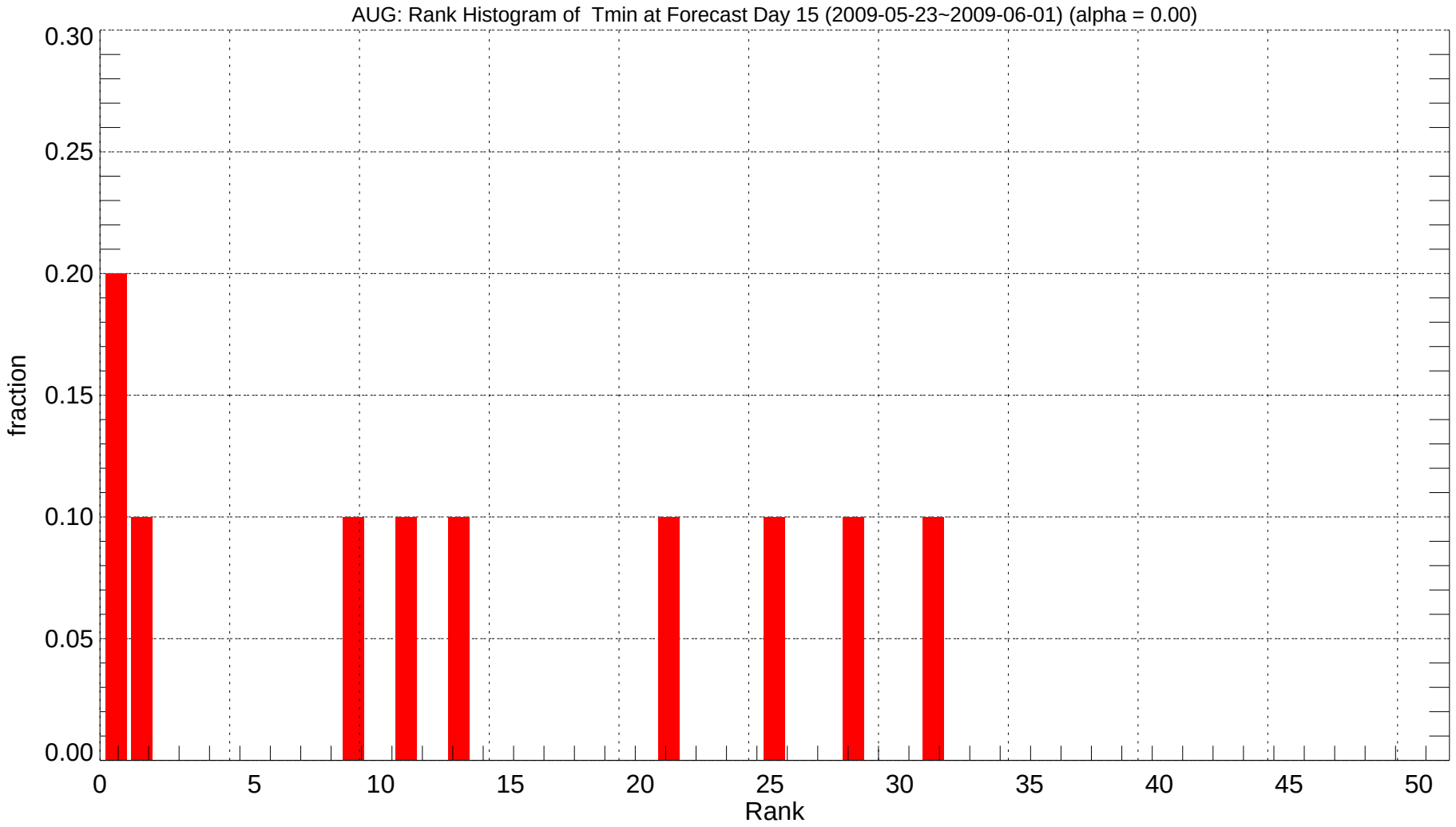

AUG: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

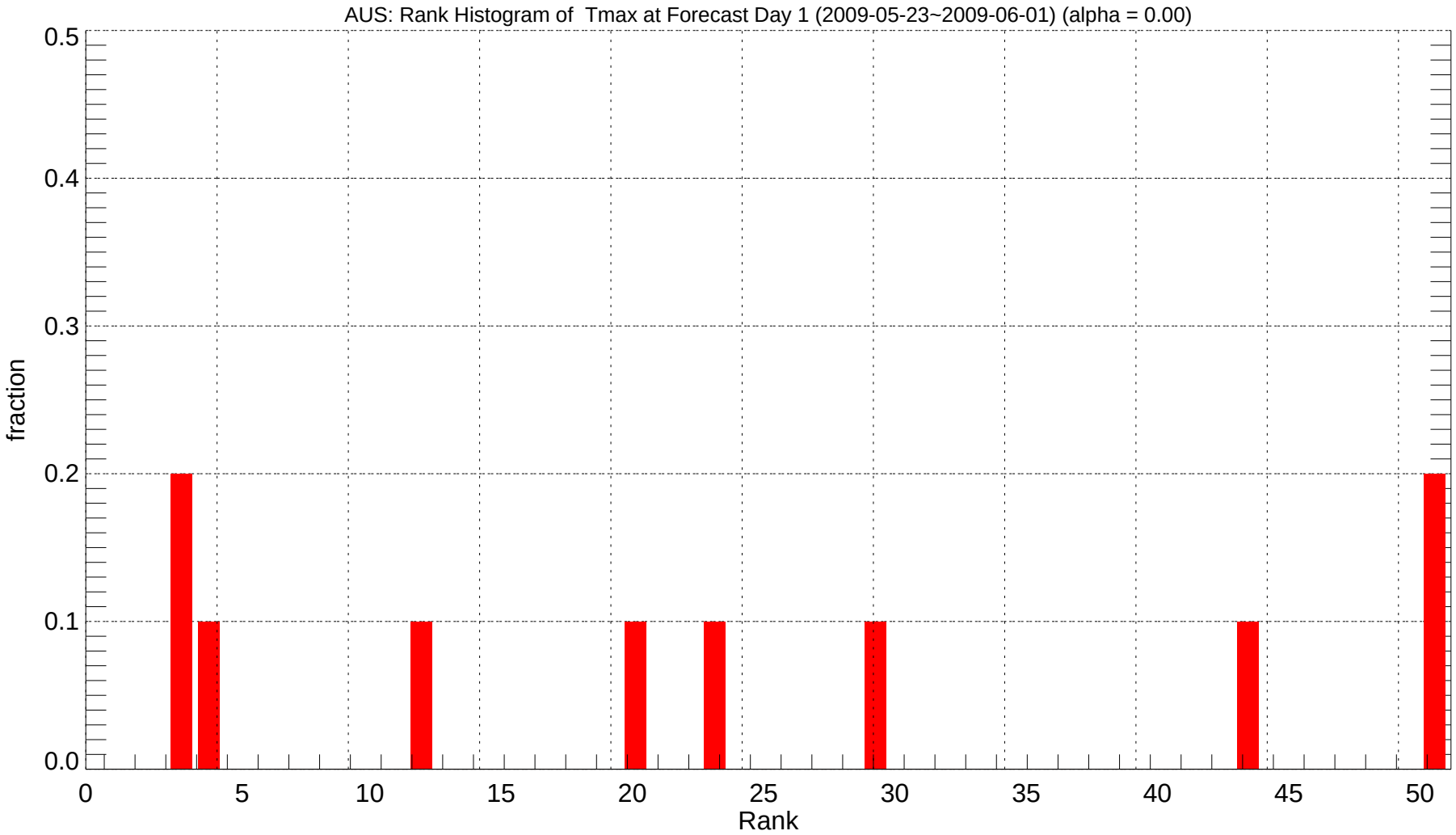

AUG: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

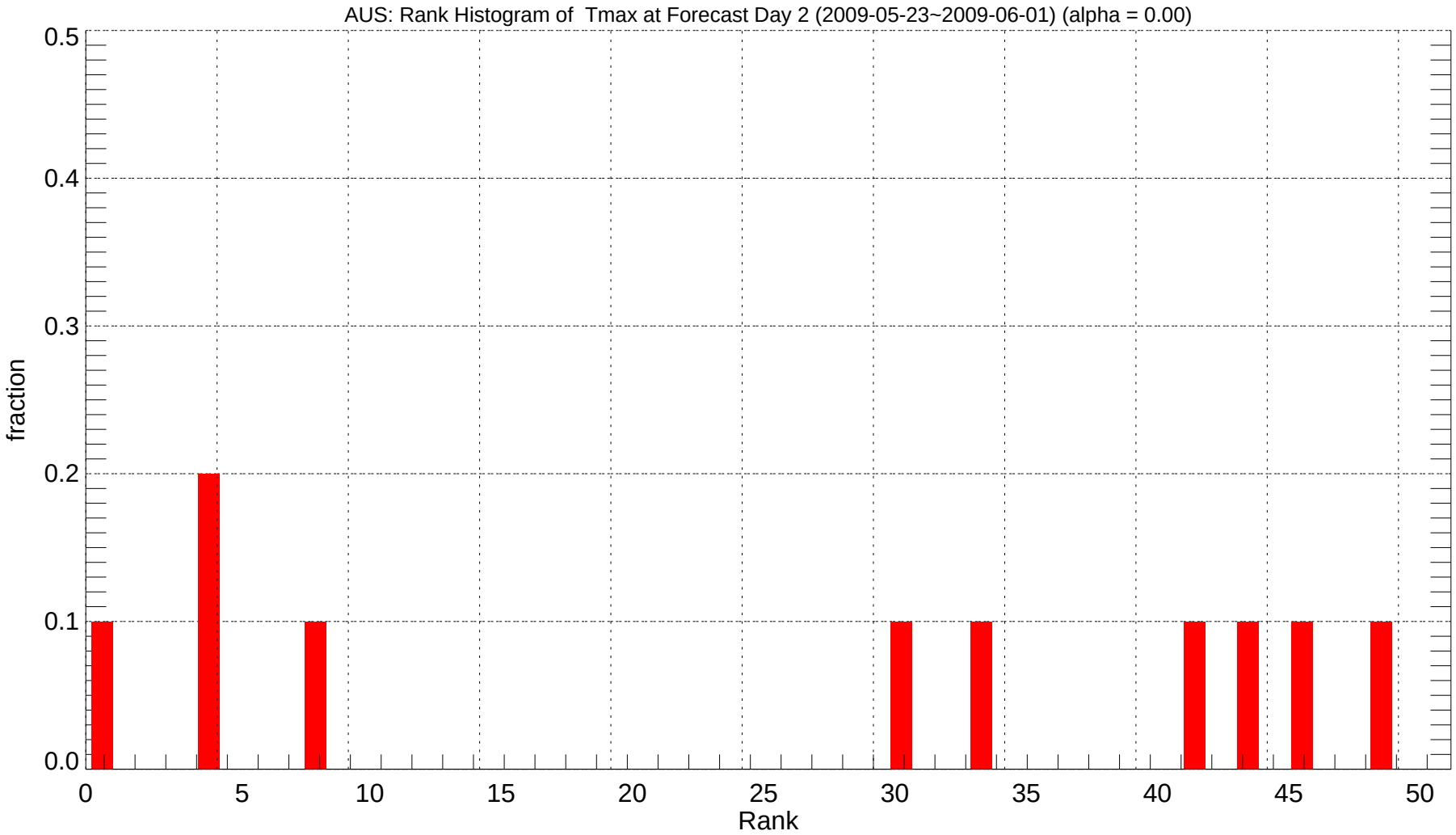

AUG: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

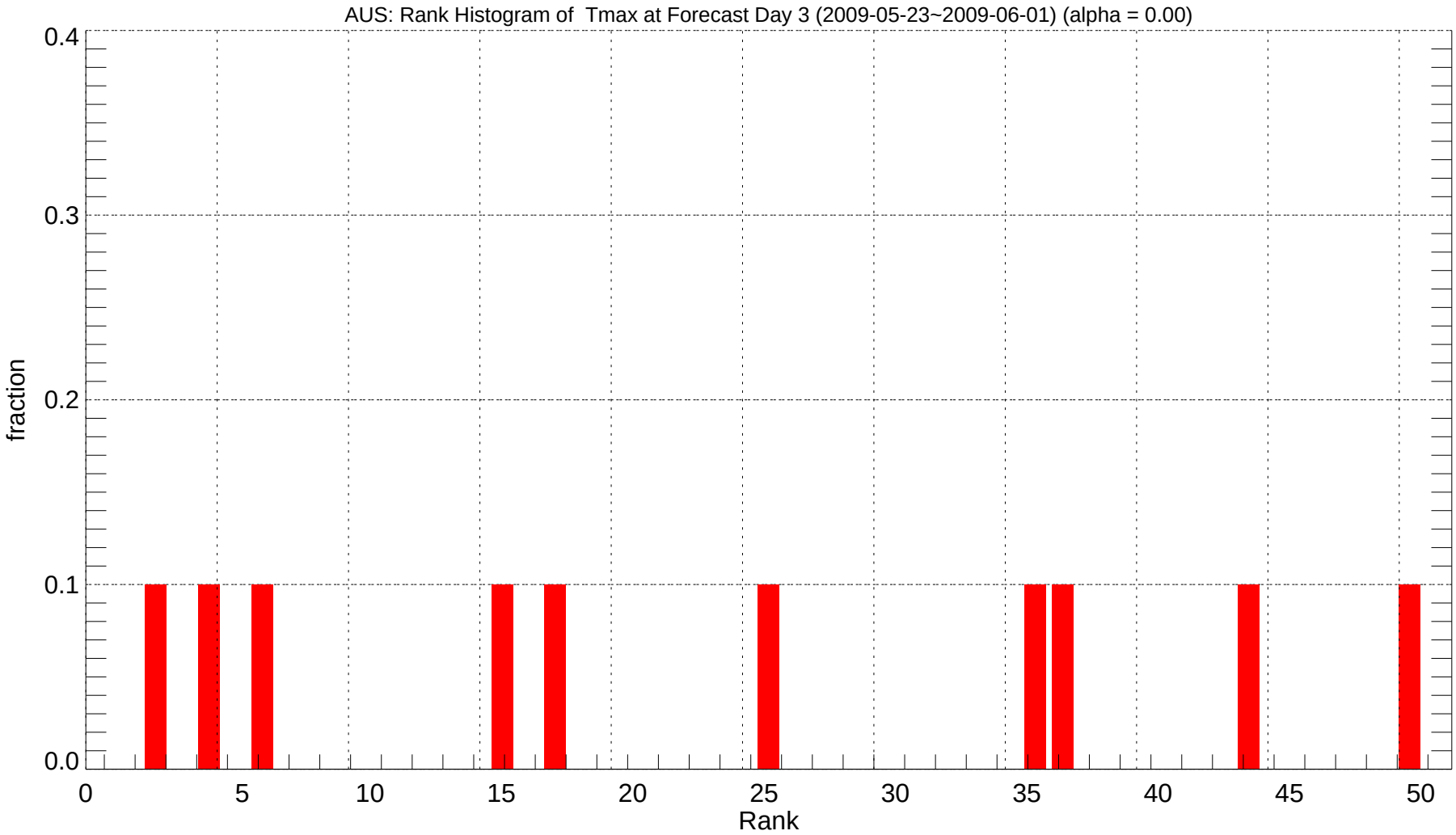

AUG: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

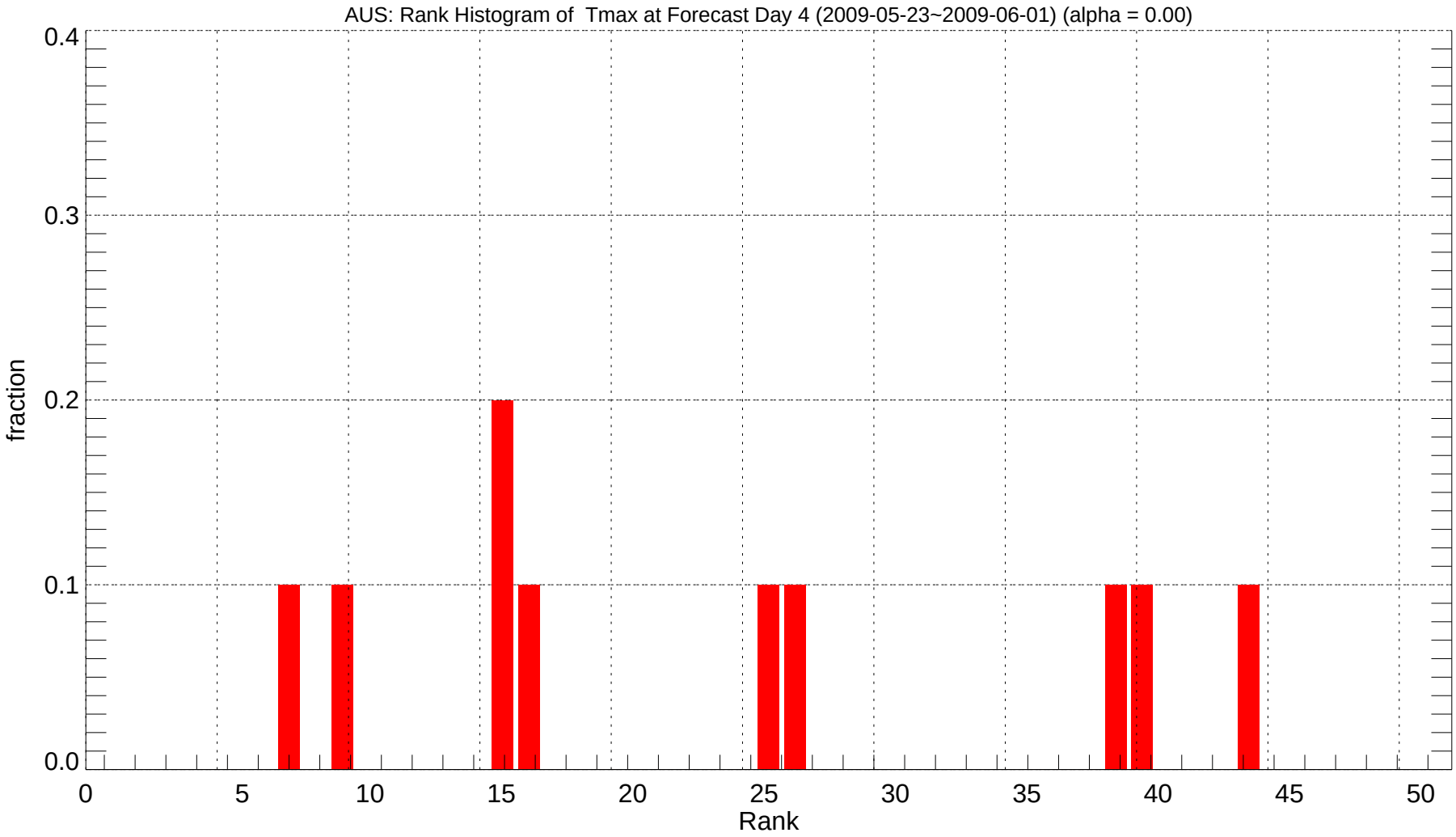

AUG: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

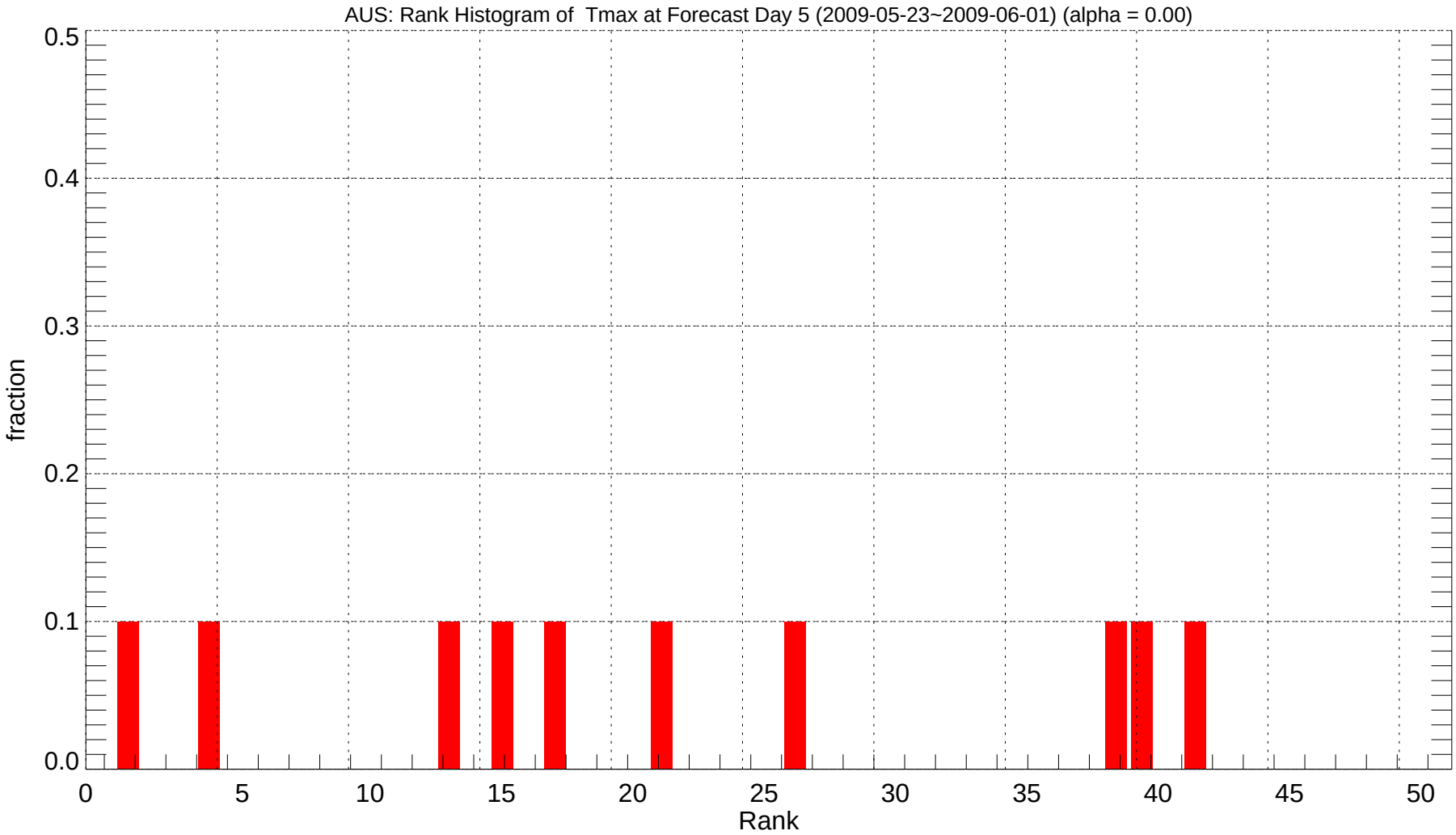

AUG: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

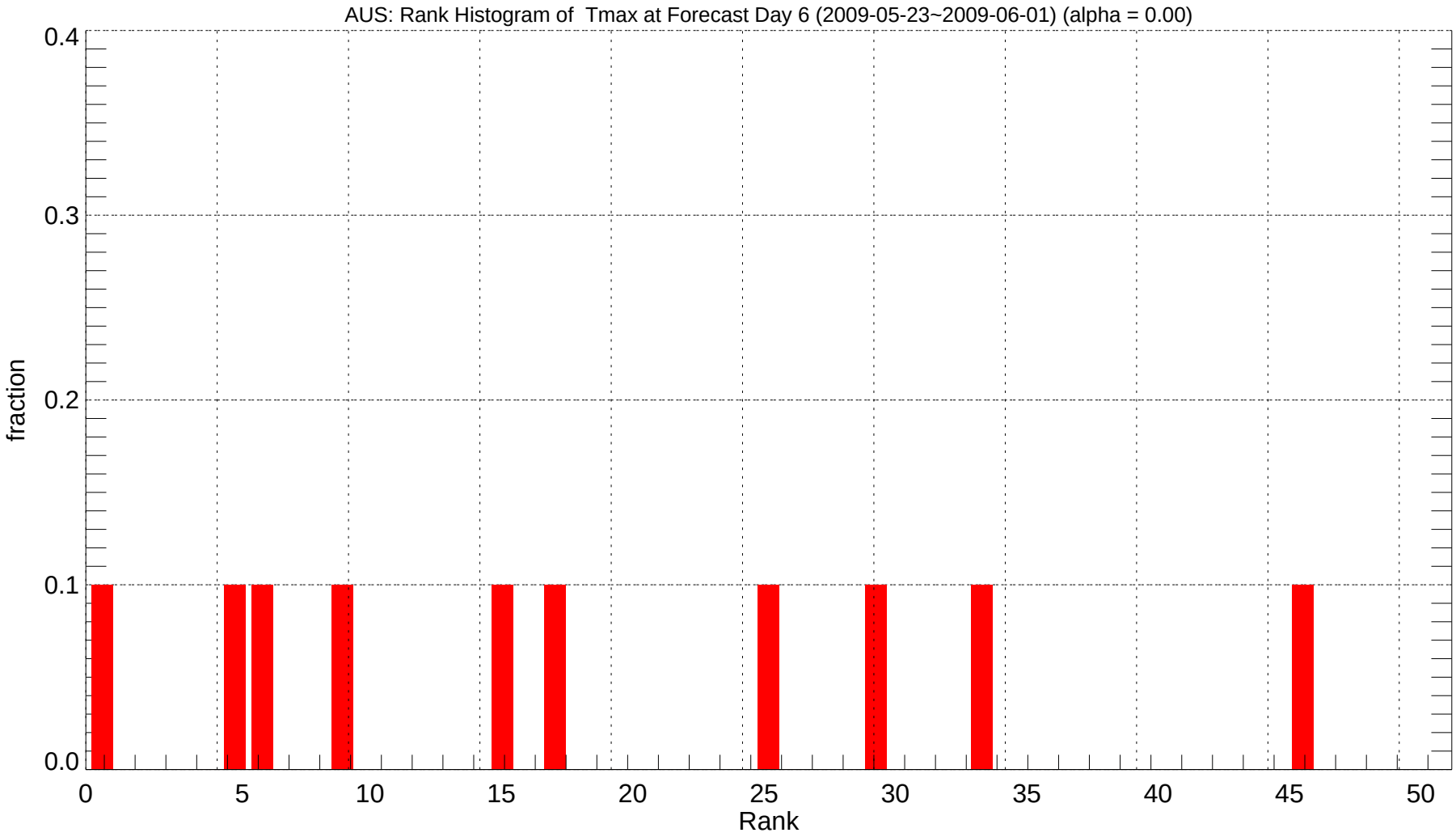

AUS: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

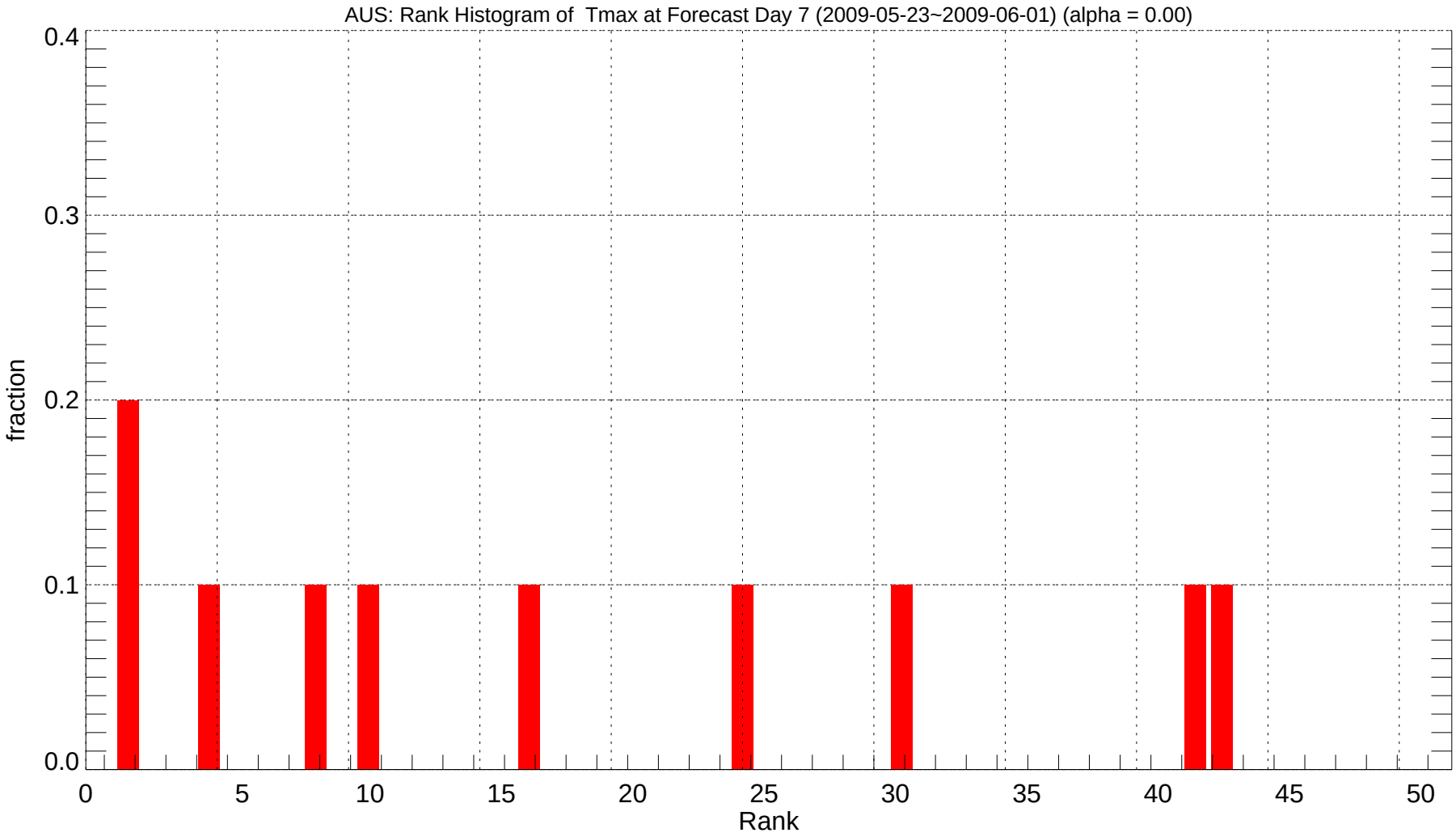

AUS: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

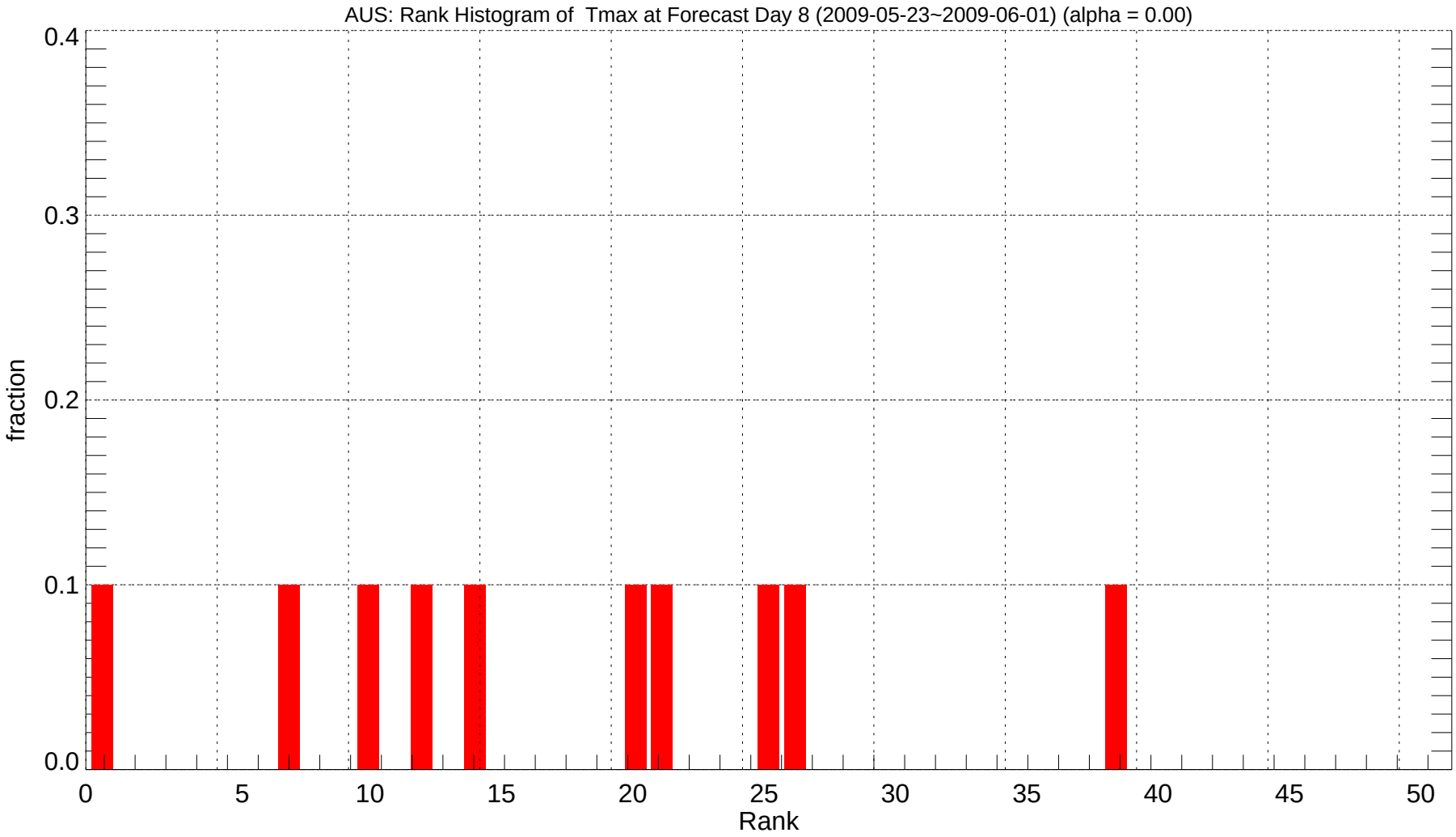

AUS: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

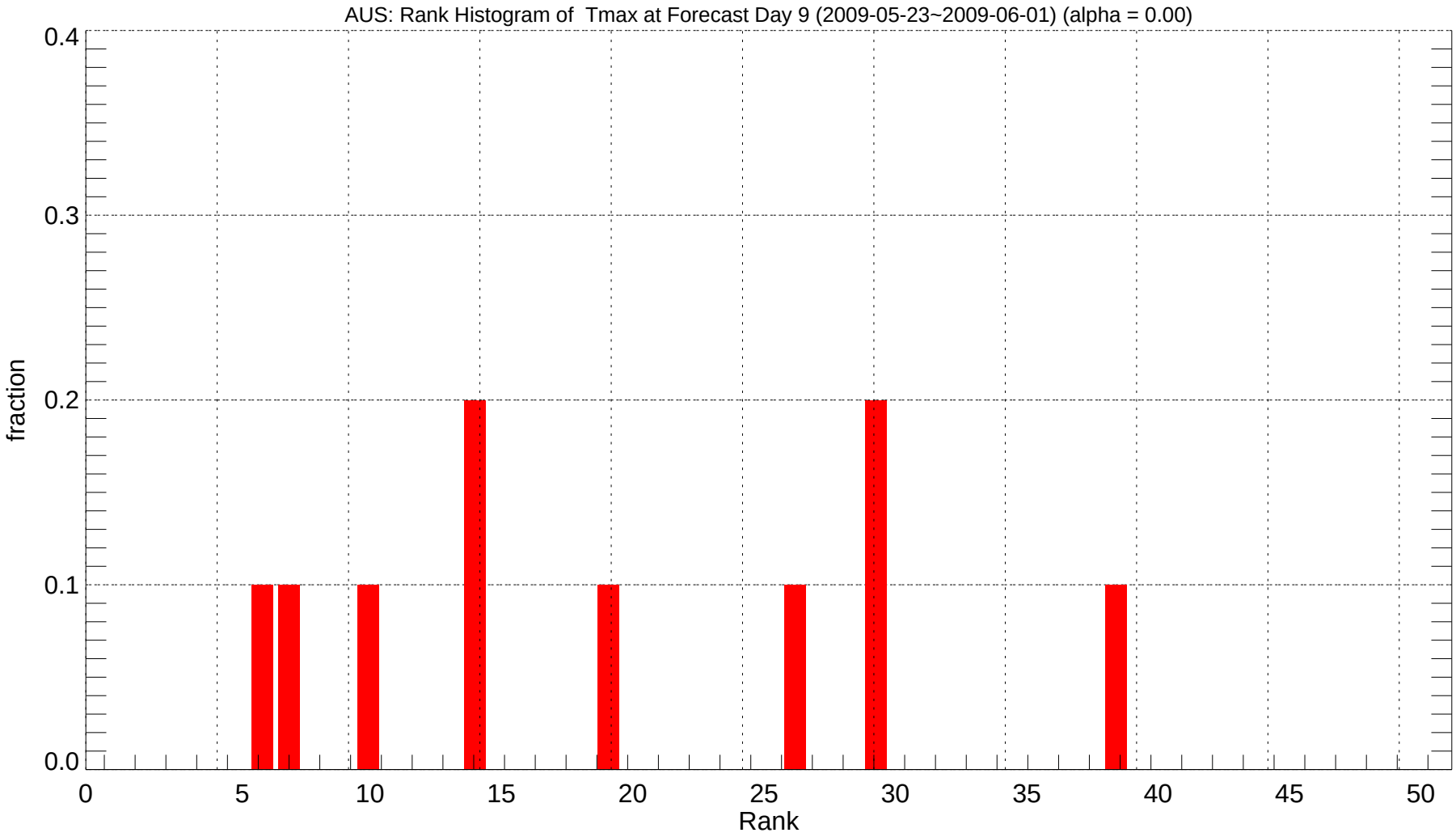

AUS: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

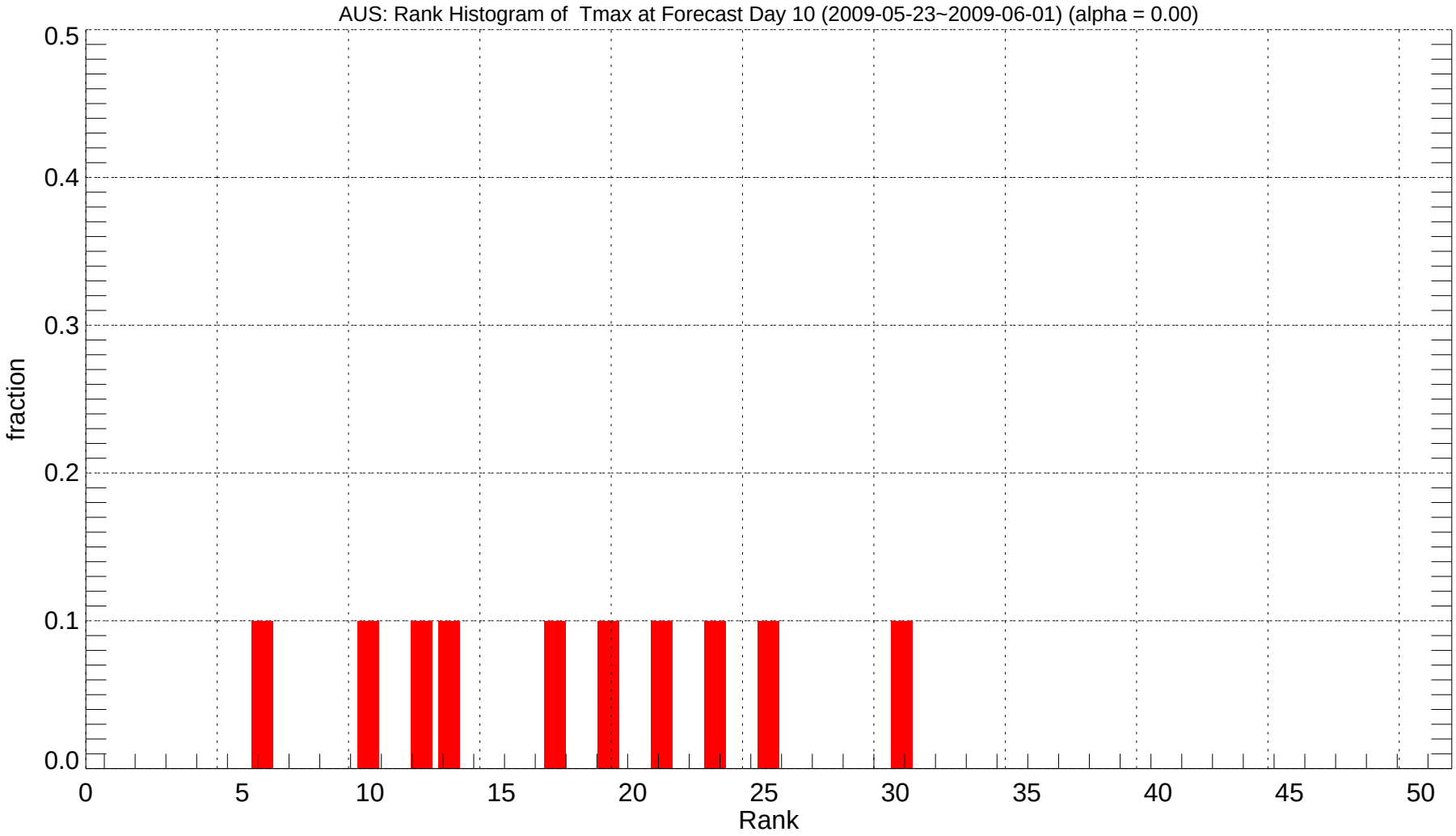

AUS: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

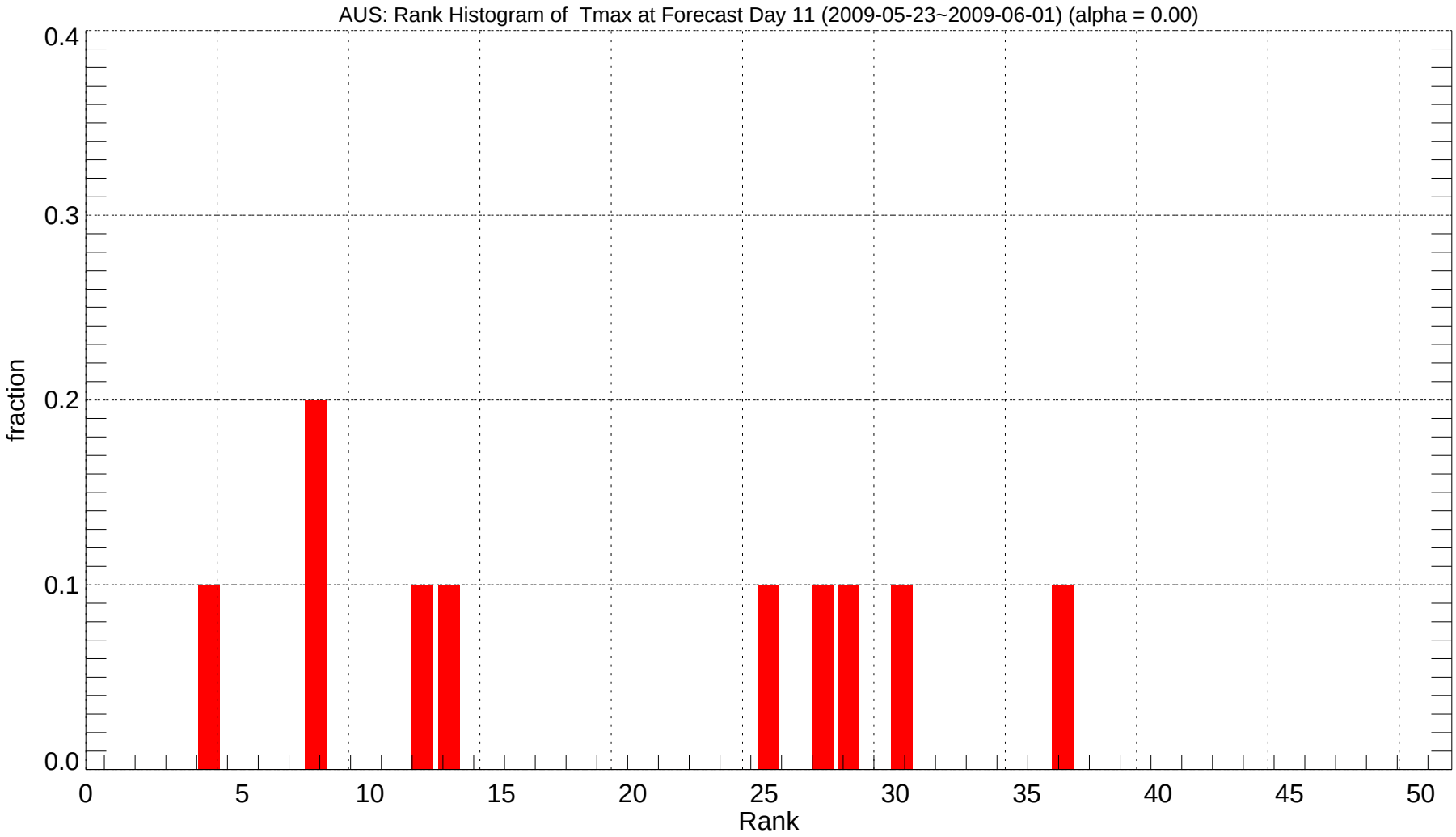

AUS: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

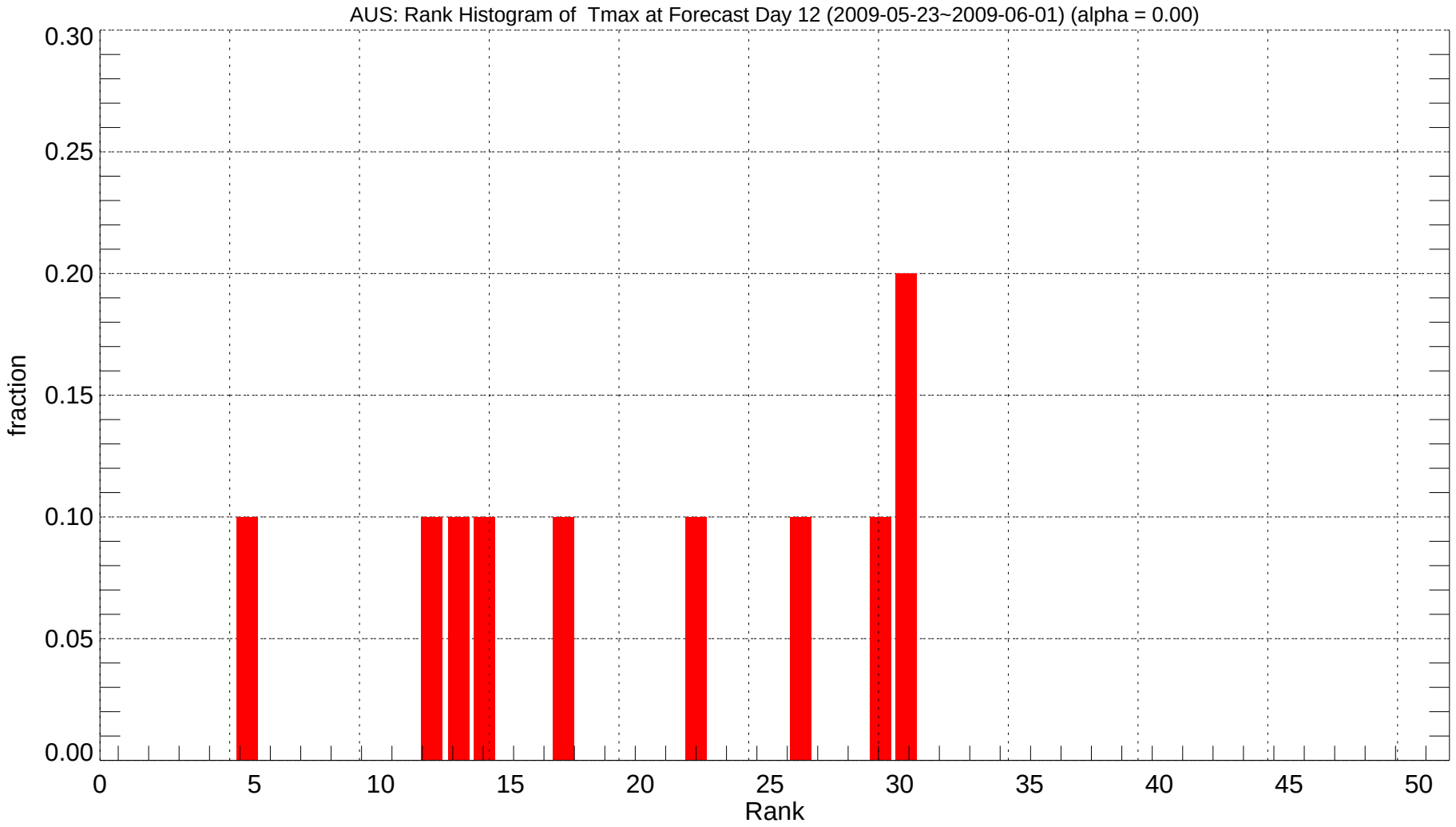

AUS: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

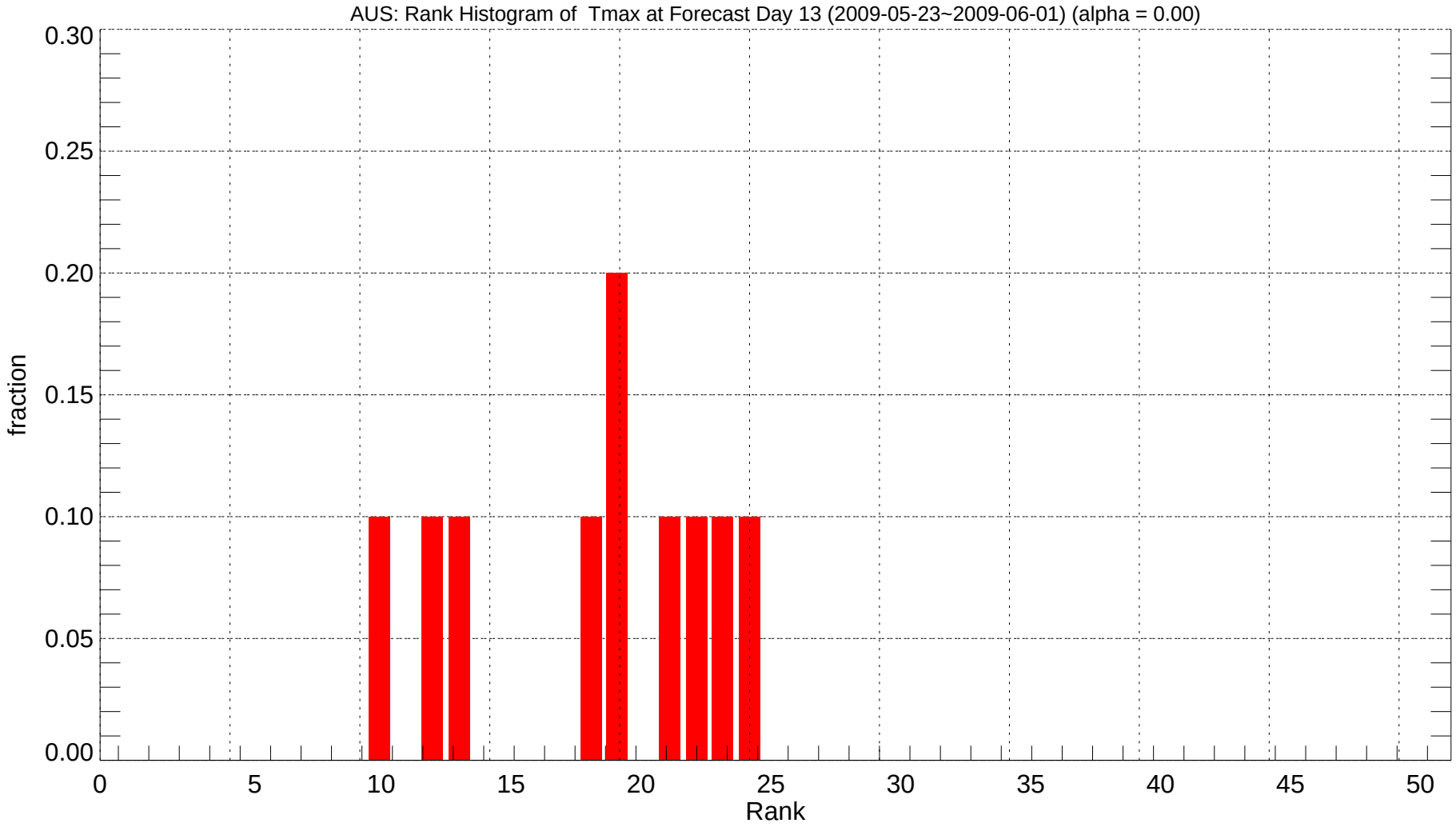

AUS: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

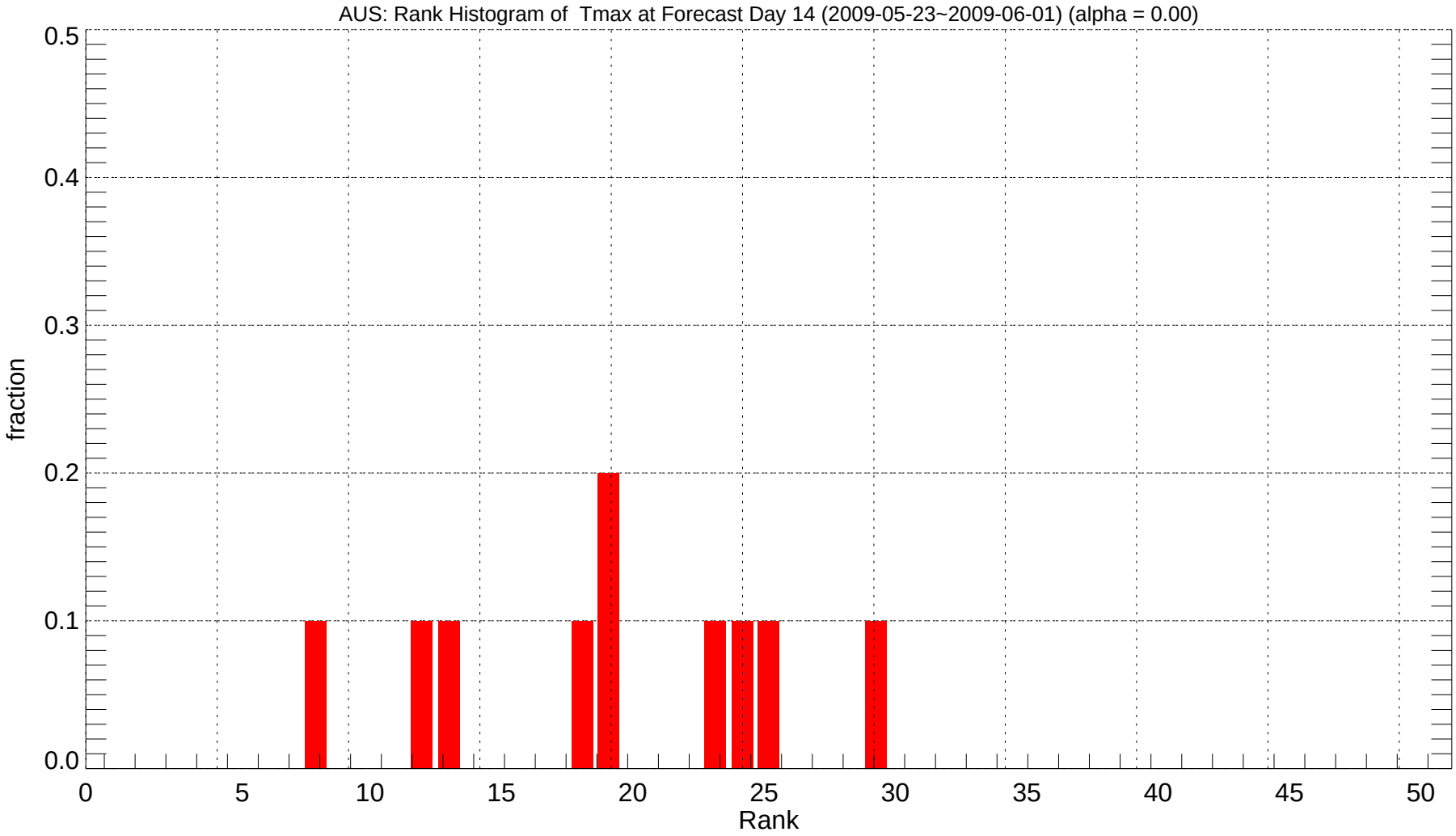

AUS: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

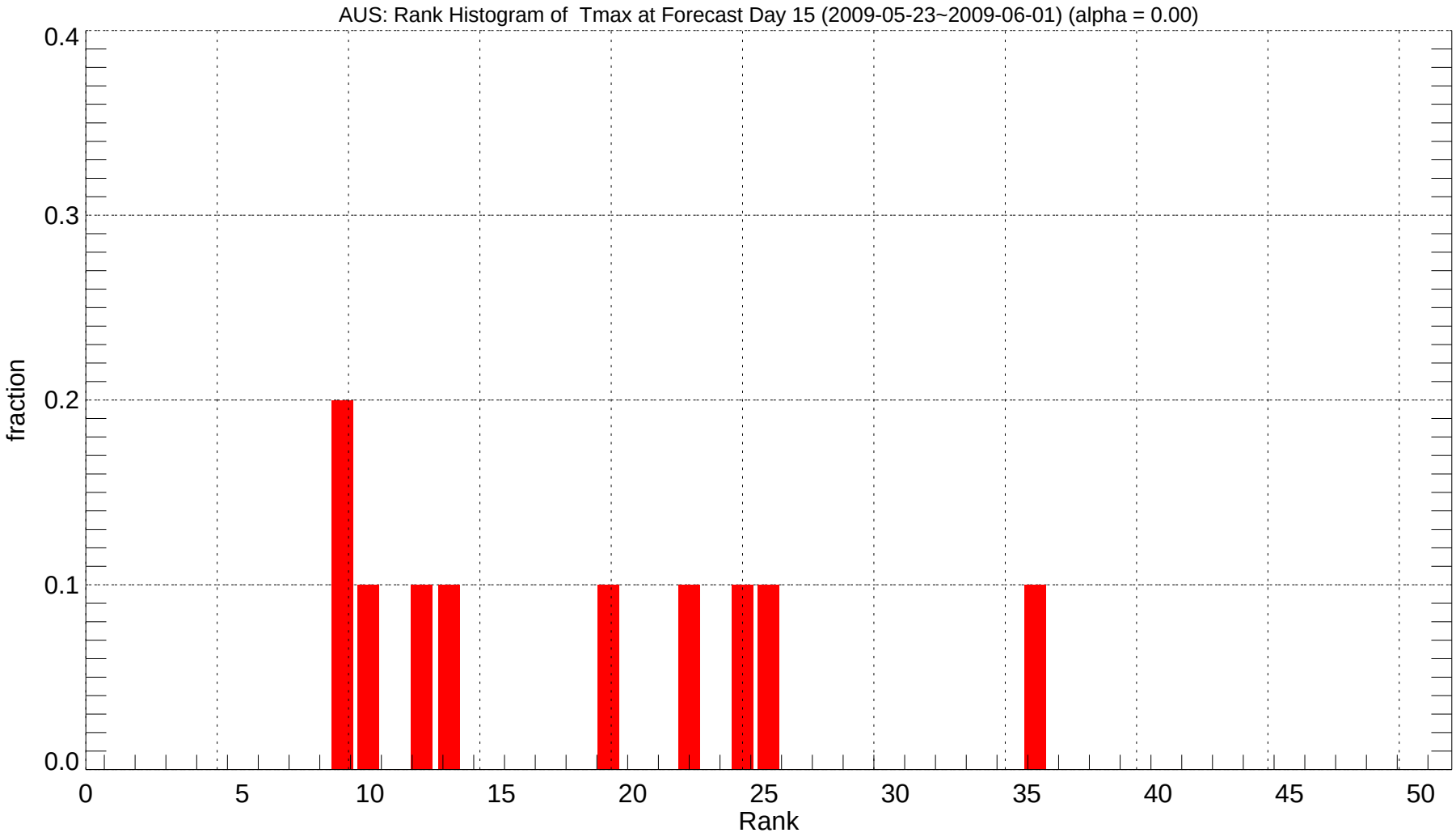

AUS: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

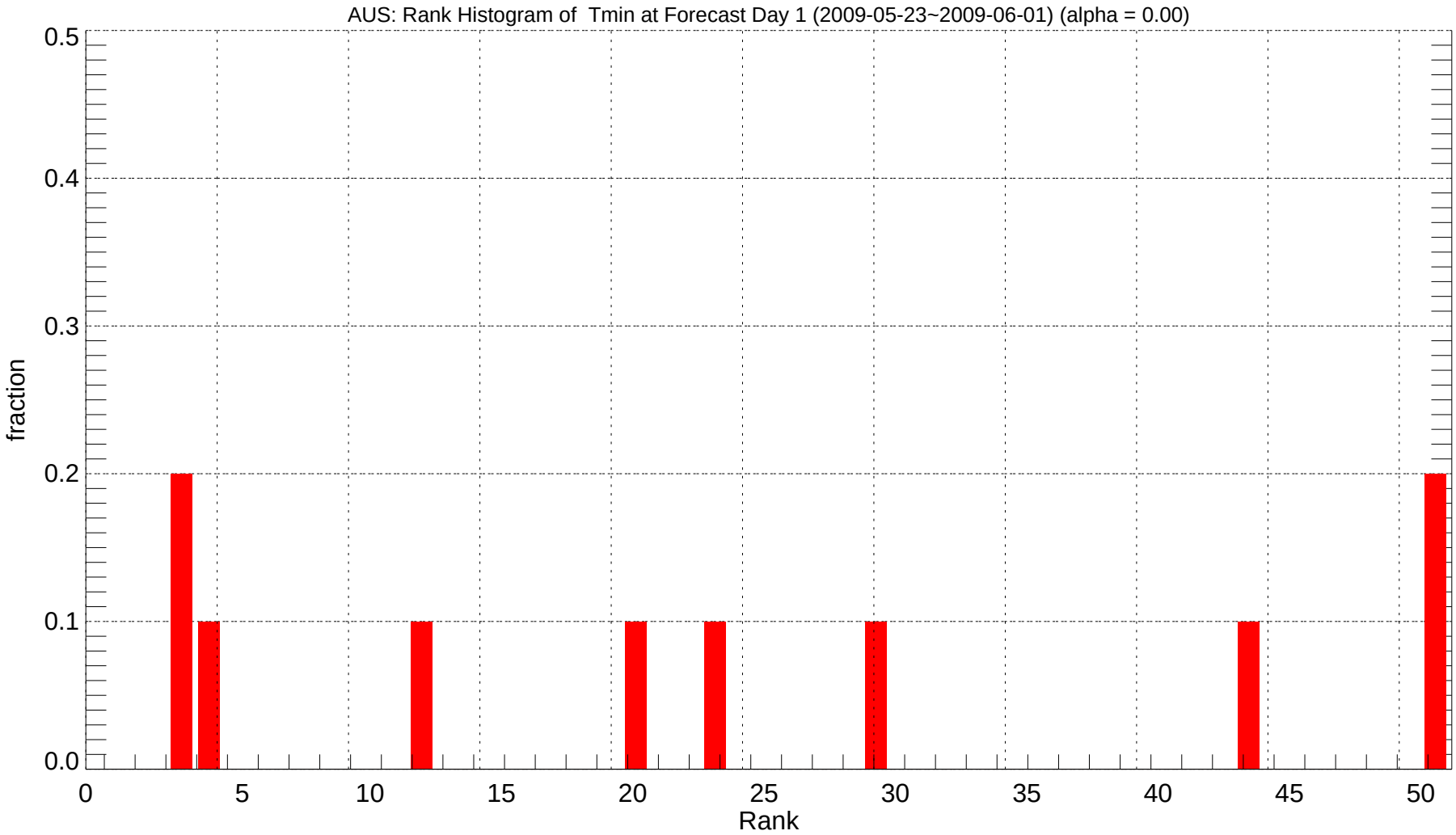

AUS: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

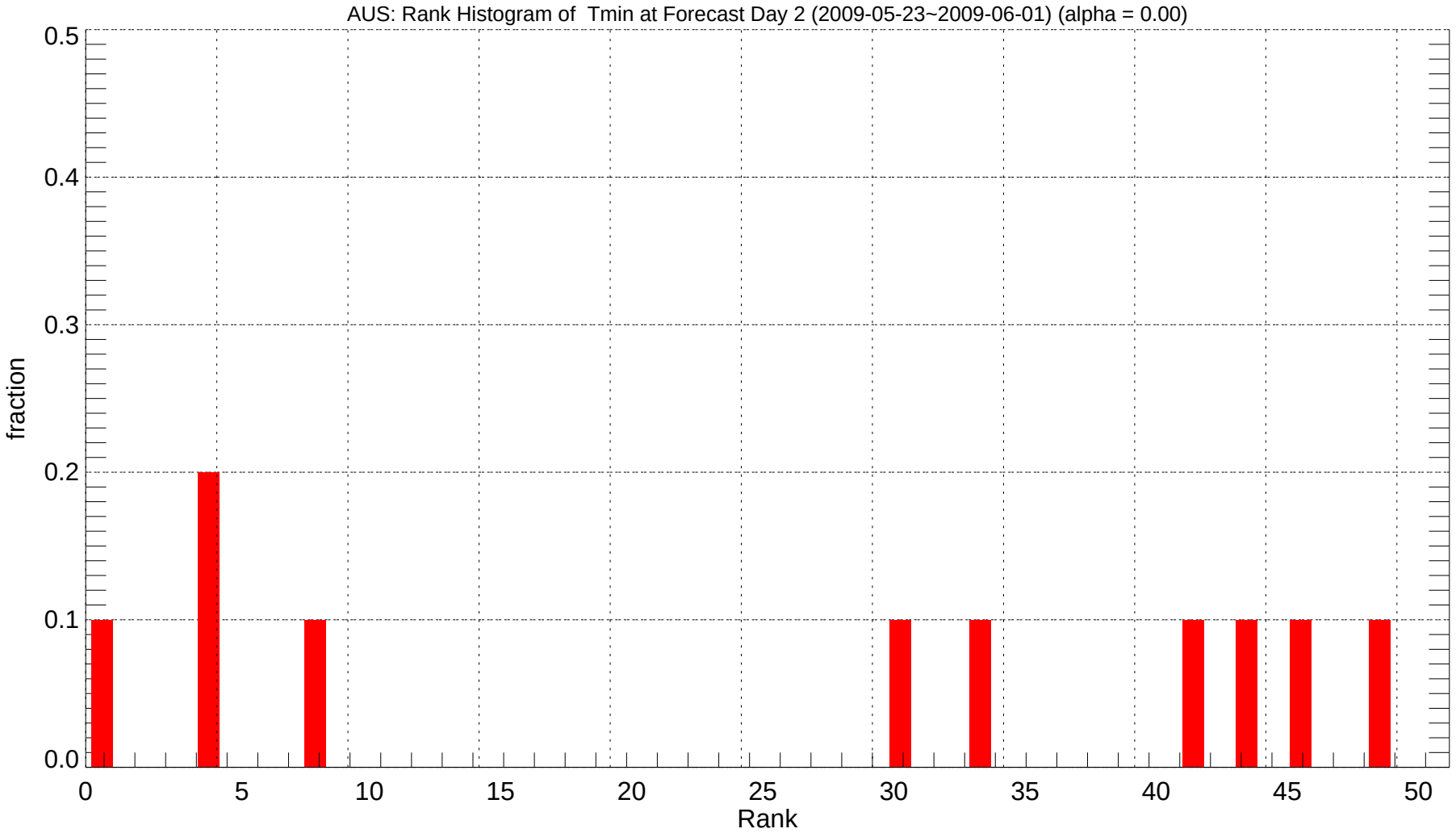

AUS: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

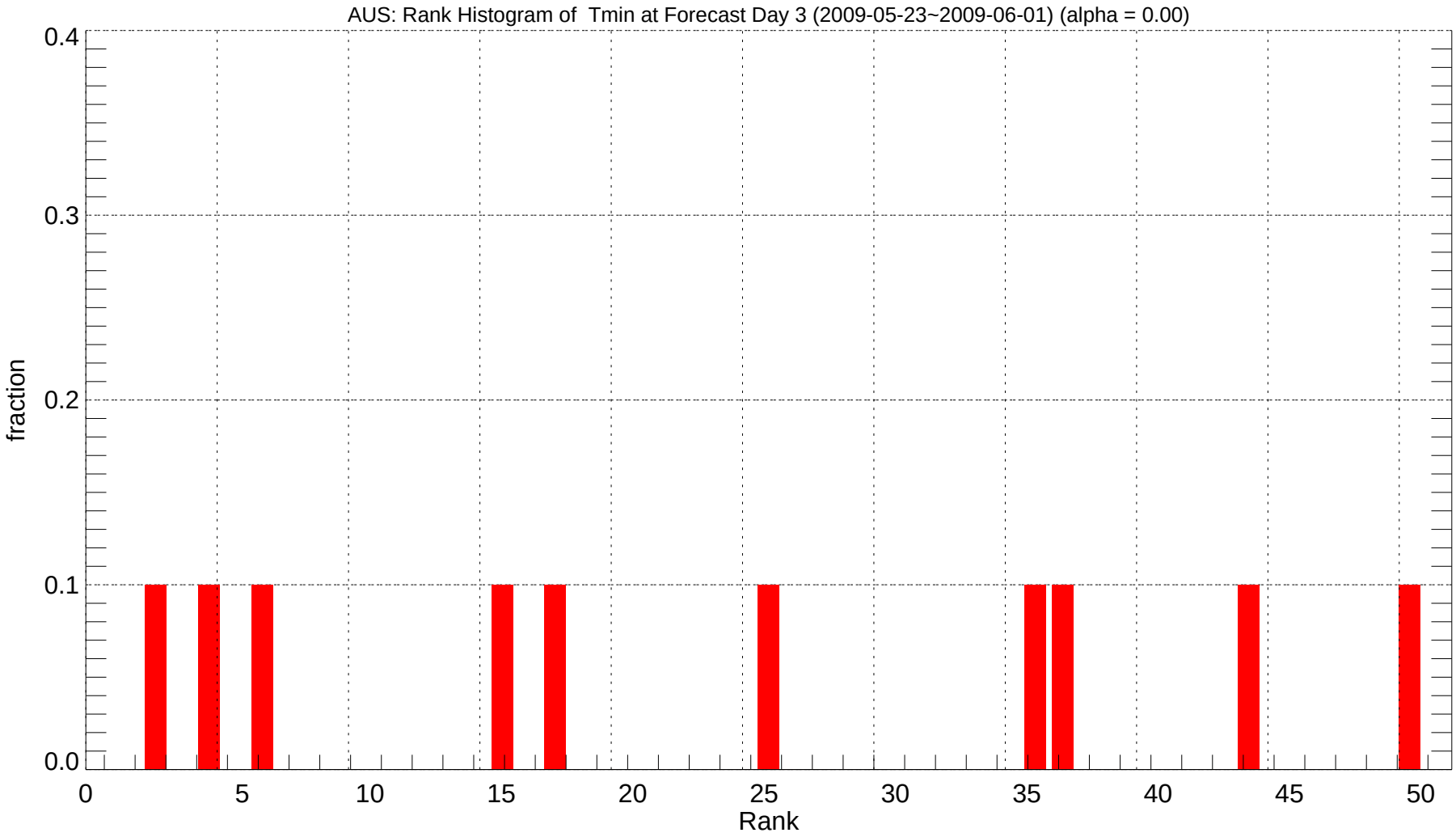

AUS: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

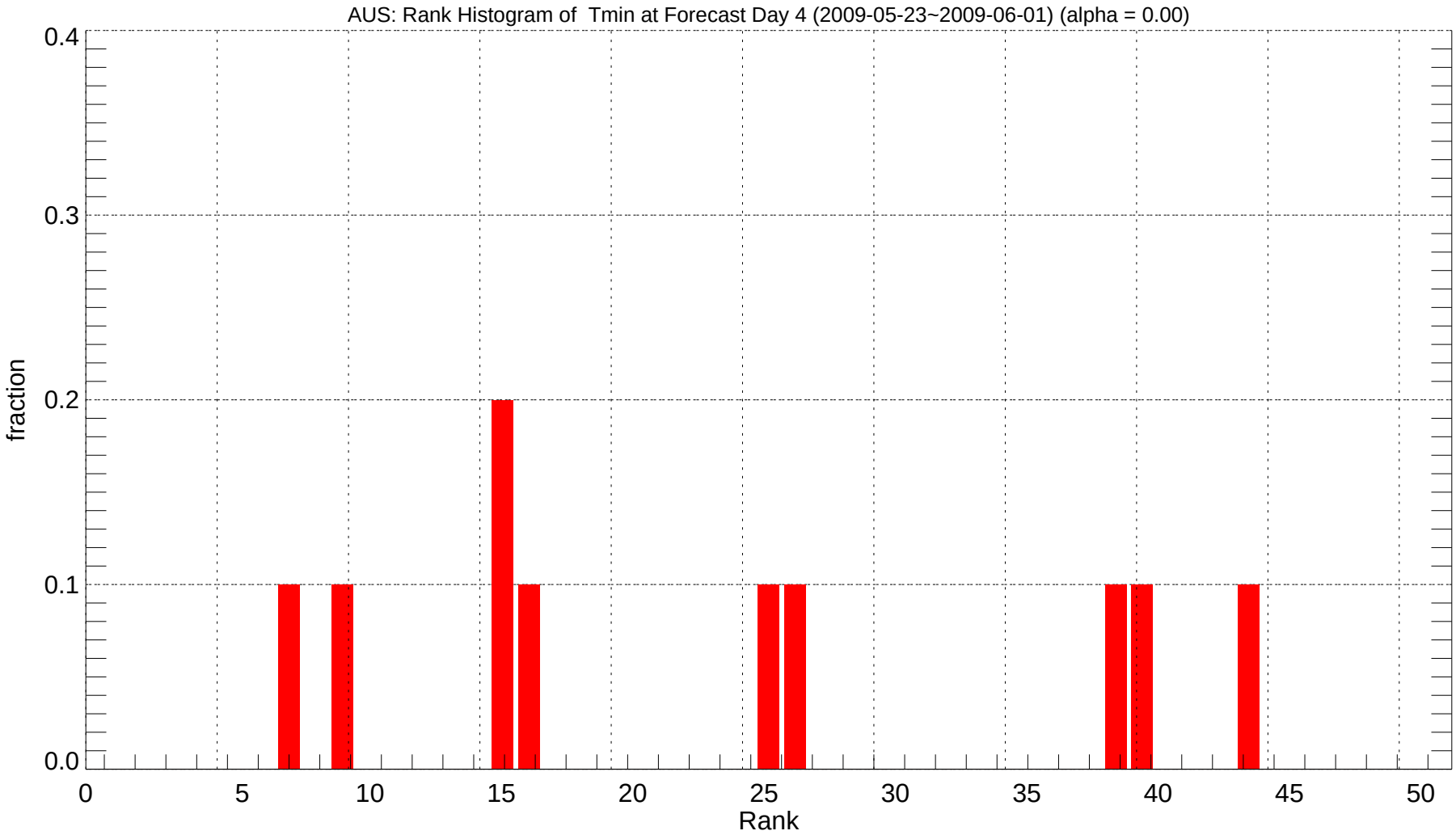

AUS: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

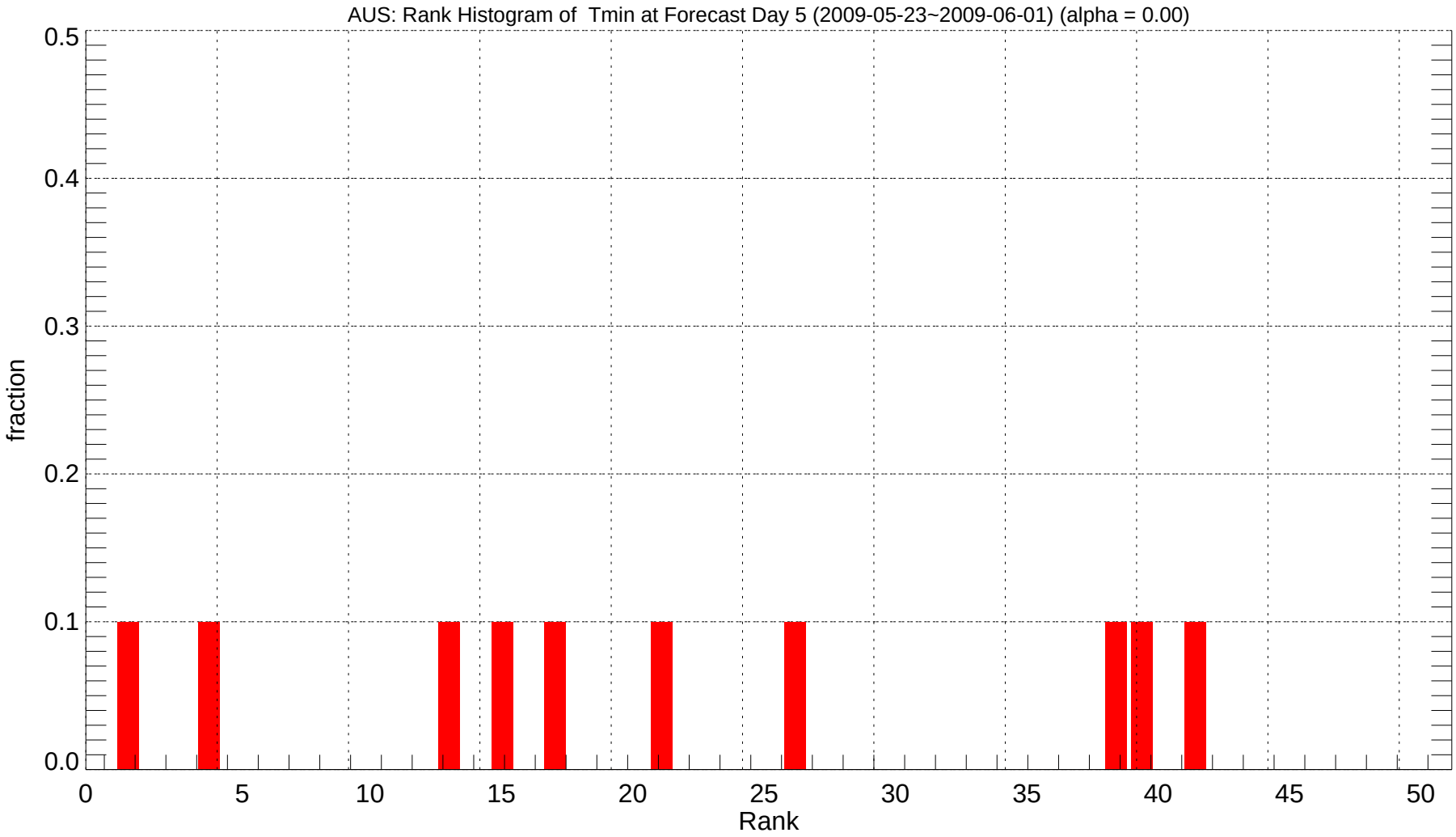

AUS: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

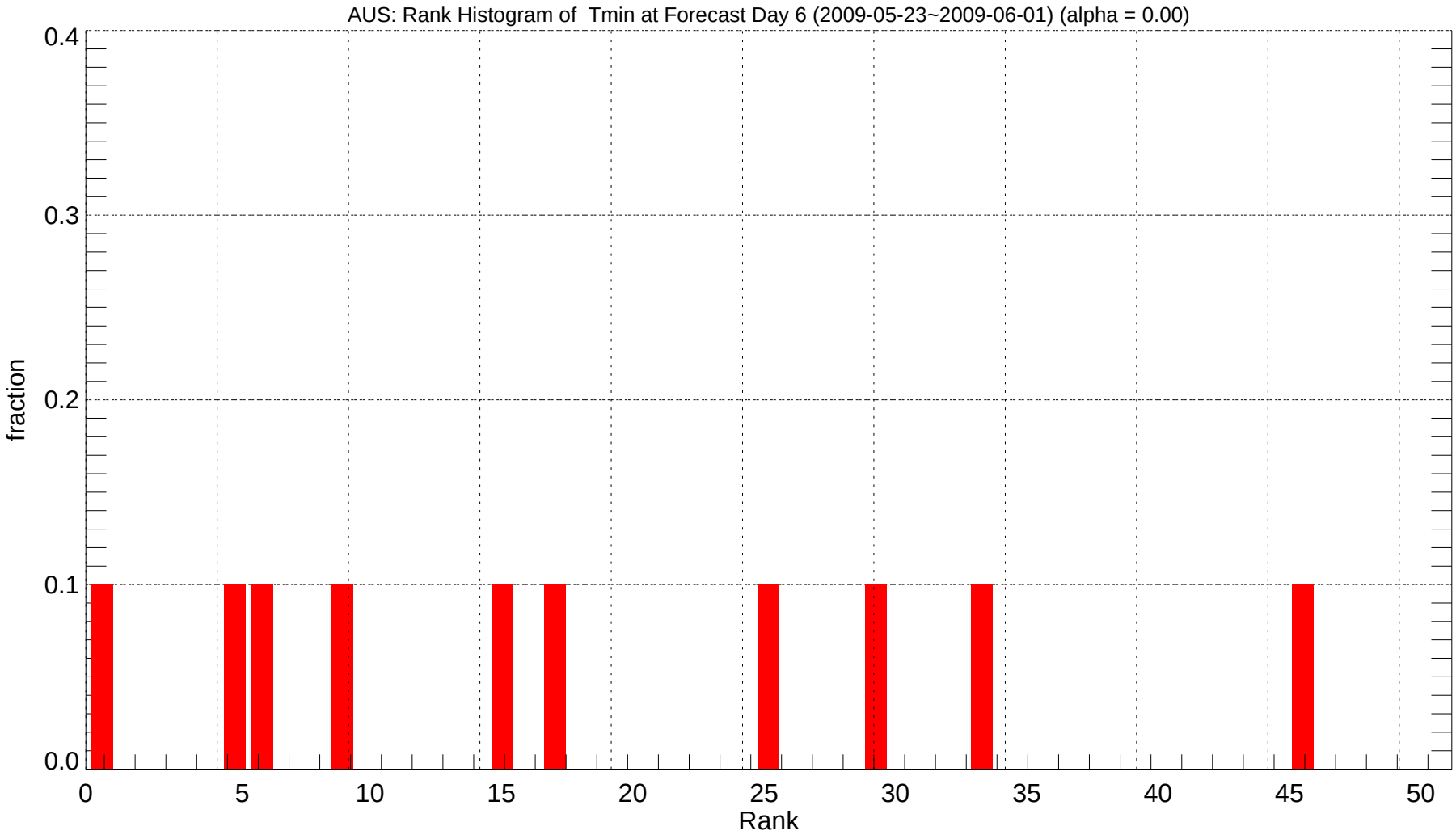

AUS: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

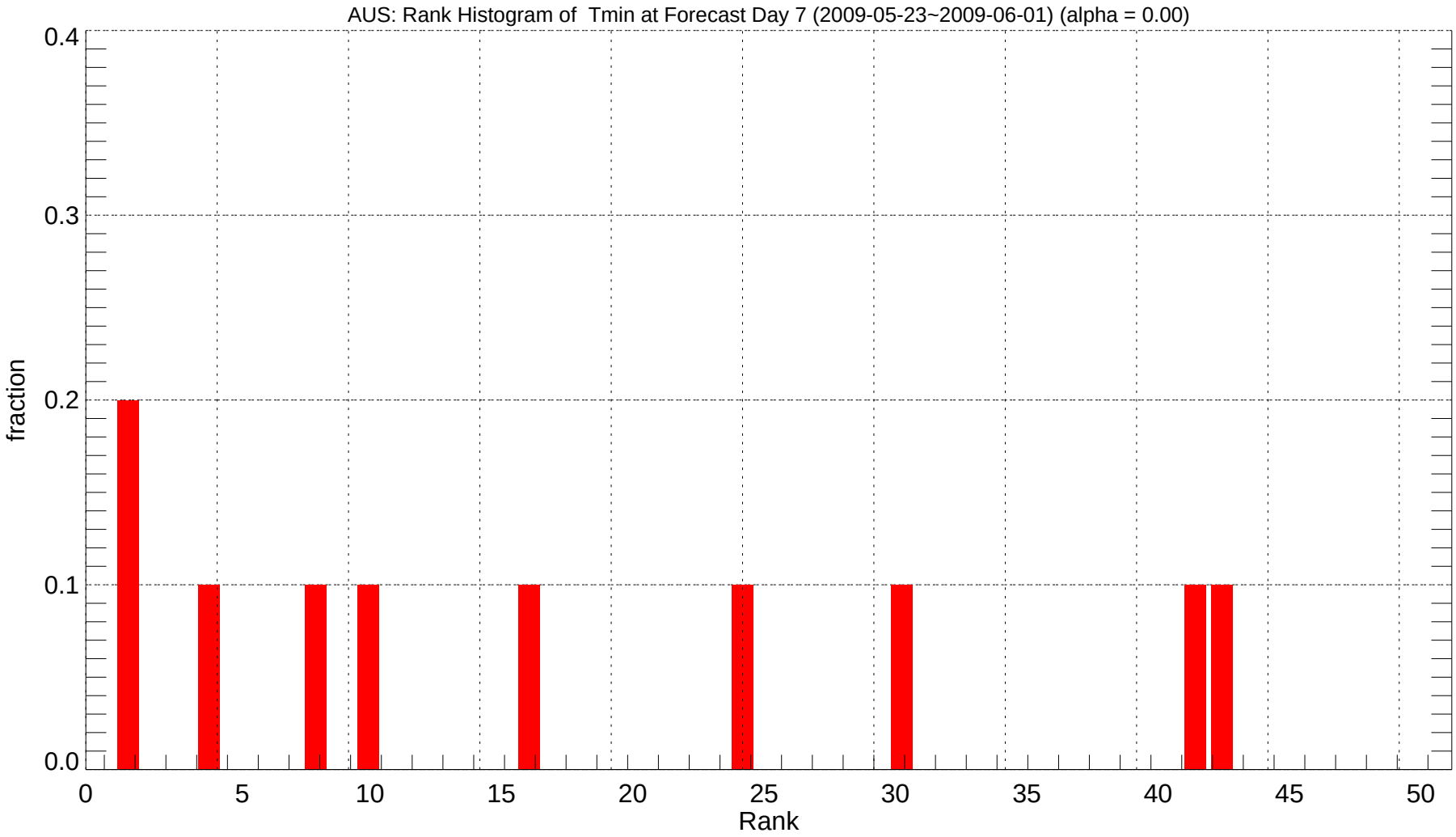

AUS: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

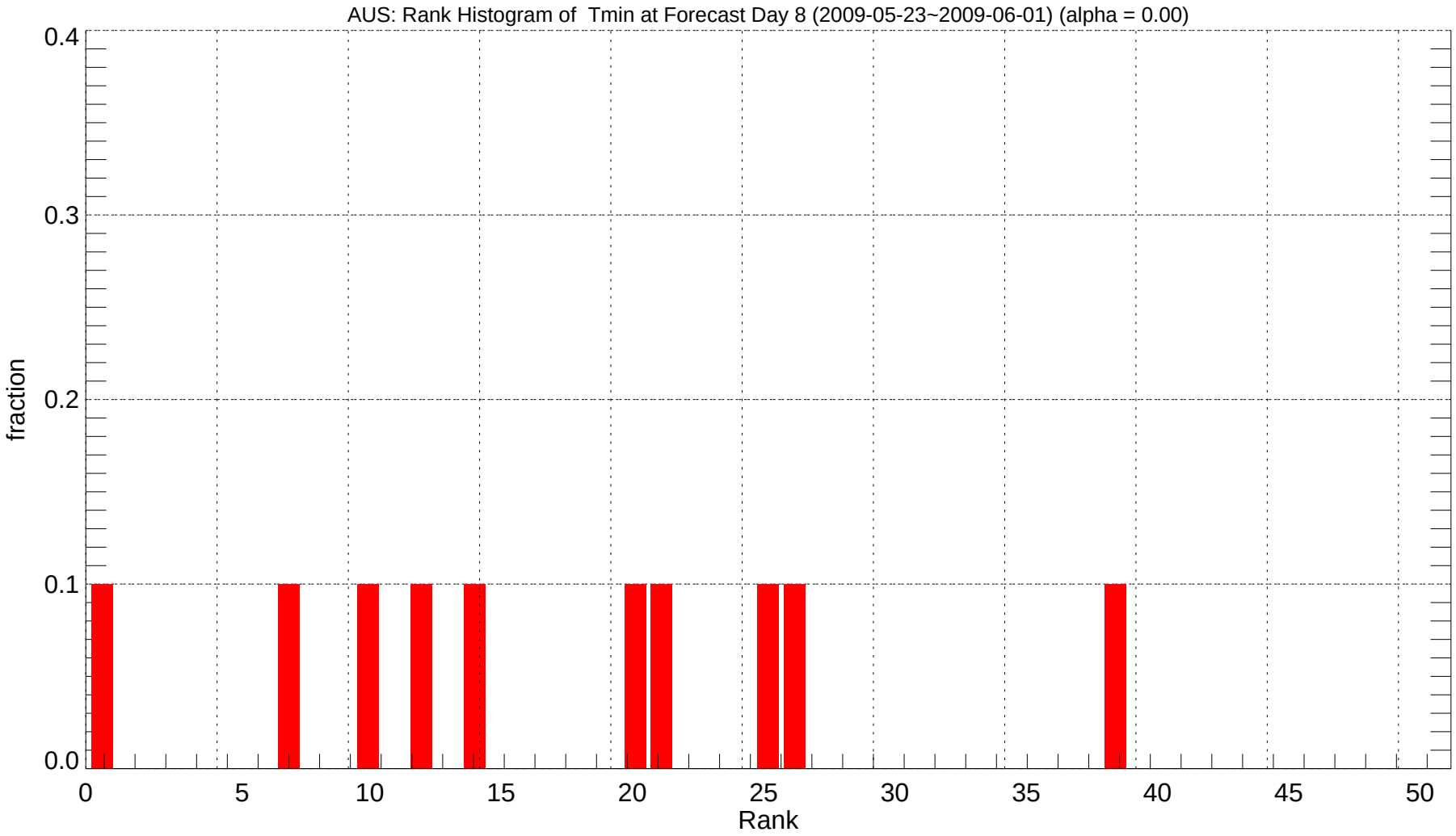

AUS: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

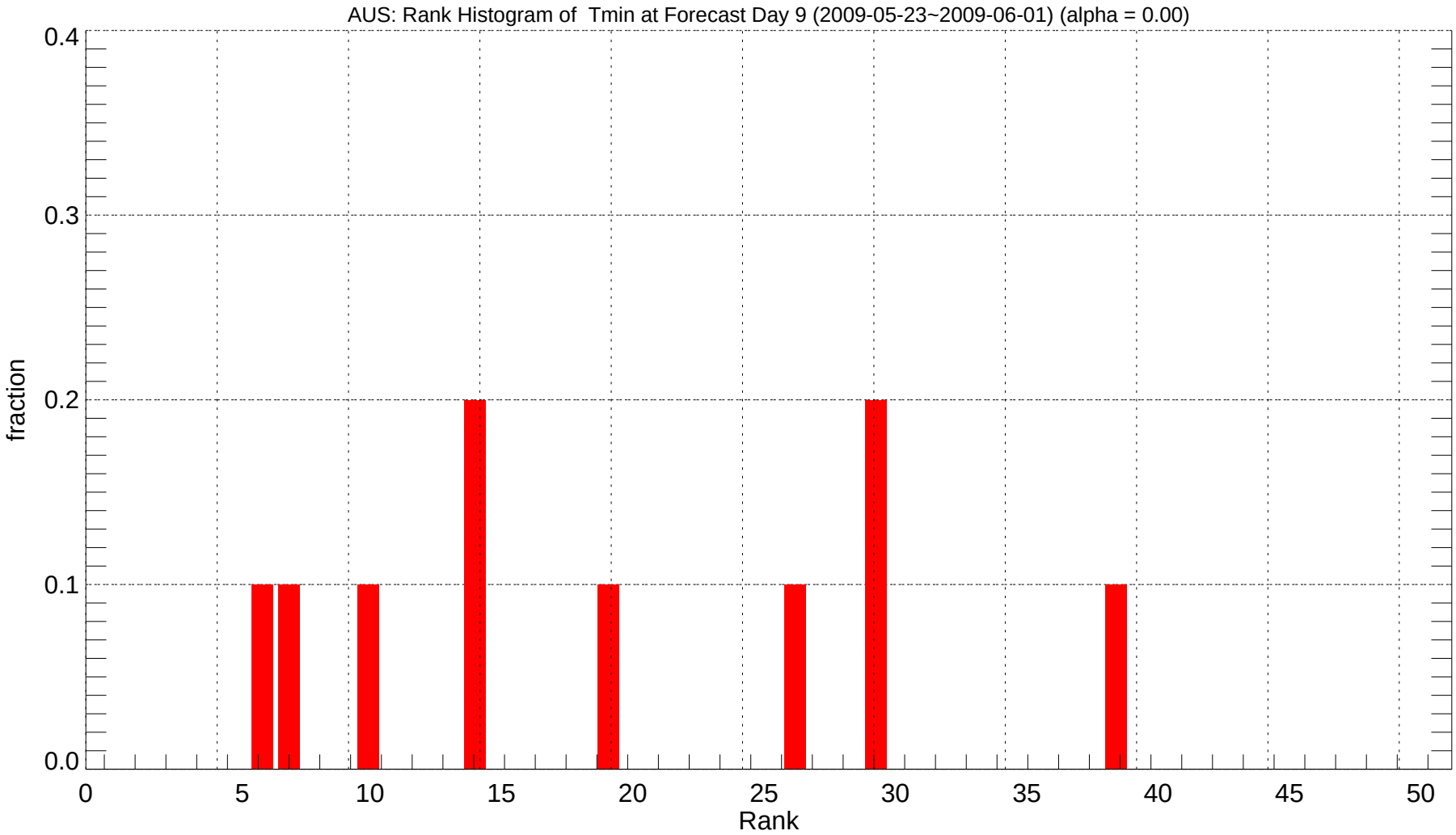

AUS: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

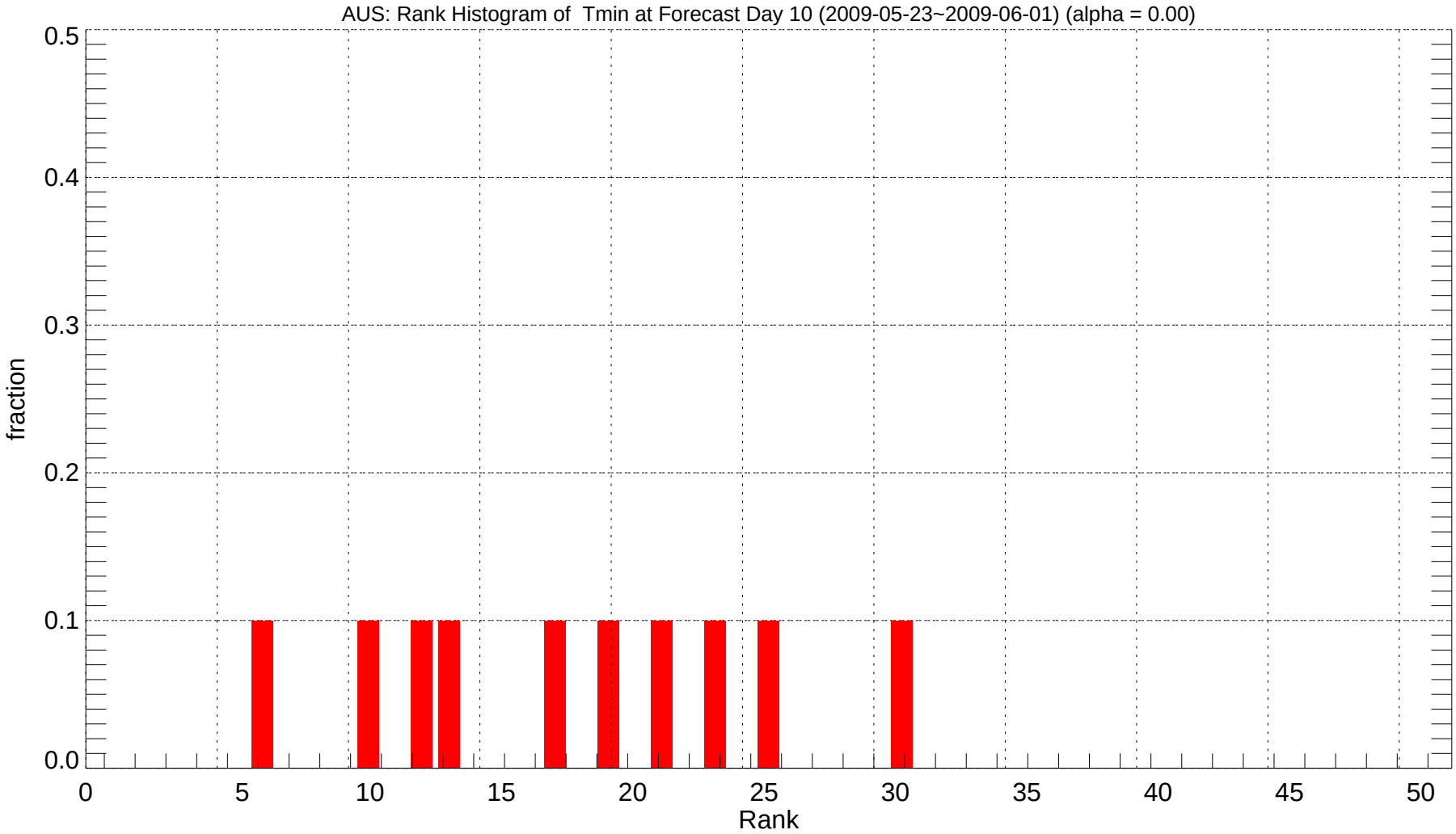

AUS: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

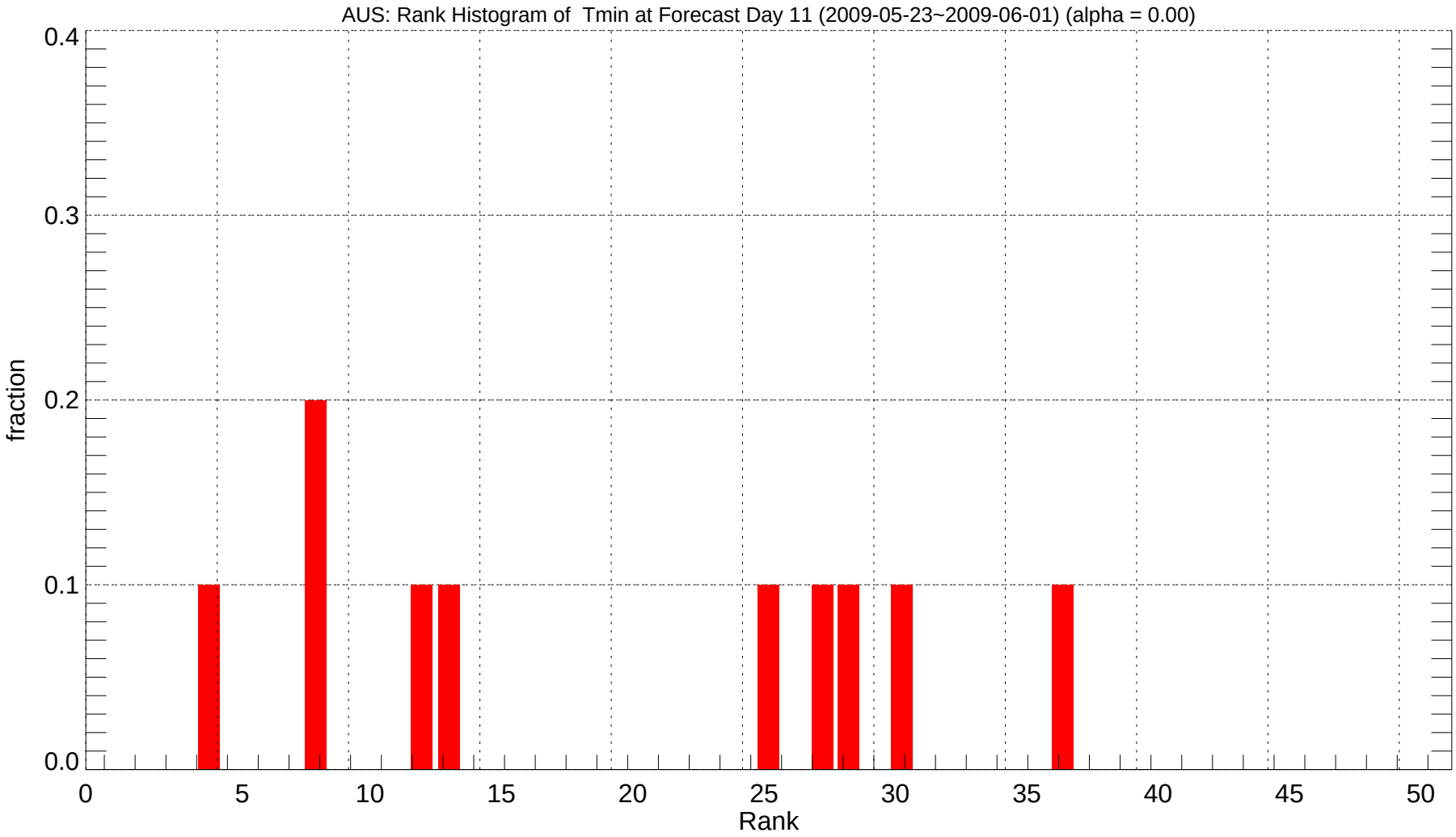

AUS: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

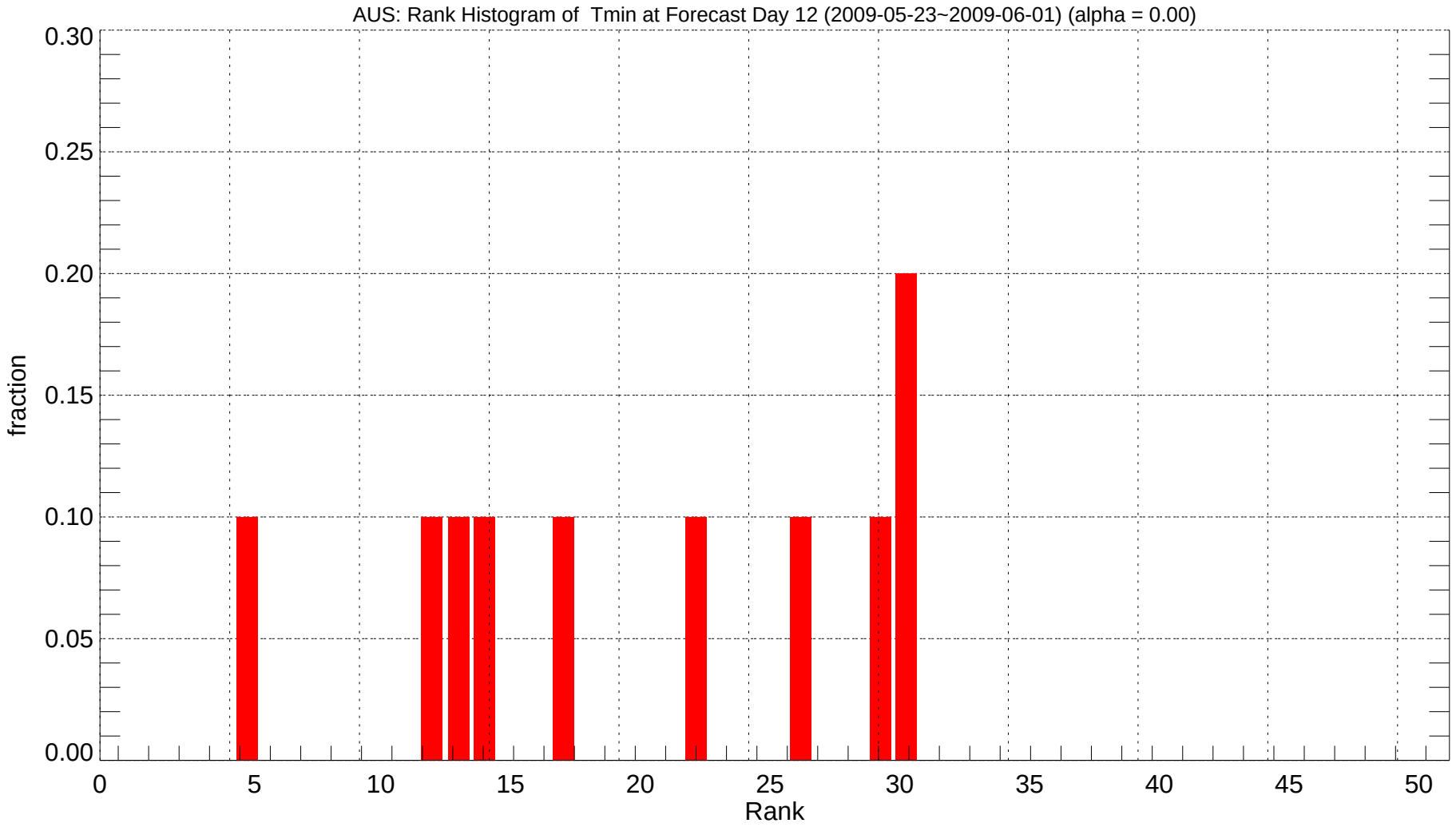

AUS: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

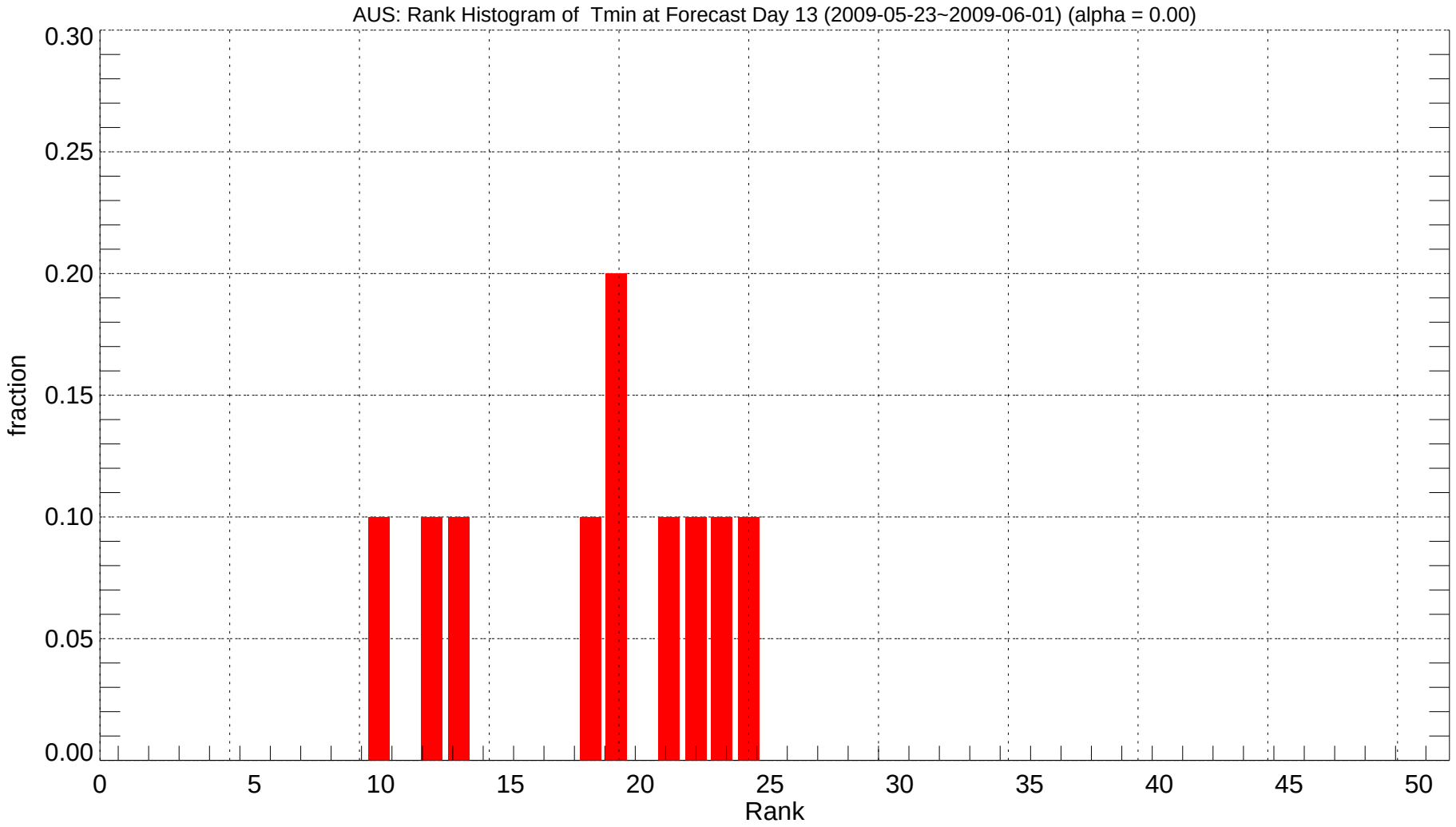

AUS: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

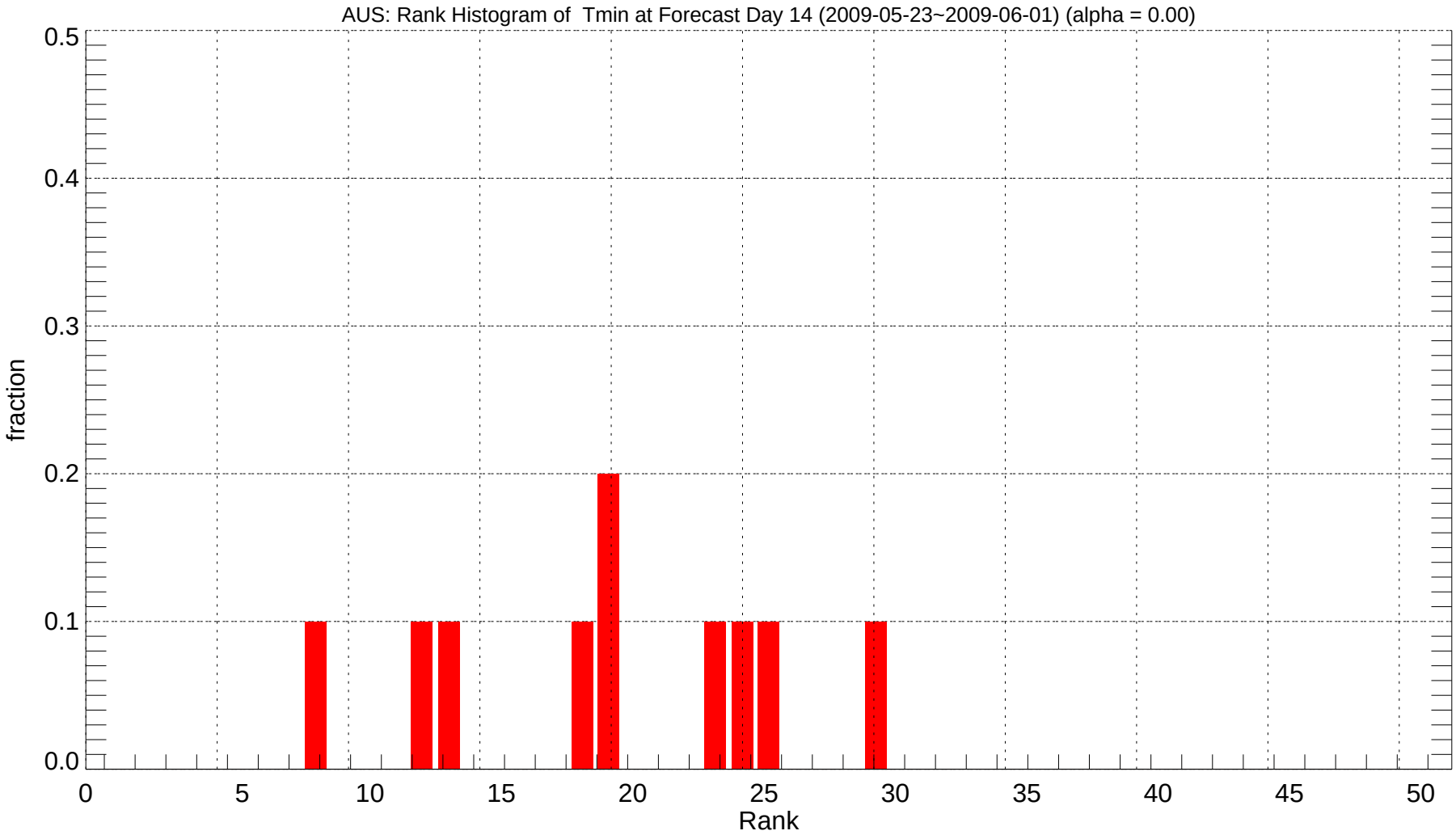

AUS: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

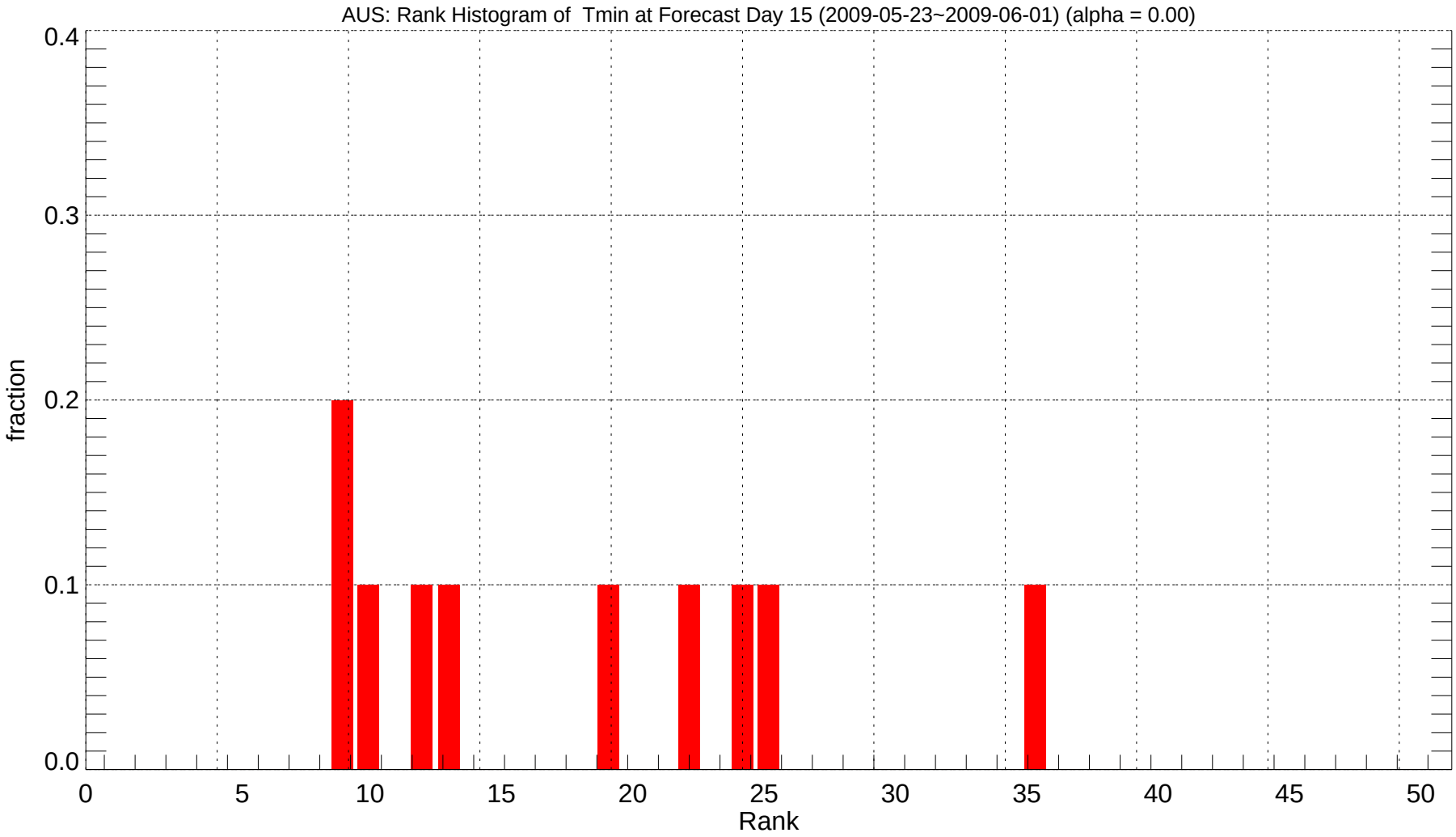

AUS: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

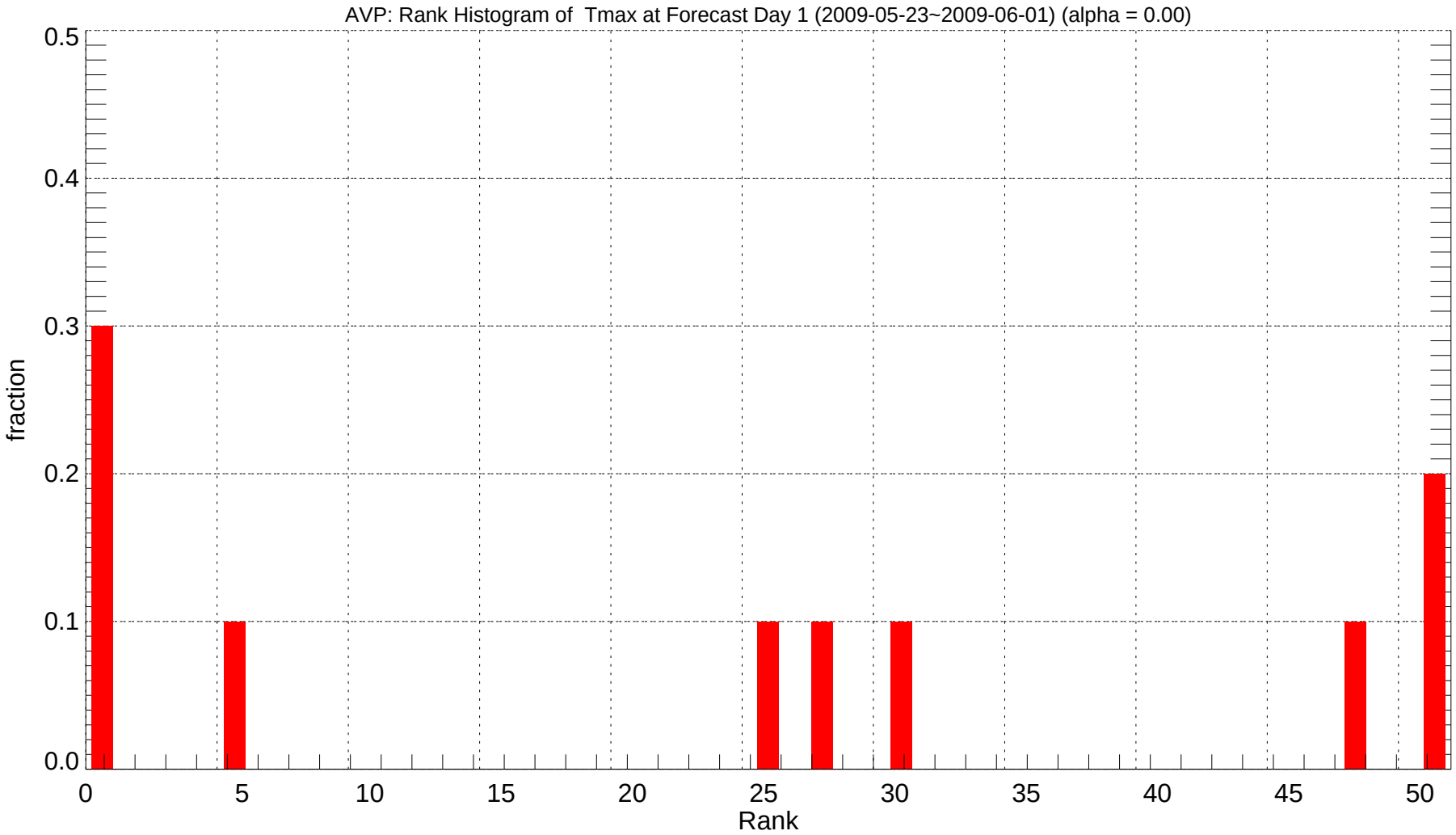

AUS: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

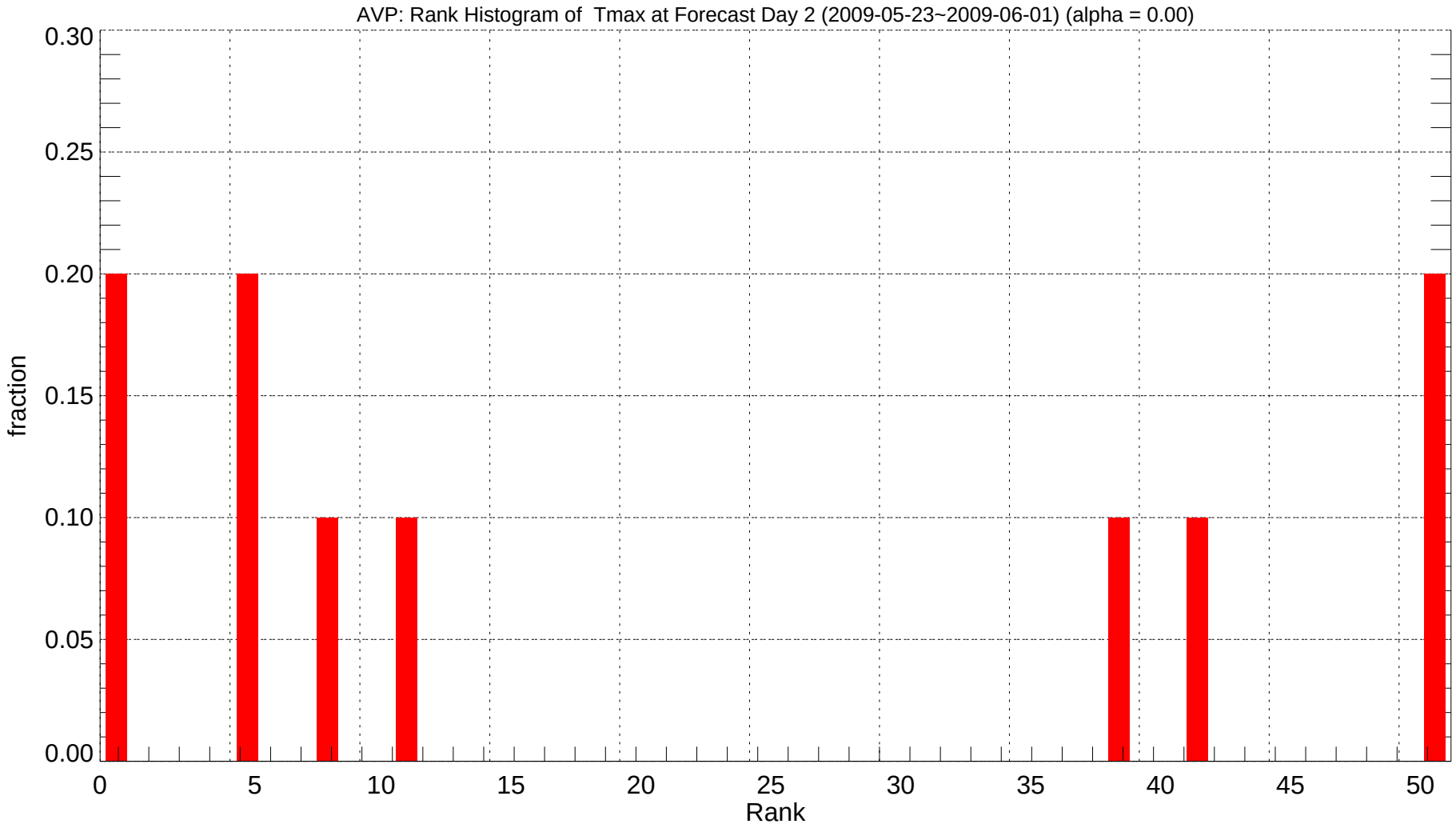

AUS: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

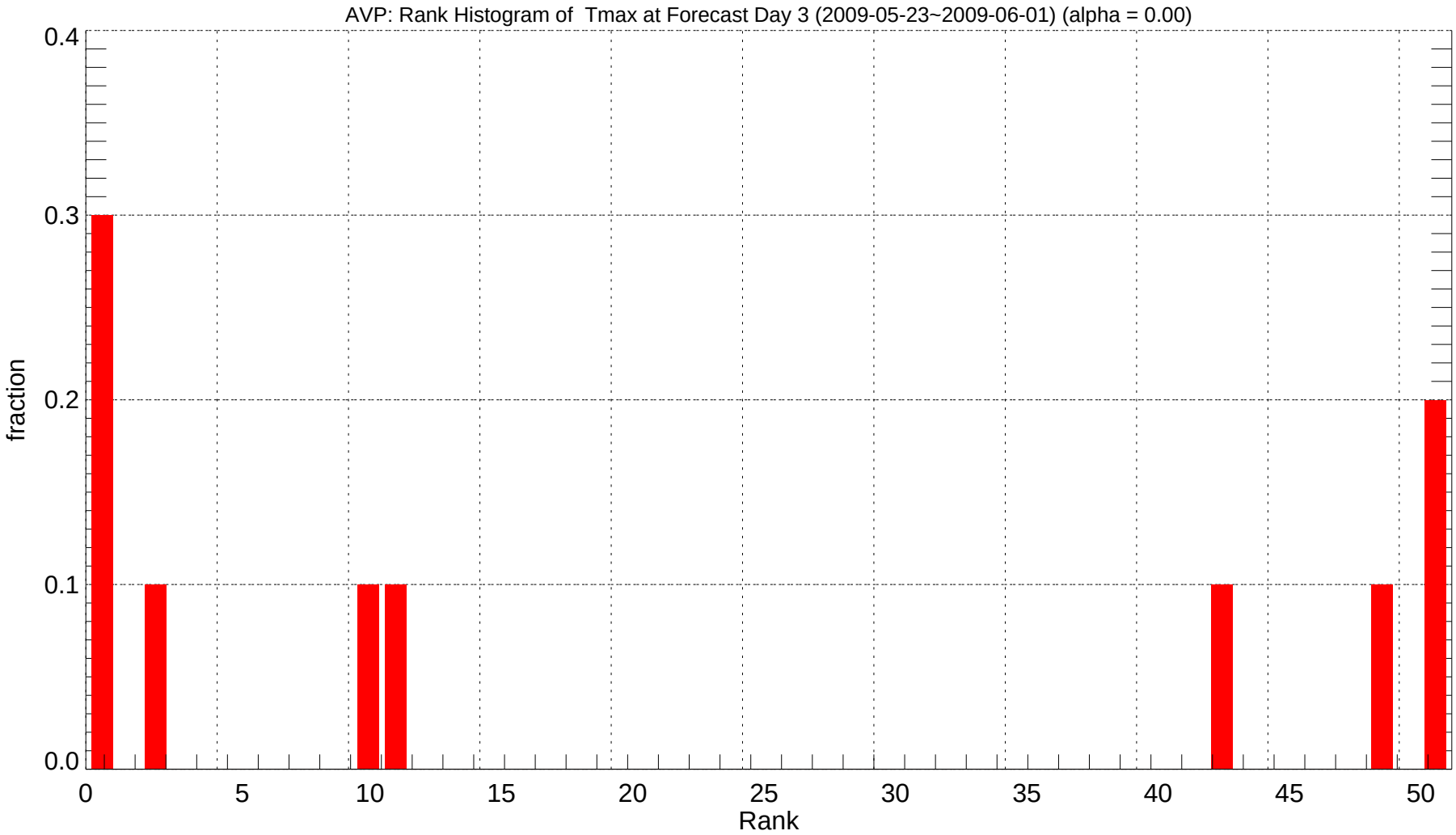

AUS: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

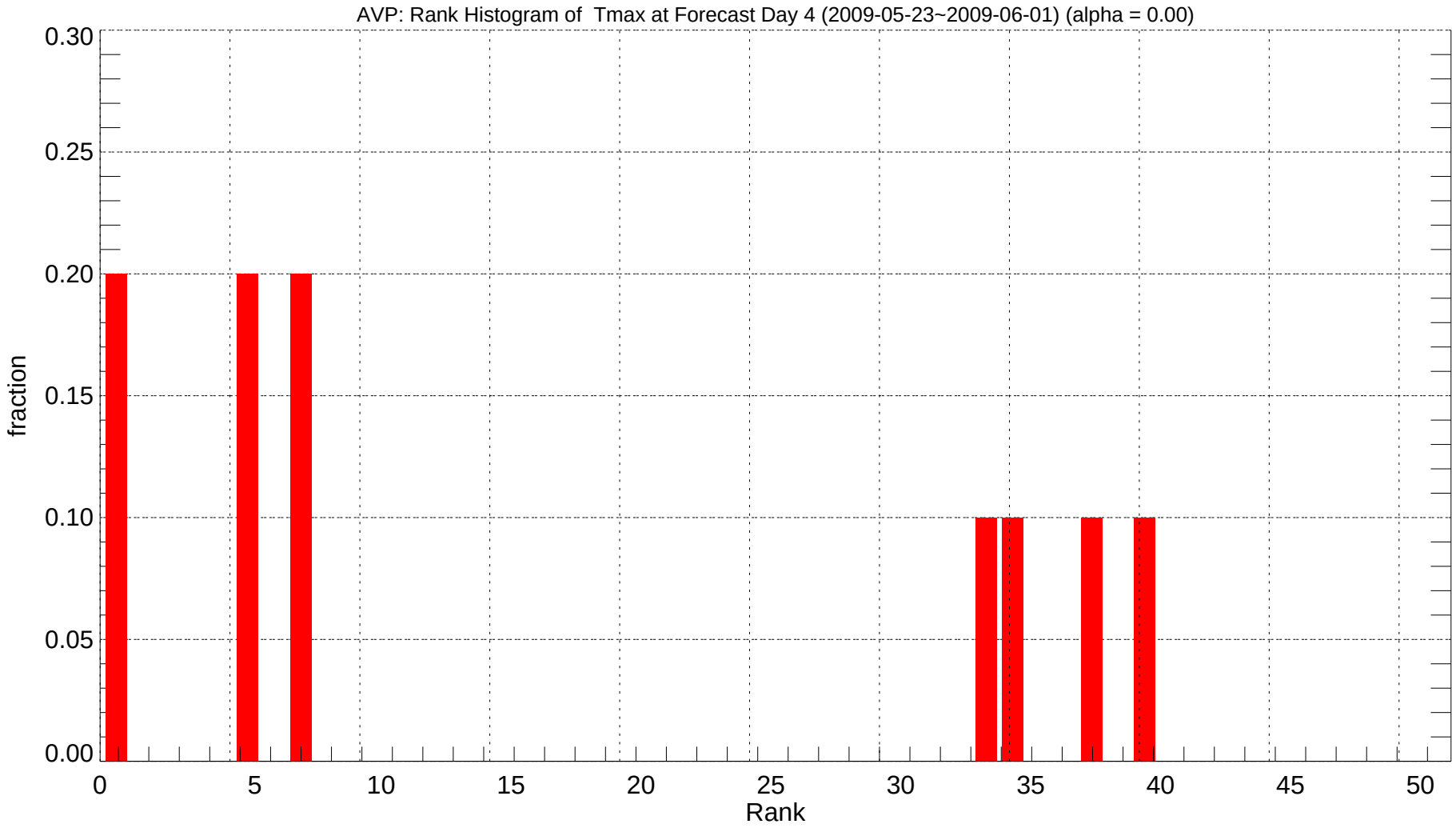

AUS: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

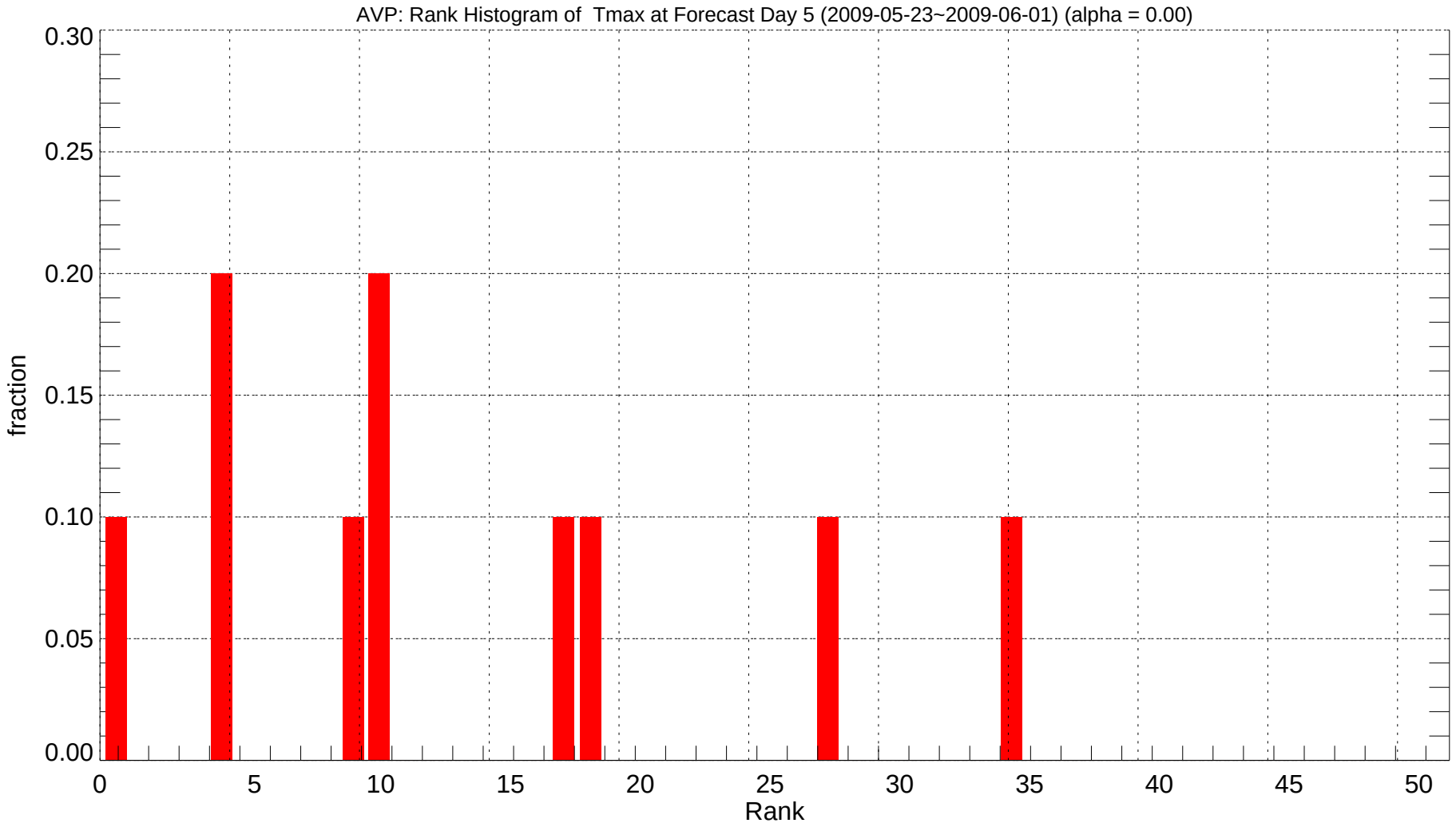

AUS: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

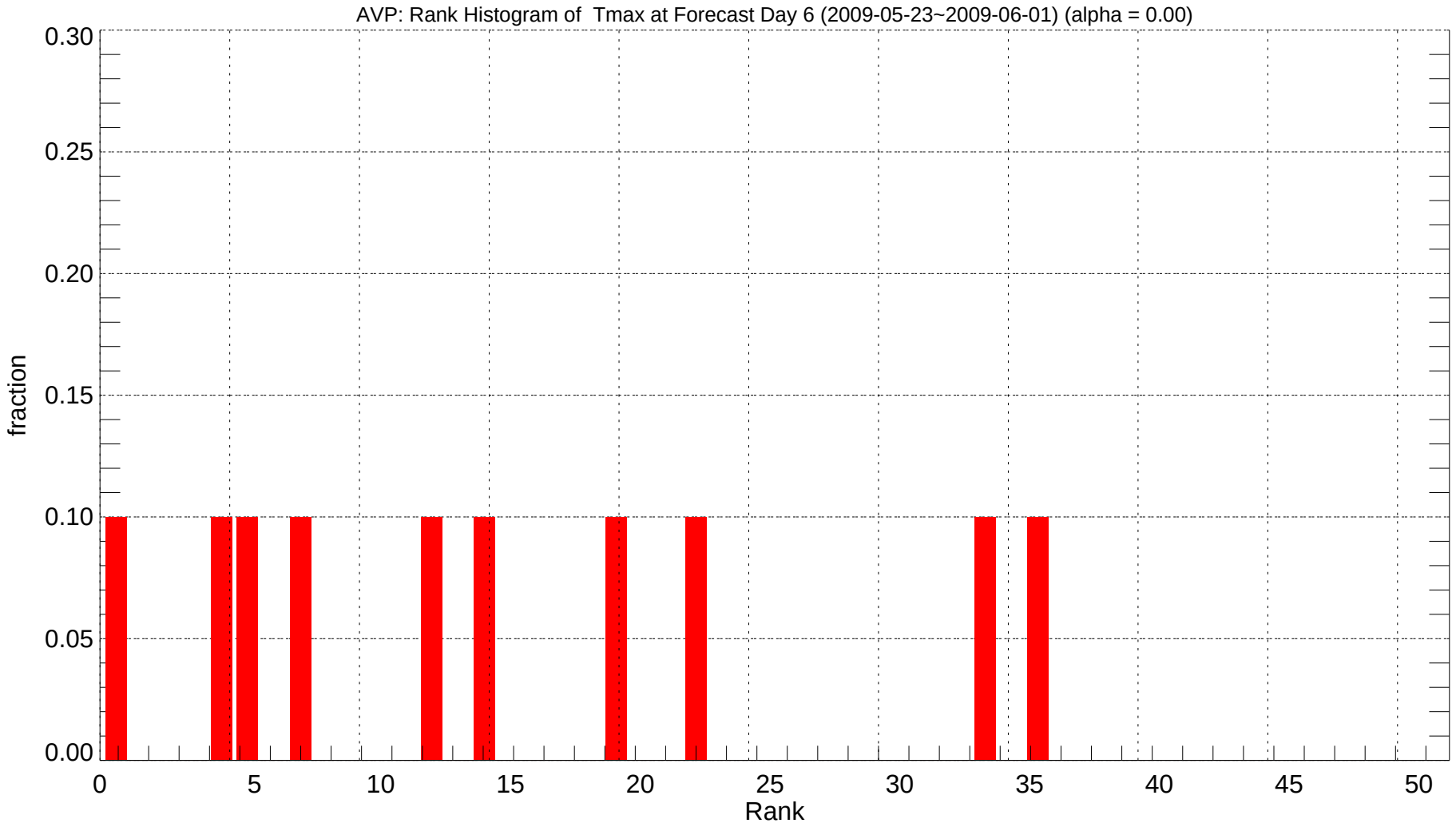

AVP: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

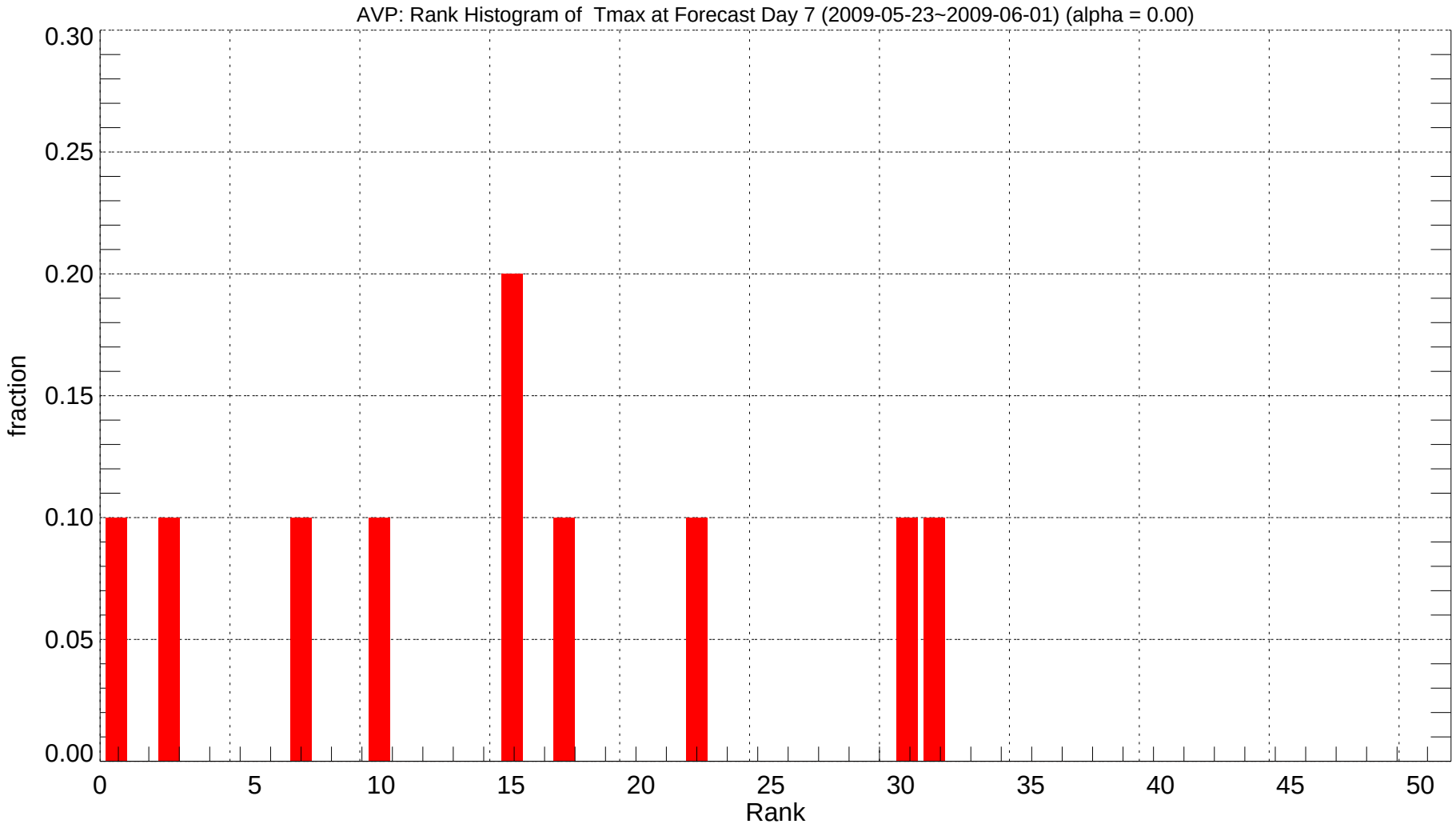

AVP: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

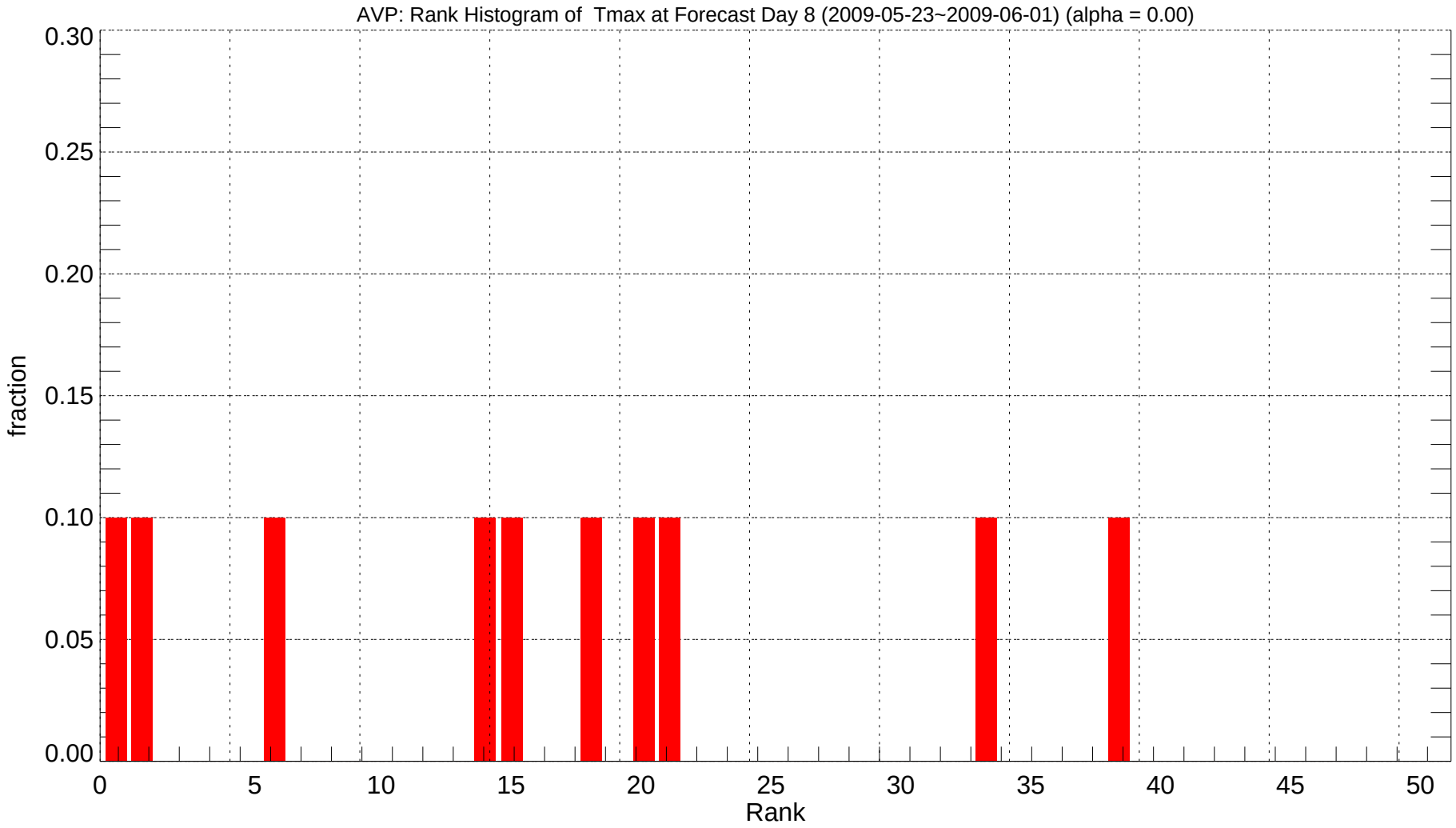

AVP: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

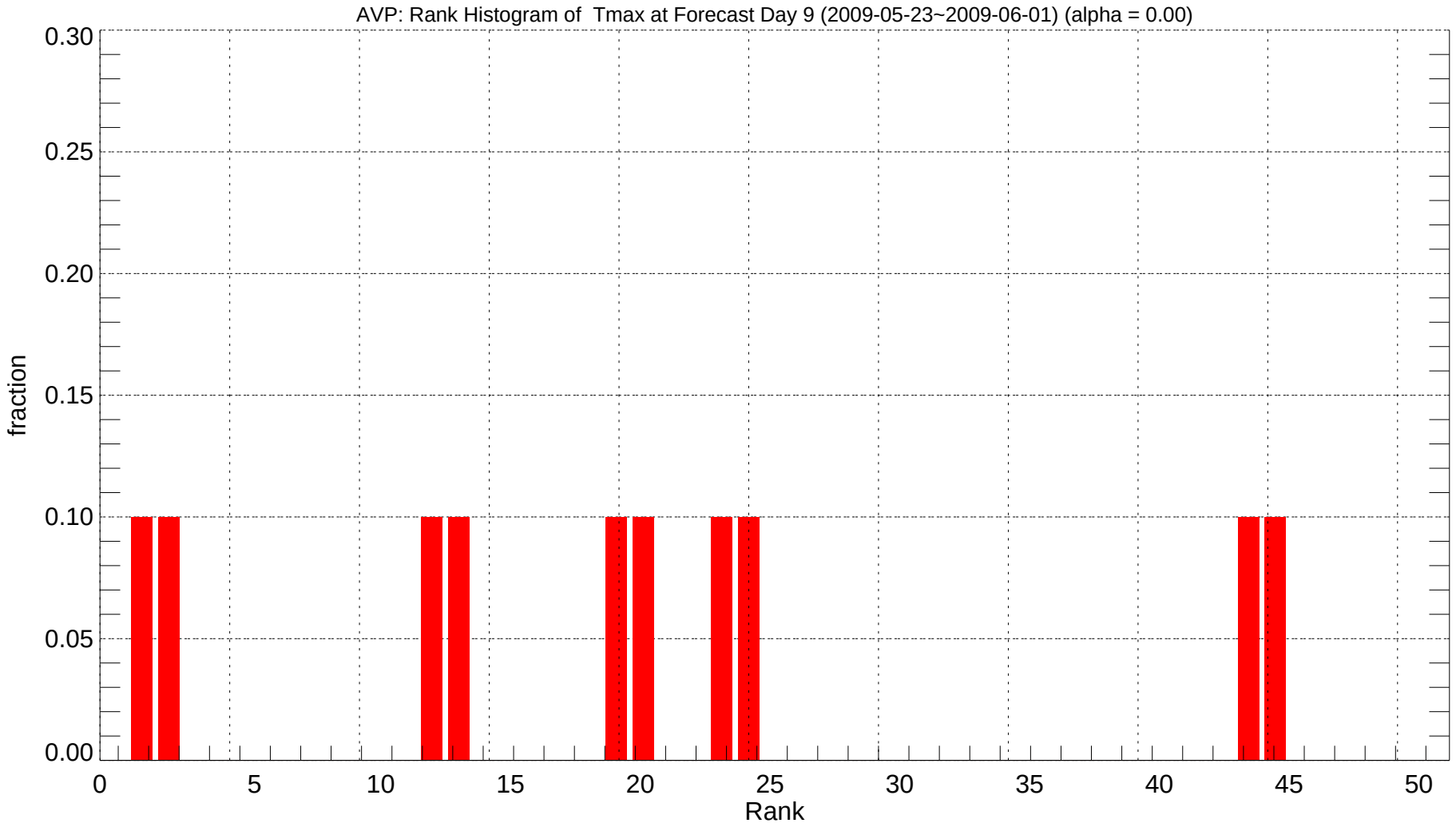

AVP: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

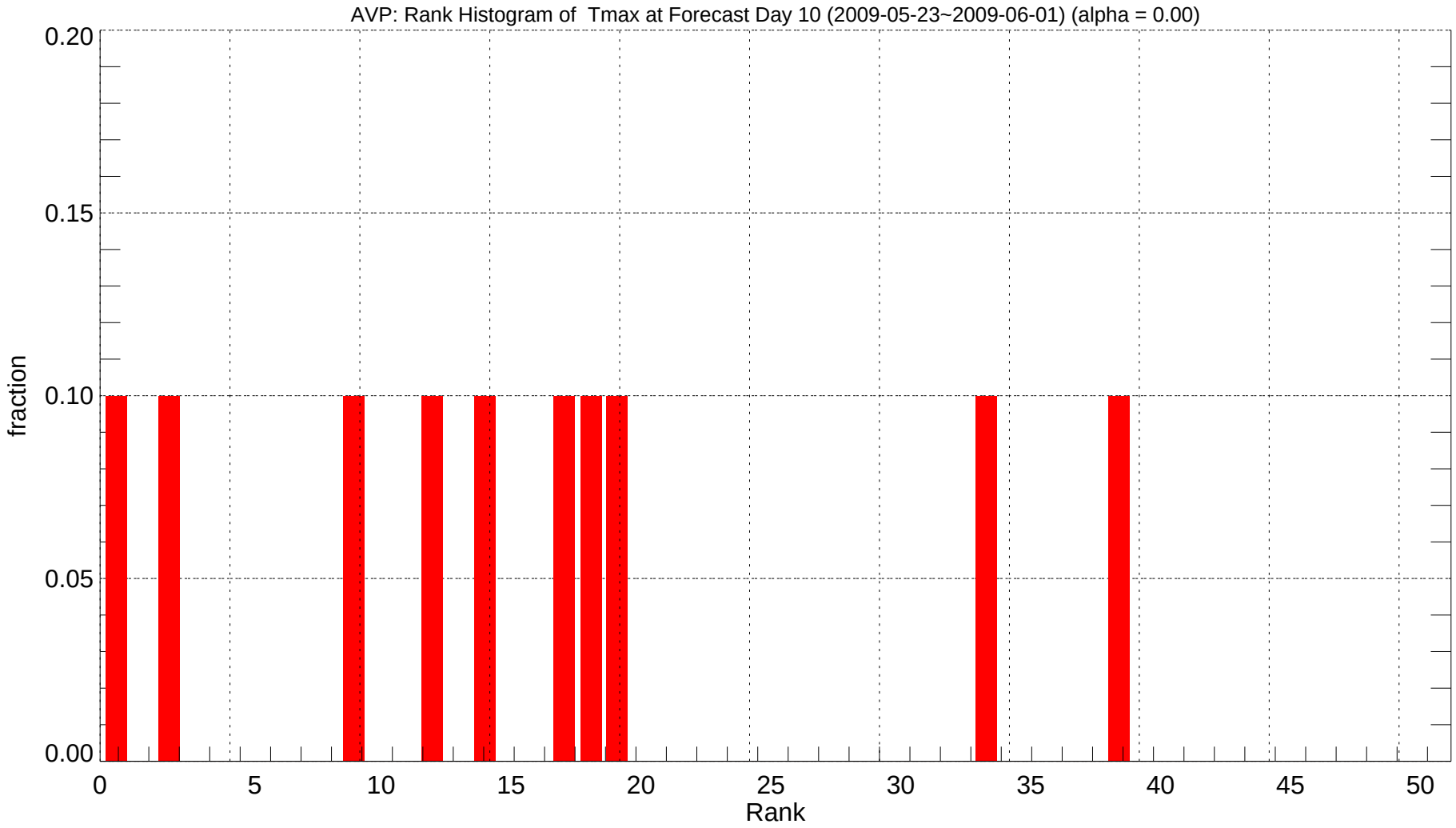

AVP: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

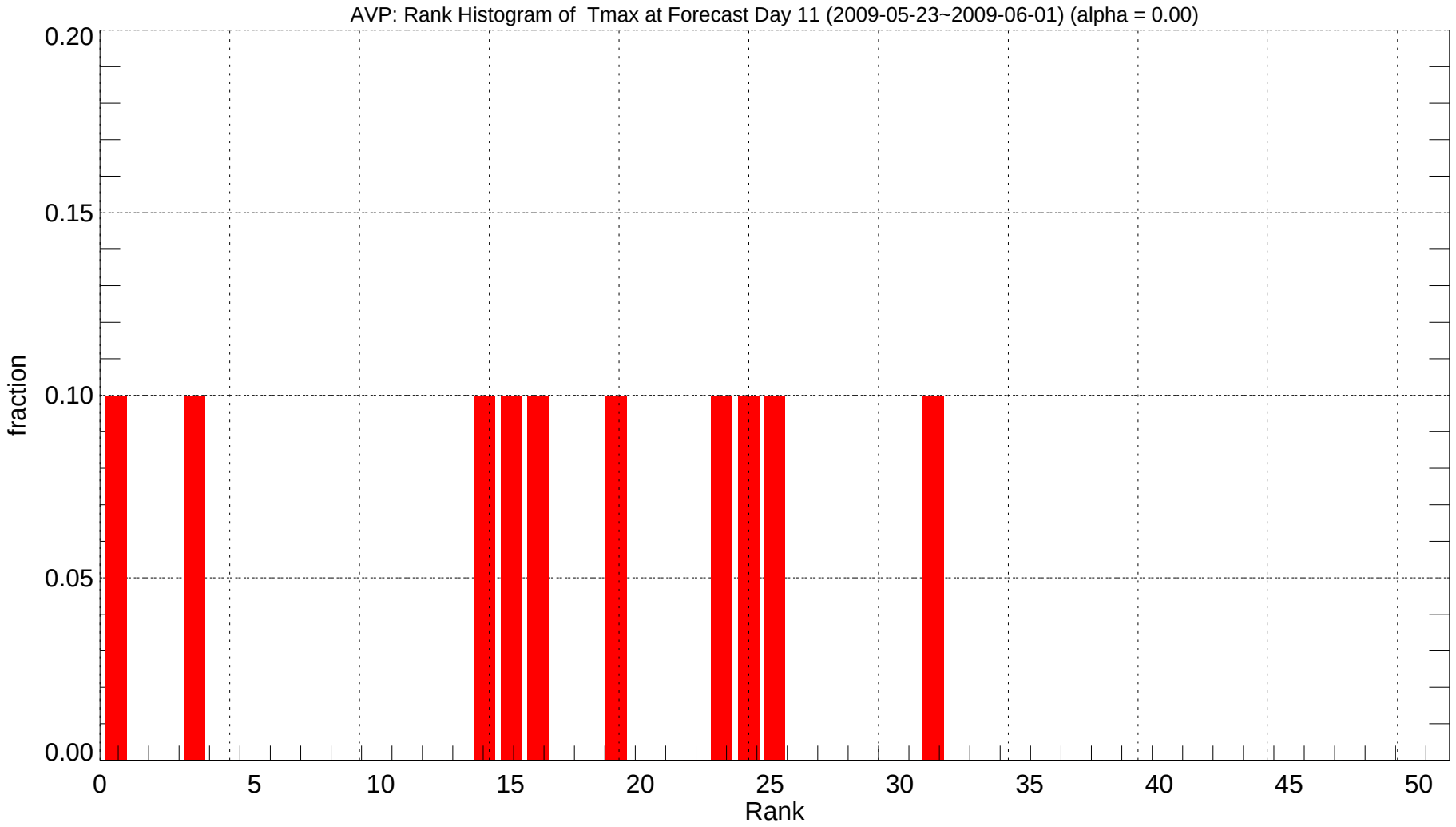

AVP: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

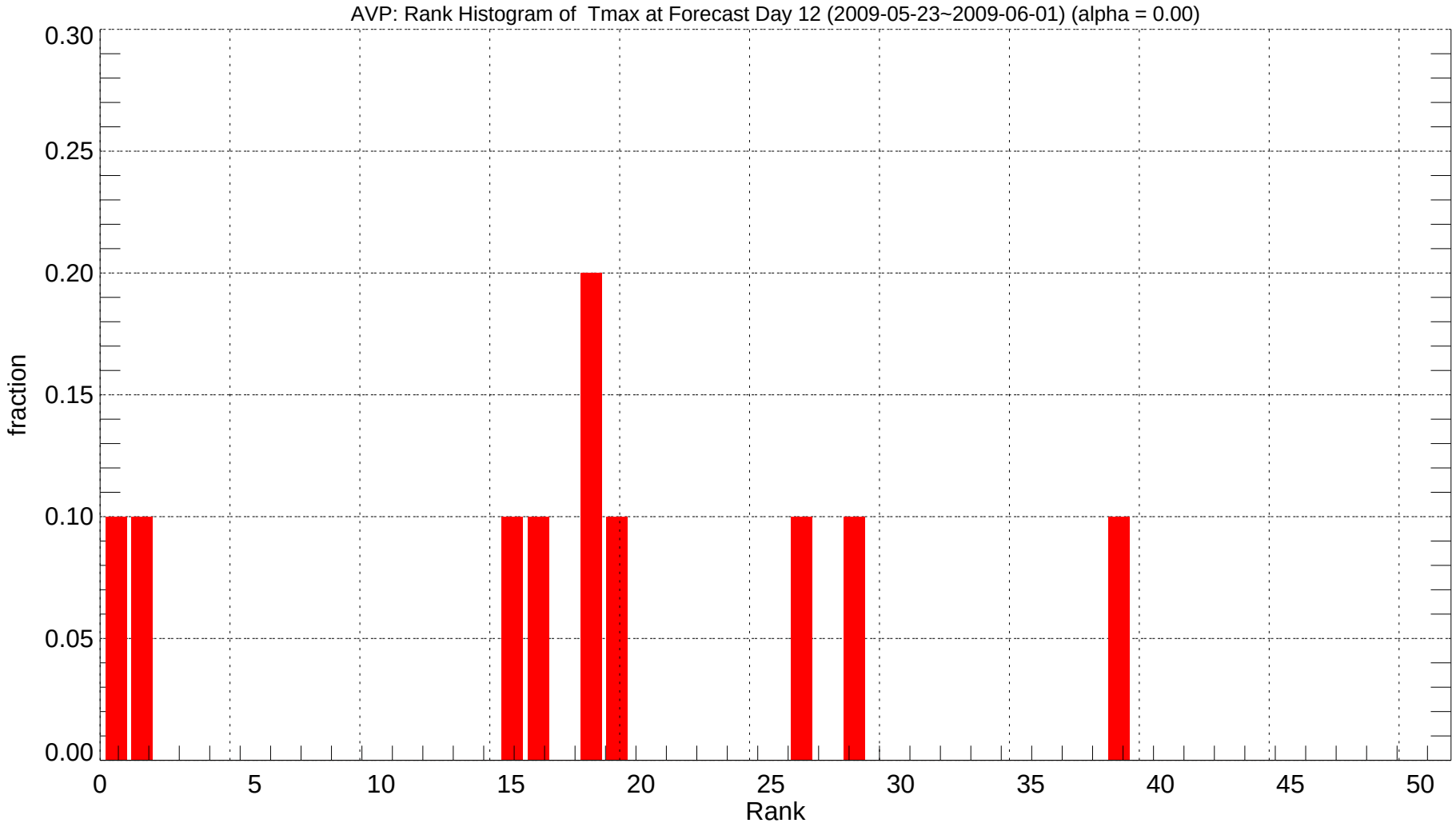

AVP: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

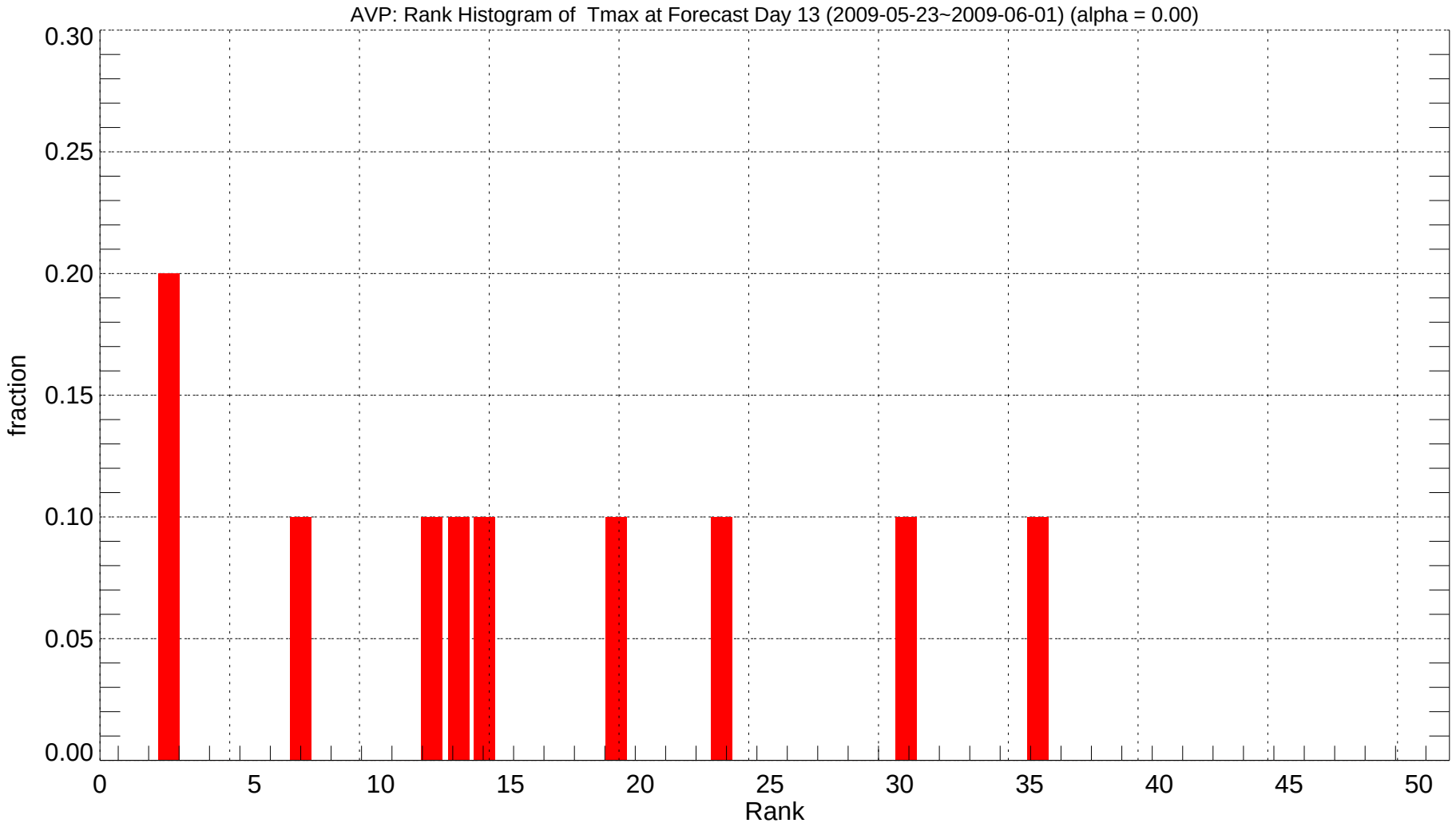

AVP: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

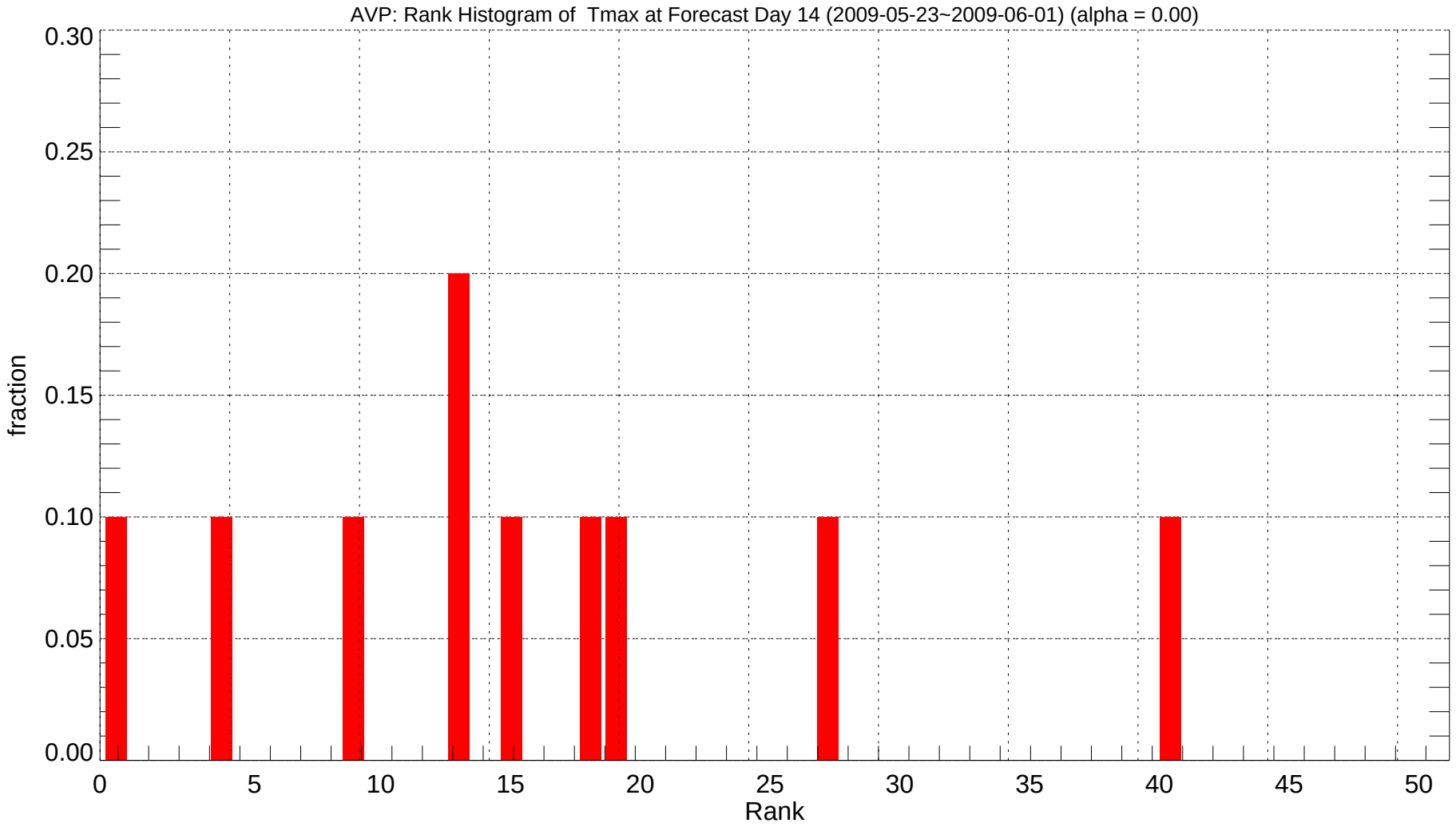

AVP: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

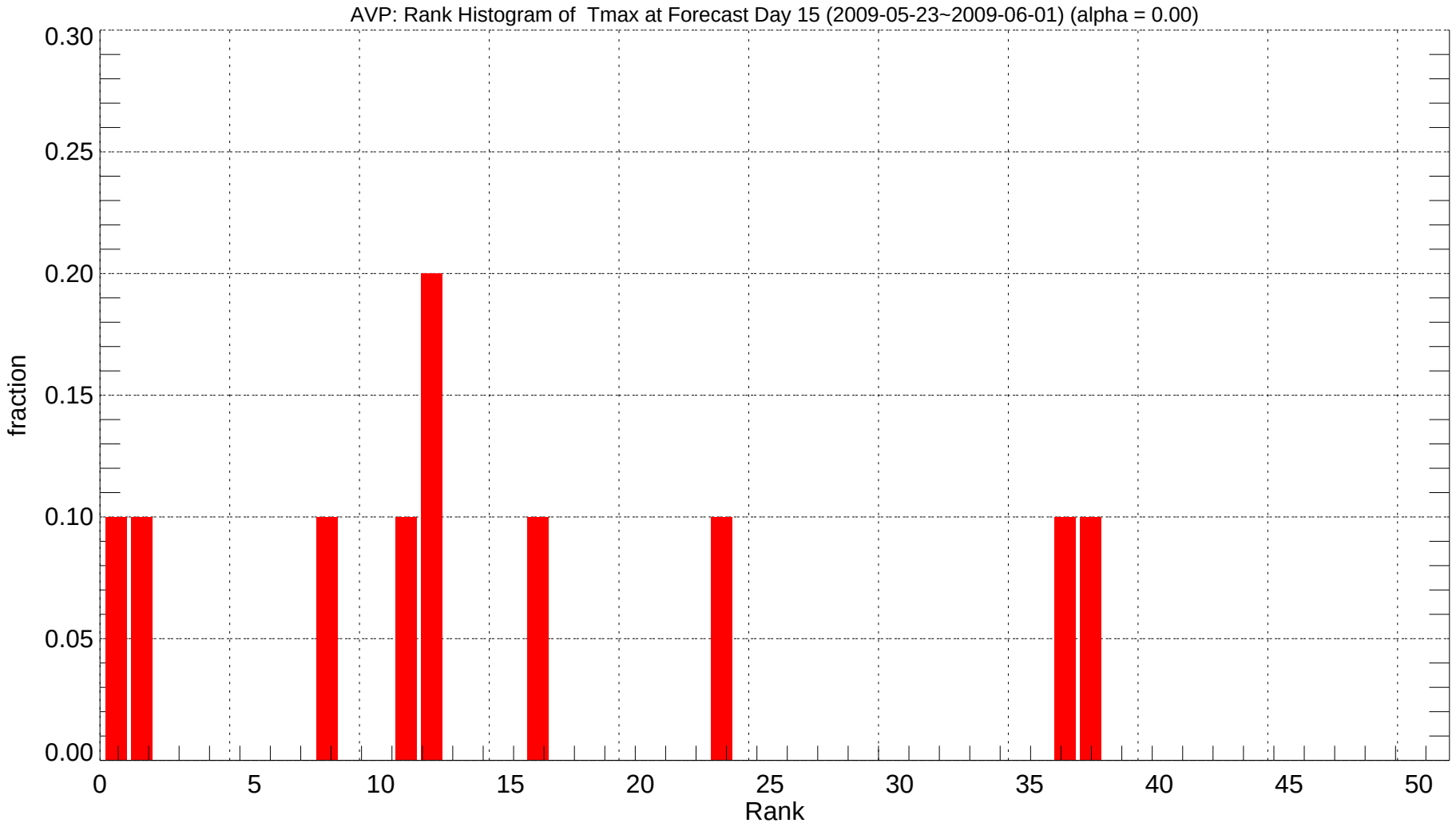

AVP: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

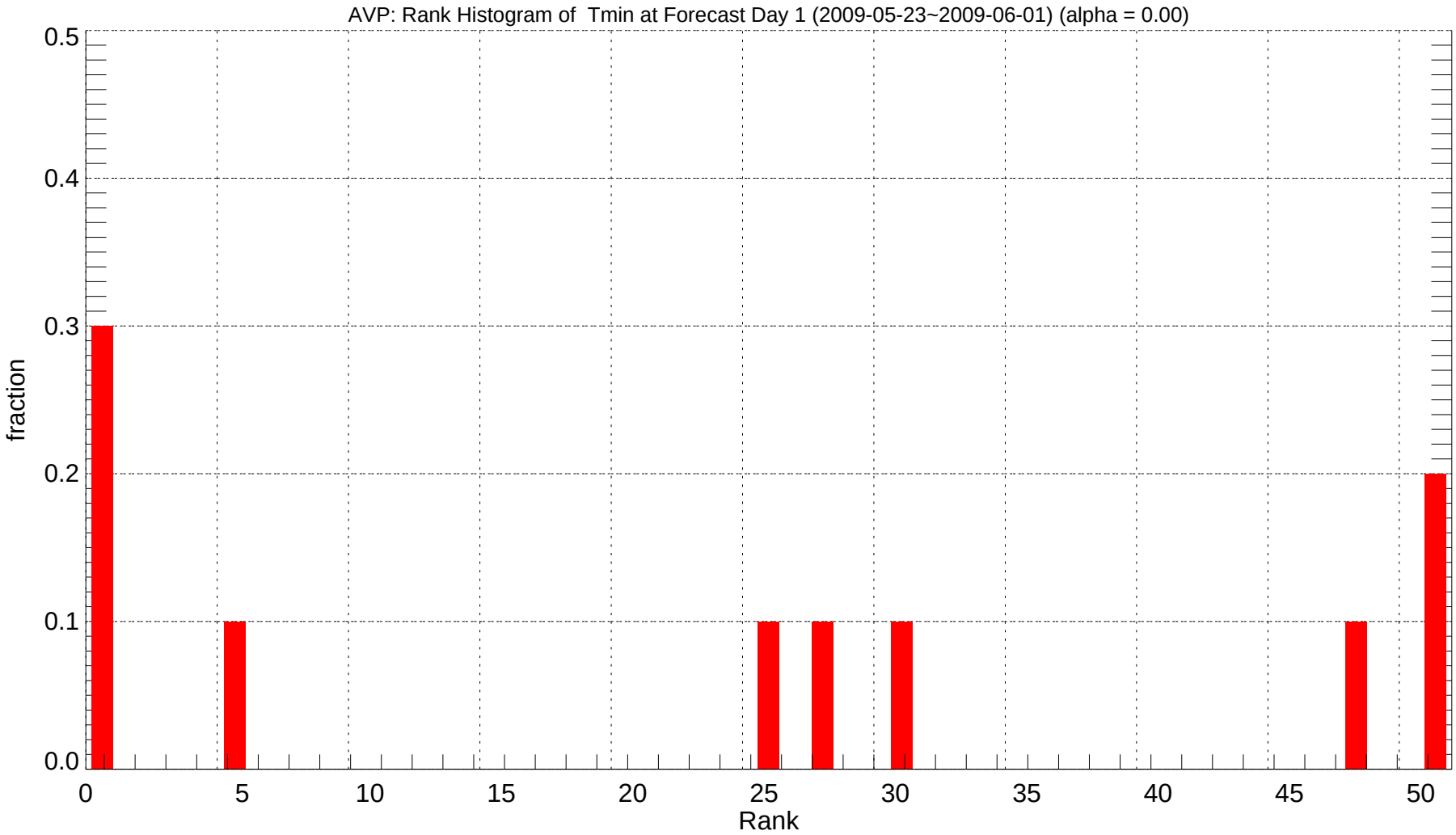

AVP: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

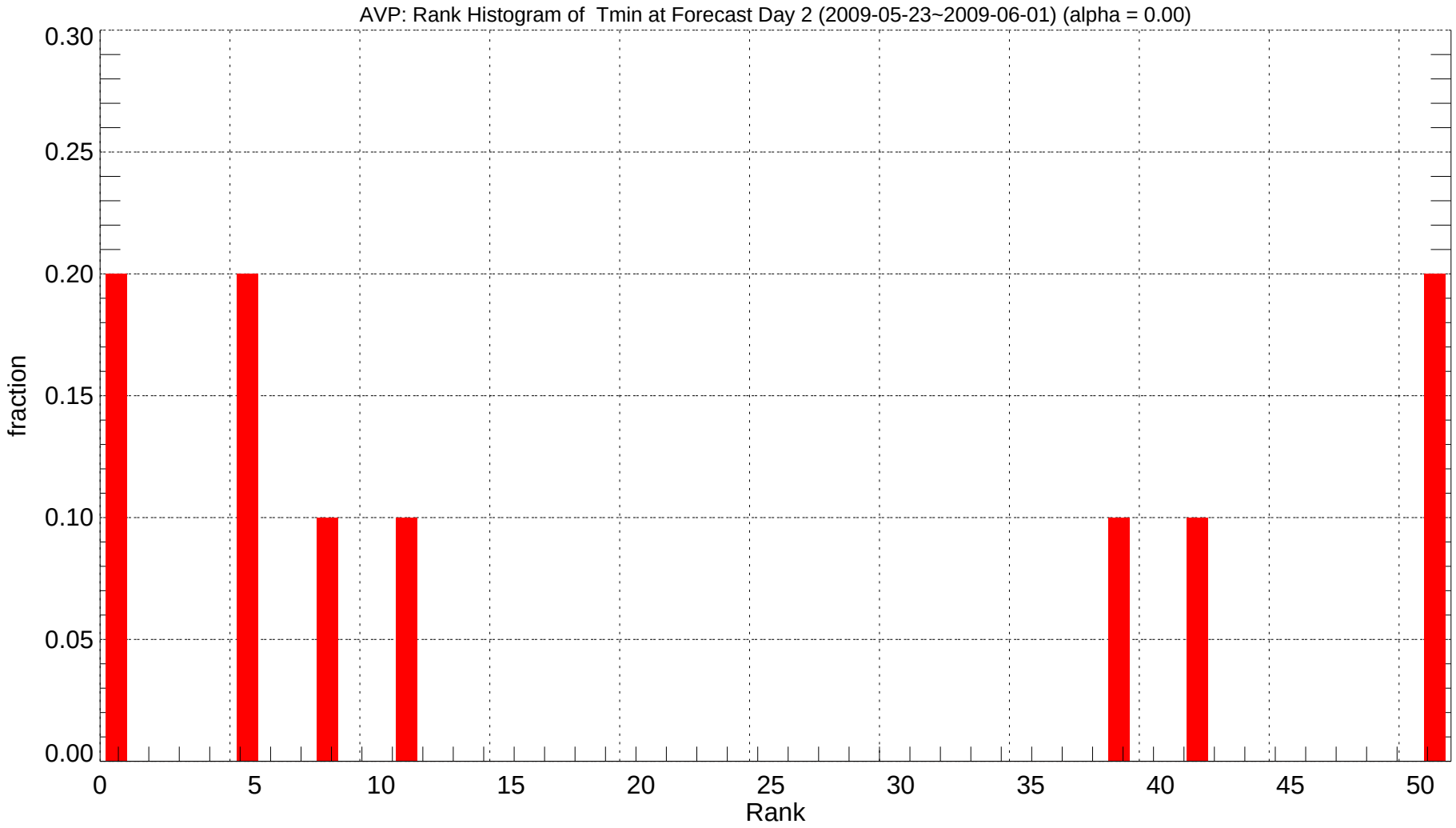

AVP: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

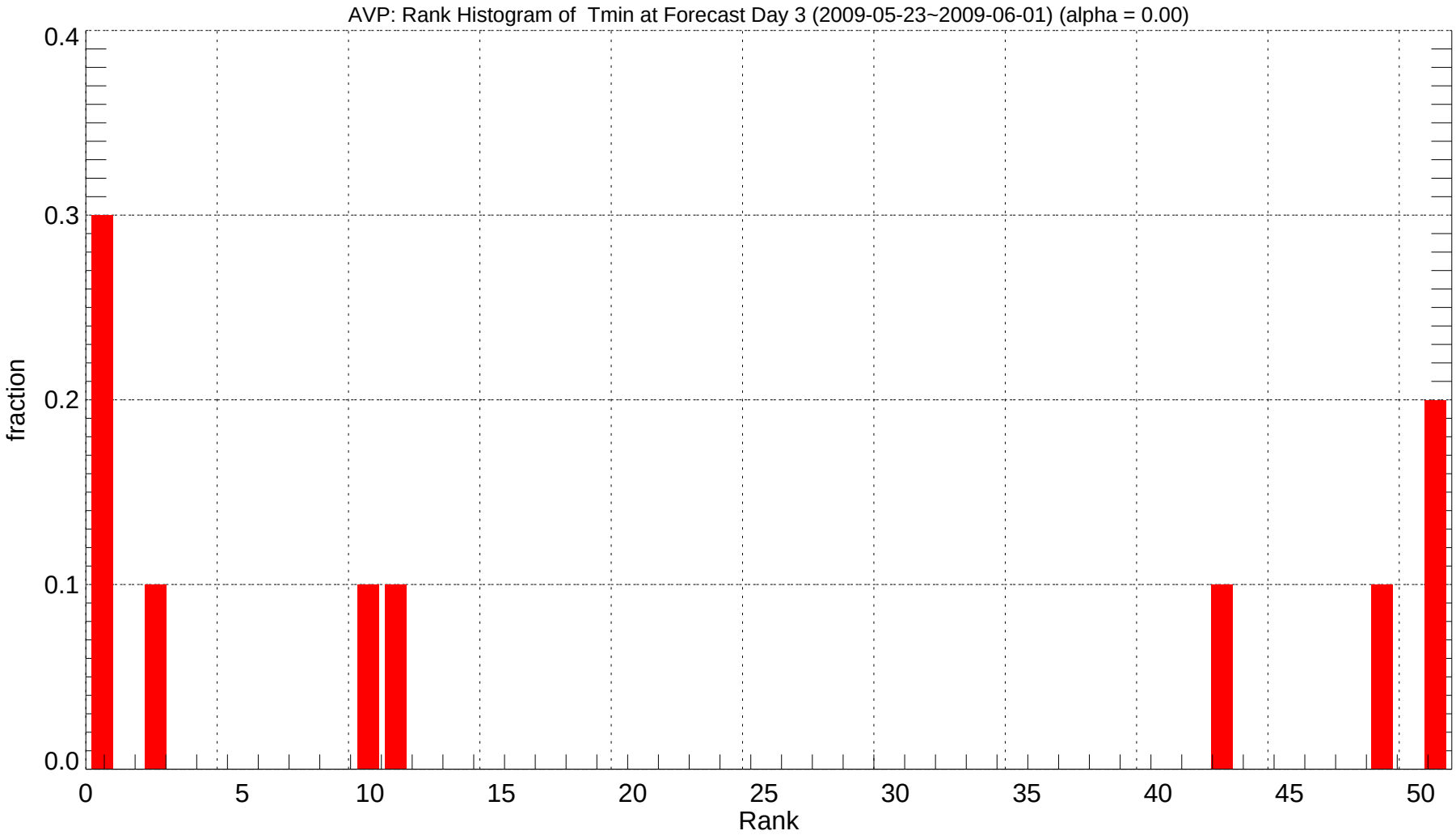

AVP: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

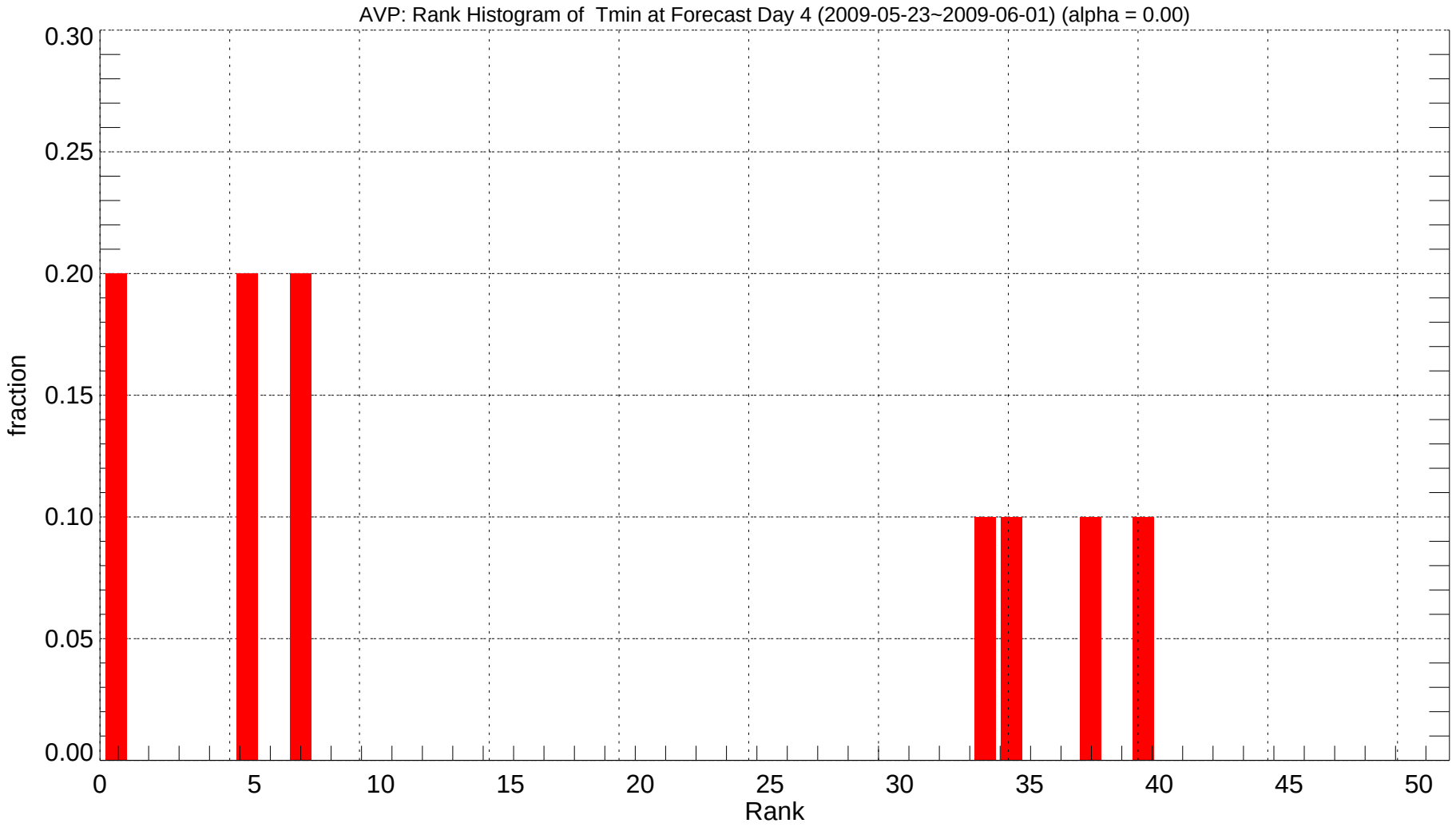

AVP: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

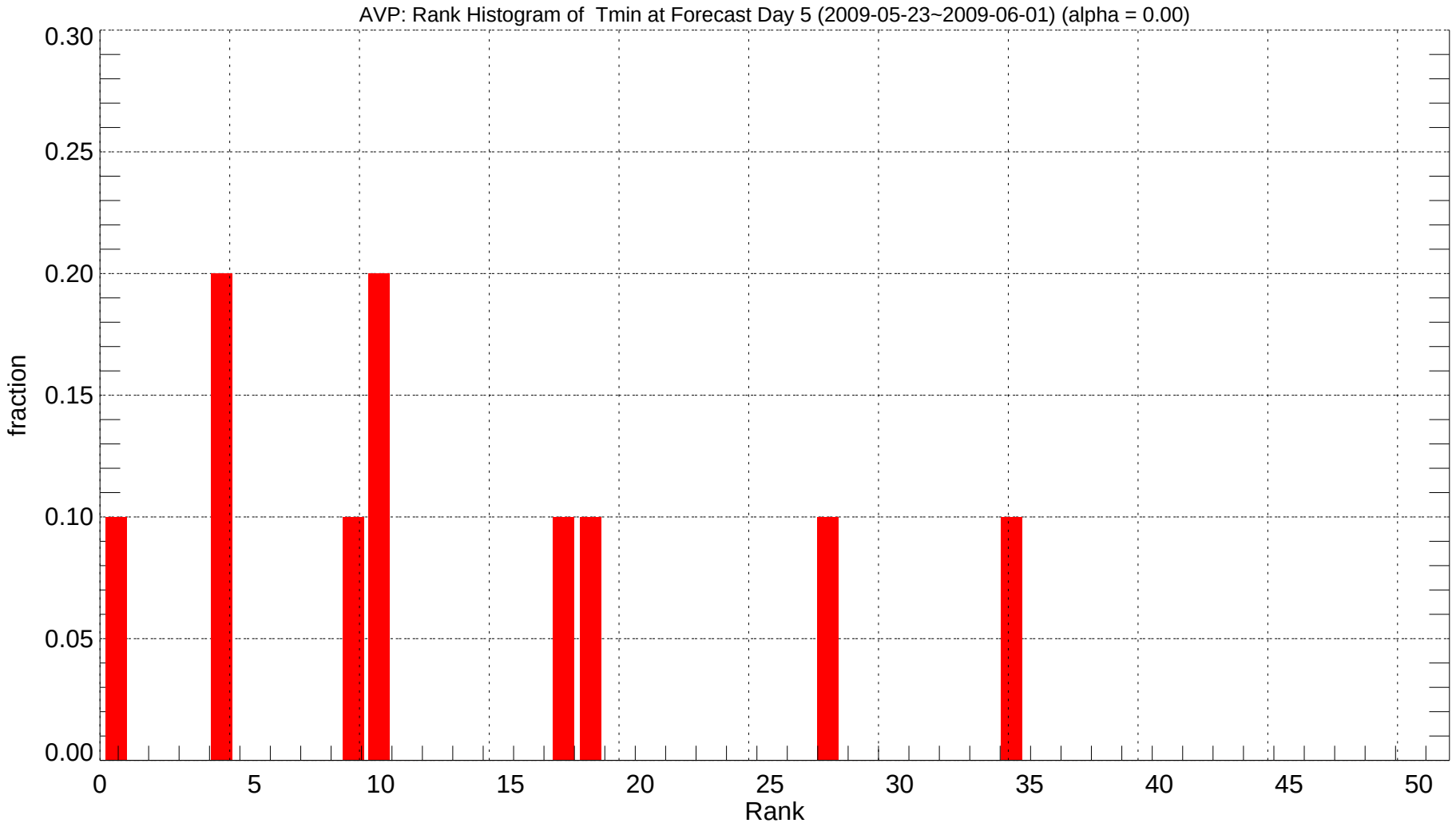

AVP: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

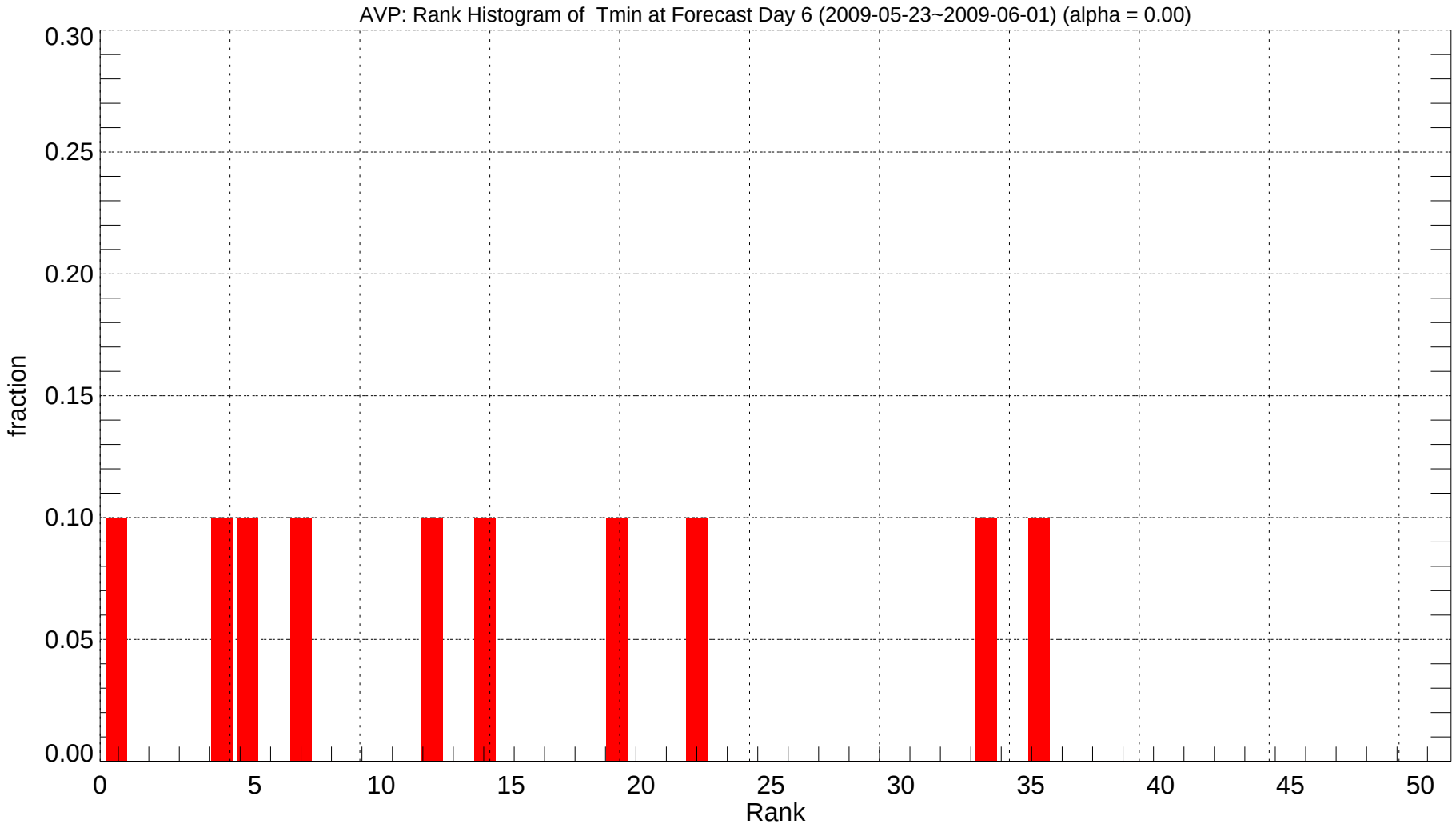

AVP: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

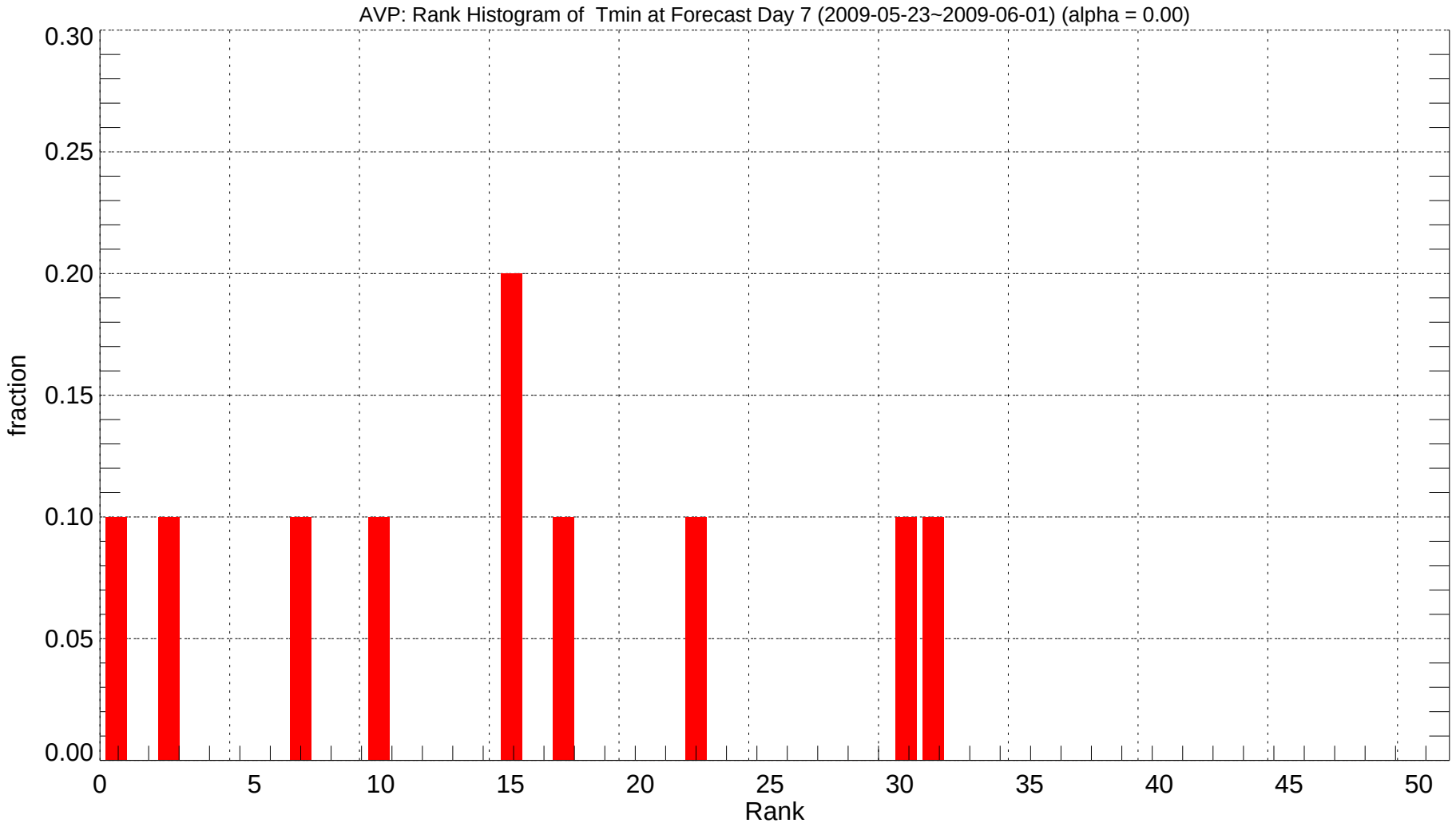

AVP: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

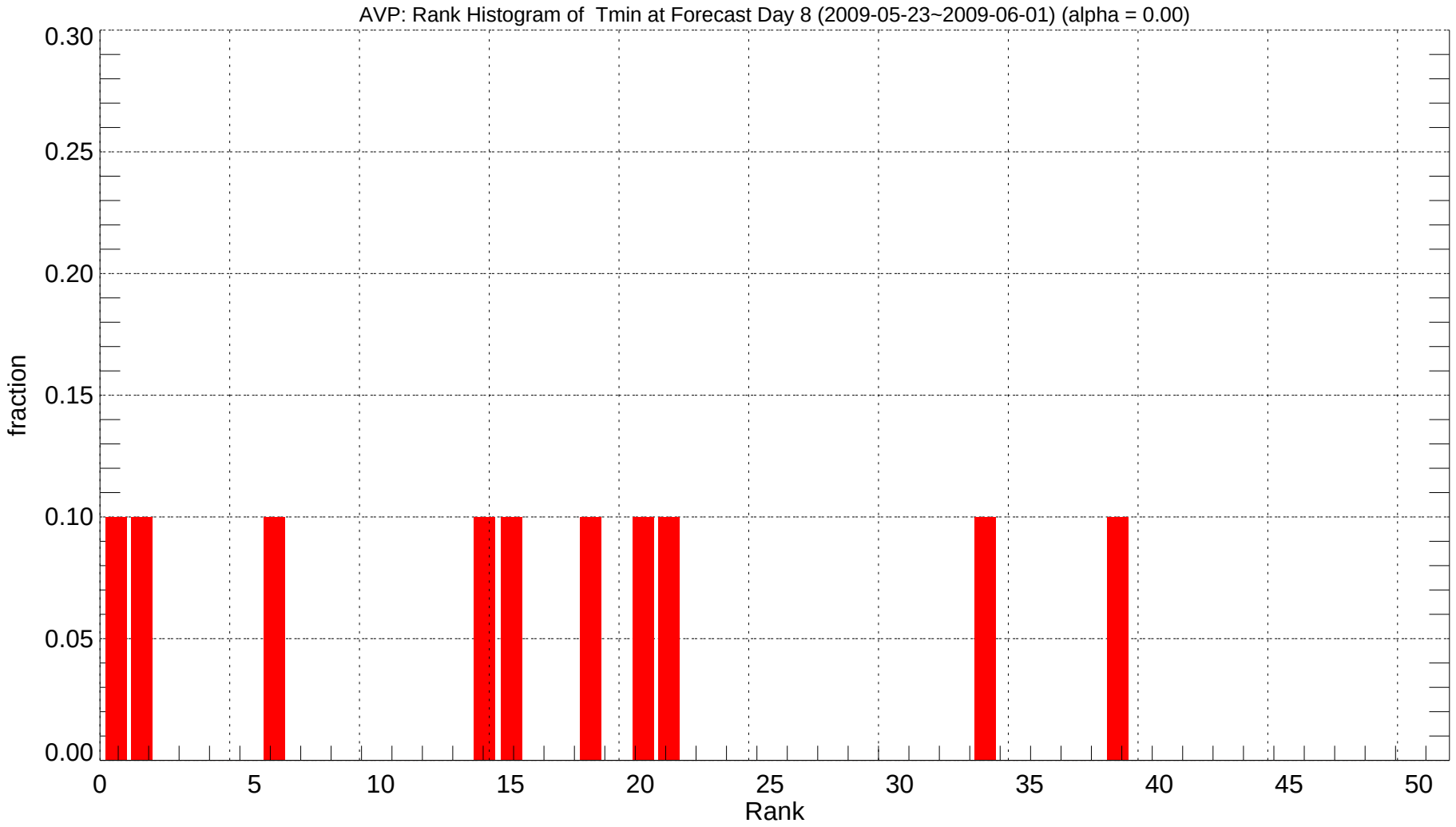

AVP: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

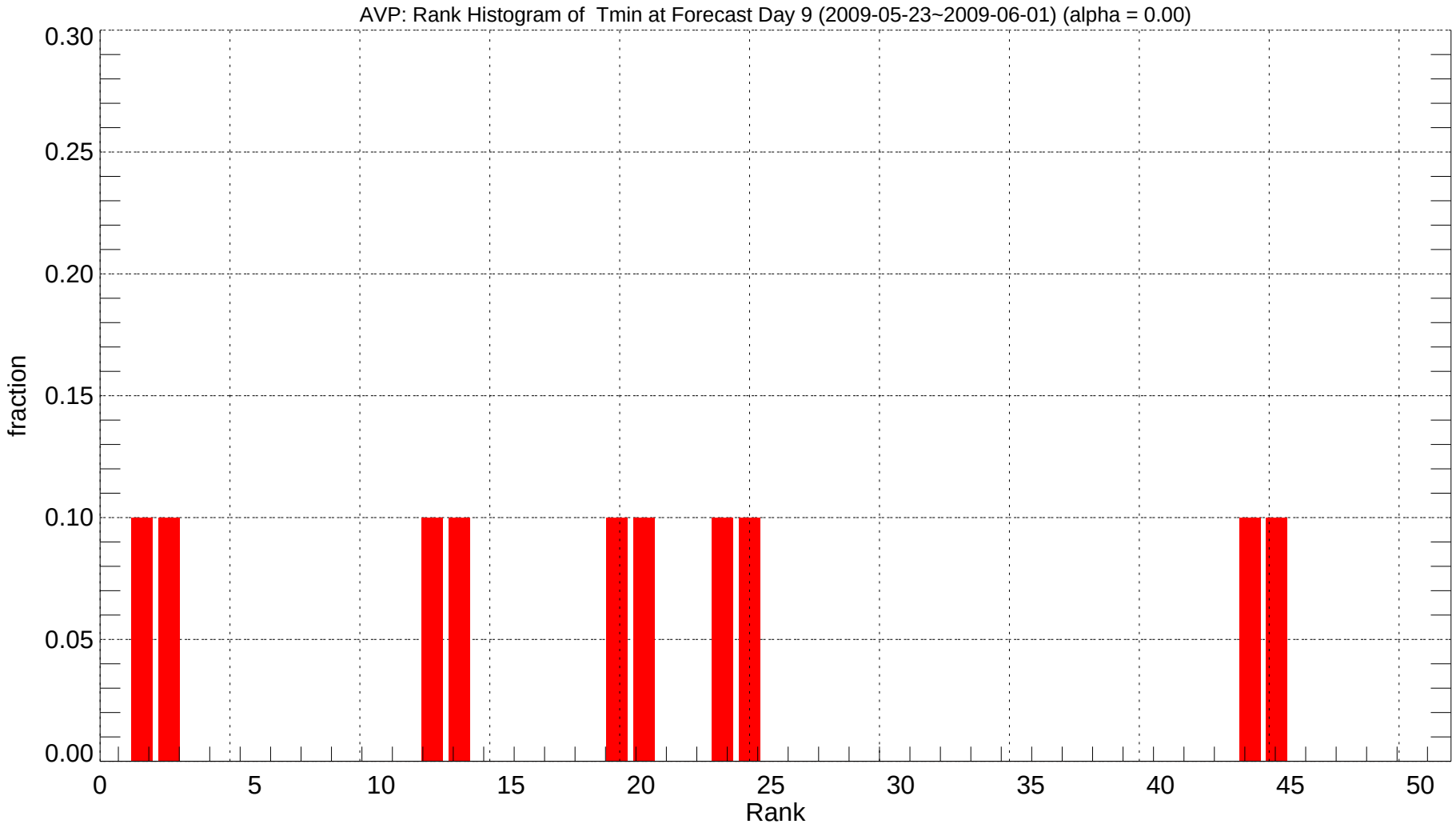

AVP: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

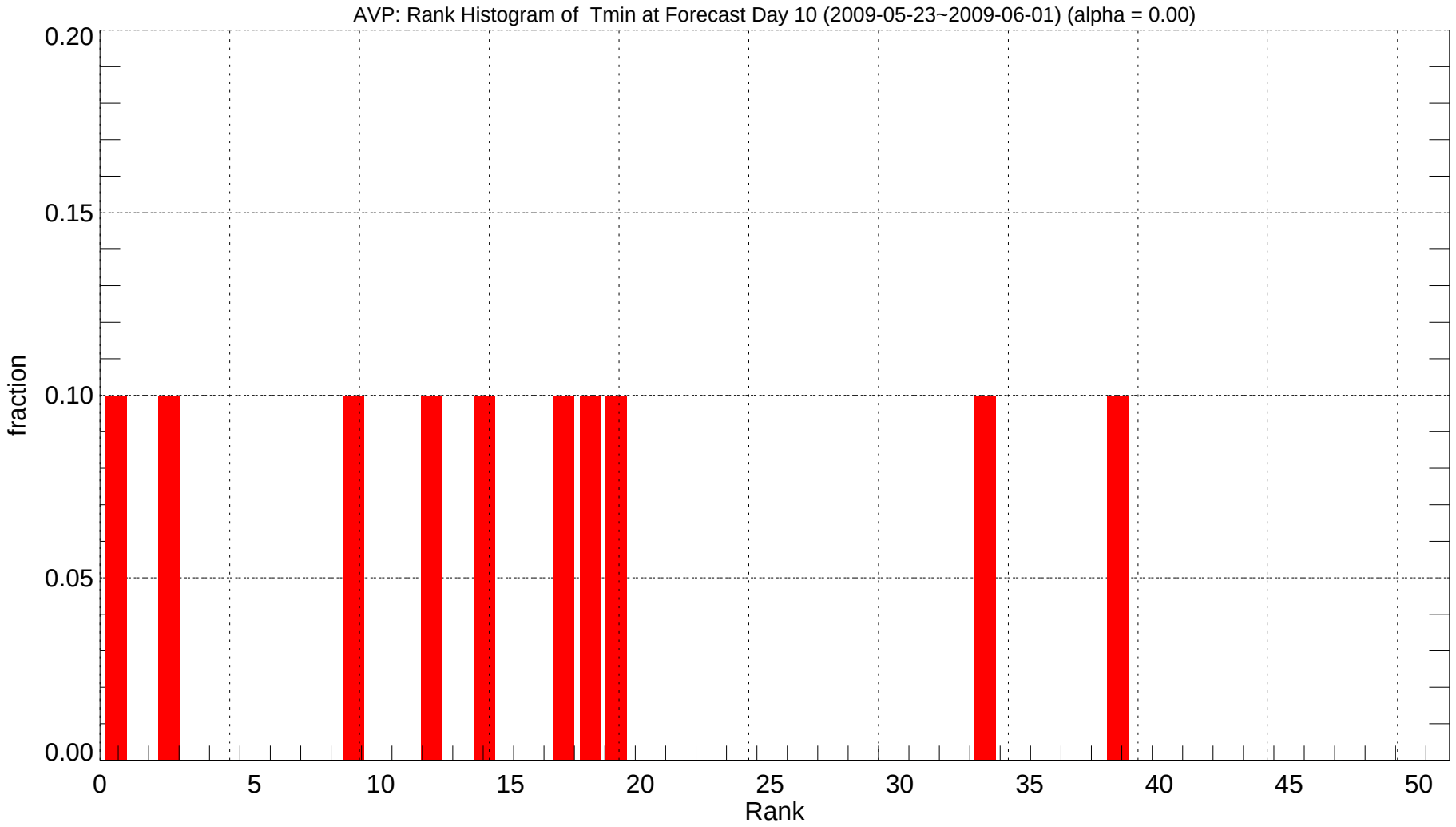

AVP: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

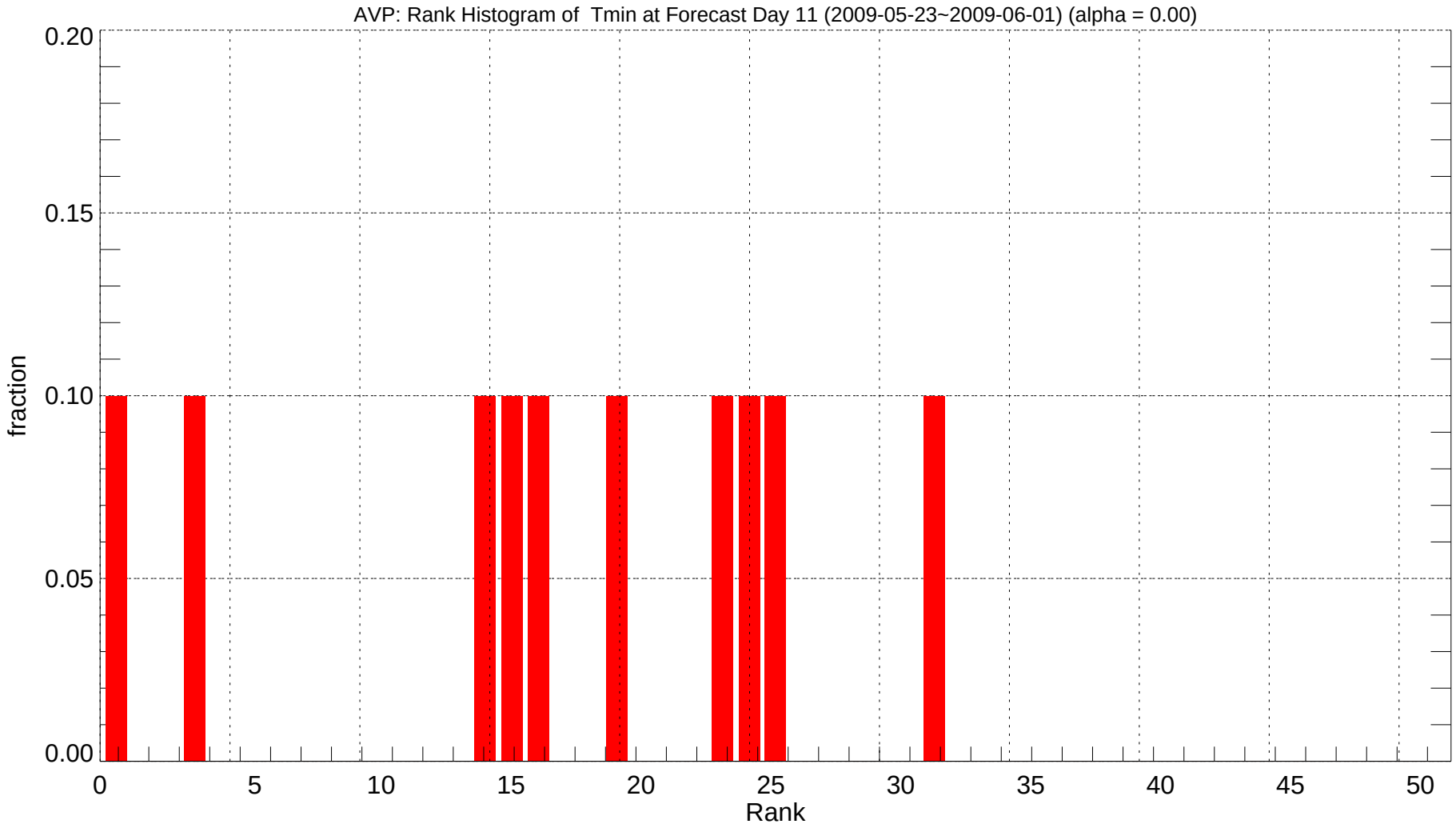

AVP: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

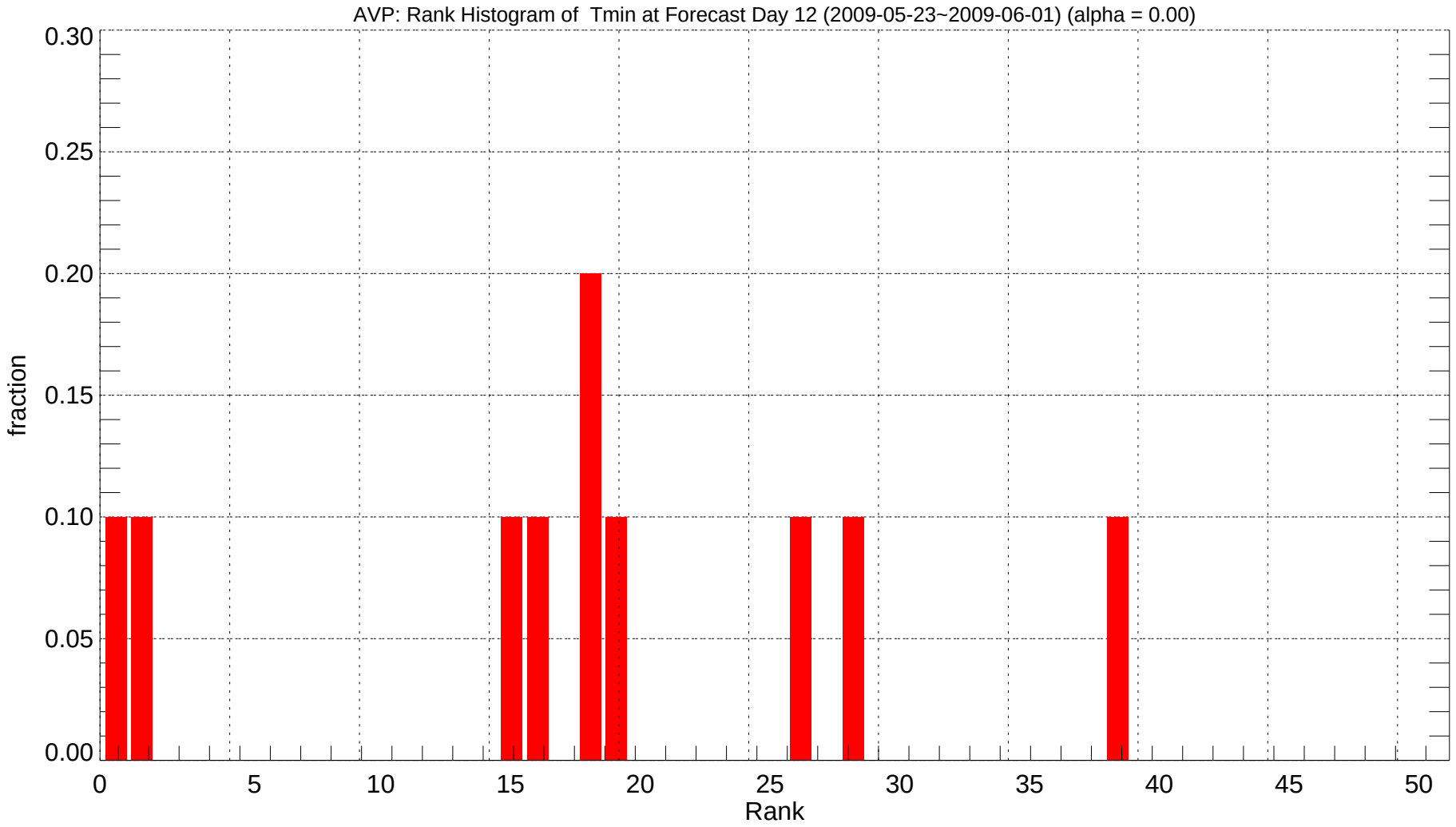

AVP: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

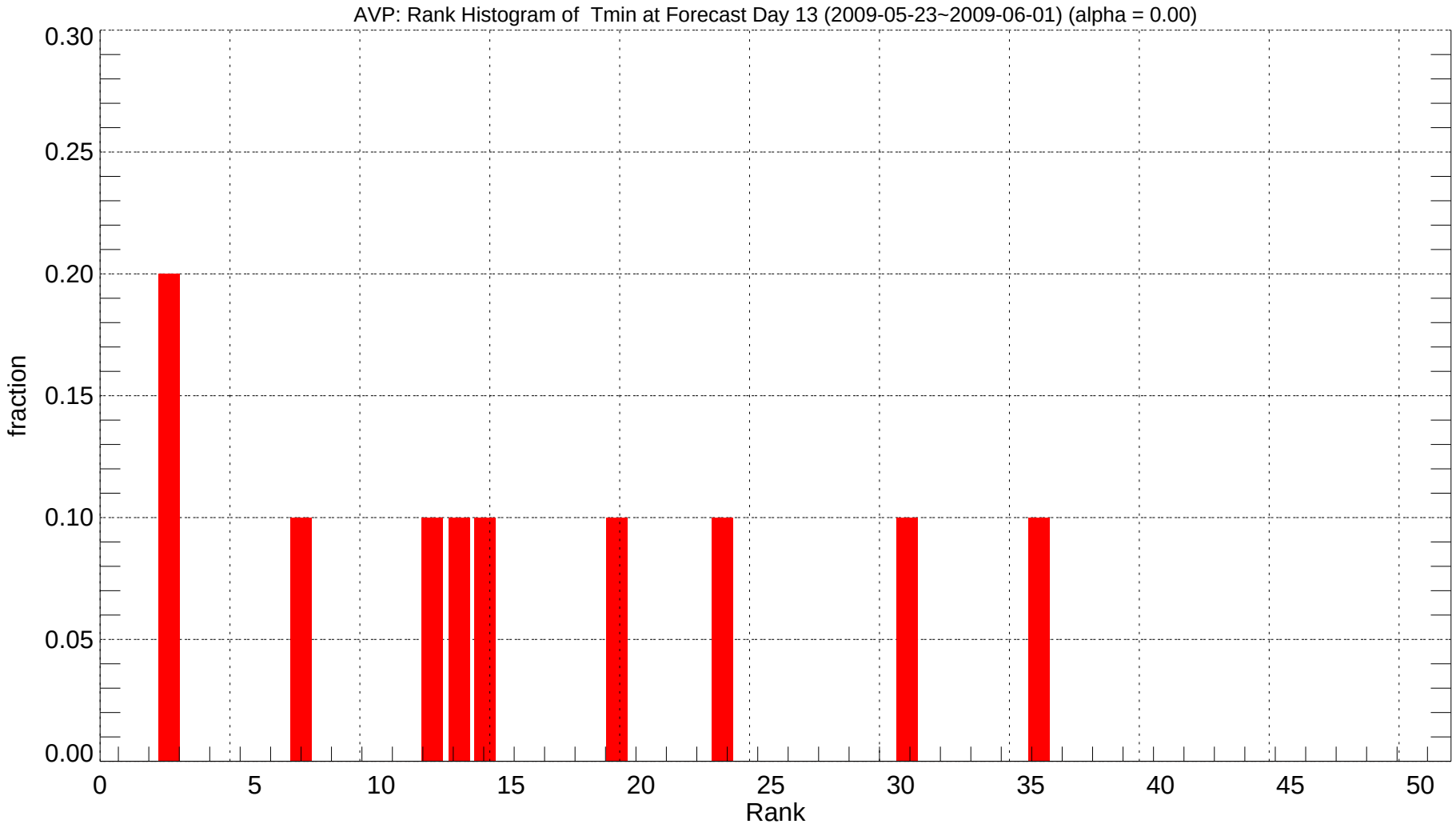

AVP: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

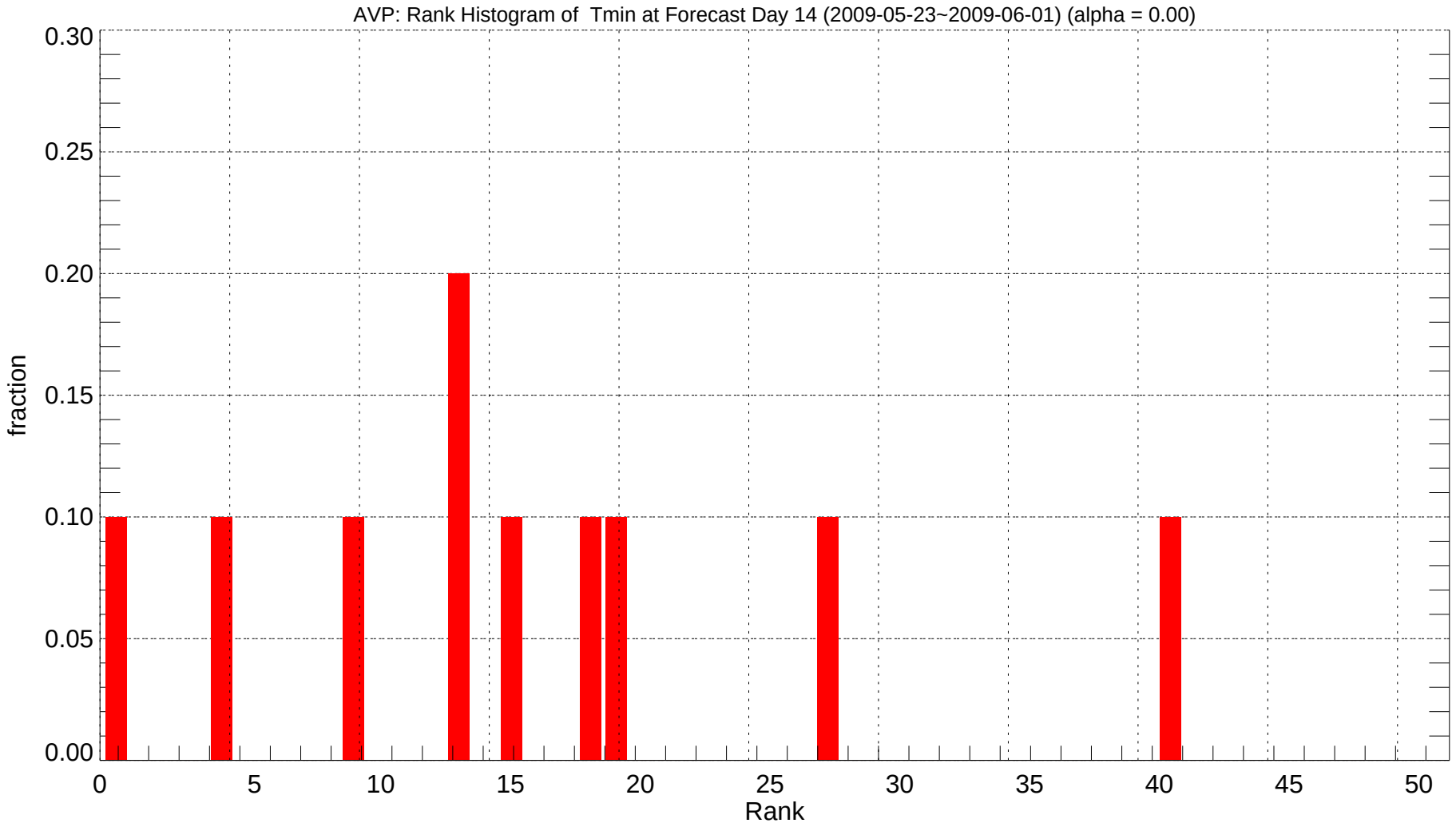

AVP: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

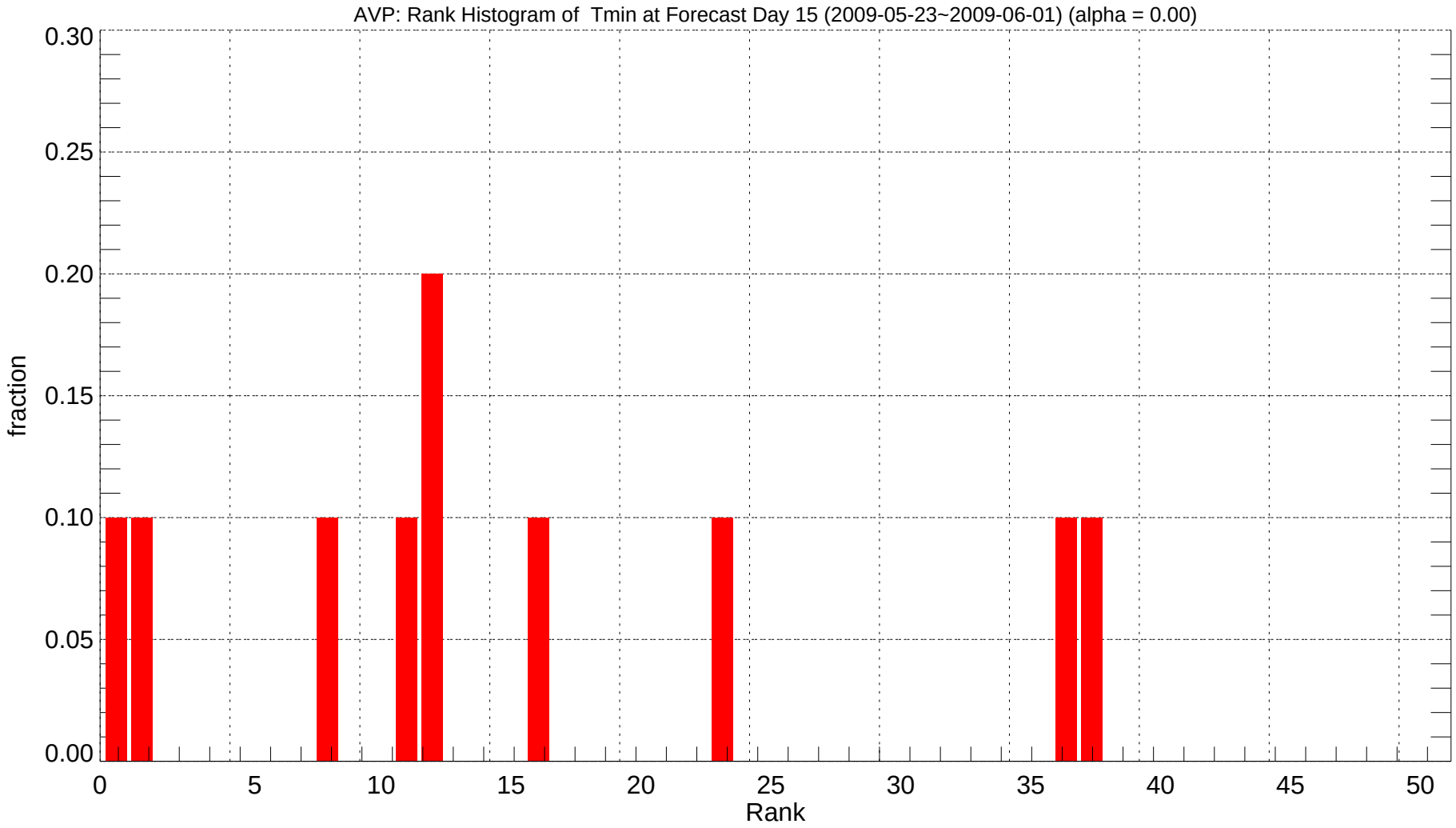

AVP: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

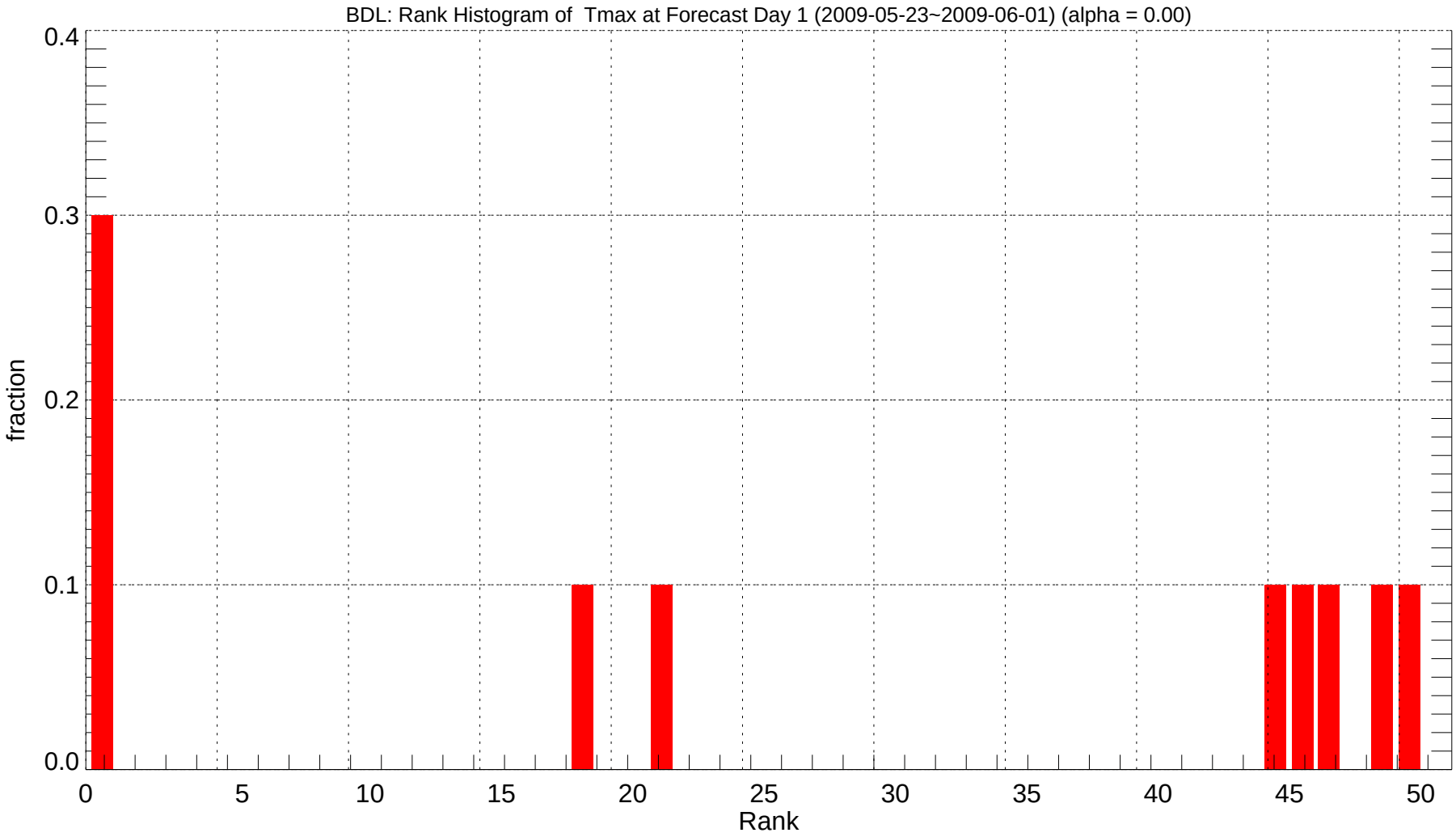

AVP: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

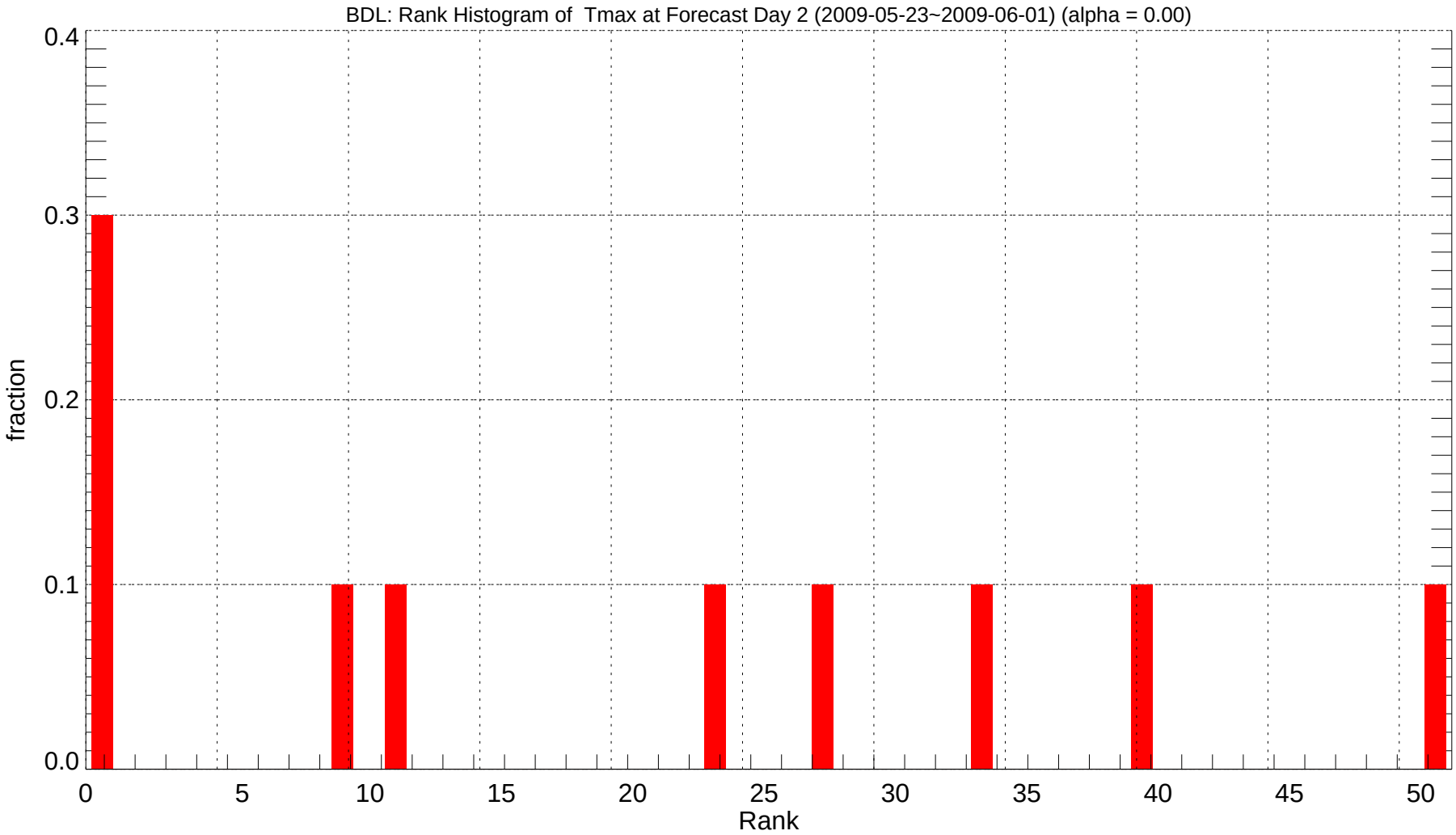

AVP: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

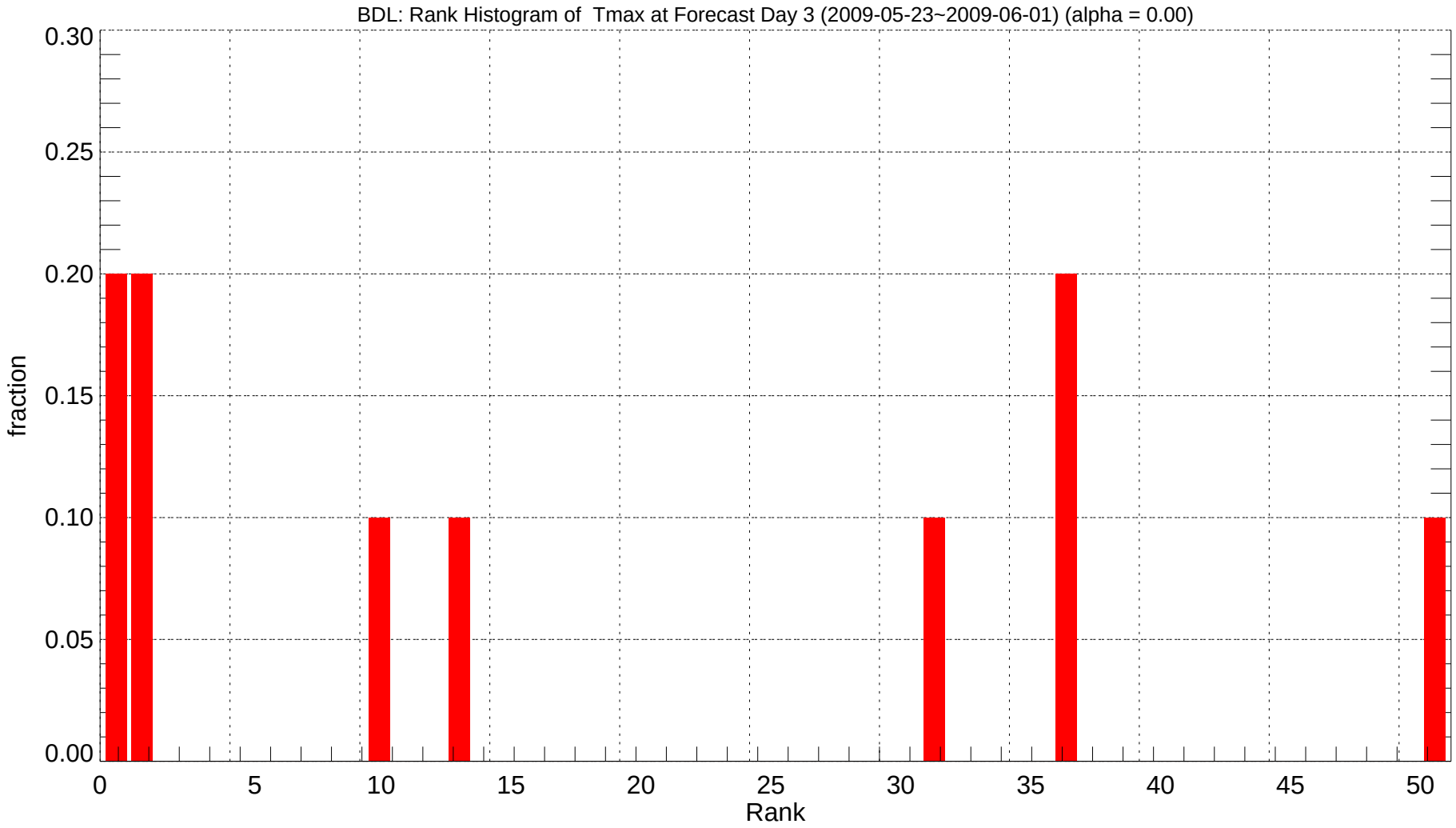

AVP: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

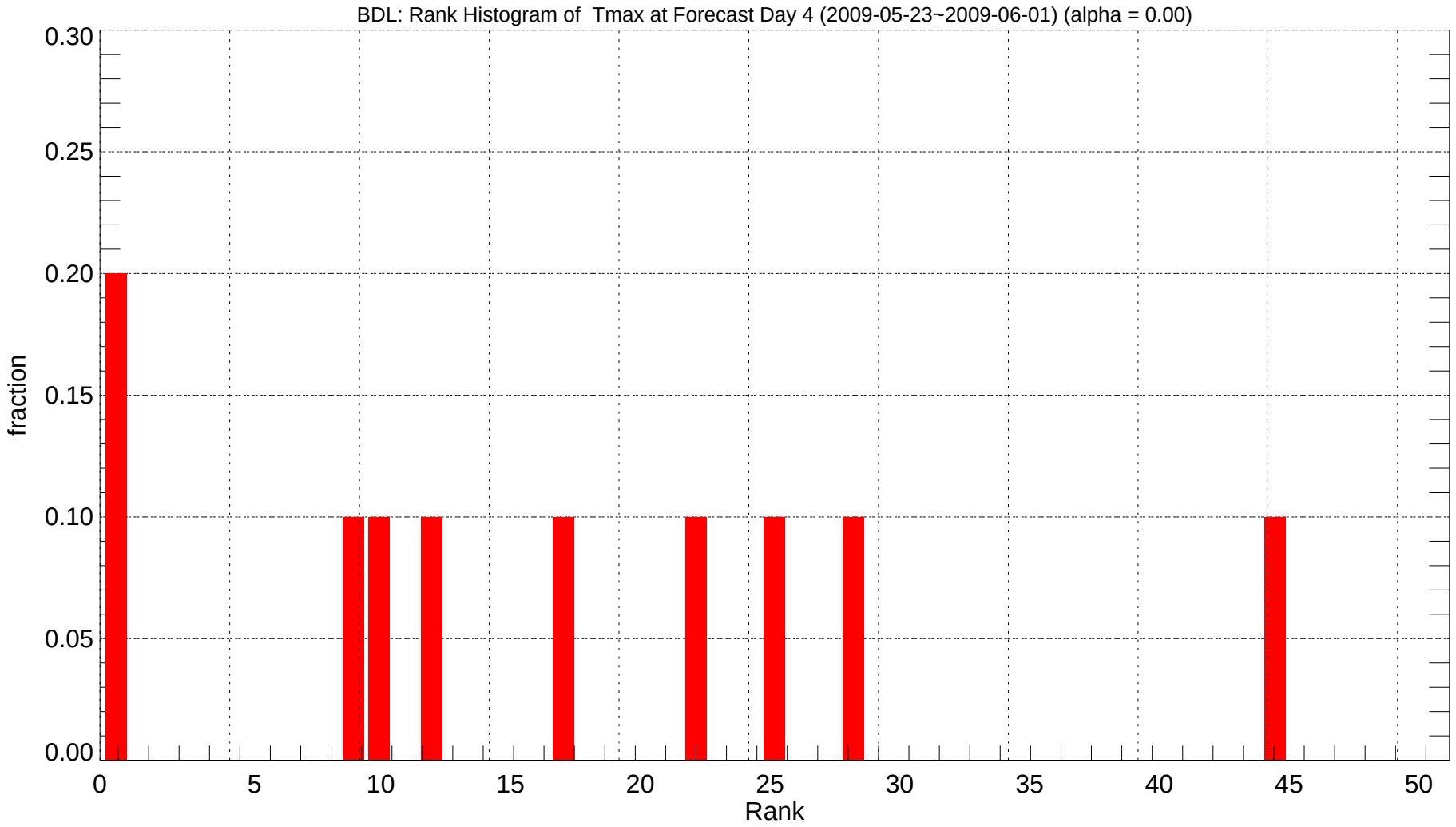

AVP: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

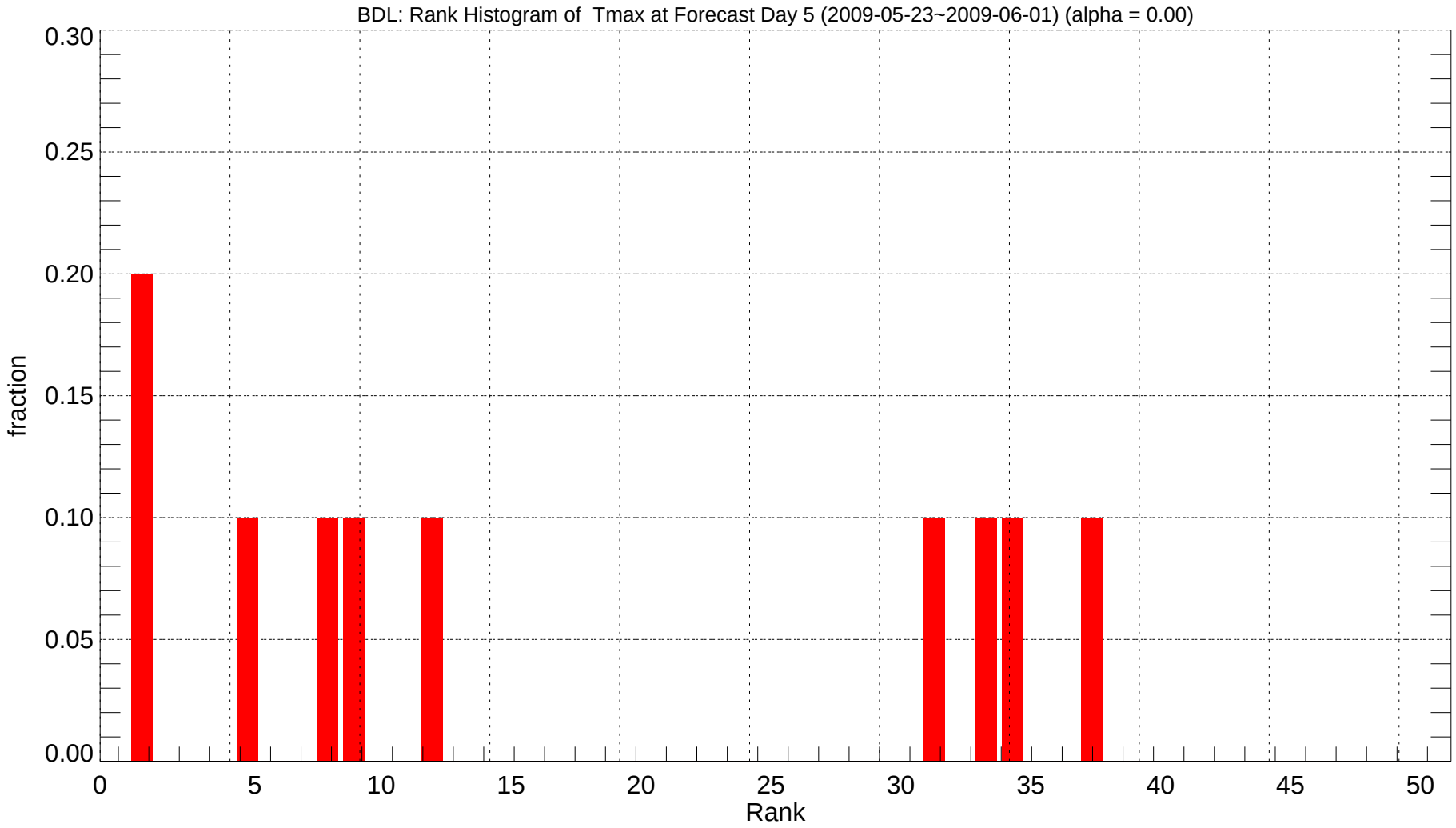

AVP: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

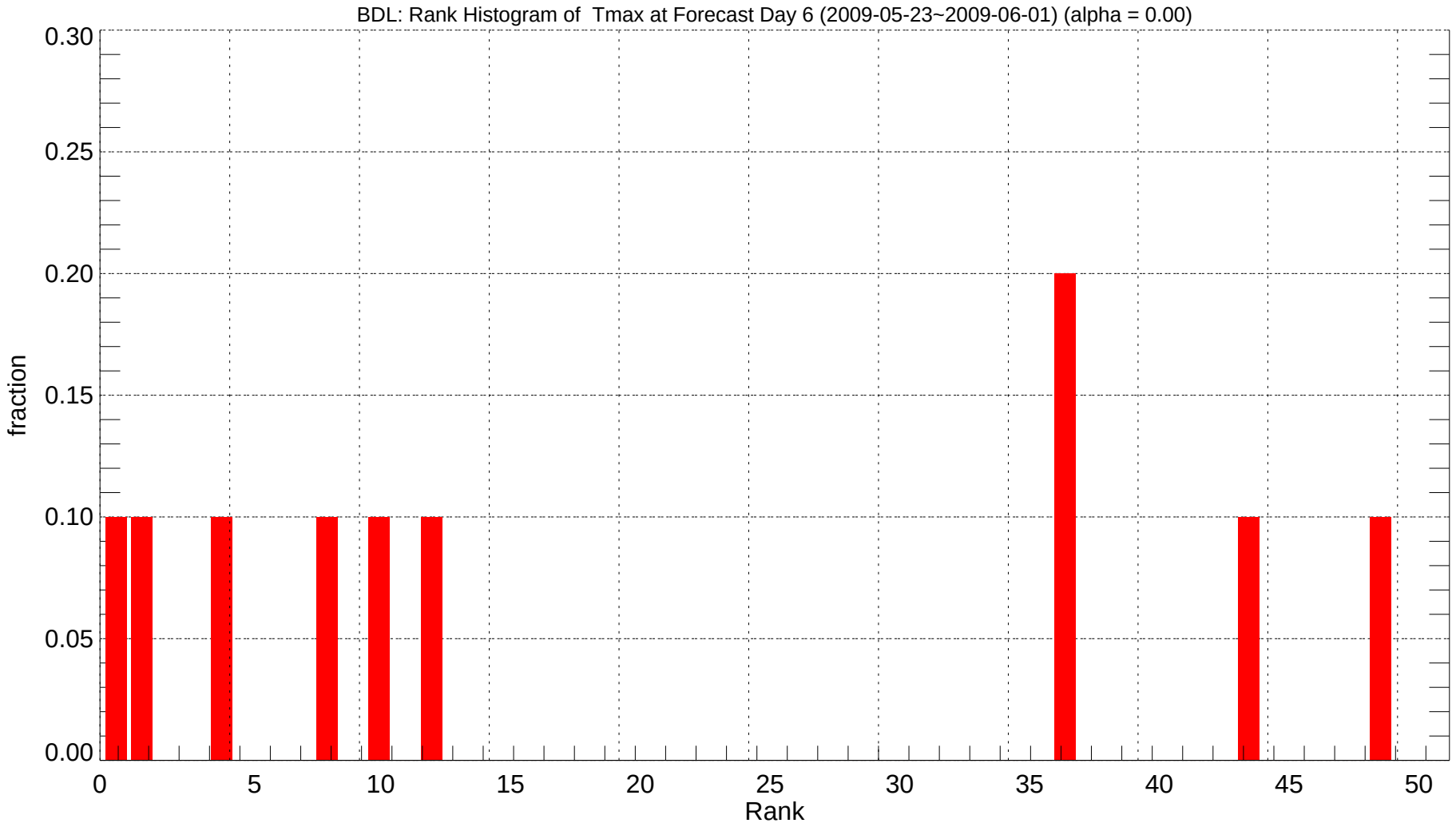

BDL: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

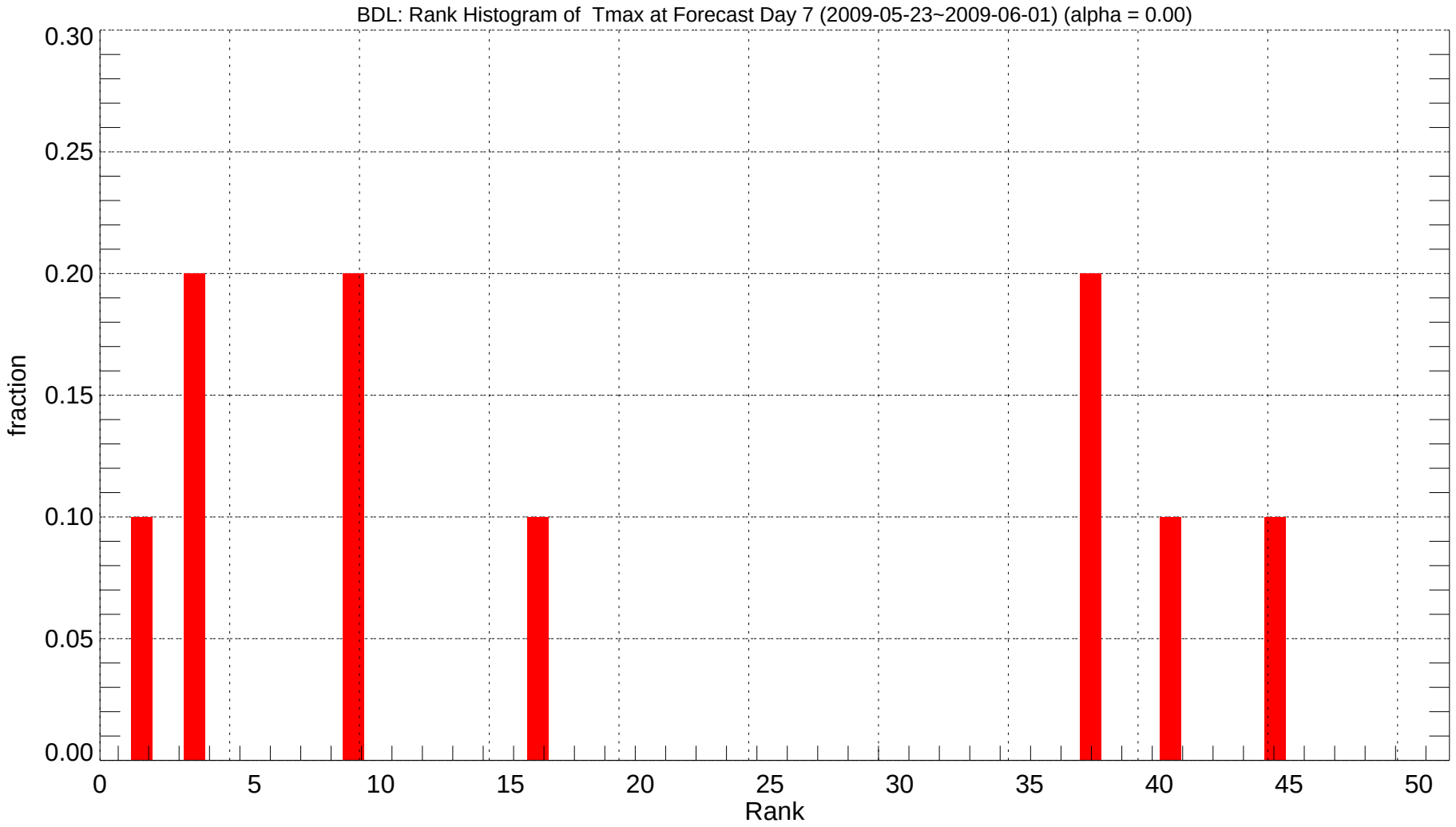

BDL: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

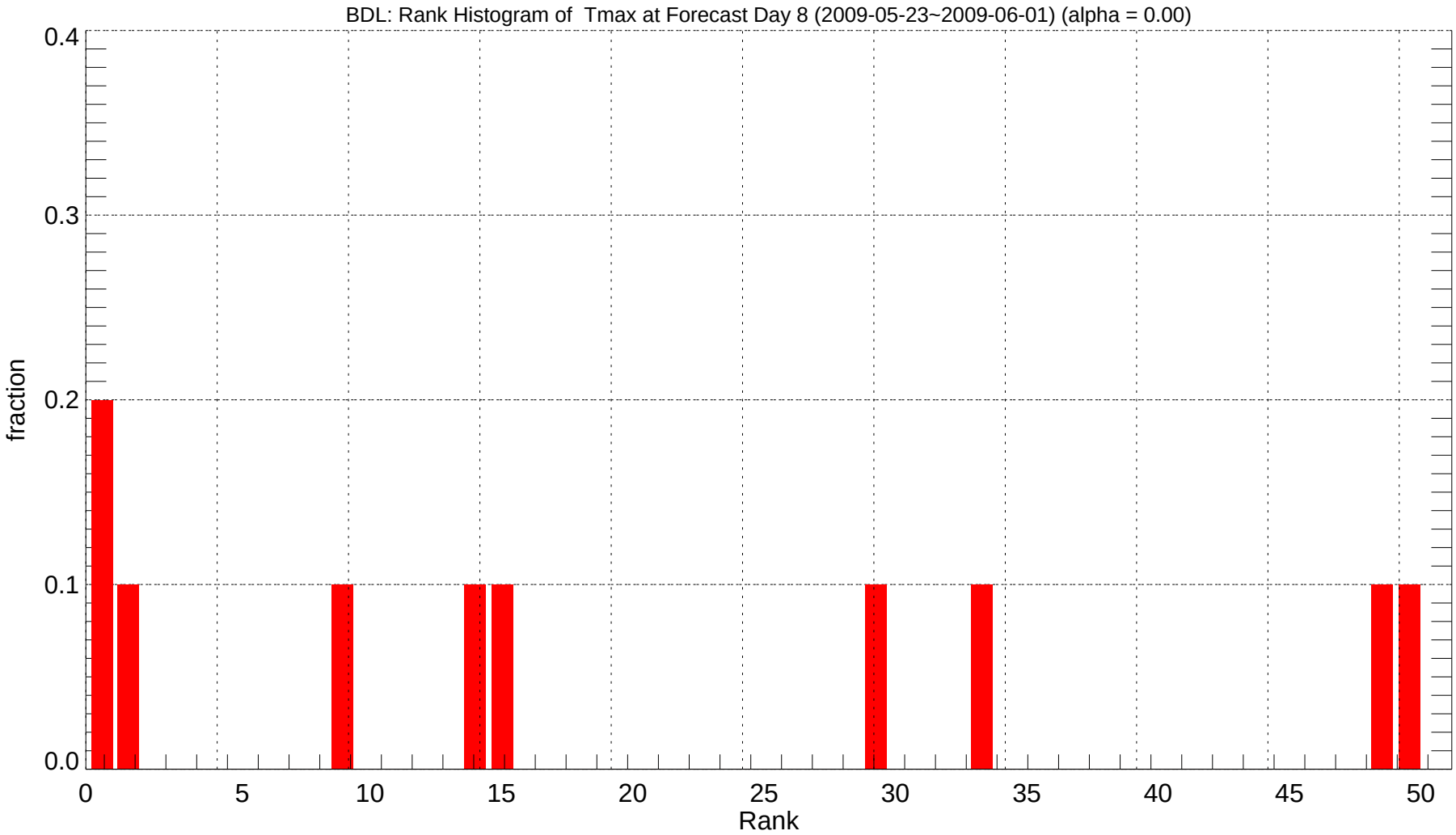

BDL: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

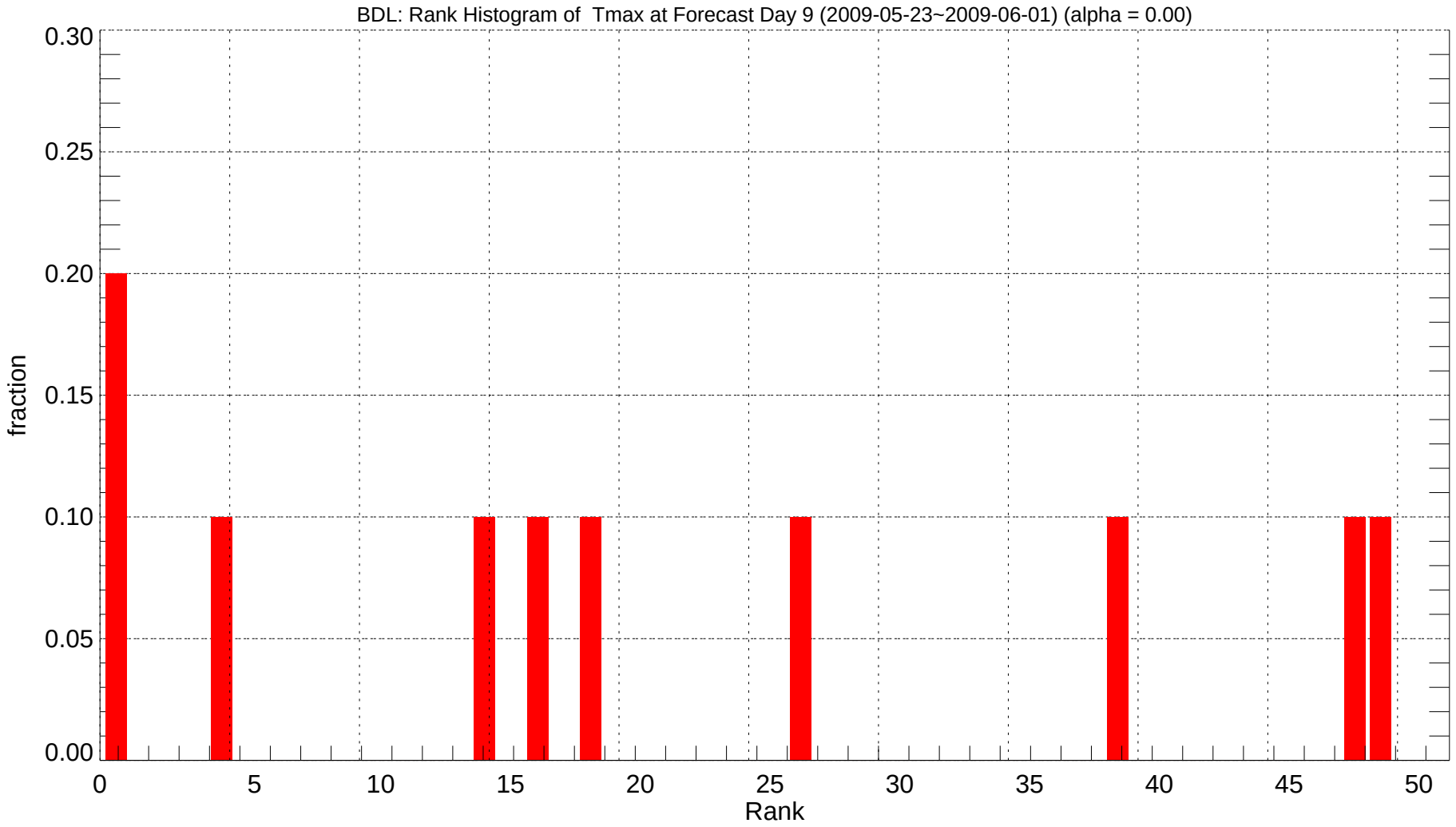

BDL: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

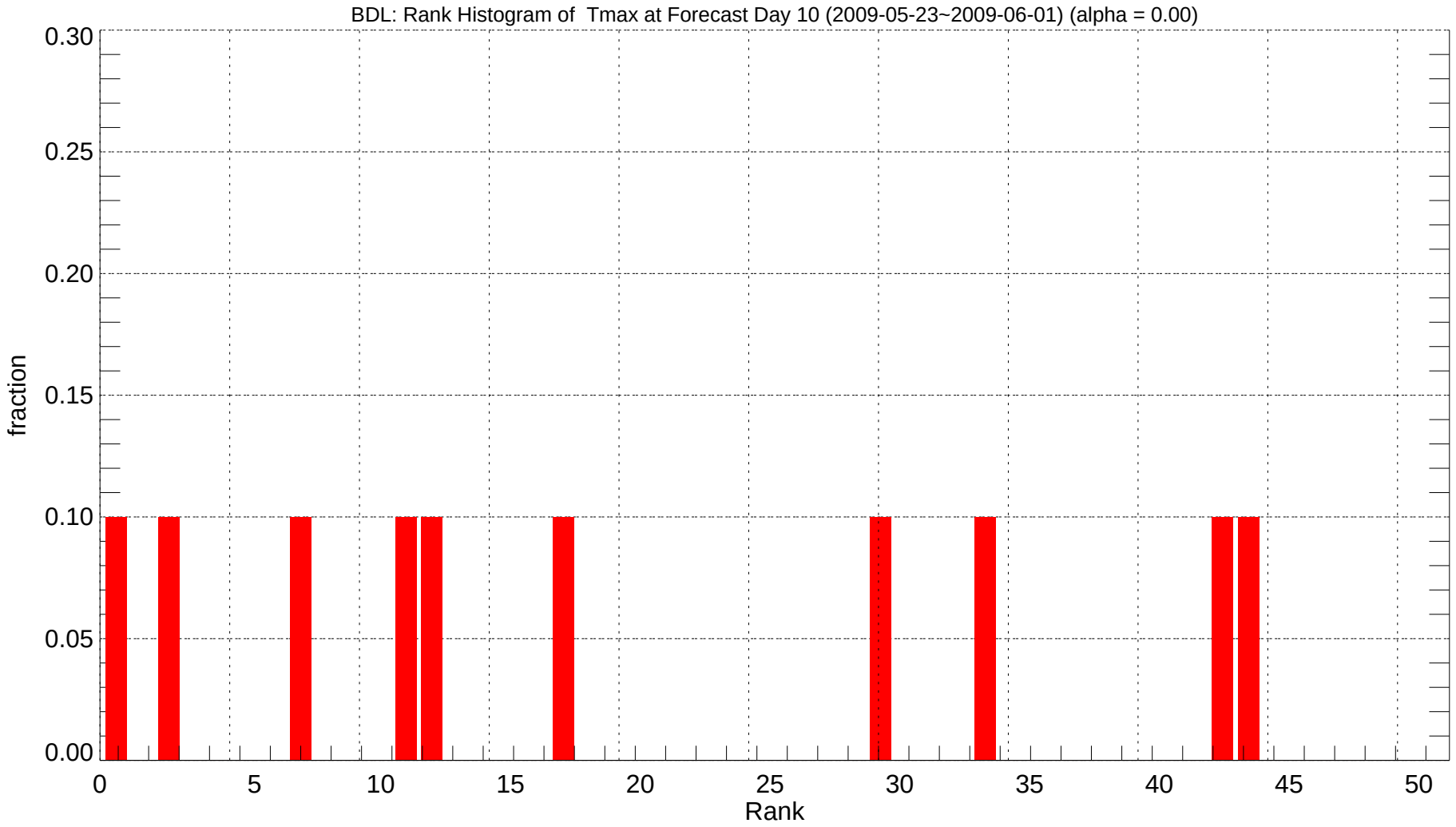

BDL: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

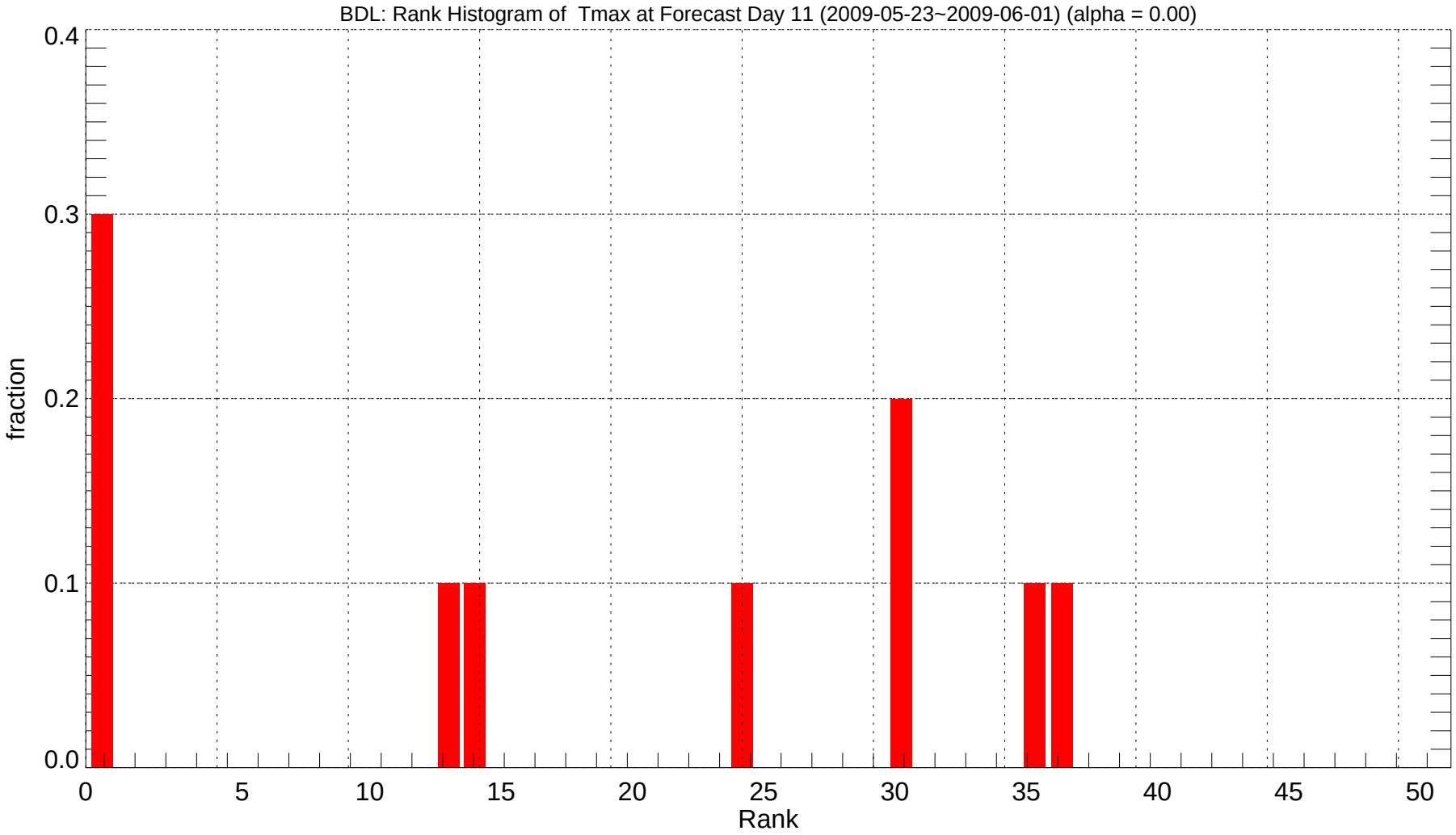

BDL: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

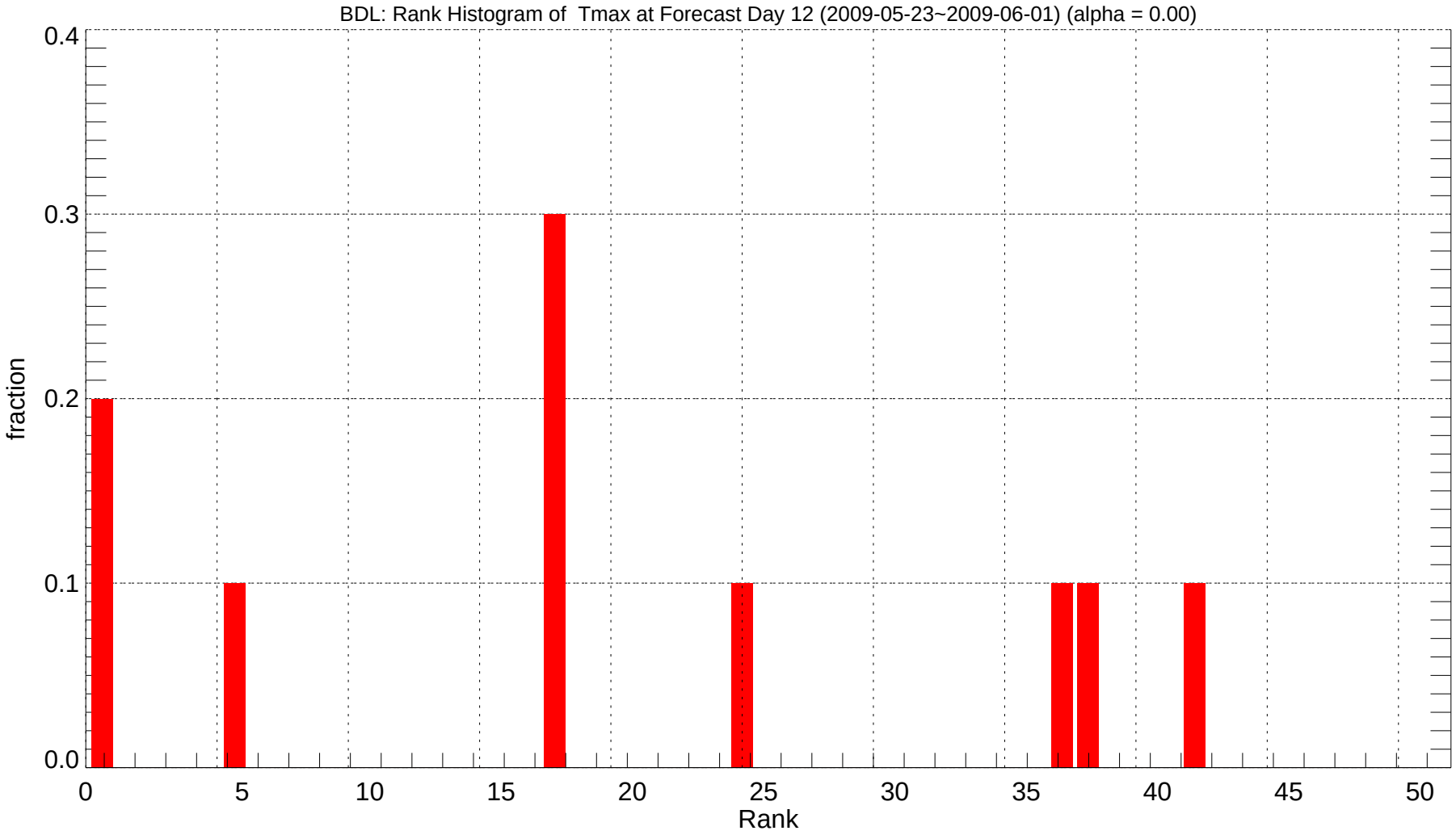

BDL: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

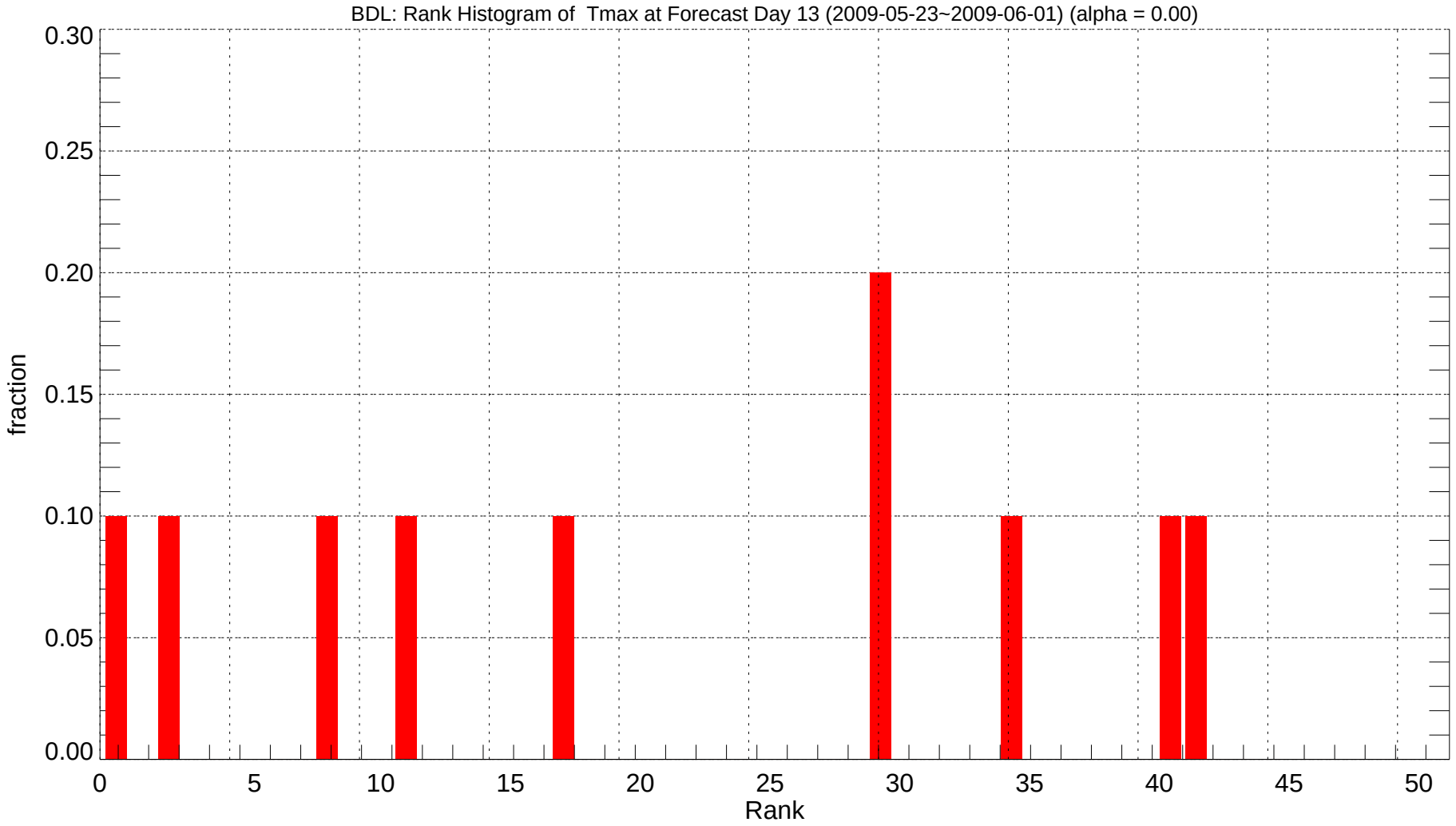

BDL: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

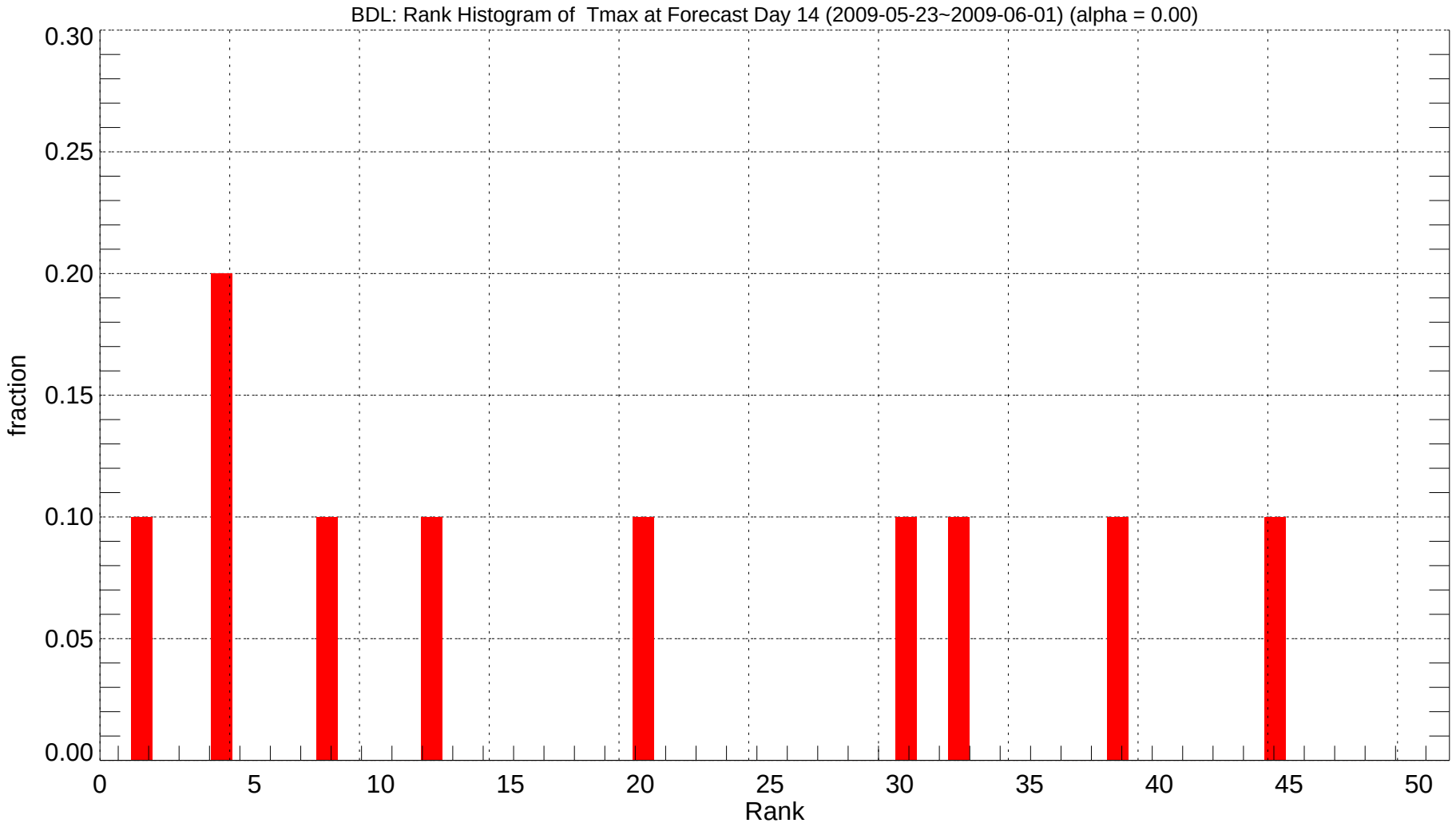

BDL: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

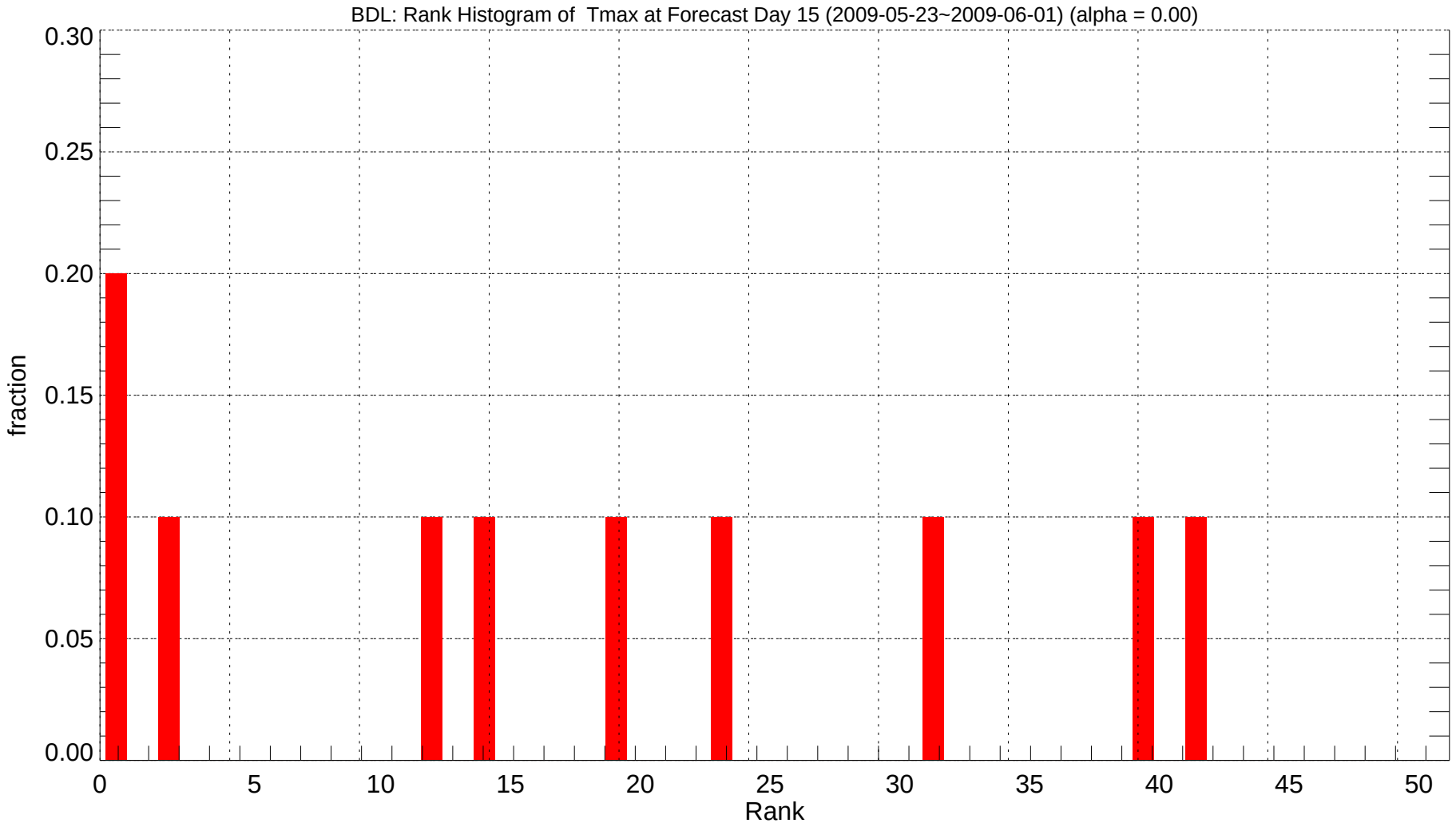

BDL: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

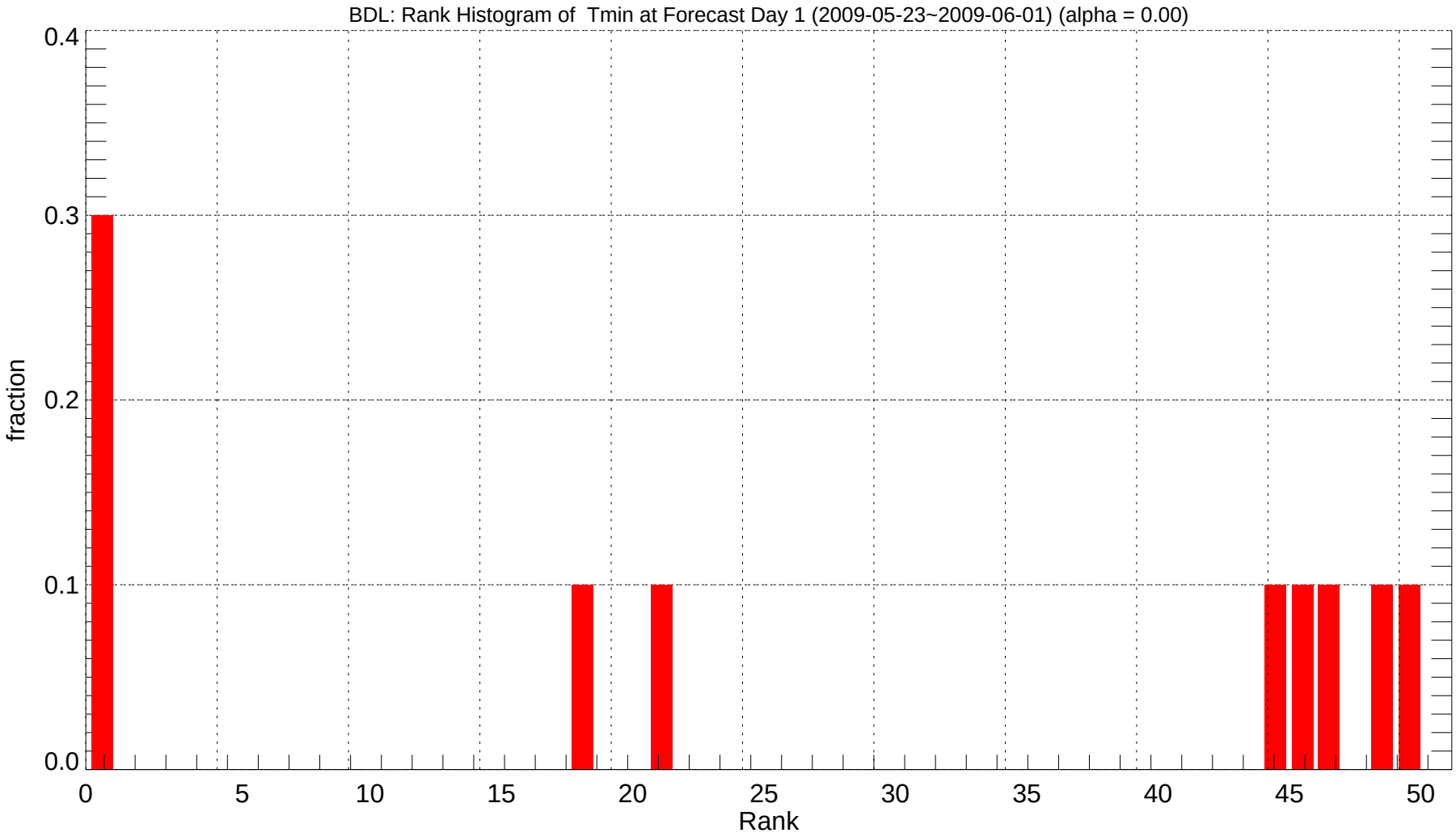

BDL: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

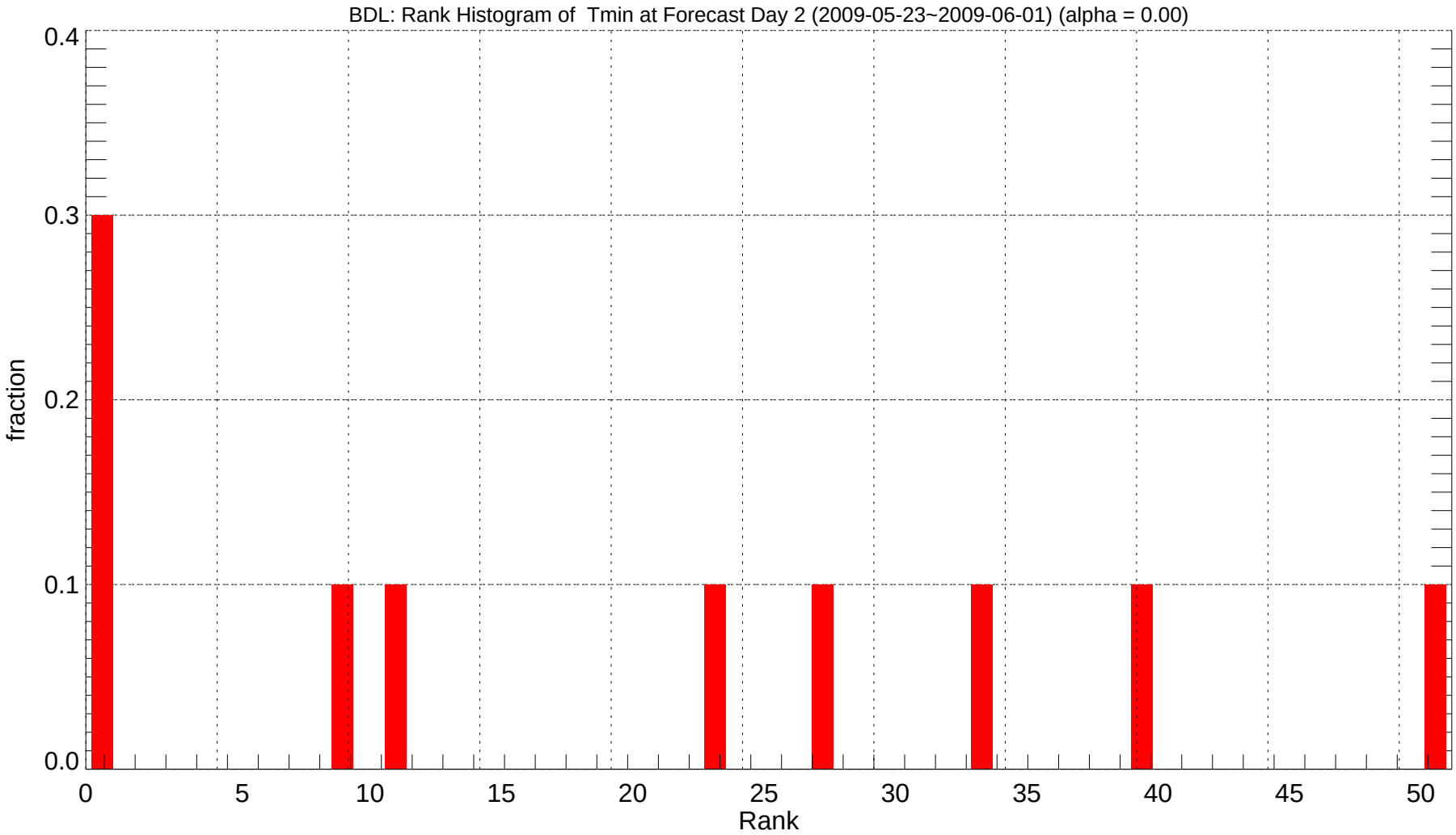

BDL: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

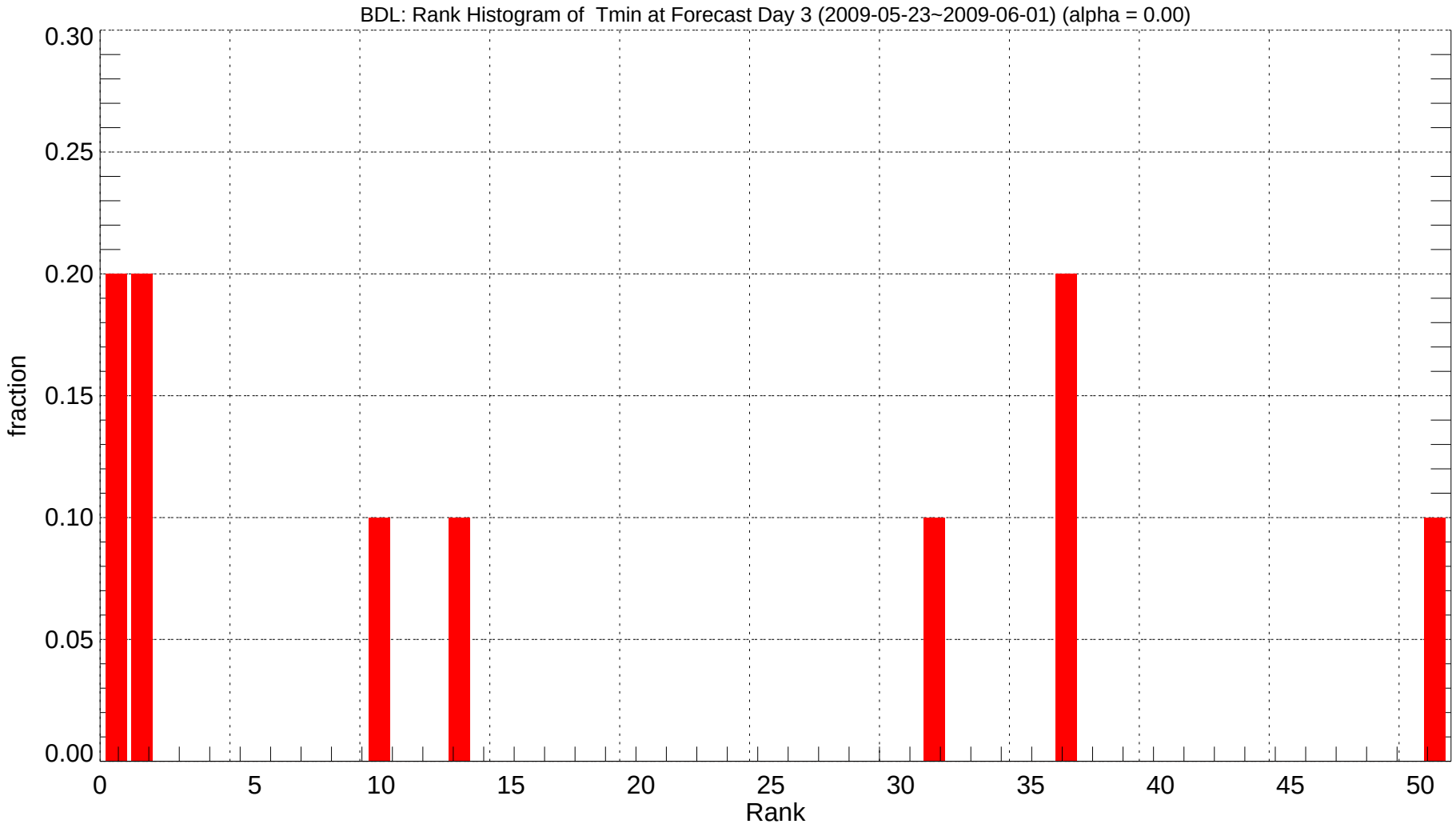

BDL: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

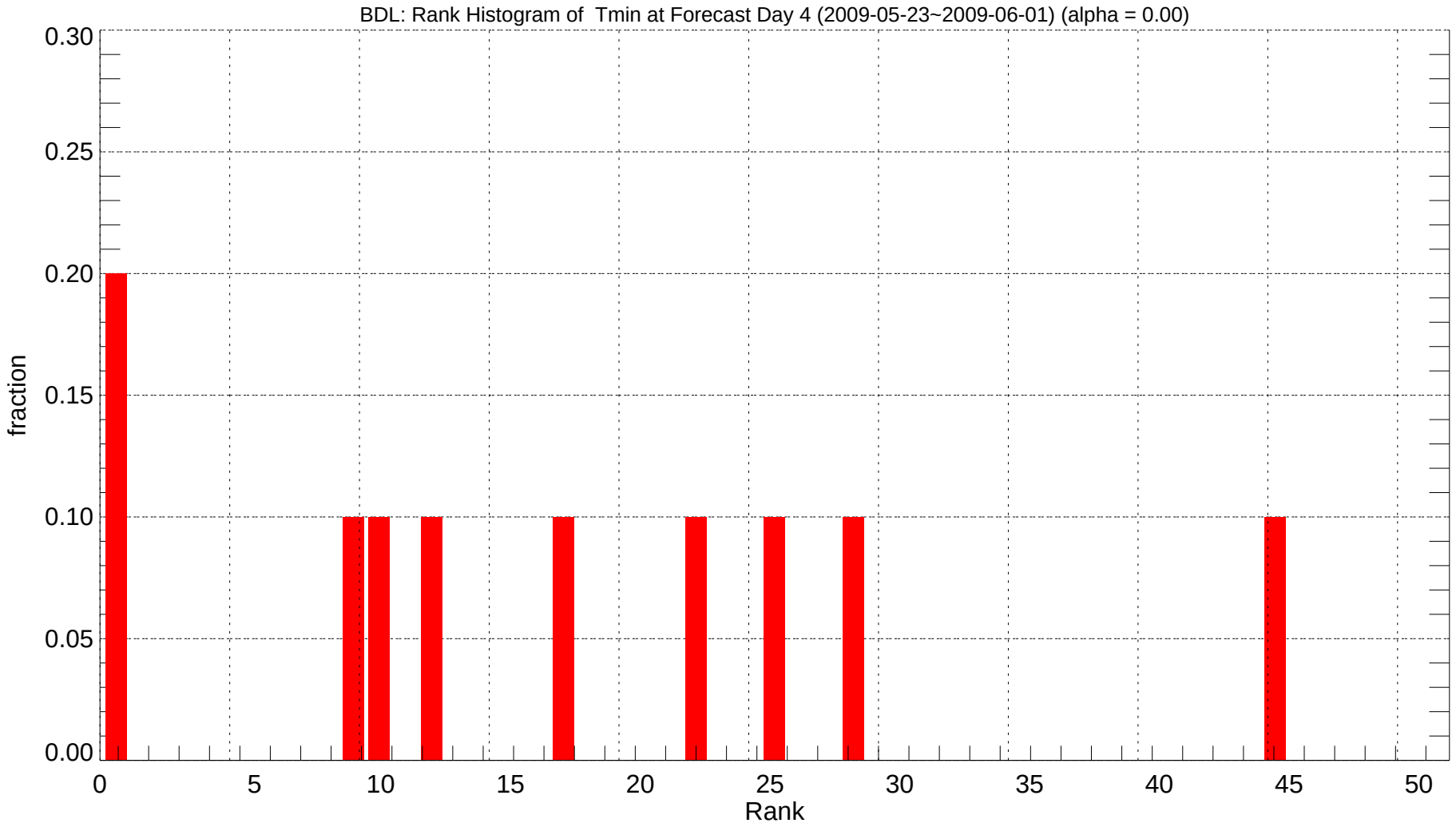

BDL: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

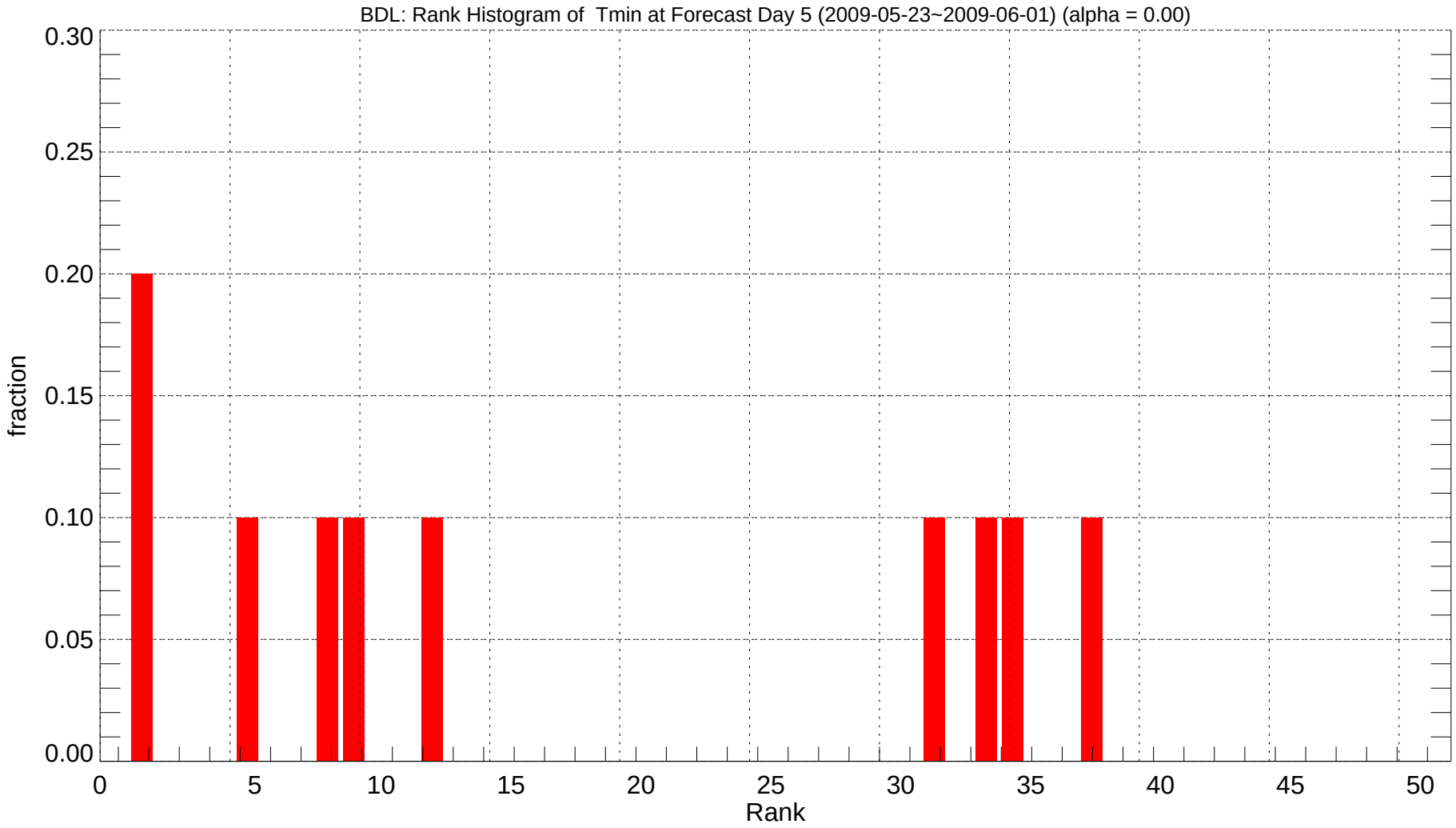

BDL: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

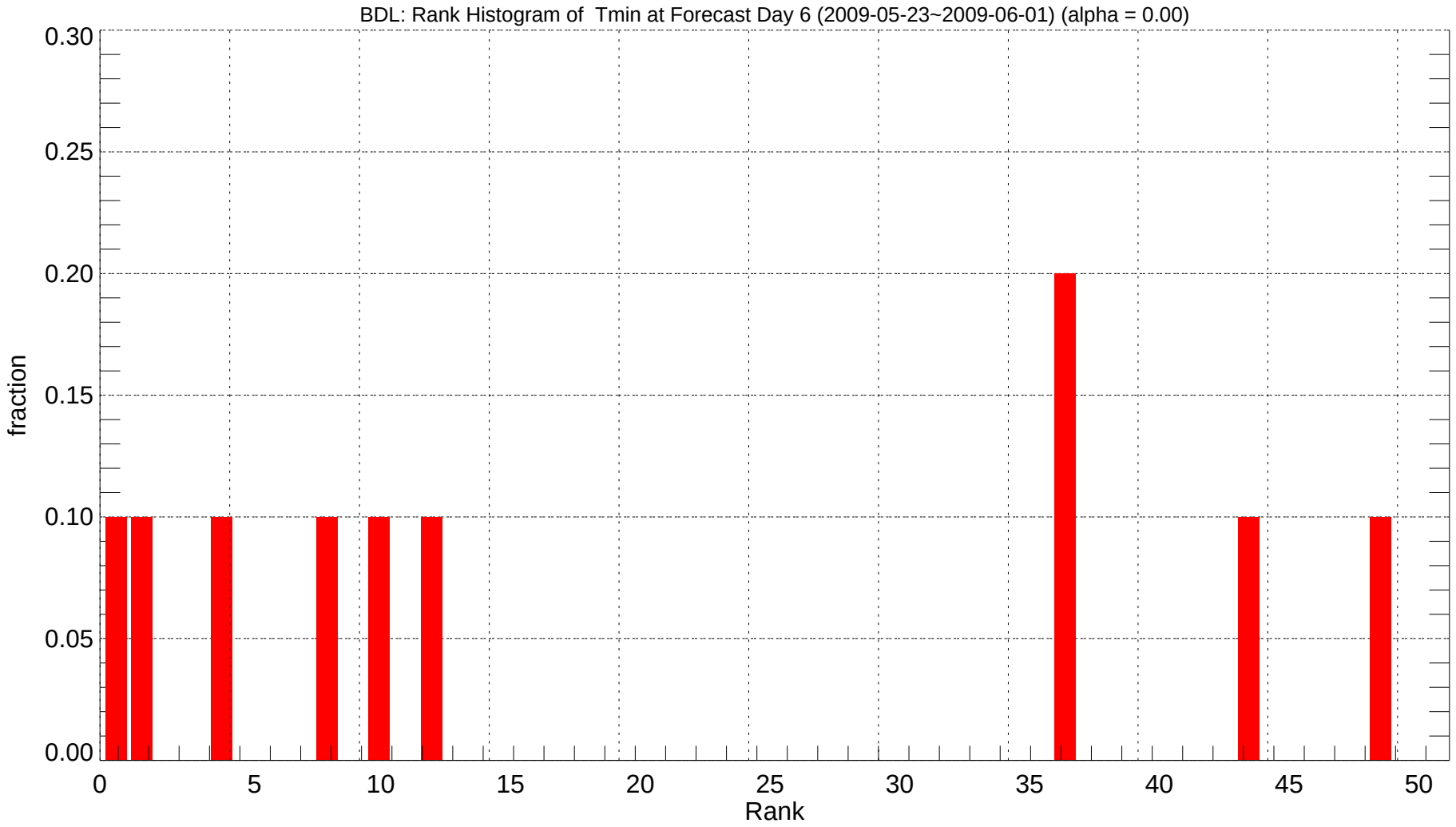

BDL: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

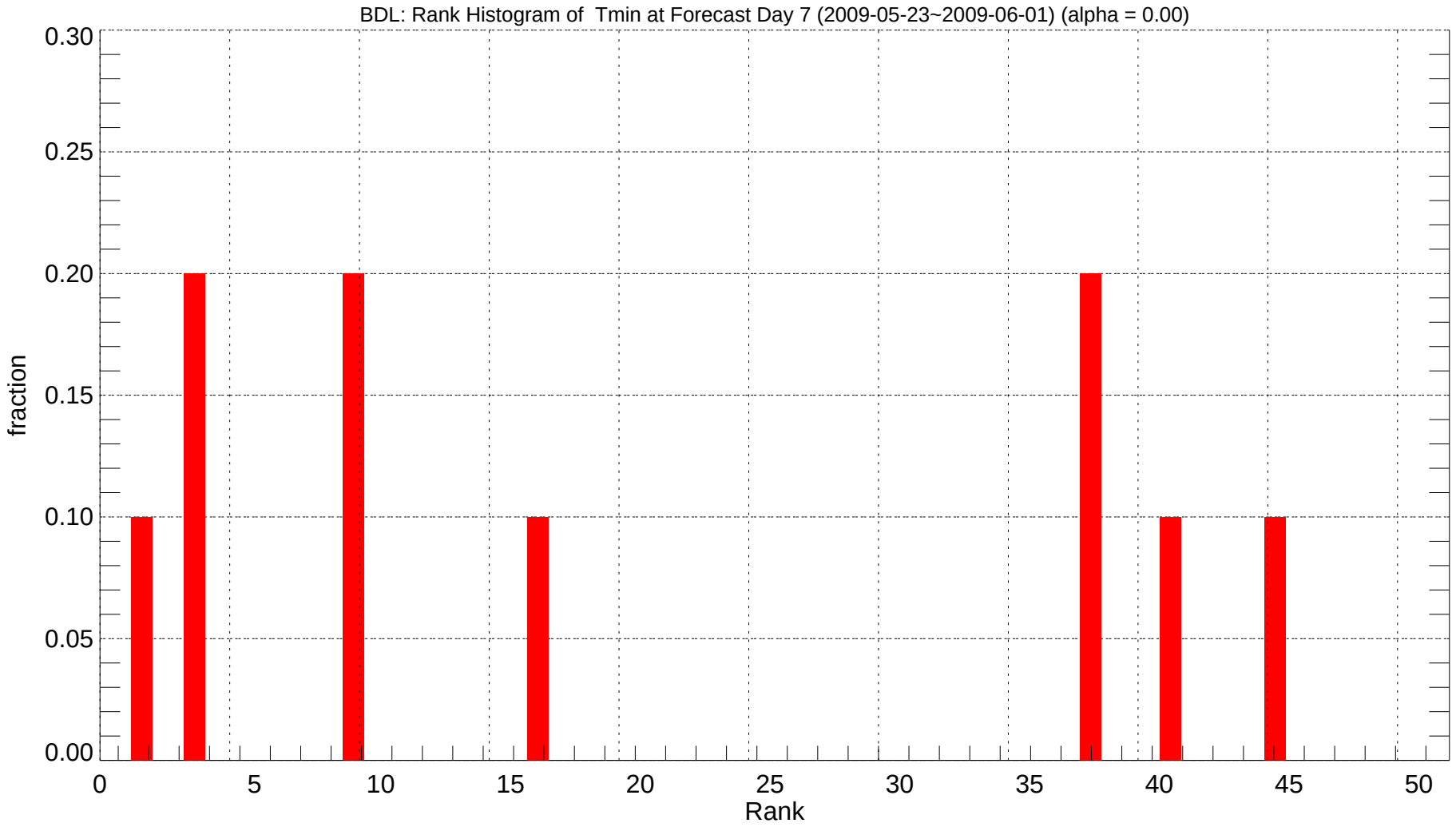

BDL: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

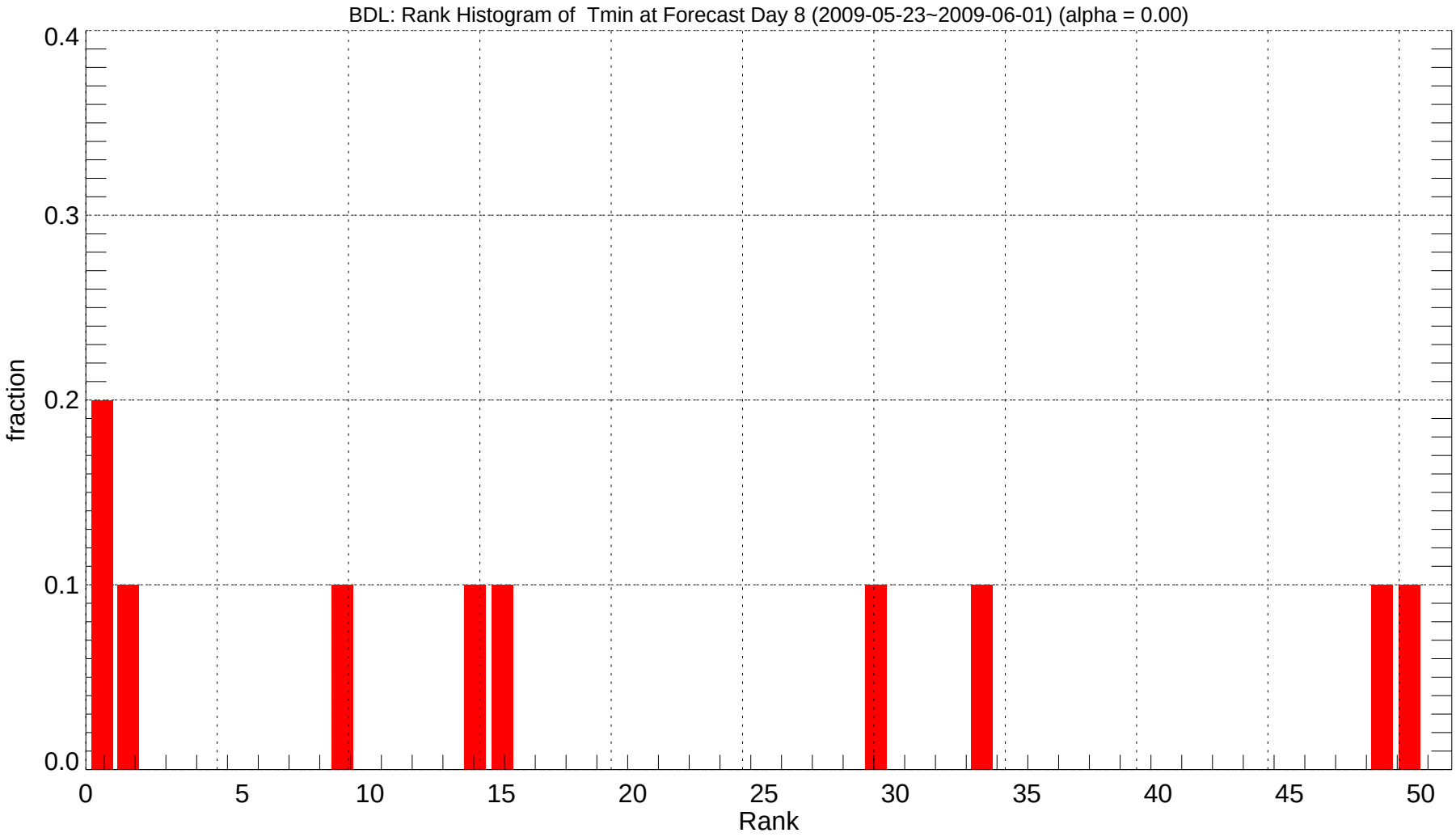

BDL: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

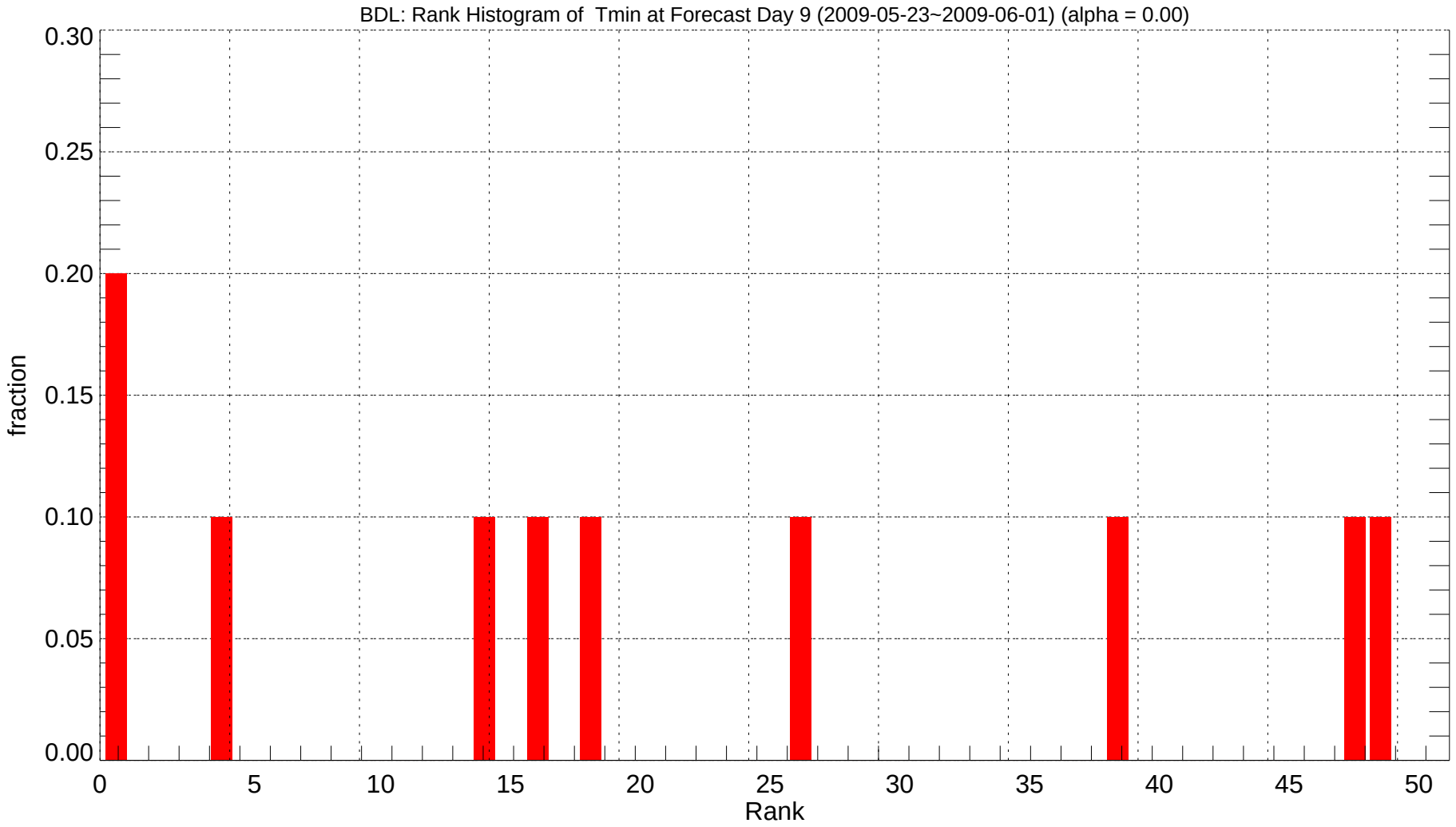

BDL: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

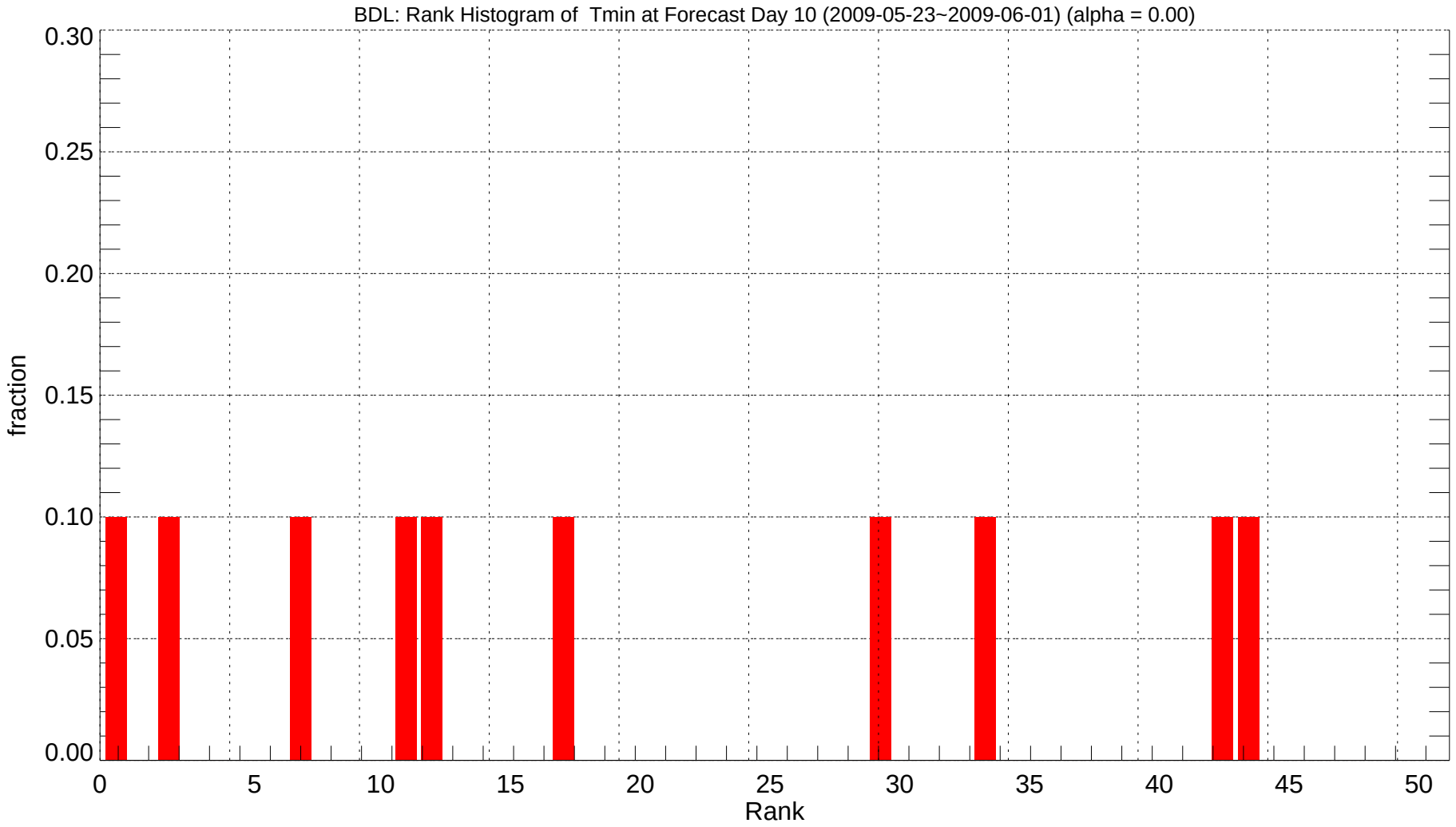

BDL: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

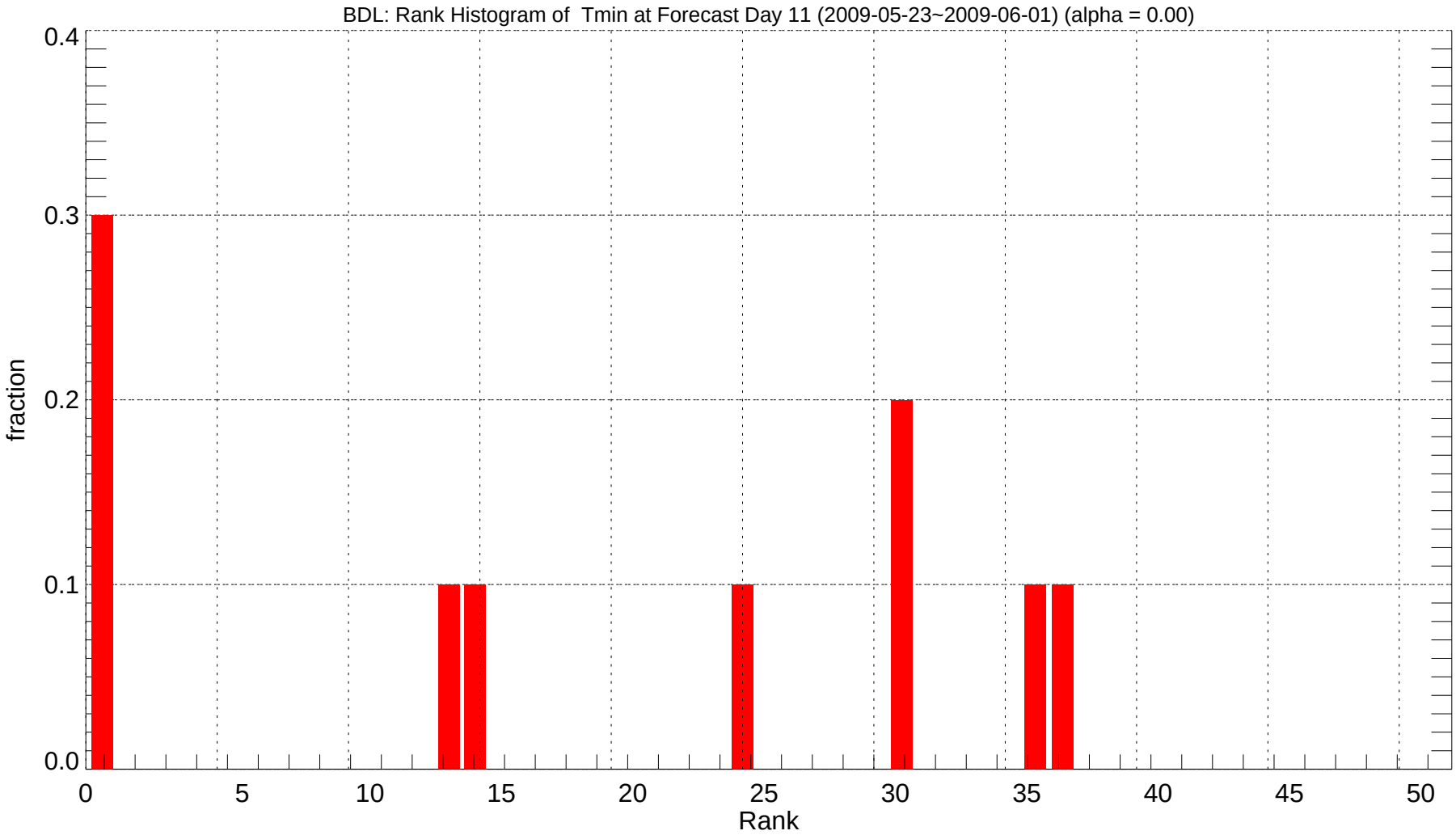

BDL: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

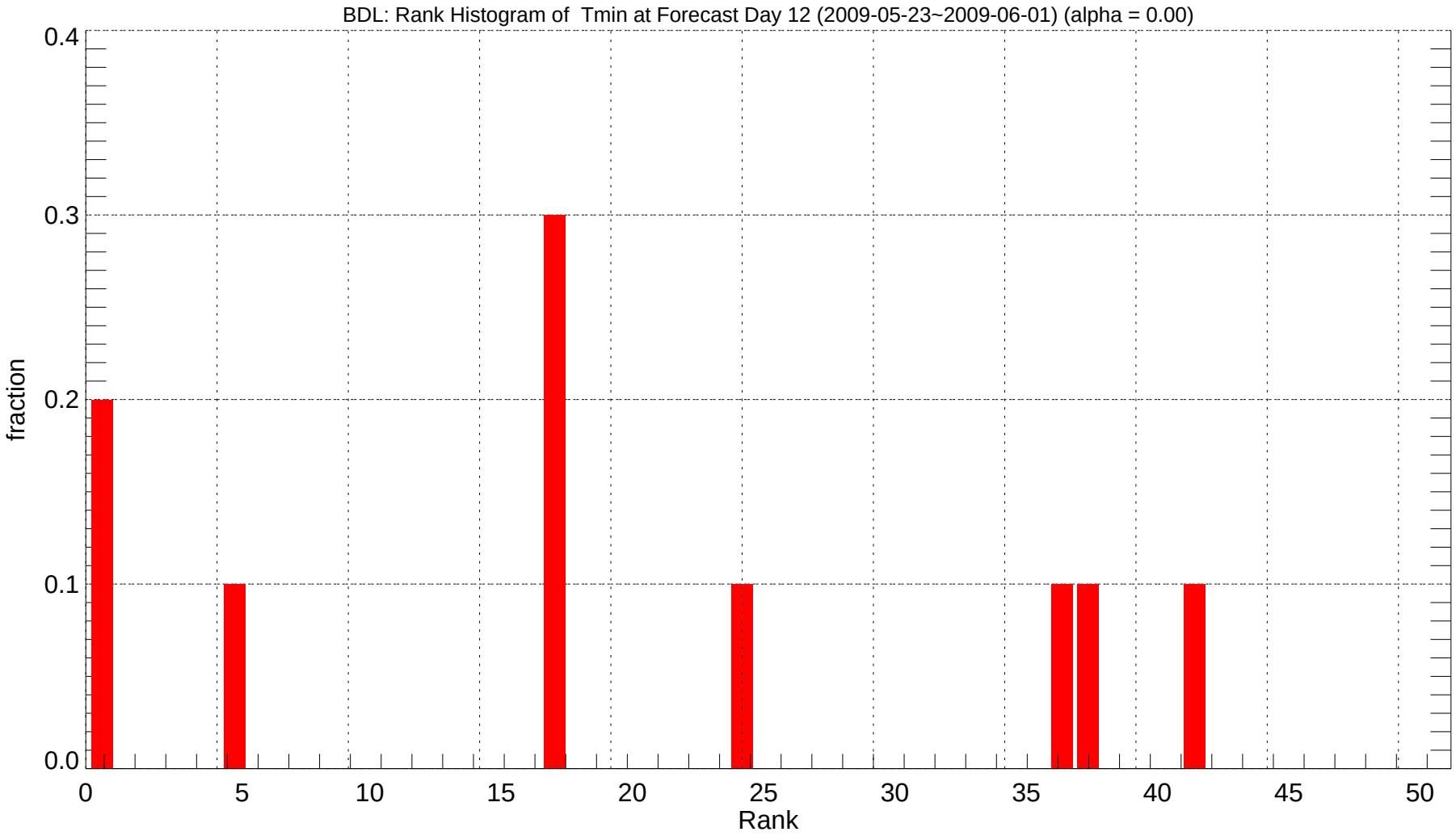

BDL: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

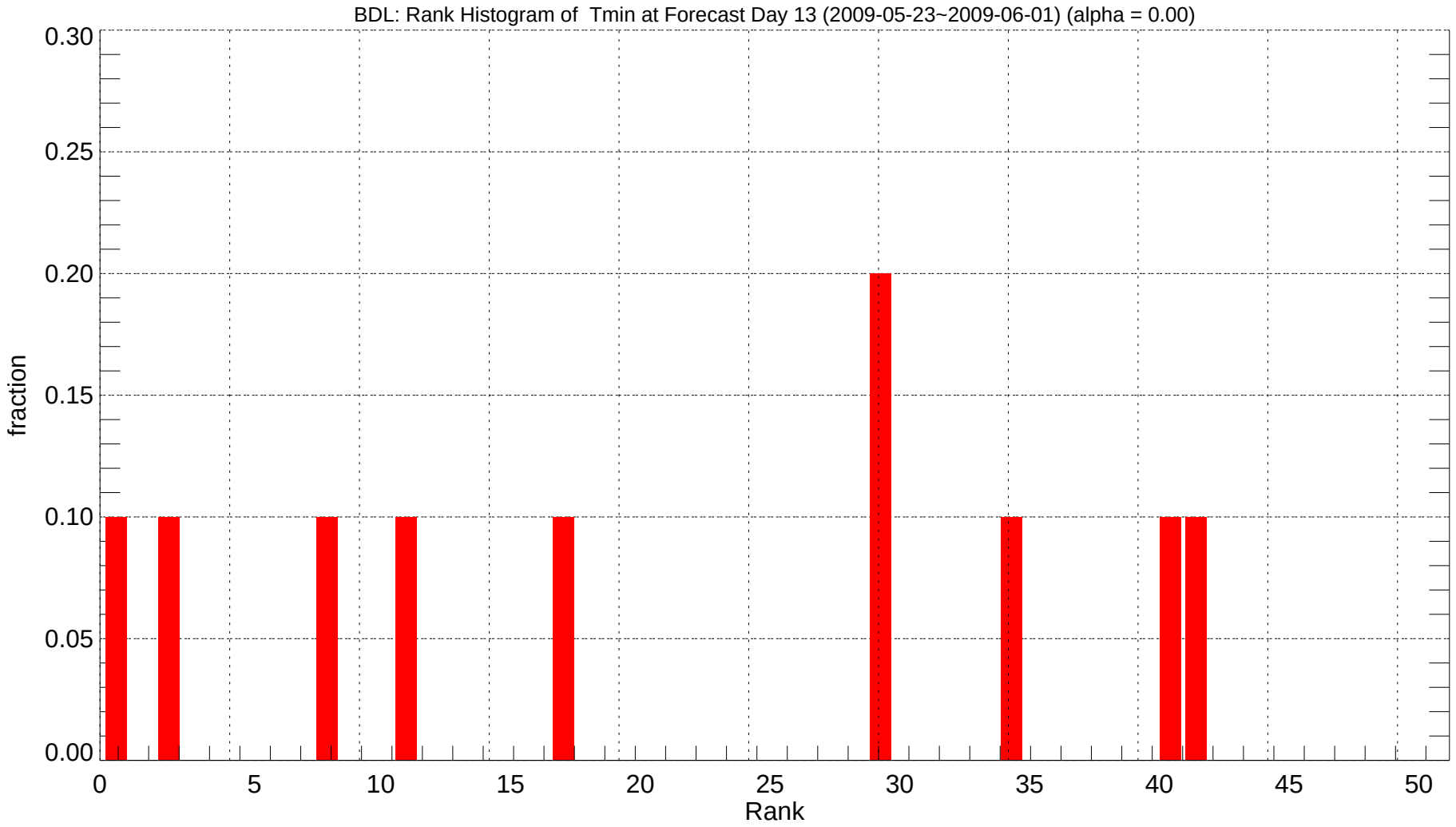

BDL: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

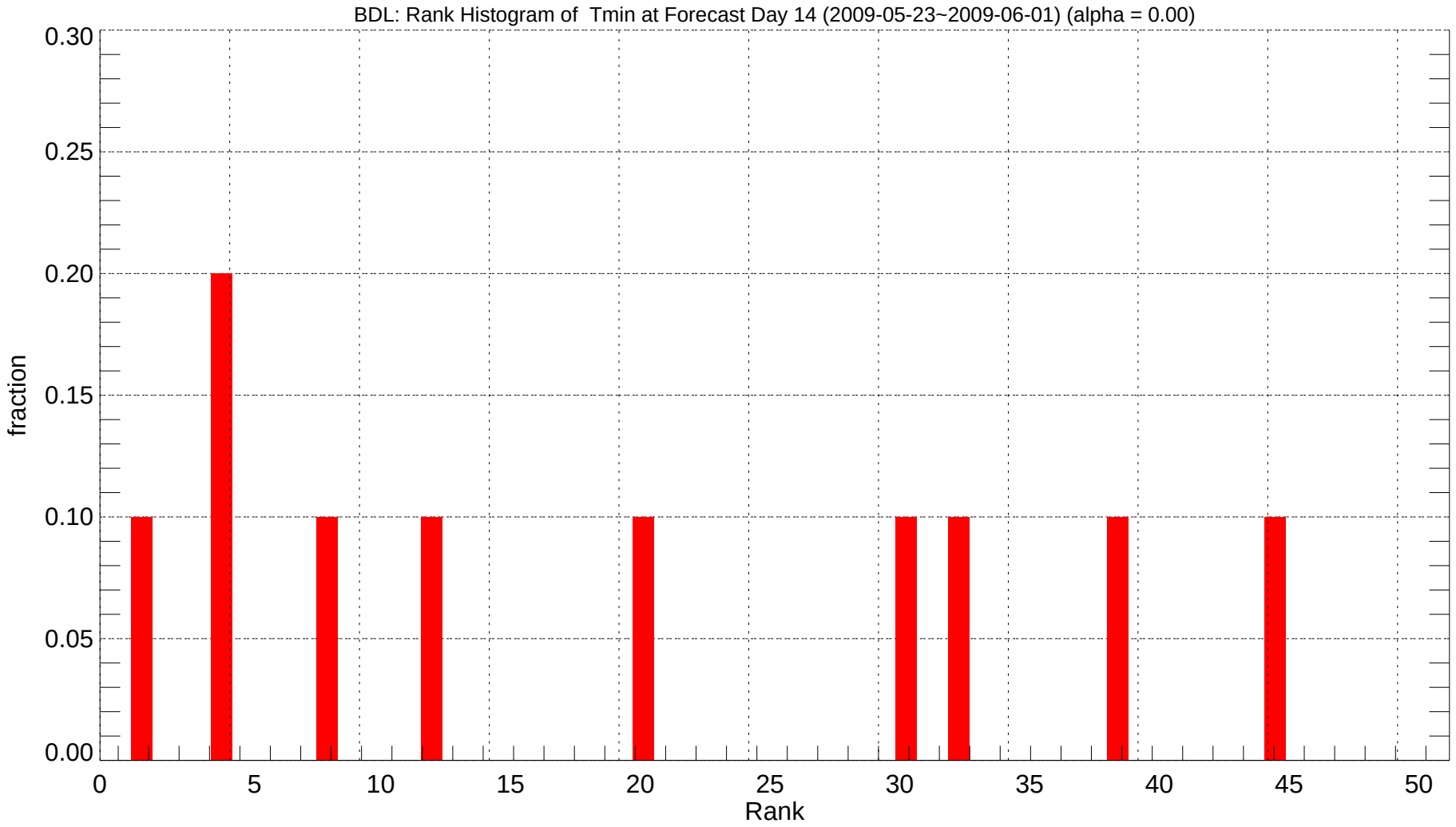

BDL: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

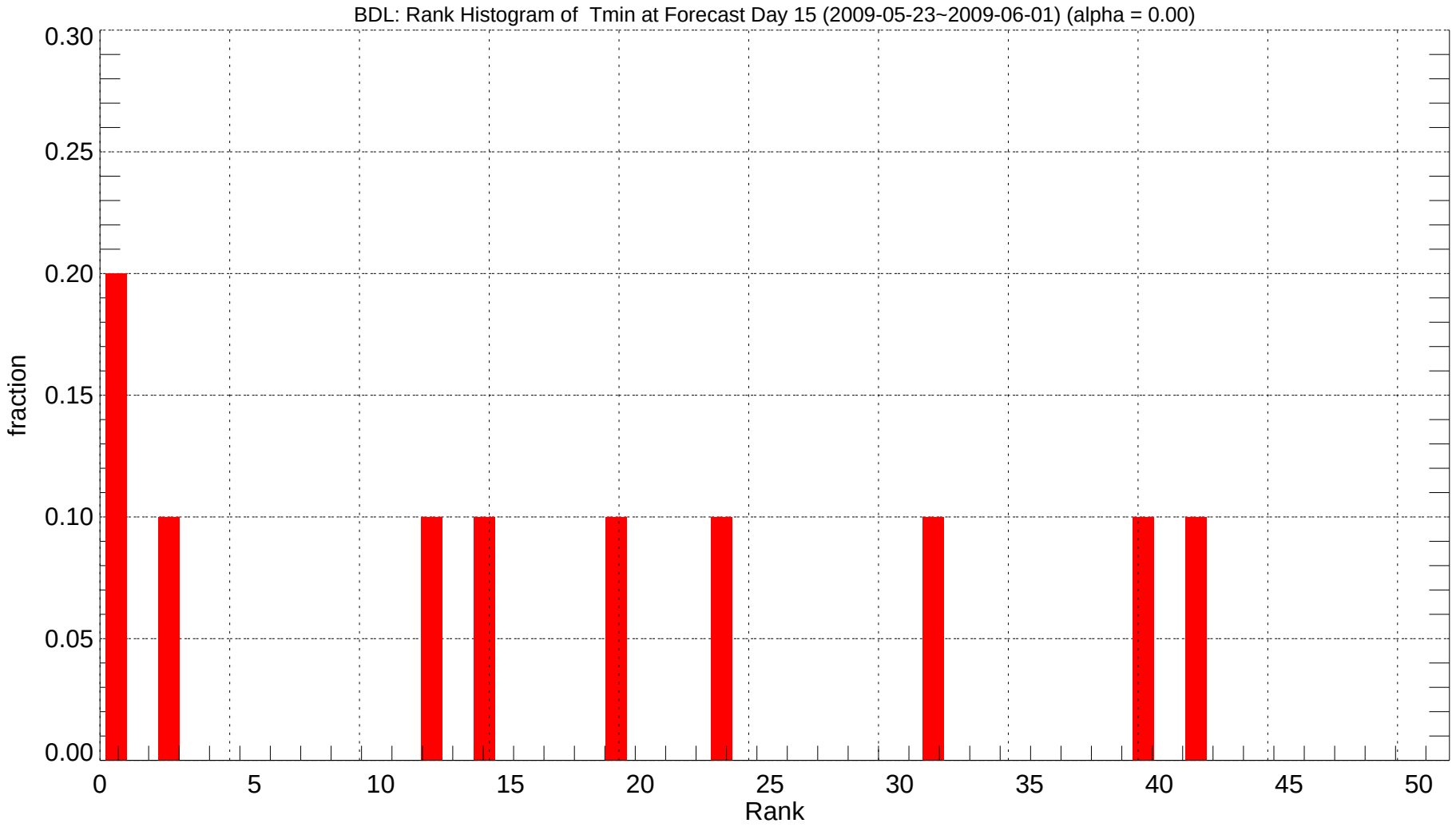

BDL: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

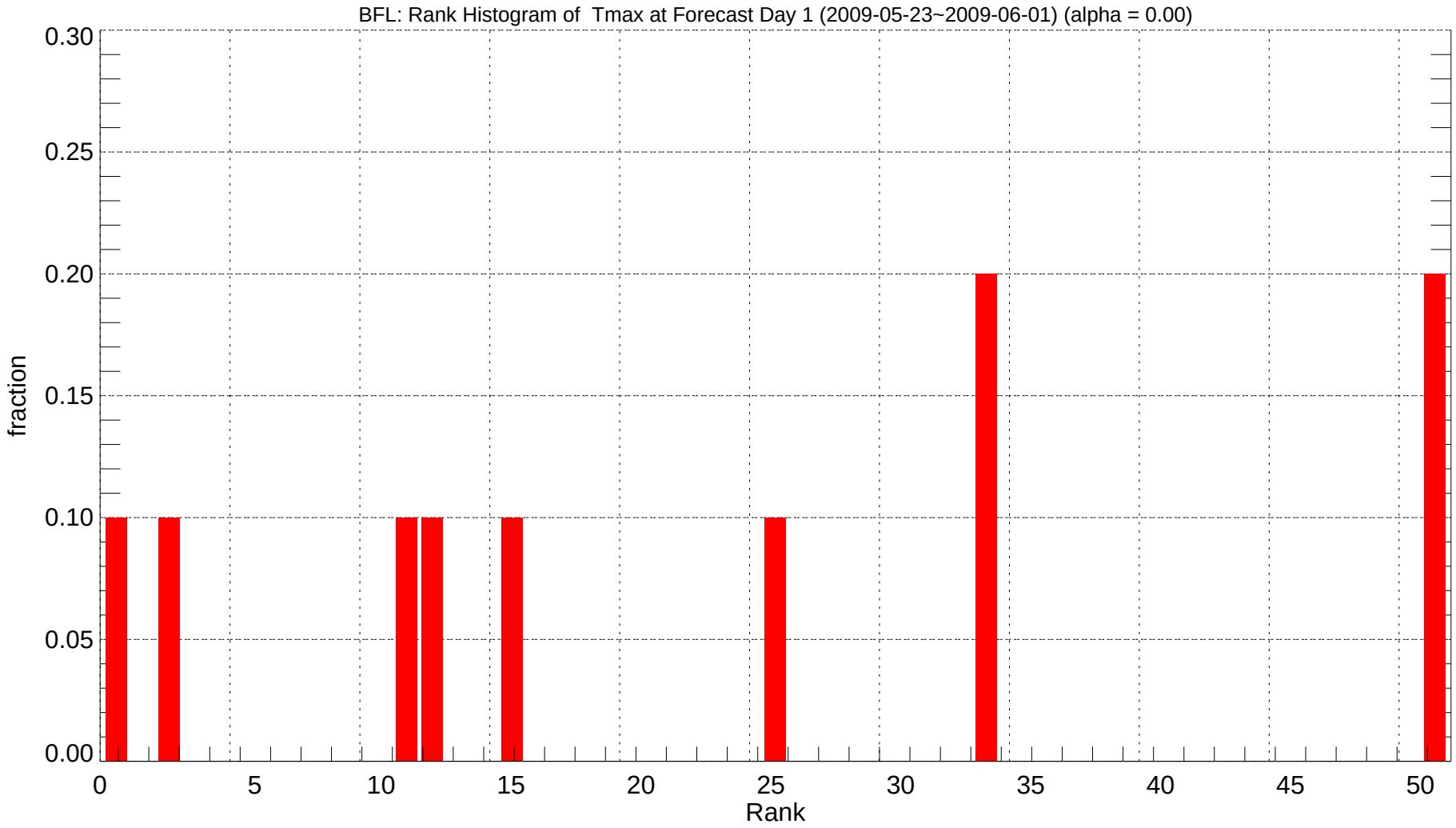

BDL: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

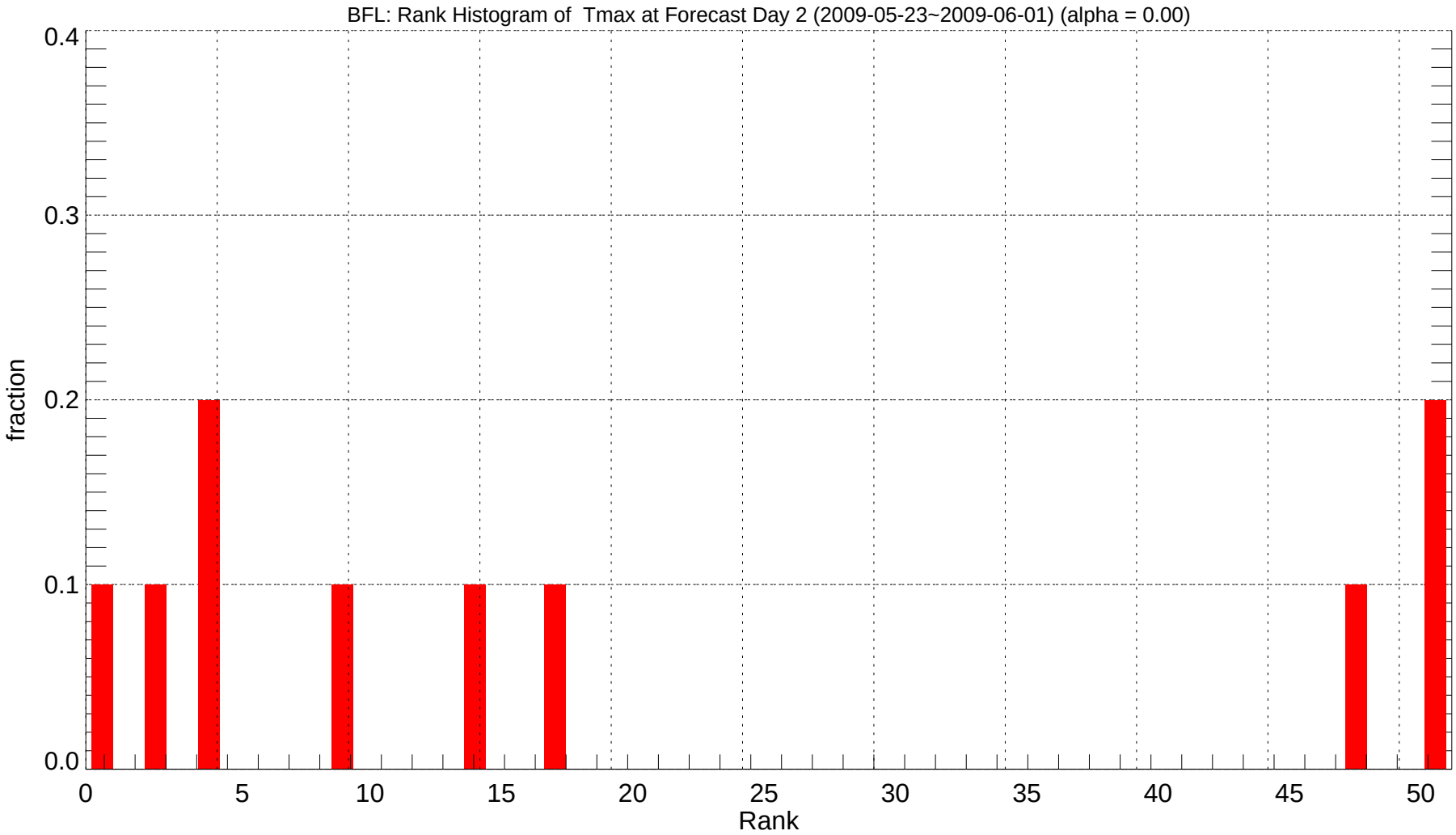

BDL: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

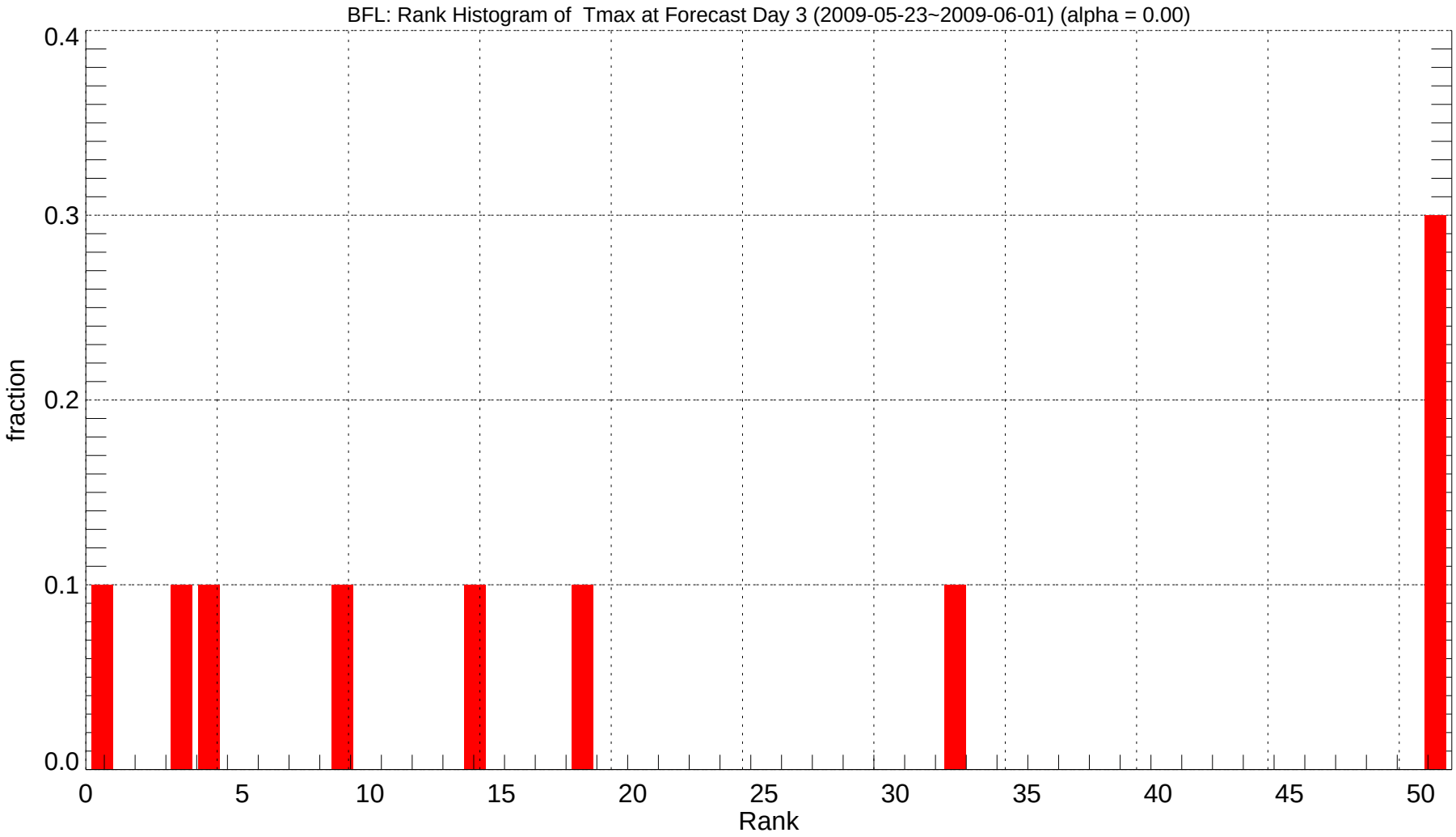

BDL: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

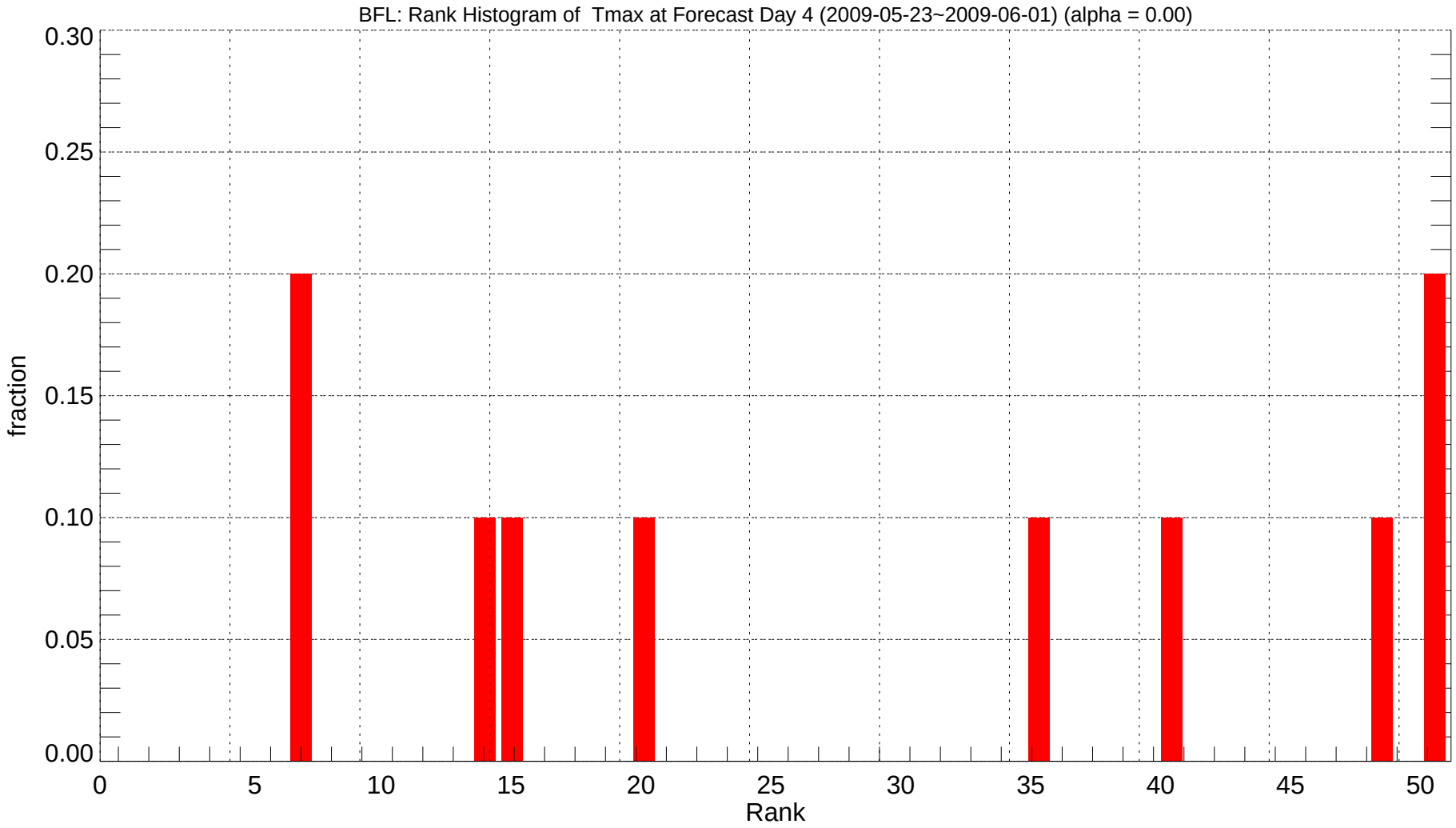

BDL: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

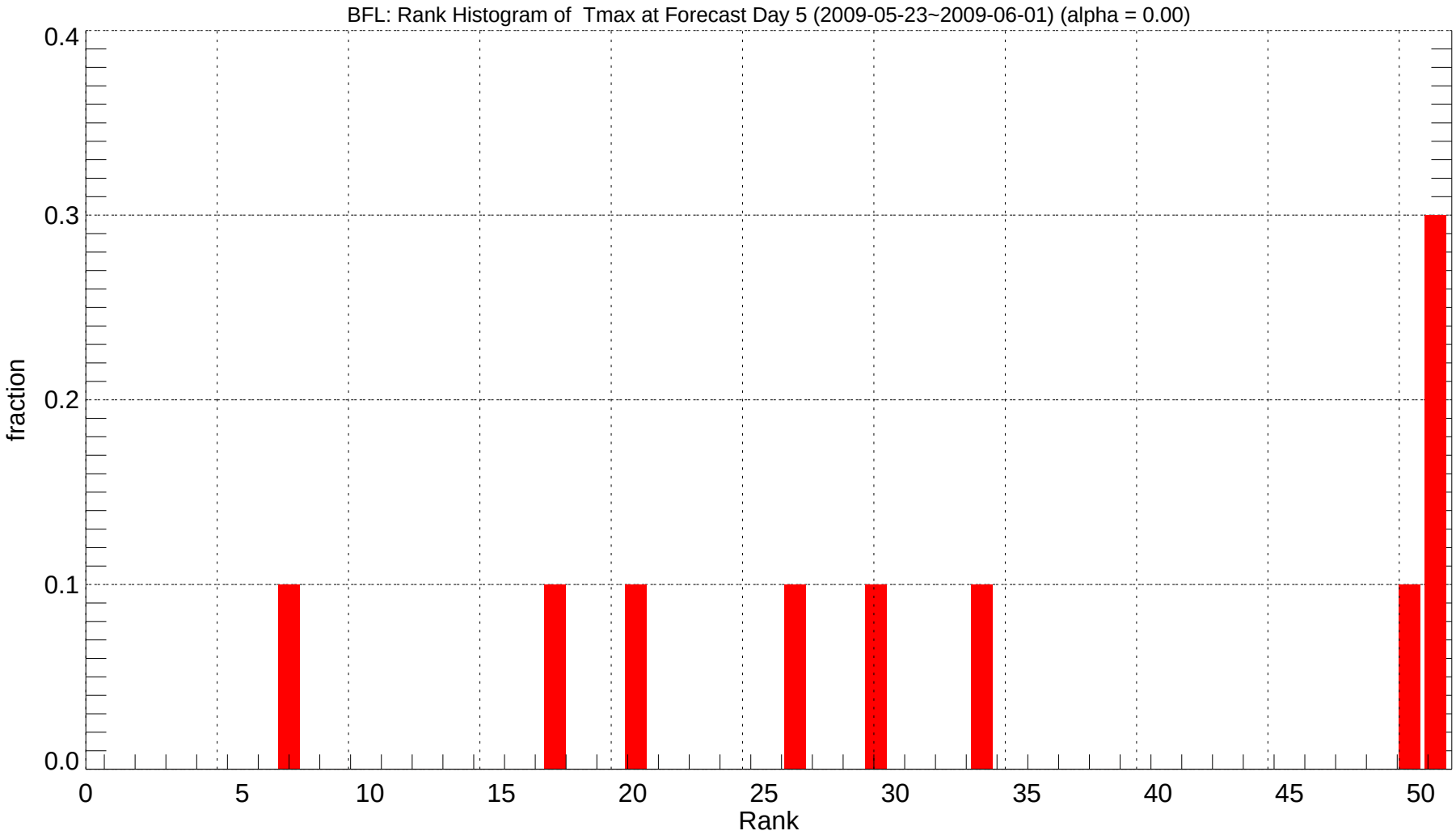

BDL: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

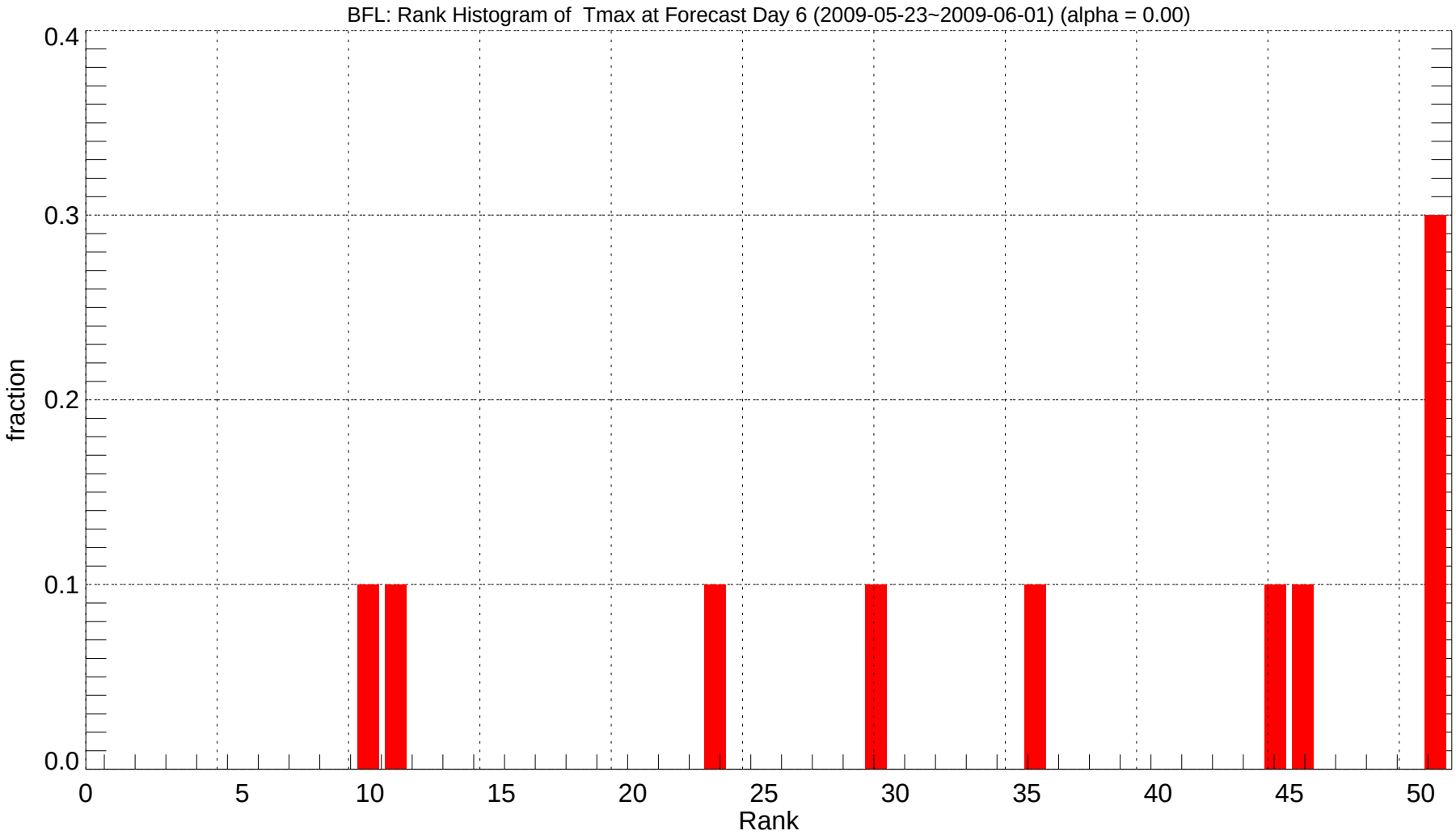

BFL: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

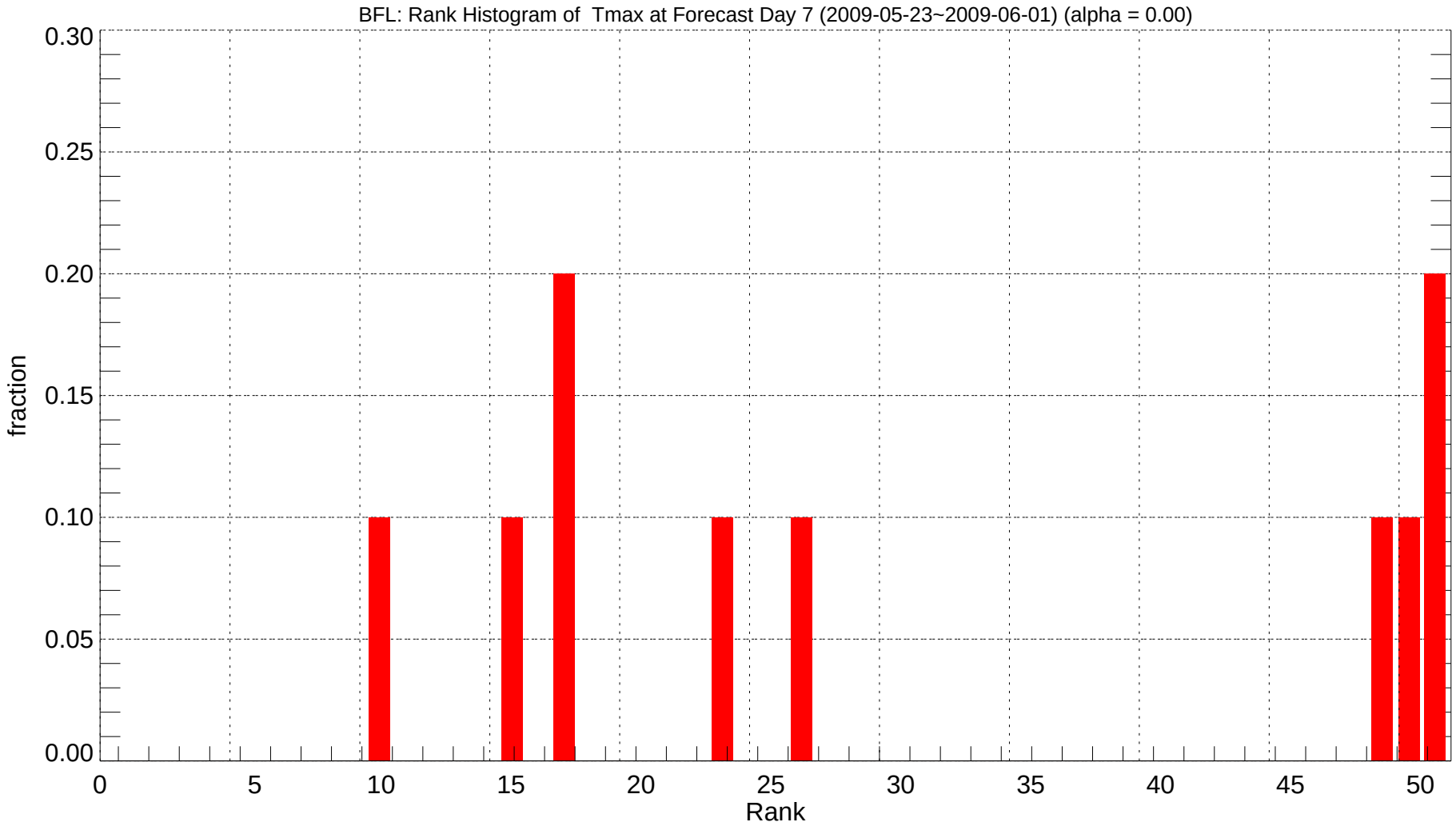

BFL: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

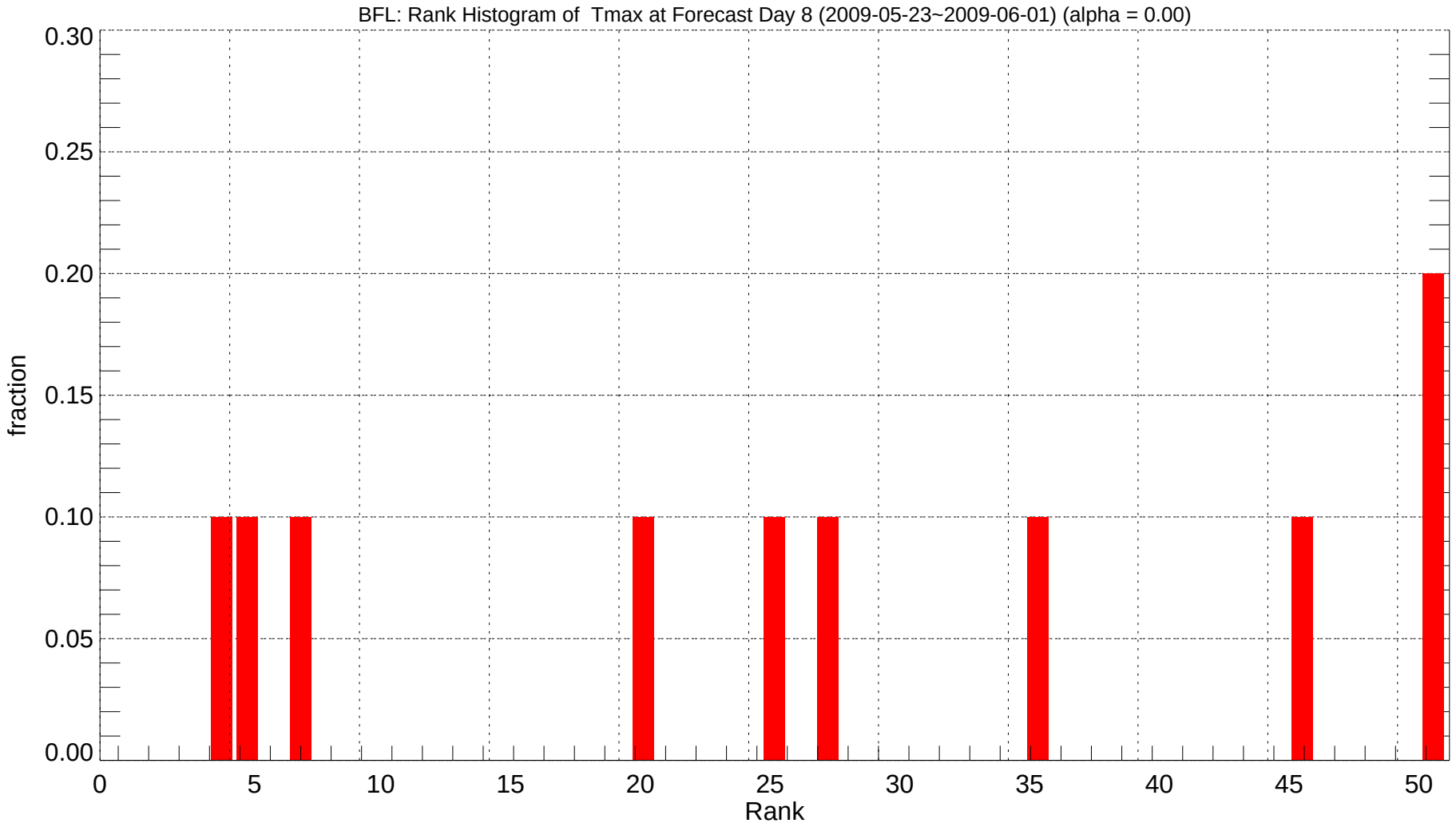

BFL: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

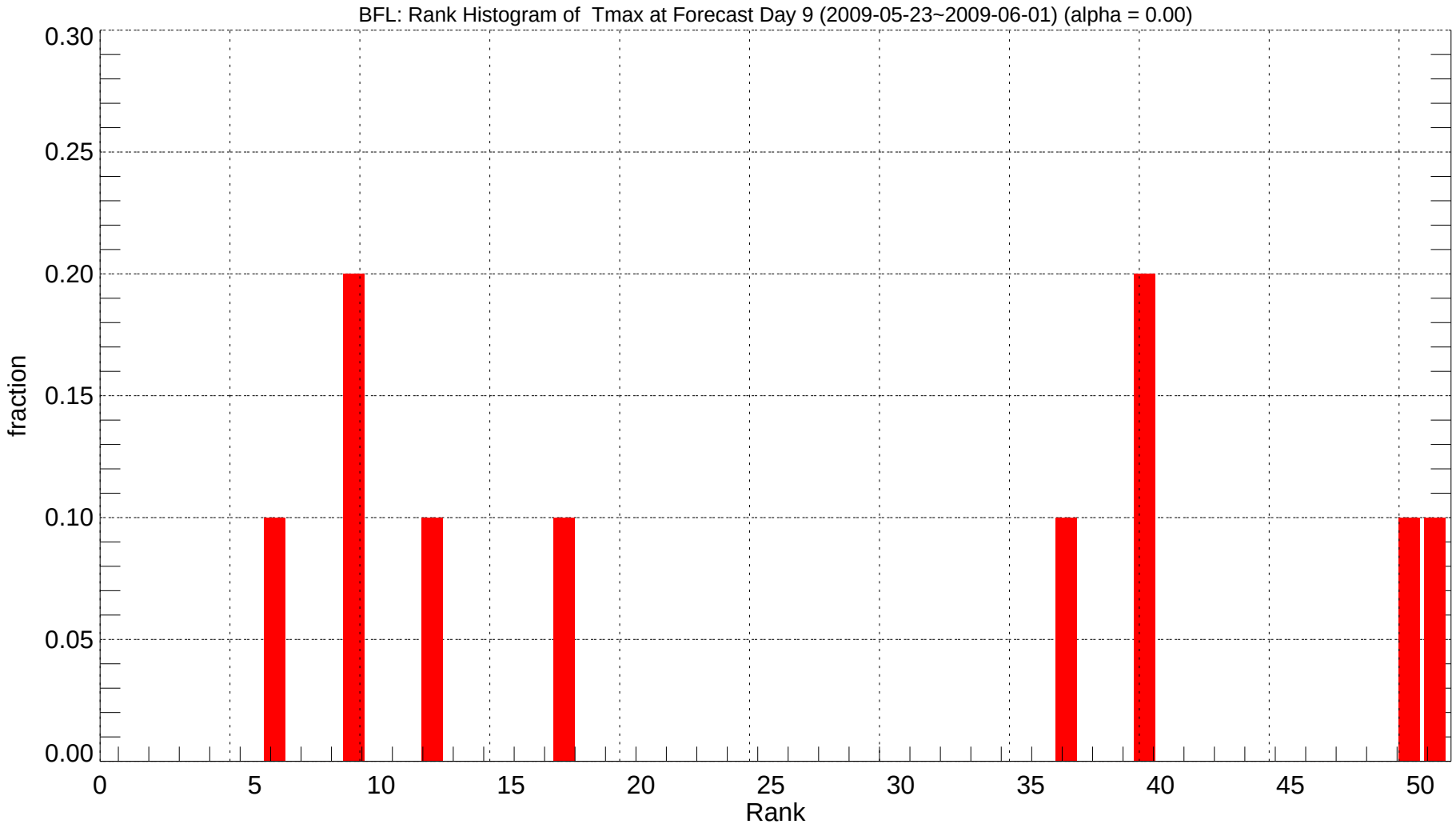

BFL: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

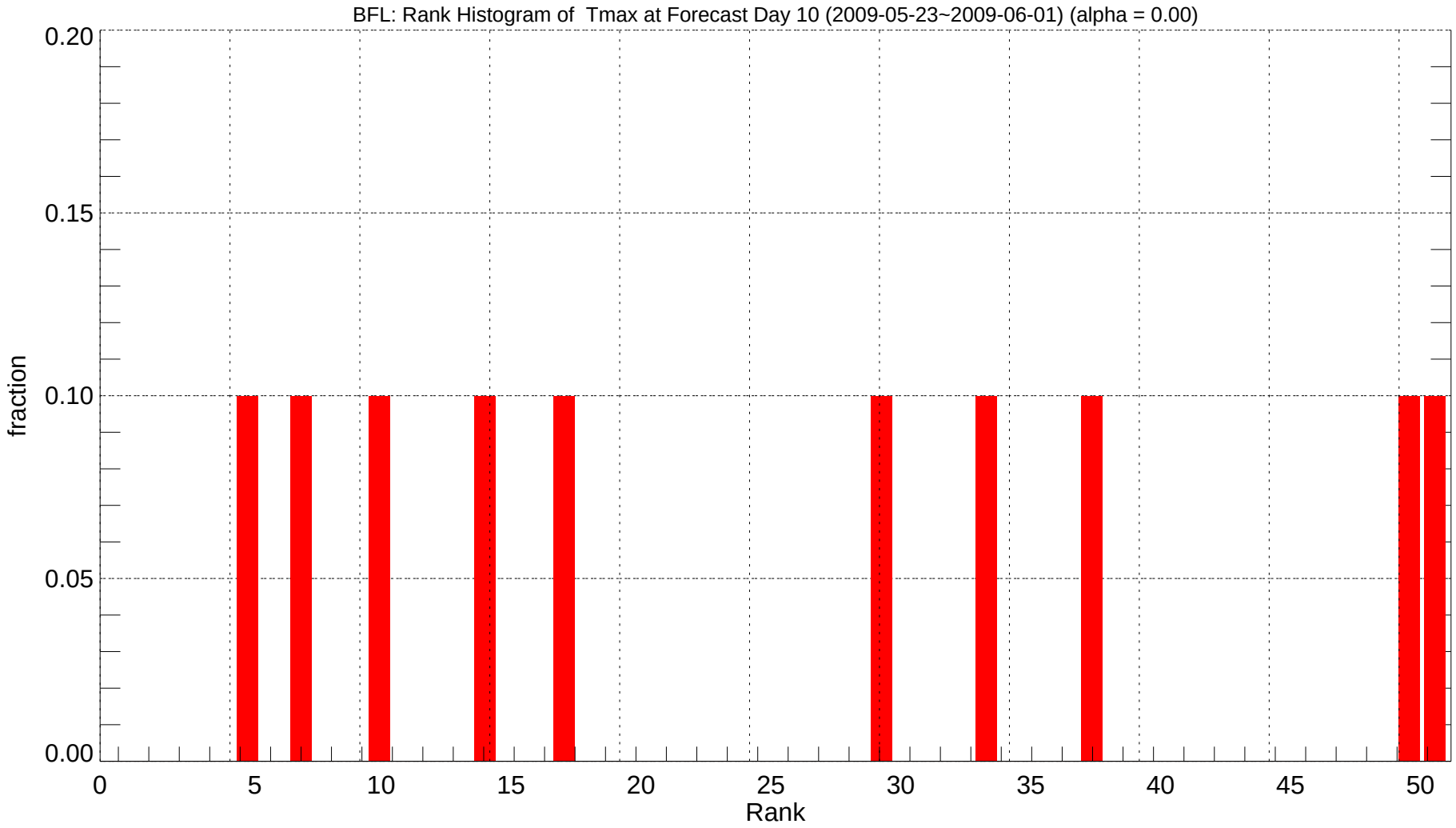

BFL: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

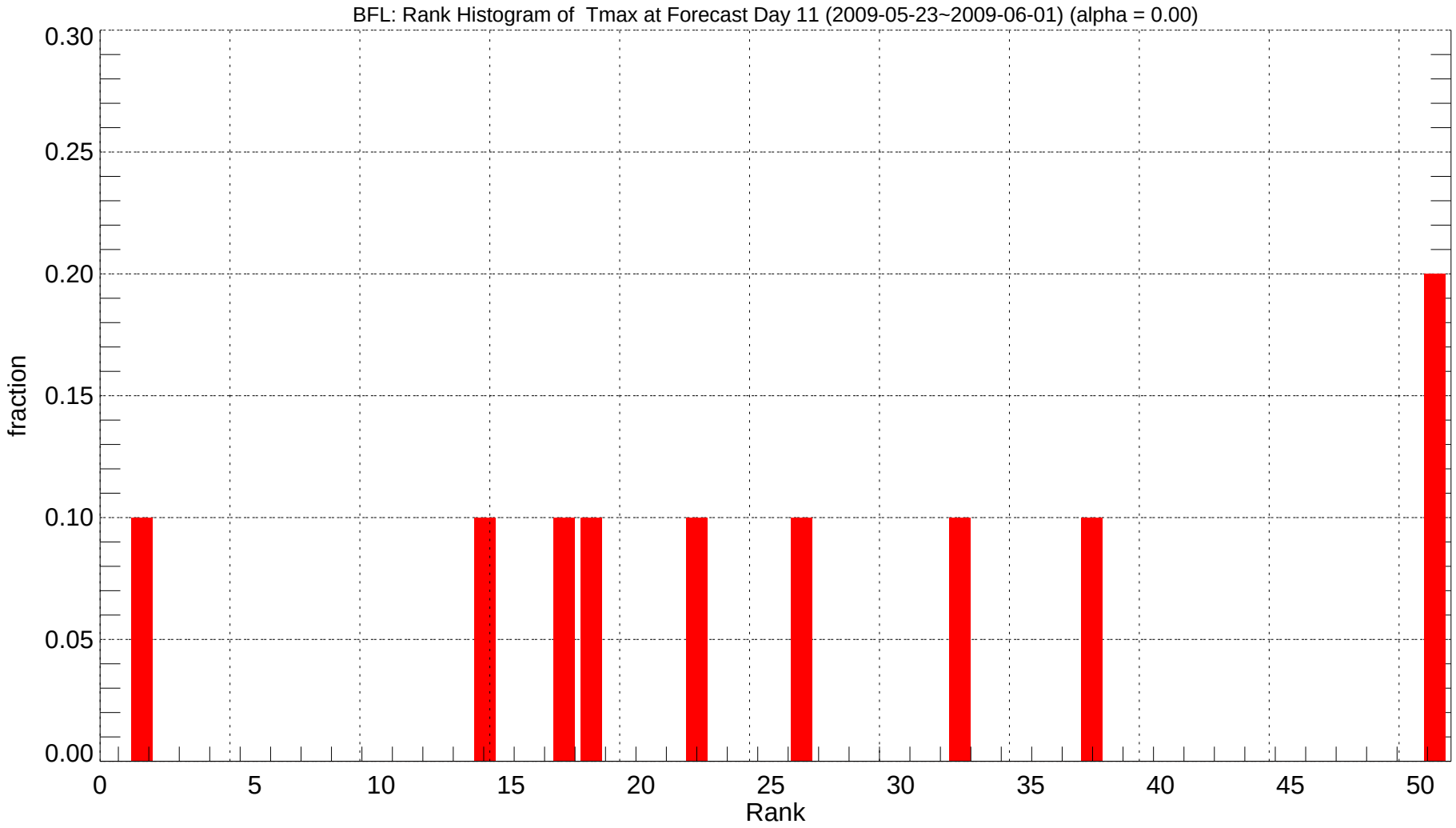

BFL: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

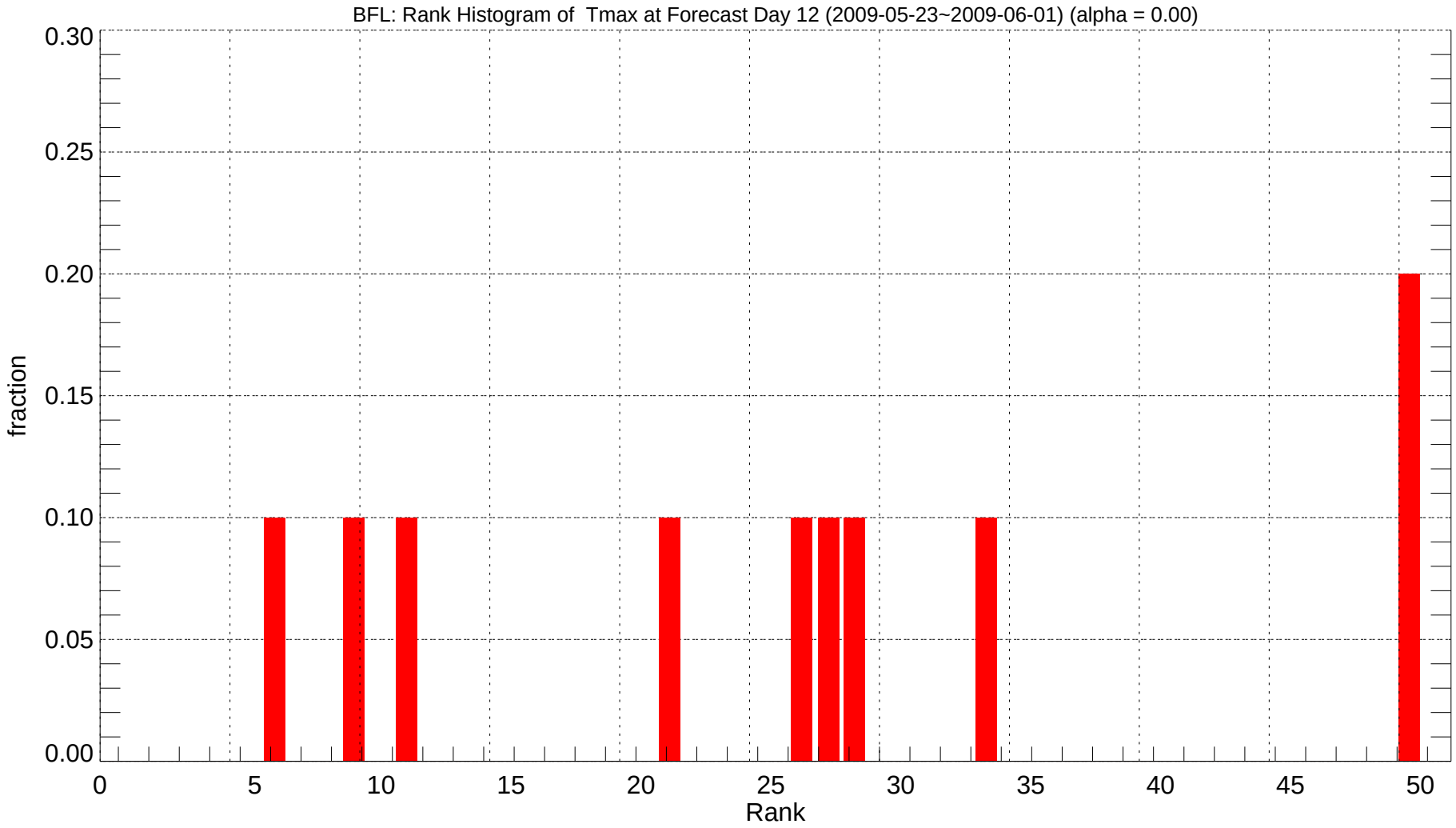

BFL: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

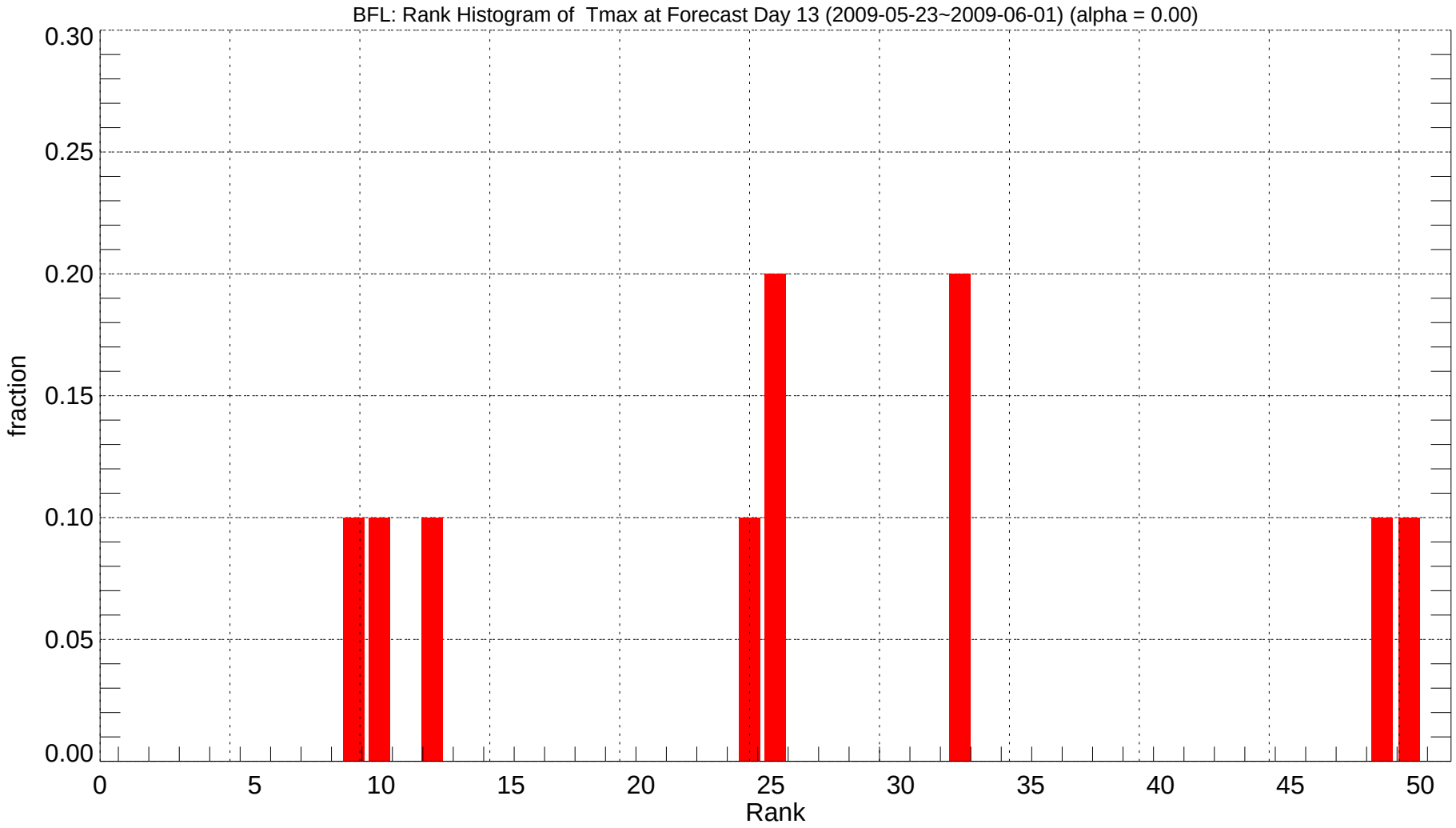

BFL: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

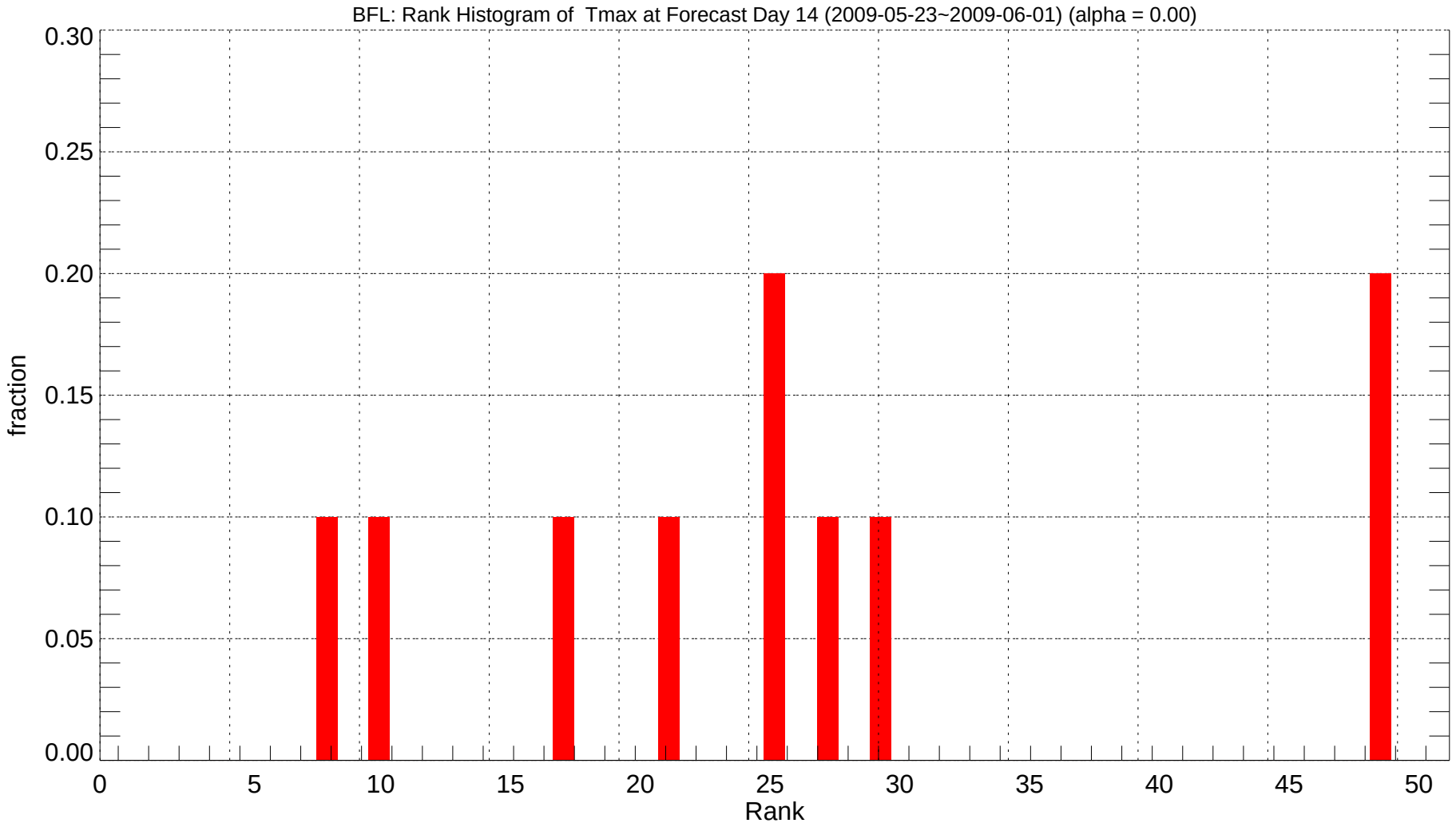

BFL: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

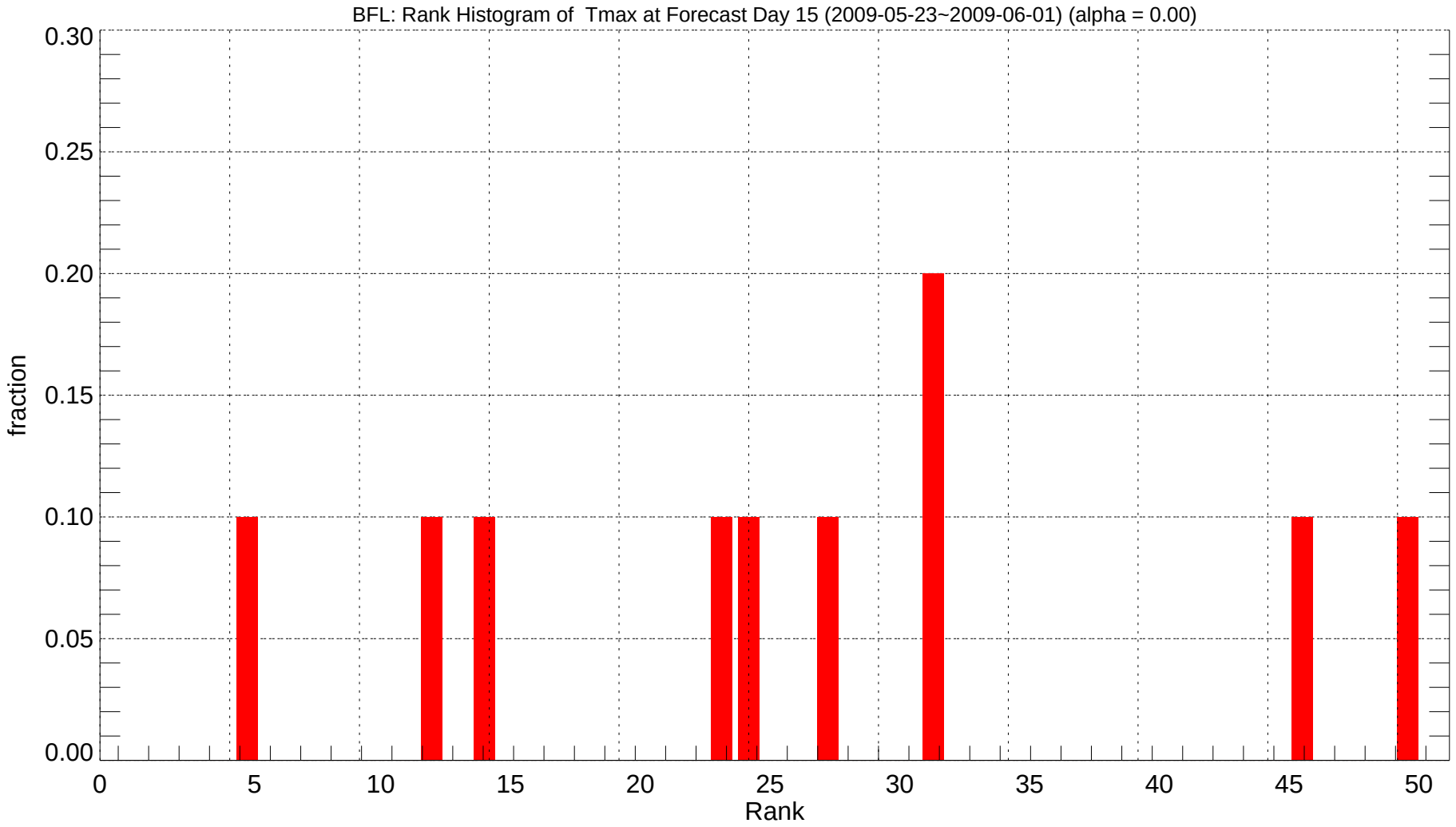

BFL: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

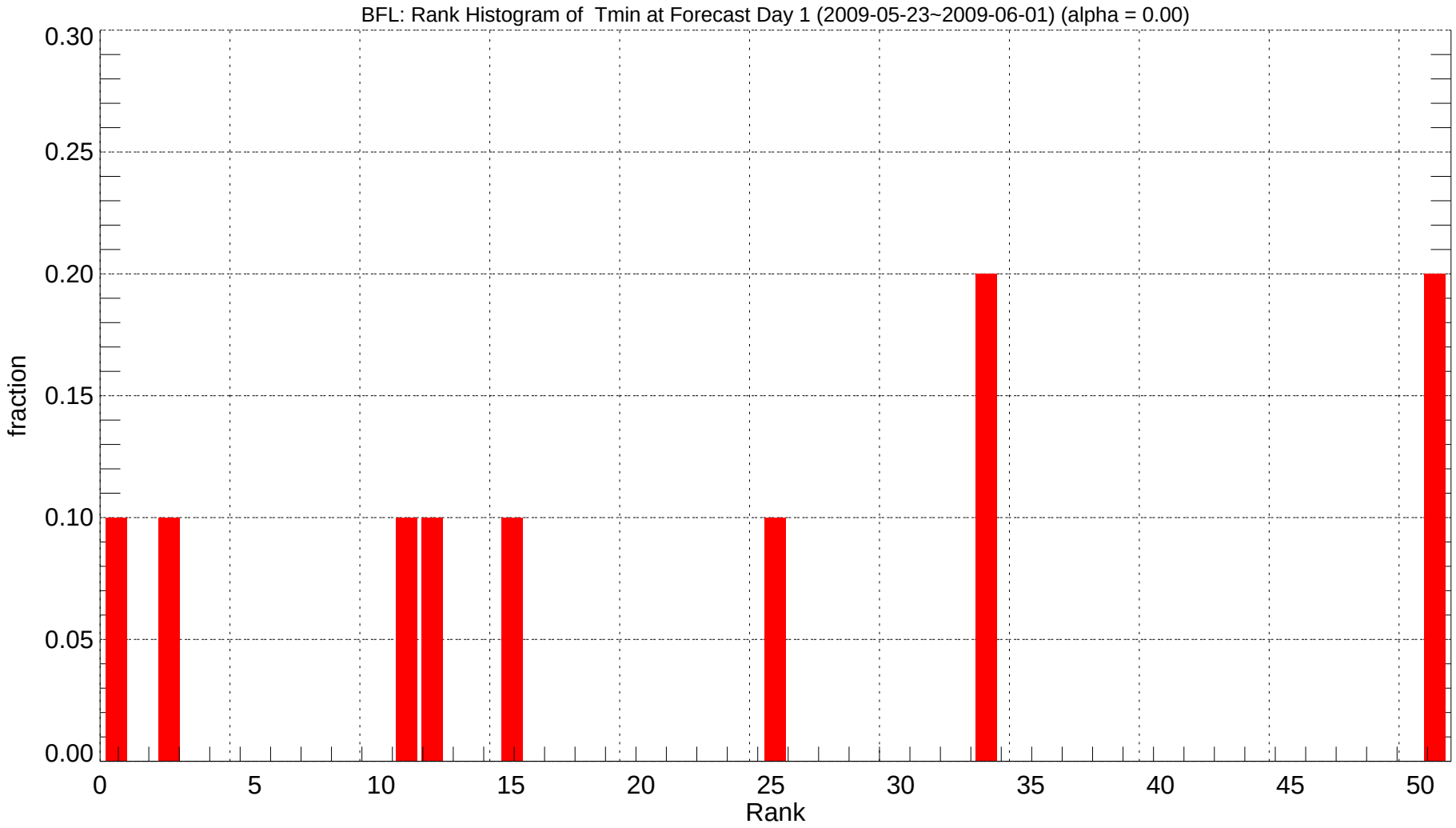

BFL: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

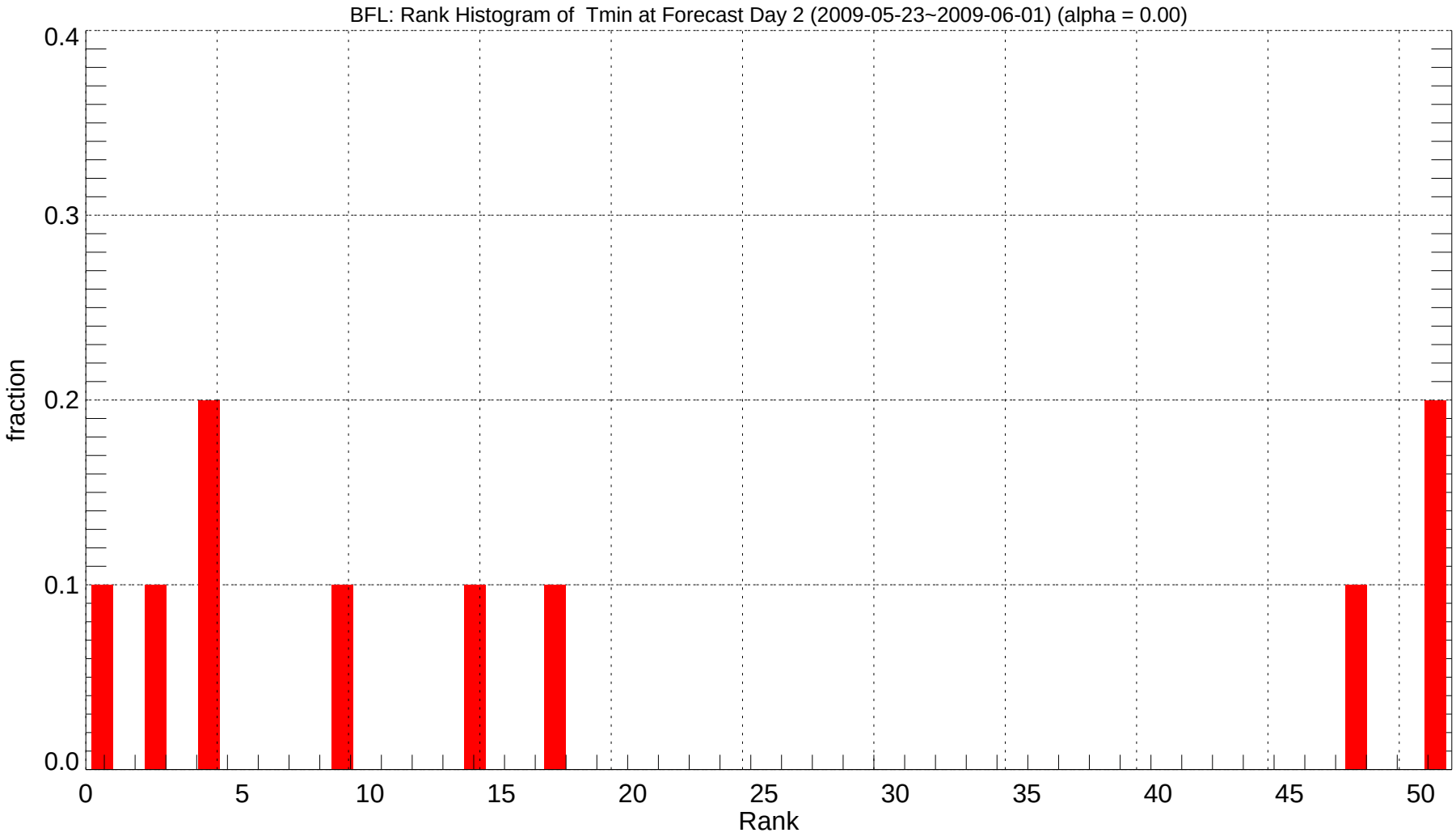

BFL: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

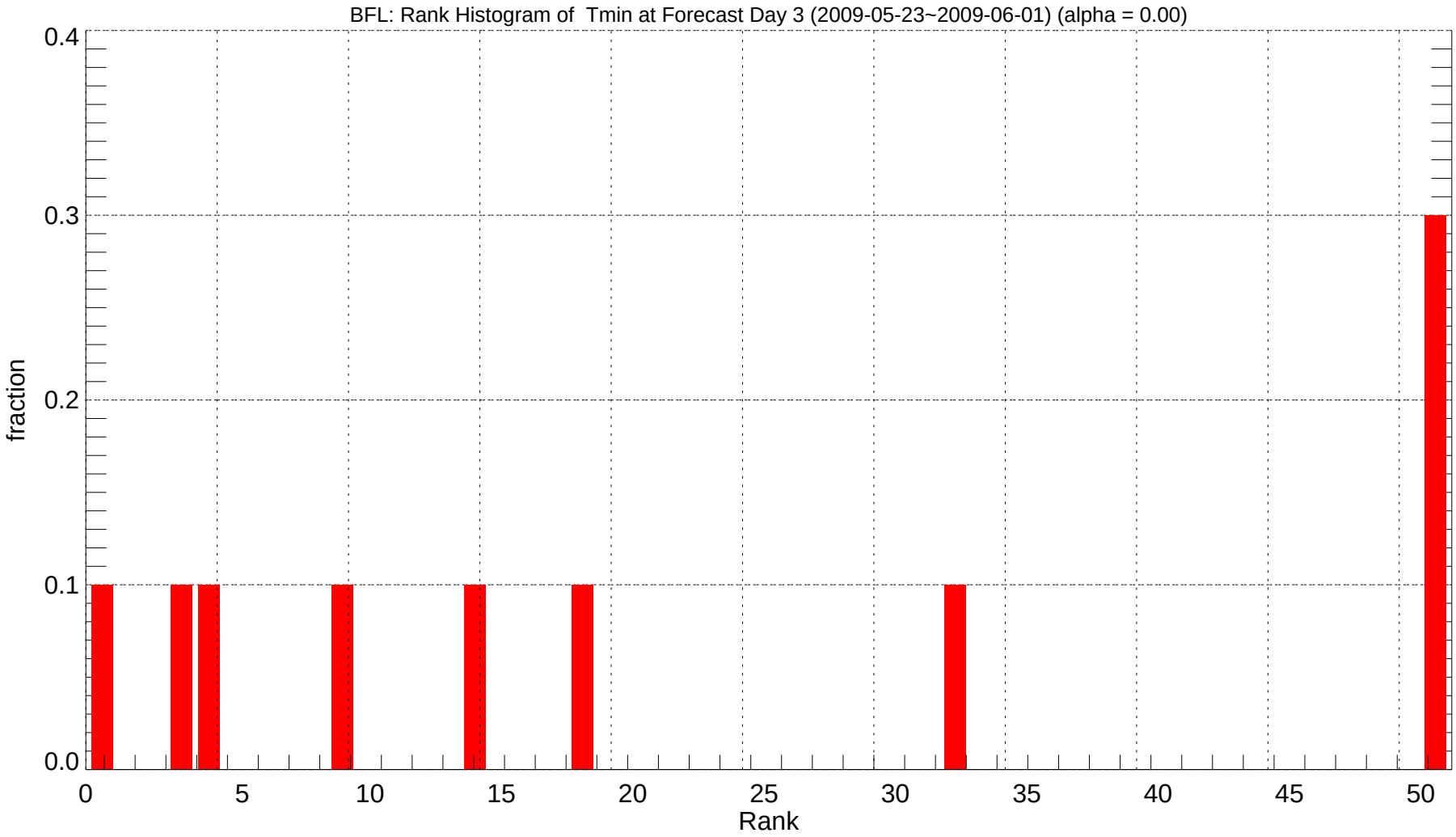

BFL: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

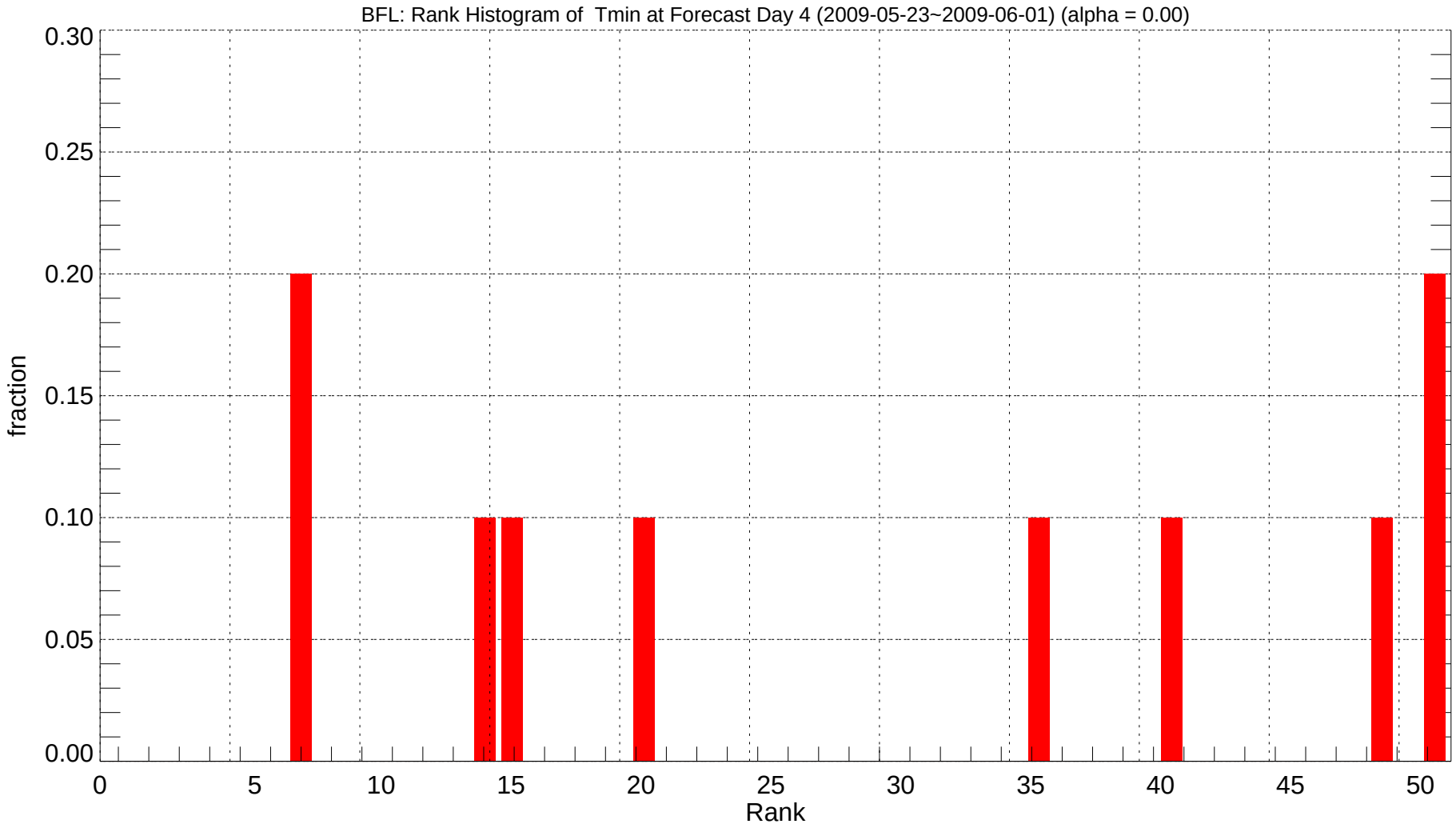

BFL: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

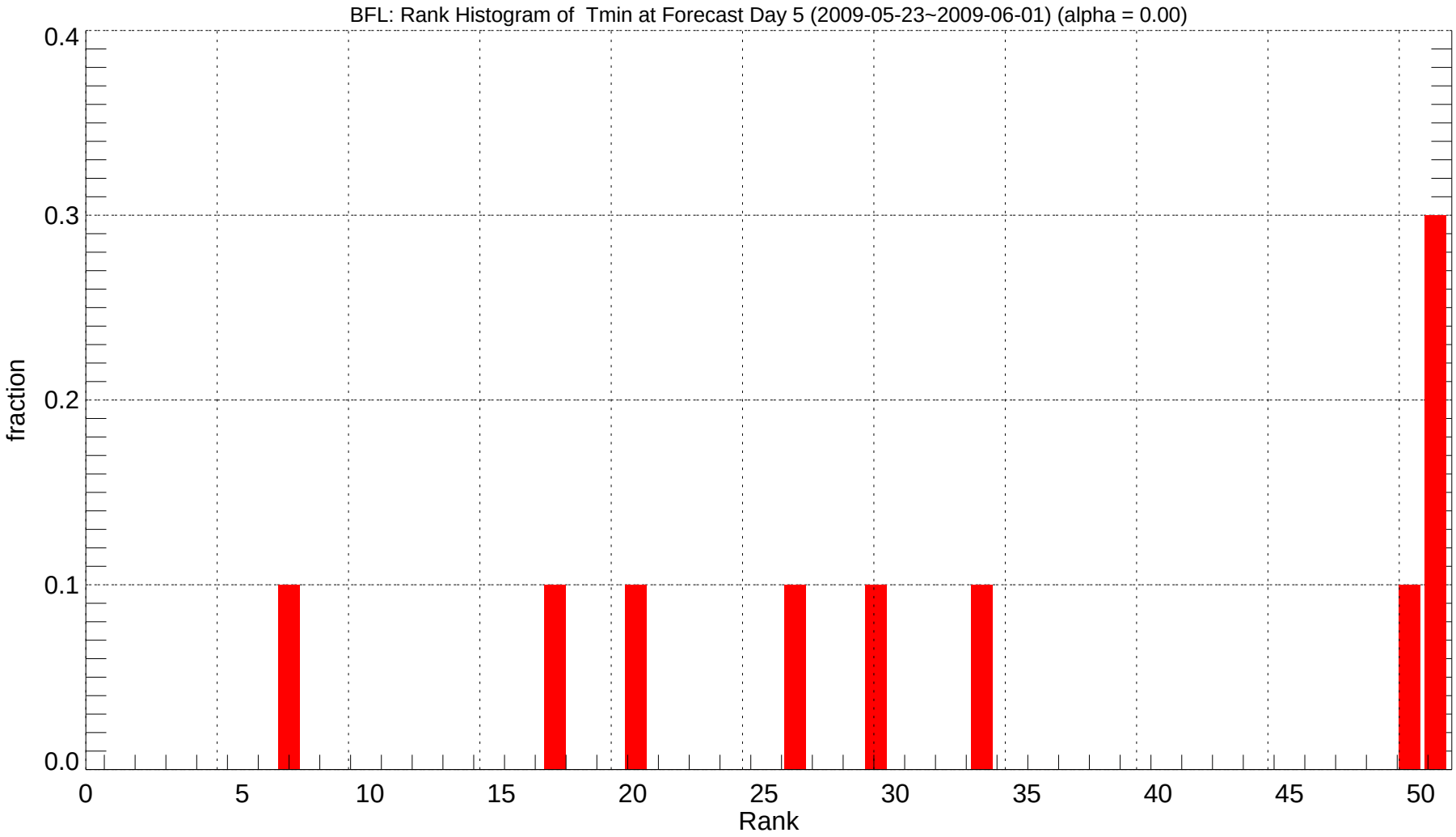

BFL: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

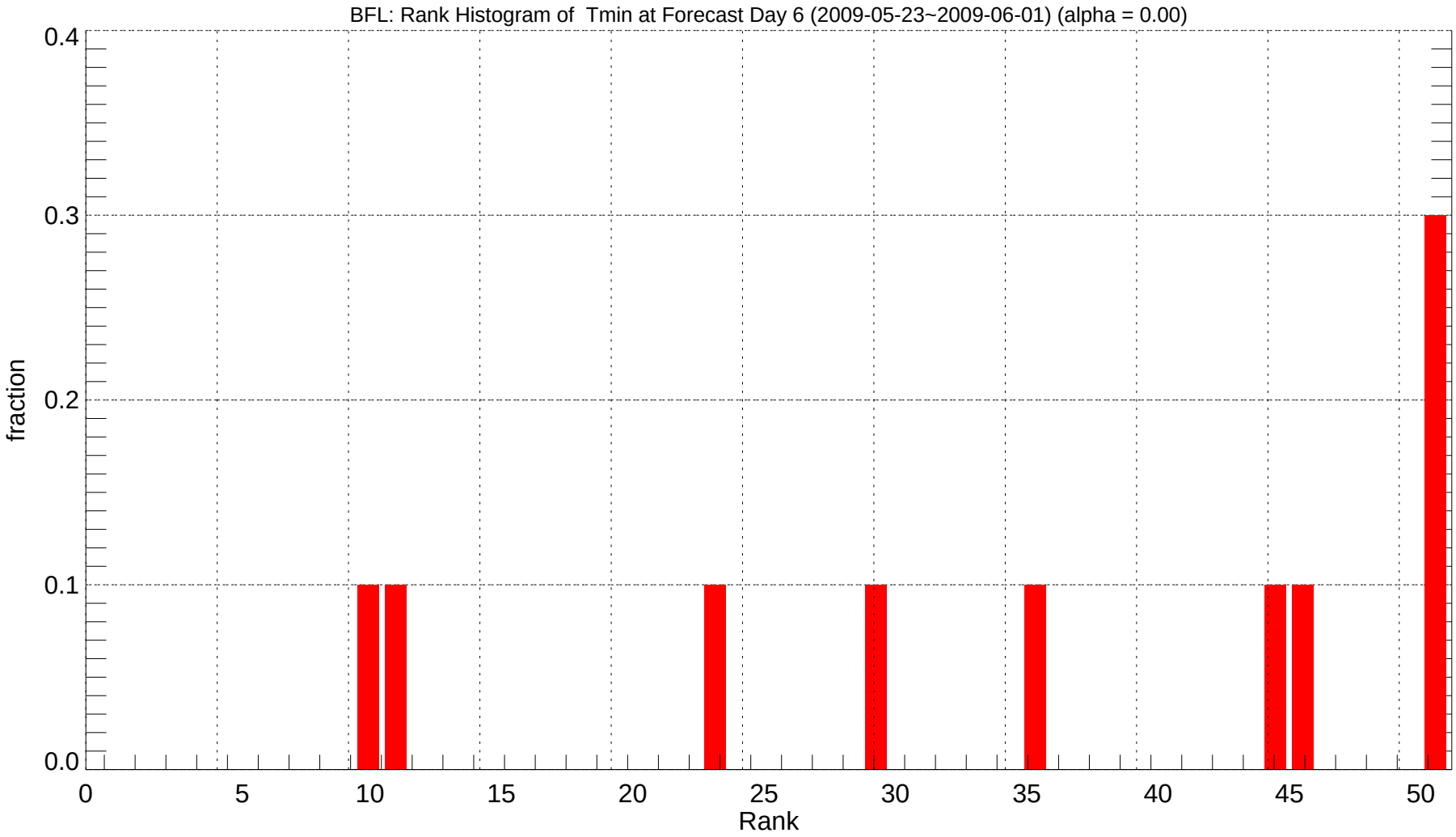

BFL: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

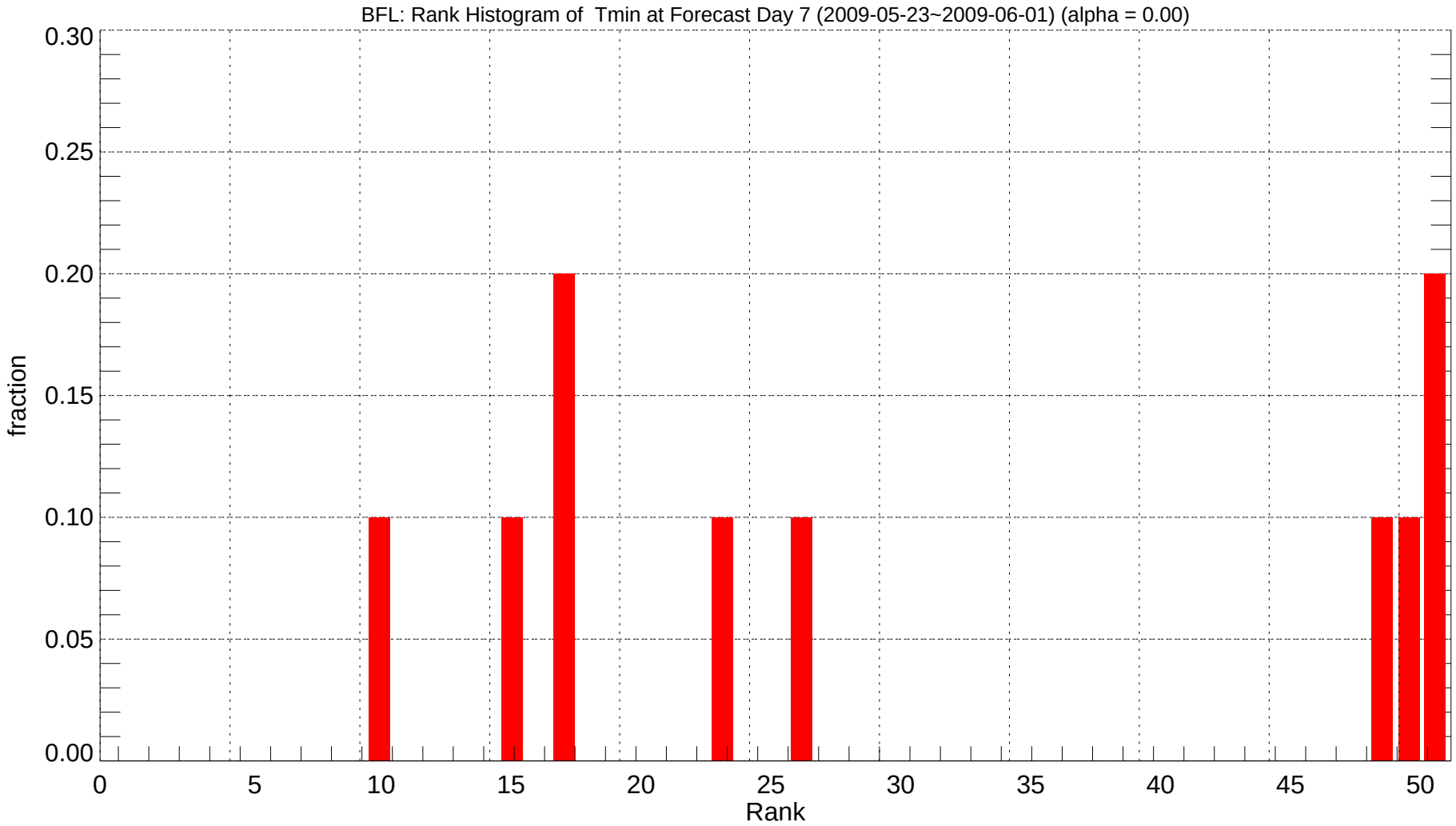

BFL: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

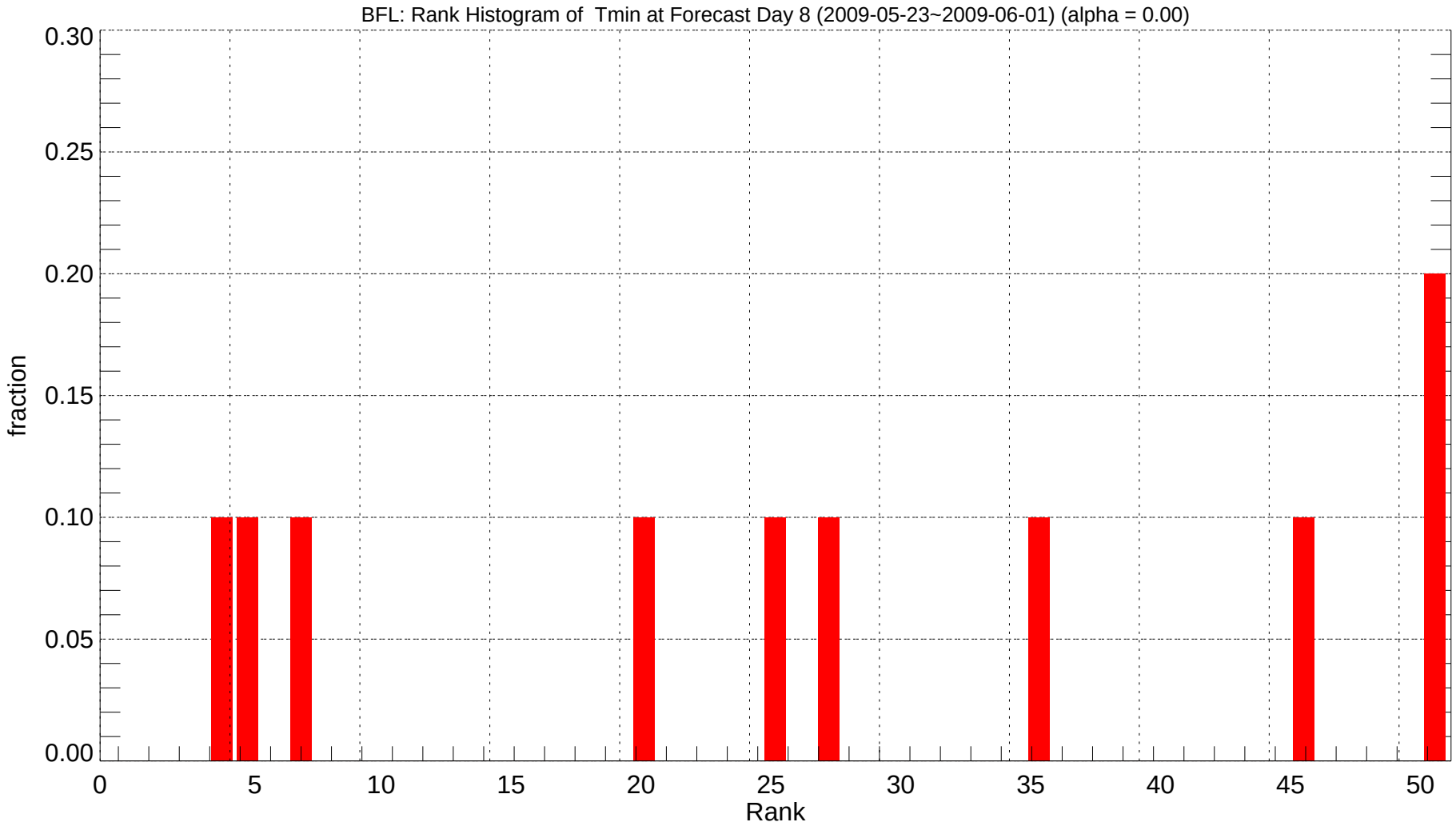

BFL: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

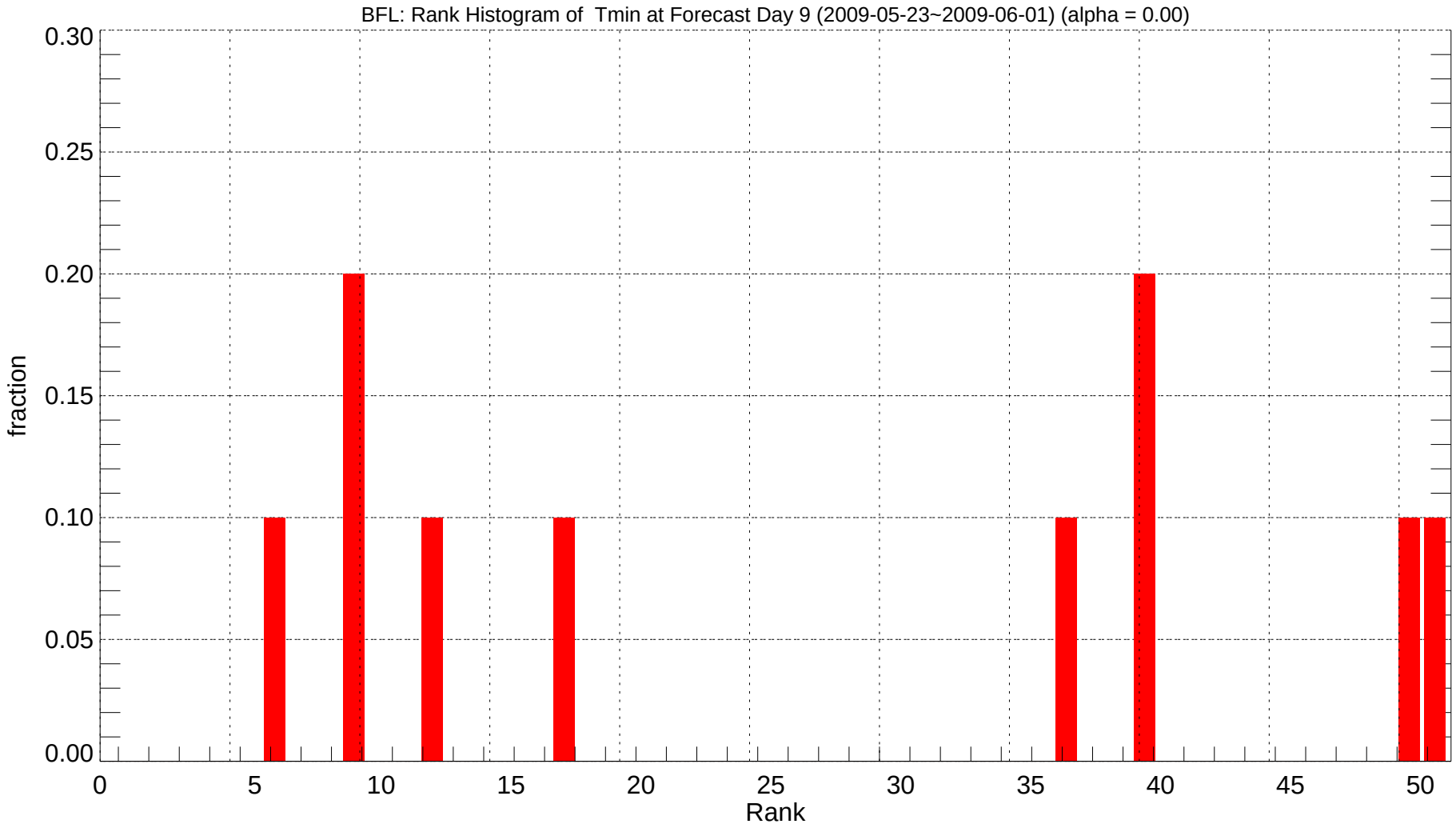

BFL: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

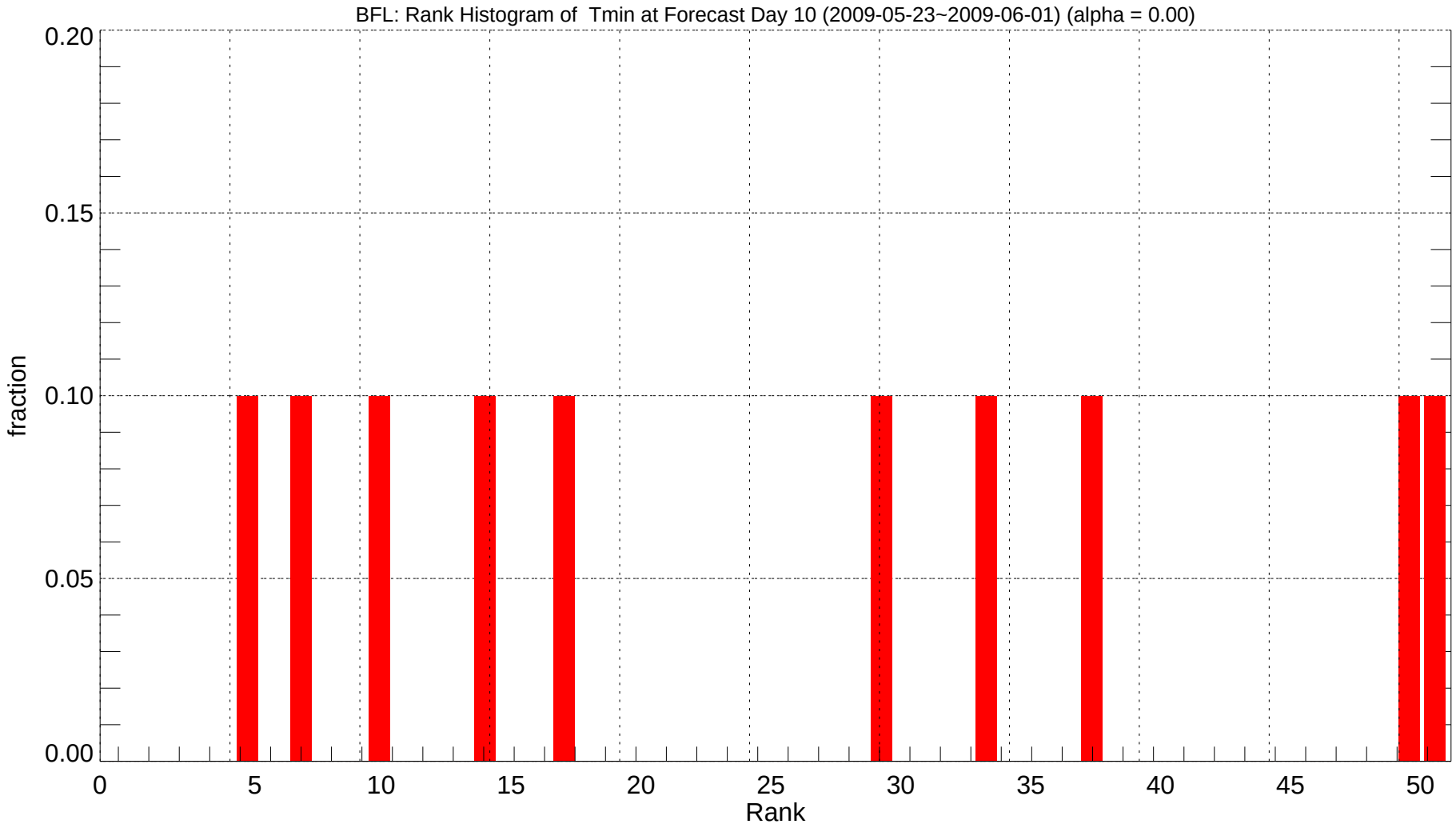

BFL: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

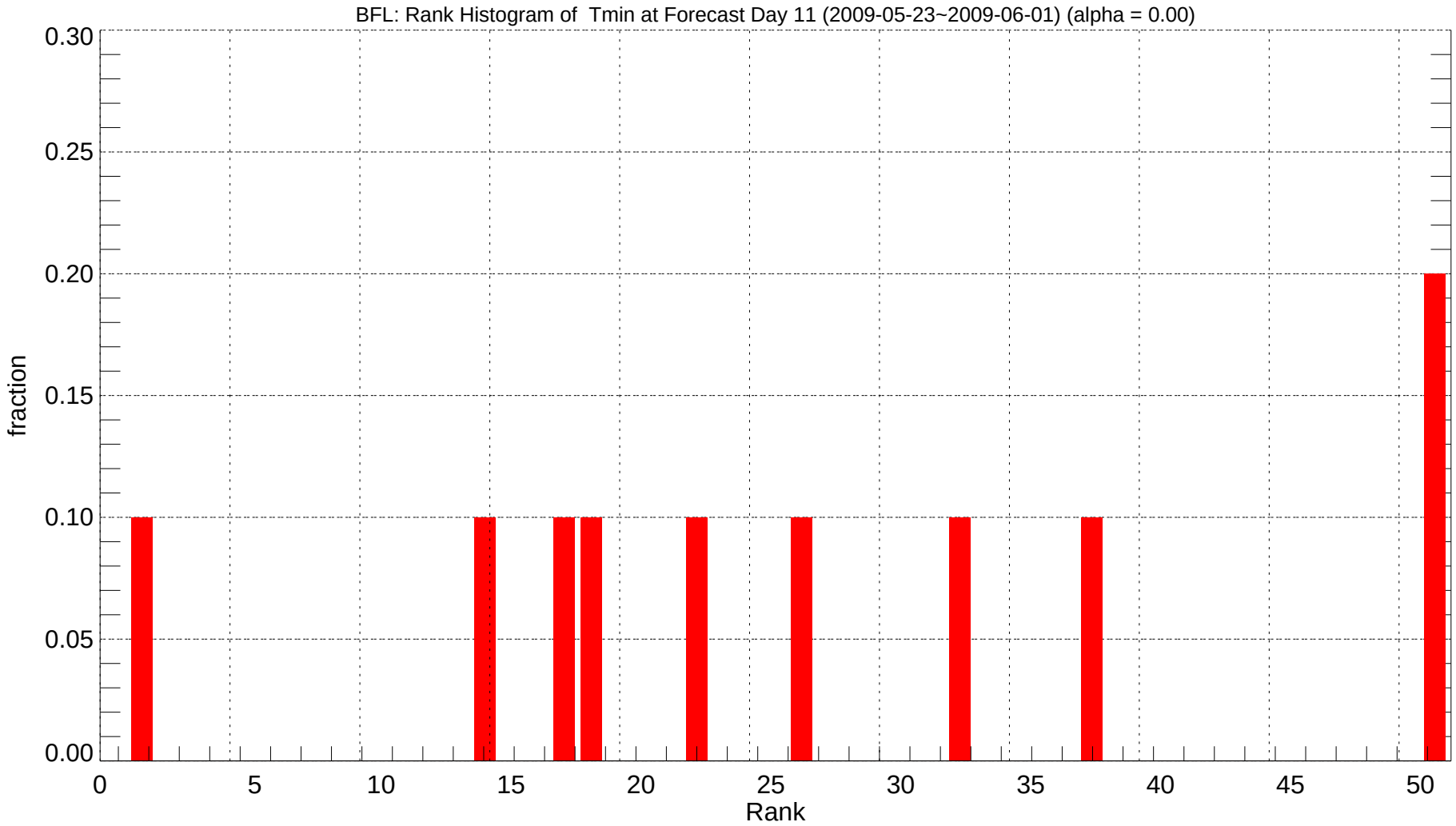

BFL: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

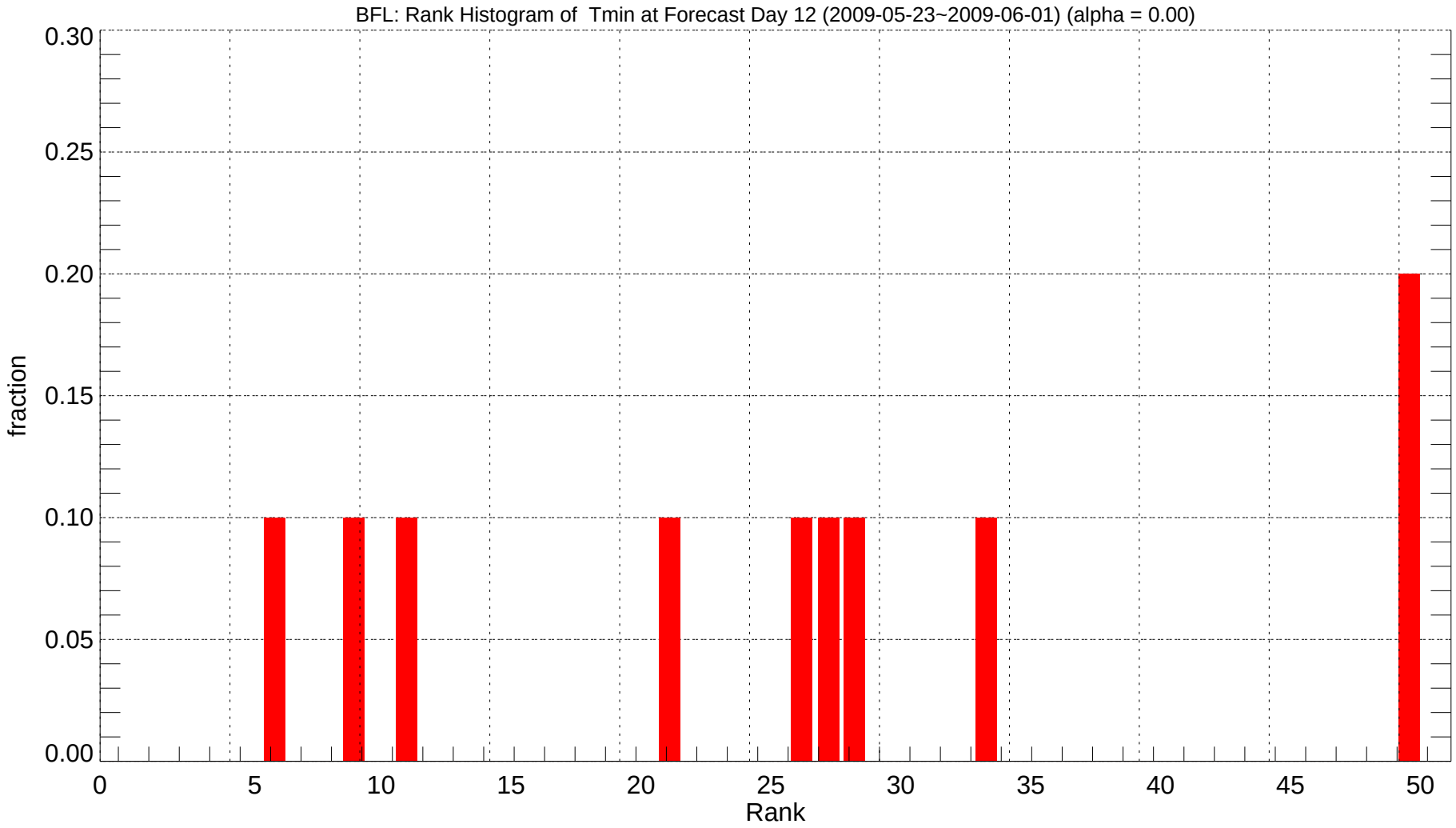

BFL: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

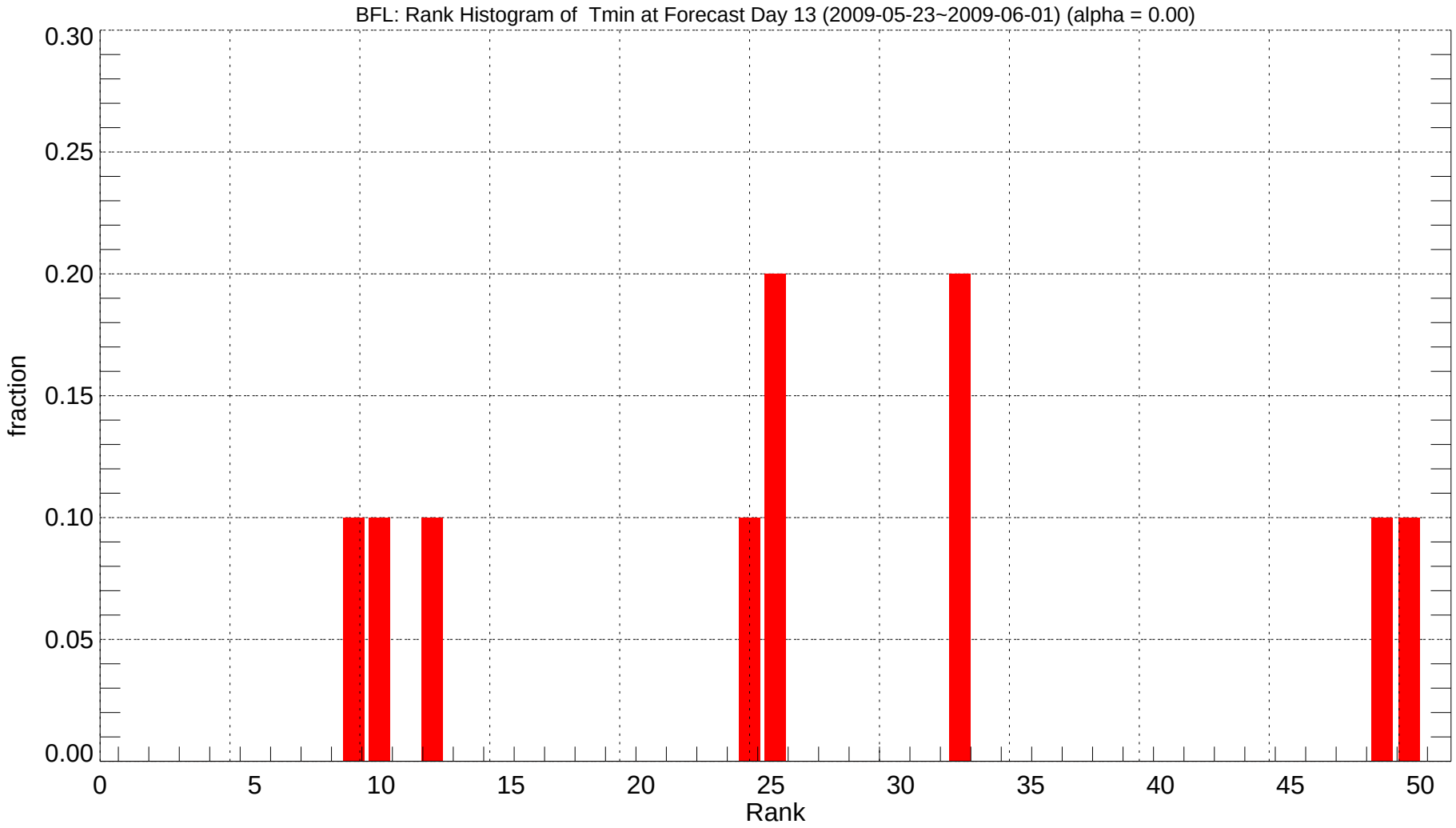

BFL: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

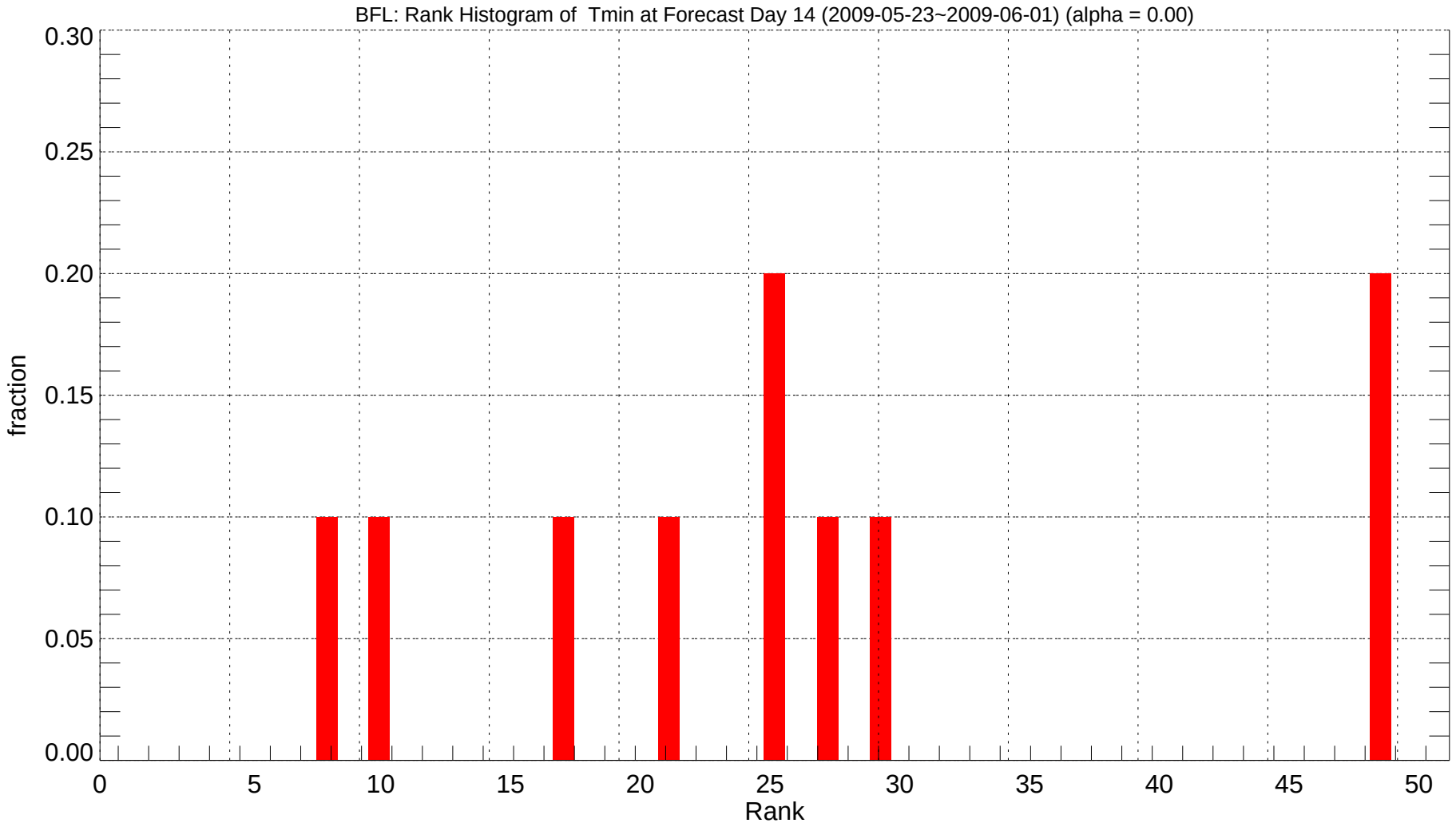

BFL: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

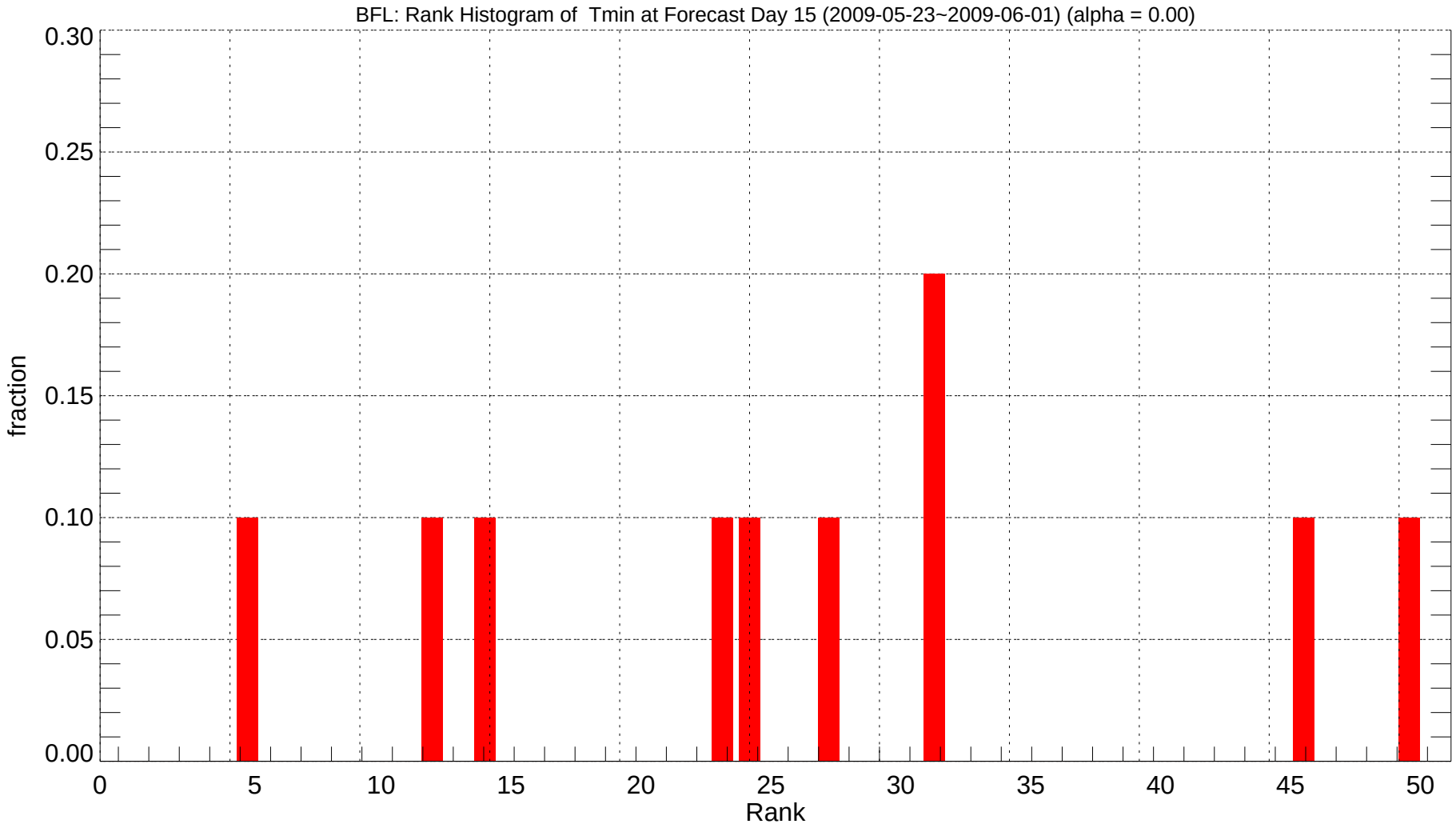

BFL: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

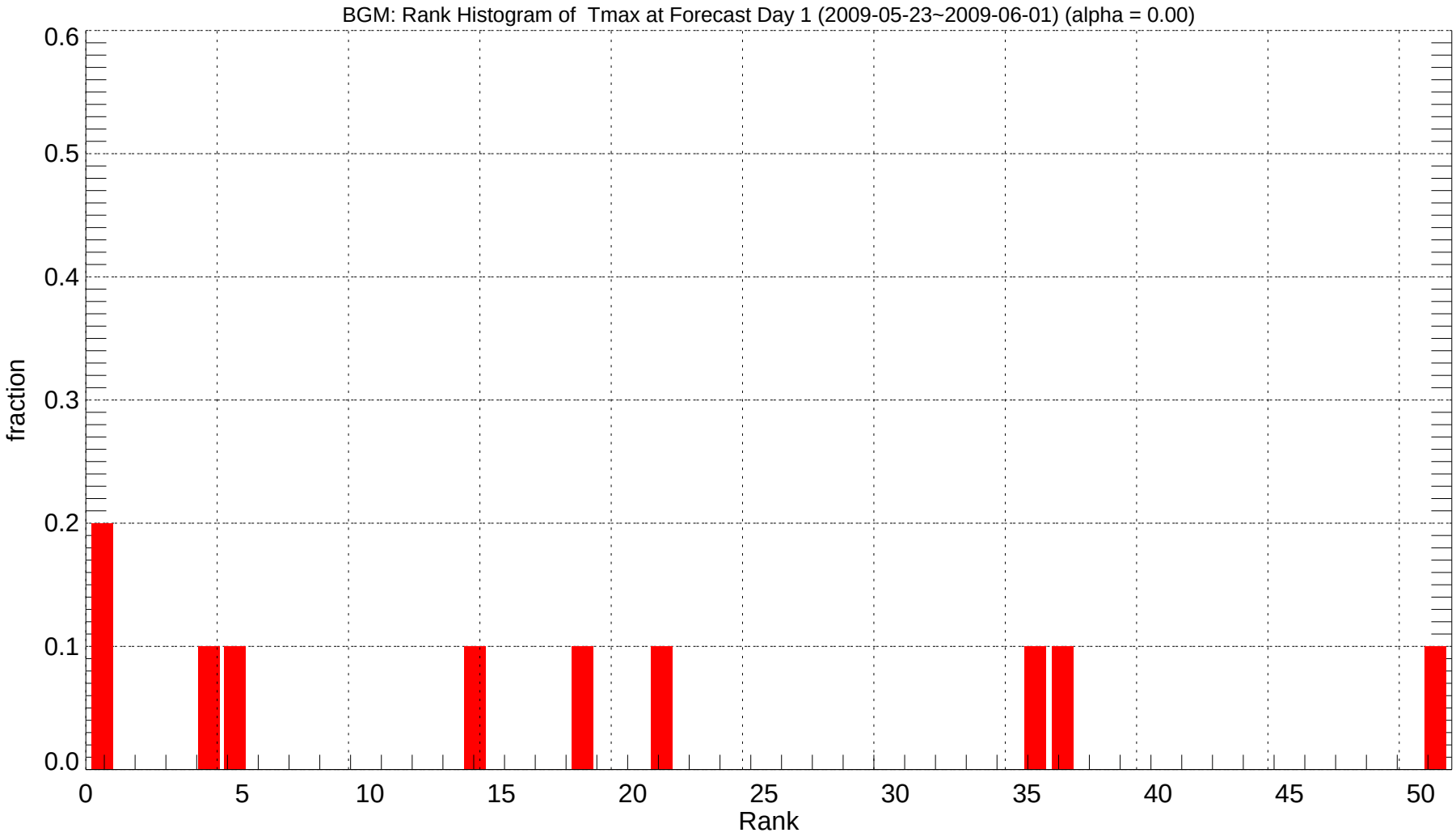

BFL: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

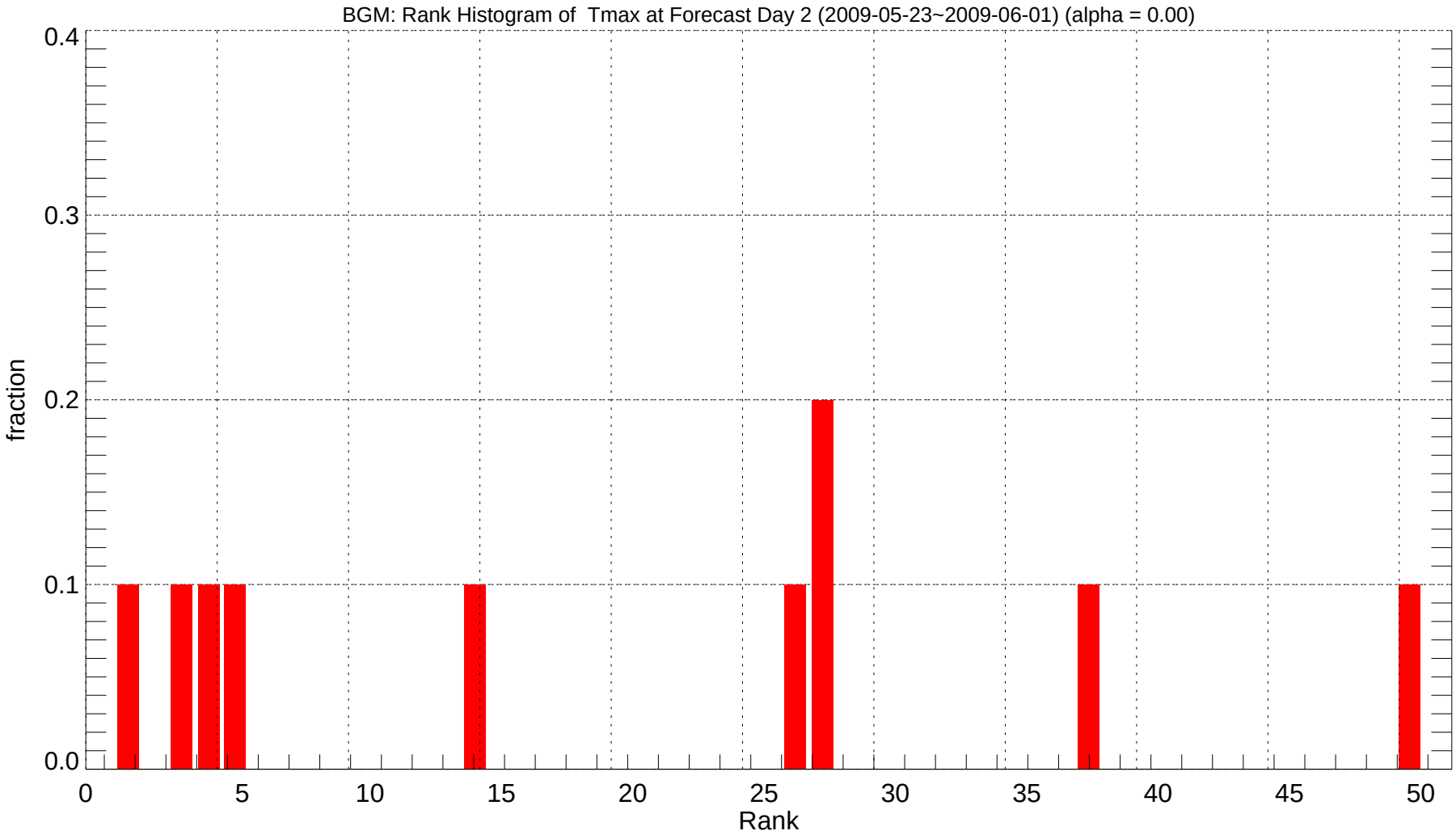

BFL: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

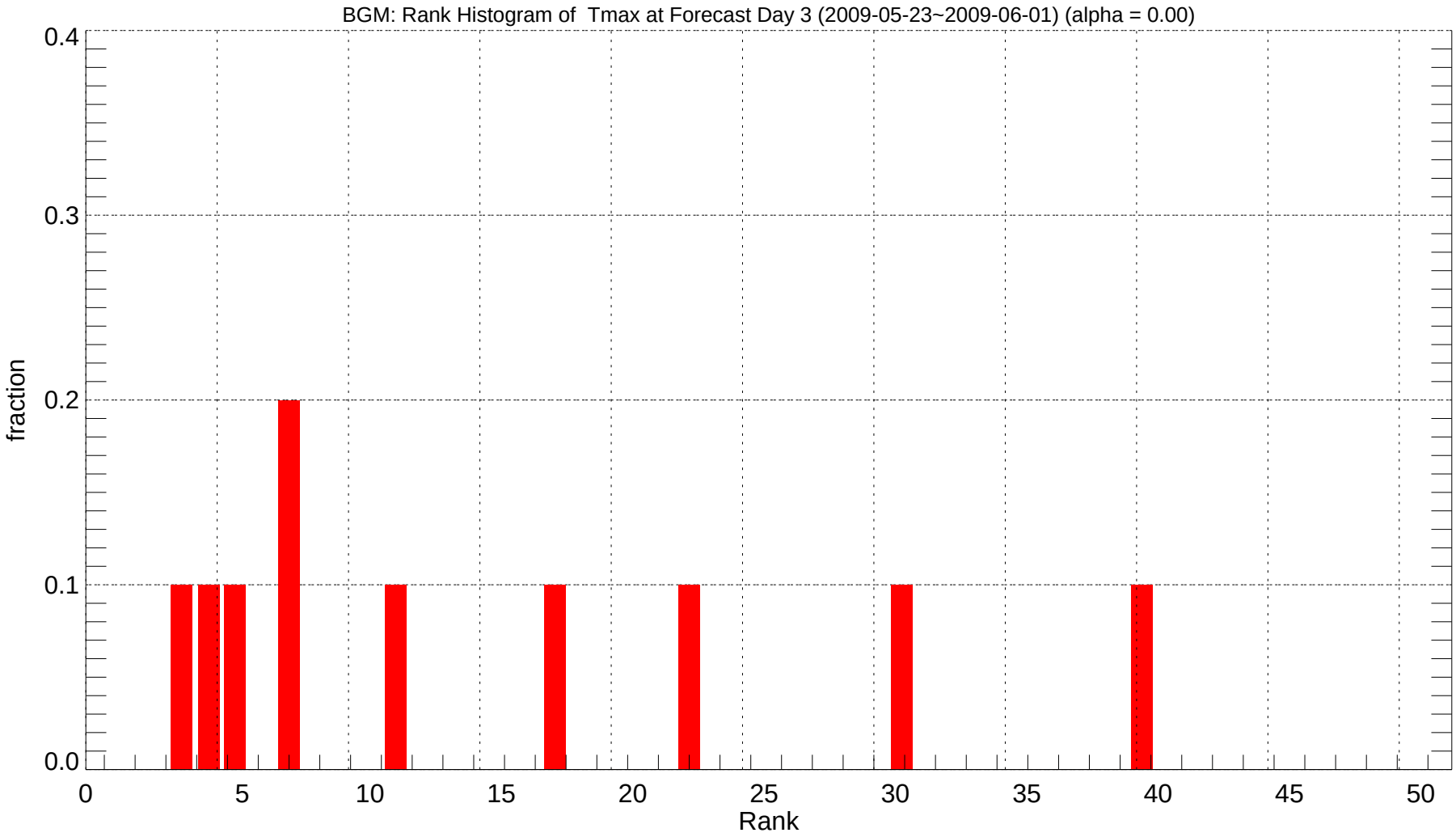

BFL: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

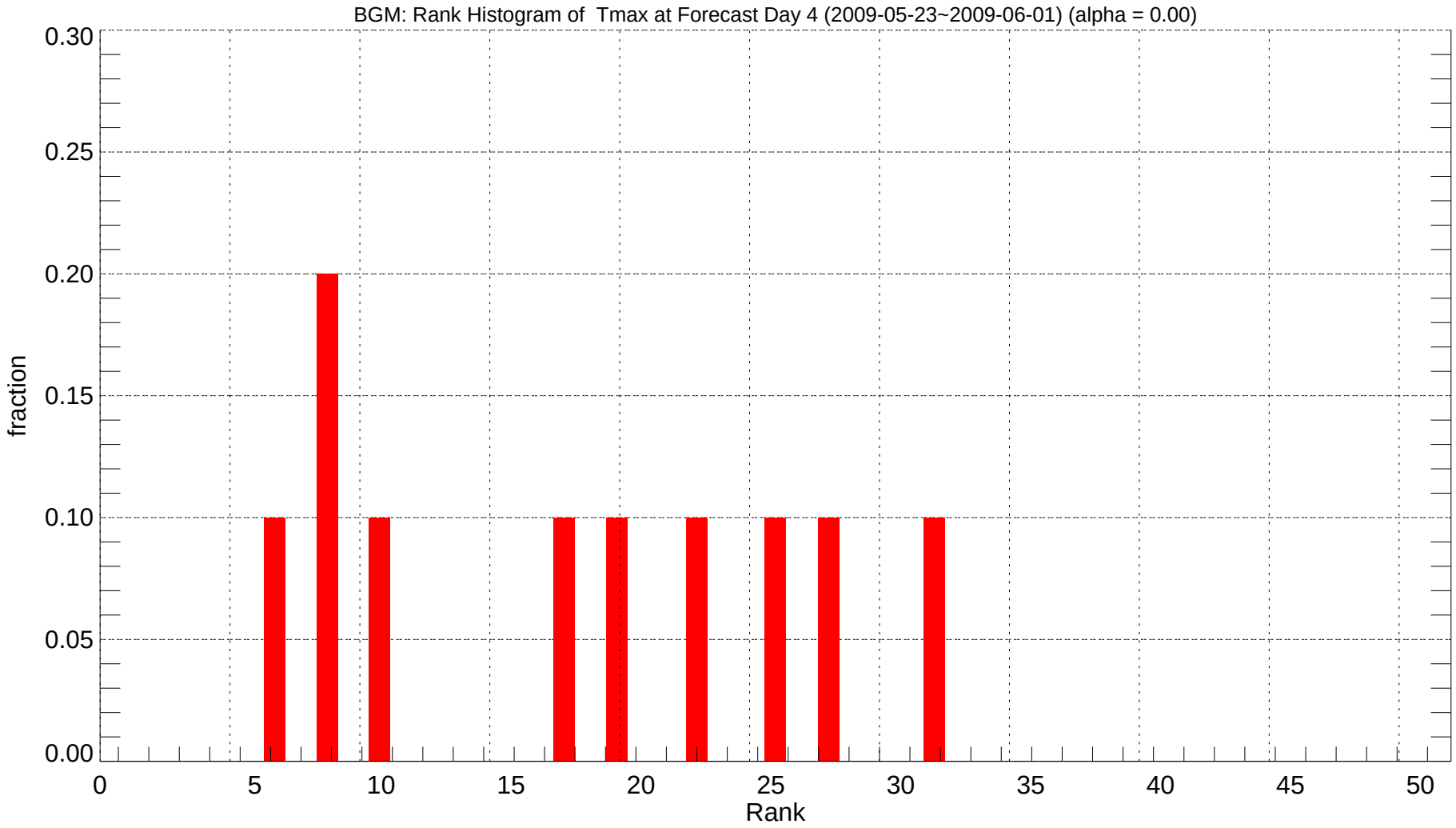

BFL: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

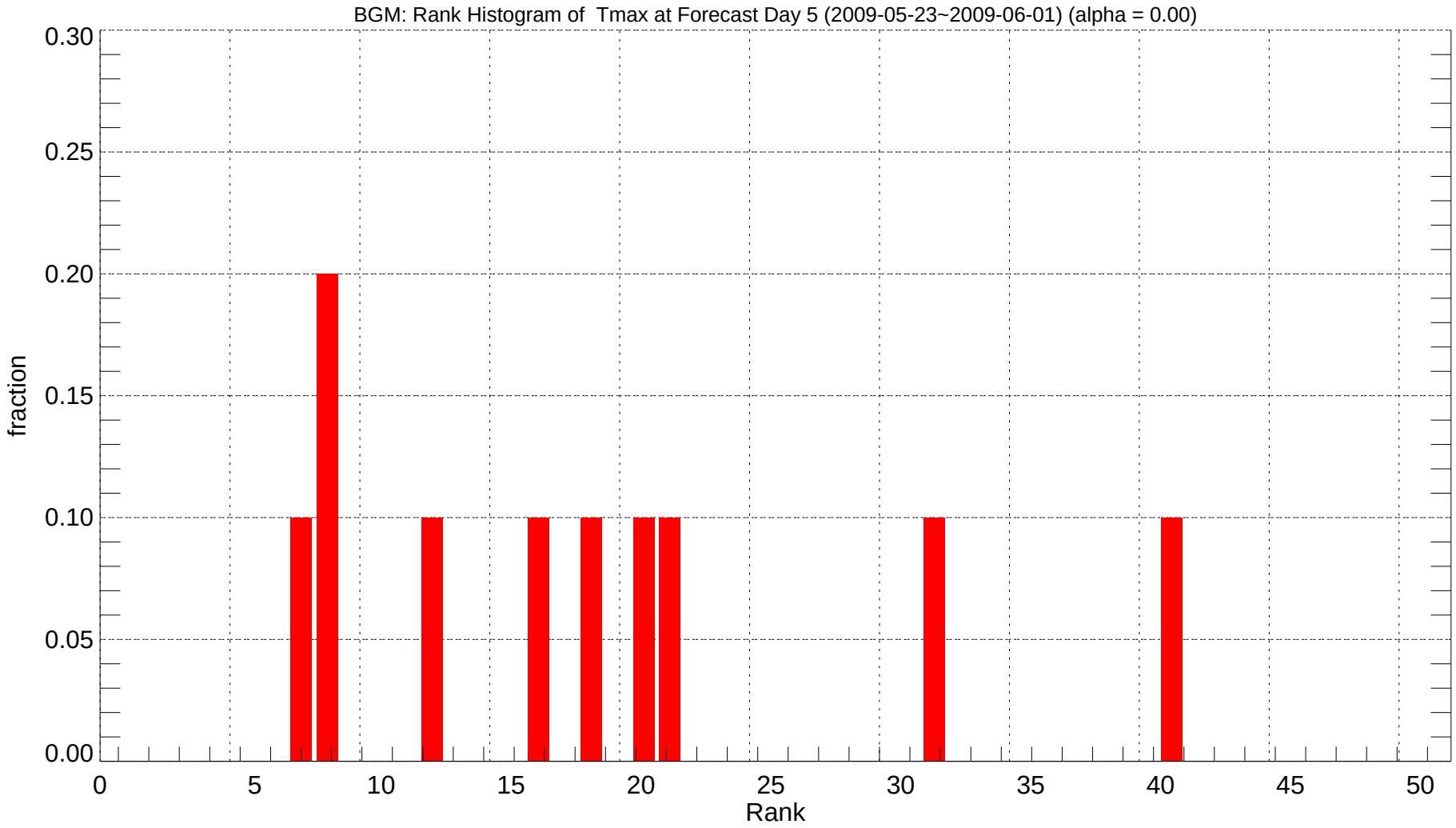

BFL: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

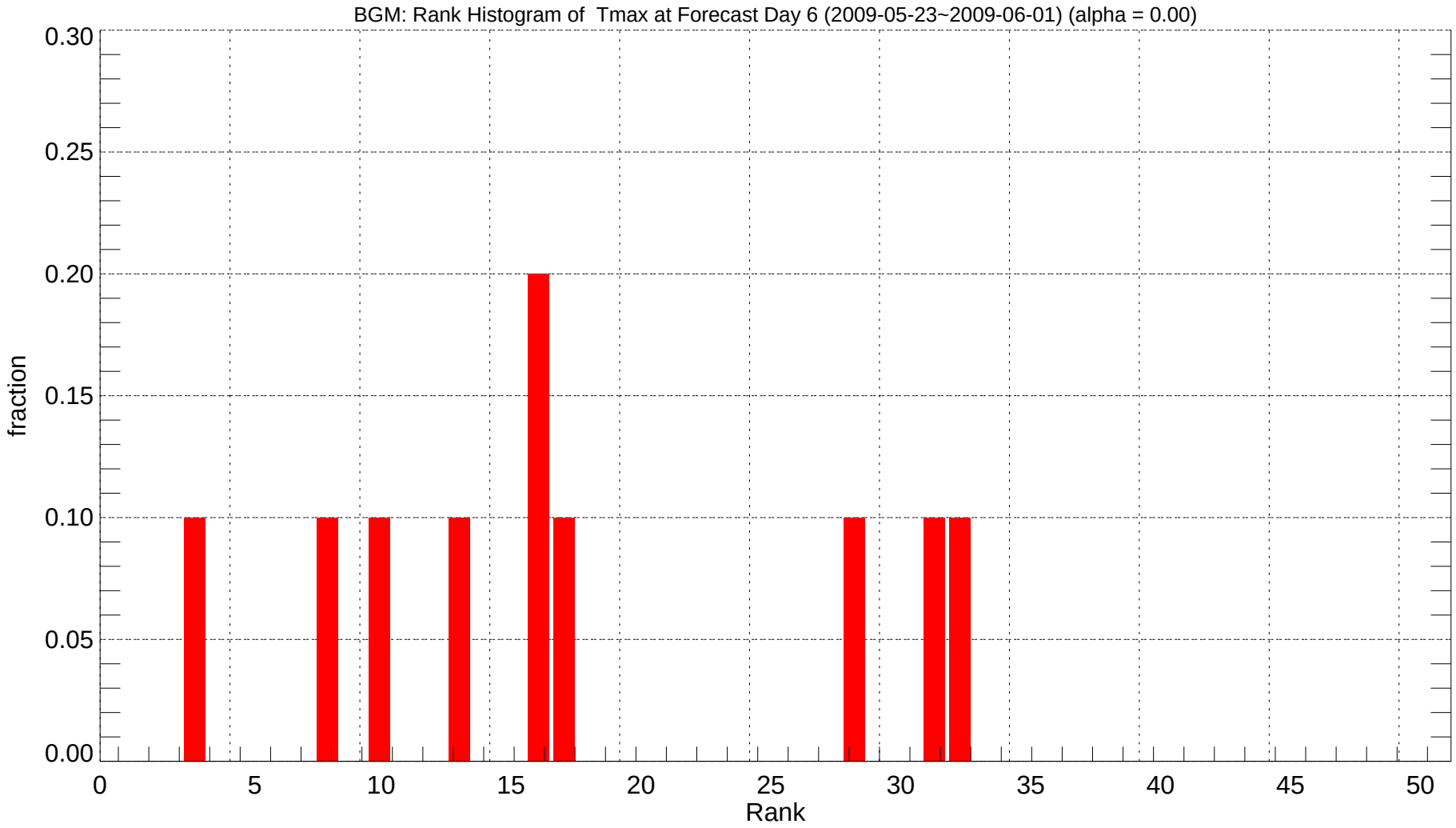

BGM: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

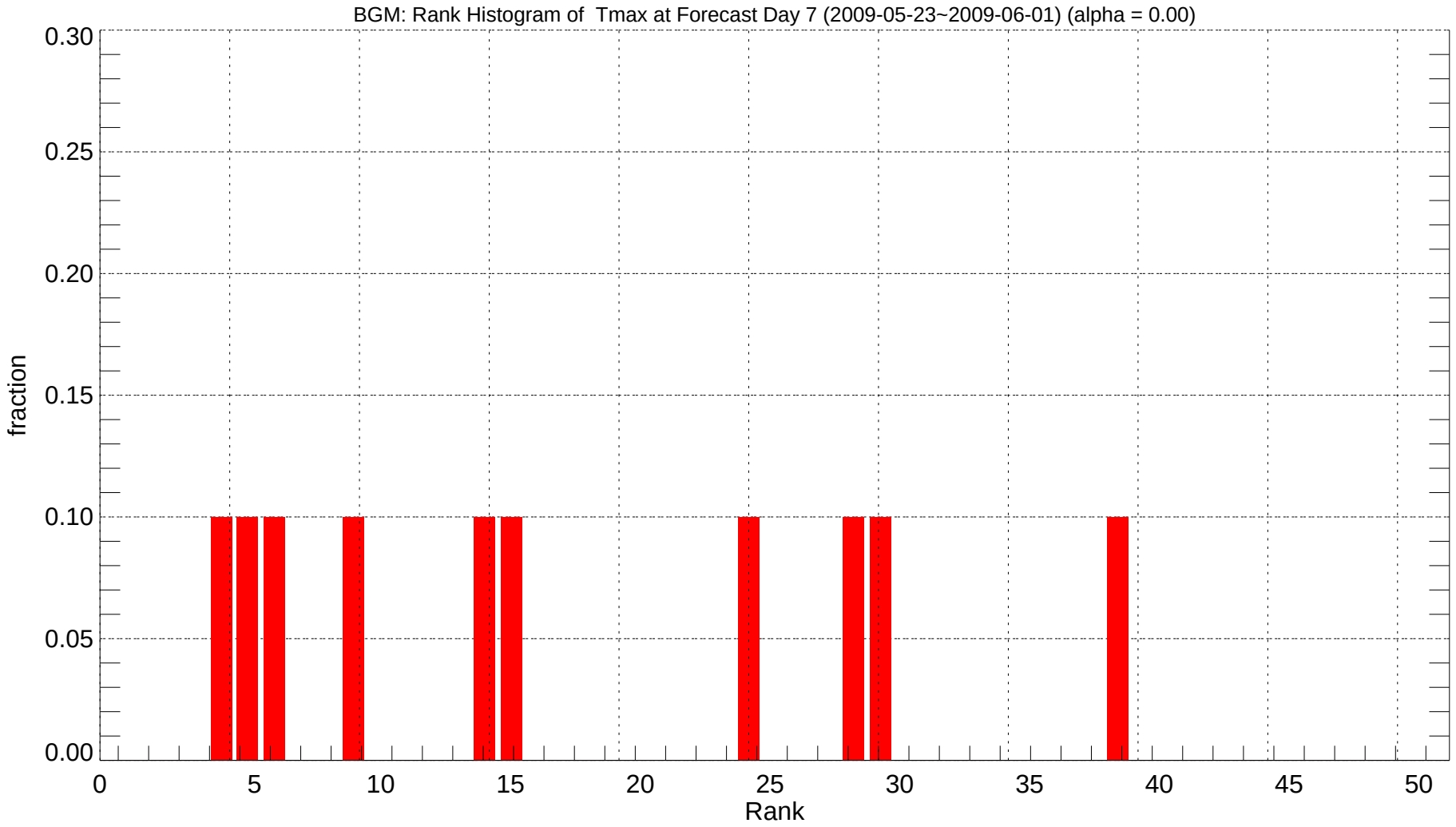

BGM: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

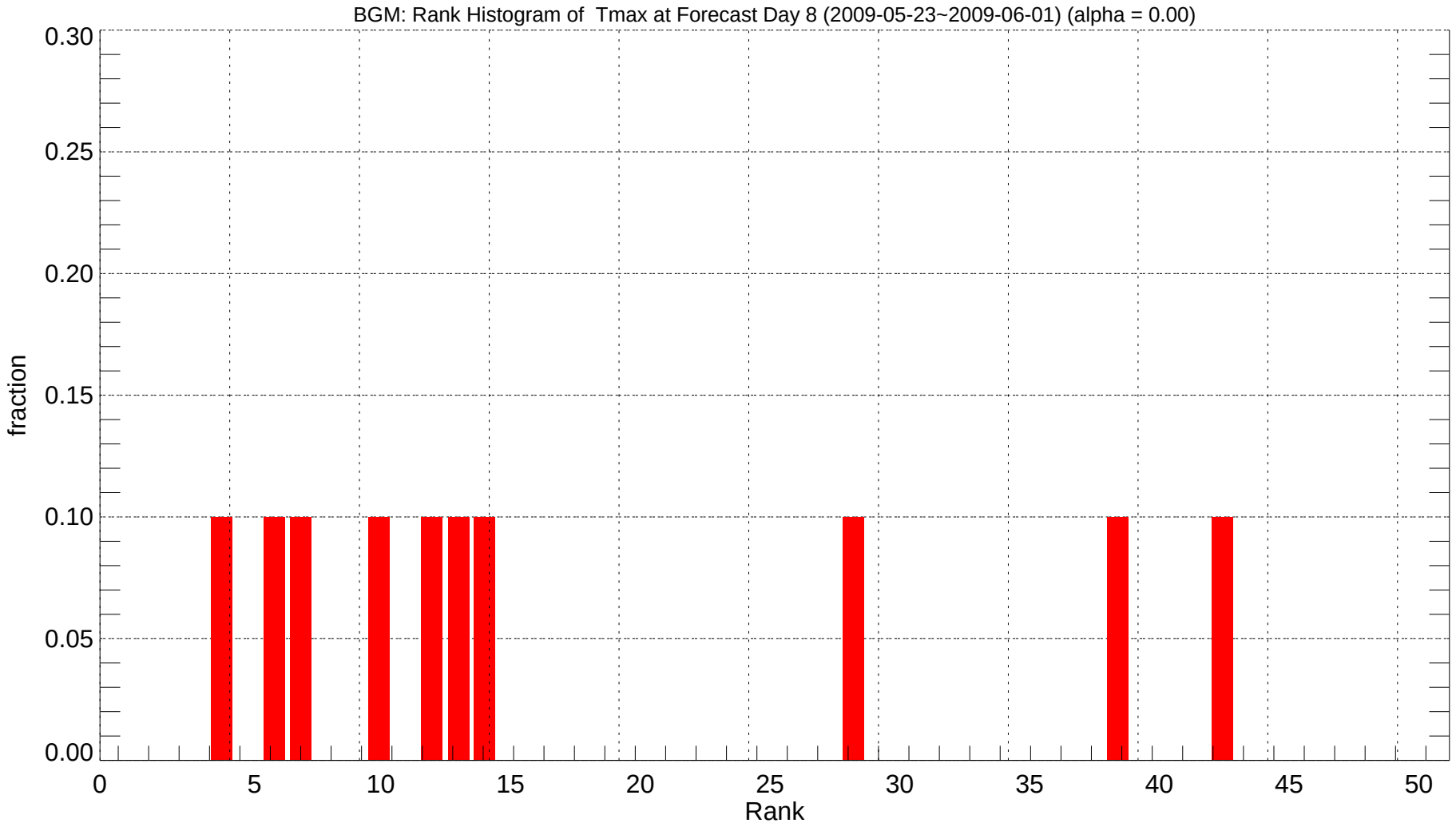

BGM: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

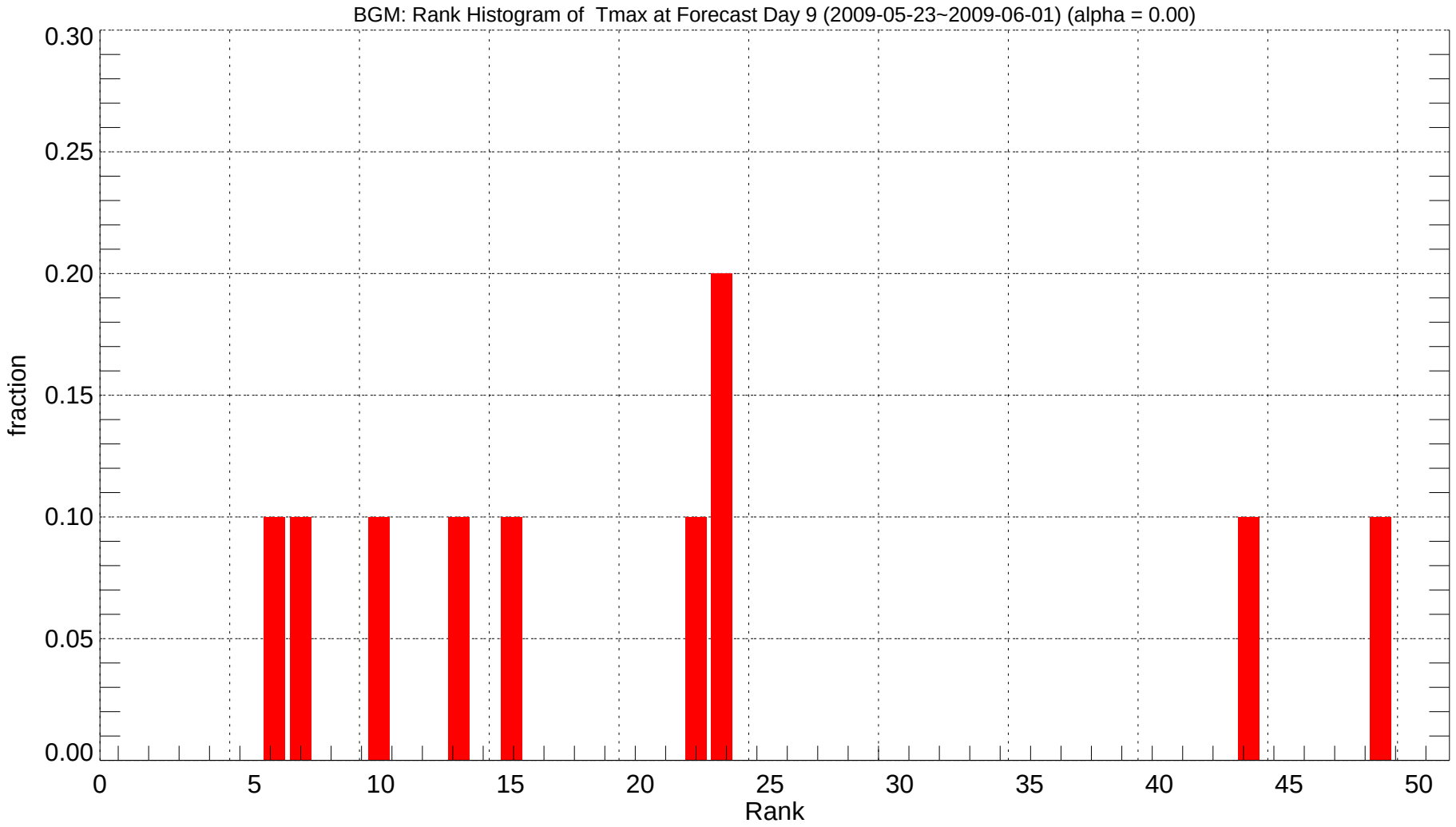

BGM: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

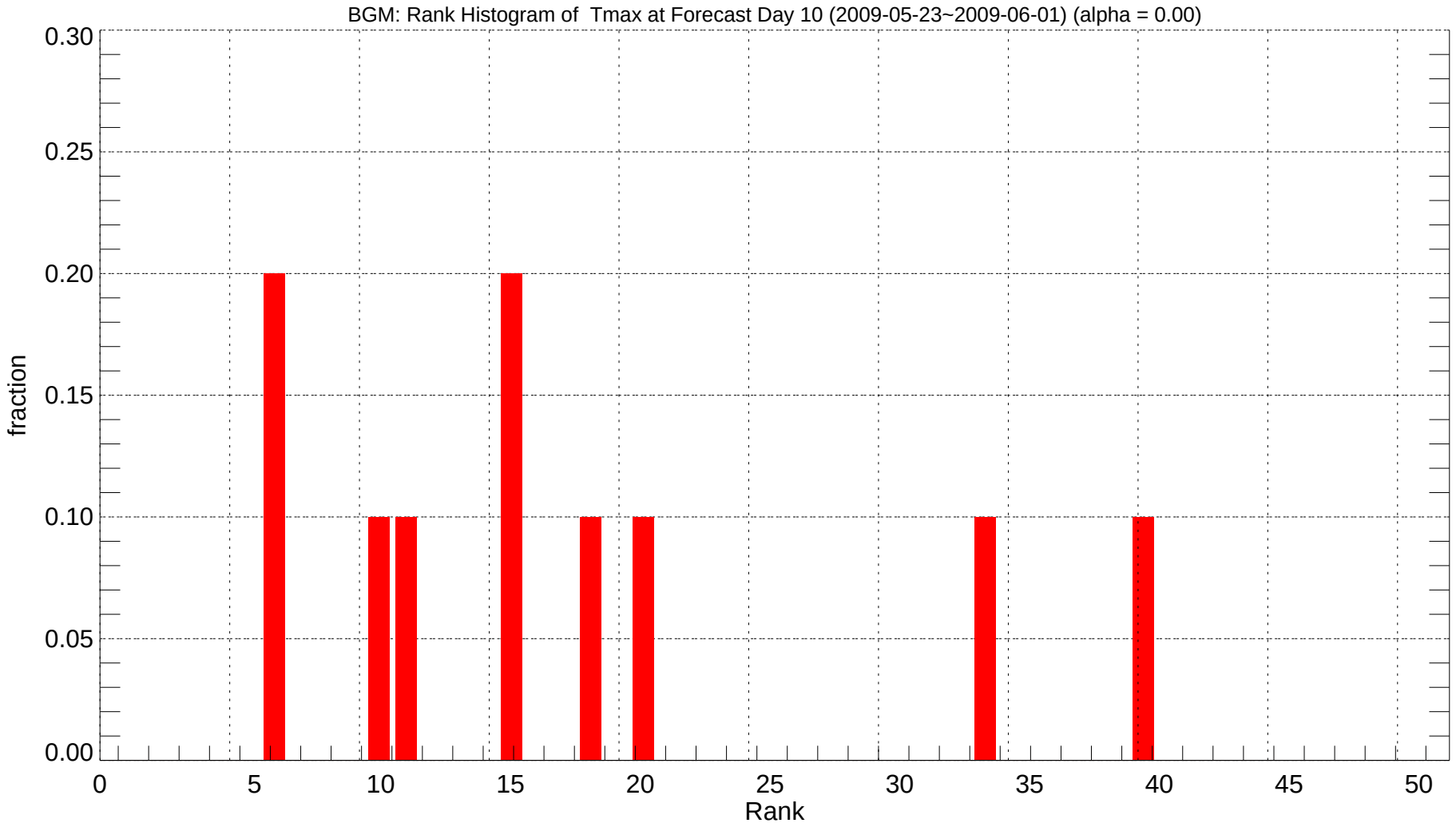

BGM: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

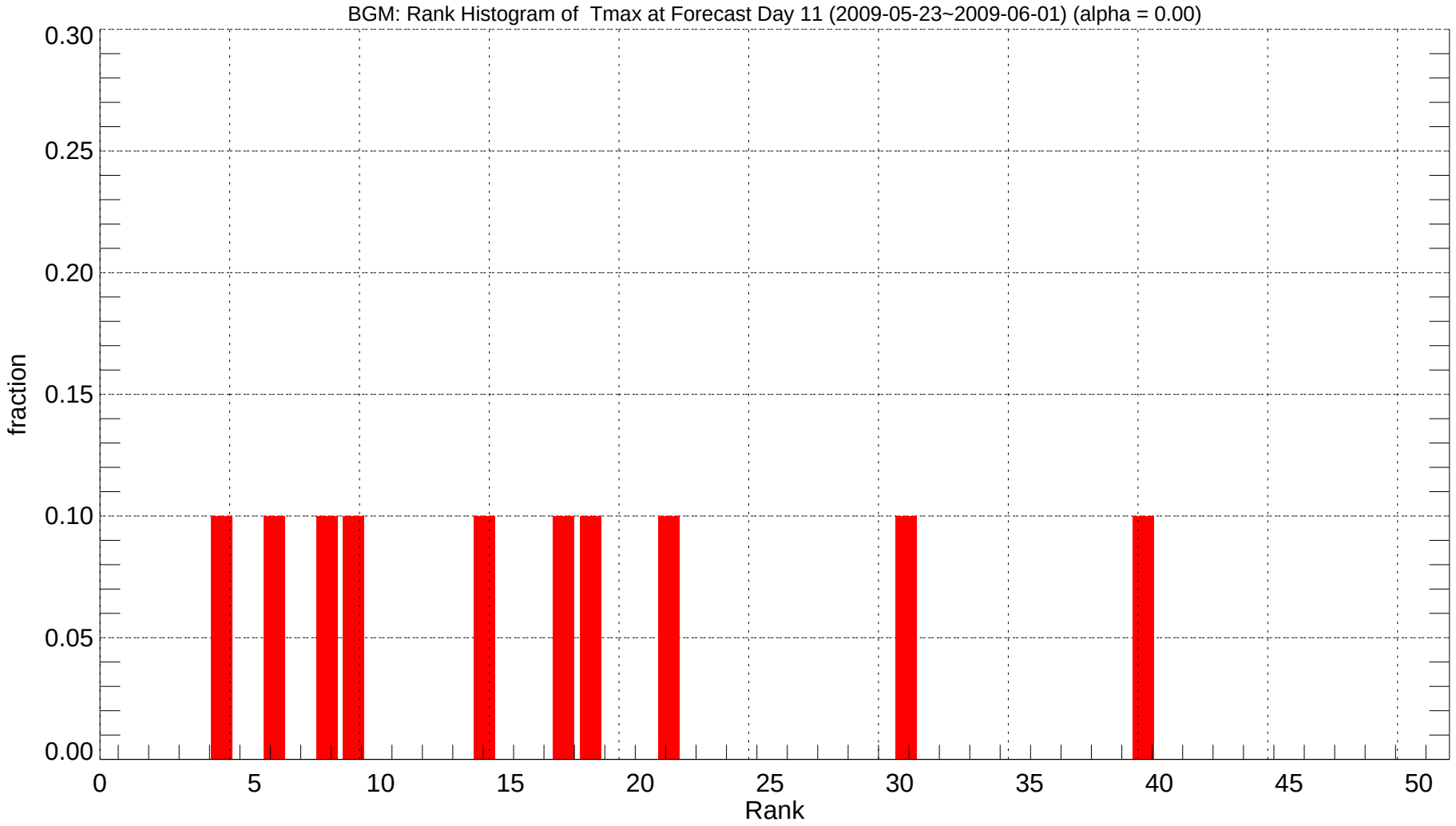

BGM: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

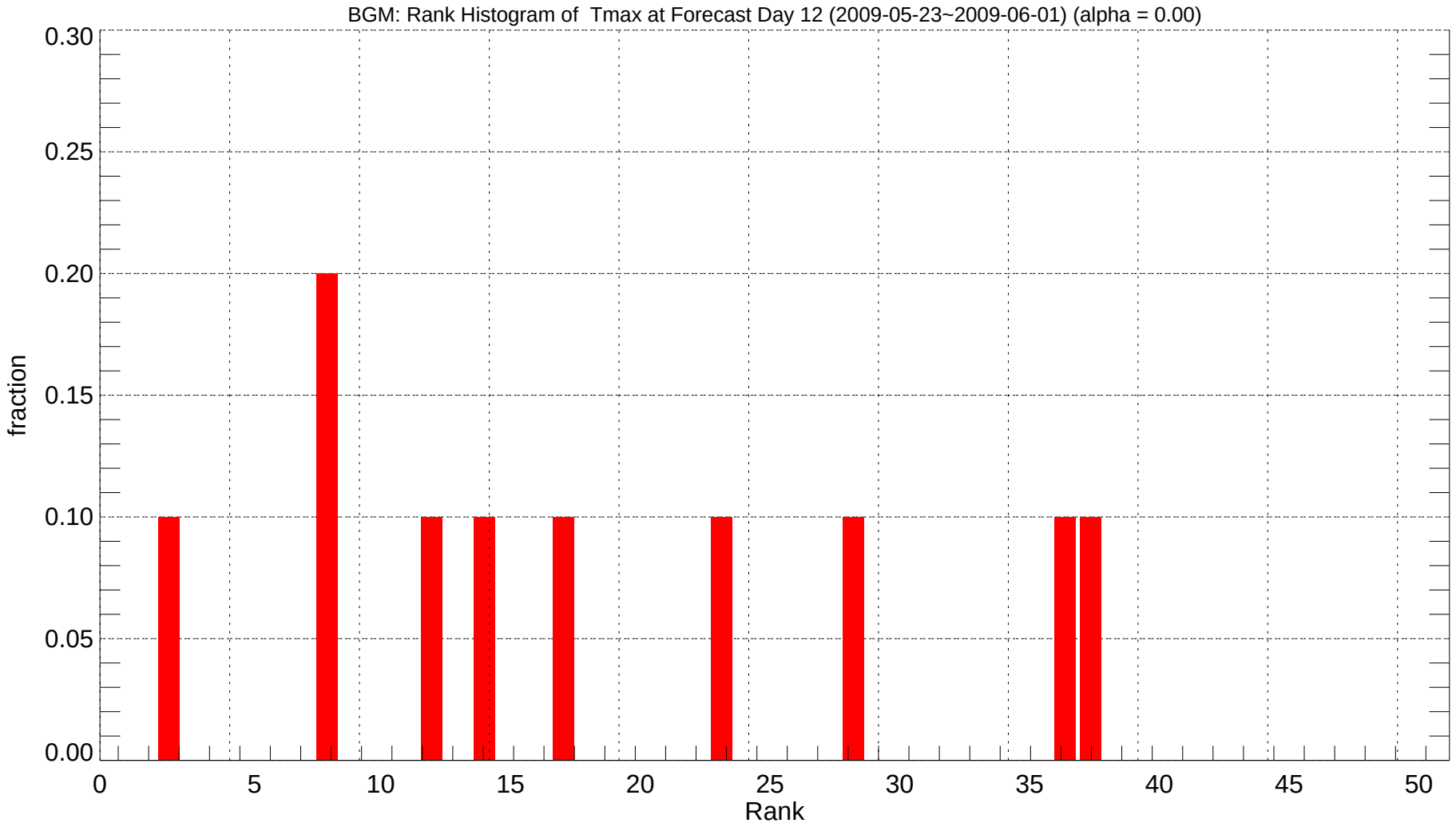

BGM: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

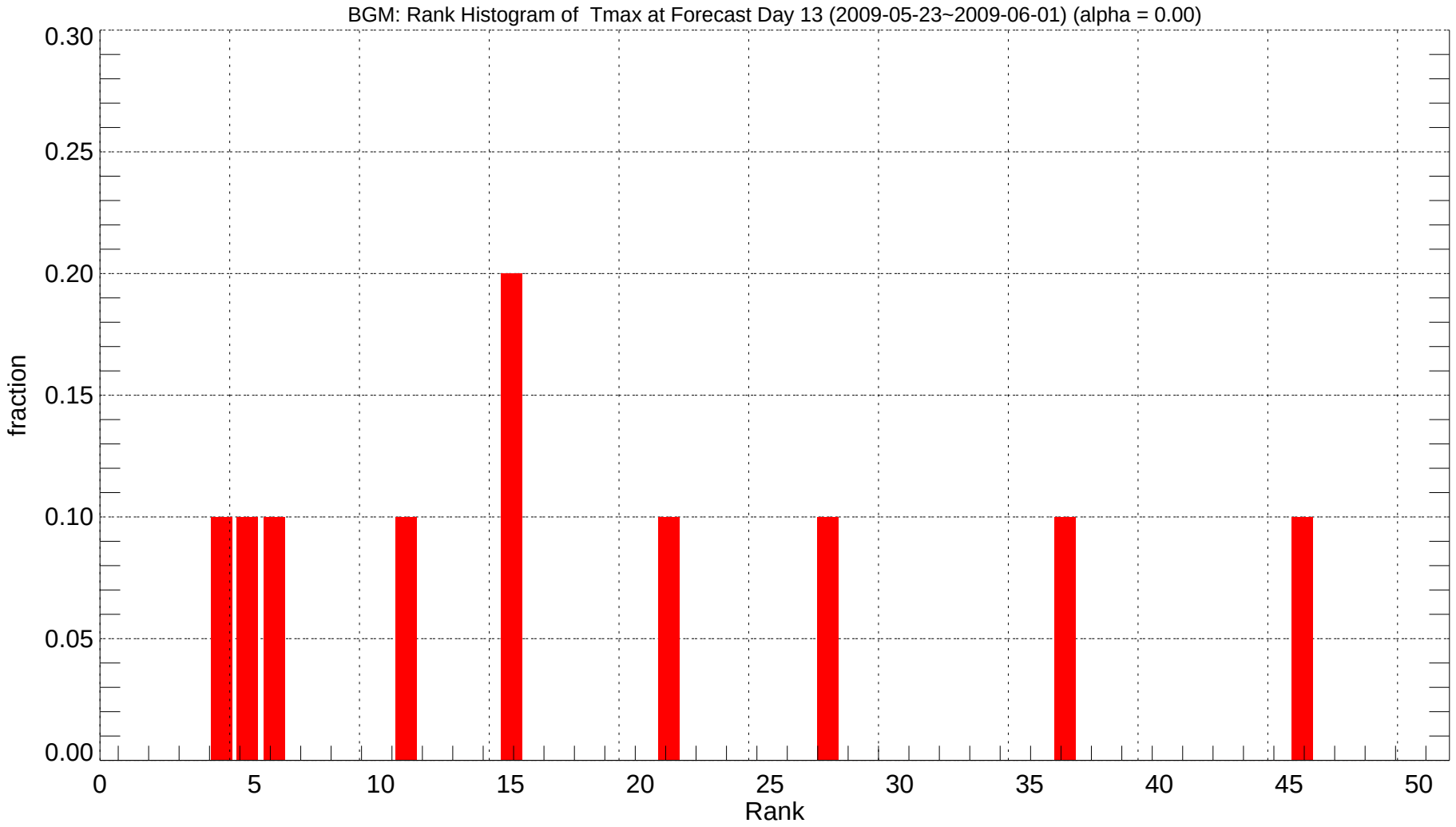

BGM: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

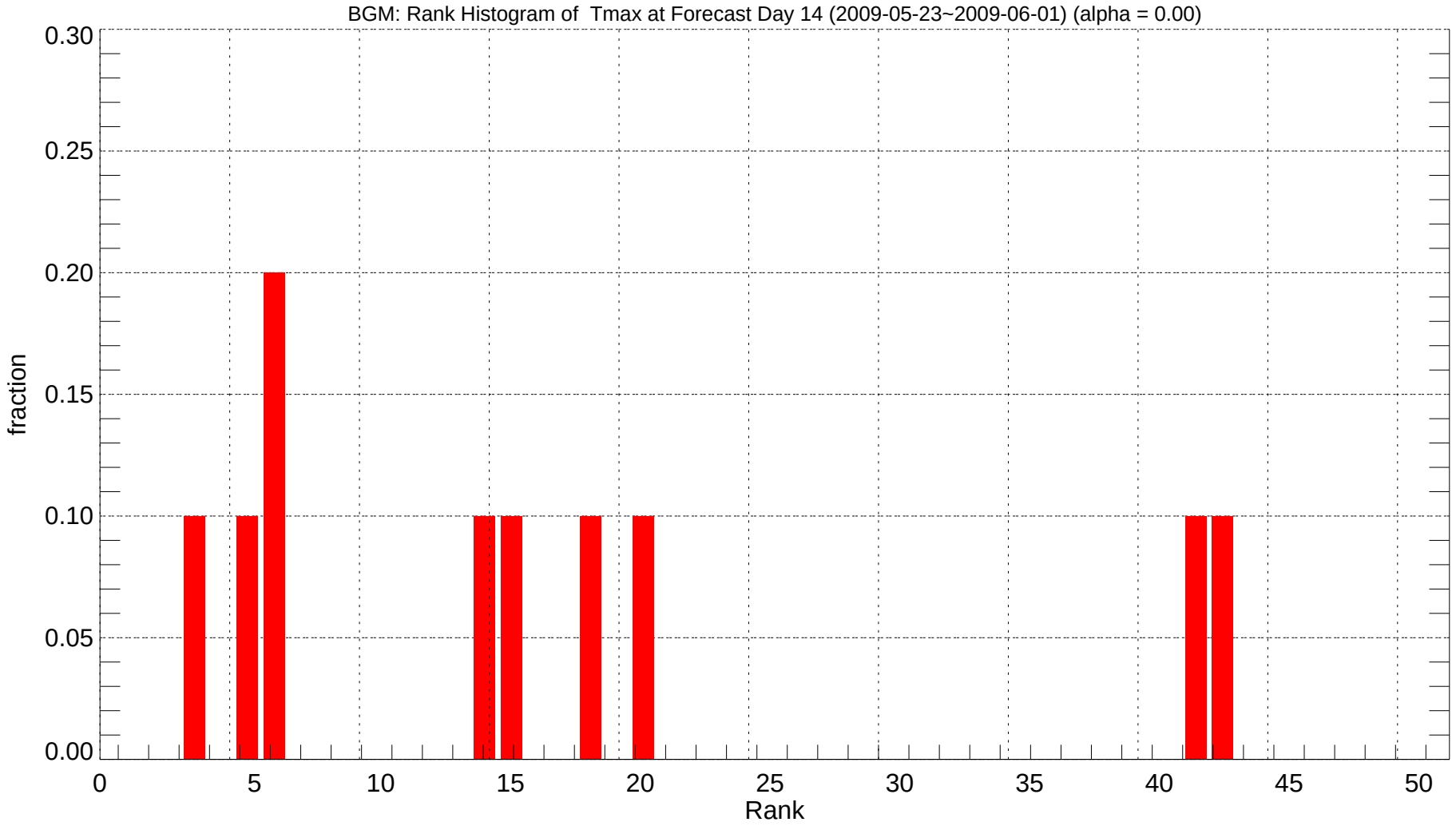

BGM: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

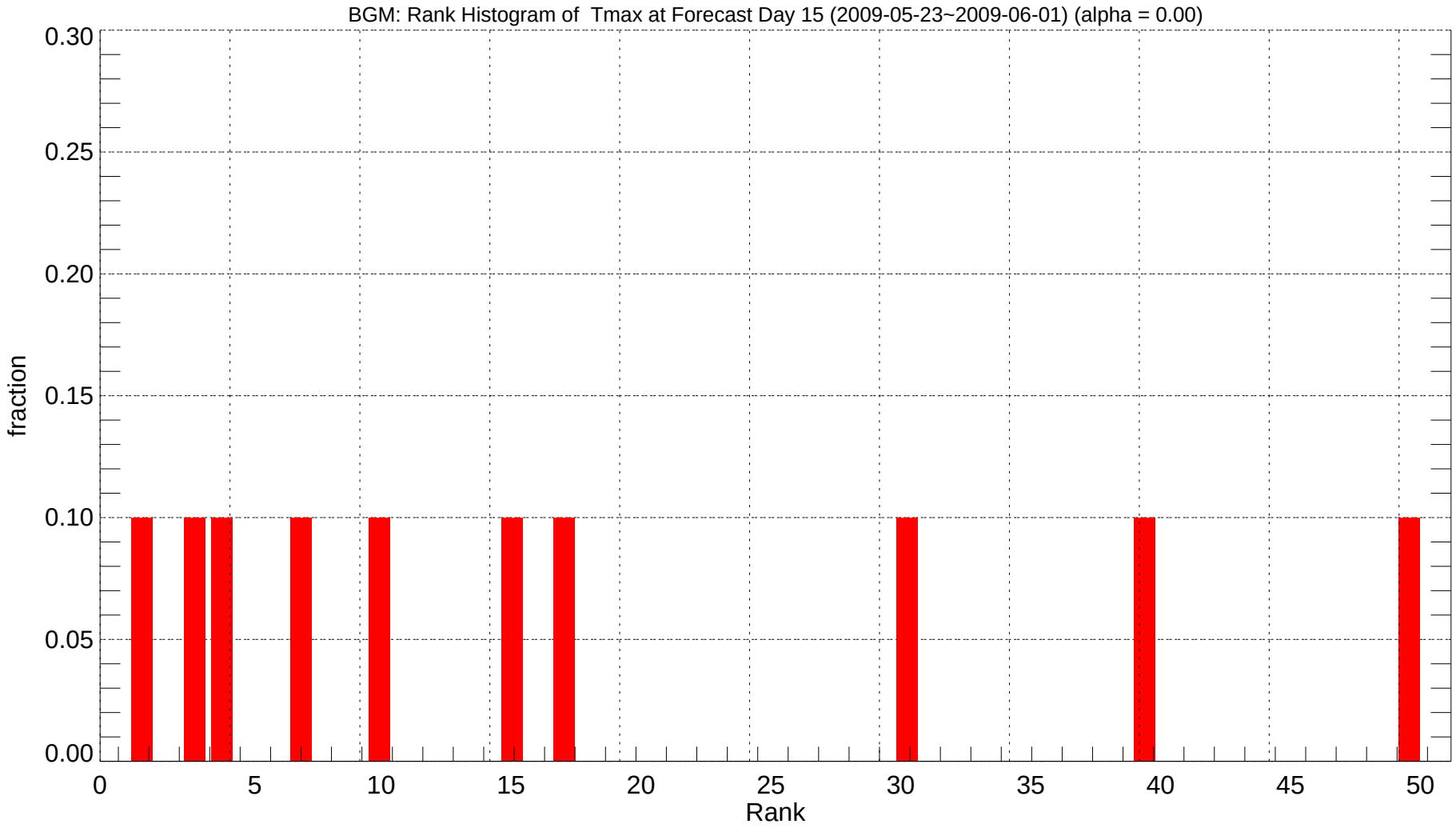

BGM: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

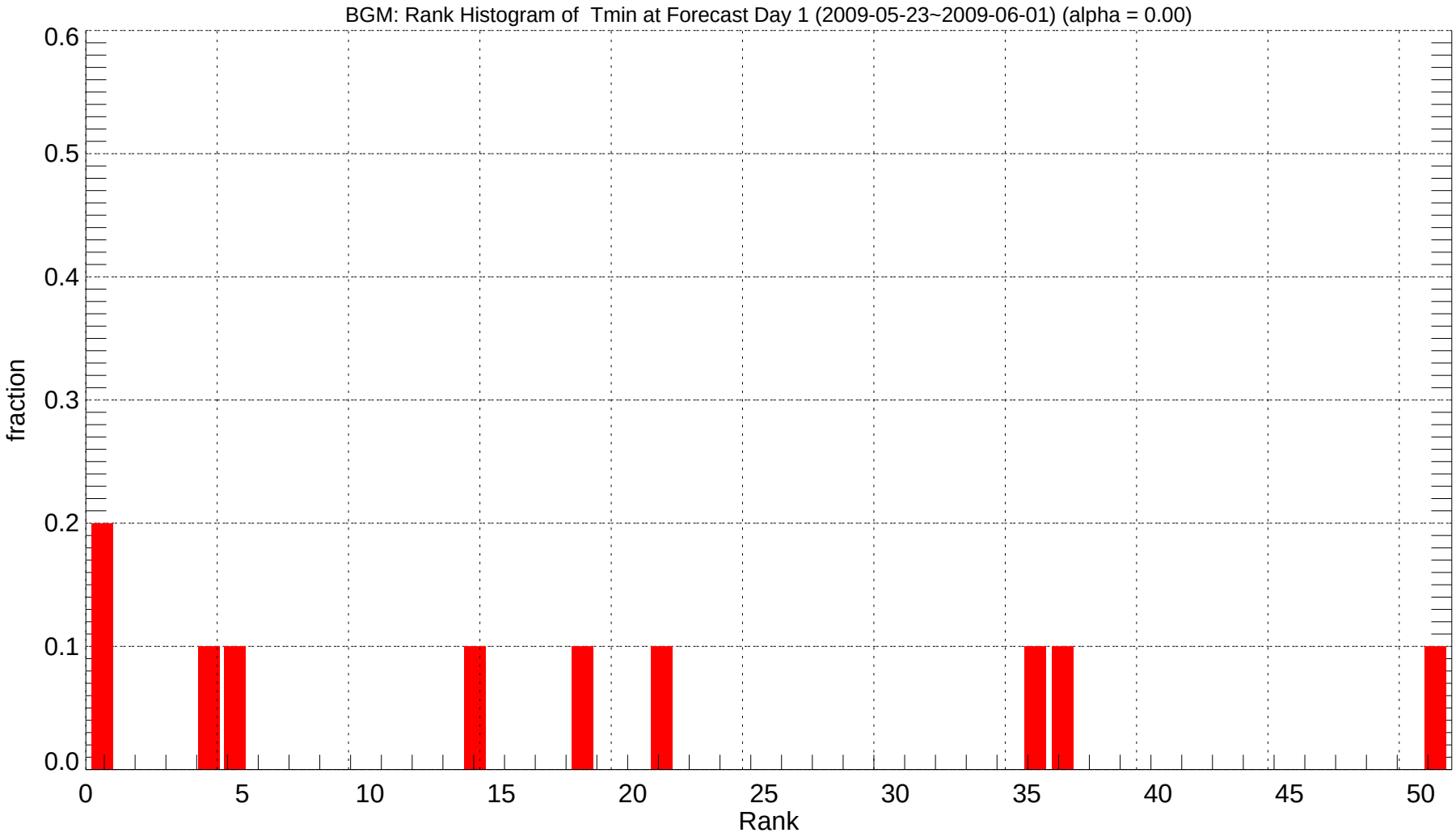

BGM: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

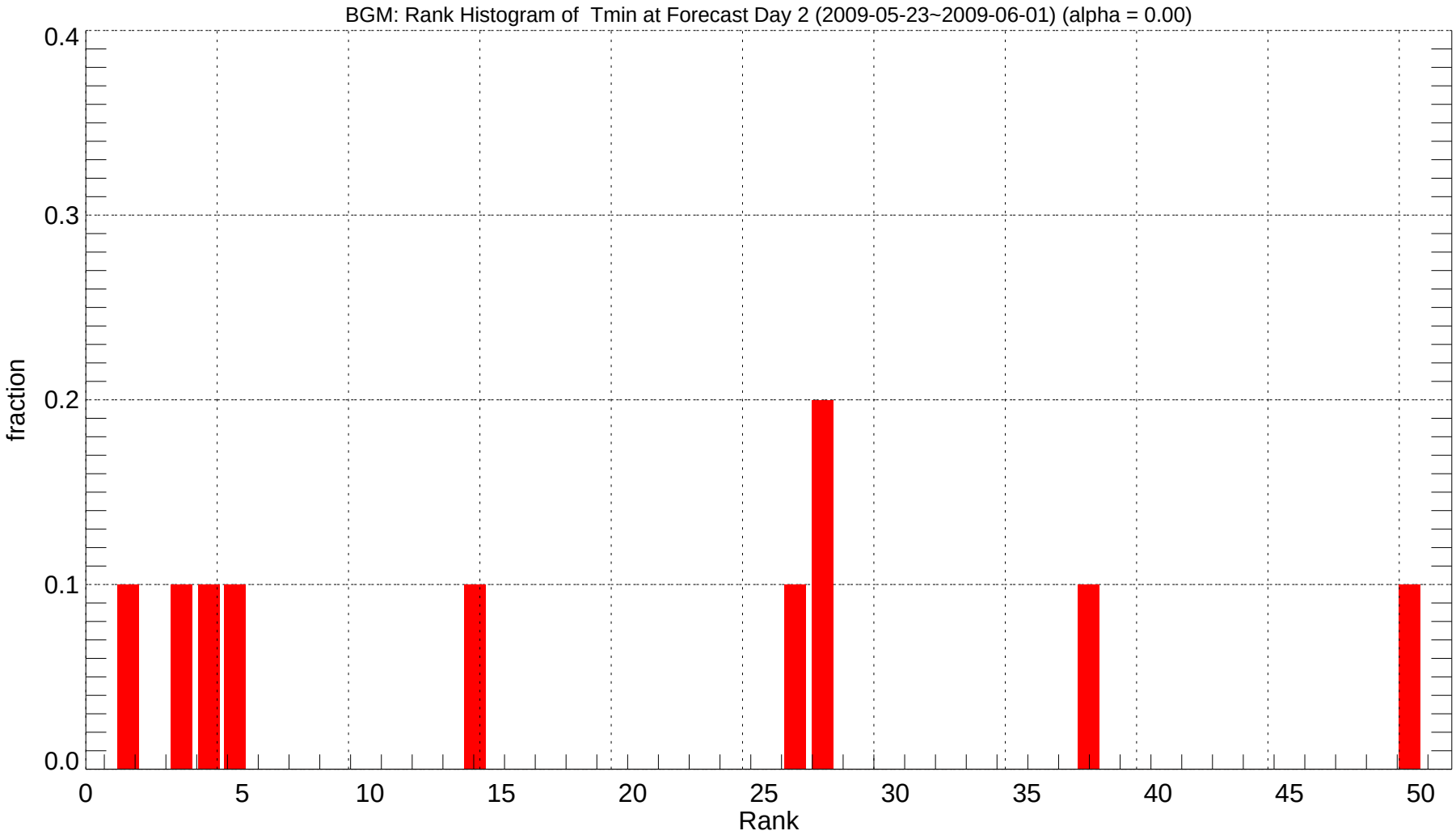

BGM: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

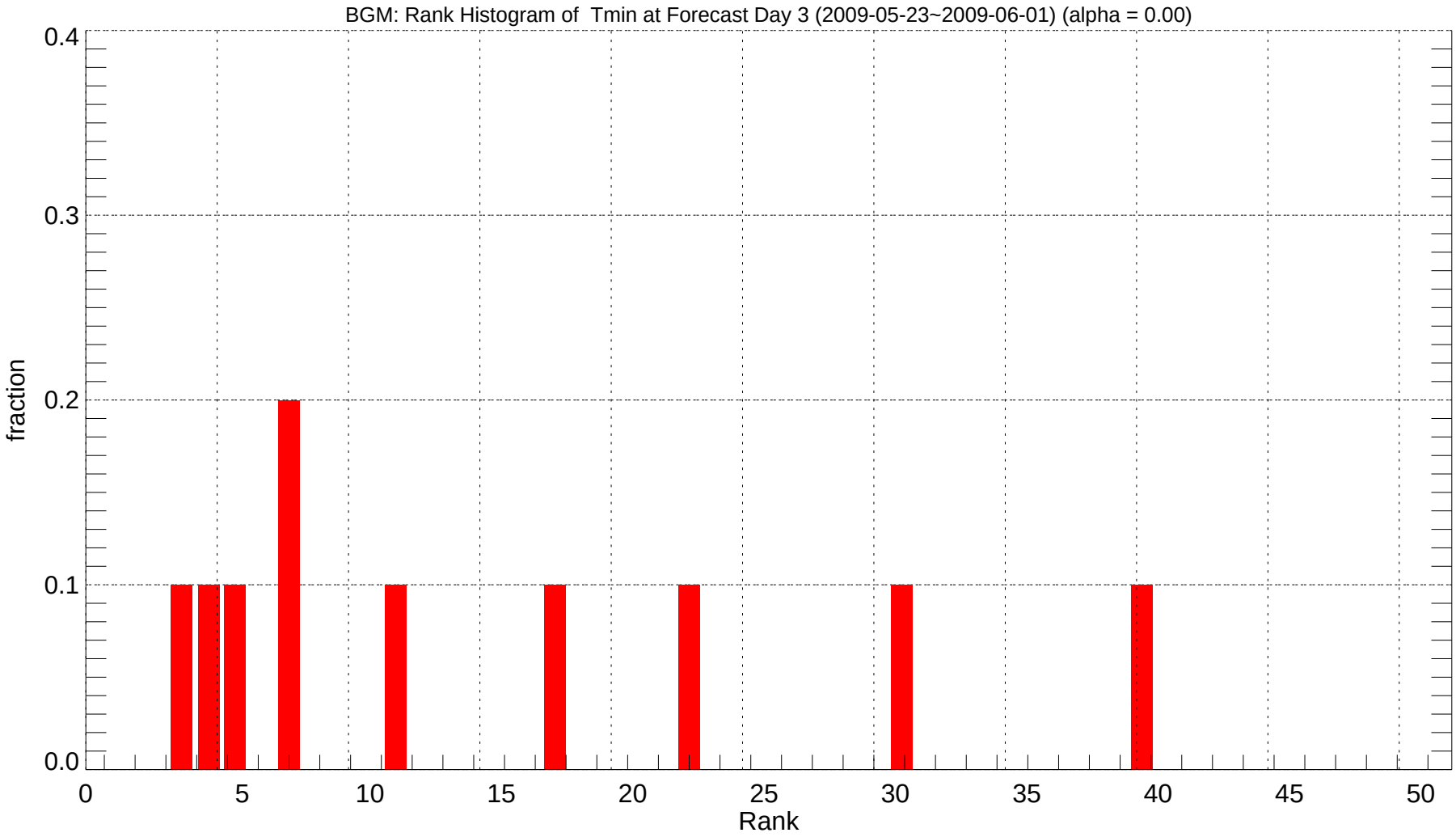

BGM: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

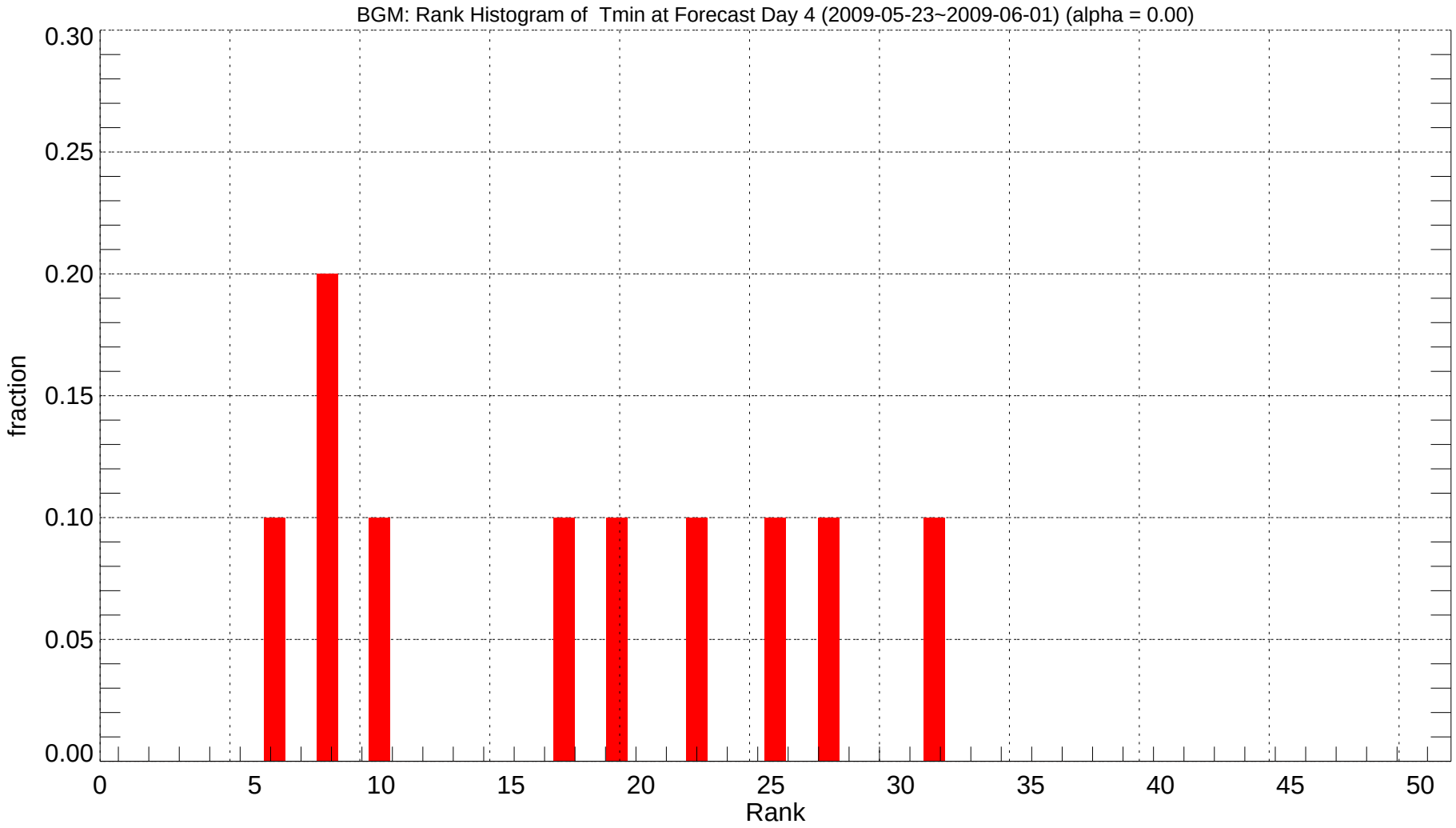

BGM: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

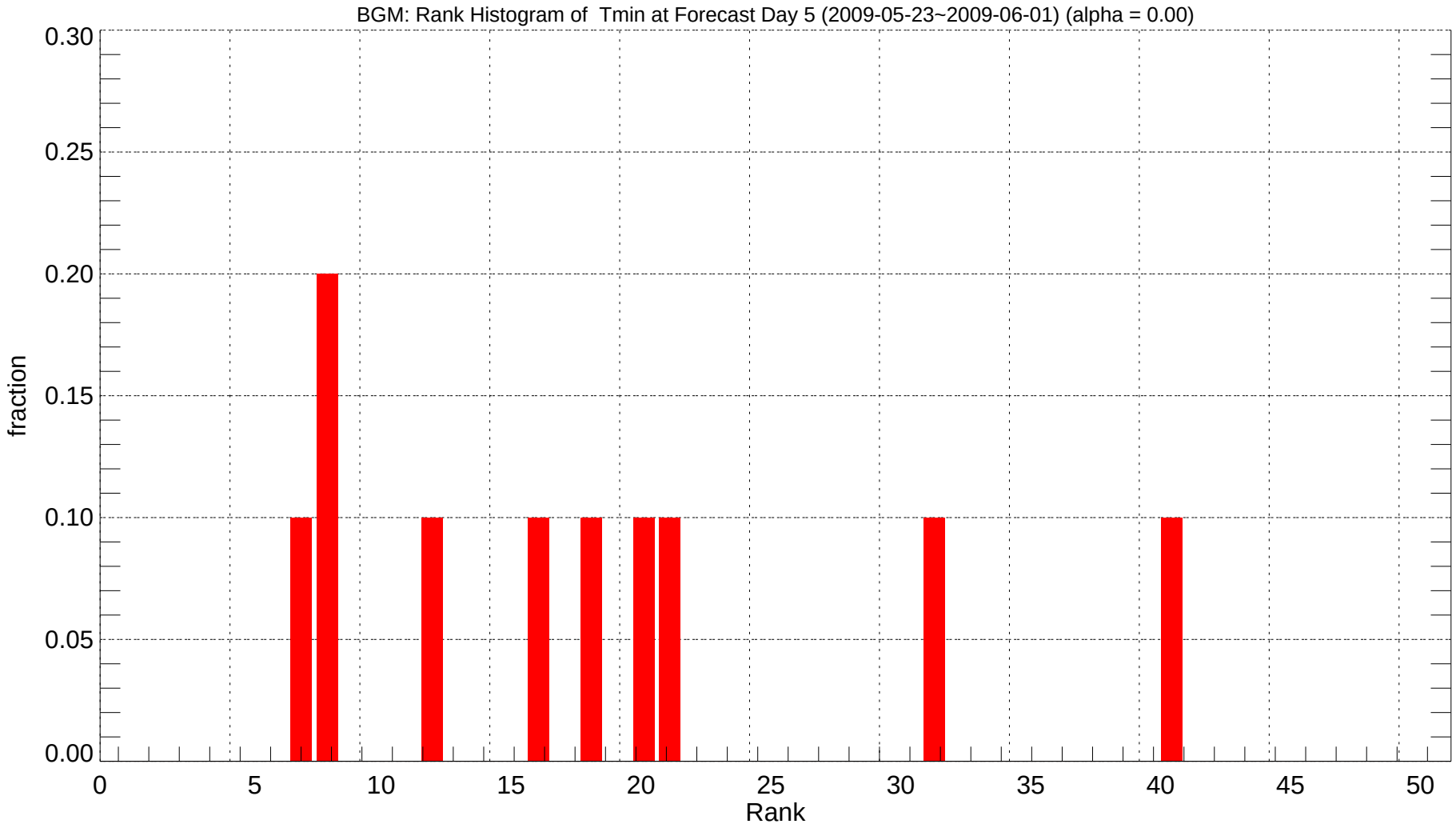

BGM: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

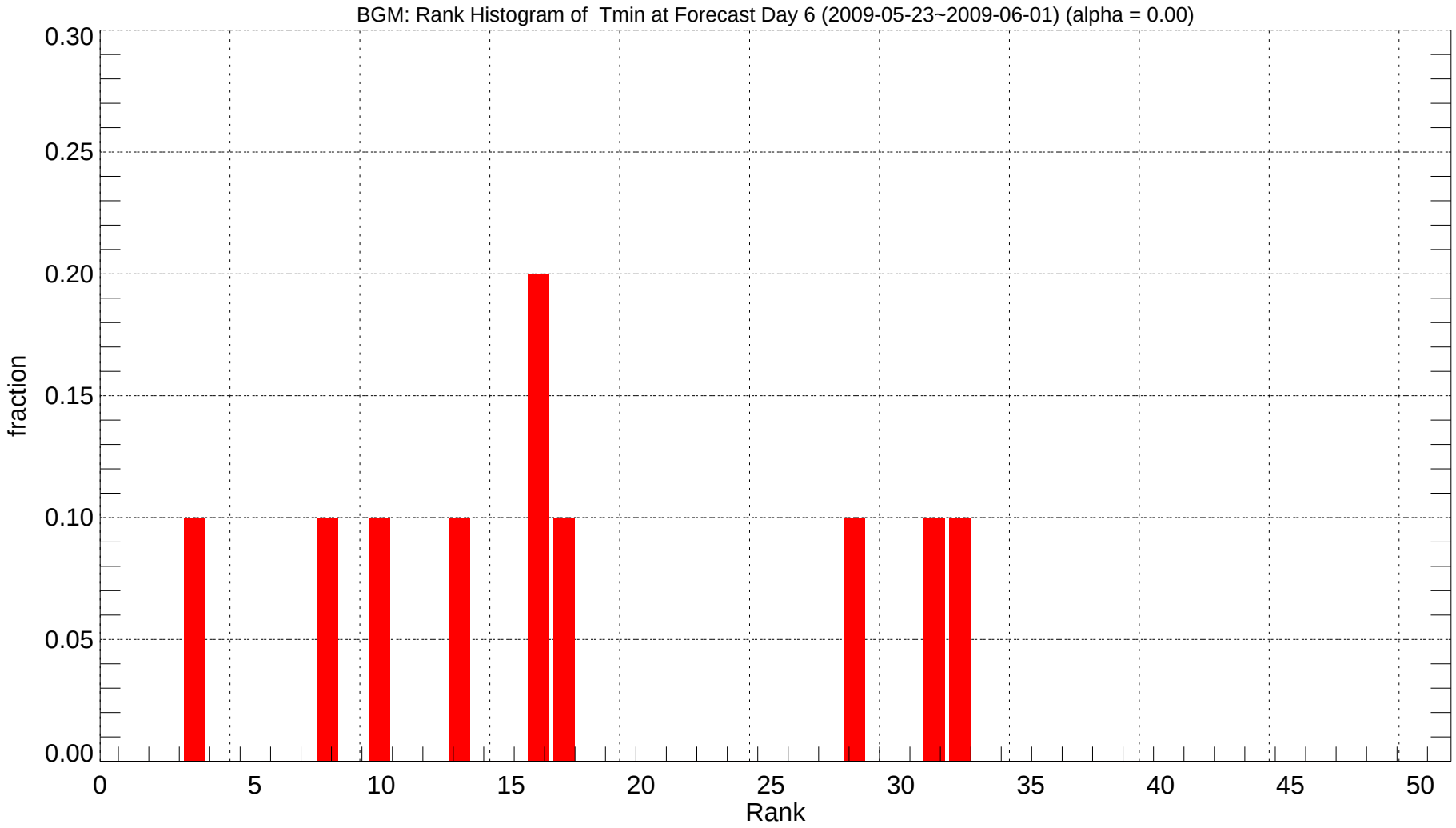

BGM: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

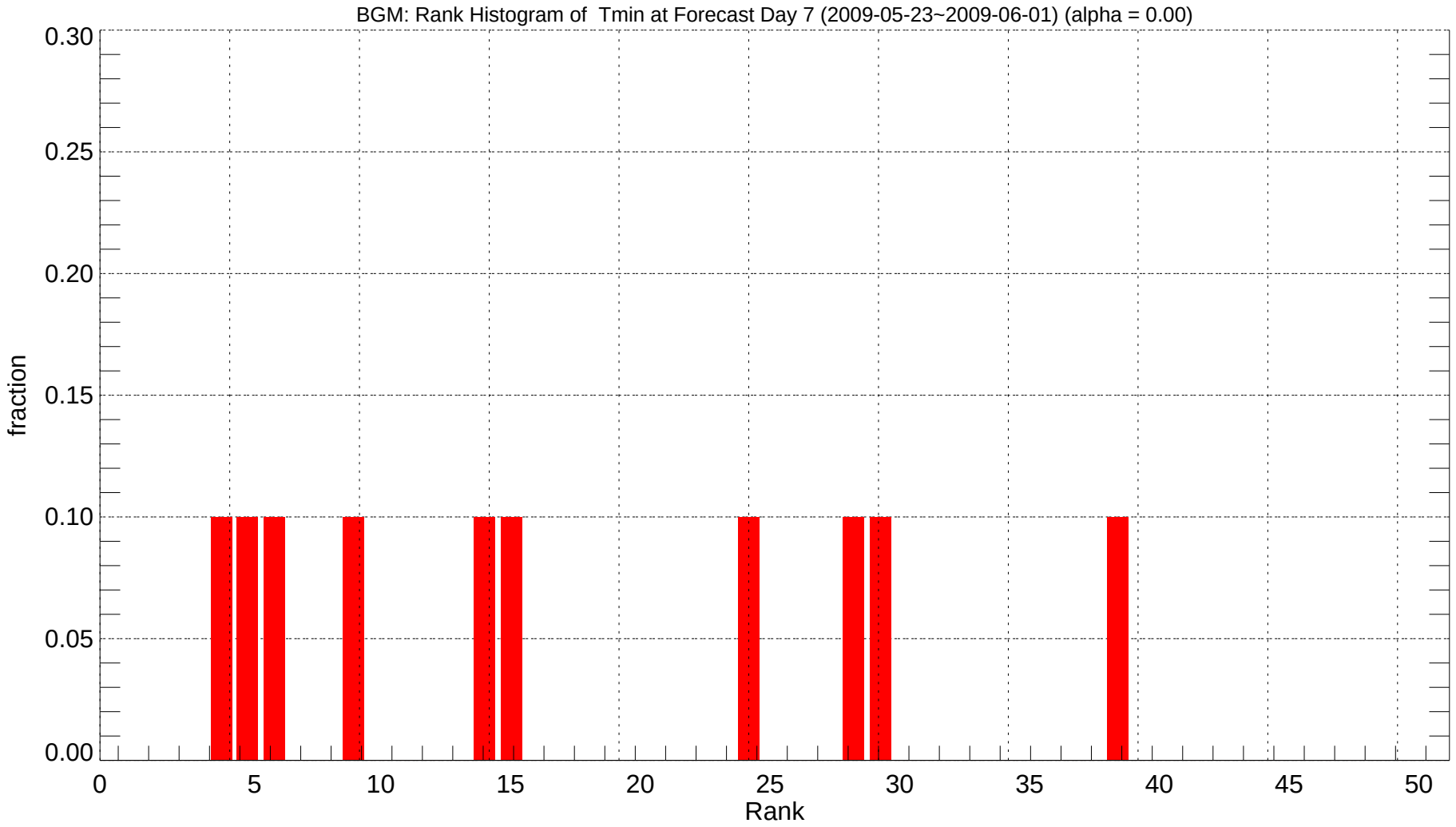

BGM: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

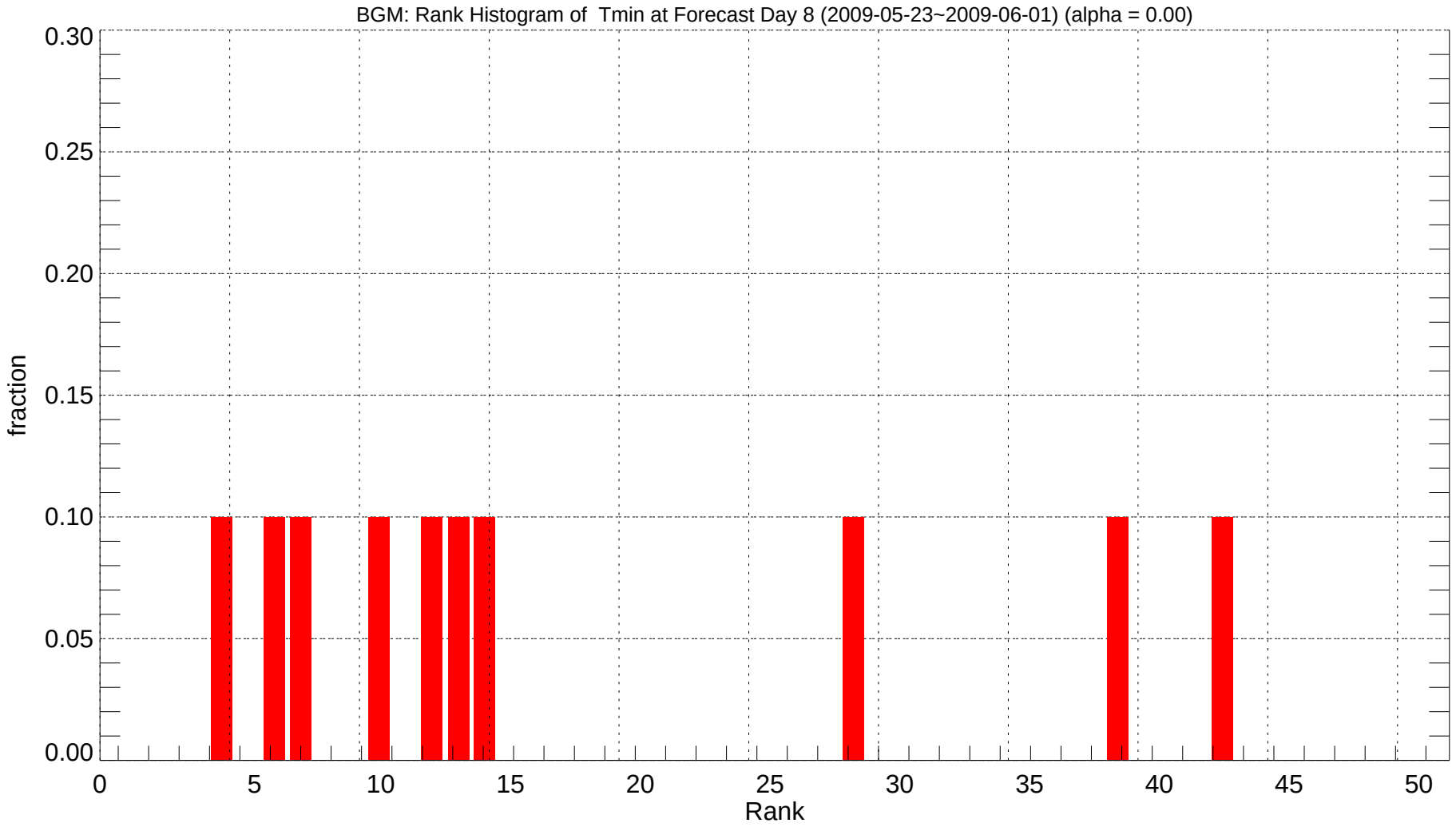

BGM: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

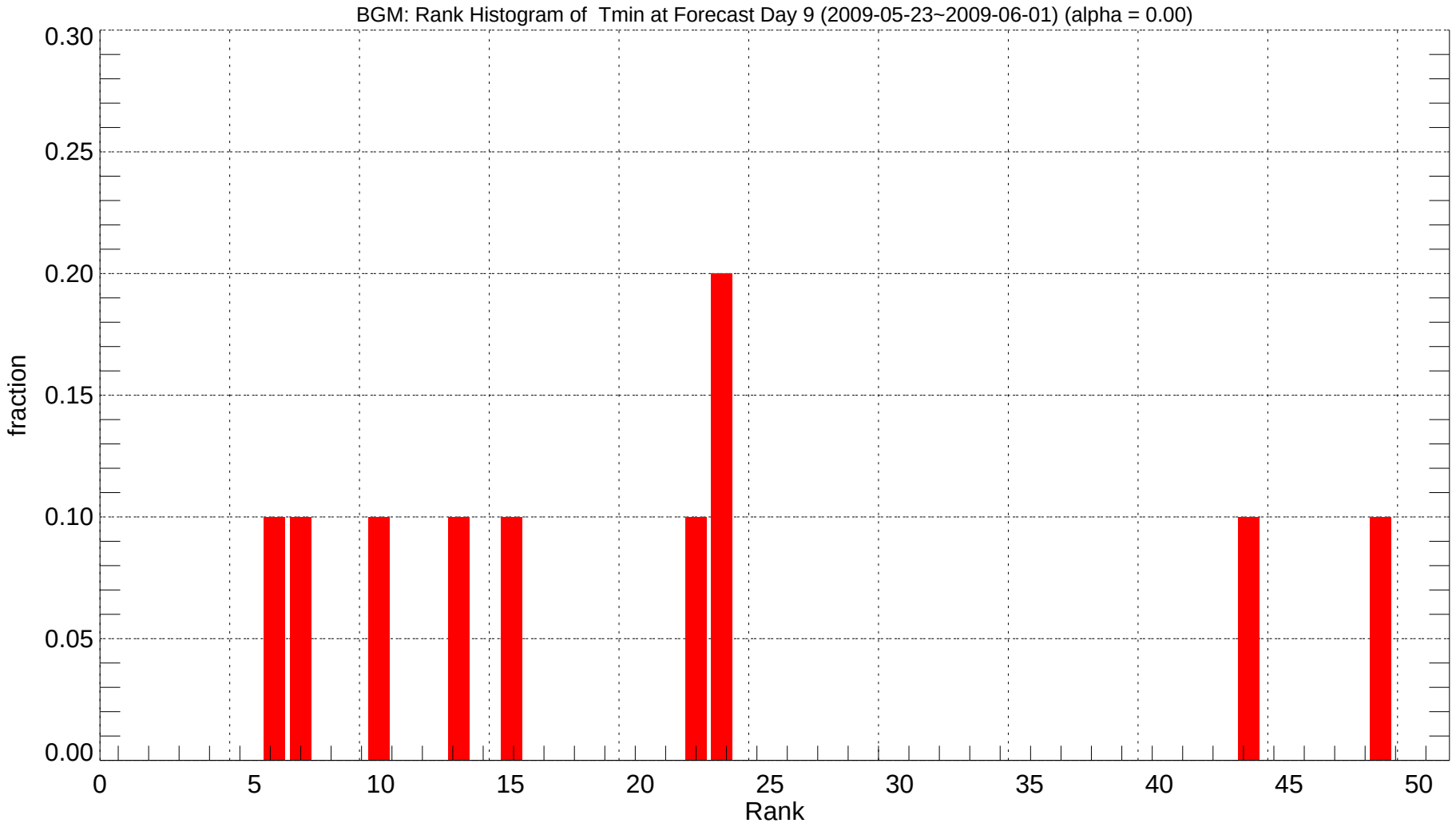

BGM: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

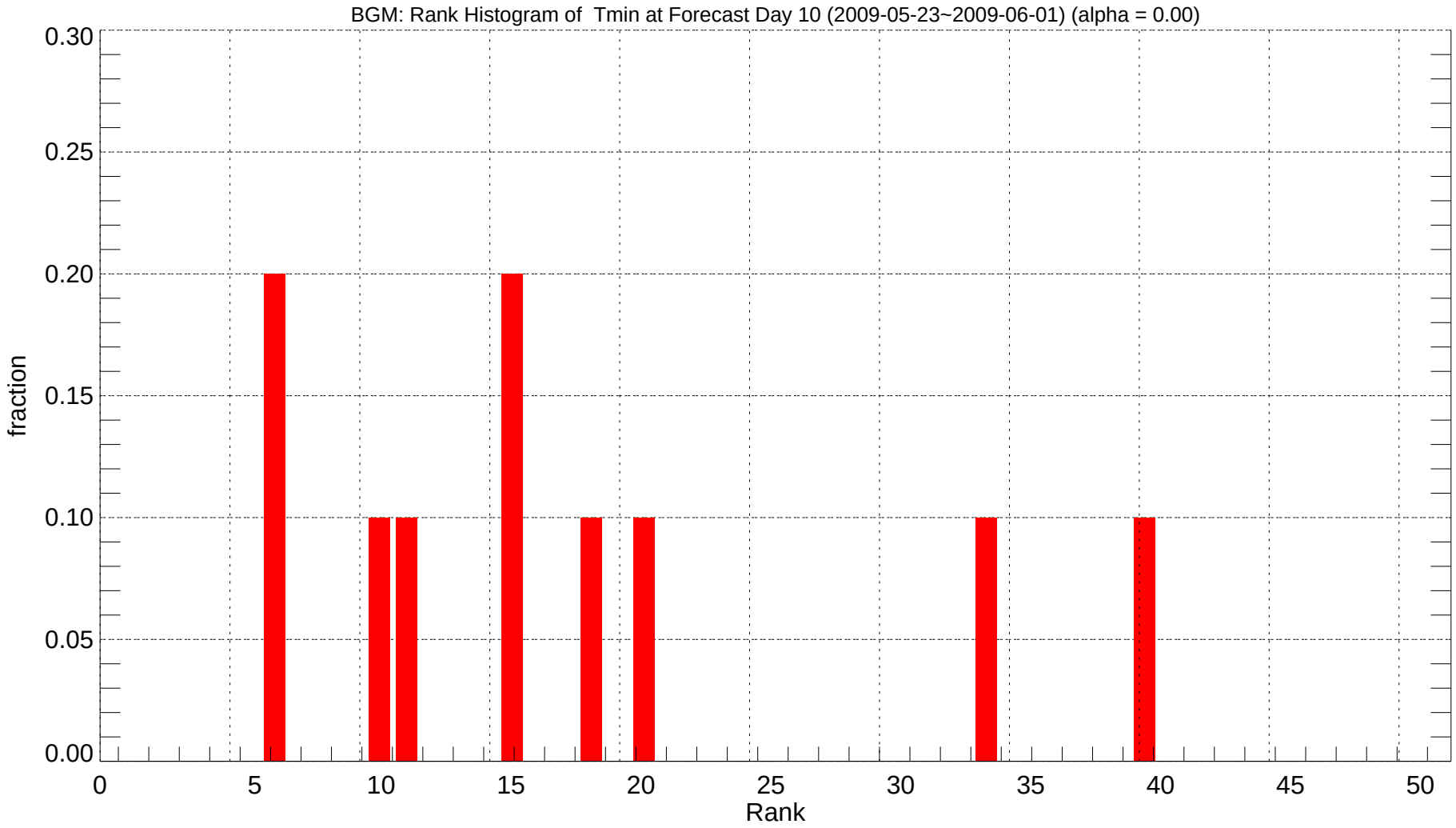

BGM: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

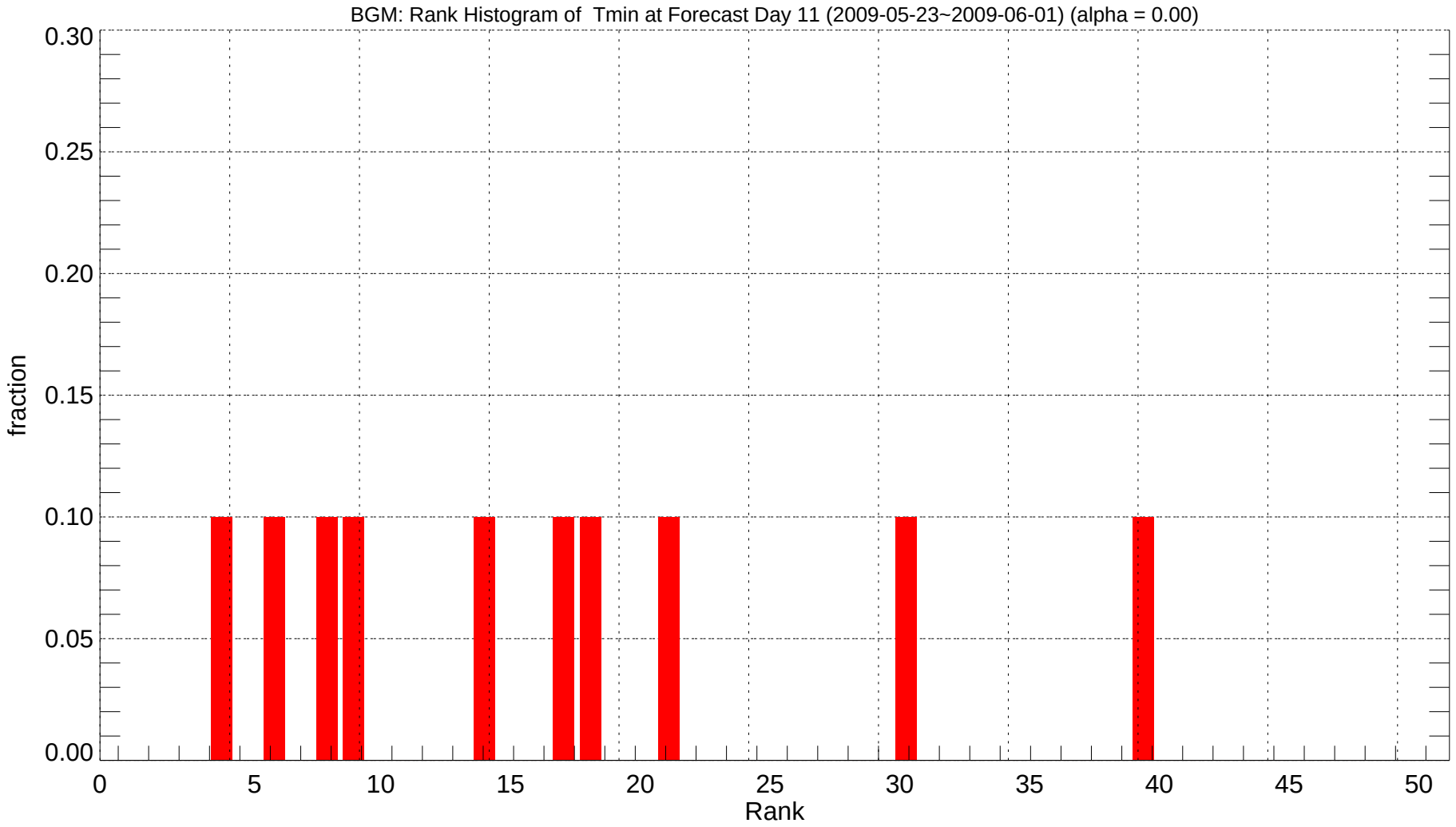

BGM: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

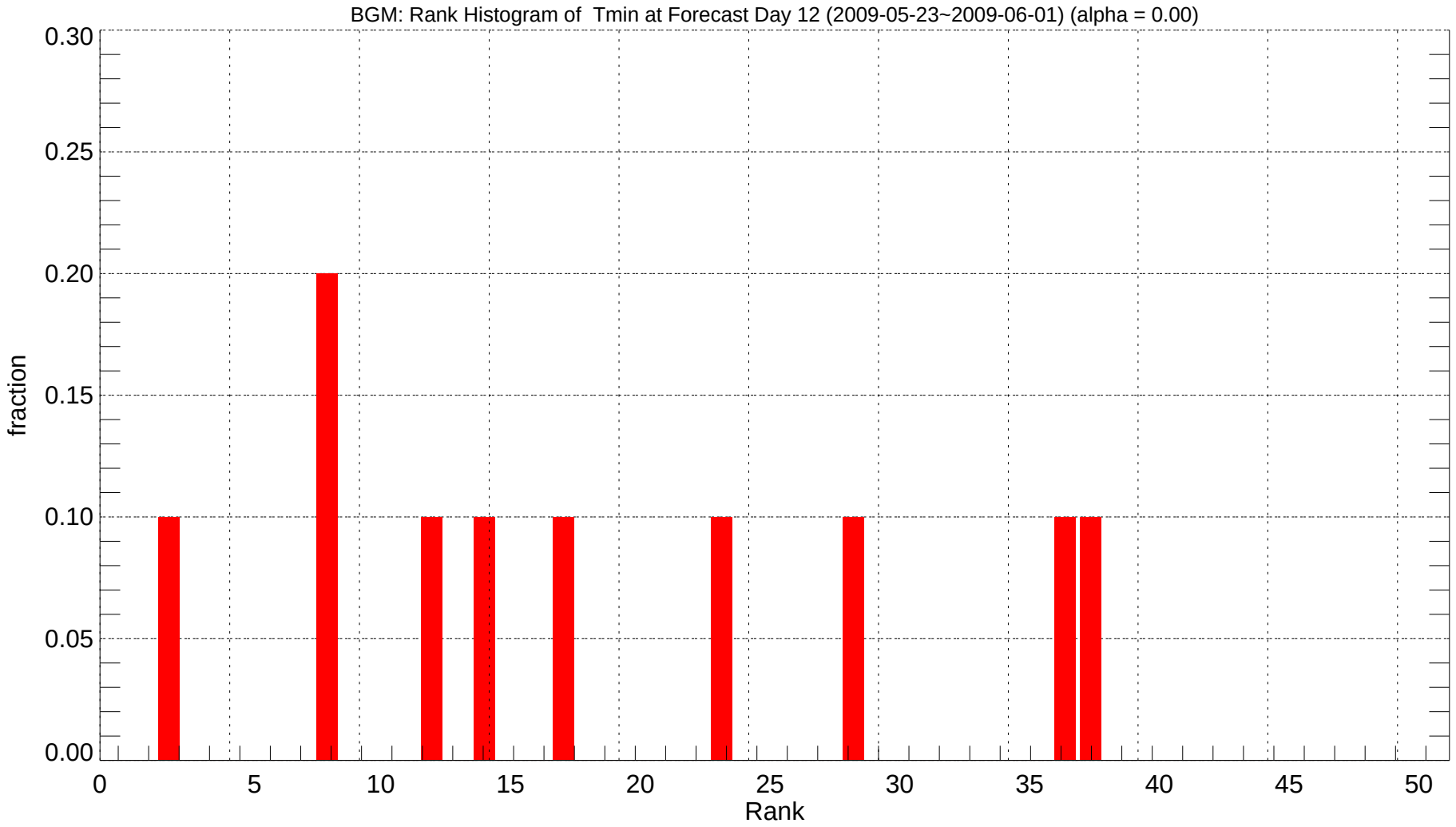

BGM: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

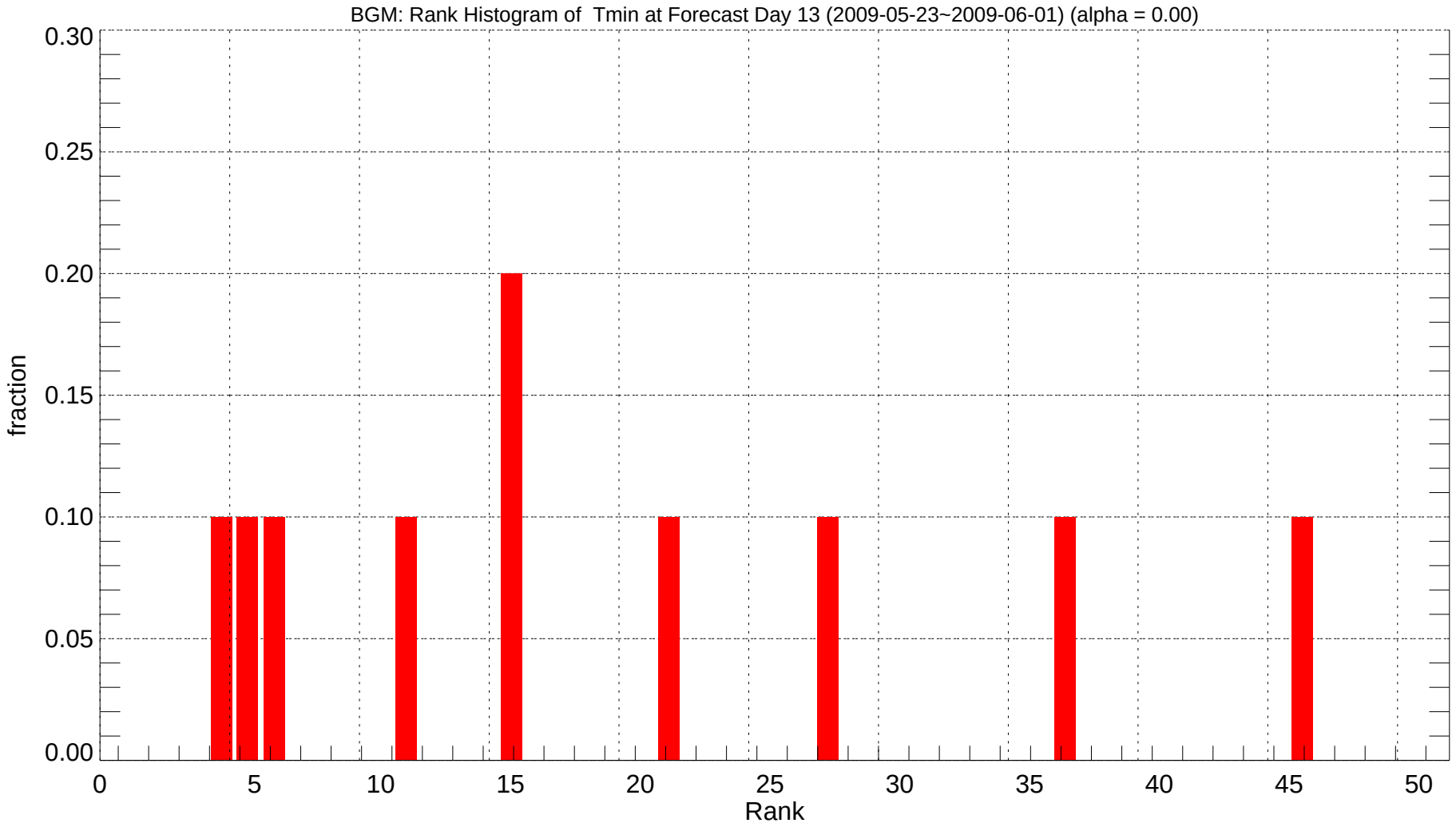

BGM: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

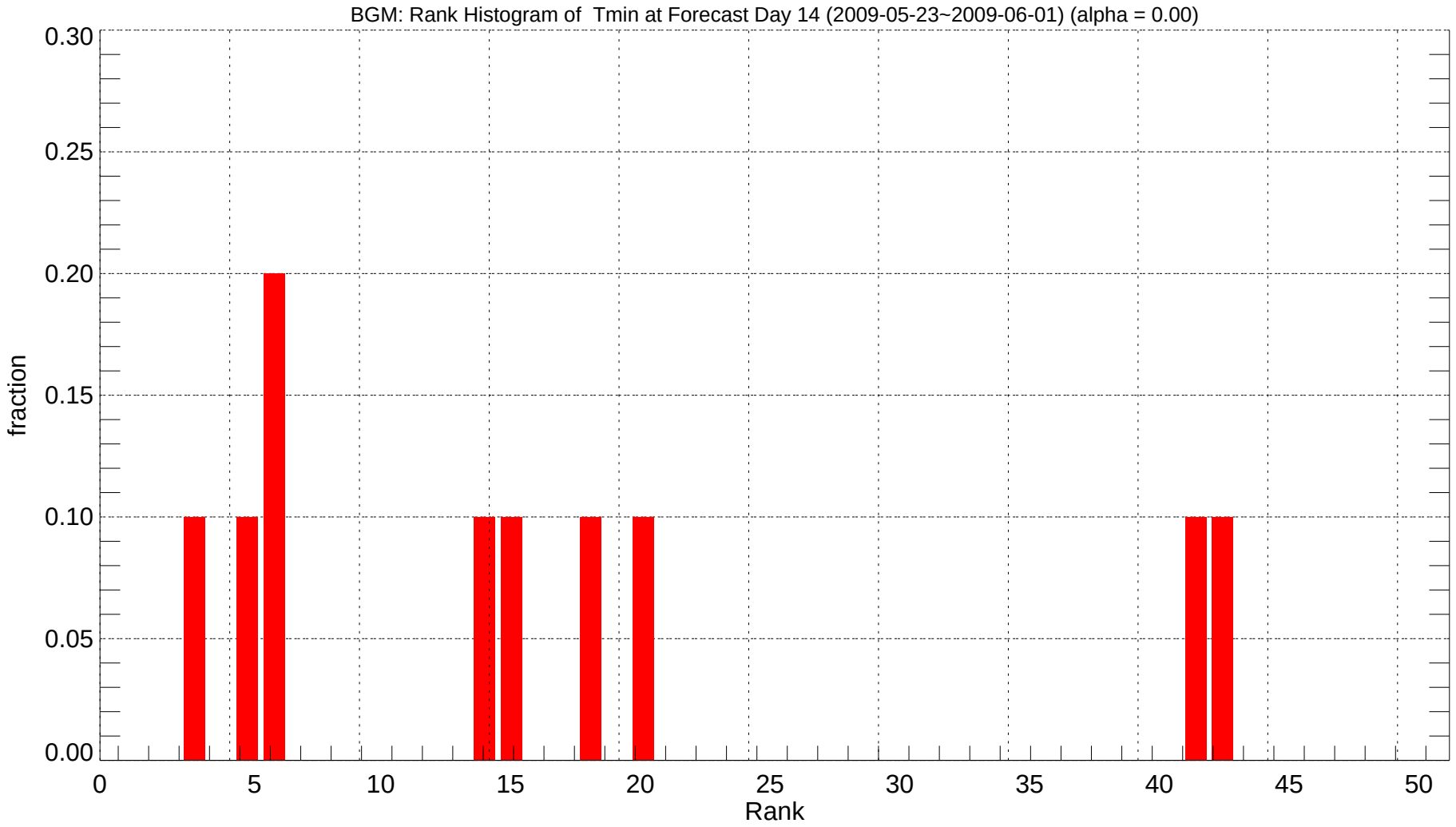

BGM: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

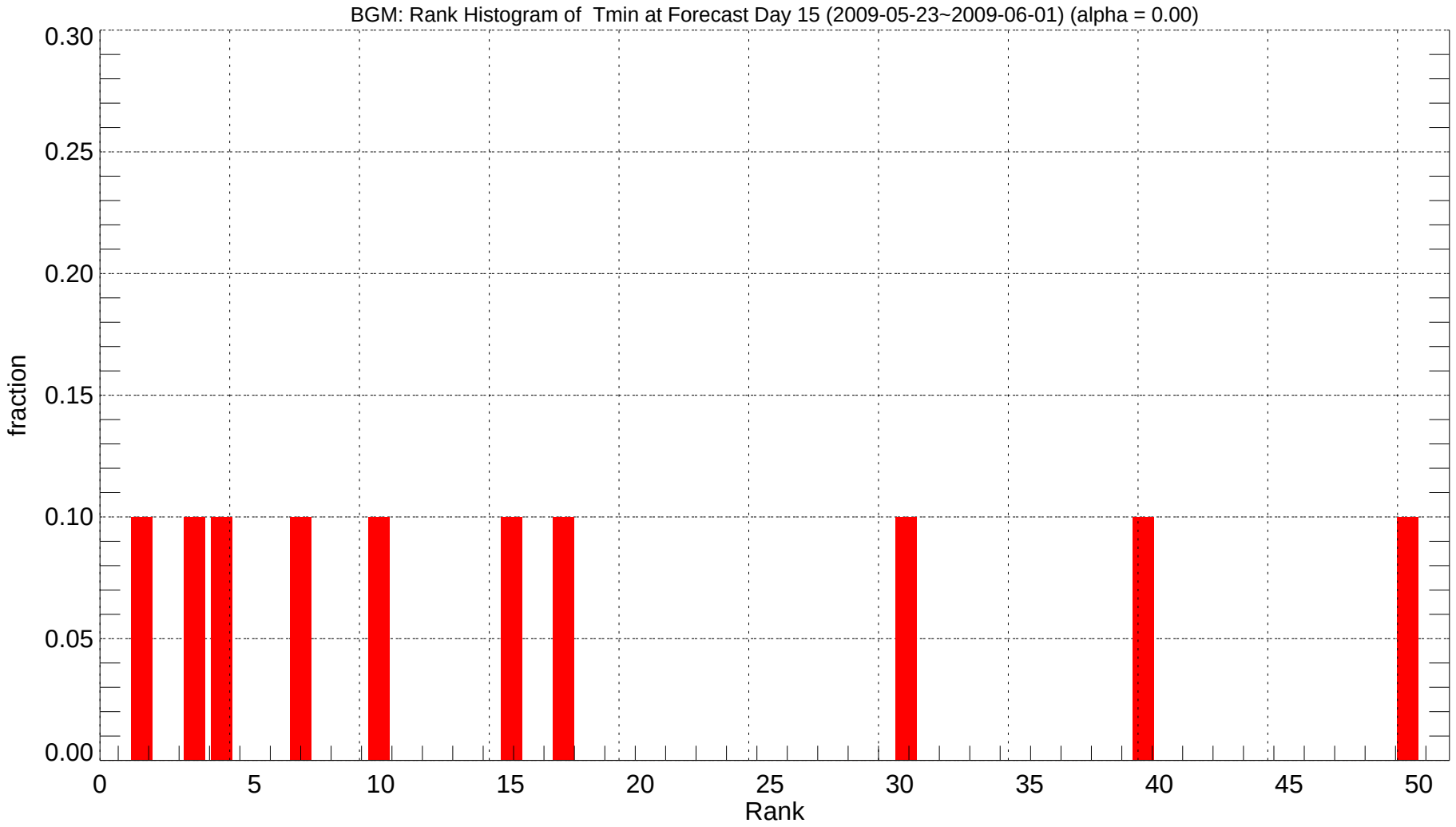

BGM: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

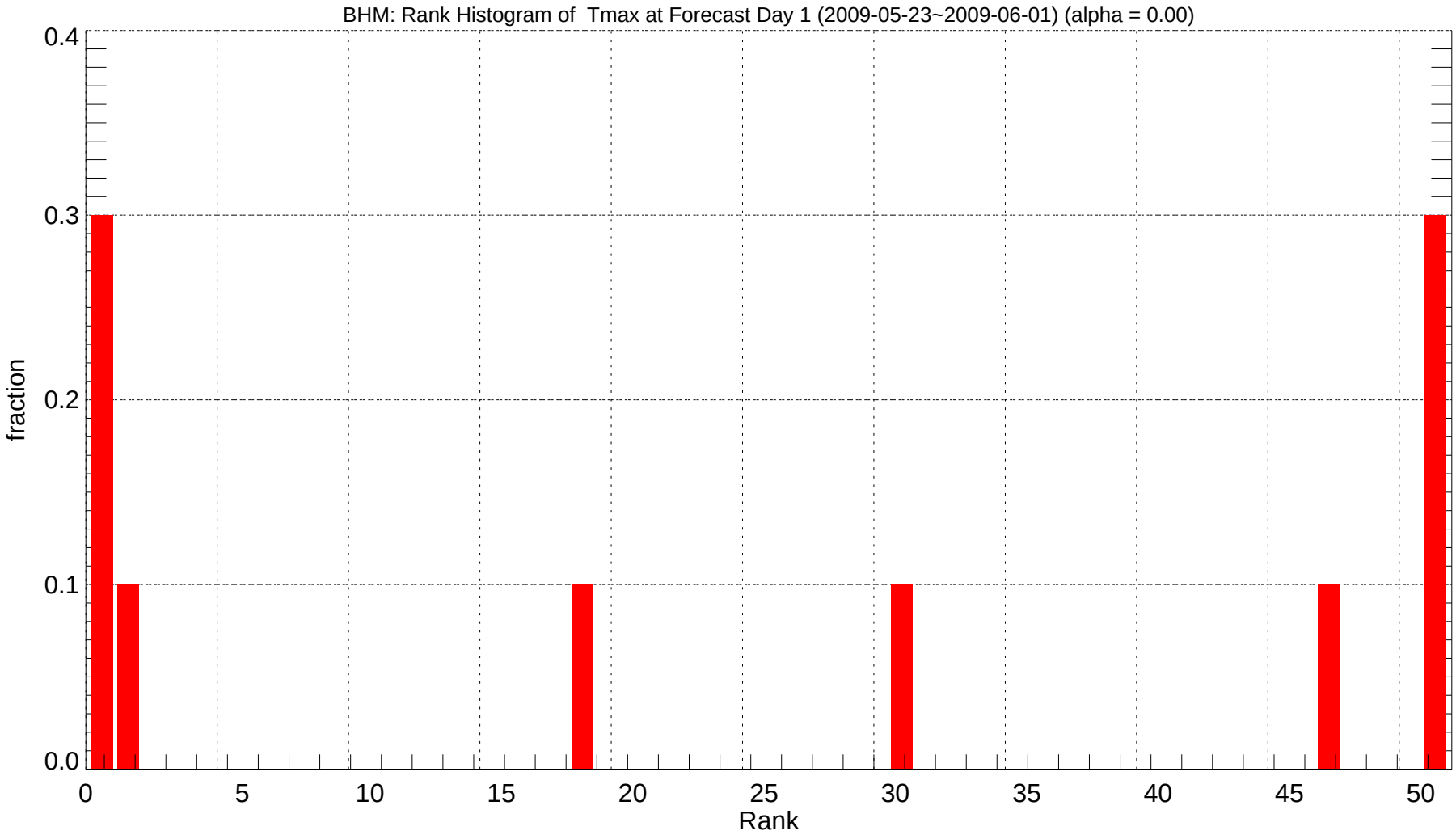

BGM: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

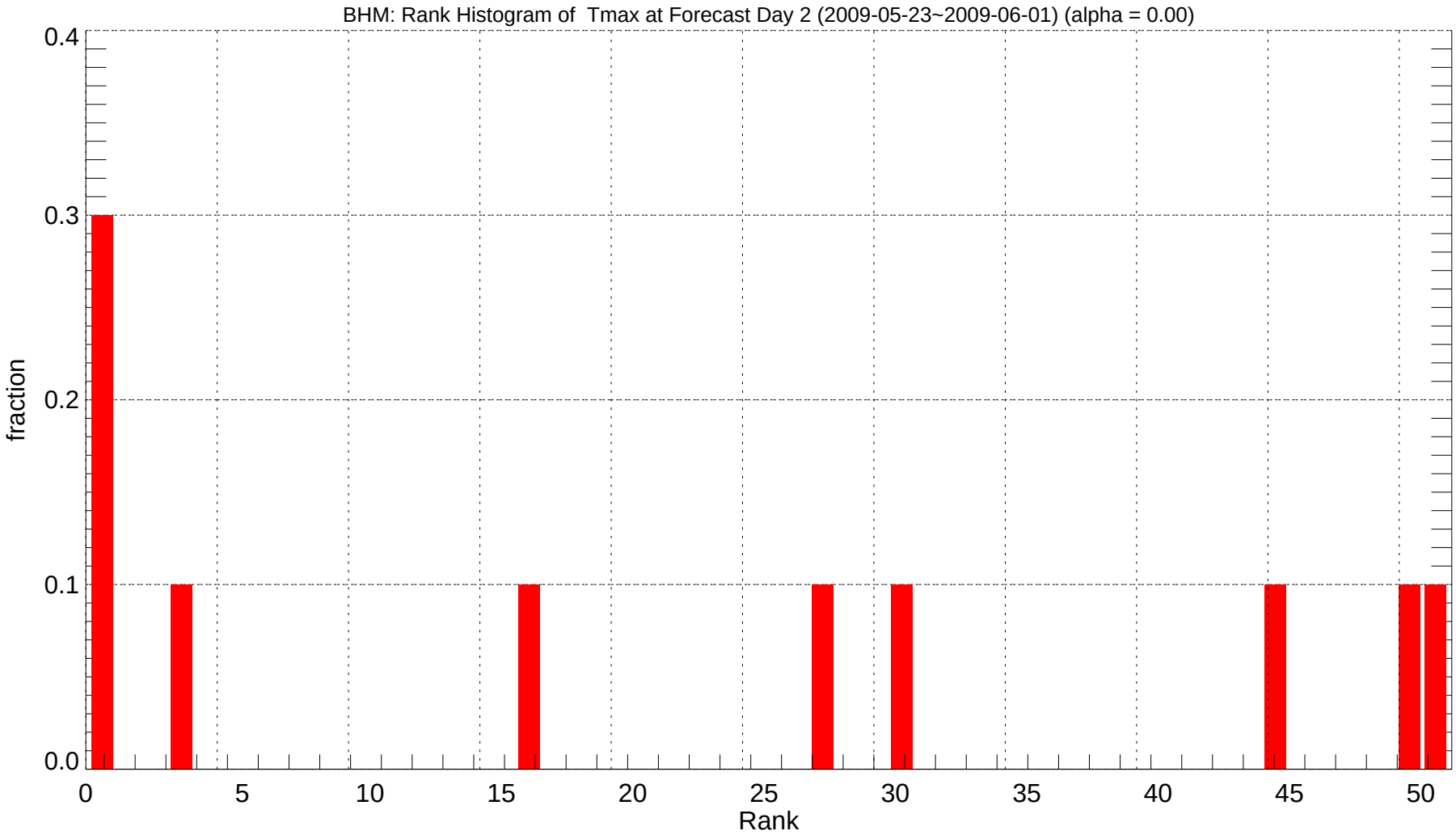

BGM: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

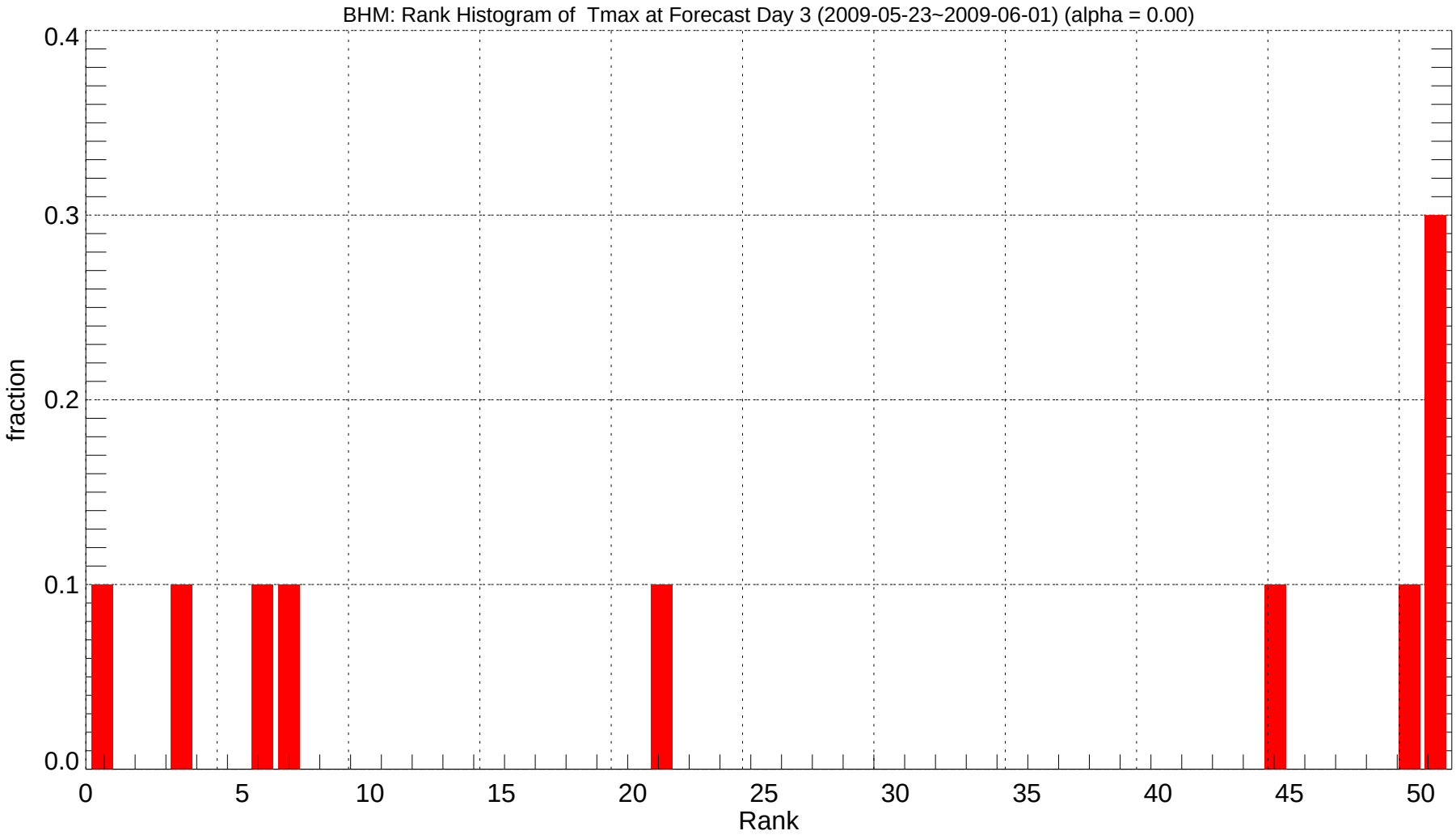

BGM: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

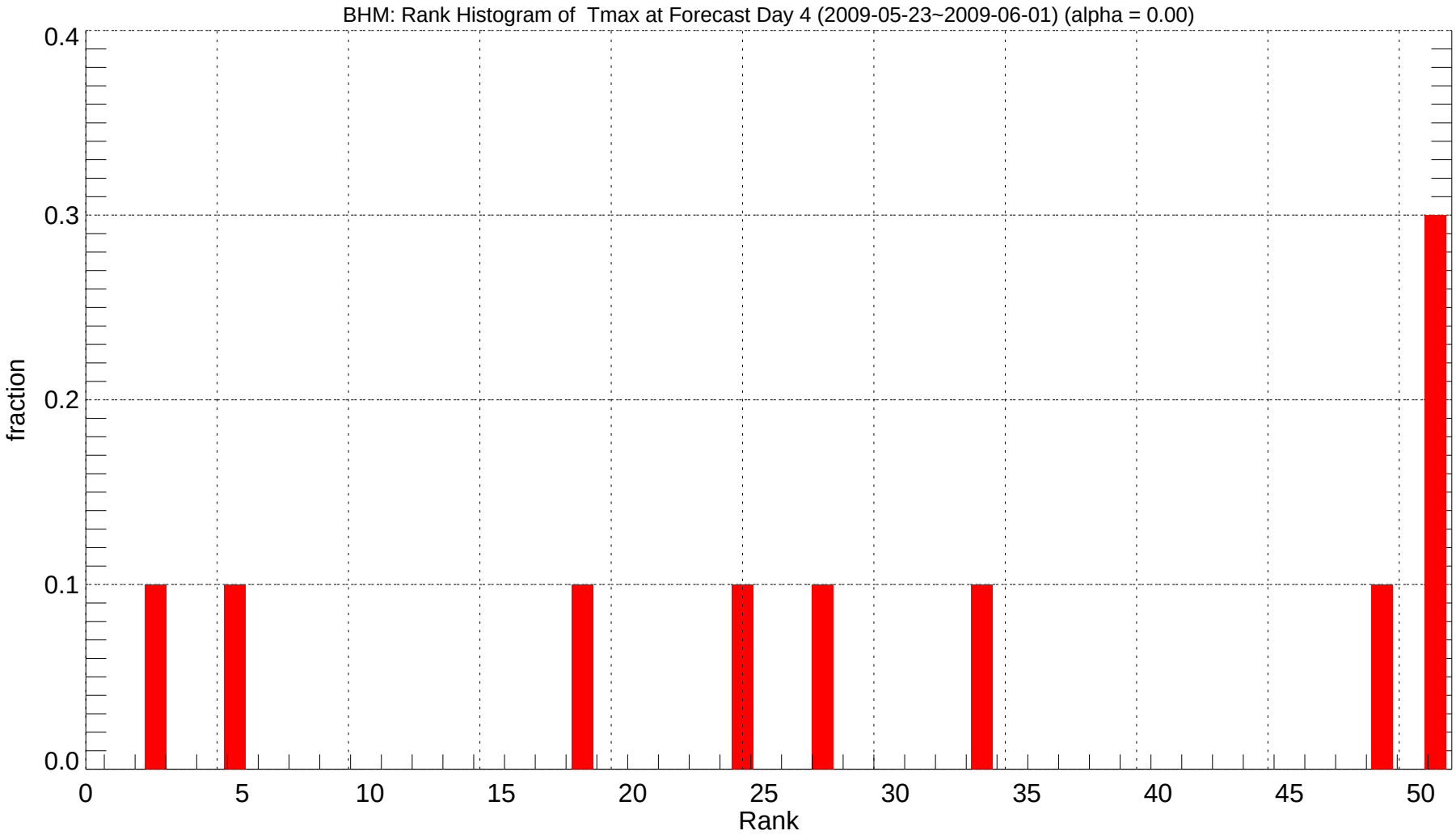

BGM: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

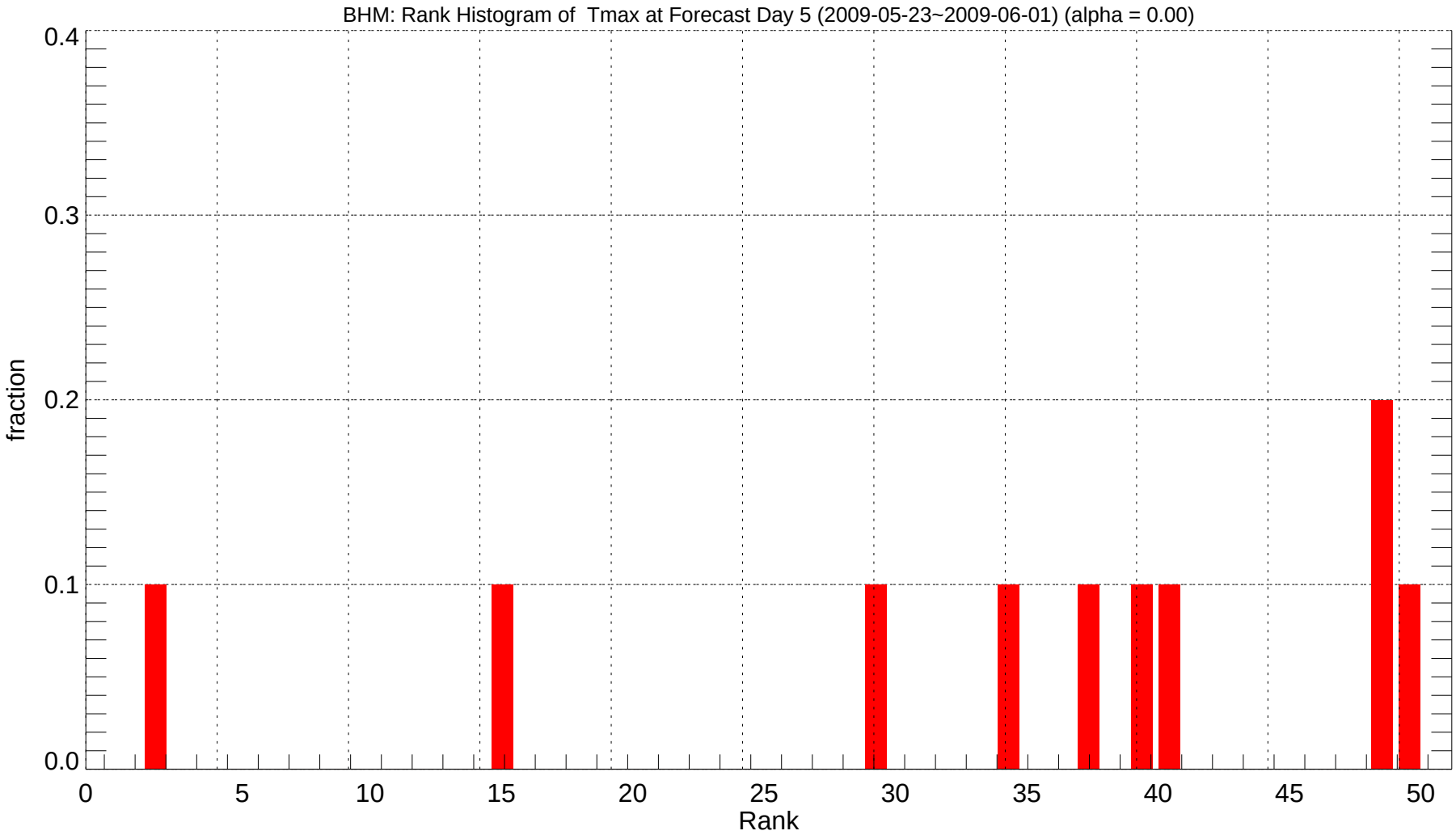

BGM: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

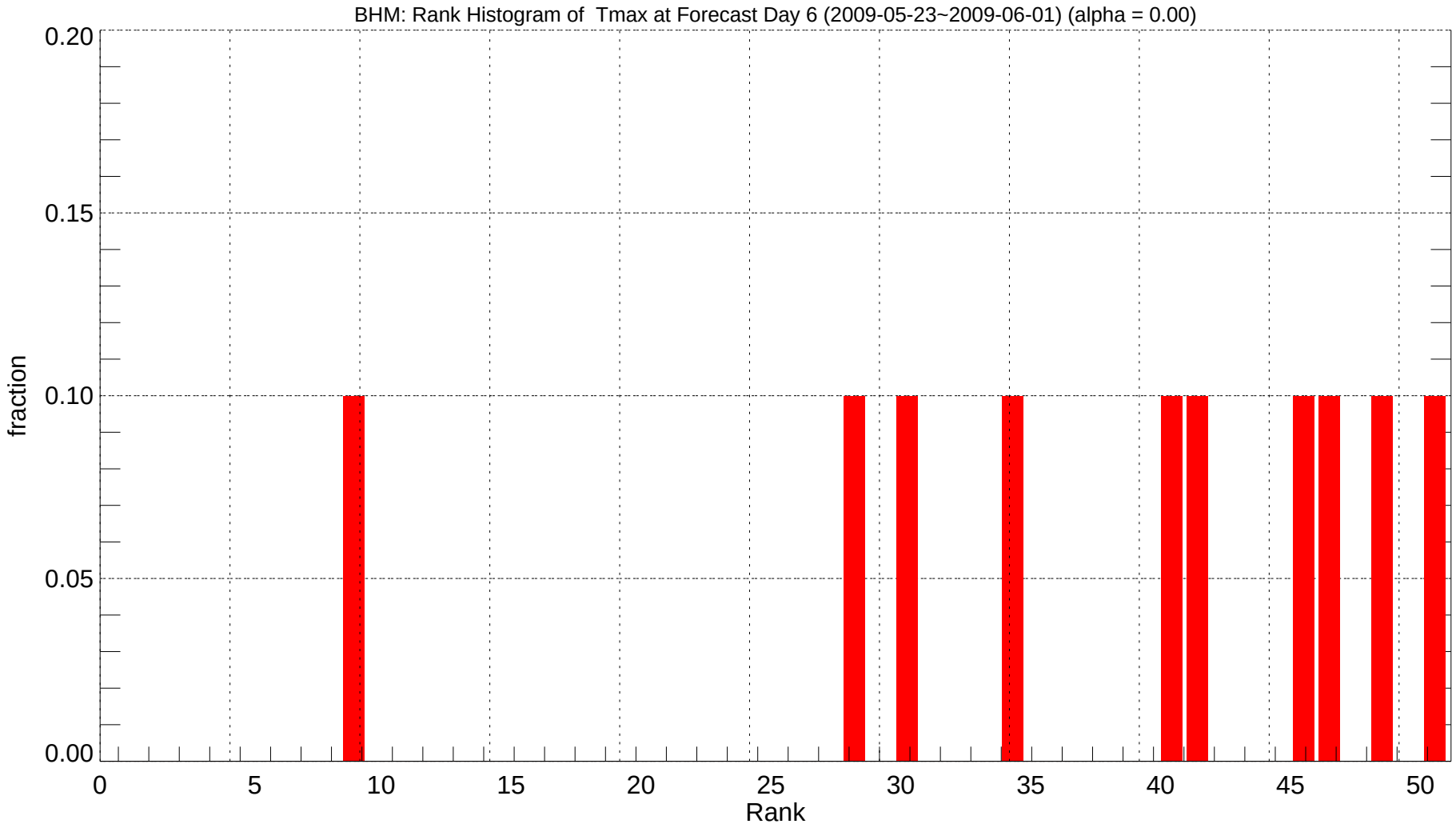

BHM: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

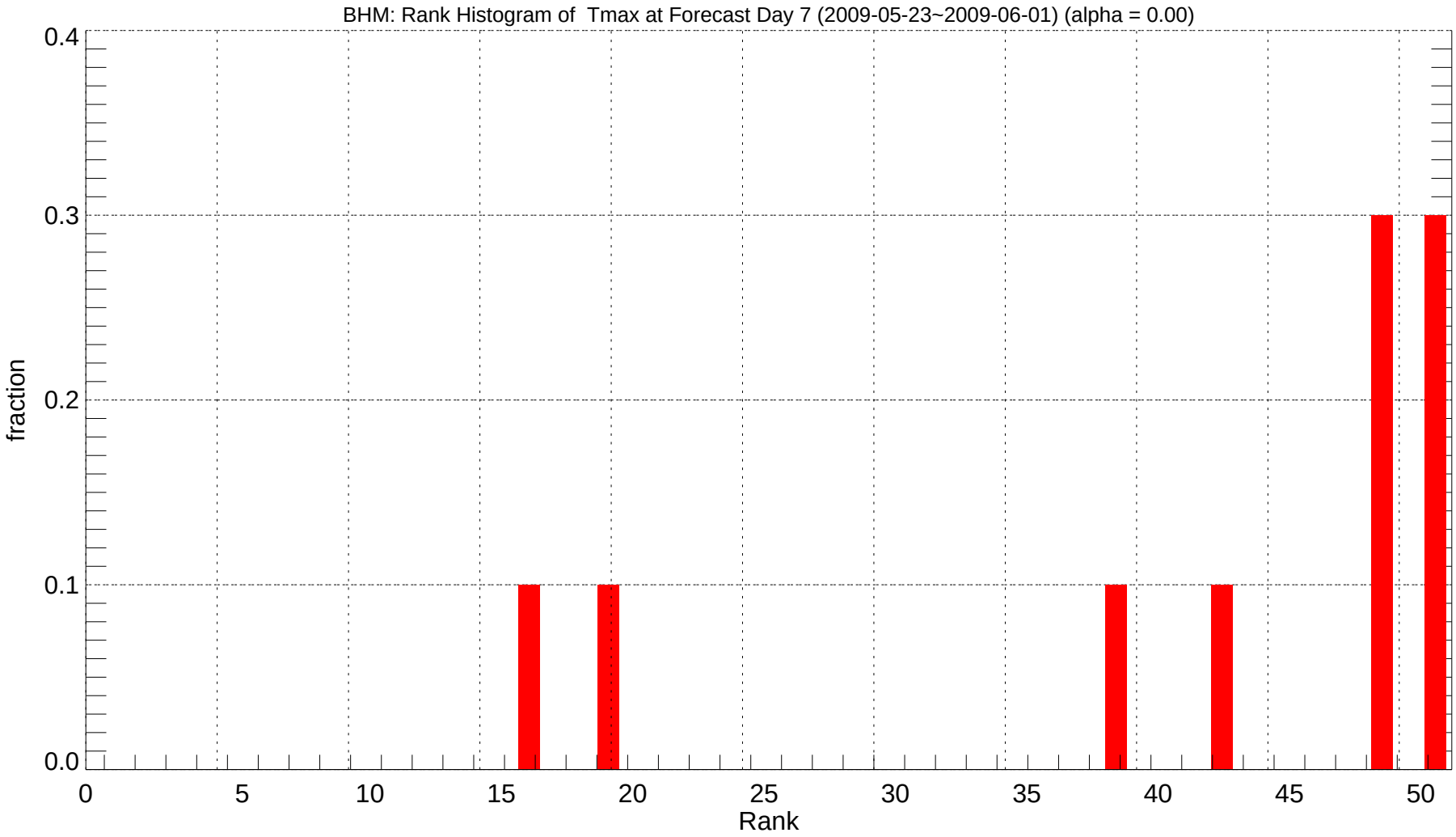

BHM: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

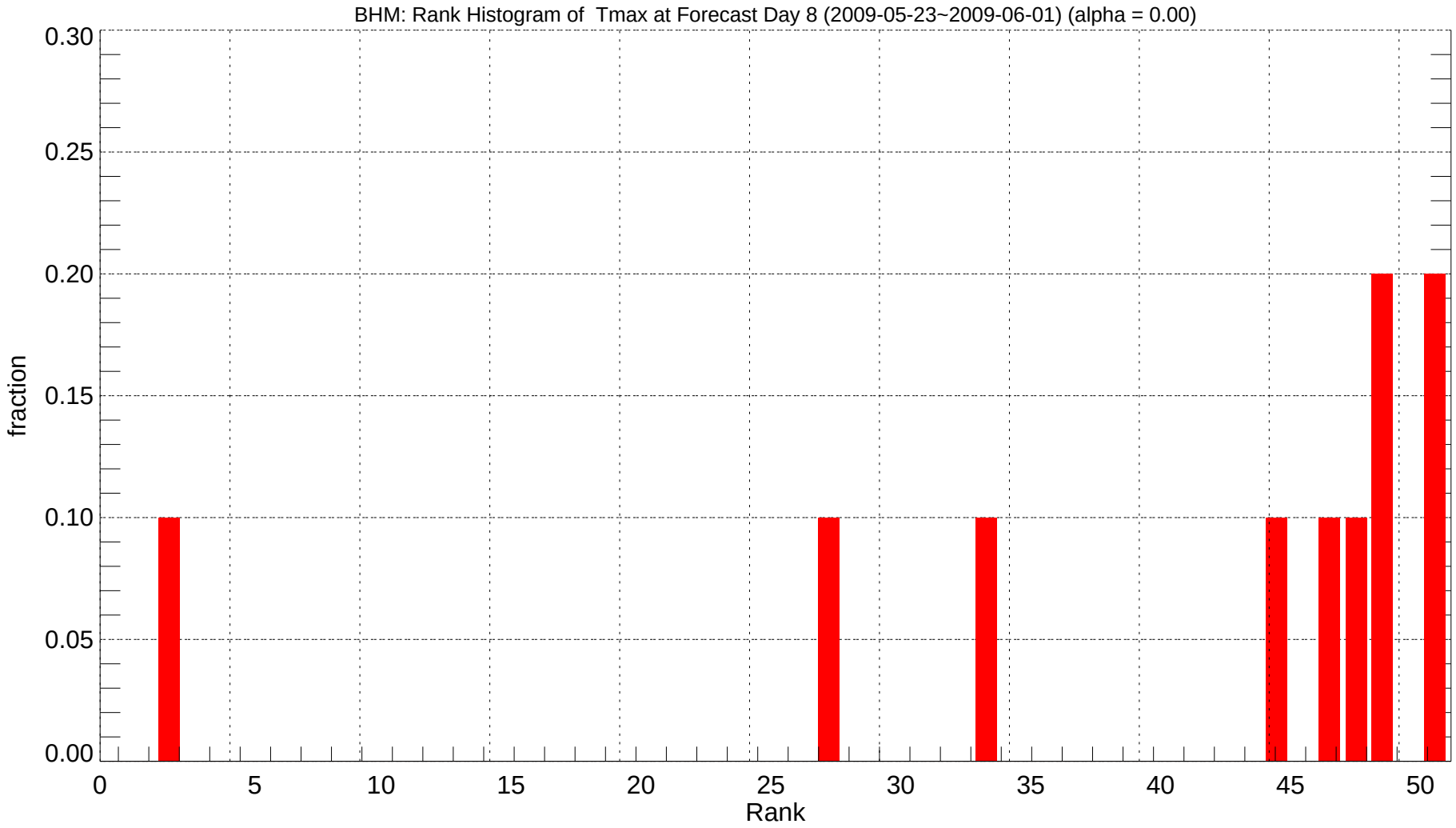

BHM: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

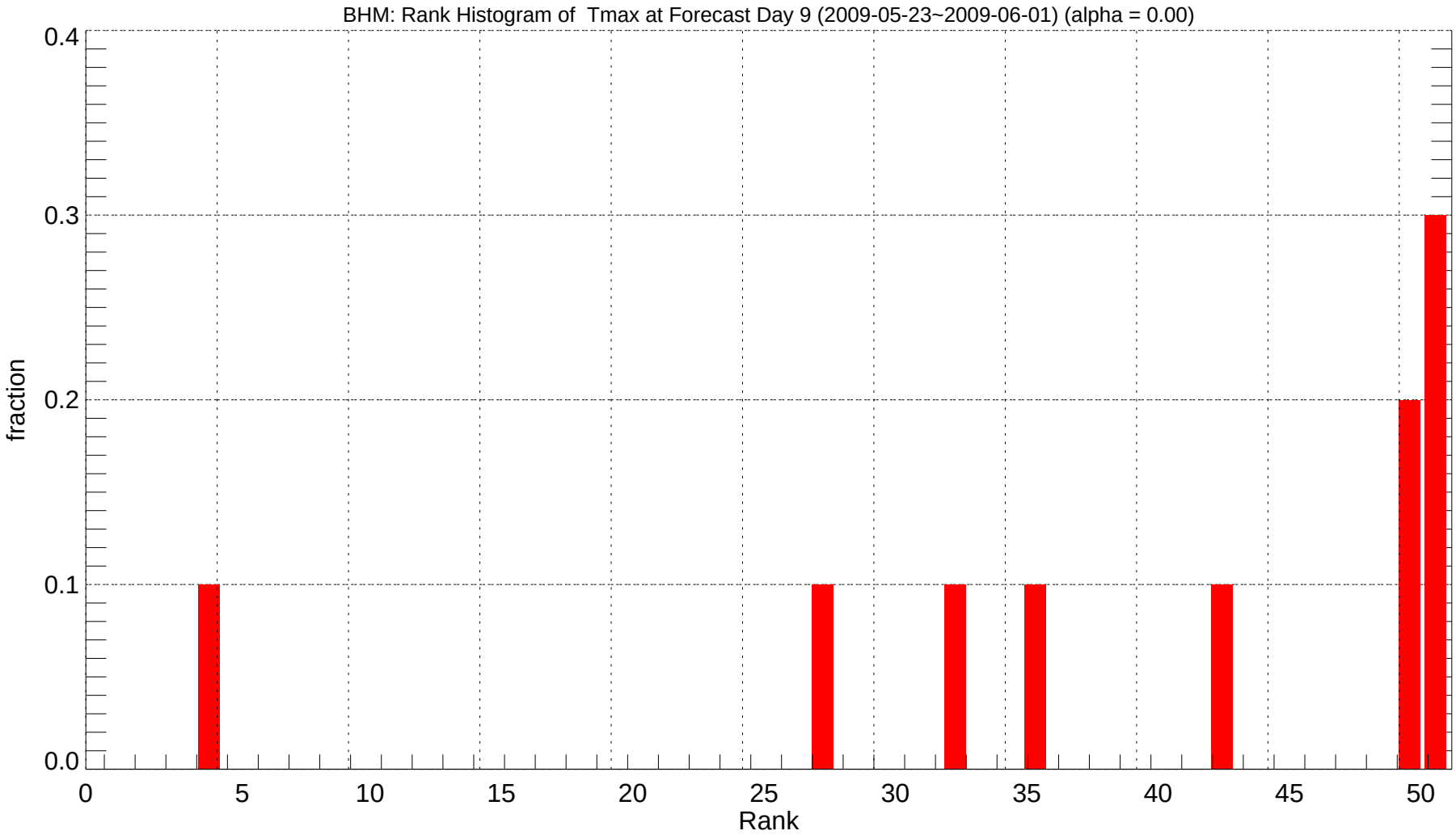

BHM: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

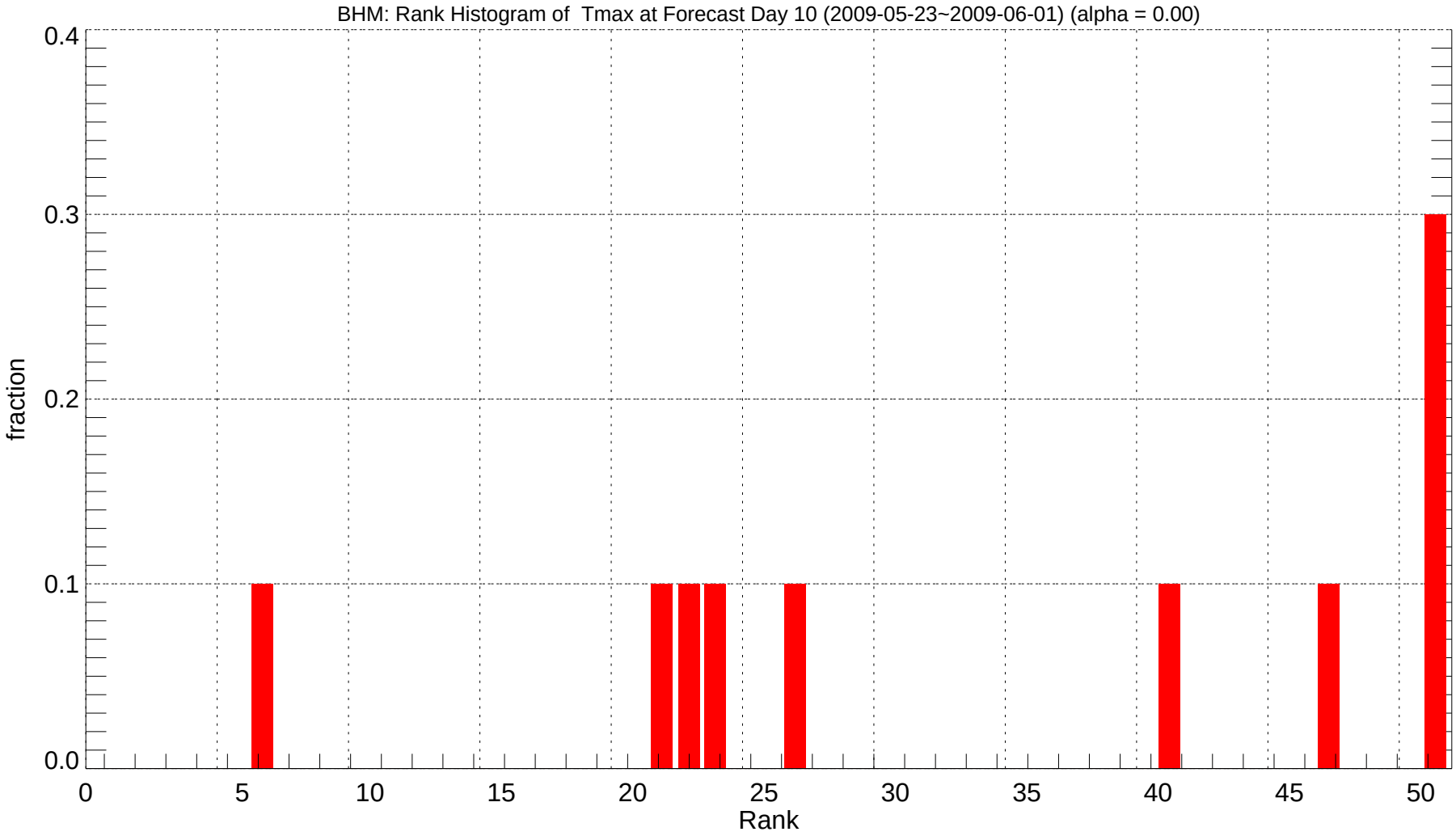

BHM: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

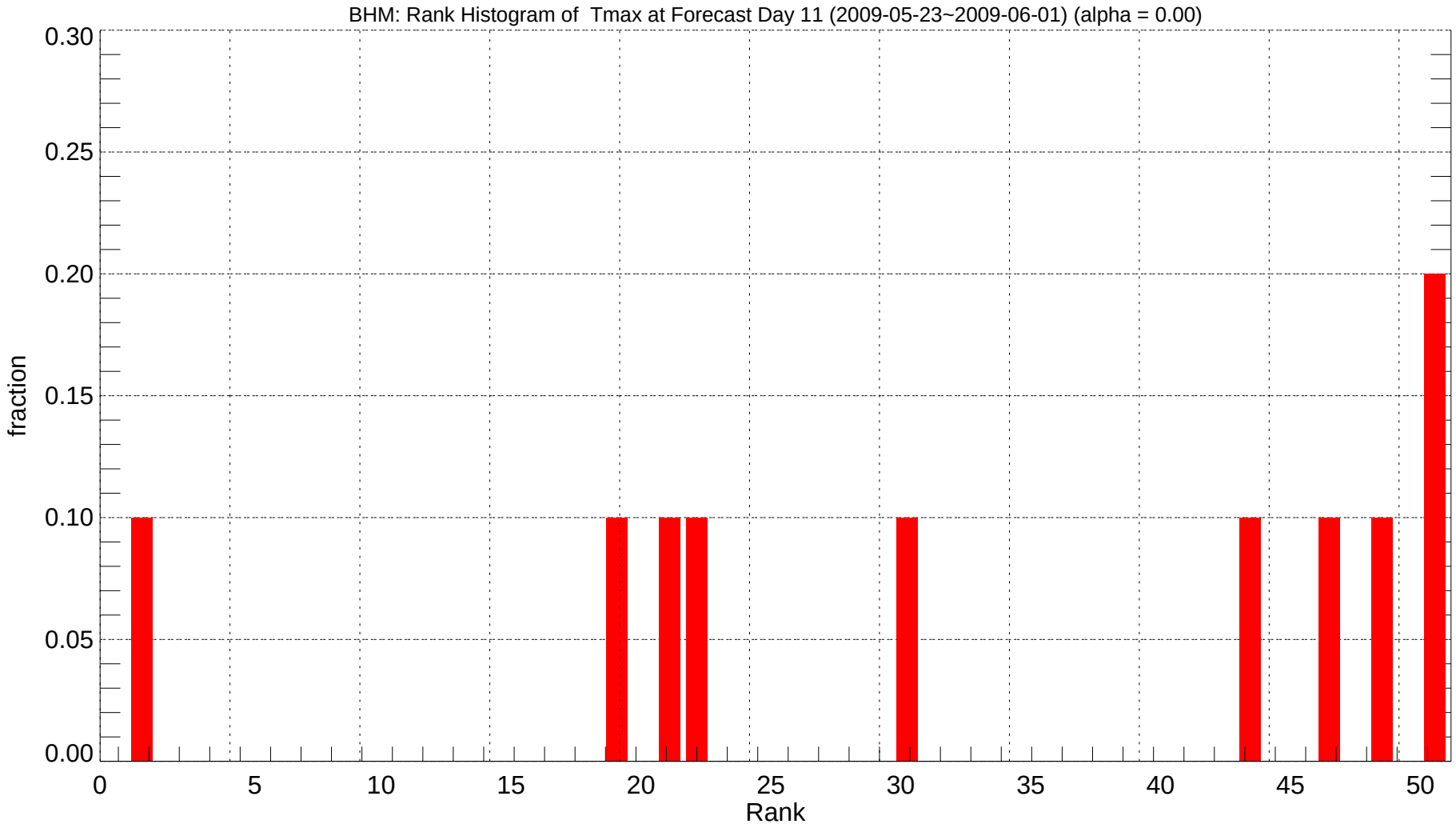

BHM: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

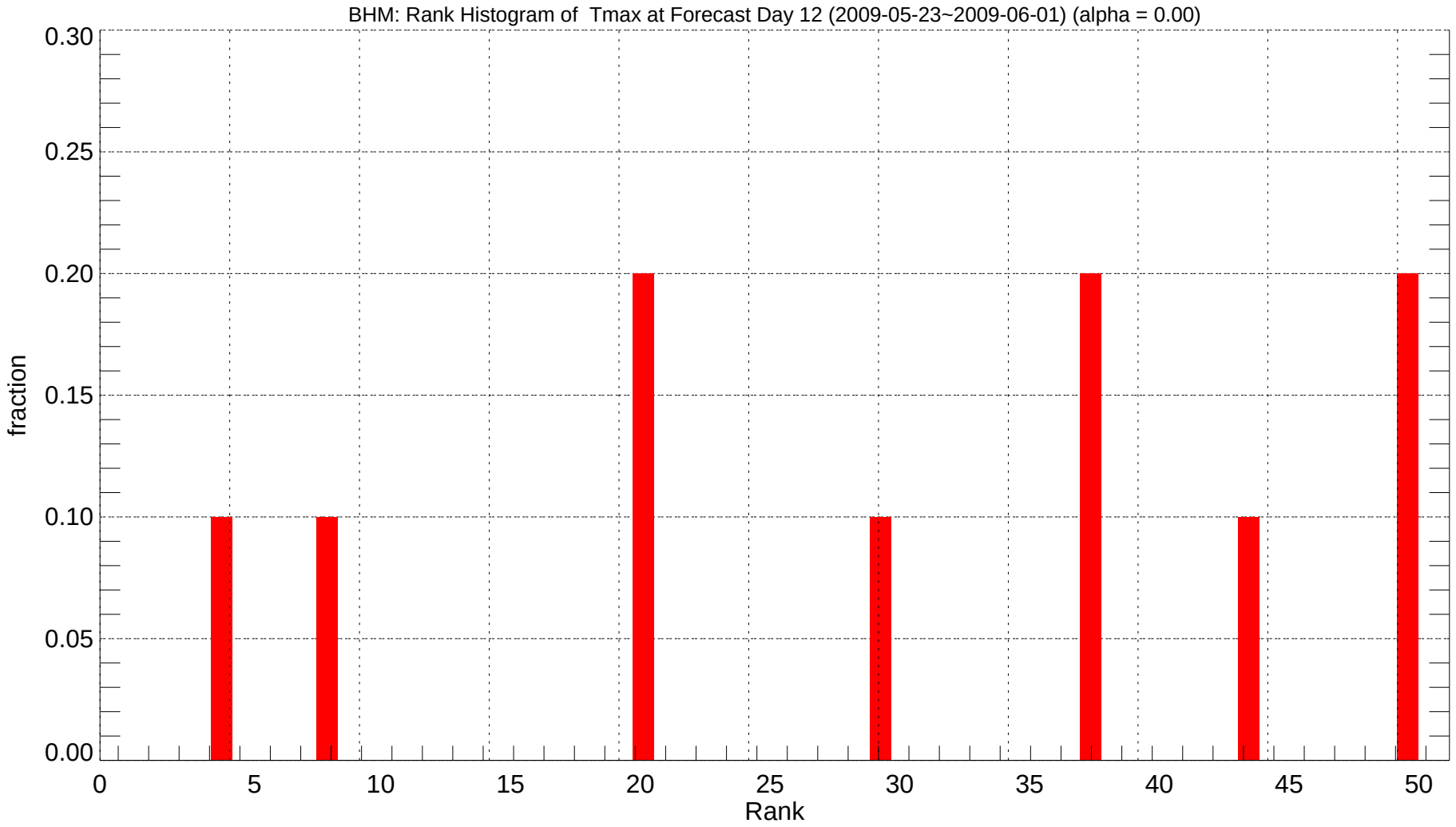

BHM: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

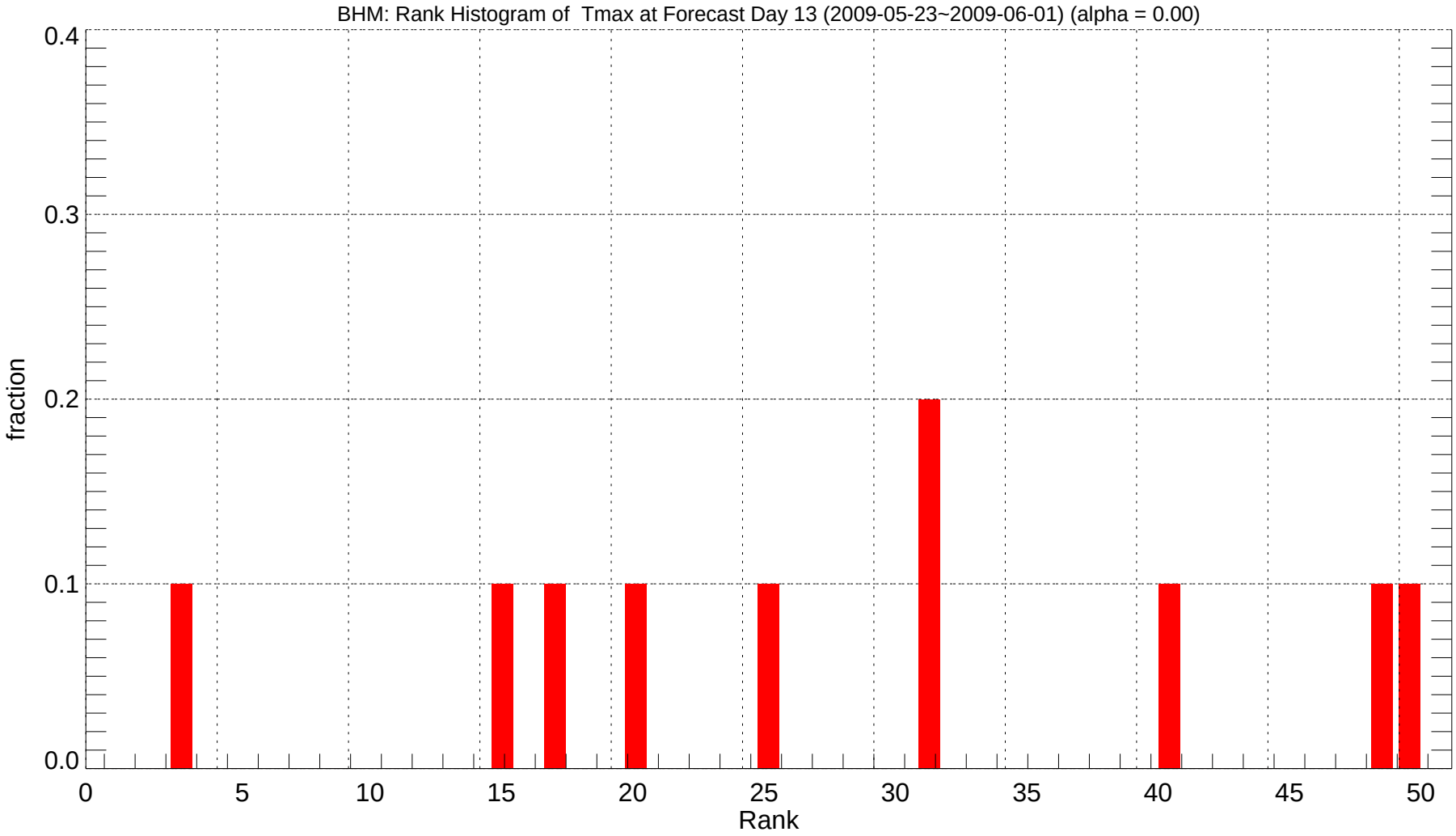

BHM: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

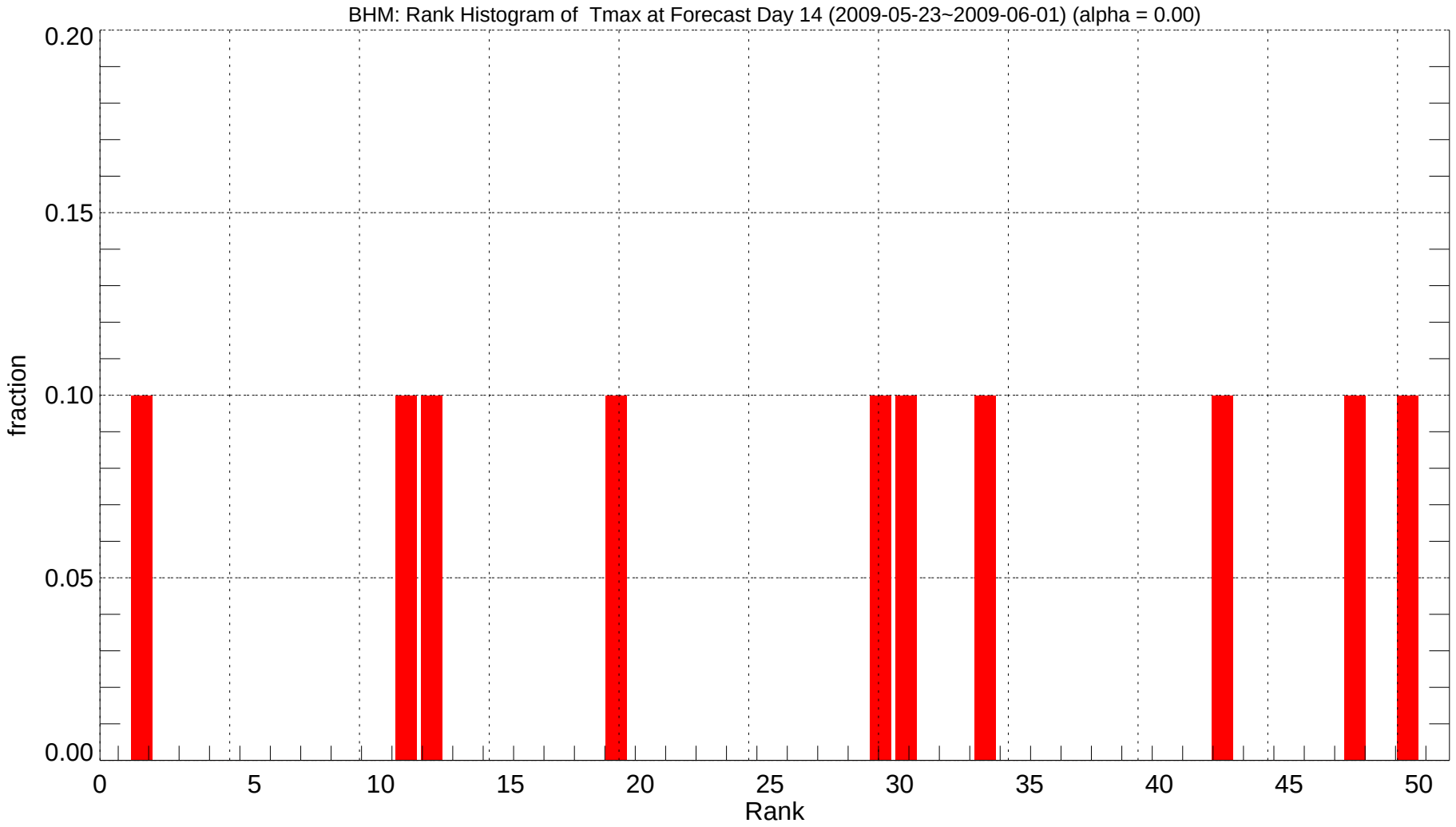

BHM: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

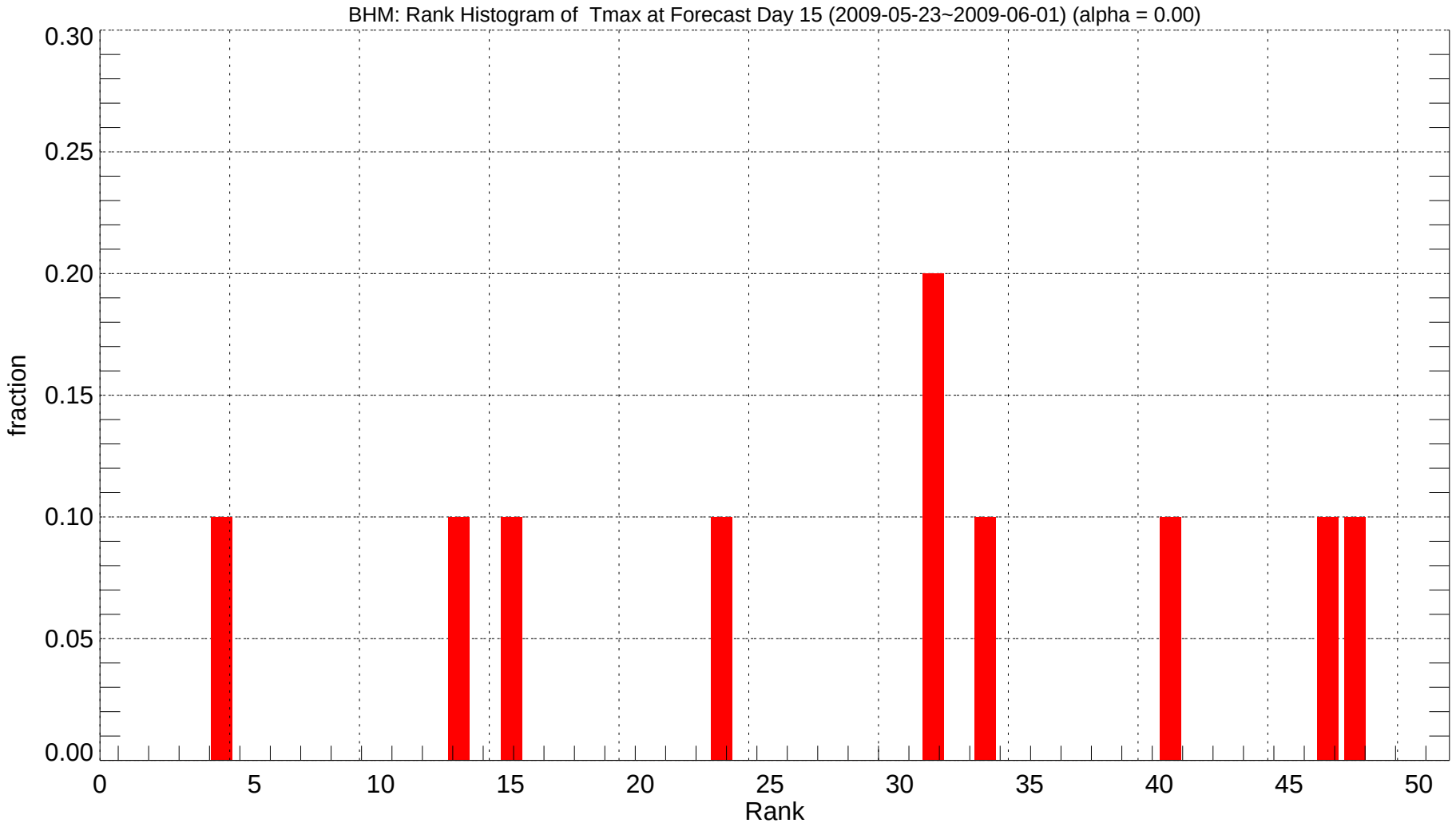

BHM: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

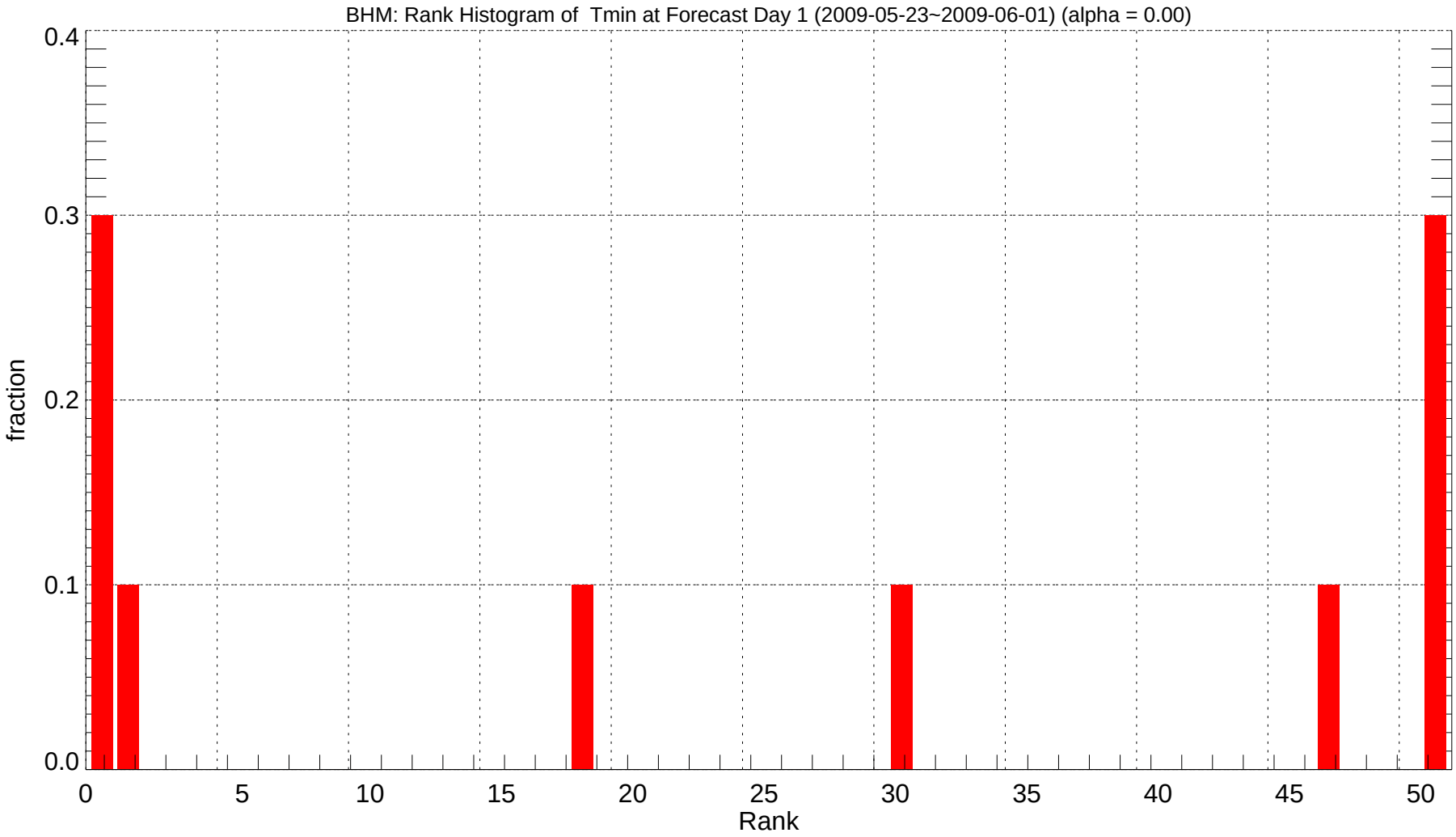

BHM: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

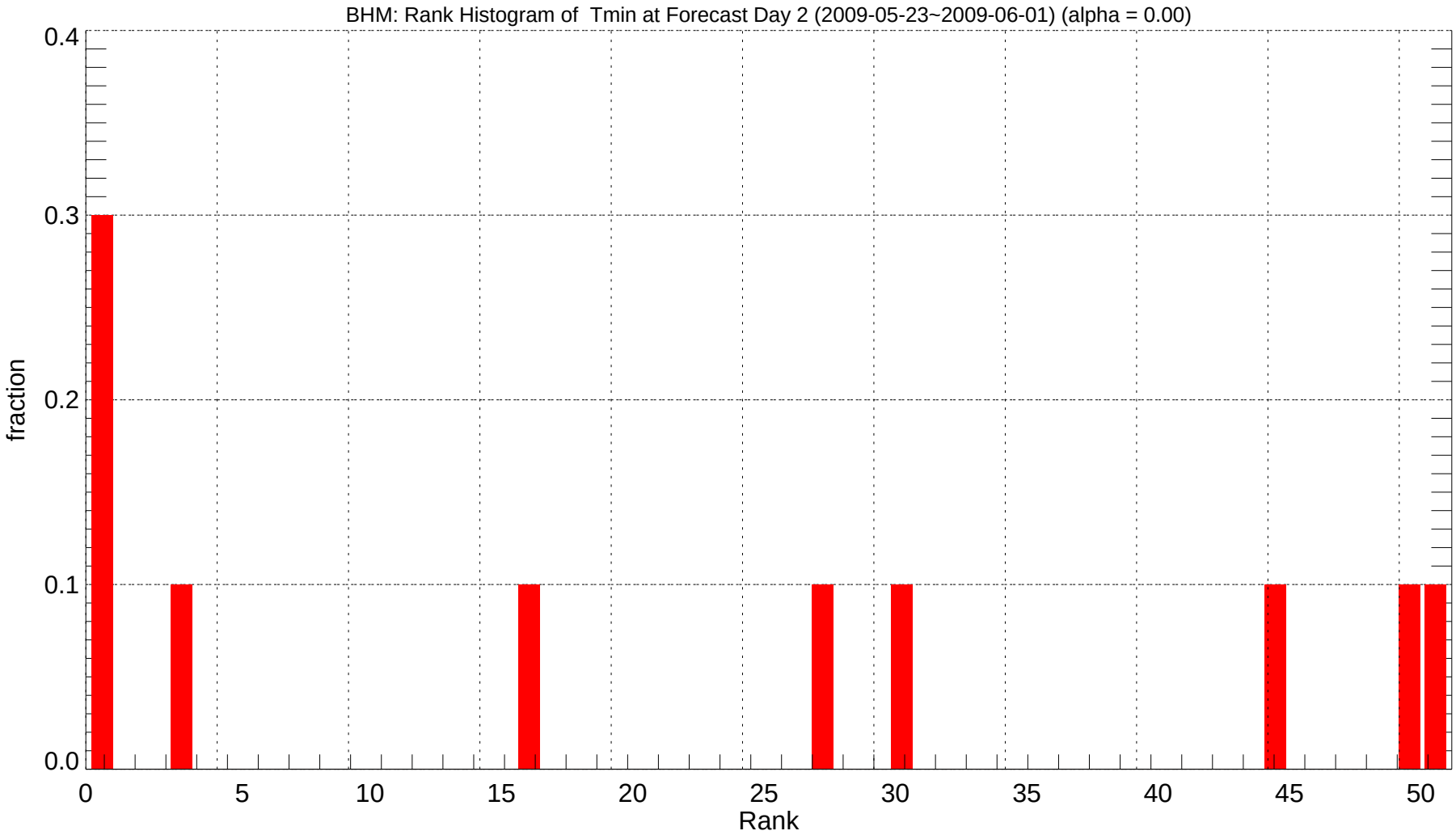

BHM: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

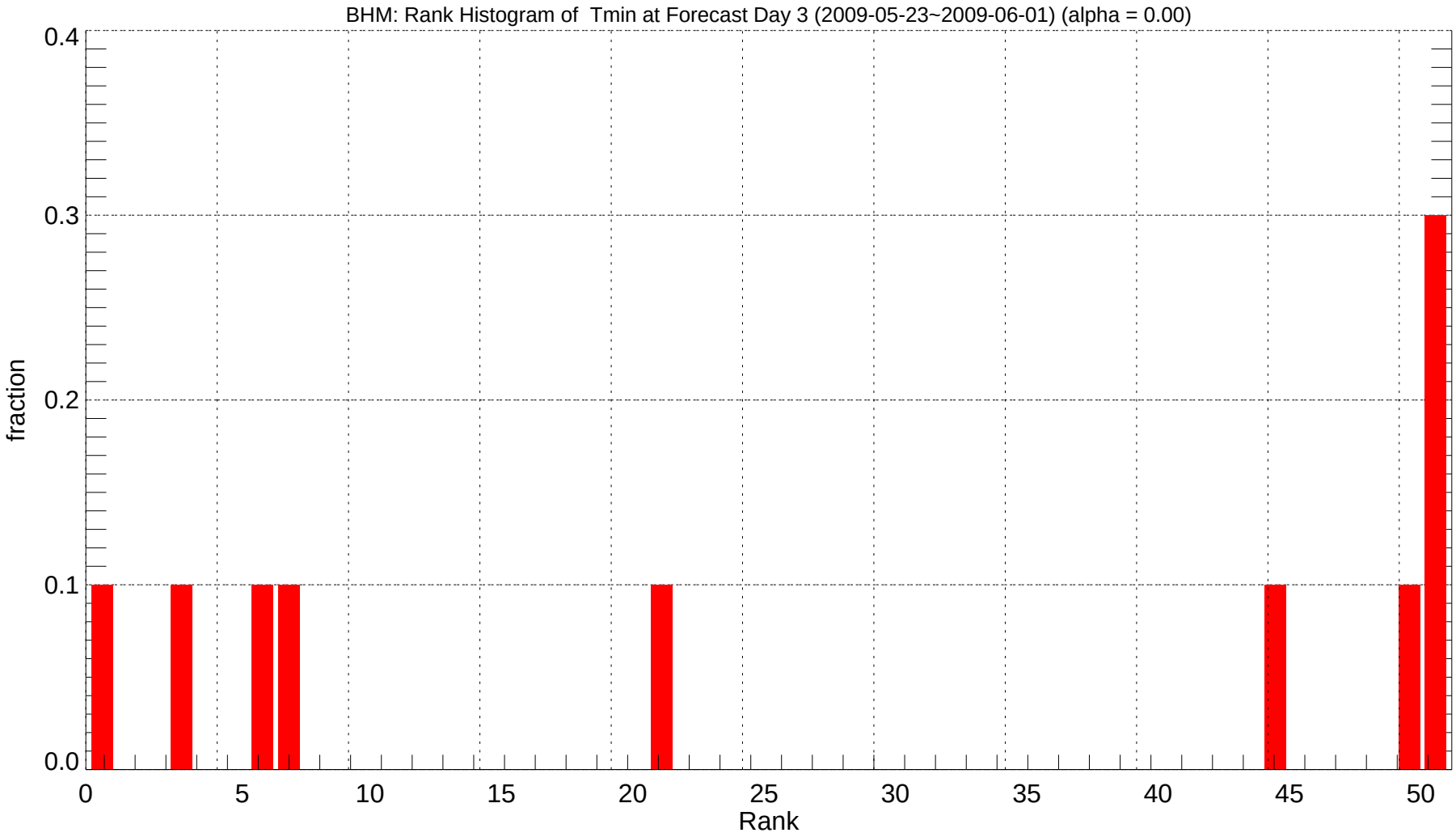

BHM: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

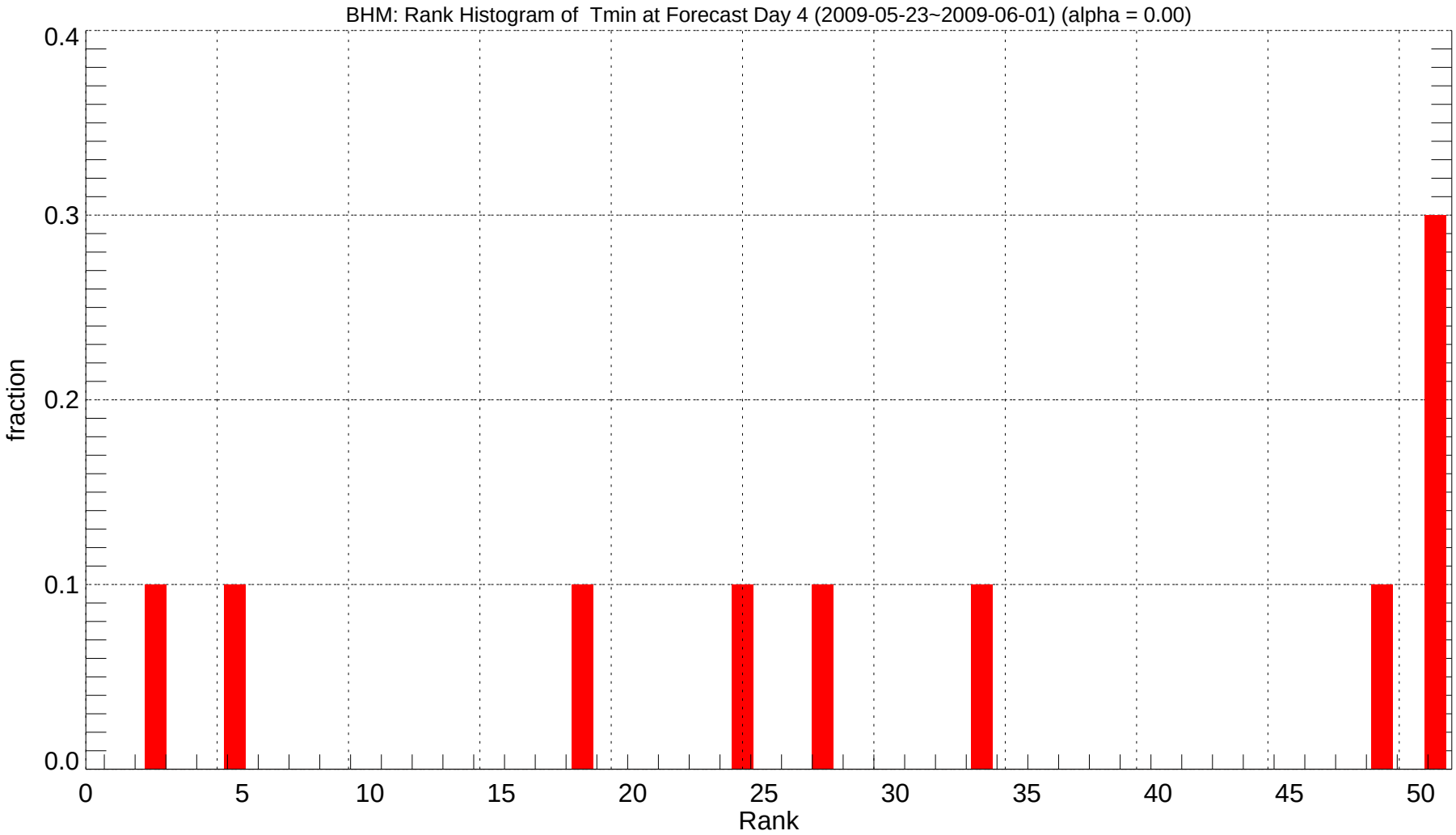

BHM: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

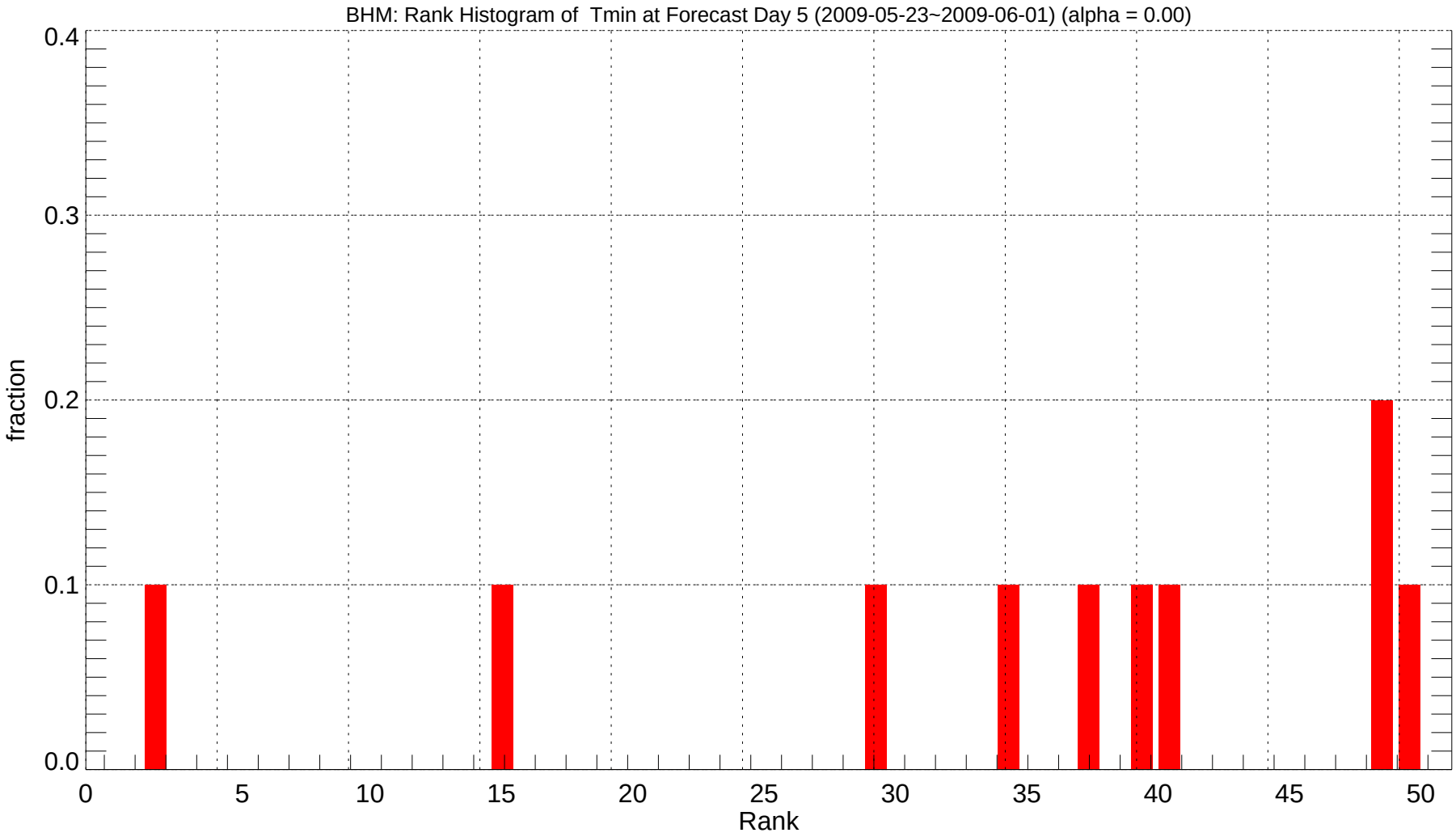

BHM: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

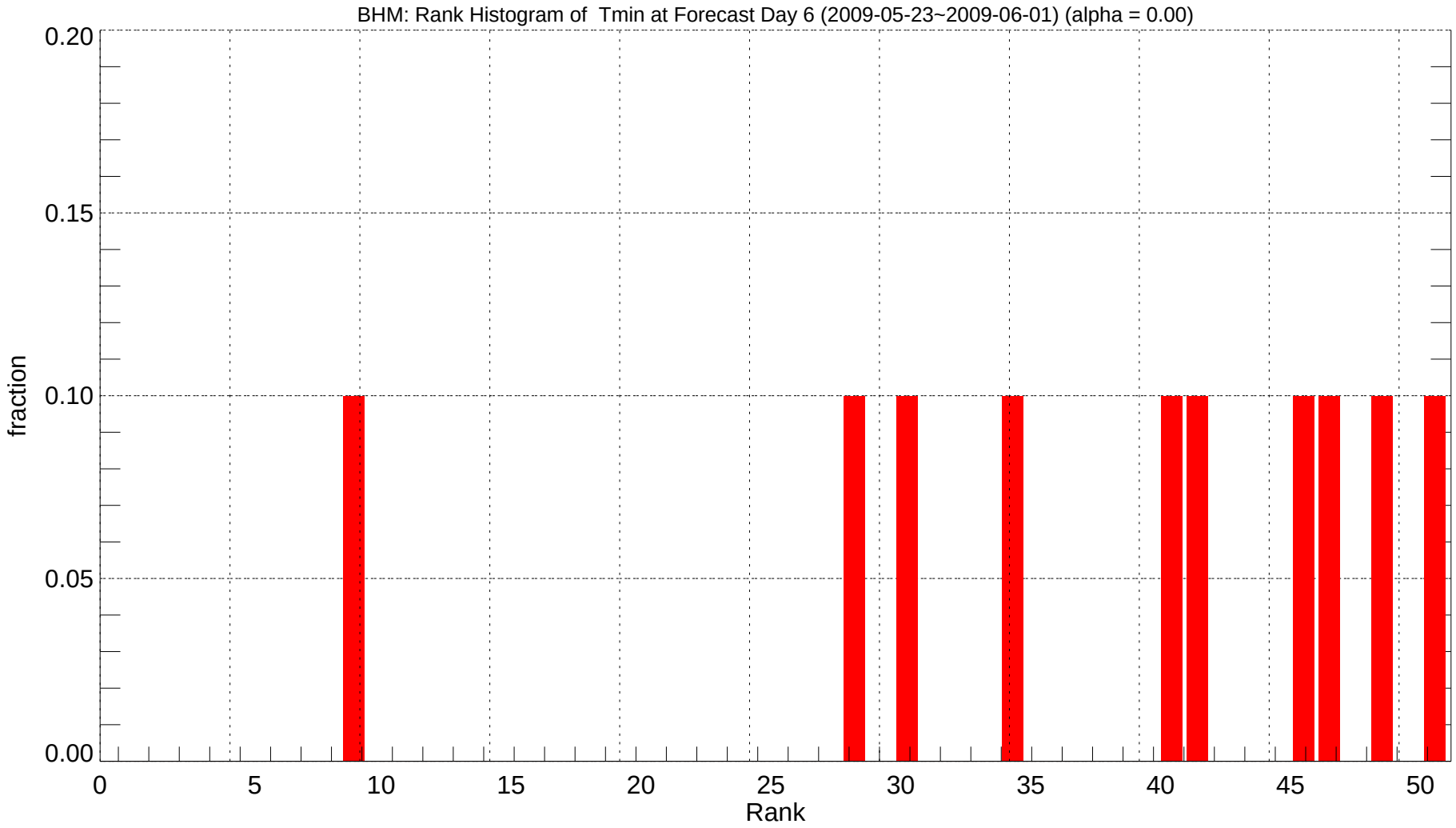

BHM: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

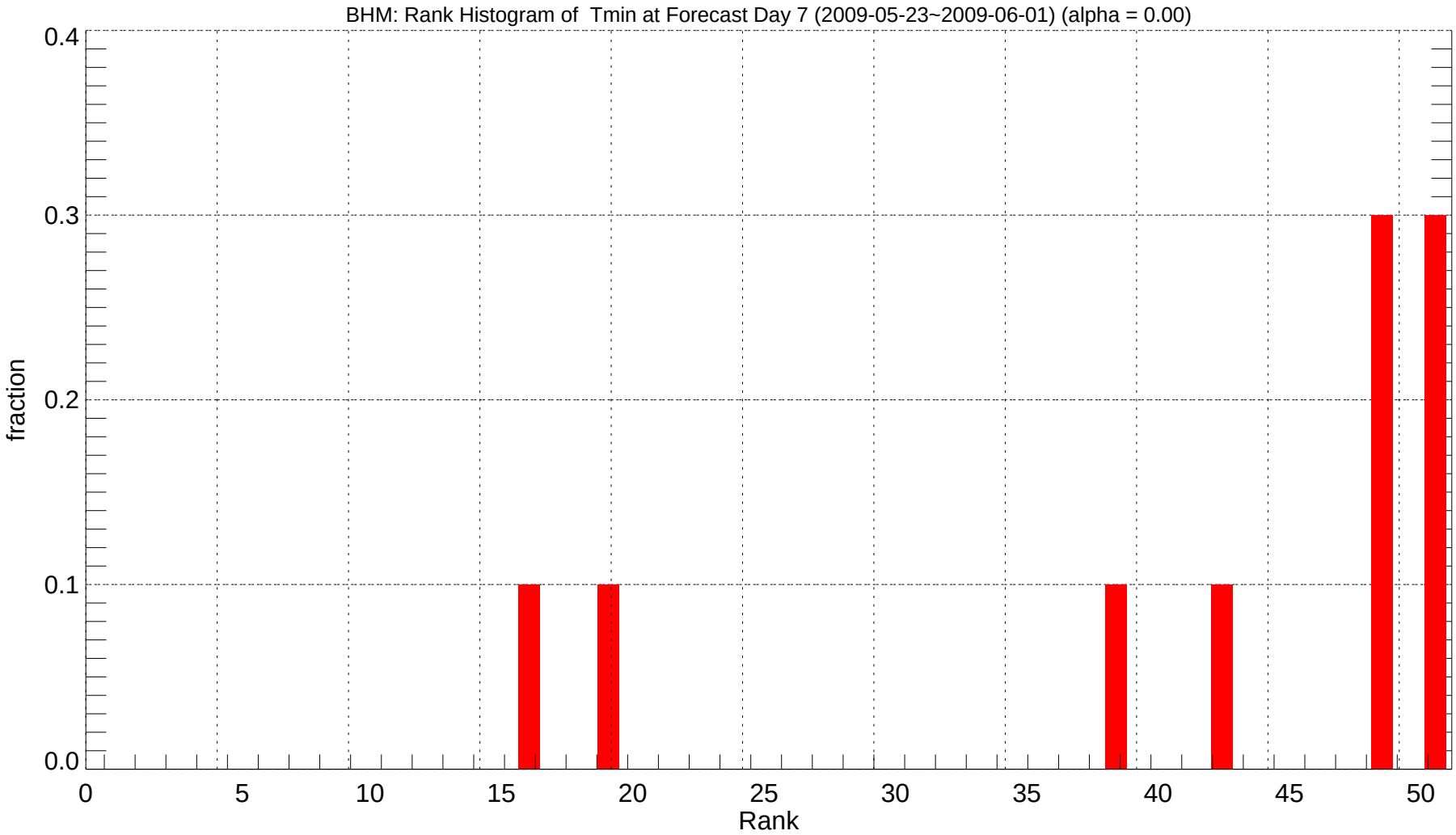

BHM: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

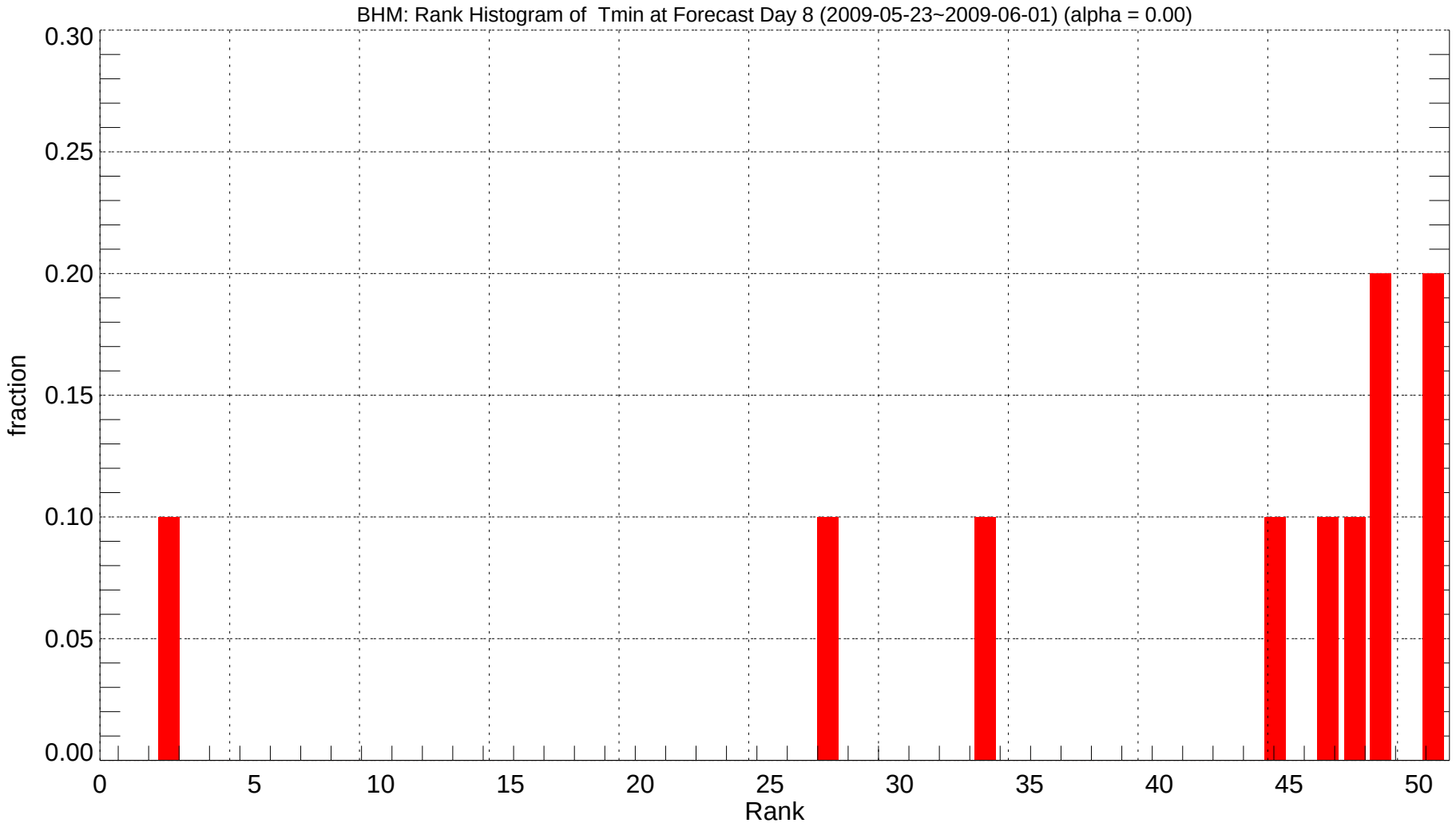

BHM: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

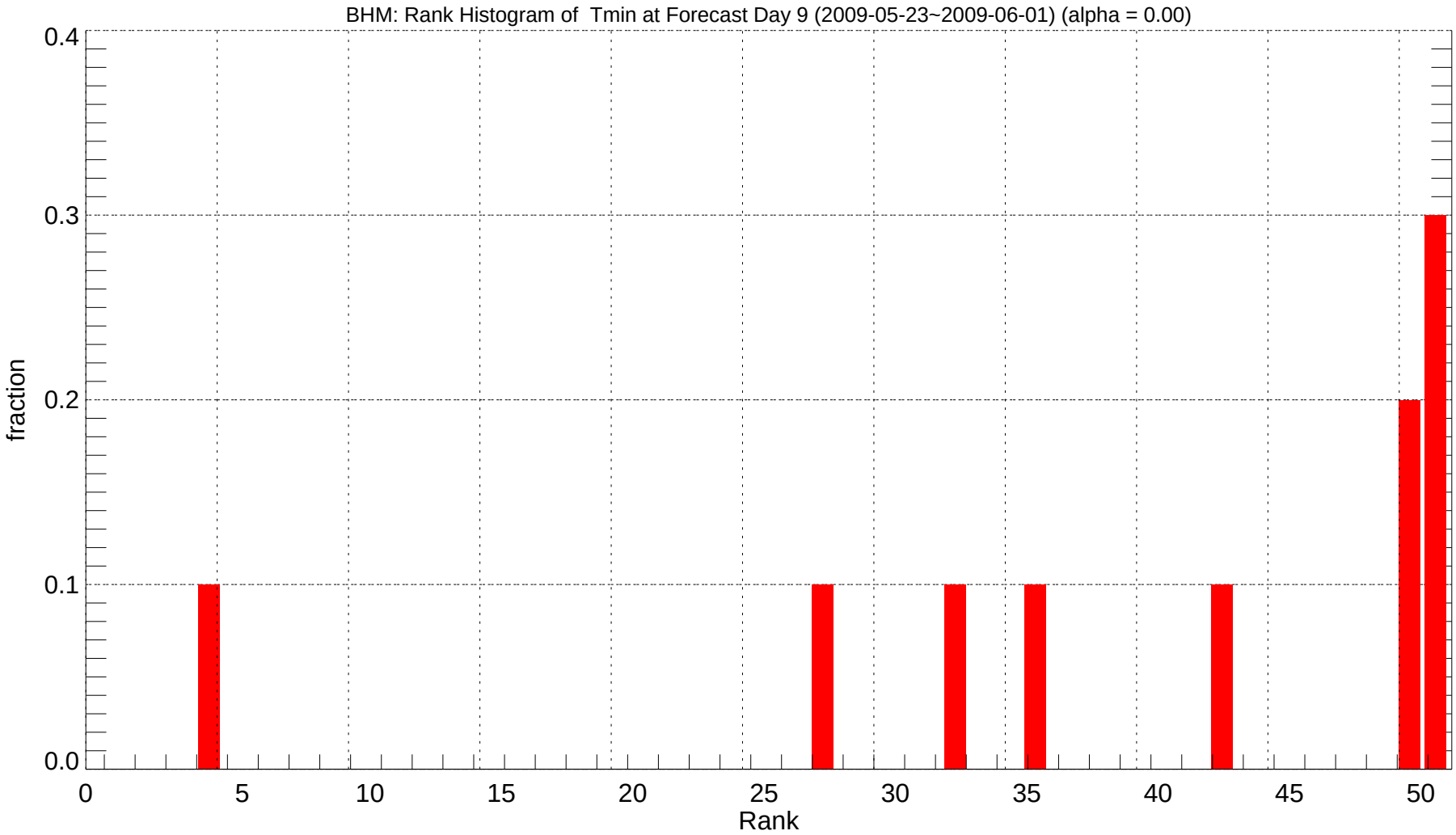

BHM: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

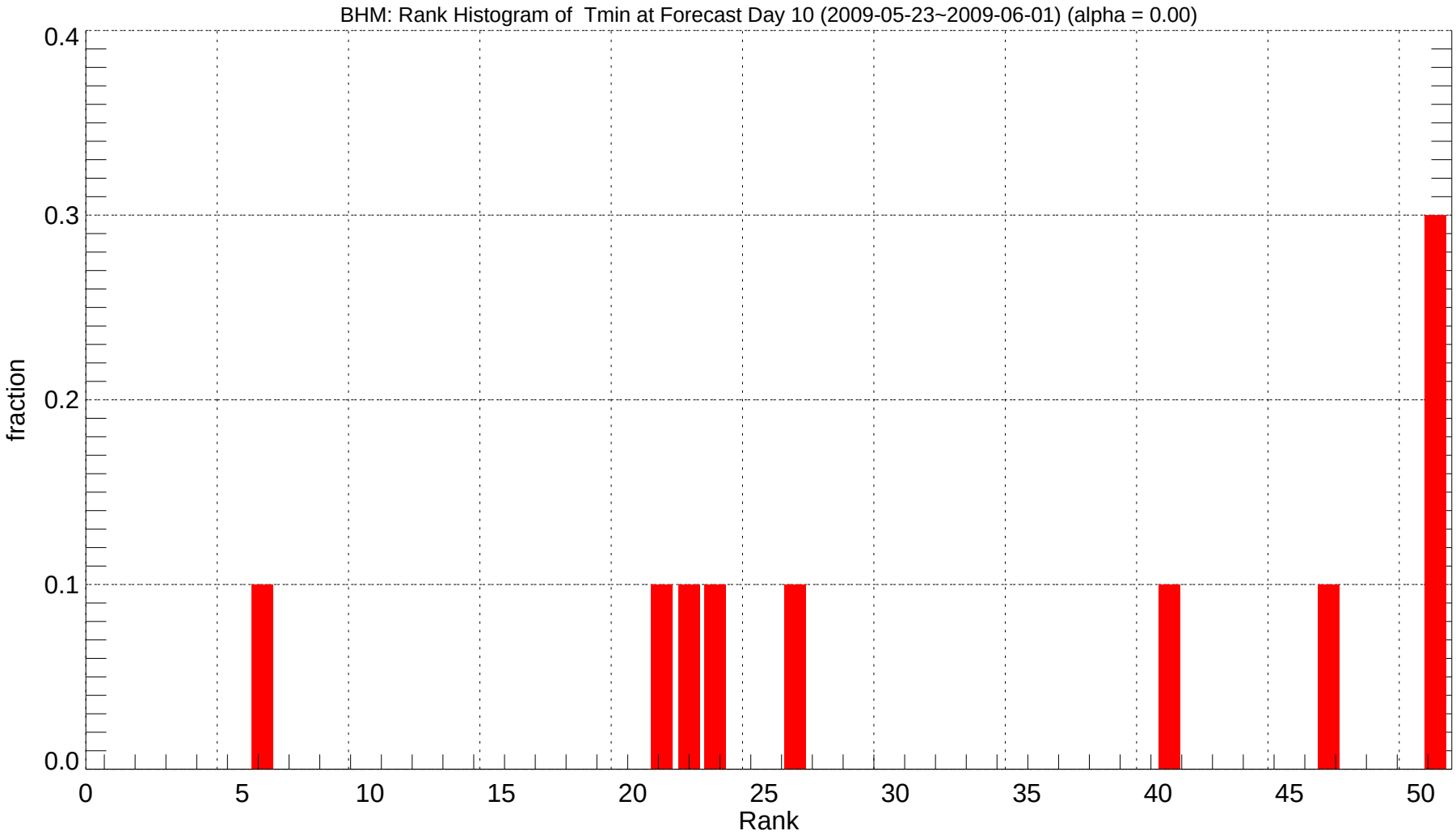

BHM: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

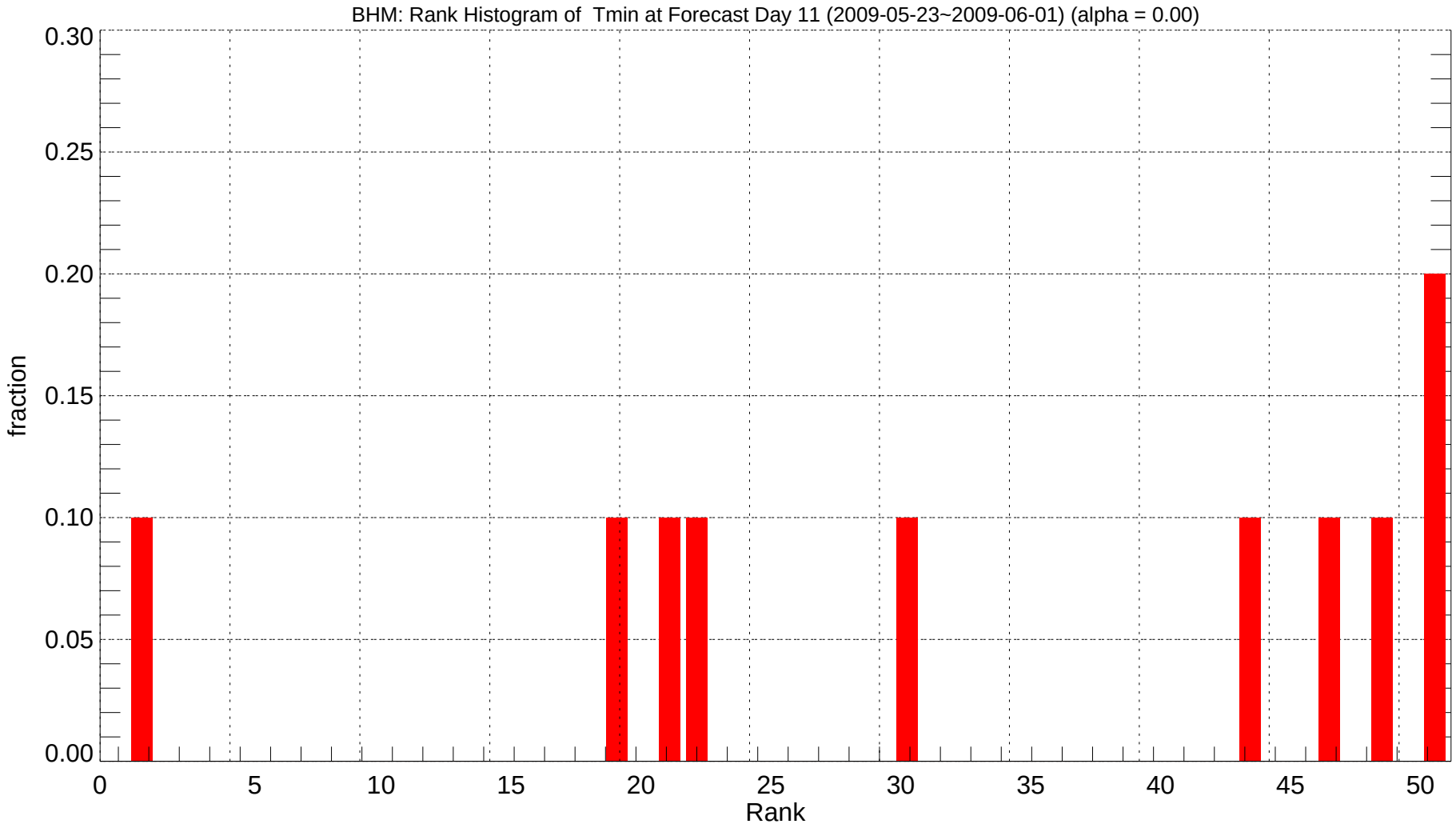

BHM: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

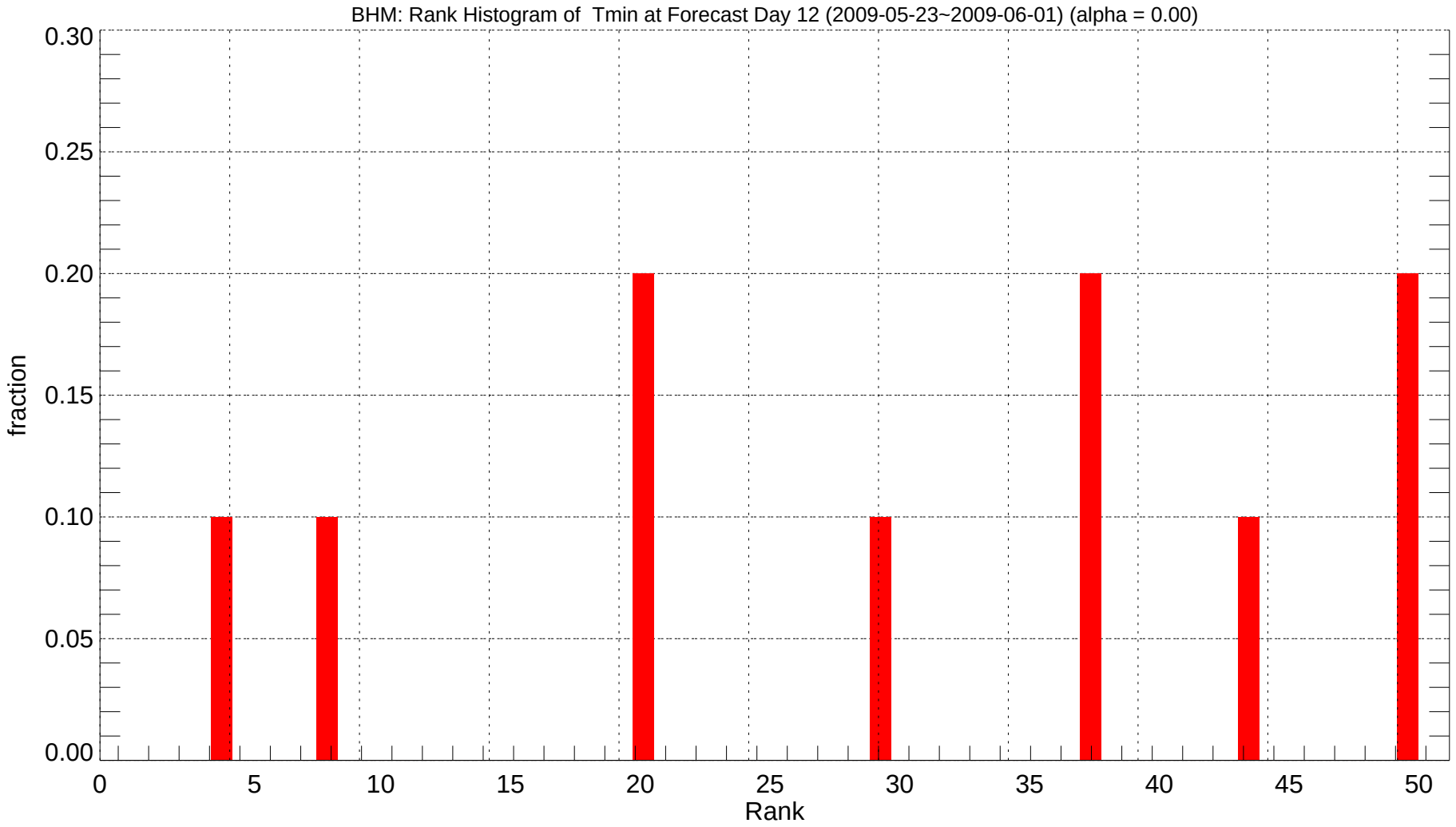

BHM: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

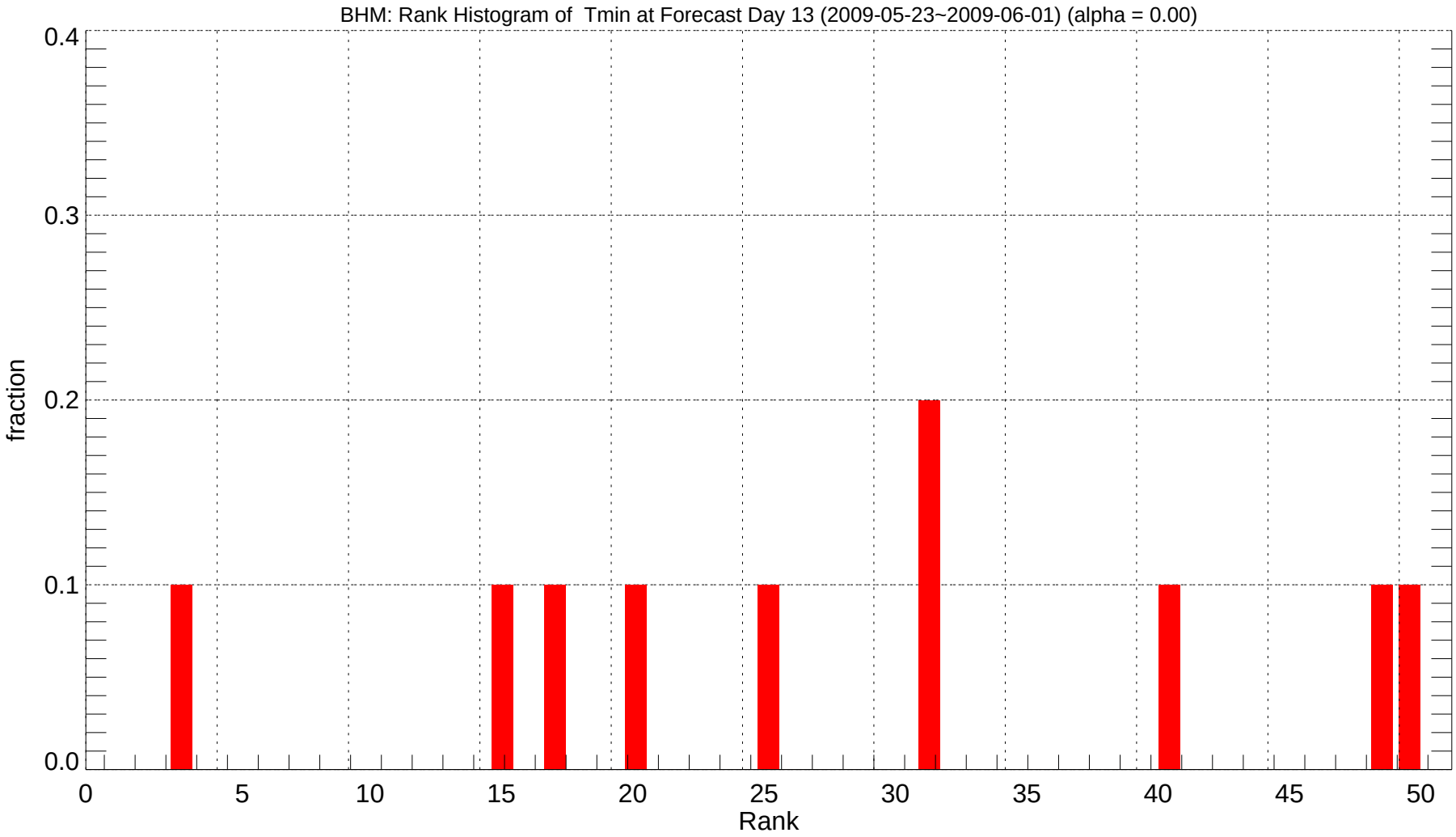

BHM: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

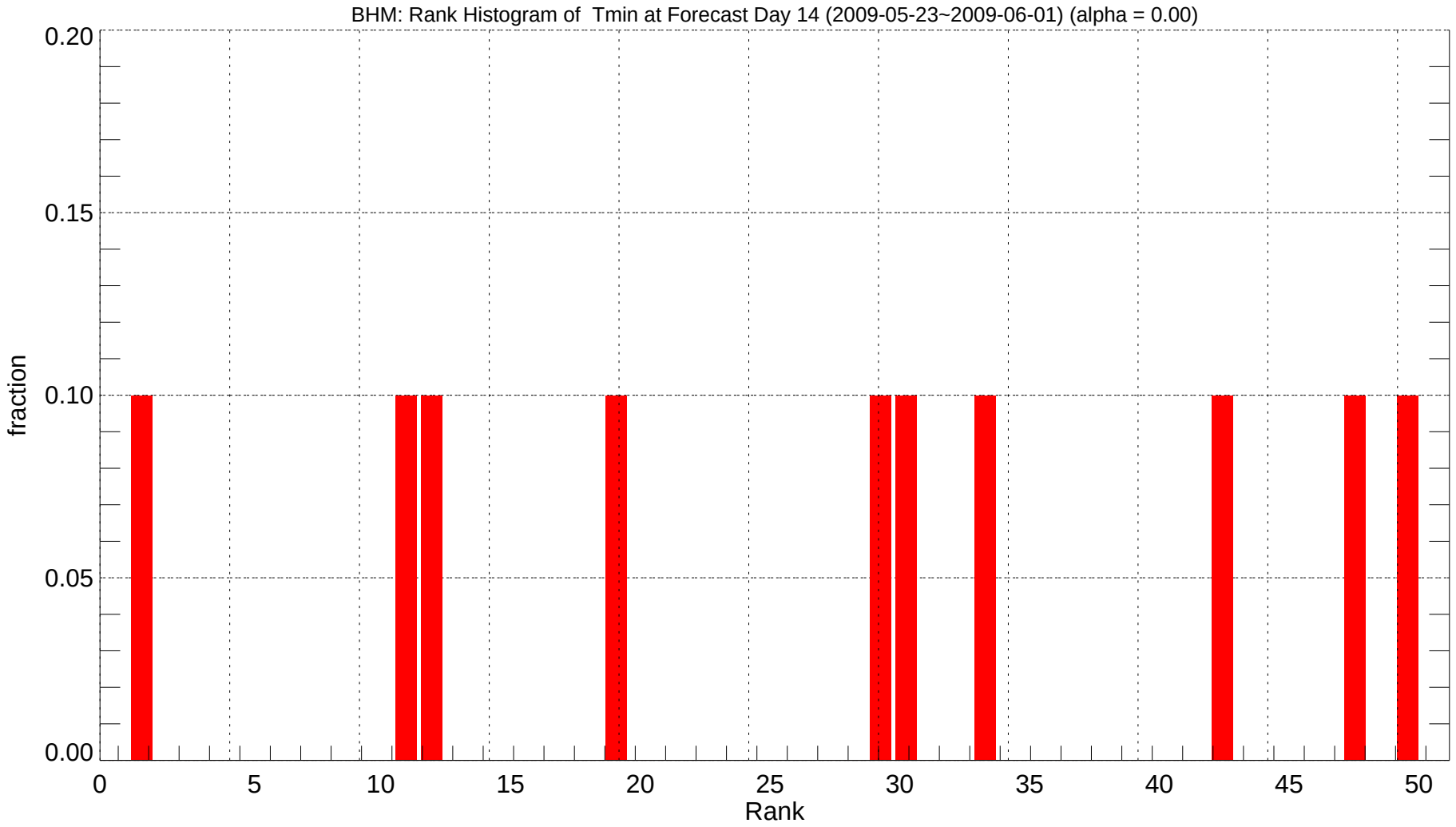

BHM: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

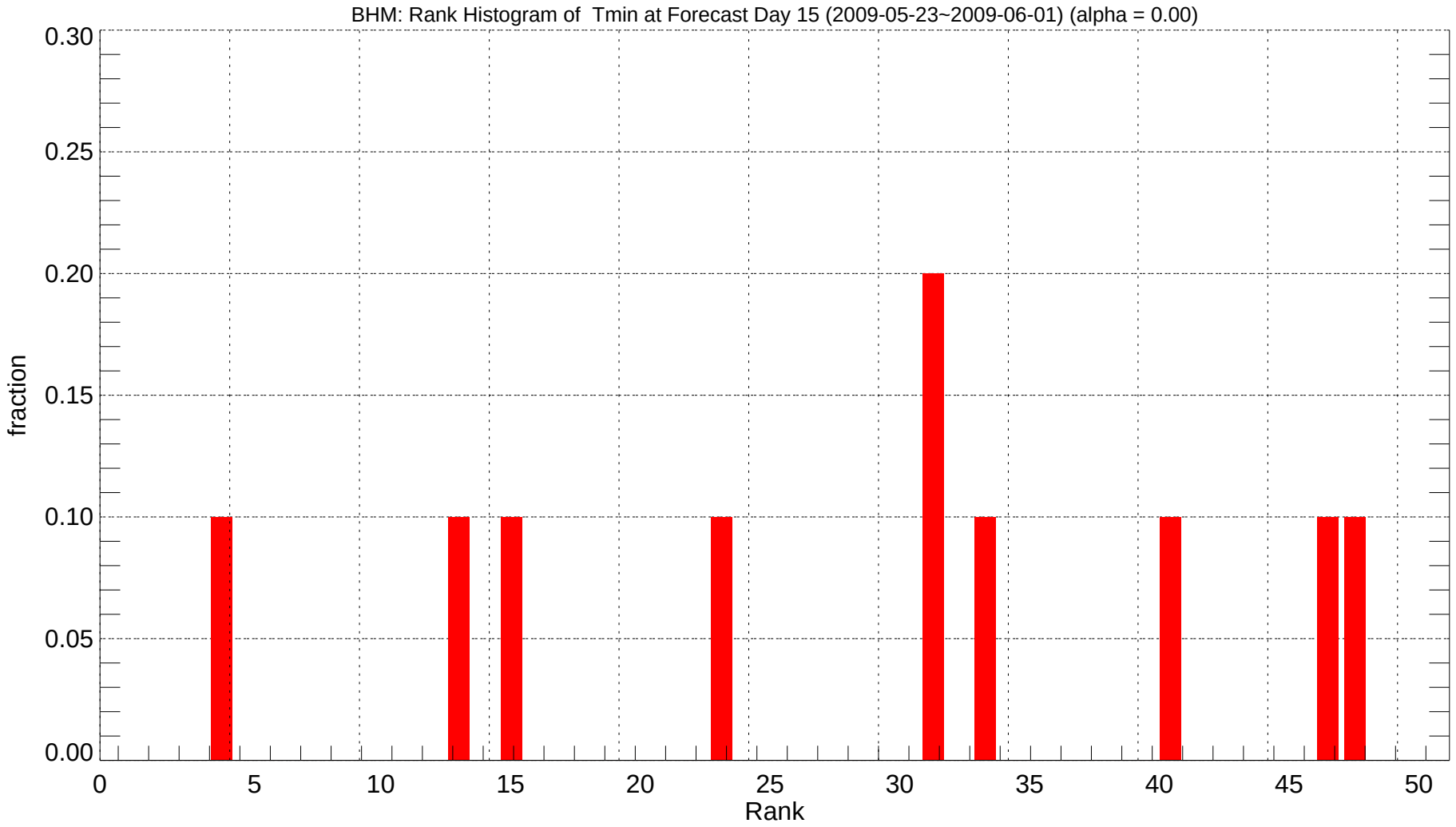

BHM: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

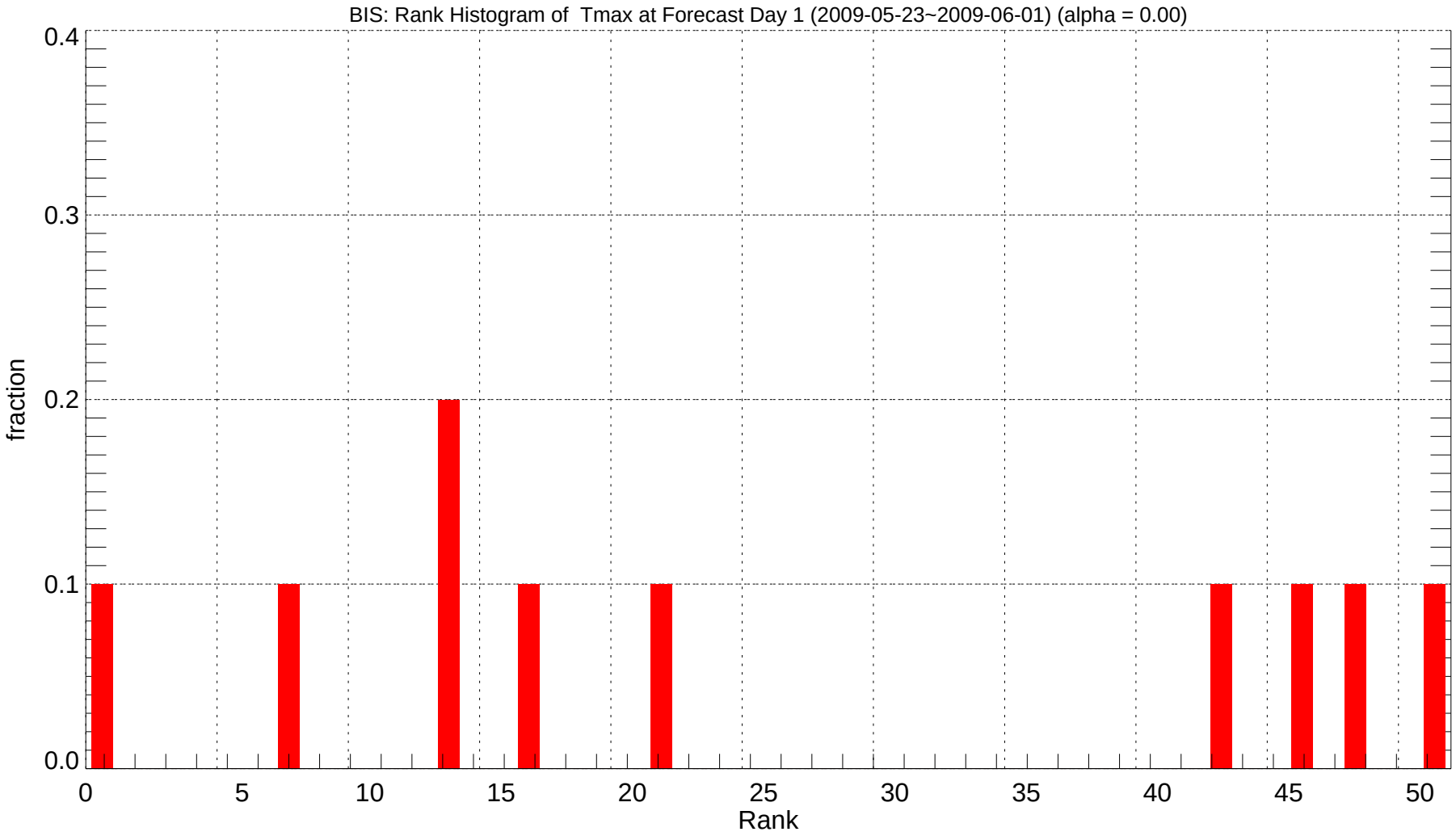

BHM: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

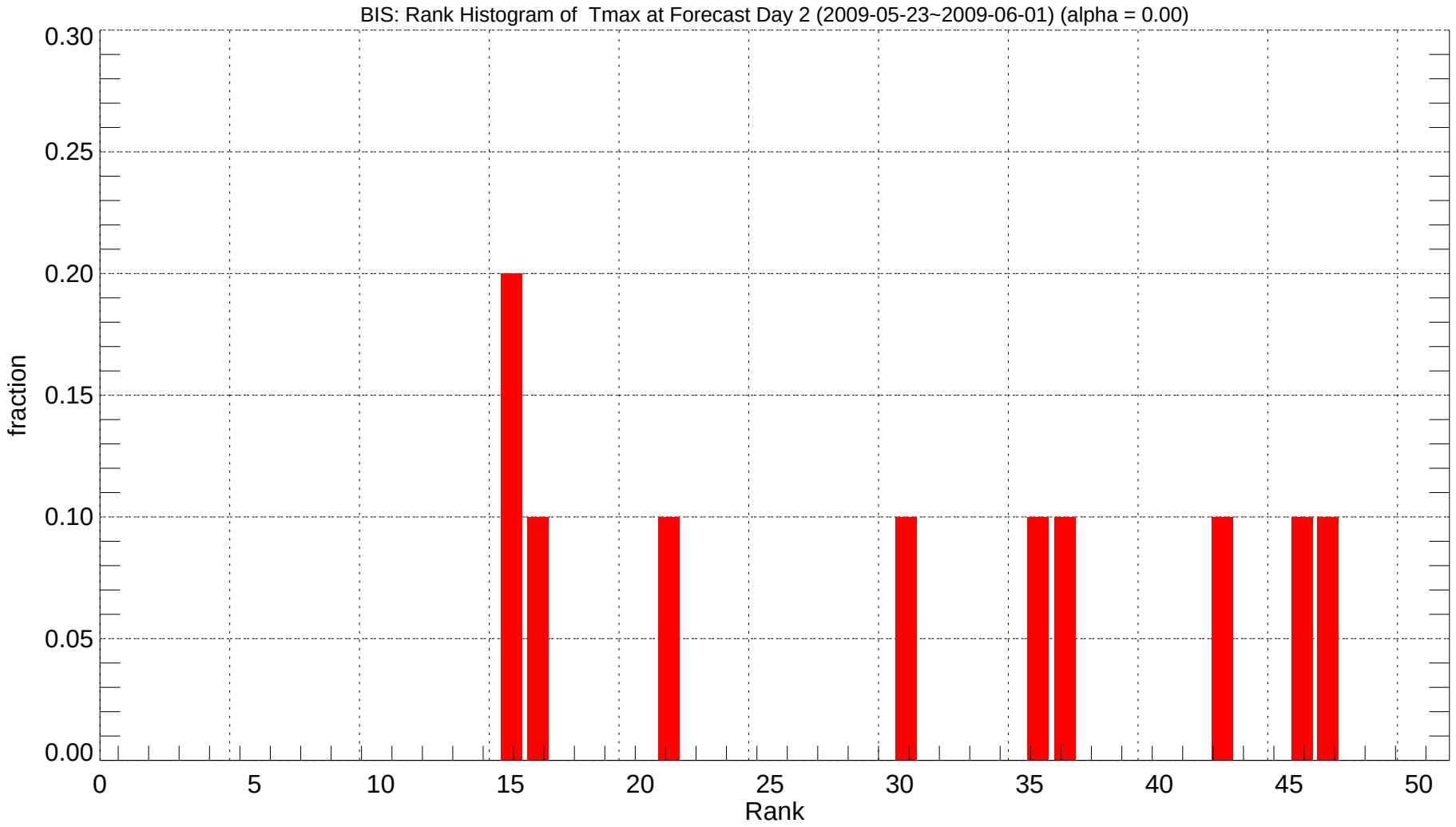

BHM: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

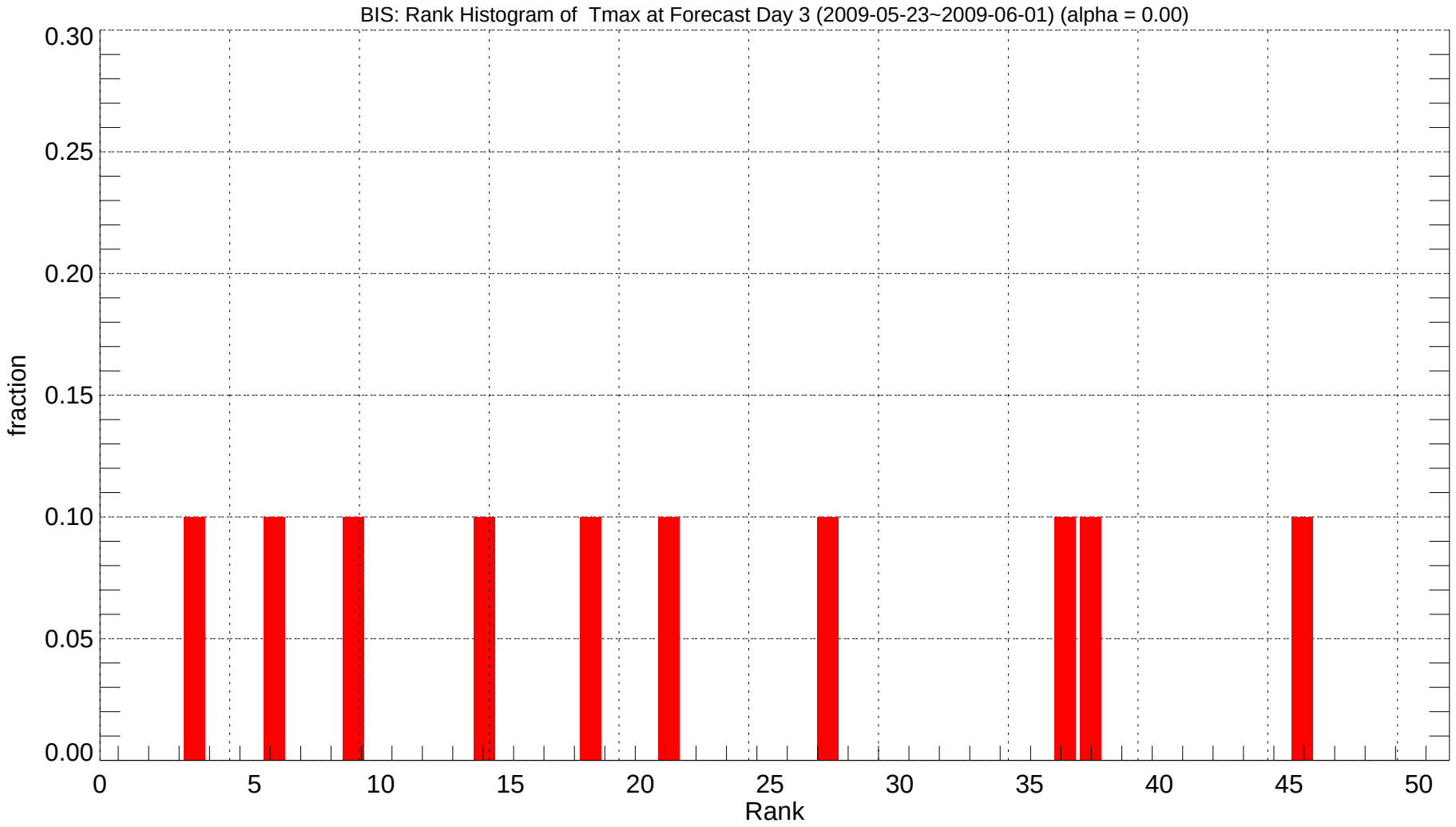

BHM: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

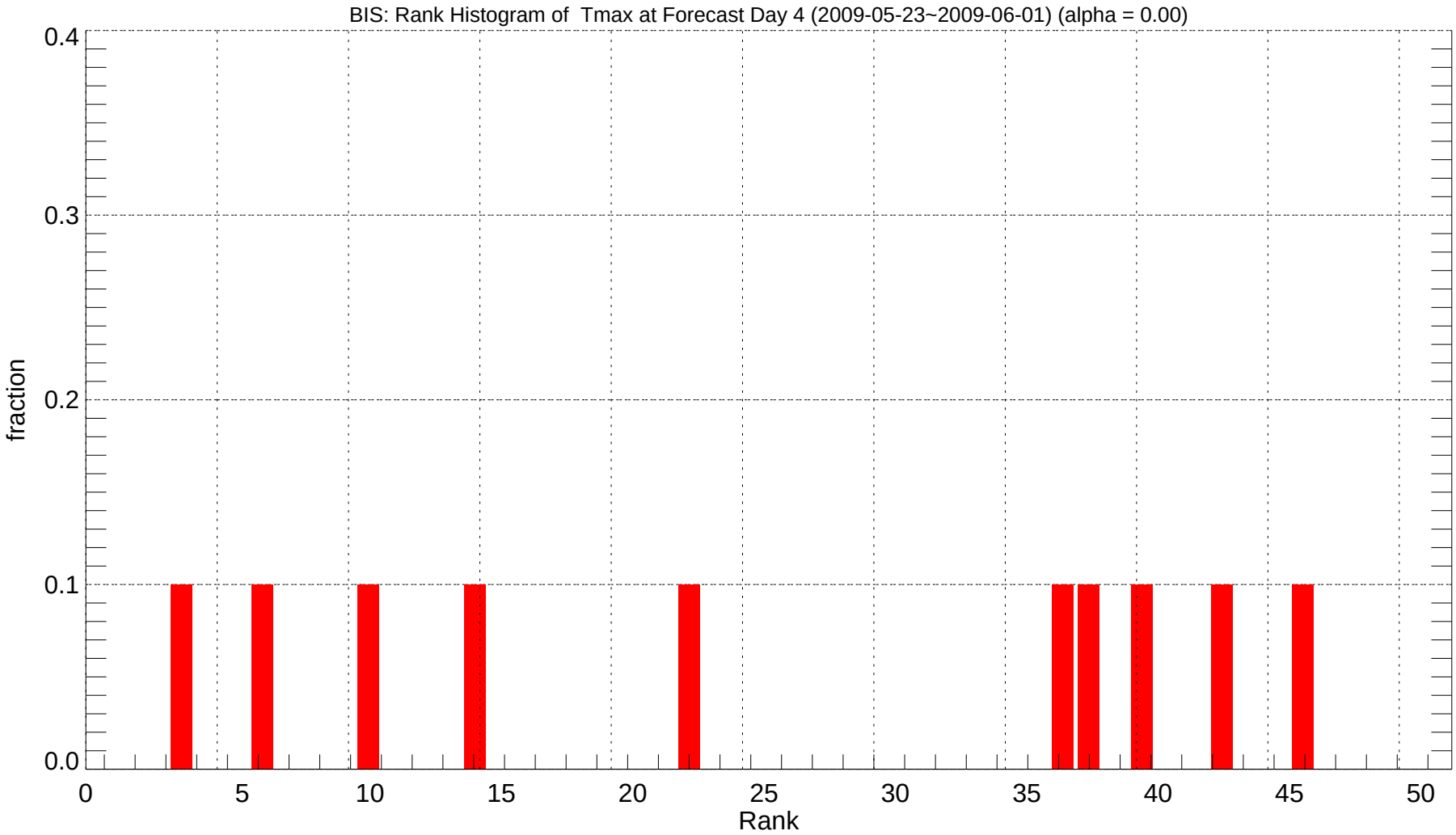

BHM: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

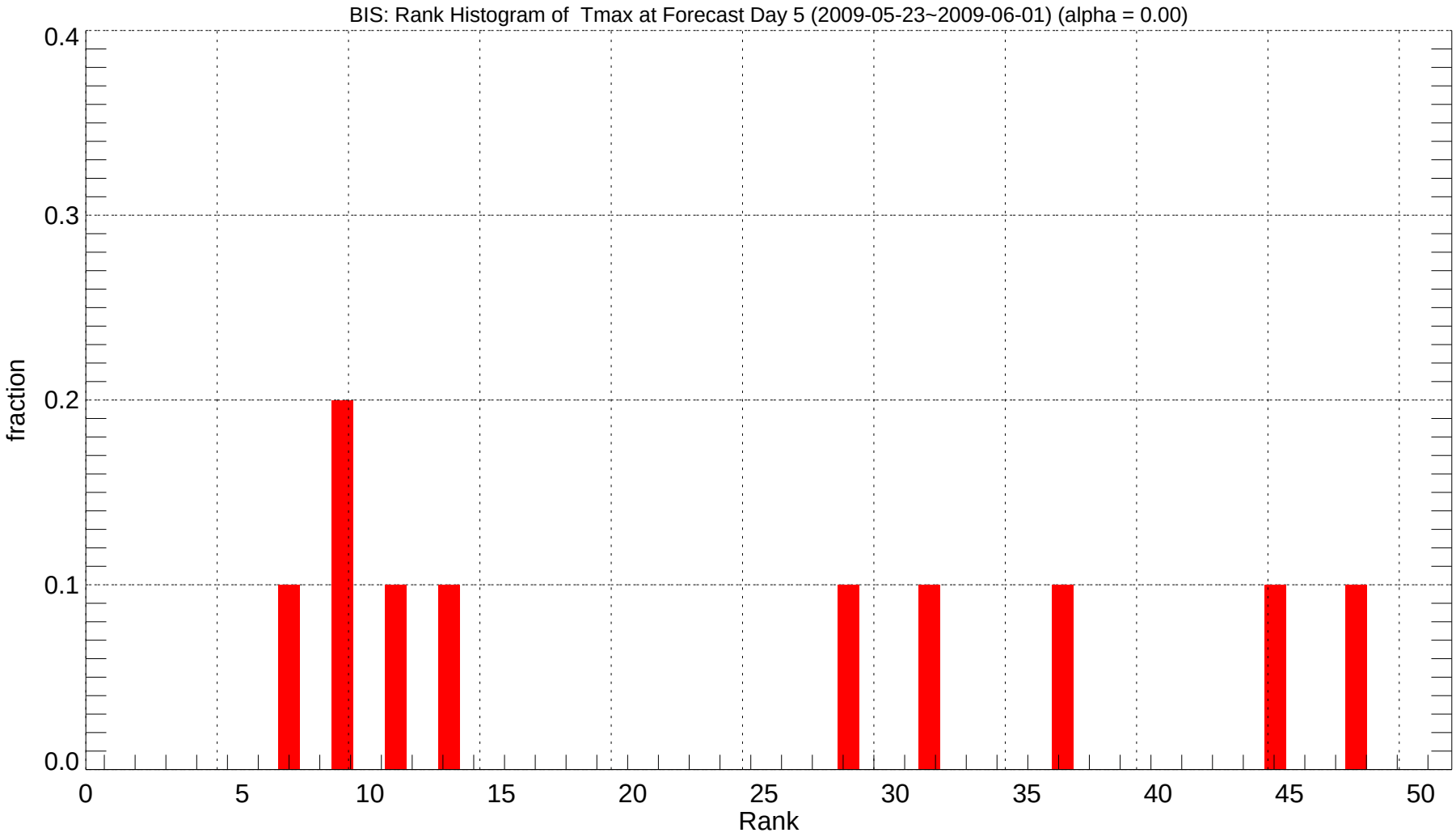

BHM: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

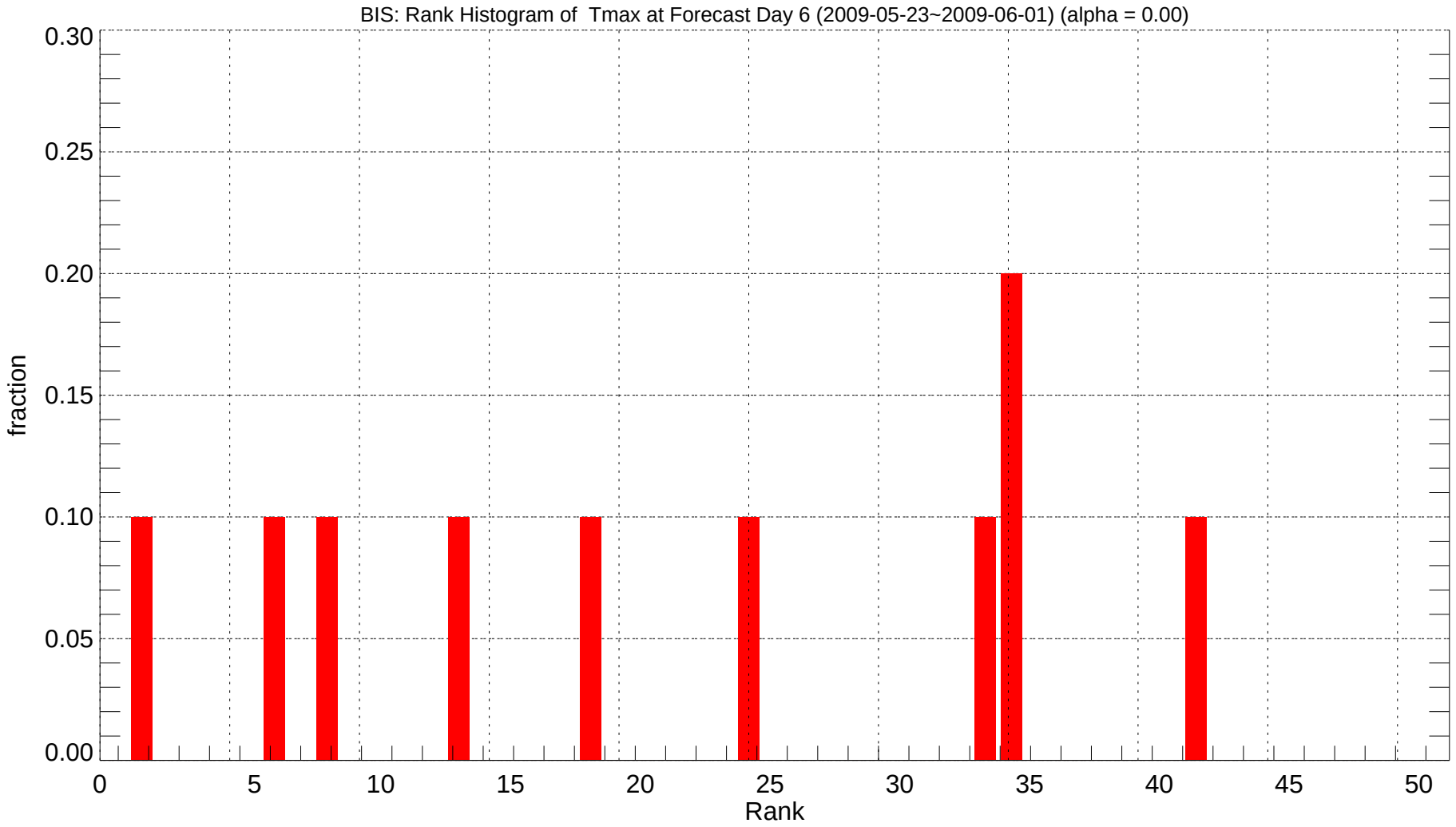

BIS: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

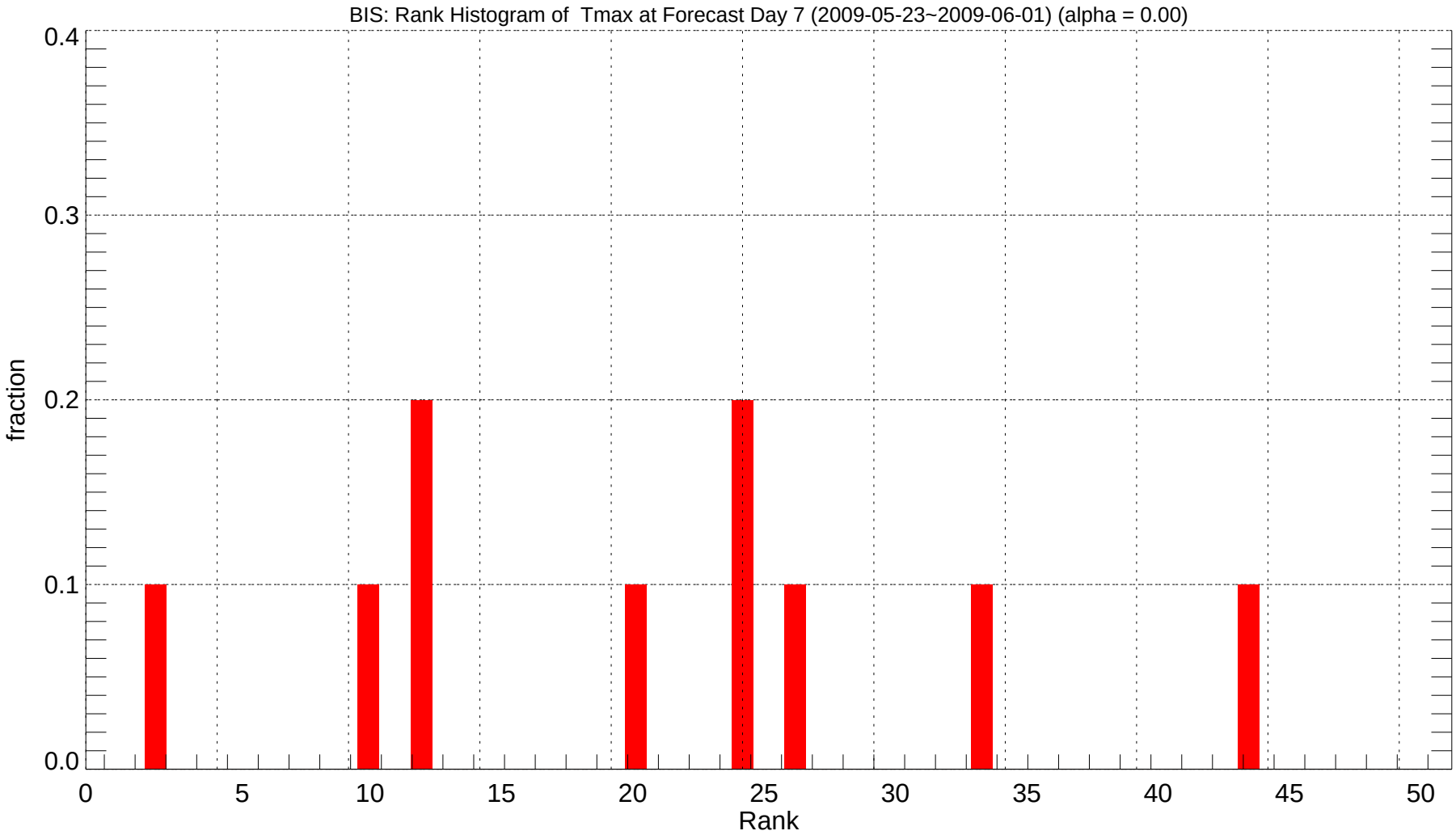

BIS: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

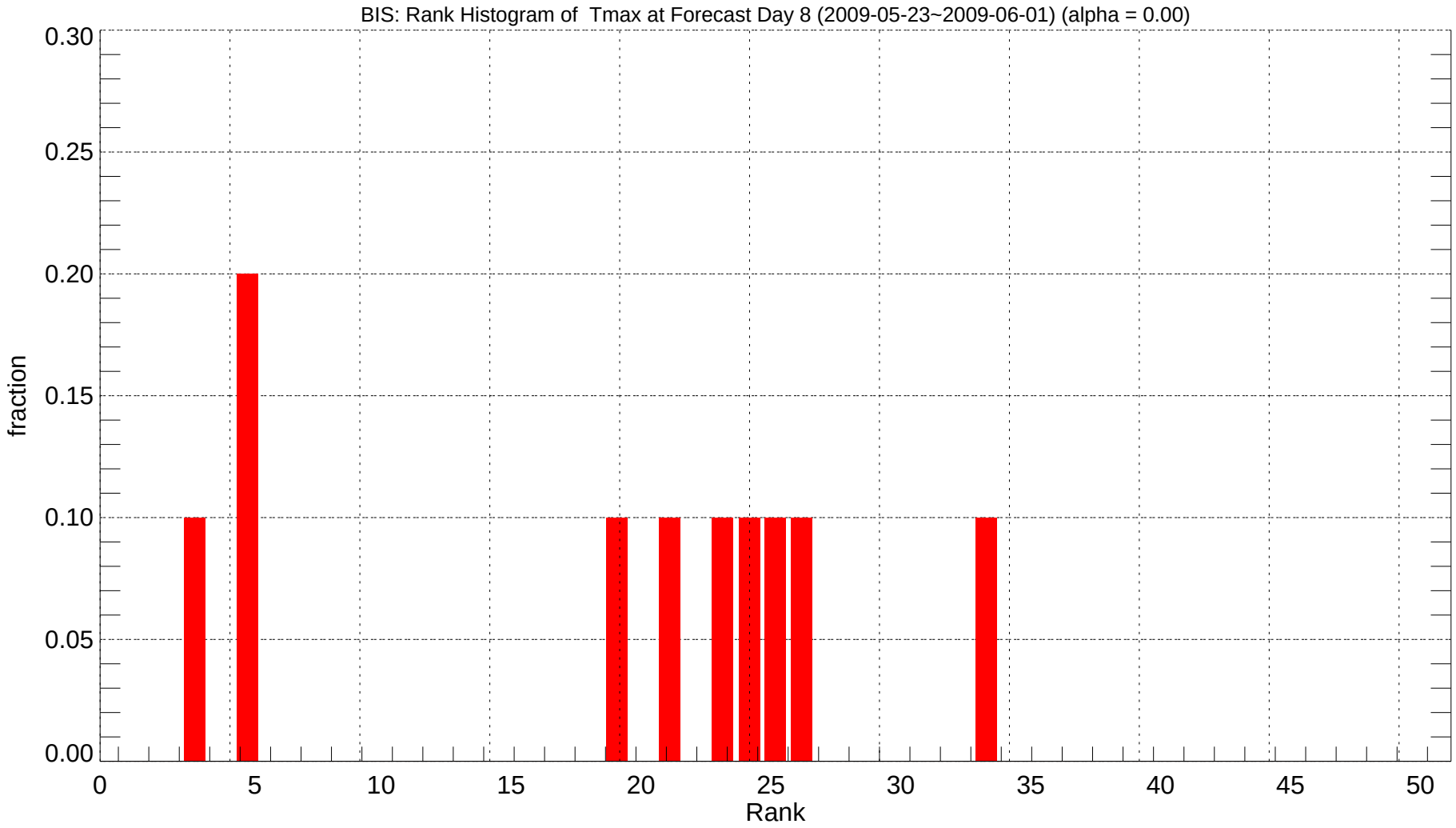

BIS: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

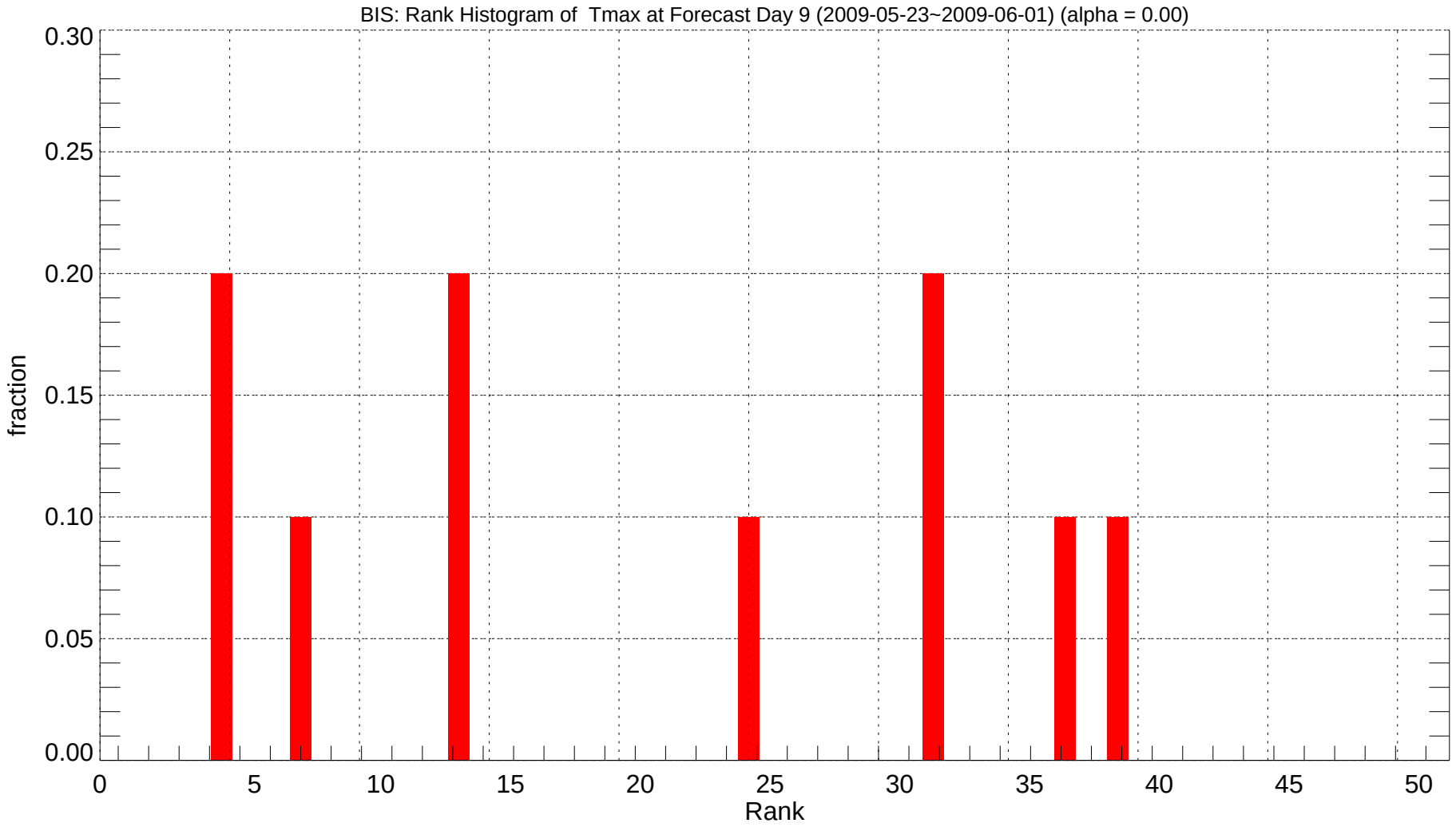

BIS: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

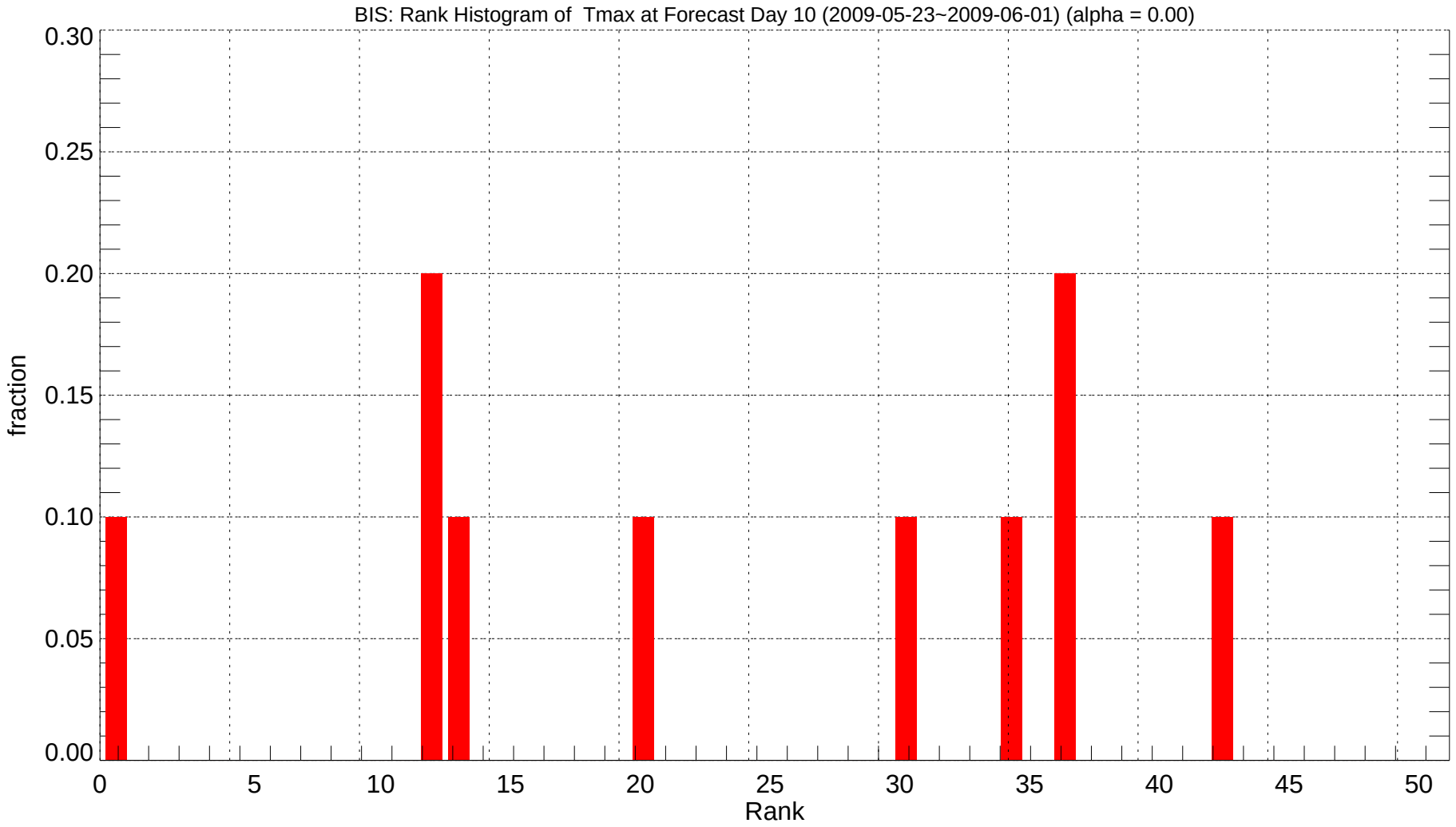

BIS: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

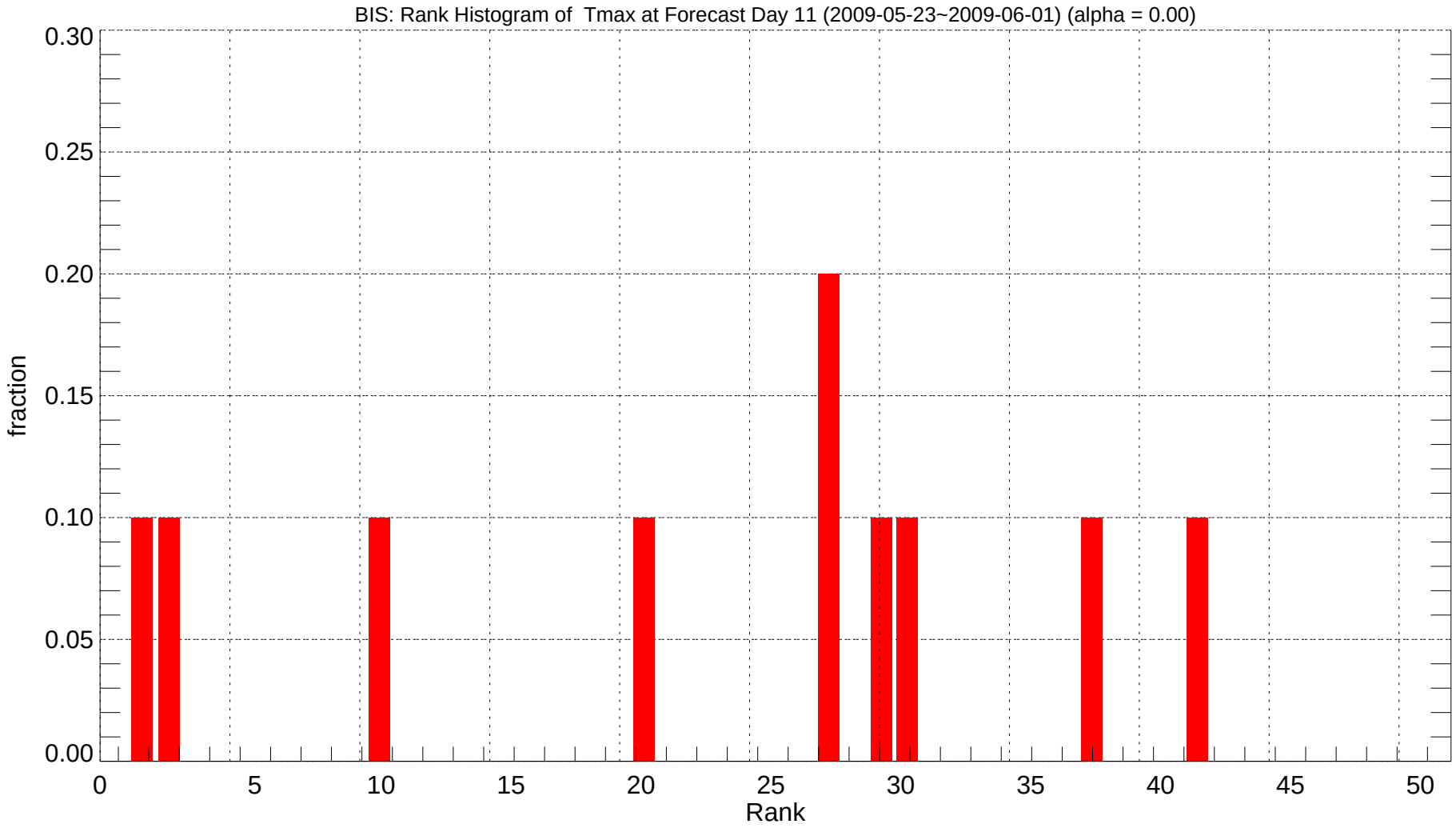

BIS: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

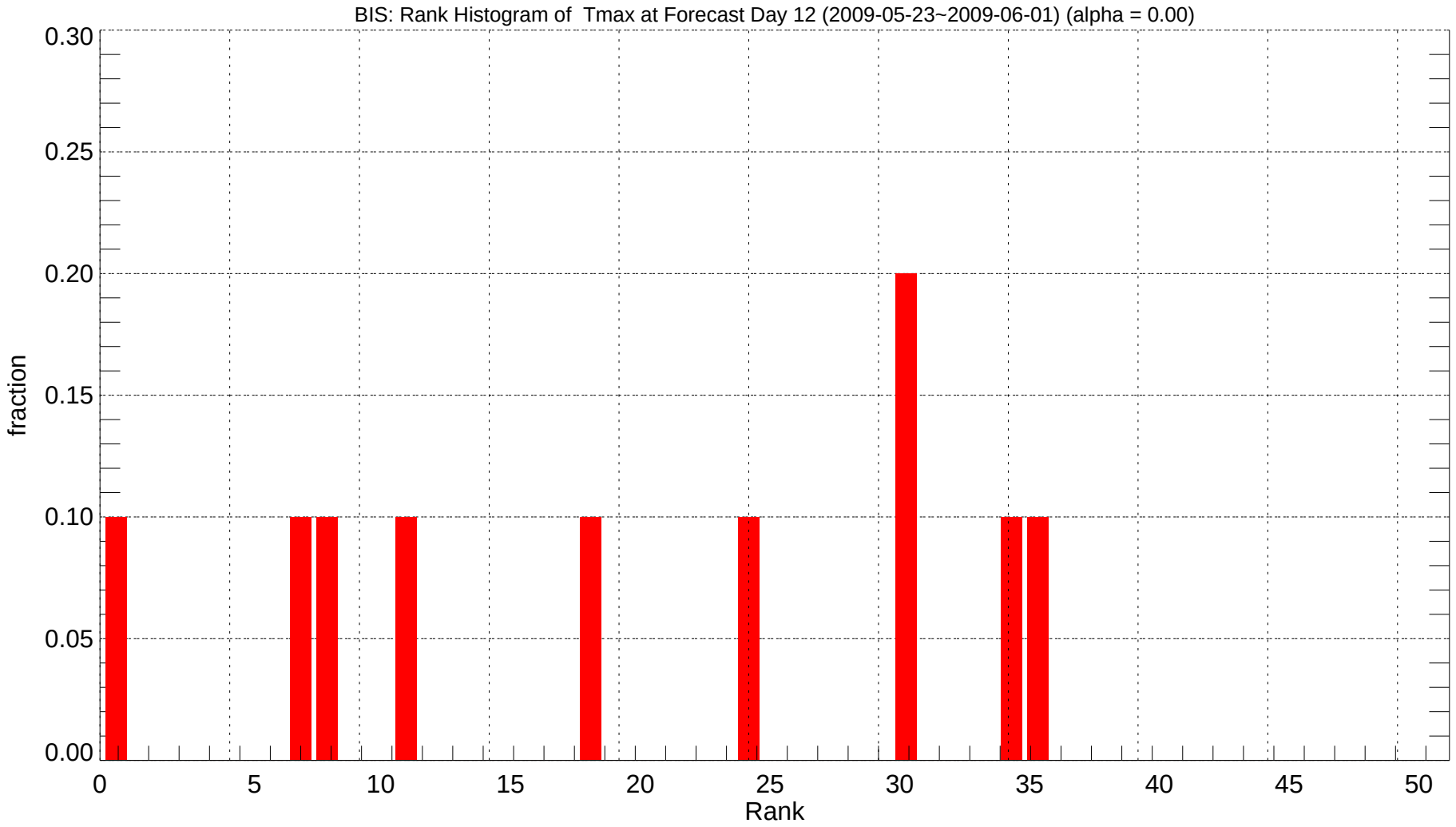

BIS: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

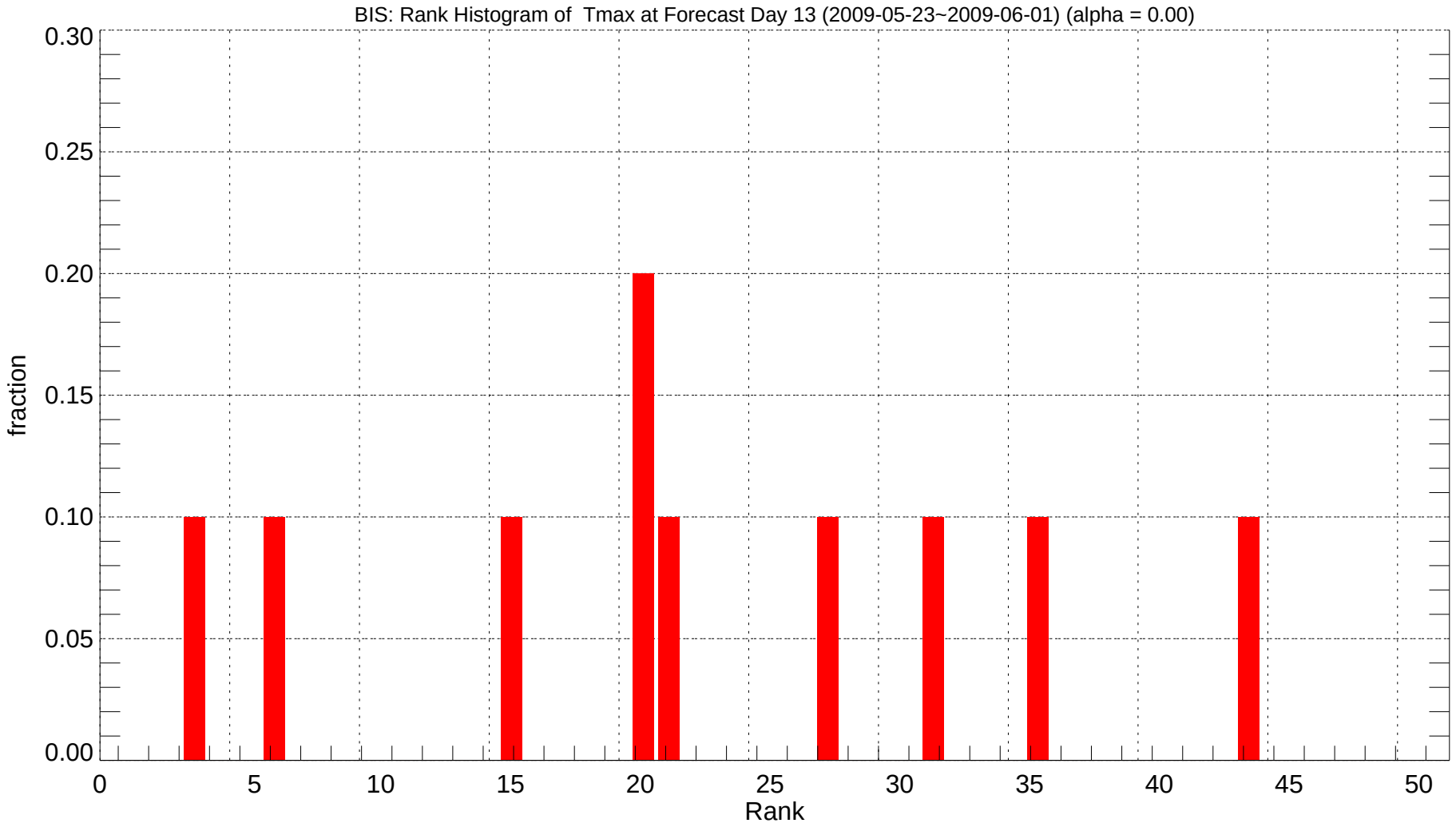

BIS: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

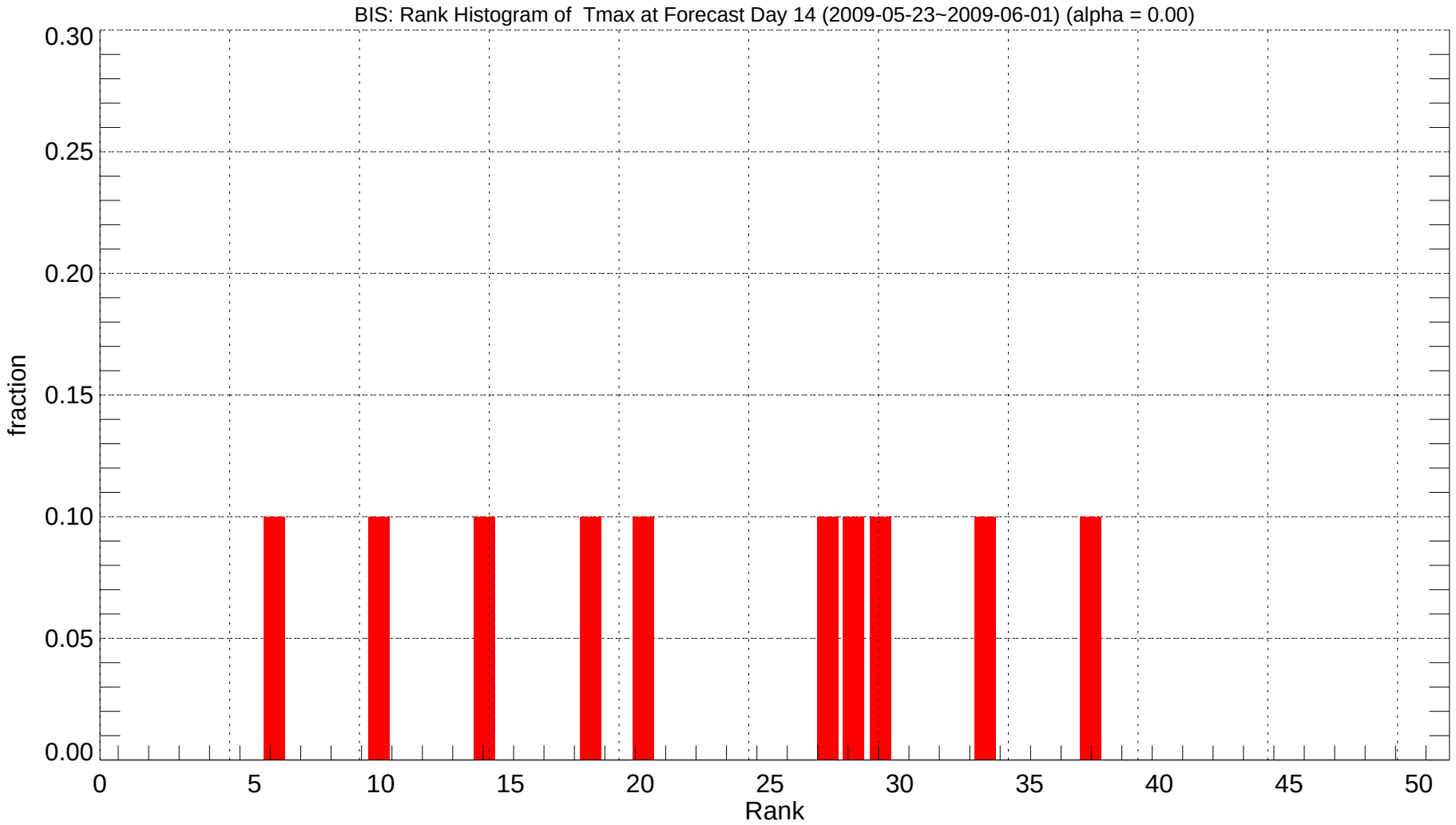

BIS: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

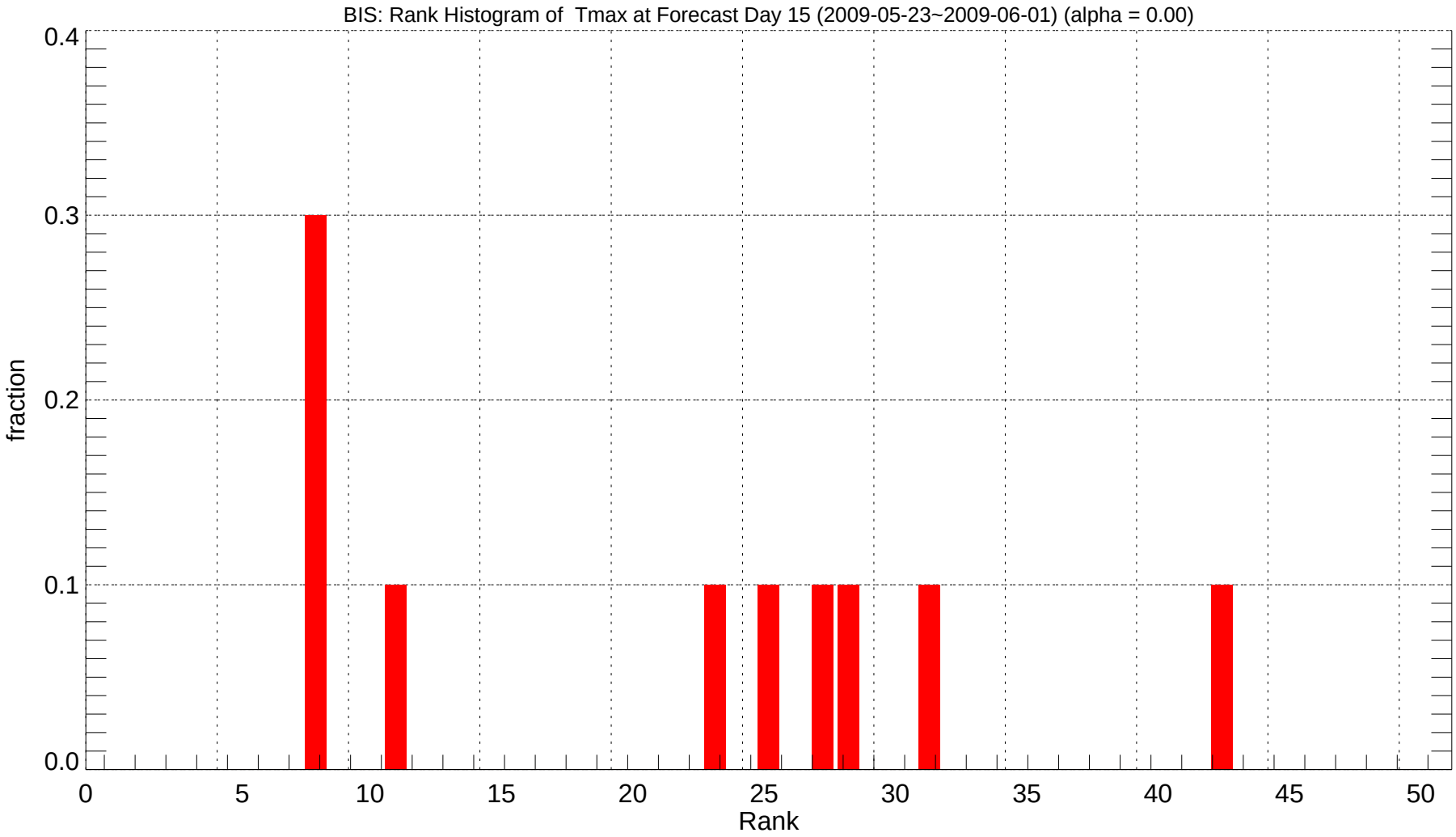

BIS: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

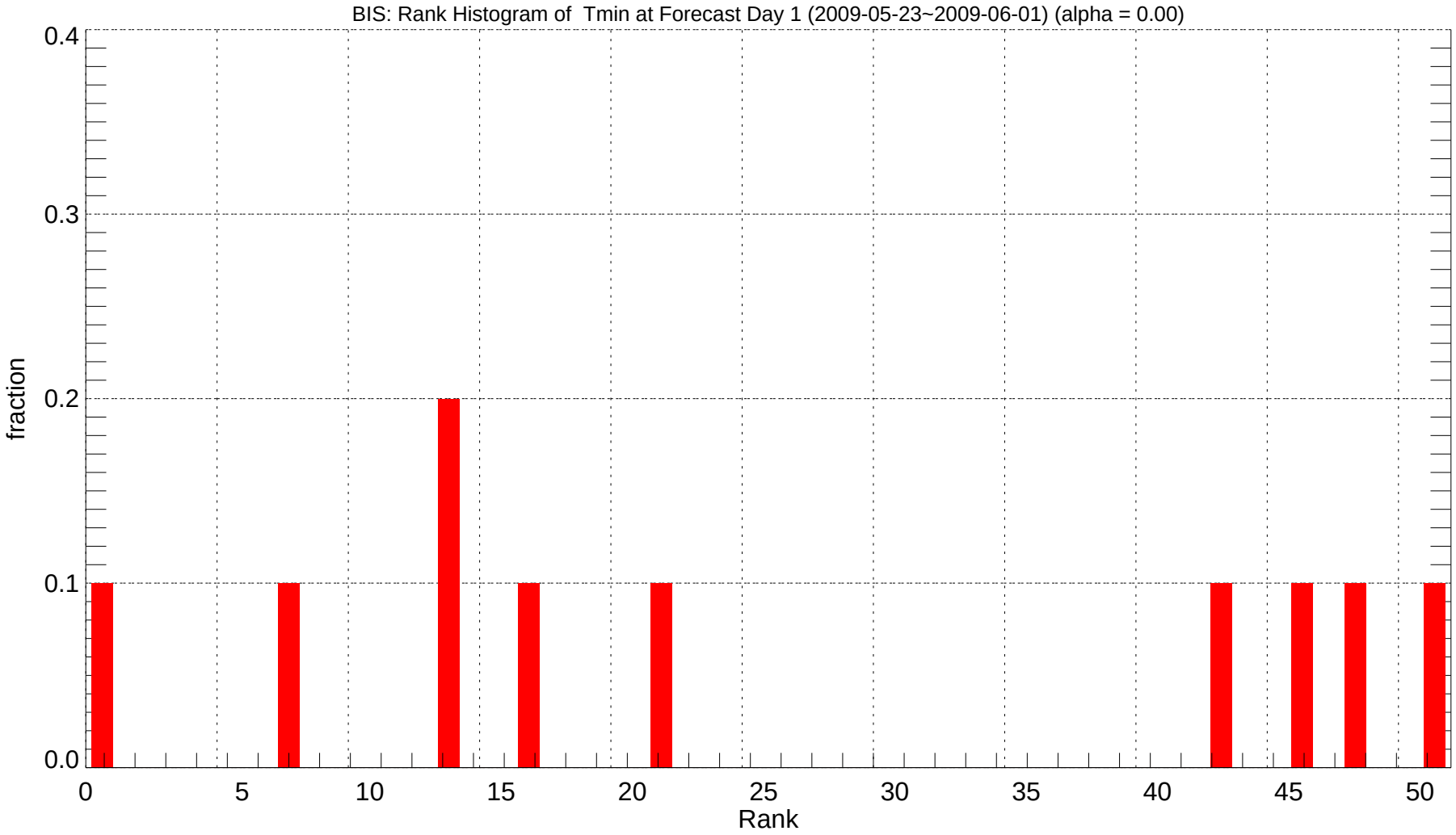

BIS: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

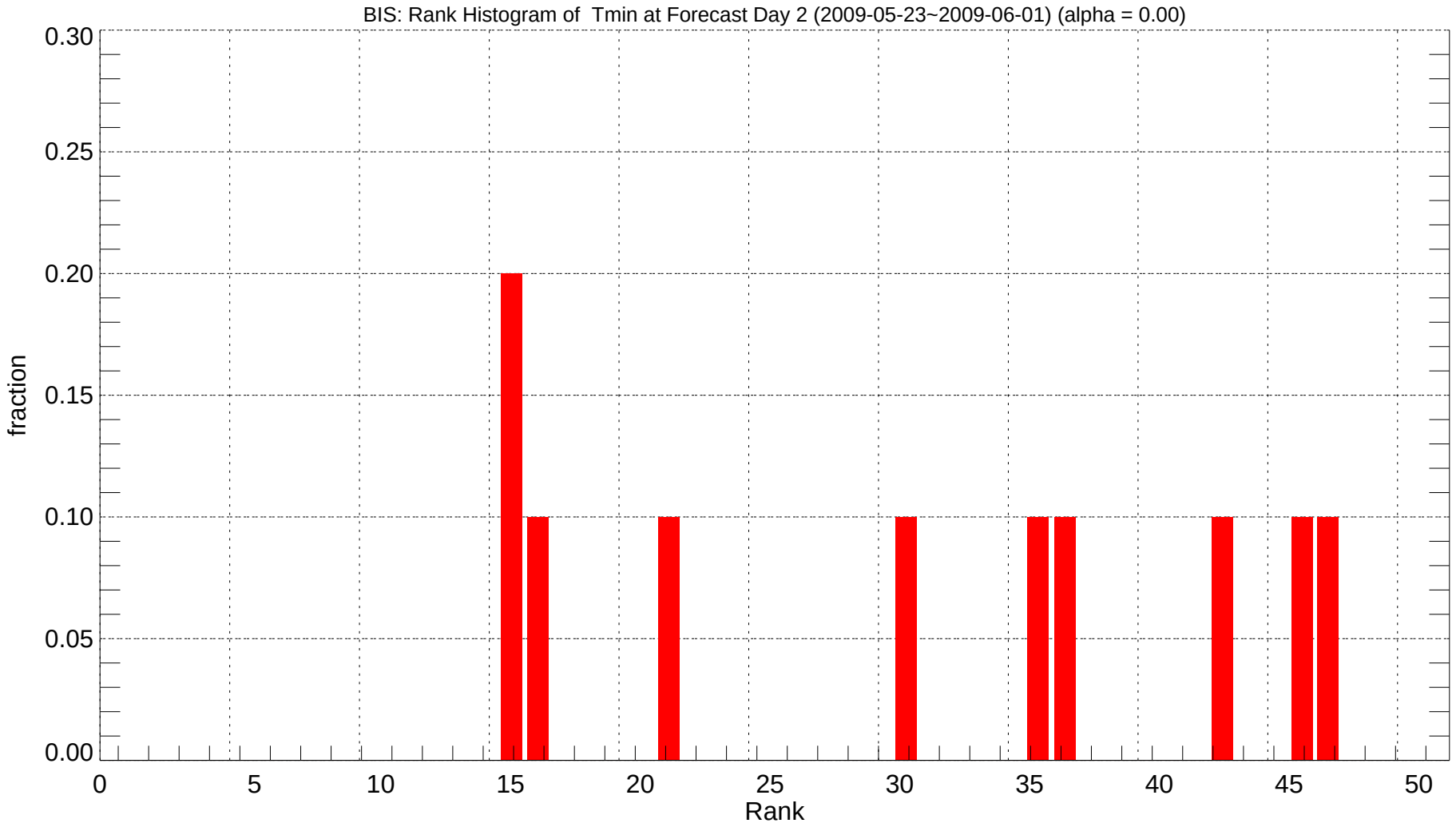

BIS: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

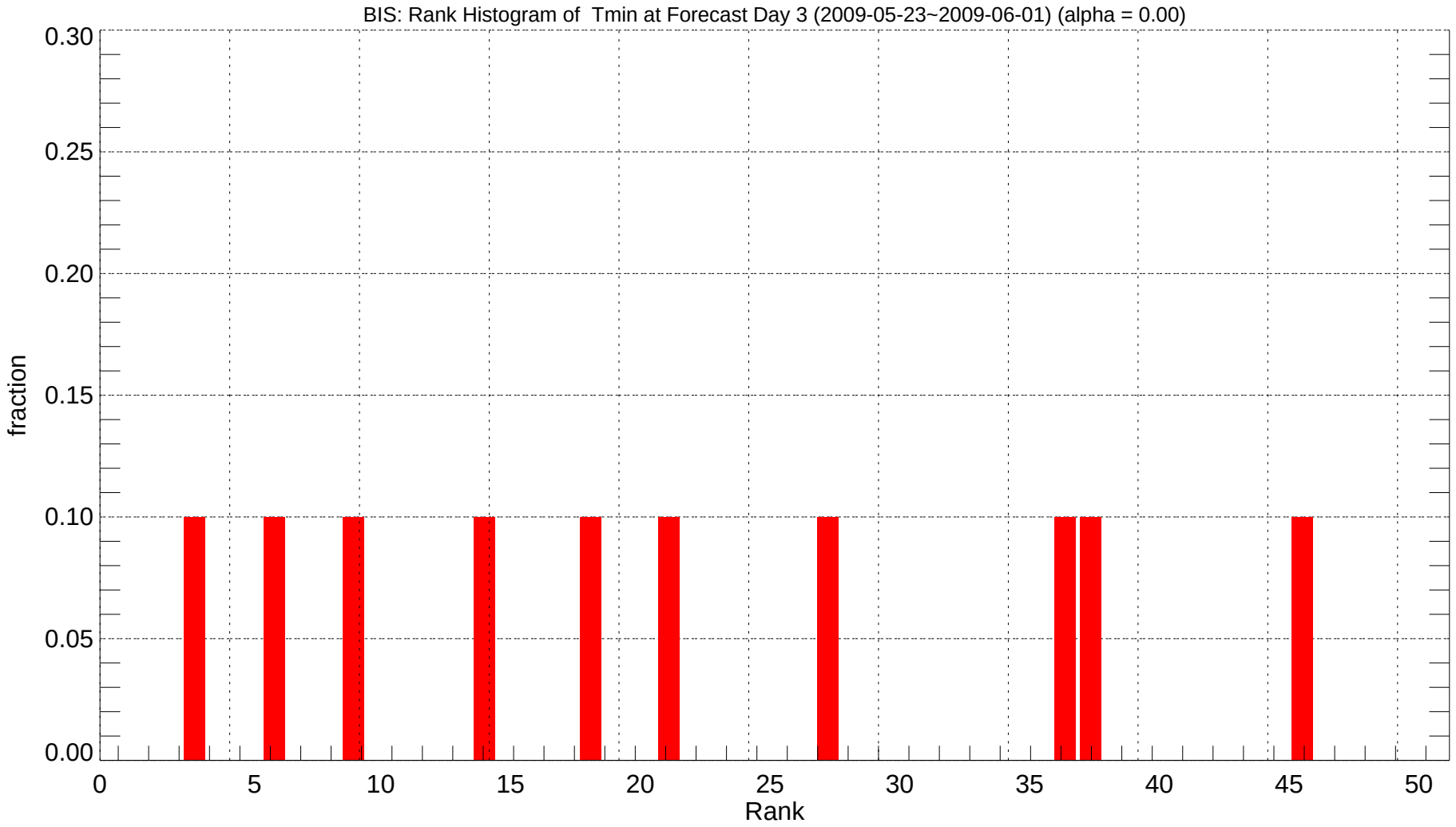

BIS: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

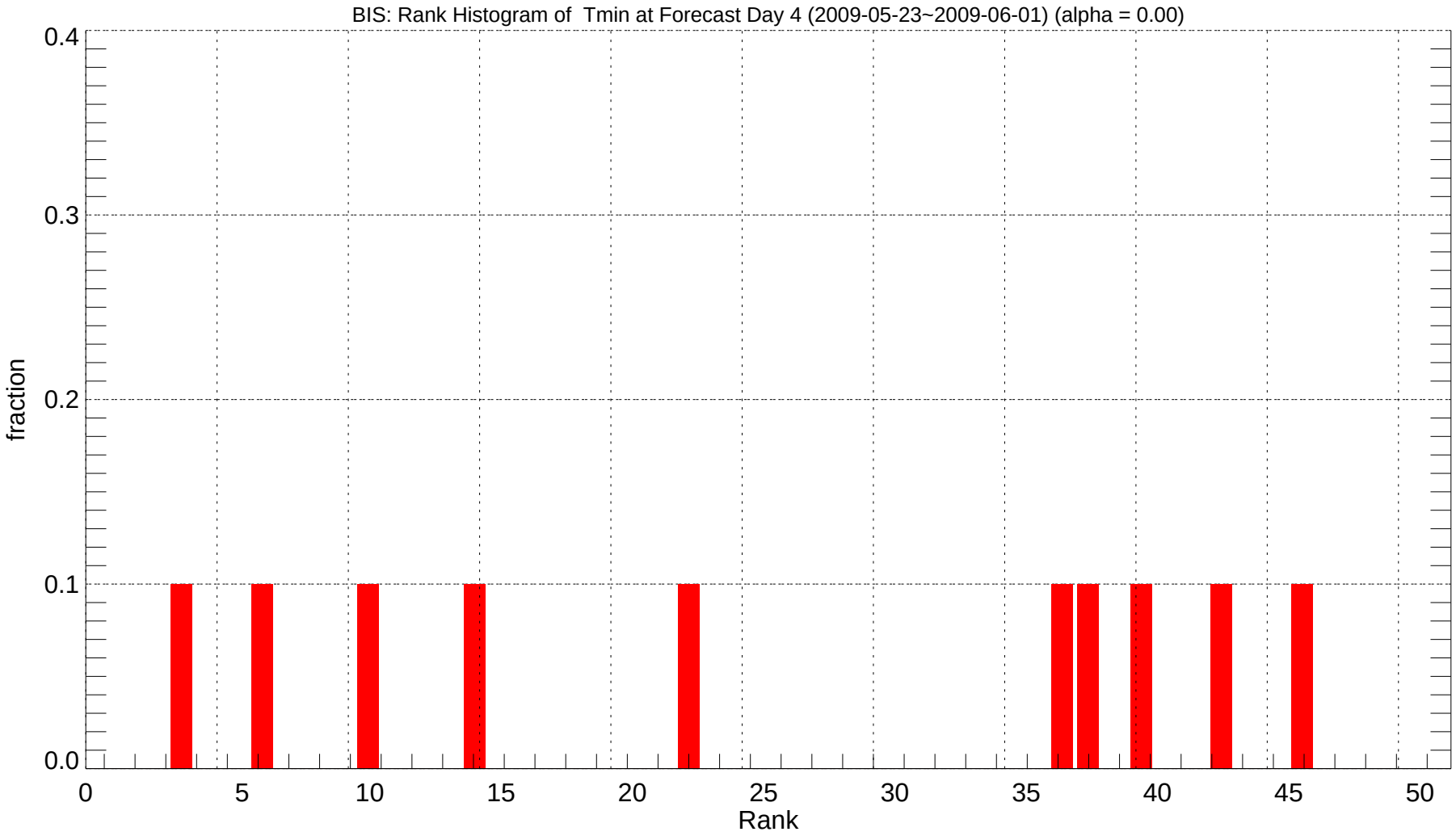

BIS: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

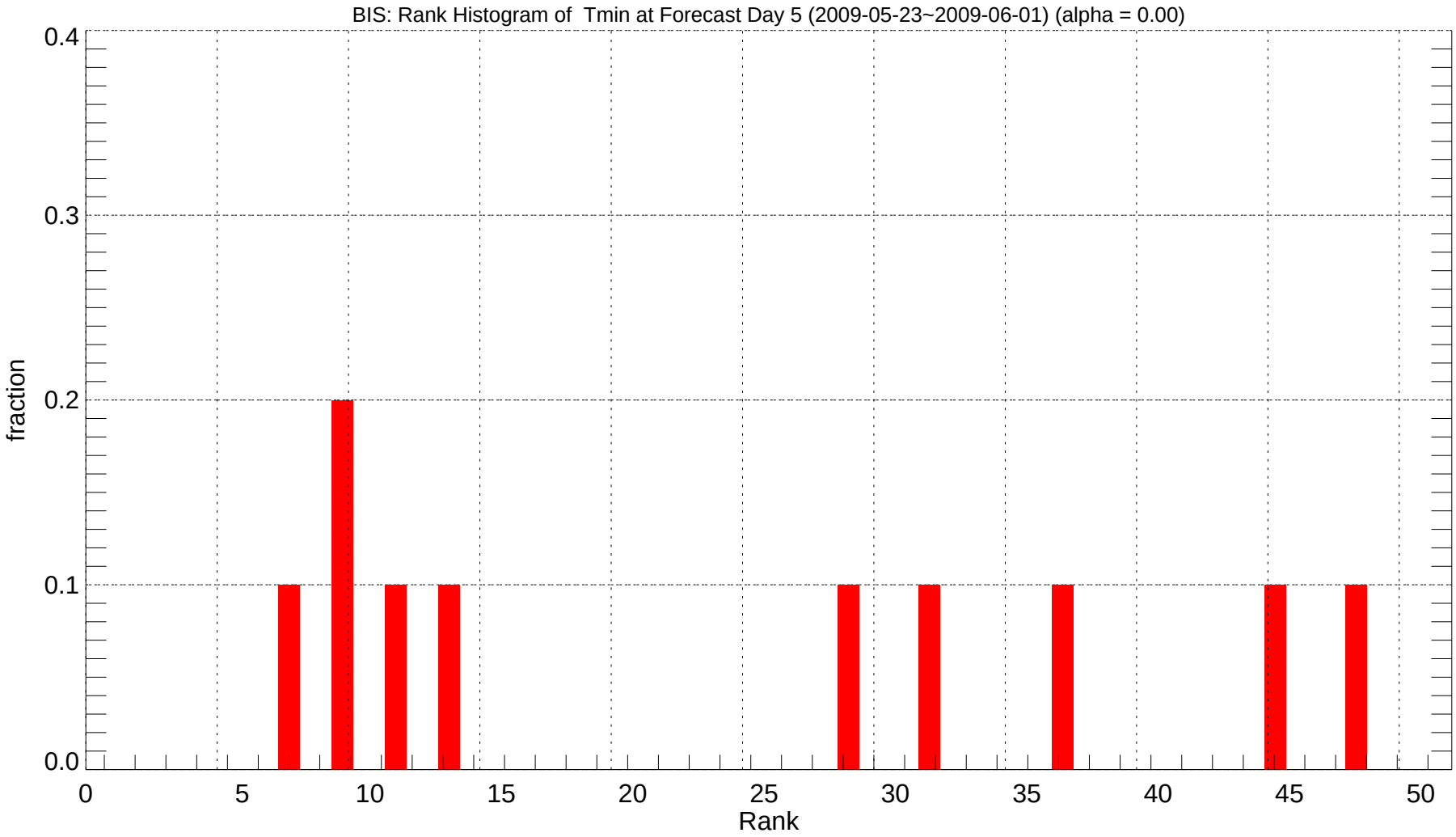

BIS: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

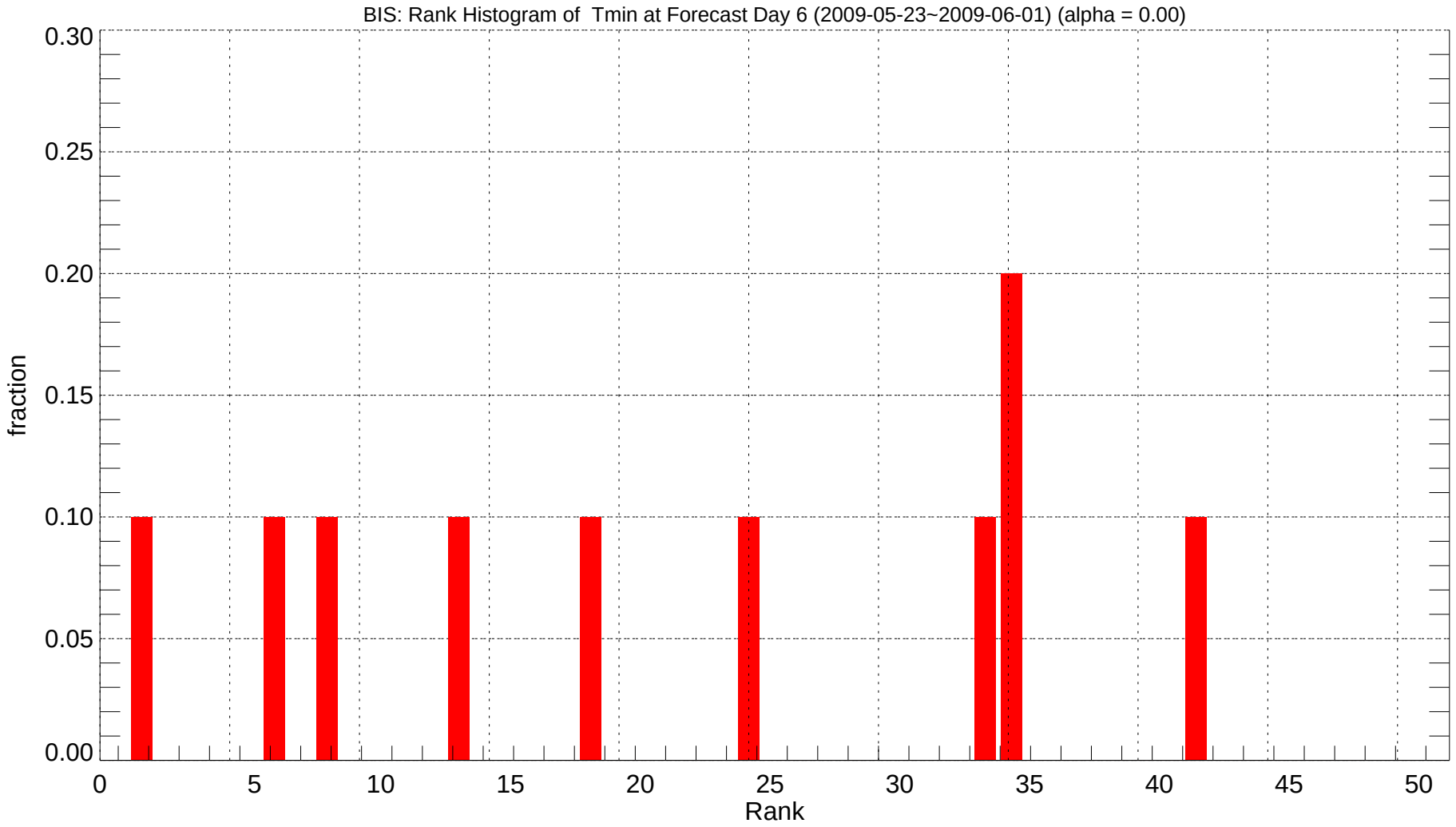

BIS: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

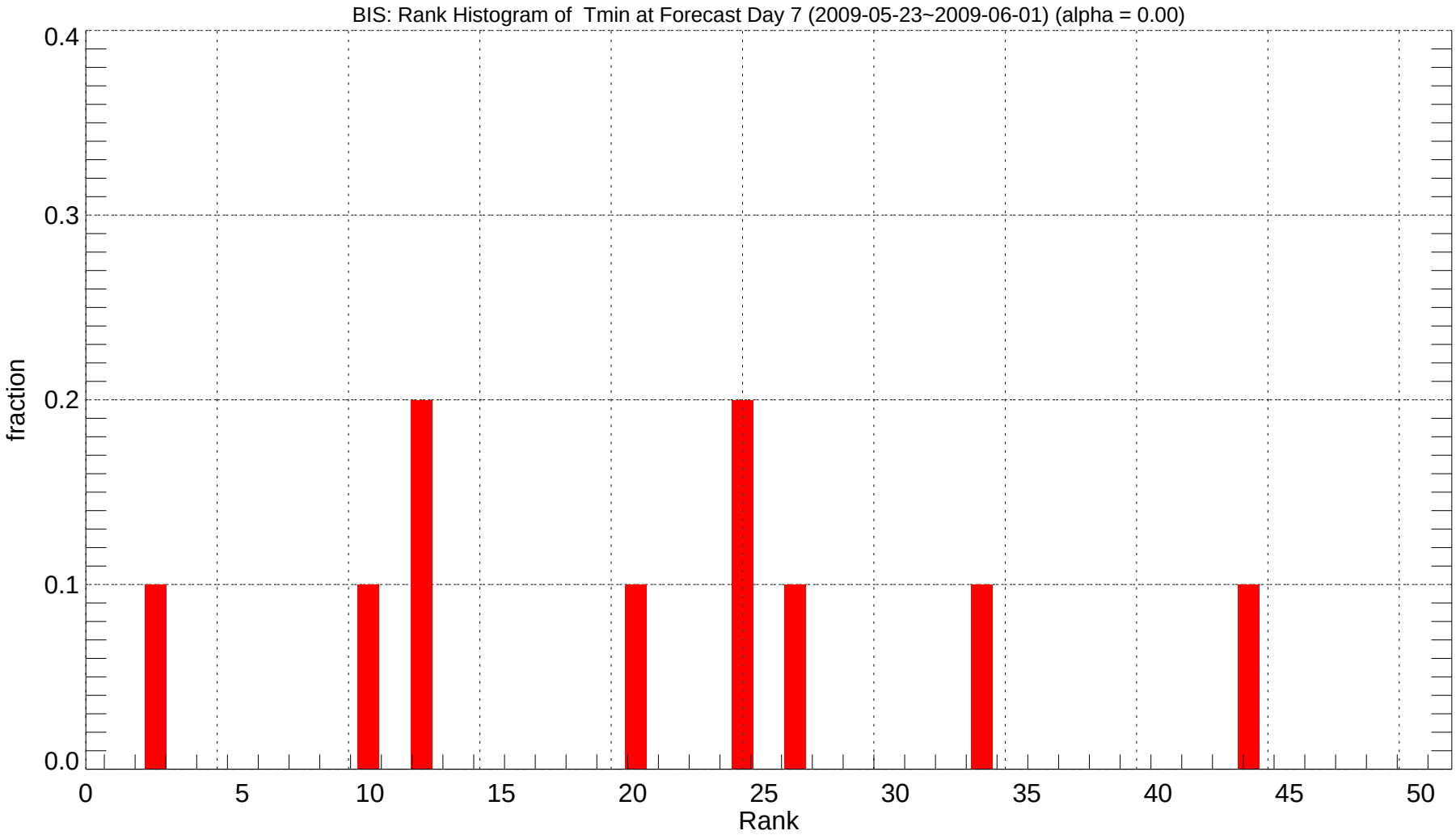

BIS: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

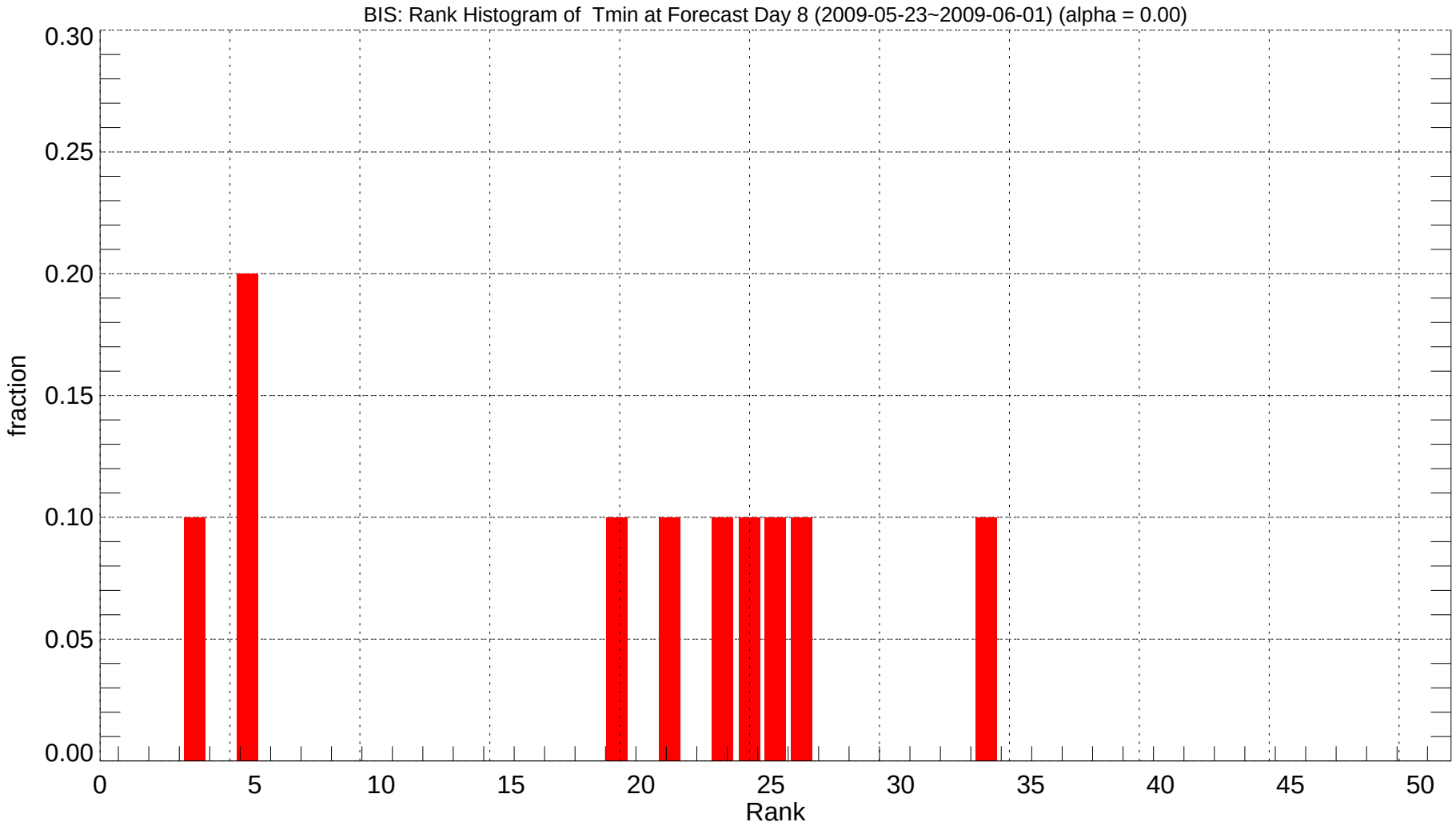

BIS: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

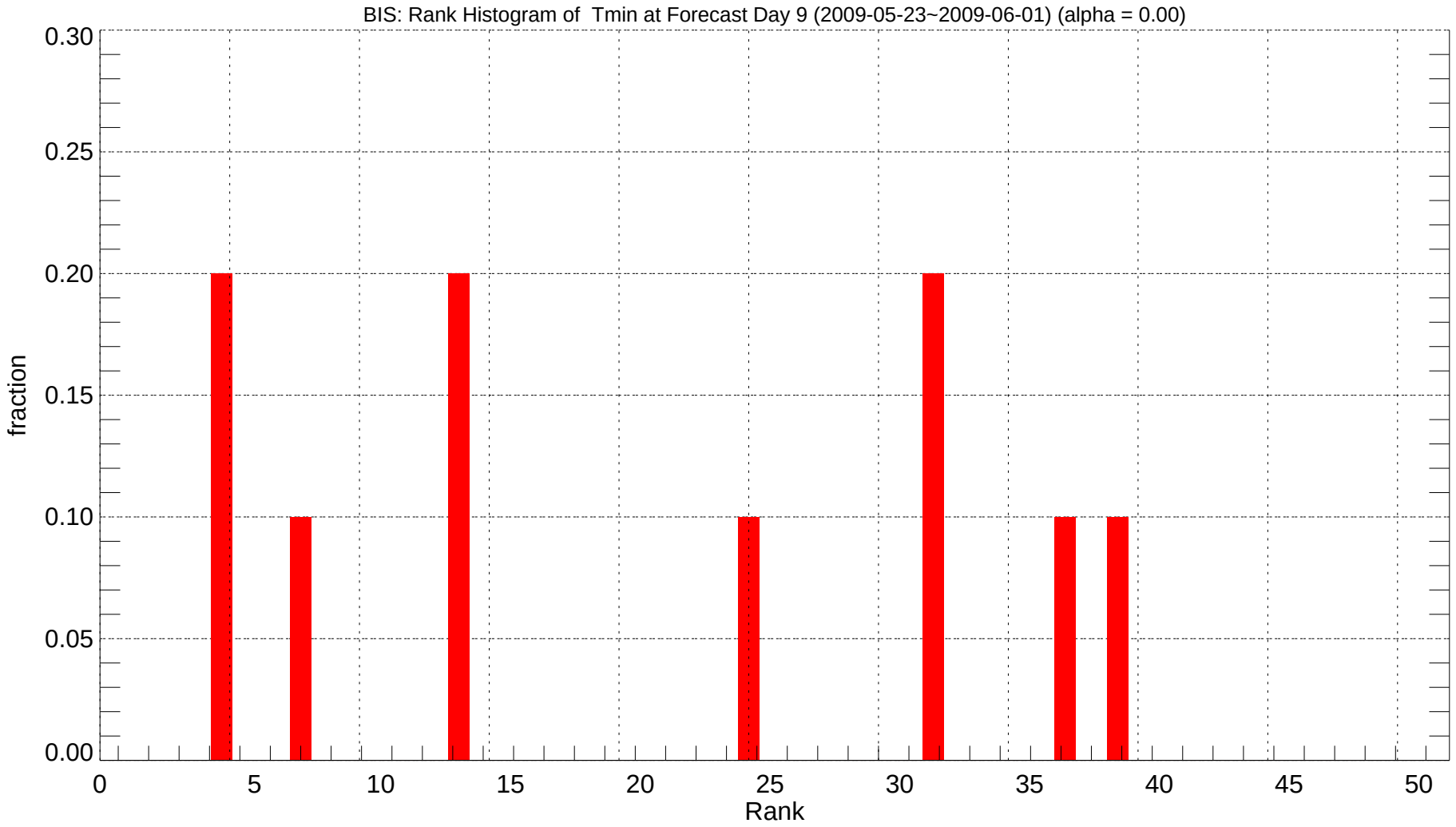

BIS: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

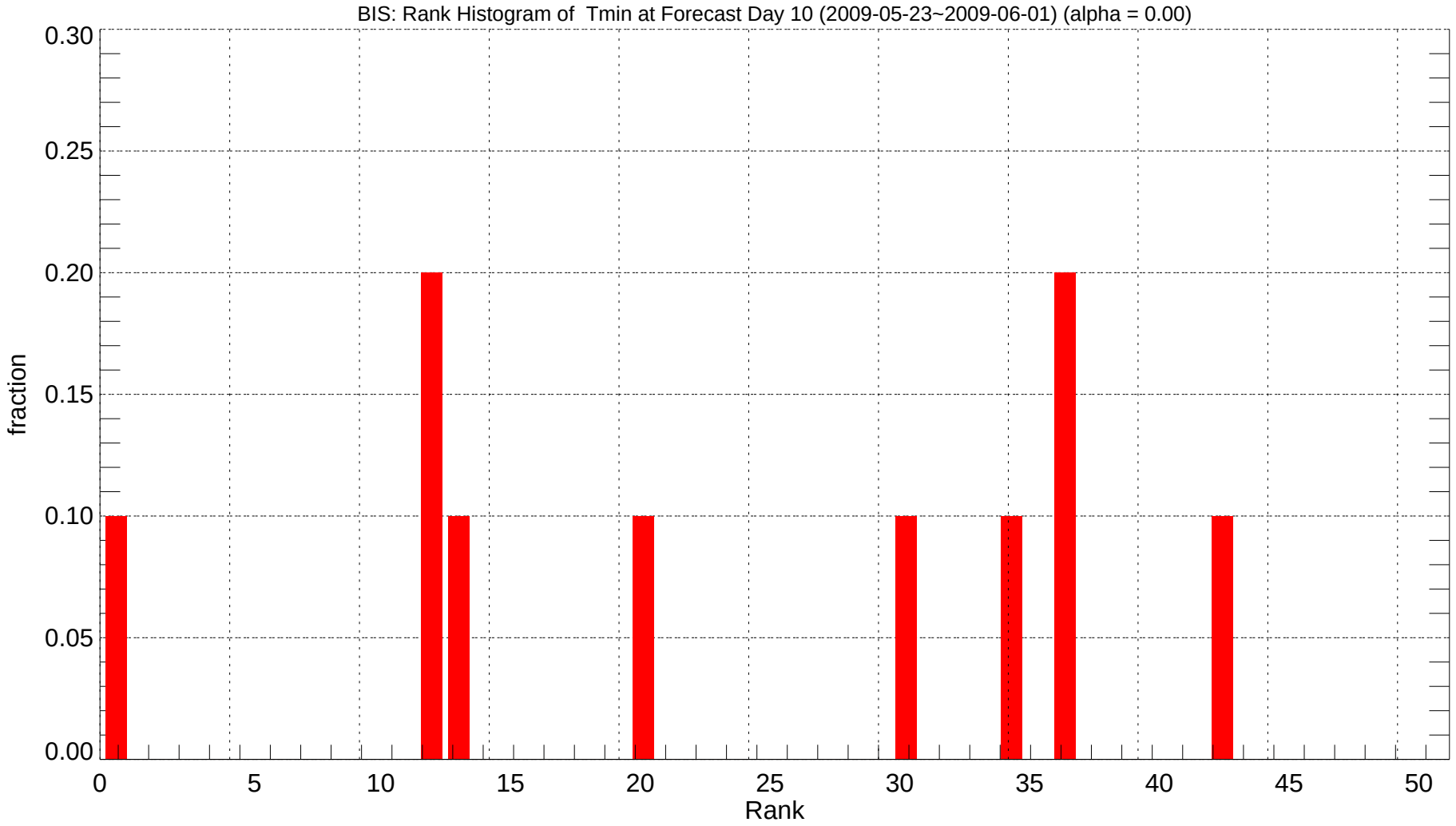

BIS: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

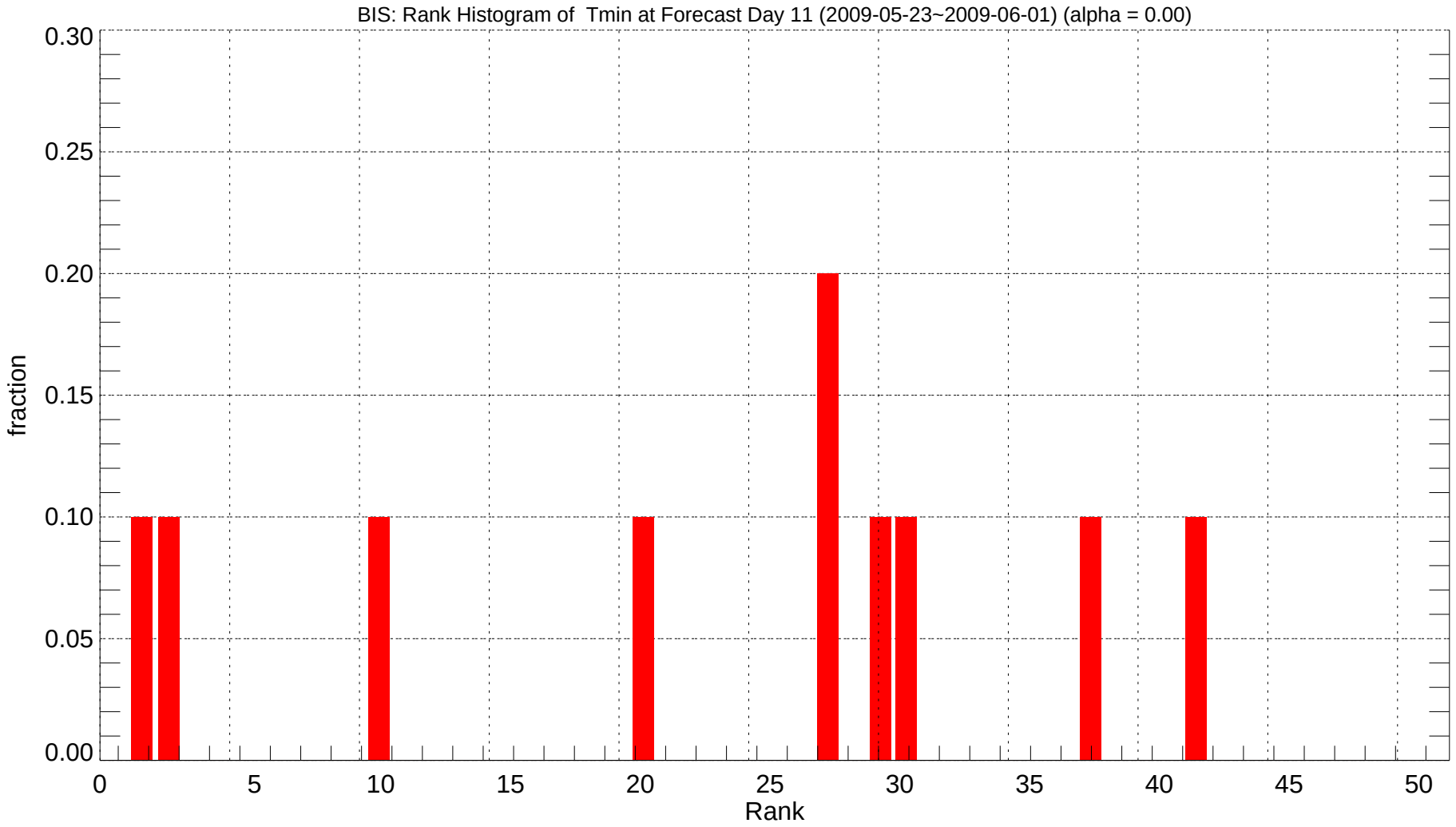

BIS: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

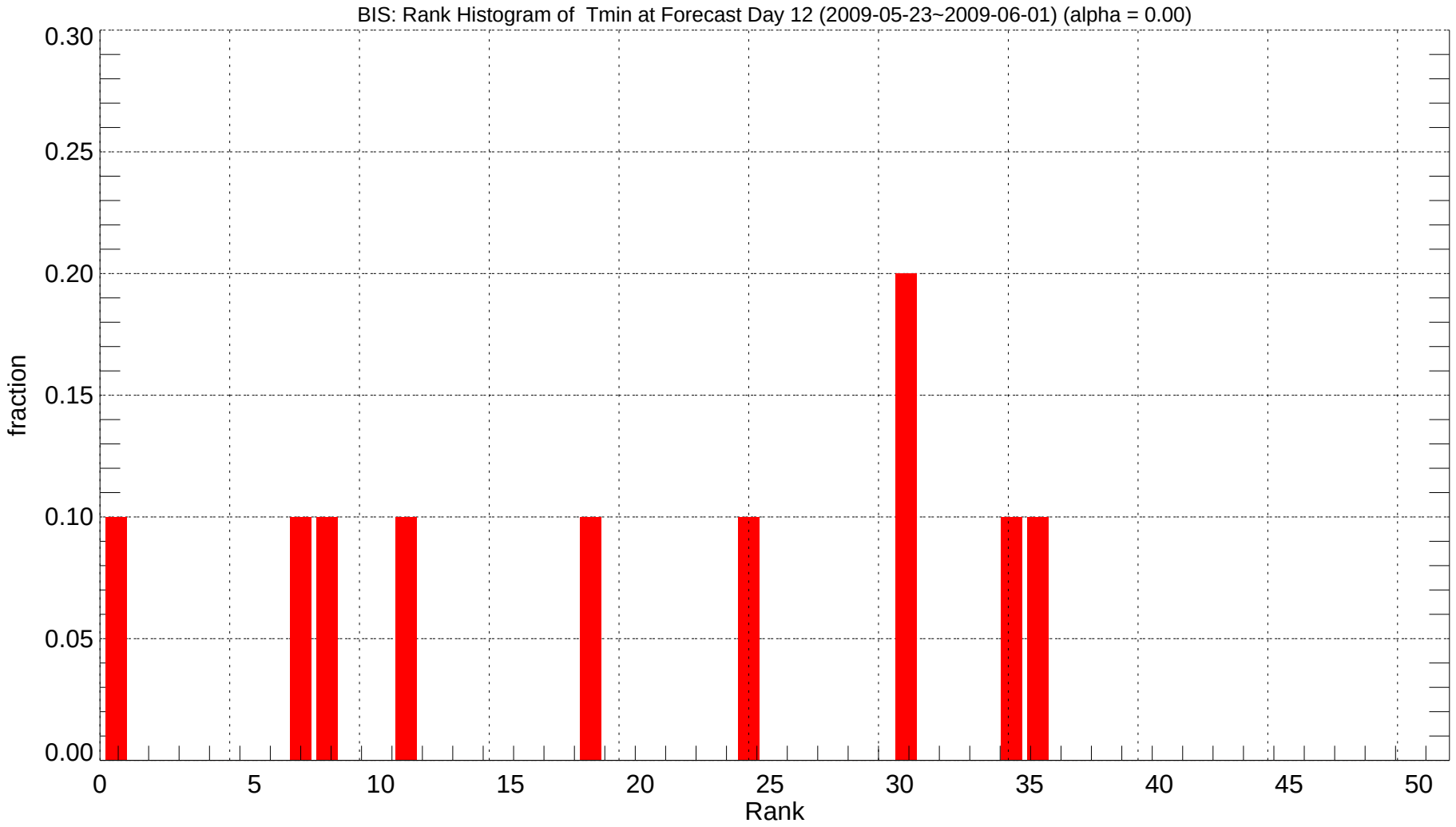

BIS: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

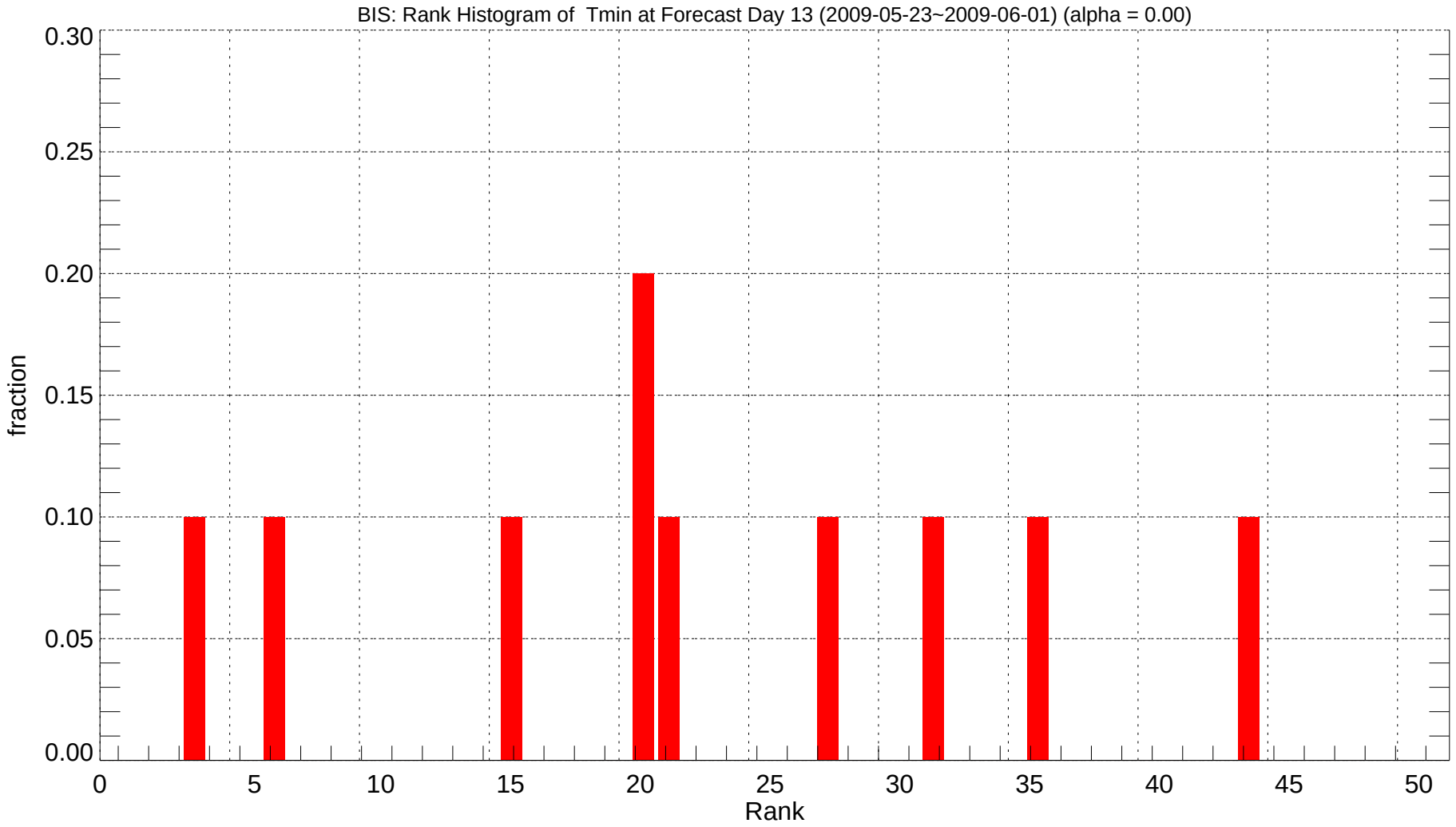

BIS: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

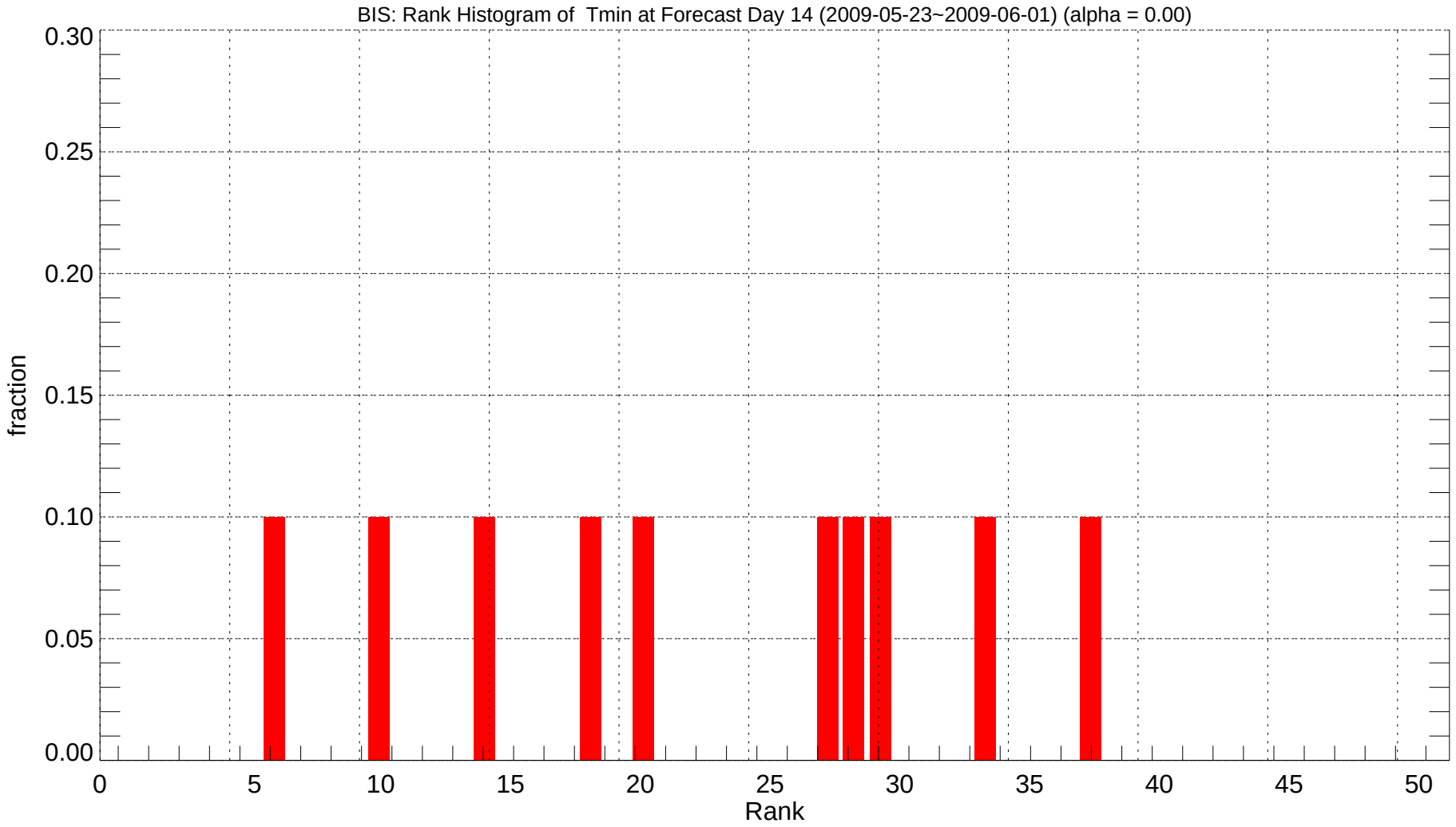

BIS: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

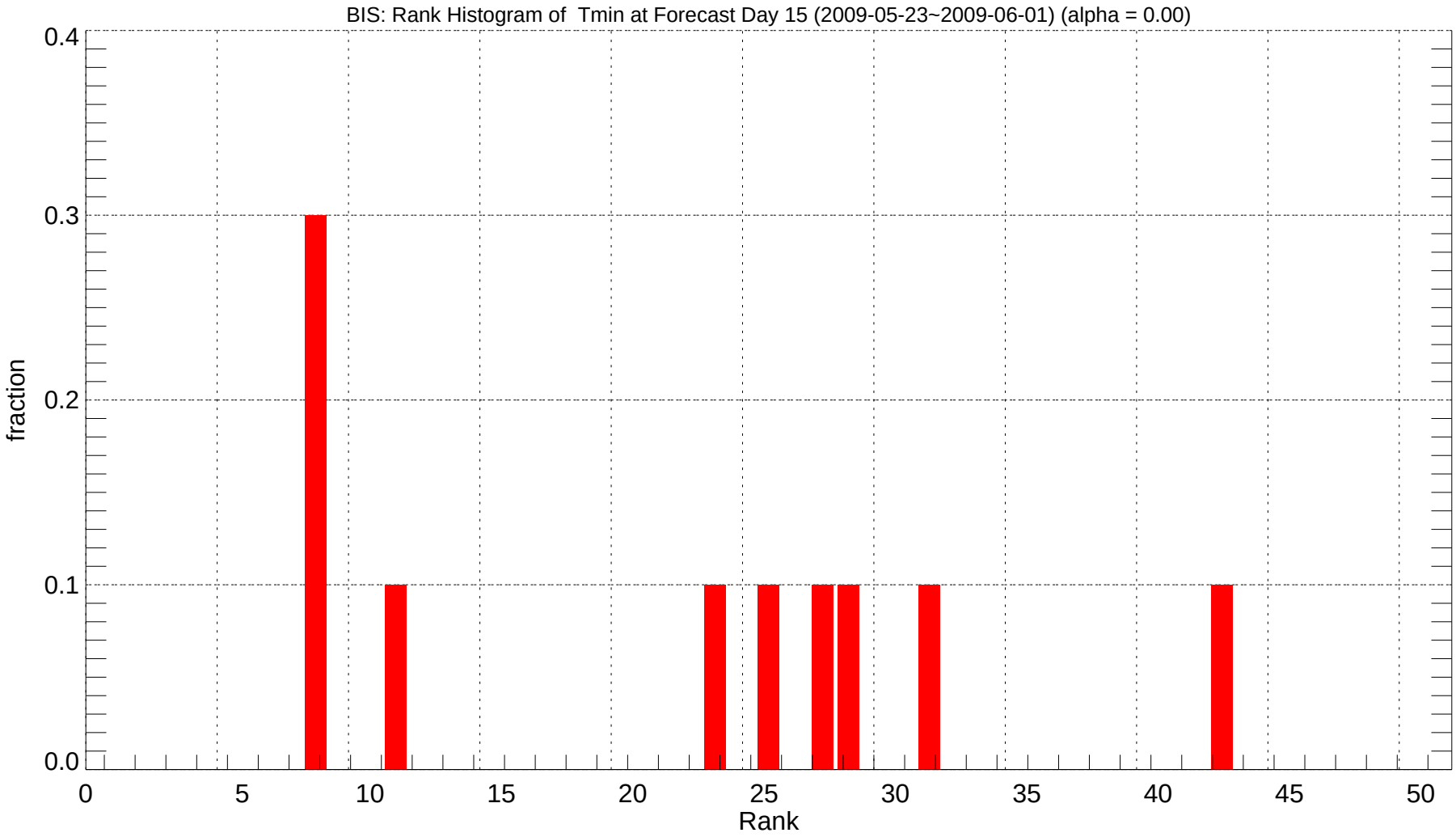

BIS: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

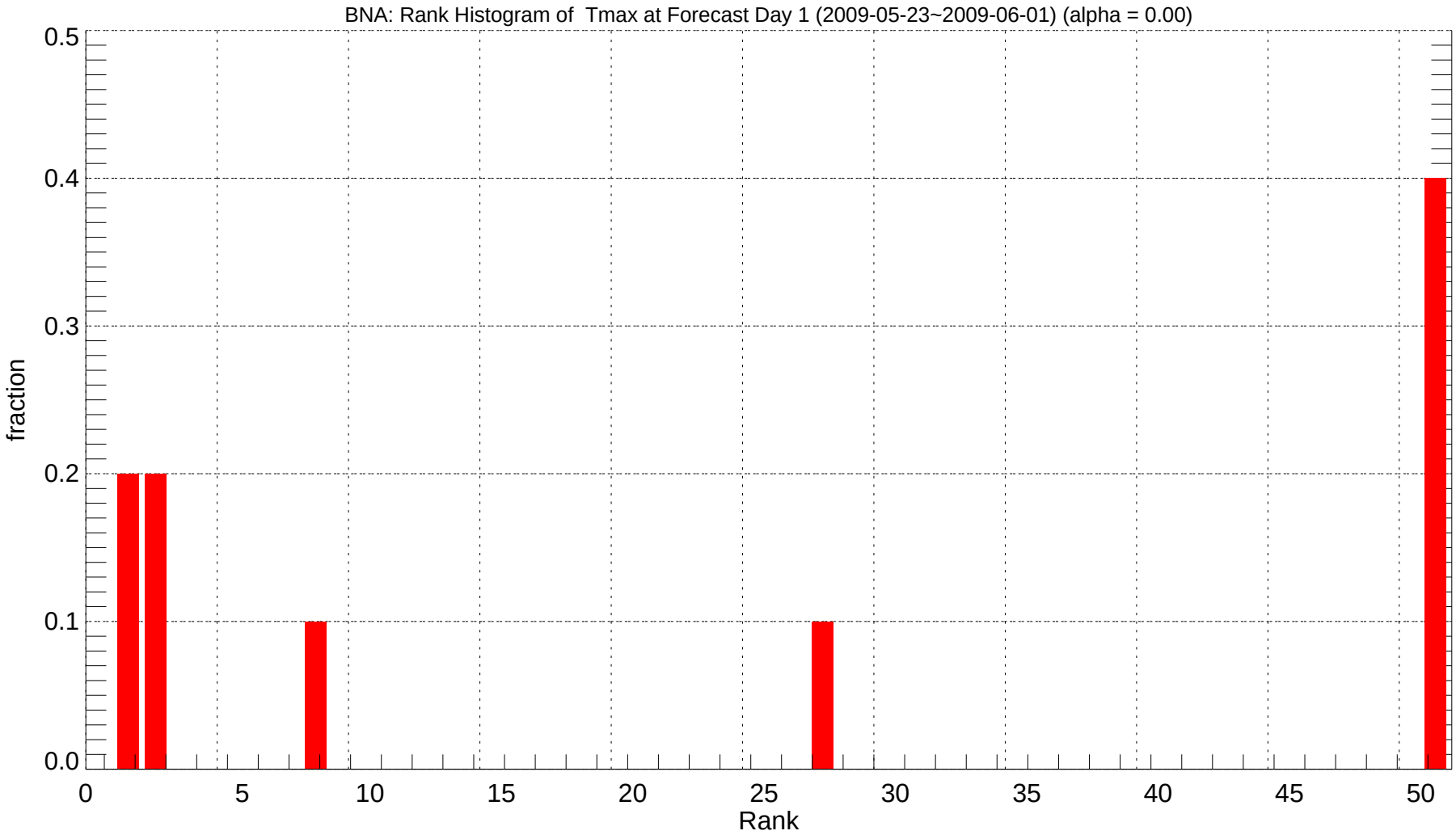

BIS: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

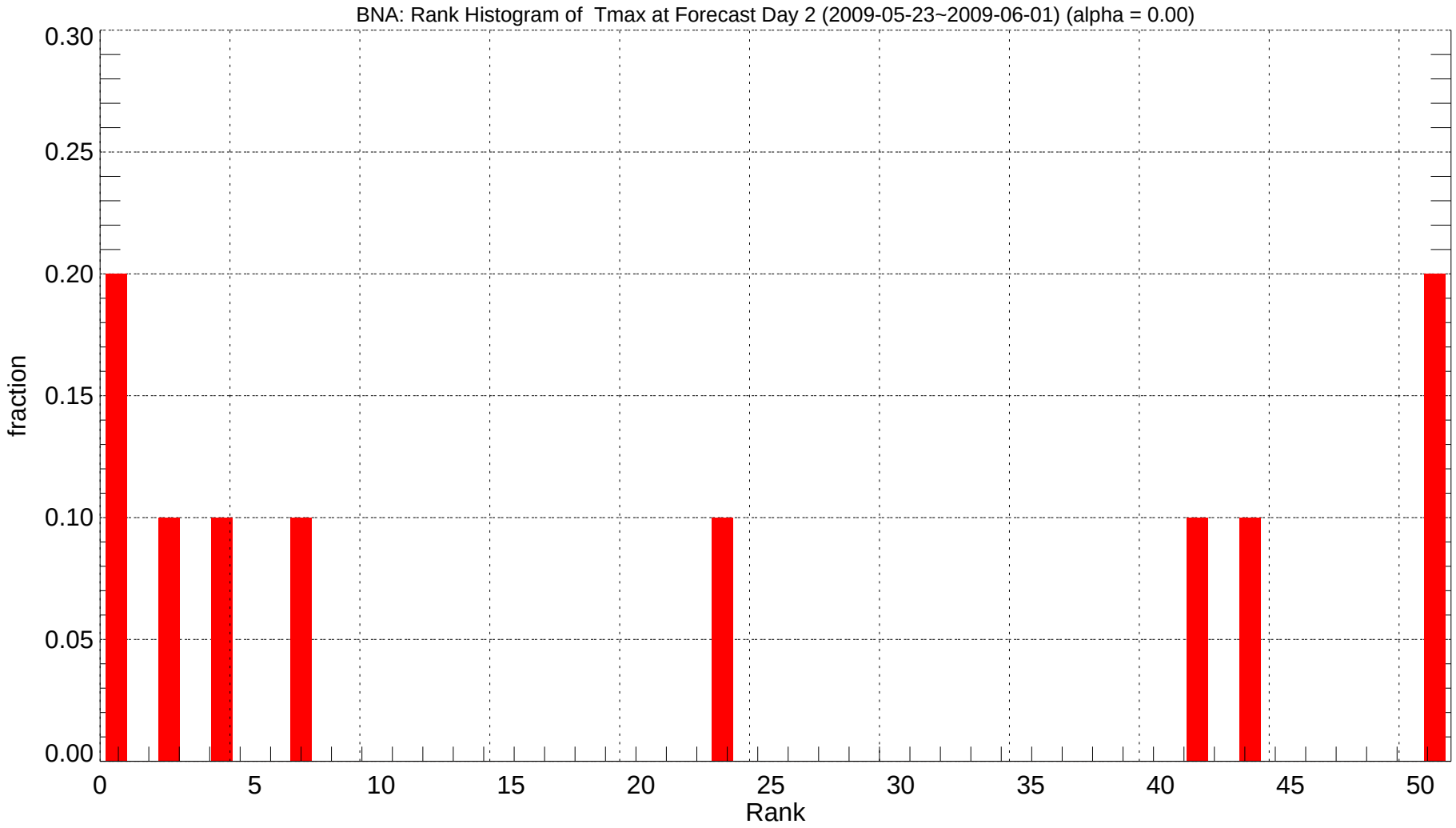

BIS: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

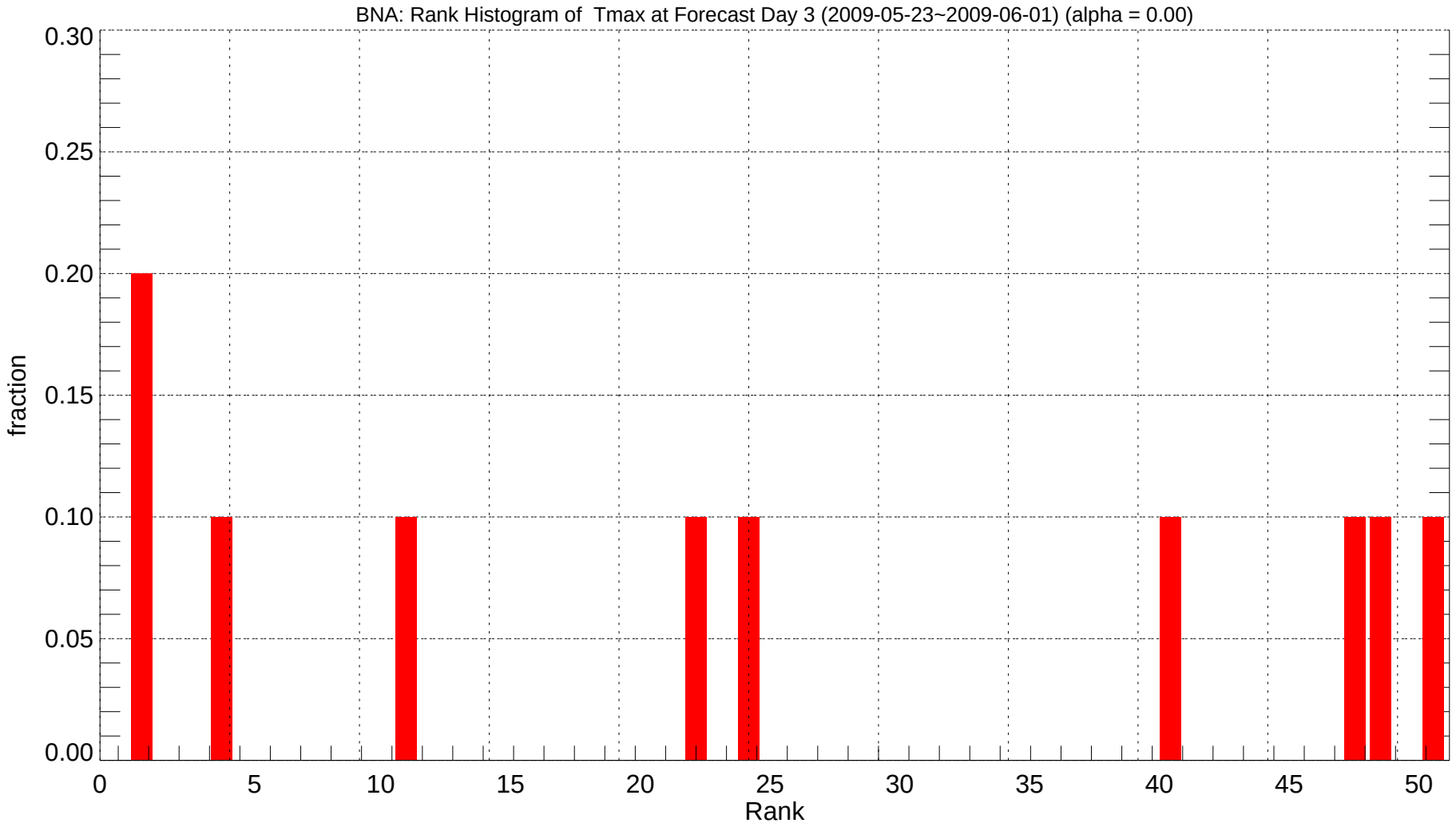

BIS: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

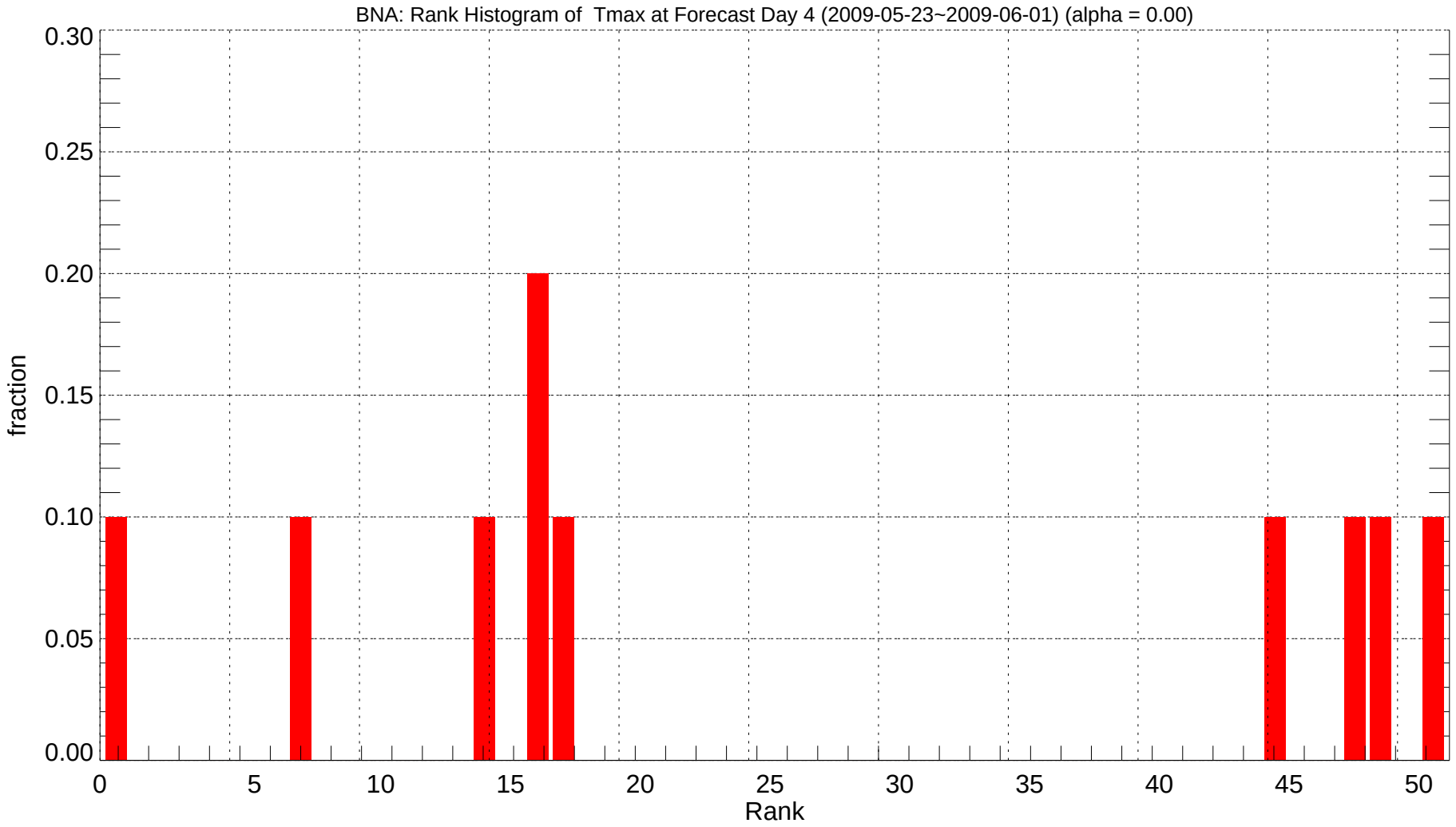

BIS: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

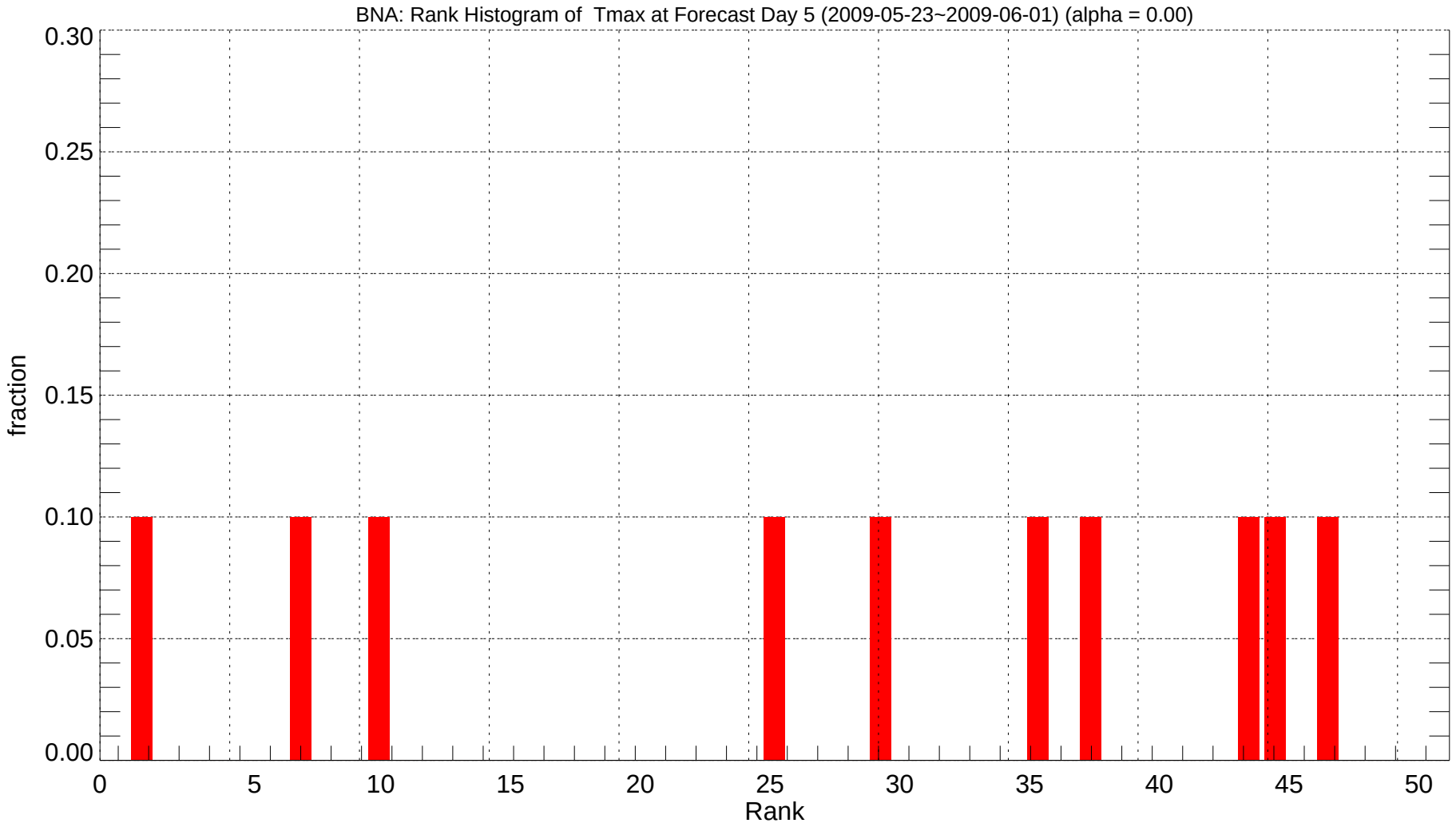

BIS: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

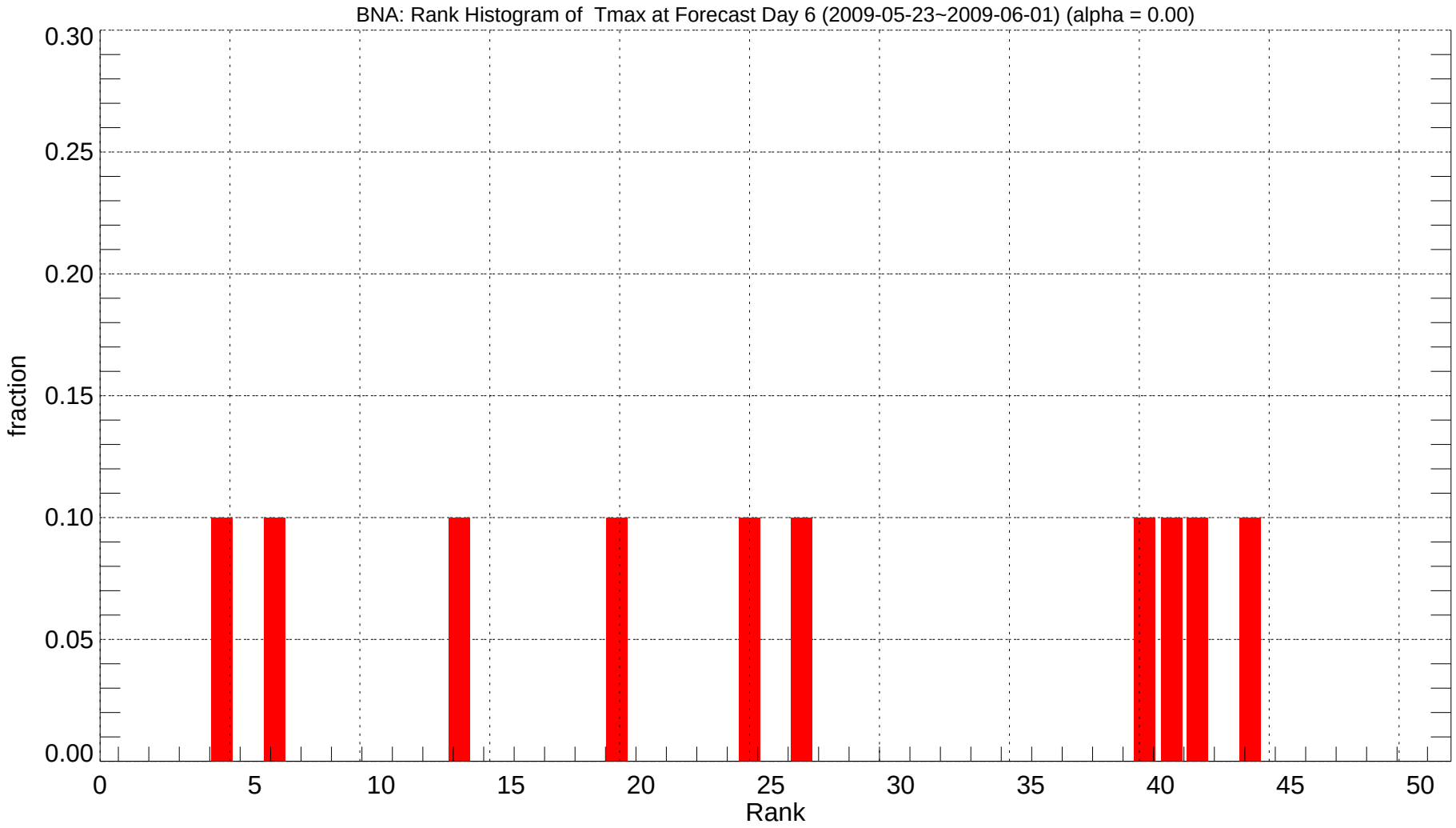

BNA: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

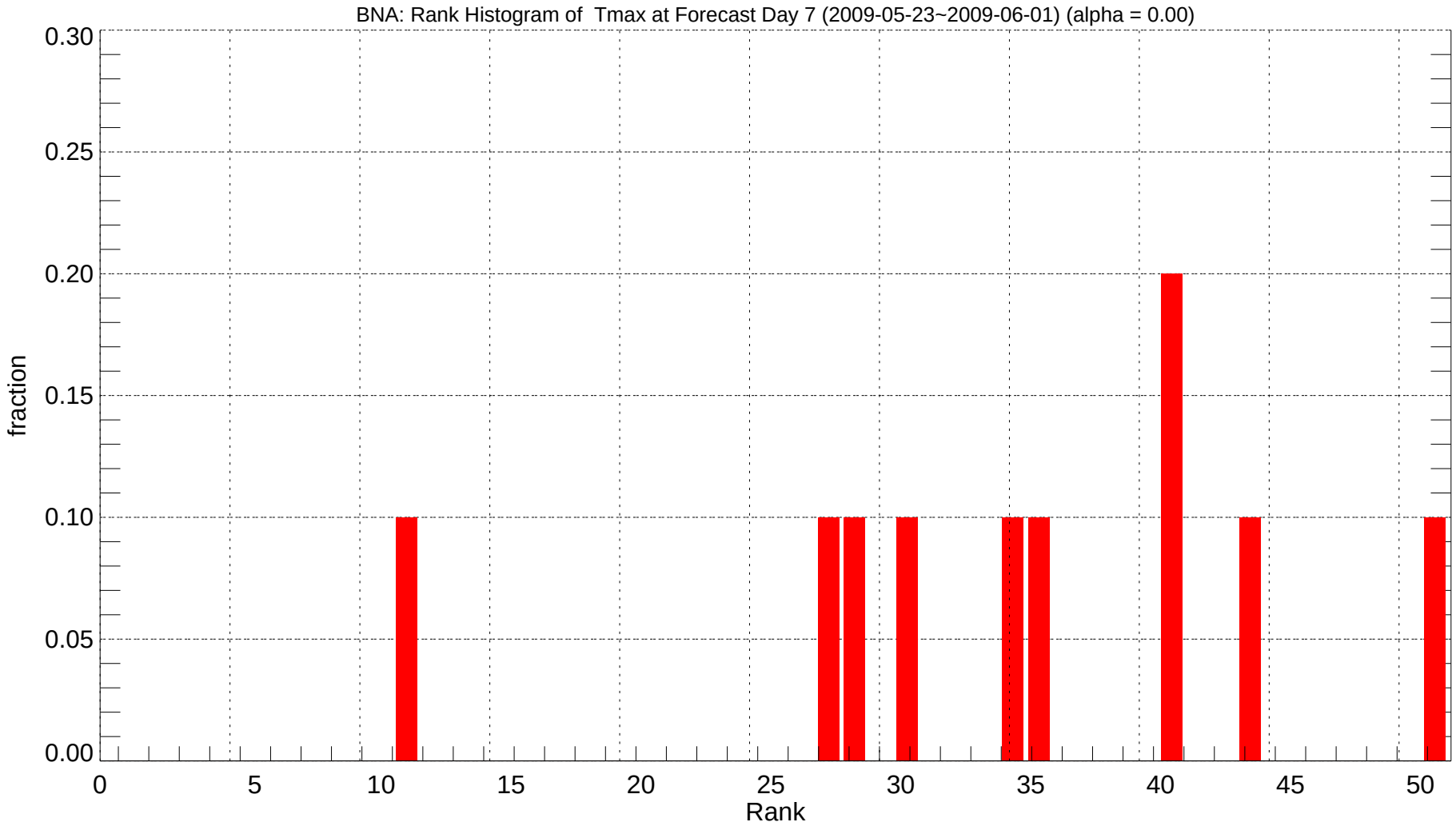

BNA: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

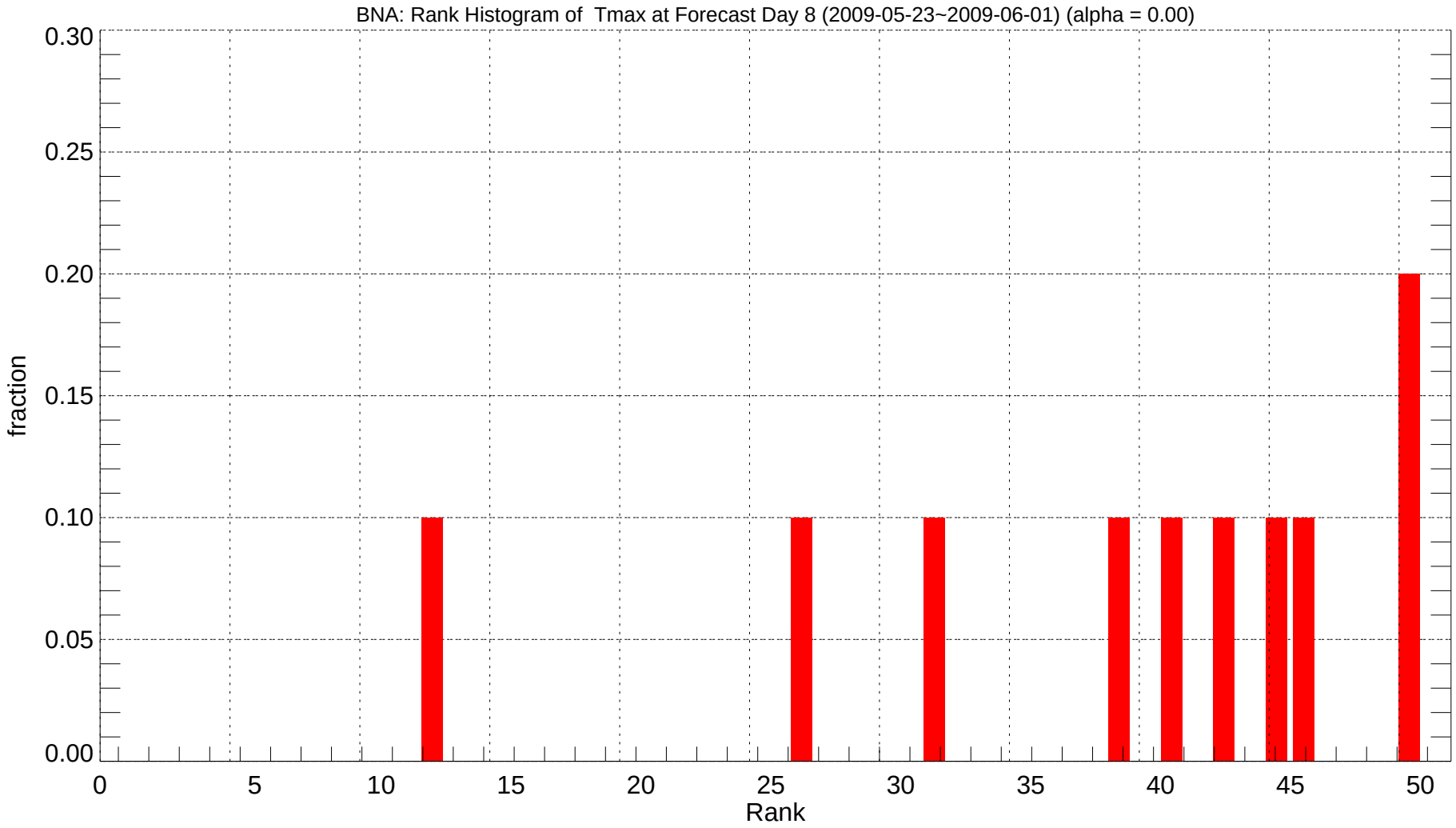

BNA: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

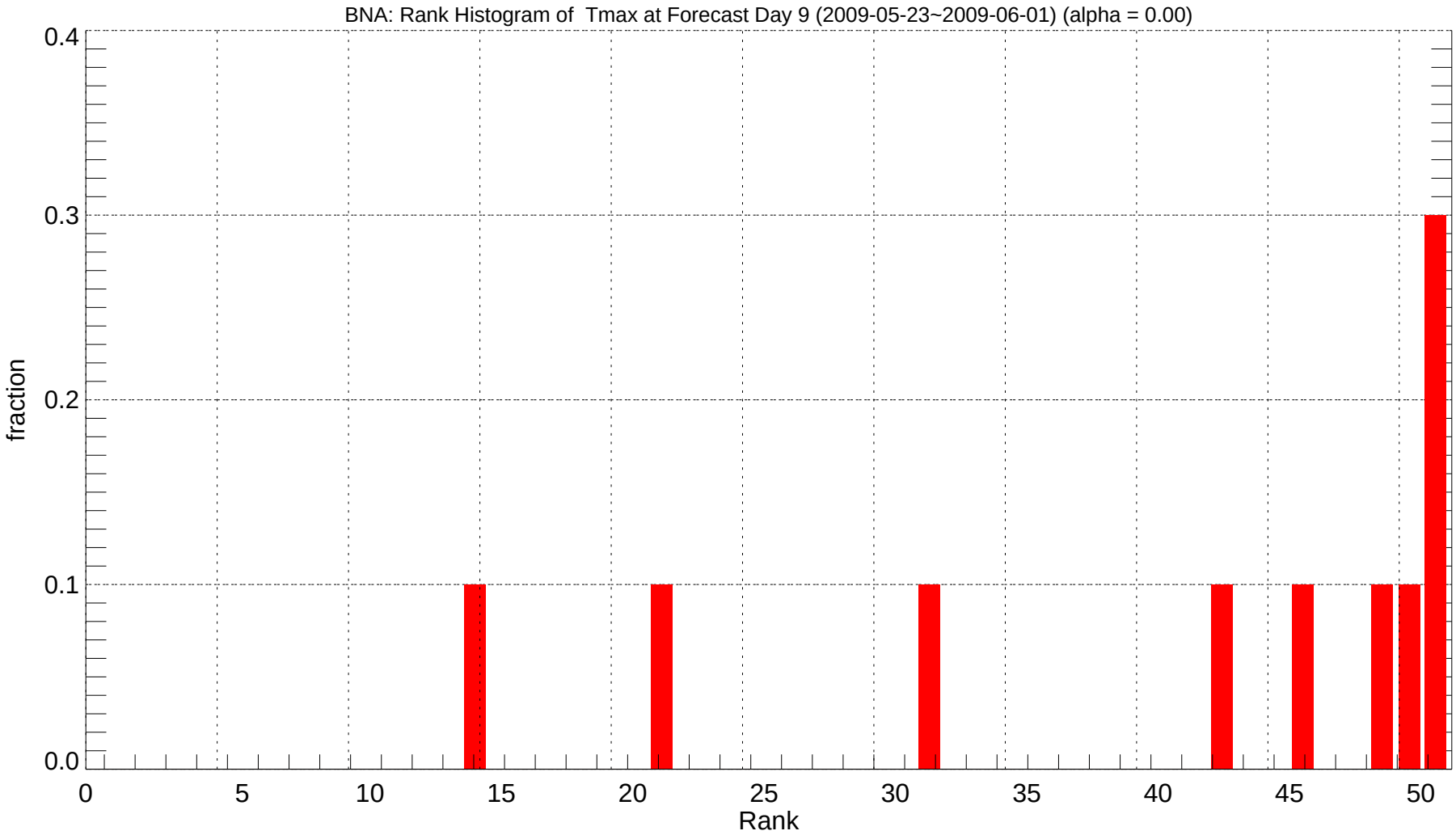

BNA: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

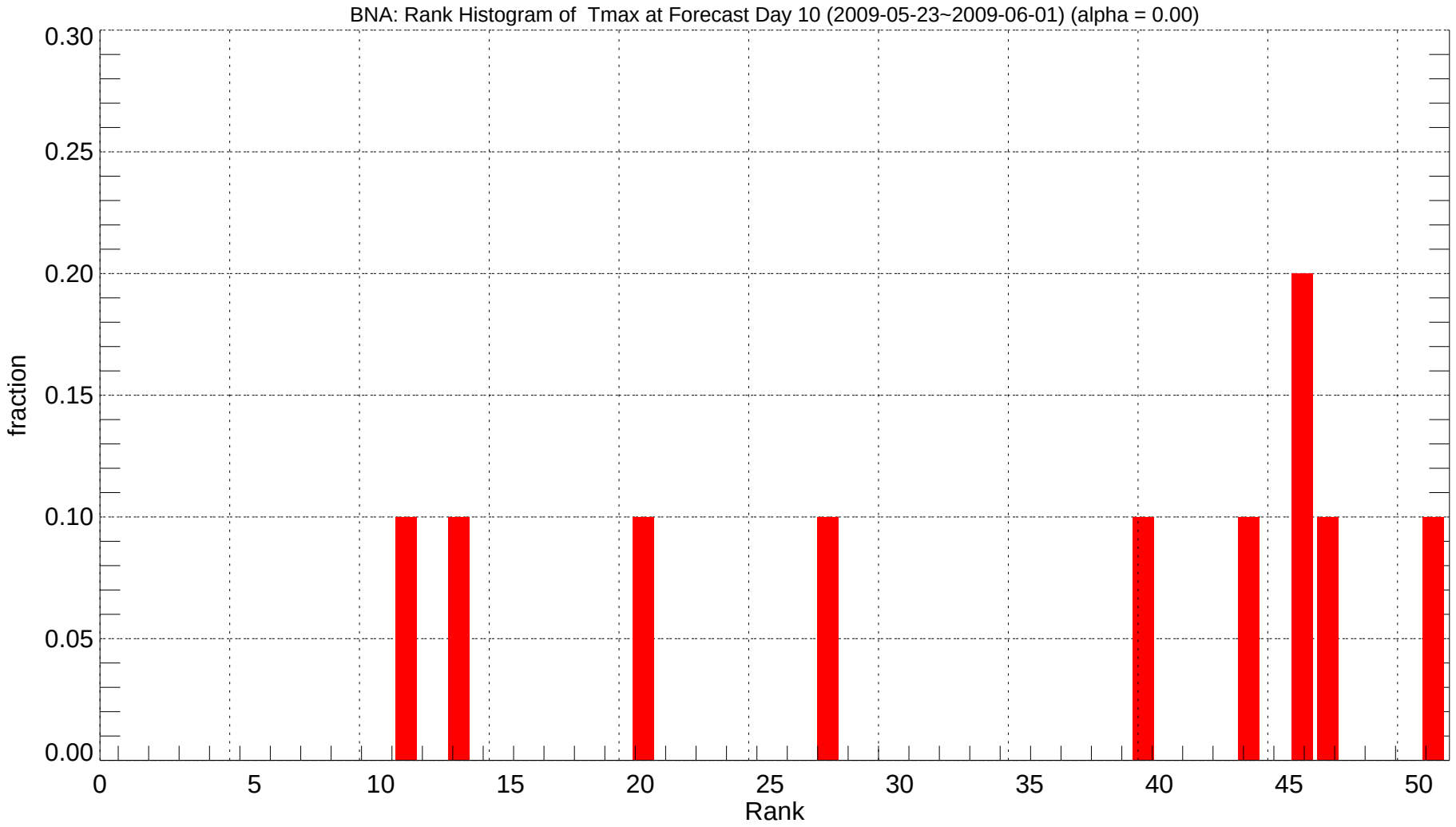

BNA: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

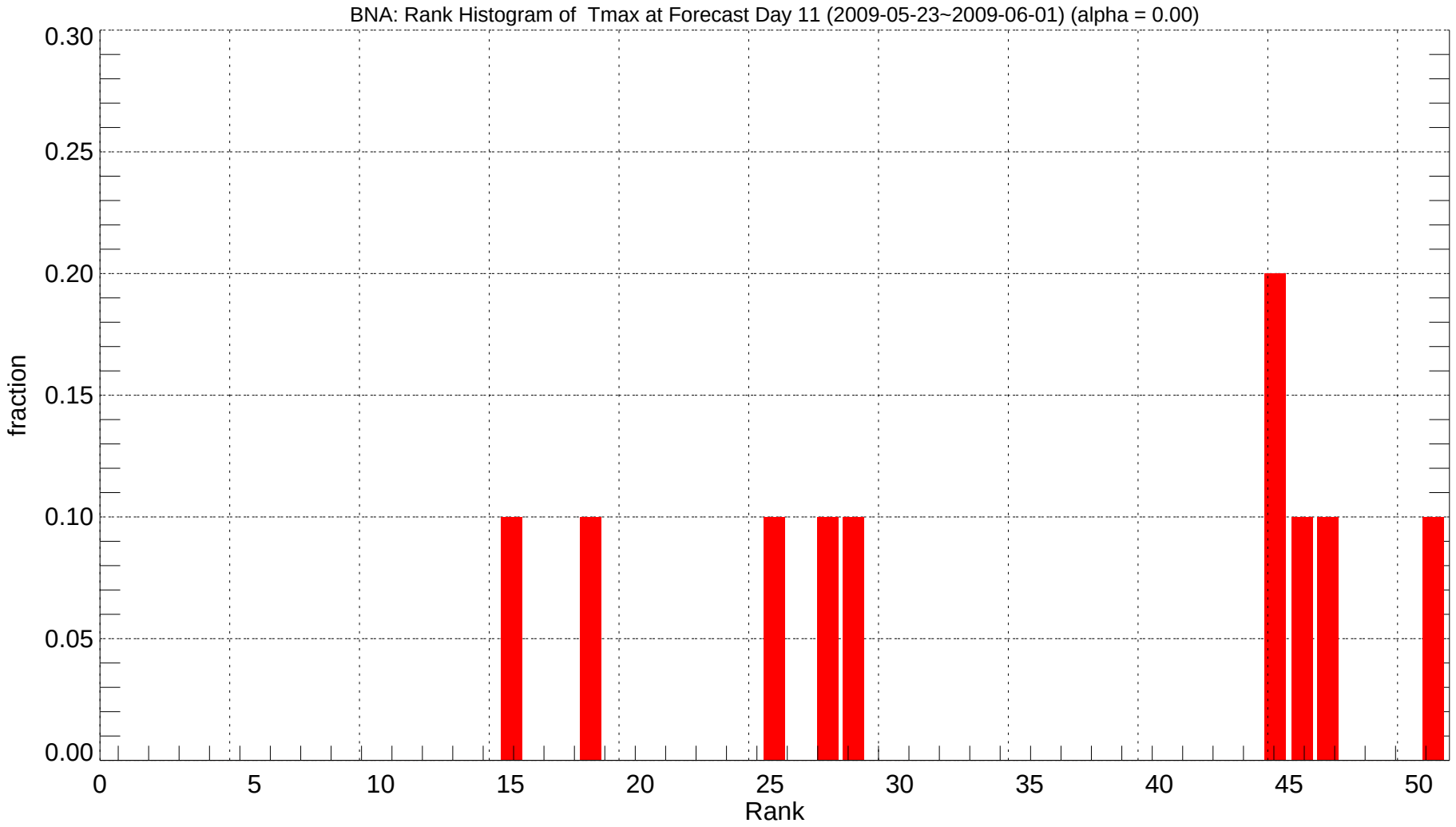

BNA: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

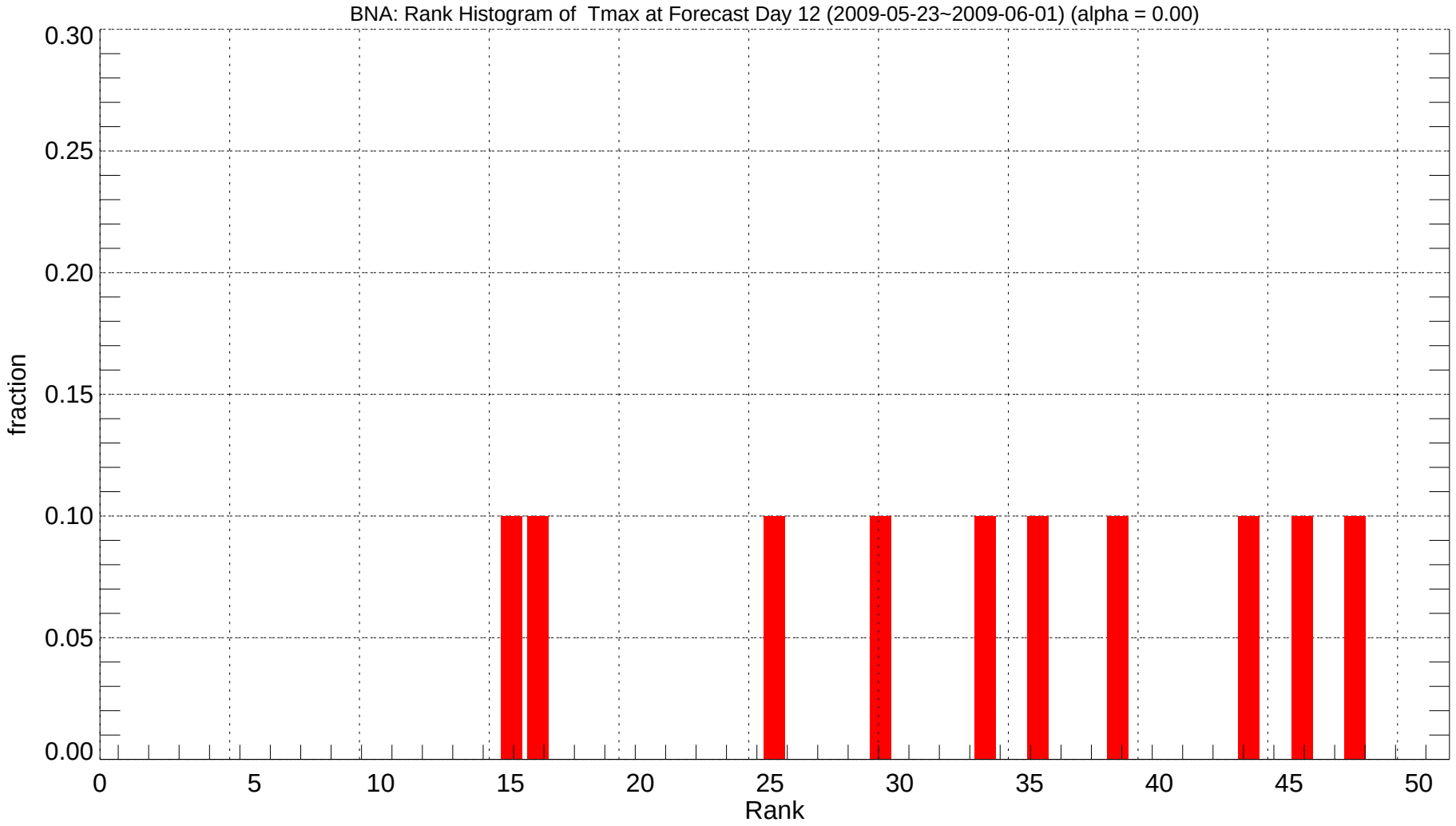

BNA: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

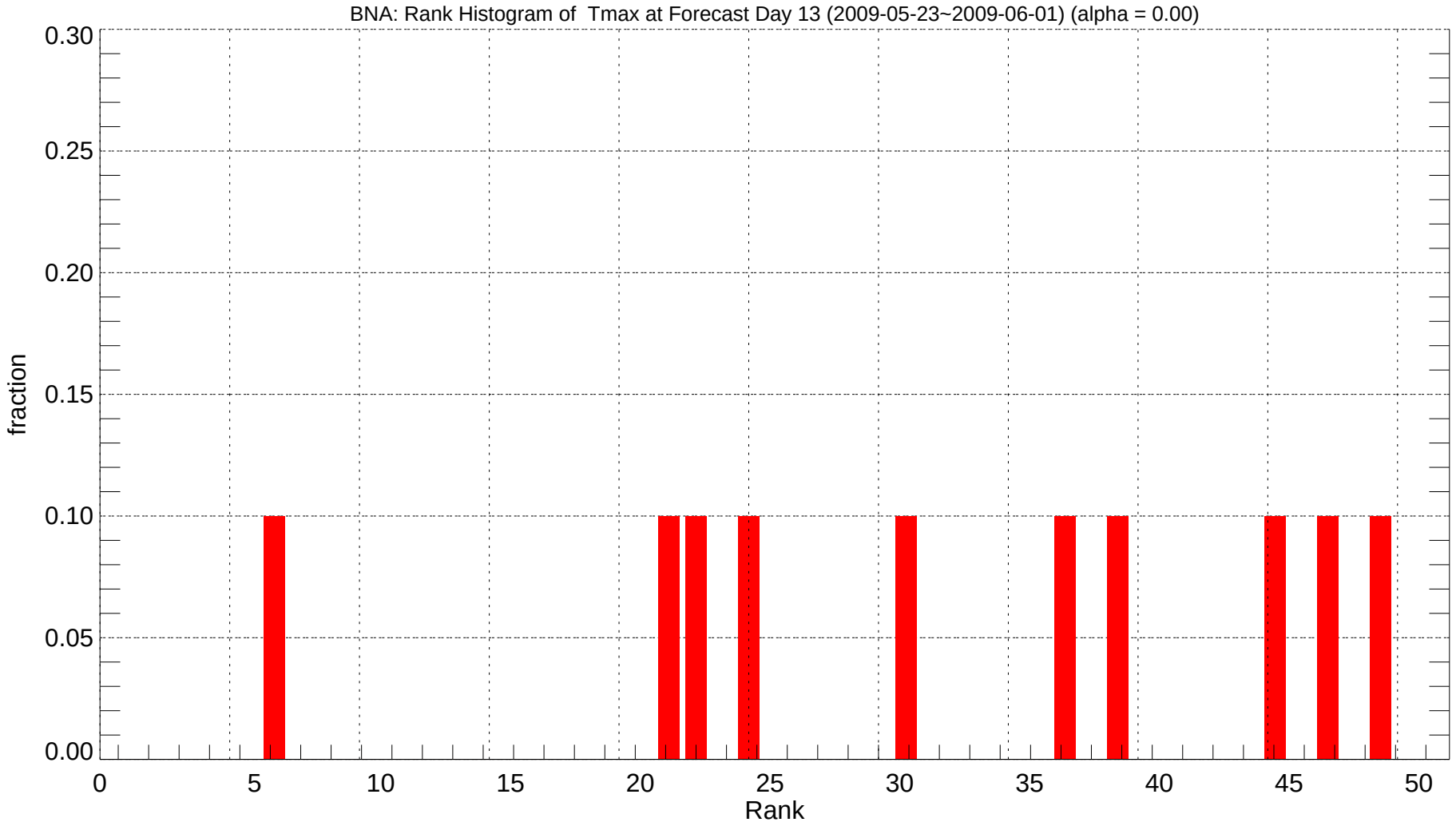

BNA: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

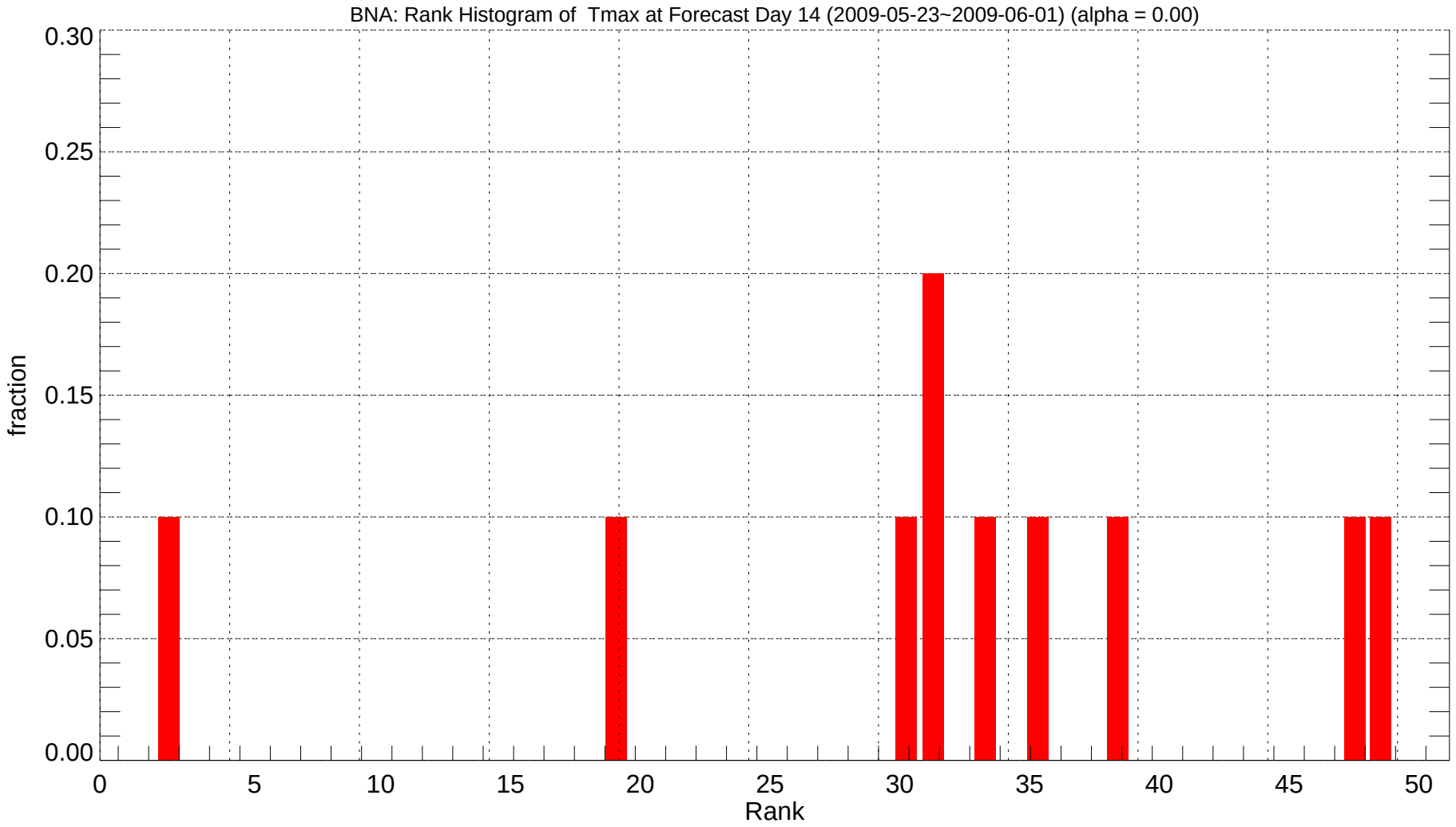

BNA: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

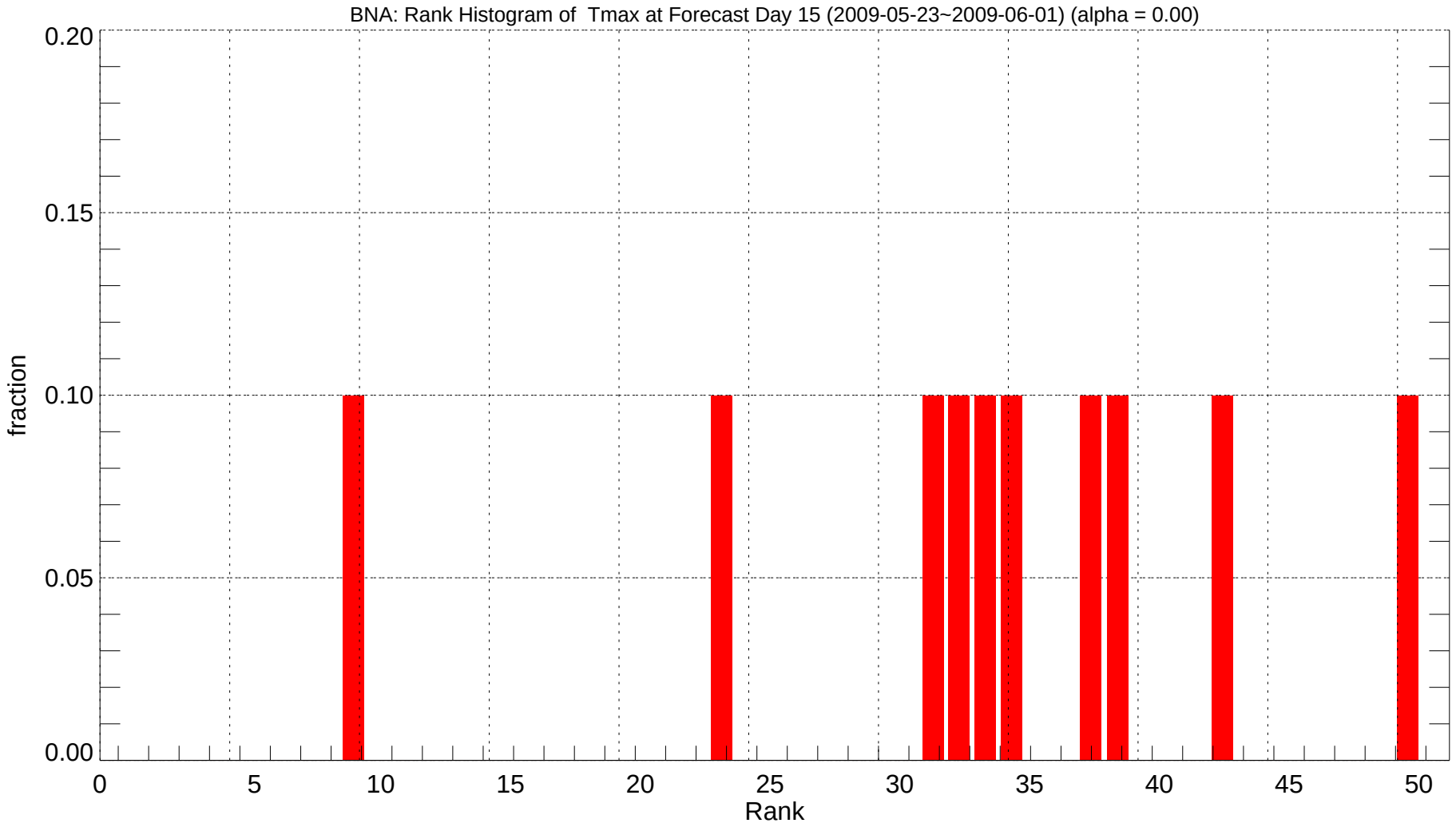

BNA: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

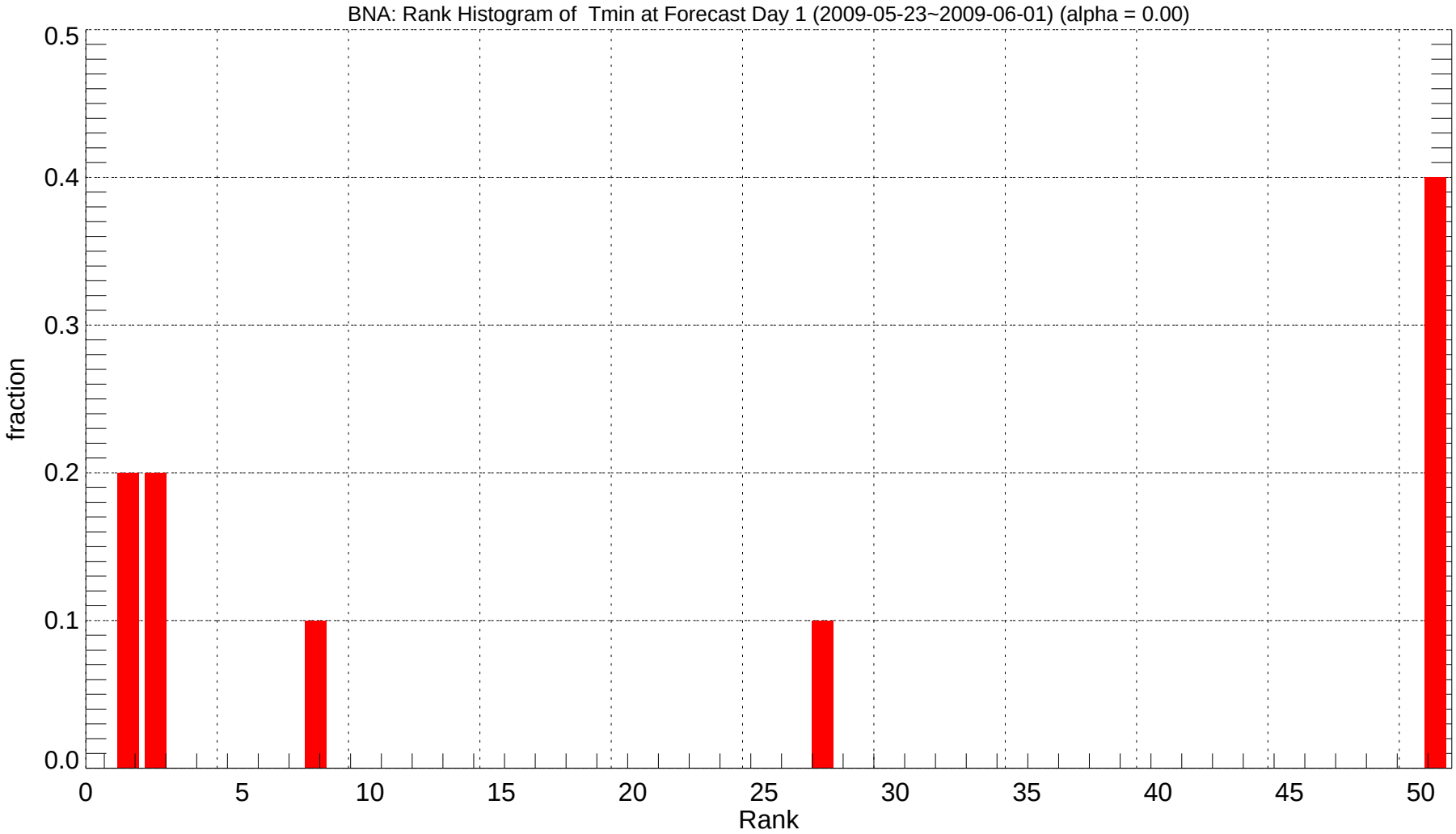

BNA: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

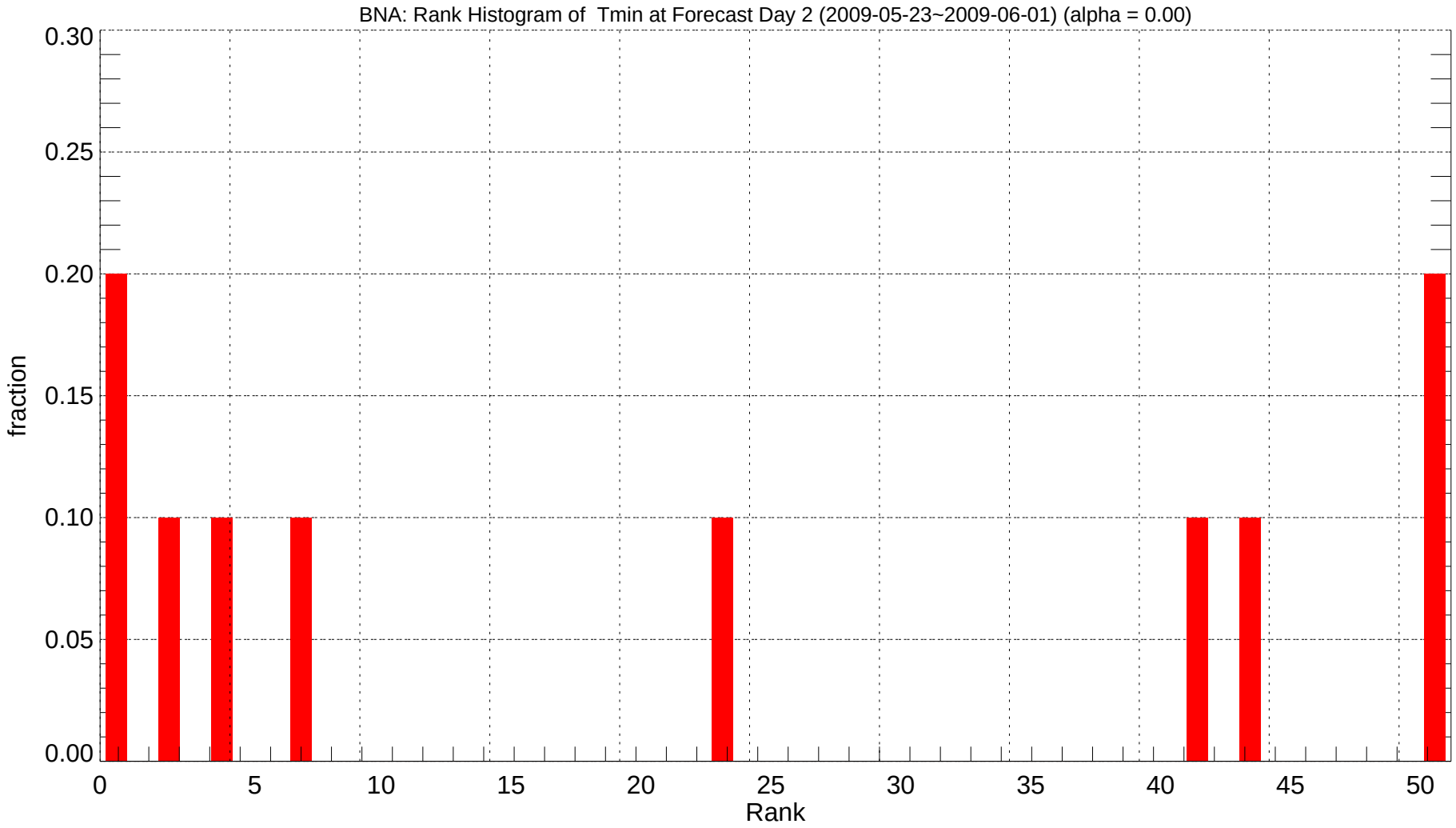

BNA: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

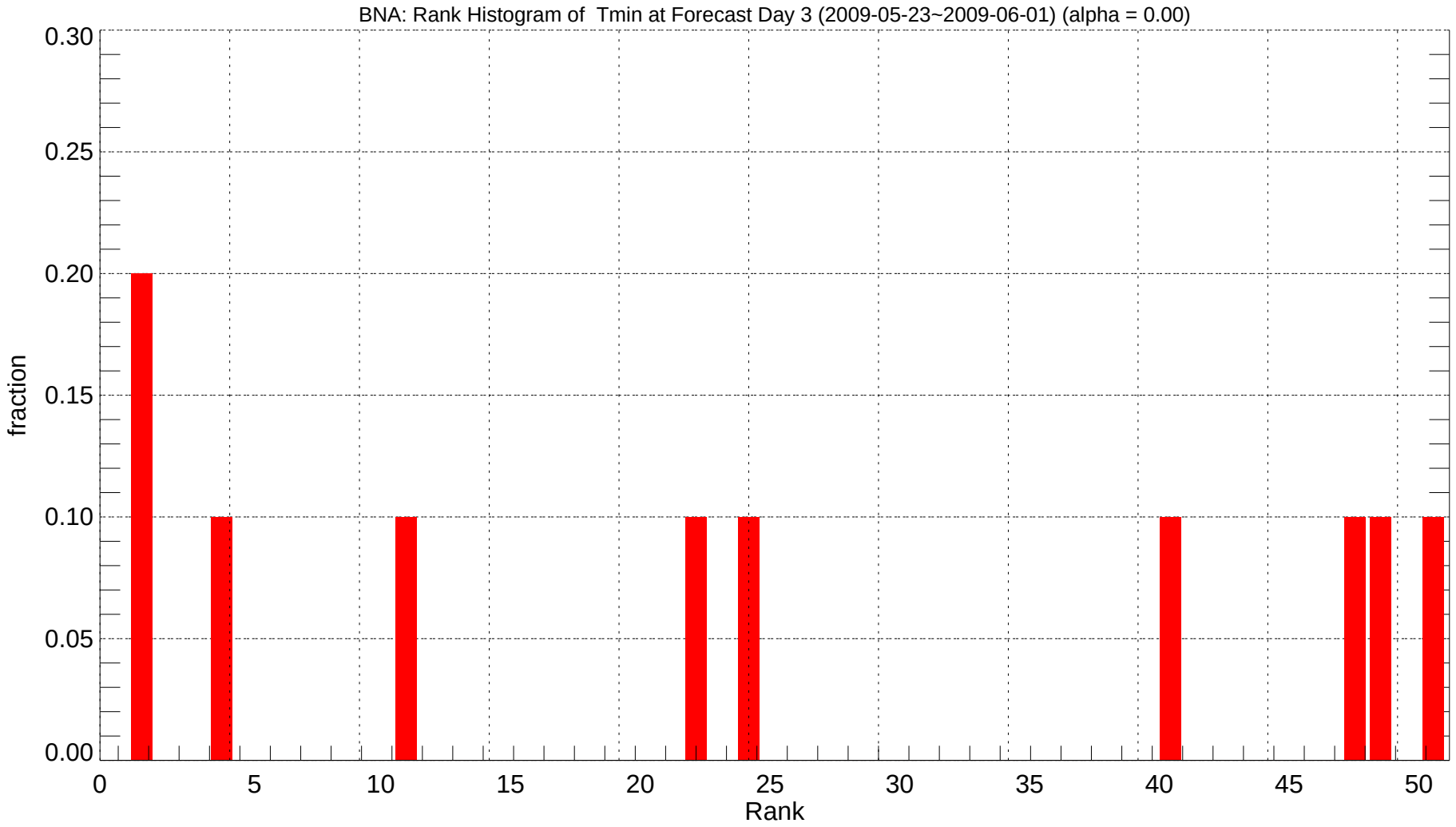

BNA: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

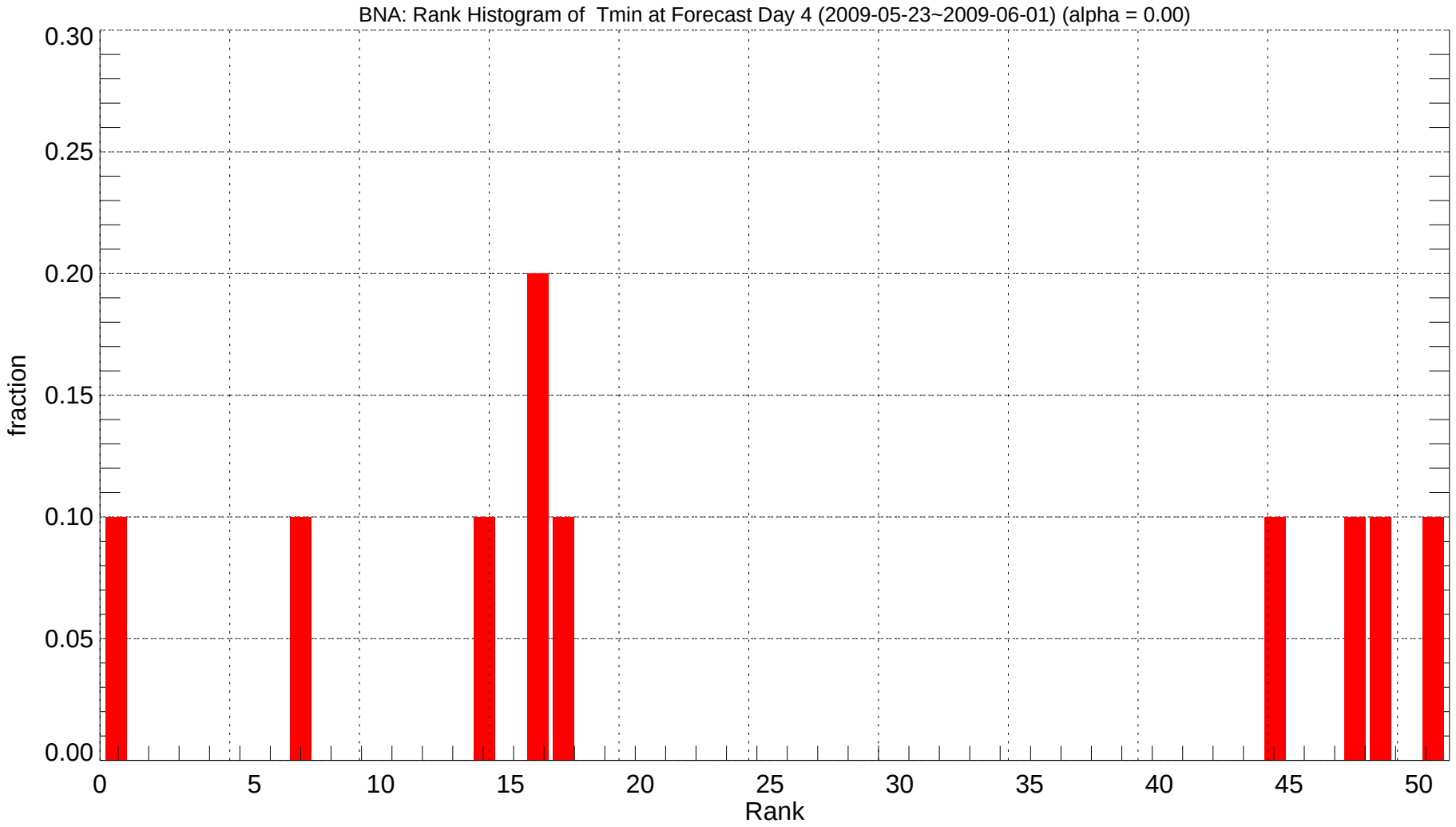

BNA: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

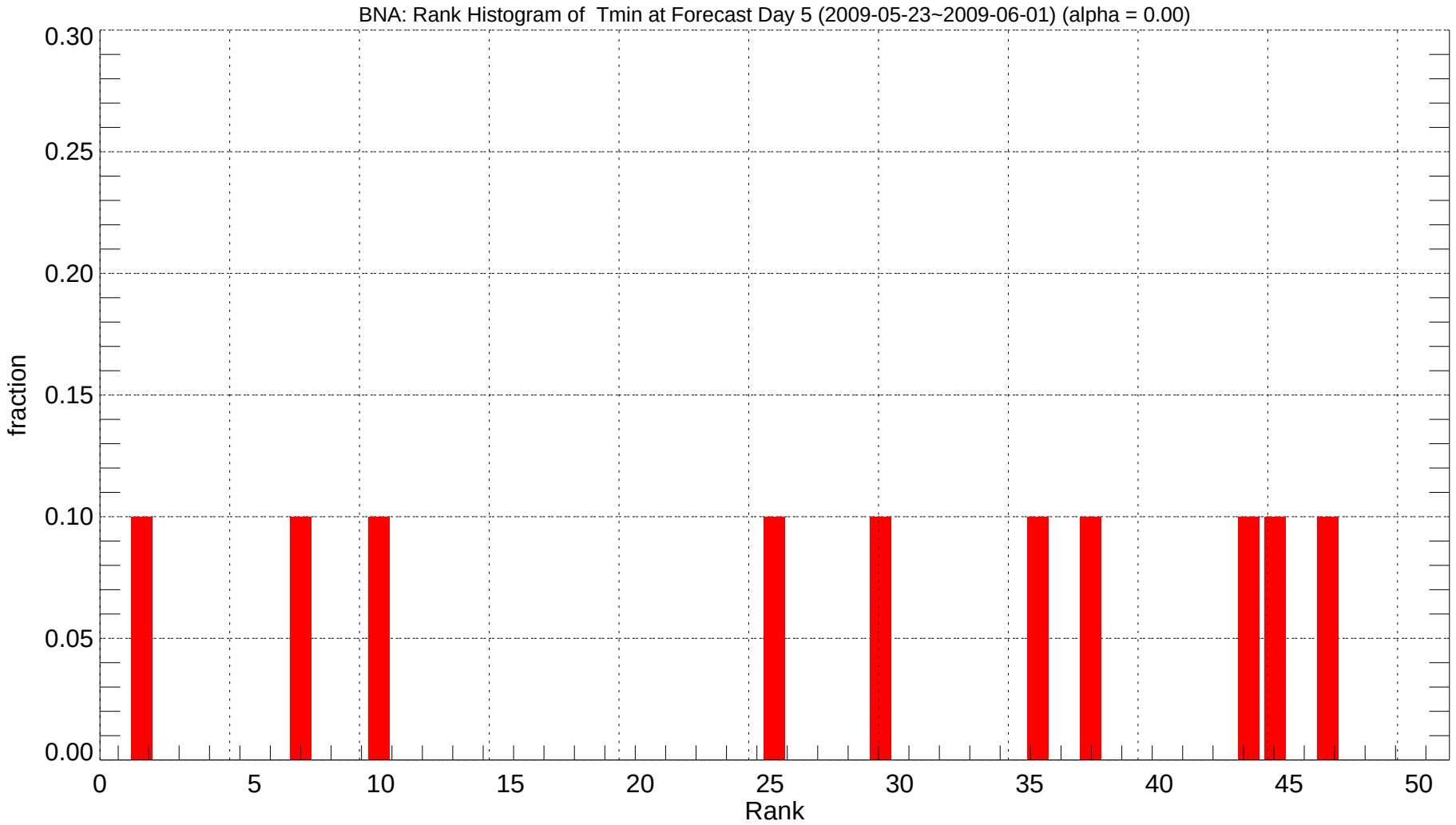

BNA: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

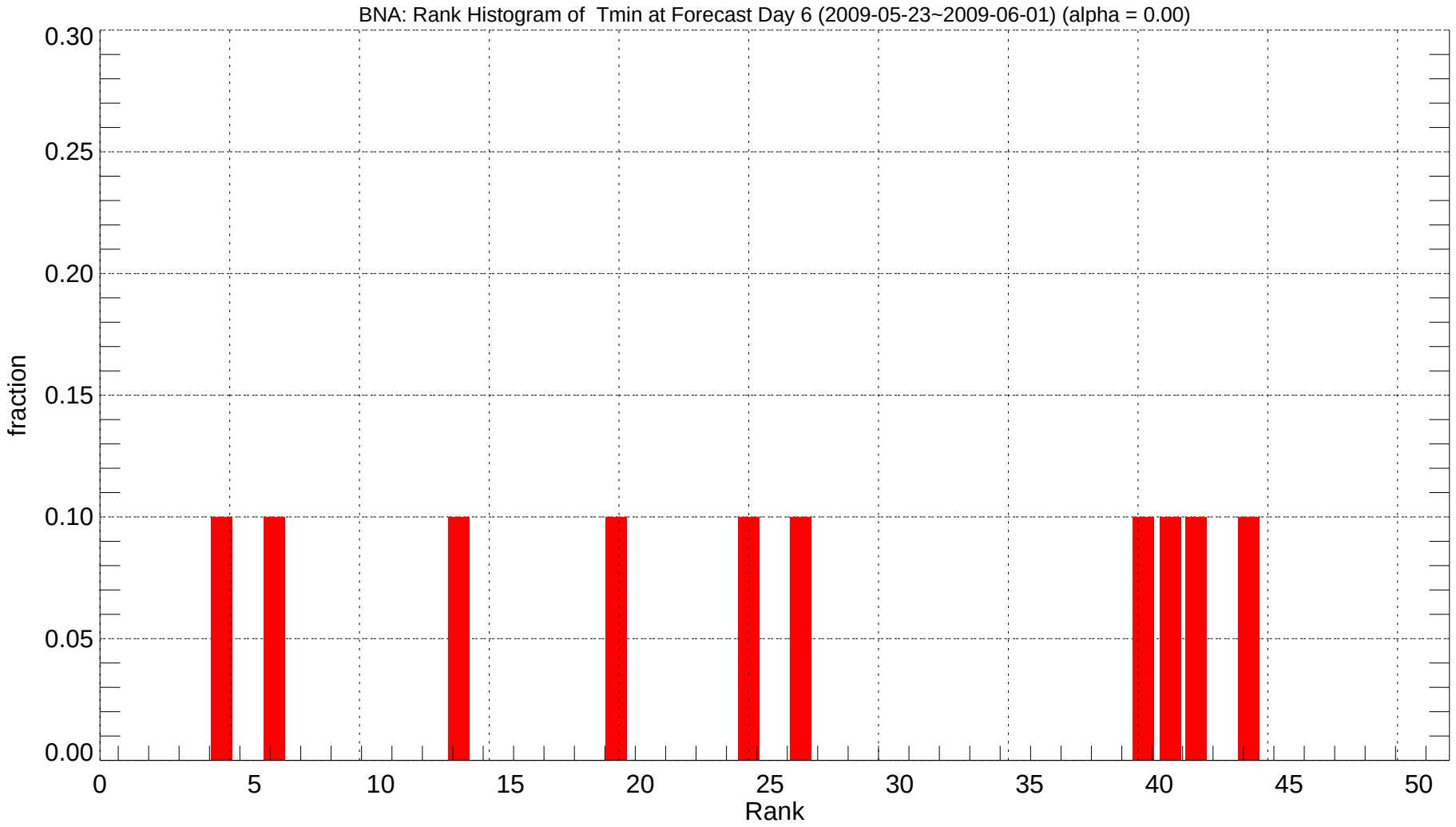

BNA: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

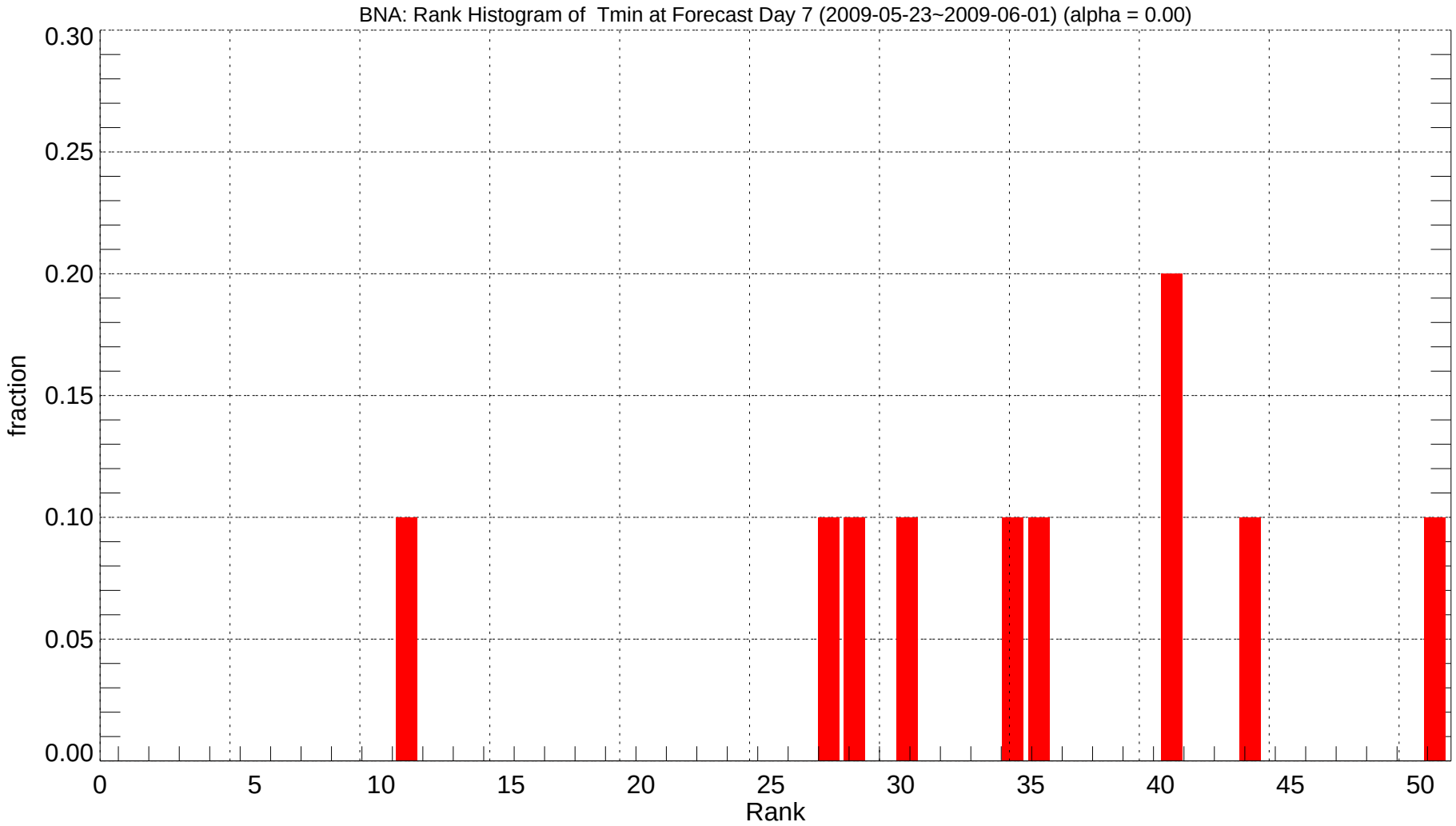

BNA: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

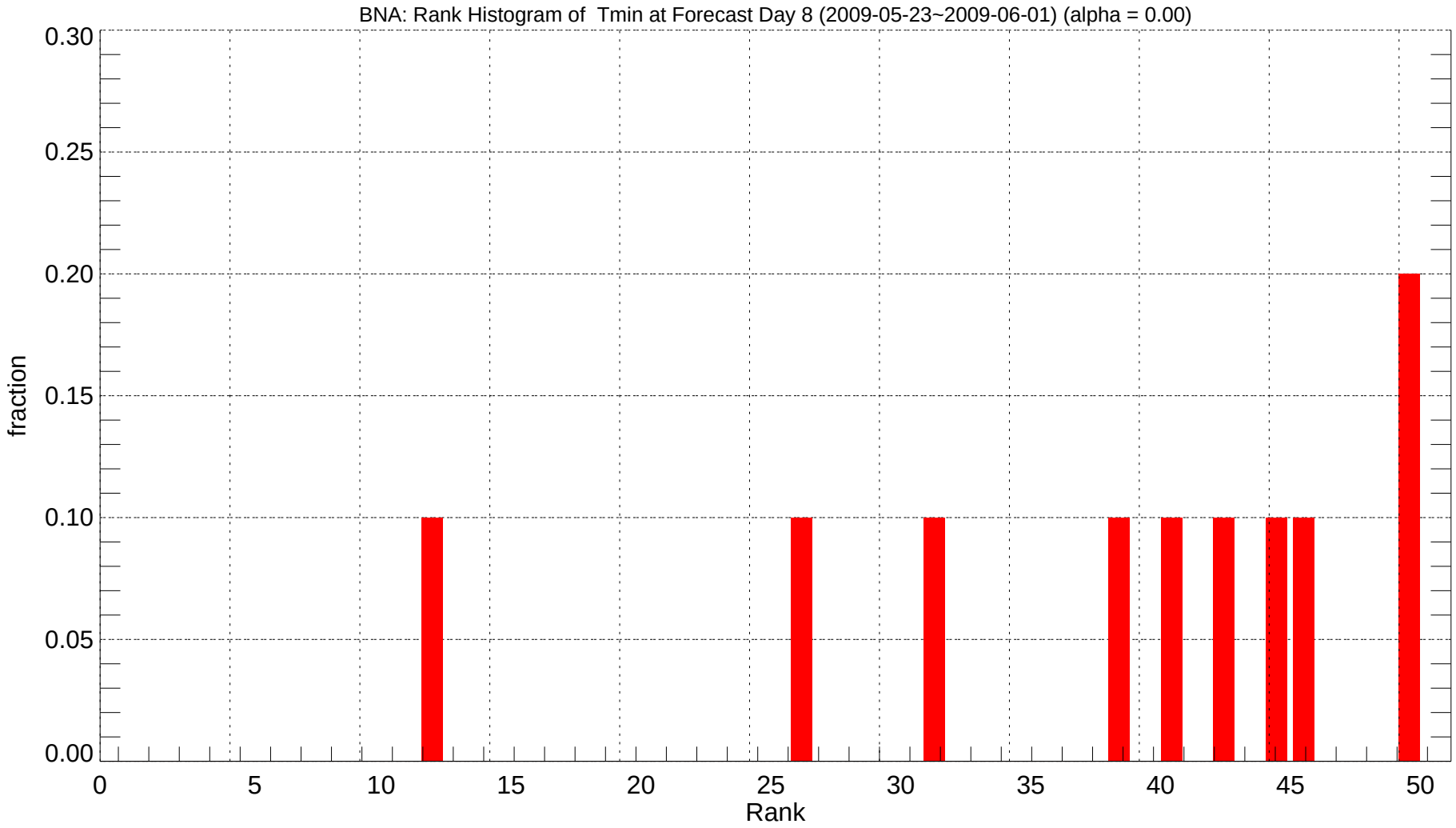

BNA: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

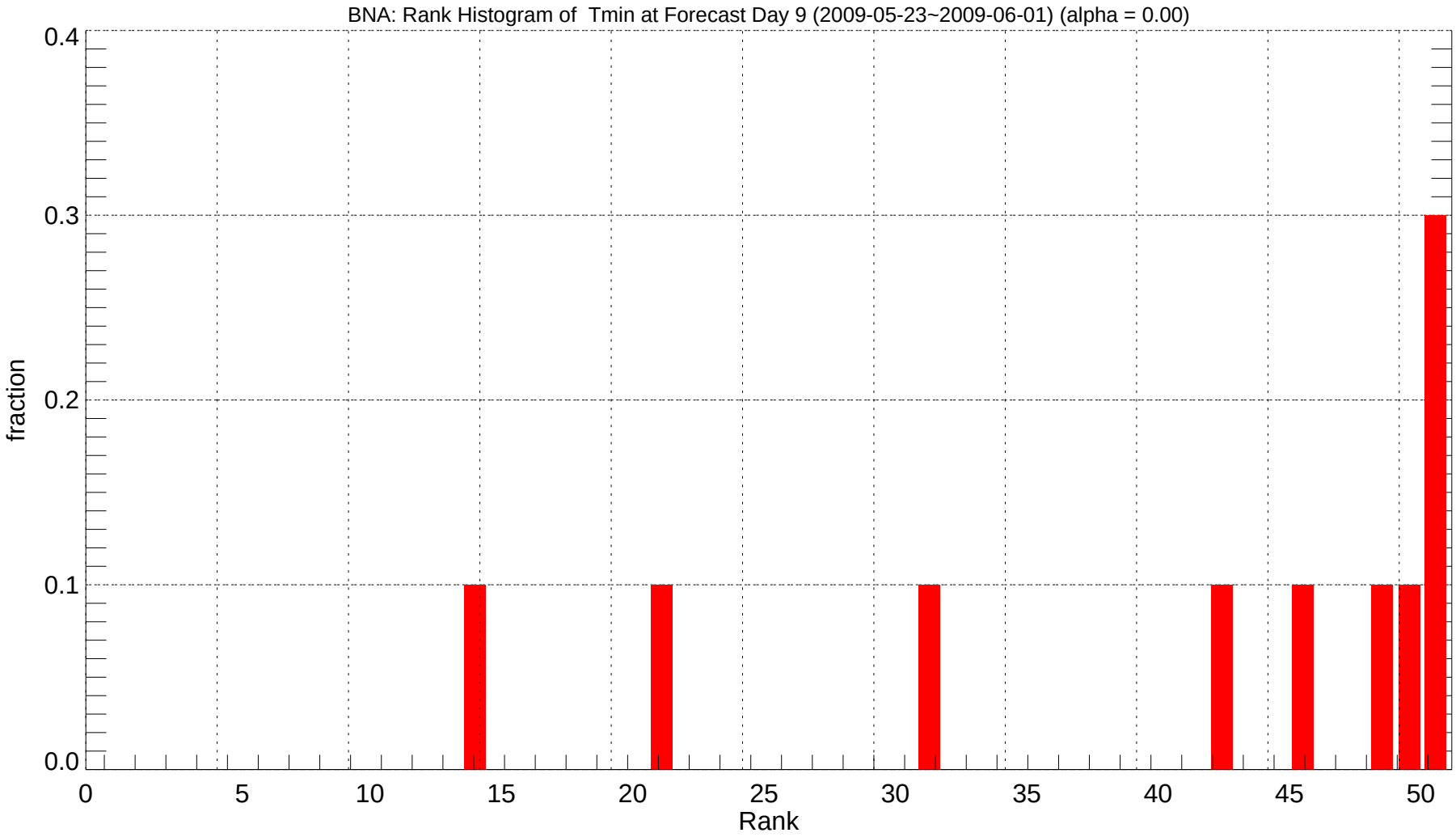

BNA: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

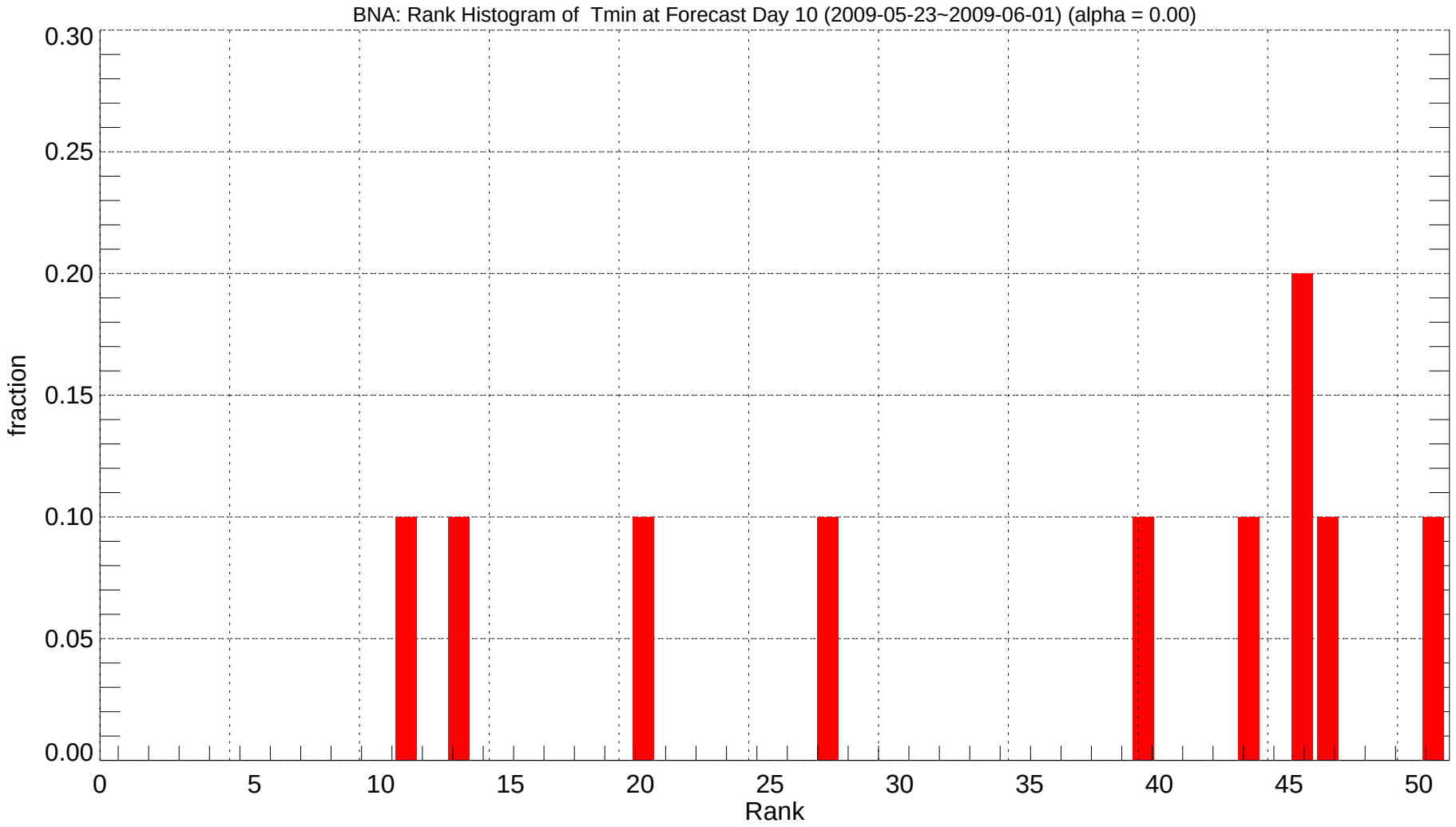

BNA: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

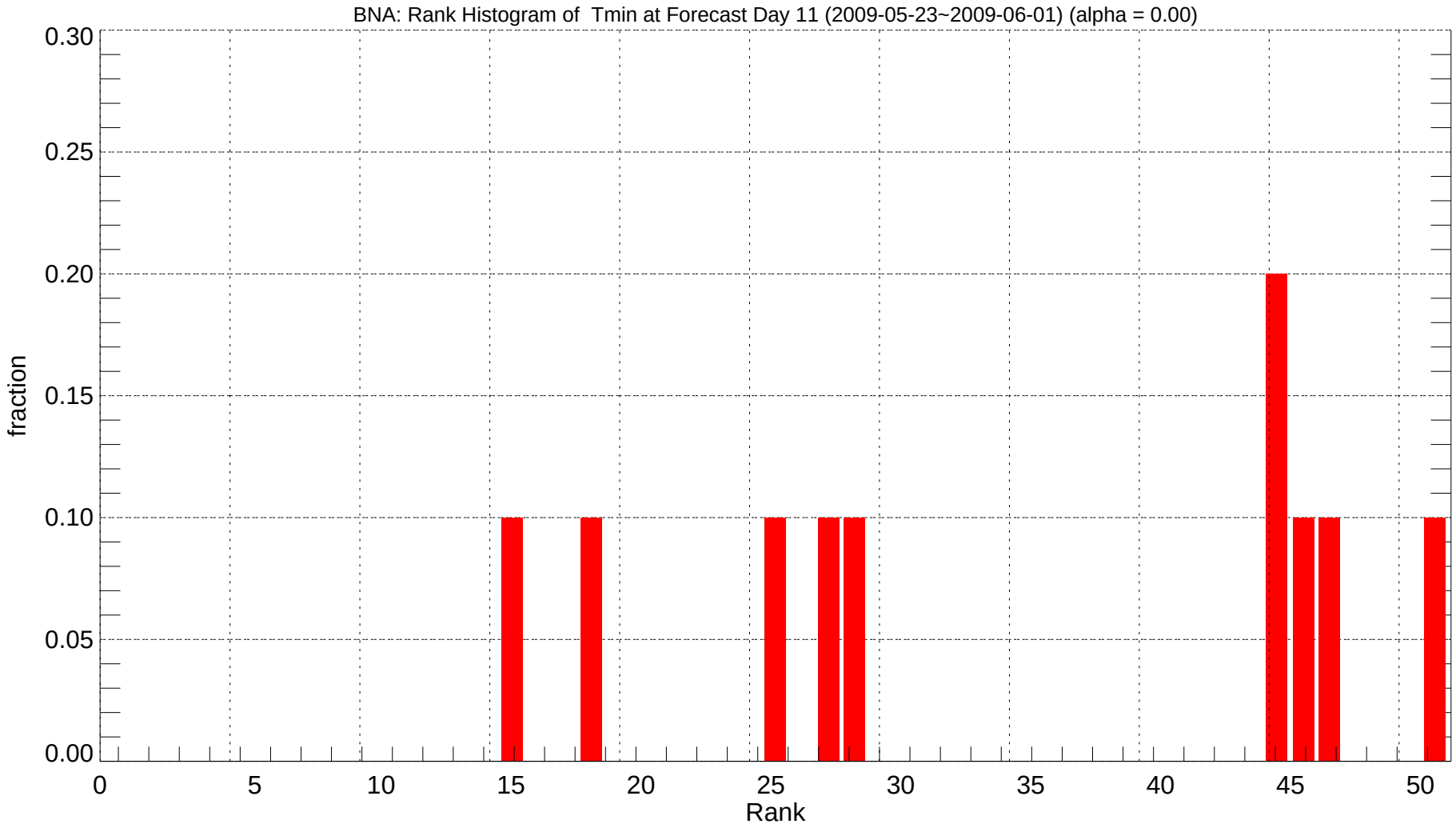

BNA: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

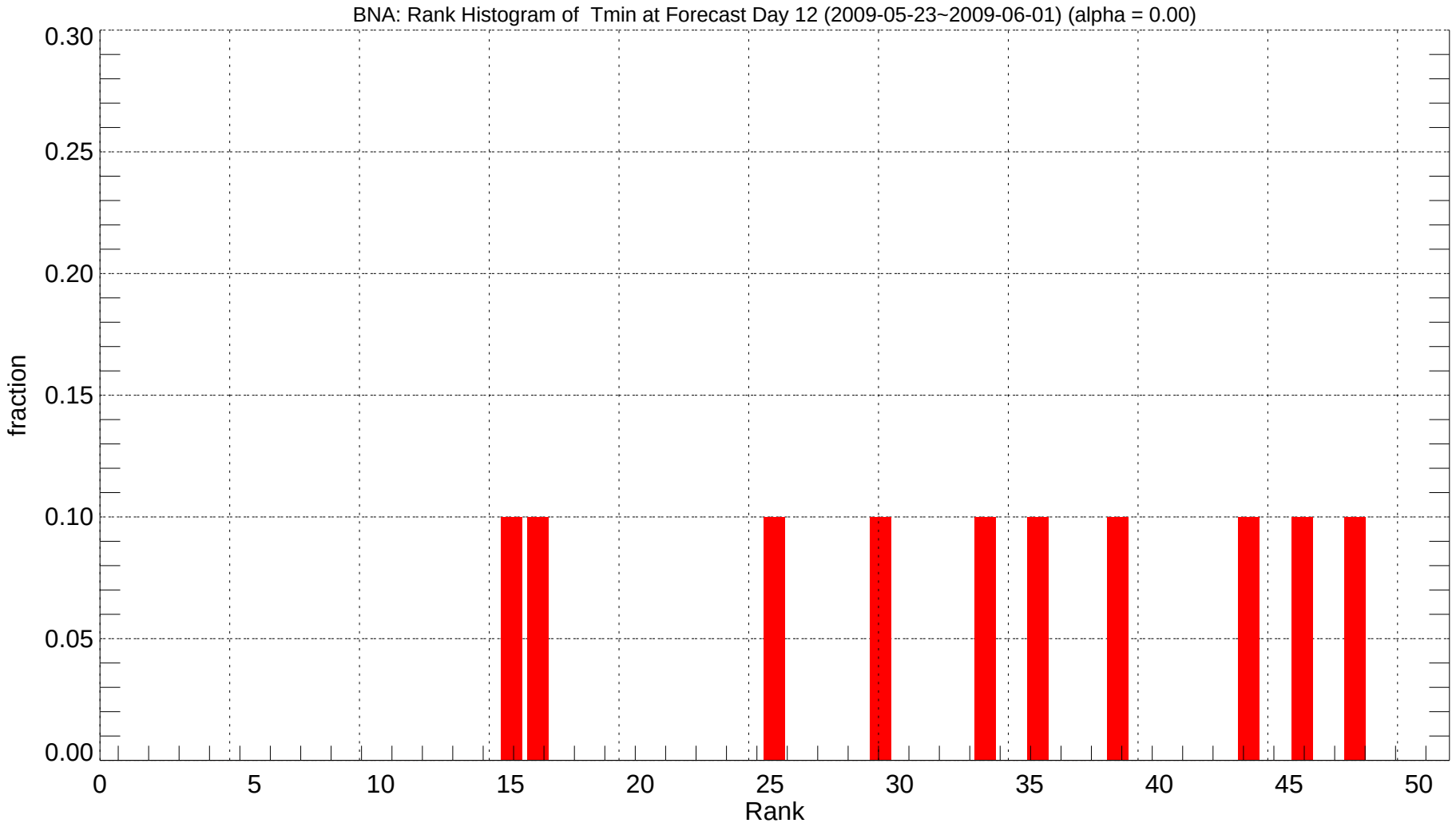

BNA: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

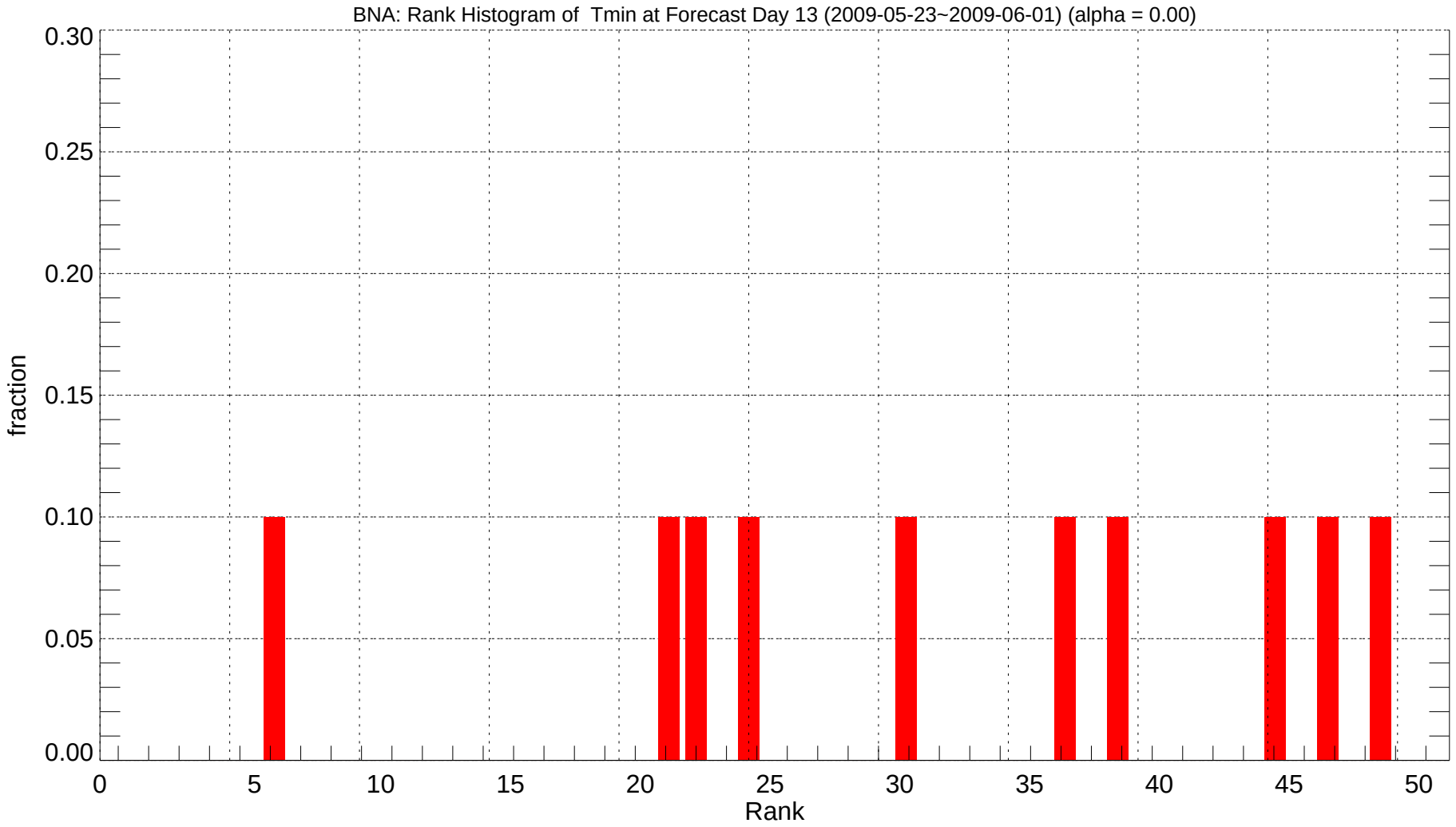

BNA: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

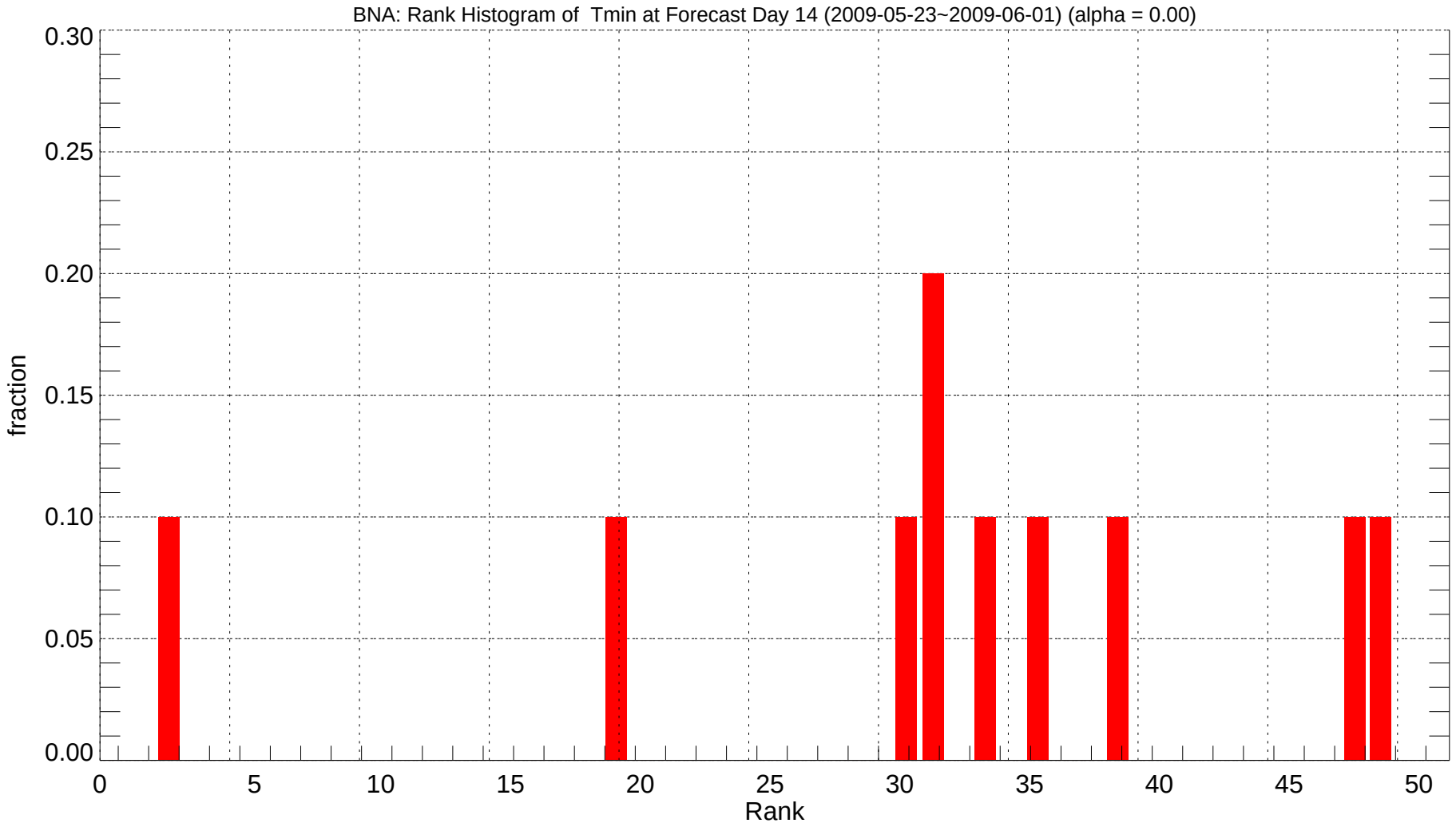

BNA: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

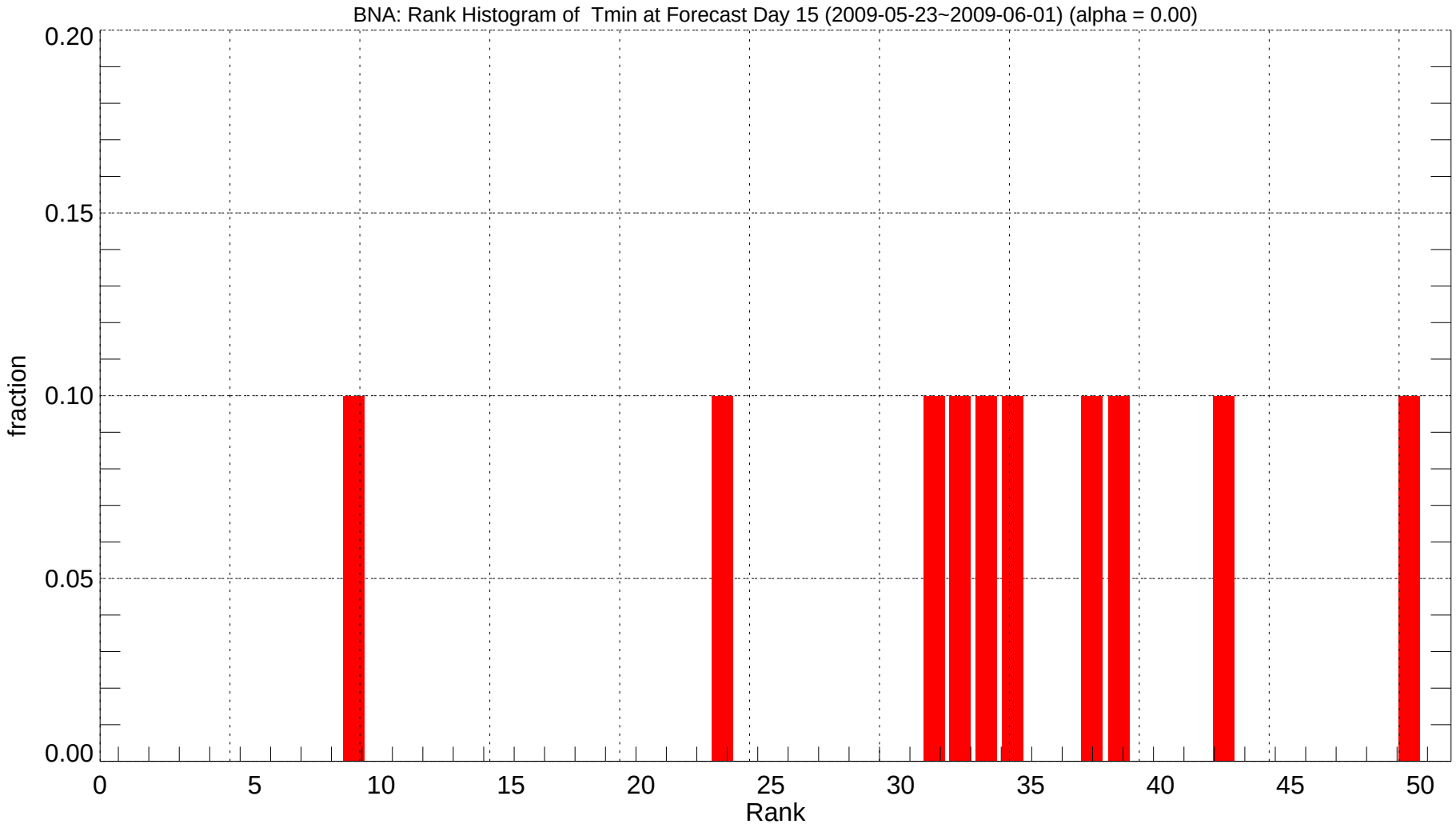

BNA: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

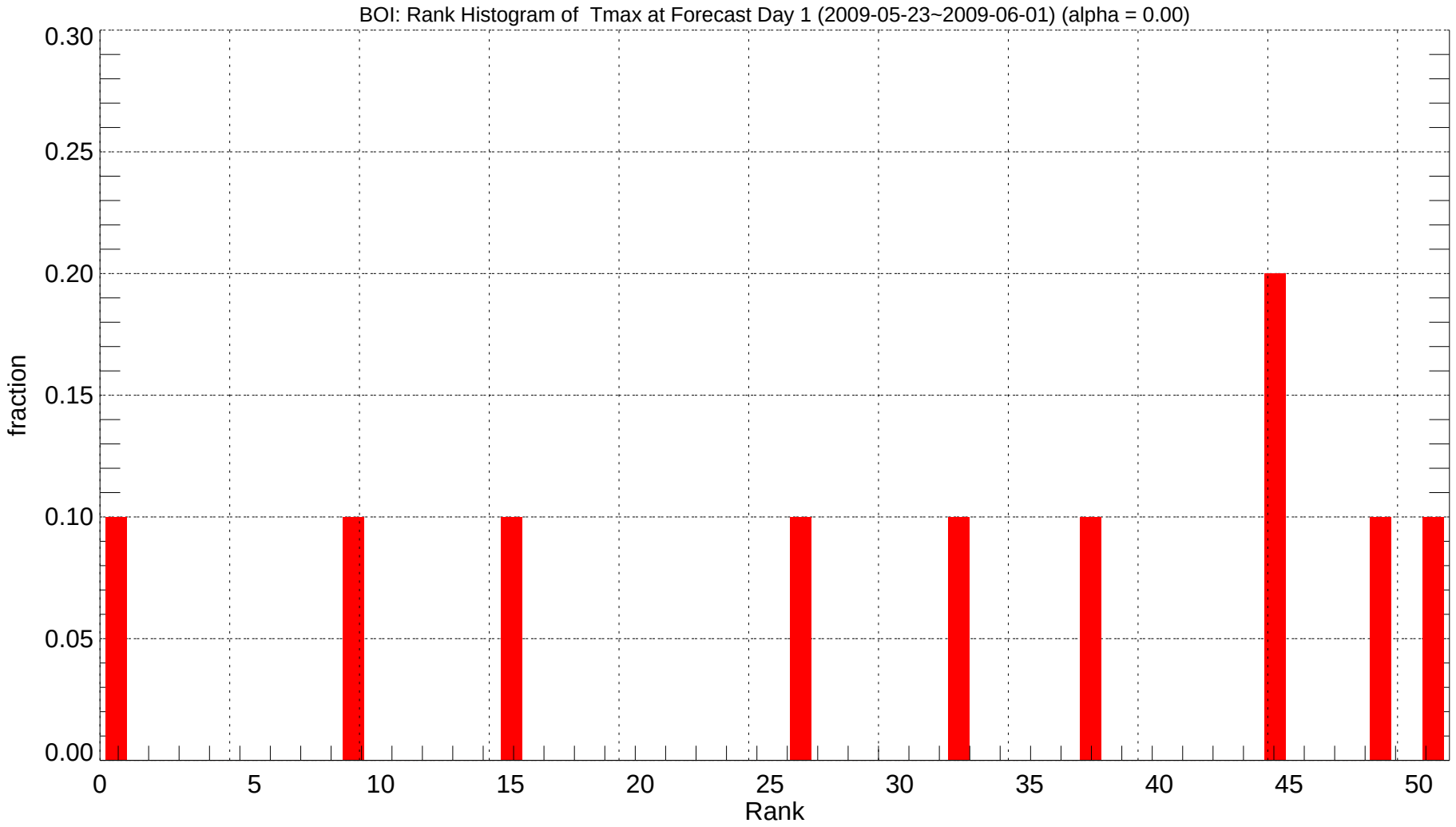

BNA: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

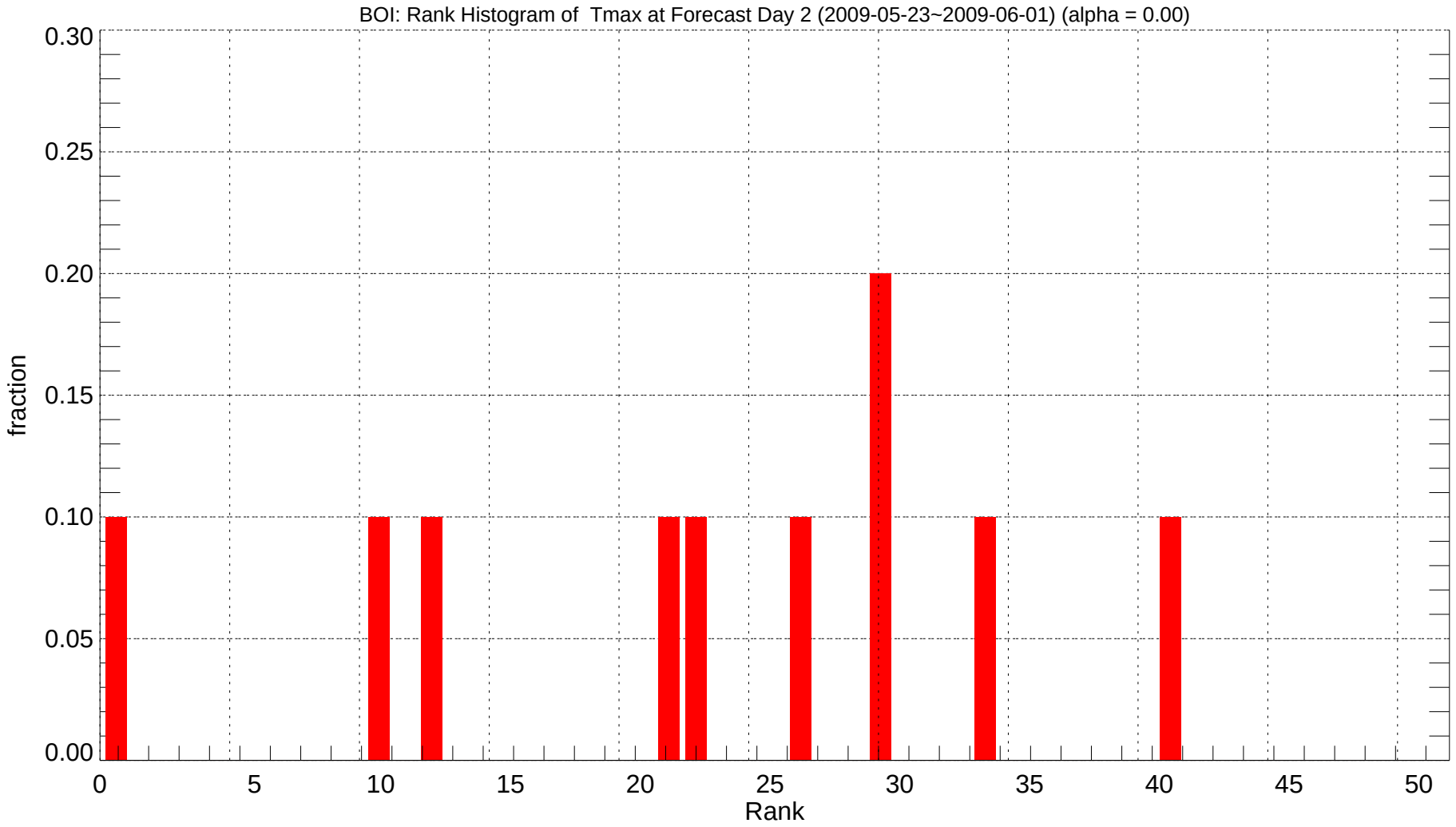

BNA: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

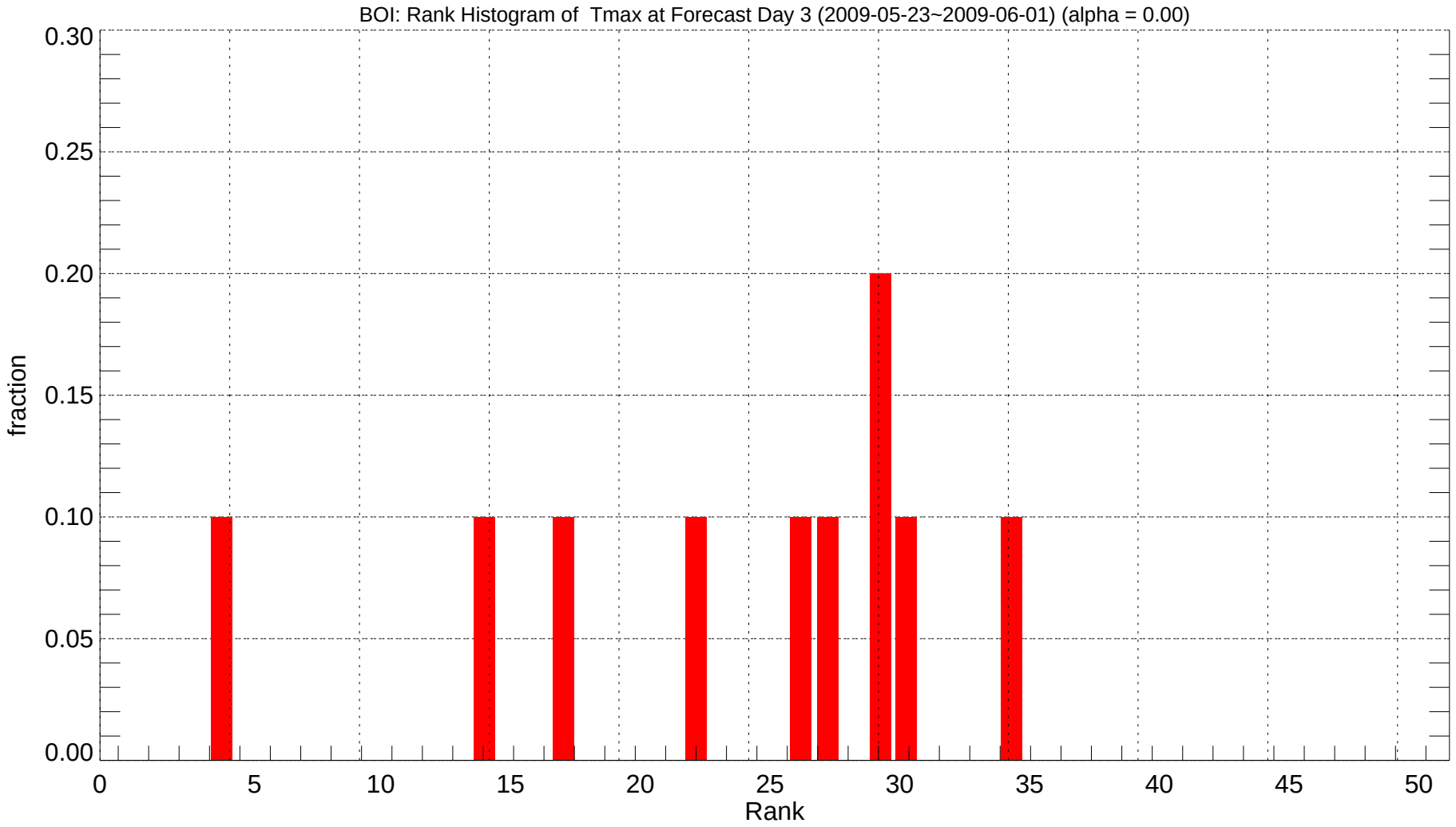

BNA: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

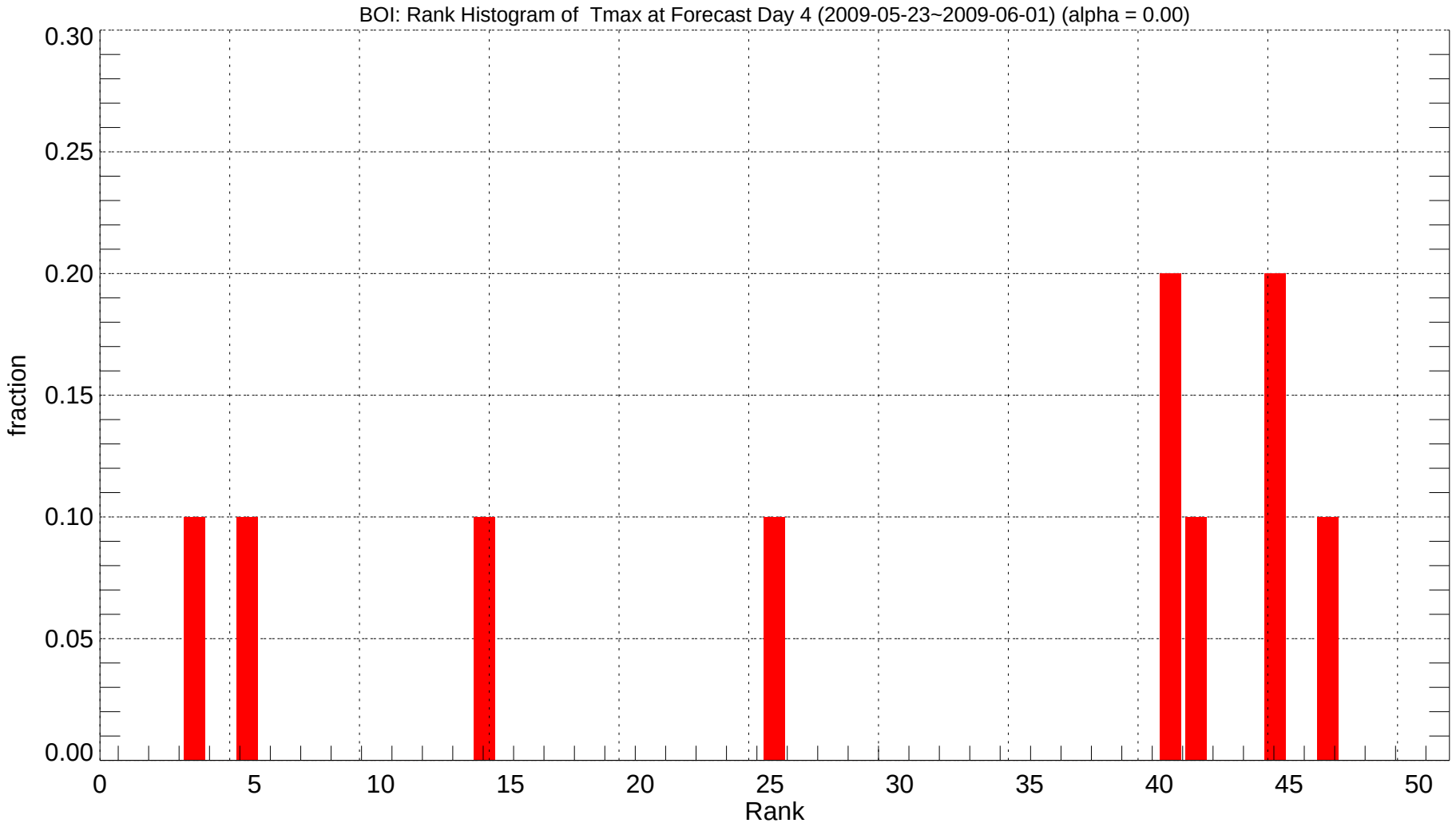

BNA: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

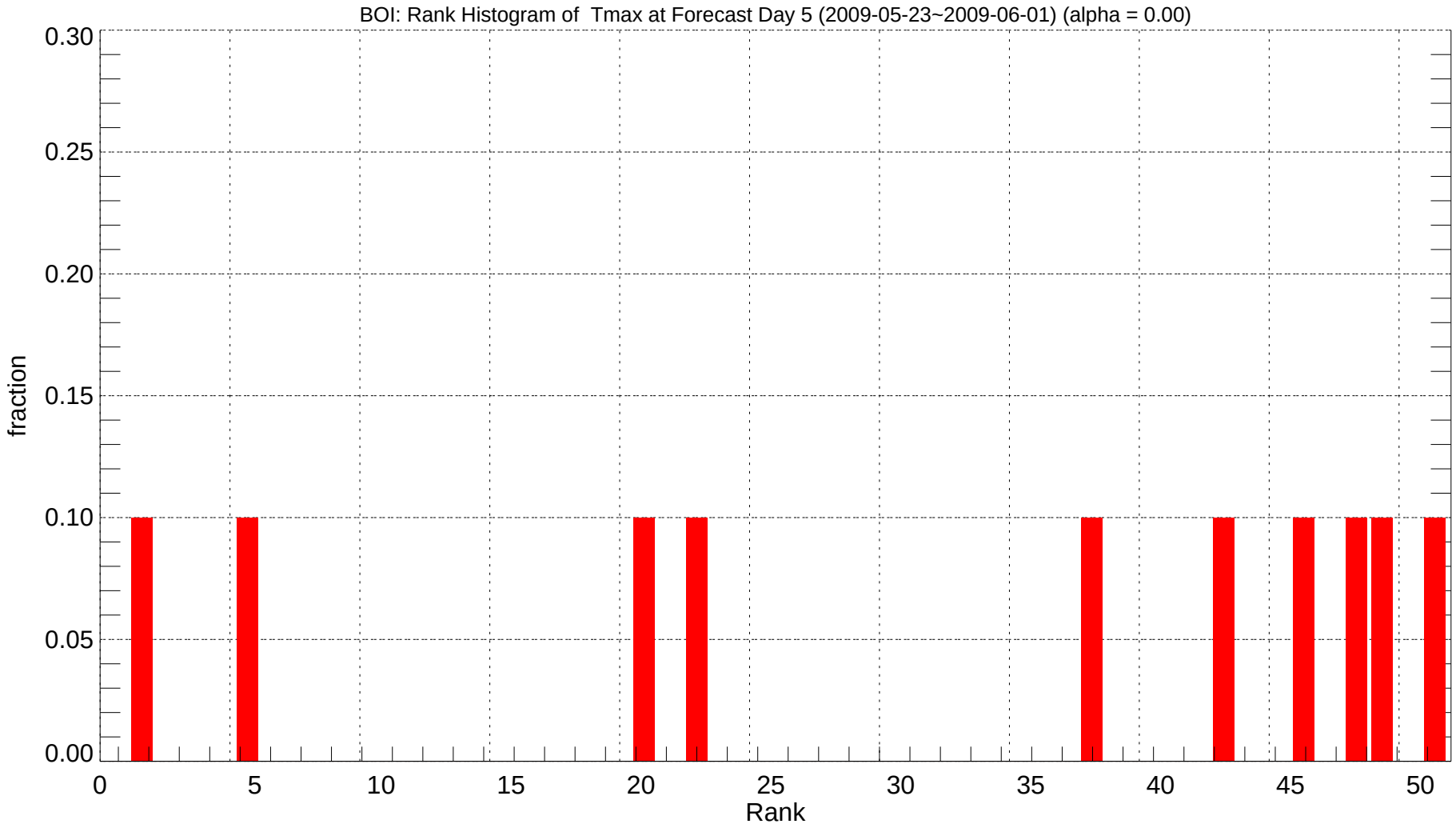

BNA: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

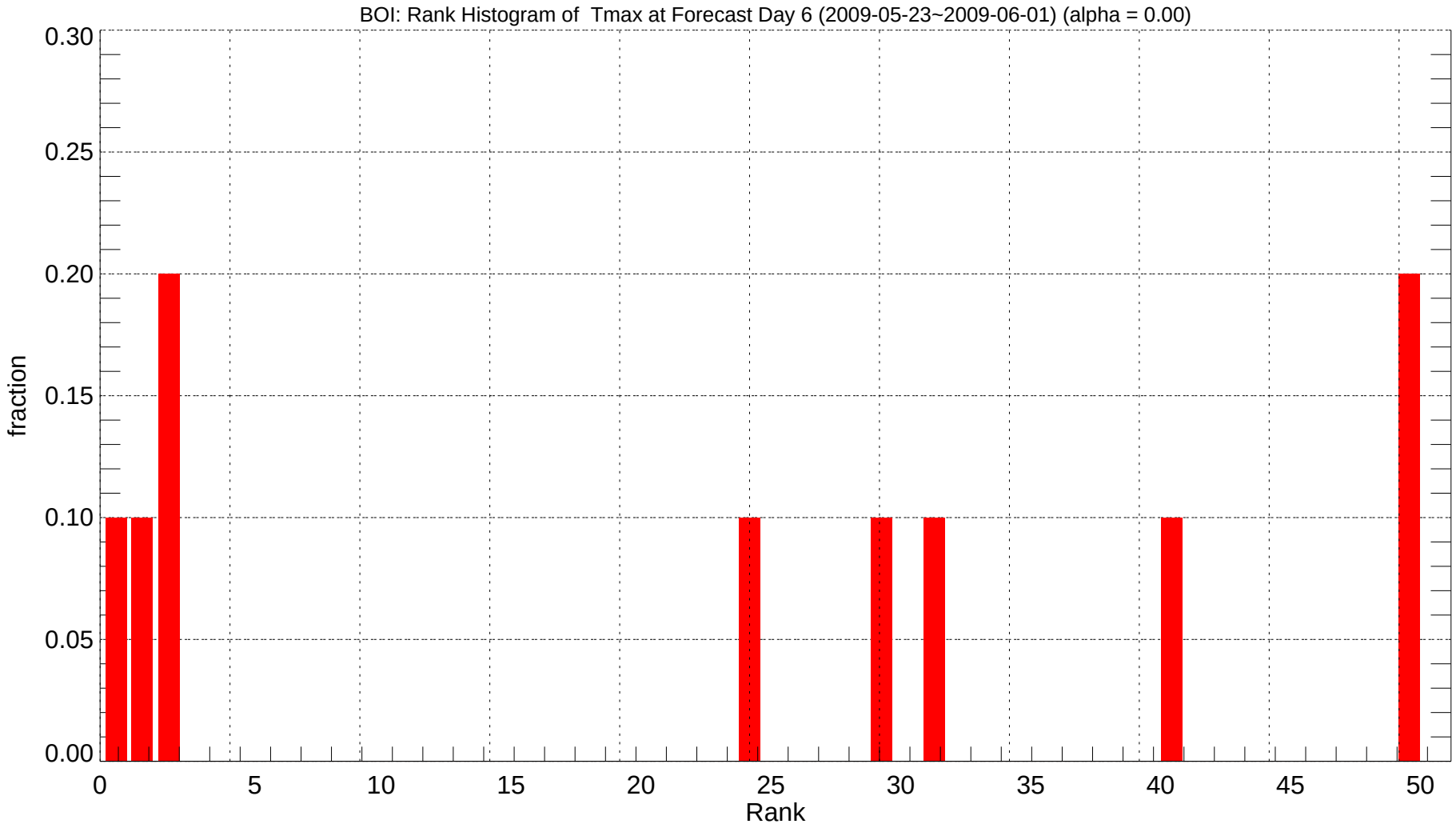

BOI: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

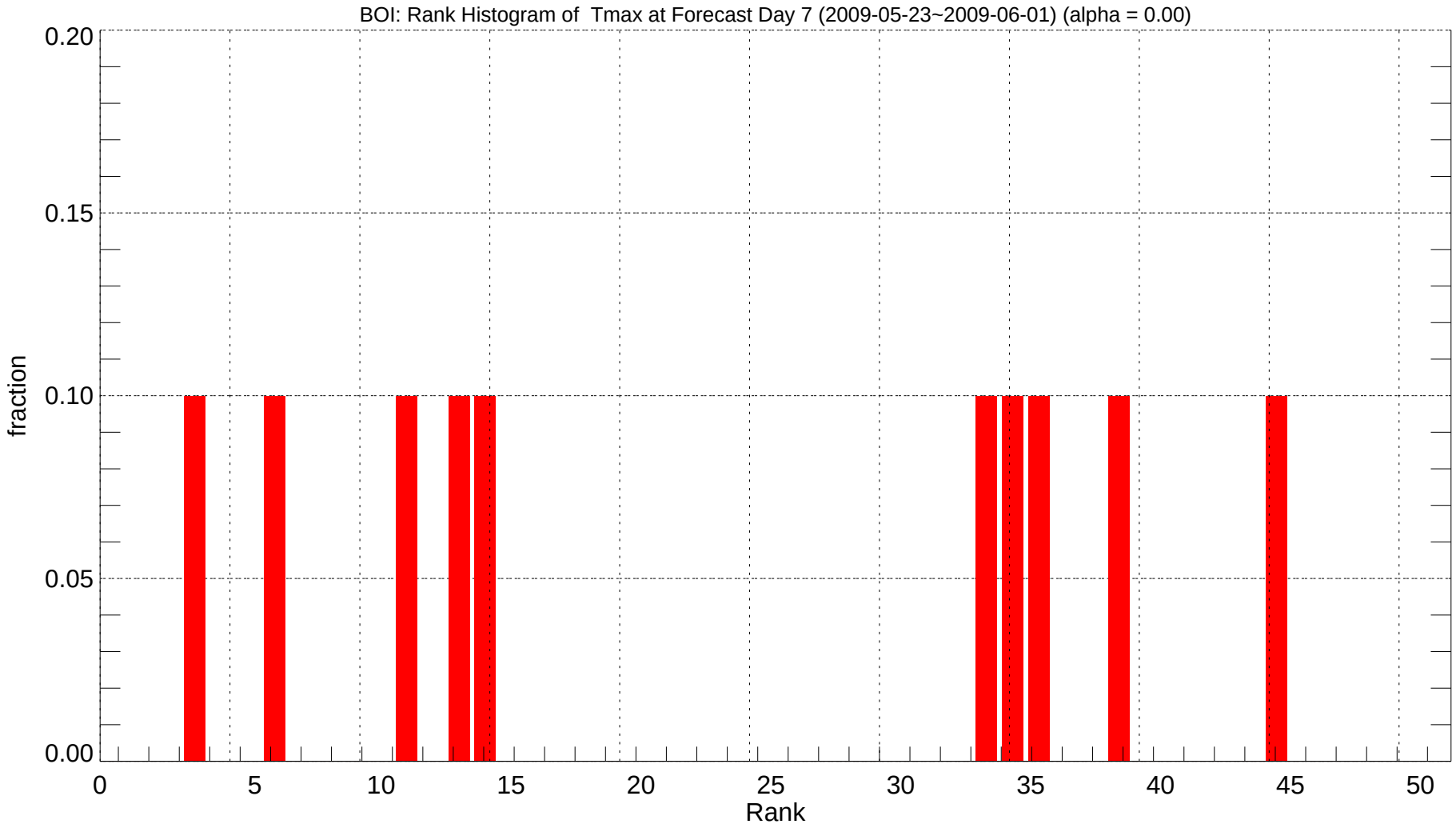

BOI: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

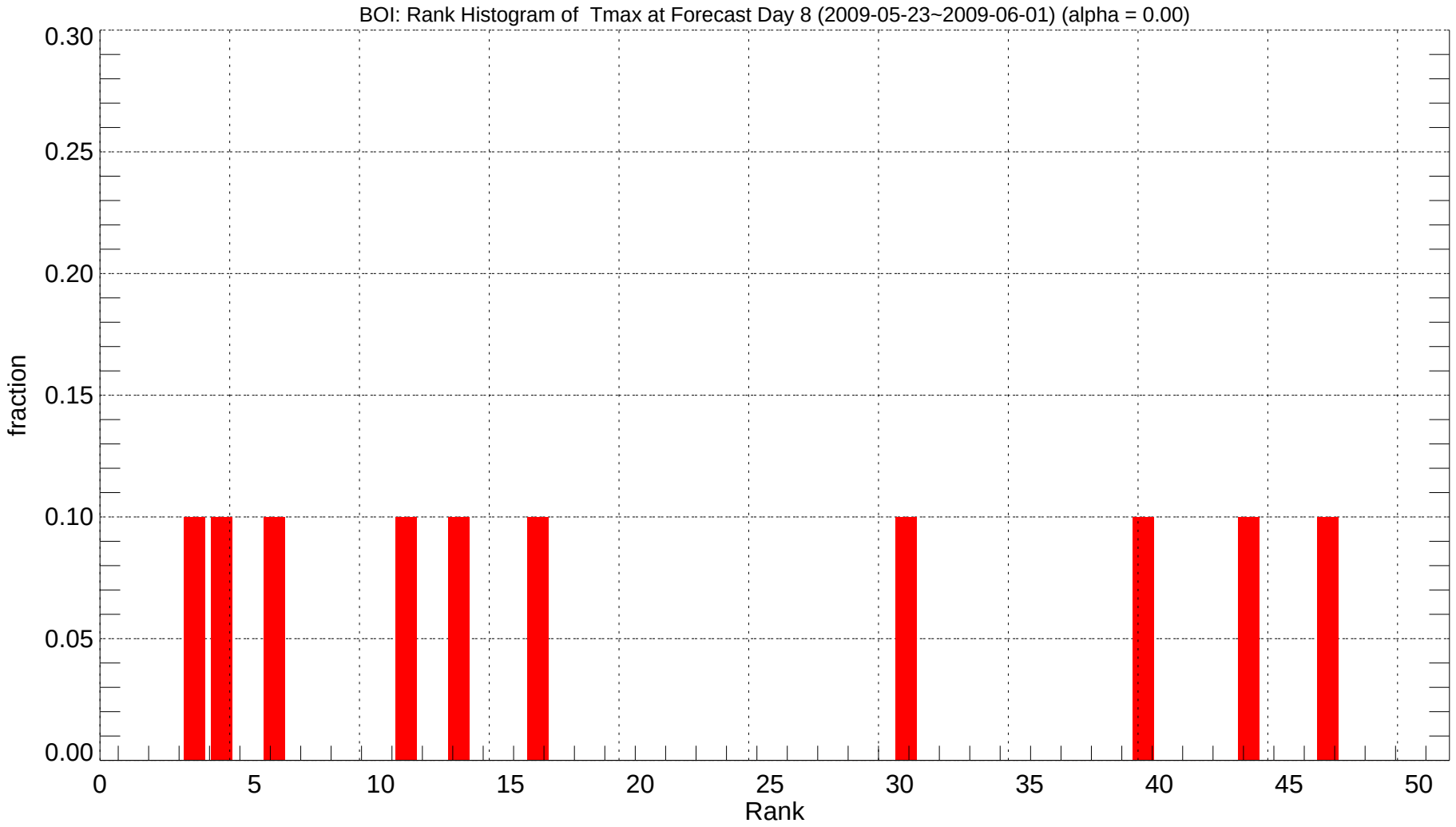

BOI: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

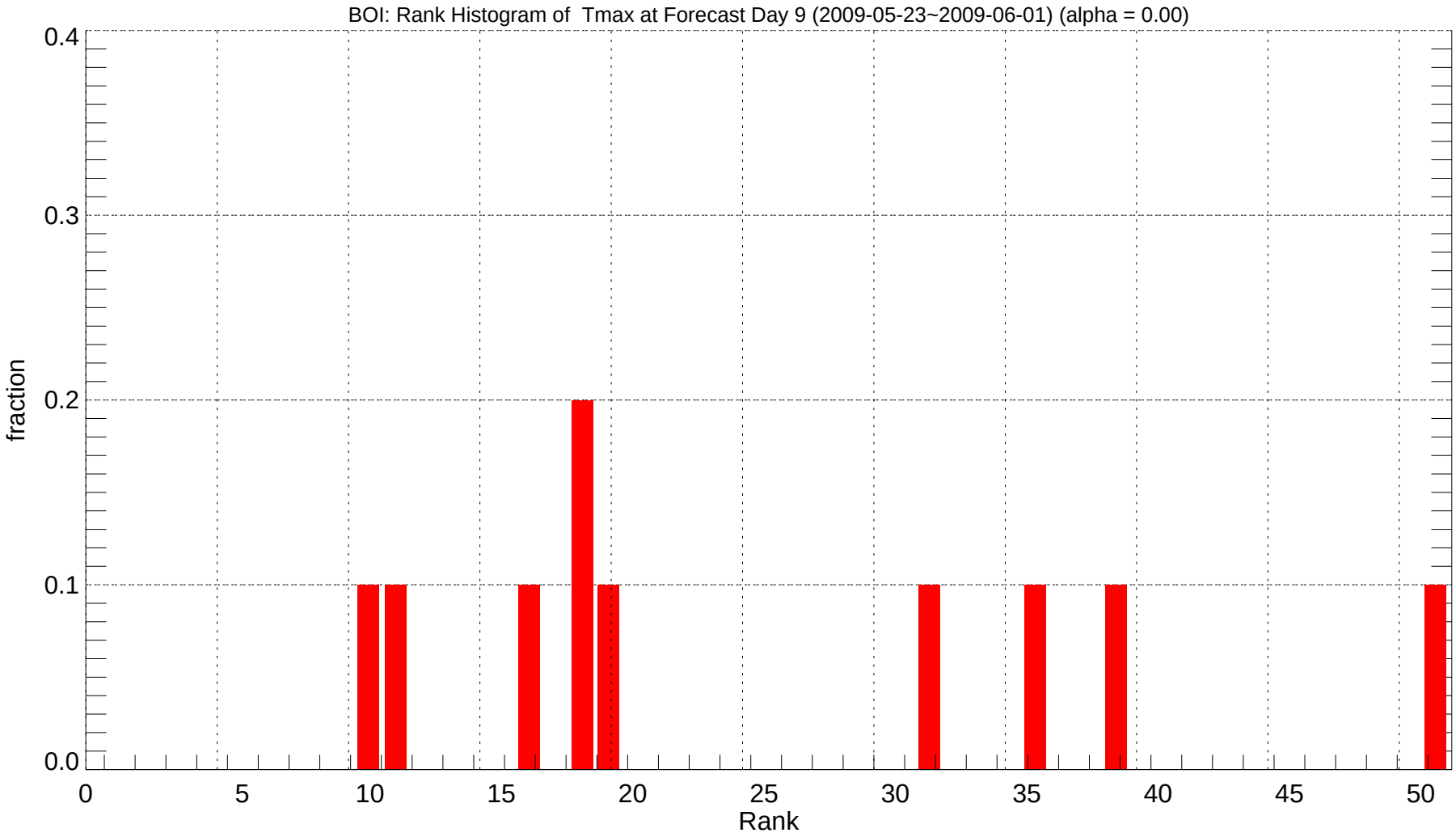

BOI: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

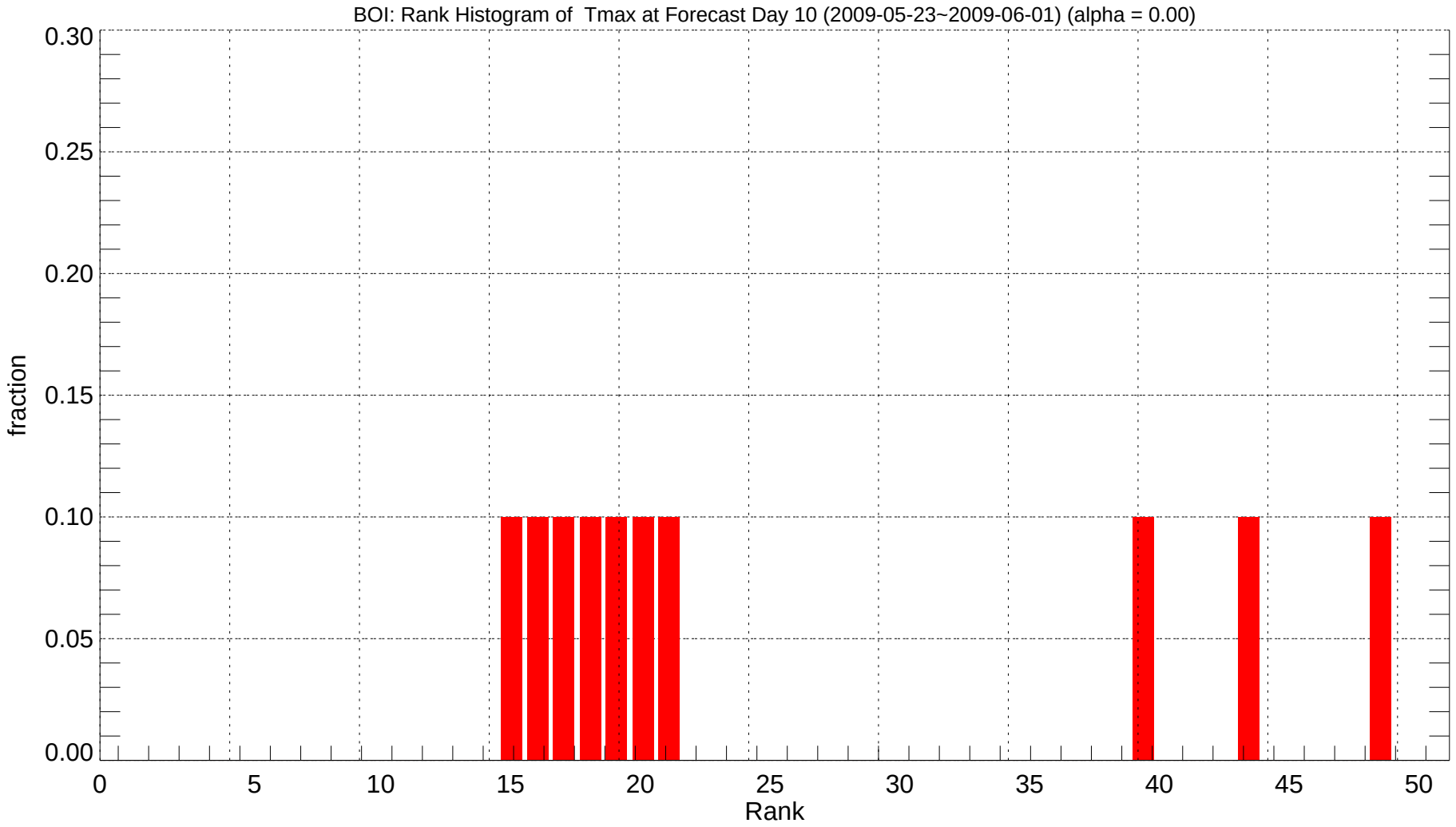

BOI: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

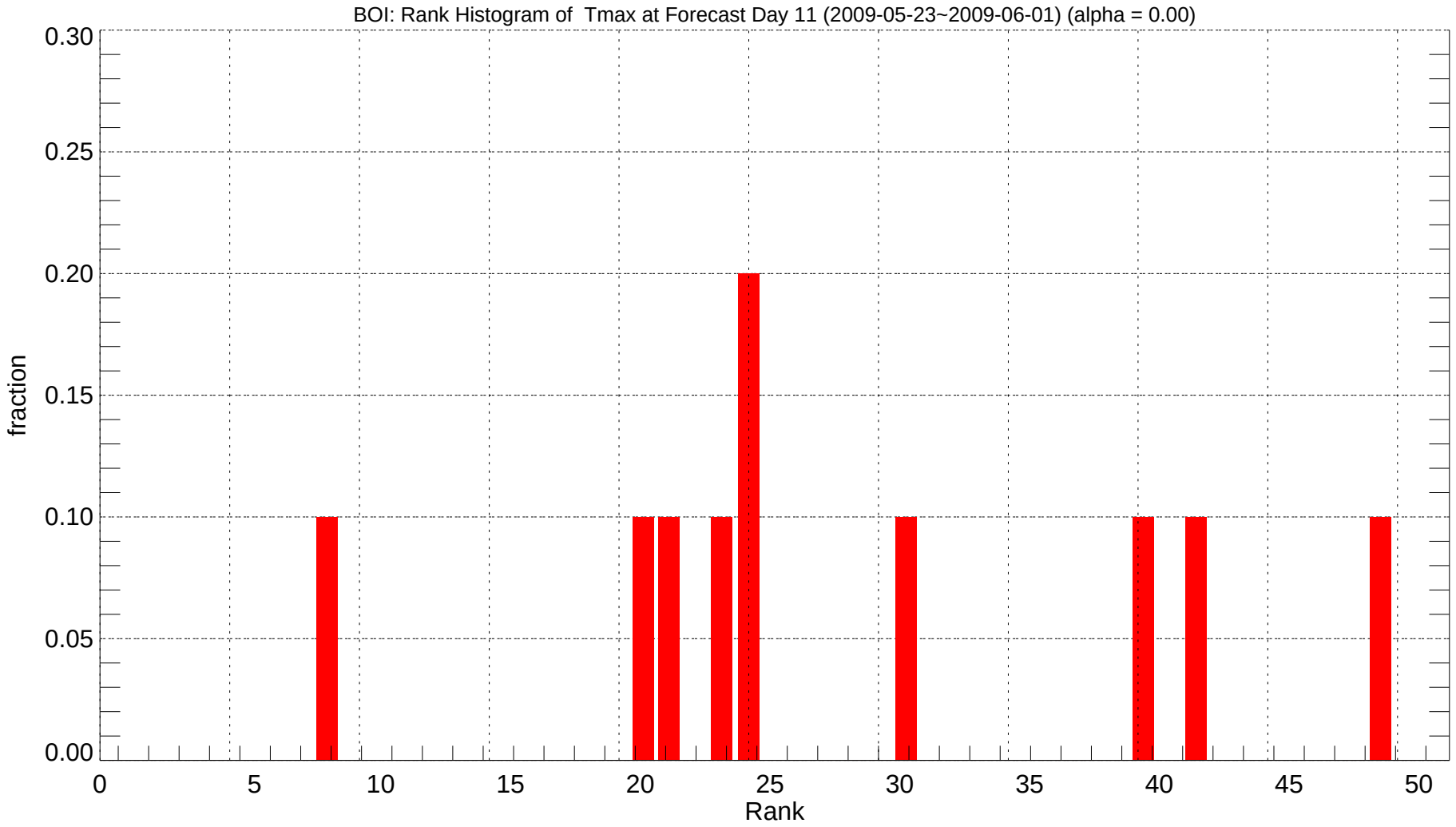

BOI: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

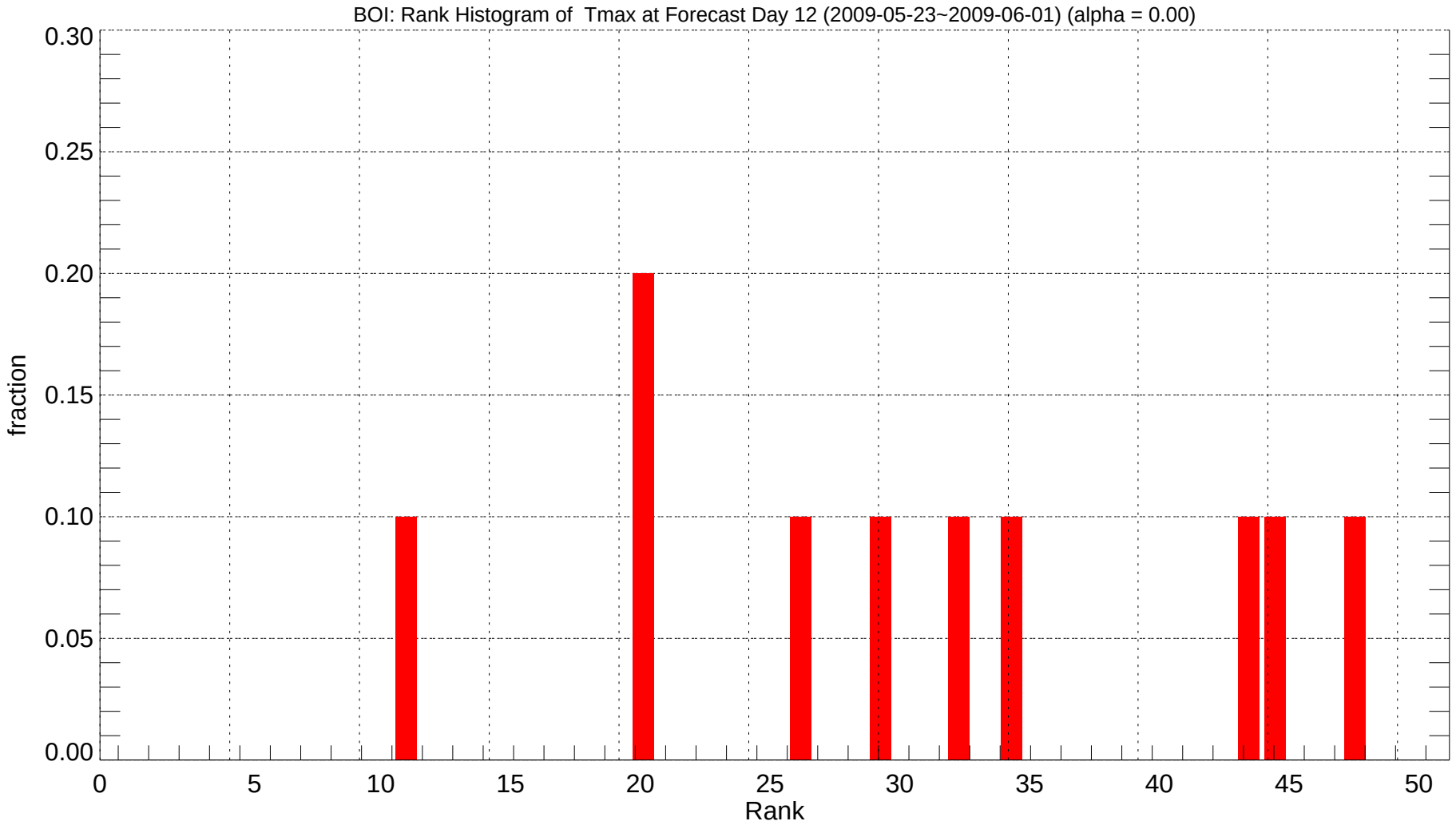

BOI: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

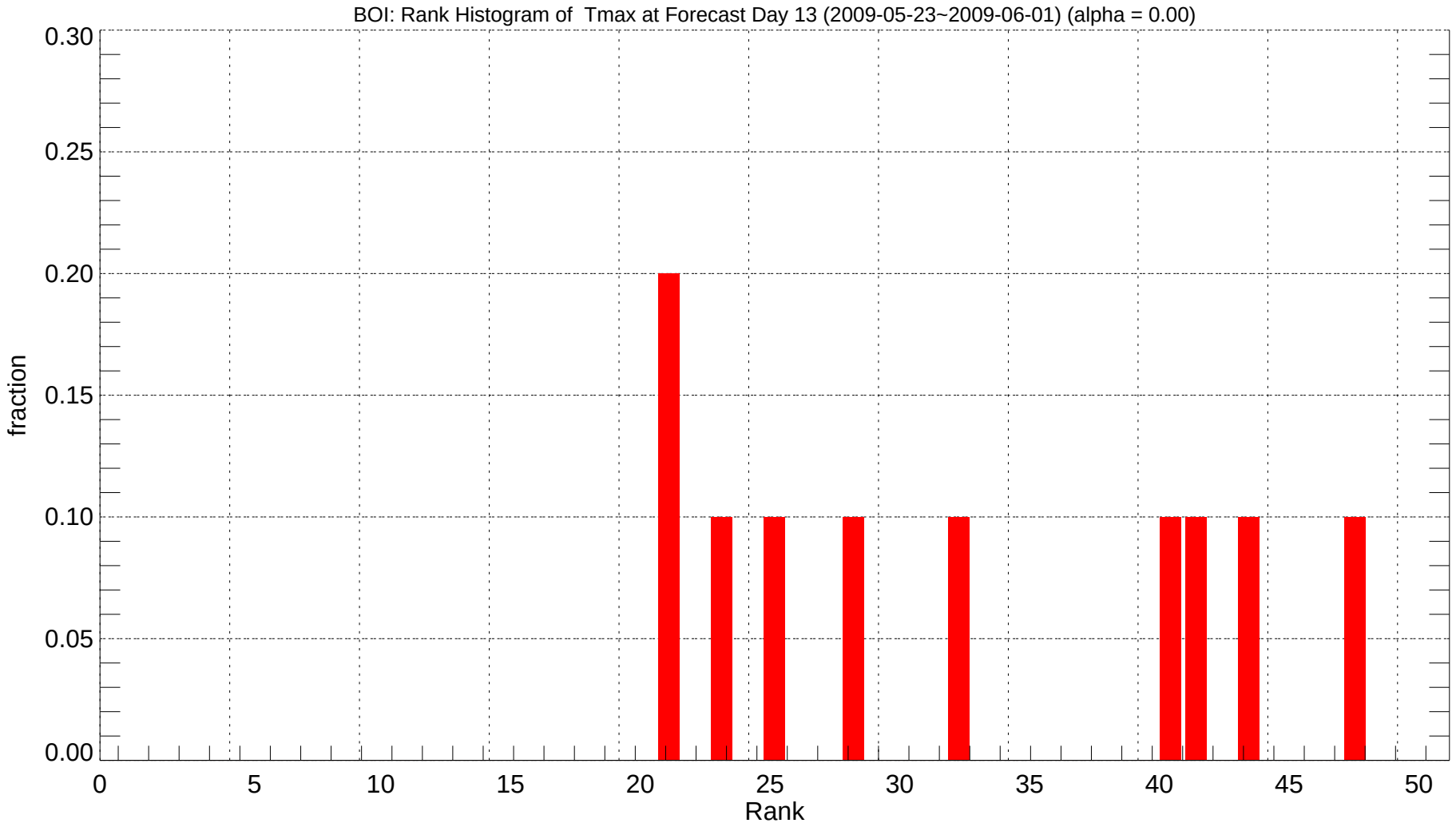

BOI: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

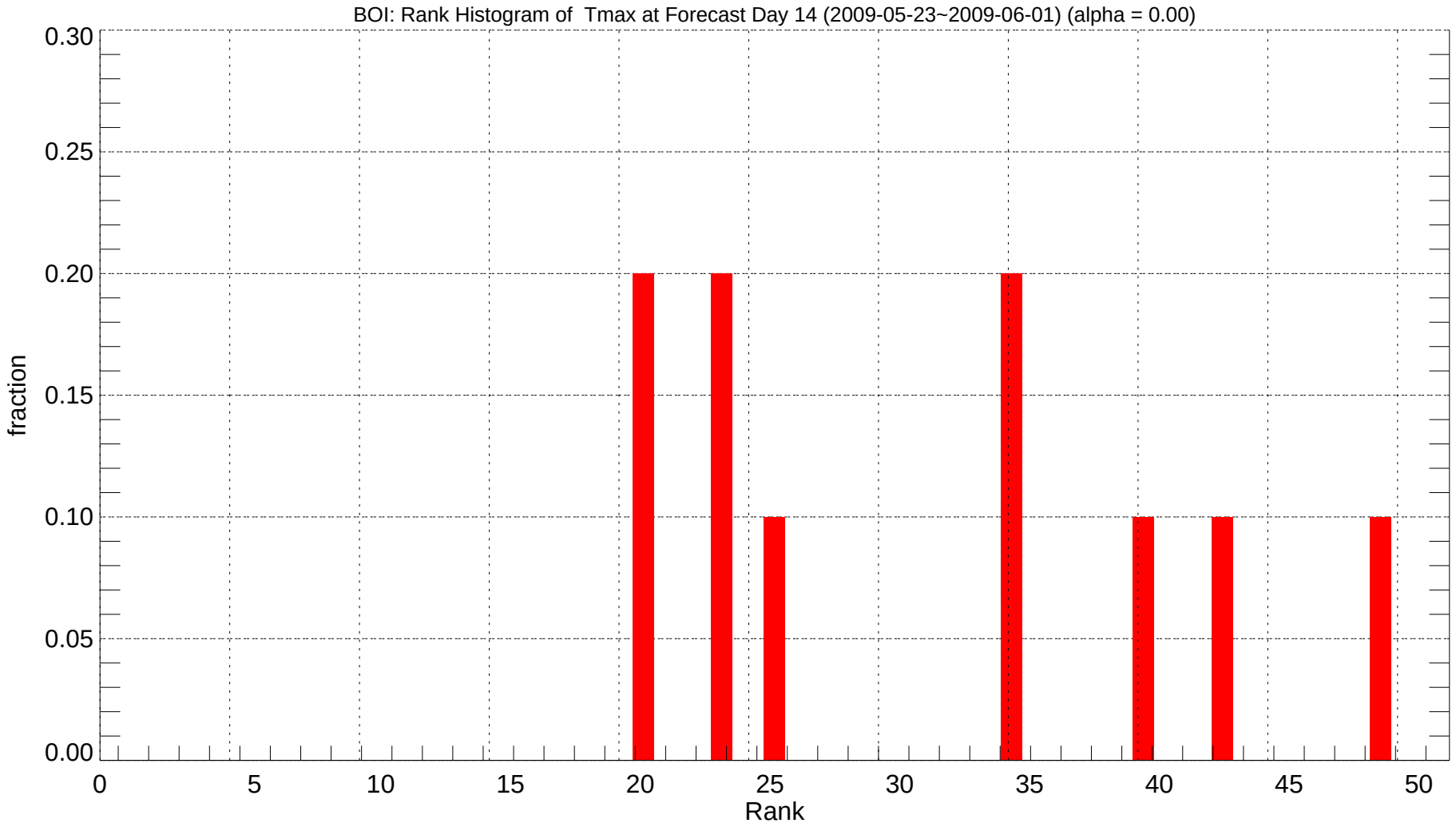

BOI: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

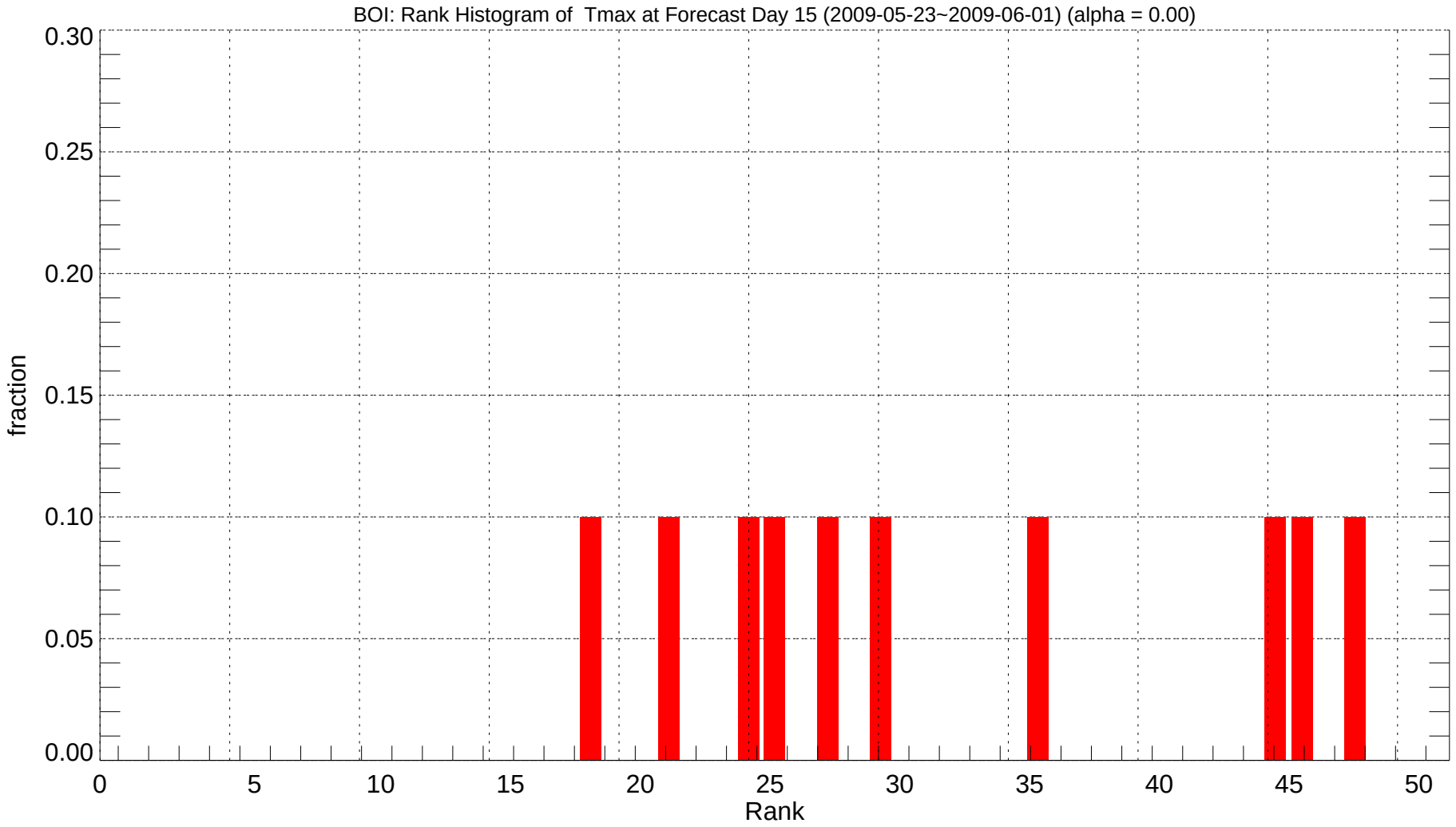

BOI: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

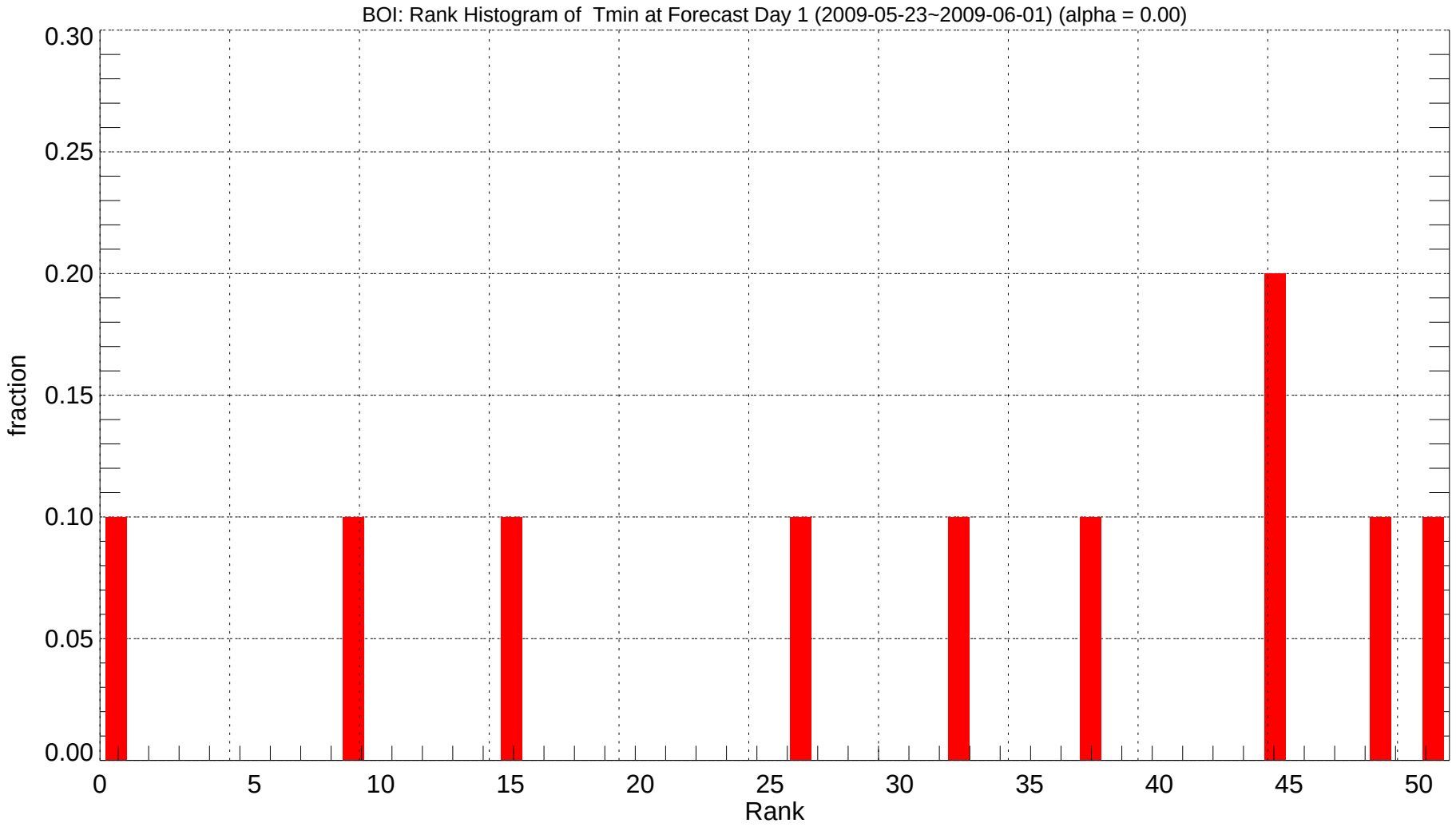

BOI: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

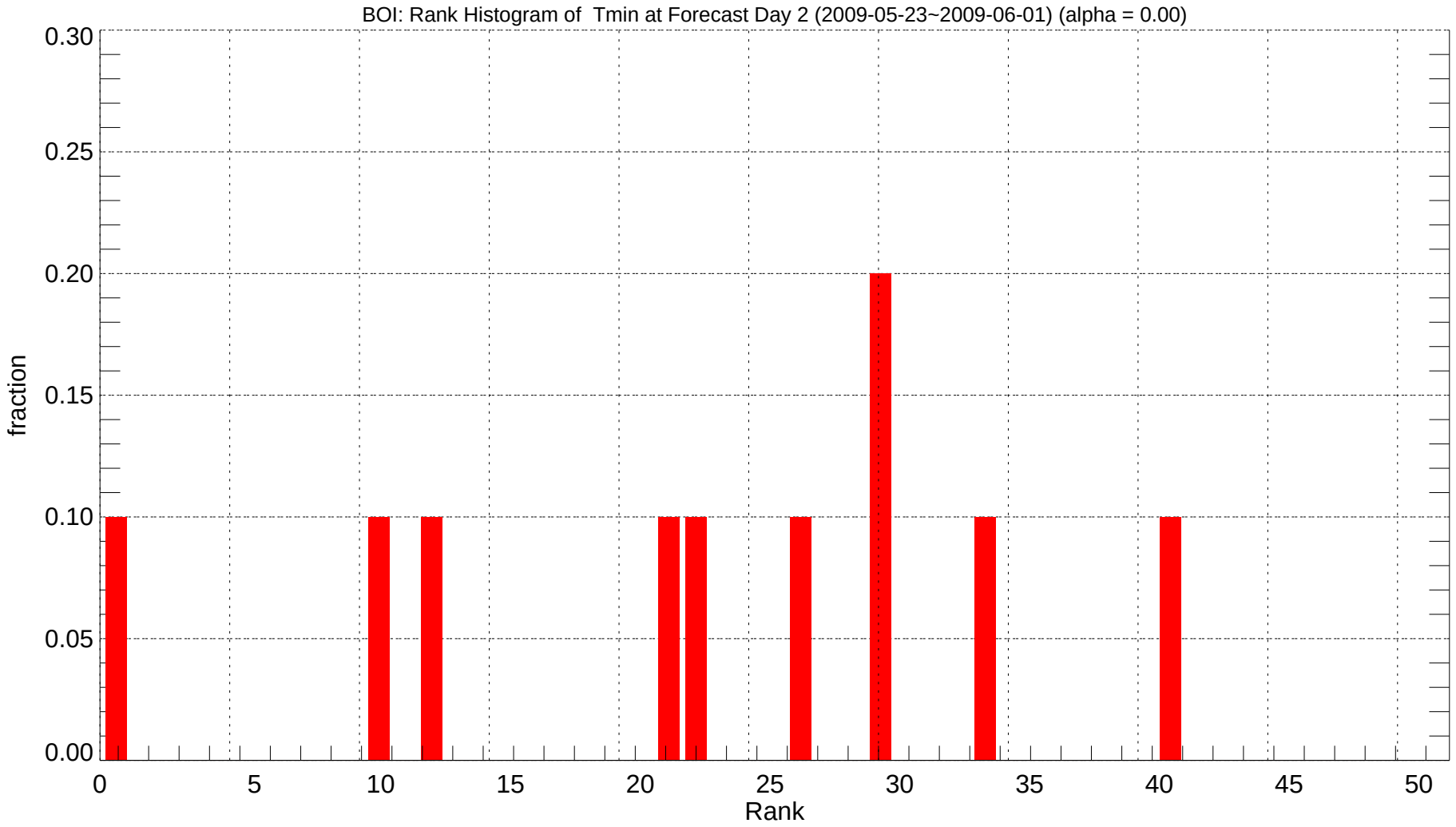

BOI: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

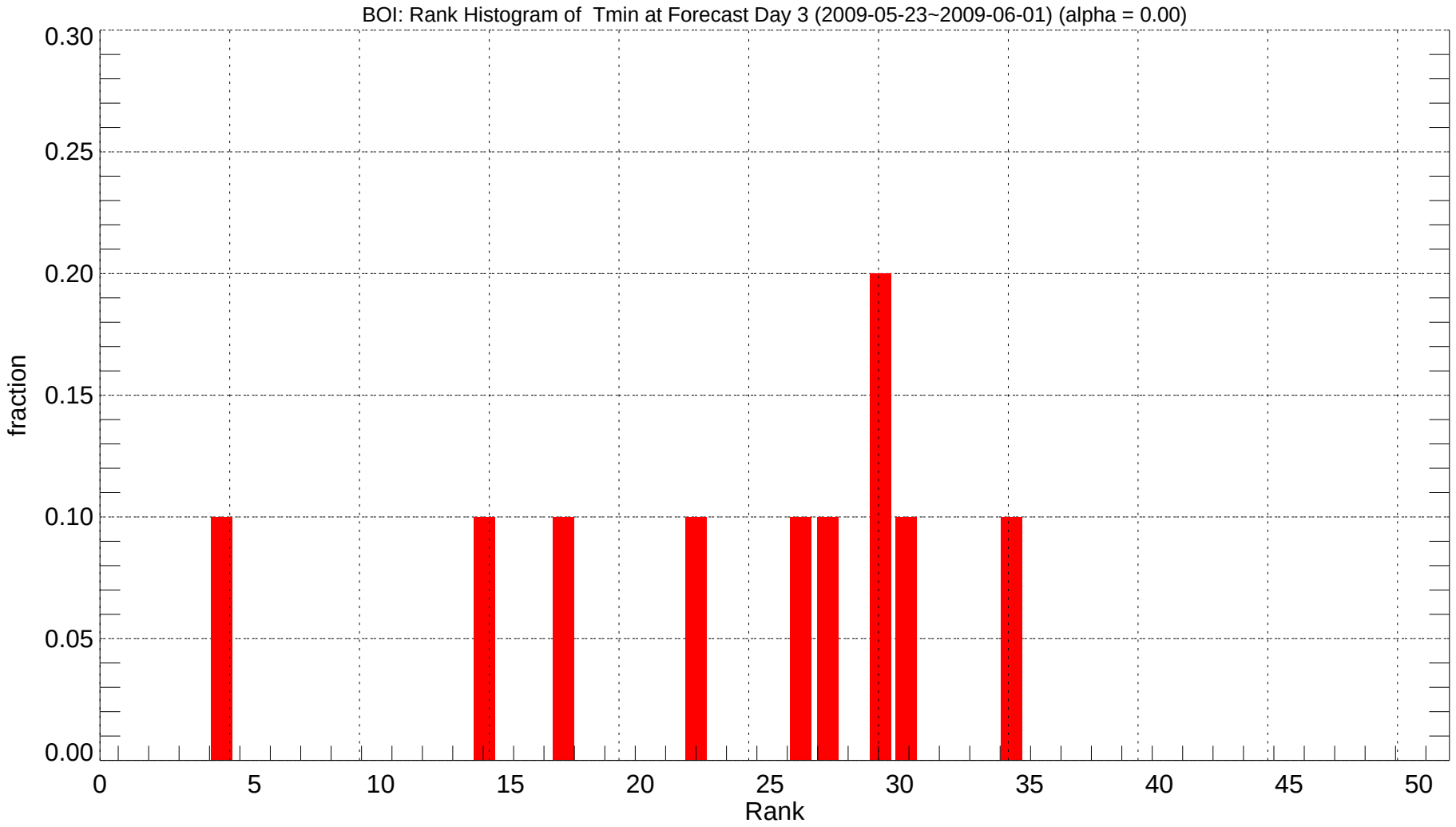

BOI: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

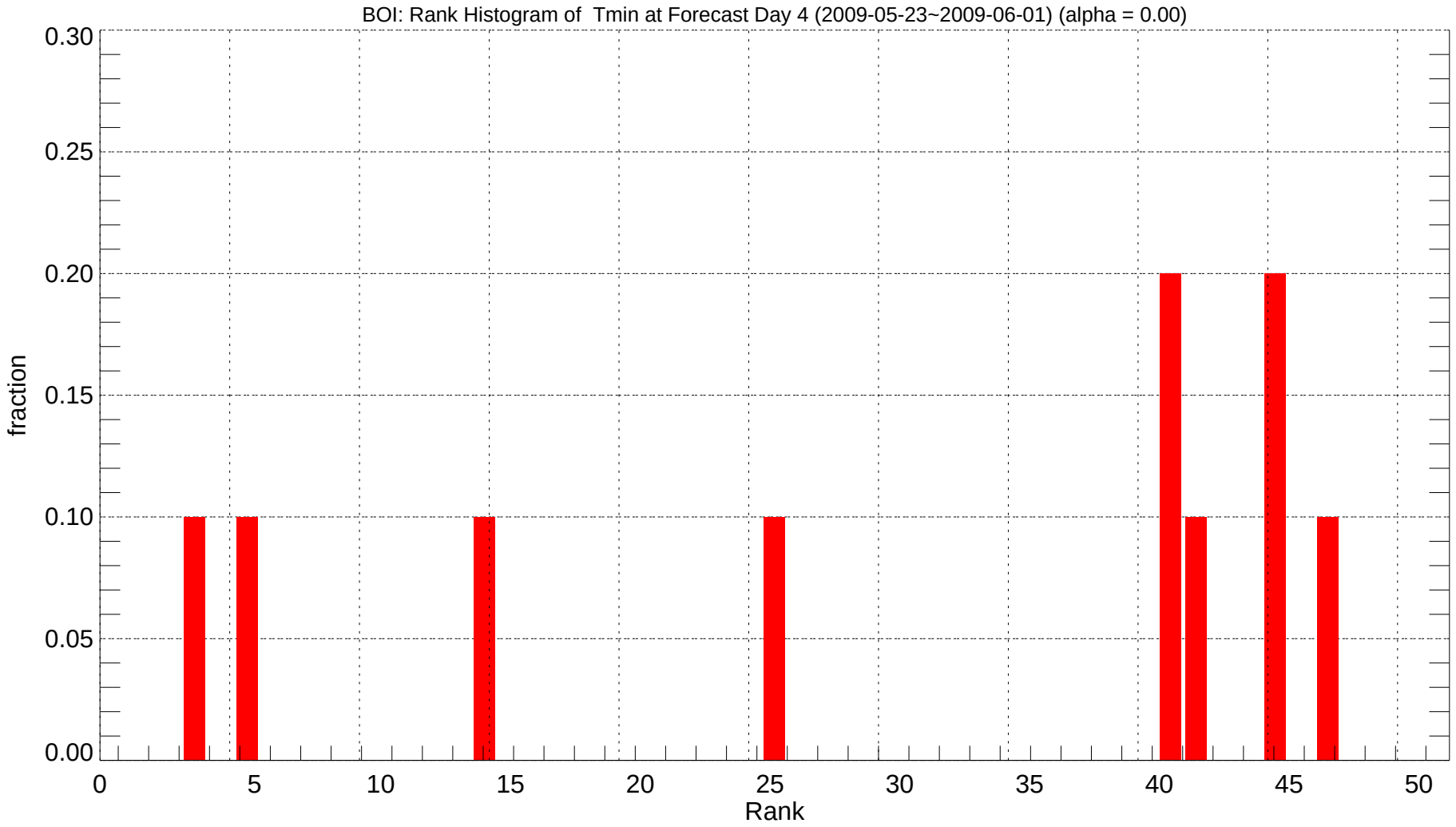

BOI: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

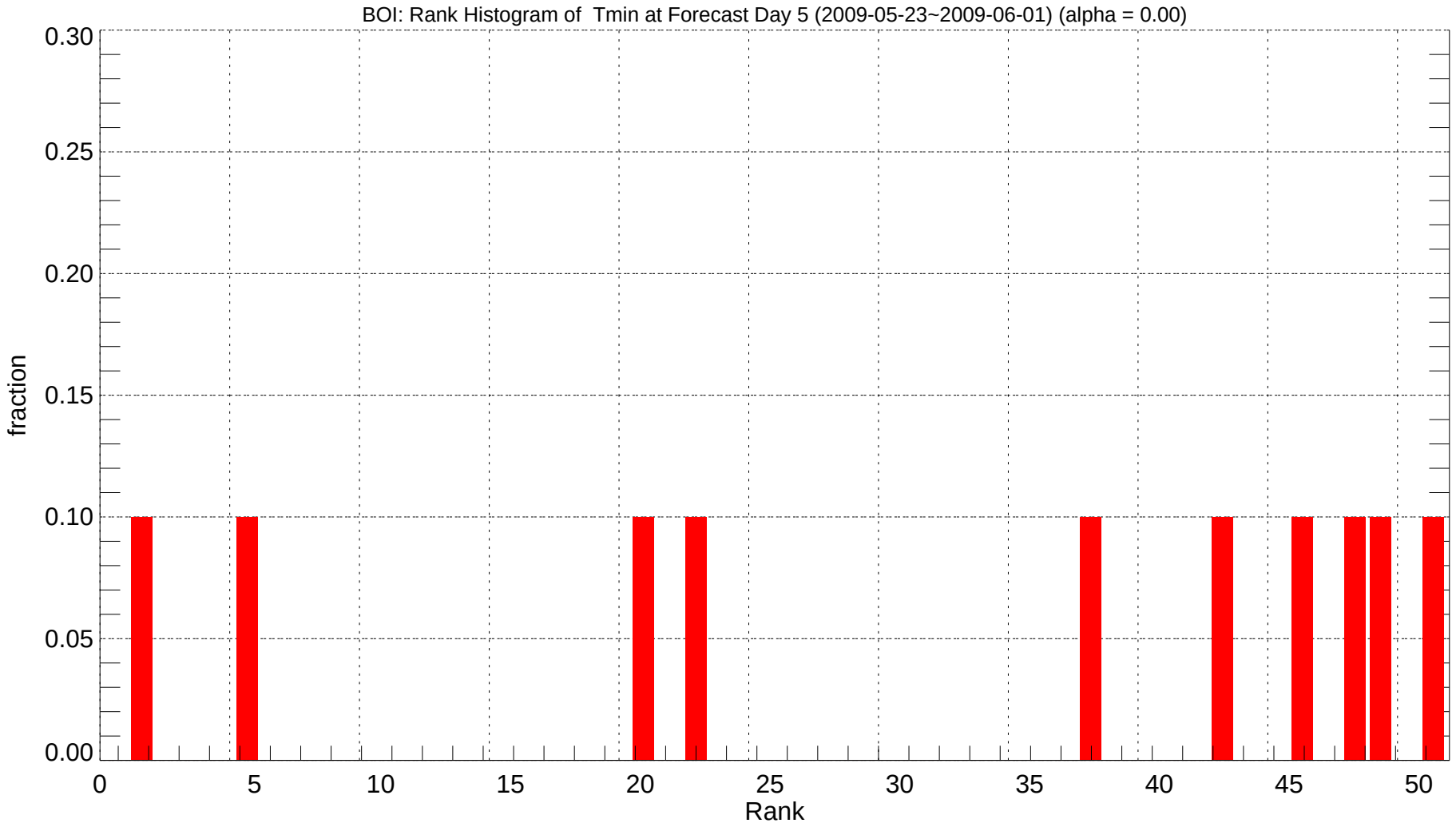

BOI: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

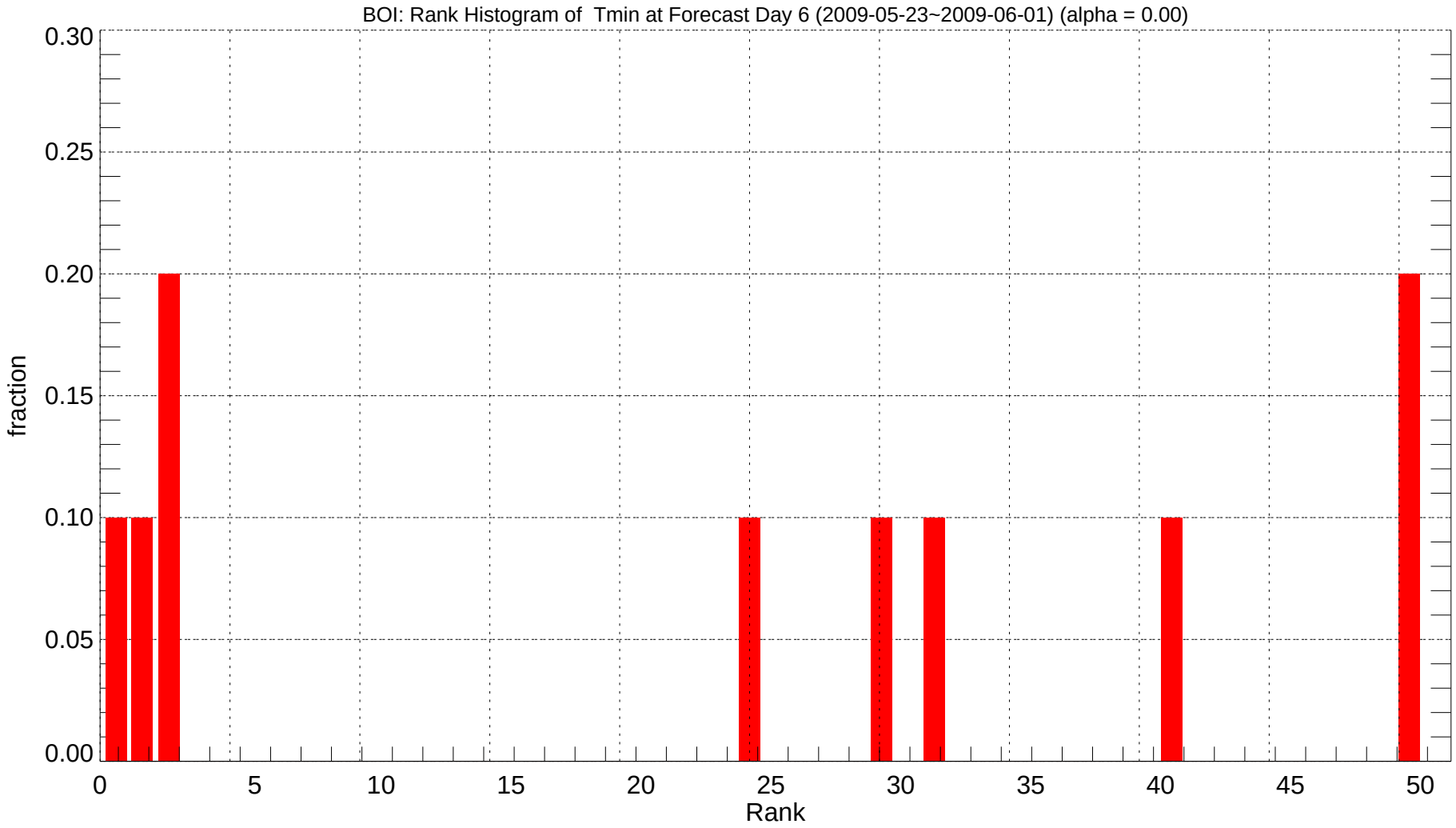

BOI: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

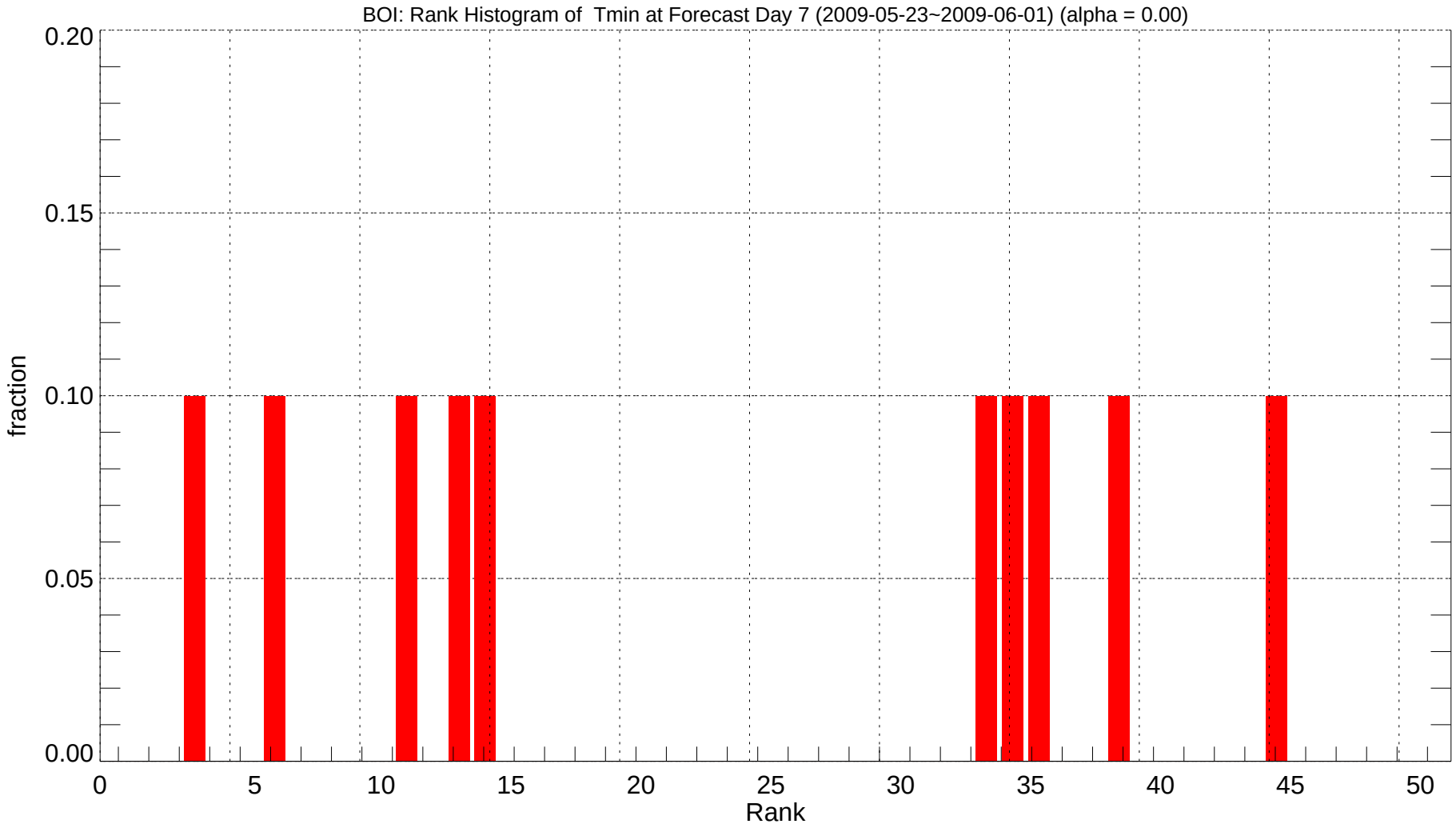

BOI: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

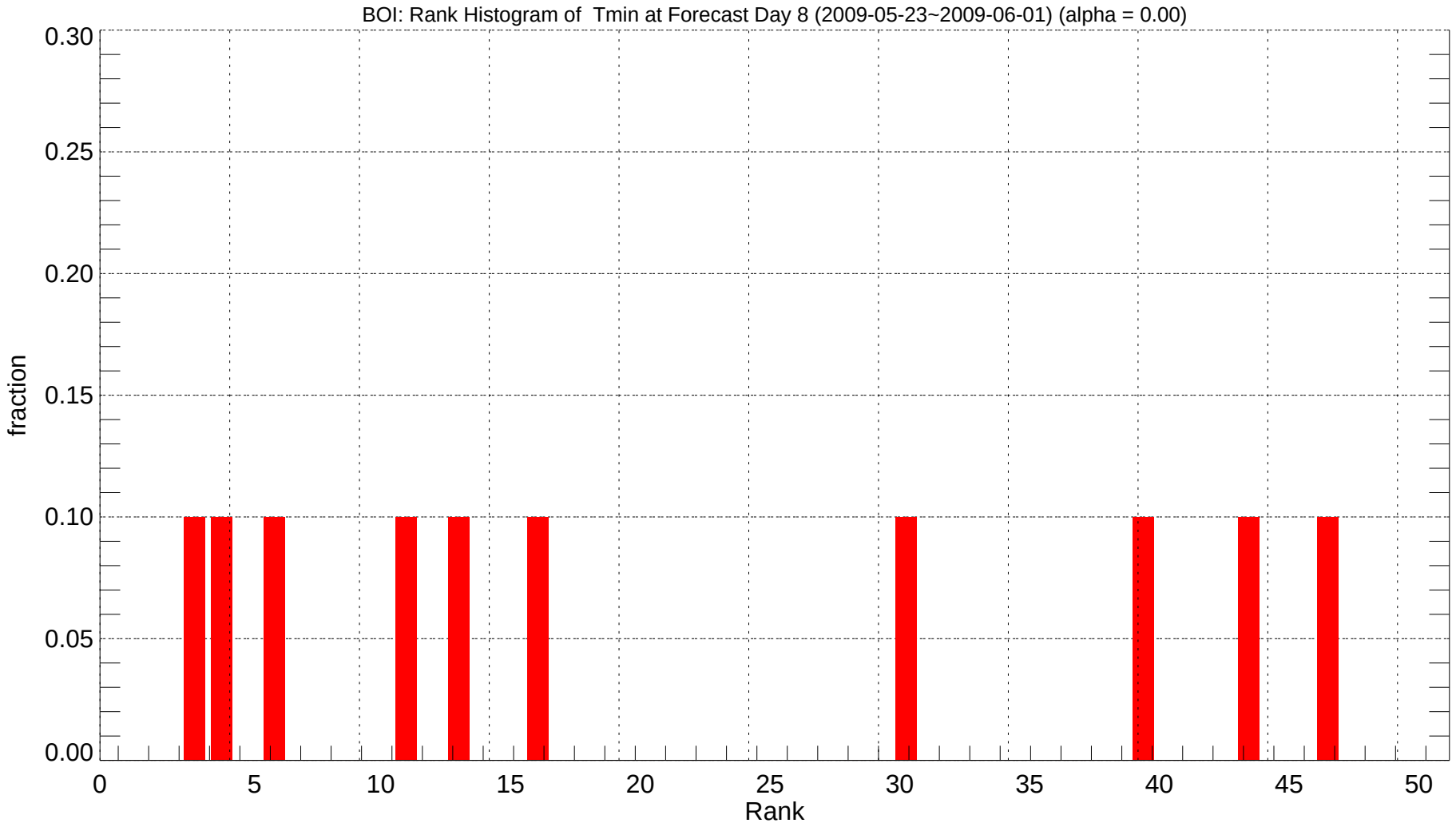

BOI: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

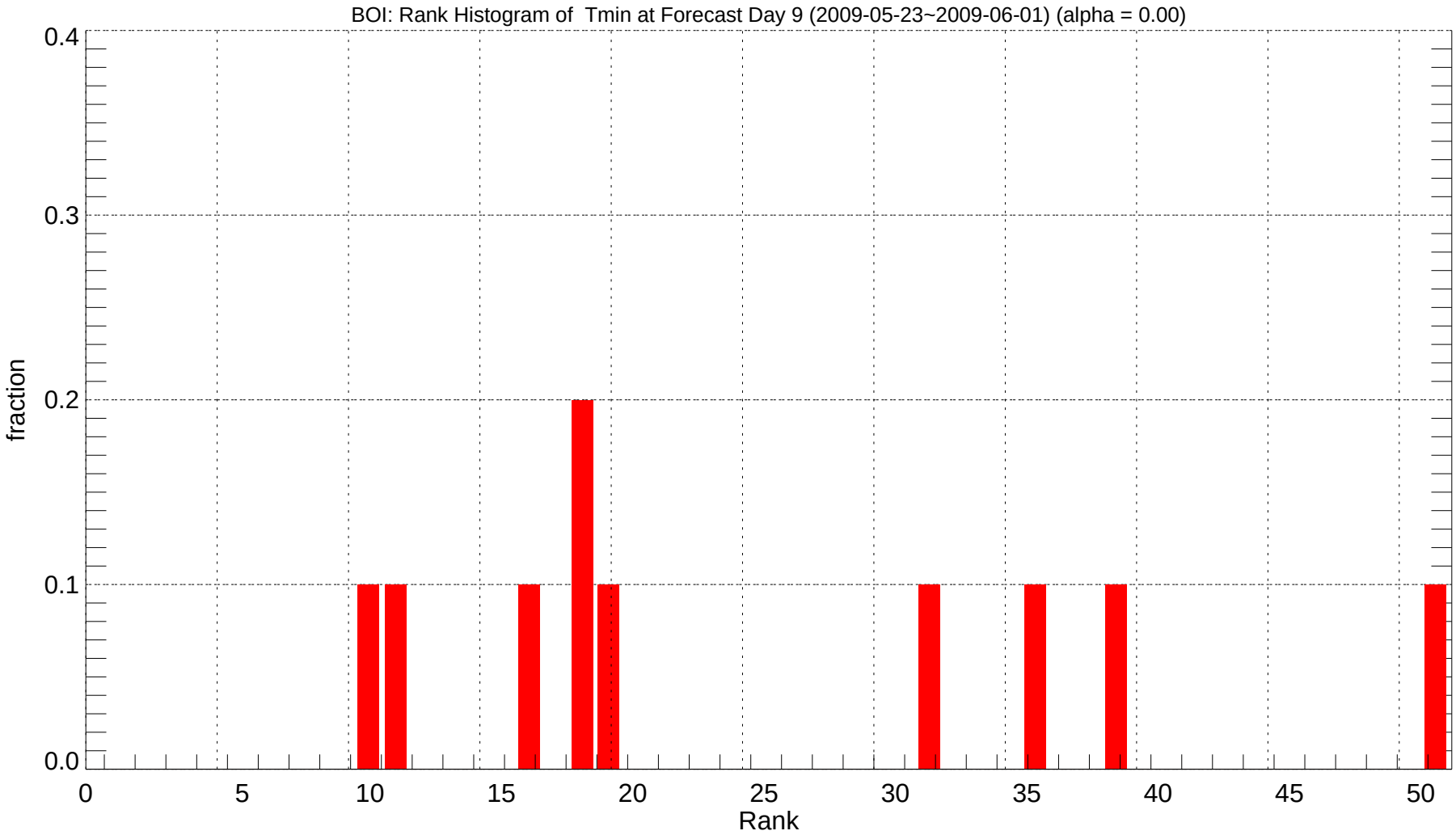

BOI: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

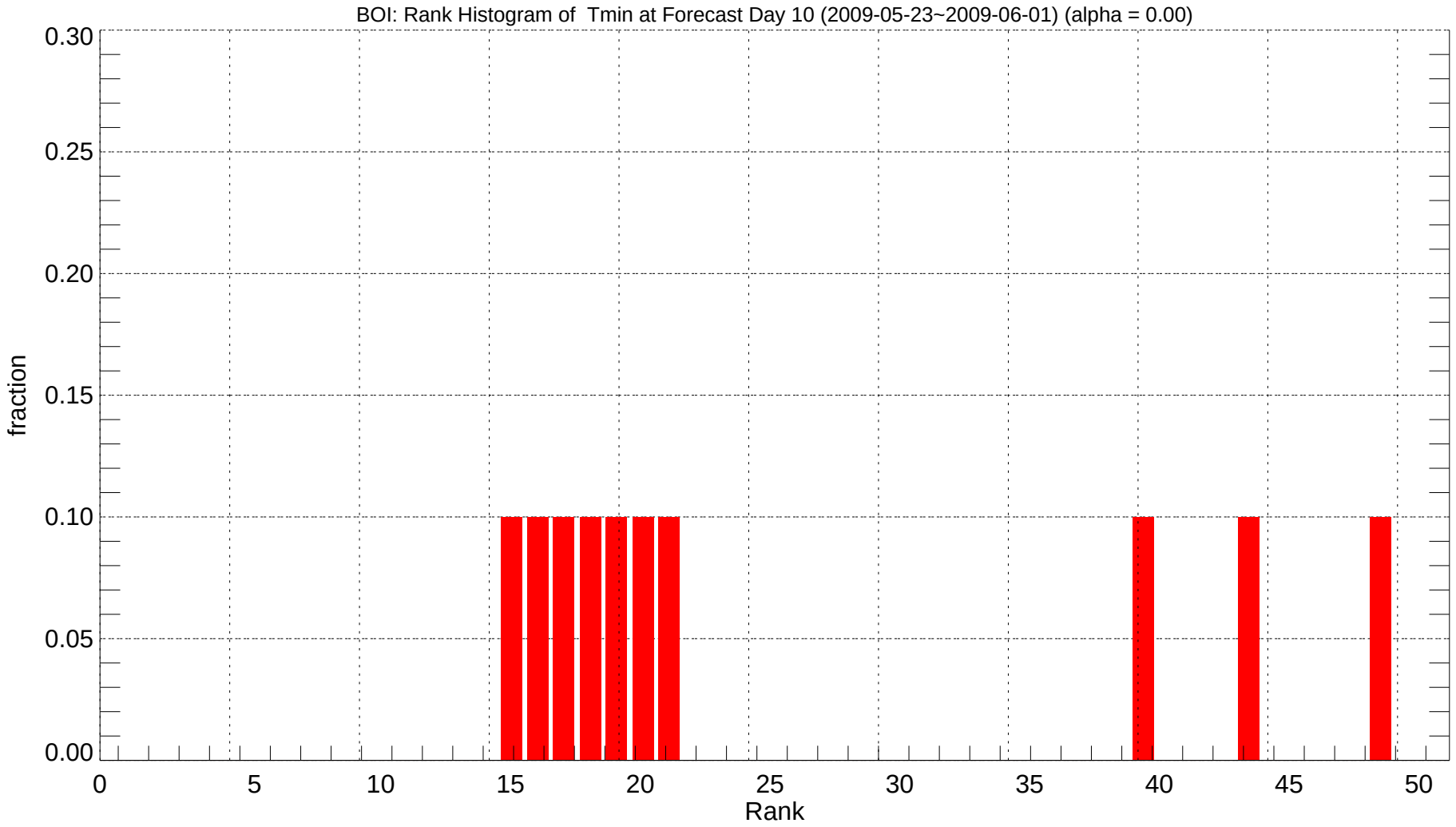

BOI: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

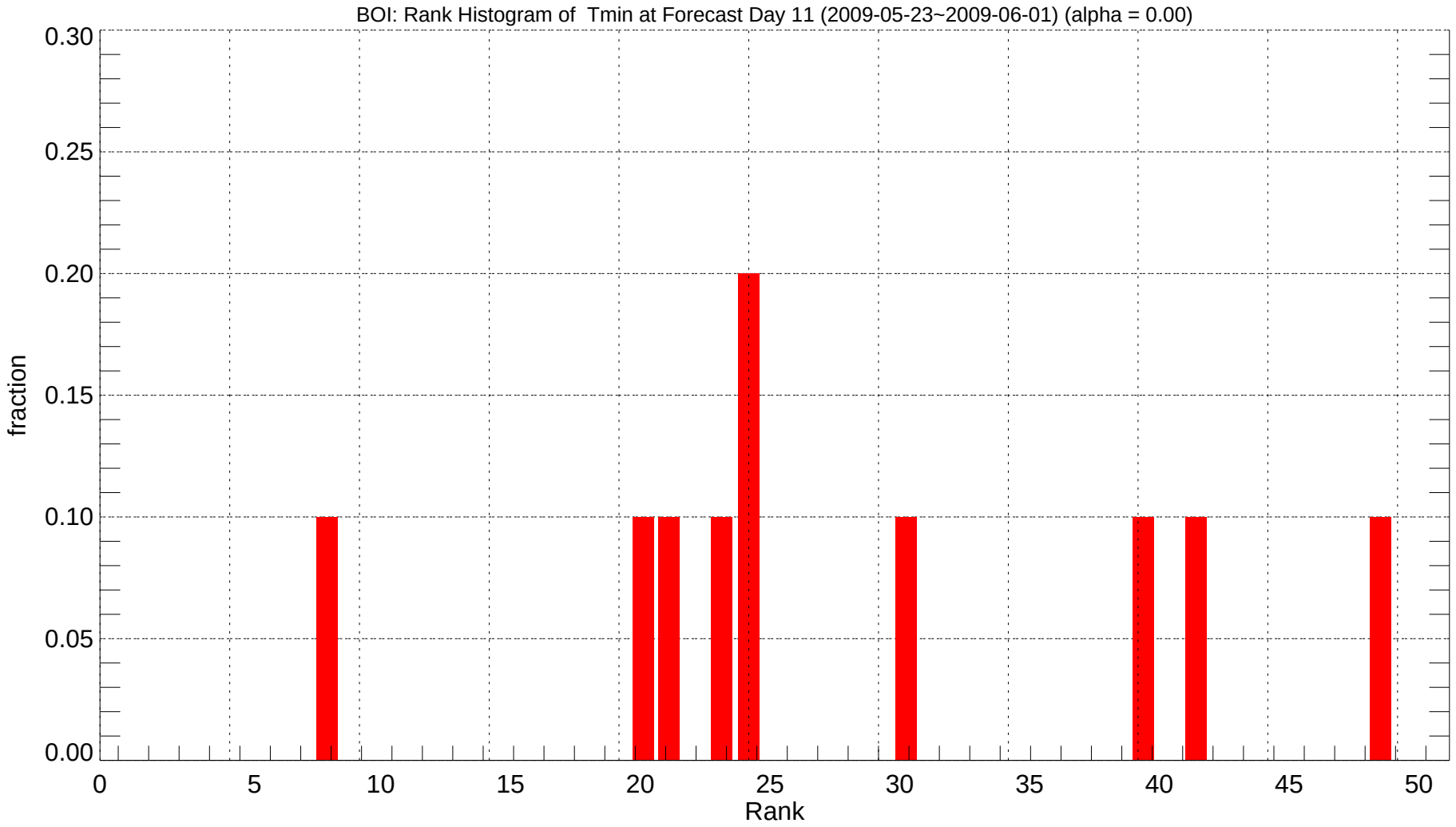

BOI: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

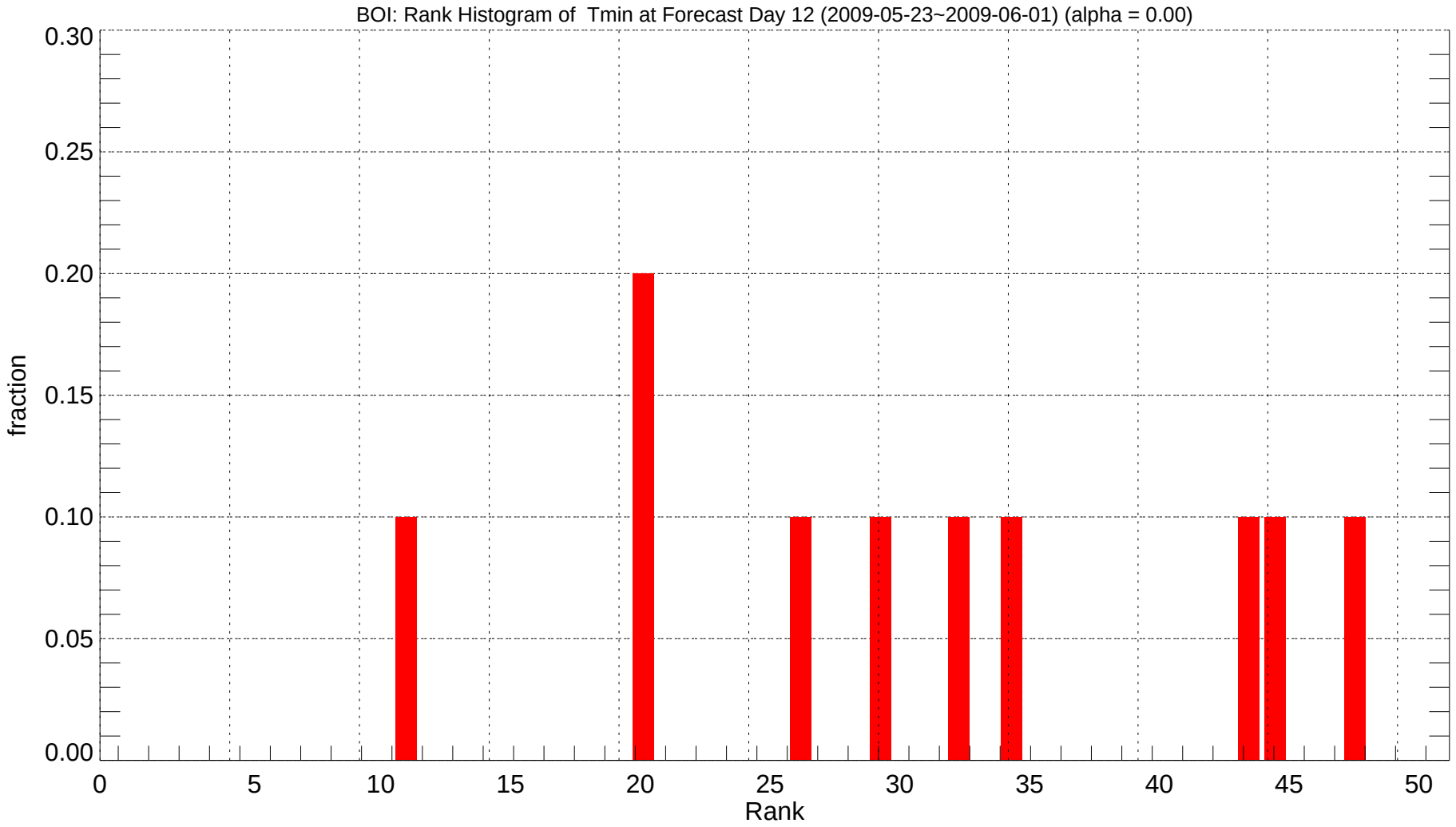

BOI: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

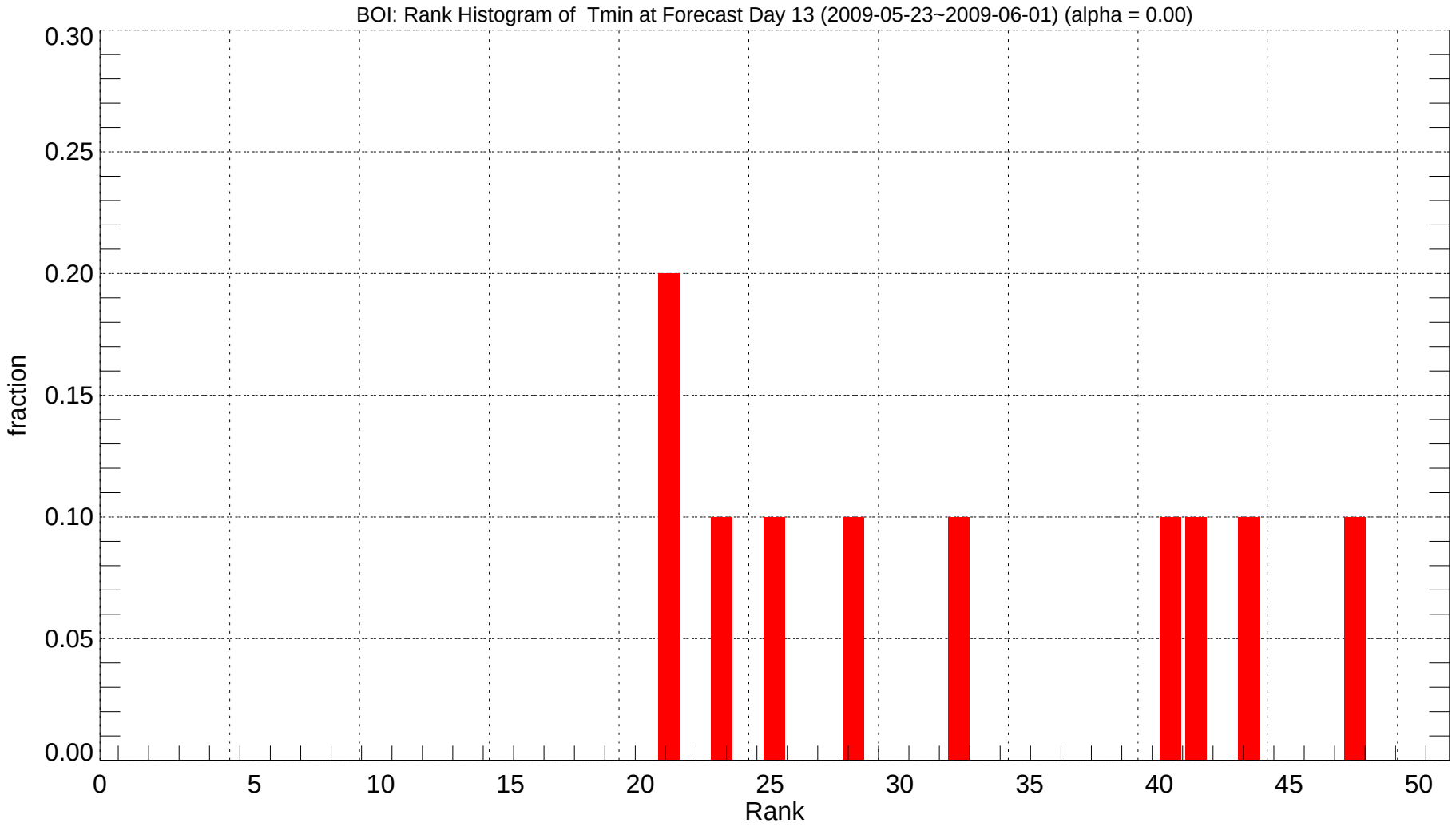

BOI: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

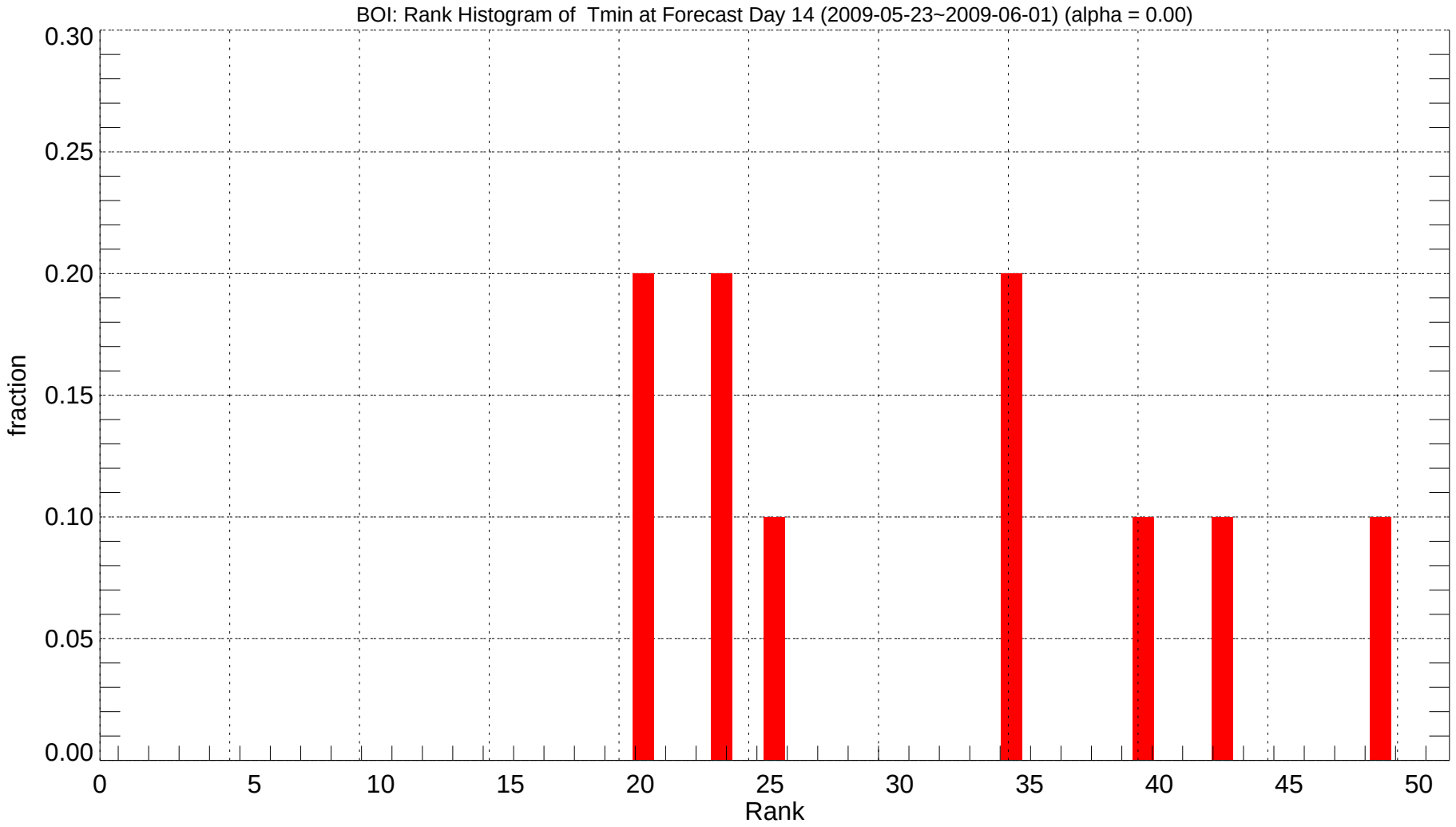

BOI: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

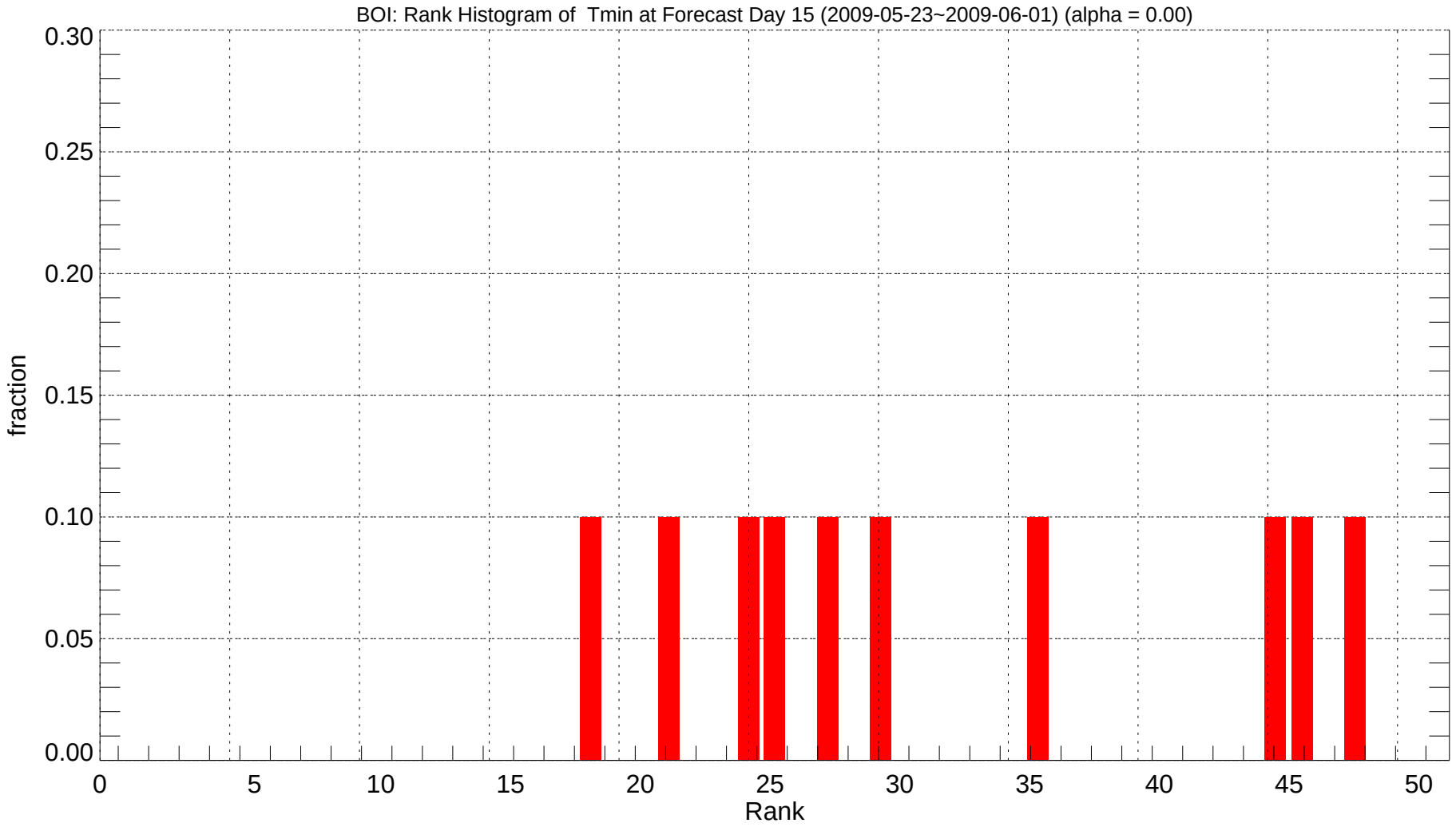

BOI: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

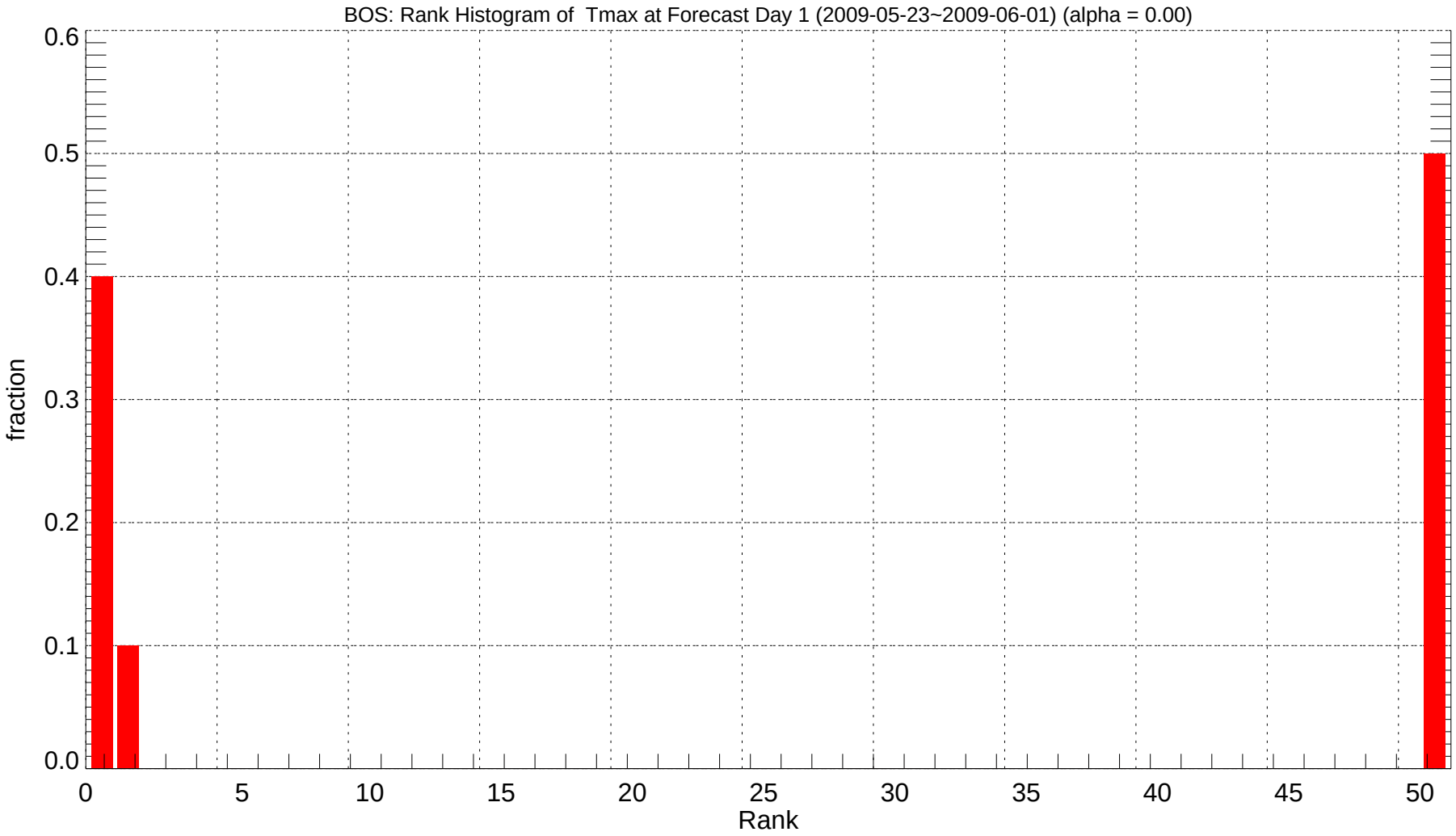

BOI: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

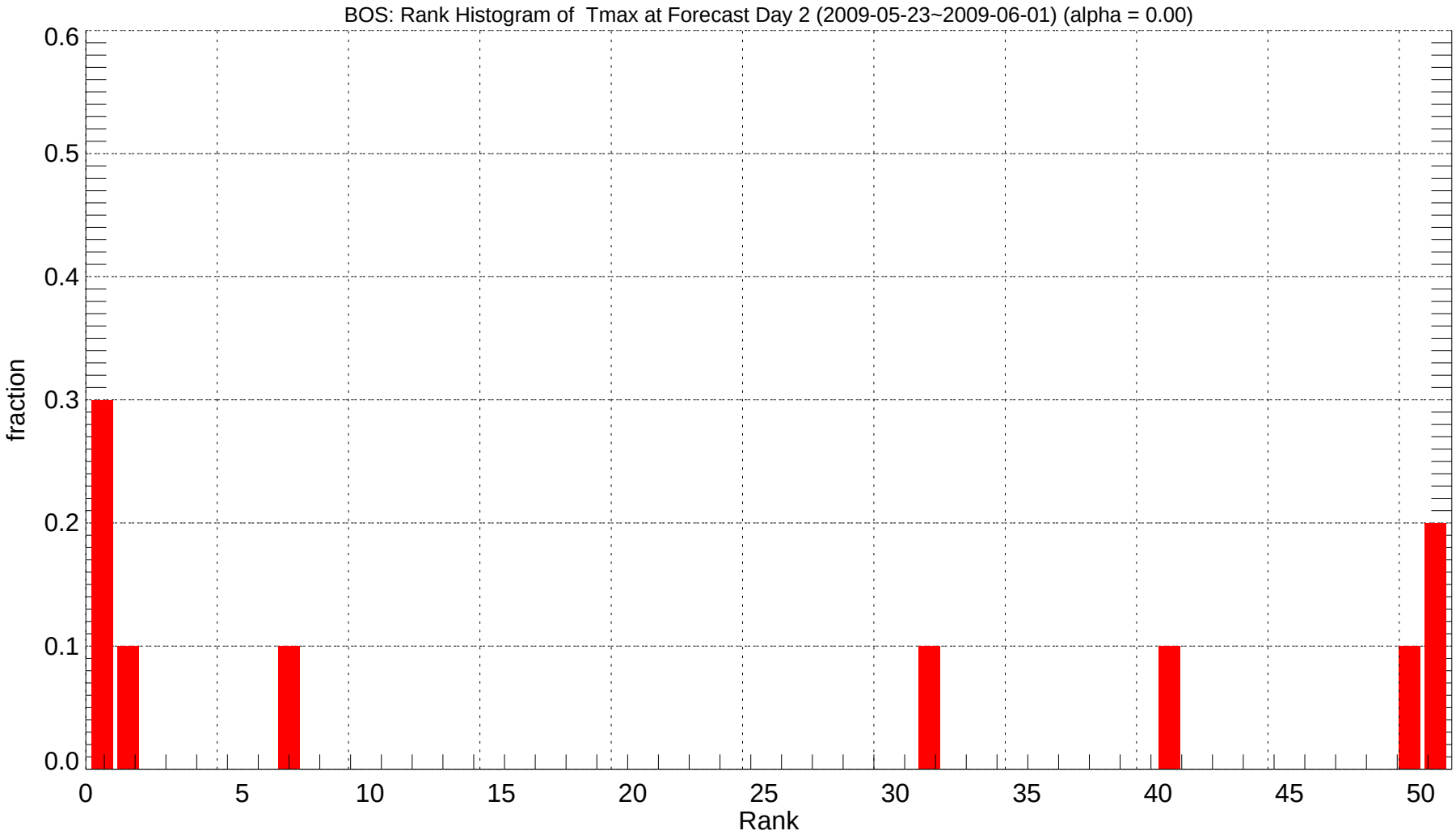

BOI: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

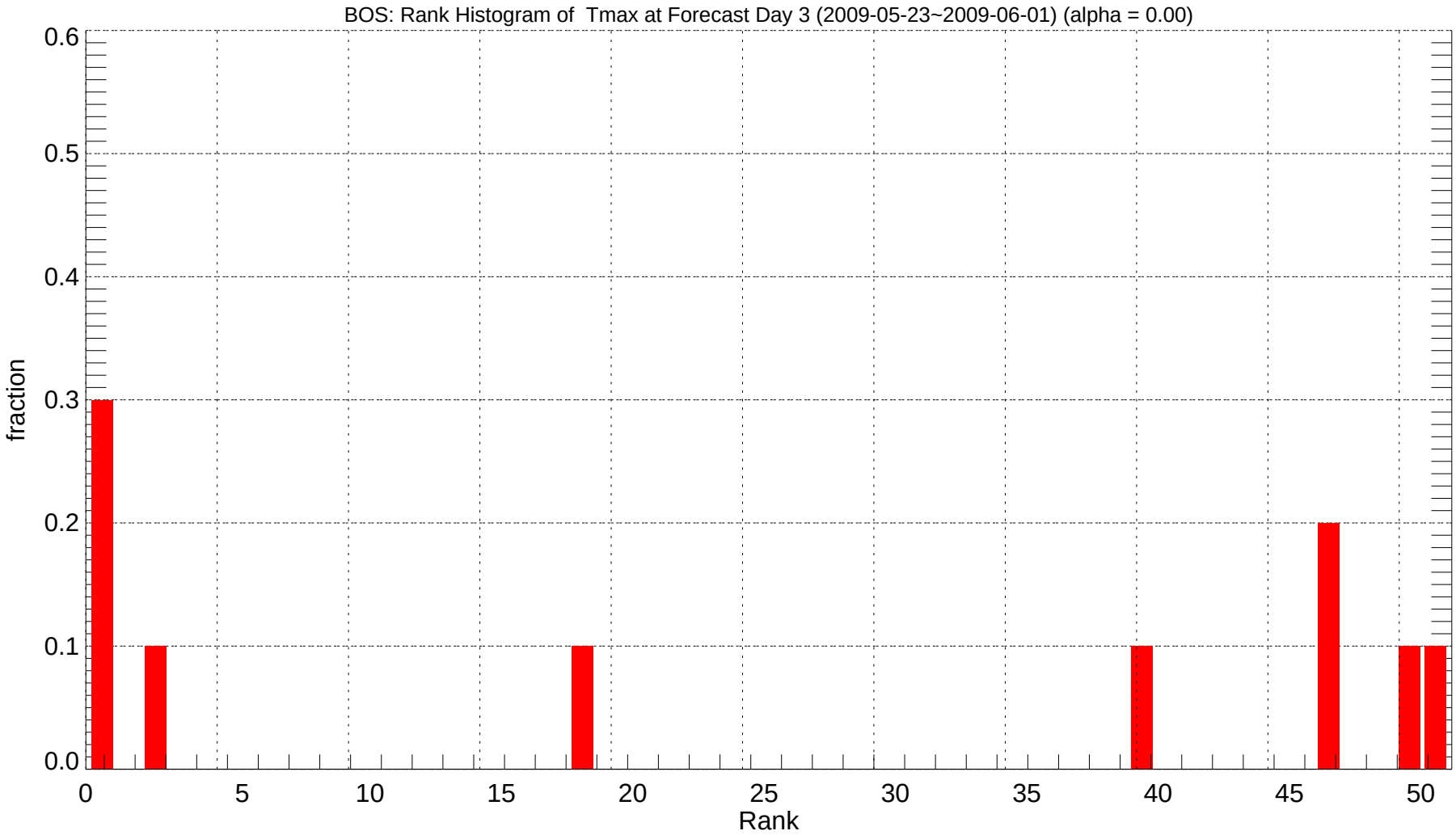

BOI: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

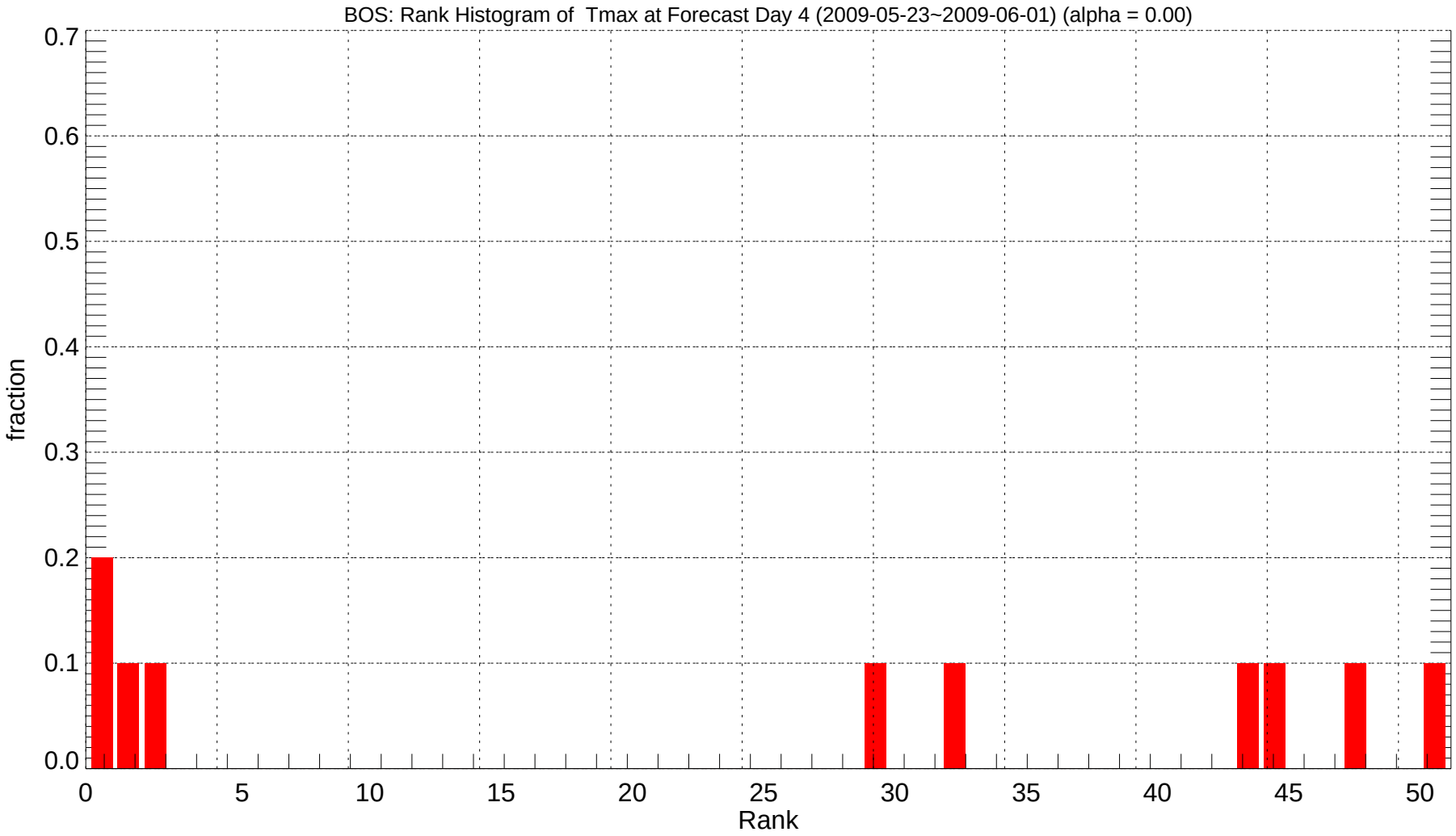

BOI: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

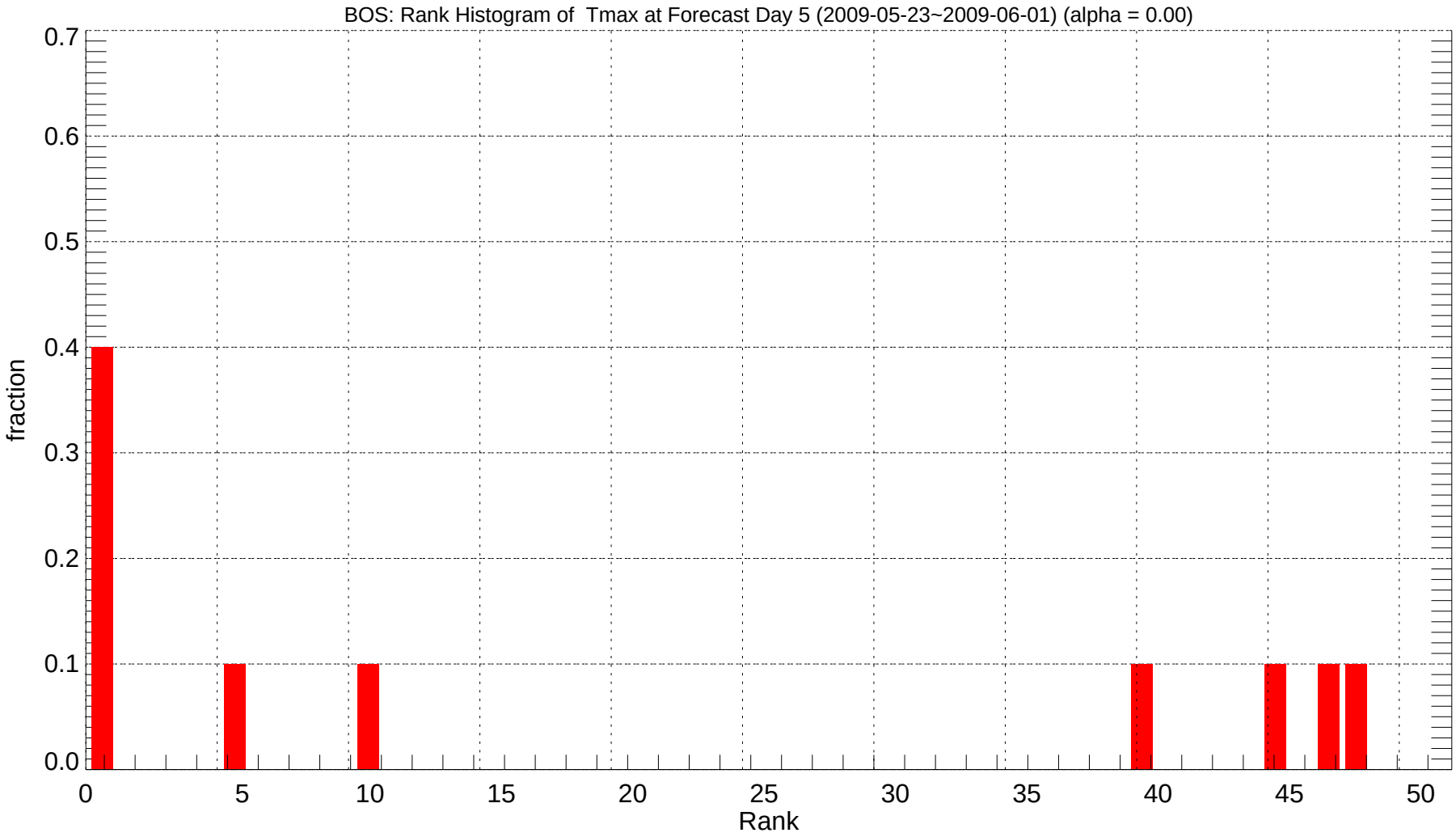

BOI: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

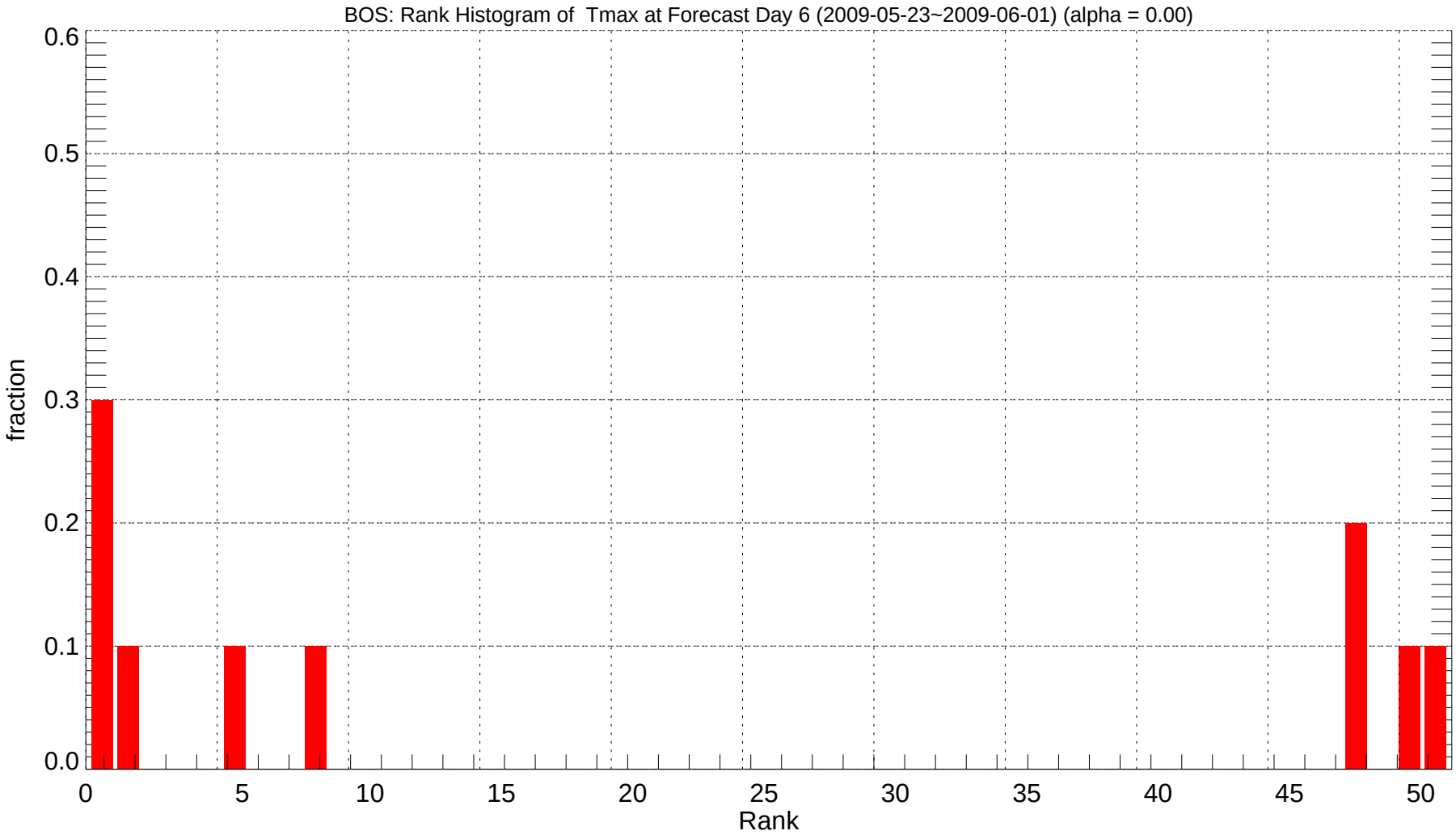

BOS: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

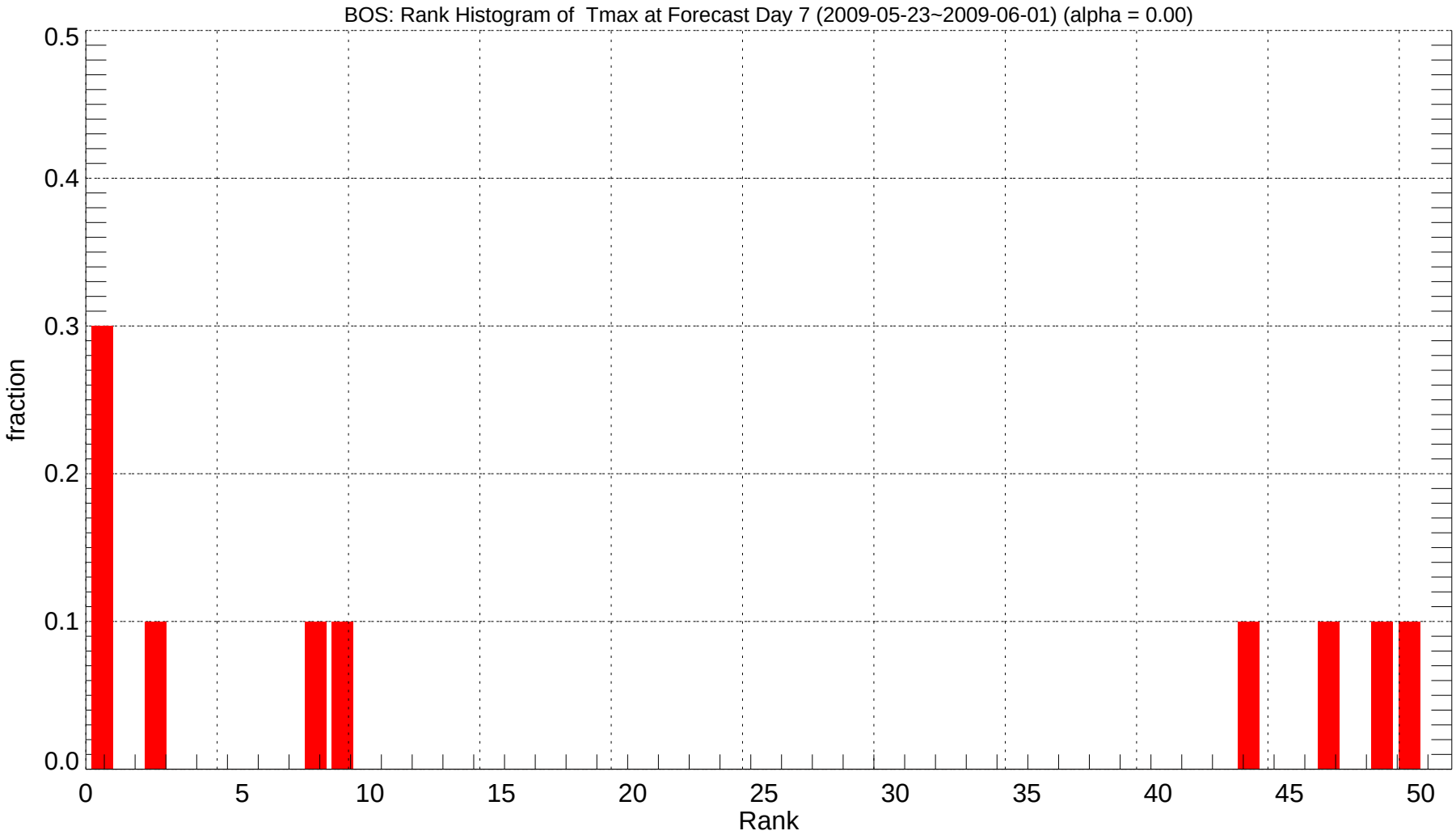

BOS: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

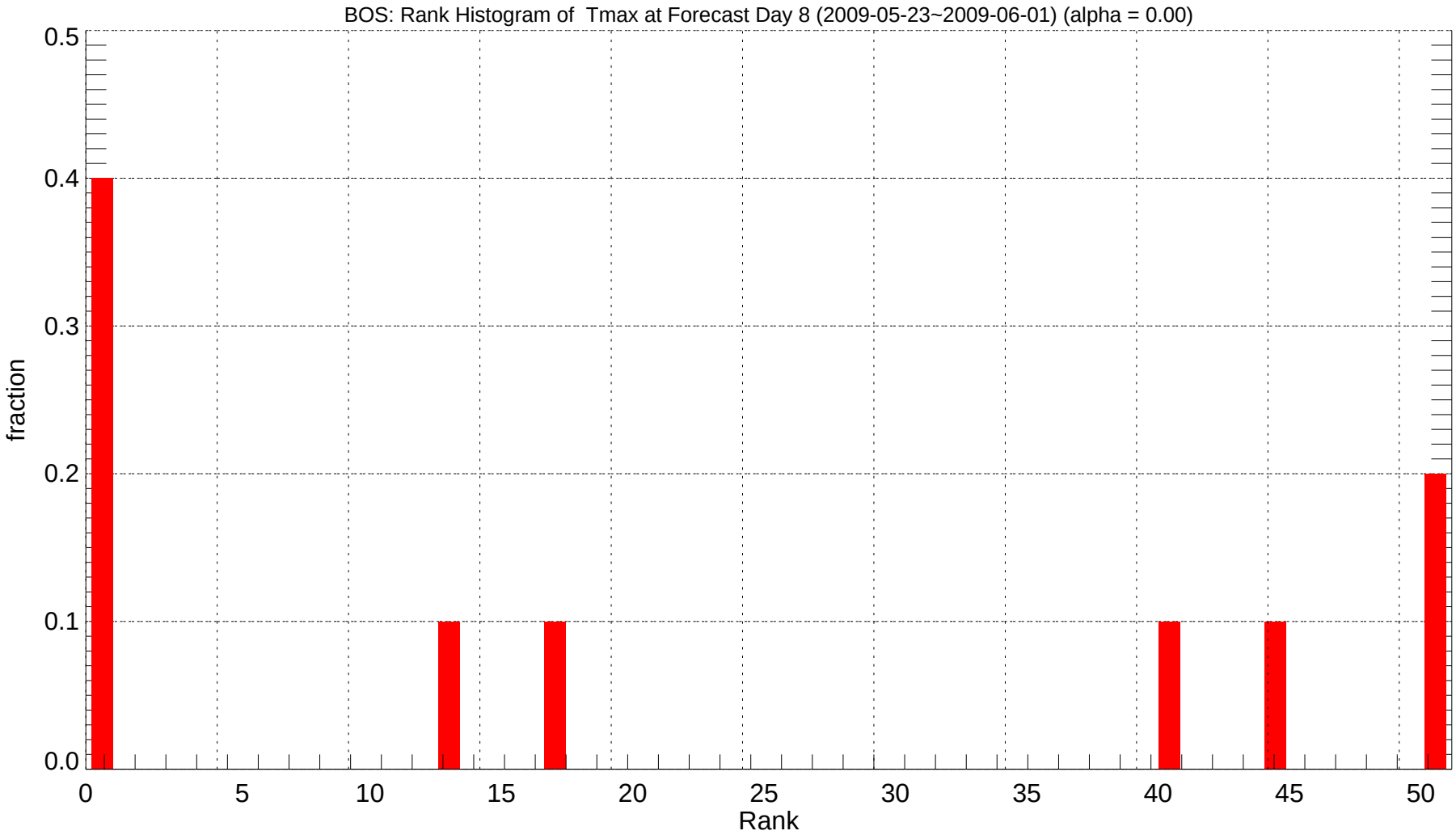

BOS: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

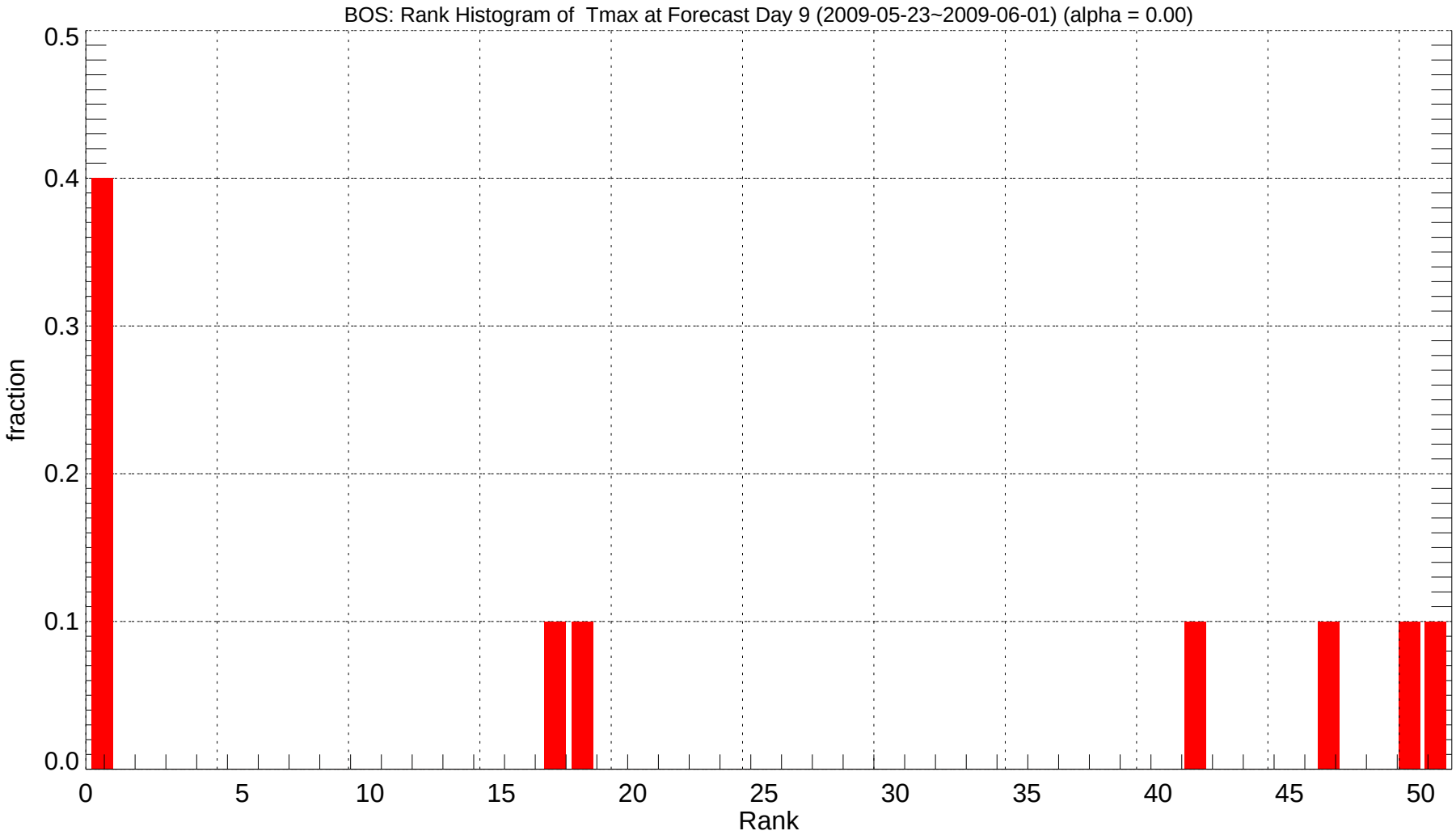

BOS: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

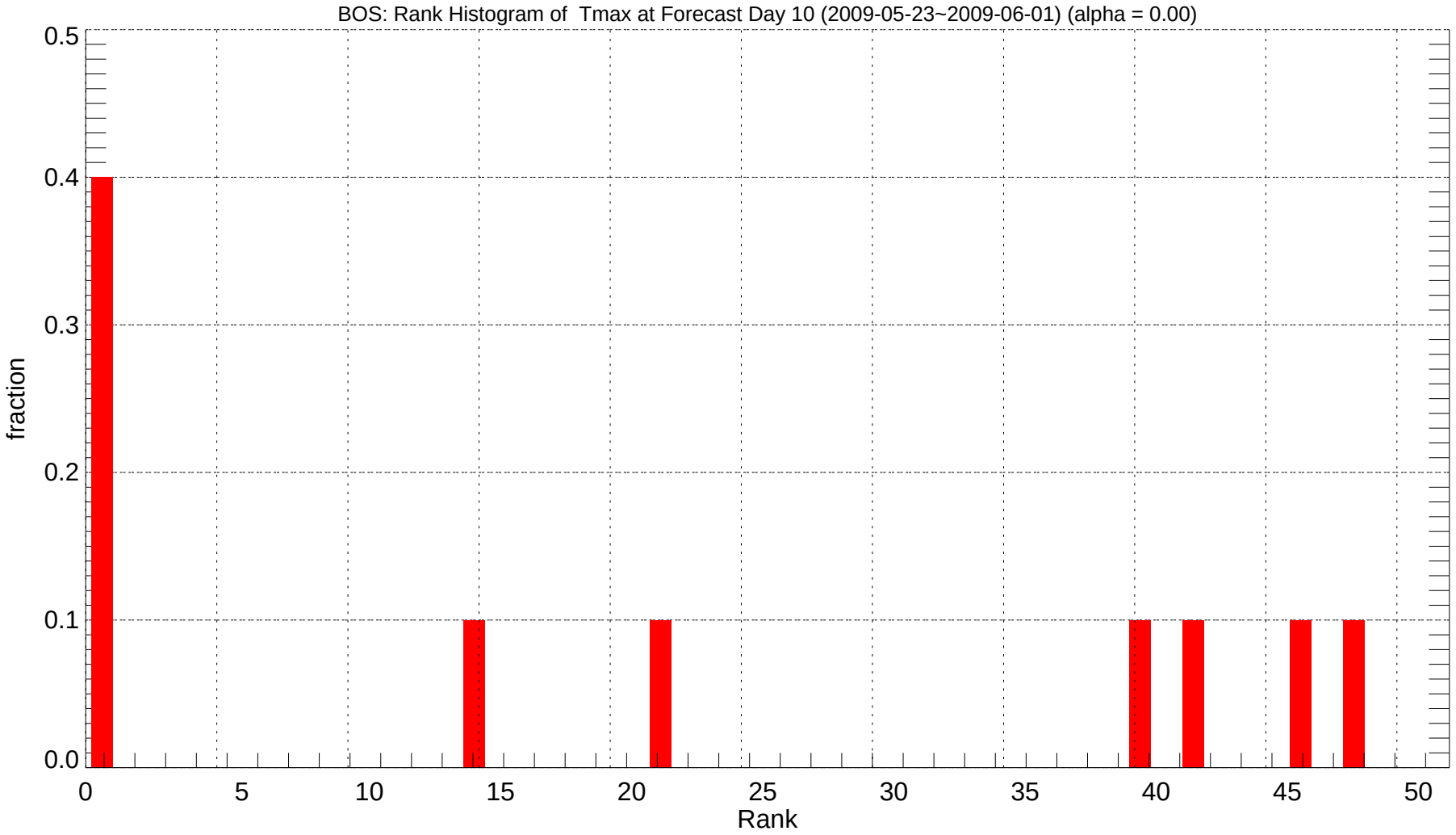

BOS: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

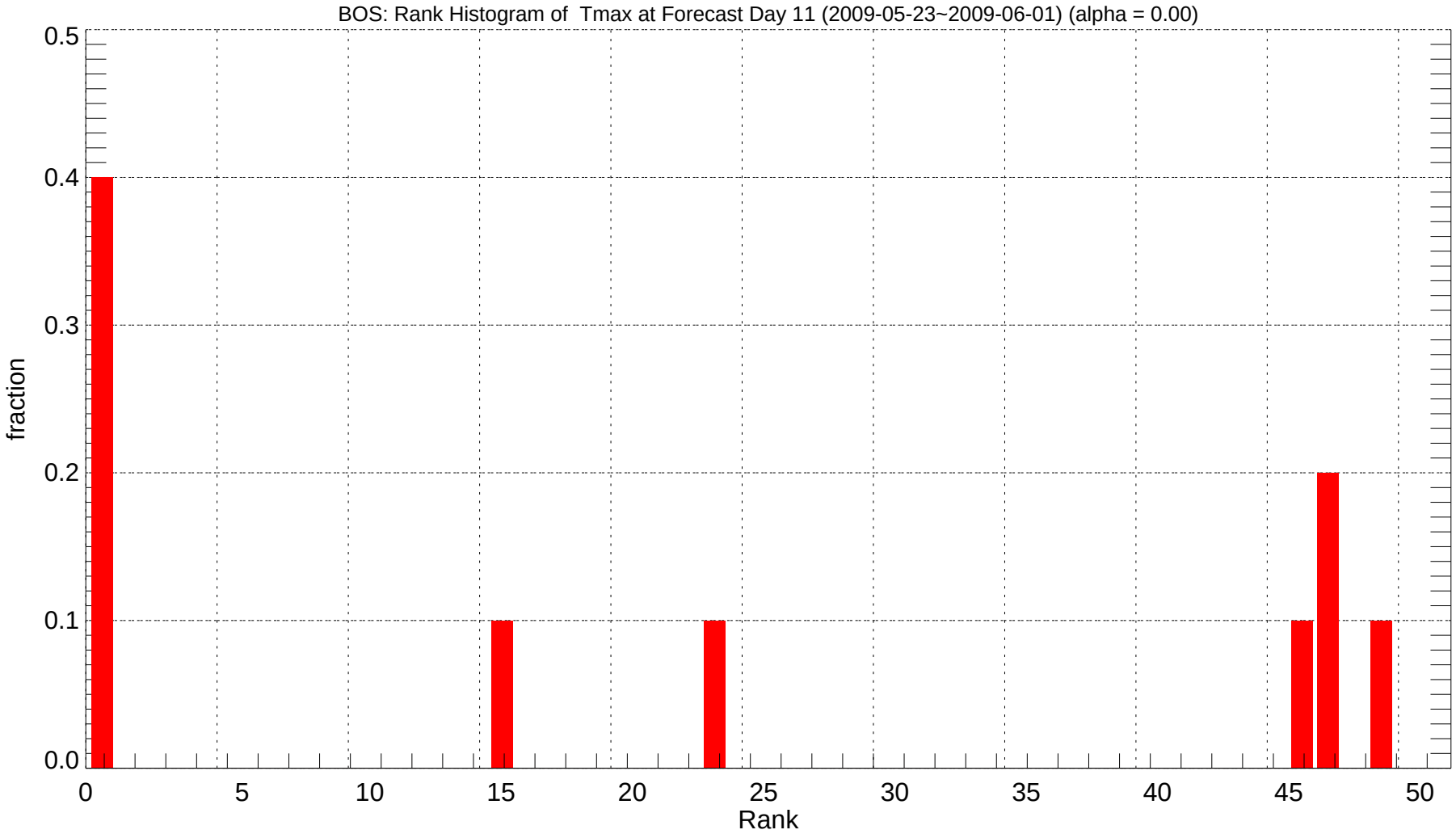

BOS: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

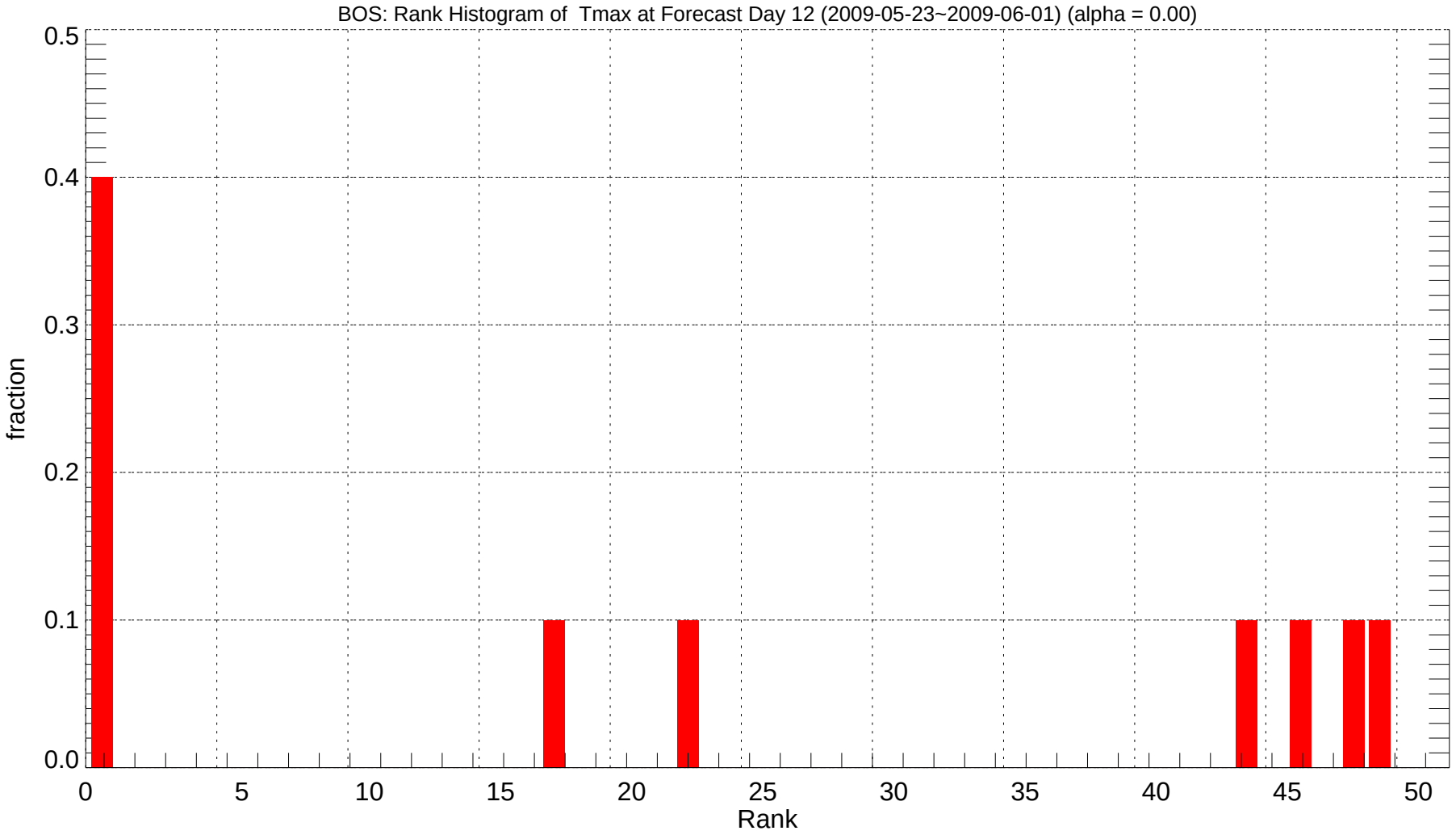

BOS: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

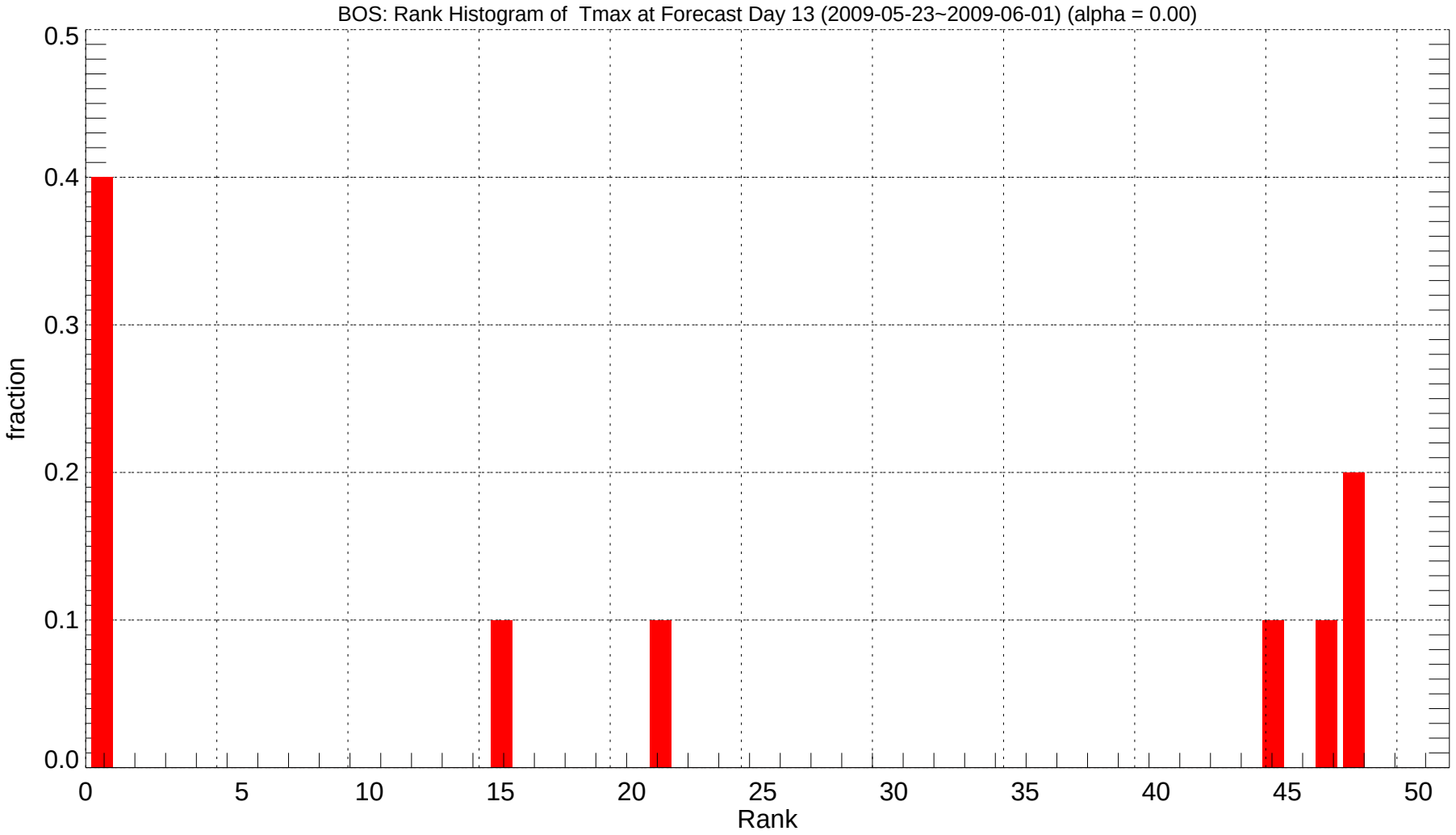

BOS: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

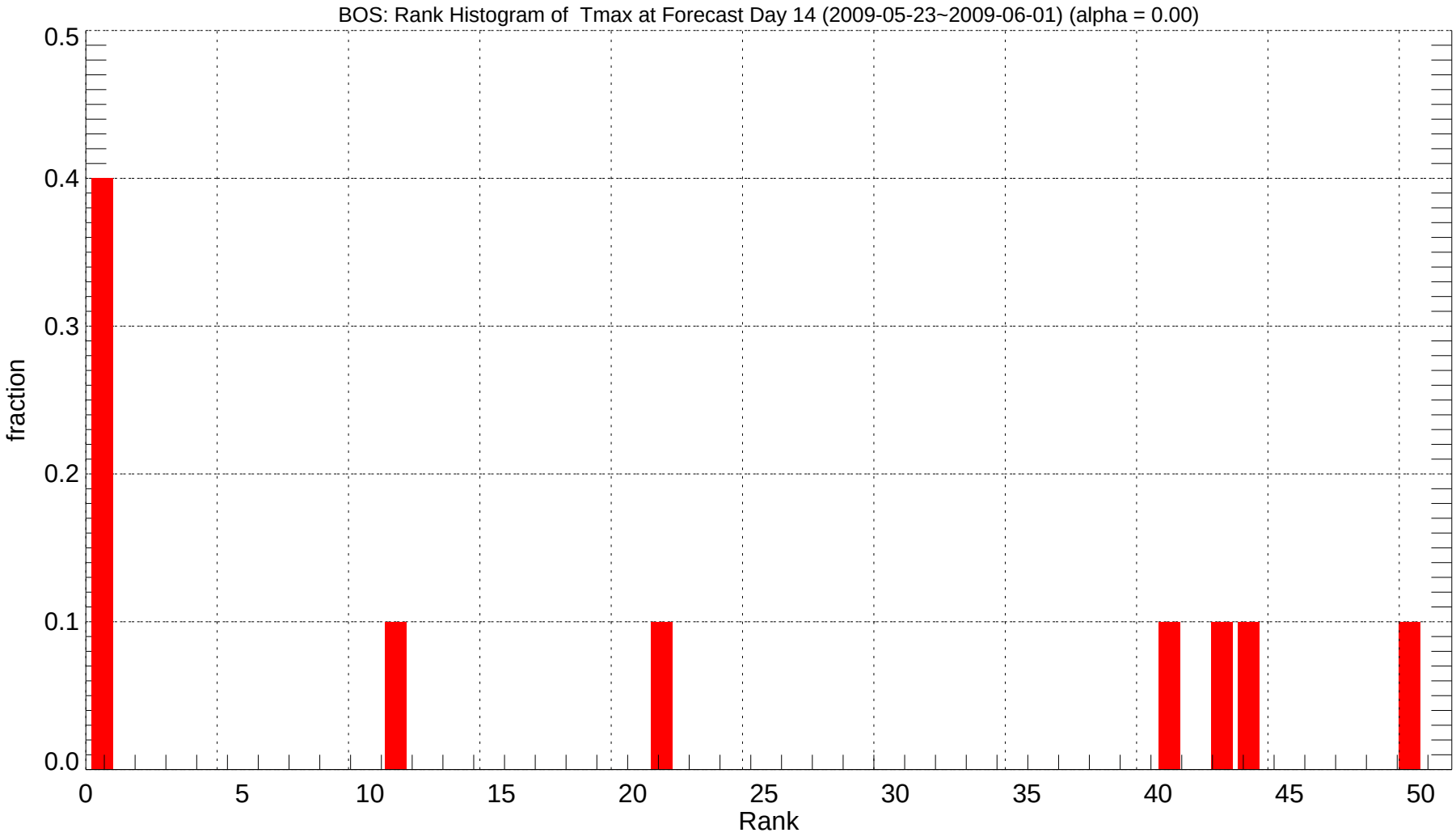

BOS: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

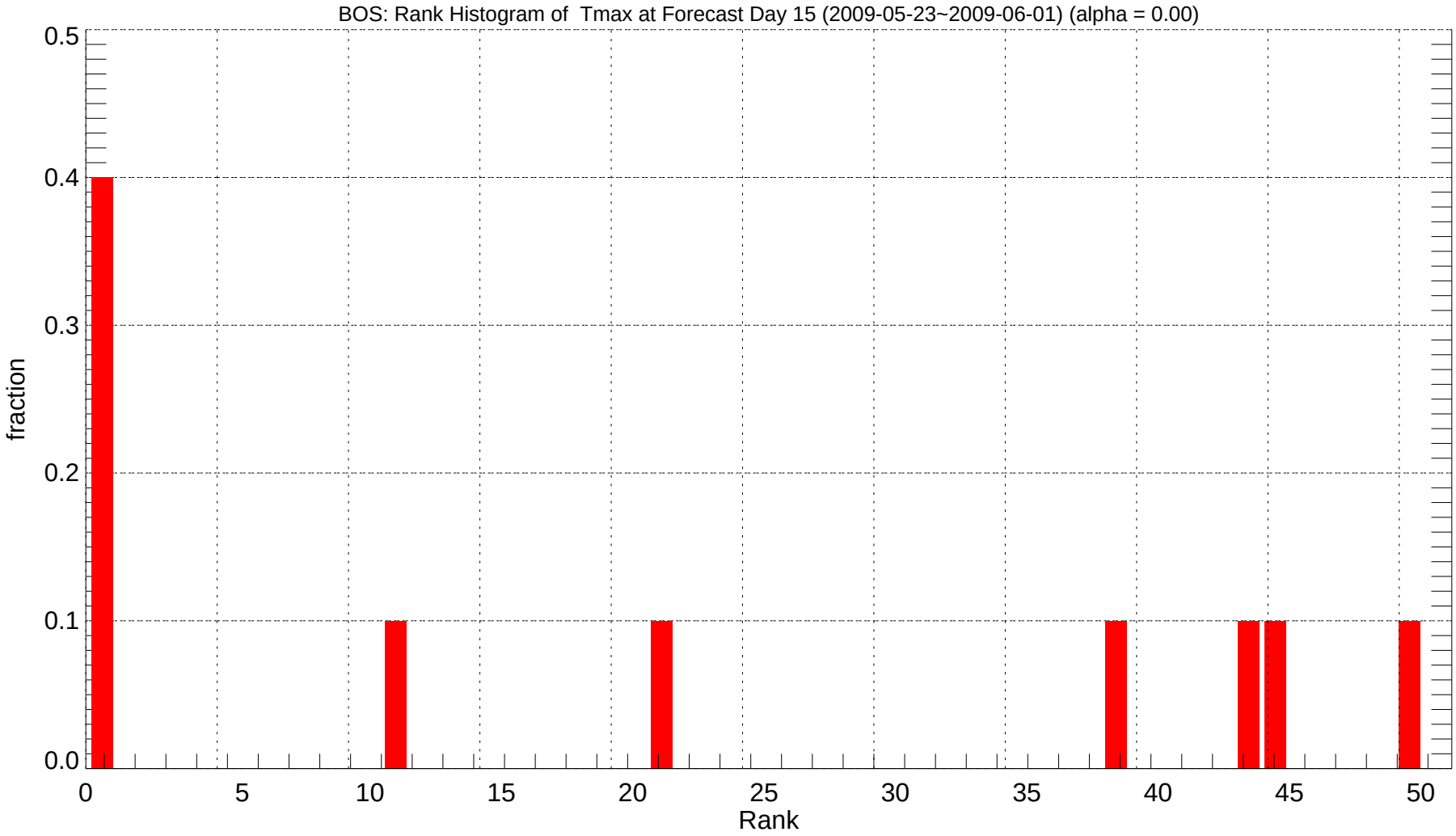

BOS: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

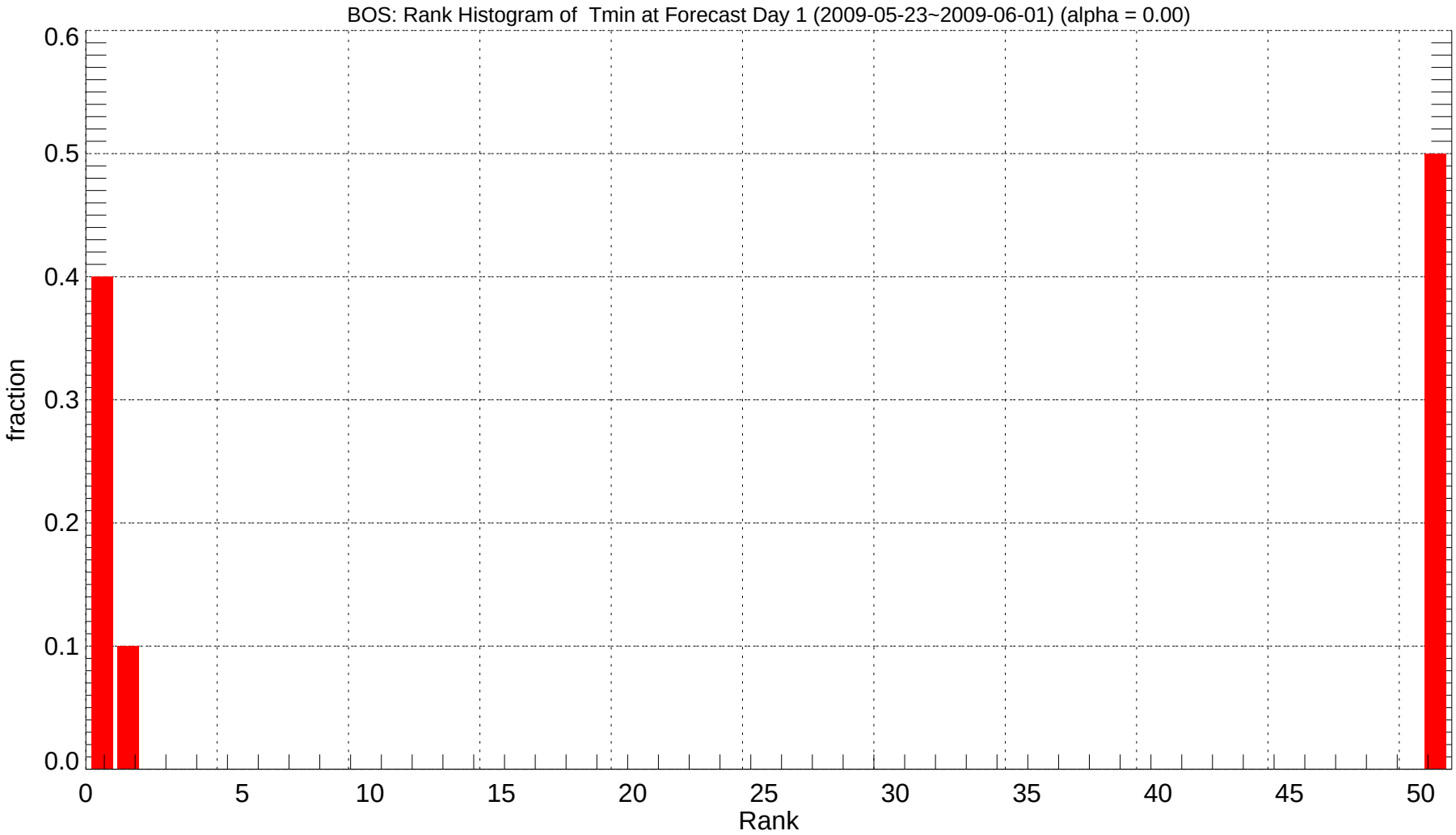

BOS: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

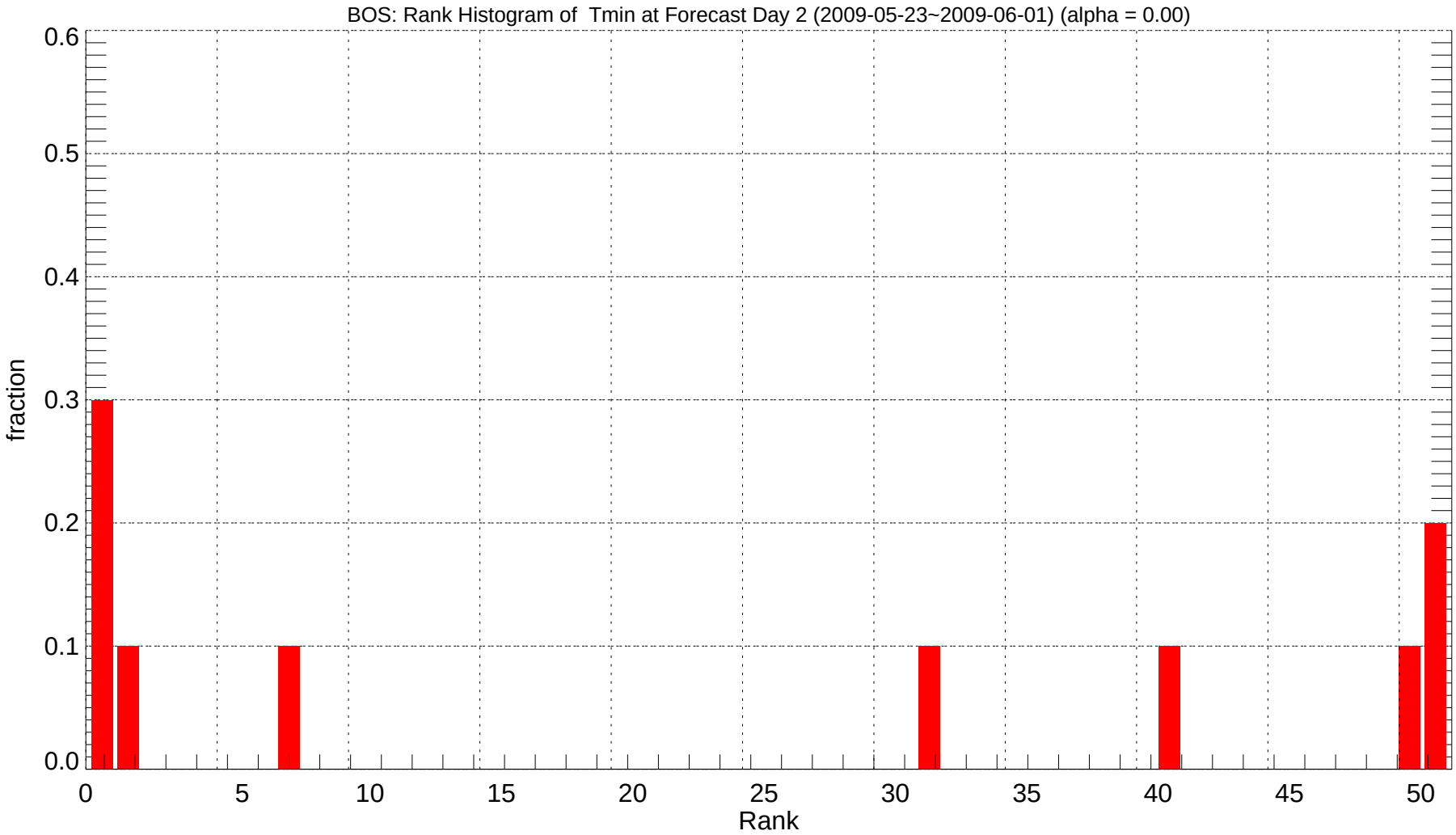

BOS: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

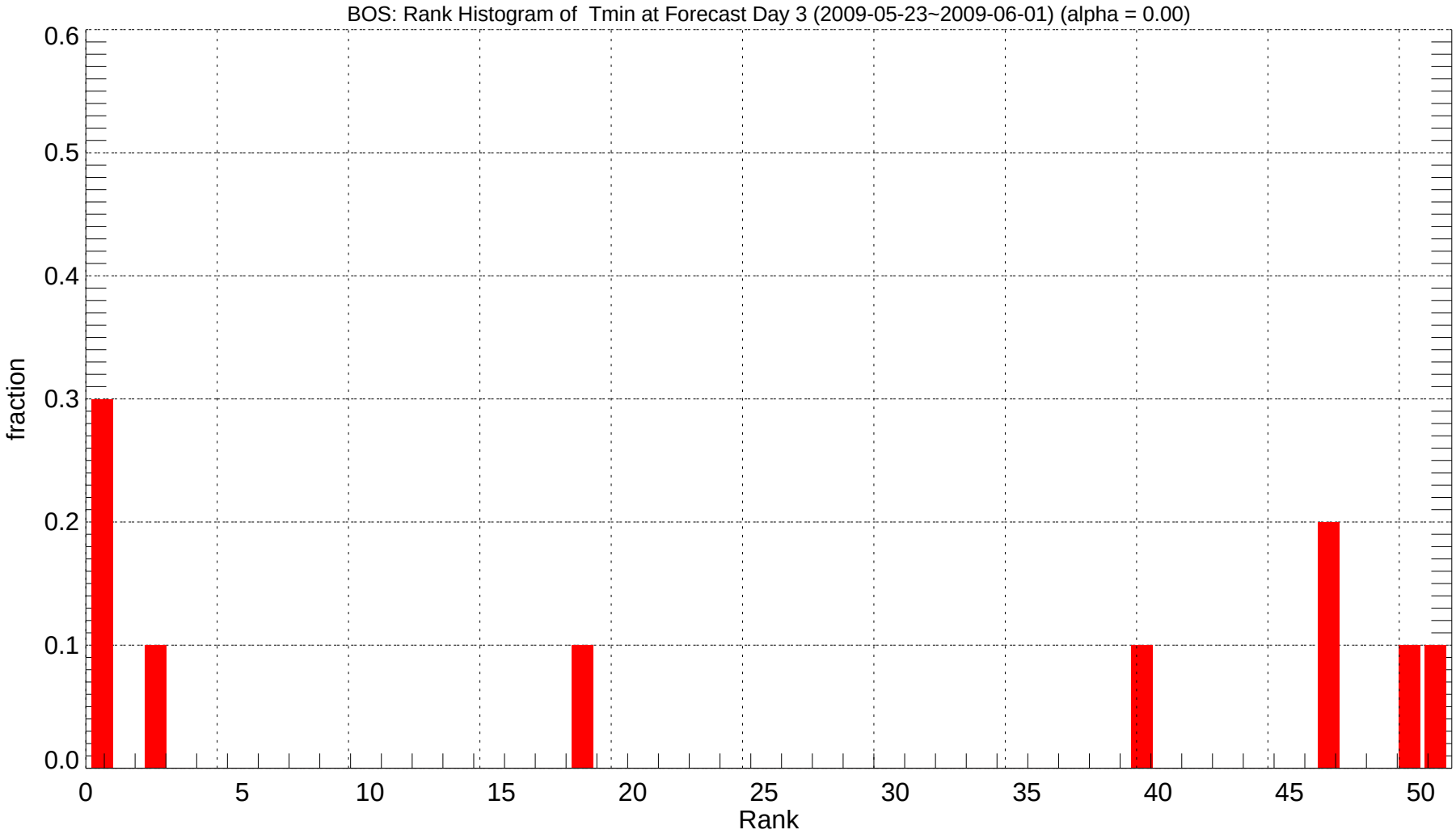

BOS: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

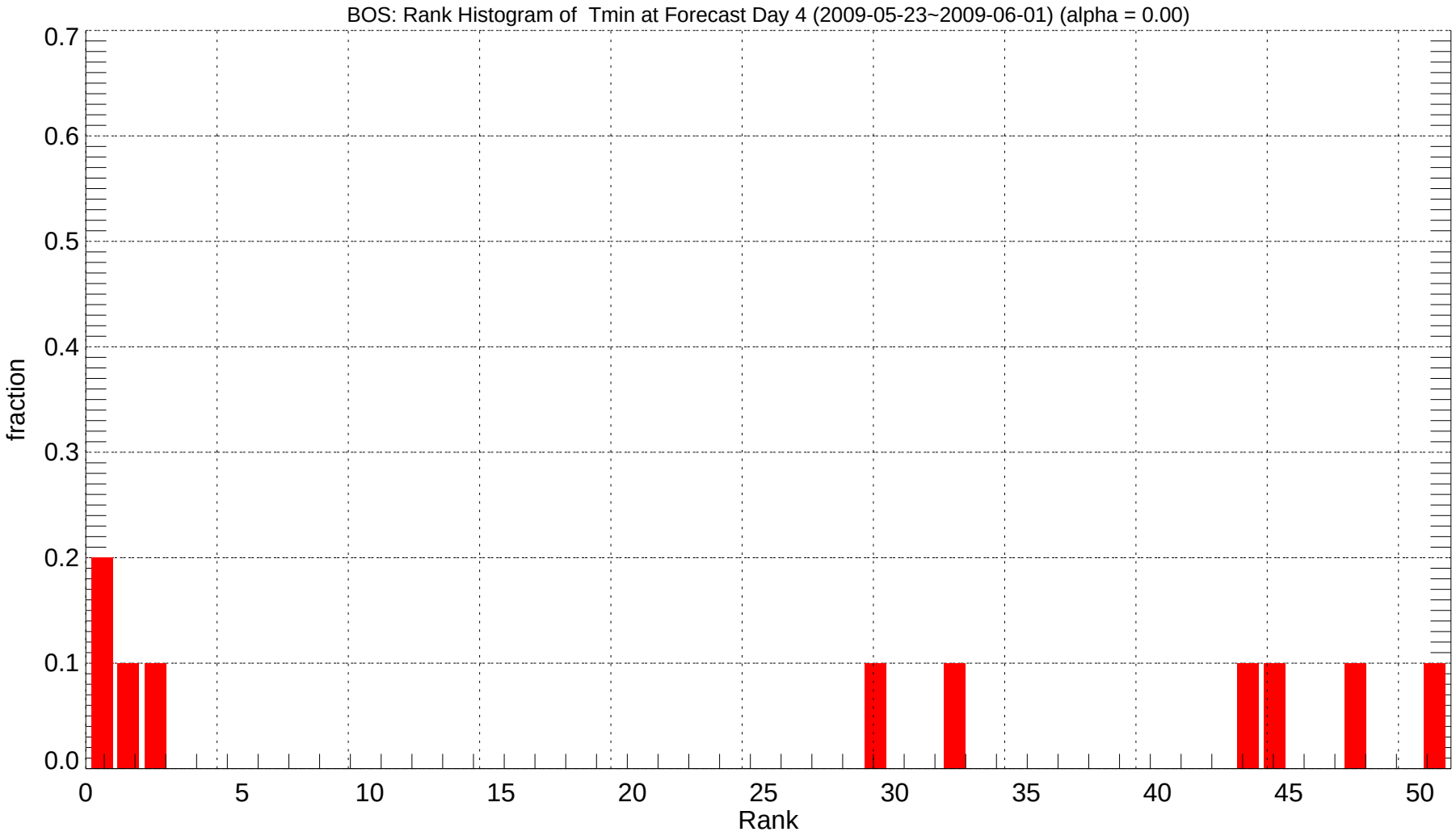

BOS: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

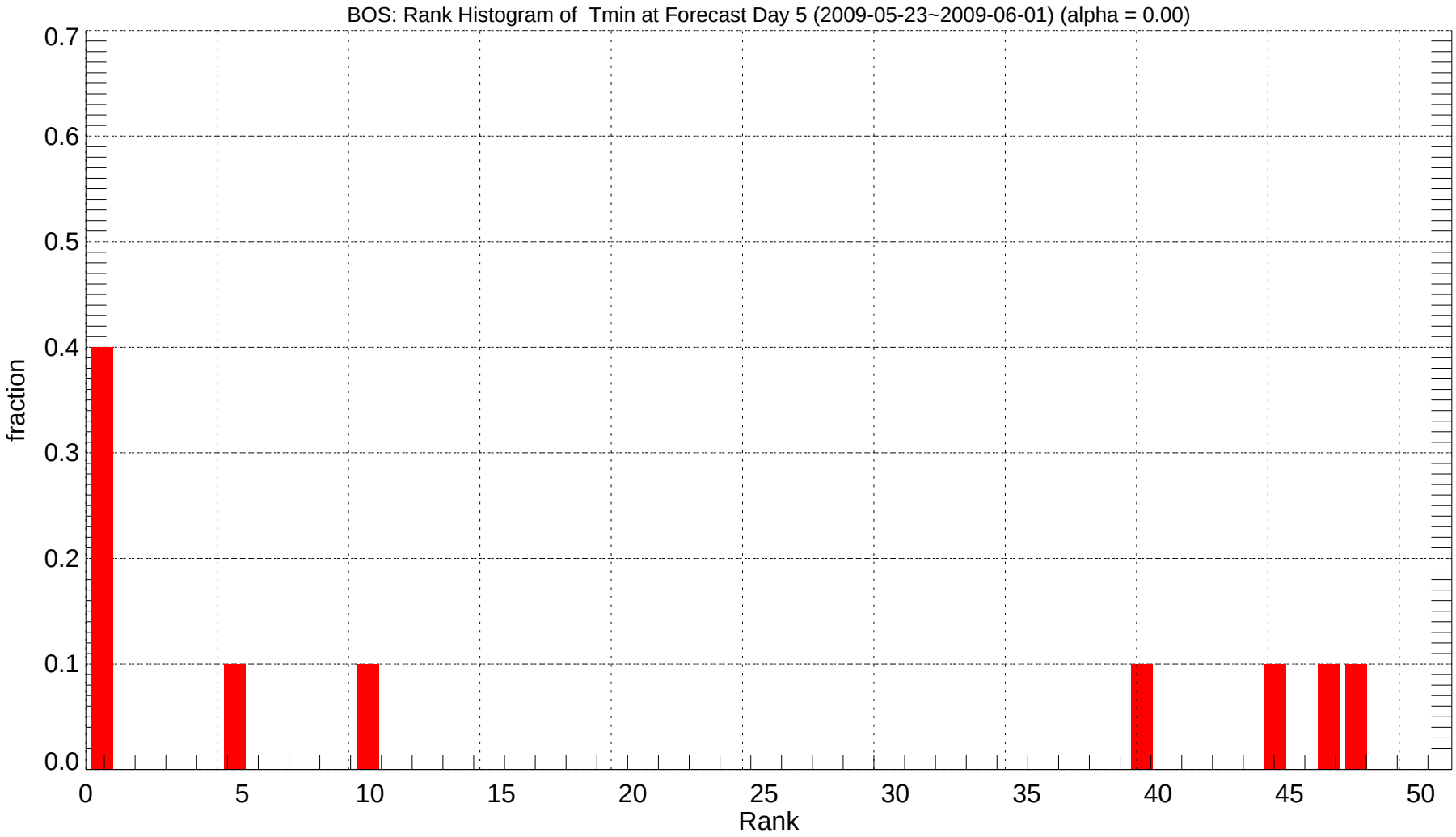

BOS: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

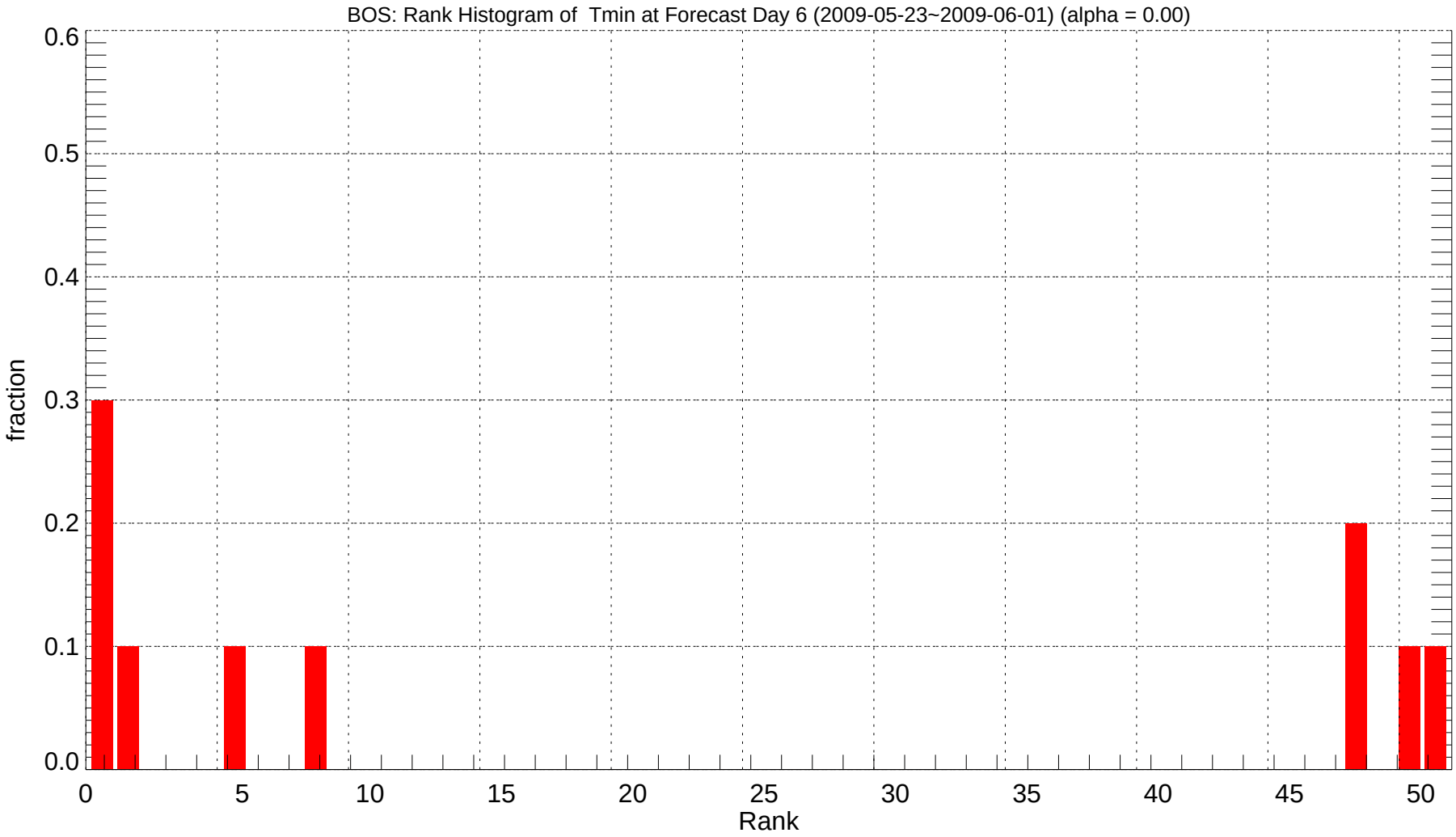

BOS: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

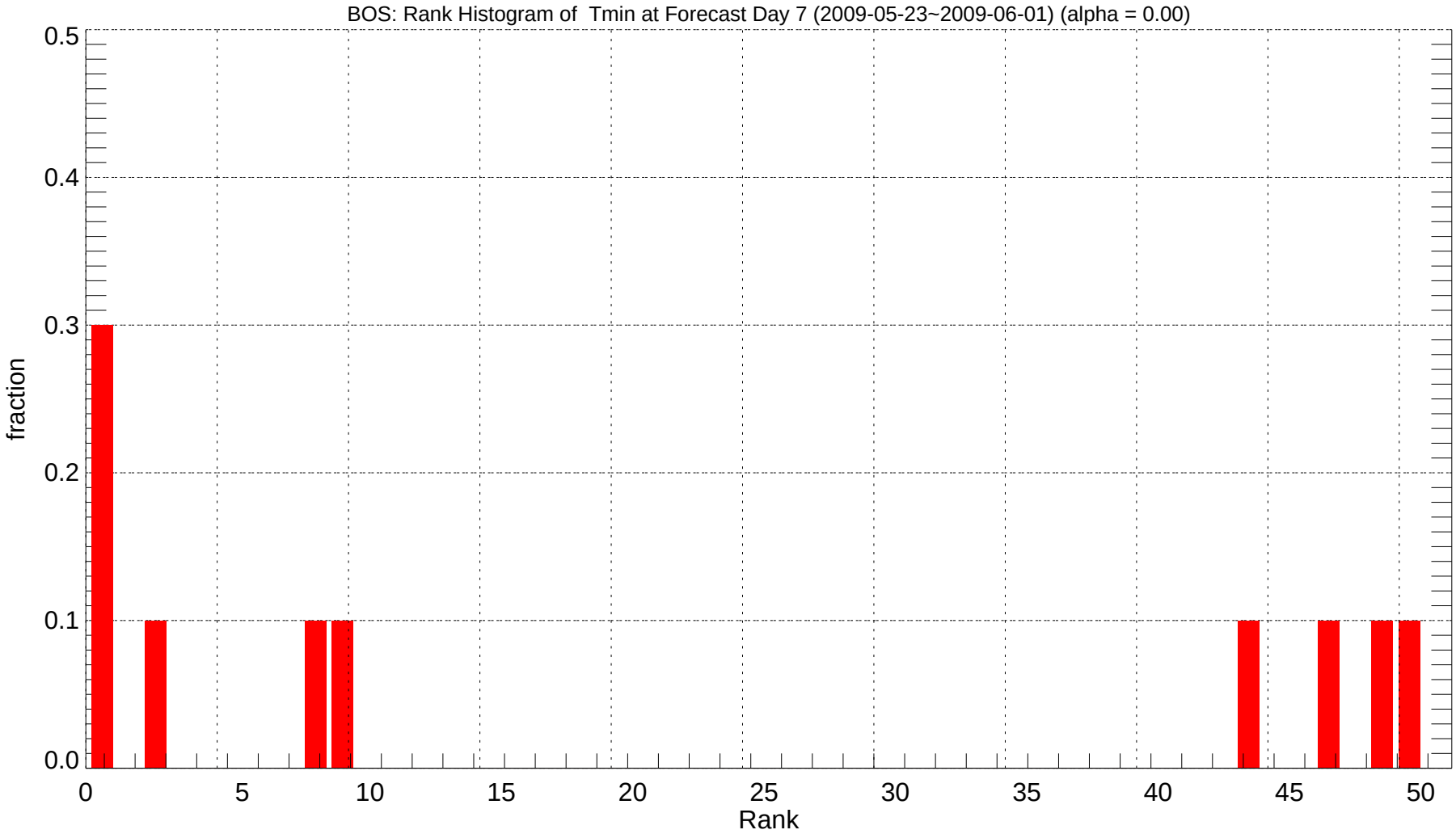

BOS: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

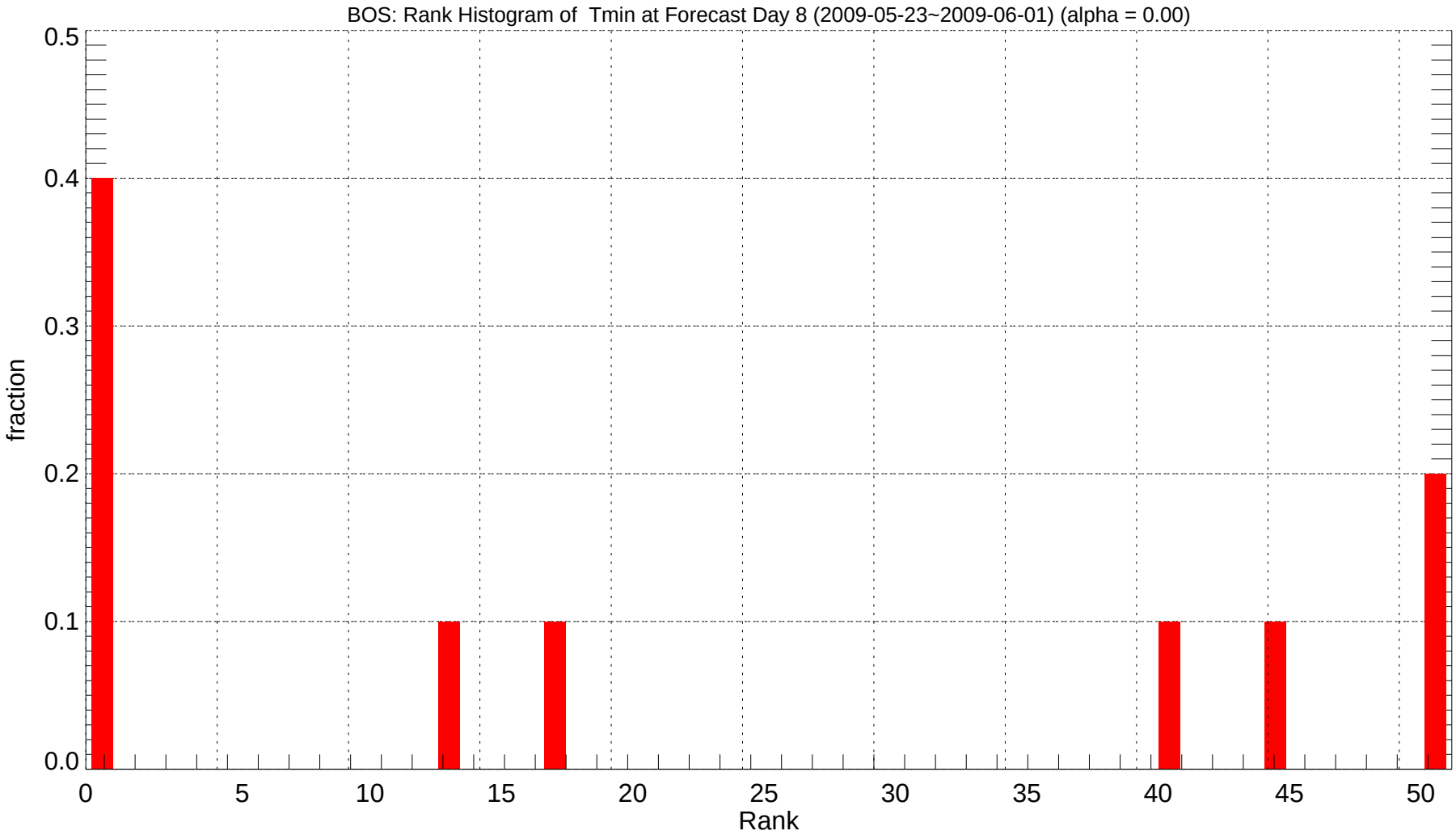

BOS: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

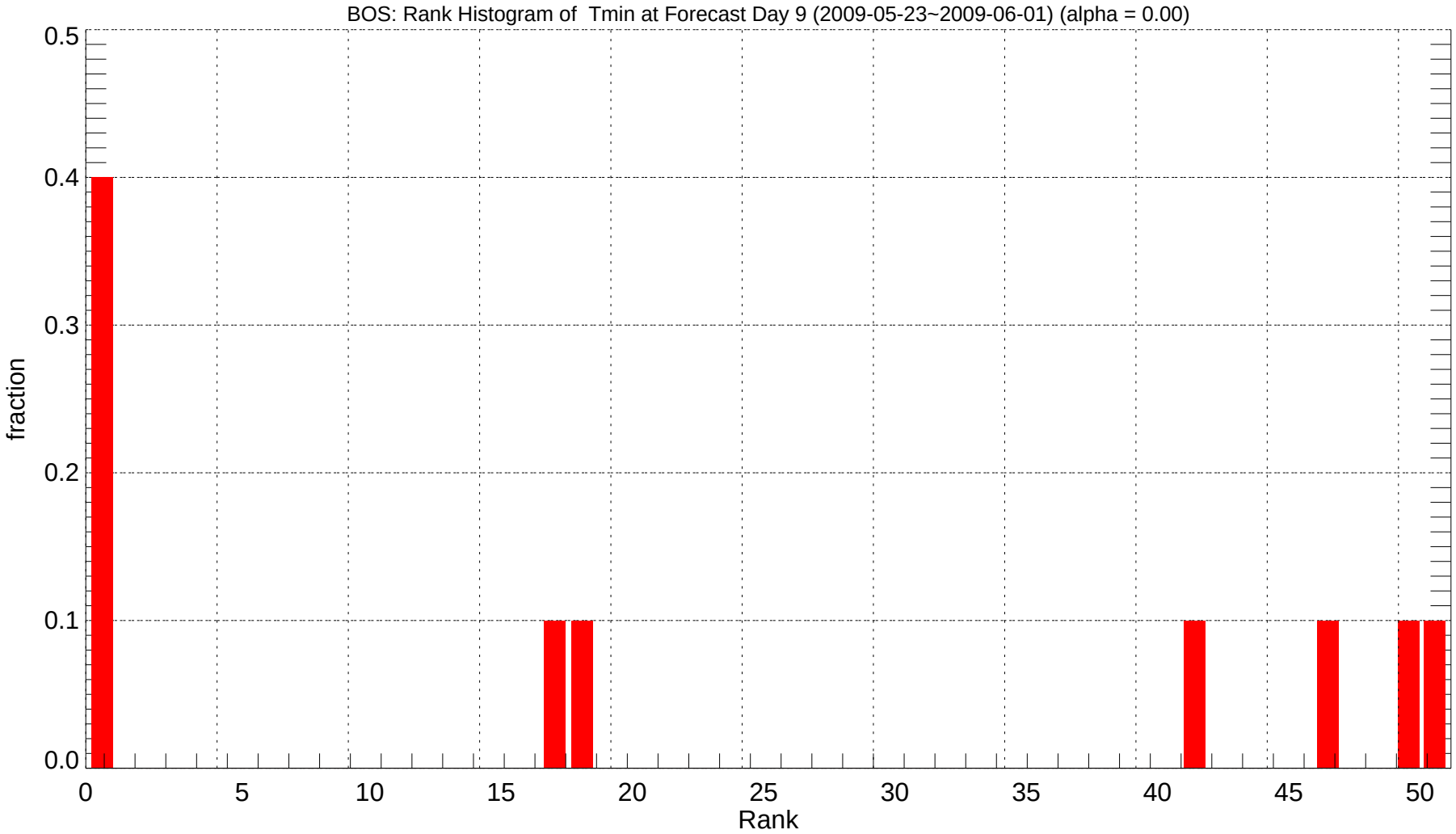

BOS: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

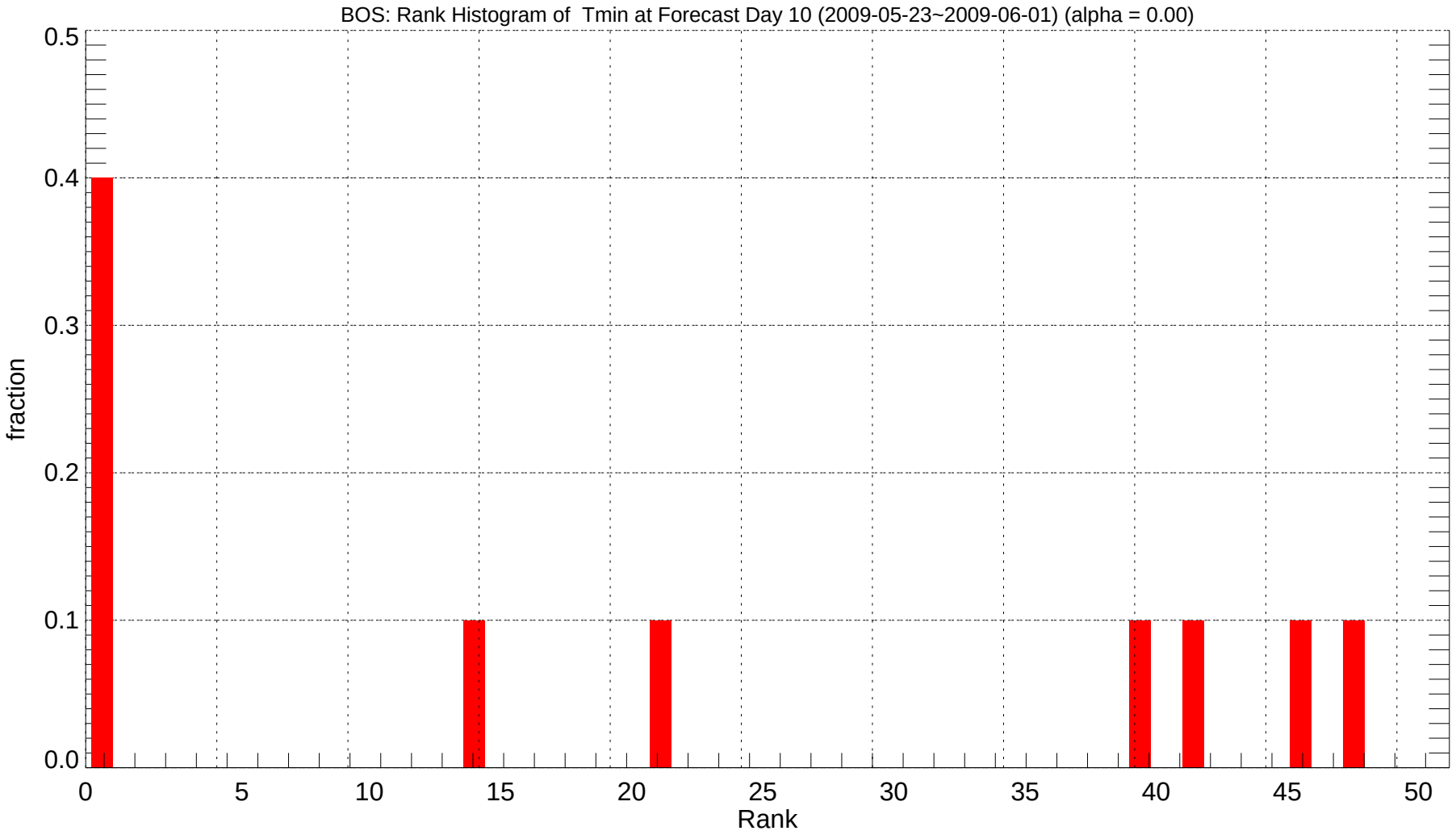

BOS: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

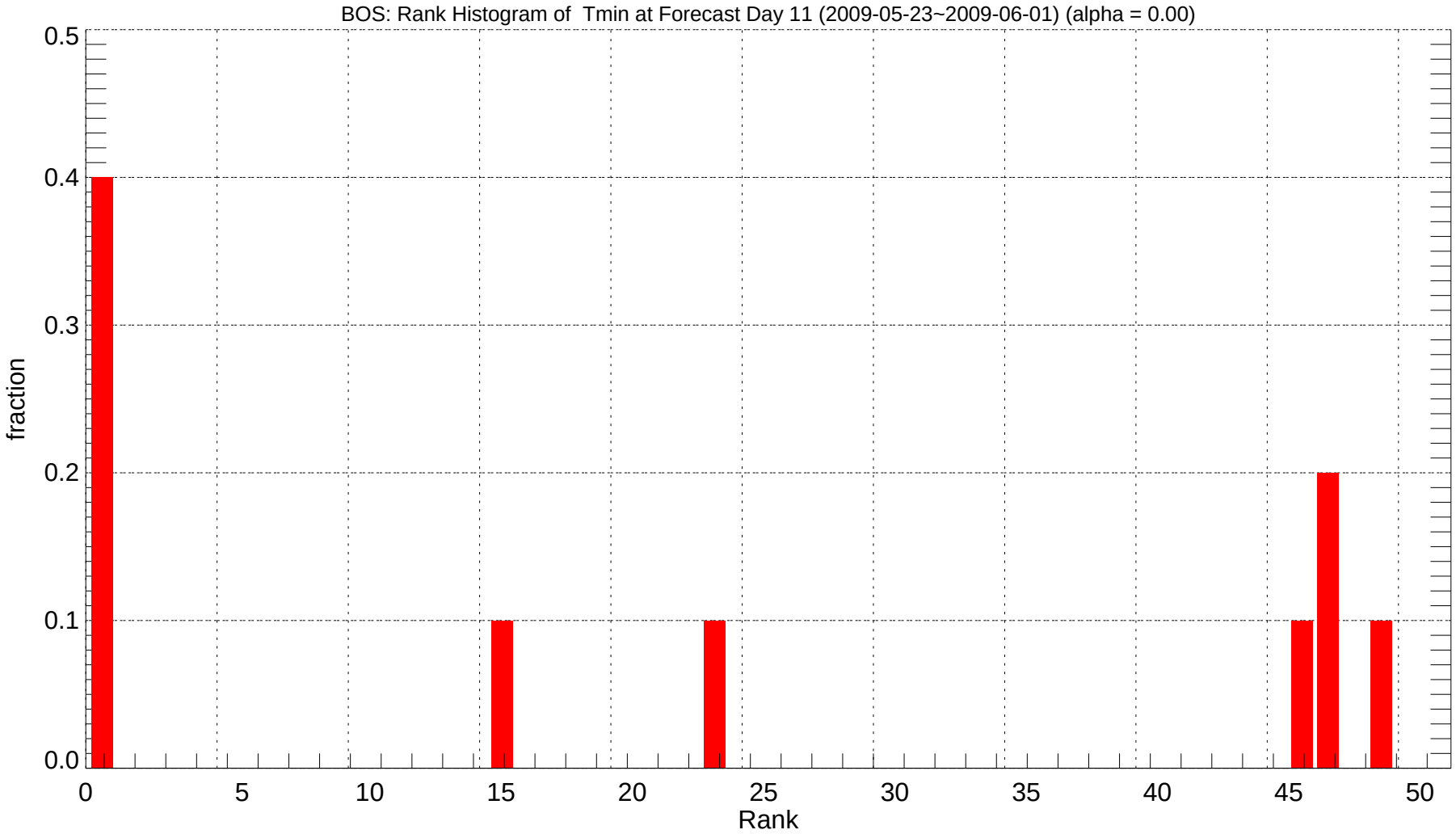

BOS: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

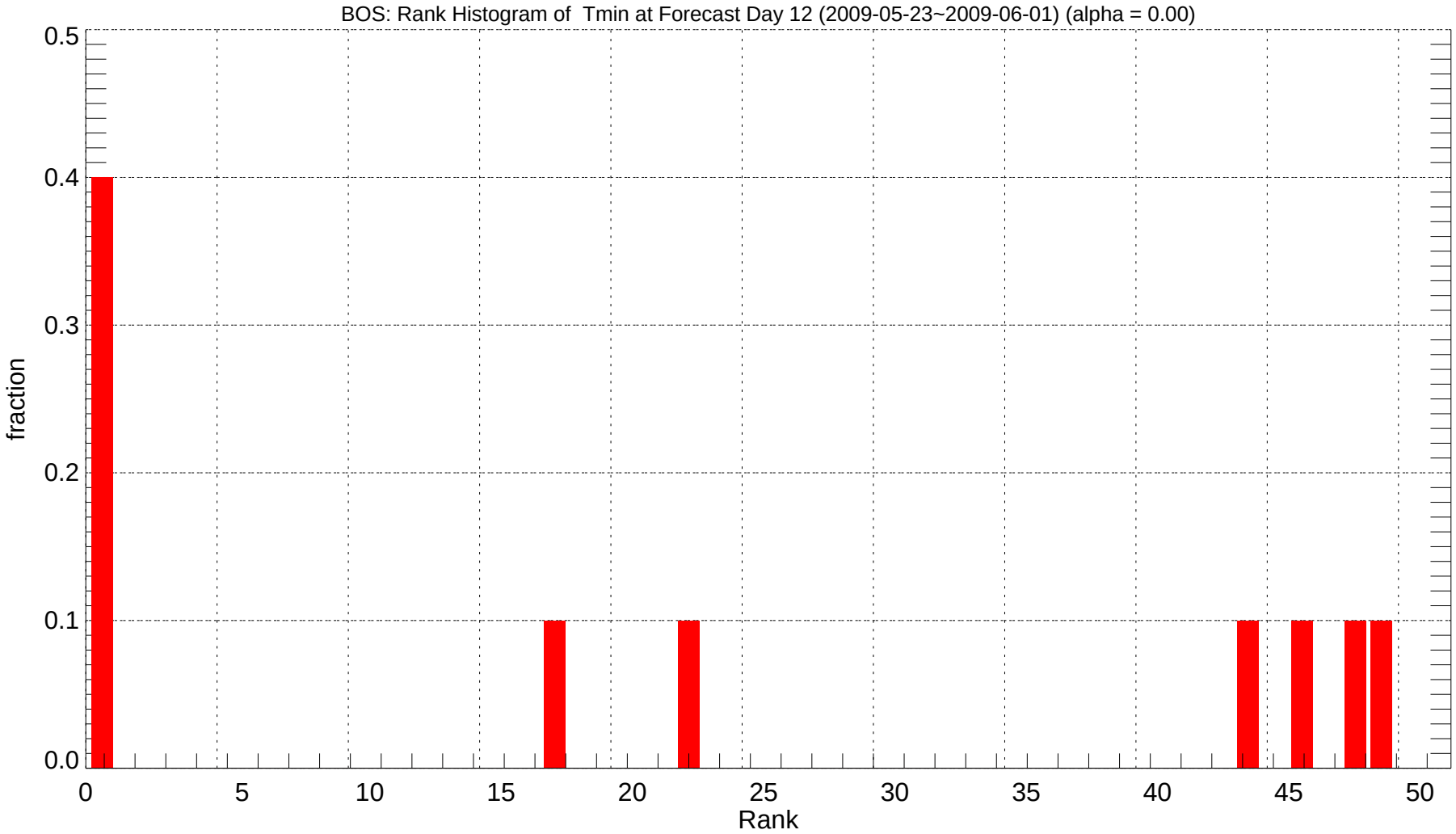

BOS: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

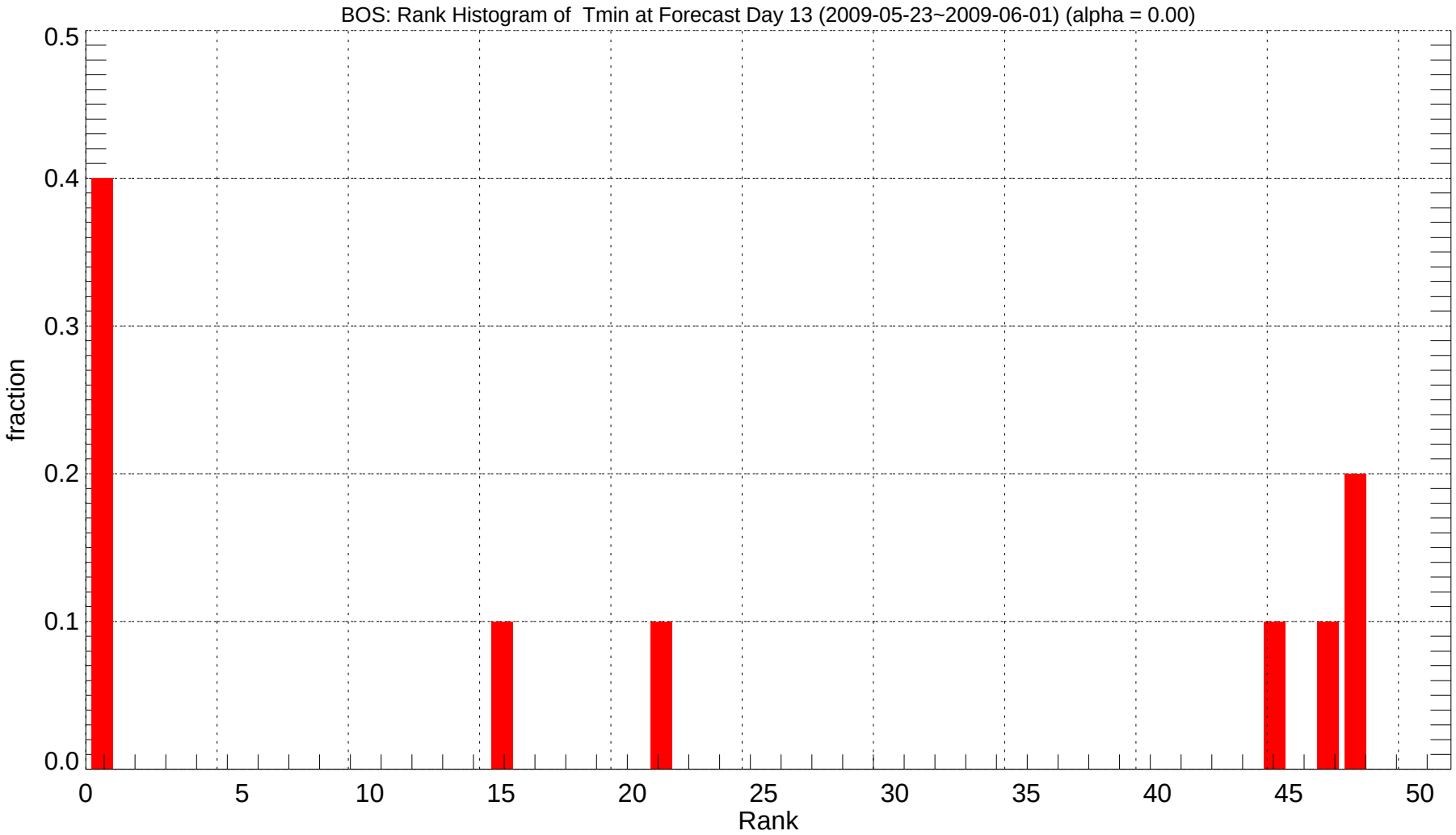

BOS: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

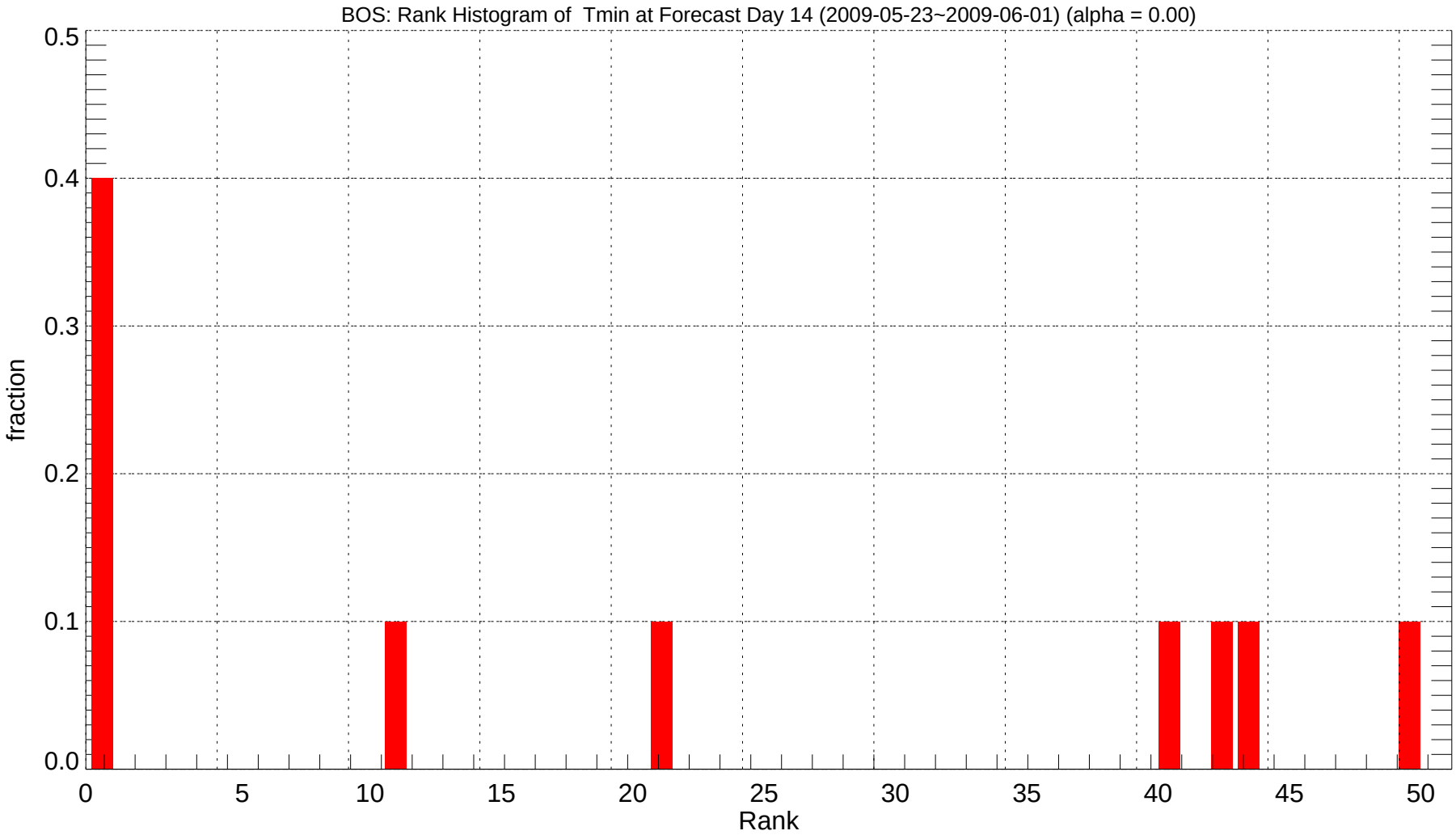

BOS: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

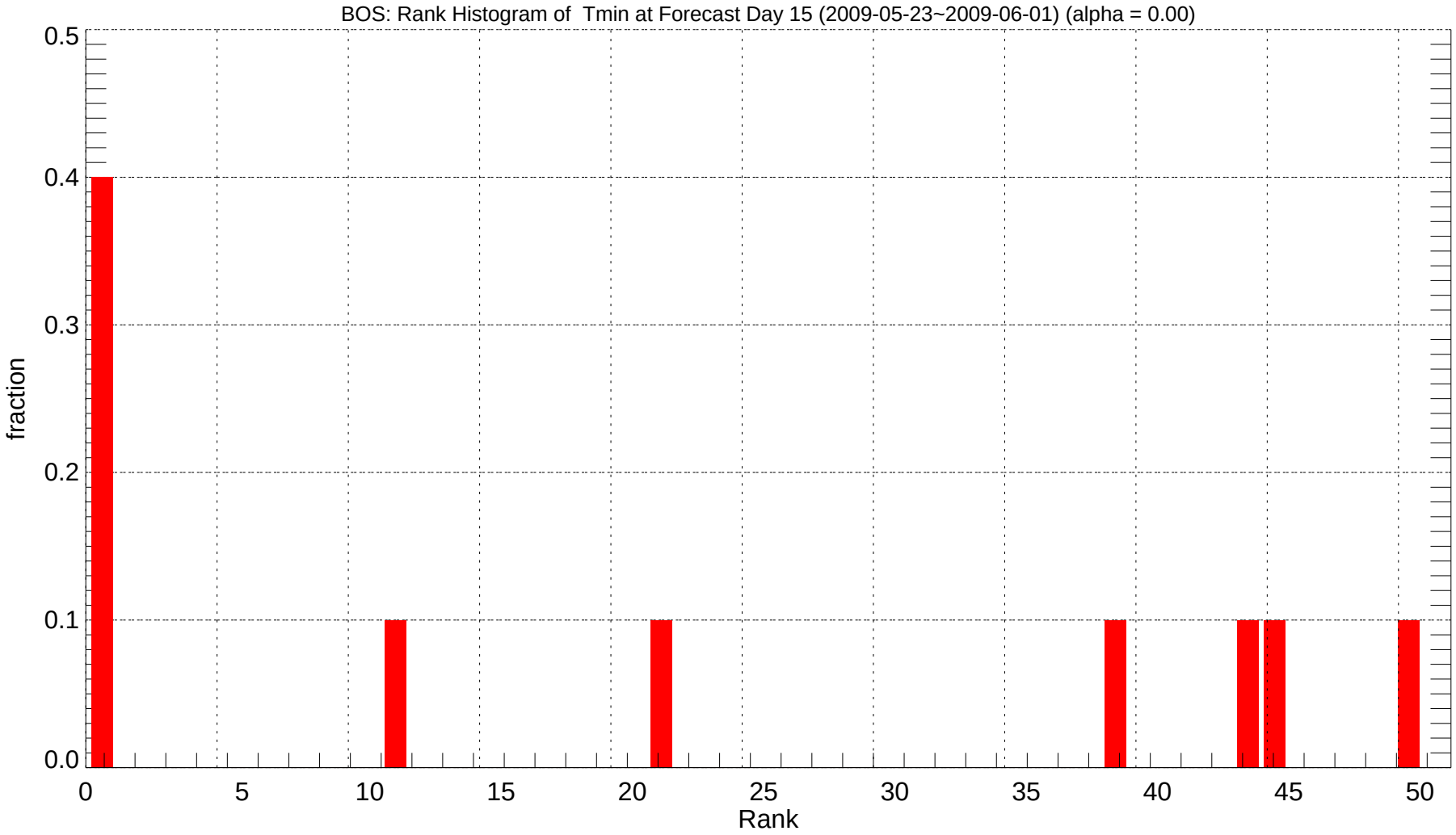

BOS: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

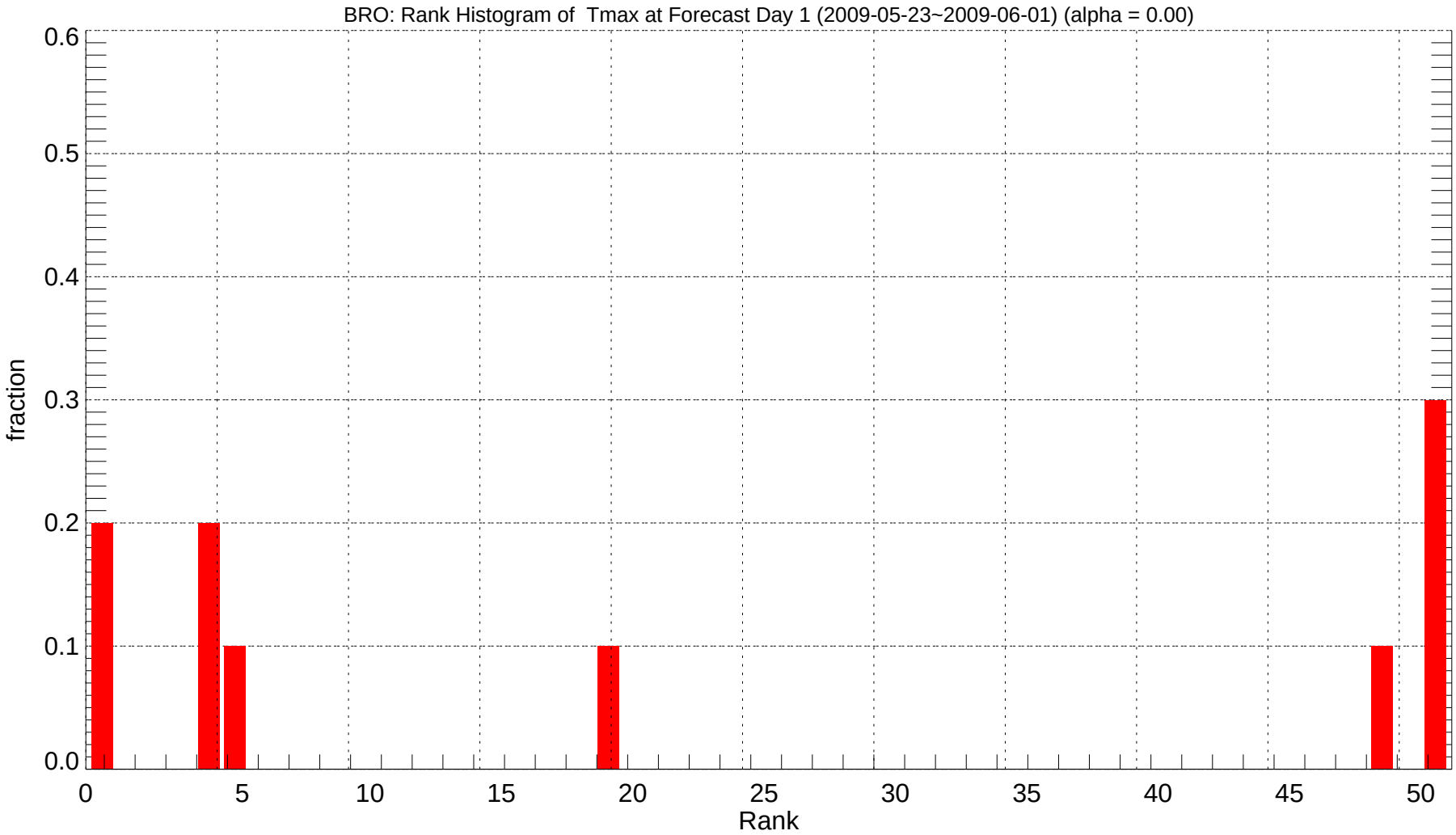

BOS: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

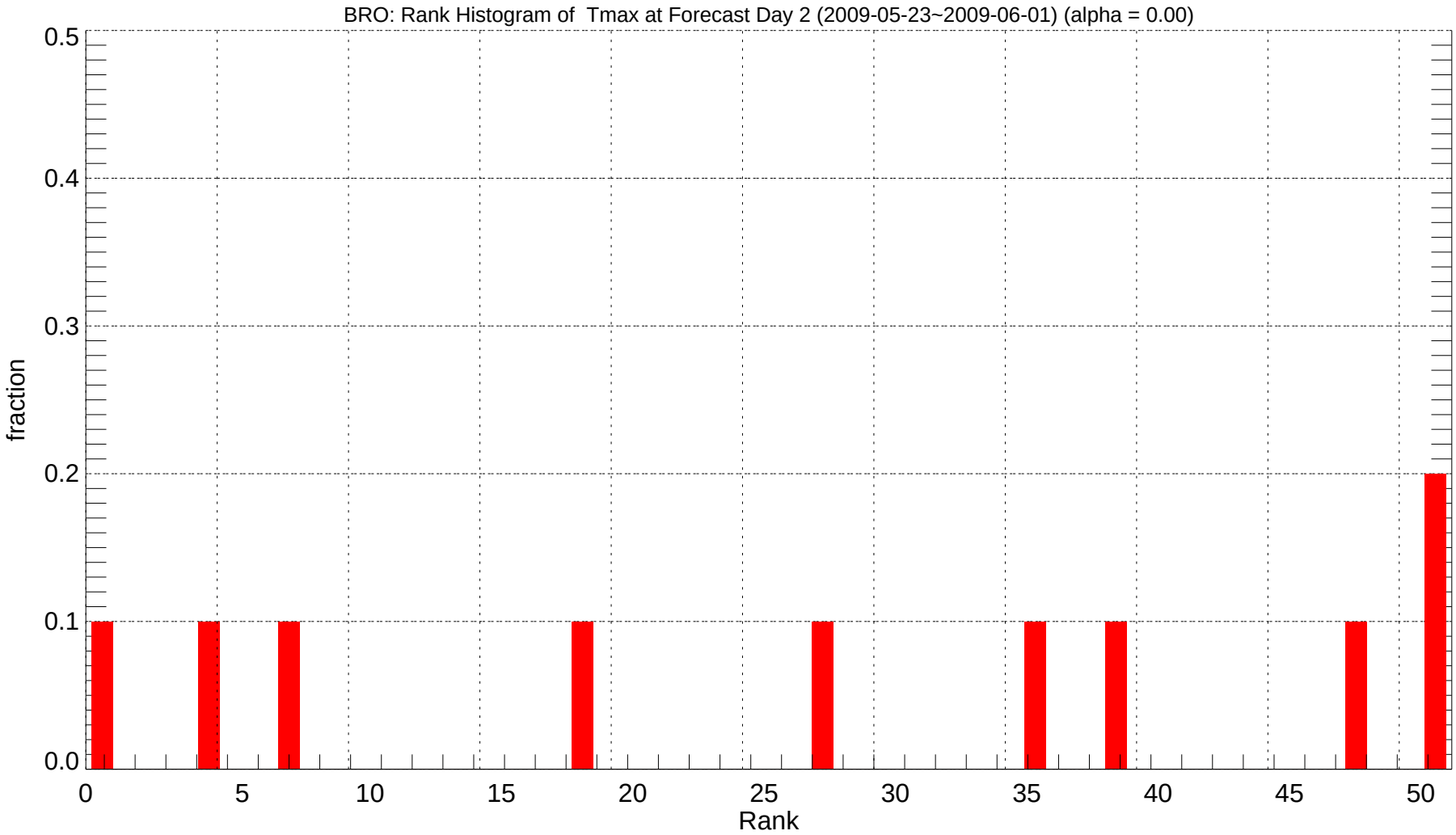

BOS: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

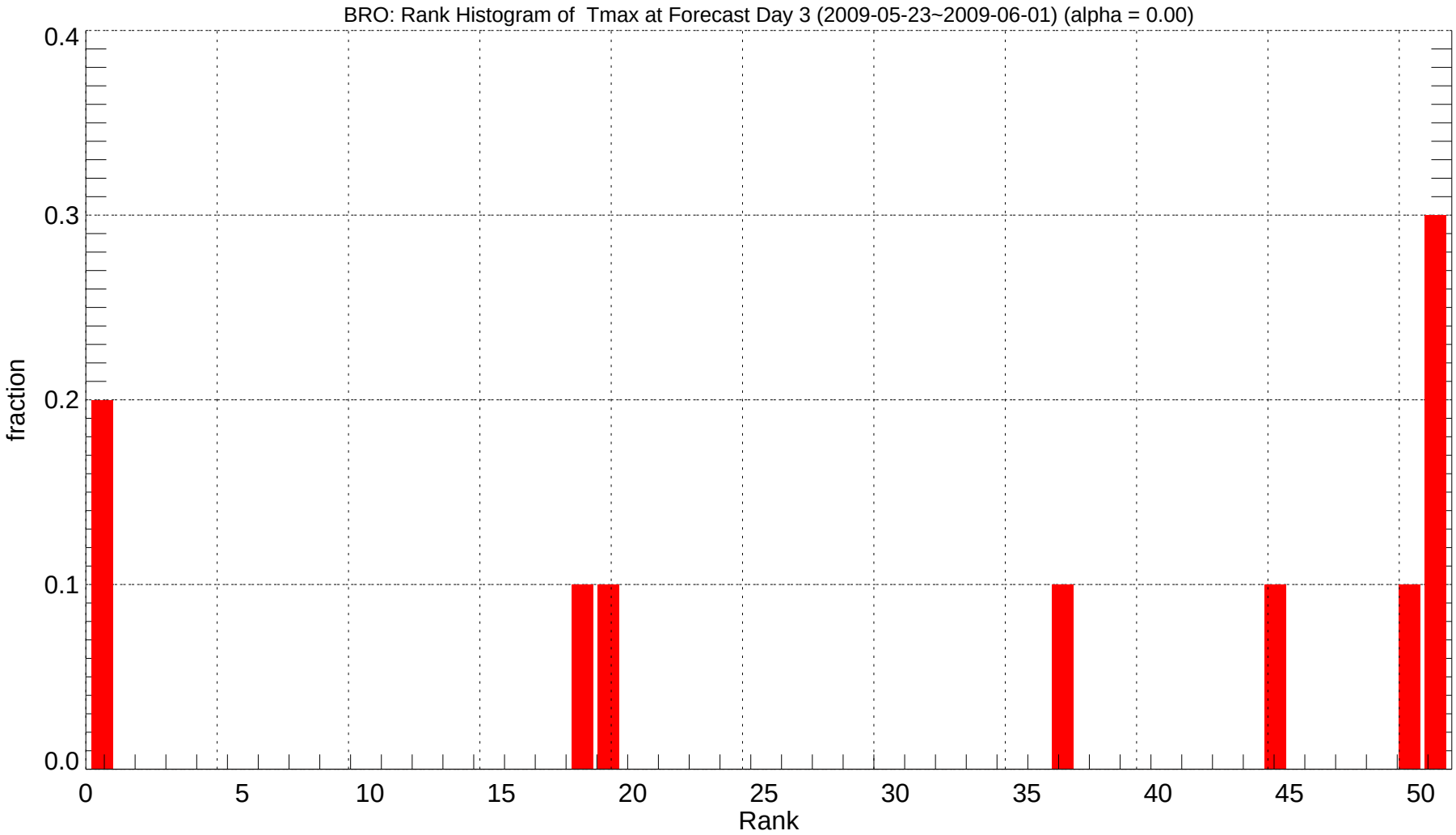

BOS: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

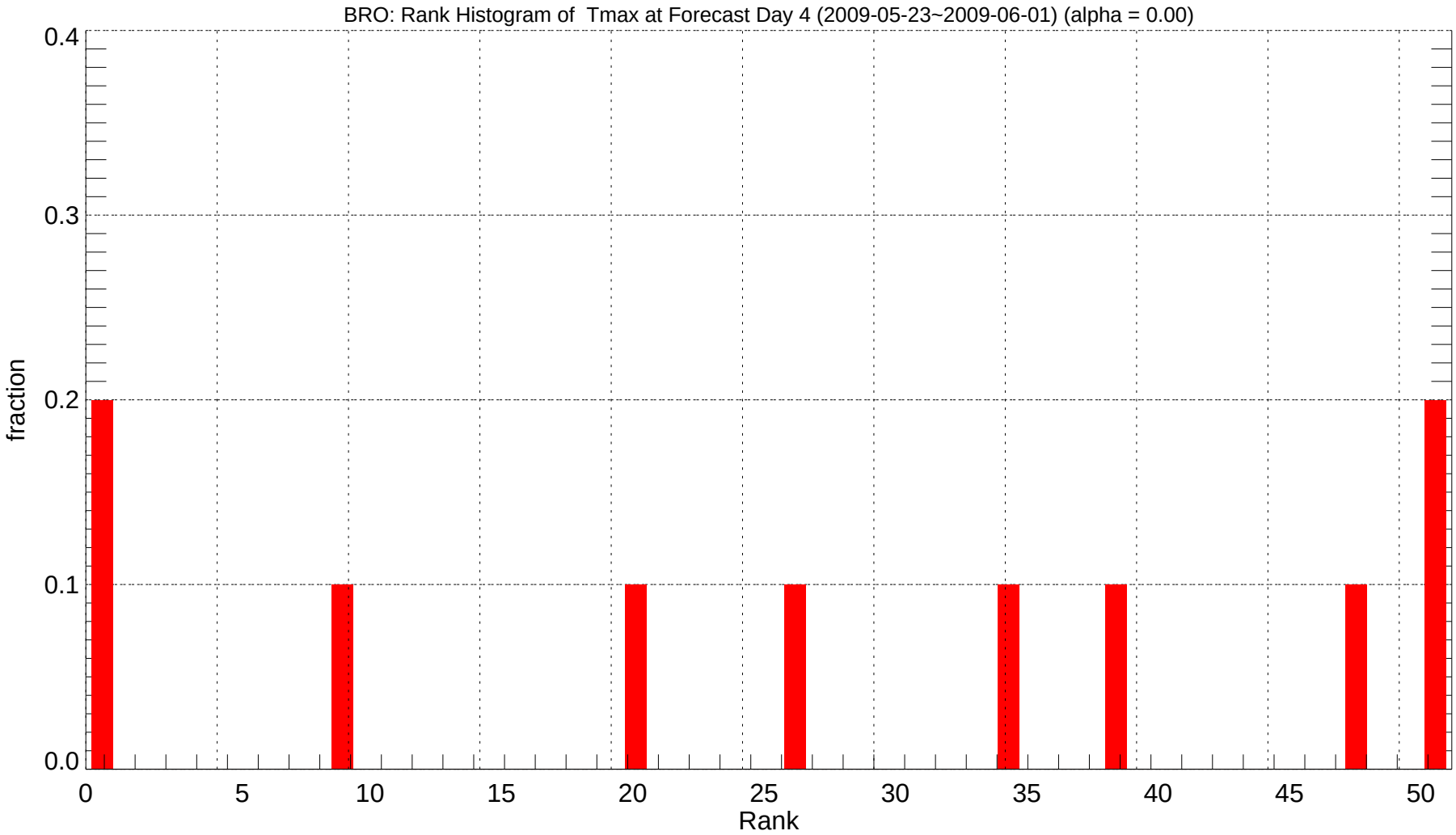

BOS: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

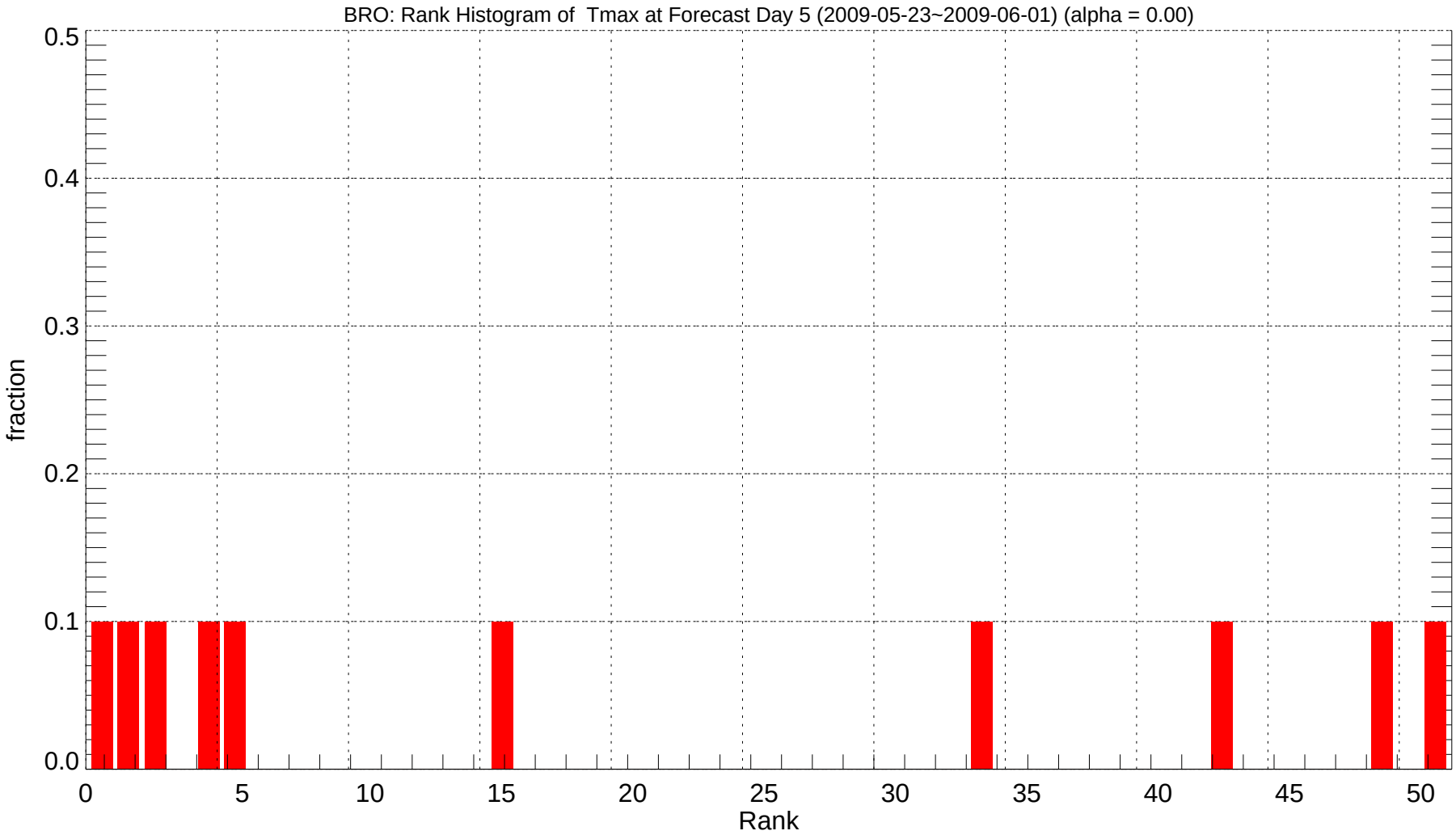

BOS: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

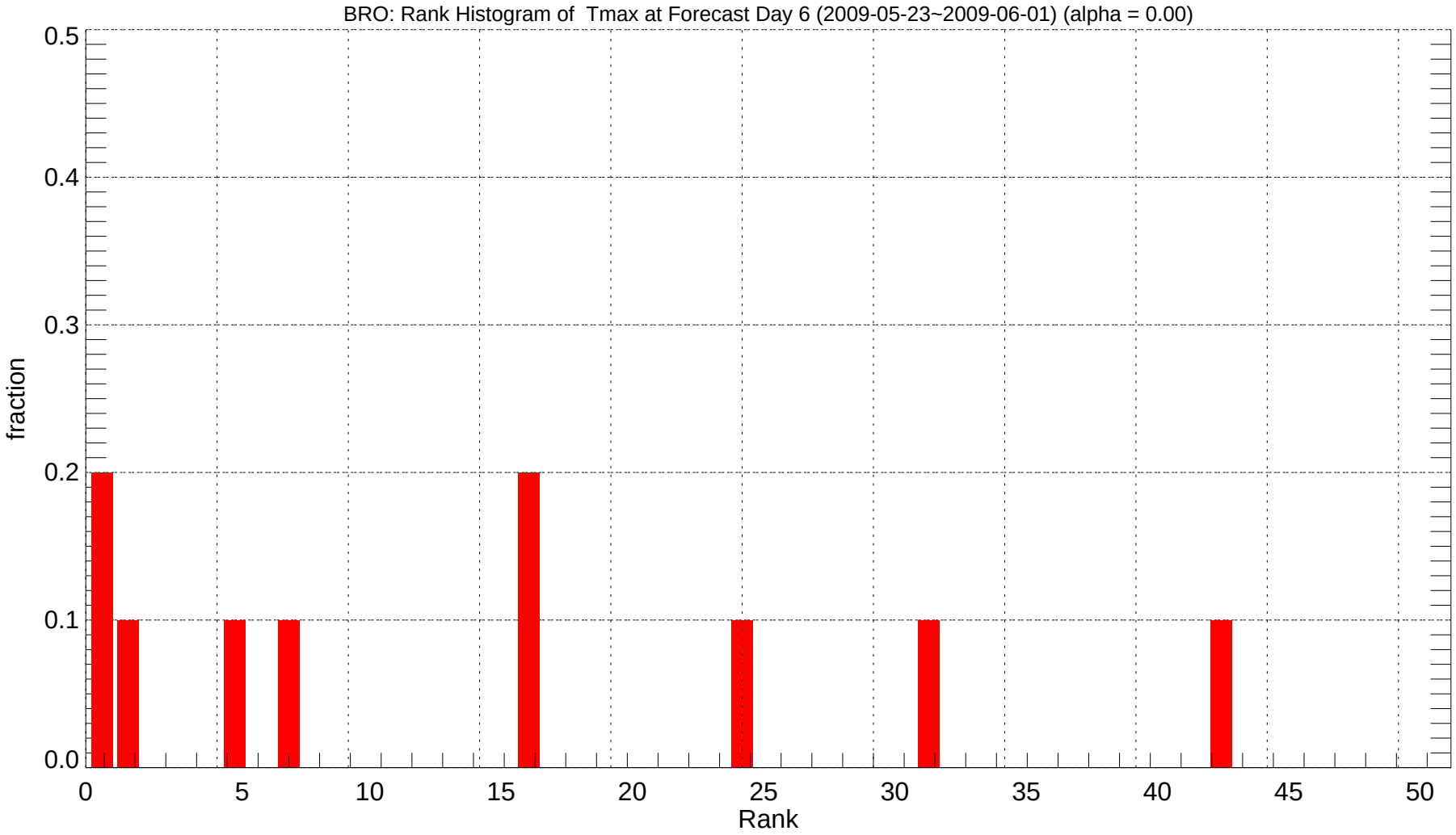

BRO: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

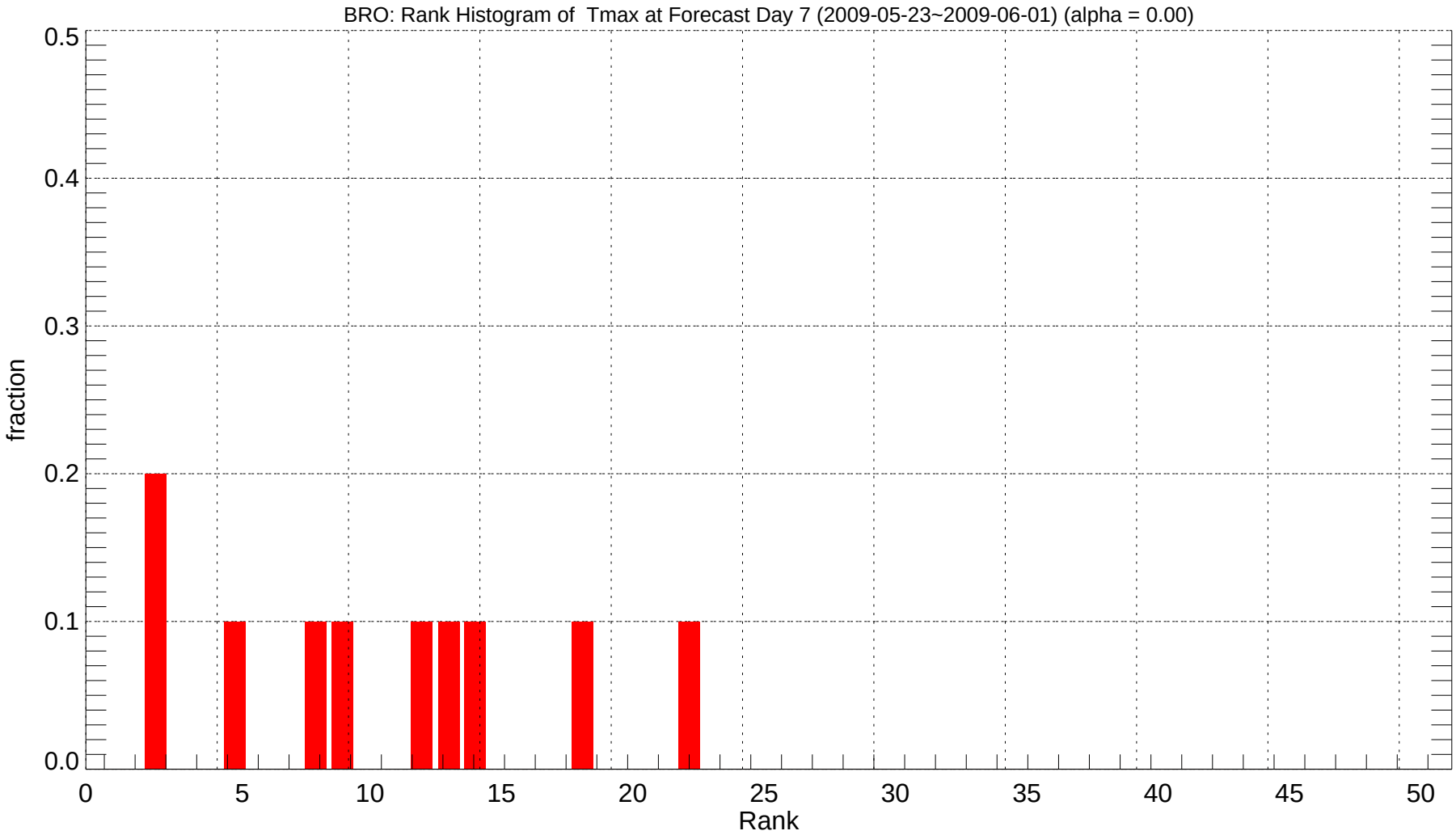

BRO: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

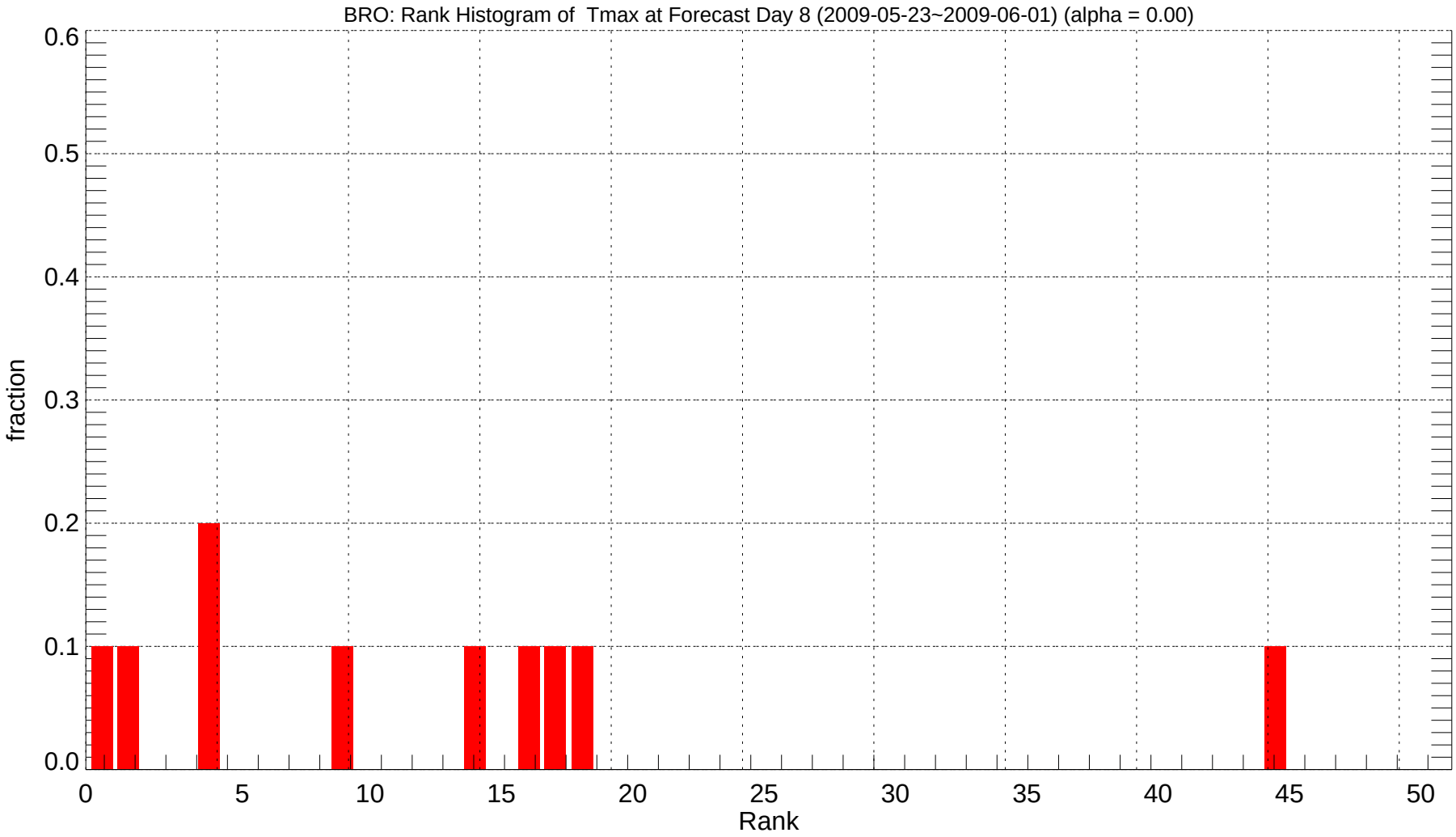

BRO: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

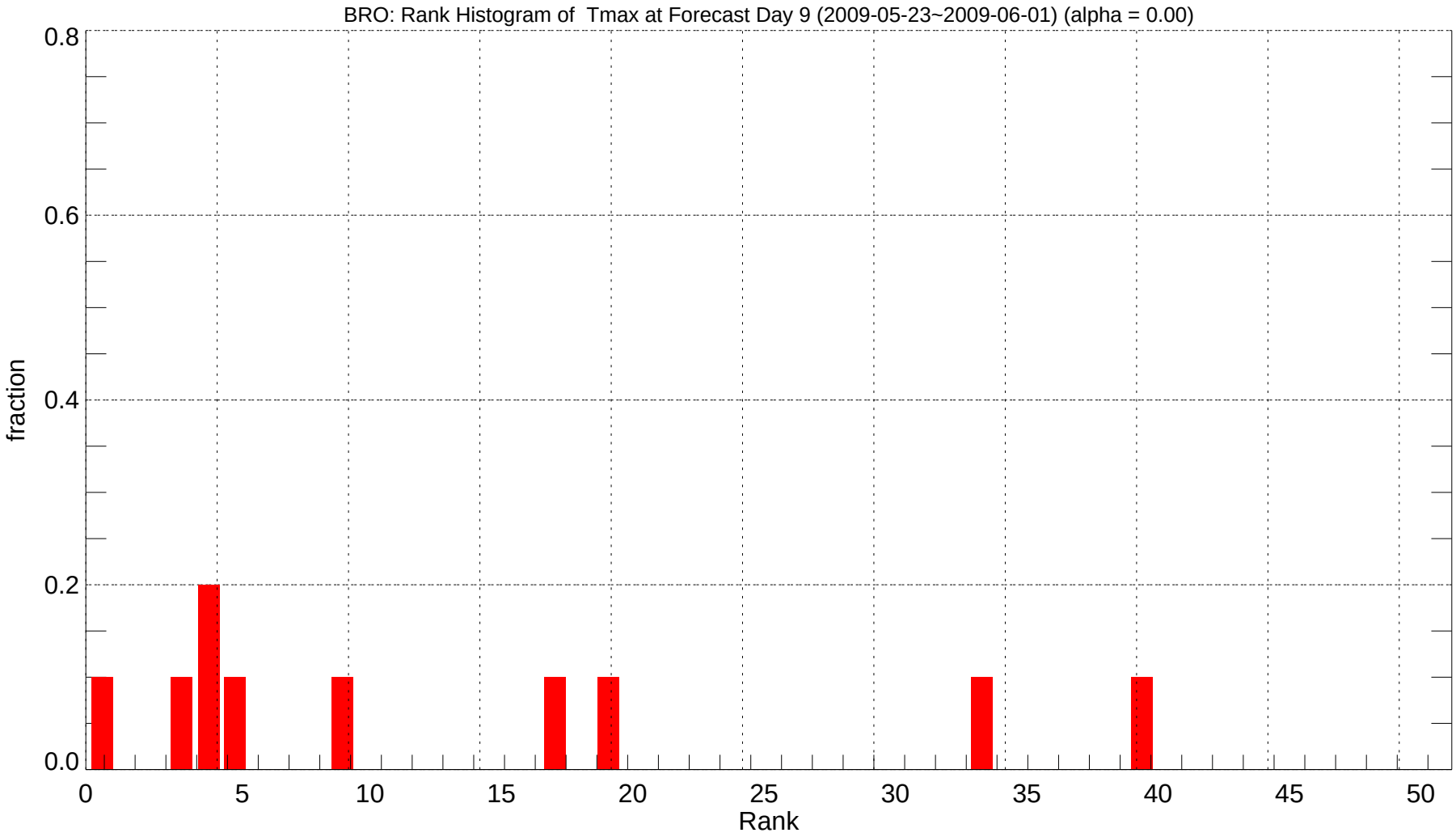

BRO: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

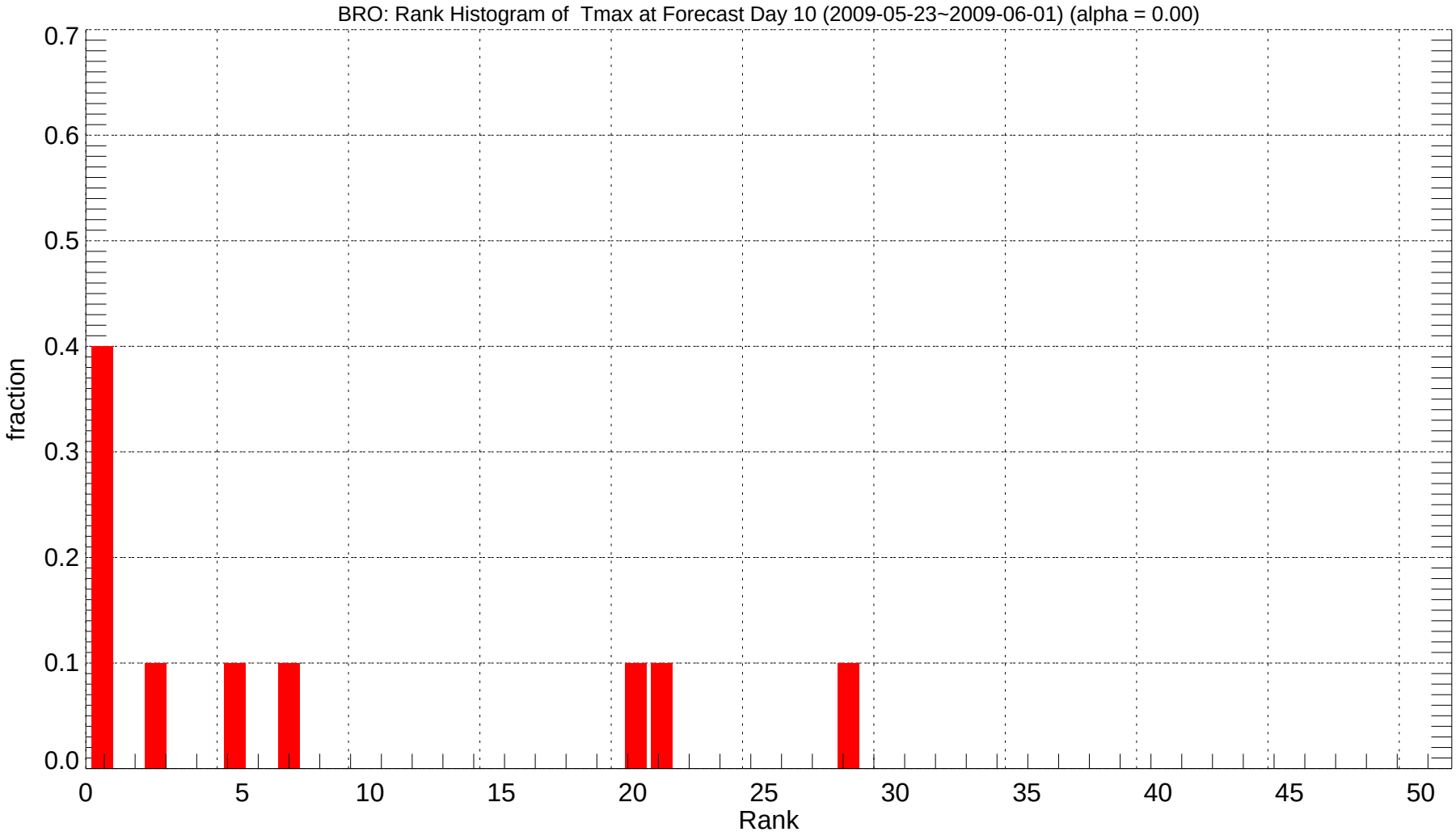

BRO: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

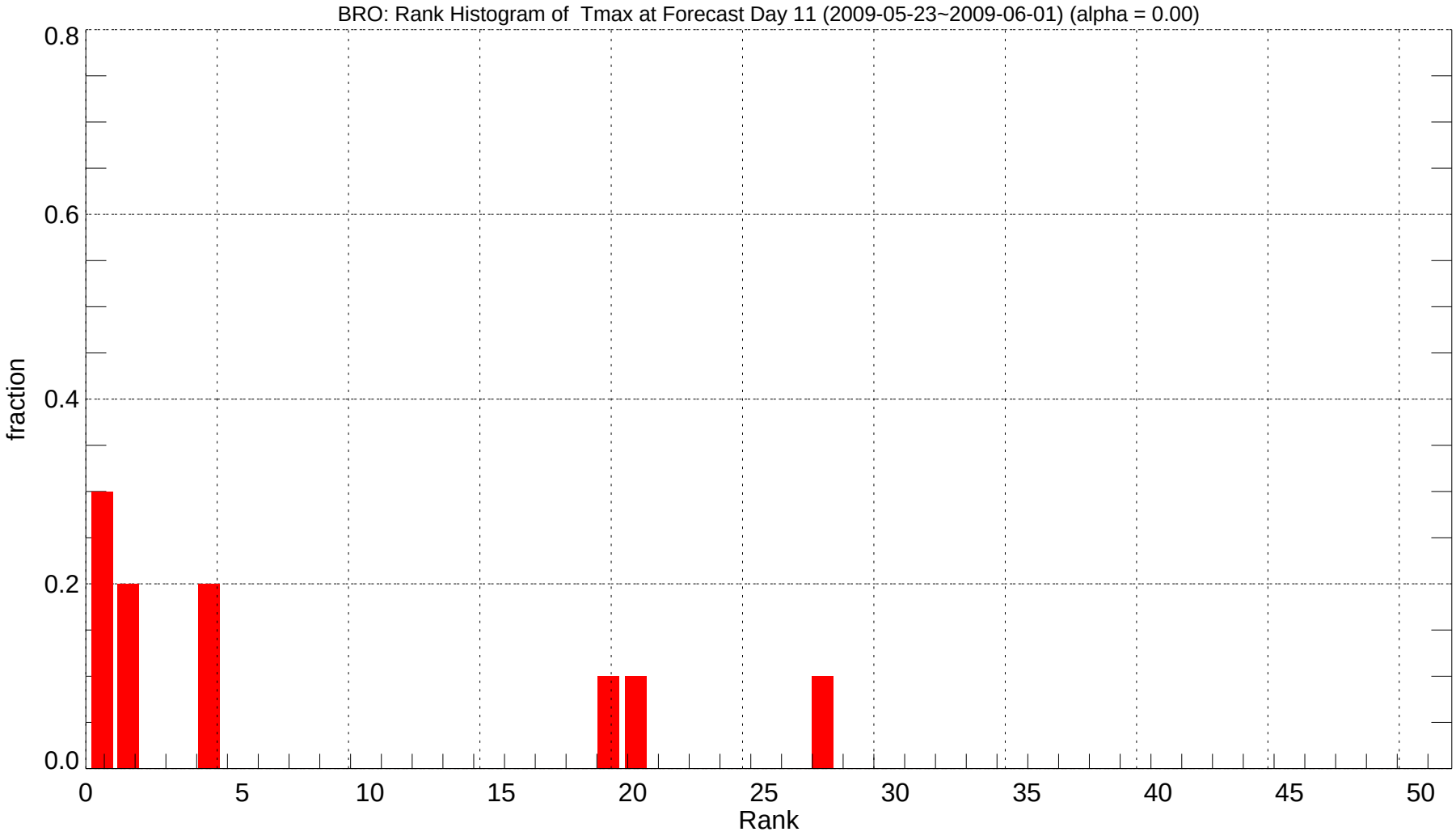

BRO: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

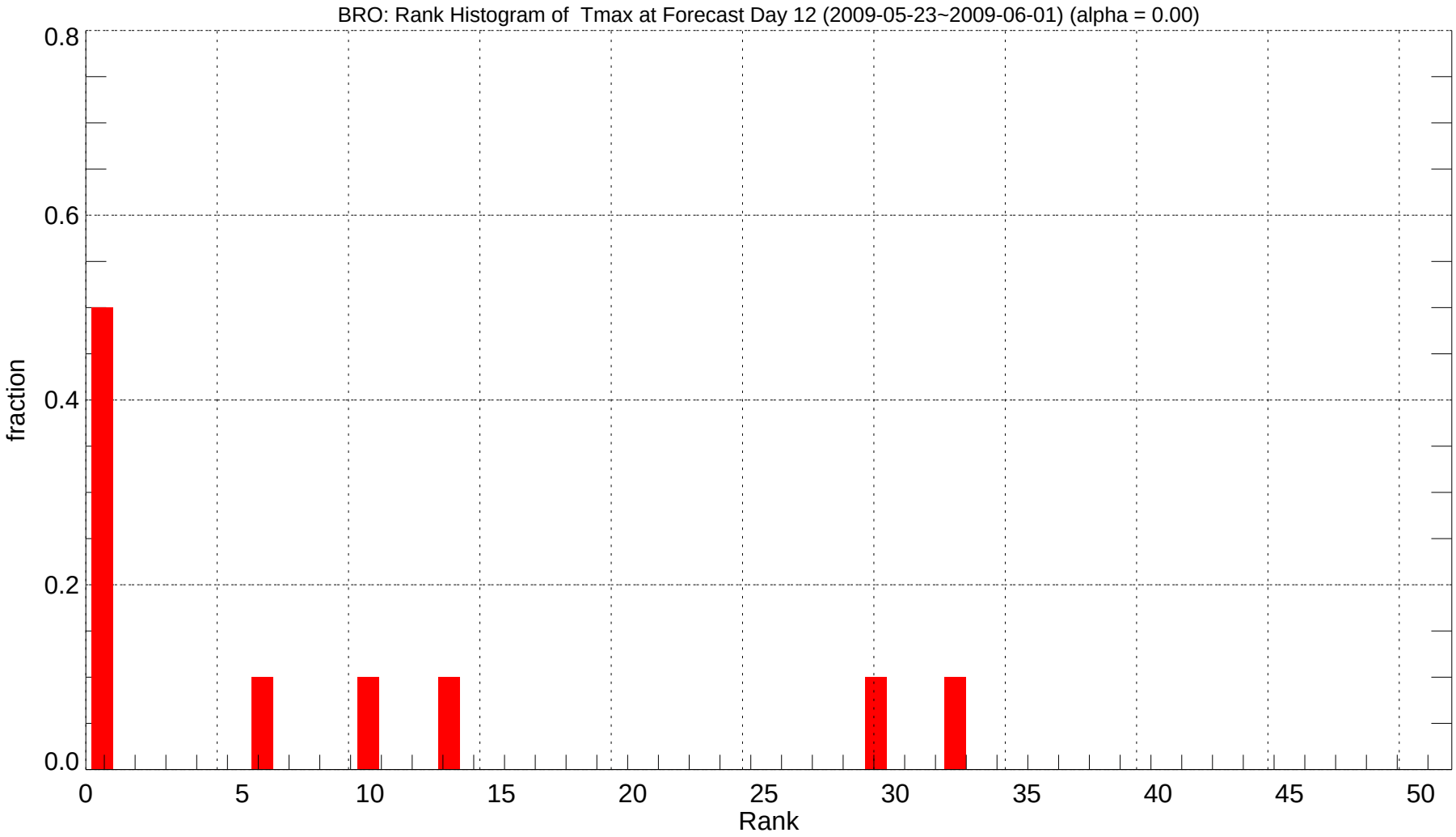

BRO: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

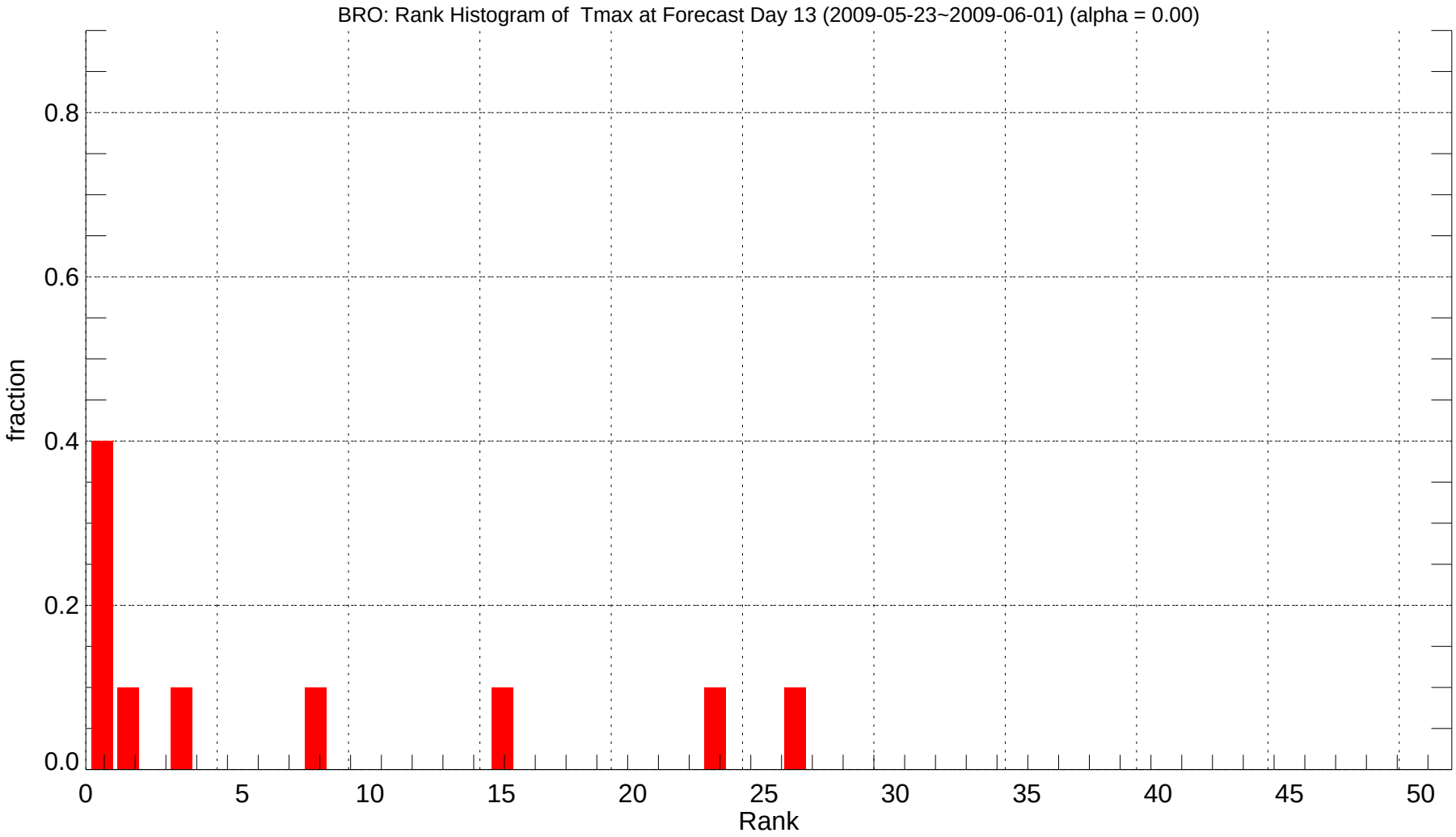

BRO: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

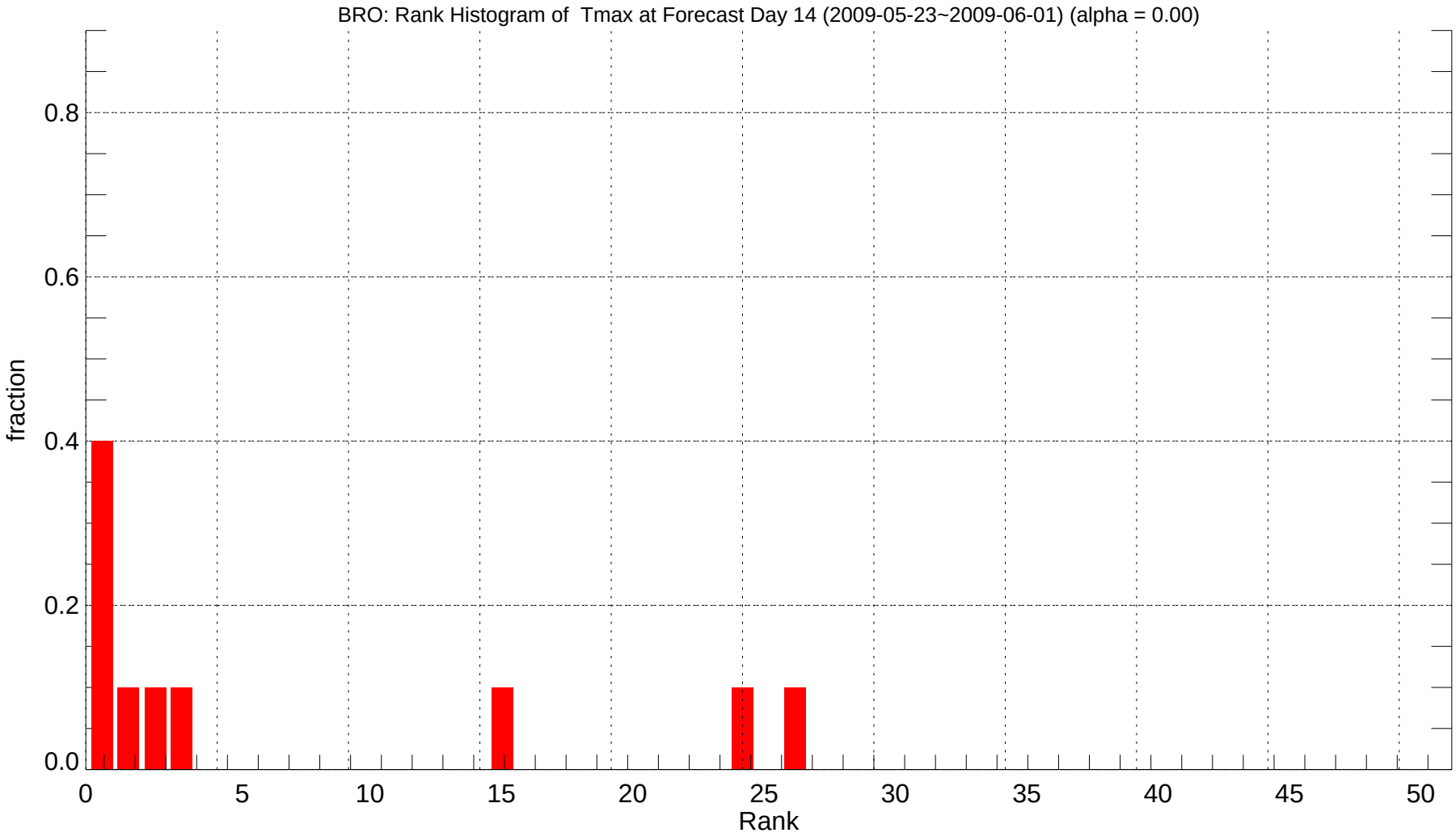

BRO: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

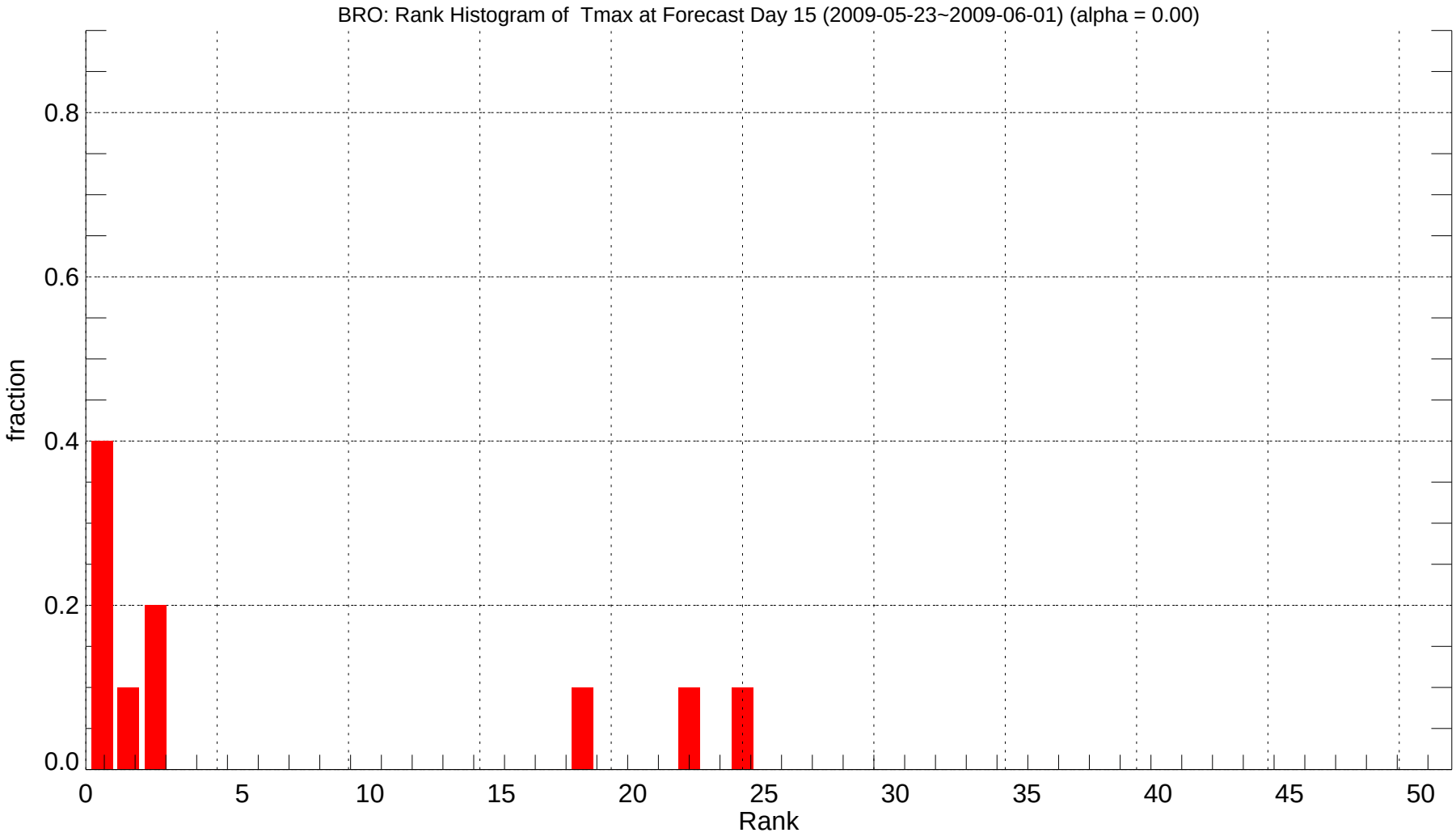

BRO: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

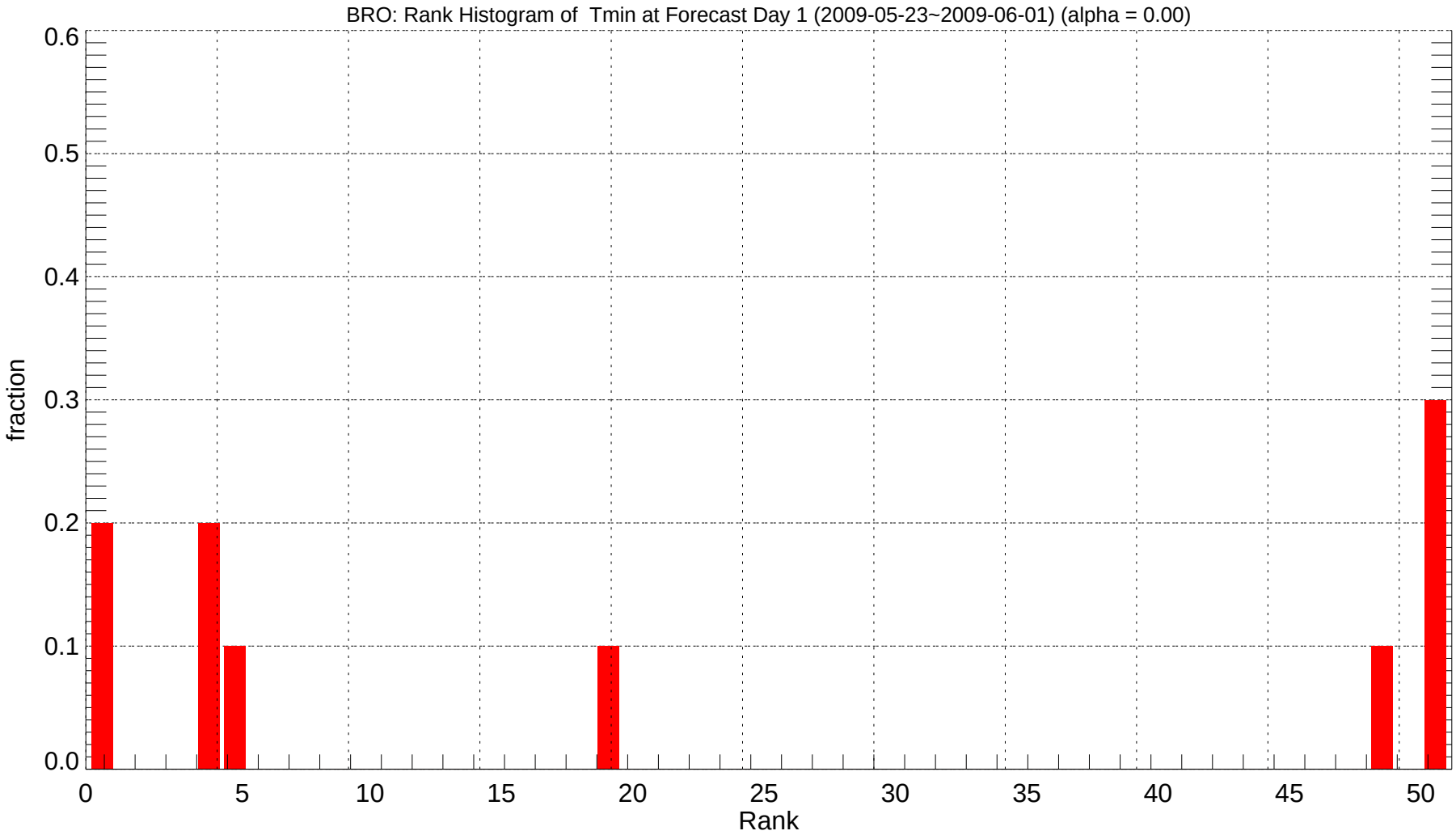

BRO: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

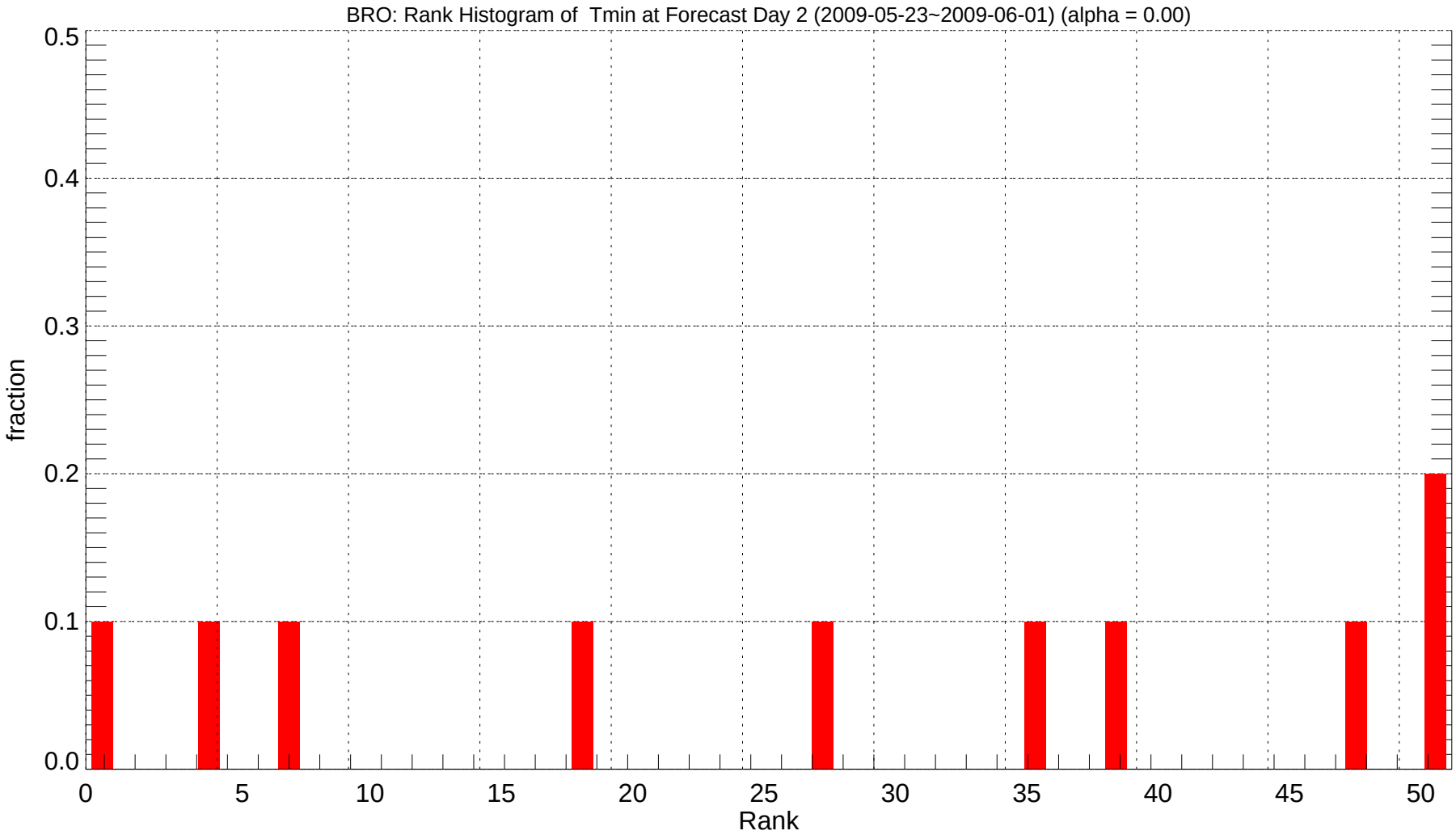

BRO: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

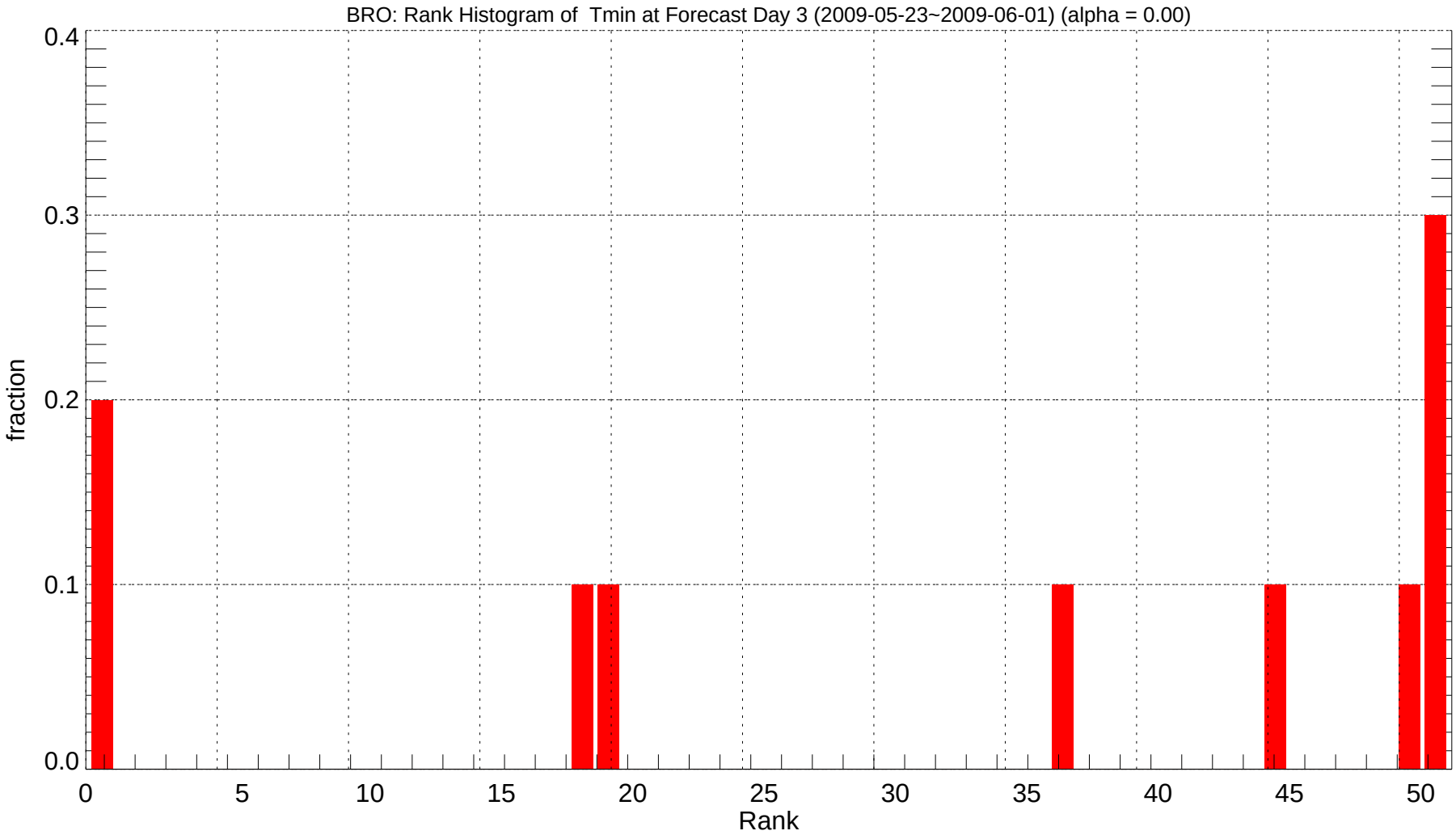

BRO: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

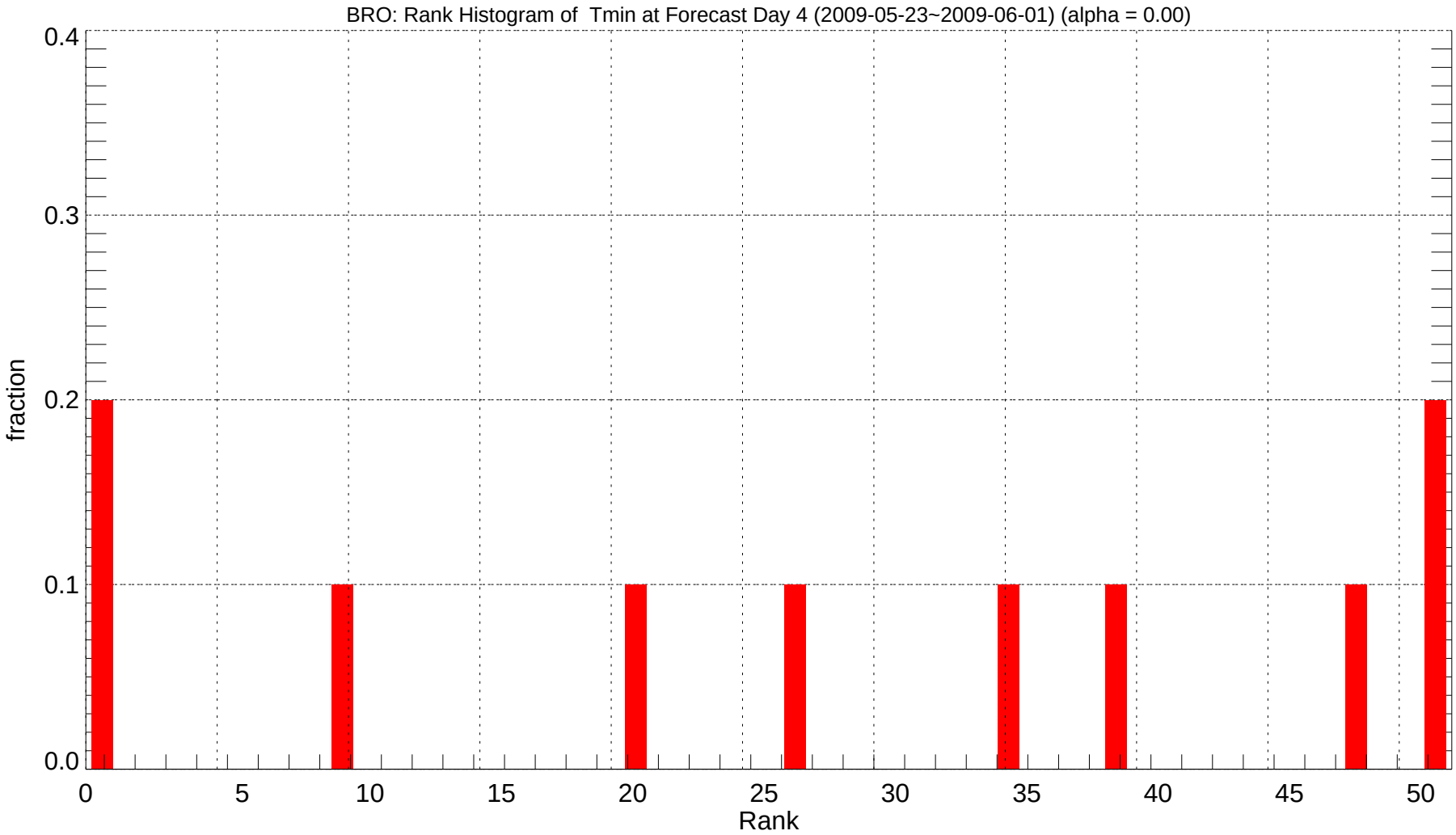

BRO: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

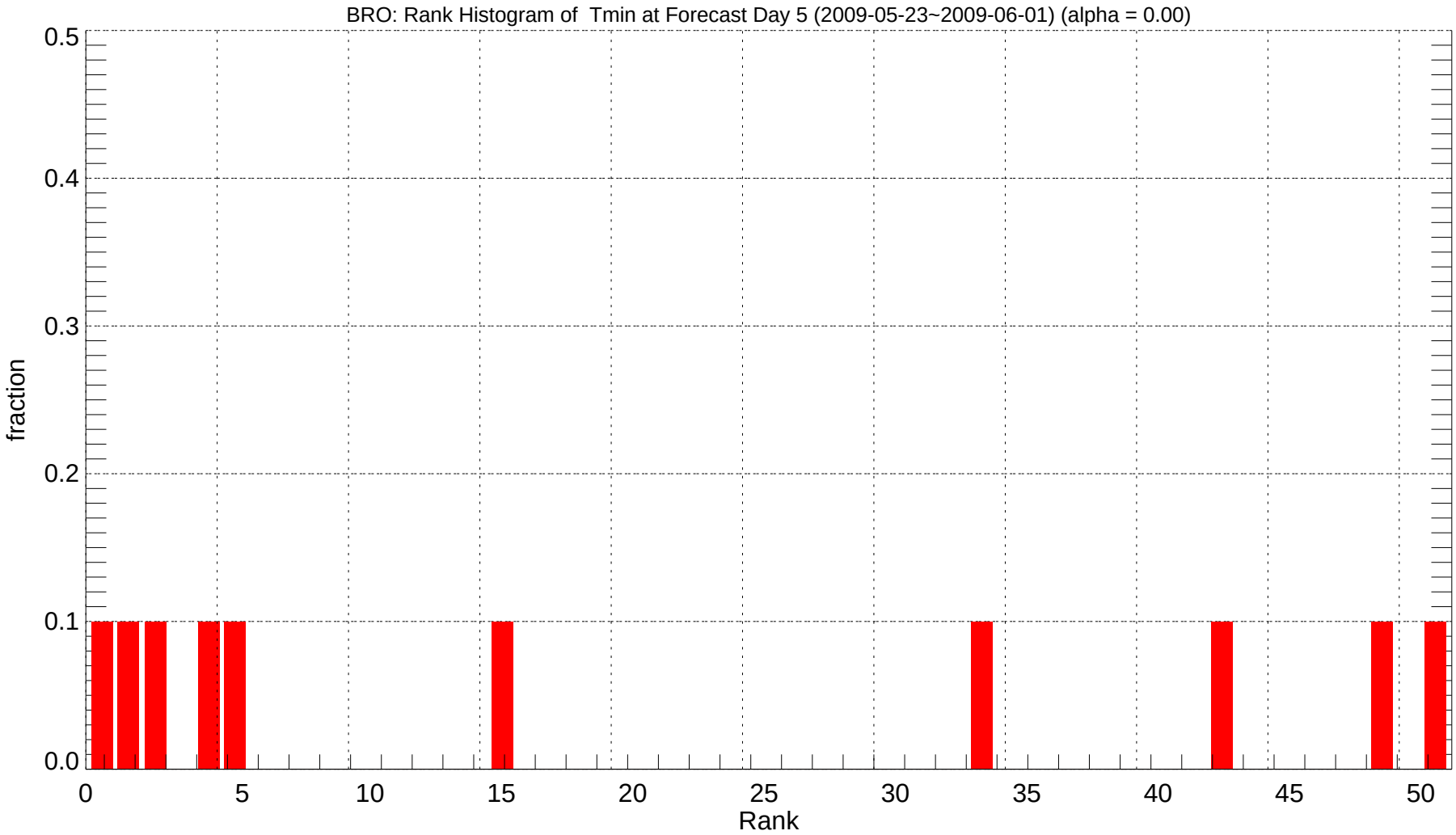

BRO: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

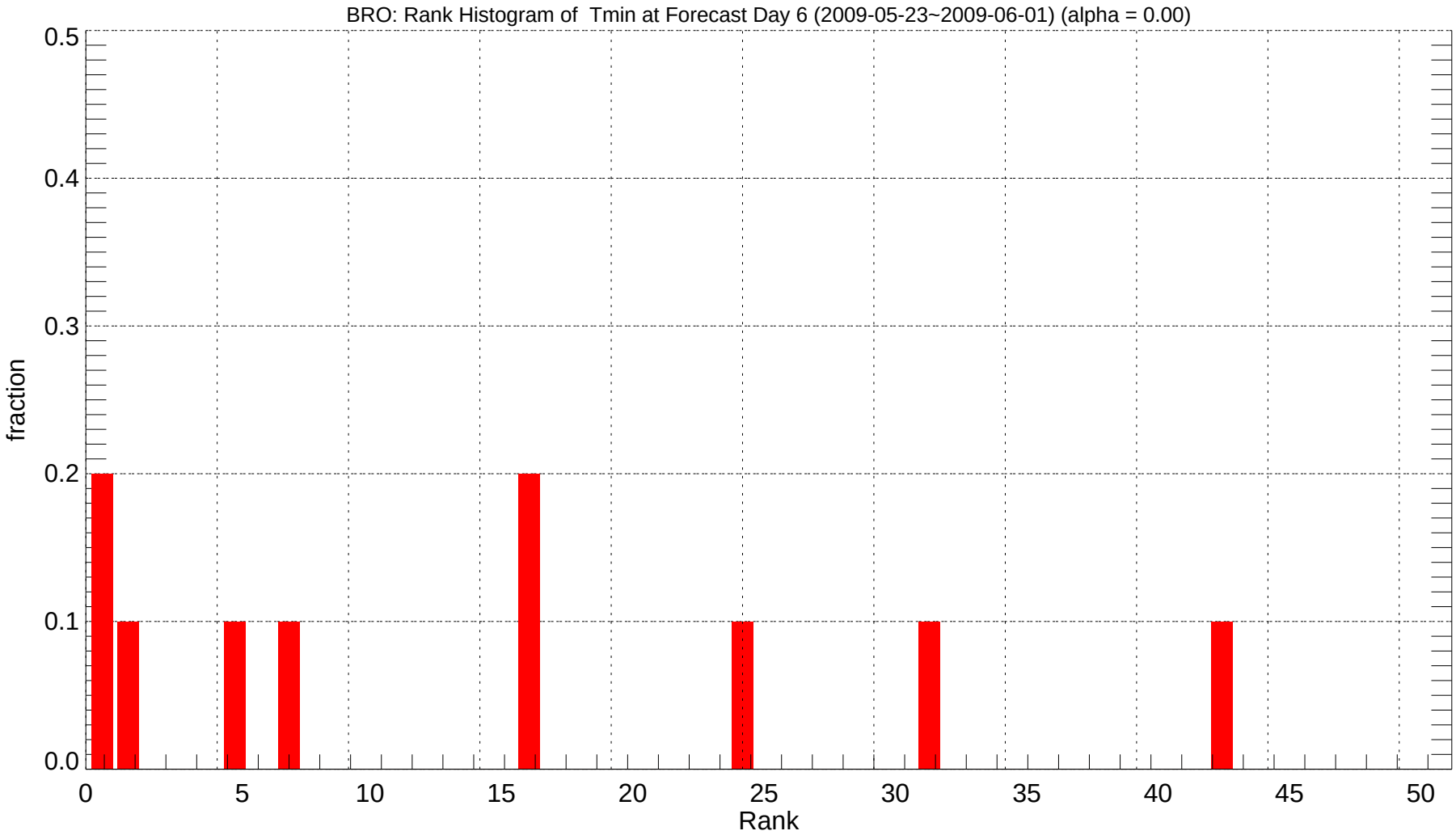

BRO: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

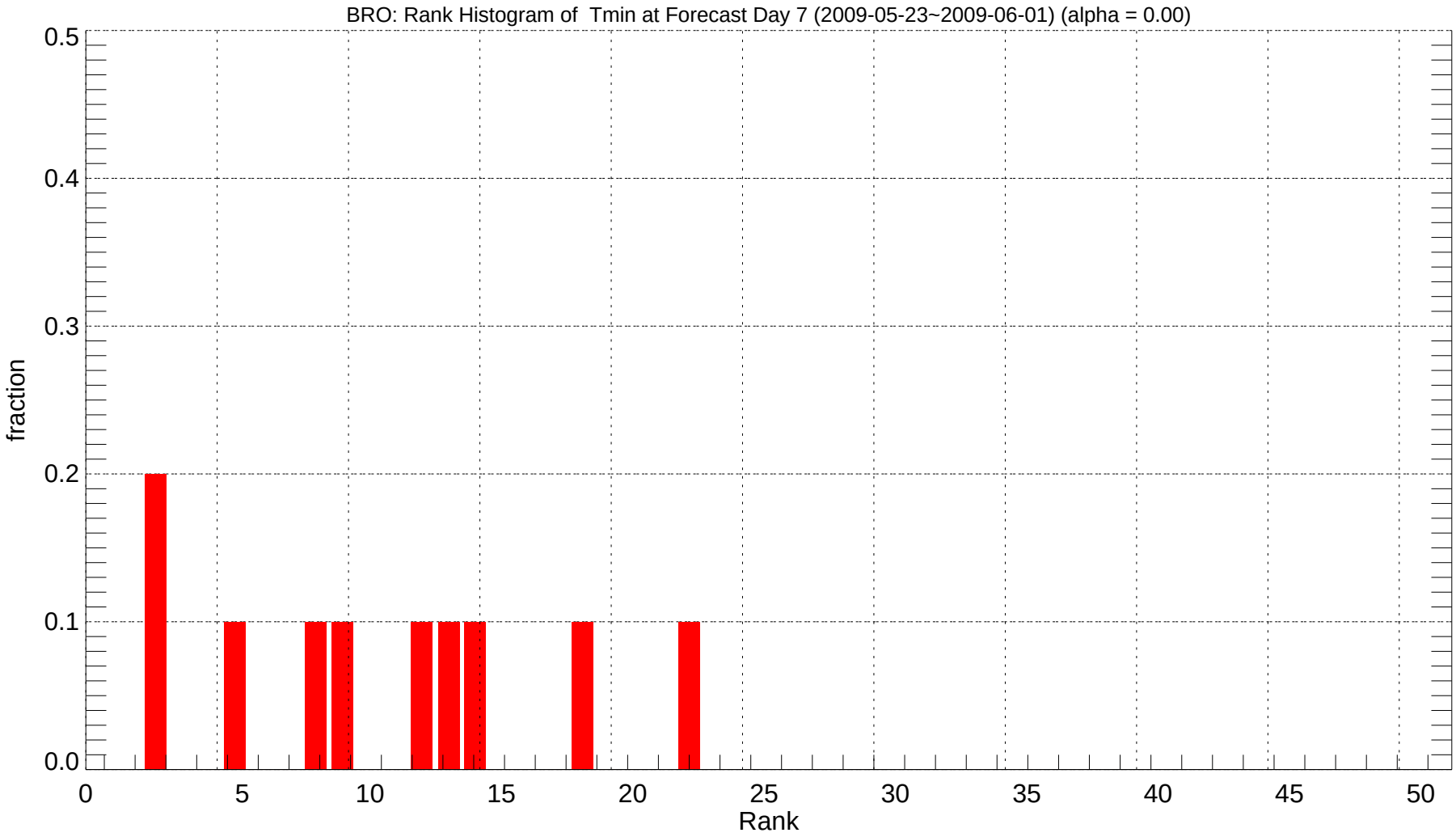

BRO: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

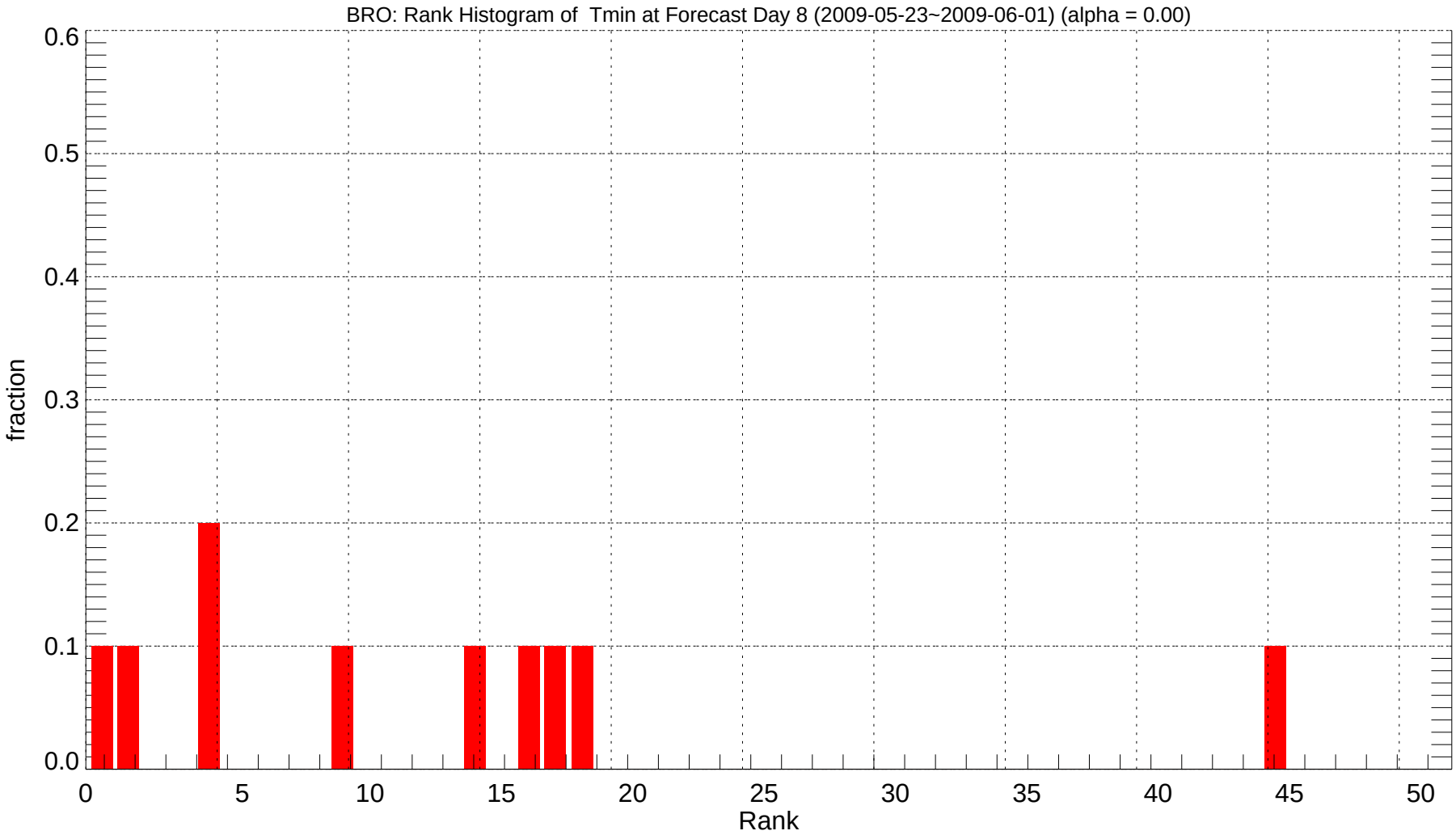

BRO: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

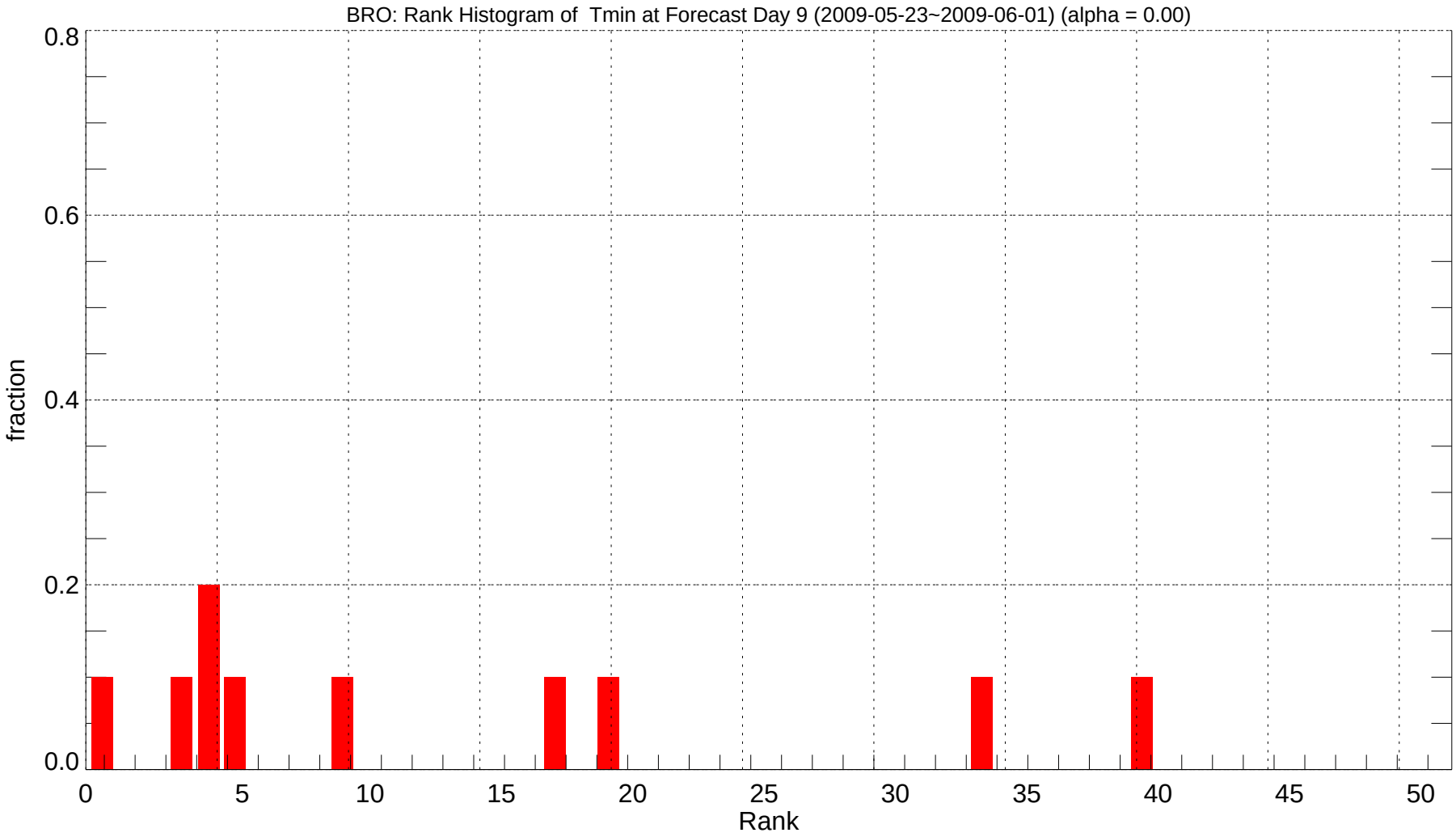

BRO: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

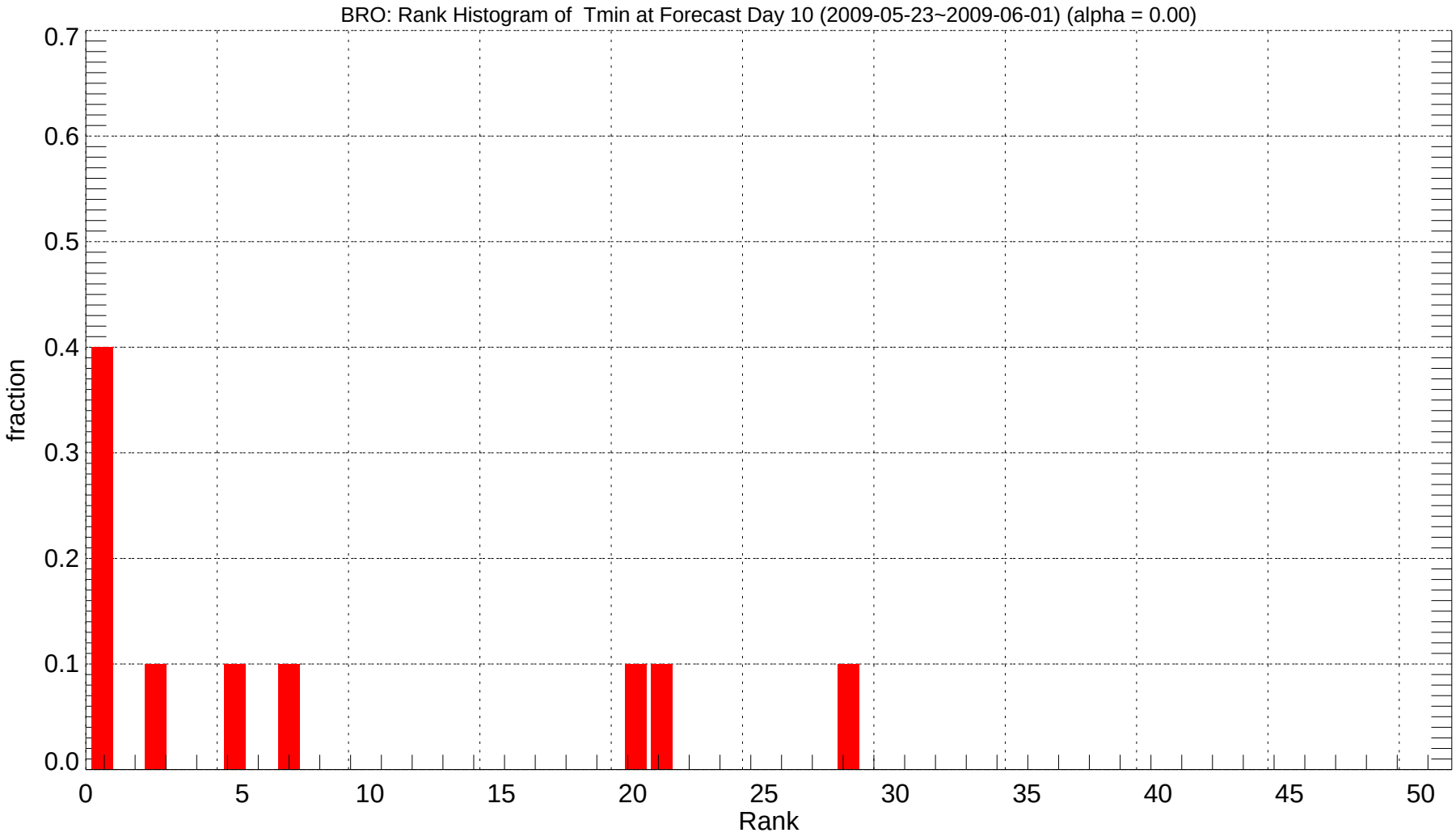

BRO: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

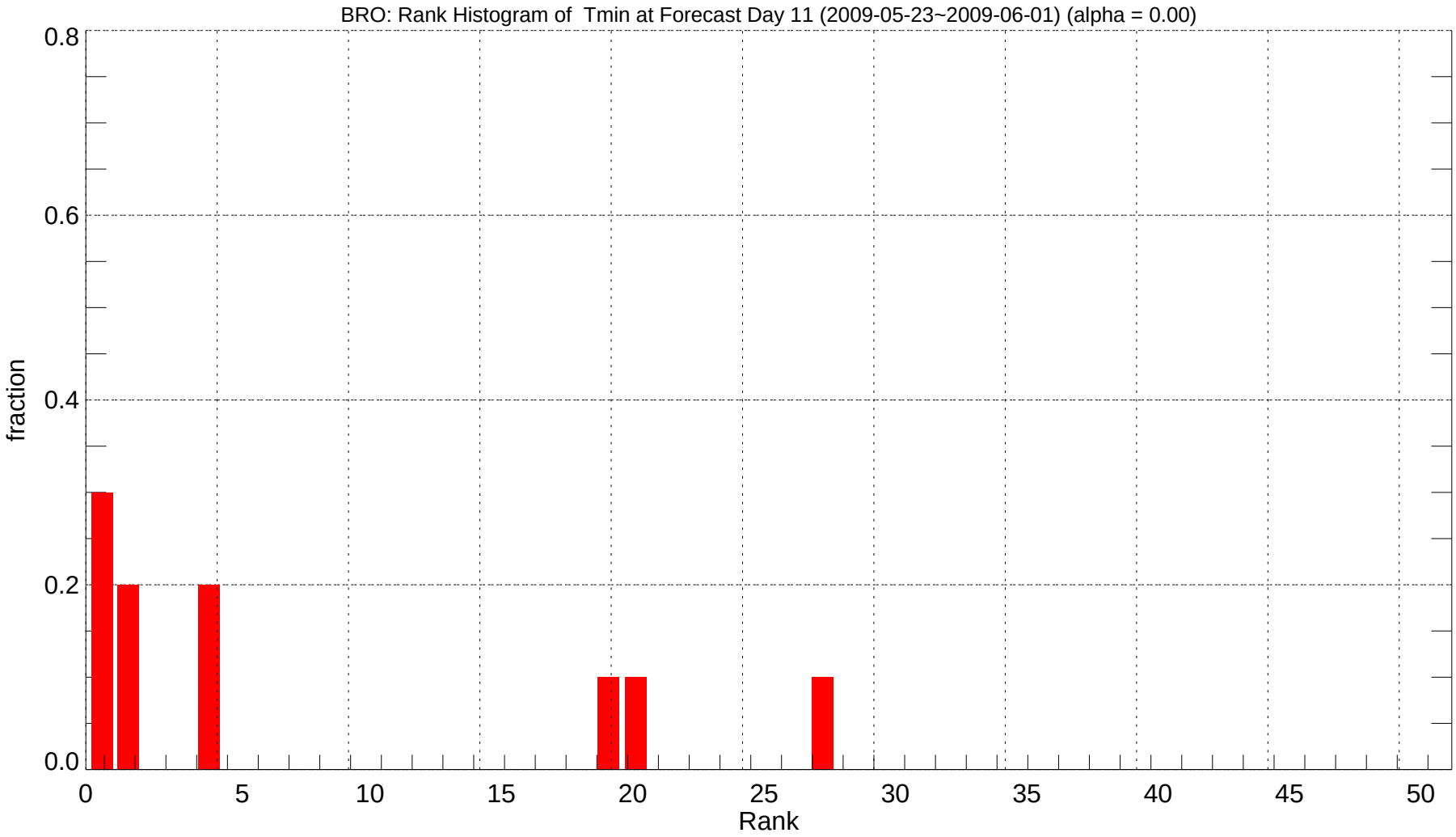

BRO: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

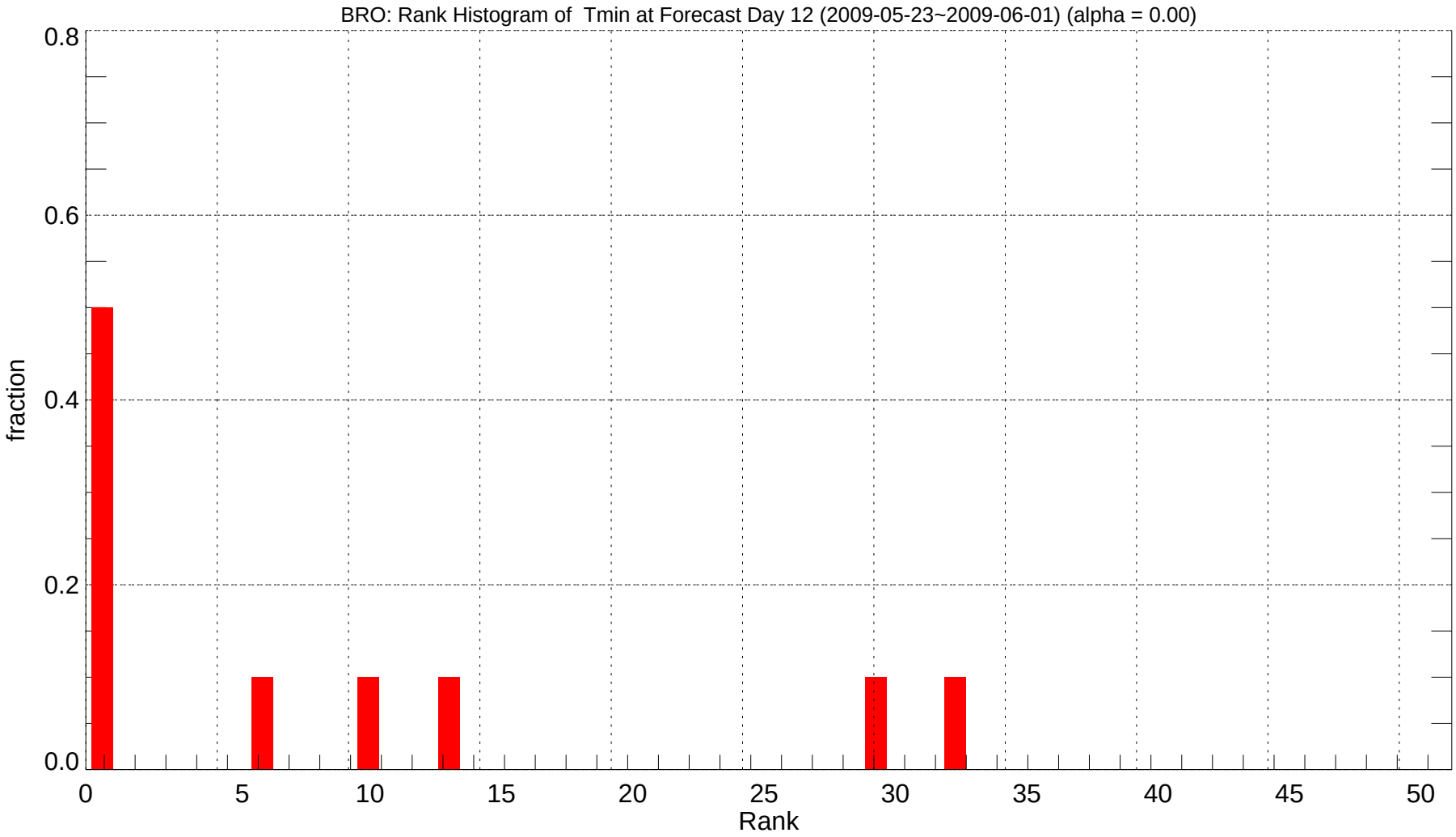

BRO: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

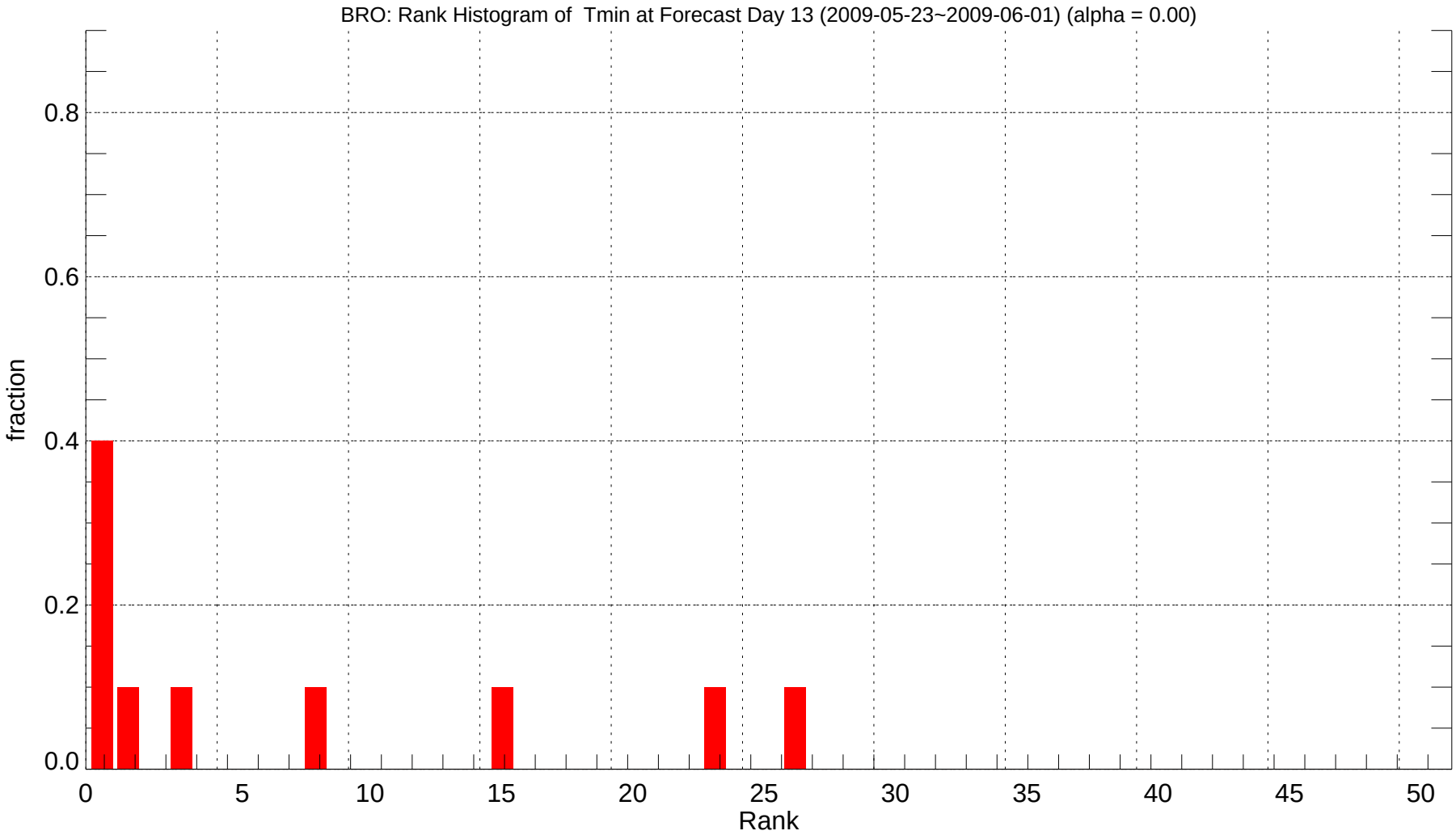

BRO: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

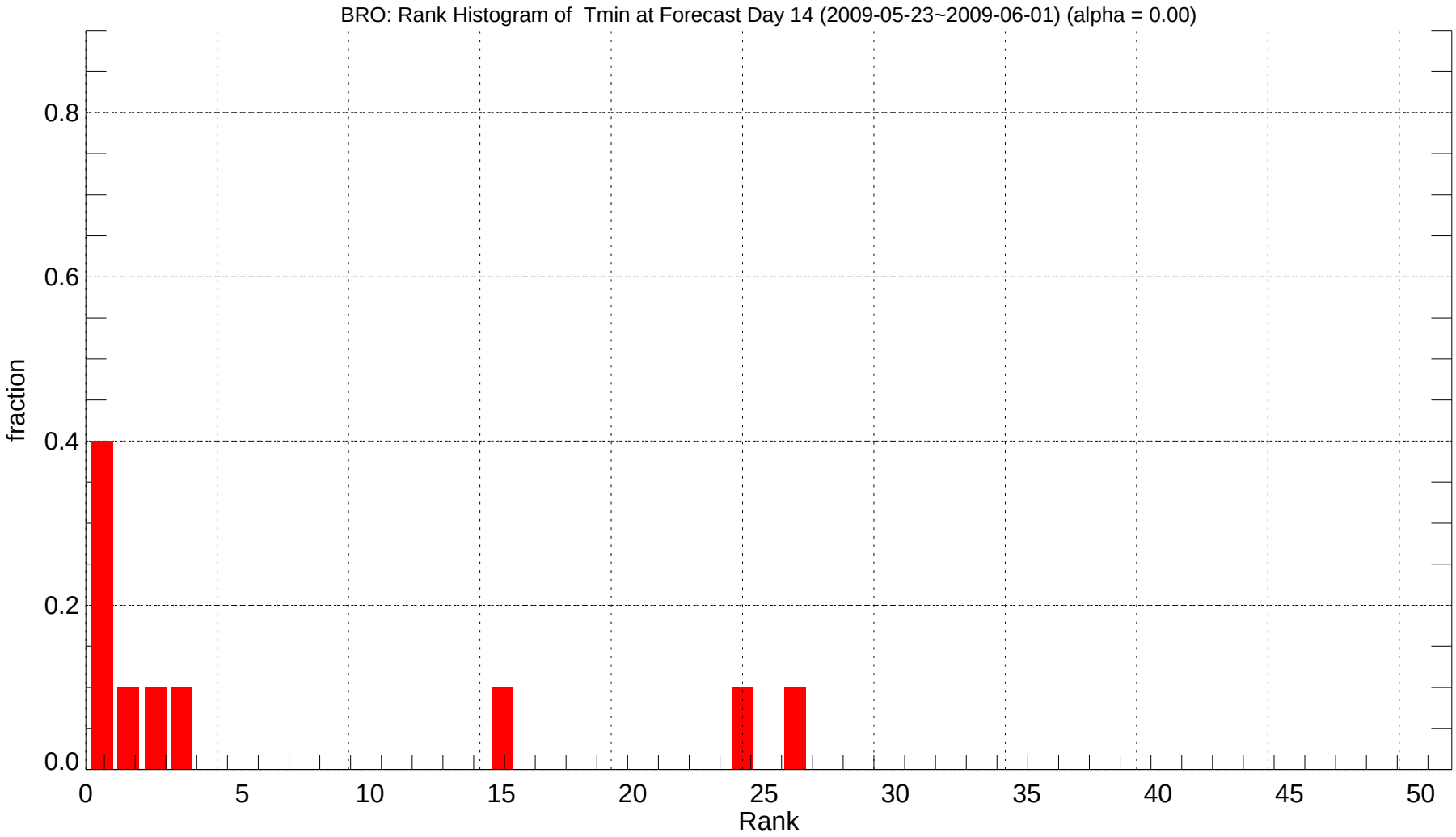

BRO: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

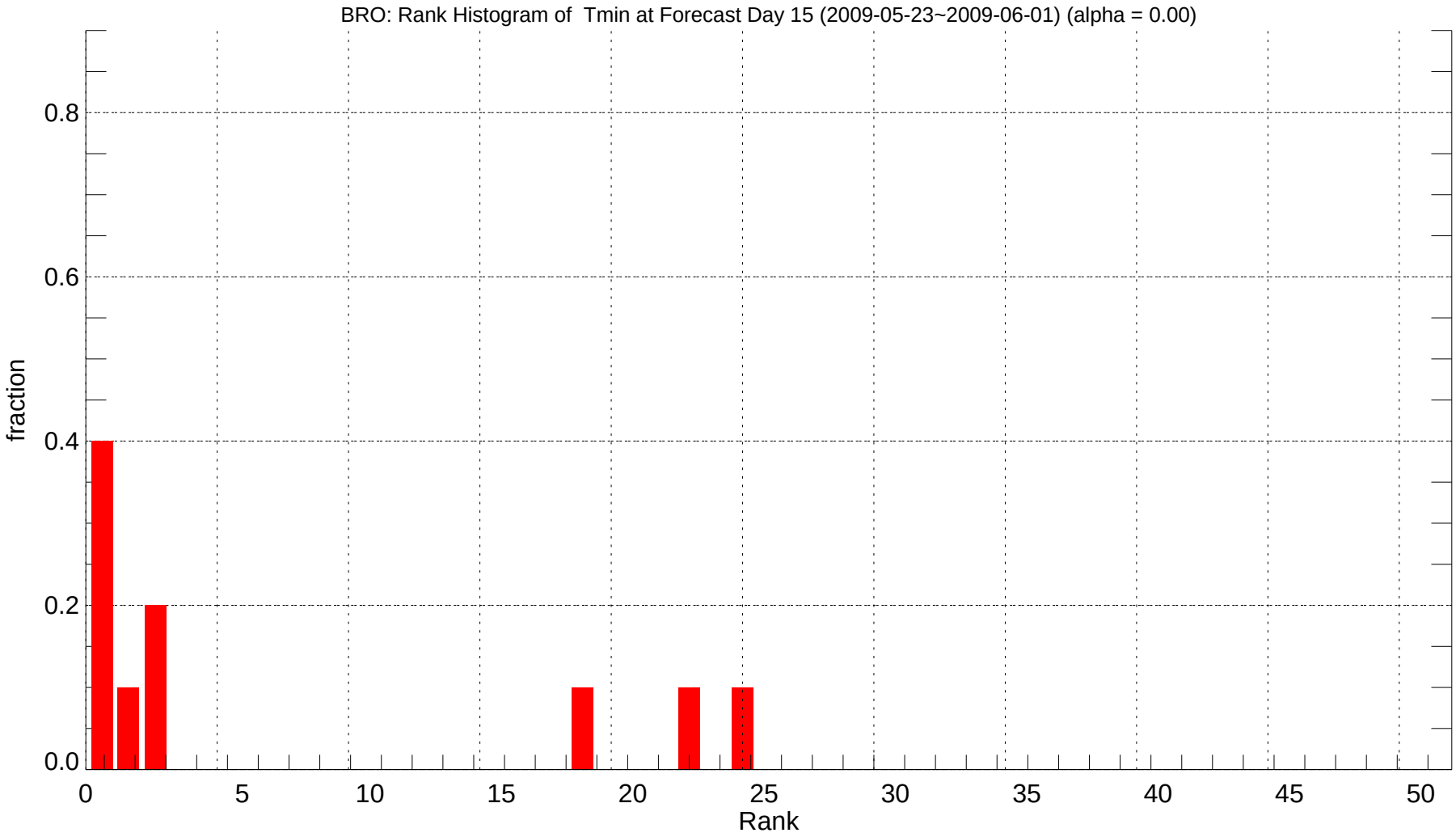

BRO: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

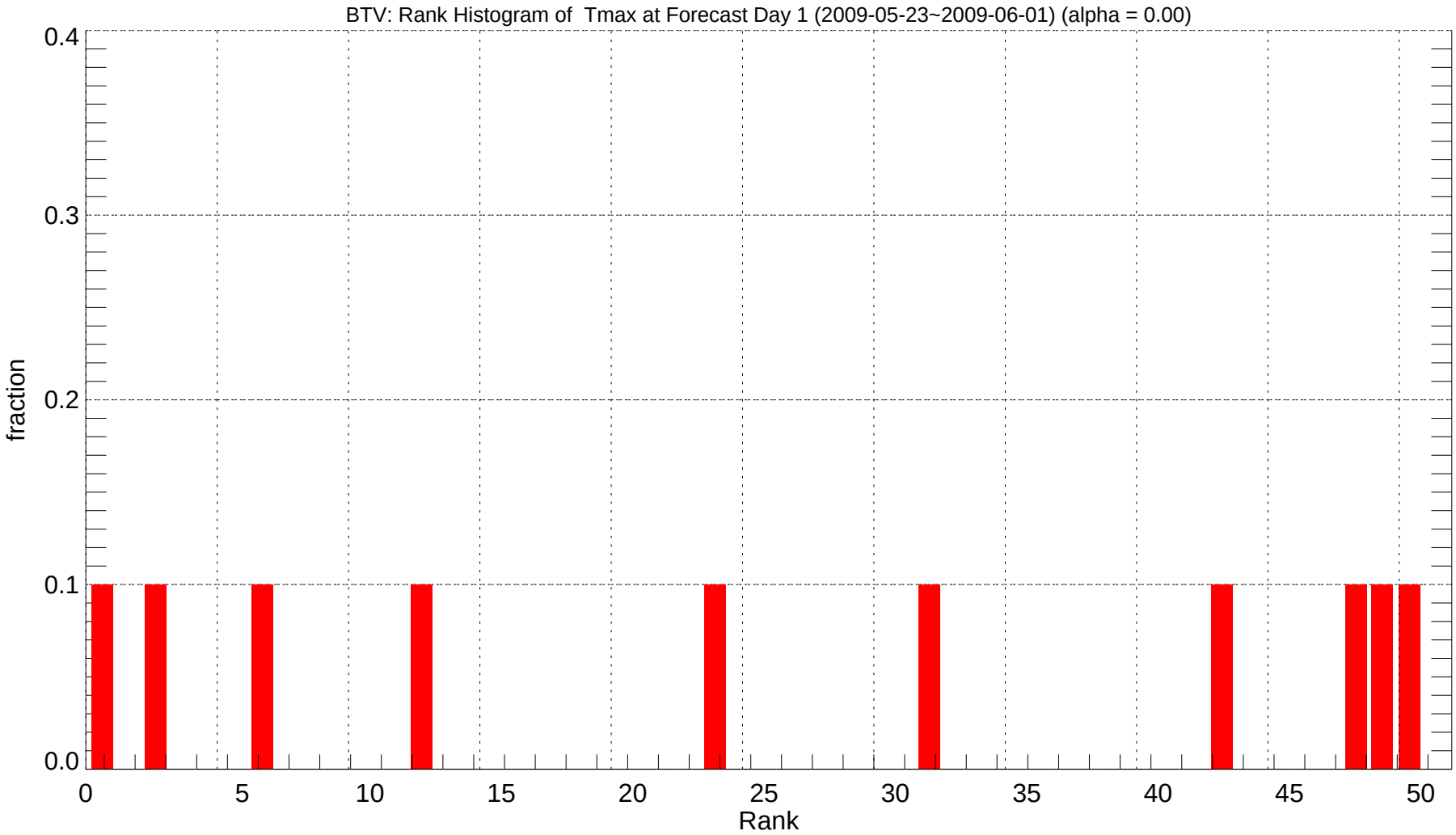

BRO: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

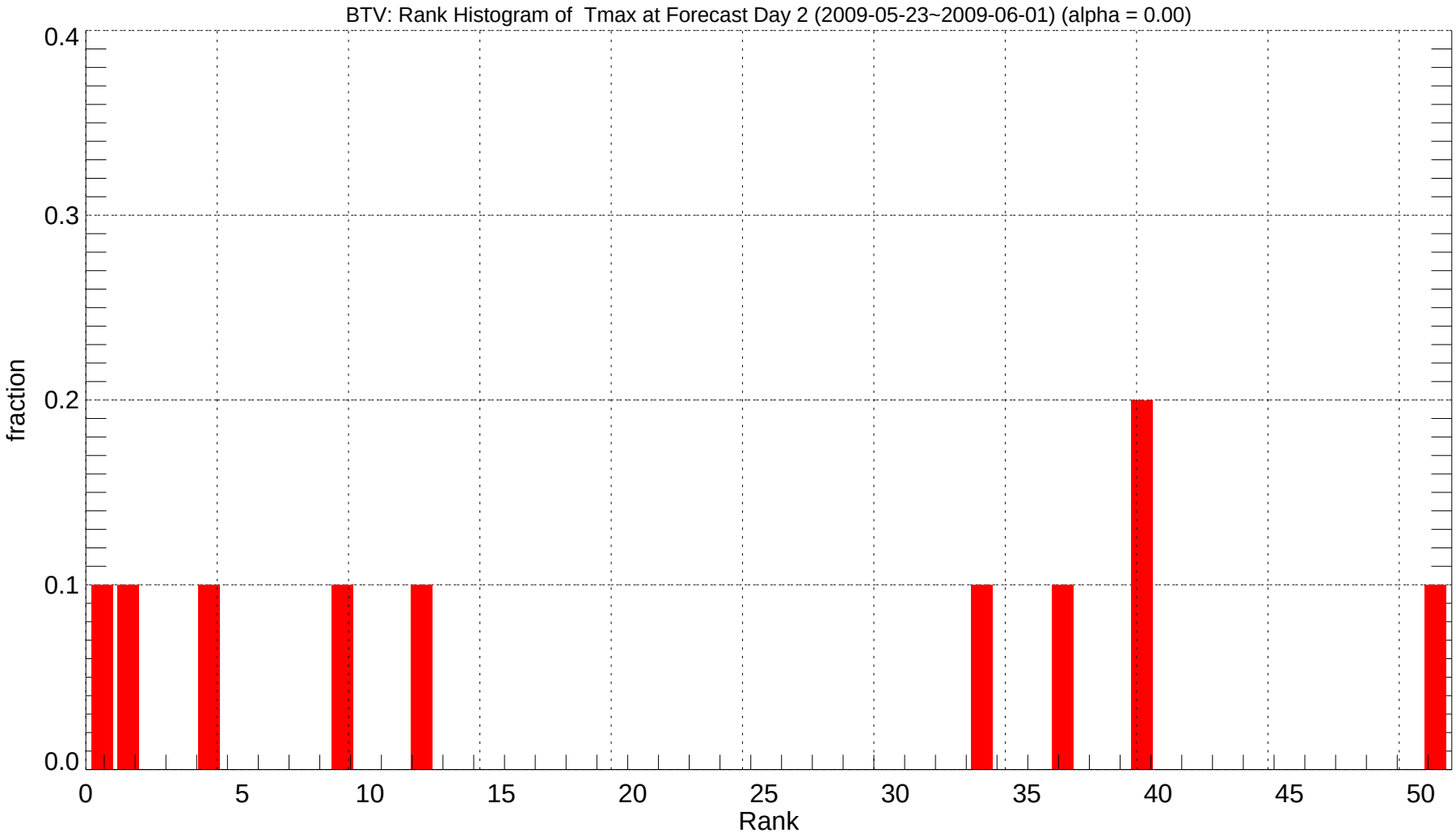

BRO: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

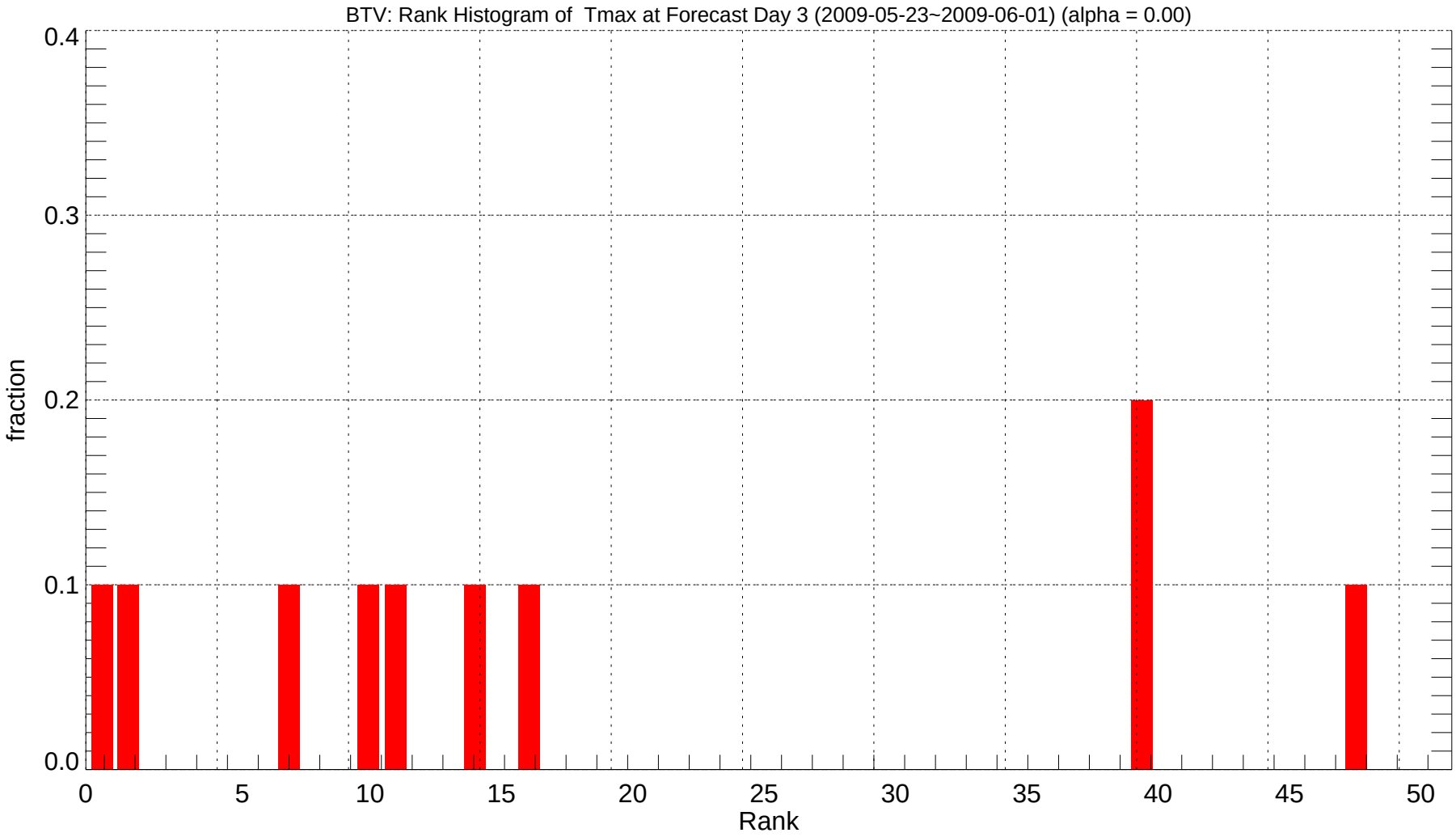

BRO: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

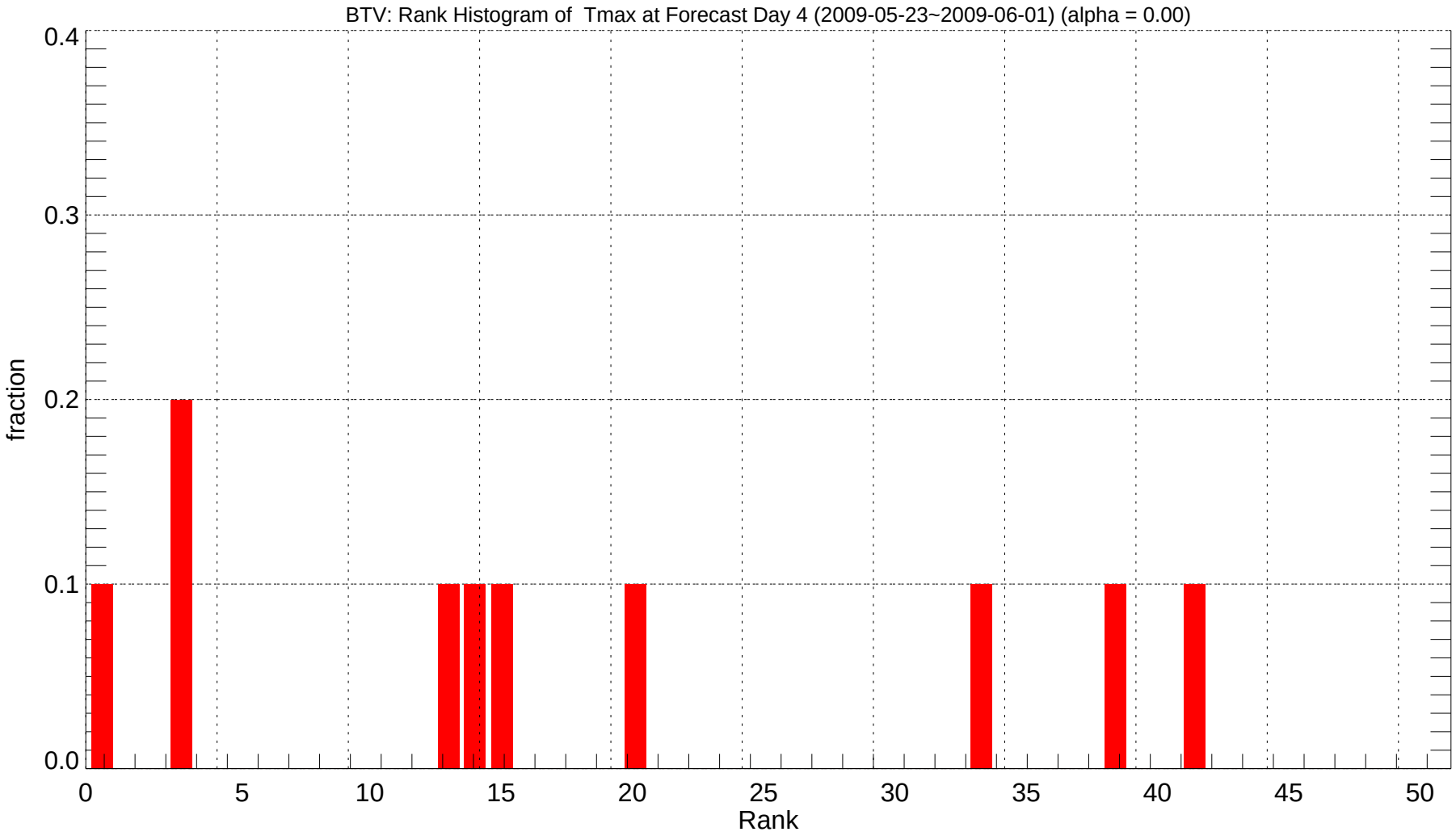

BRO: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

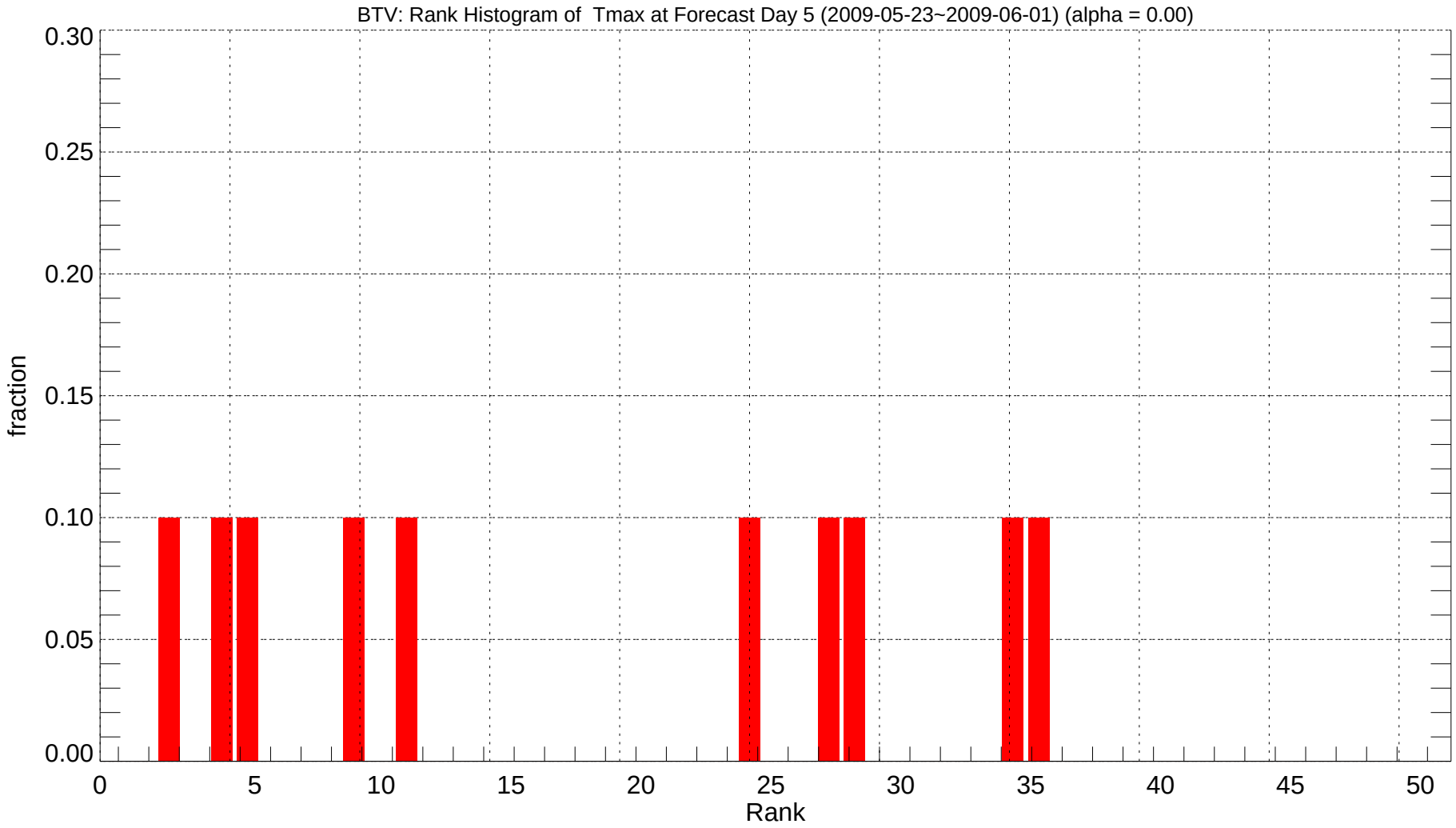

BRO: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

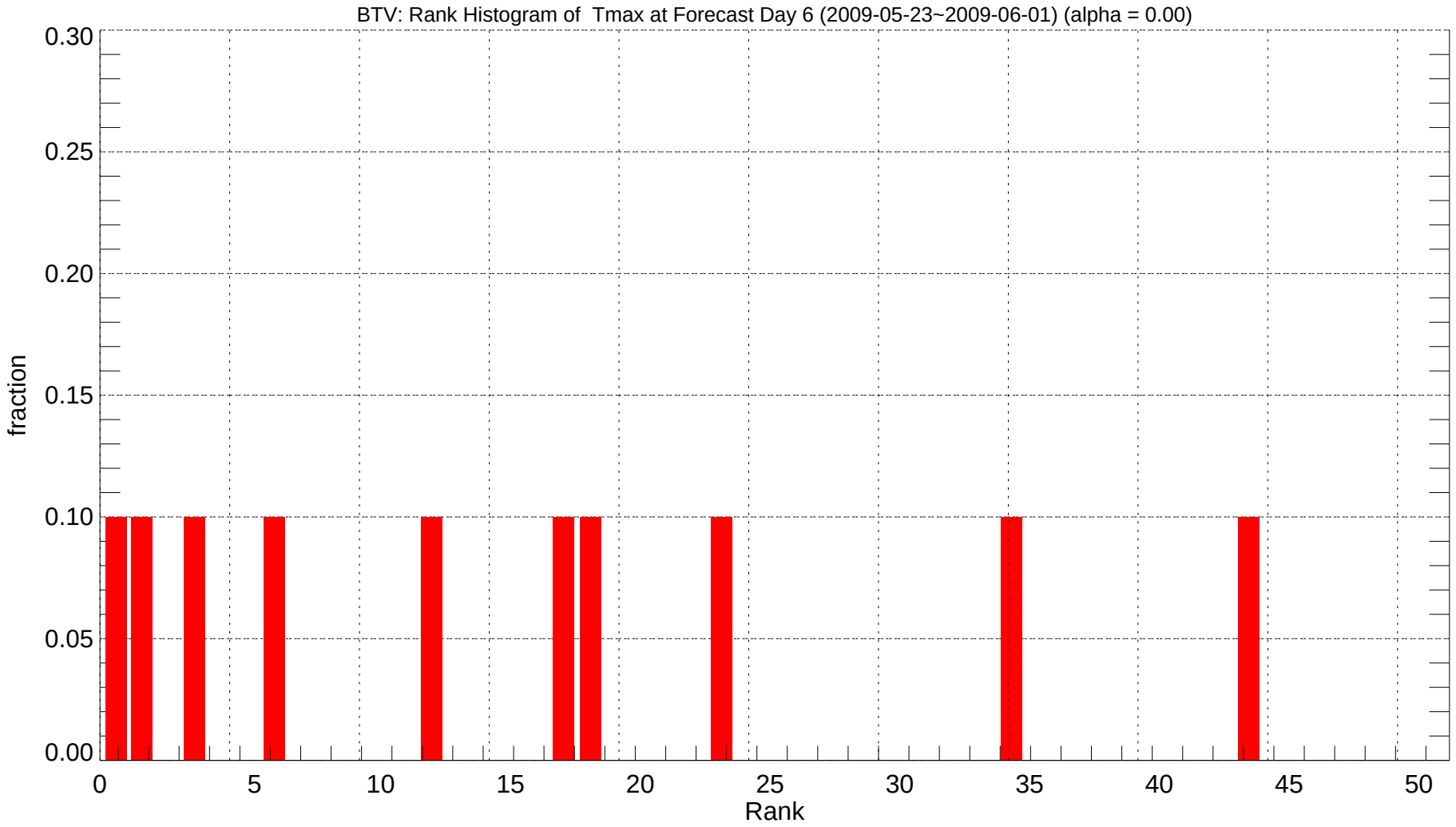

BTV: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

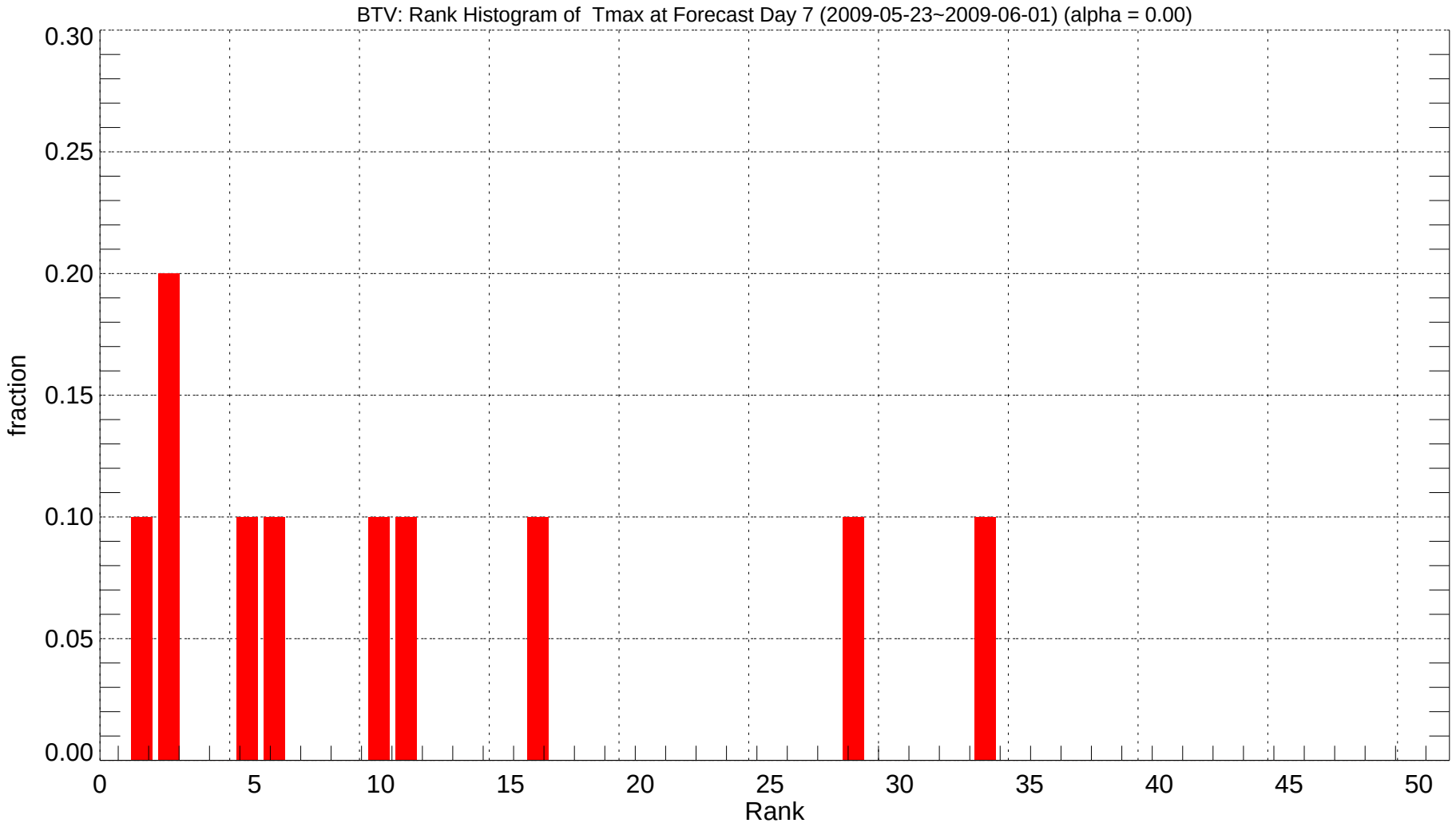

BTV: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

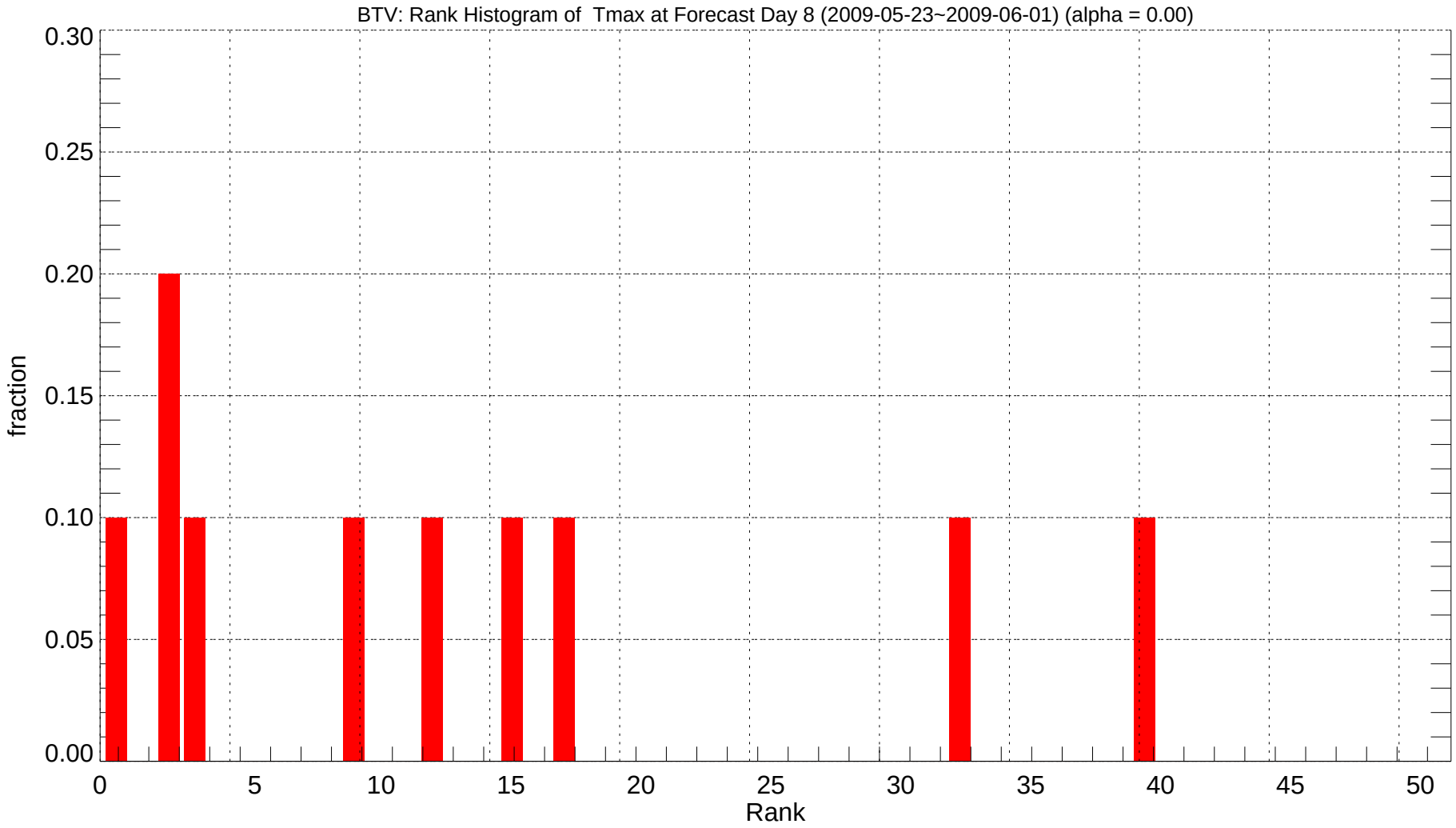

BTV: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

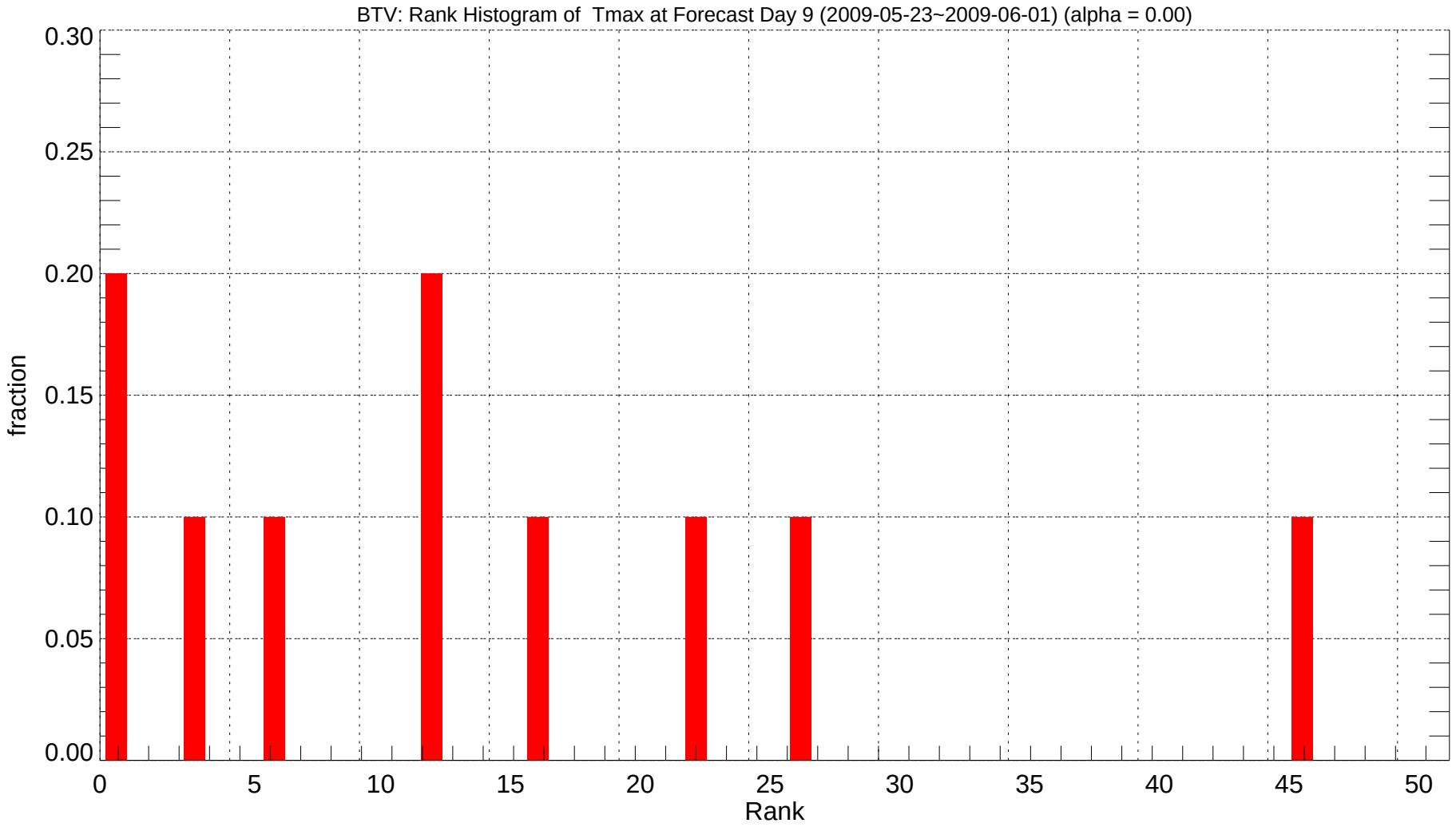

BTV: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

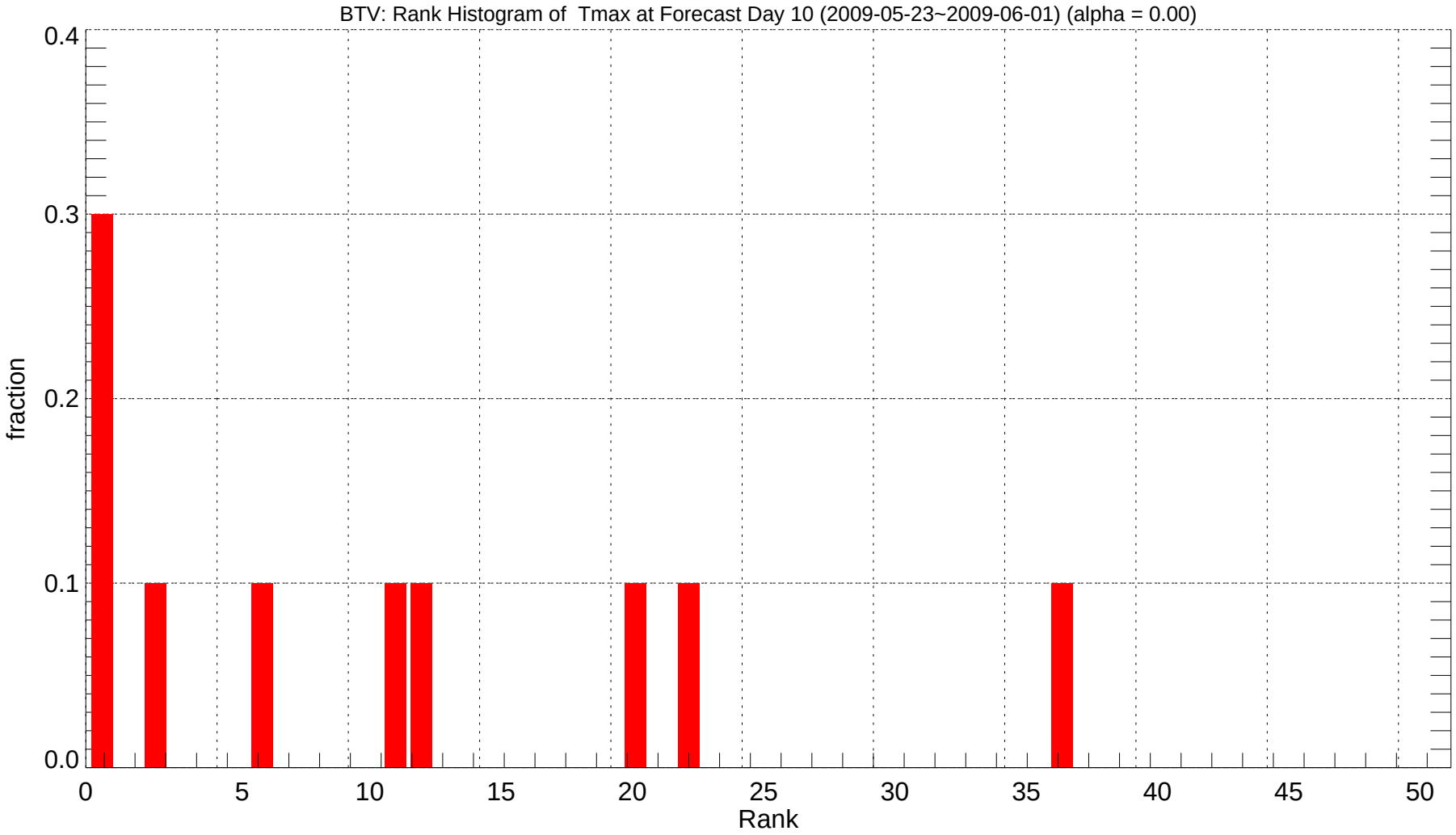

BTV: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

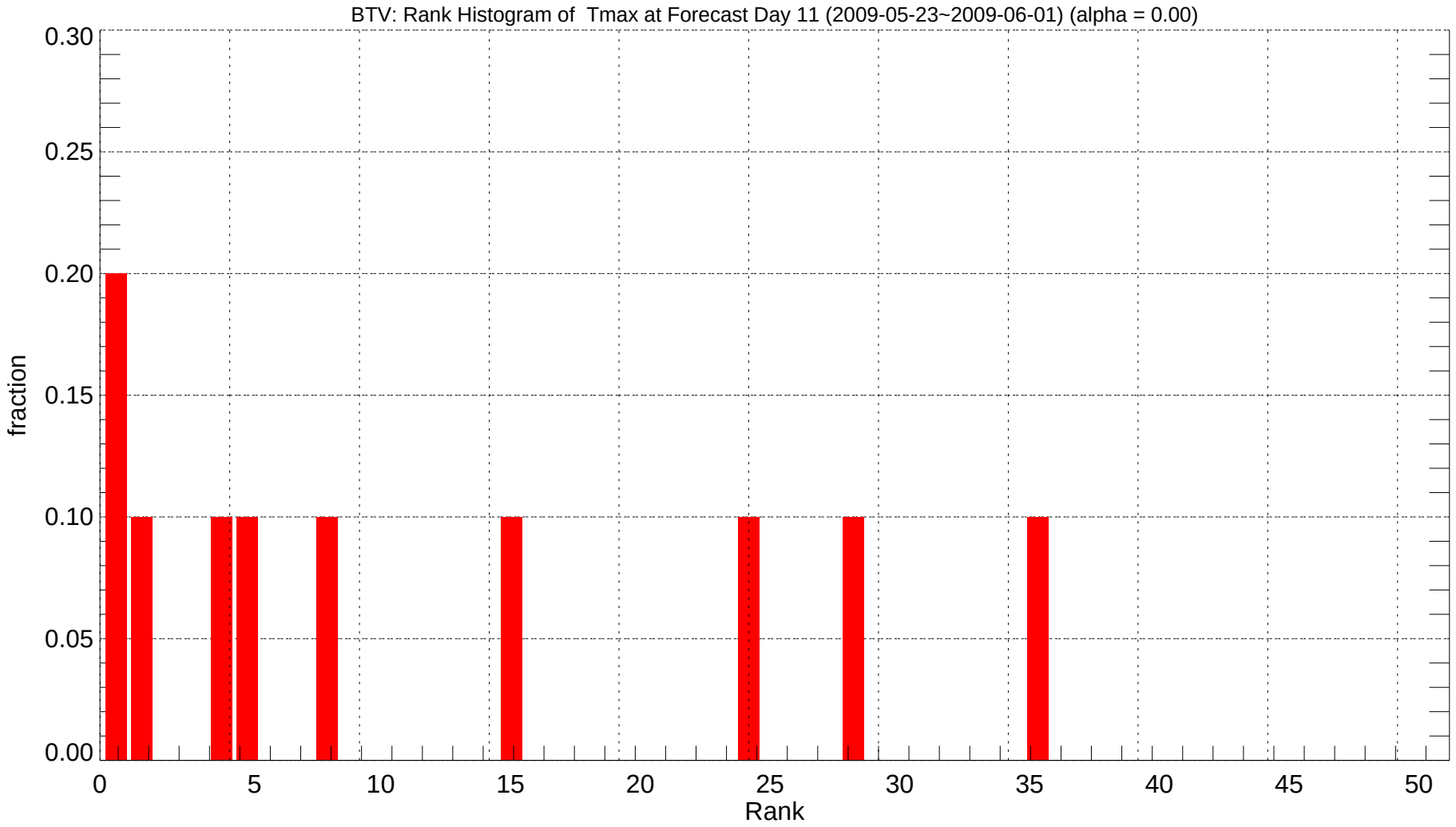

BTV: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

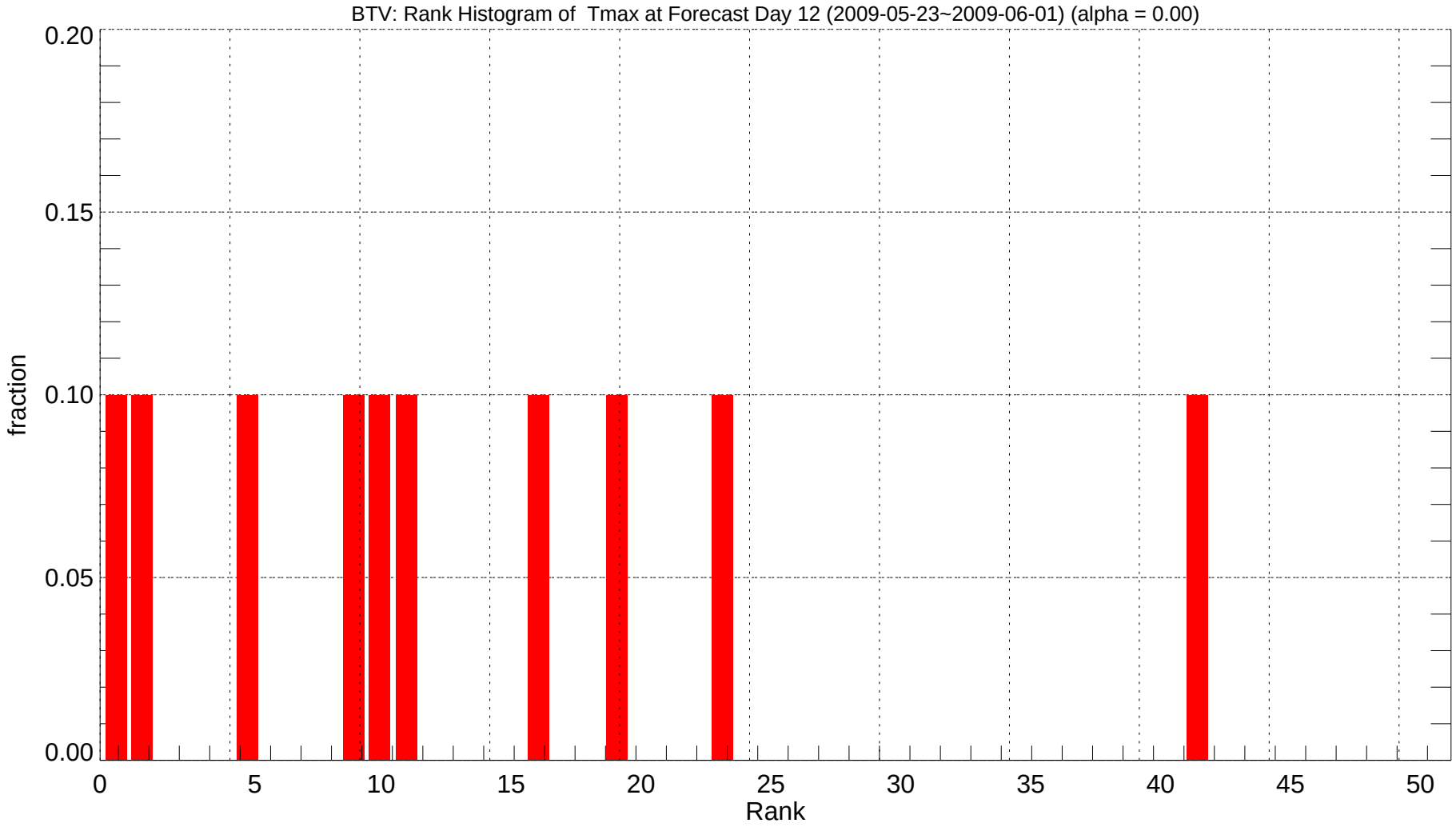

BTV: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

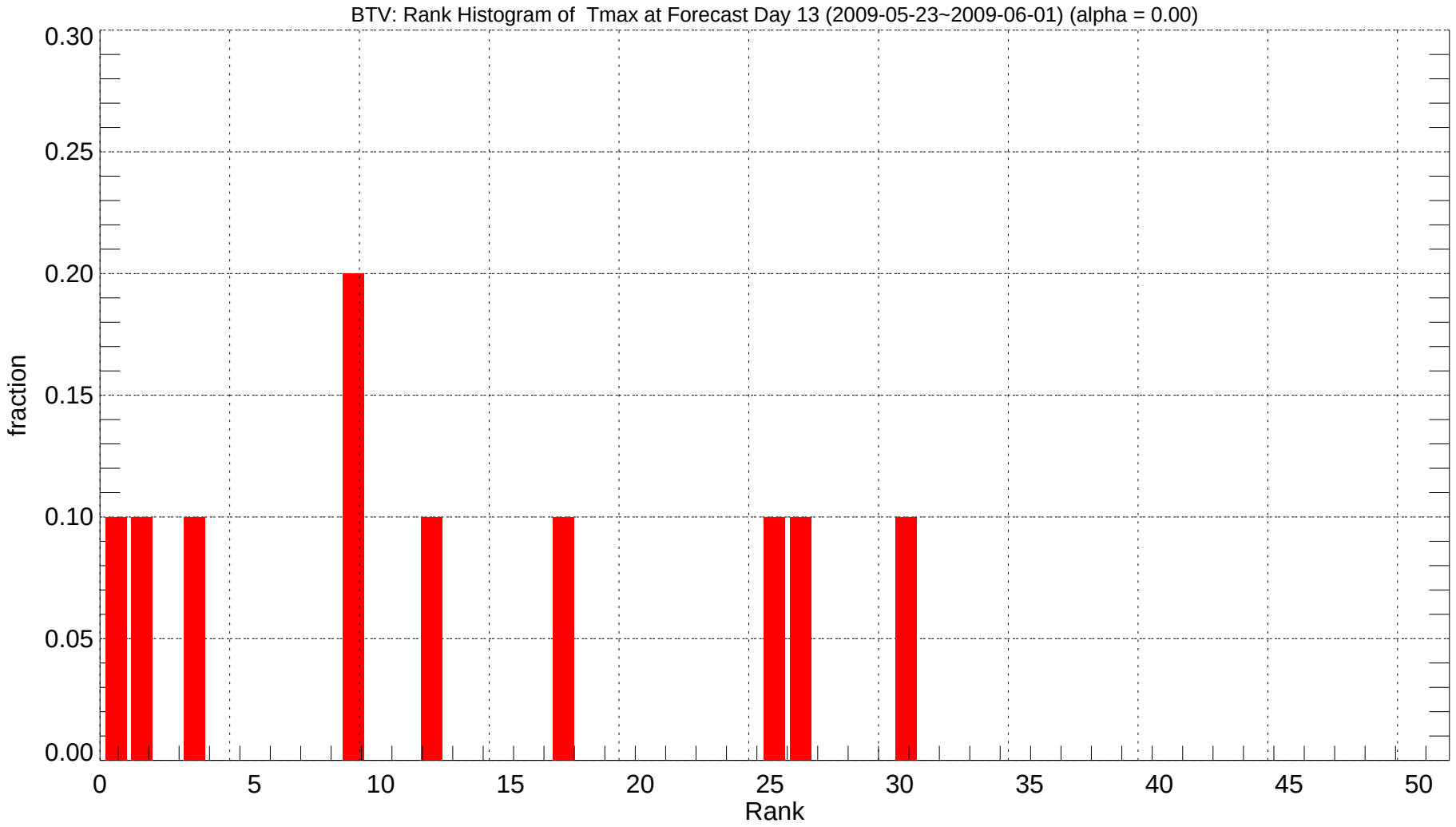

BTV: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

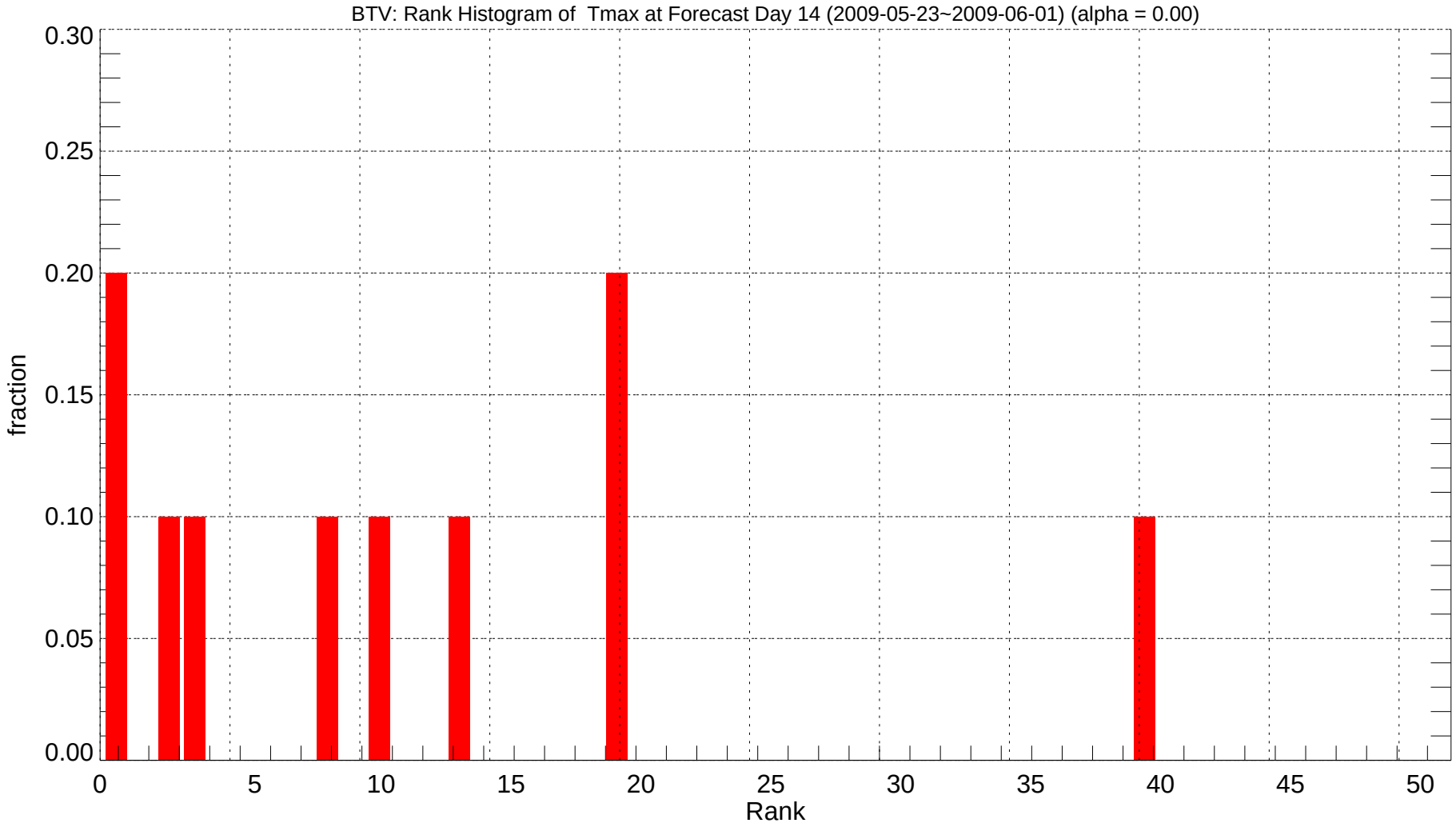

BTV: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

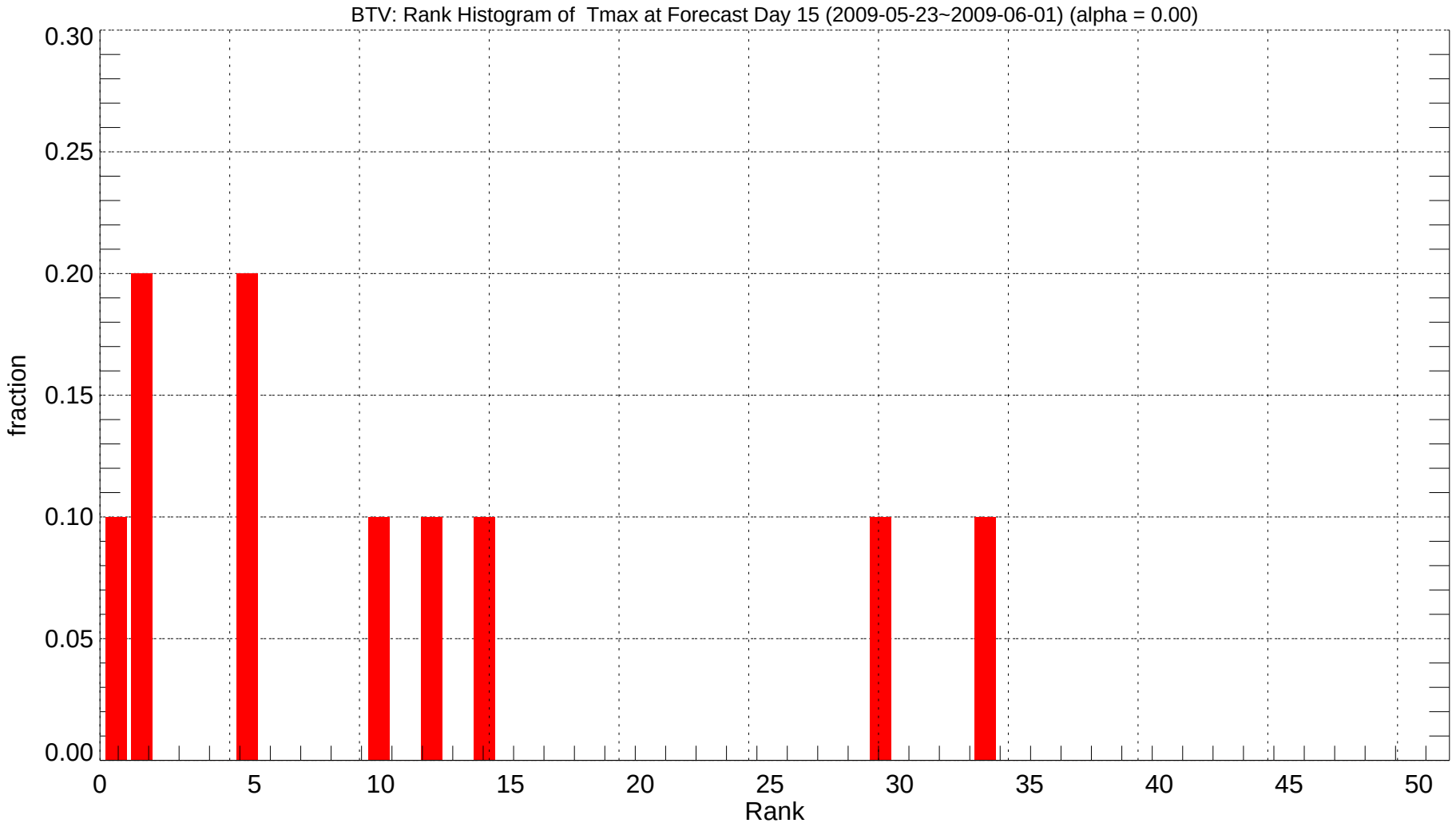

BTV: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

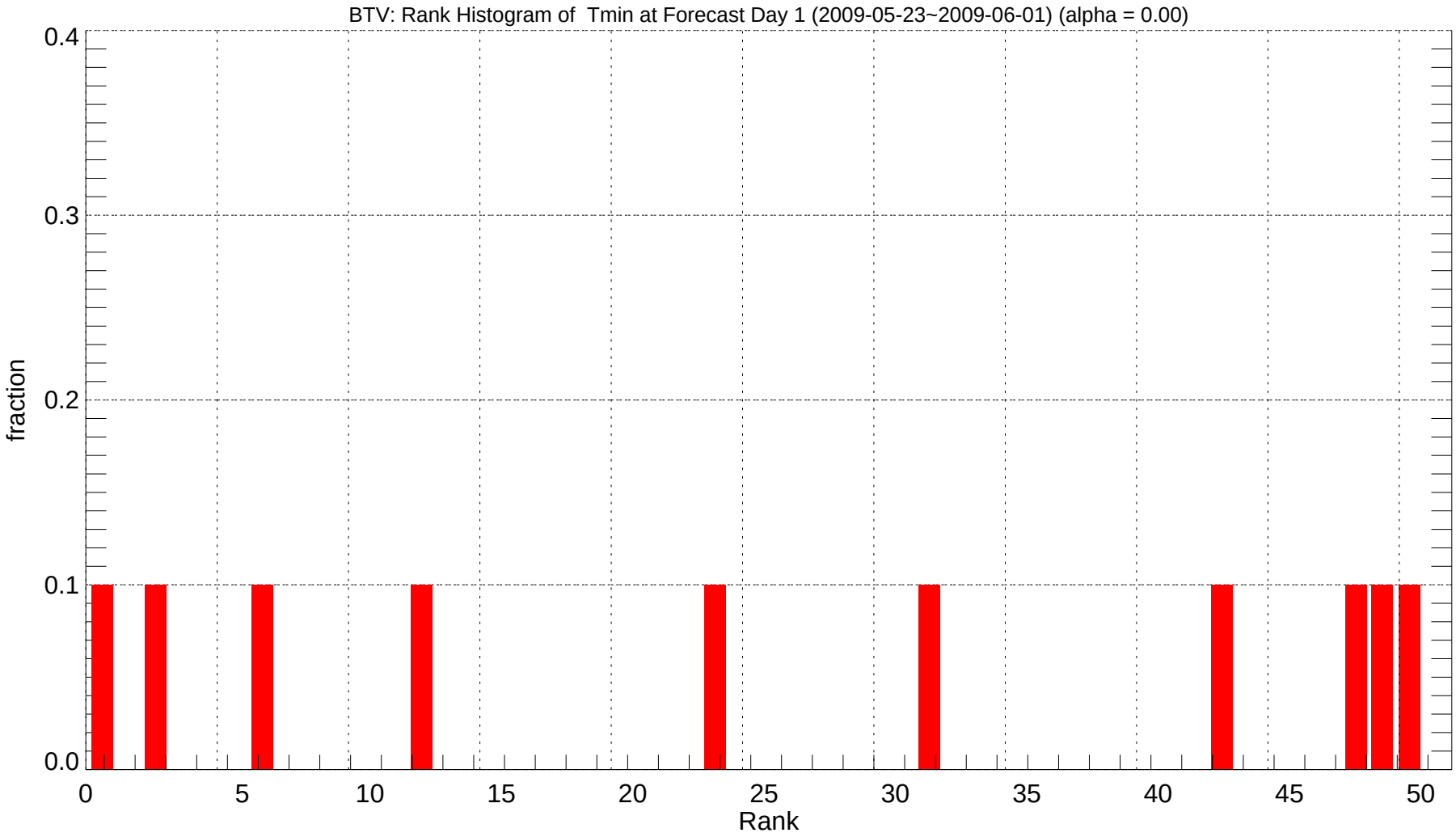

BTV: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

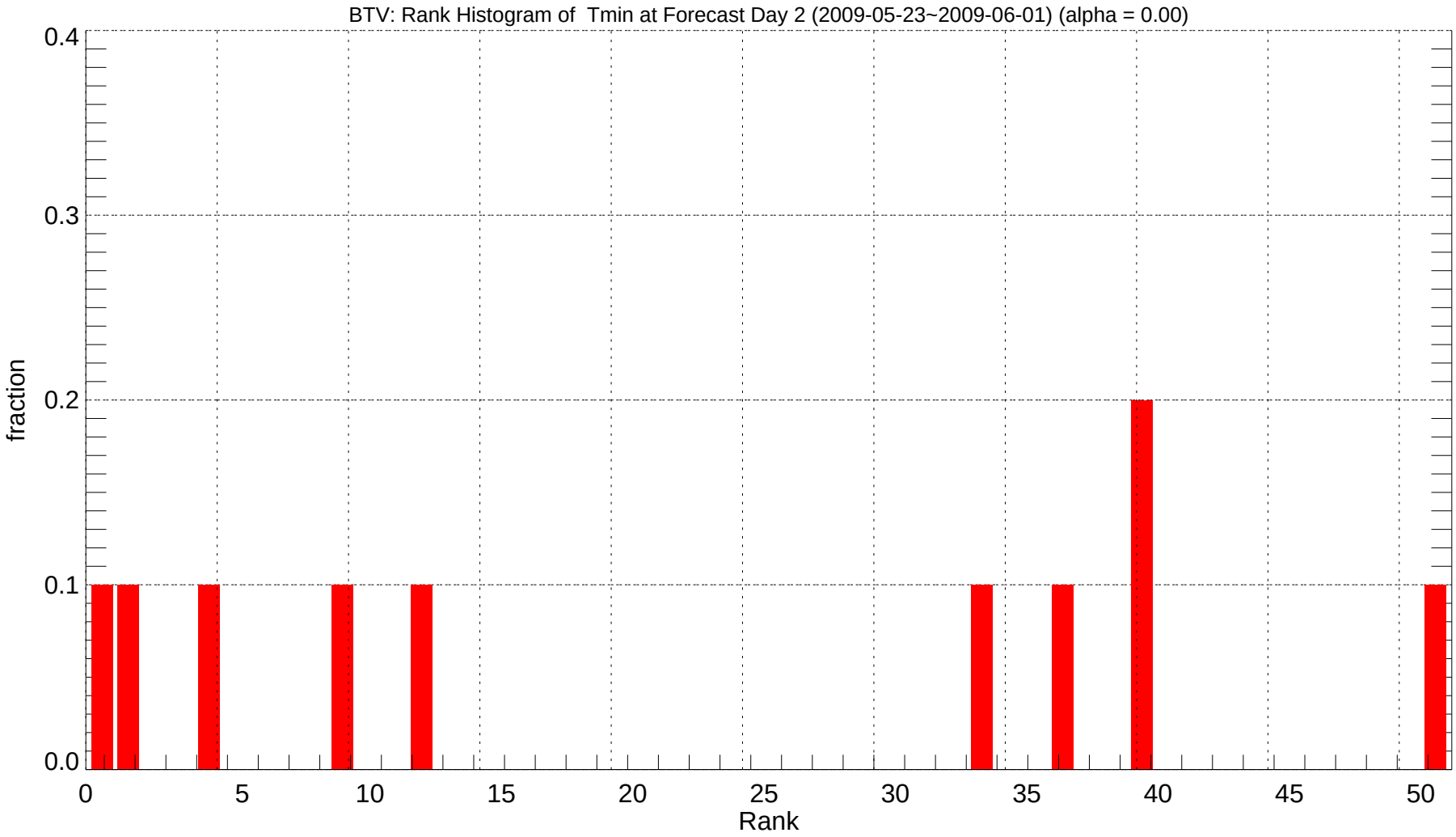

BTV: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

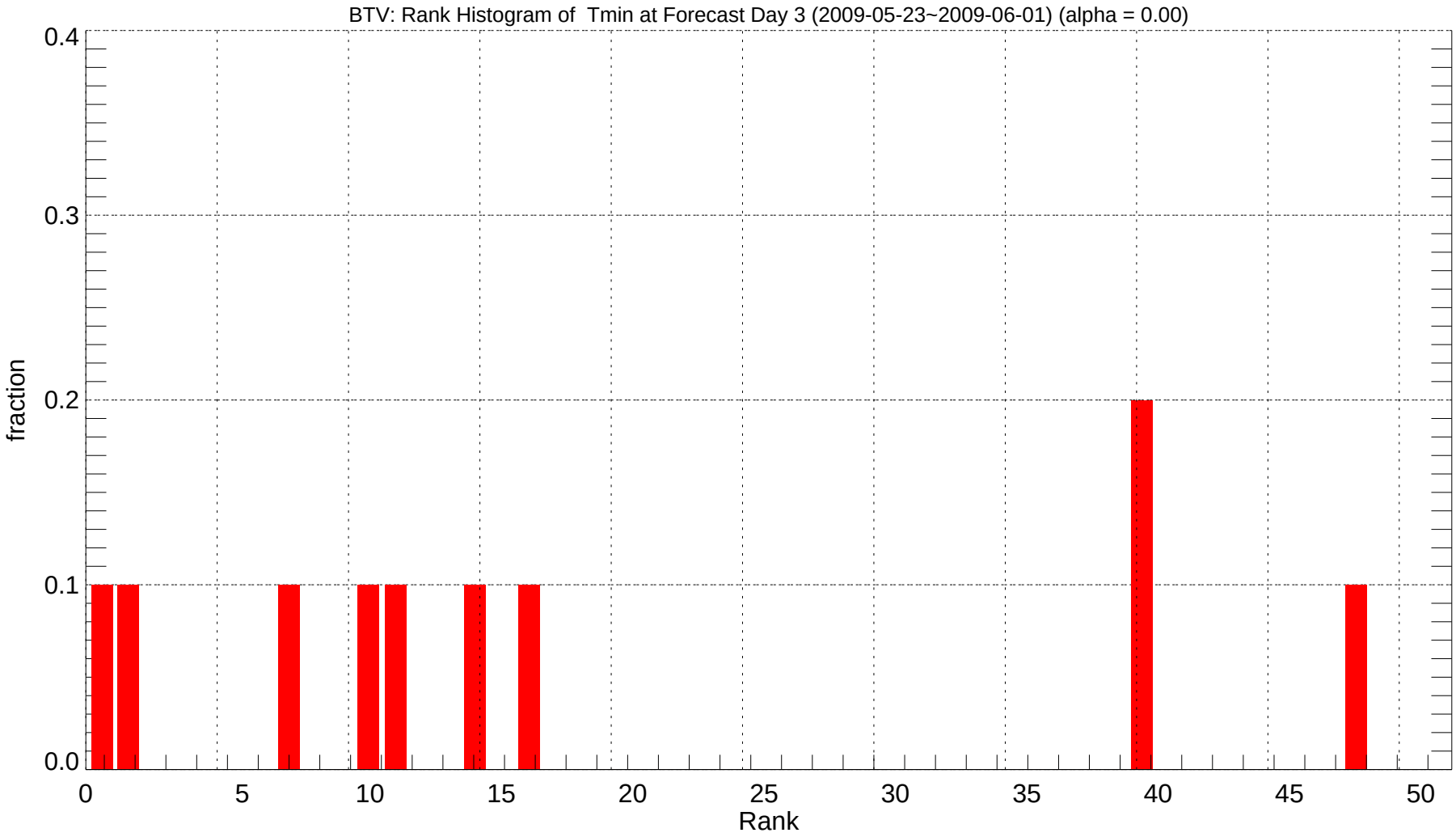

BTV: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

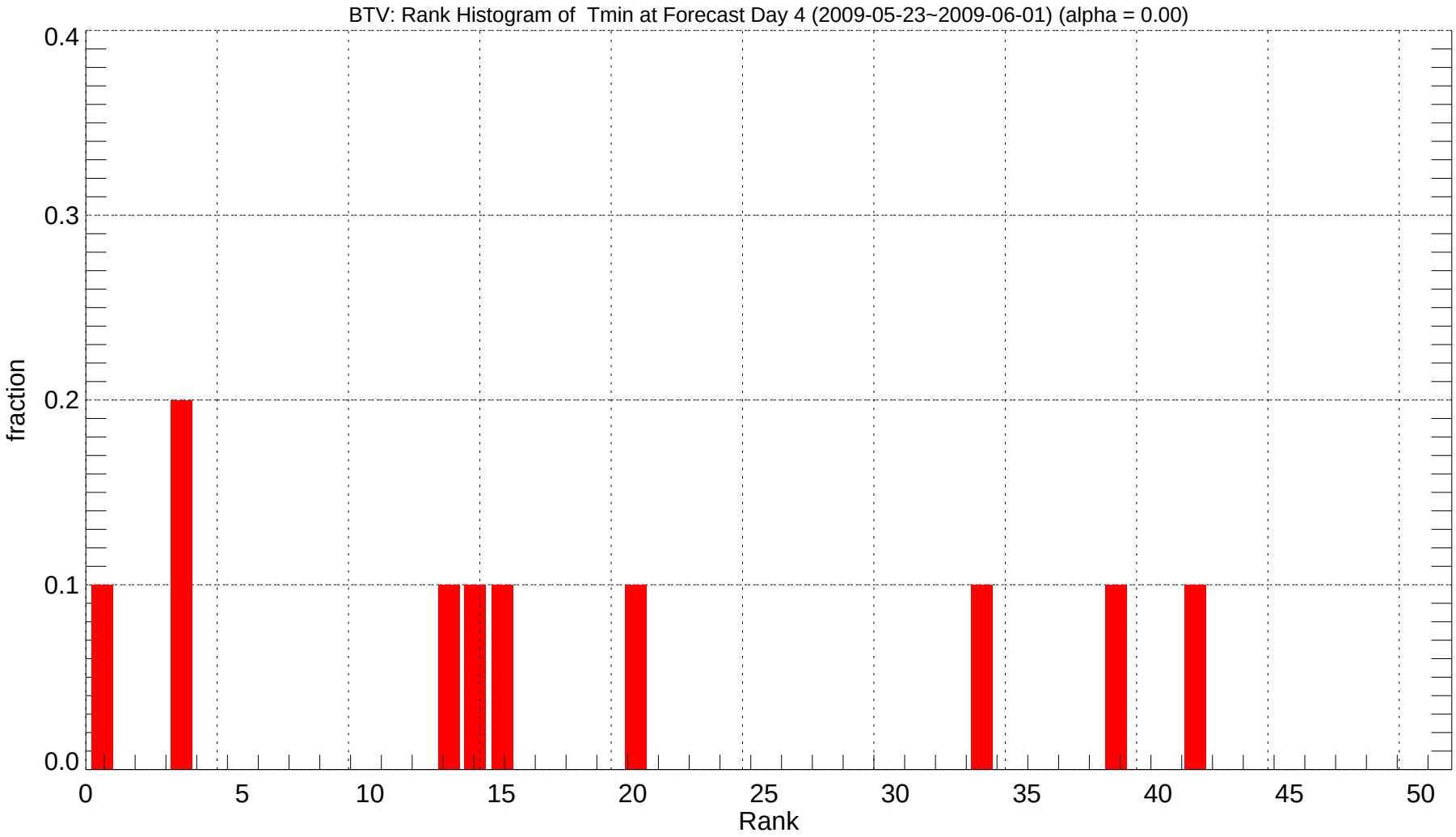

BTV: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

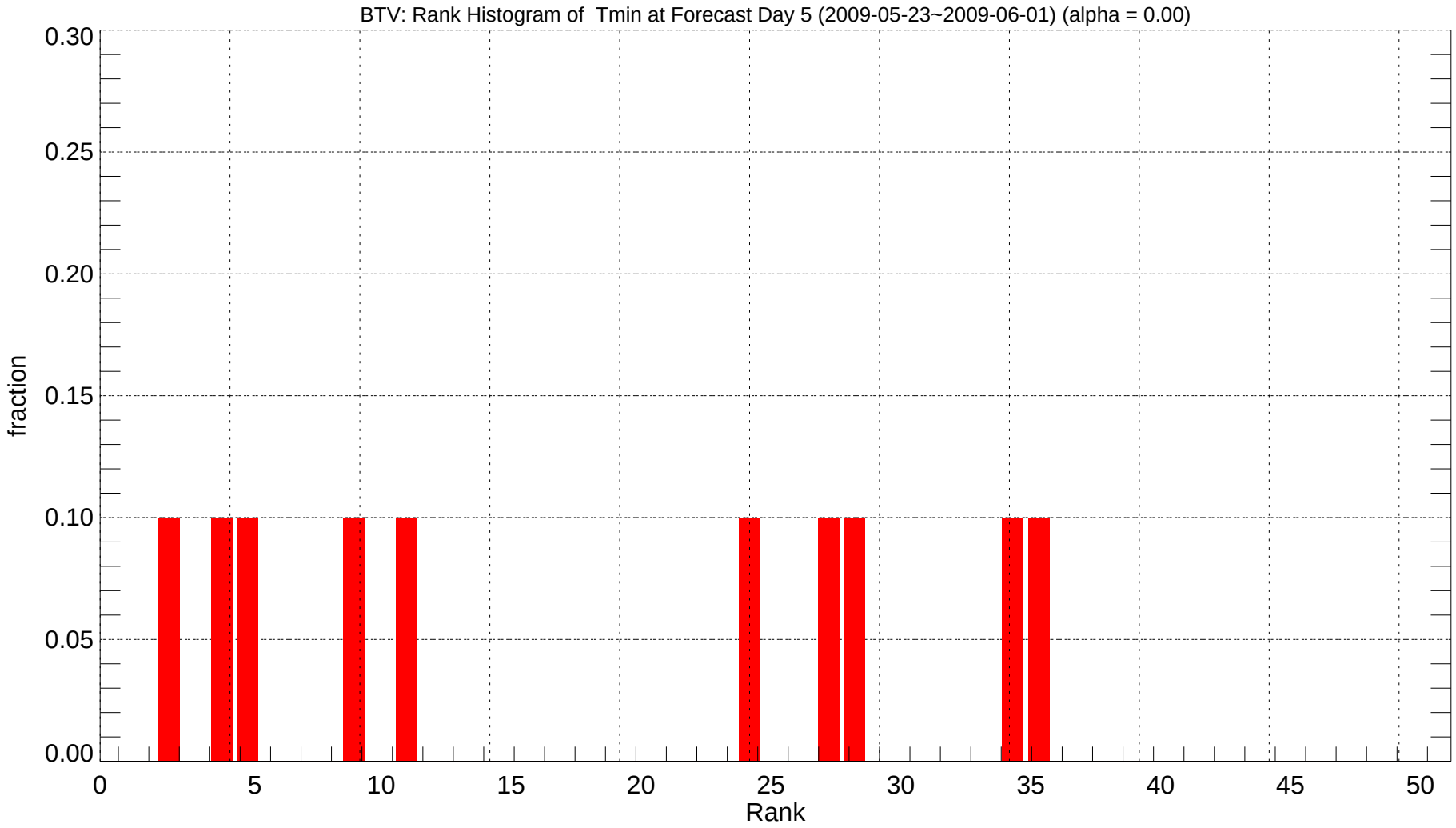

BTV: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

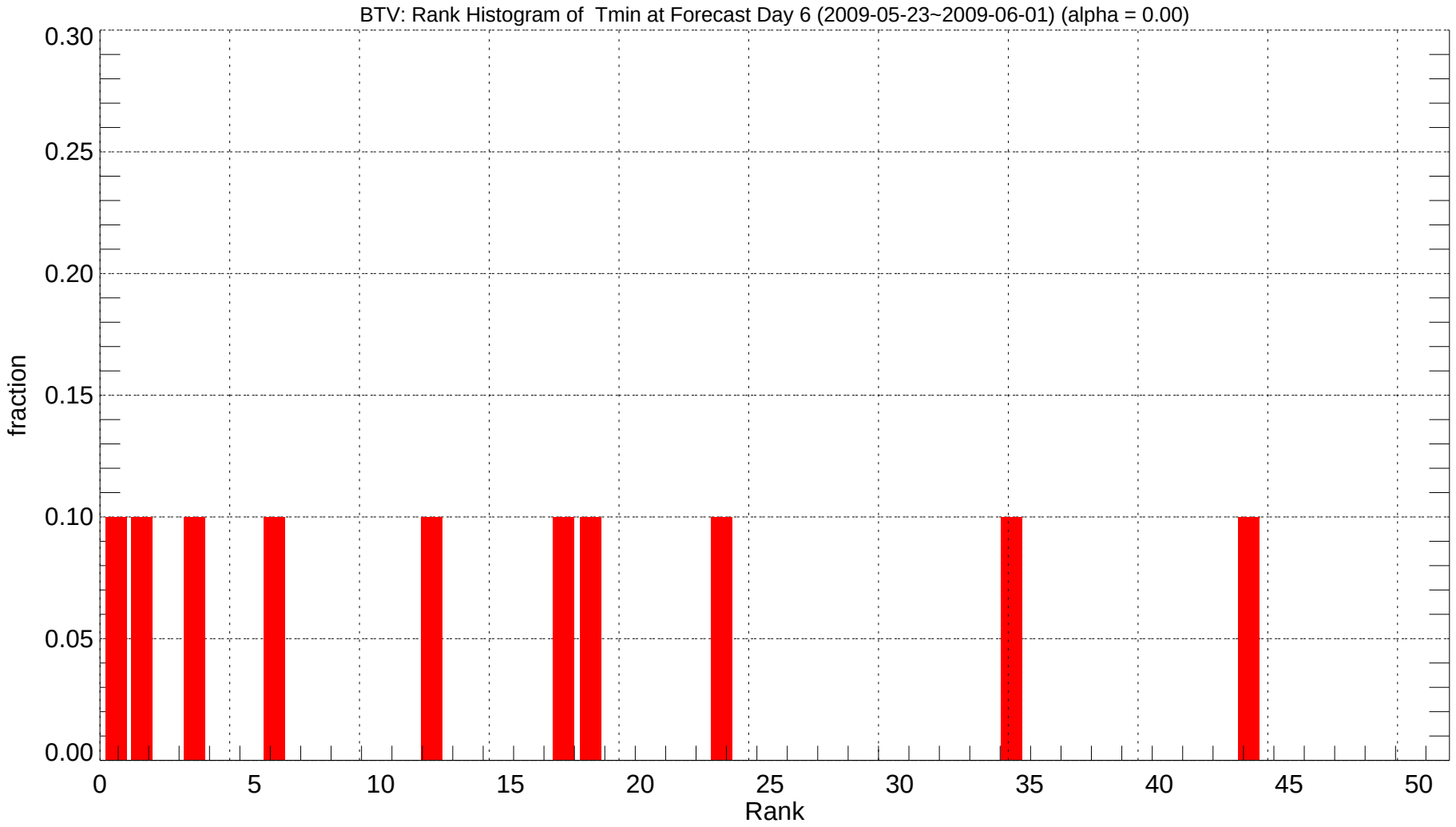

BTV: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

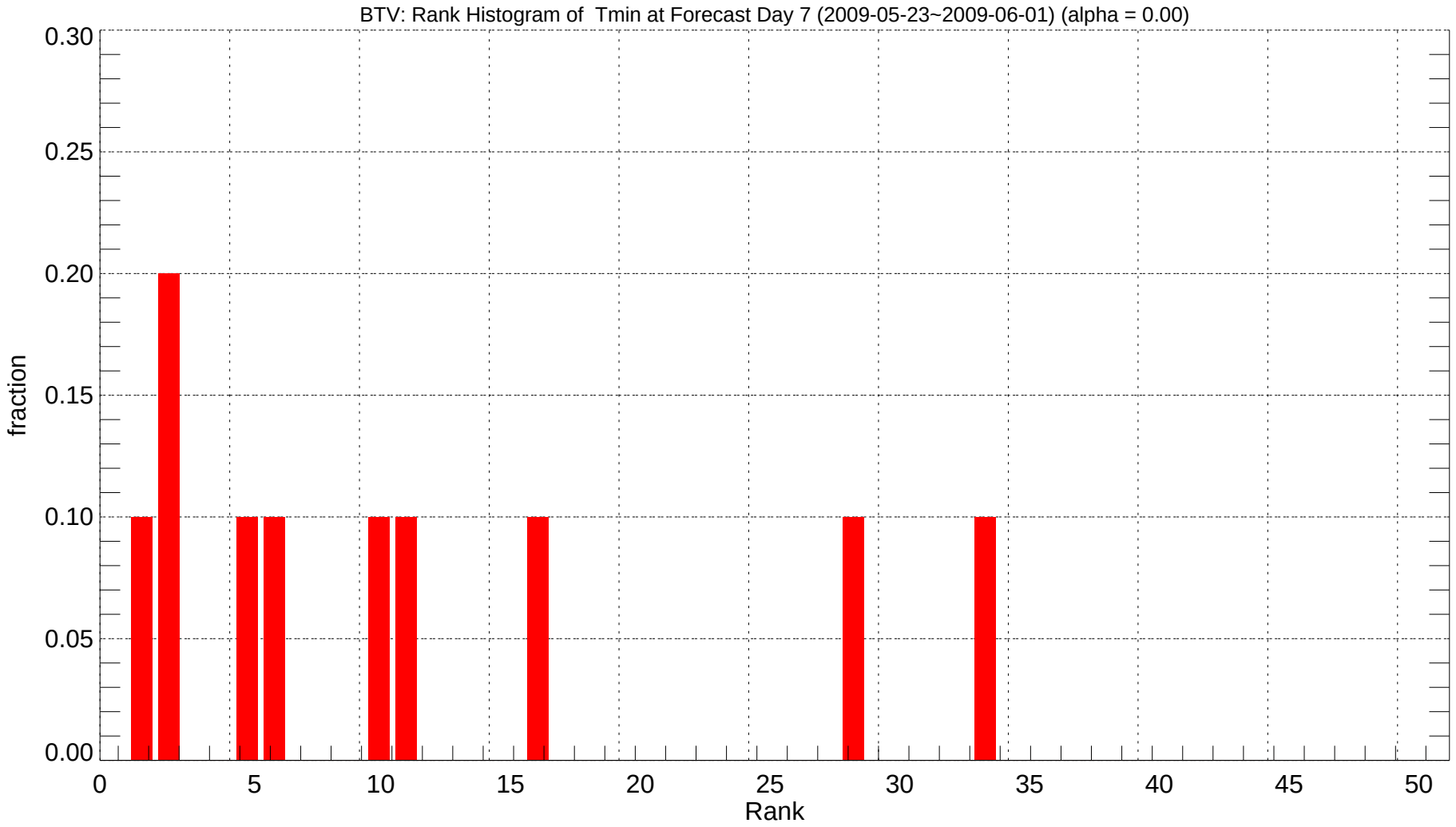

BTV: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

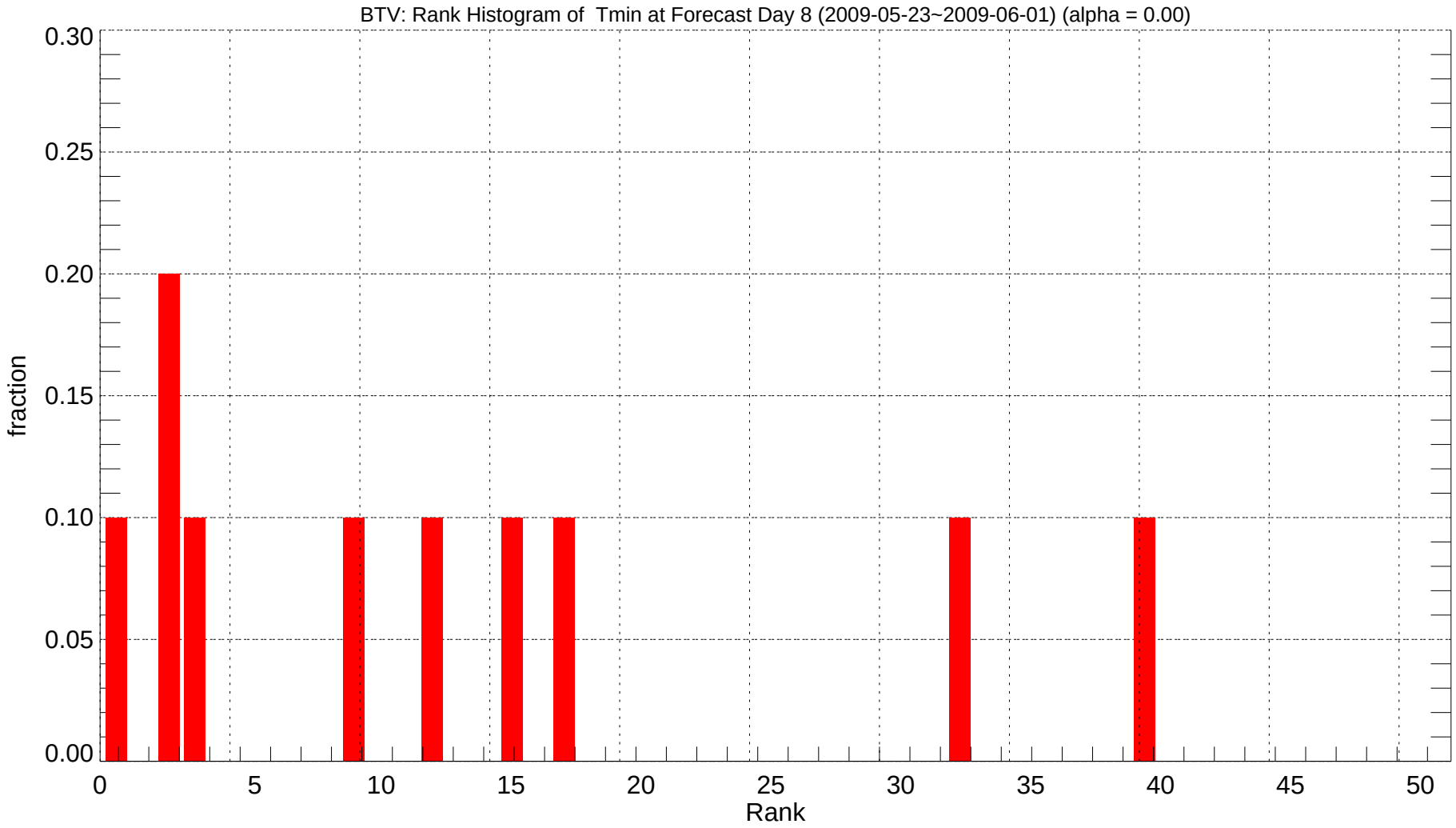

BTV: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

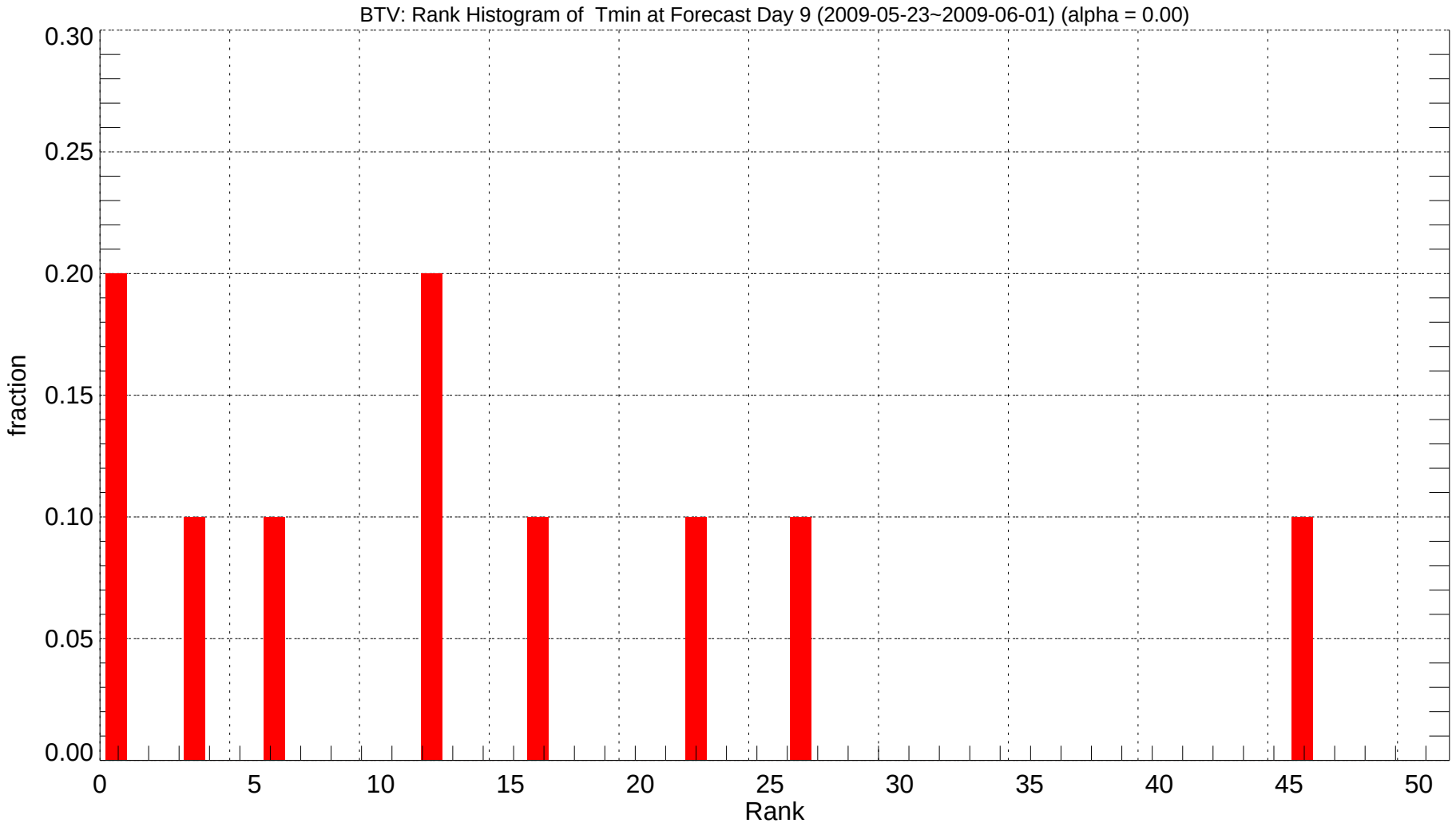

BTV: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

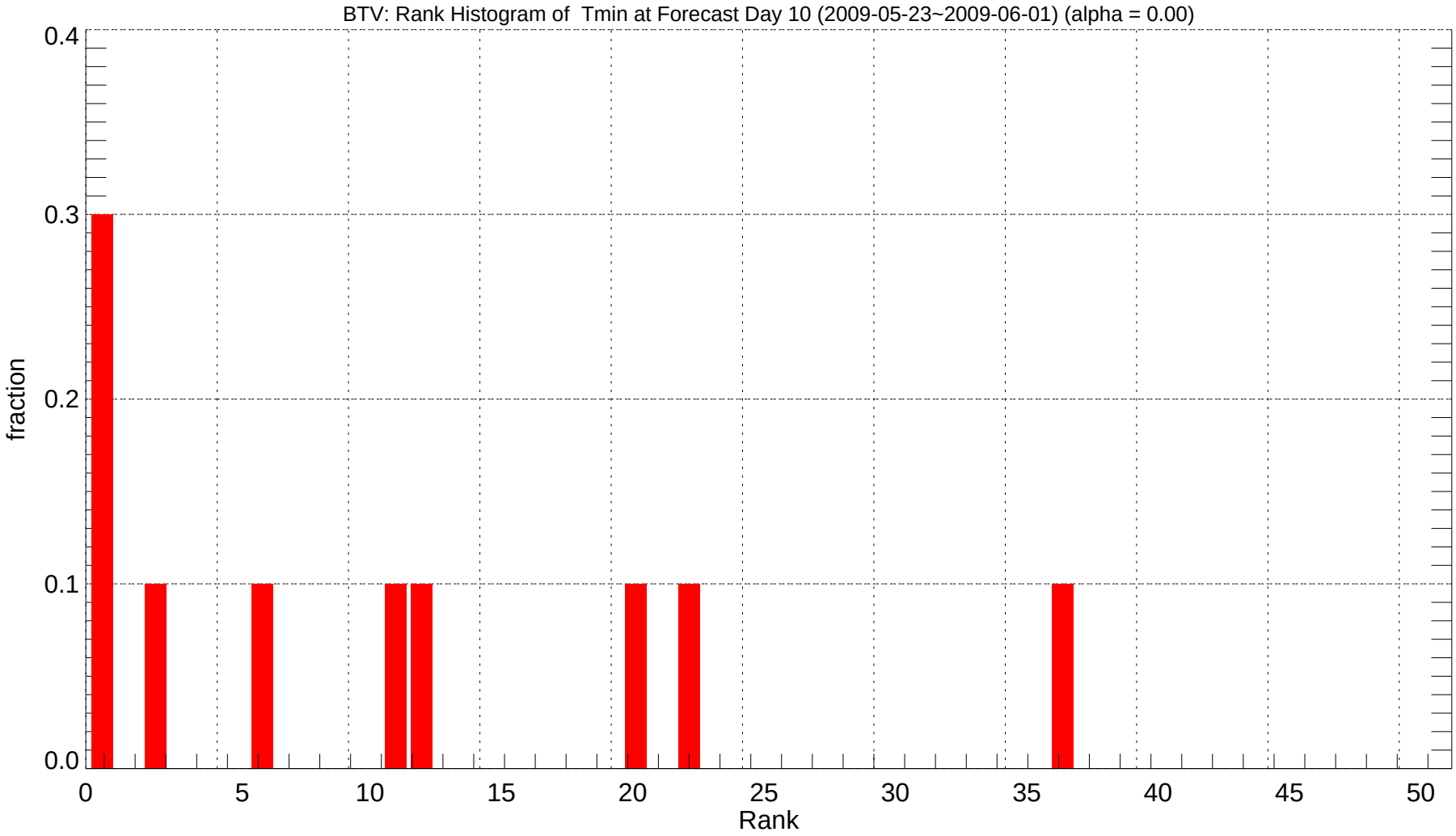

BTV: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

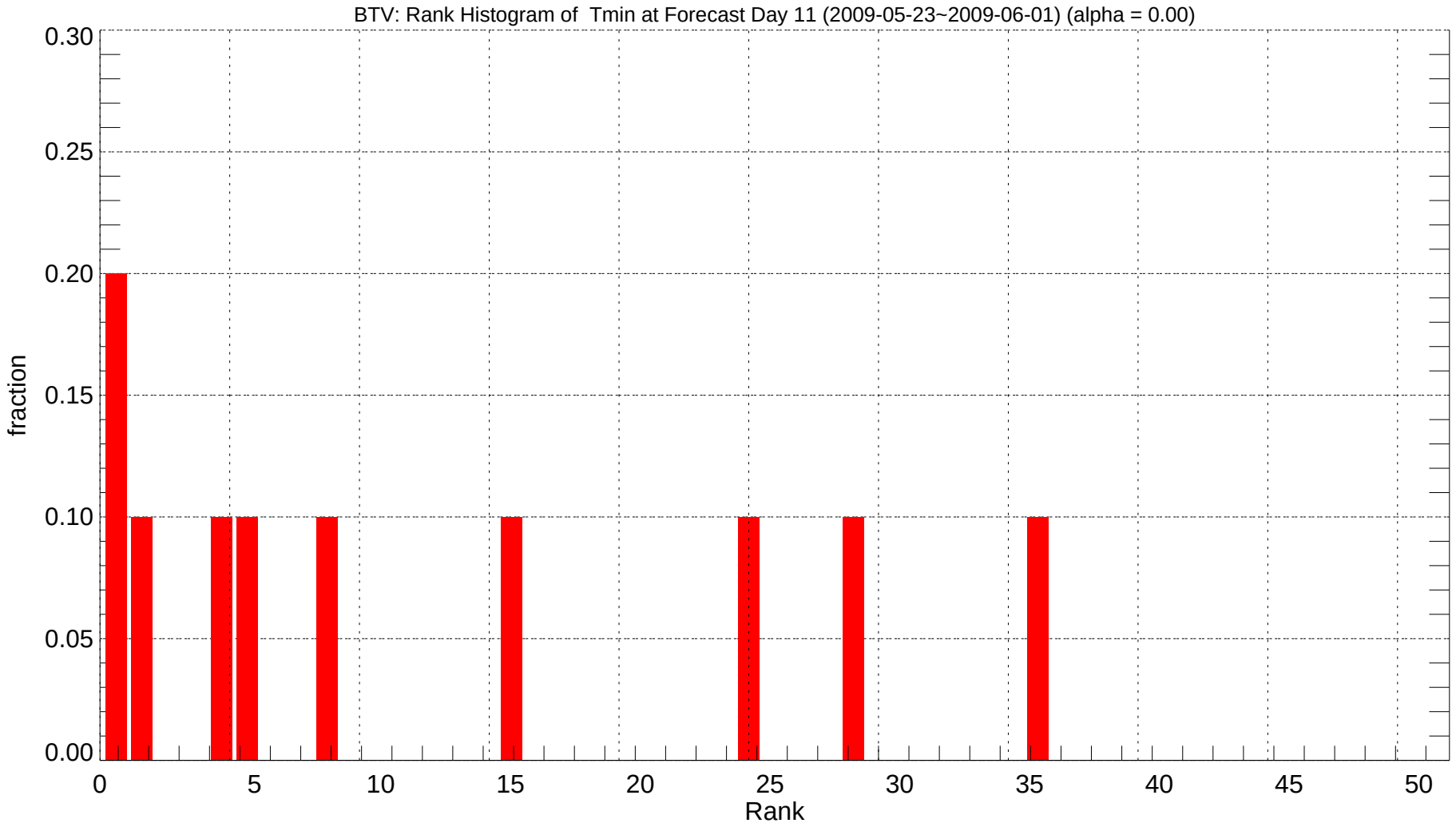

BTV: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

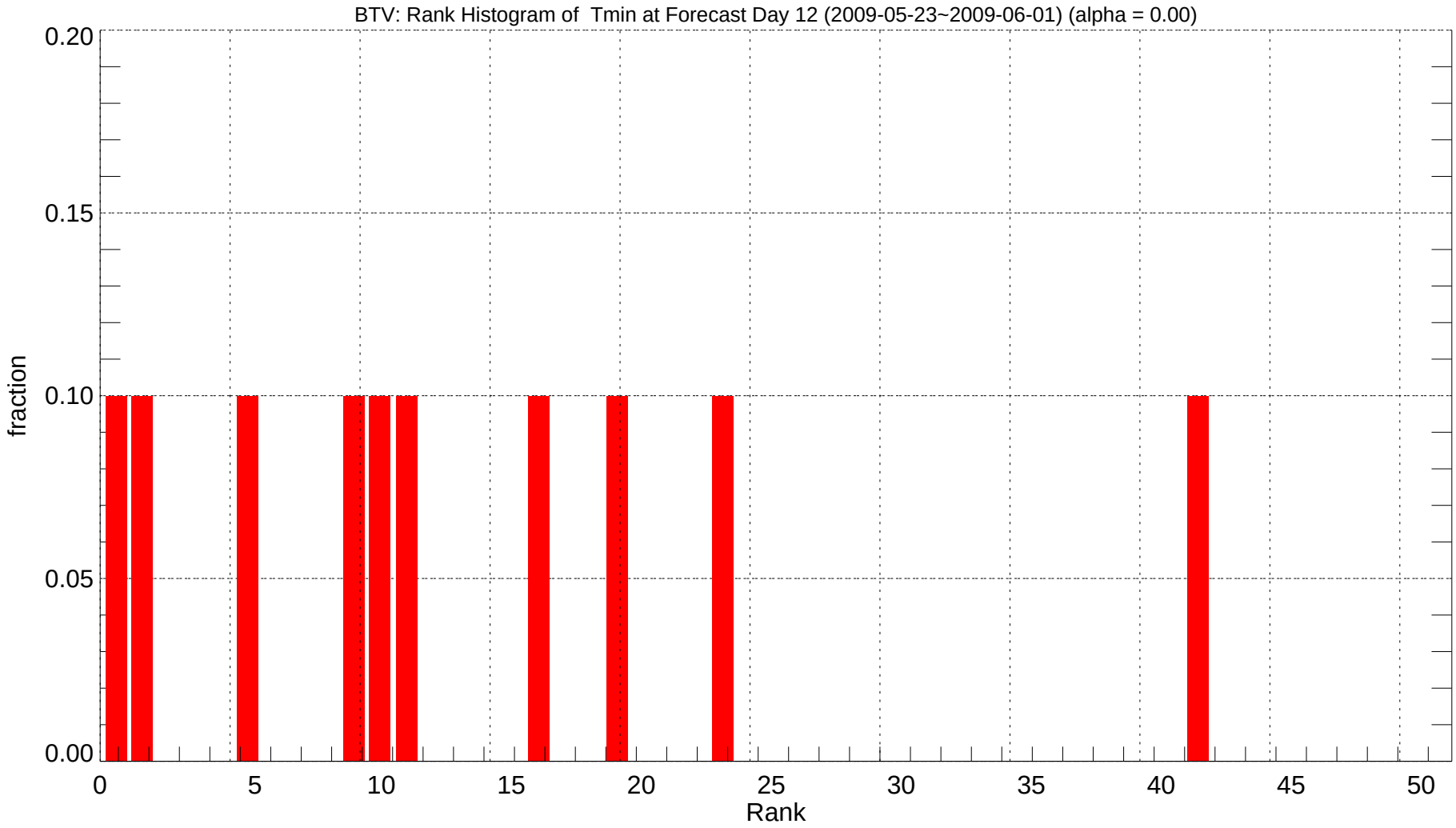

BTV: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

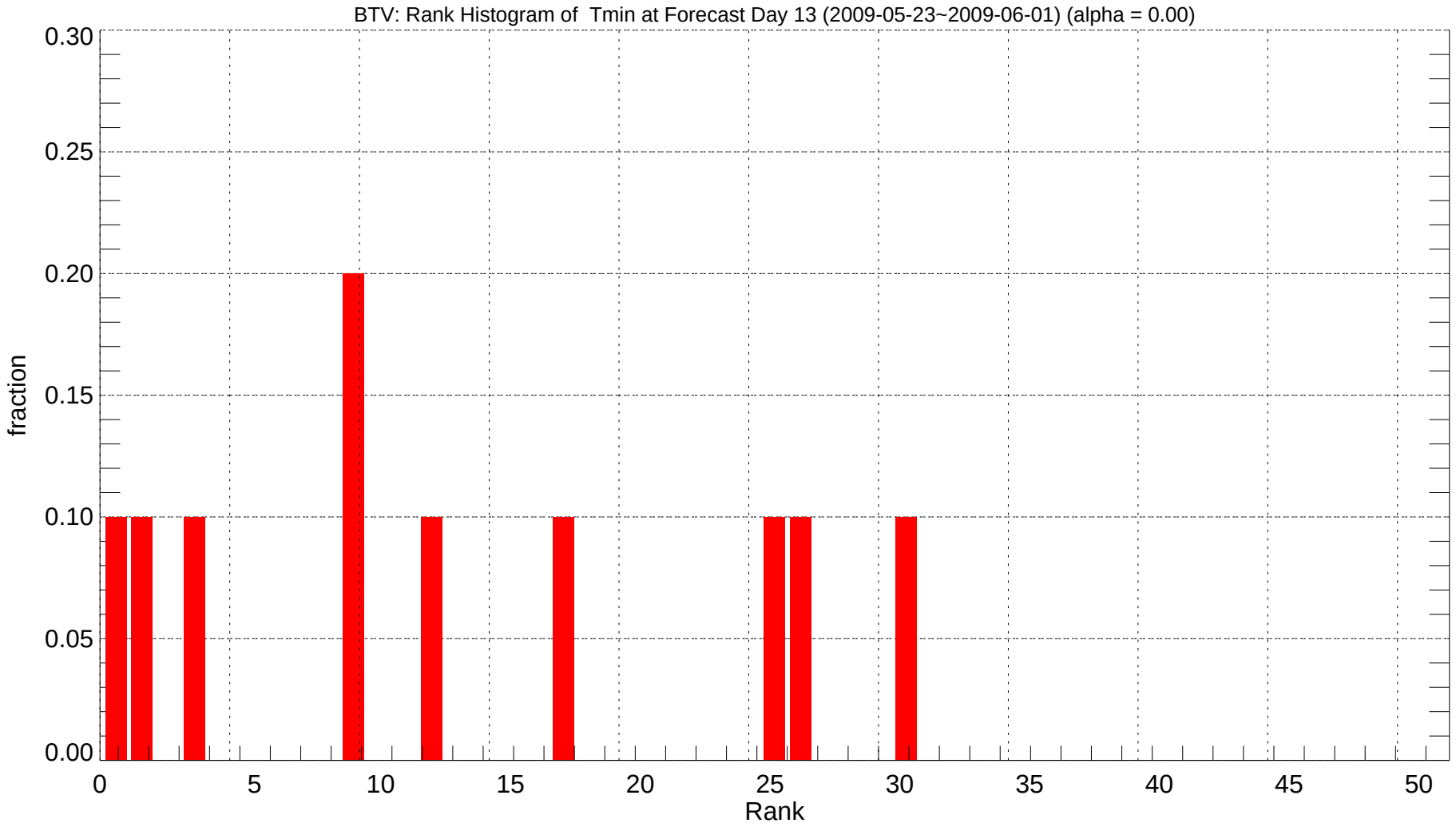

BTV: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

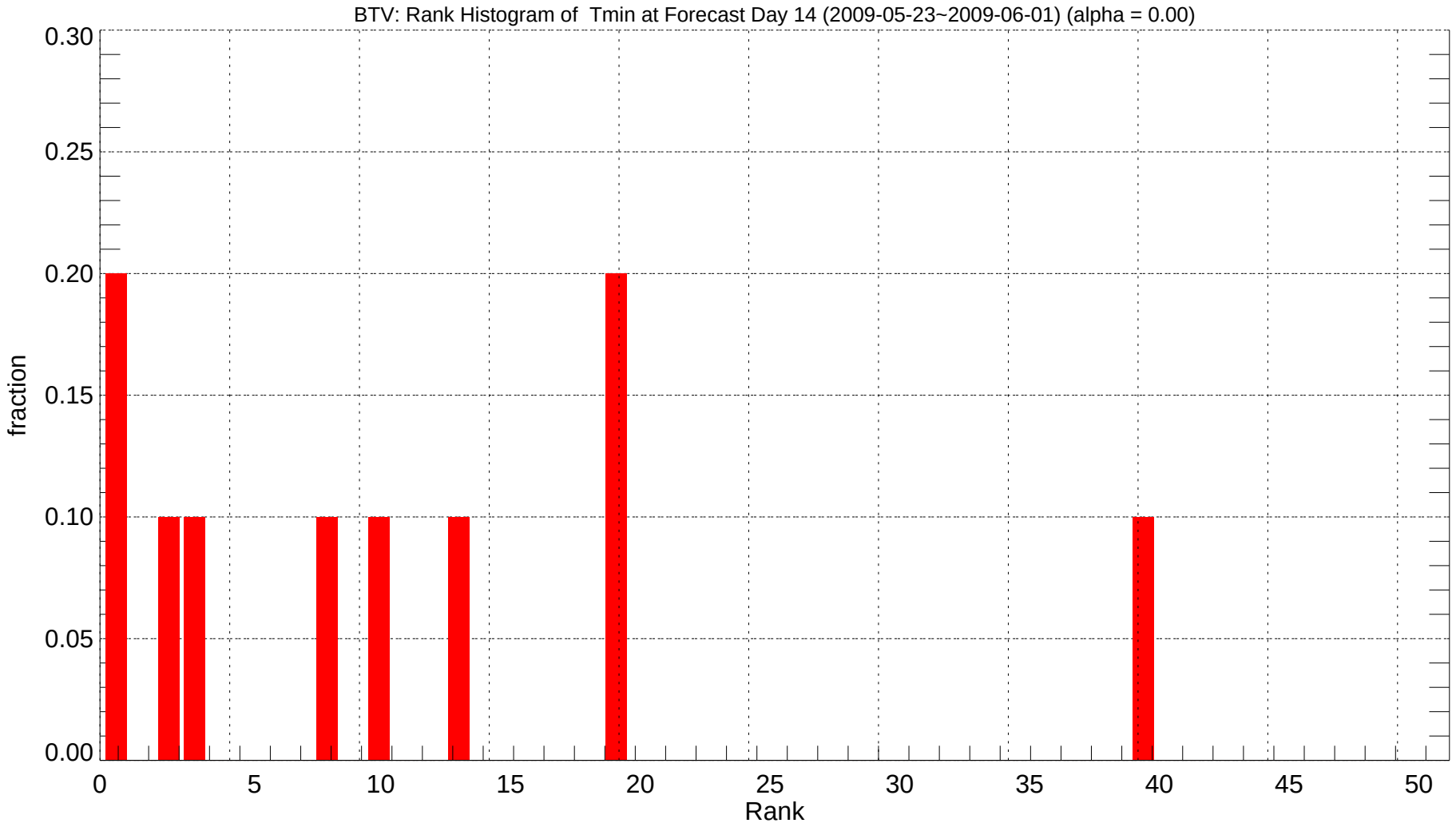

BTV: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

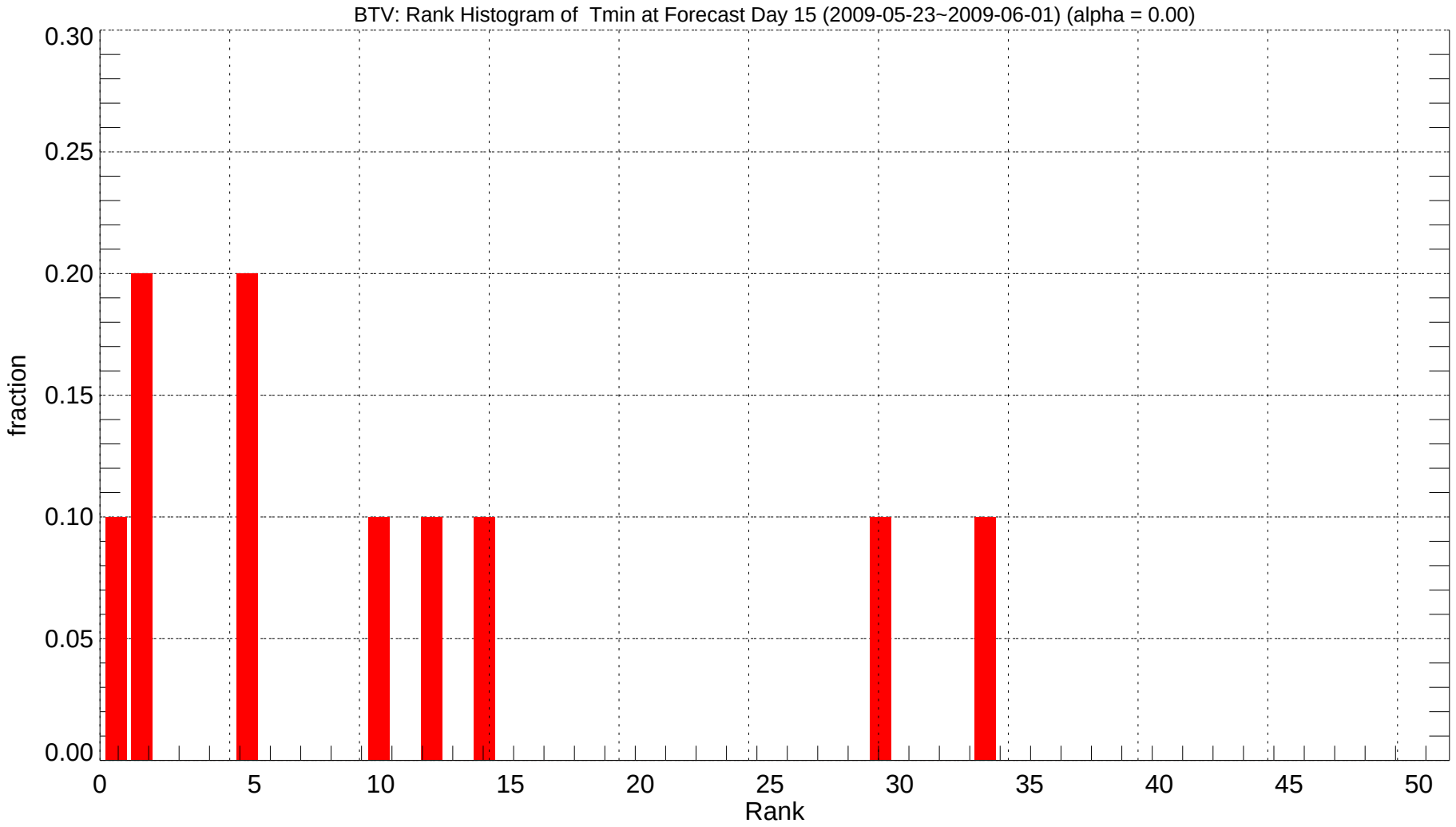

BTV: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

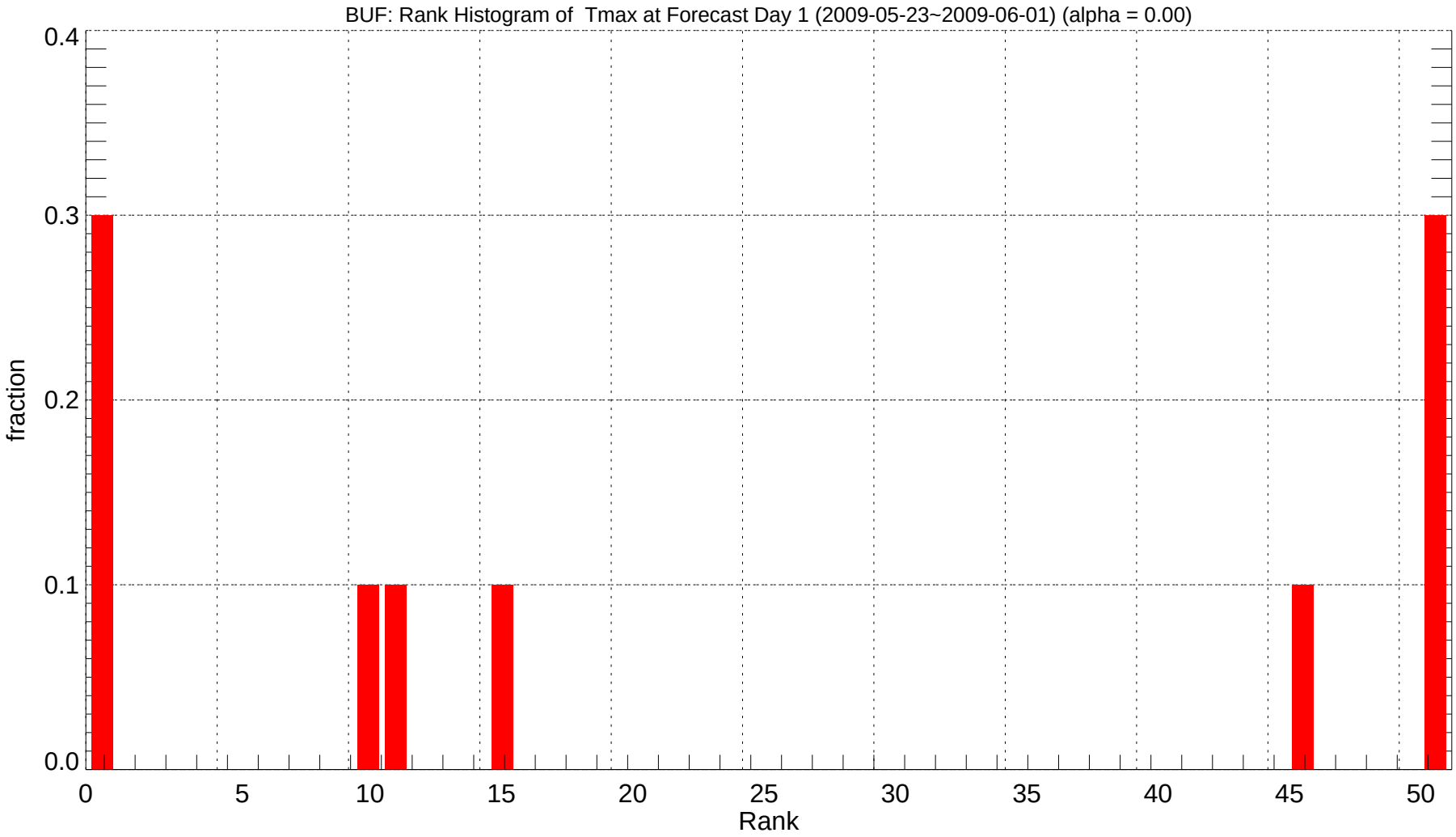

BTV: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

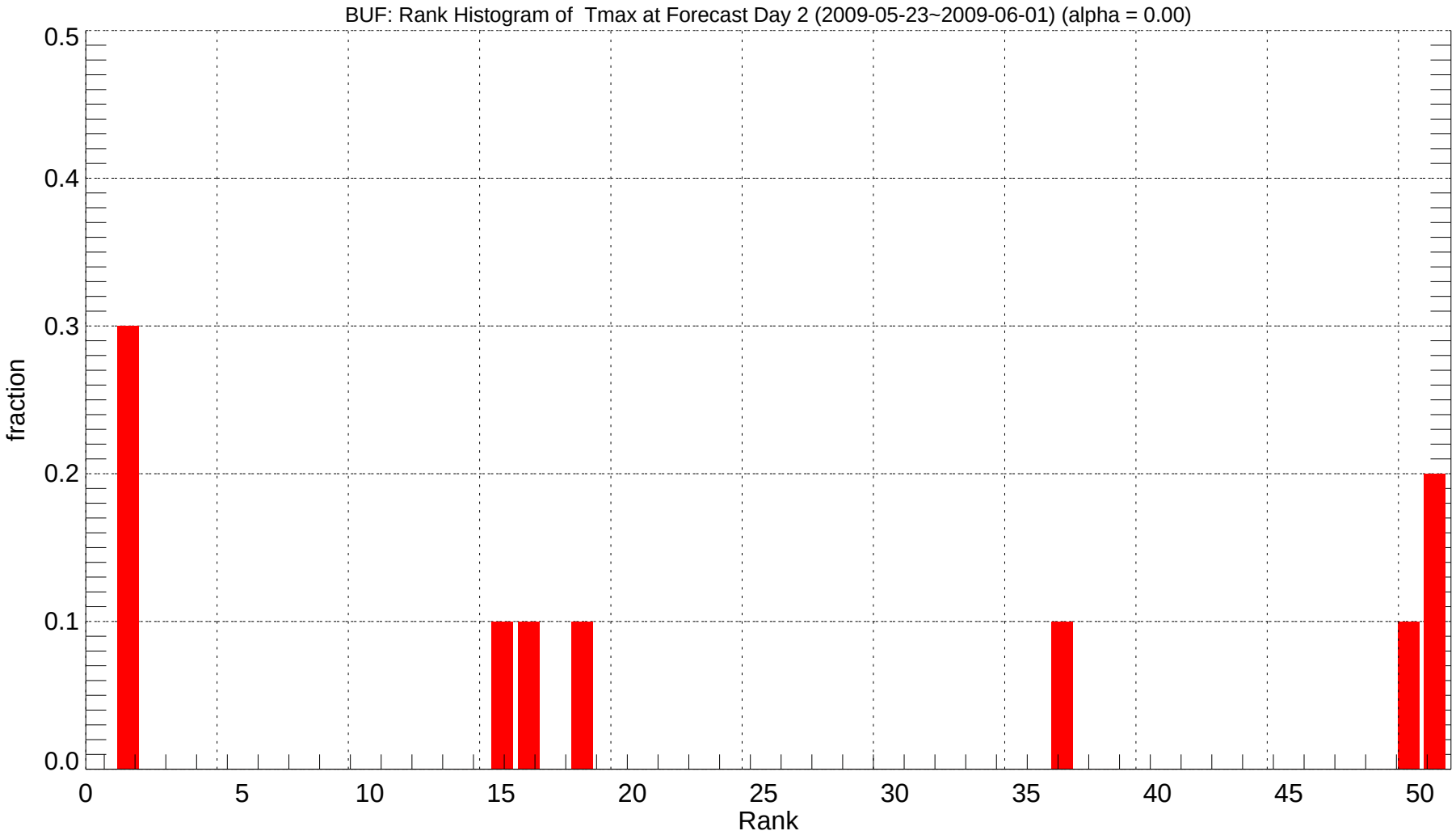

BTV: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

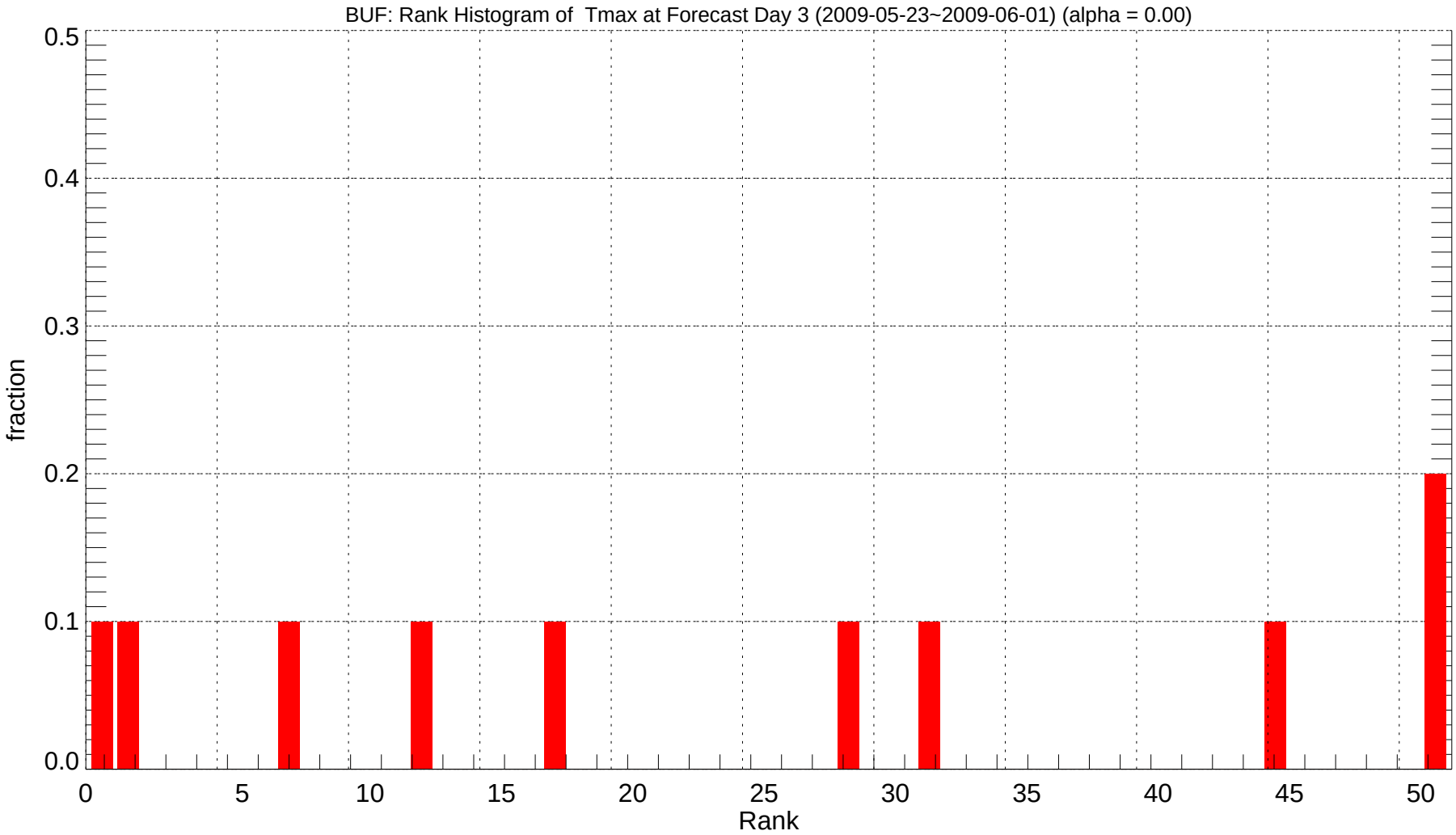

BTV: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

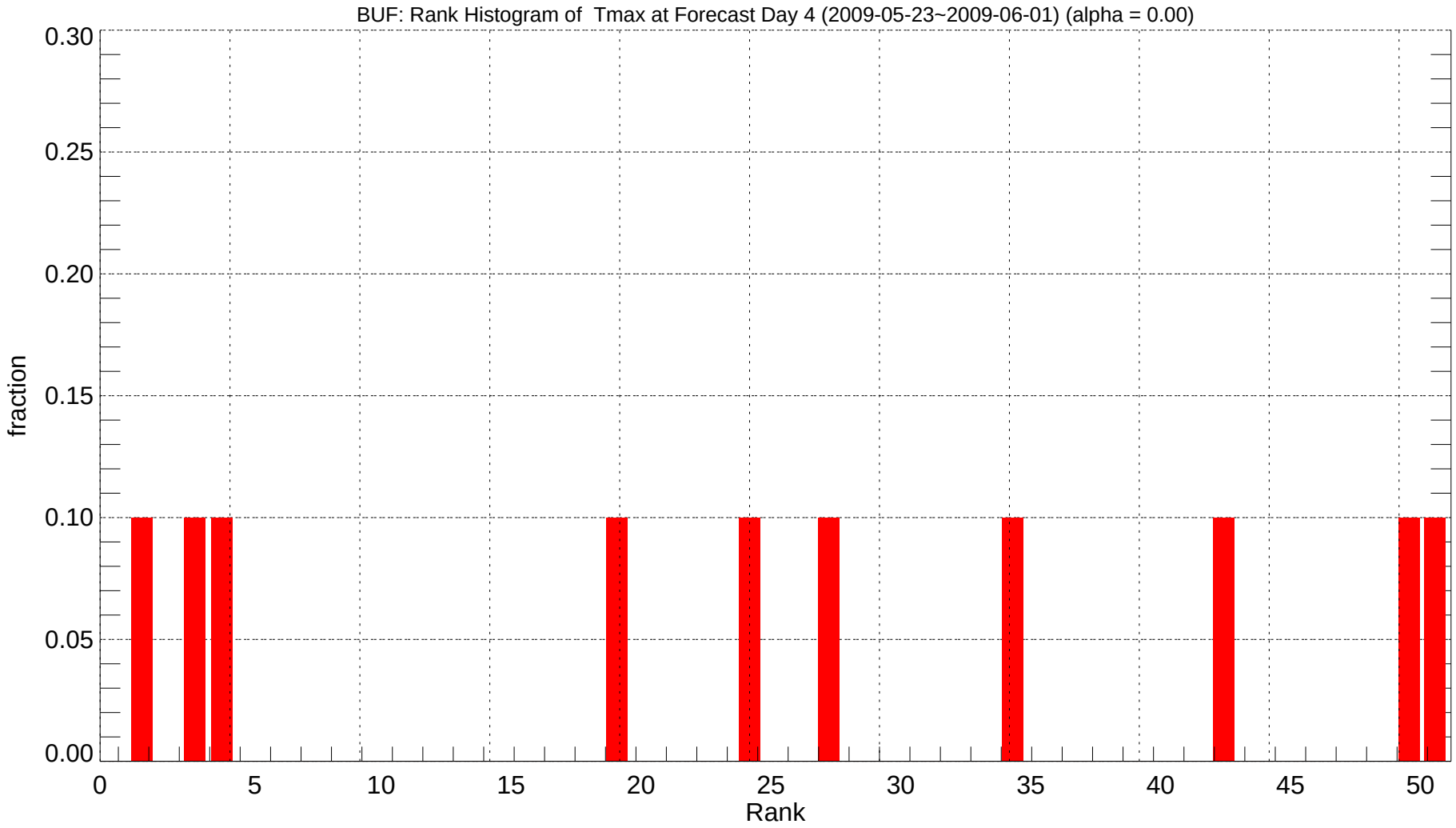

BTV: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

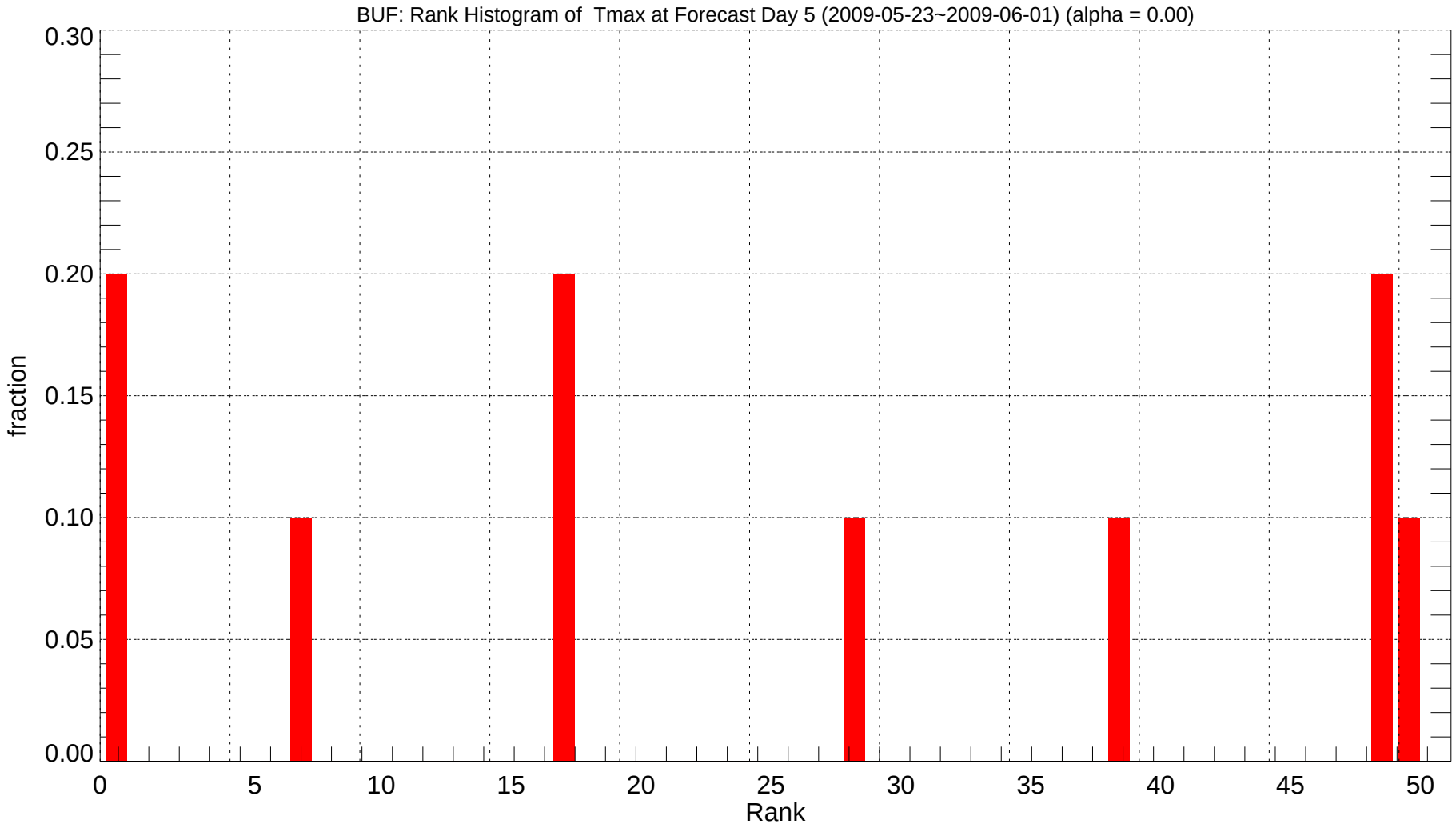

BTV: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

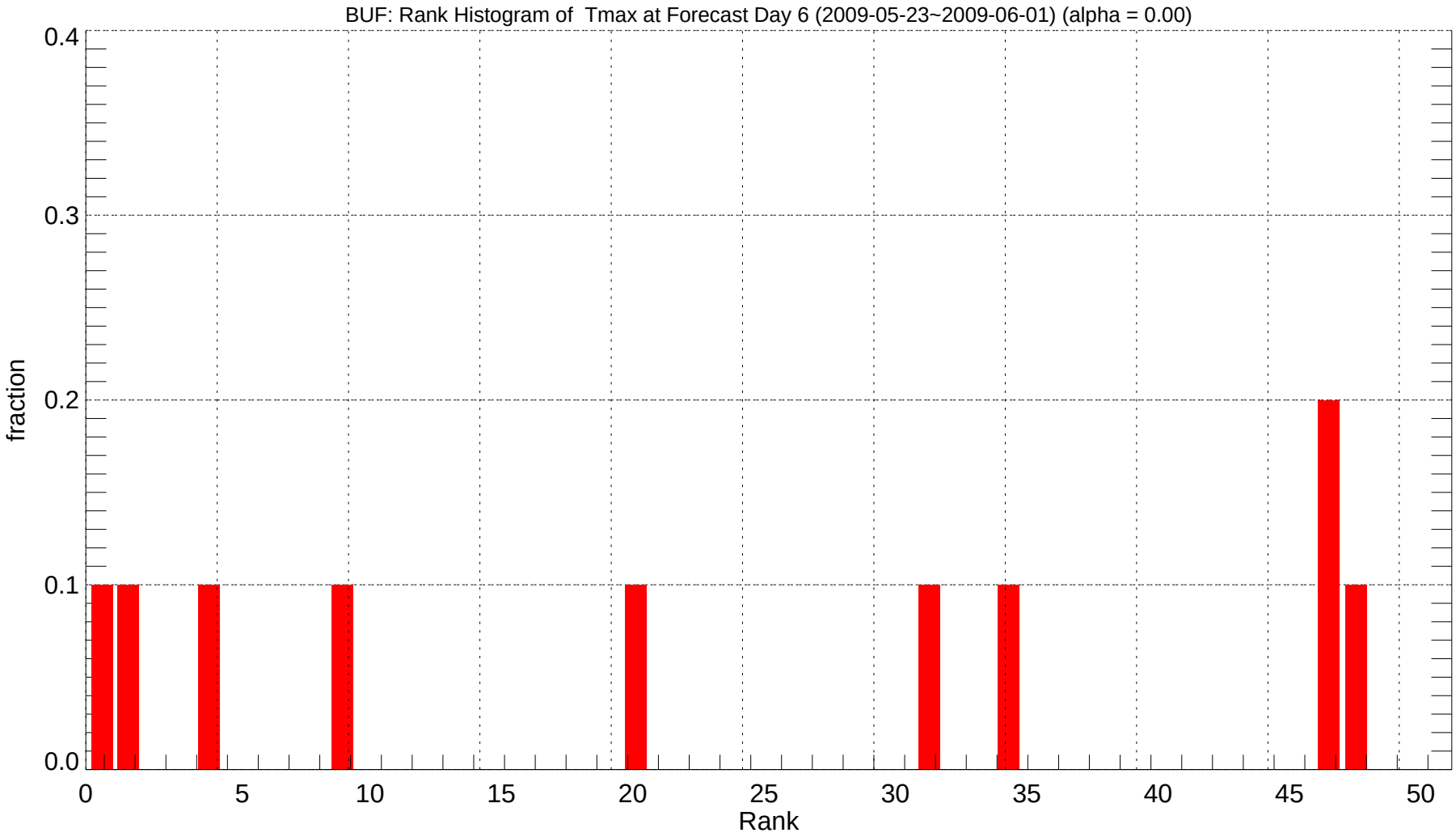

BUF: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

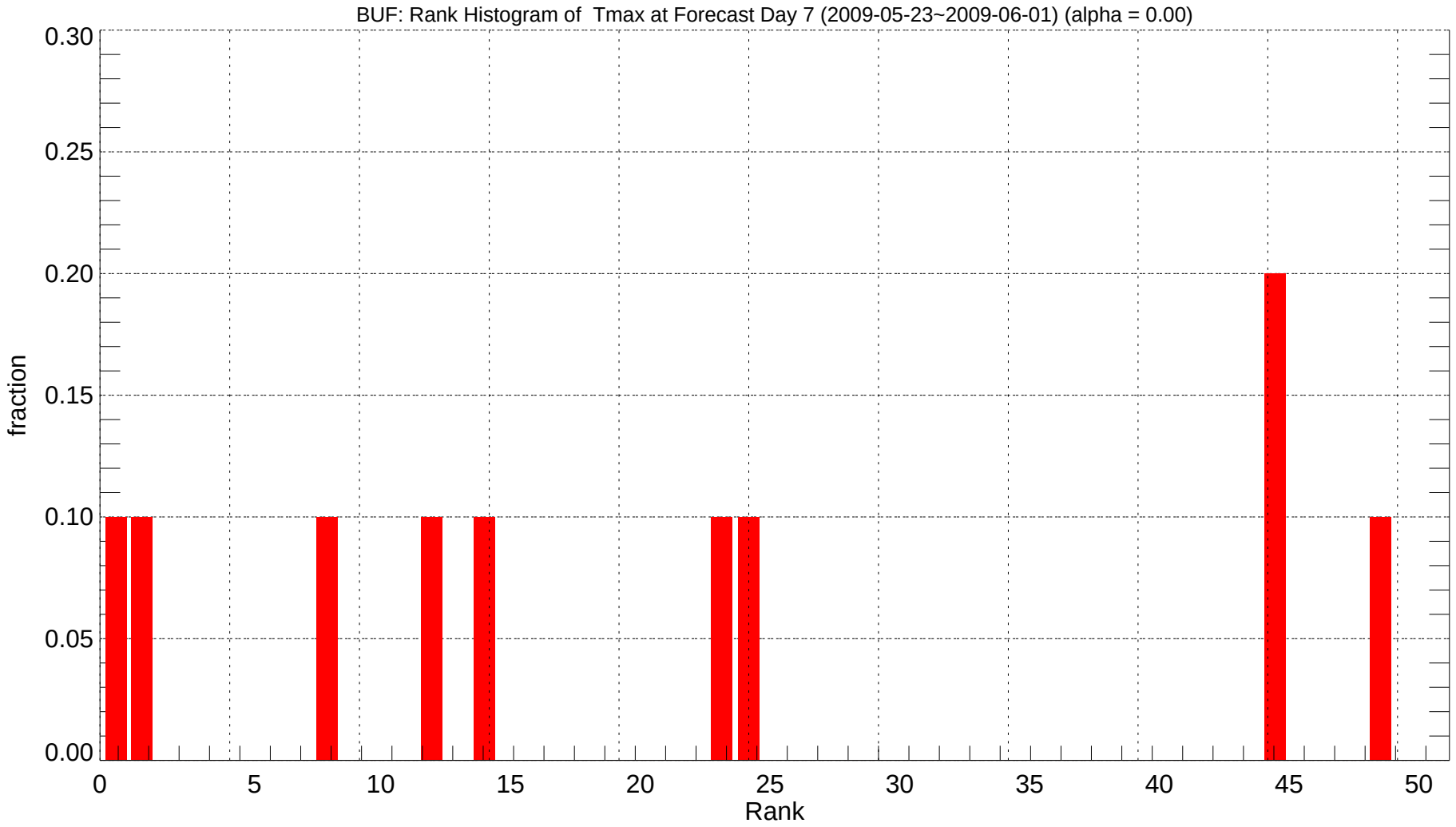

BUF: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

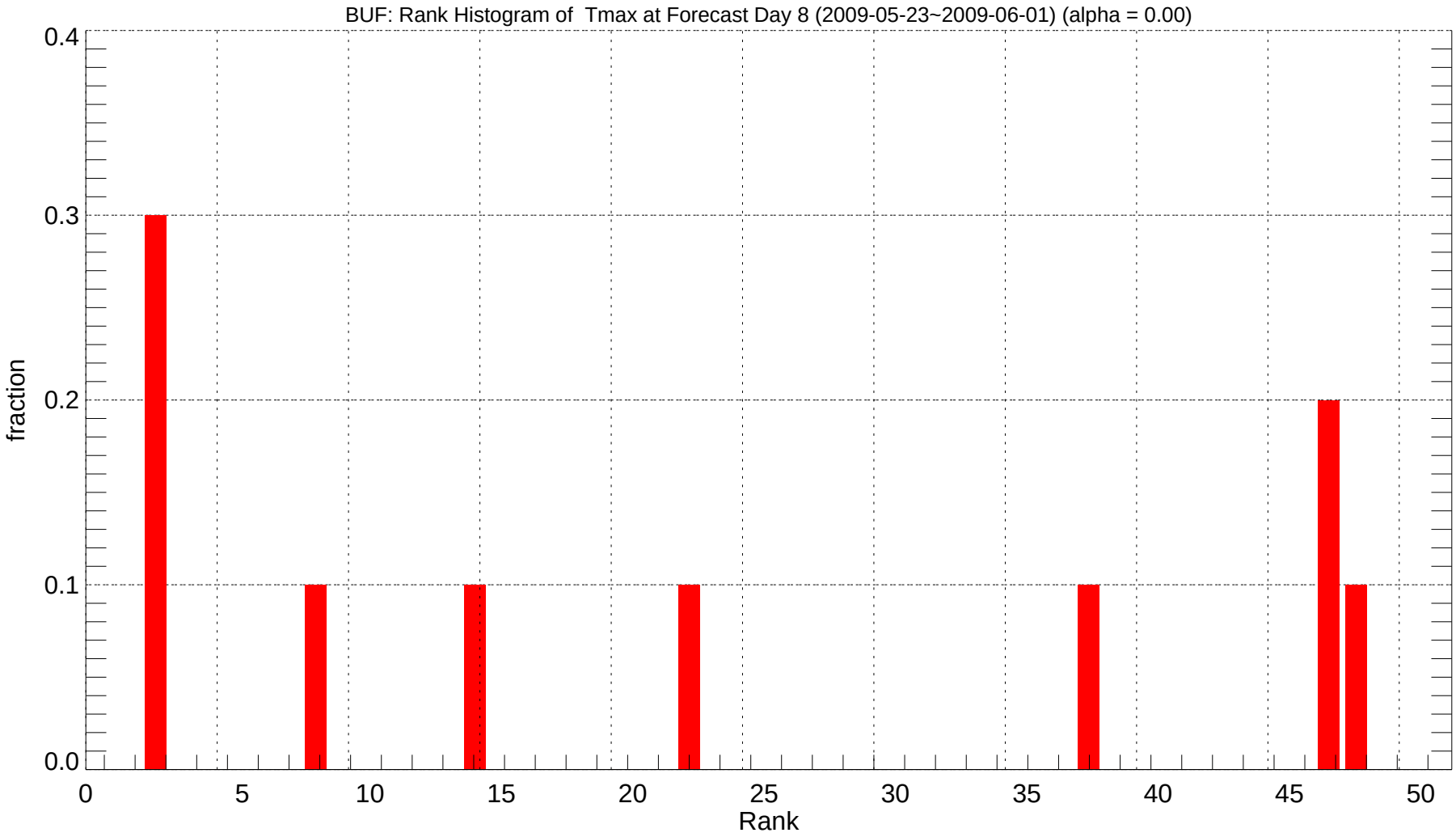

BUF: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

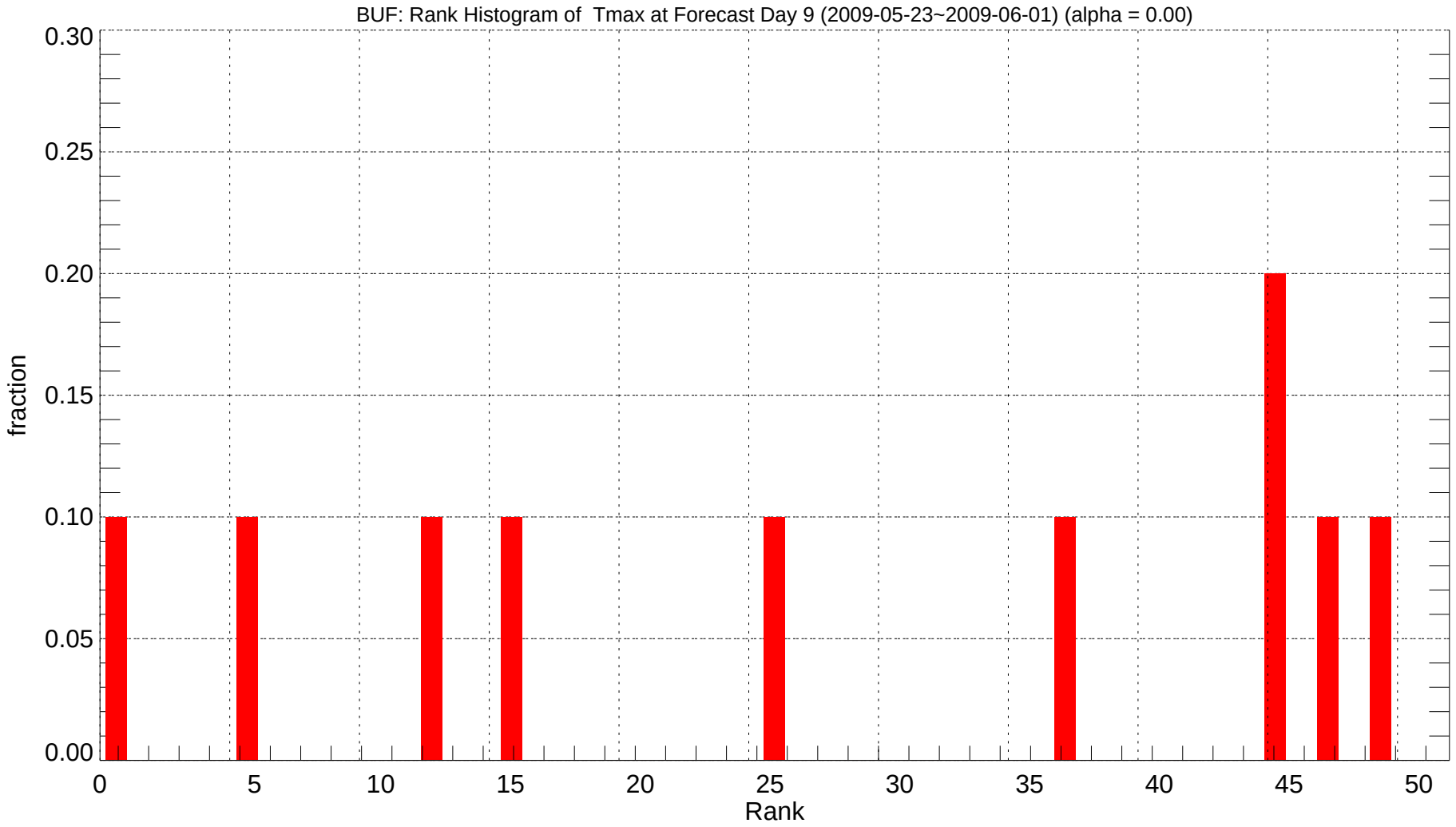

BUF: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

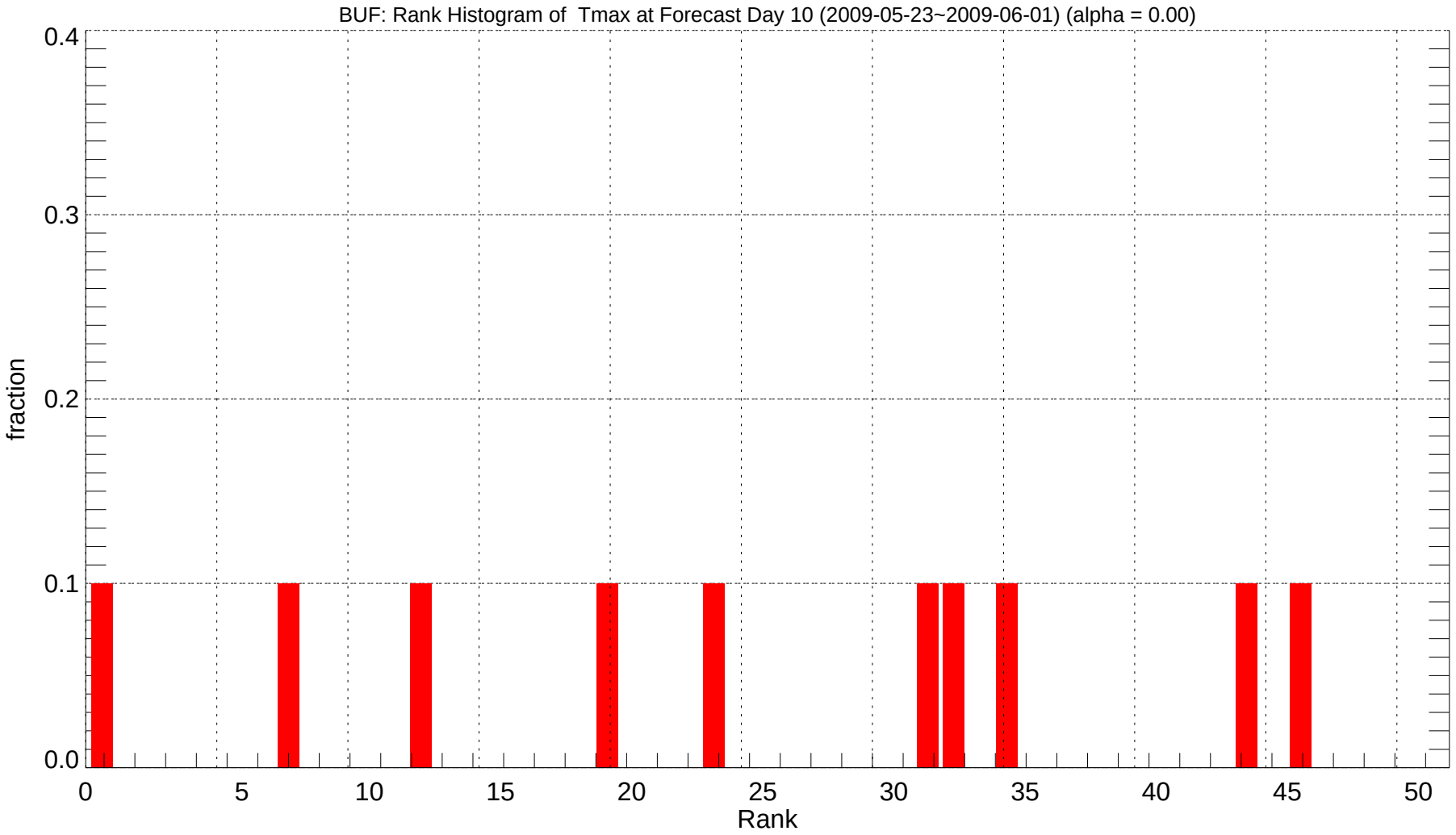

BUF: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

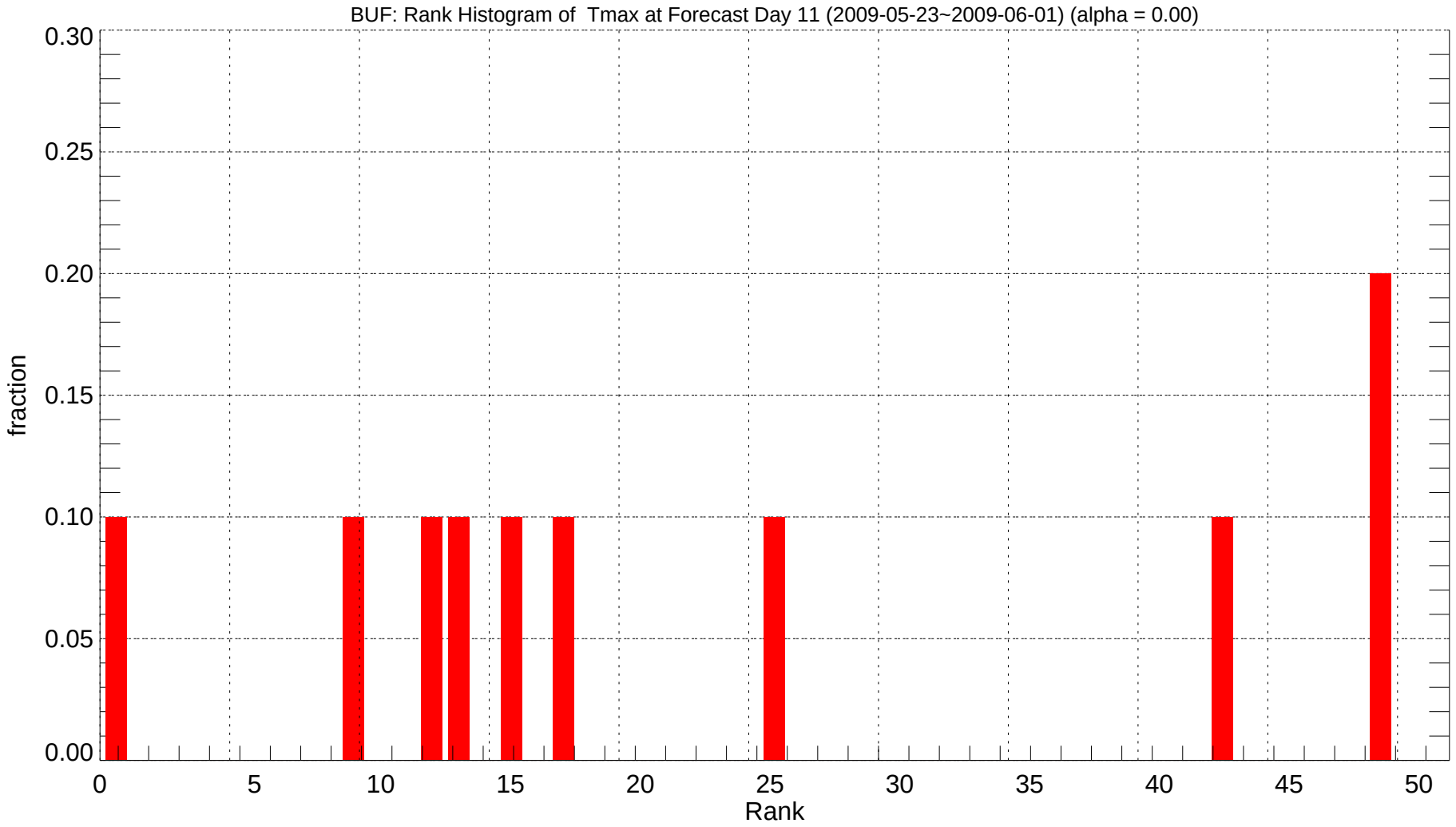

BUF: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

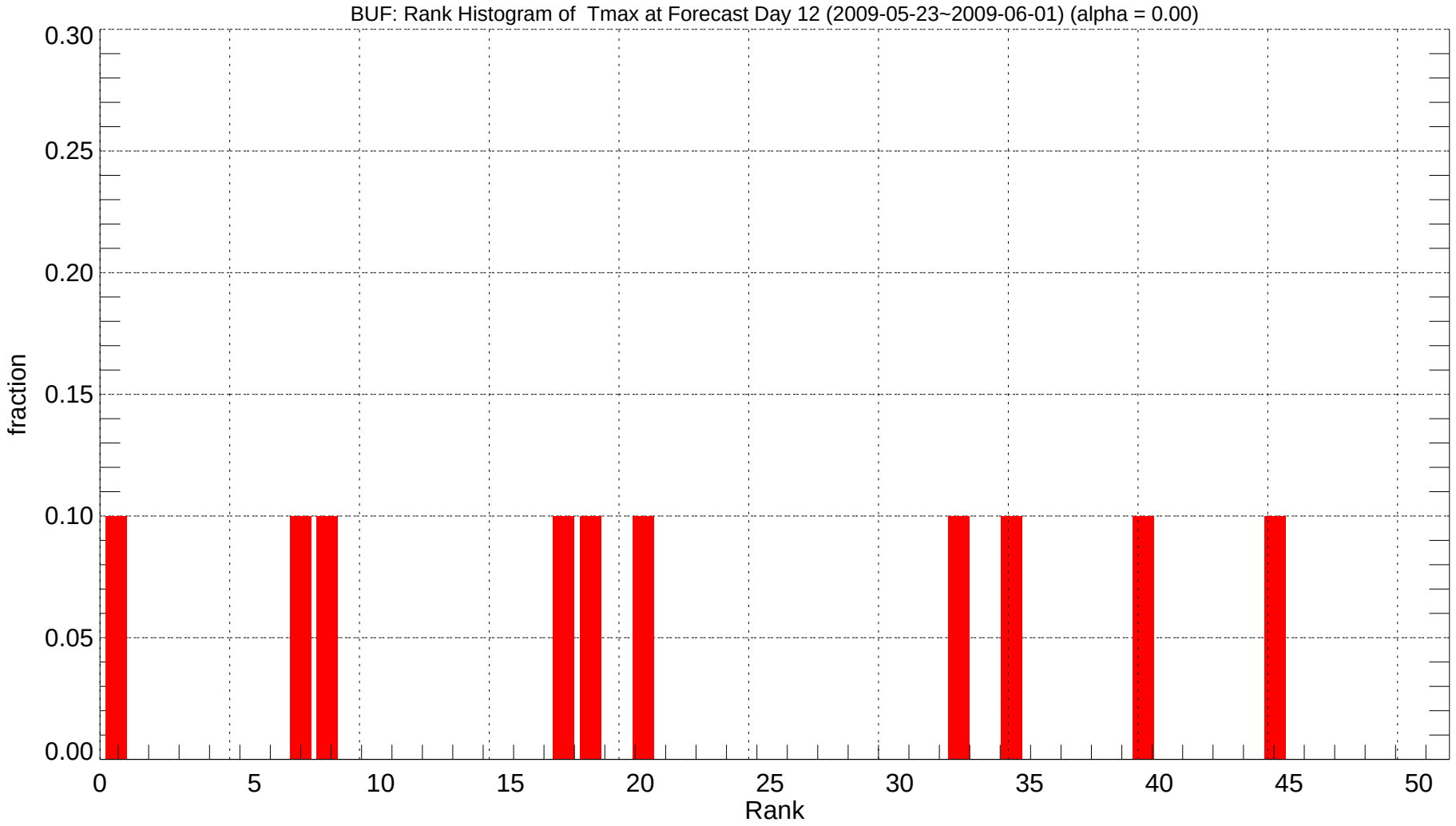

BUF: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

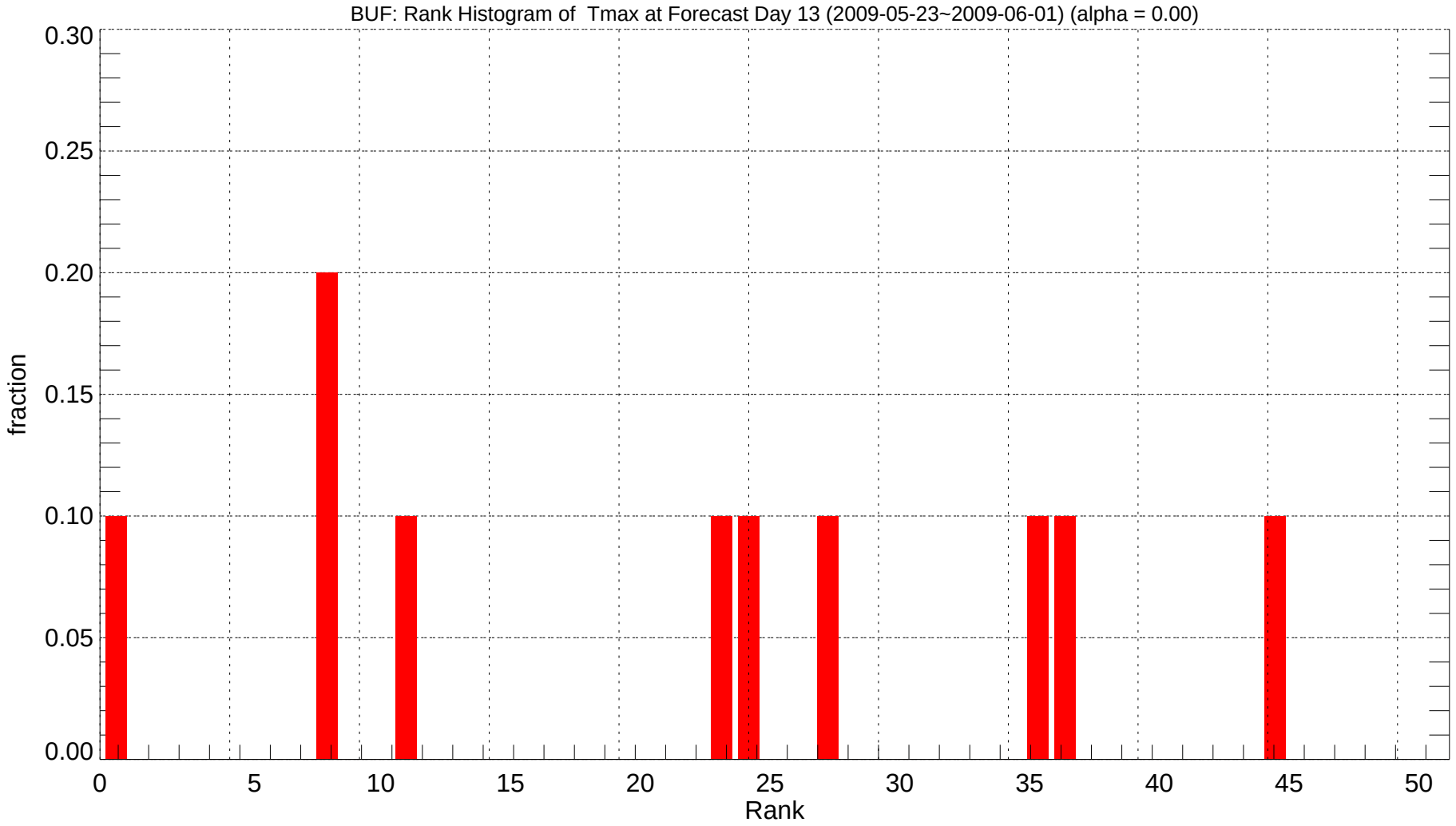

BUF: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

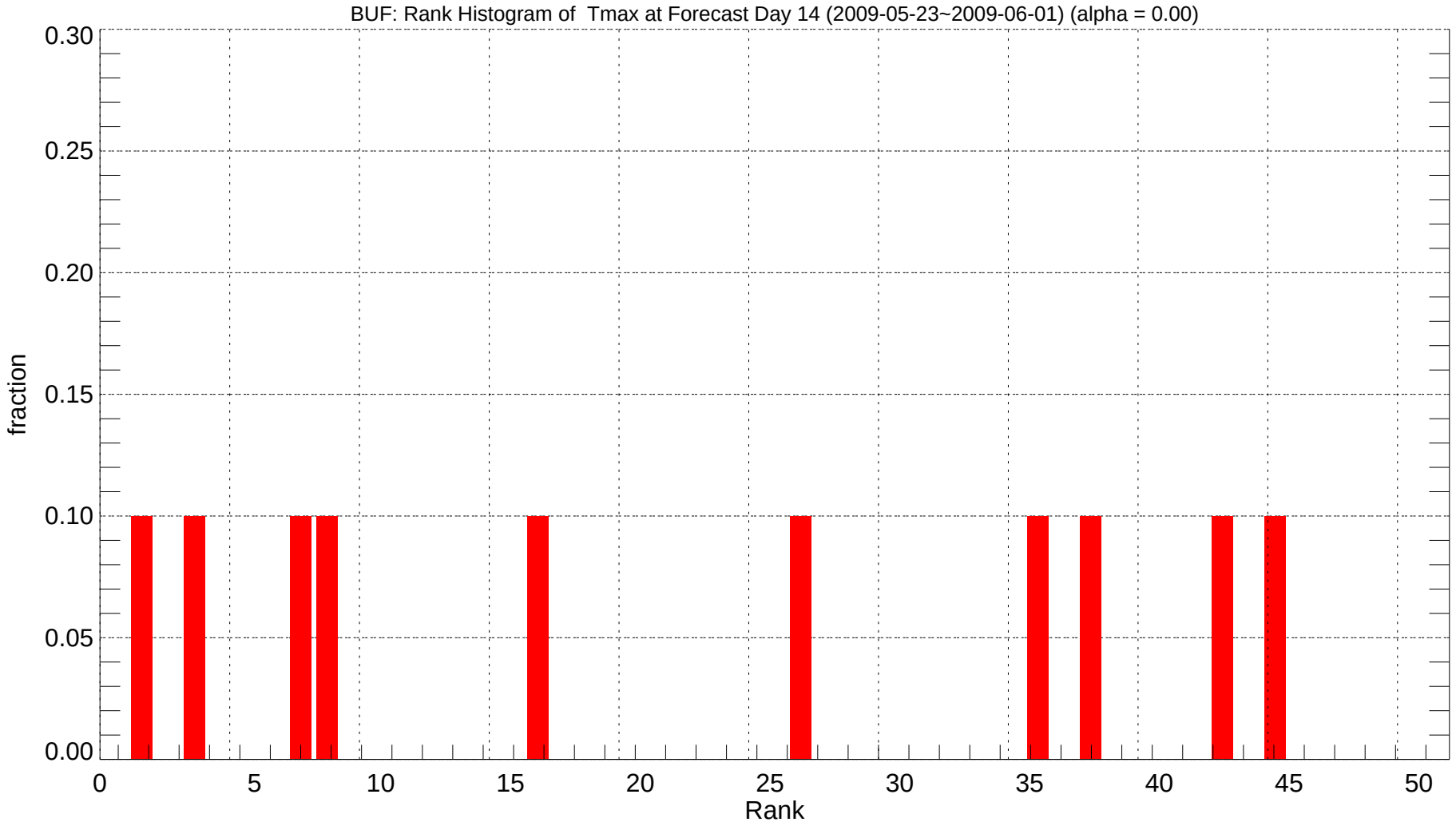

BUF: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

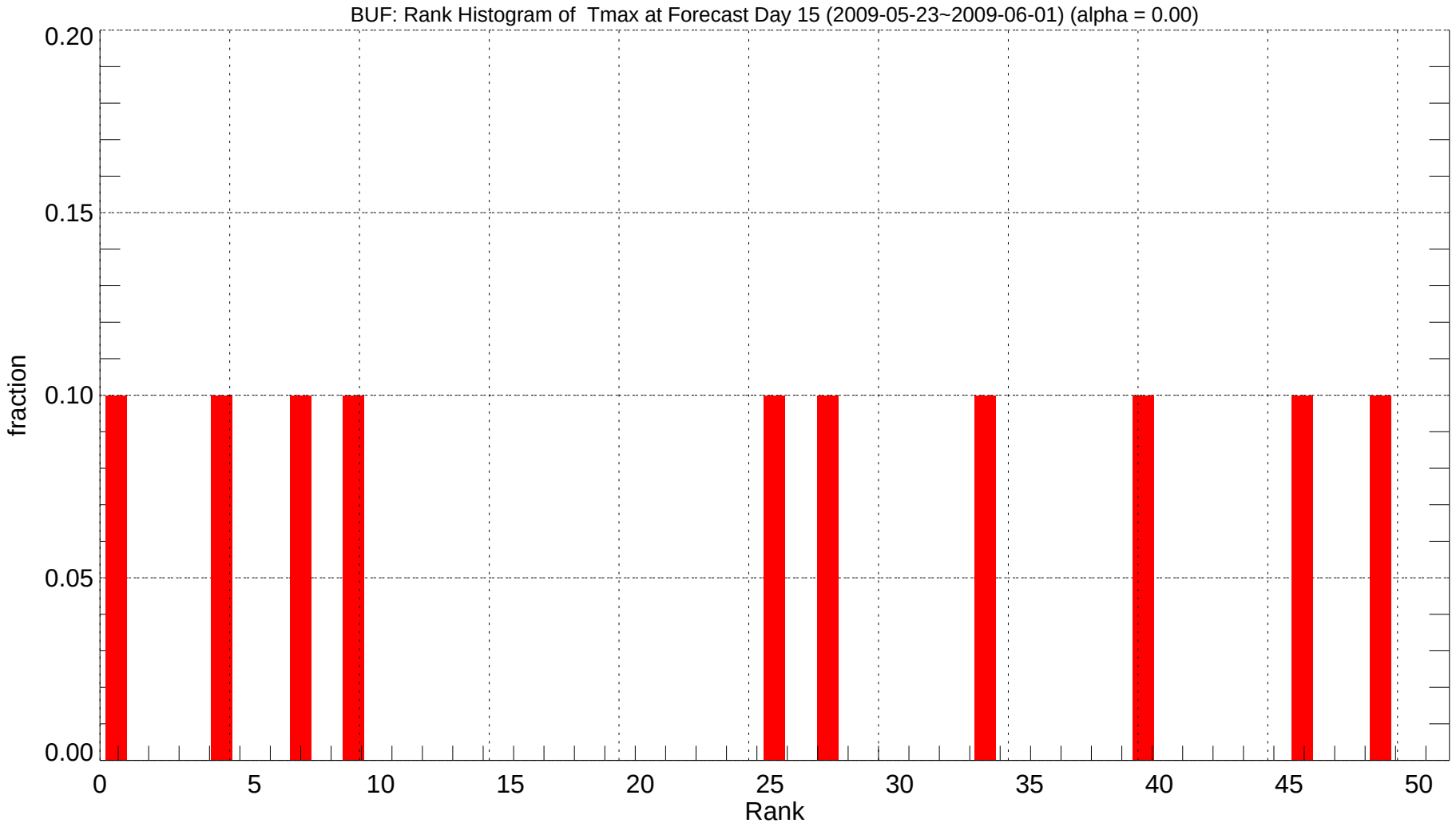

BUF: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

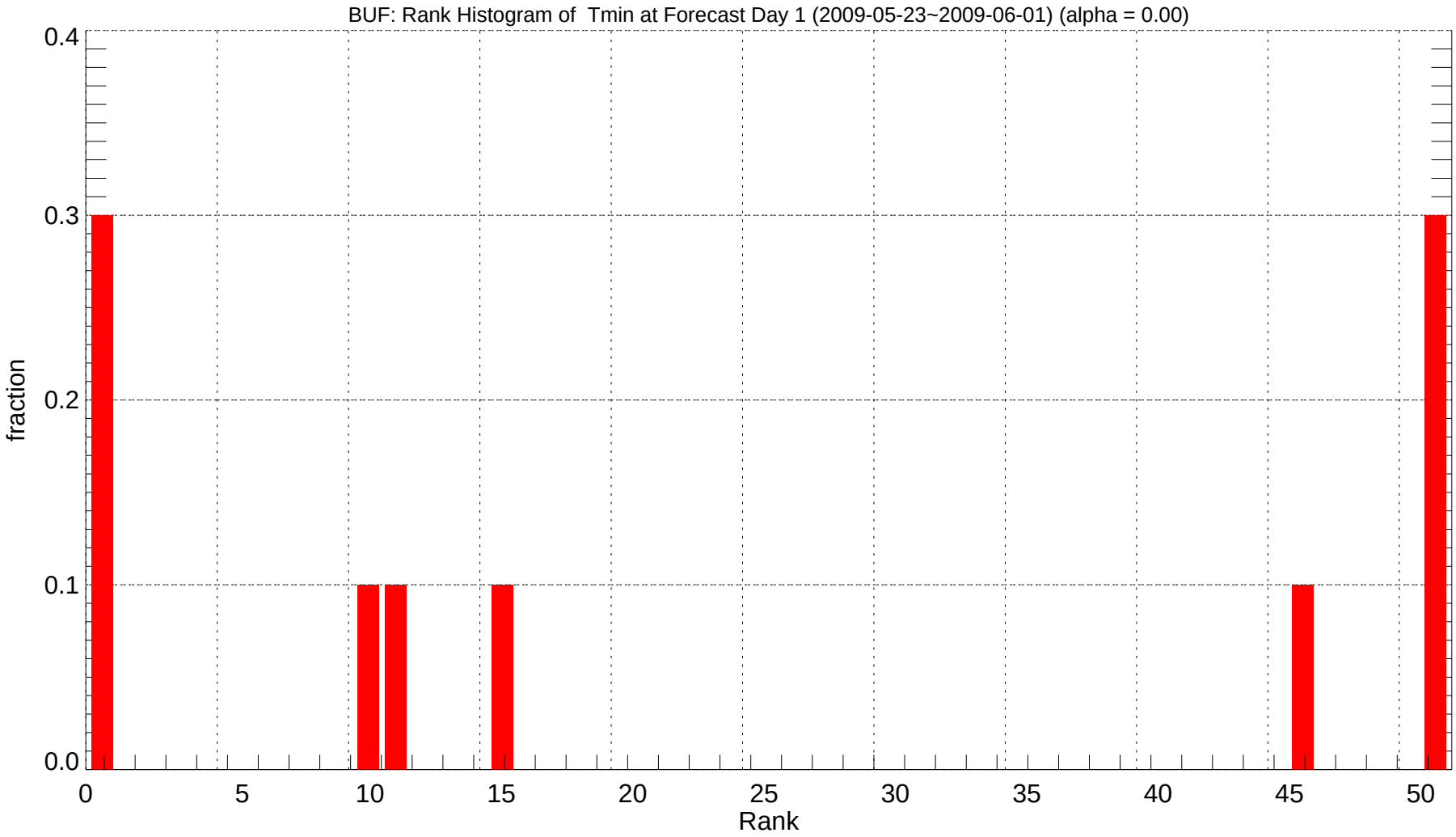

BUF: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

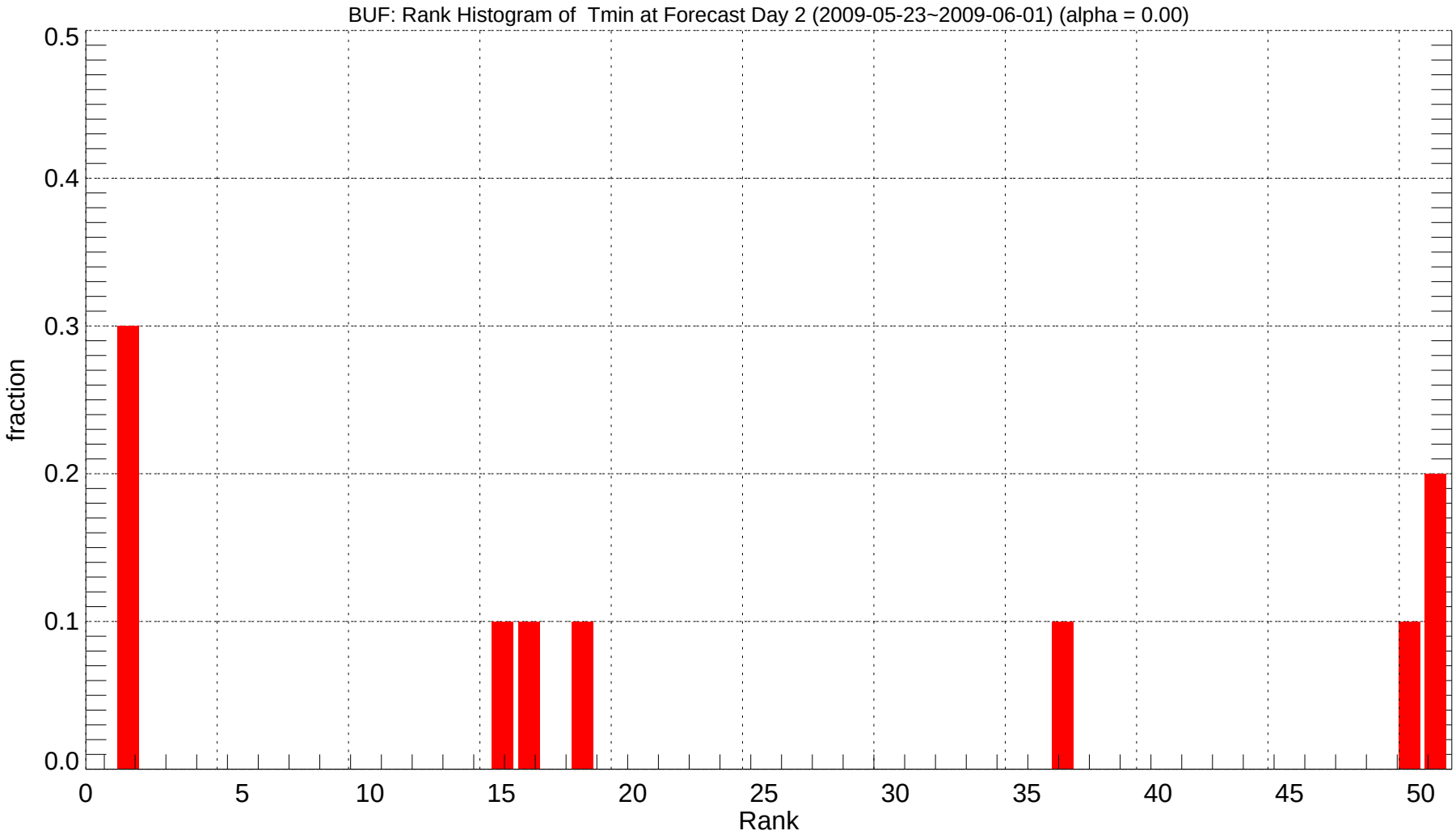

BUF: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

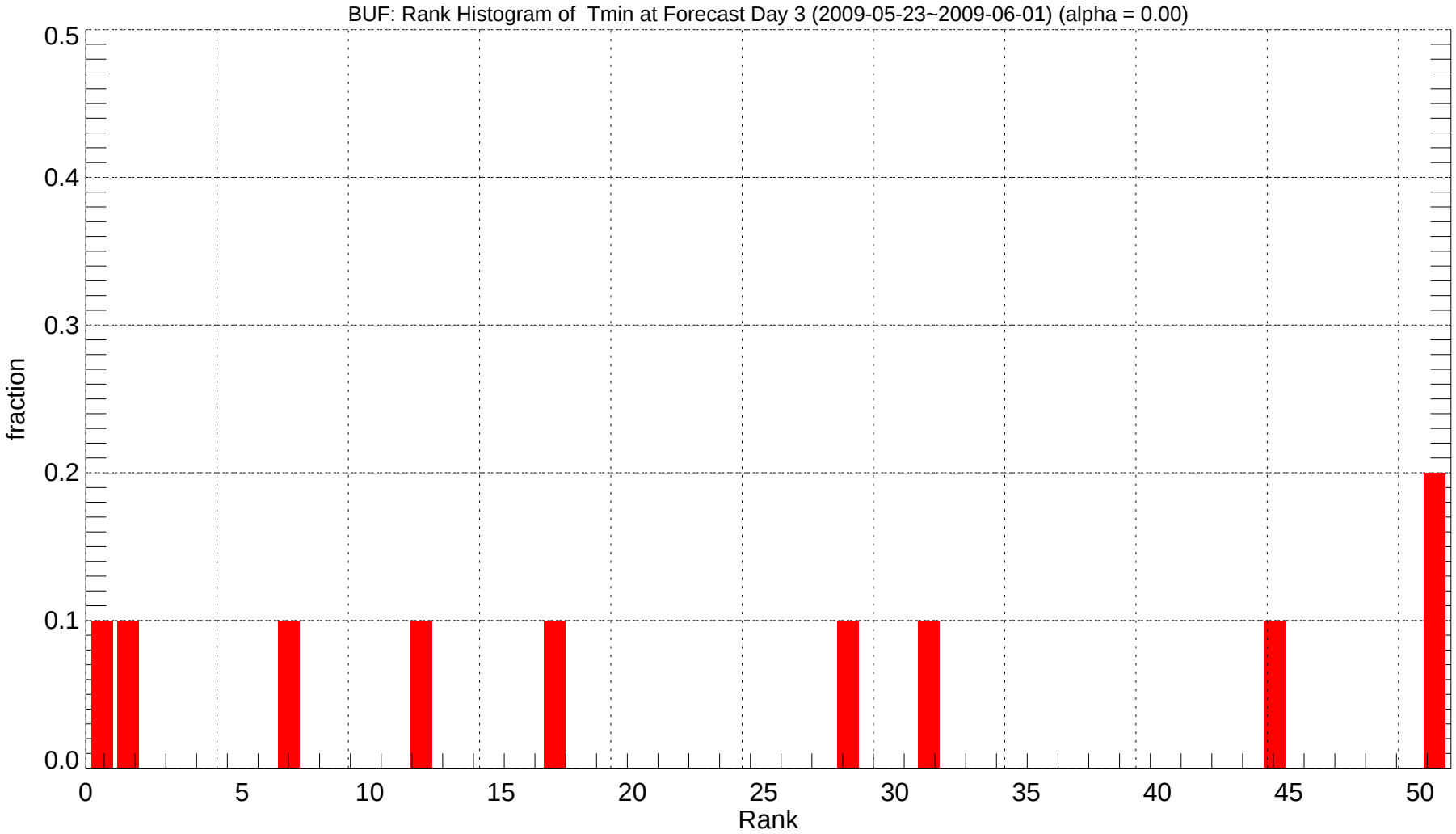

BUF: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

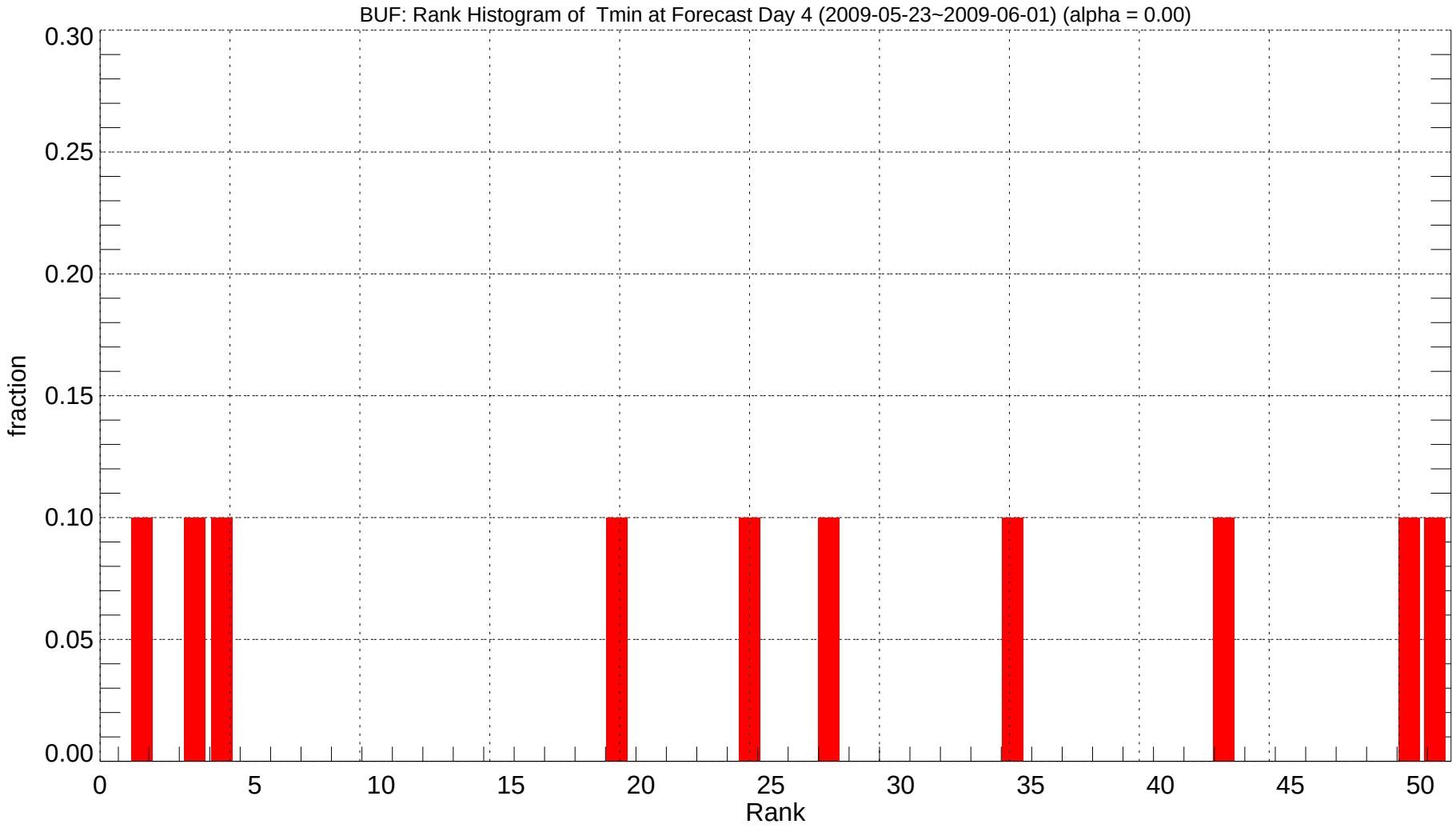

BUF: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

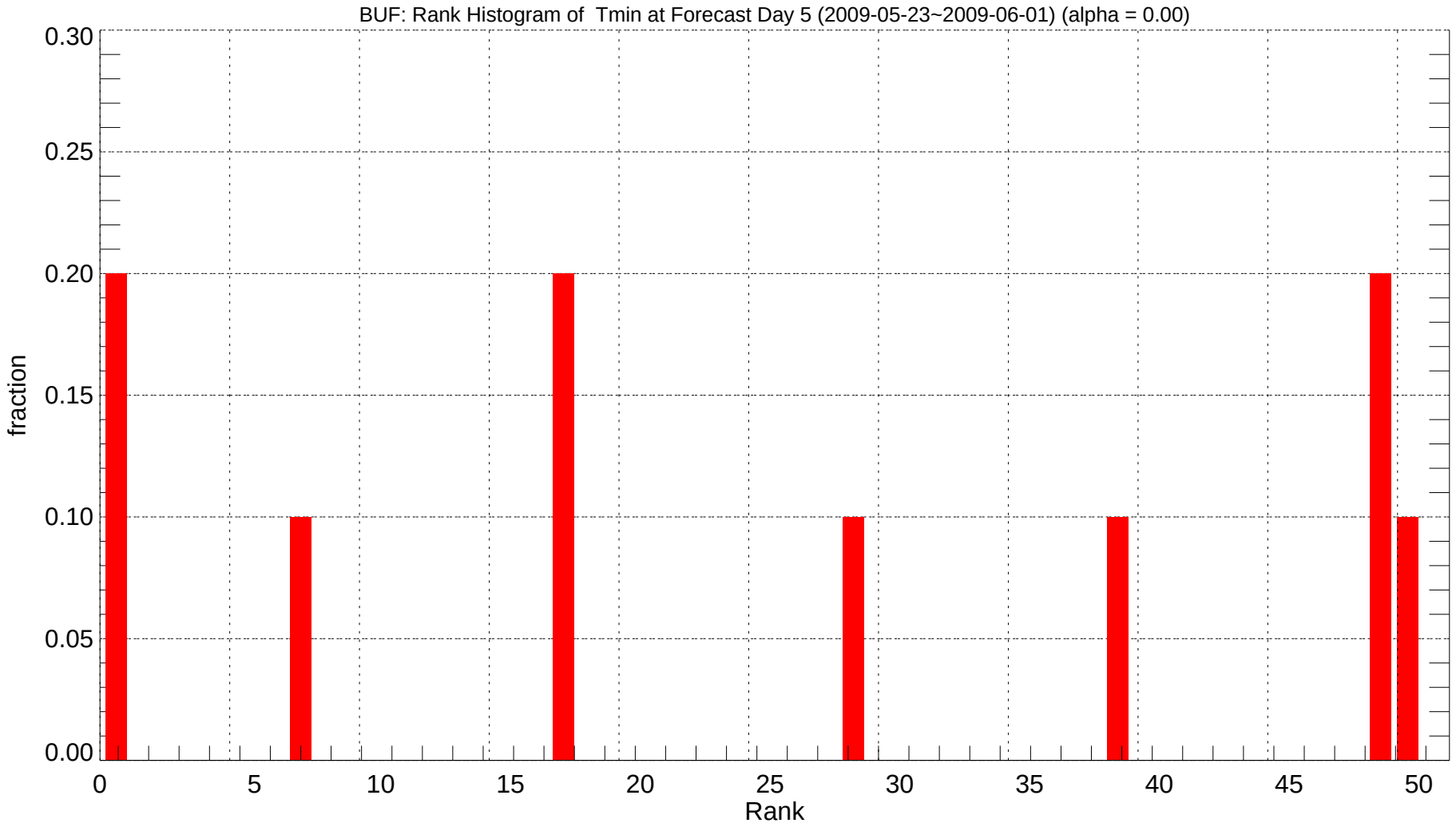

BUF: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

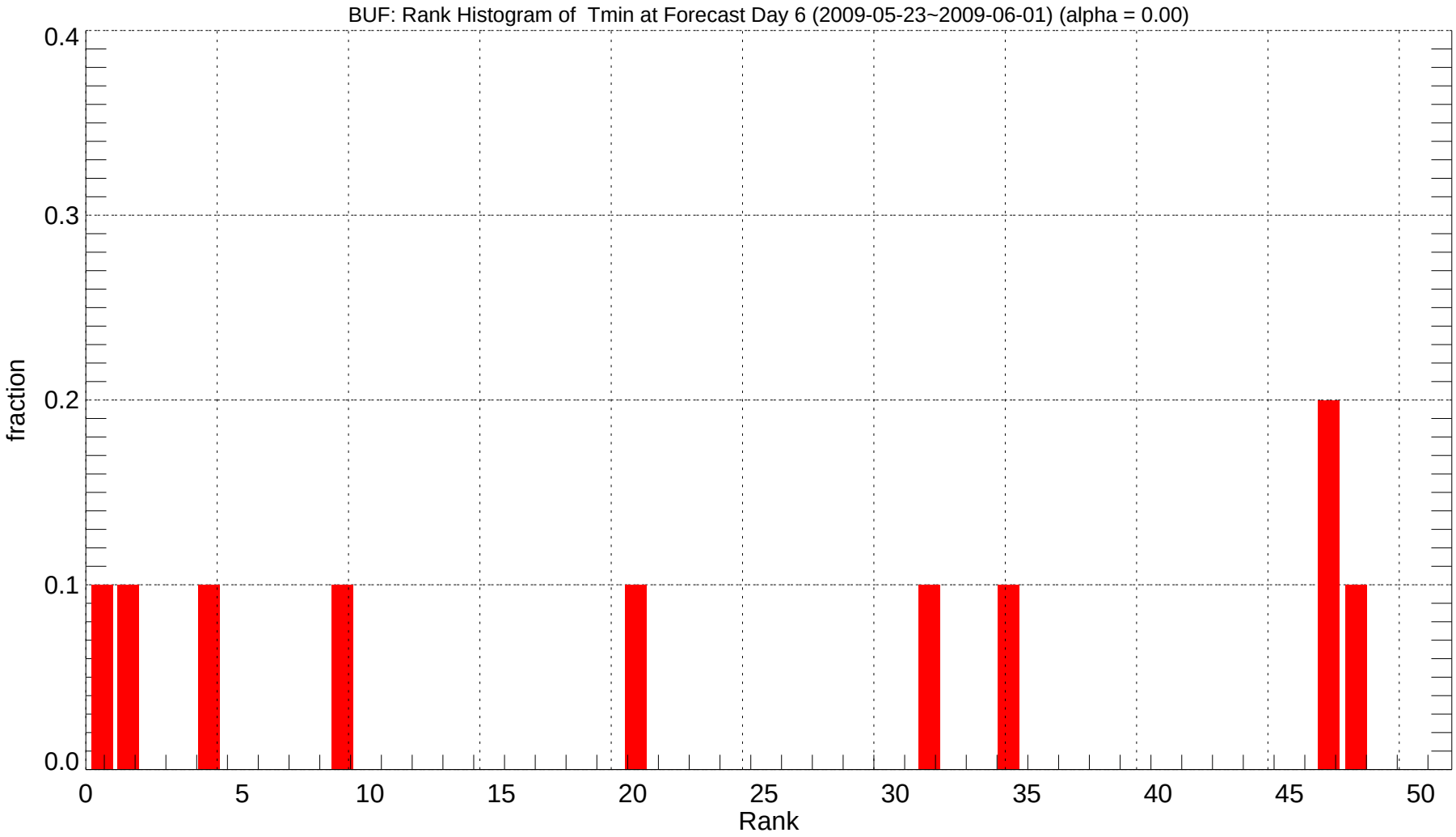

BUF: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

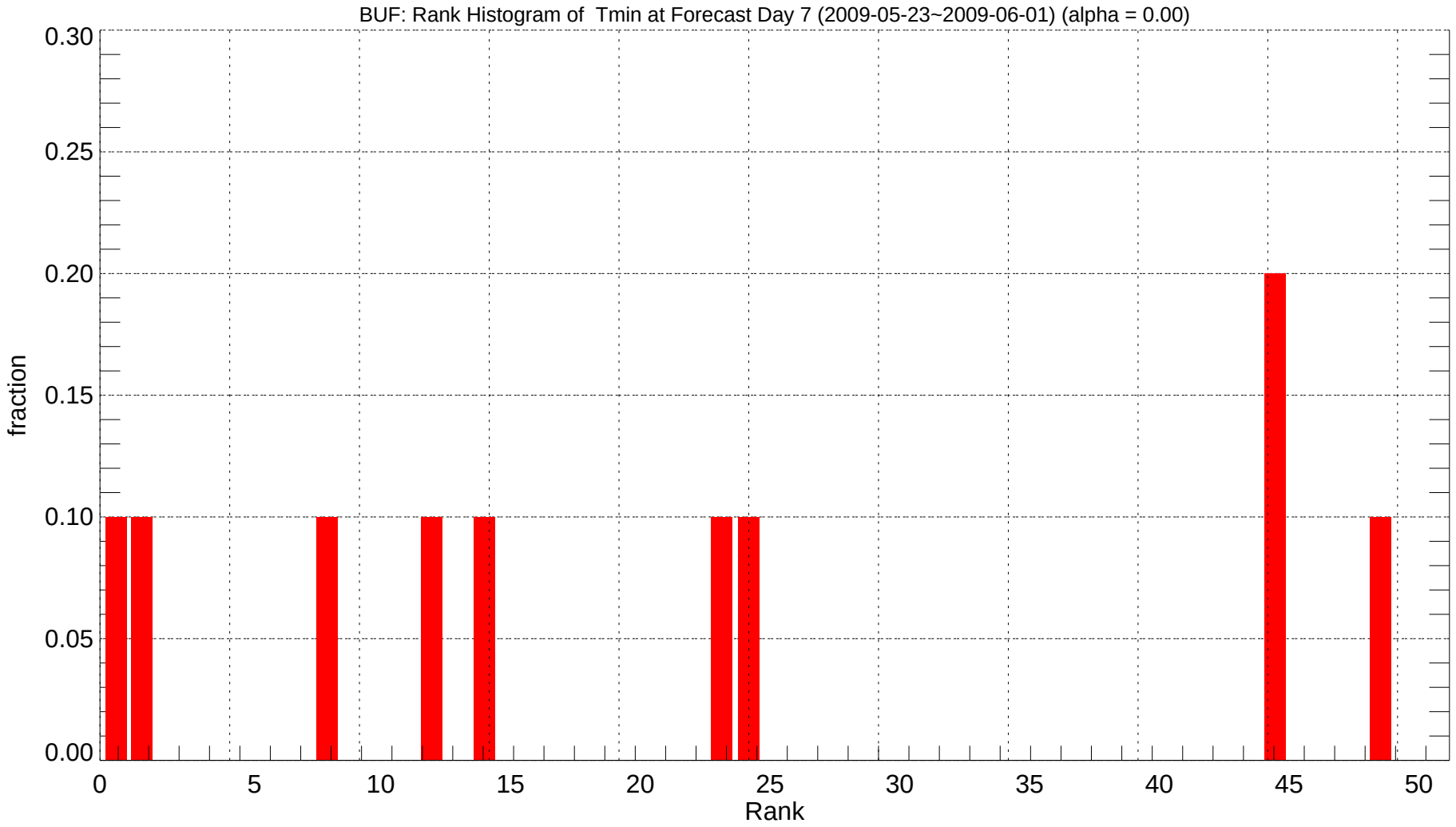

BUF: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

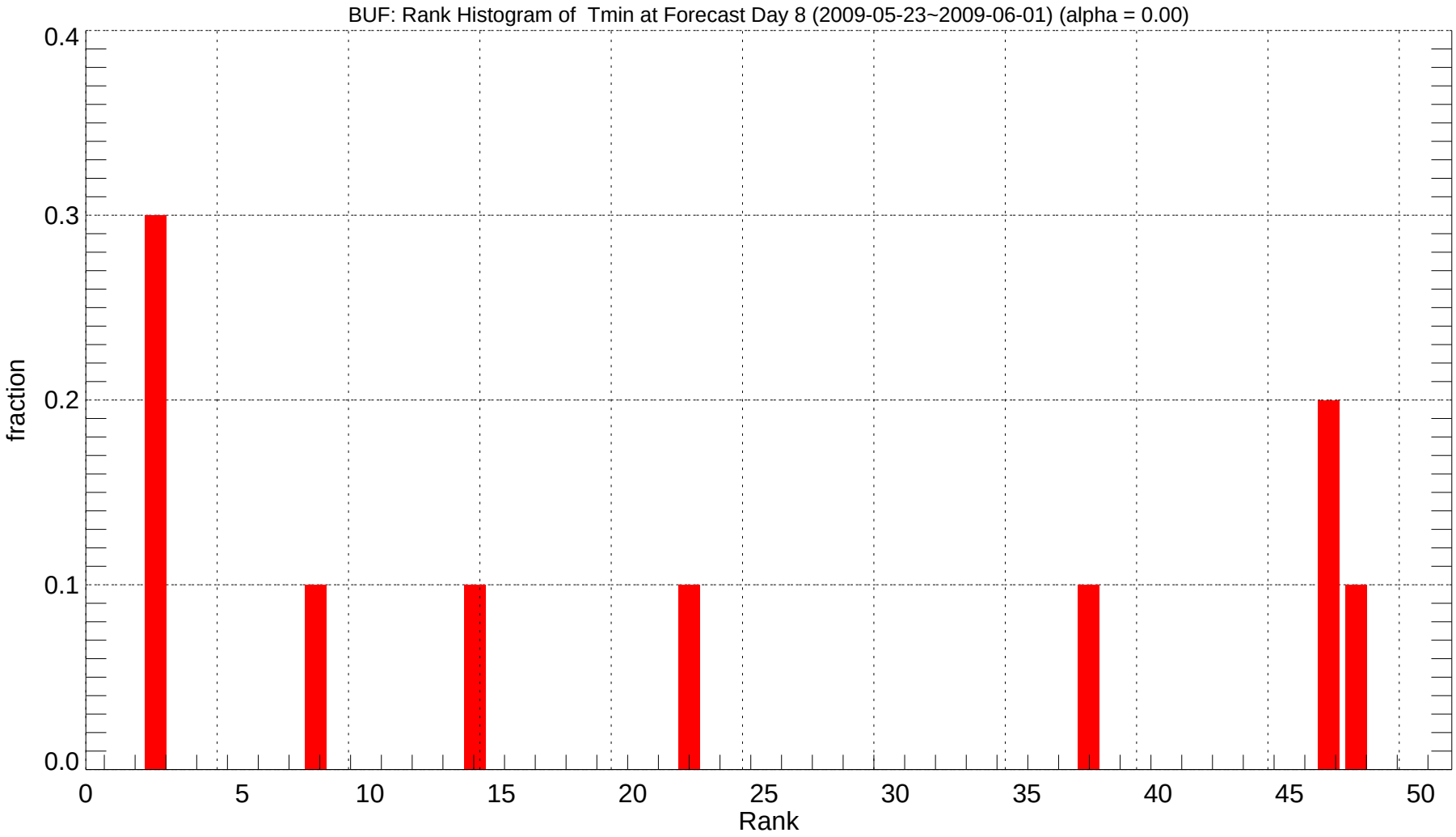

BUF: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

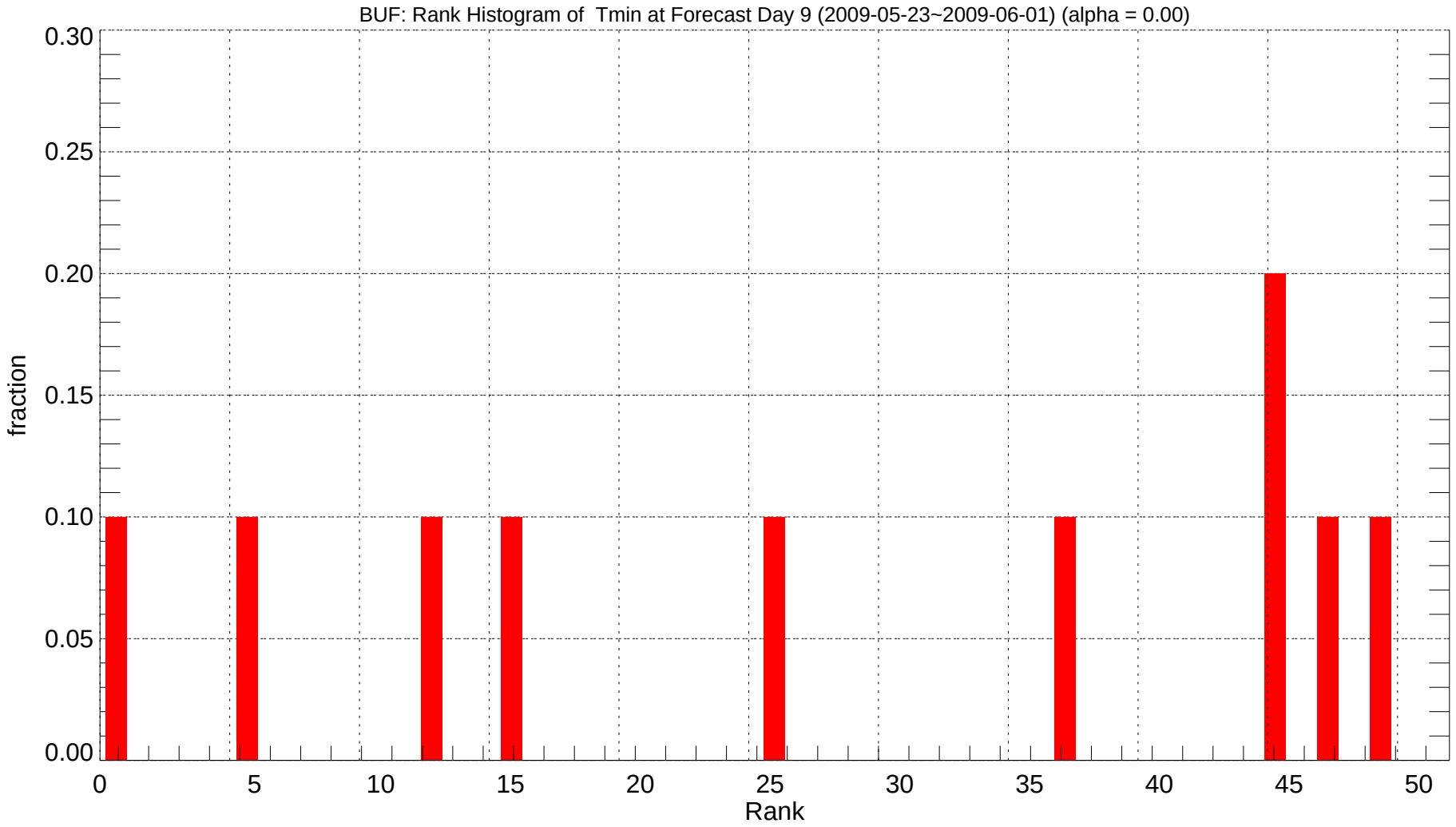

BUF: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

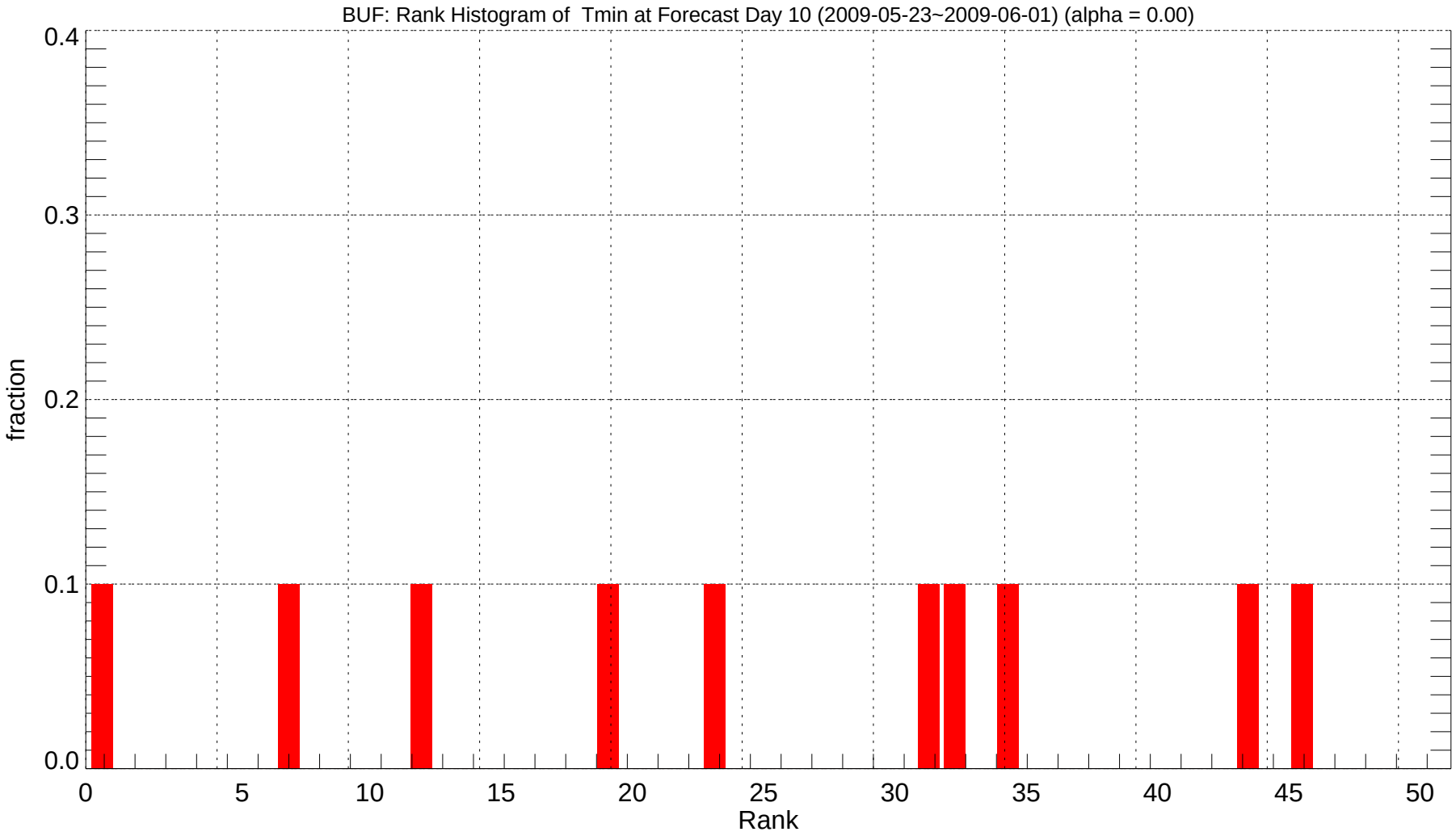

BUF: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

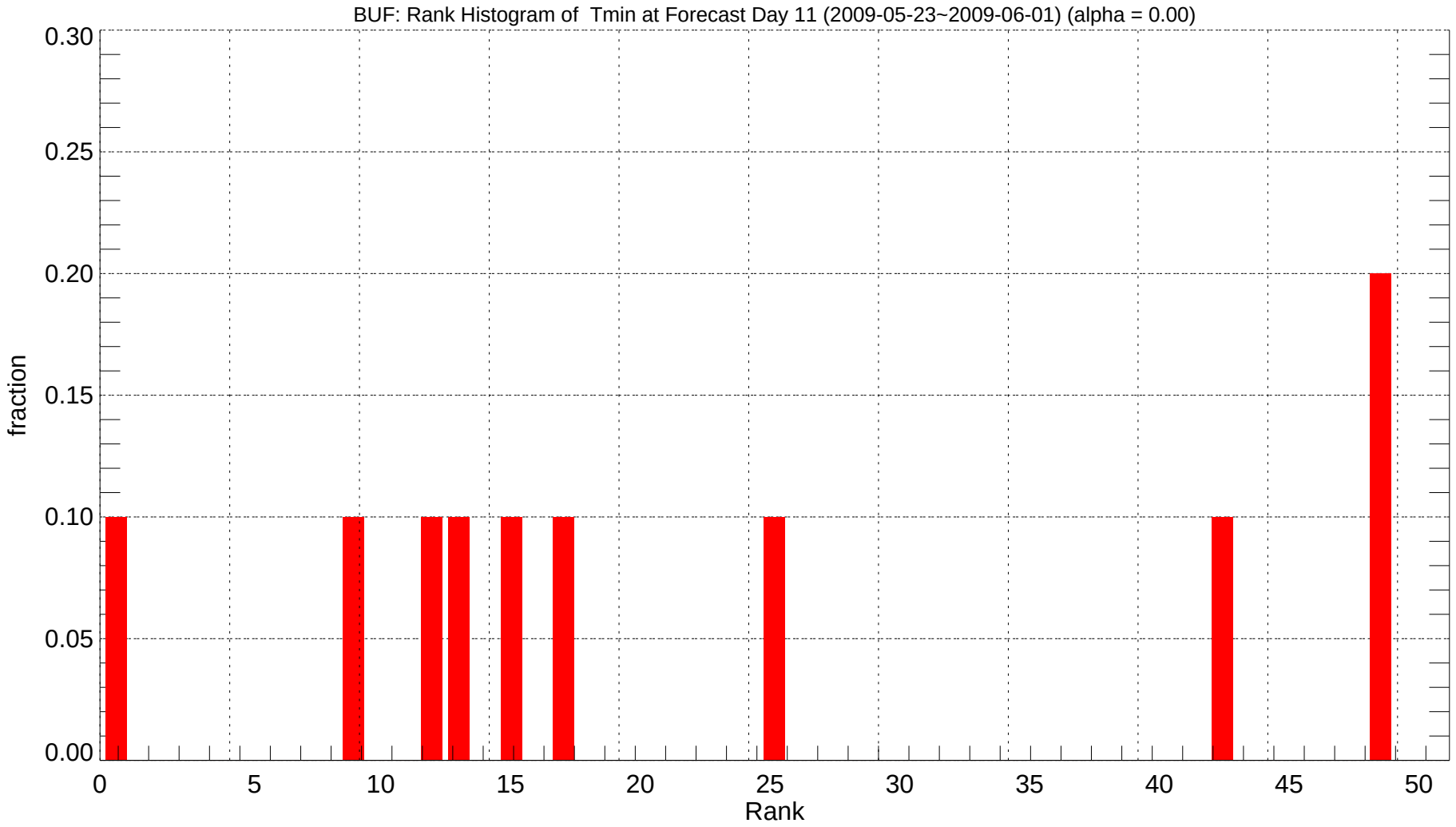

BUF: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

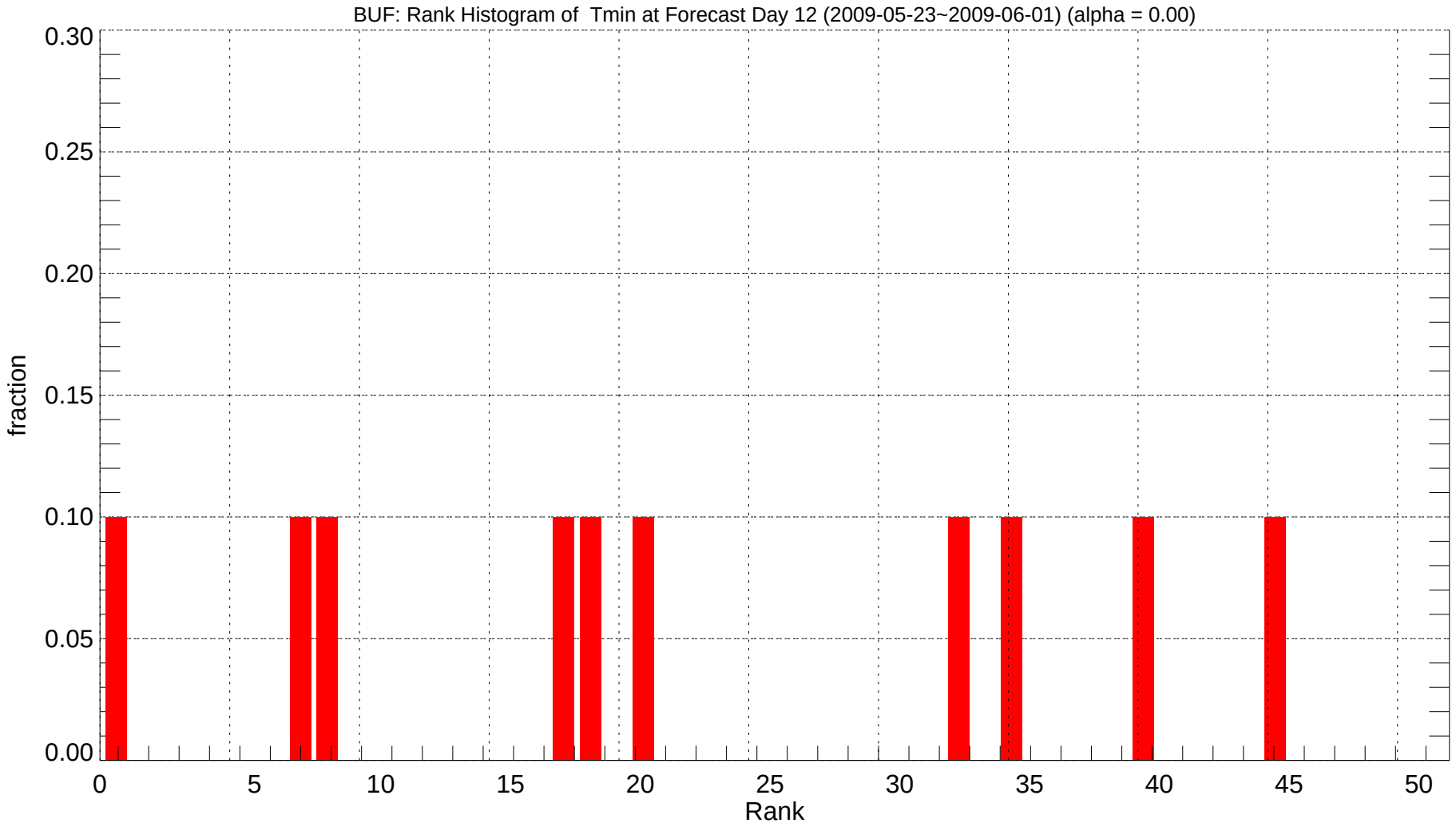

BUF: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

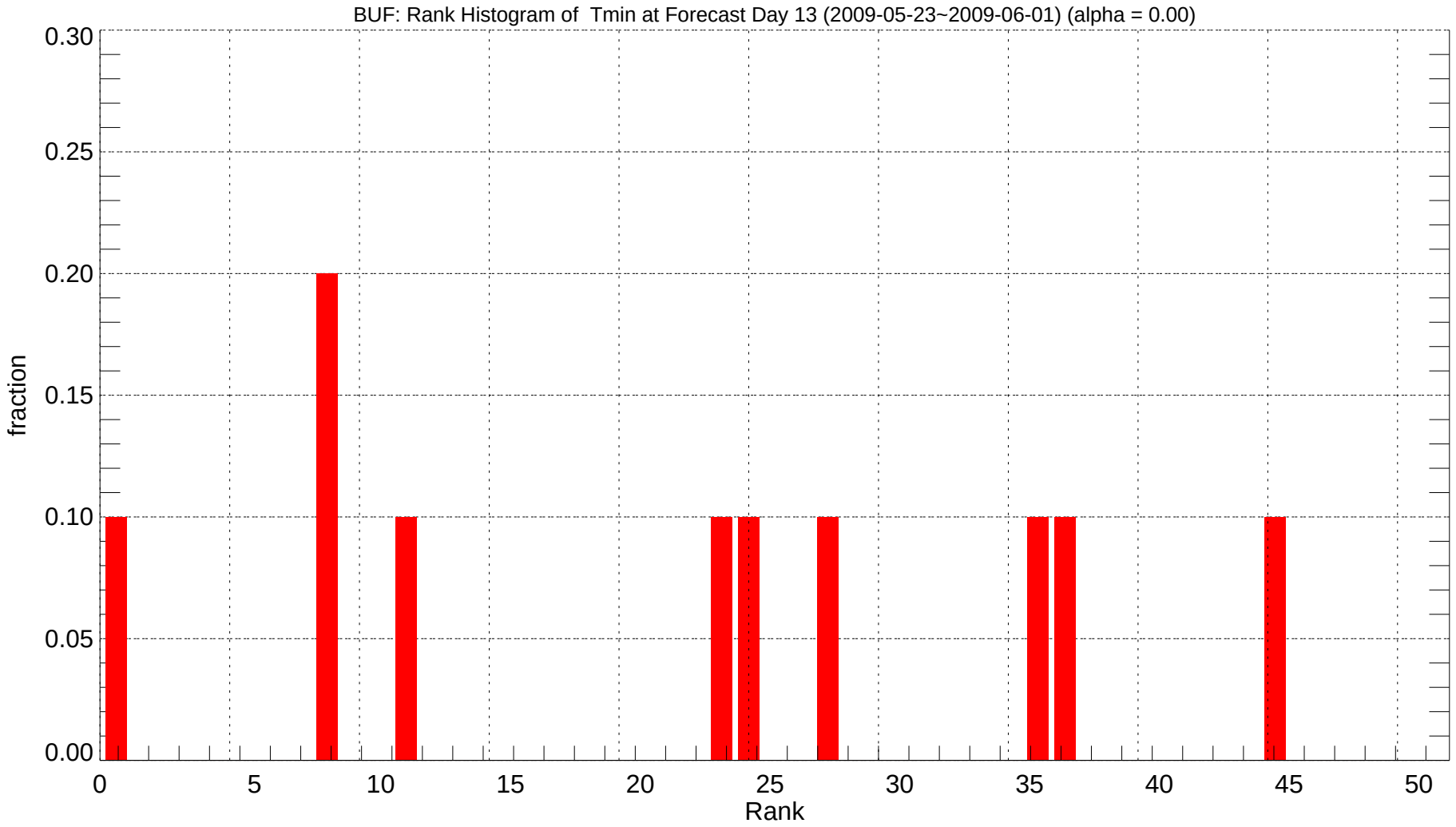

BUF: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

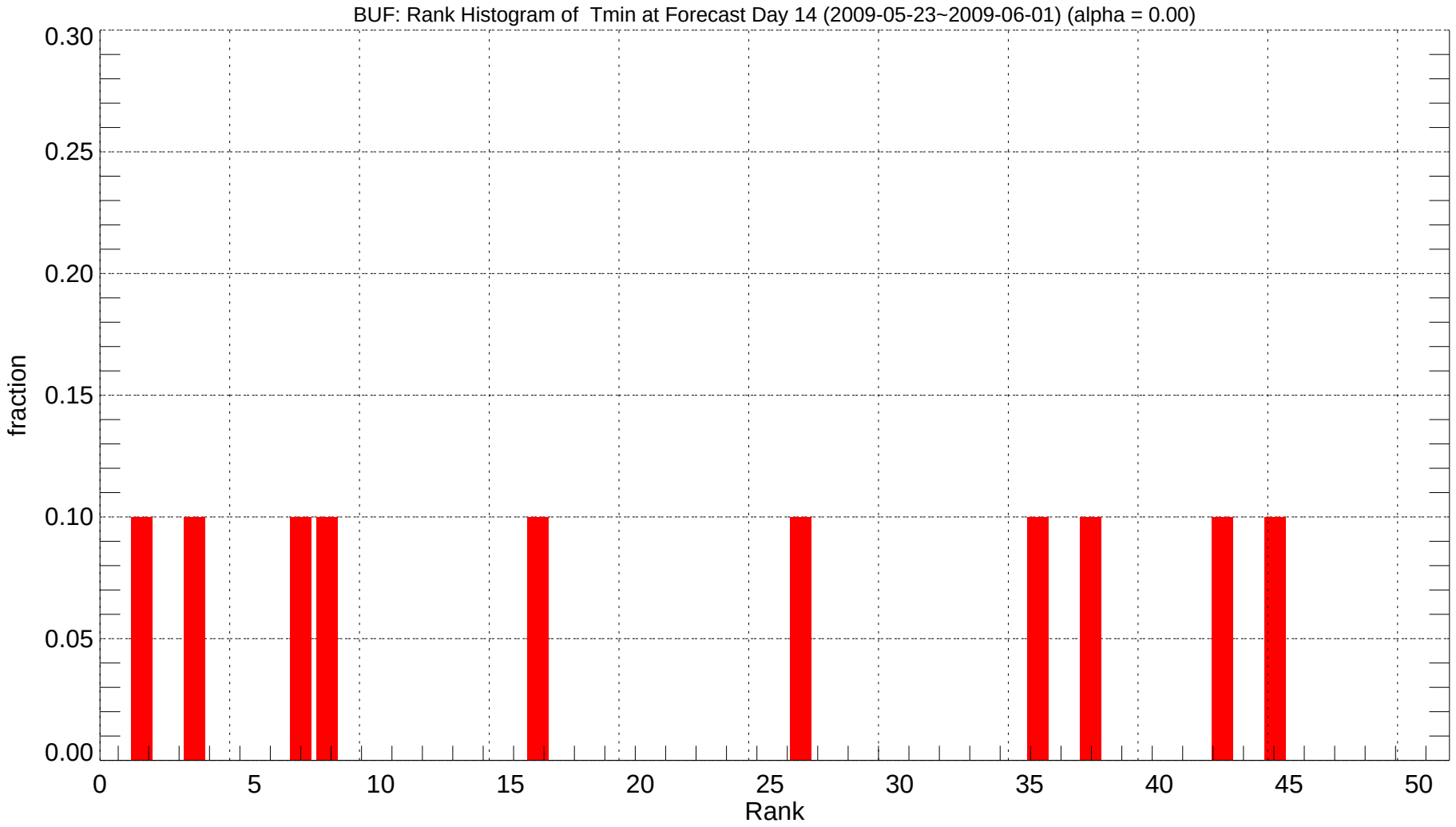

BUF: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

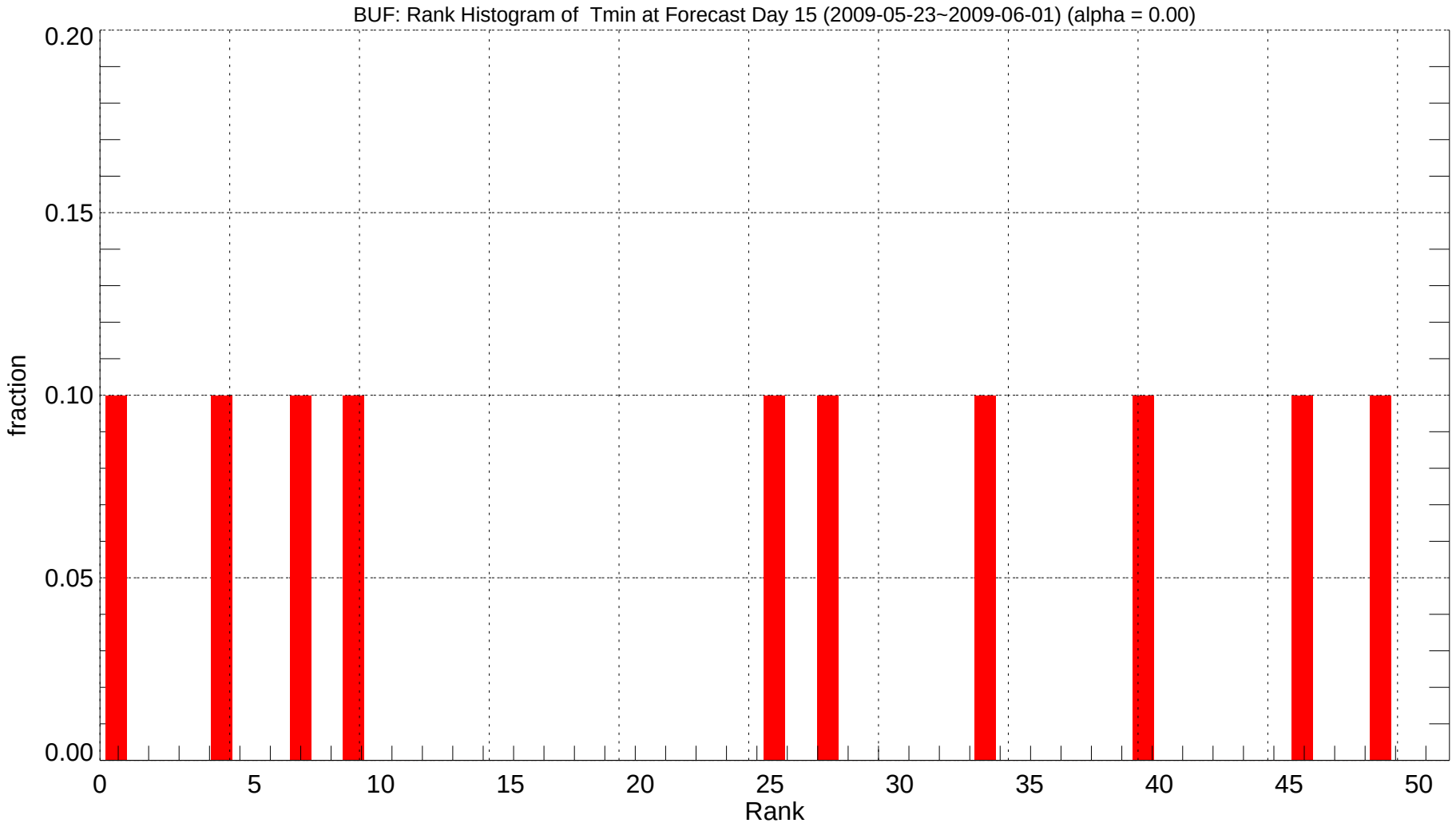

BUF: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

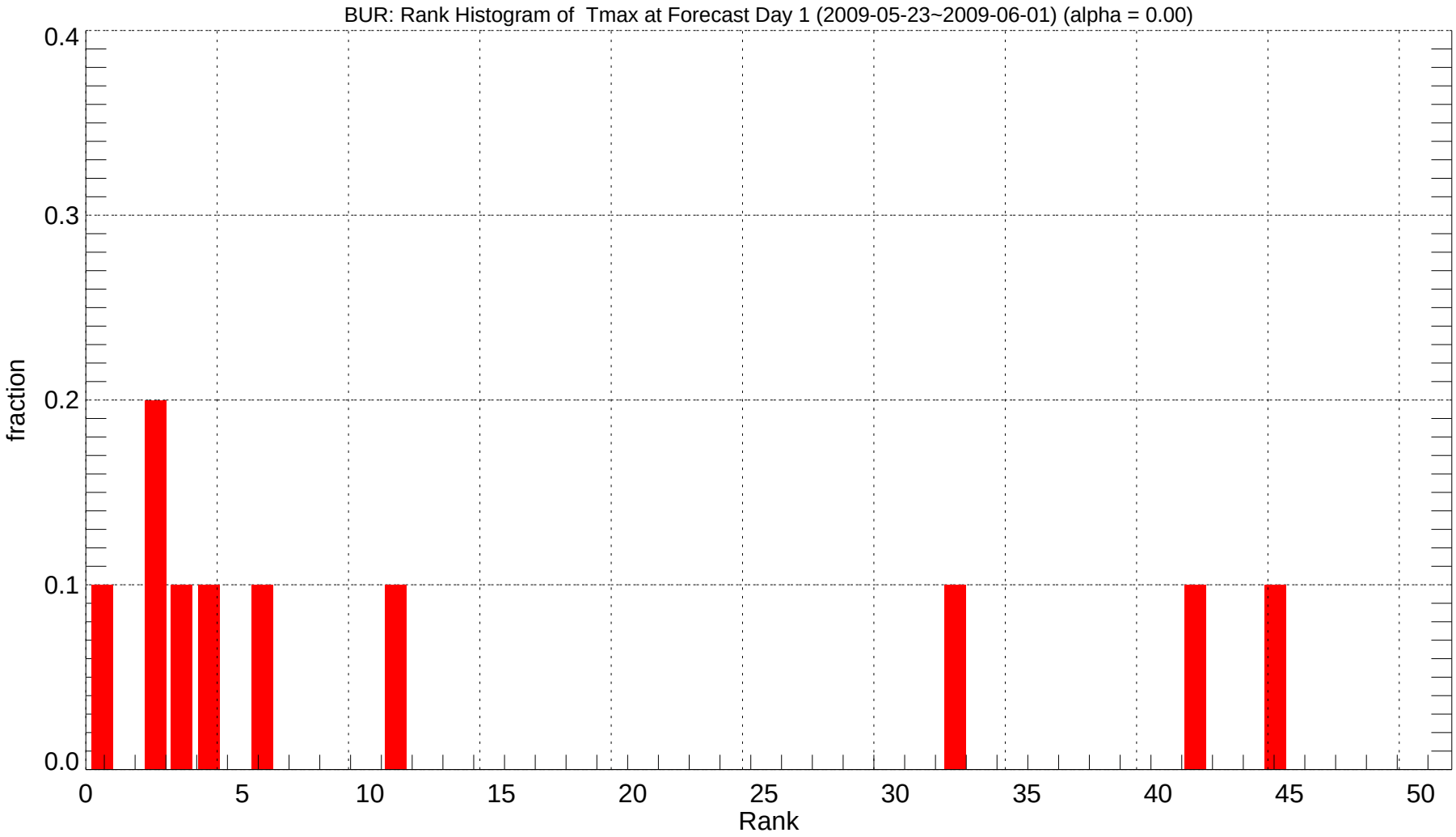

BUF: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

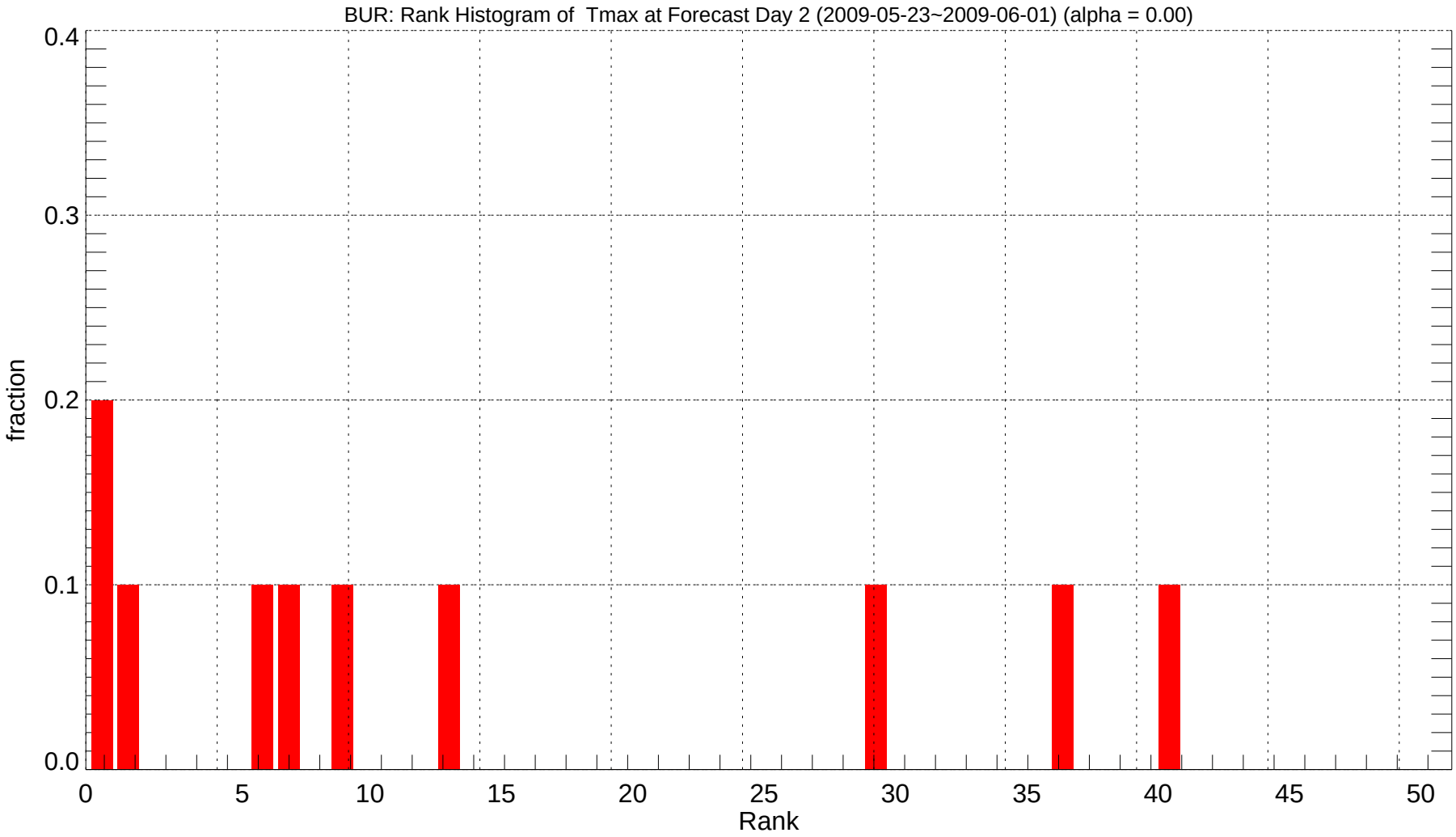

BUF: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

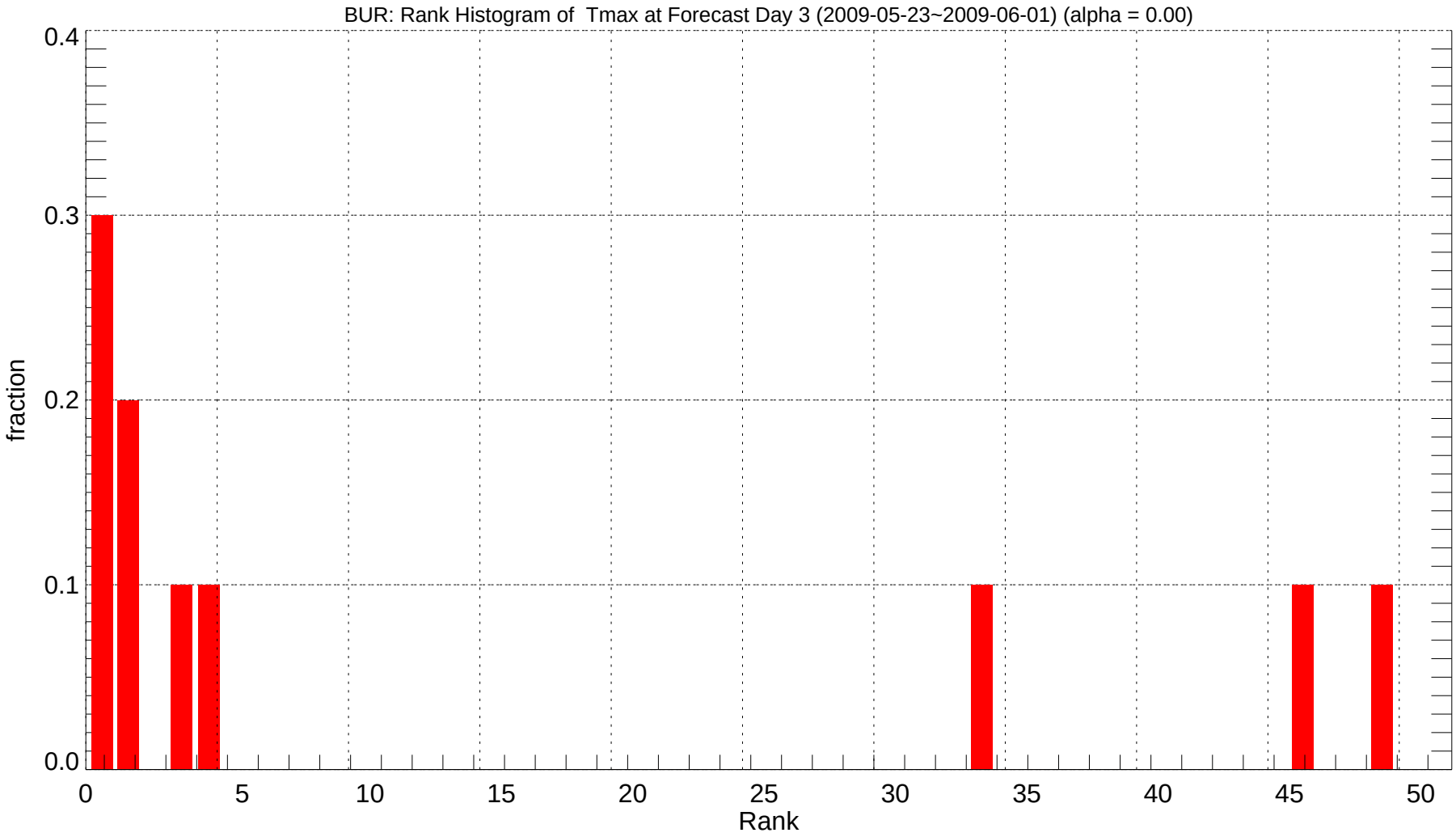

BUF: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

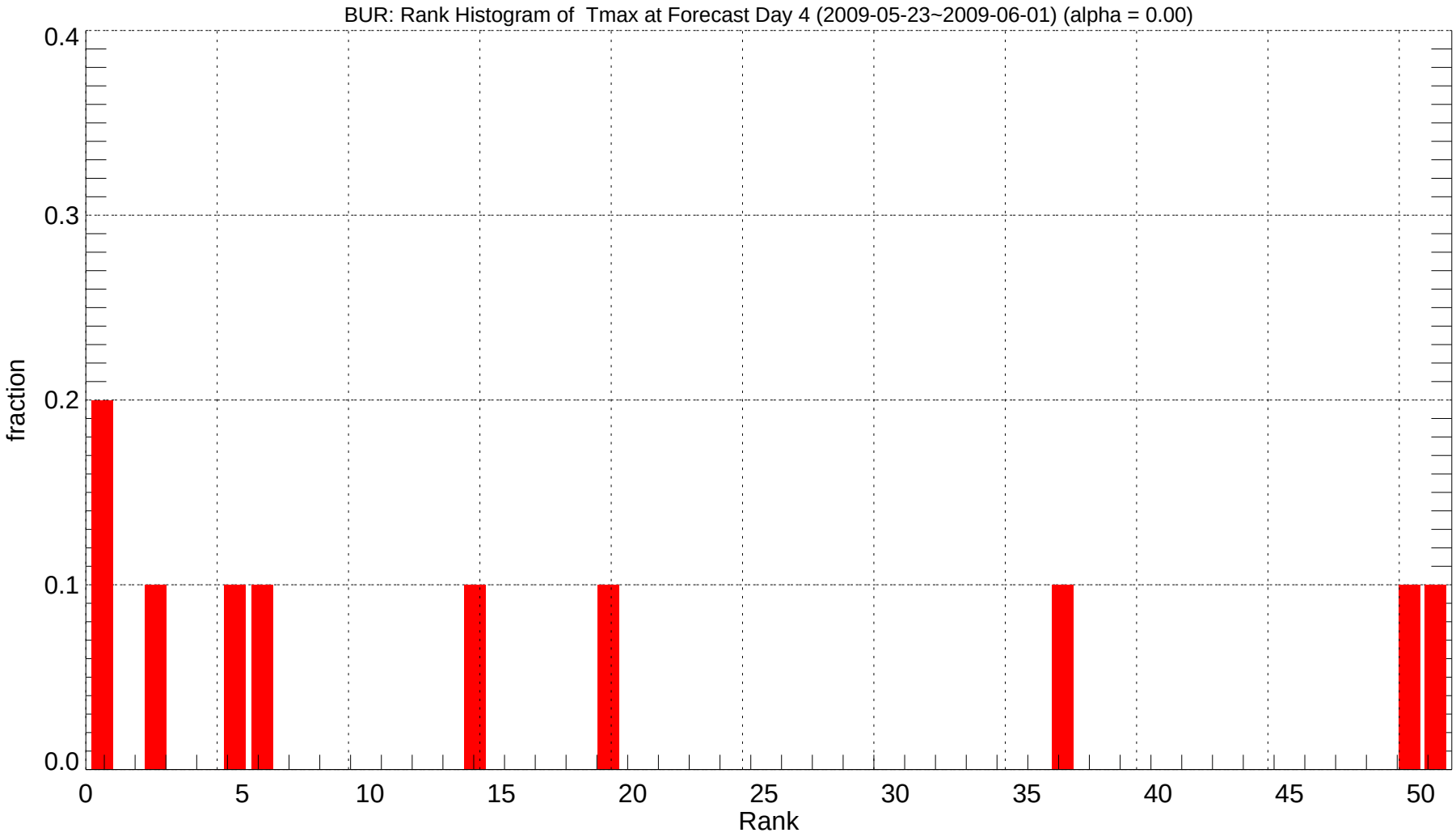

BUF: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

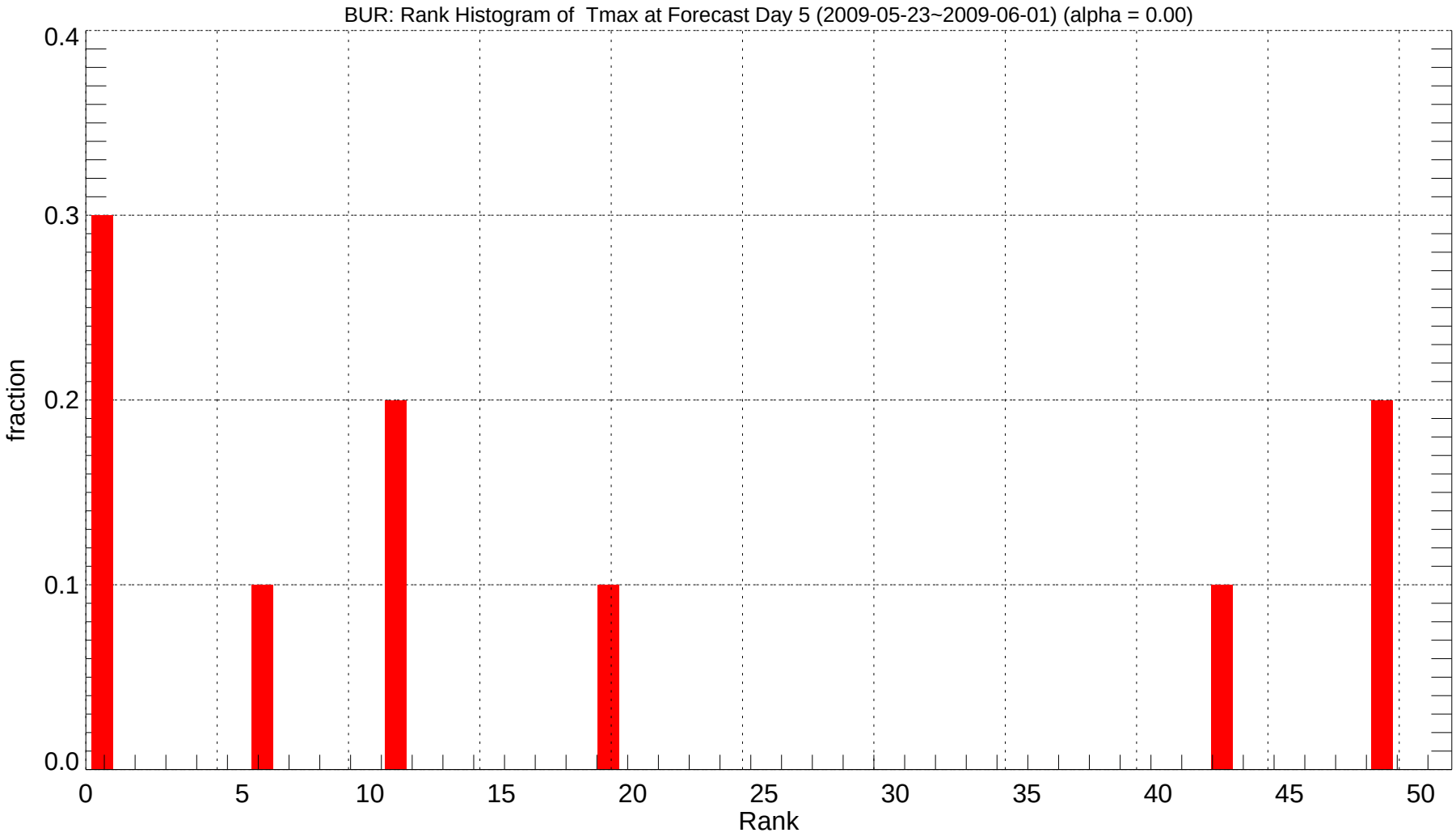

BUF: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

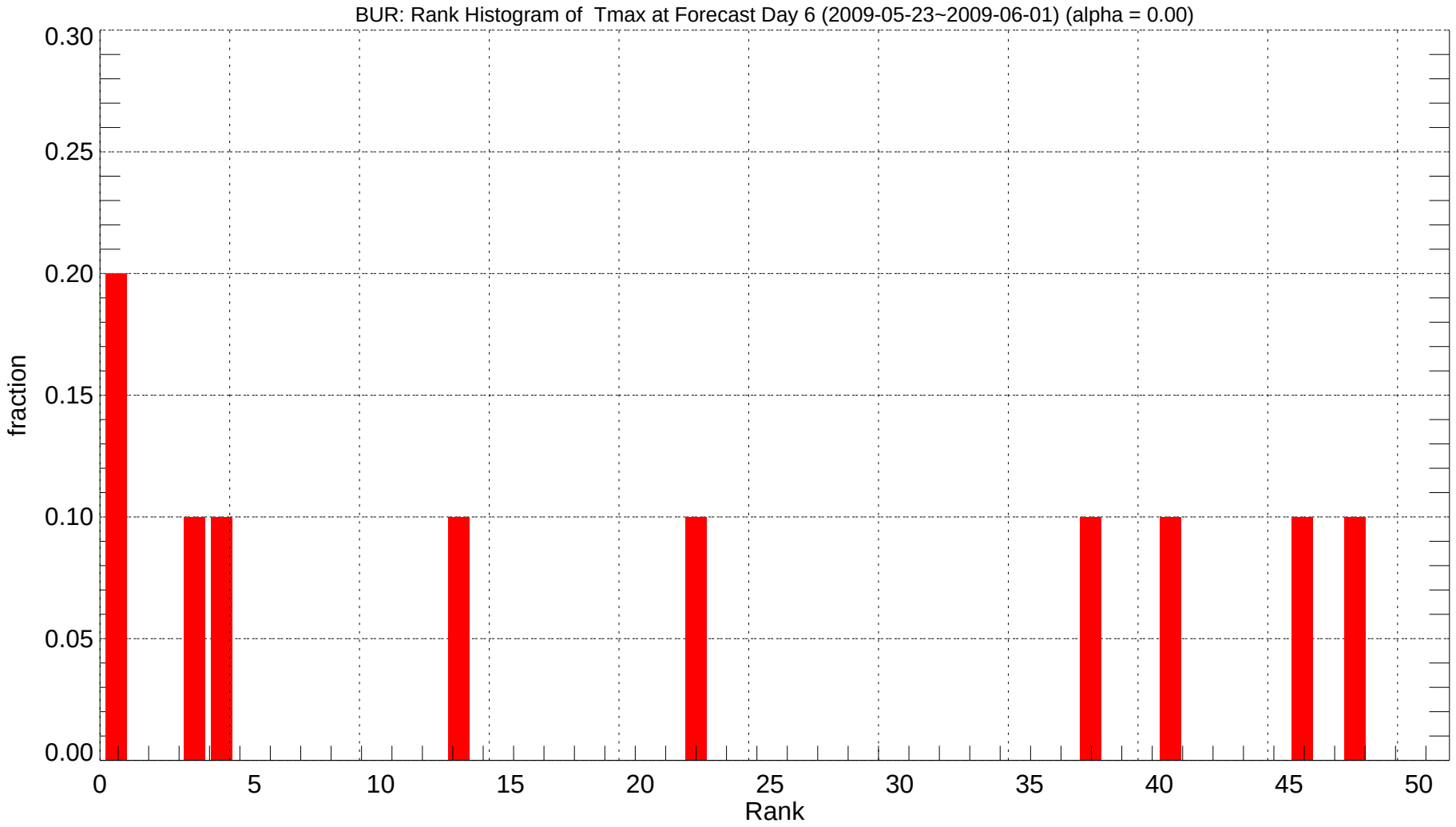

BUR: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

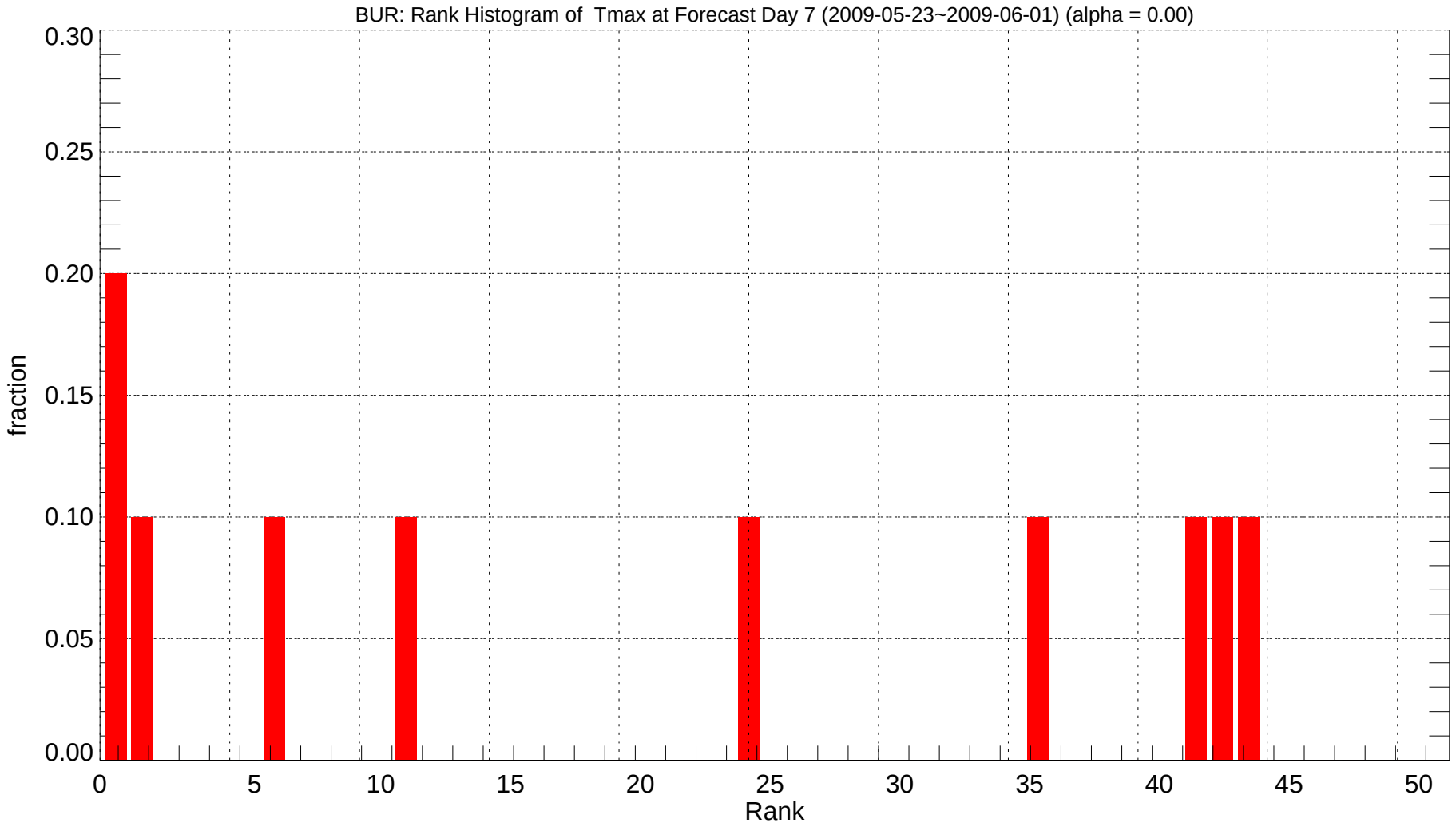

BUR: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

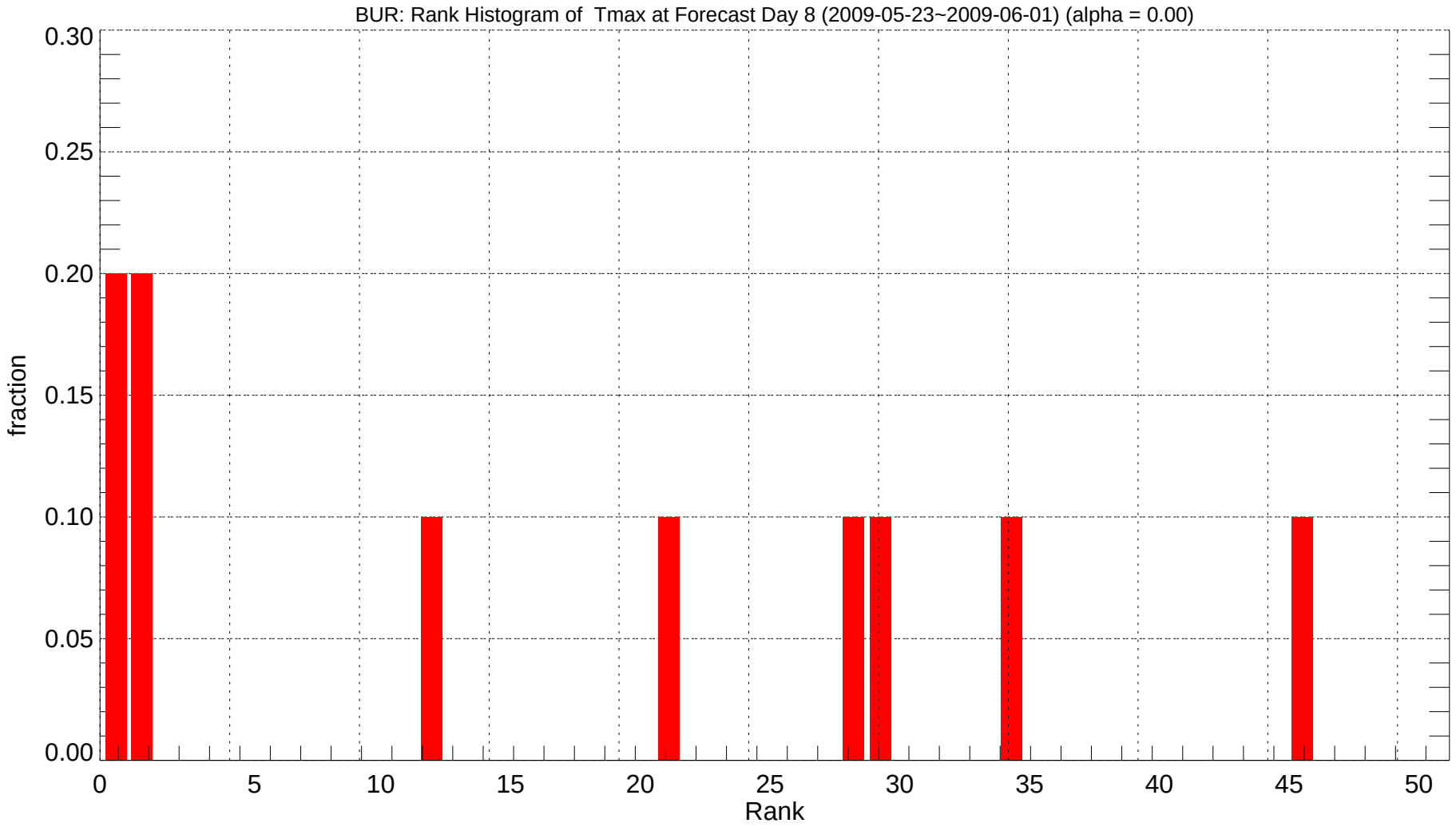

BUR: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

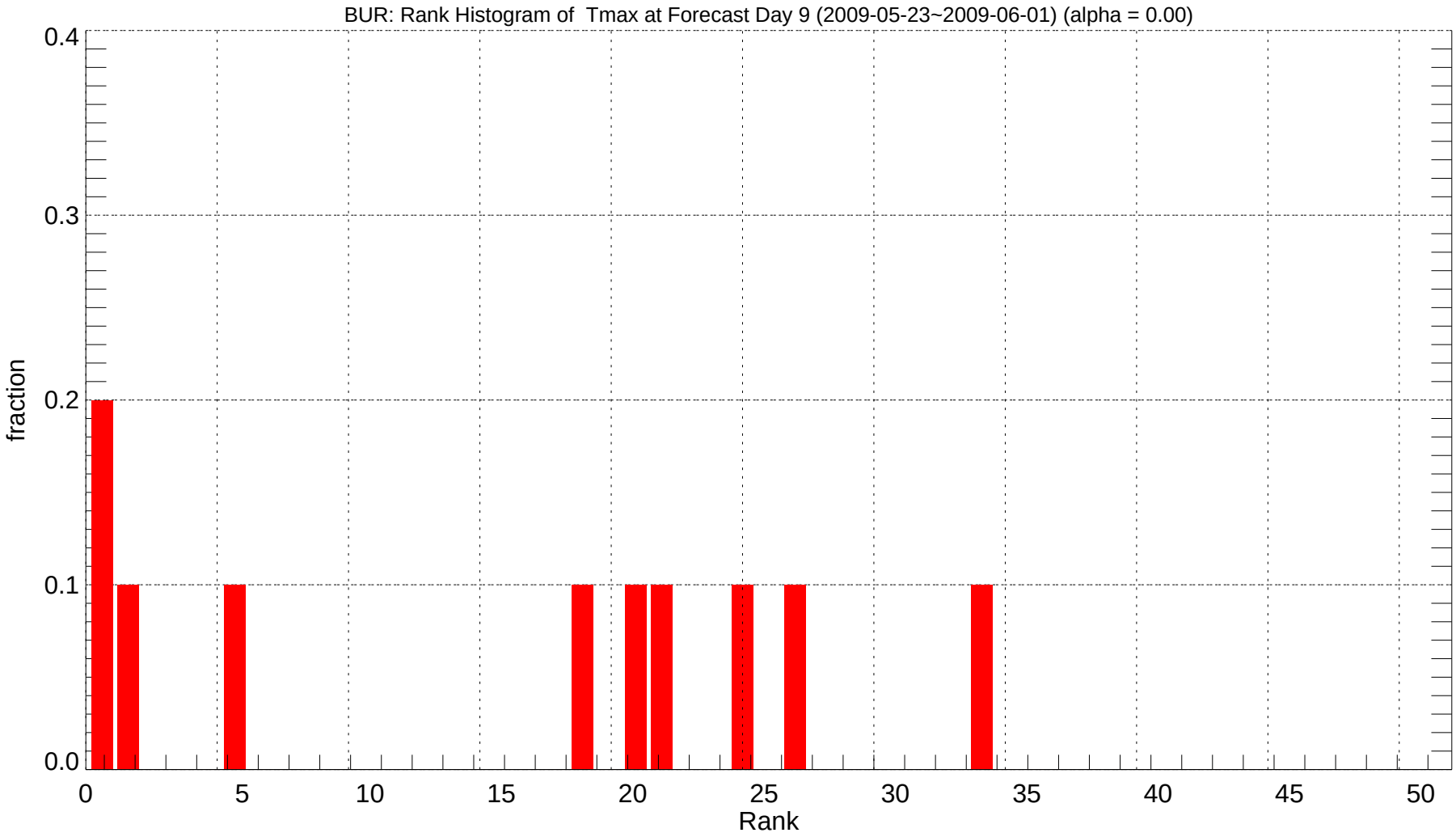

BUR: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

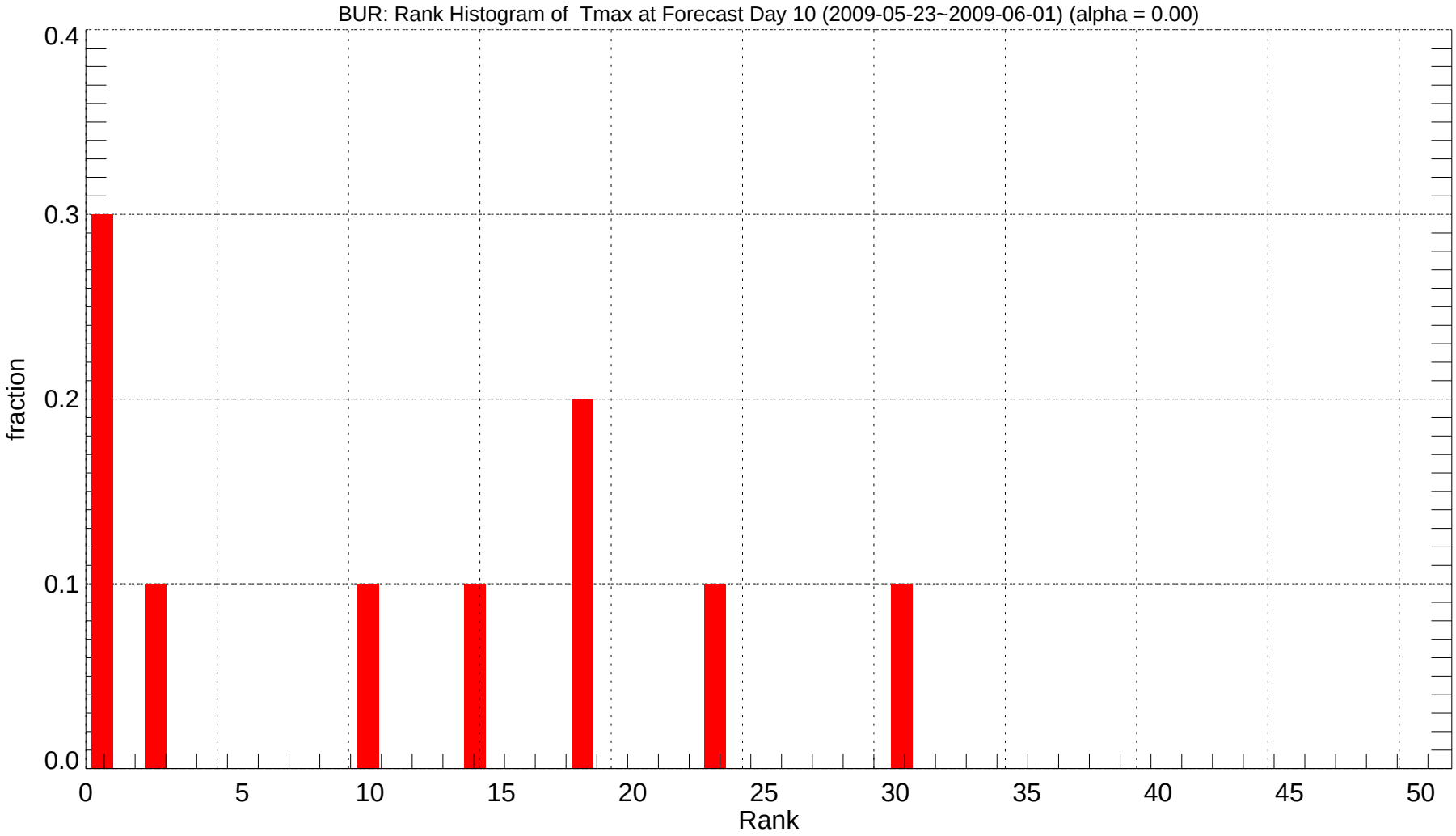

BUR: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

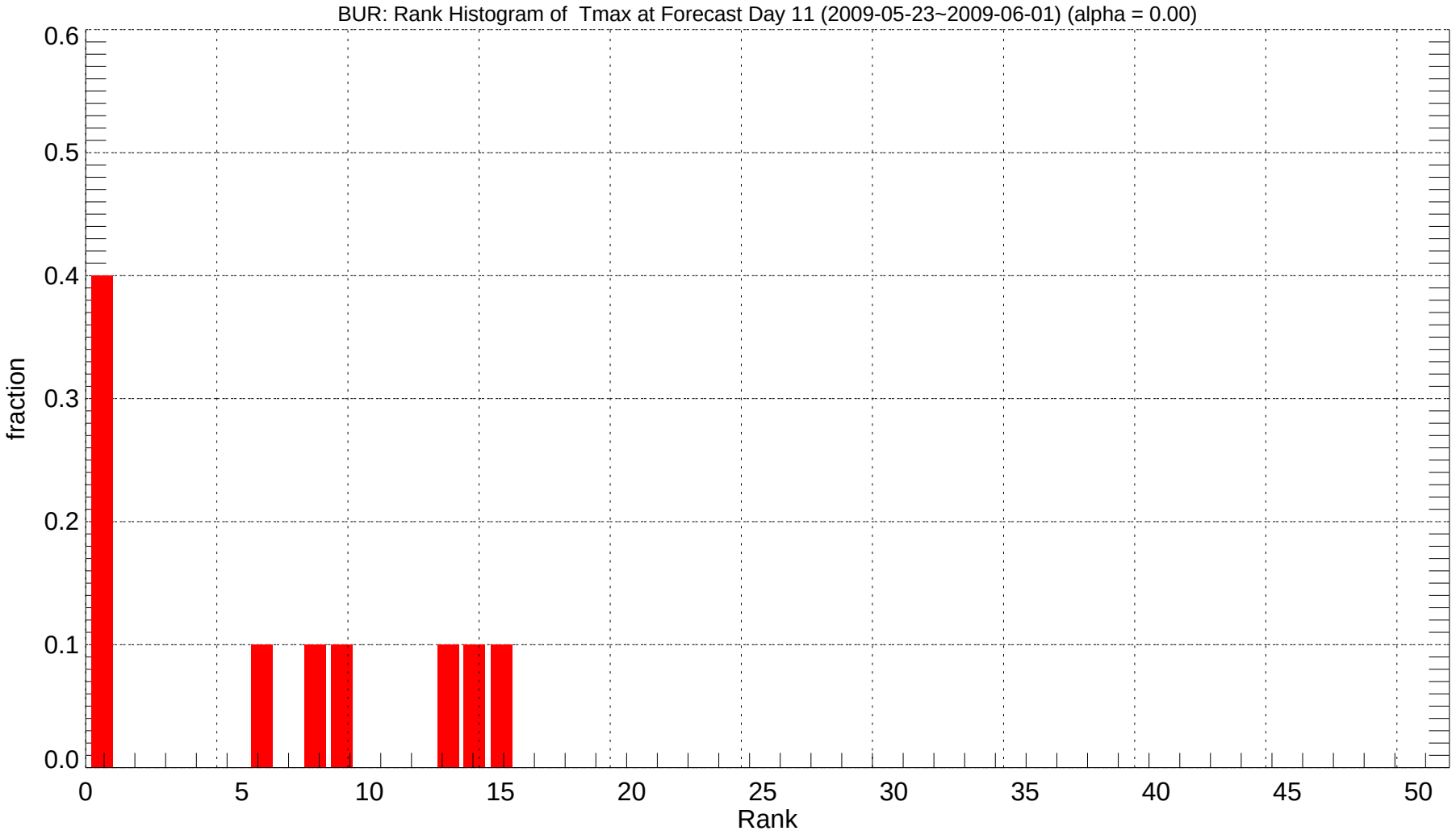

BUR: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

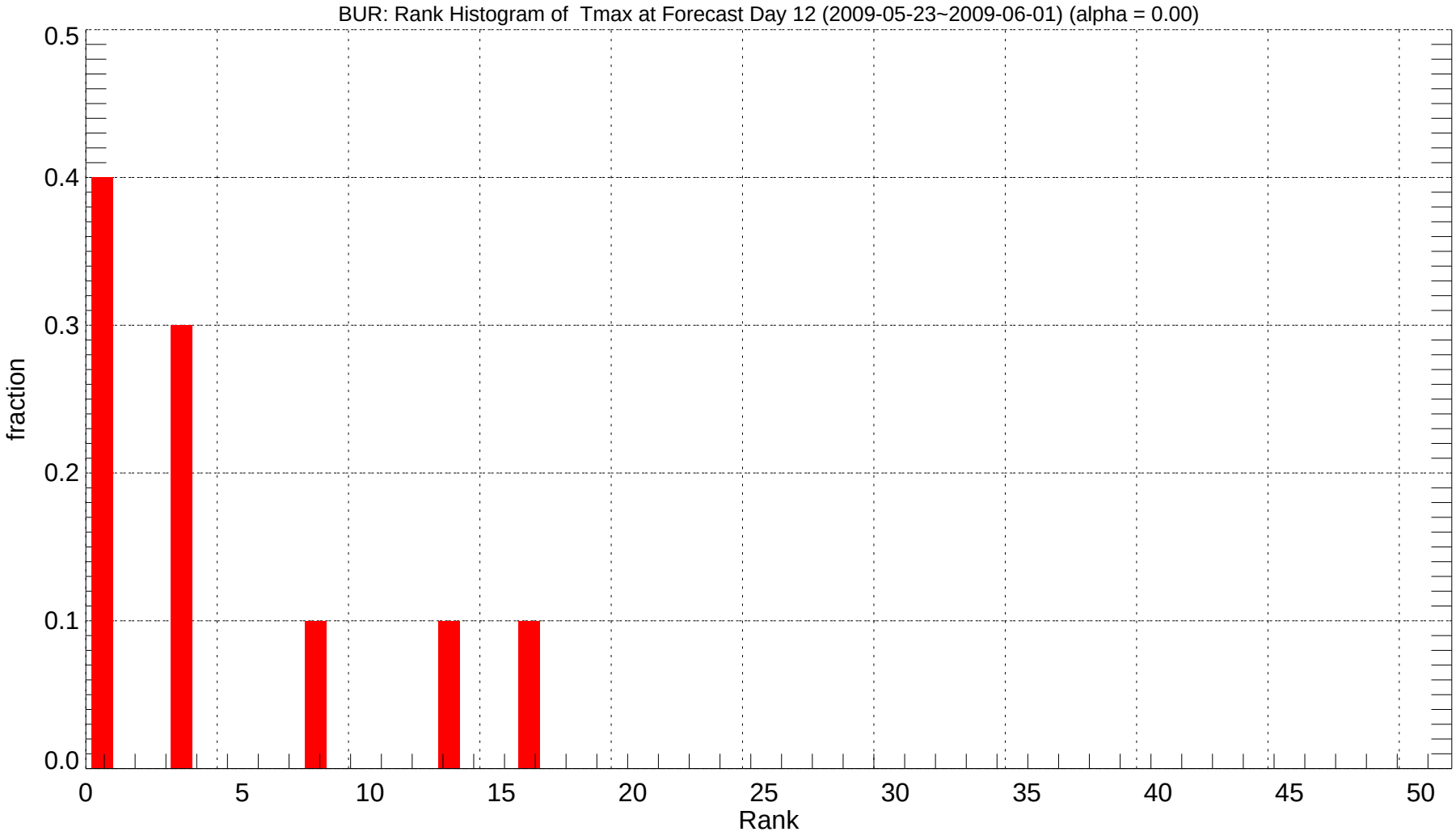

BUR: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

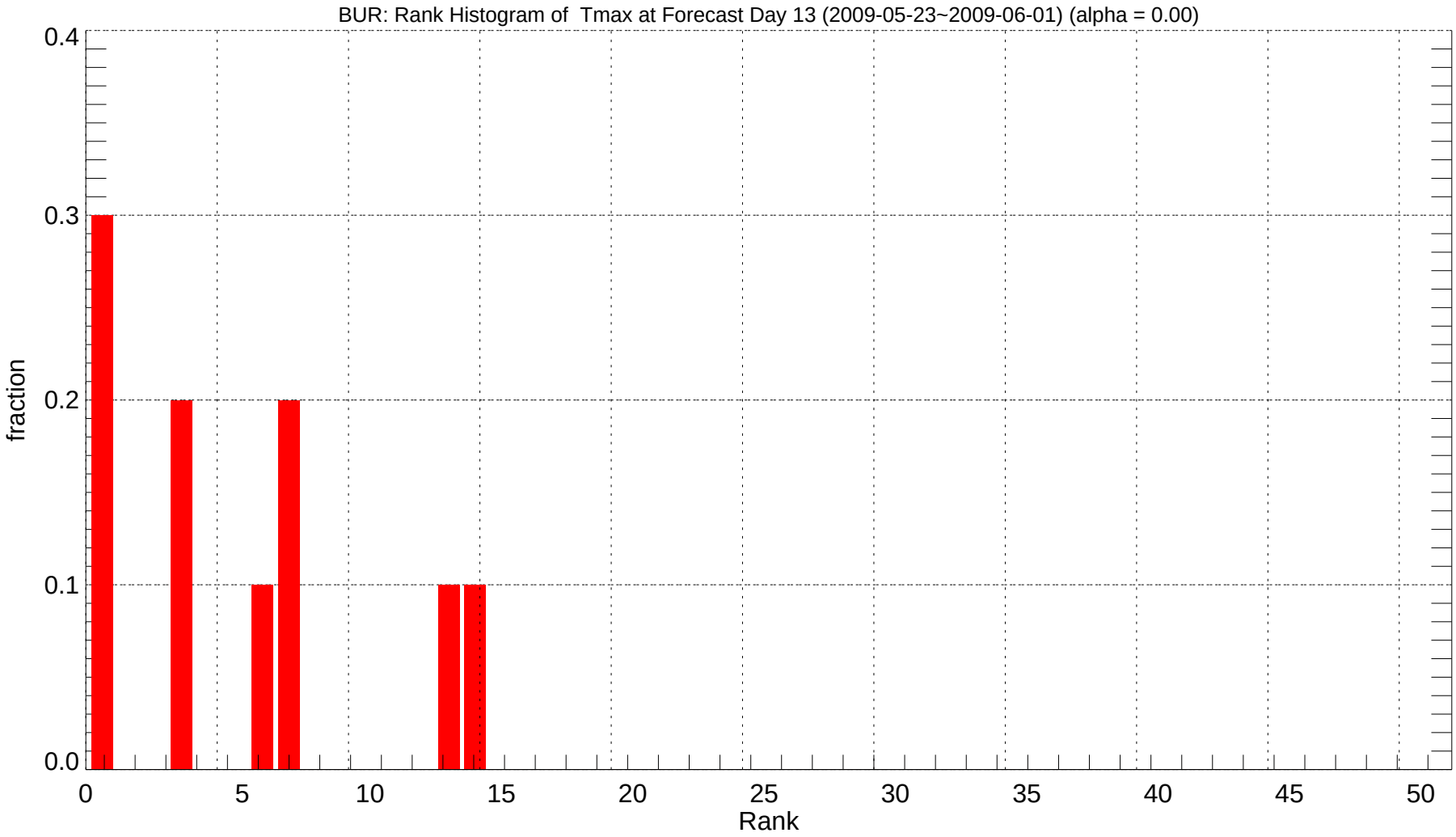

BUR: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

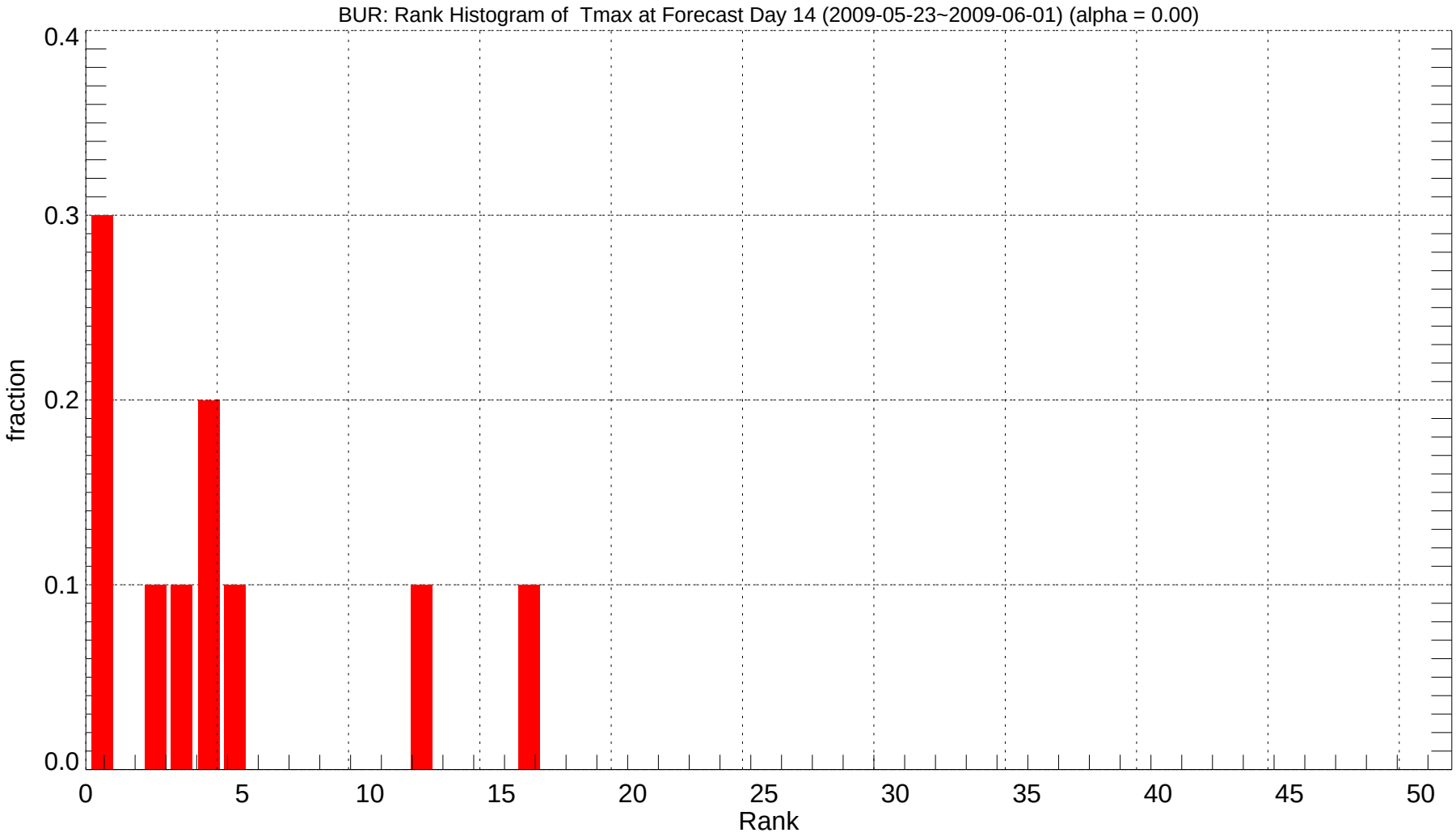

BUR: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

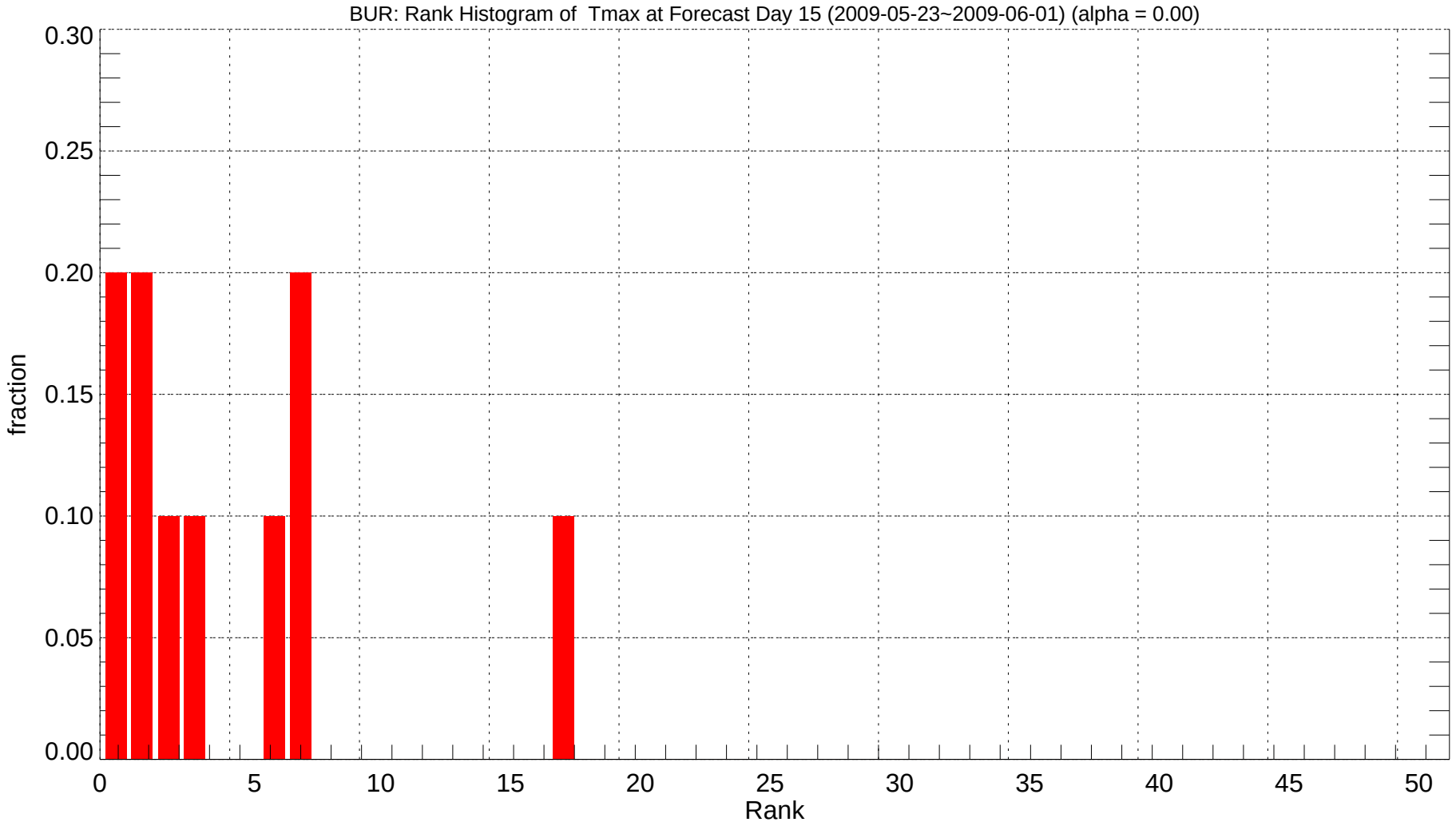

BUR: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

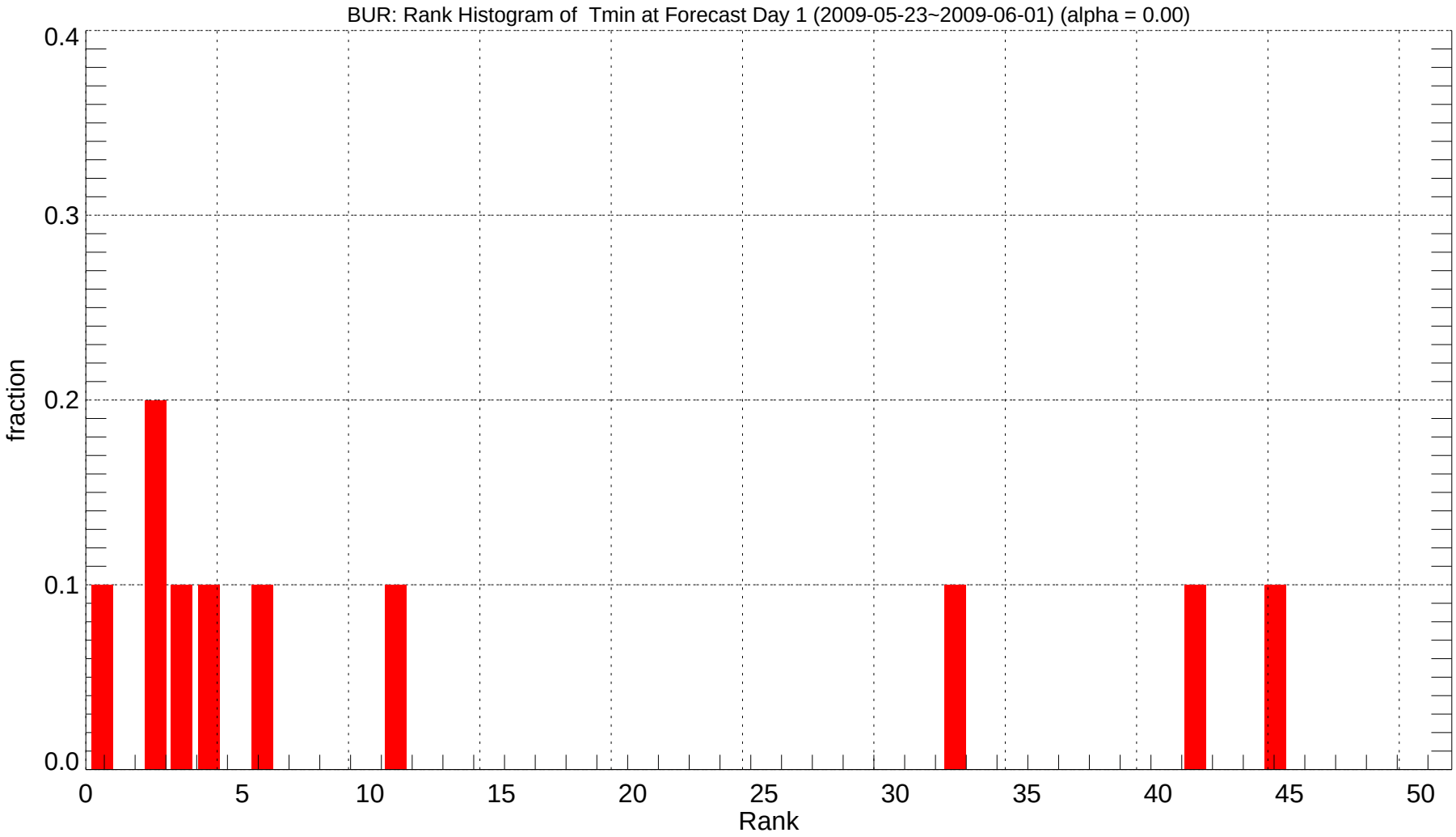

BUR: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

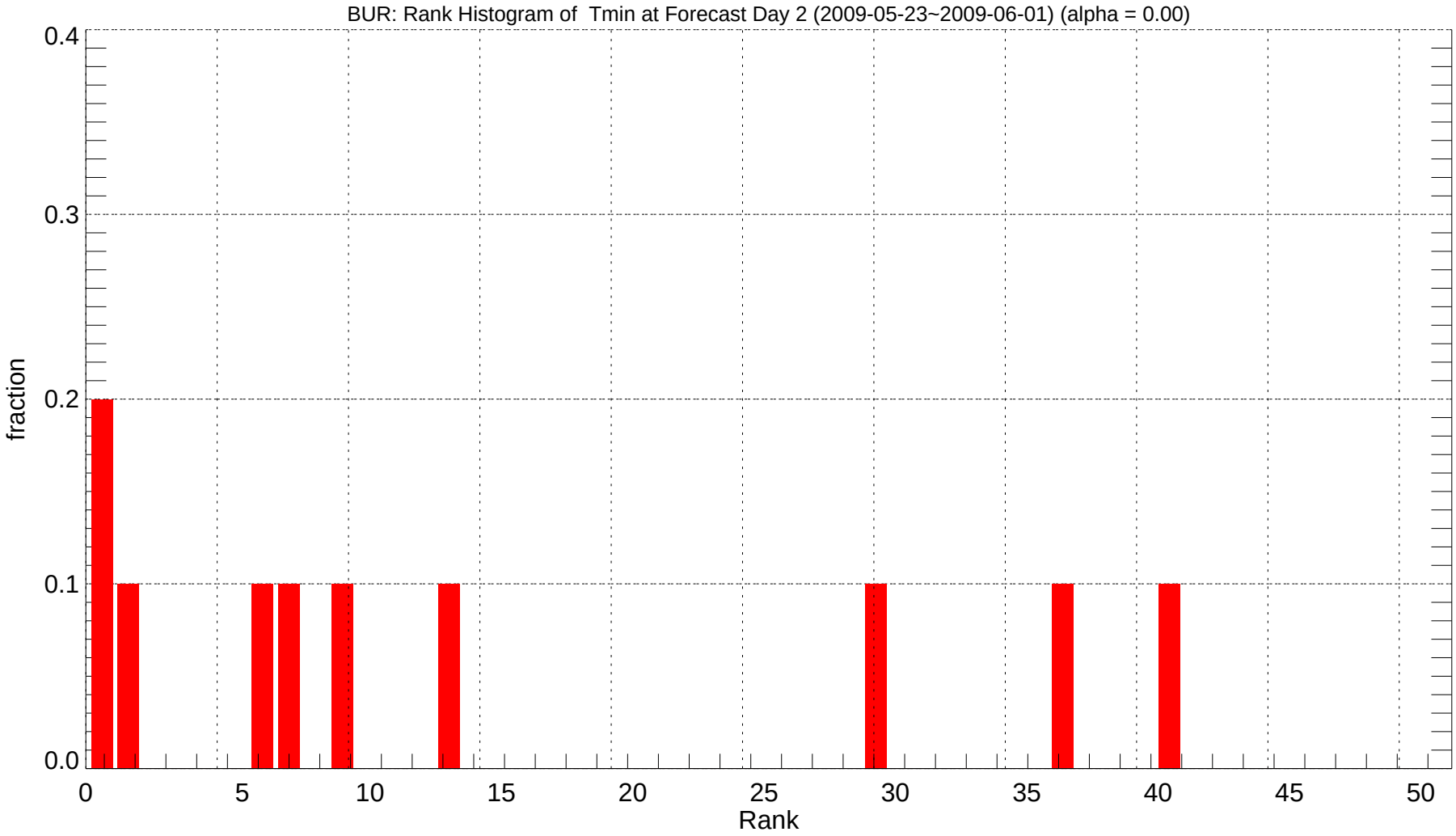

BUR: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

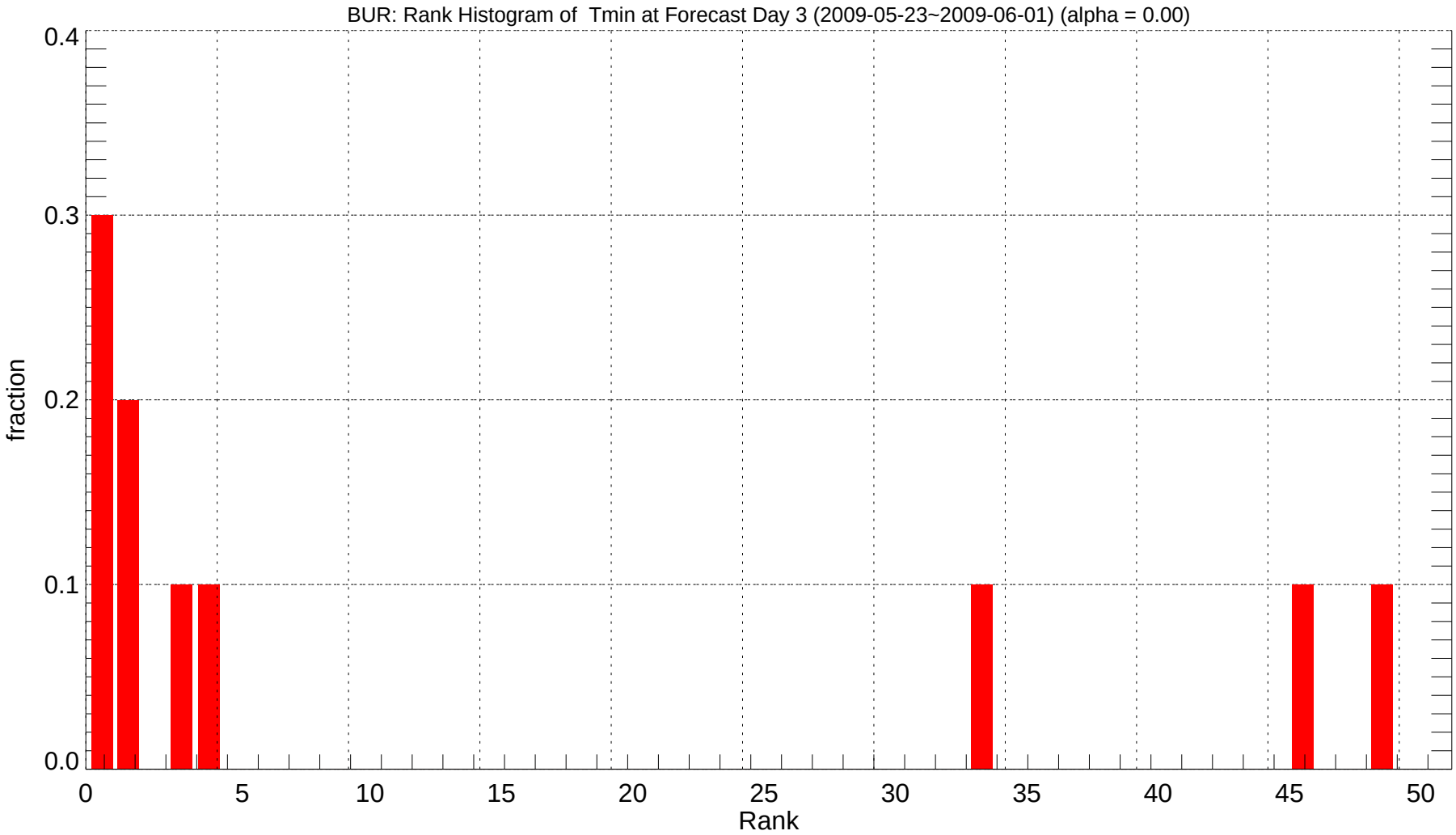

BUR: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

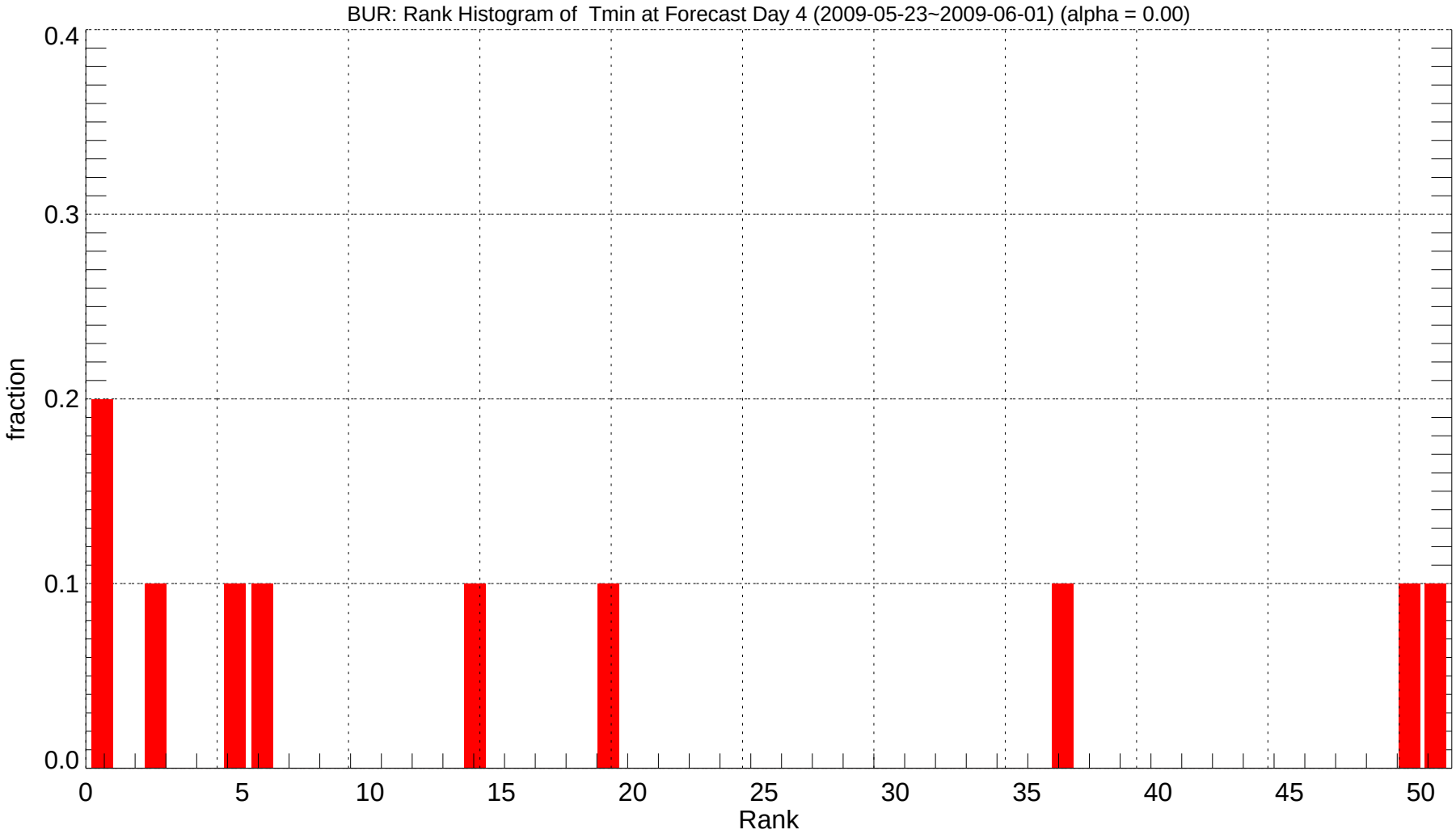

BUR: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

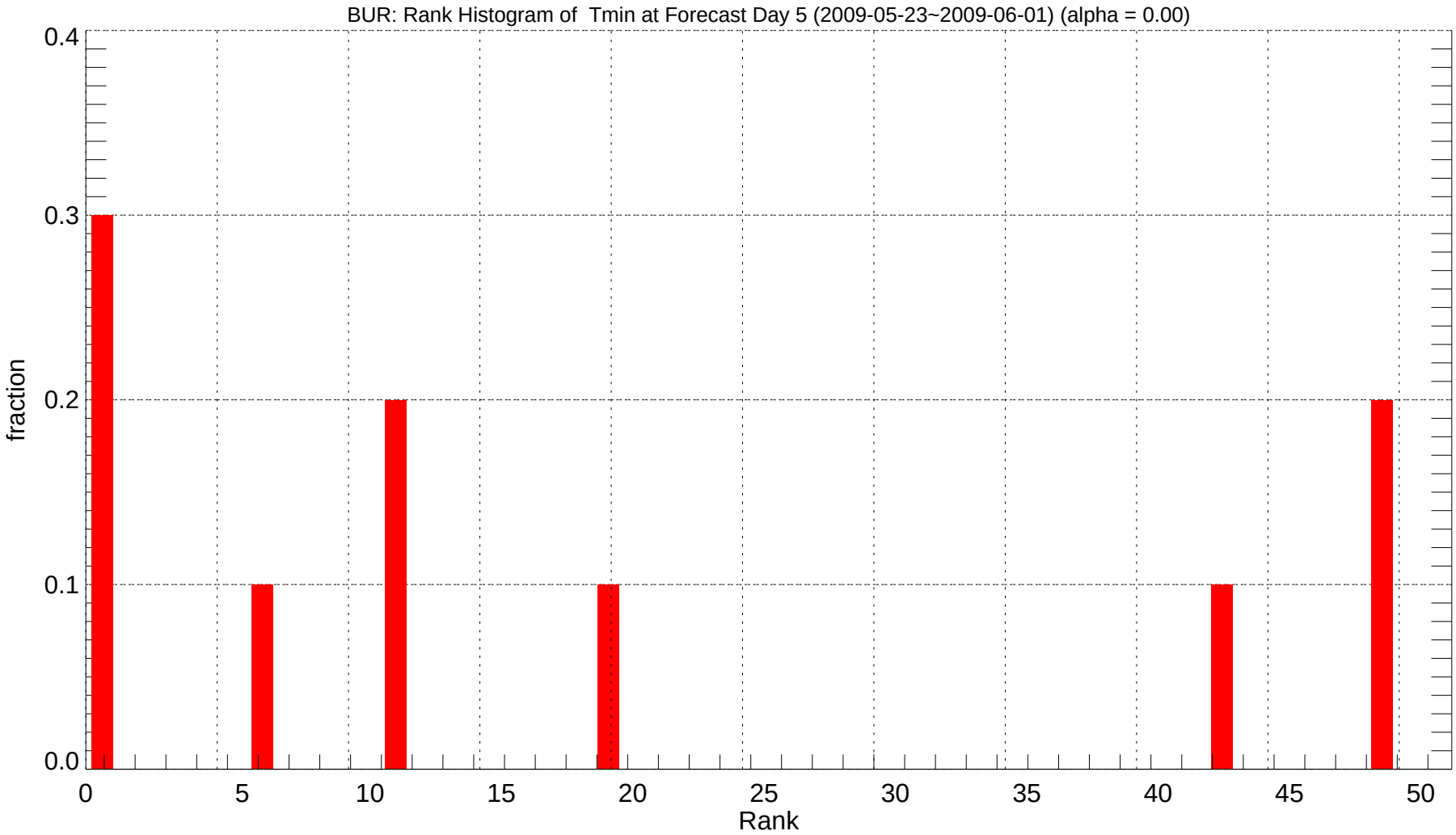

BUR: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

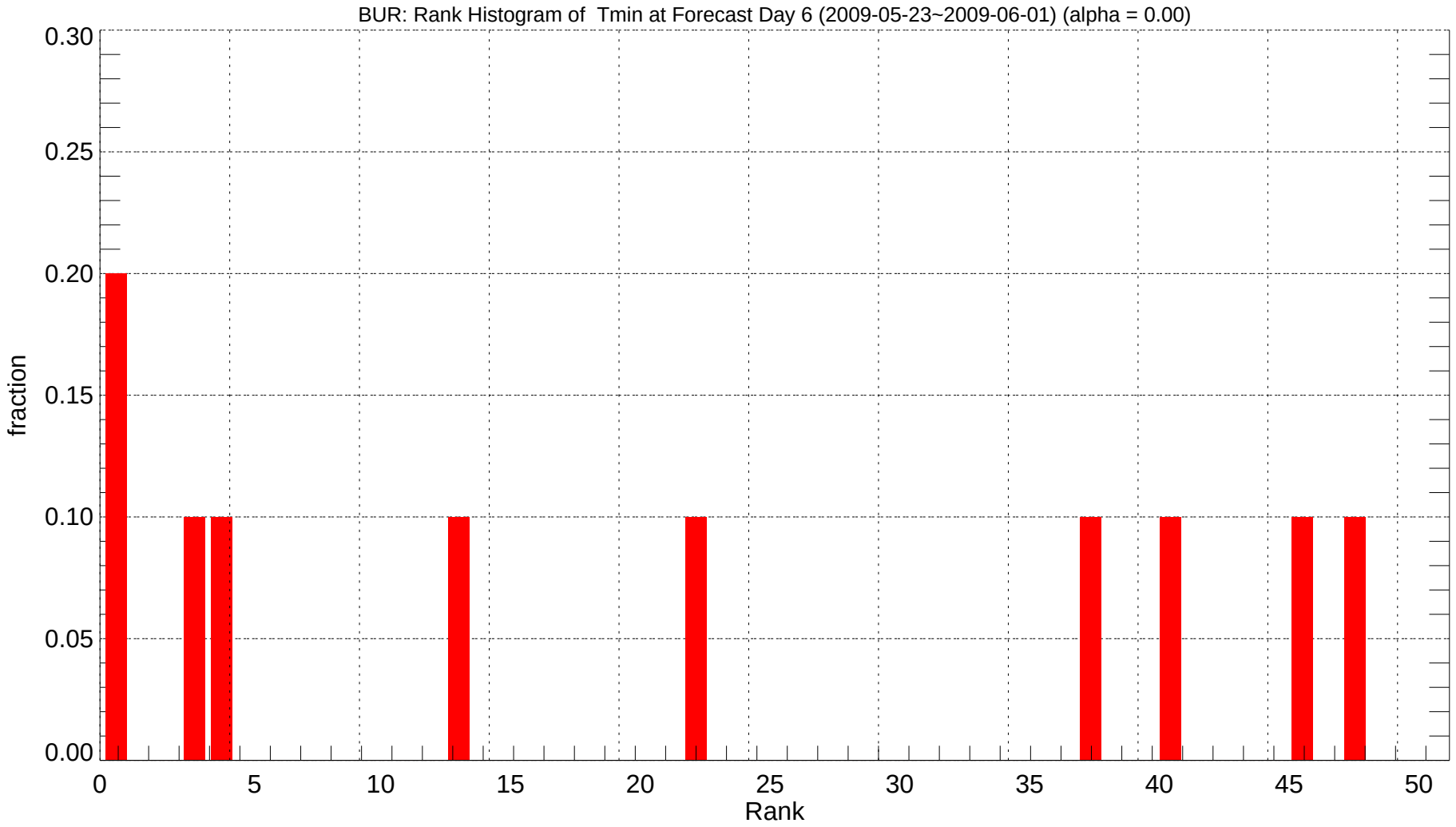

BUR: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

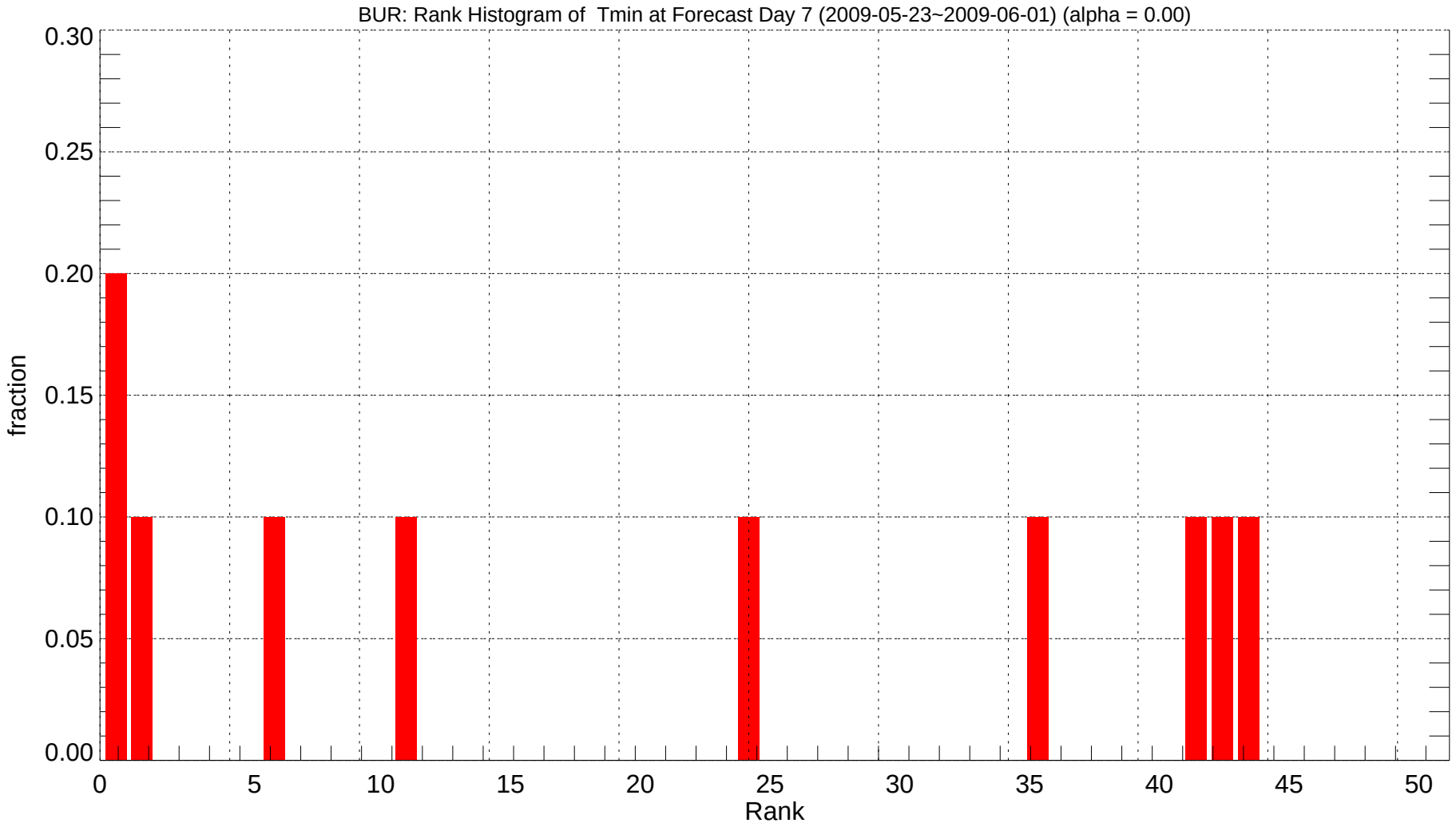

BUR: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

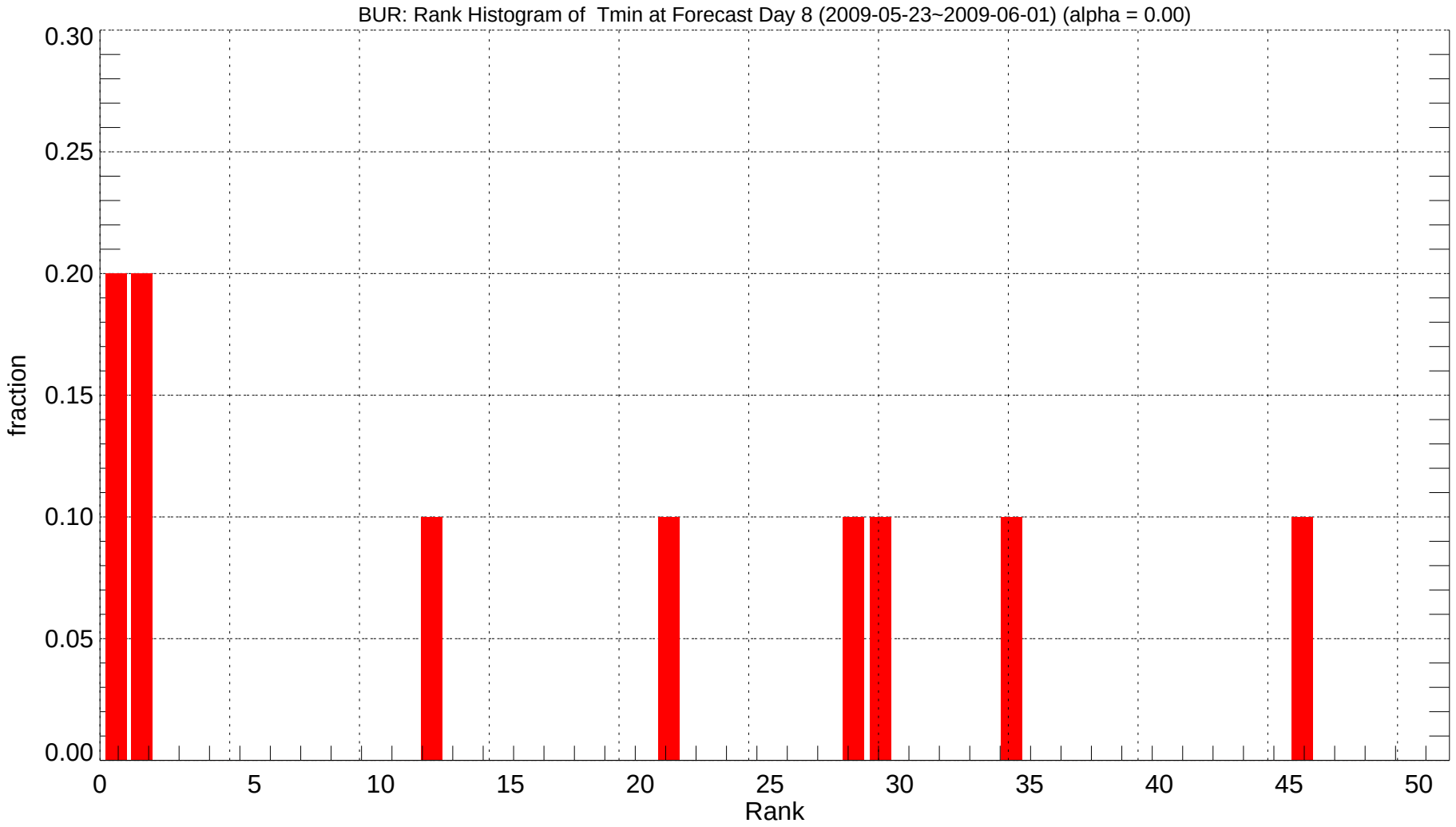

BUR: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

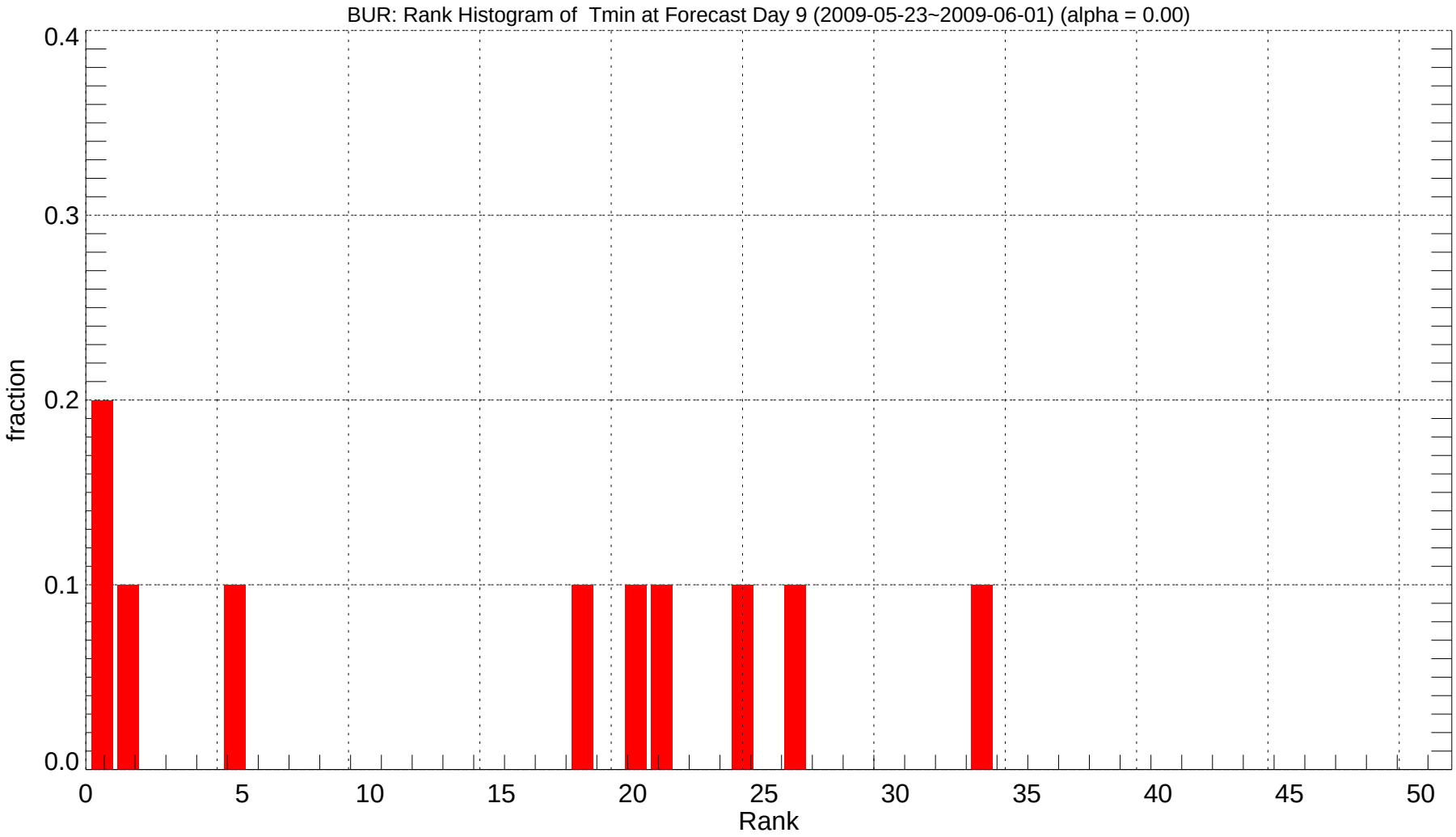

BUR: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

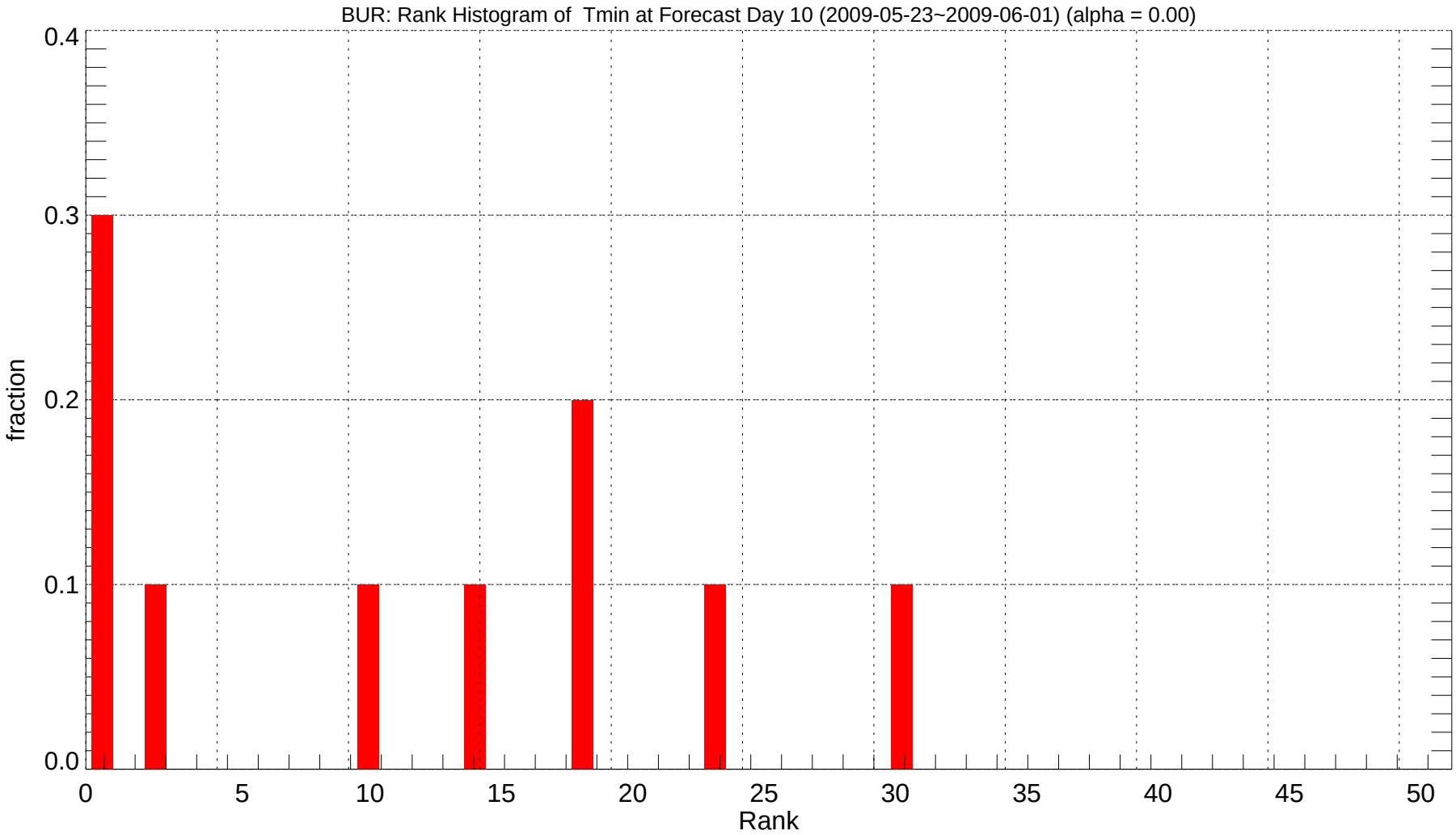

BUR: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

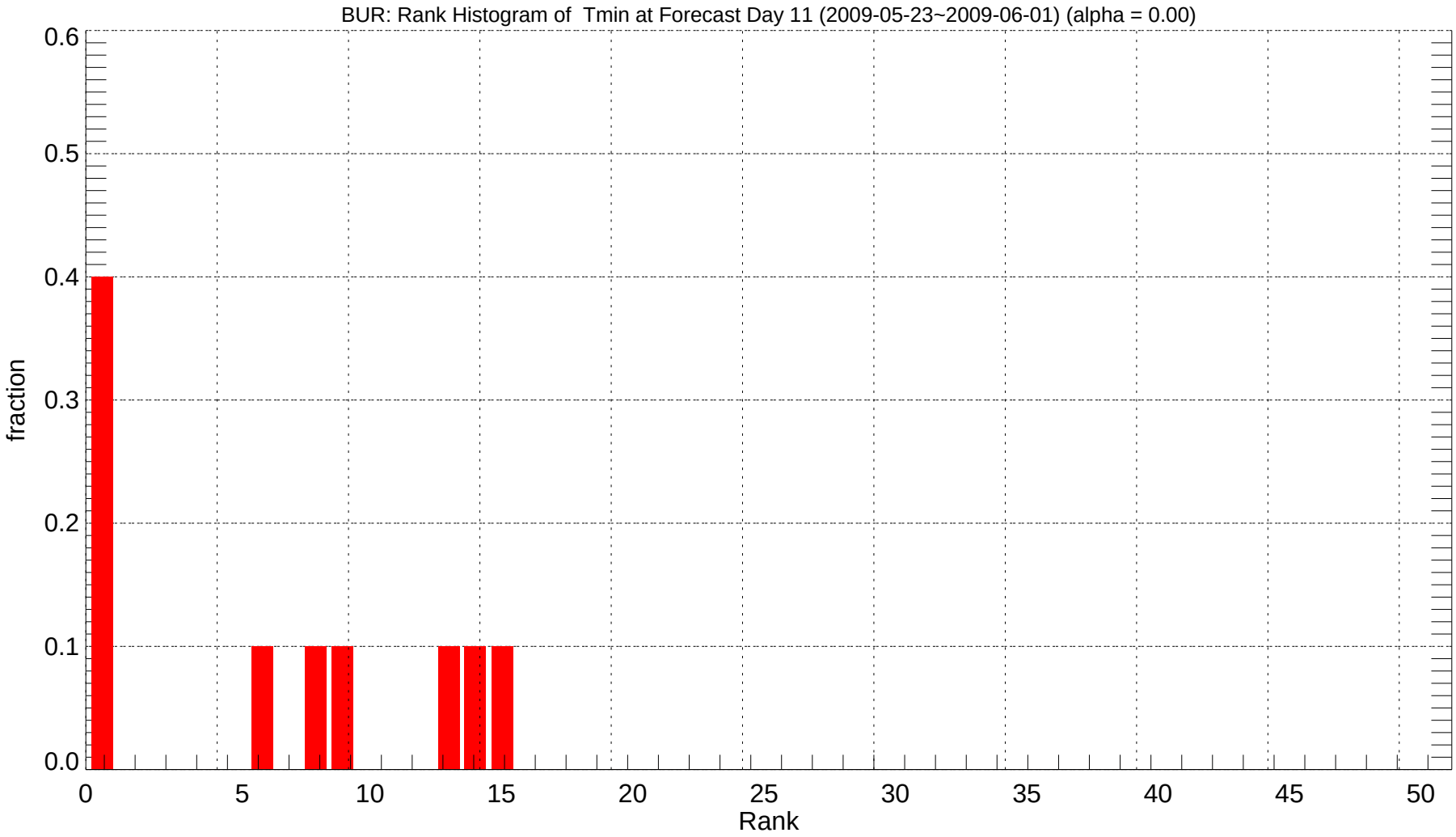

BUR: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

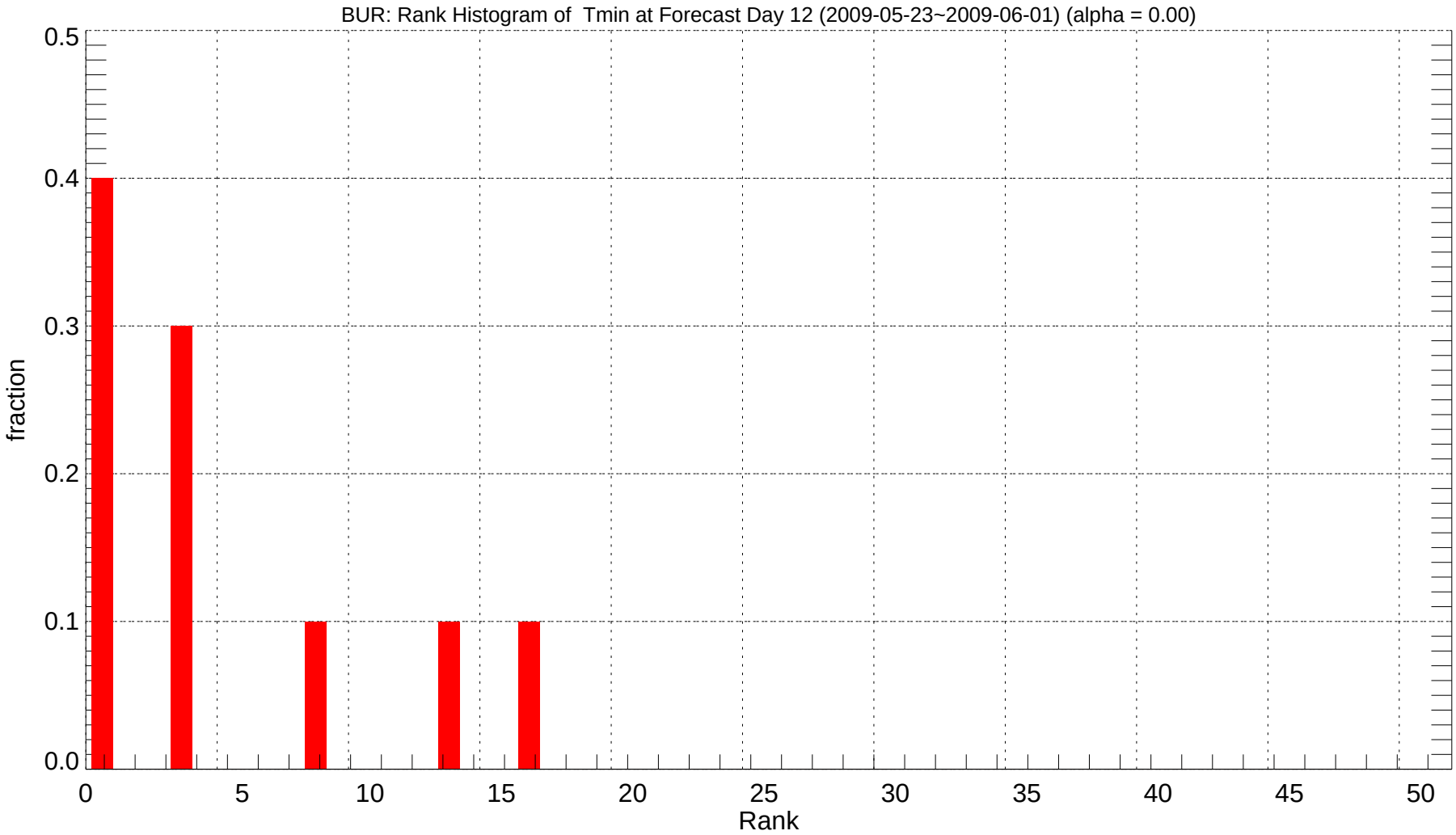

BUR: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

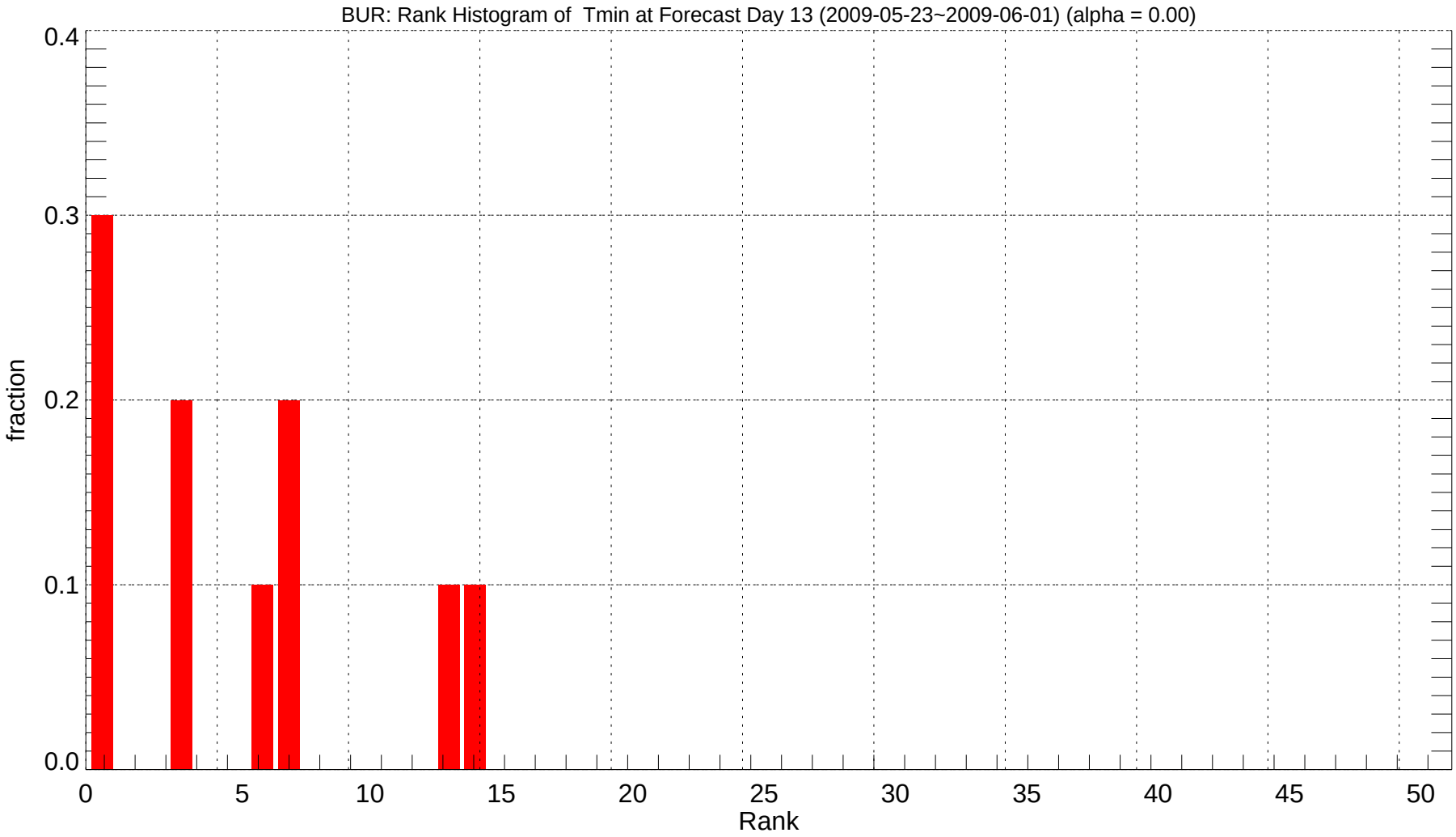

BUR: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

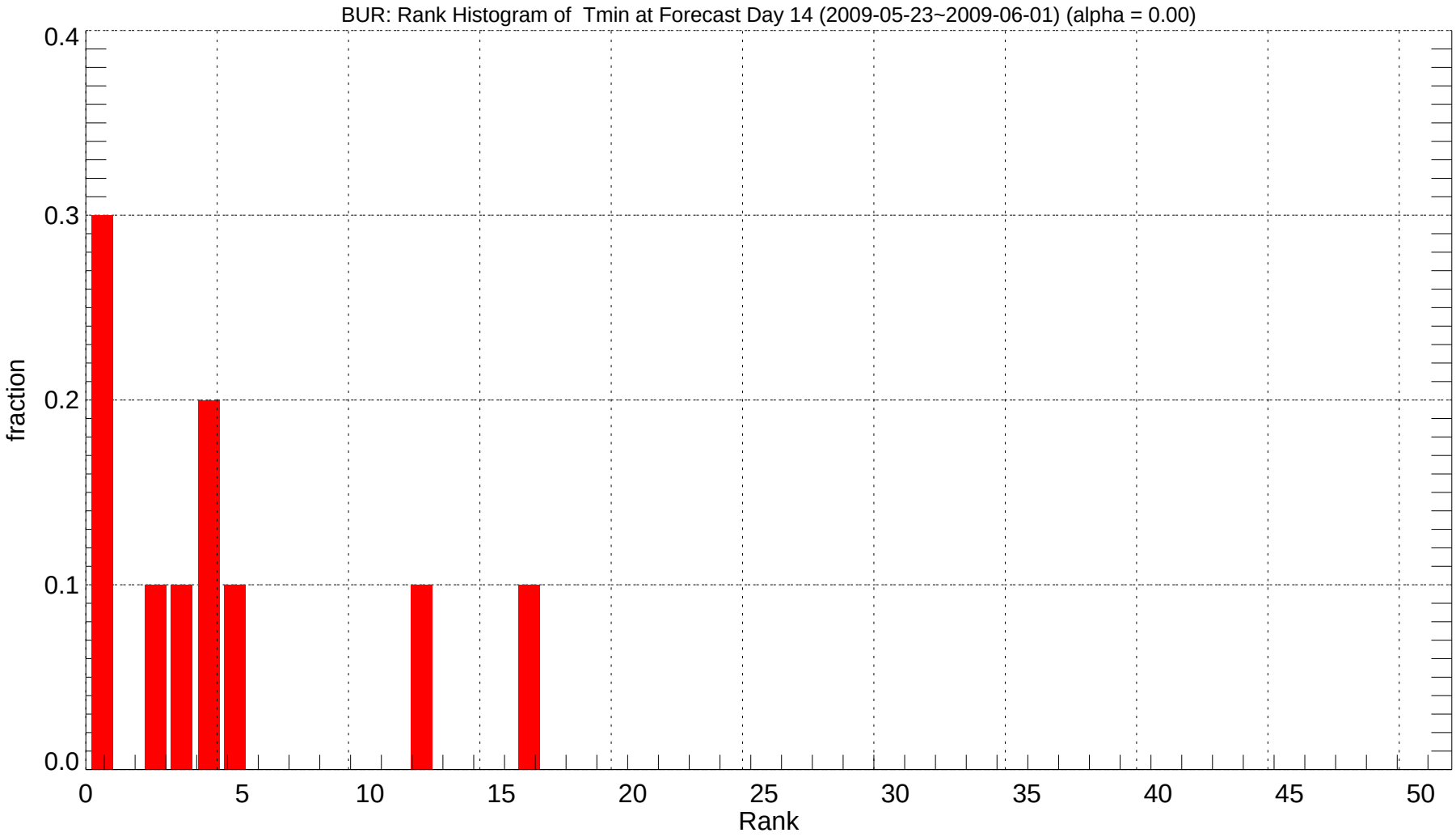

BUR: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

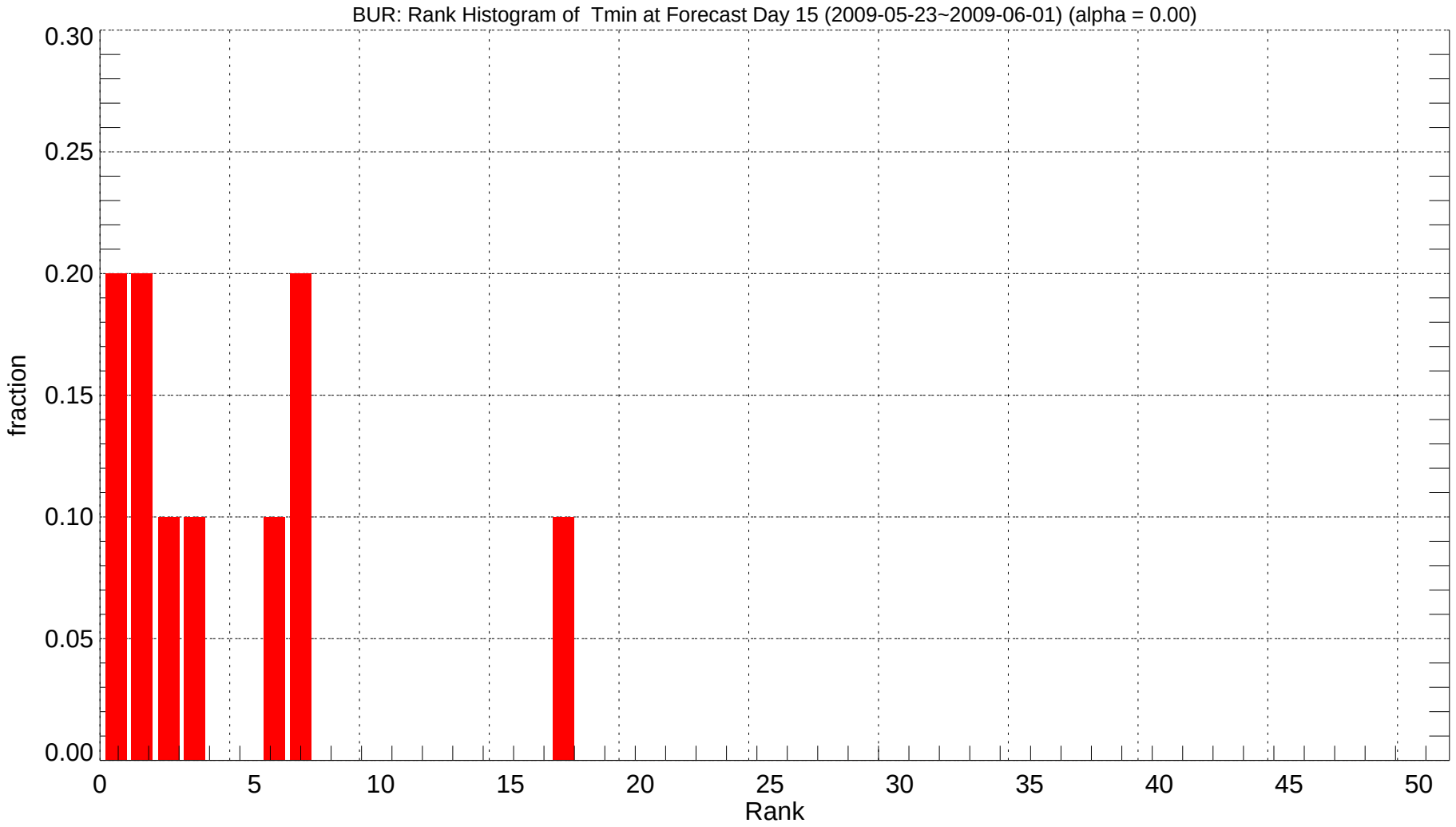

BUR: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

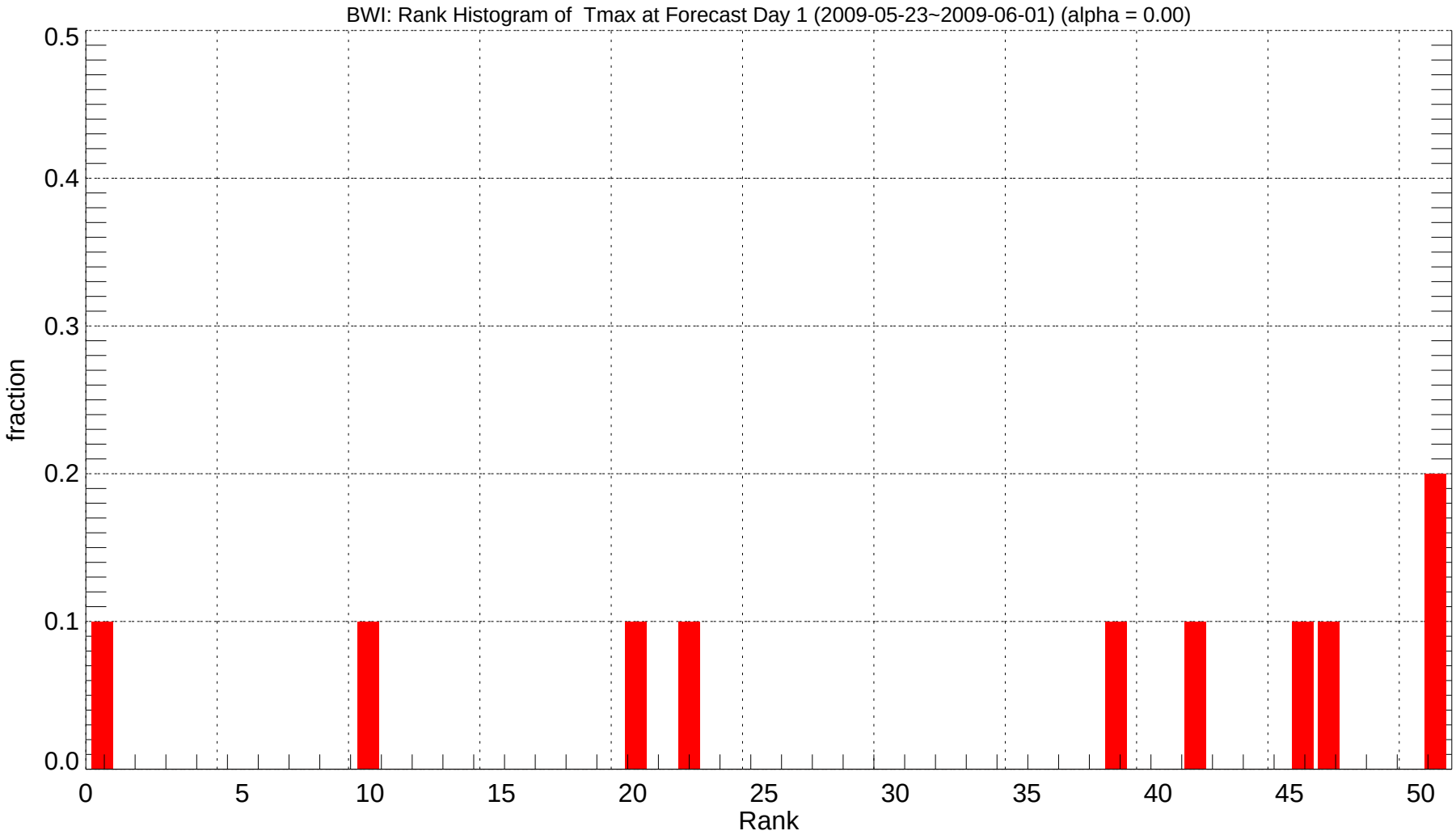

BUR: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

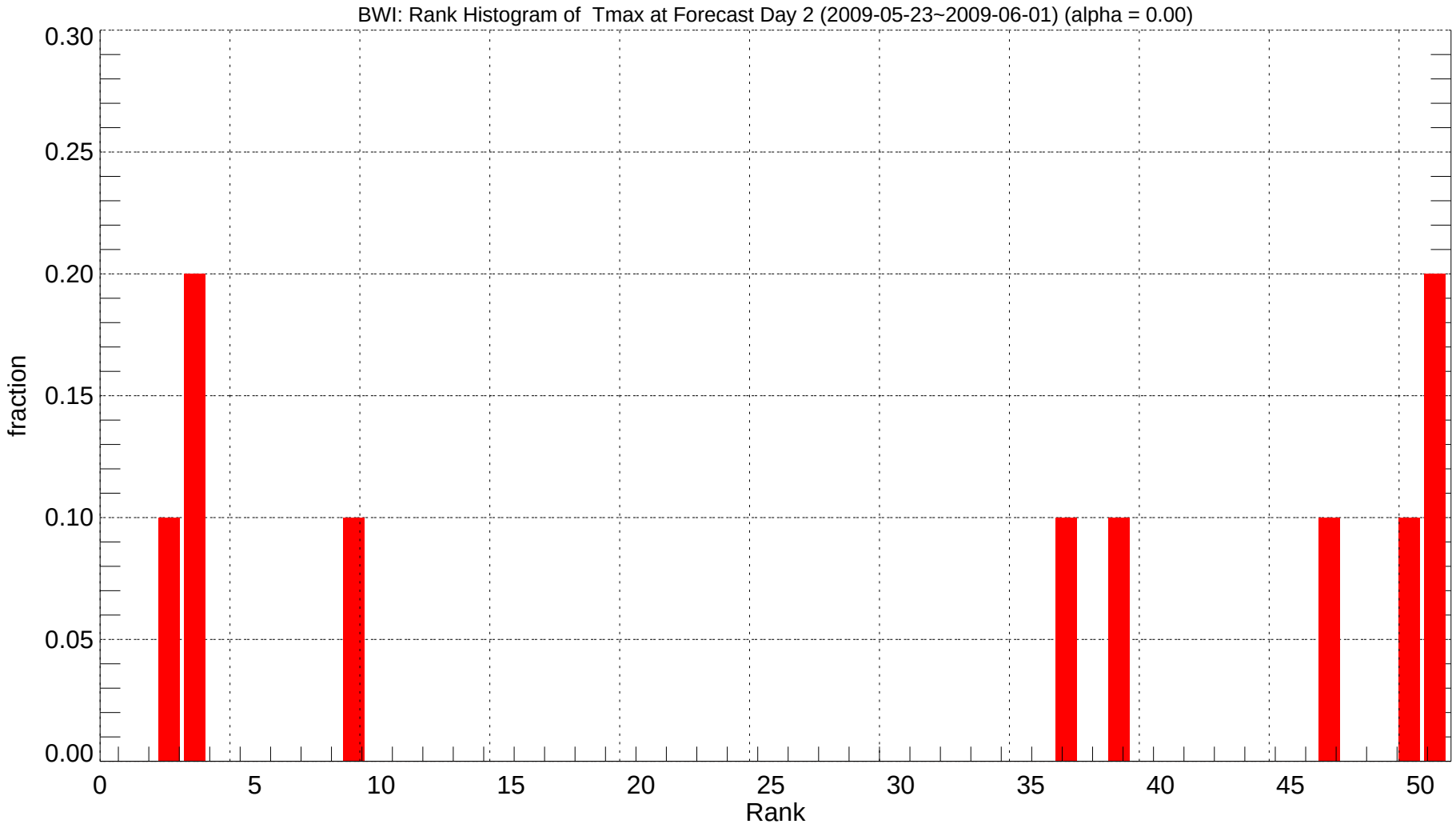

BUR: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

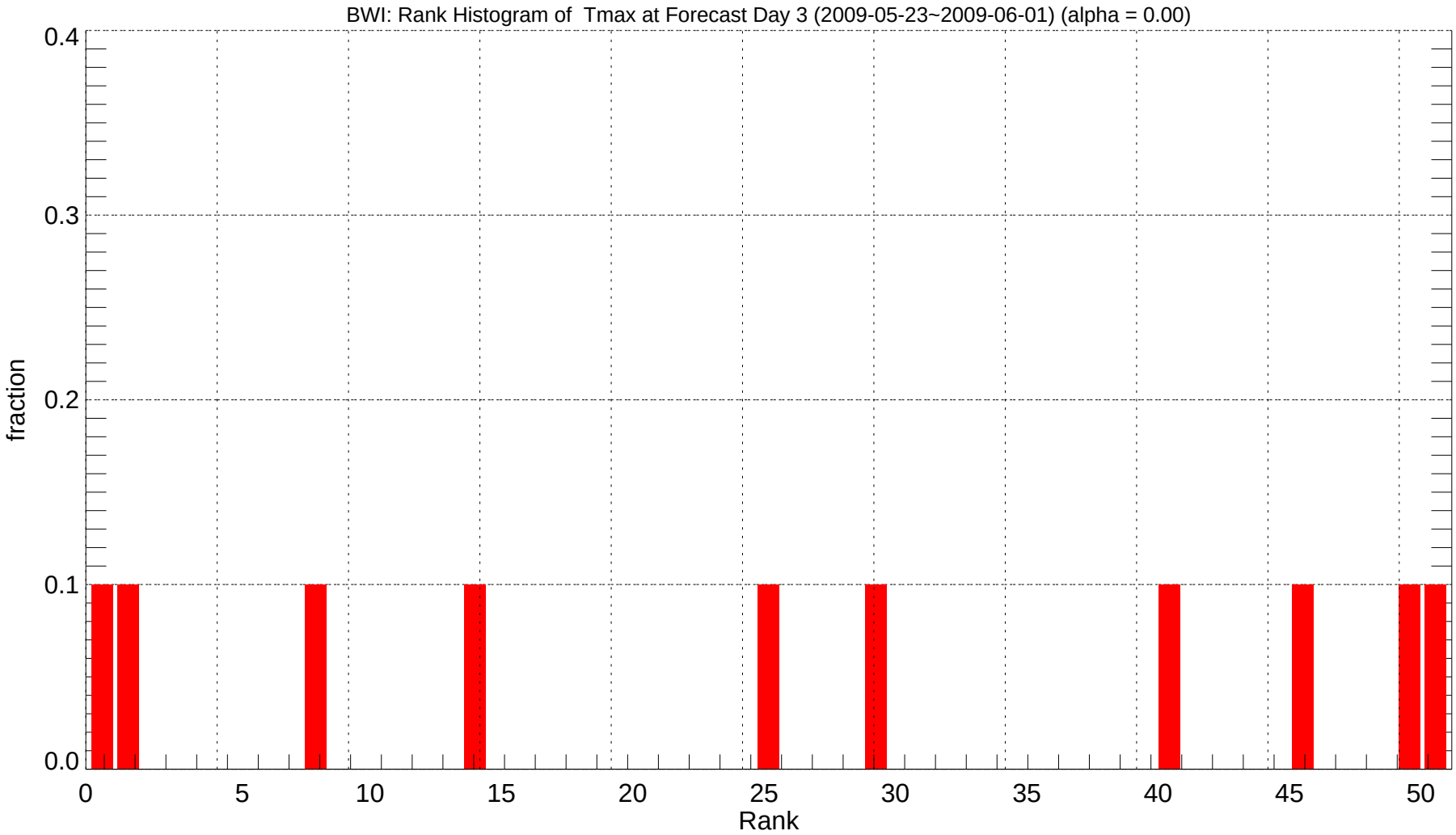

BUR: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

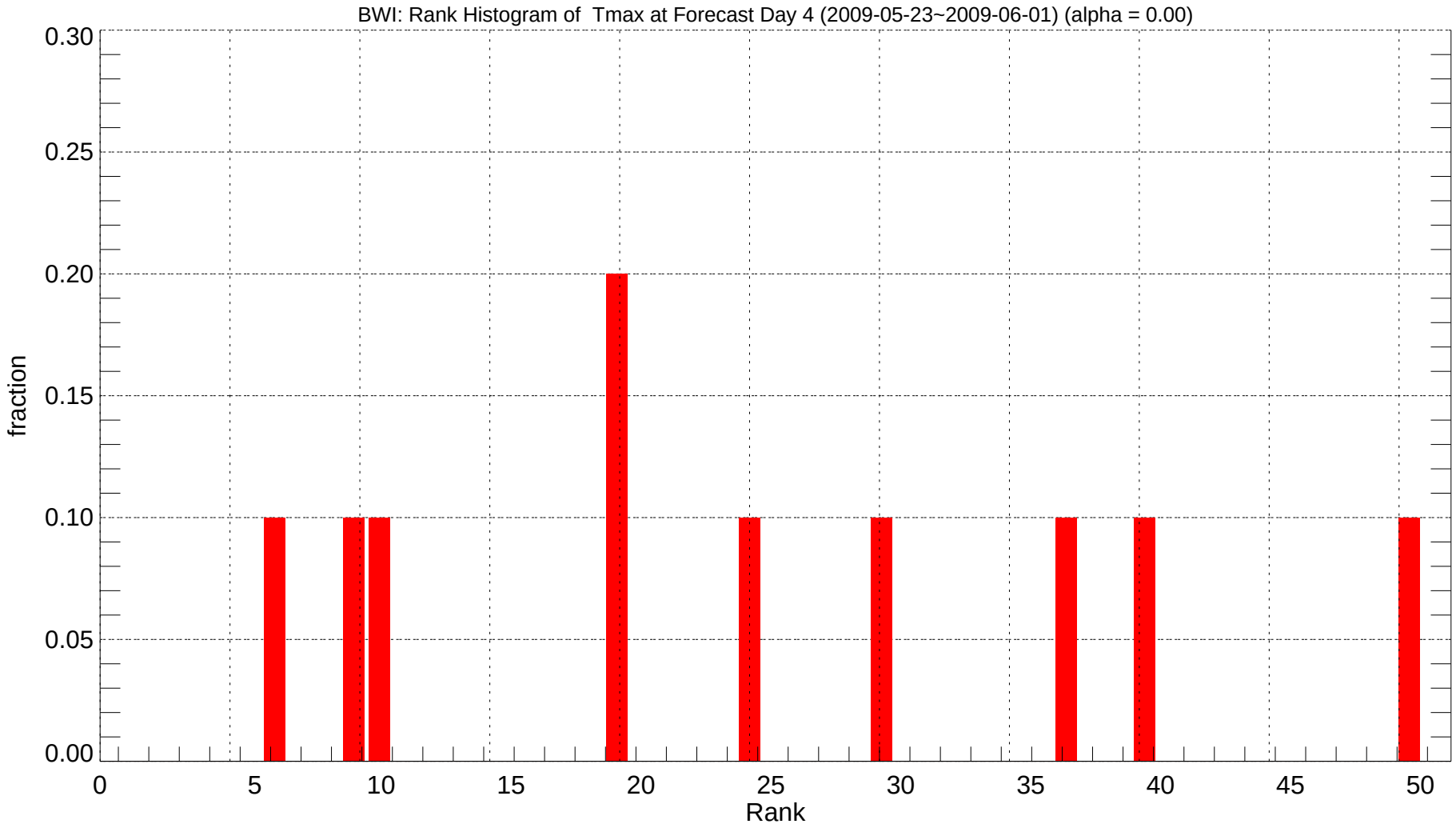

BUR: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

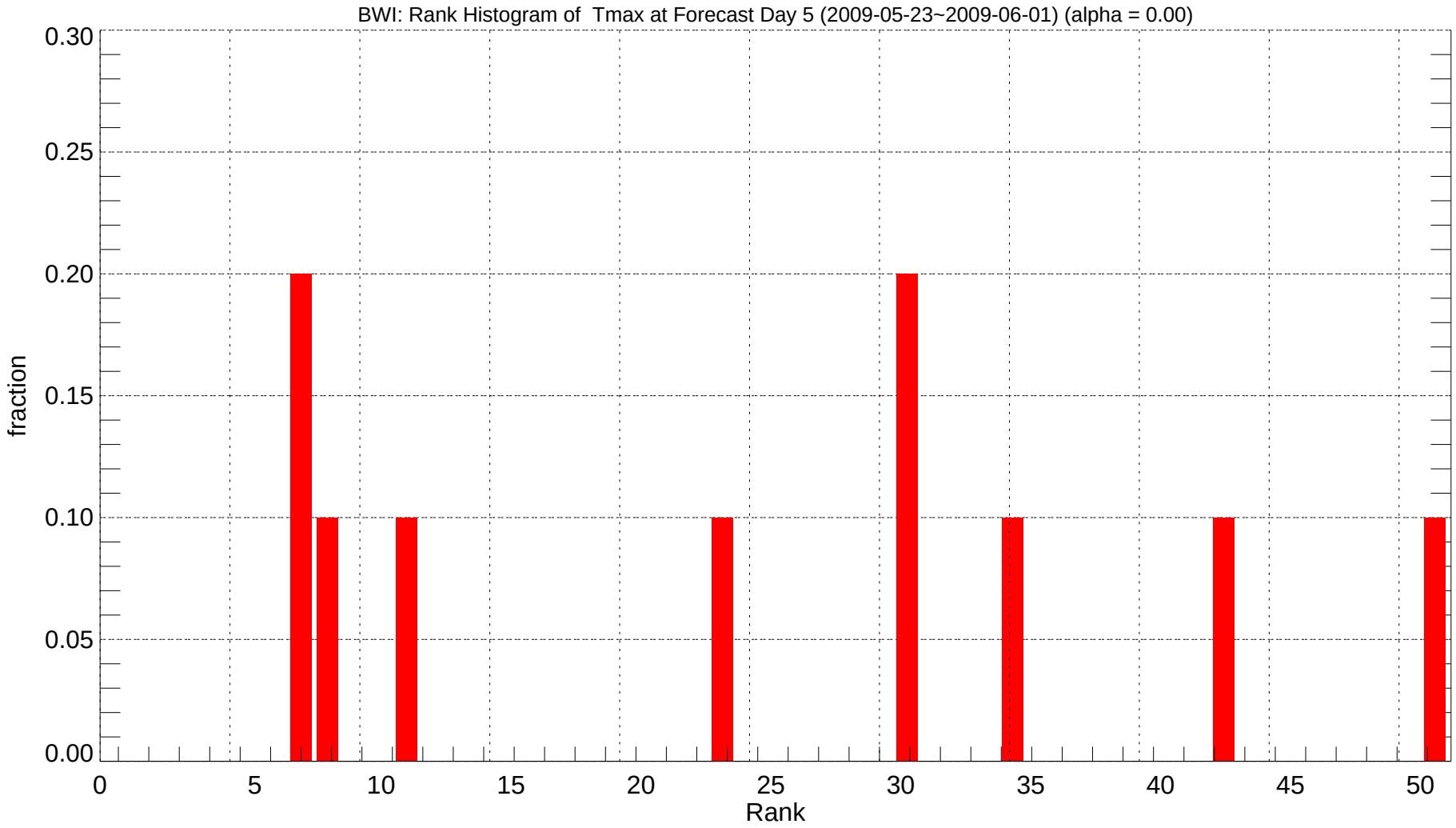

BUR: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

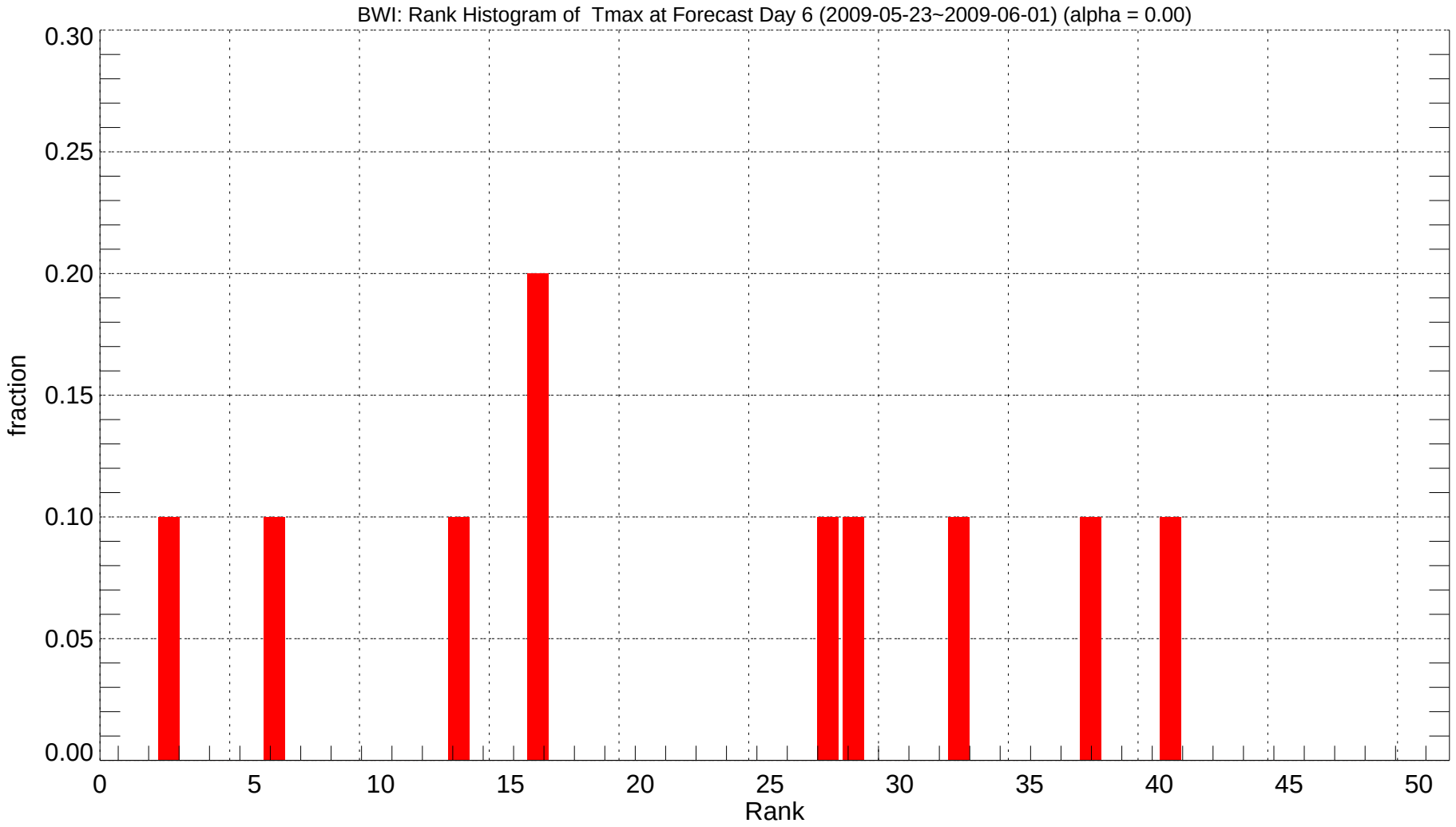

BWI: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

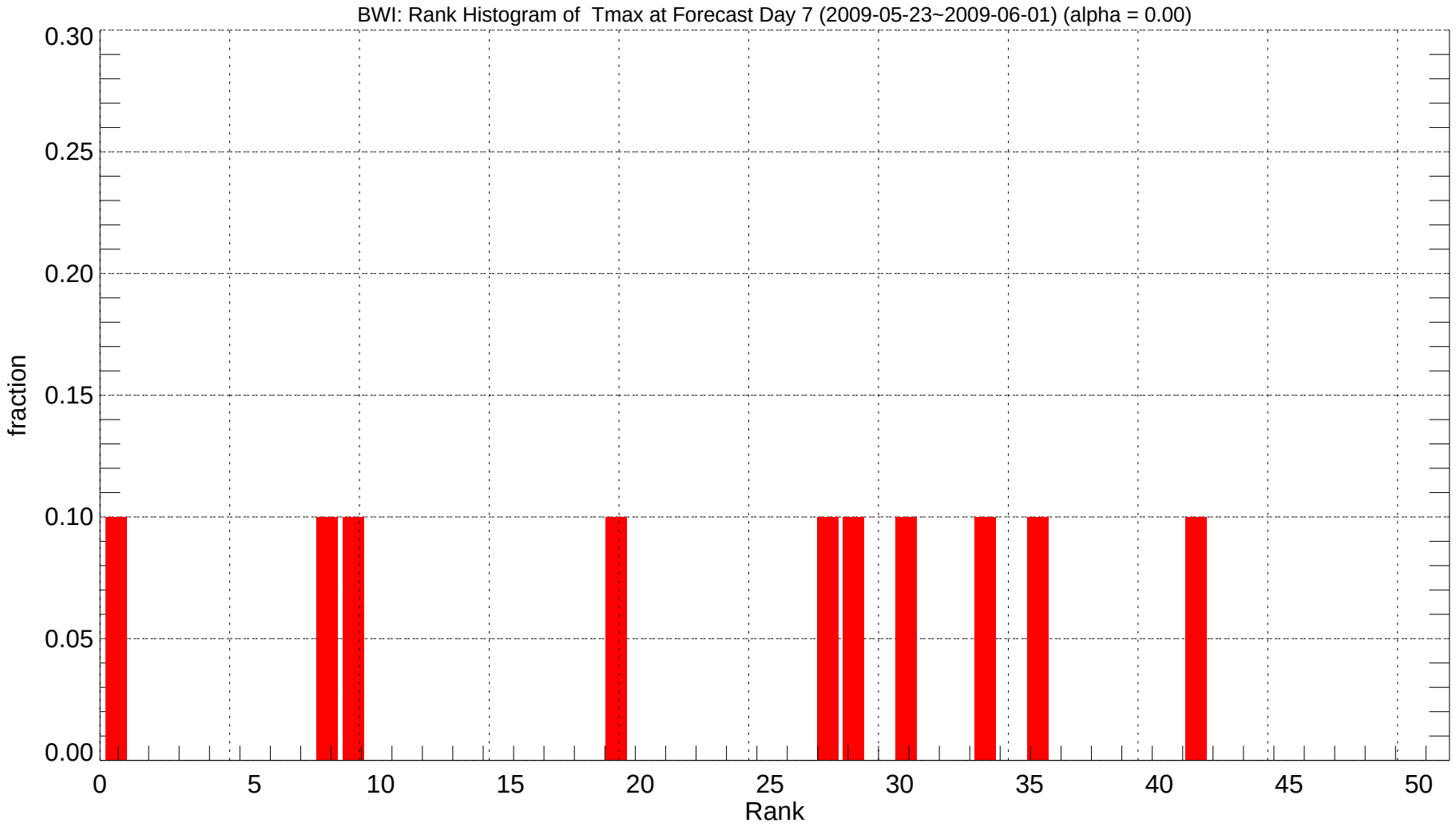

BWI: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

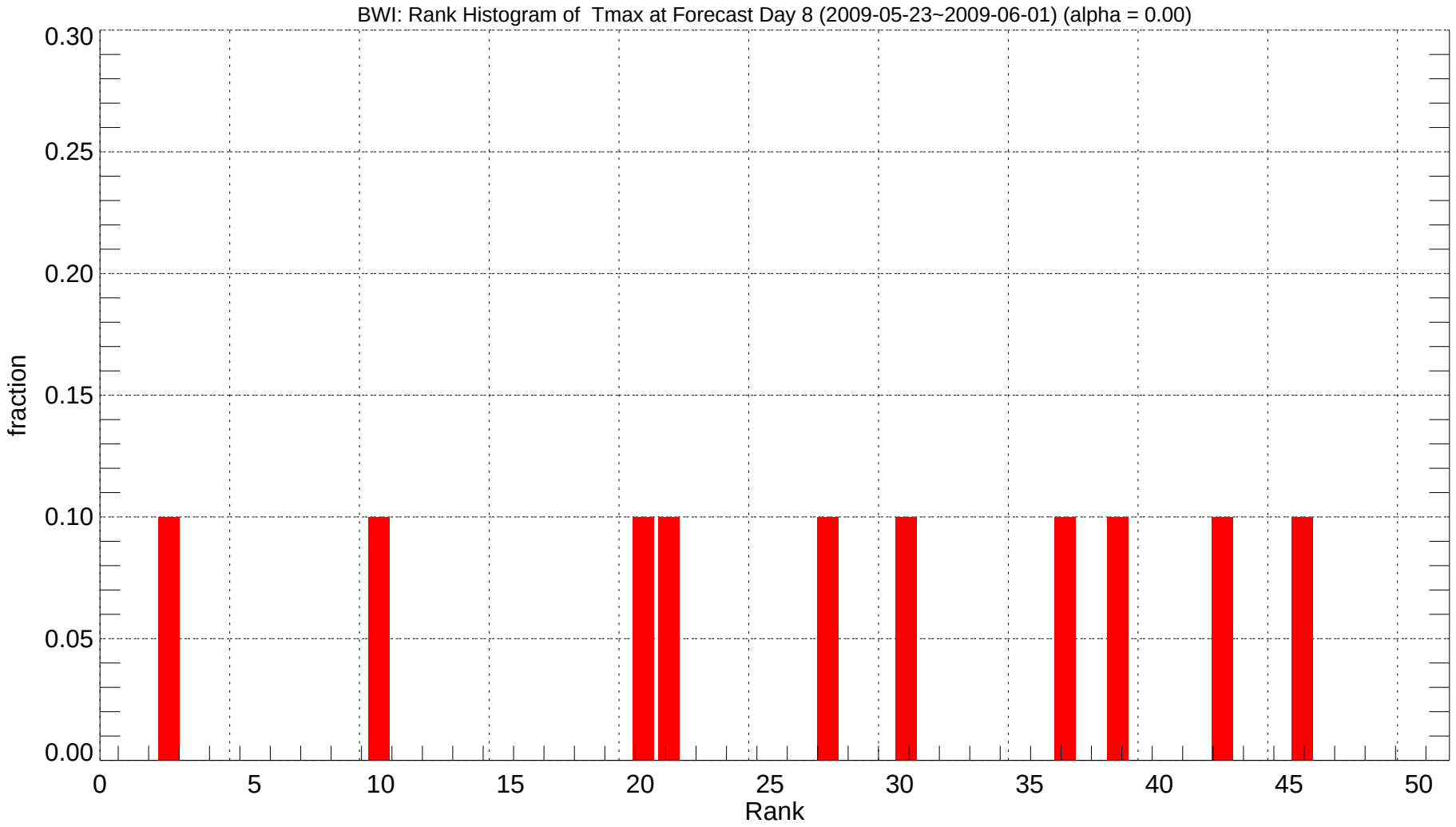

BWI: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

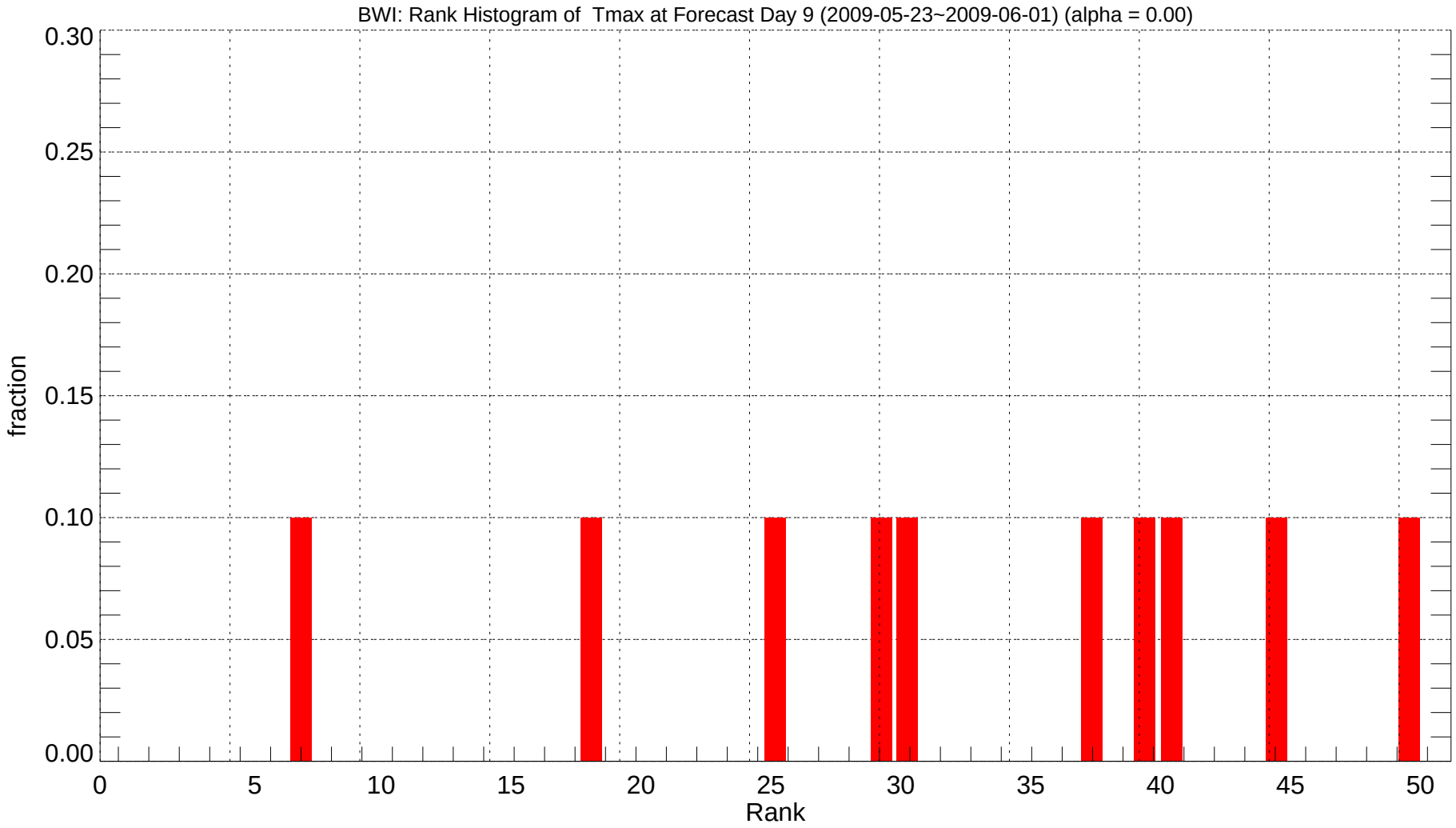

BWI: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

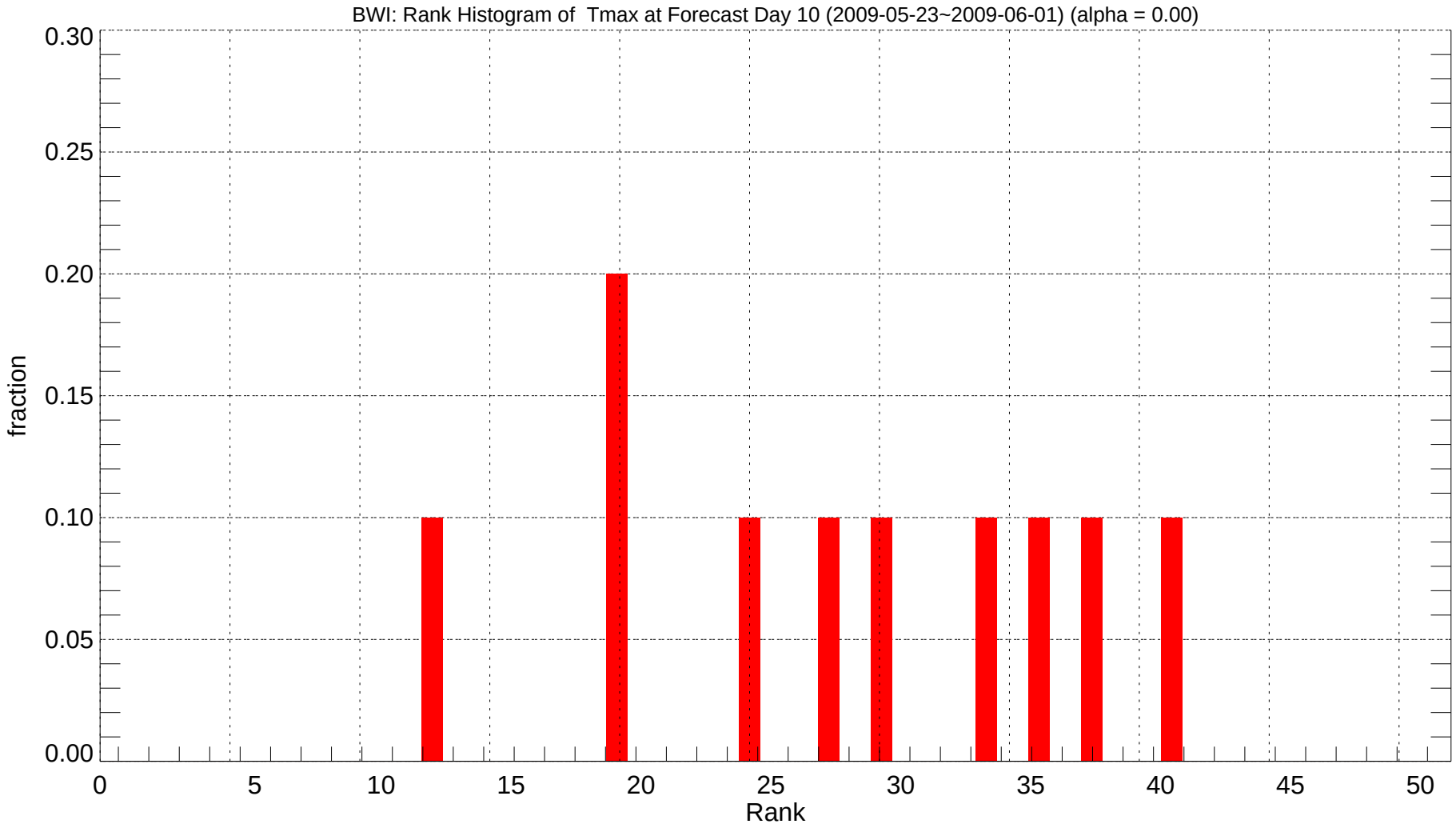

BWI: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

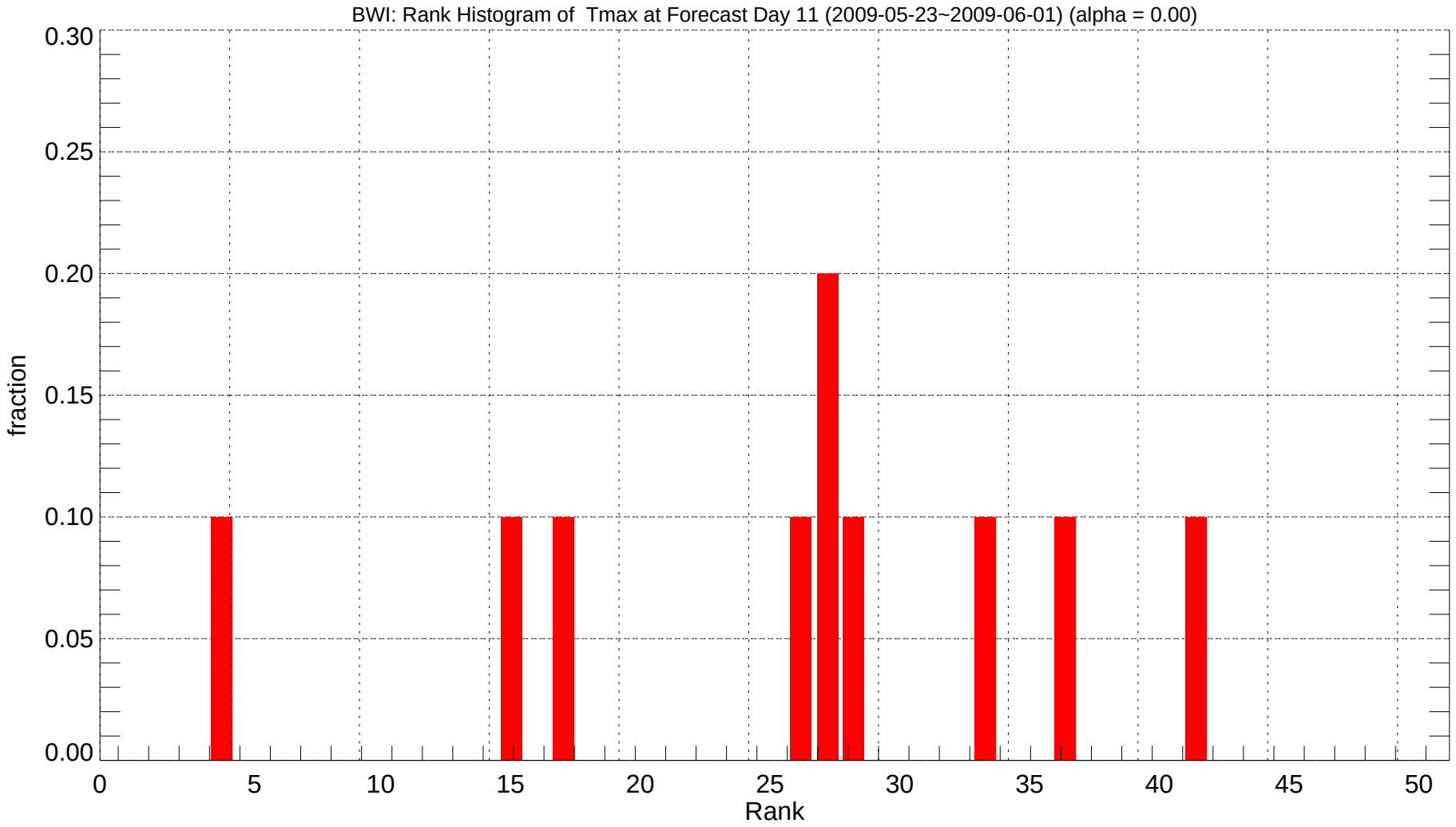

BWI: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

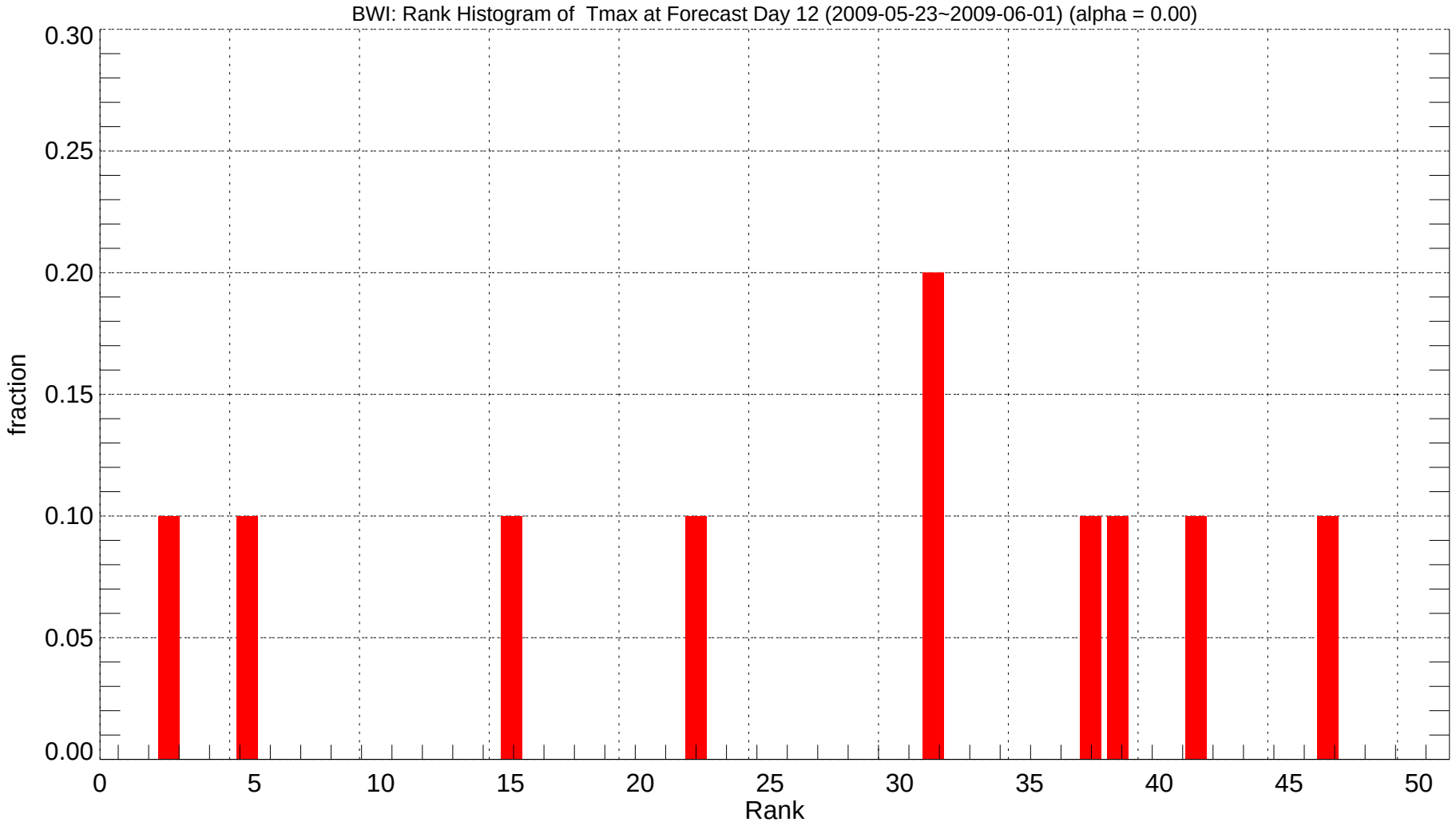

BWI: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

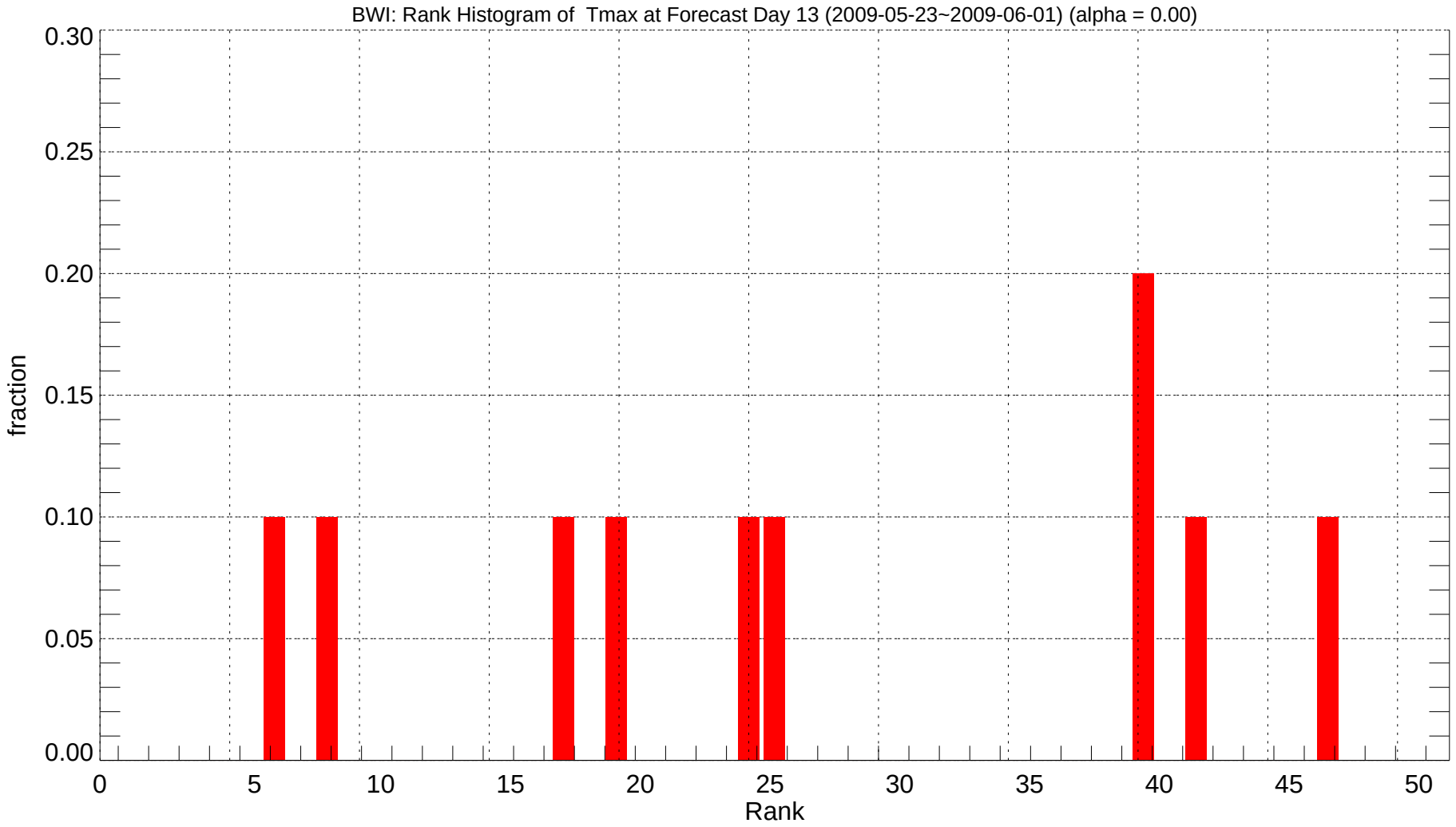

BWI: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

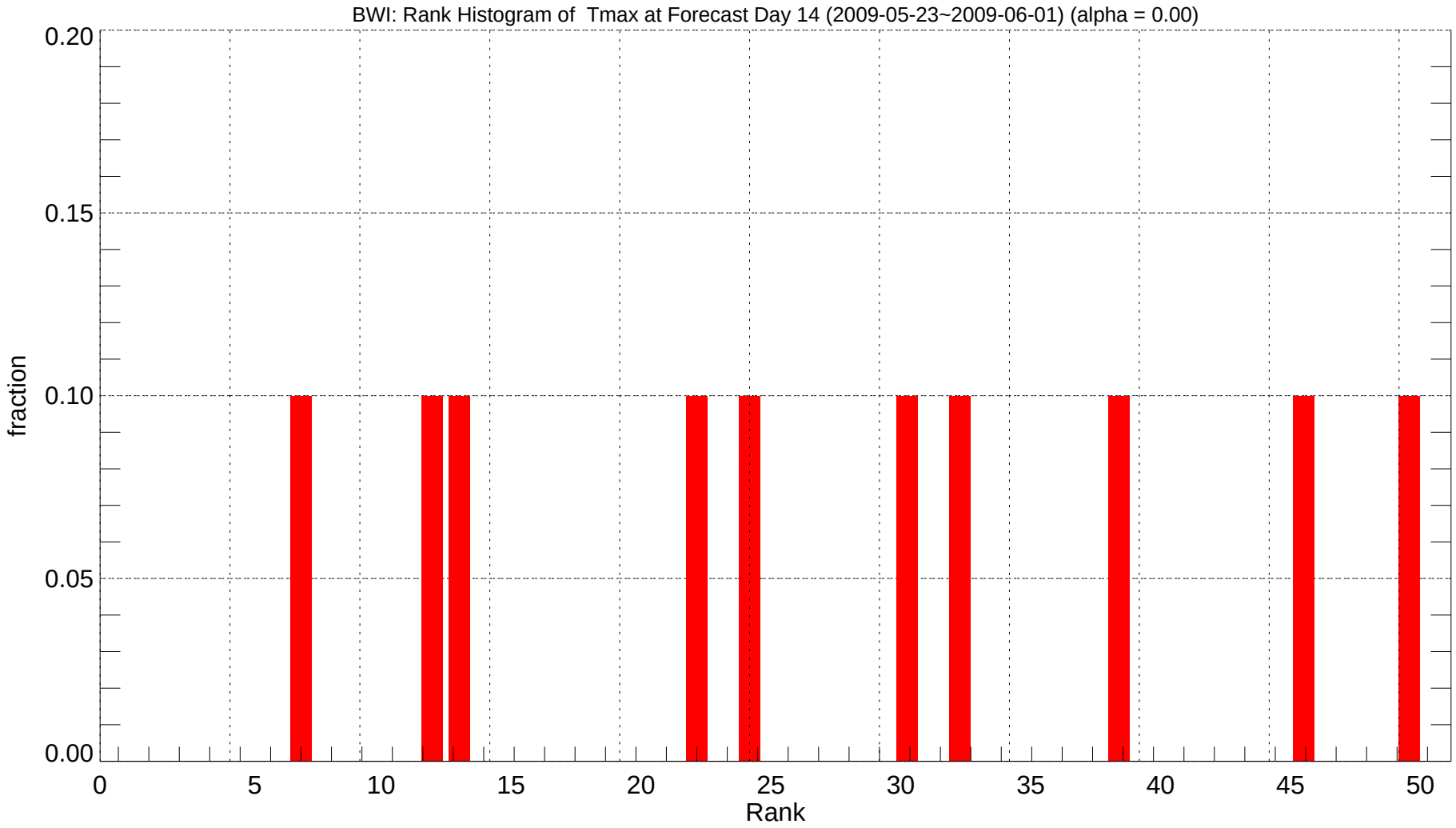

BWI: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

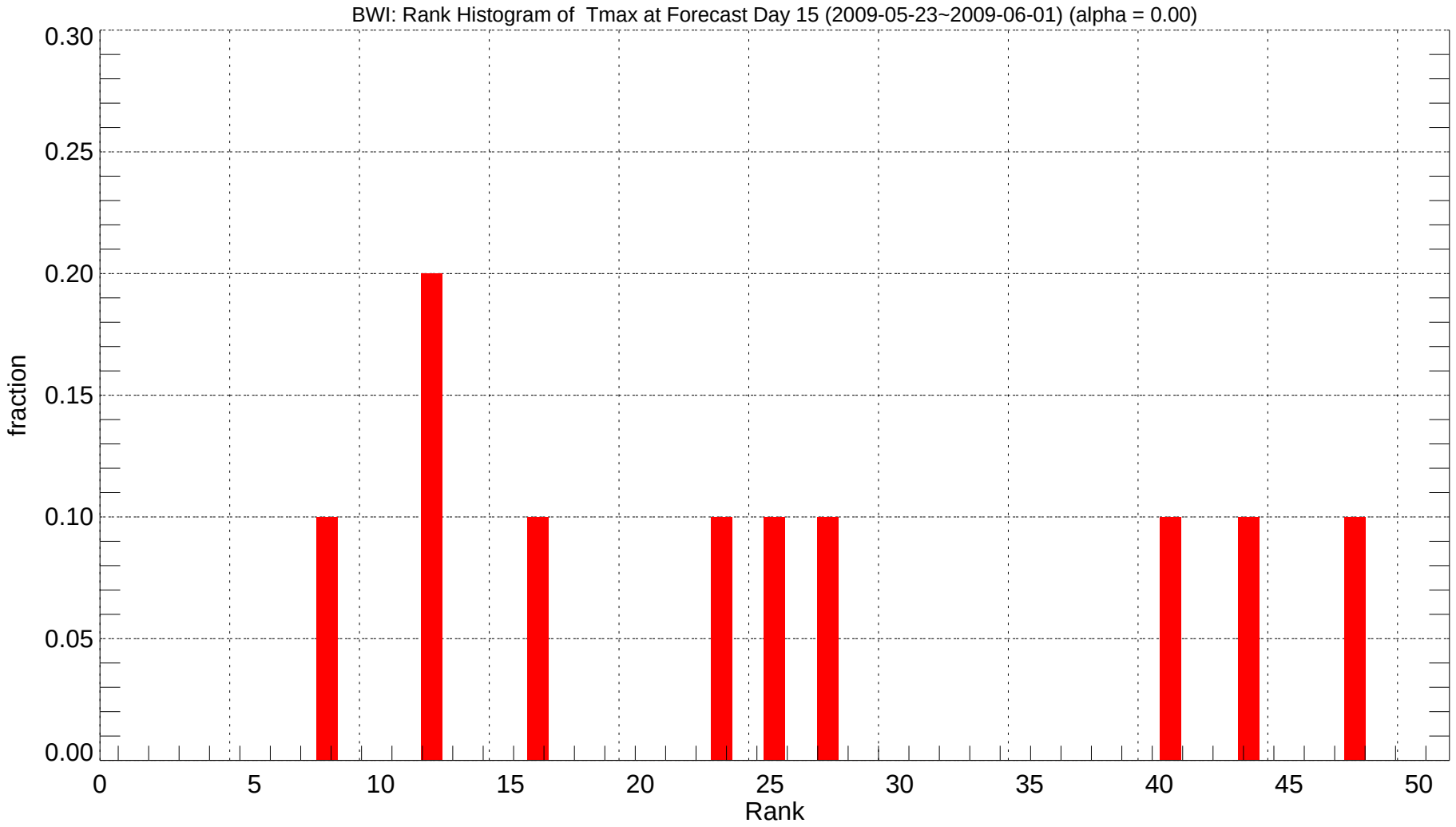

BWI: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

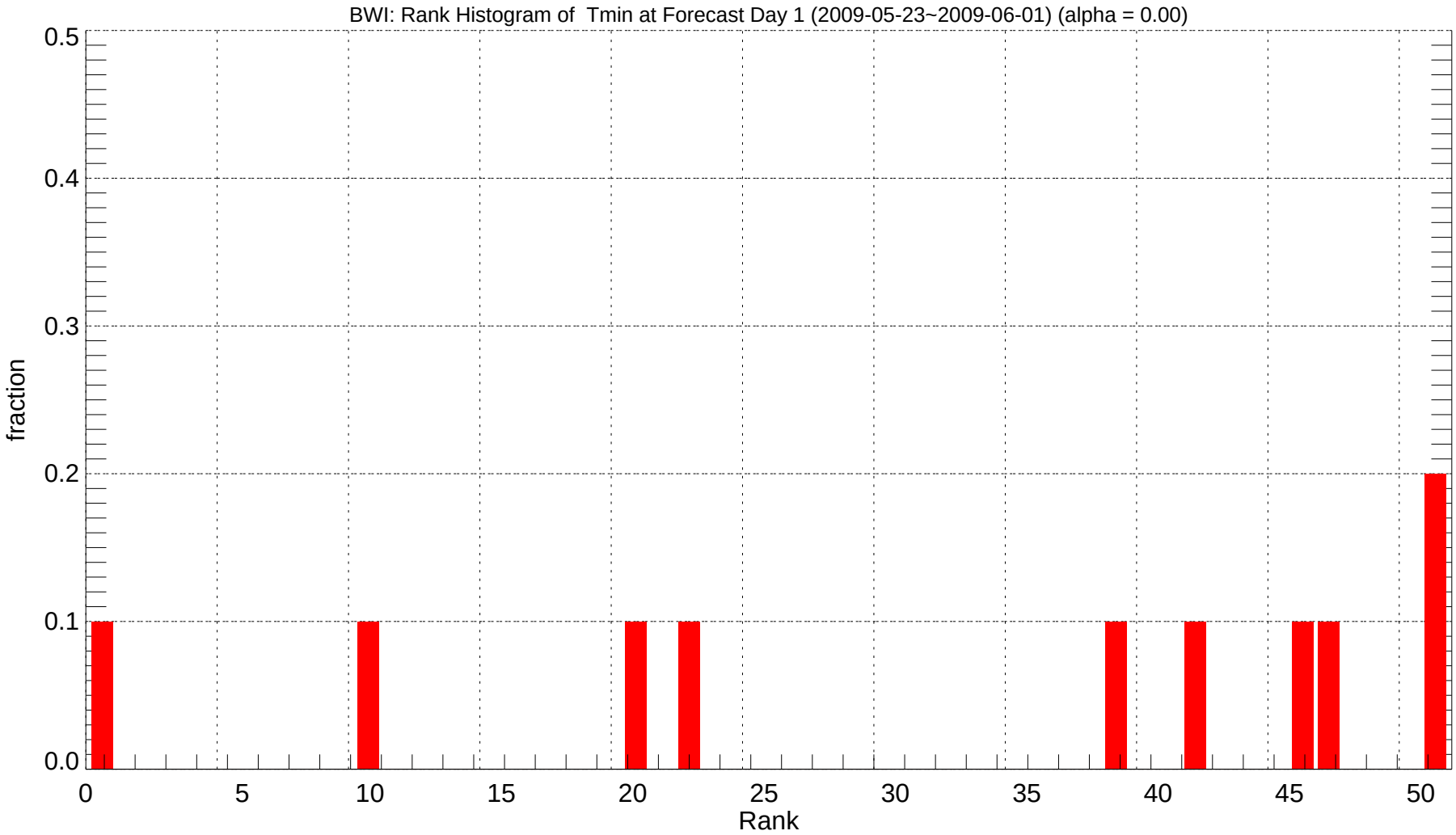

BWI: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

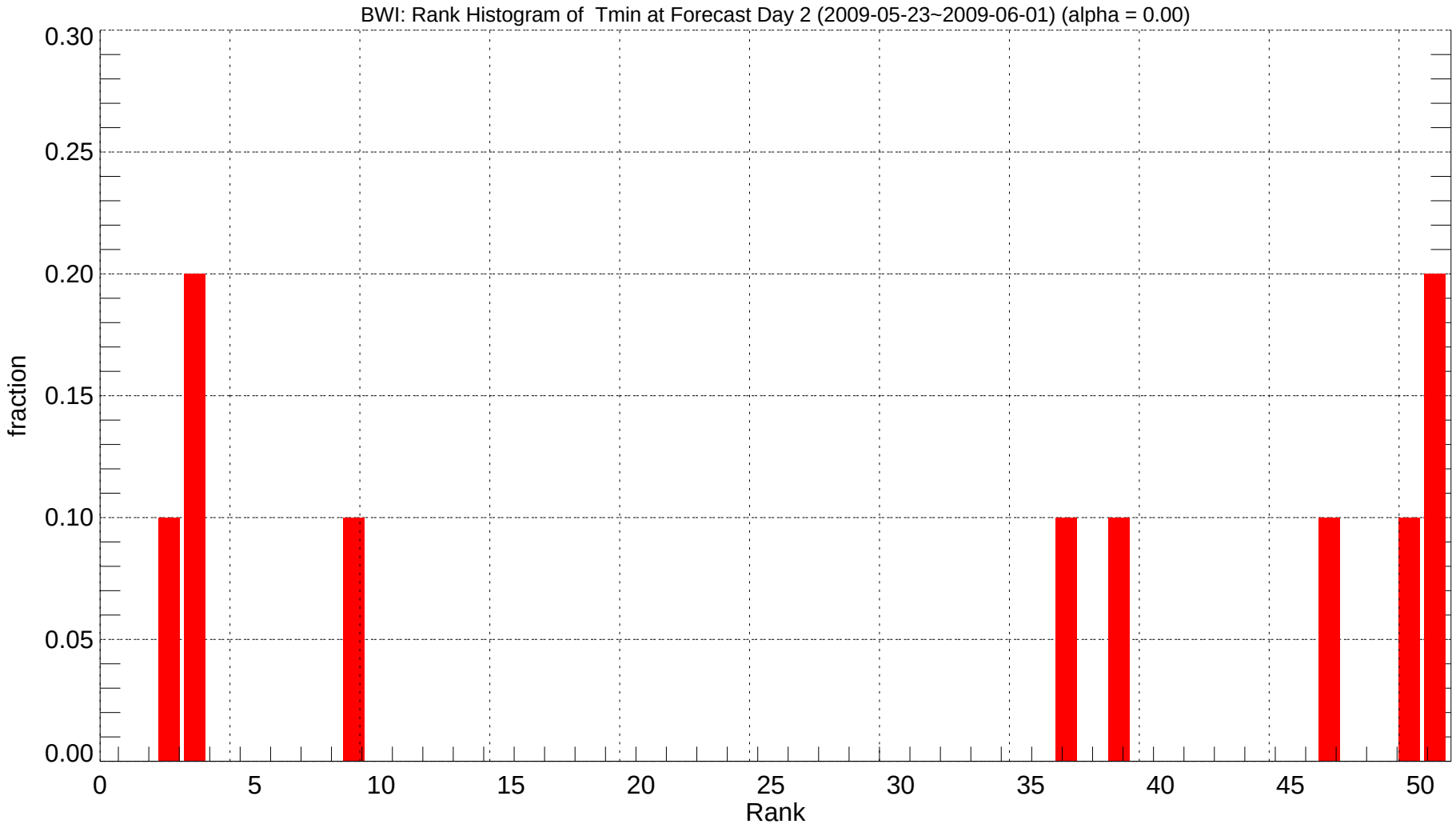

BWI: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

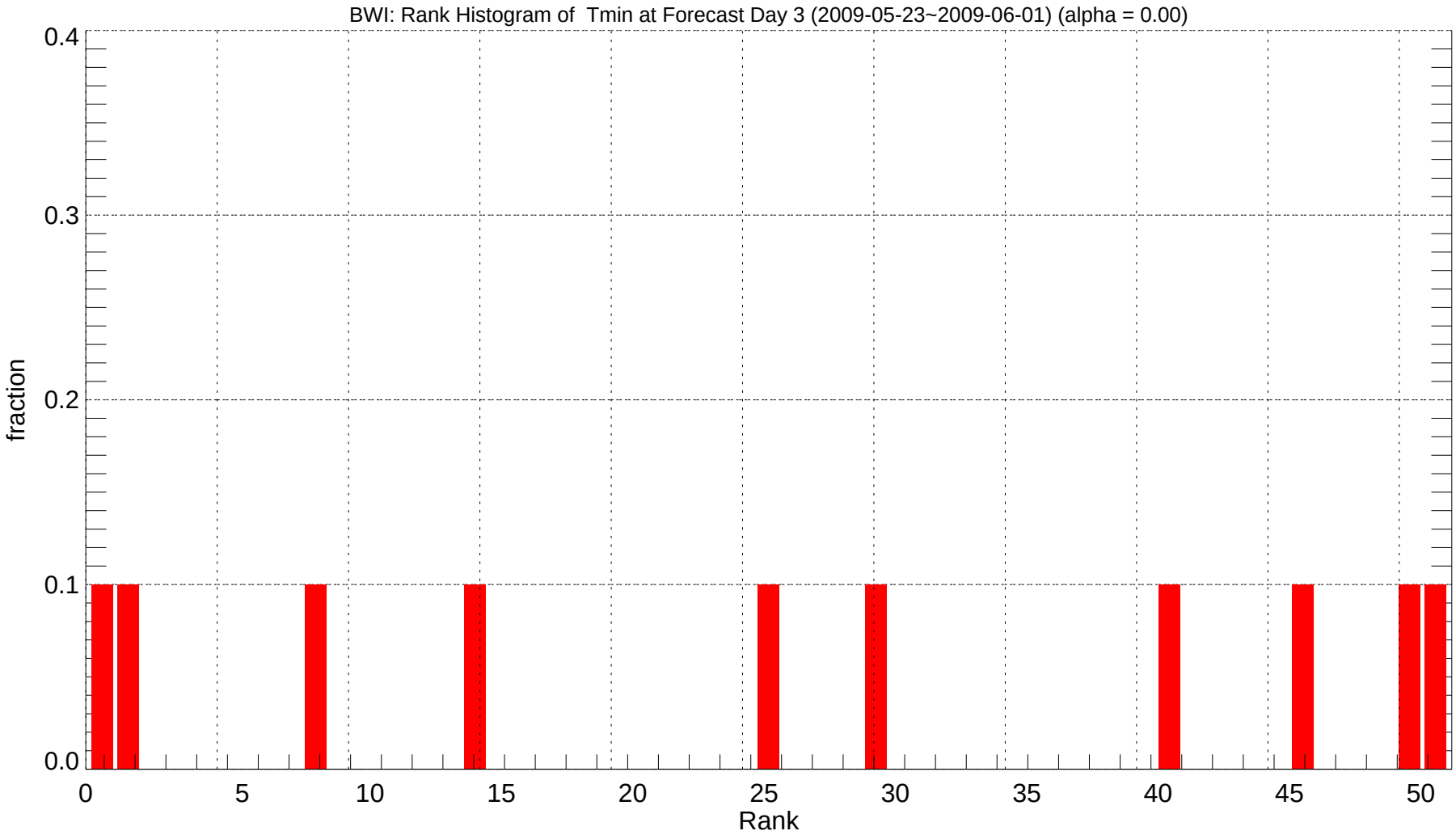

BWI: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

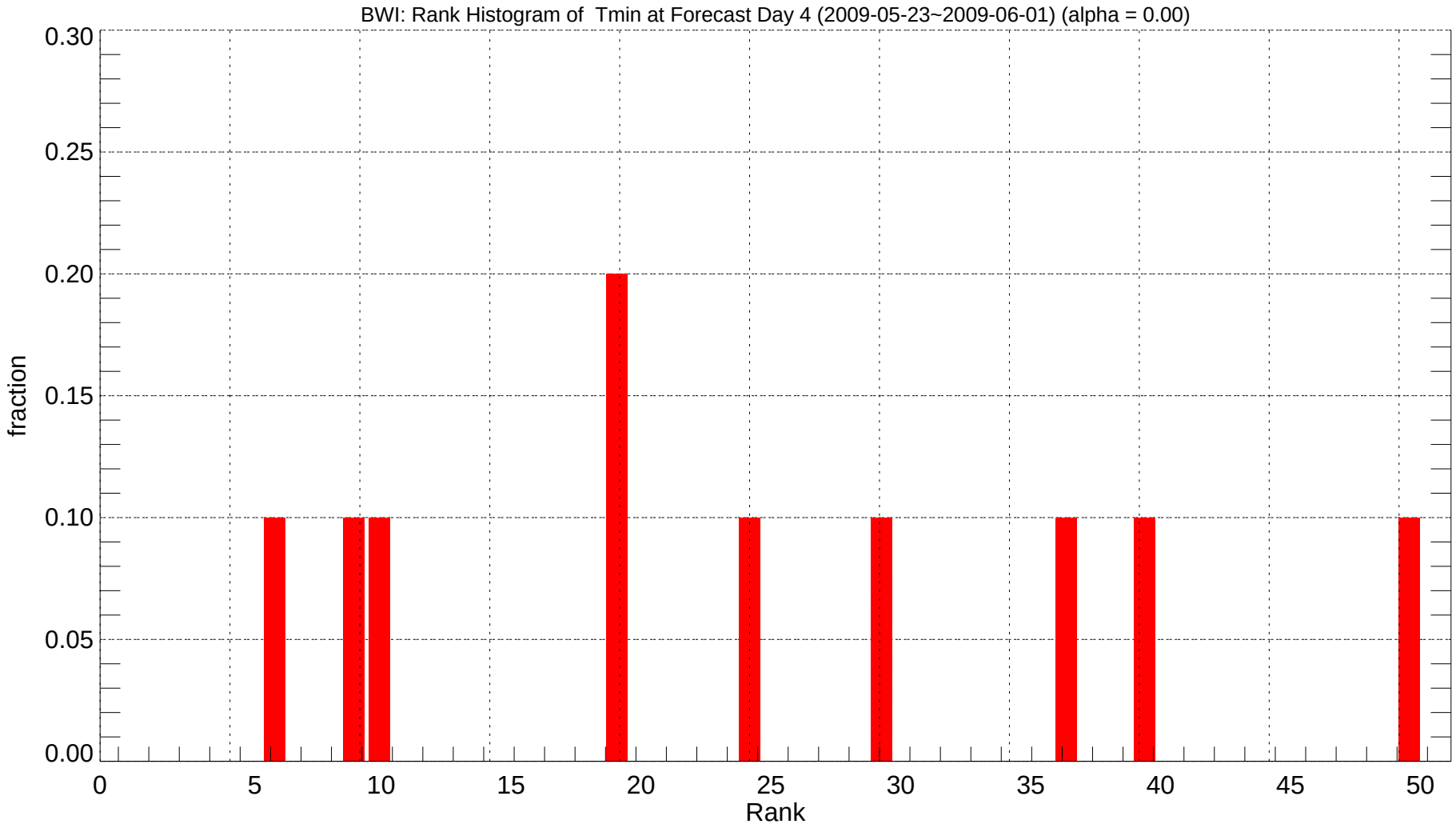

BWI: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

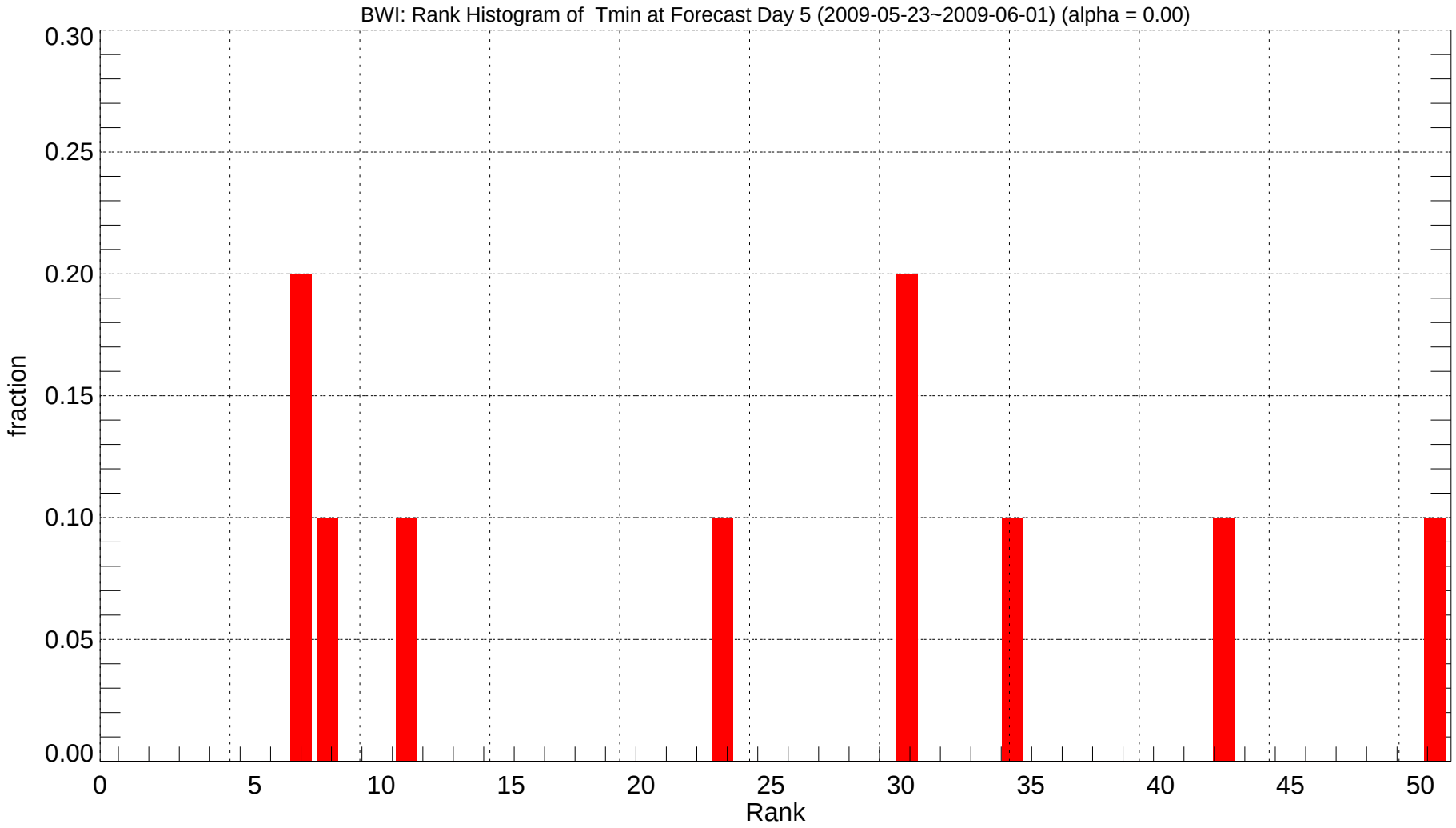

BWI: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

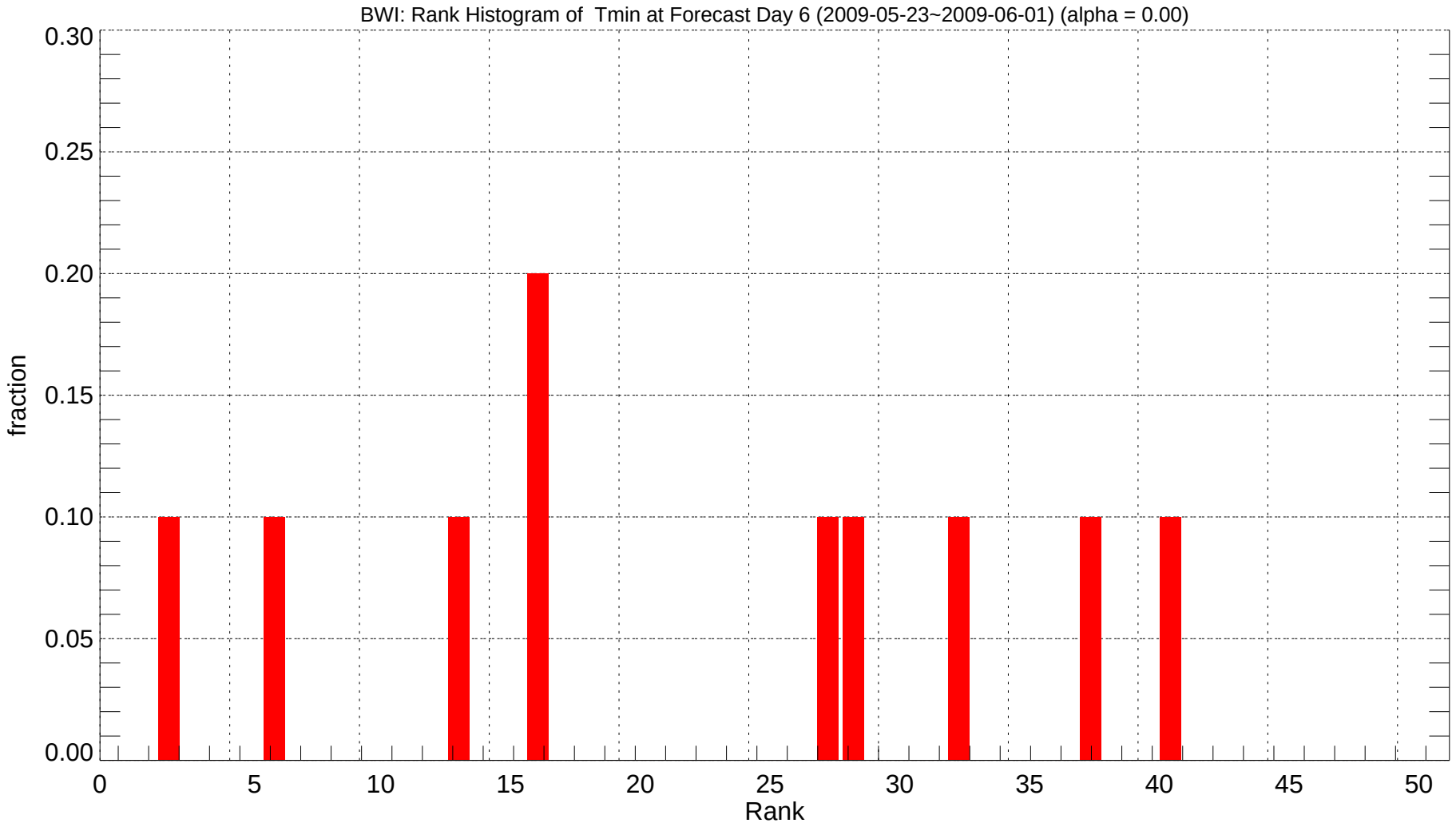

BWI: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

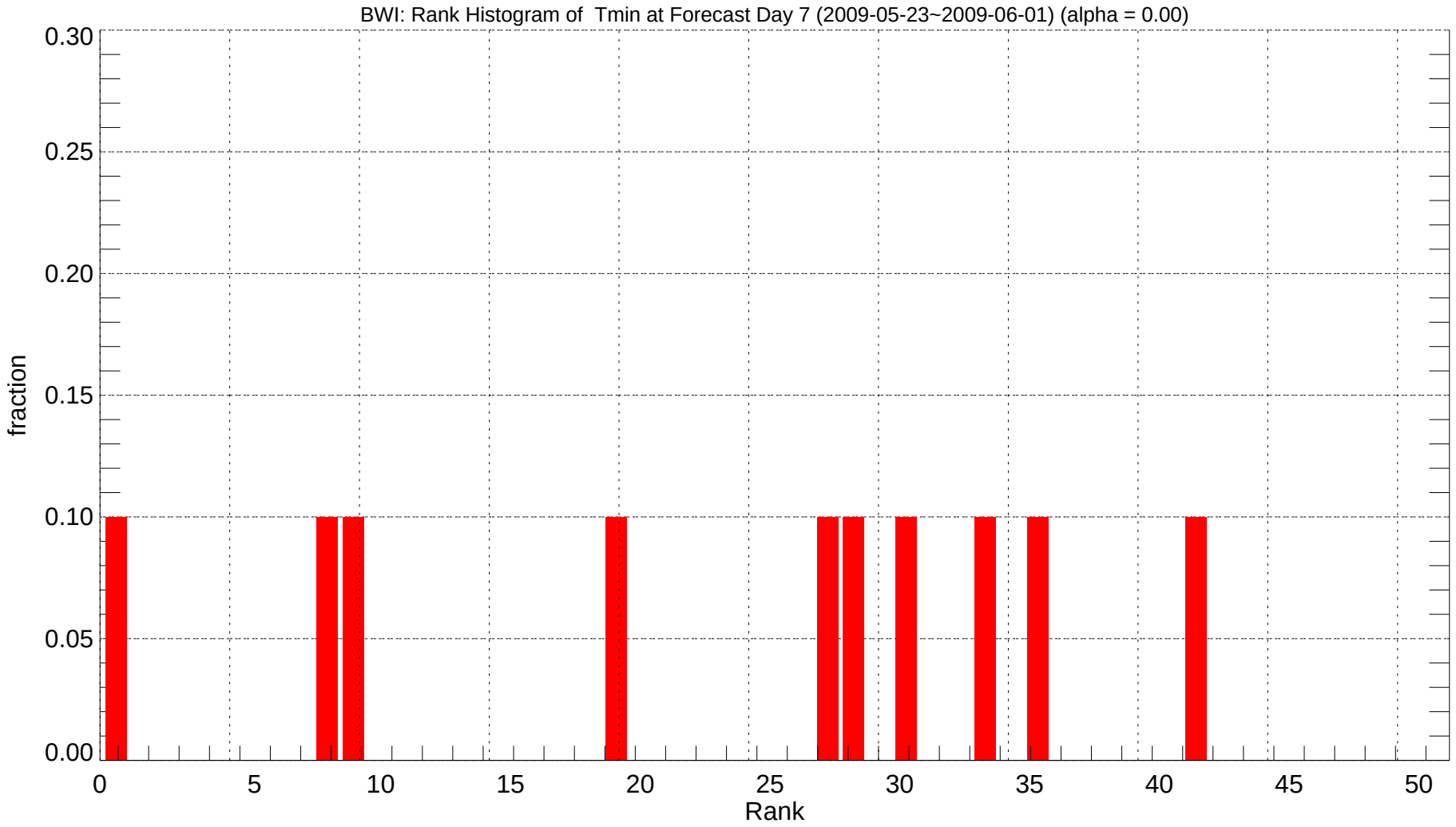

BWI: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

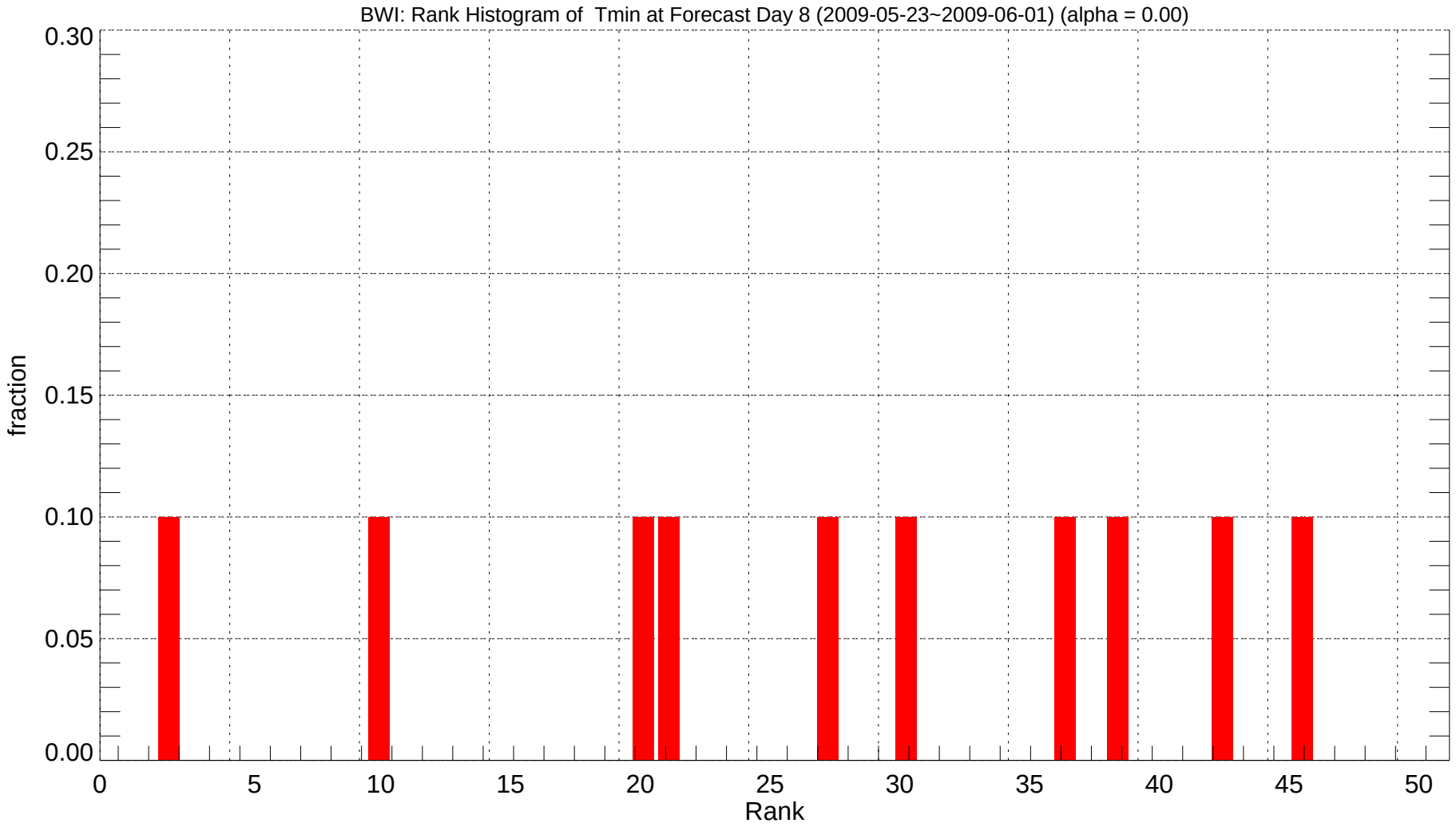

BWI: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

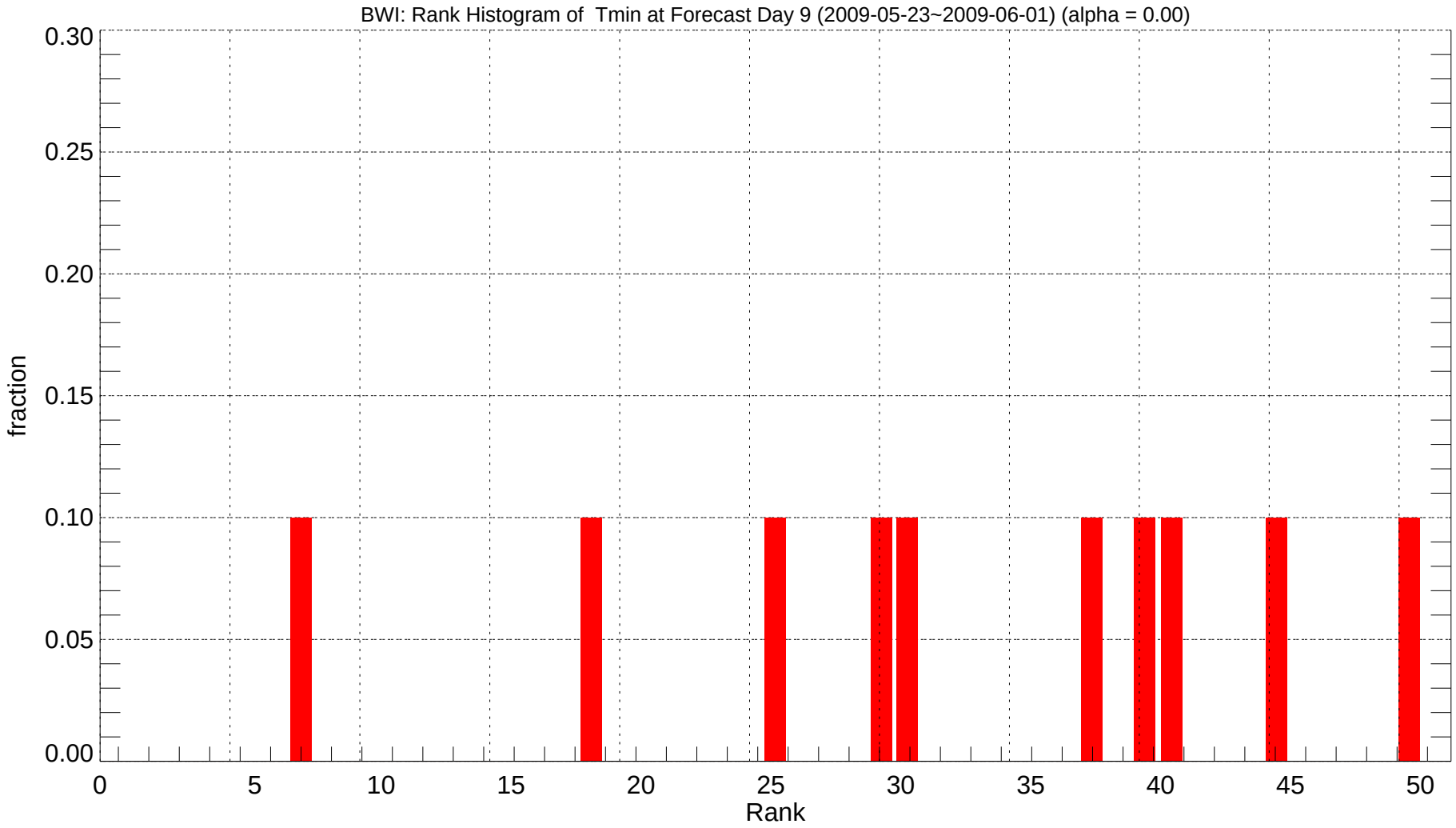

BWI: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

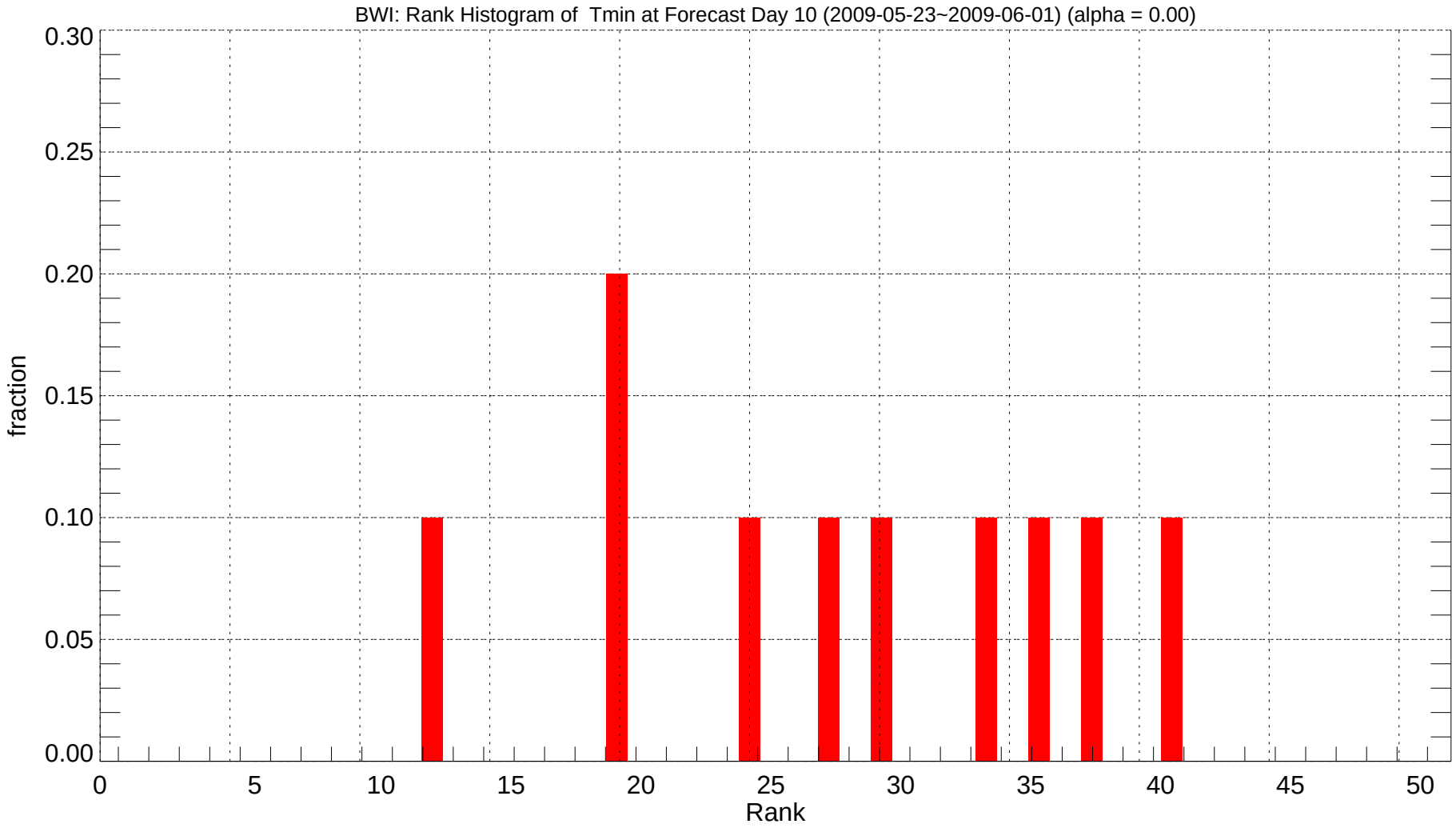

BWI: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

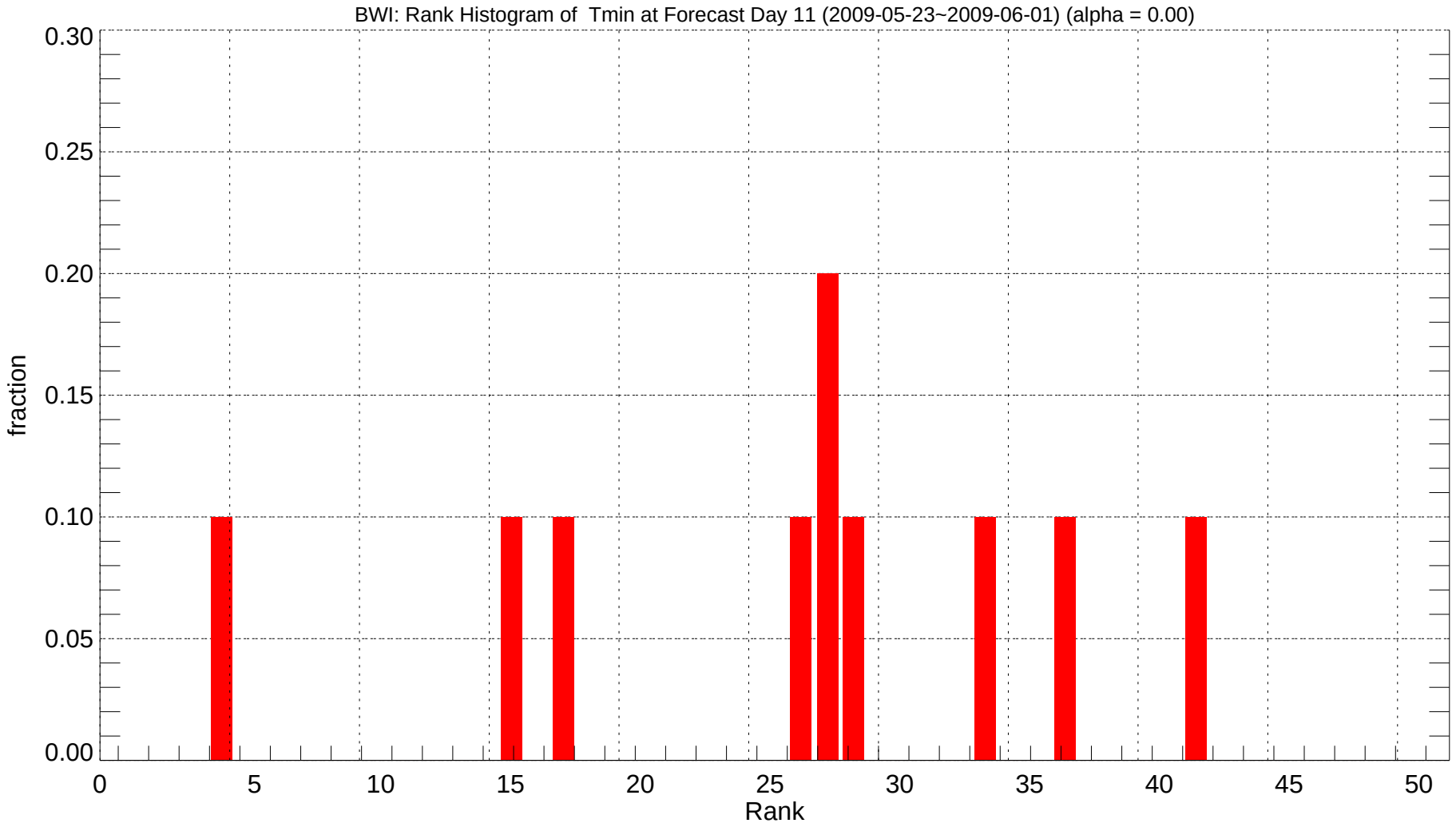

BWI: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

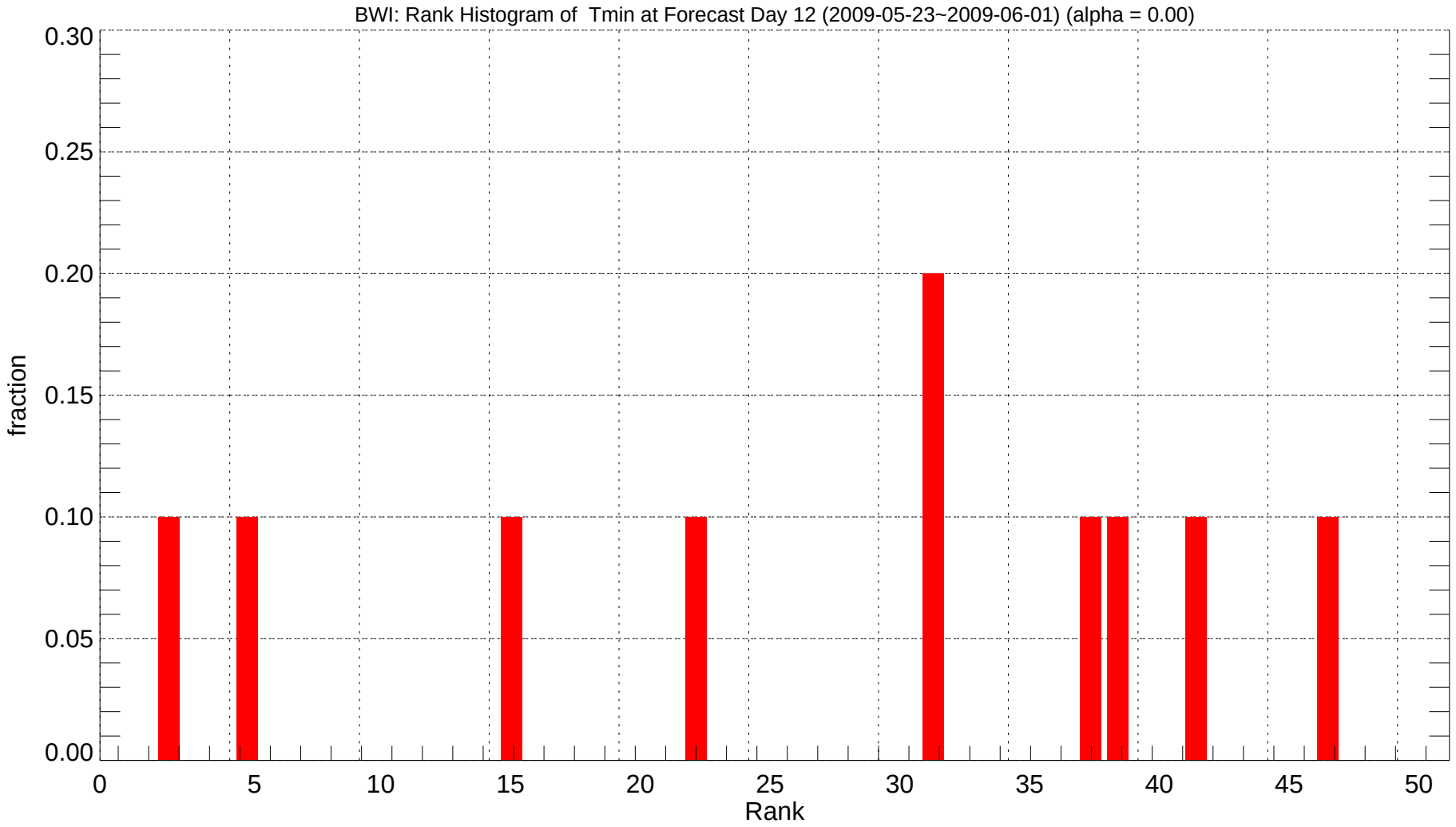

BWI: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

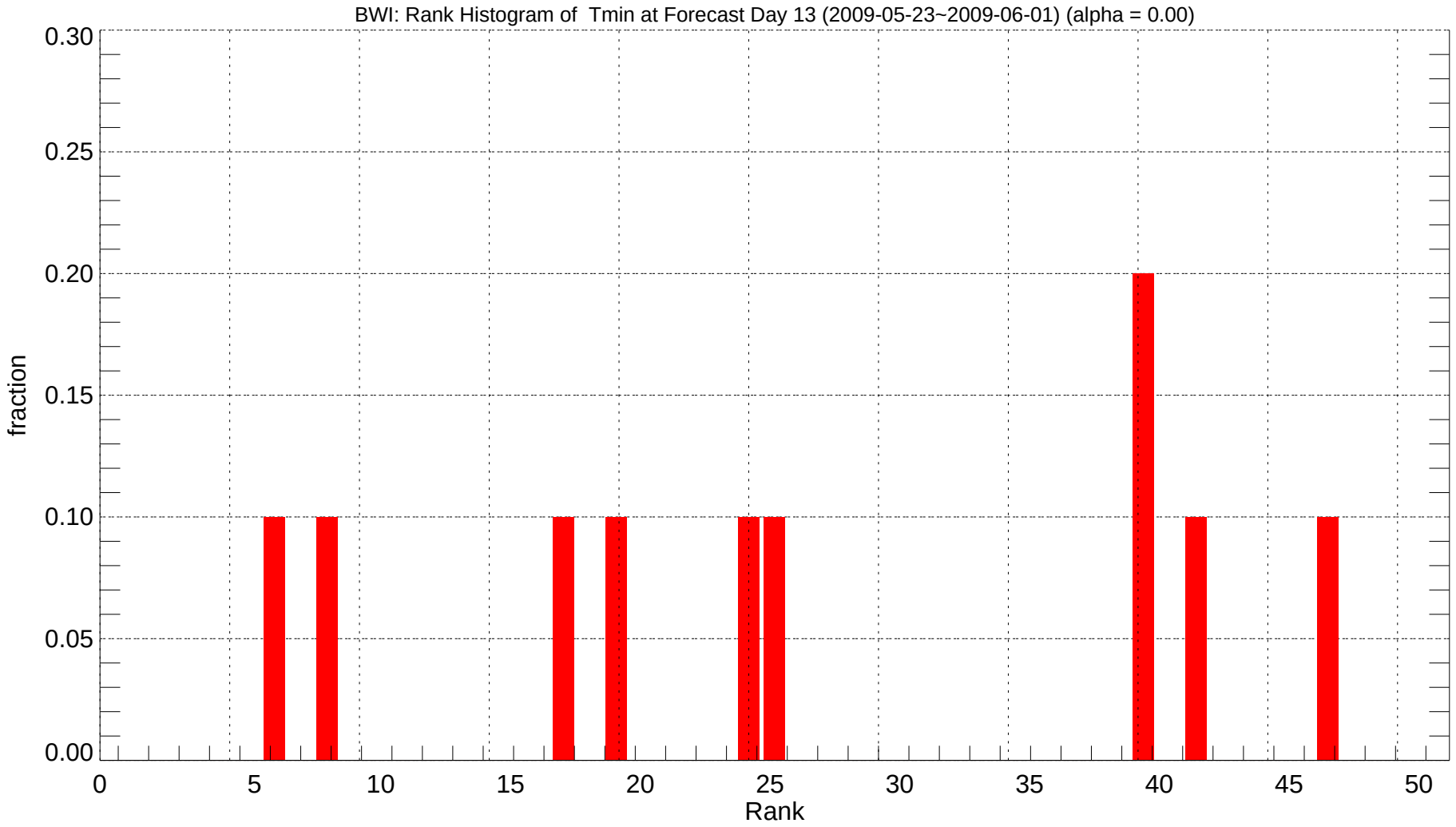

BWI: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

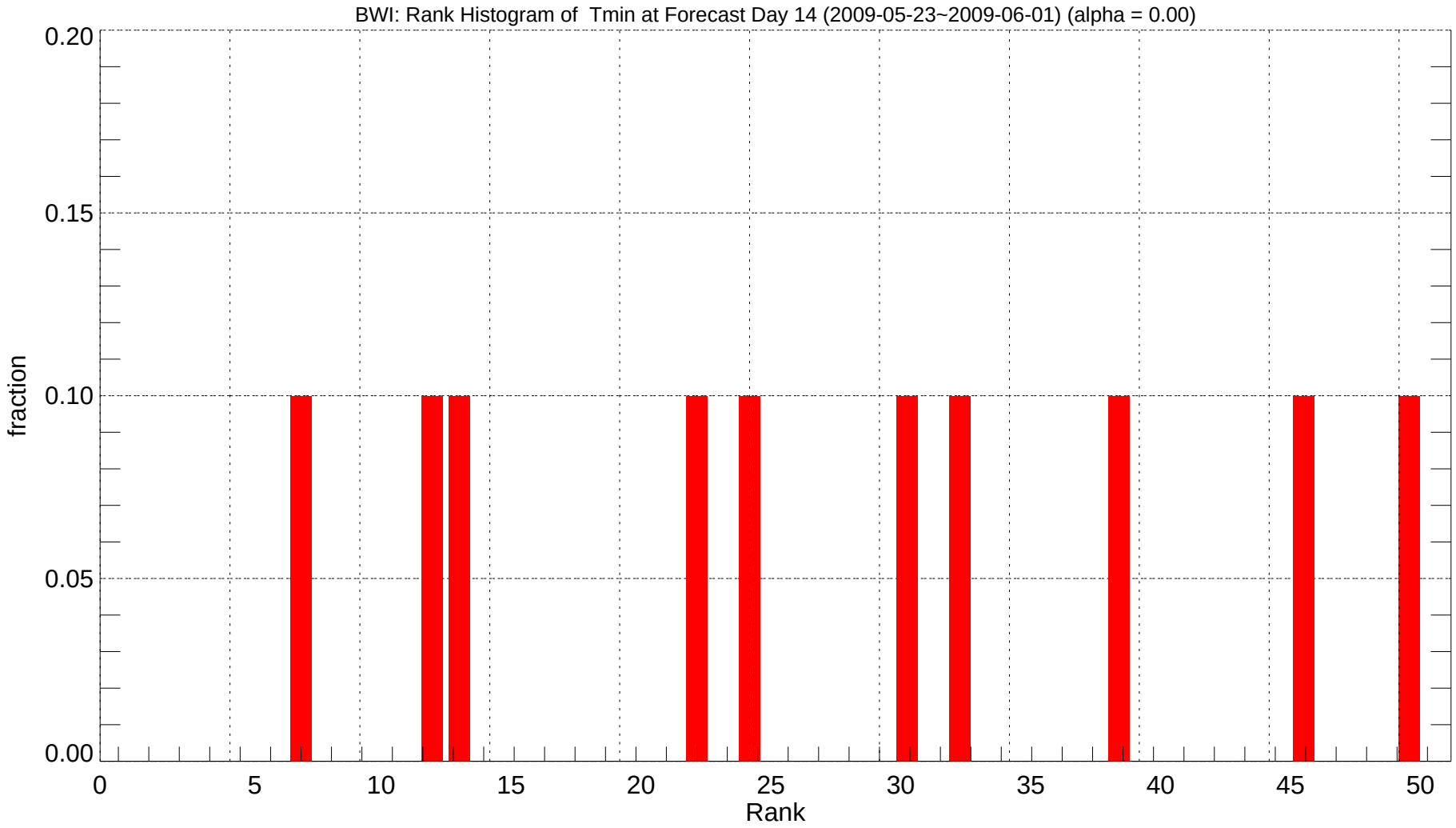

BWI: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

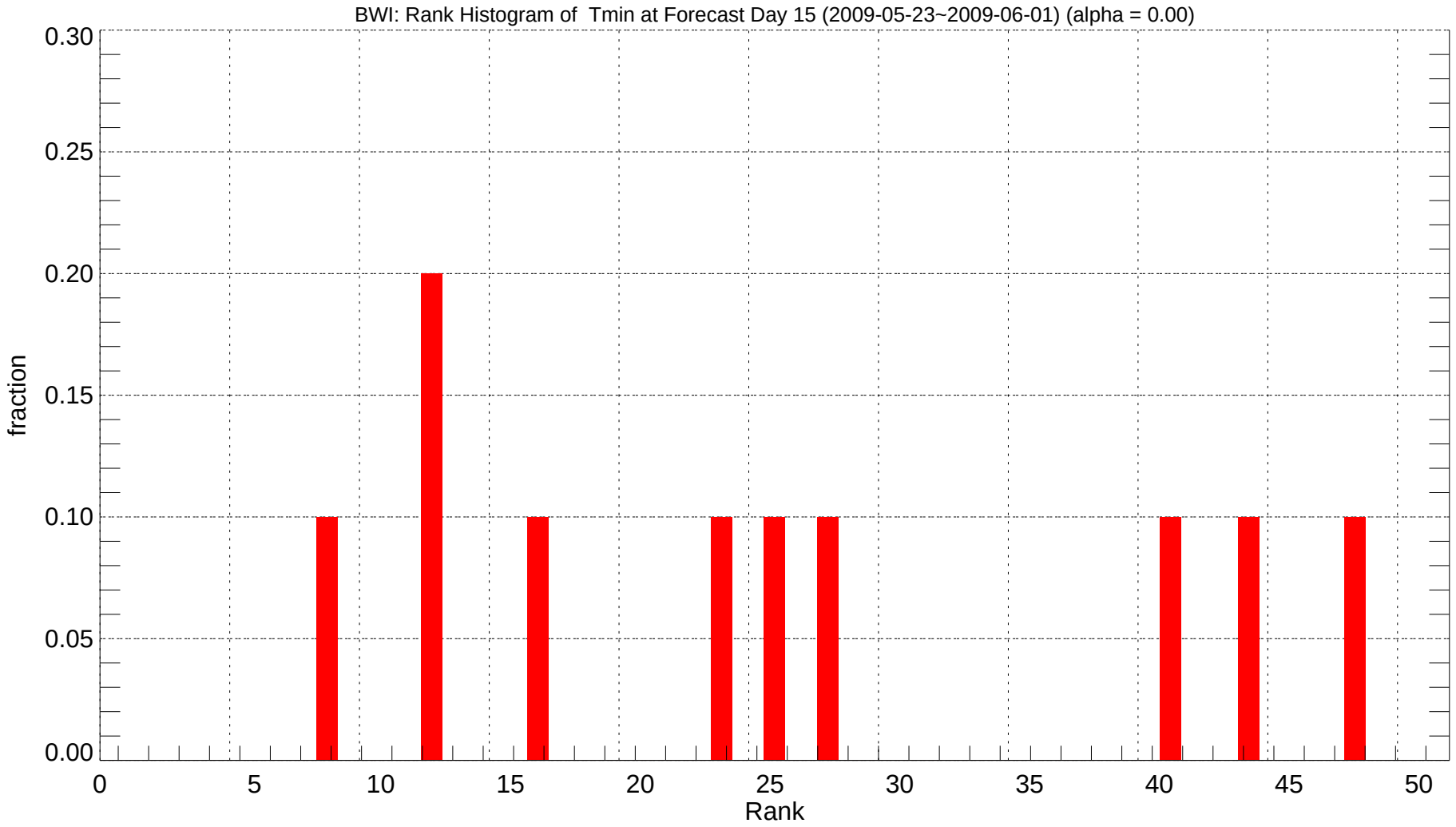

BWI: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

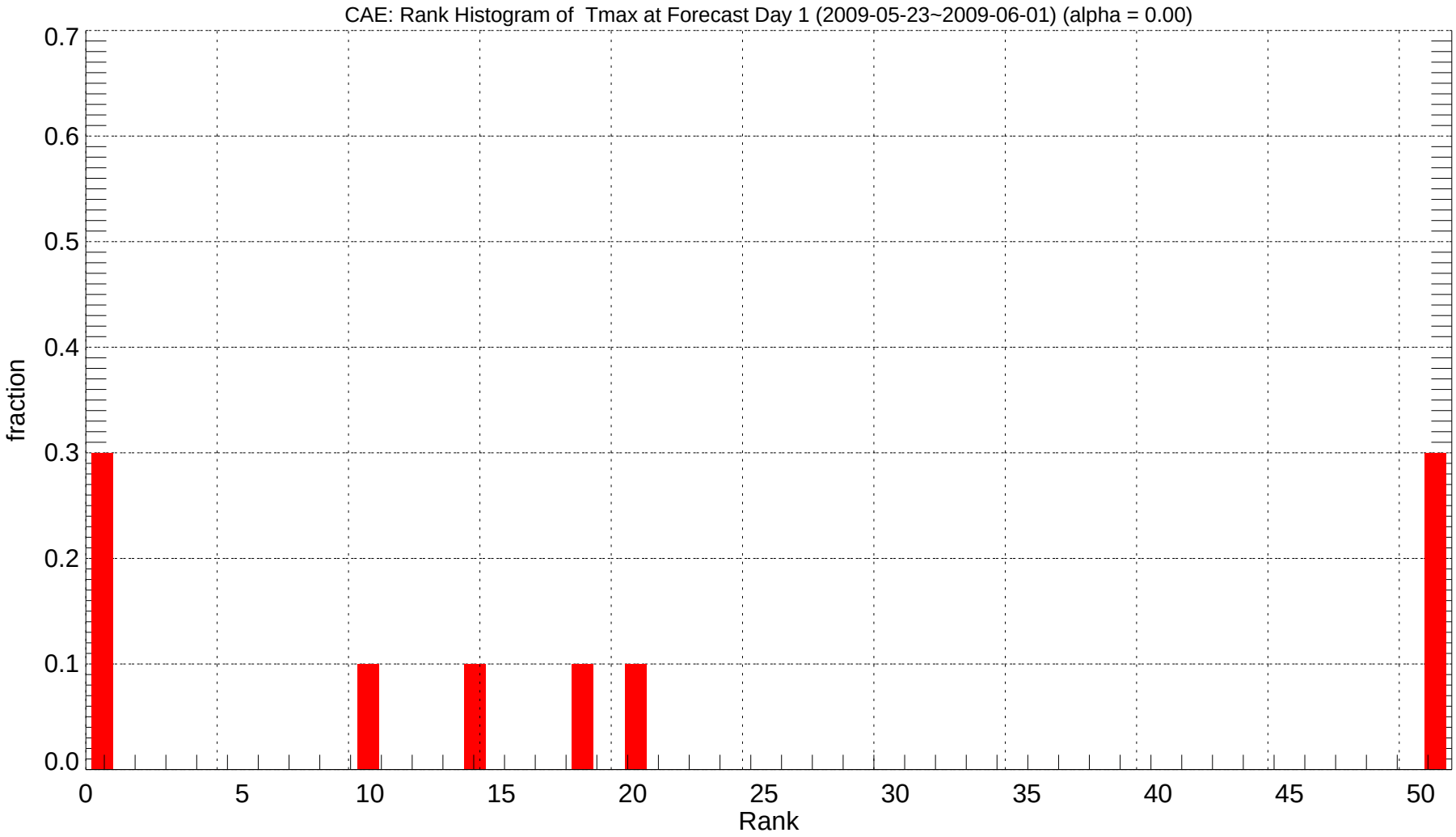

BWI: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

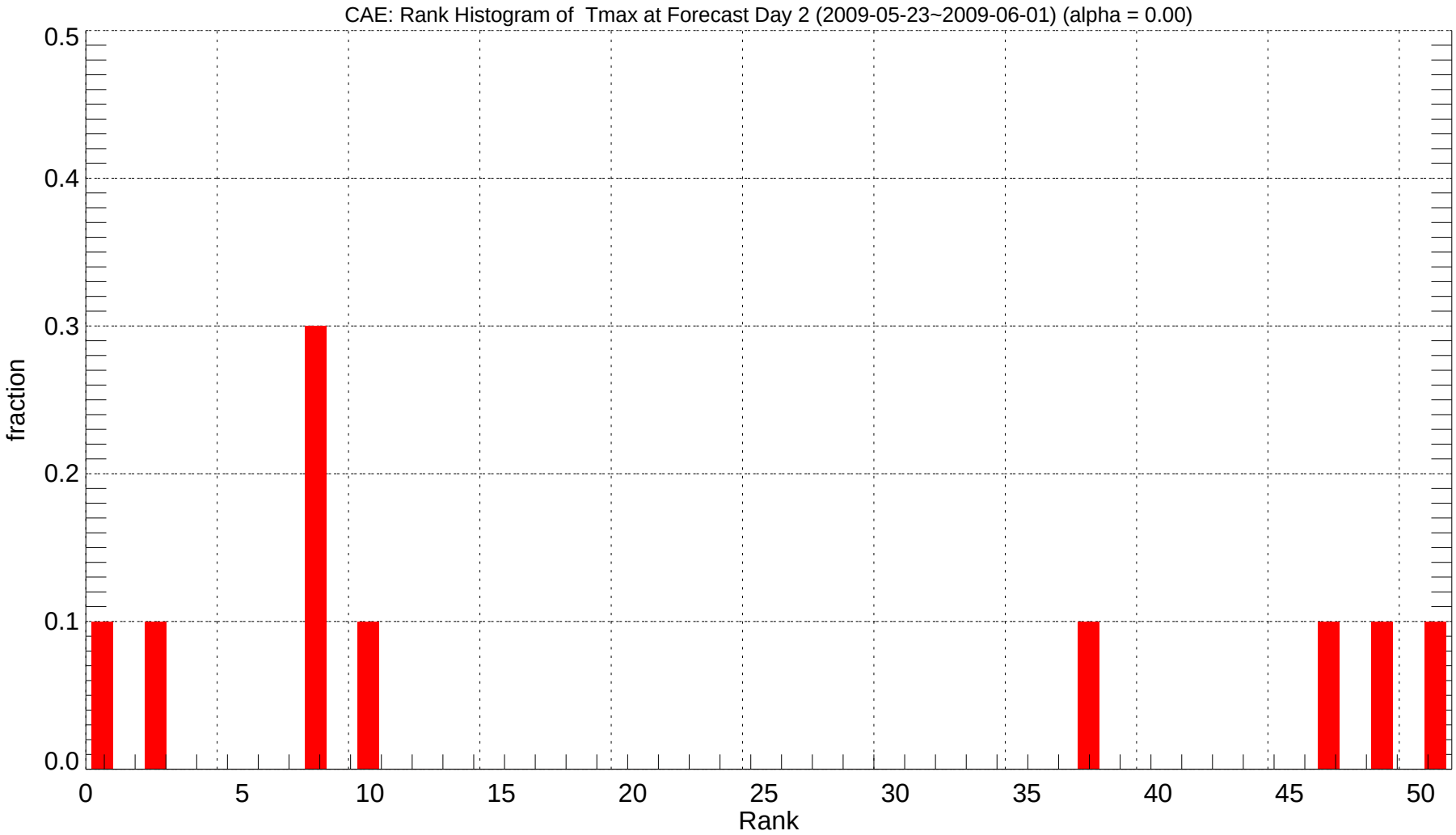

BWI: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

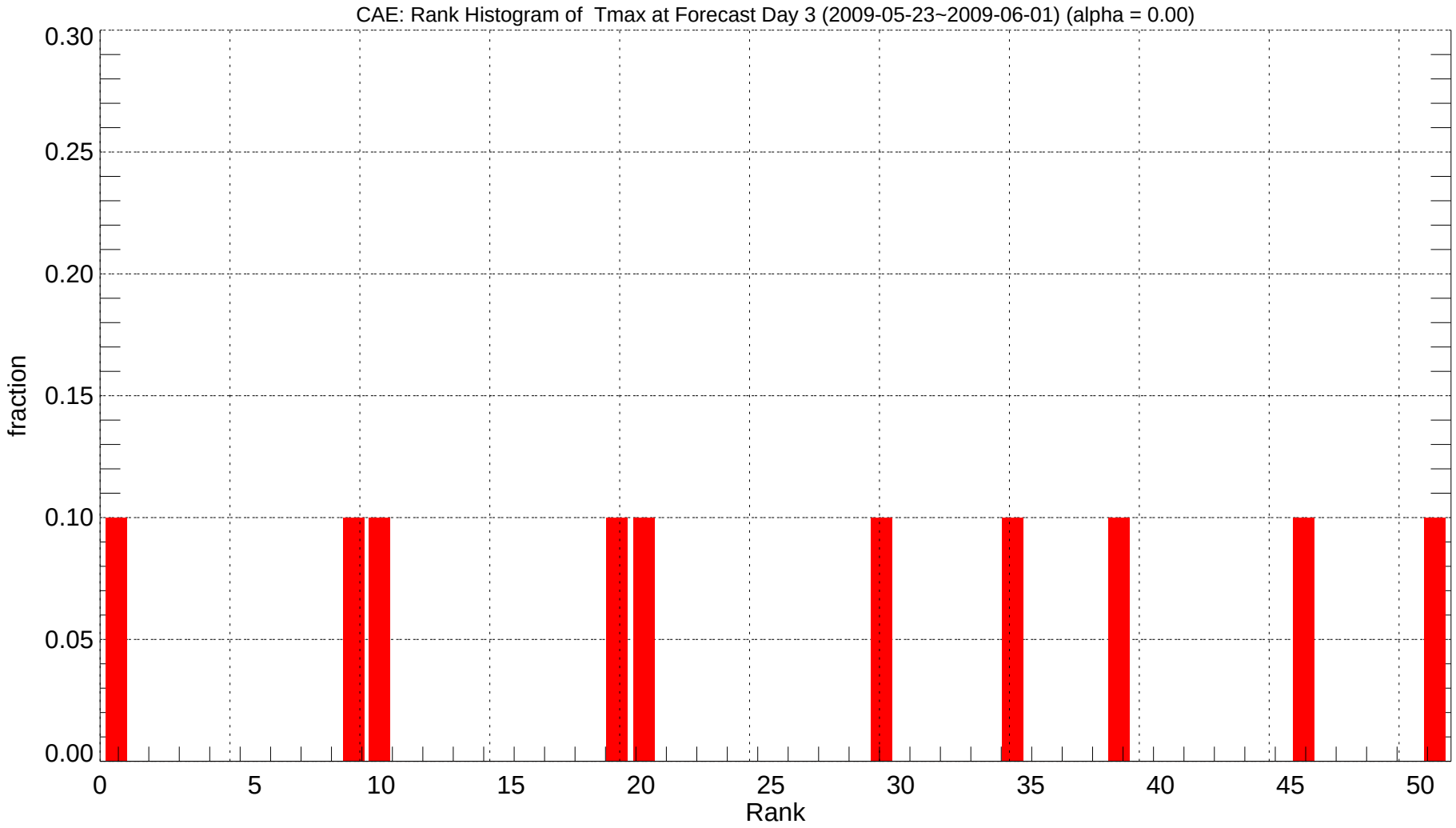

BWI: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

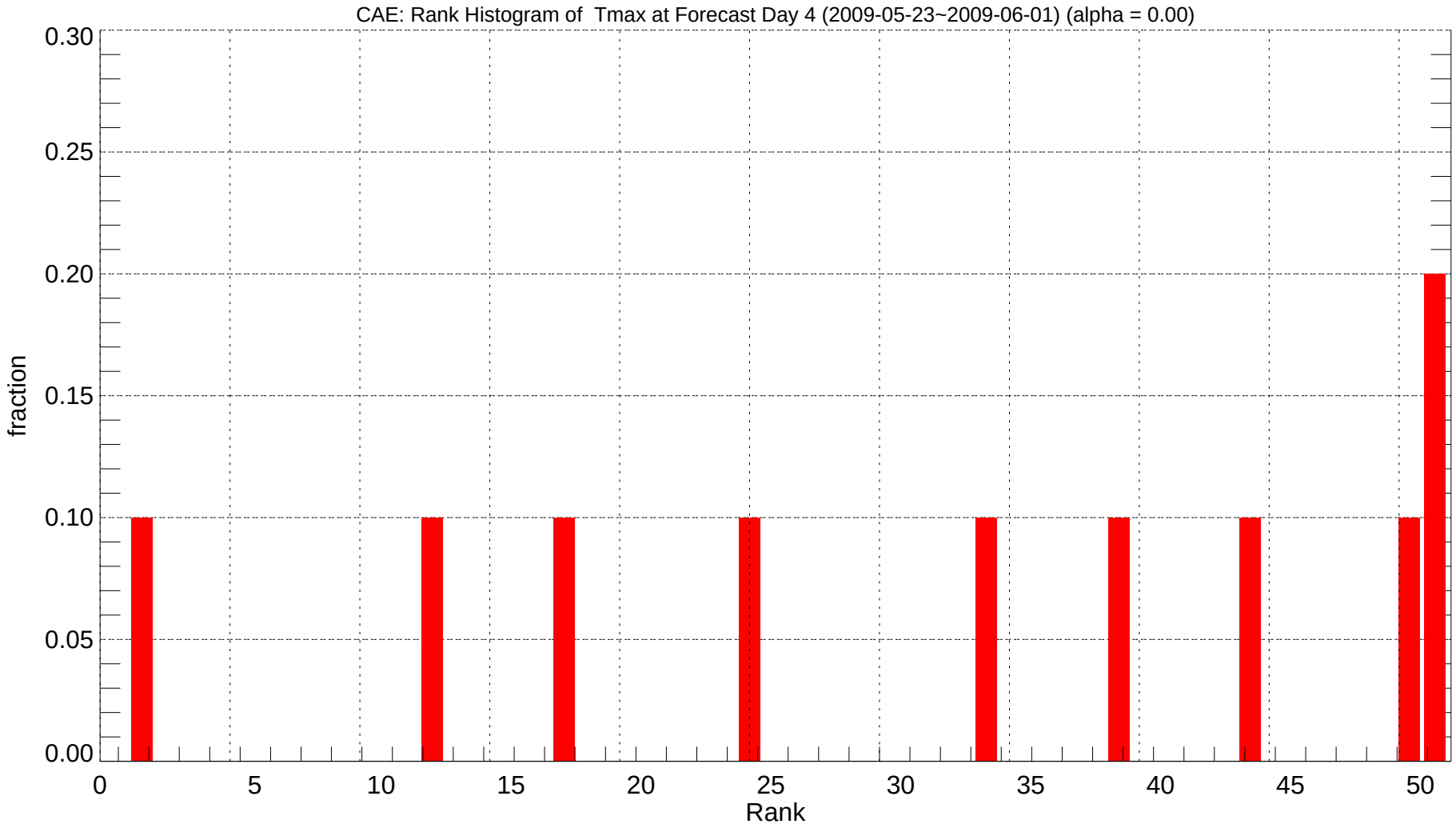

BWI: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

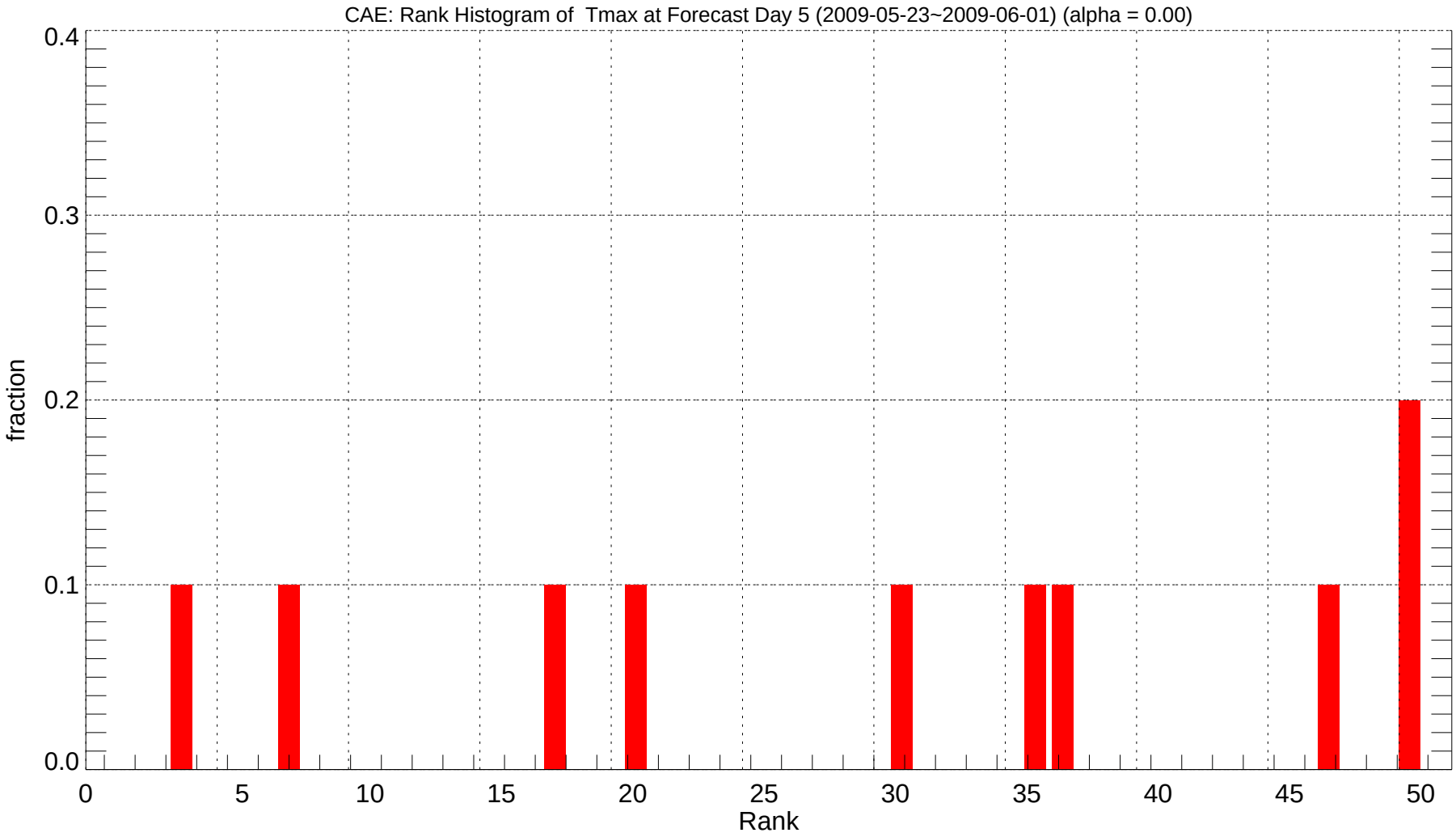

BWI: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

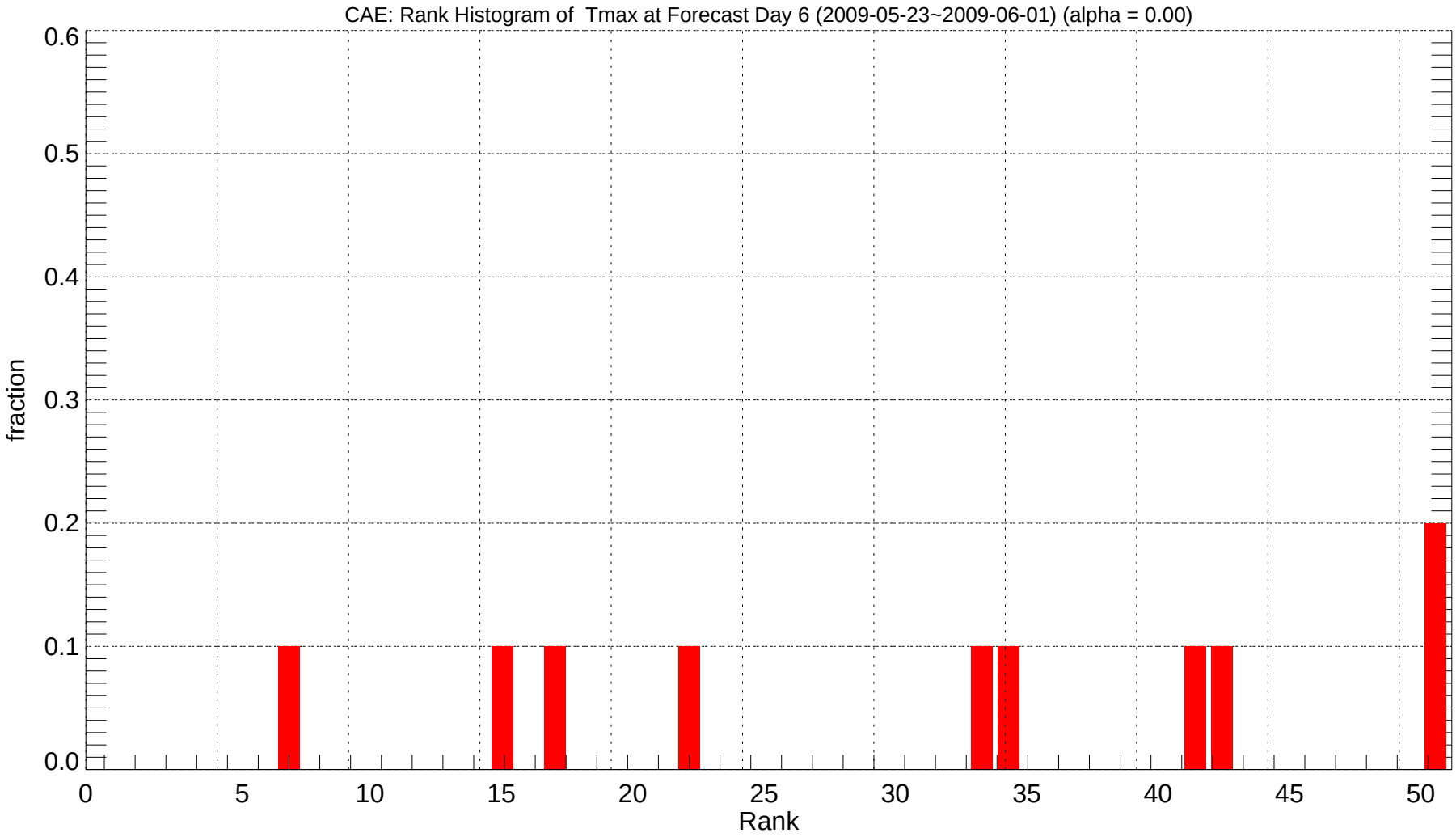

CAE: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

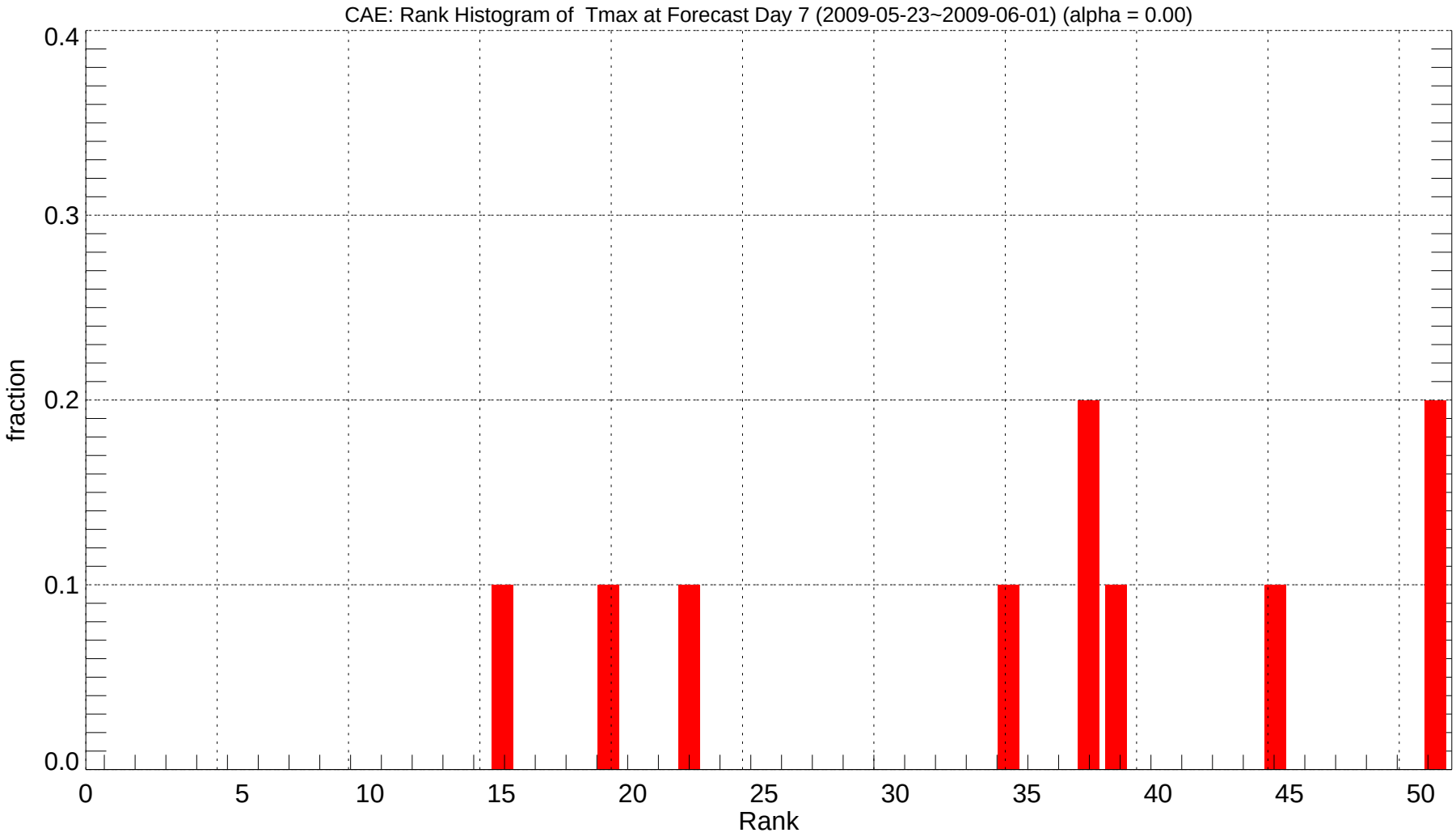

CAE: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

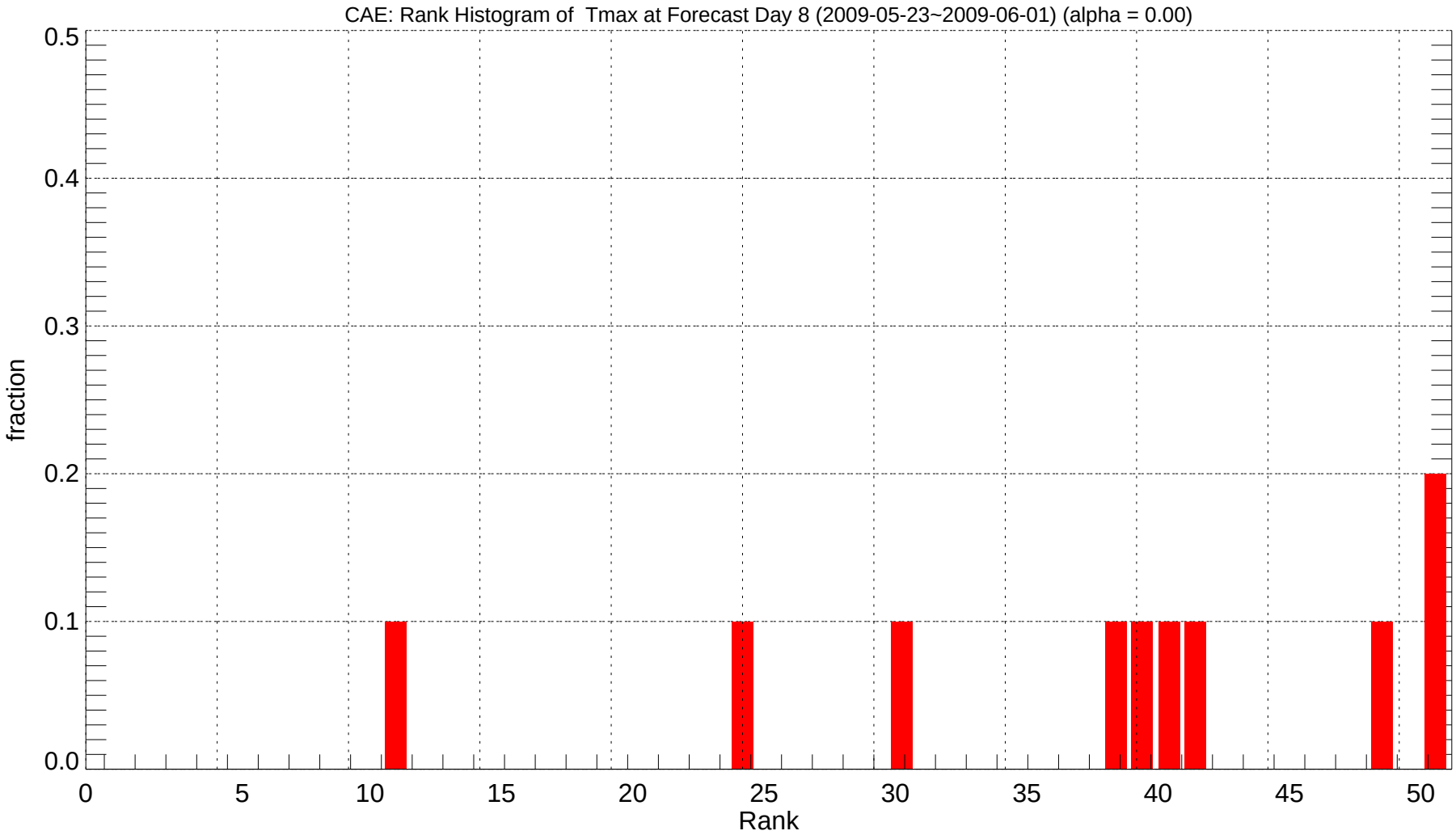

CAE: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

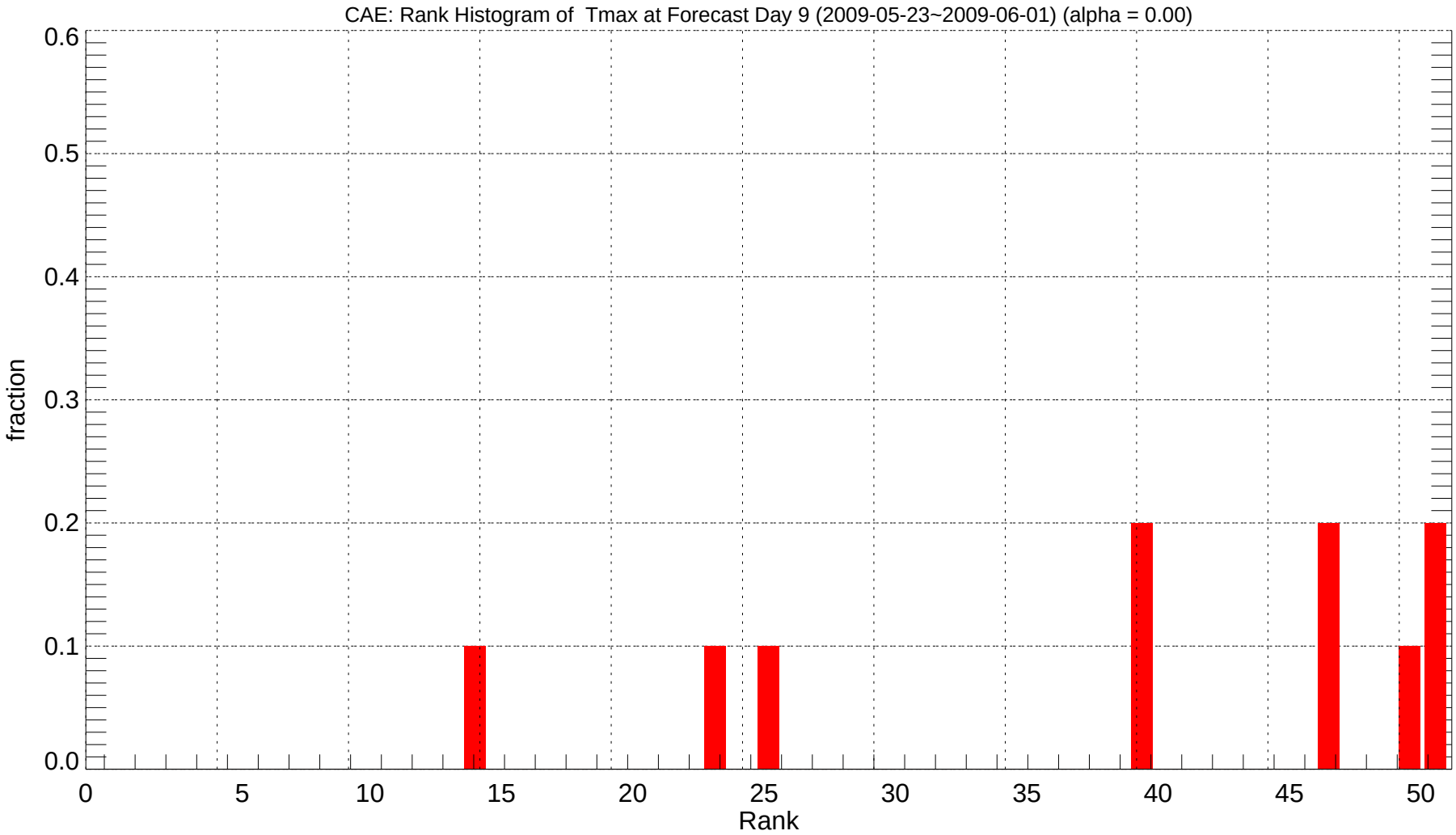

CAE: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

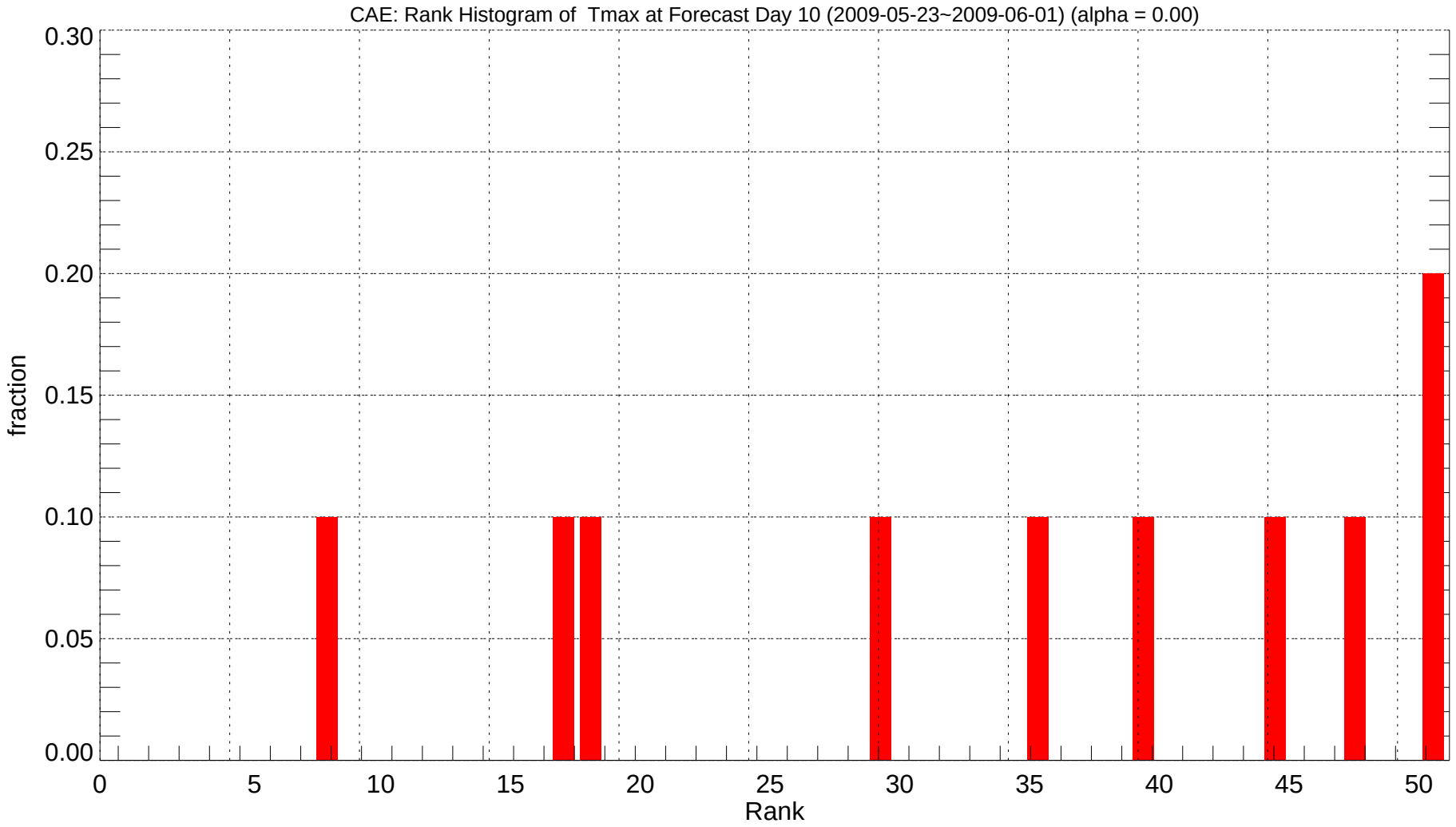

CAE: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

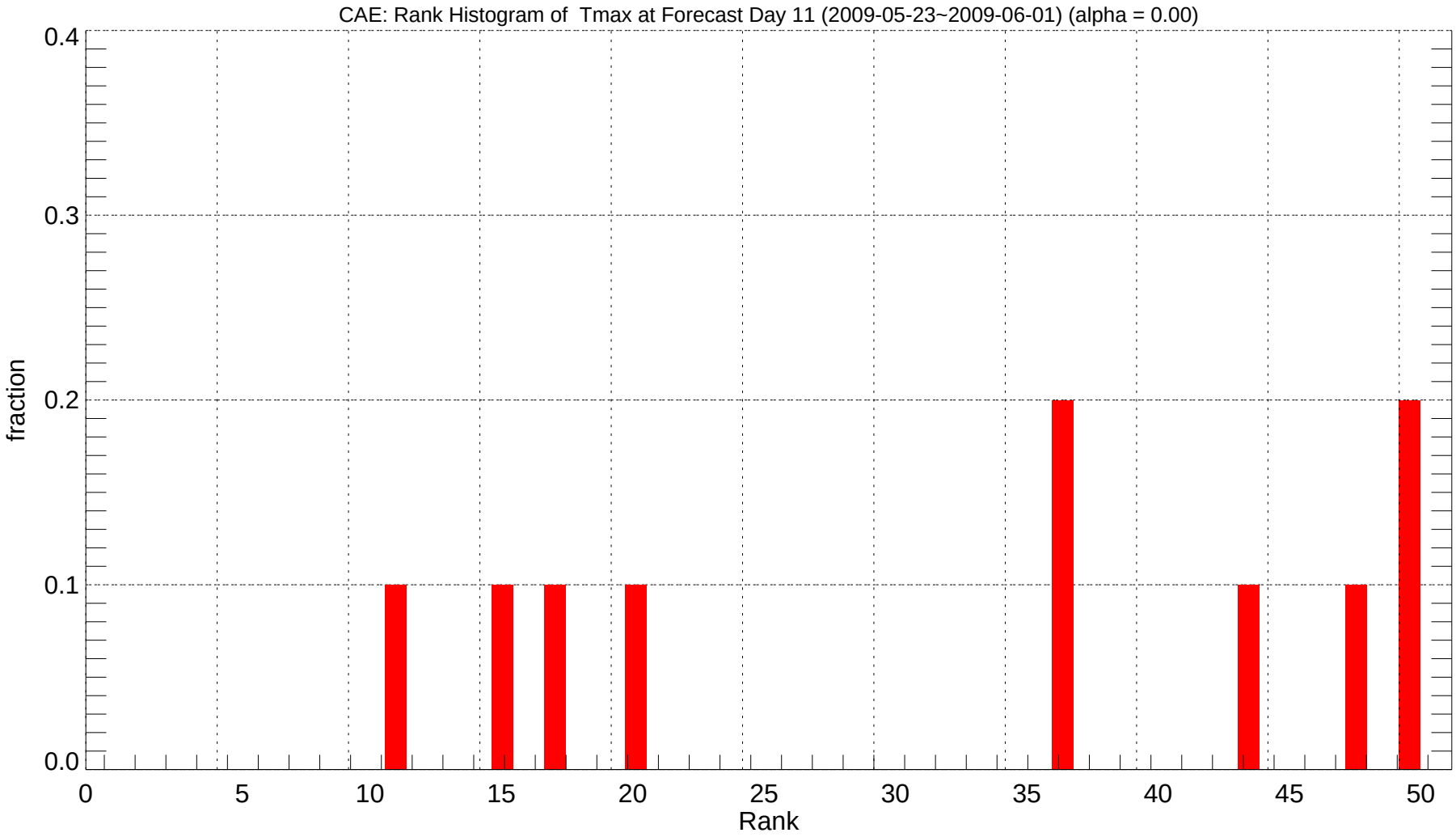

CAE: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

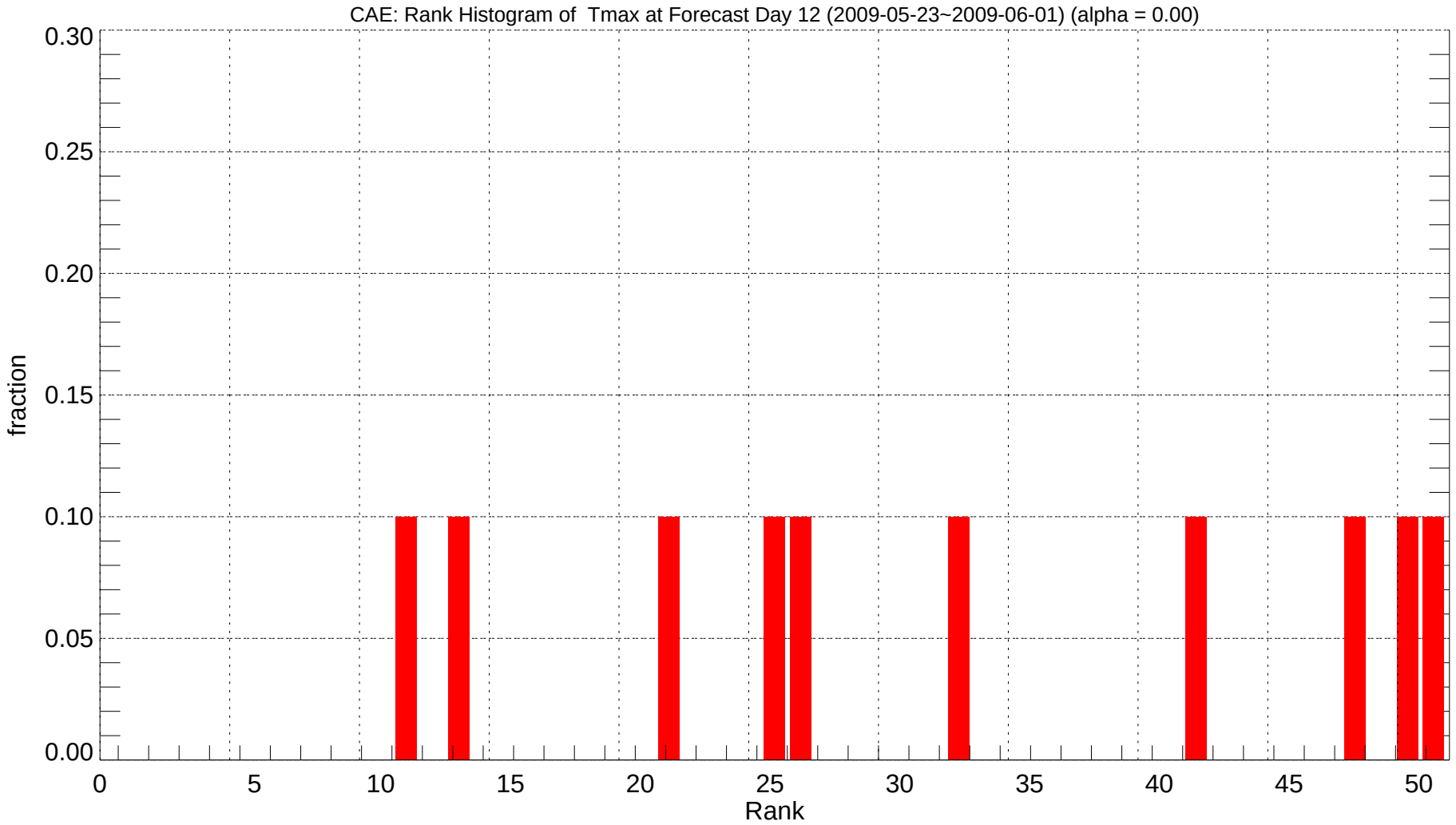

CAE: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

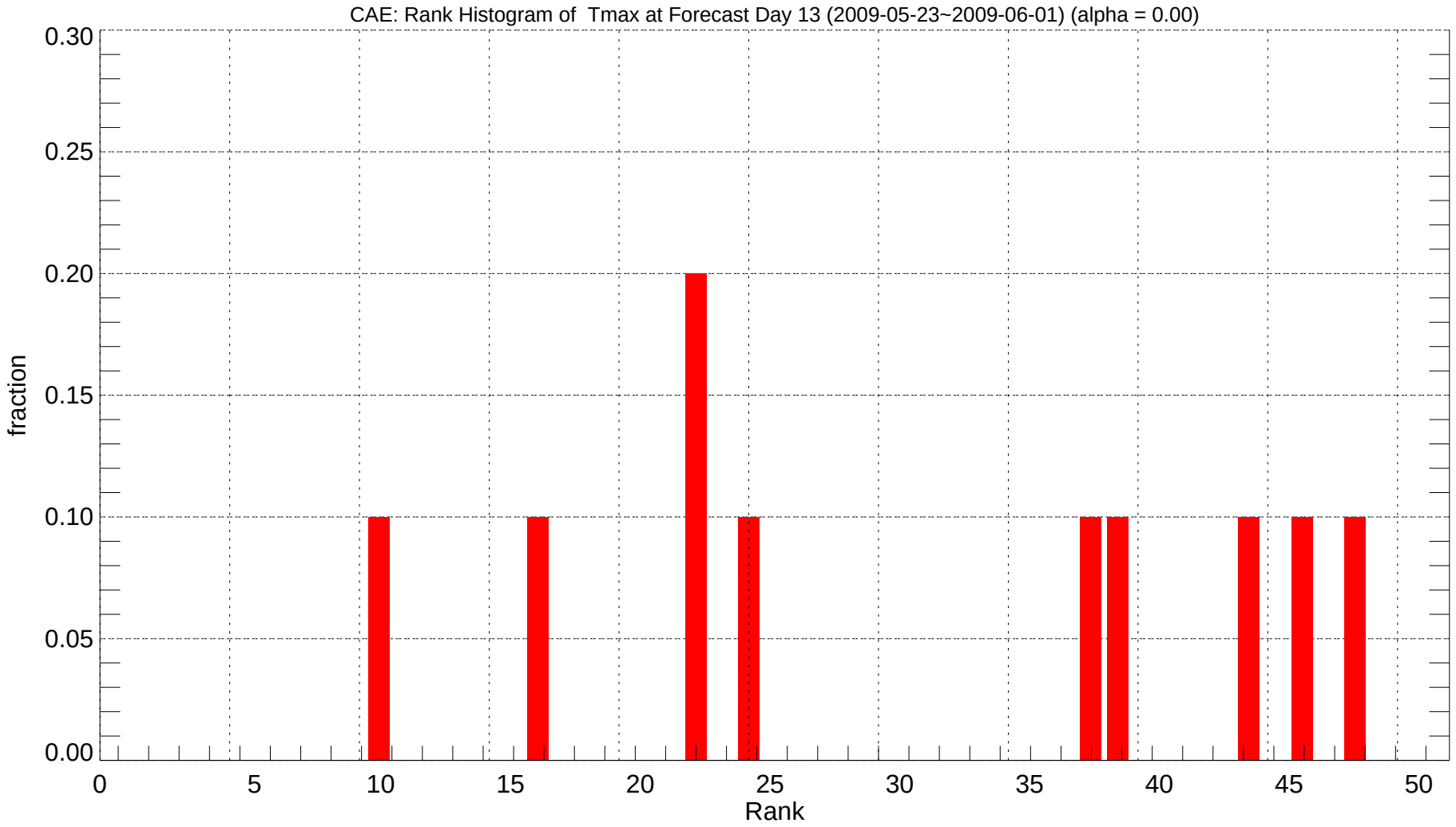

CAE: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

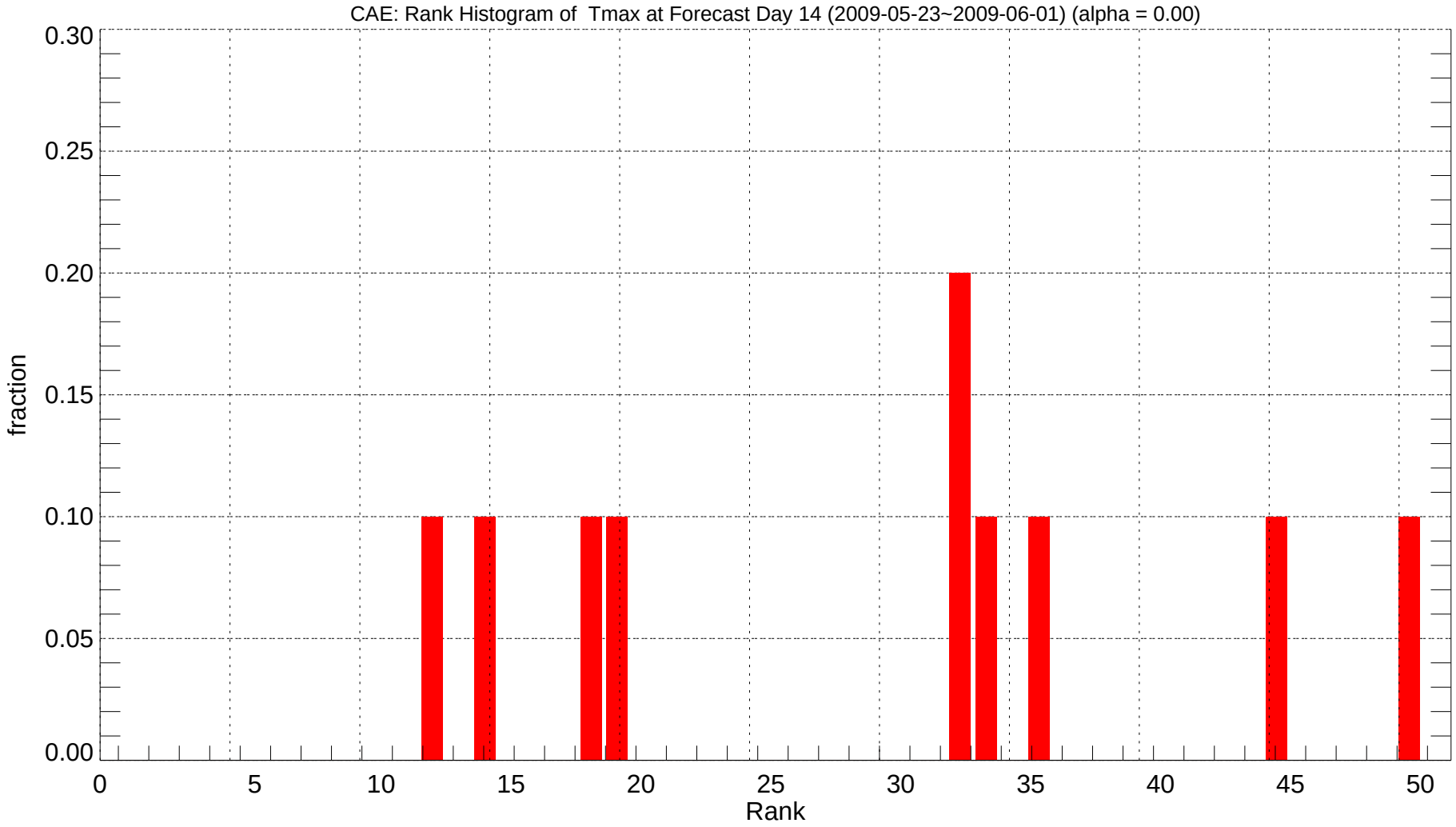

CAE: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

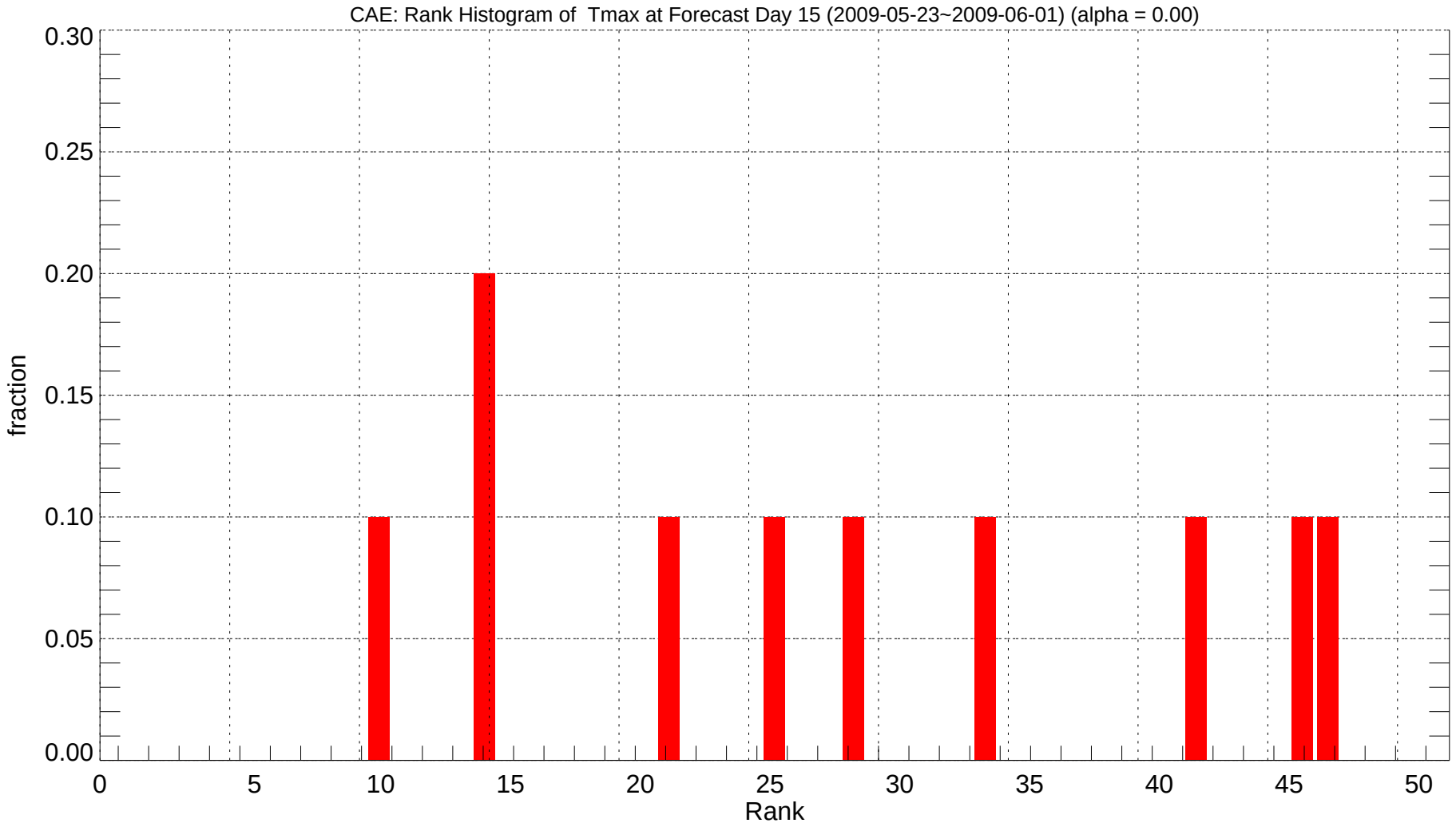

CAE: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

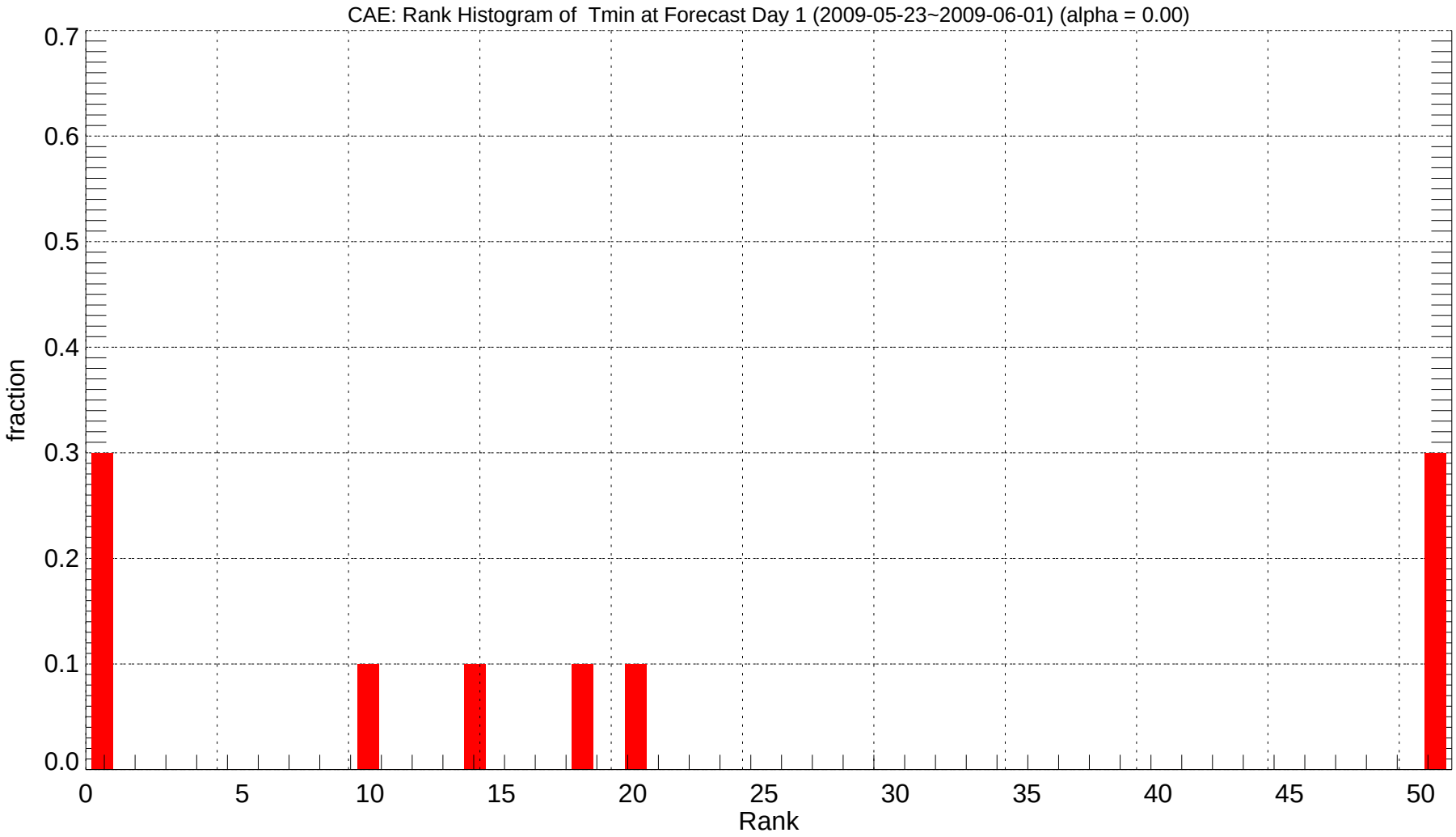

CAE: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

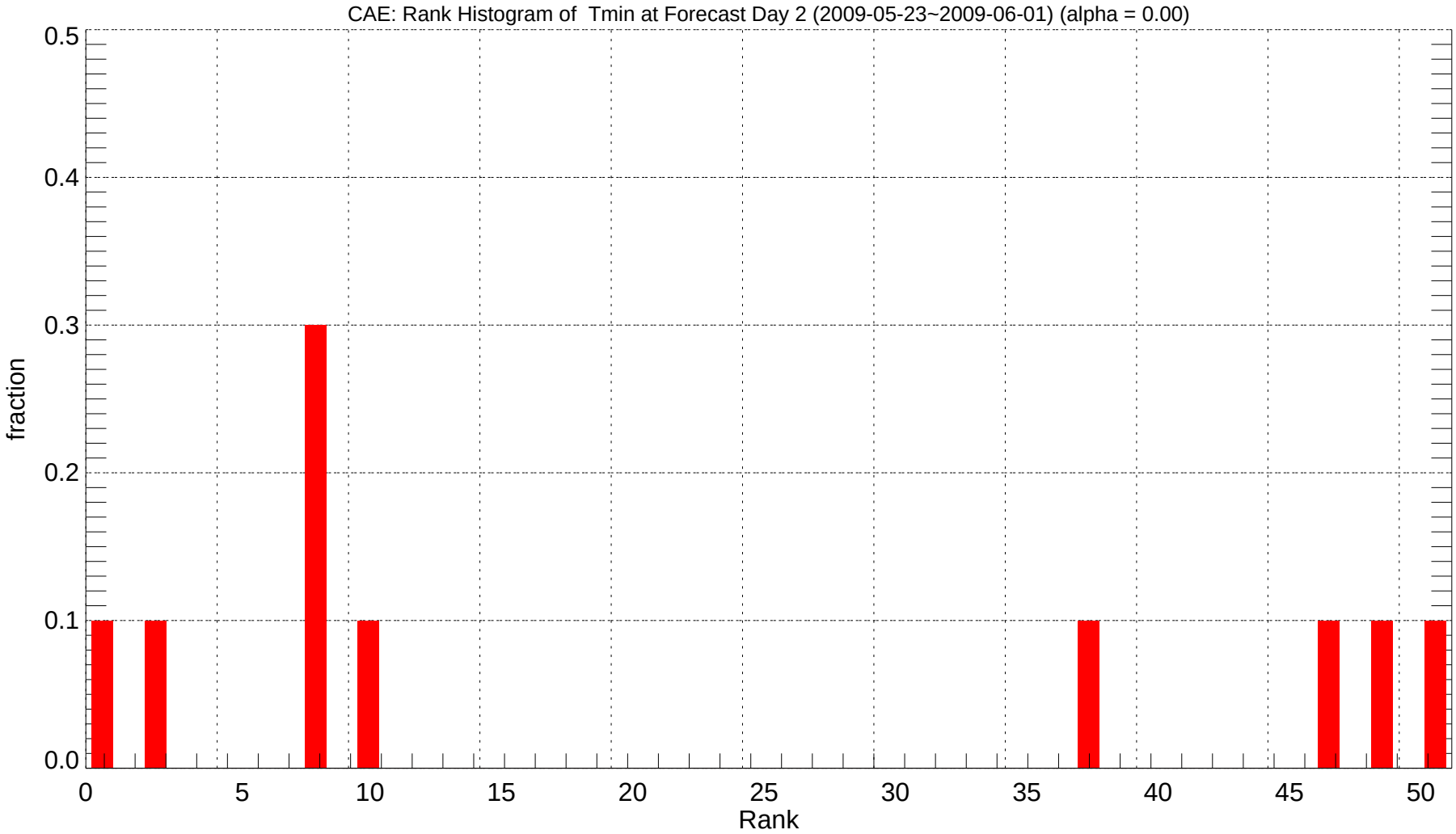

CAE: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

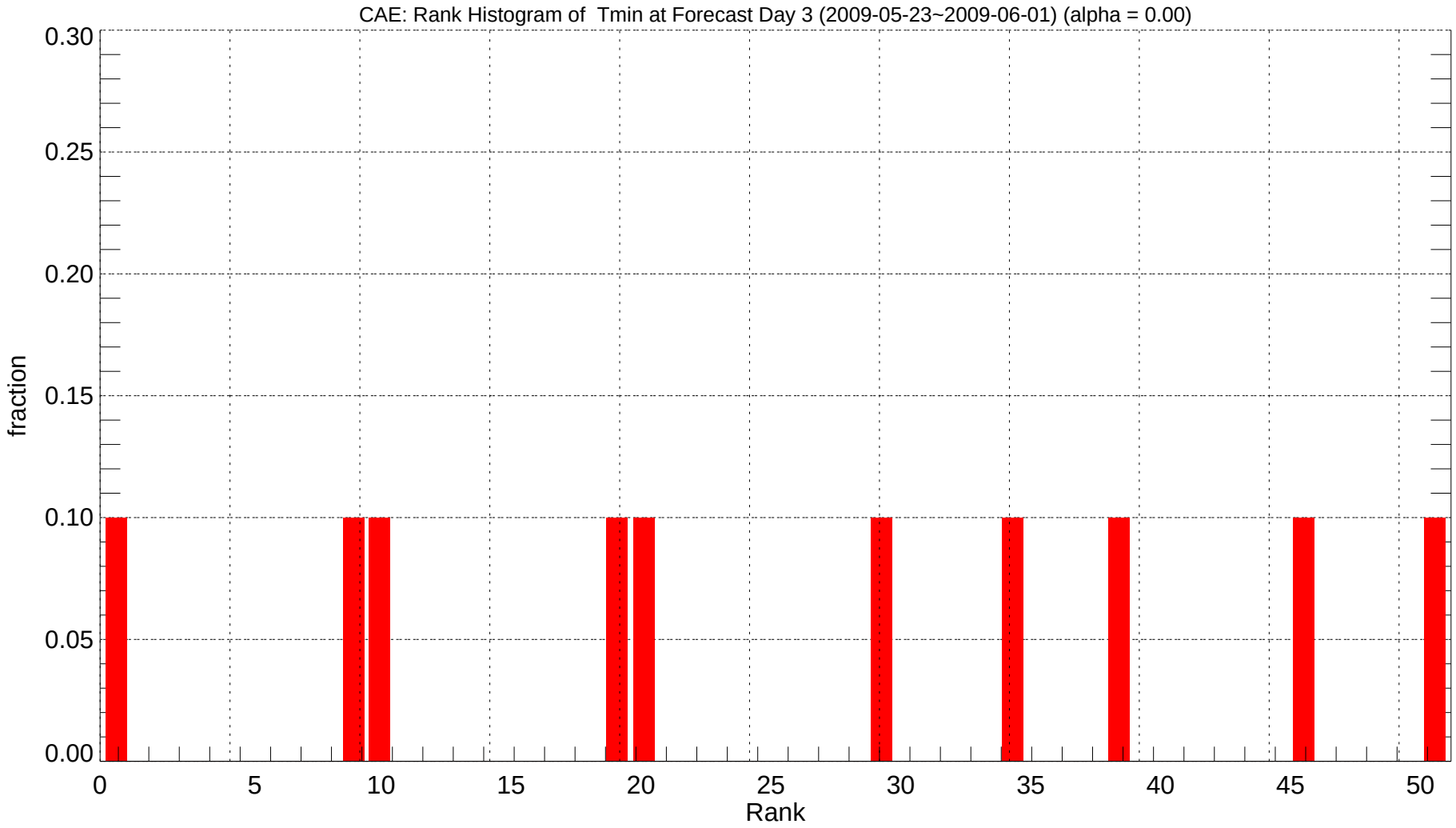

CAE: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

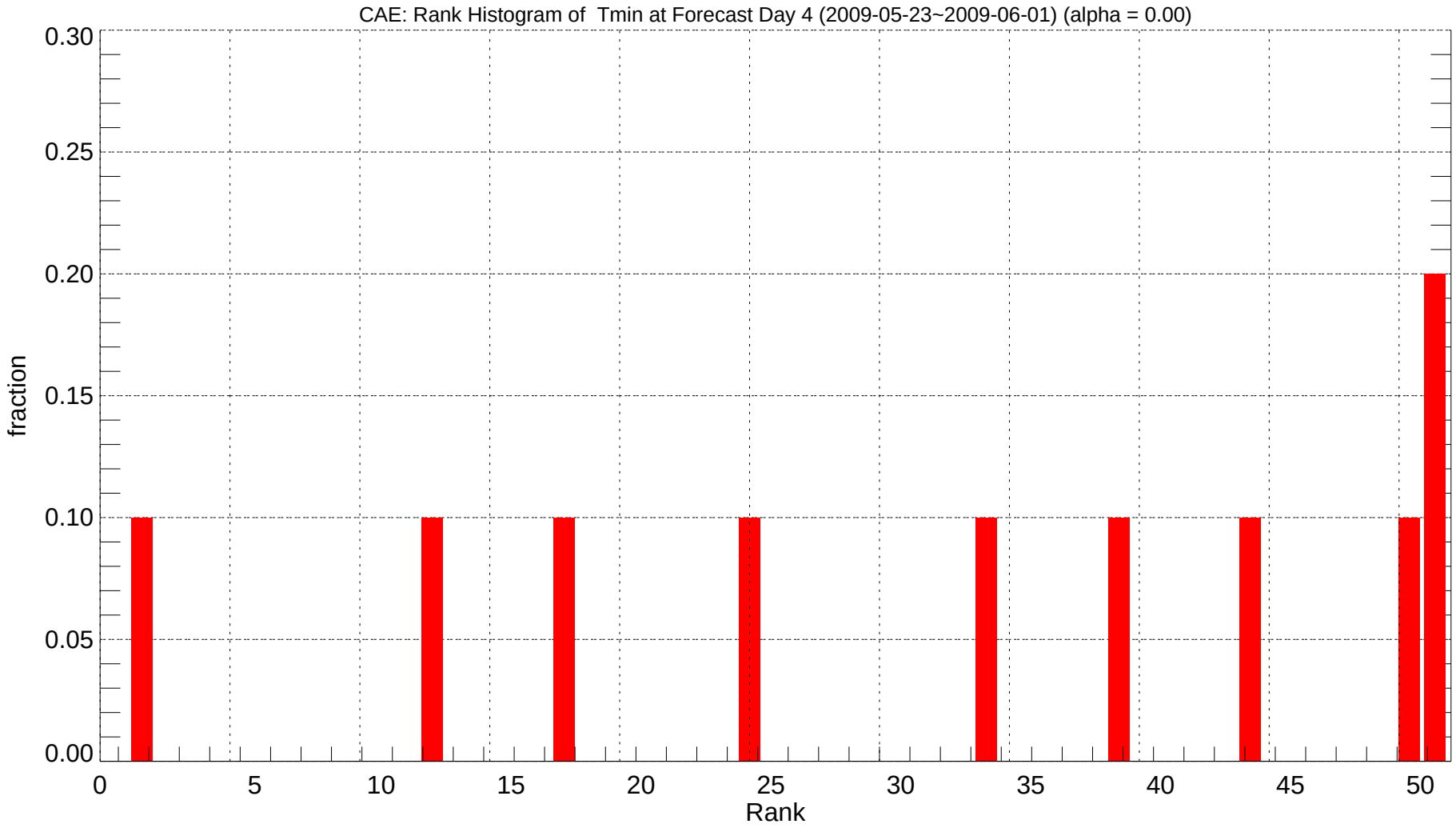

CAE: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

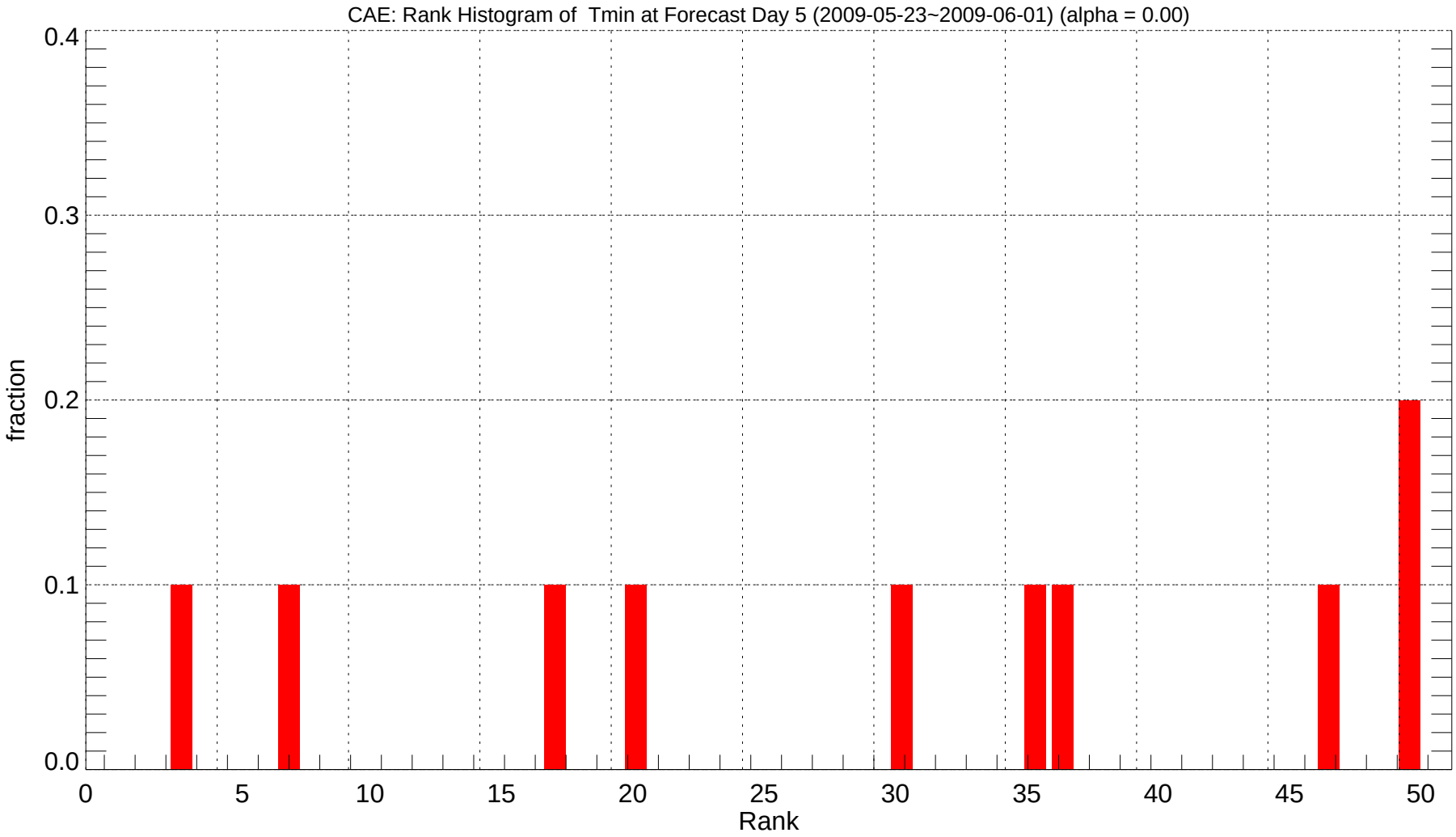

CAE: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

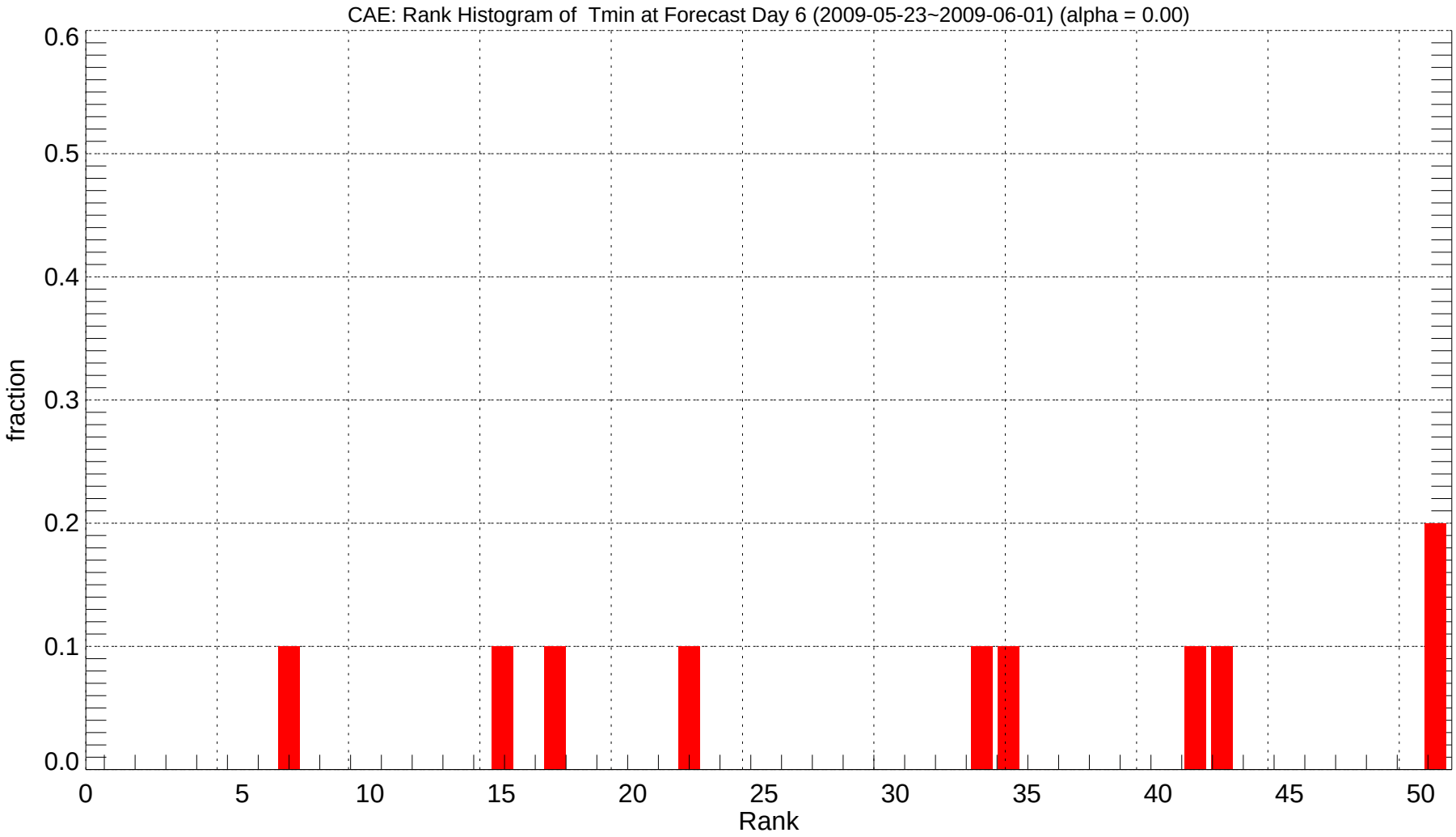

CAE: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

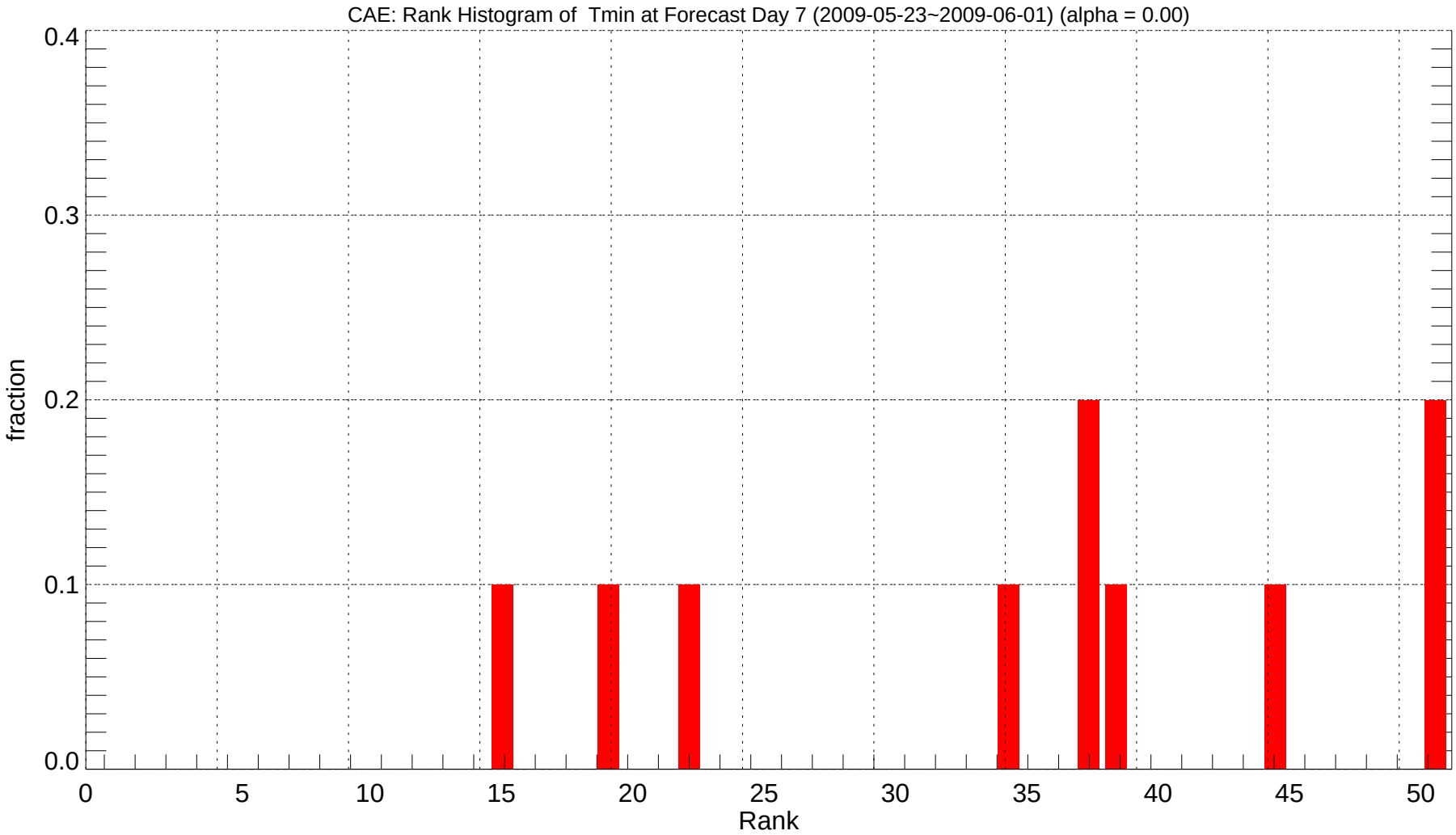

CAE: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

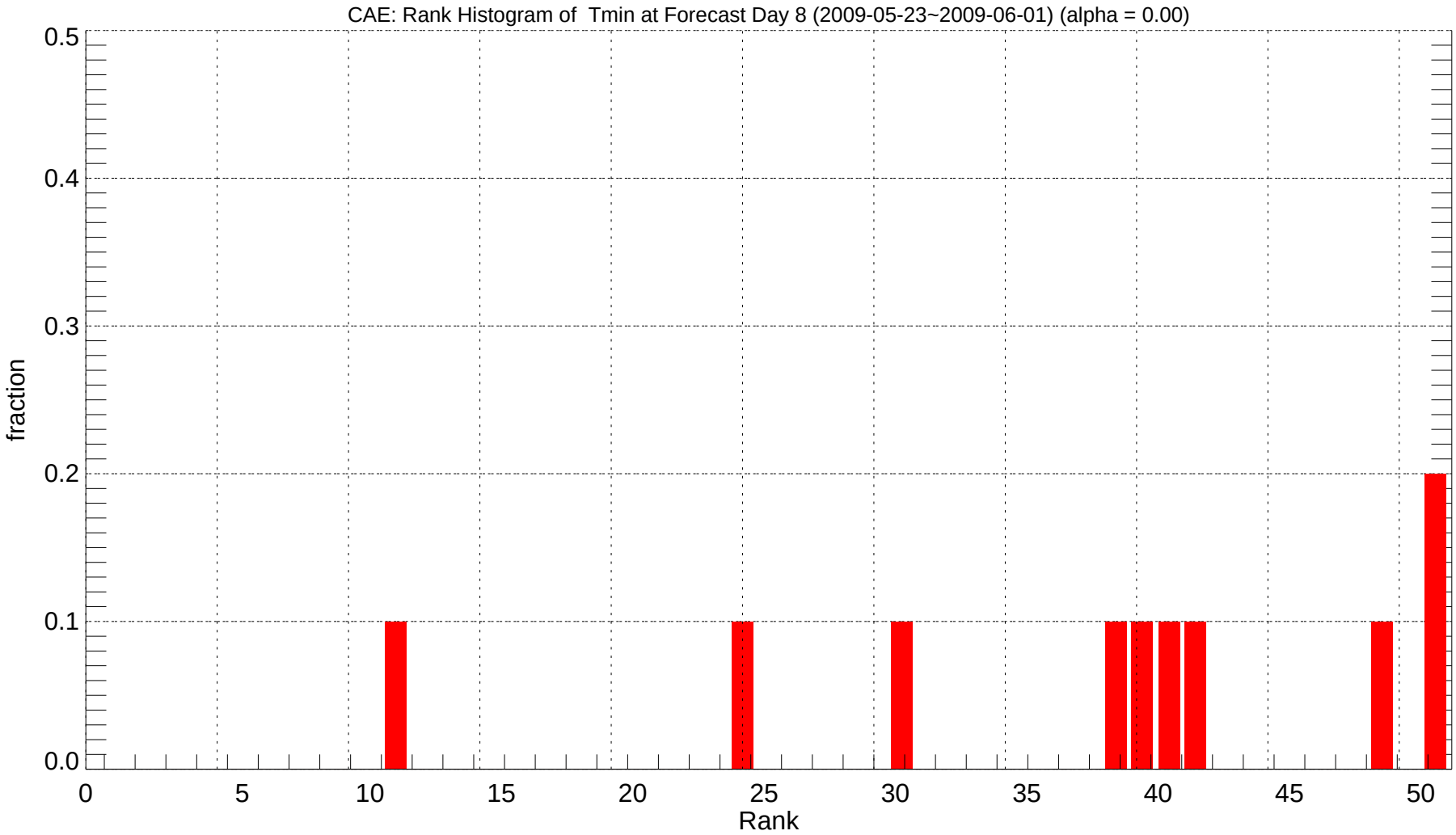

CAE: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

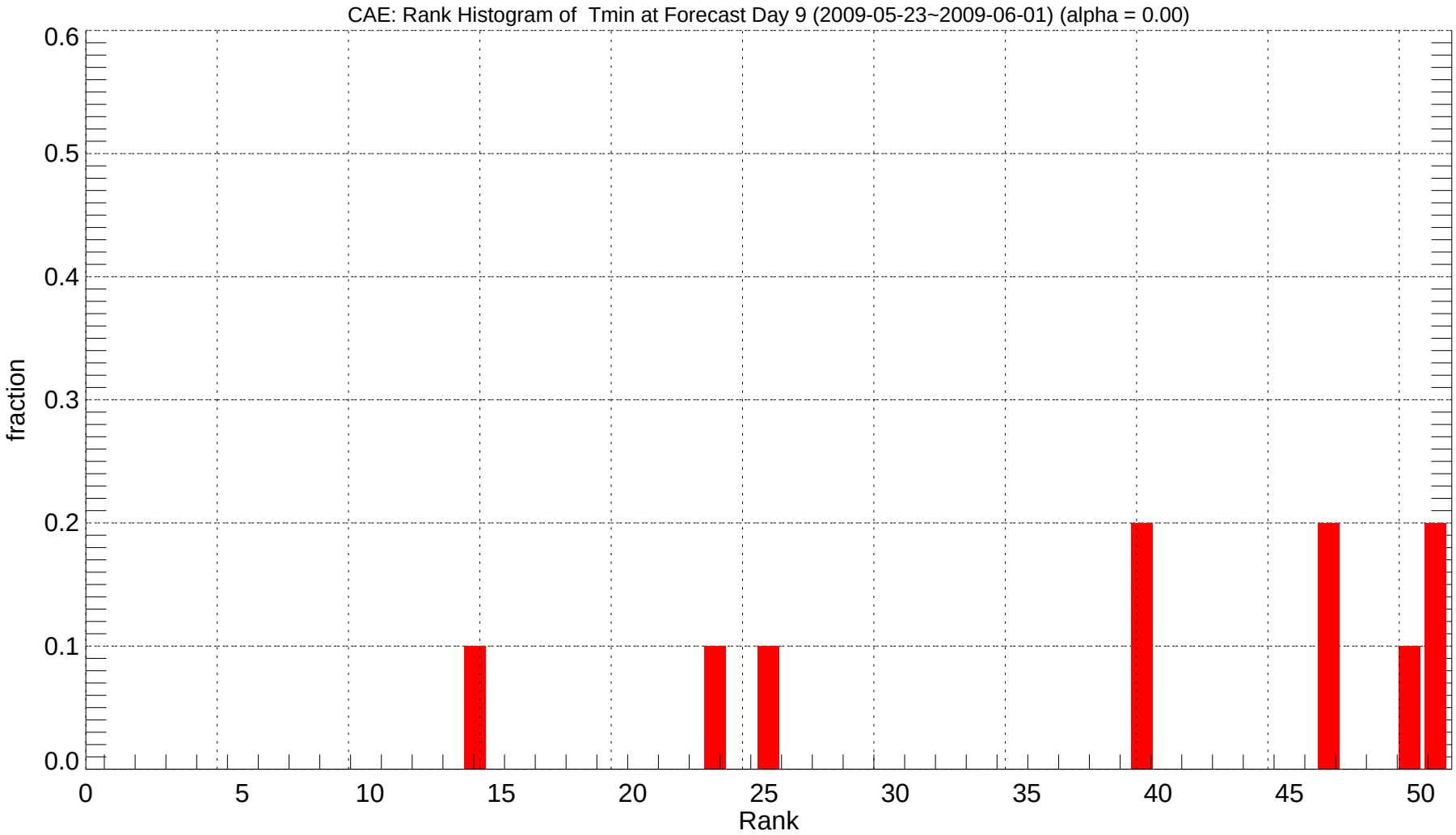

CAE: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

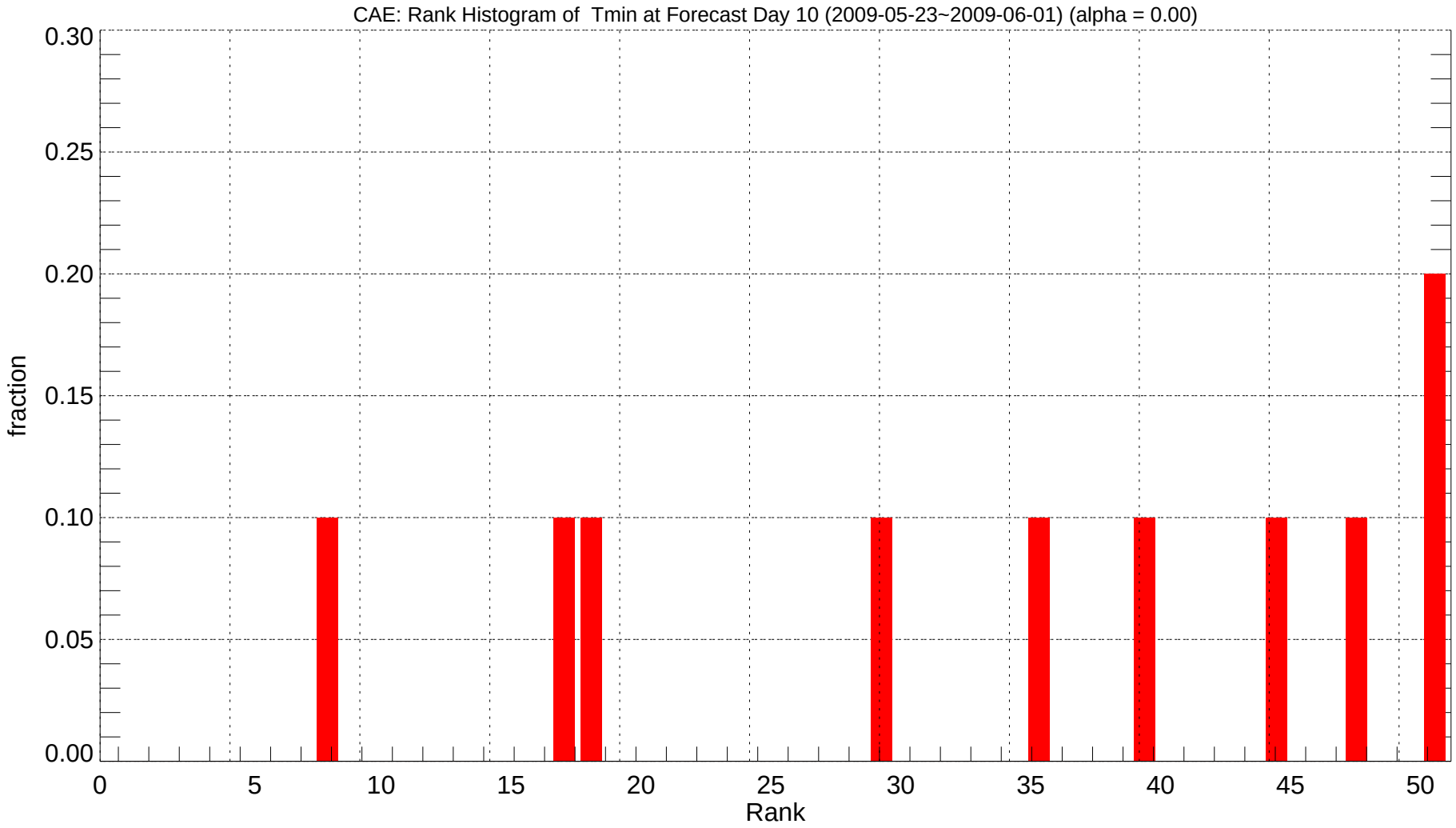

CAE: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

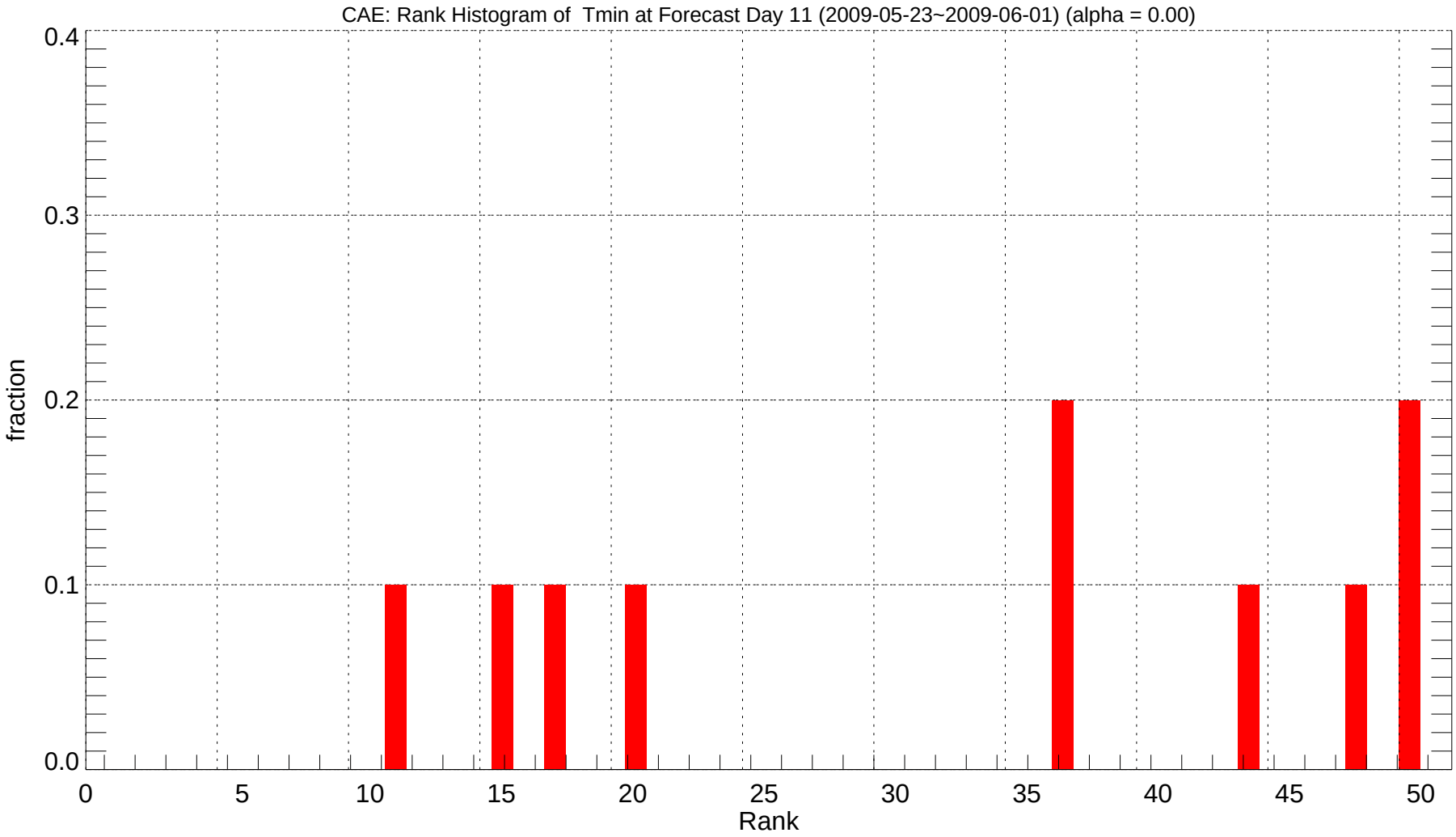

CAE: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

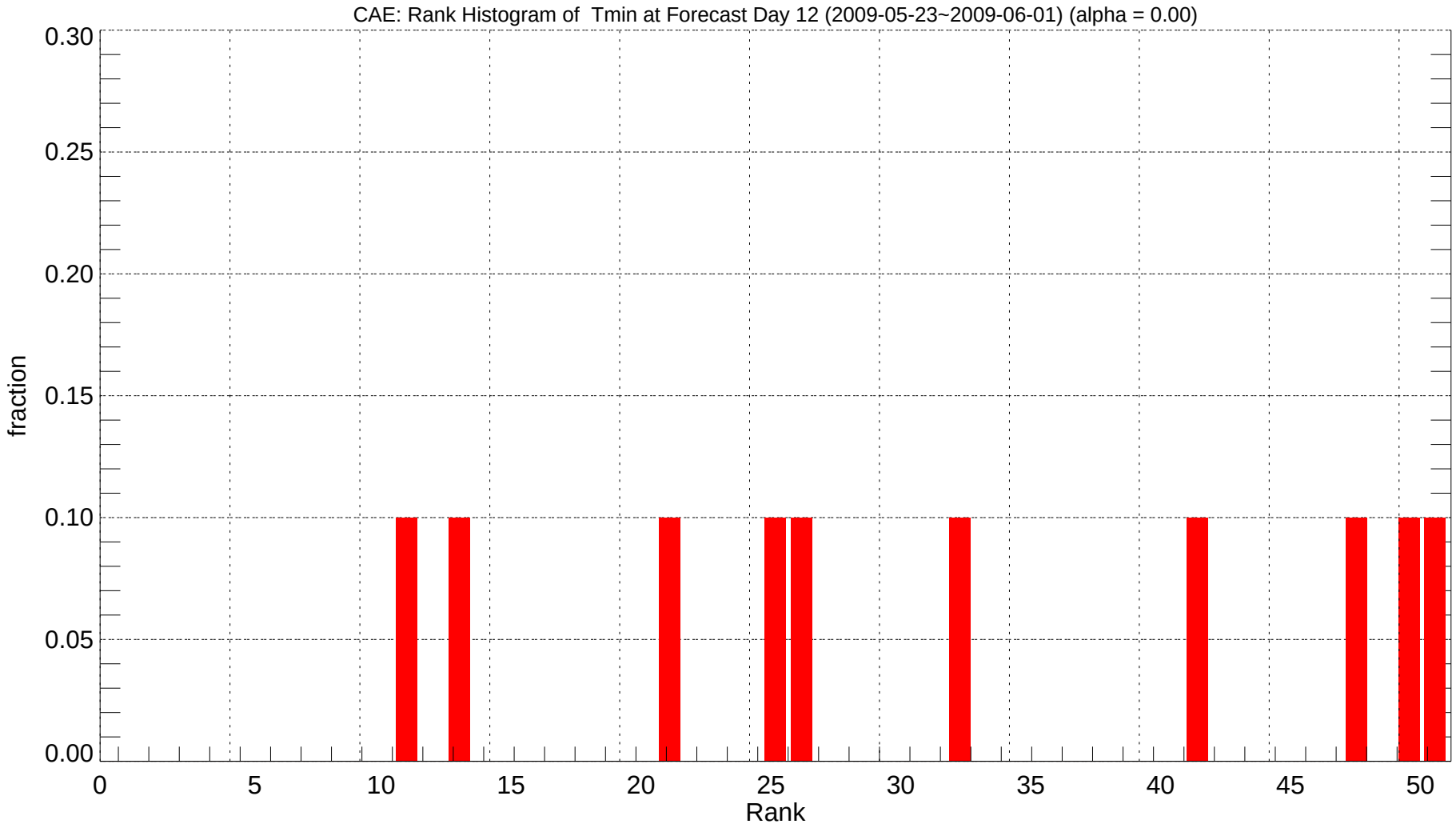

CAE: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

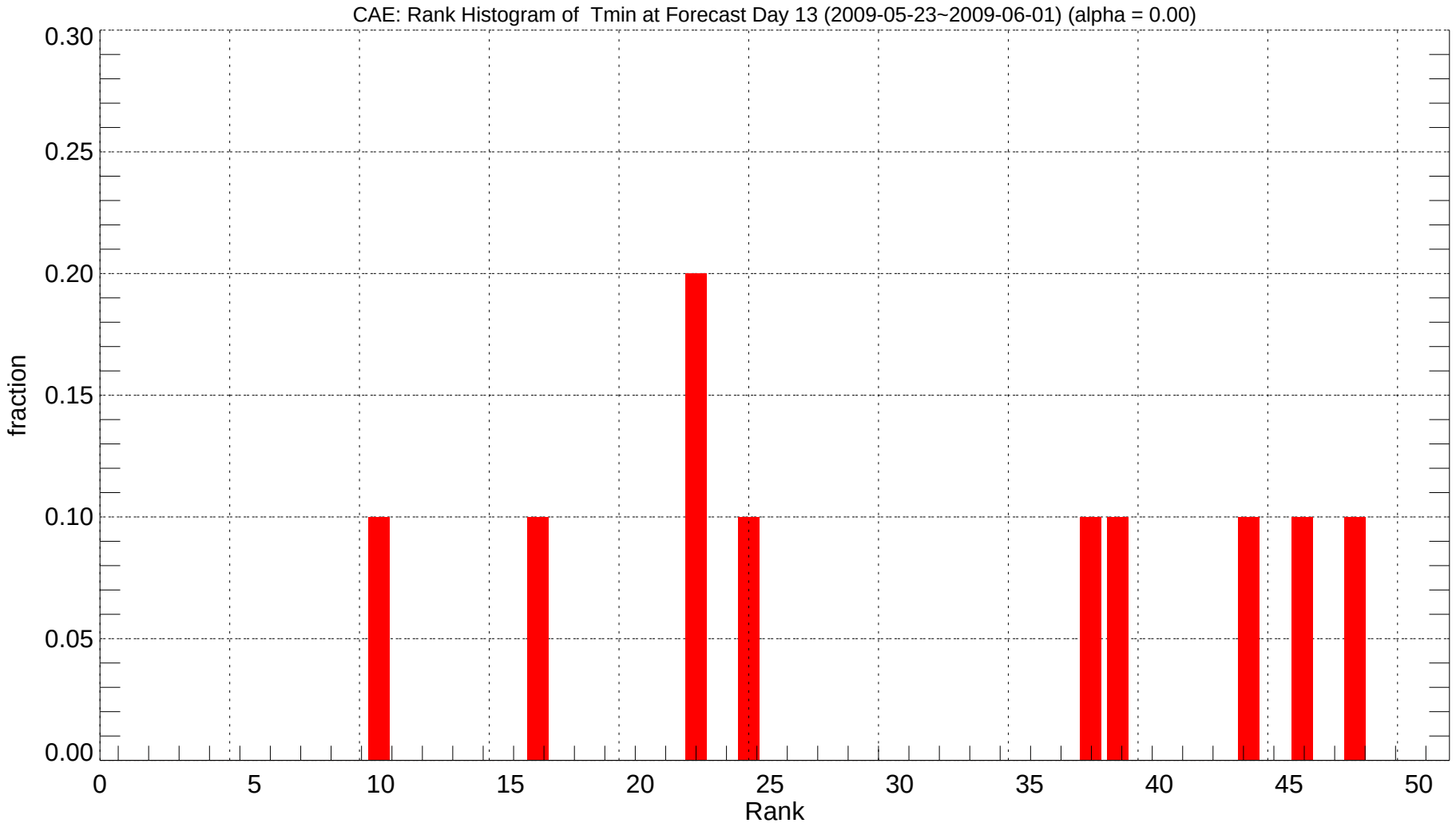

CAE: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

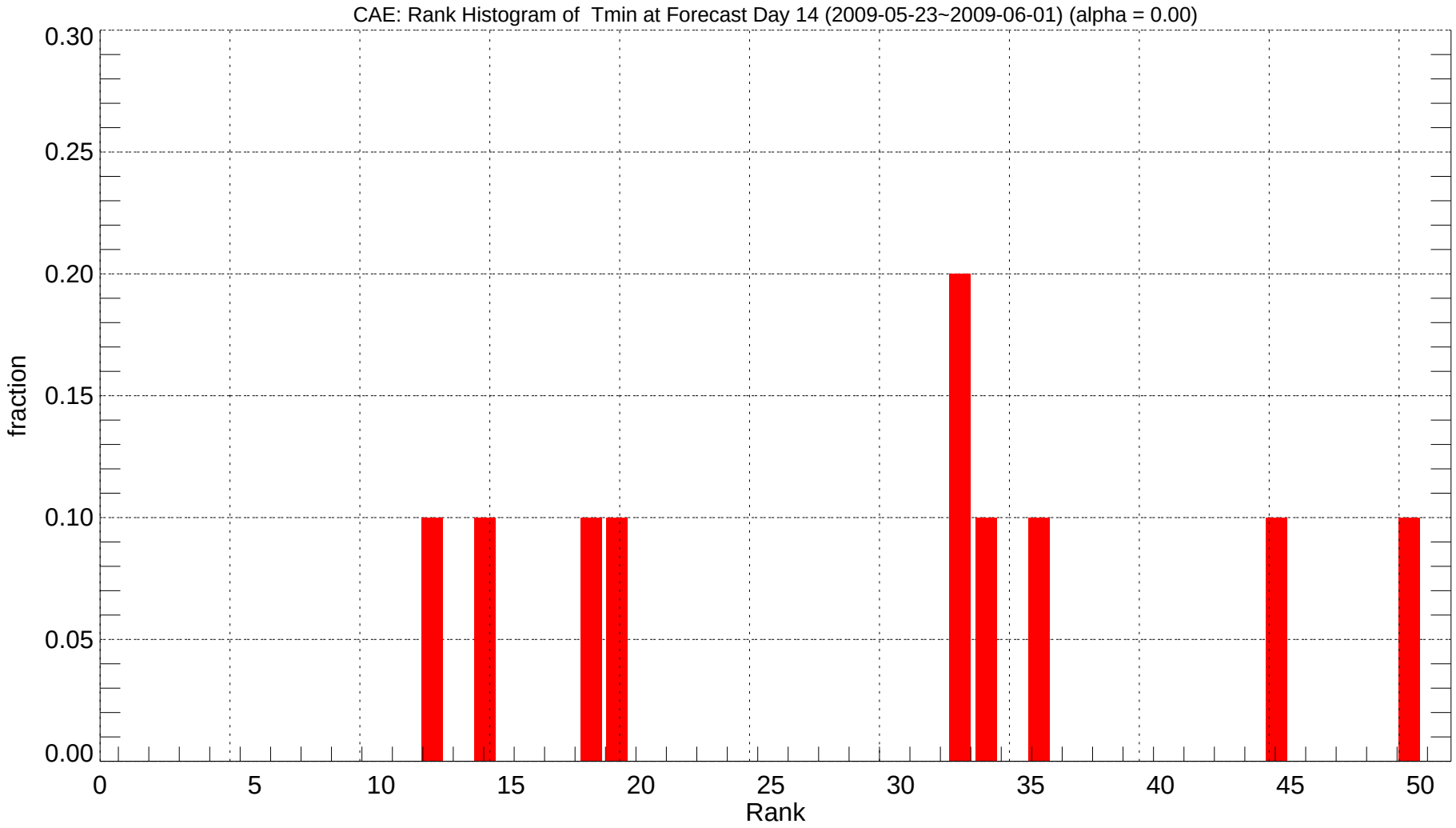

CAE: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

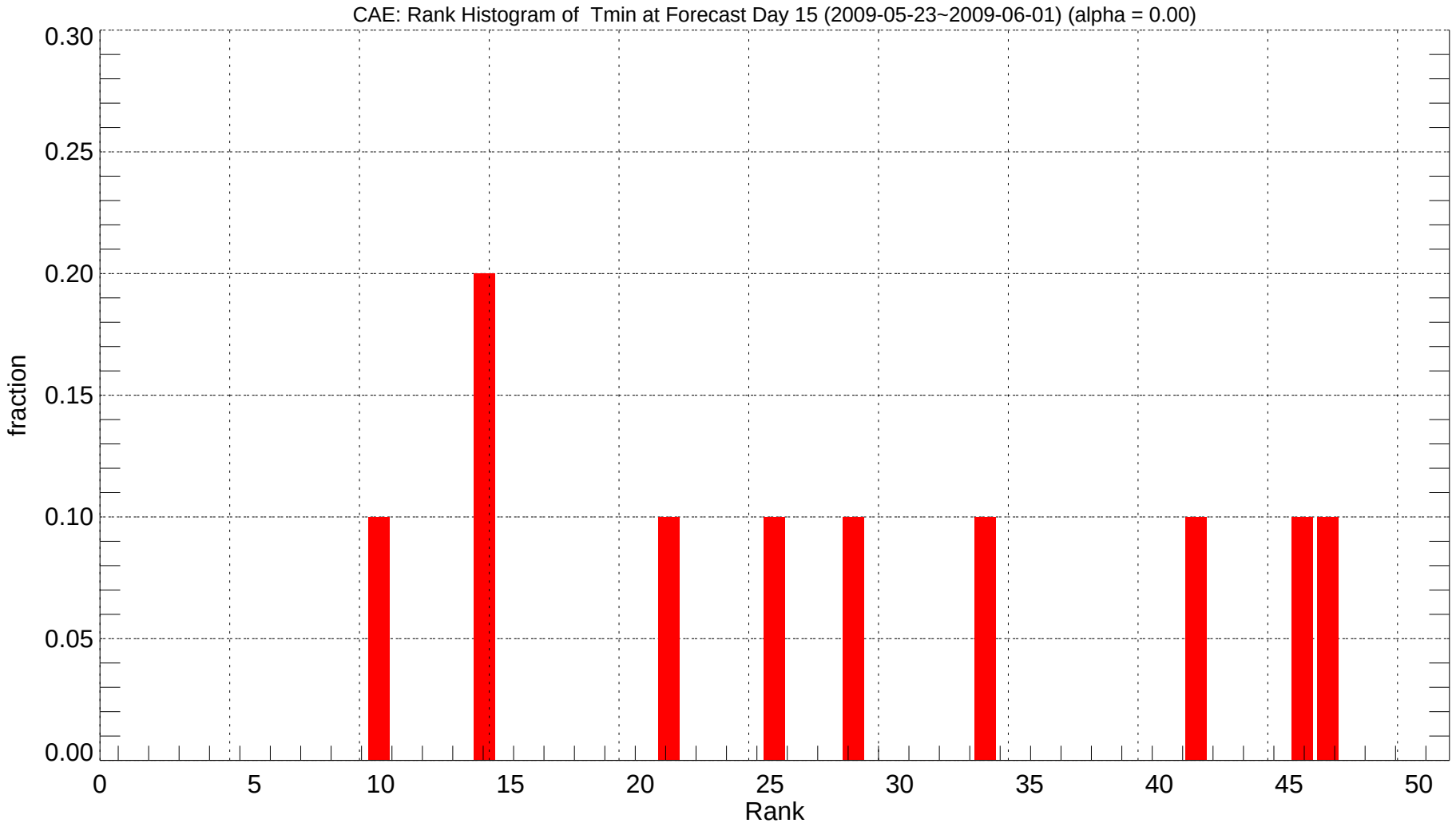

CAE: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

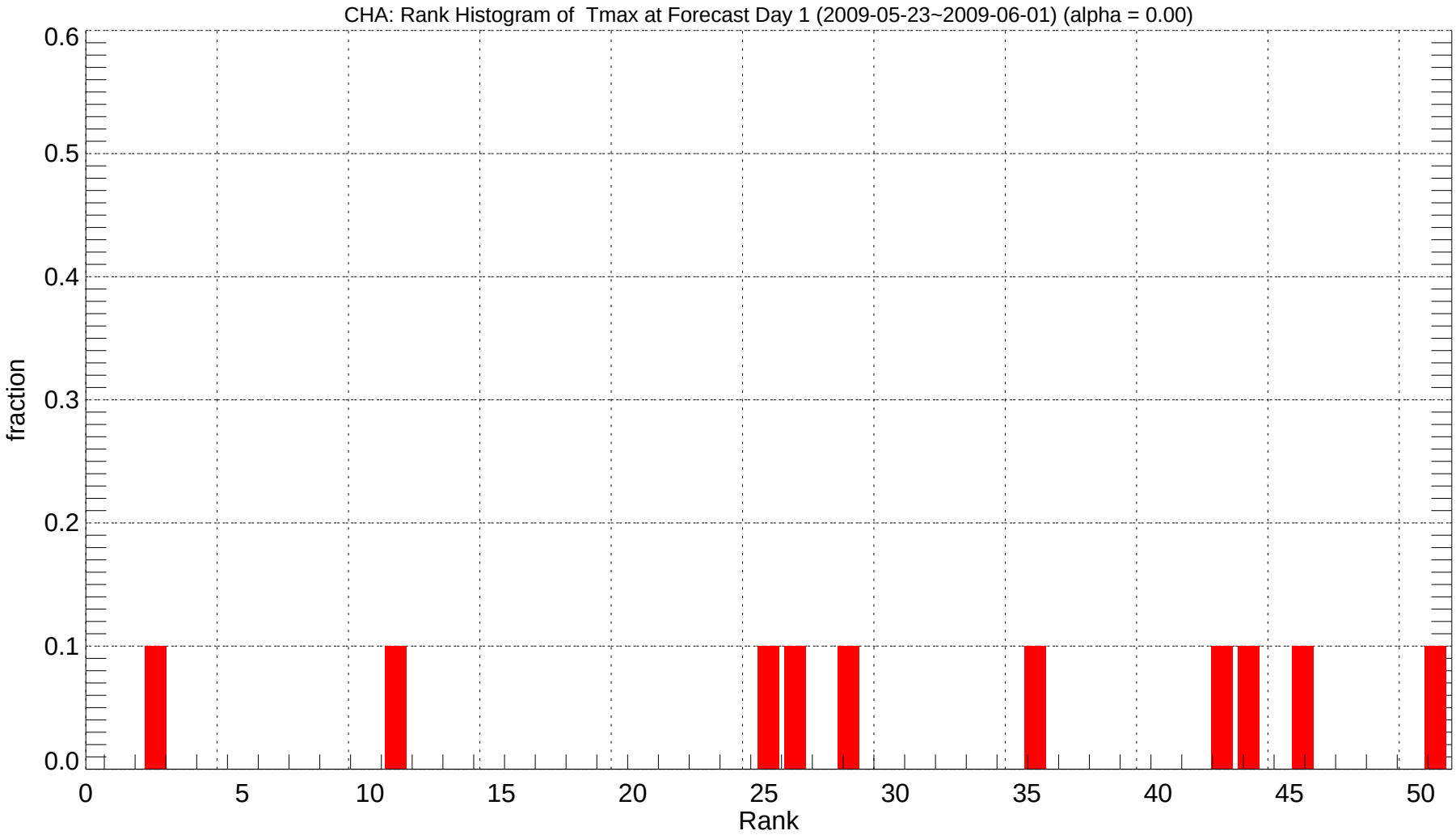

CAE: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

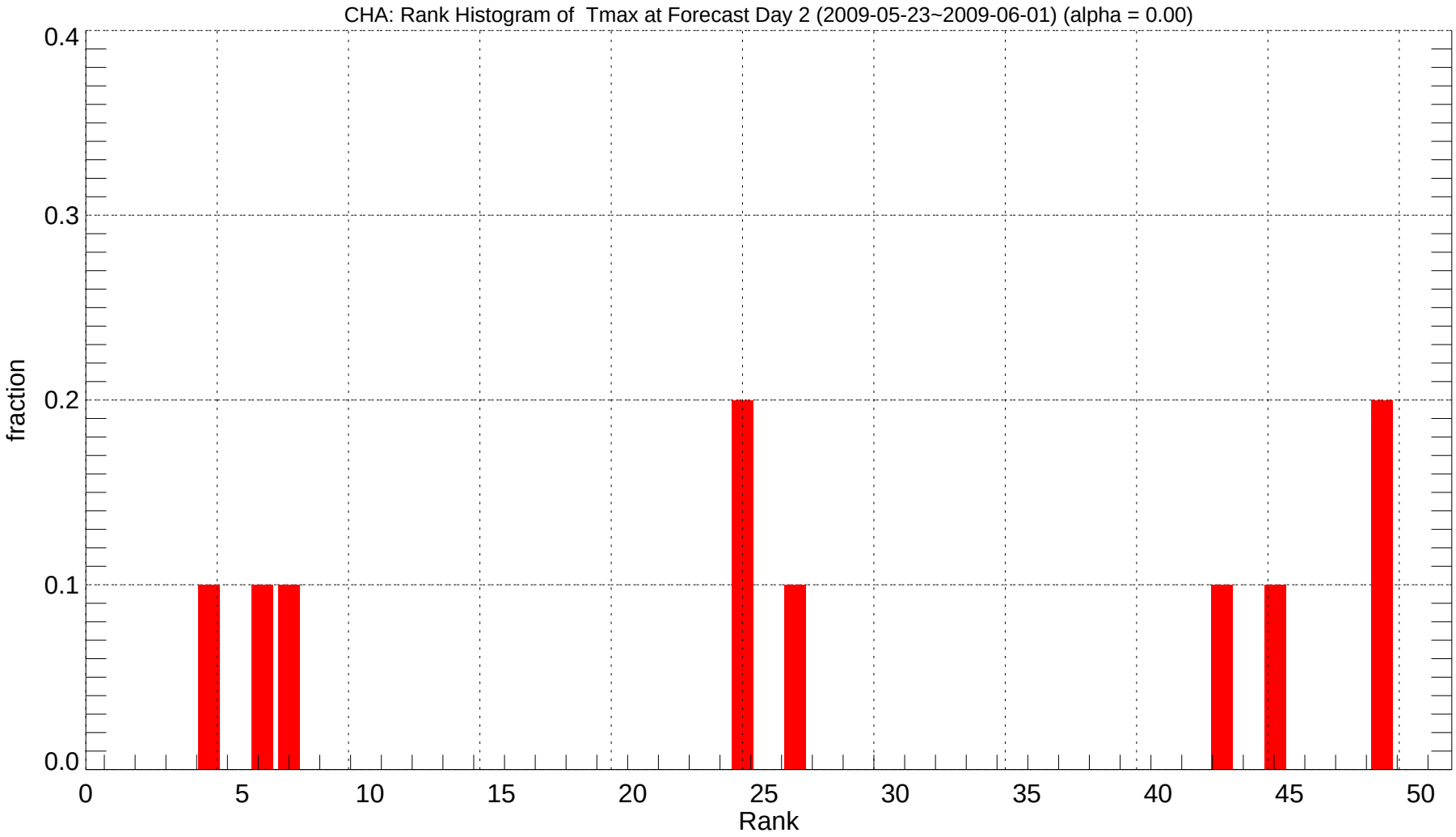

CAE: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

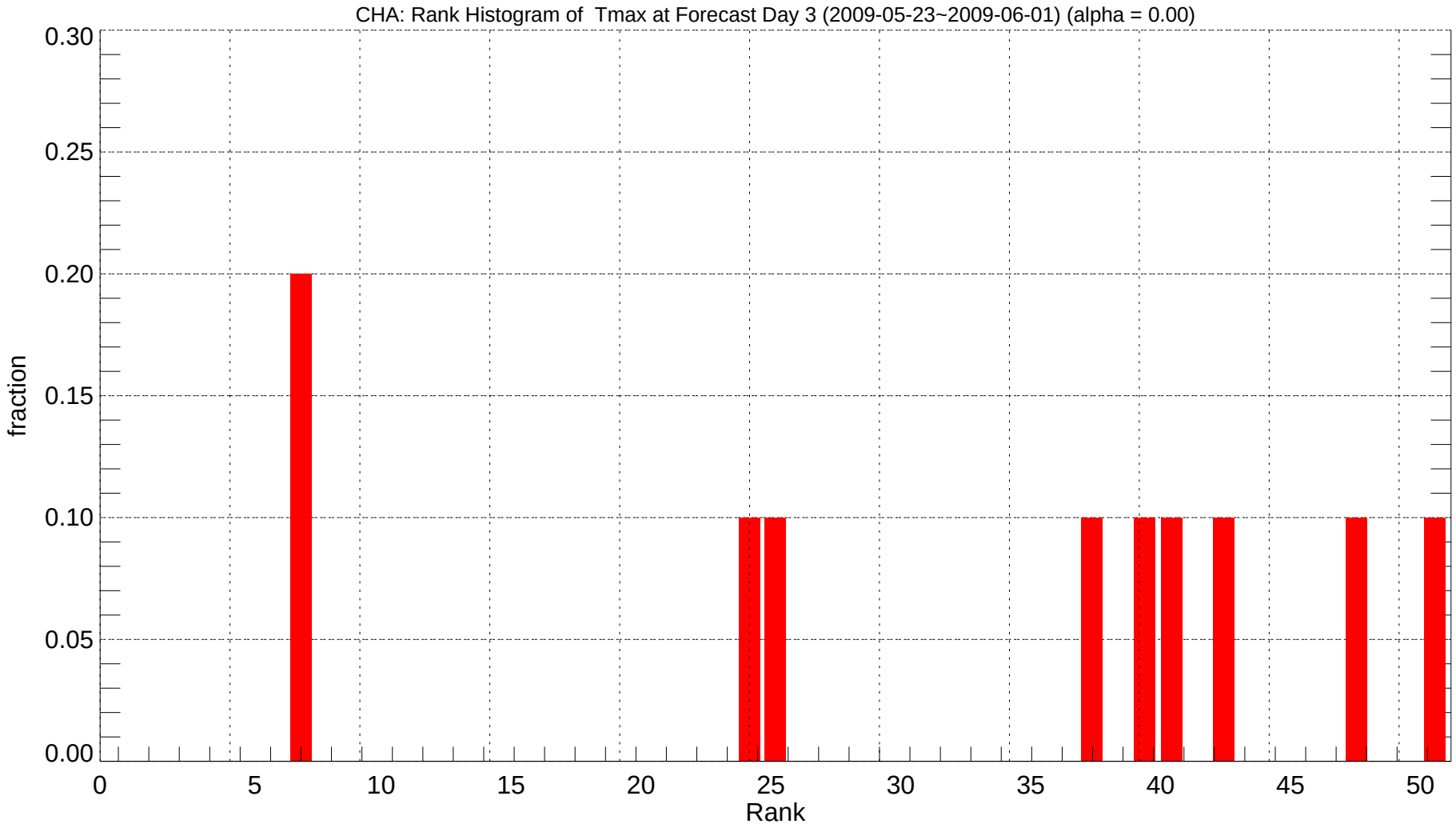

CAE: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

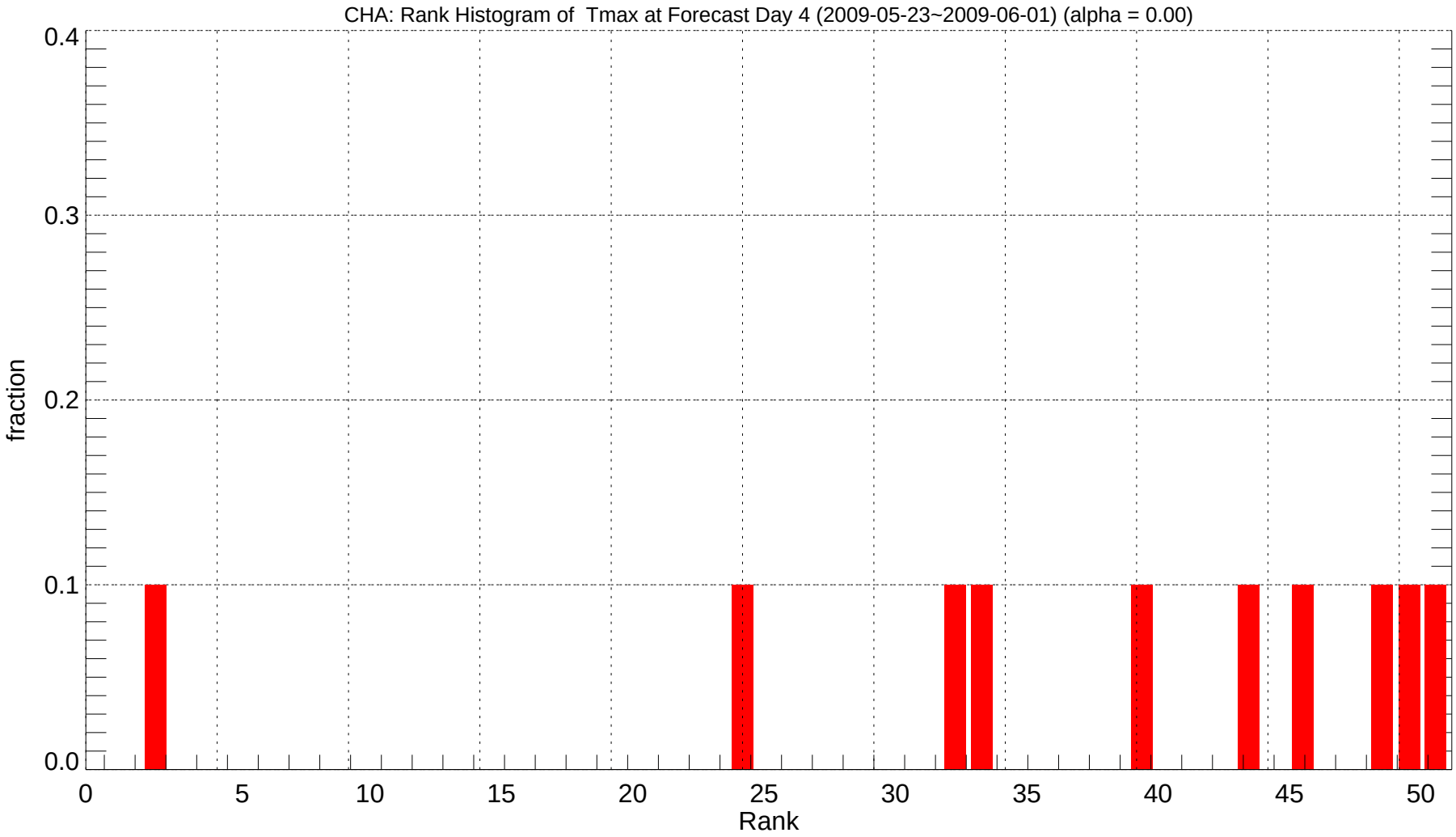

CAE: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

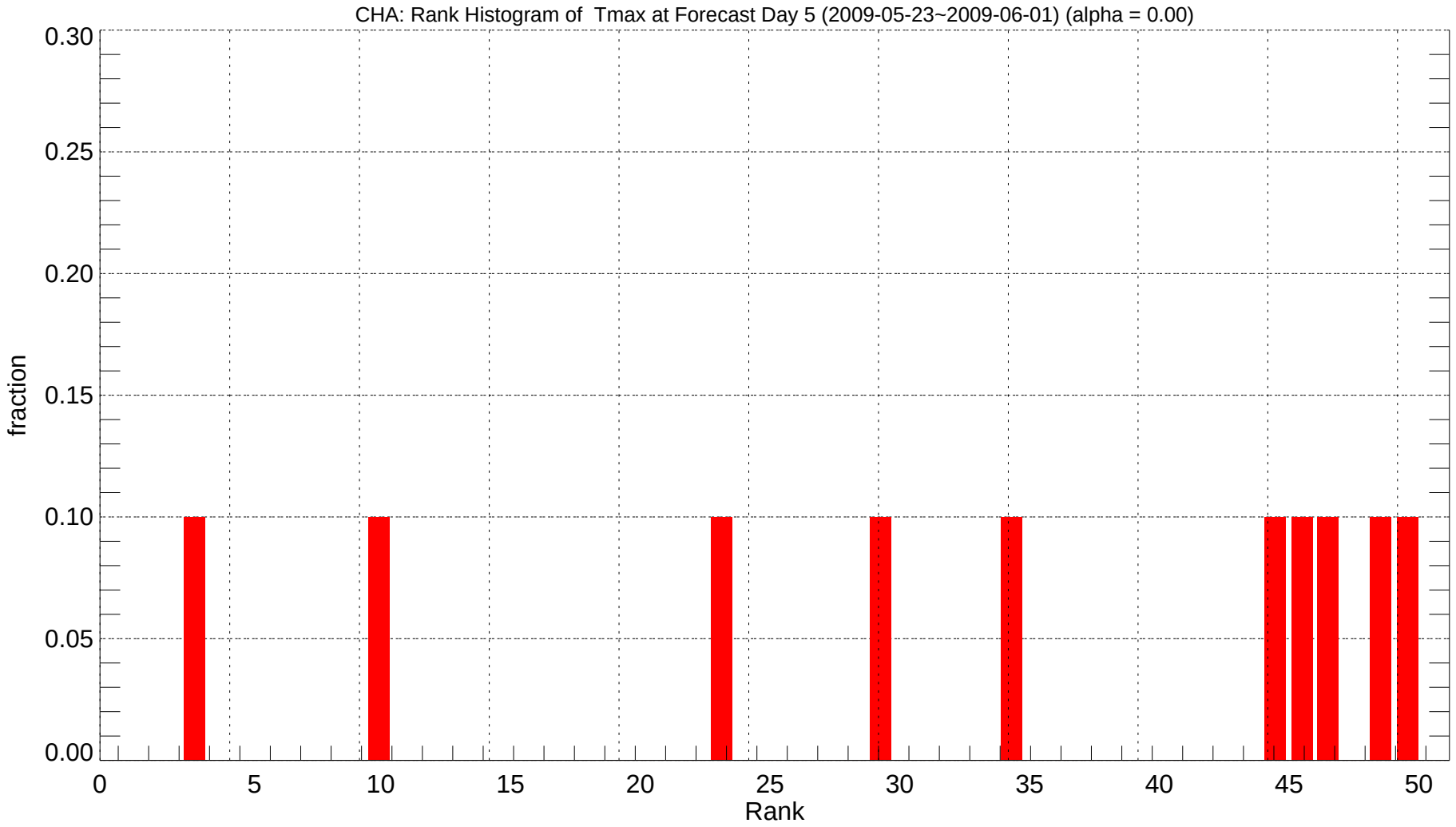

CAE: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

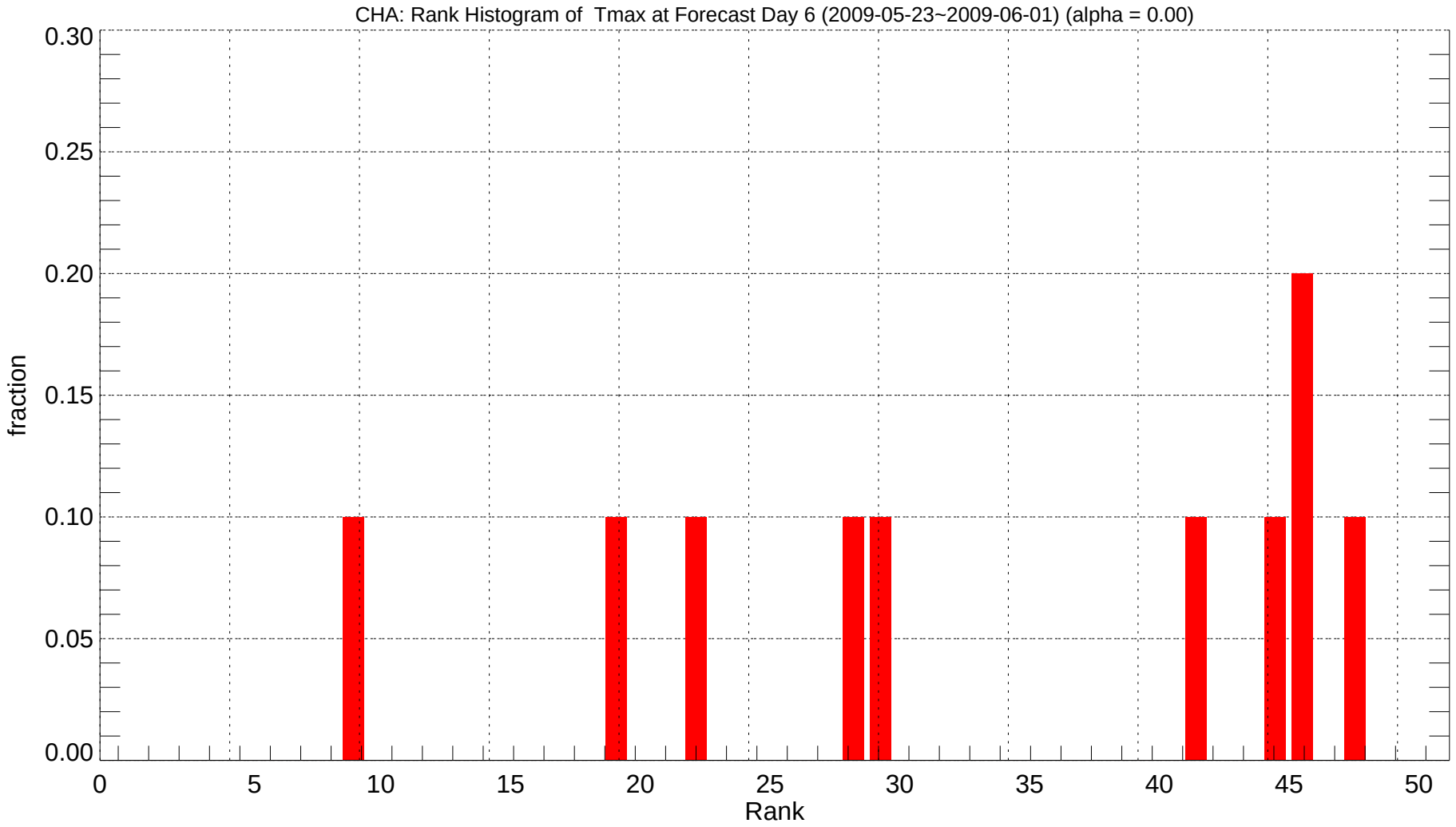

CHA: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

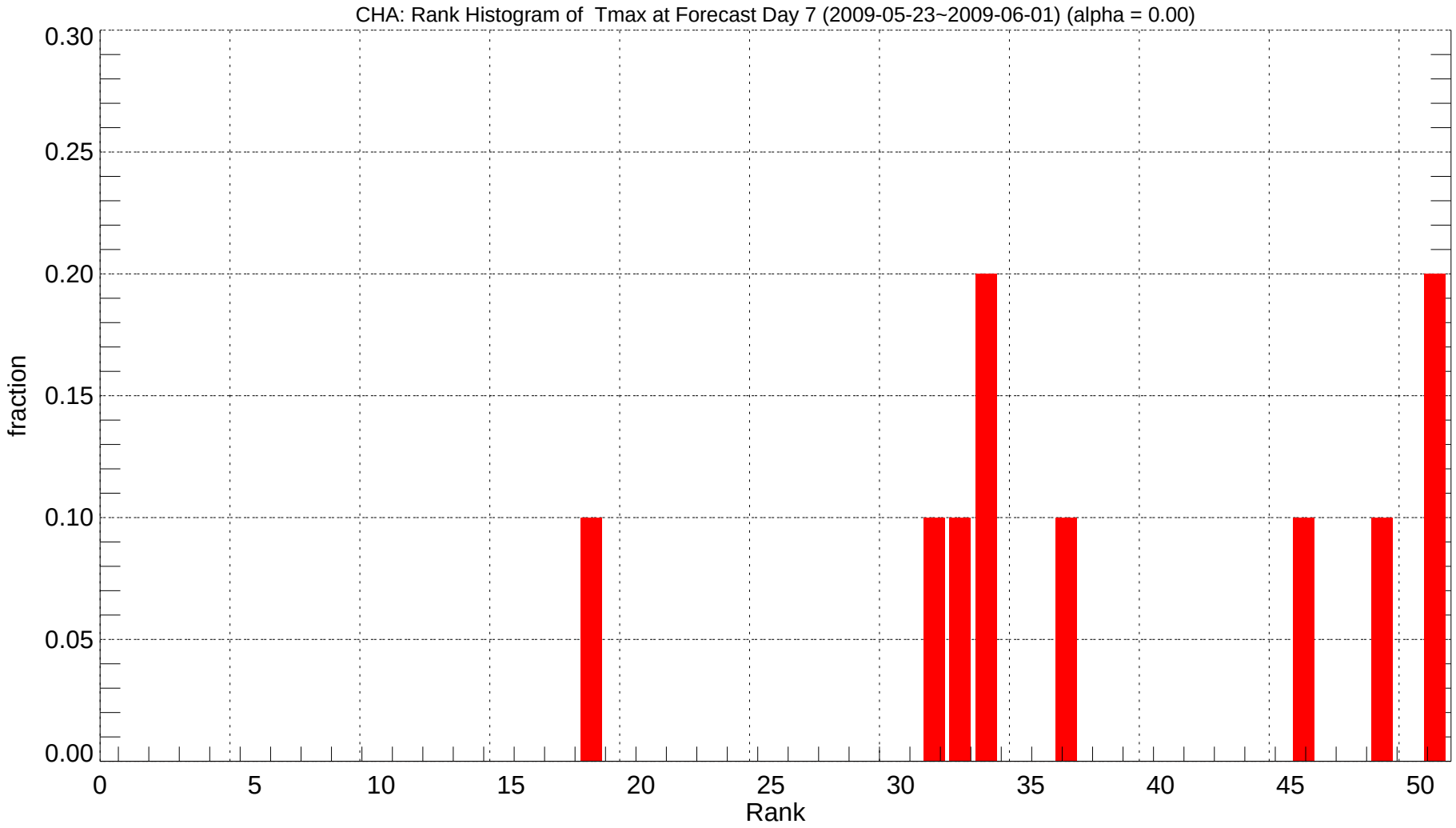

CHA: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

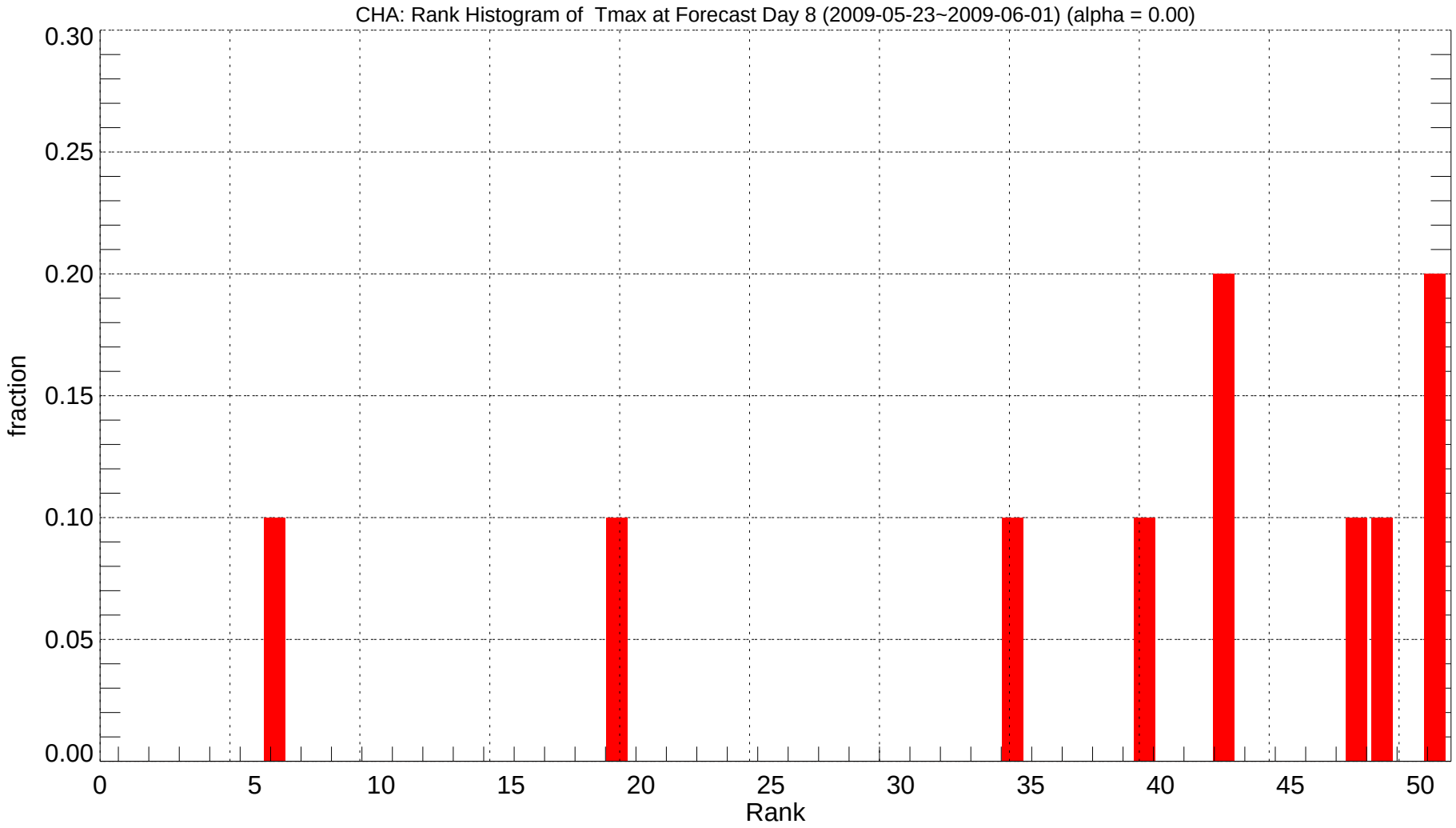

CHA: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

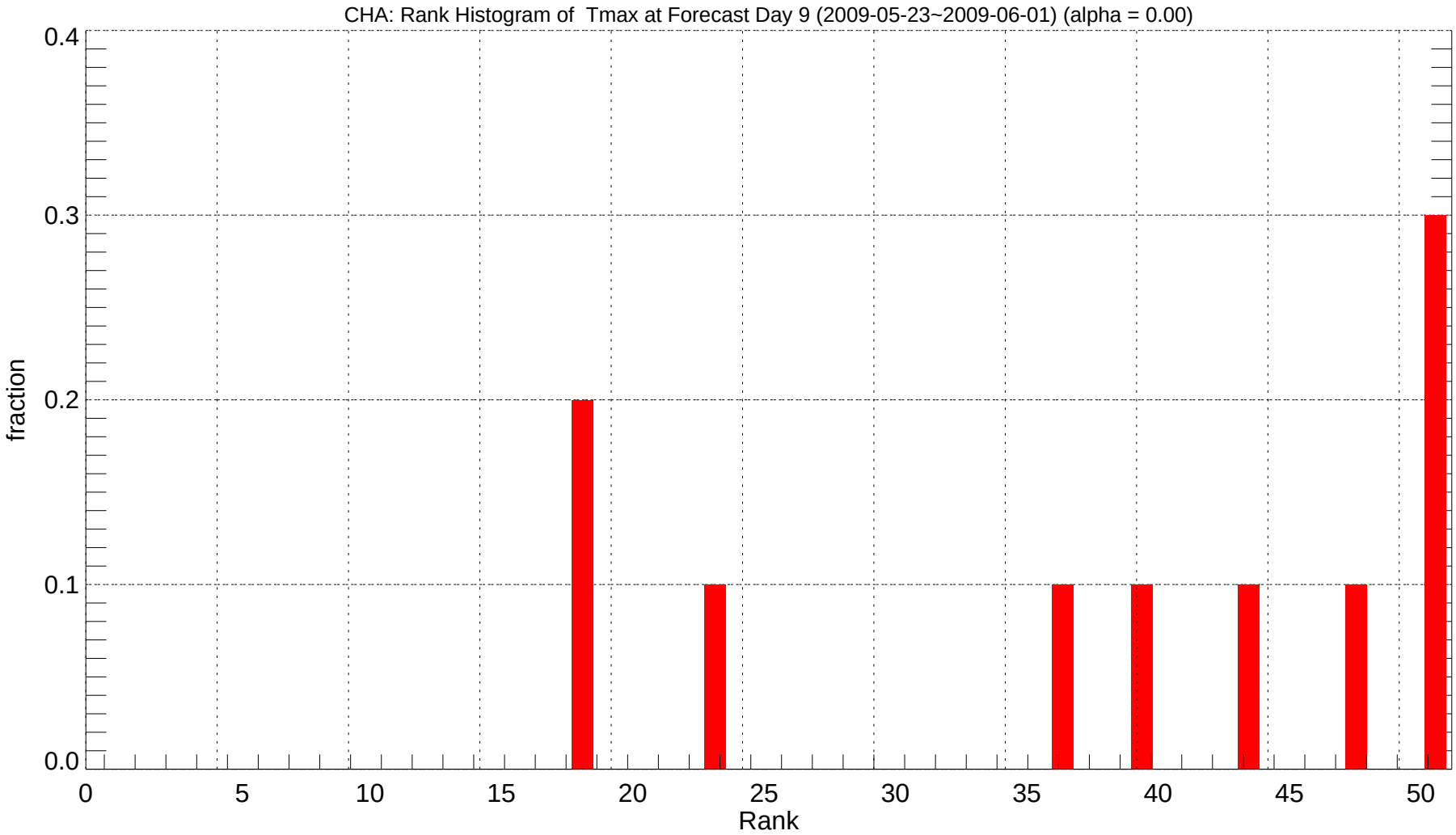

CHA: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

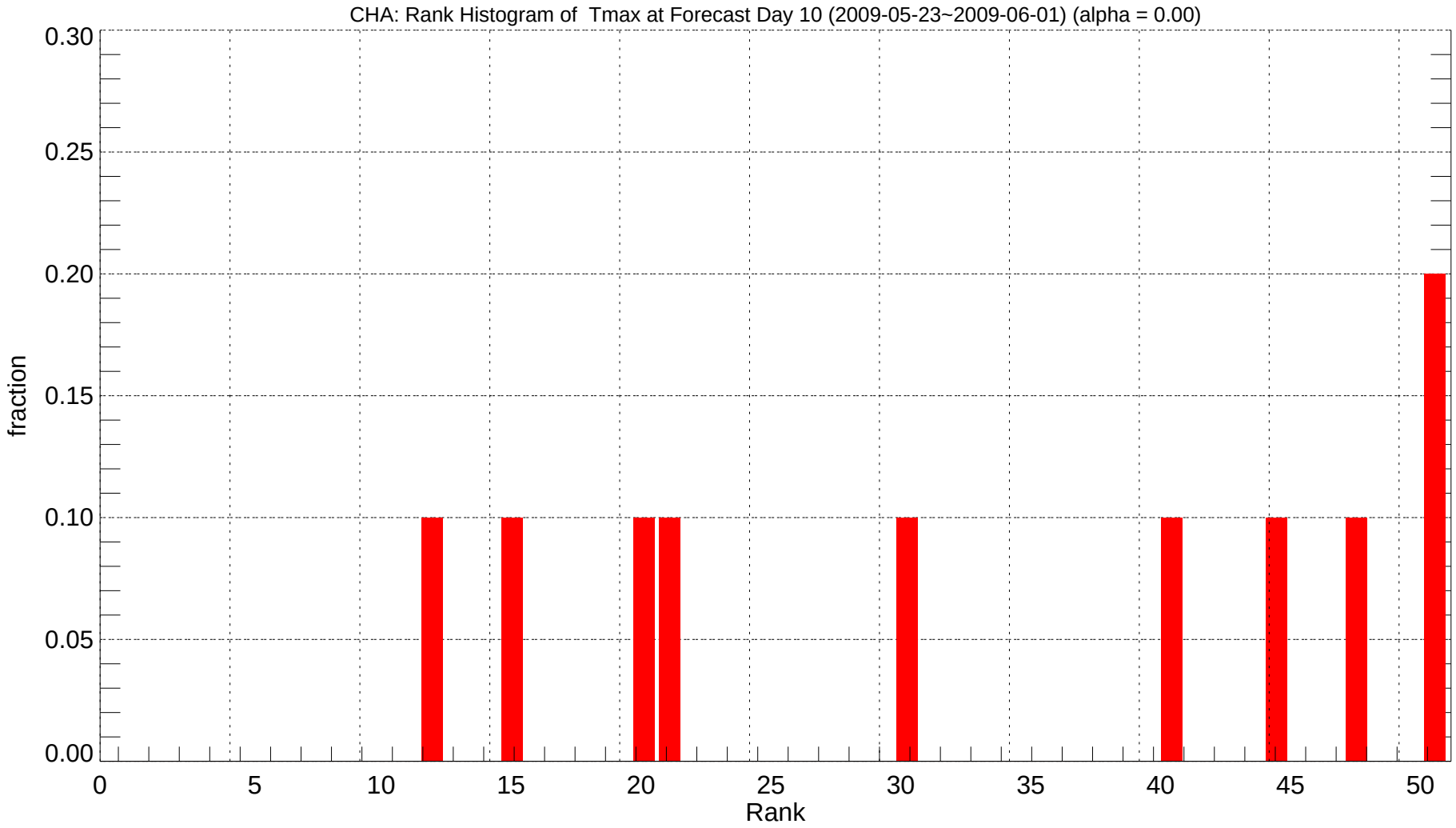

CHA: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

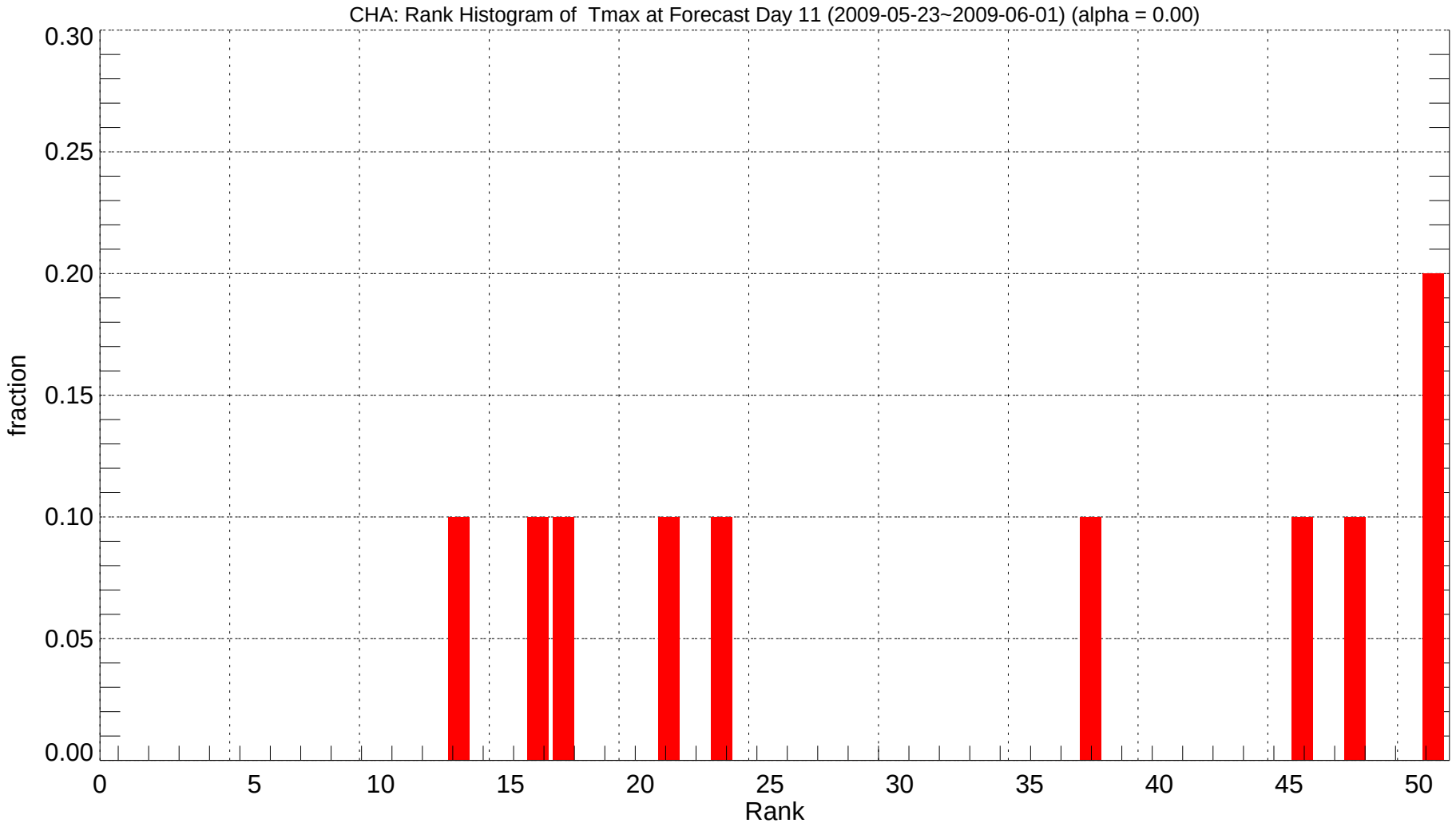

CHA: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

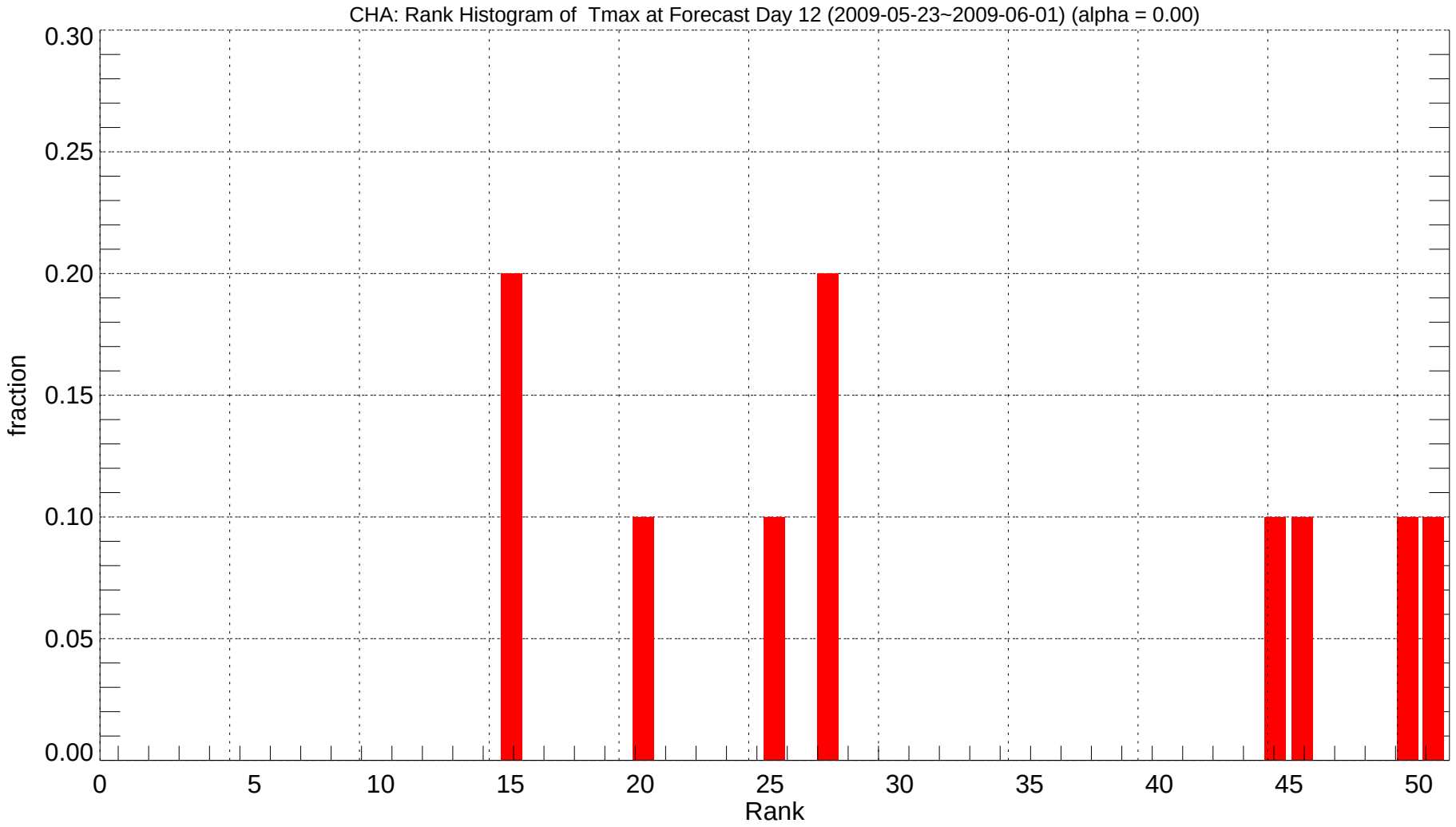

CHA: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

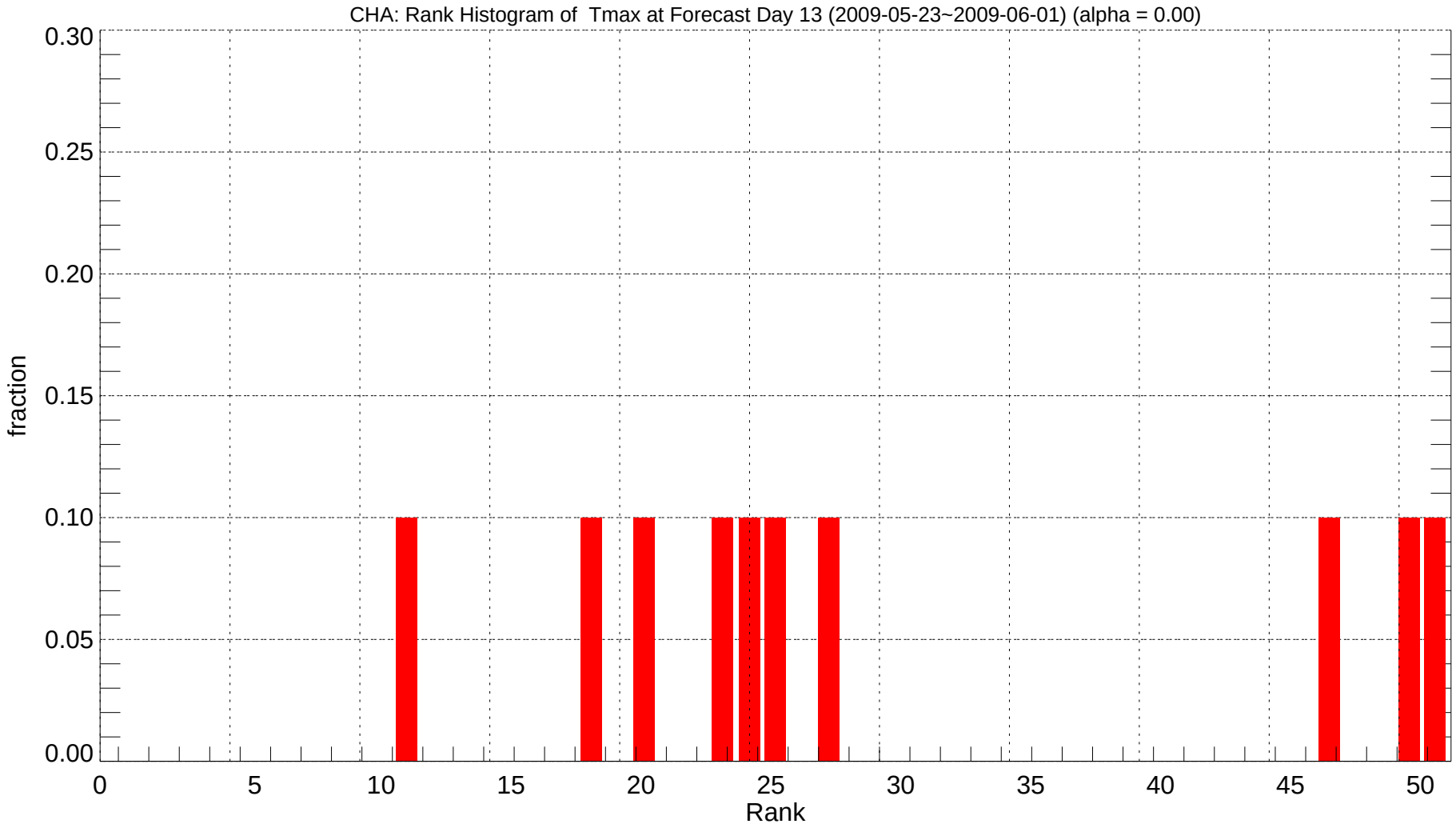

CHA: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

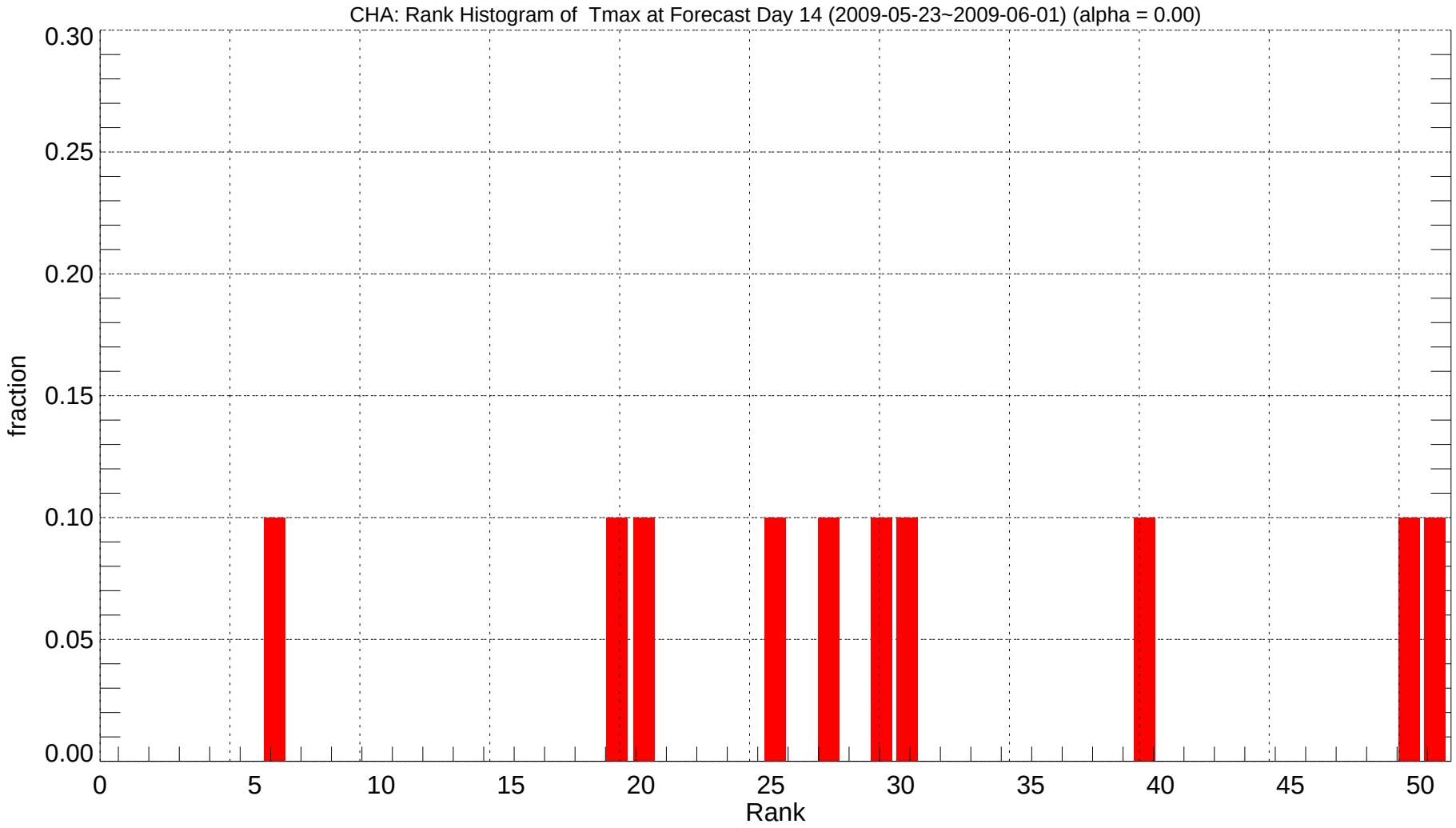

CHA: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

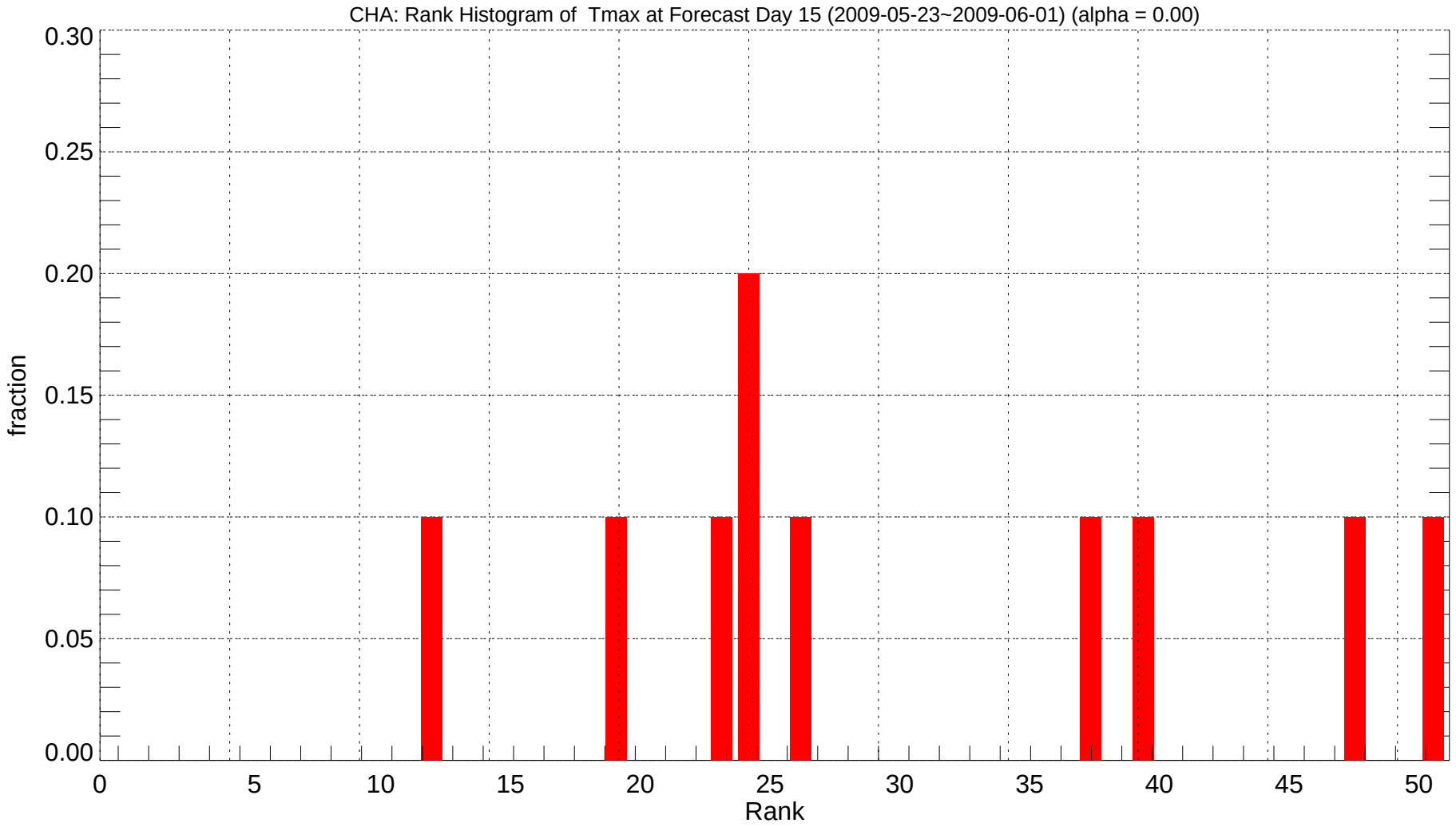

CHA: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

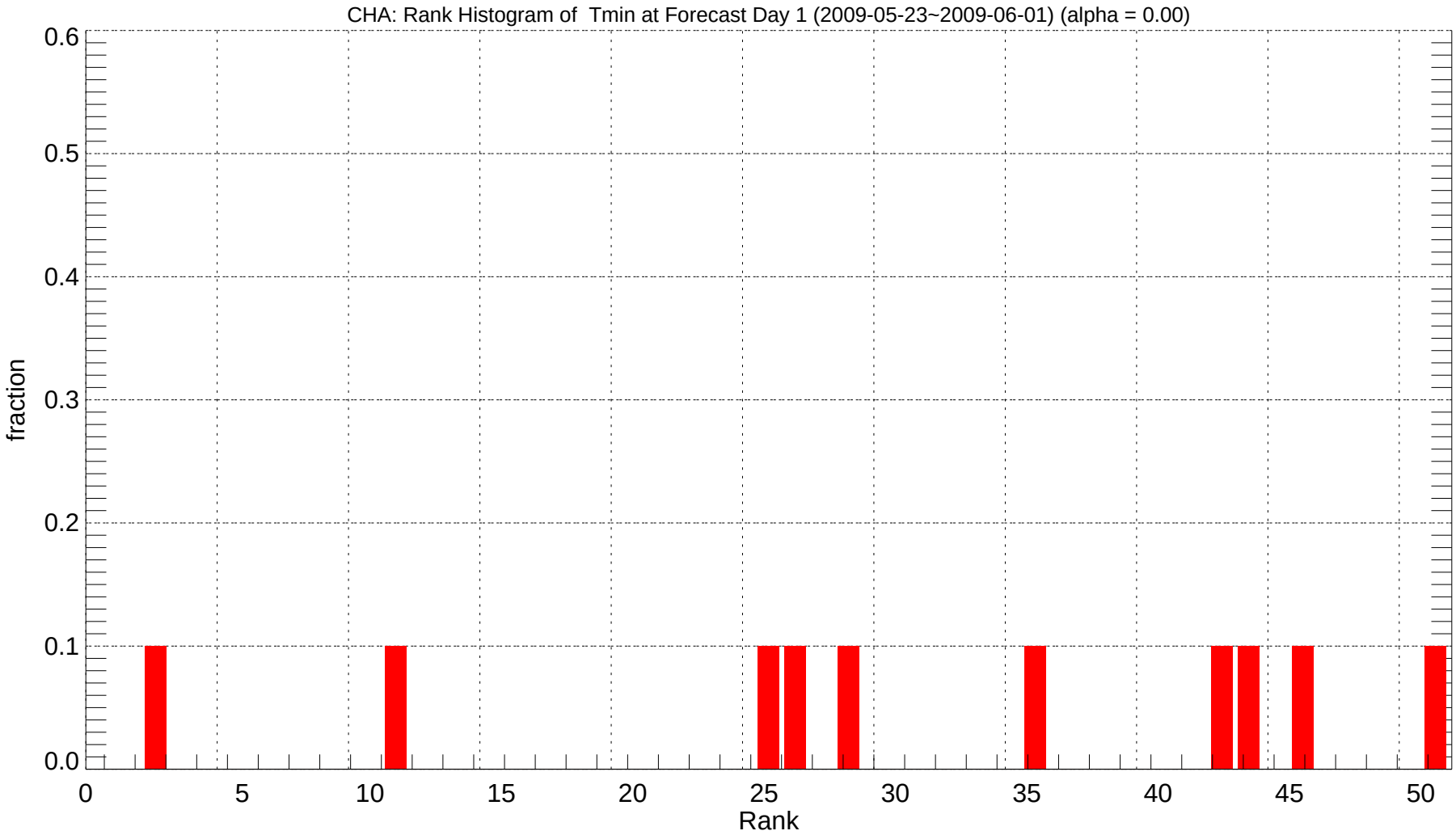

CHA: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

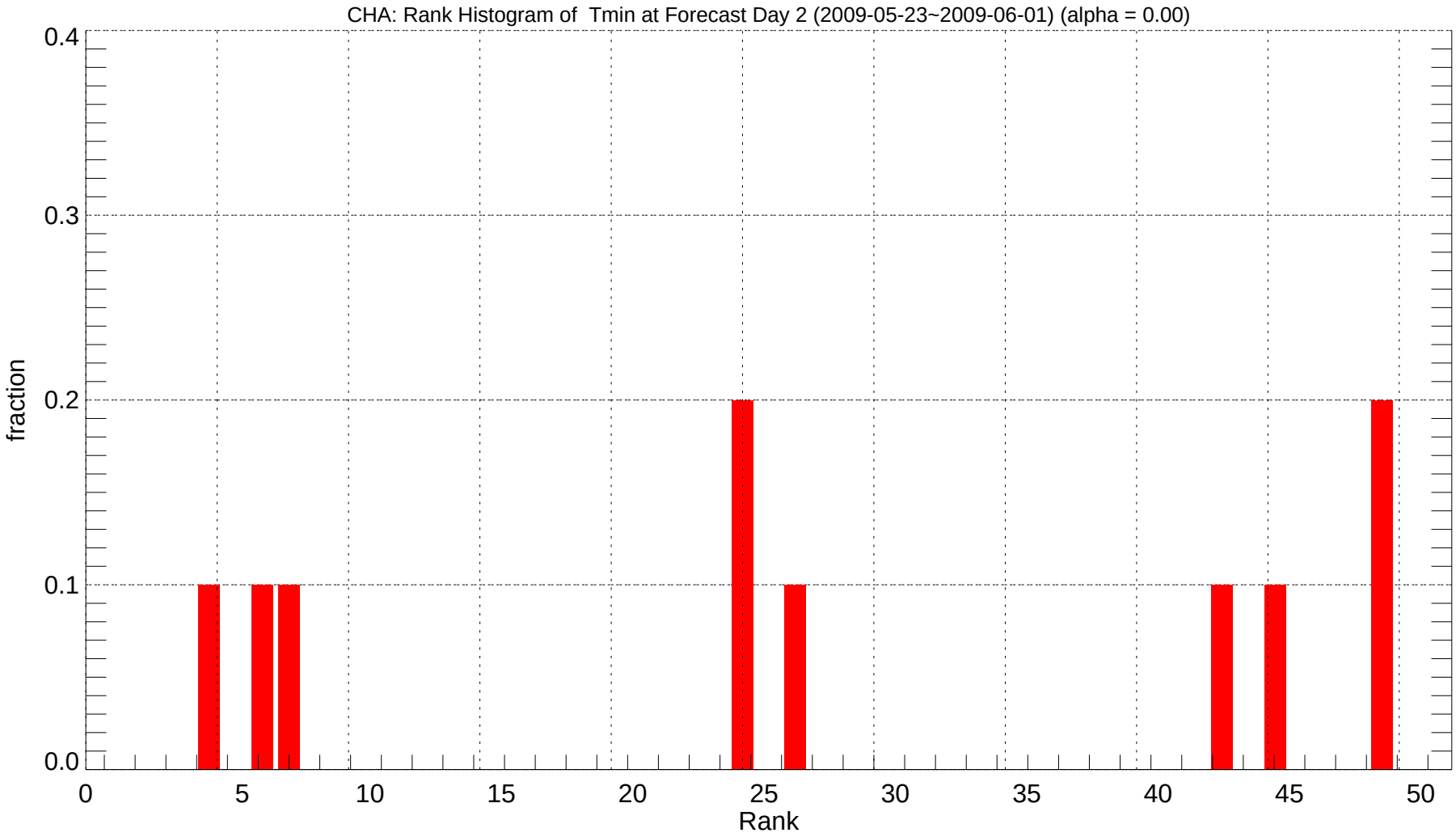

CHA: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

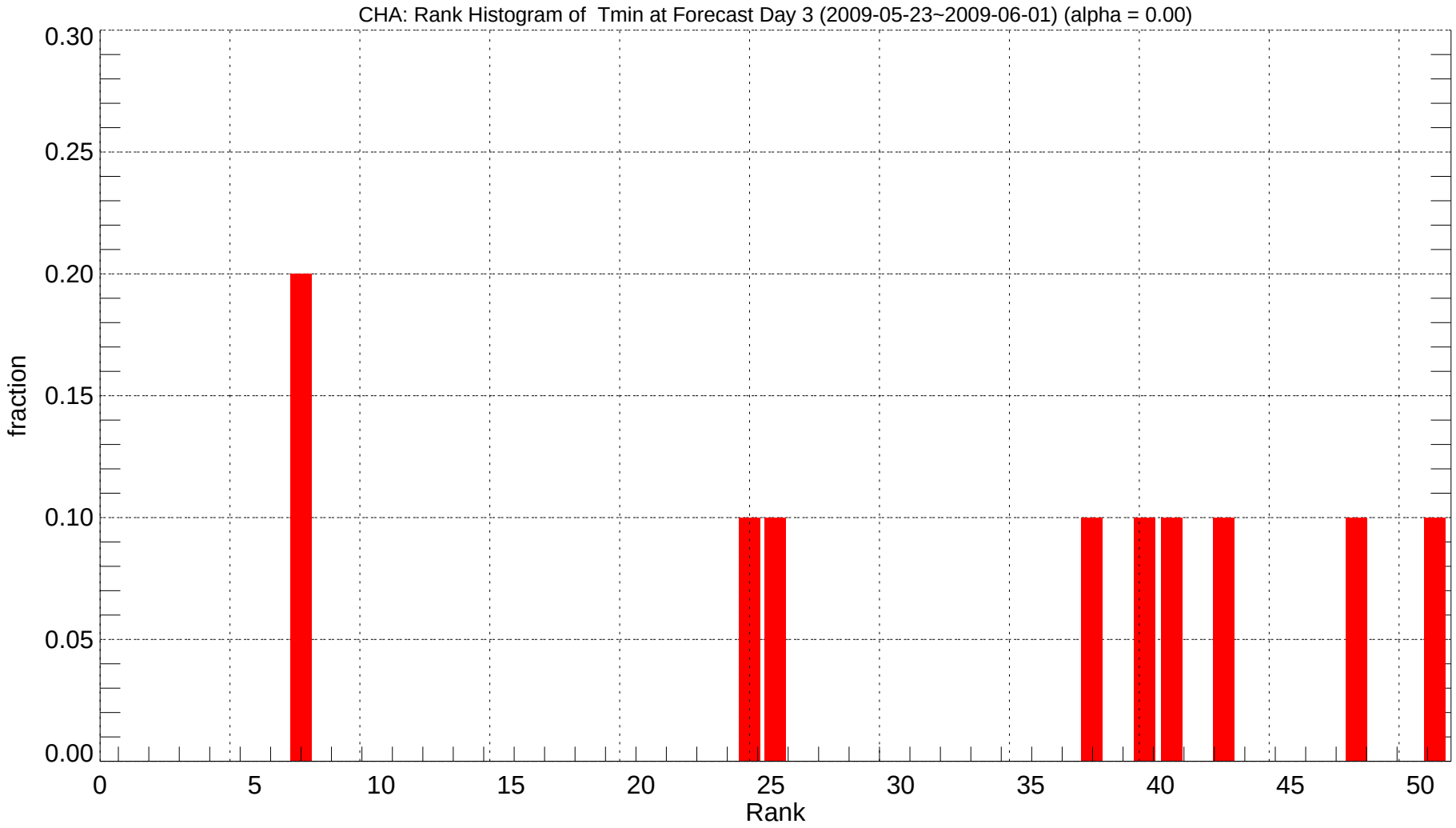

CHA: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

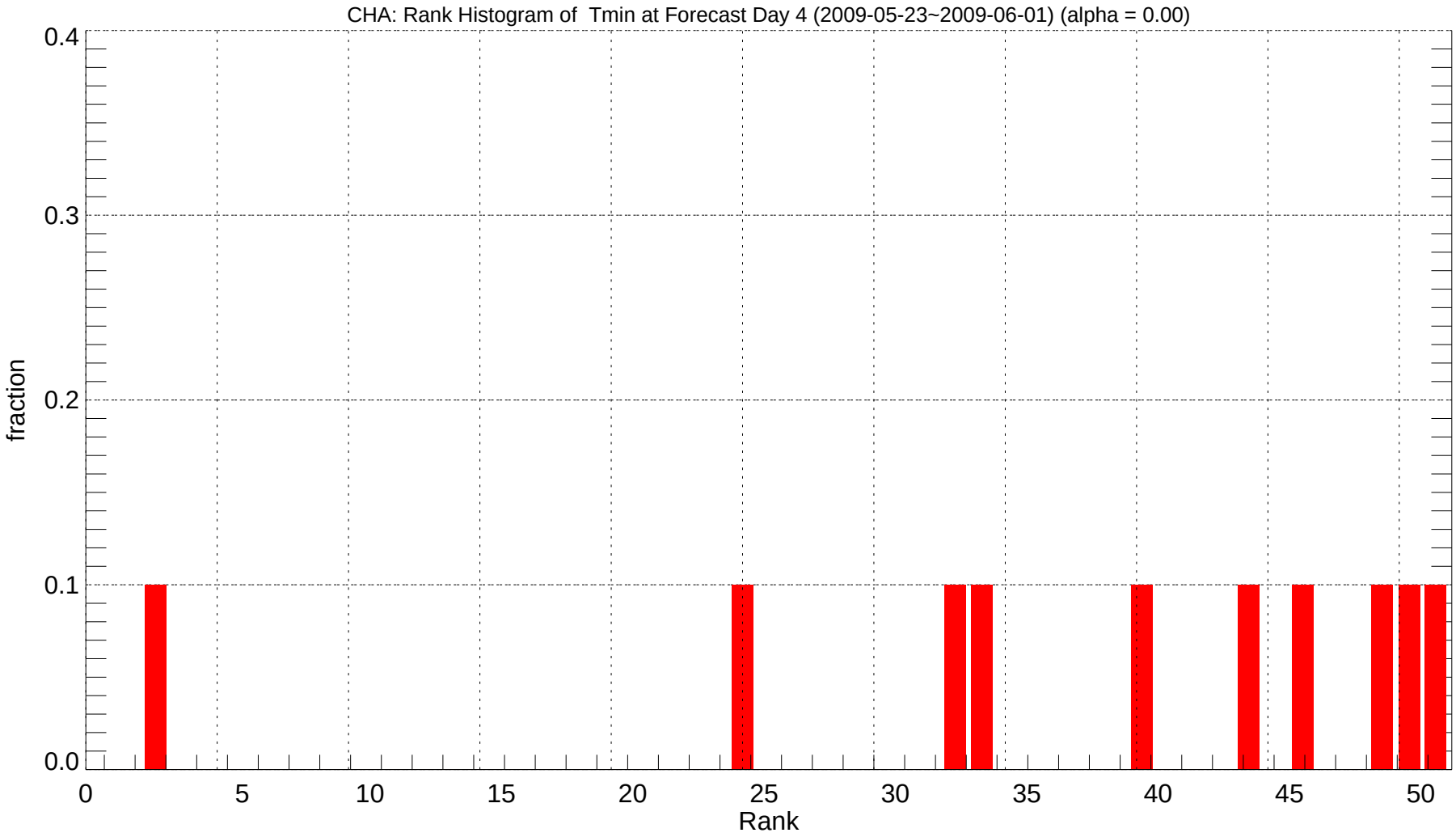

CHA: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

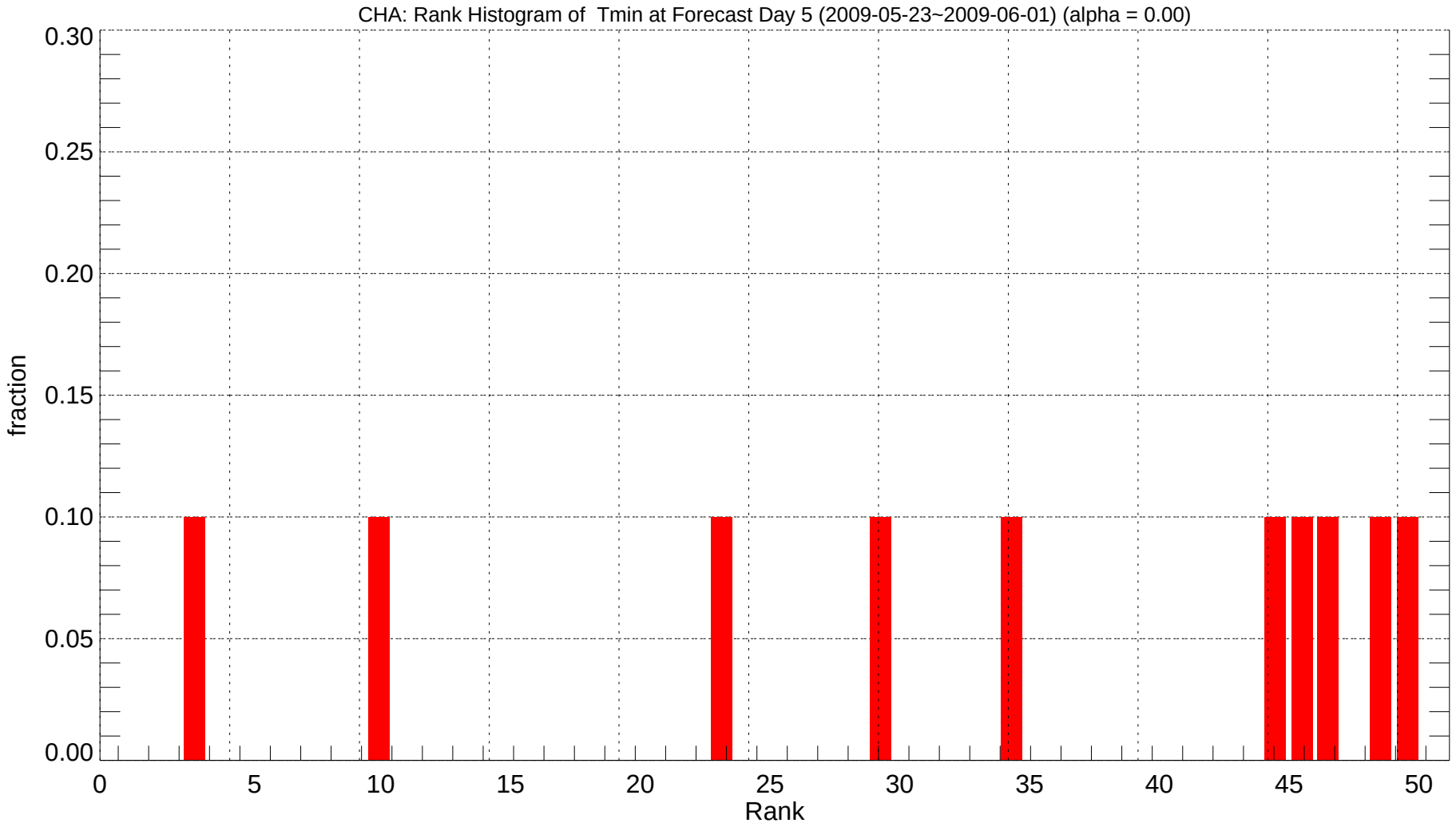

CHA: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

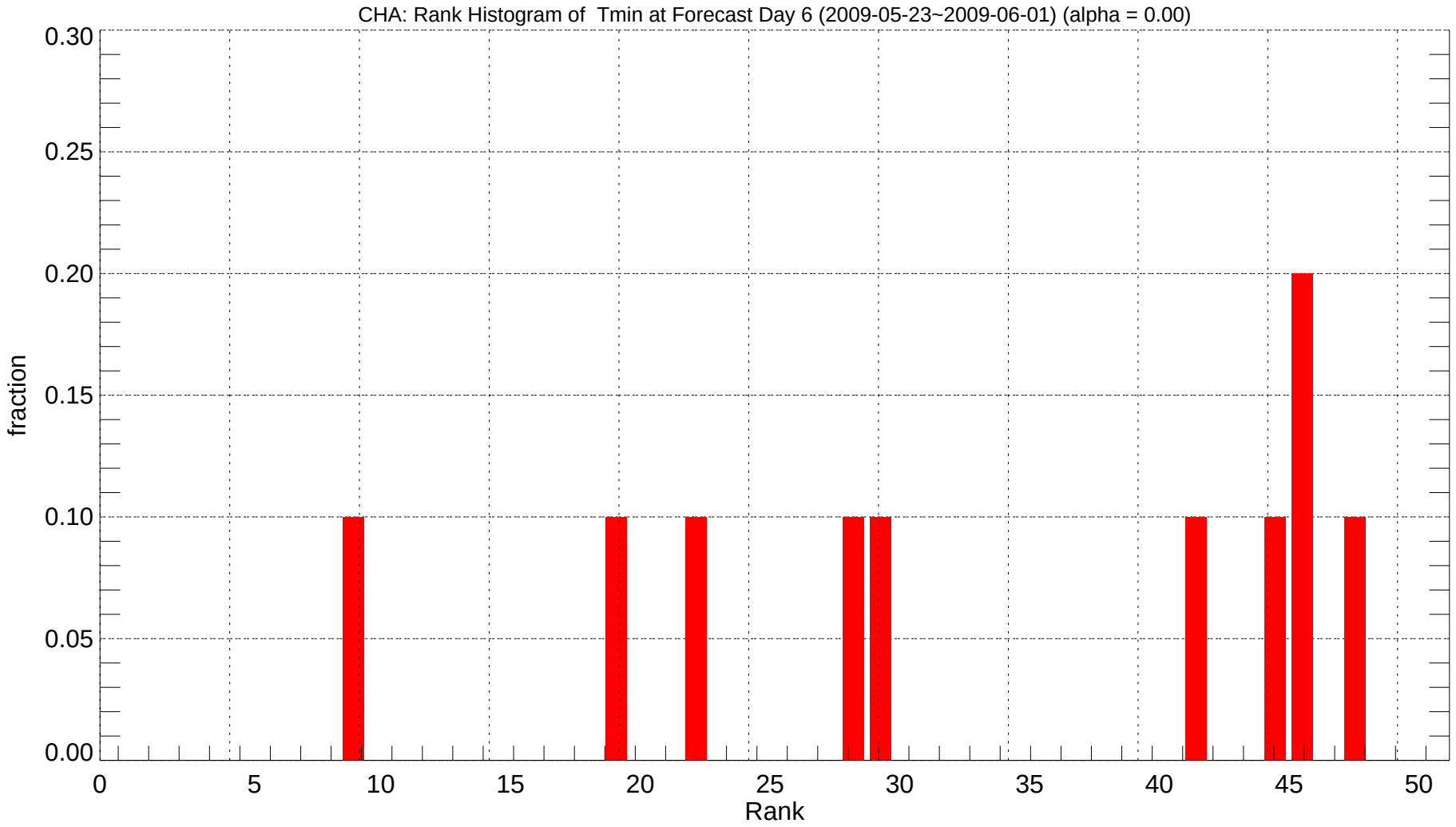

CHA: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

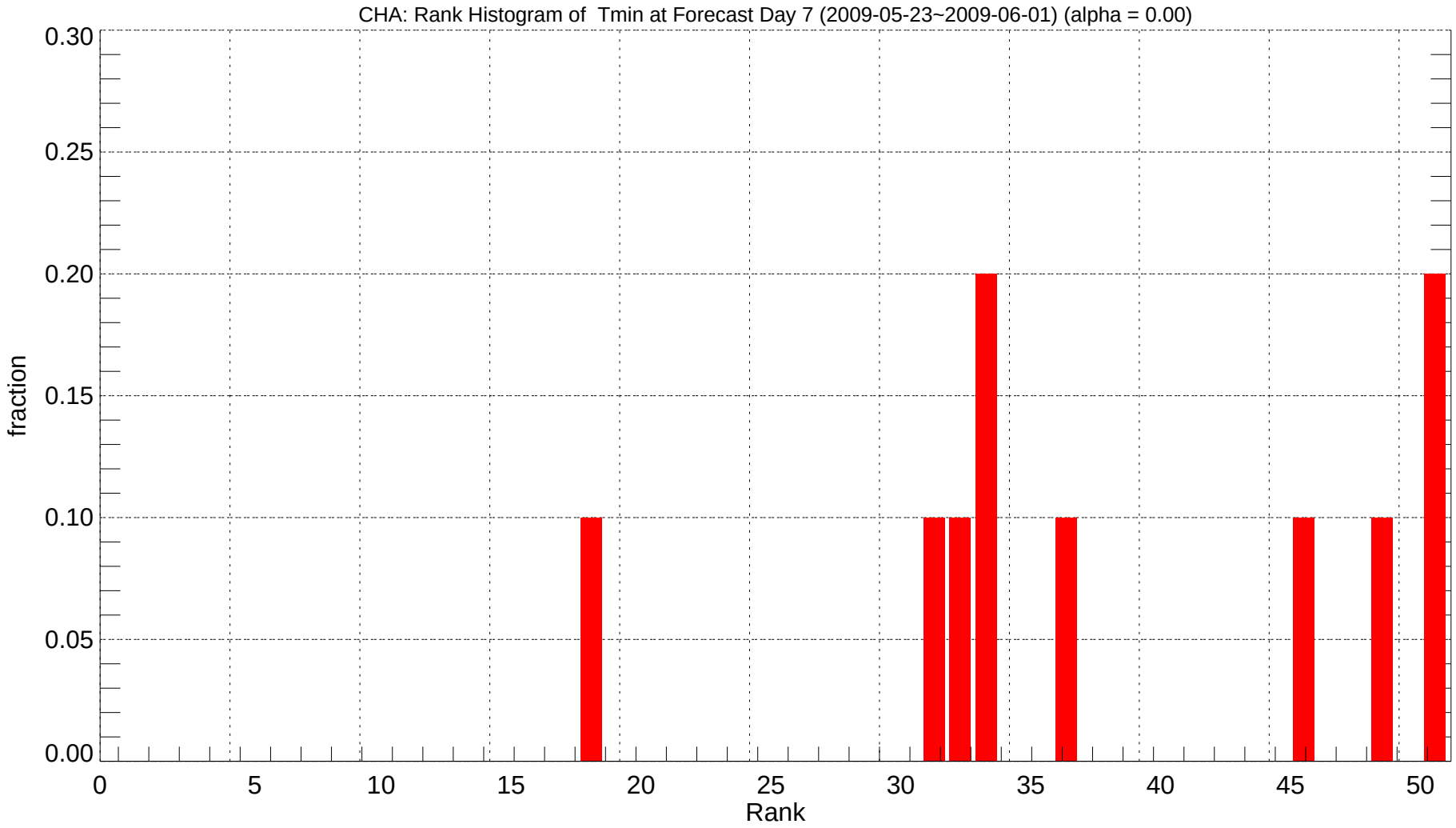

CHA: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

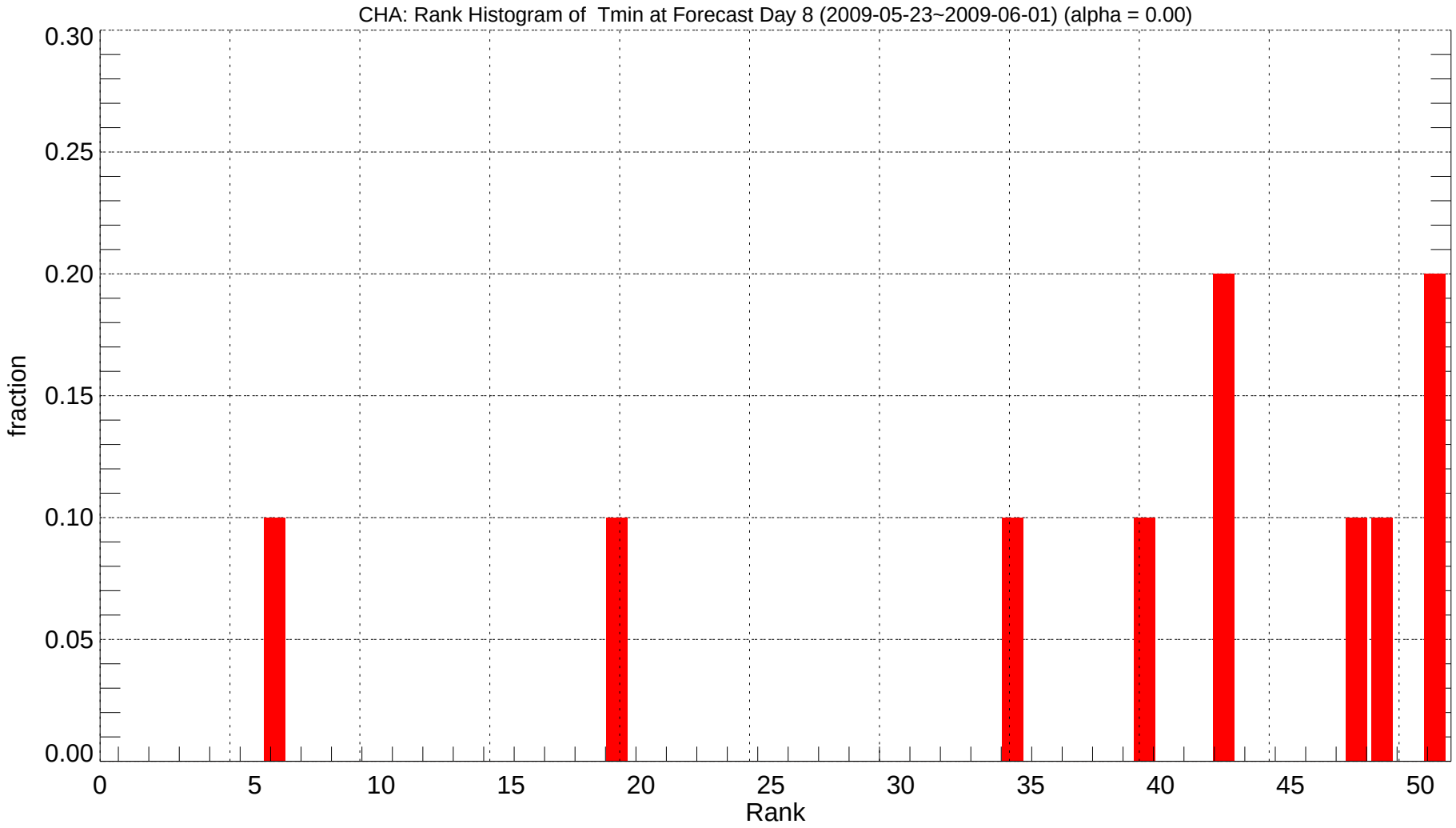

CHA: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

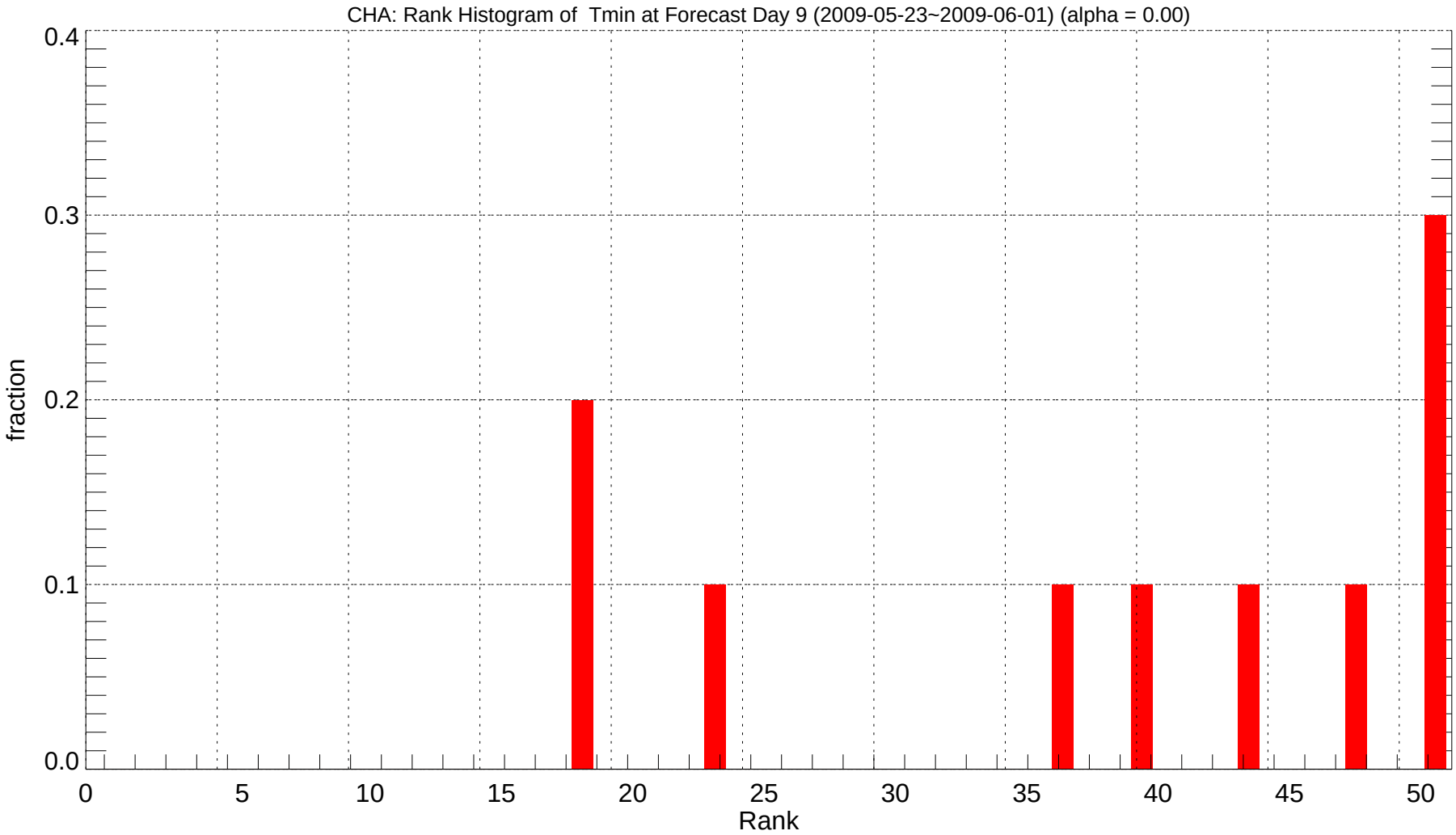

CHA: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

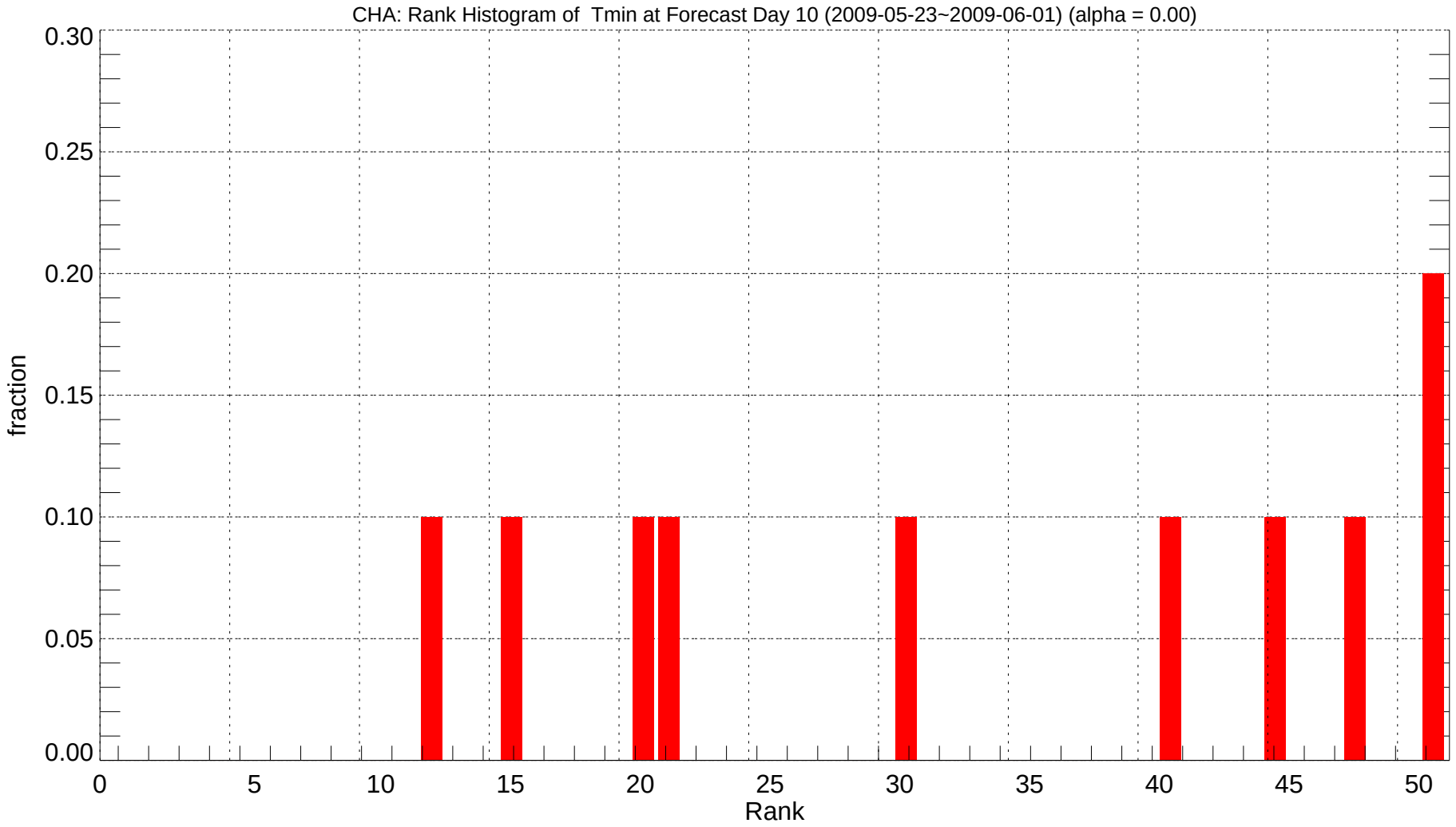

CHA: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

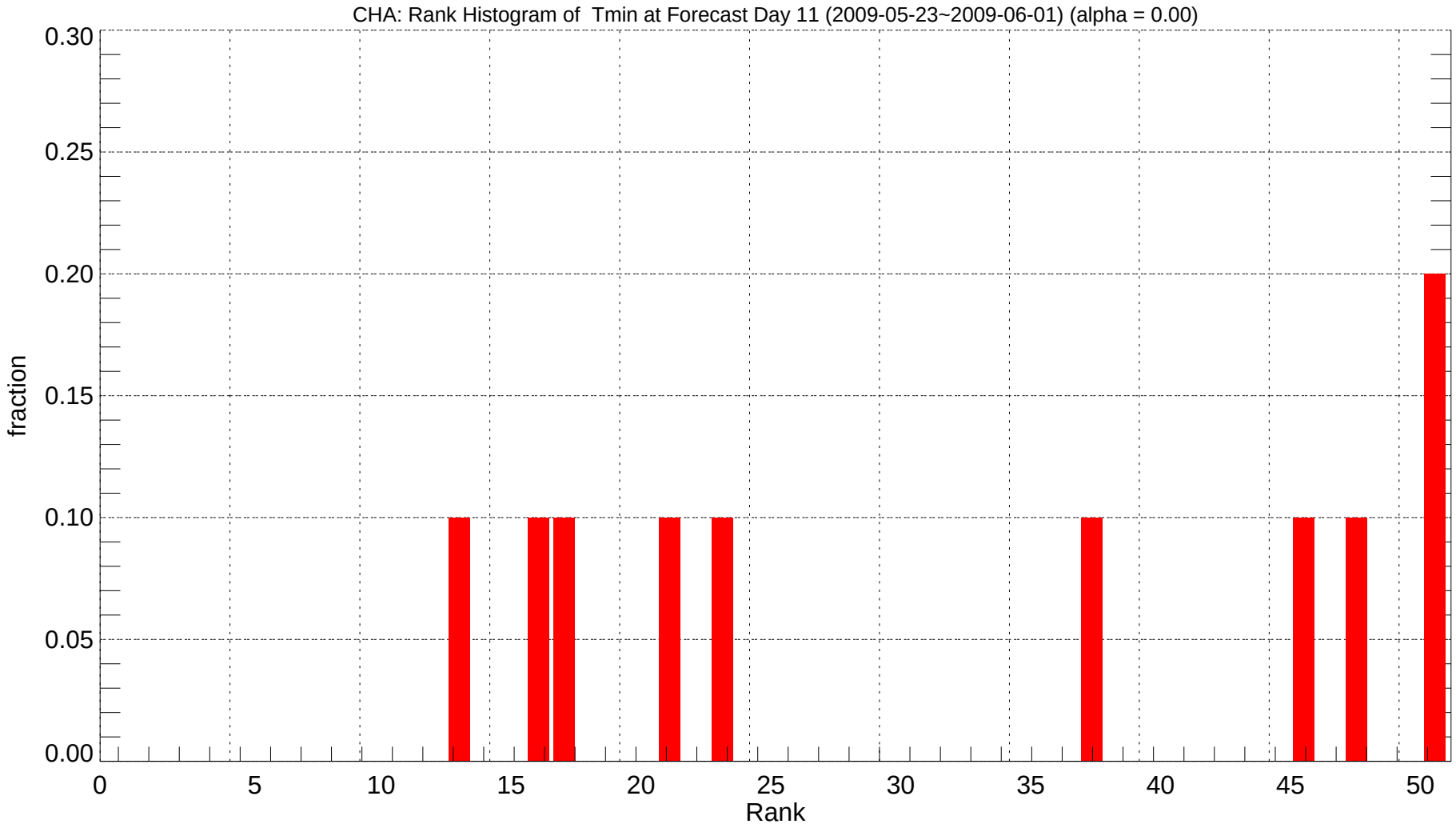

CHA: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

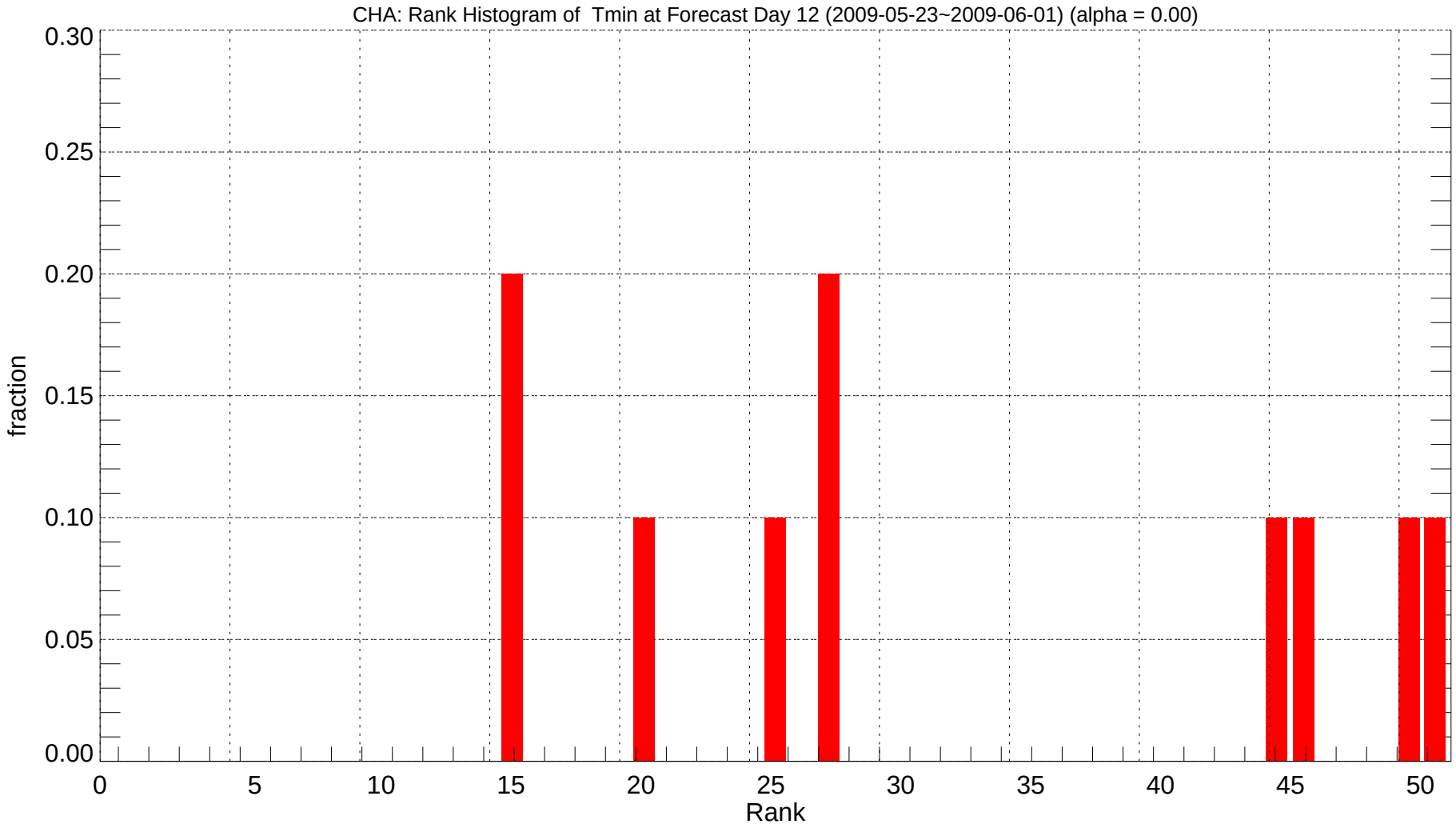

CHA: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

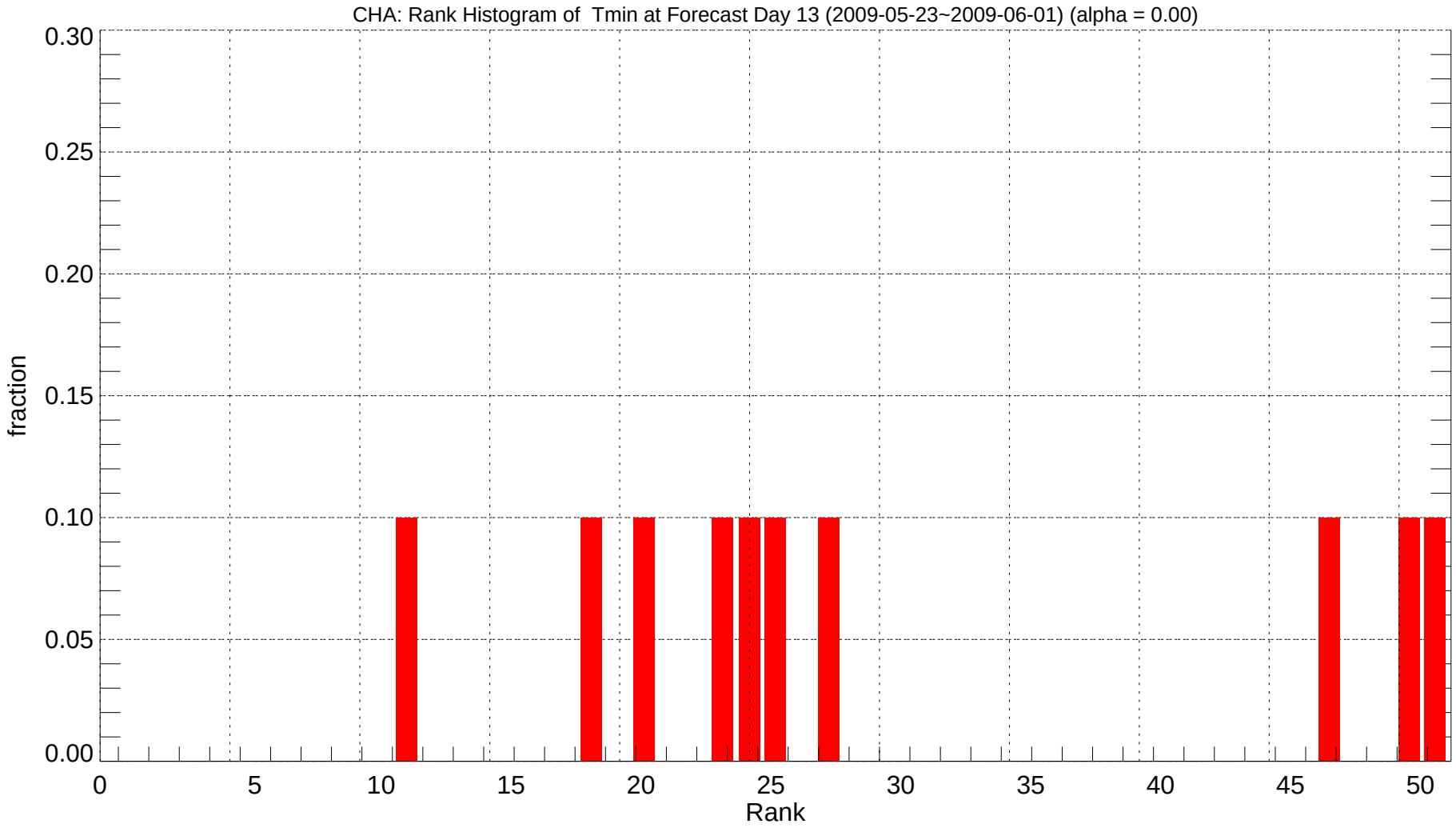

CHA: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

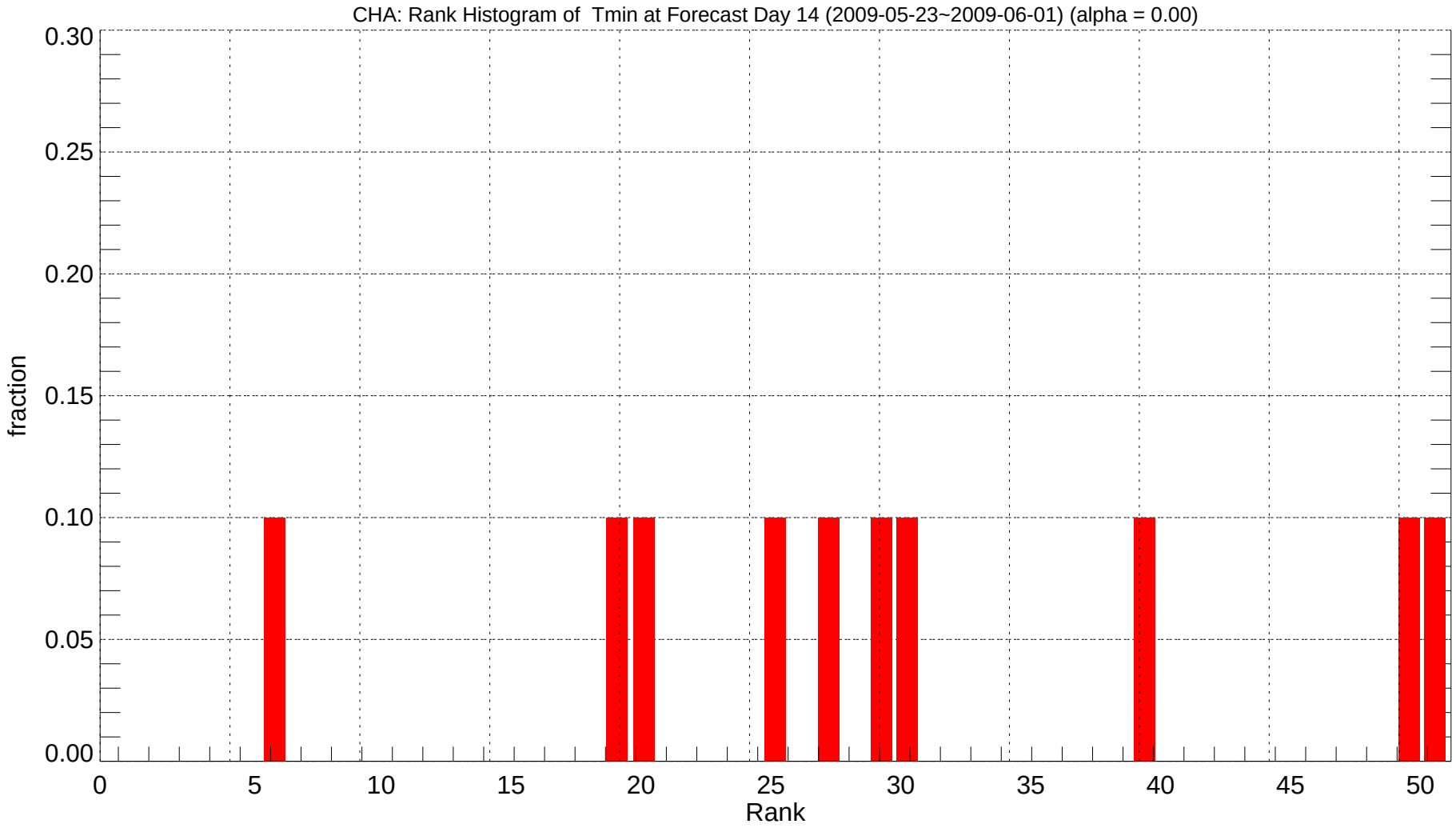

CHA: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

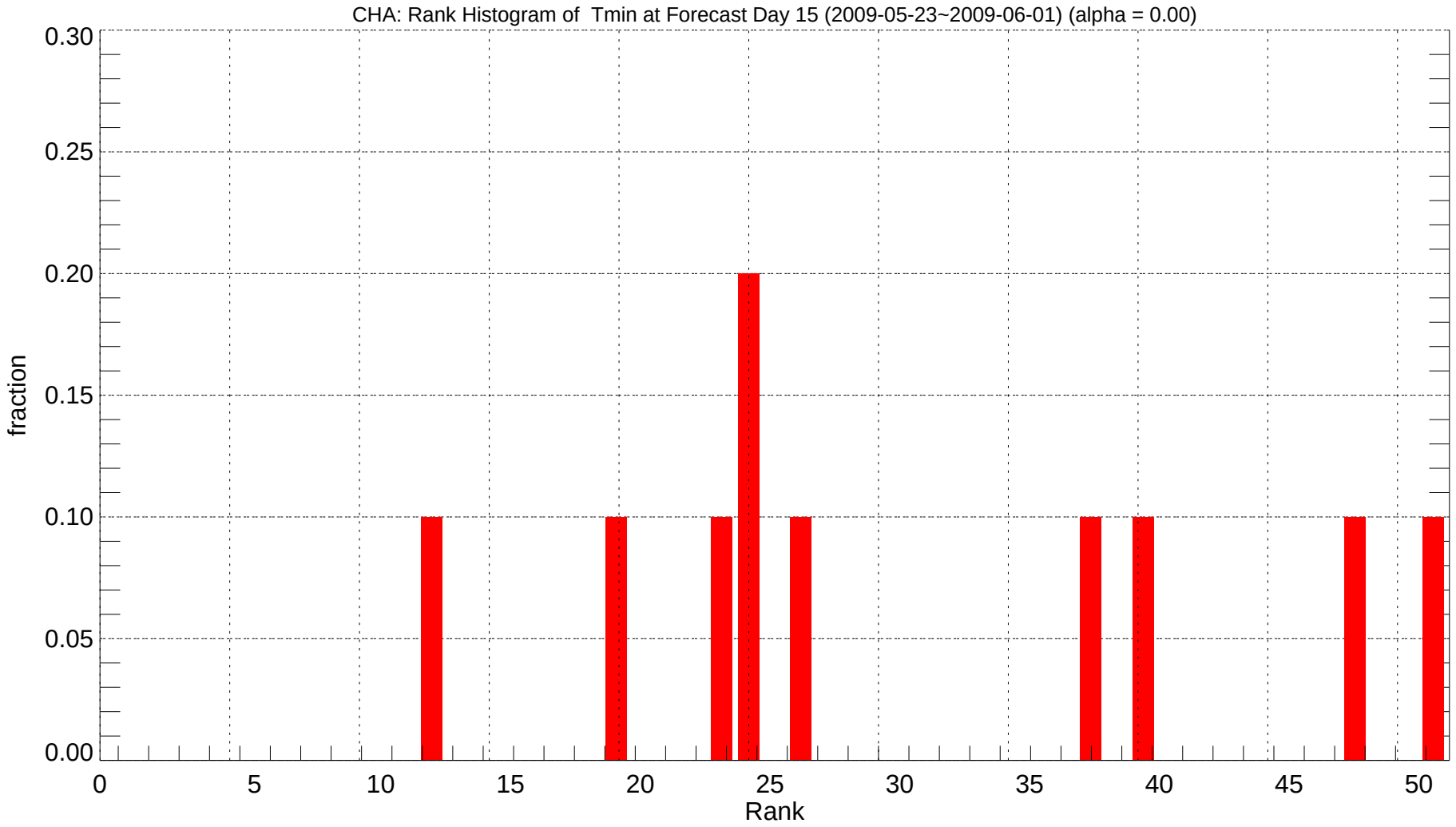

CHA: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

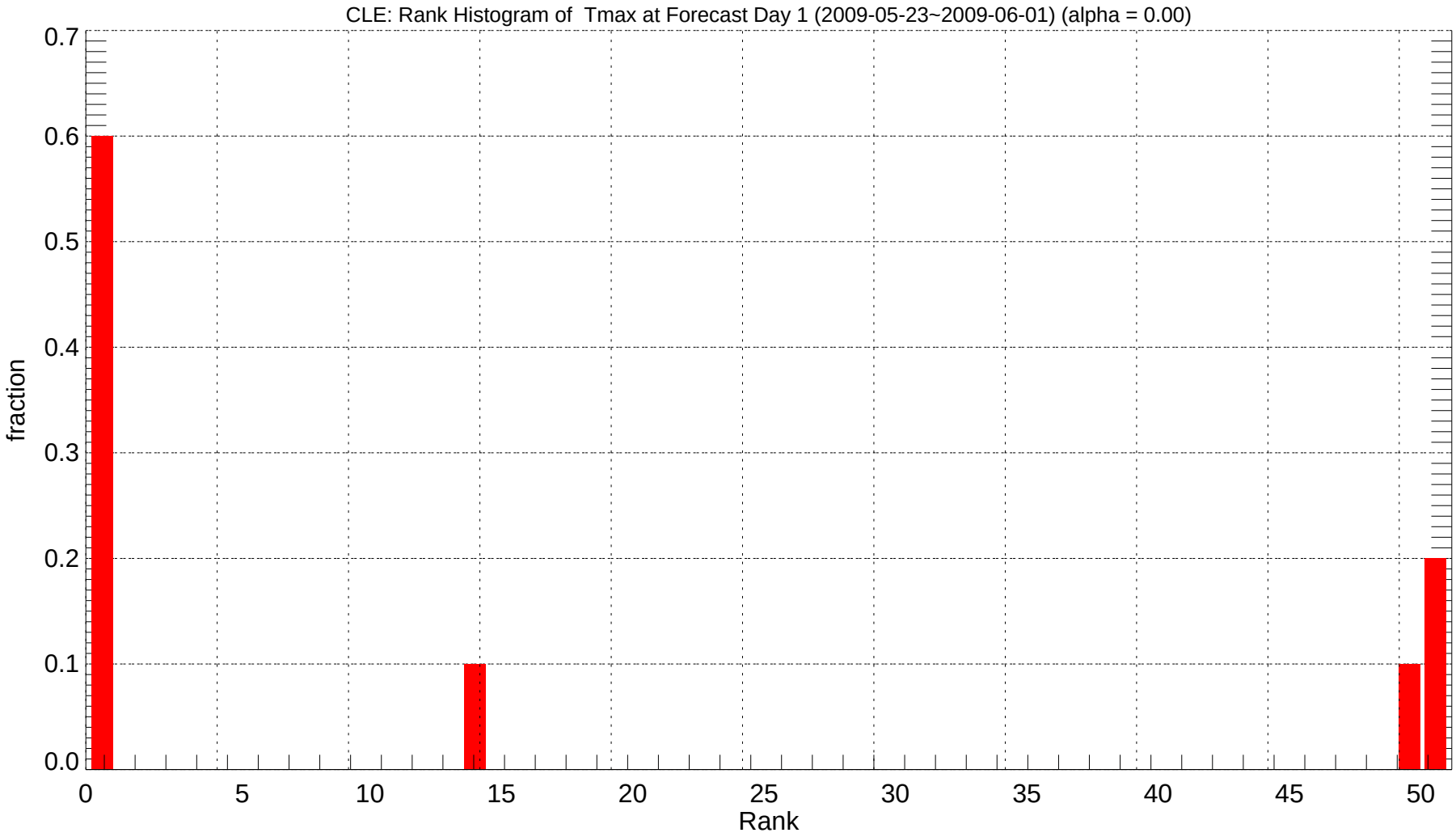

CHA: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

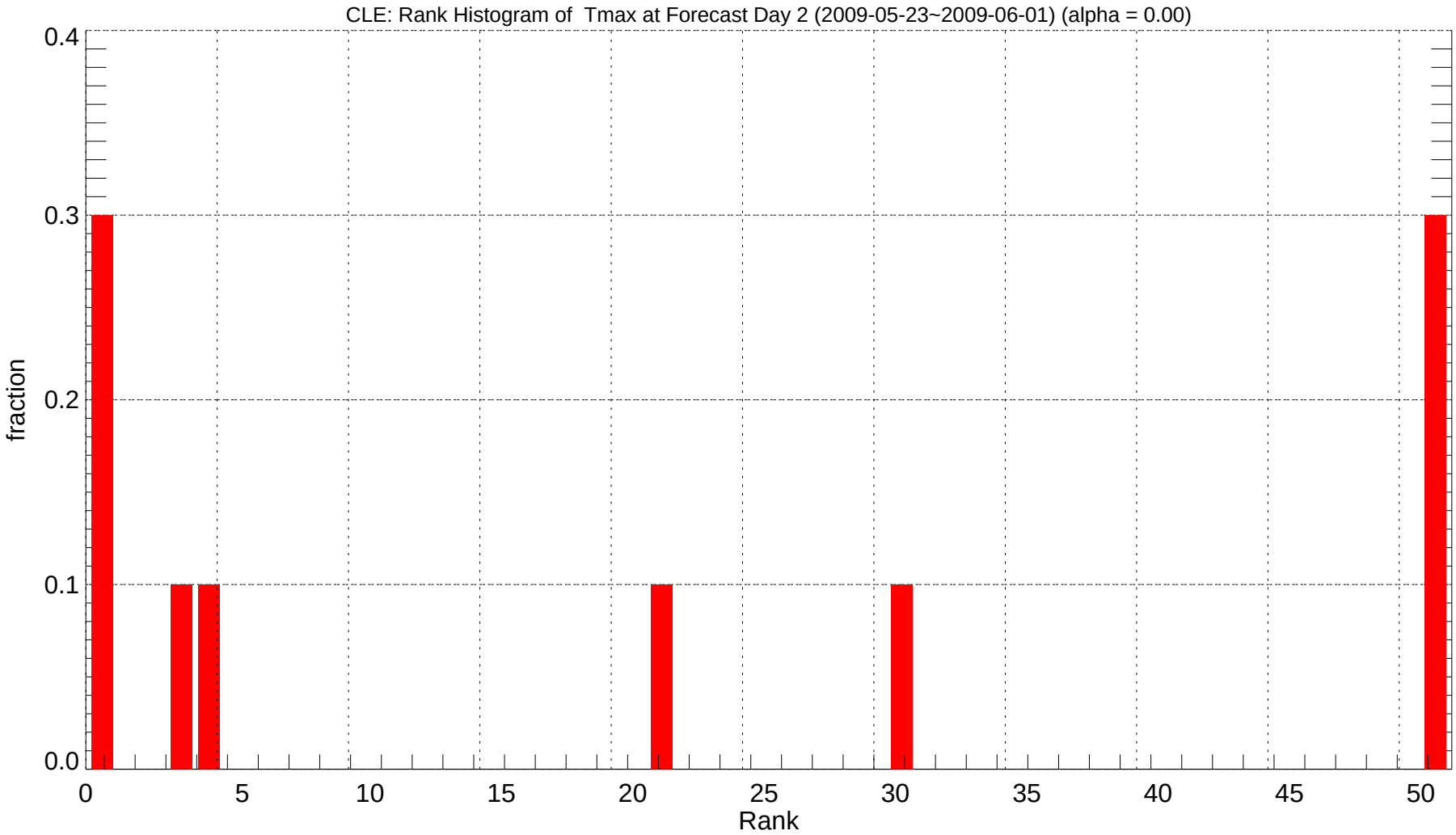

CHA: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

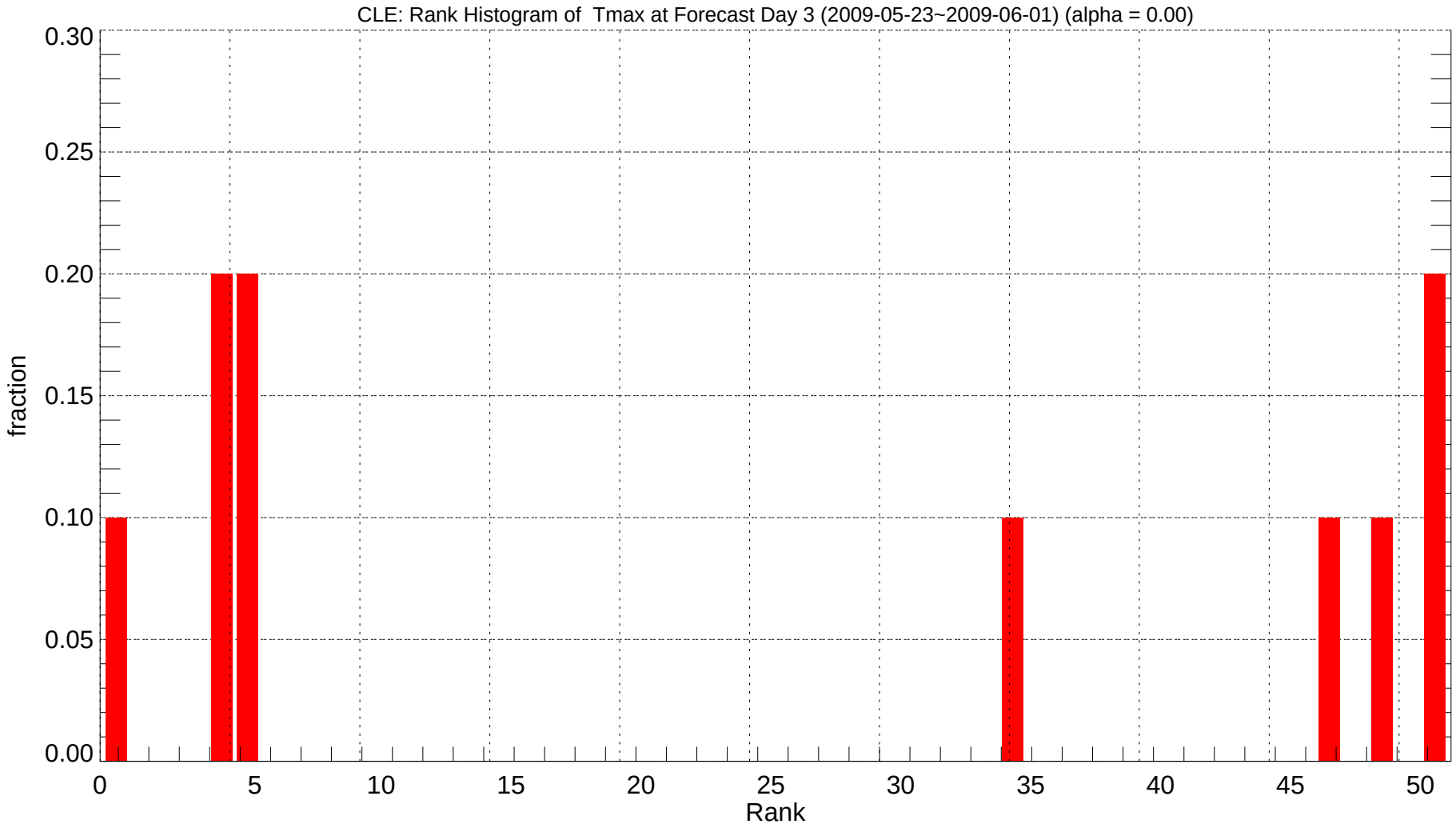

CHA: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

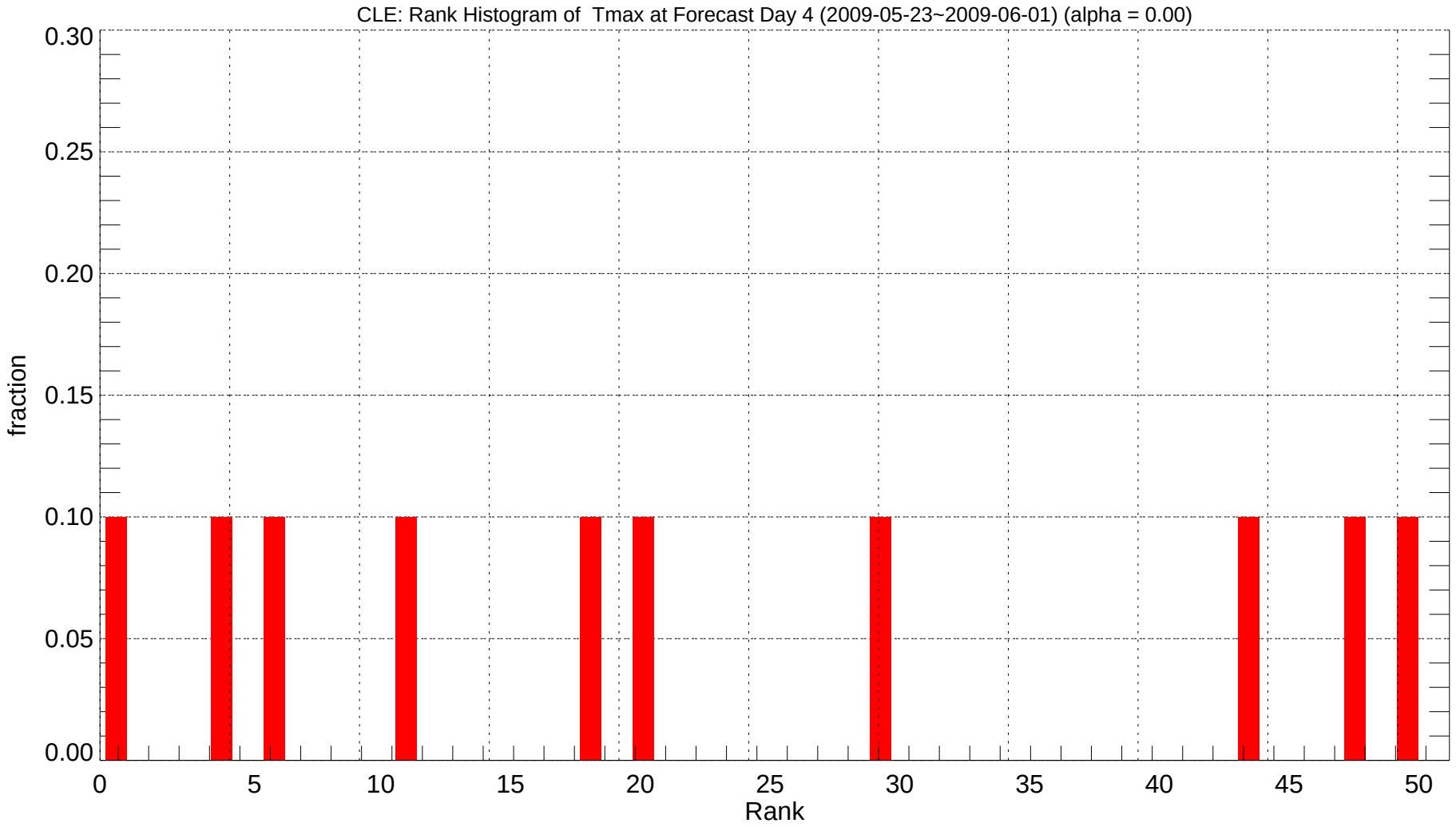

CHA: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

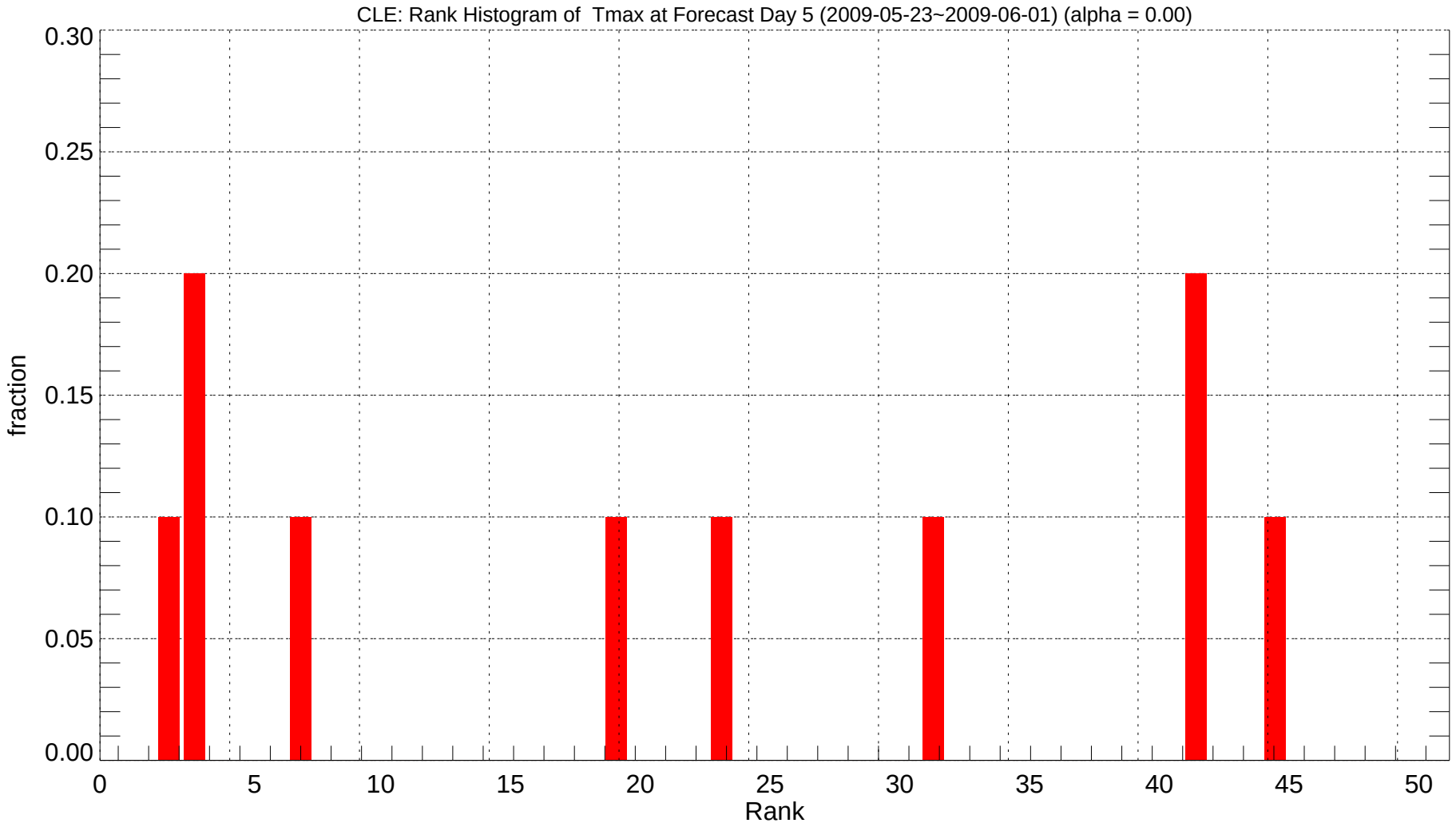

CHA: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

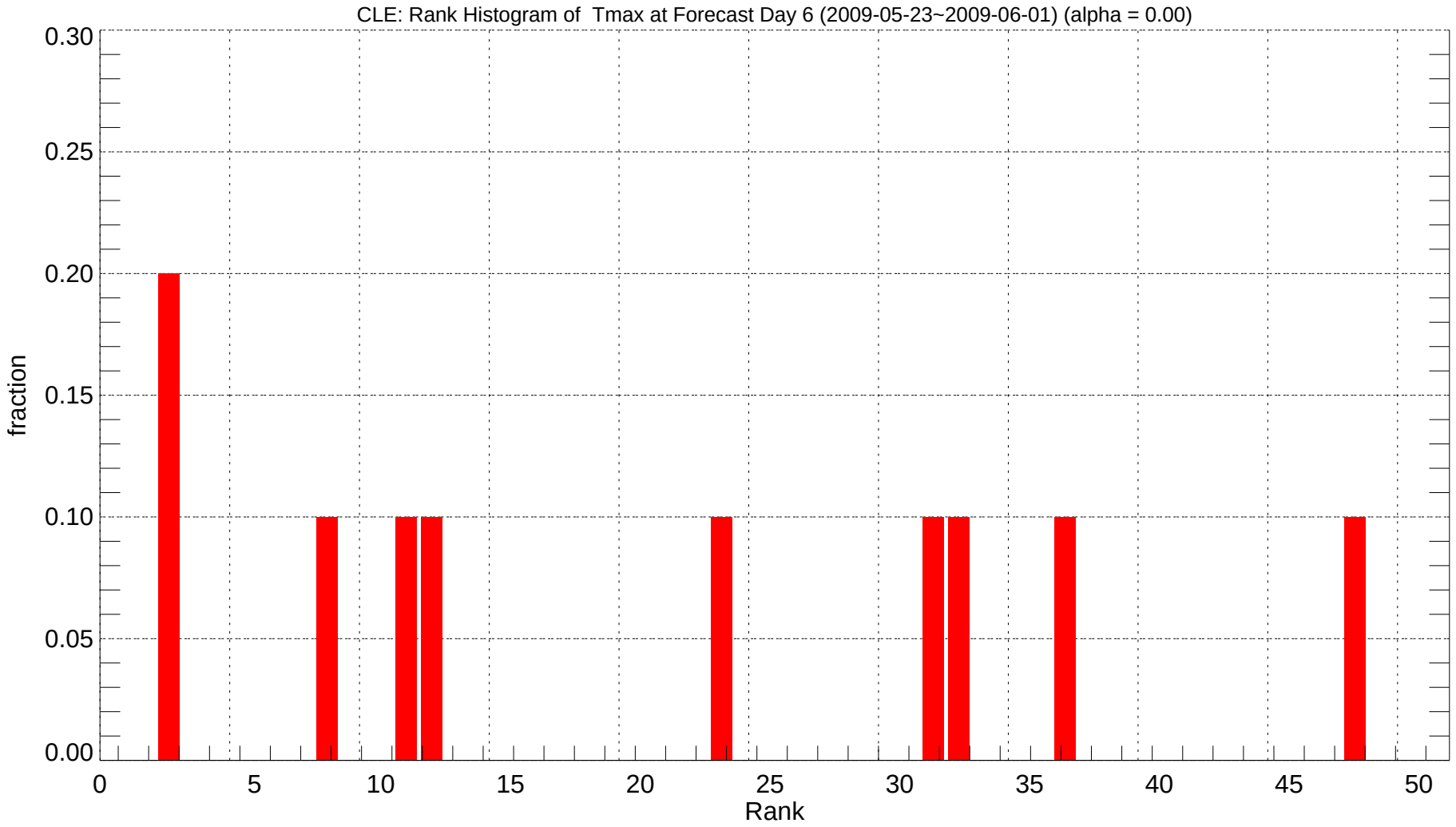

CLE: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

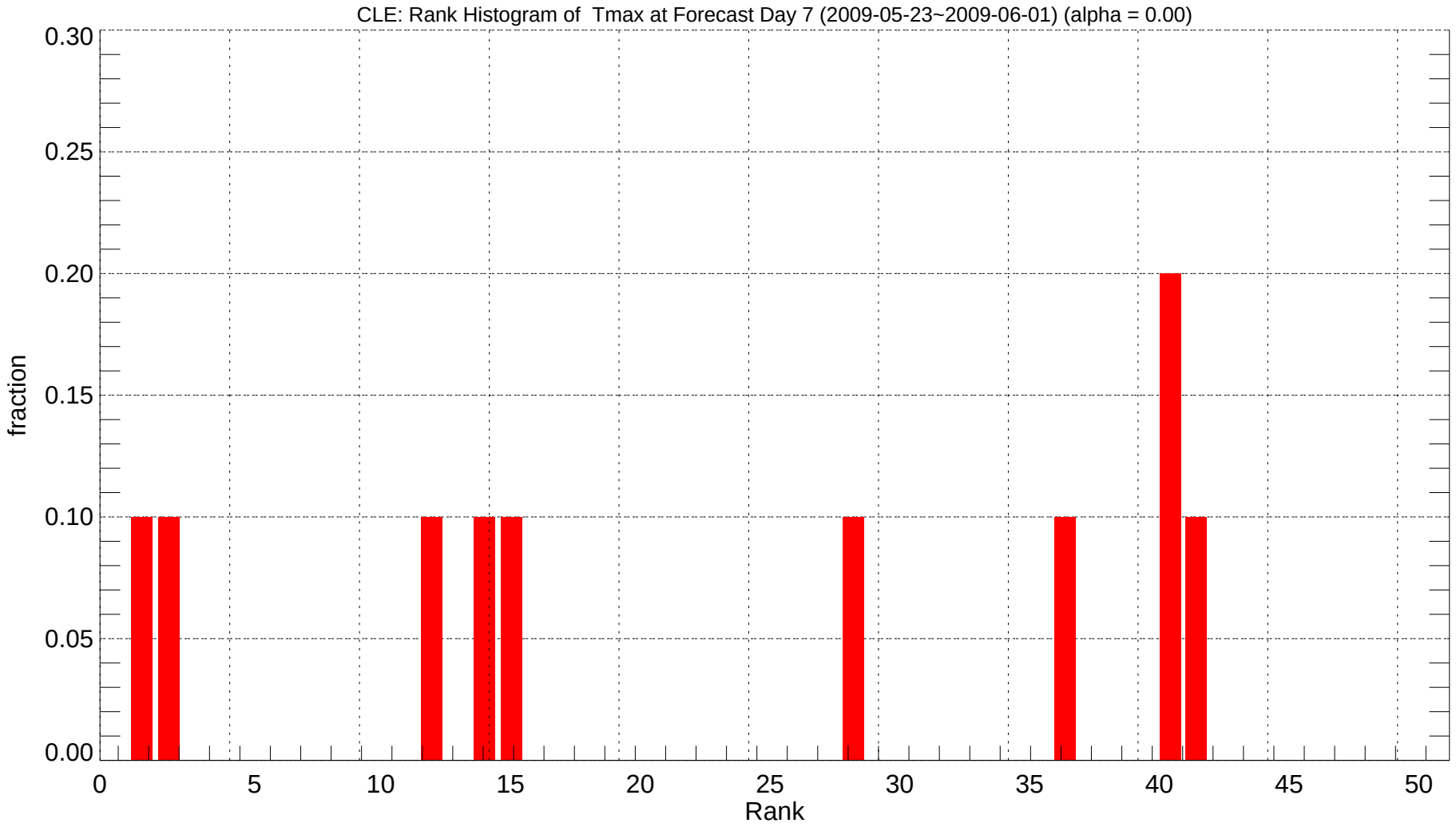

CLE: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

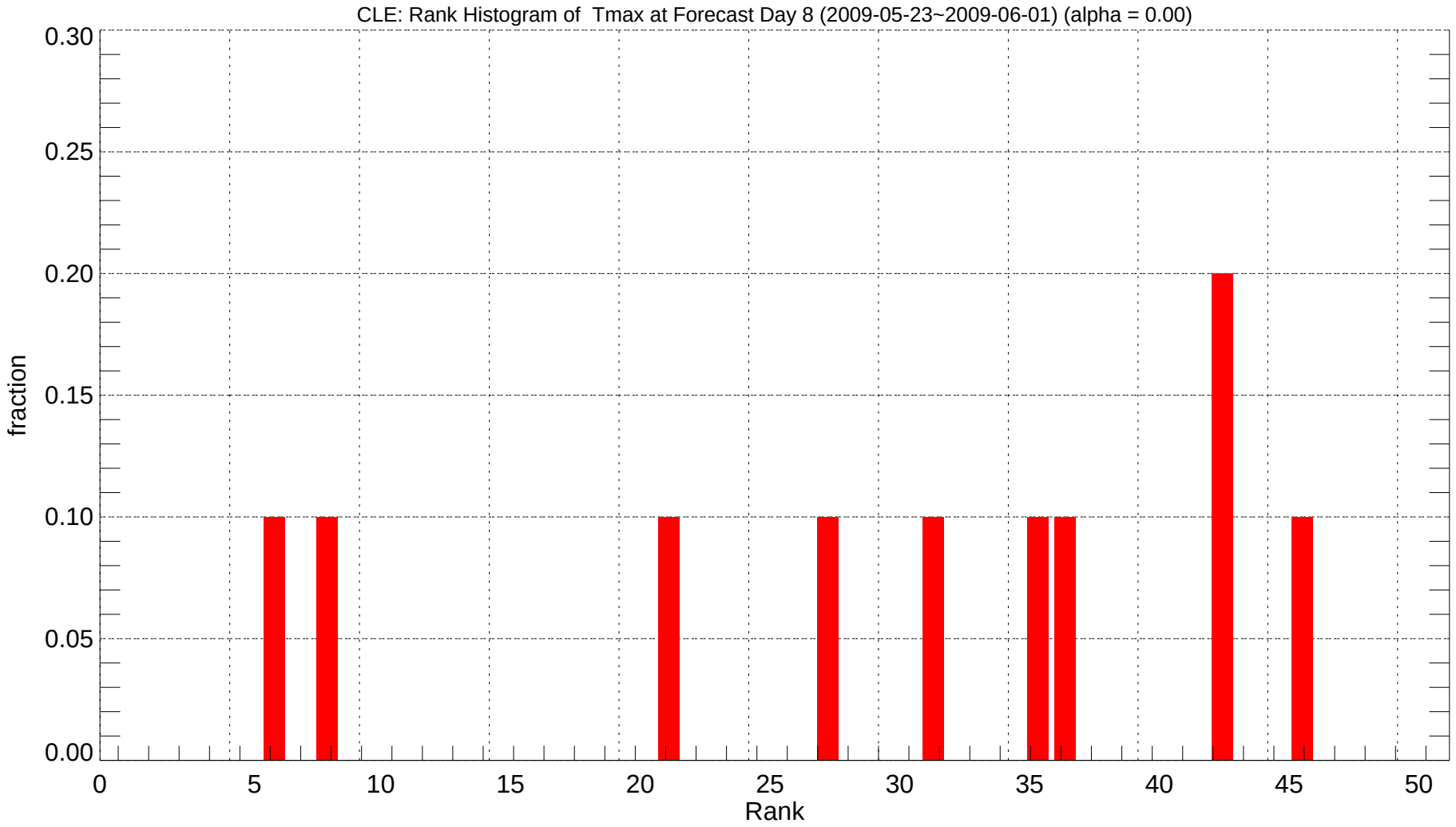

CLE: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

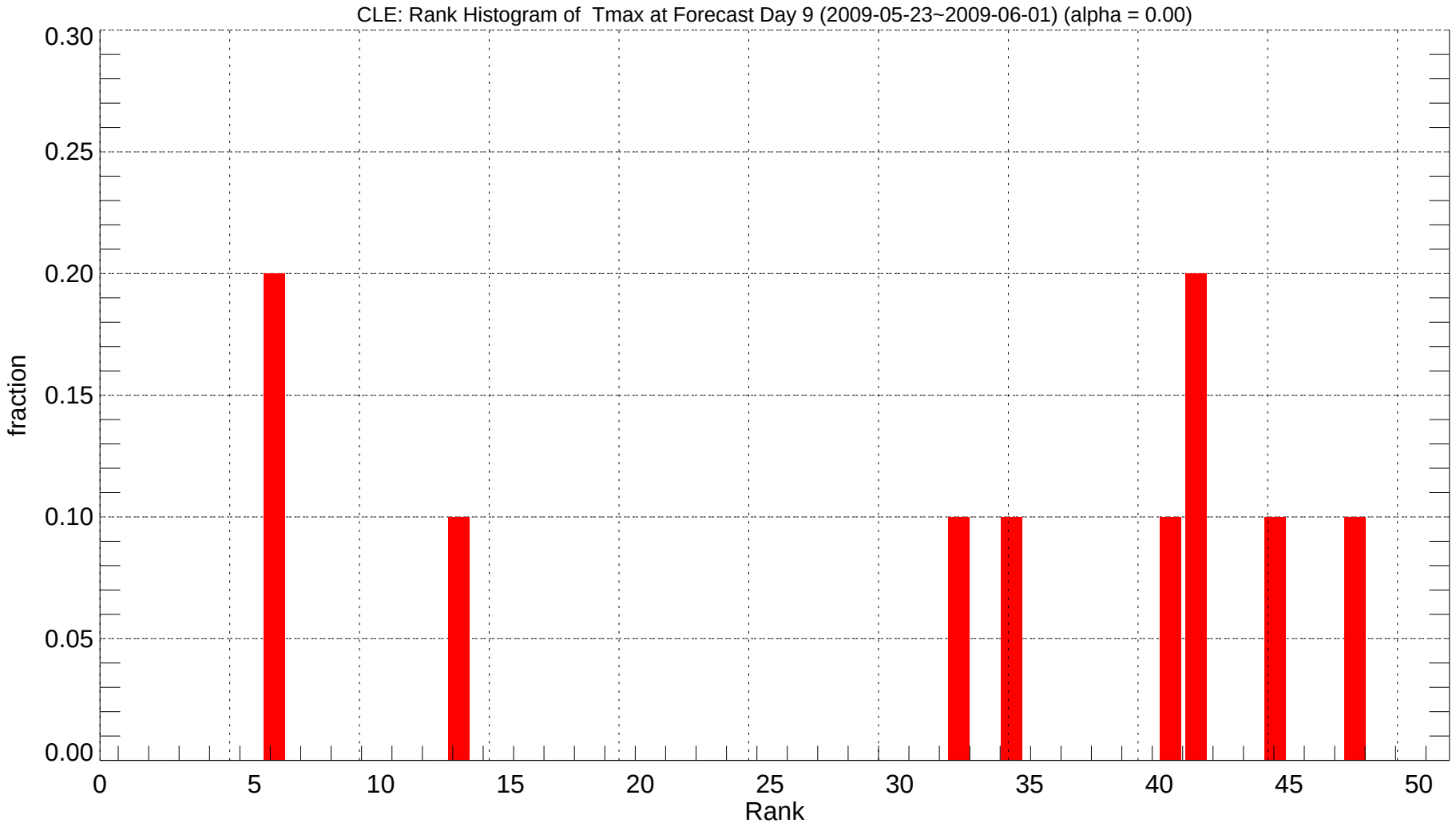

CLE: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

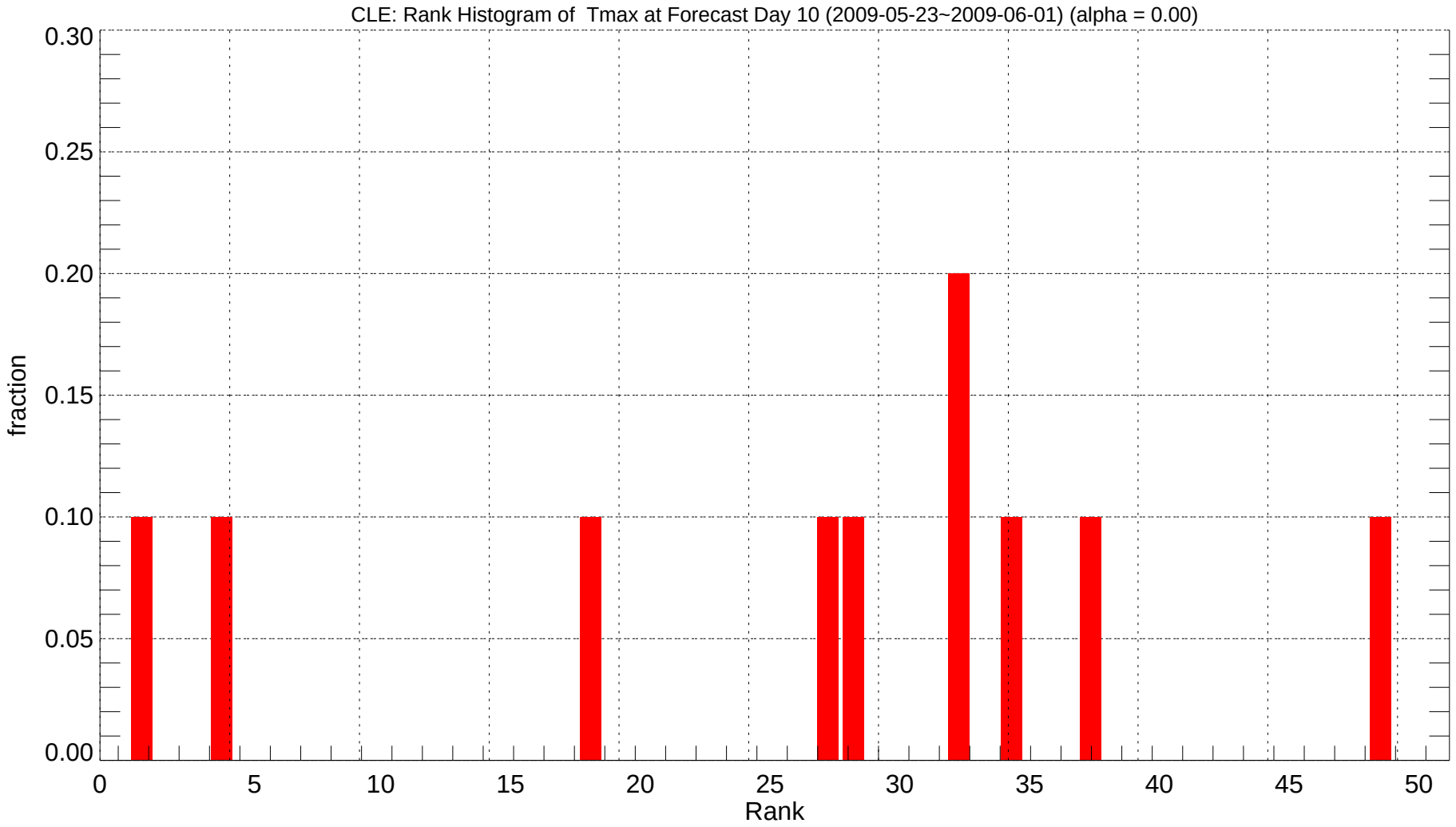

CLE: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

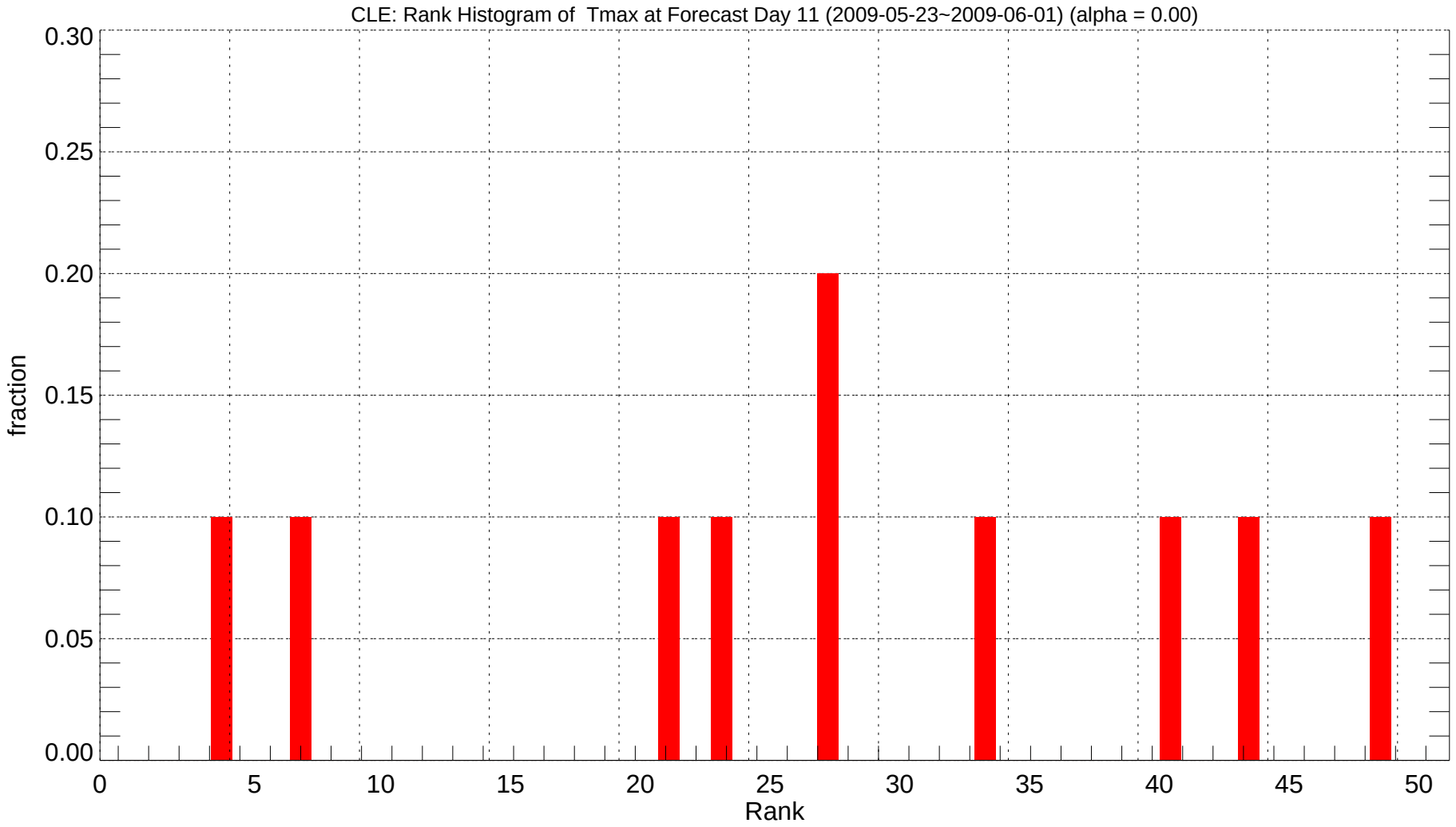

CLE: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

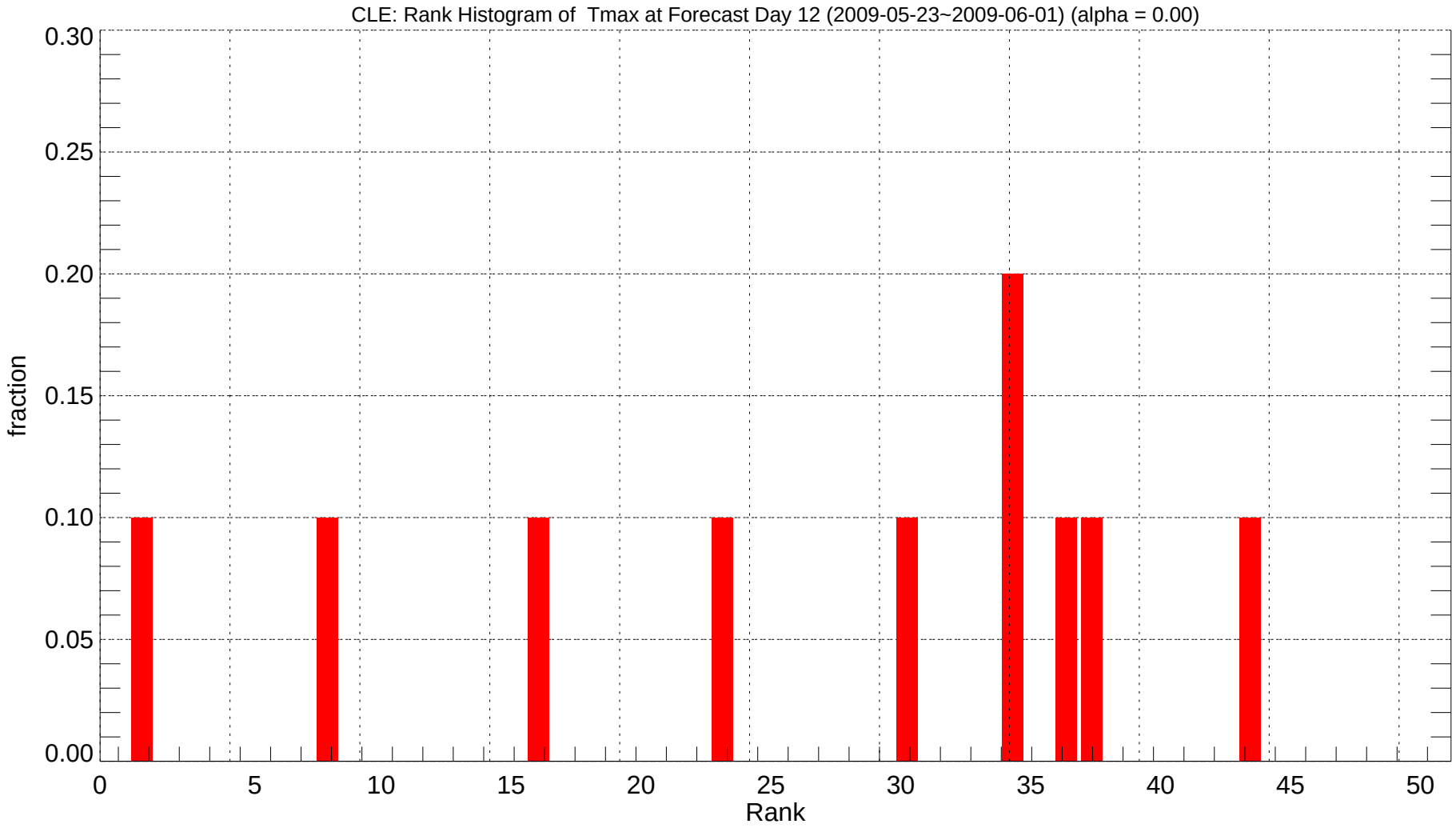

CLE: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

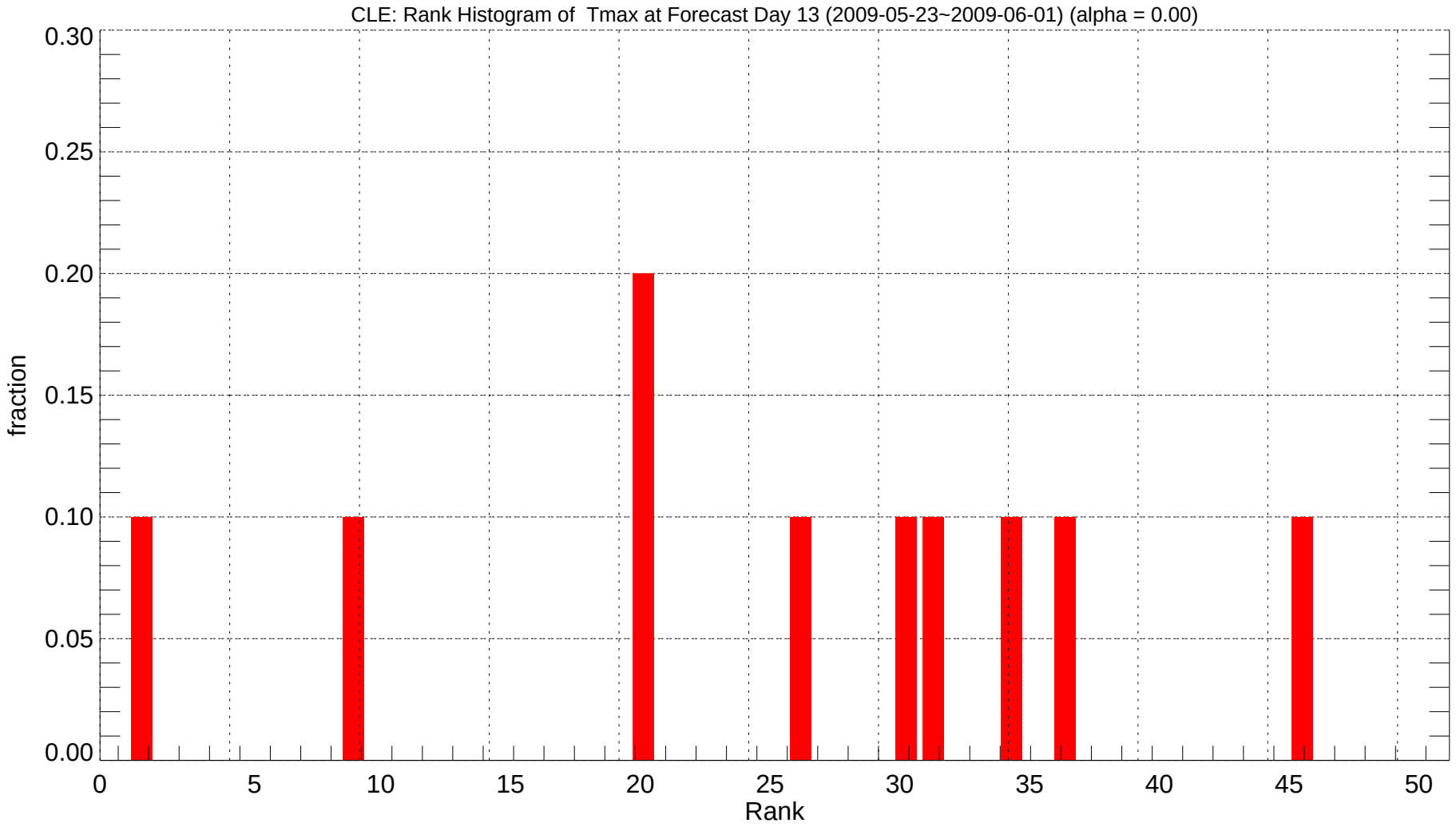

CLE: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

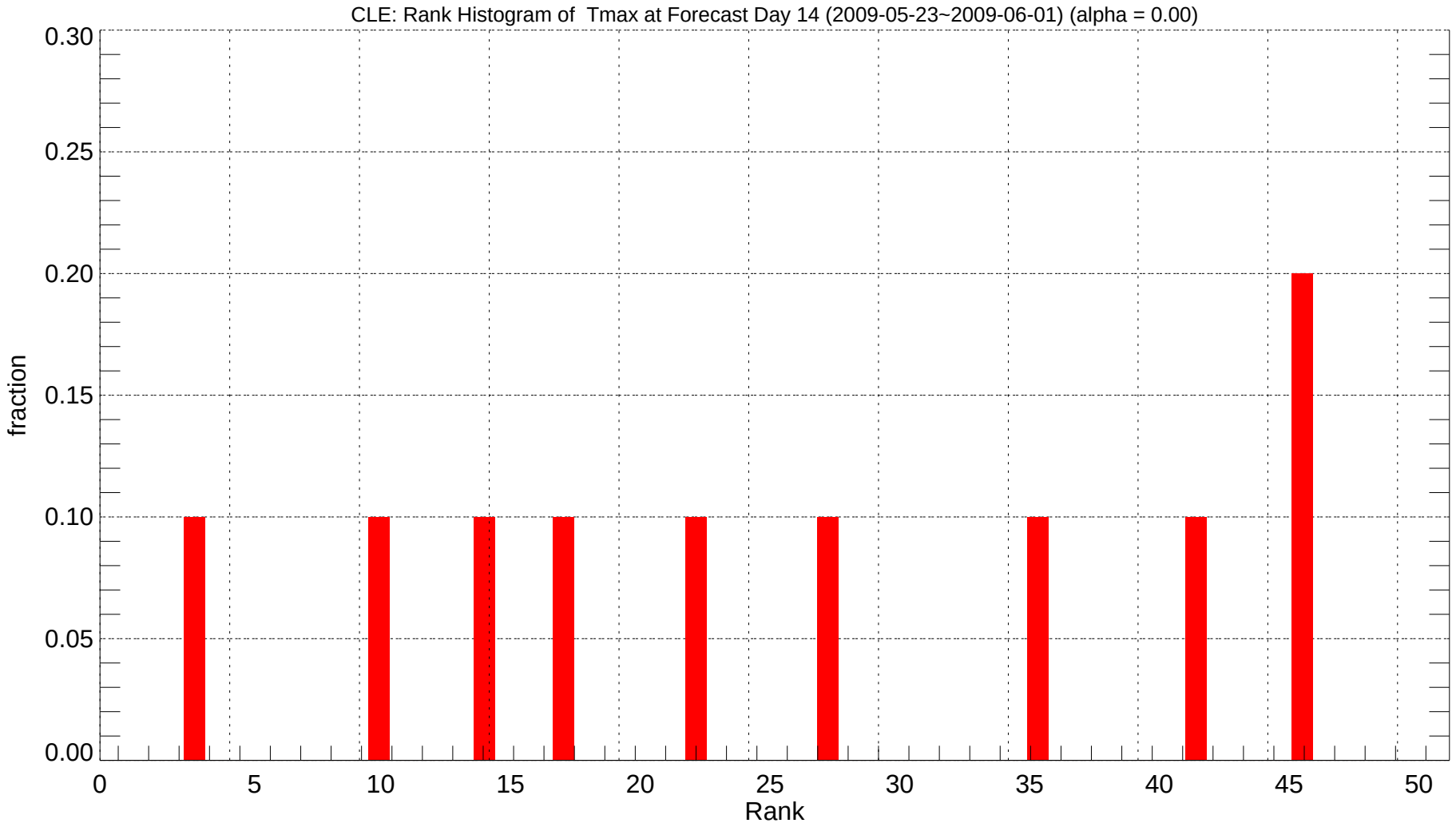

CLE: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

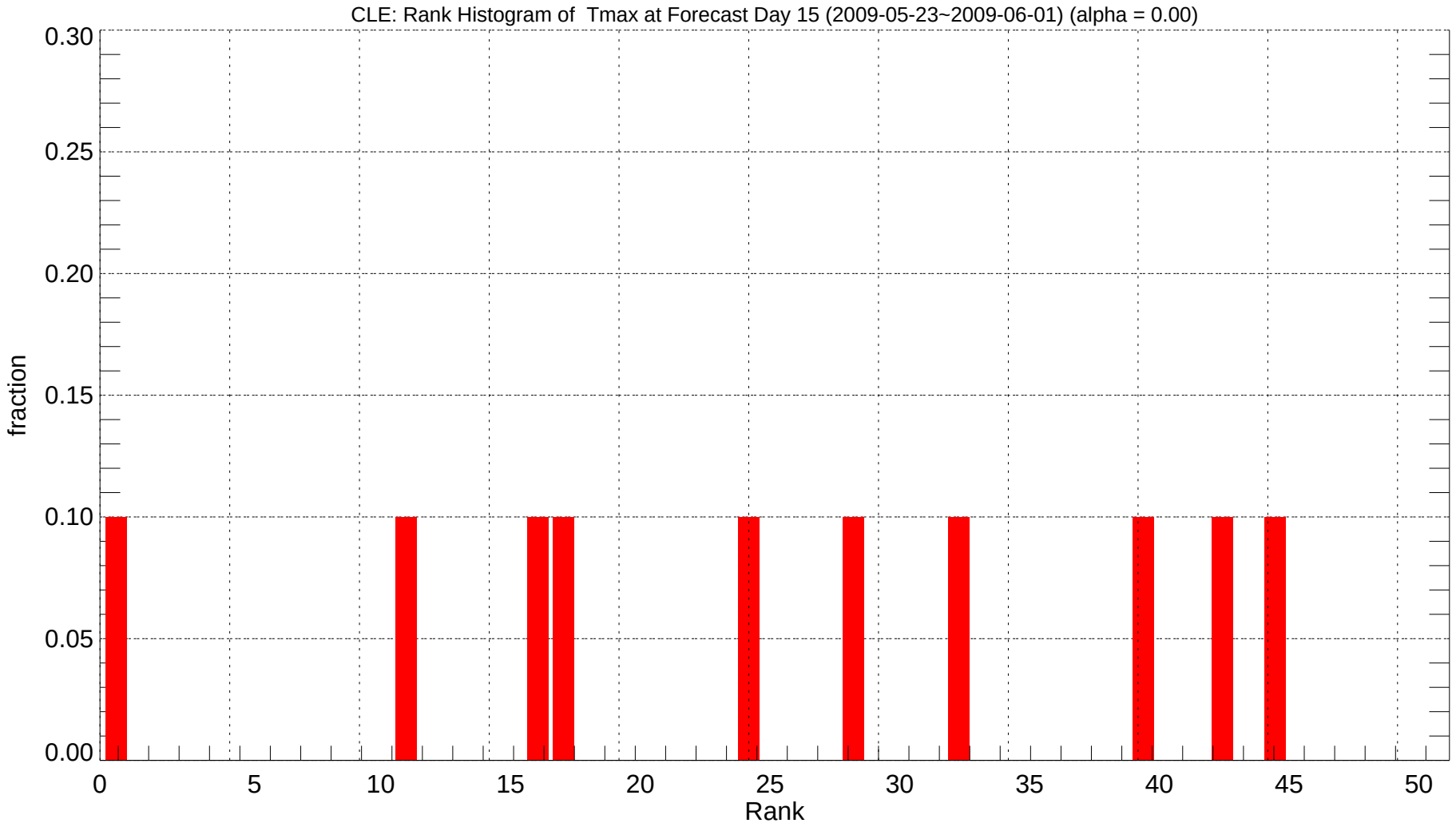

CLE: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

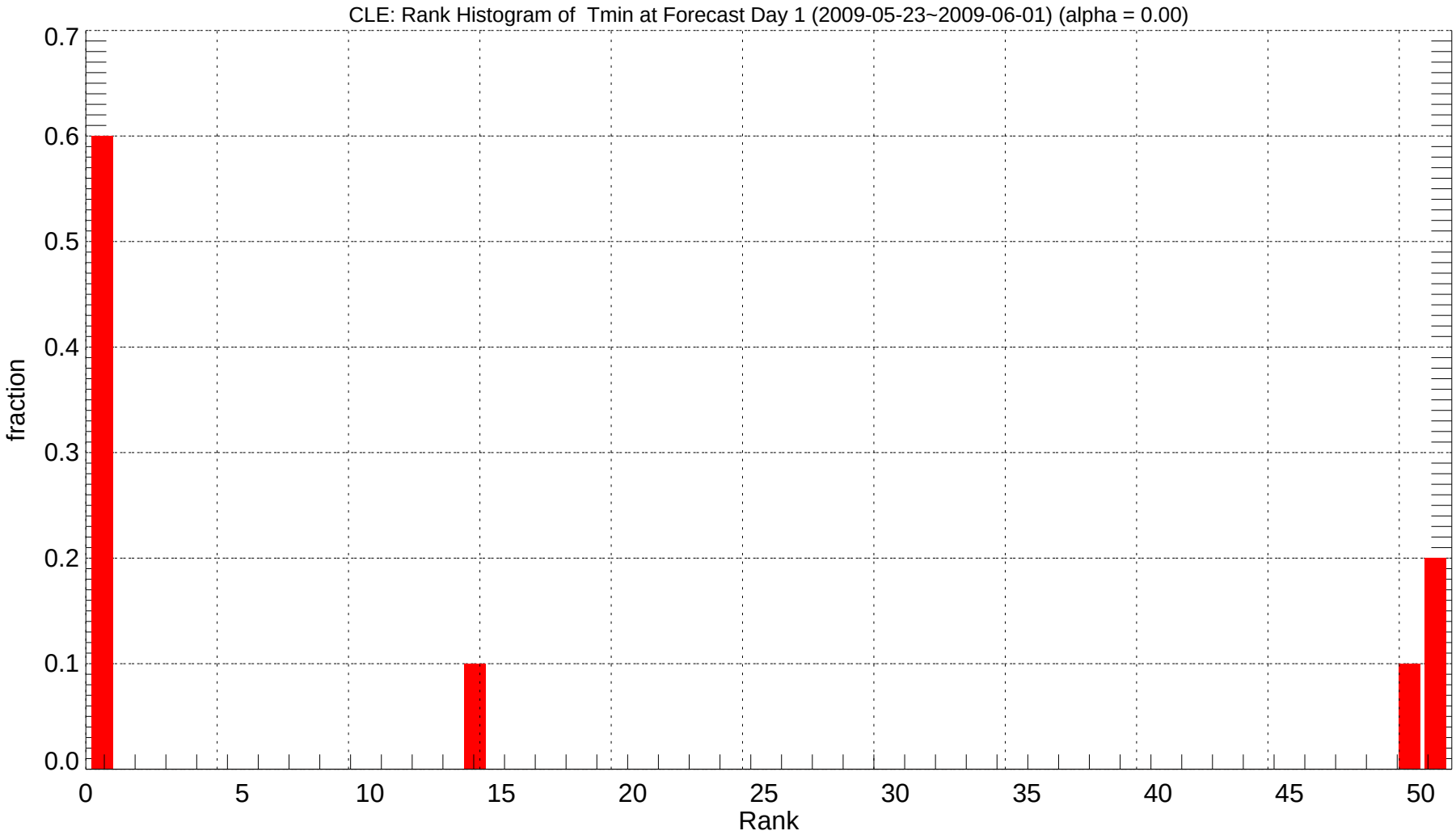

CLE: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

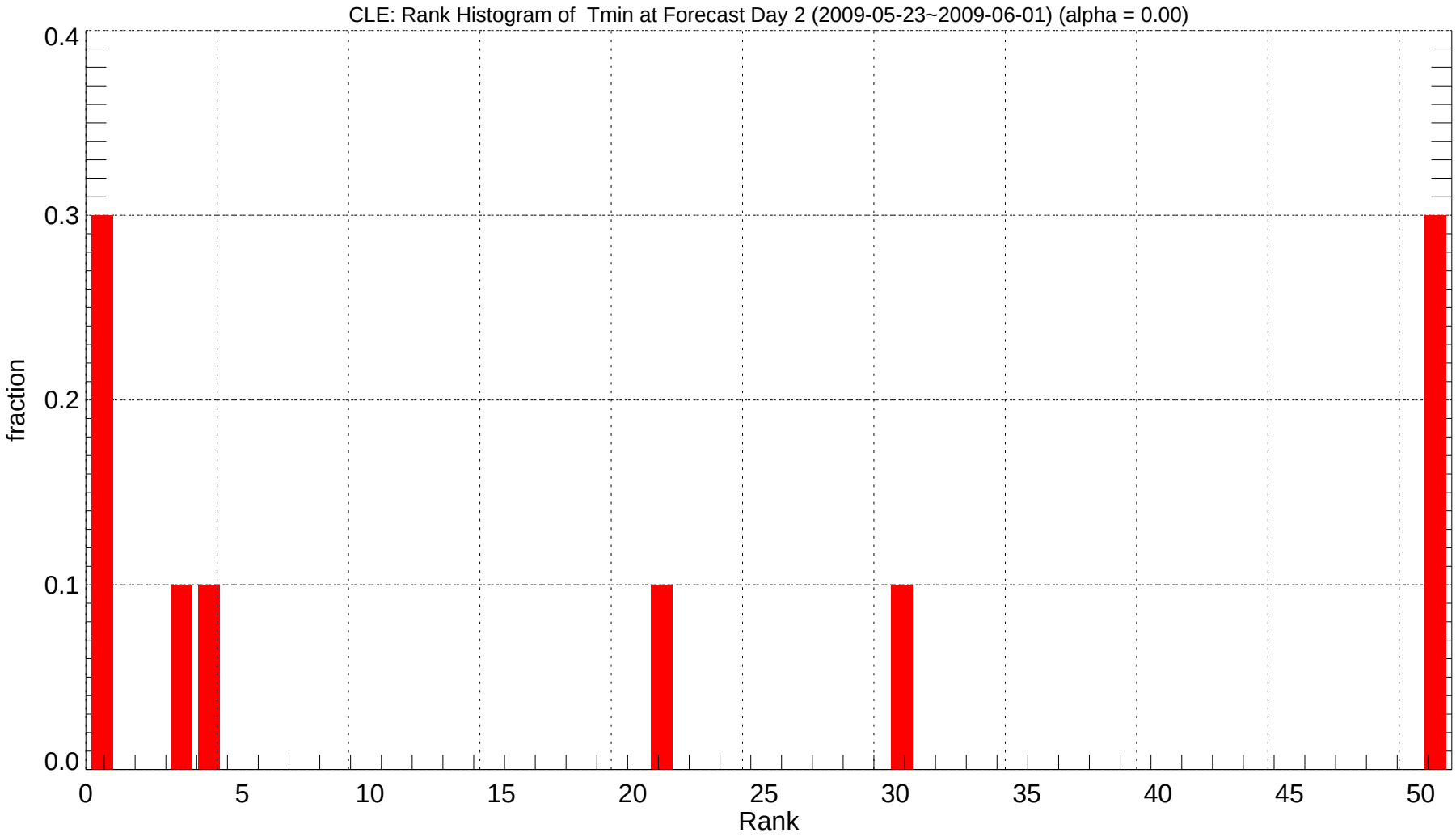

CLE: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

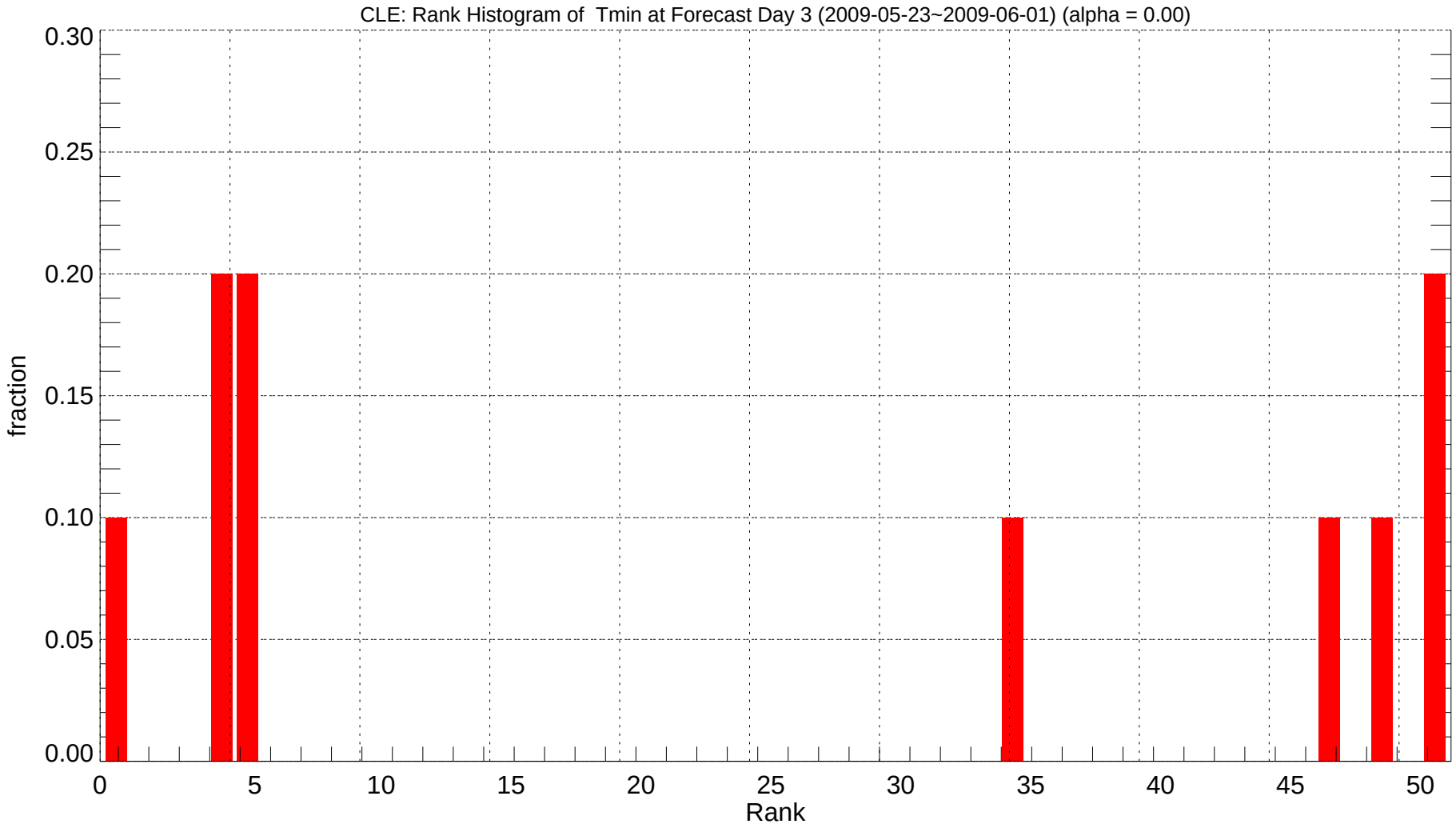

CLE: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

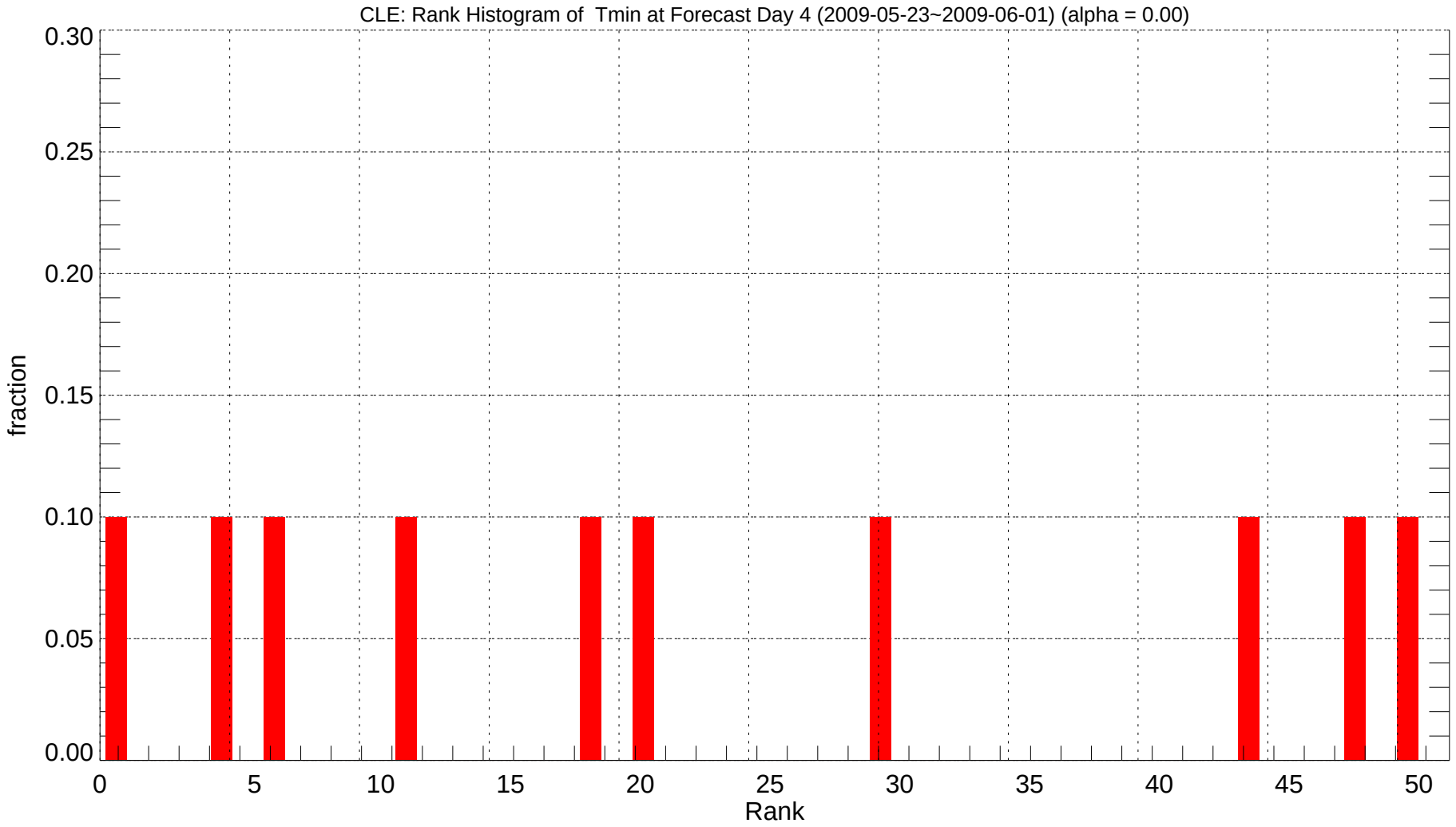

CLE: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

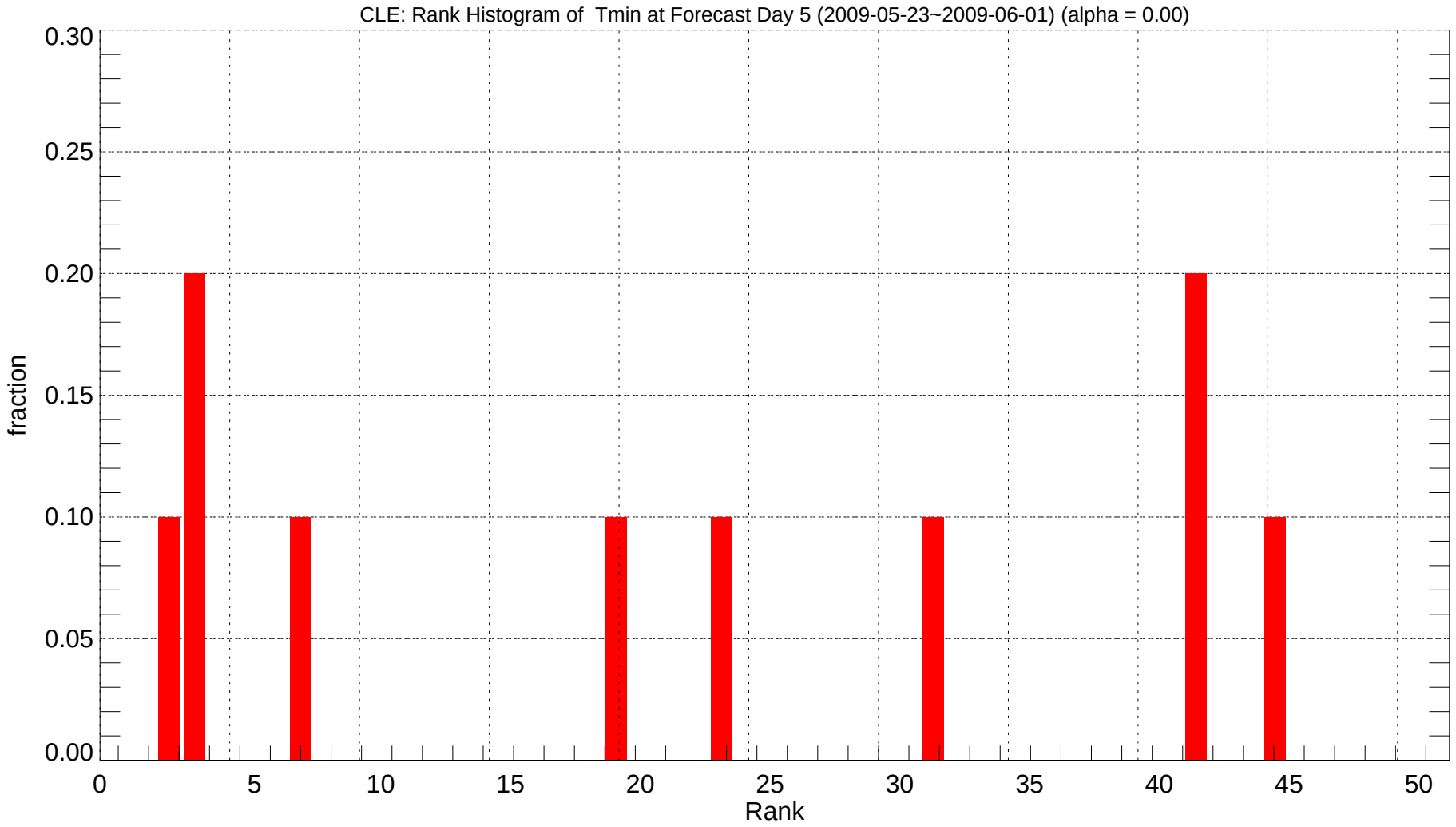

CLE: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

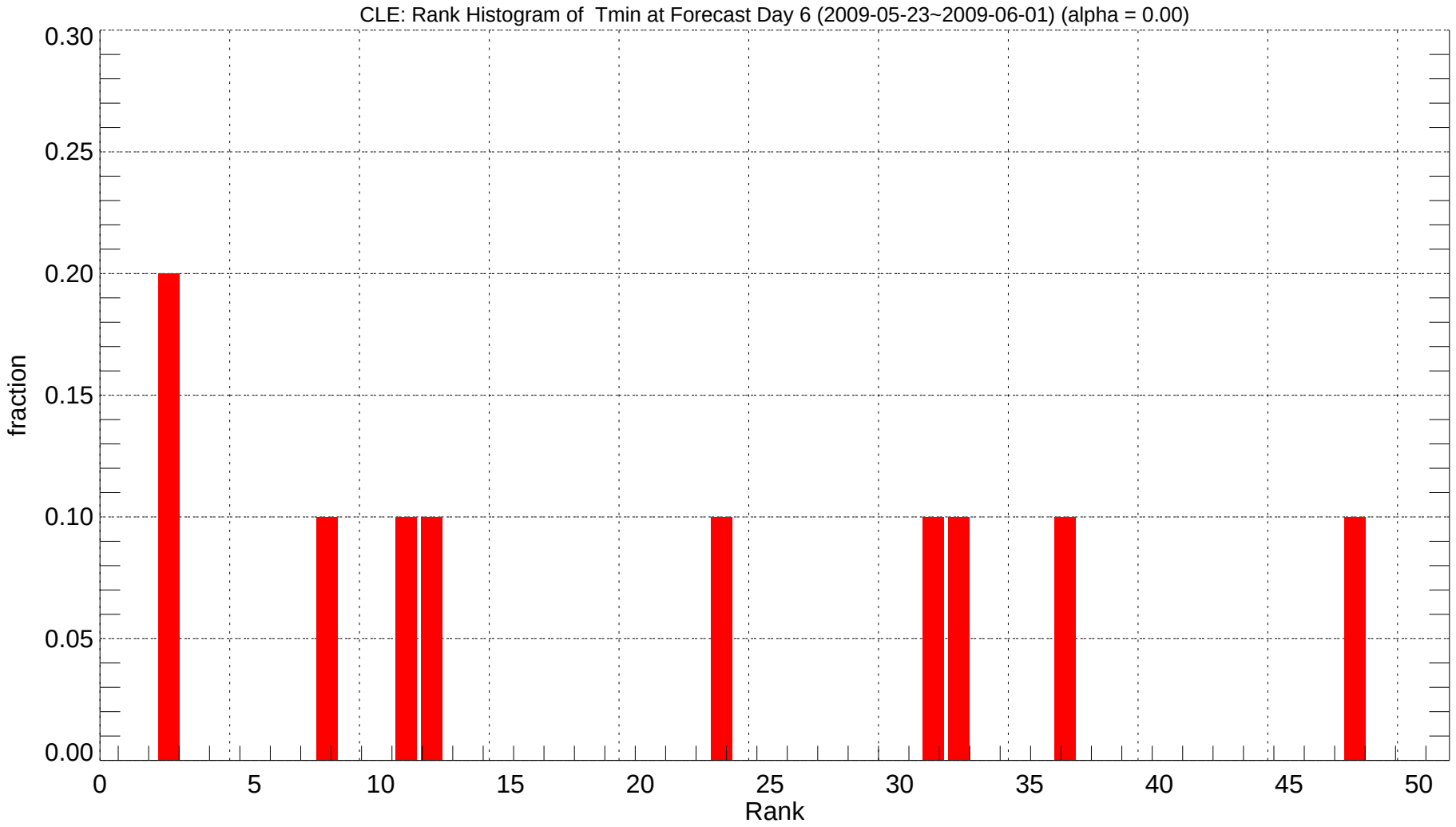

CLE: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

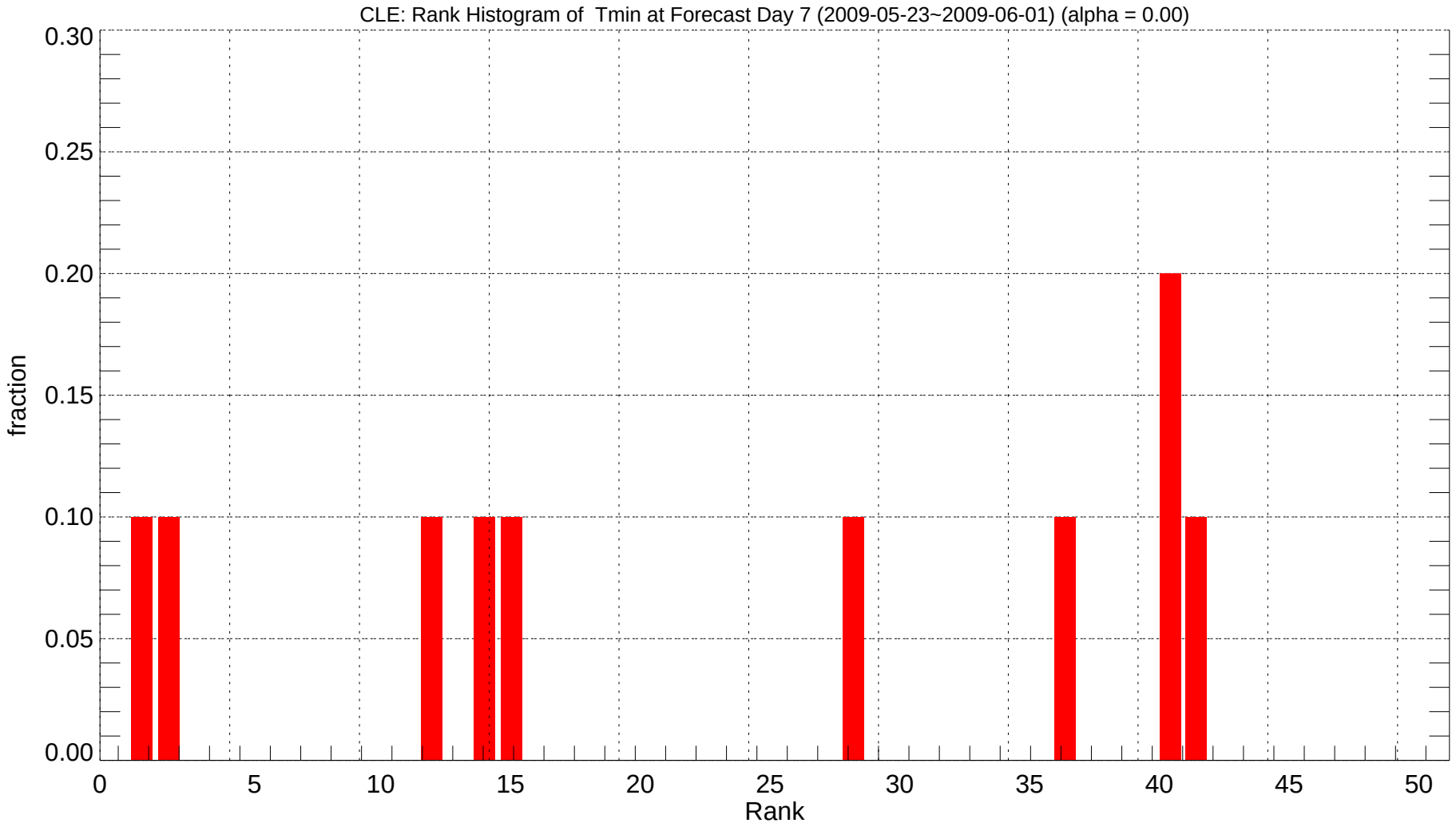

CLE: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

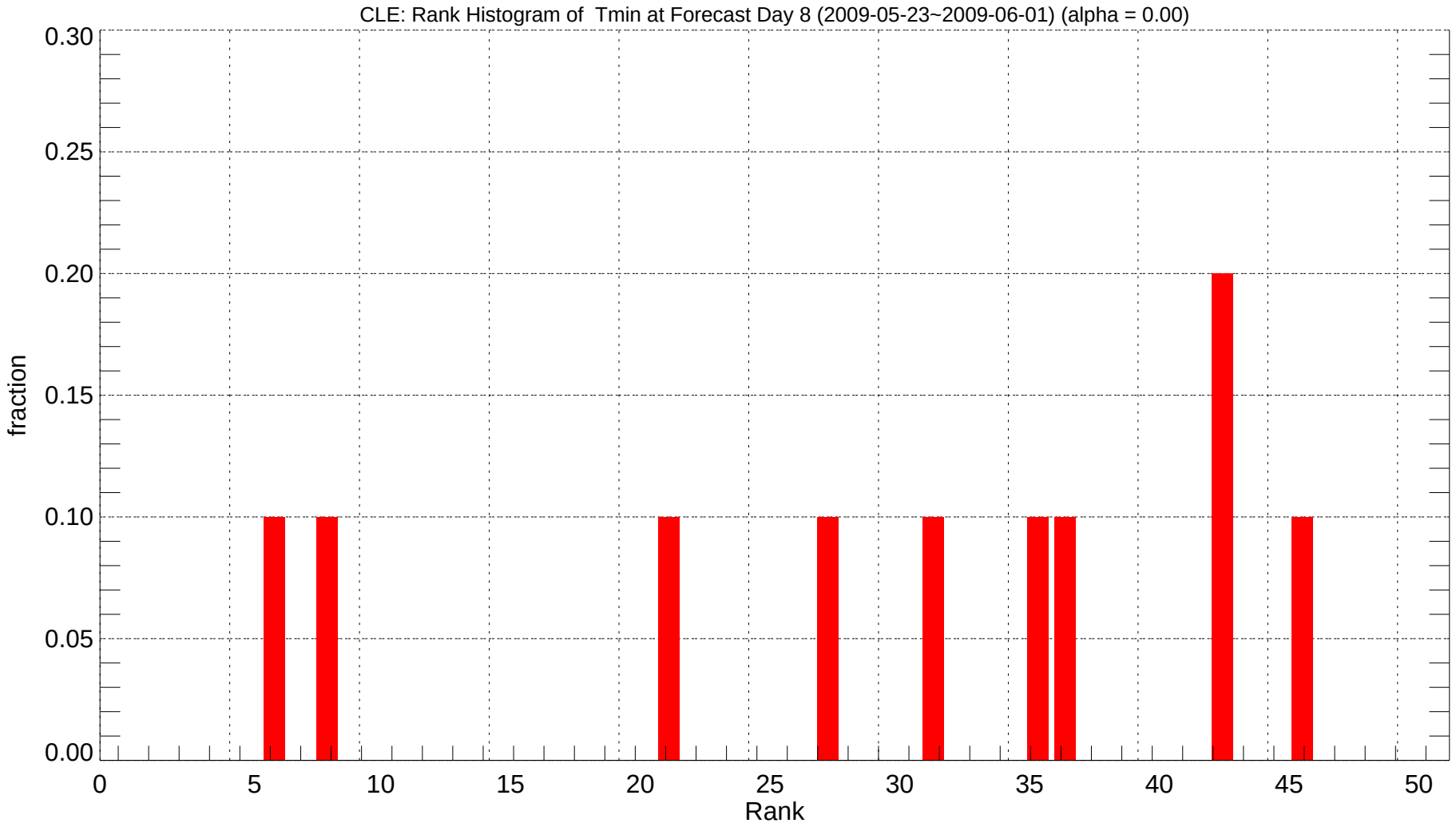

CLE: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

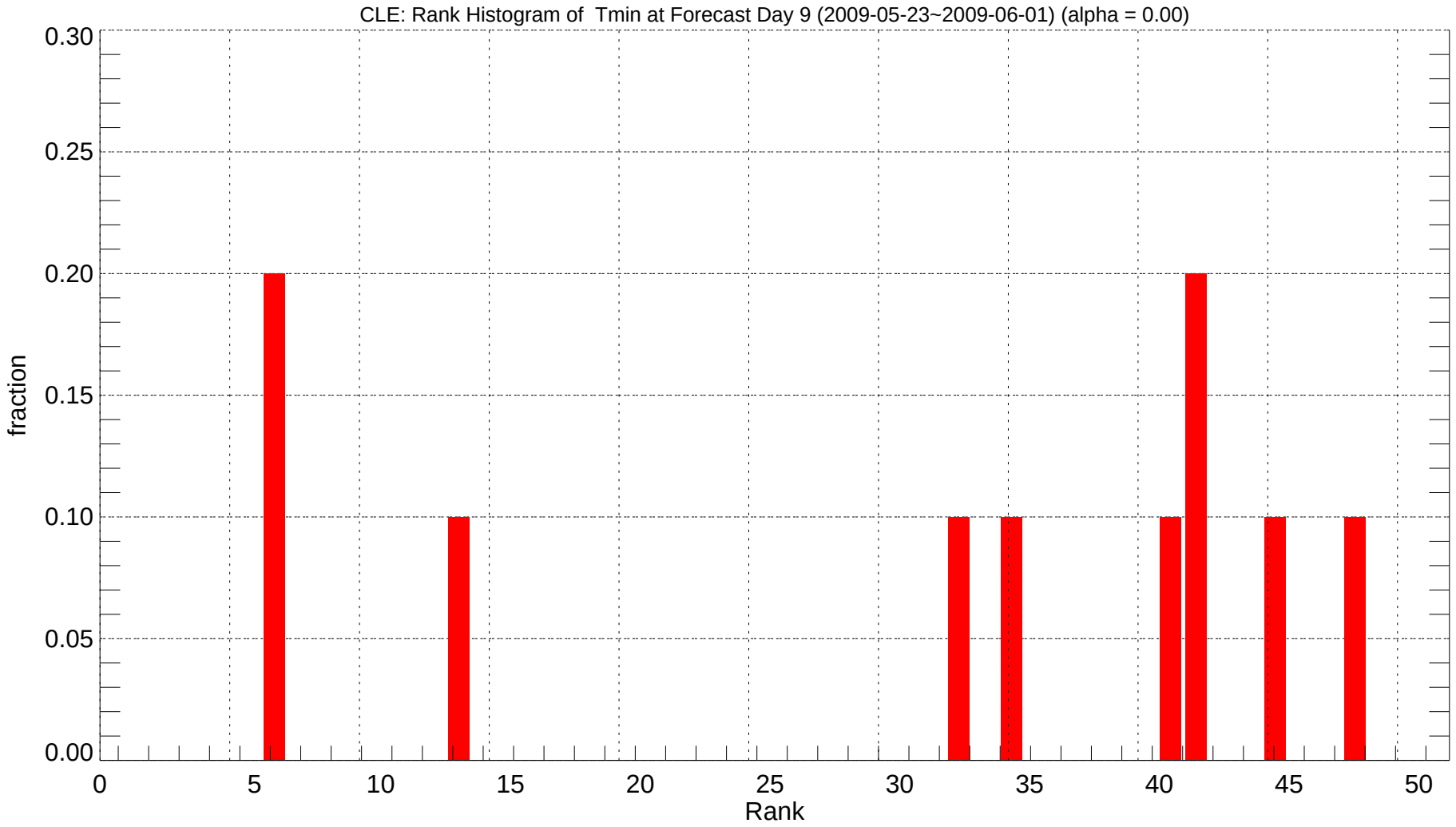

CLE: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

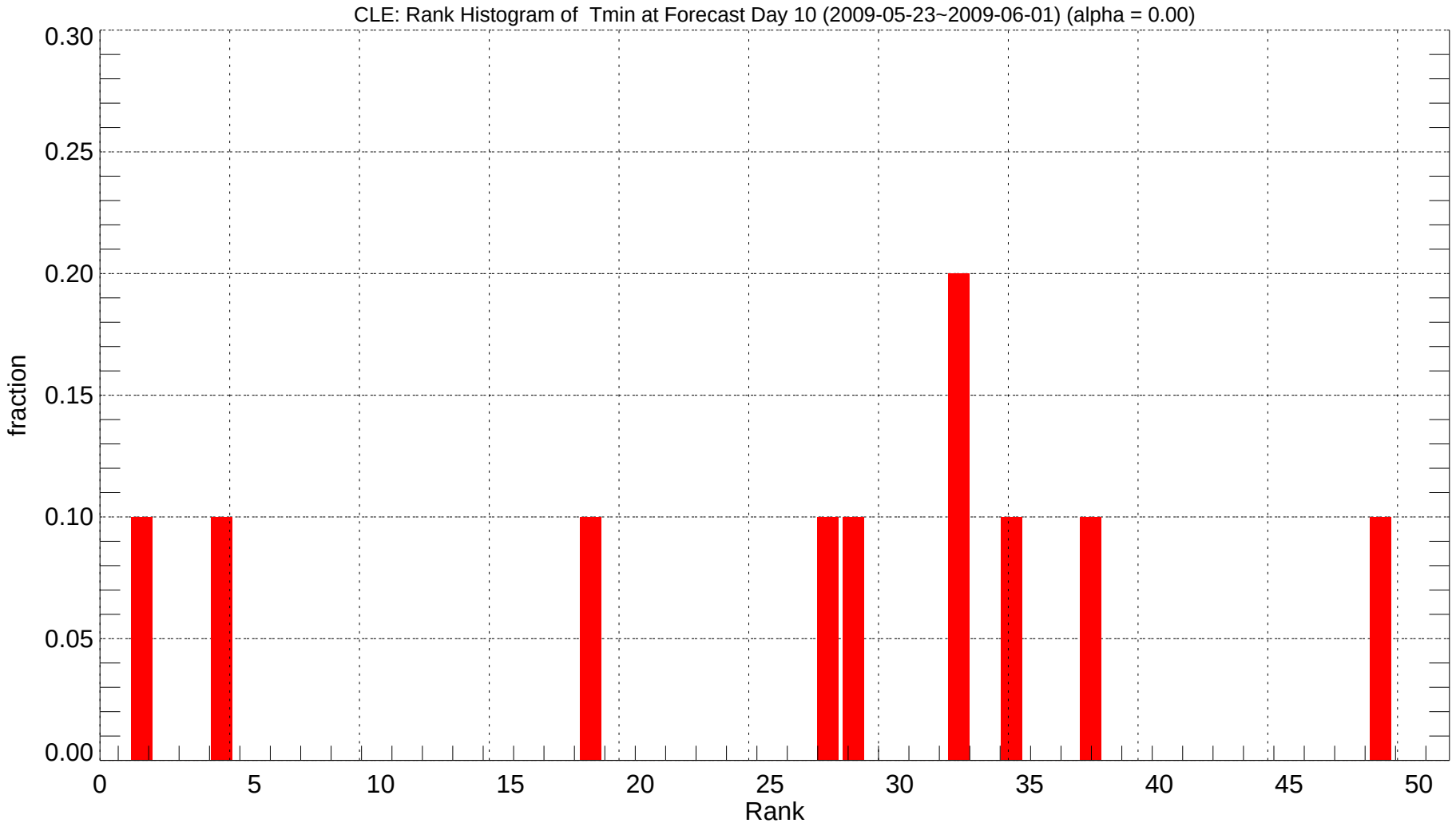

CLE: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

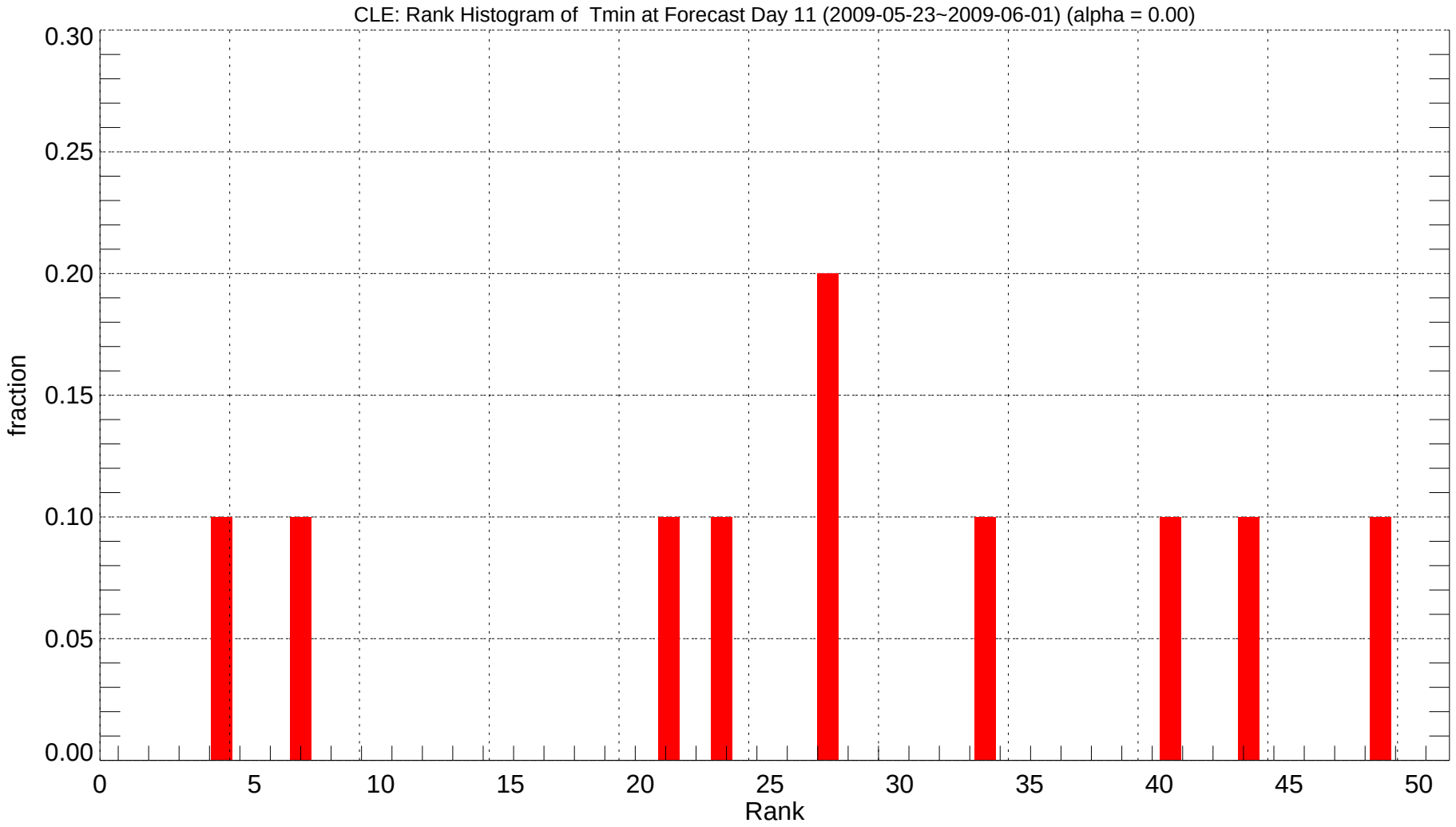

CLE: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

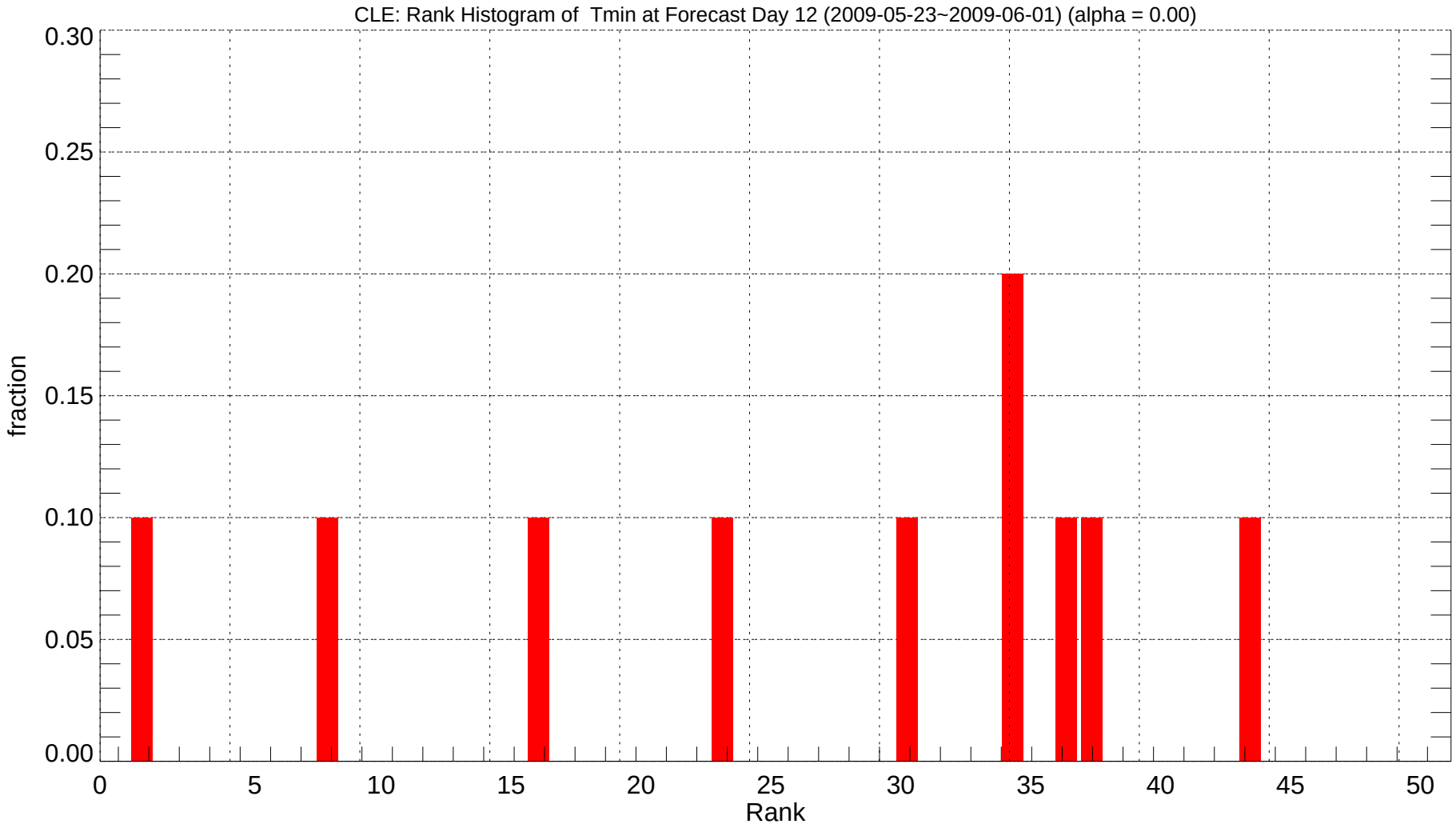

CLE: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

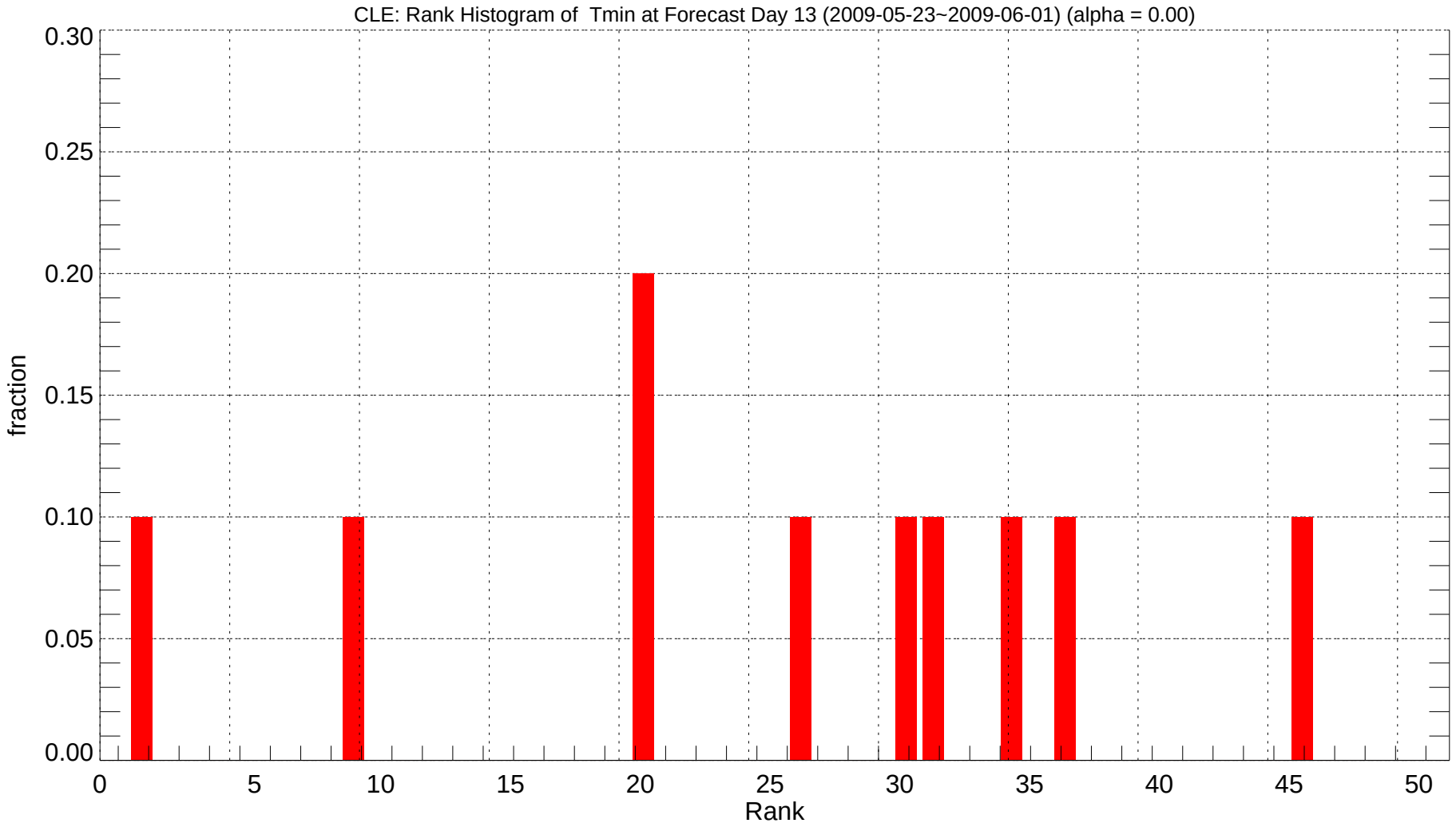

CLE: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

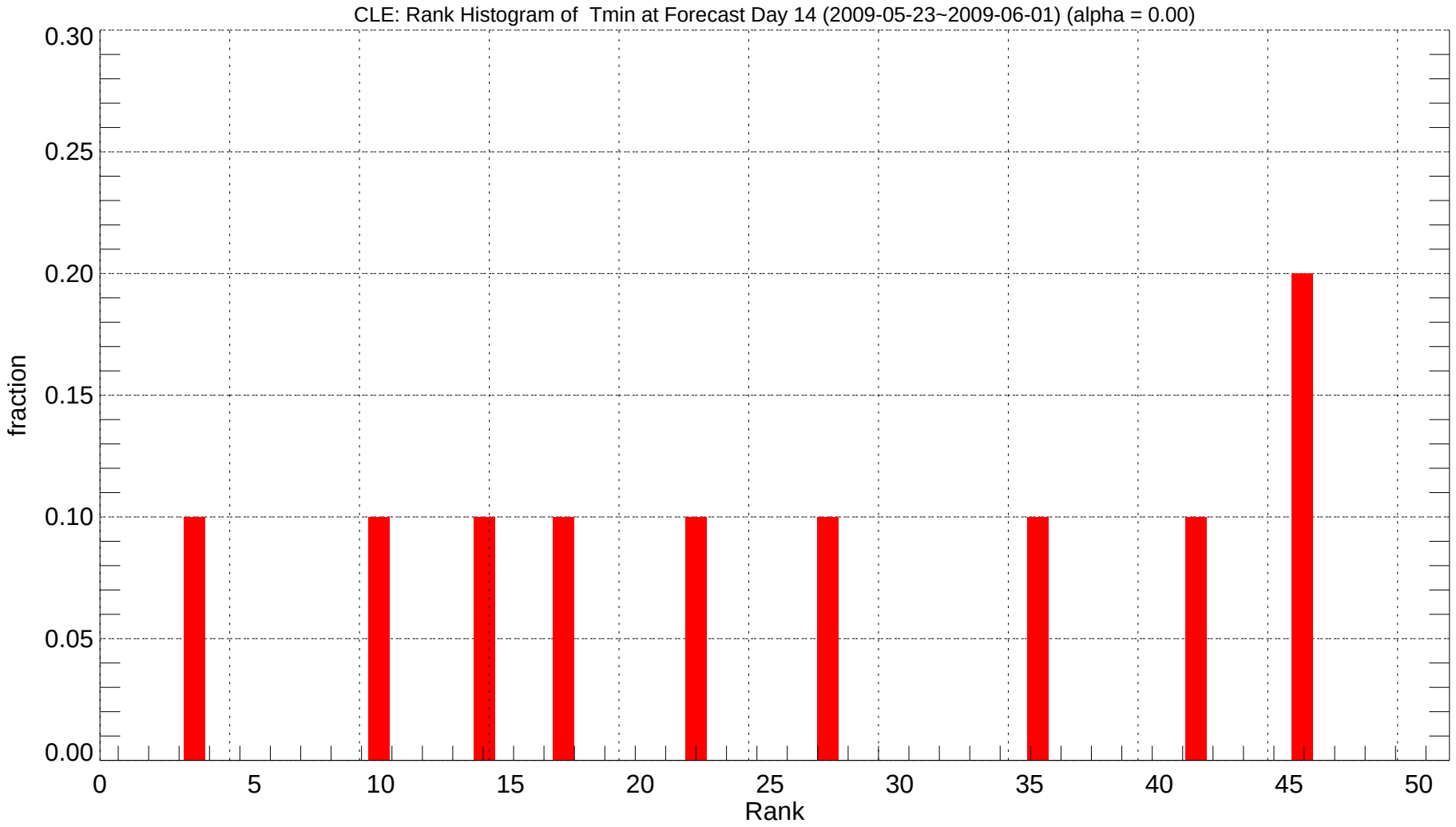

CLE: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

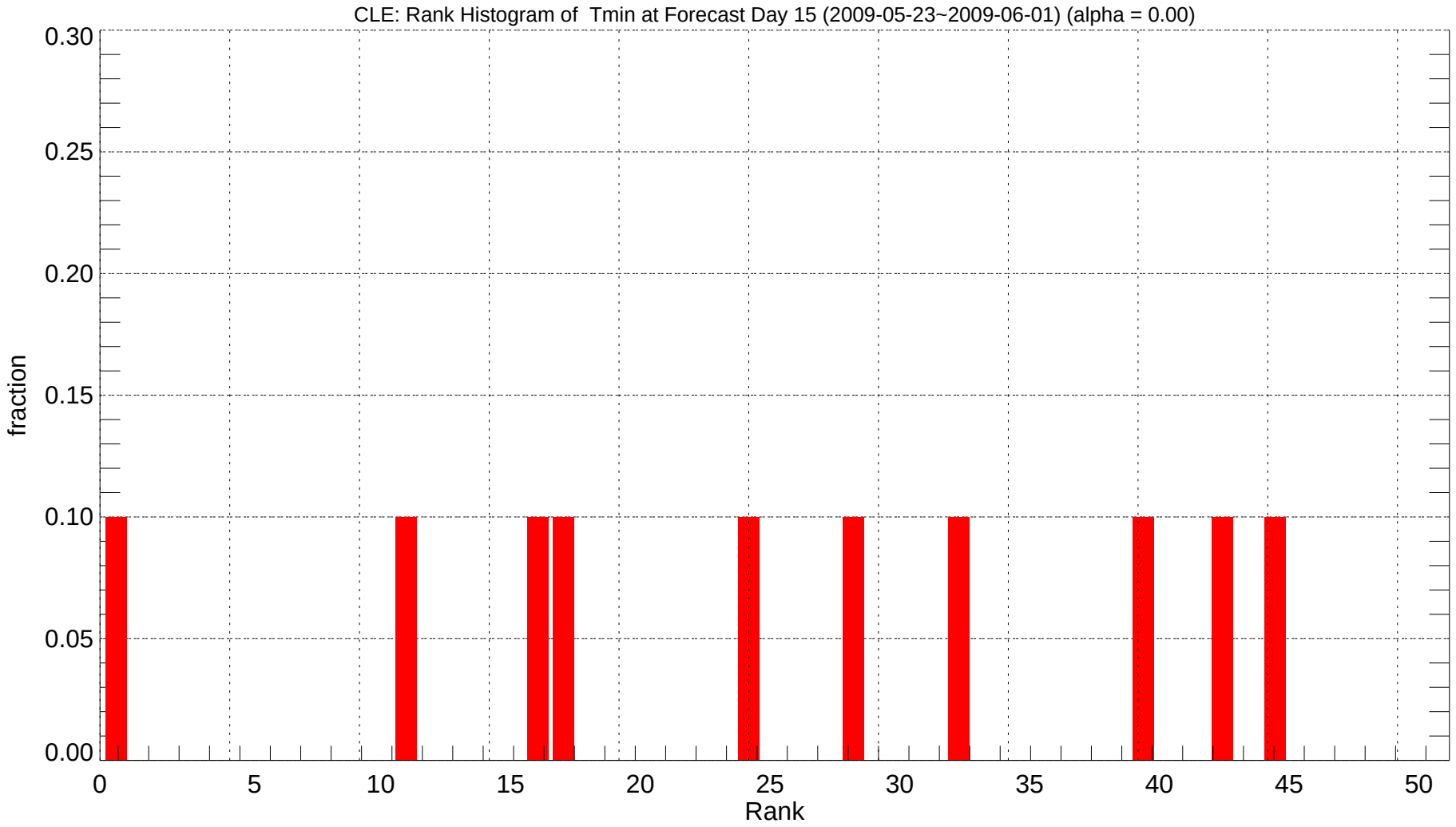

CLE: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

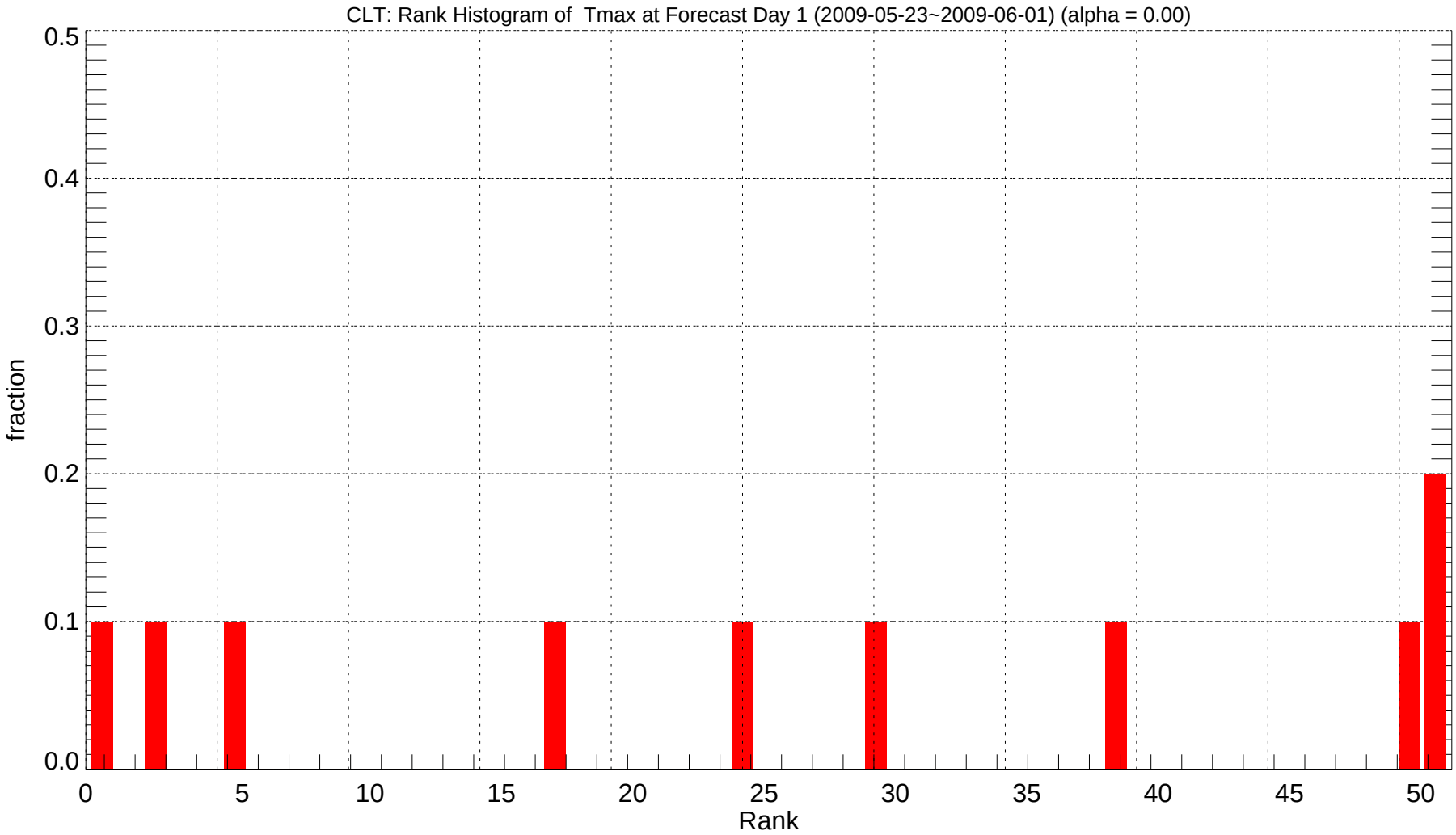

CLE: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

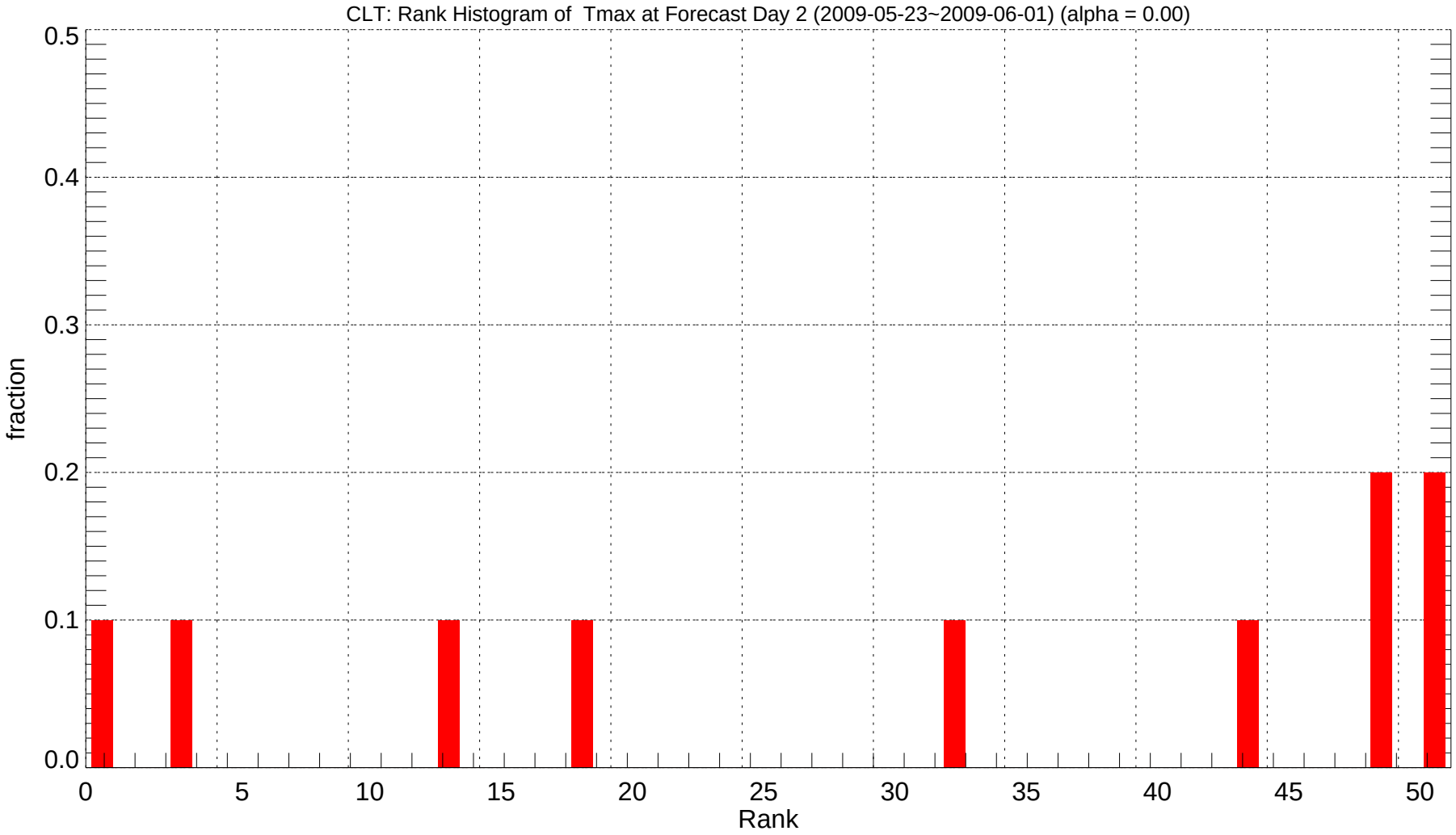

CLE: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

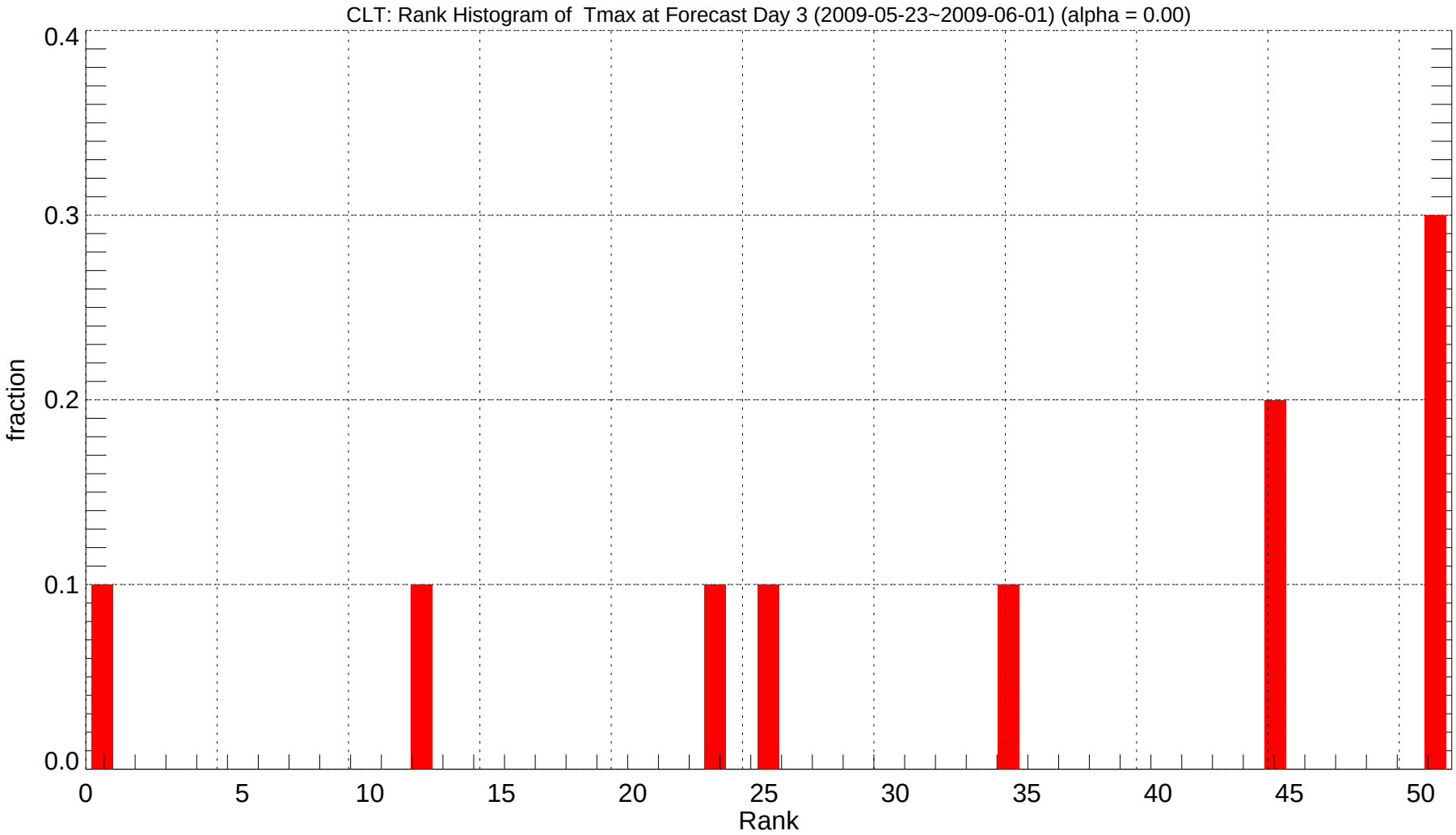

CLE: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

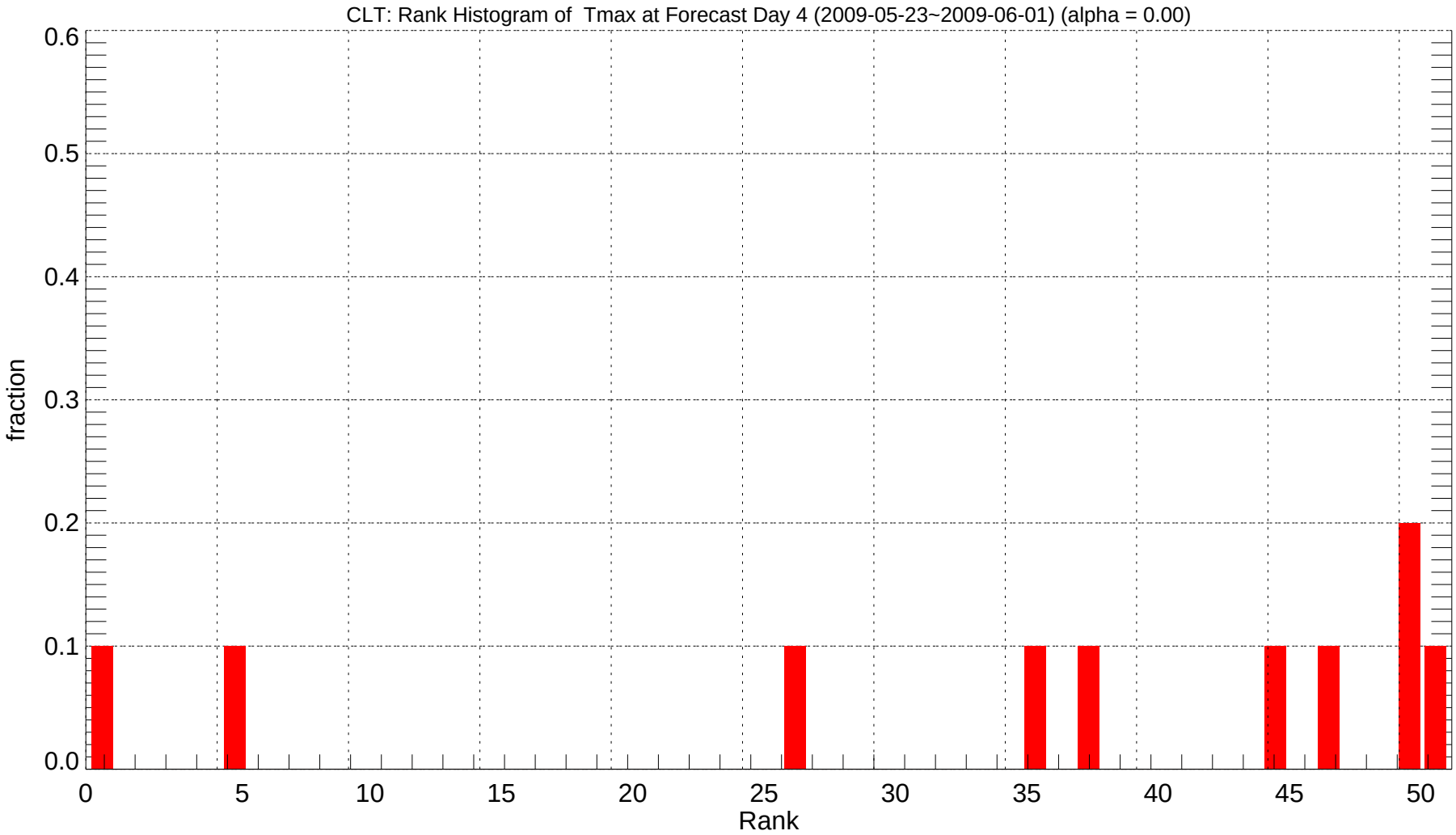

CLE: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

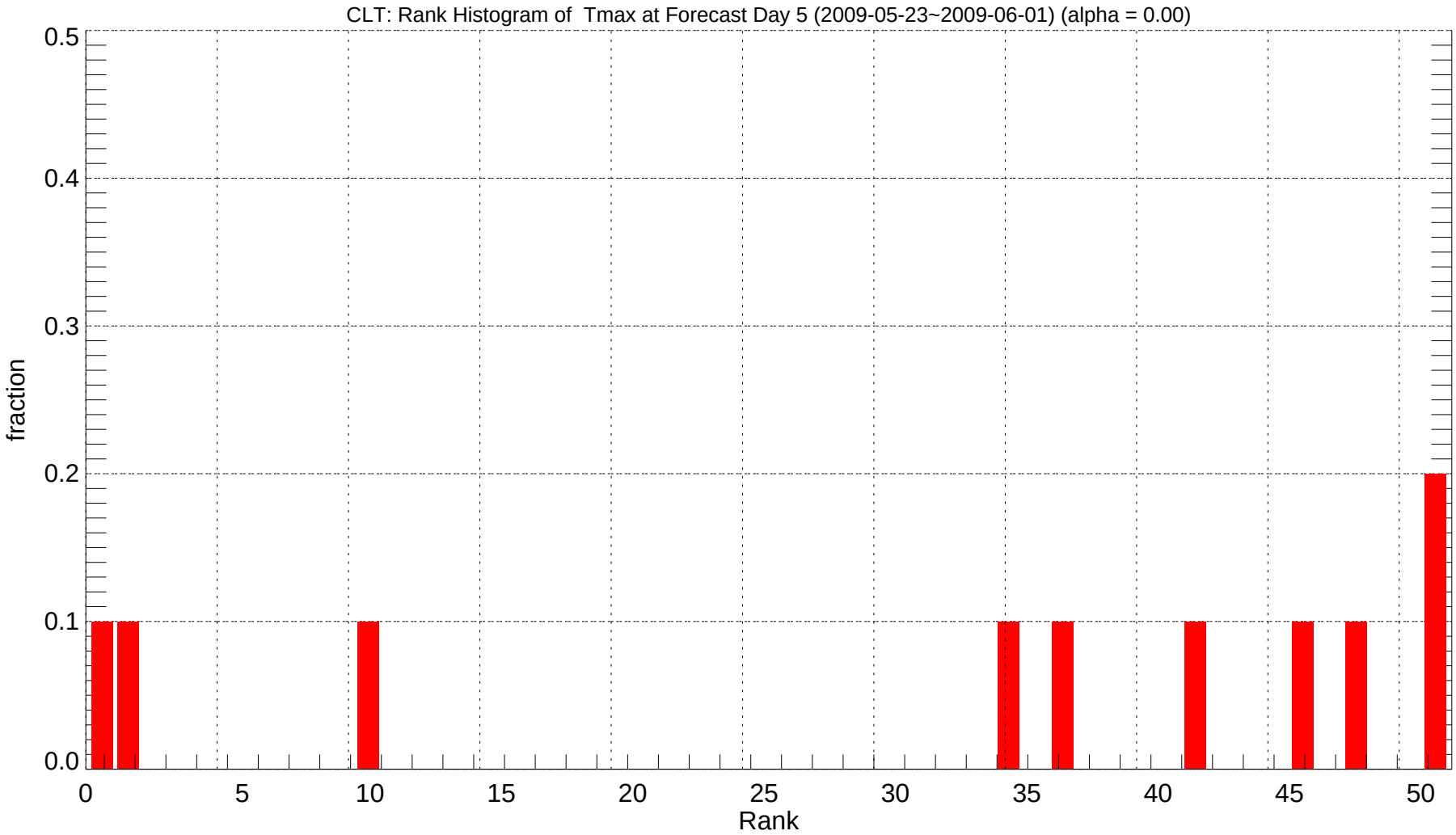

CLE: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

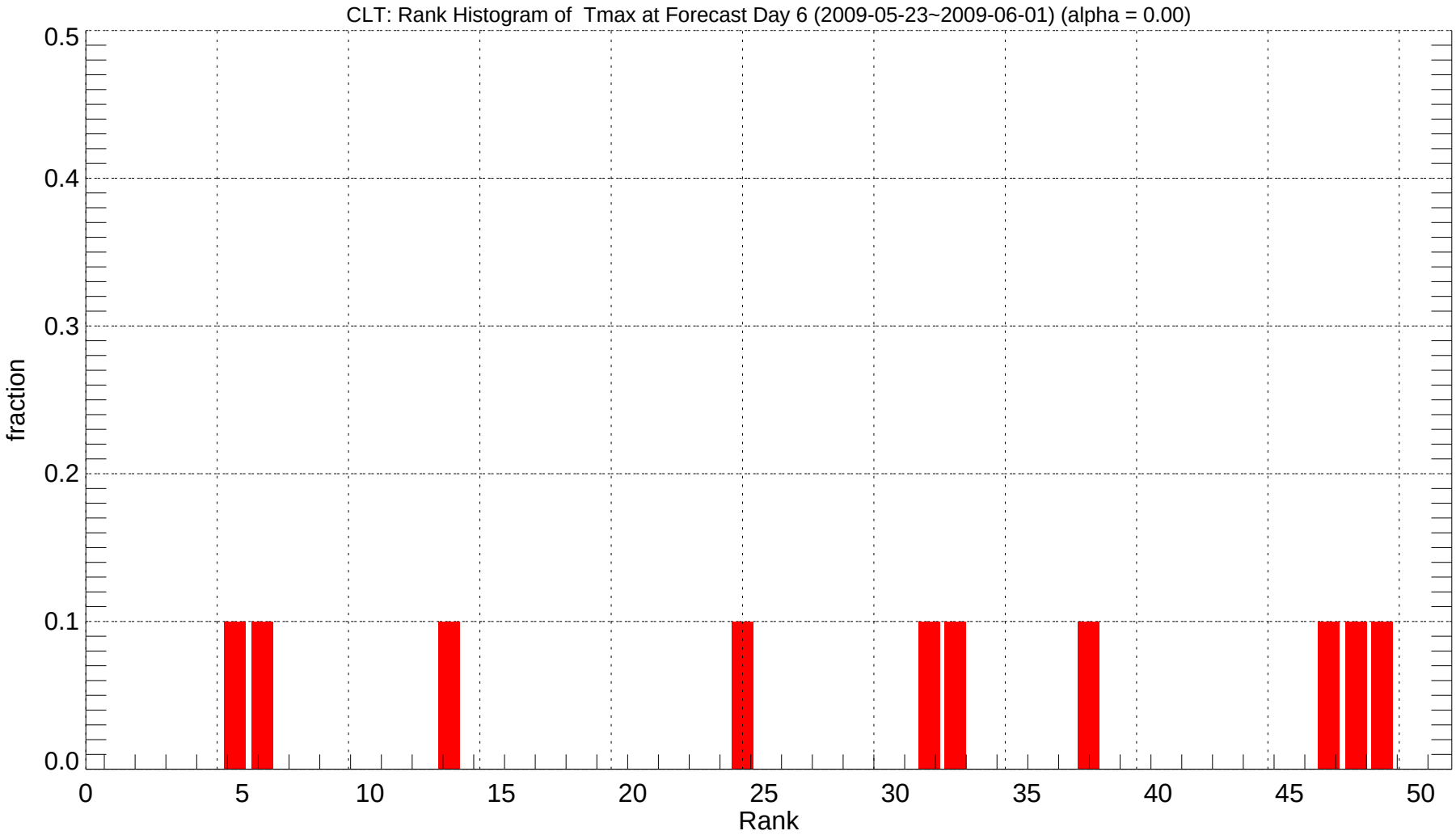

CLT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

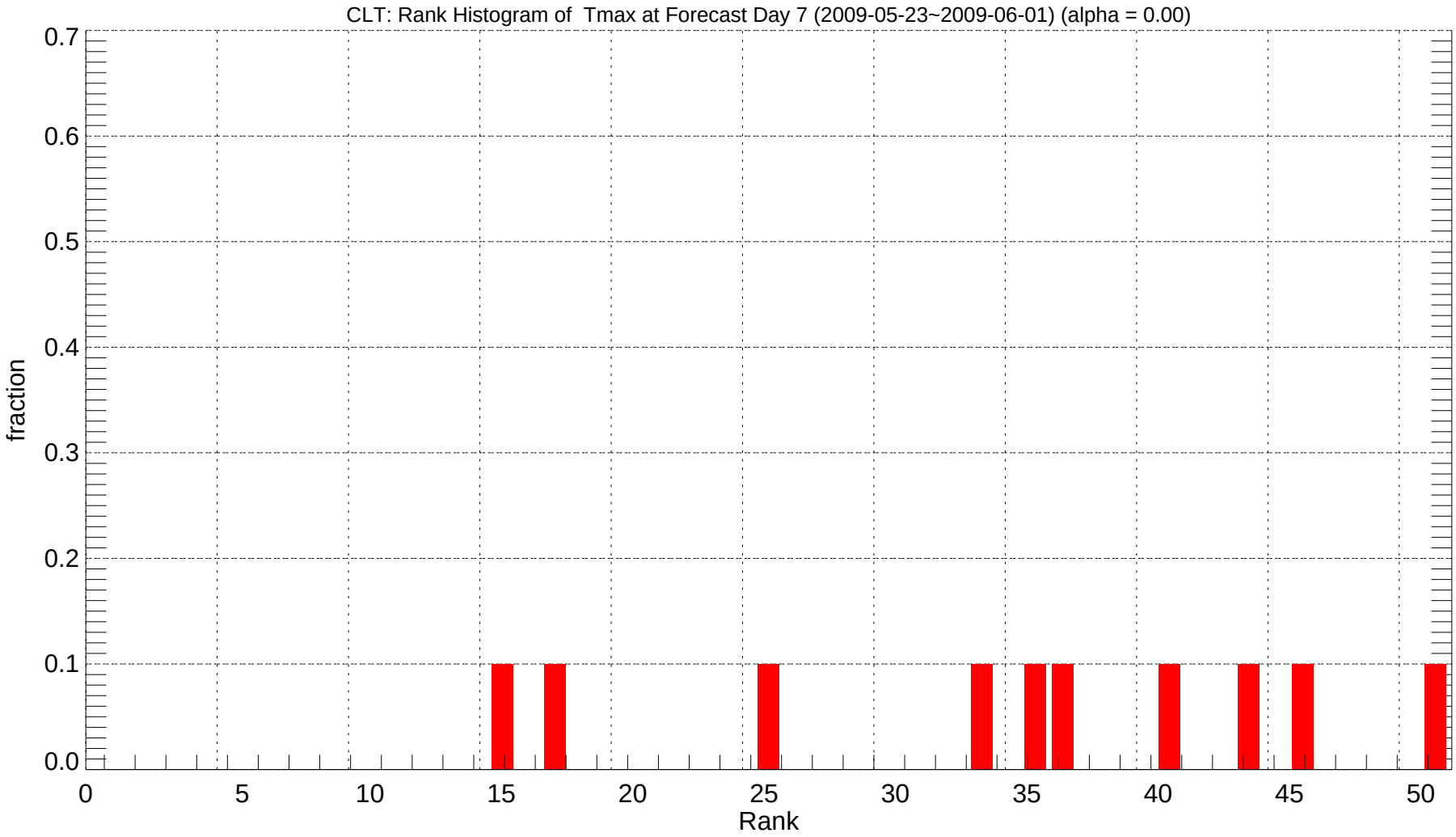

CLT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

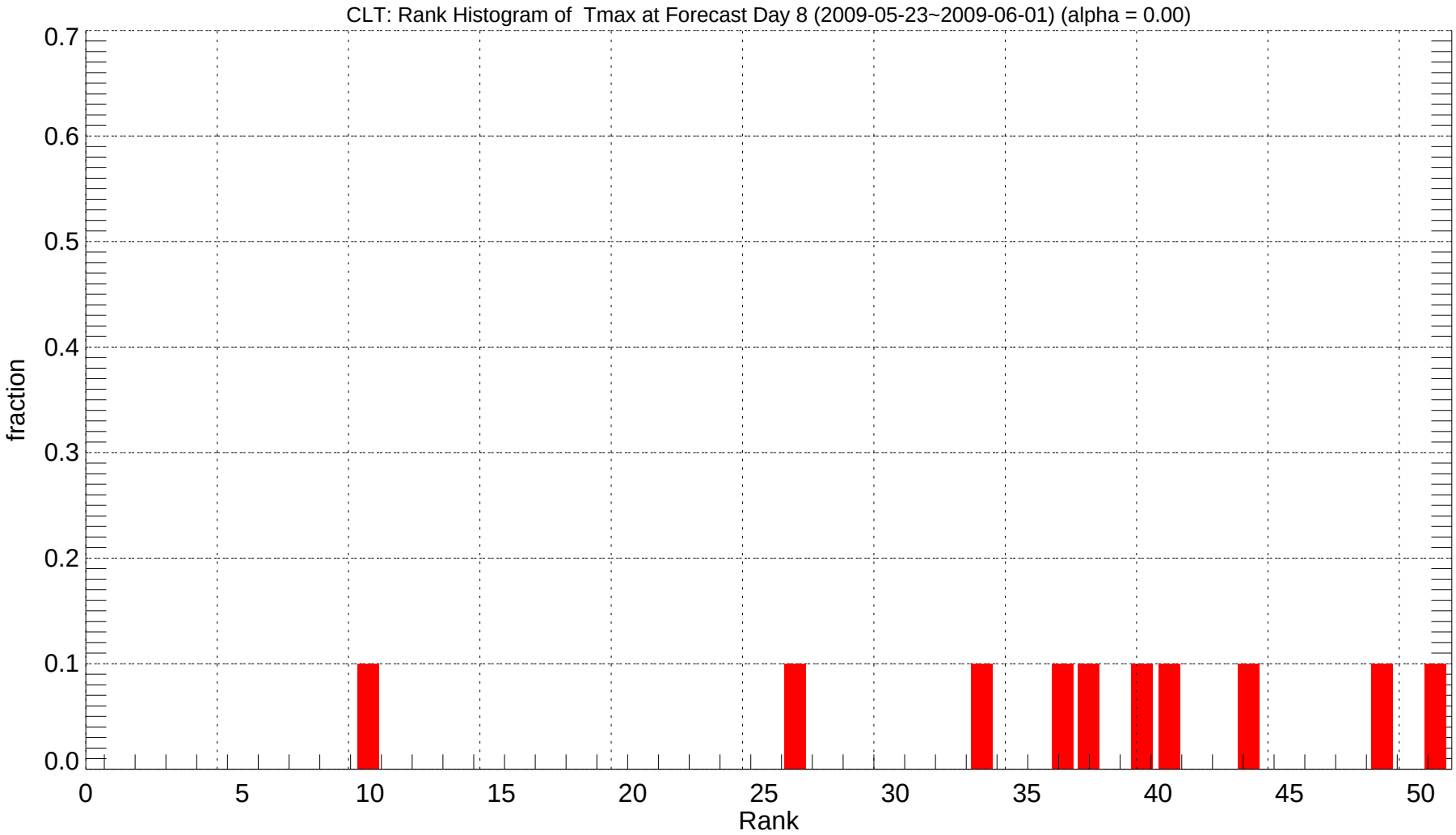

CLT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

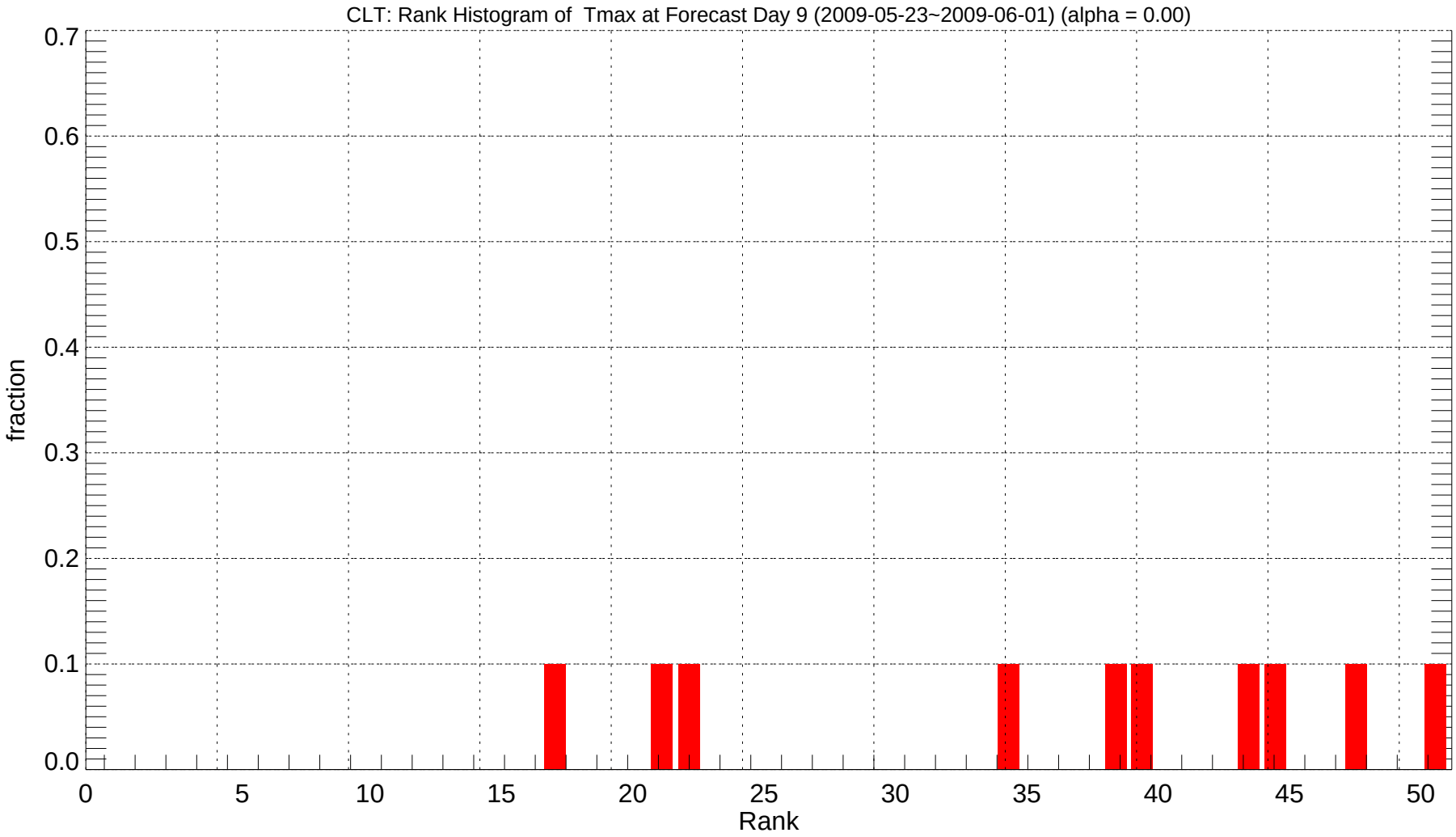

CLT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

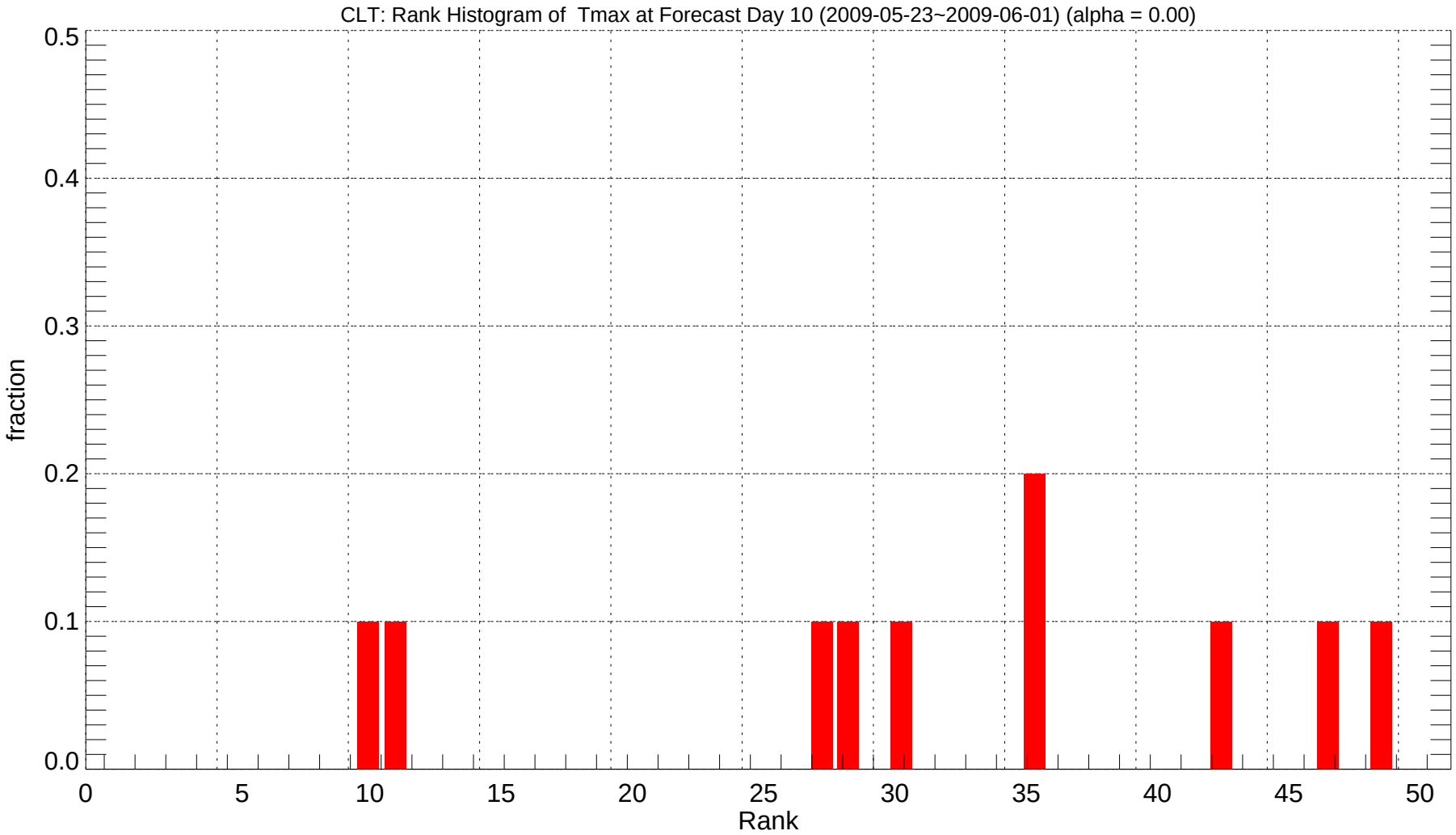

CLT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

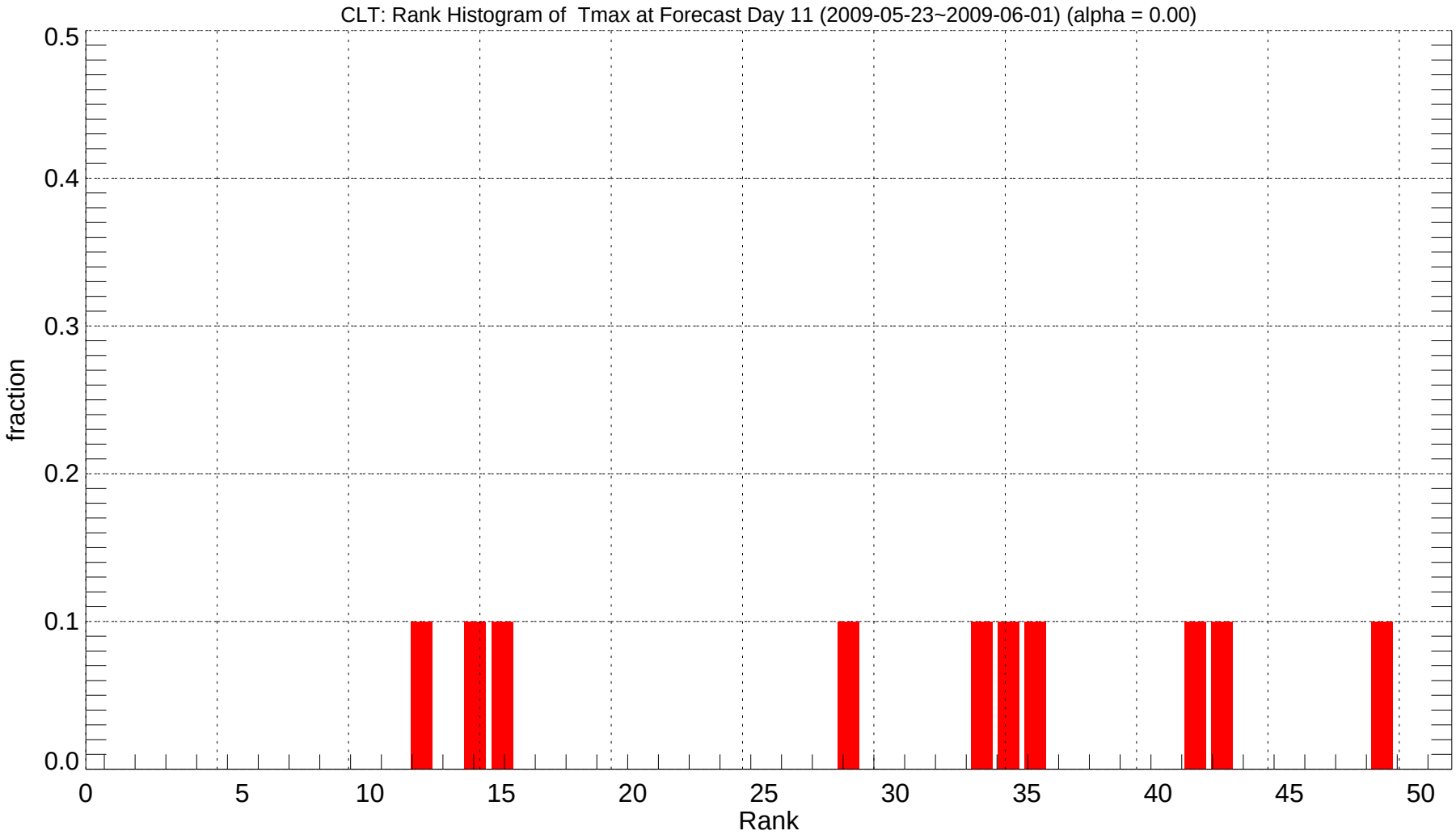

CLT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

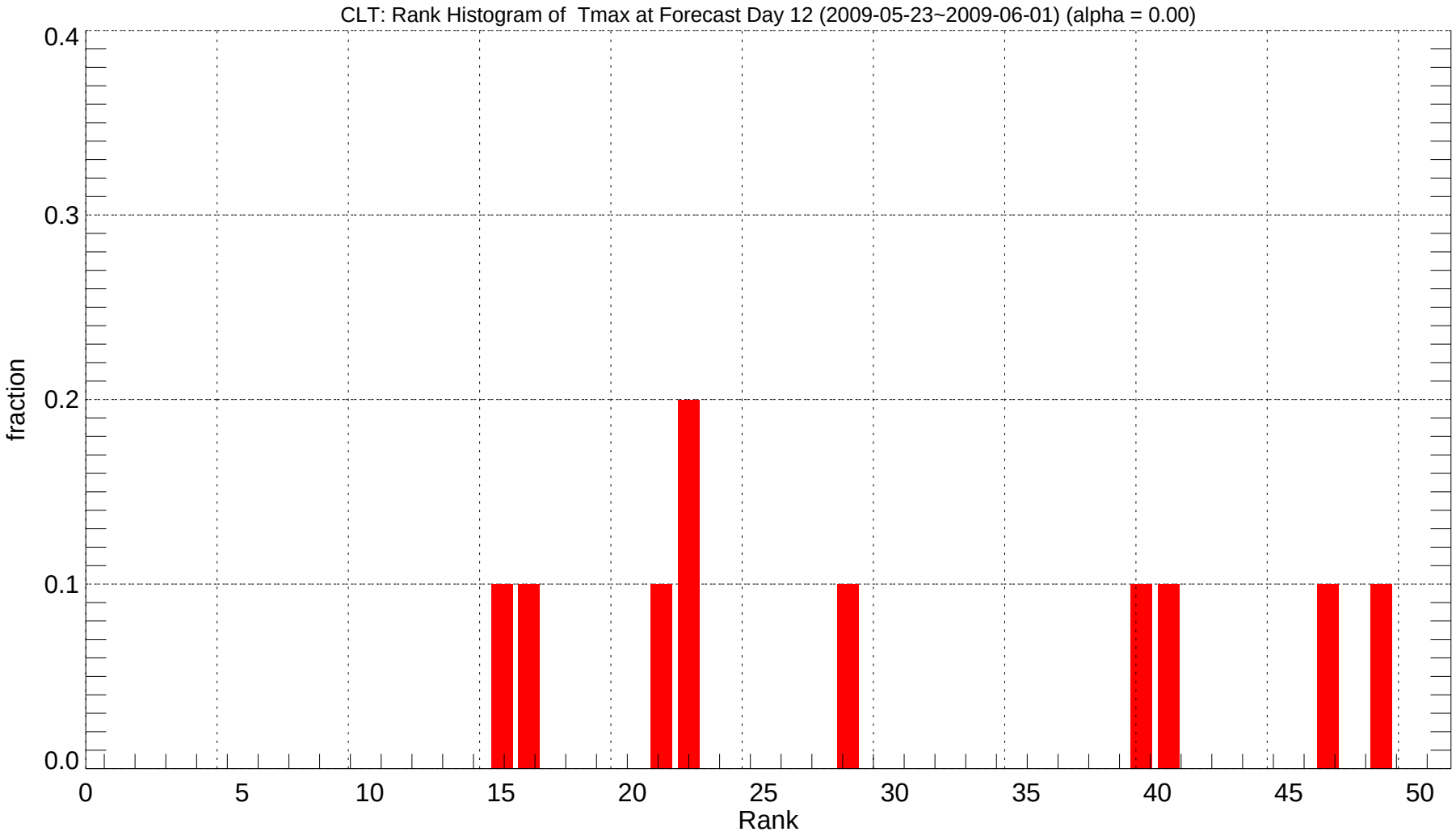

CLT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

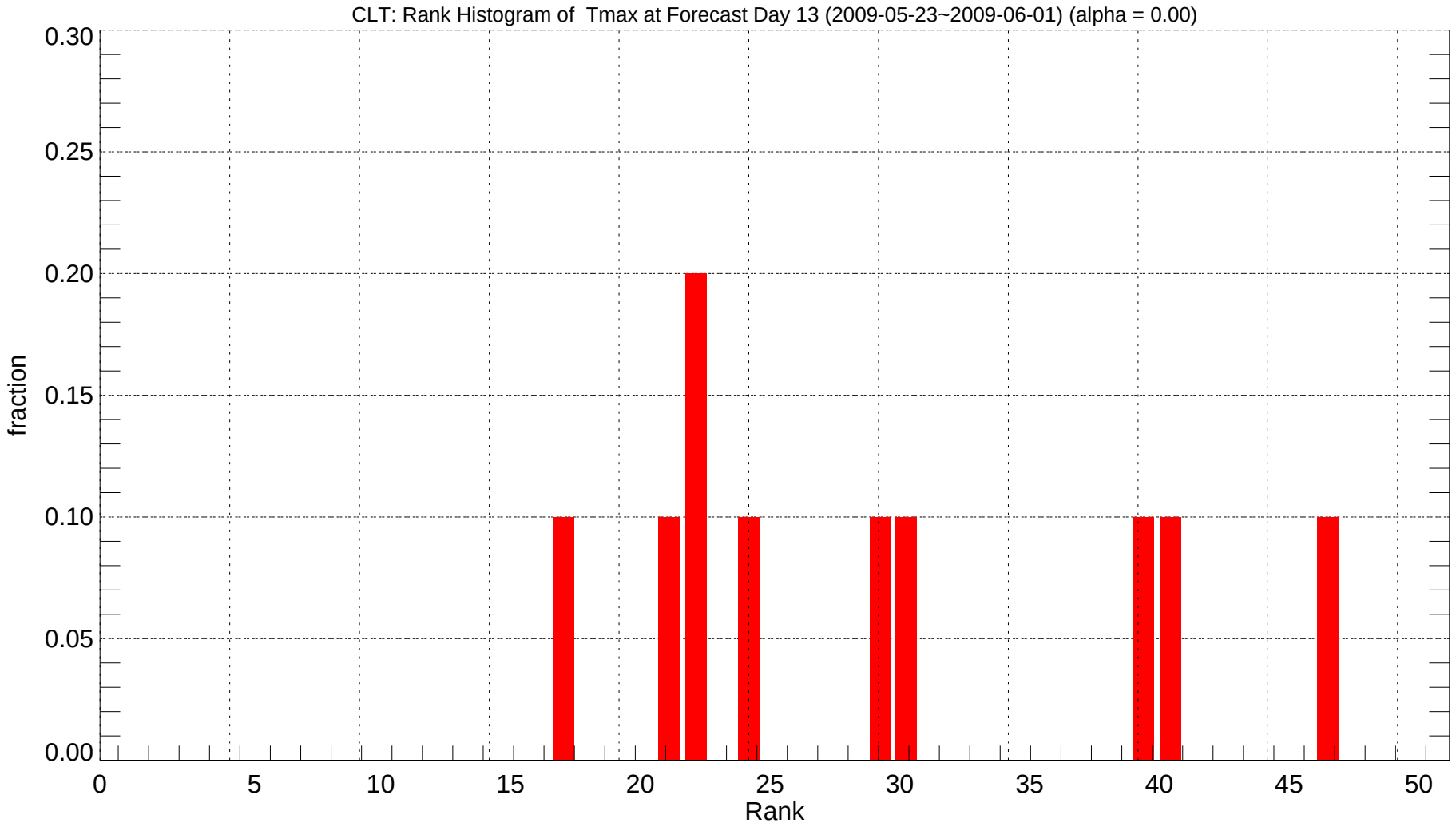

CLT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

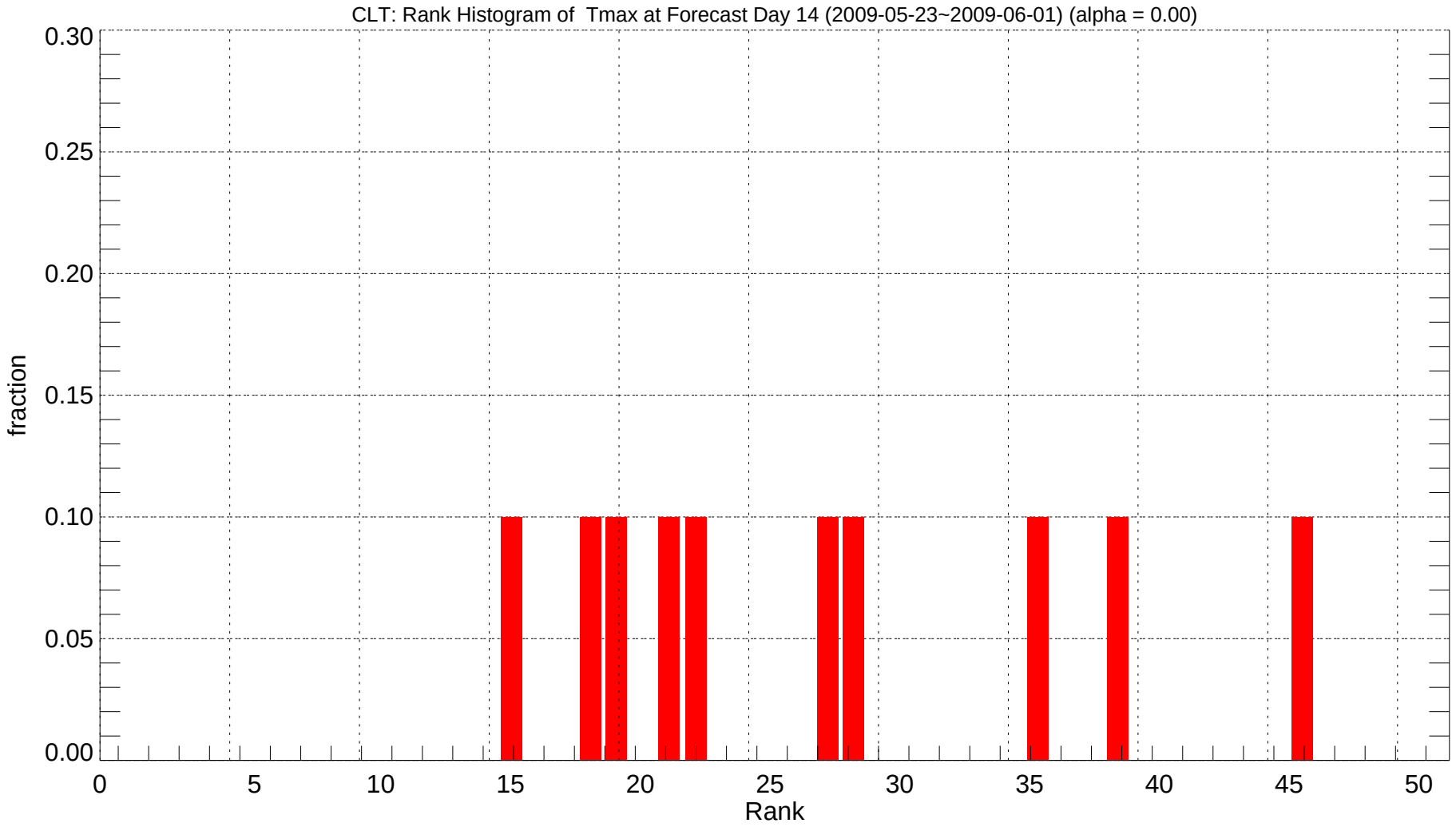

CLT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

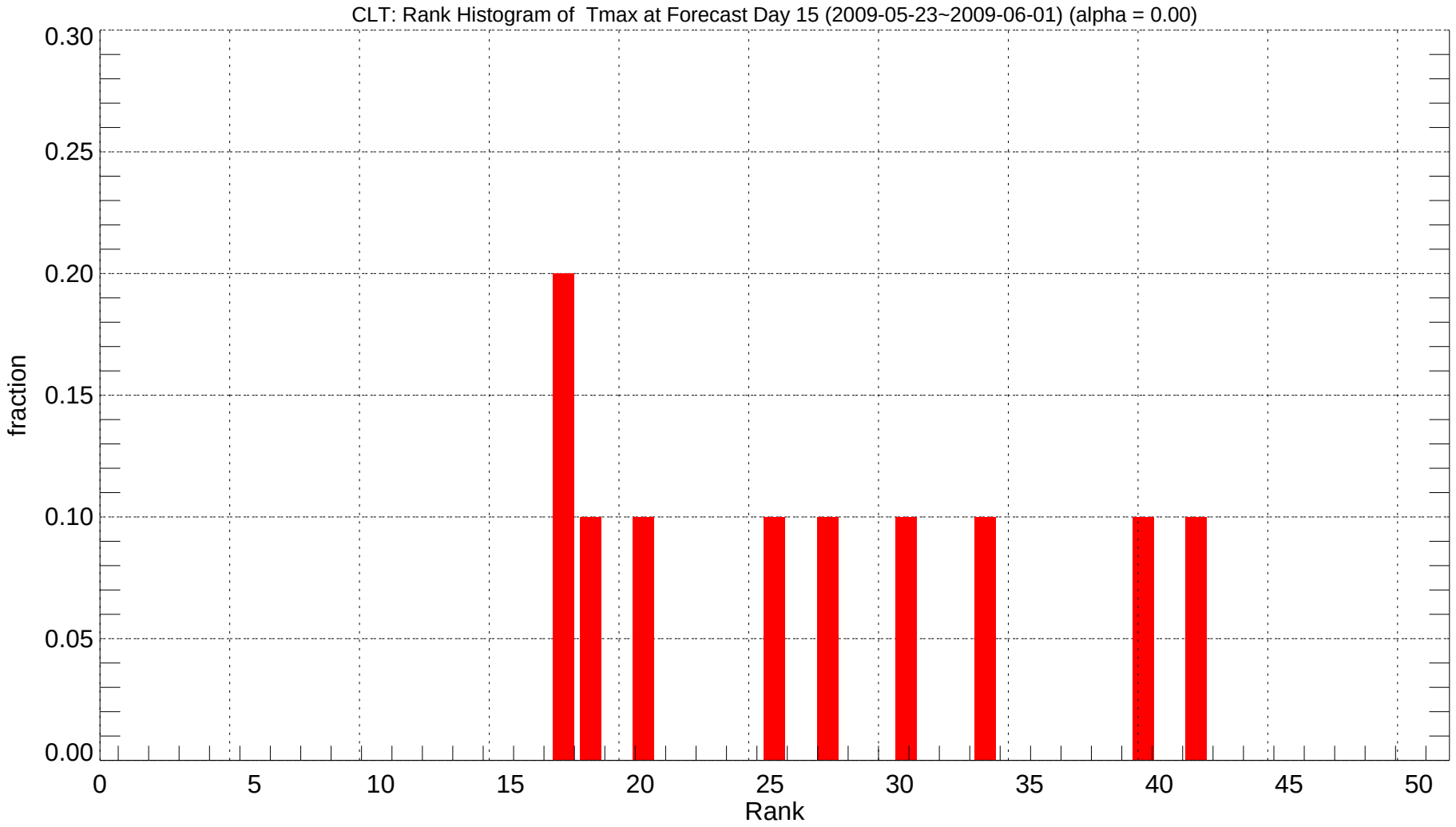

CLT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

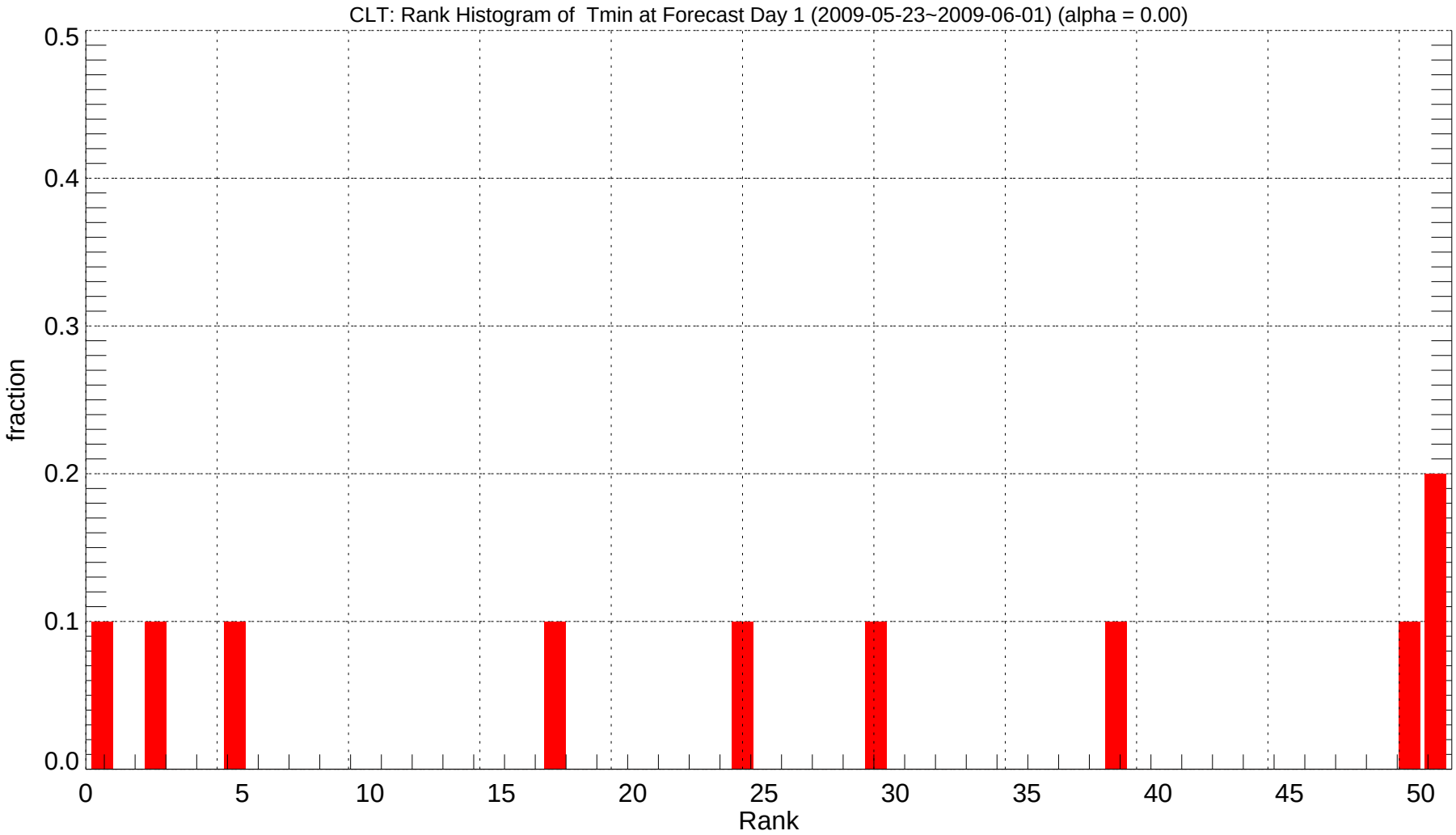

CLT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

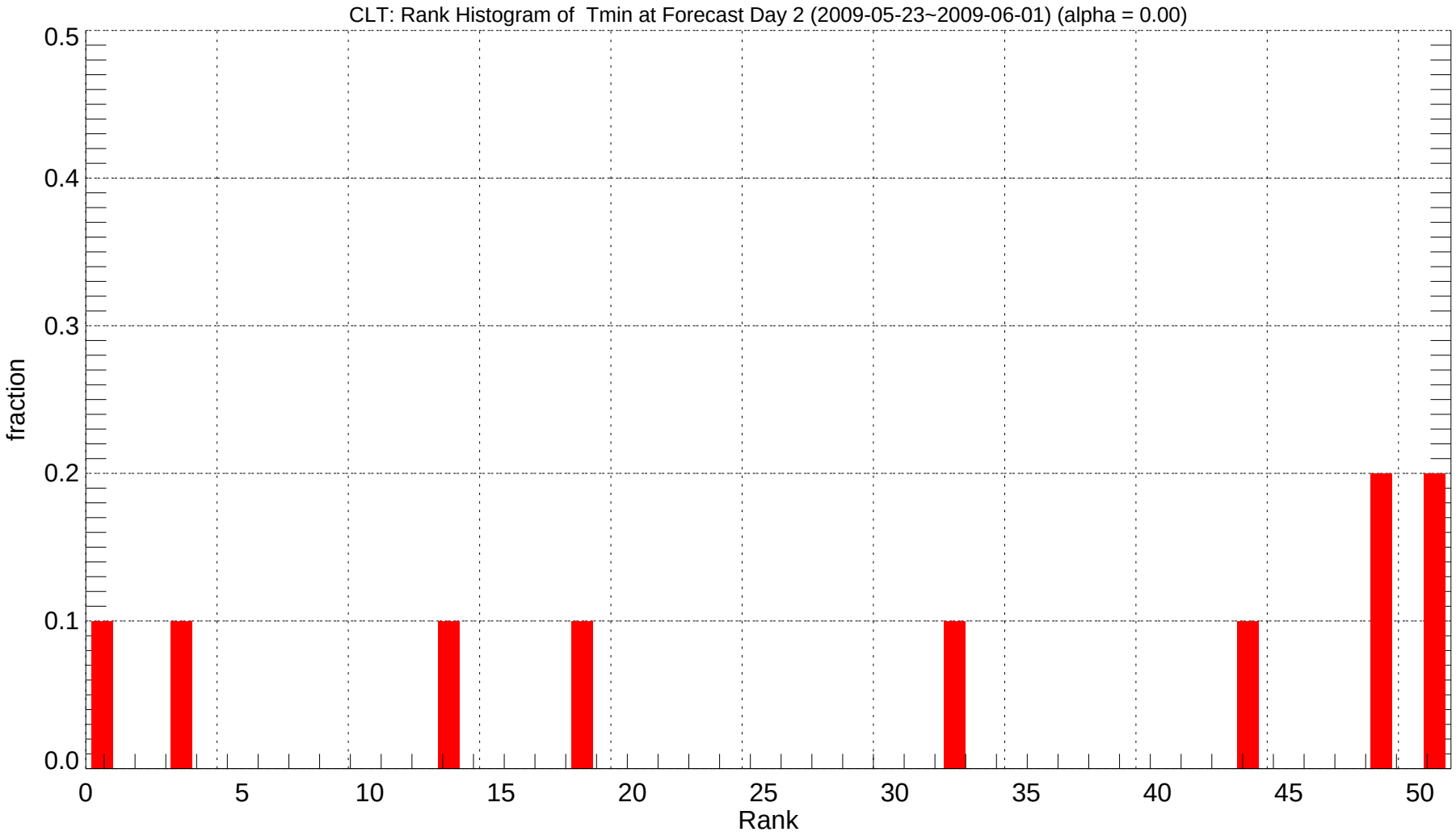

CLT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

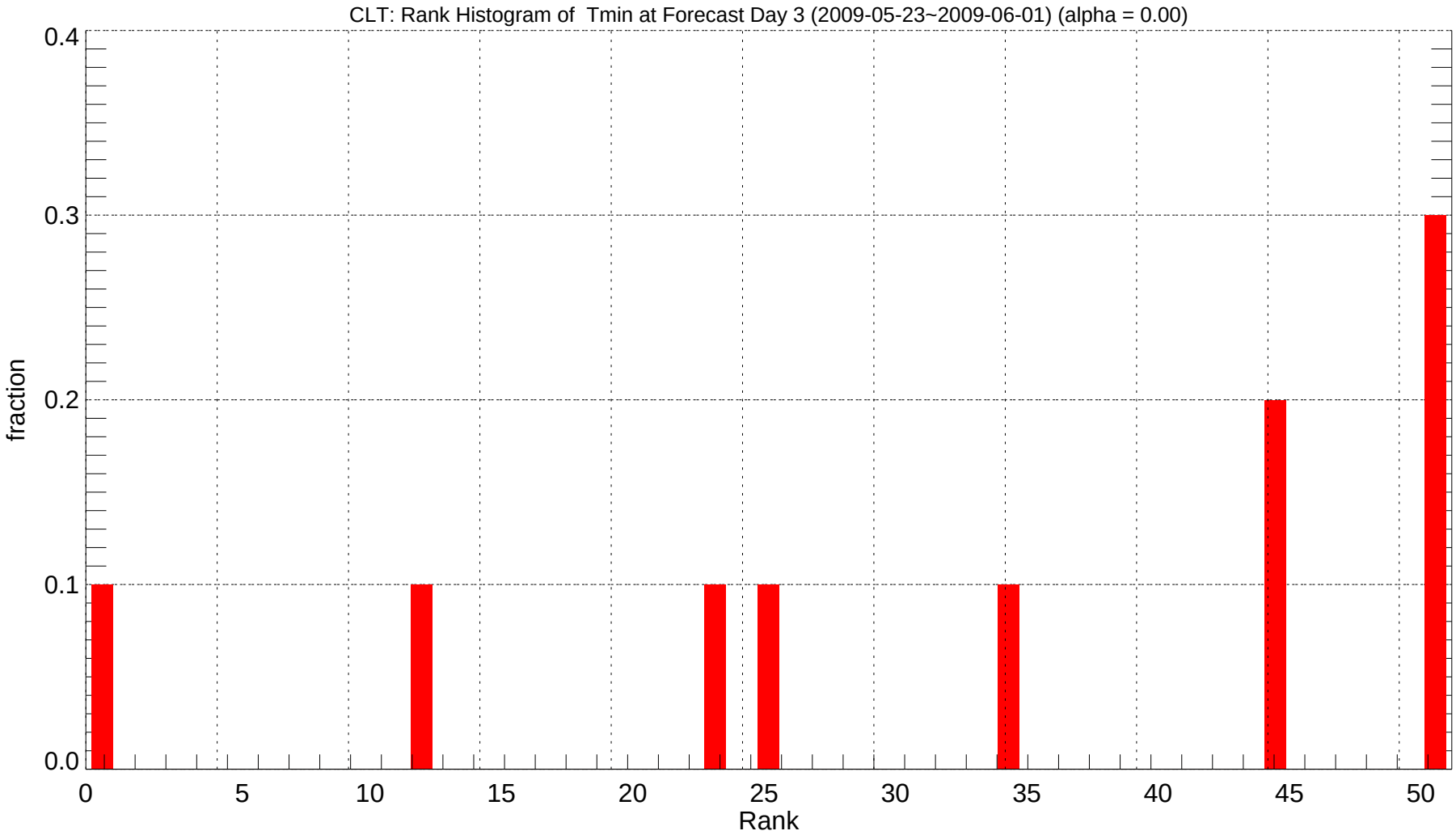

CLT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

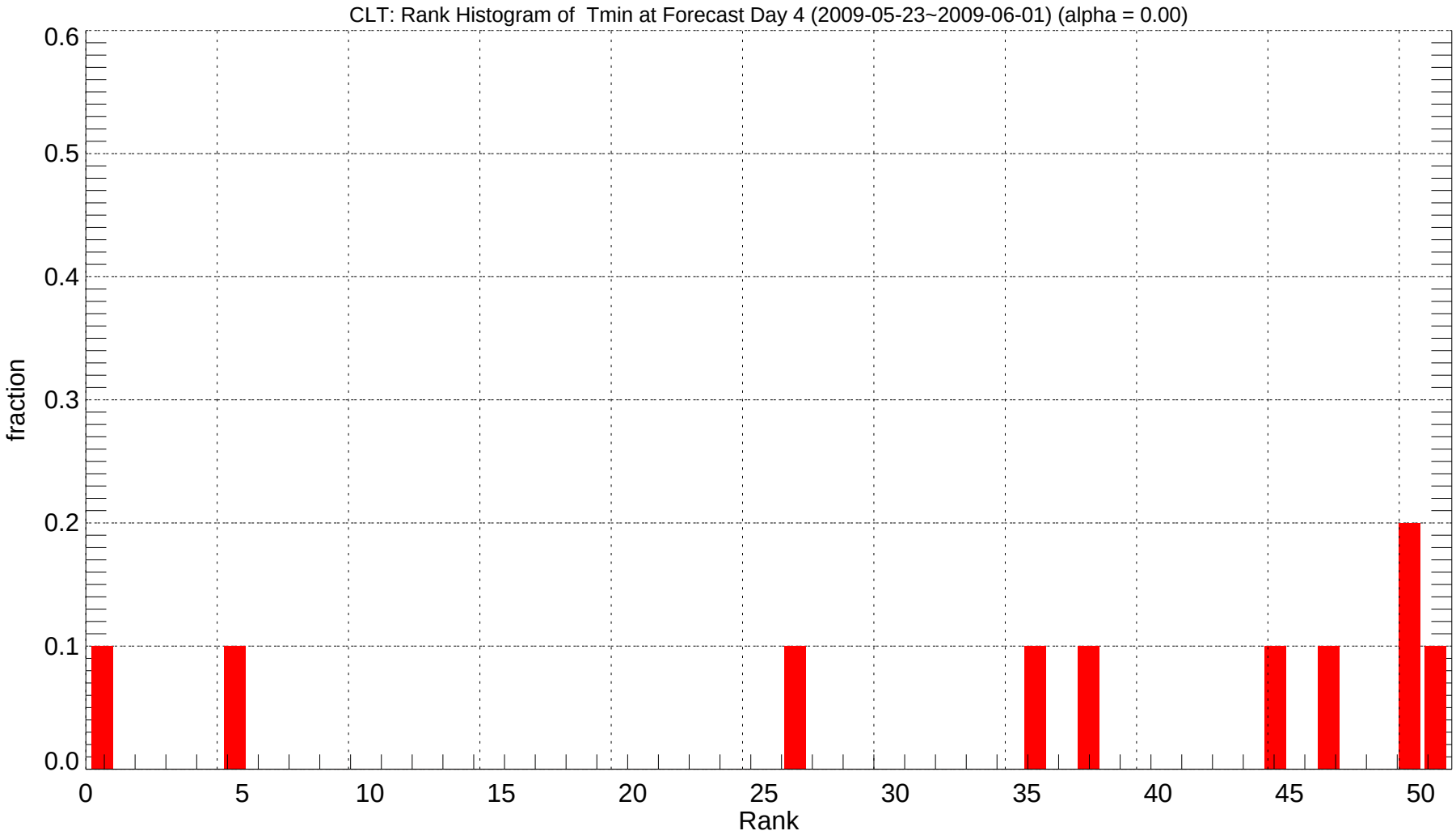

CLT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

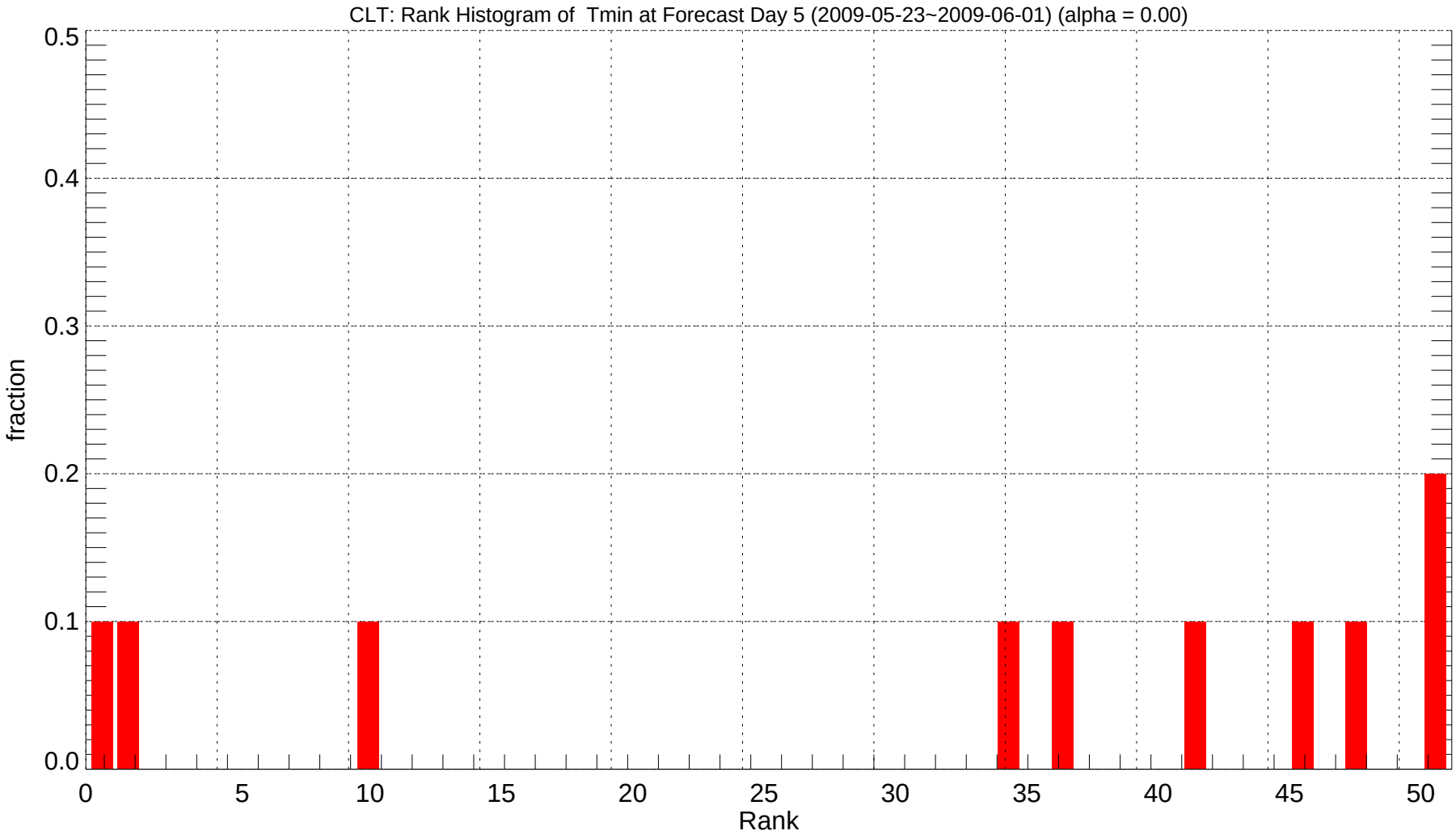

CLT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

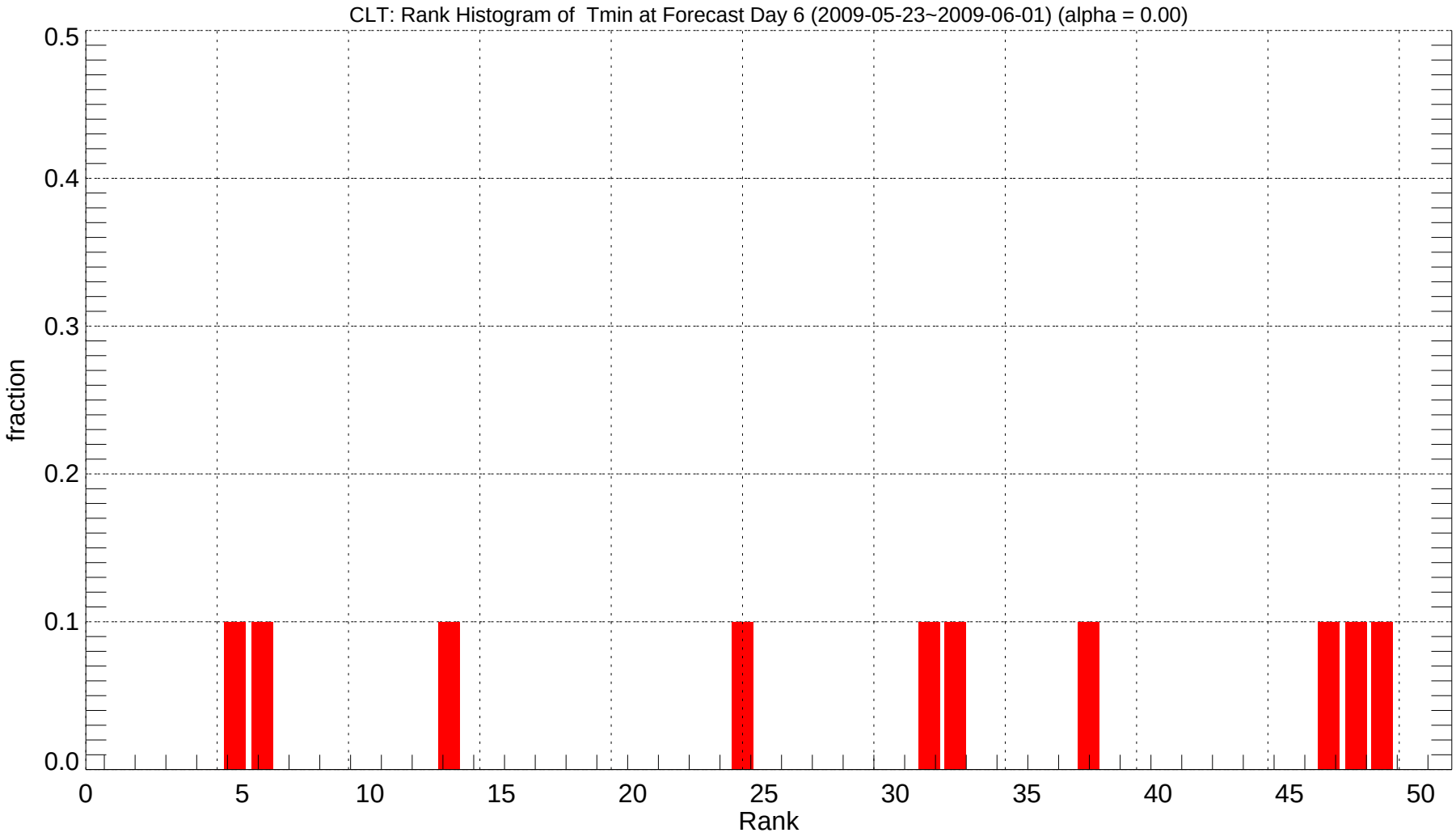

CLT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

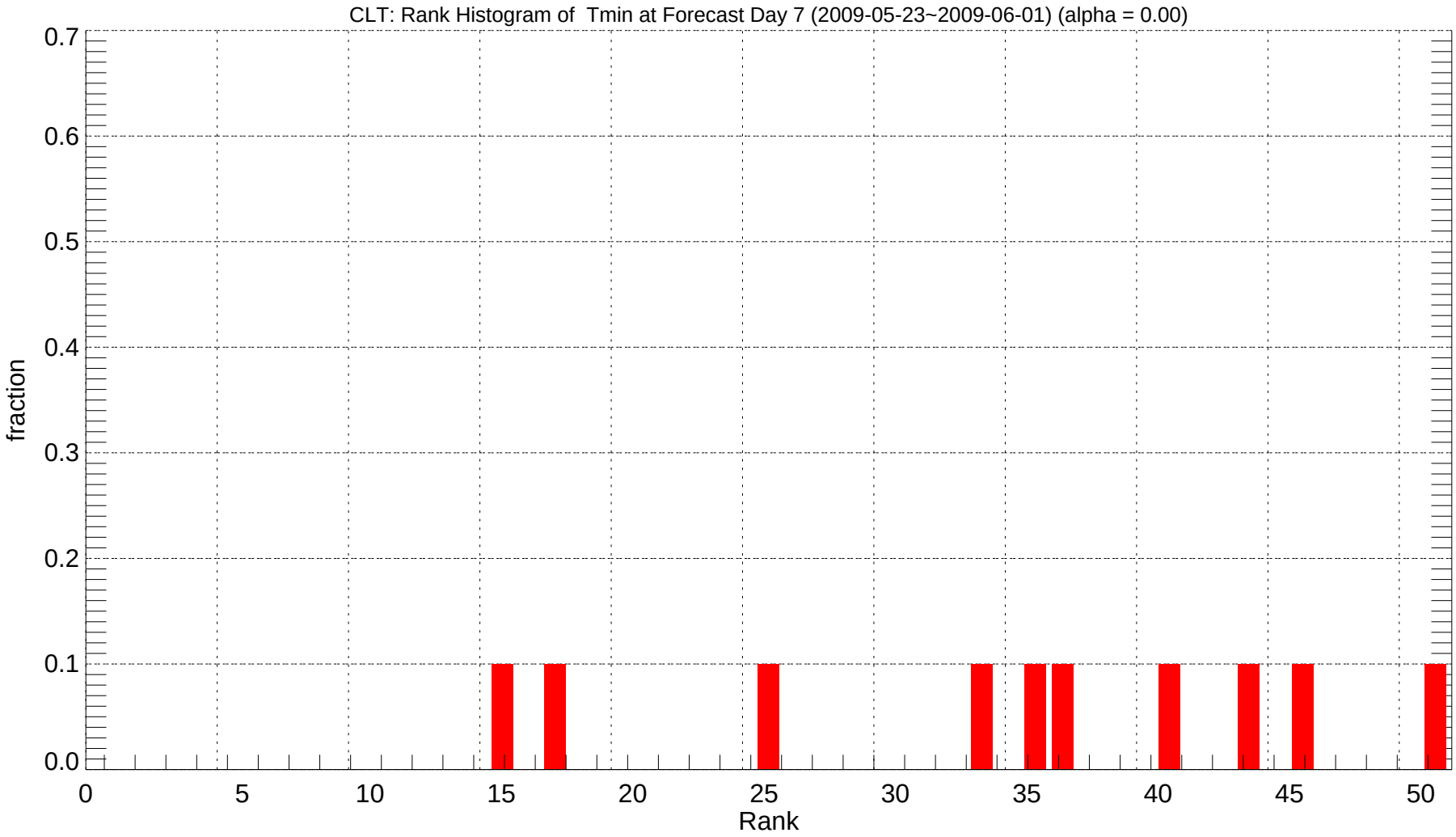

CLT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

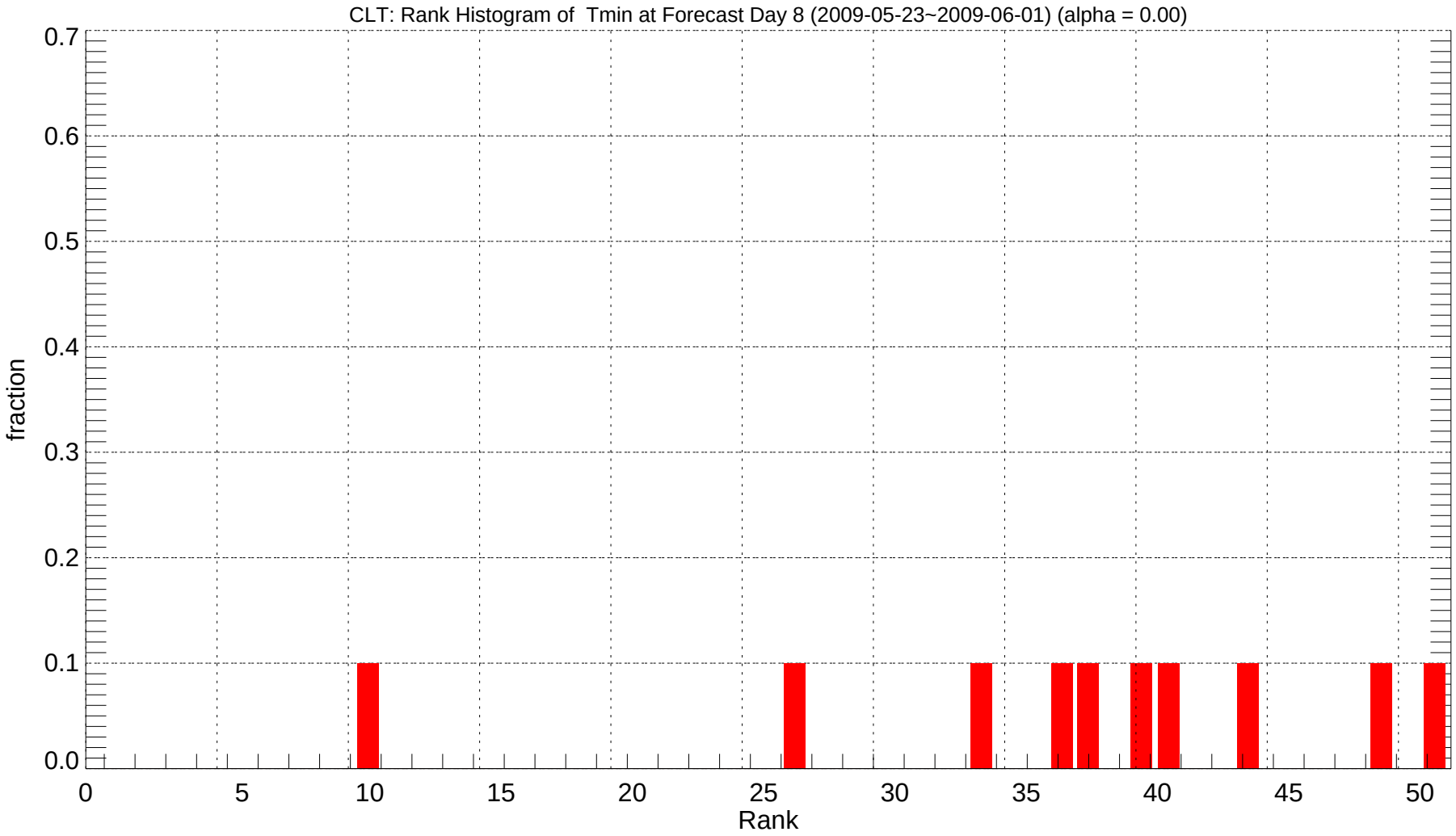

CLT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

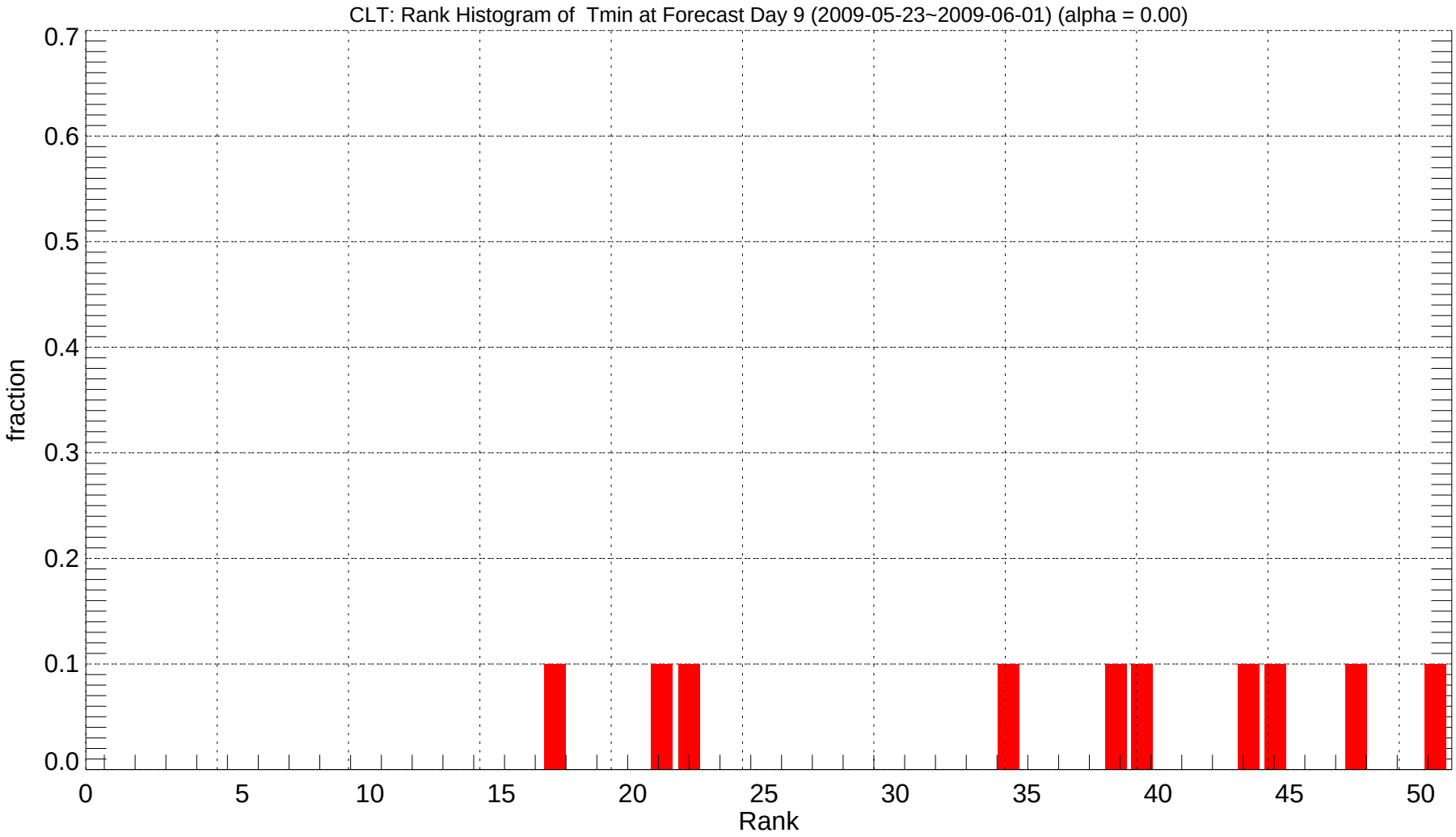

CLT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

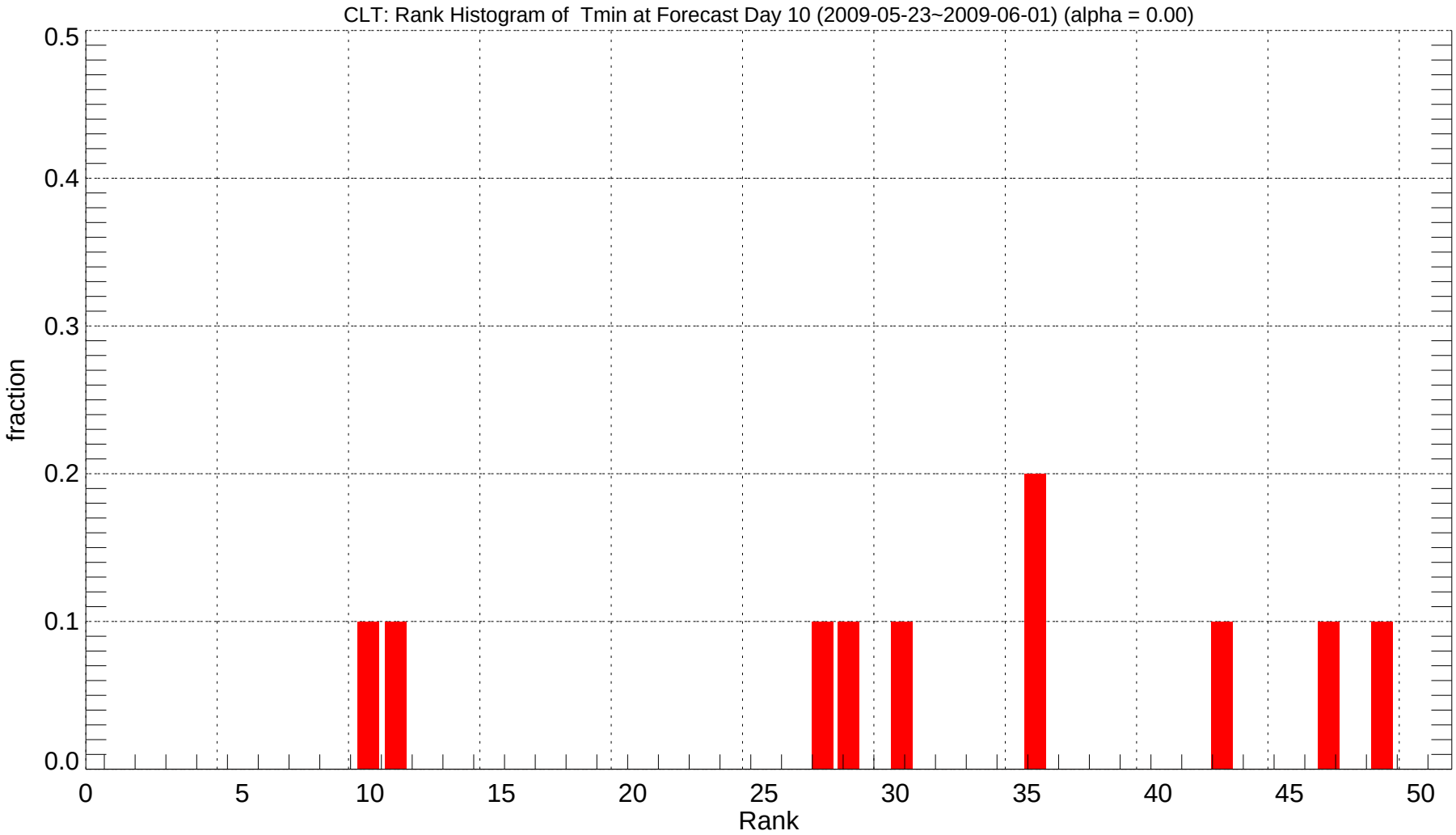

CLT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

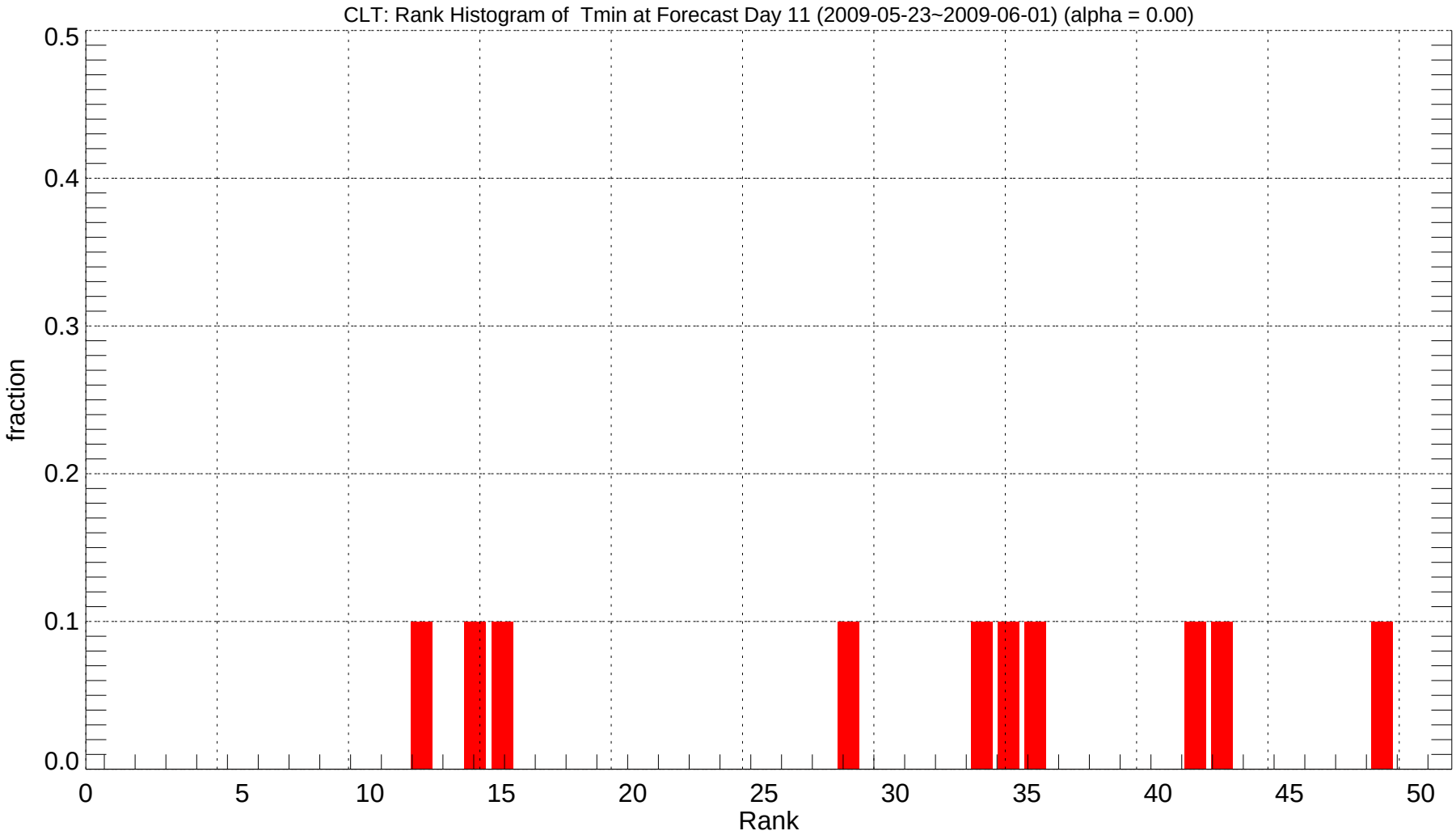

CLT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

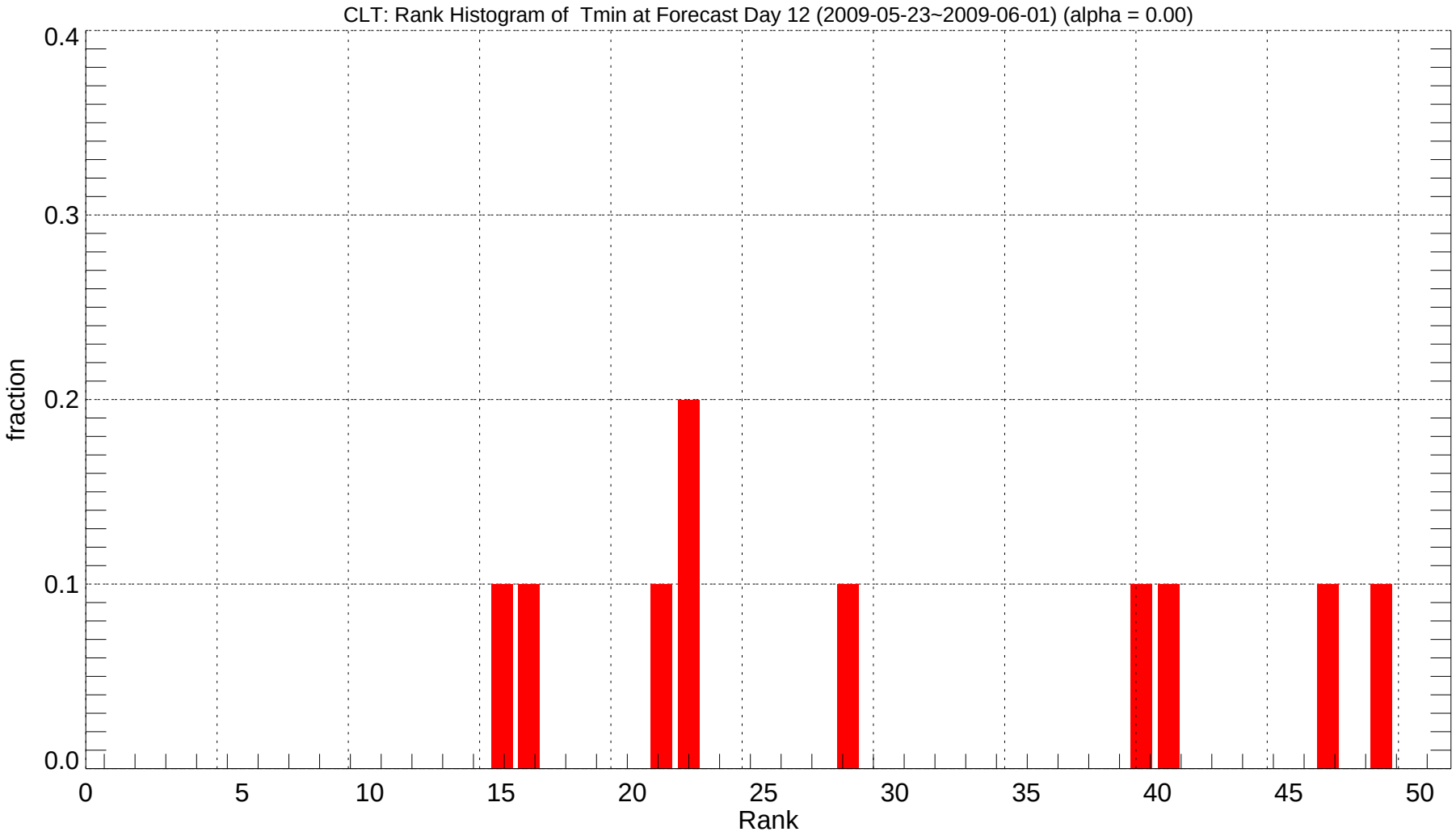

CLT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

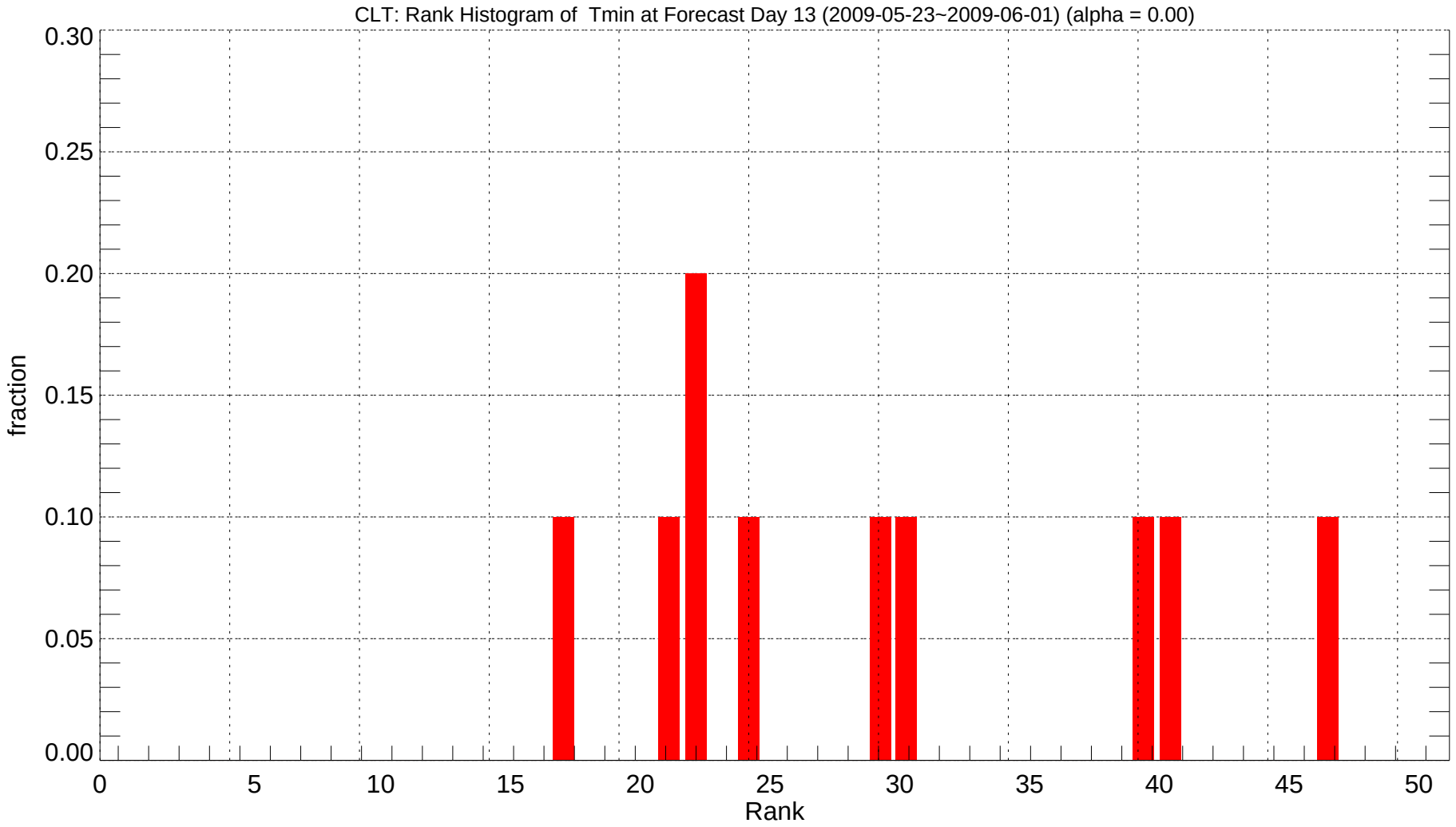

CLT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

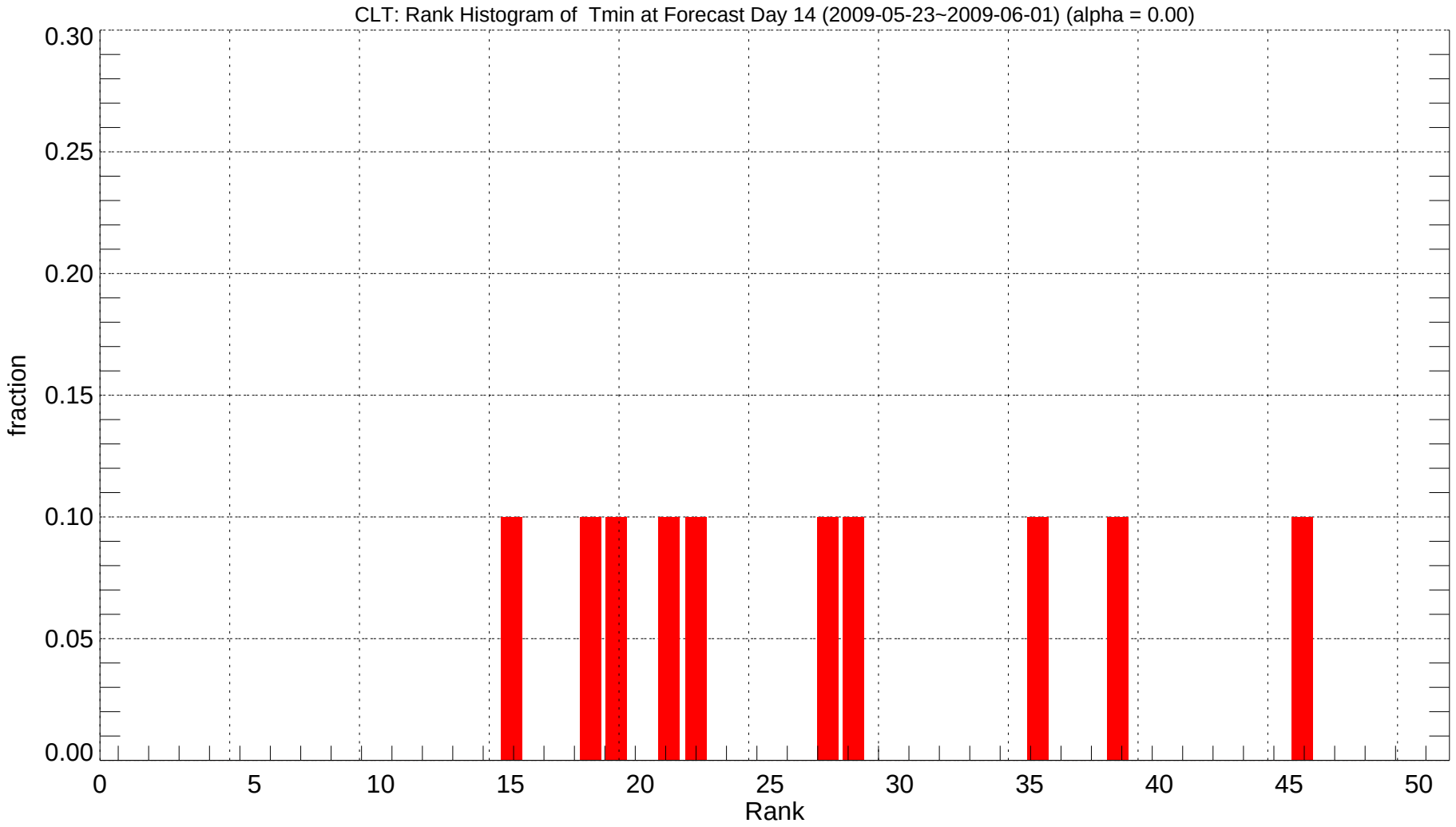

CLT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

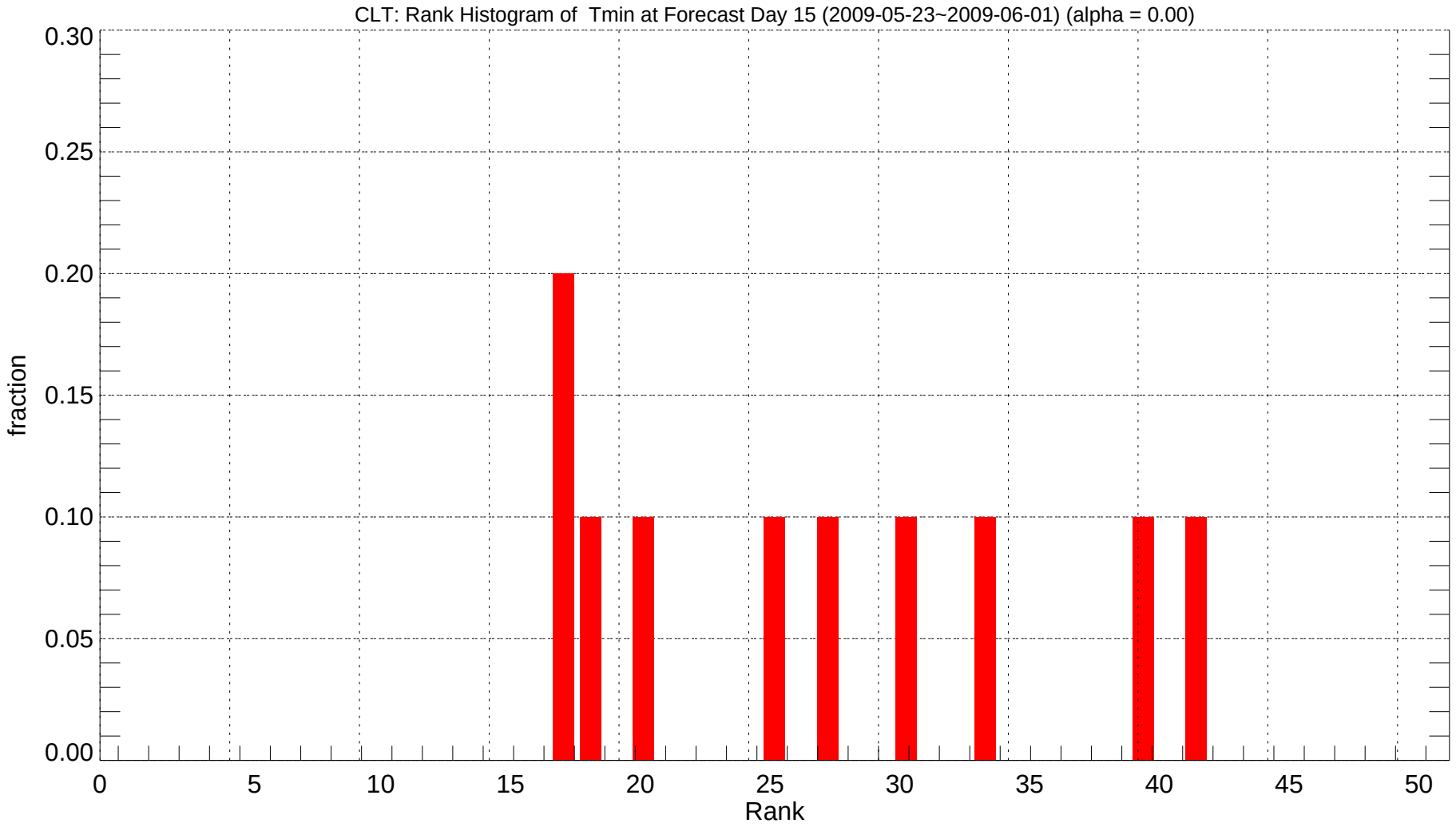

CLT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

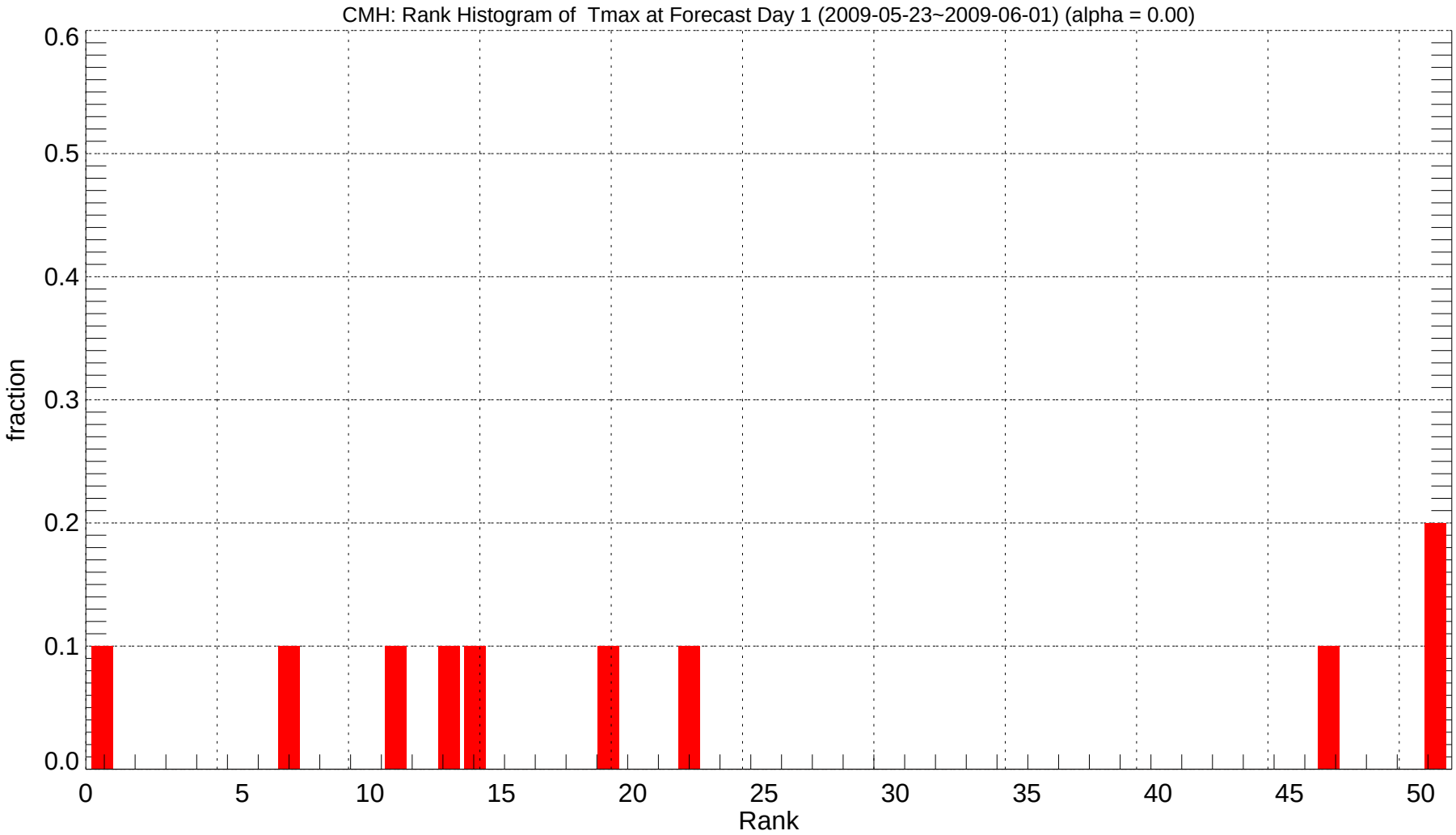

CLT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

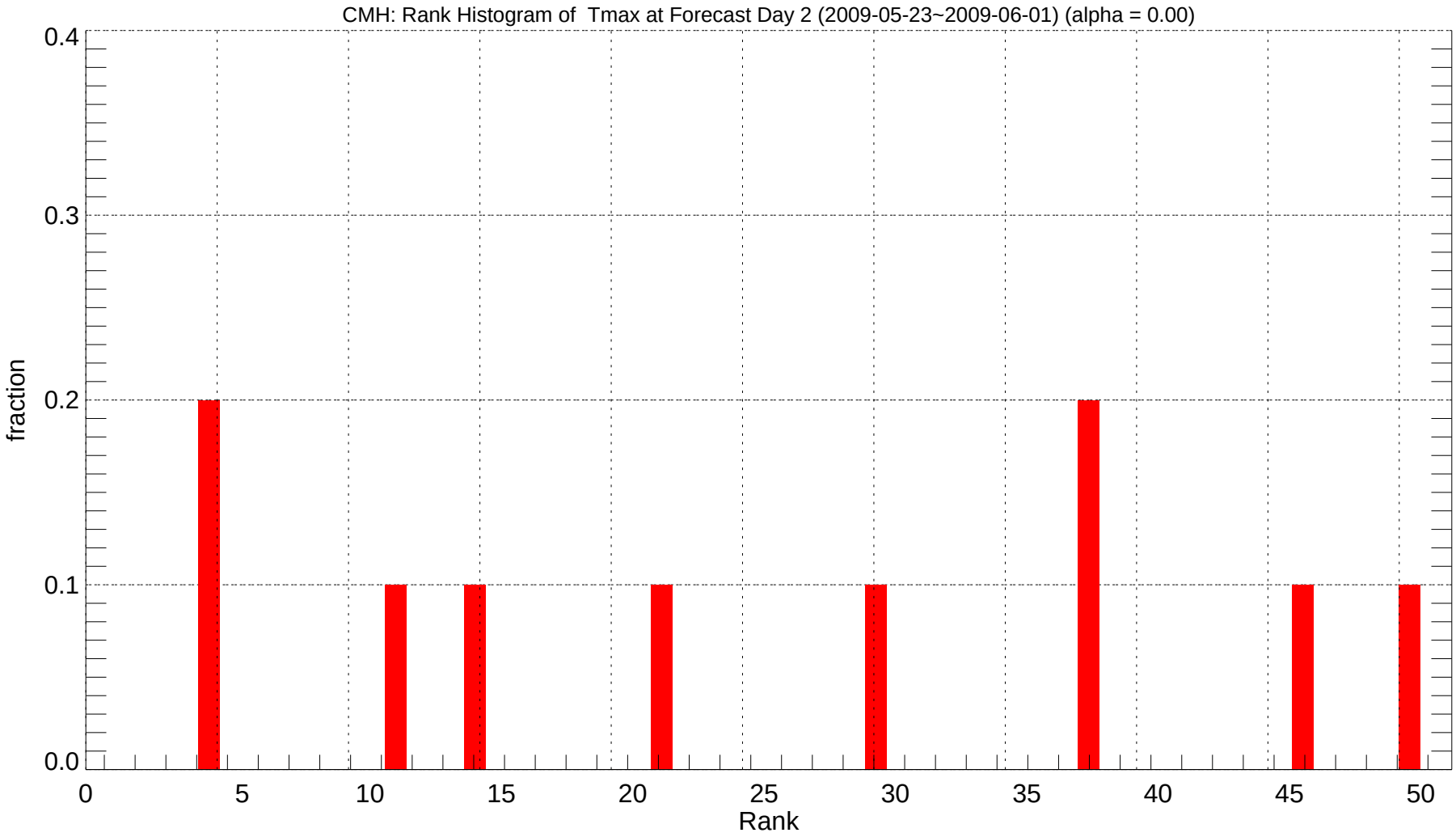

CLT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

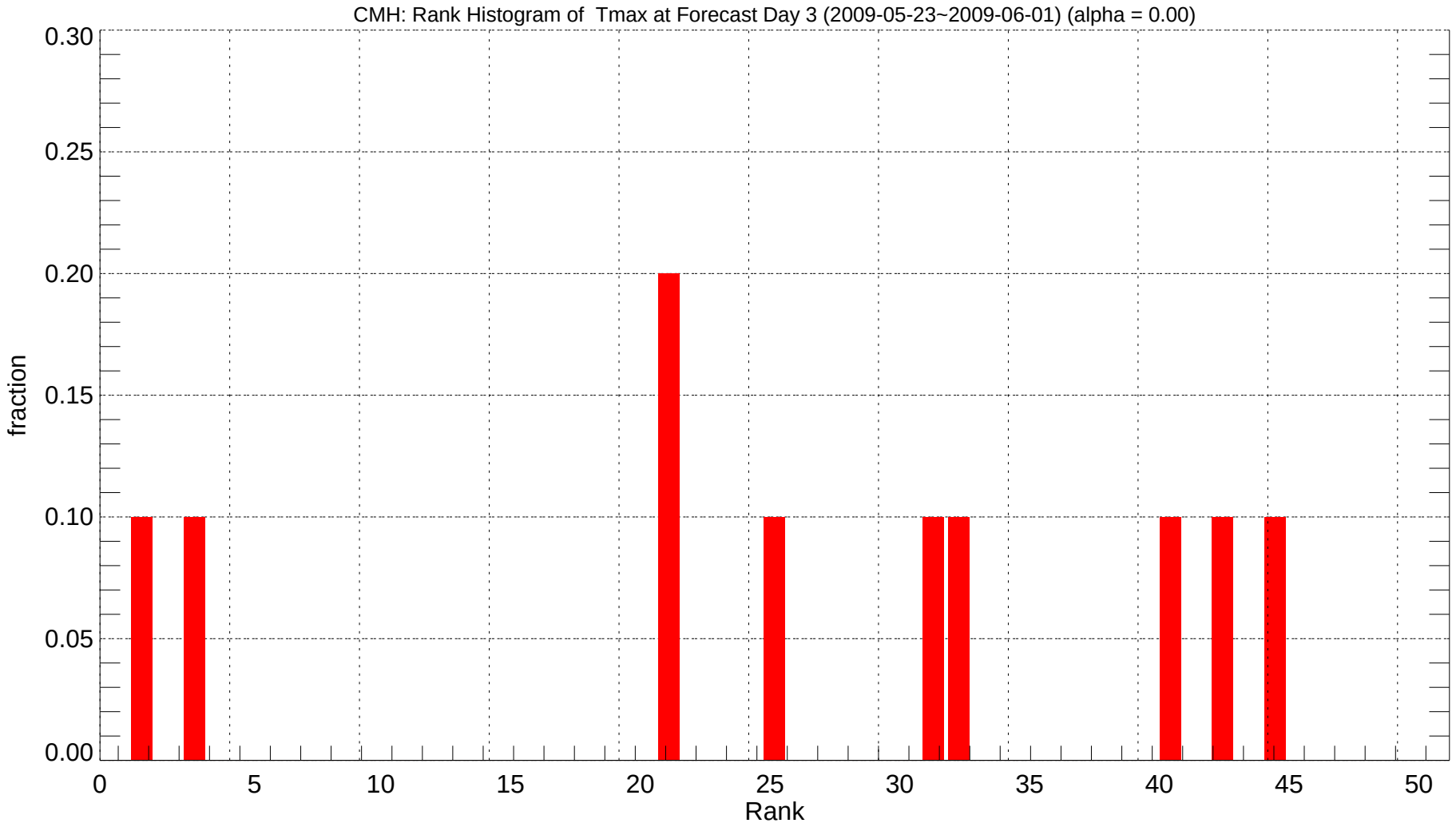

CLT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

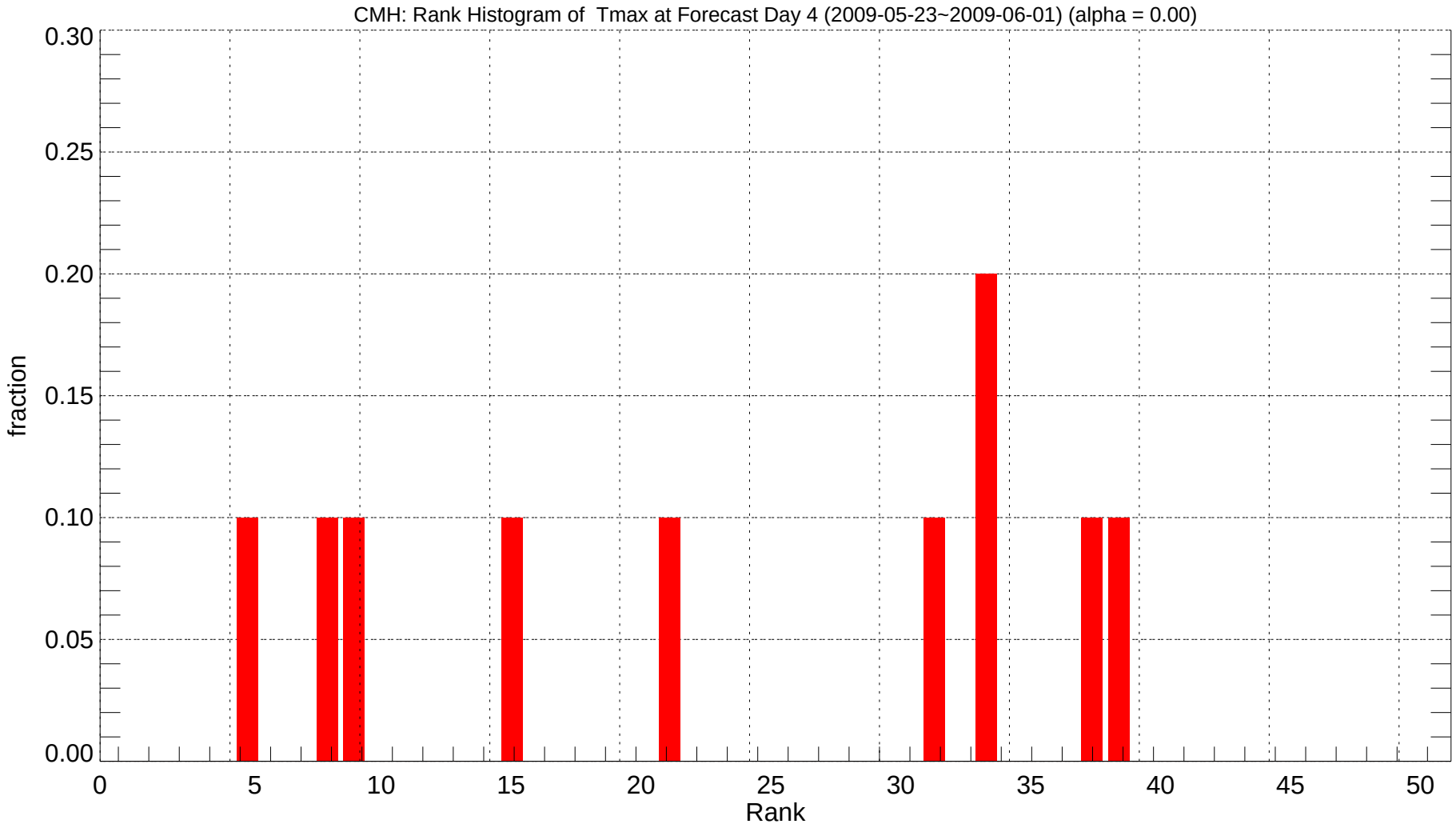

CLT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

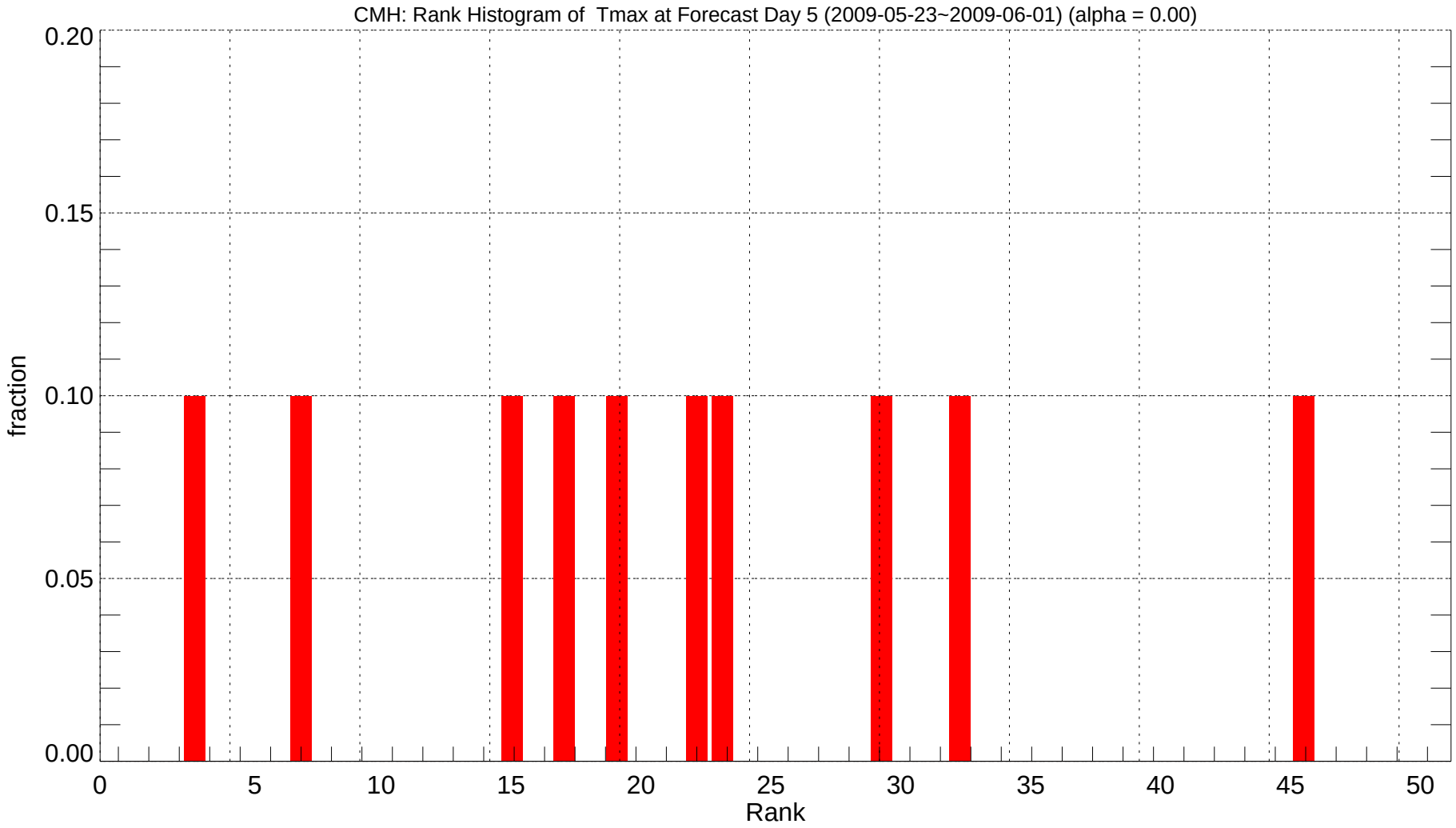

CLT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

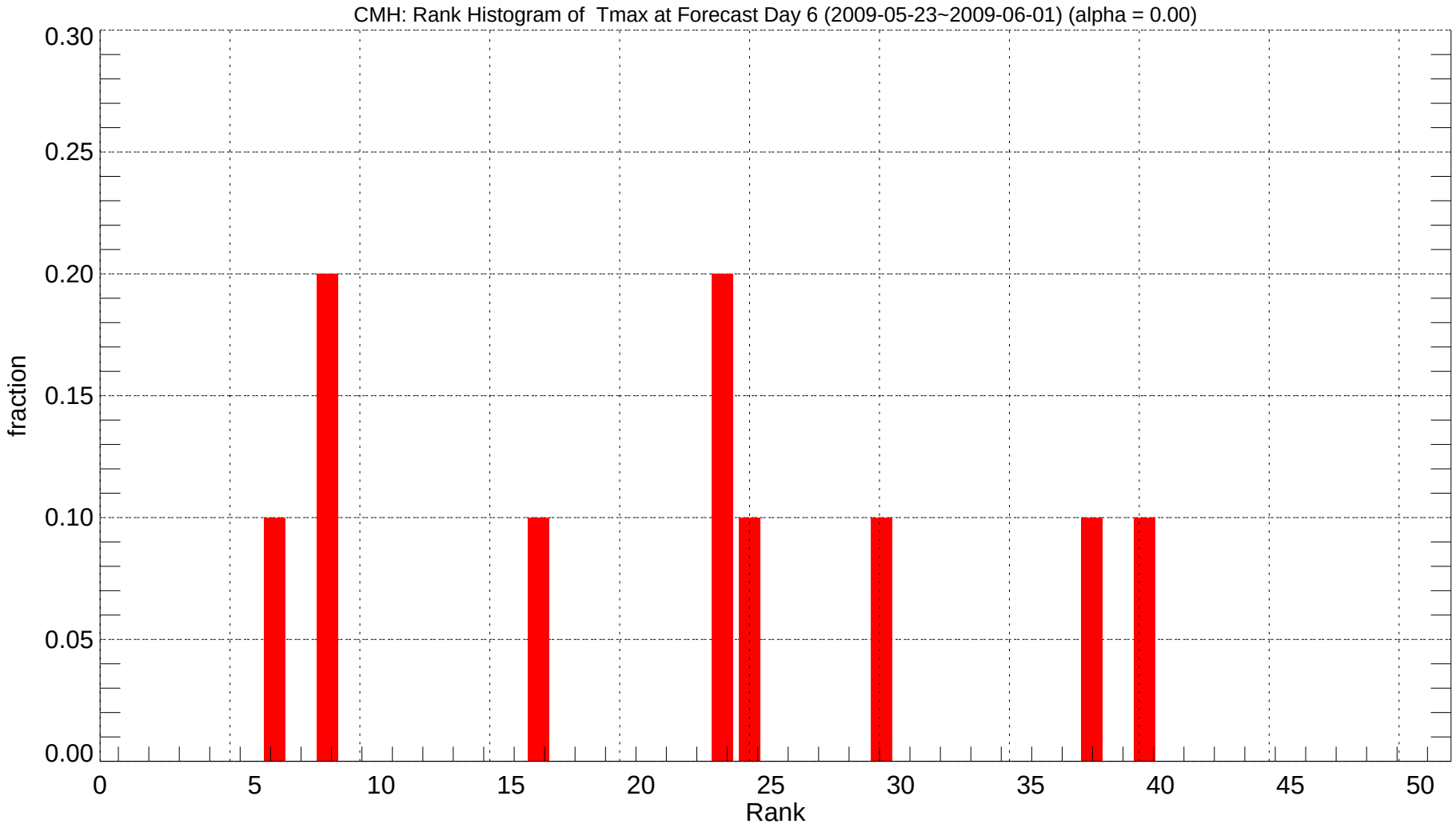

CMH: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

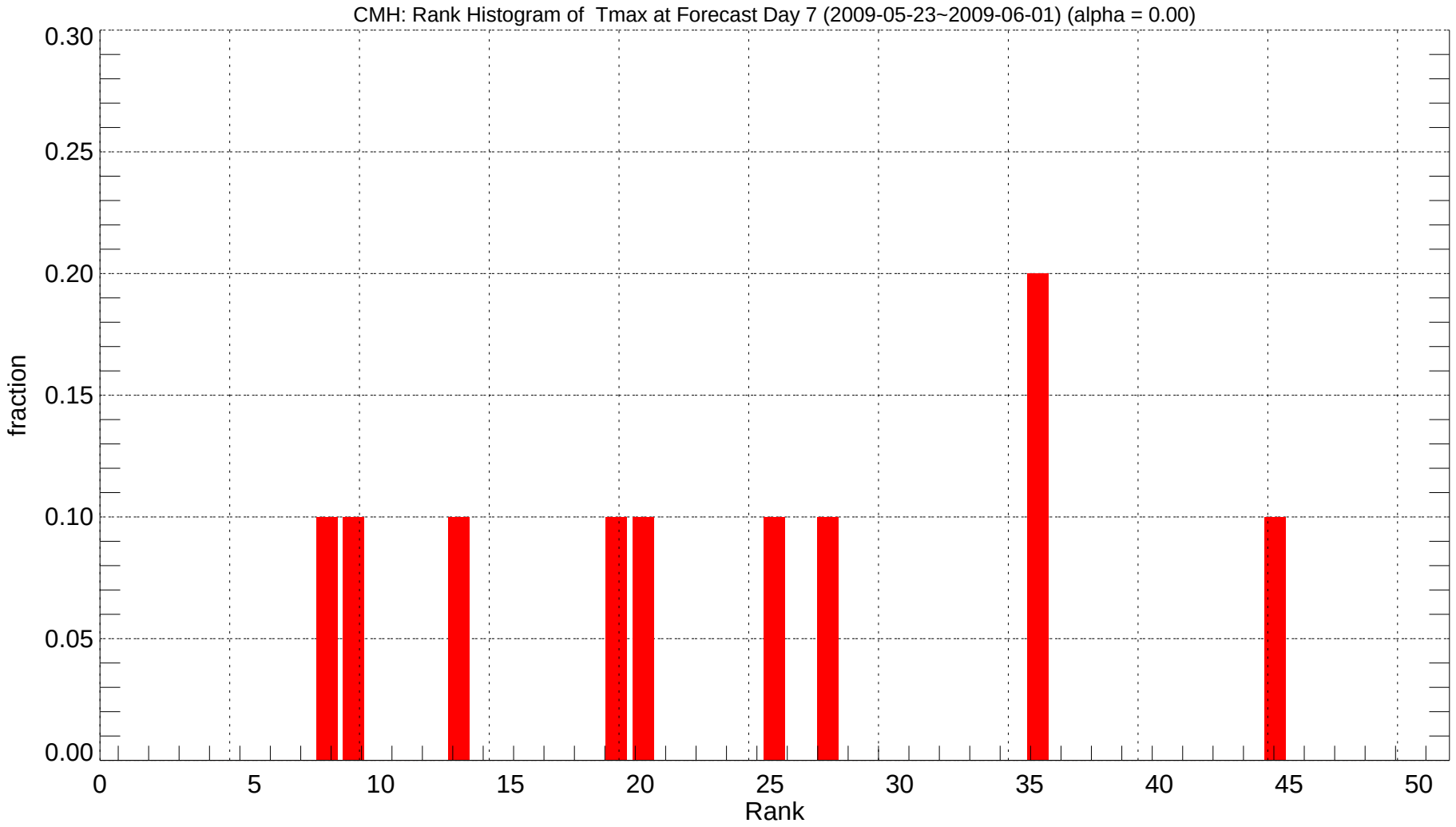

CMH: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

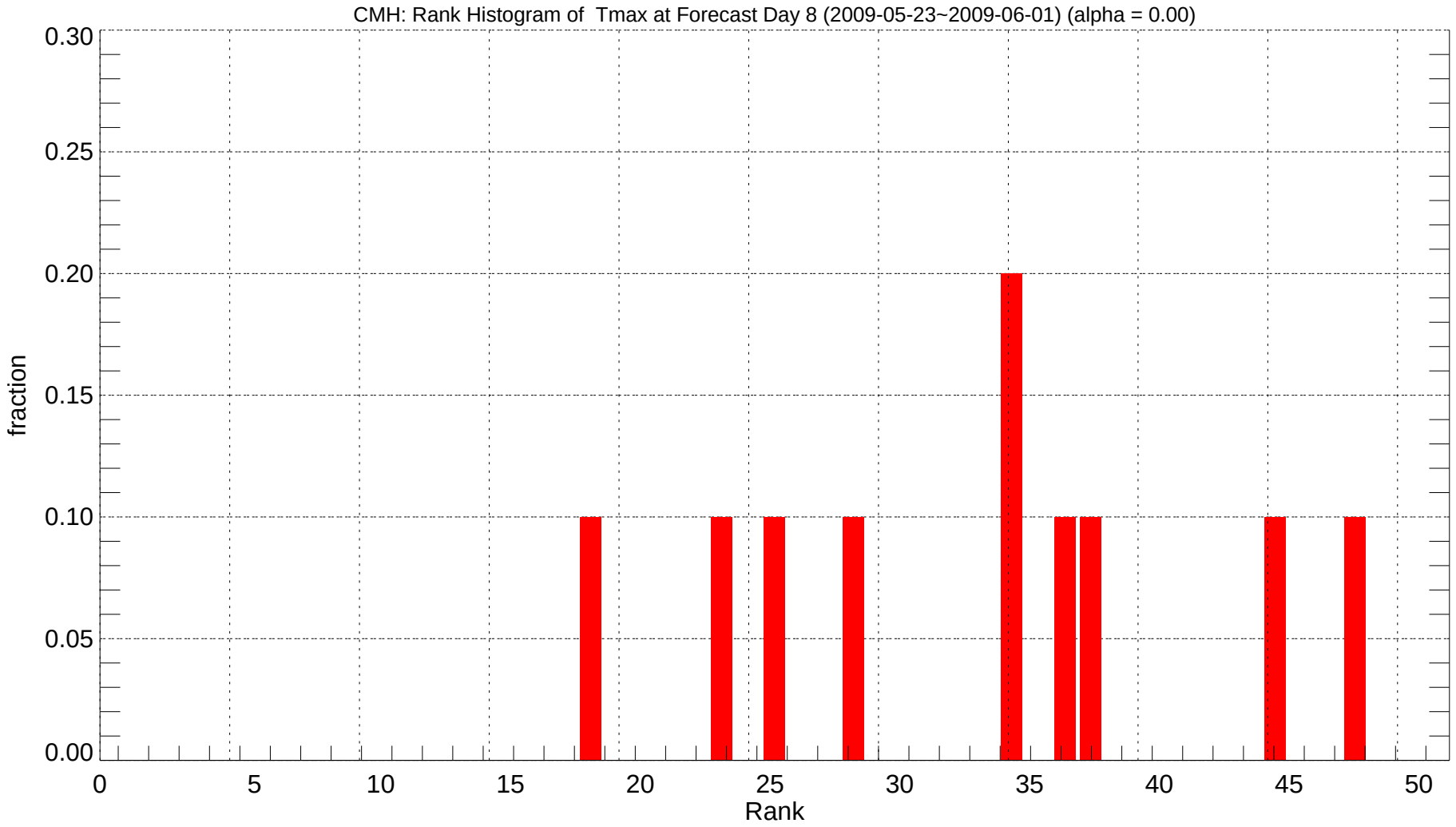

CMH: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

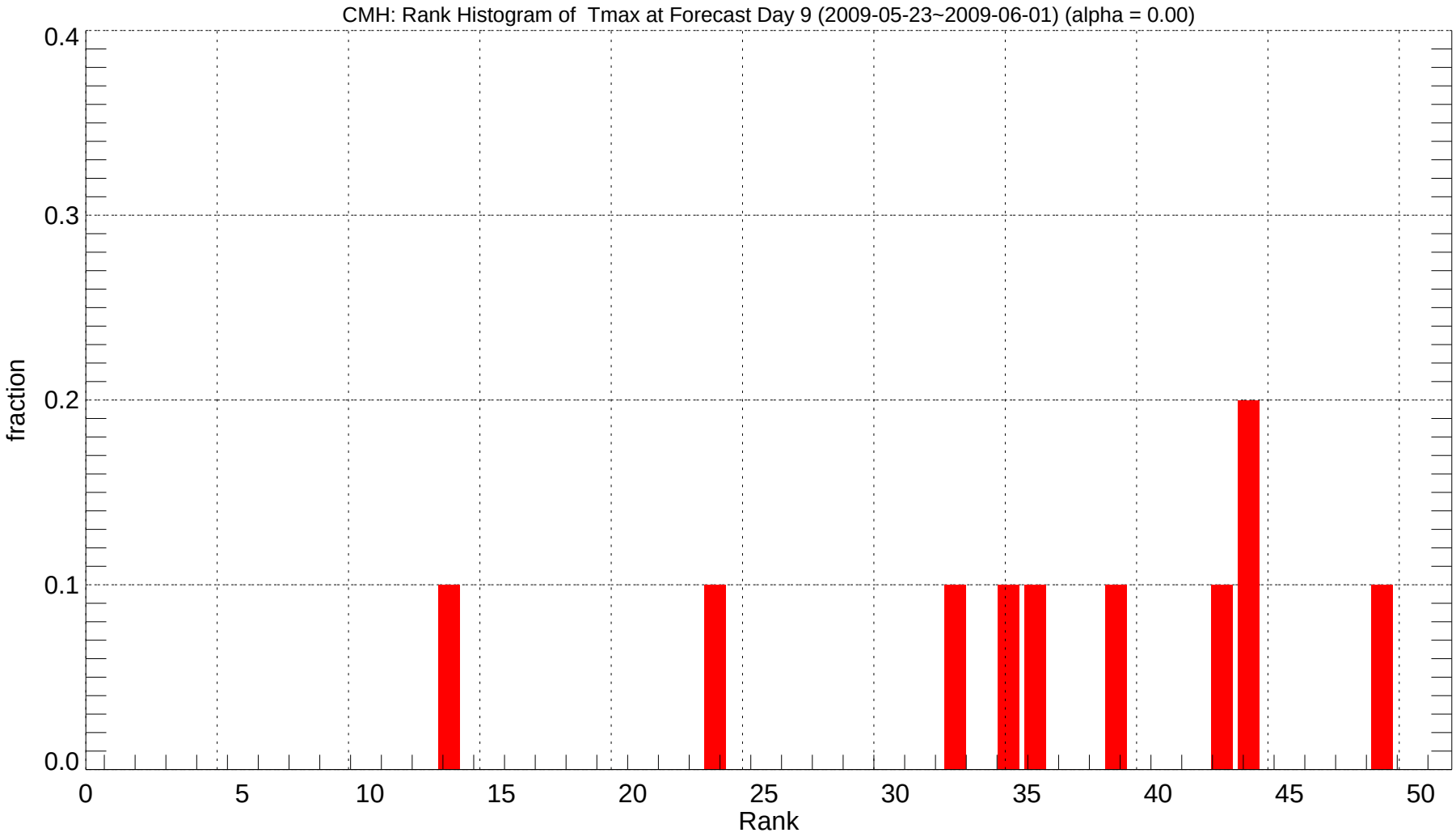

CMH: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

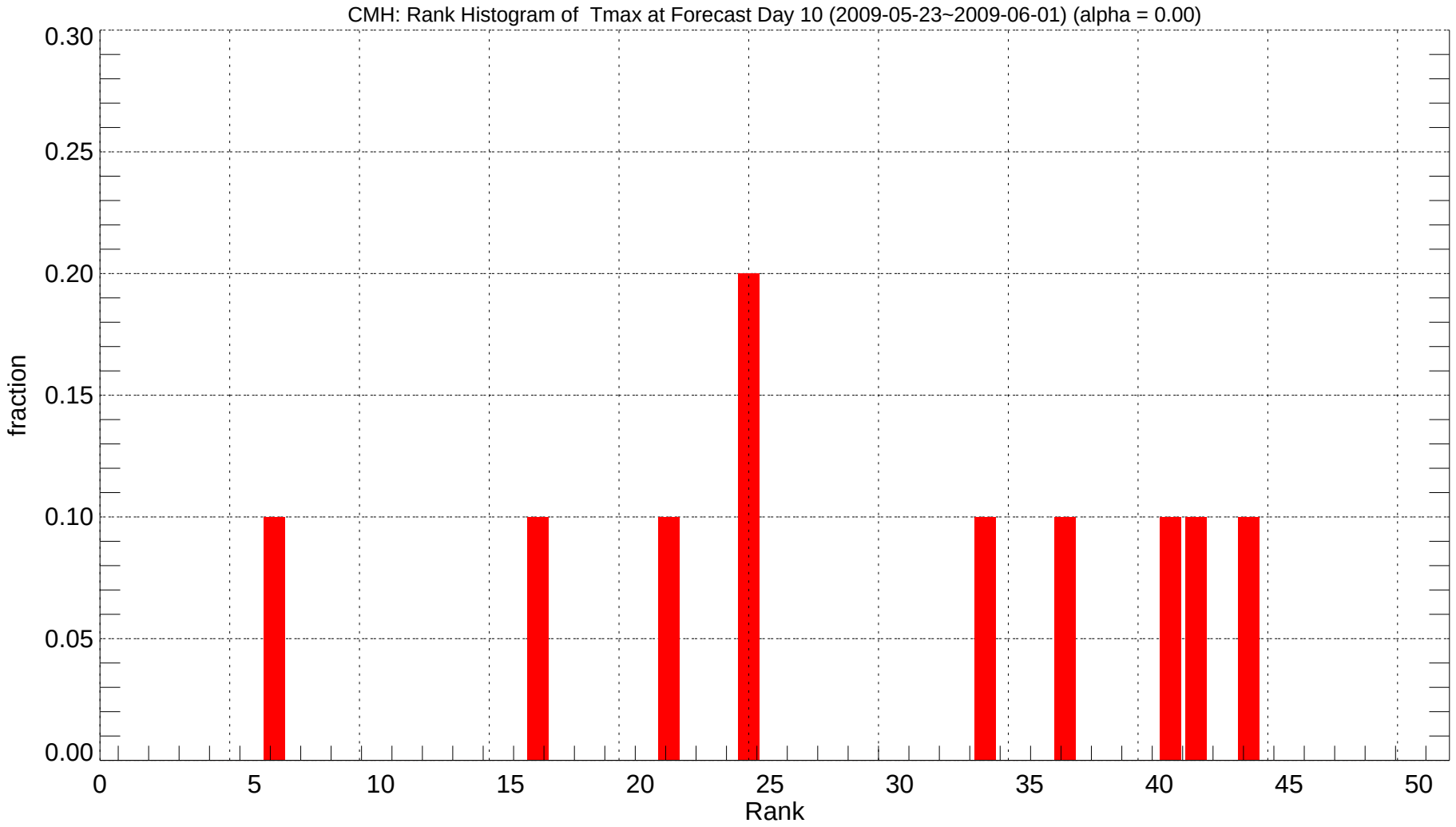

CMH: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

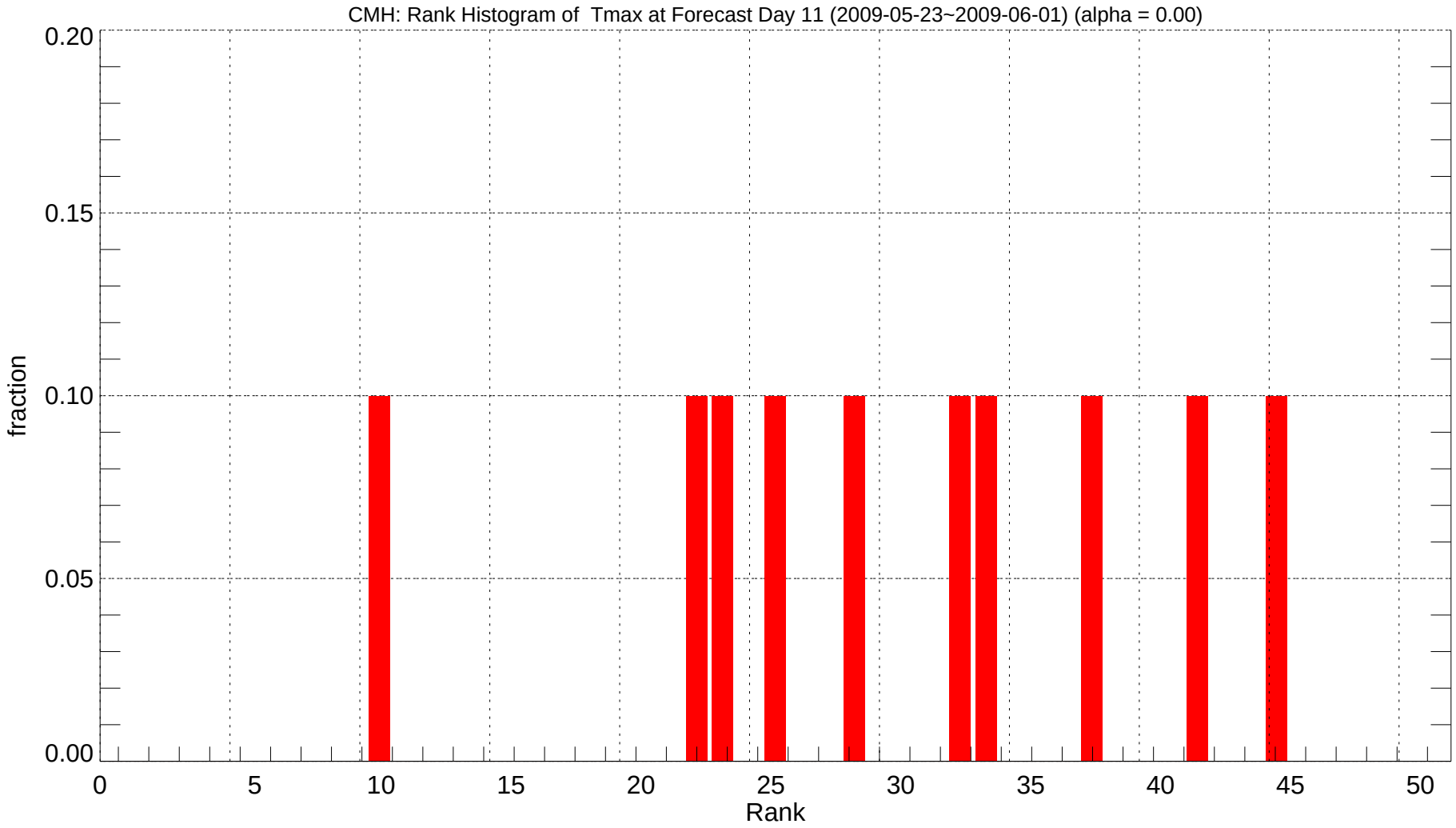

CMH: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

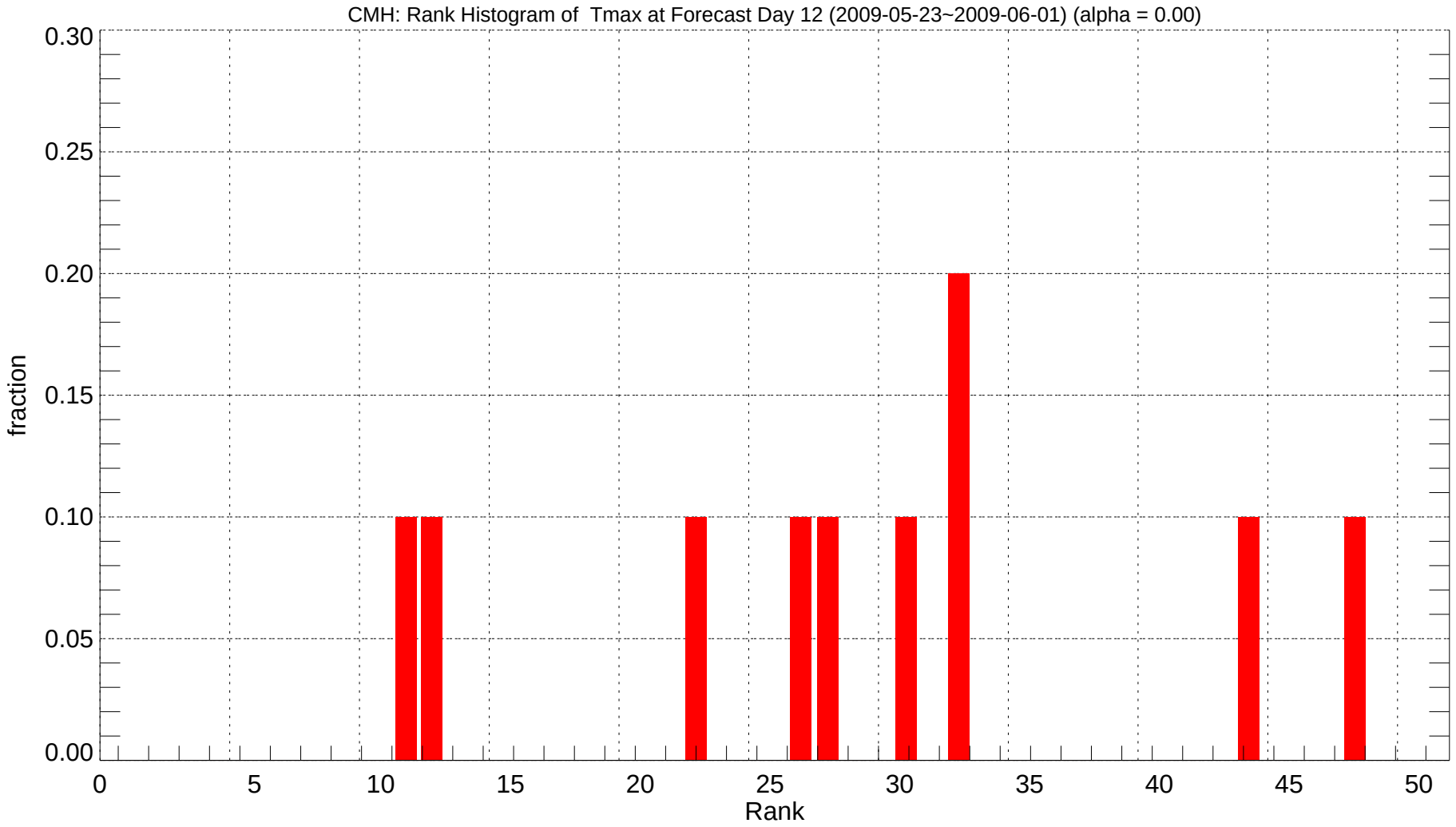

CMH: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

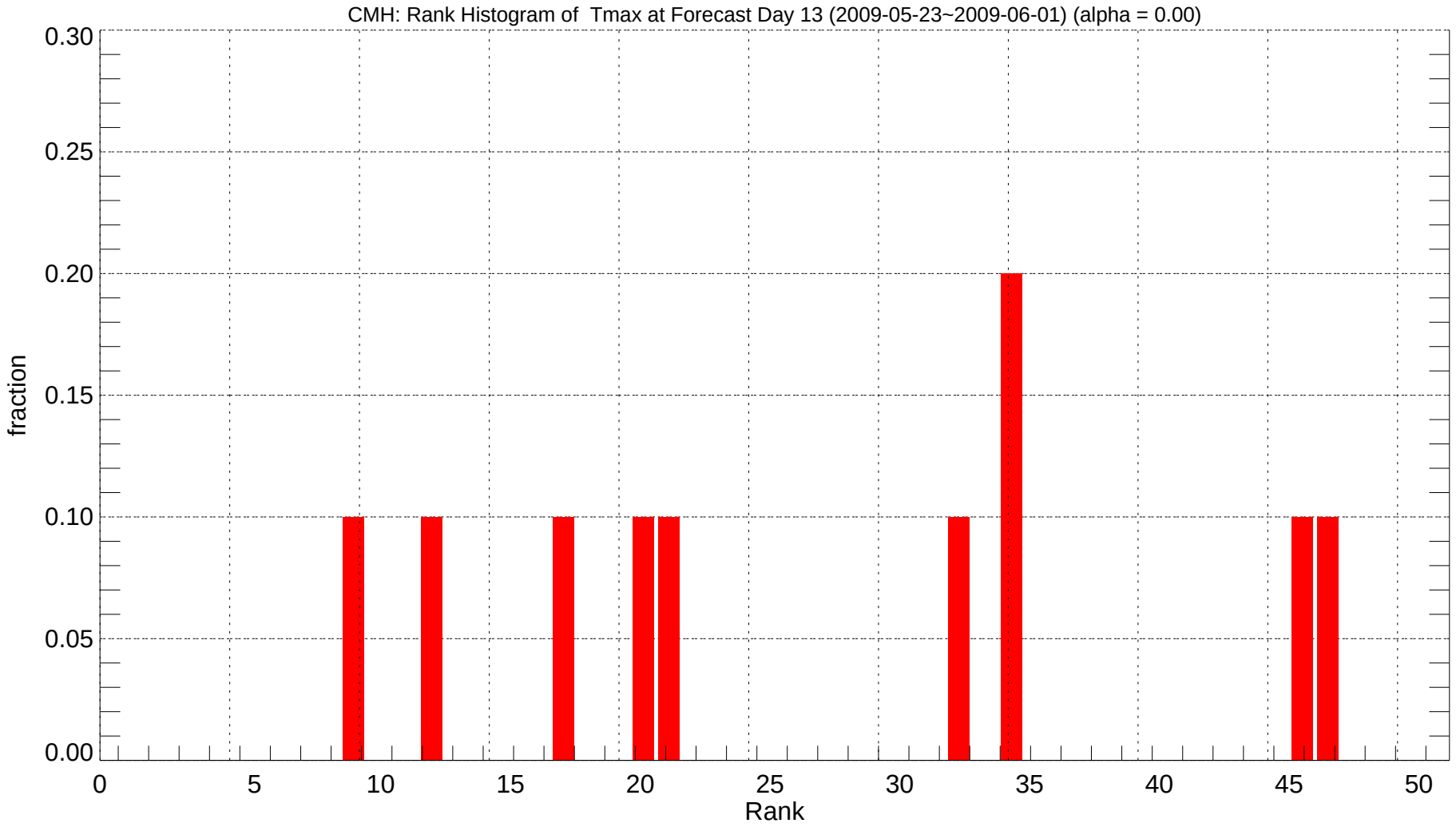

CMH: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

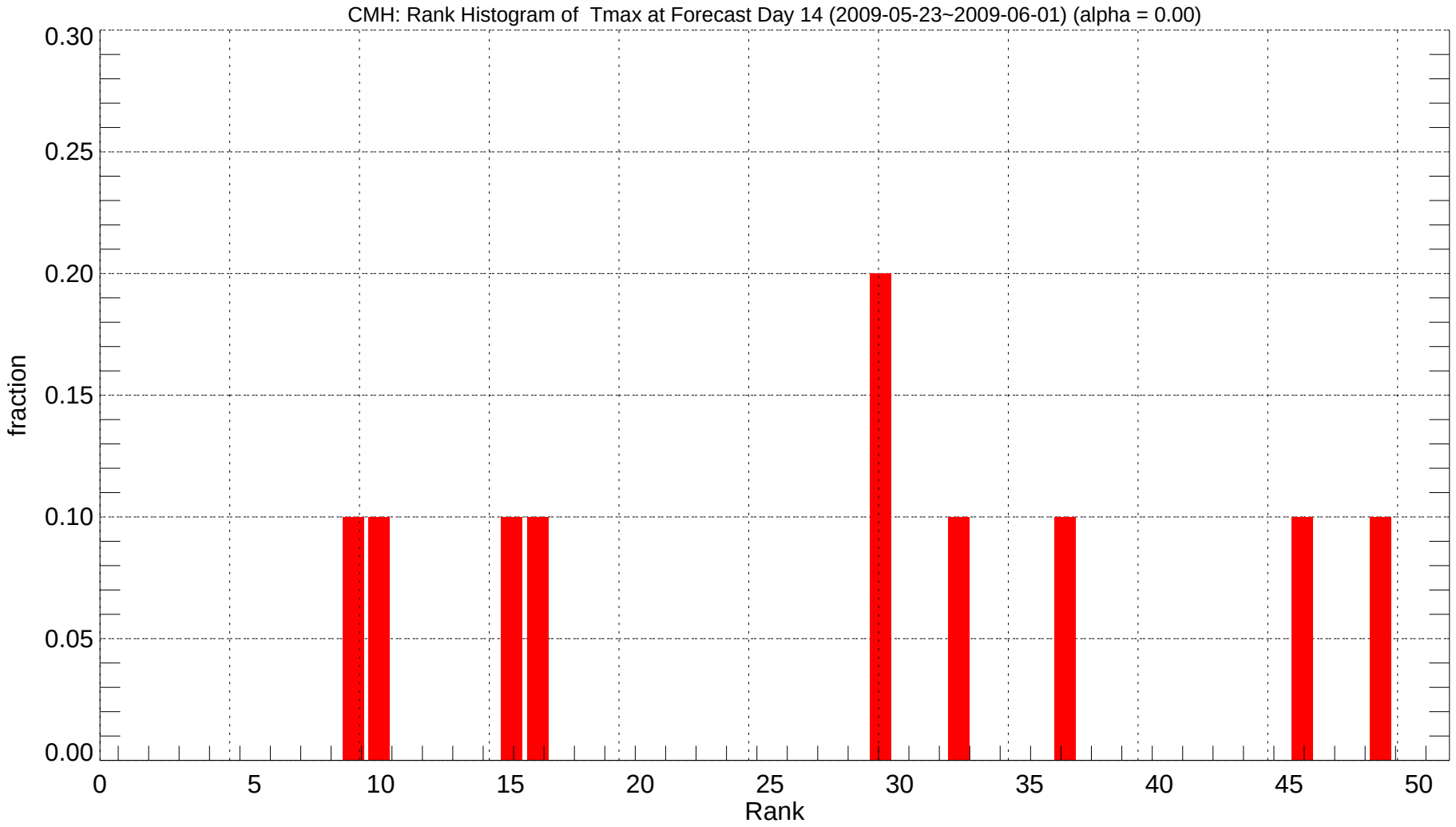

CMH: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

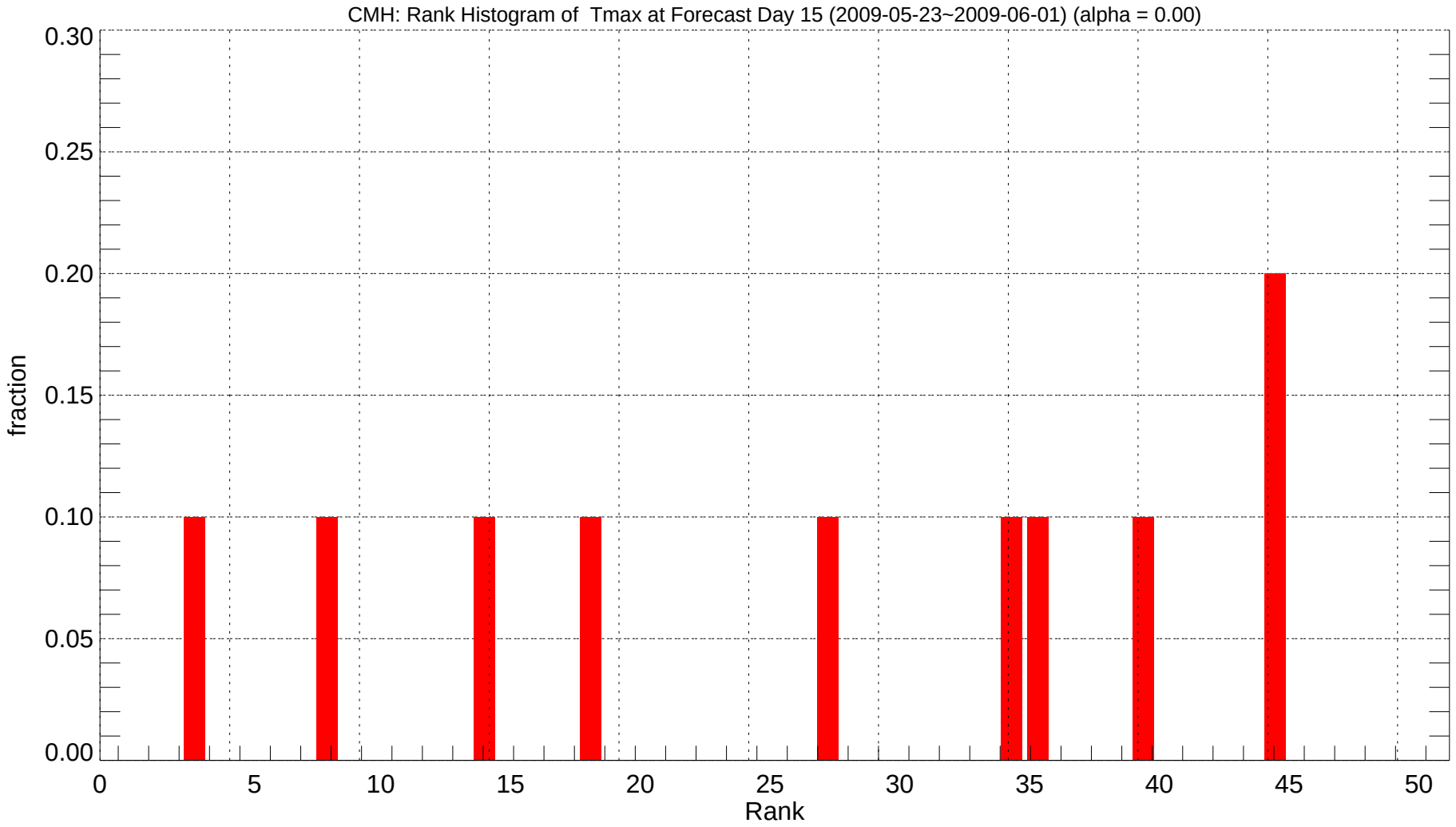

CMH: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

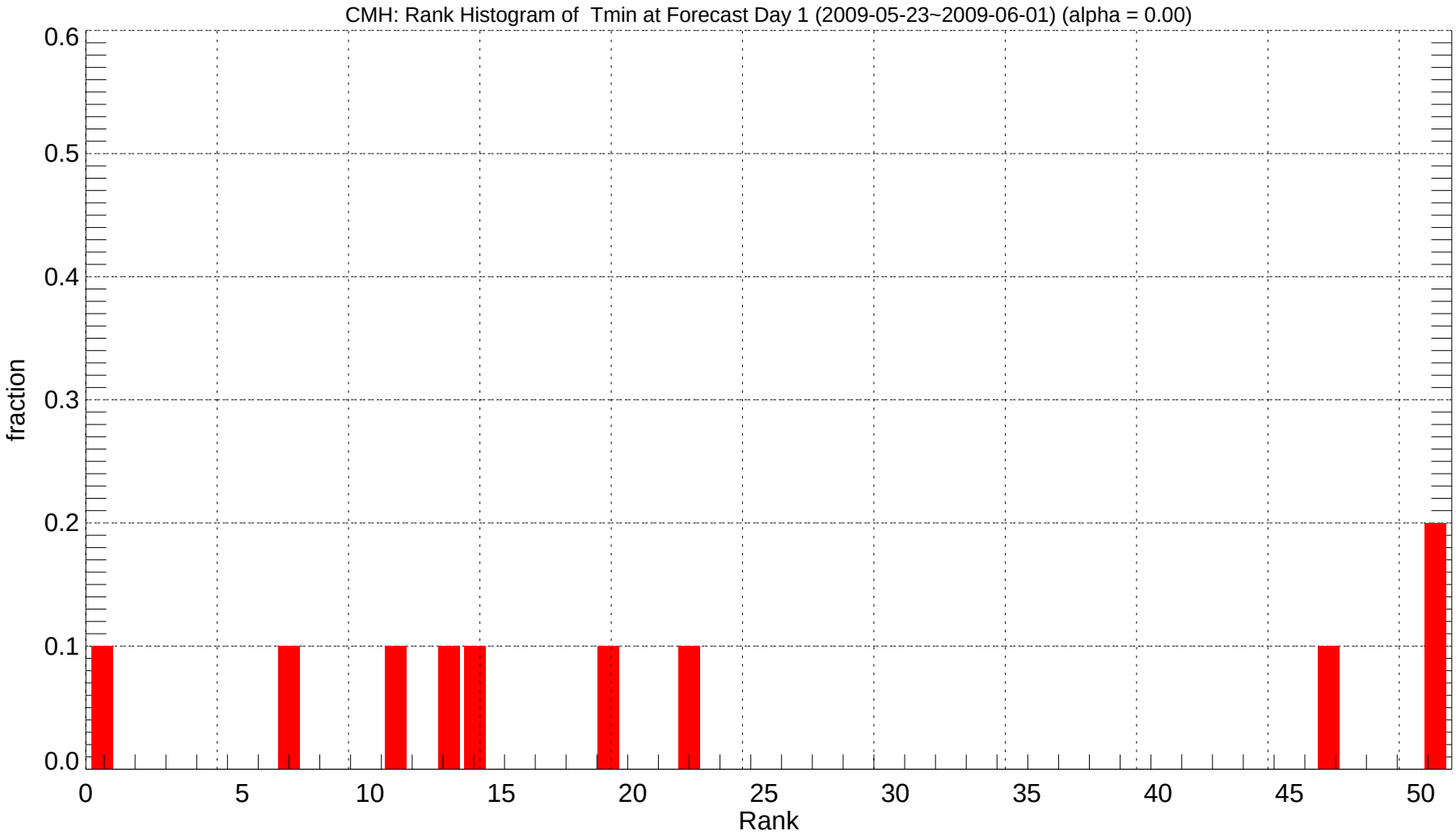

CMH: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

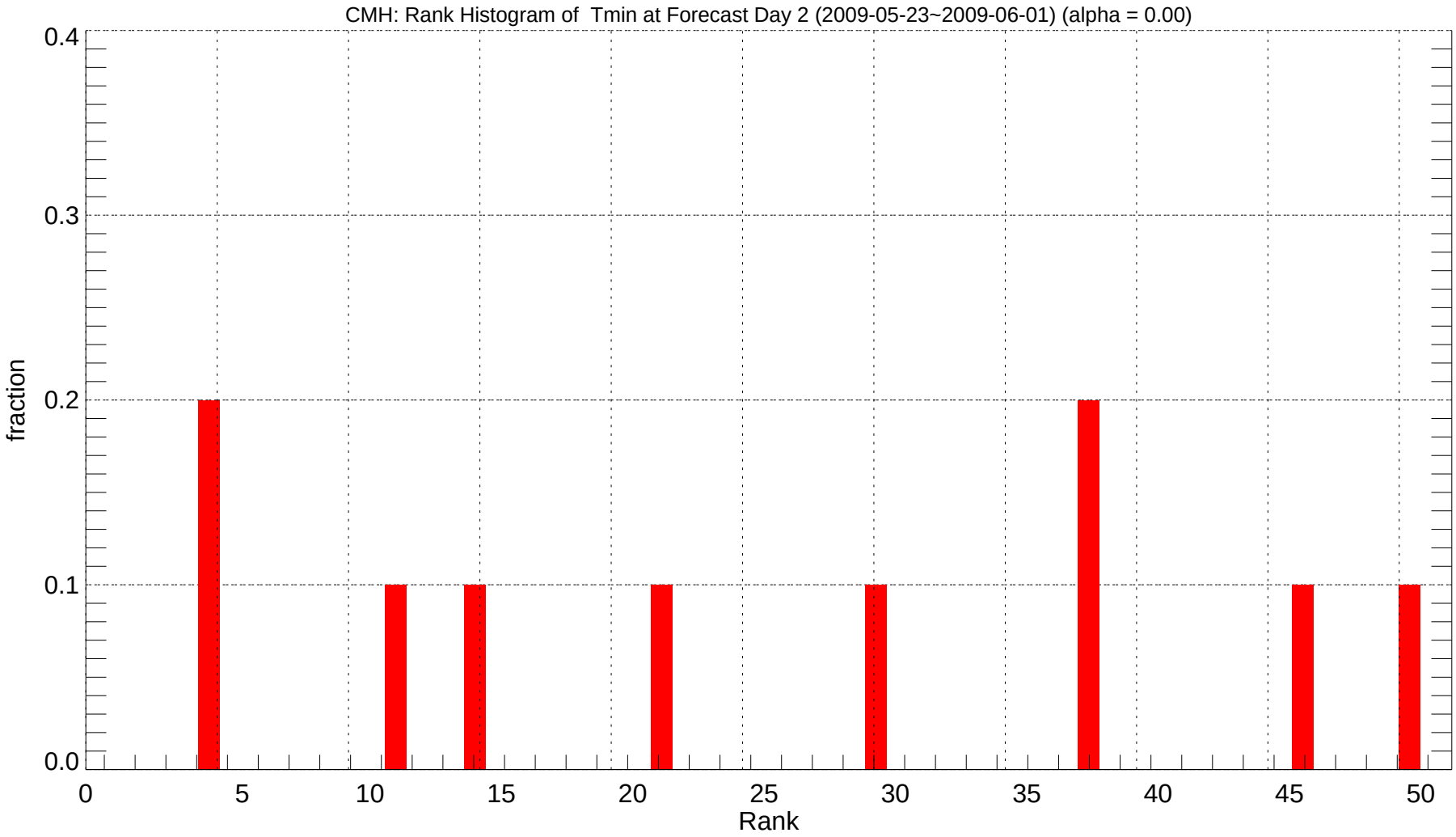

CMH: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

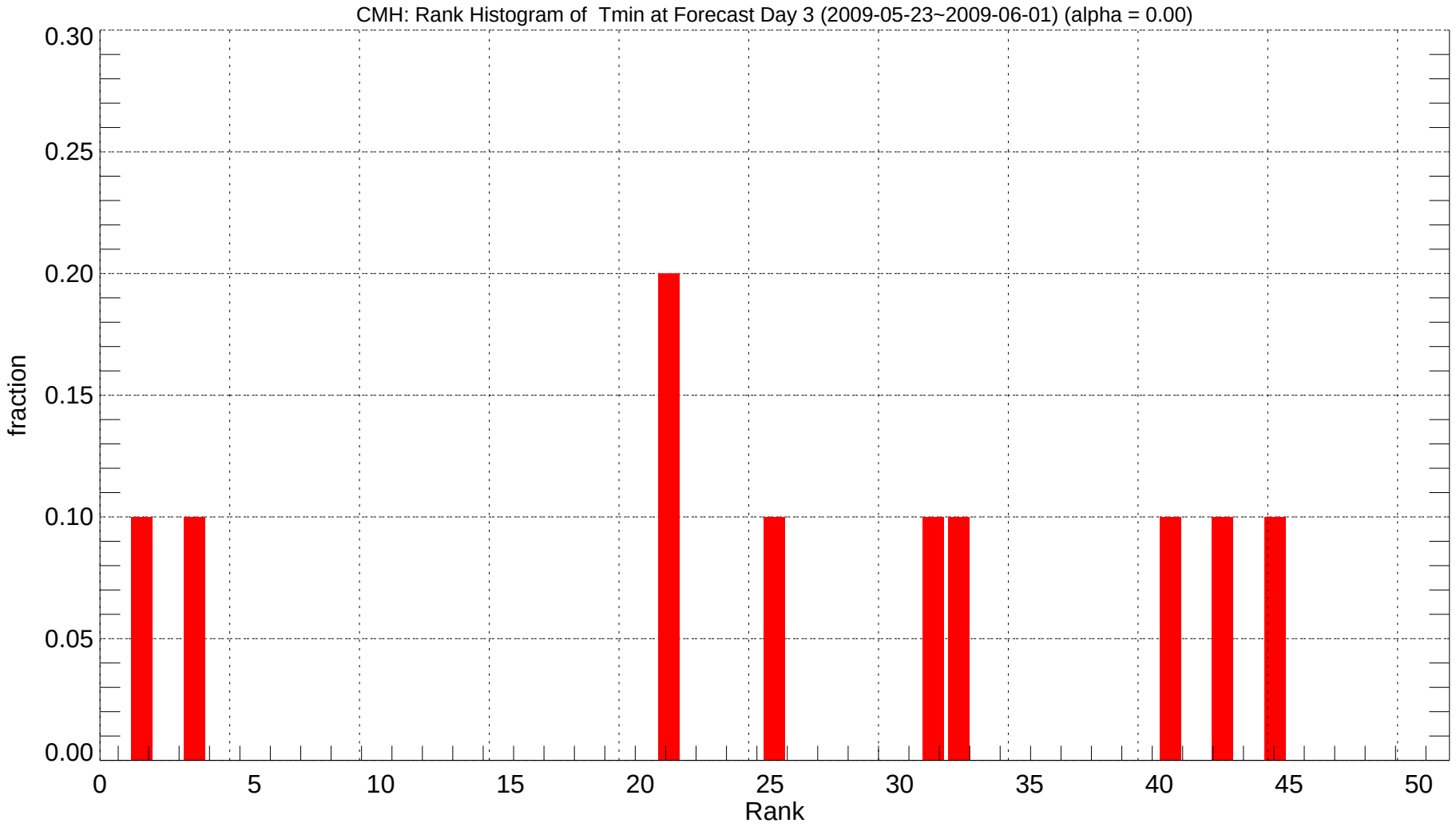

CMH: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

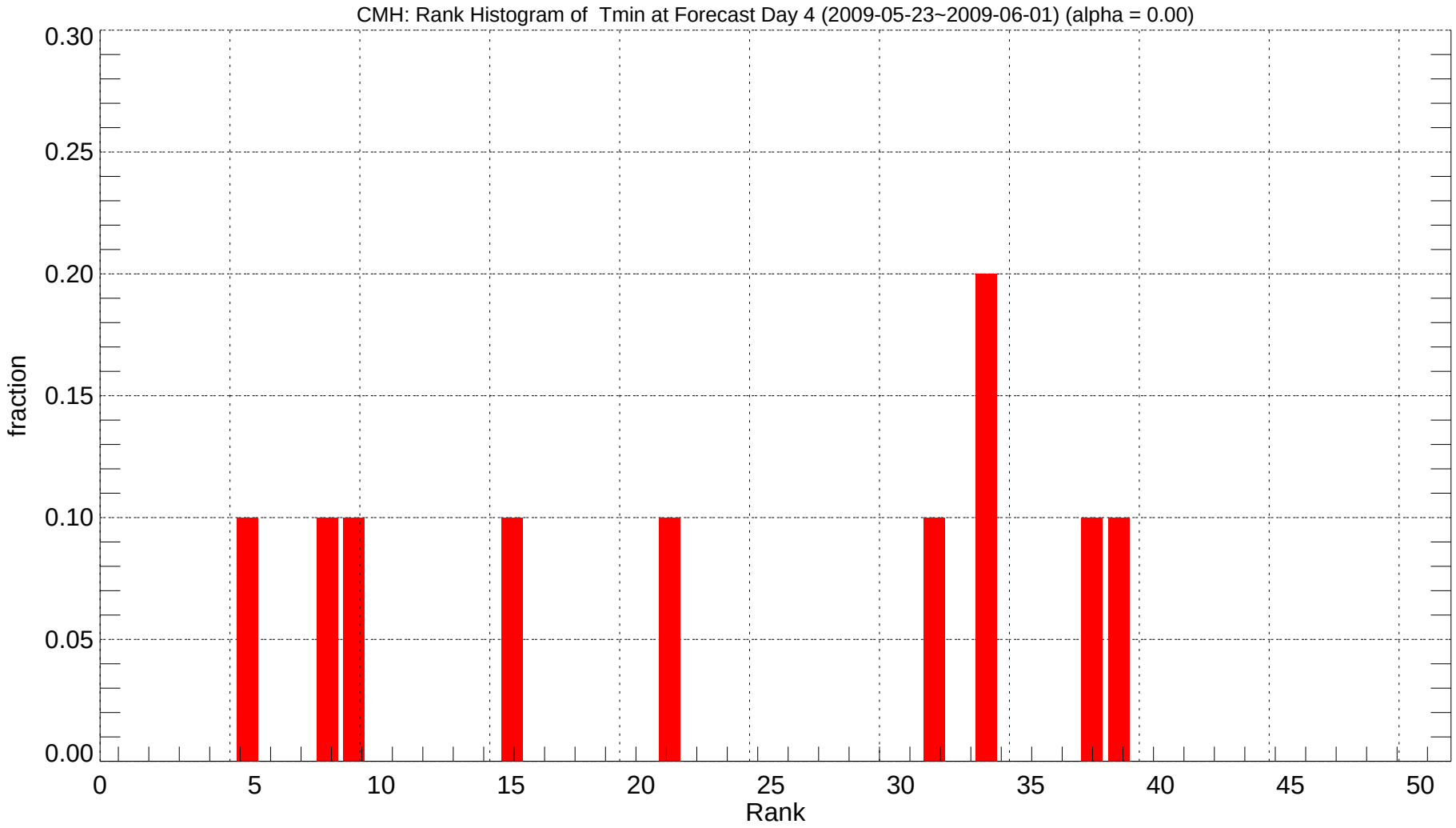

CMH: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

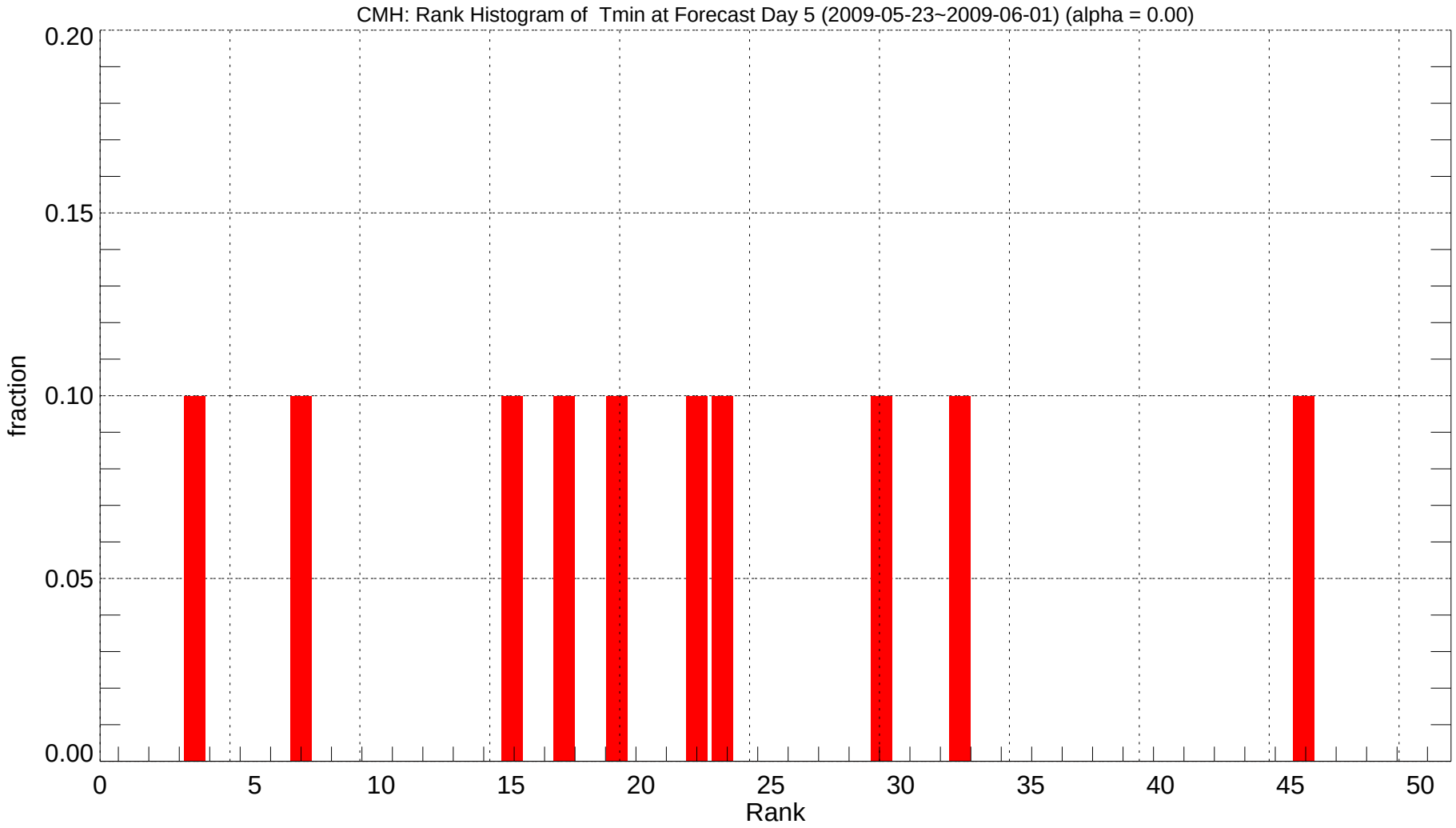

CMH: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

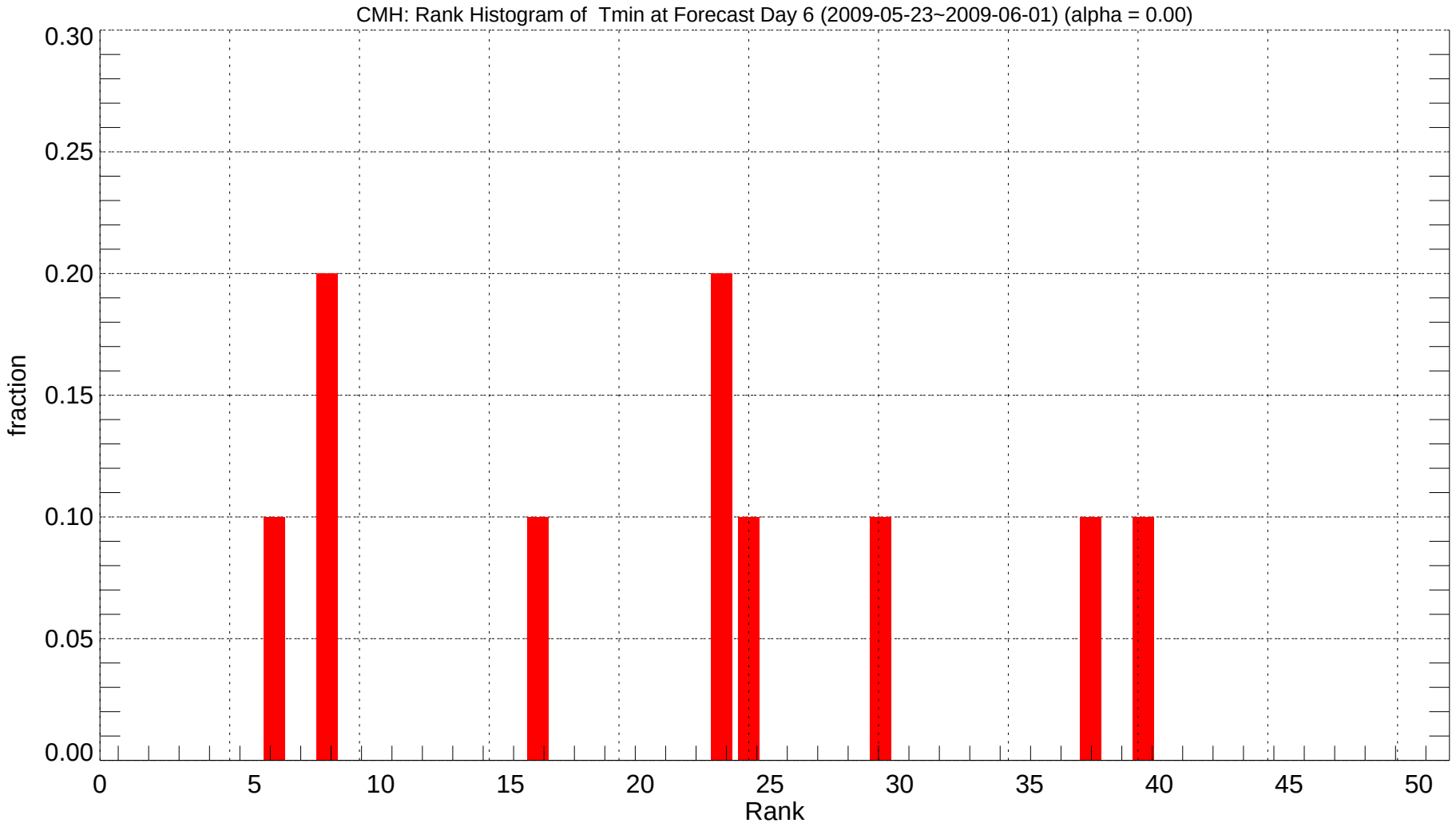

CMH: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

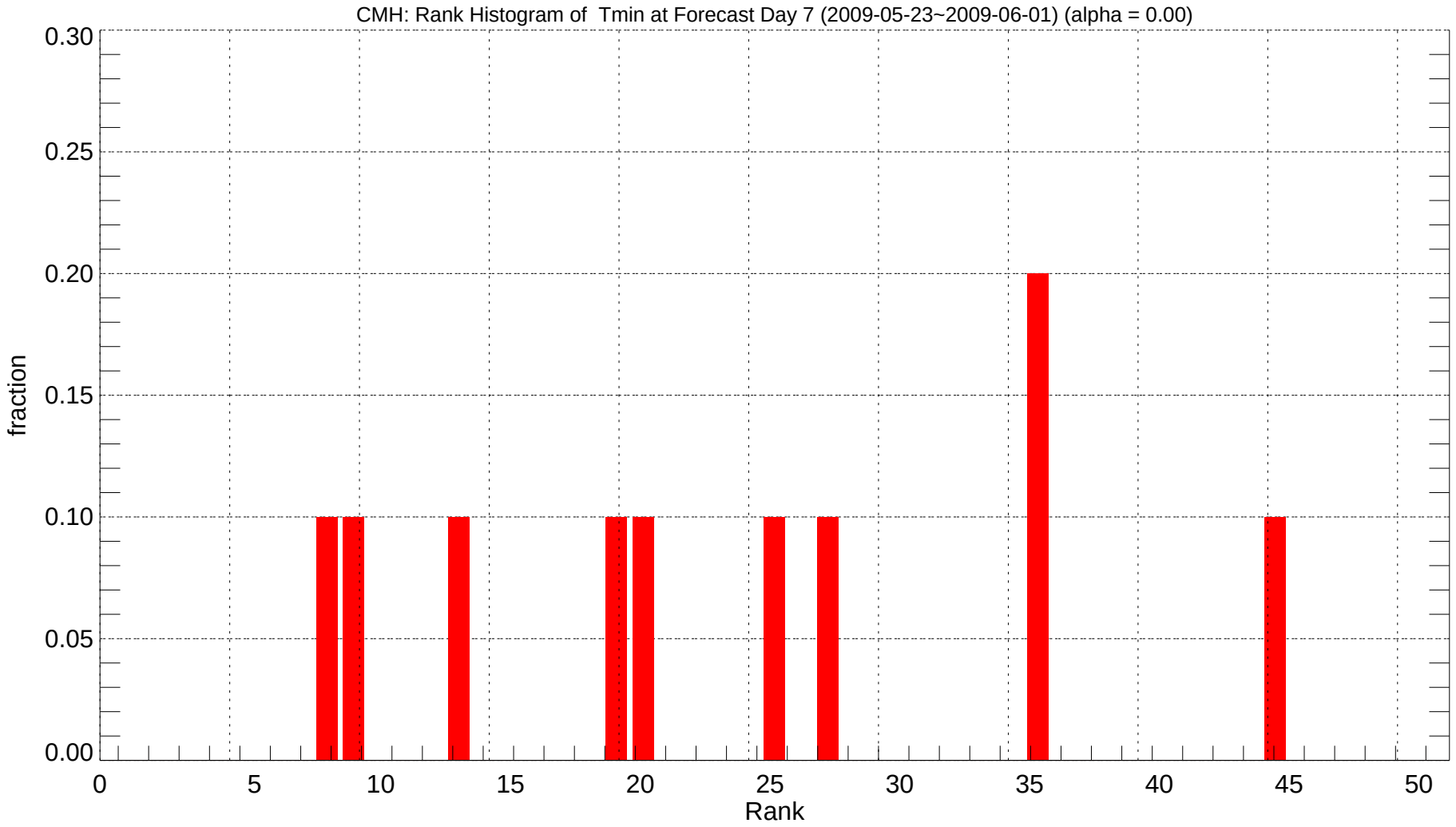

CMH: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

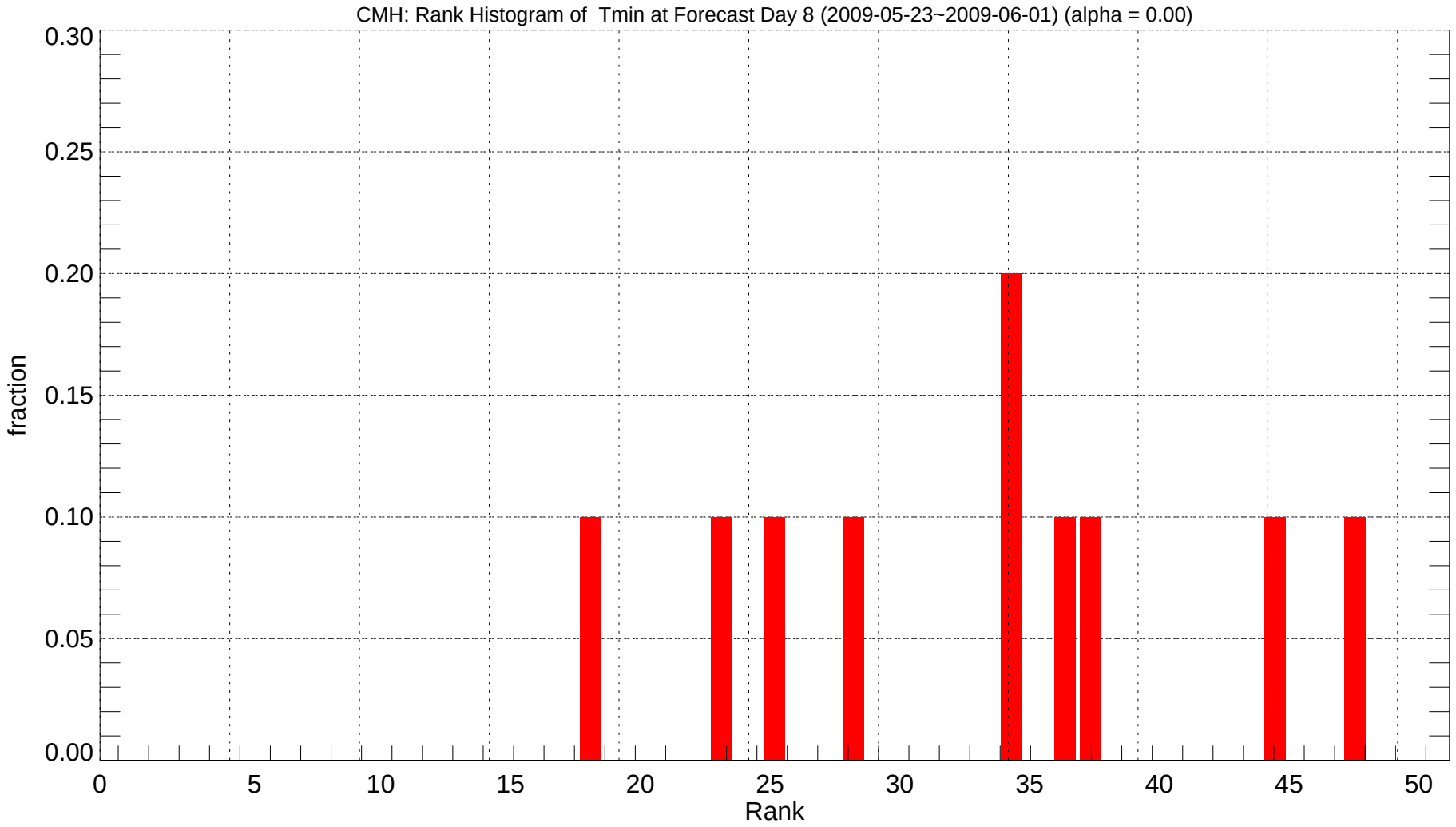

CMH: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

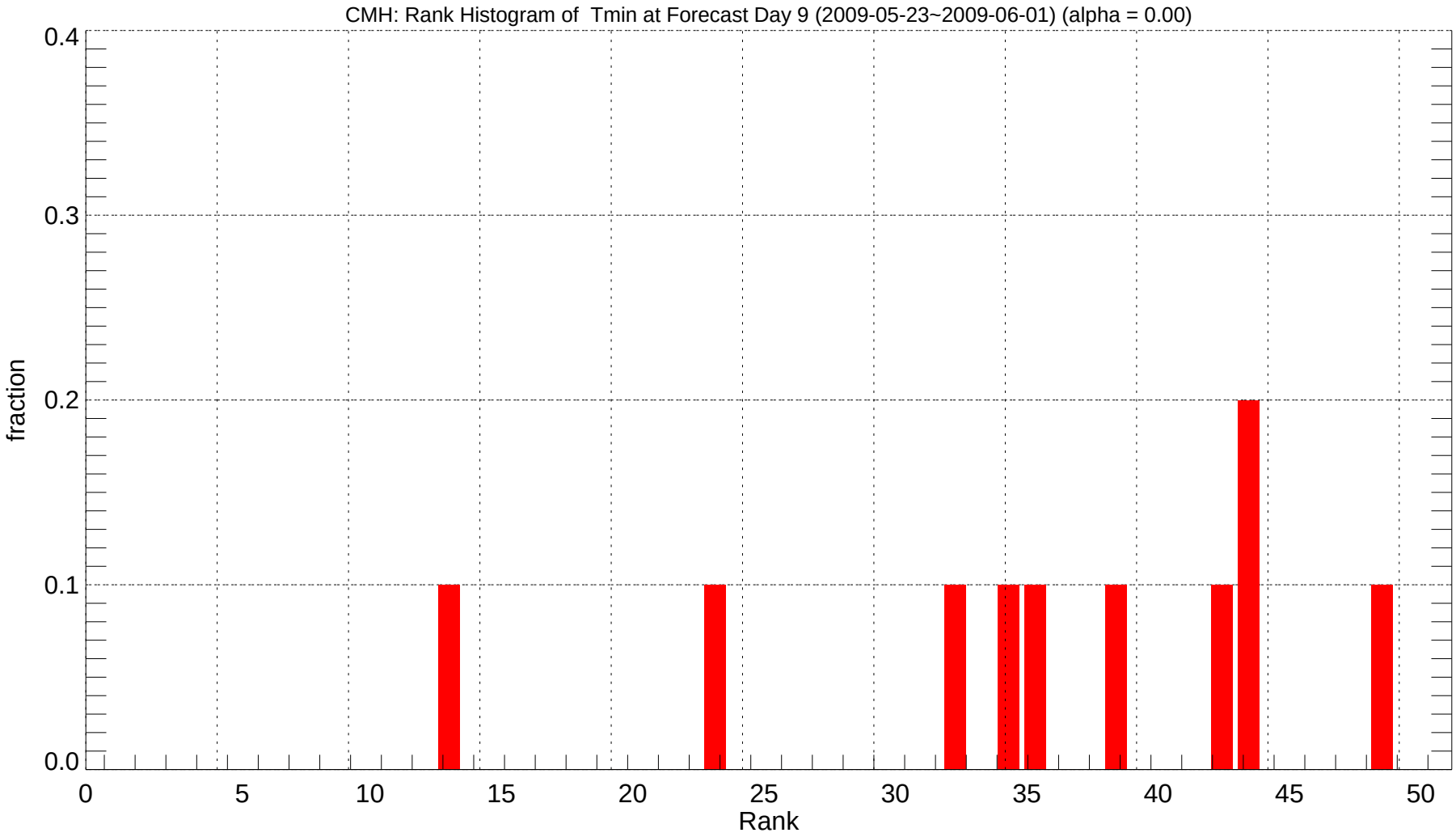

CMH: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

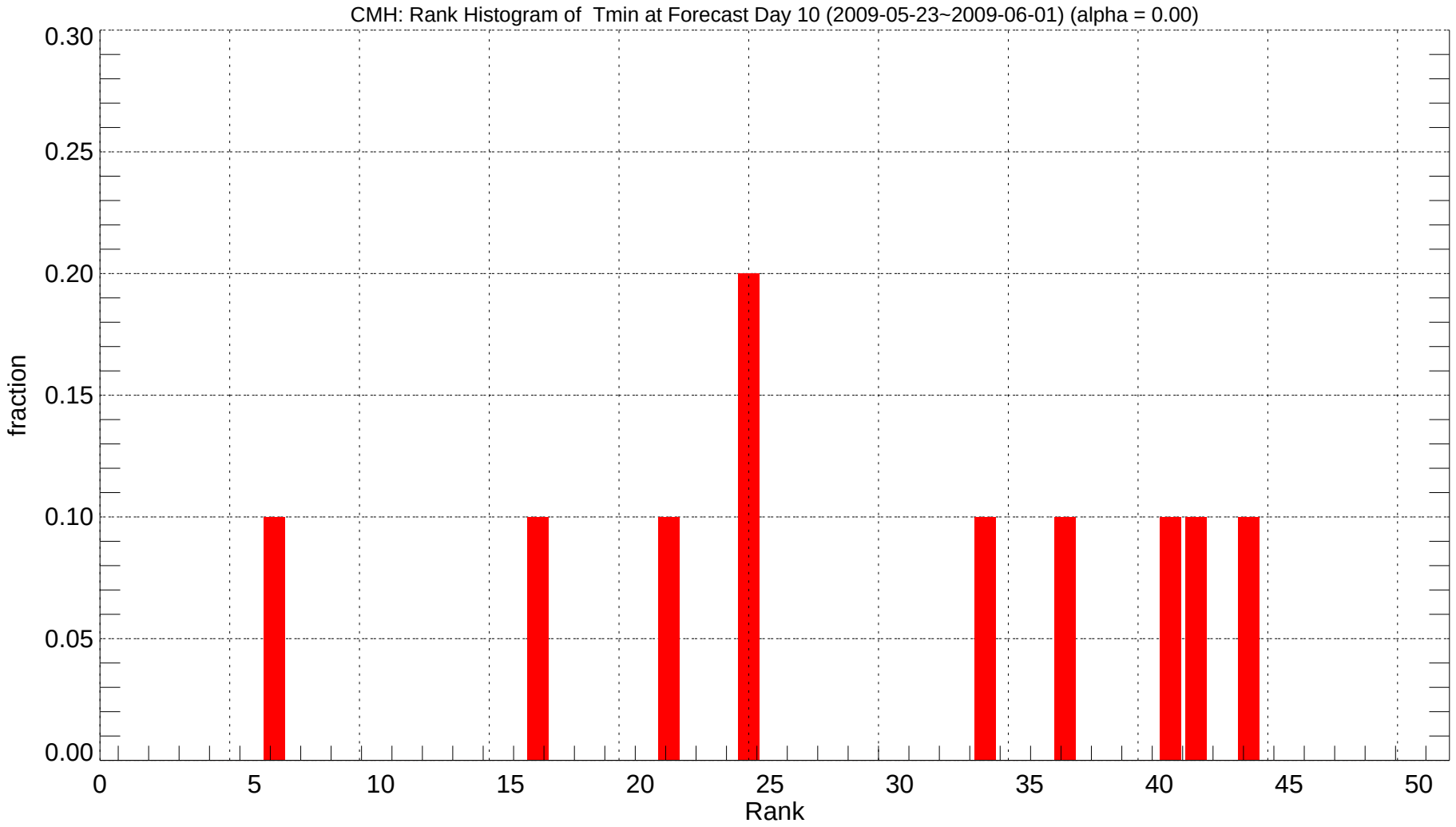

CMH: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

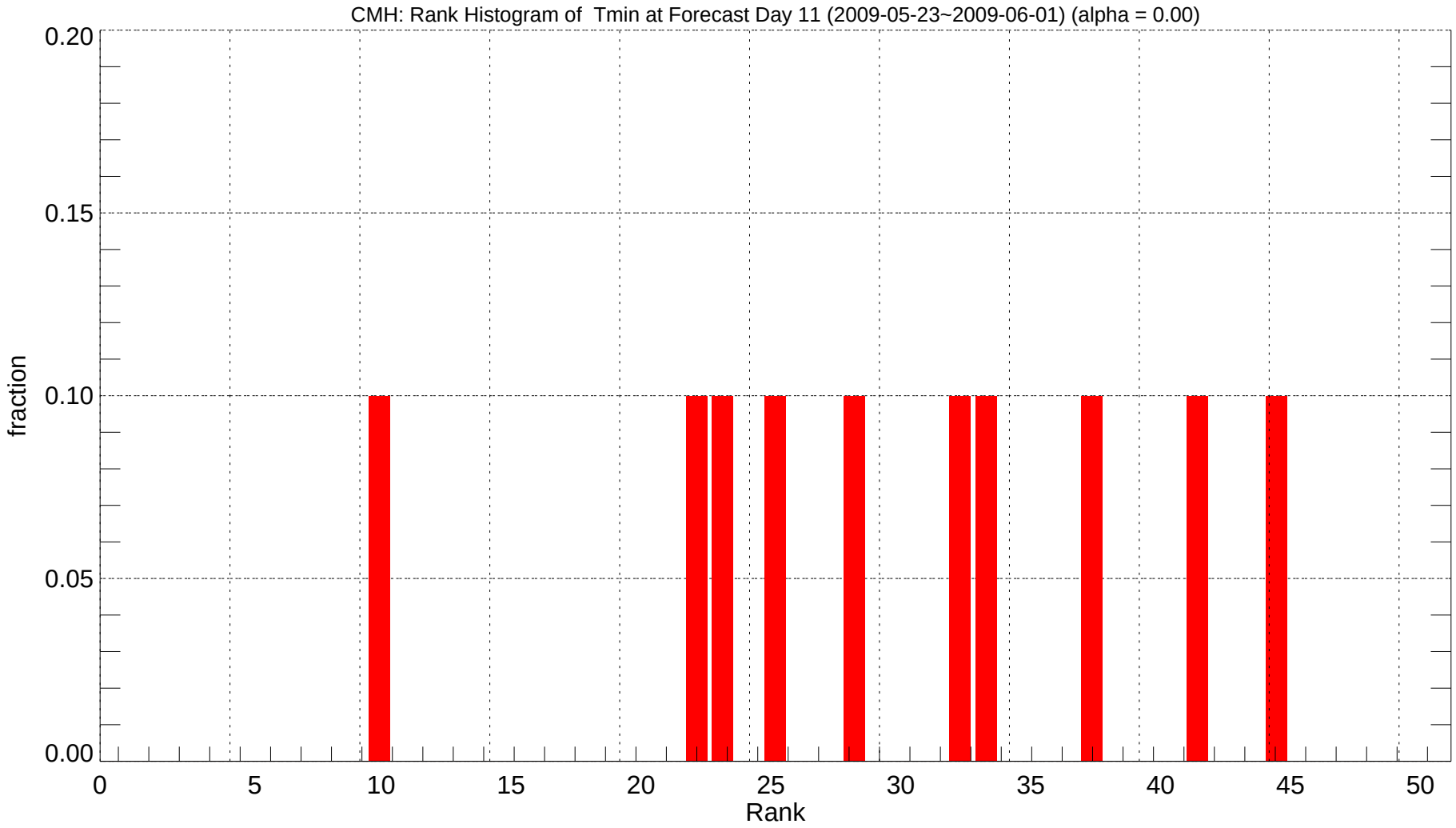

CMH: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

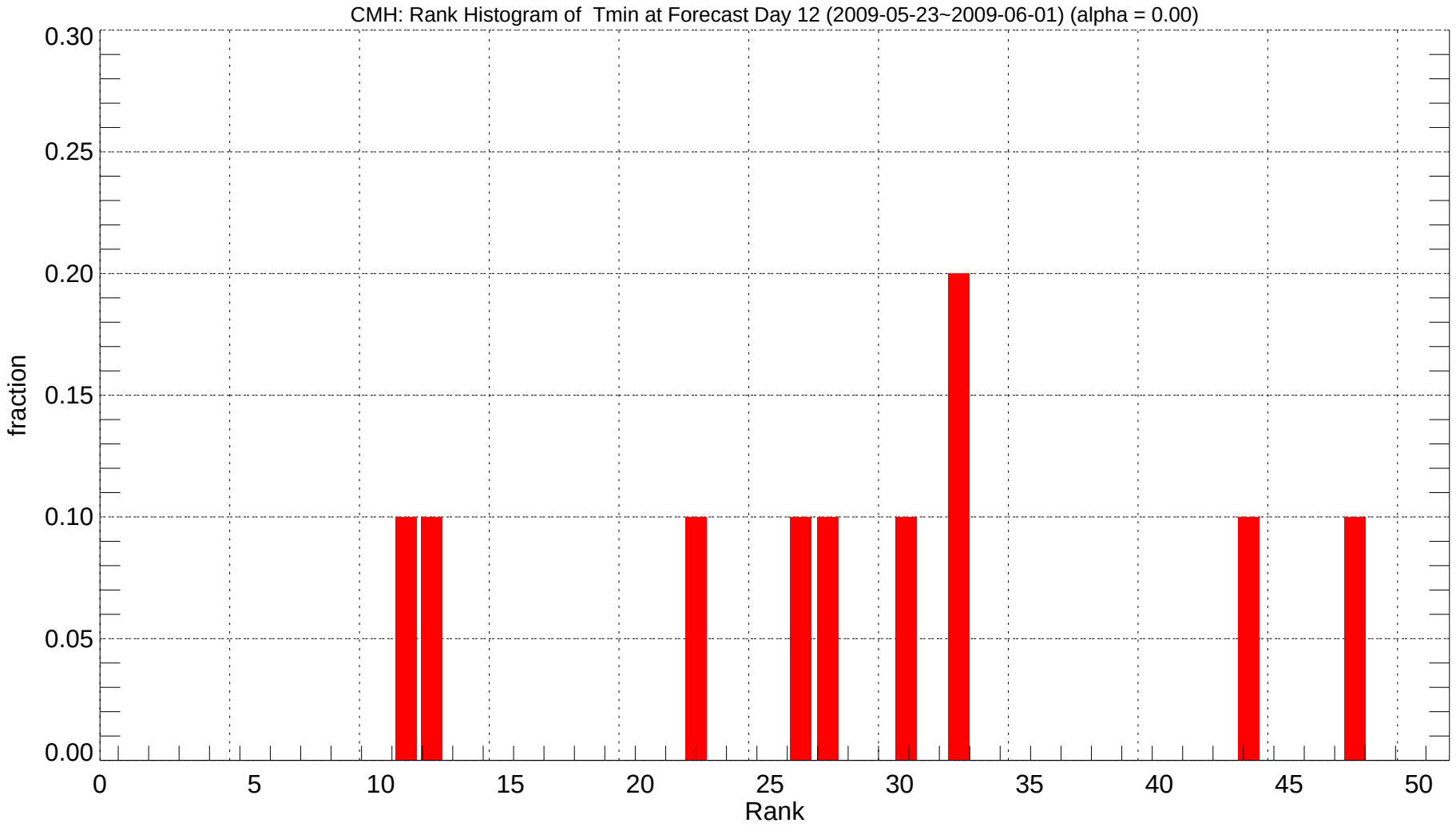

CMH: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

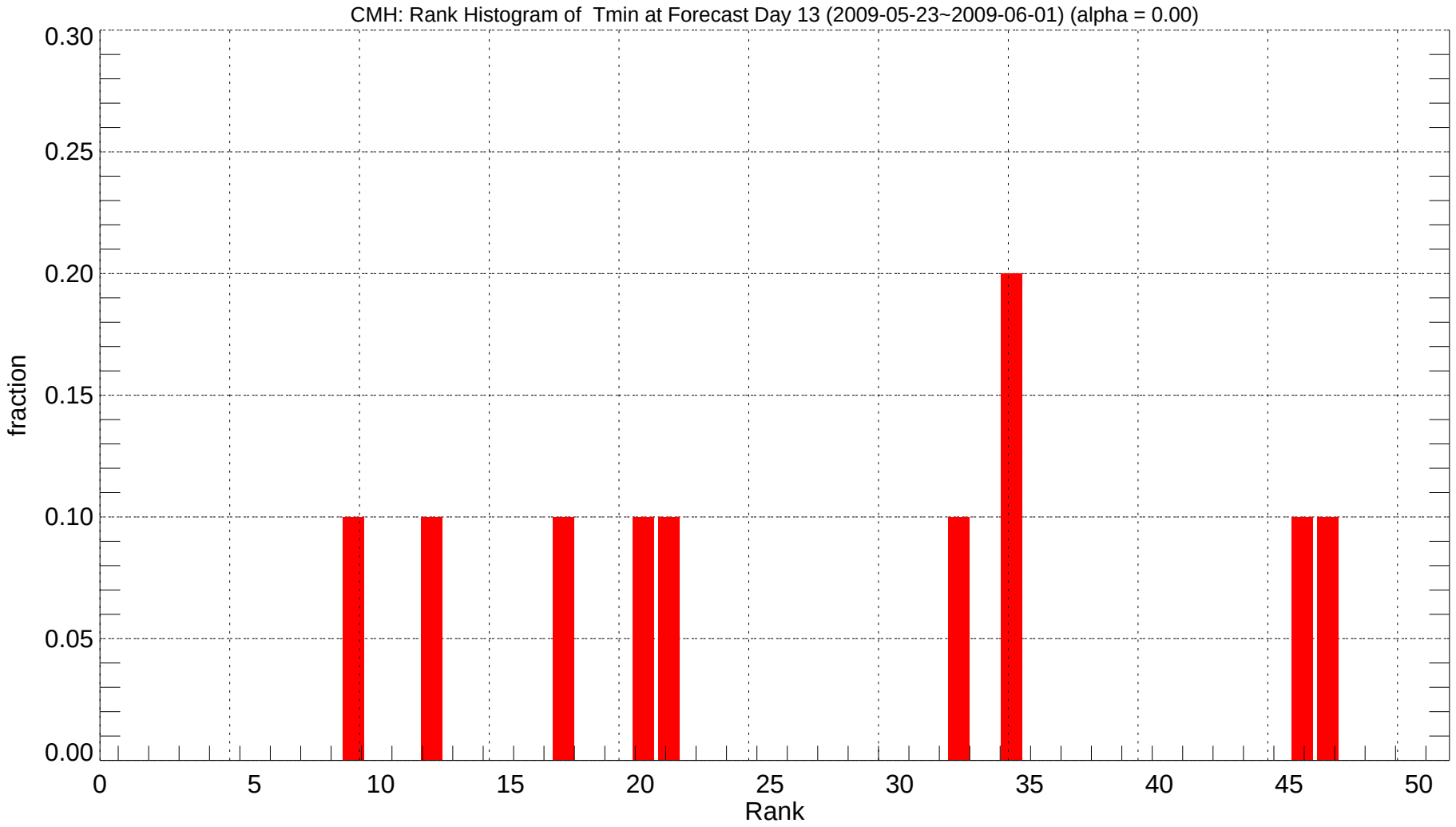

CMH: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

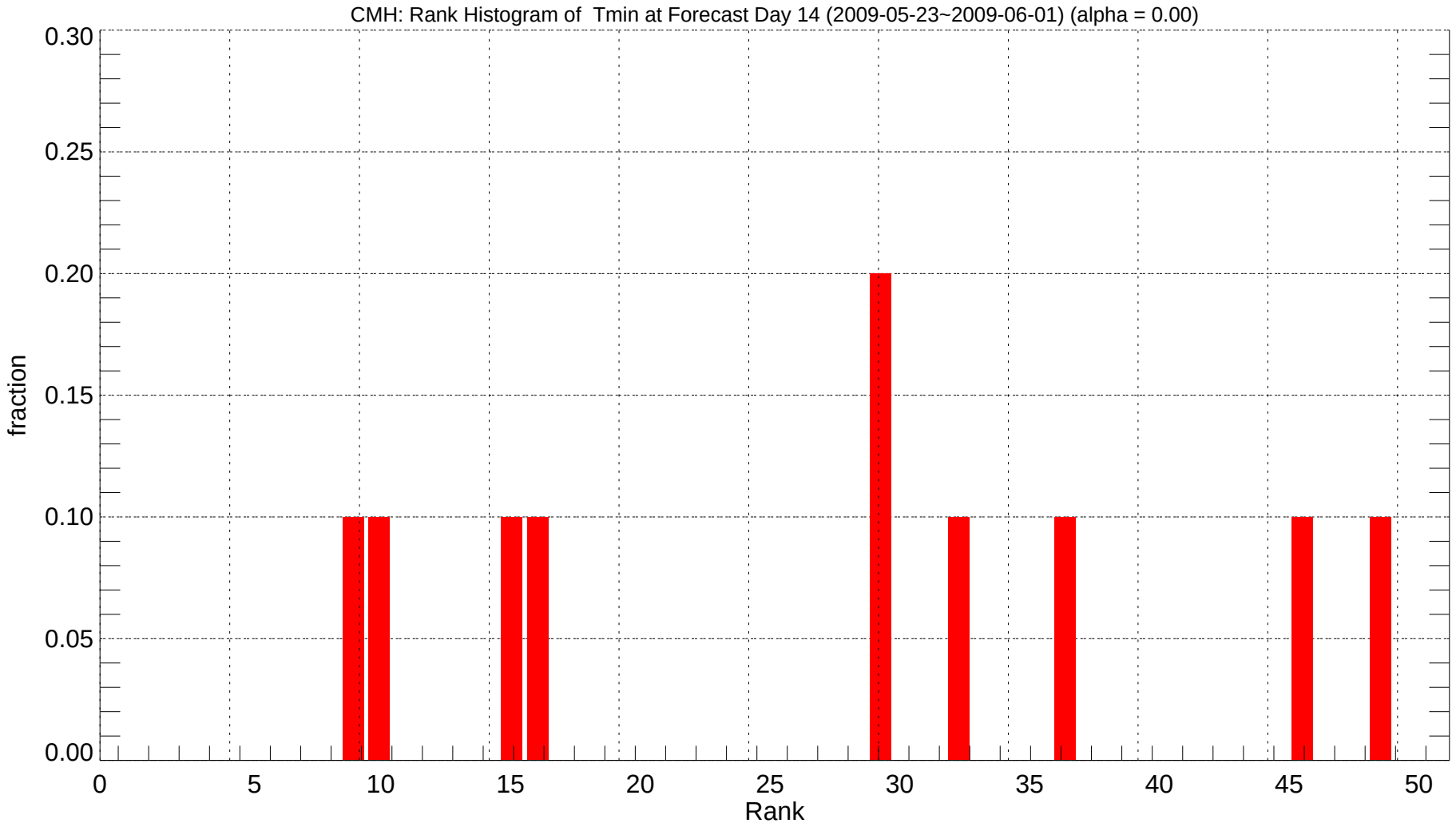

CMH: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

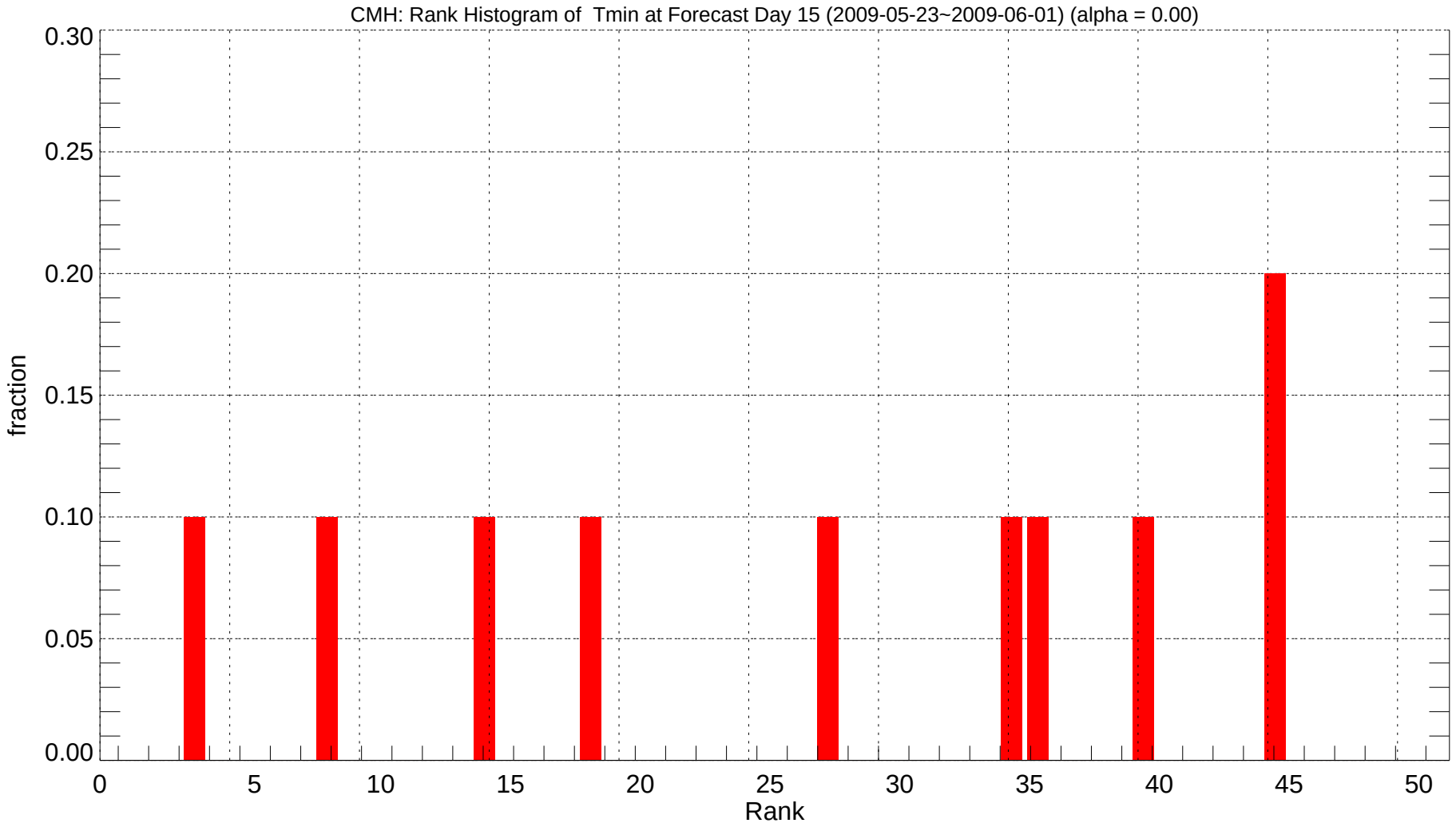

CMH: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

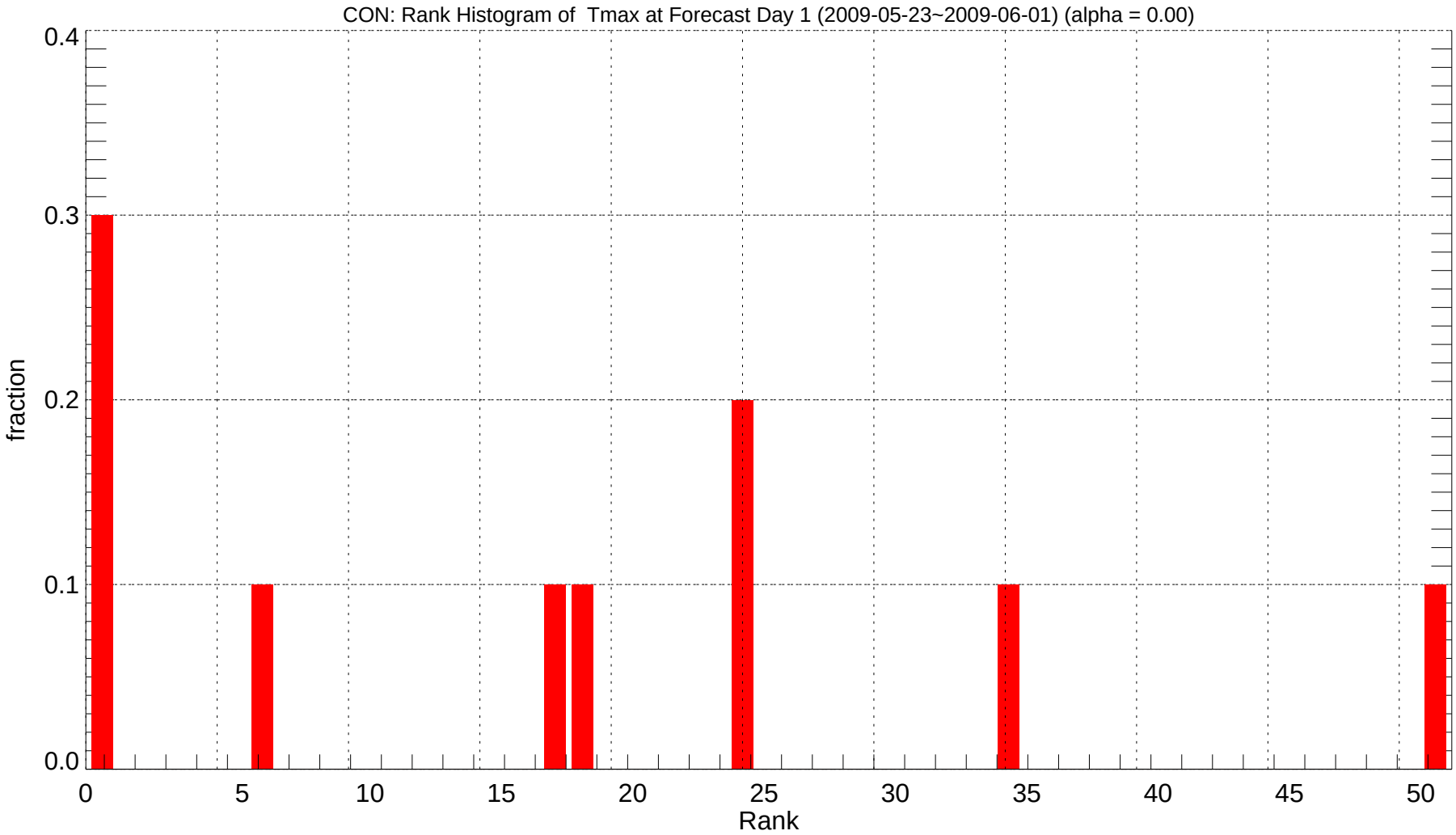

CMH: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

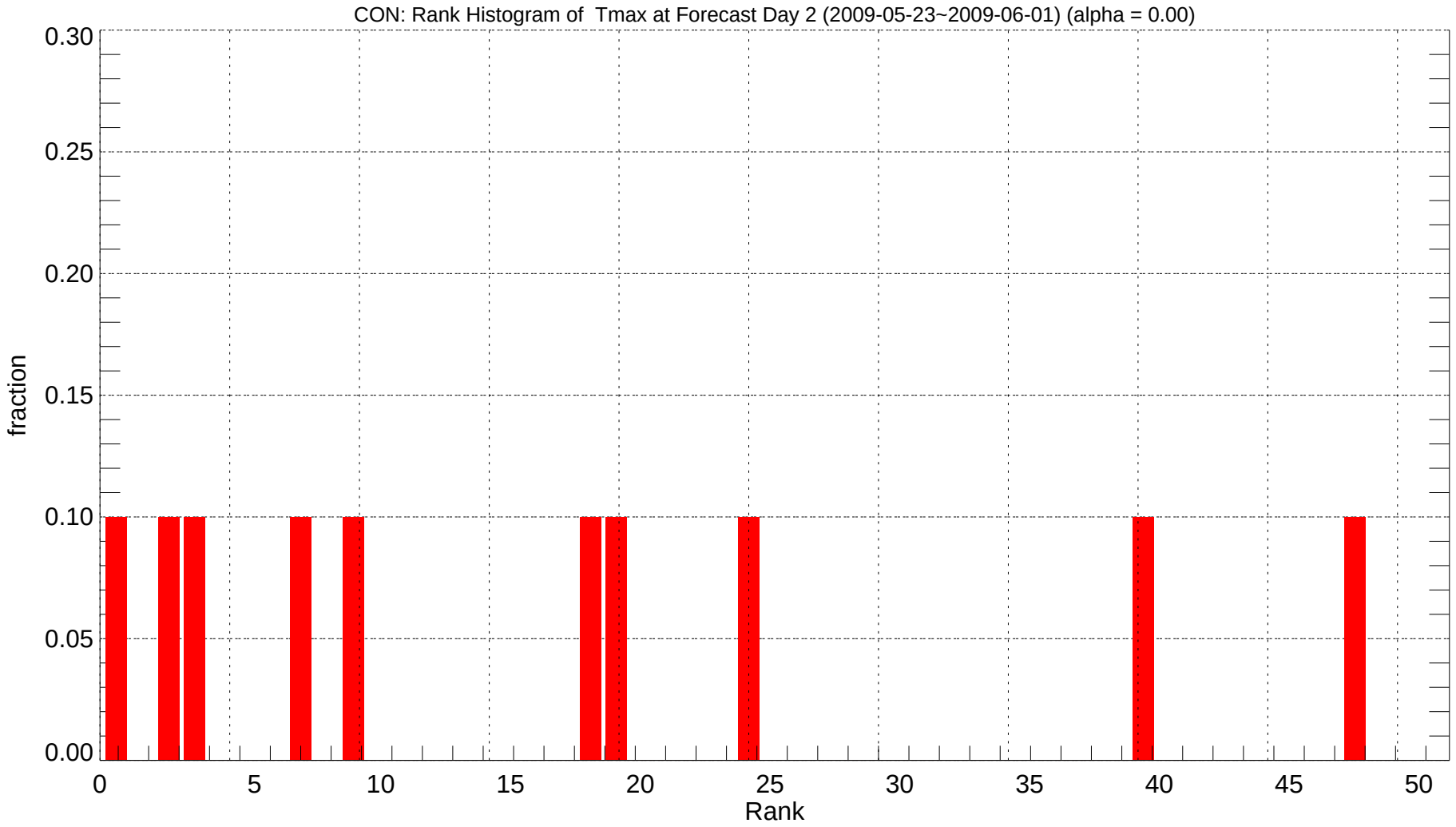

CMH: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

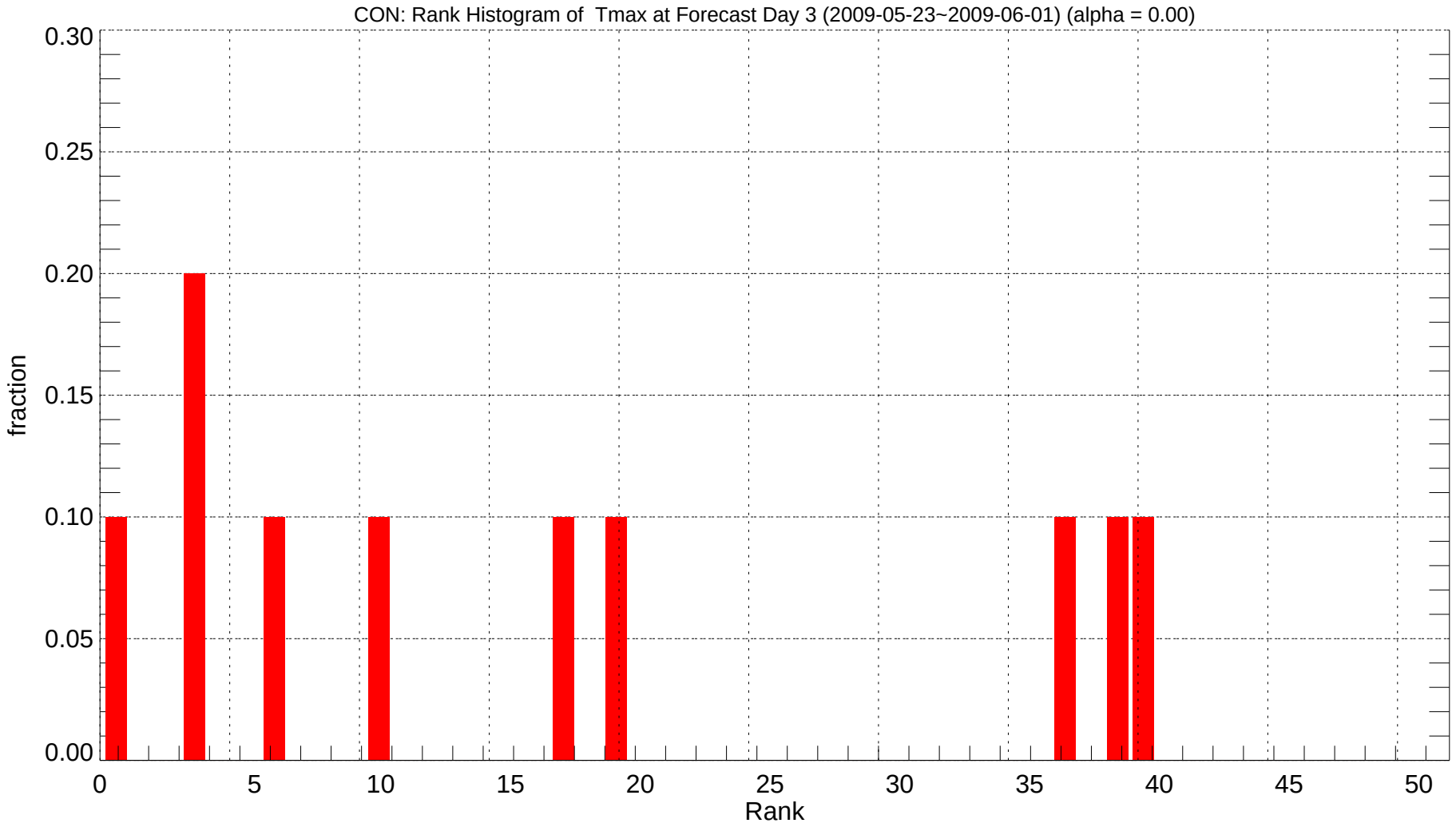

CMH: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

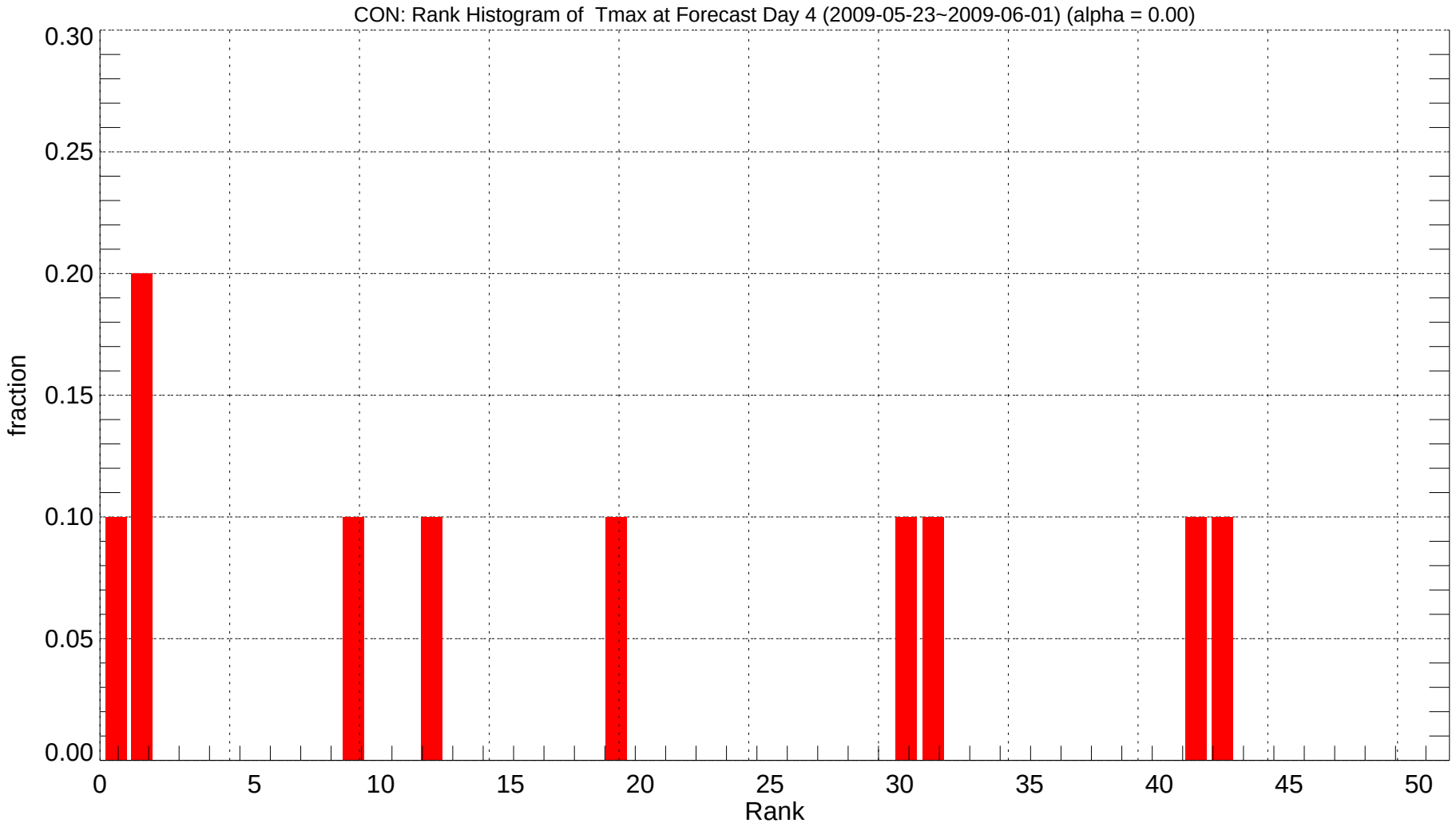

CMH: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

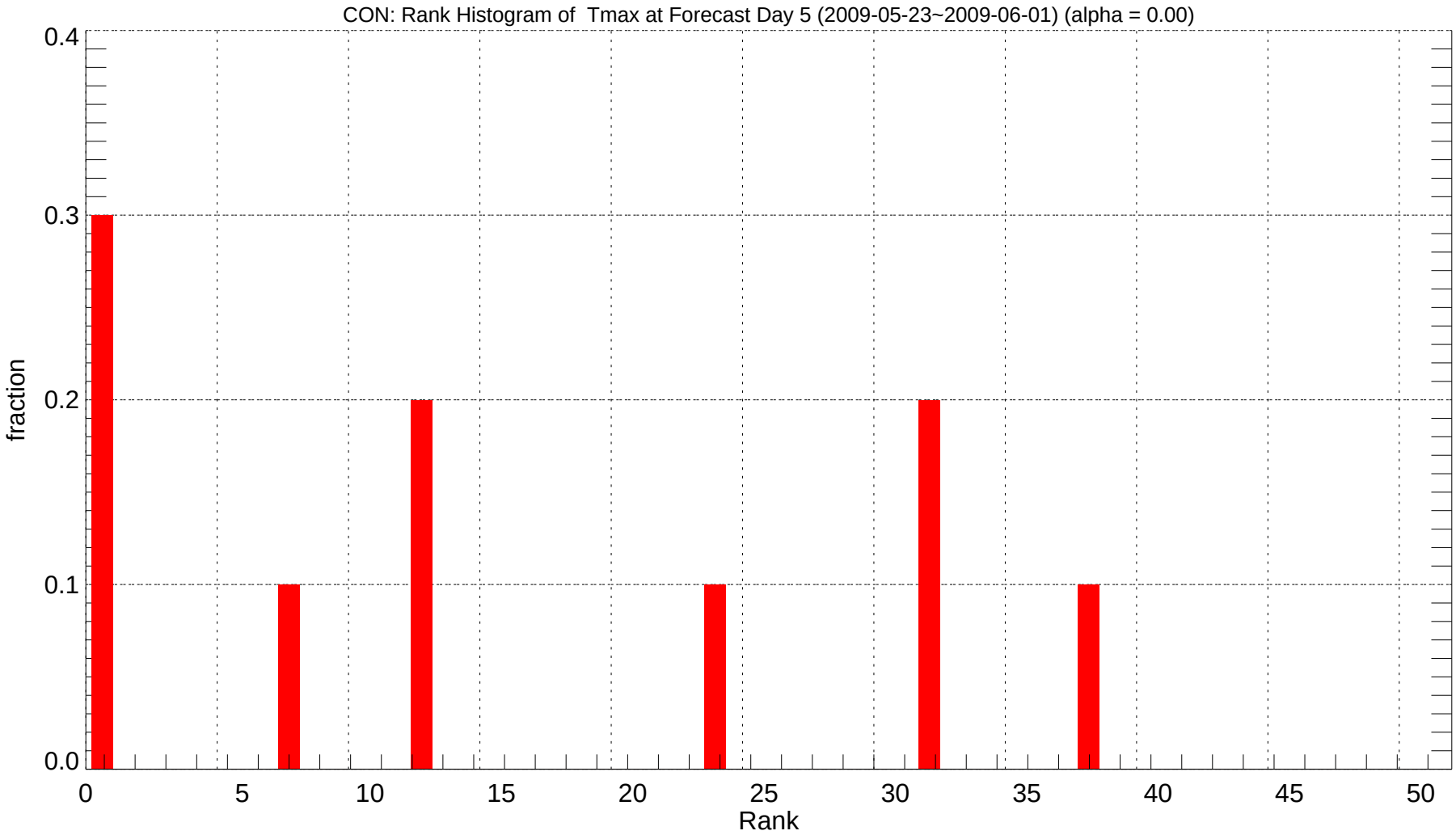

CMH: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

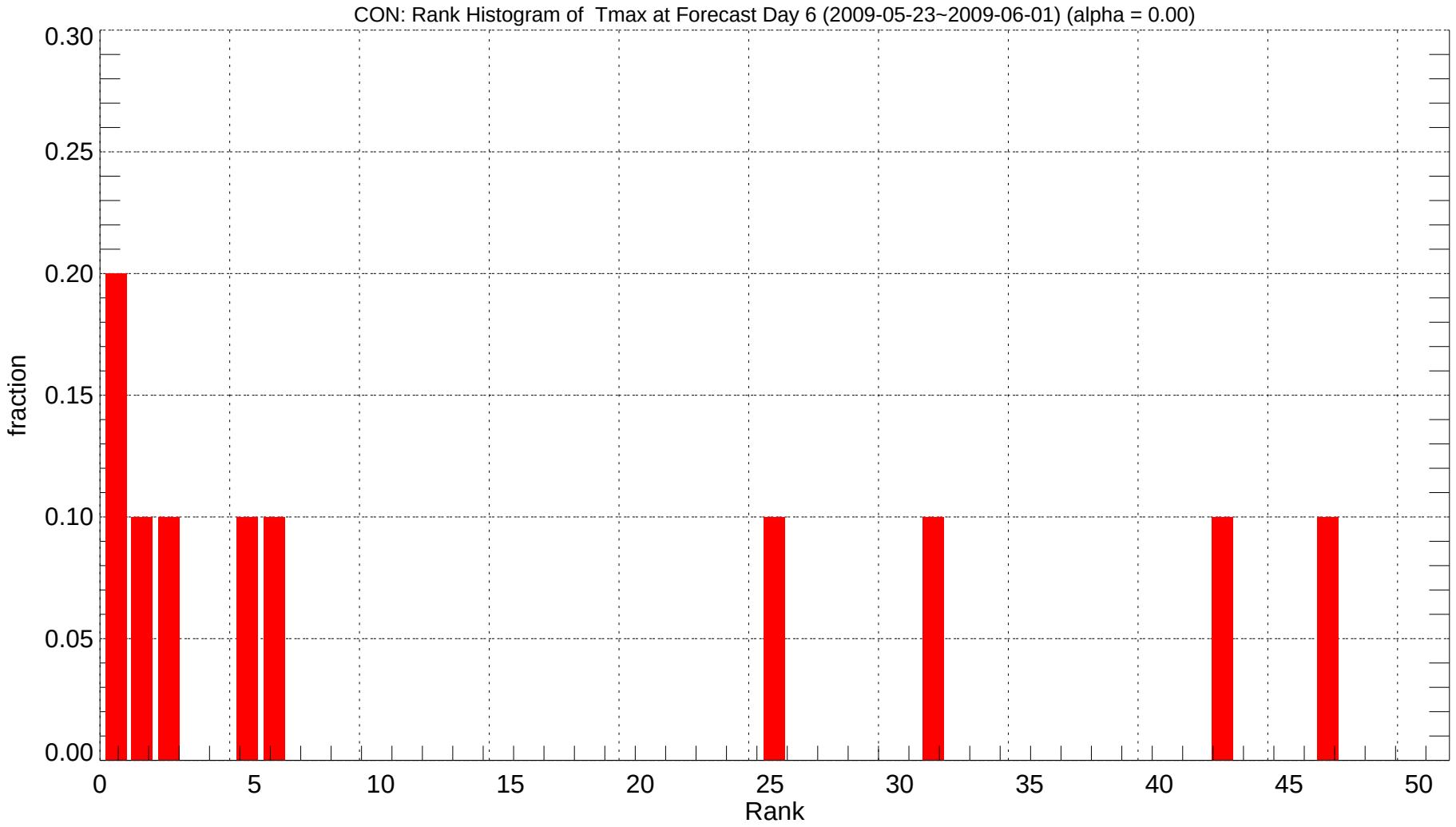

CON: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

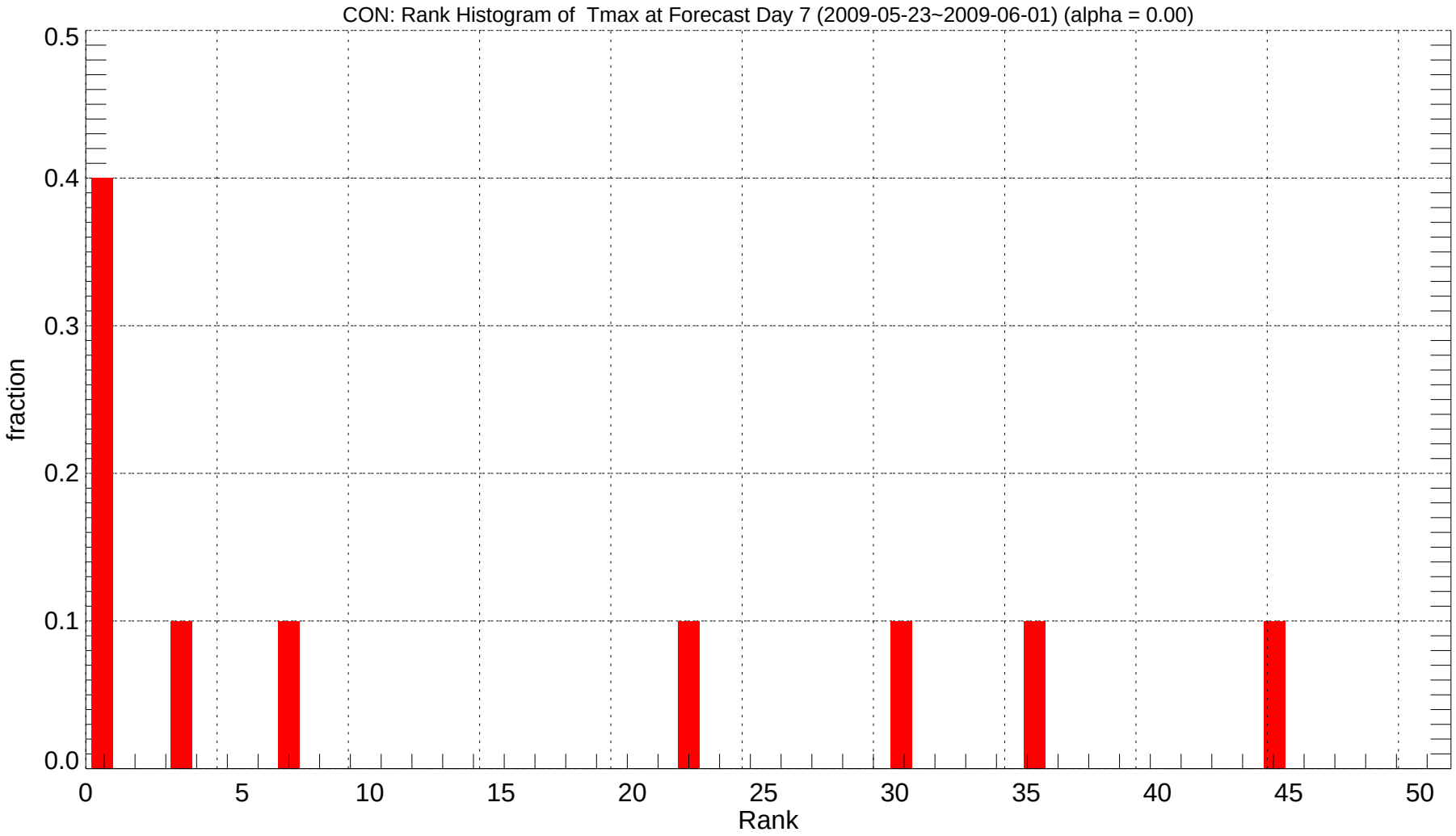

CON: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

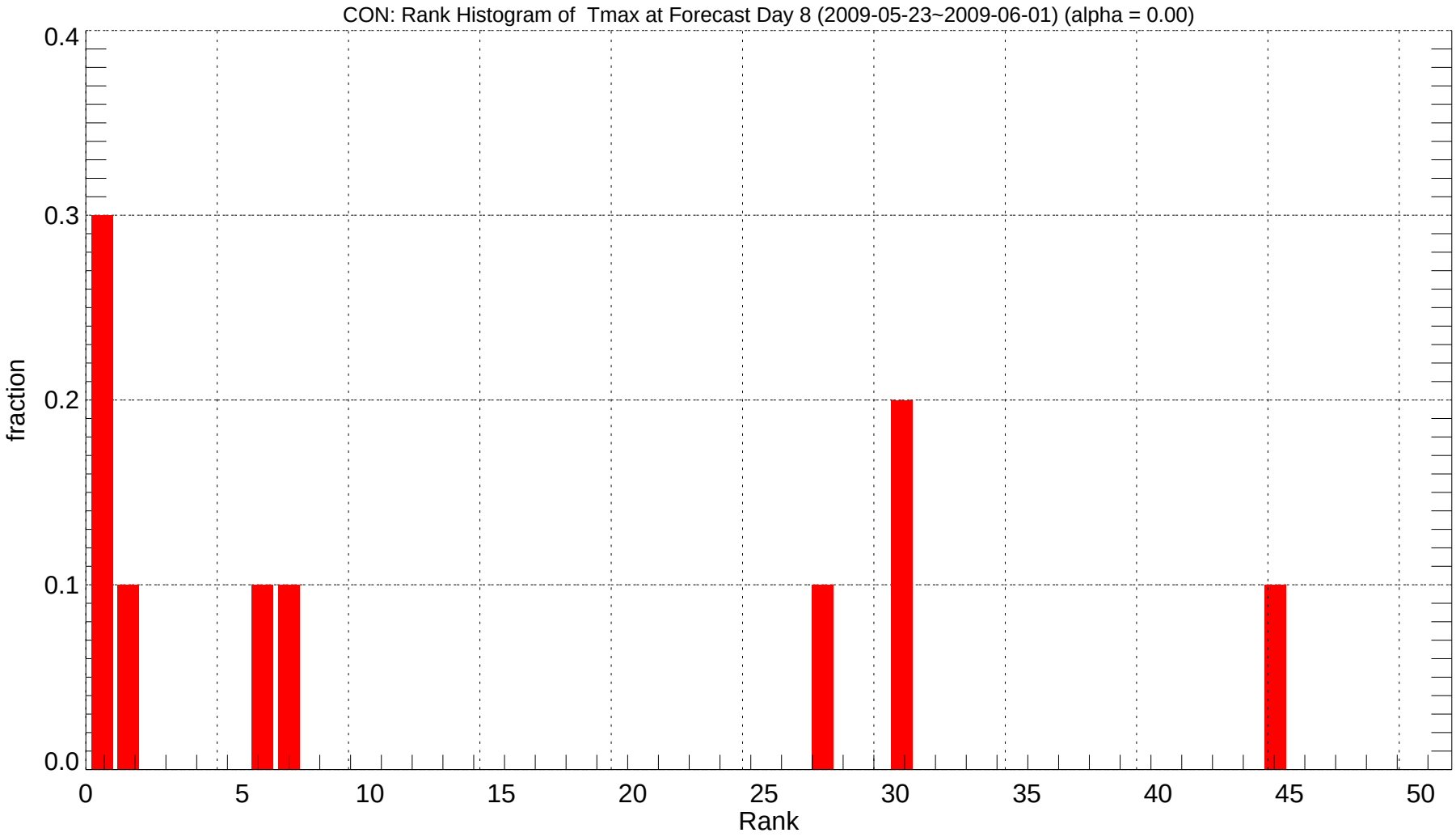

CON: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

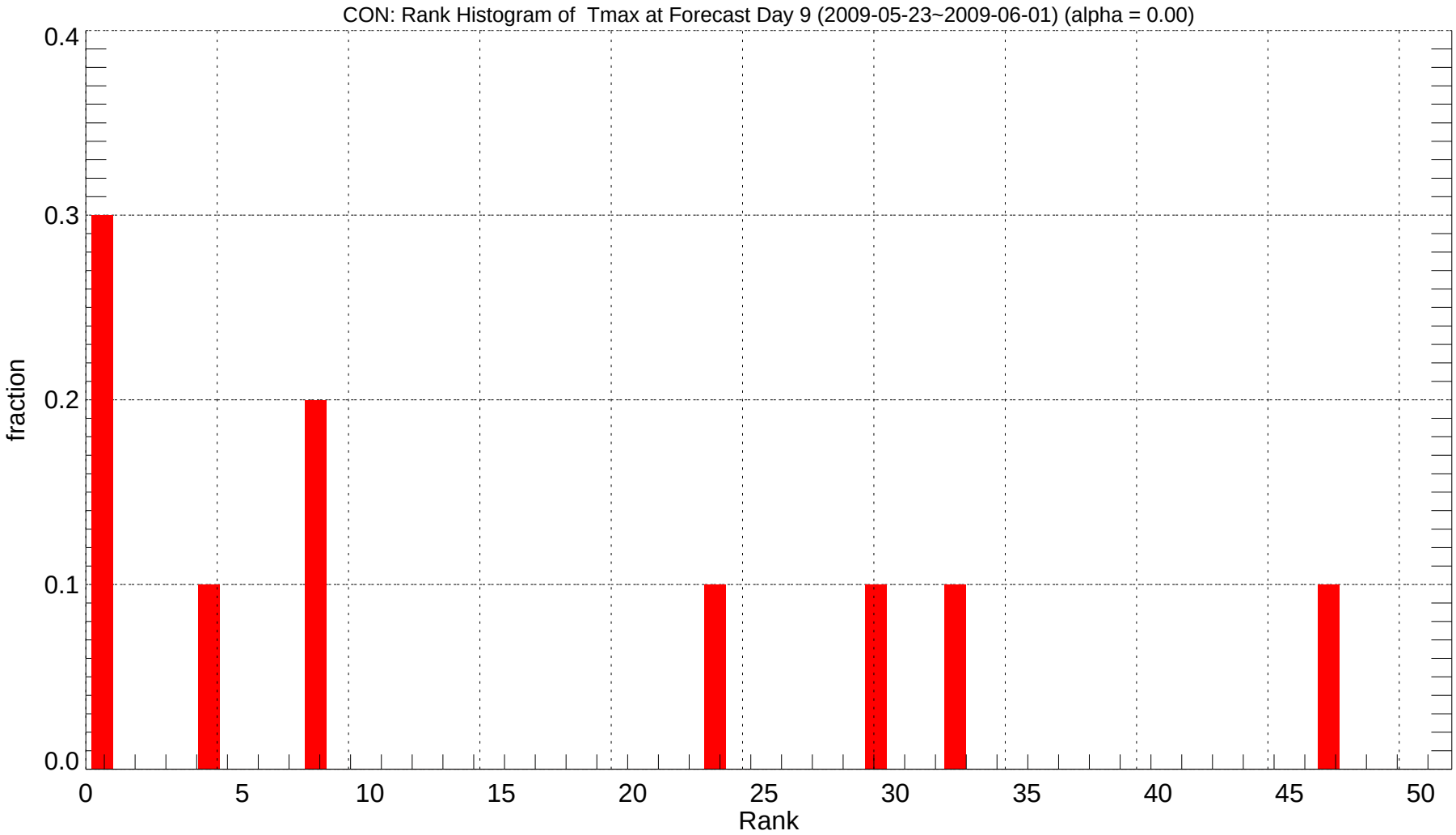

CON: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

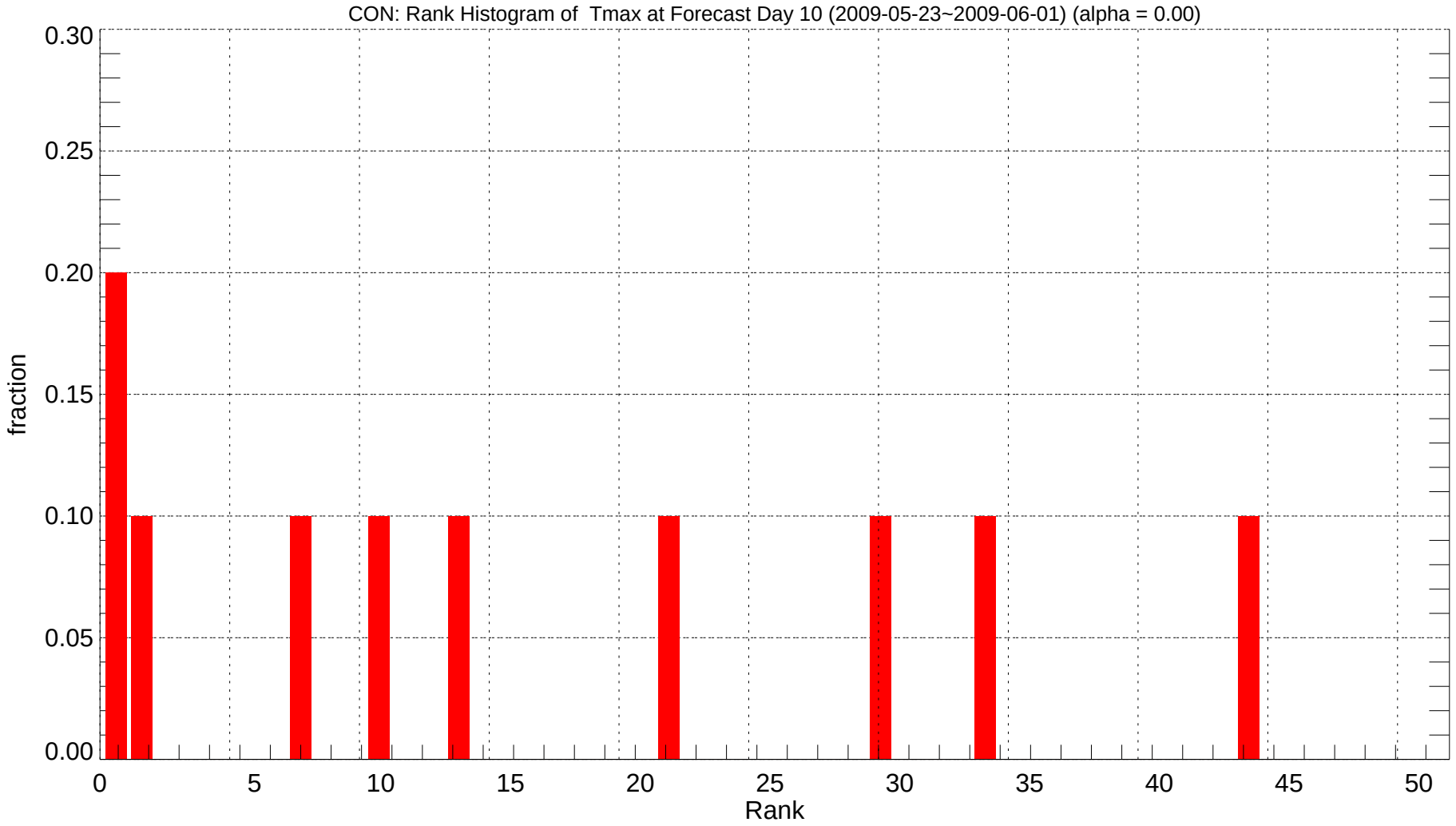

CON: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

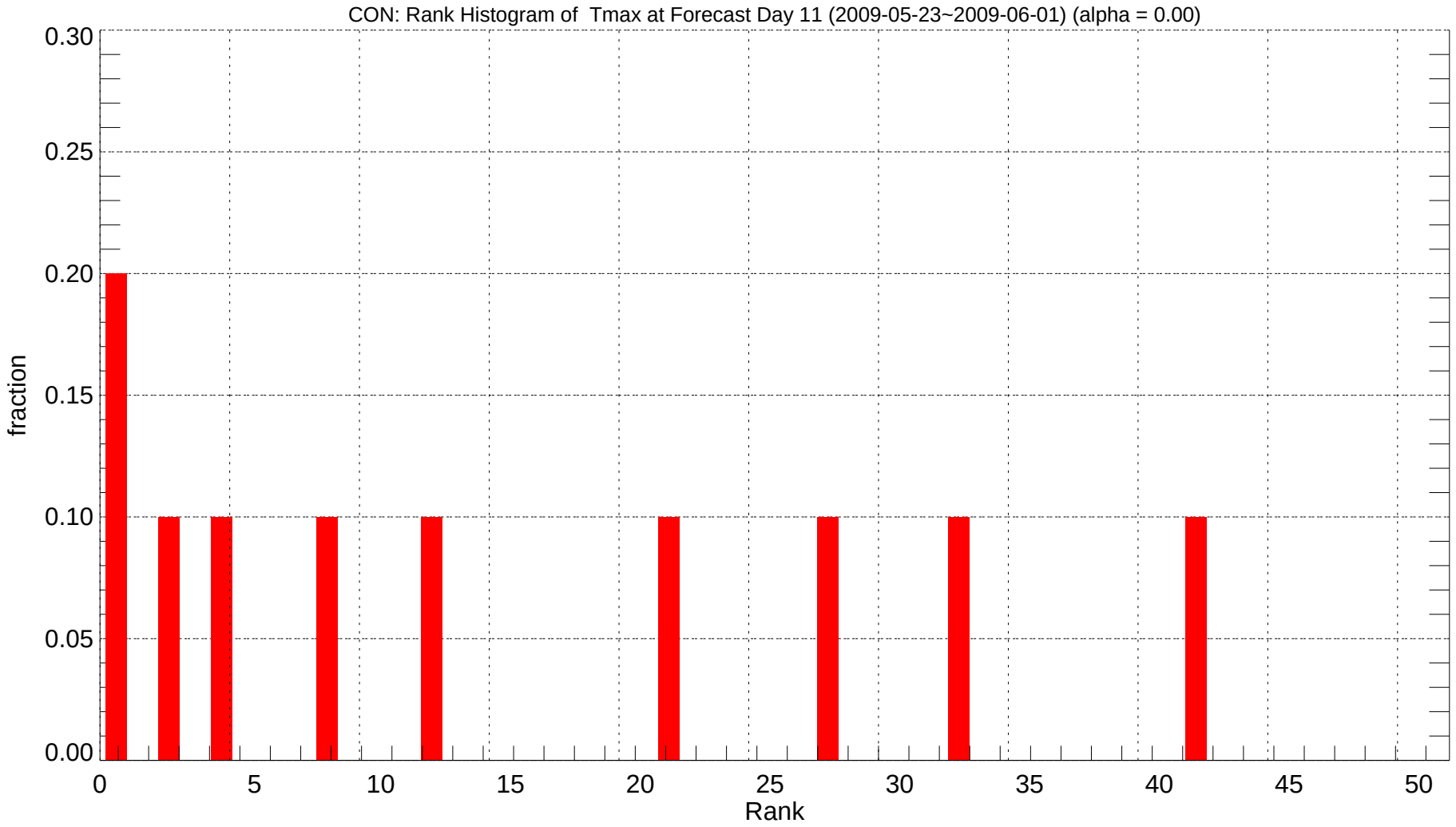

CON: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

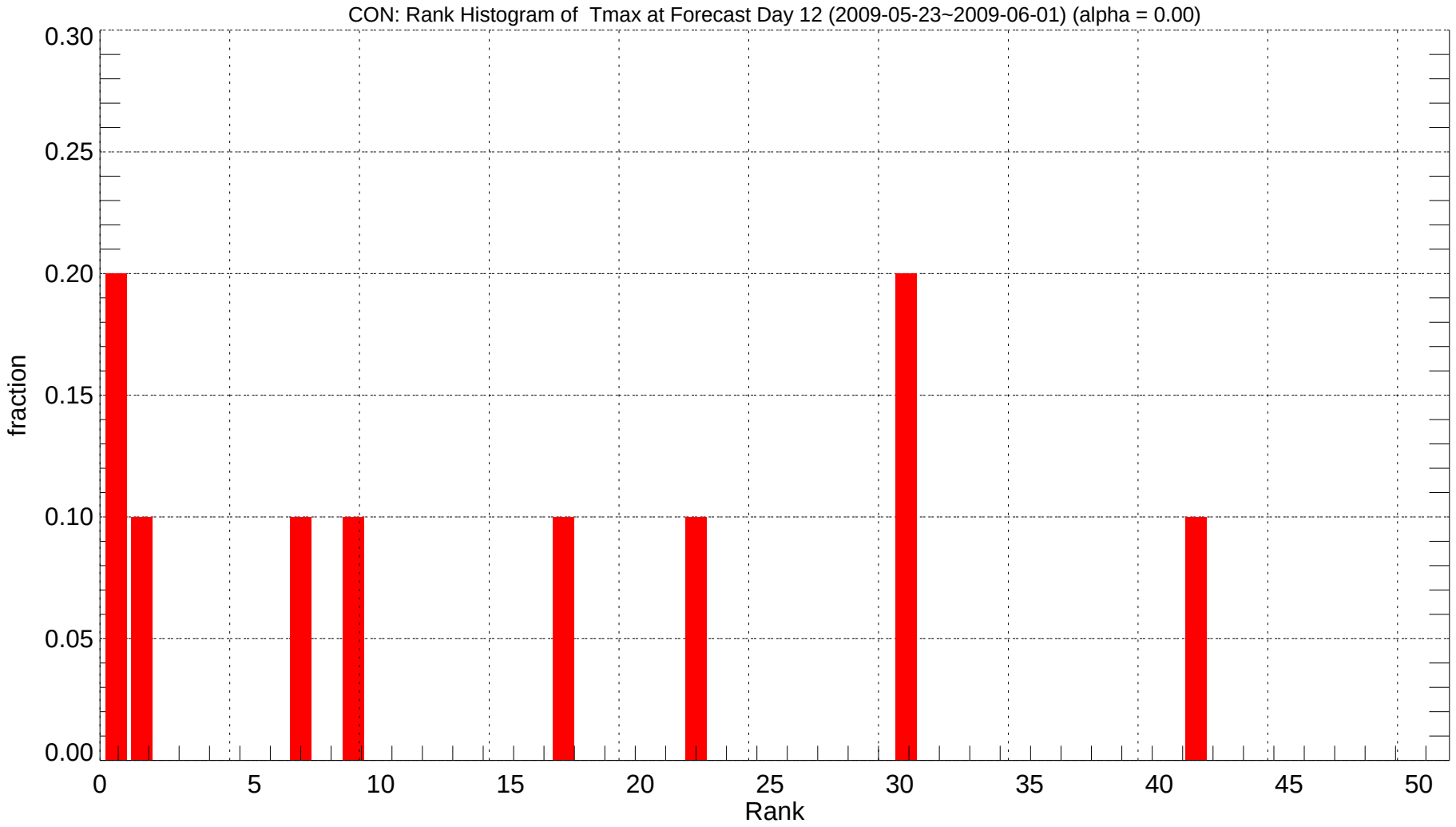

CON: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

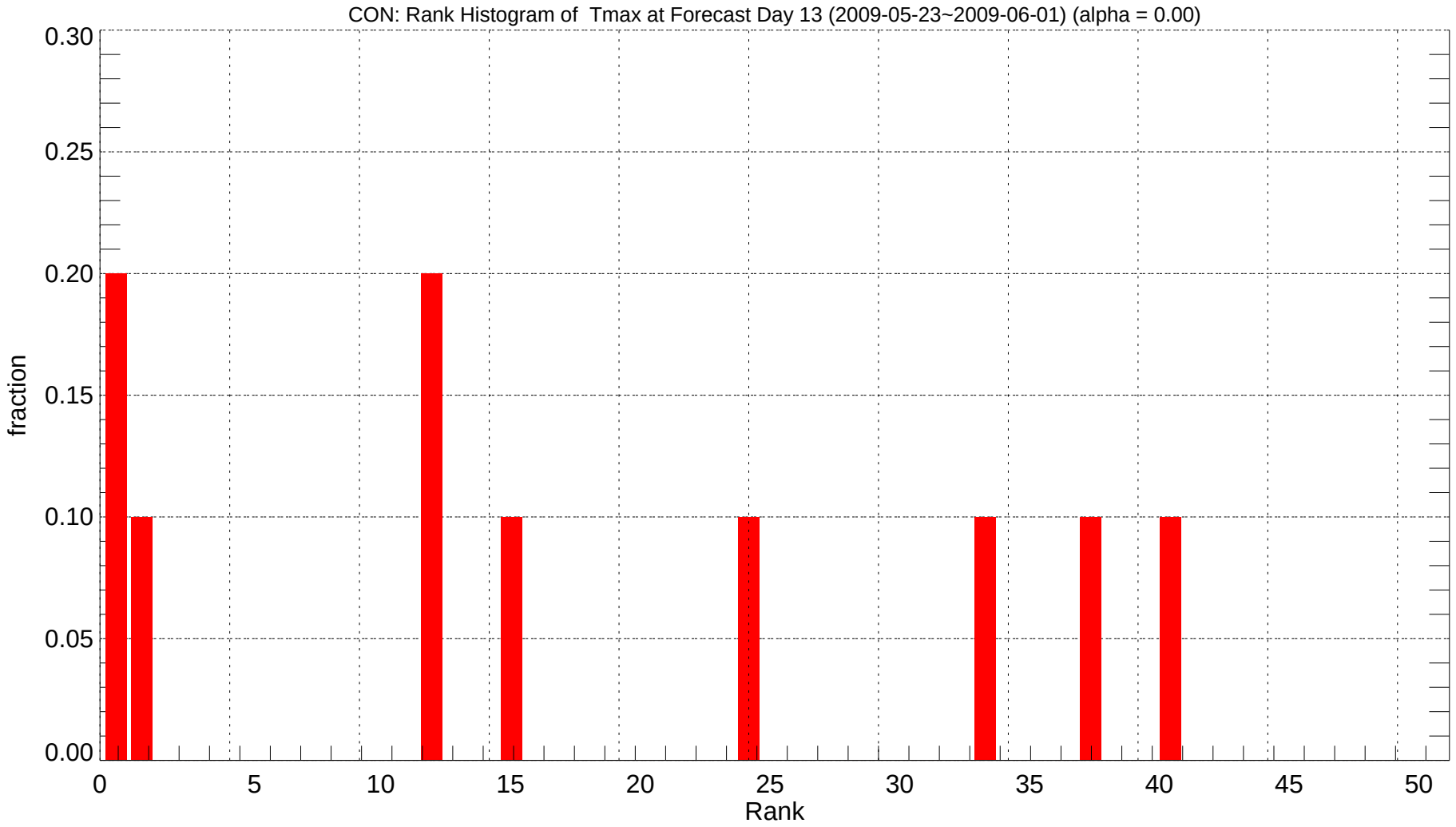

CON: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

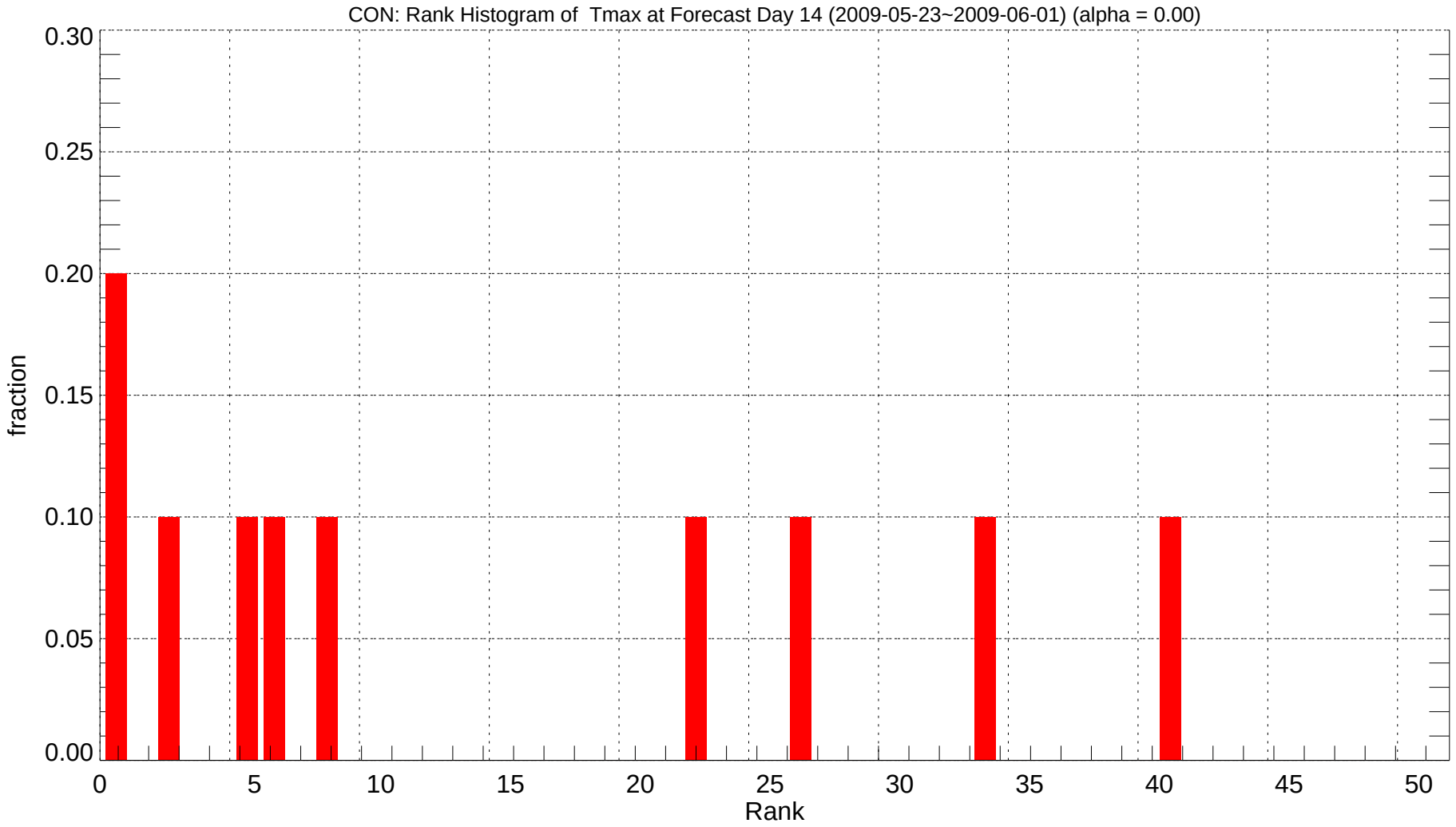

CON: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

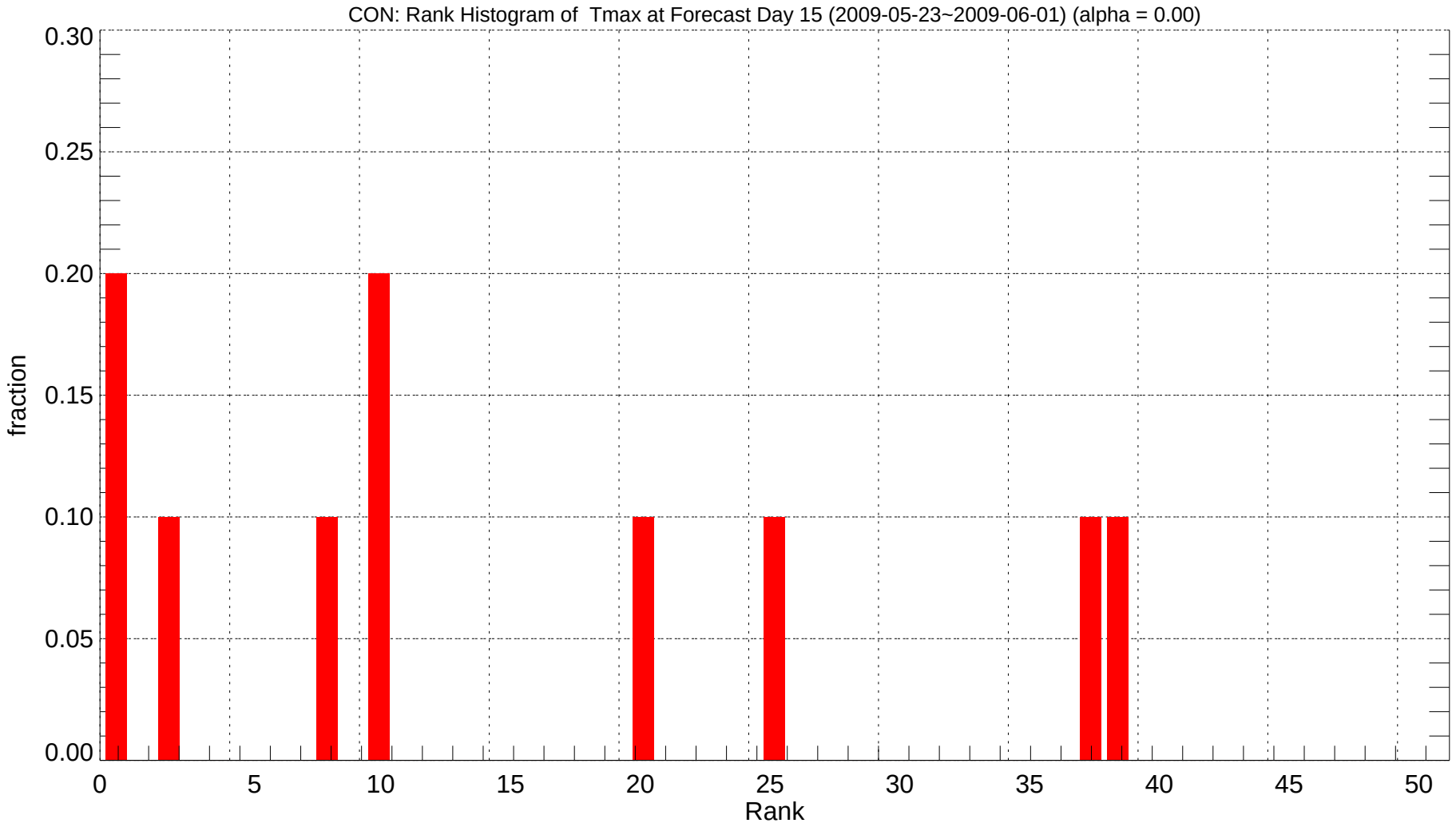

CON: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

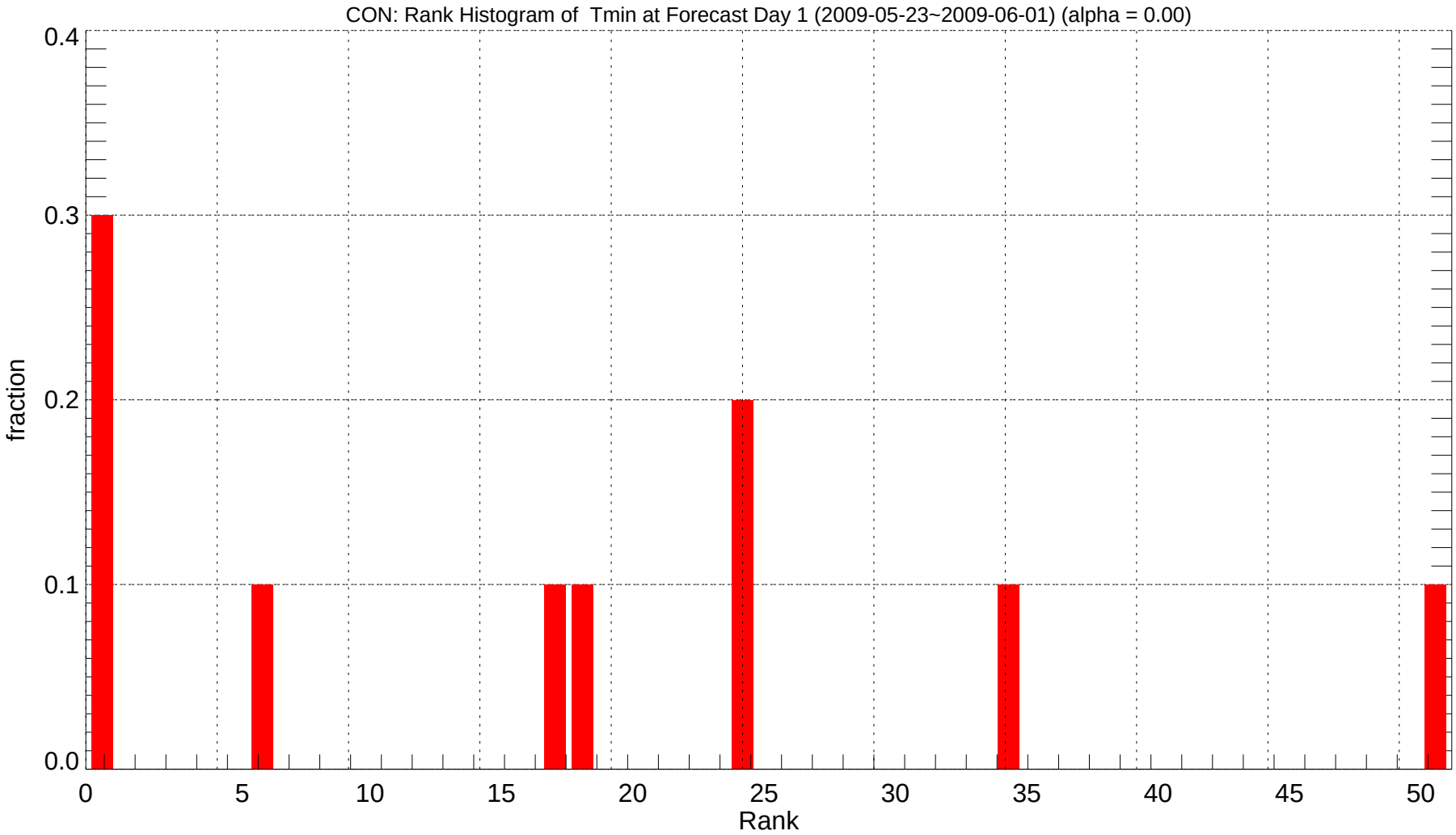

CON: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

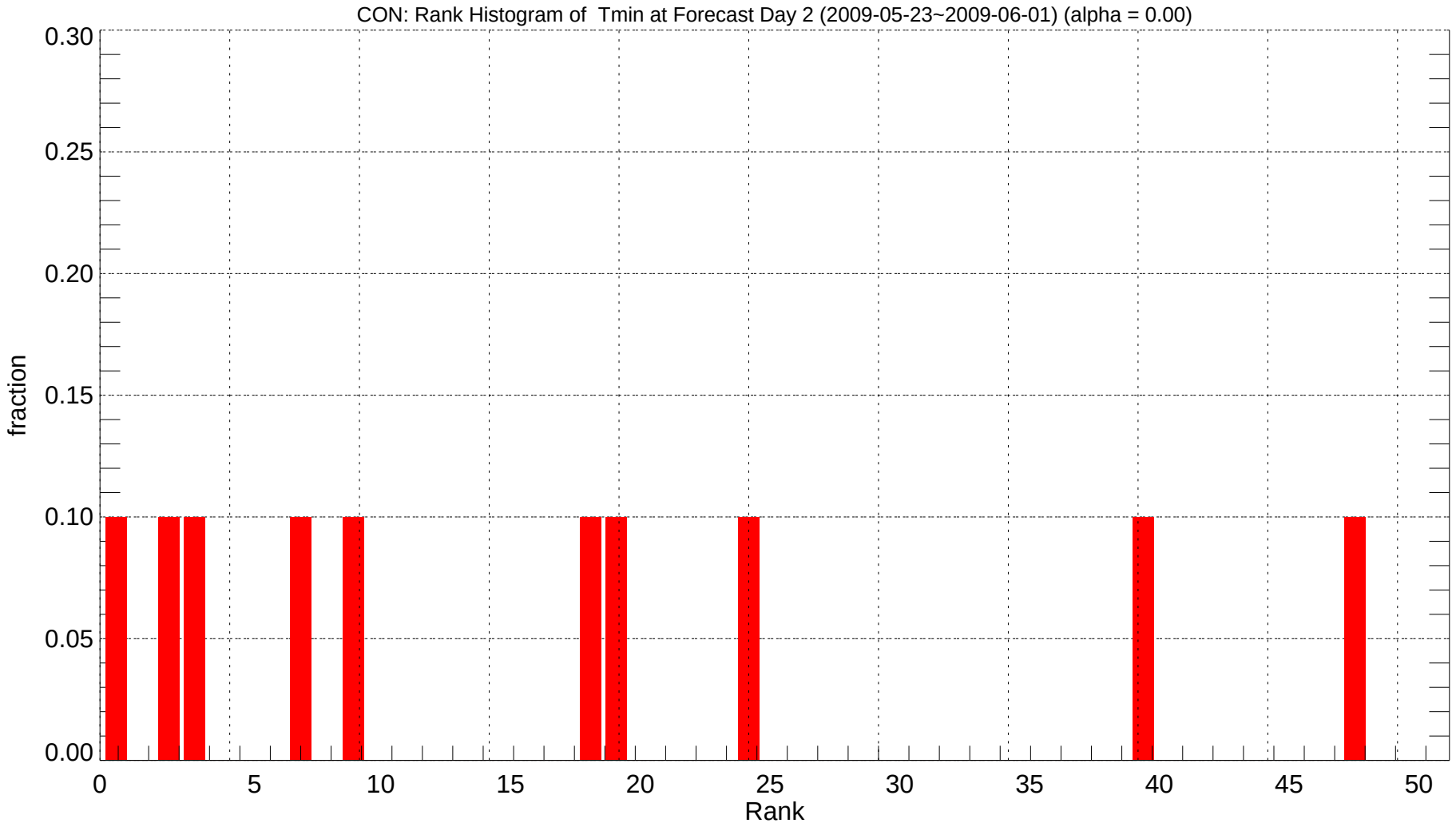

CON: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

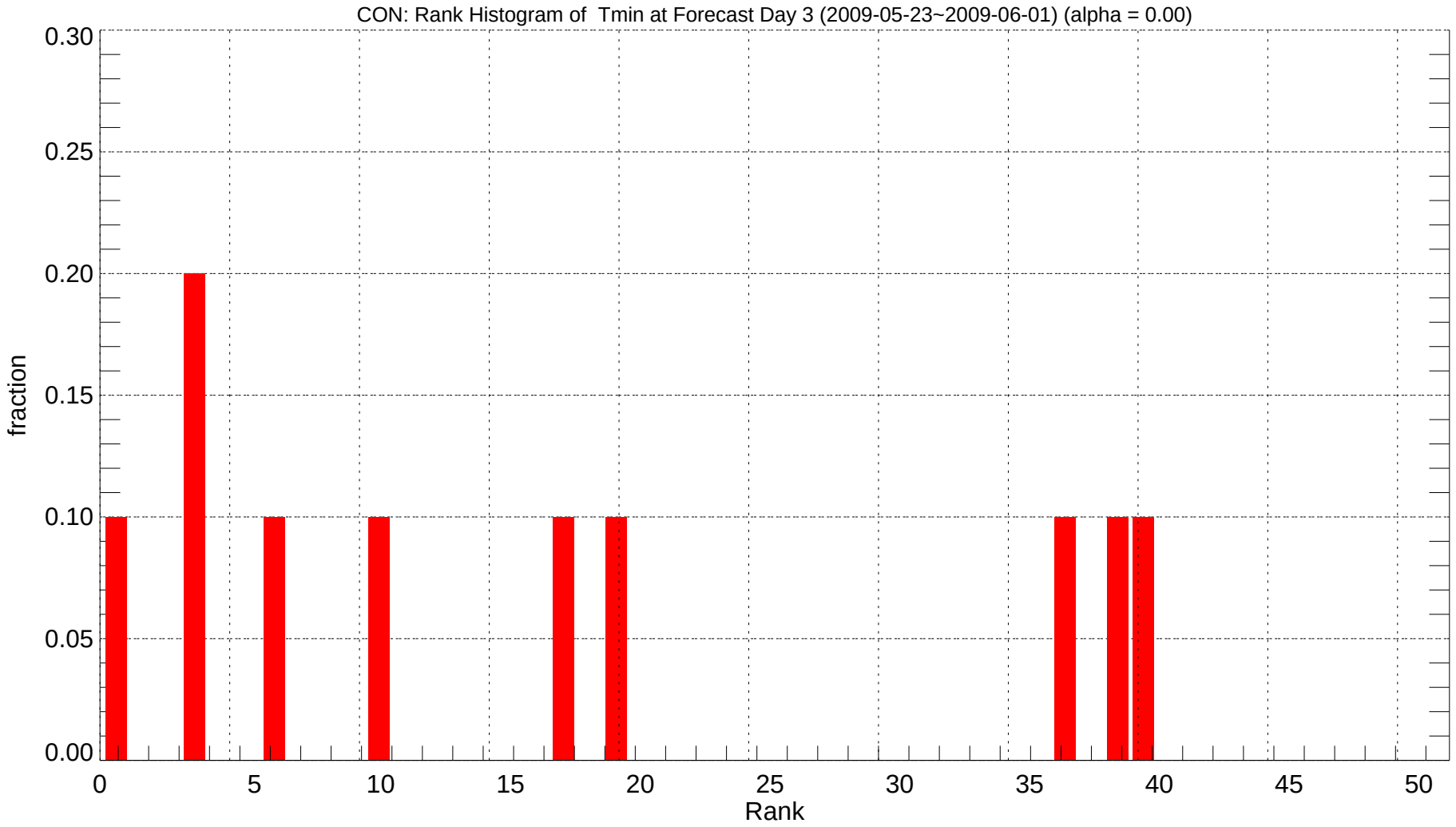

CON: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

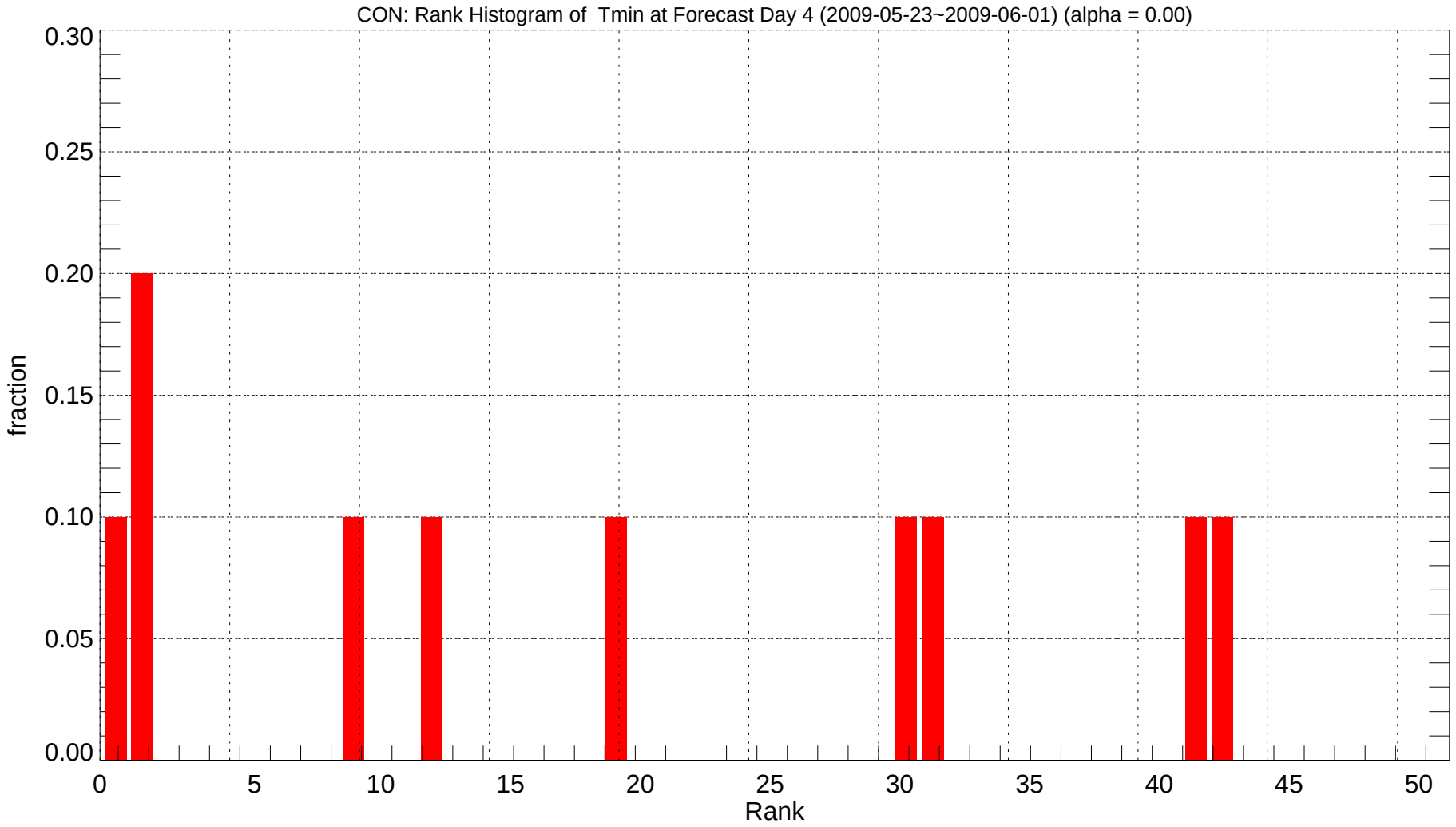

CON: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

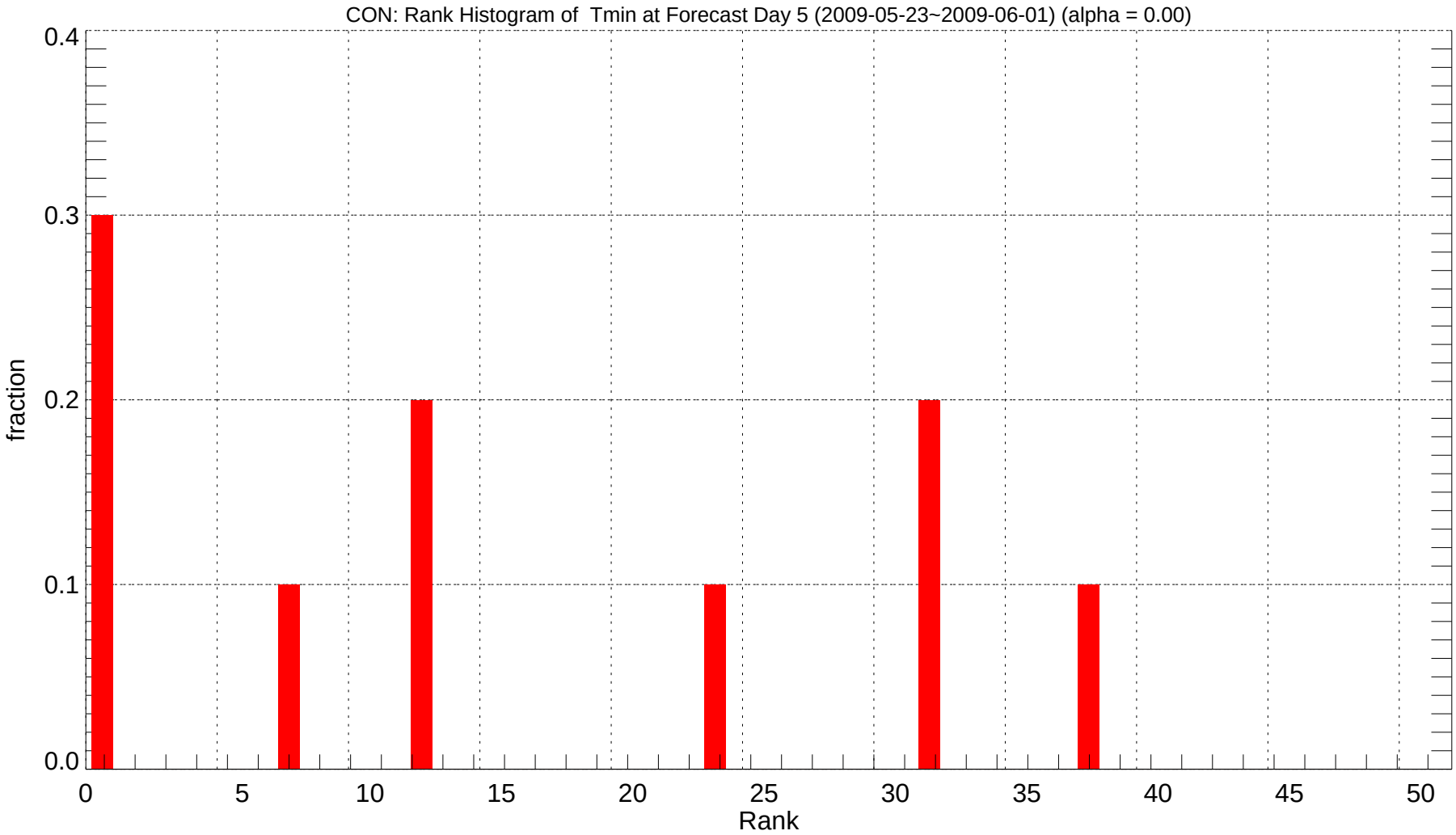

CON: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

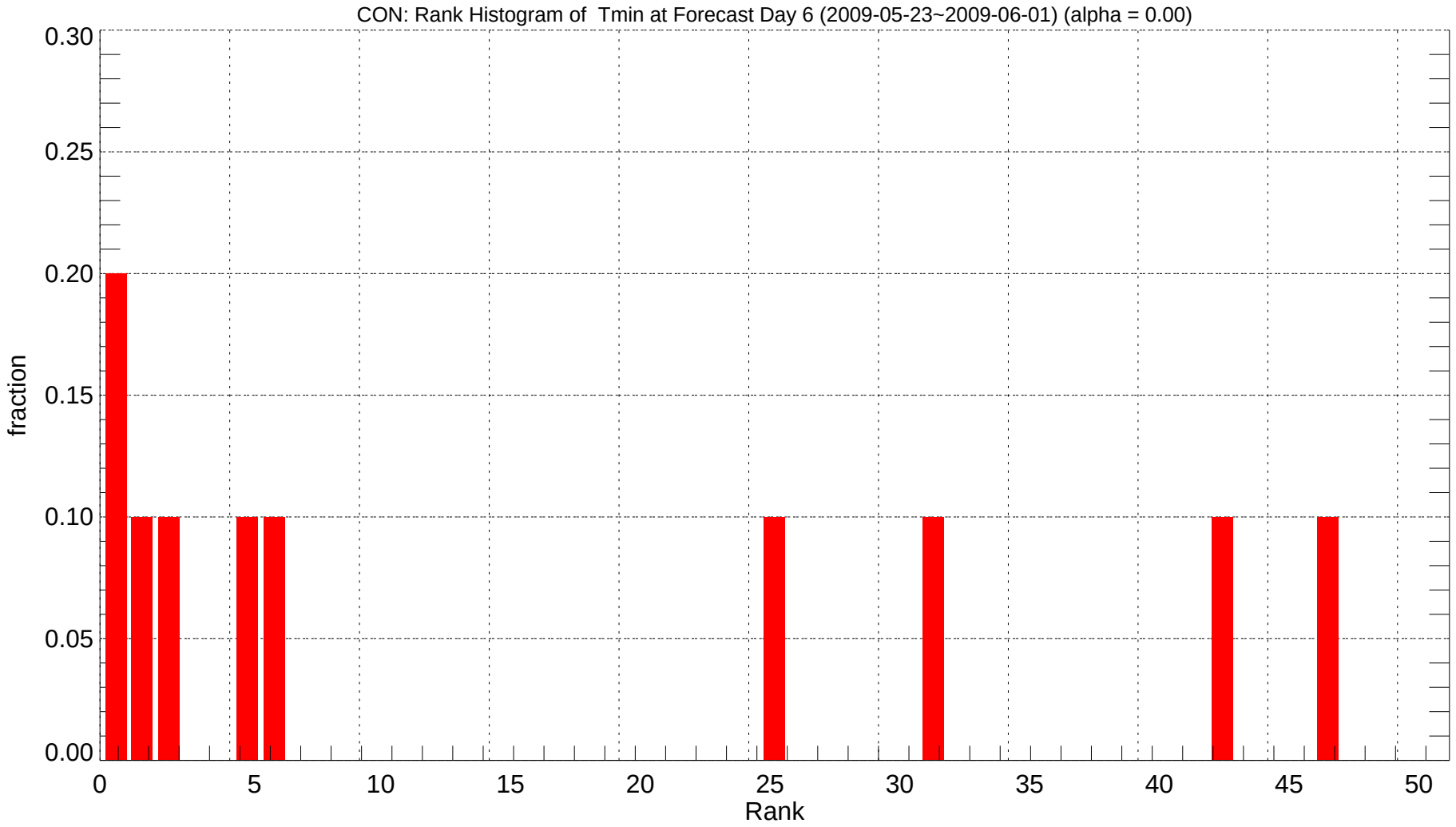

CON: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

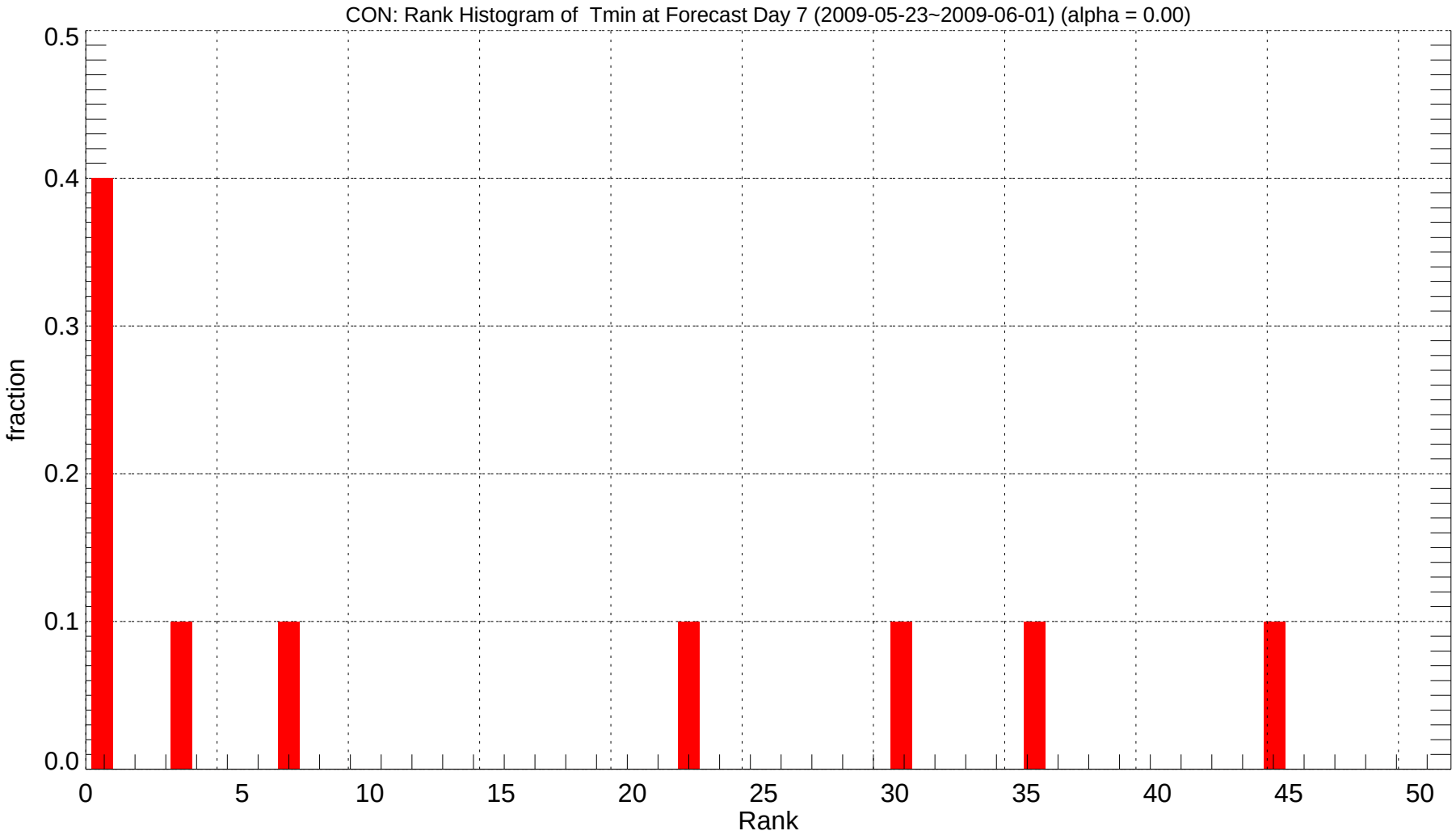

CON: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

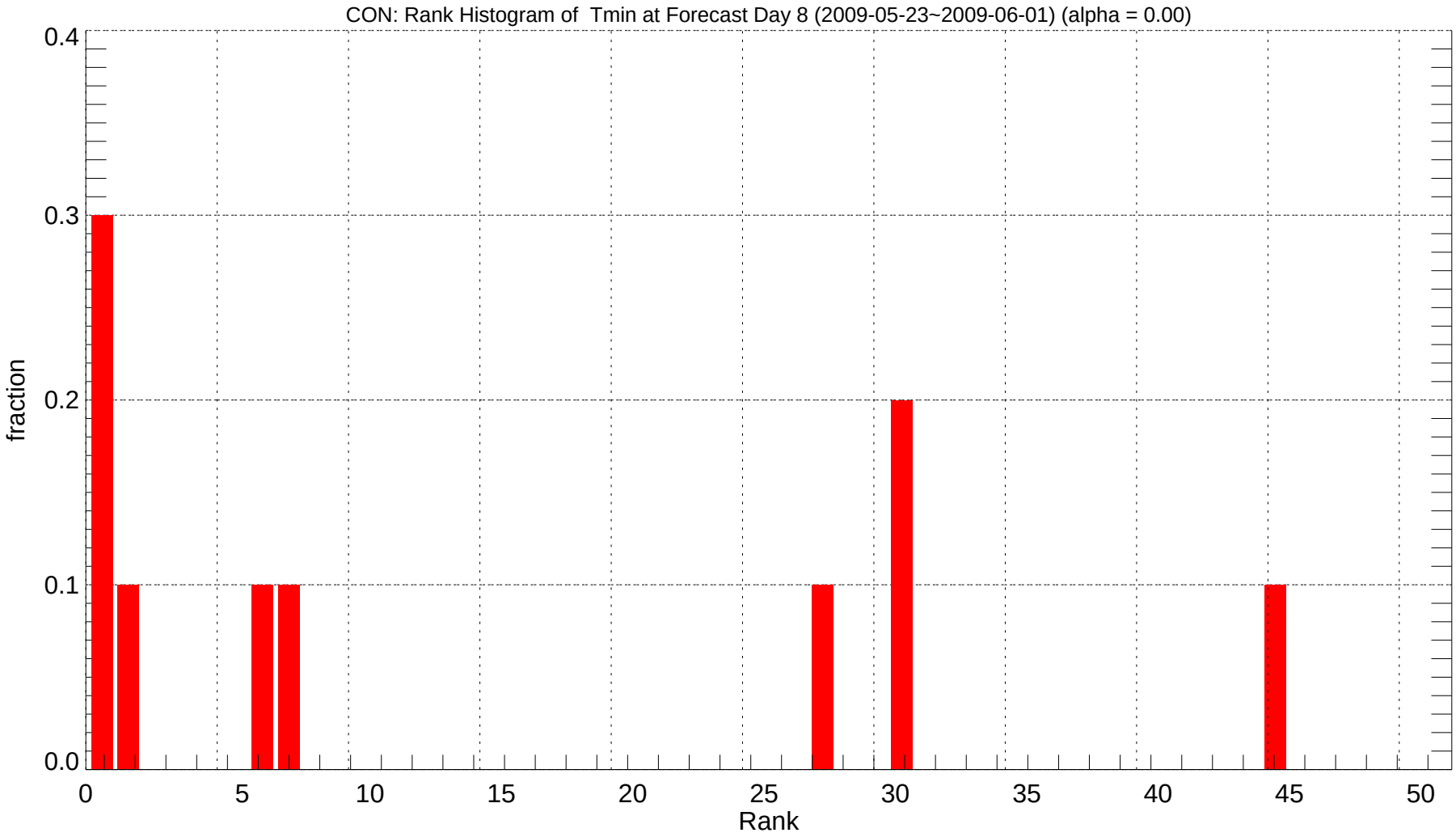

CON: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

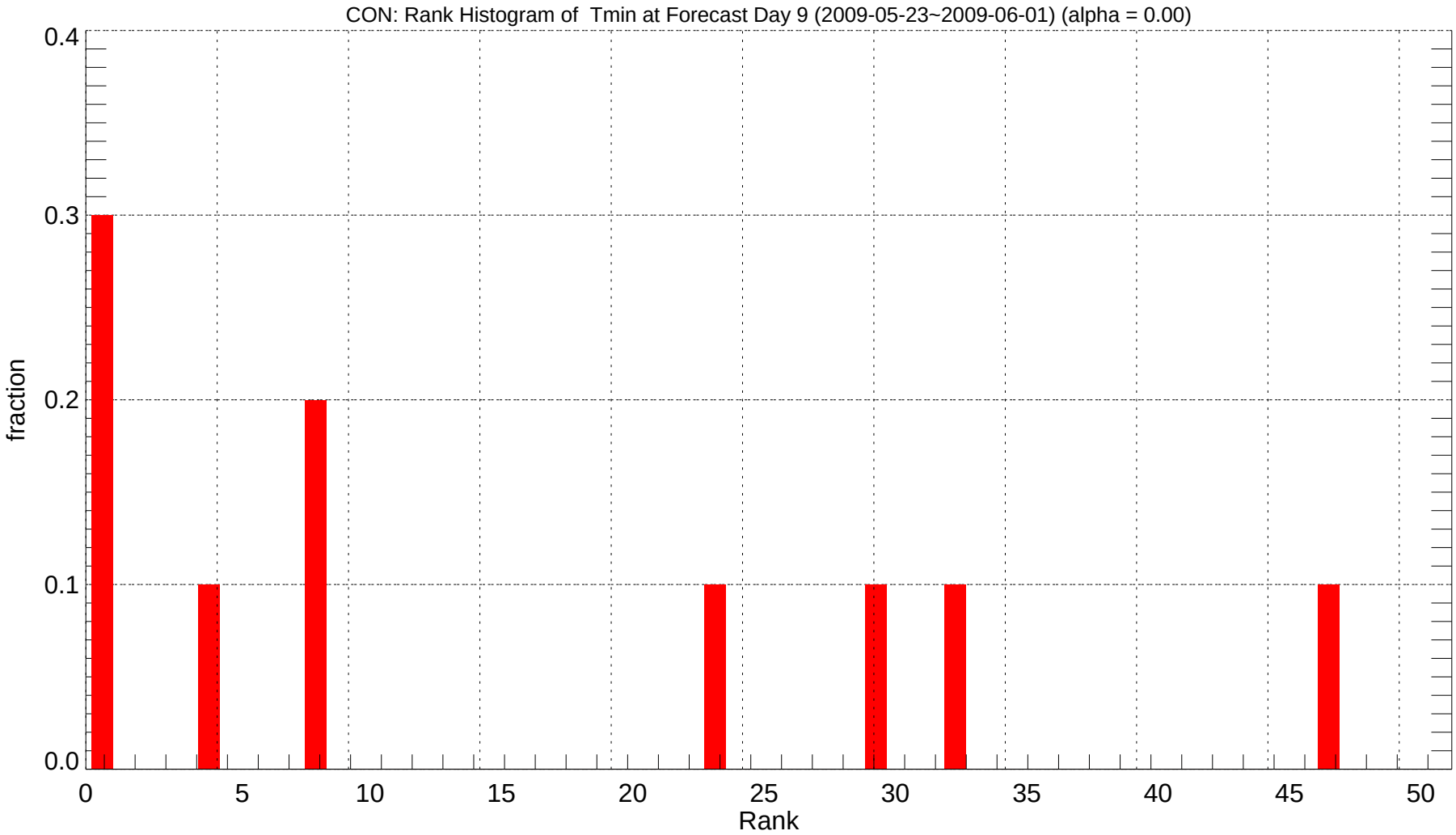

CON: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

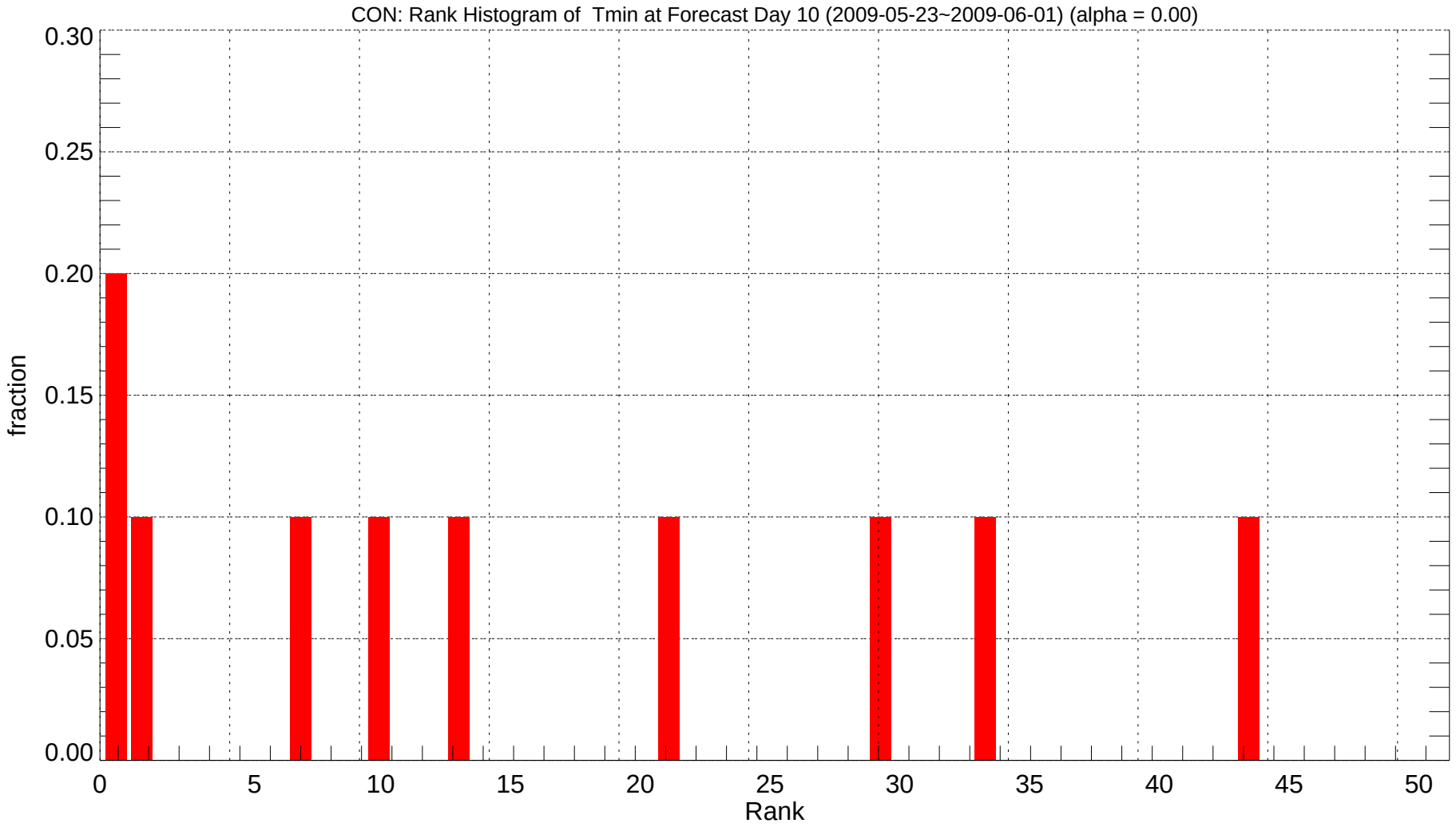

CON: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

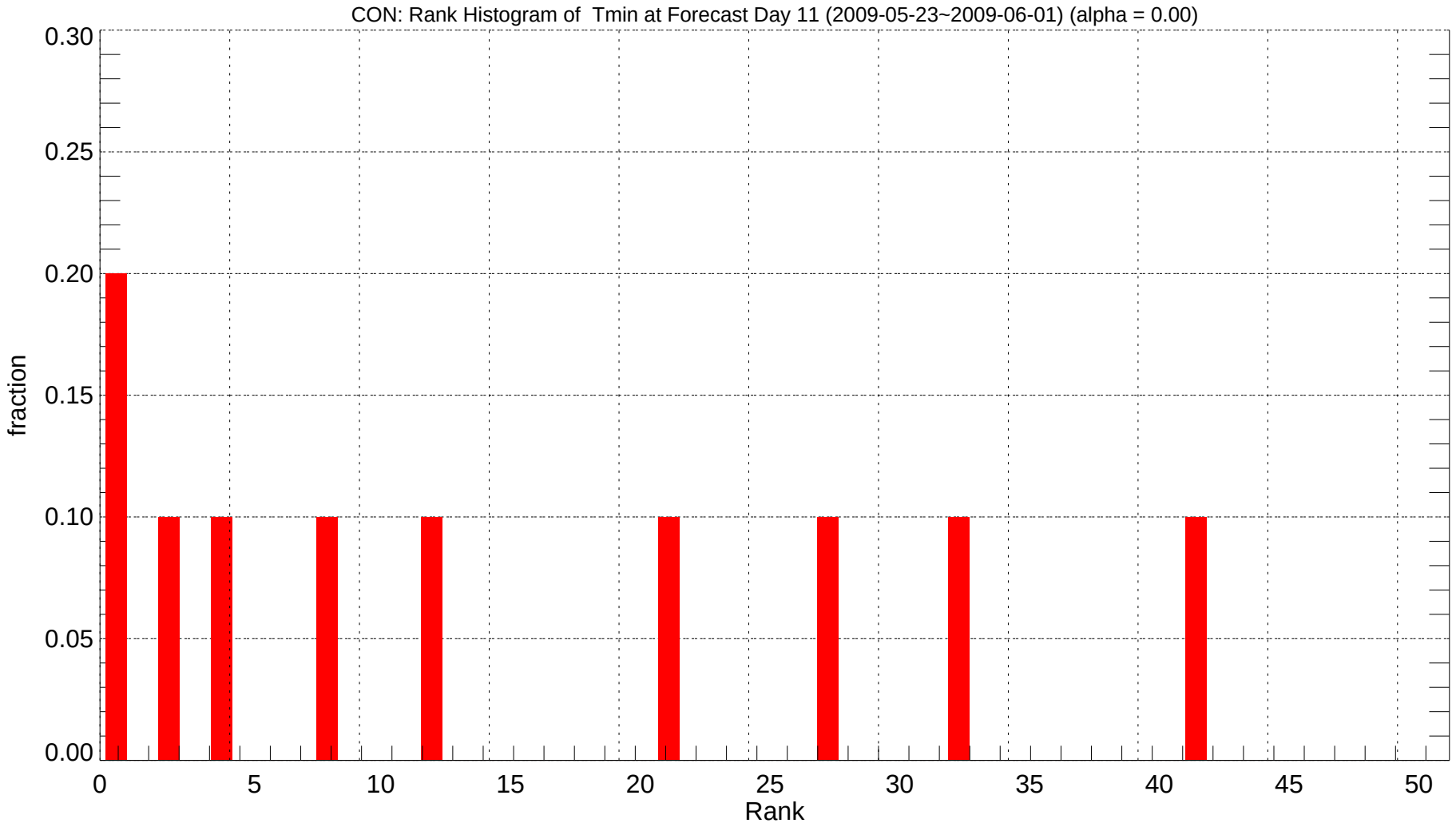

CON: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

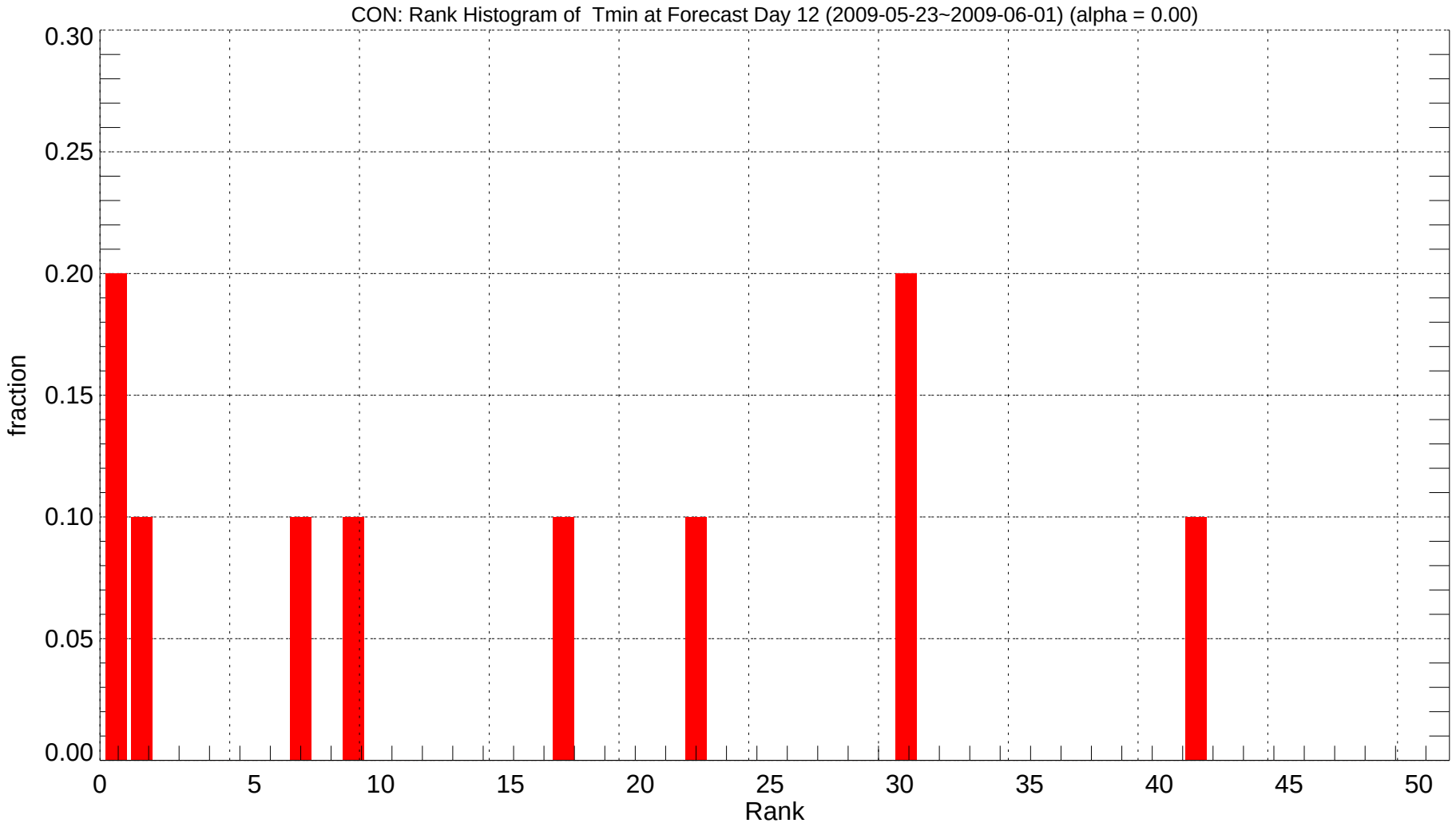

CON: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

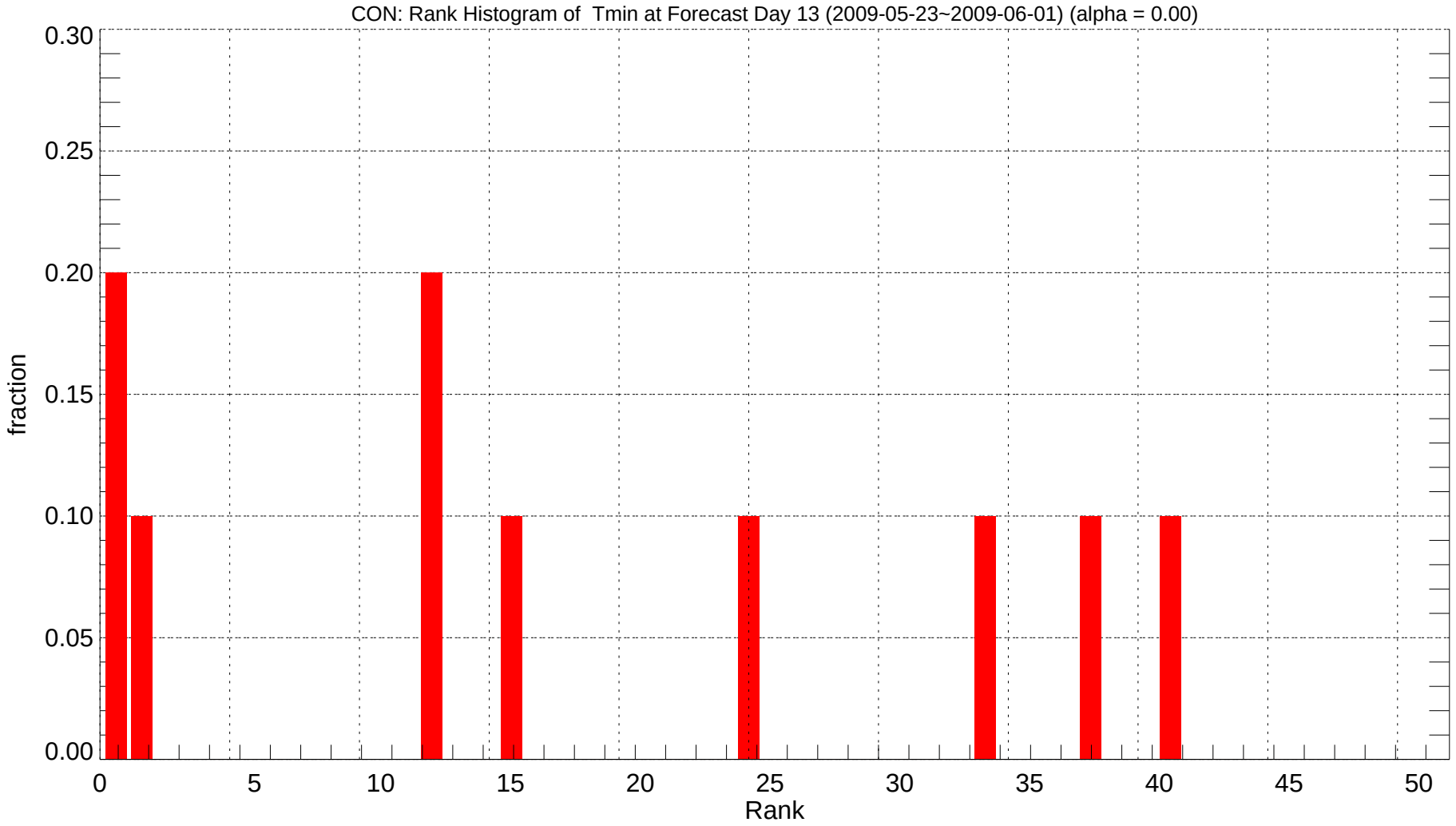

CON: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

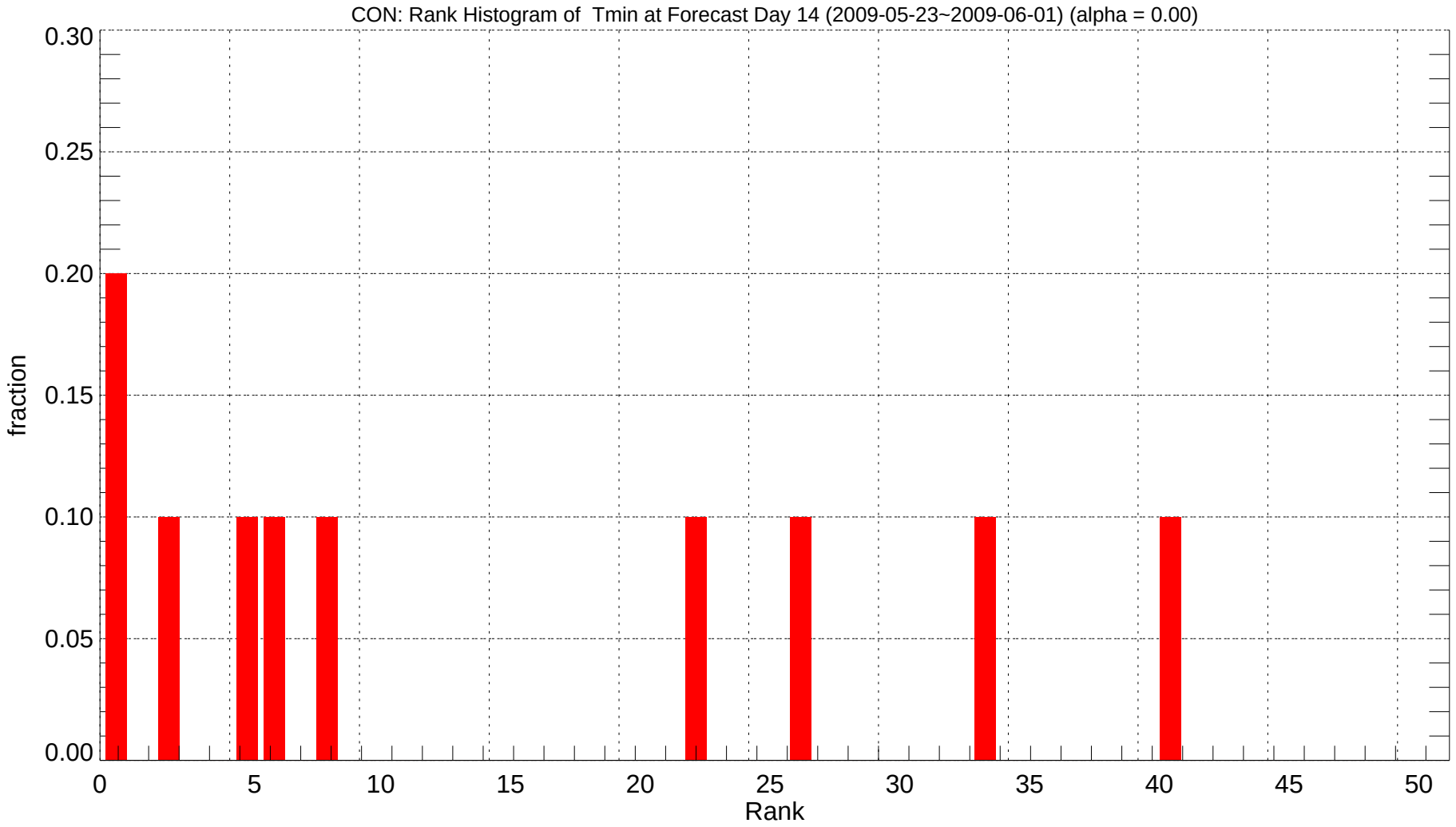

CON: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

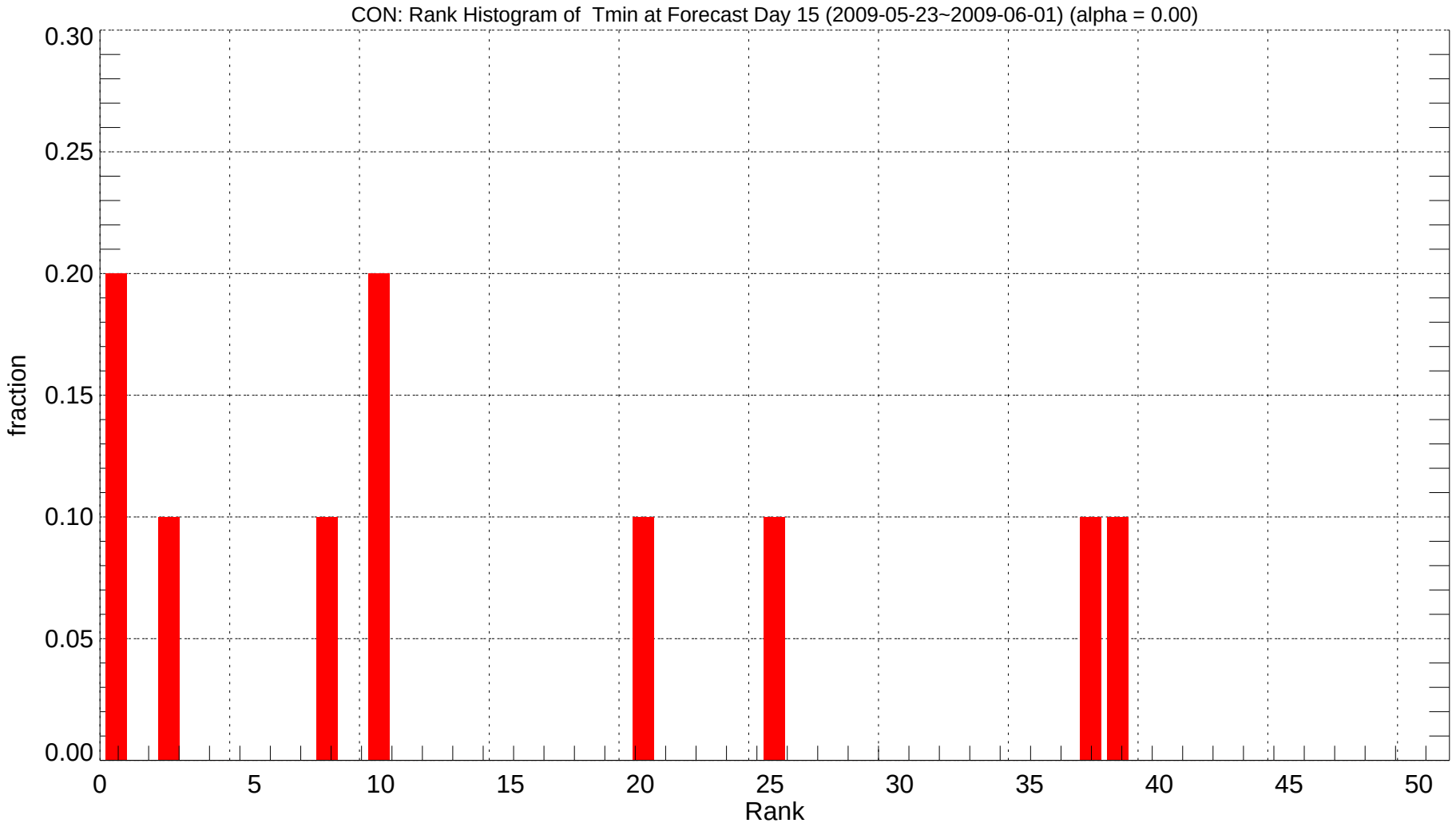

CON: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

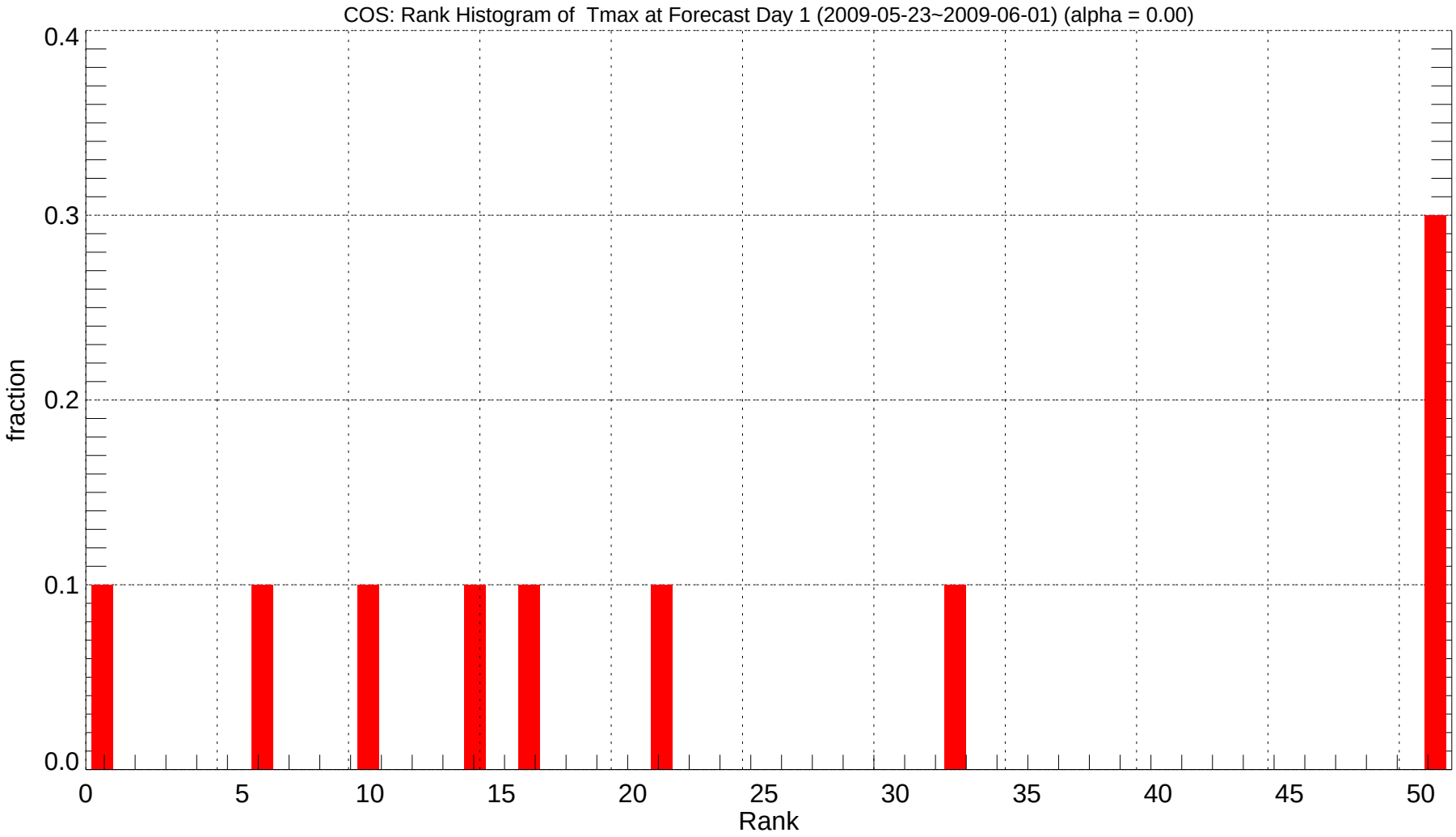

CON: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

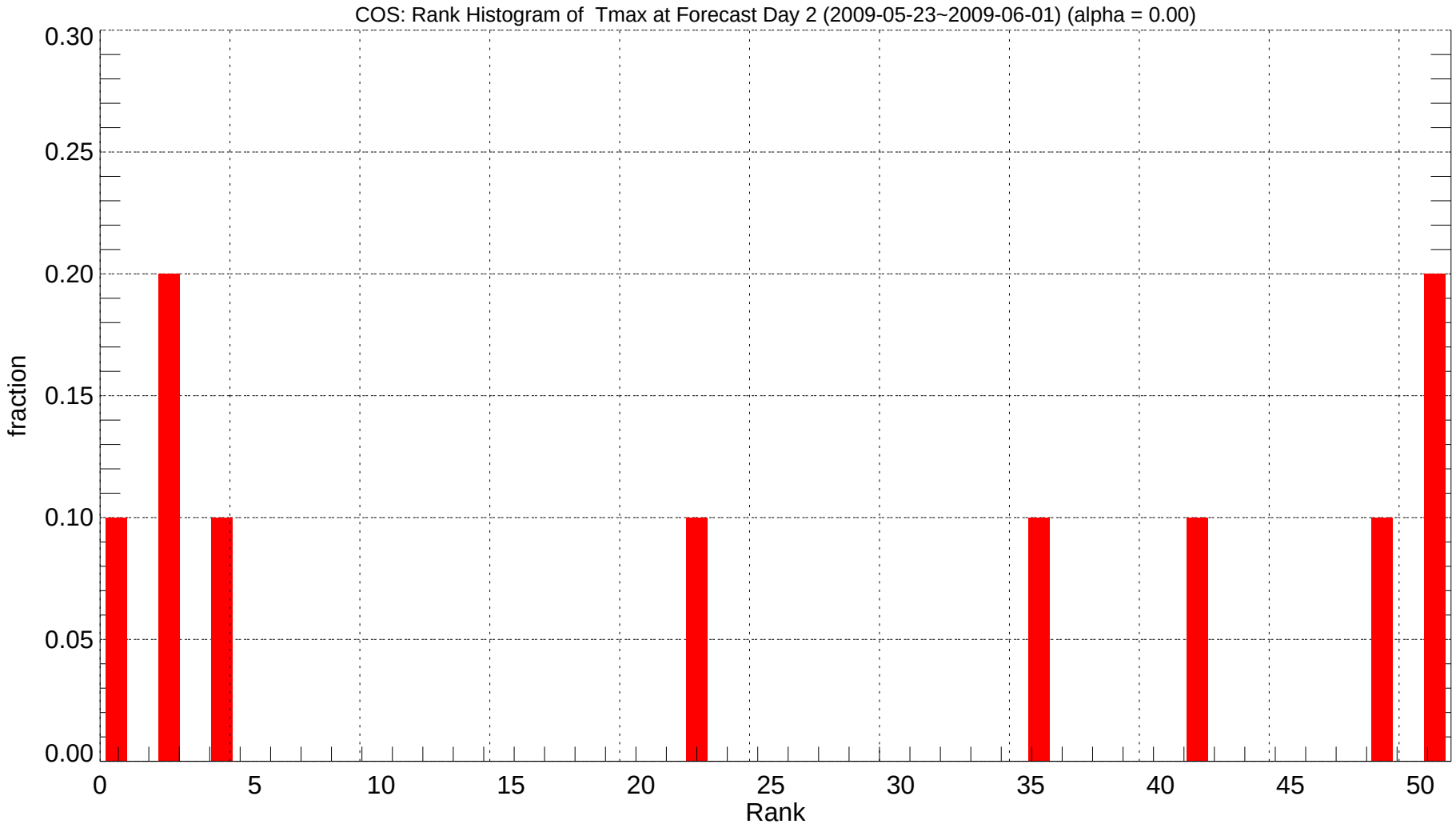

CON: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

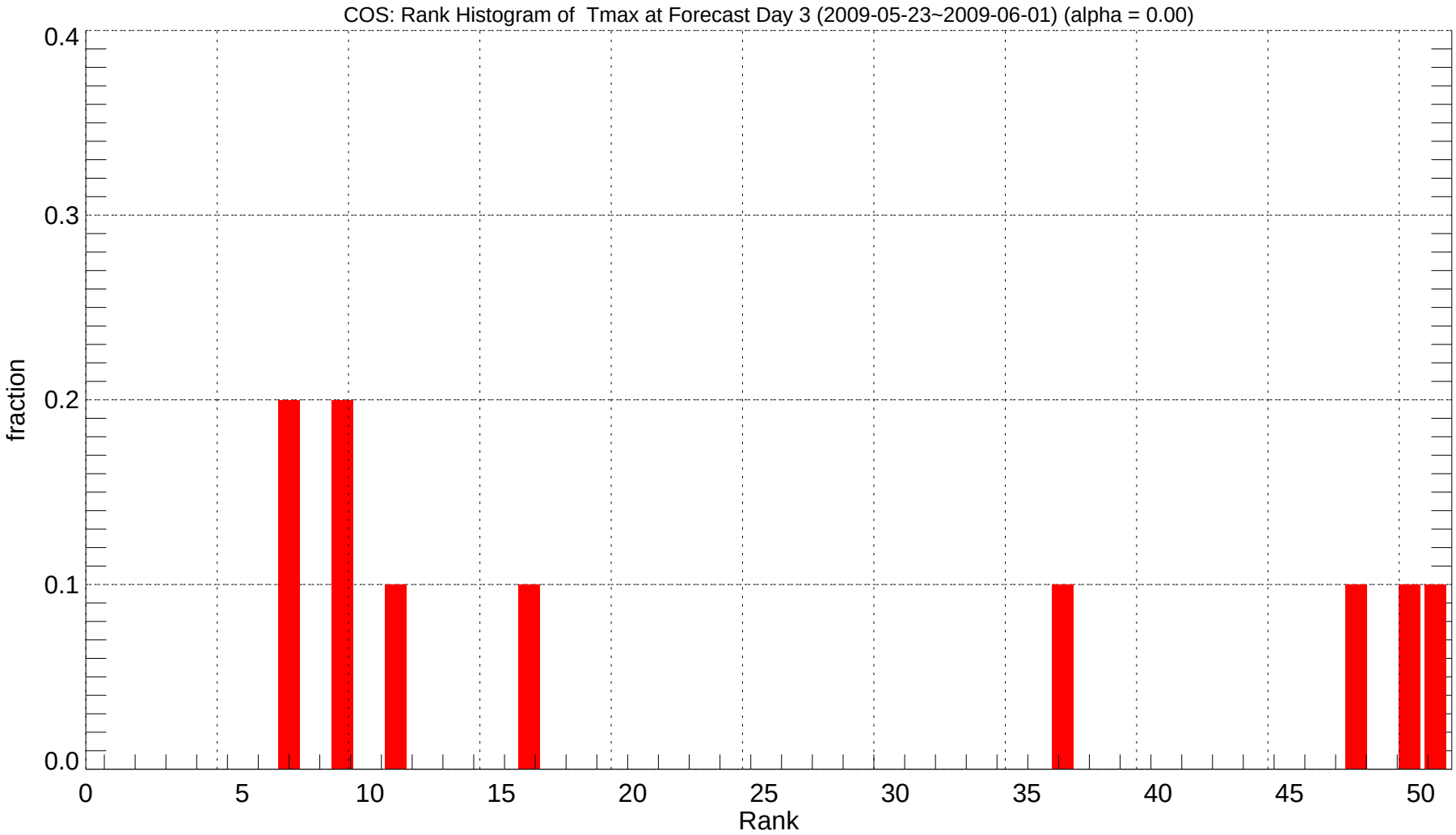

CON: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

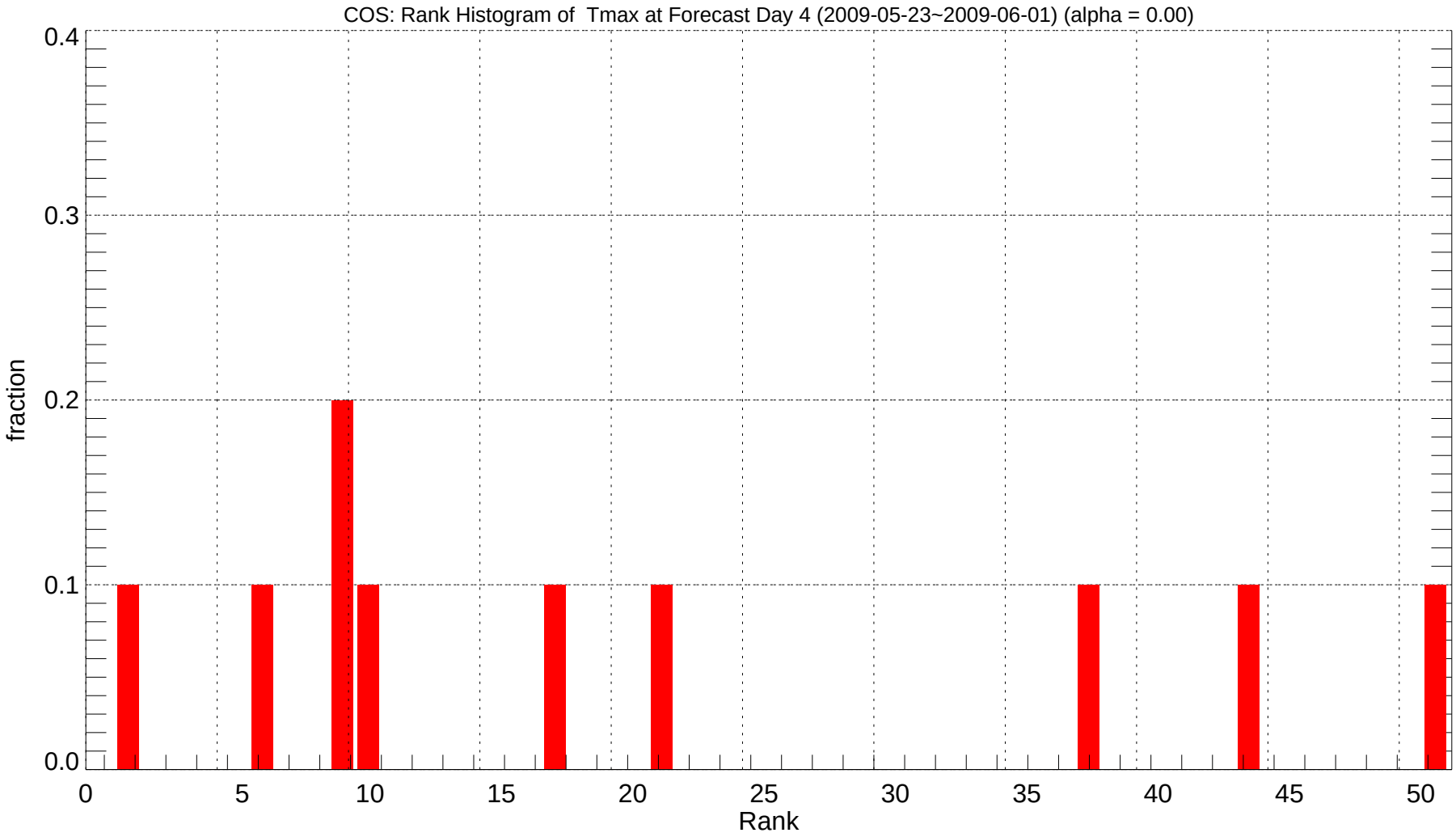

CON: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

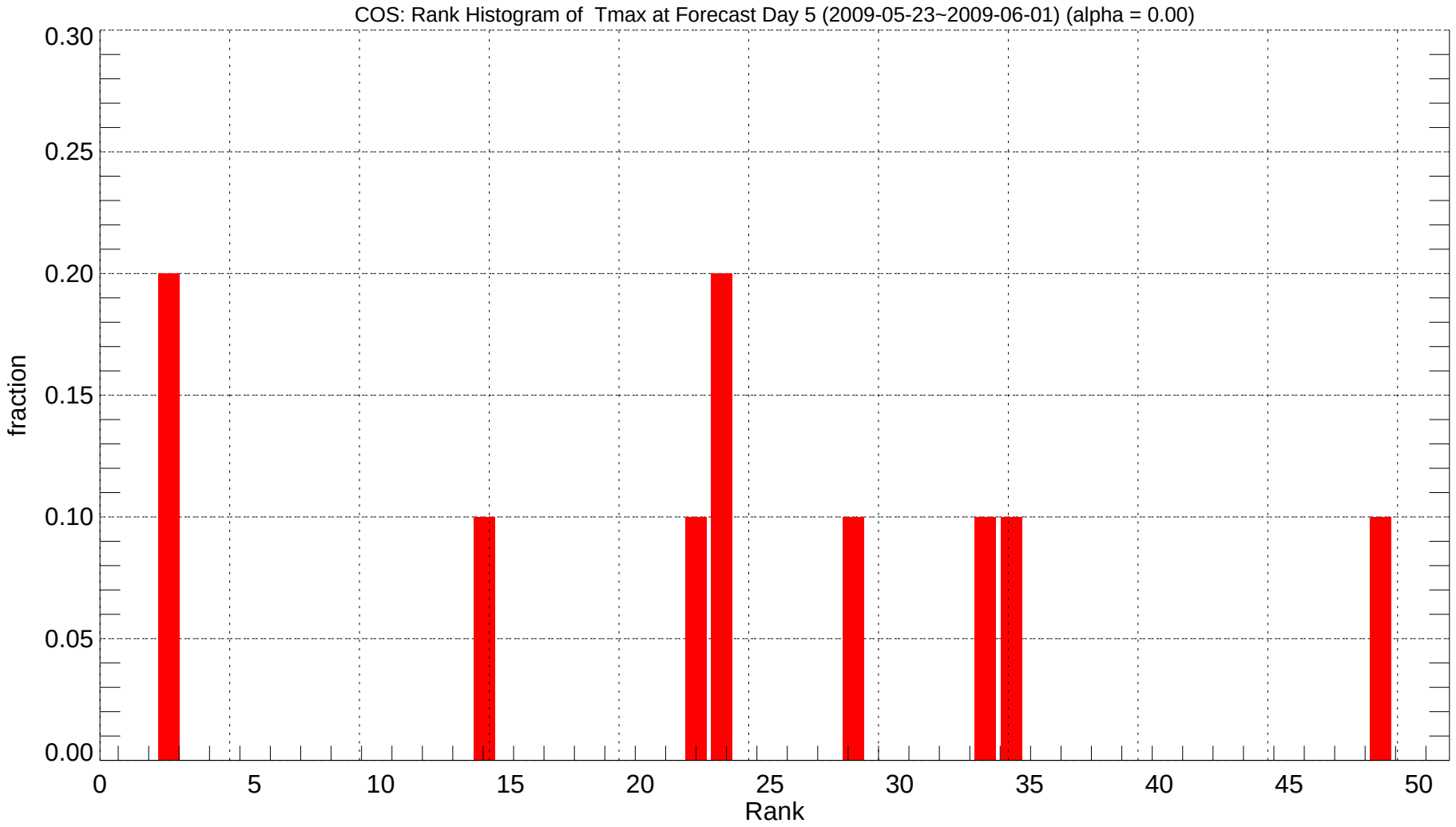

CON: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

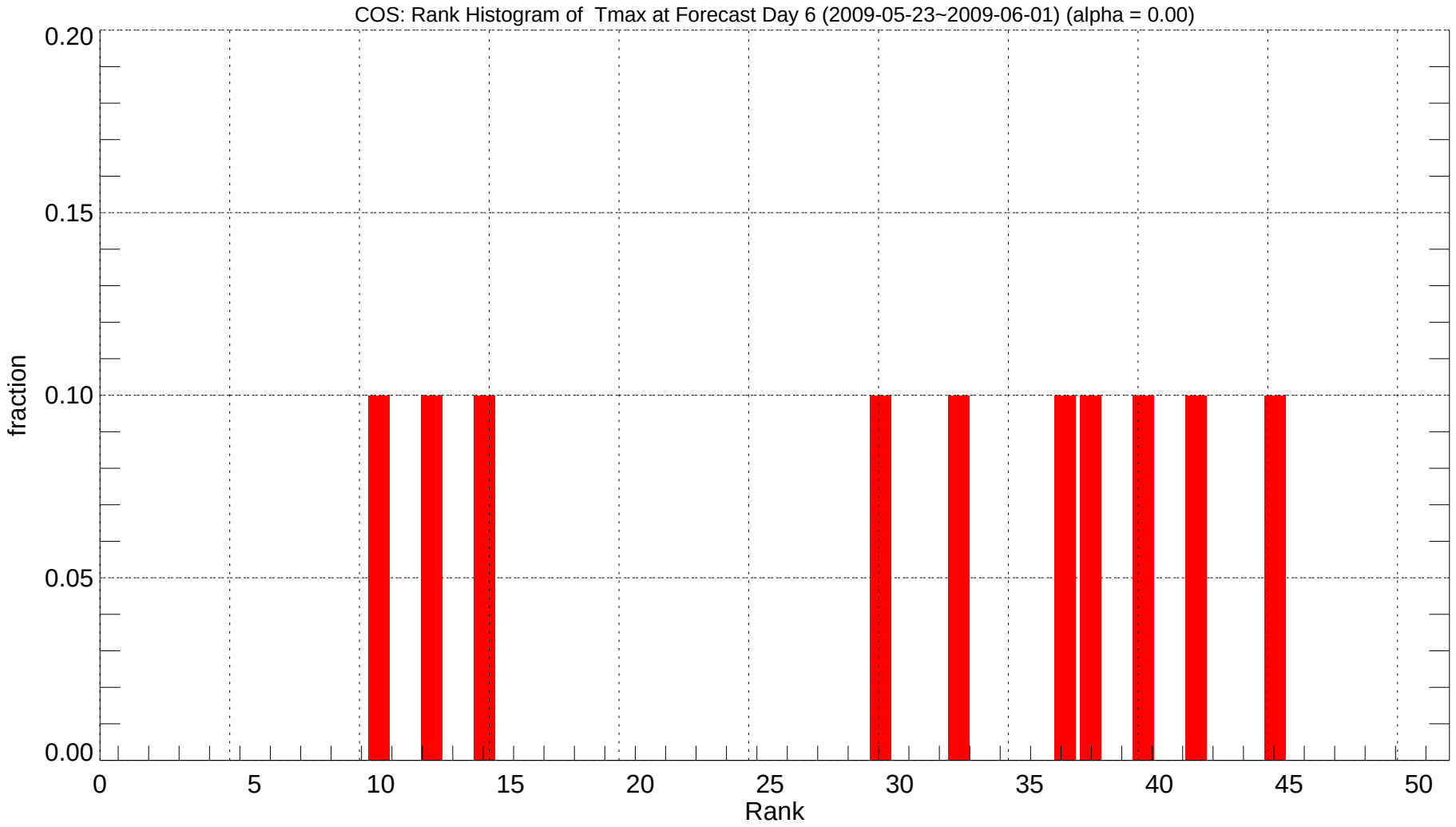

COS: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

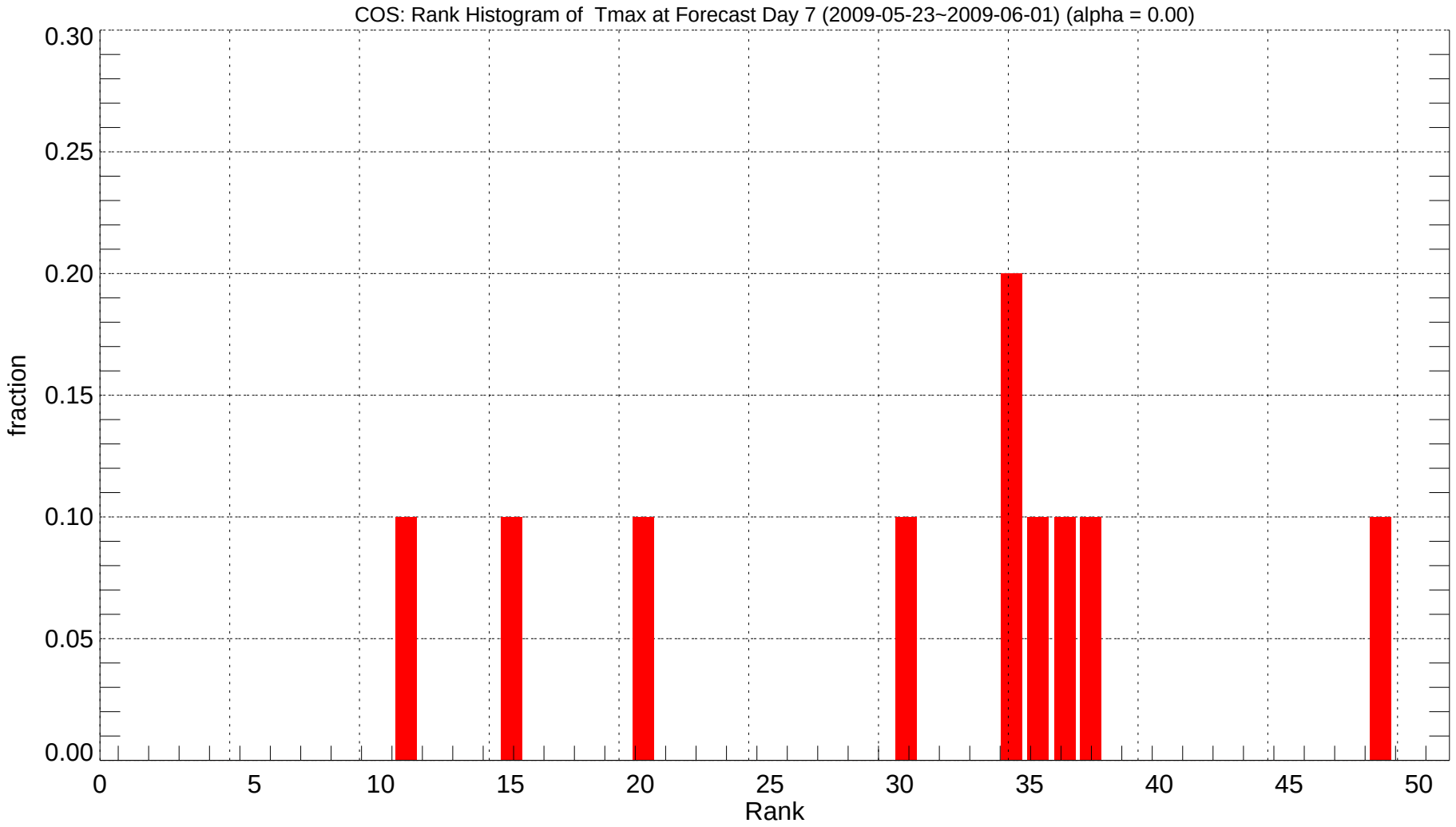

COS: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

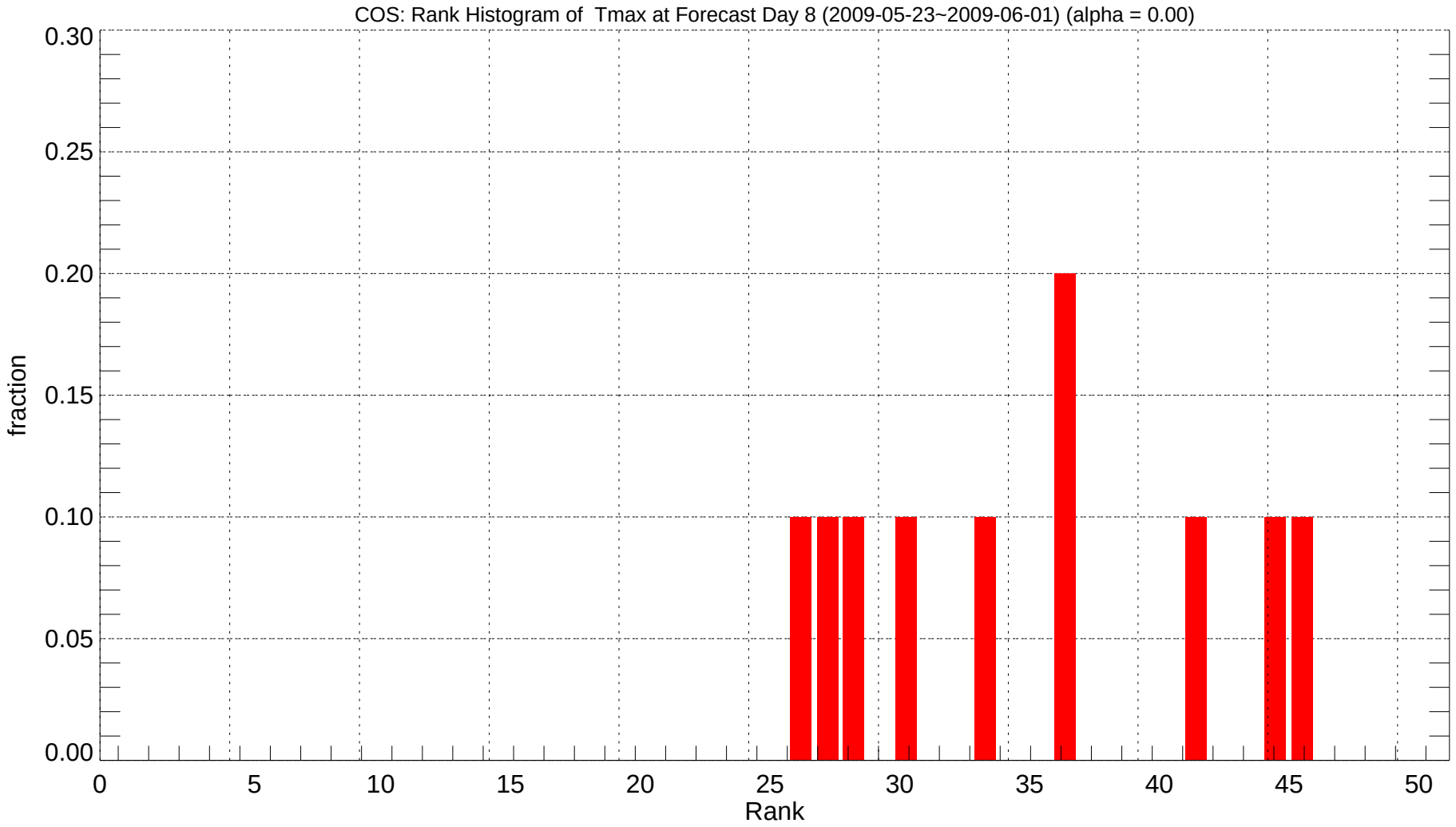

COS: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

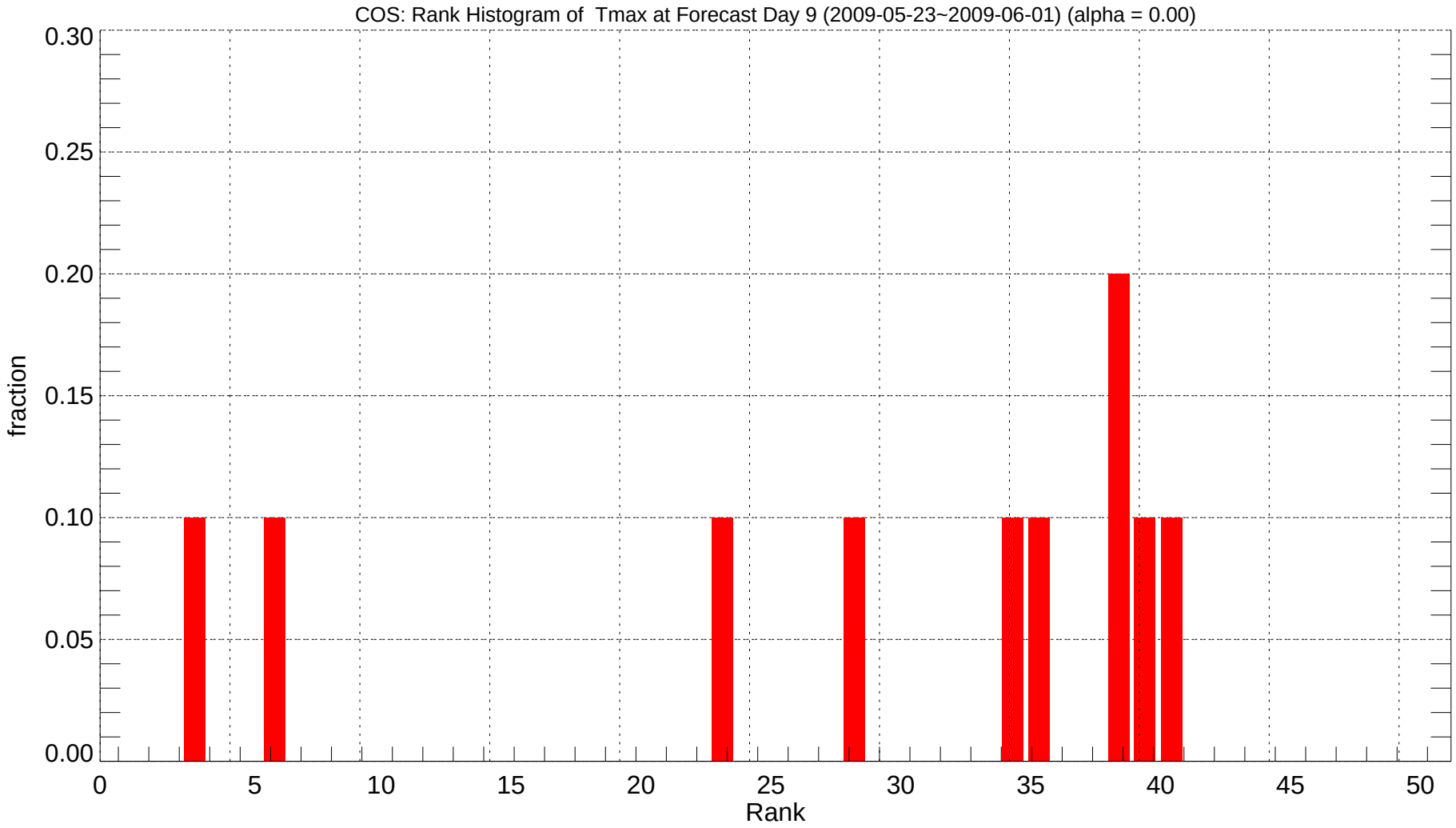

COS: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

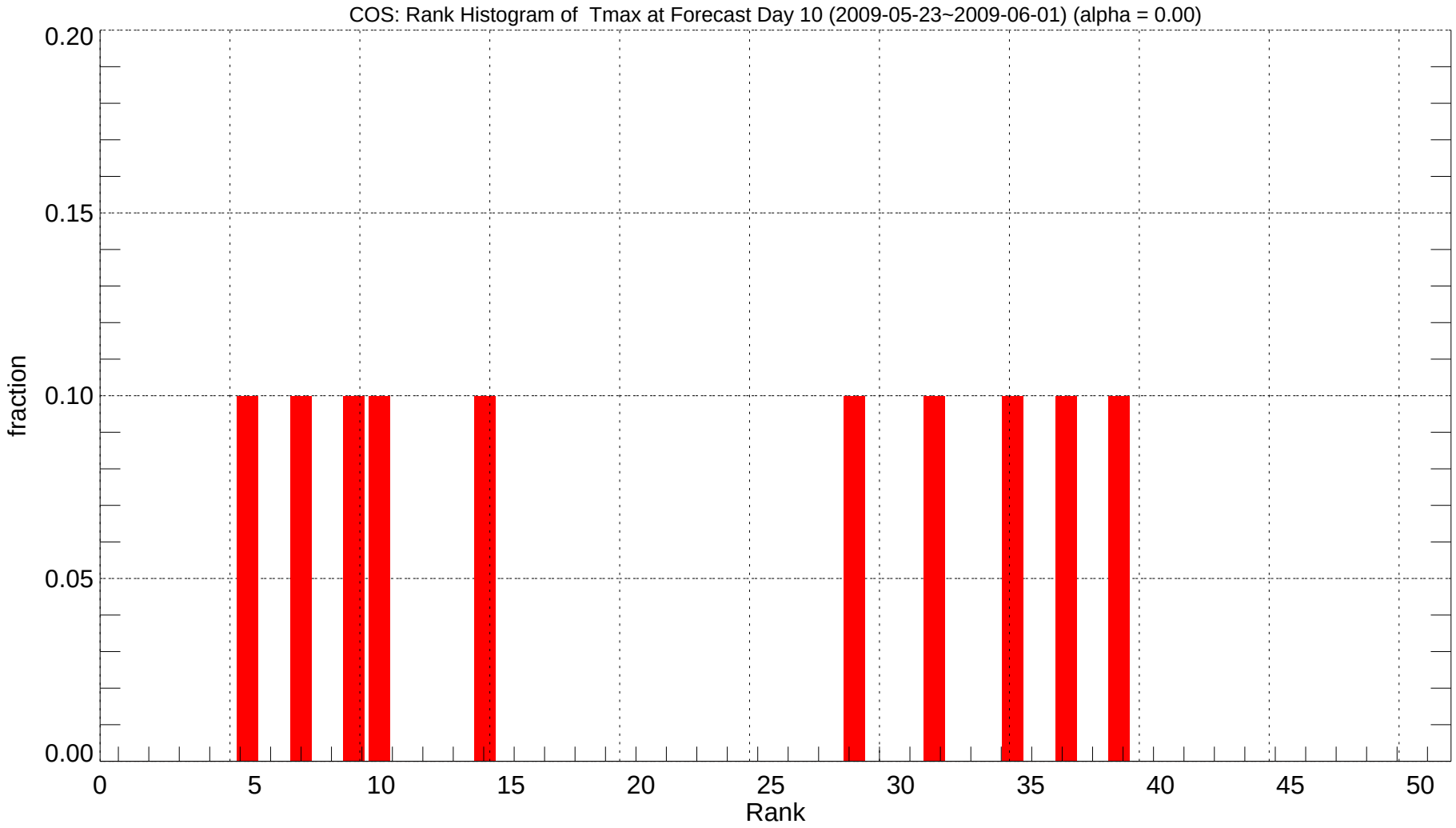

COS: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

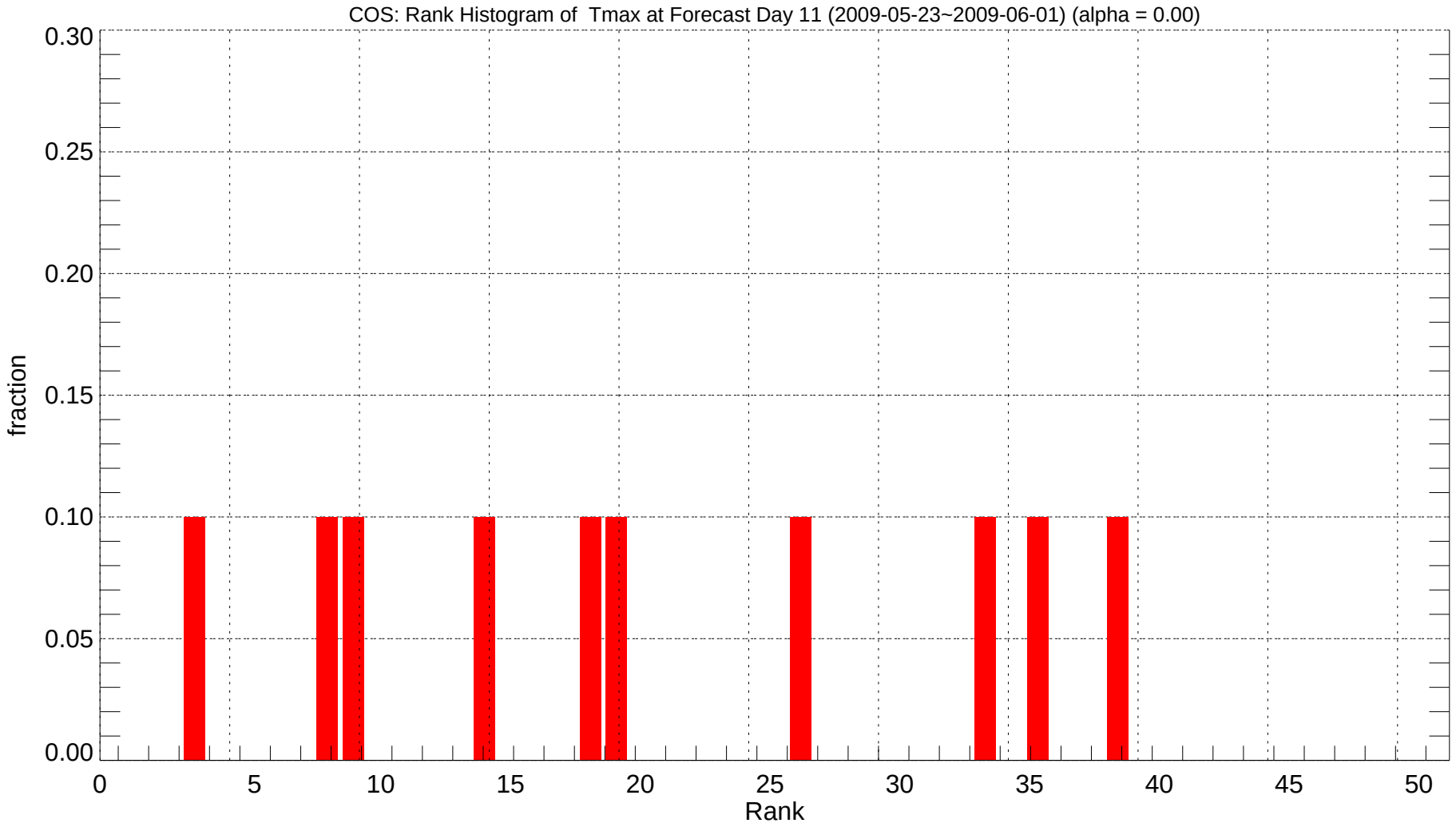

COS: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

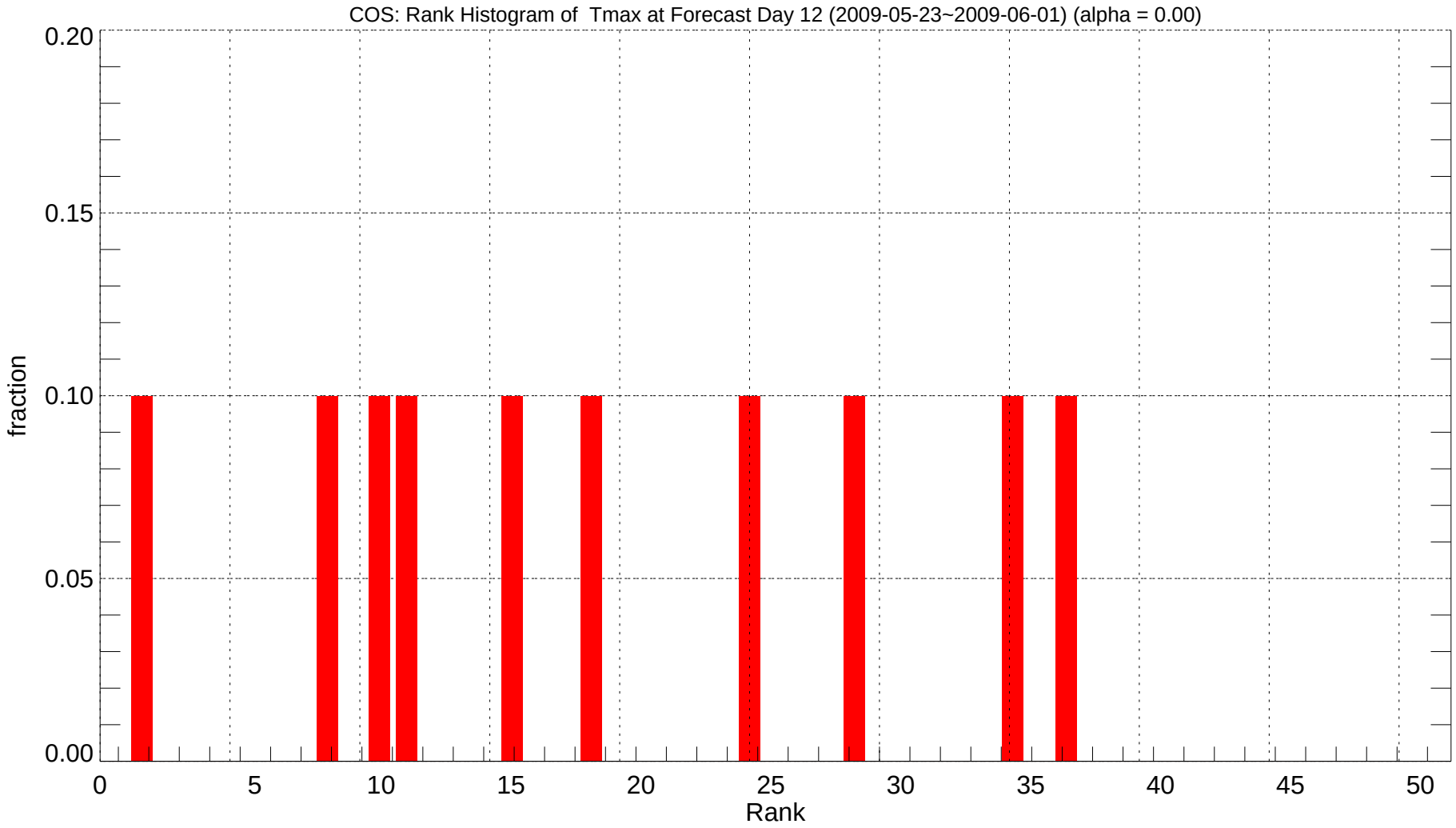

COS: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

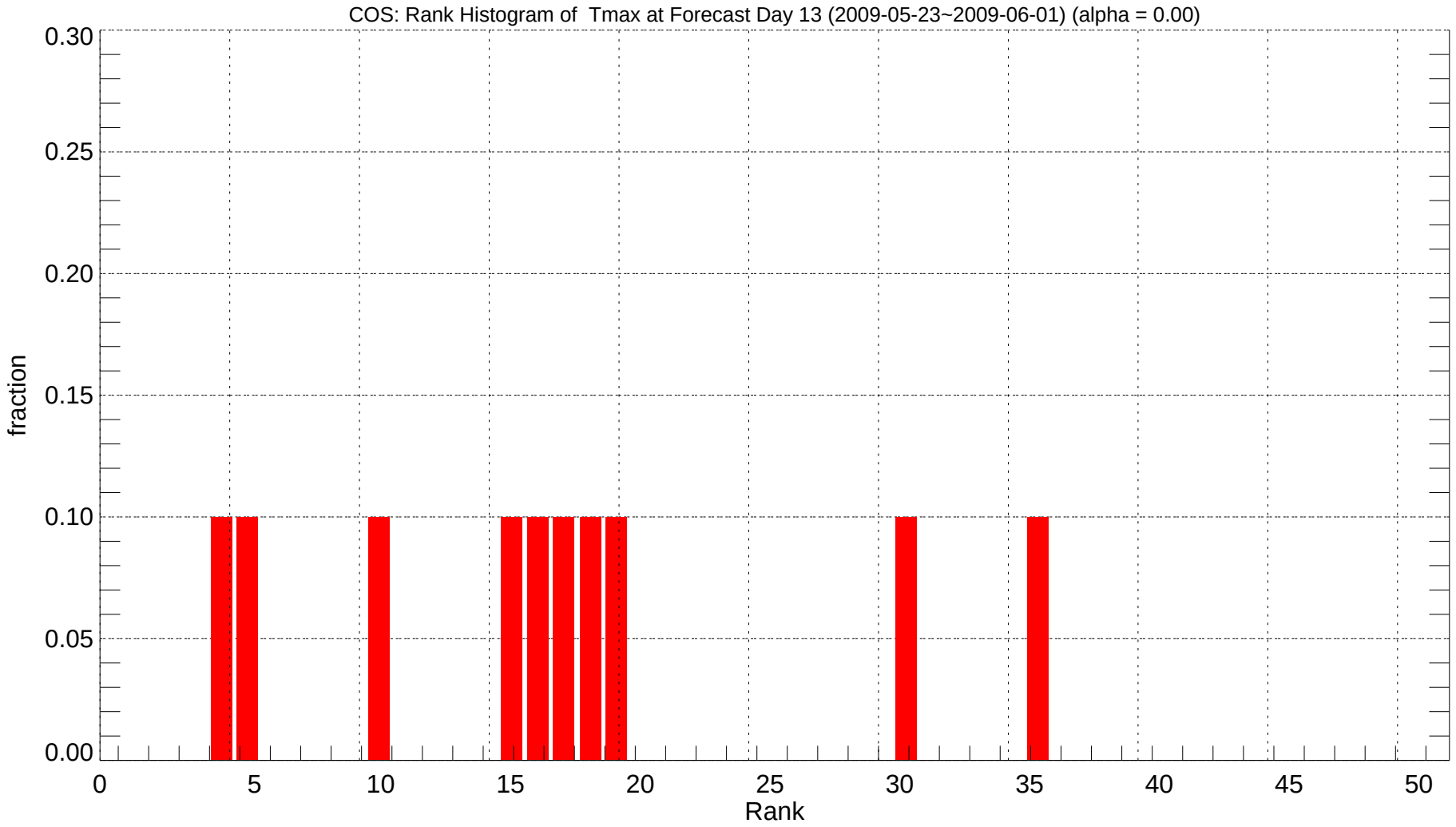

COS: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

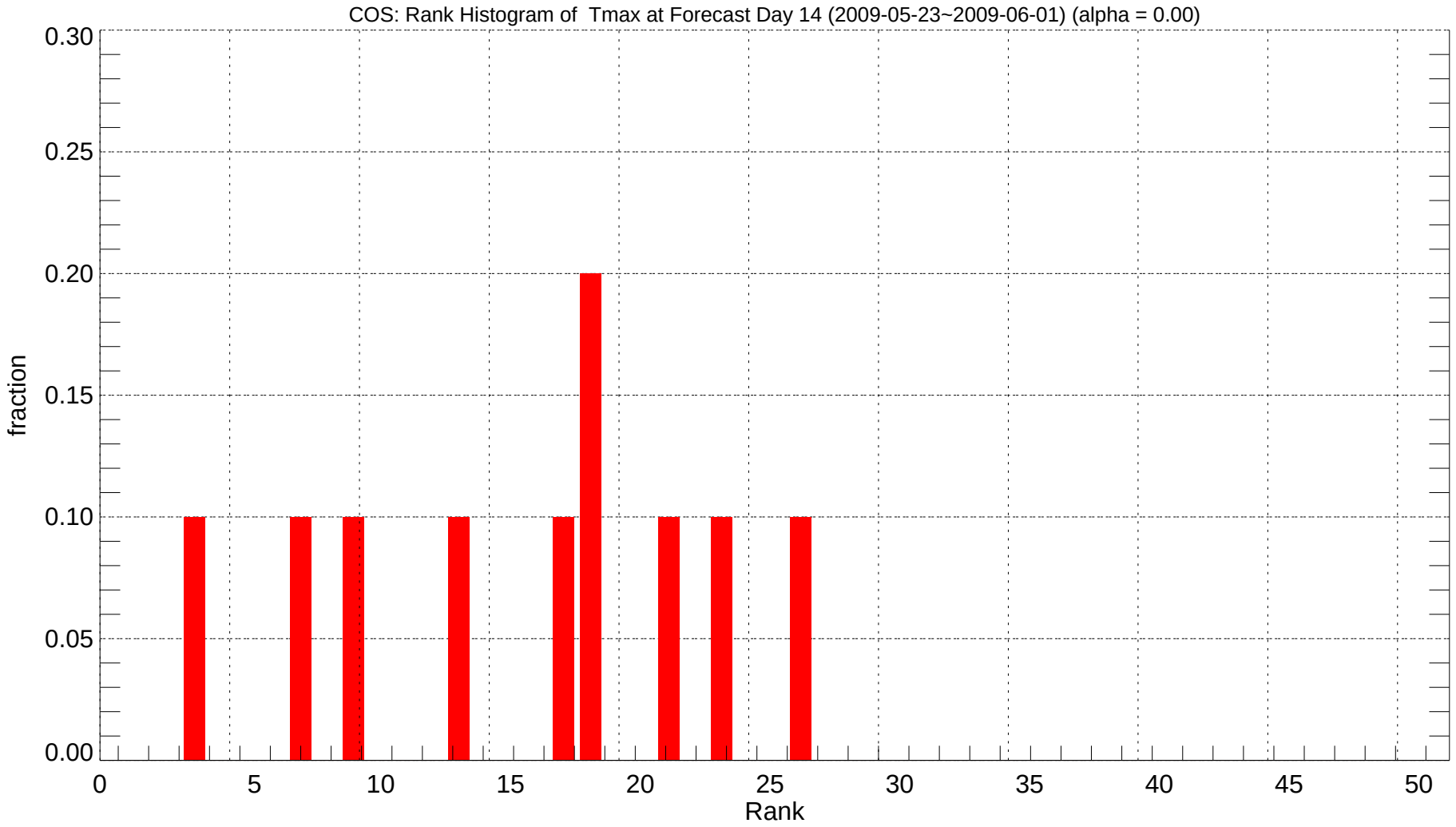

COS: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

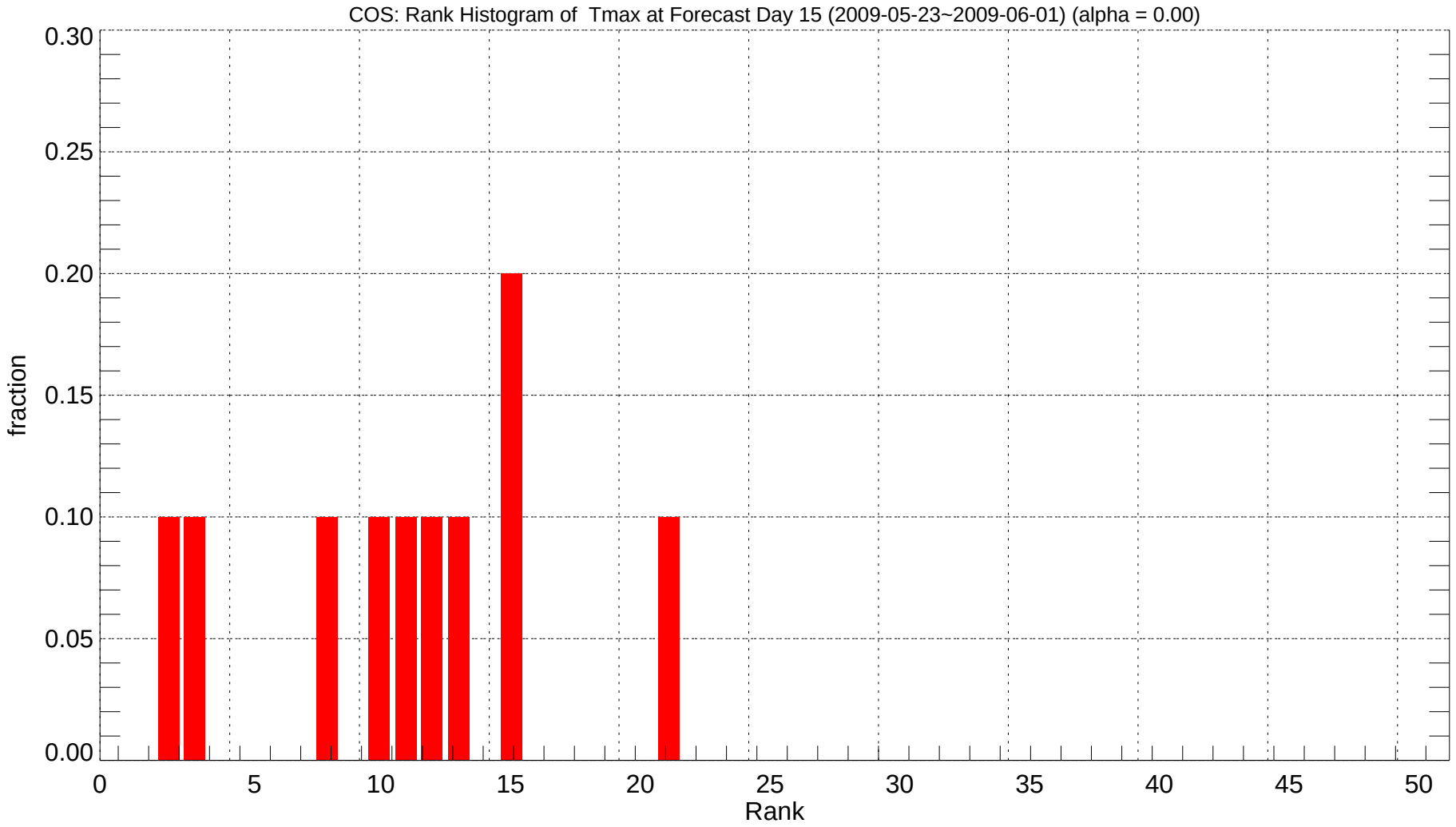

COS: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

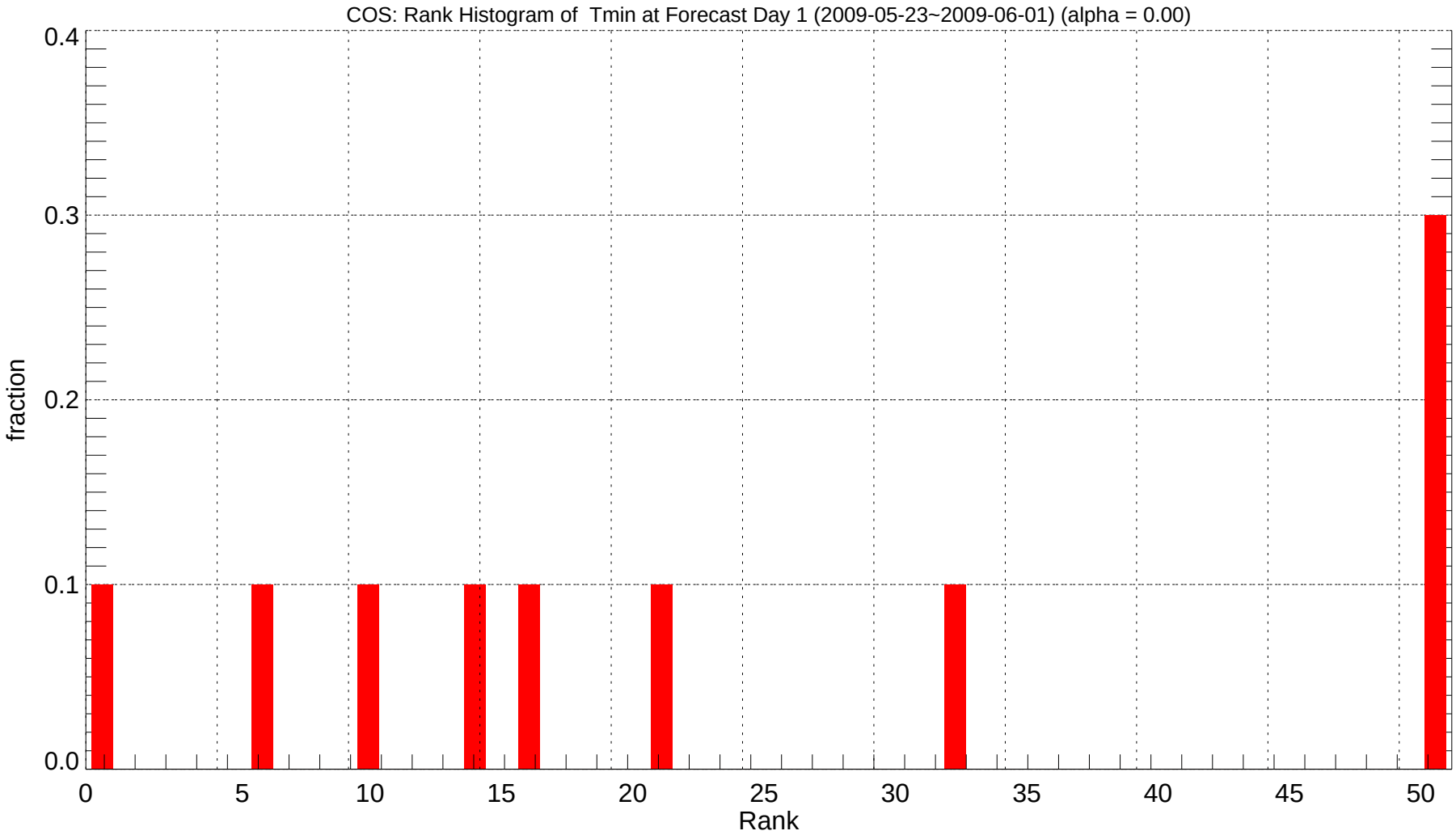

COS: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

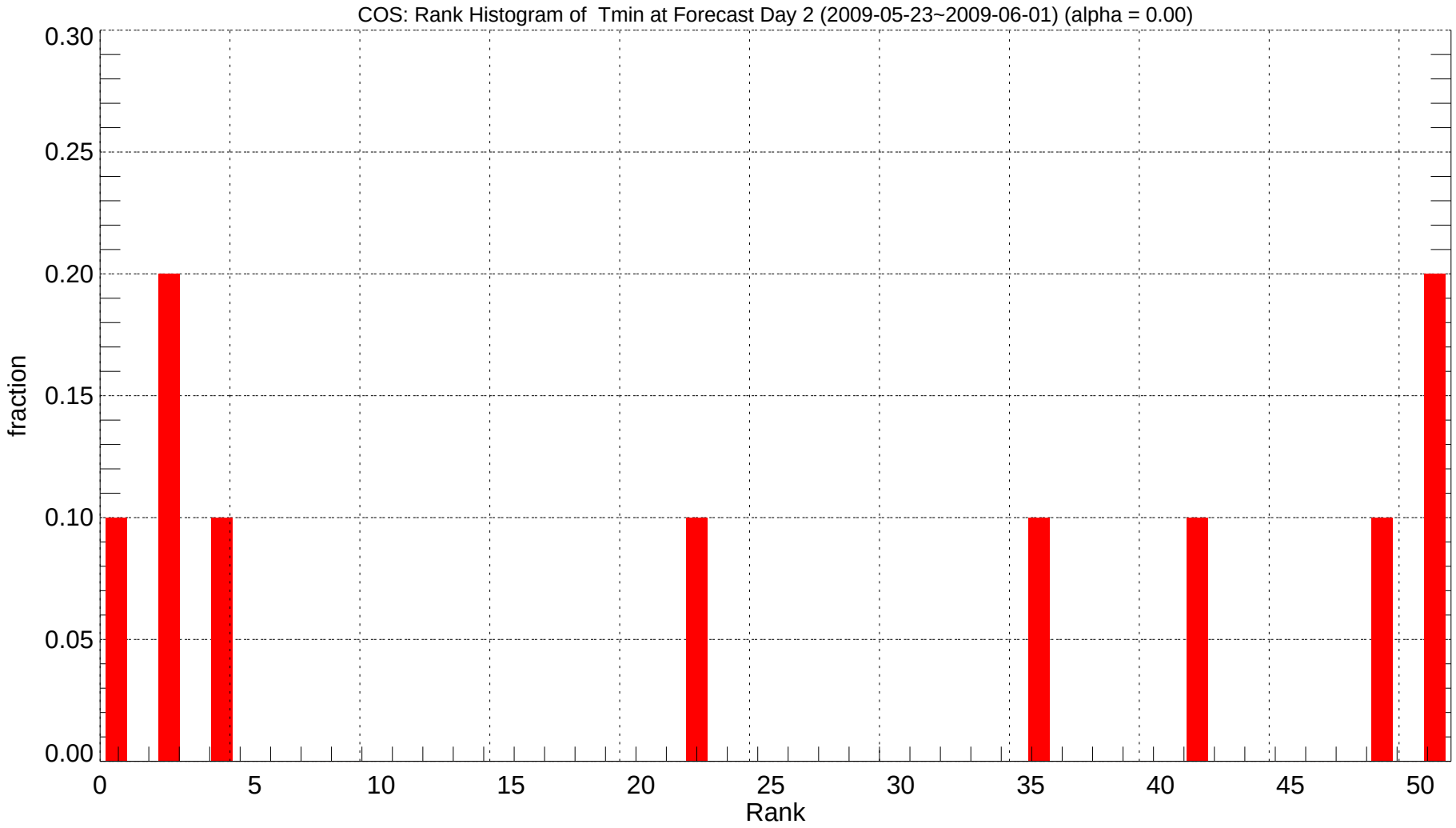

COS: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

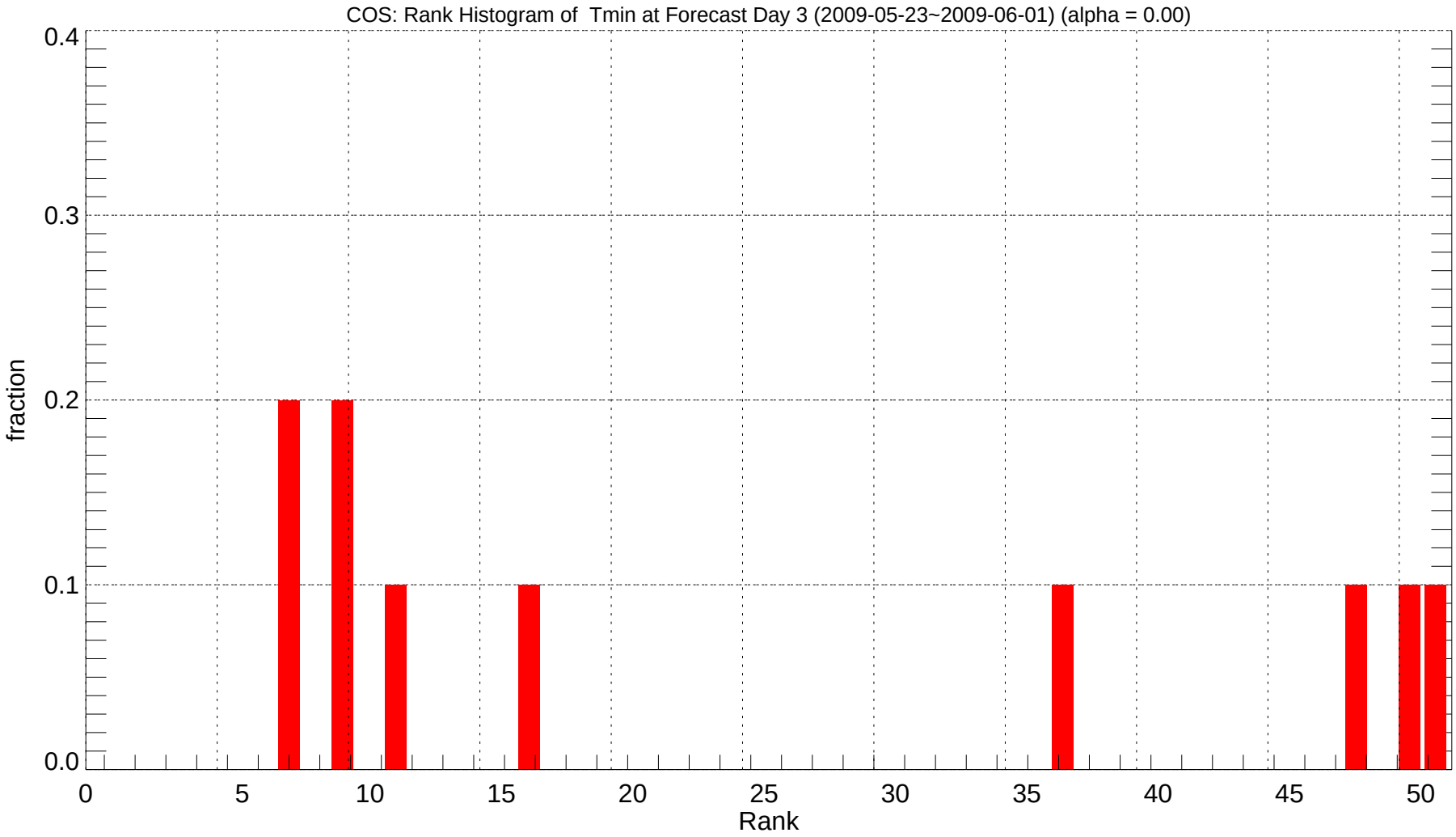

COS: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

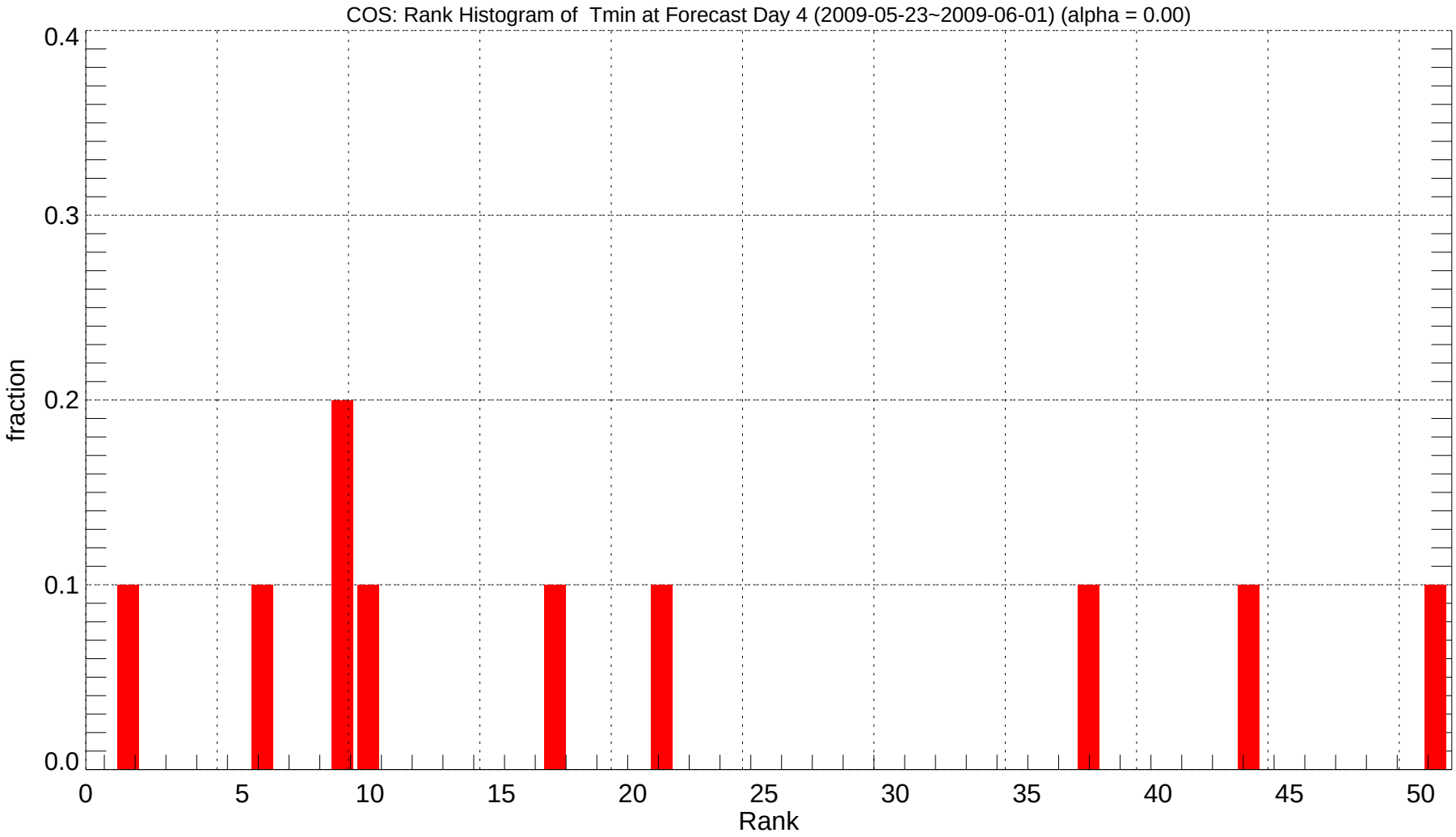

COS: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

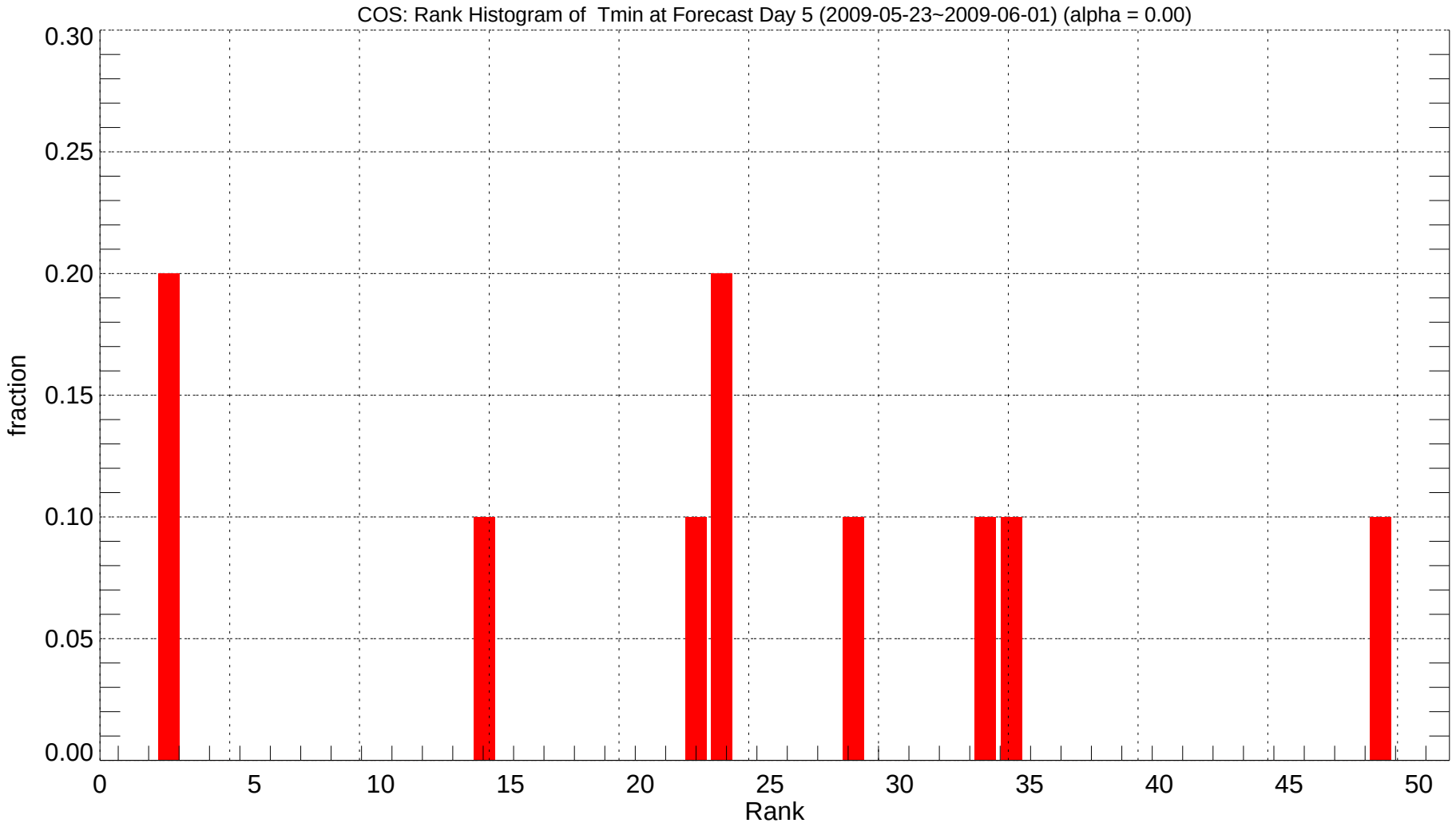

COS: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

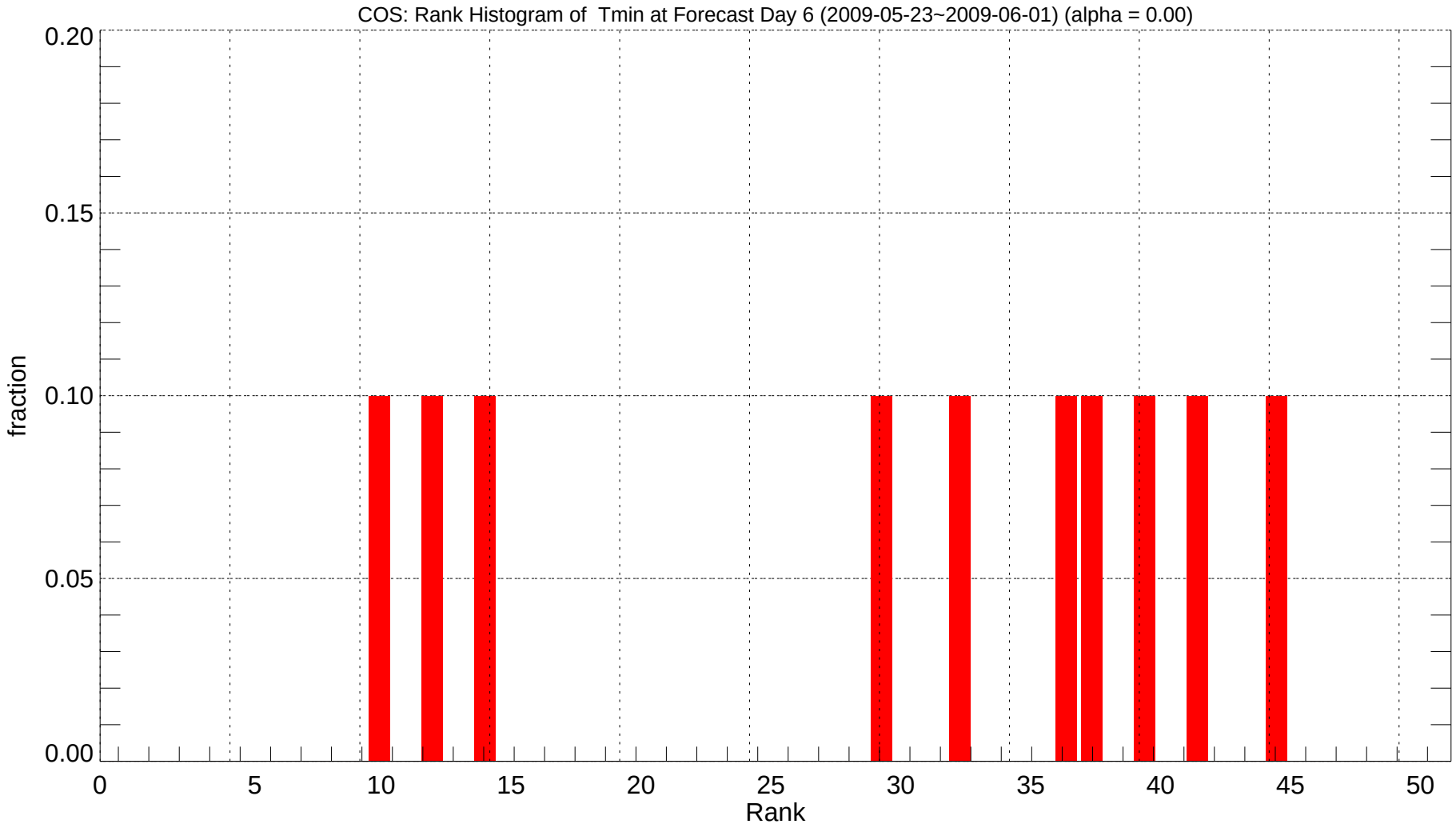

COS: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

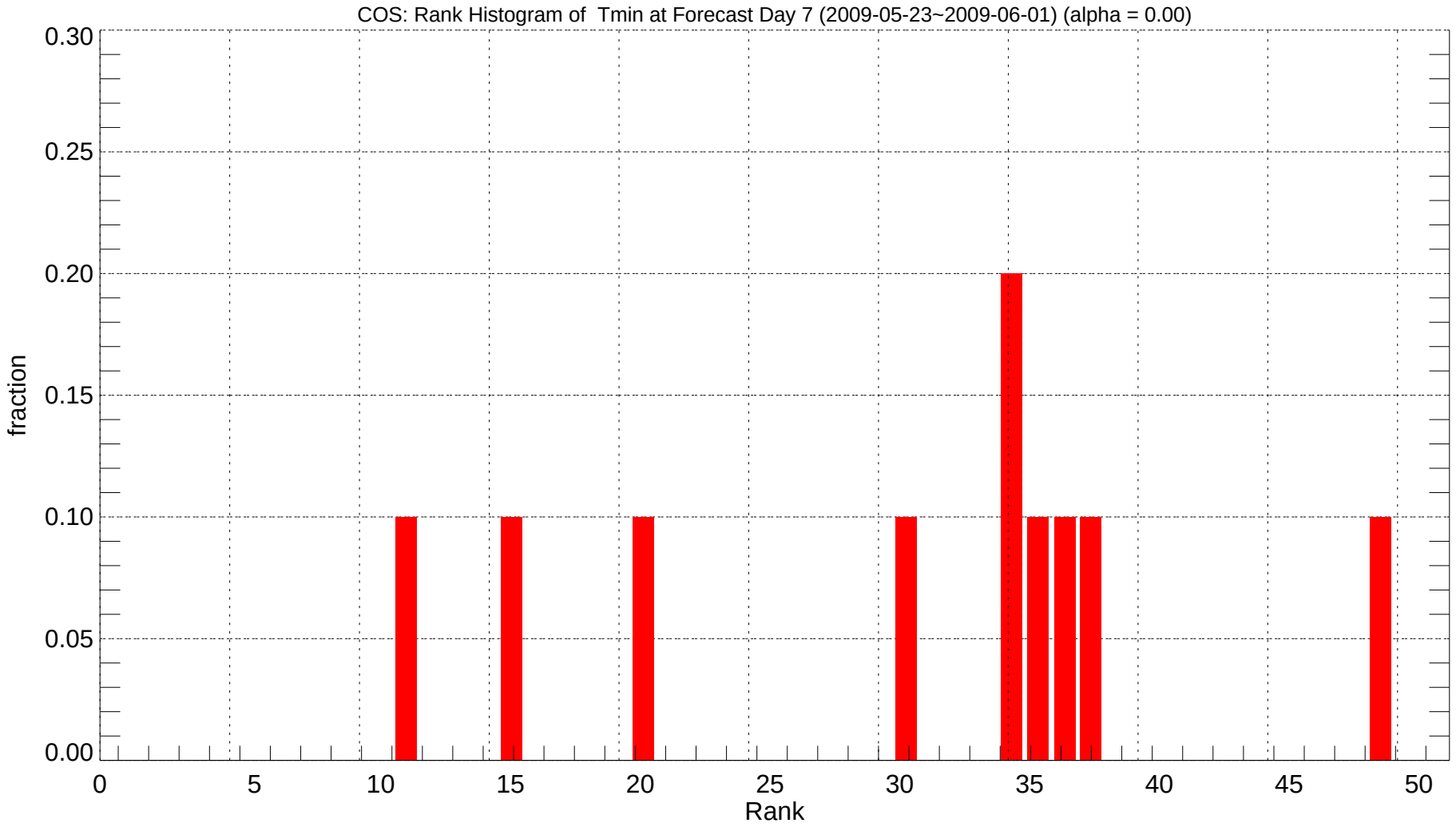

COS: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

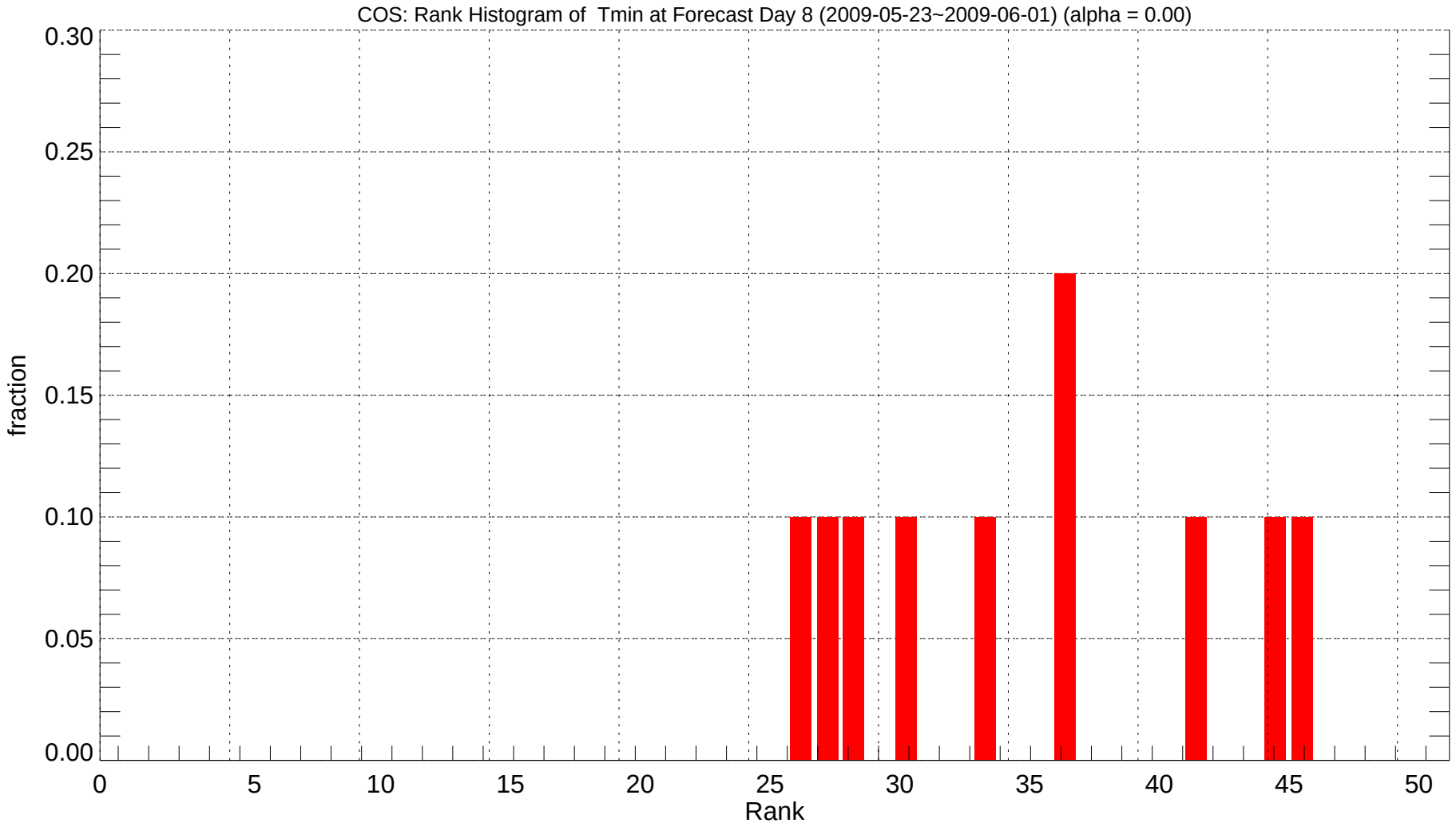

COS: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

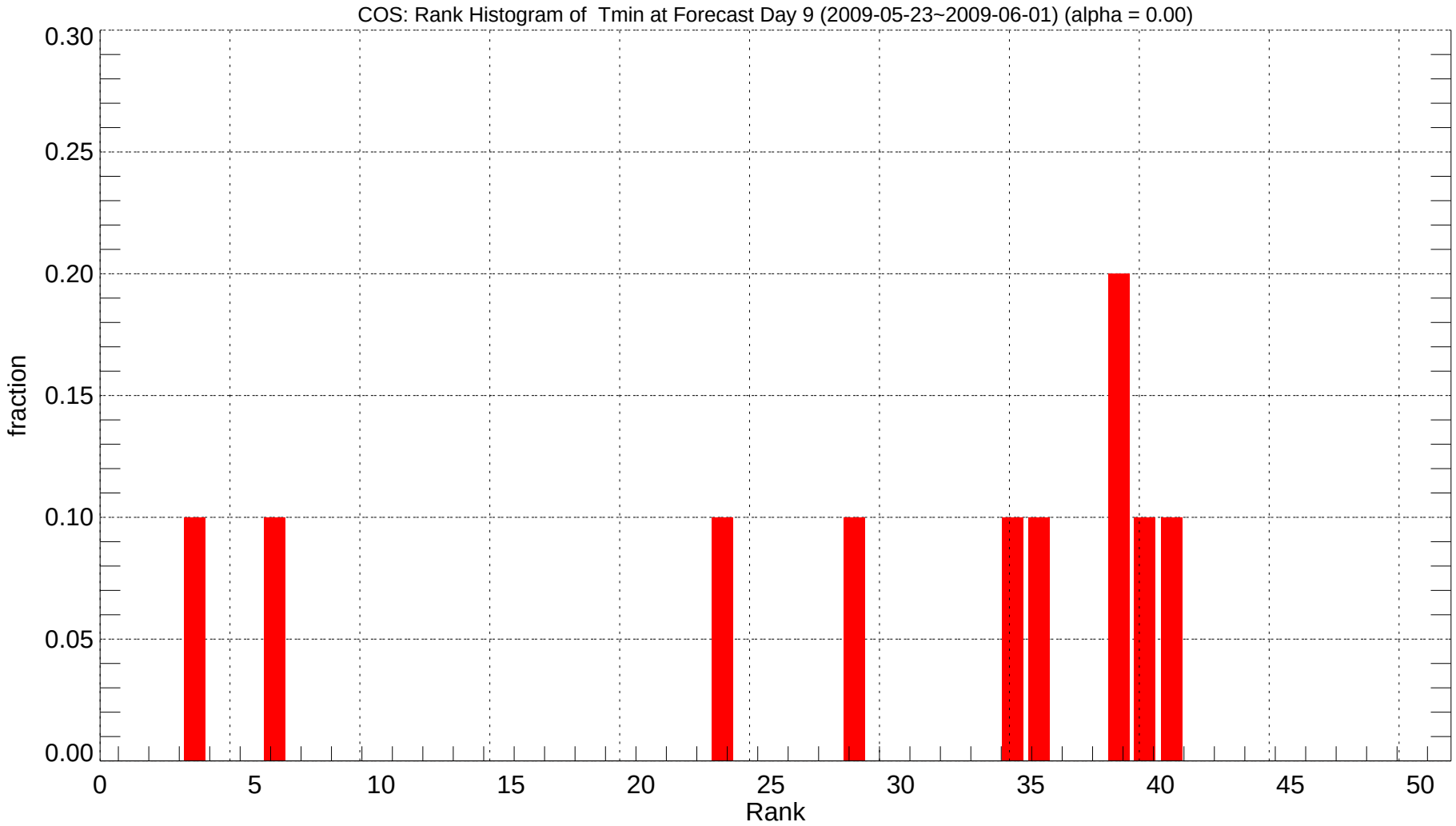

COS: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

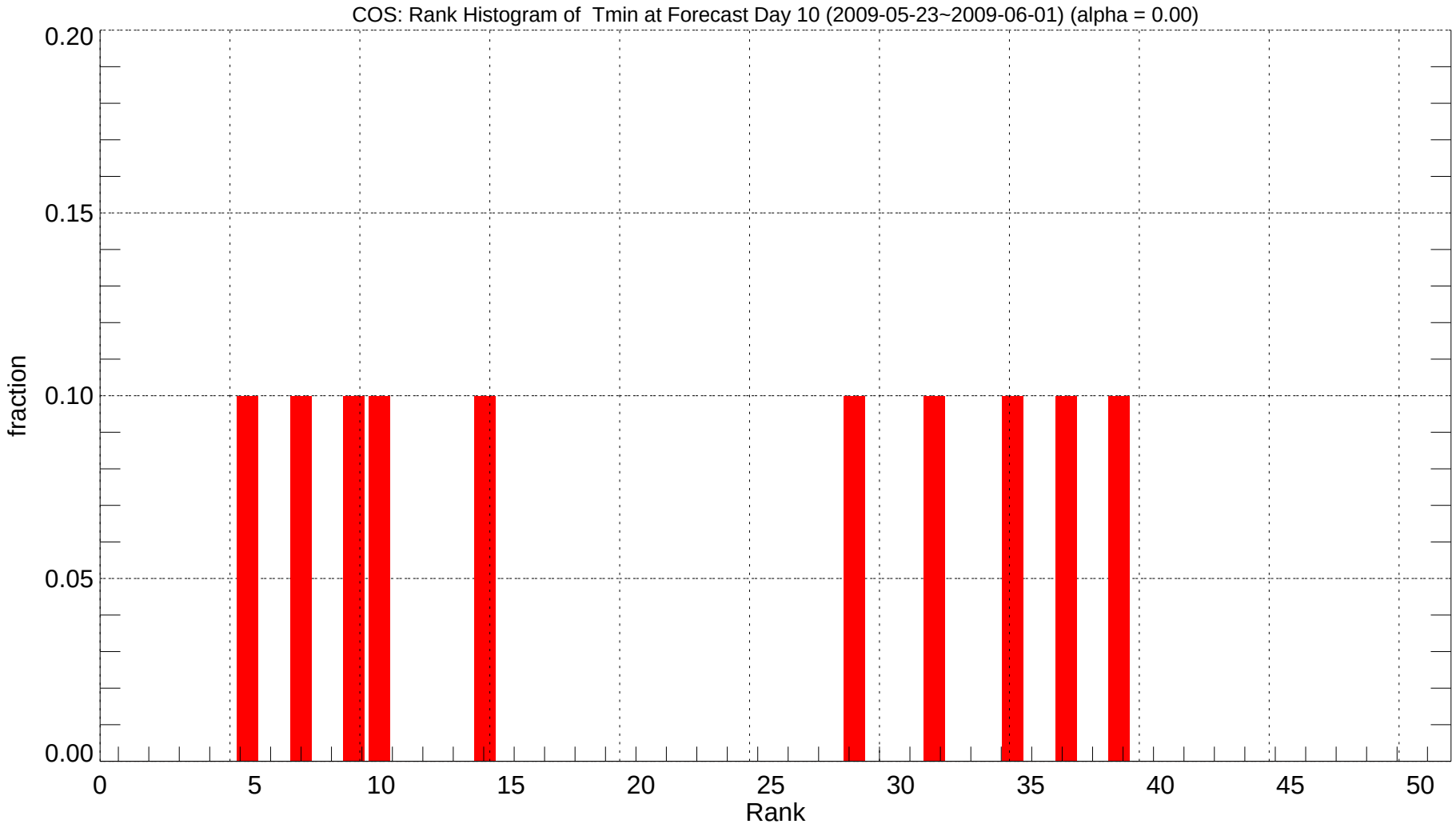

COS: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

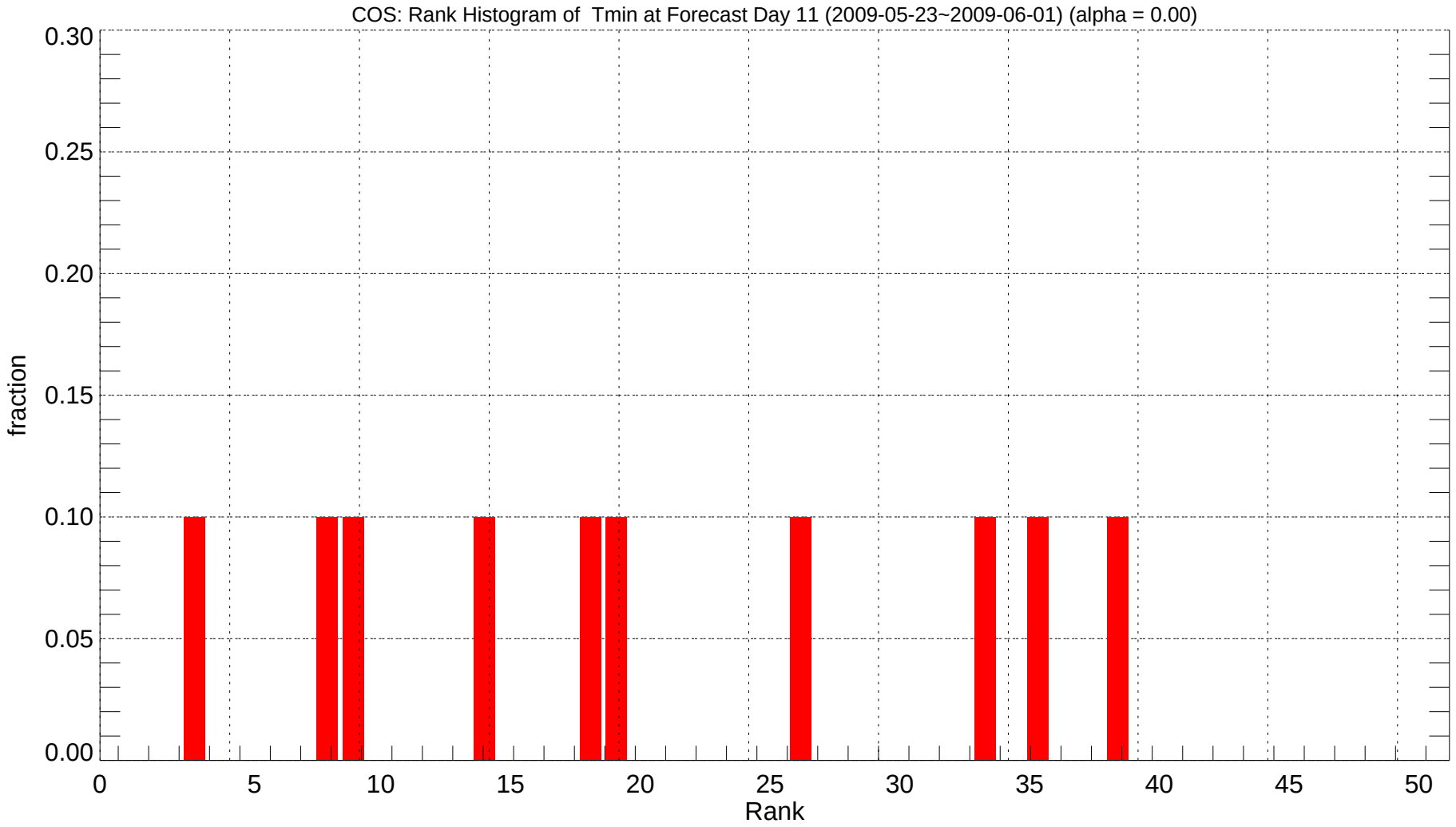

COS: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

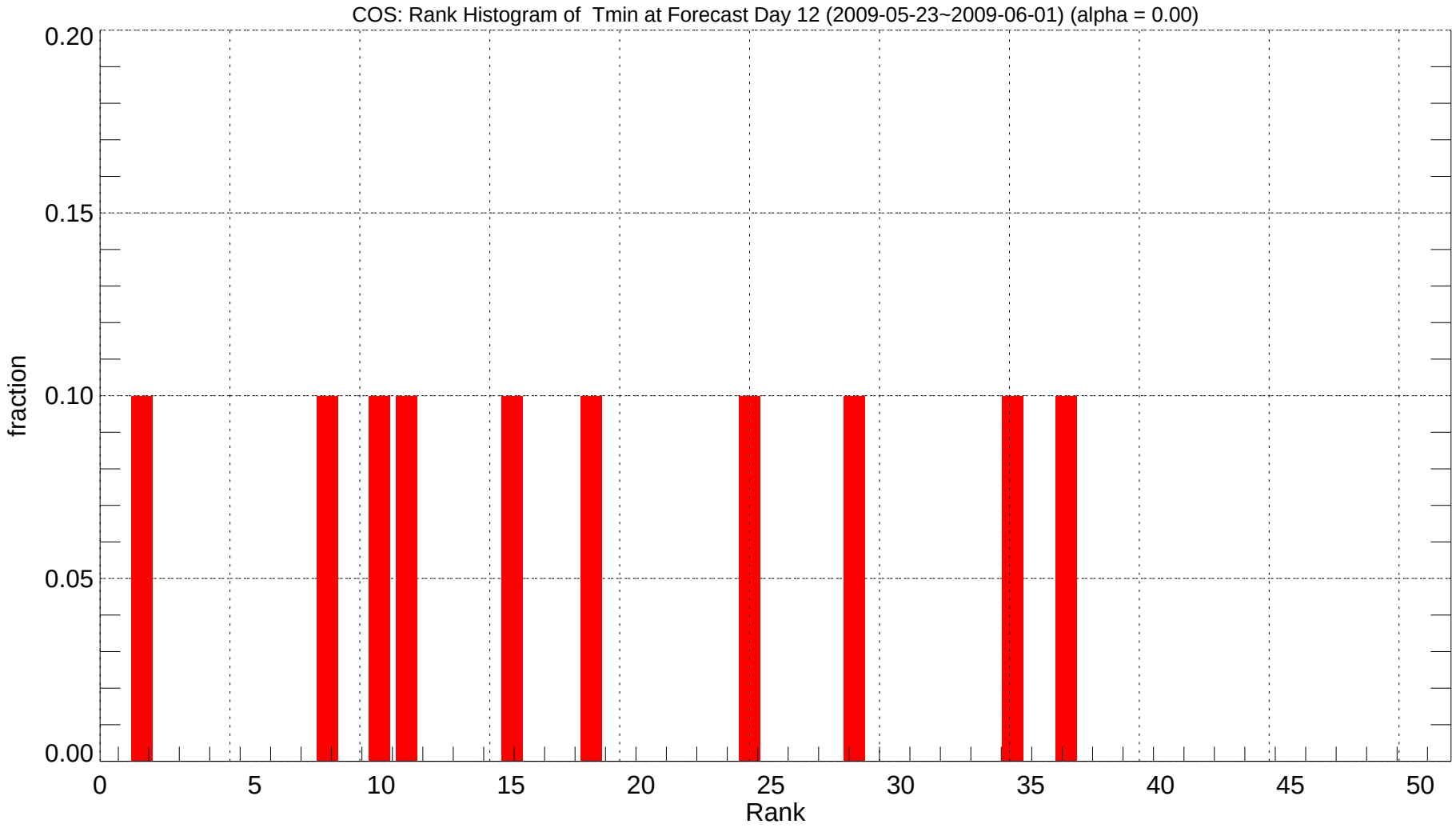

COS: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

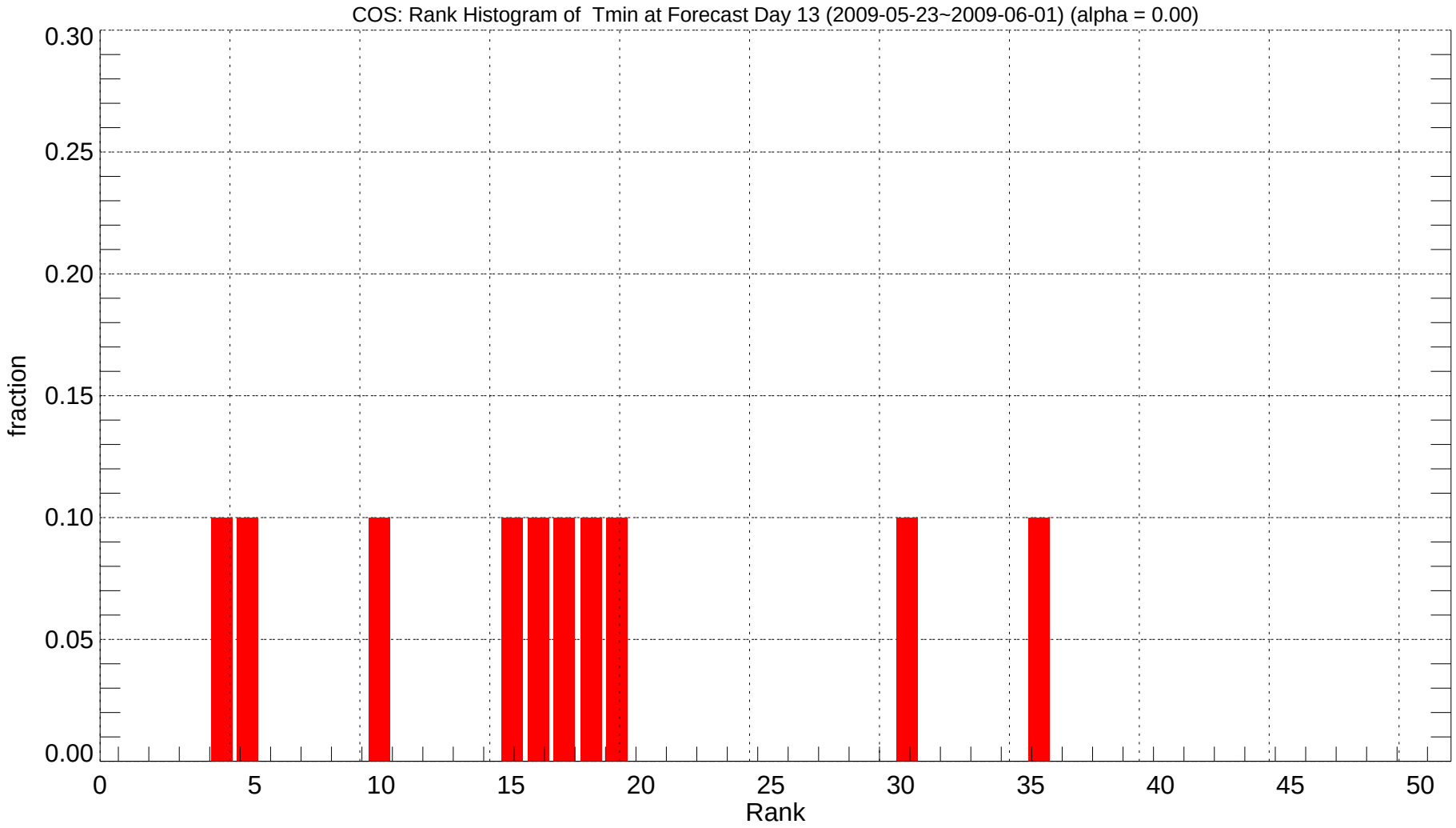

COS: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

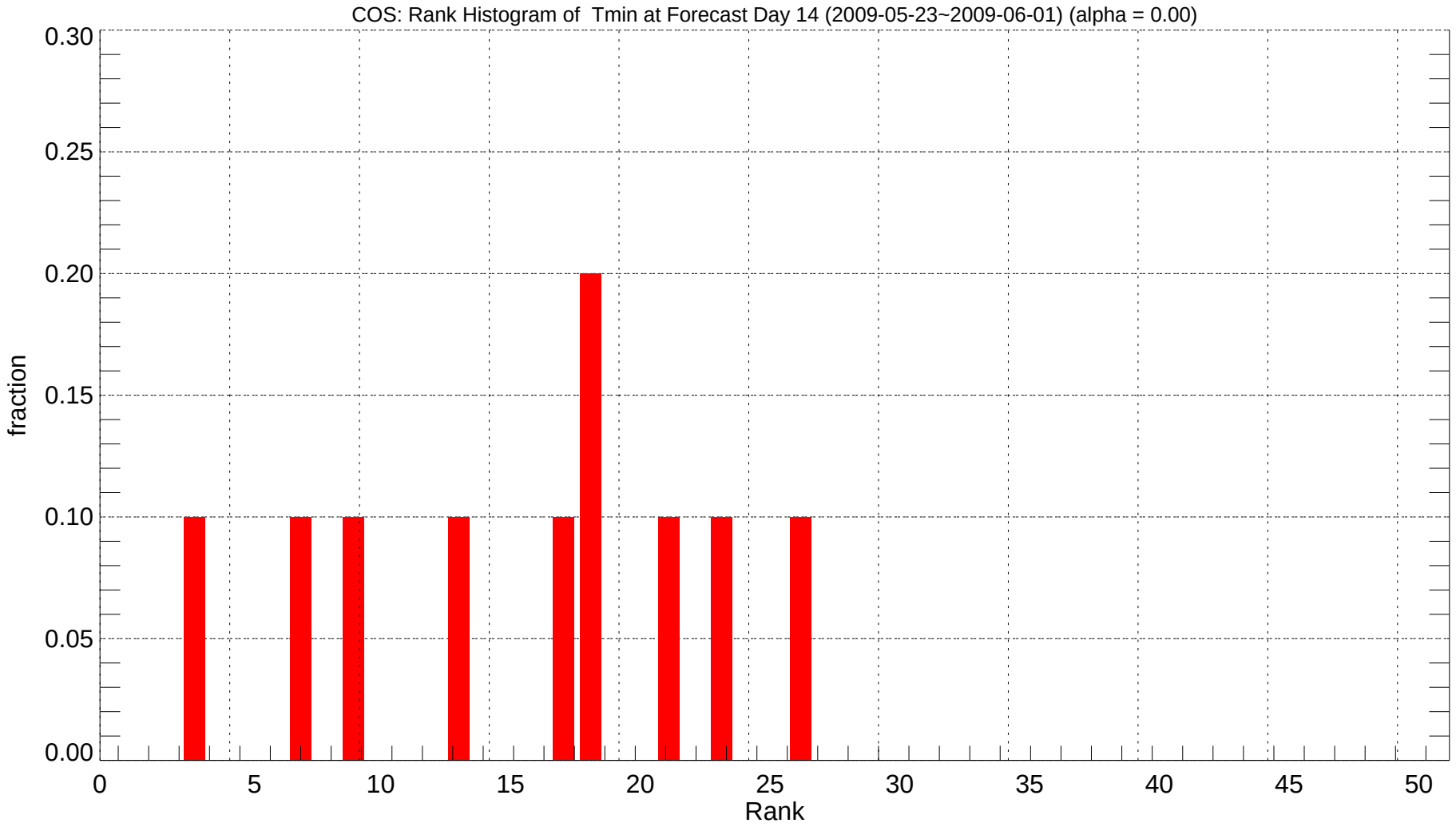

COS: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

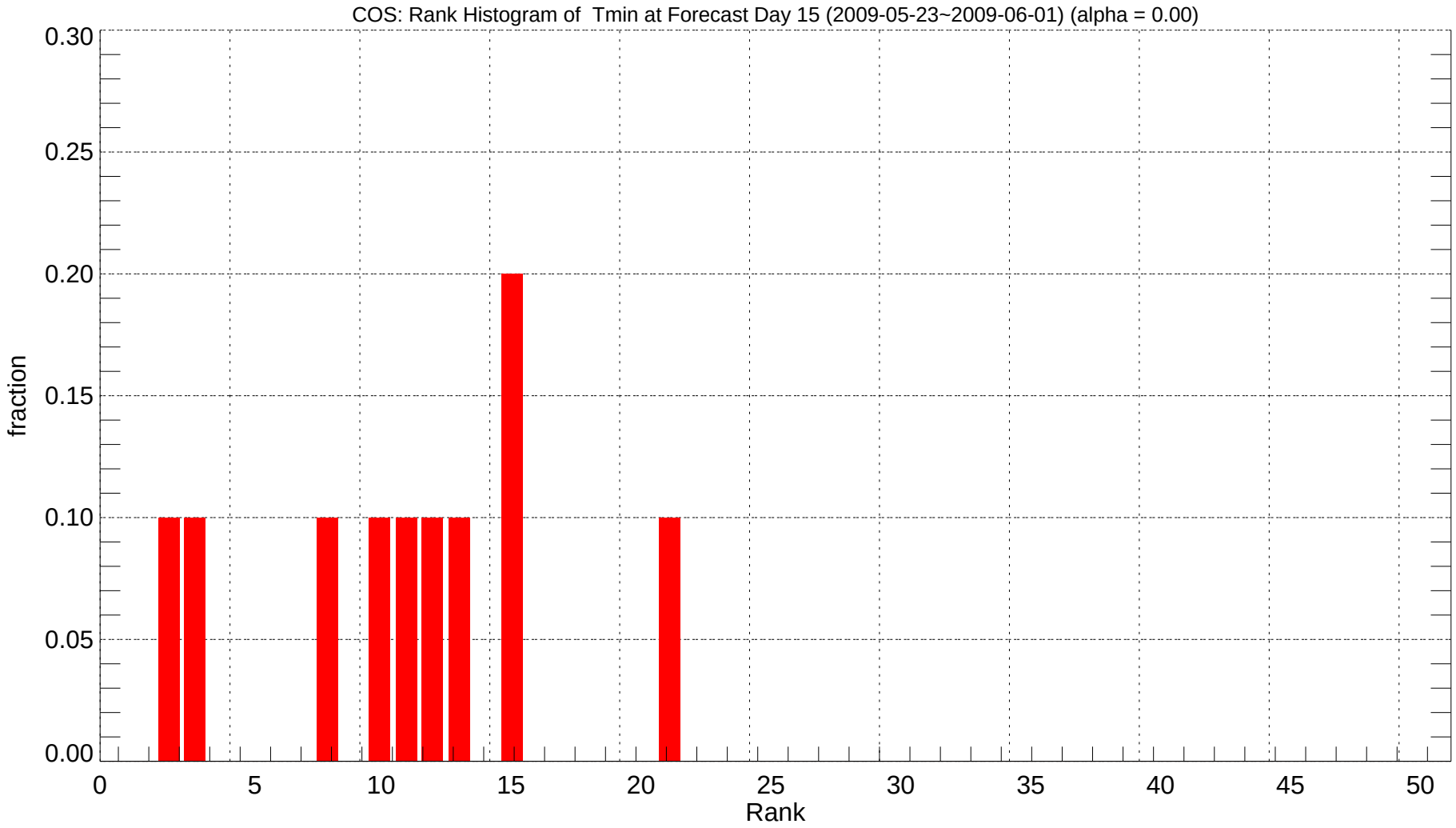

COS: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

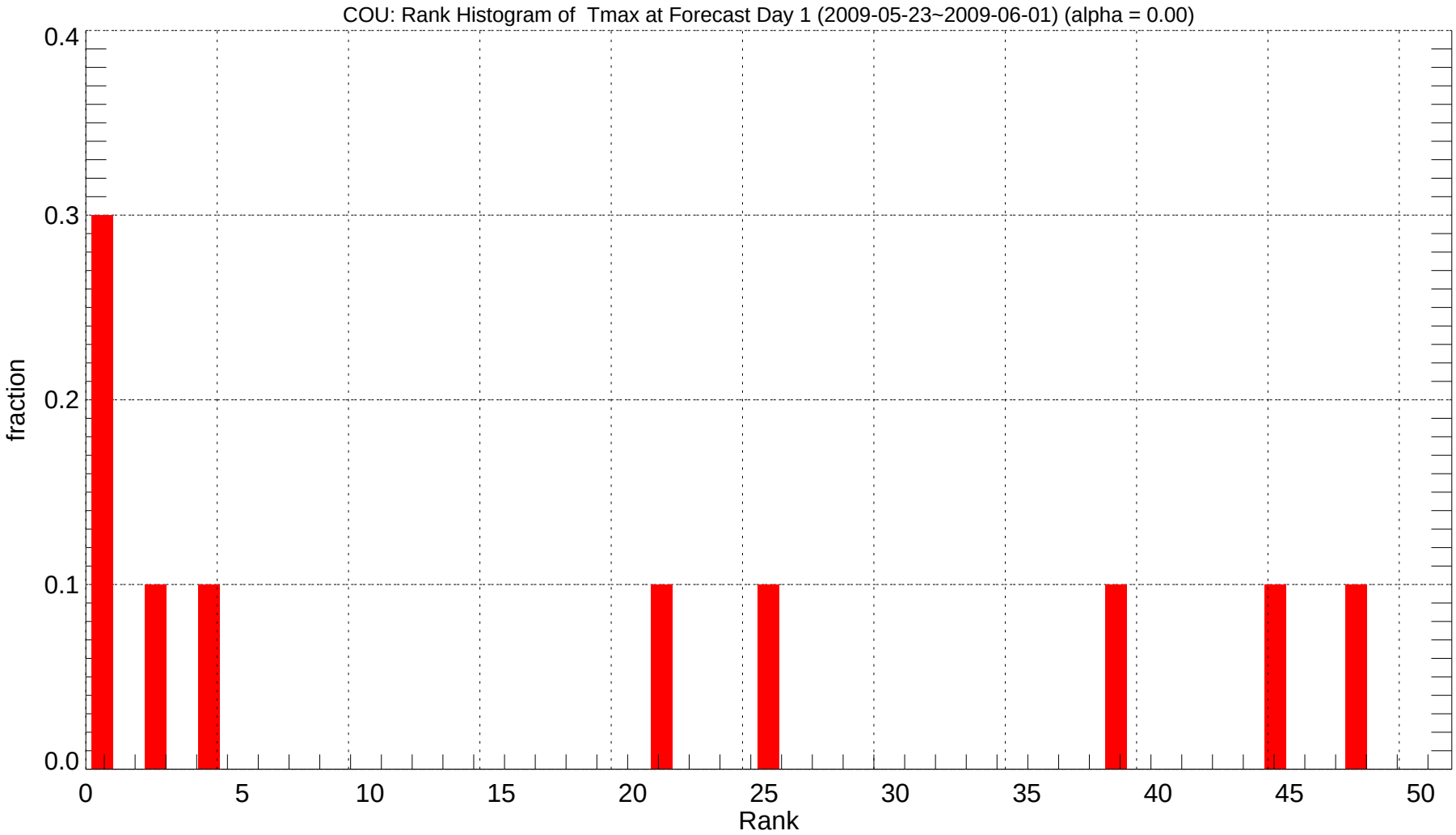

COS: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

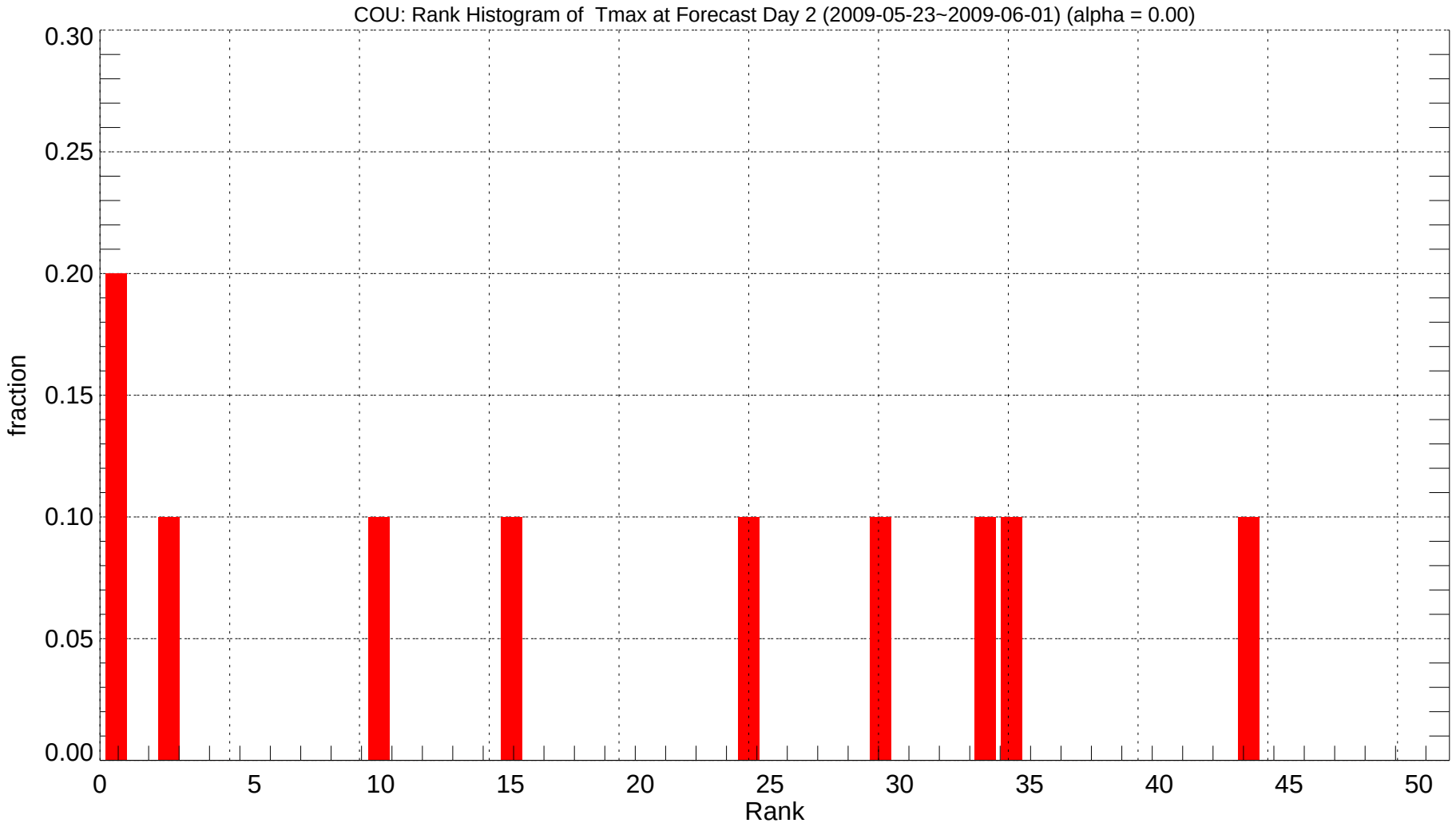

COS: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

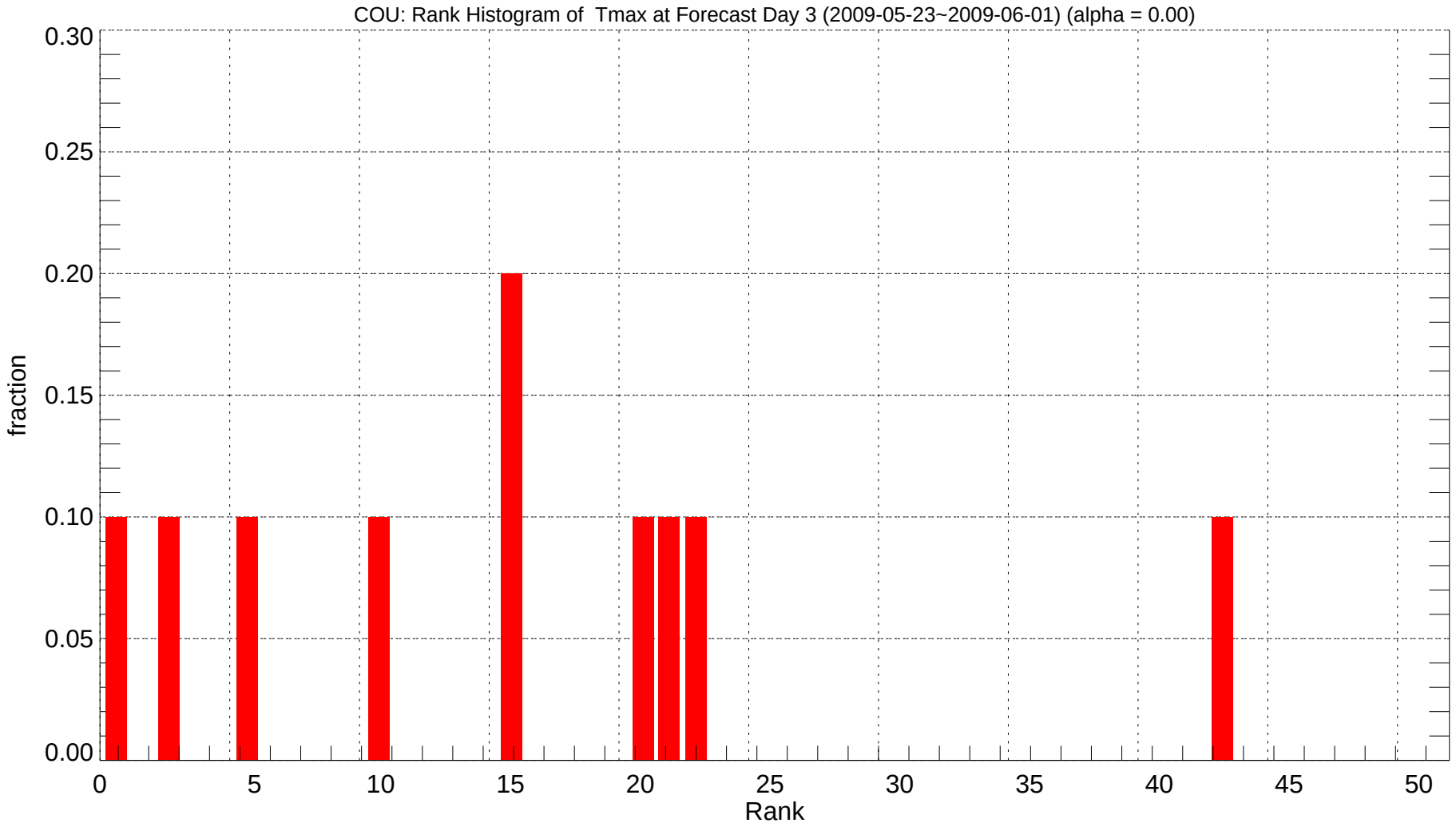

COS: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

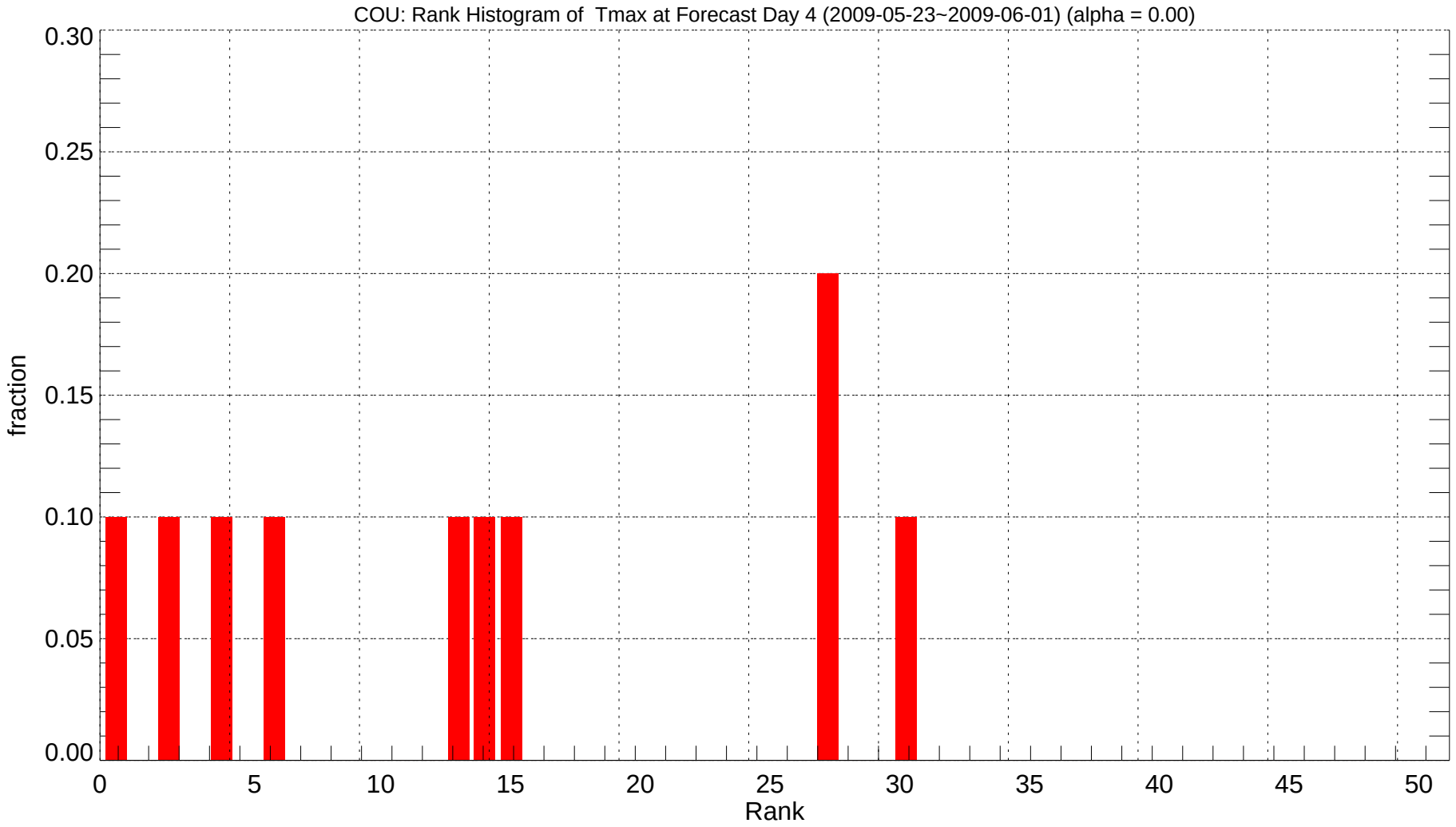

COS: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

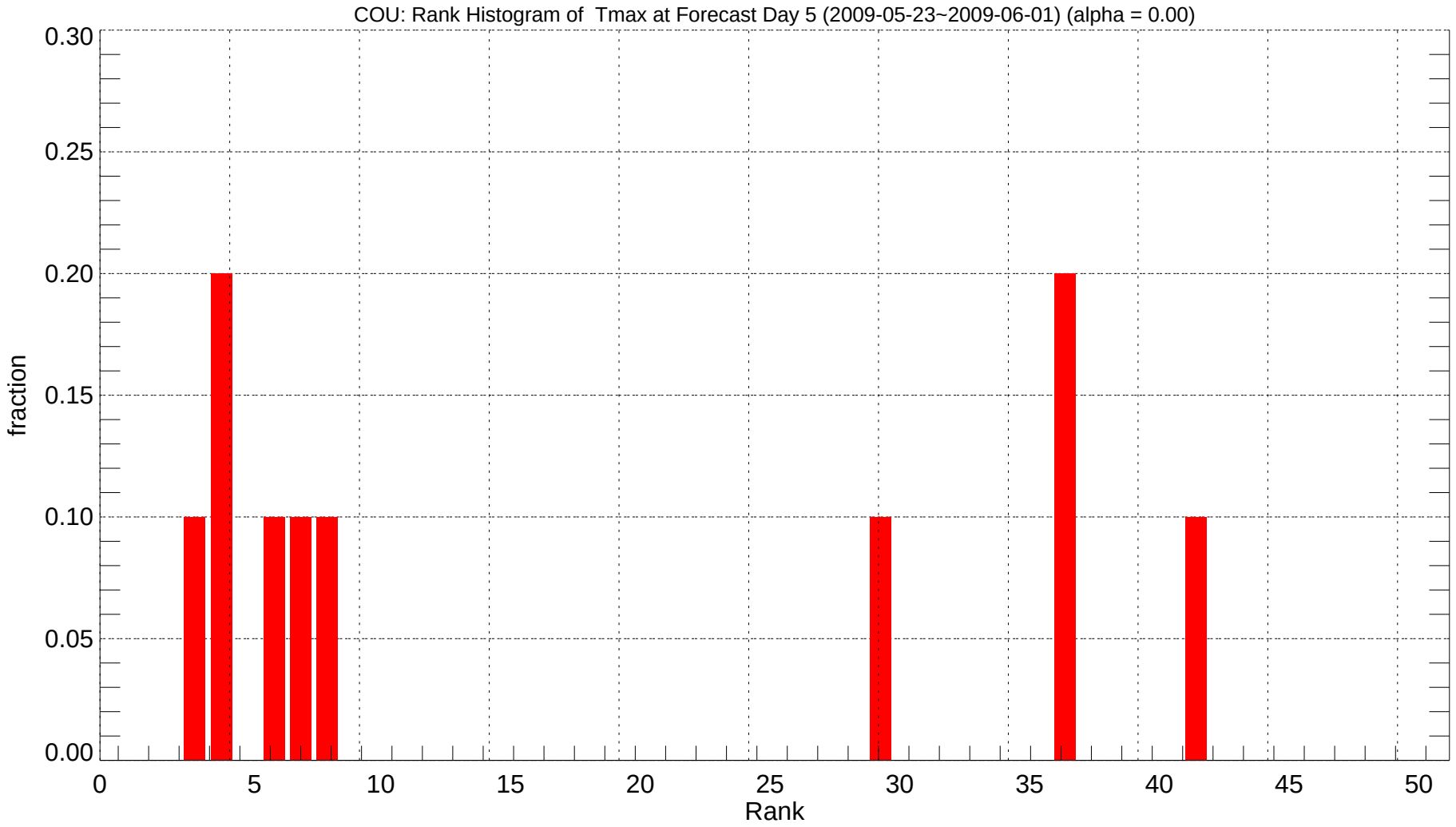

COS: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

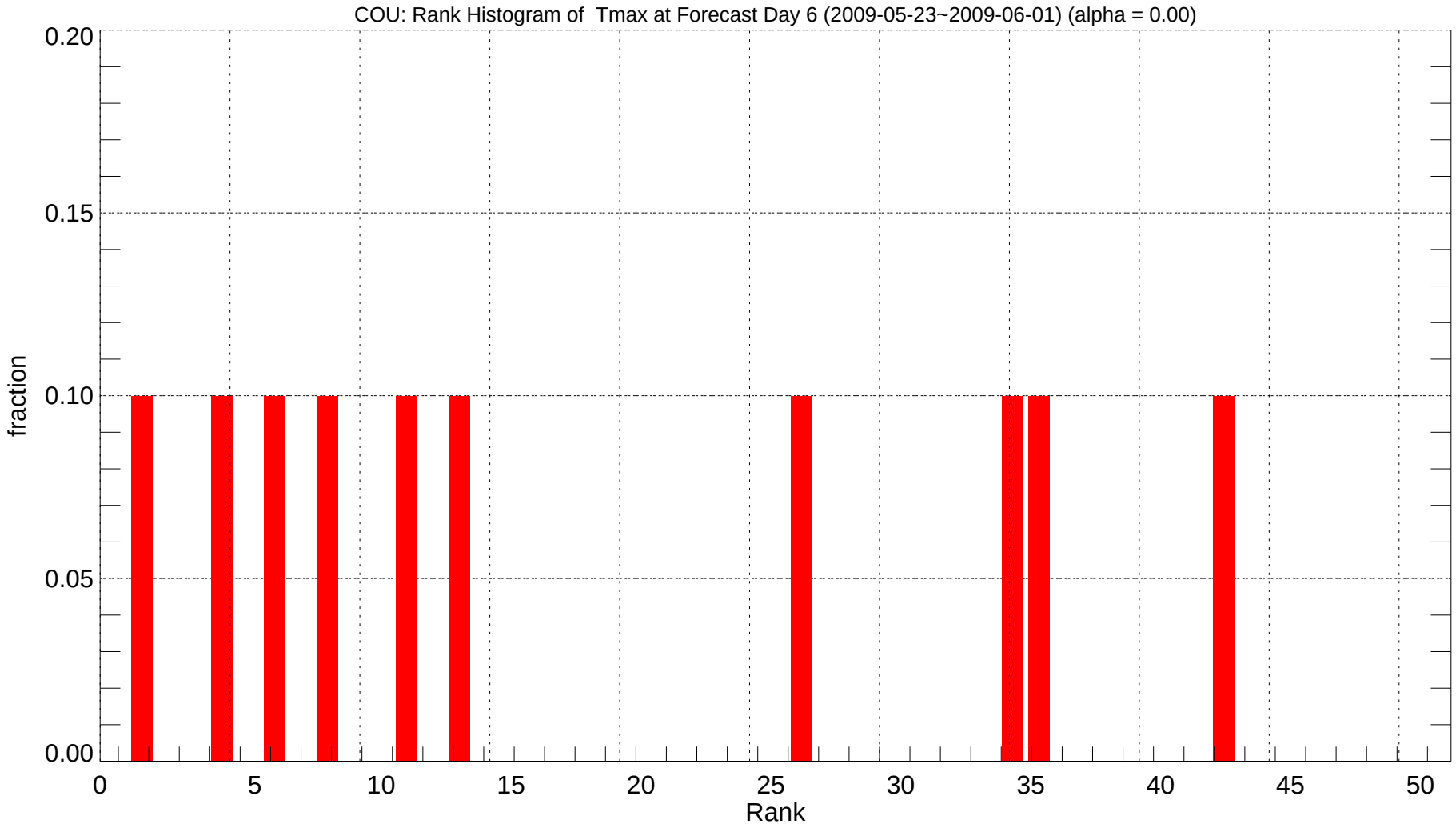

COU: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

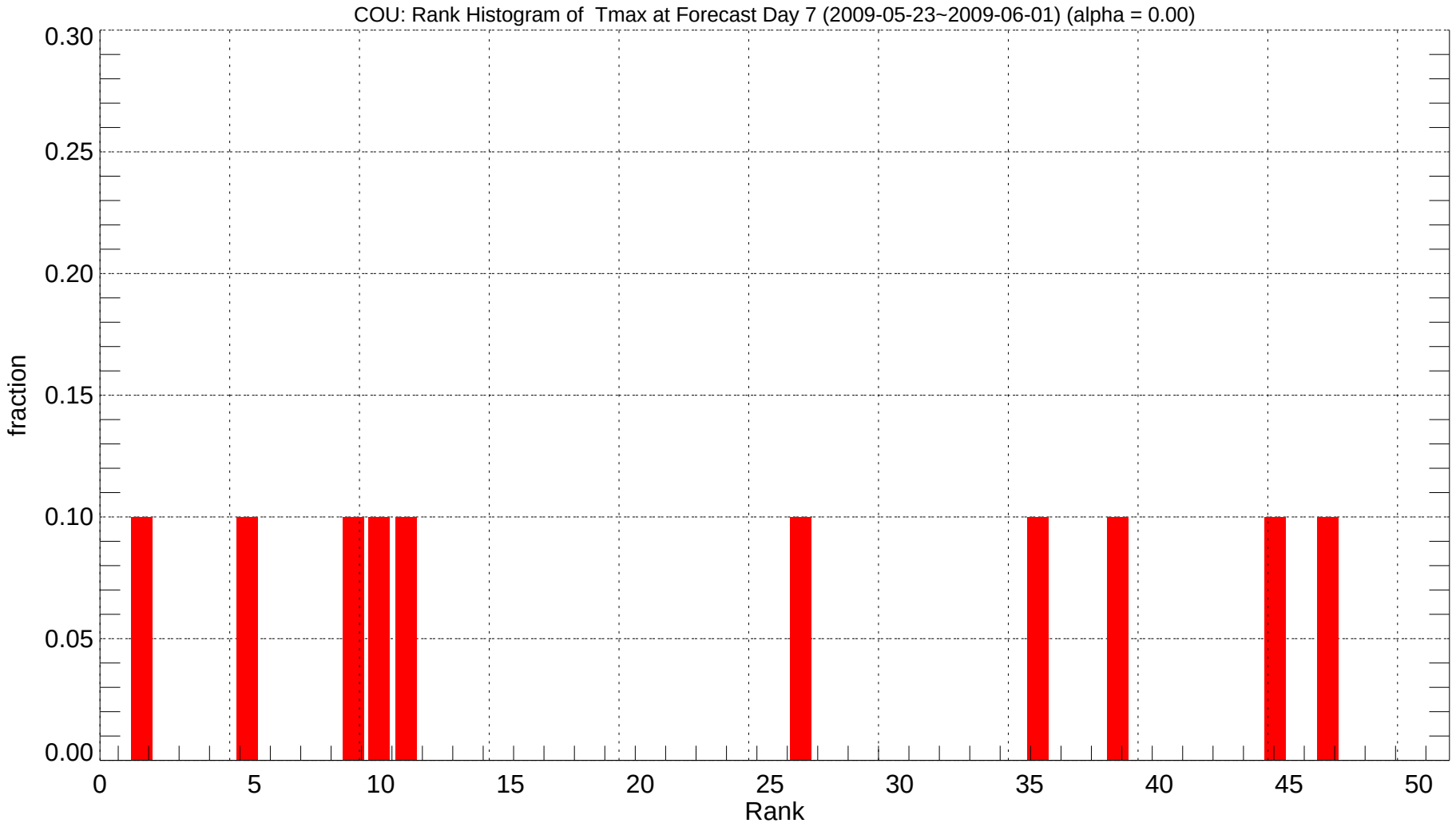

COU: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

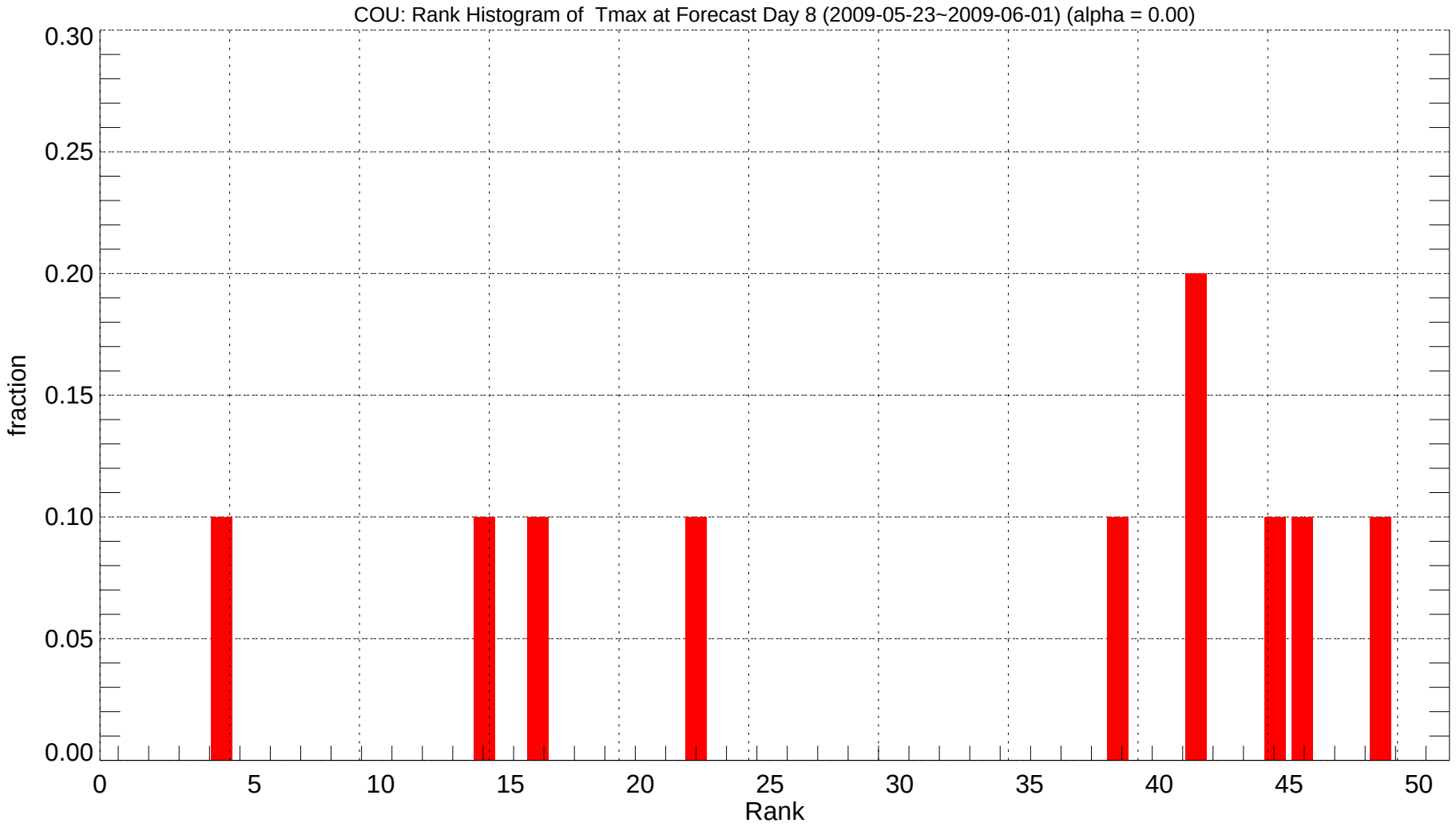

COU: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

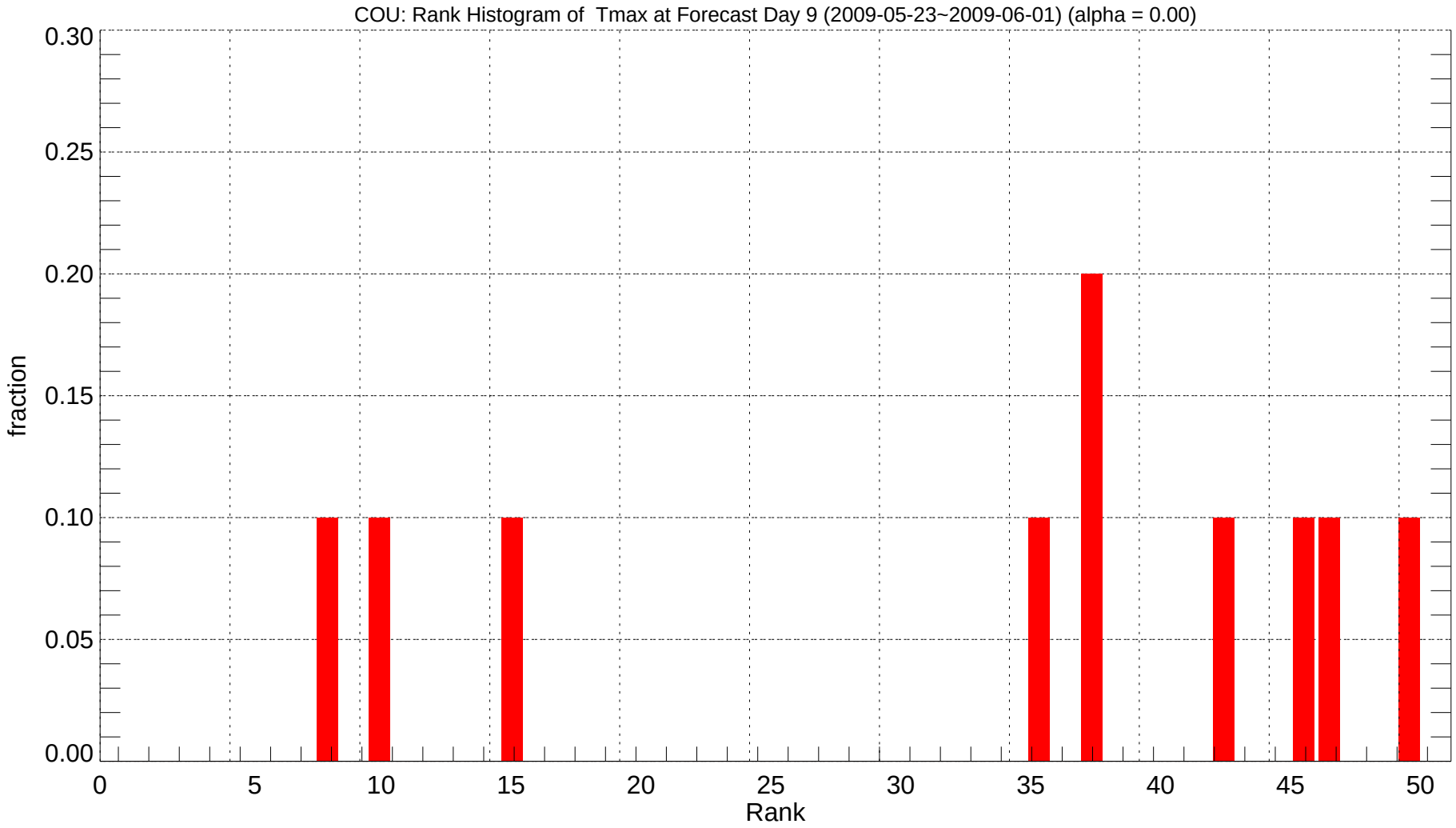

COU: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

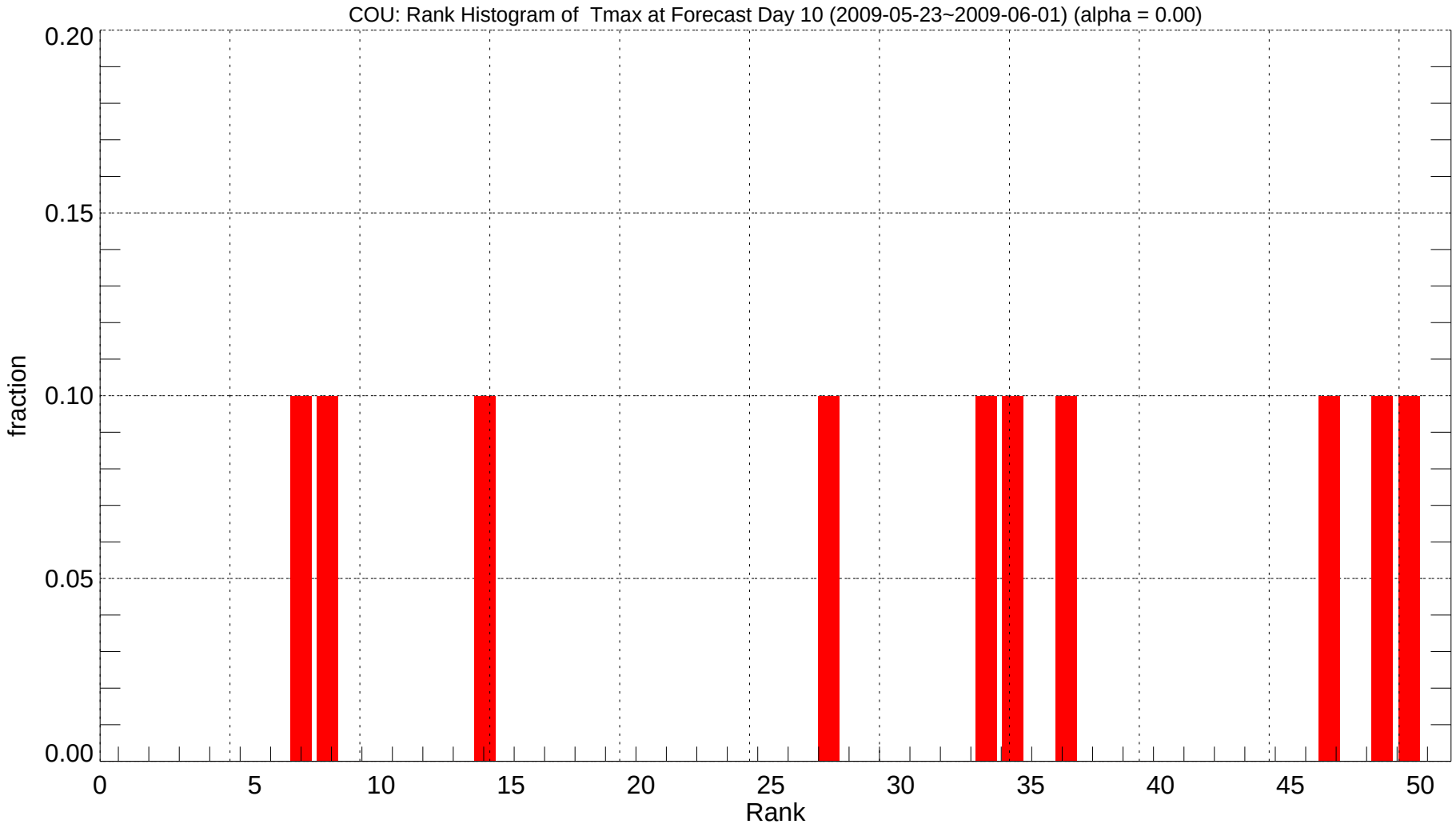

COU: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

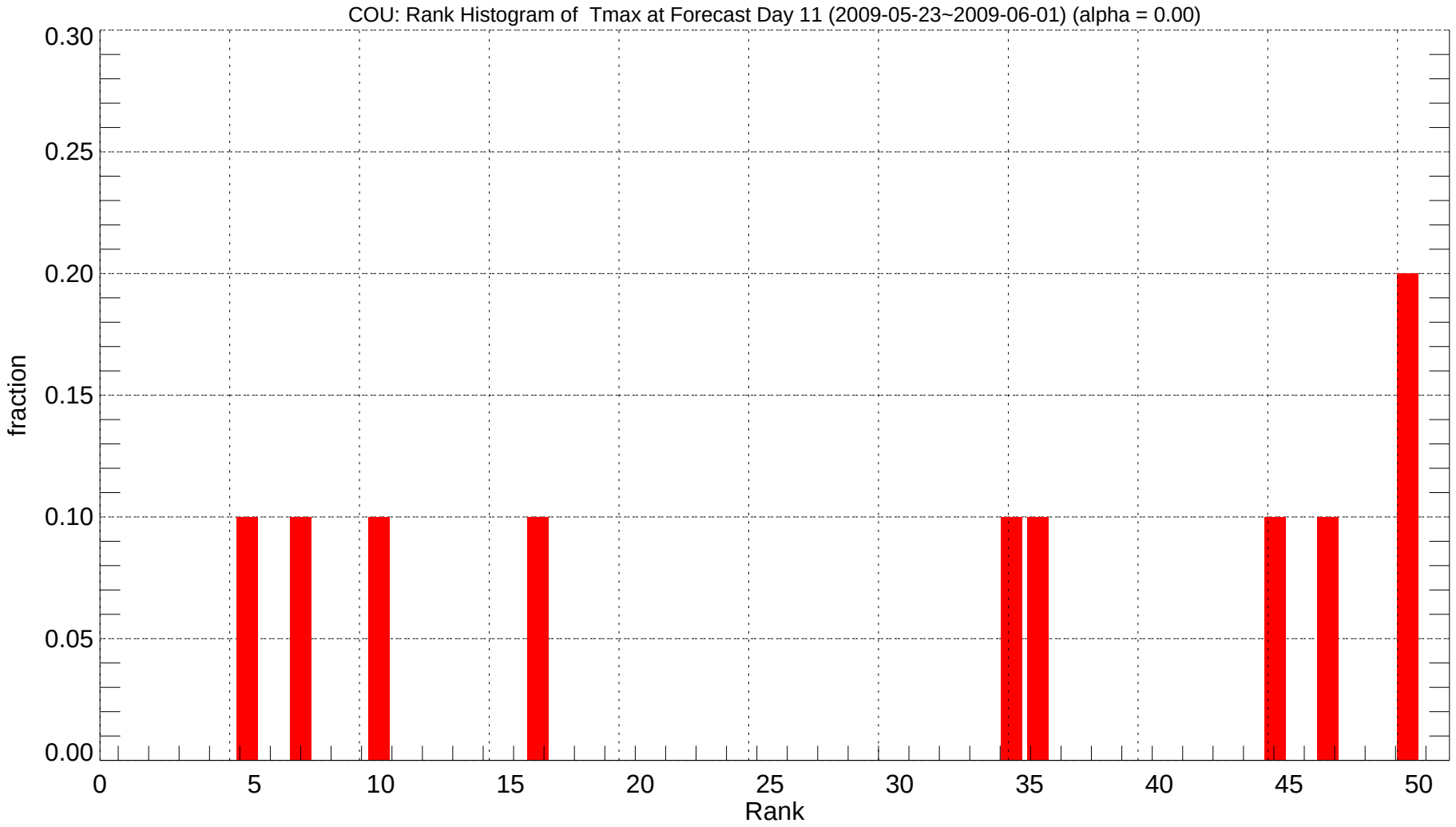

COU: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

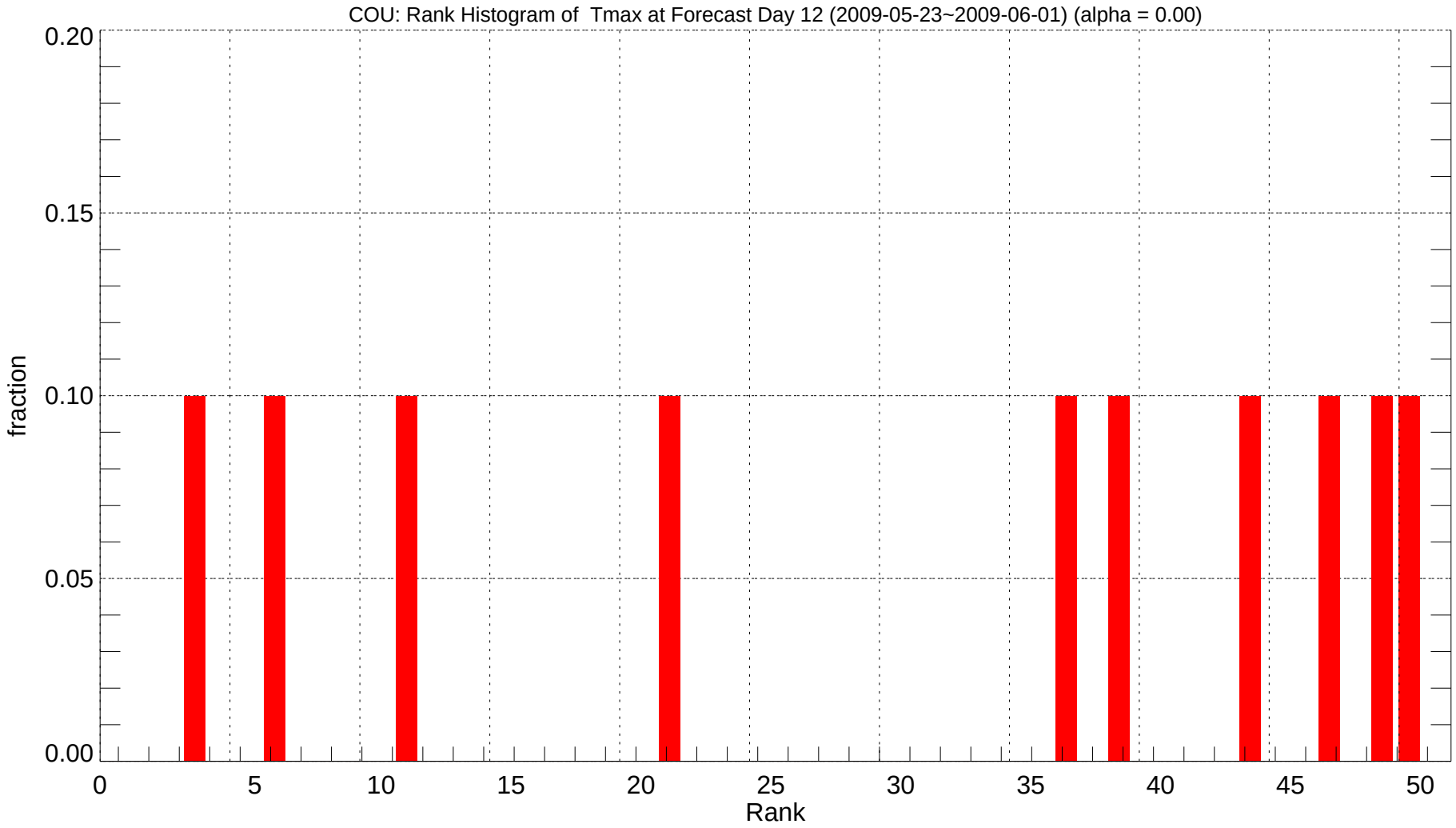

COU: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

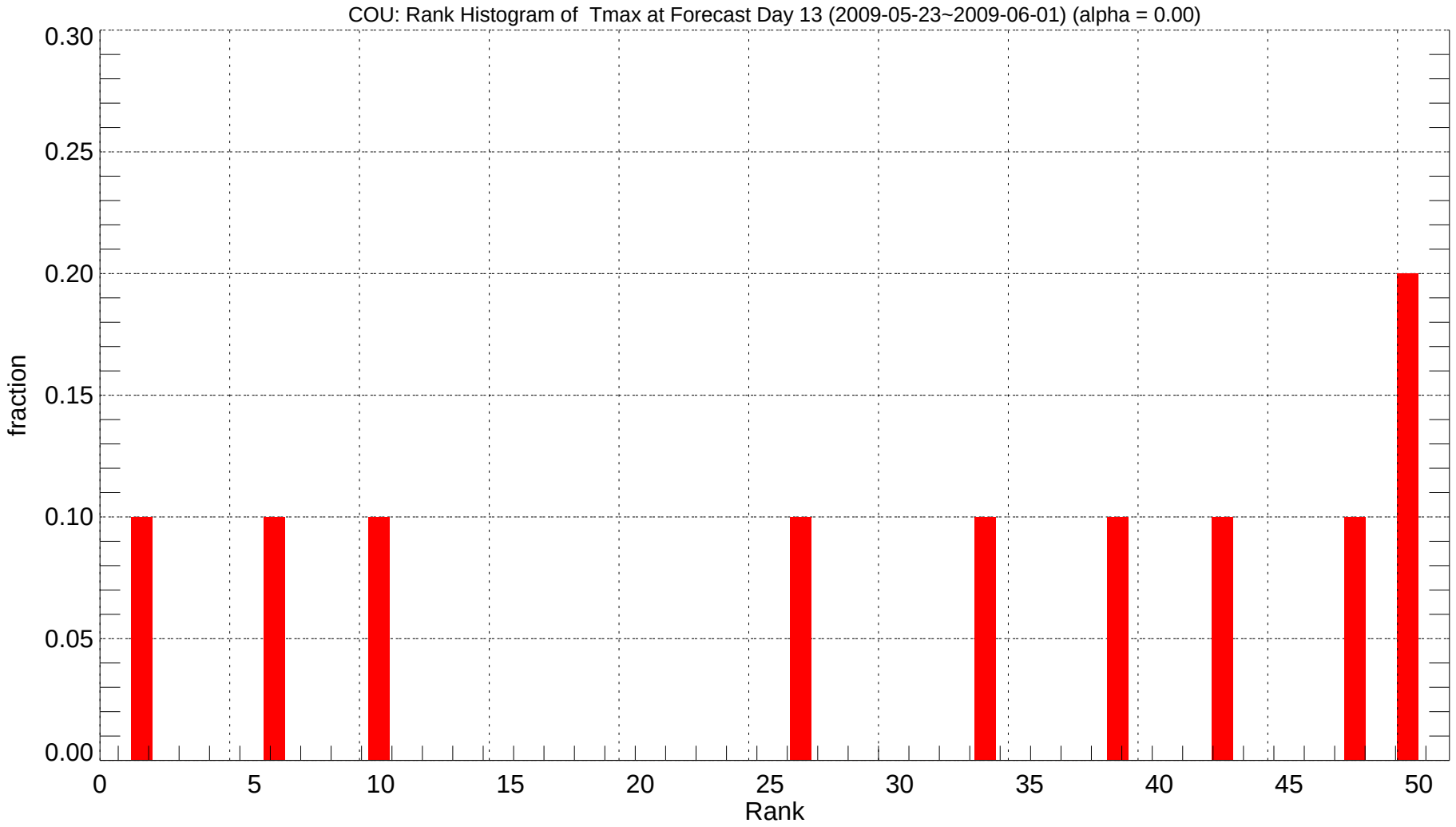

COU: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

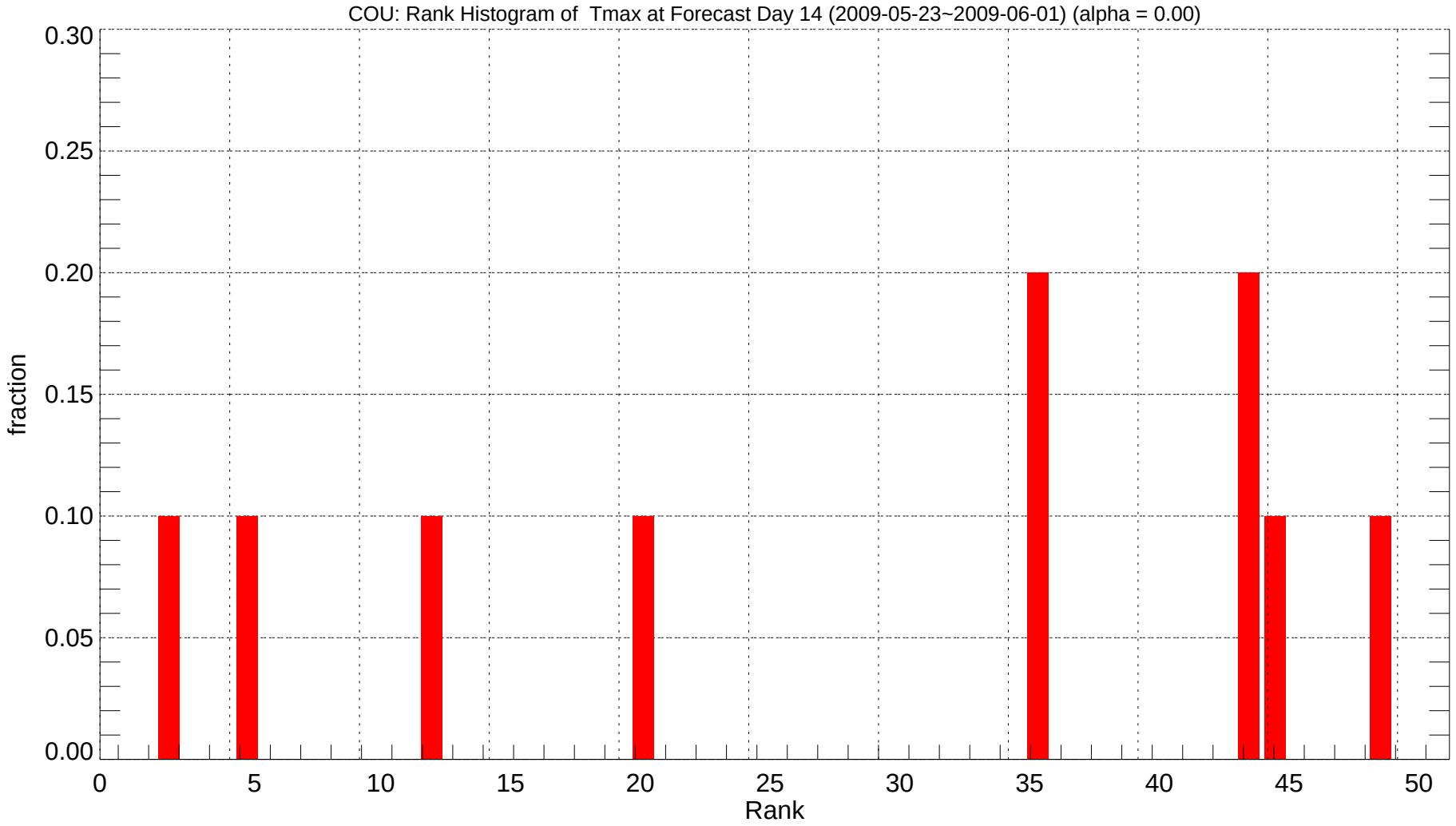

COU: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

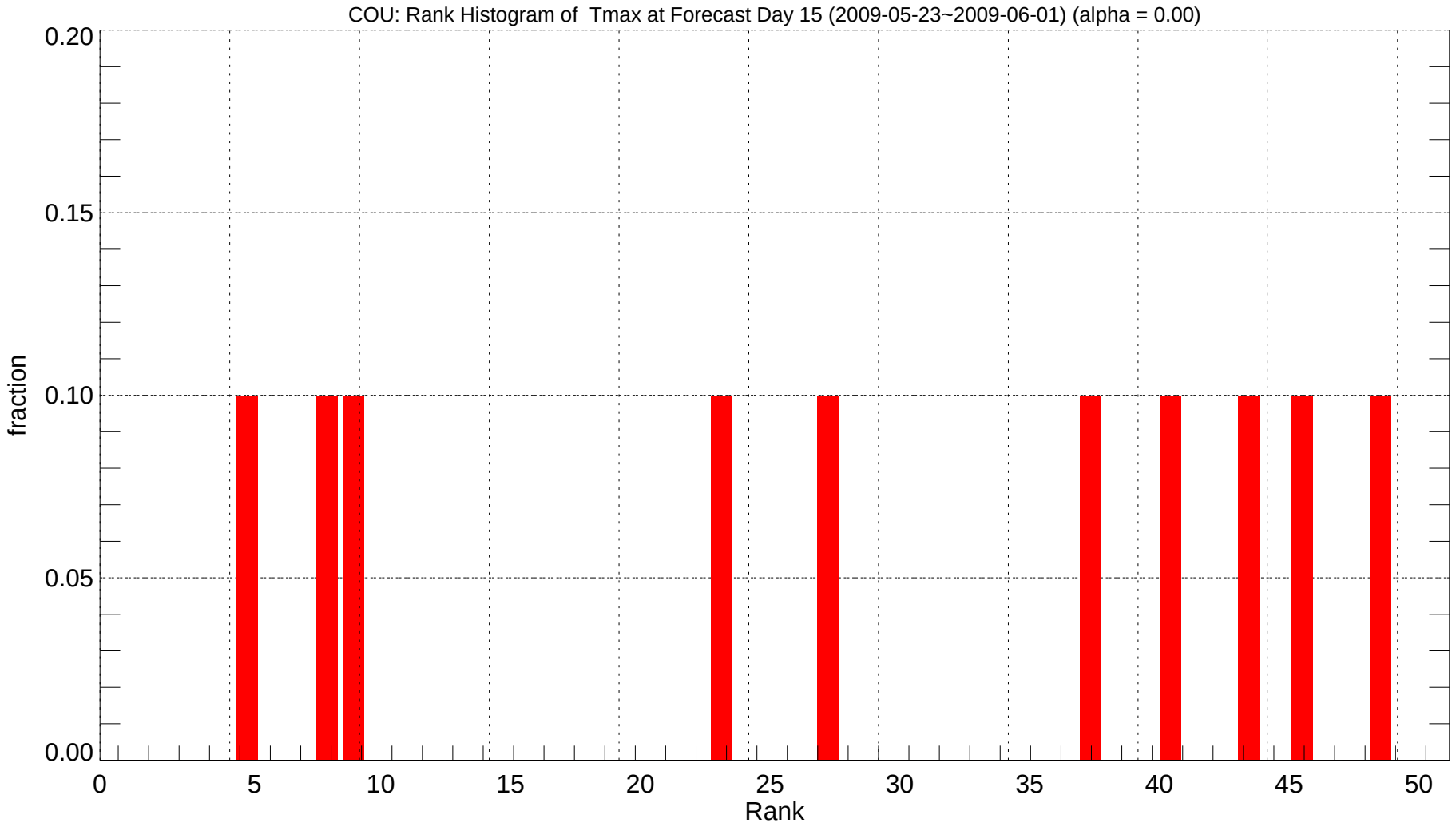

COU: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

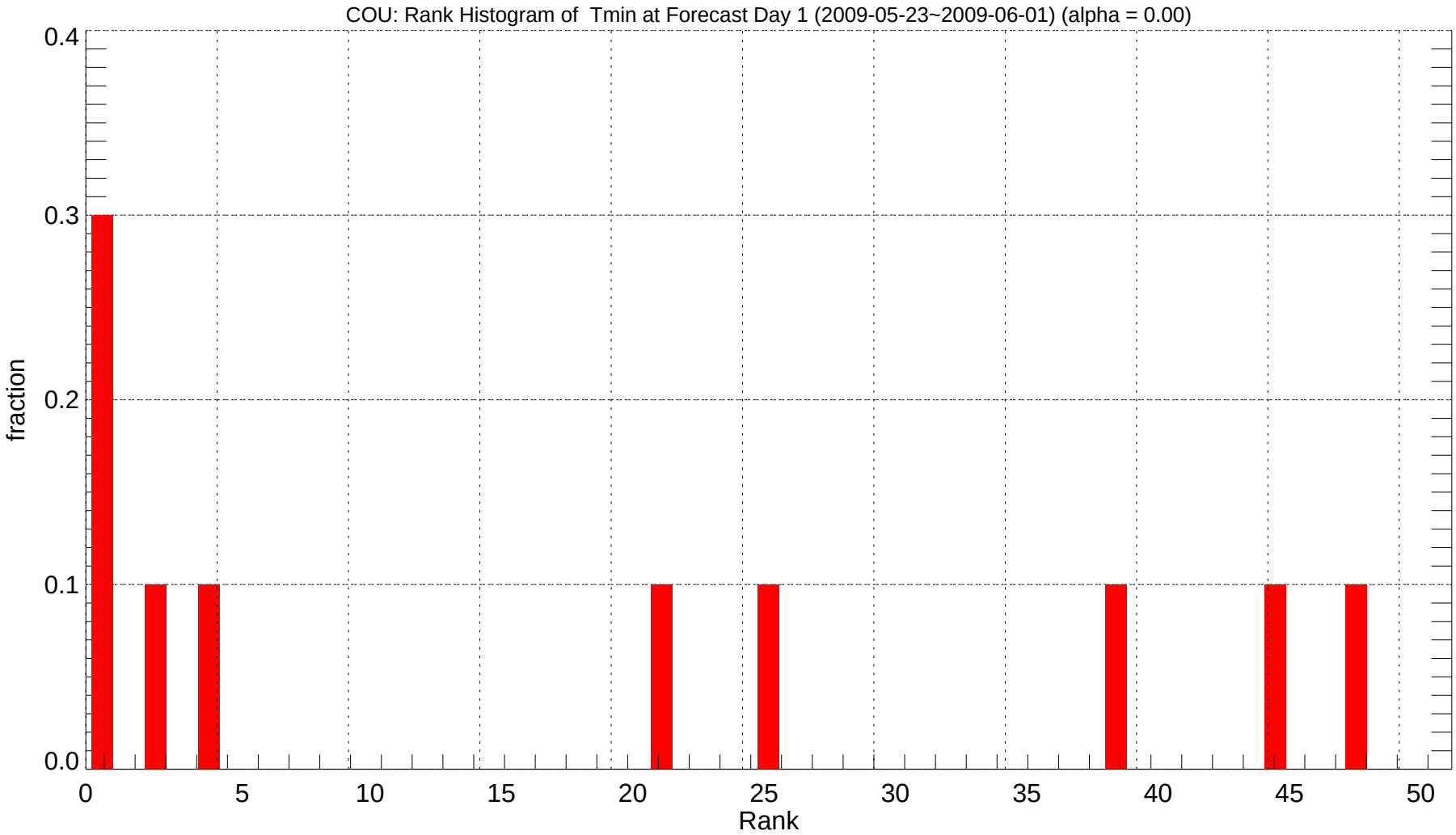

COU: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

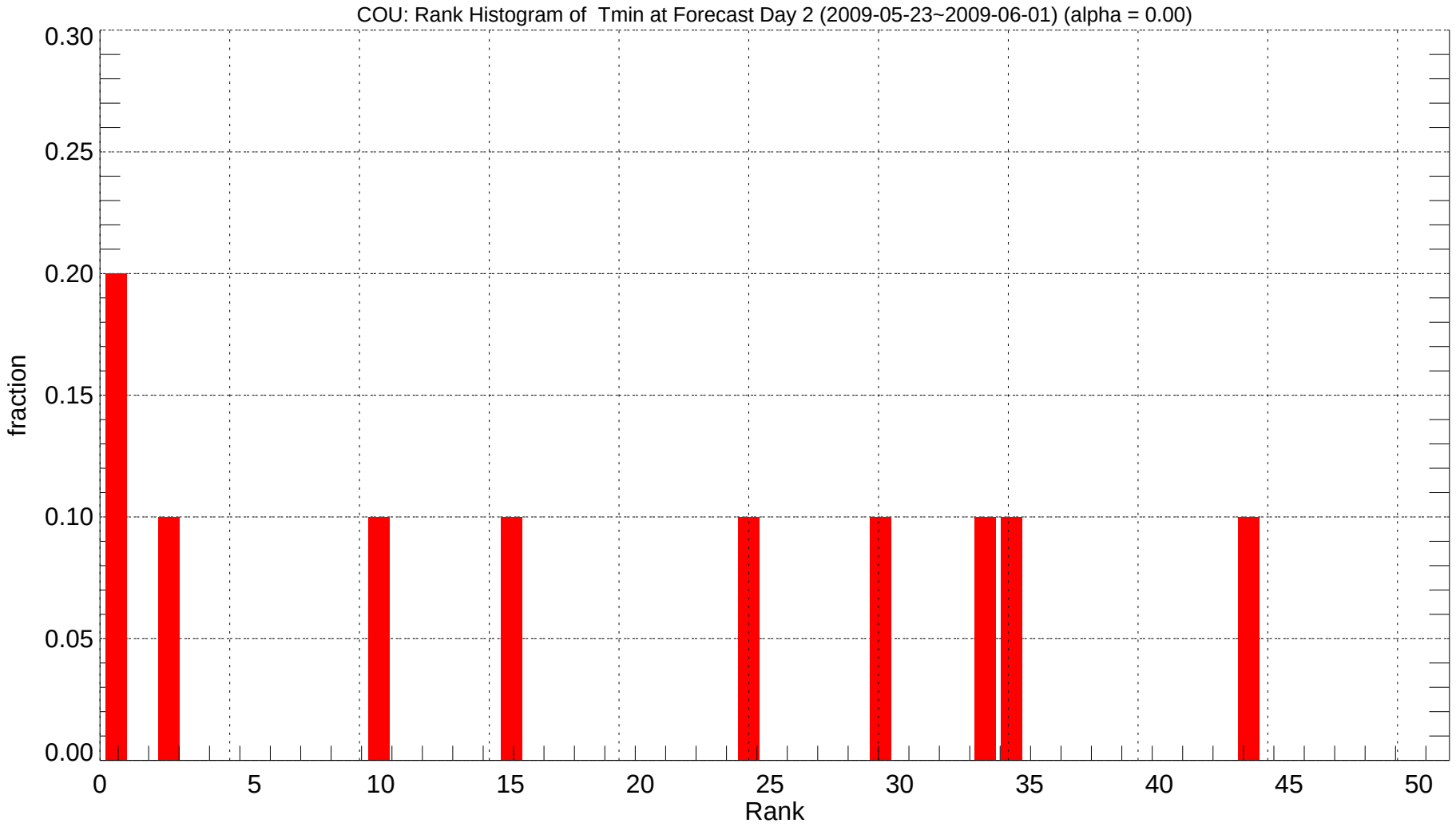

COU: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

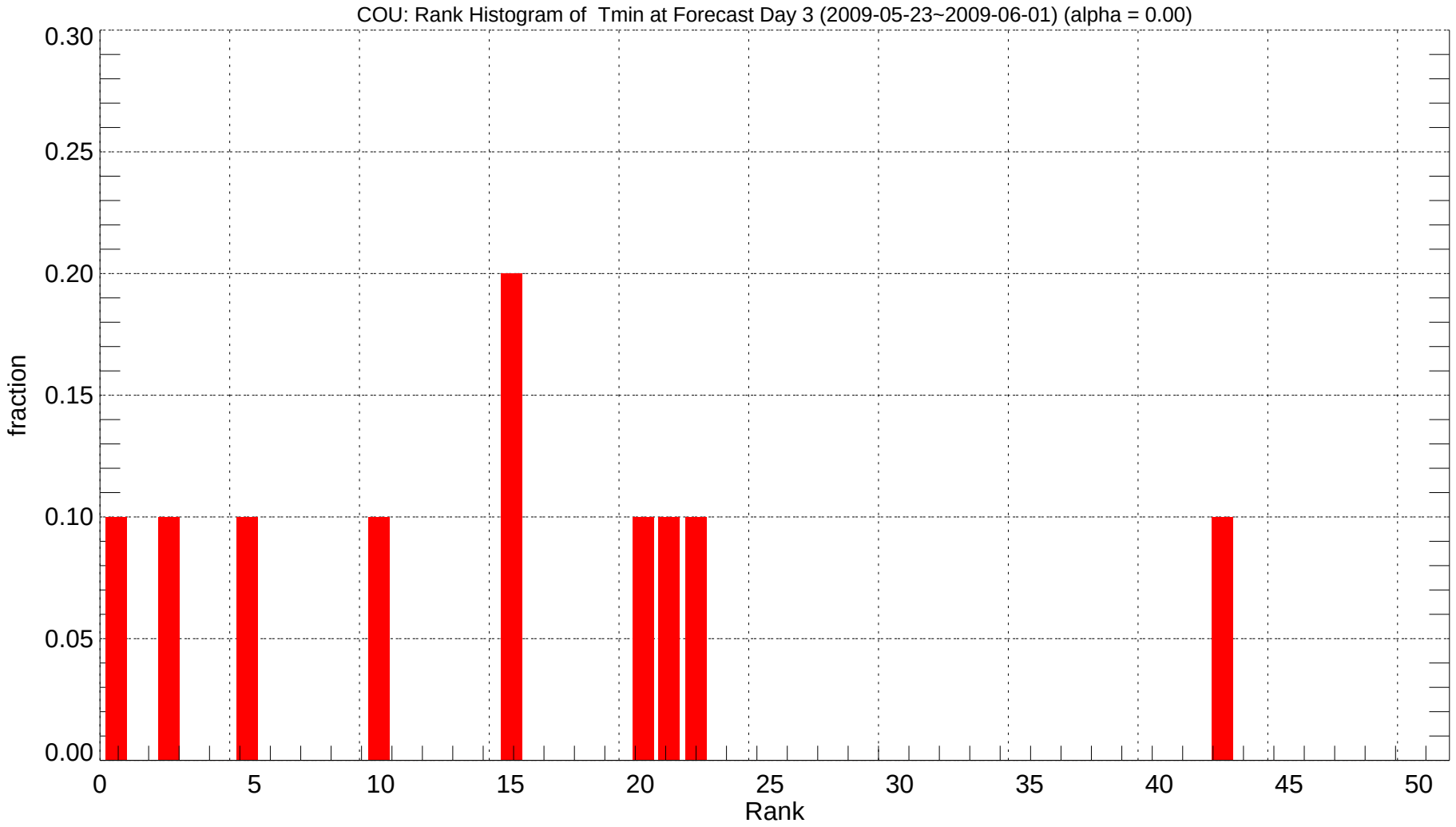

COU: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

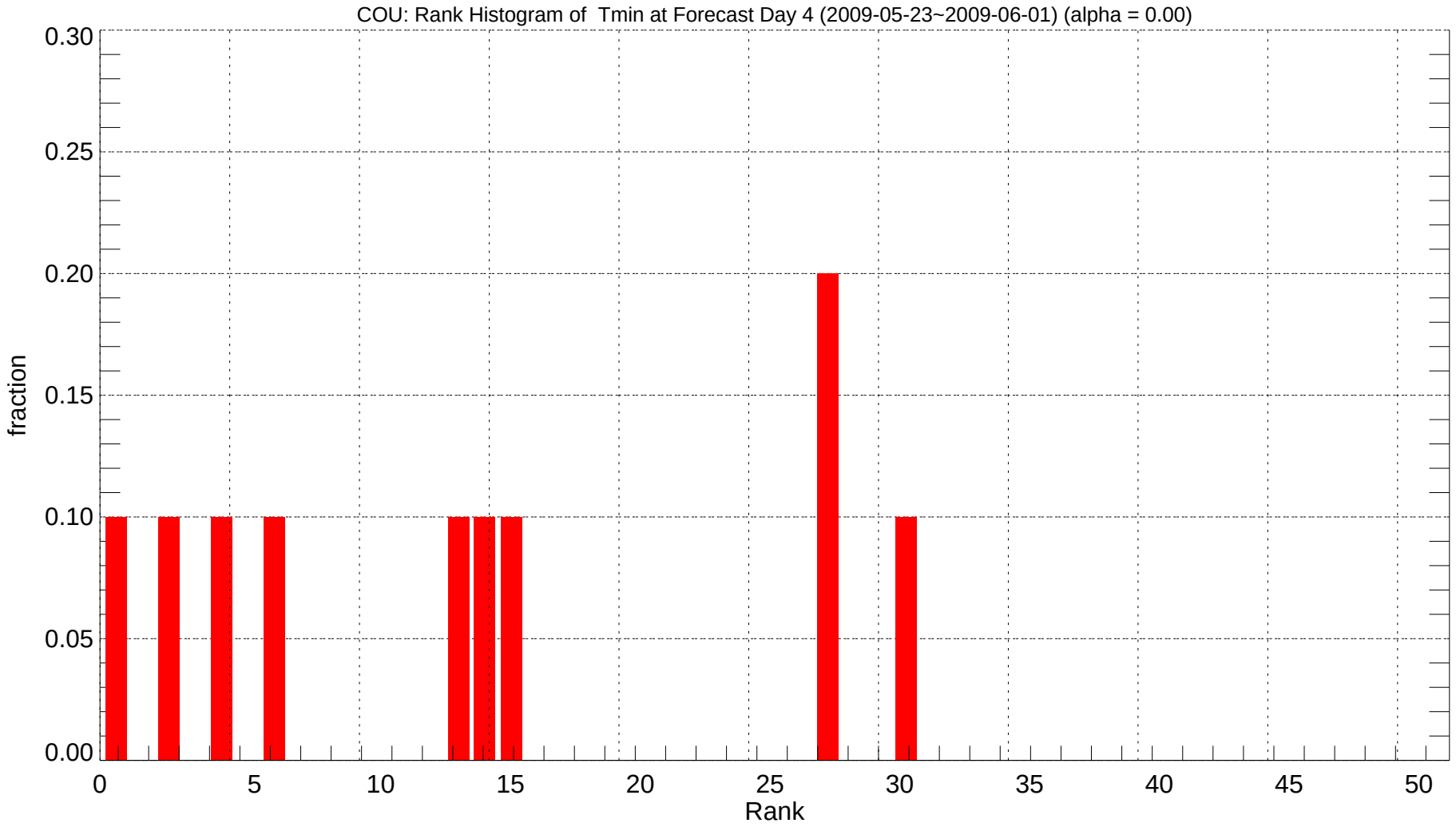

COU: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

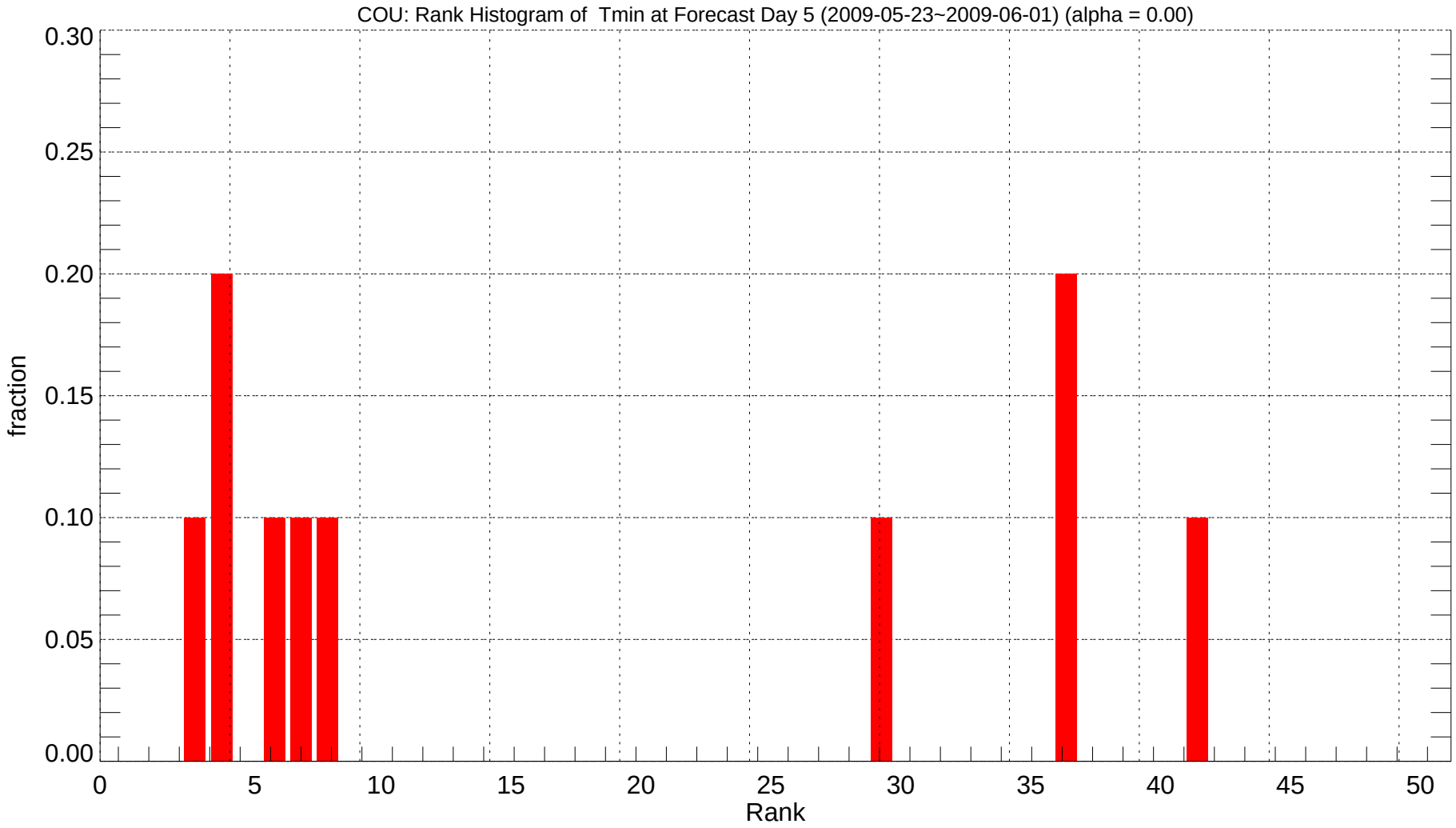

COU: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

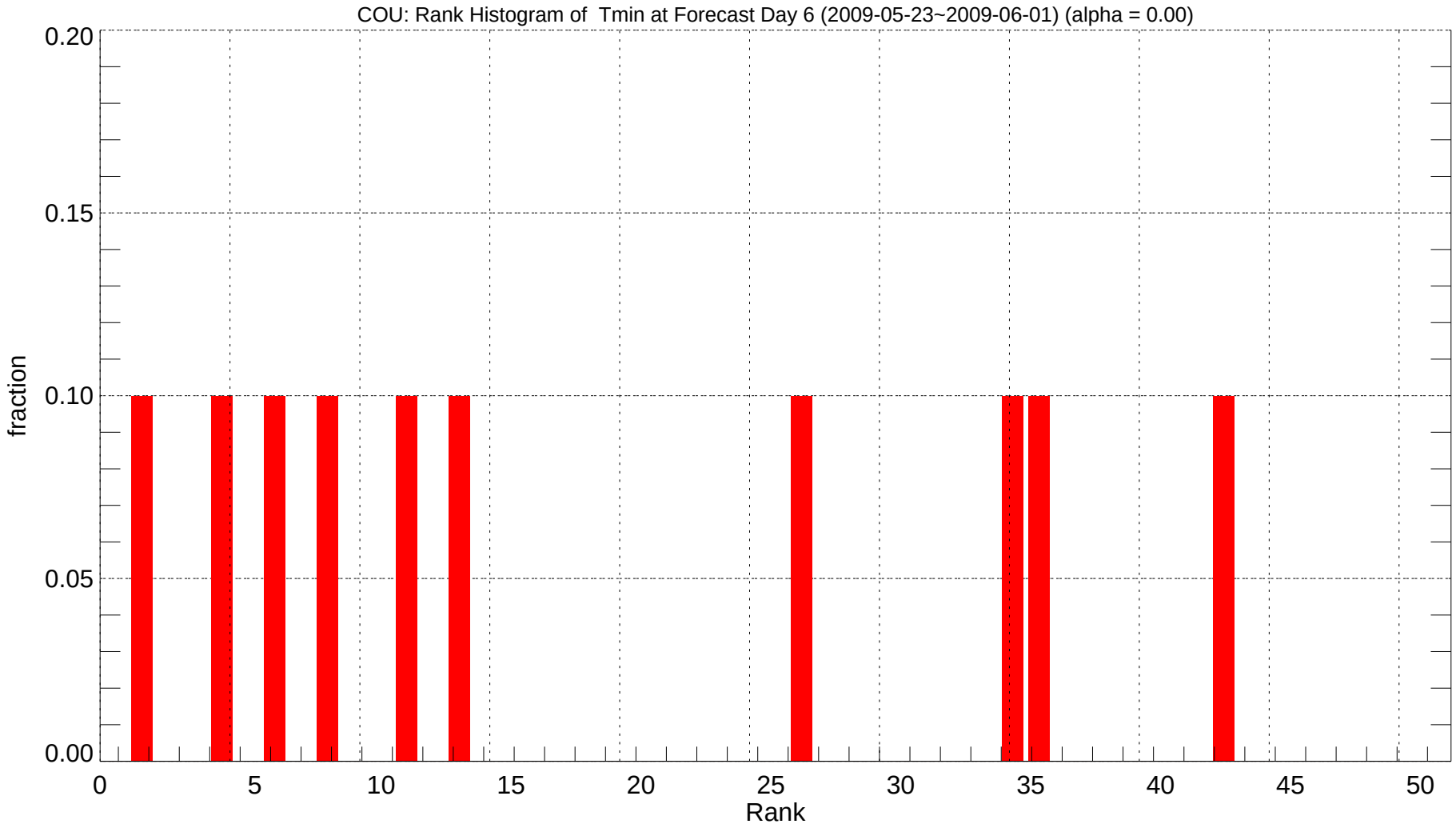

COU: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

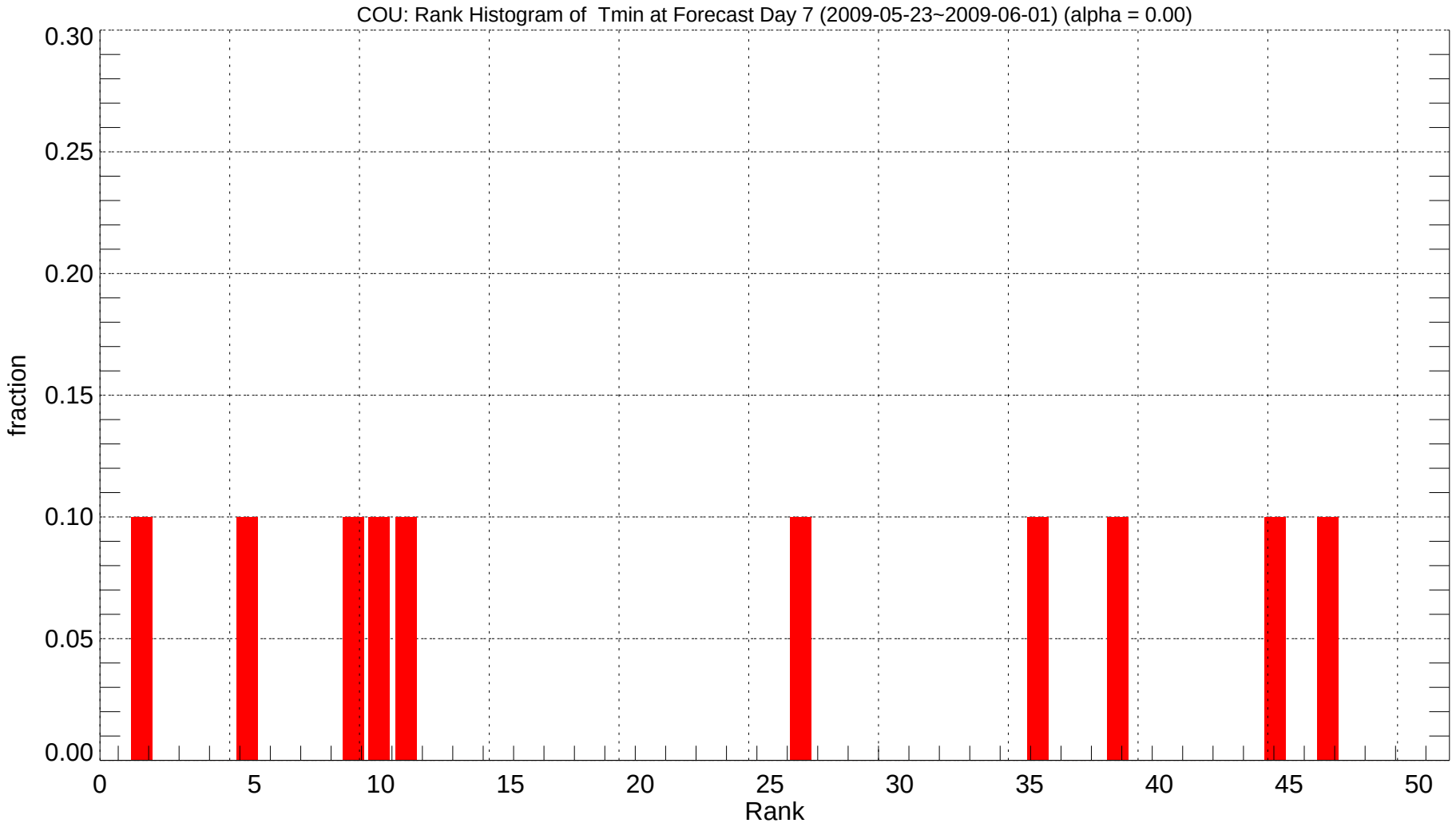

COU: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

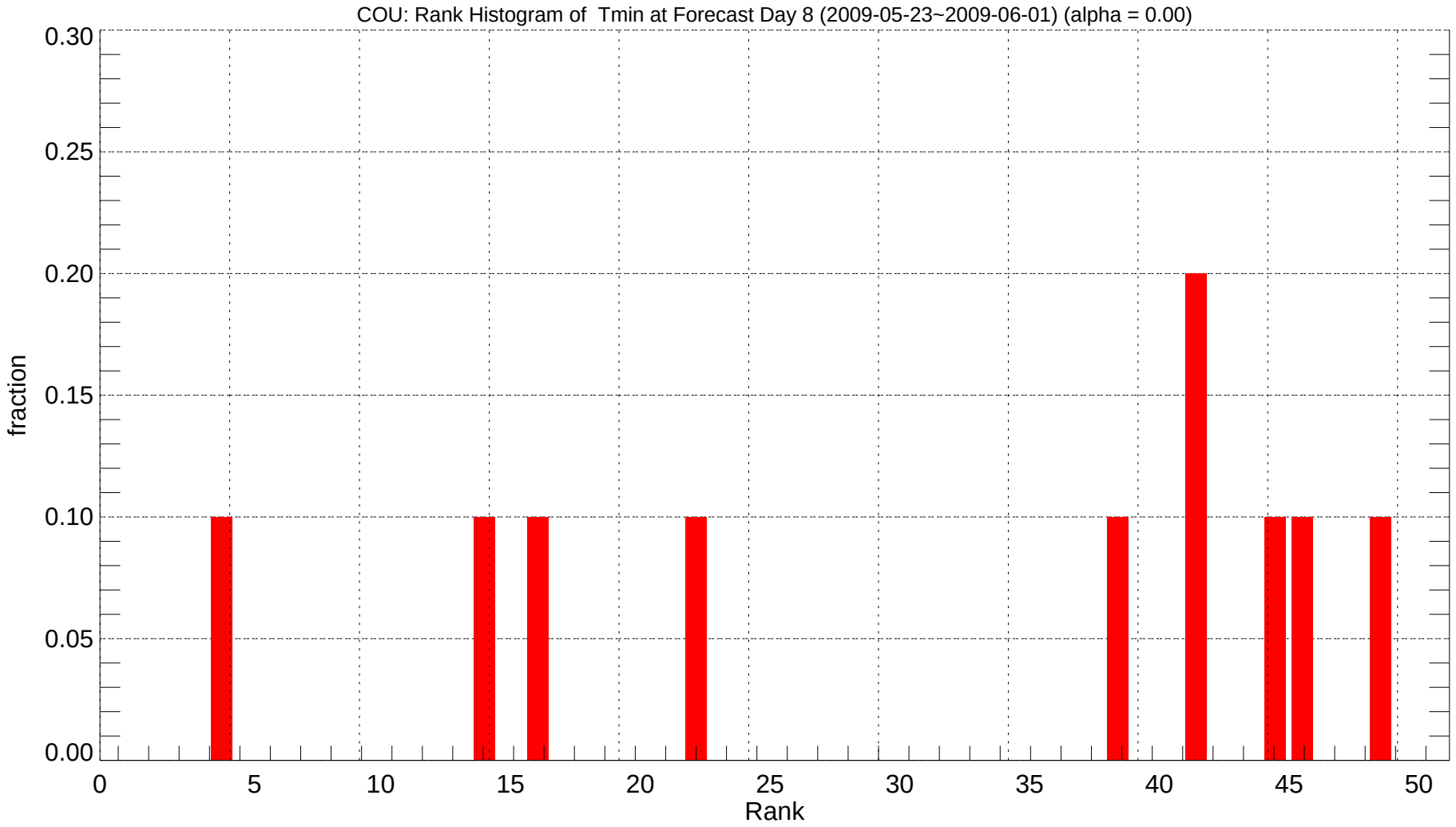

COU: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

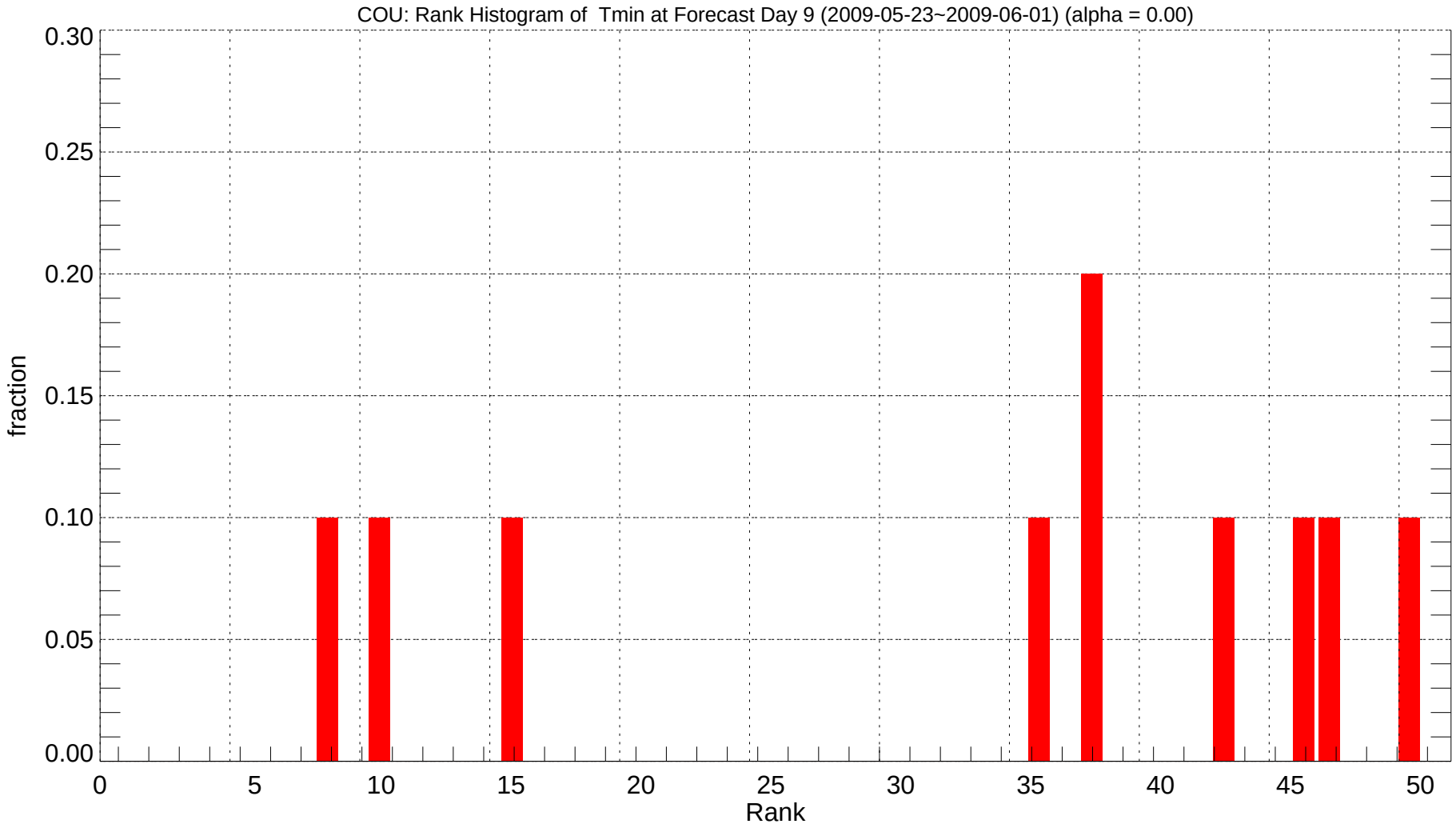

COU: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

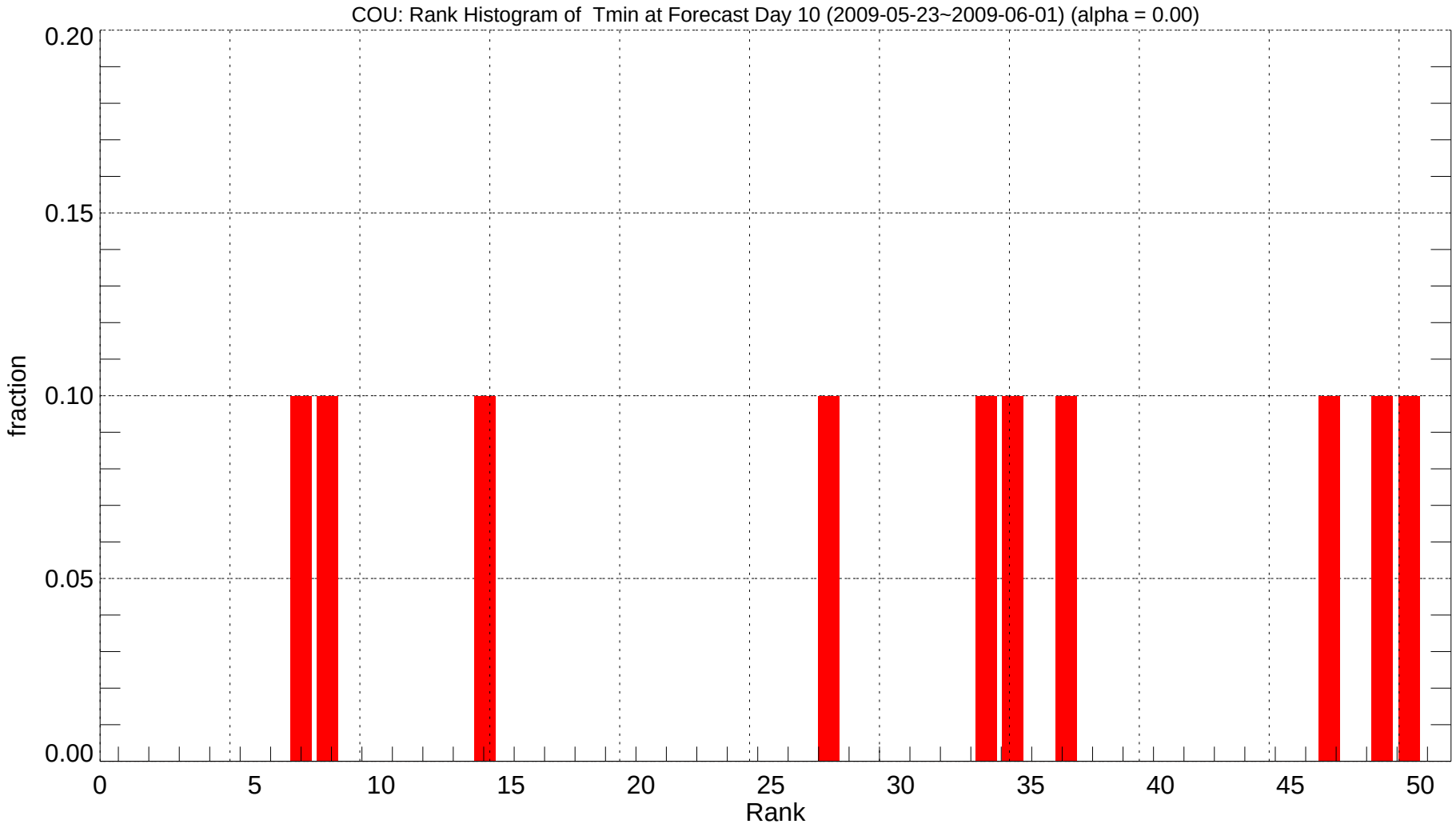

COU: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

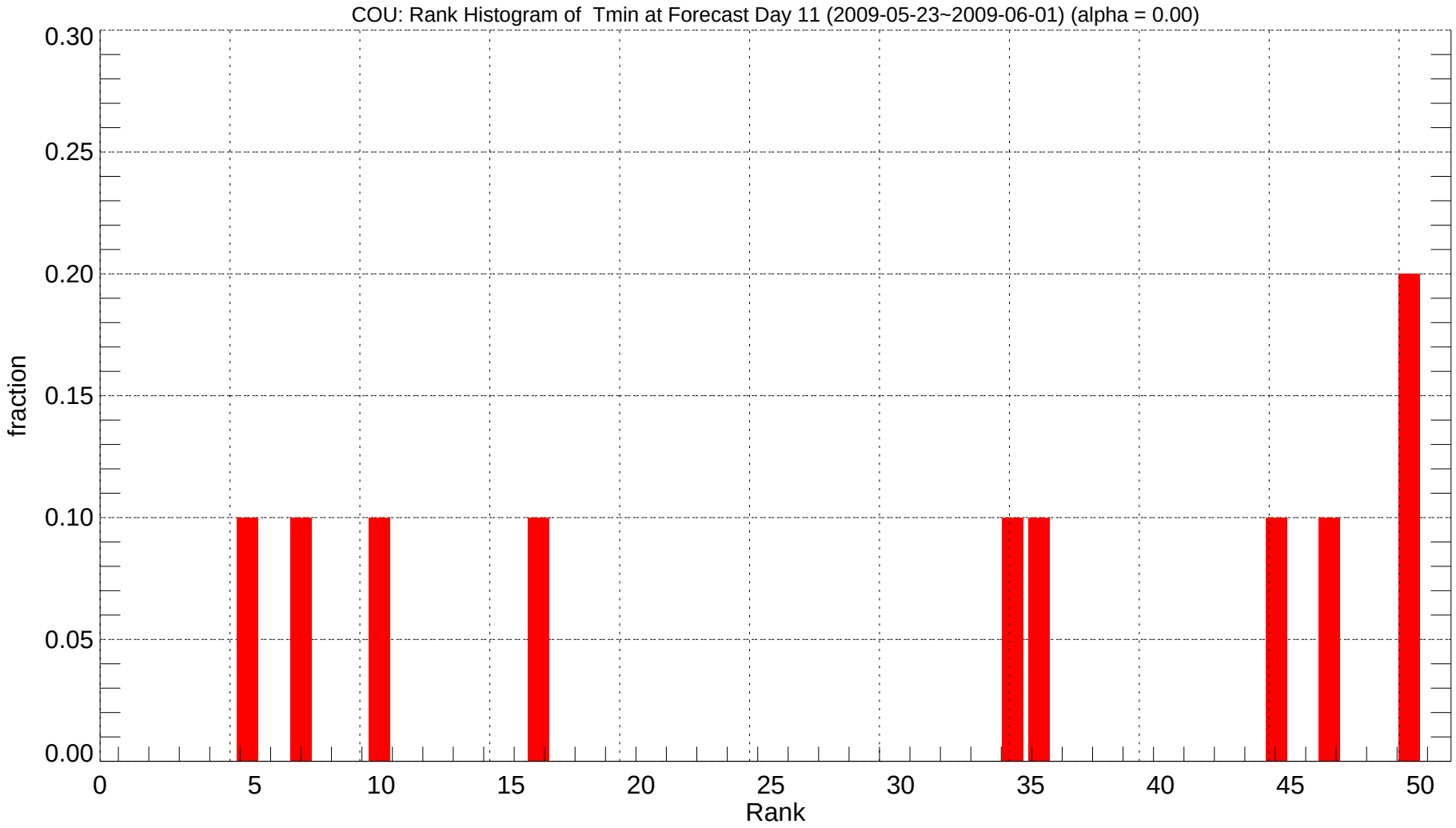

COU: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

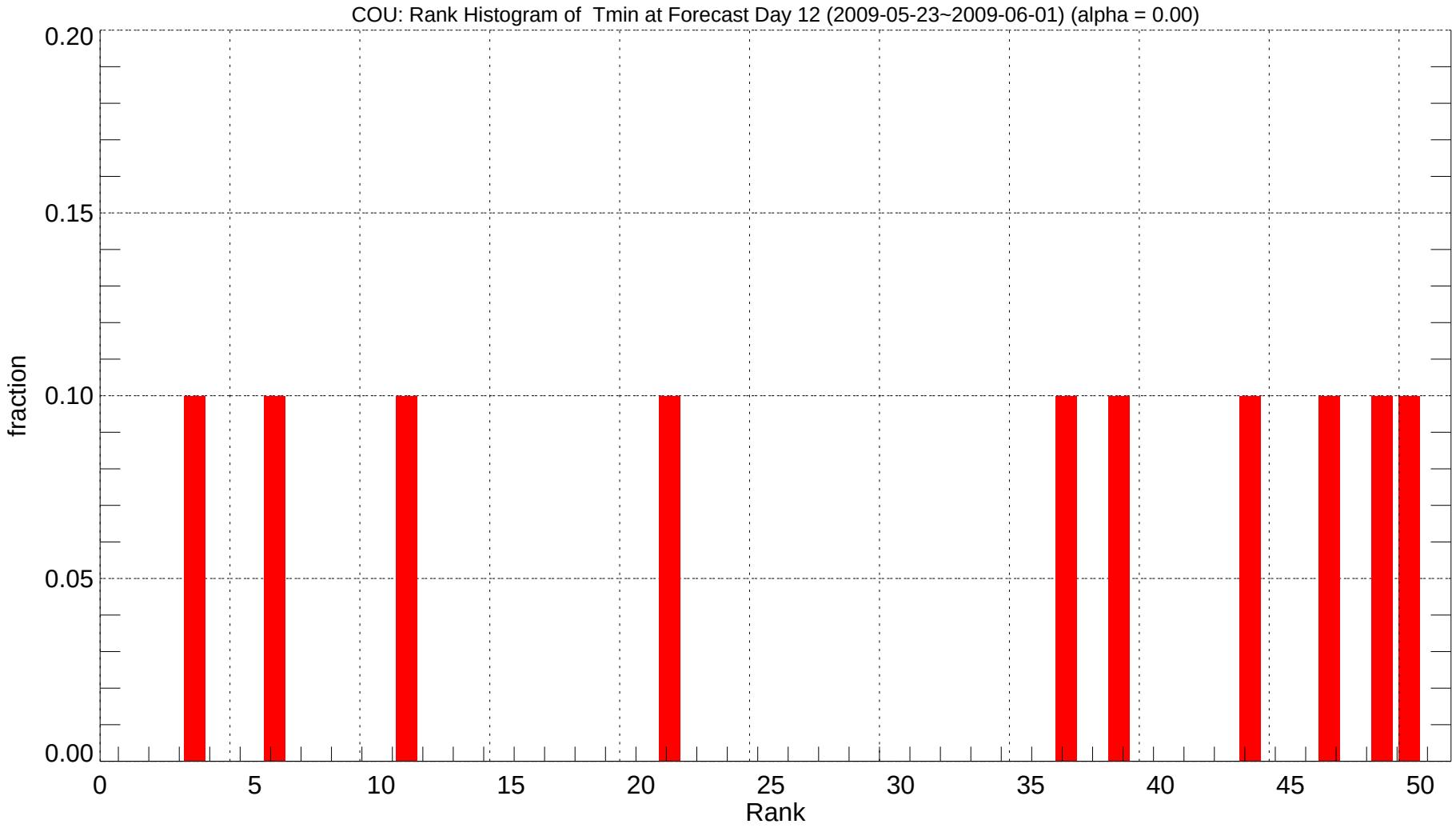

COU: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

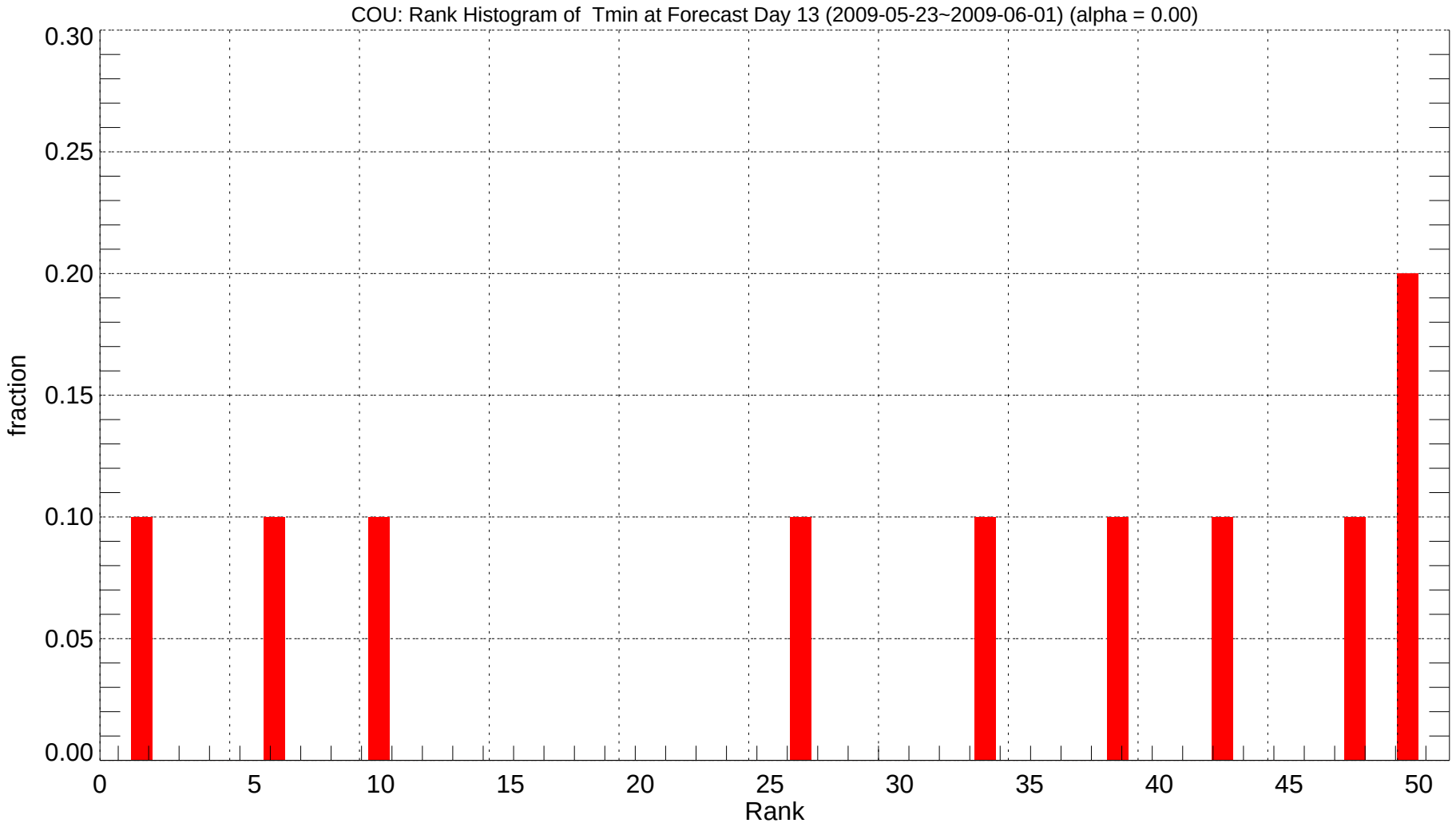

COU: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

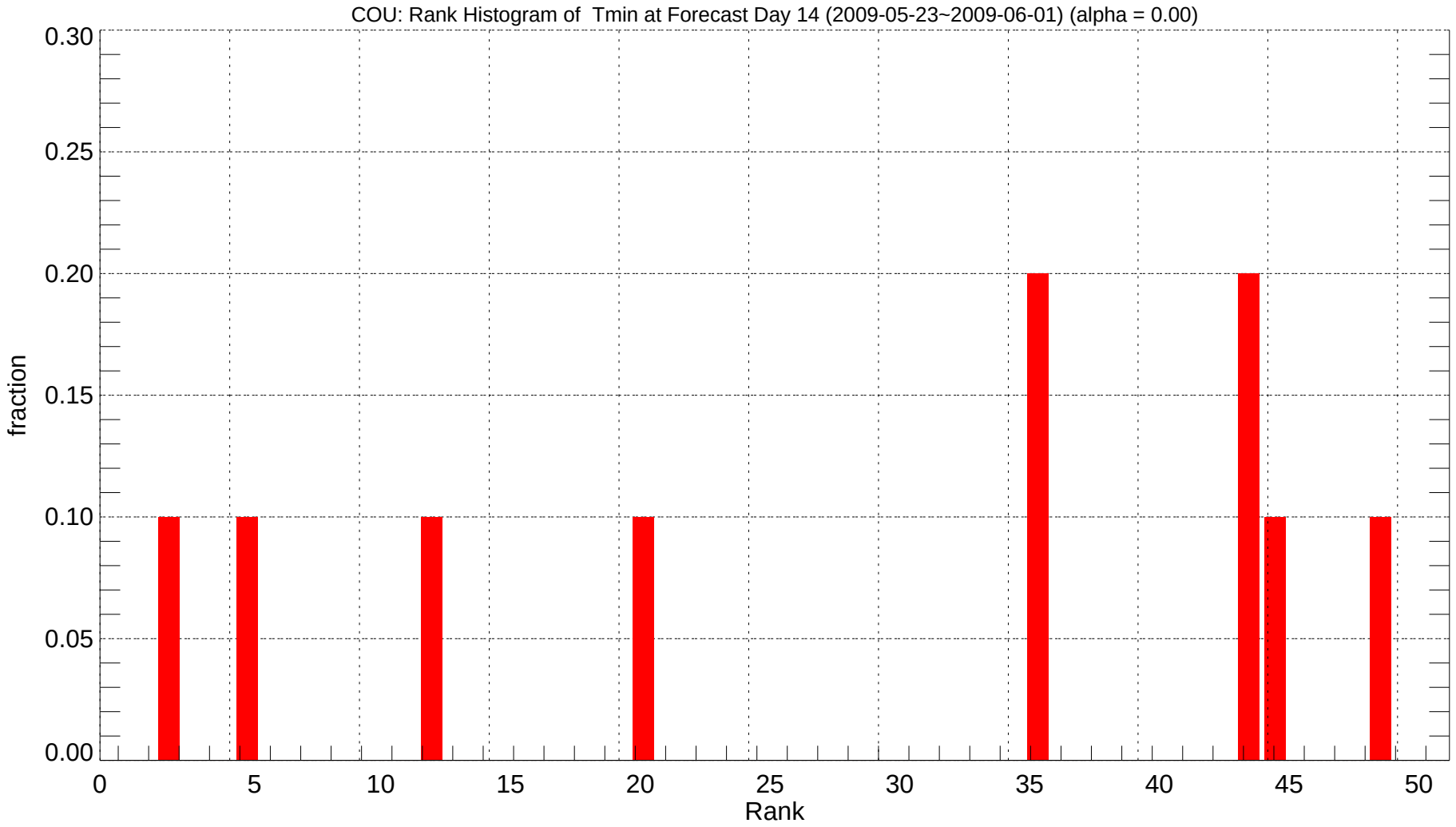

COU: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

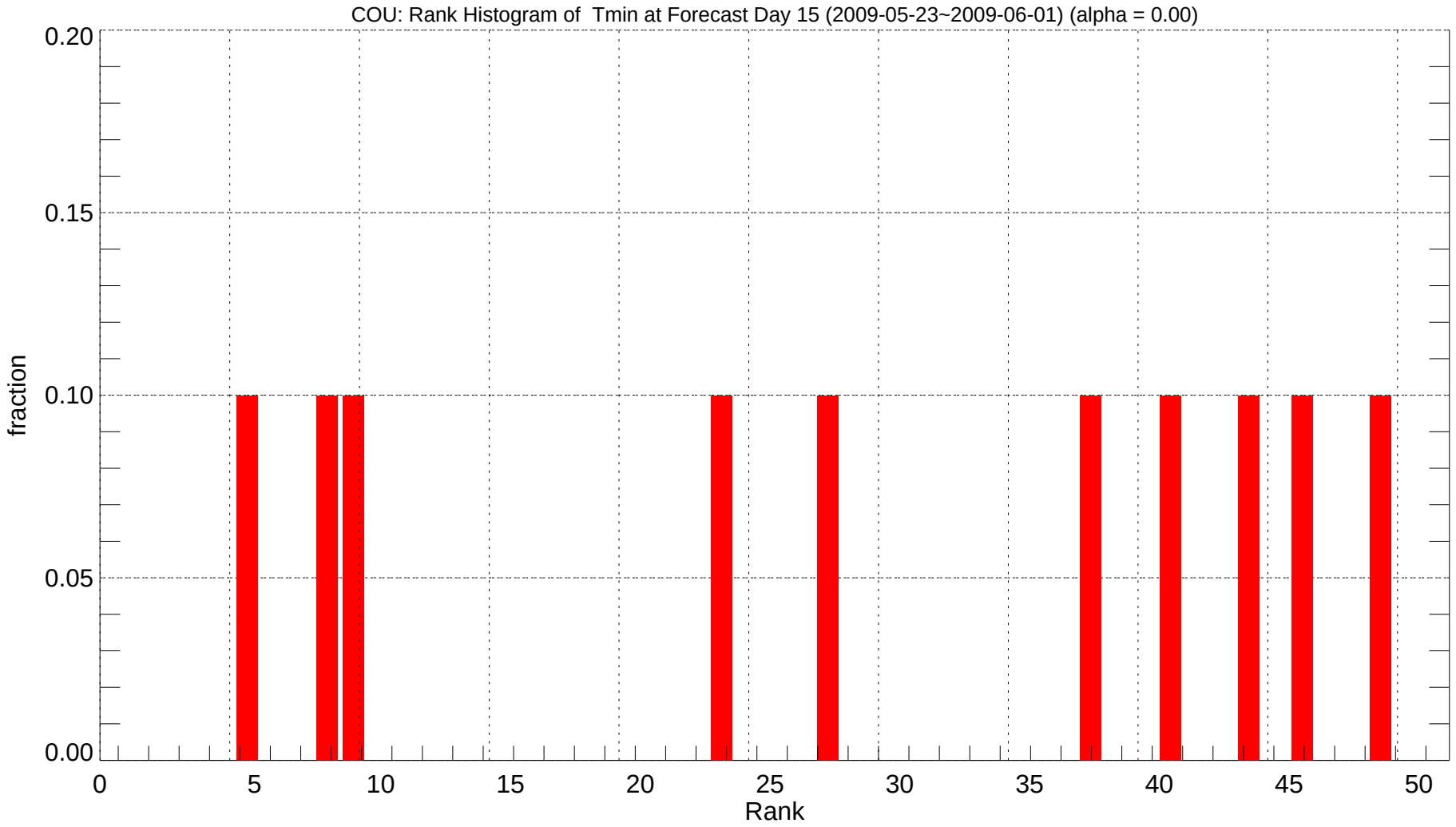

COU: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

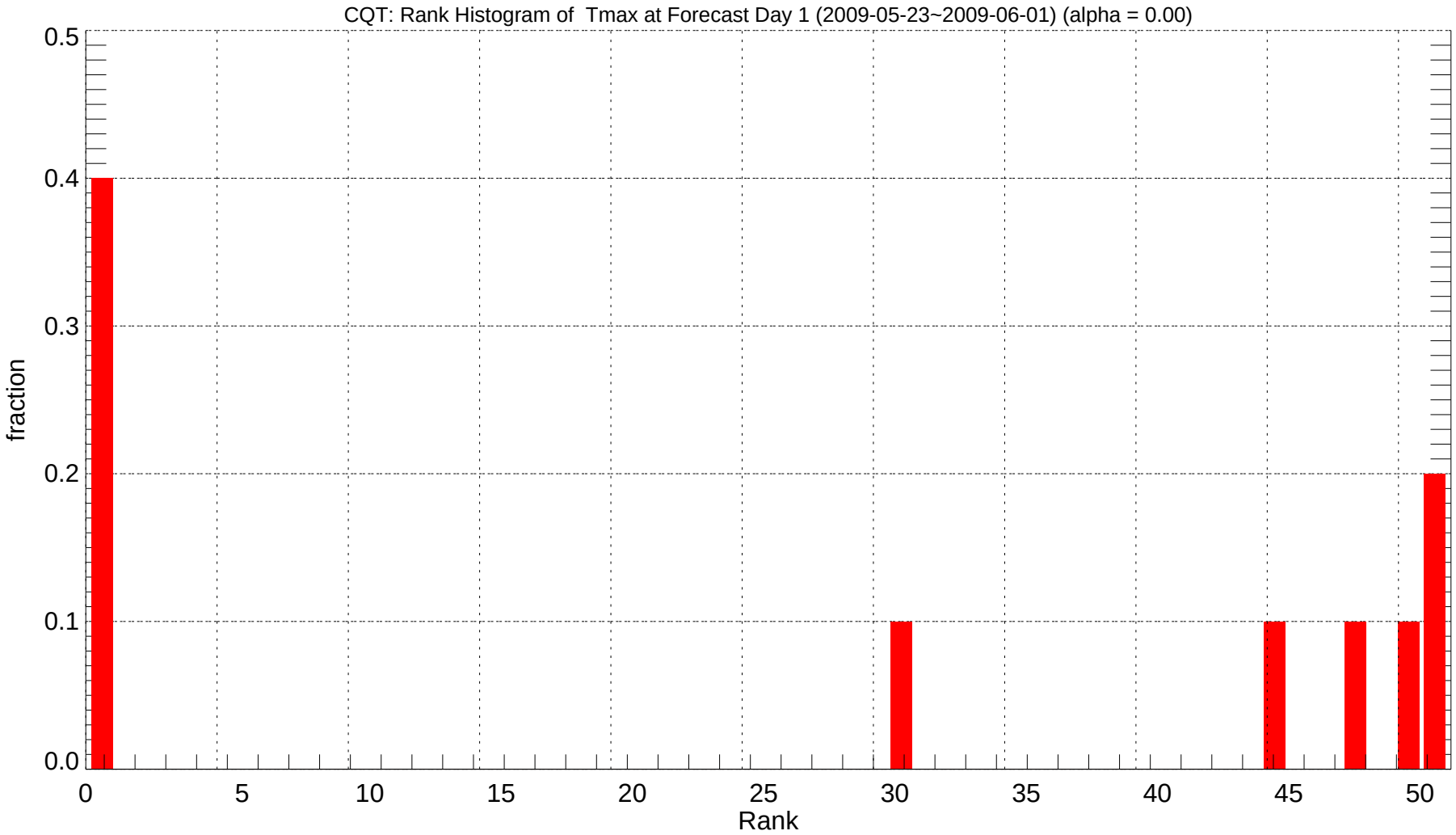

COU: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

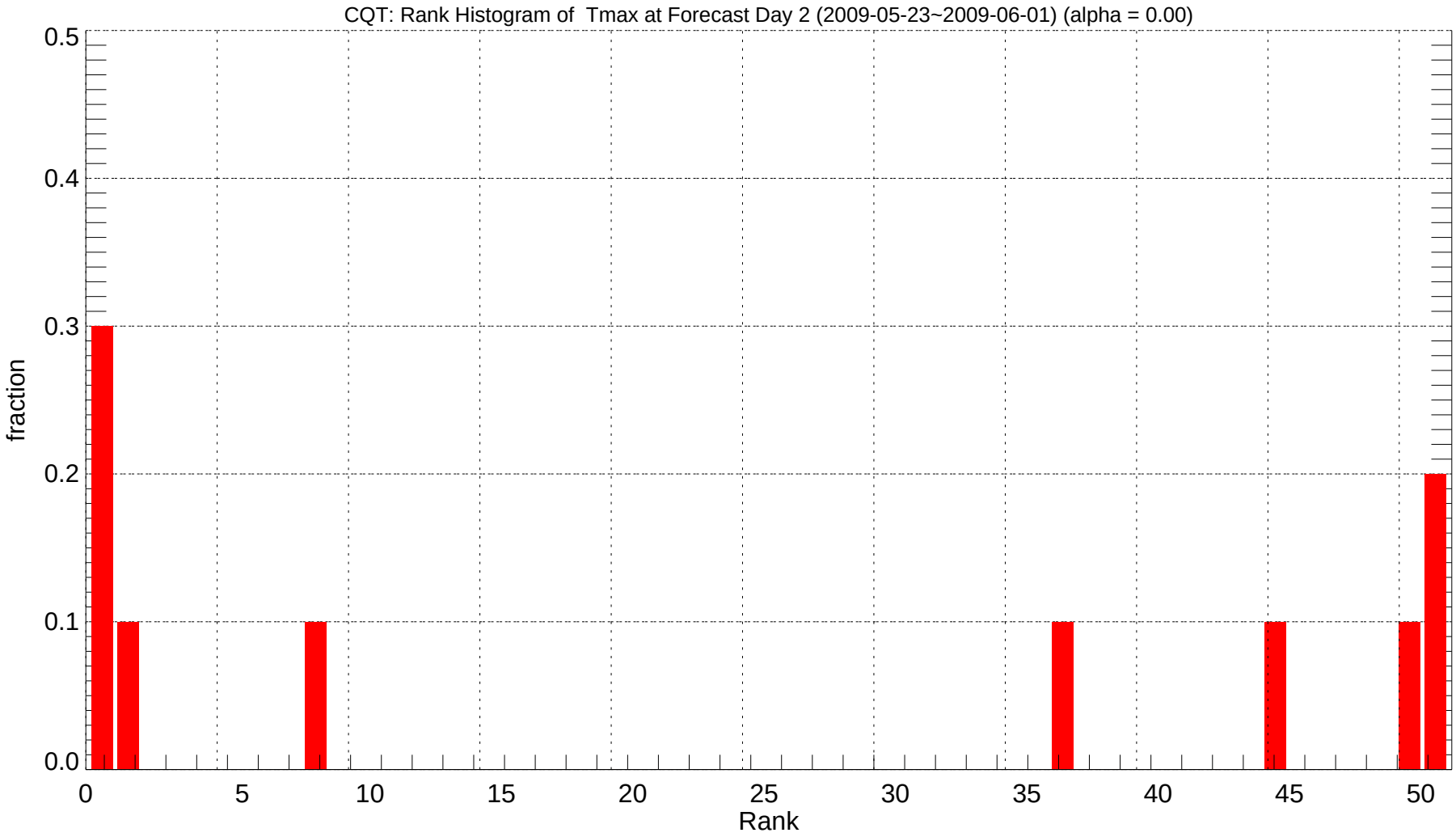

COU: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

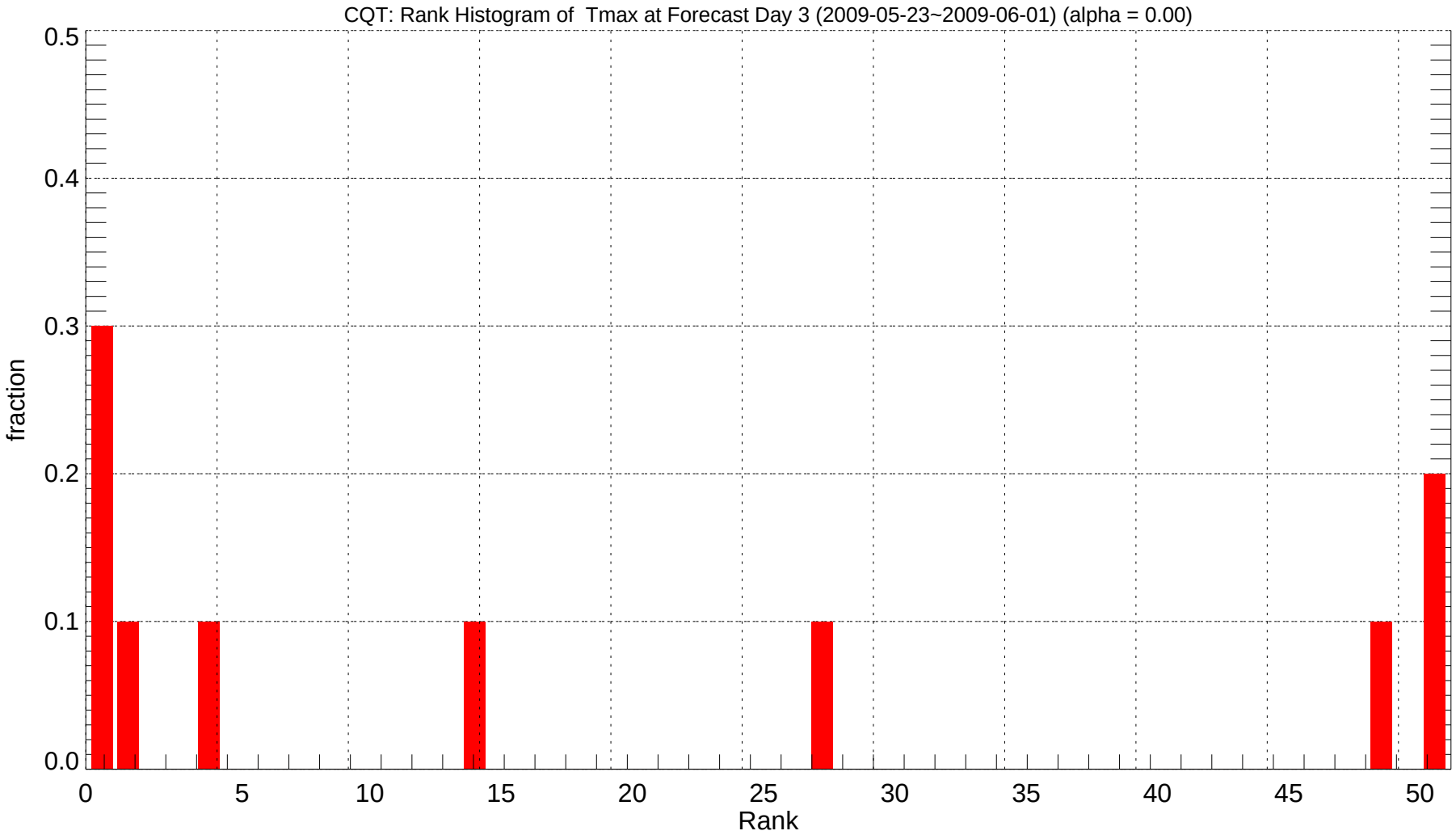

COU: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

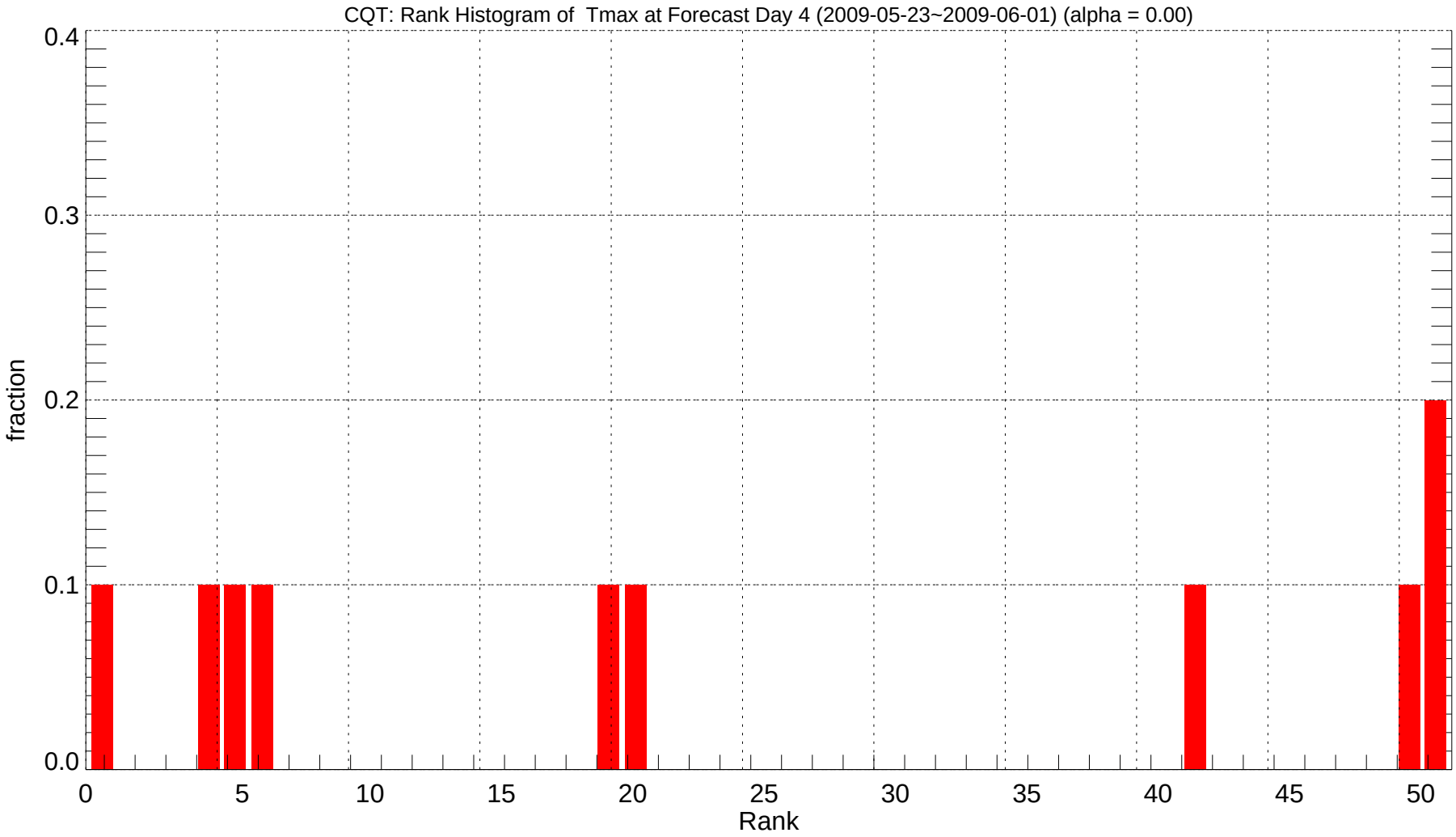

COU: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

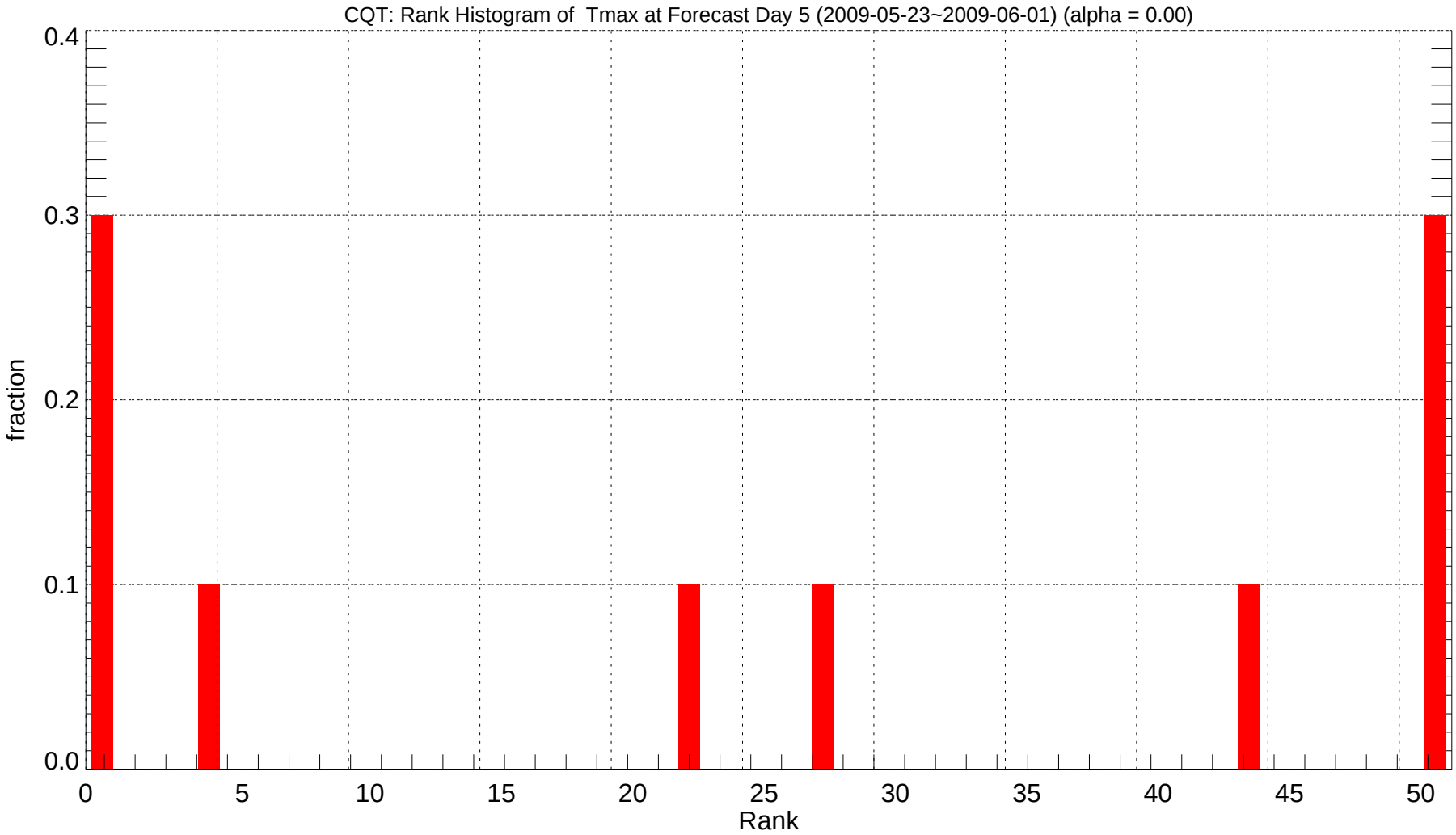

COU: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

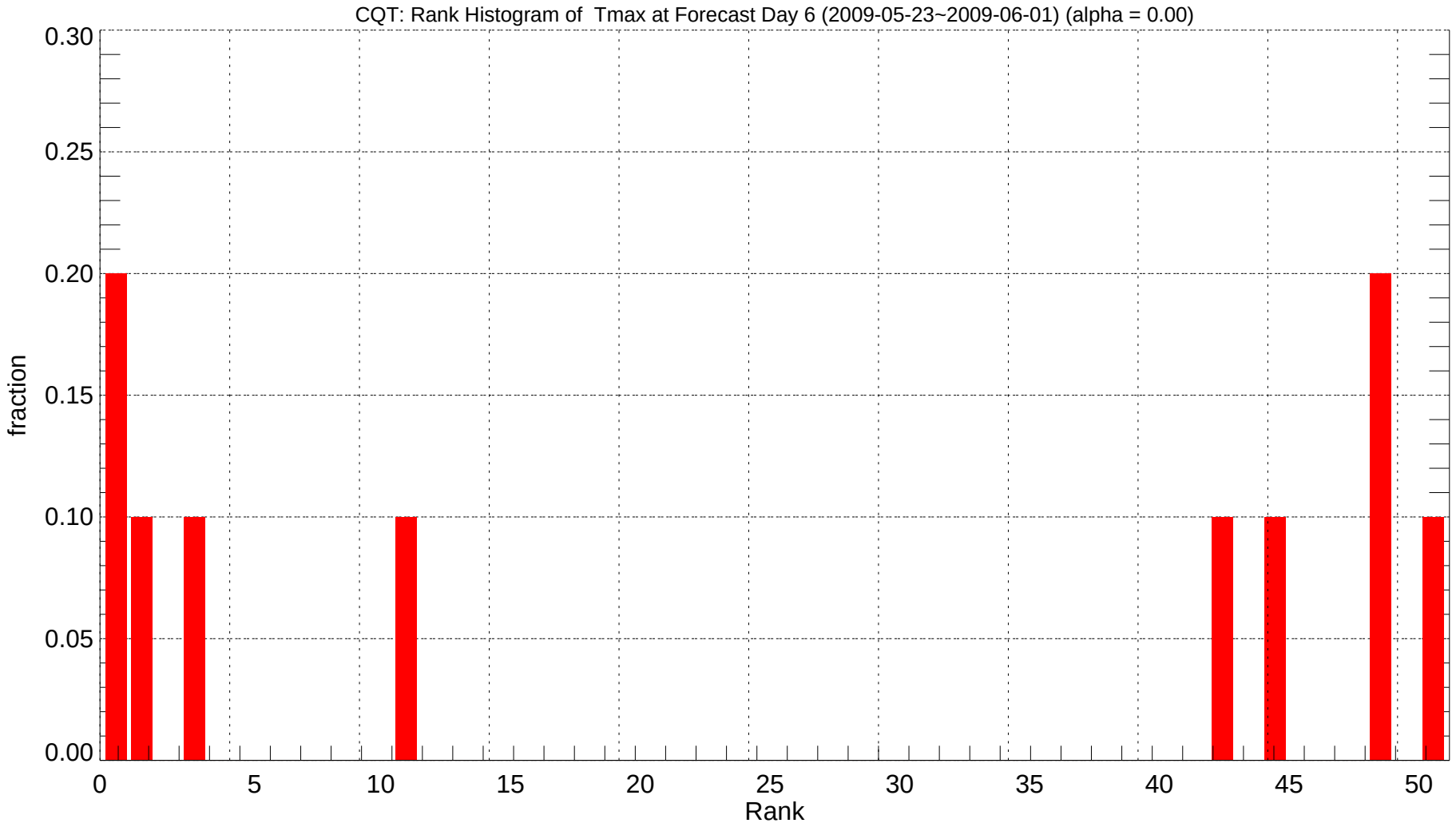

CQT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

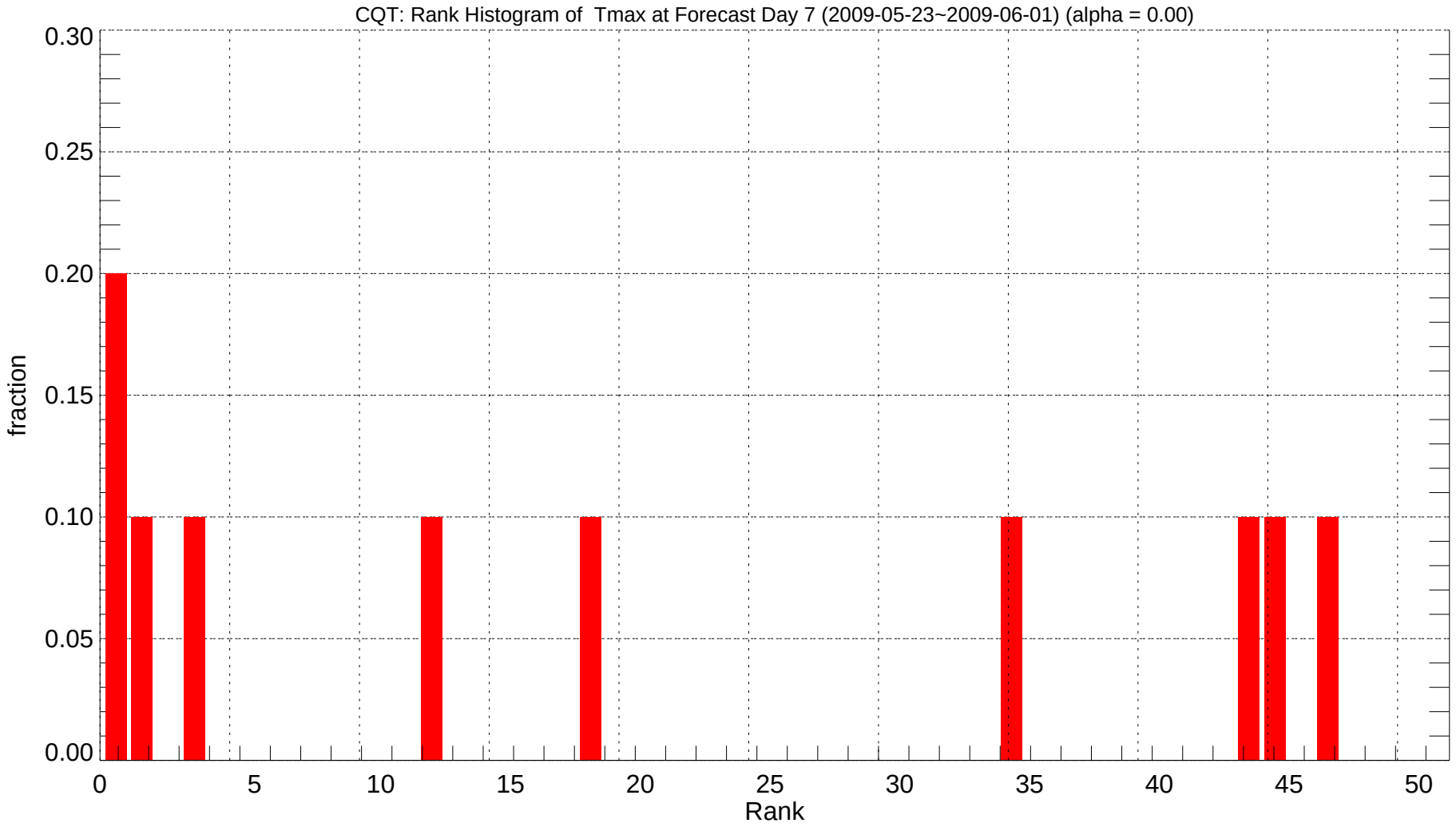

CQT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

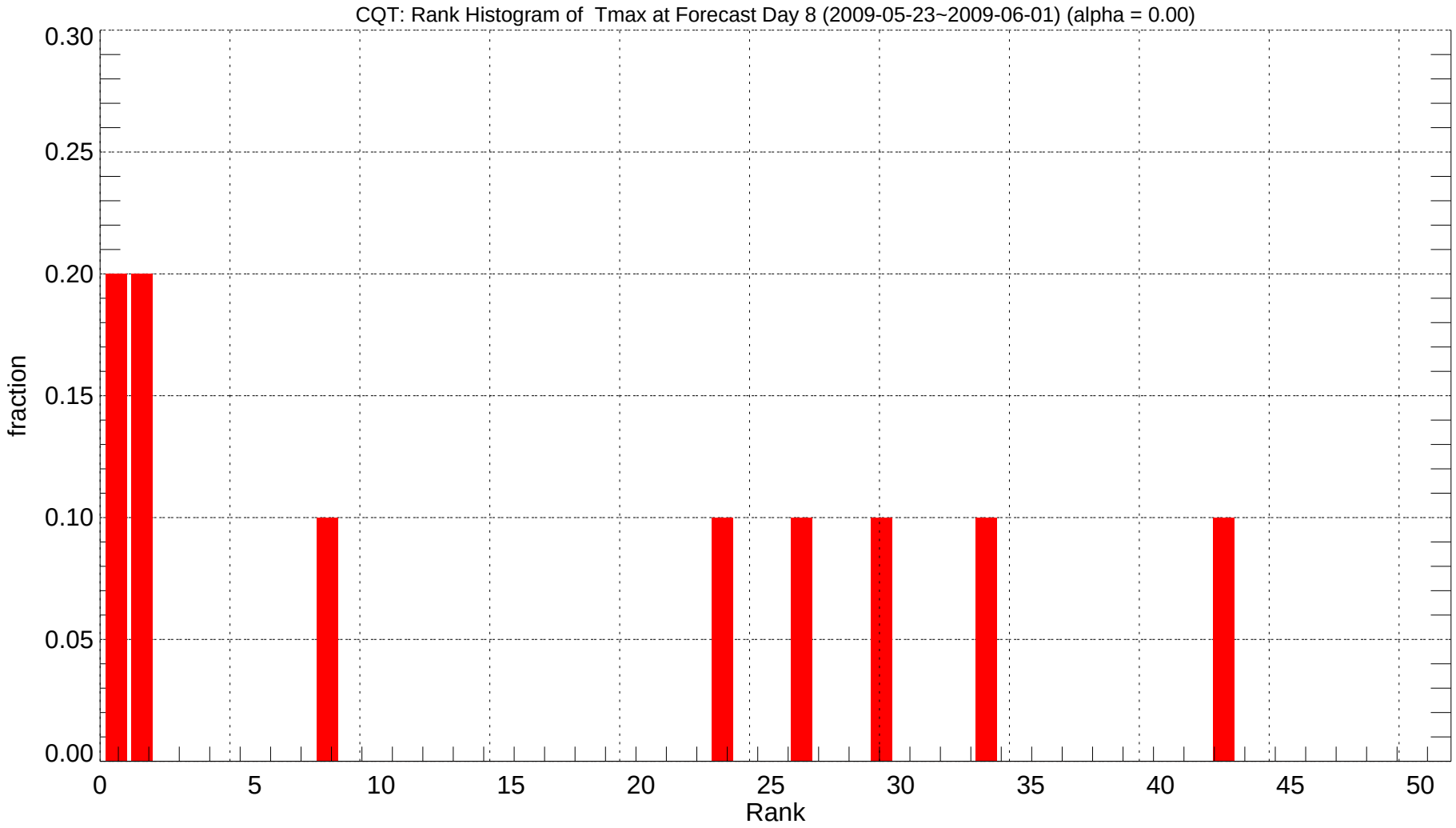

CQT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

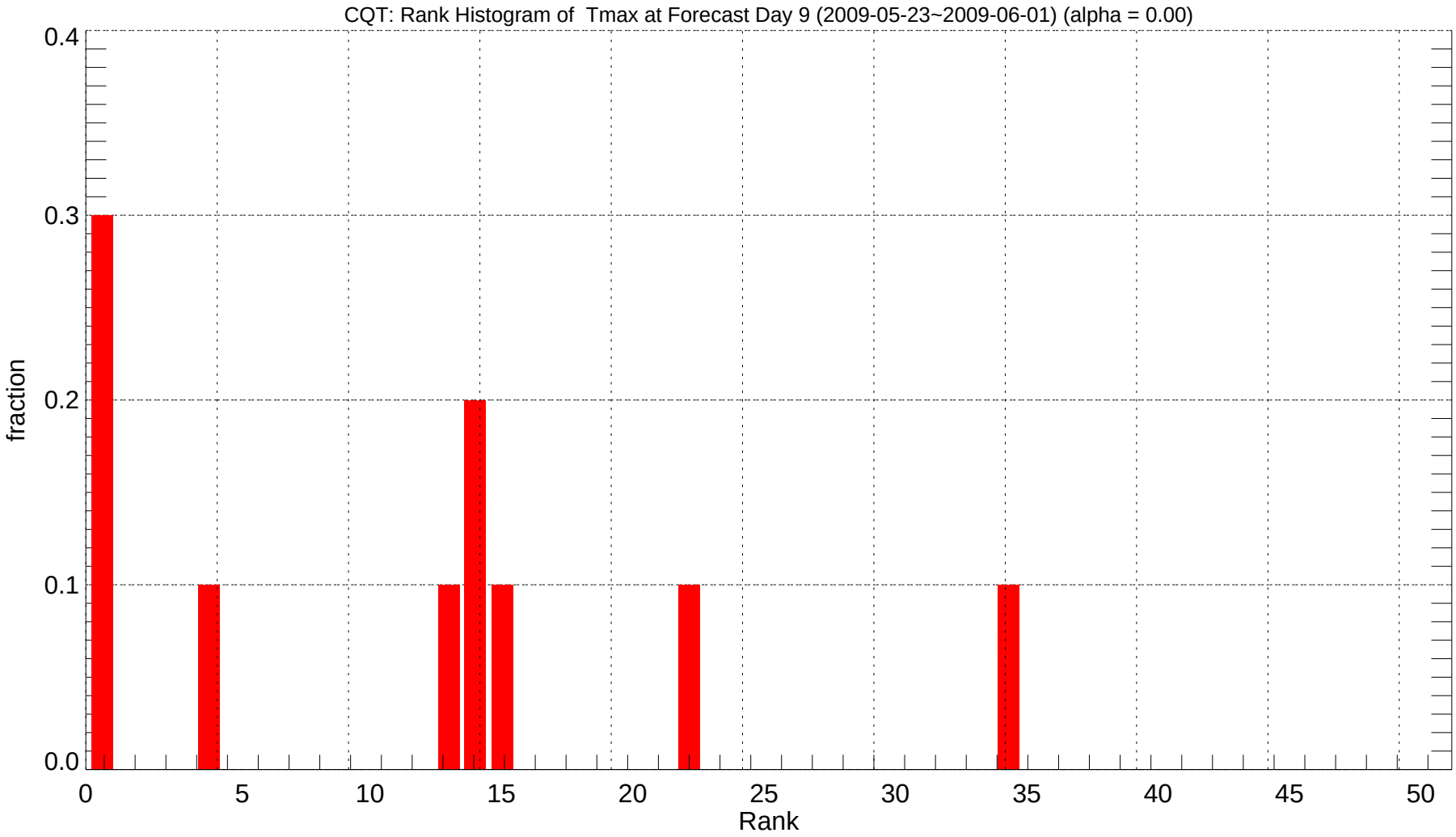

CQT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

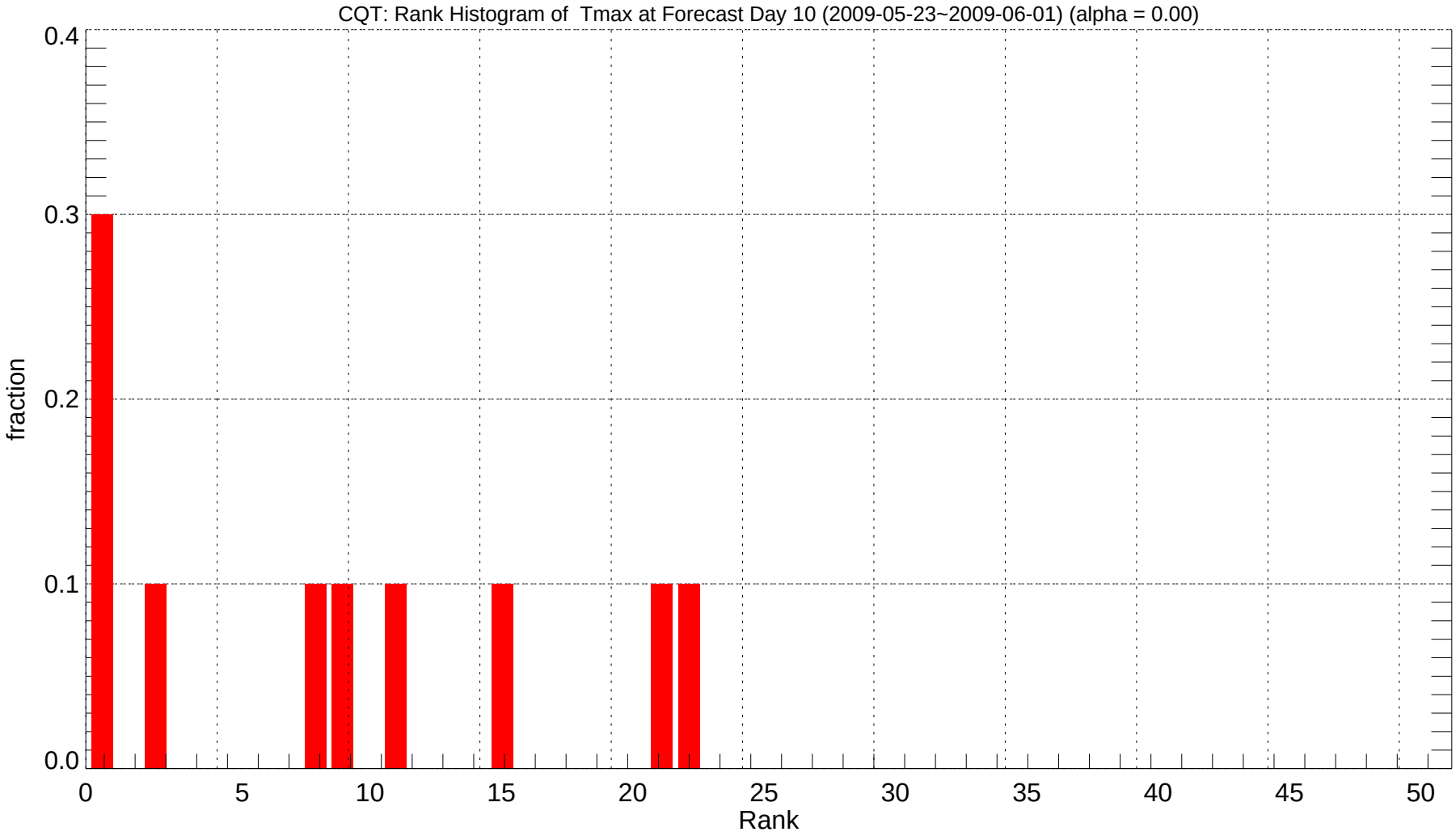

CQT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

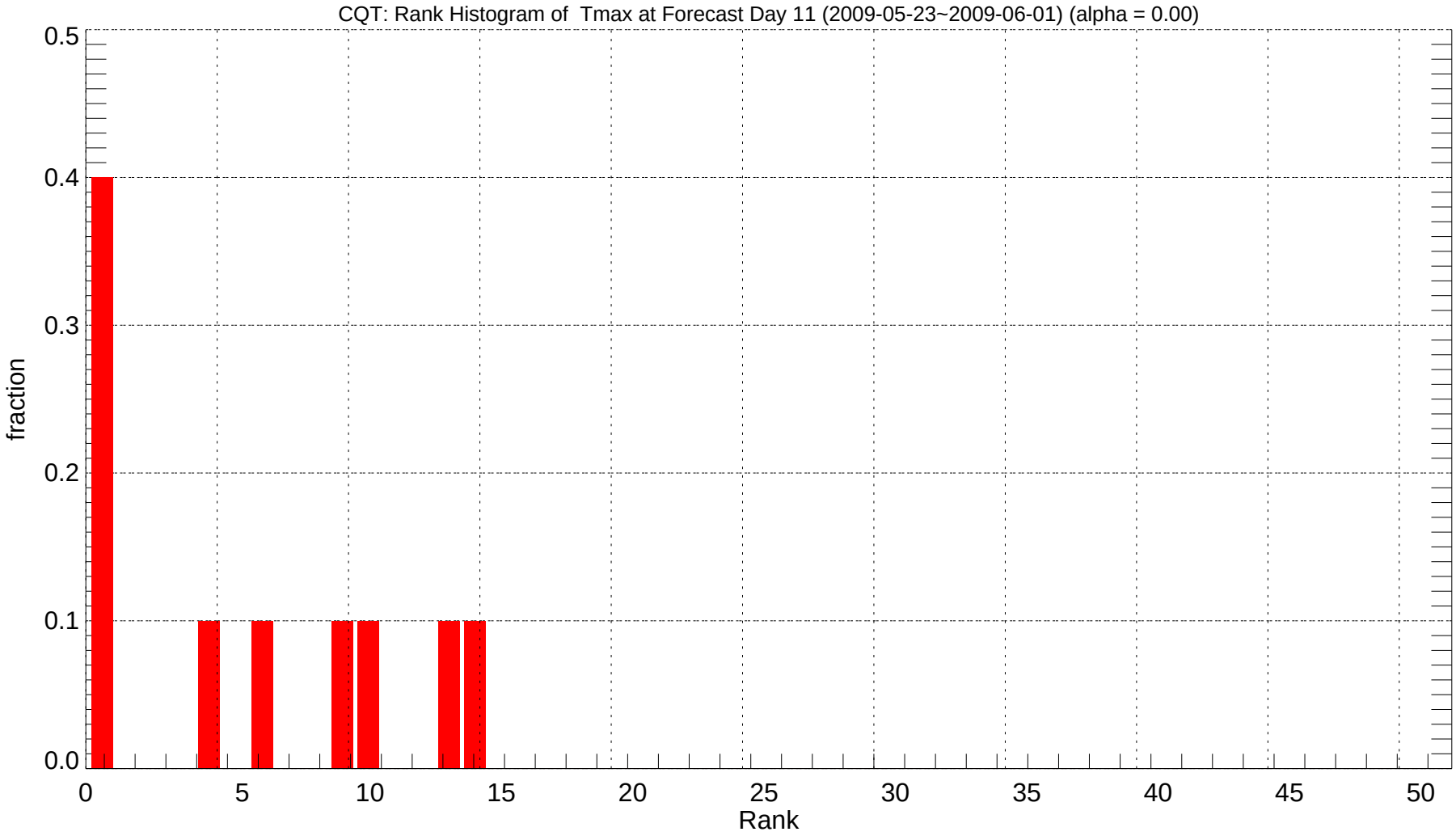

CQT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

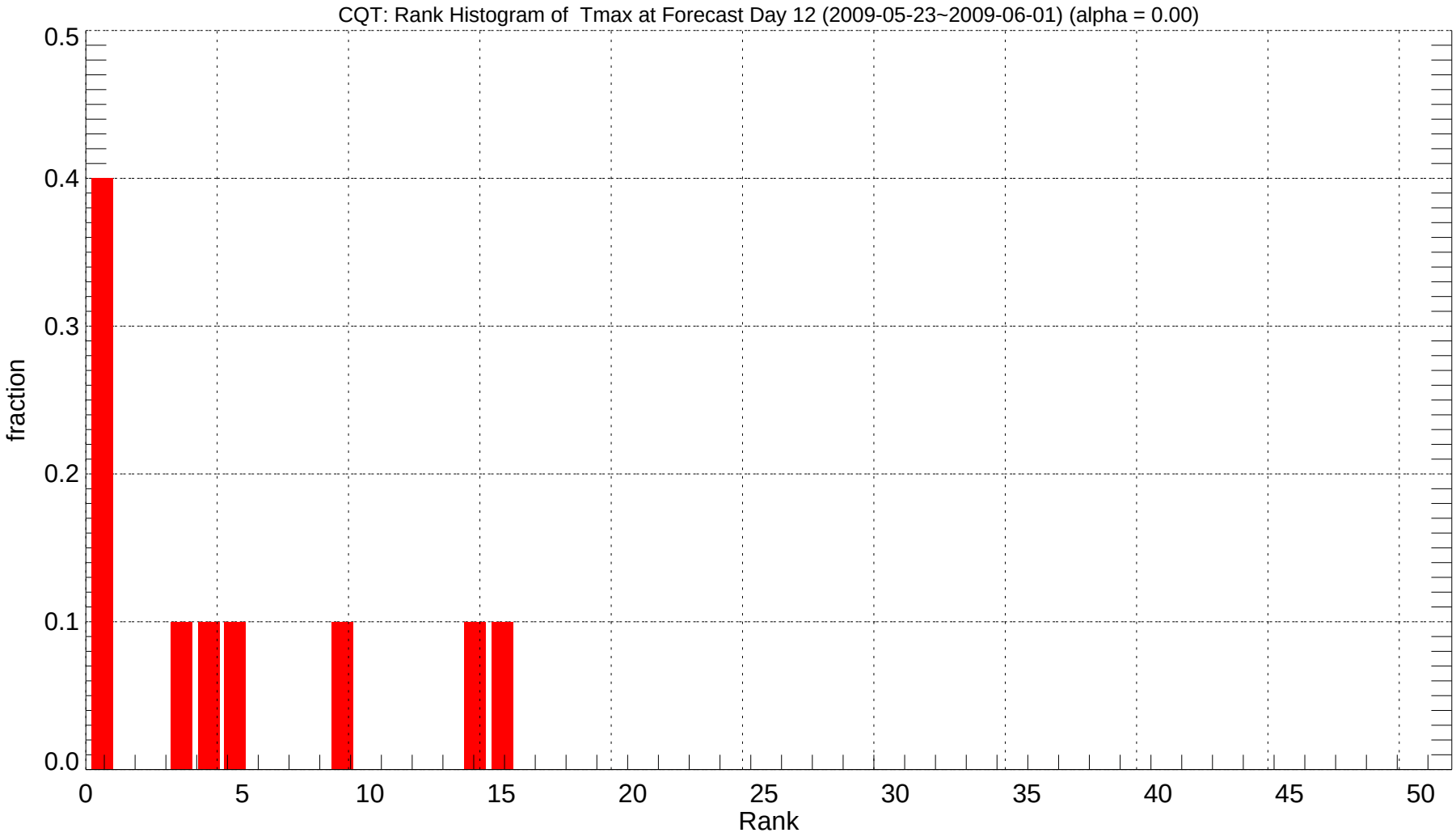

CQT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

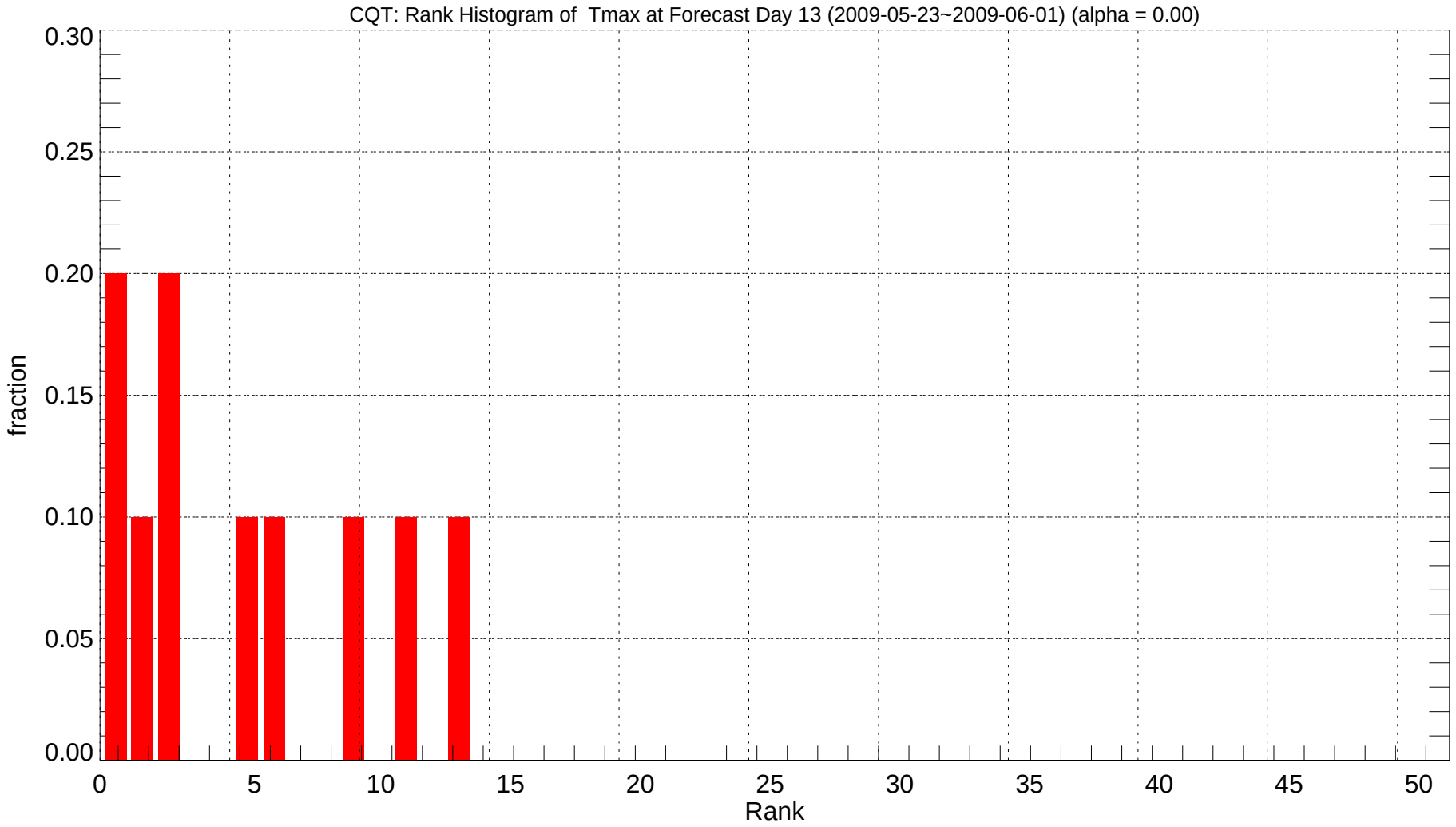

CQT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

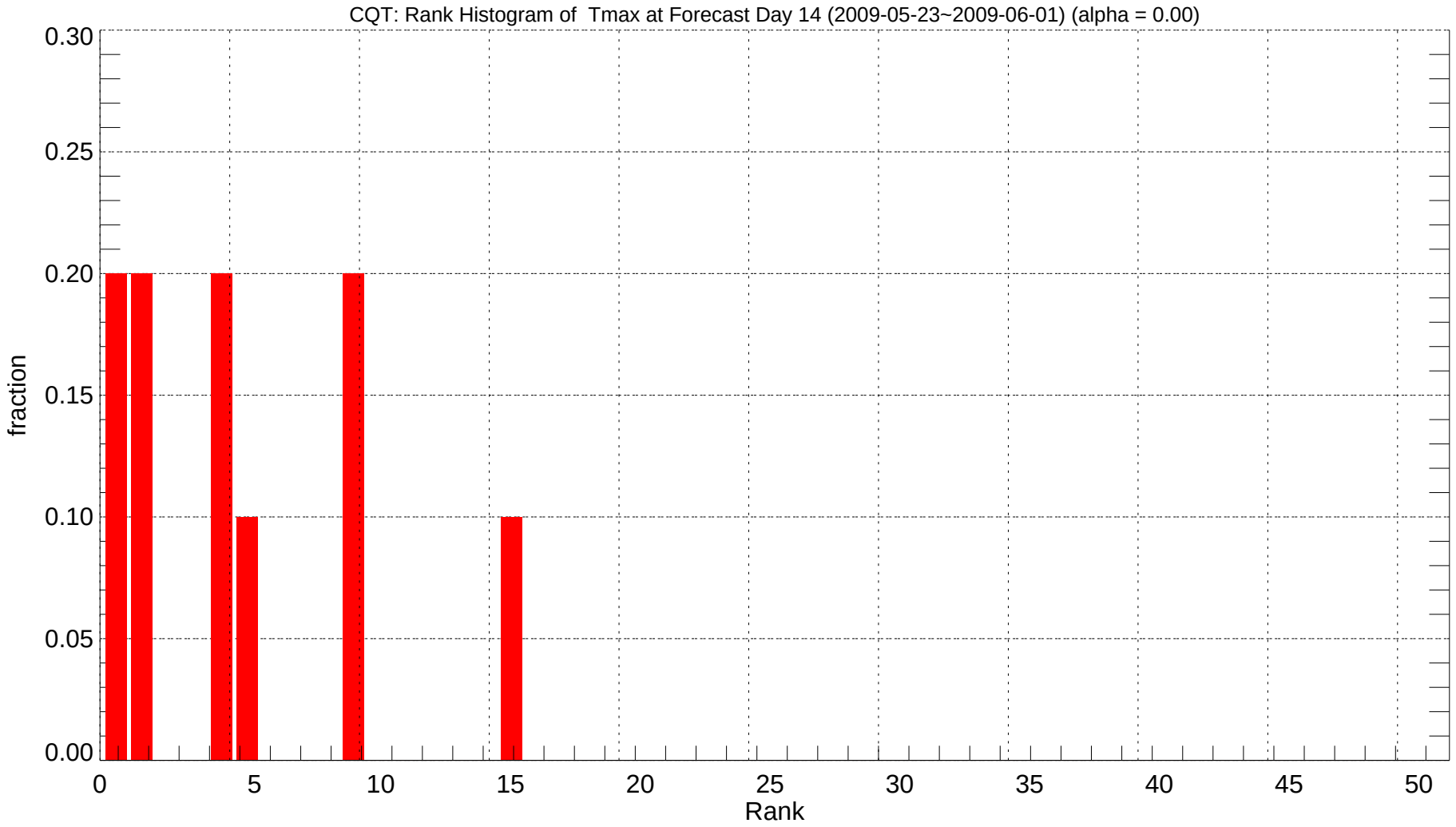

CQT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

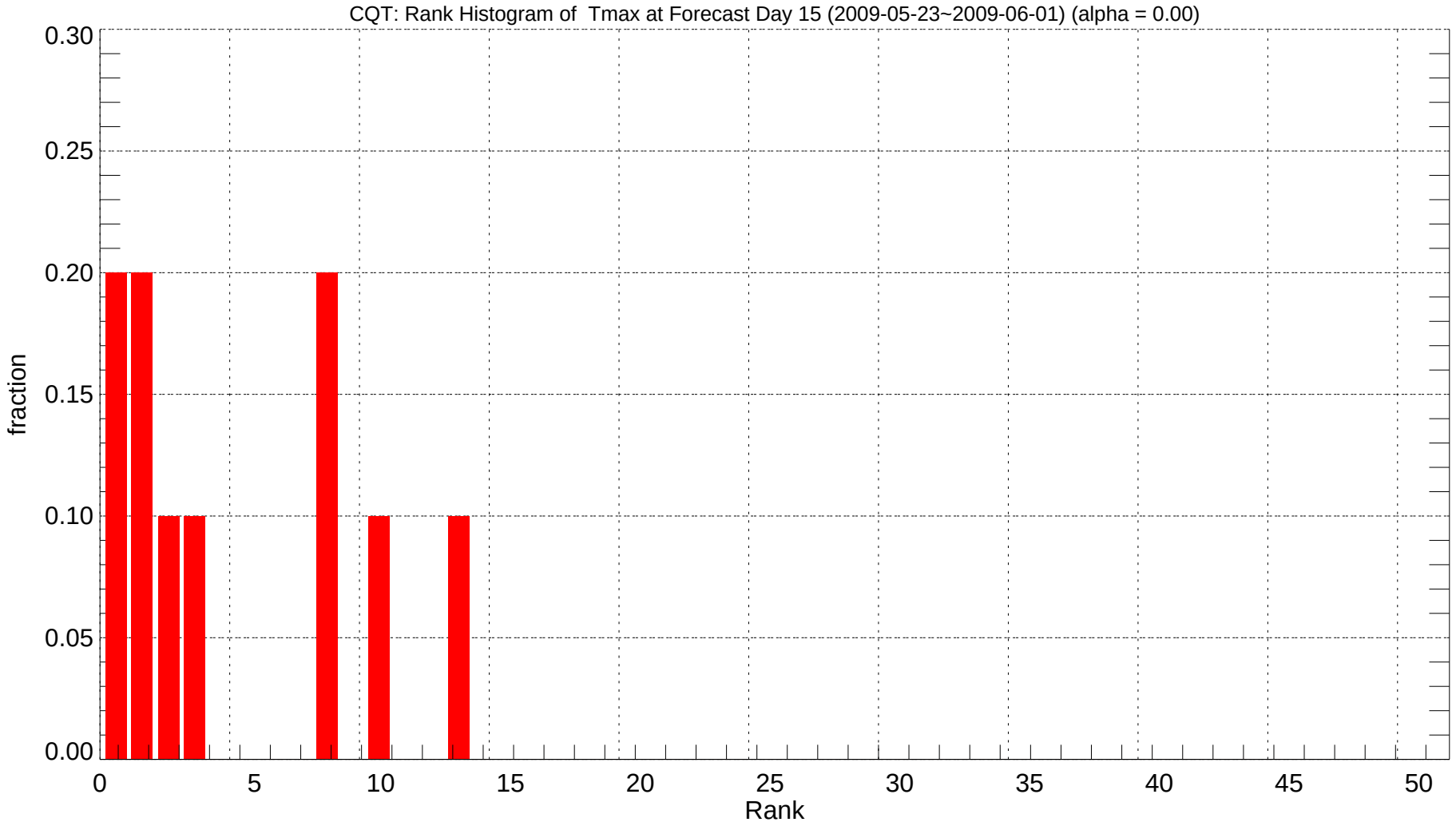

CQT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

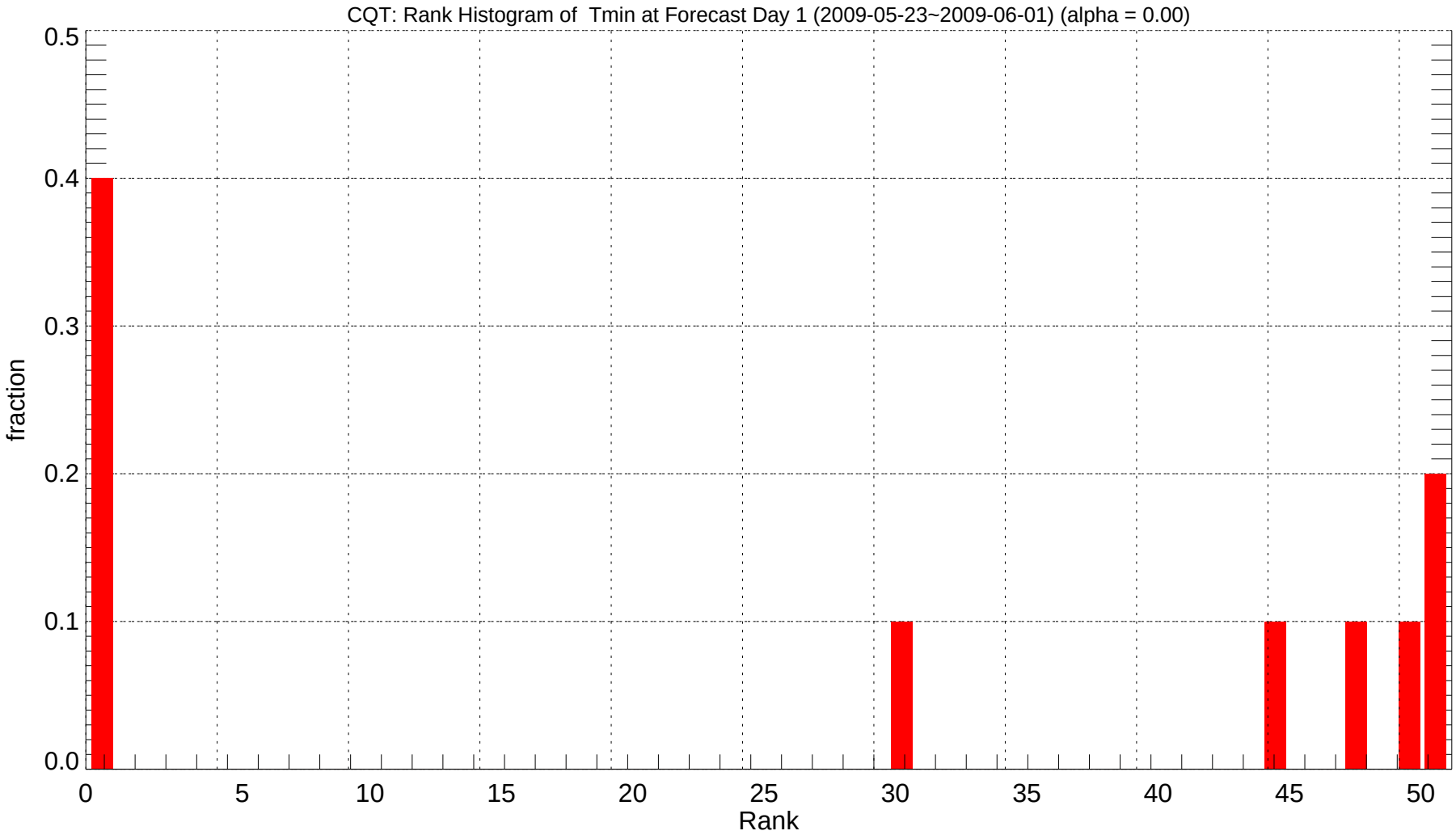

CQT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

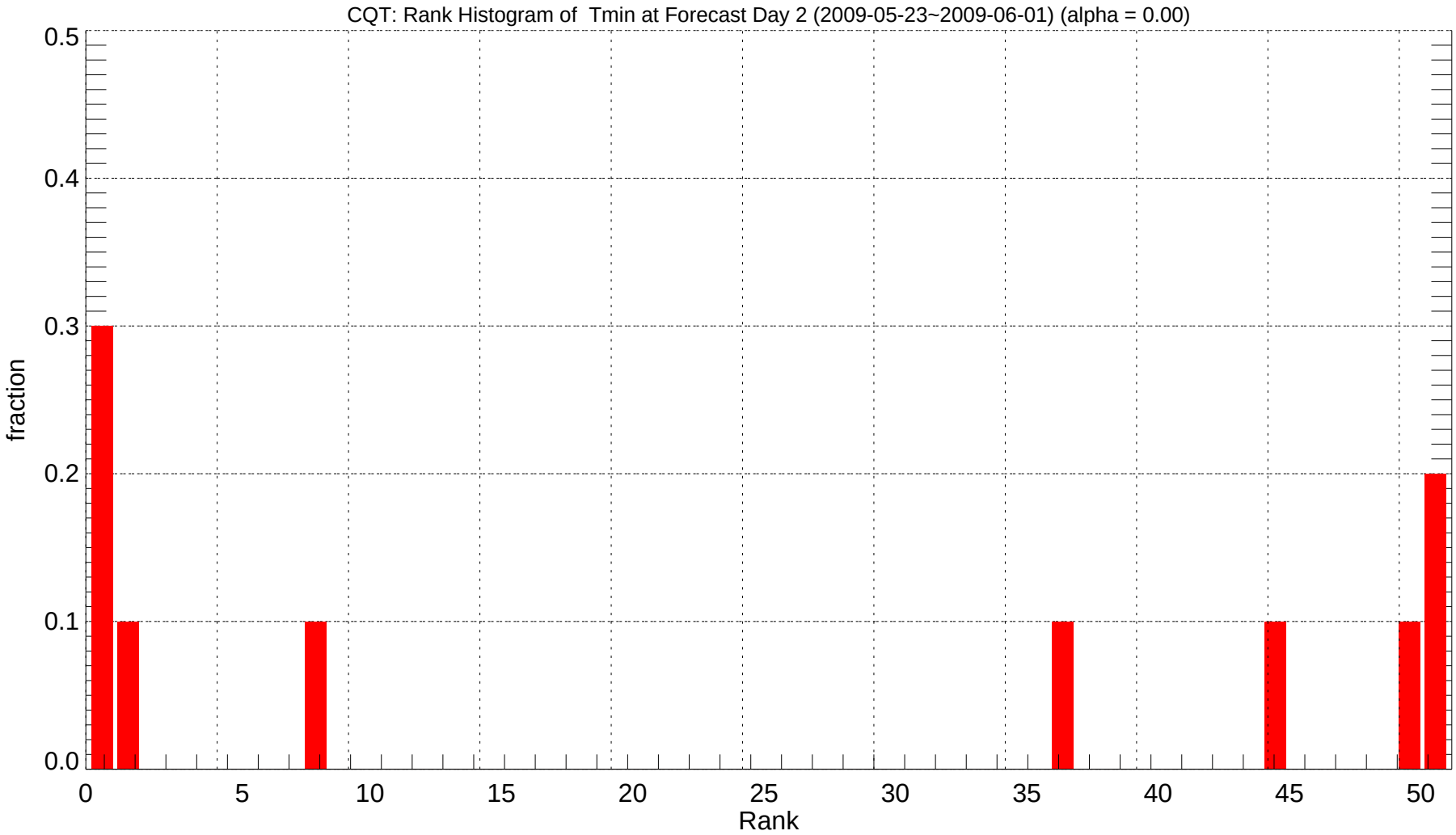

CQT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

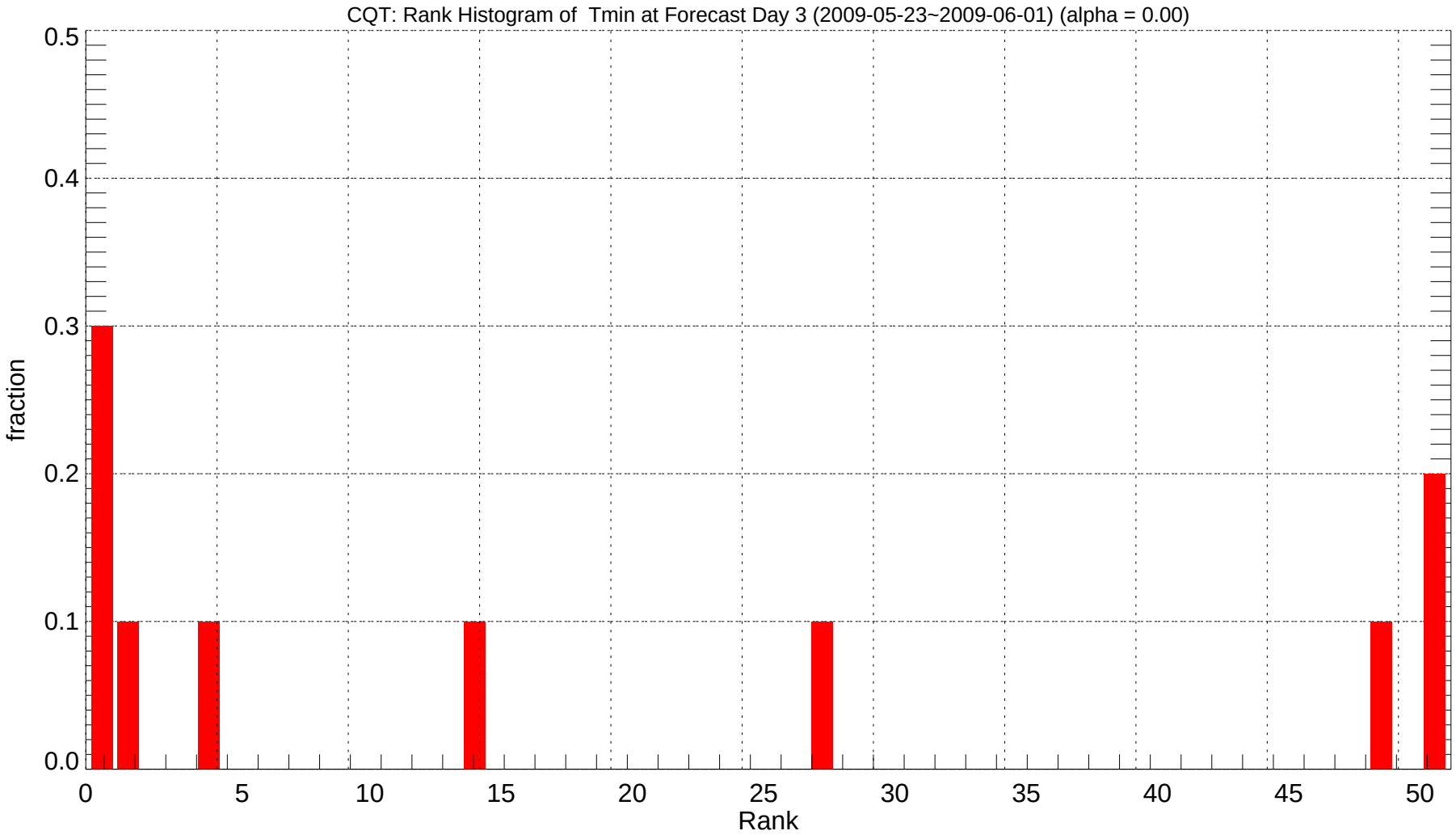

CQT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

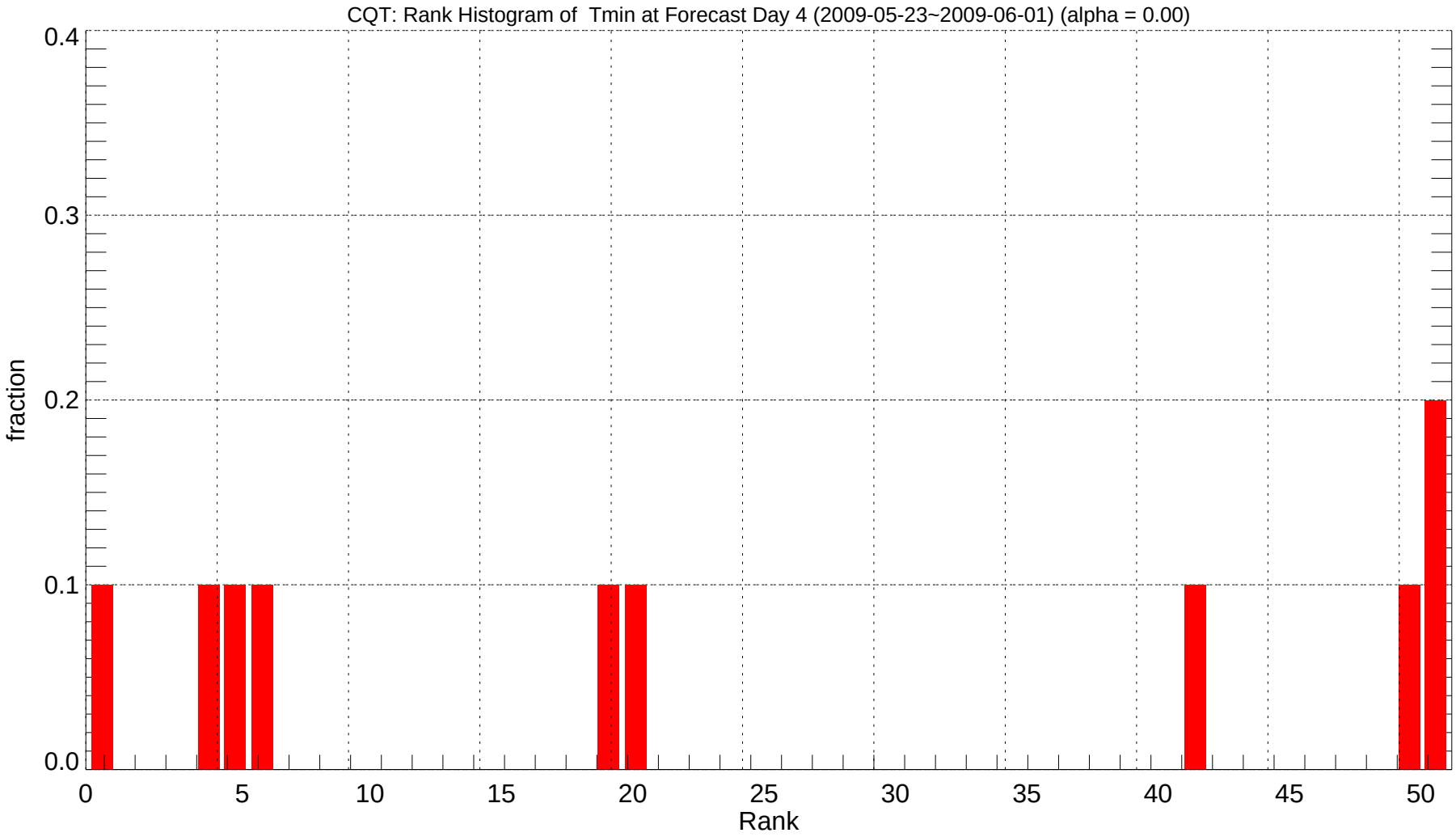

CQT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

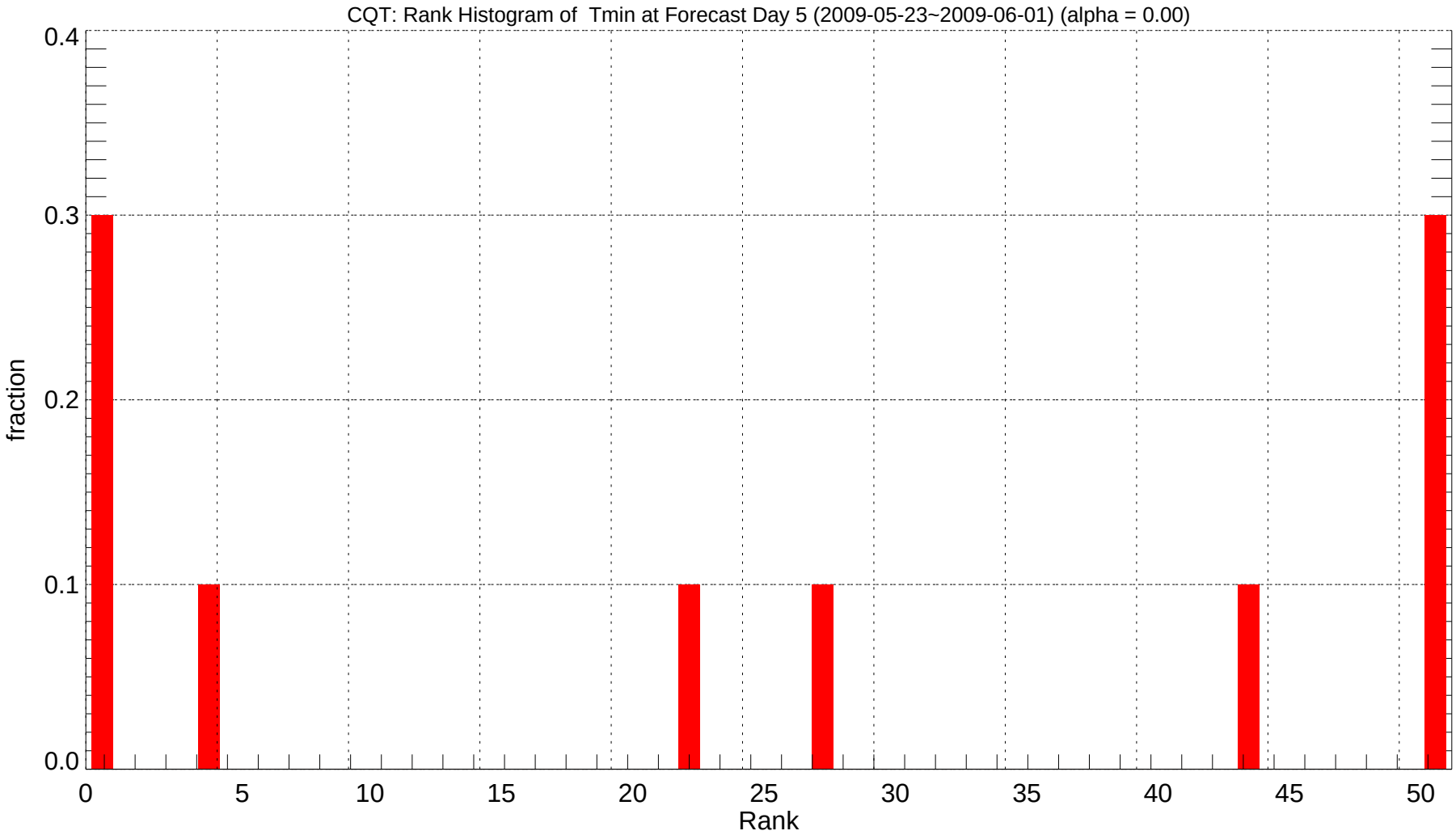

CQT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

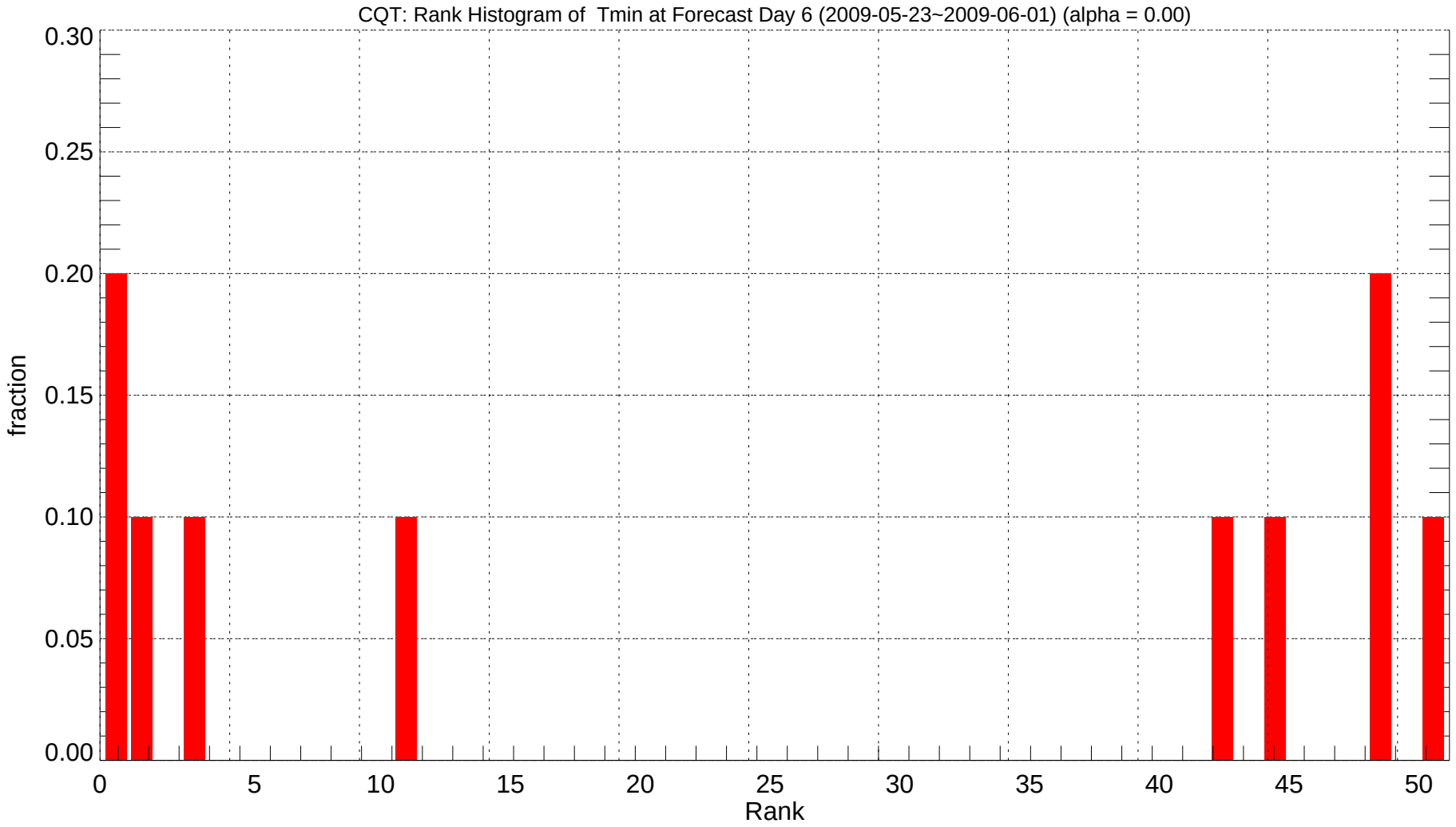

CQT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

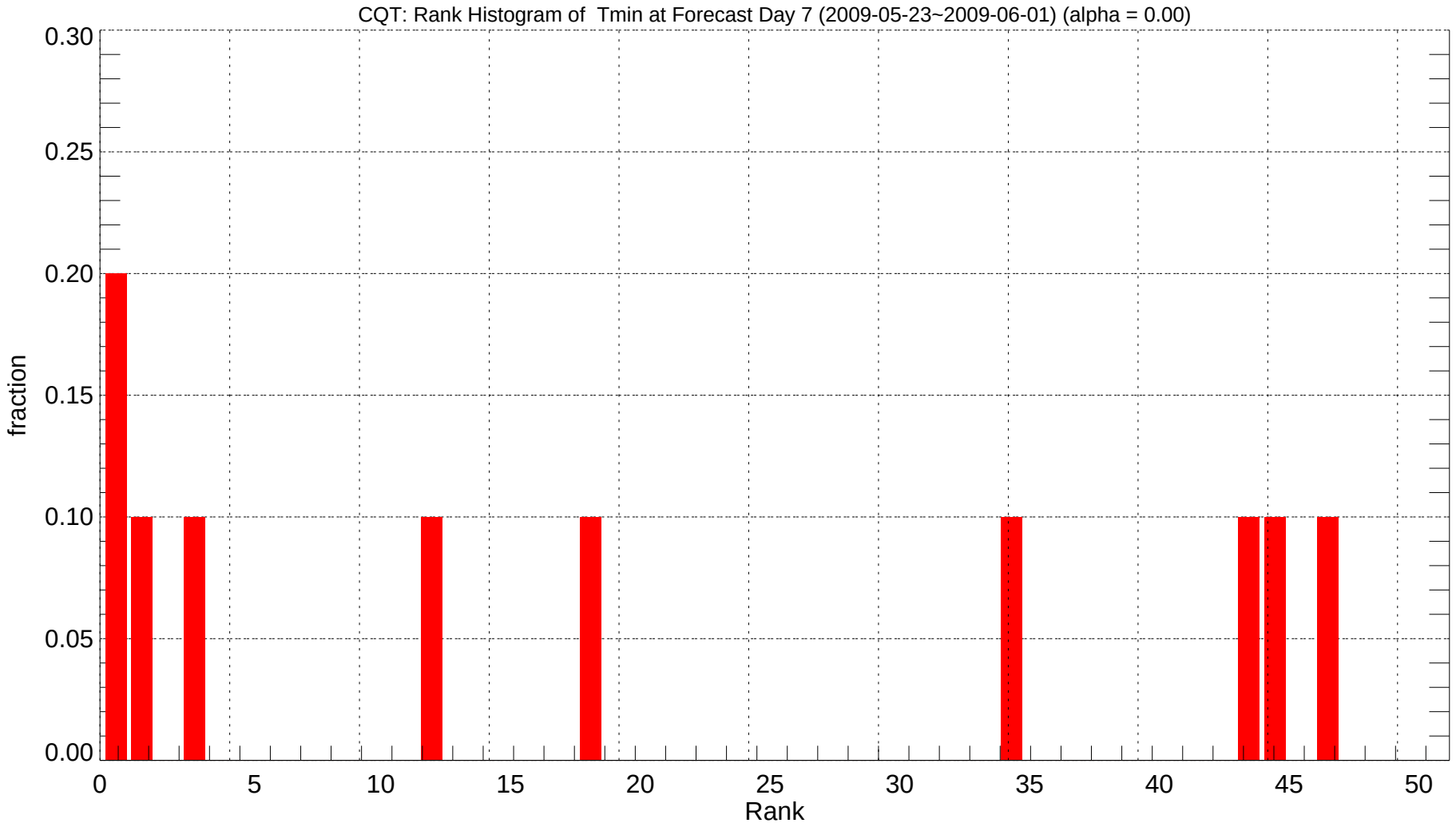

CQT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

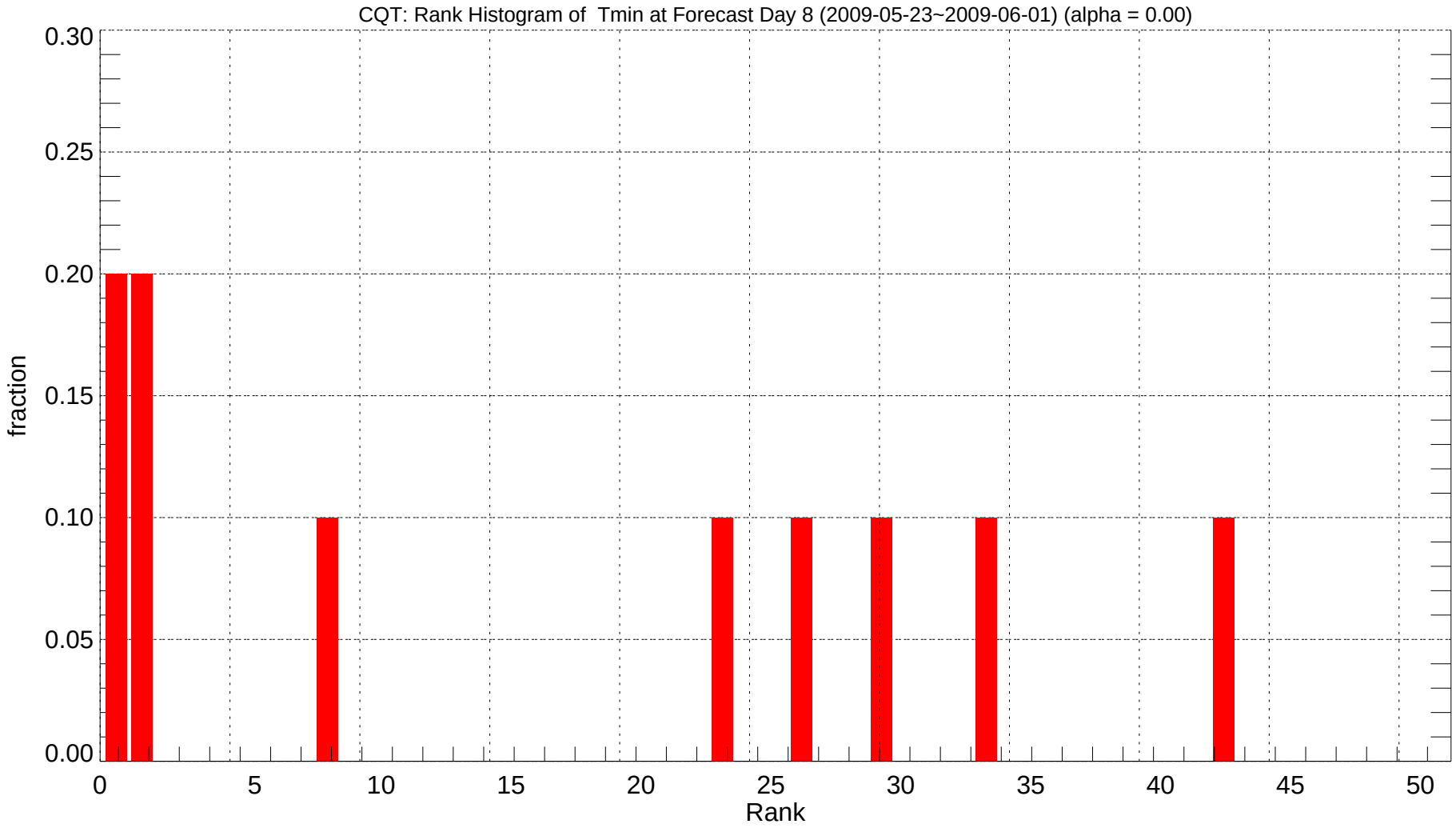

CQT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

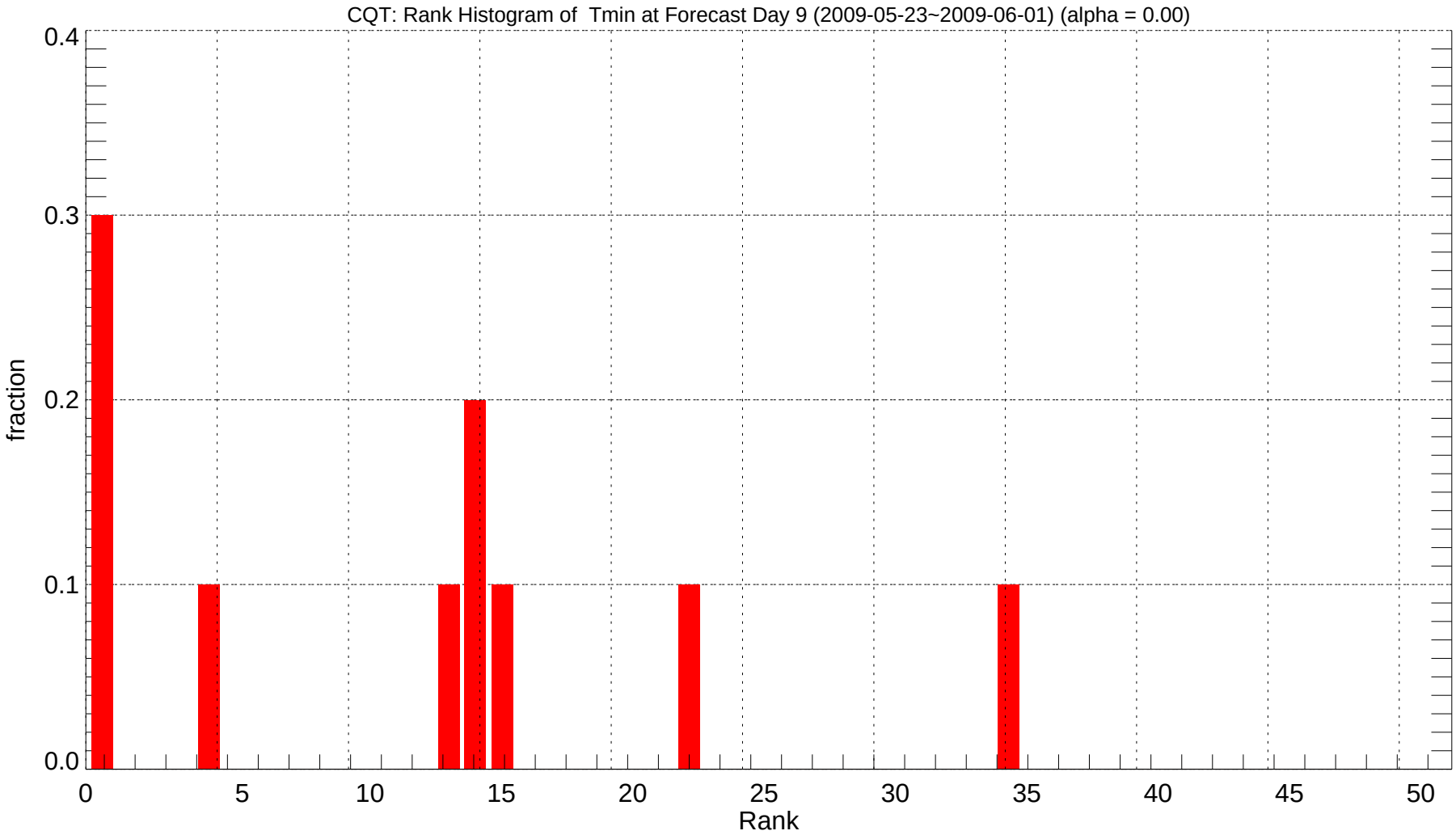

CQT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

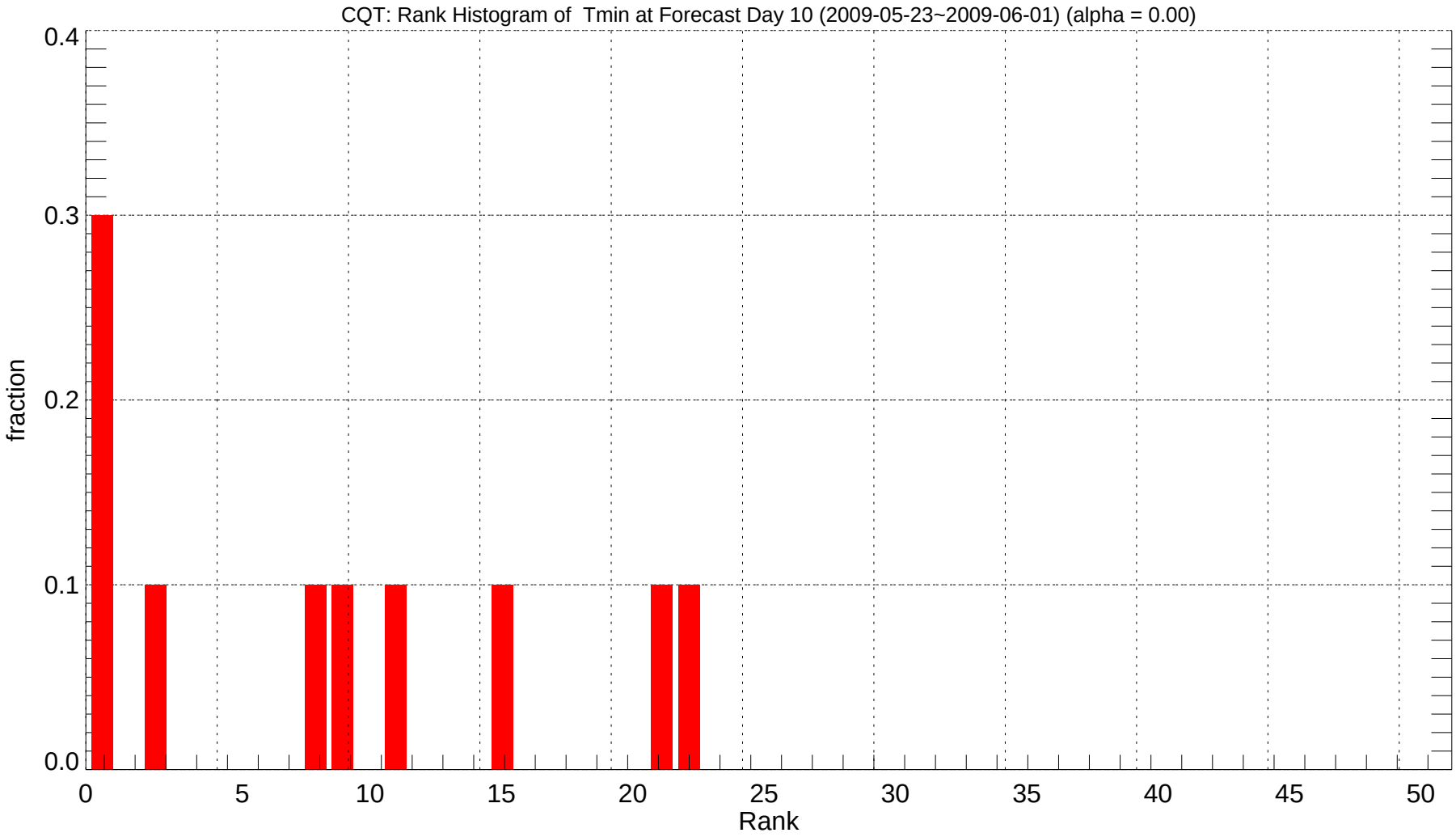

CQT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

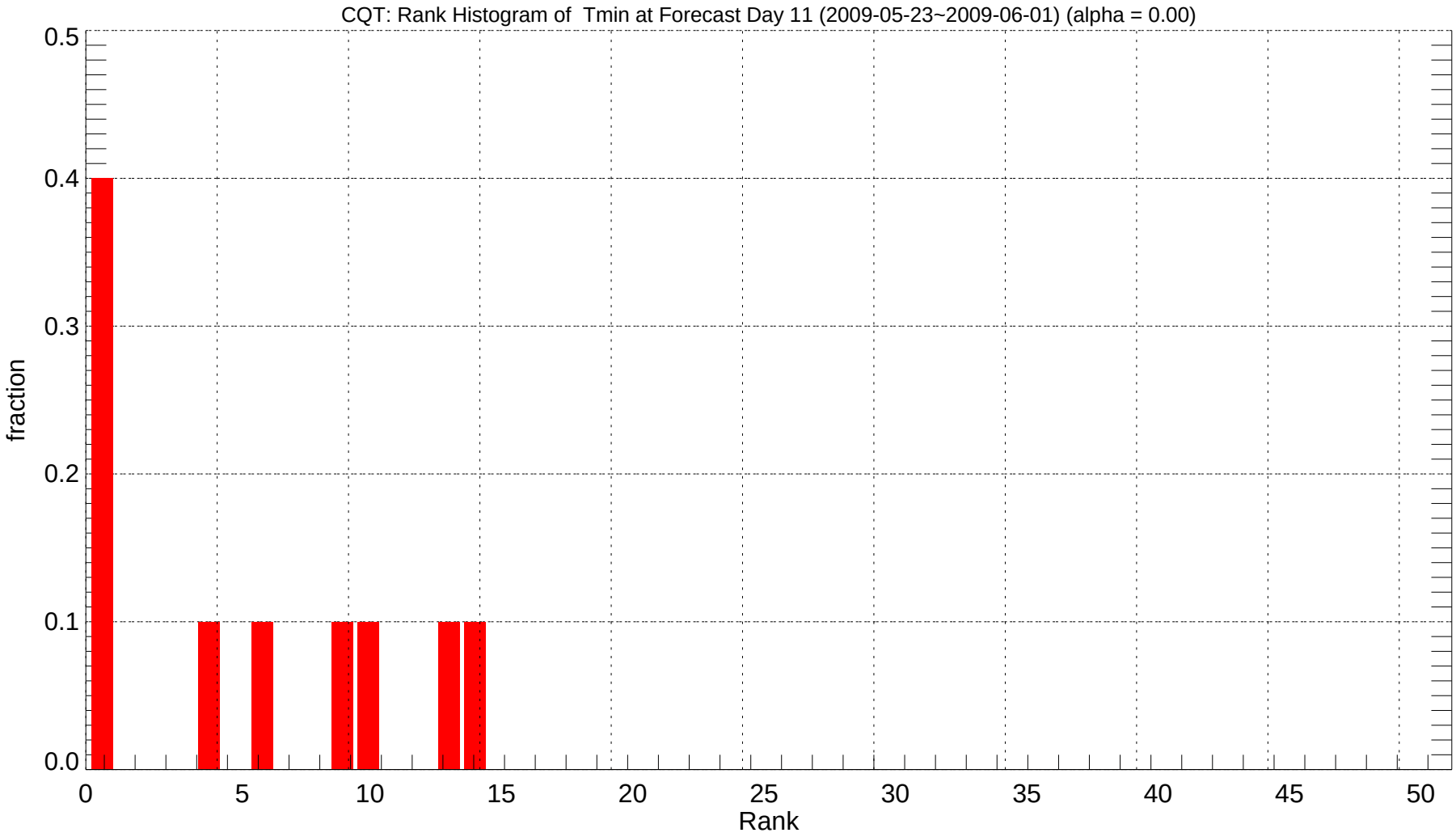

CQT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

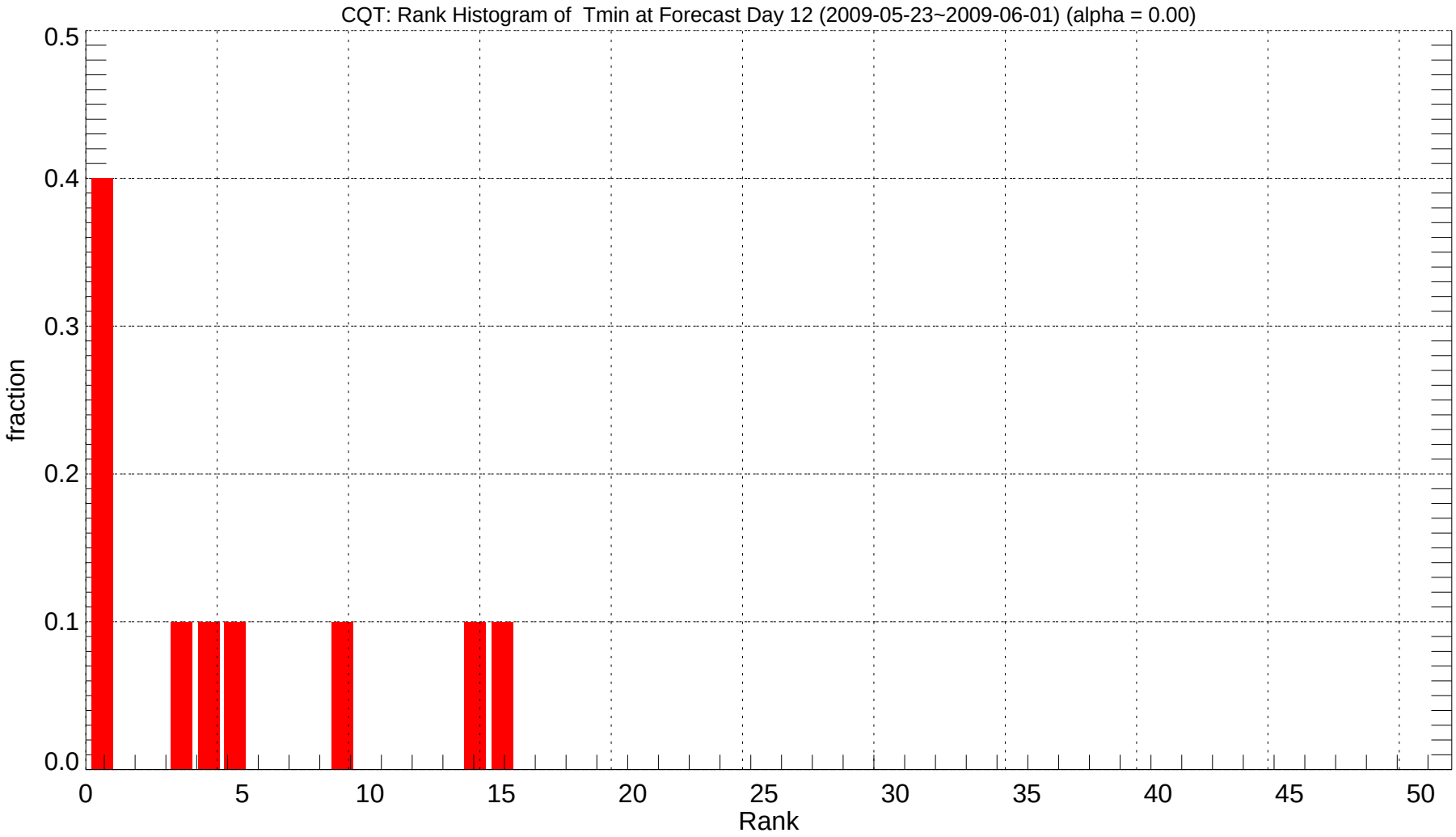

CQT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

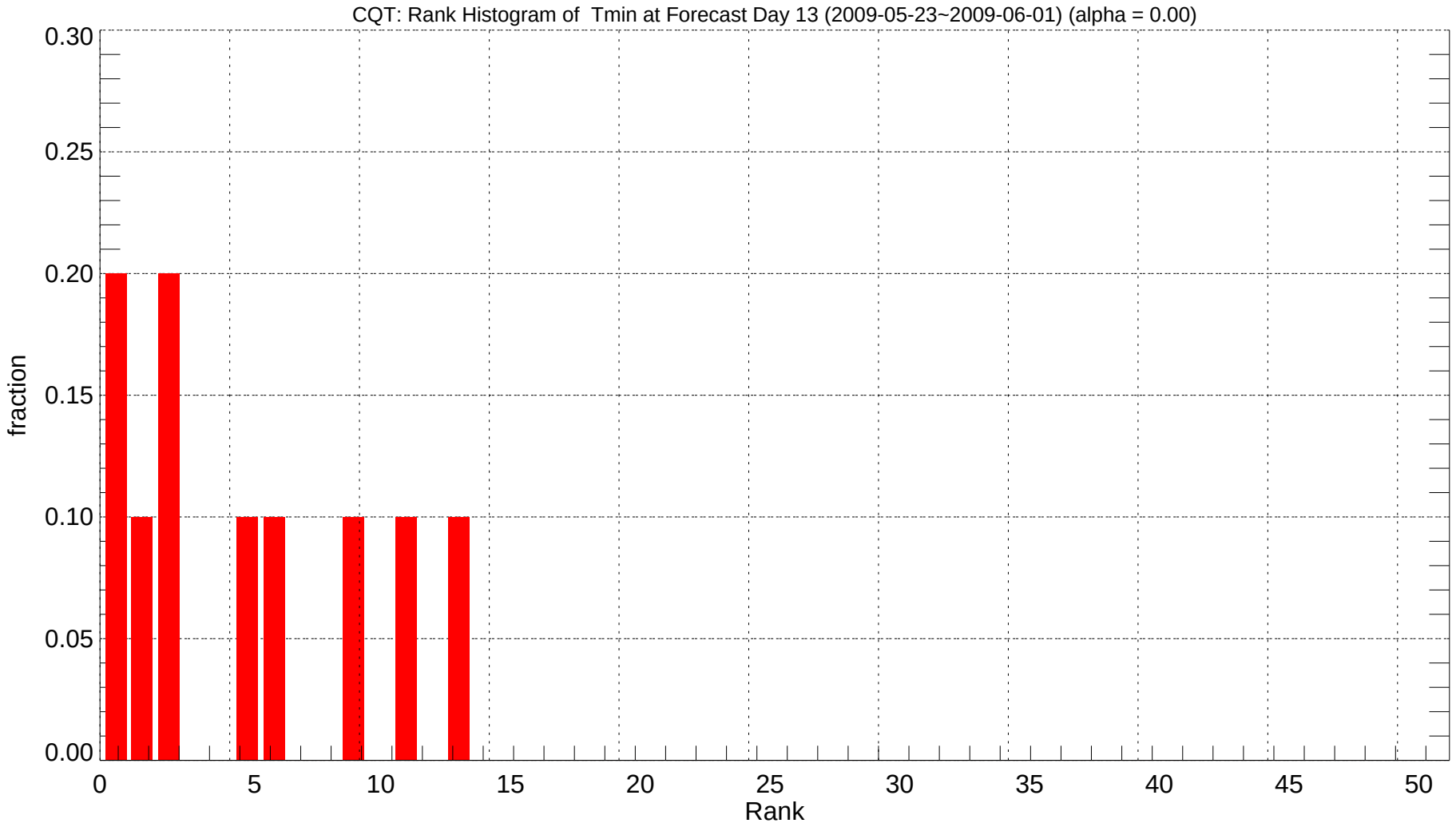

CQT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

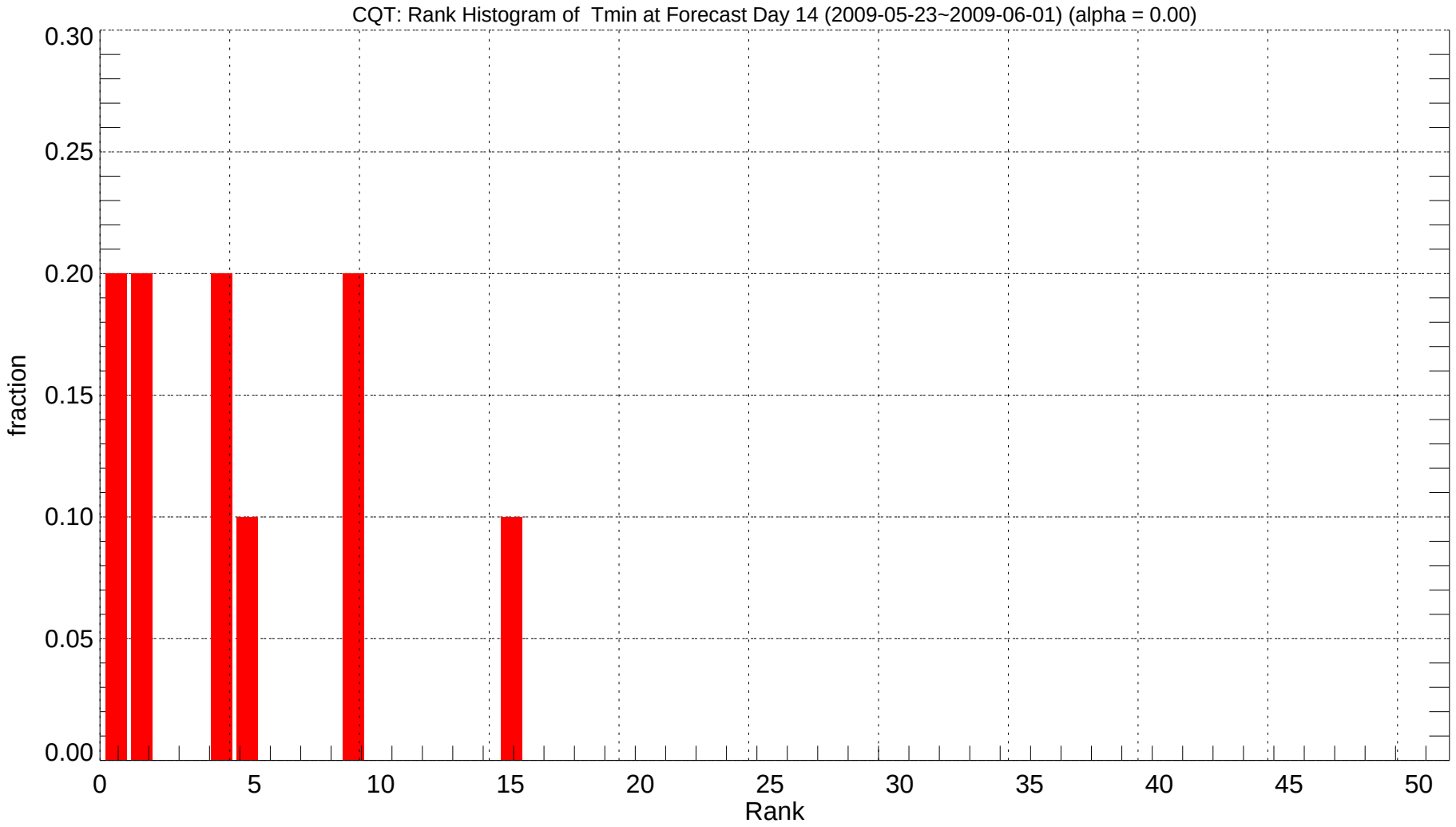

CQT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

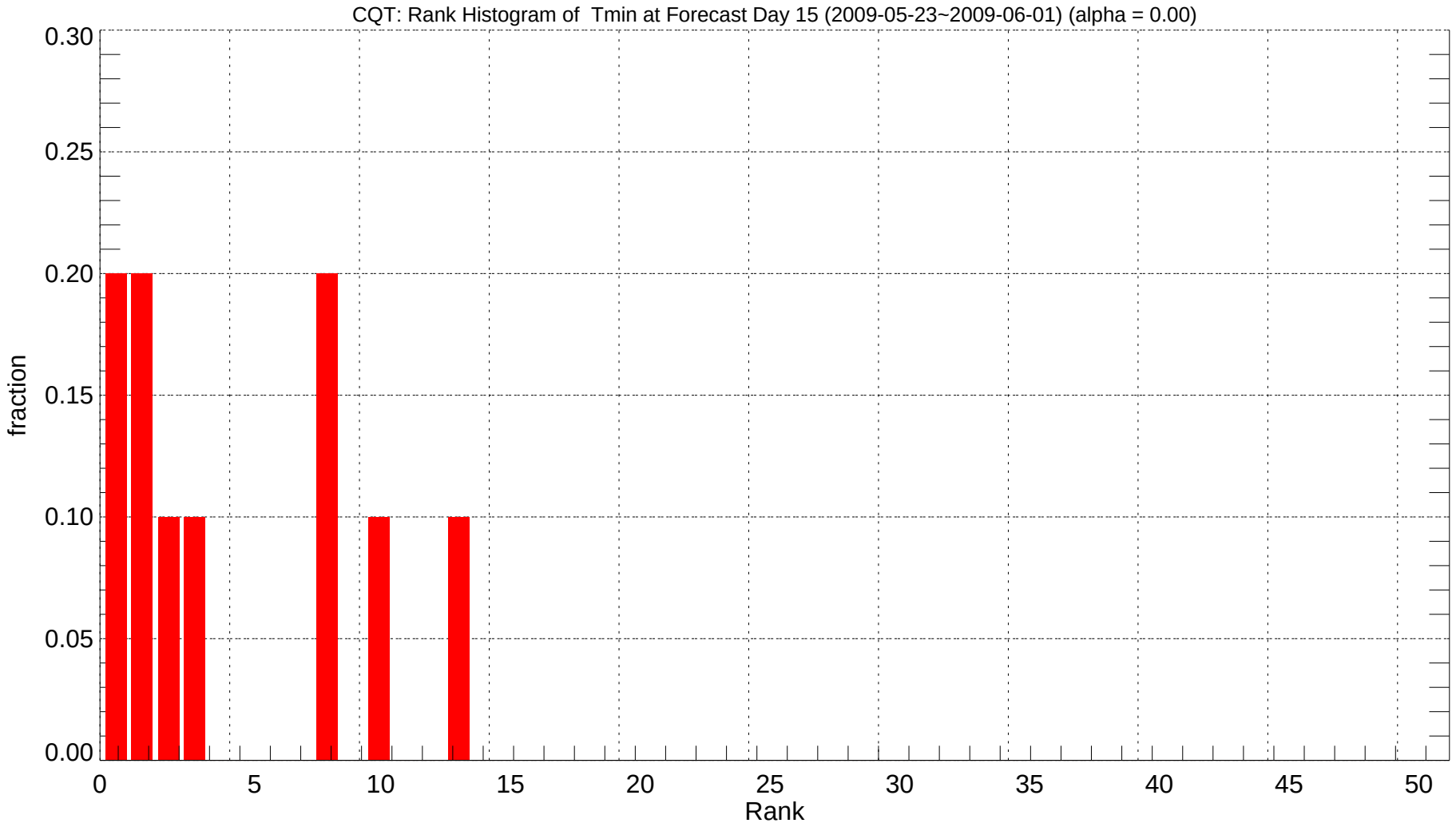

CQT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

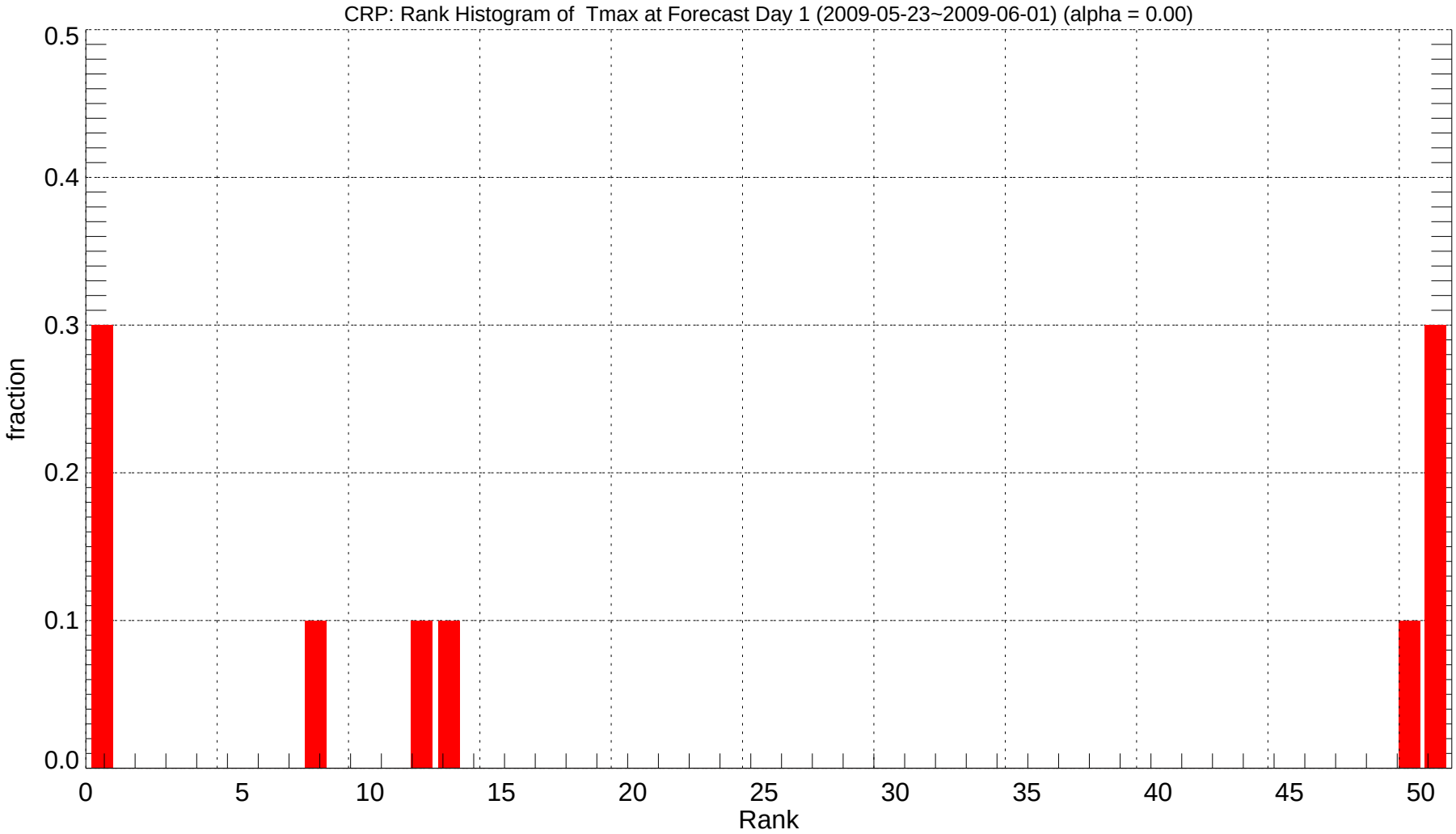

CQT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

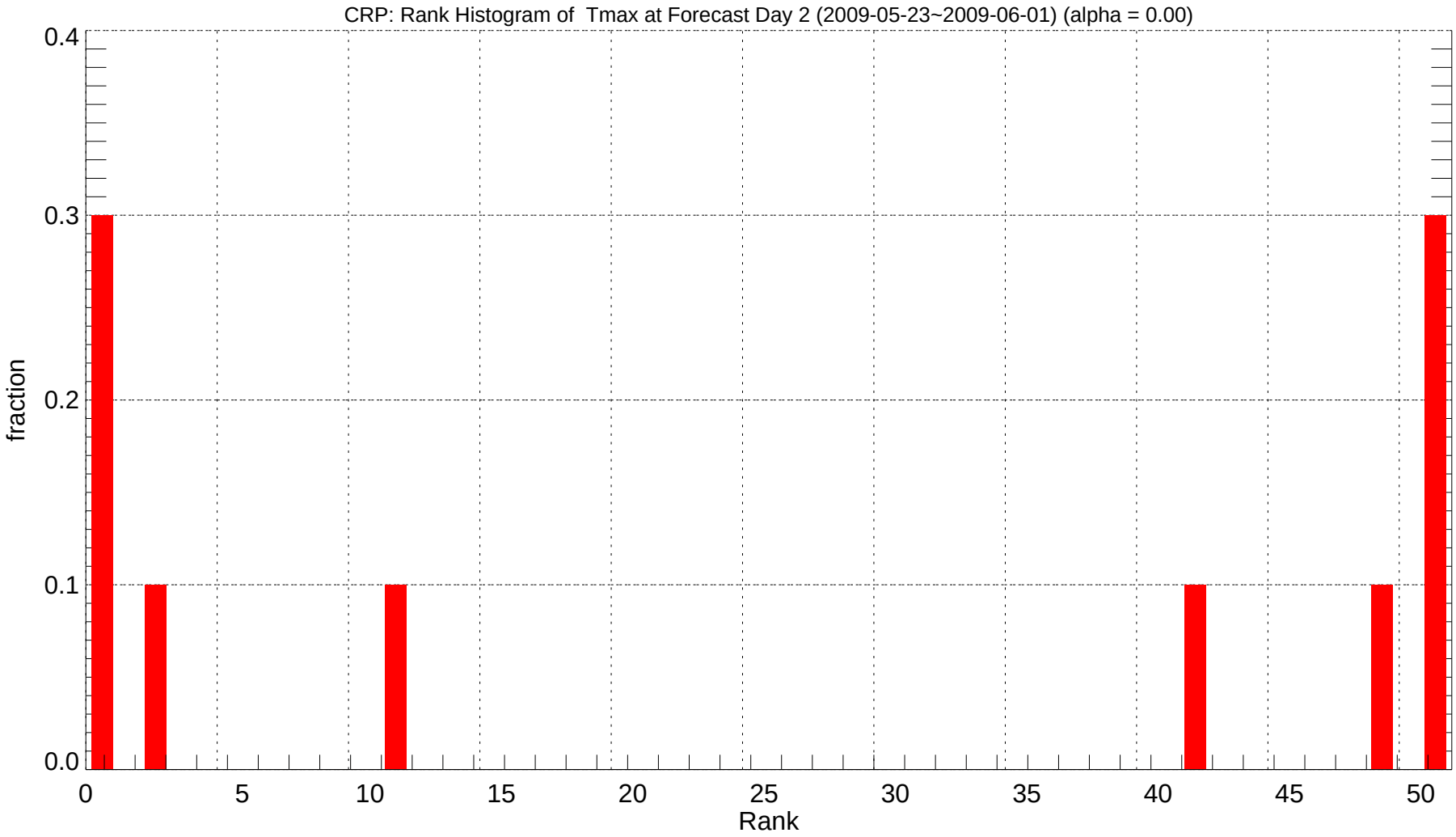

CQT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

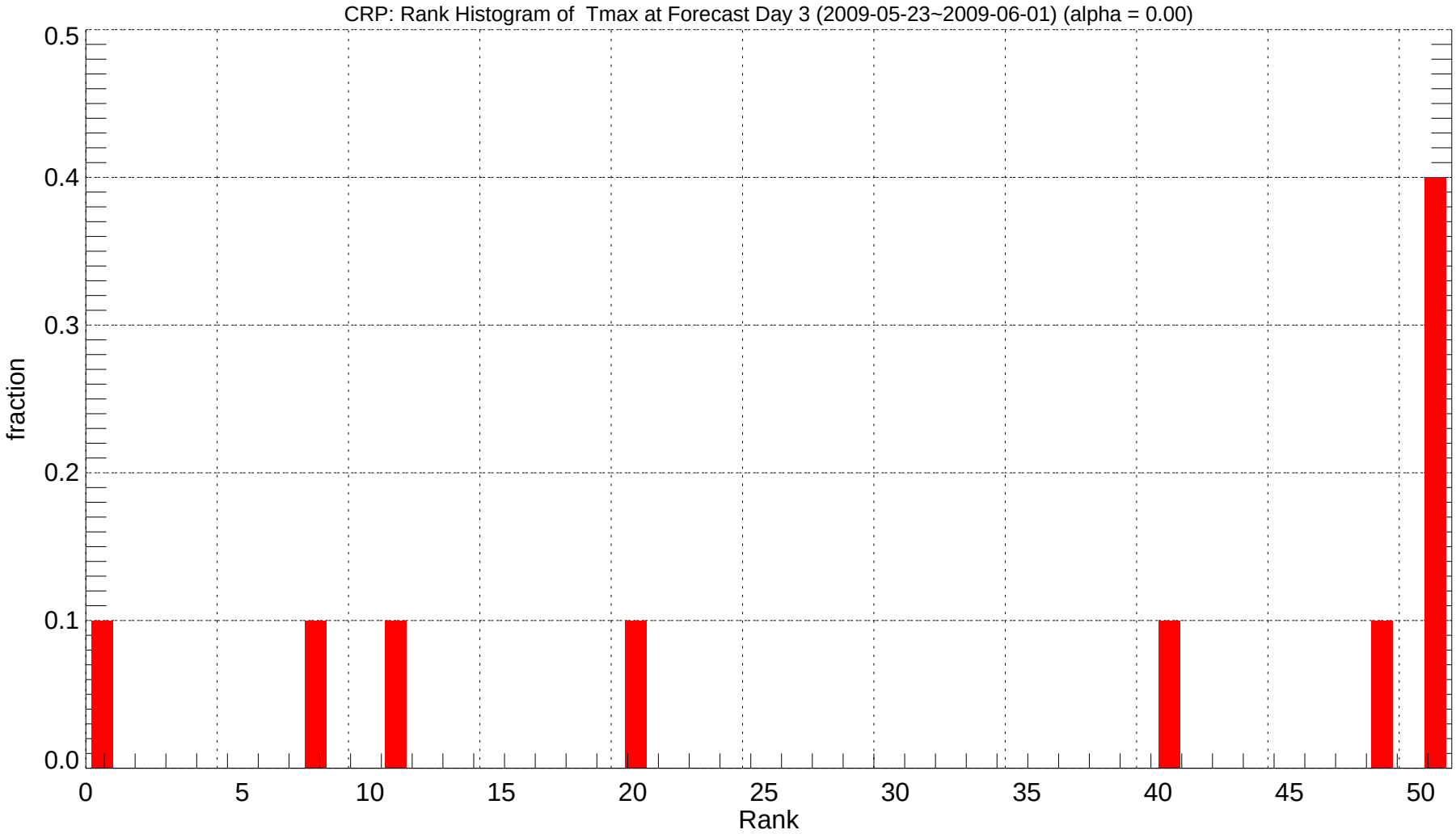

CQT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

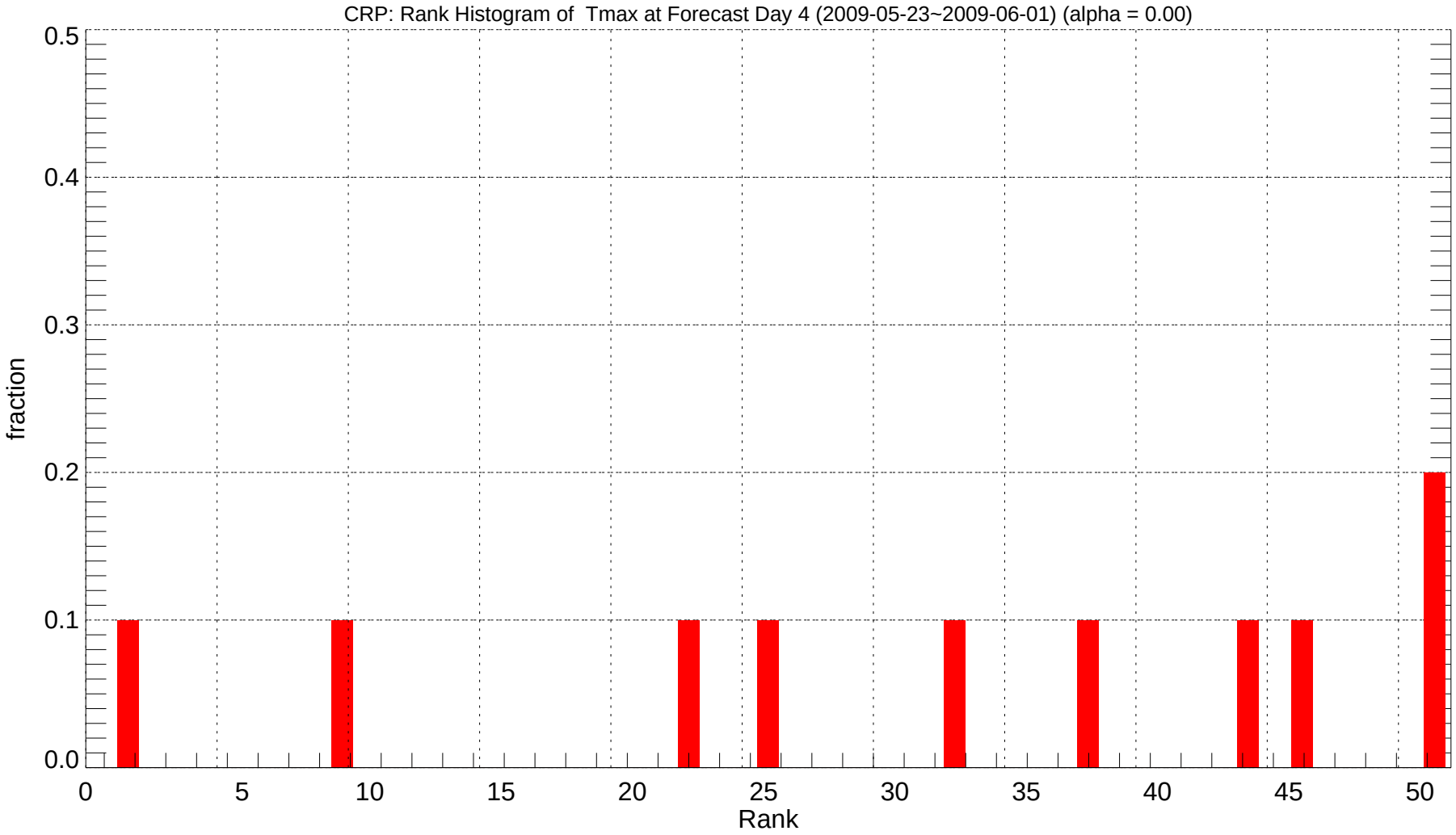

CQT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

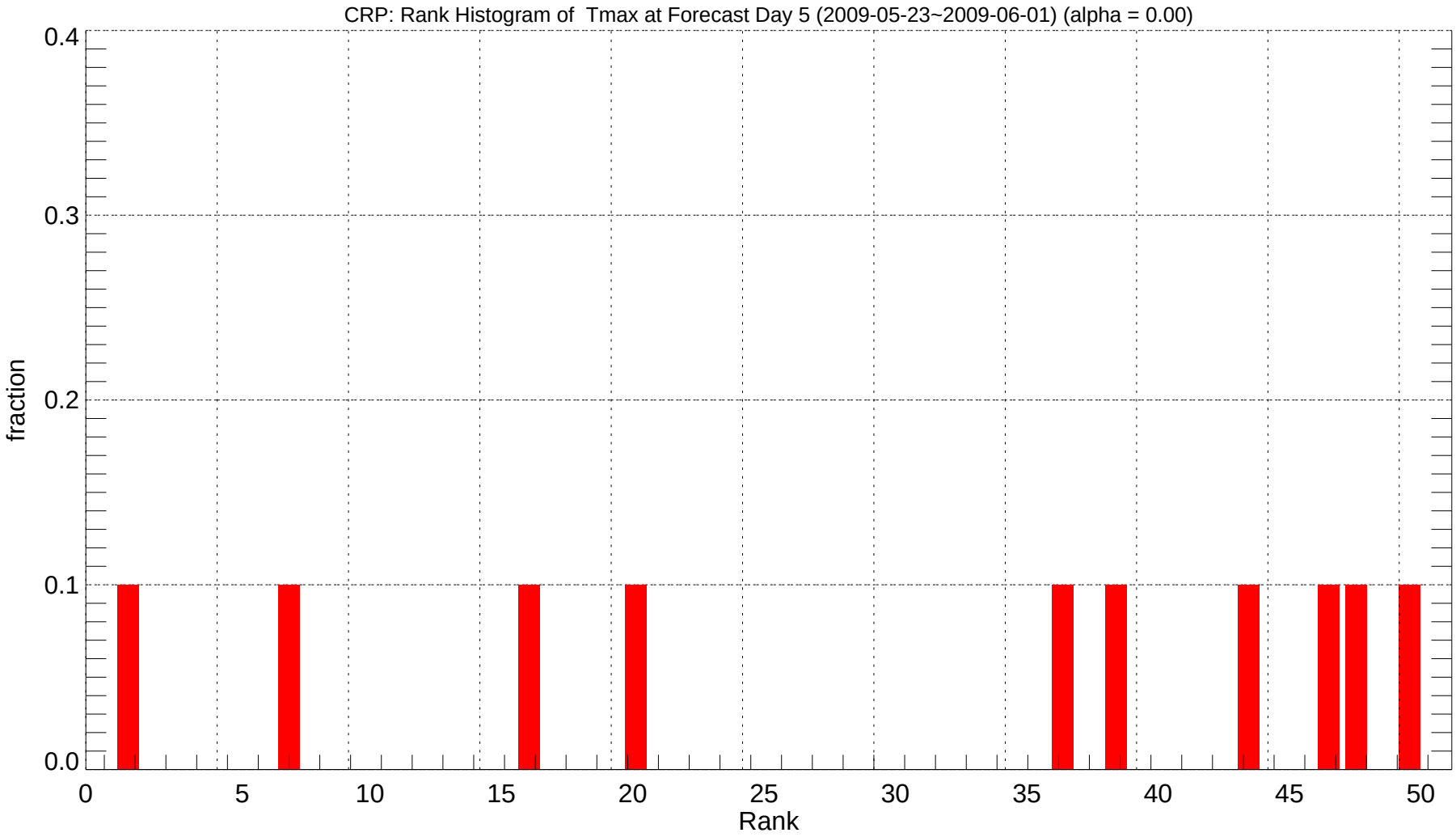

CQT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

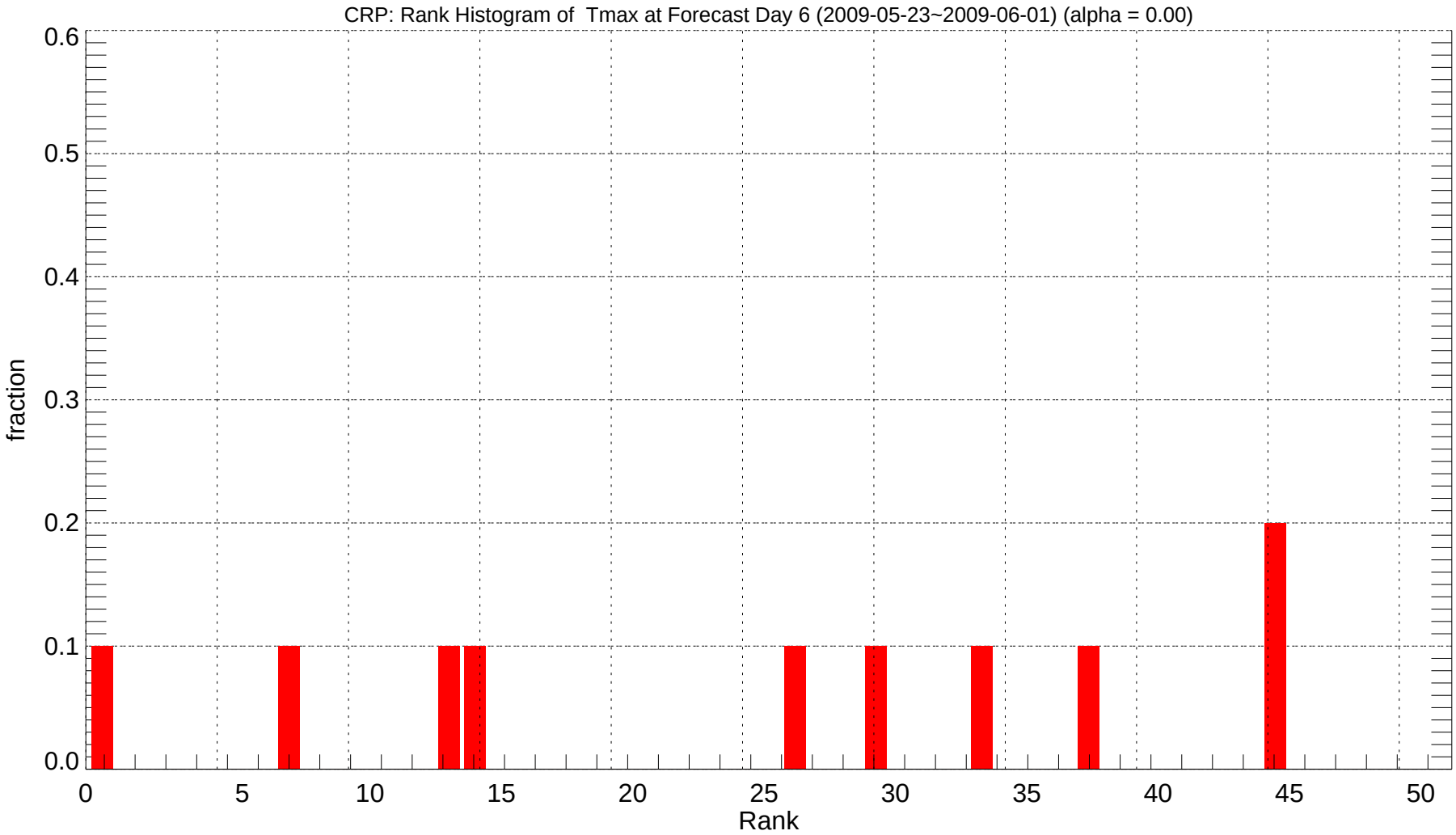

CRP: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

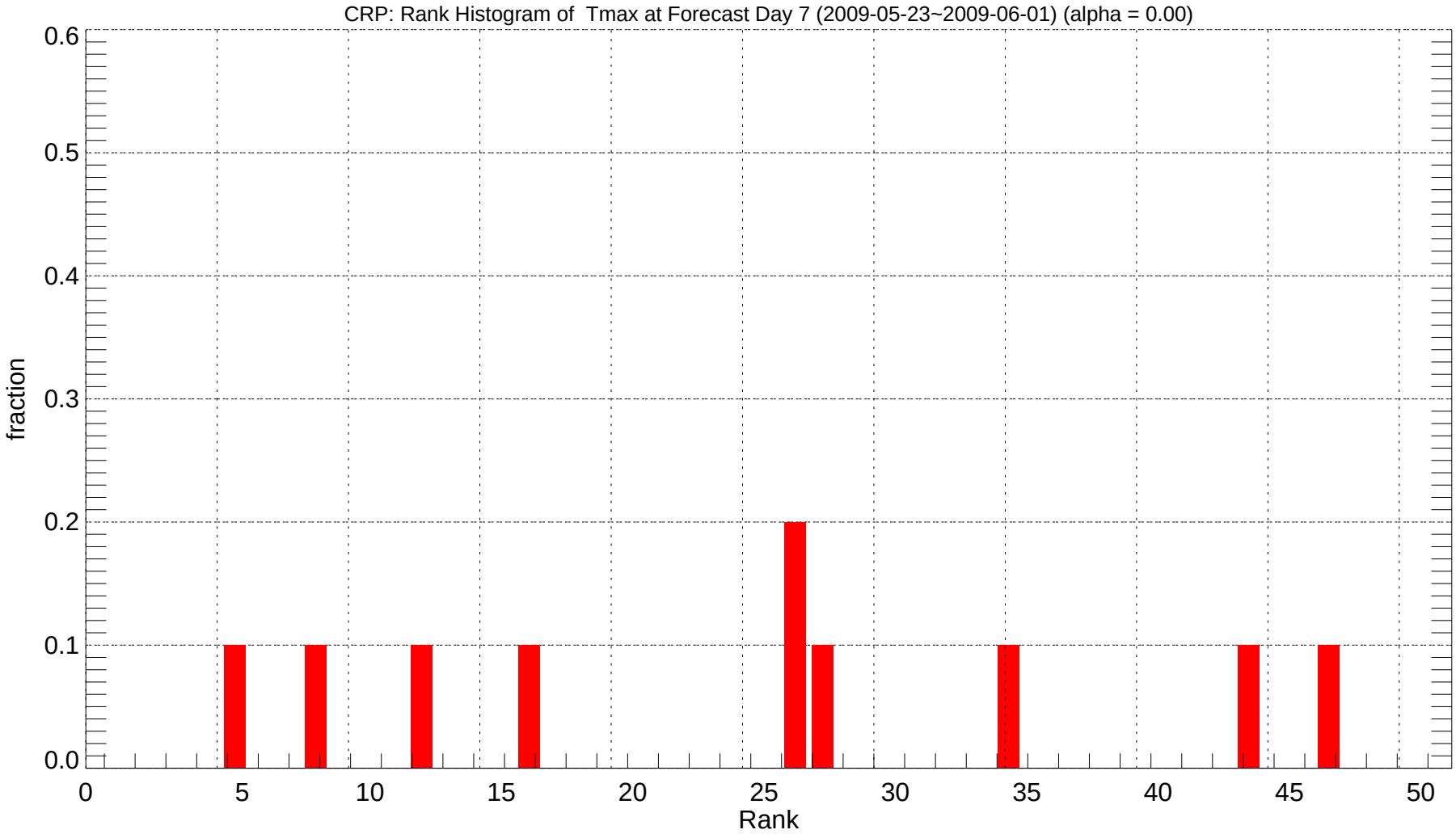

CRP: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

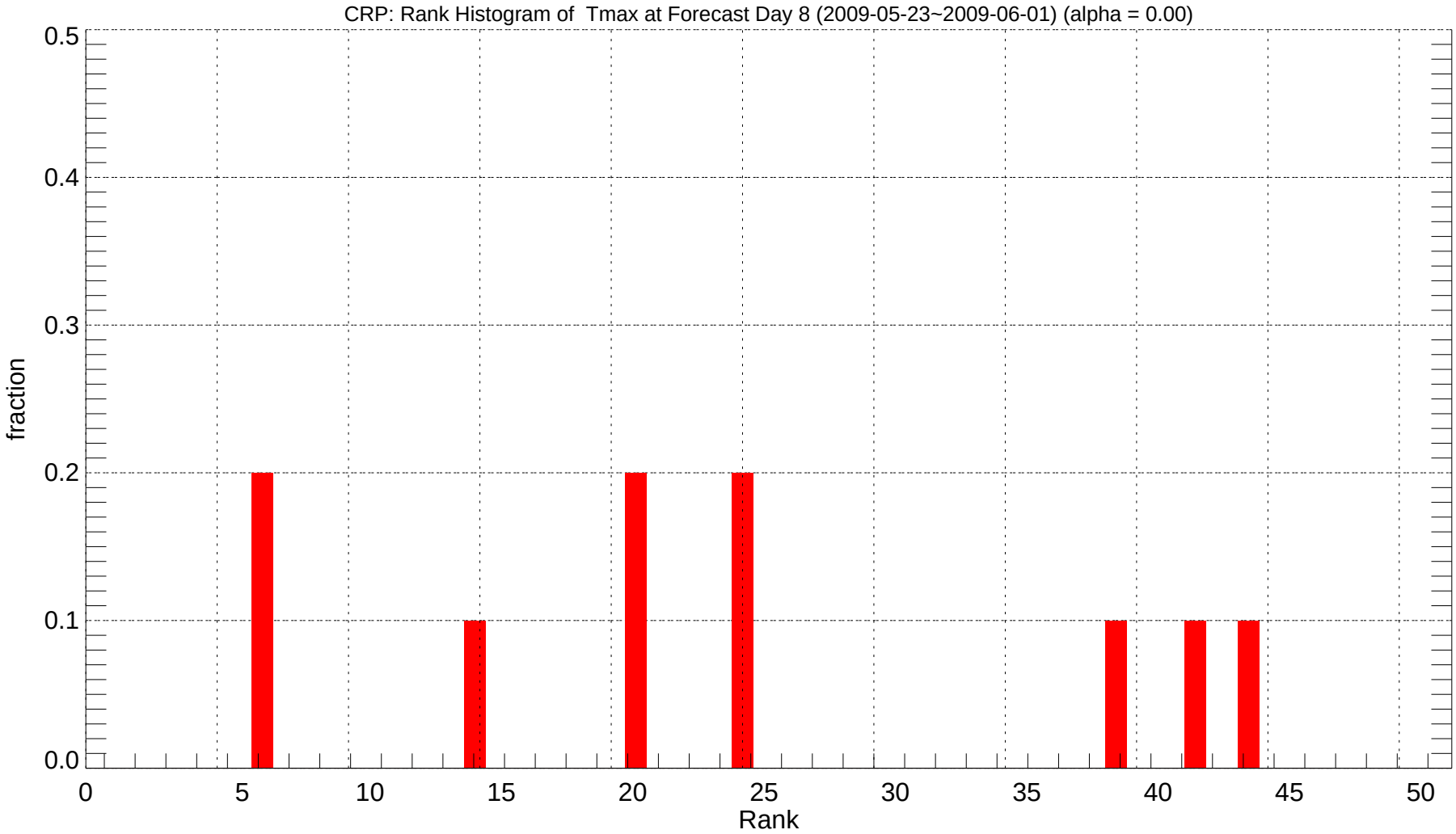

CRP: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

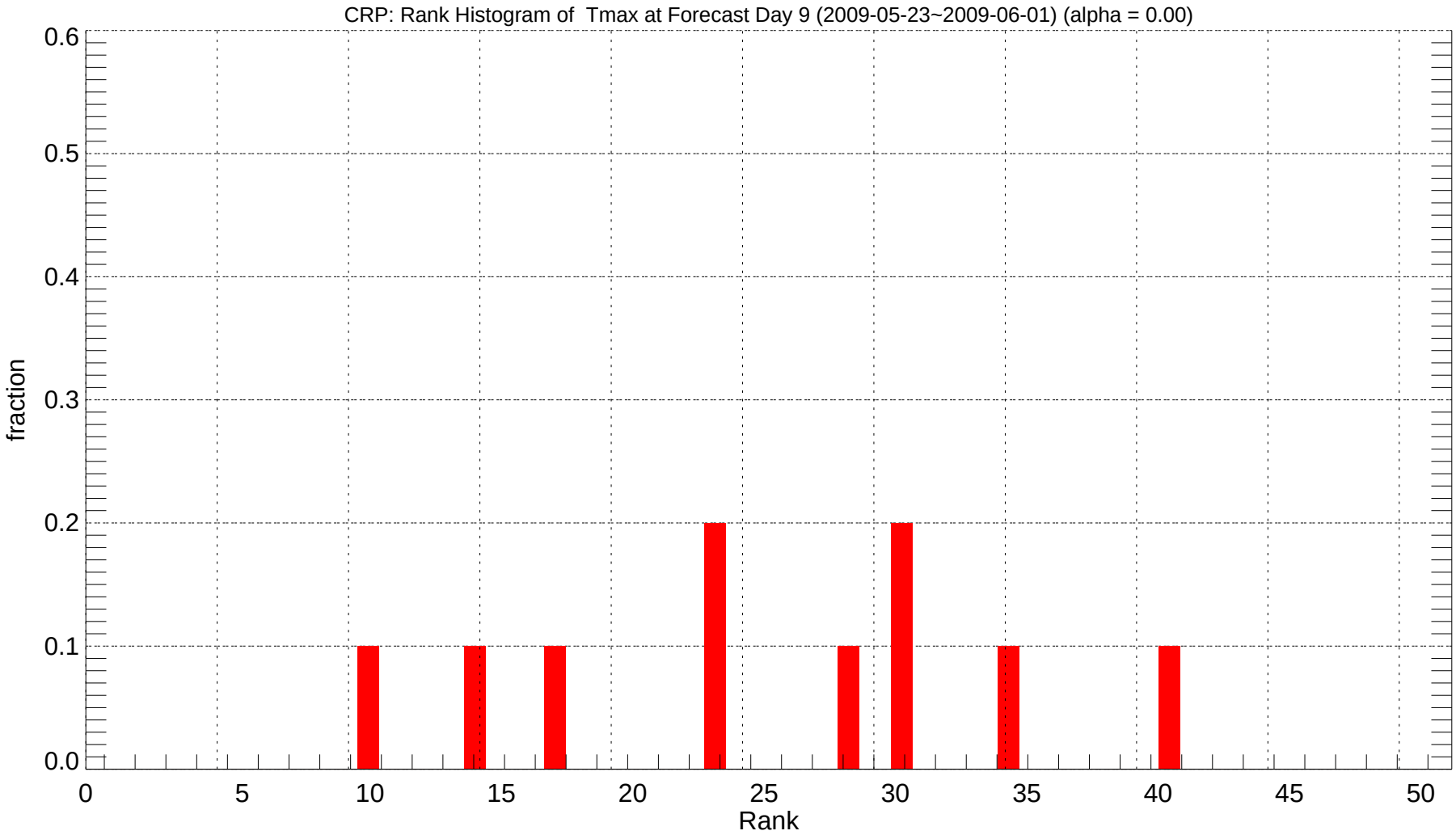

CRP: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

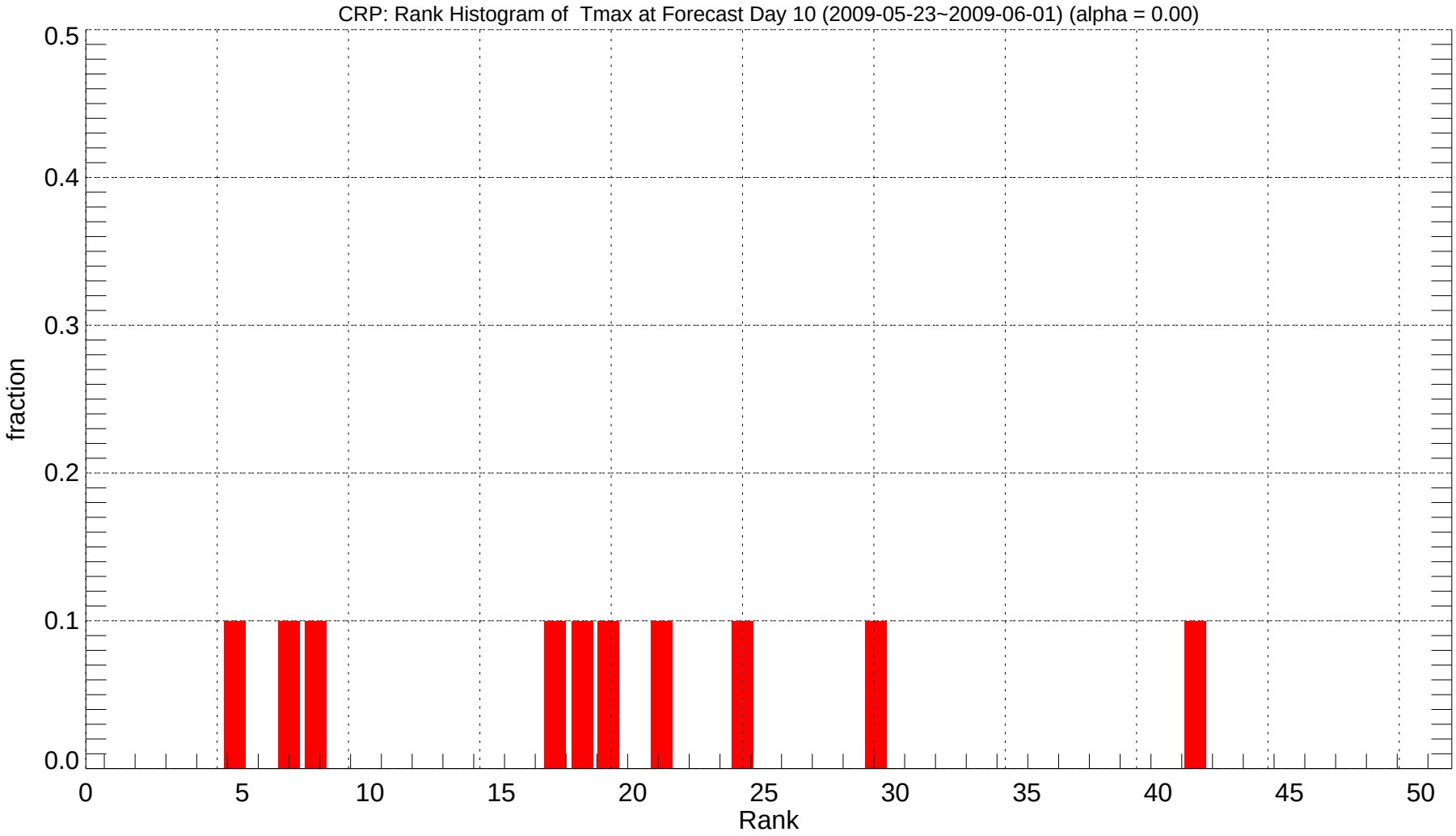

CRP: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

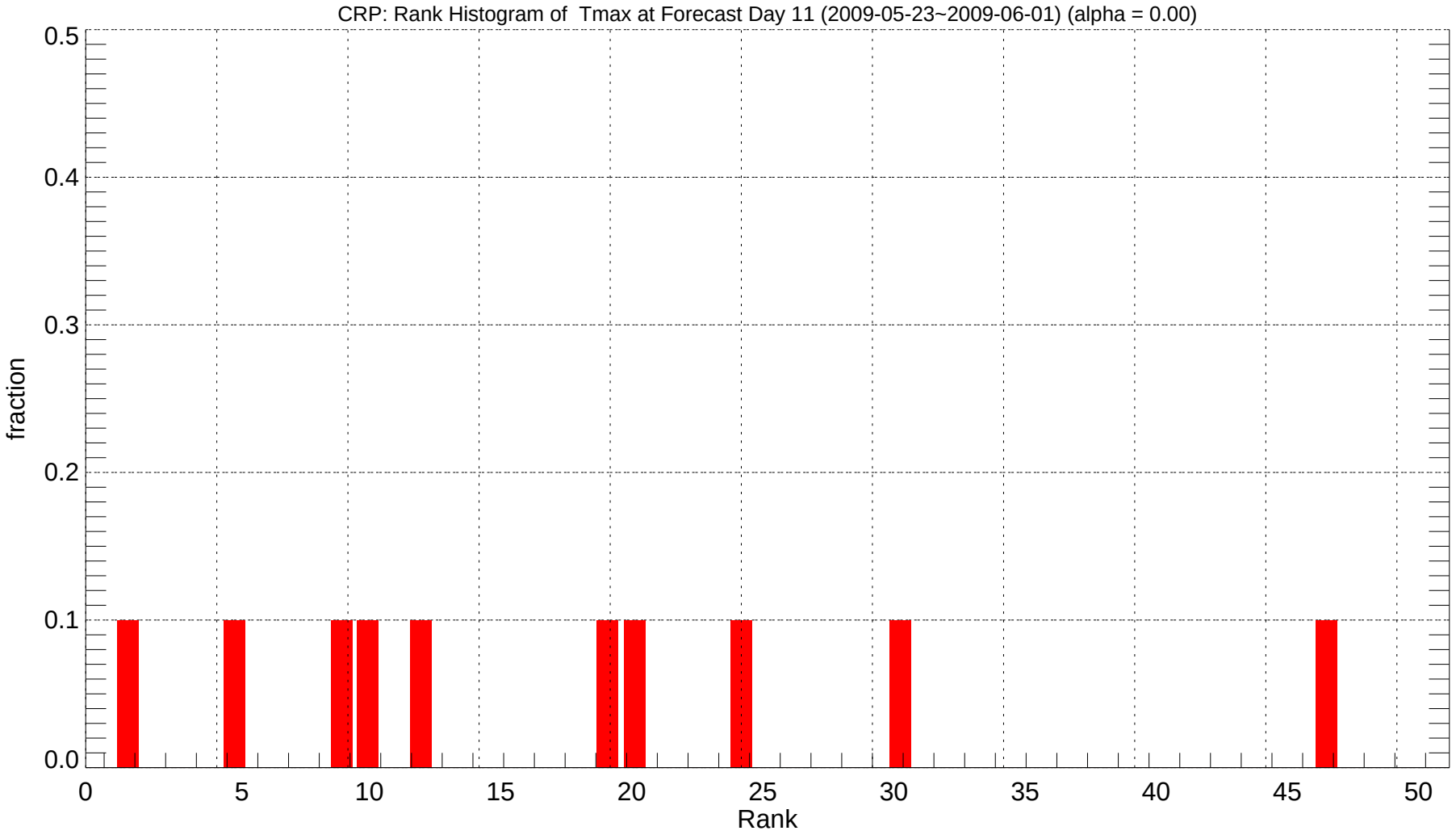

CRP: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

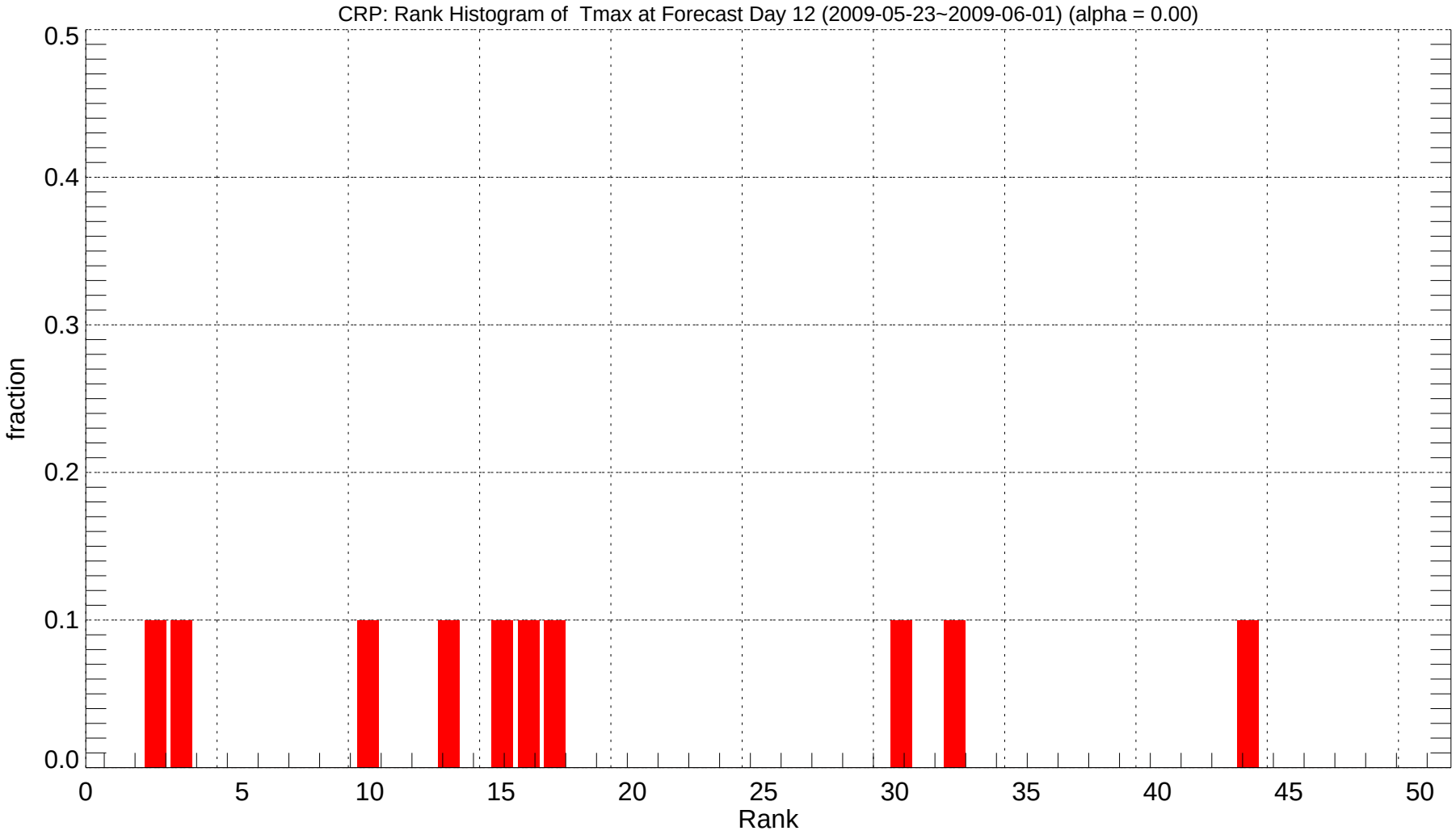

CRP: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

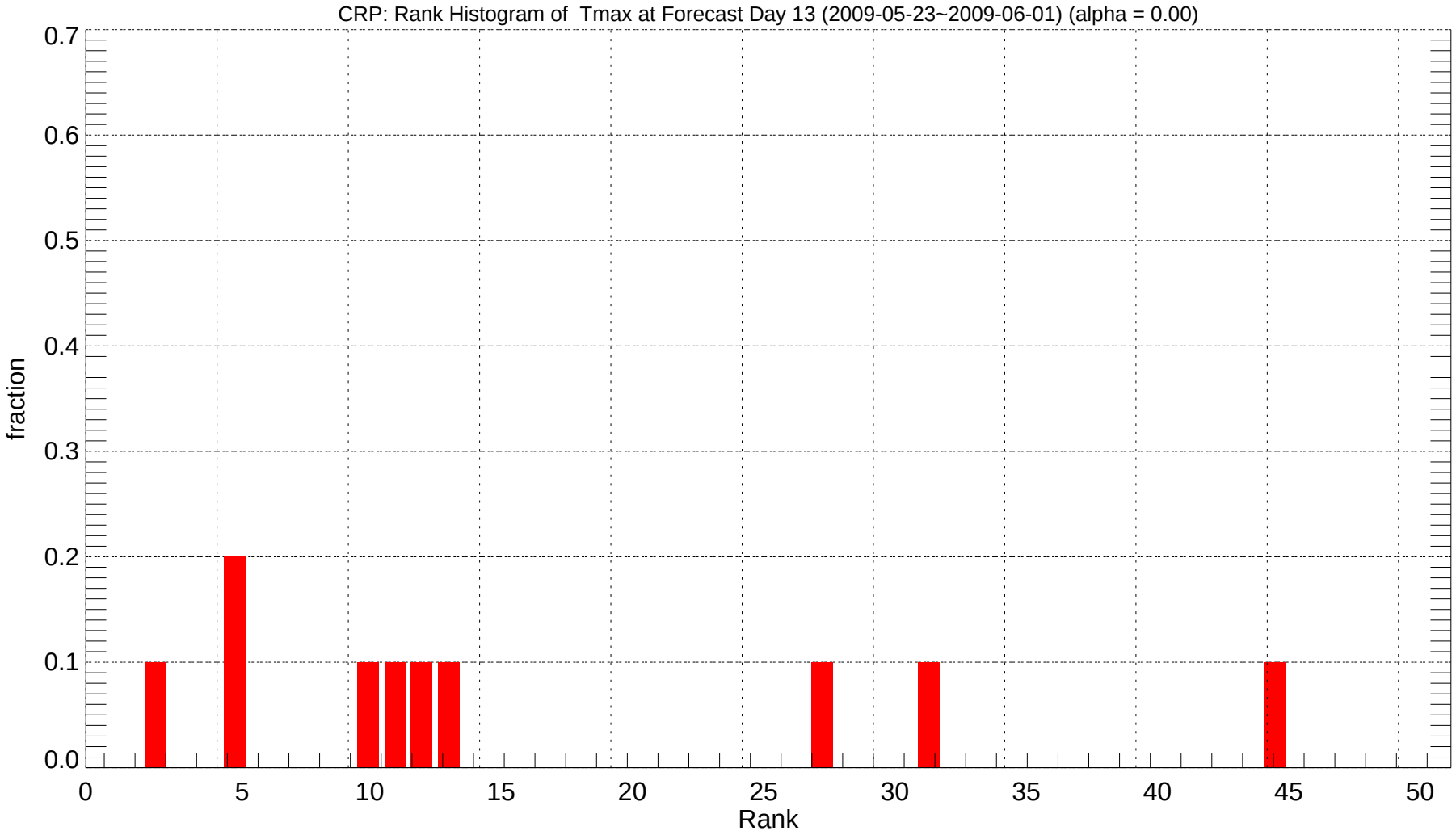

CRP: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

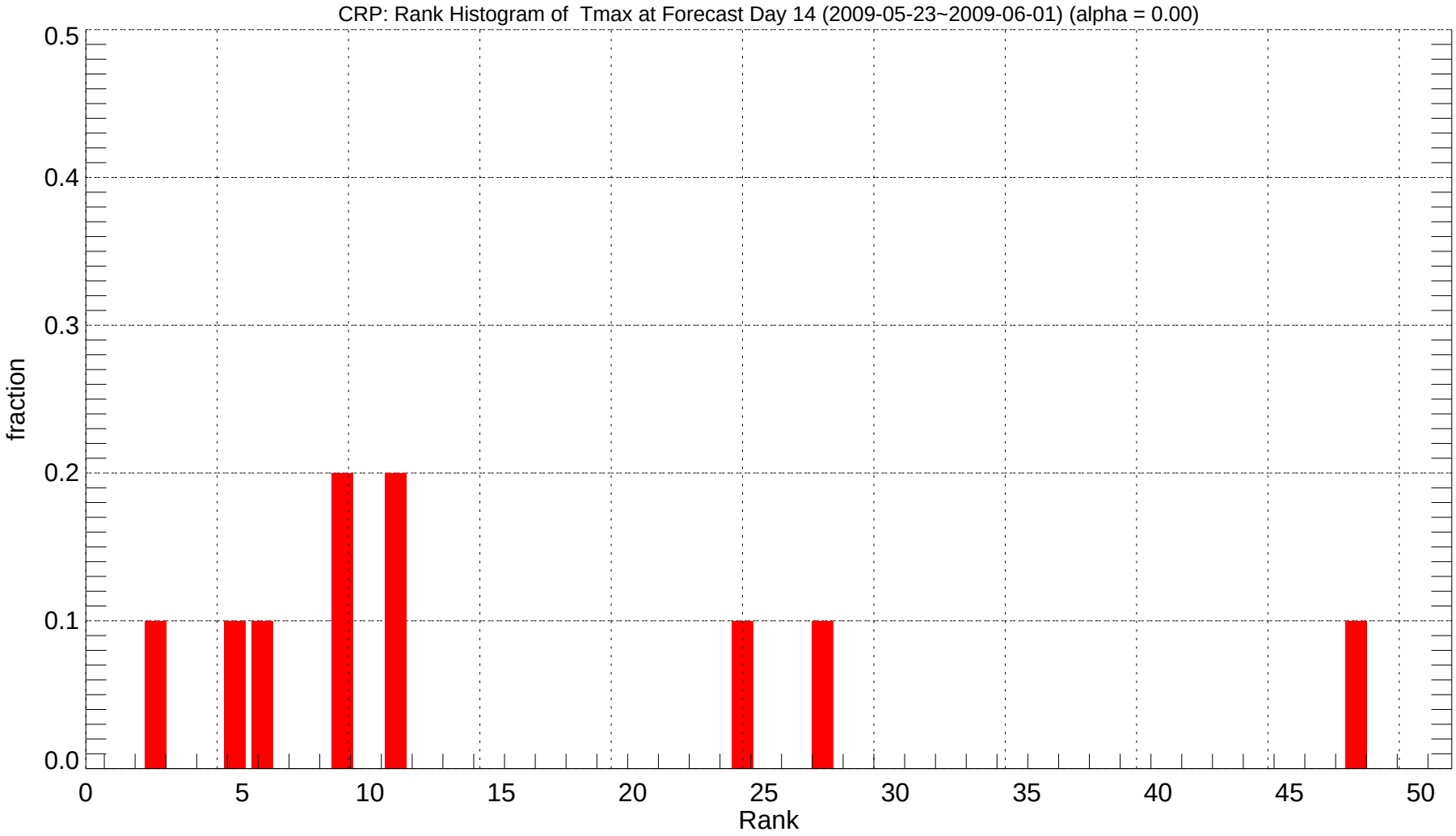

CRP: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

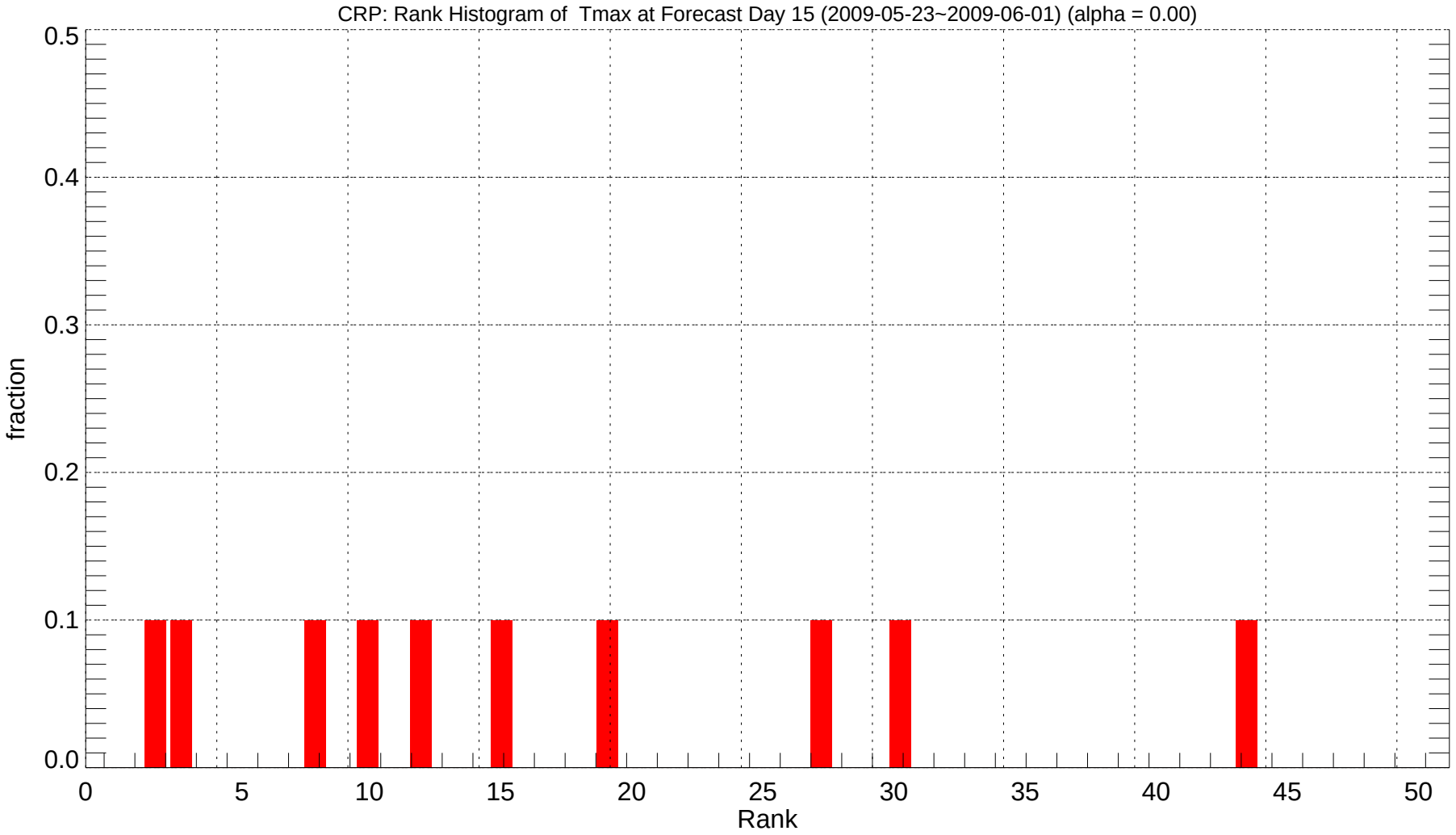

CRP: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

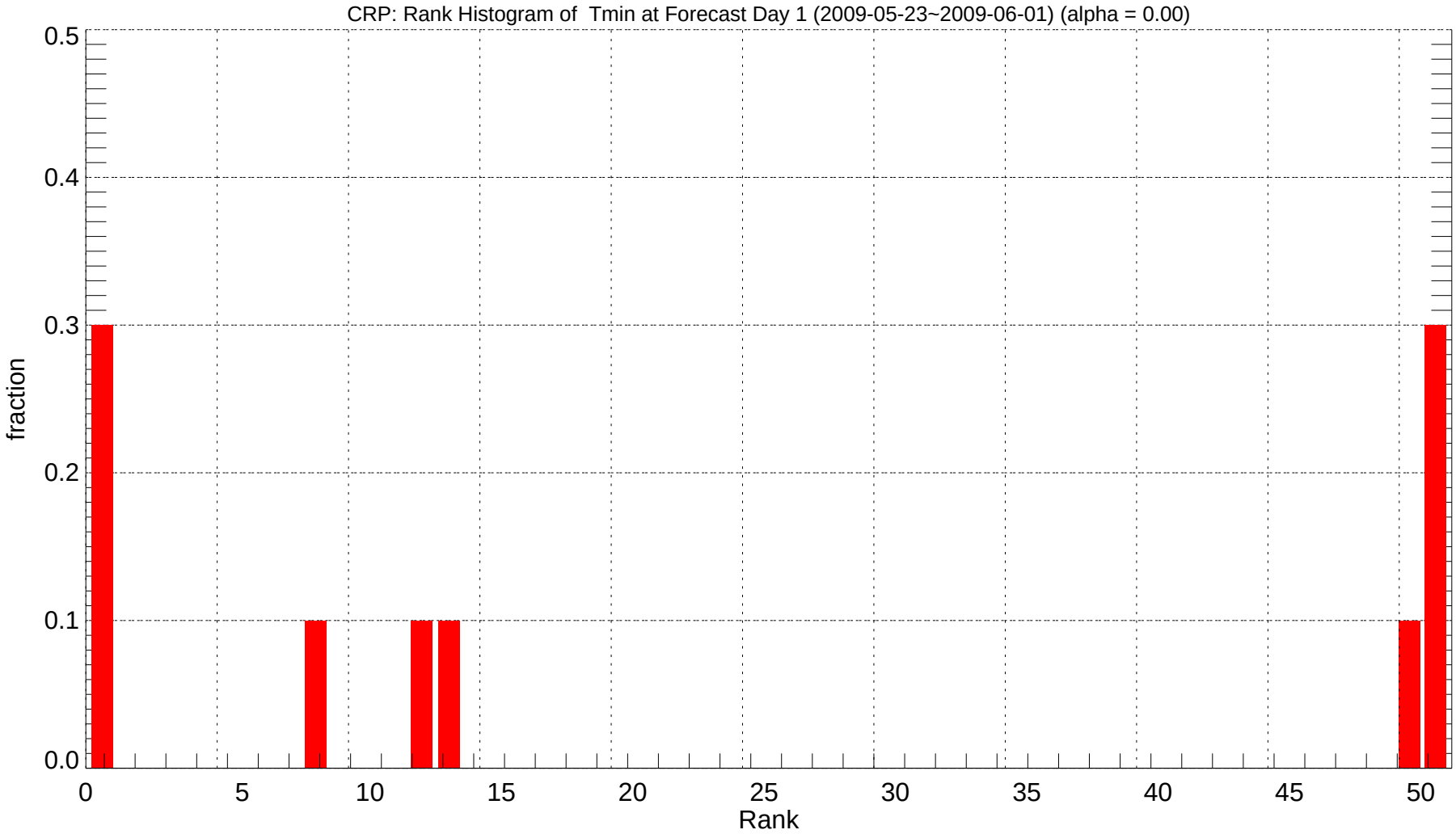

CRP: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

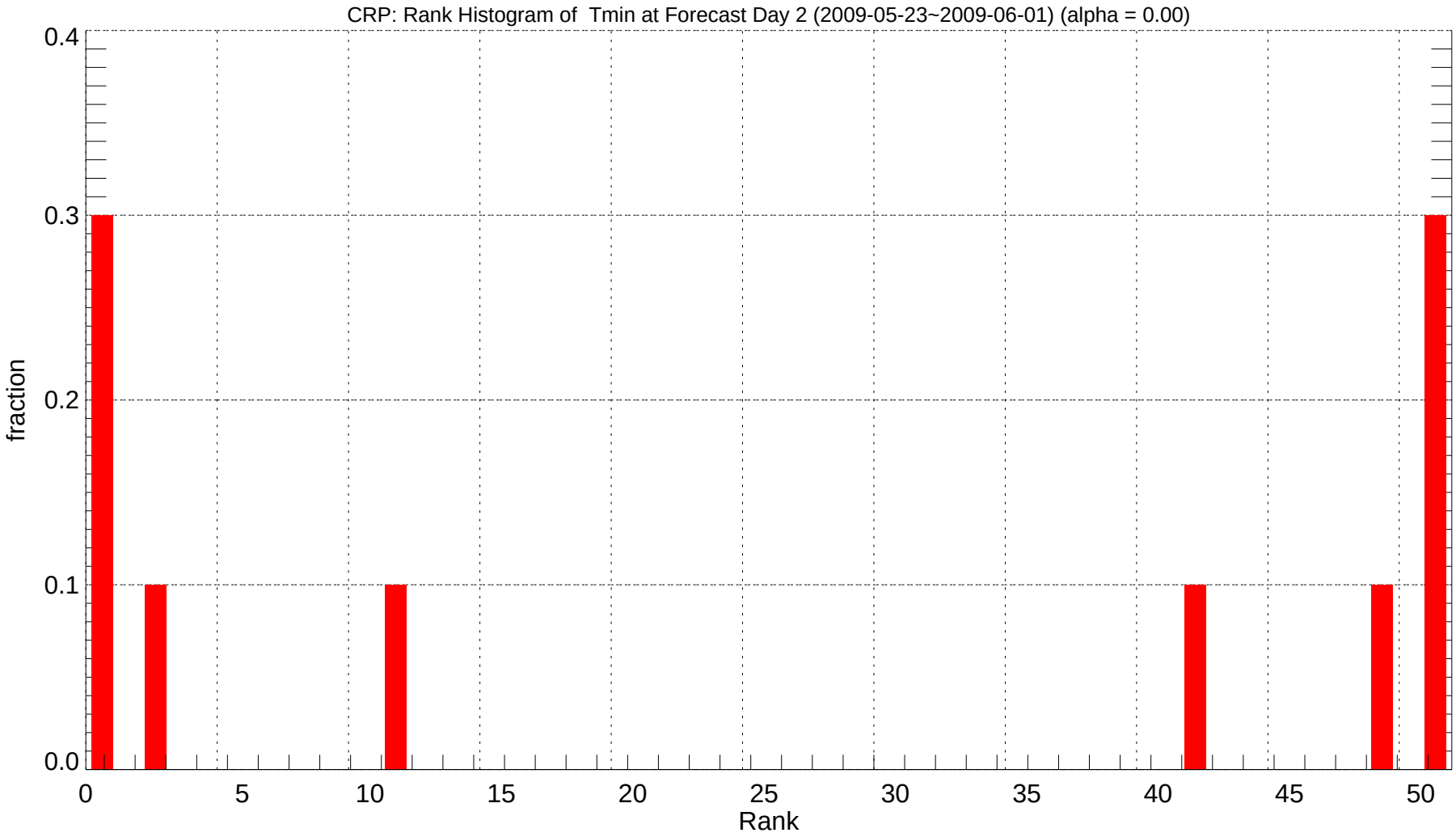

CRP: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

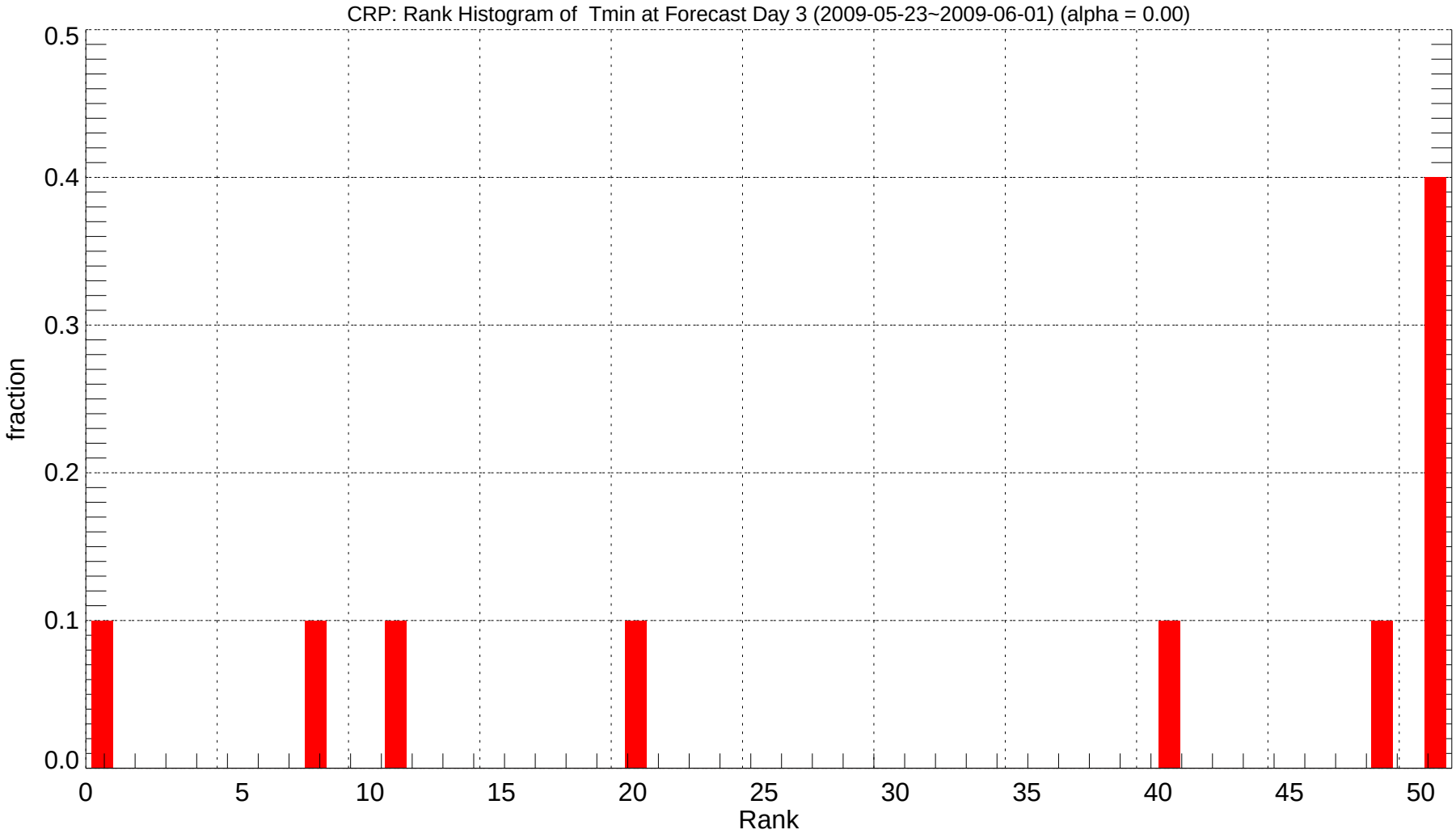

CRP: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

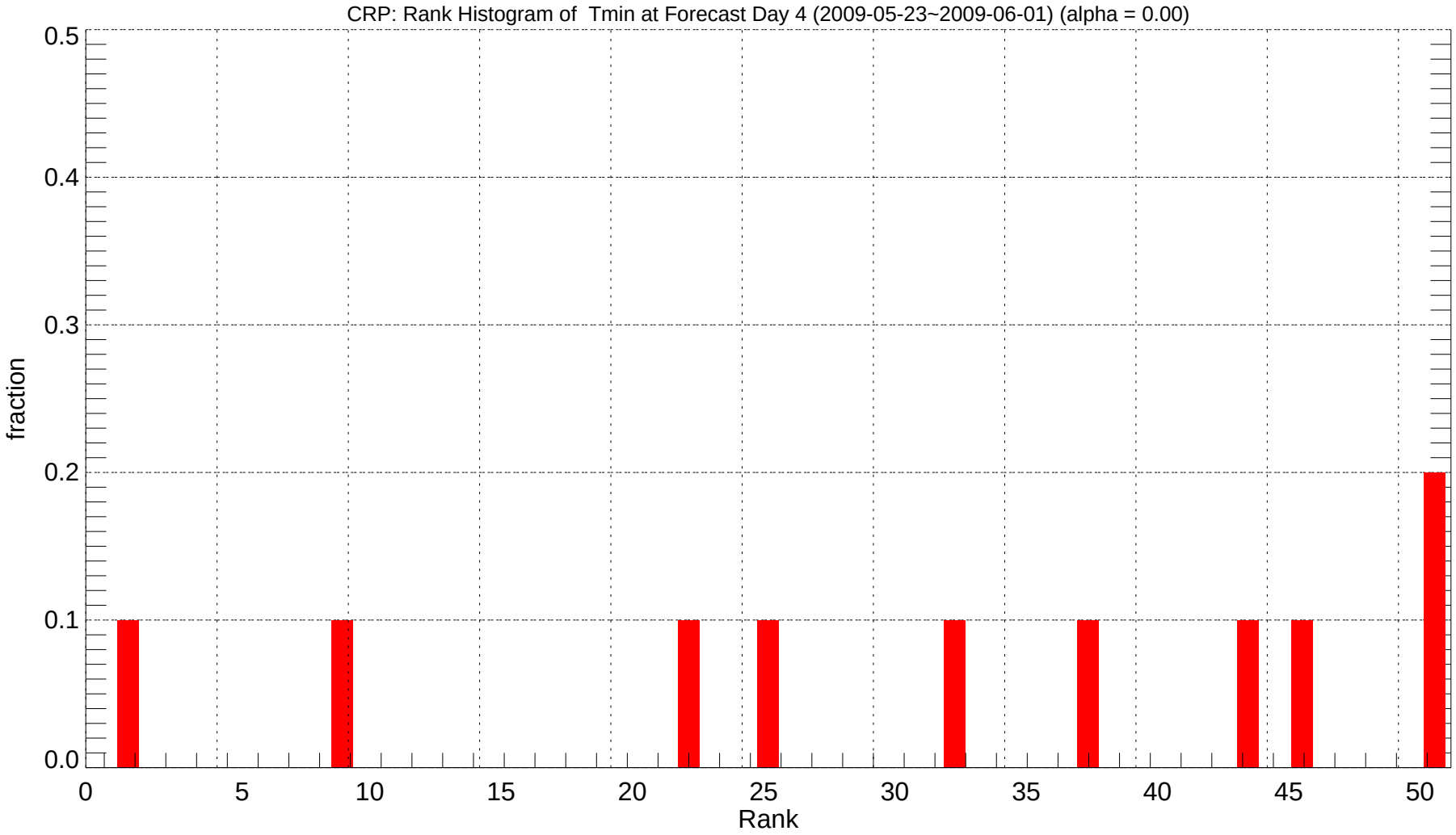

CRP: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

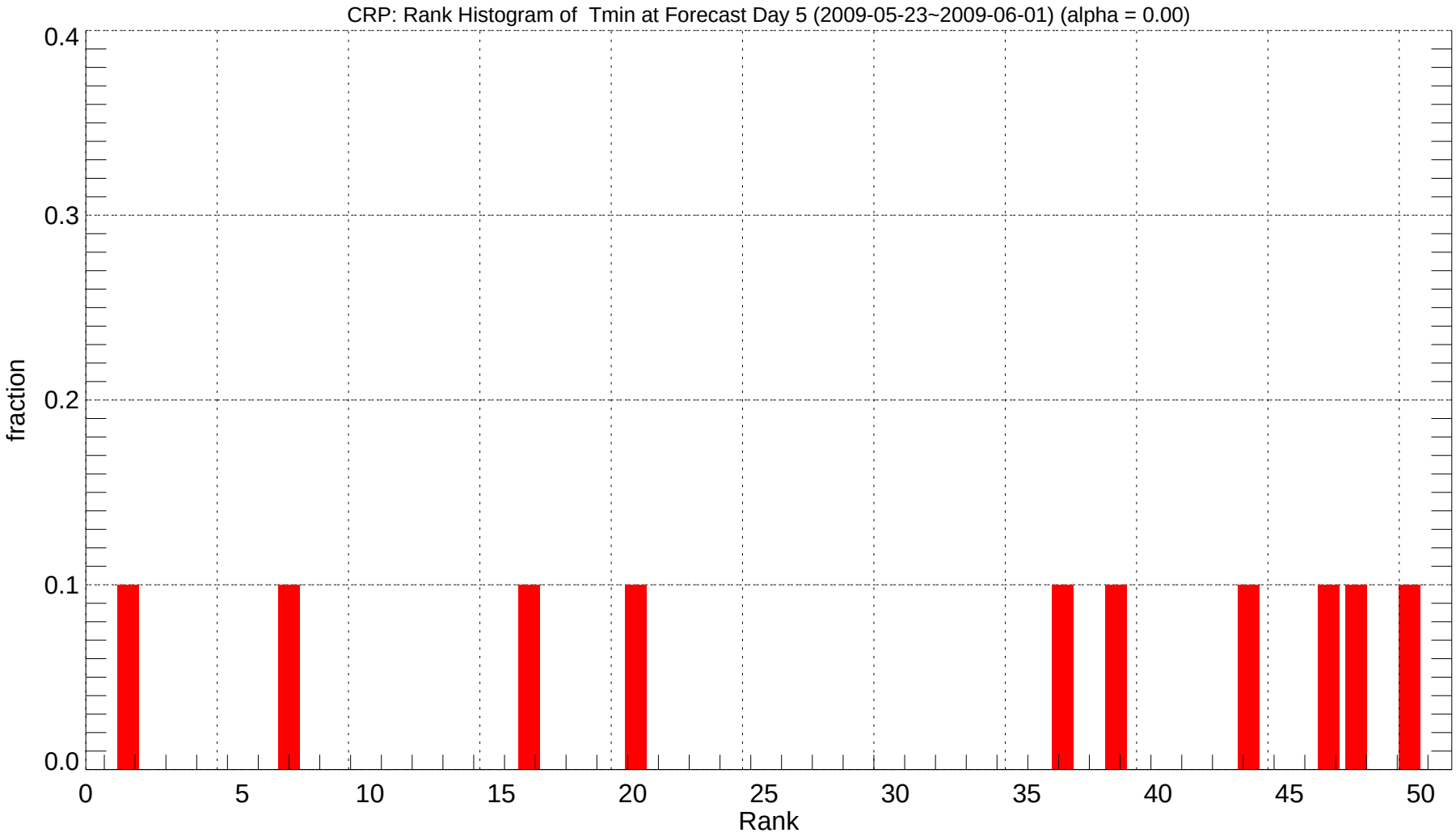

CRP: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

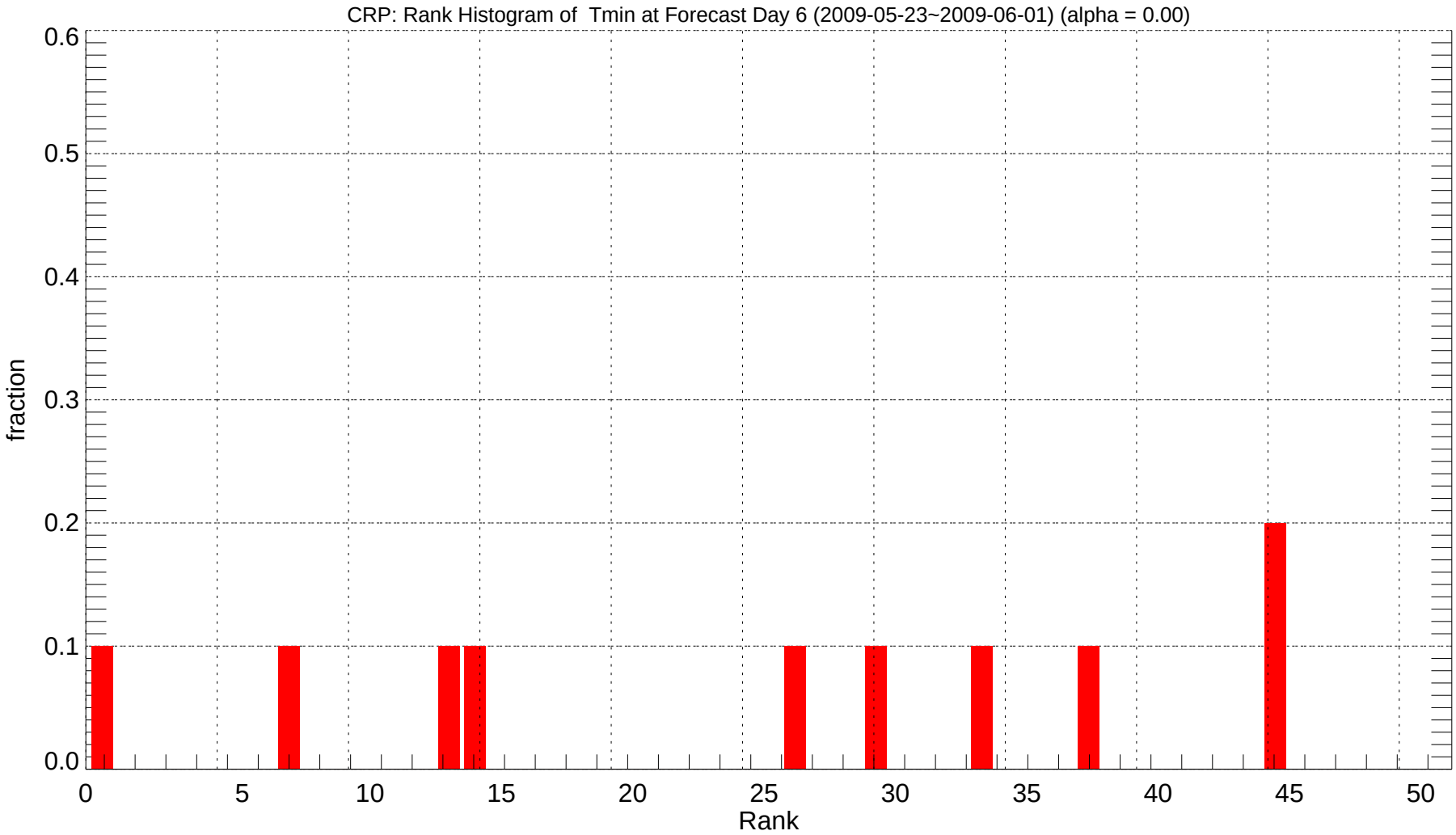

CRP: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

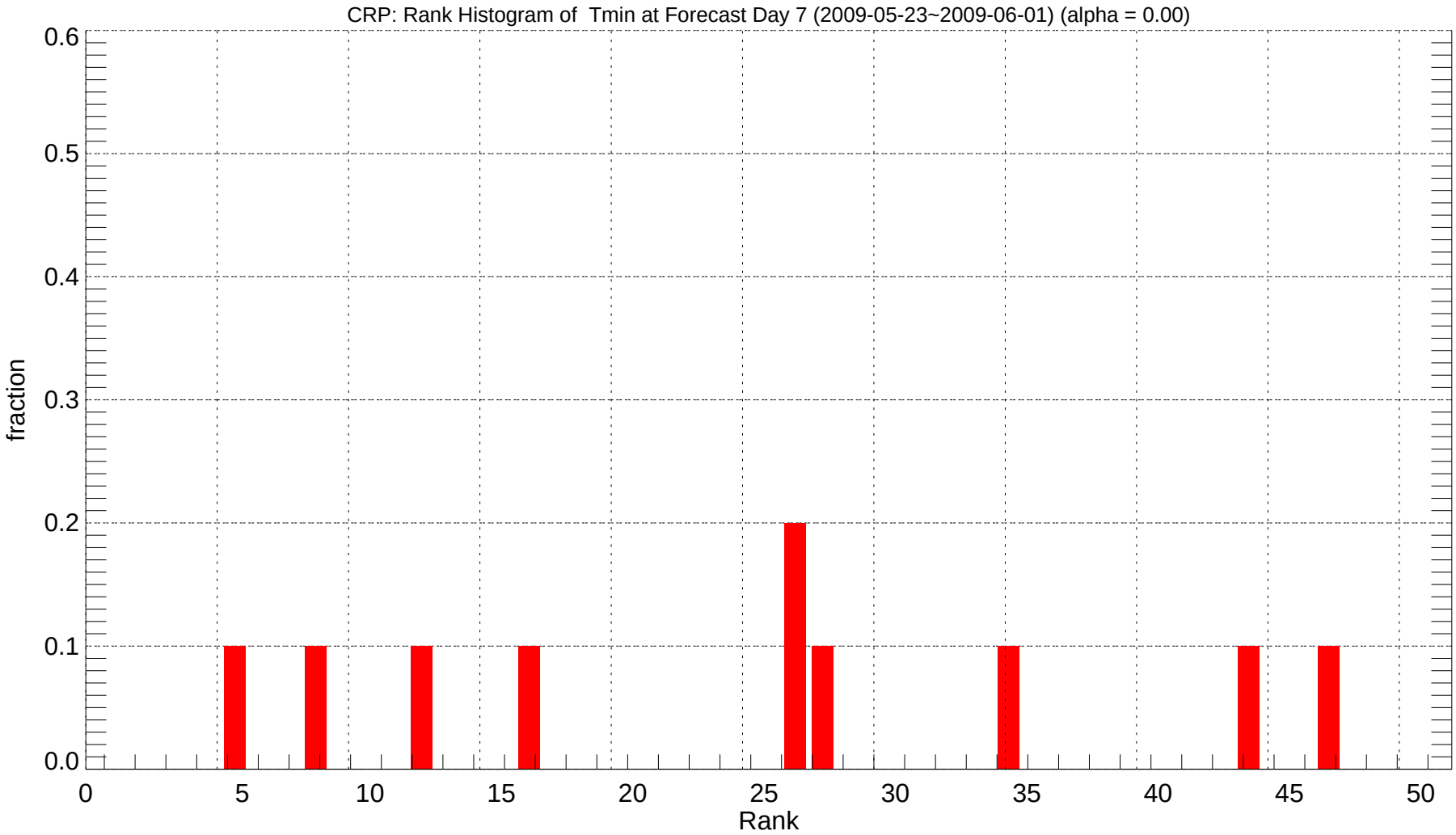

CRP: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

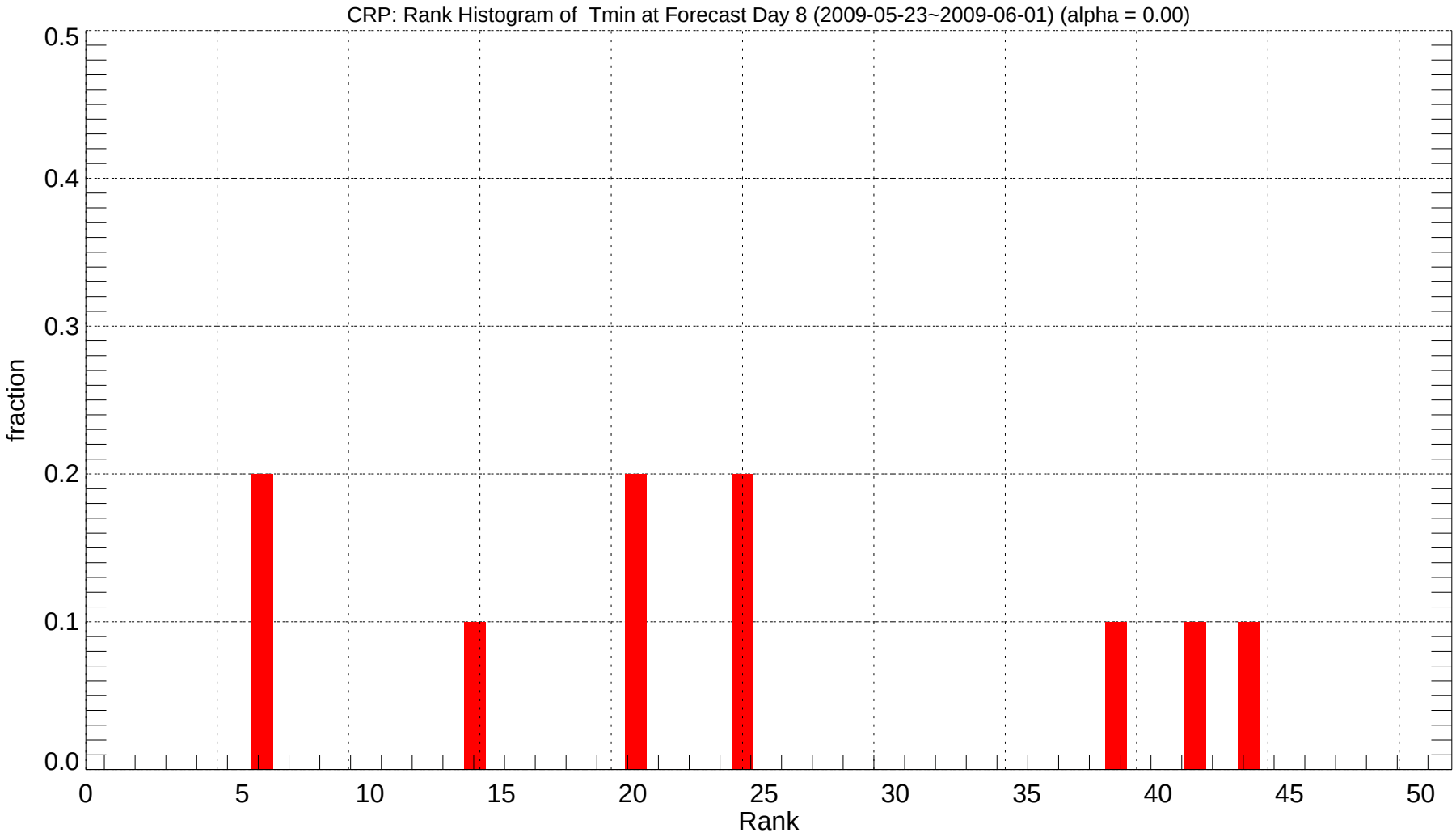

CRP: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

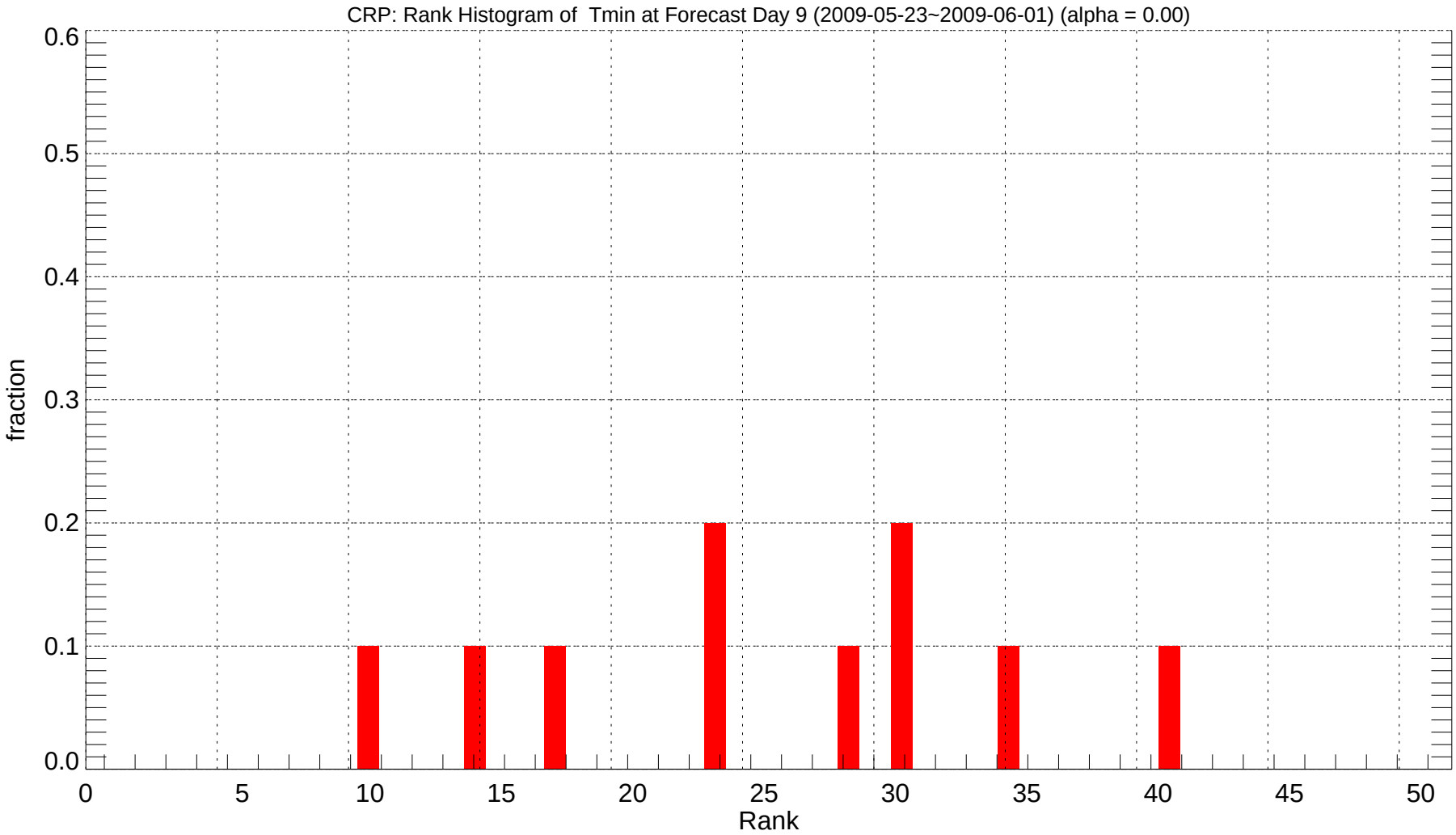

CRP: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

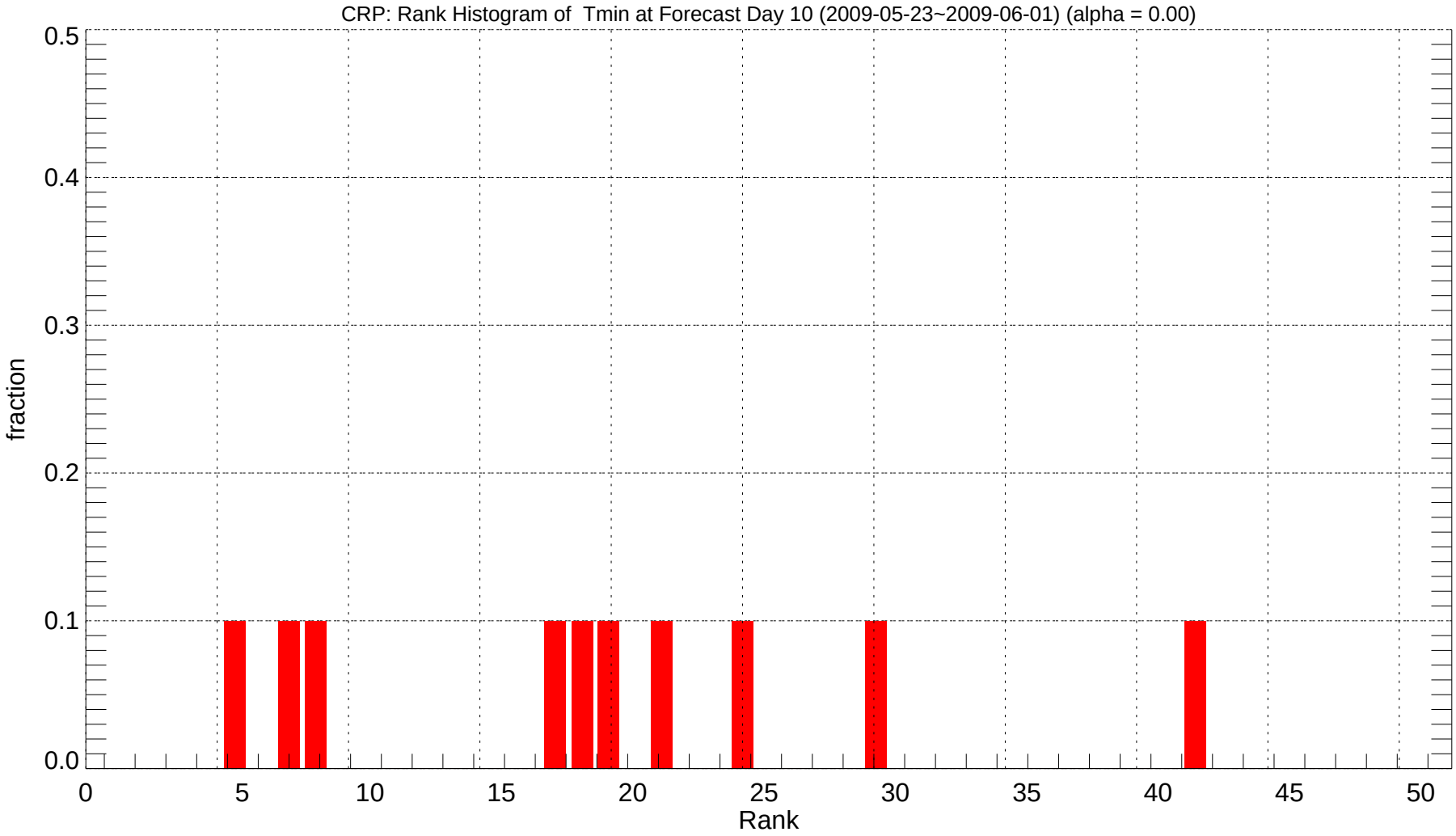

CRP: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

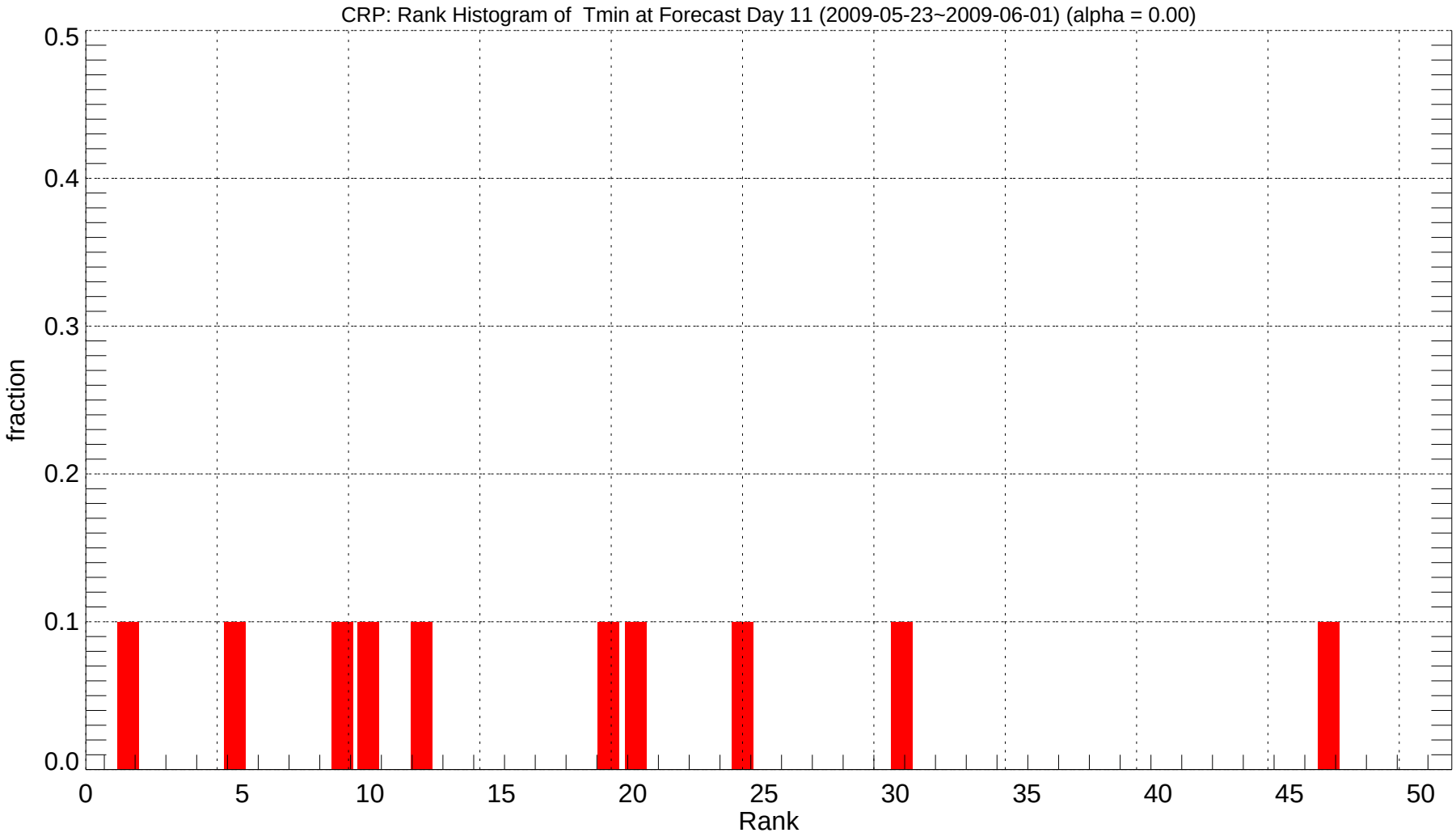

CRP: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

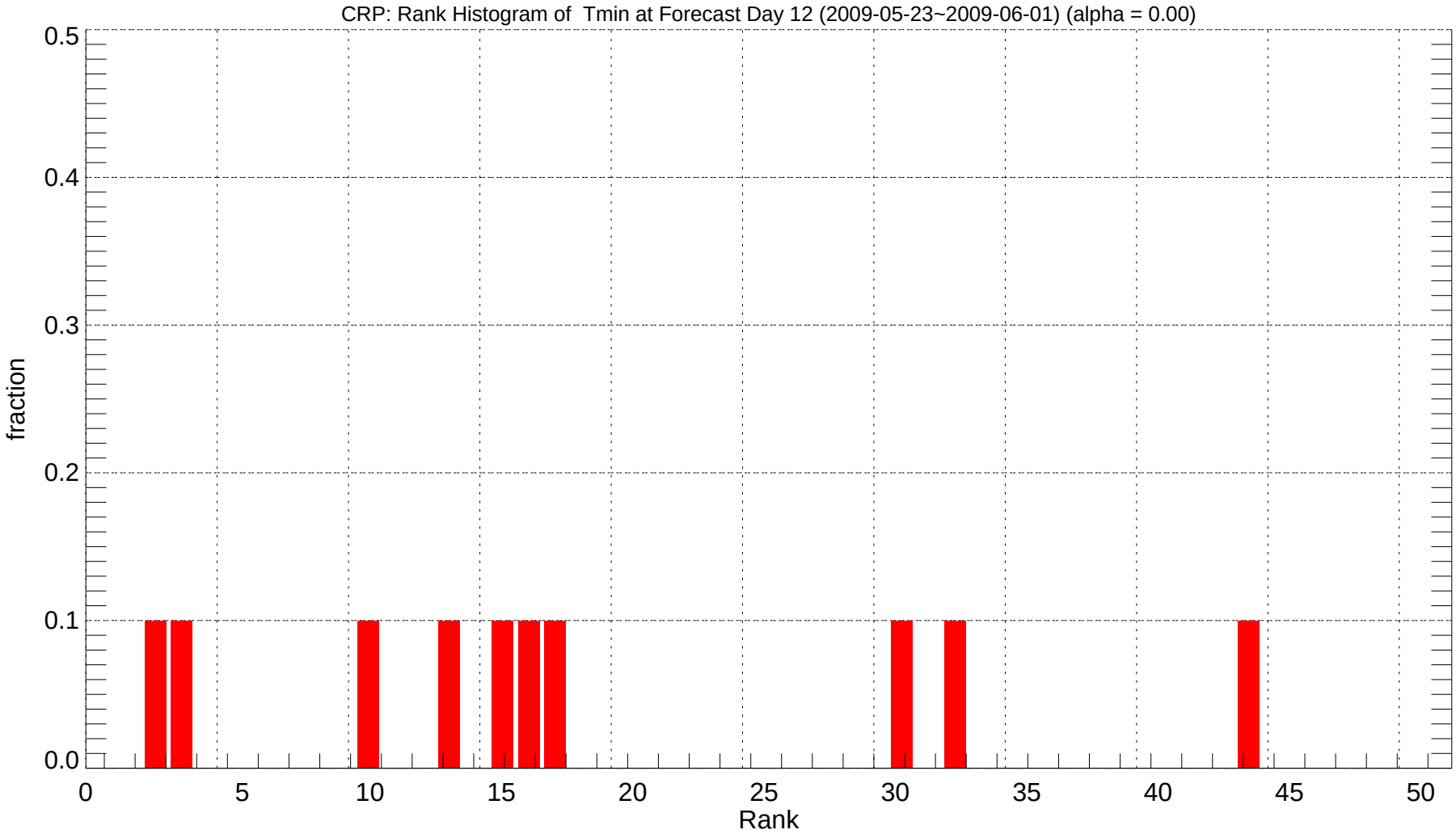

CRP: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

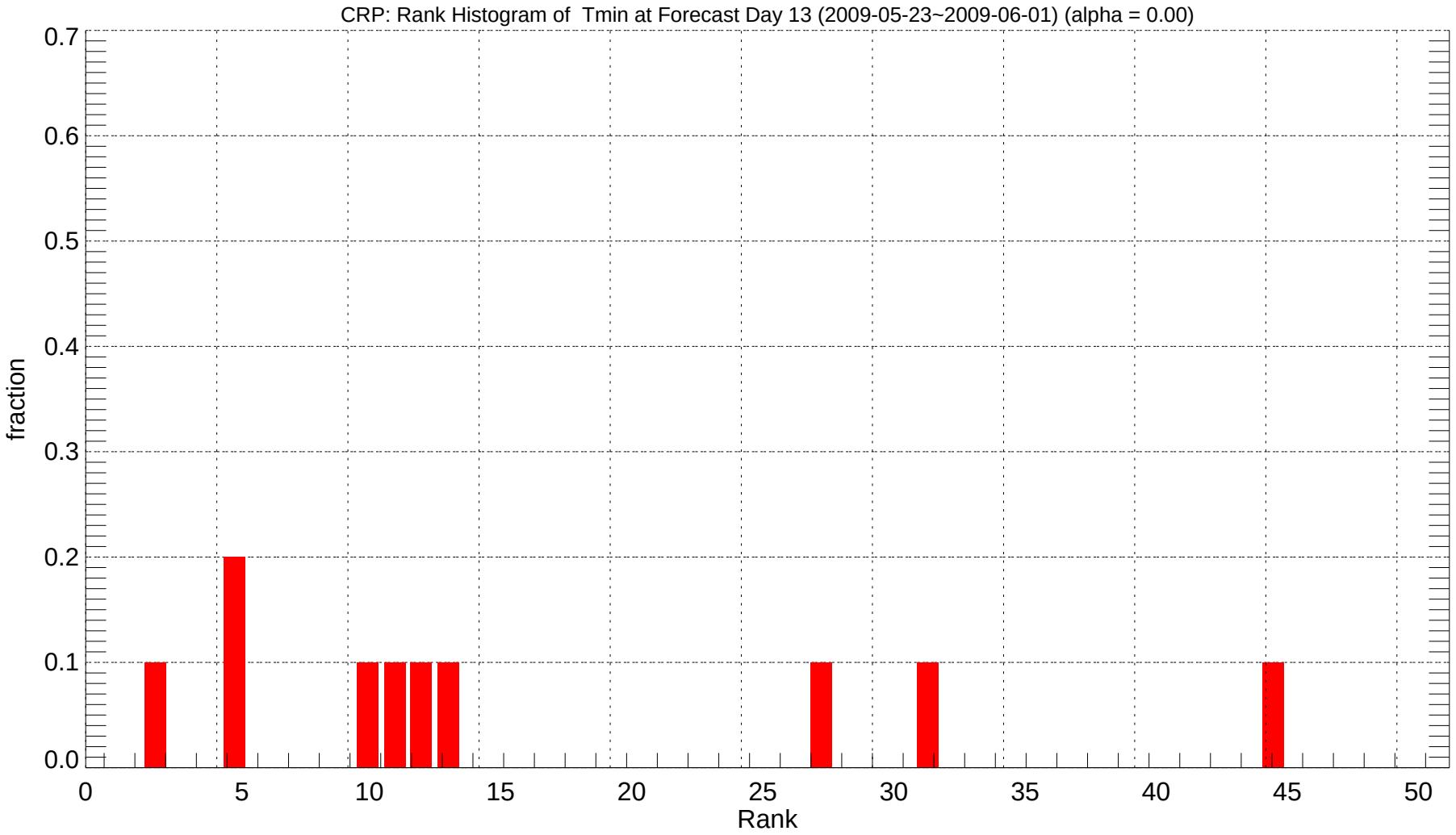

CRP: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

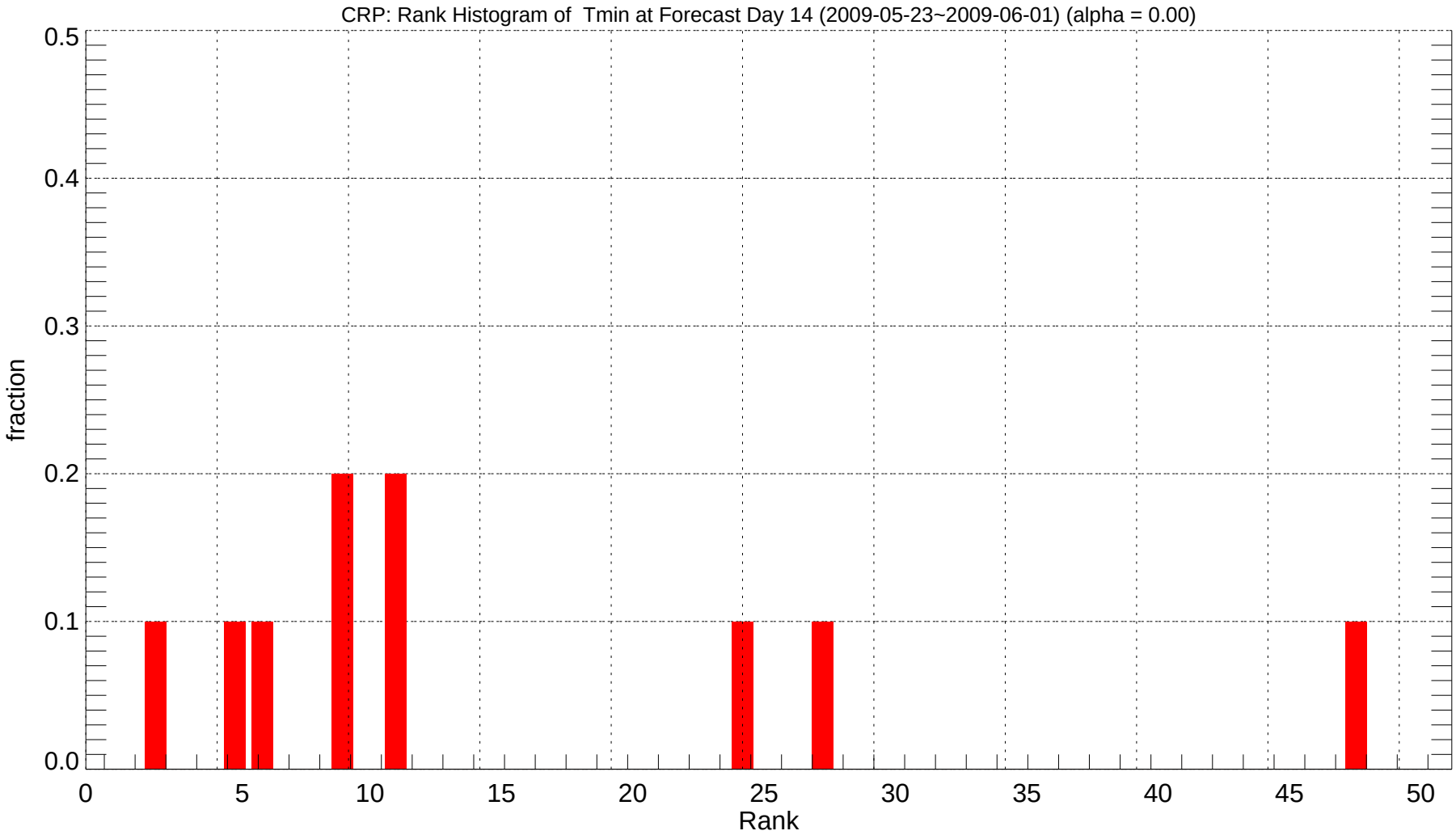

CRP: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

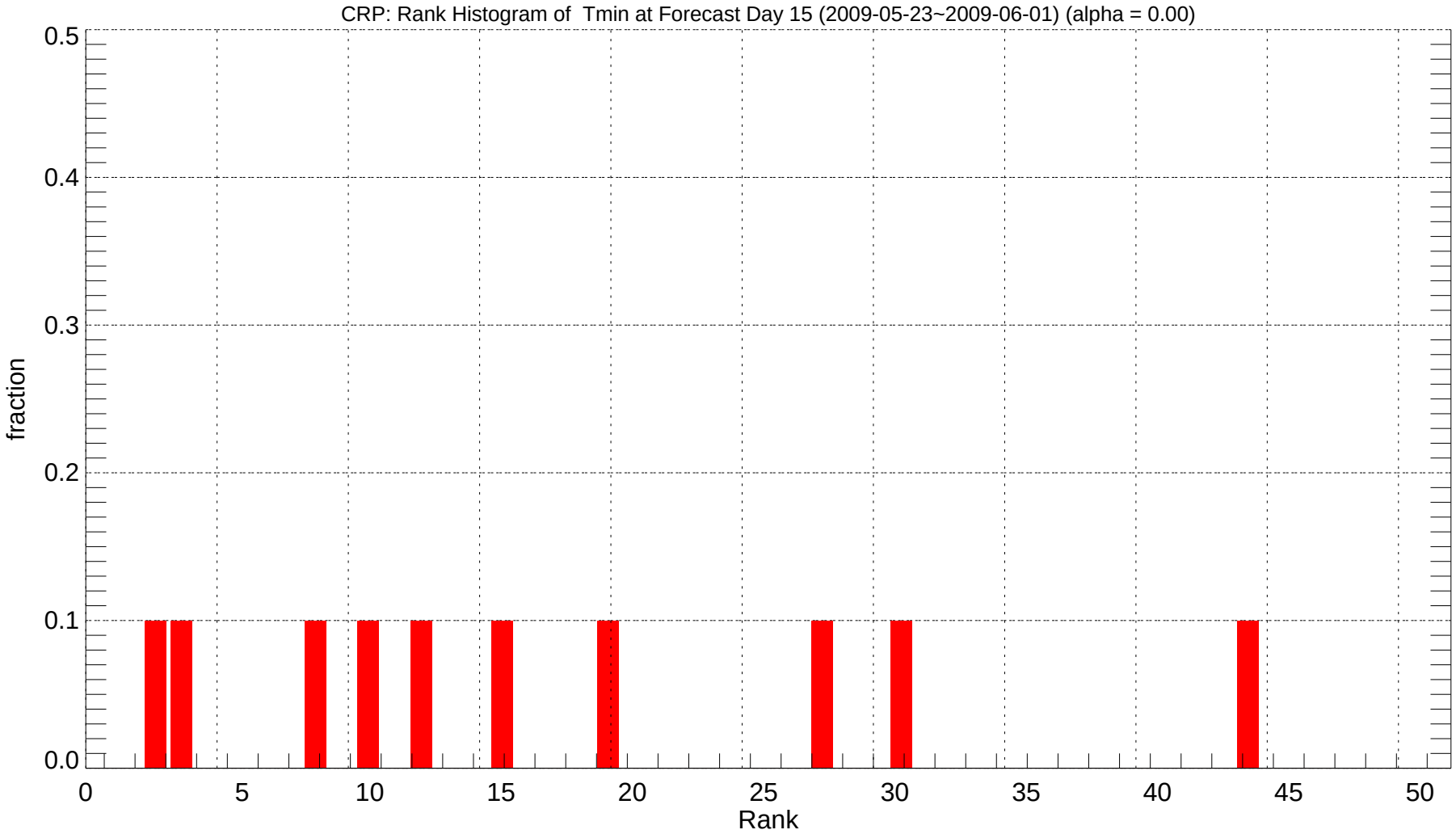

CRP: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

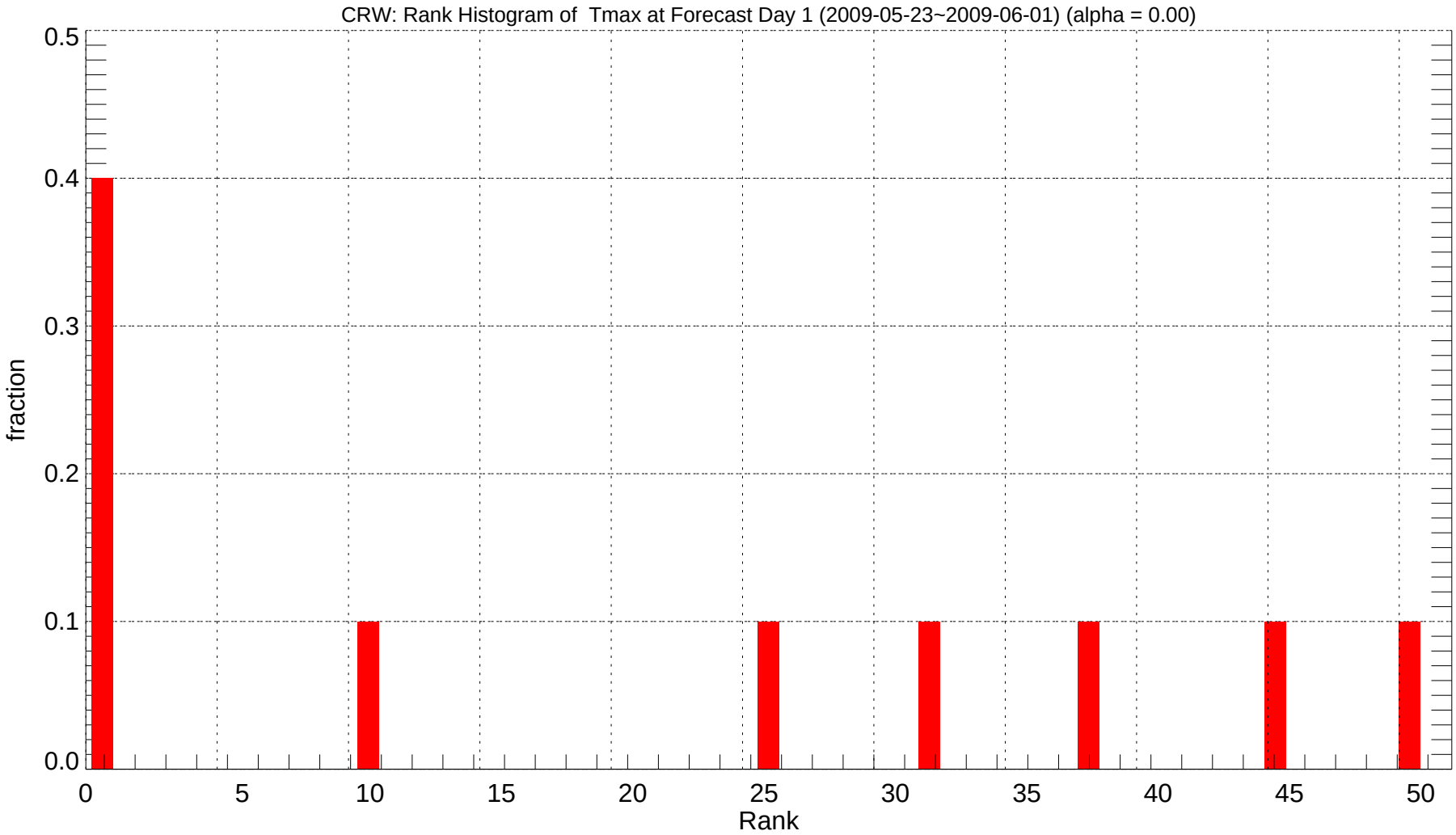

CRP: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

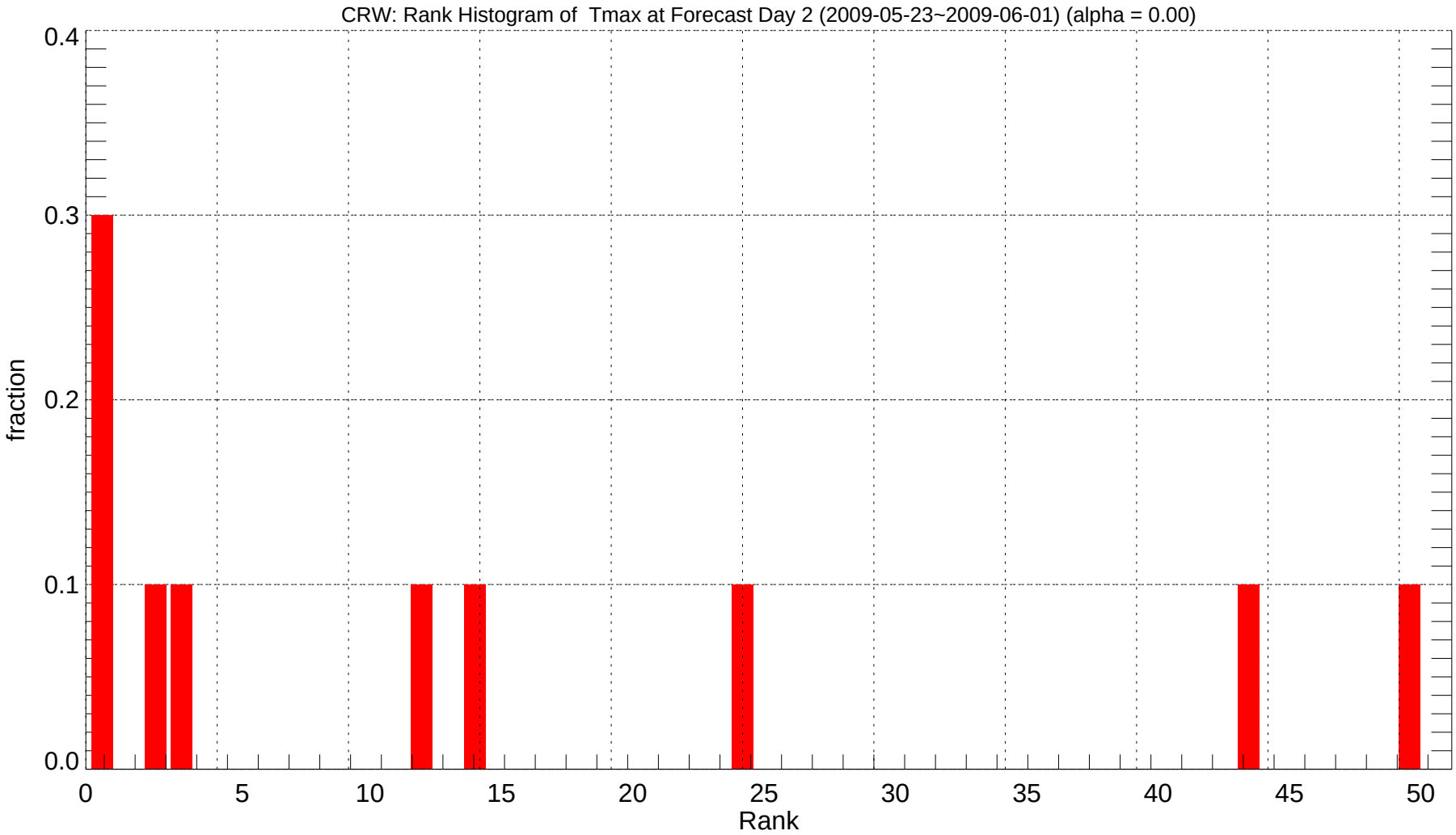

CRP: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

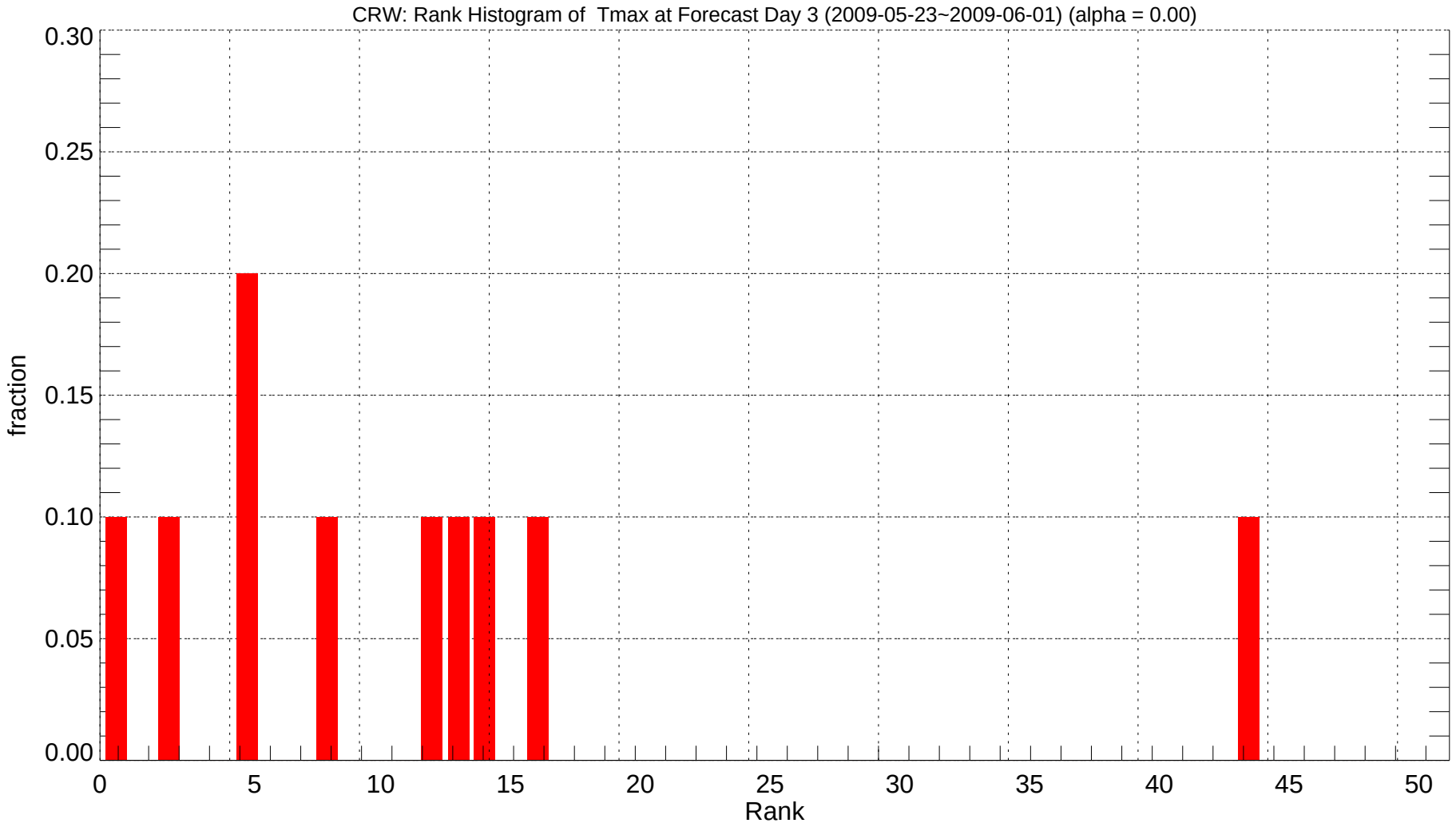

CRP: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

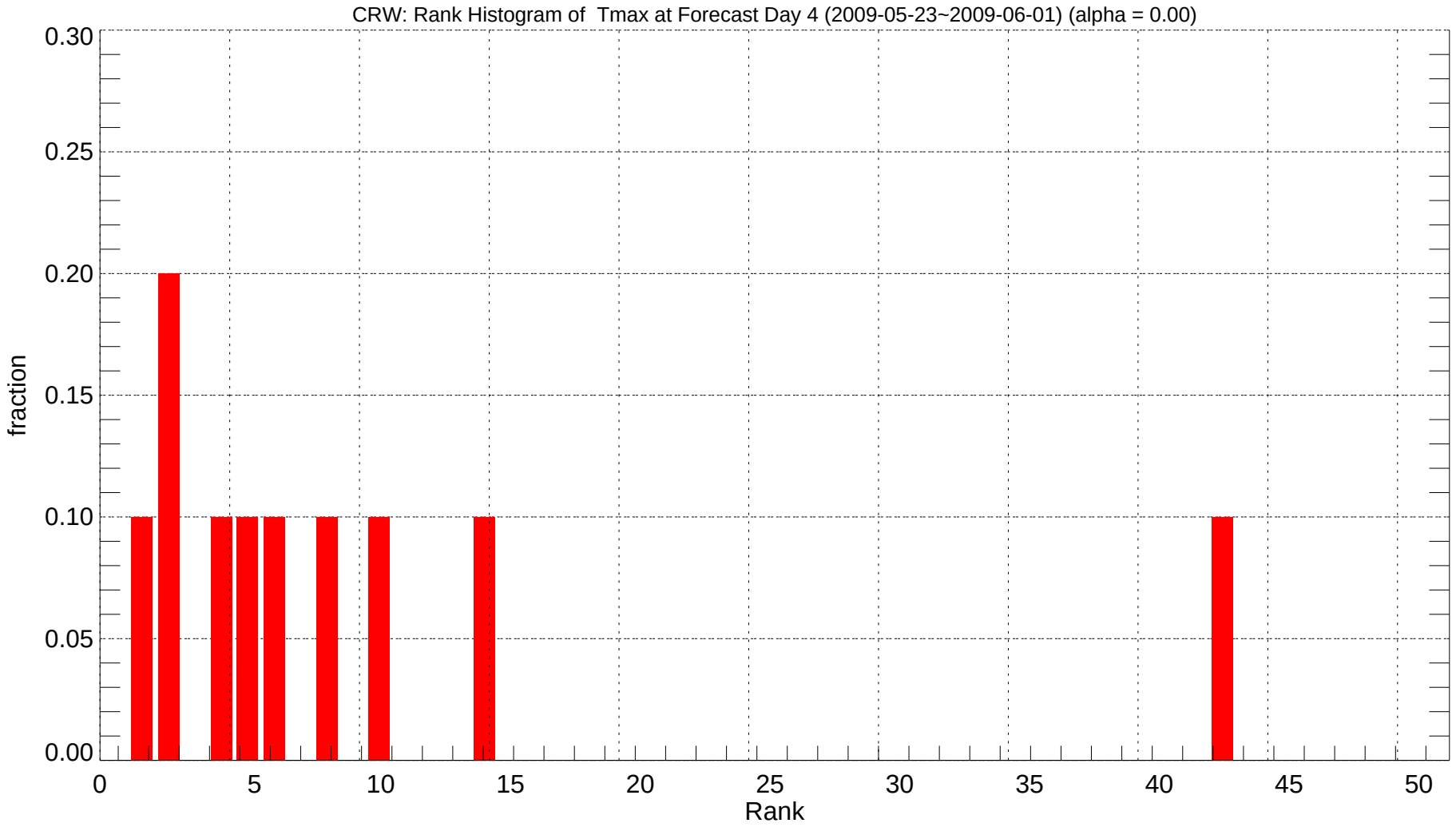

CRP: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

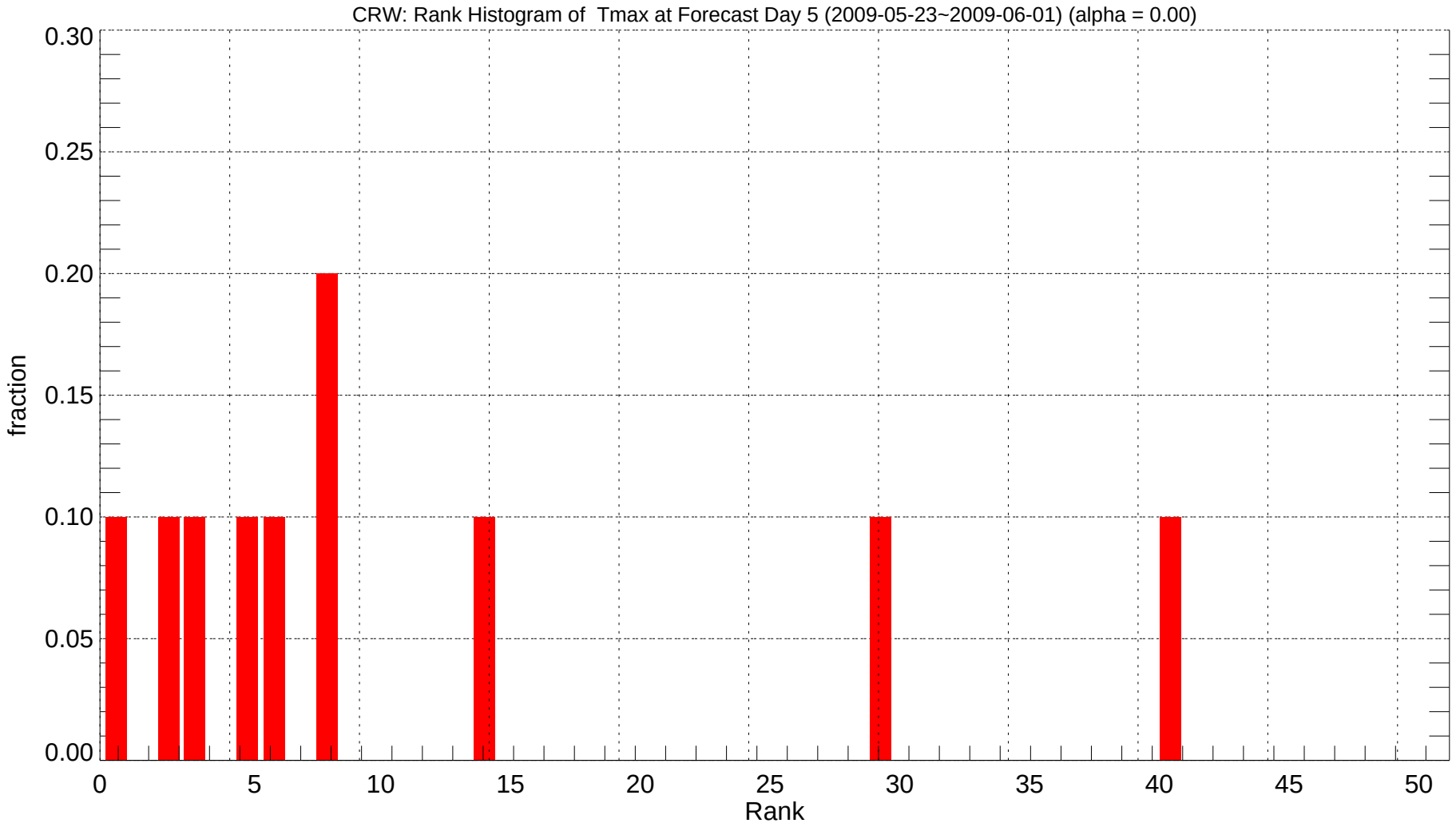

CRP: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

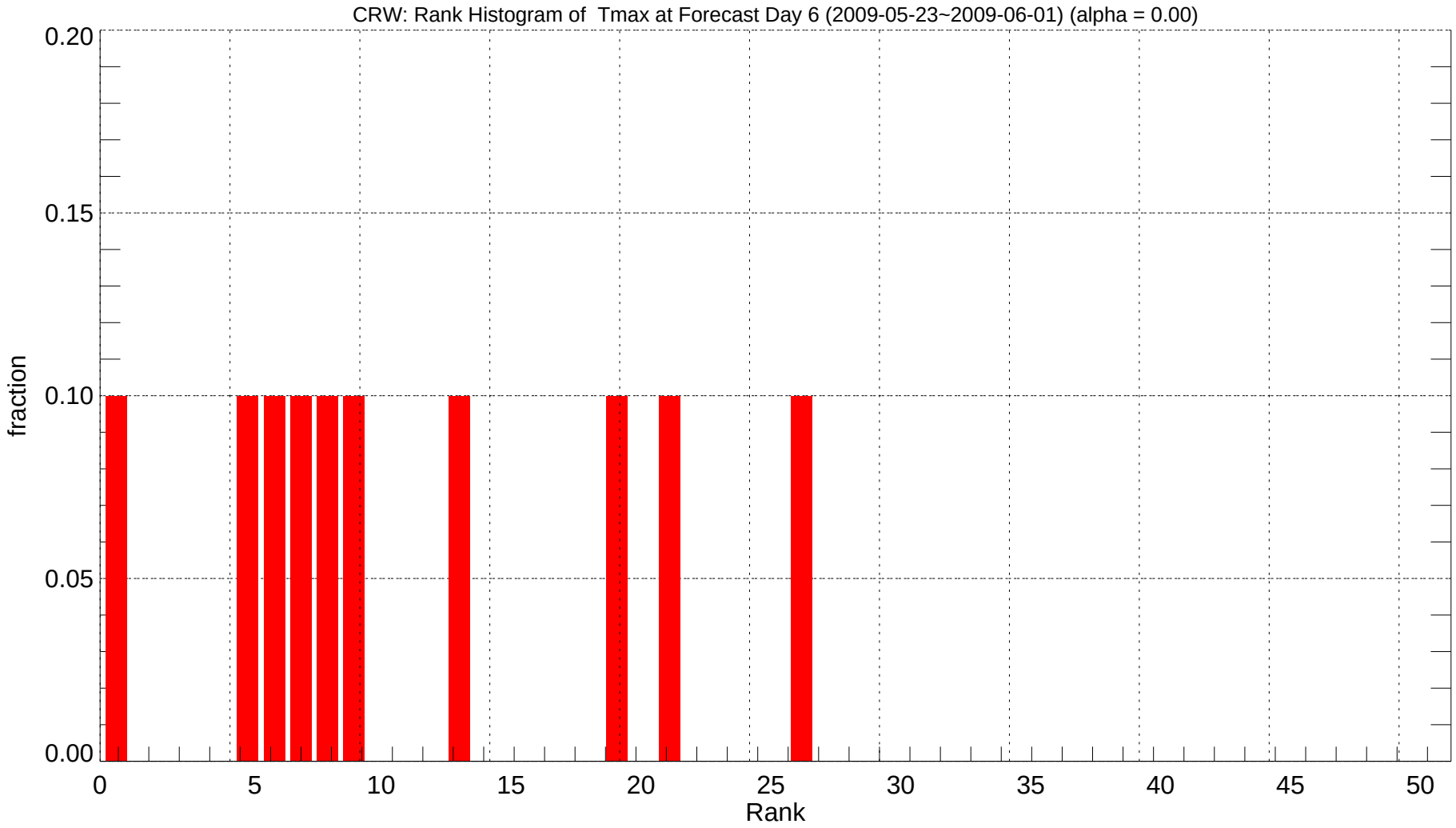

CRW: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

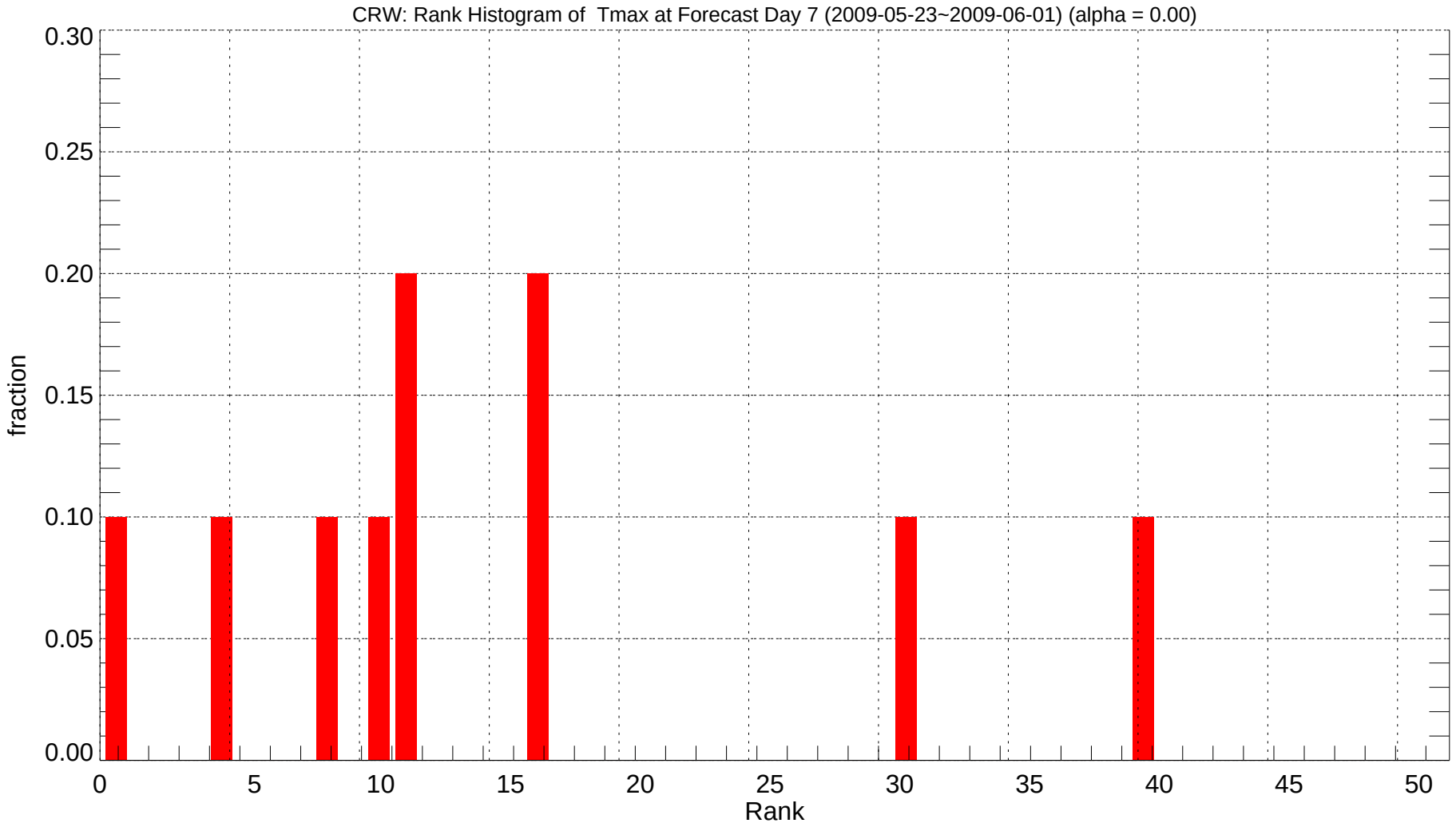

CRW: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

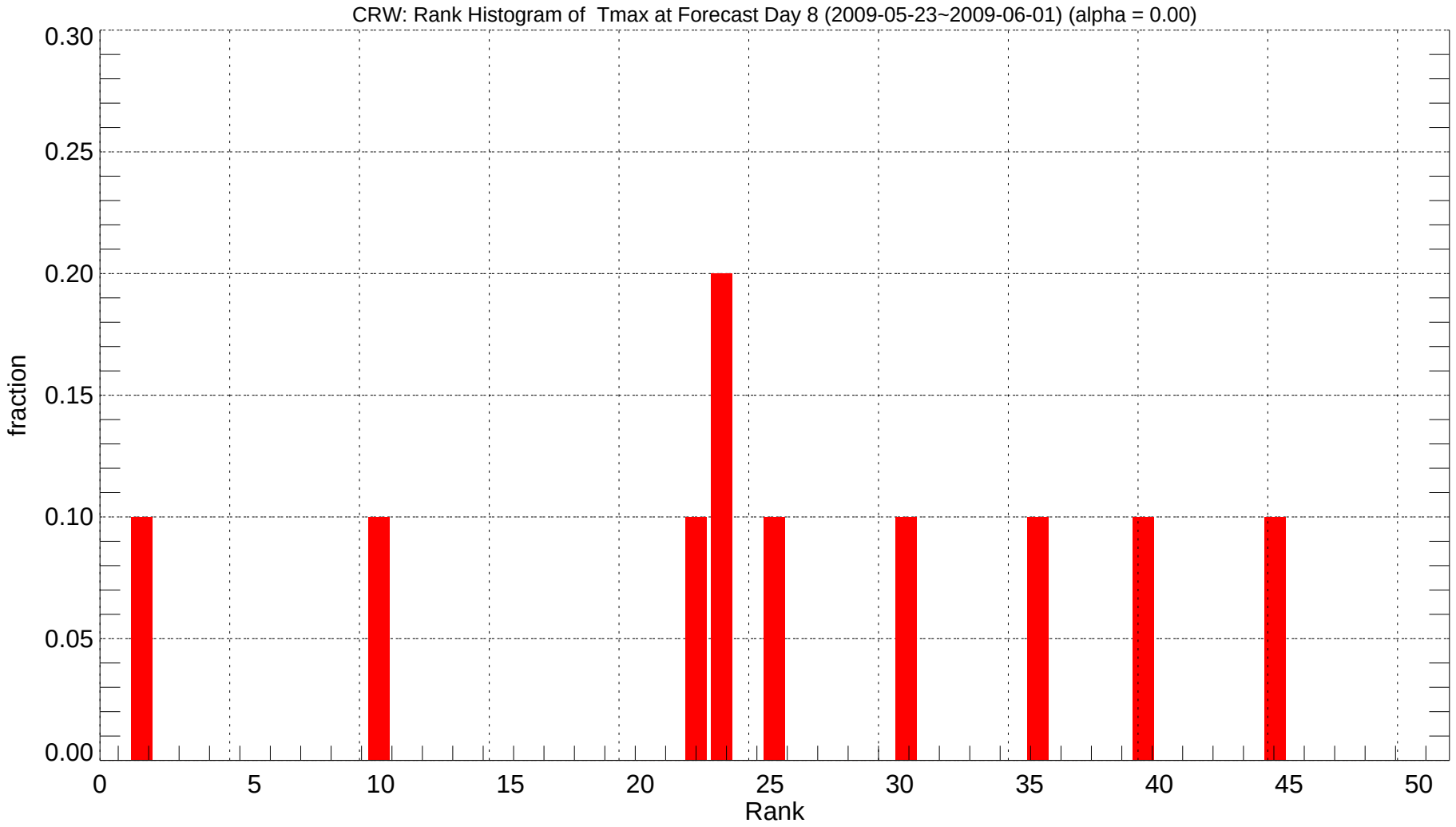

CRW: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

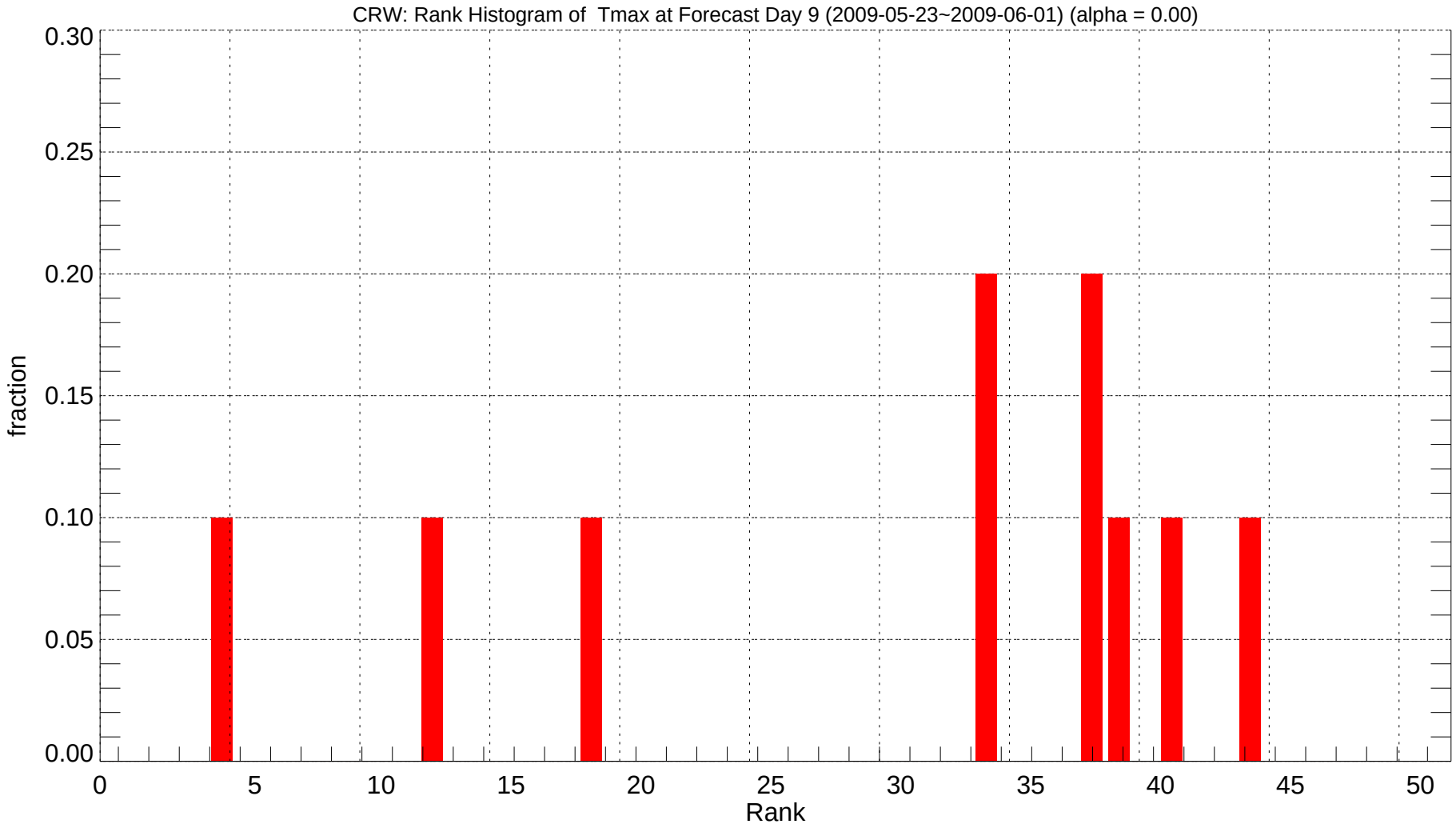

CRW: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

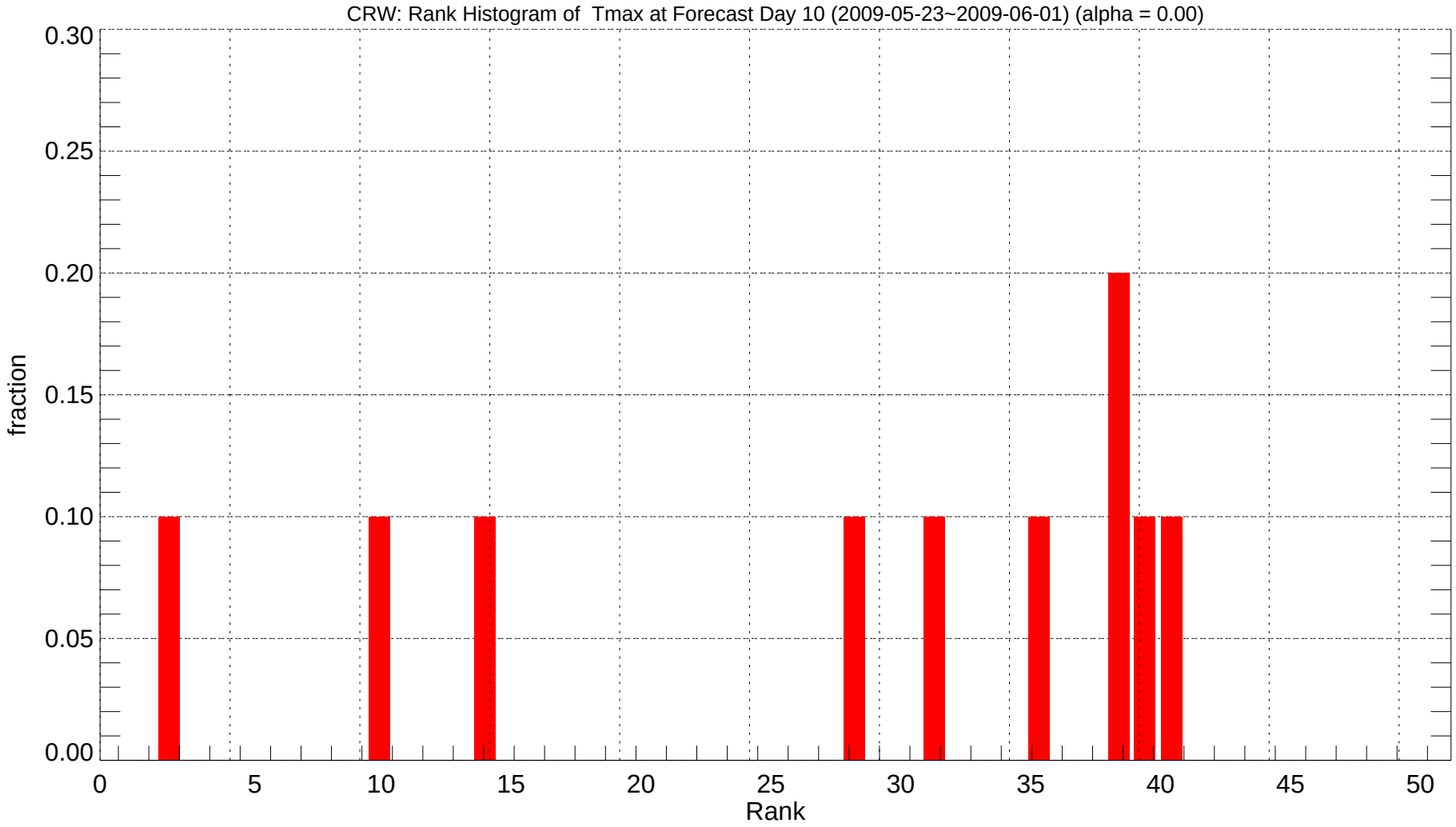

CRW: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

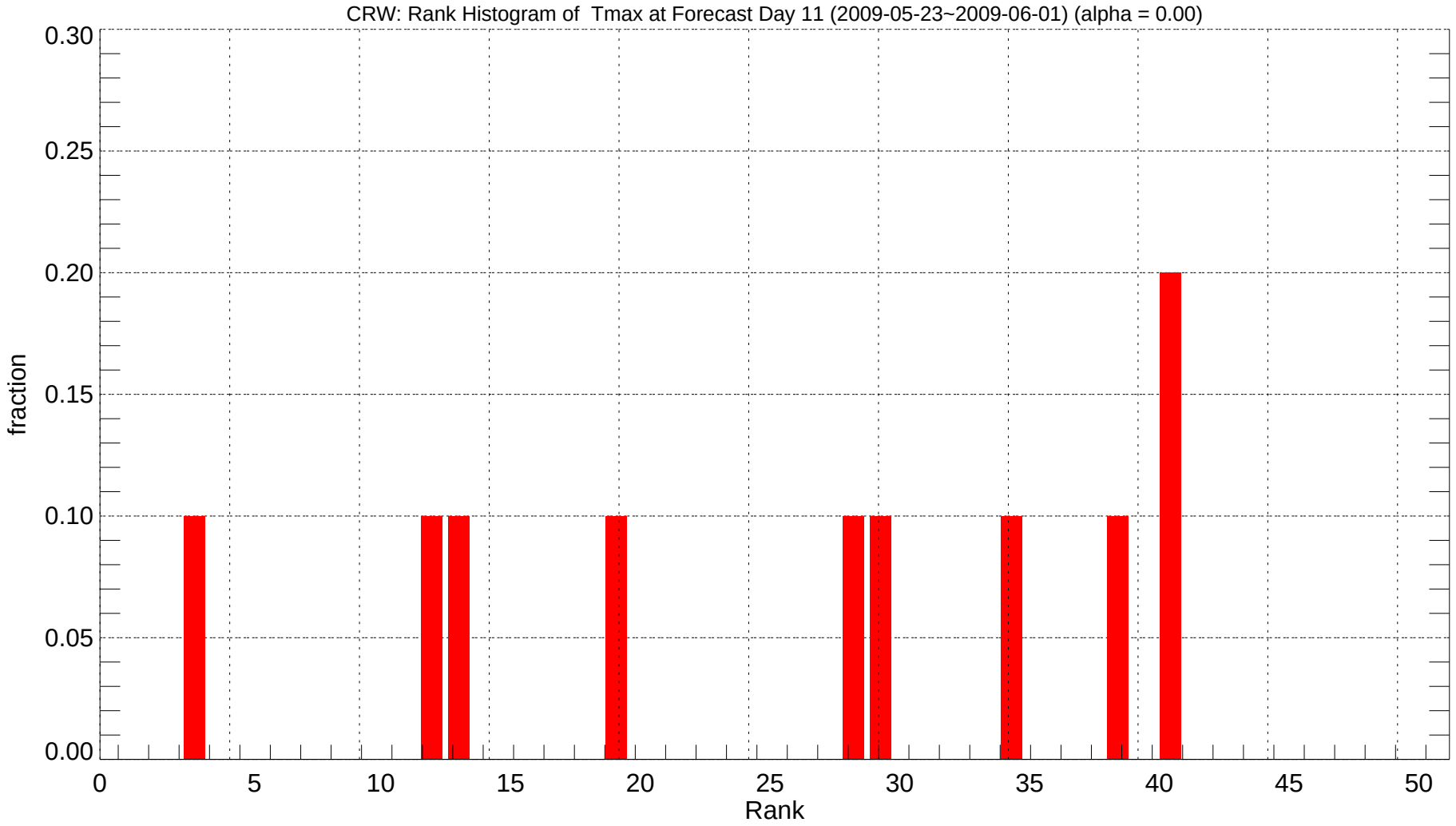

CRW: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

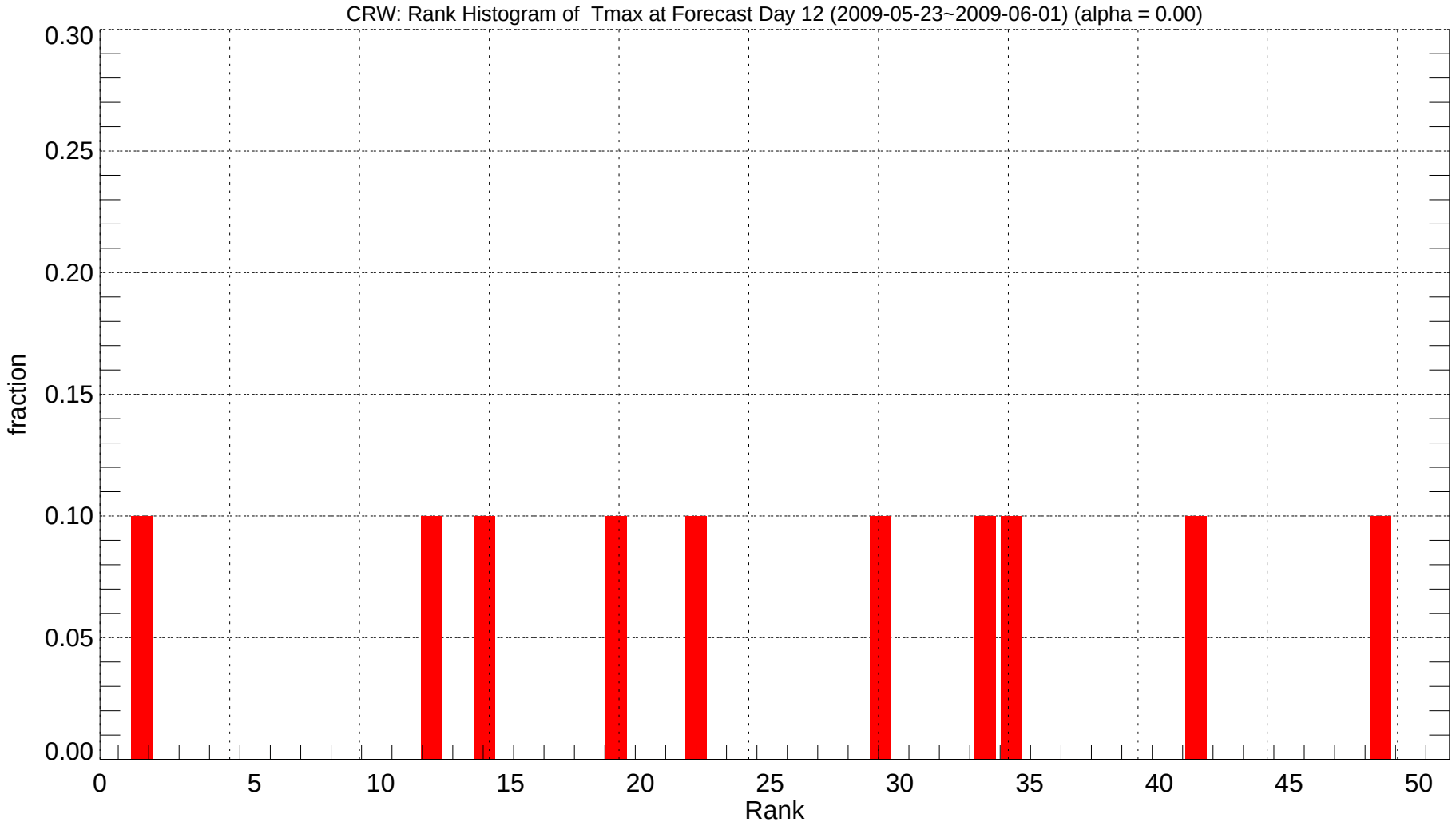

CRW: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

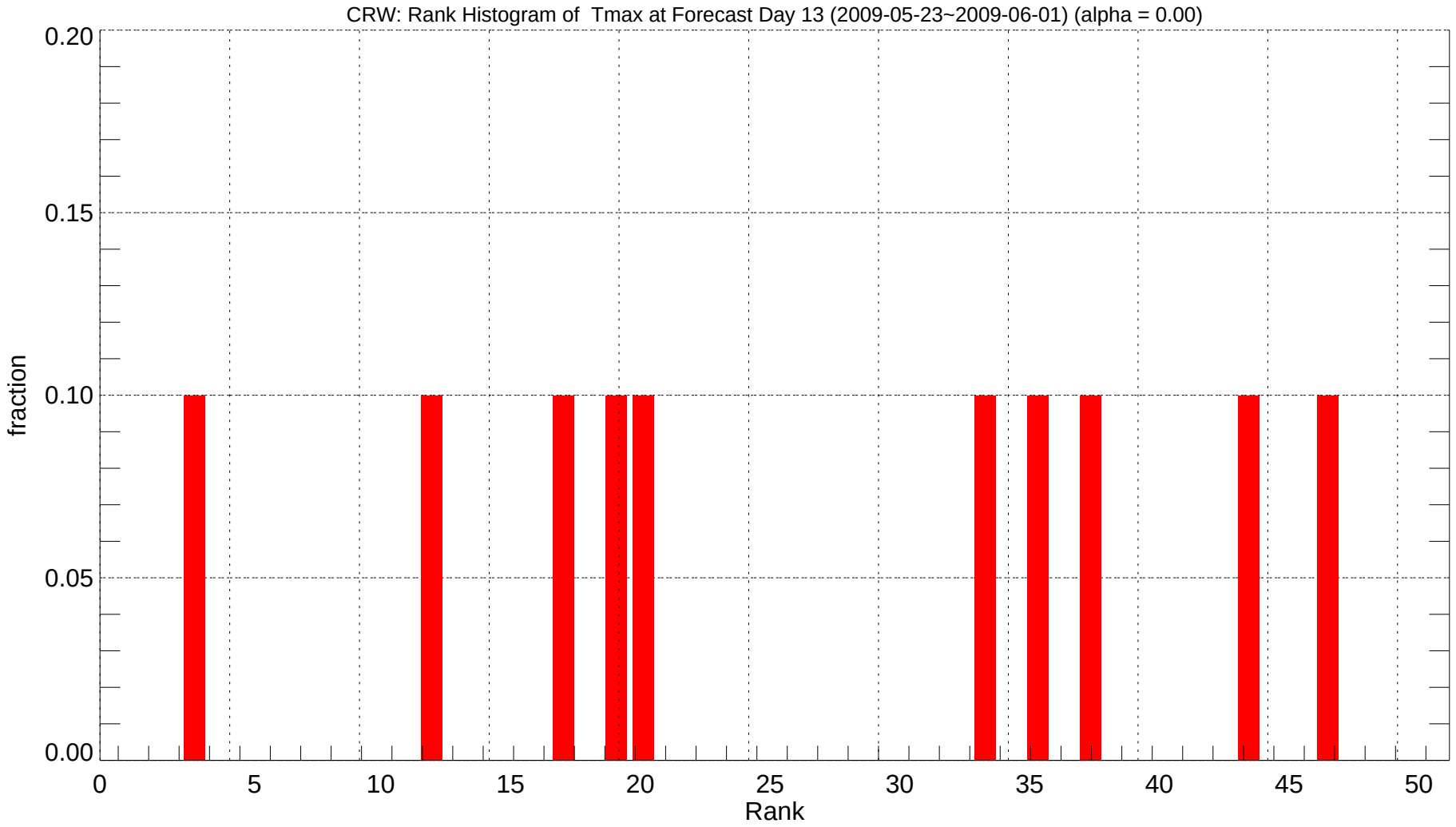

CRW: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

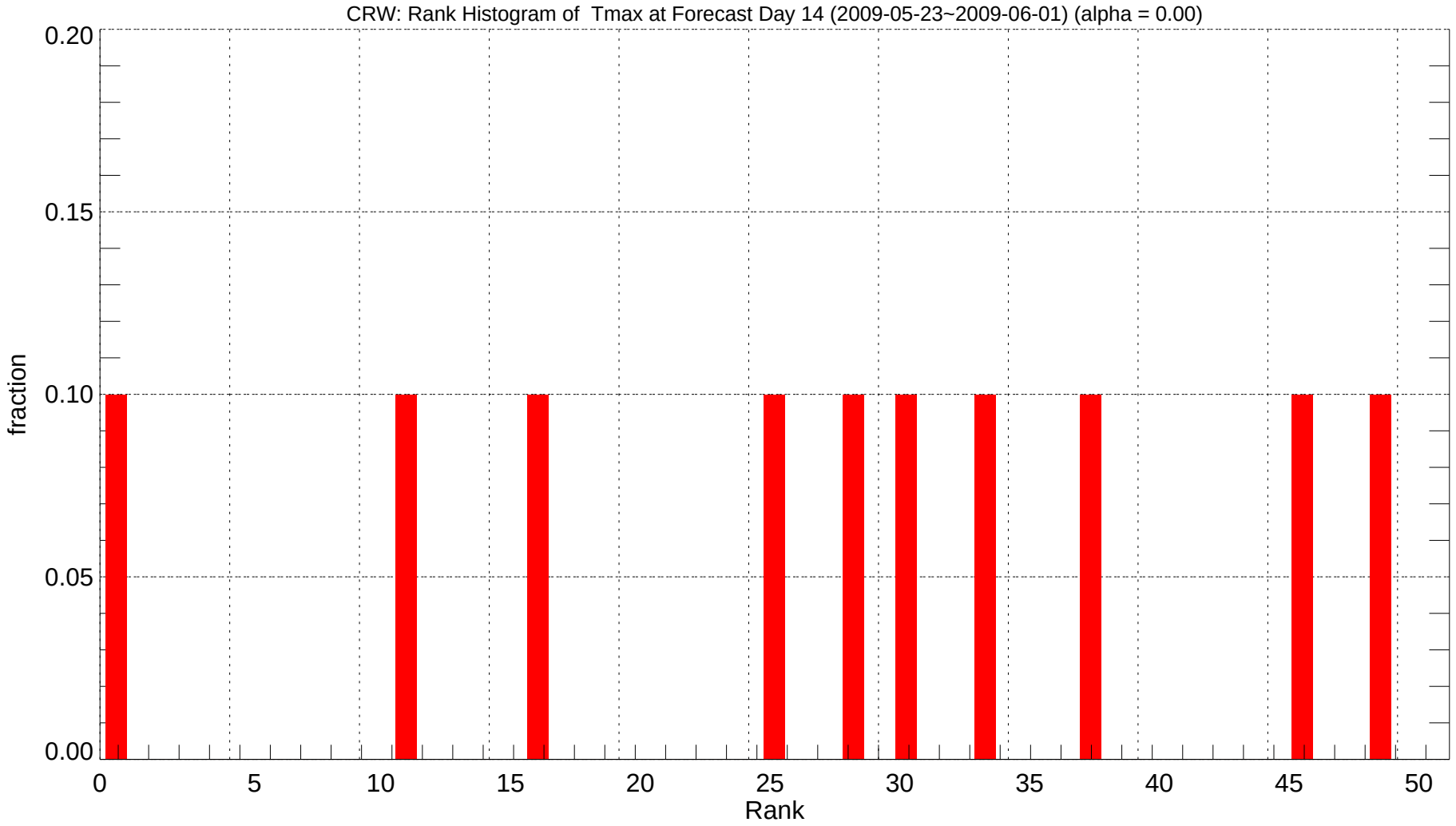

CRW: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

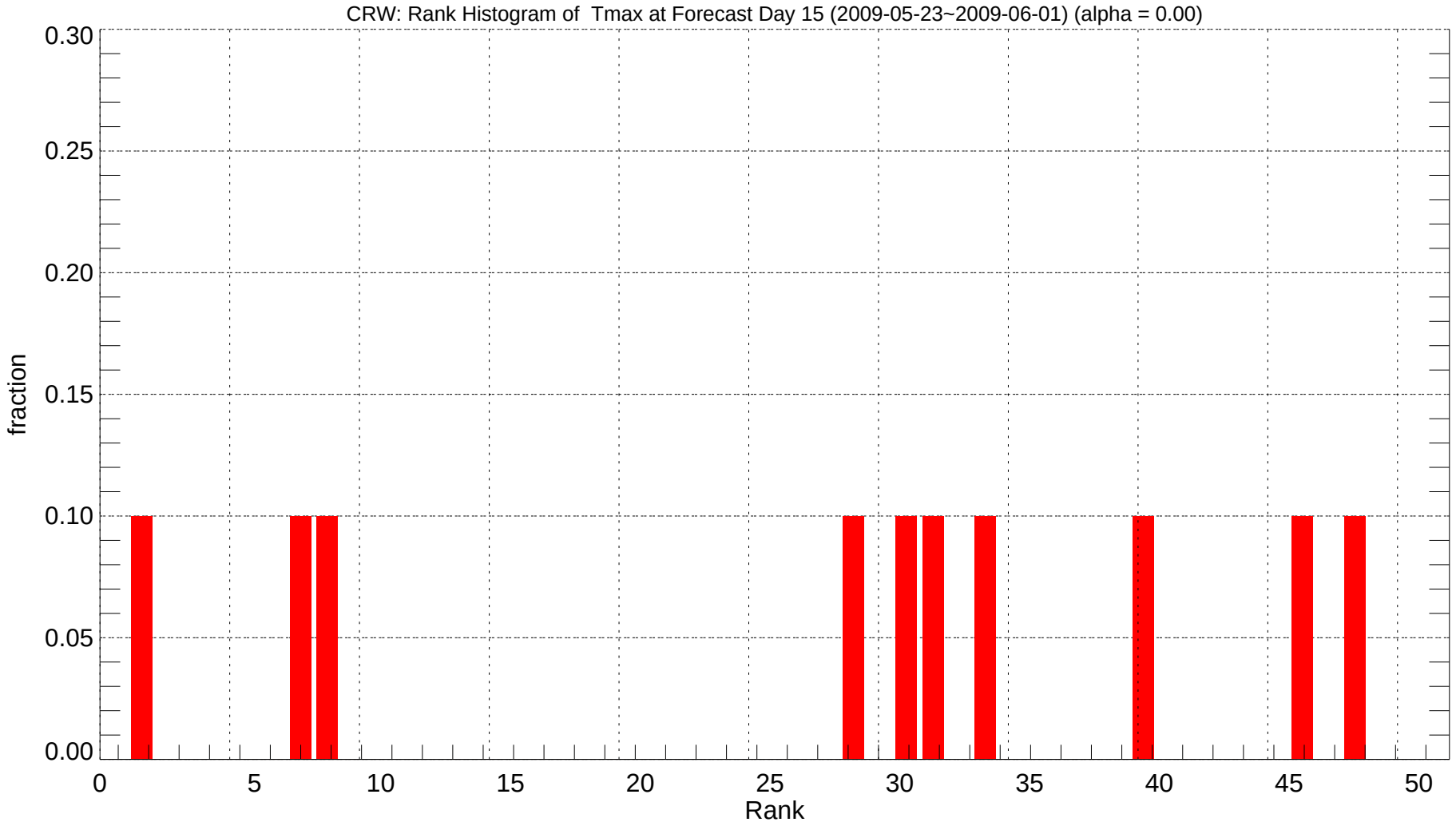

CRW: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

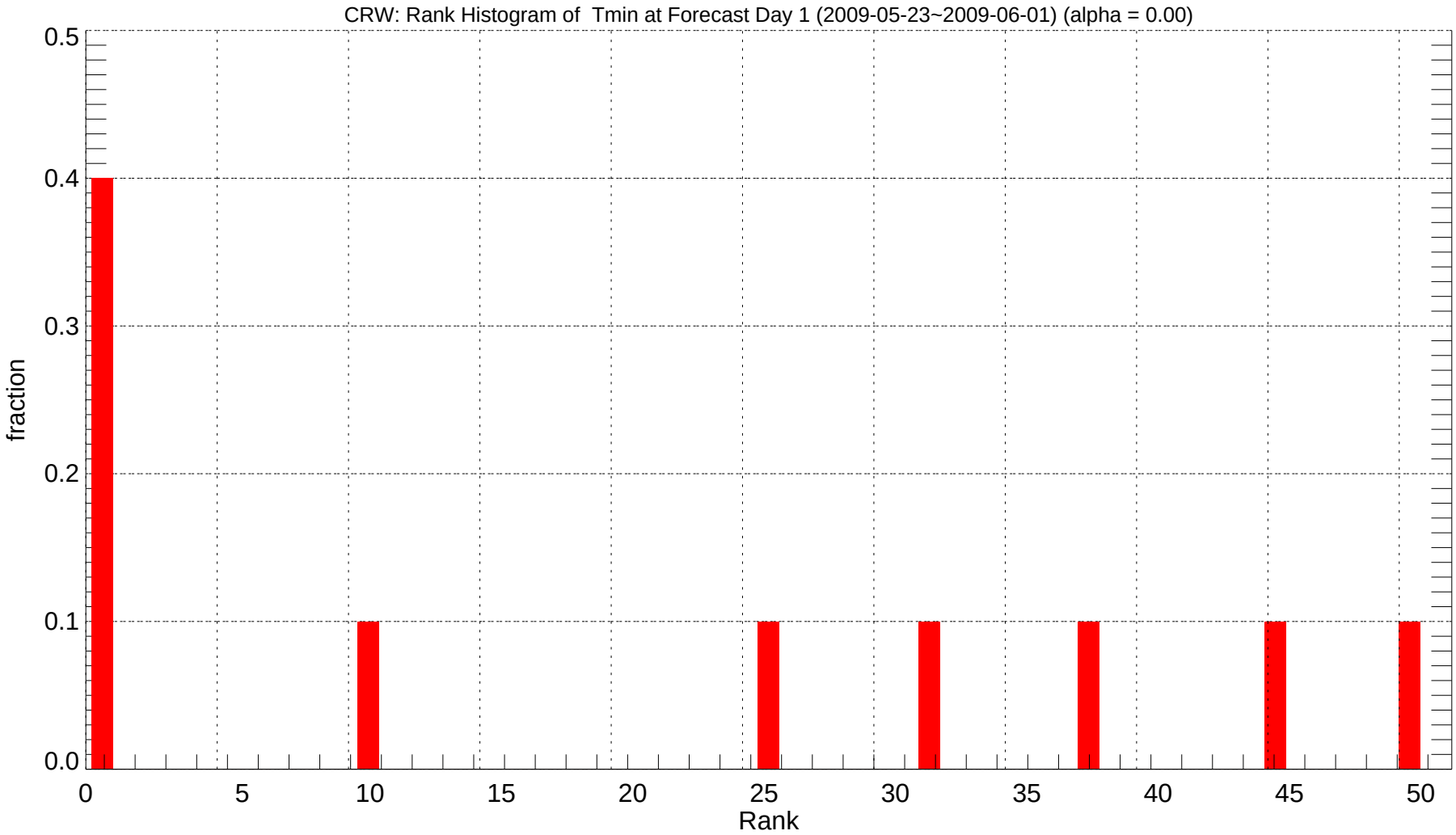

CRW: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

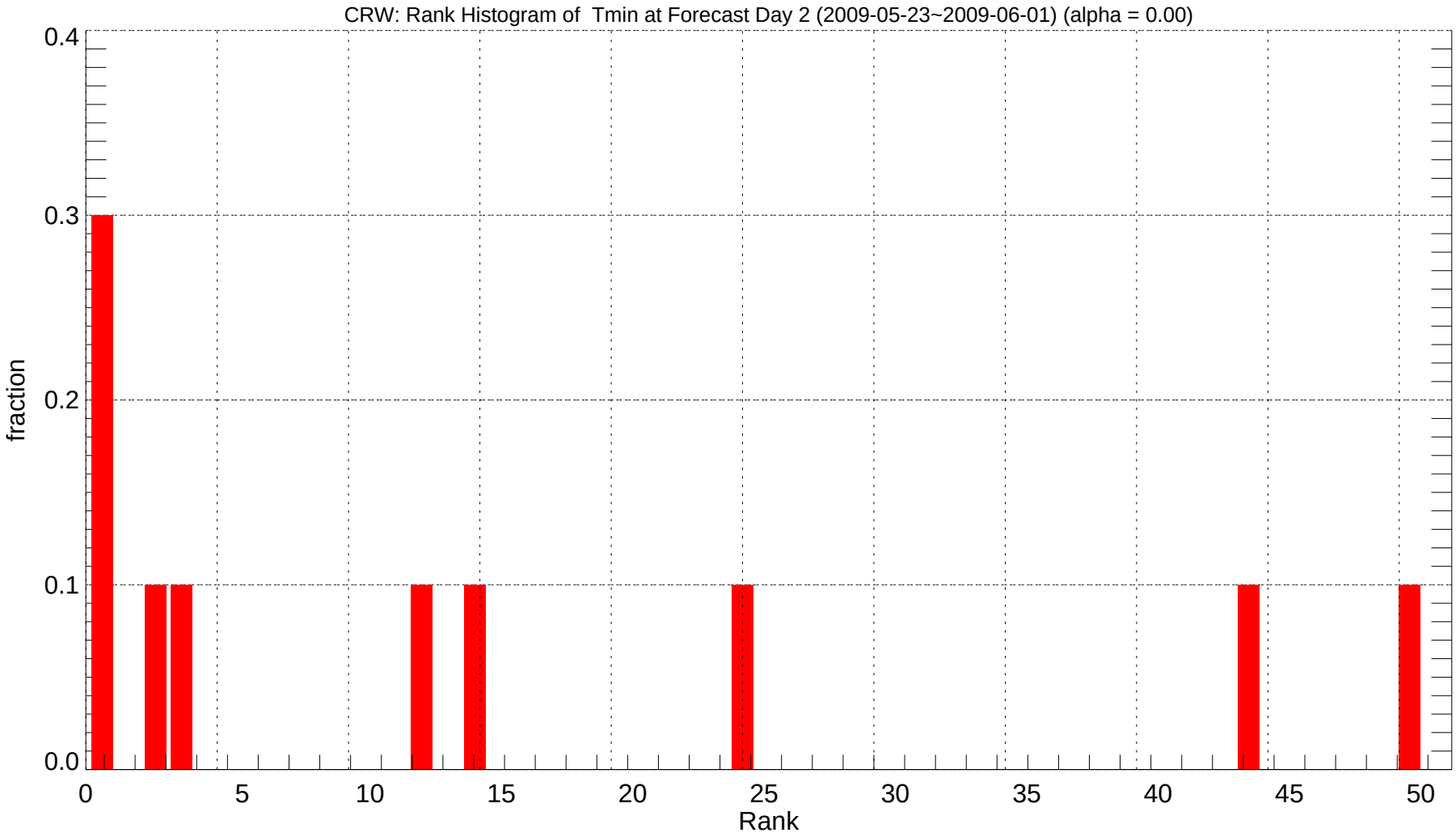

CRW: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

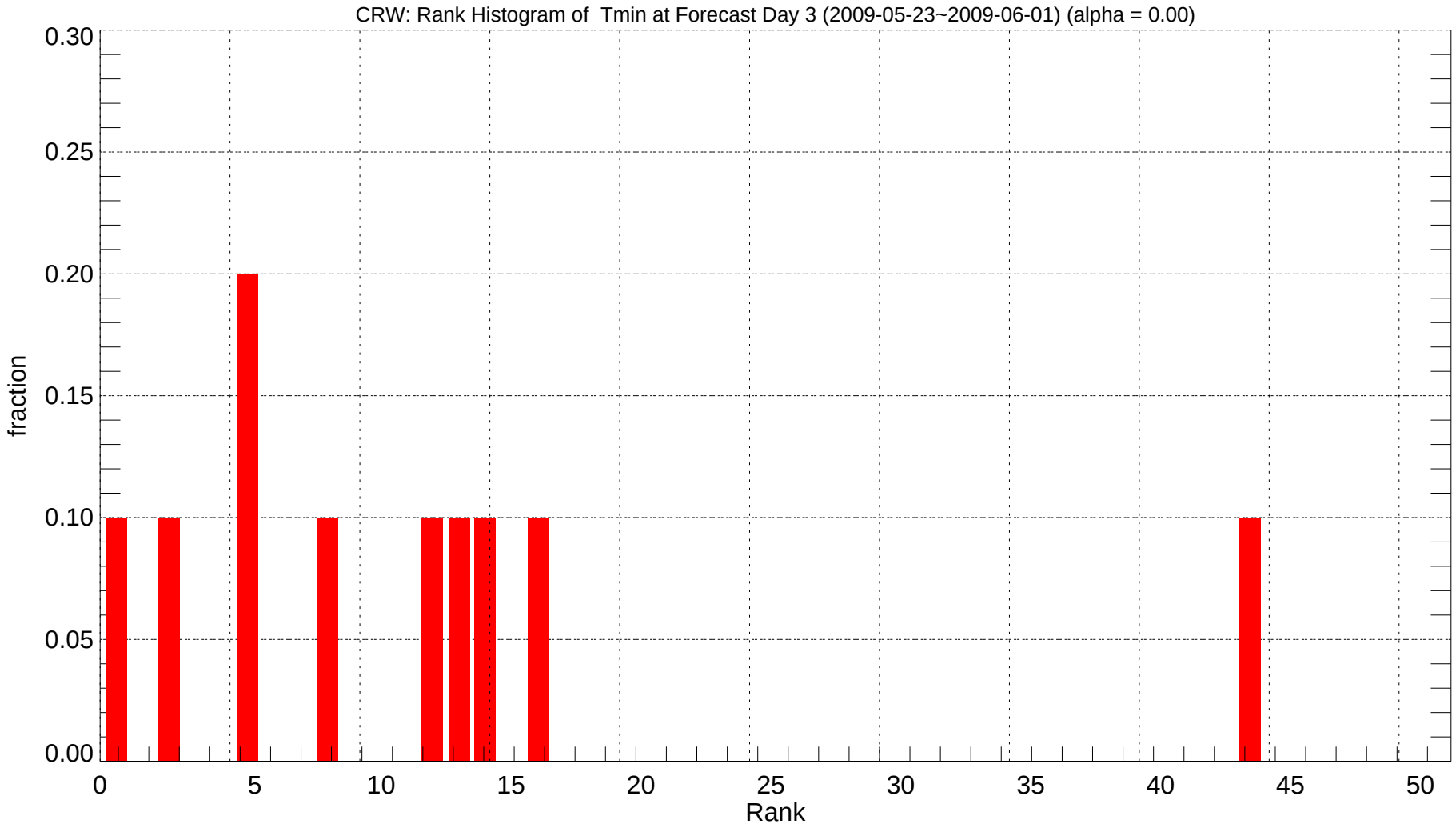

CRW: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

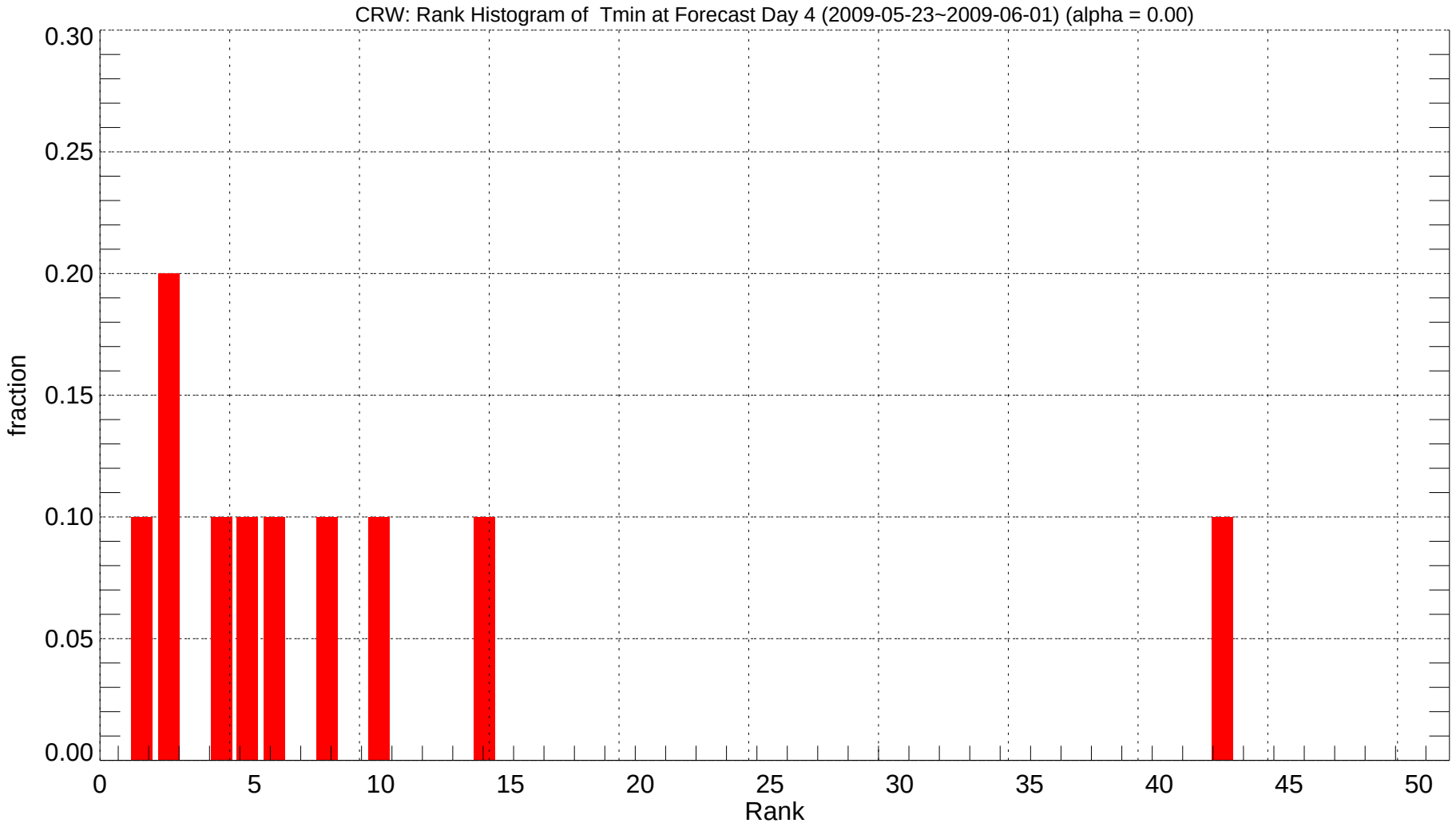

CRW: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

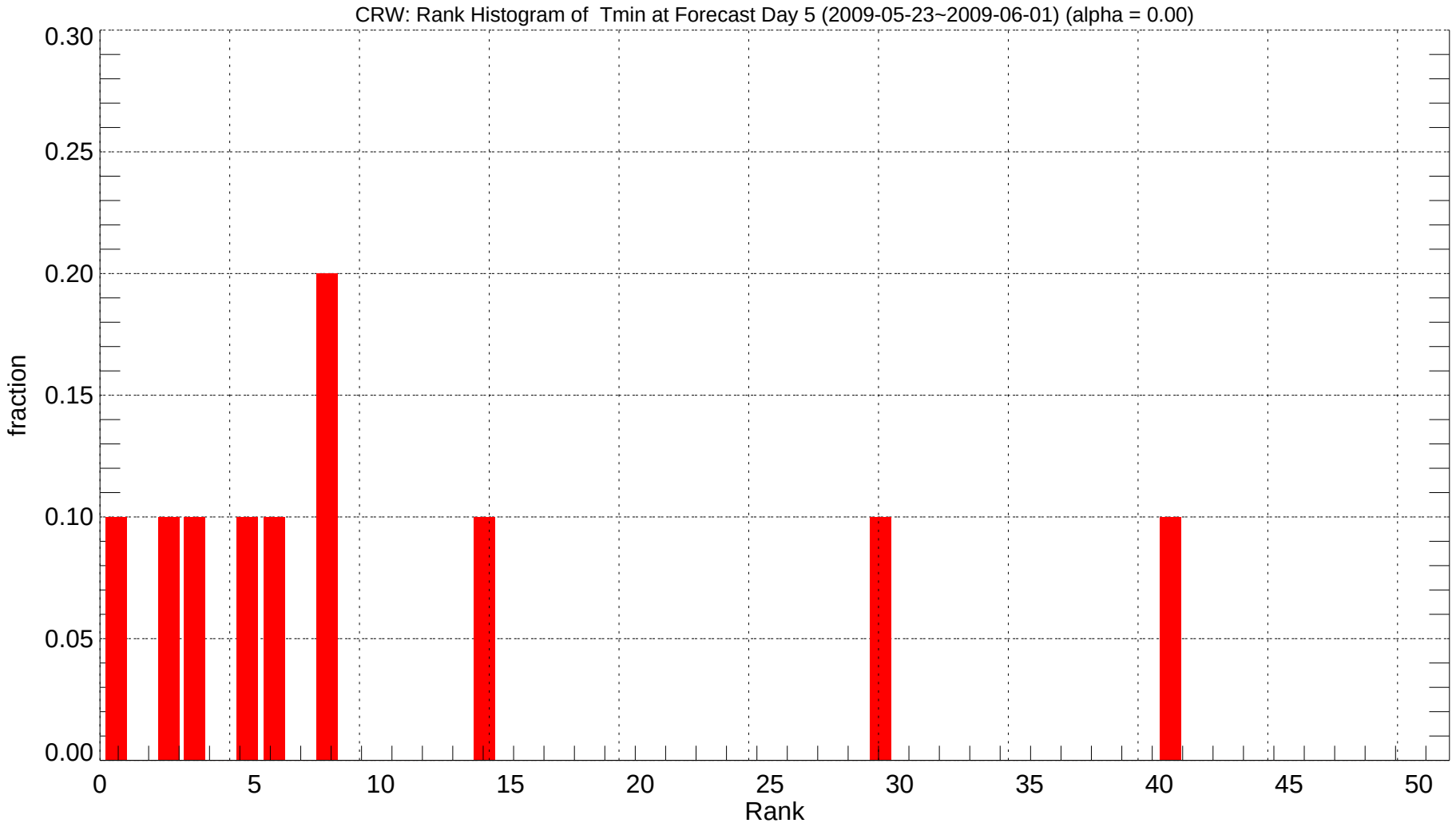

CRW: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

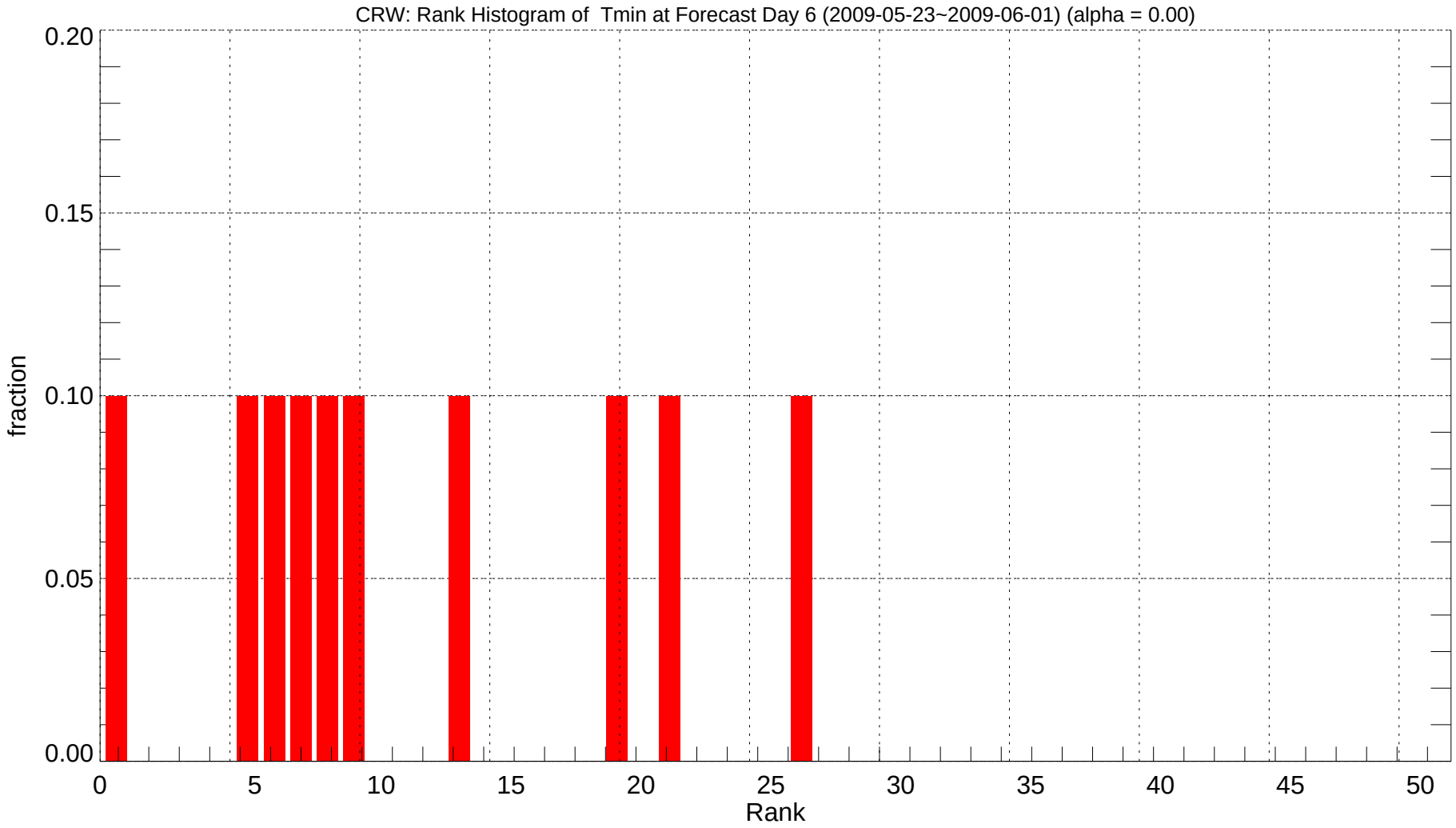

CRW: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

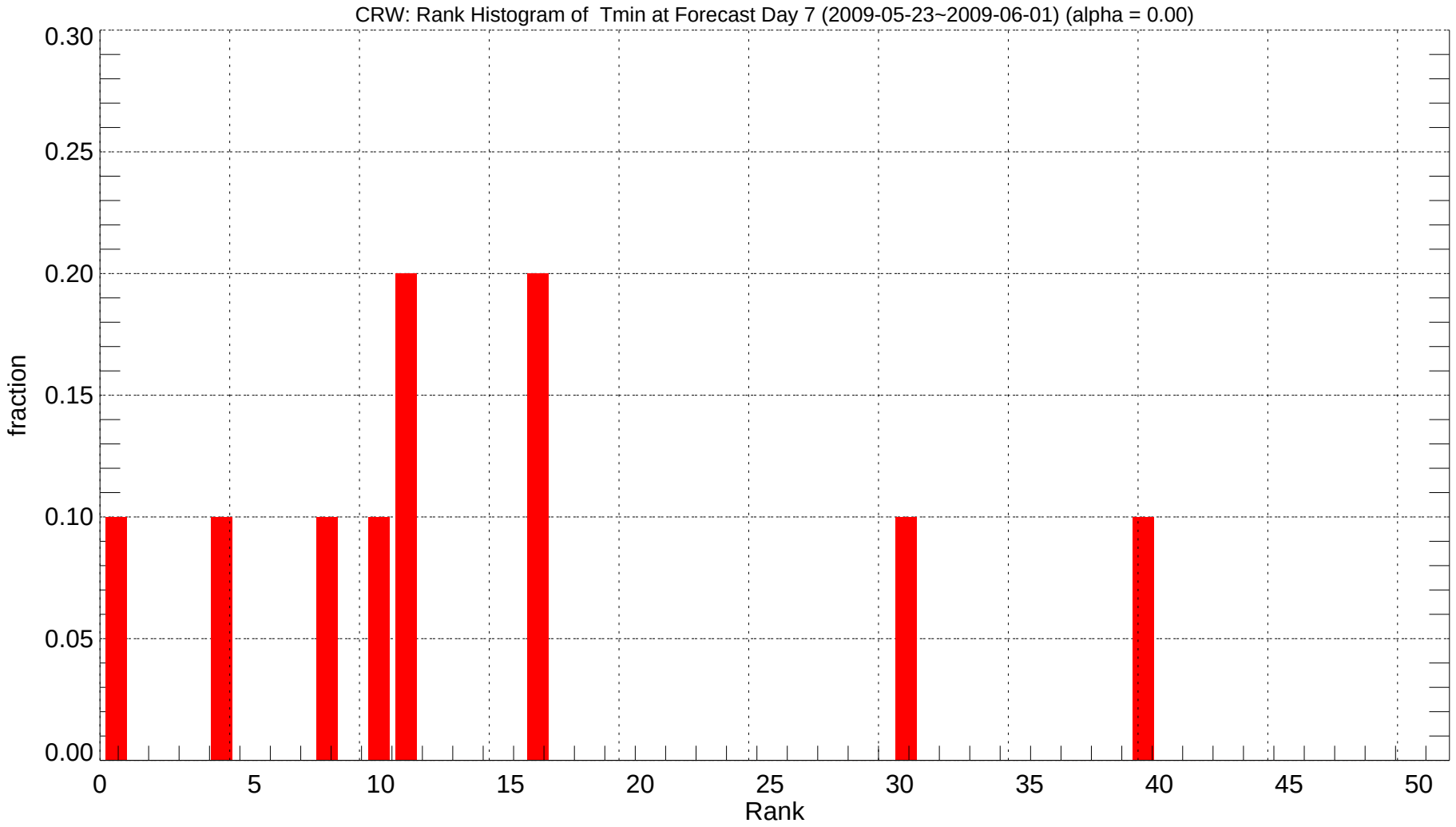

CRW: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

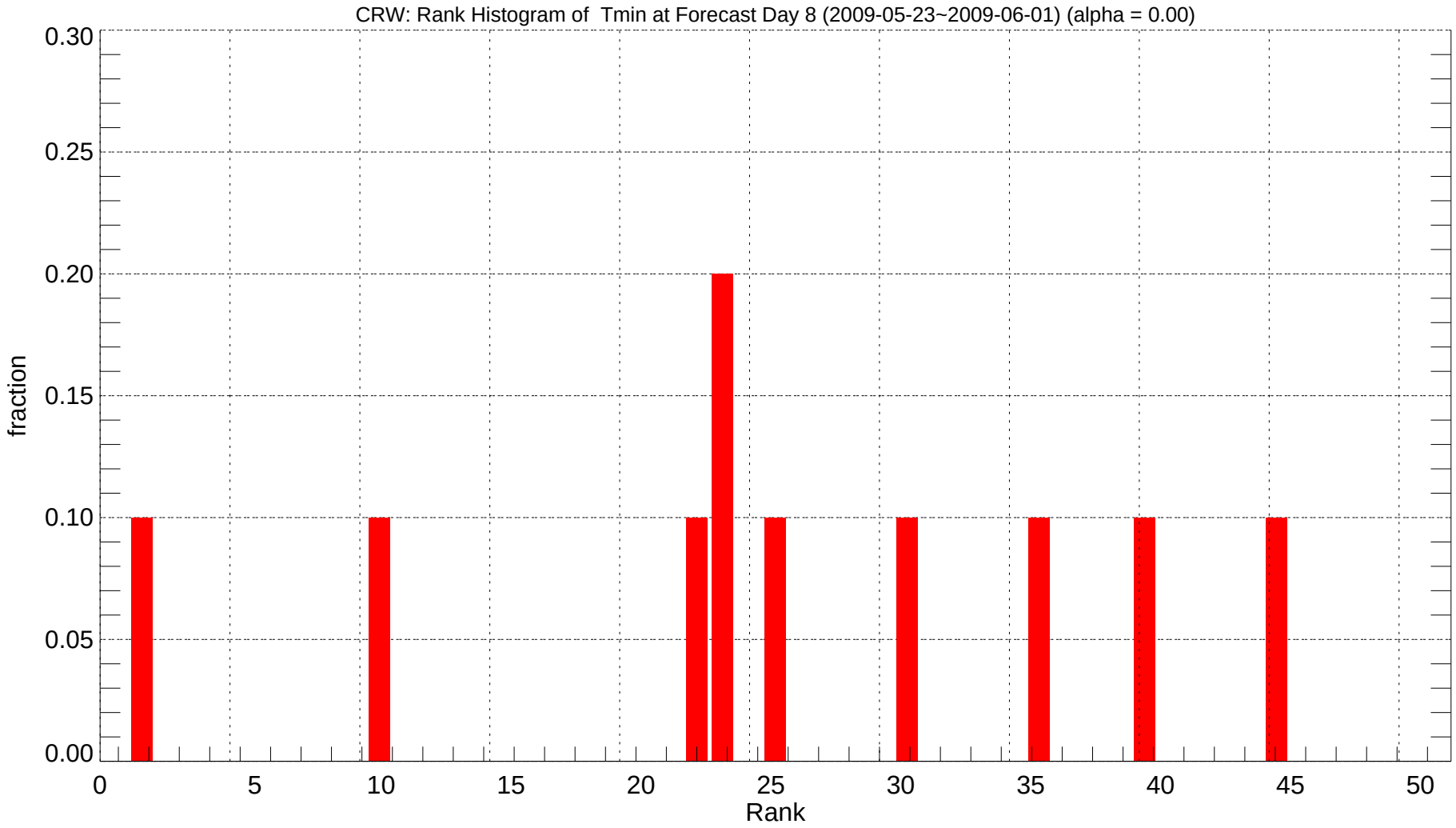

CRW: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

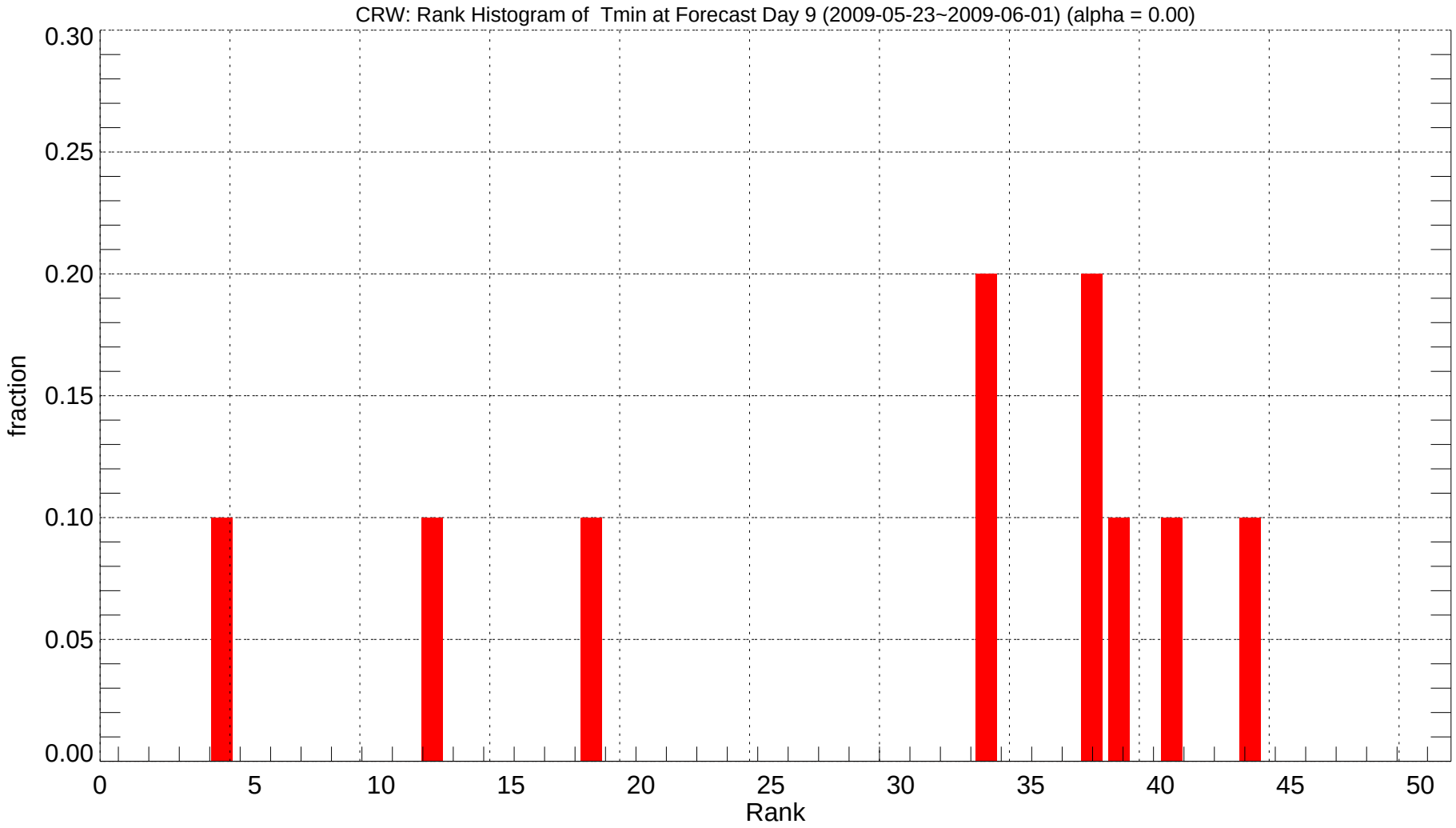

CRW: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

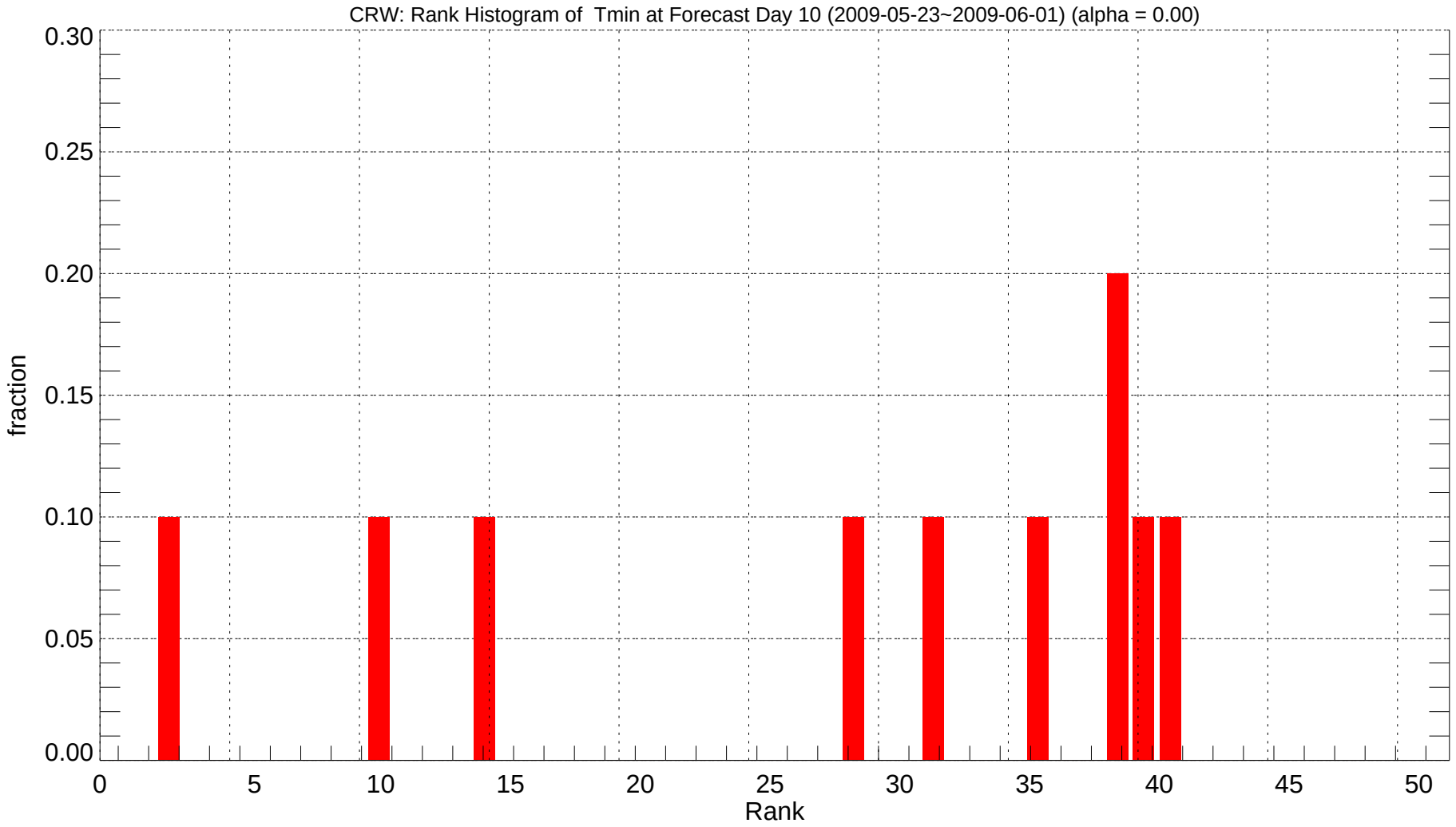

CRW: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

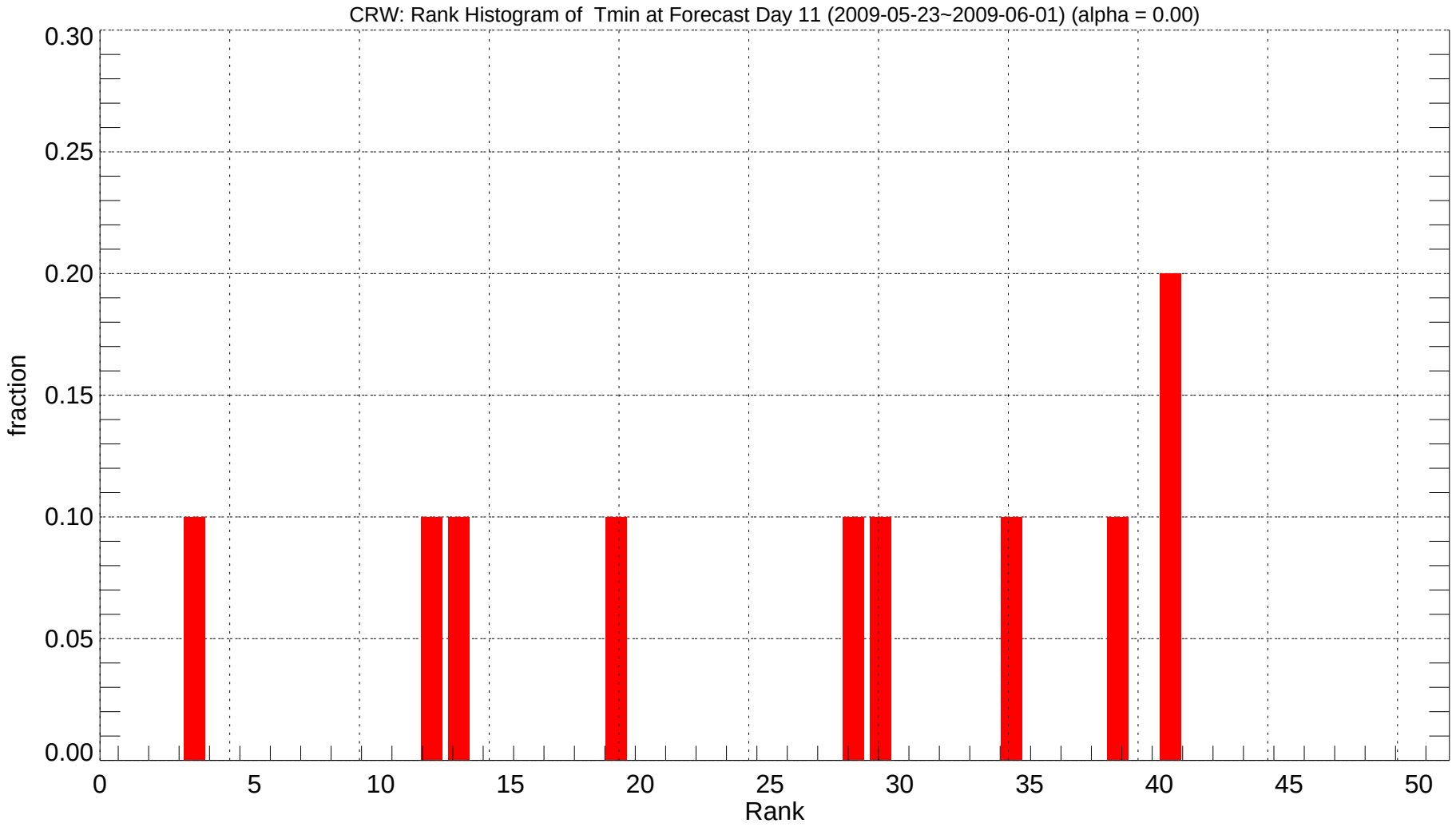

CRW: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

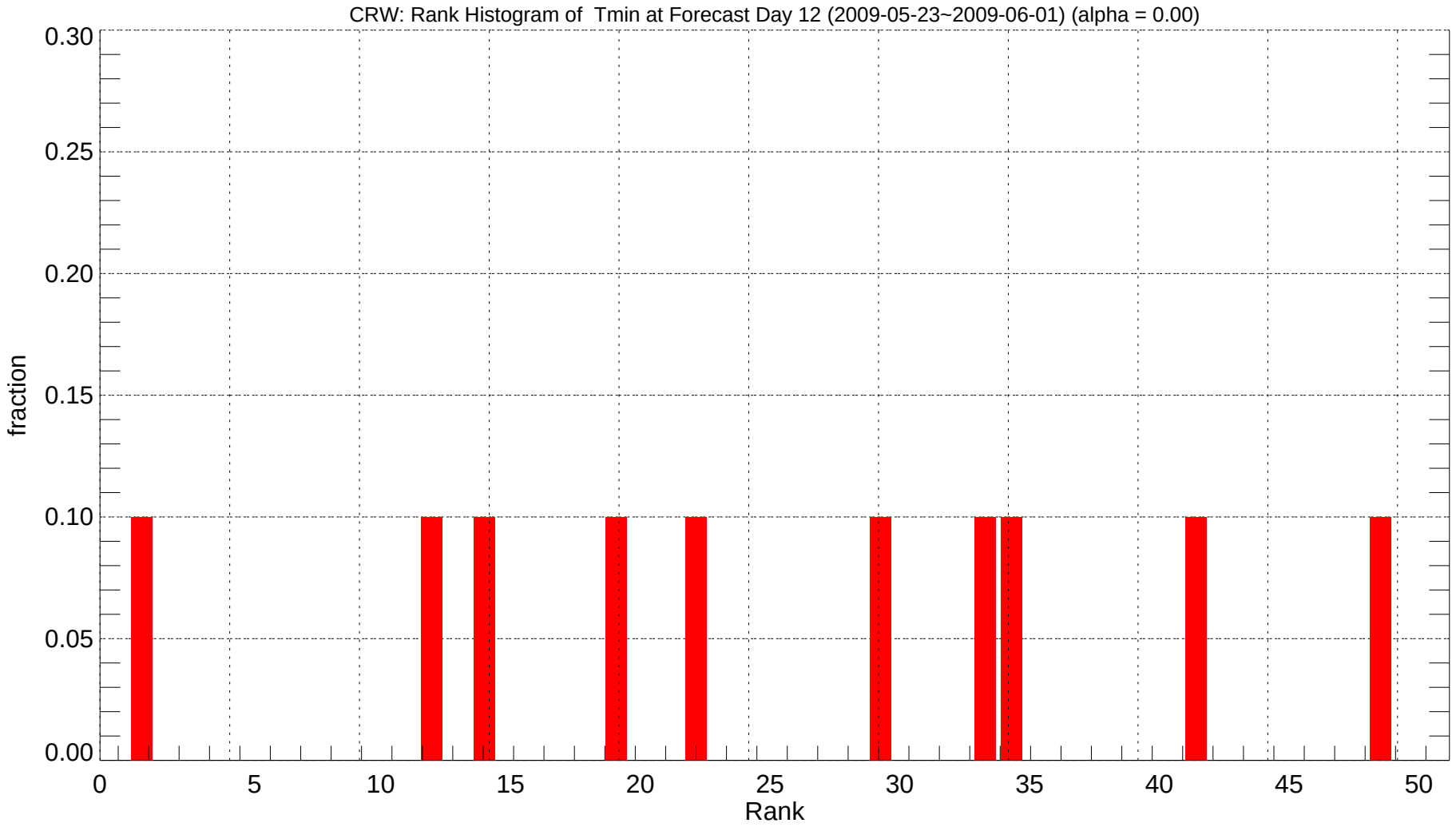

CRW: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

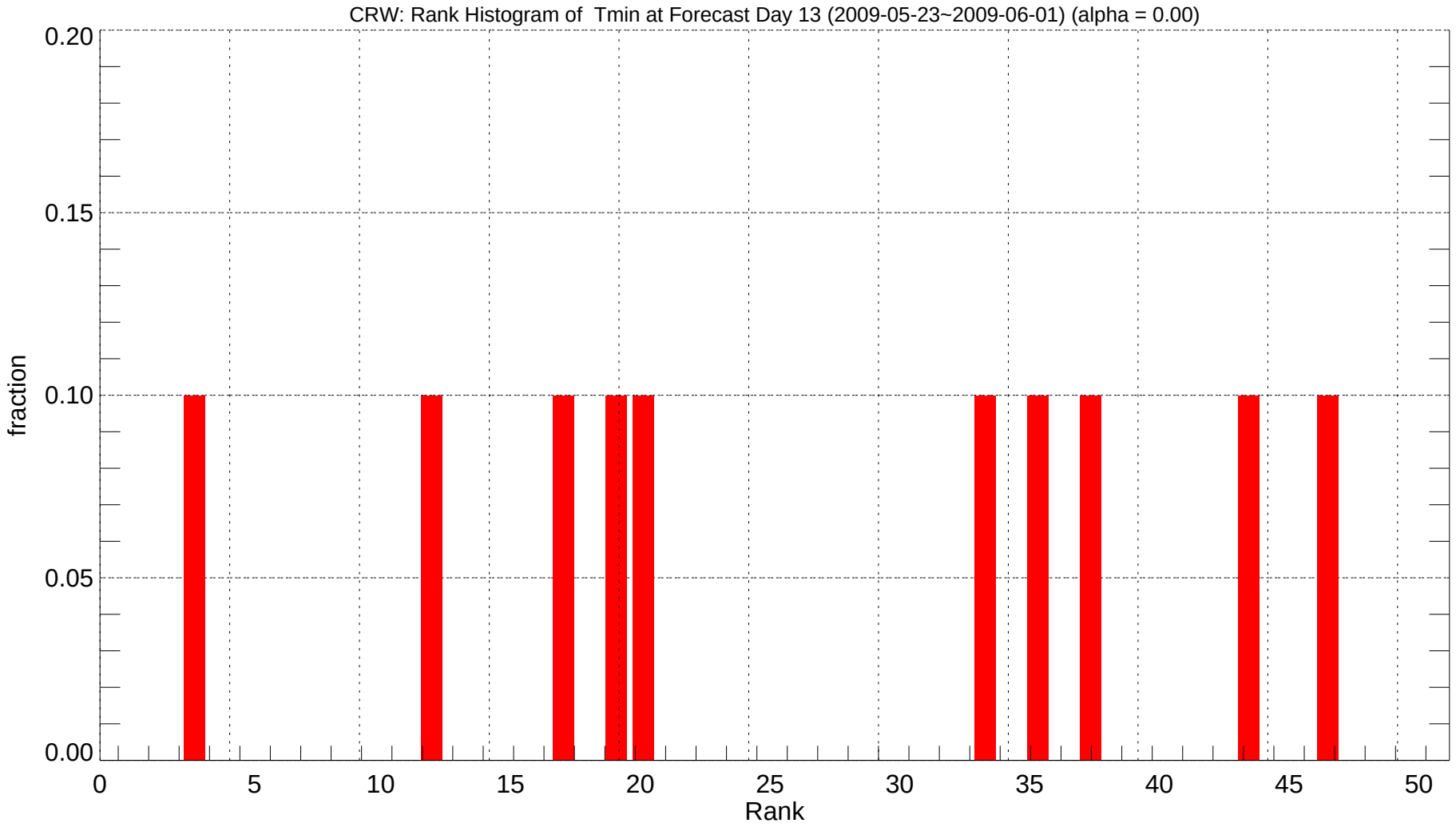

CRW: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

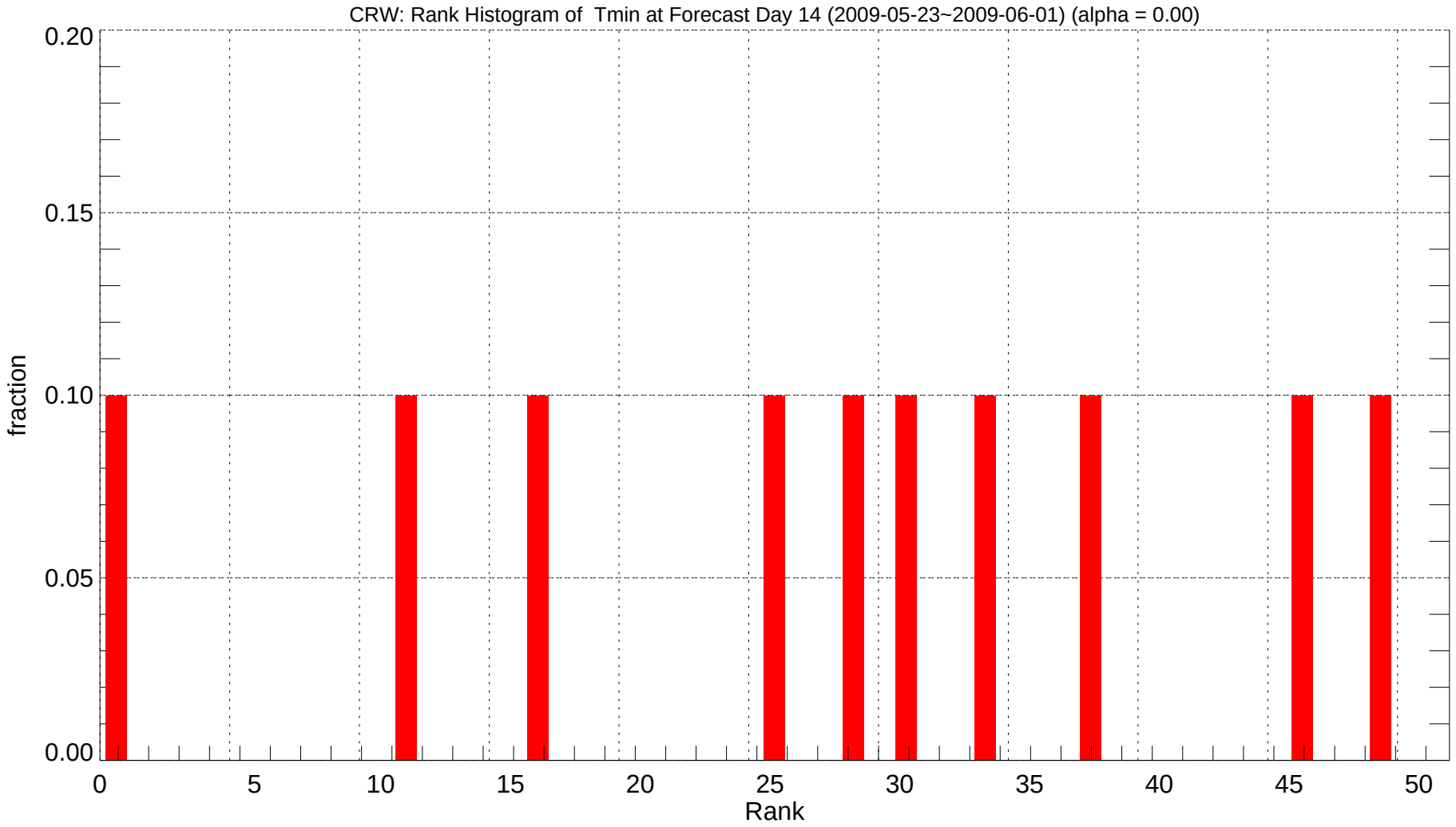

CRW: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

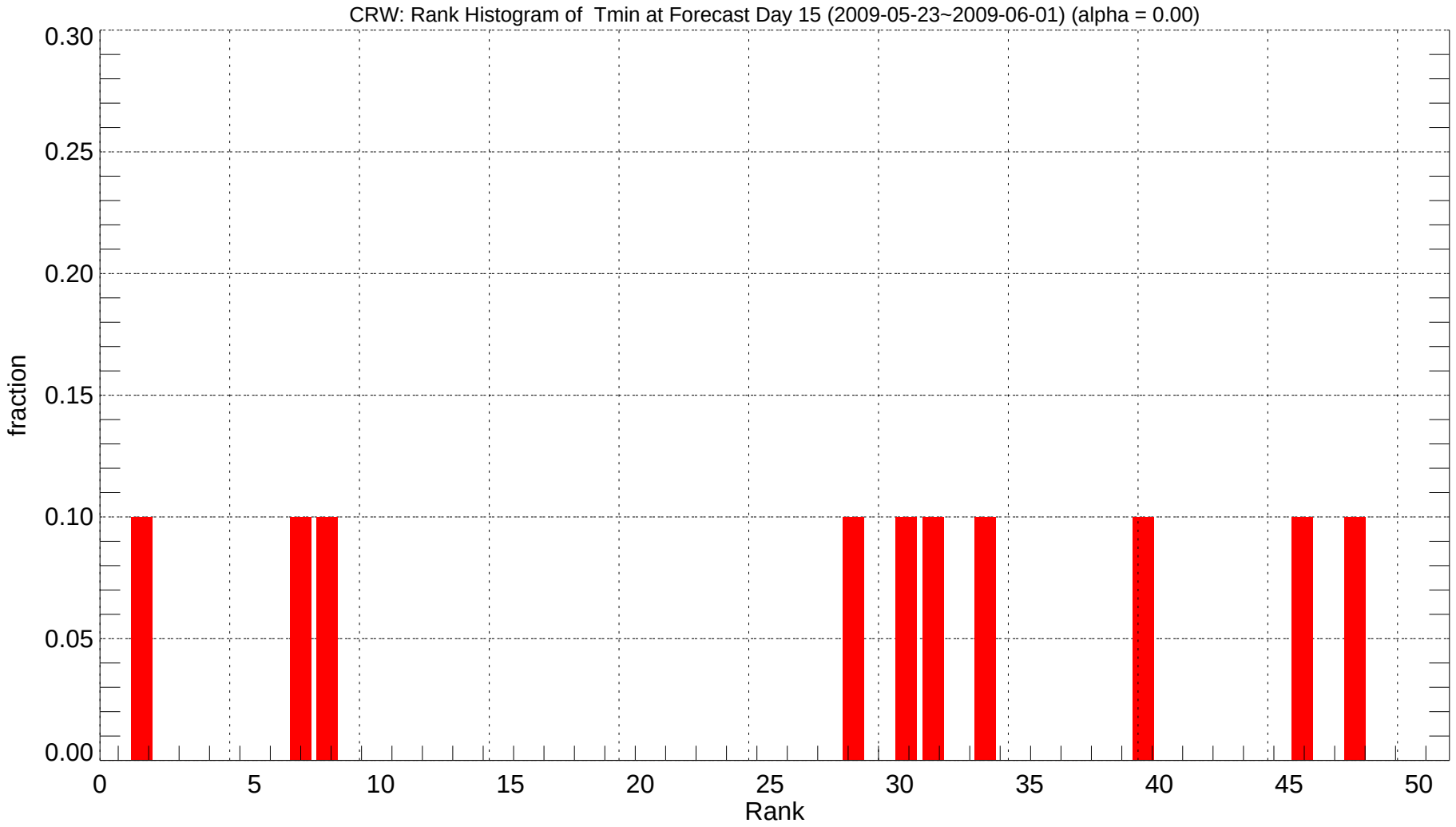

CRW: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

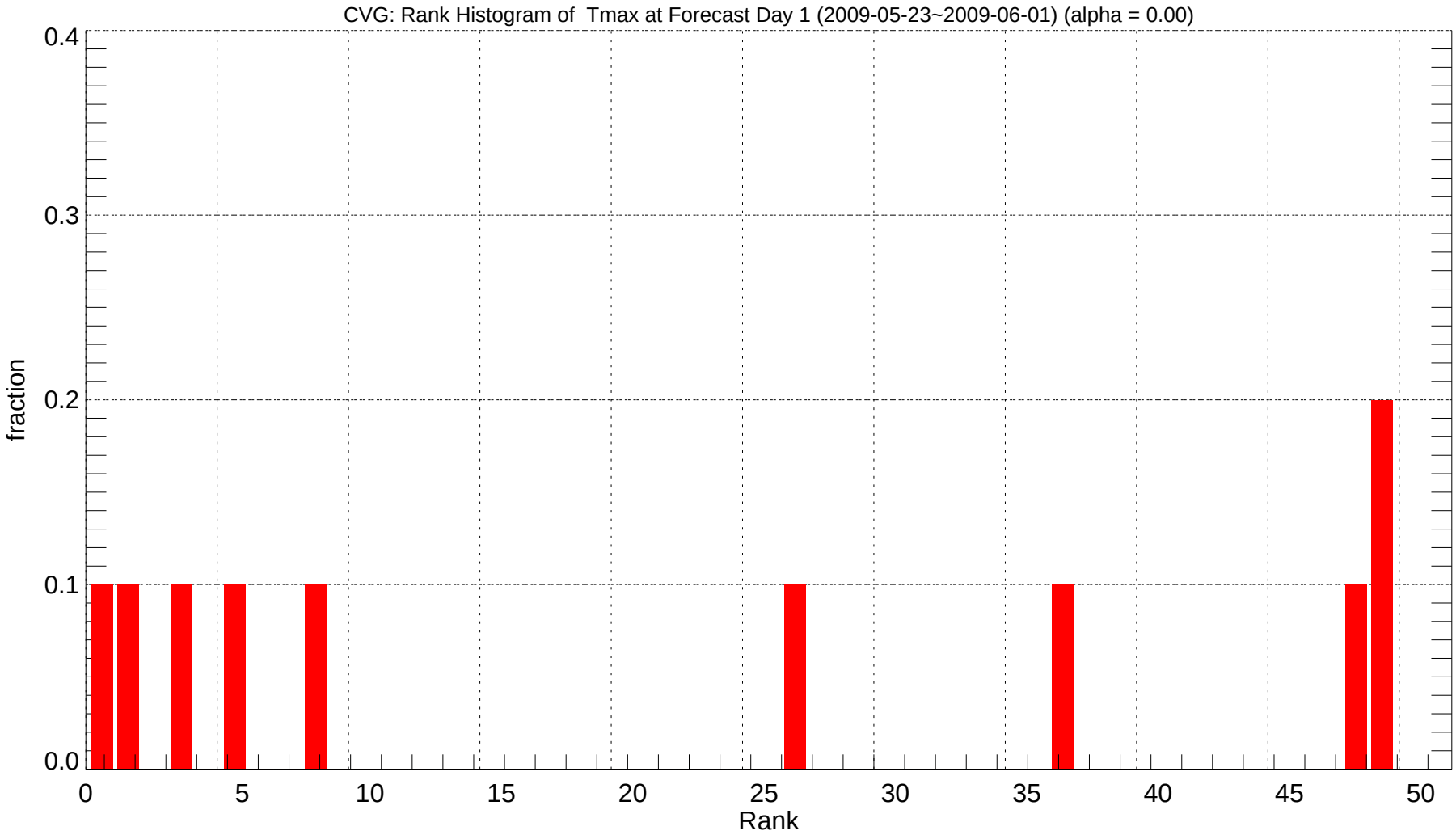

CRW: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

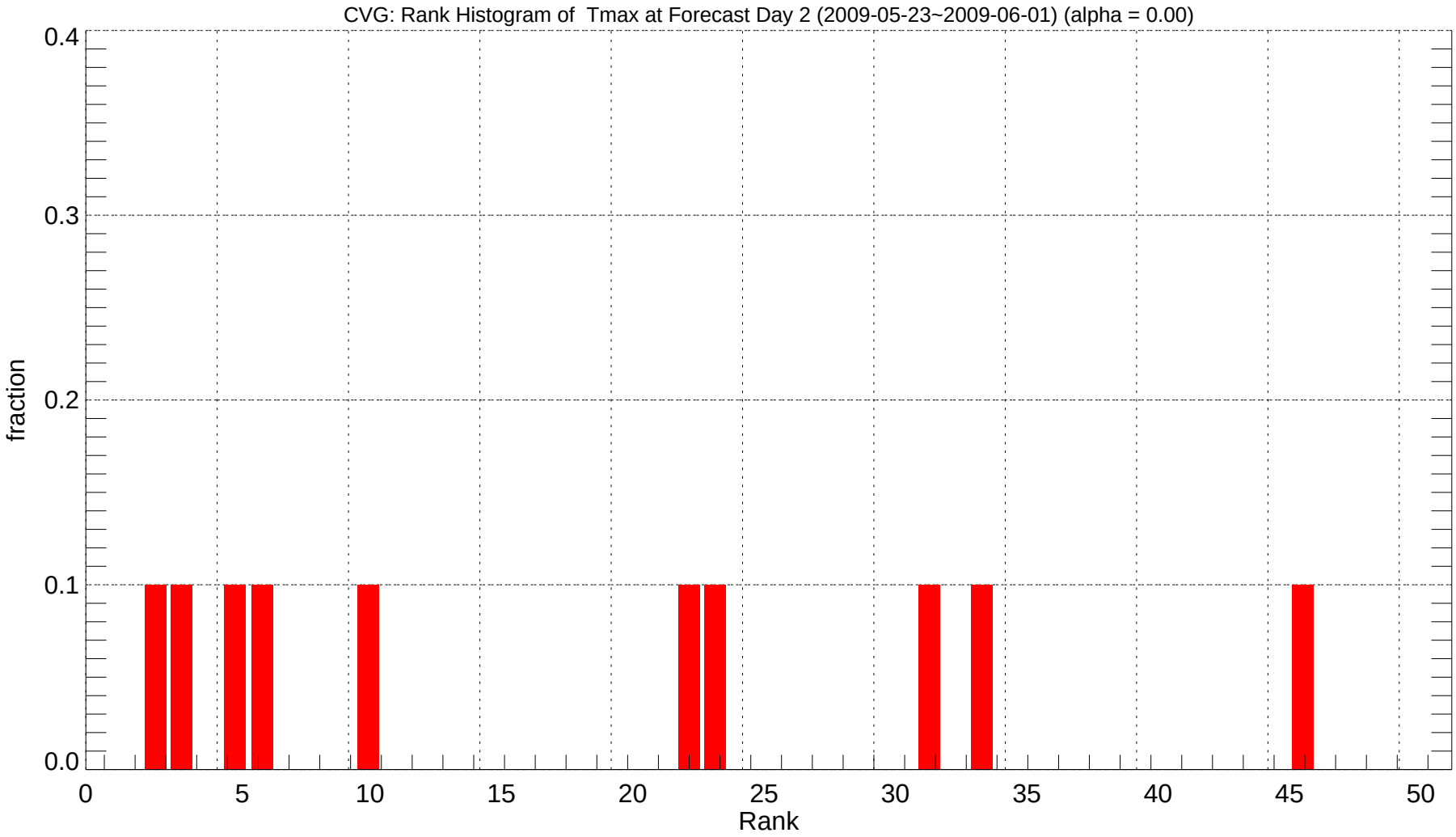

CRW: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

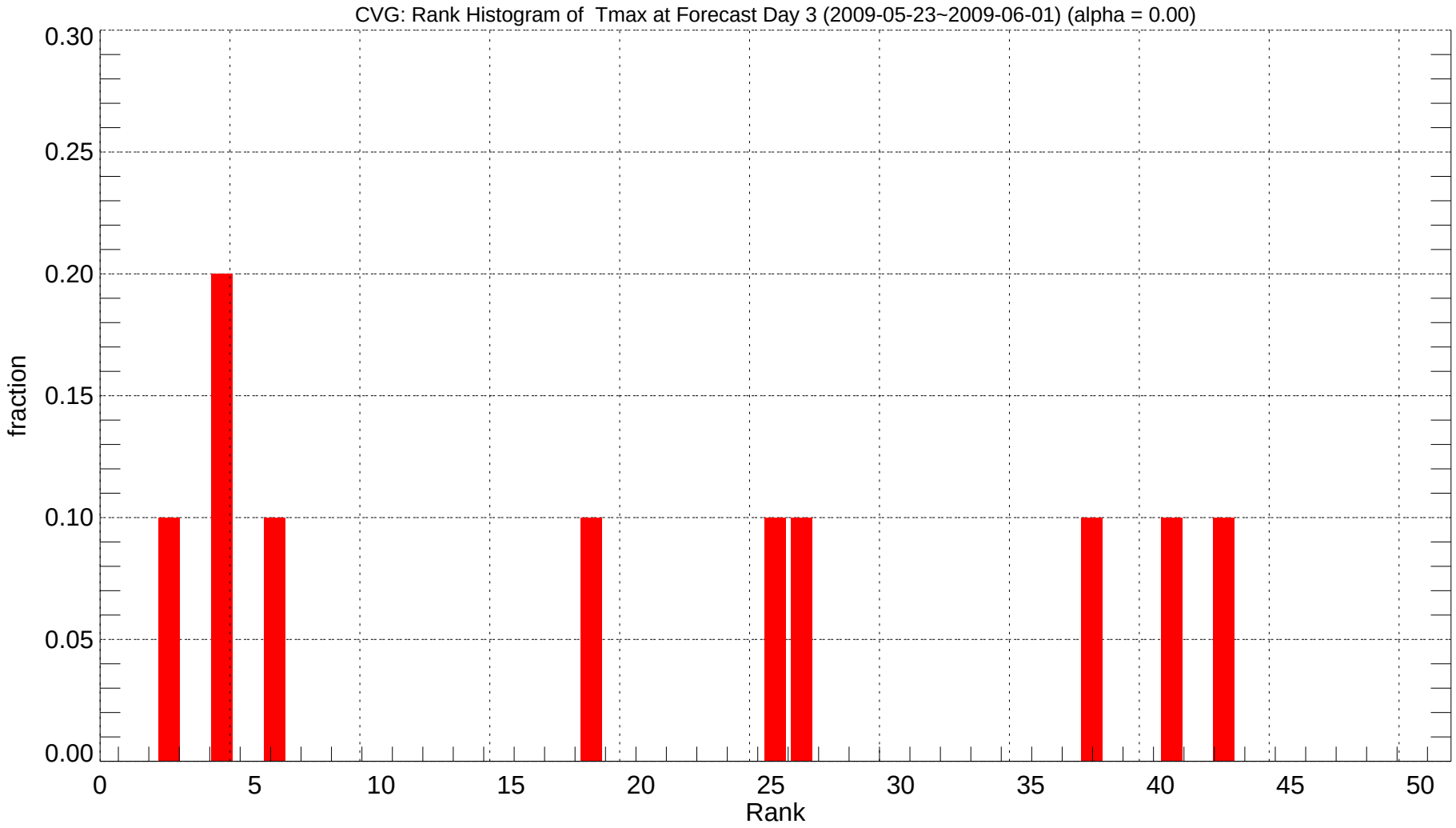

CRW: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

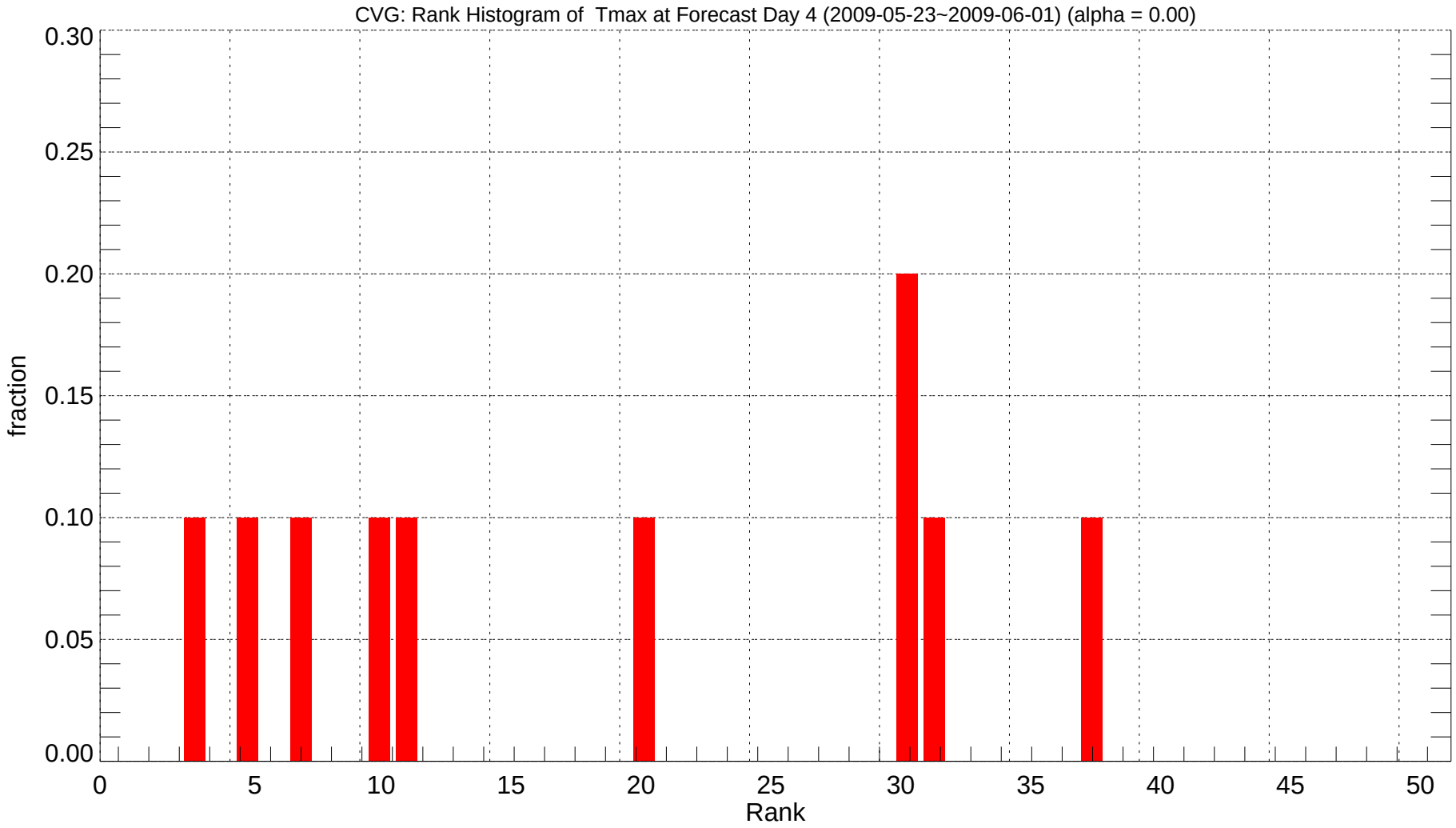

CRW: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

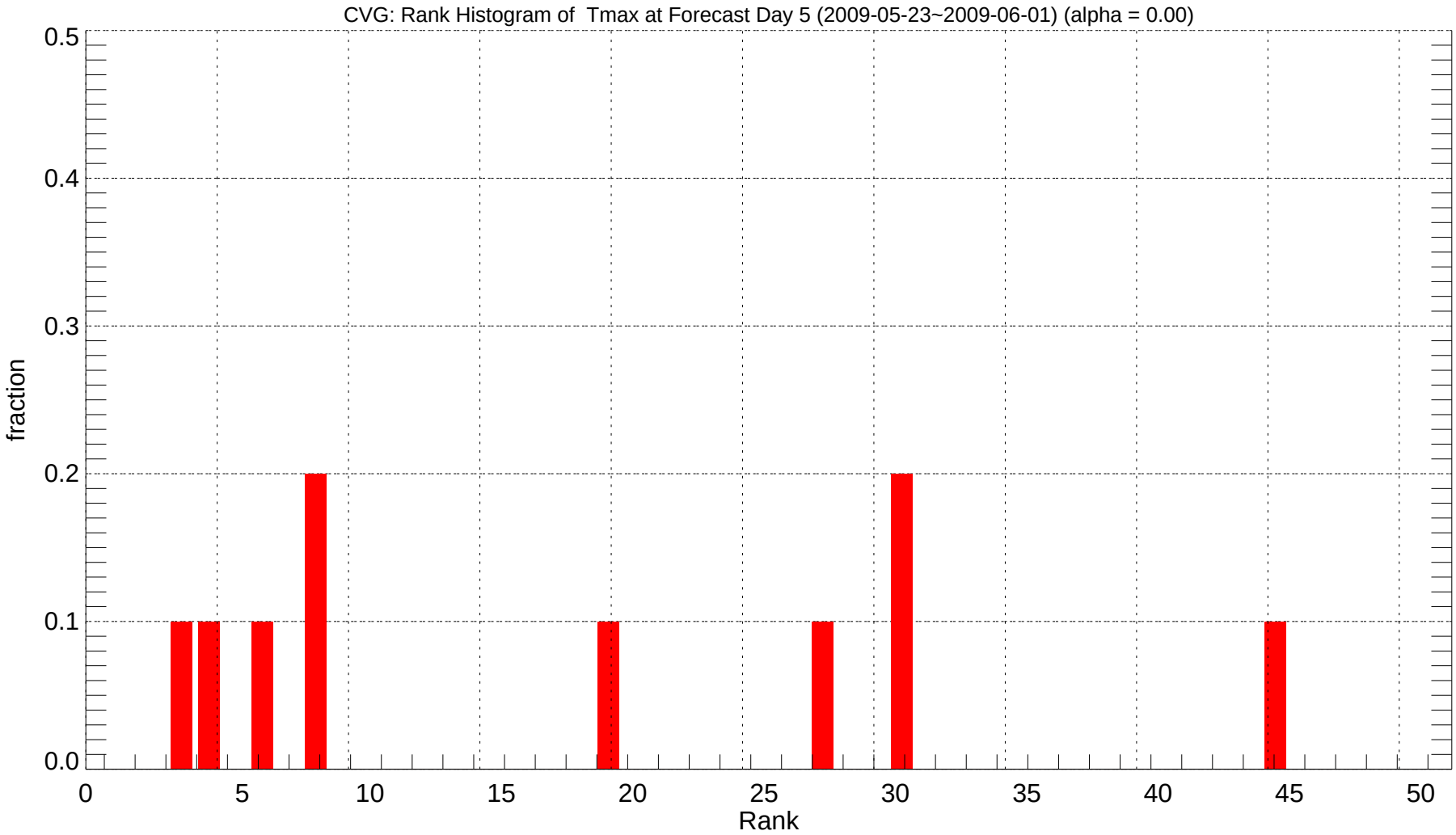

CRW: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

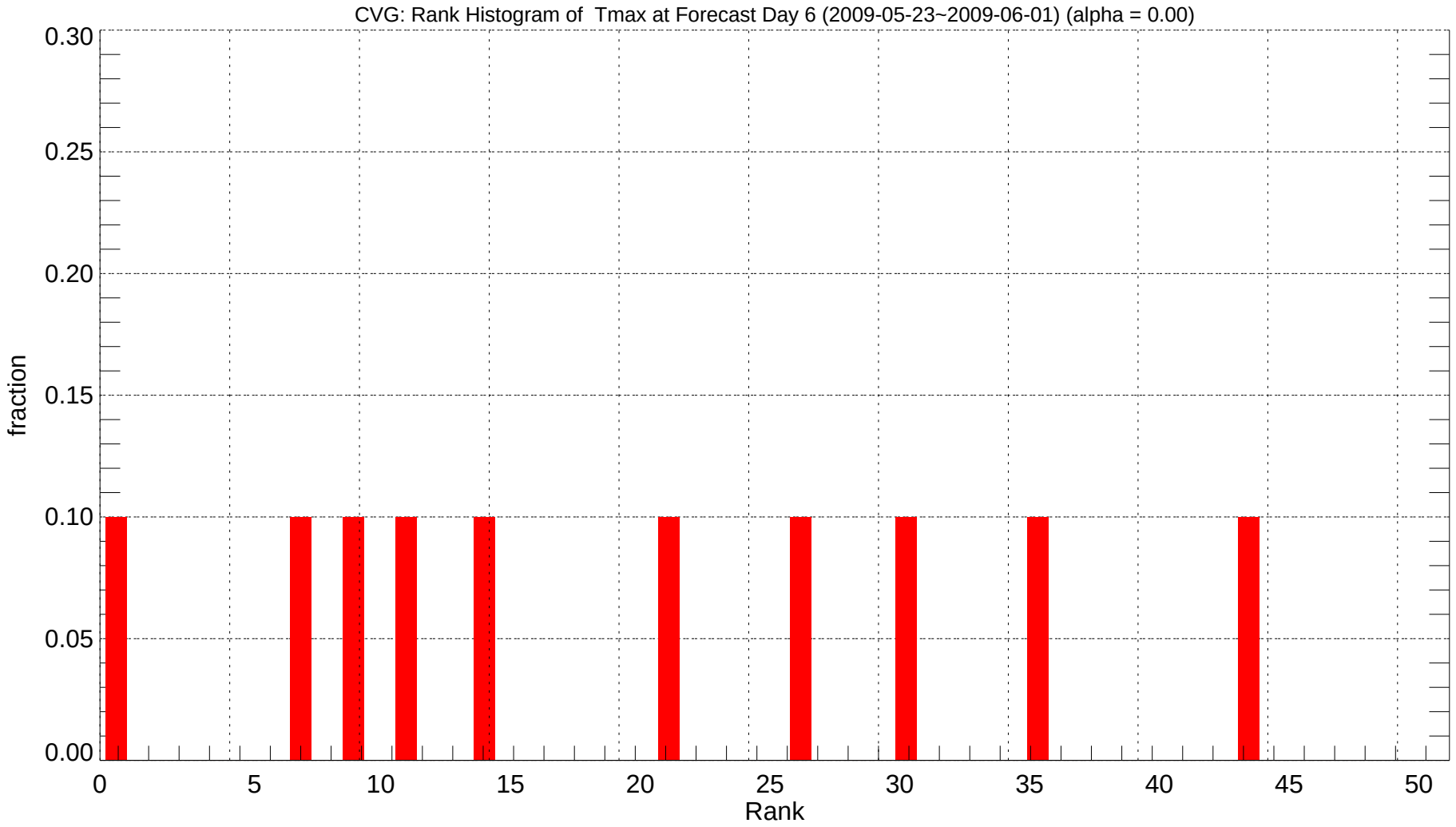

CVG: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

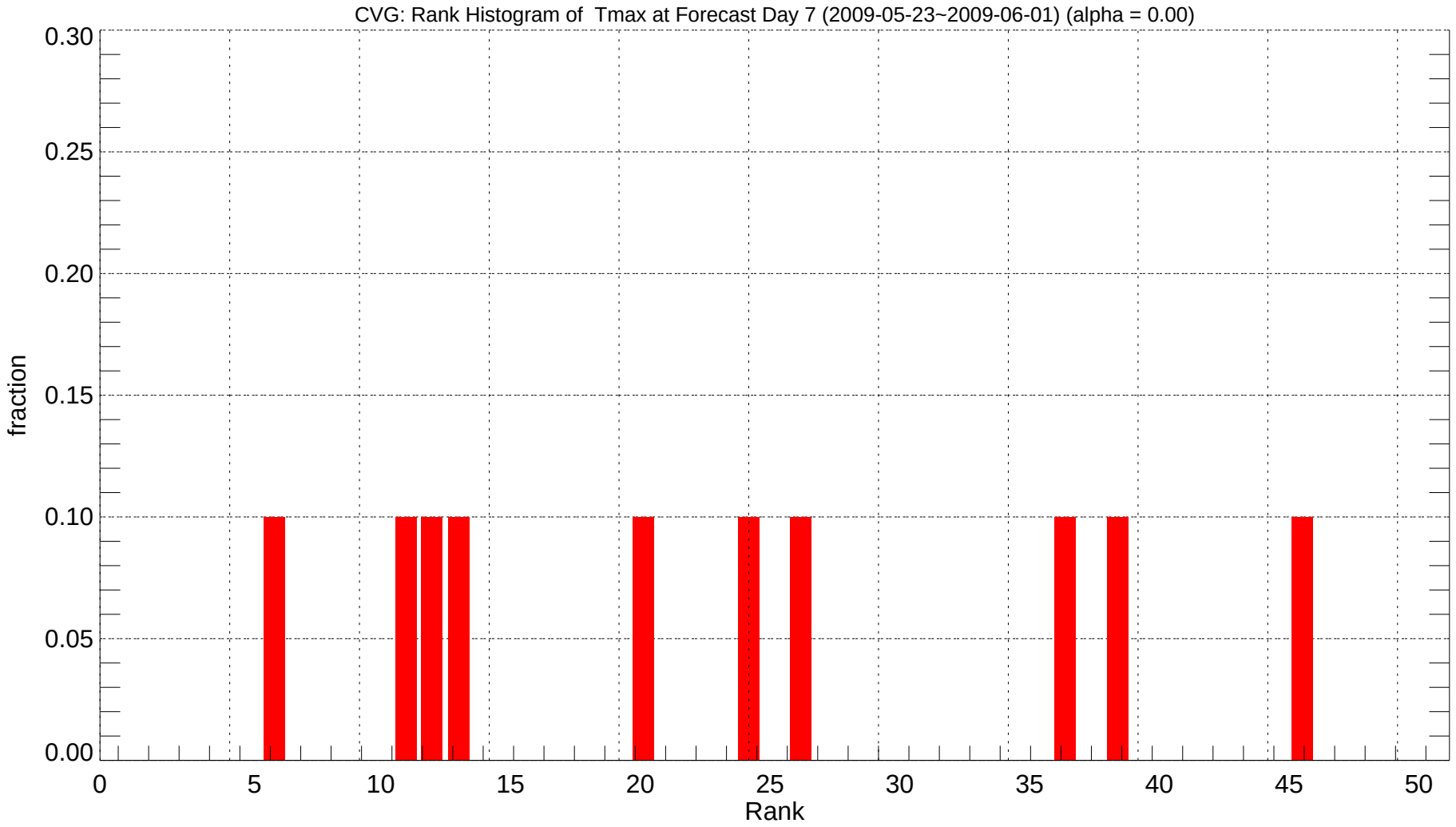

CVG: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

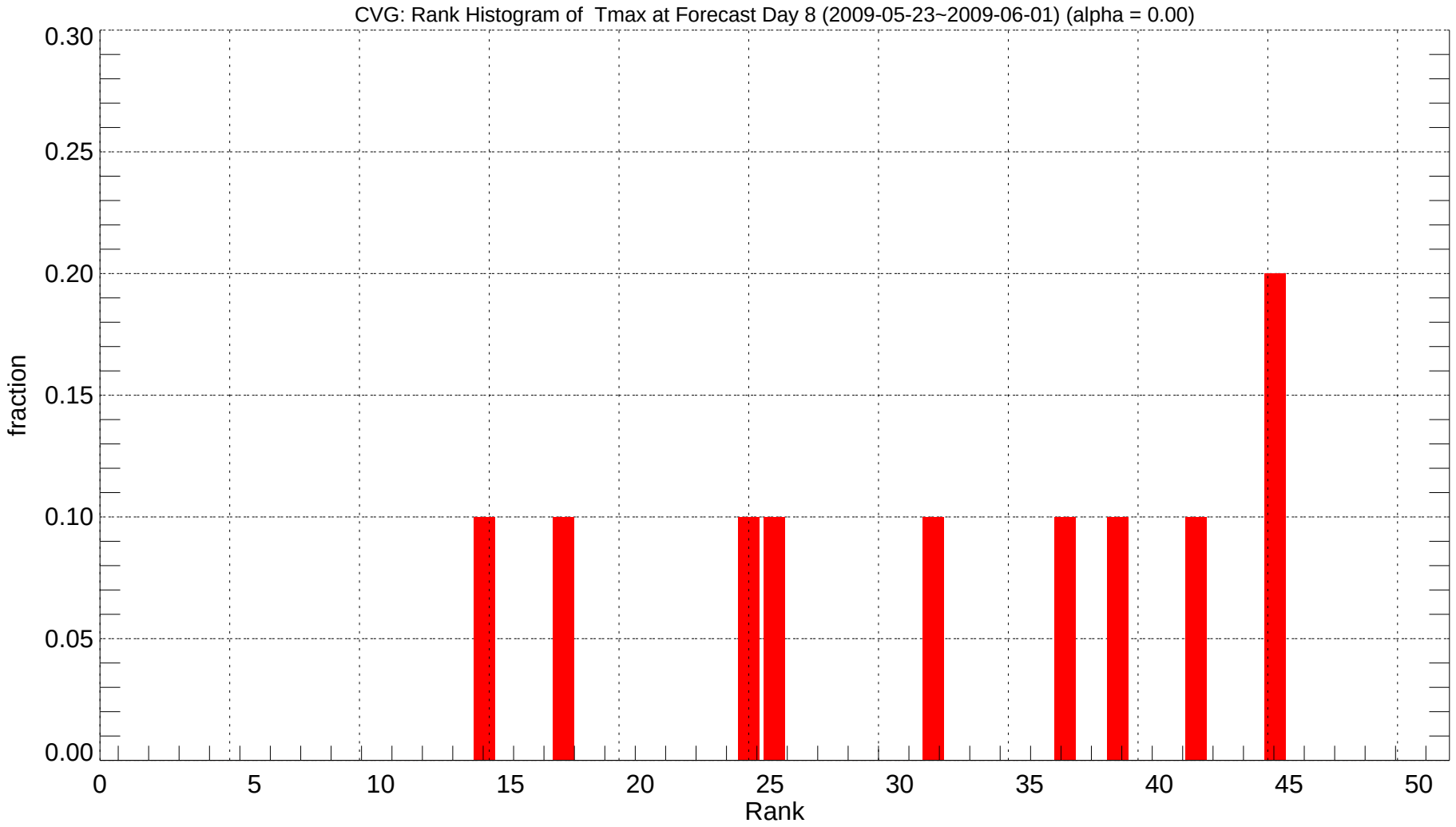

CVG: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

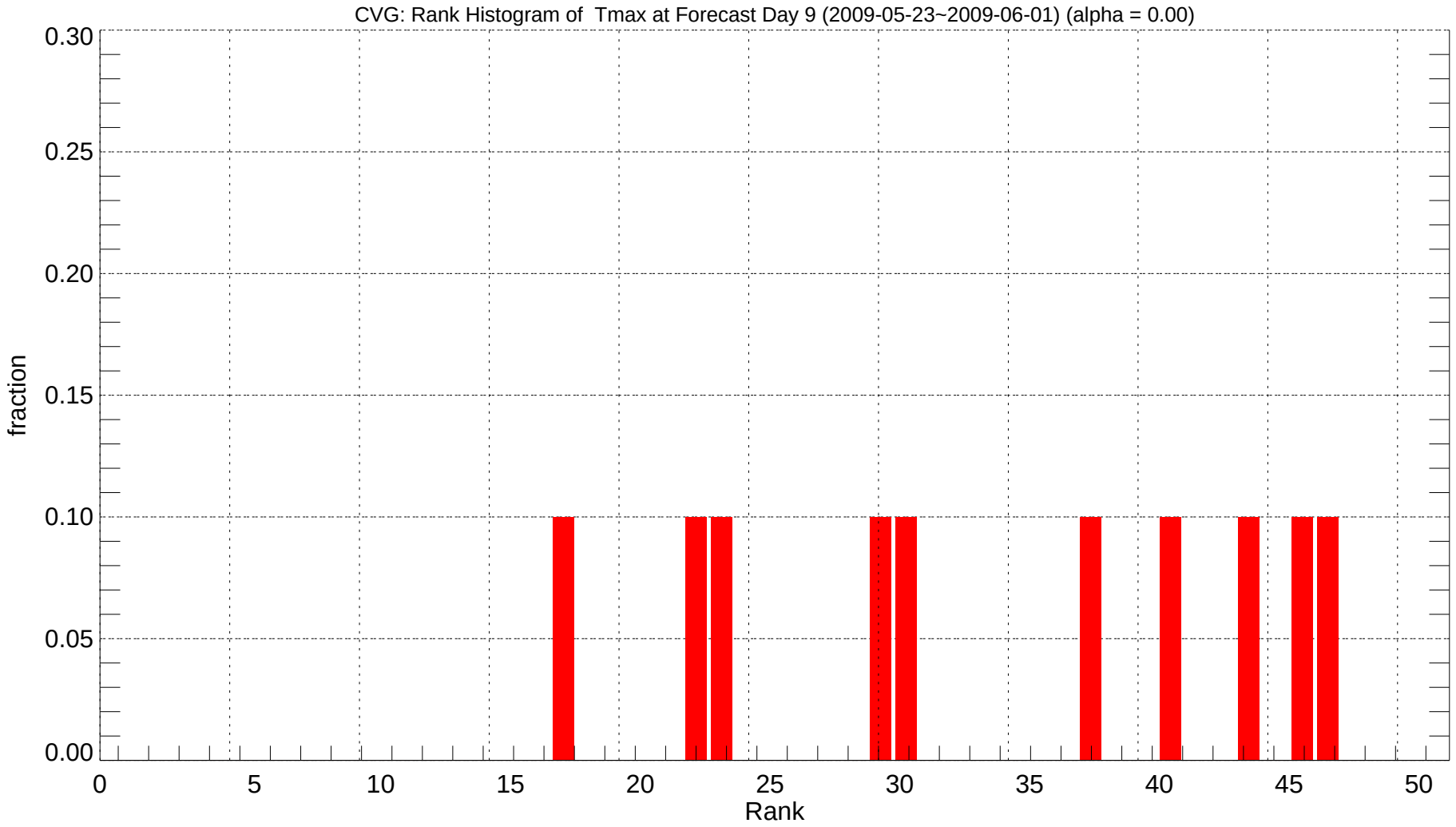

CVG: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

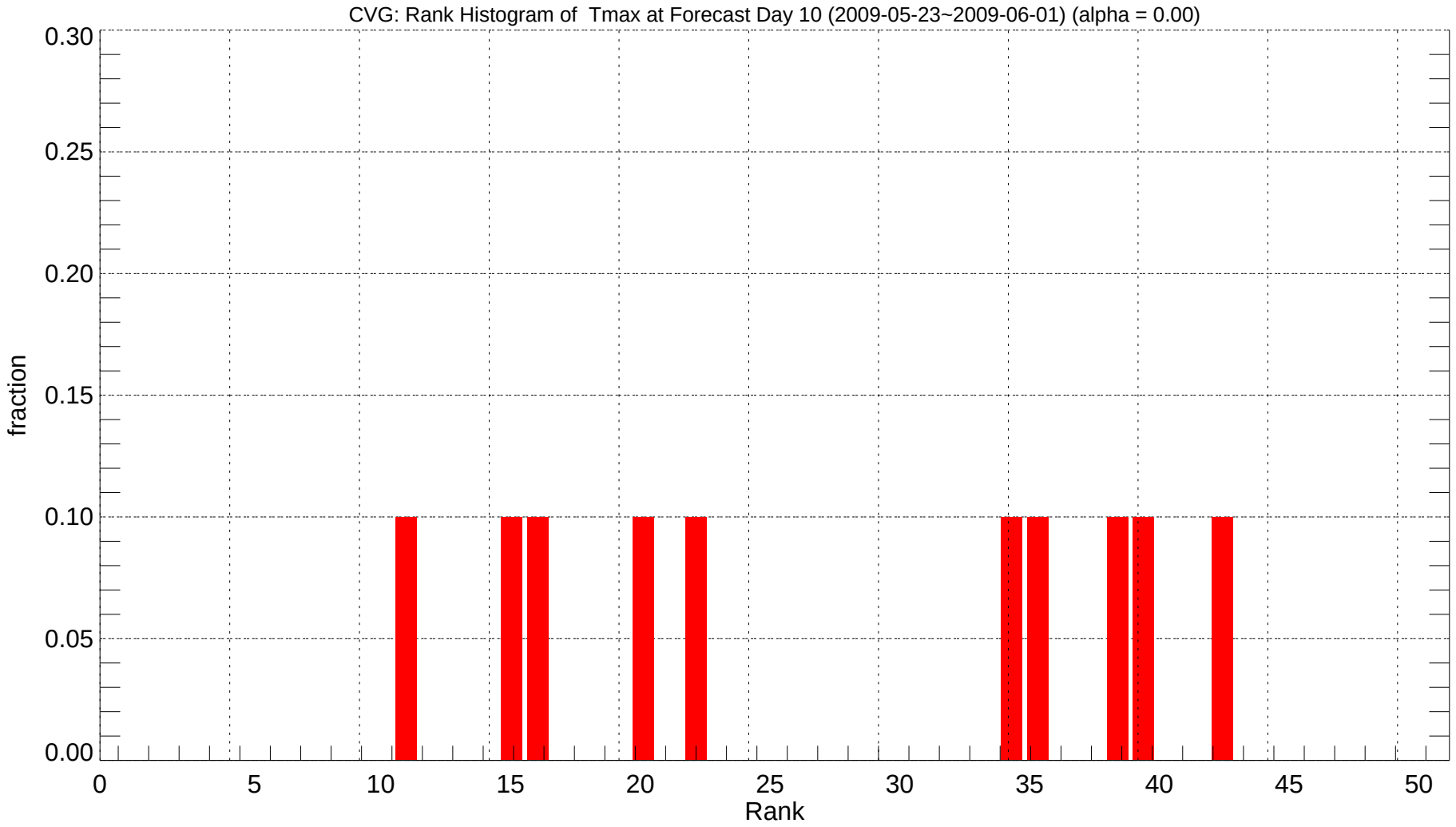

CVG: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

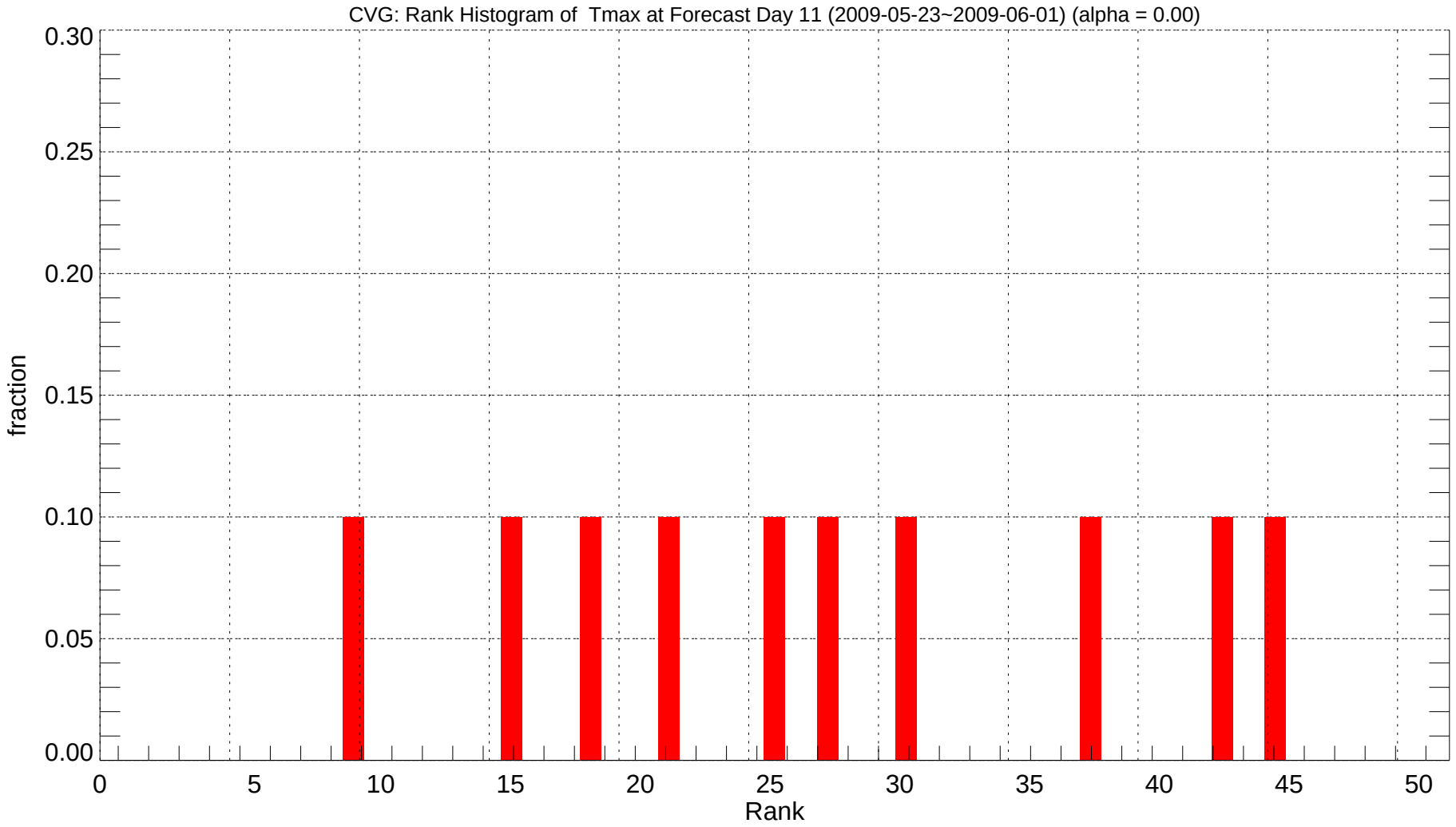

CVG: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

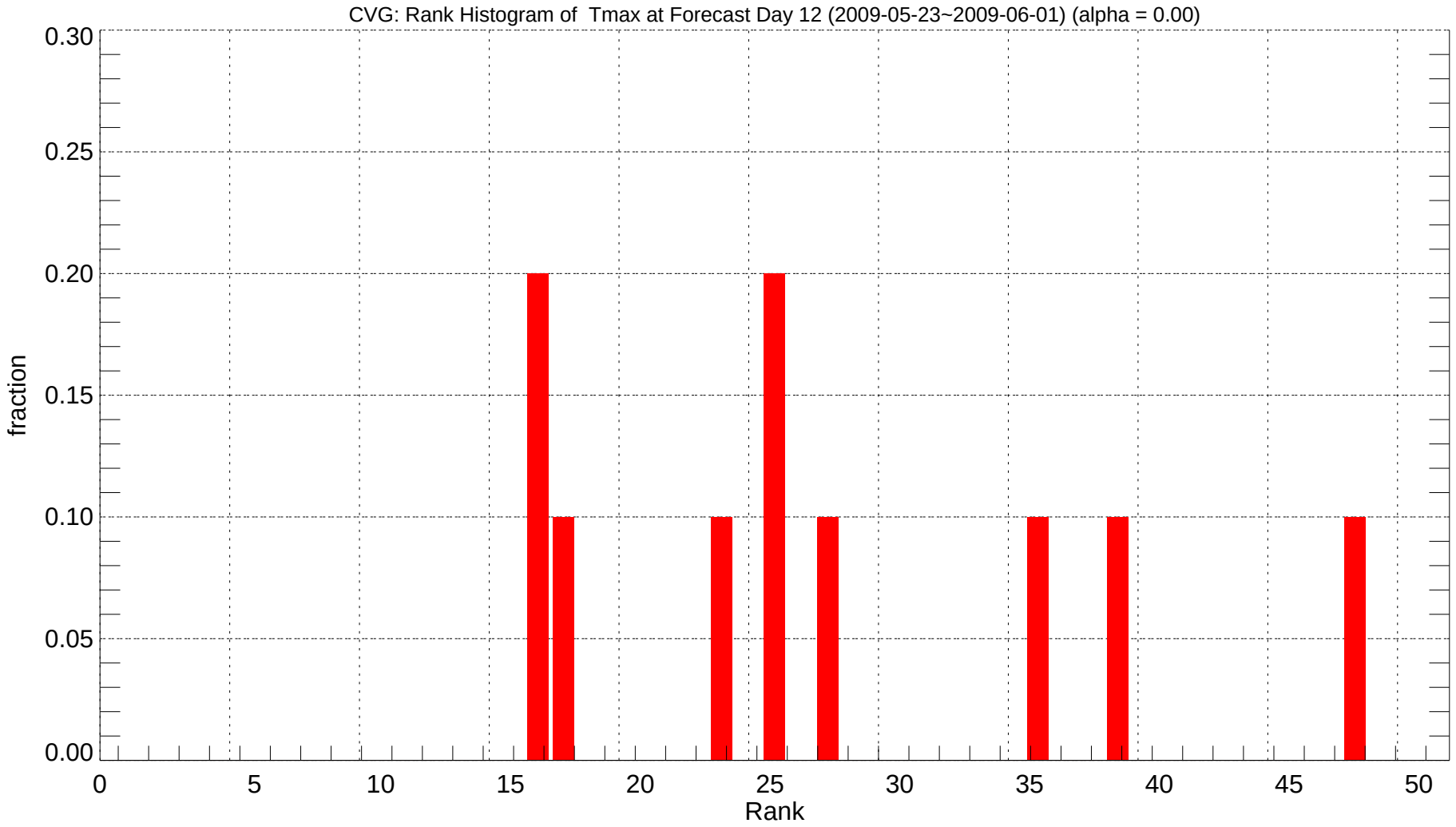

CVG: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

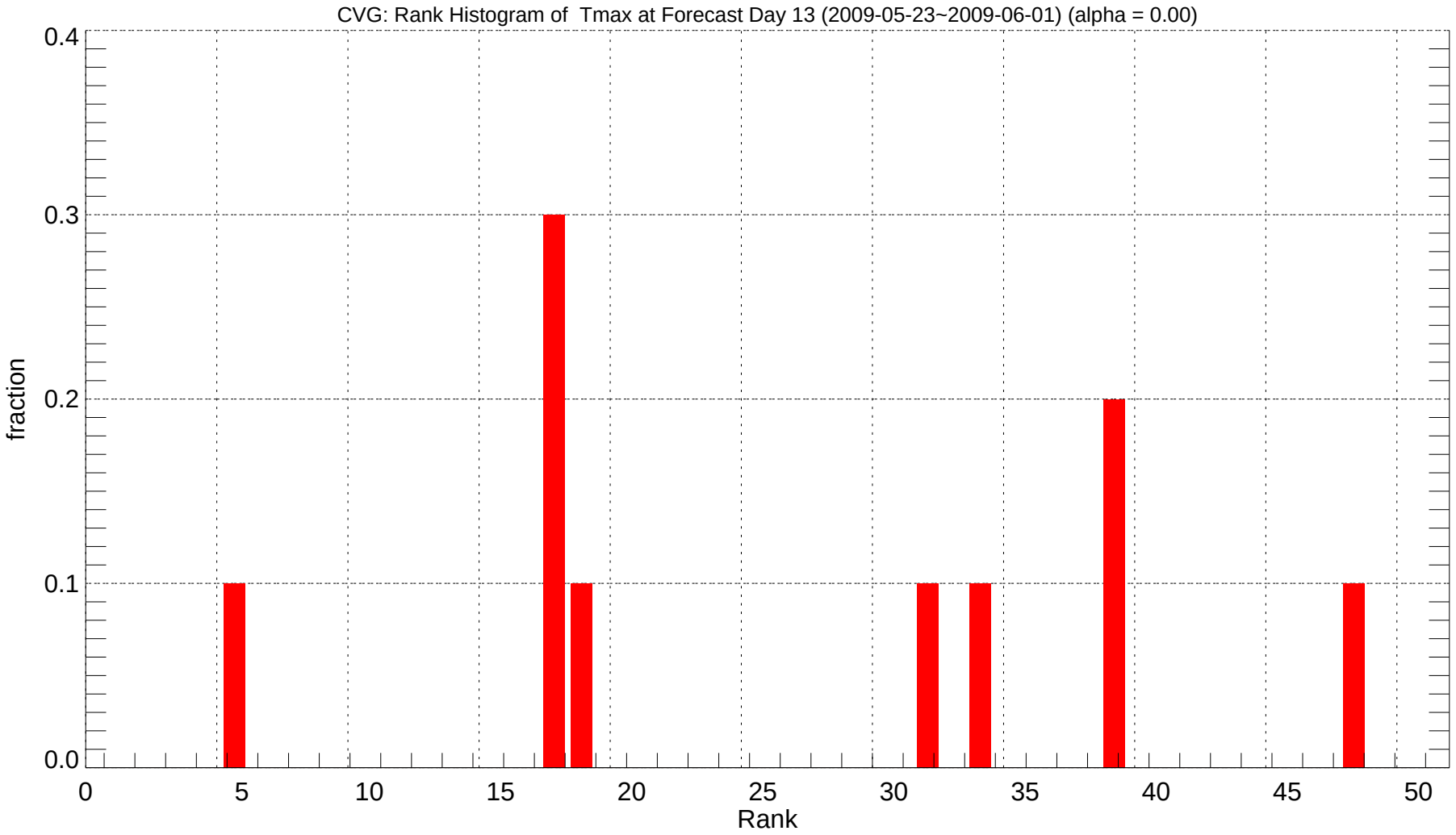

CVG: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

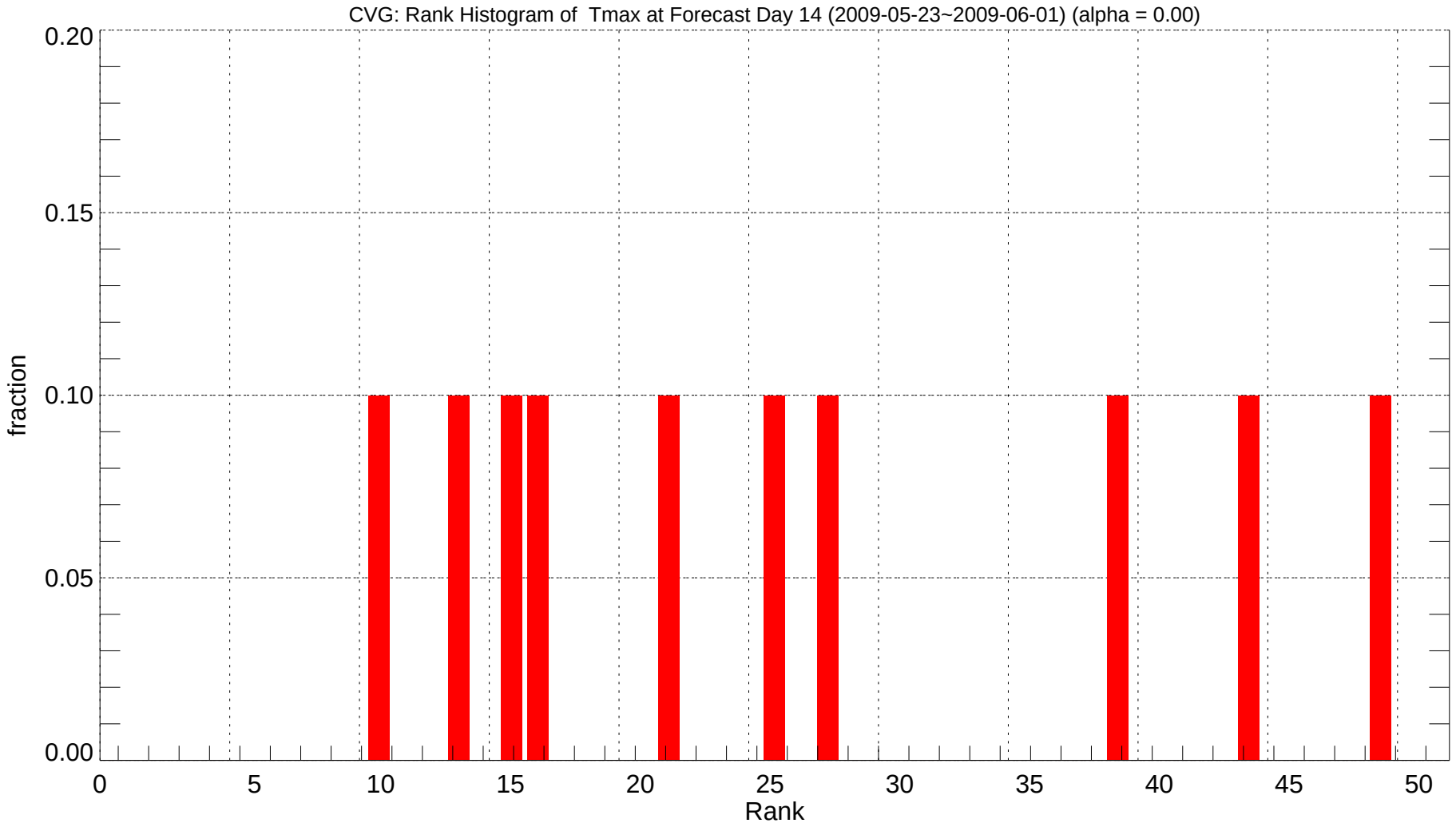

CVG: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

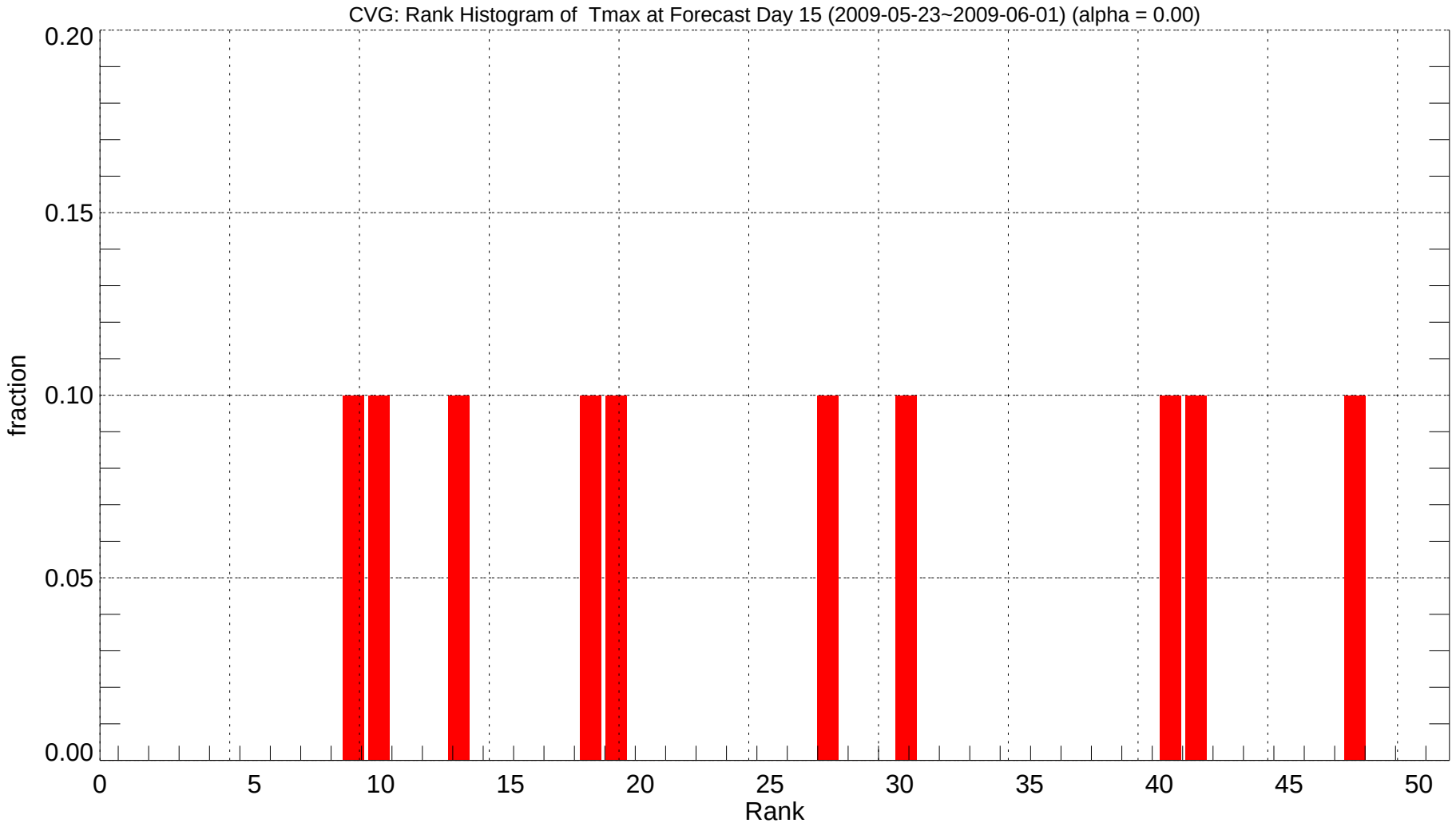

CVG: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

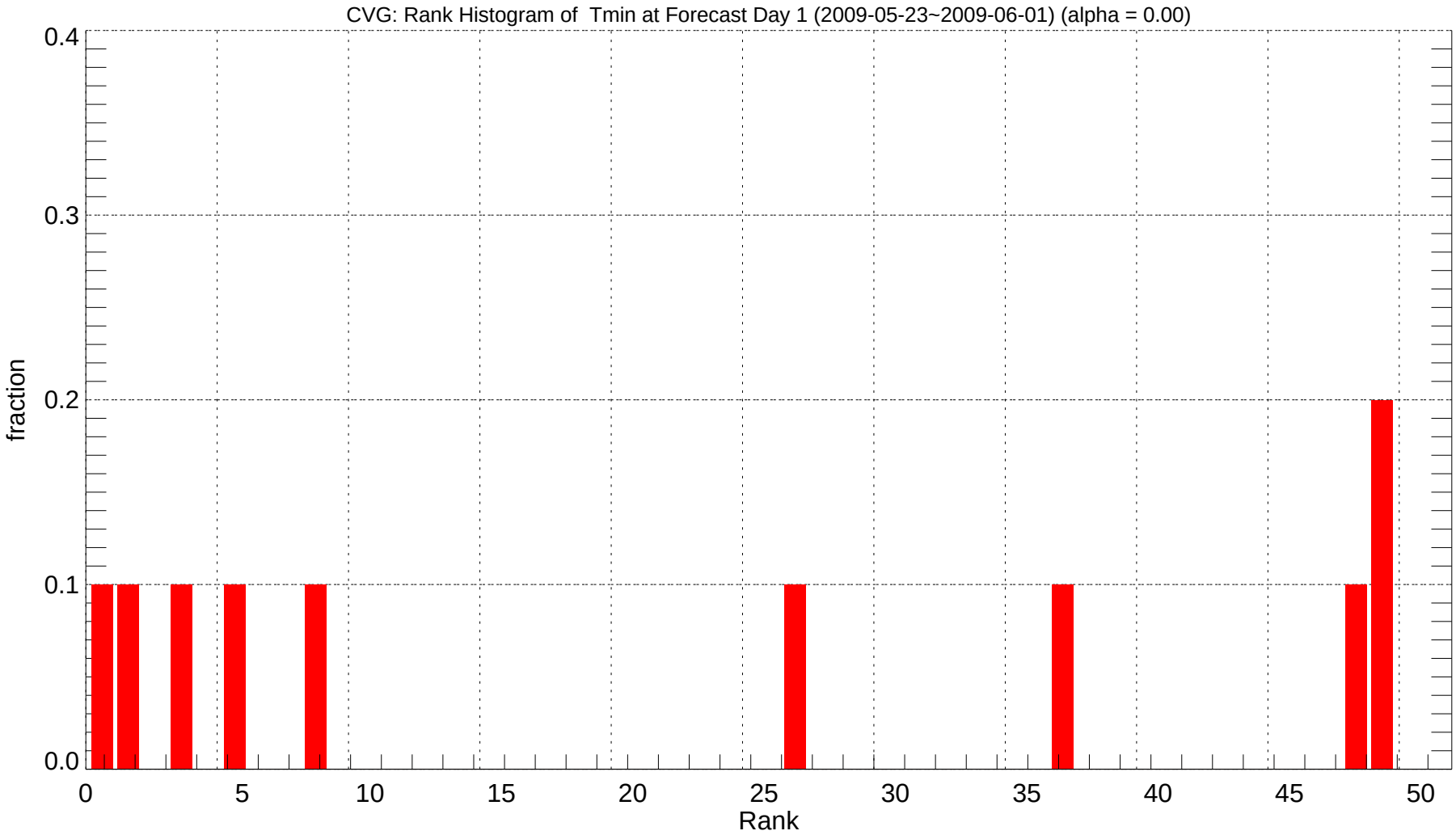

CVG: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

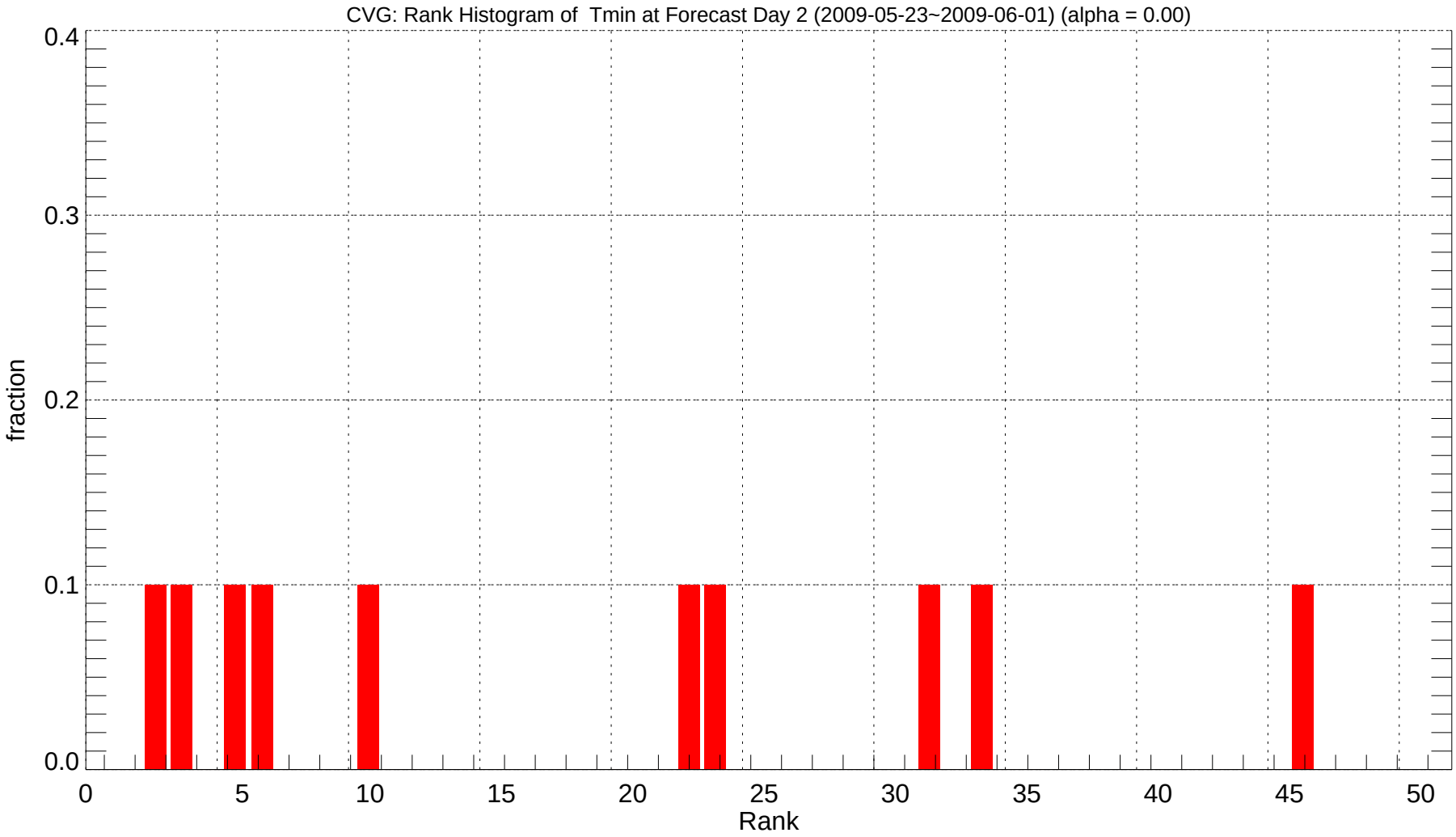

CVG: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

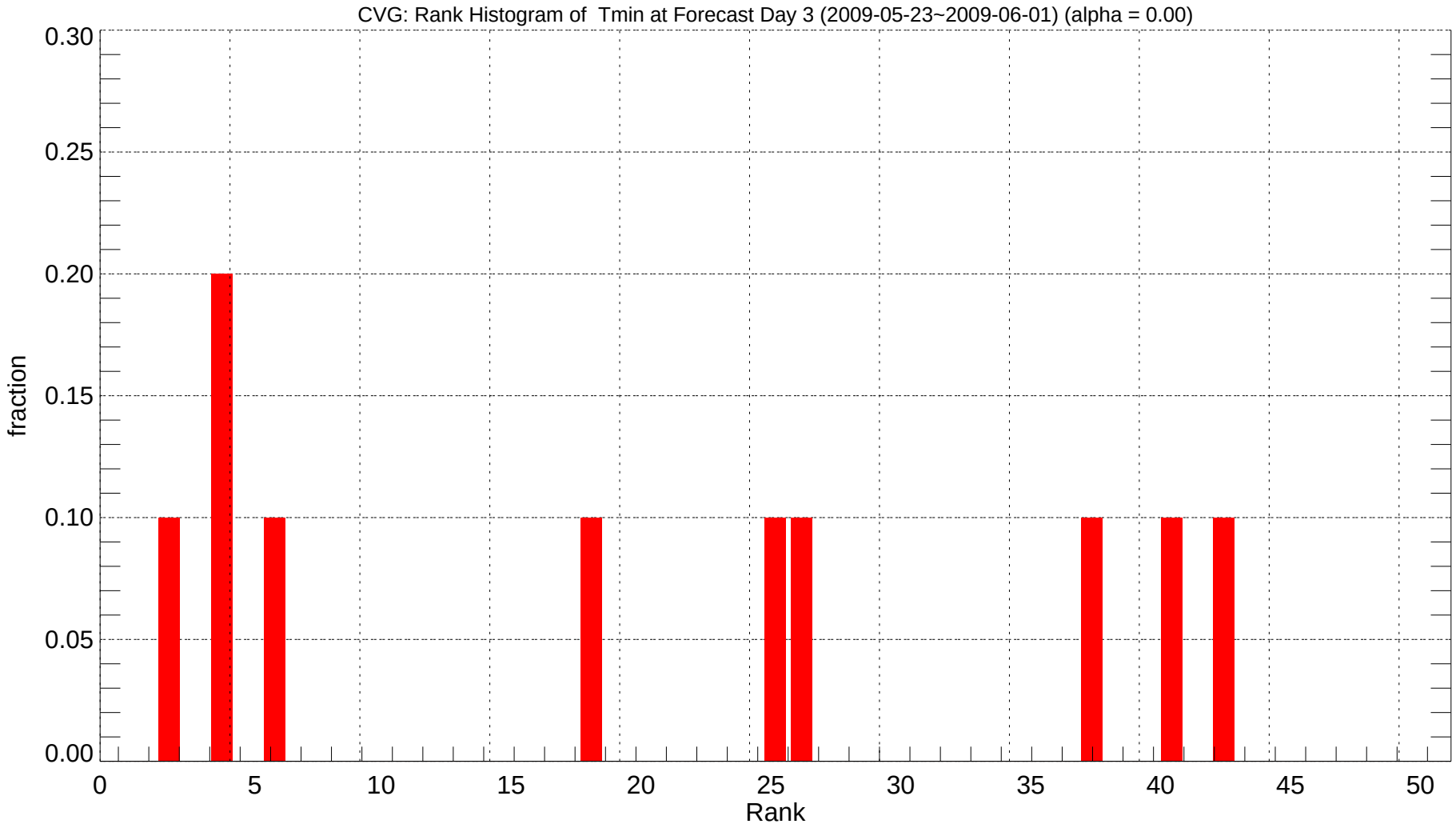

CVG: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

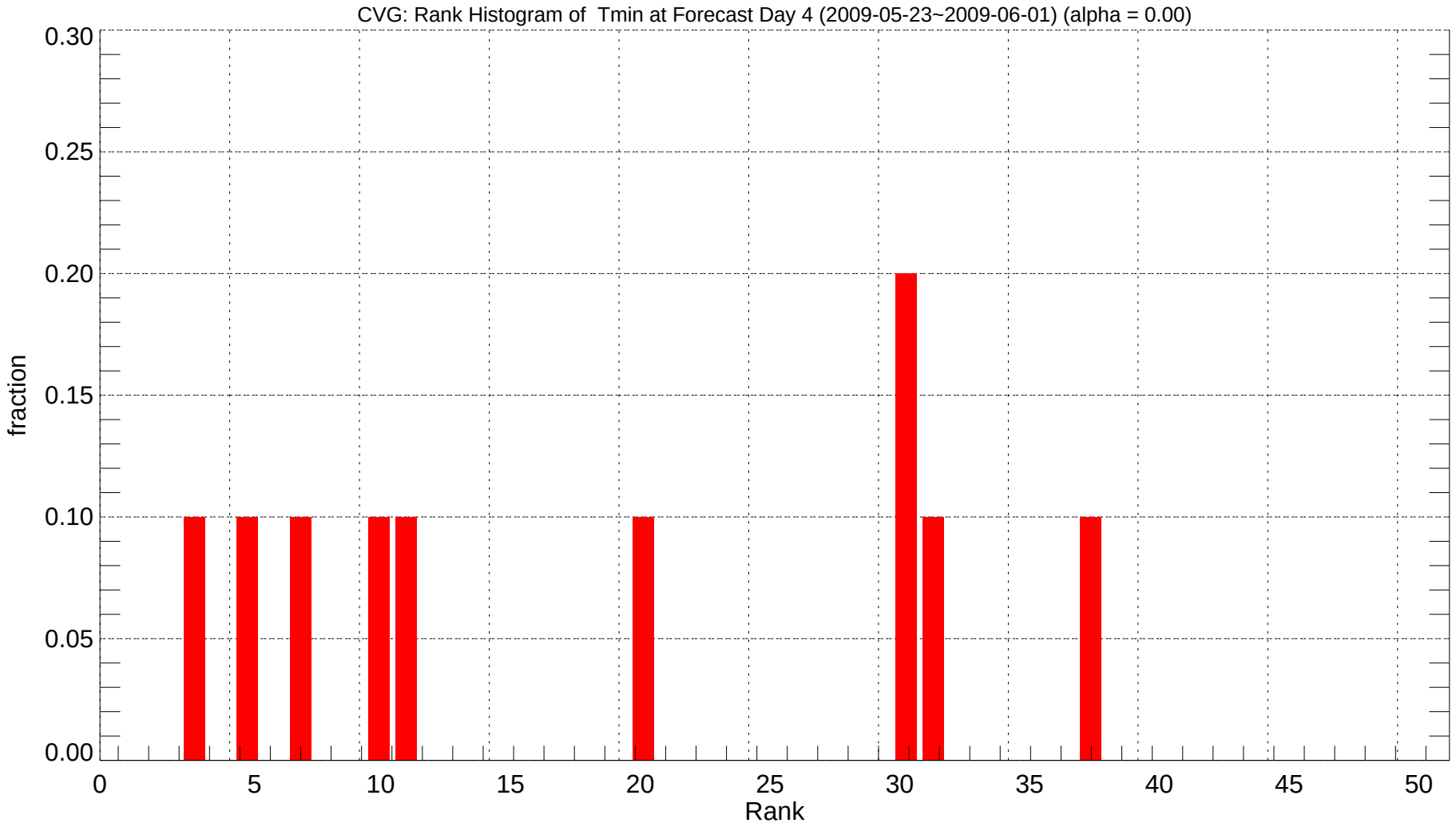

CVG: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

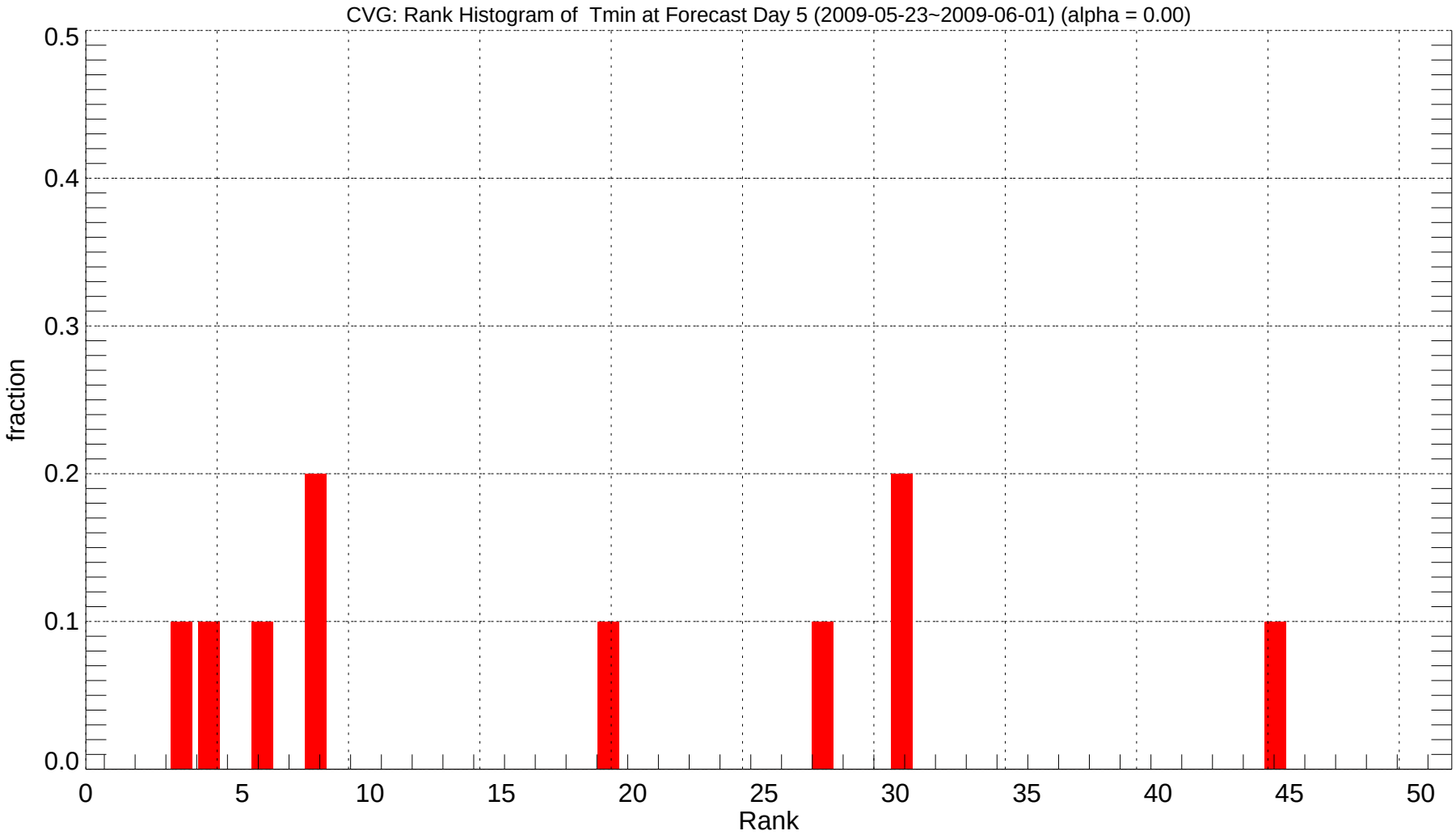

CVG: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

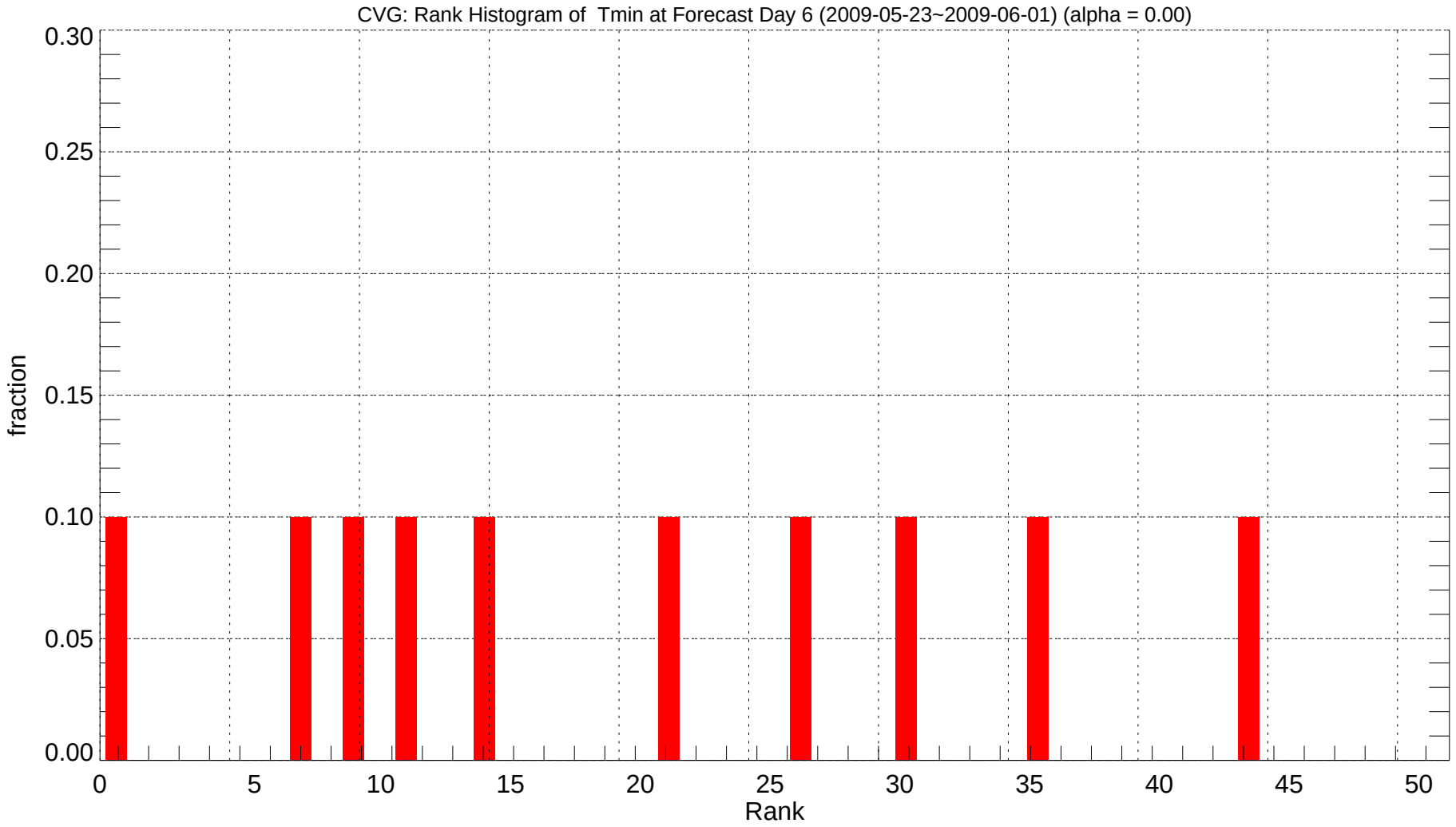

CVG: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

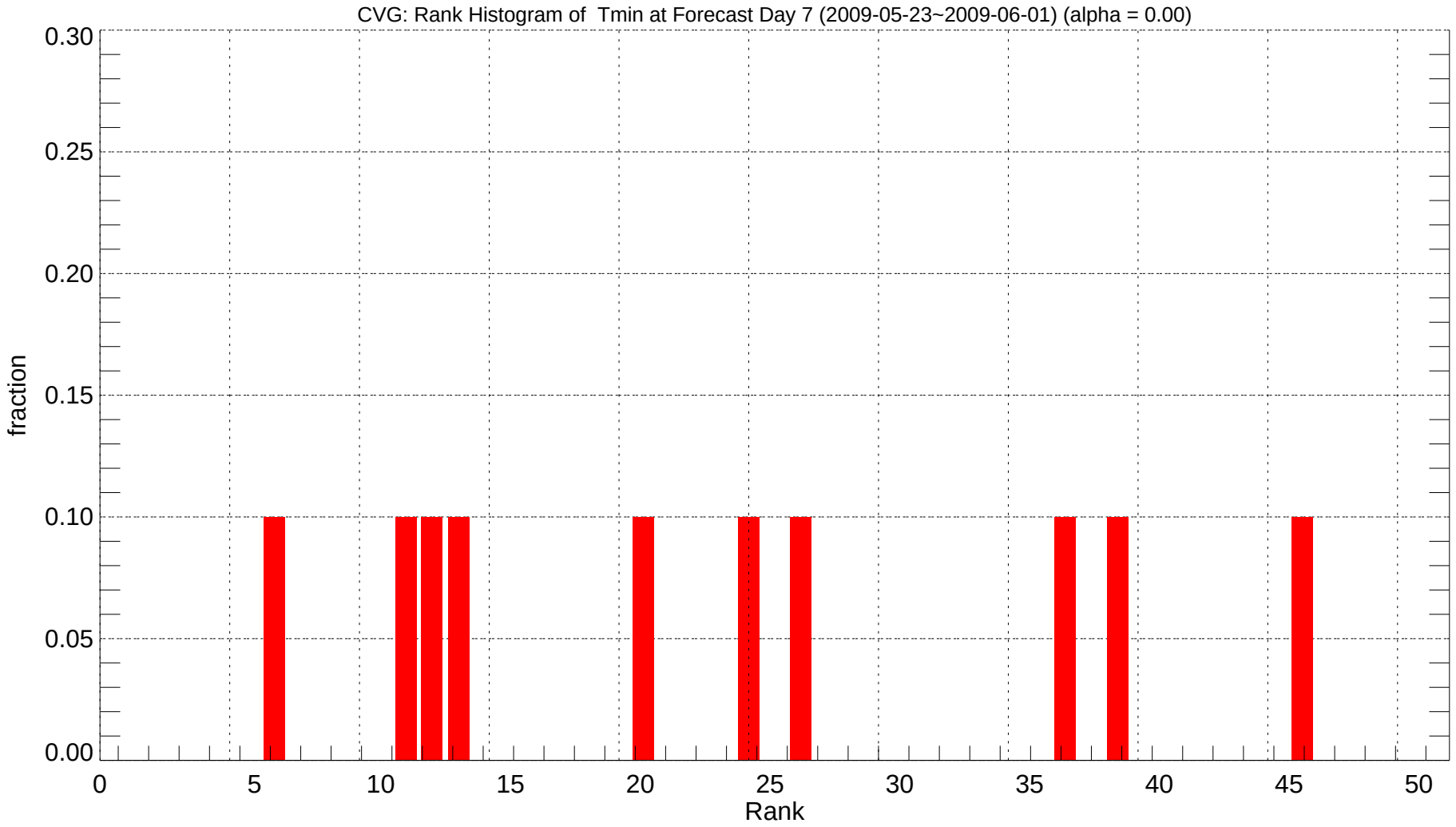

CVG: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

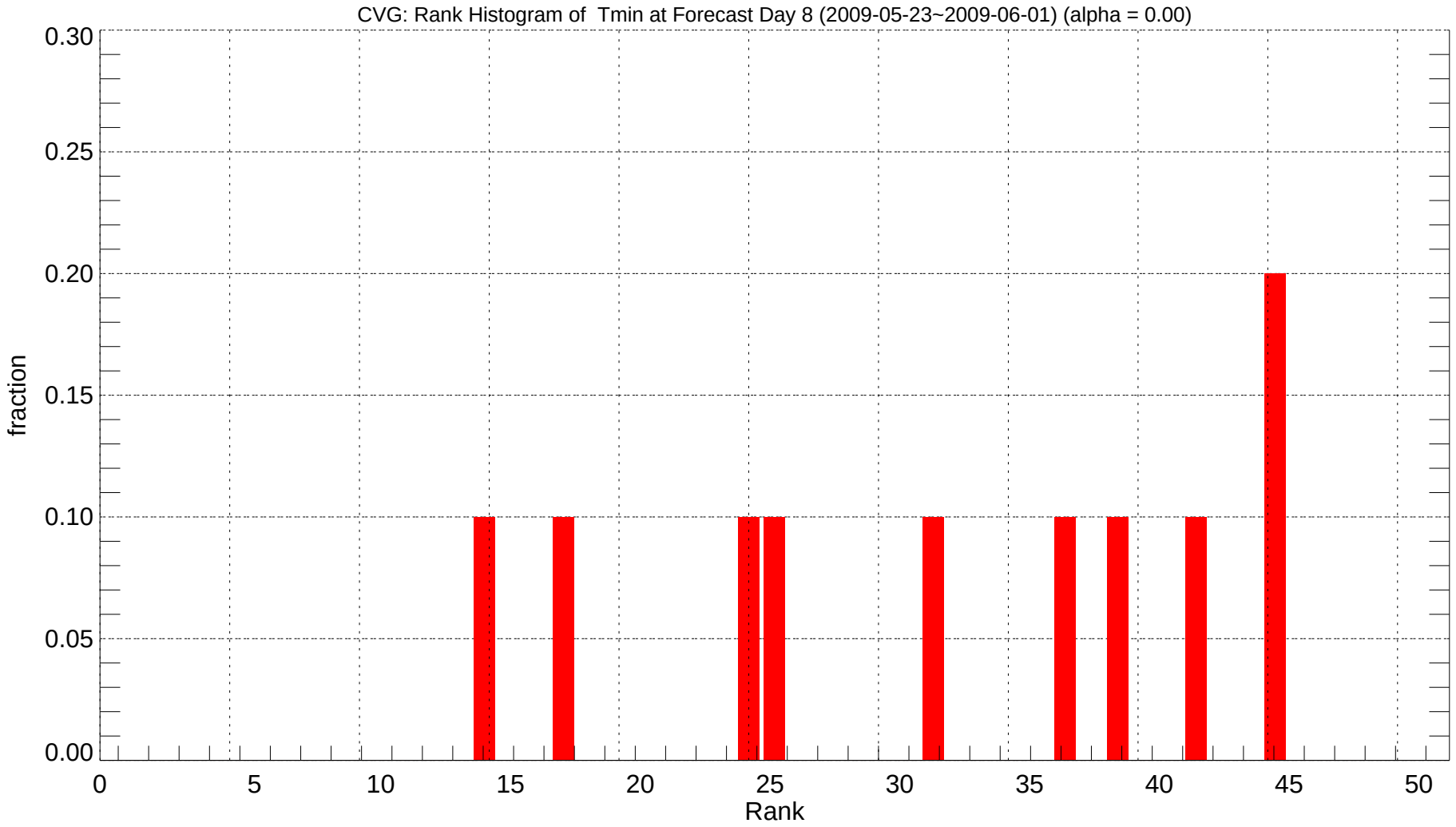

CVG: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

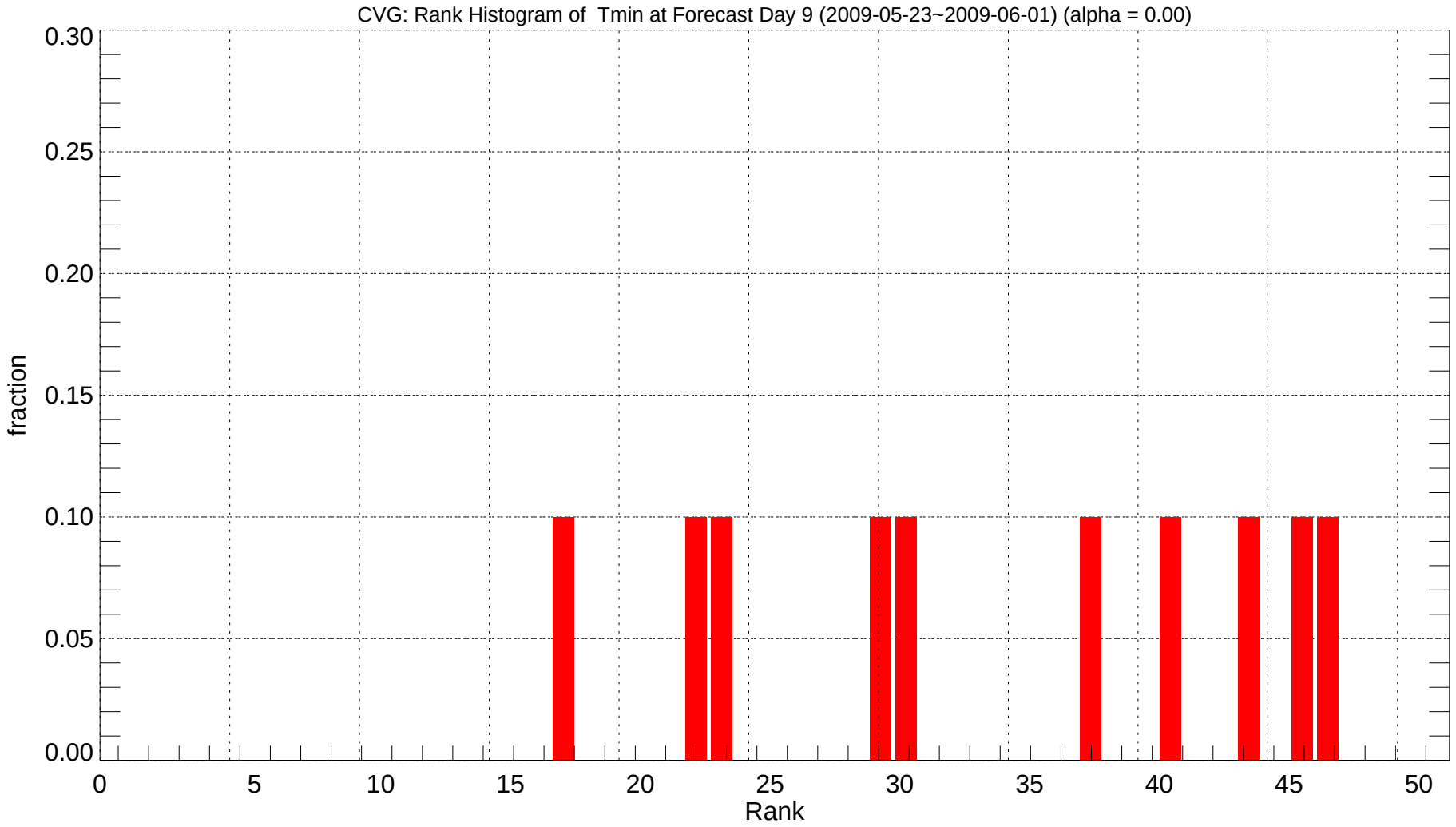

CVG: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

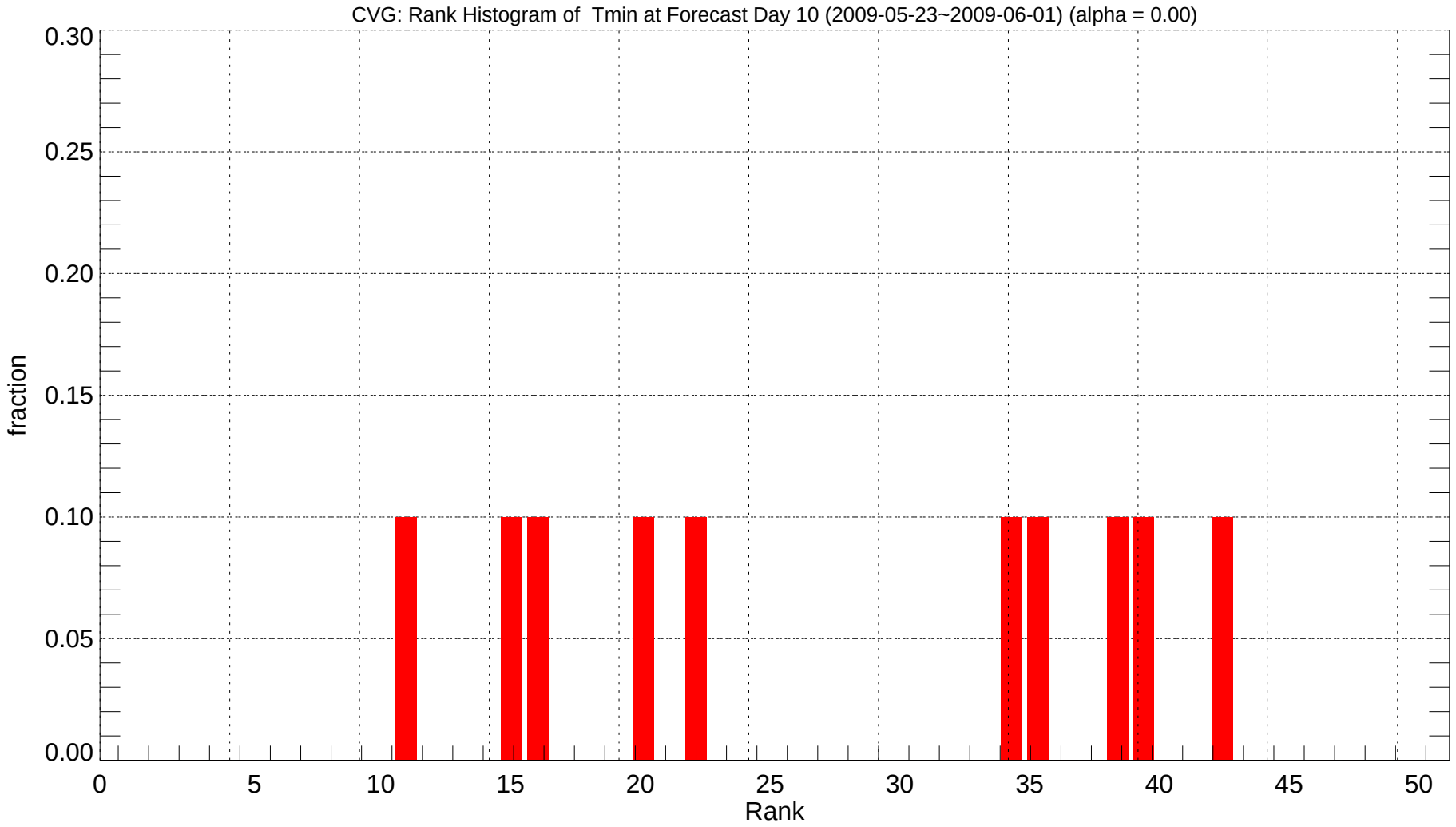

CVG: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

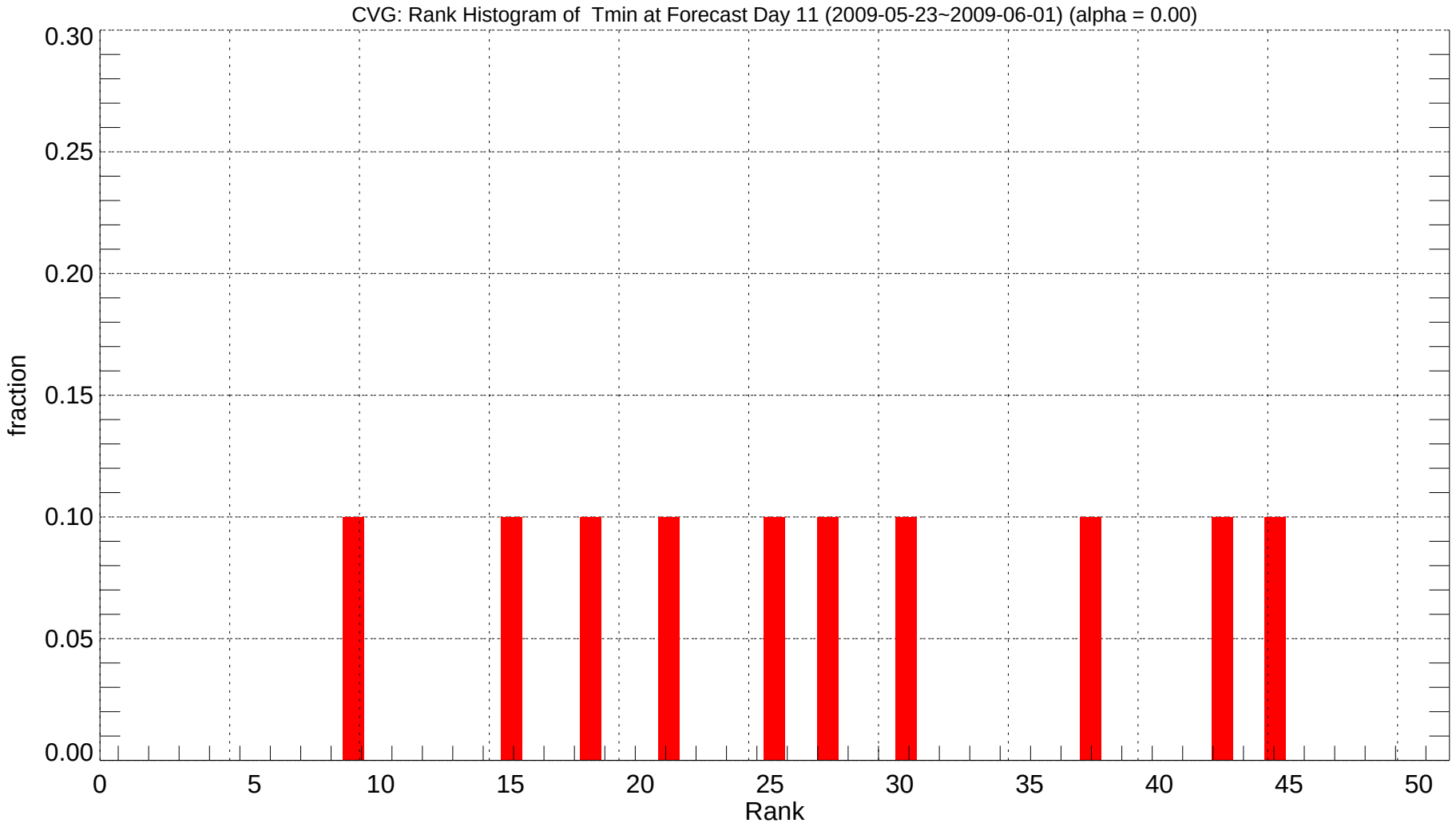

CVG: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

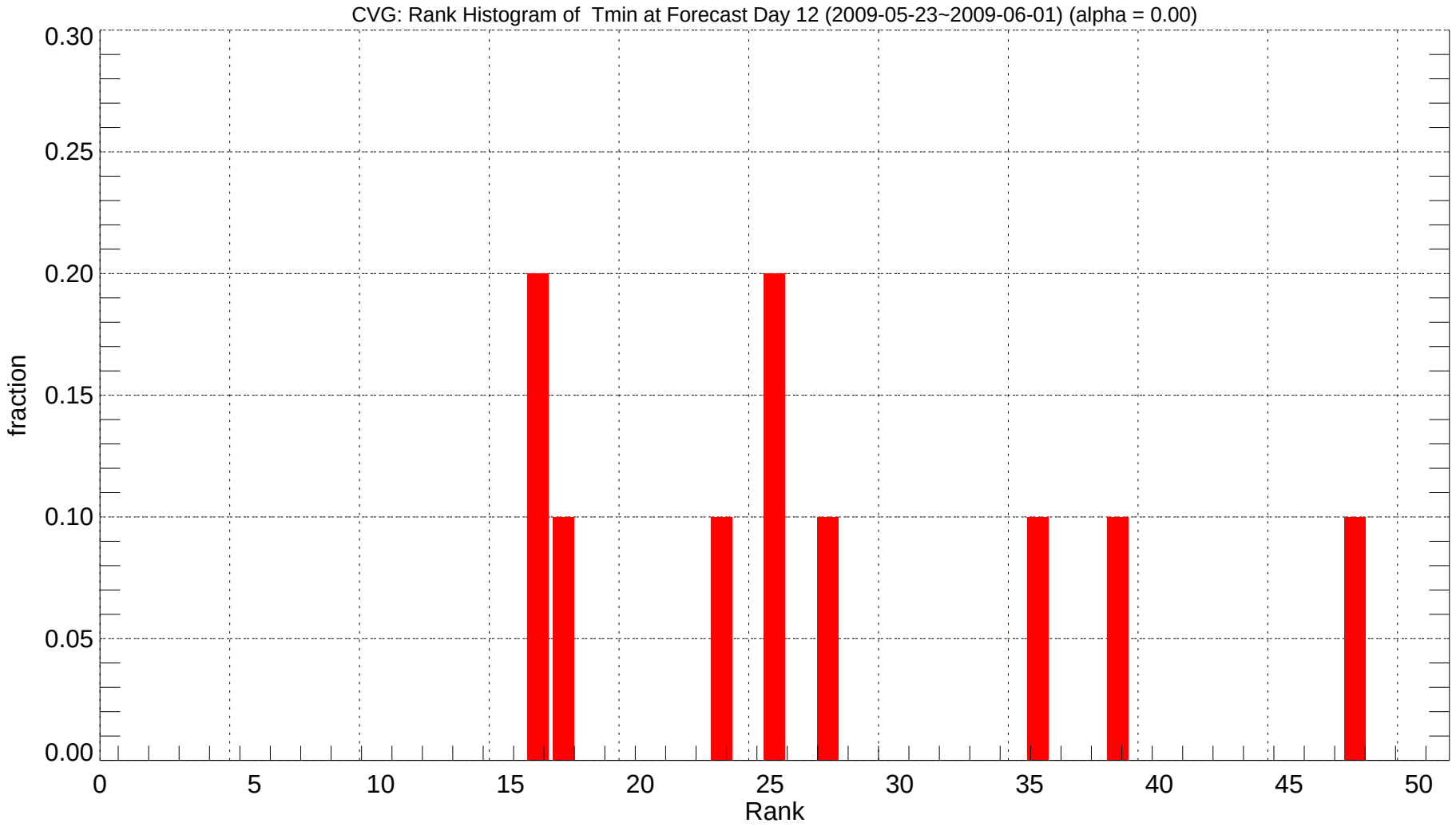

CVG: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

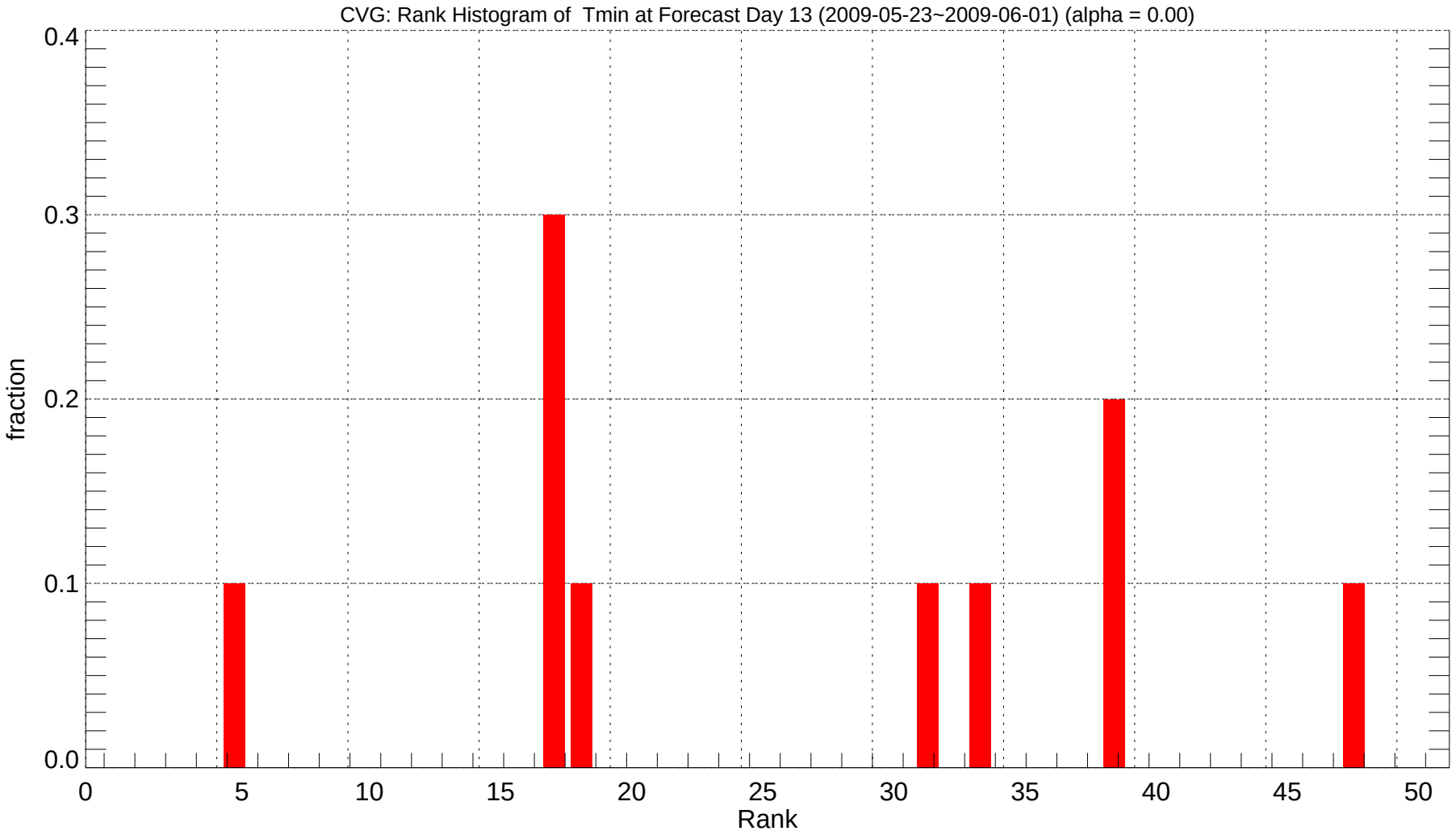

CVG: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

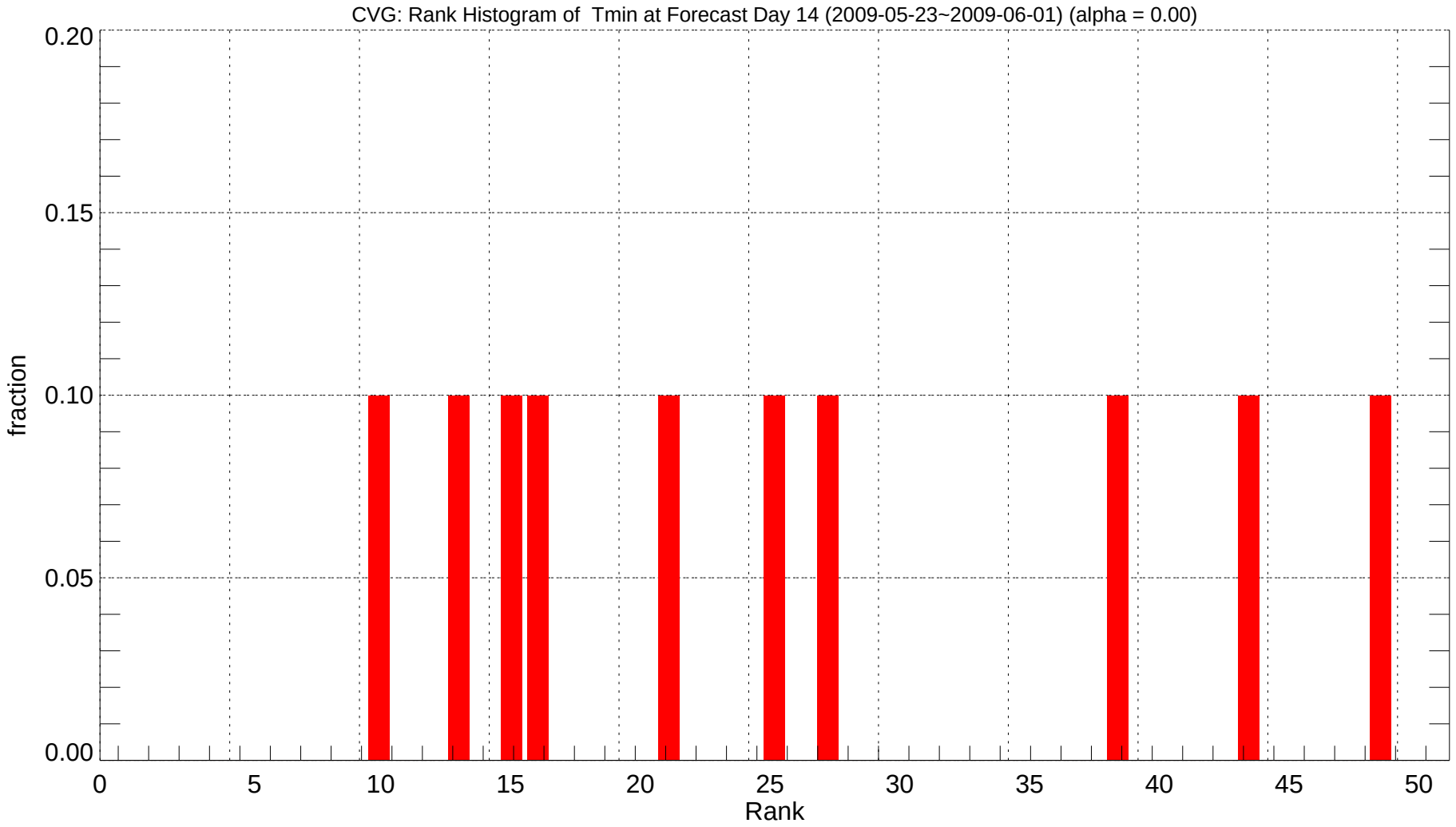

CVG: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

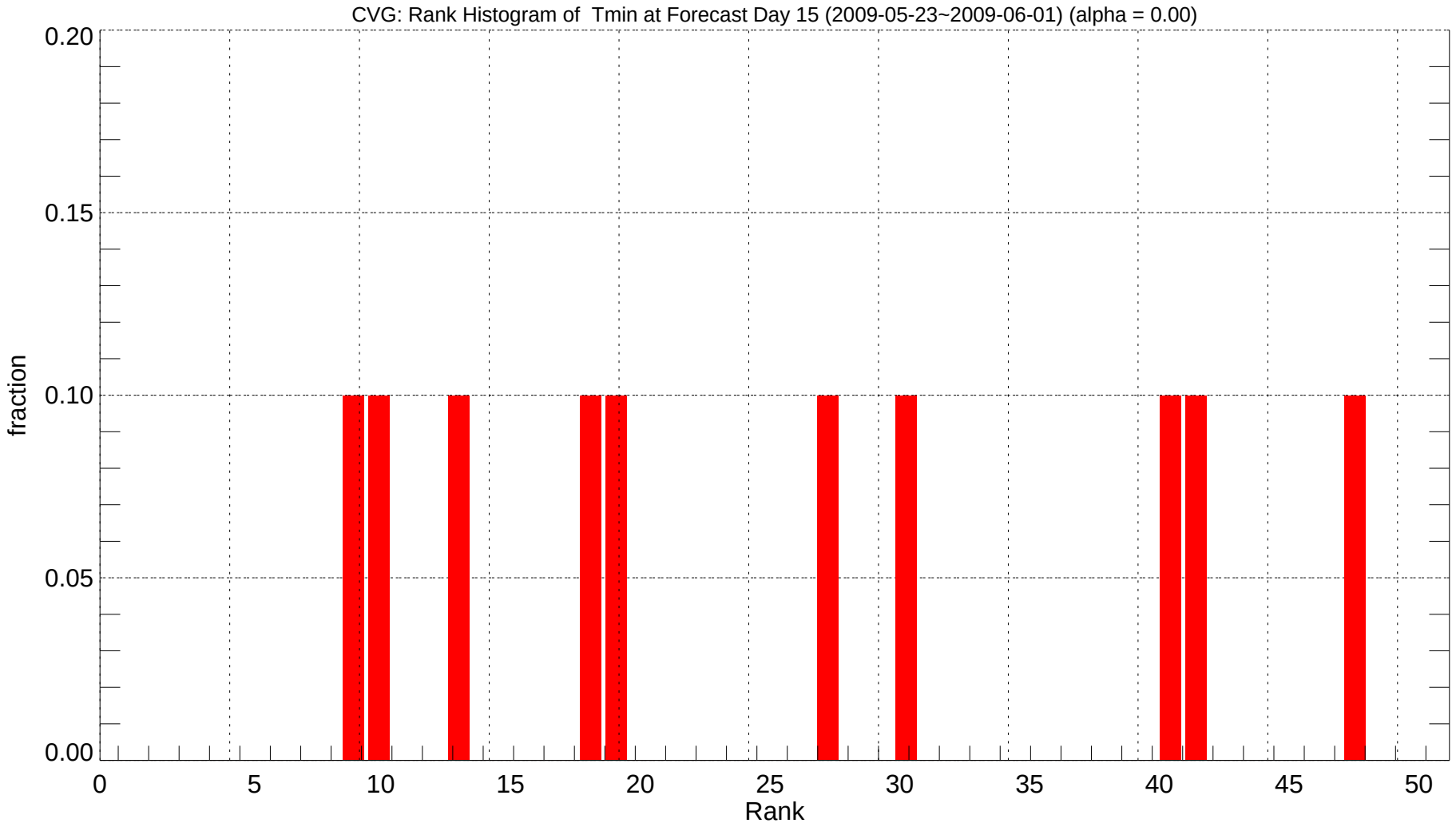

CVG: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

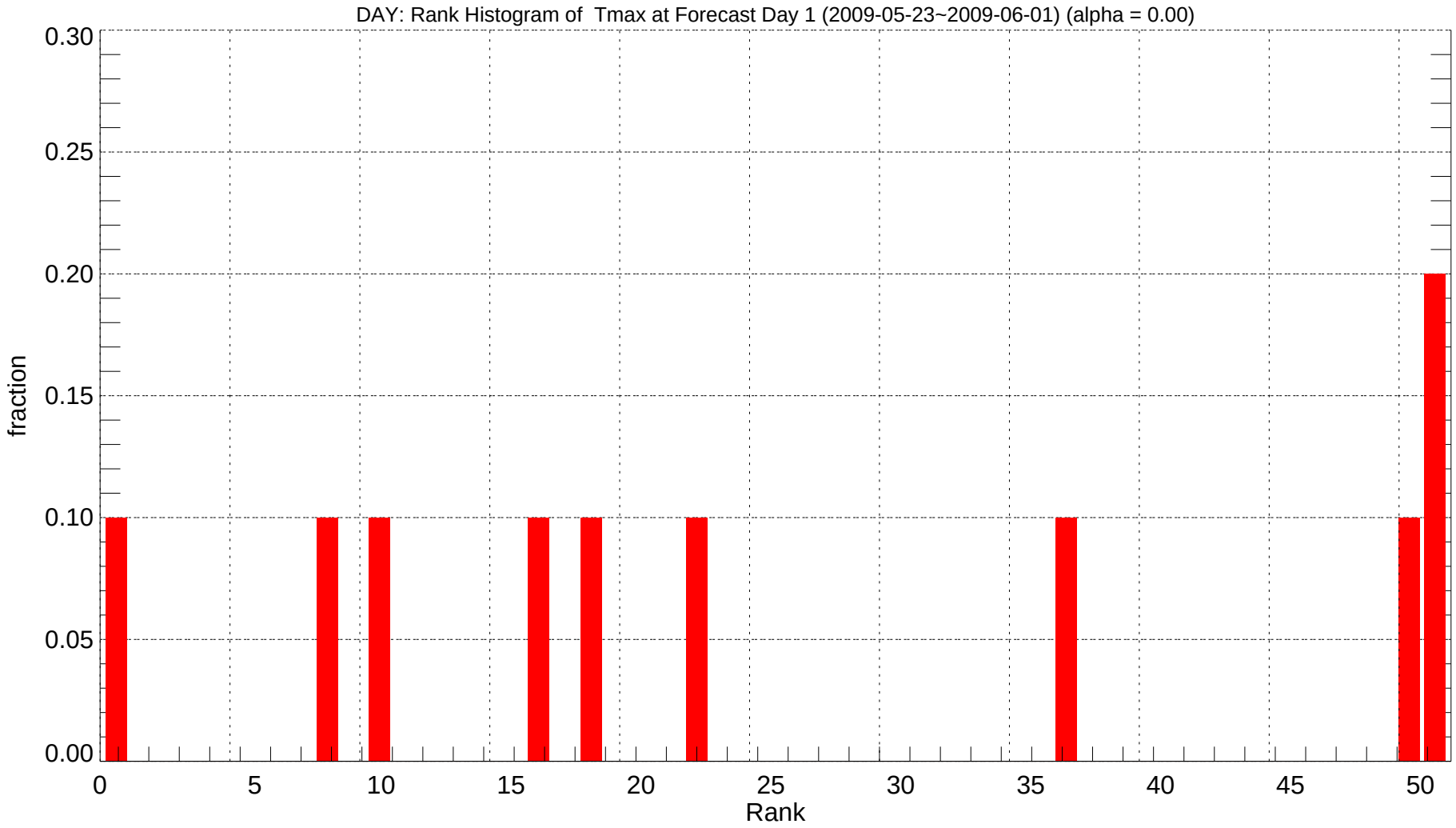

CVG: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

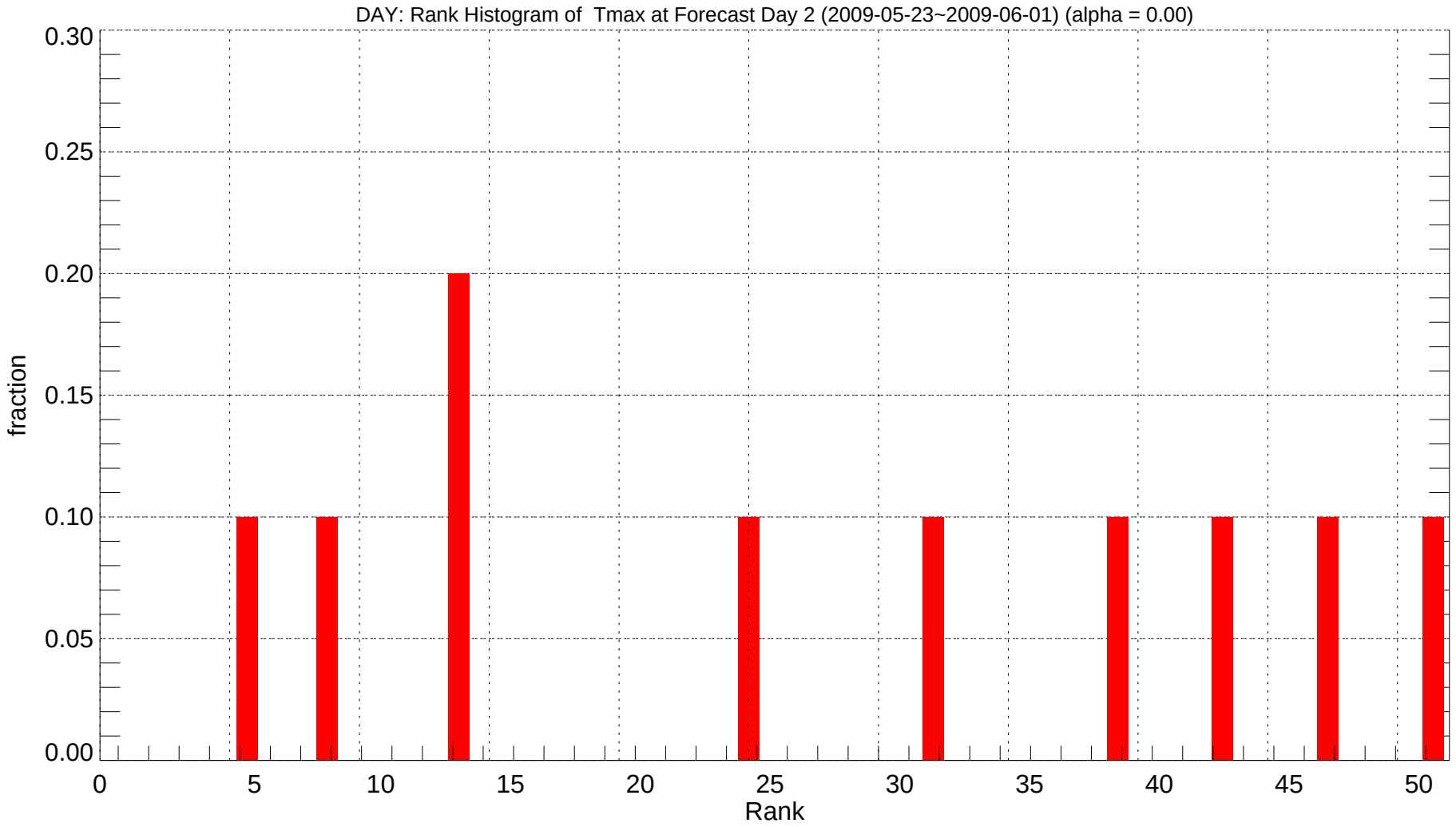

CVG: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

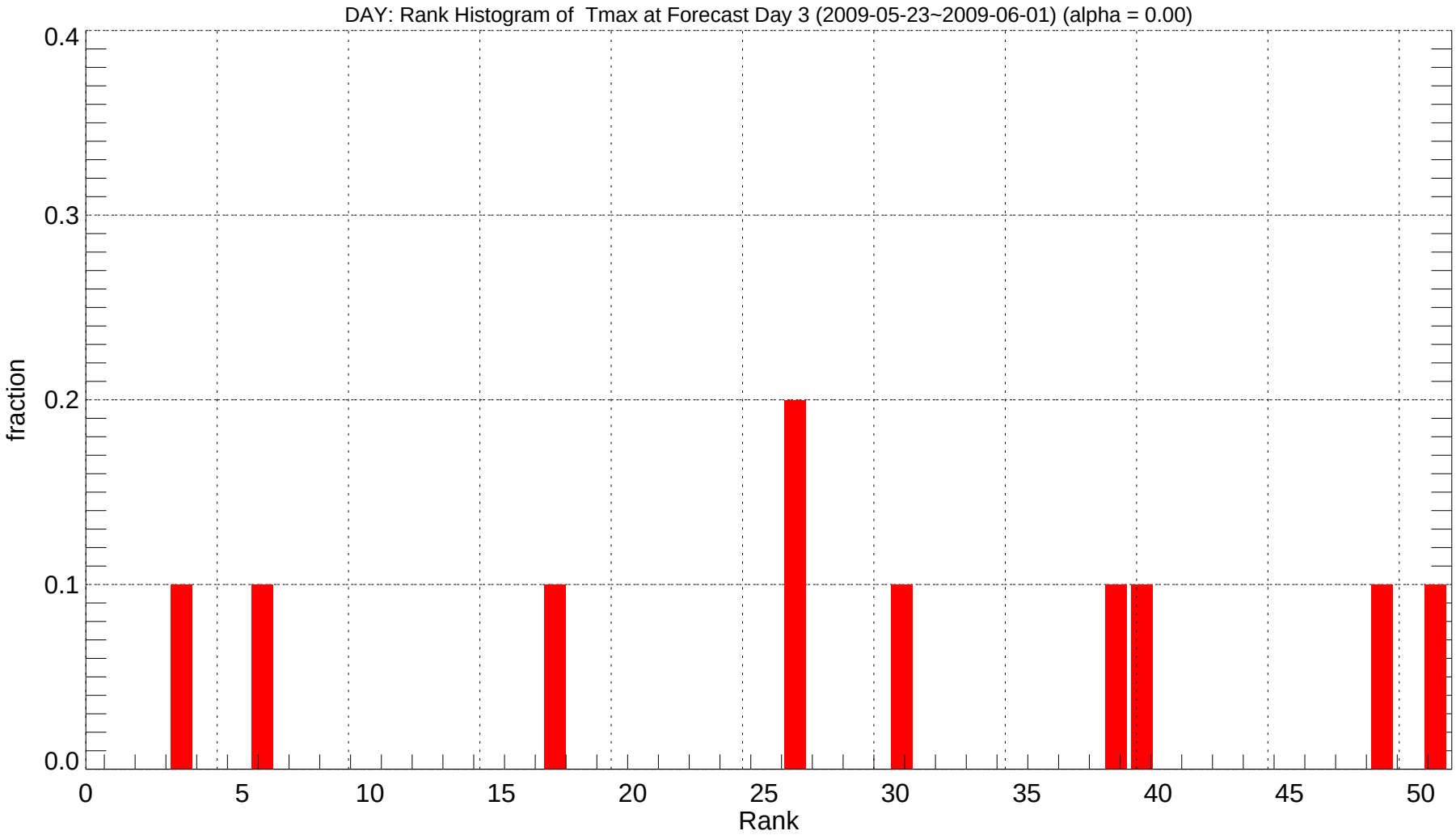

CVG: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

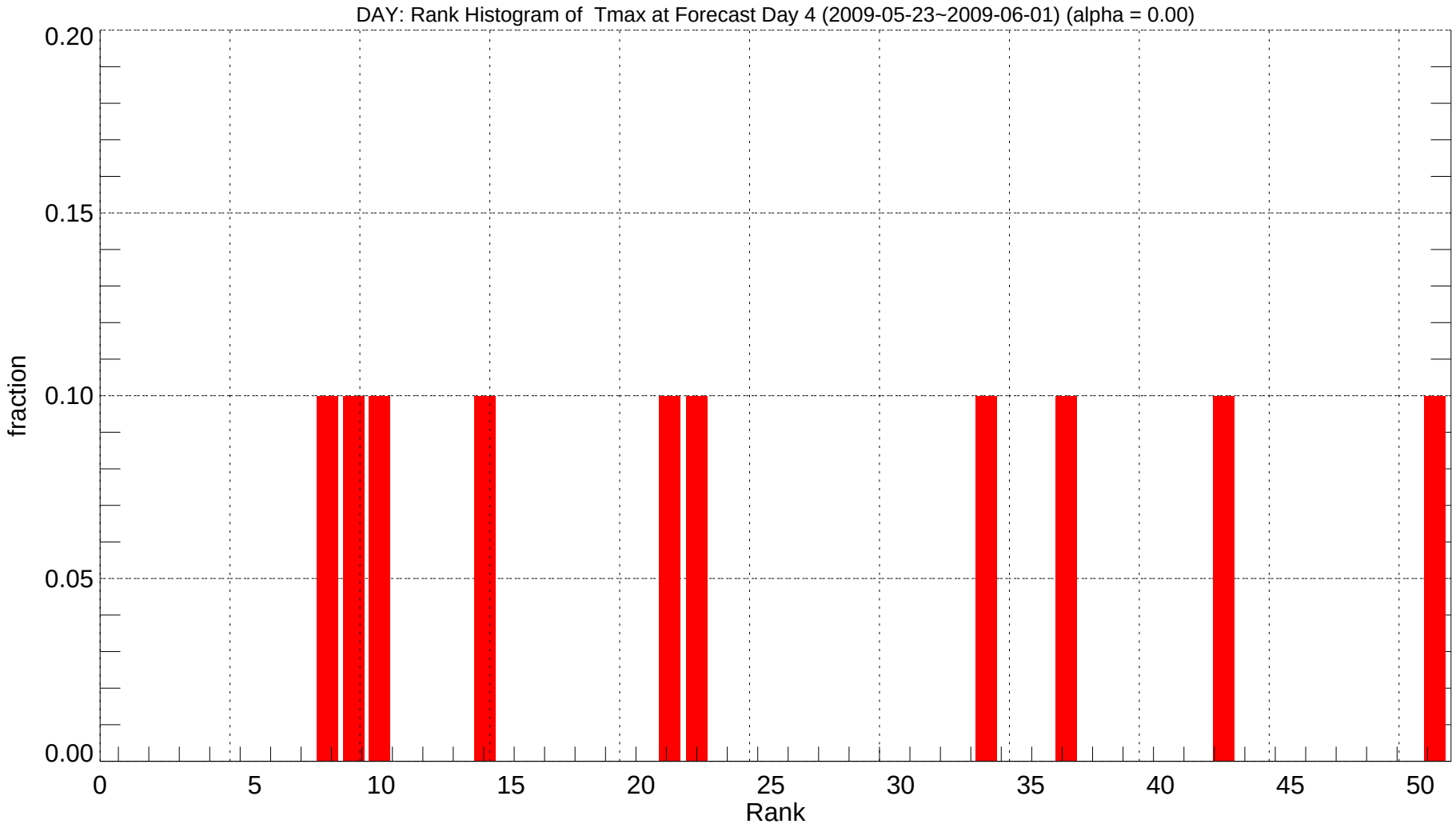

CVG: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

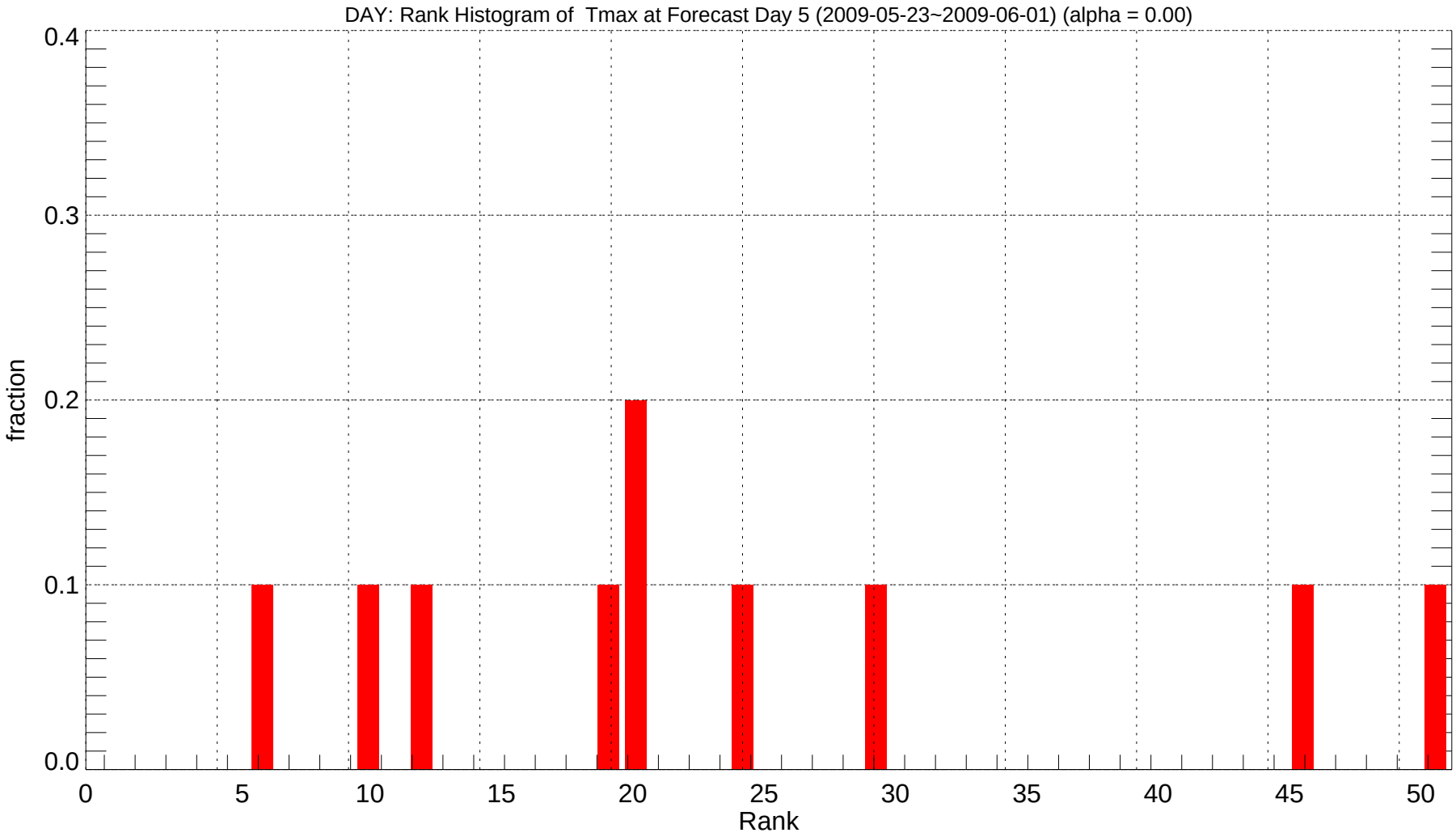

CVG: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

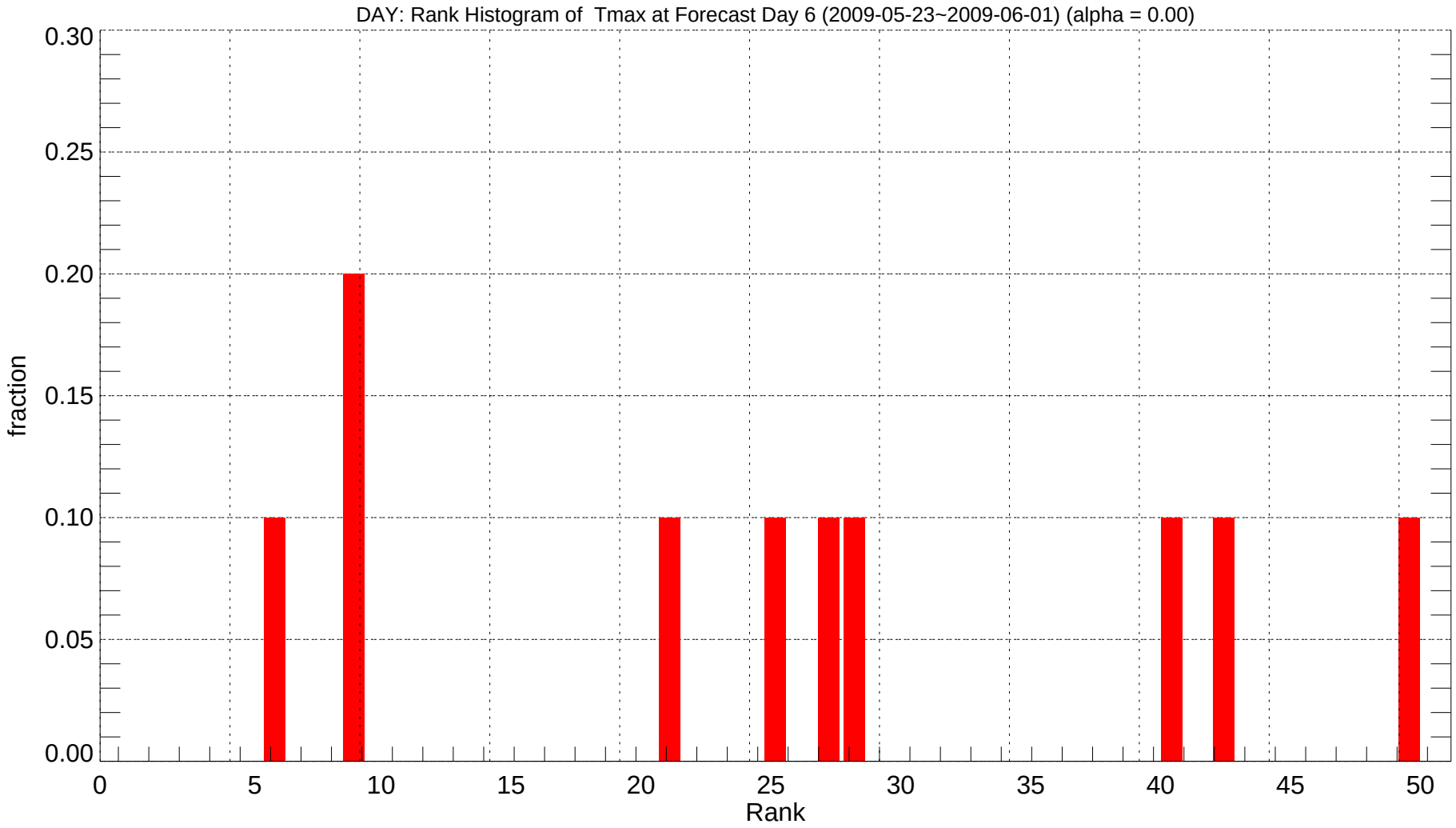

DAY: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

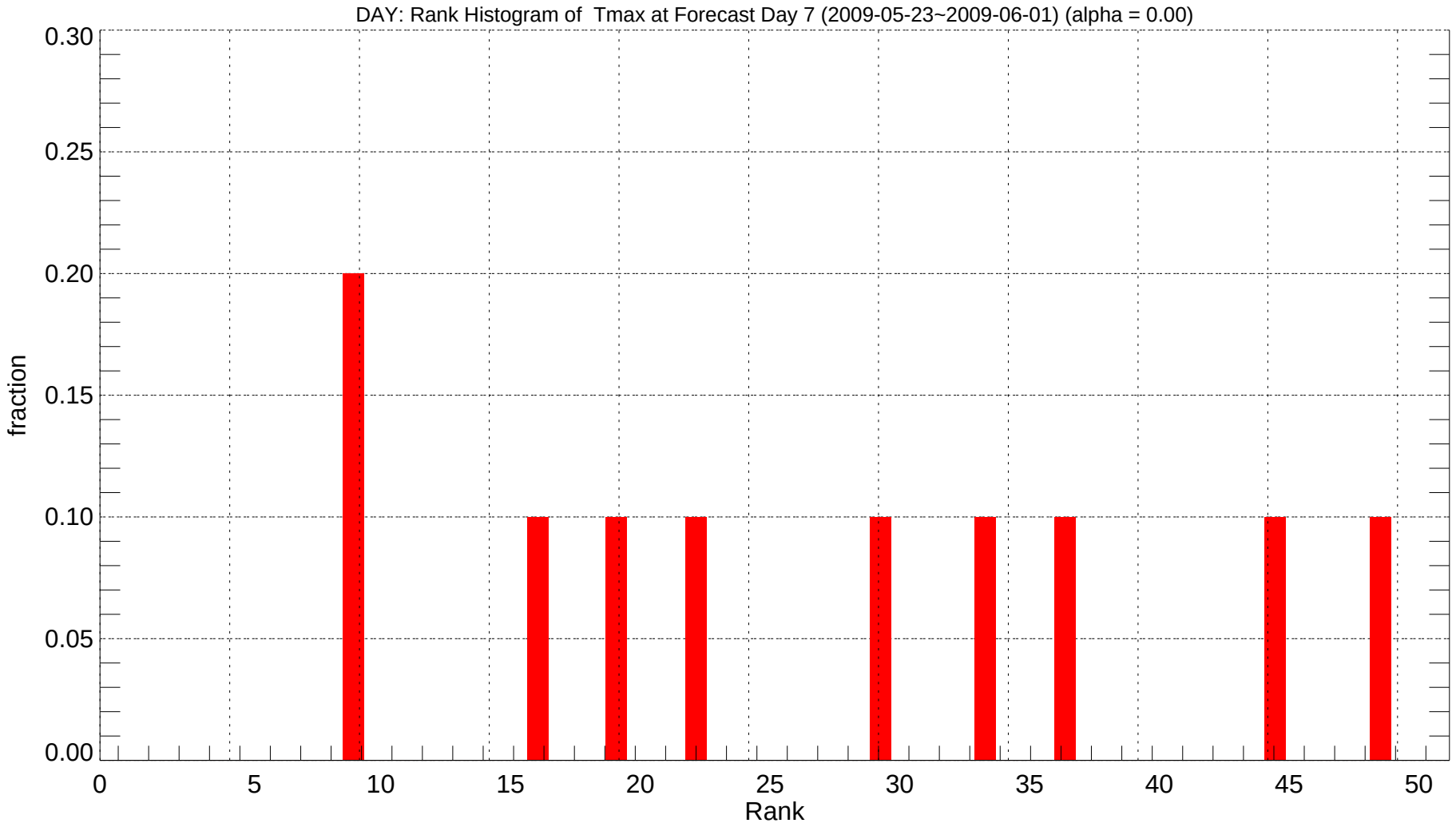

DAY: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

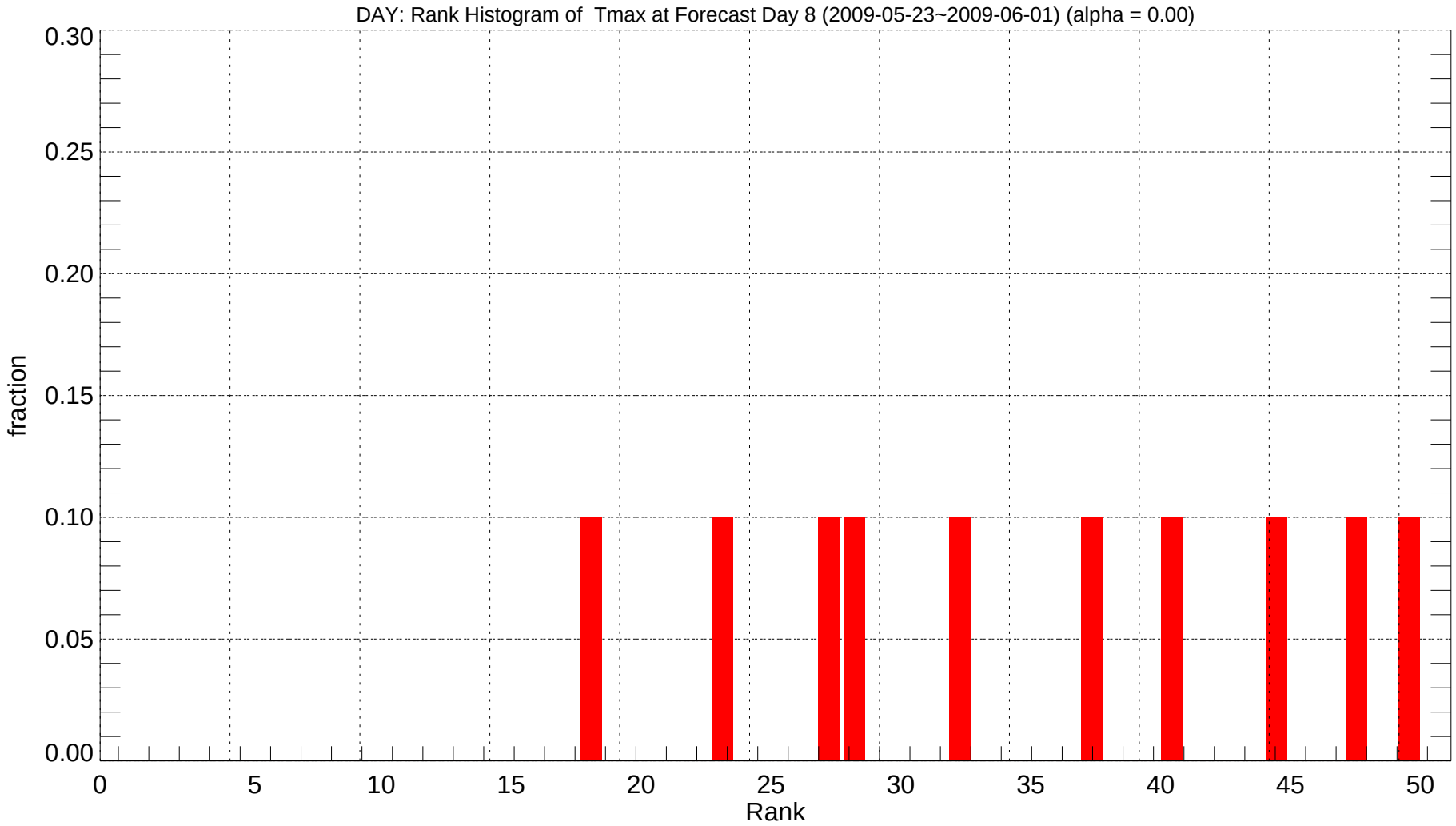

DAY: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

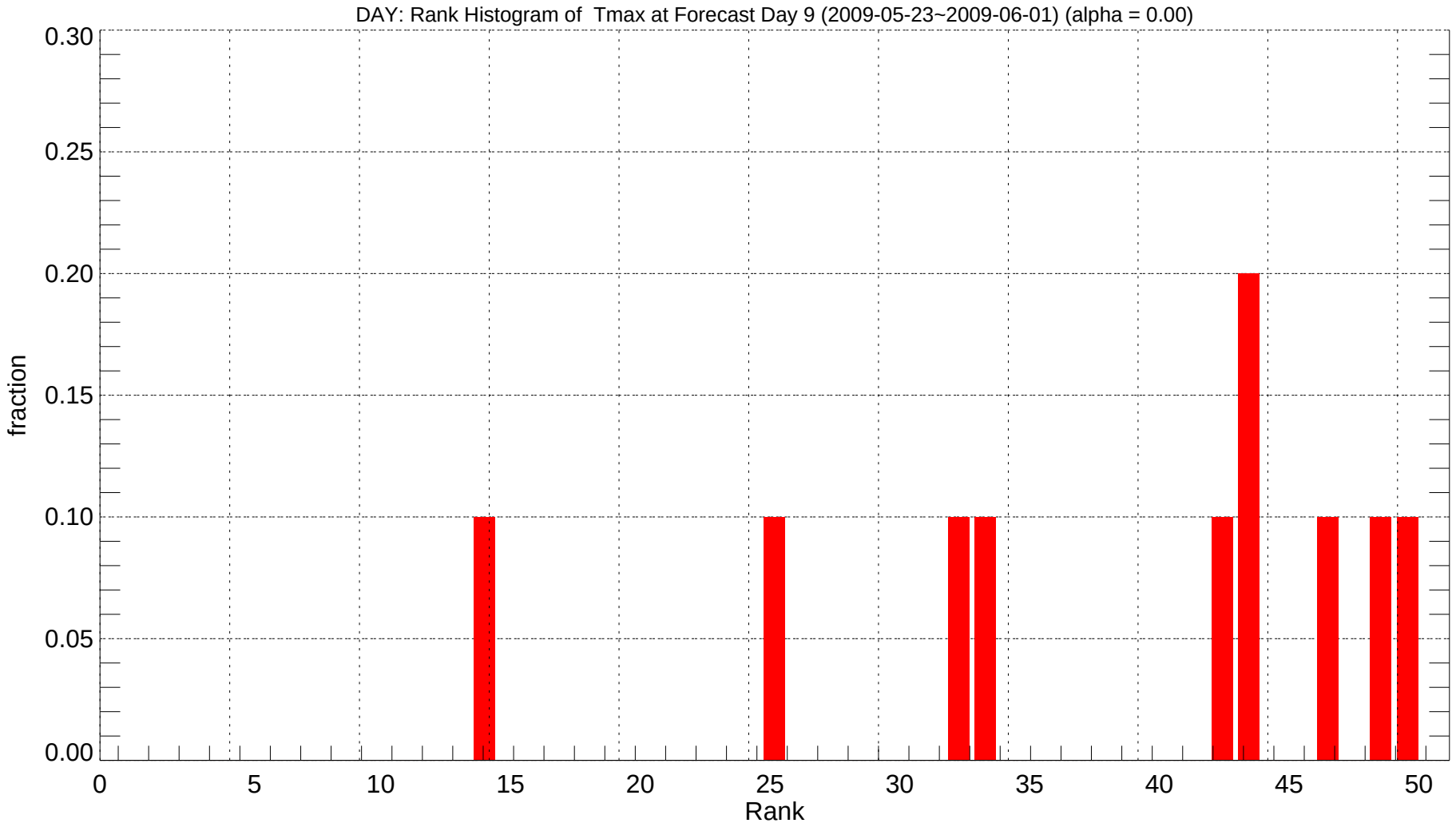

DAY: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

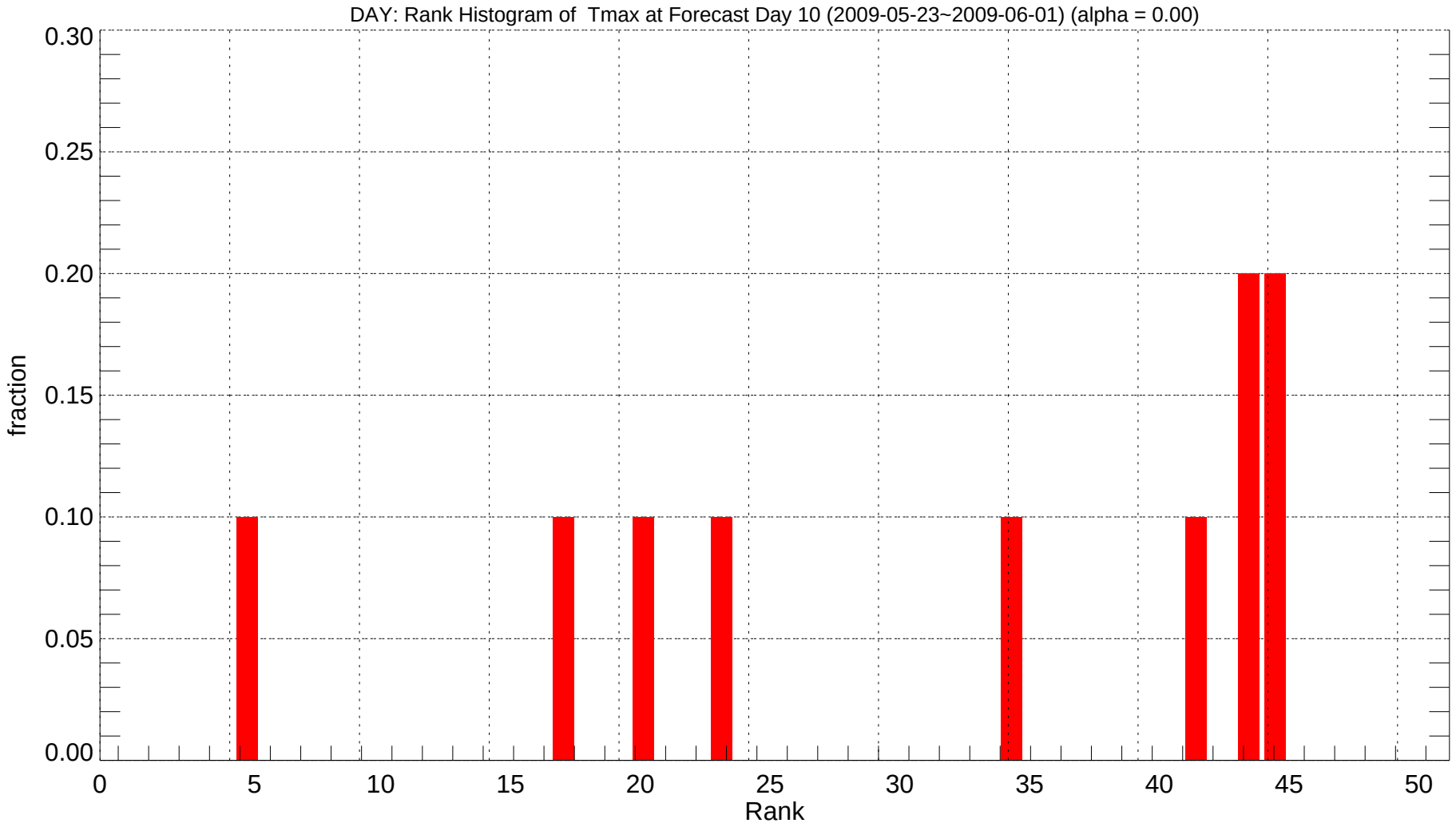

DAY: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

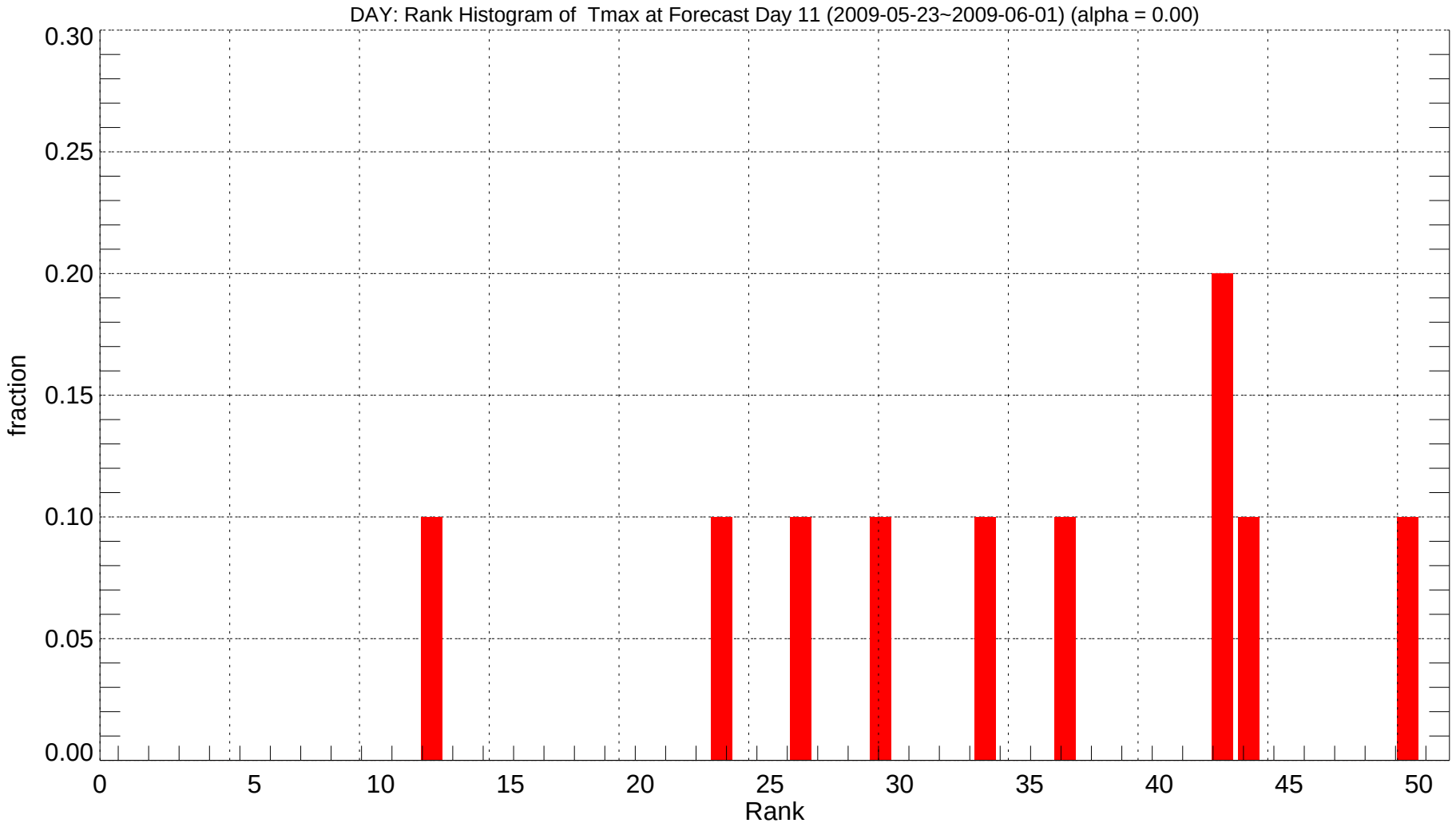

DAY: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

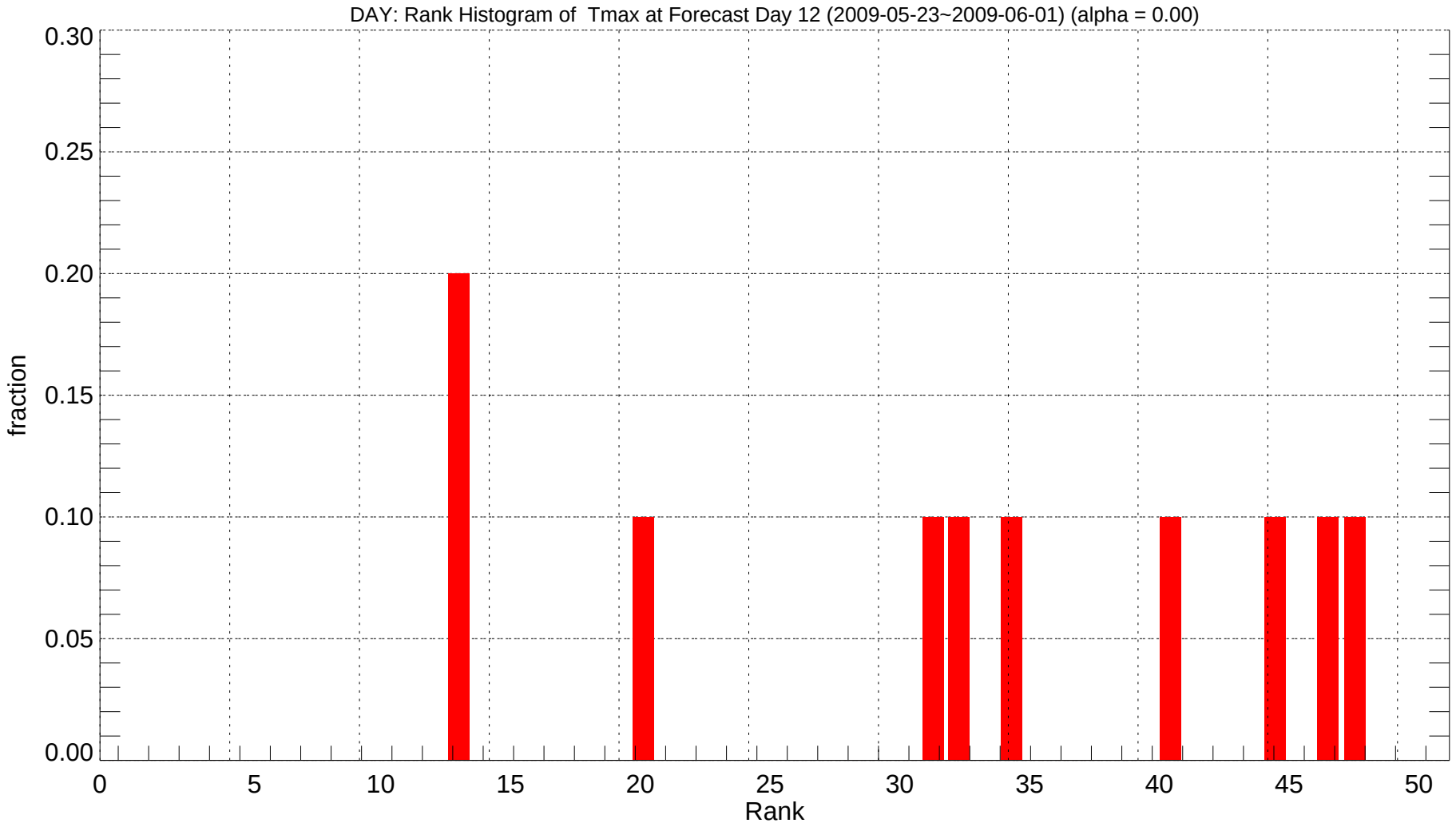

DAY: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

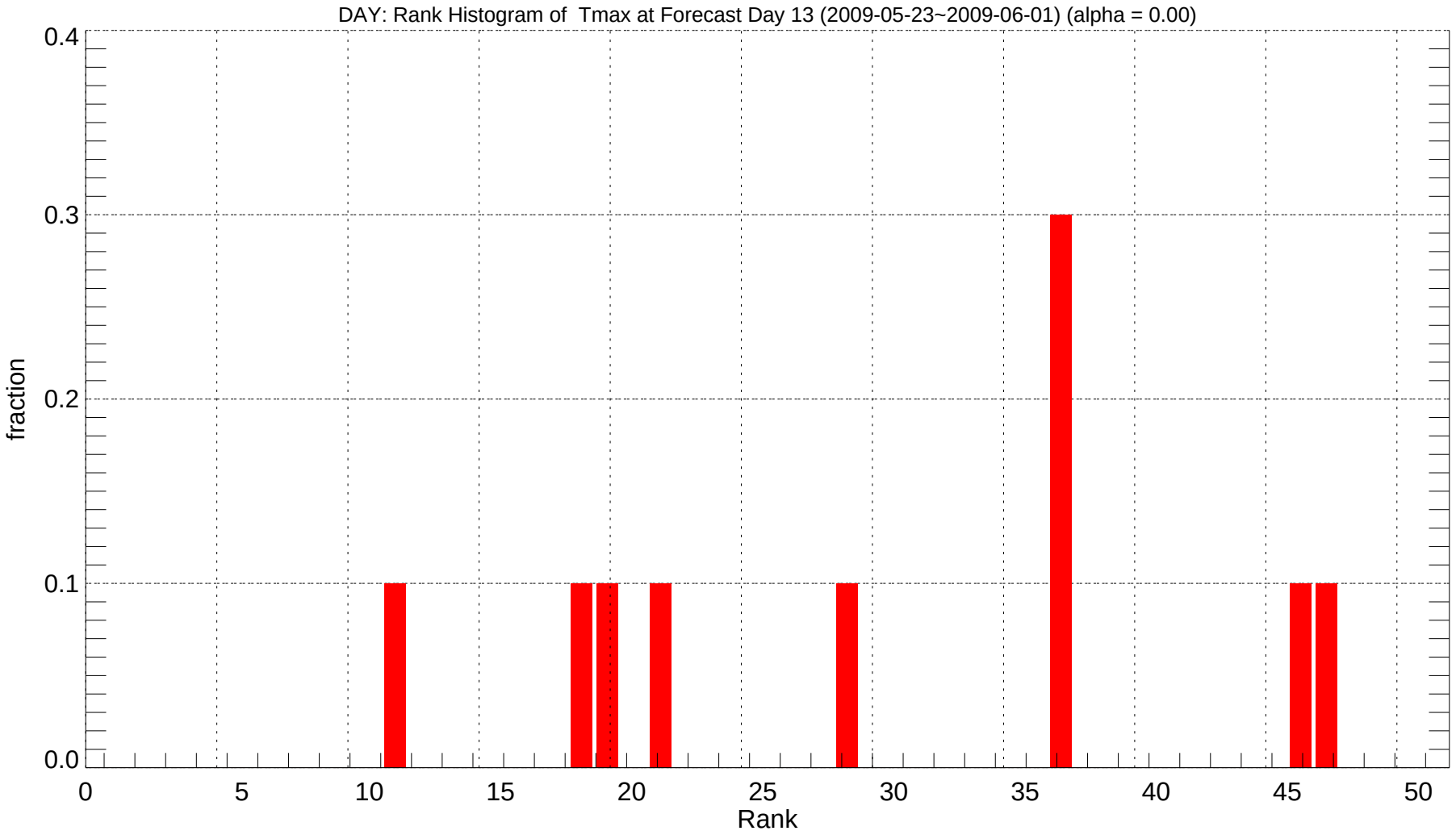

DAY: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

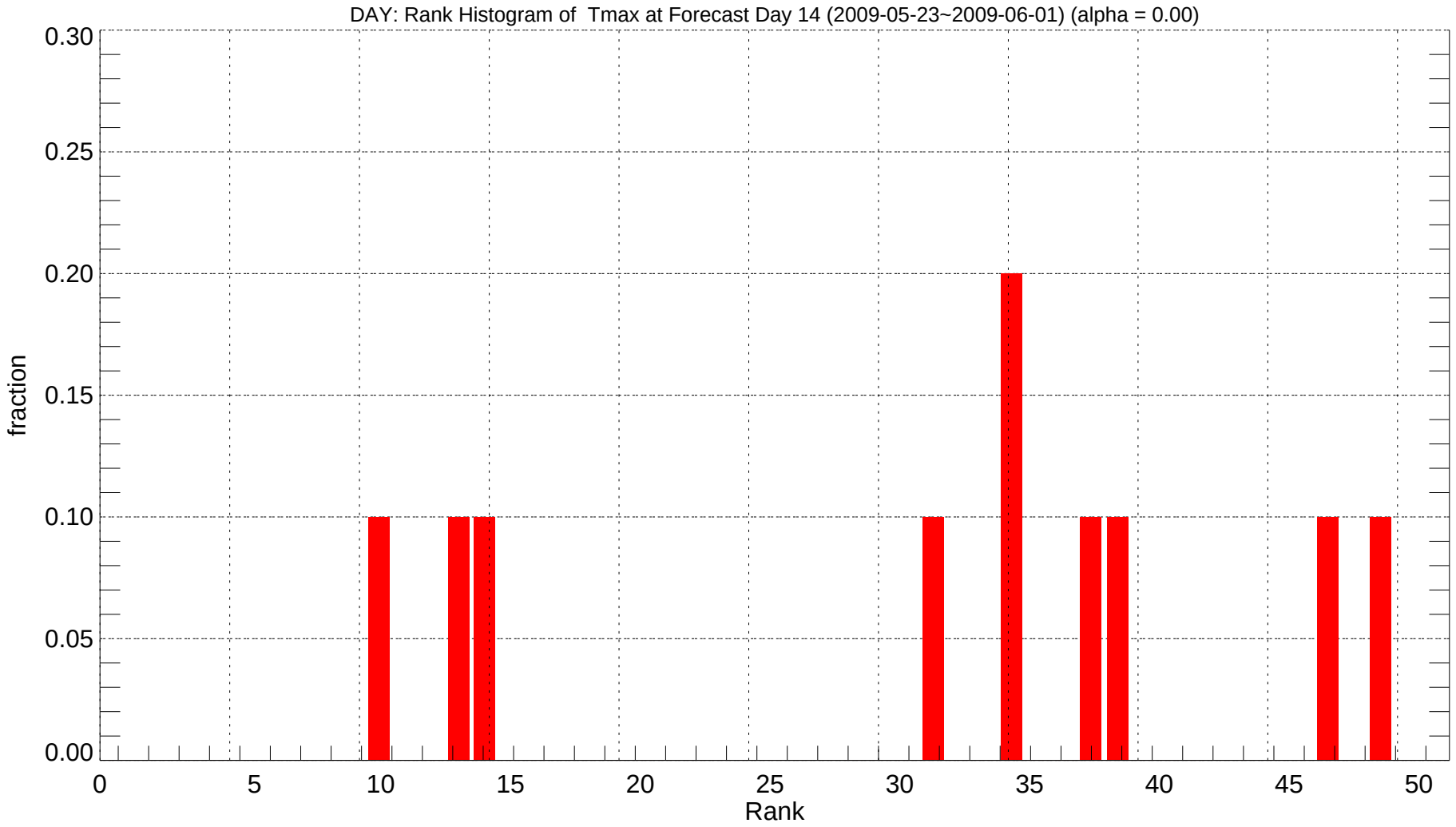

DAY: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

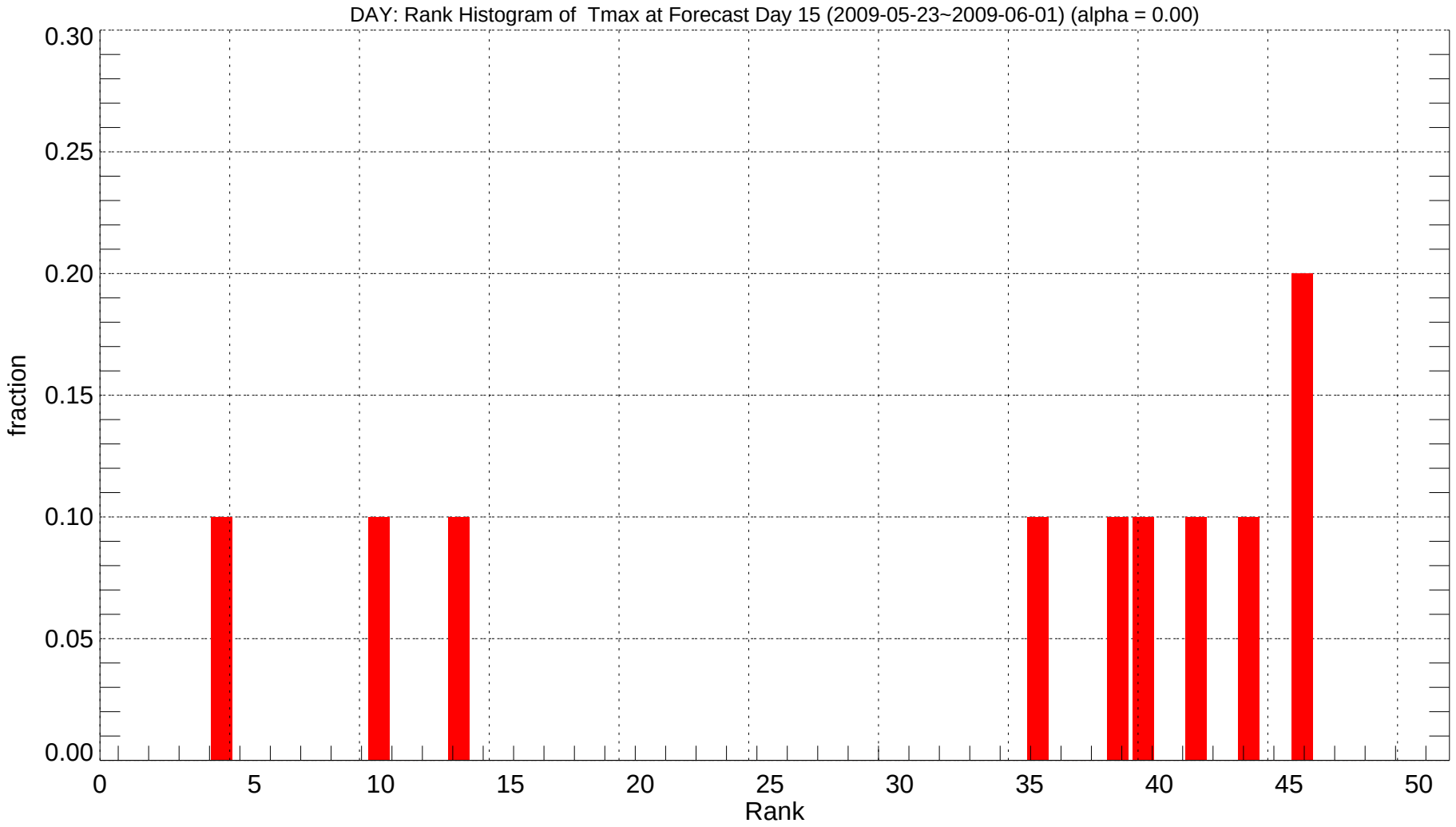

DAY: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

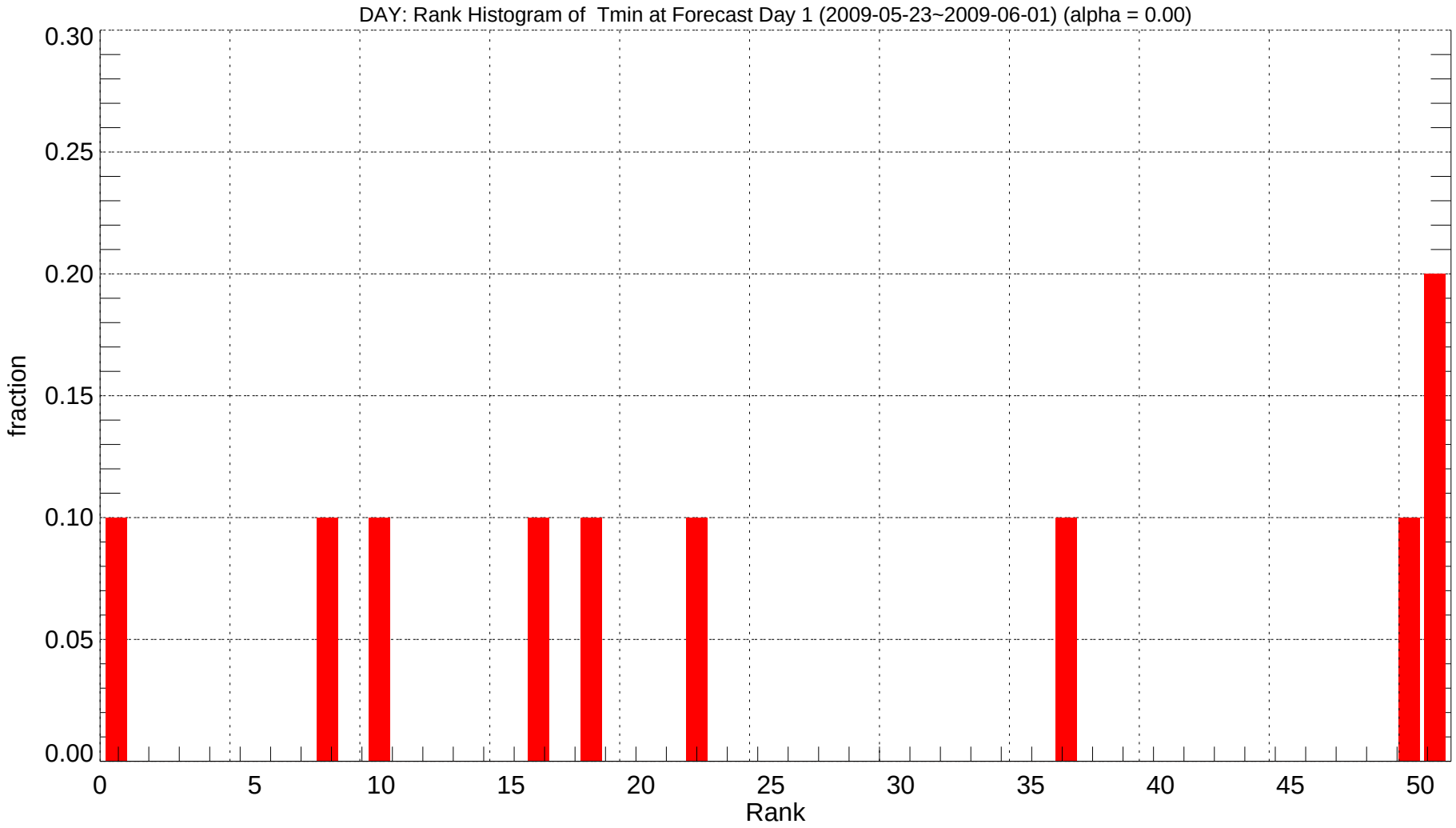

DAY: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

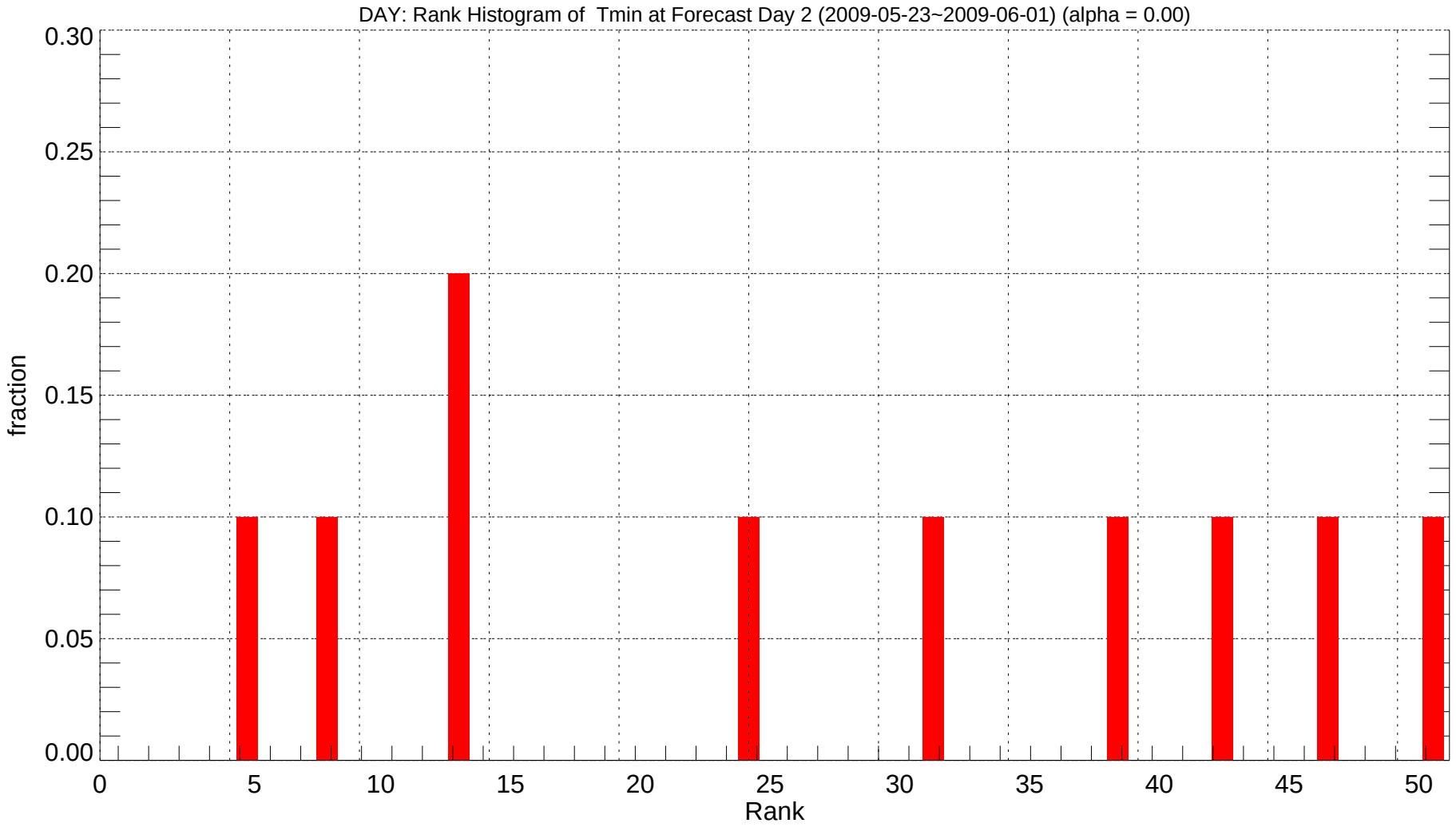

DAY: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

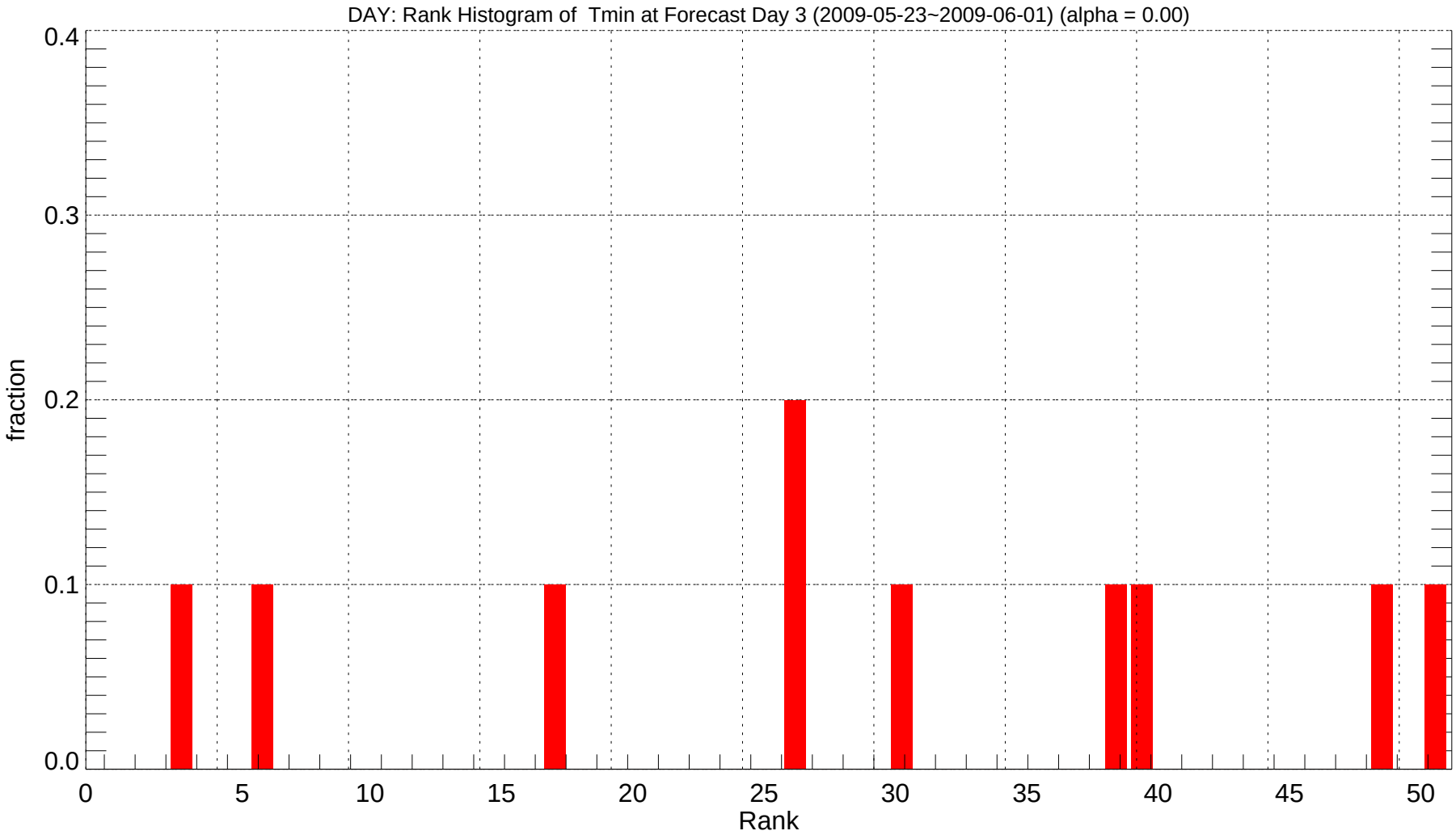

DAY: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

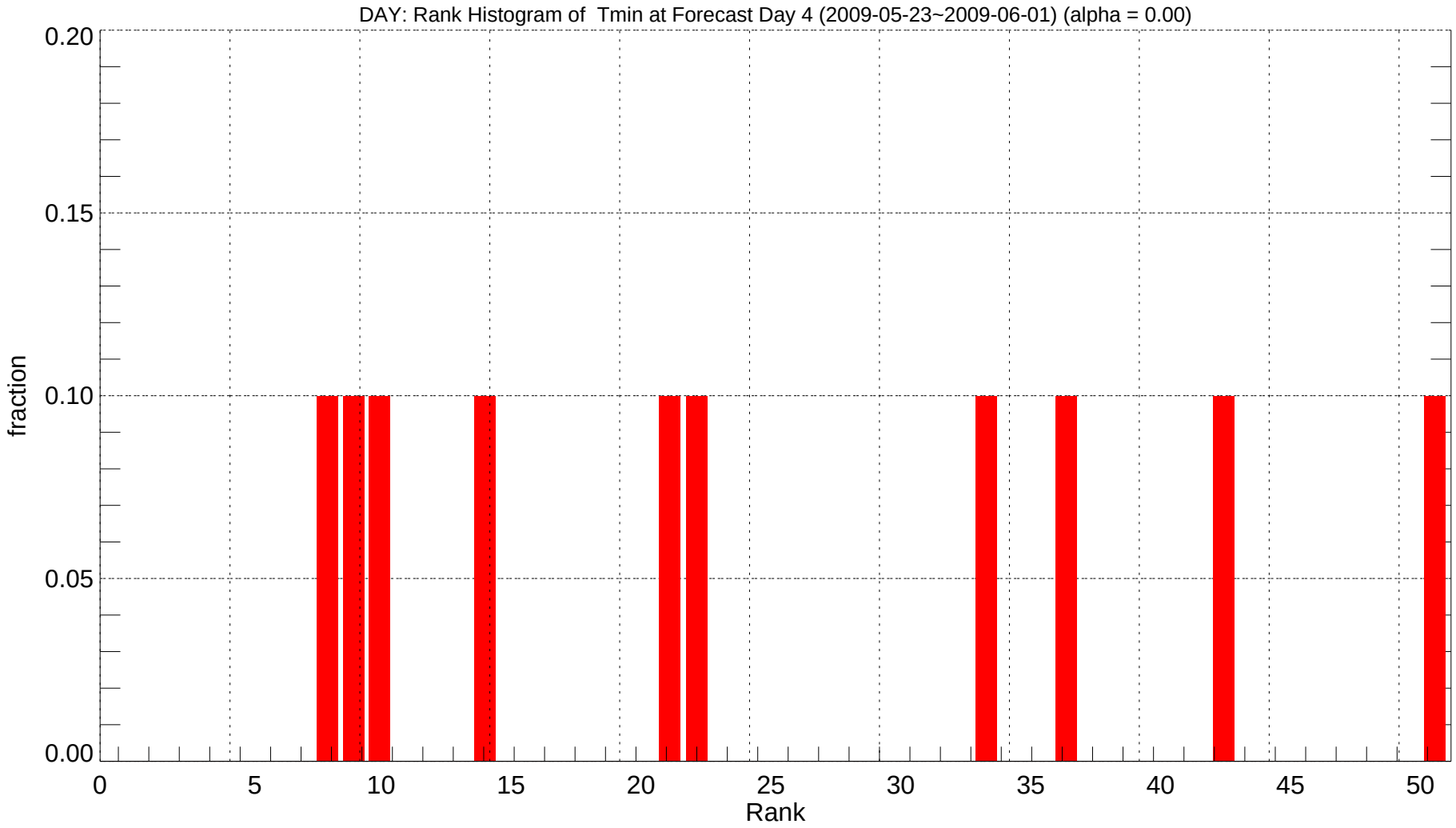

DAY: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

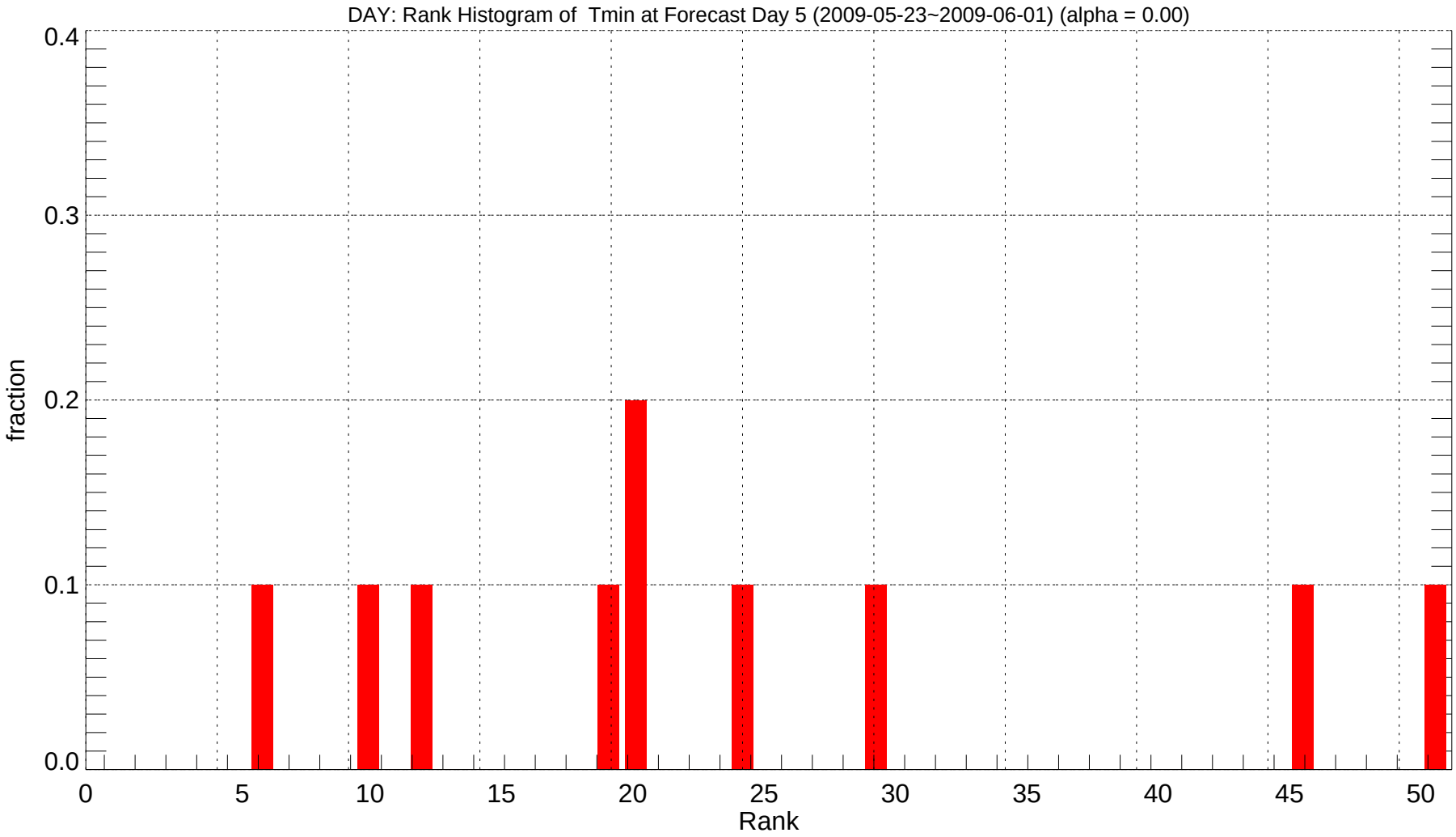

DAY: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

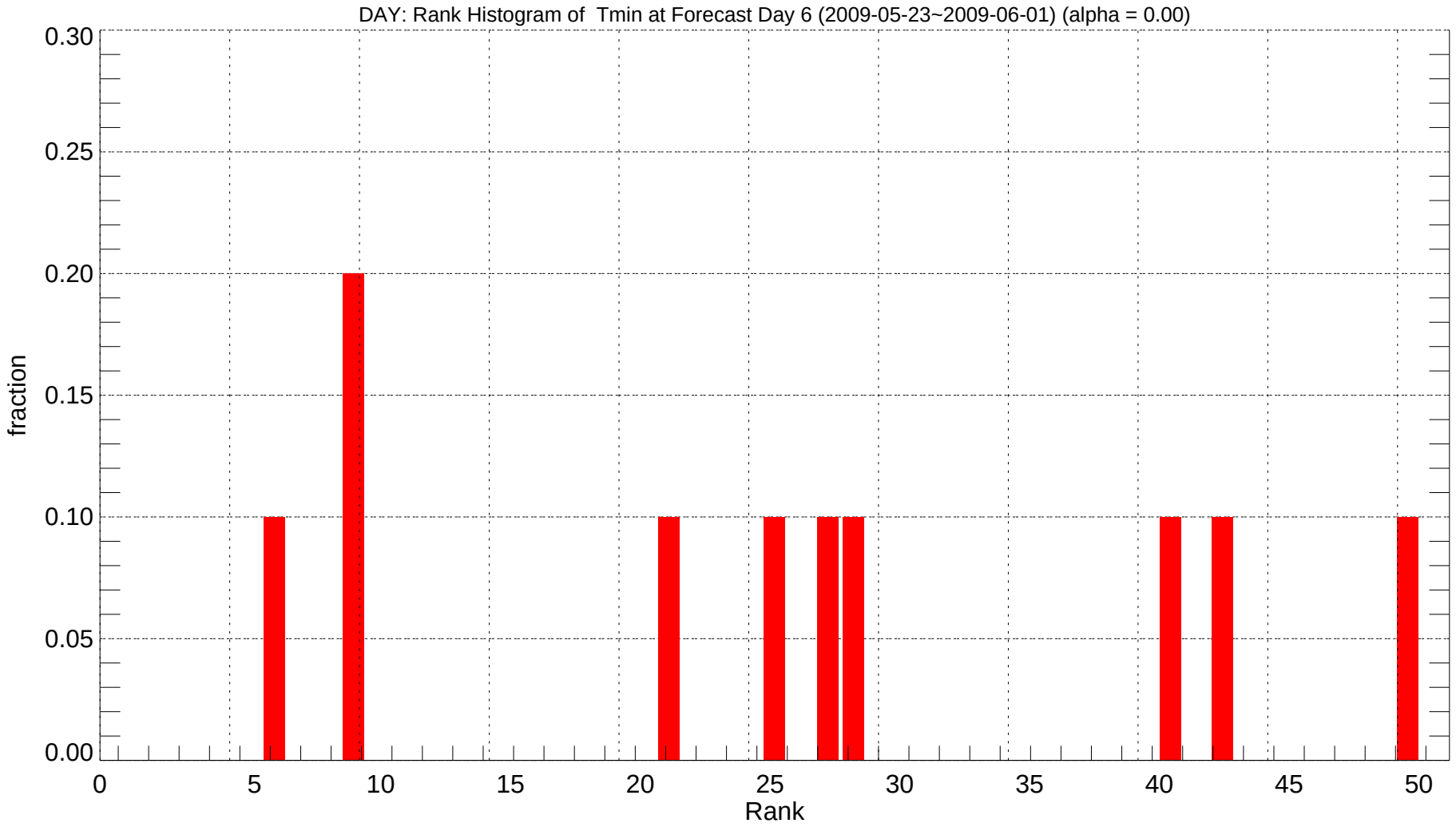

DAY: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

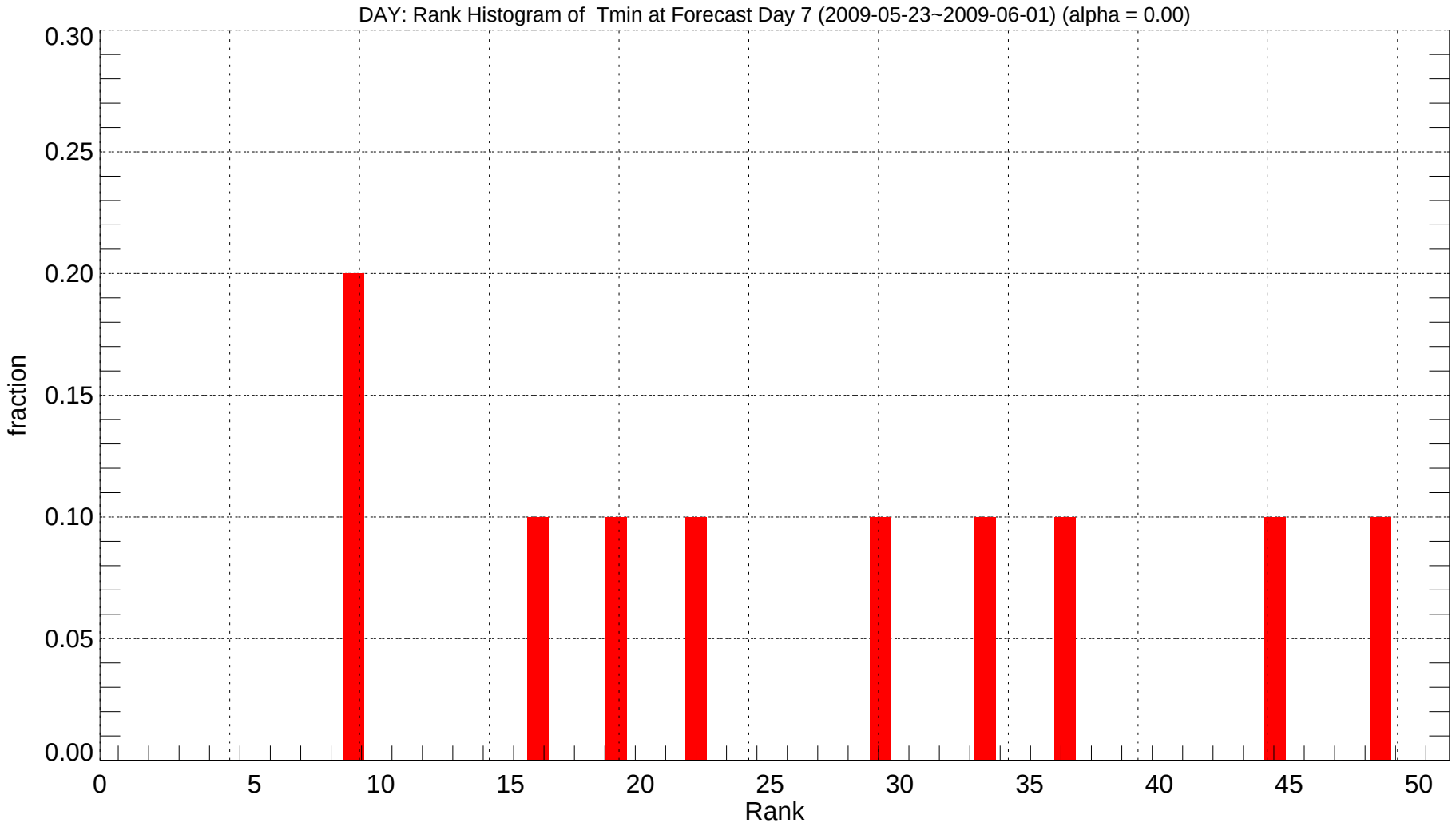

DAY: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

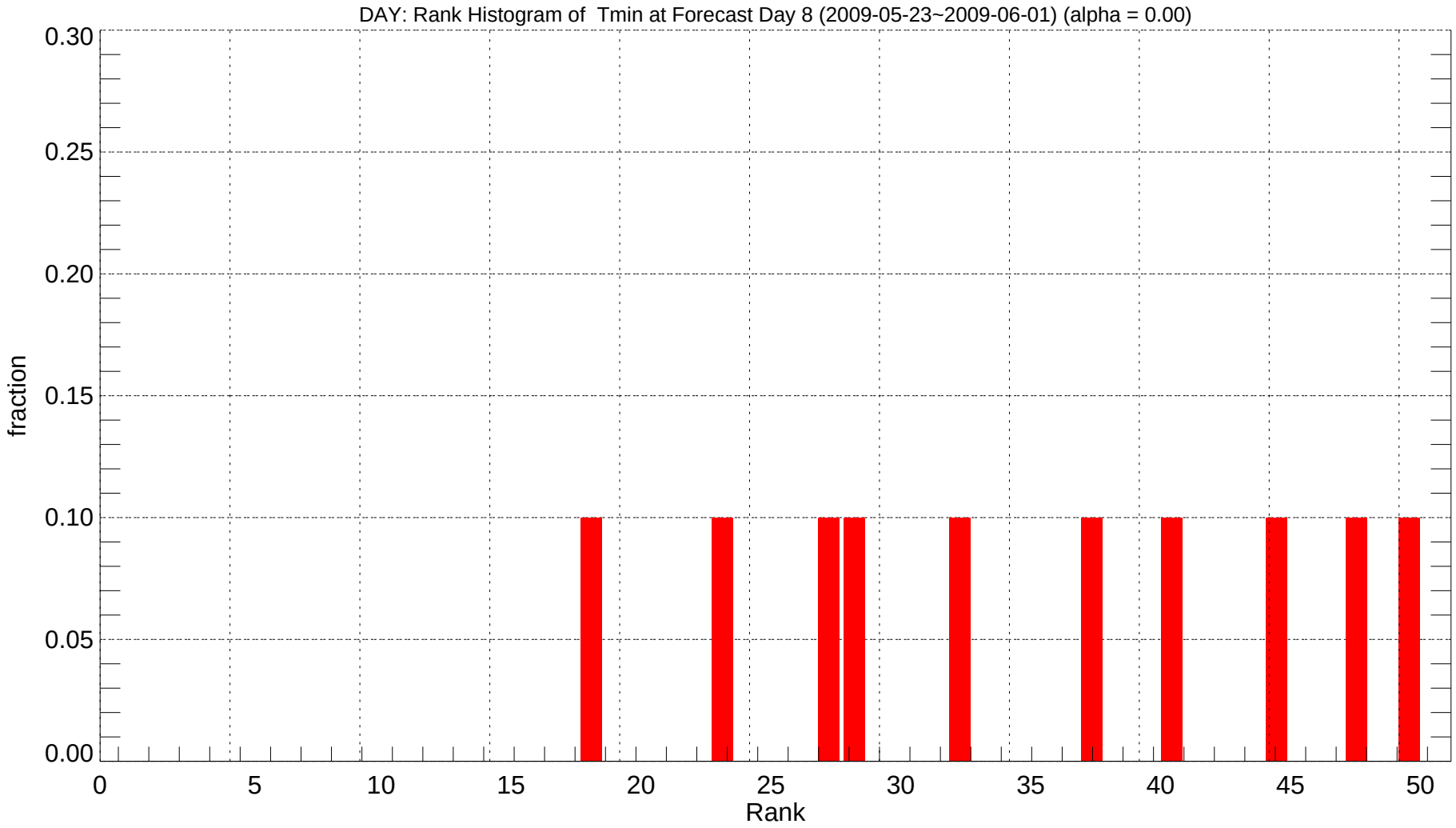

DAY: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

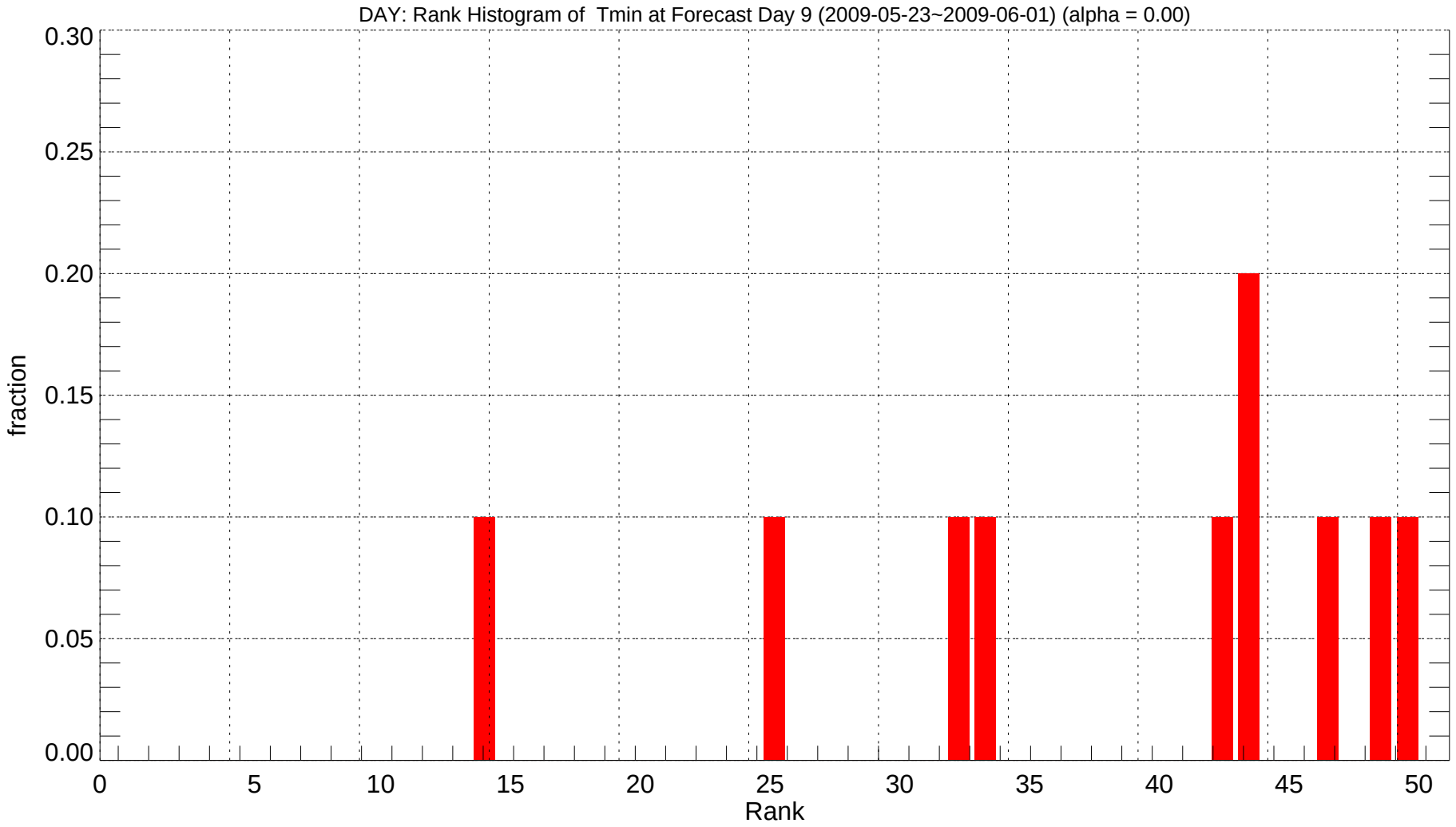

DAY: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

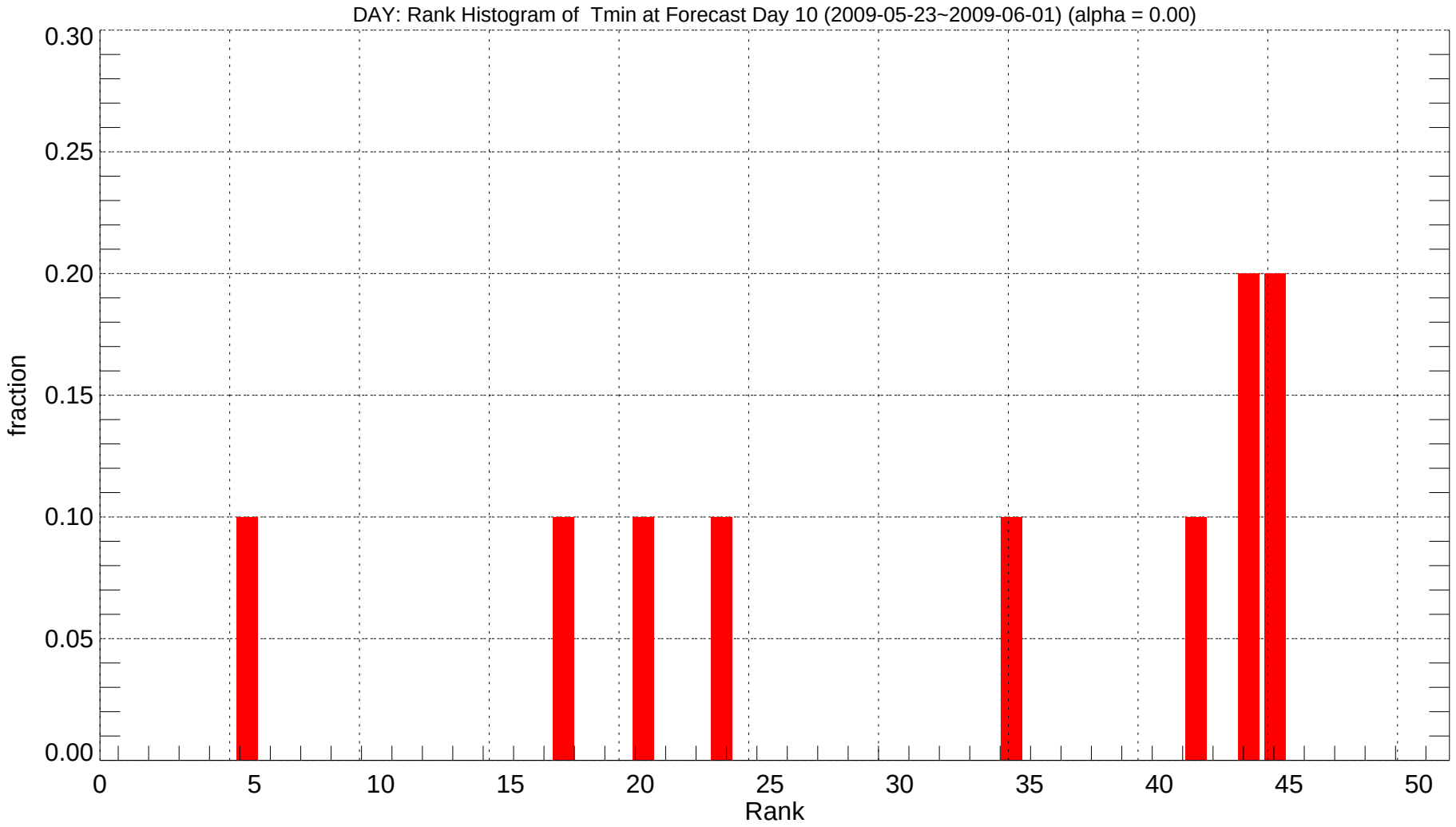

DAY: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

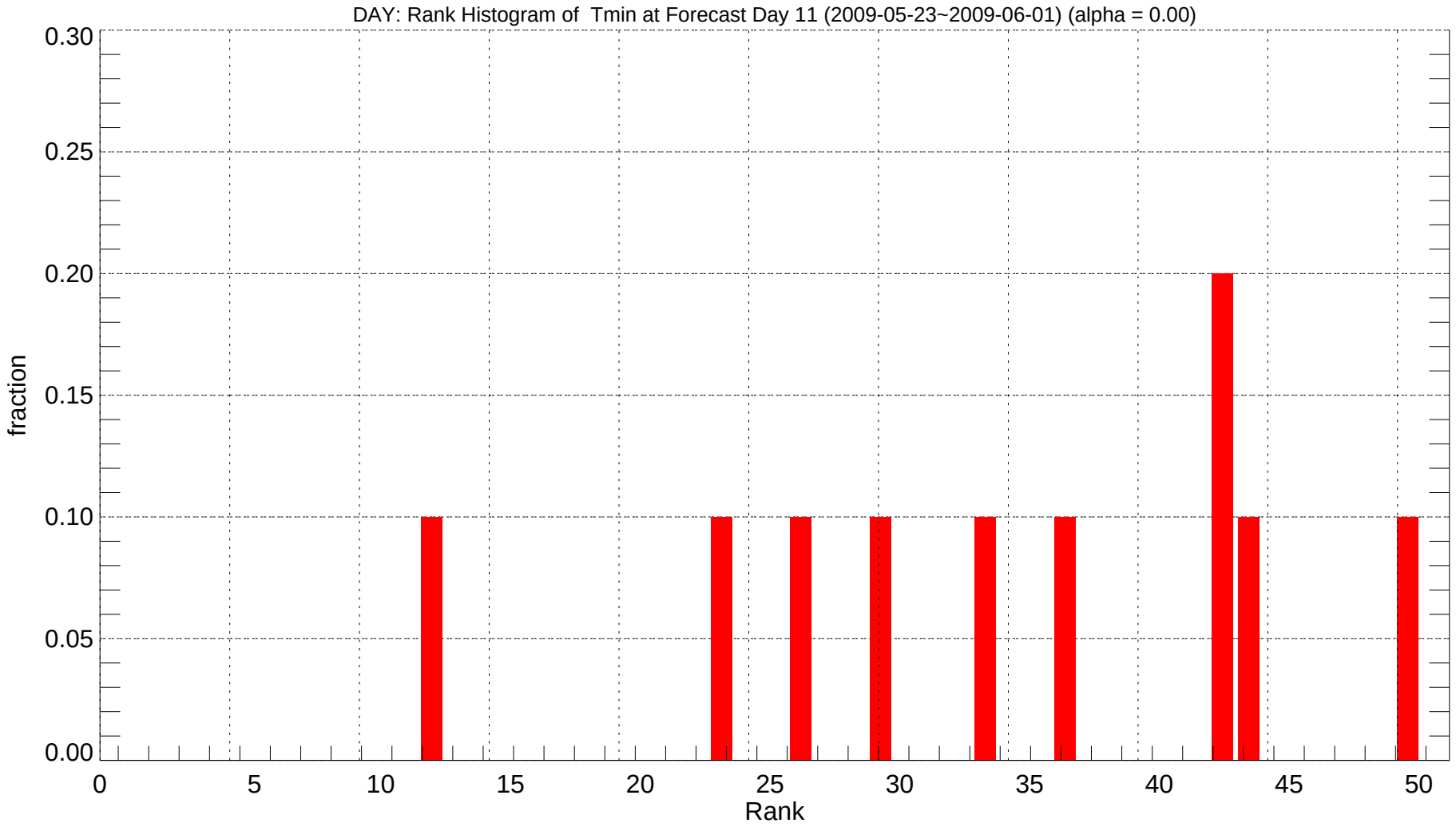

DAY: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

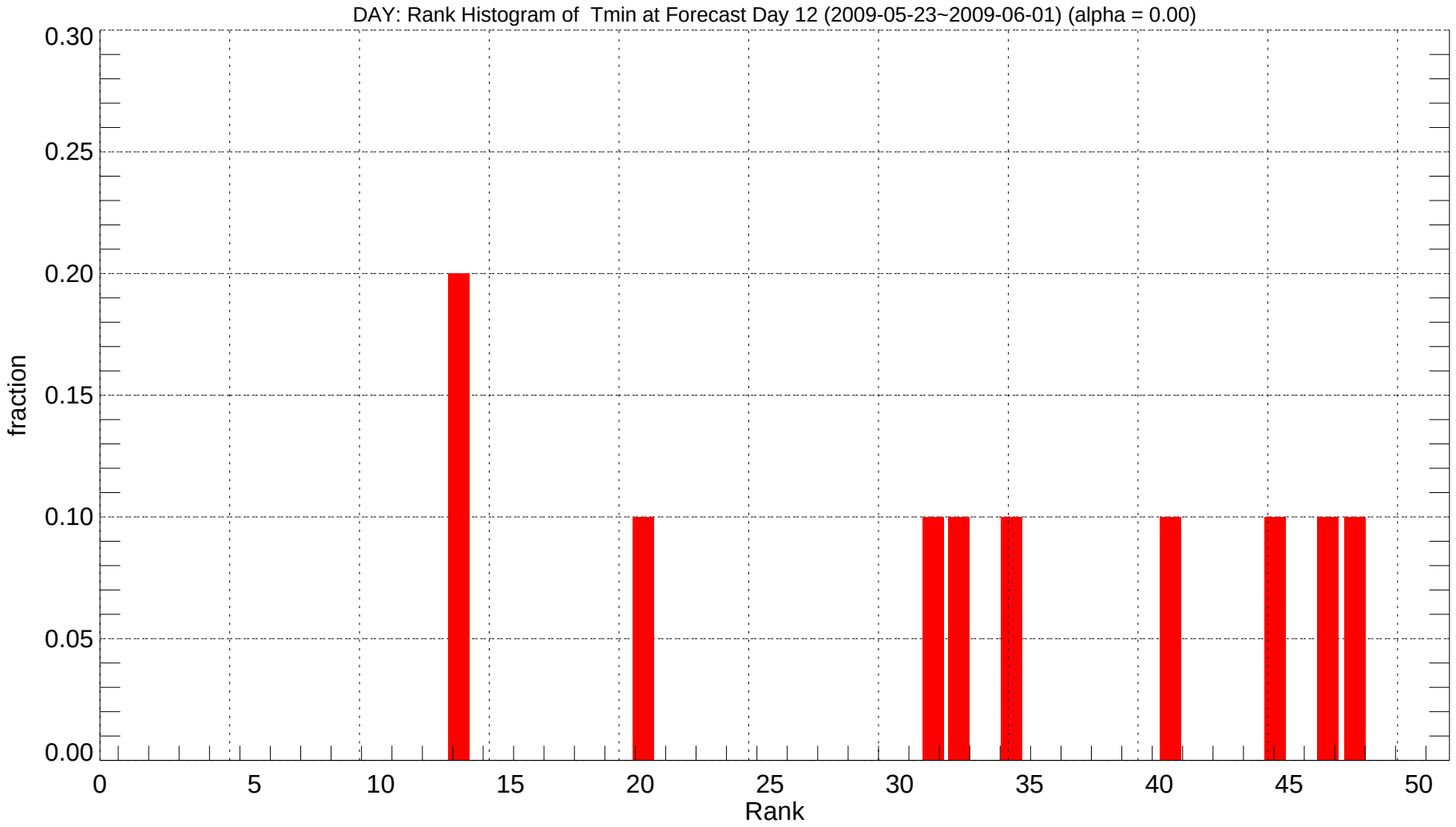

DAY: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

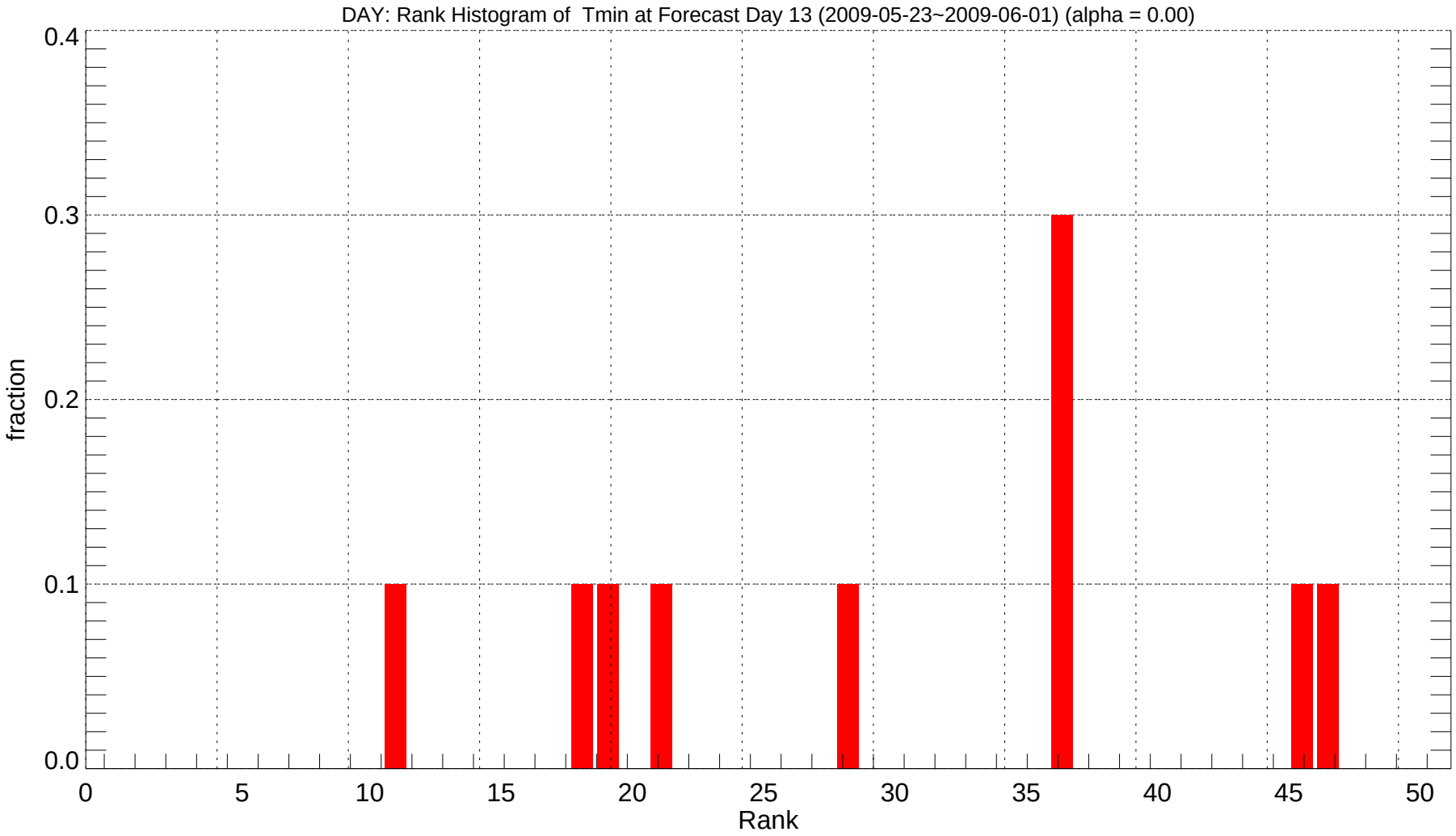

DAY: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

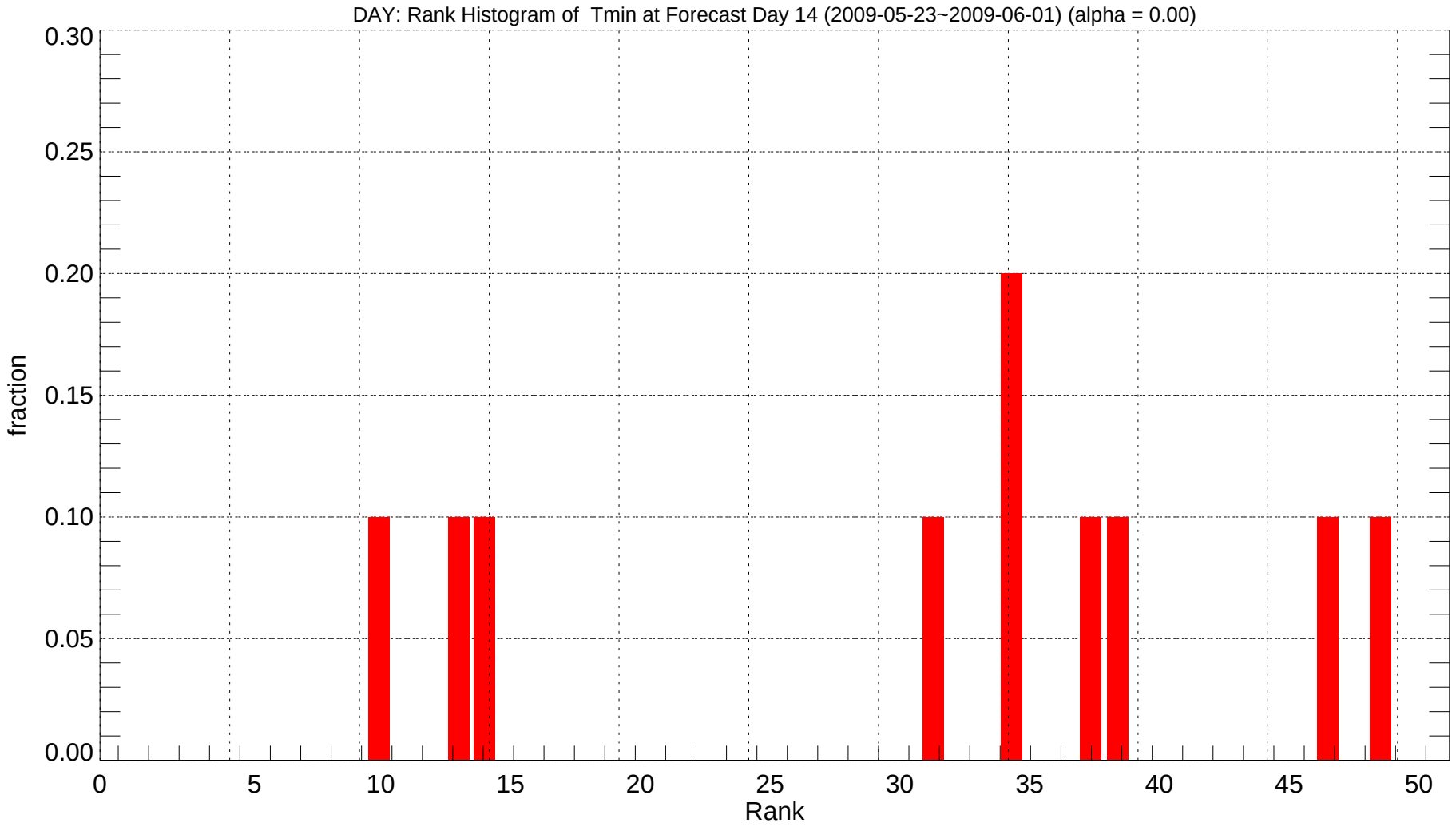

DAY: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

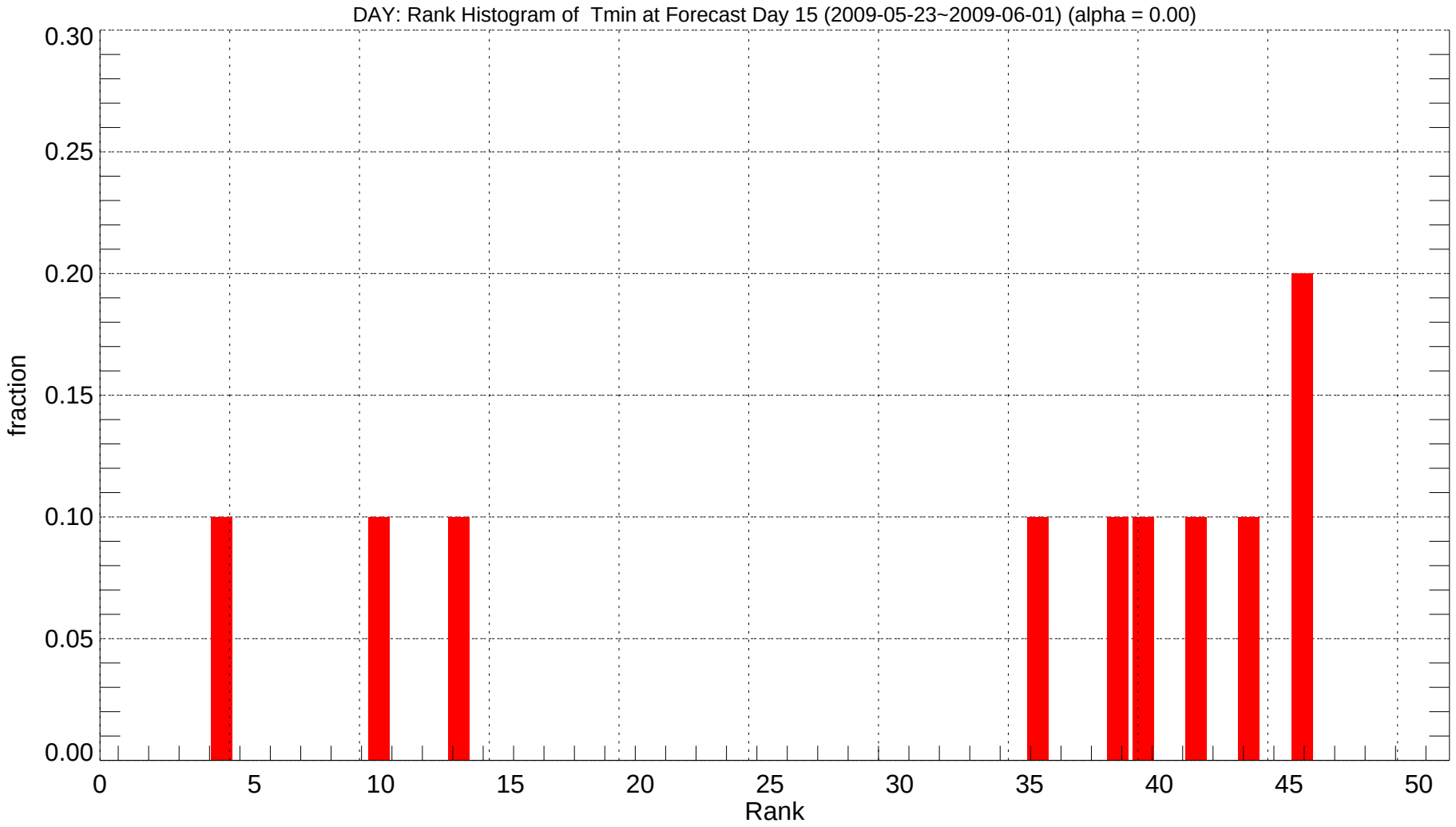

DAY: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

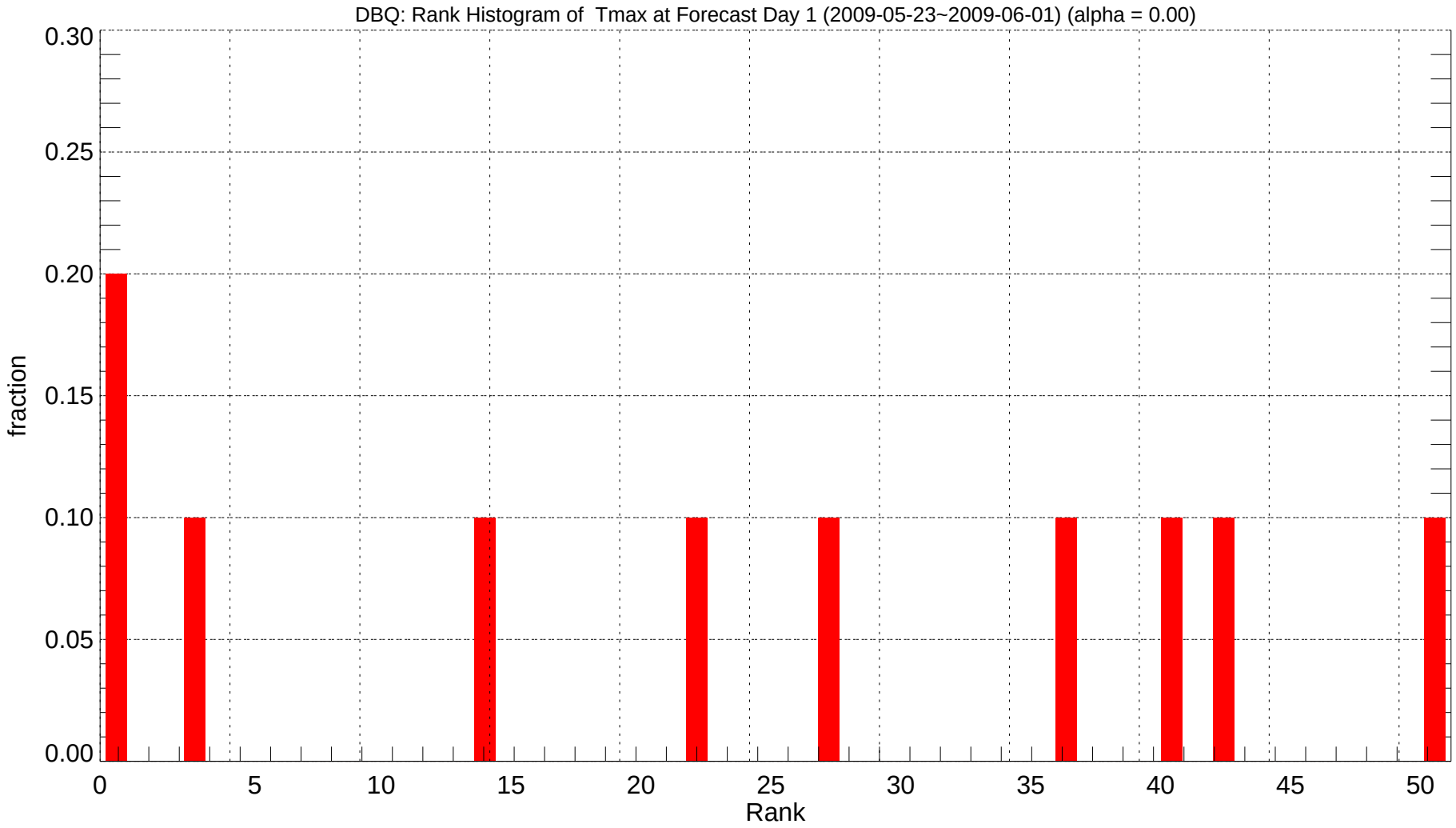

DAY: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

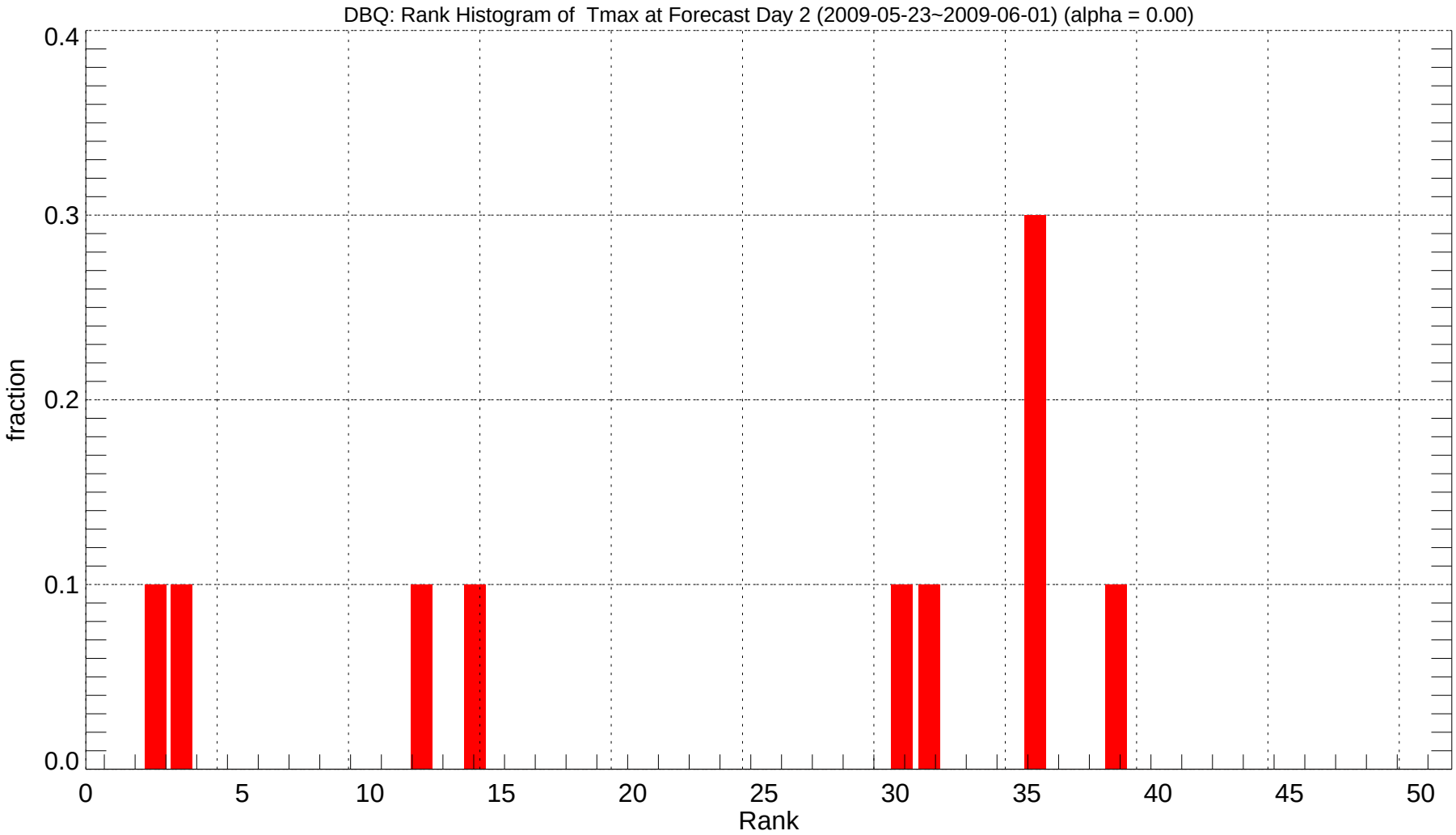

DAY: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

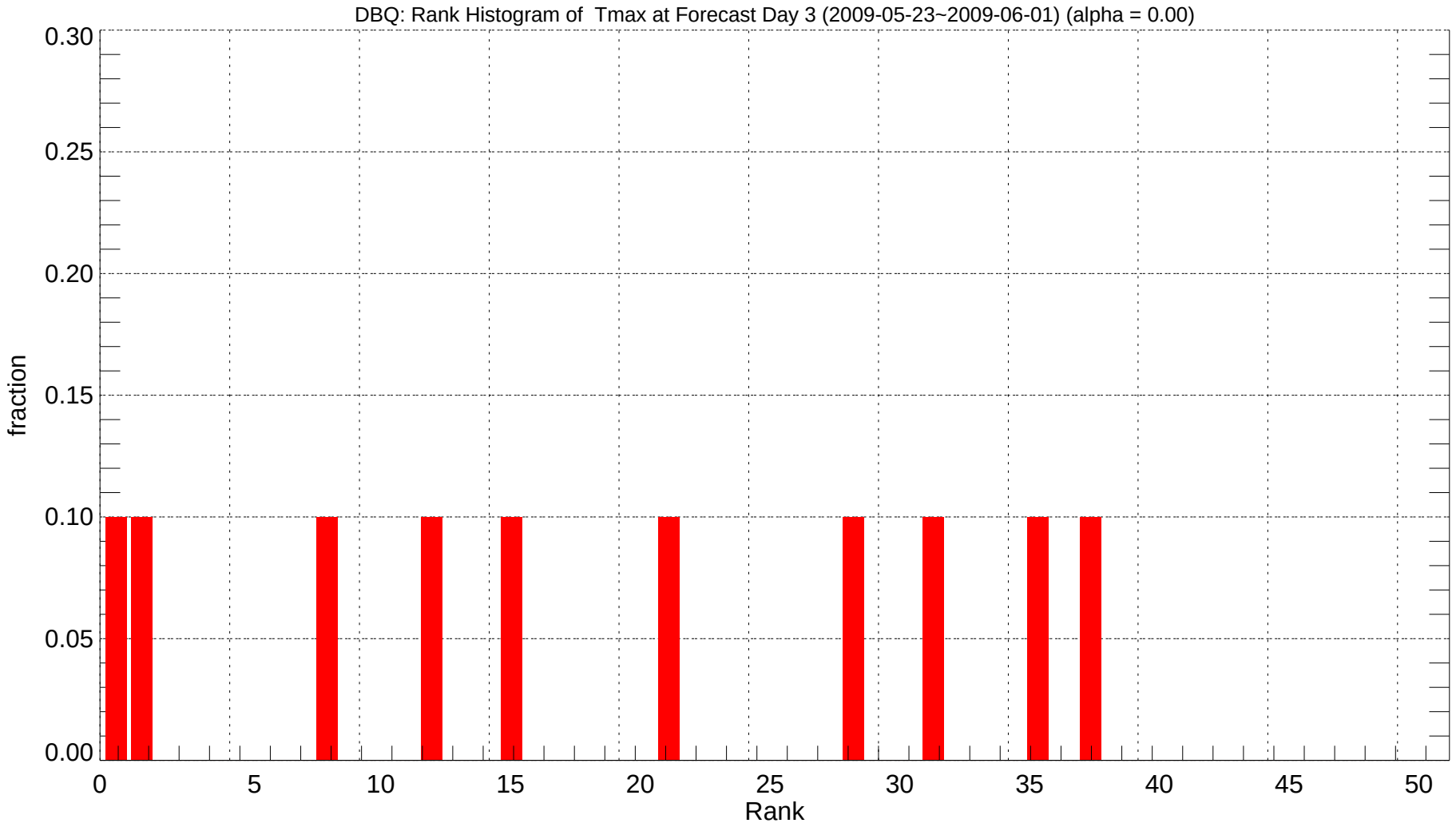

DAY: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

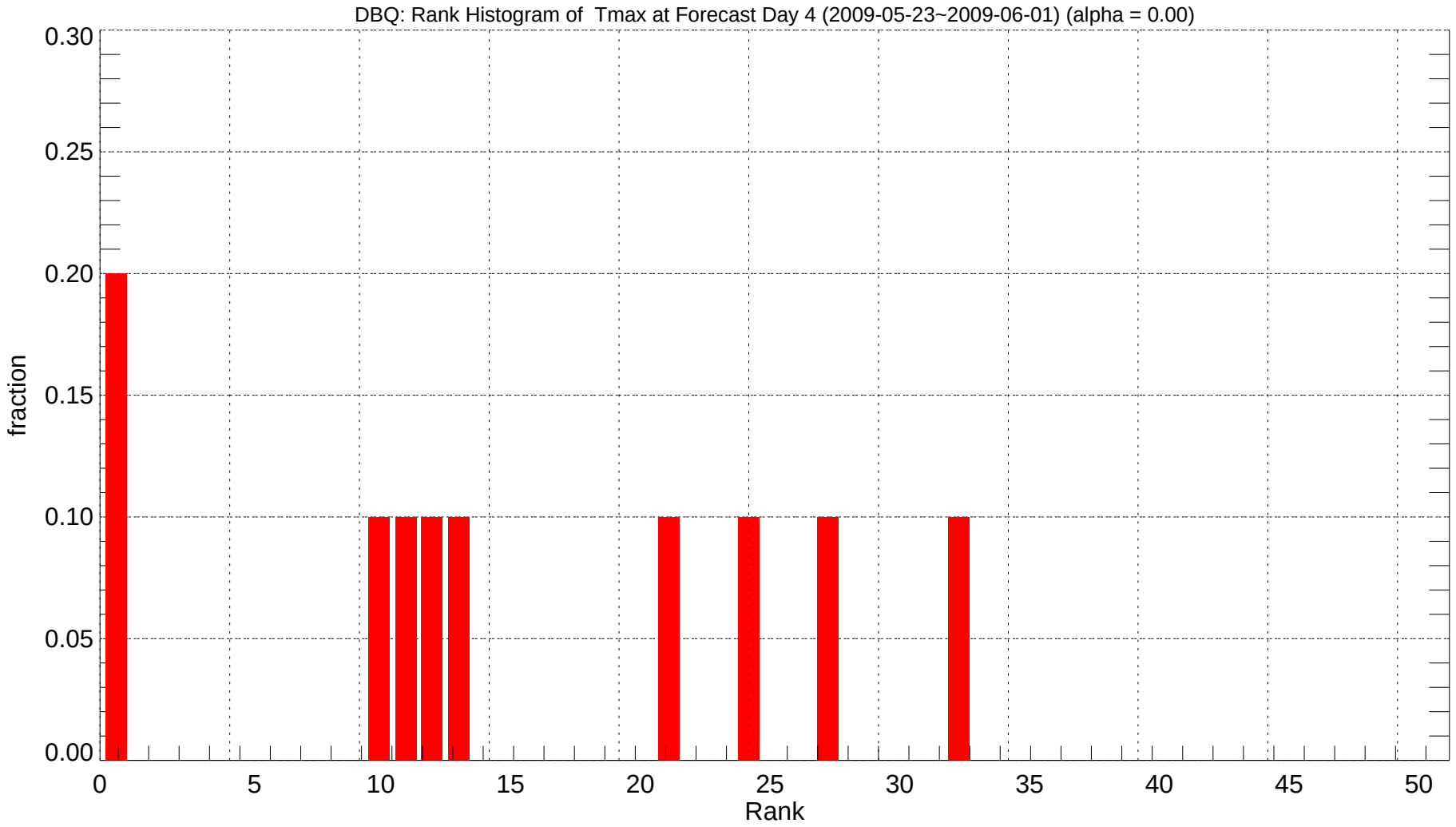

DAY: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

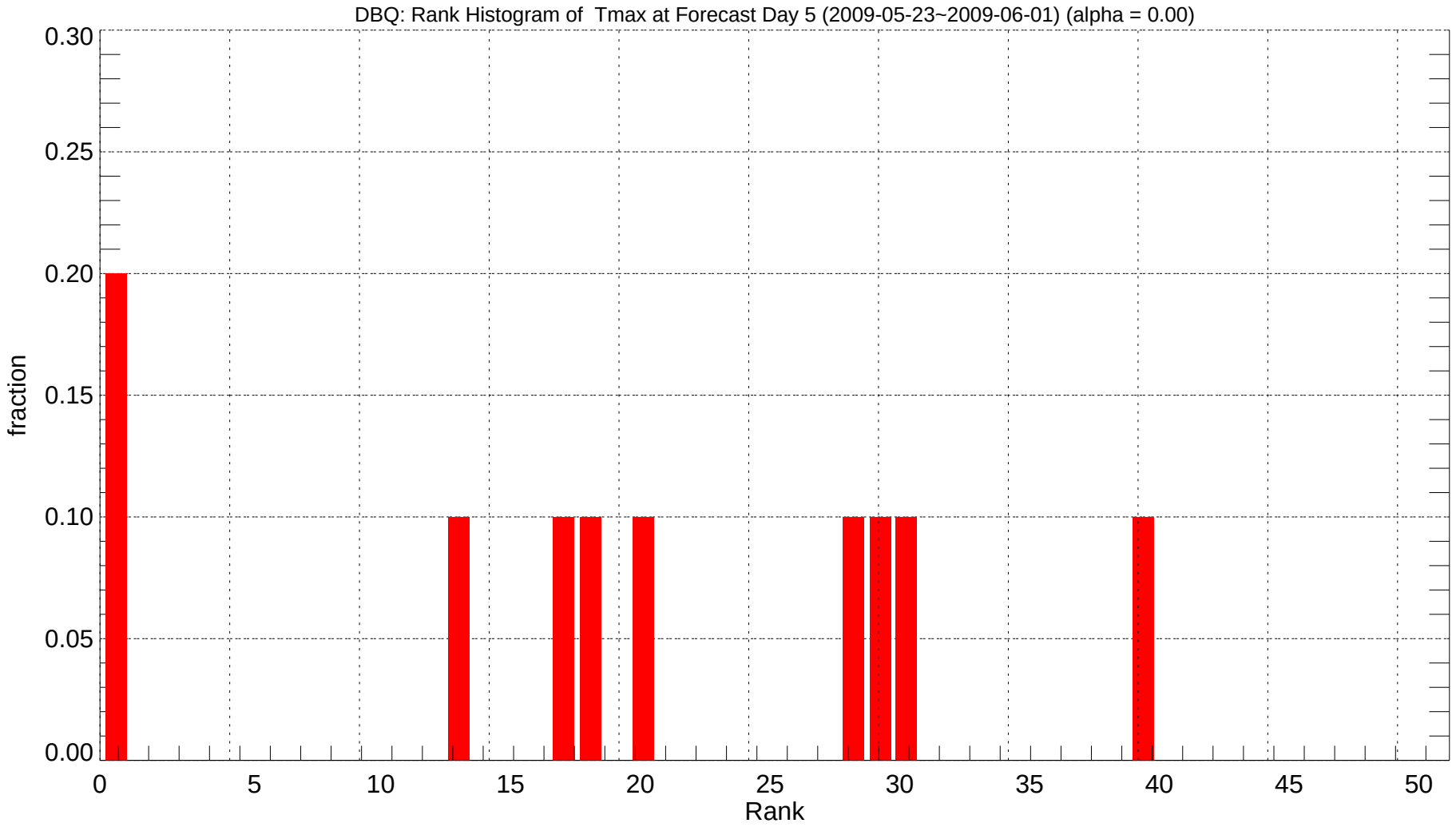

DAY: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

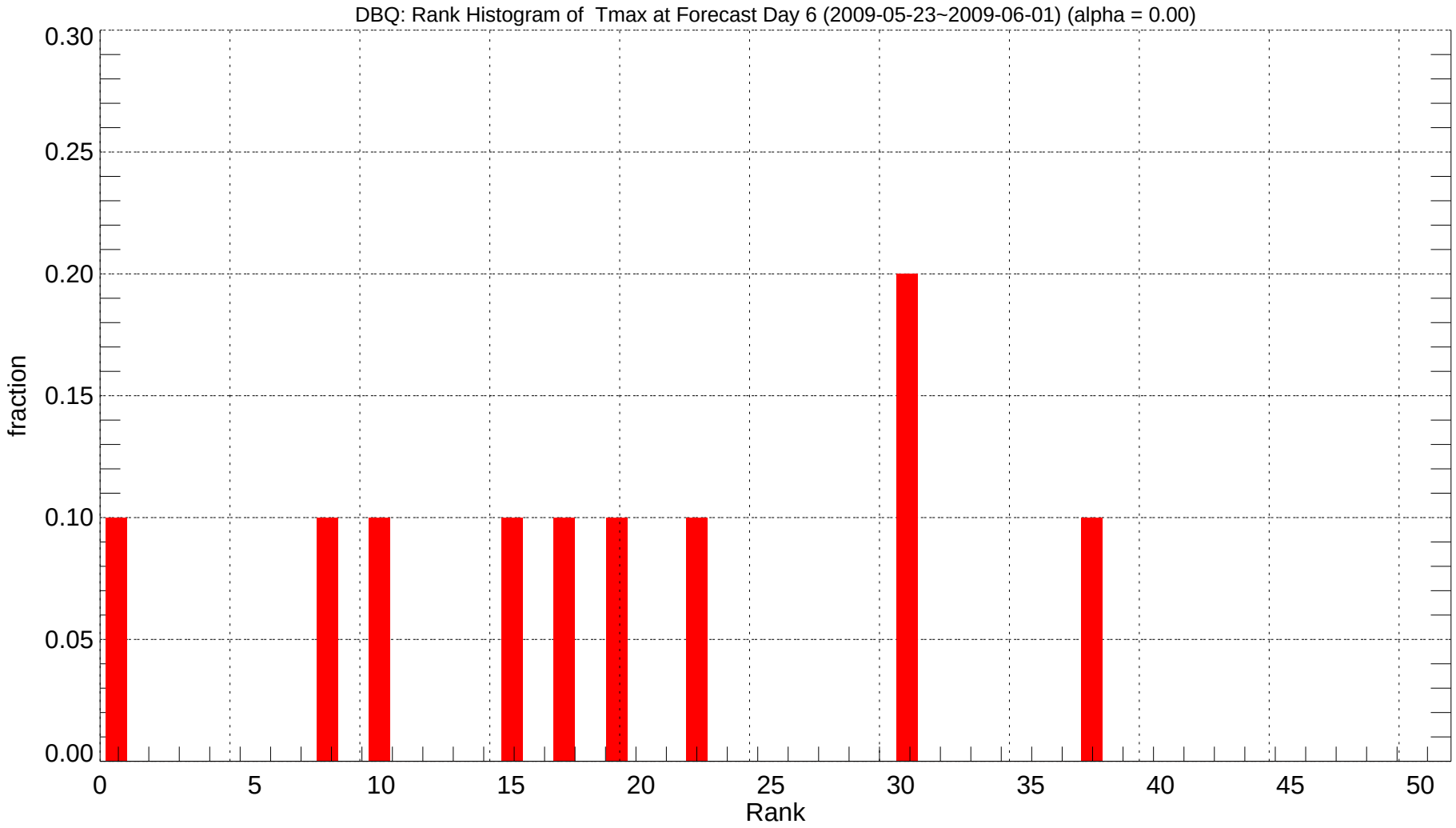

DBQ: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

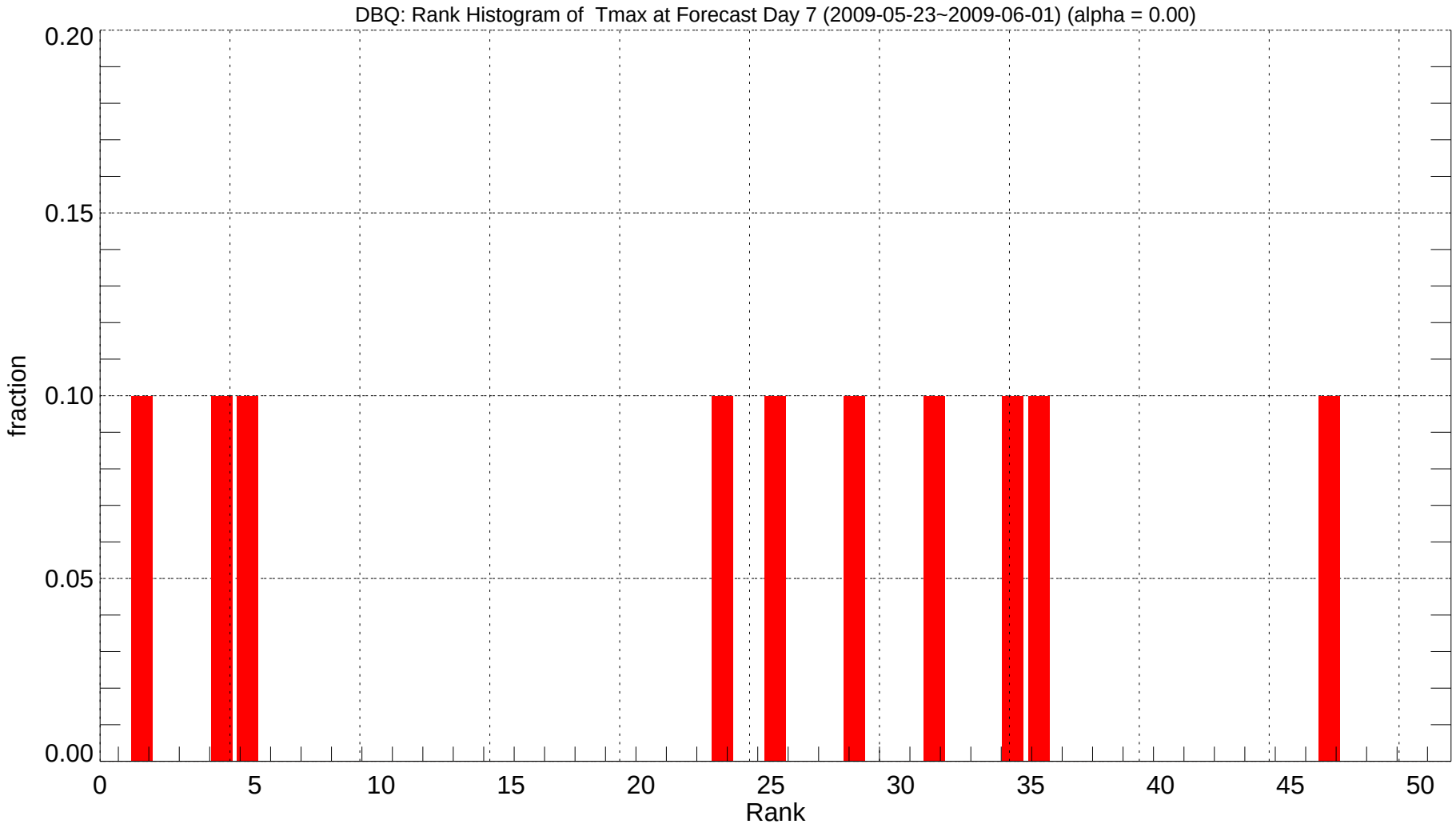

DBQ: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

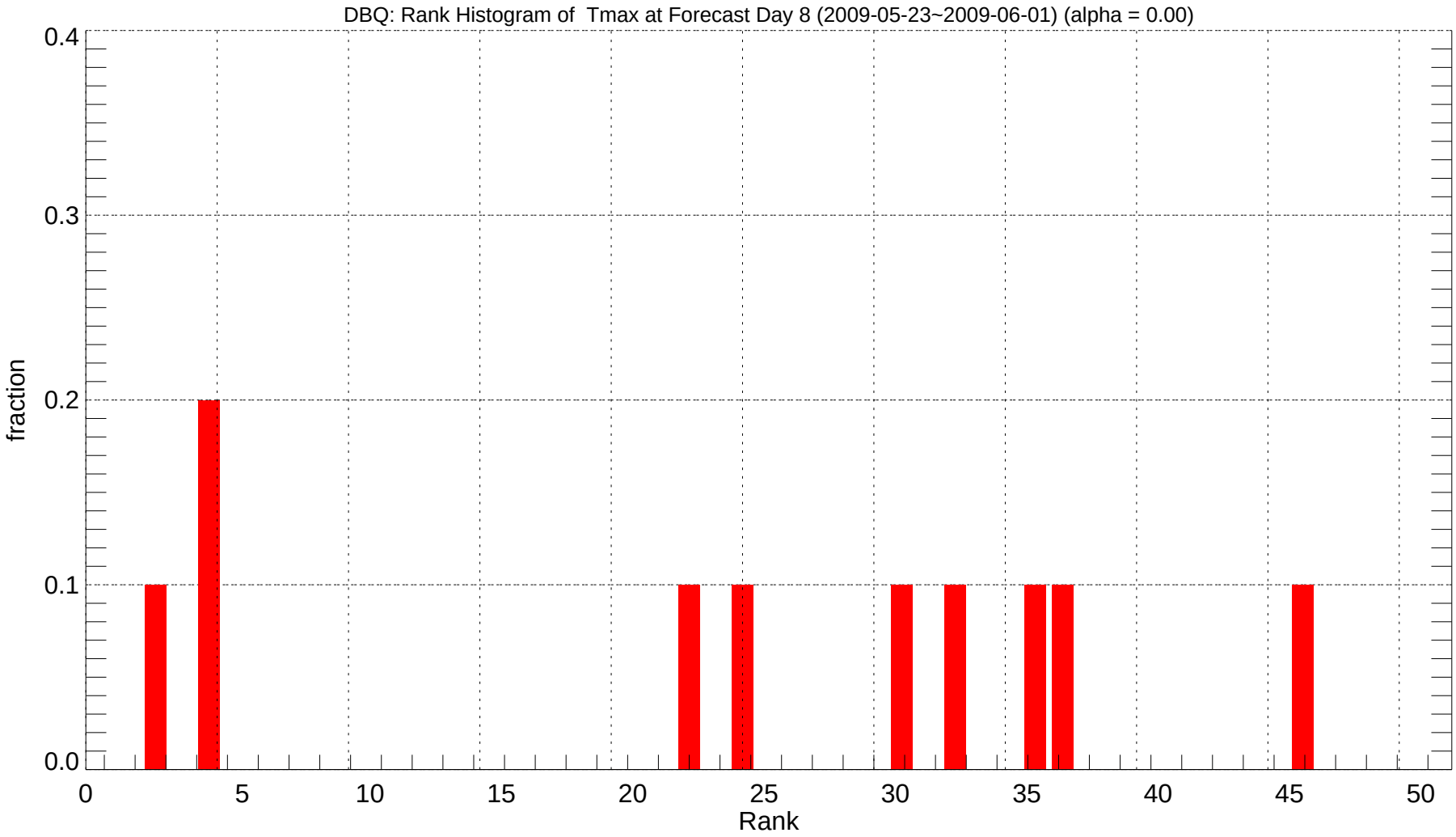

DBQ: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

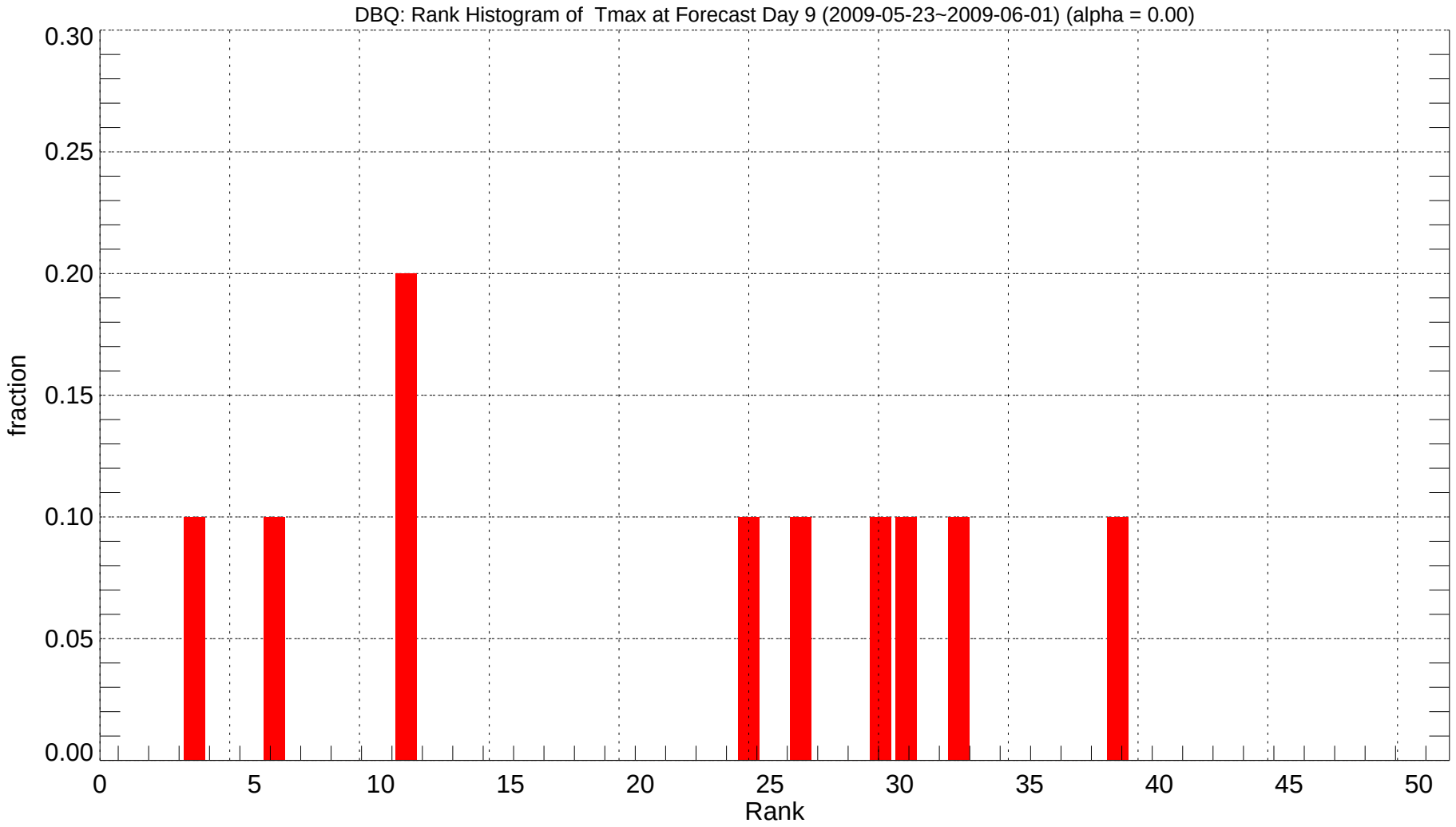

DBQ: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

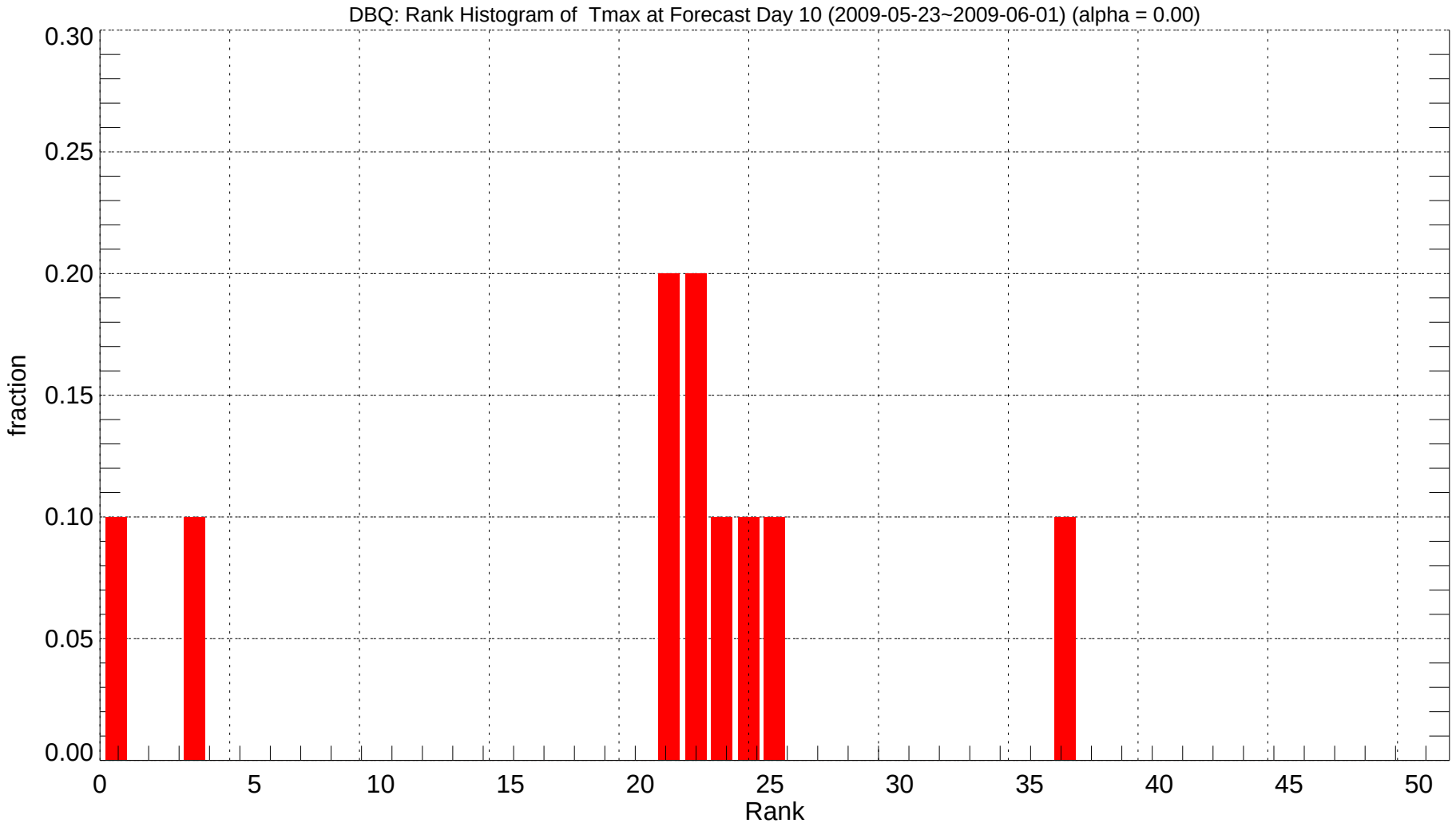

DBQ: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

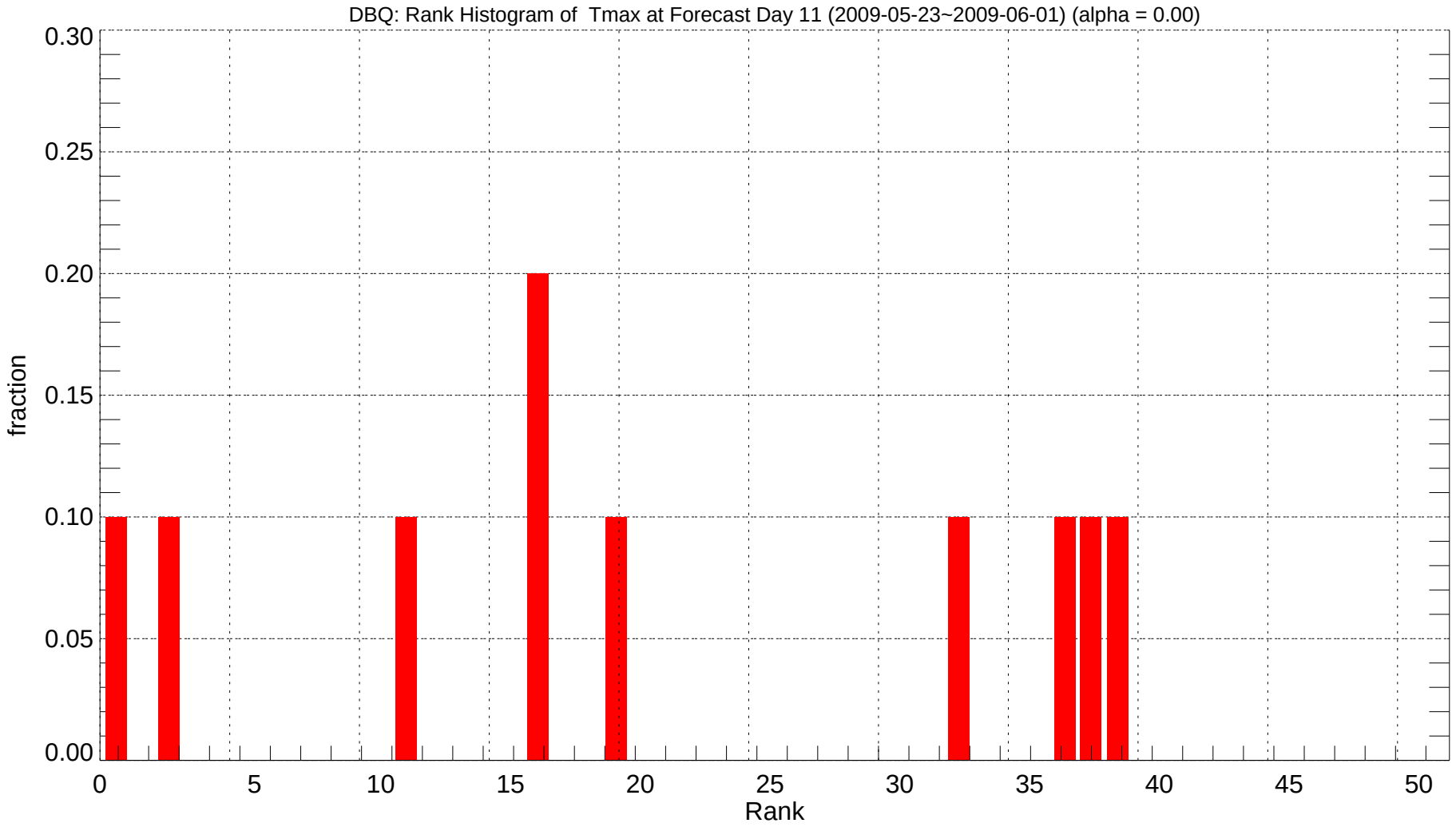

DBQ: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

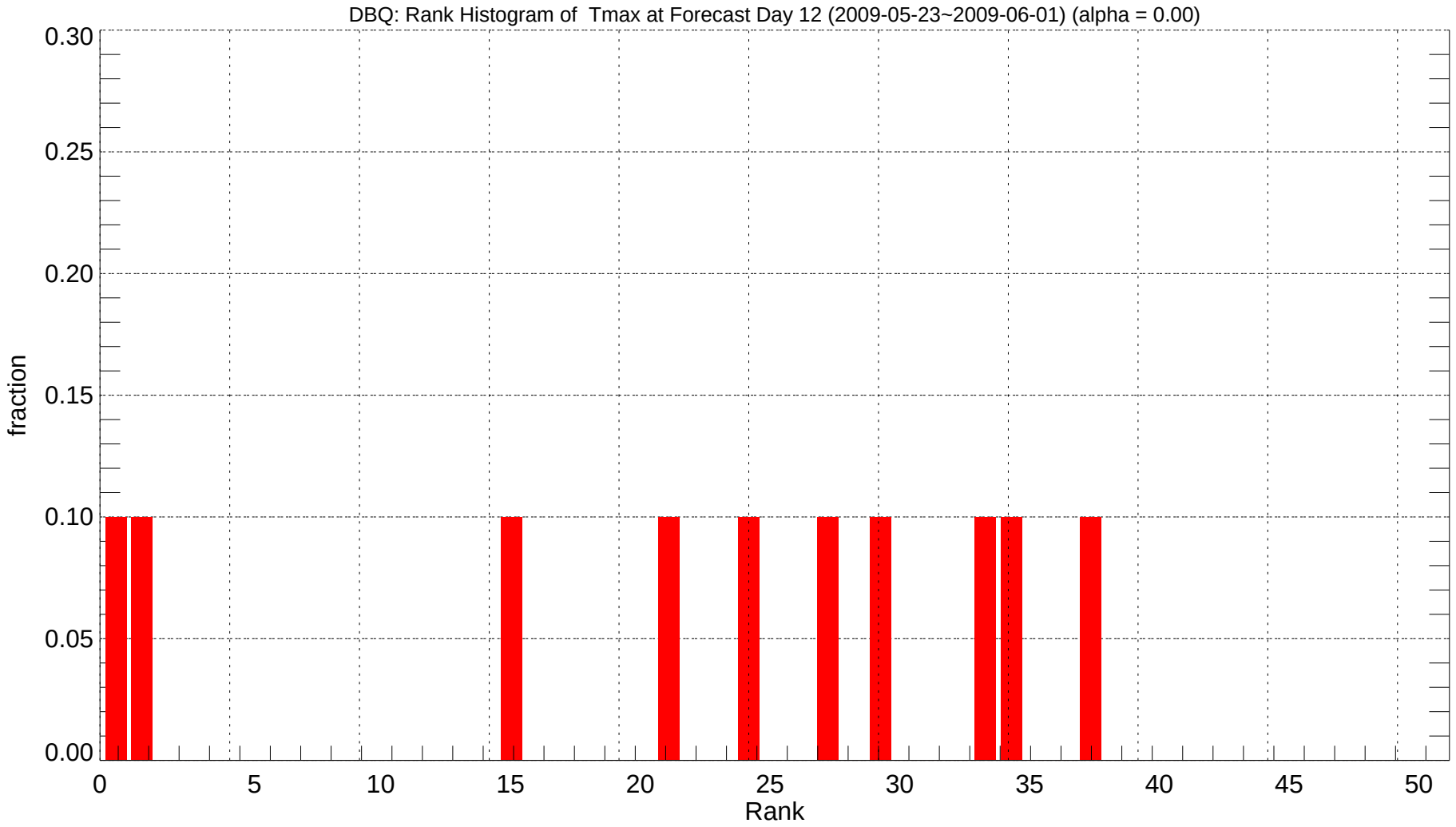

DBQ: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

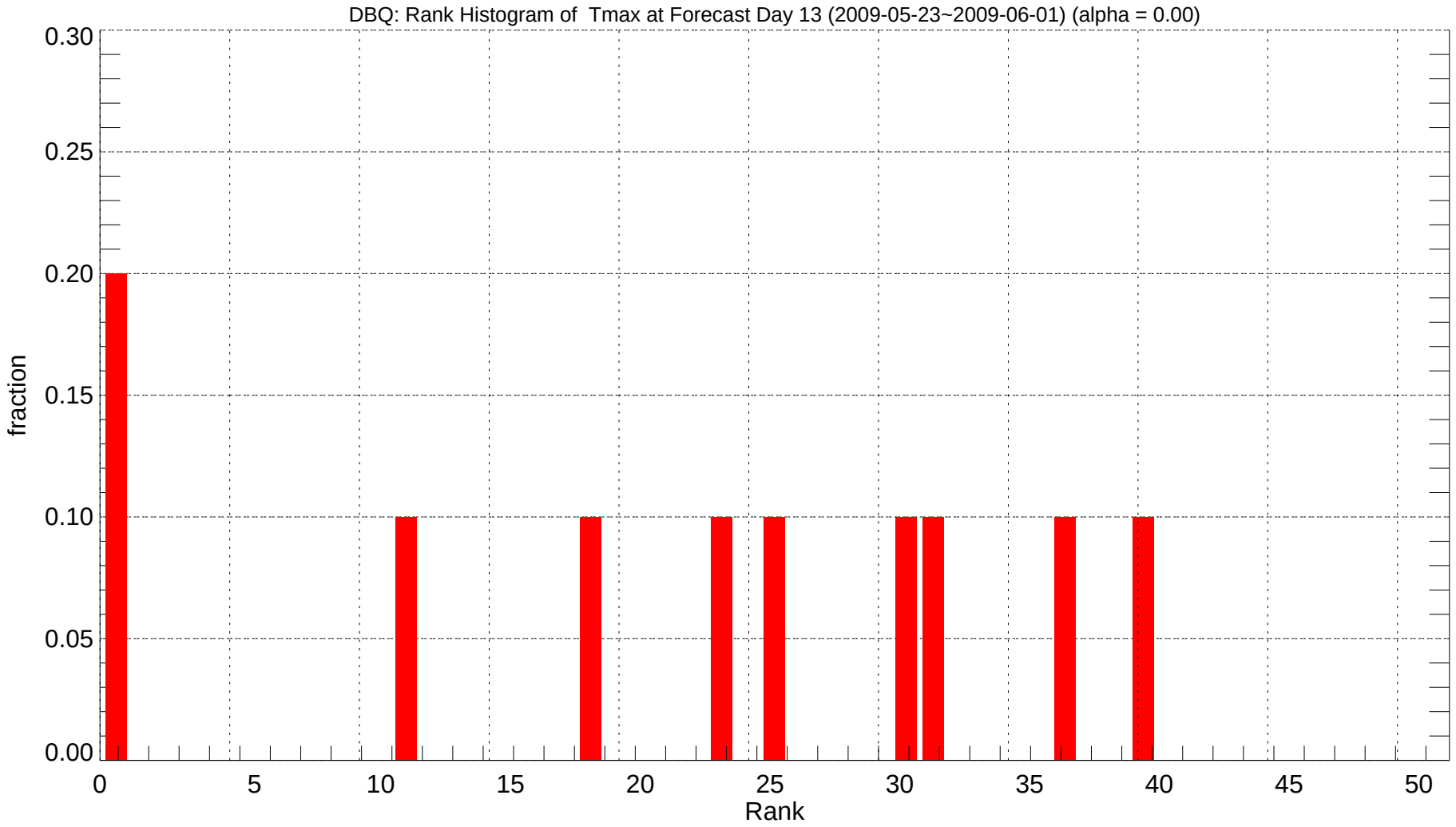

DBQ: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

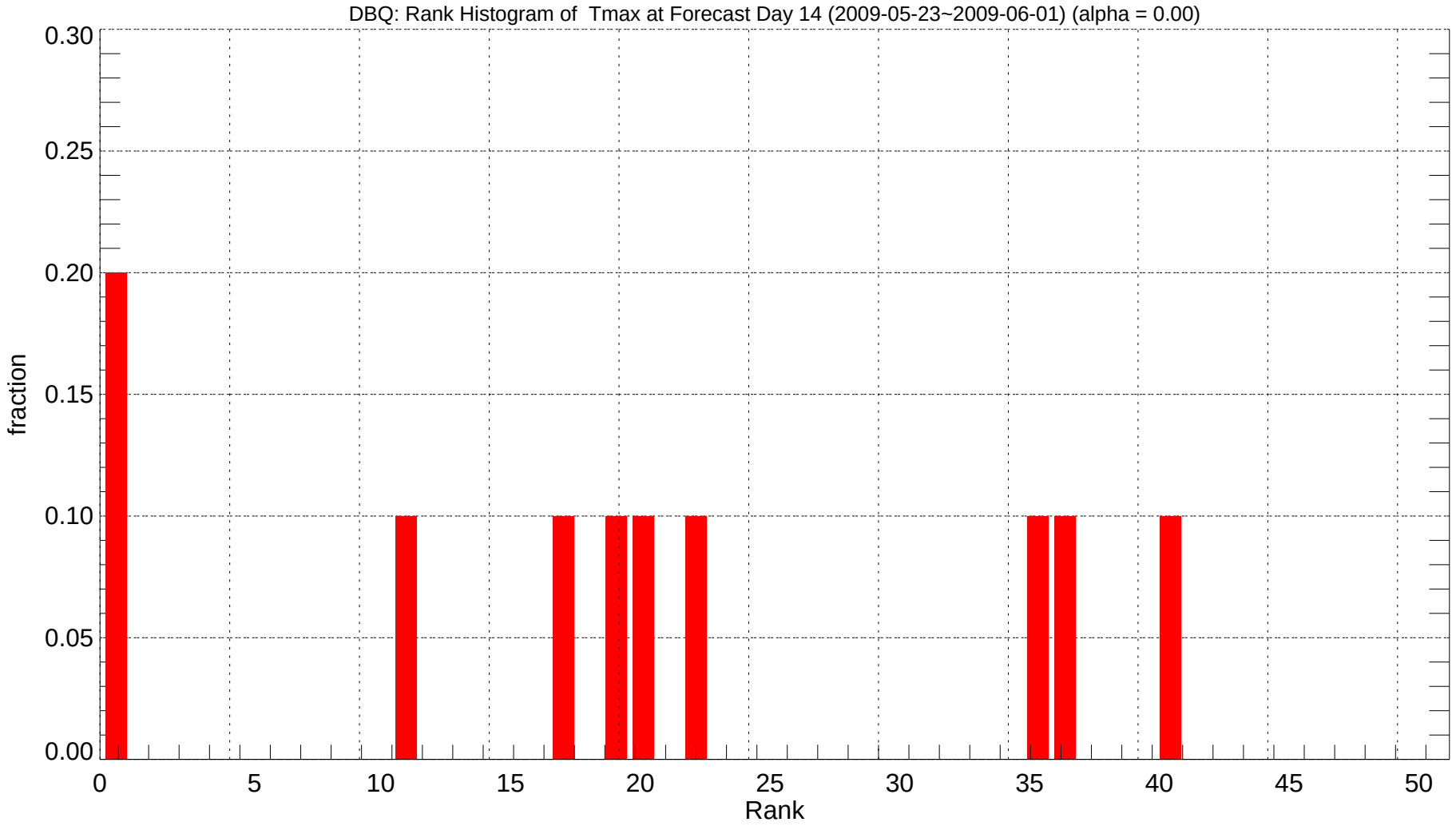

DBQ: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

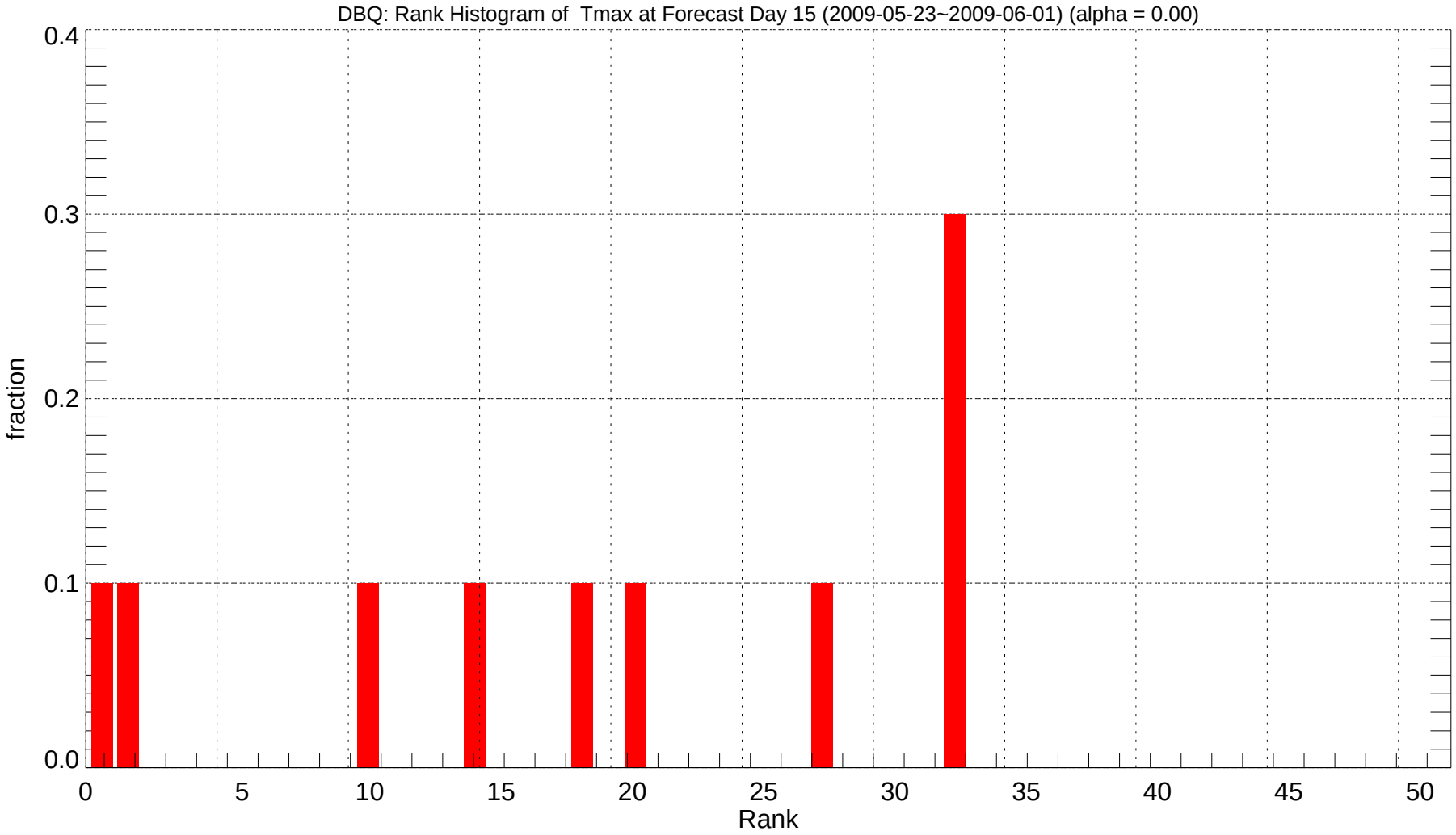

DBQ: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

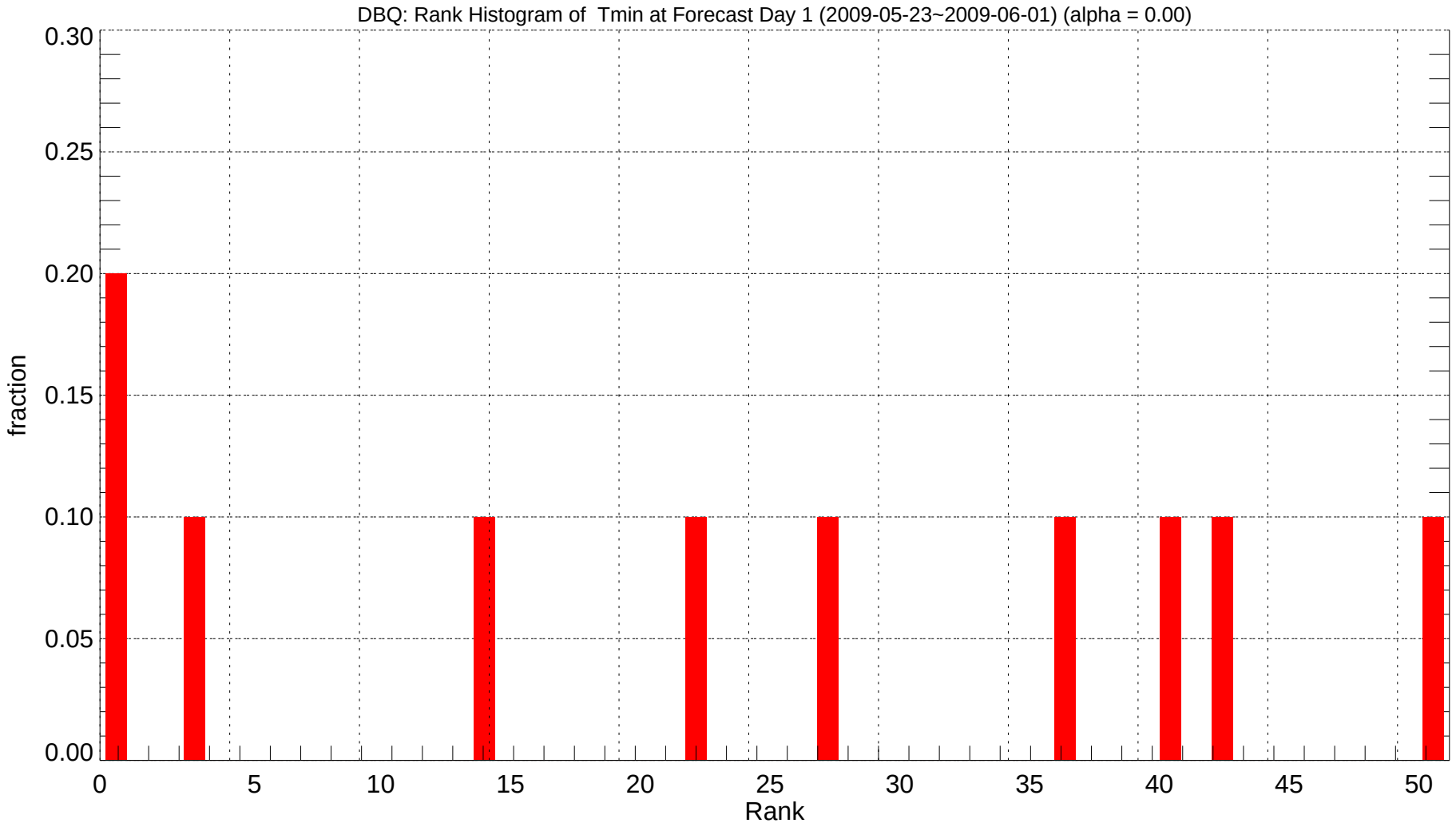

DBQ: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

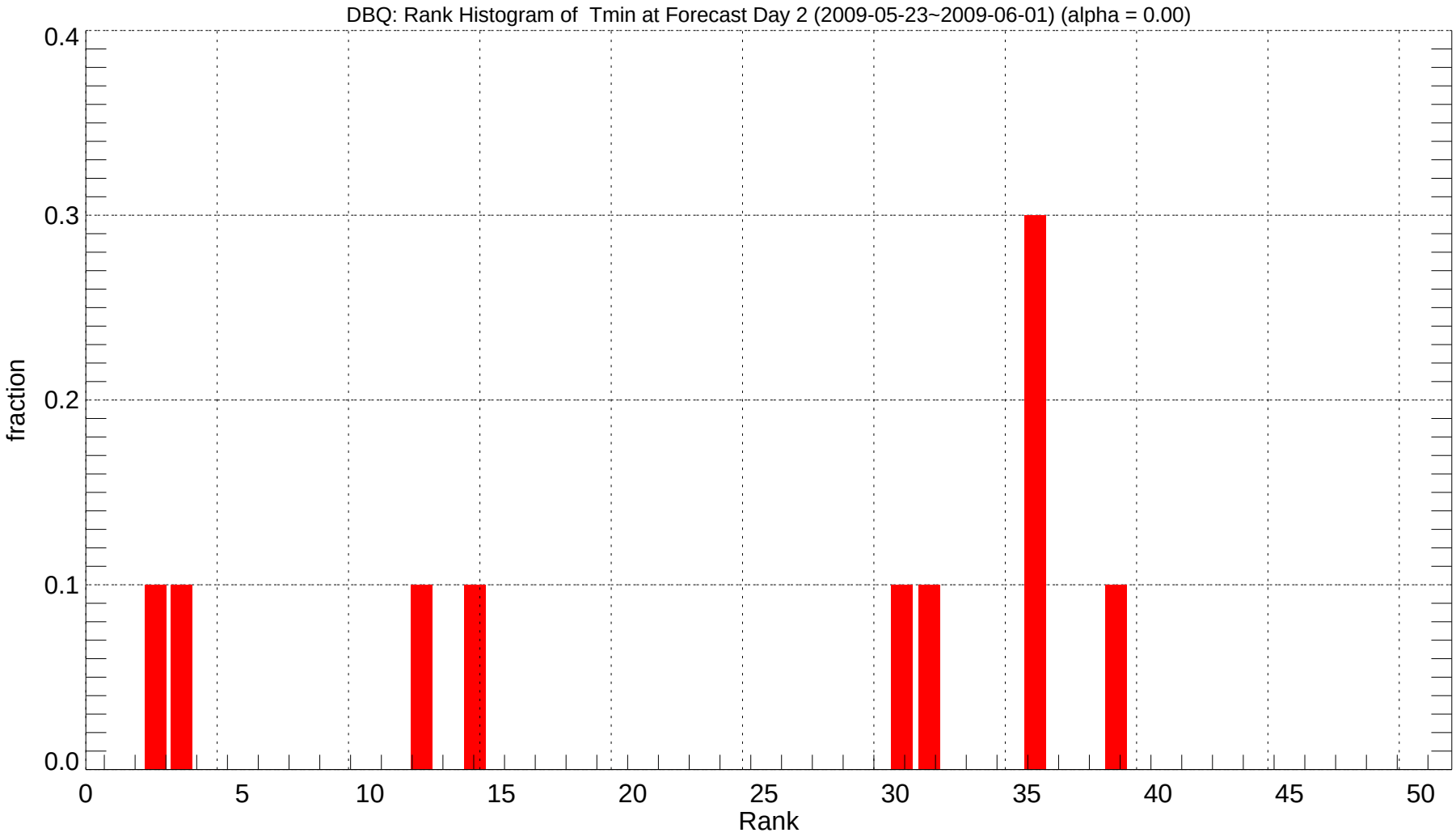

DBQ: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

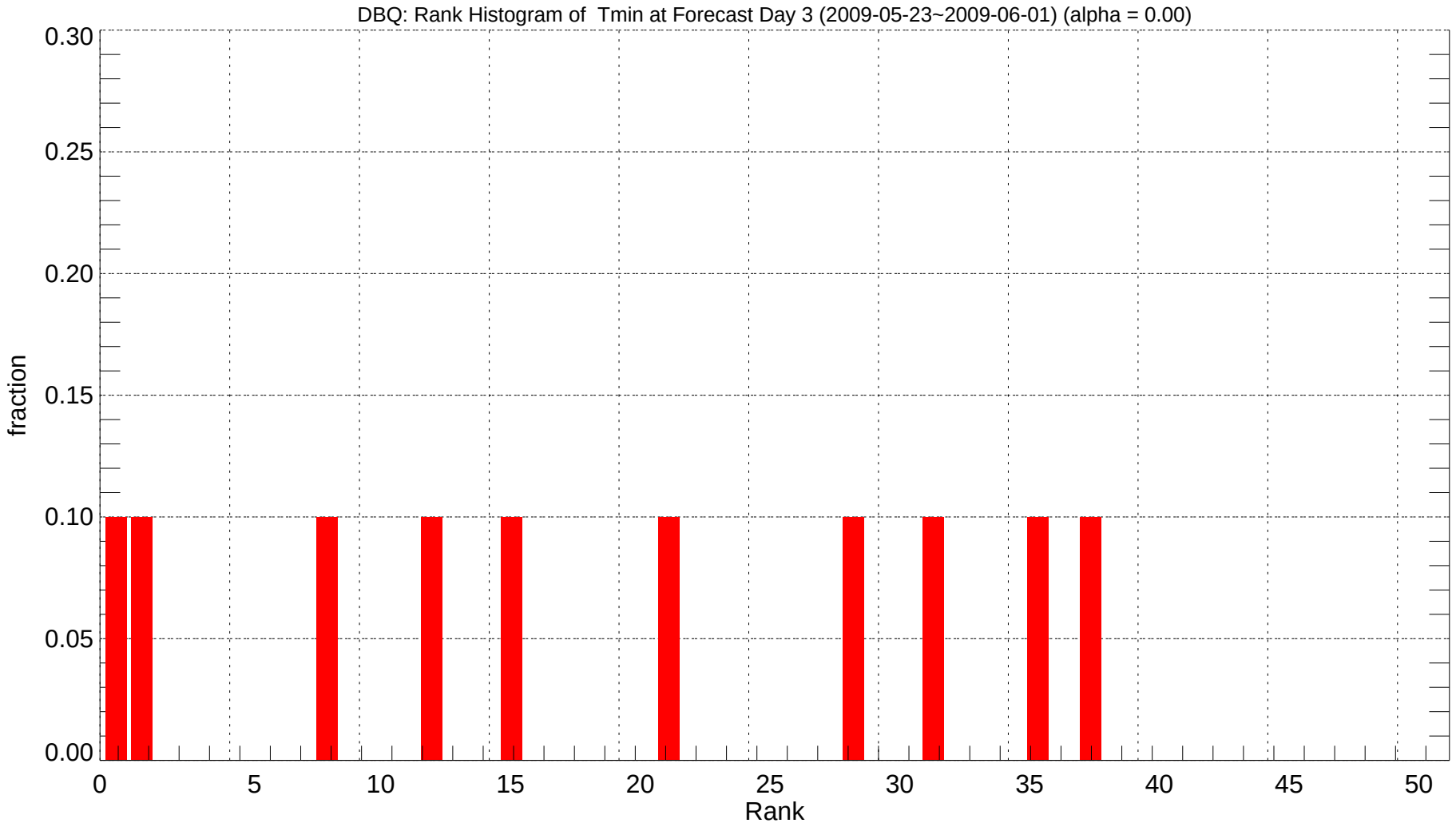

DBQ: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

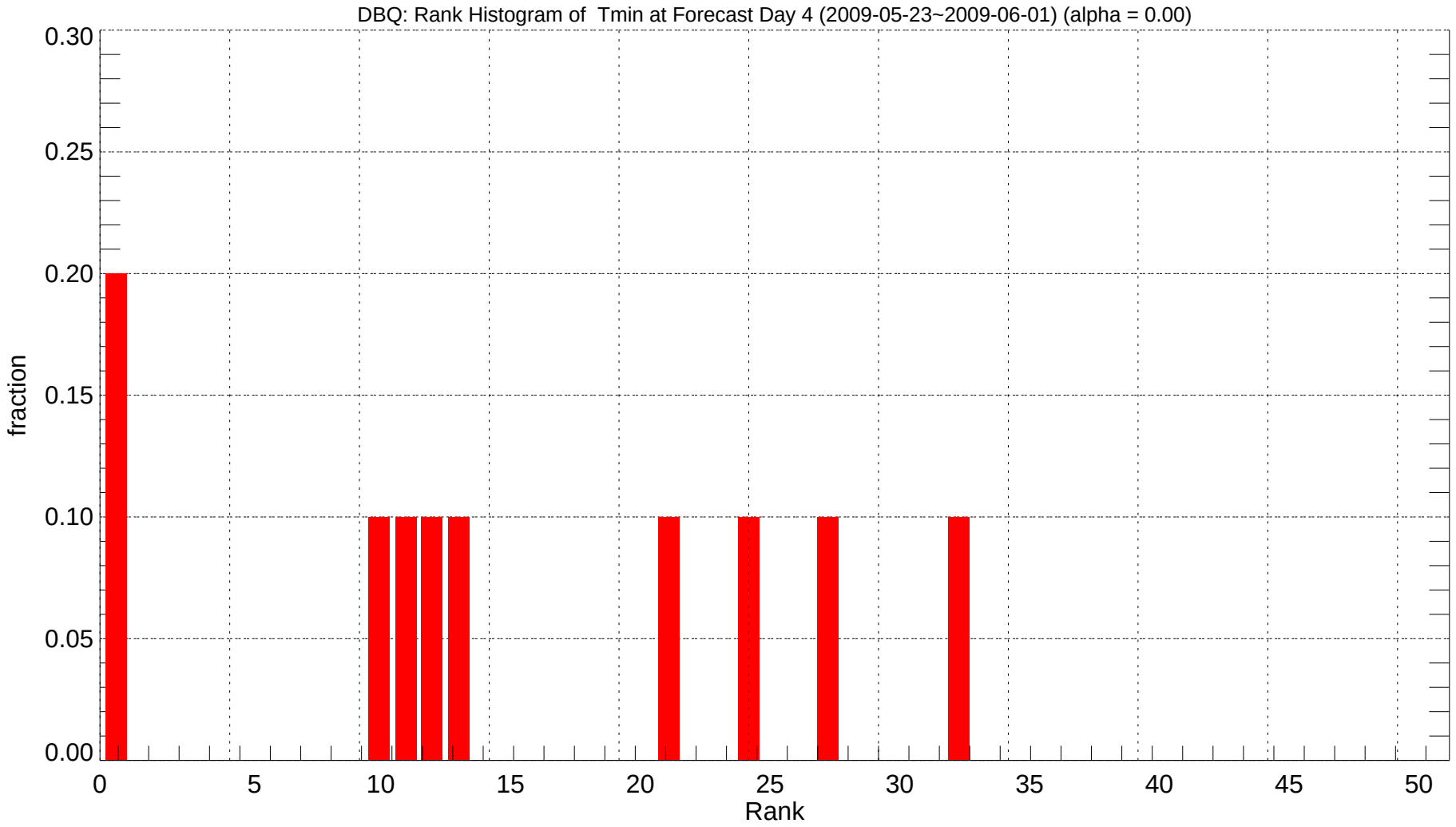

DBQ: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

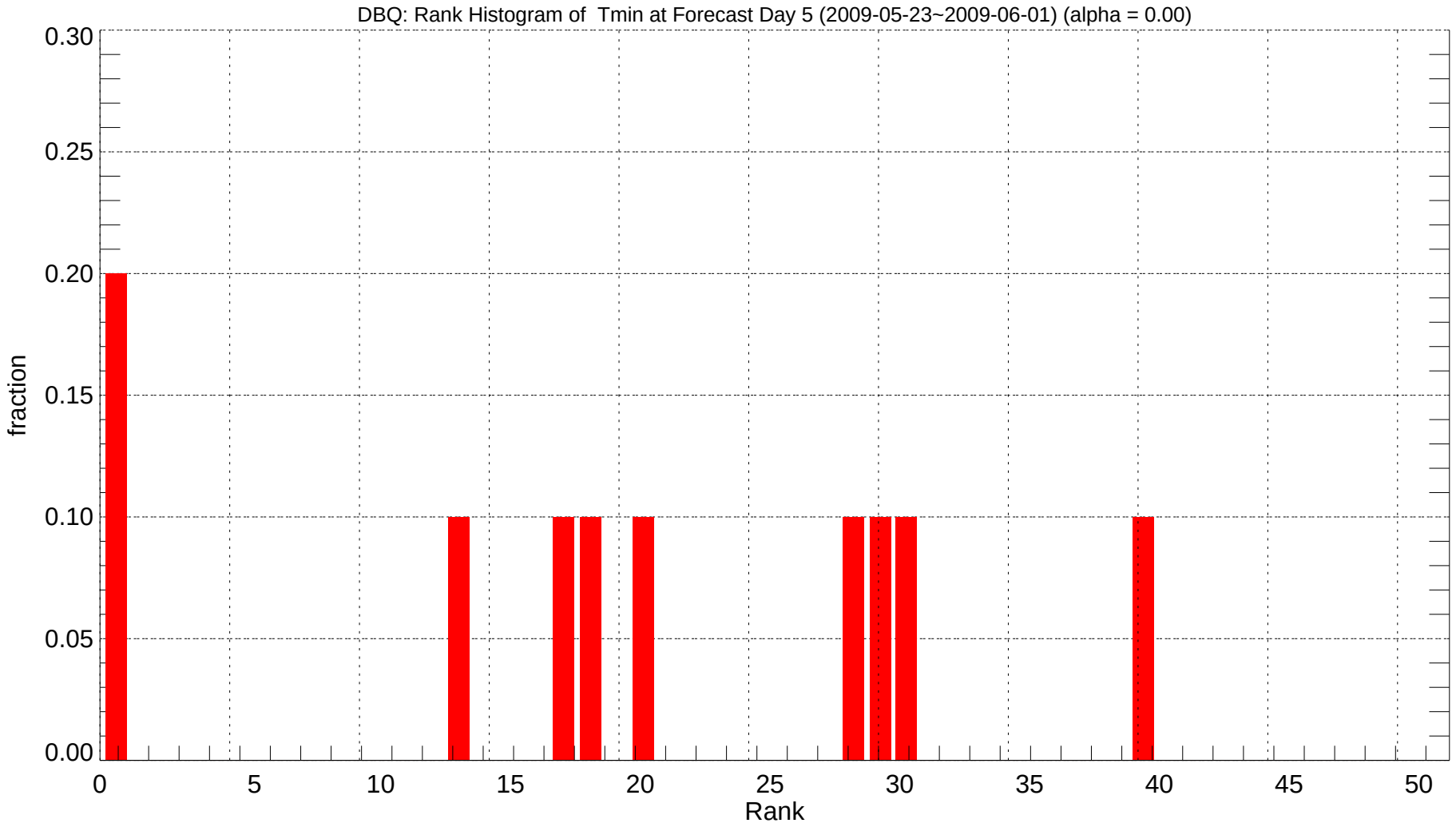

DBQ: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

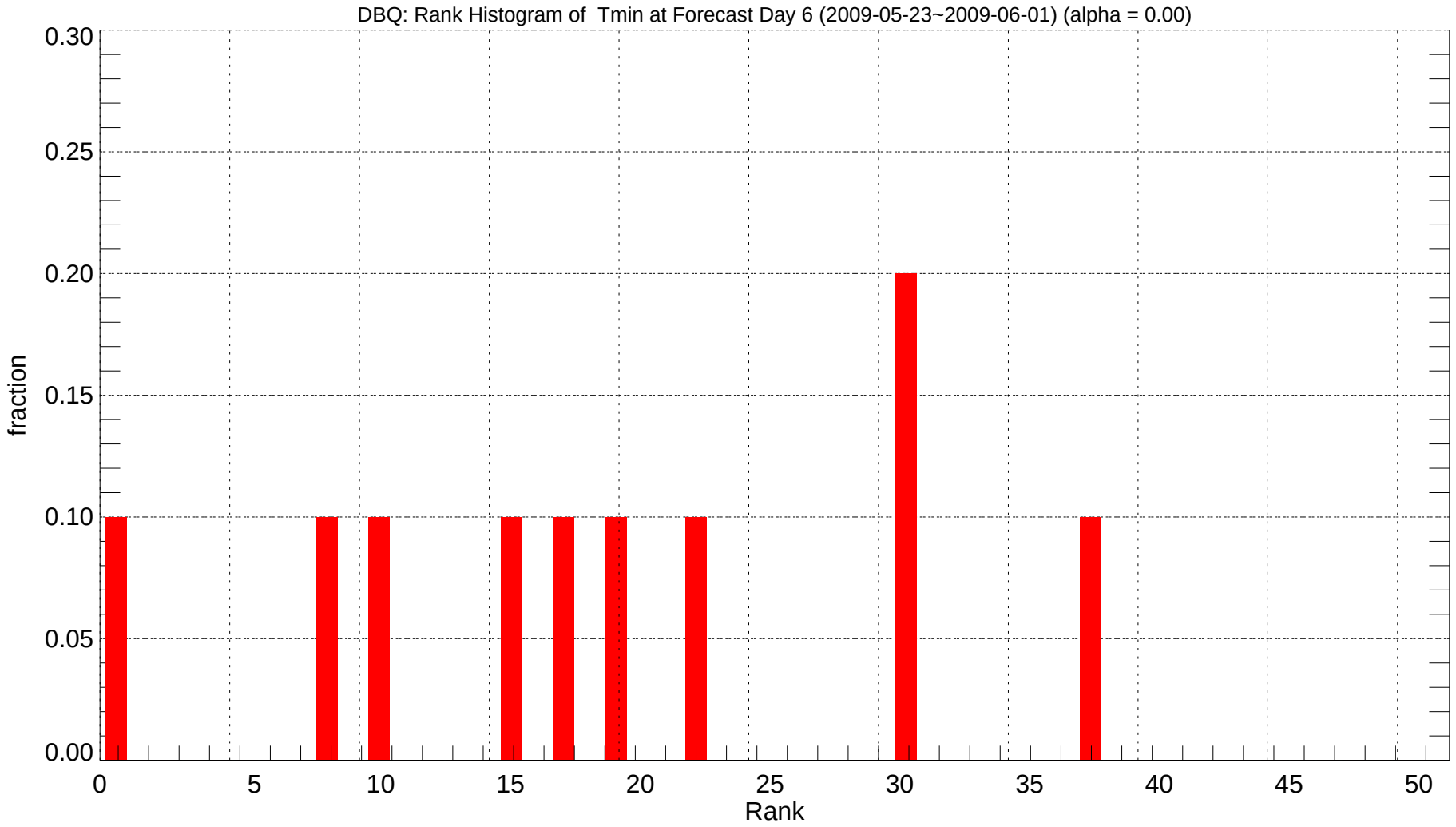

DBQ: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

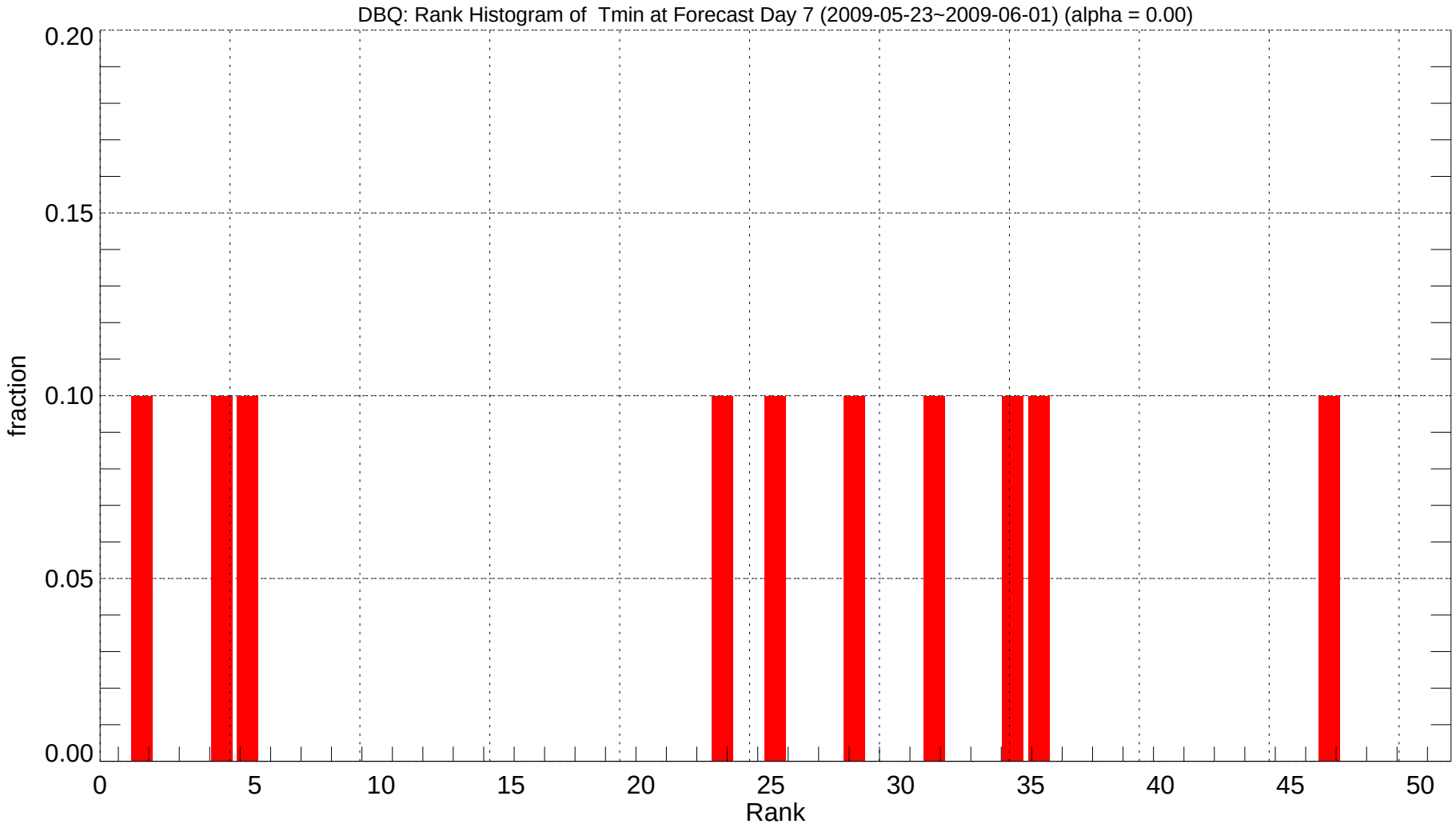

DBQ: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

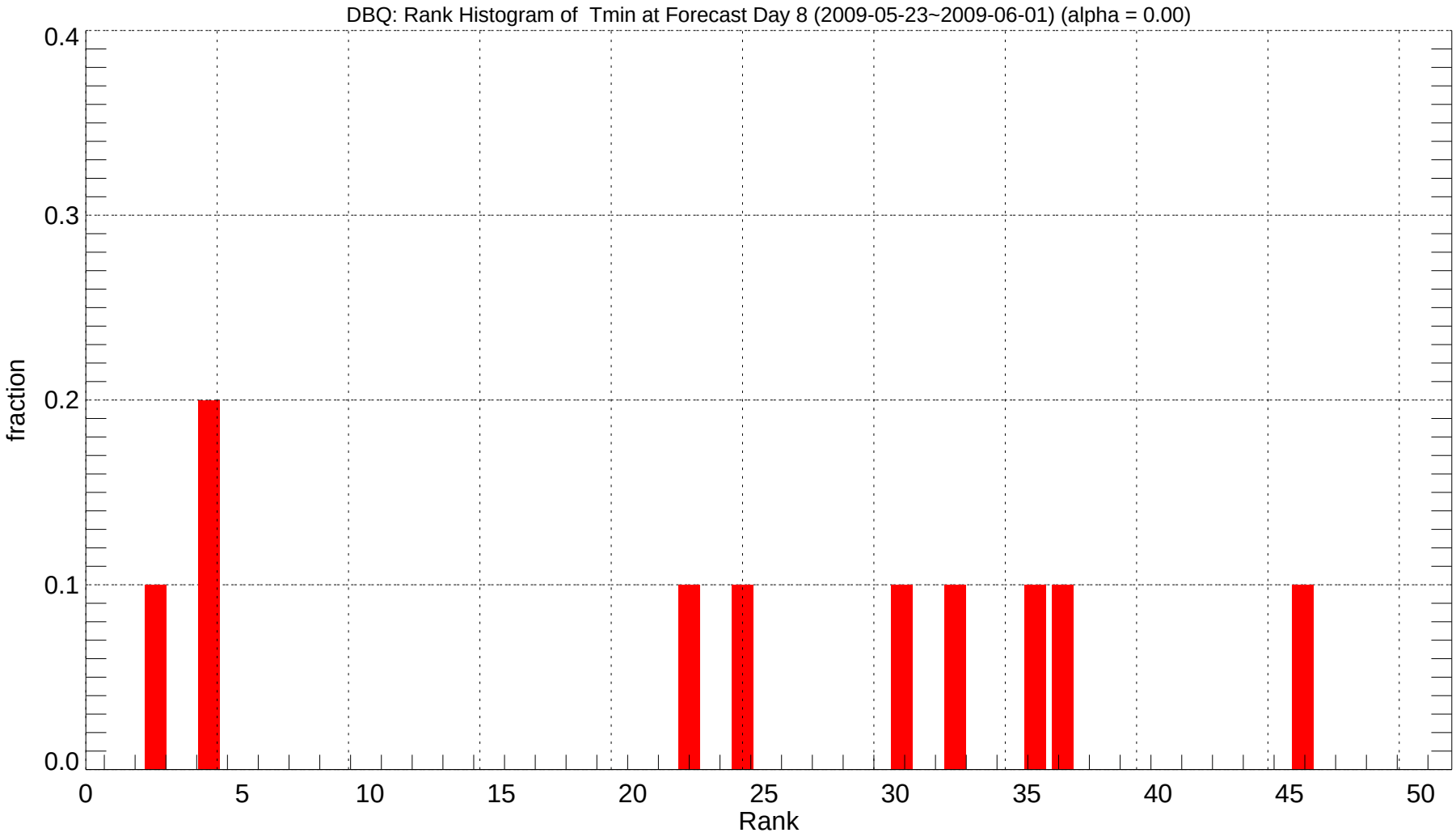

DBQ: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

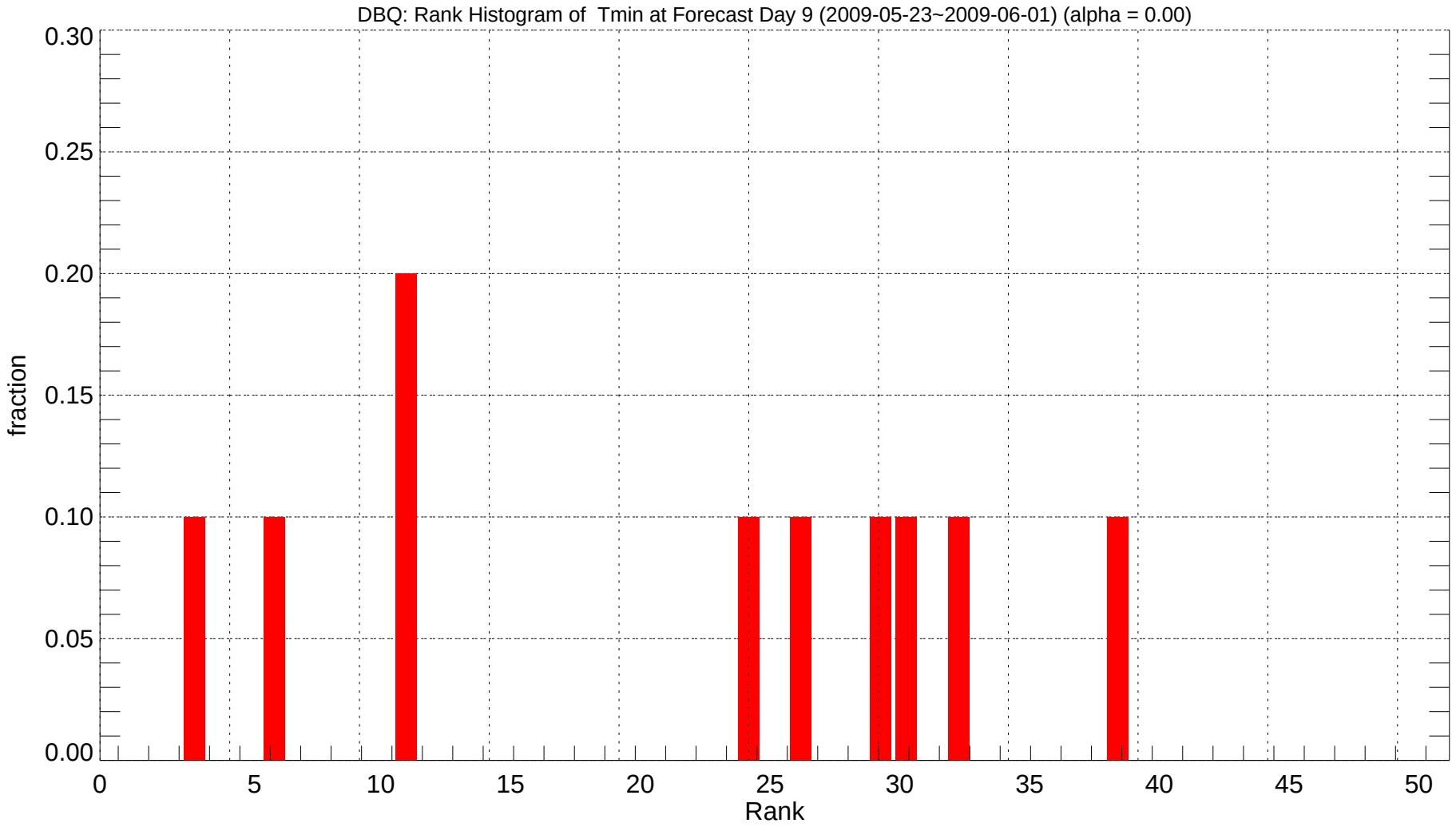

DBQ: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

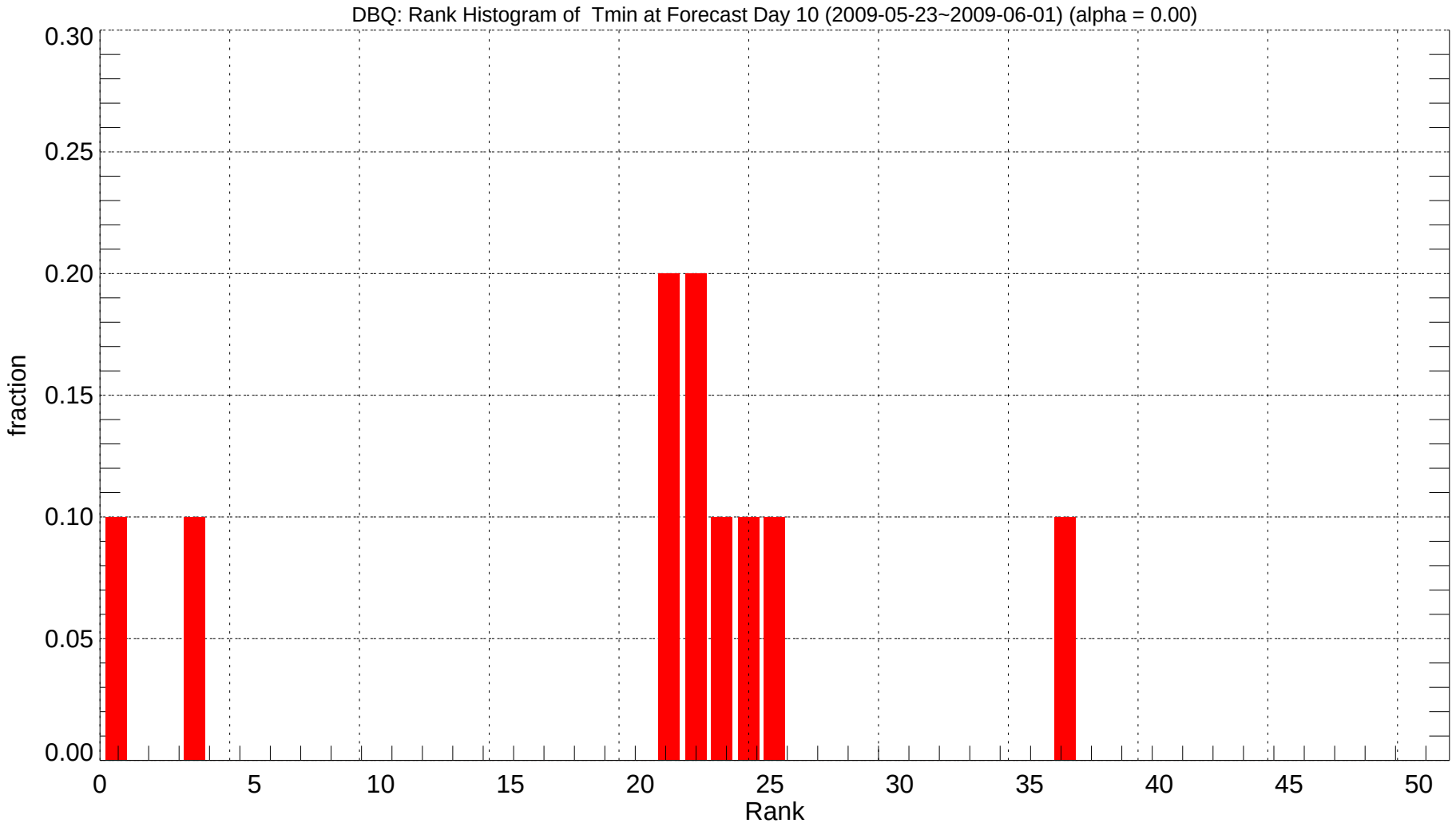

DBQ: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

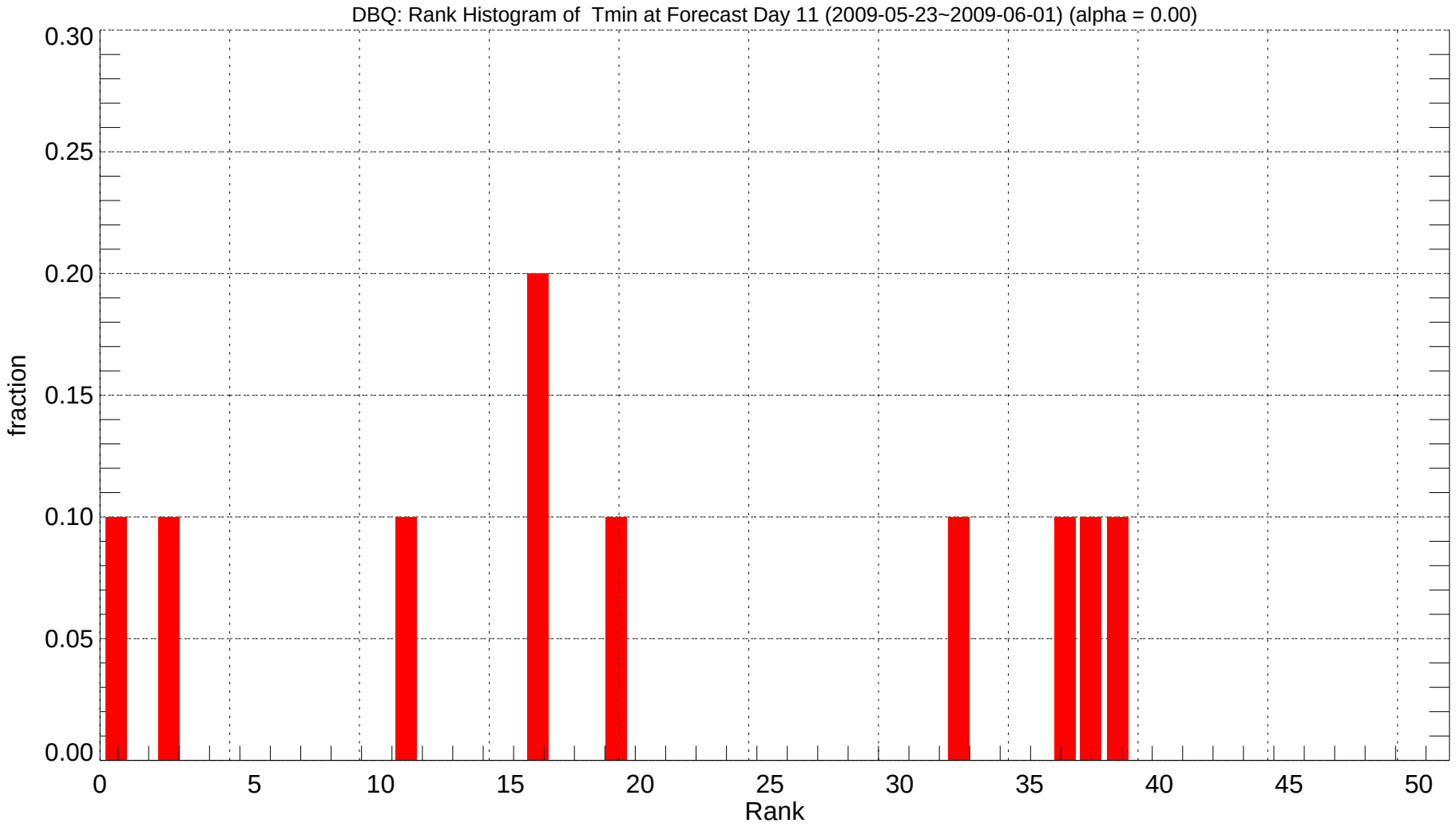

DBQ: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

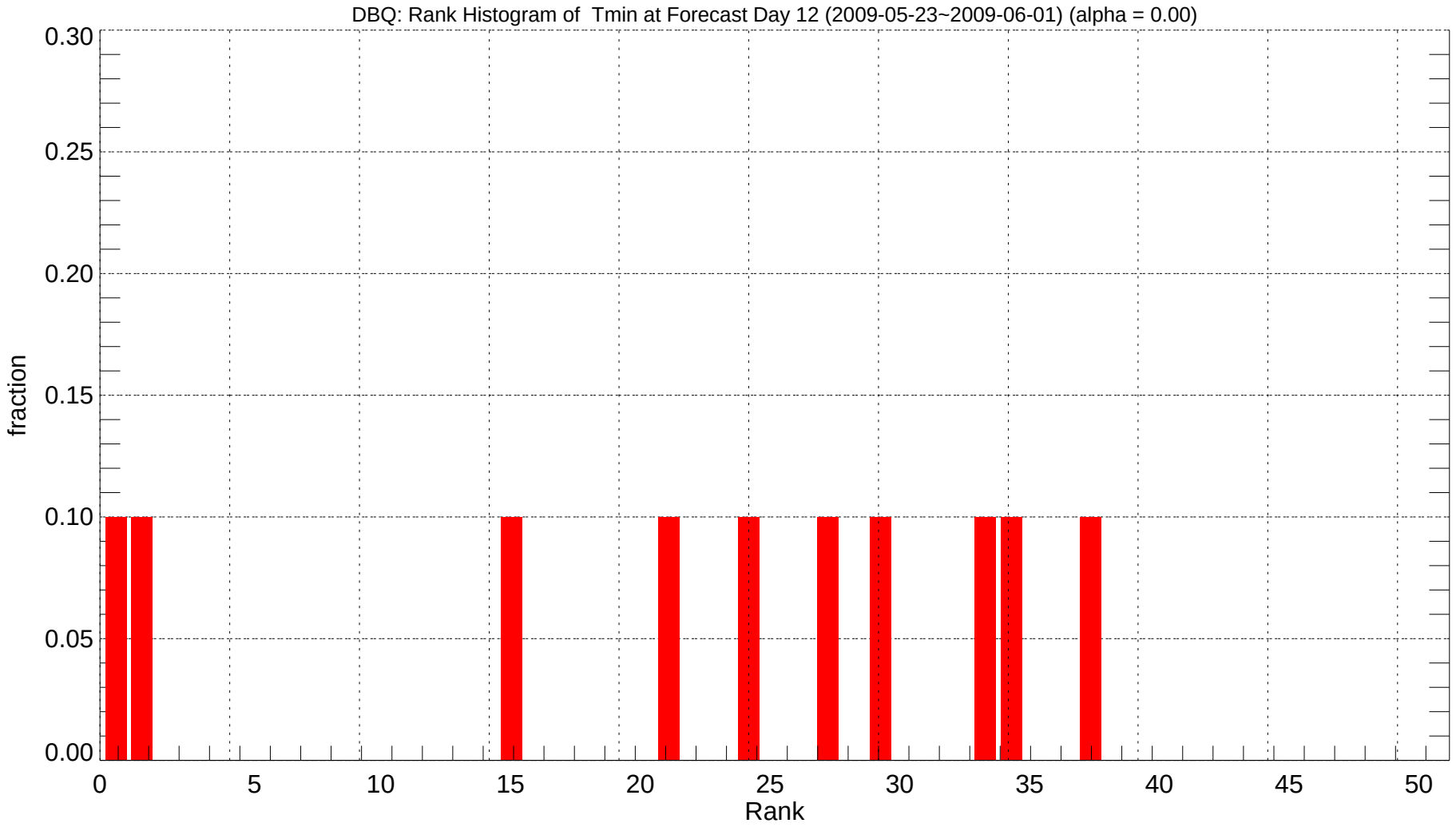

DBQ: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

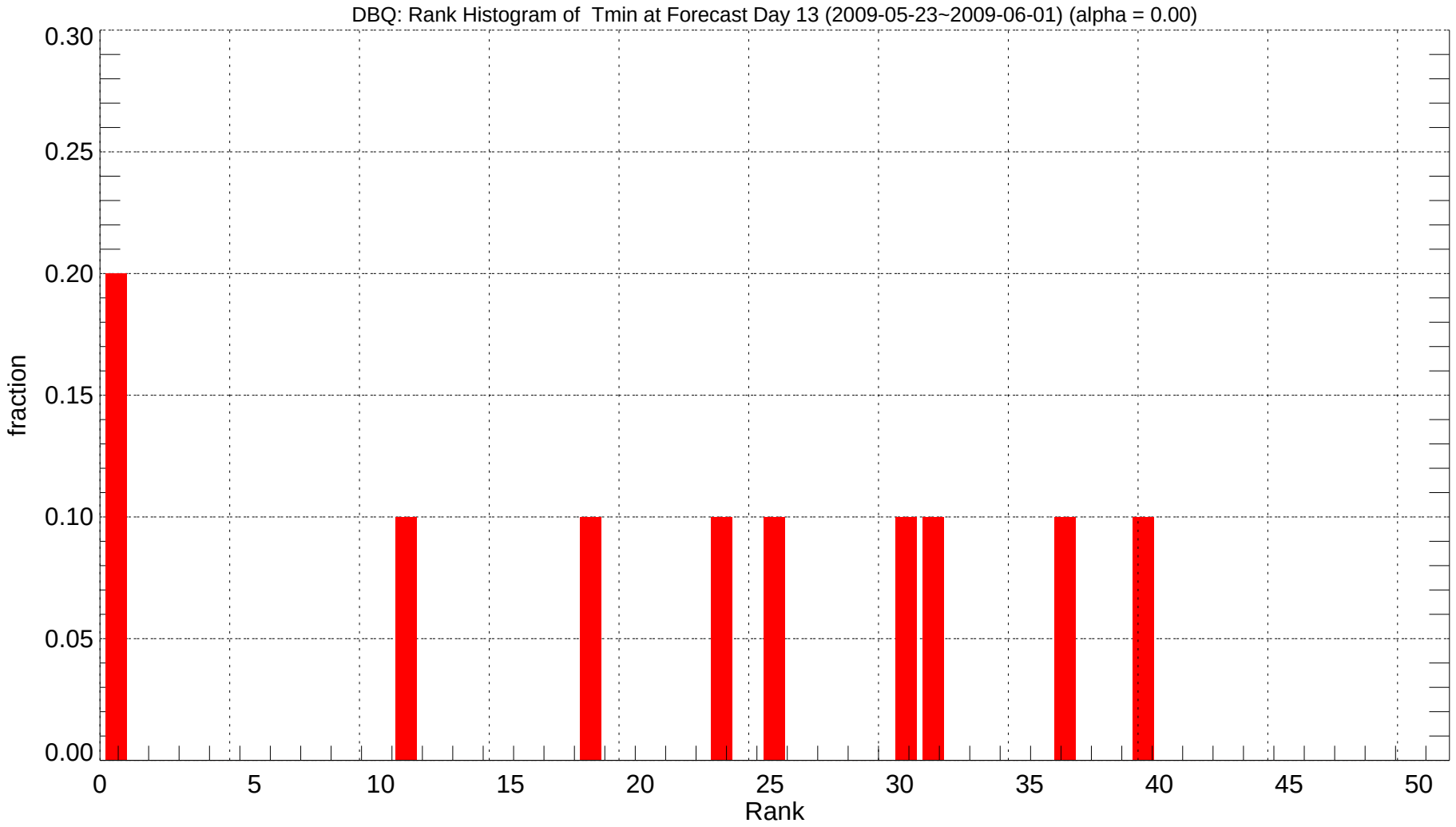

DBQ: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

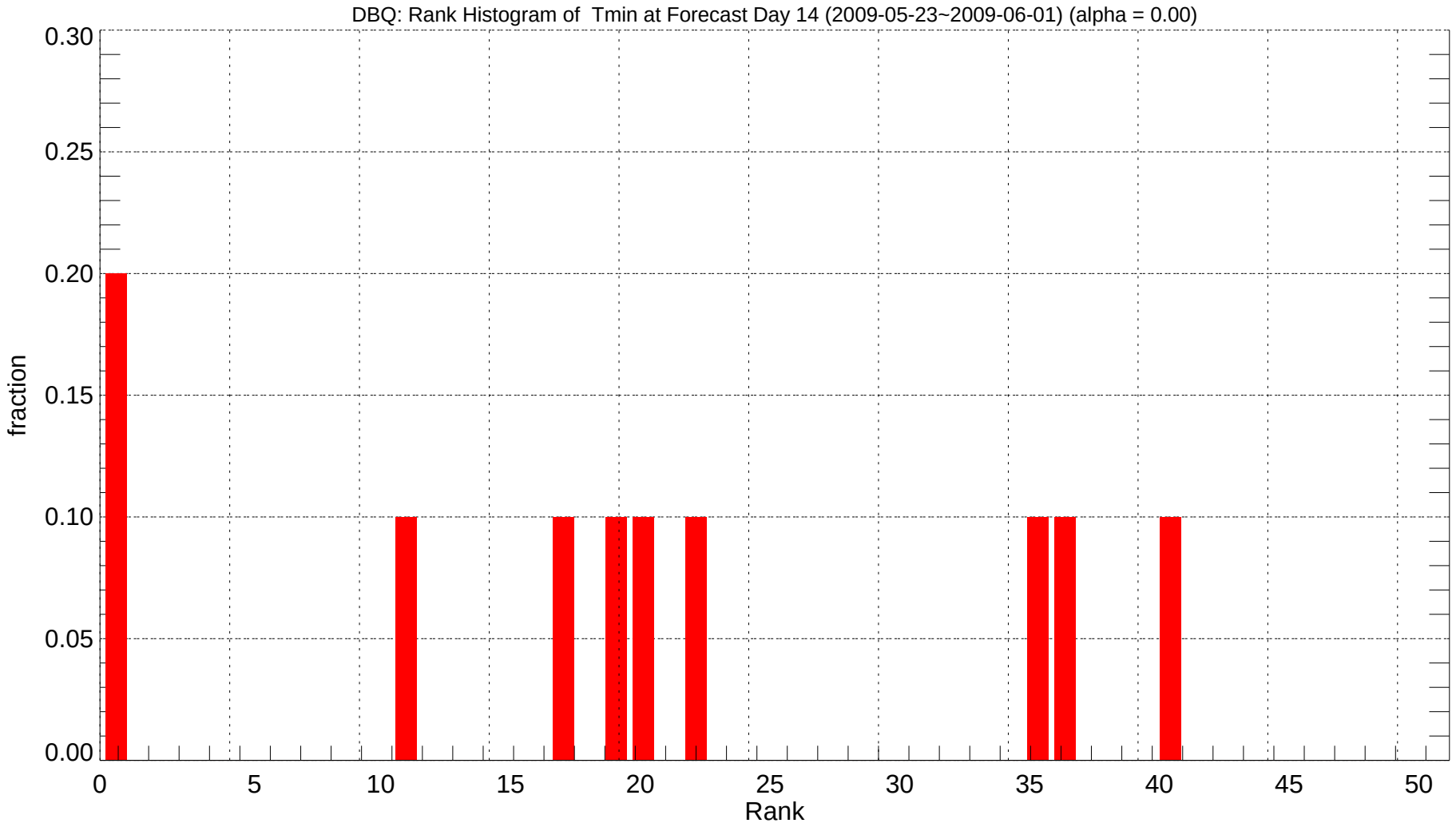

DBQ: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

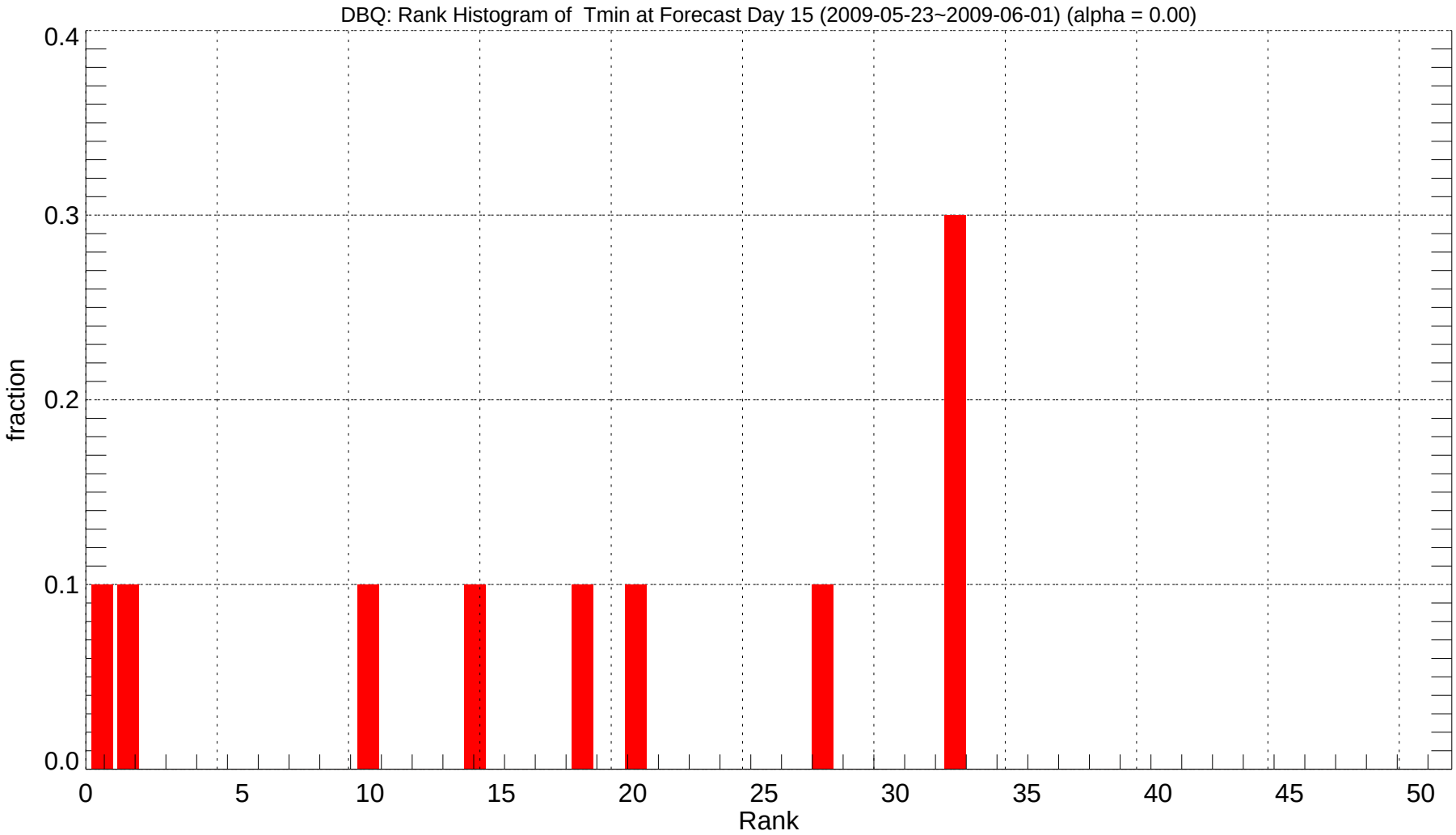

DBQ: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

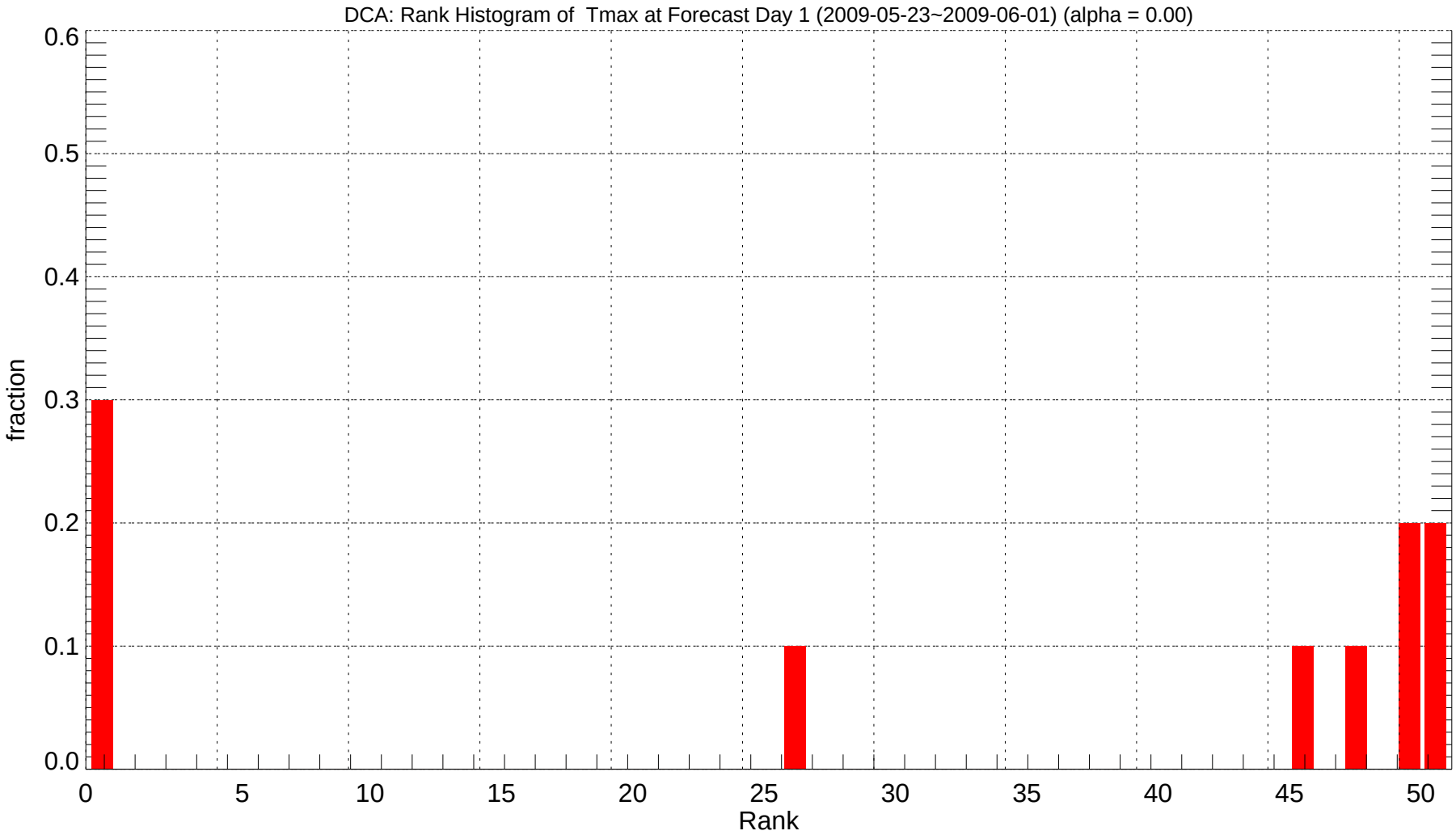

DBQ: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

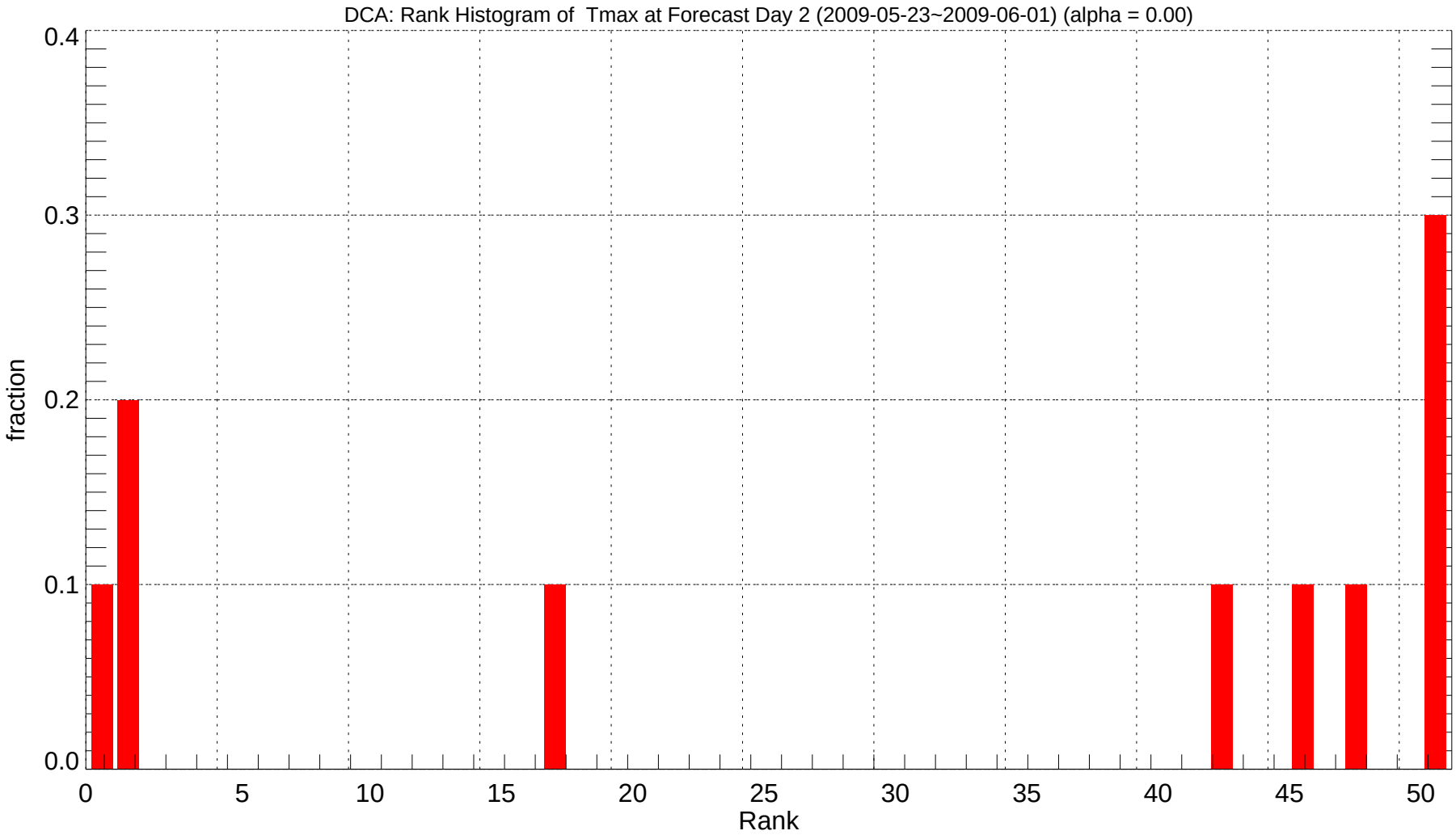

DBQ: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

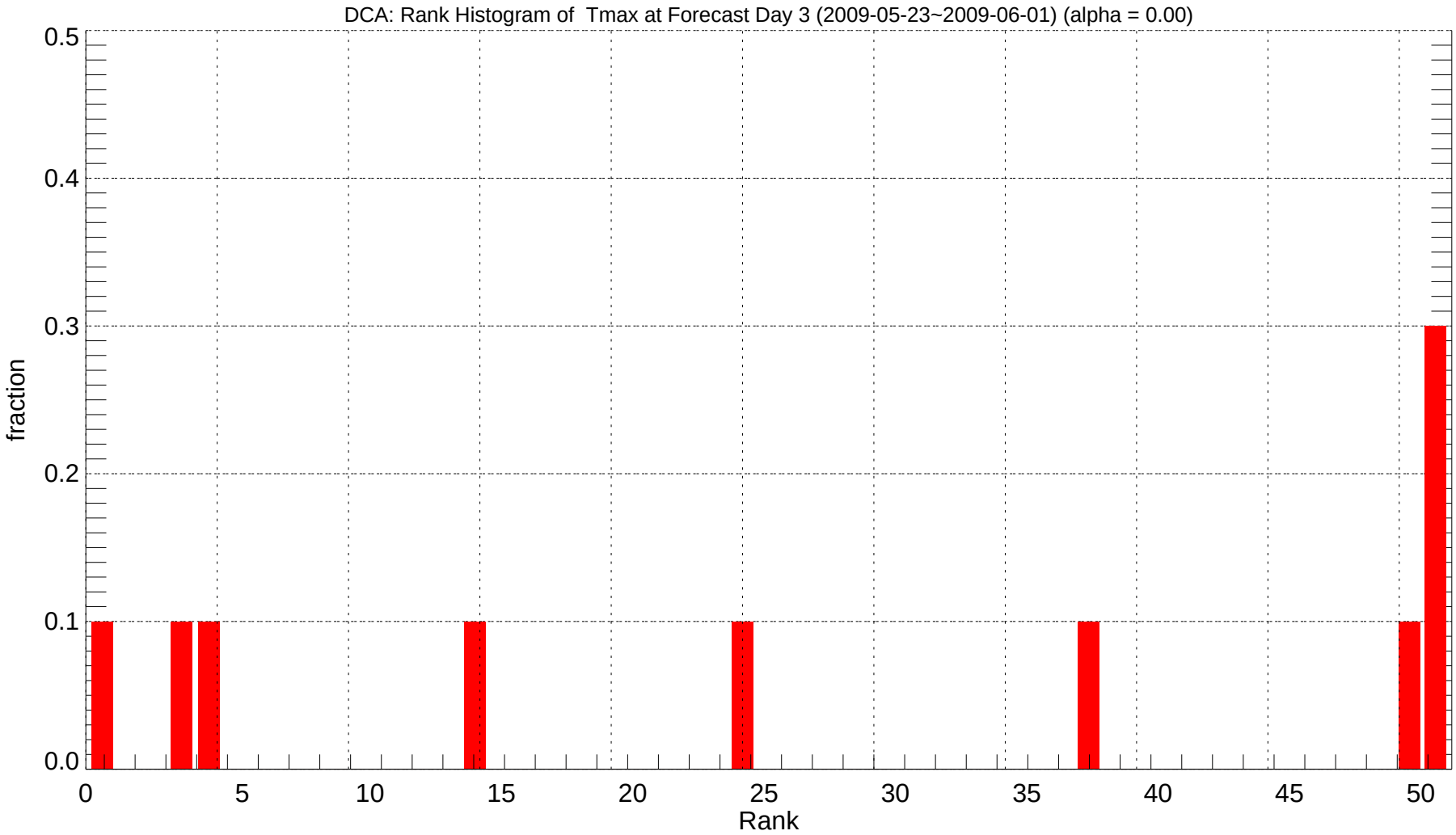

DBQ: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

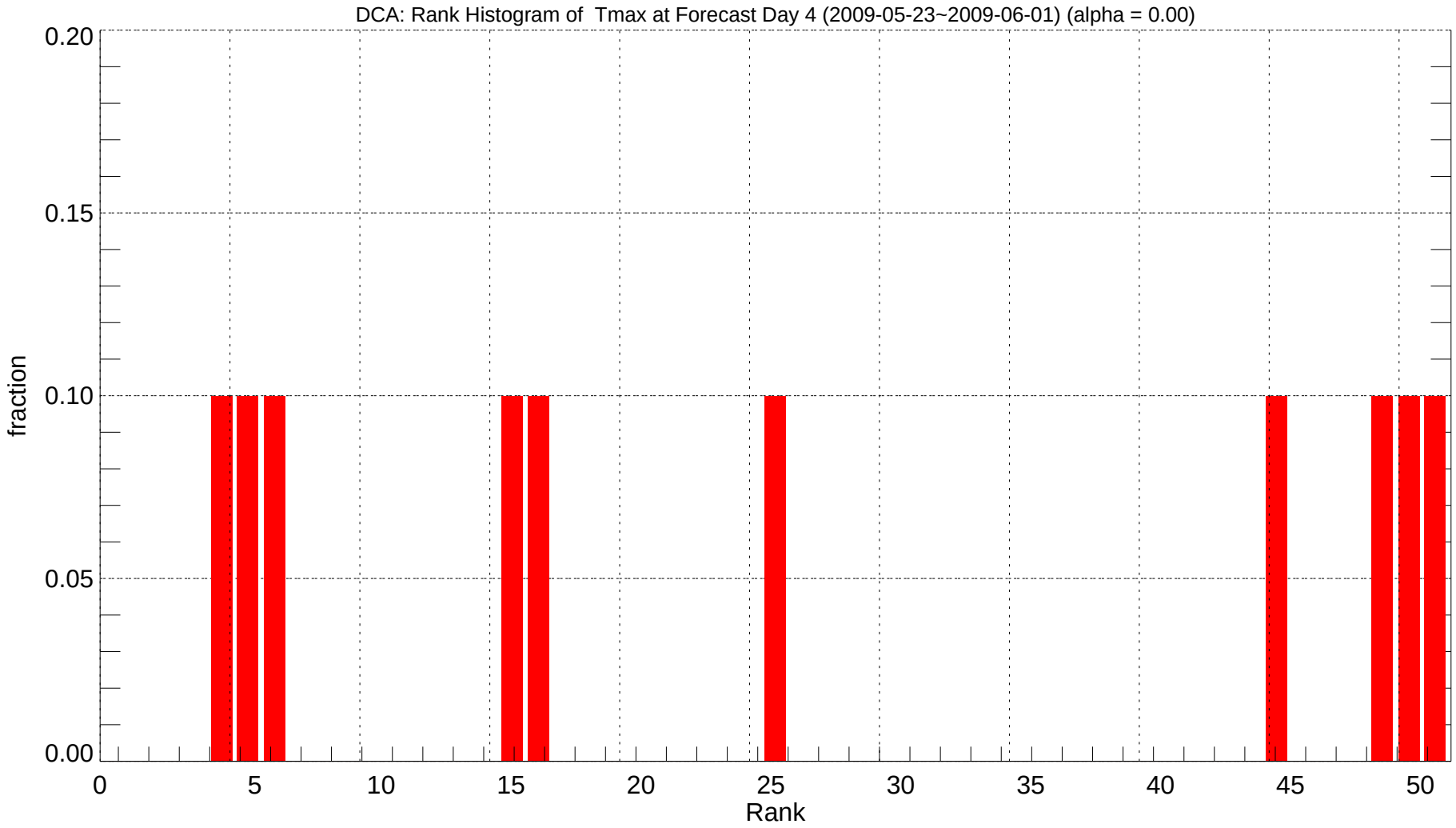

DBQ: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

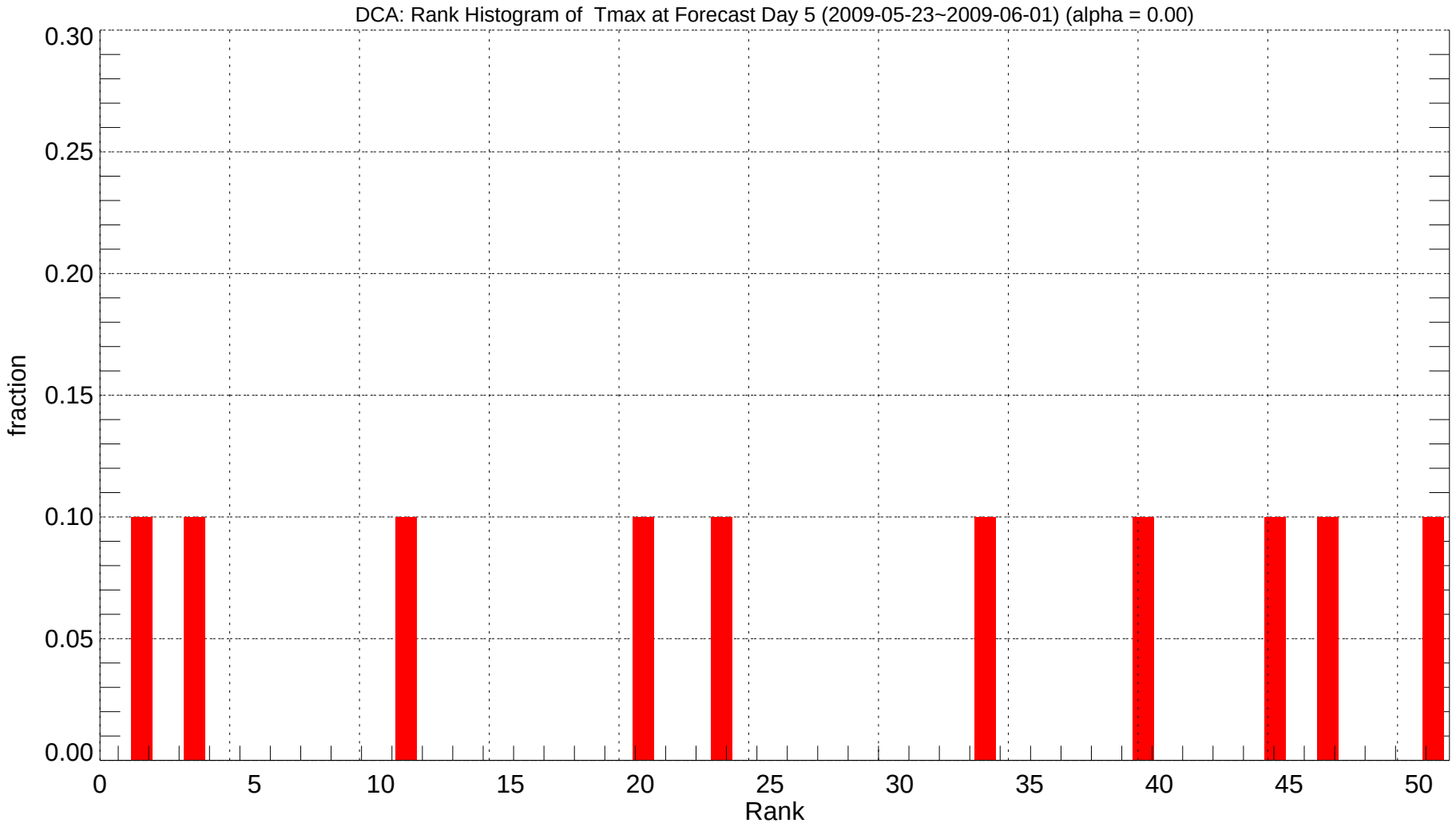

DBQ: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

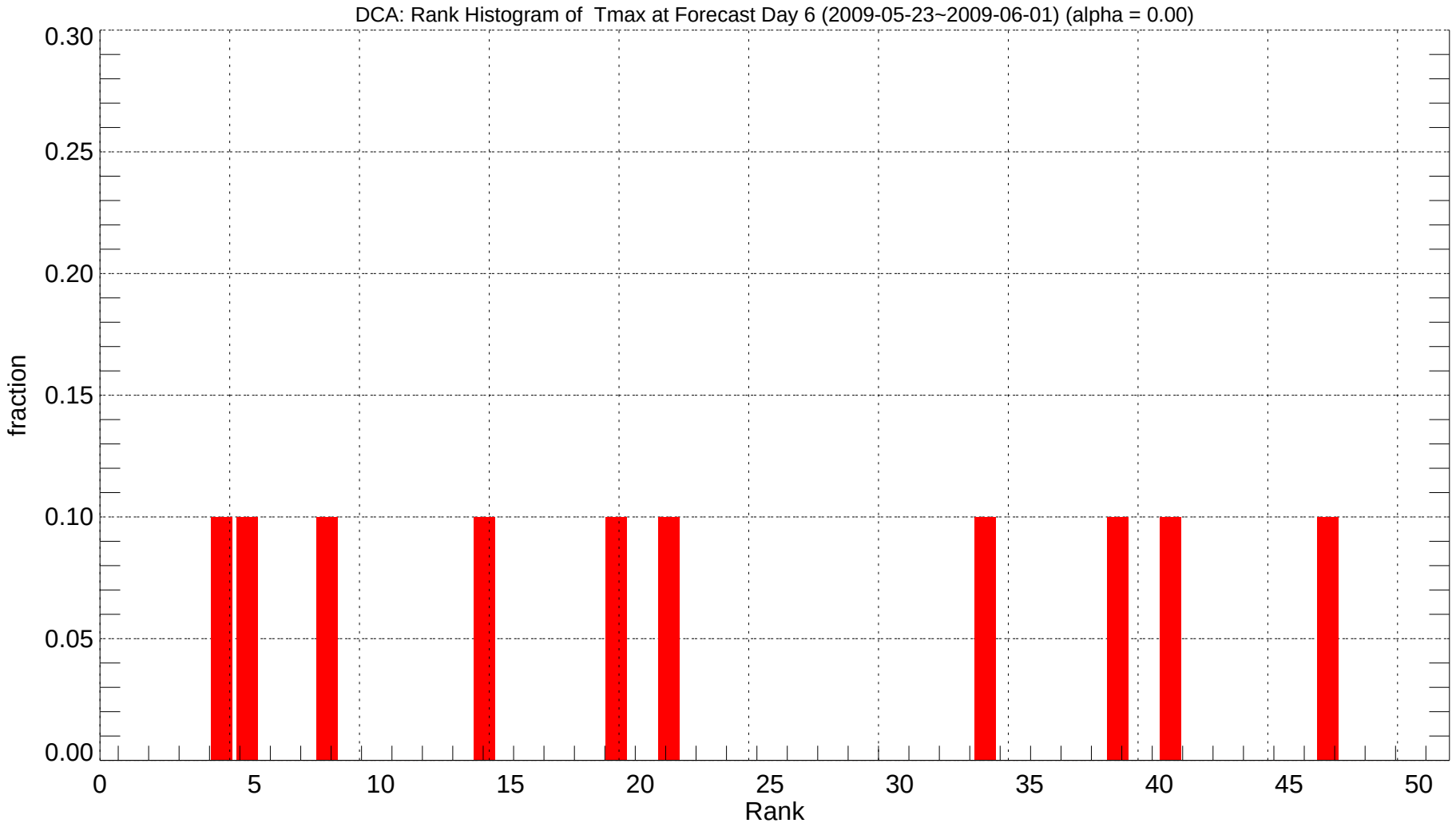

DCA: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

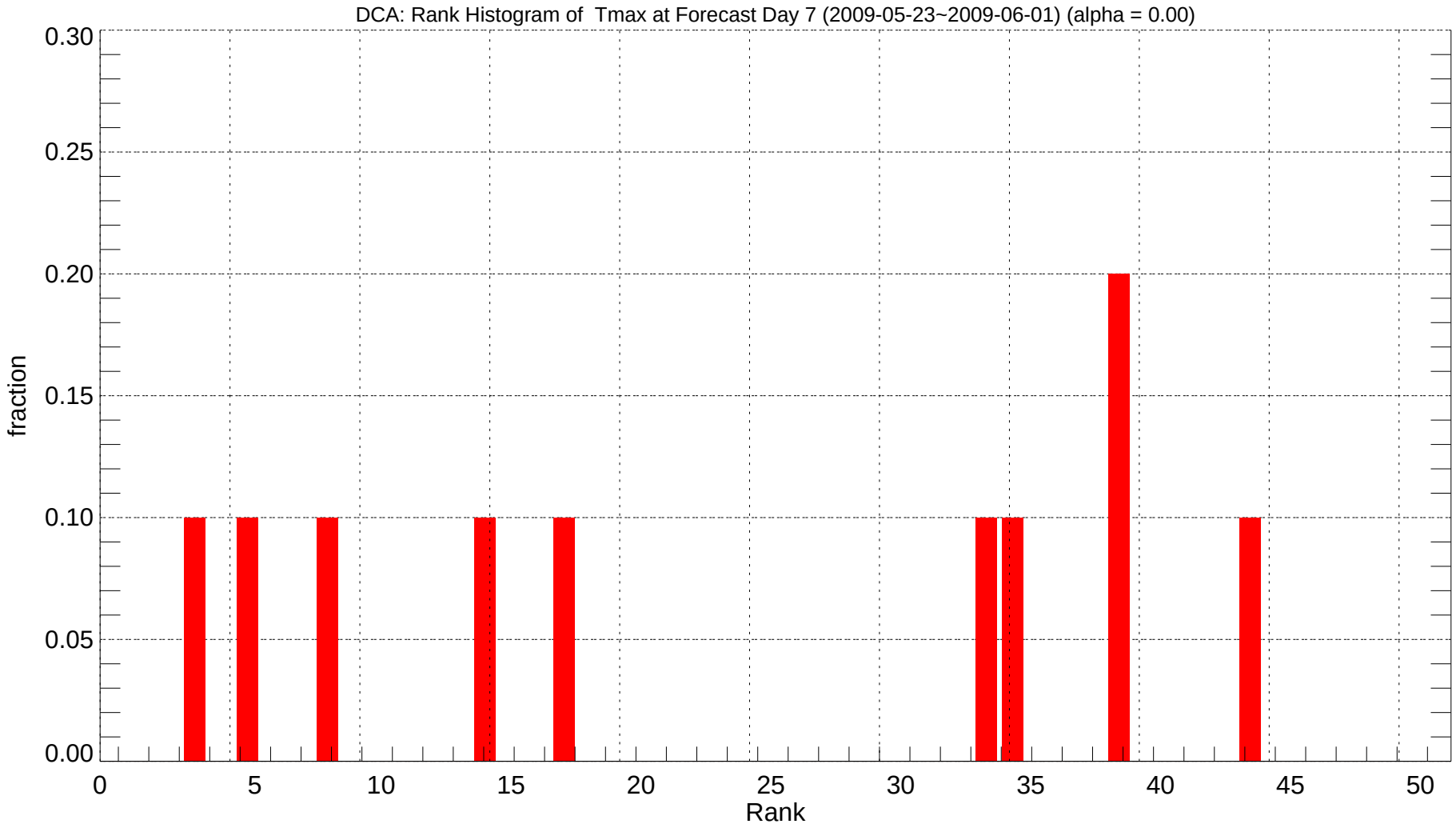

DCA: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

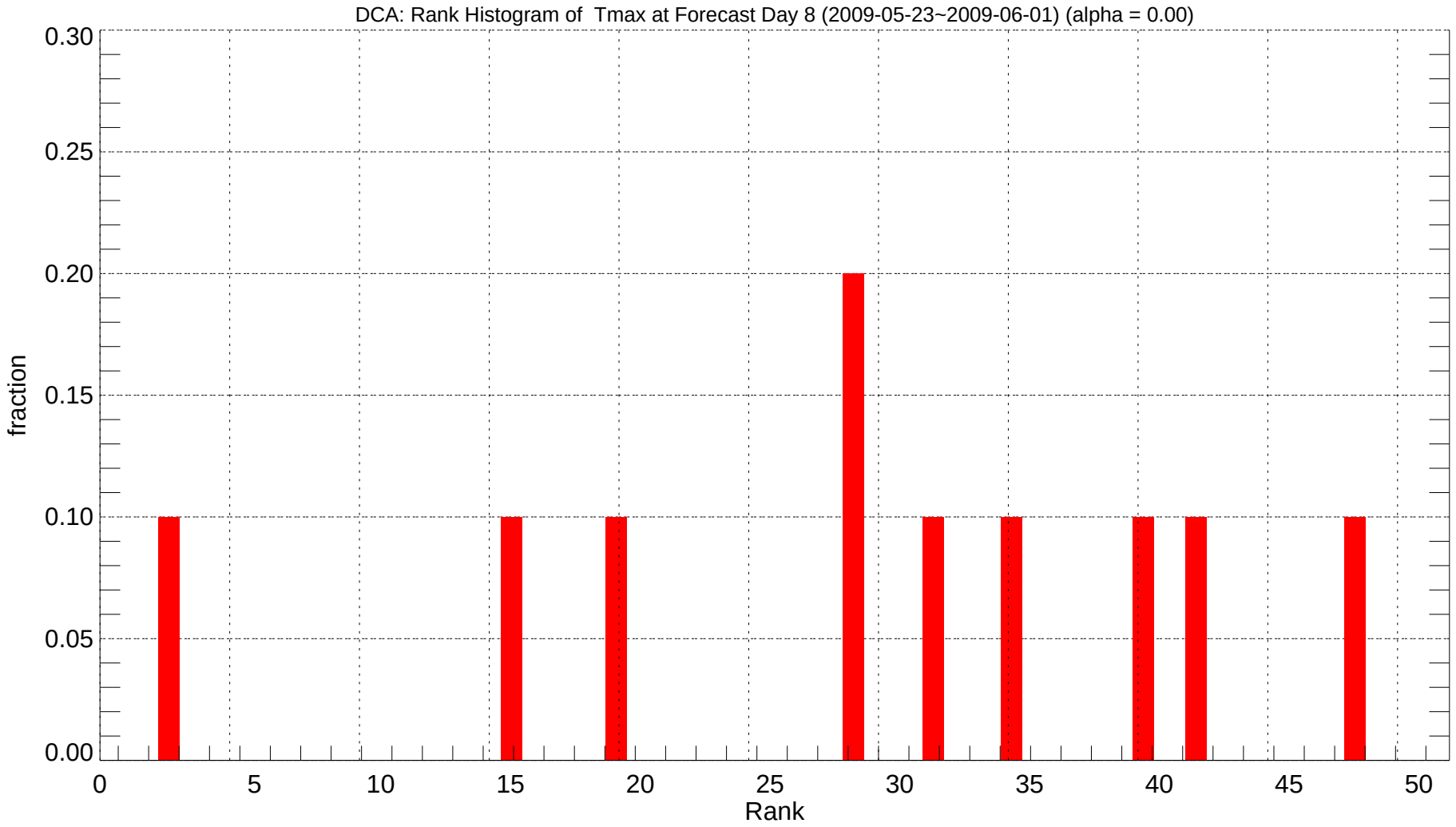

DCA: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

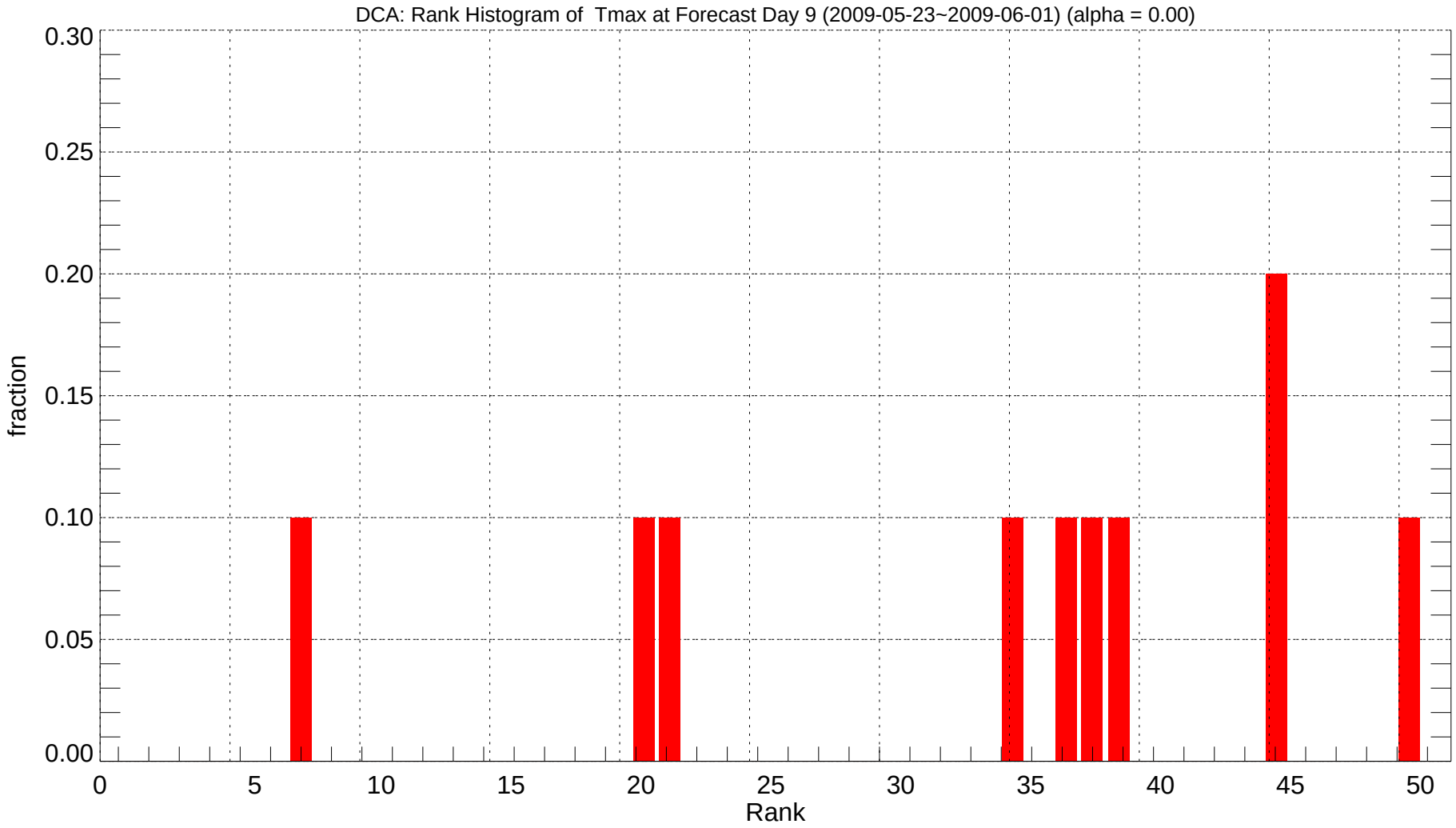

DCA: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

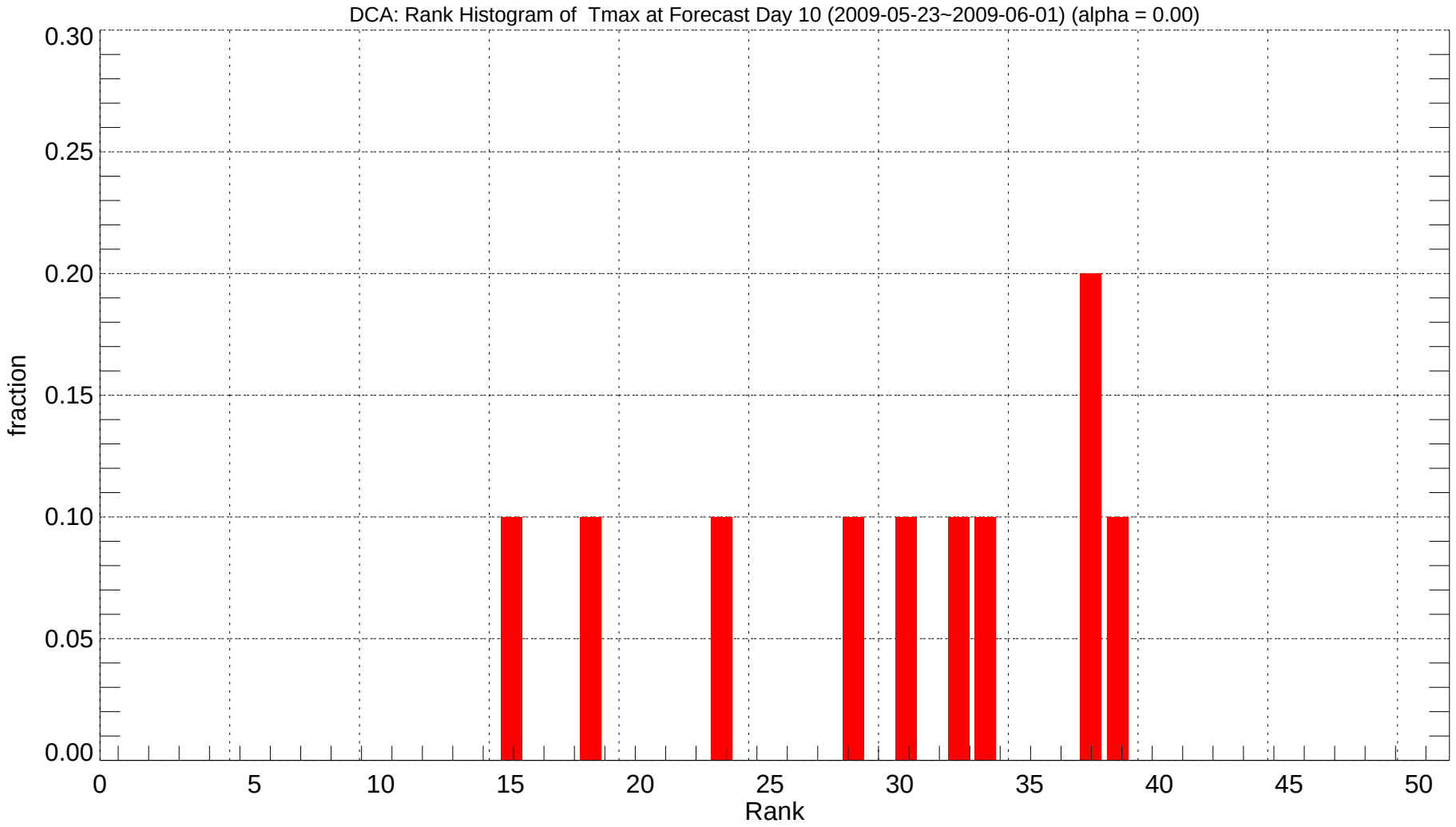

DCA: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

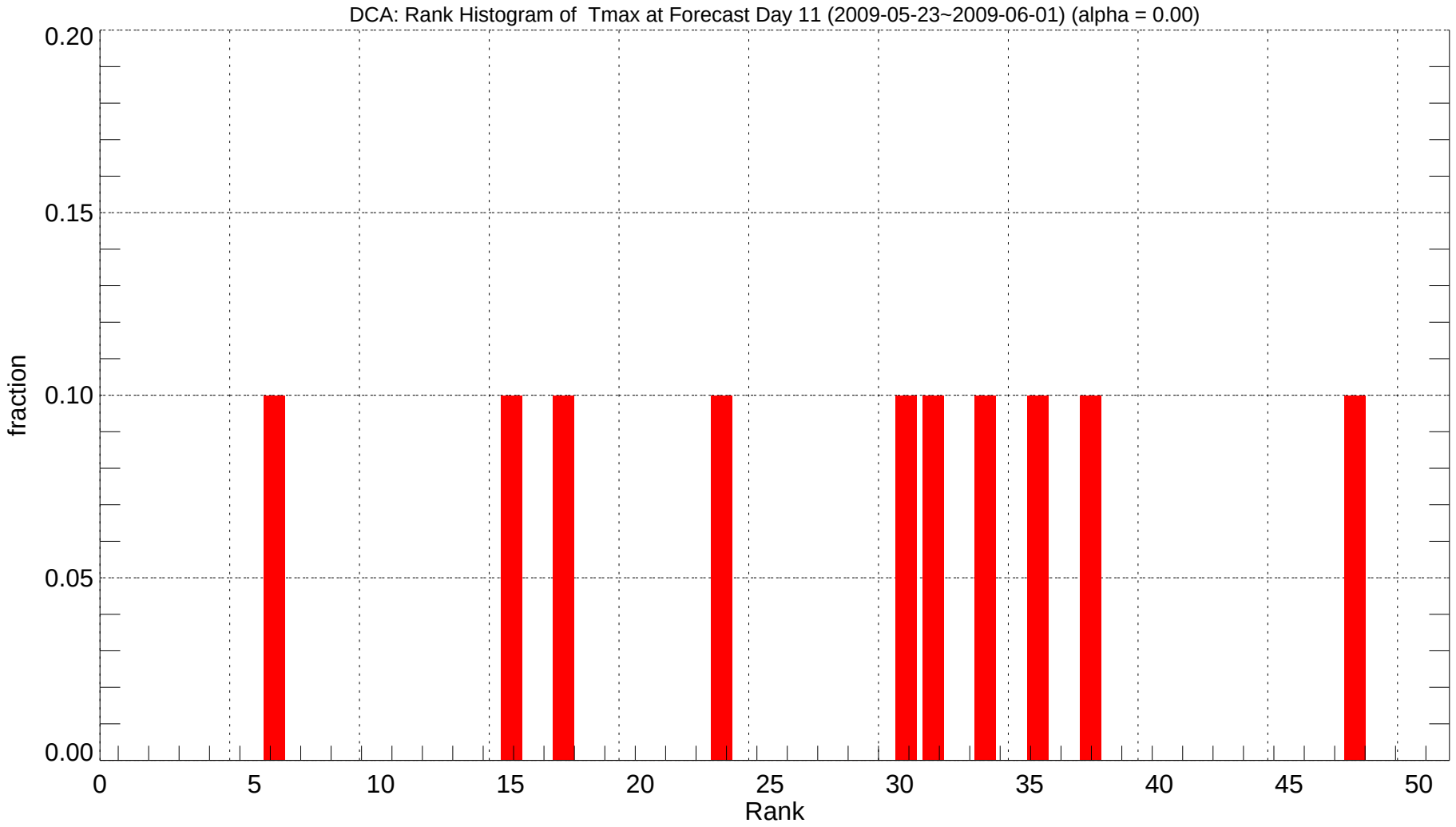

DCA: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

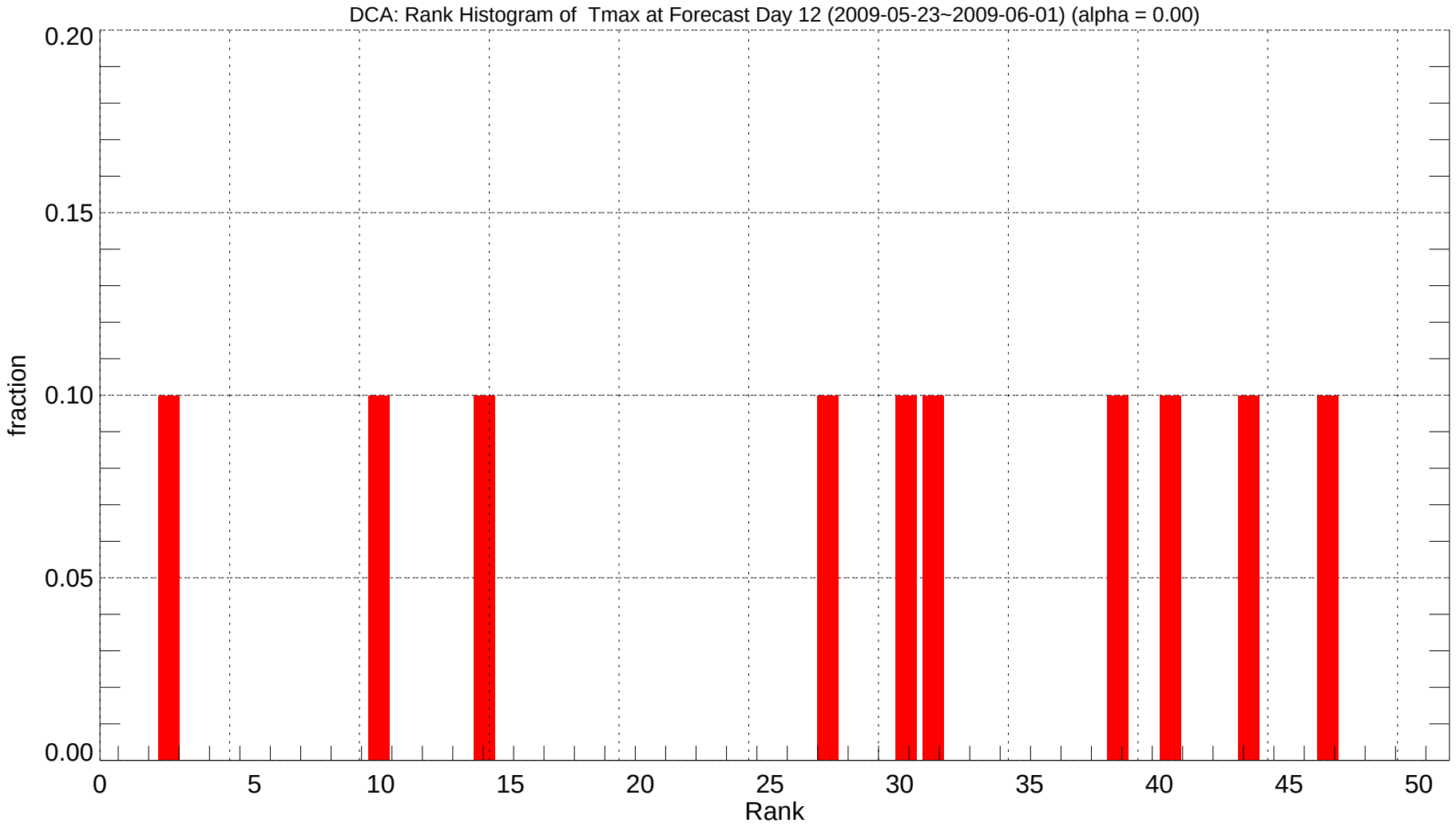

DCA: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

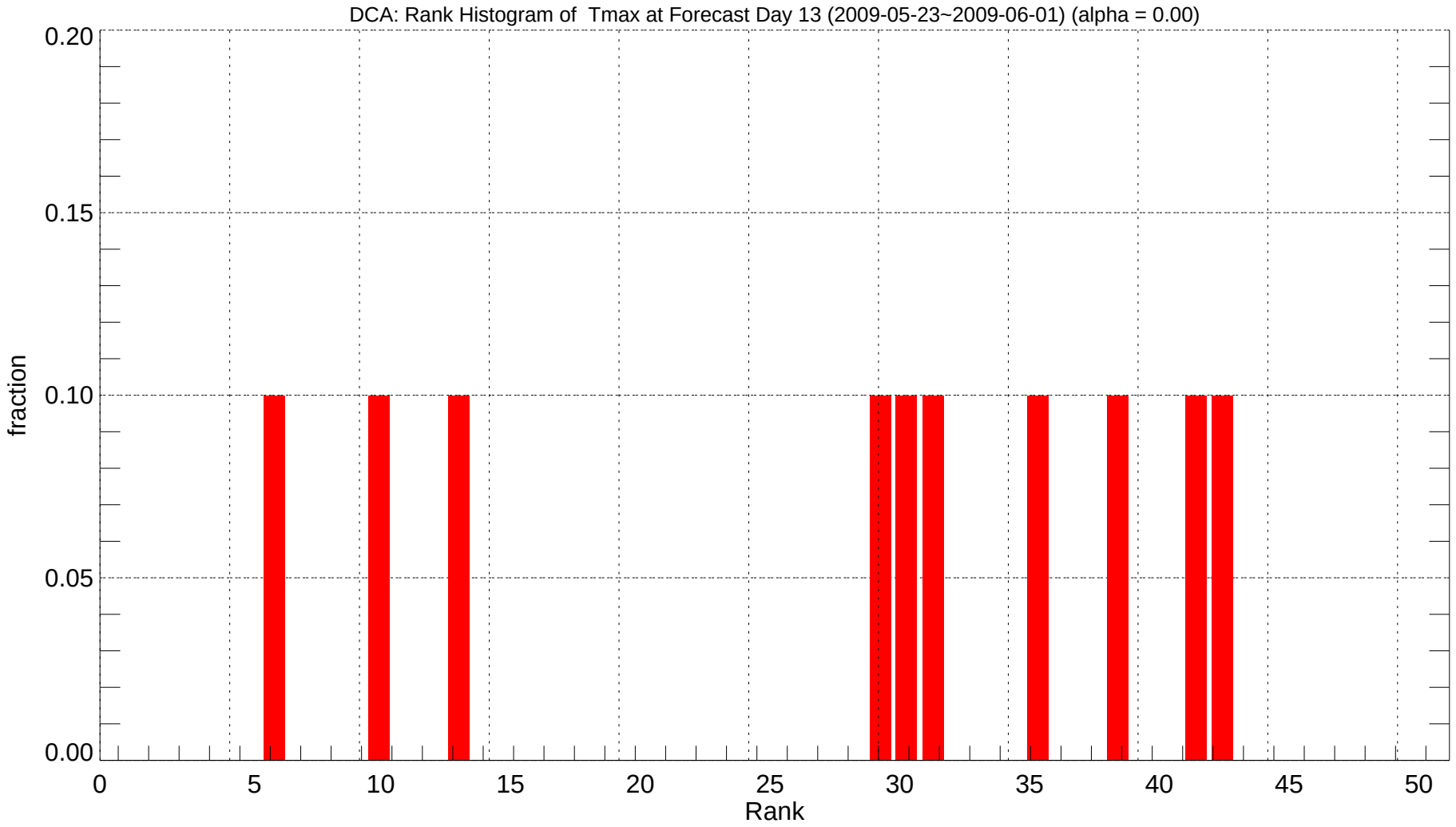

DCA: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

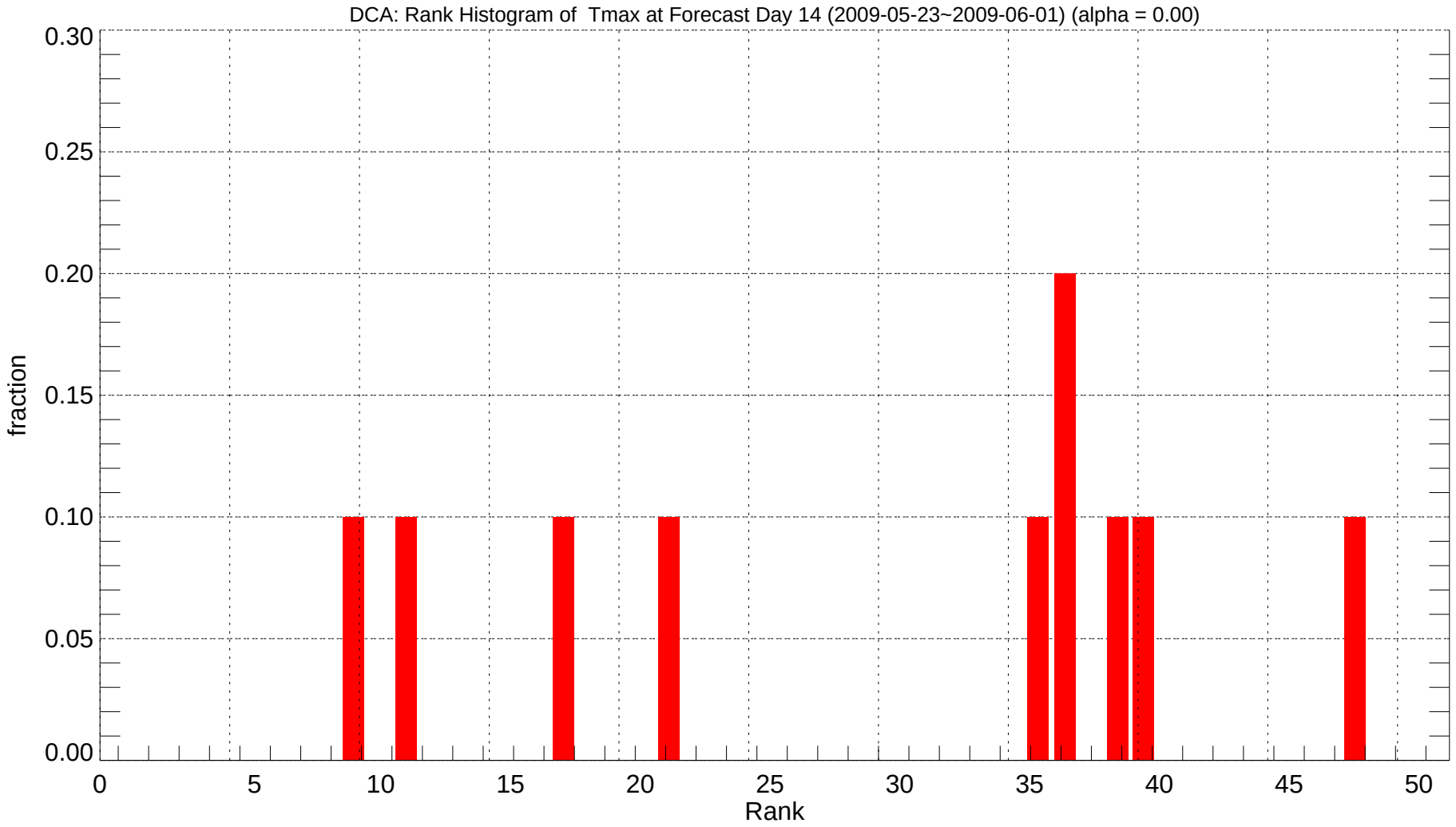

DCA: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

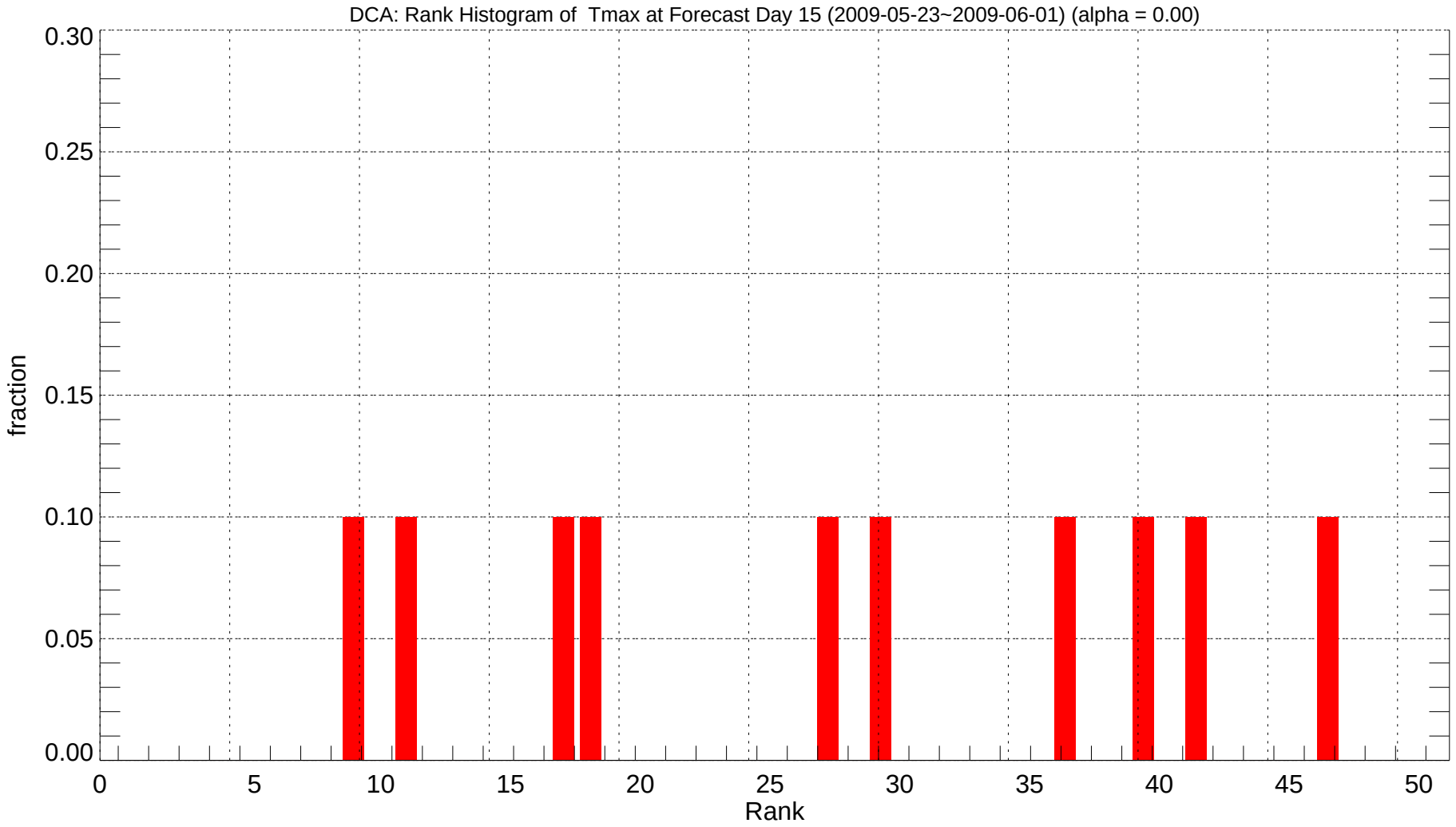

DCA: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

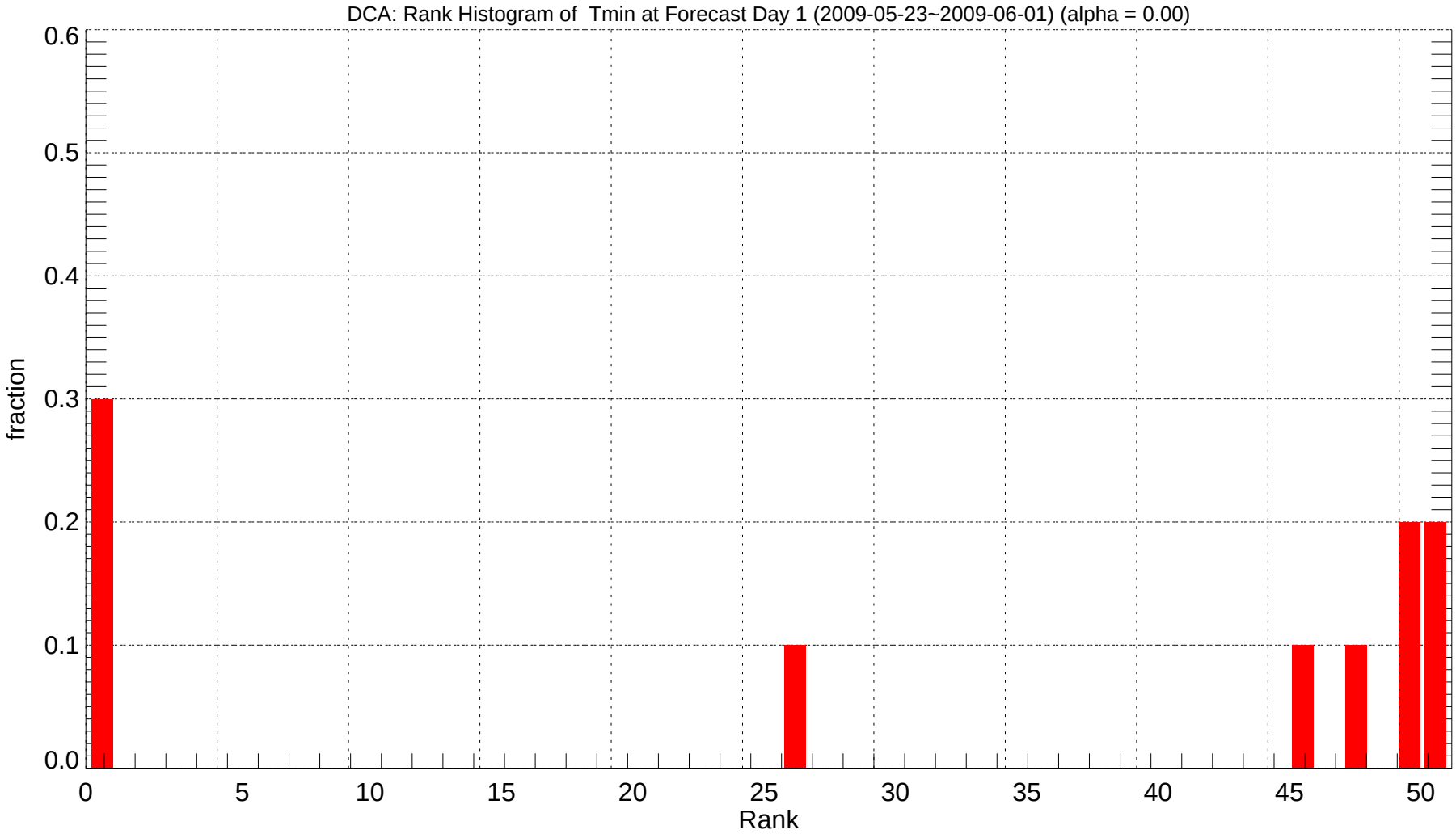

DCA: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

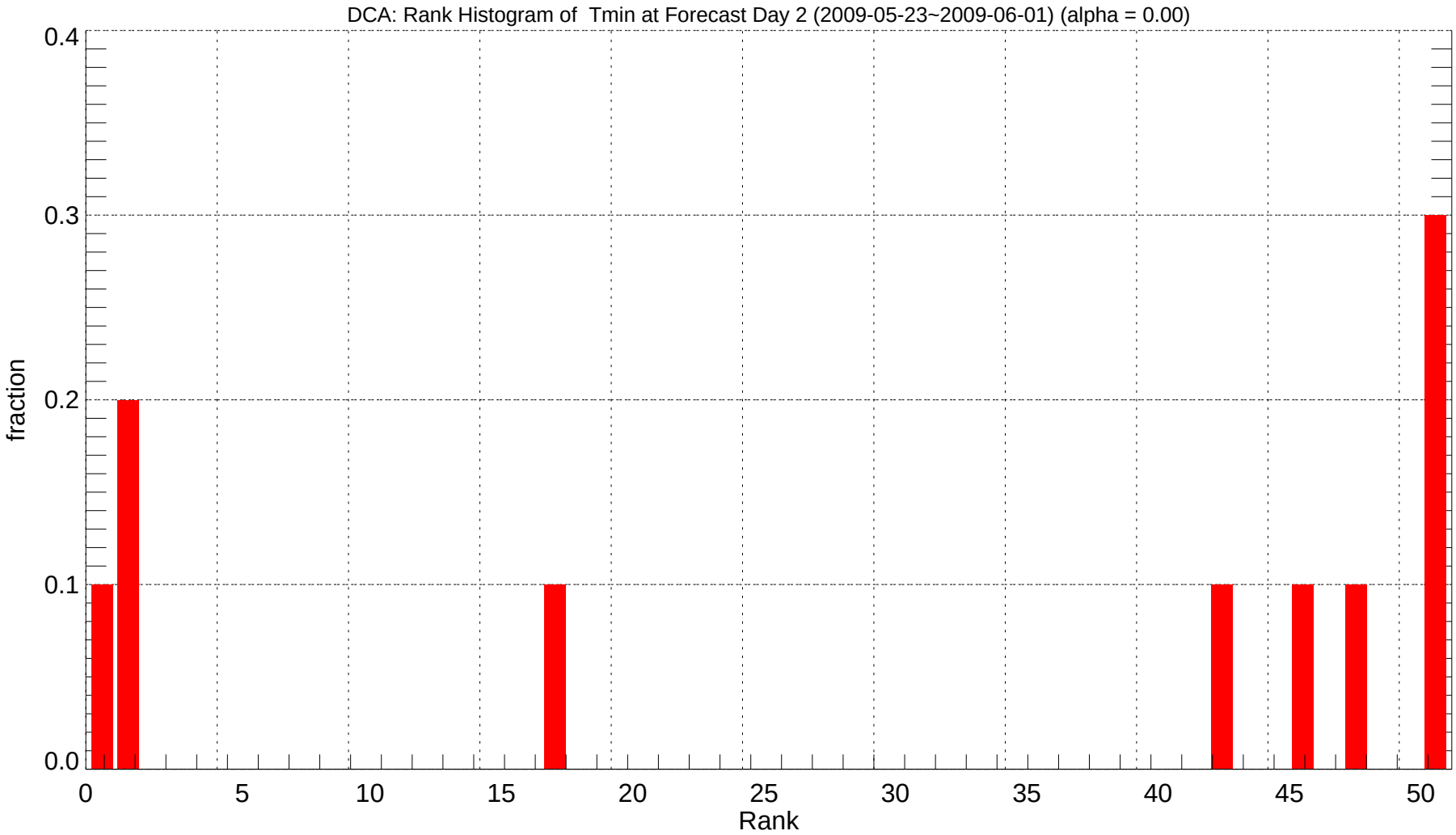

DCA: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

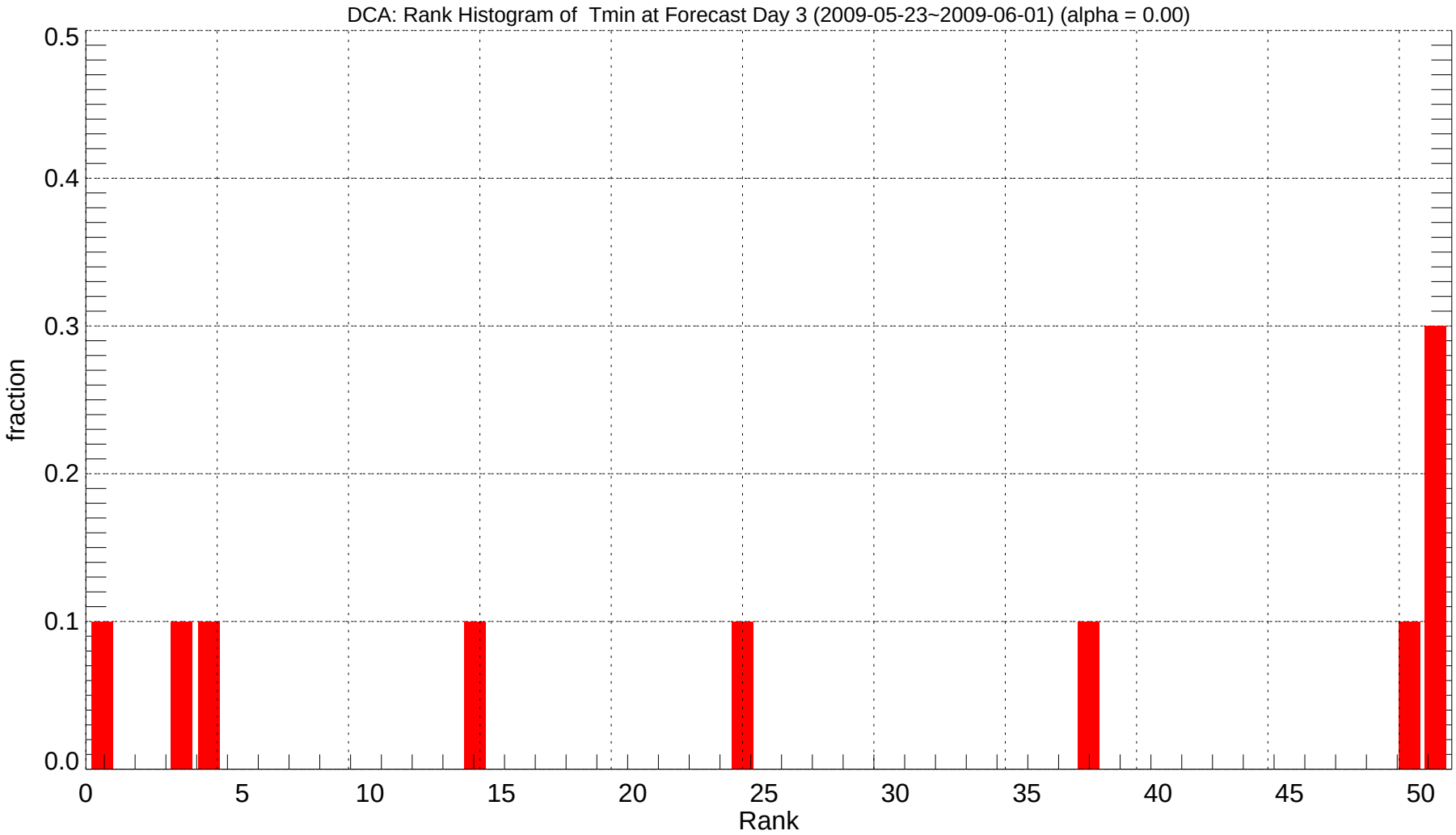

DCA: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

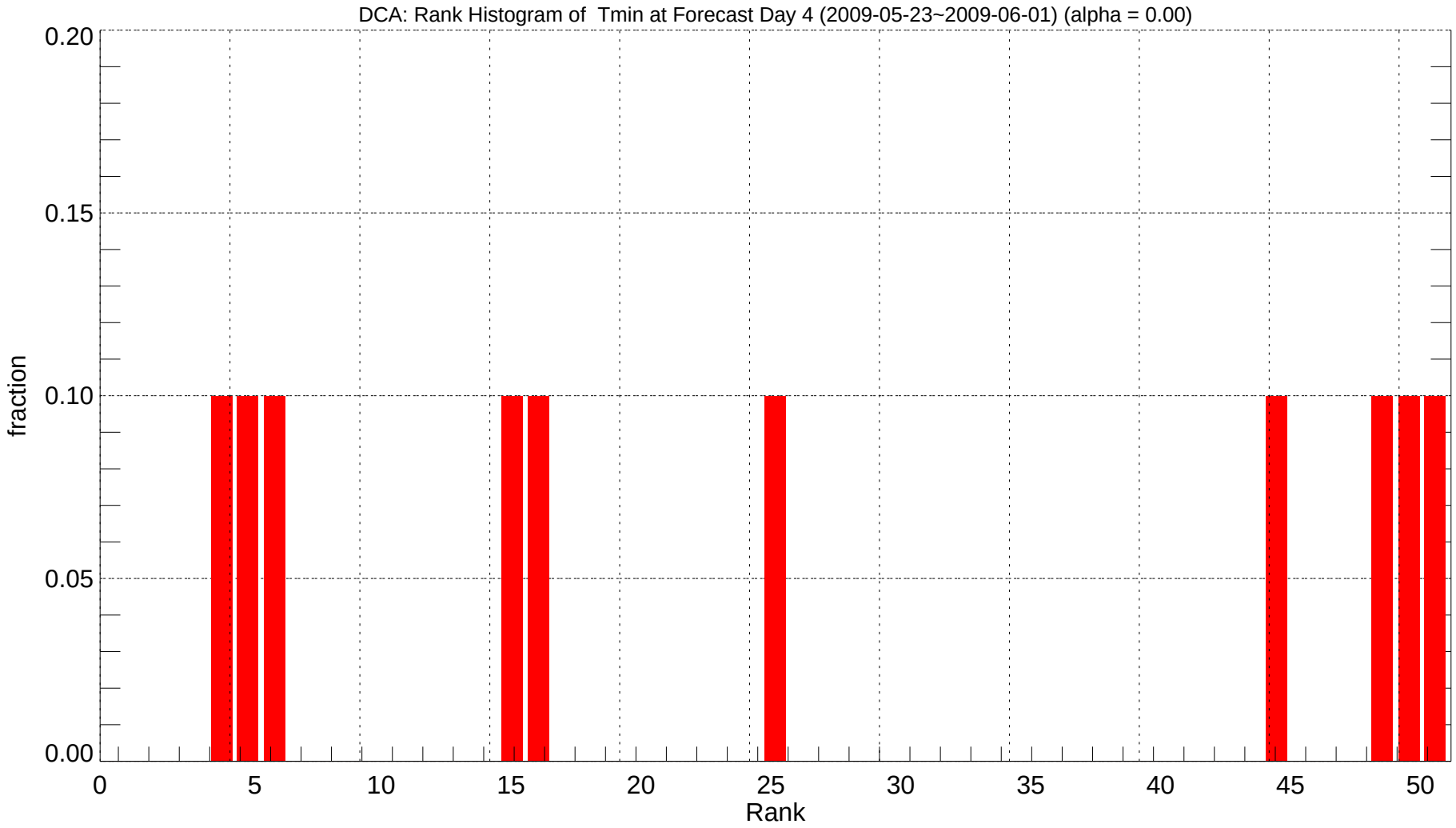

DCA: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

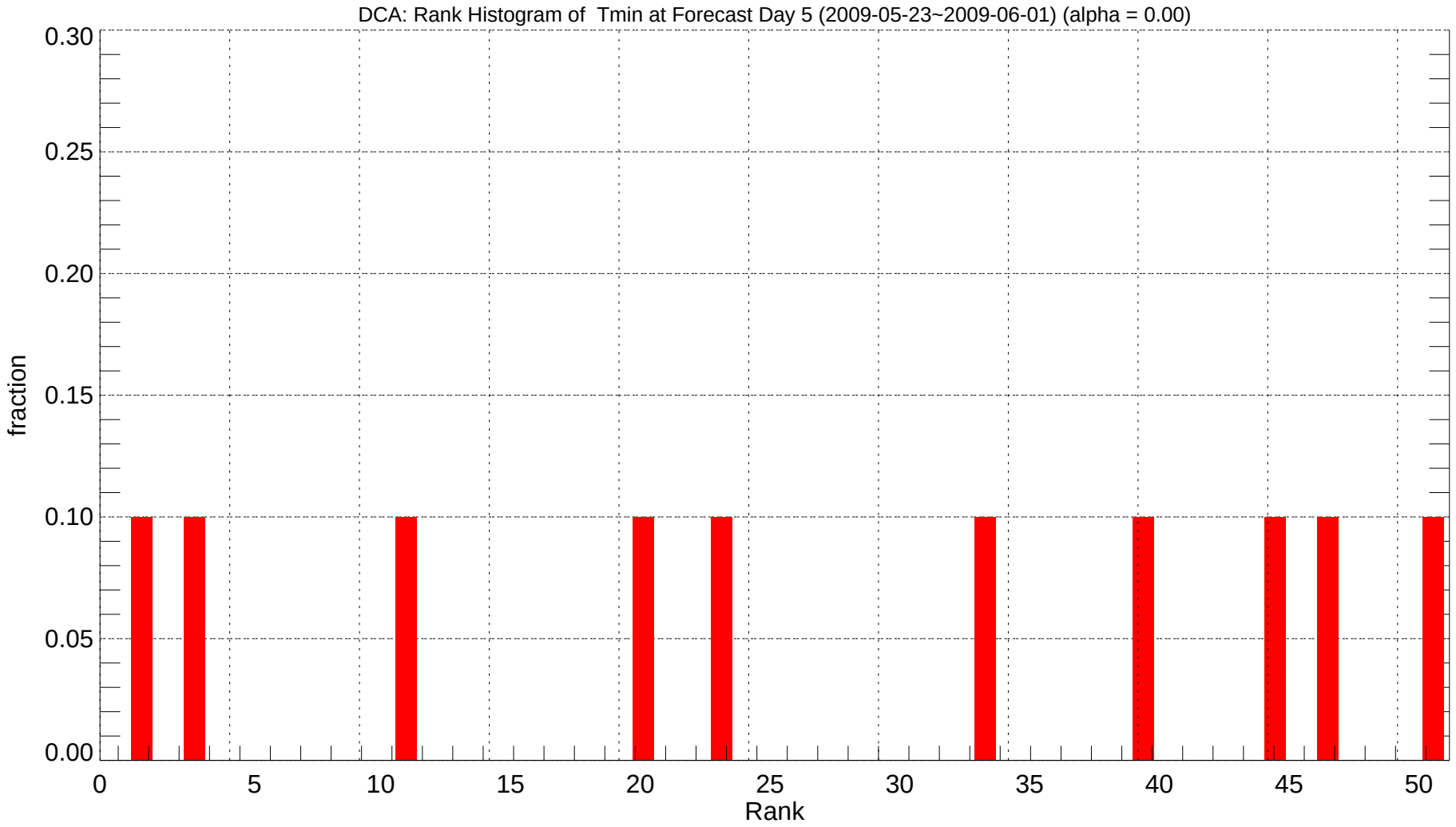

DCA: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

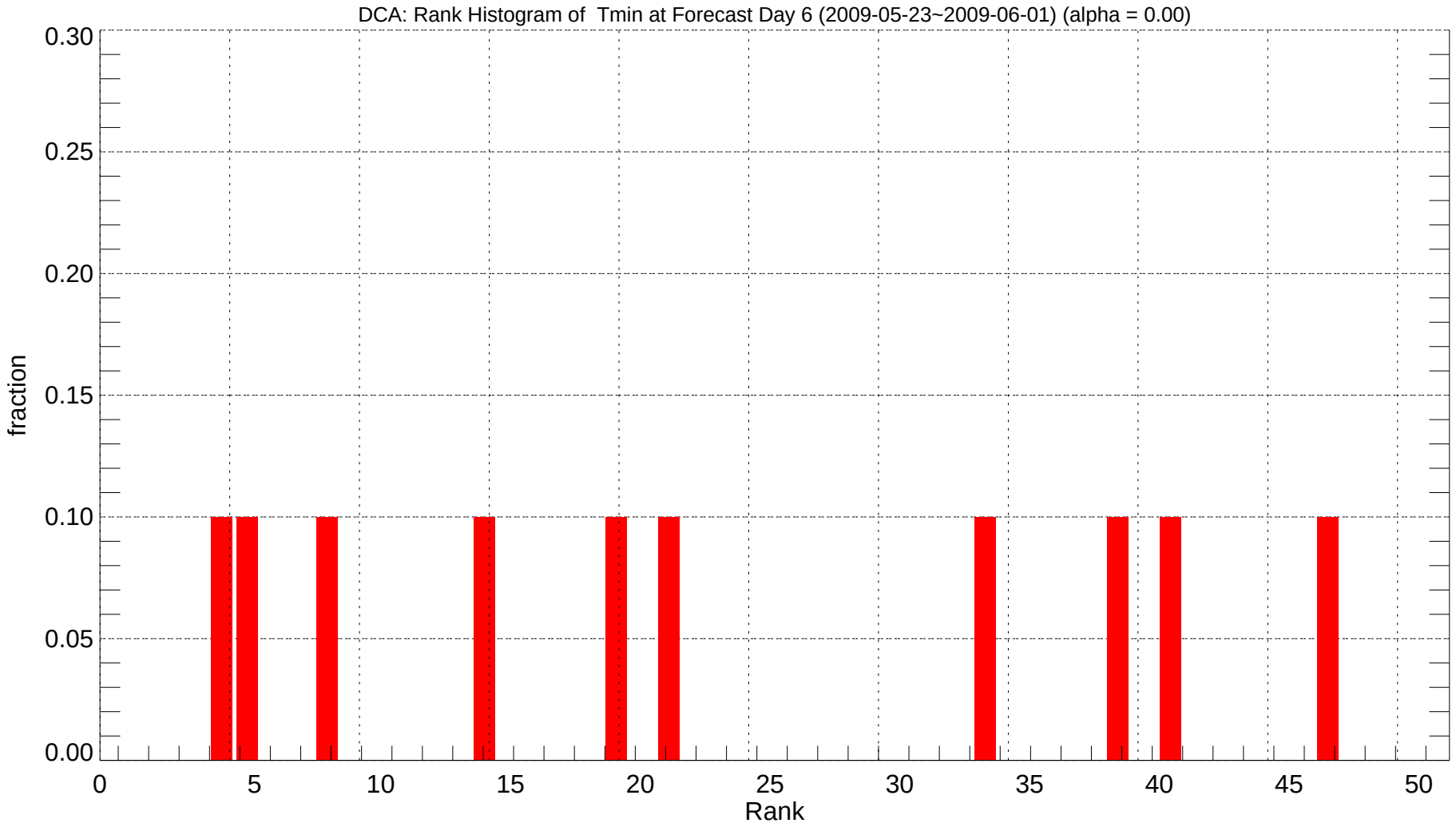

DCA: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

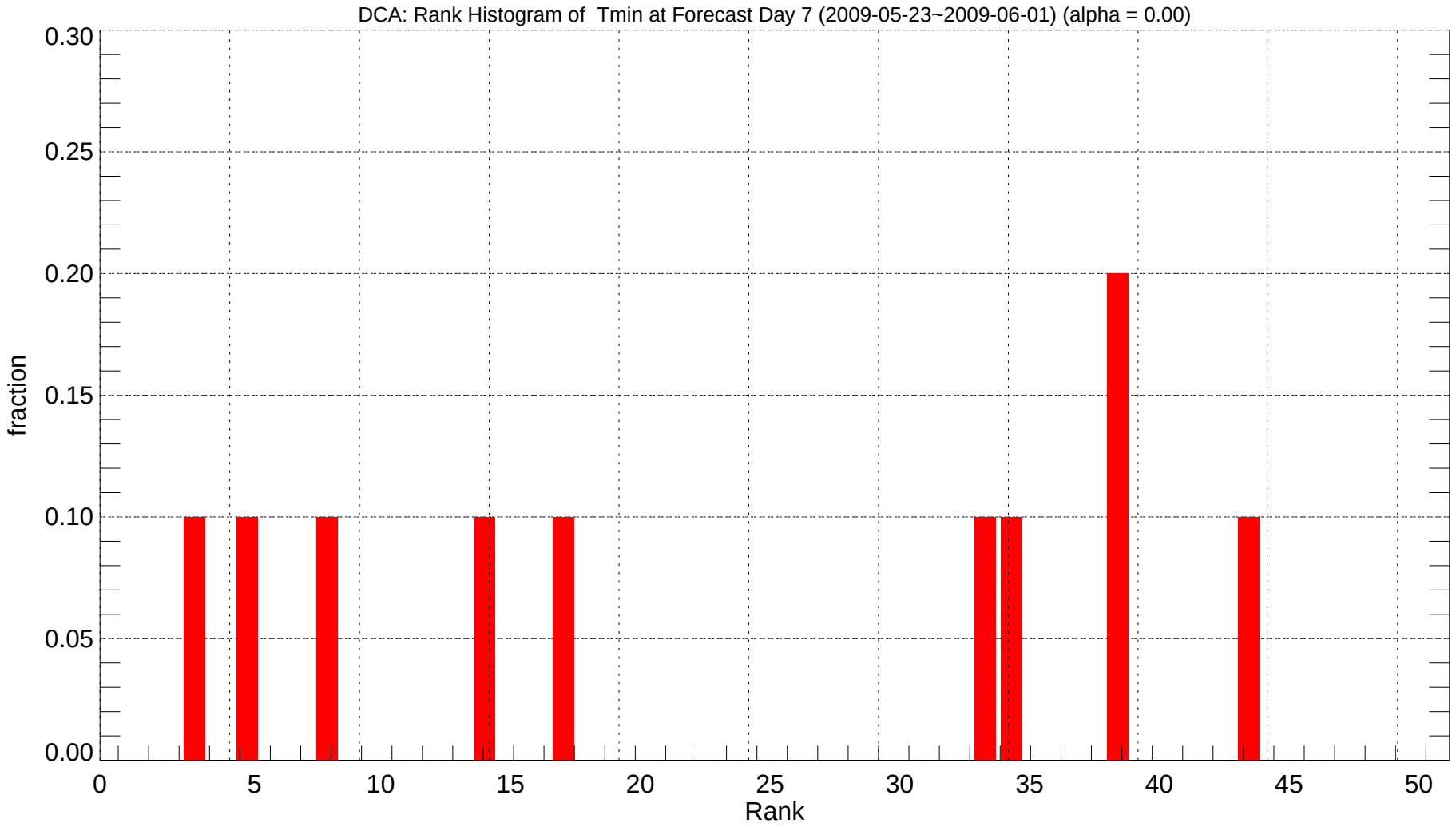

DCA: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

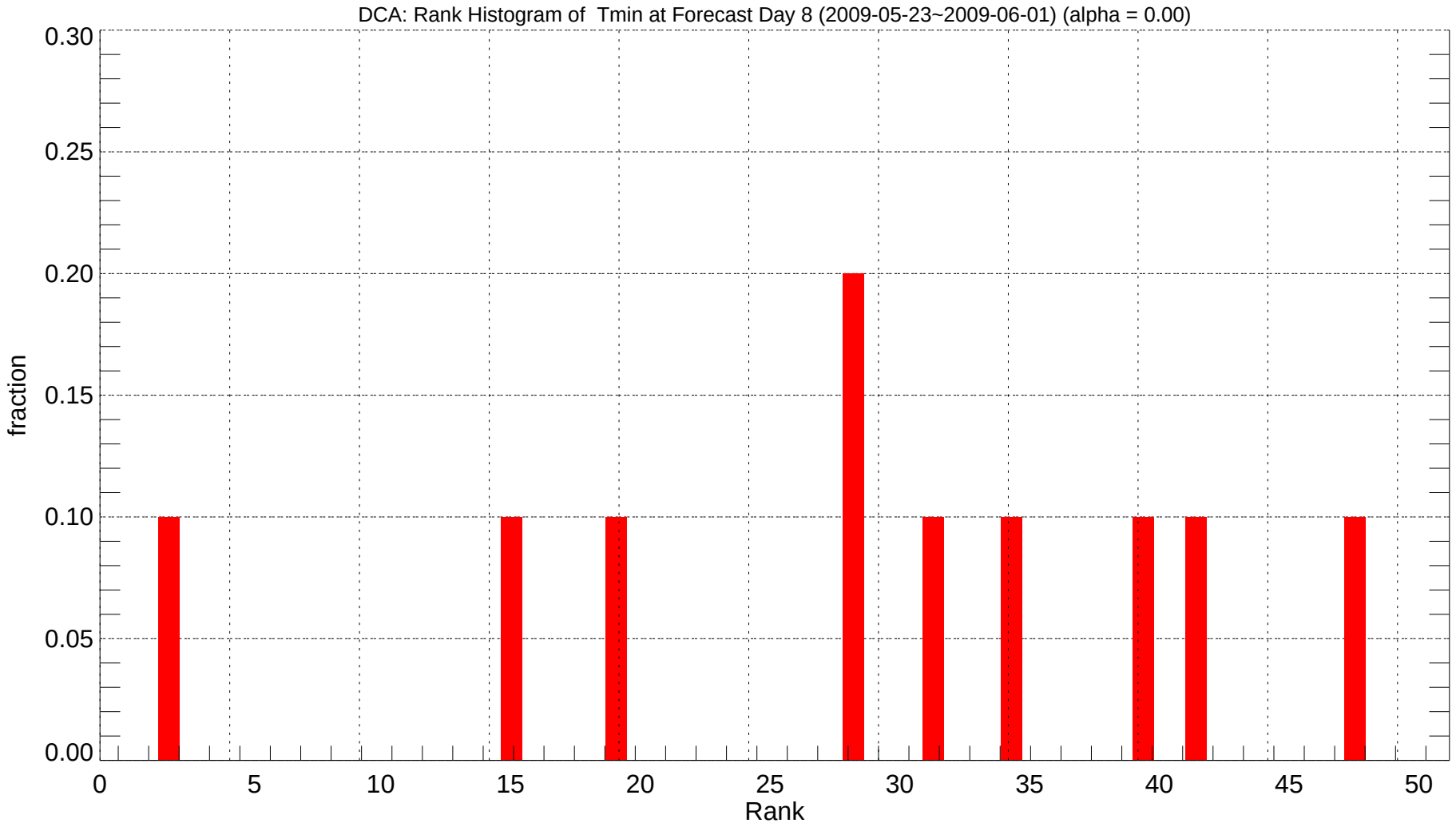

DCA: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

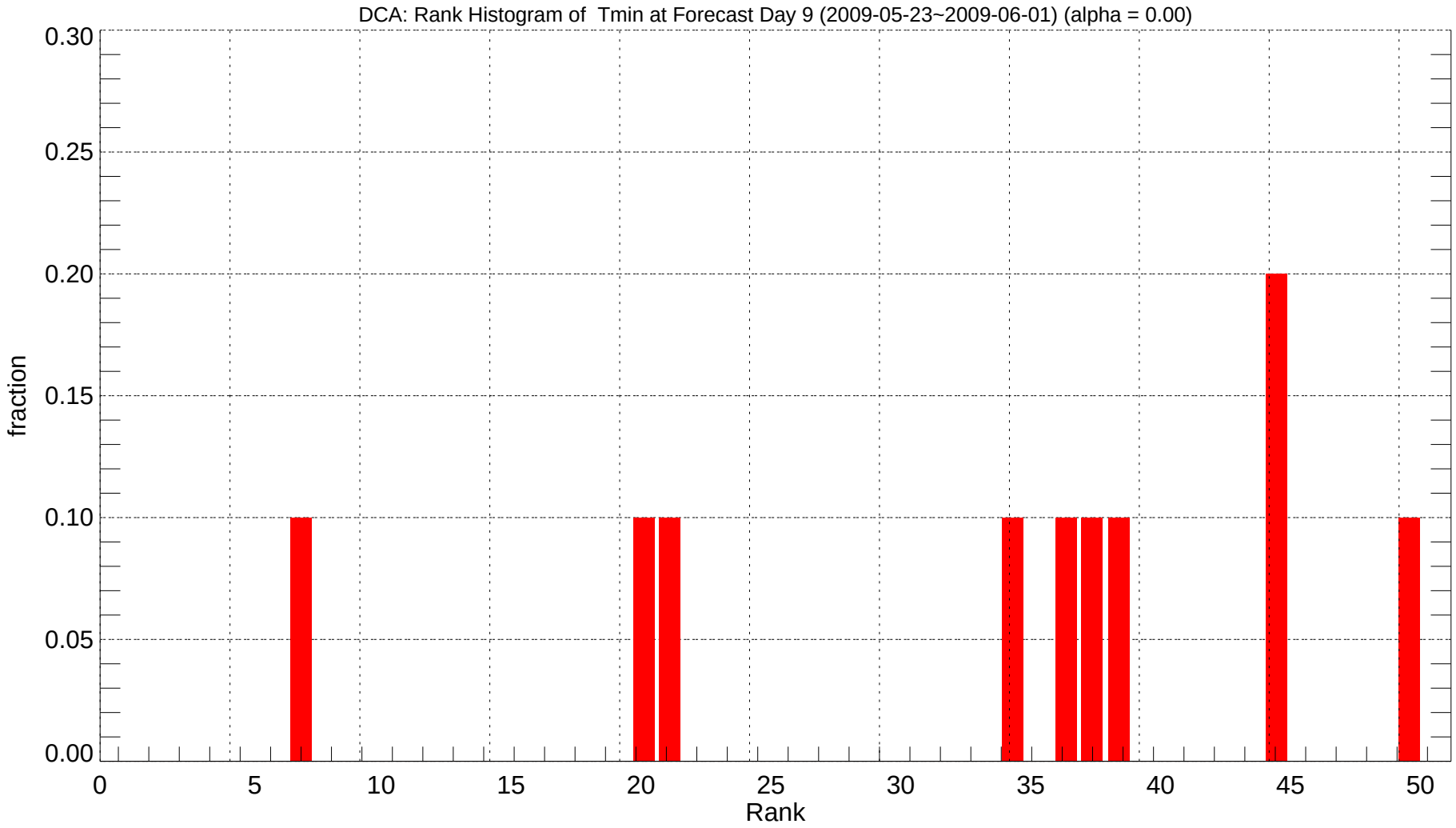

DCA: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

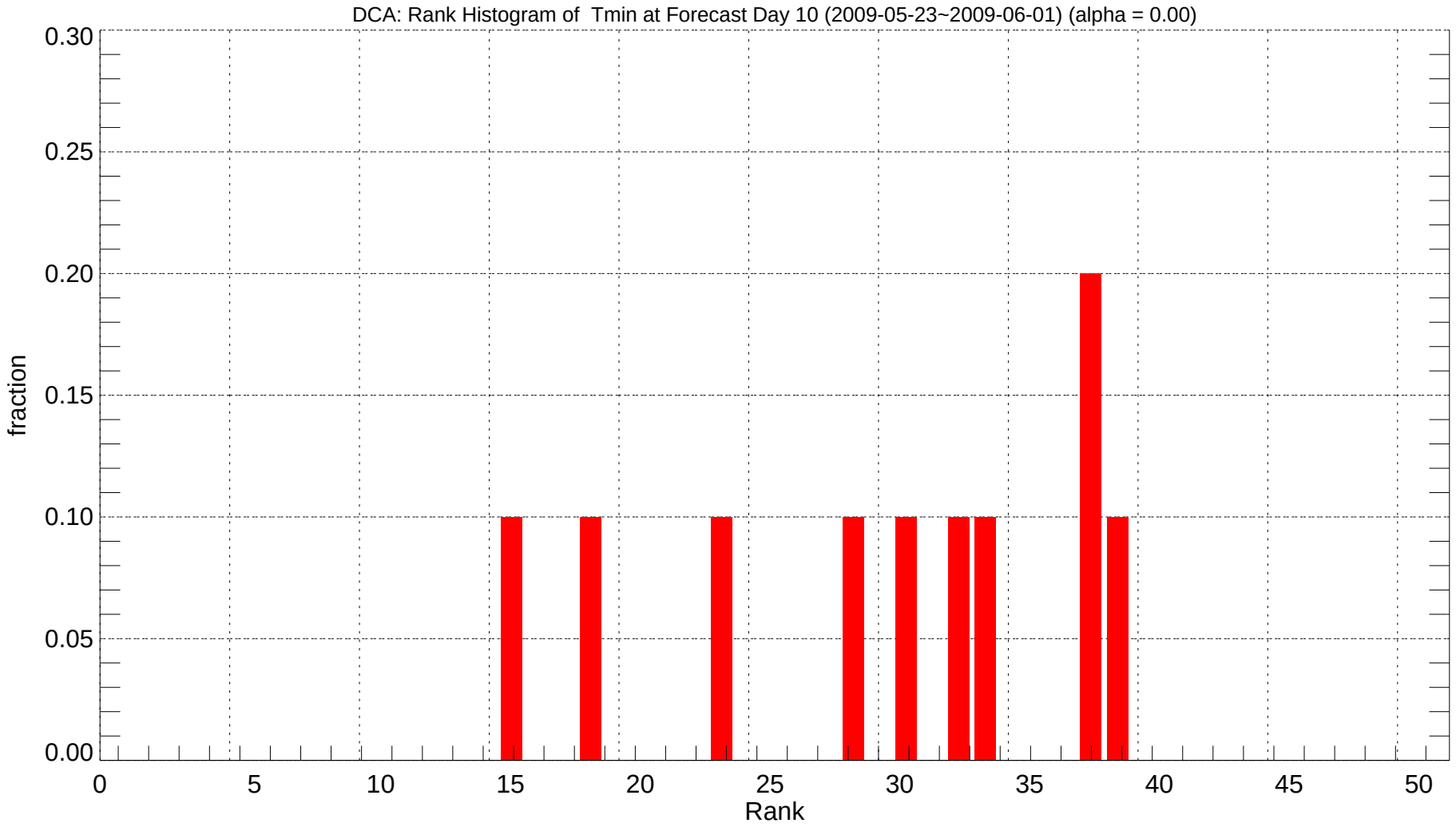

DCA: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

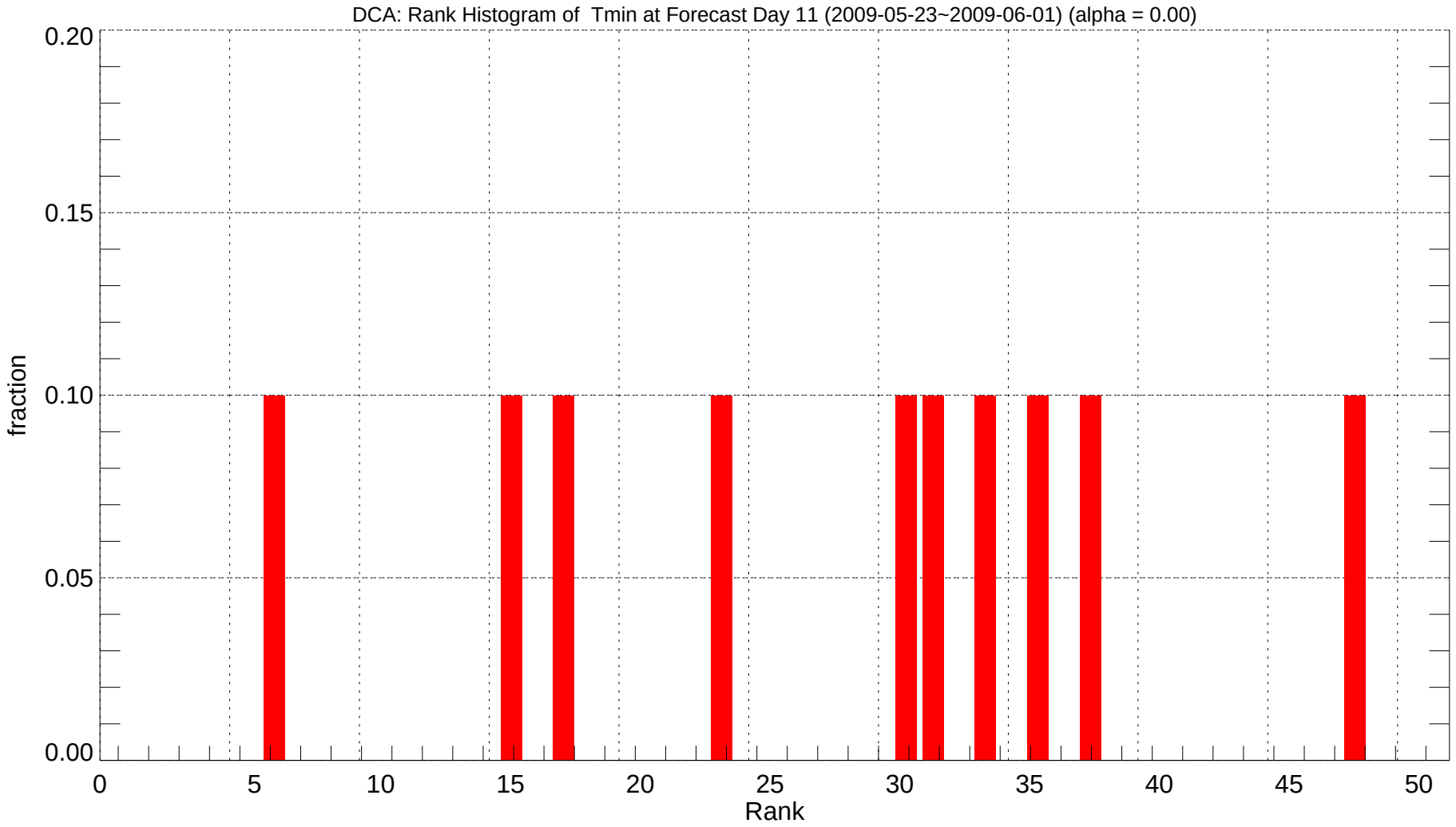

DCA: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

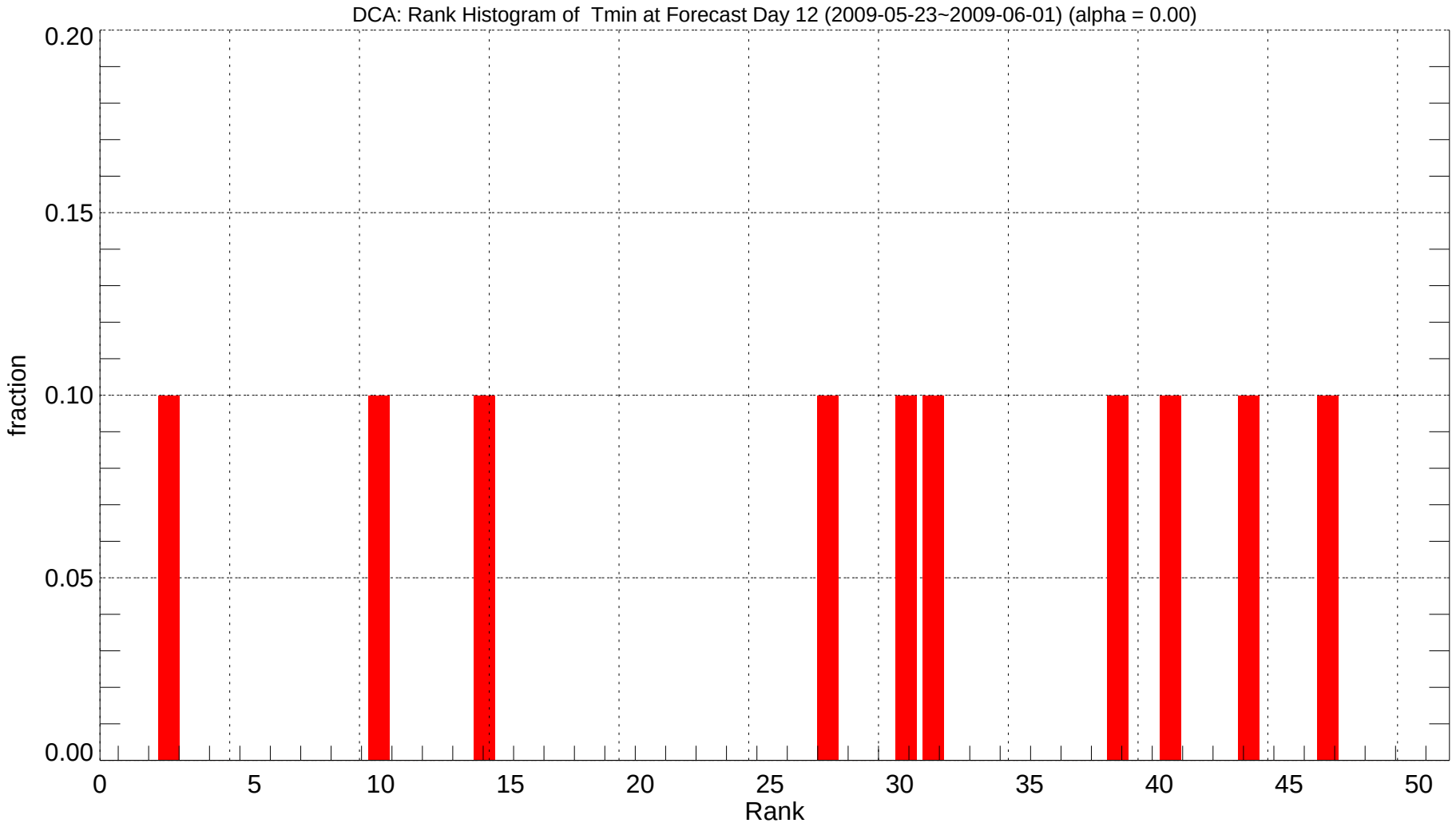

DCA: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

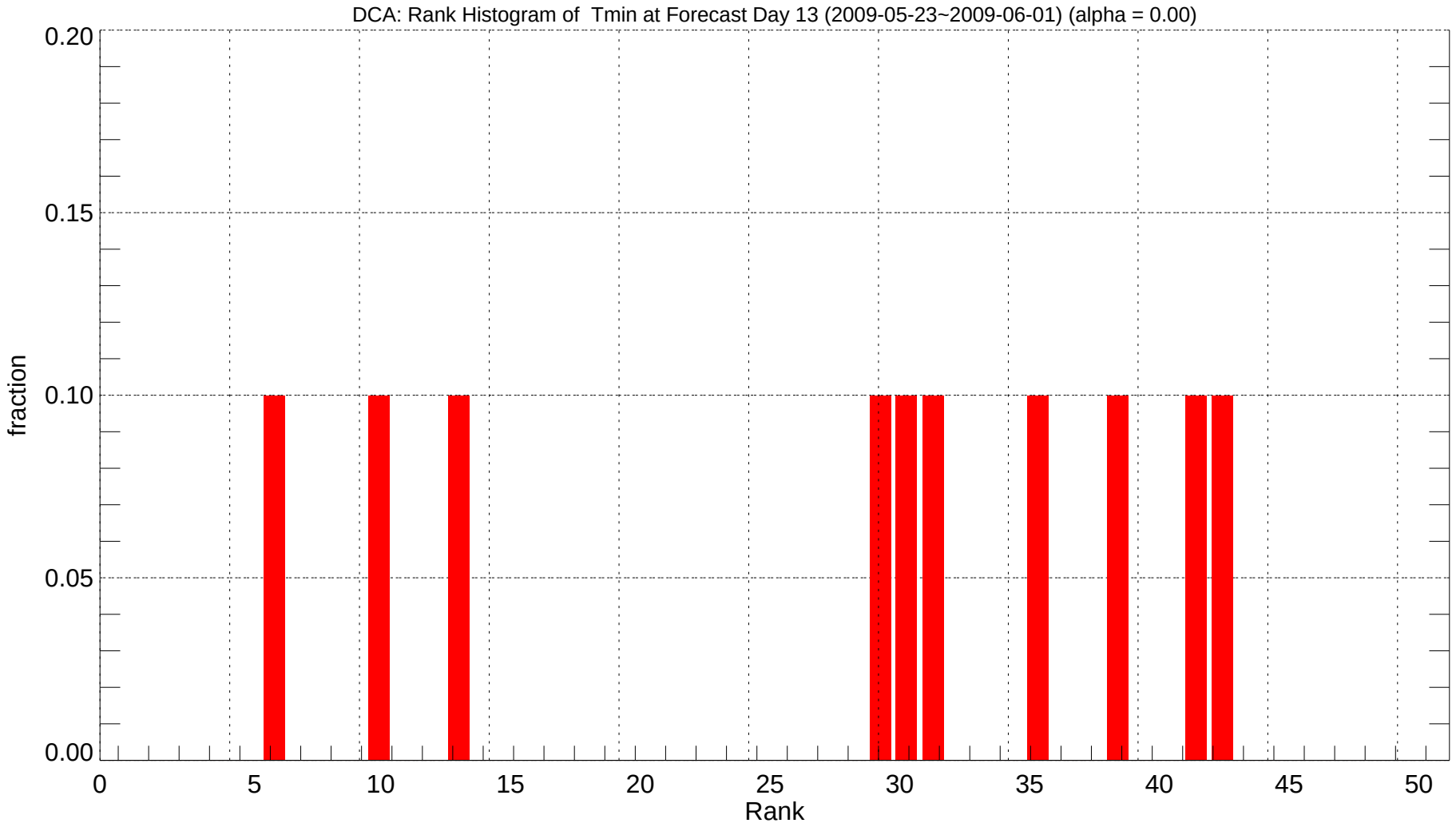

DCA: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

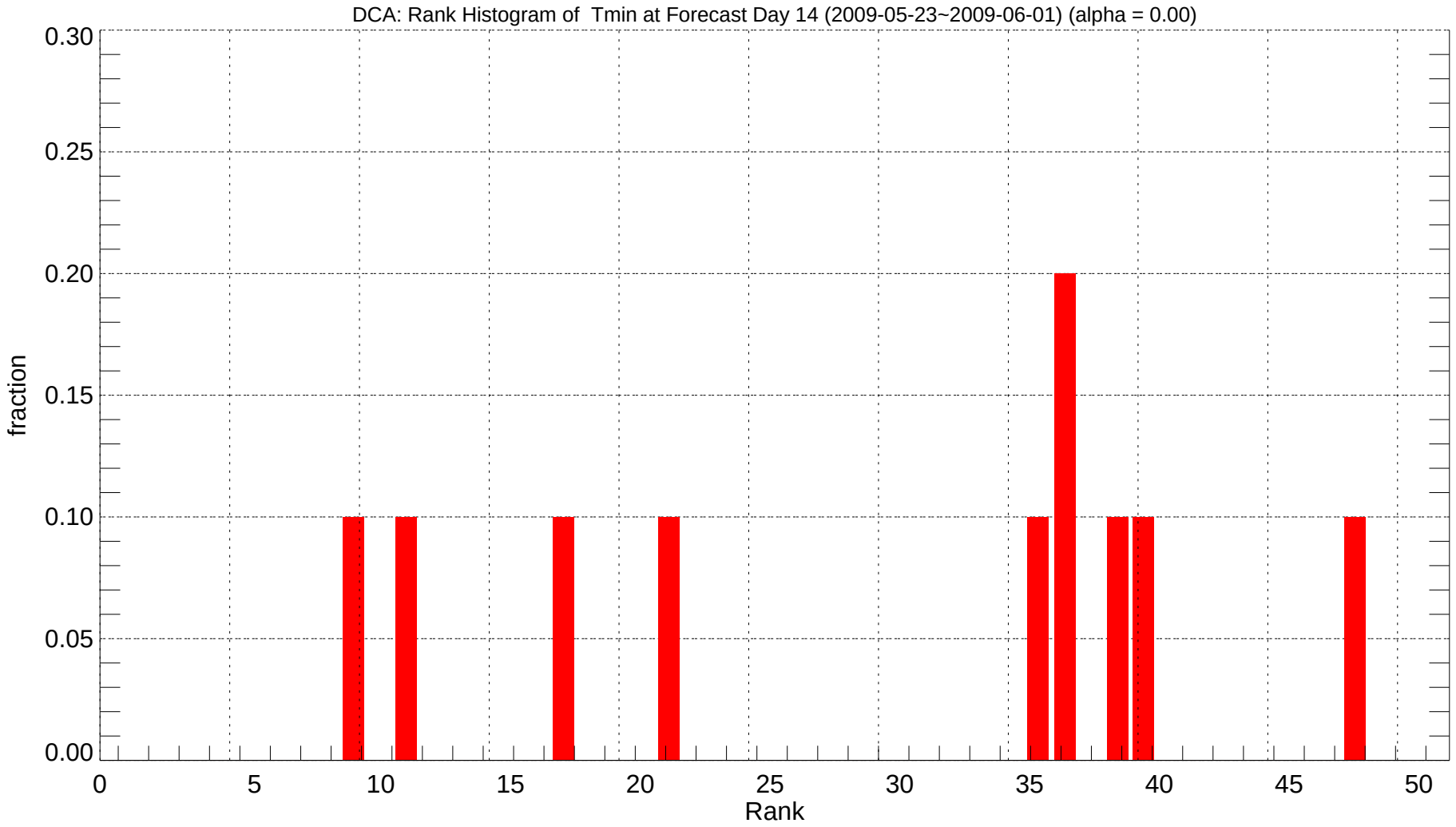

DCA: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

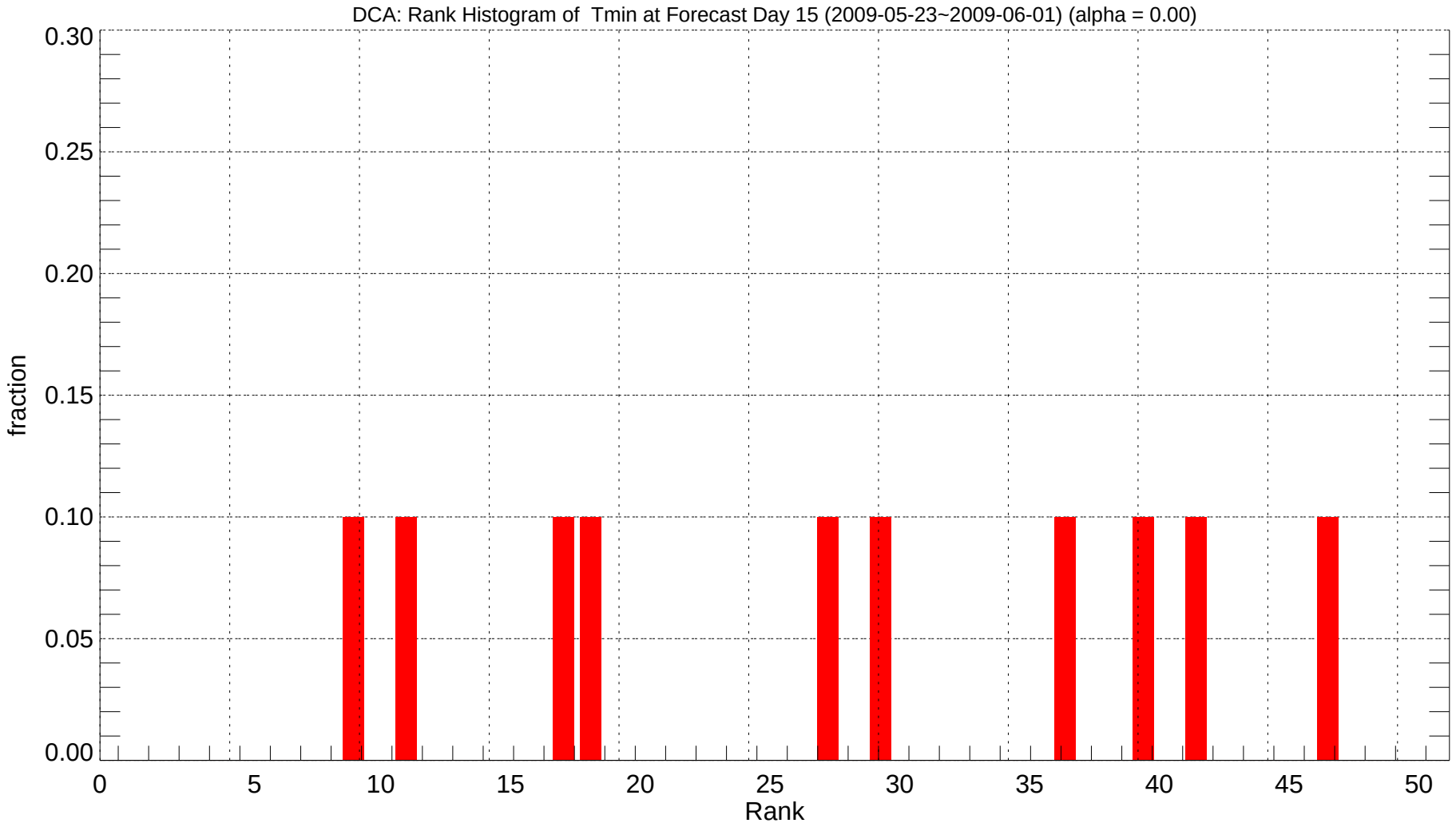

DCA: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

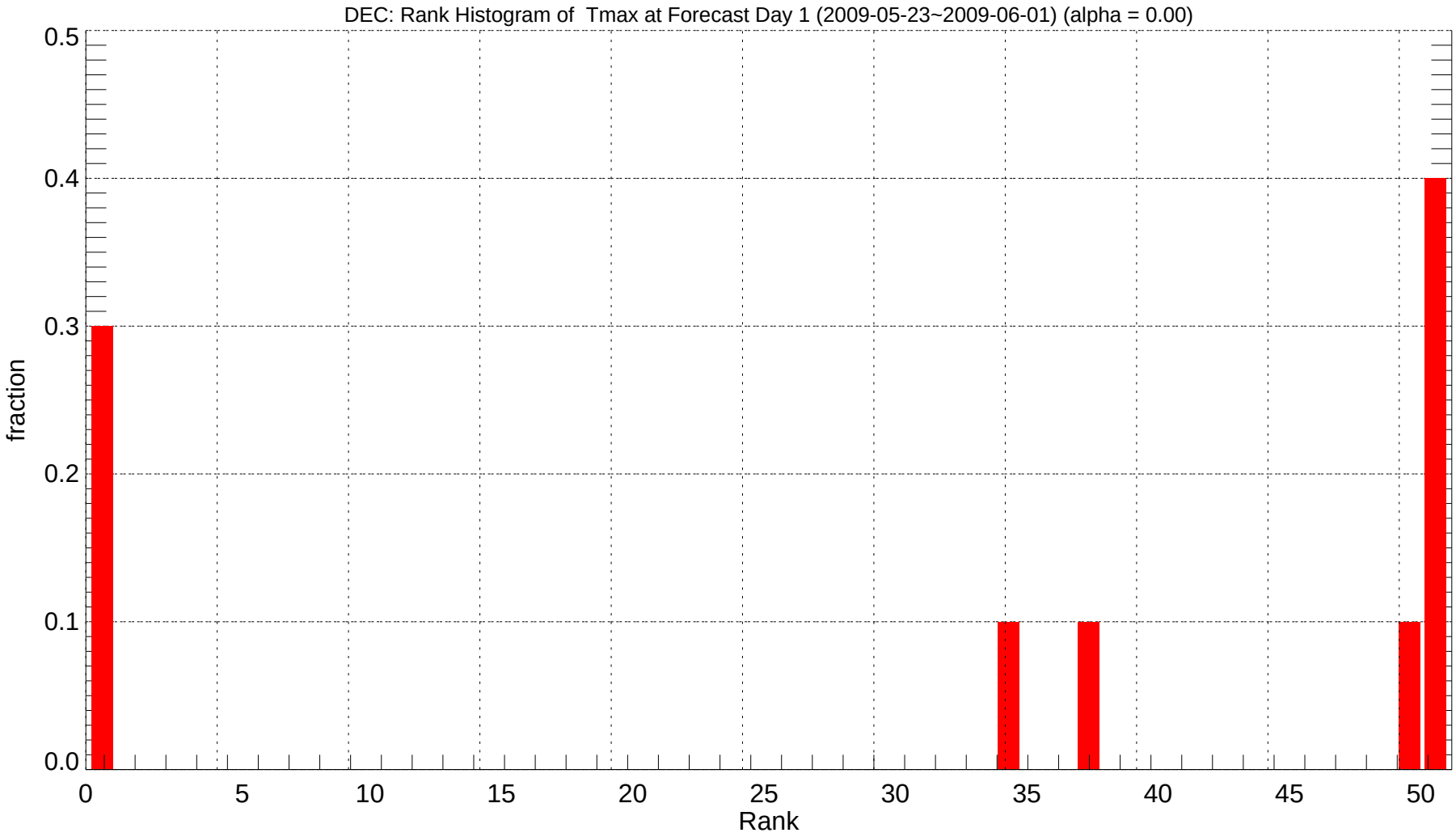

DCA: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

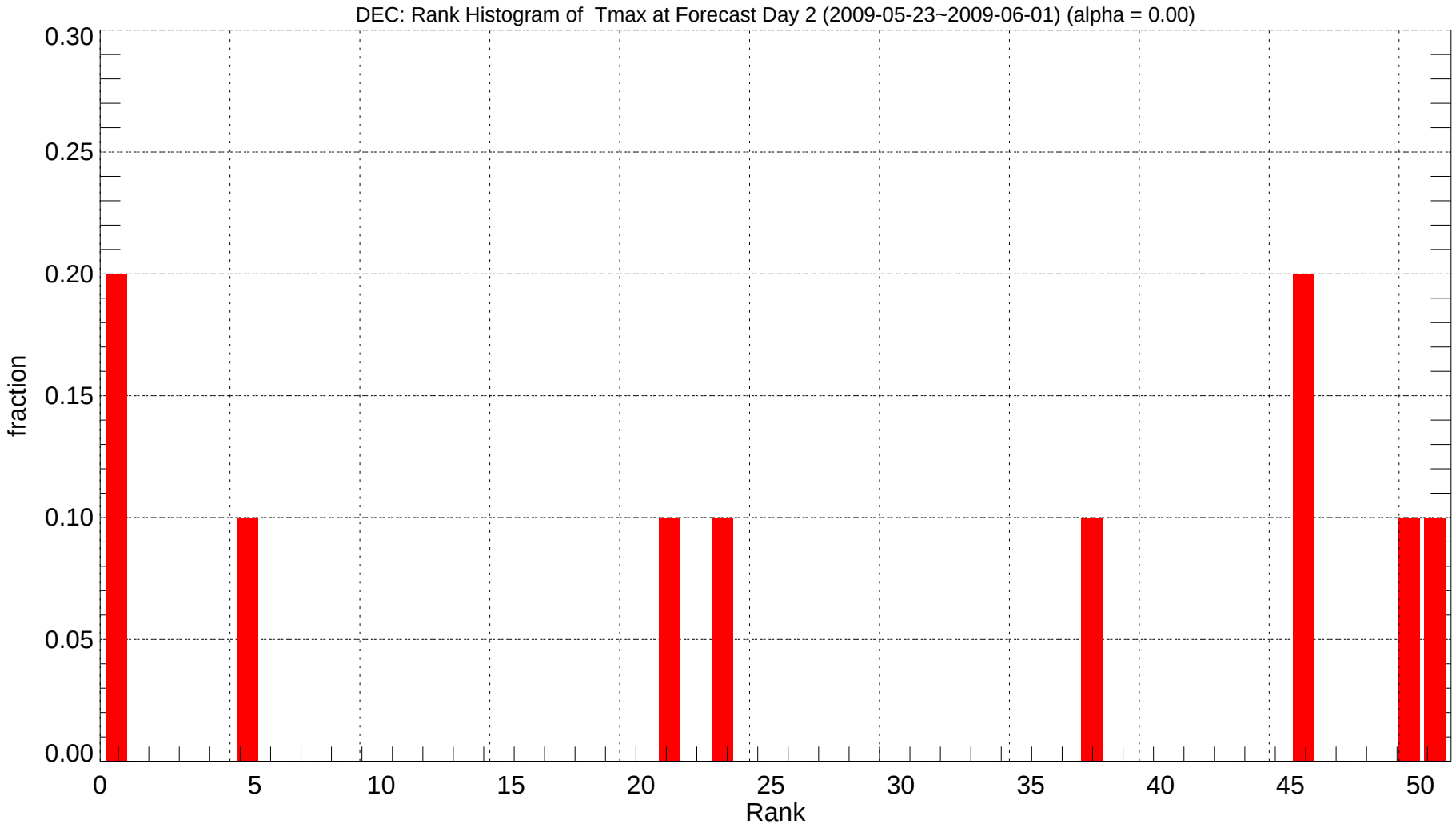

DCA: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

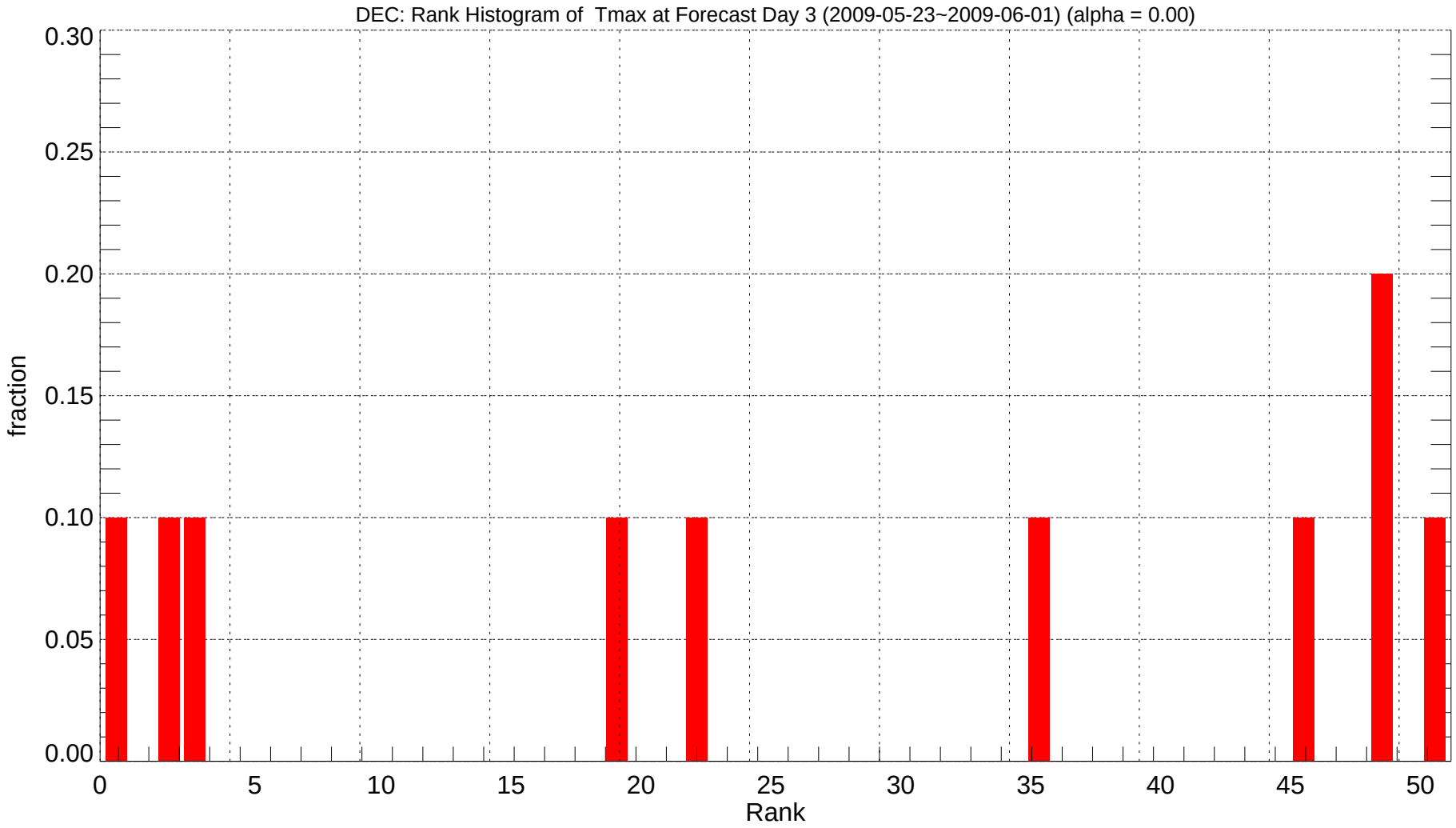

DCA: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

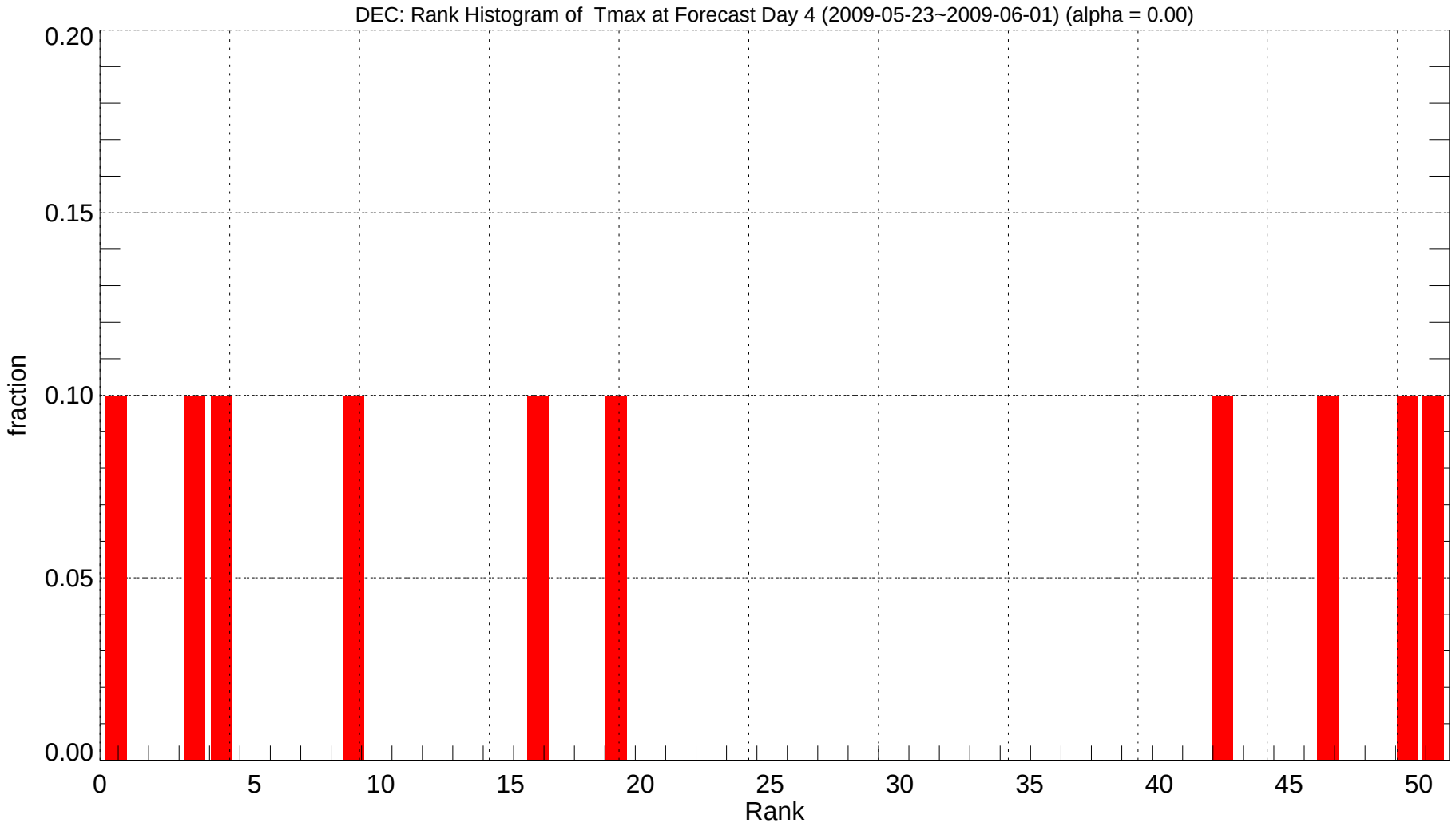

DCA: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

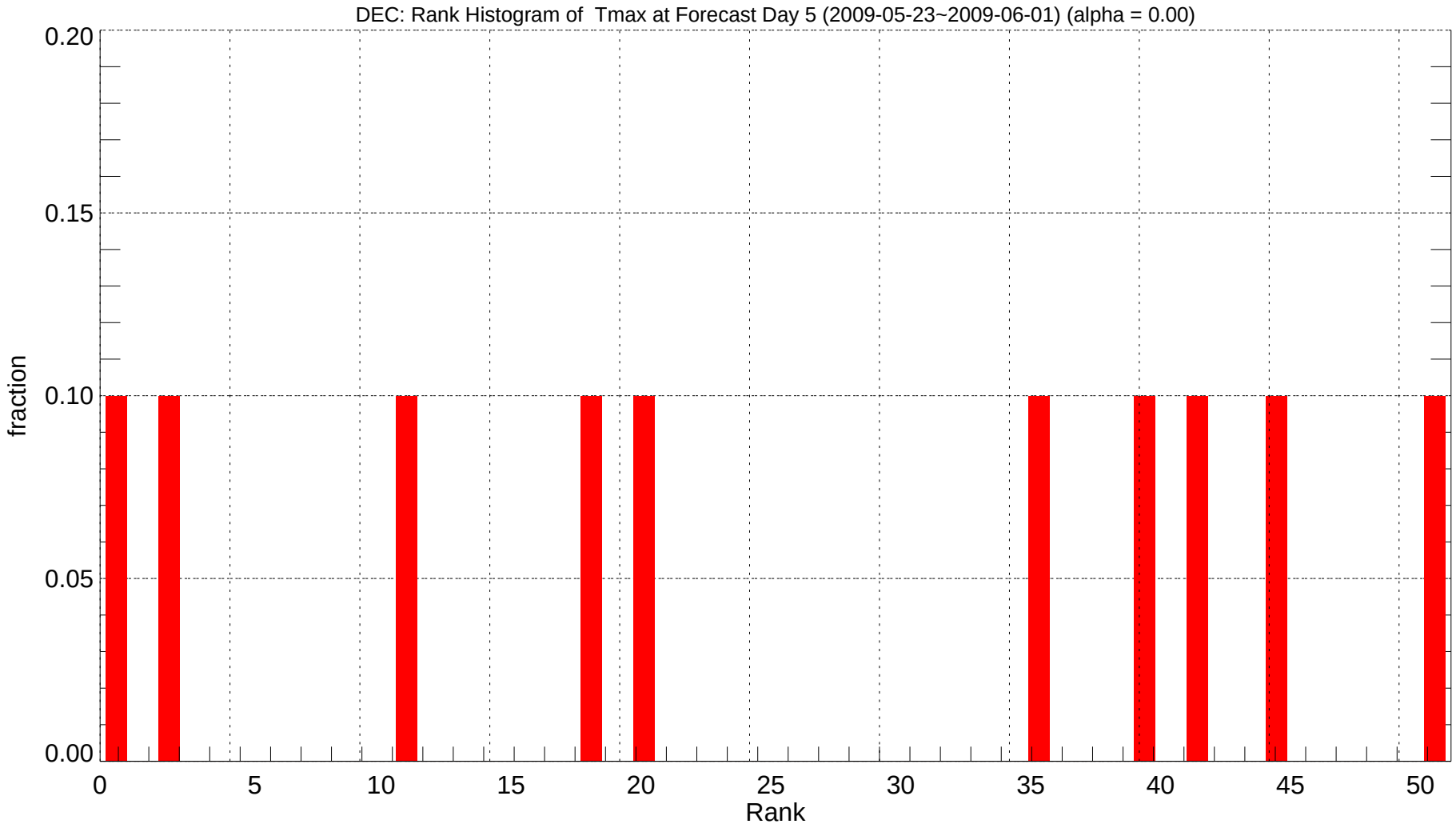

DCA: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

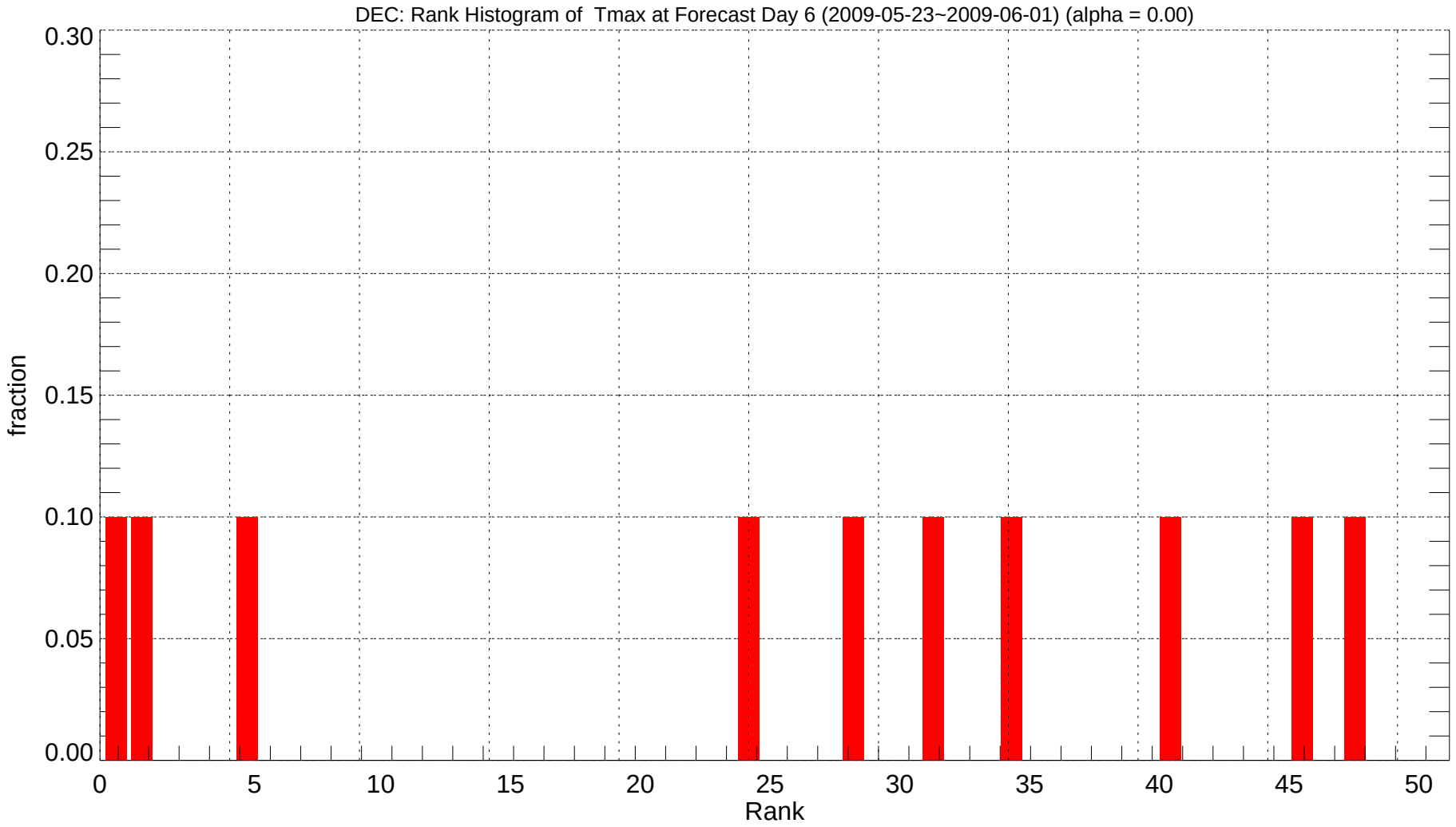

DEC: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

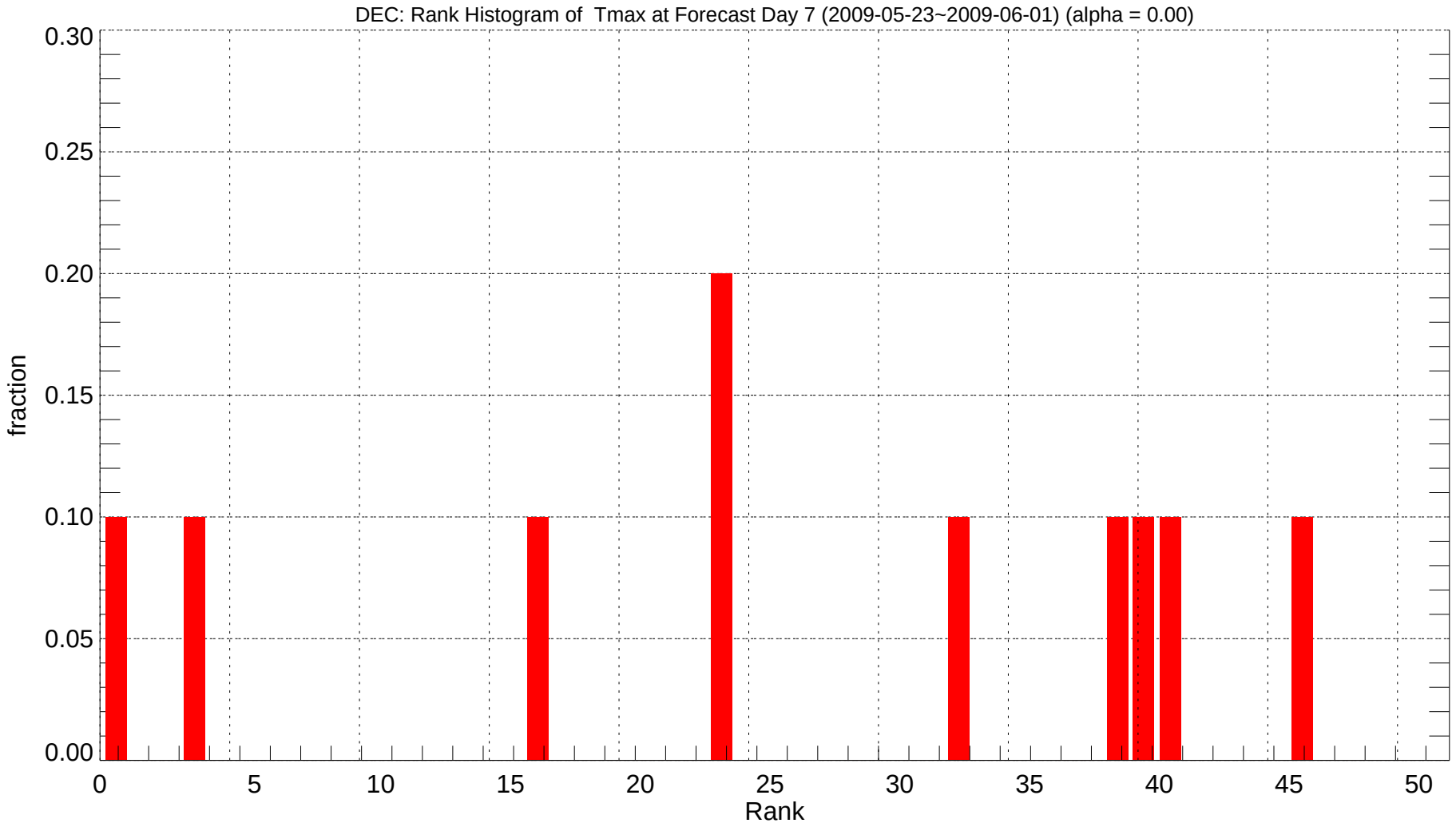

DEC: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

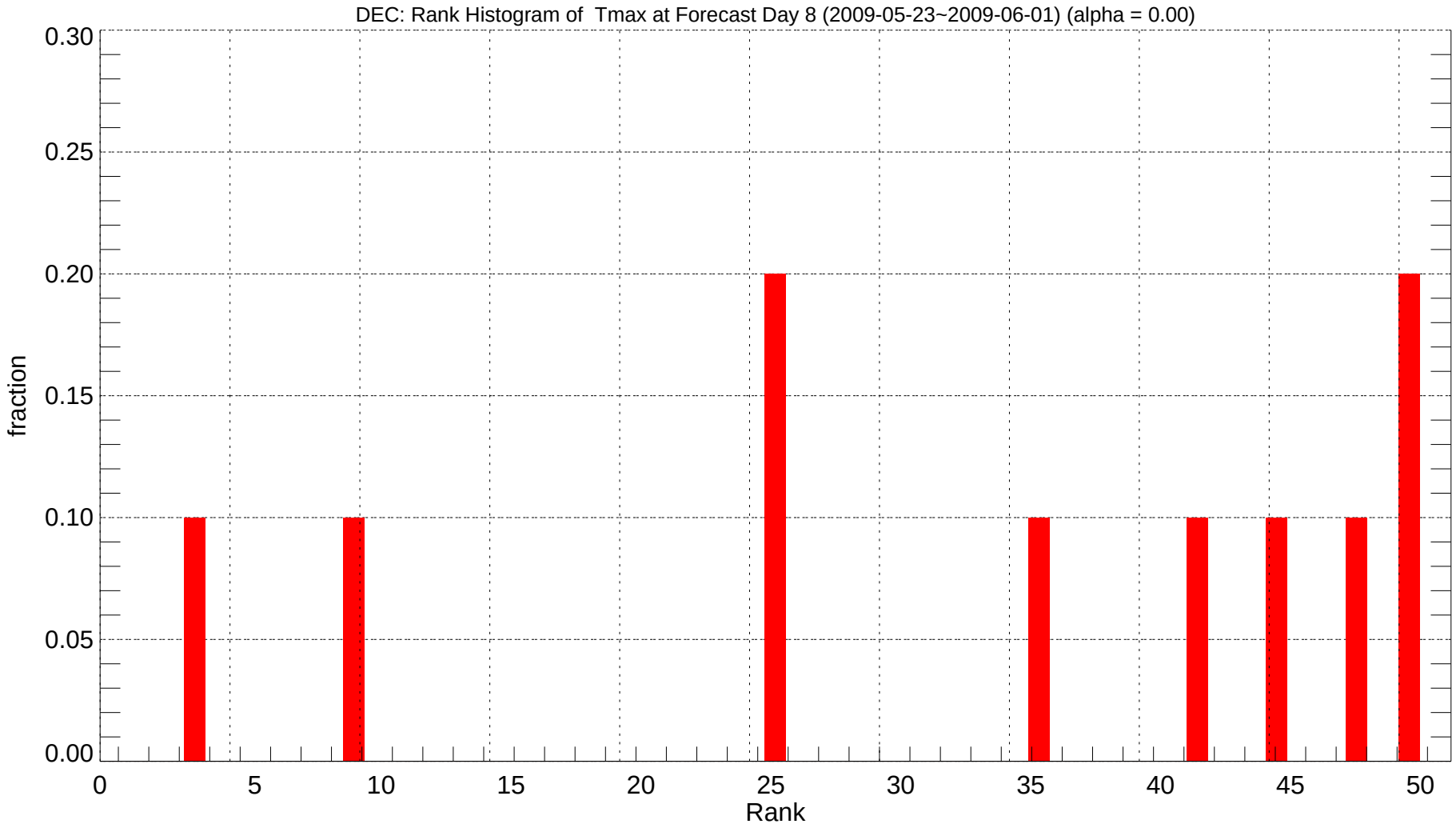

DEC: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

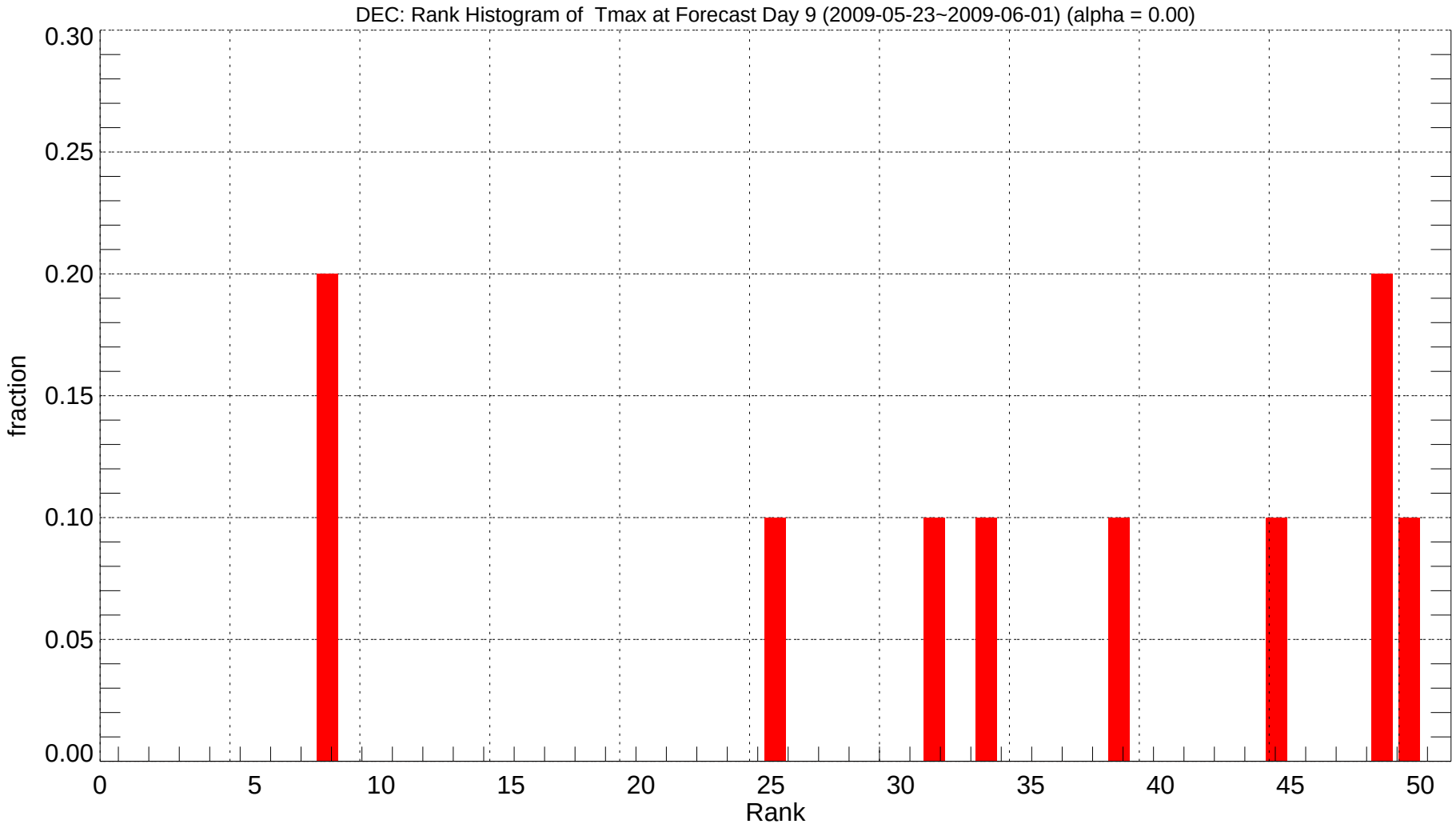

DEC: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

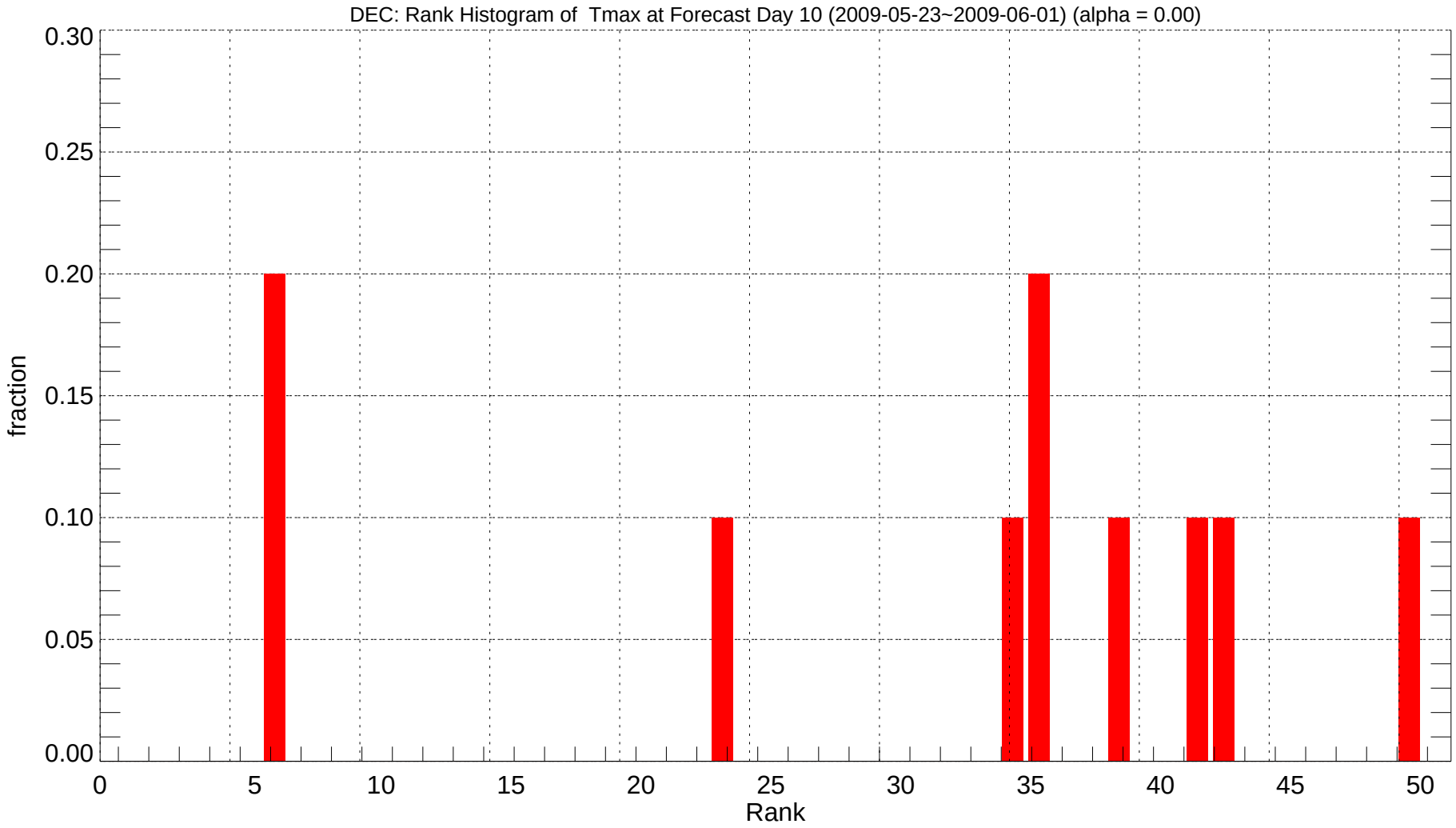

DEC: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

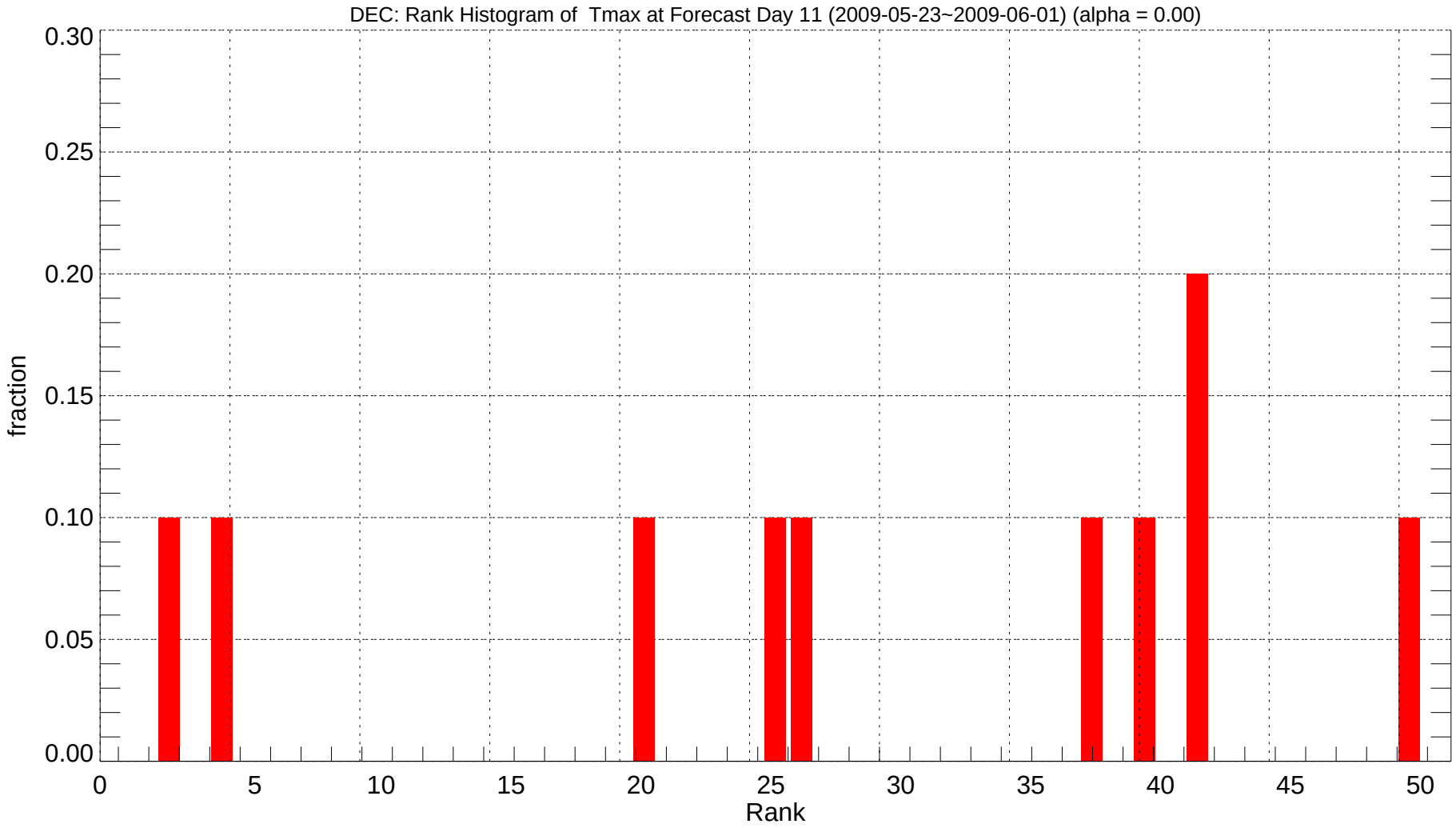

DEC: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

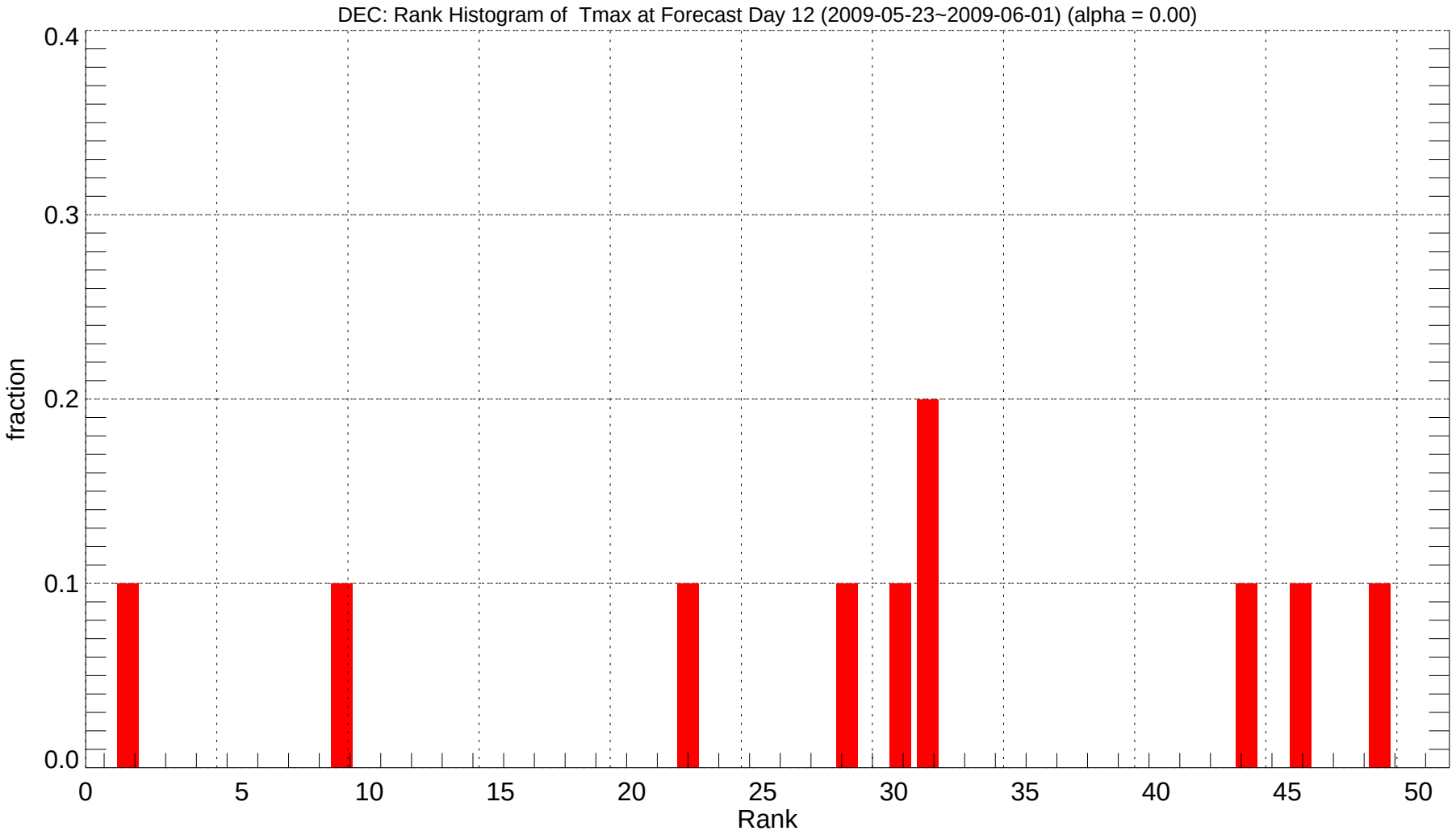

DEC: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

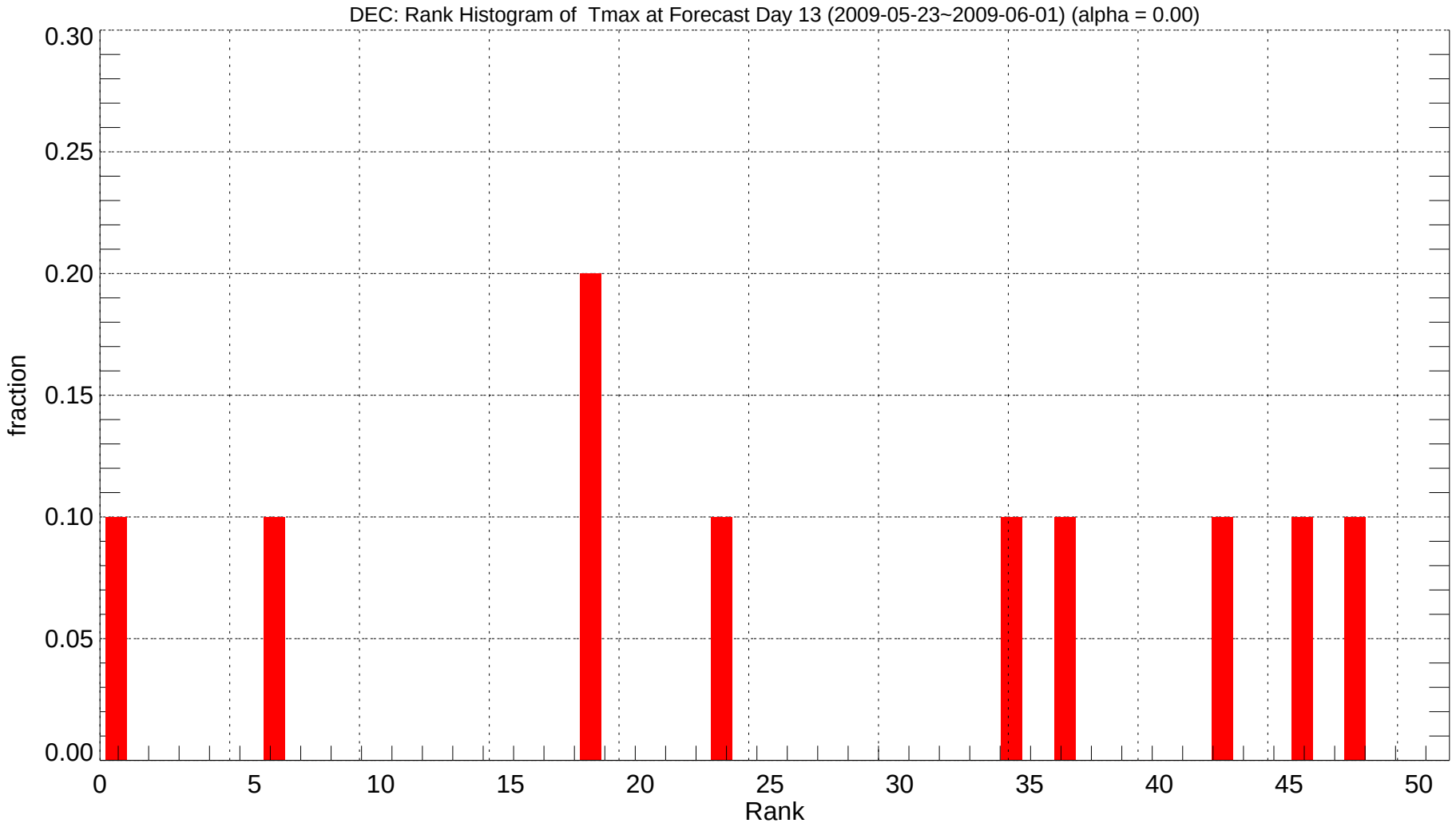

DEC: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

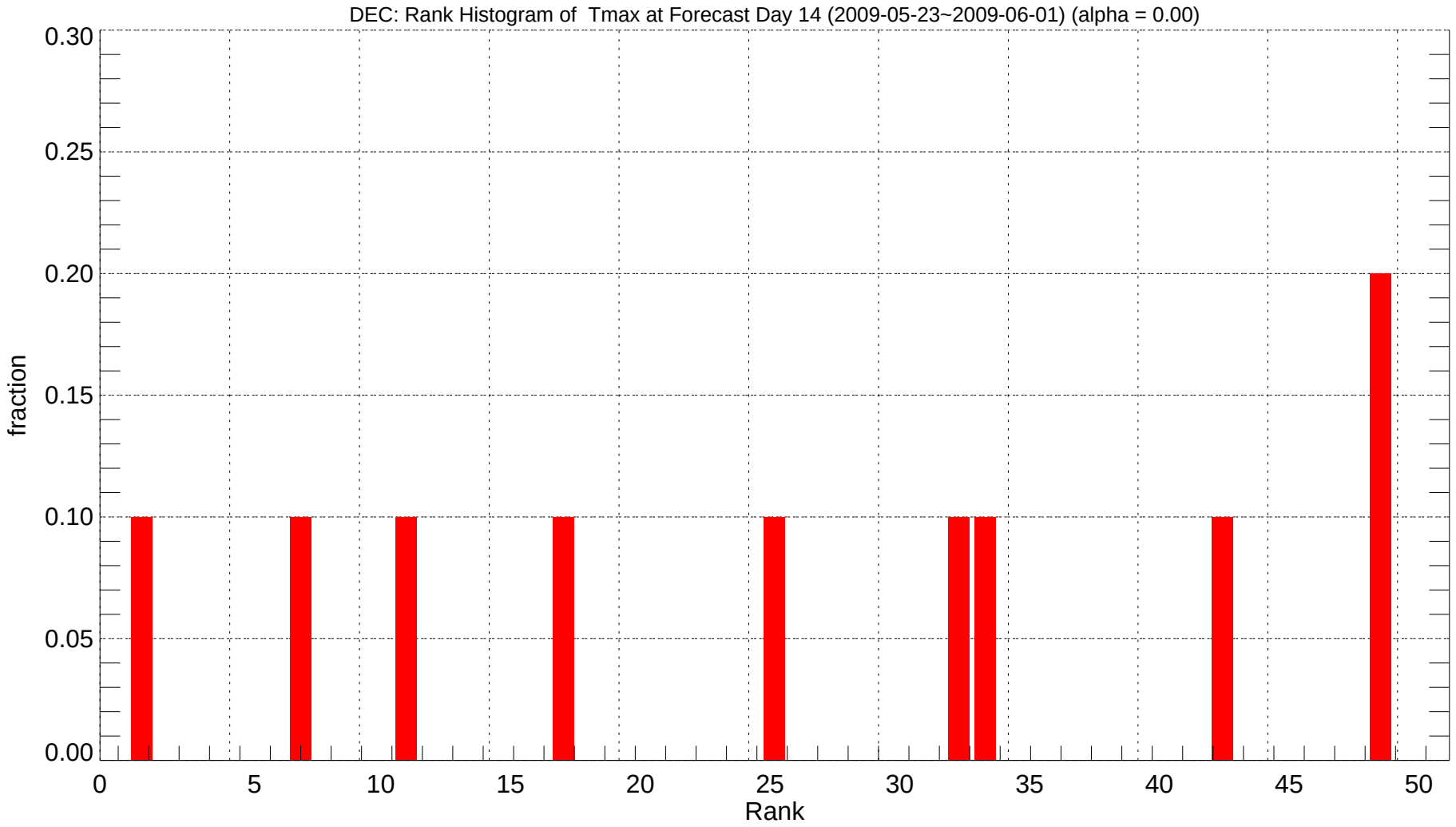

DEC: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

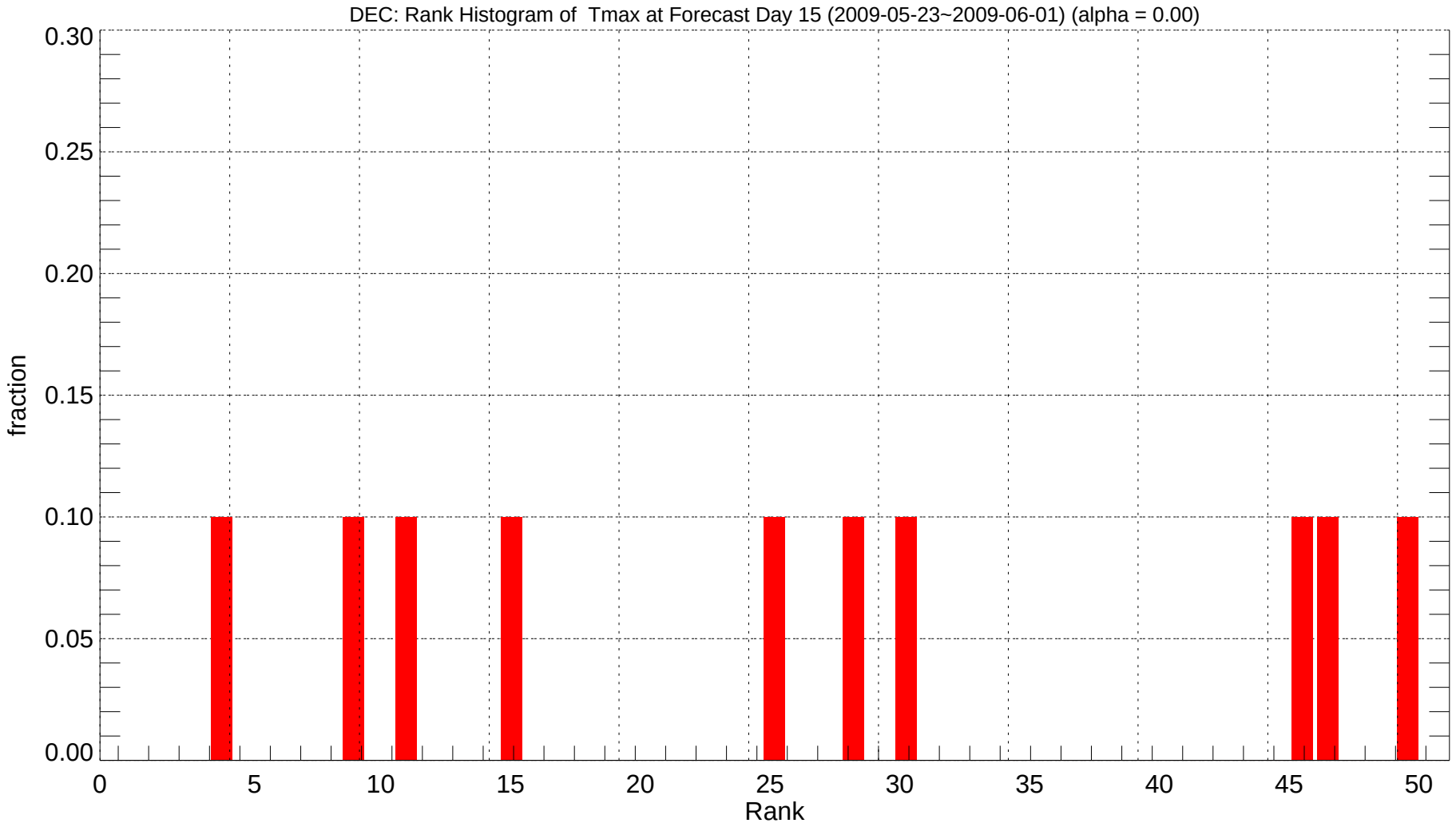

DEC: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

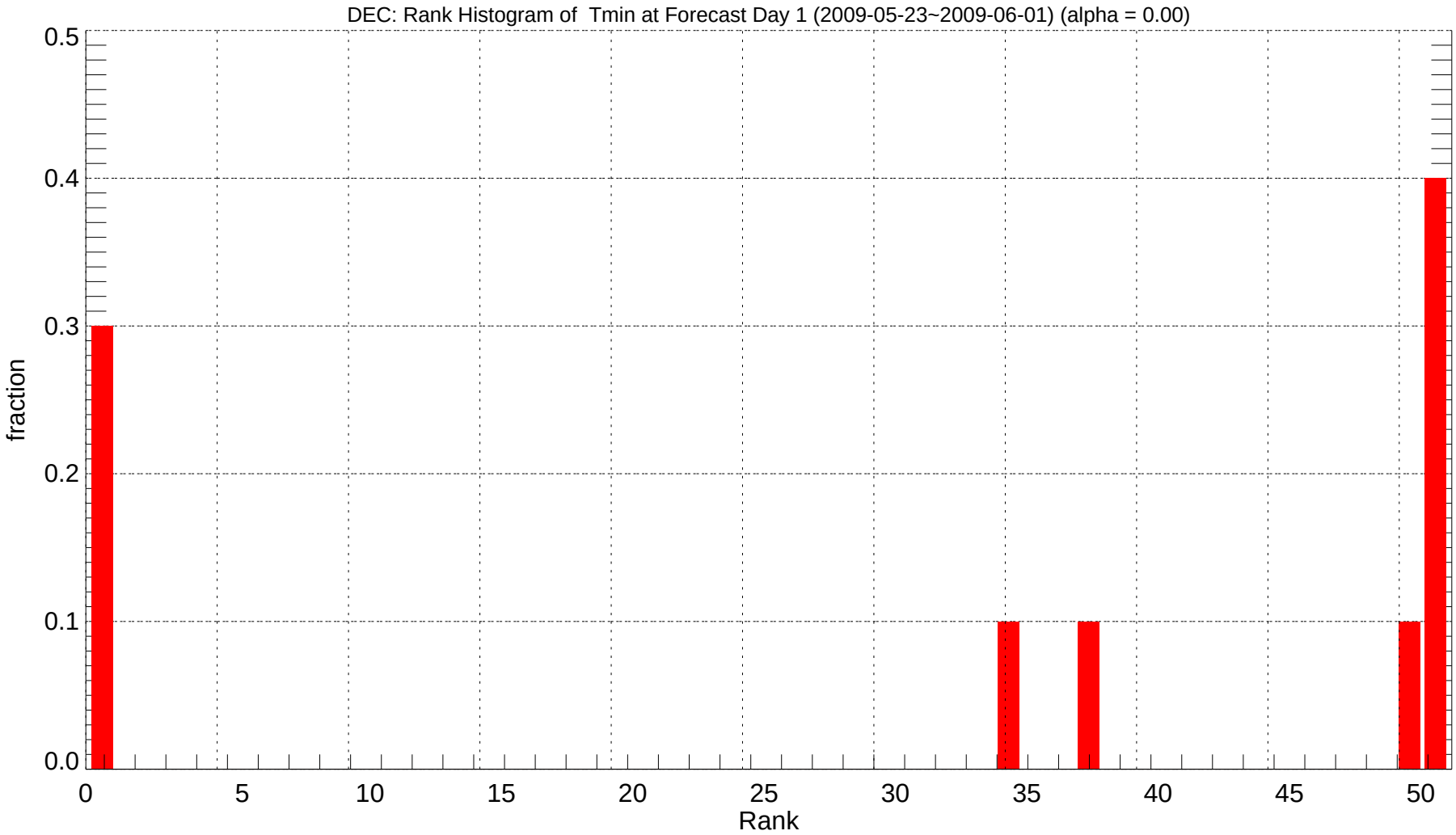

DEC: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

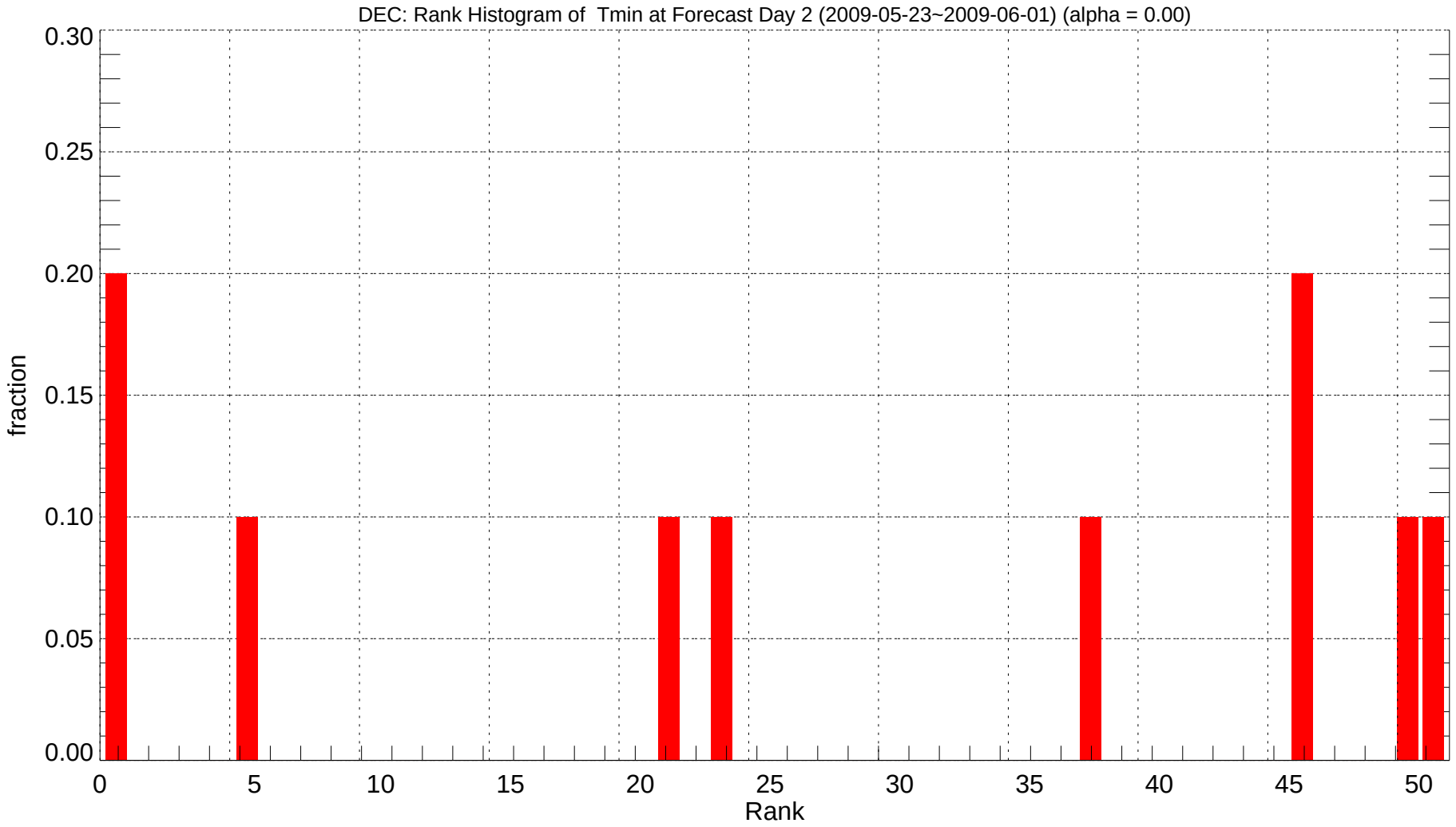

DEC: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

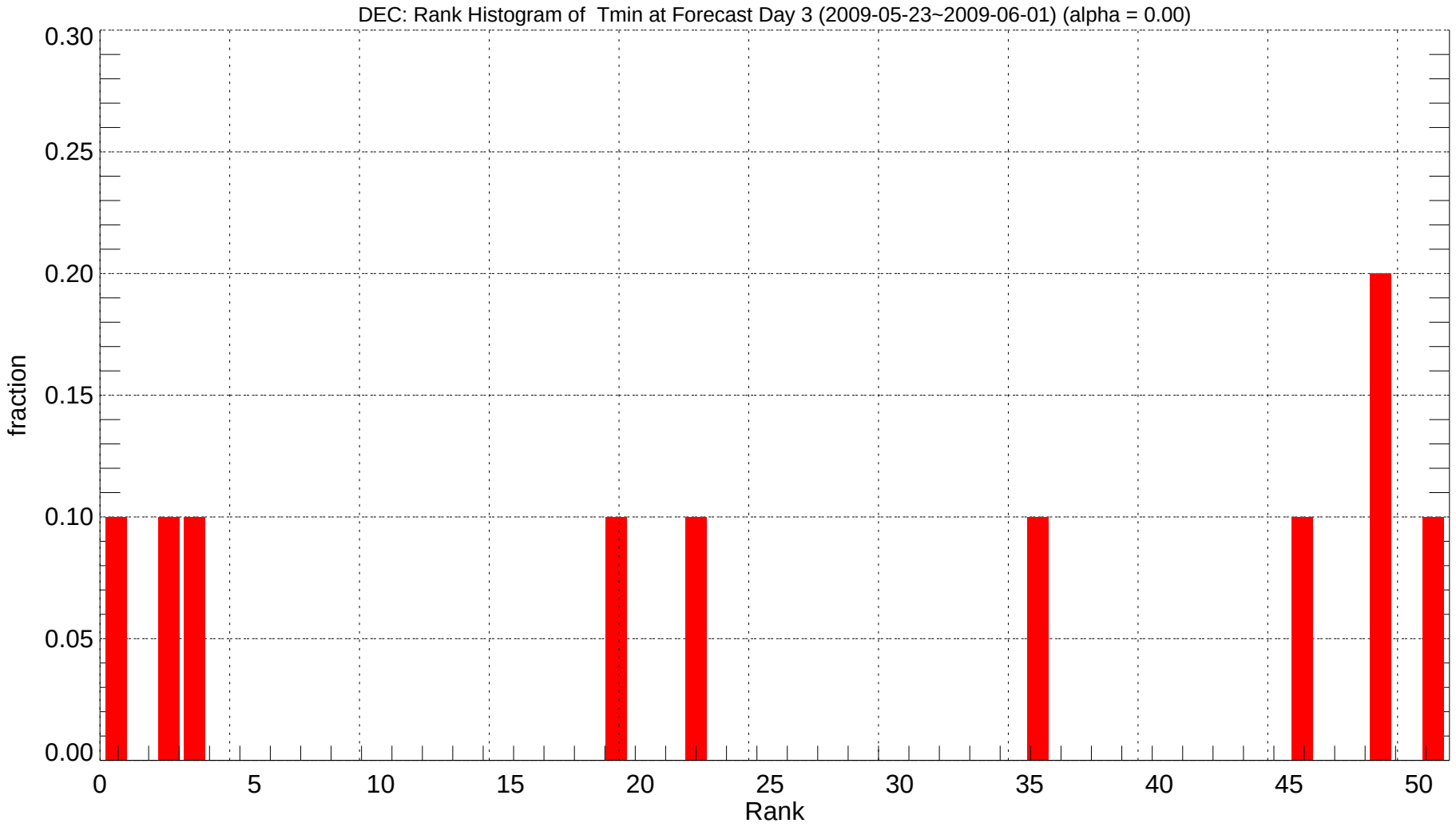

DEC: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

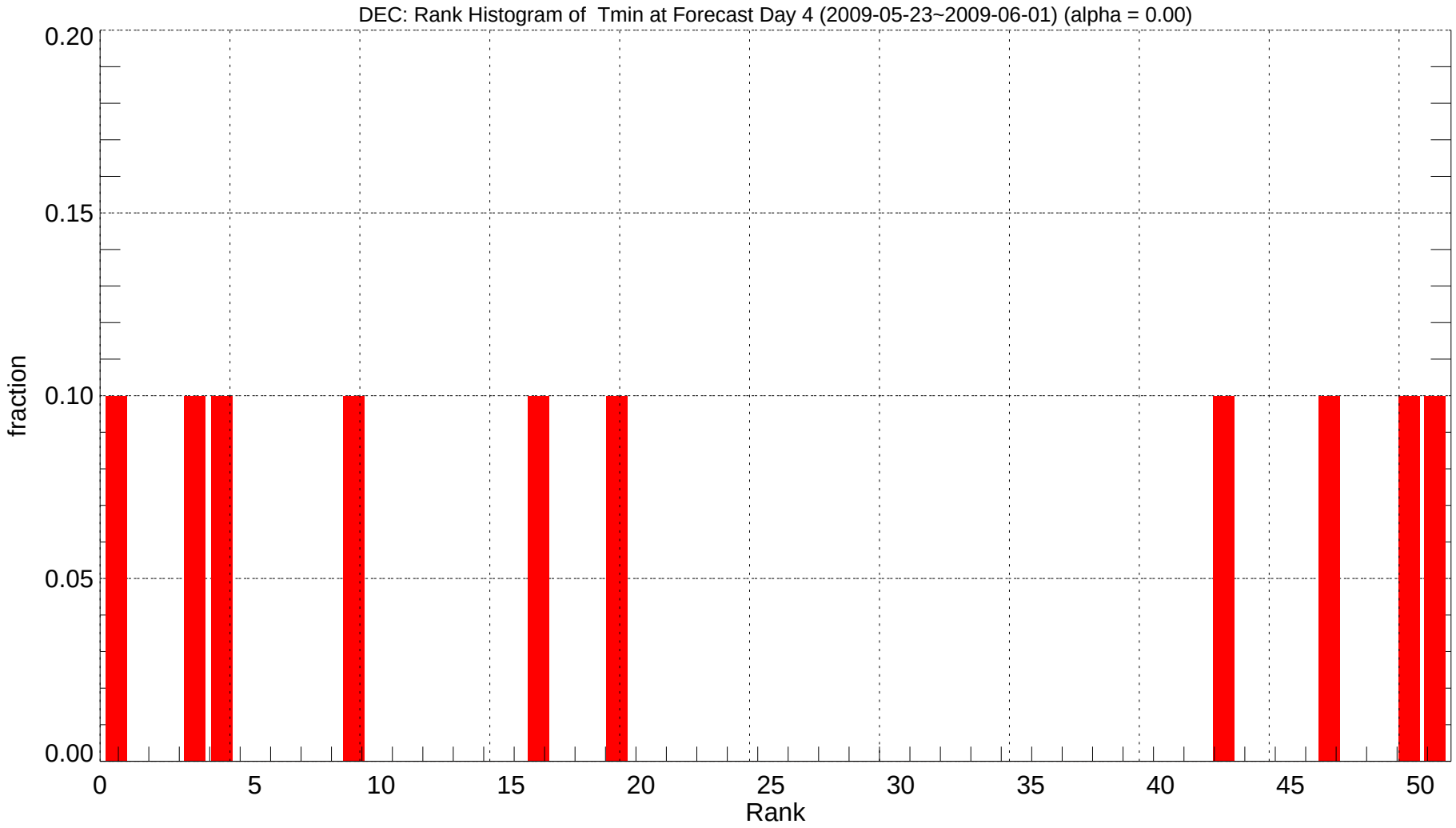

DEC: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

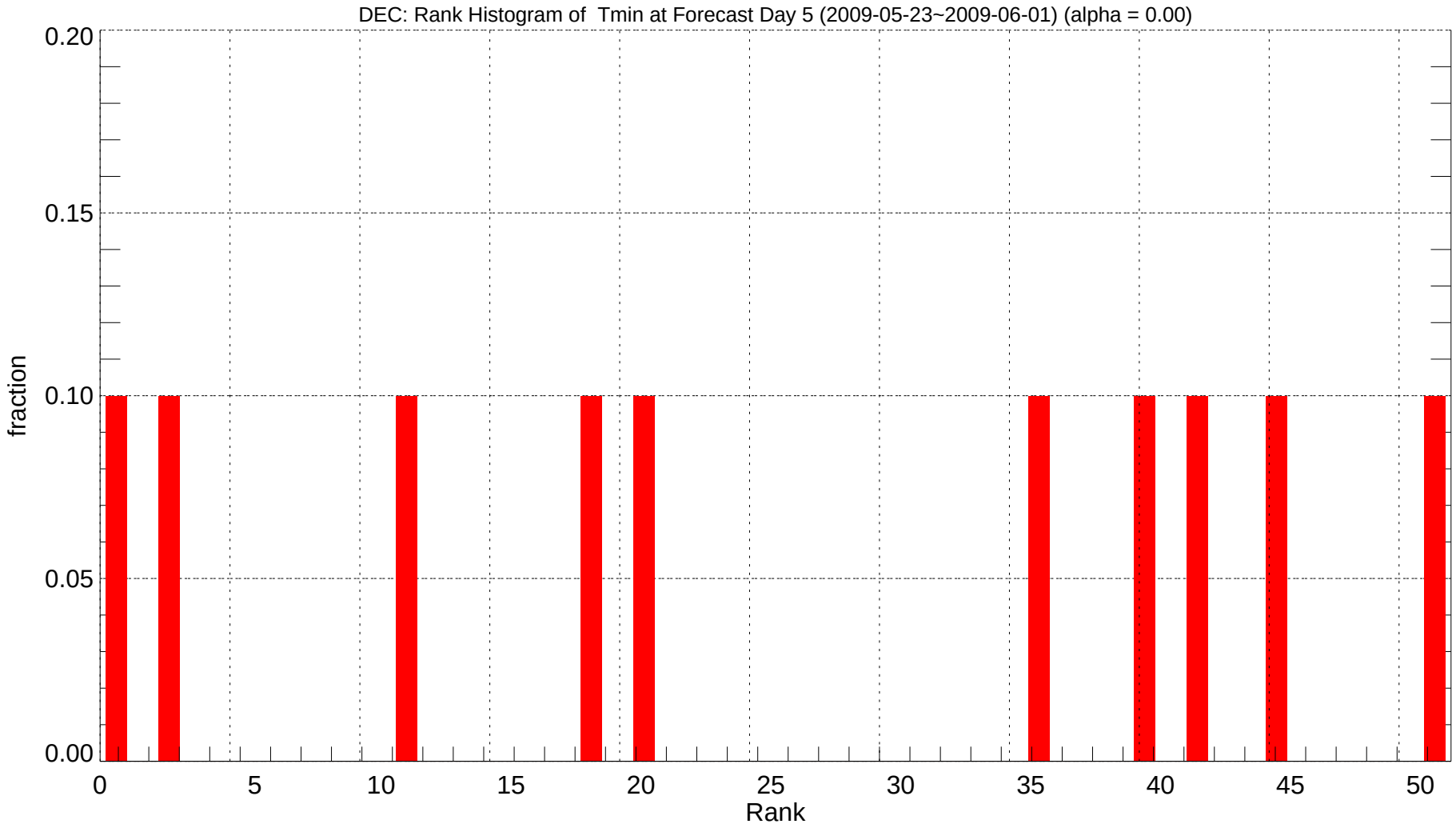

DEC: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

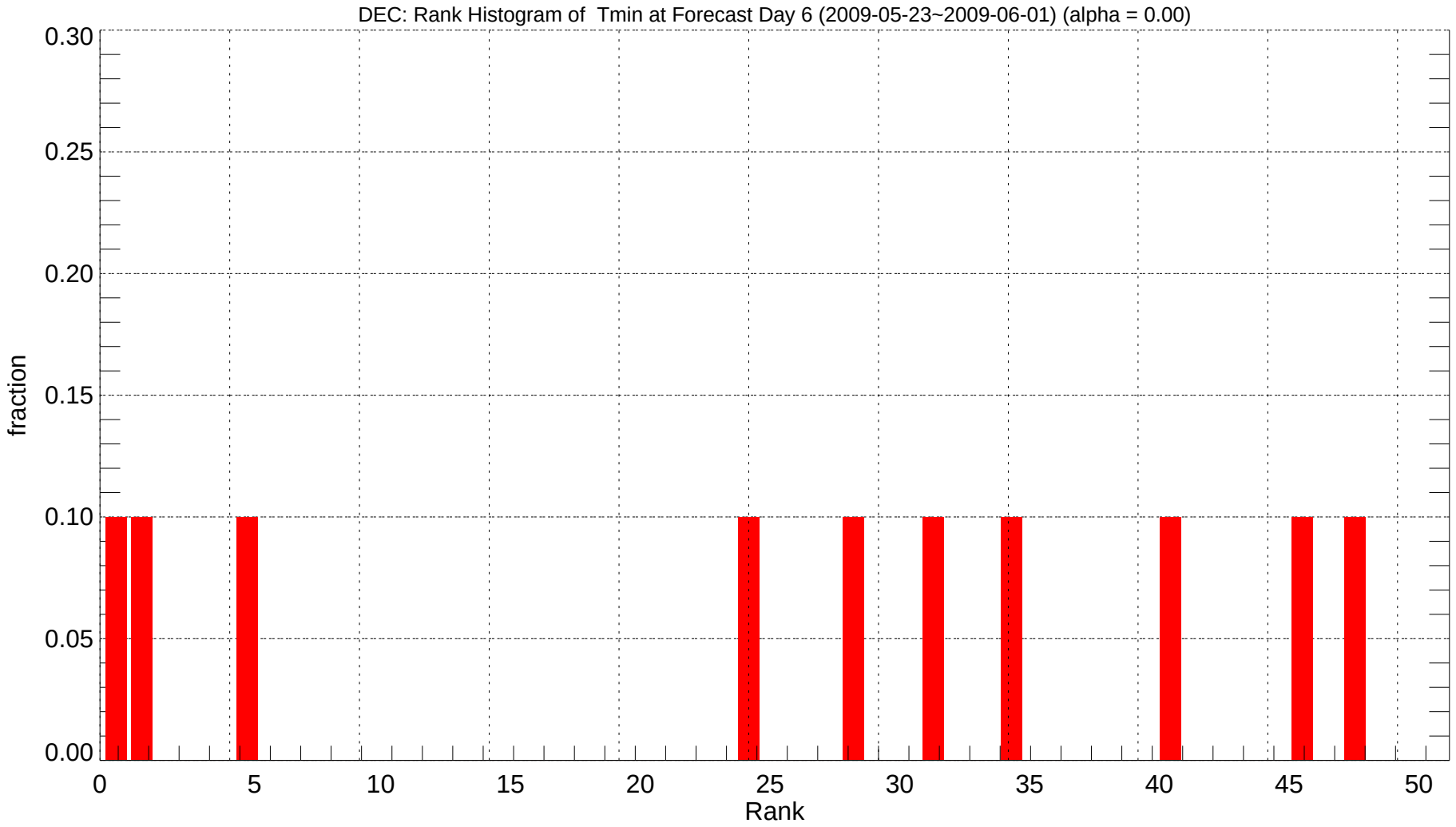

DEC: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

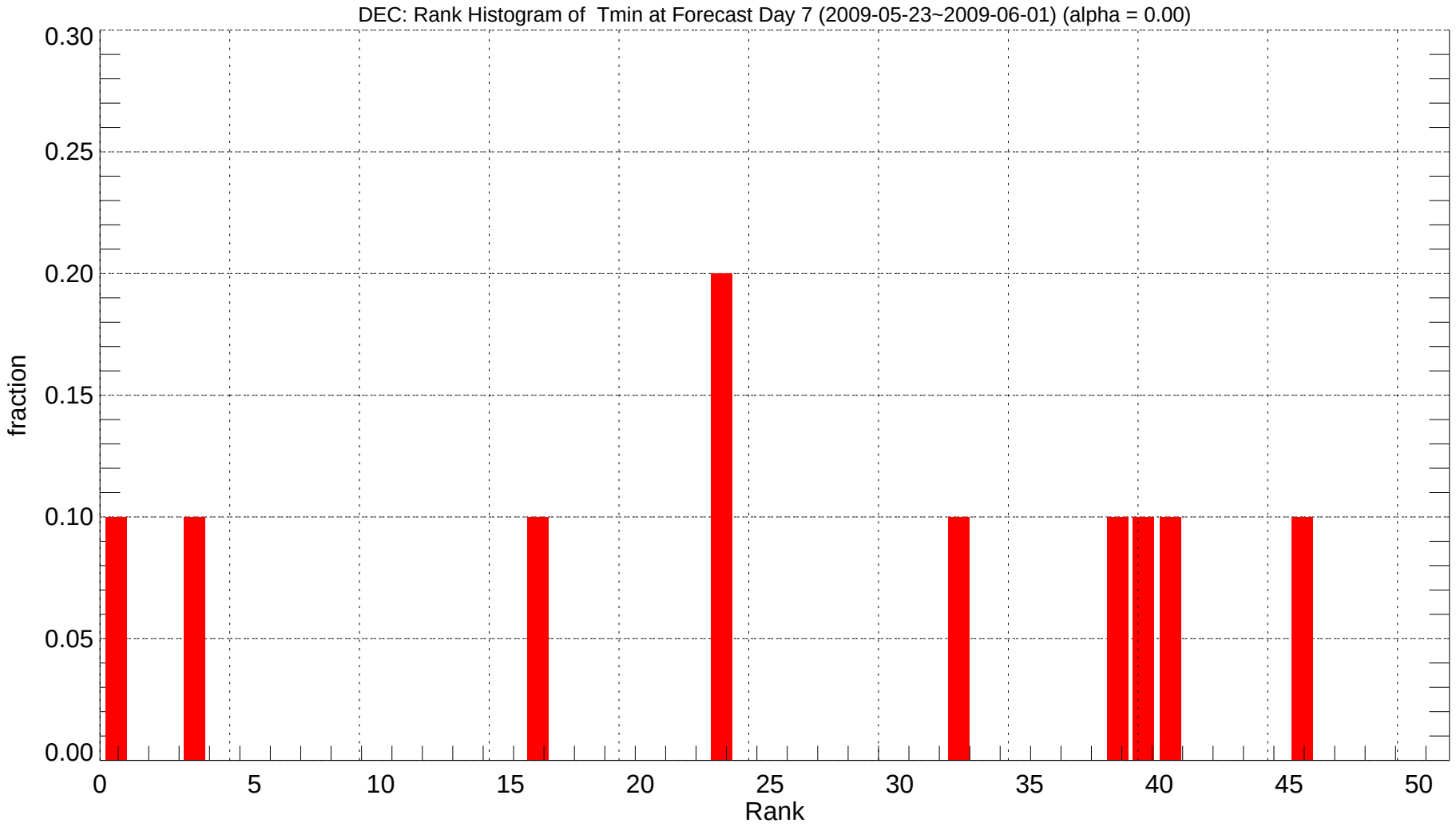

DEC: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

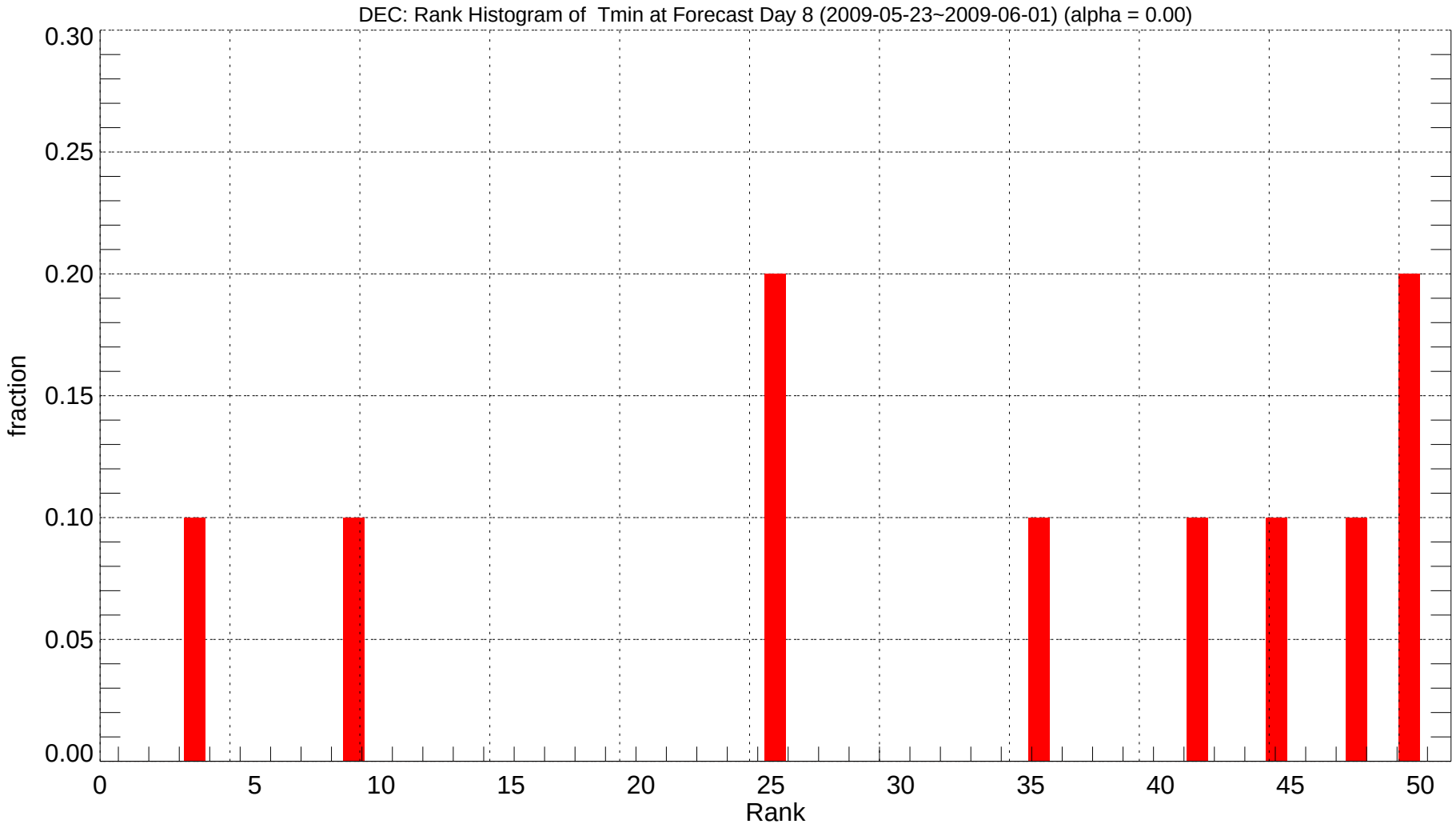

DEC: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

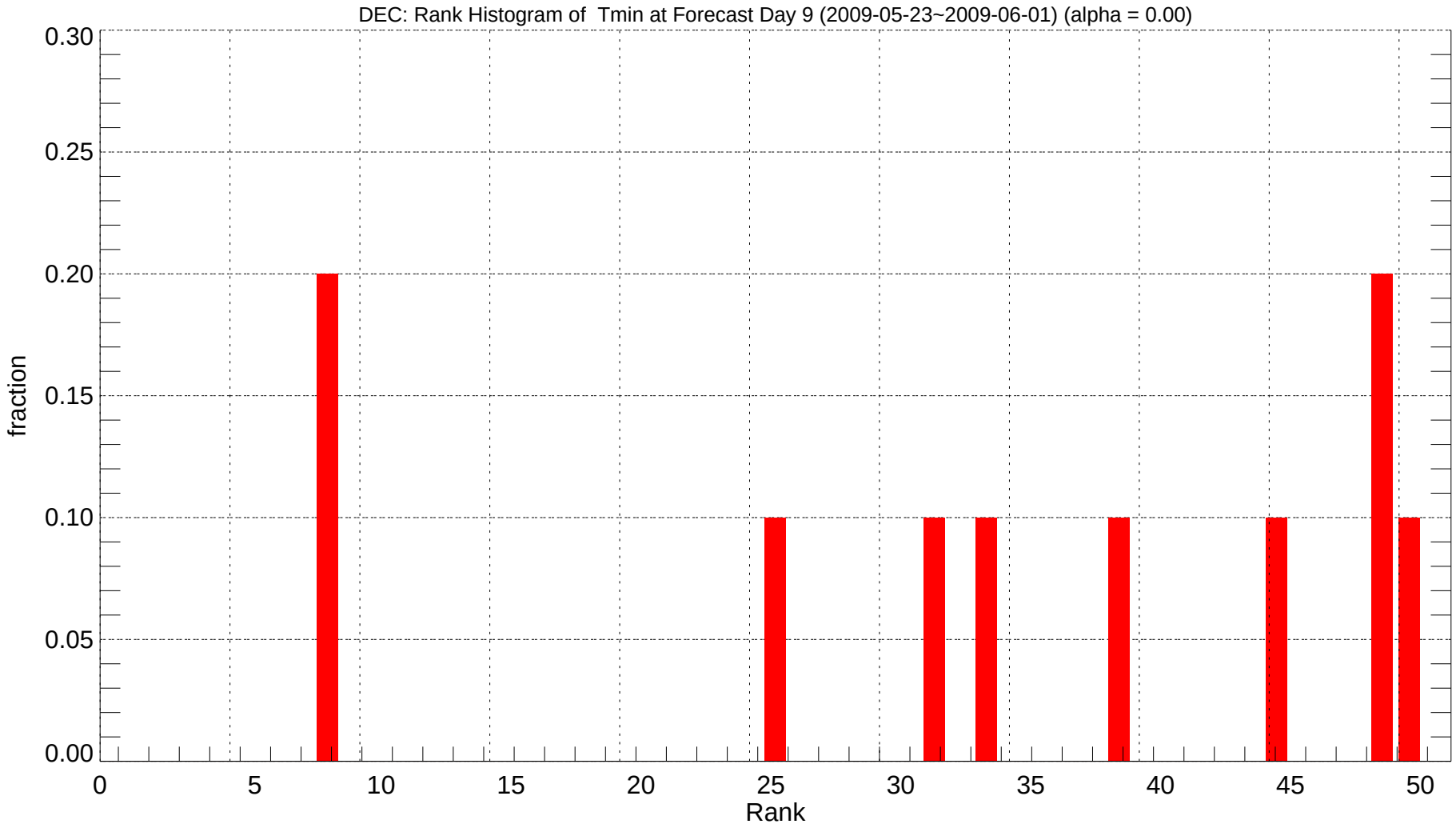

DEC: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

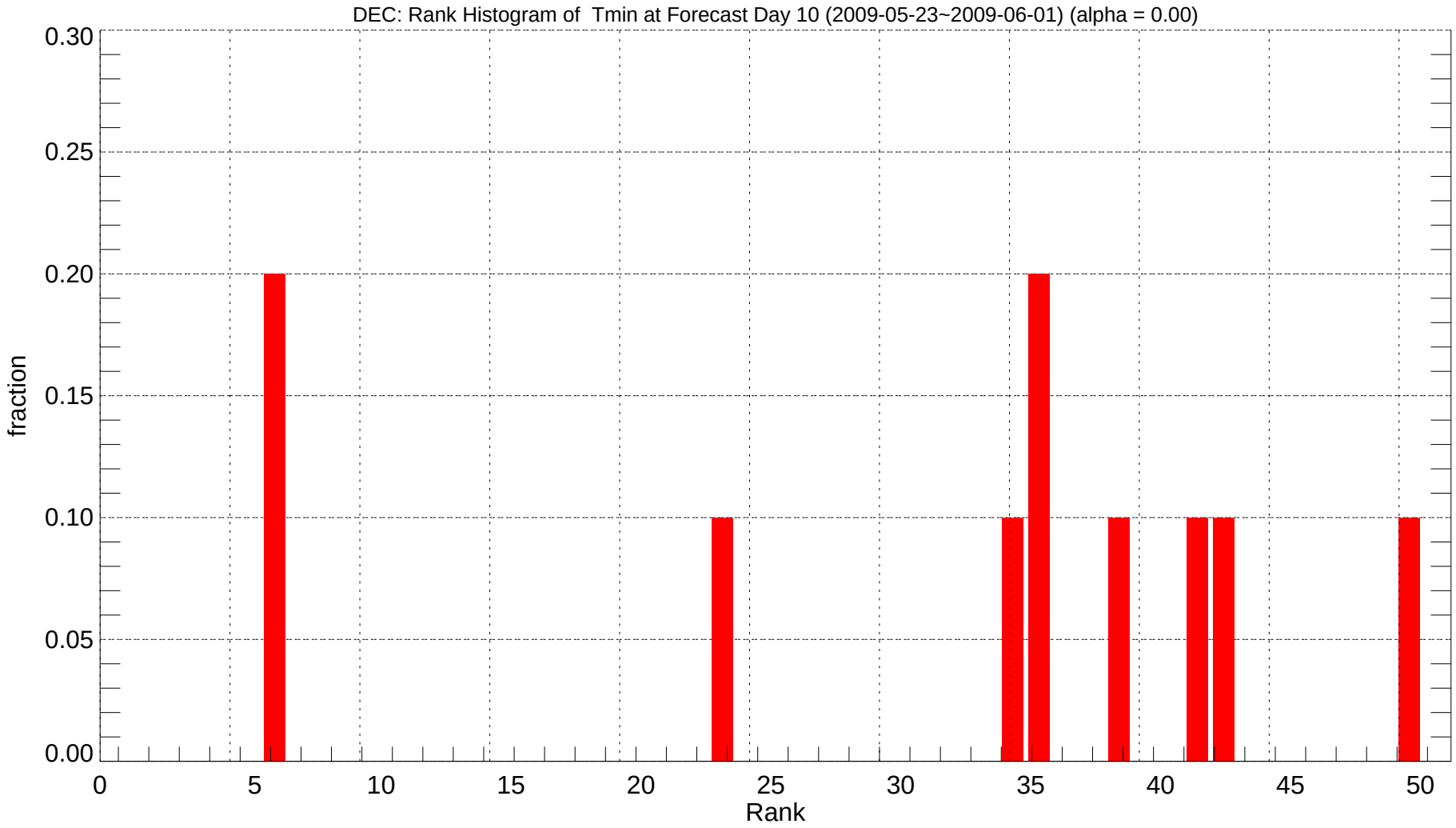

DEC: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
0.20
0.15
0.10
0.05
0.00
fraction
0
5
10
15
20
25
30
35
40
45
50
Rank

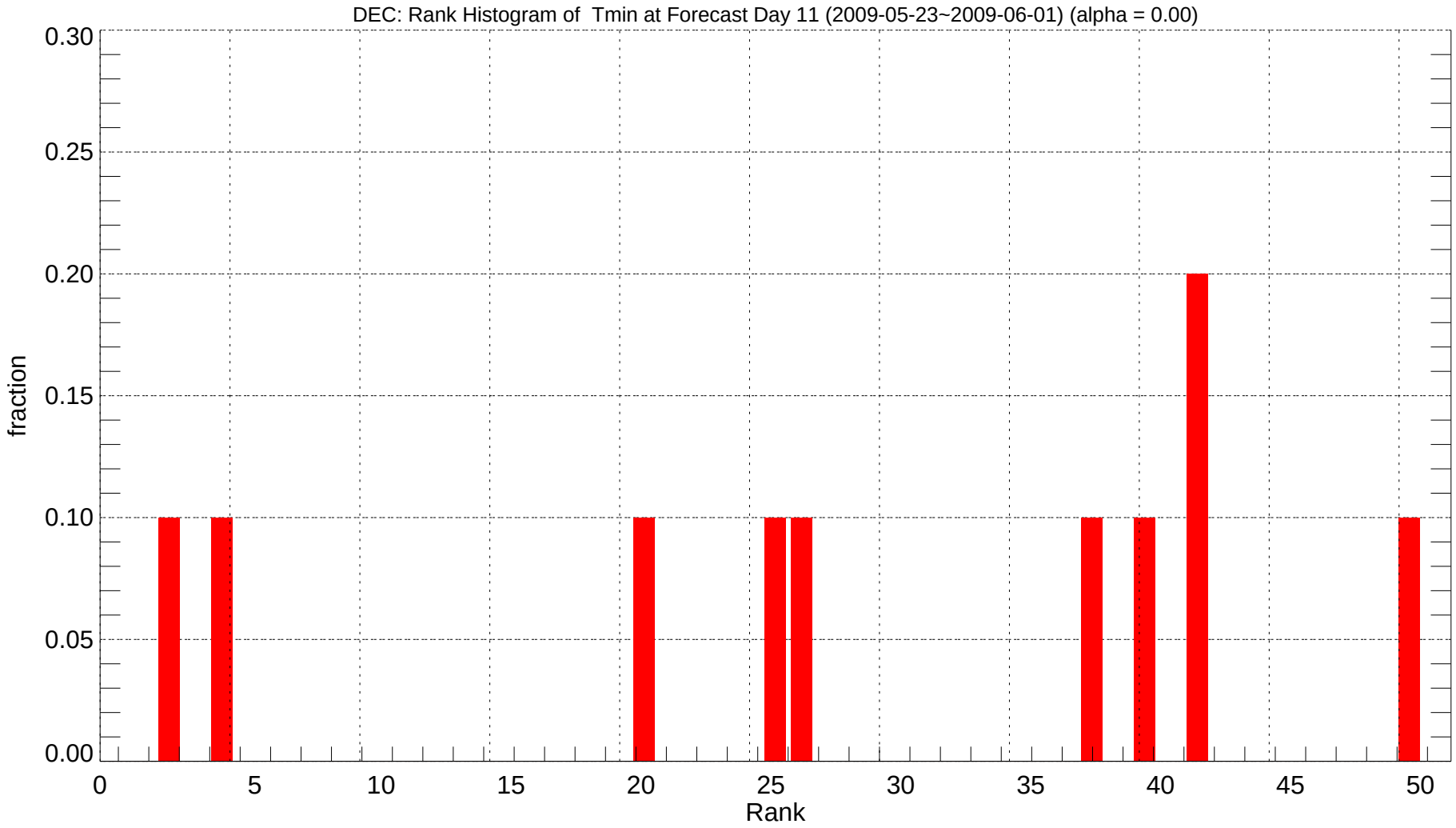

DEC: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

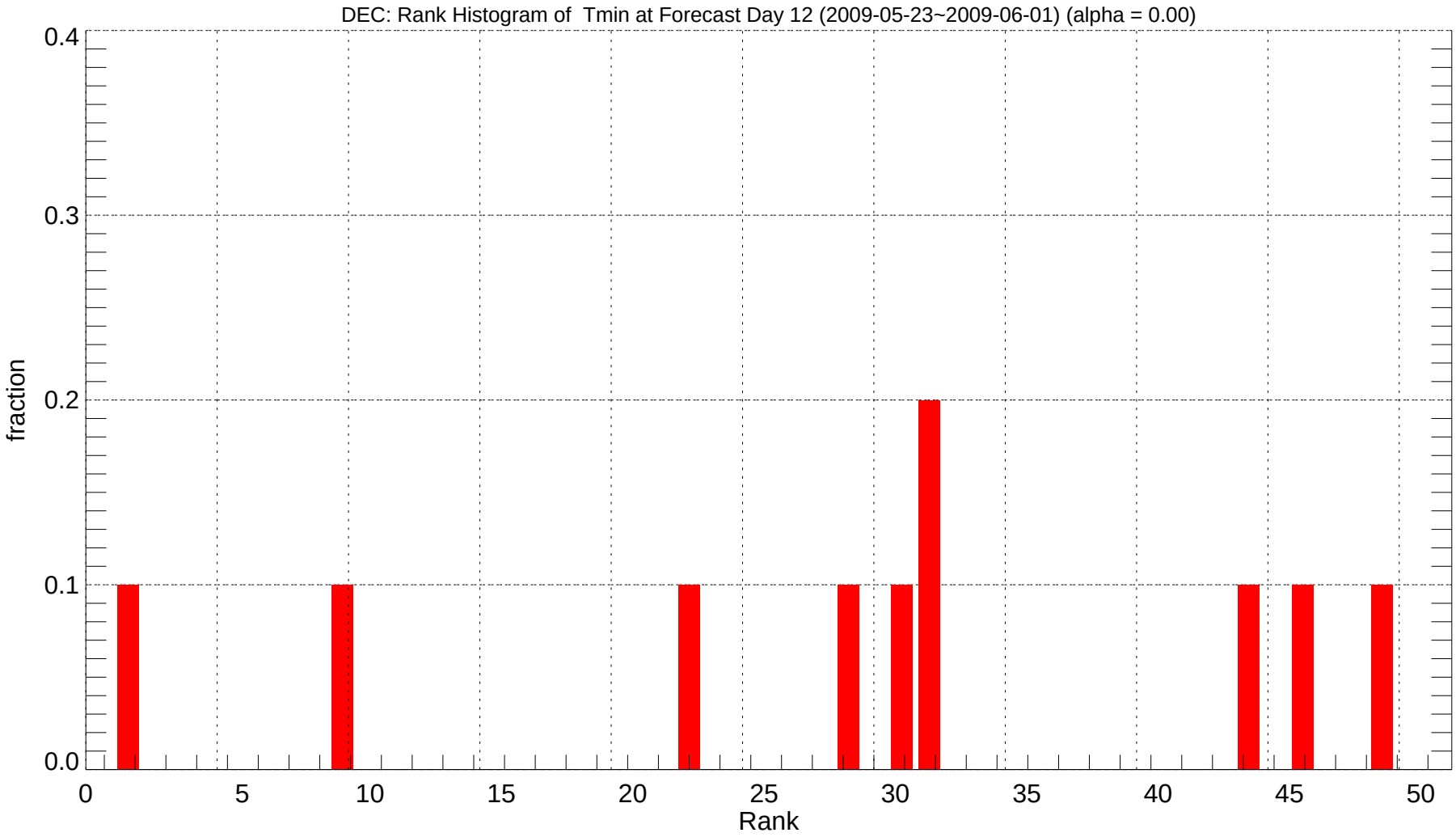

DEC: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

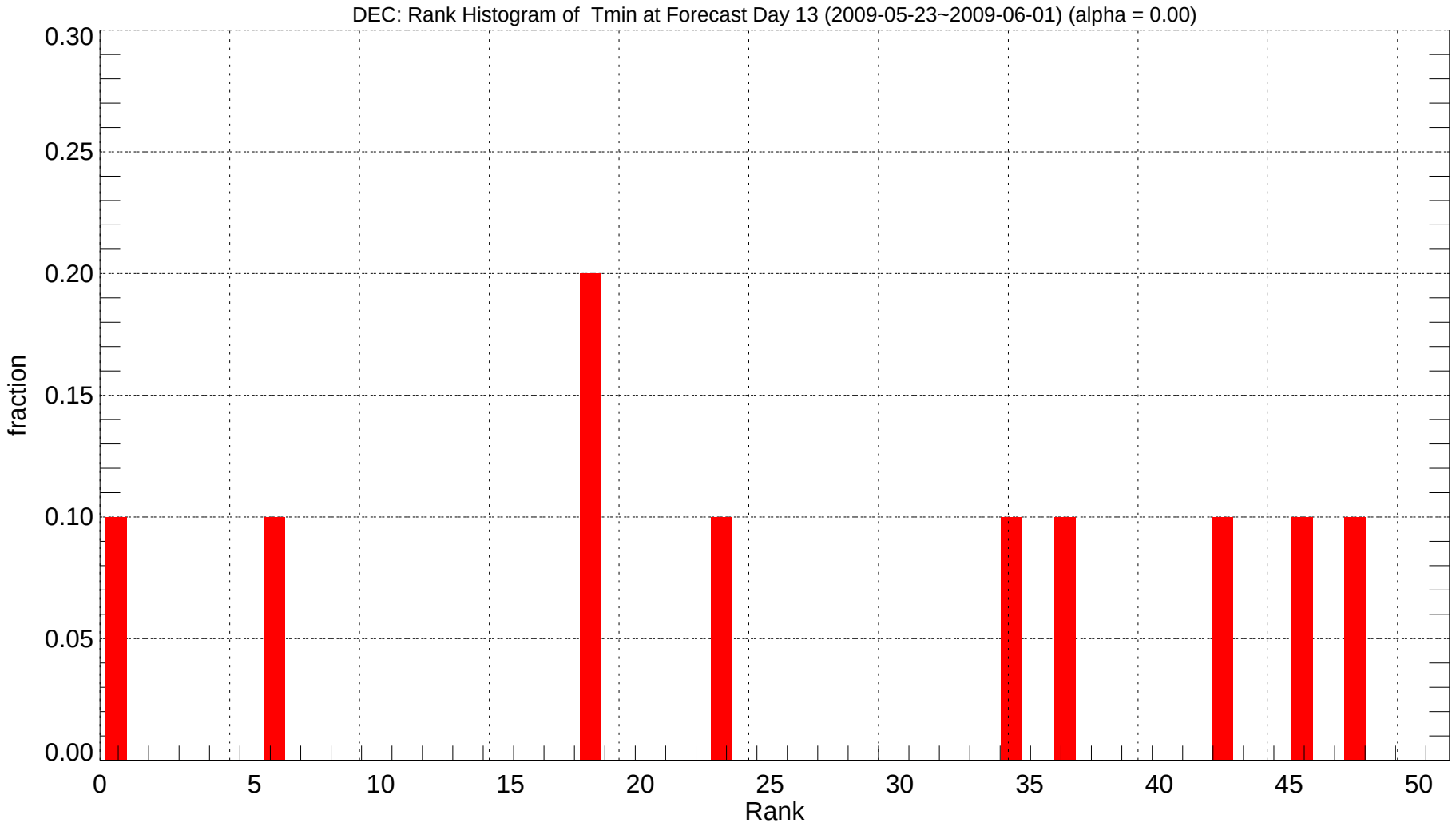

DEC: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

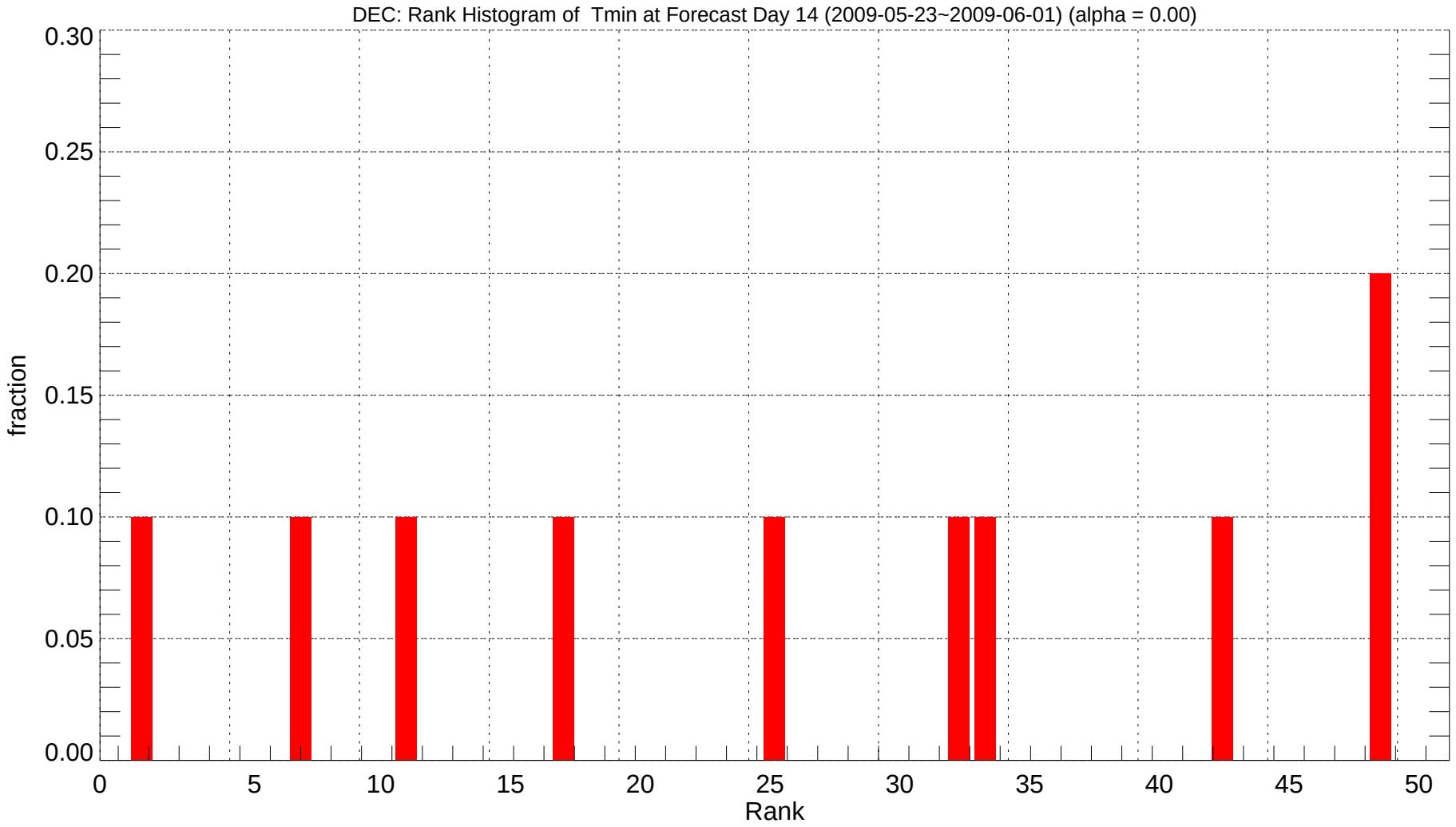

DEC: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

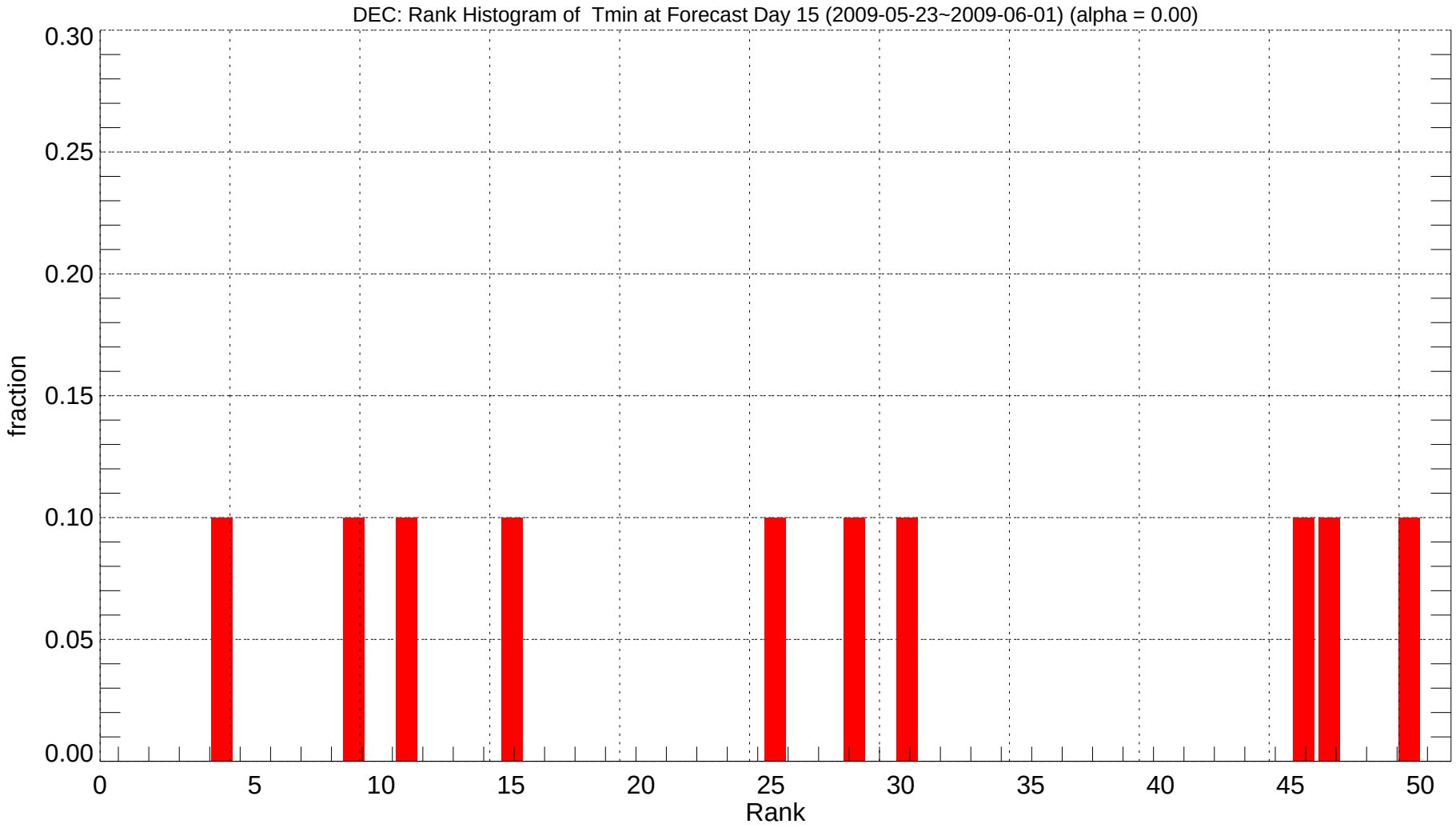

DEC: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

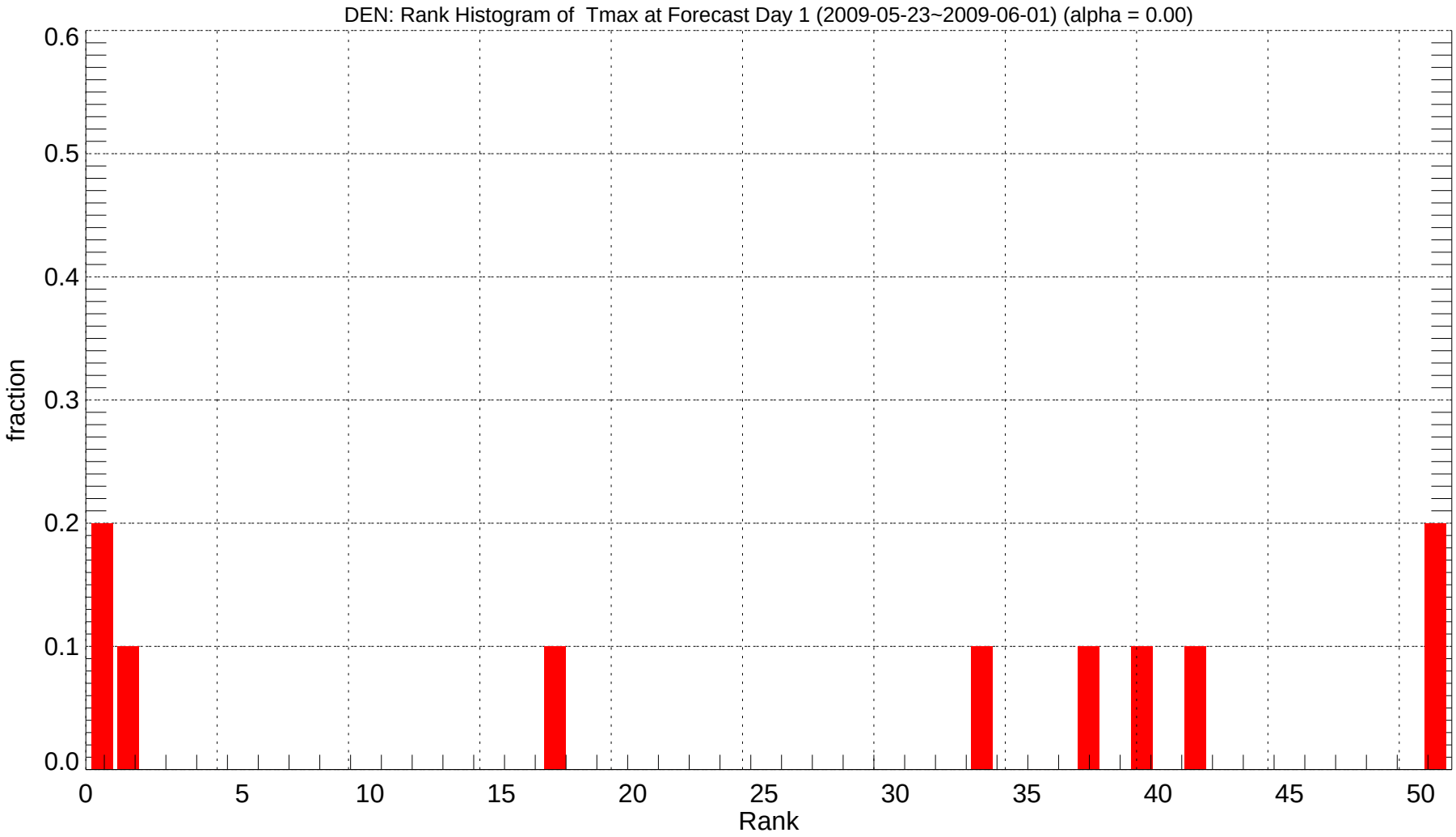

DEC: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

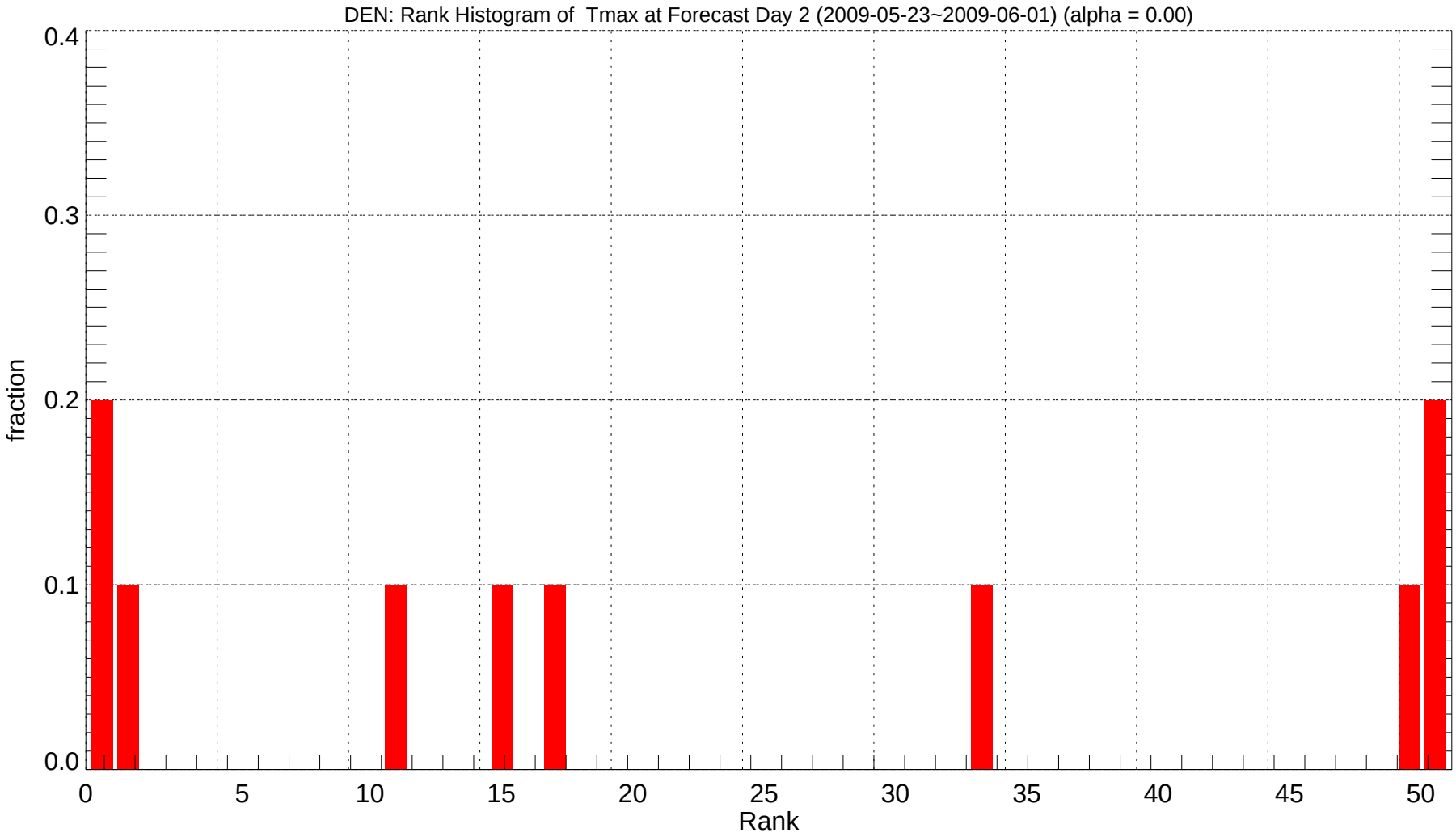

DEC: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

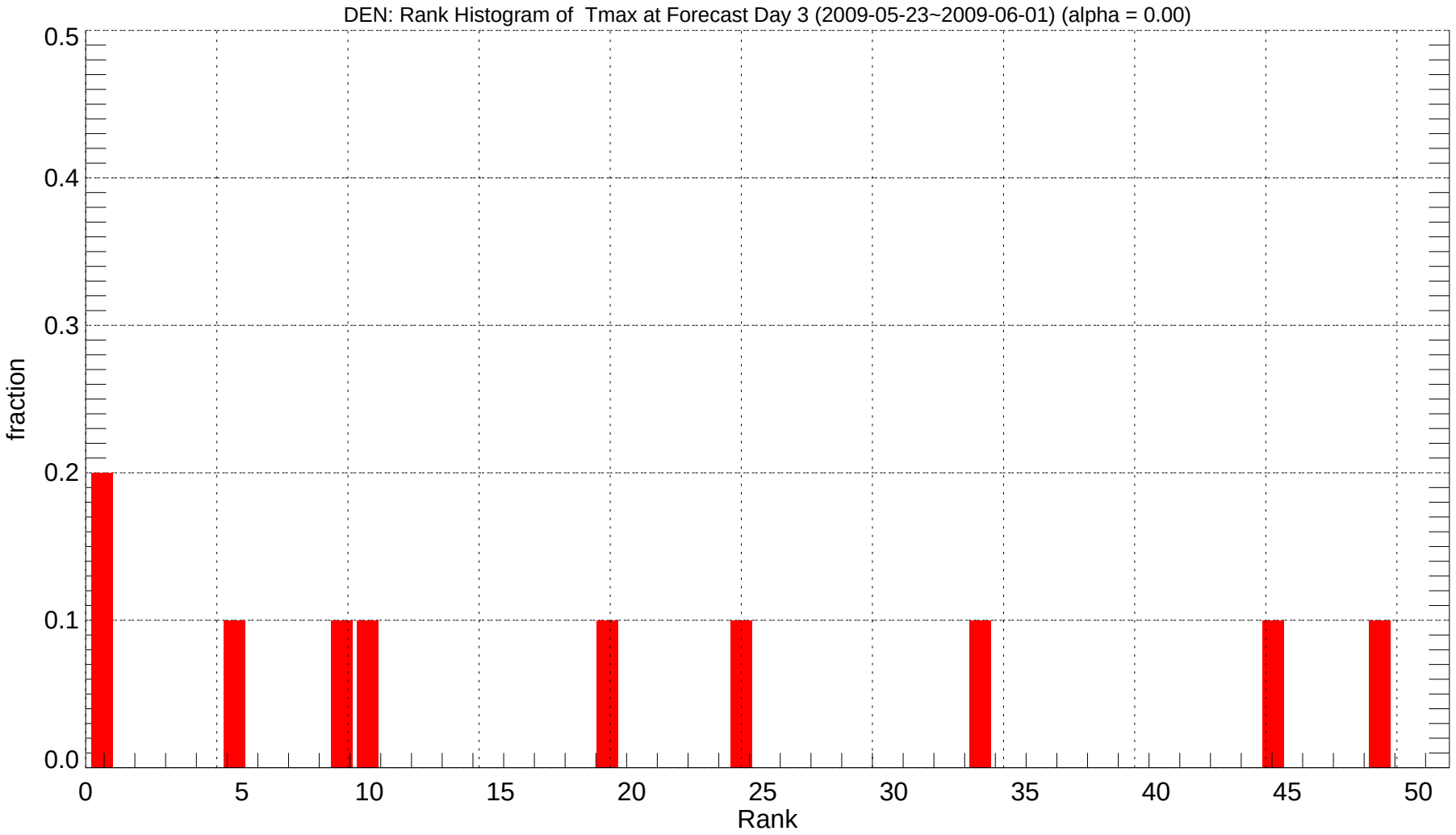

DEC: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

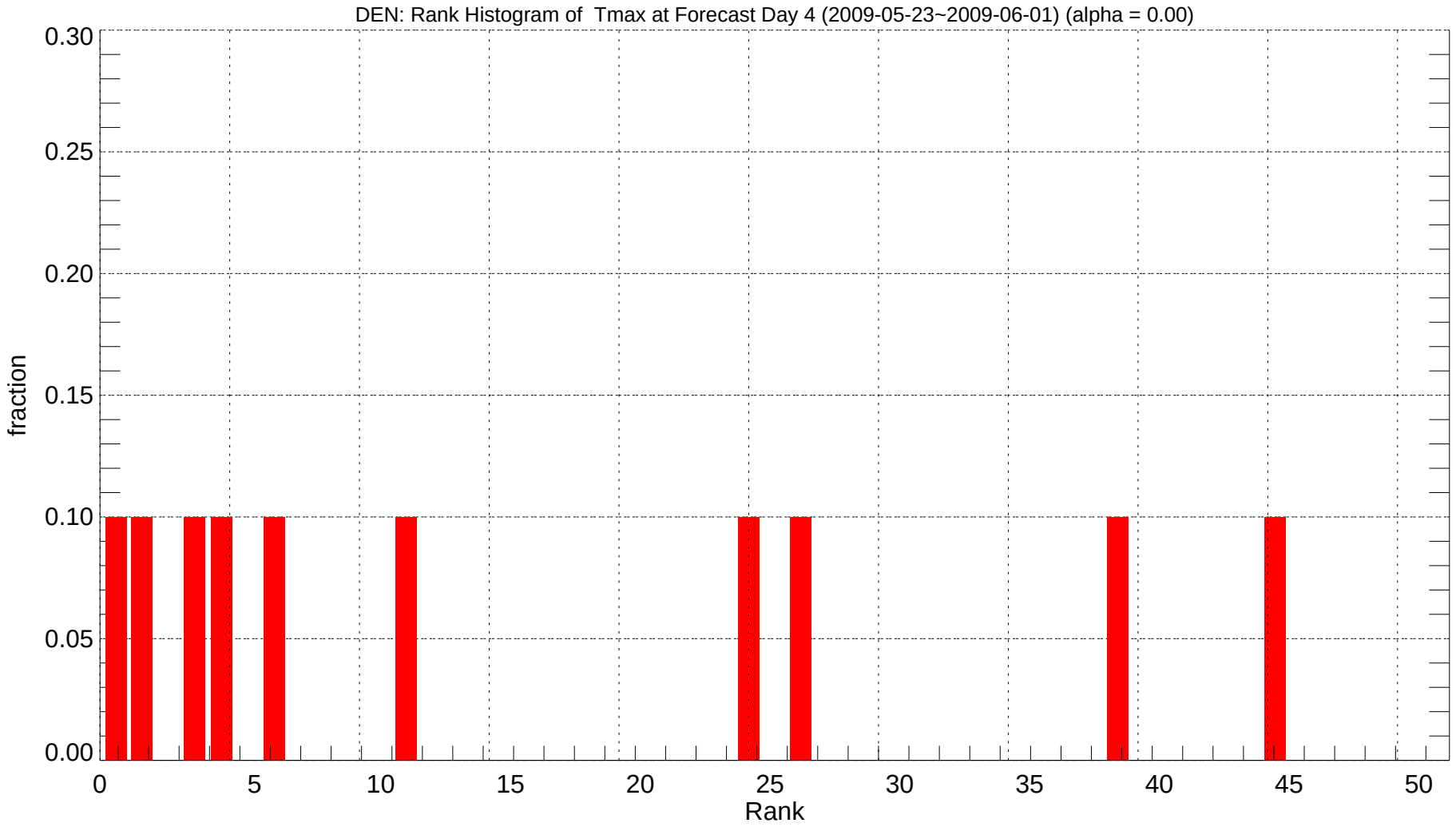

DEC: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

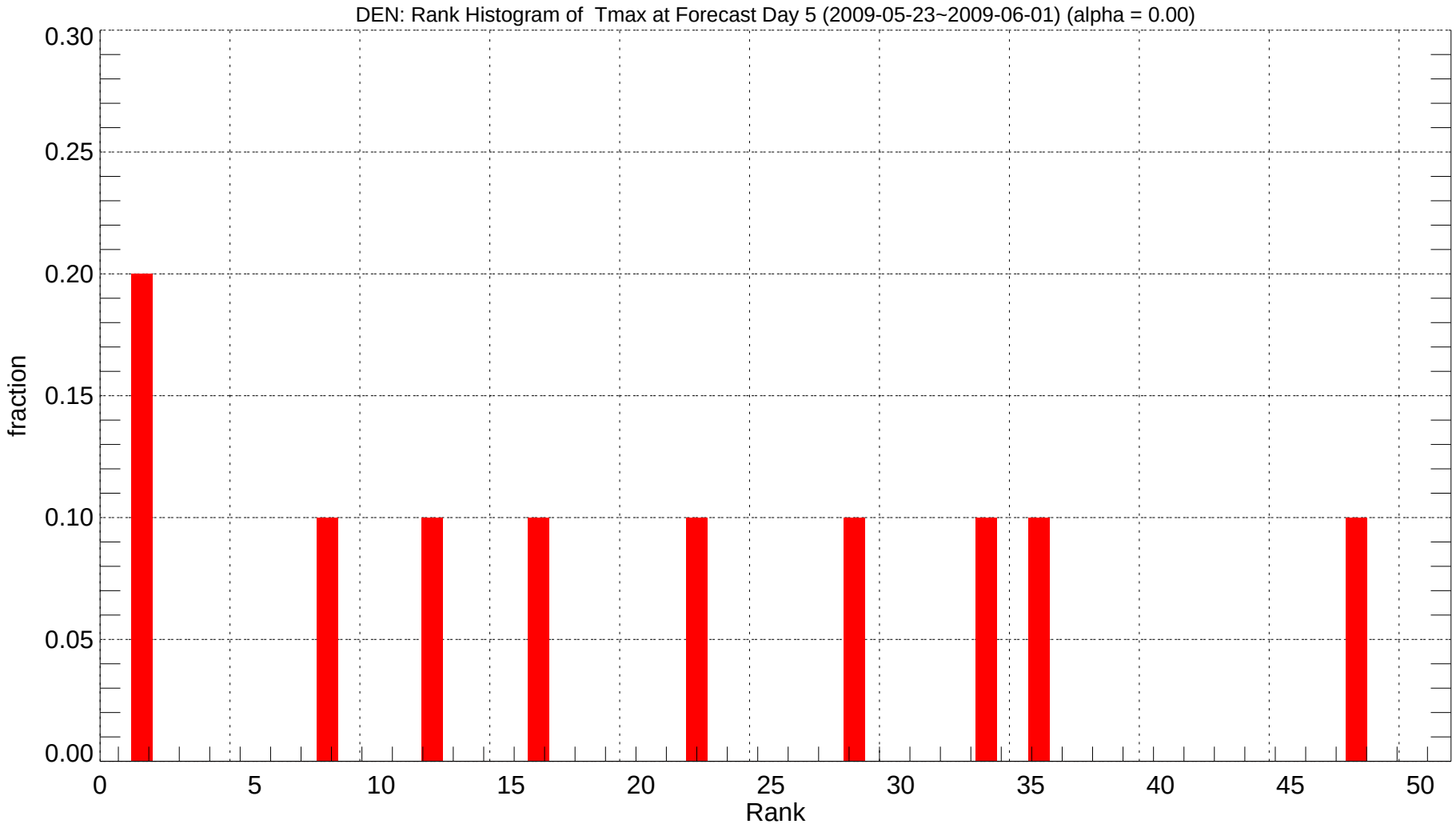

DEC: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

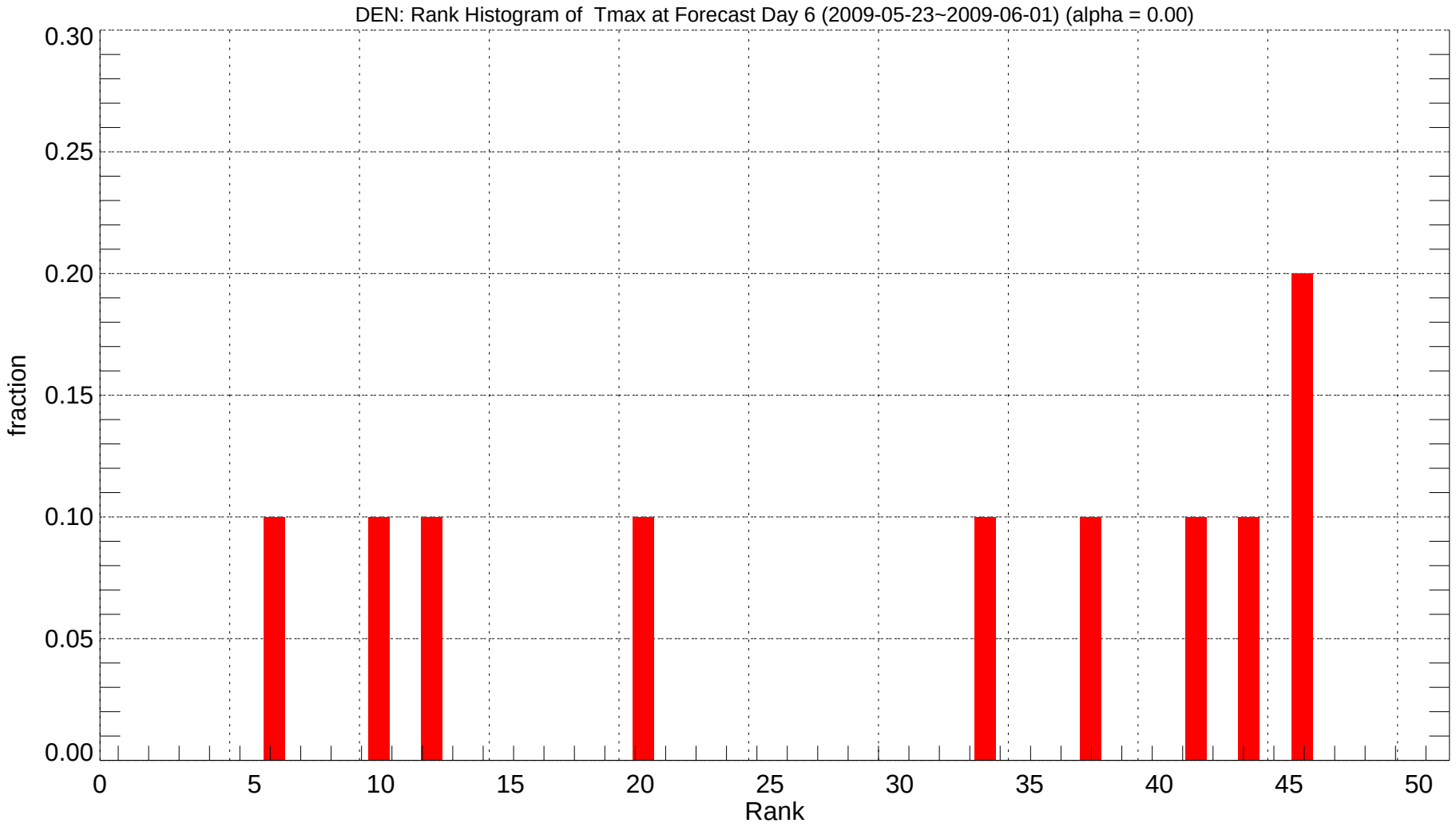

DEN: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

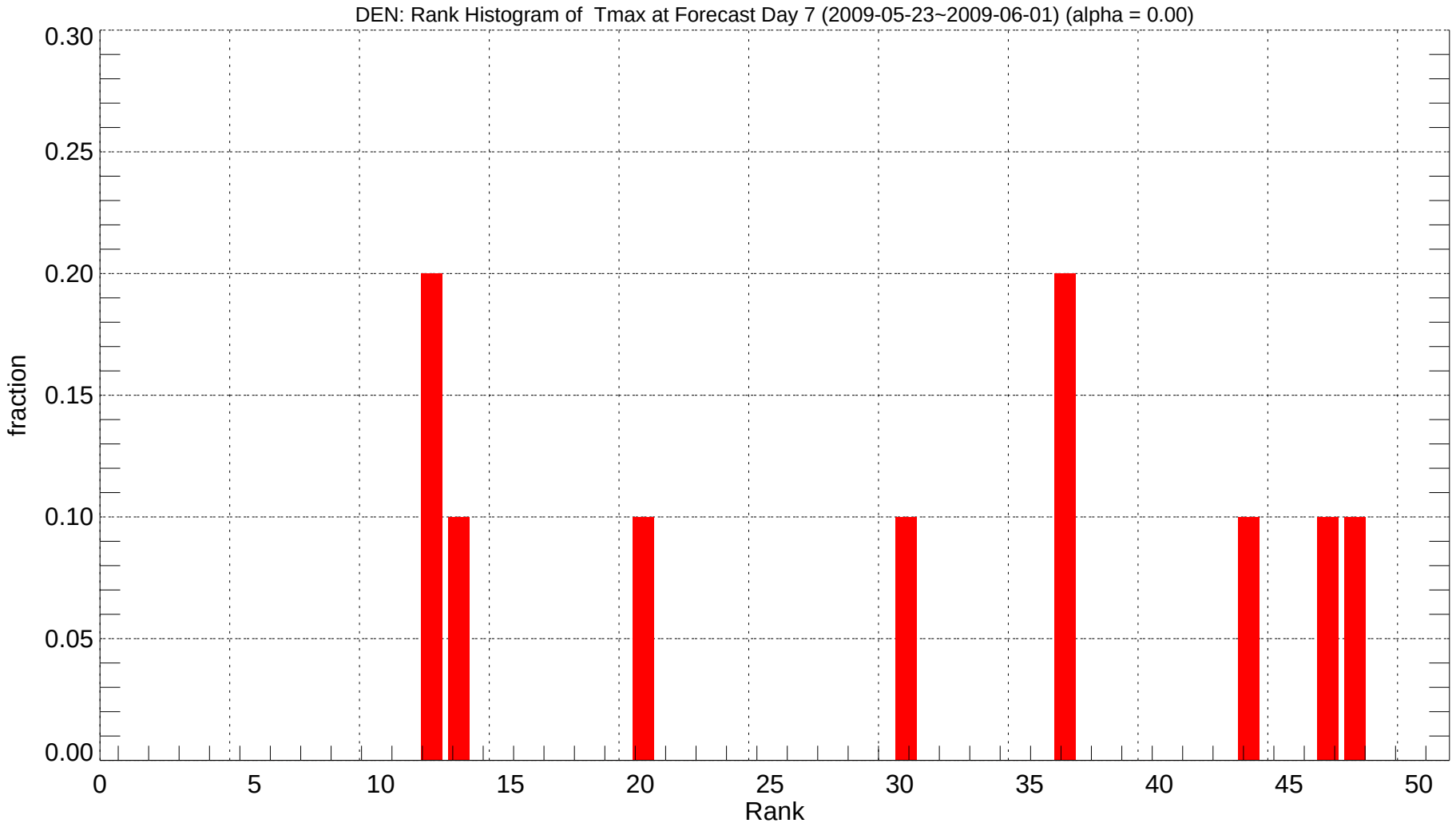

DEN: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

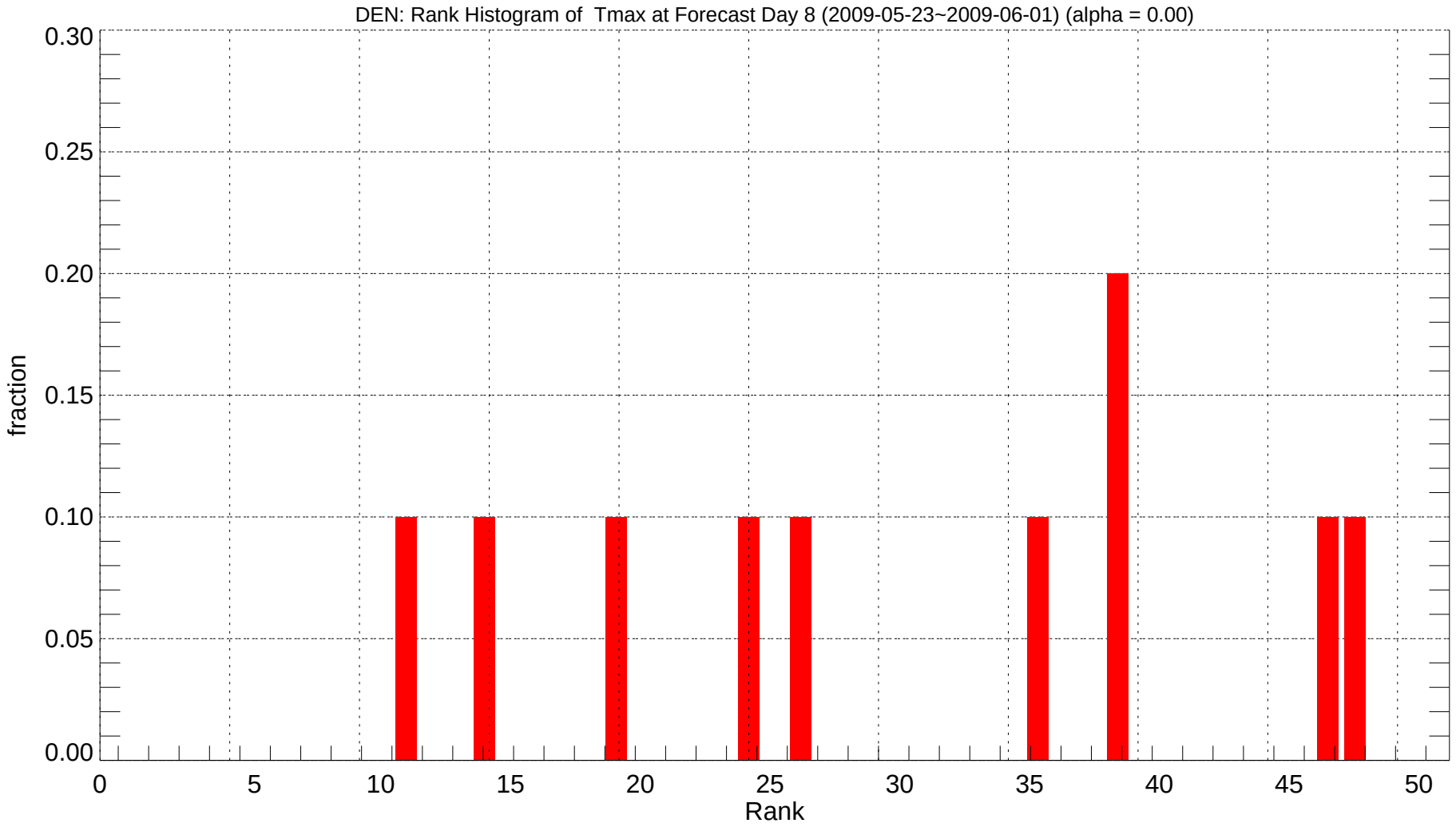

DEN: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

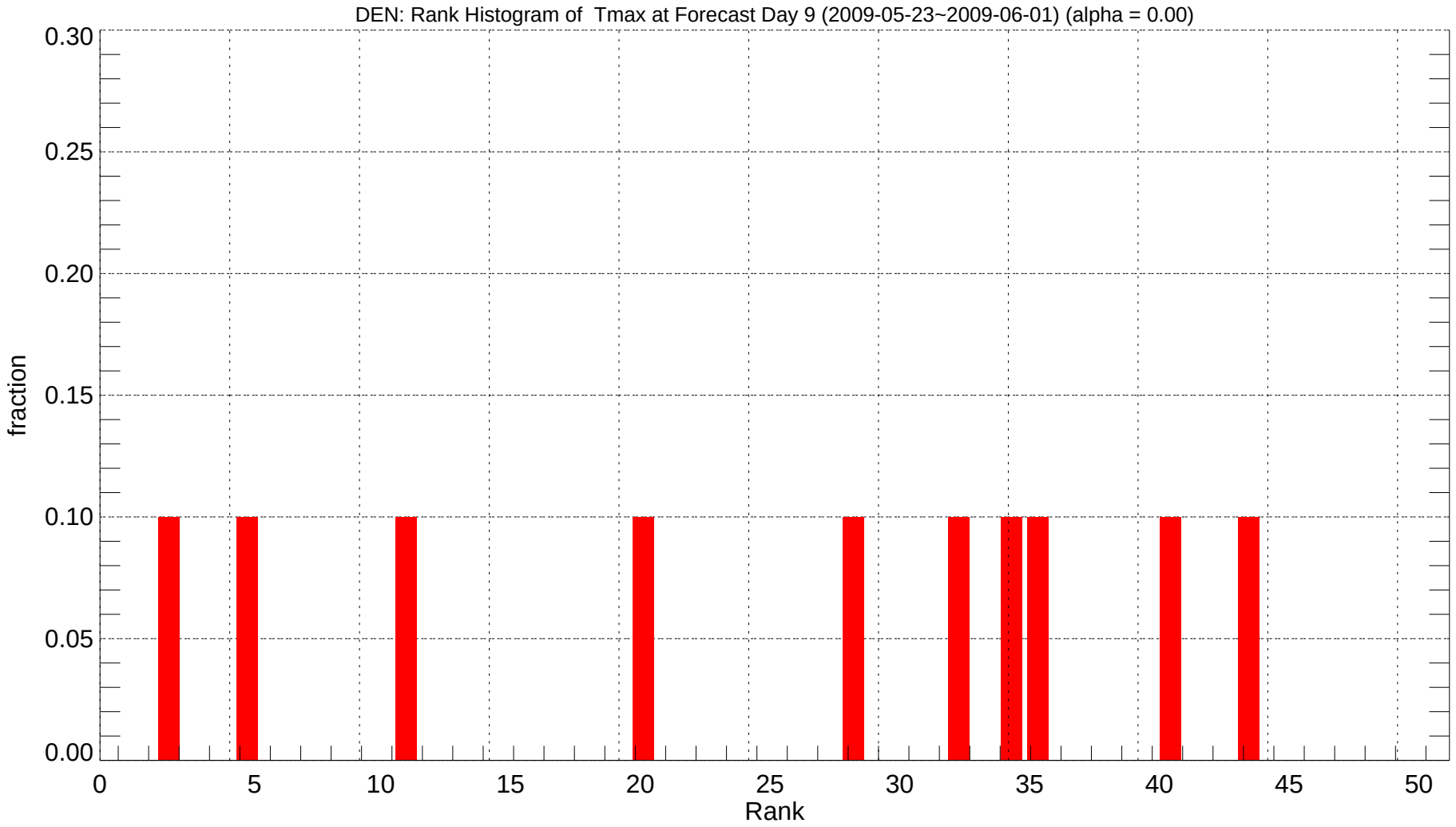

DEN: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

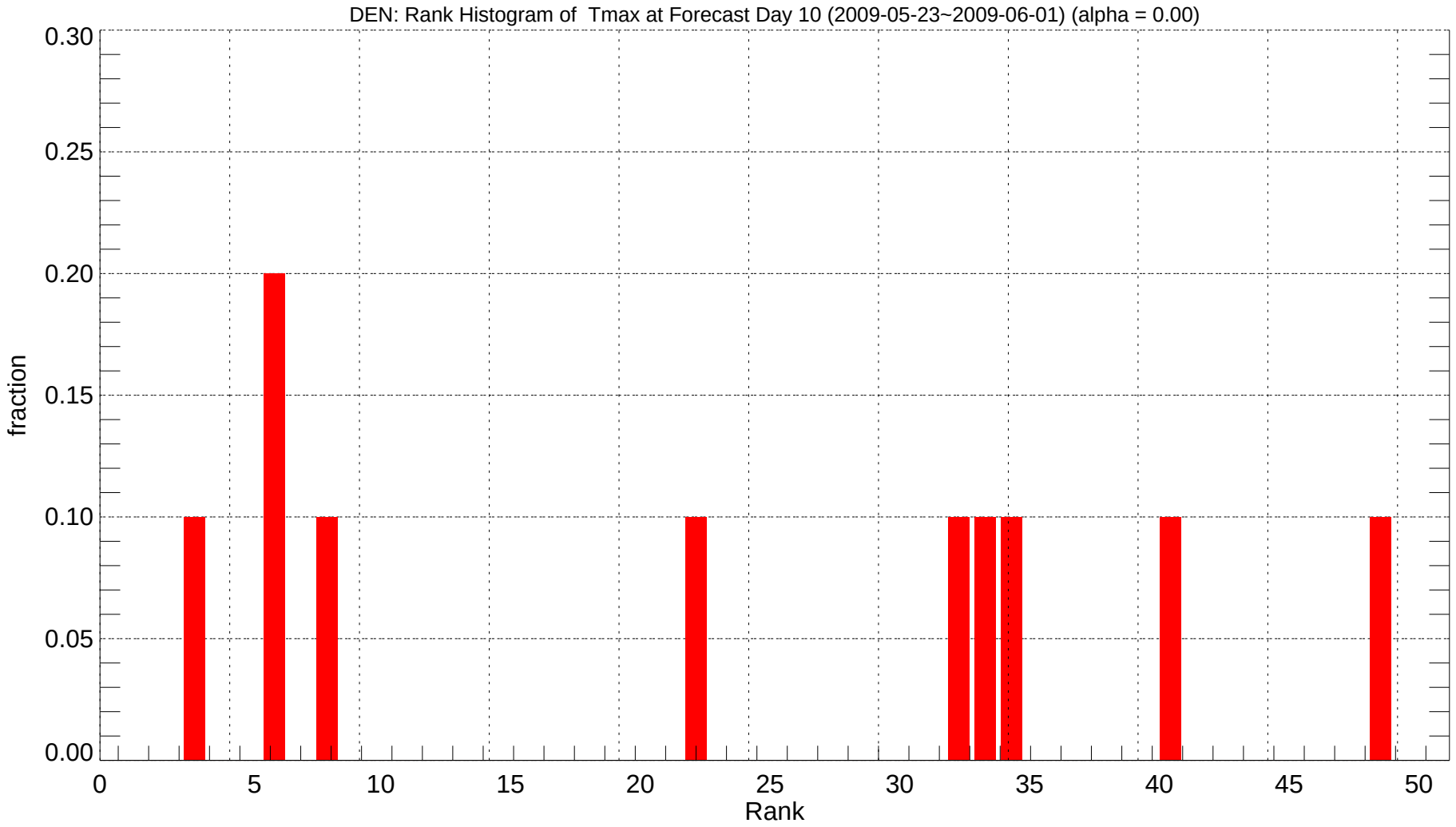

DEN: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

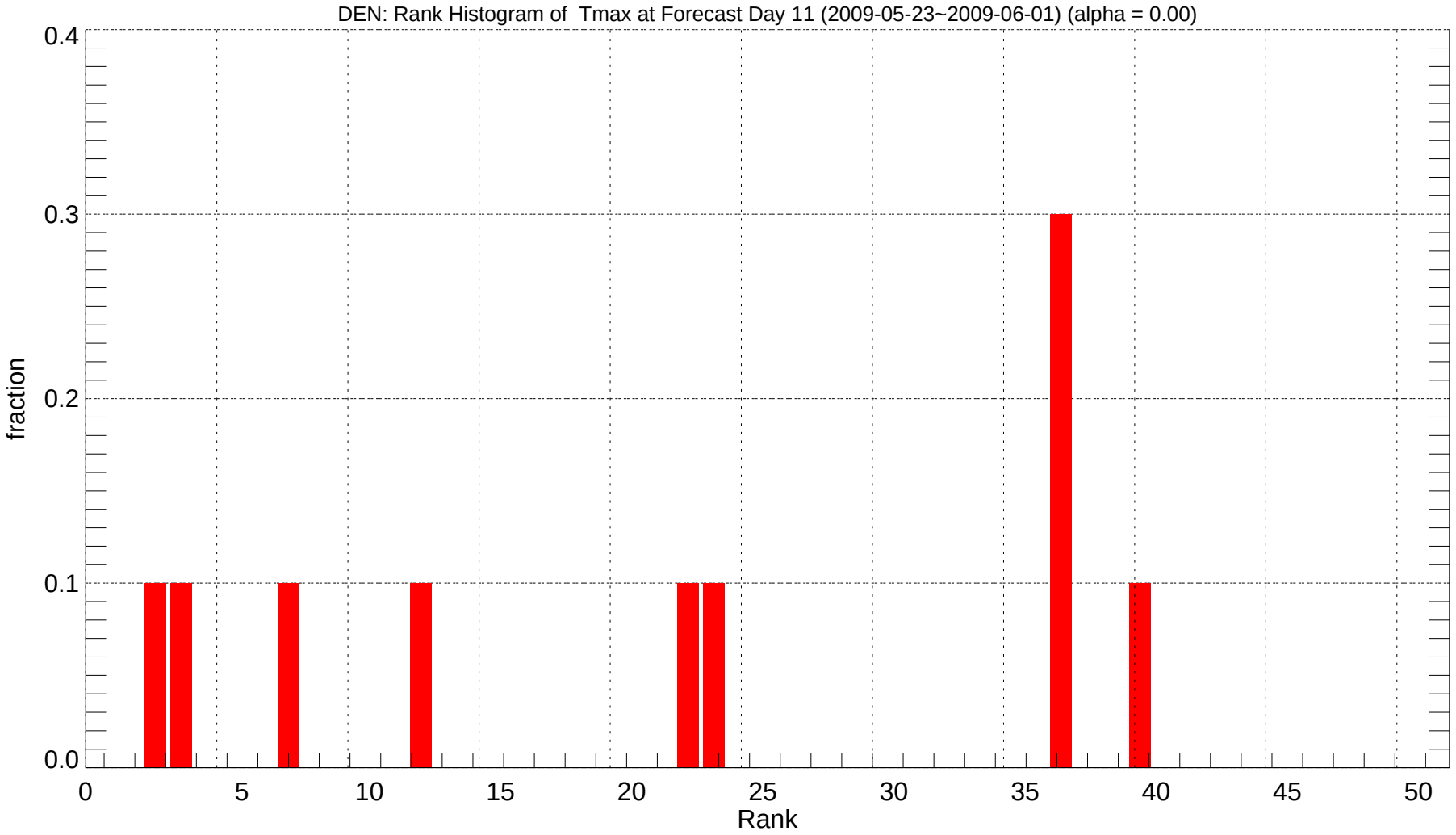

DEN: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

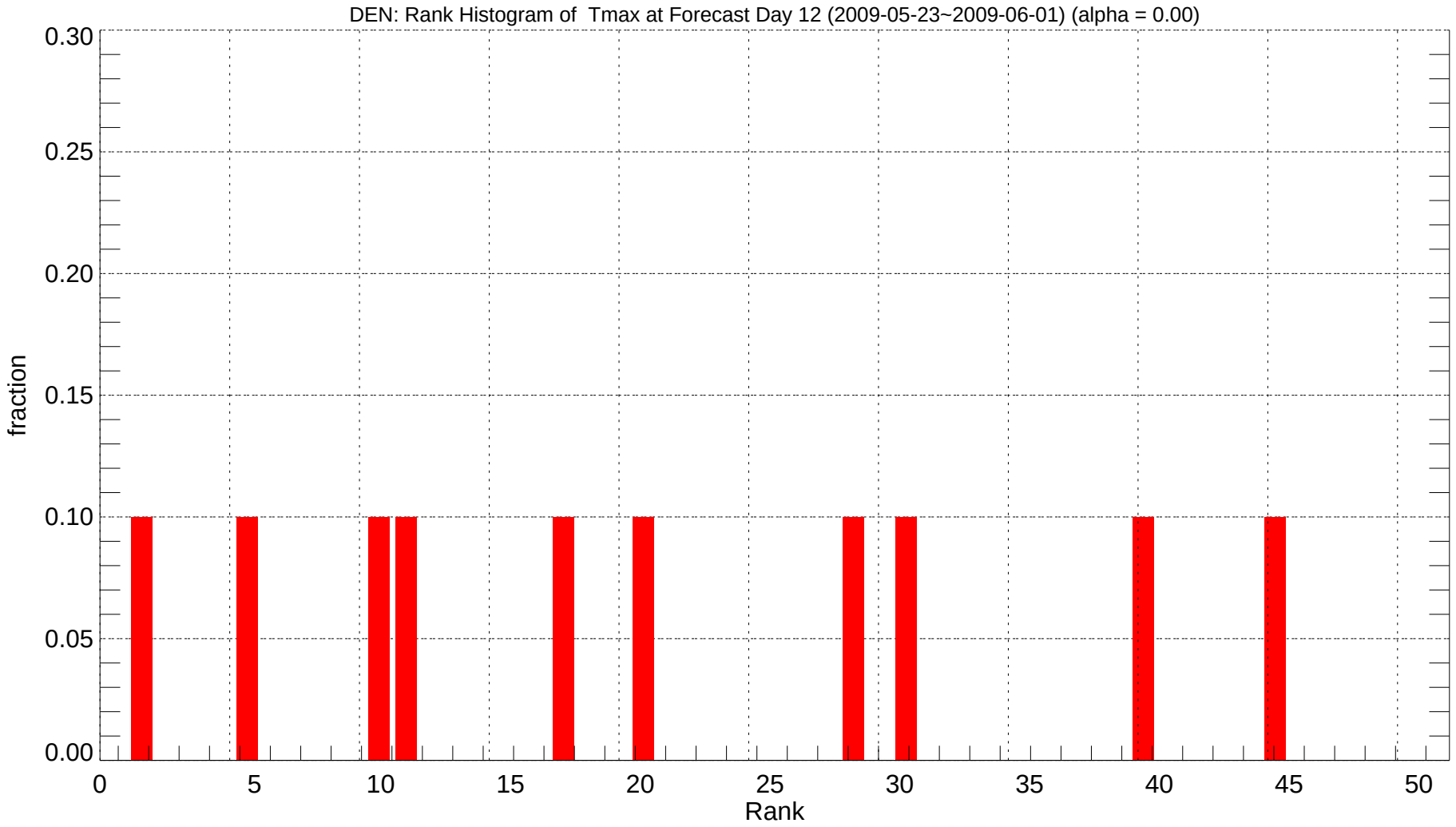

DEN: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

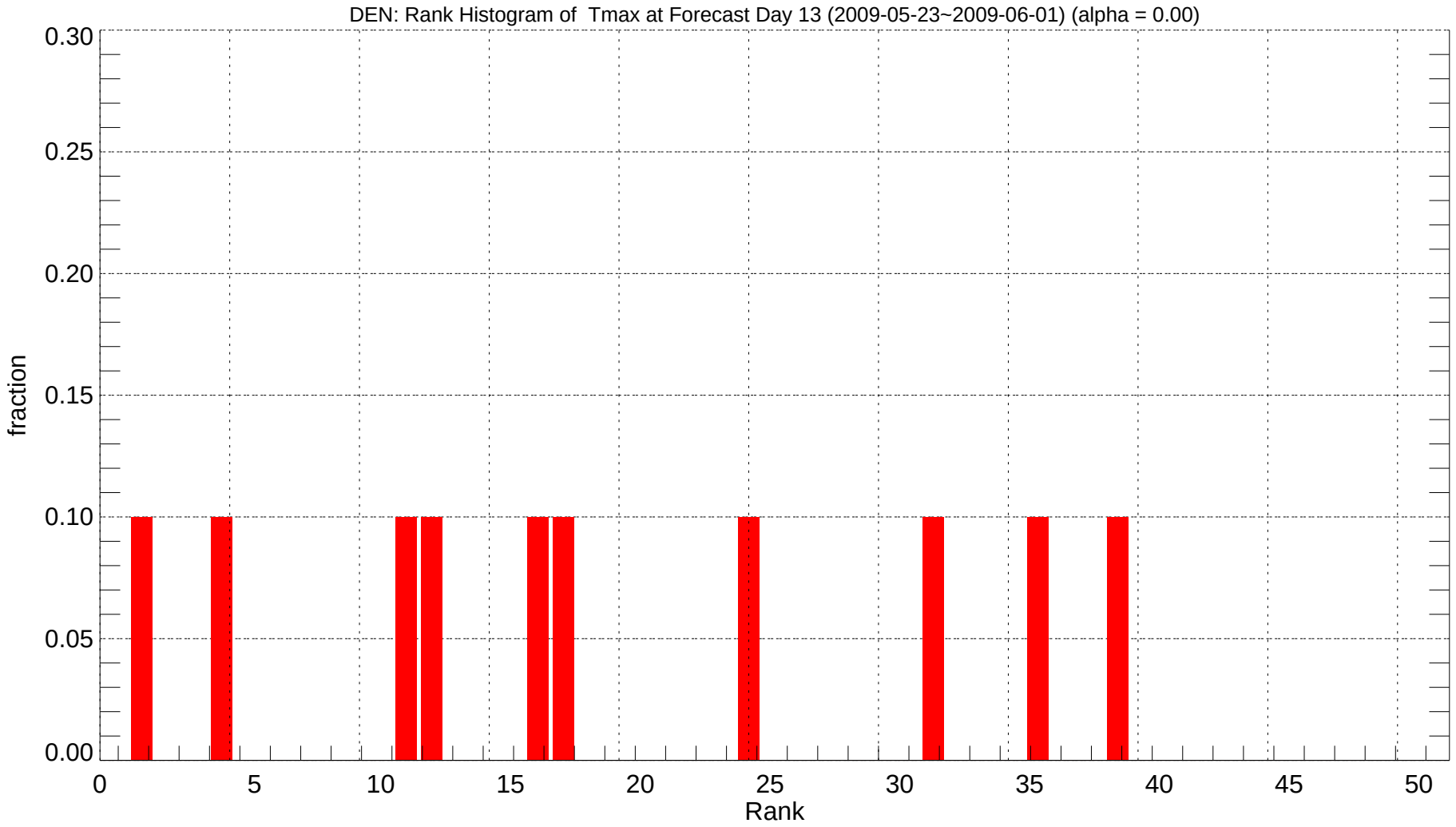

DEN: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

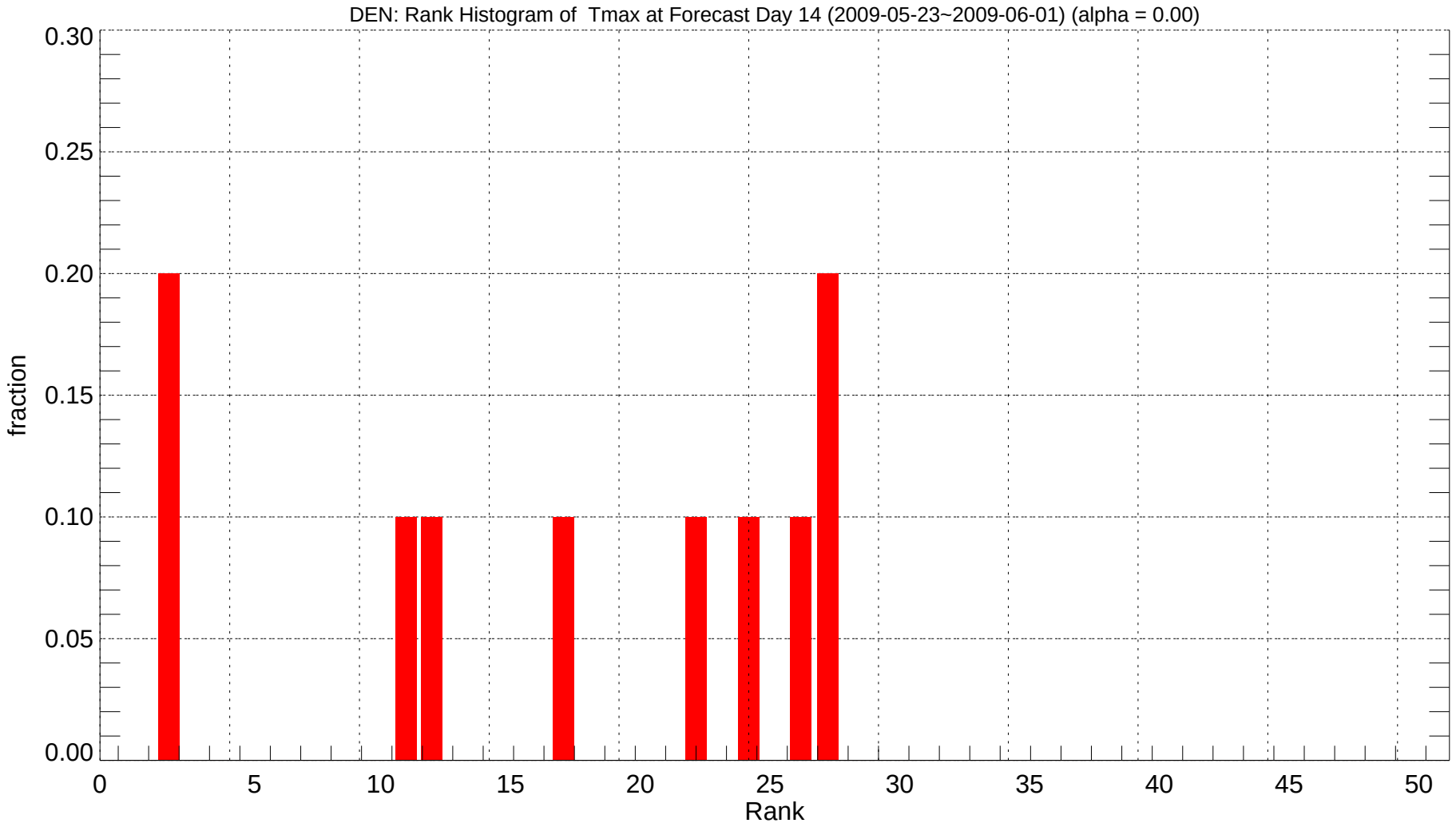

DEN: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

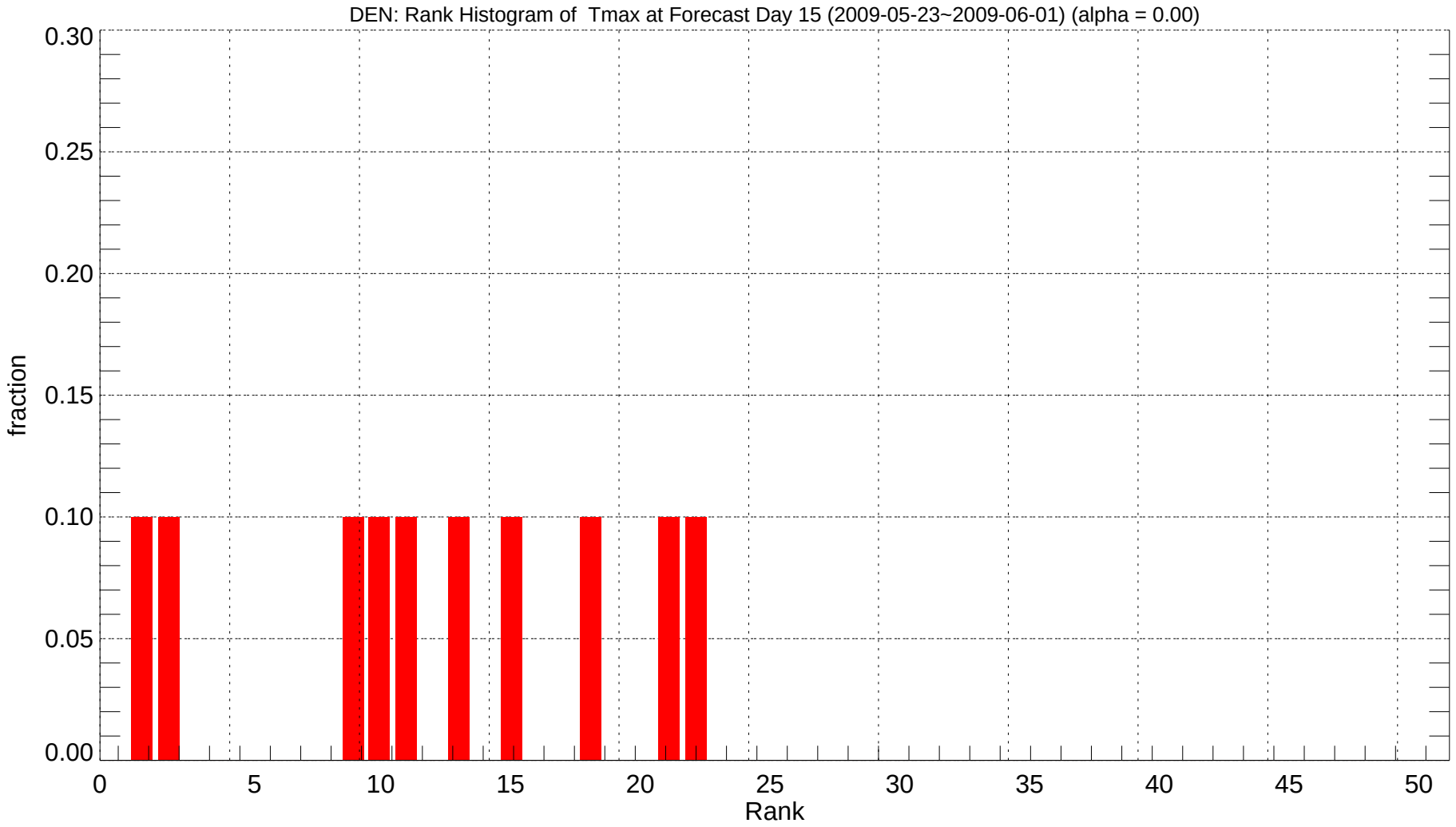

DEN: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

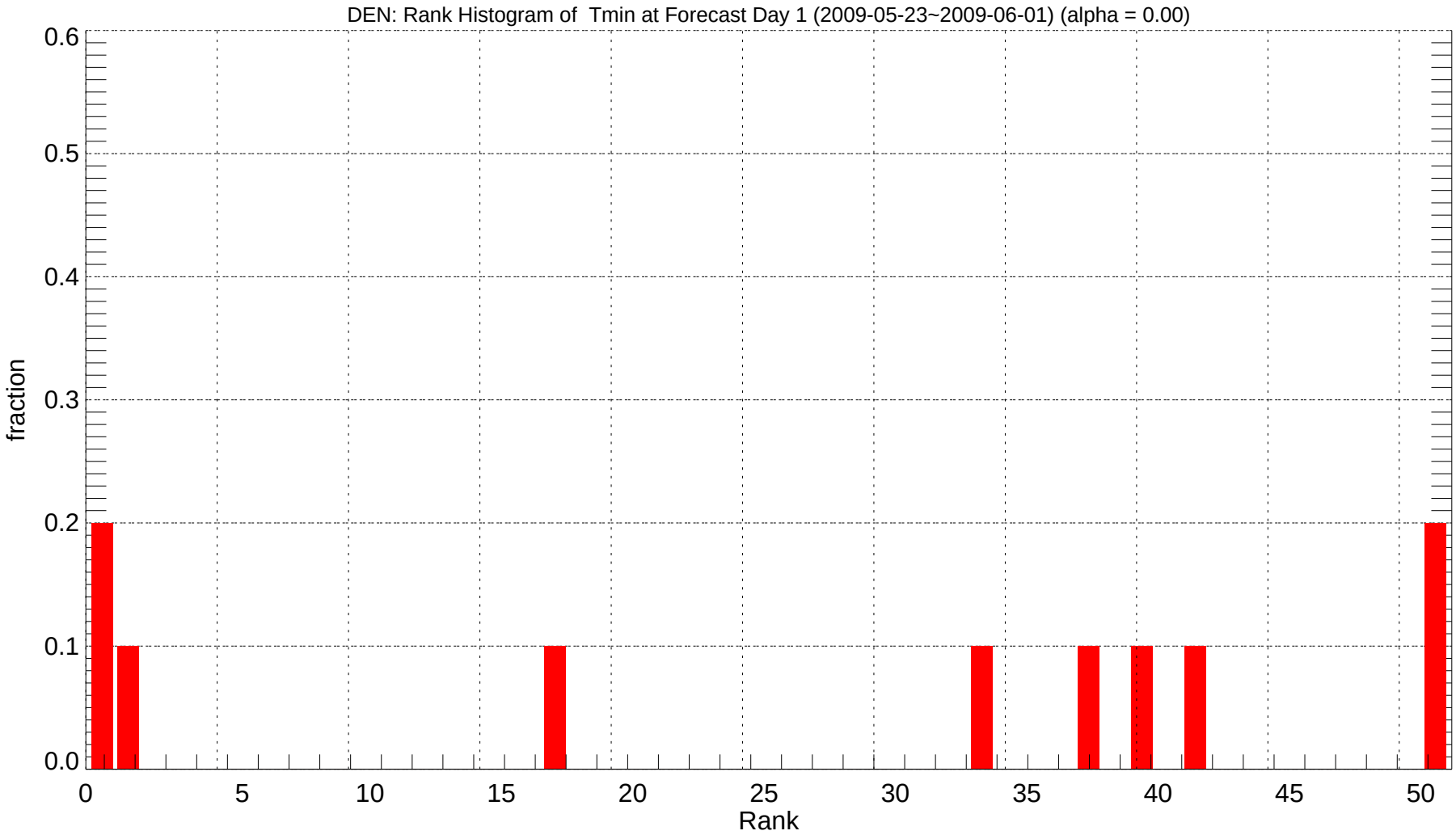

DEN: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

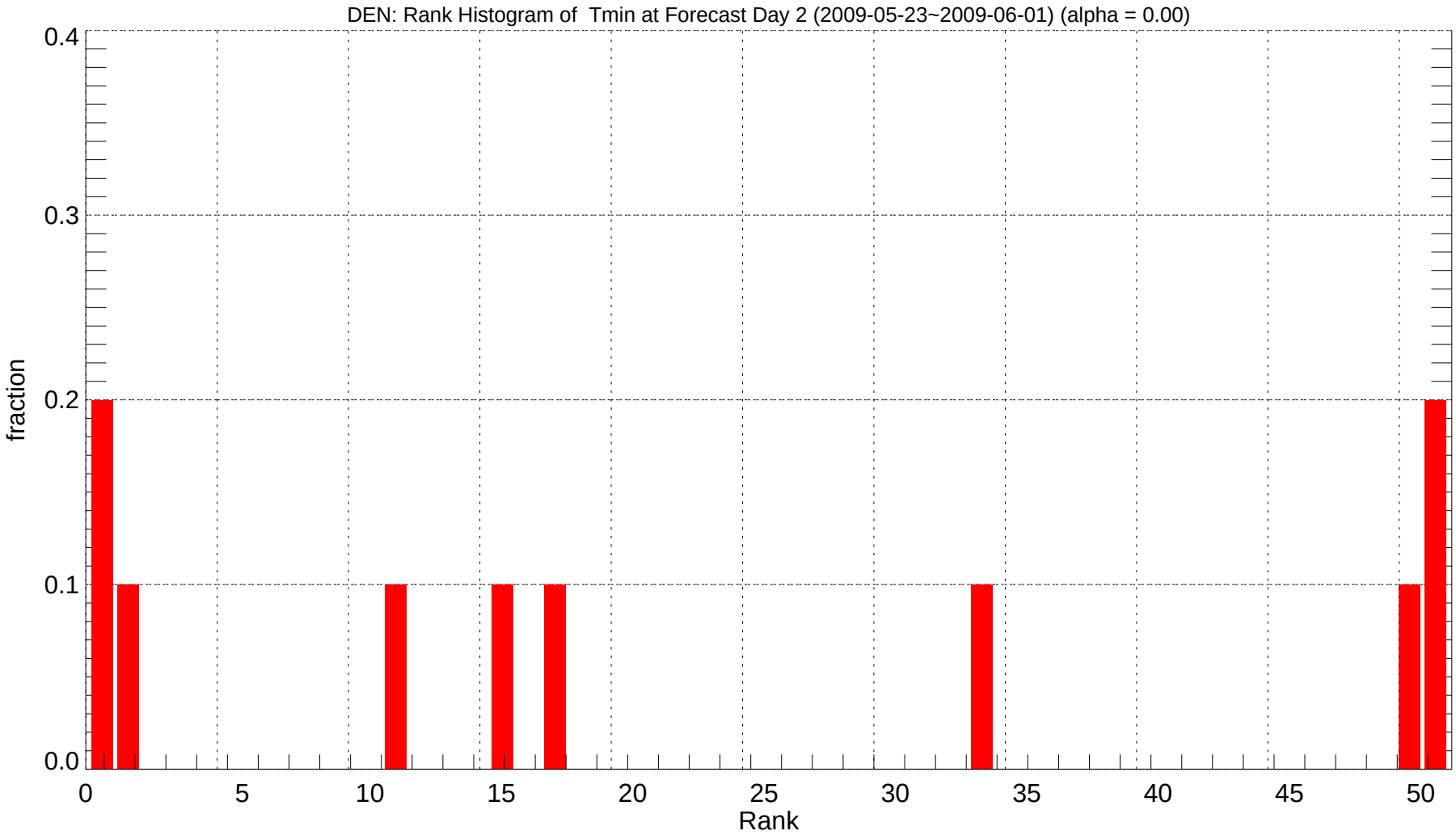

DEN: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

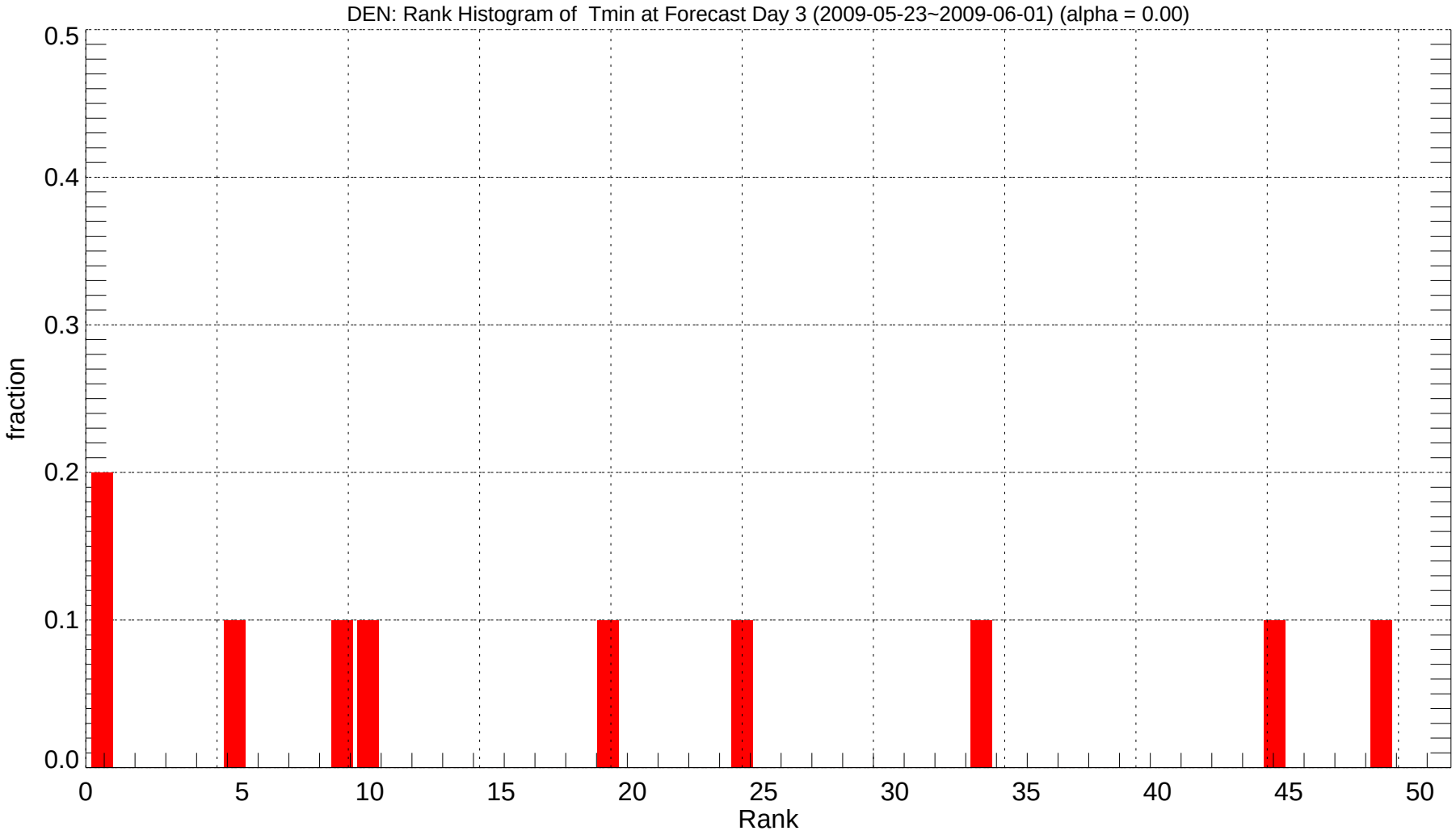

DEN: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

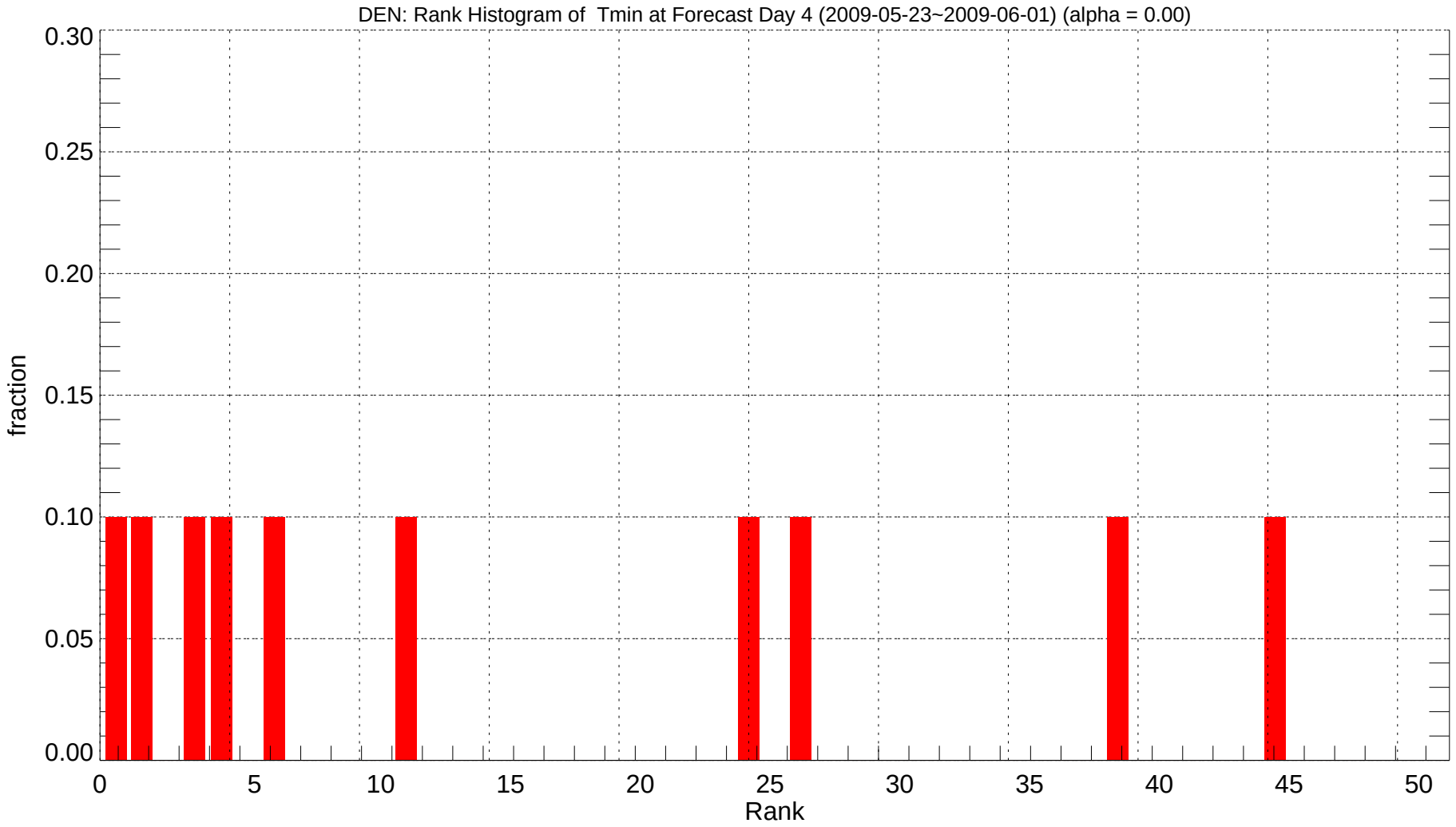

DEN: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

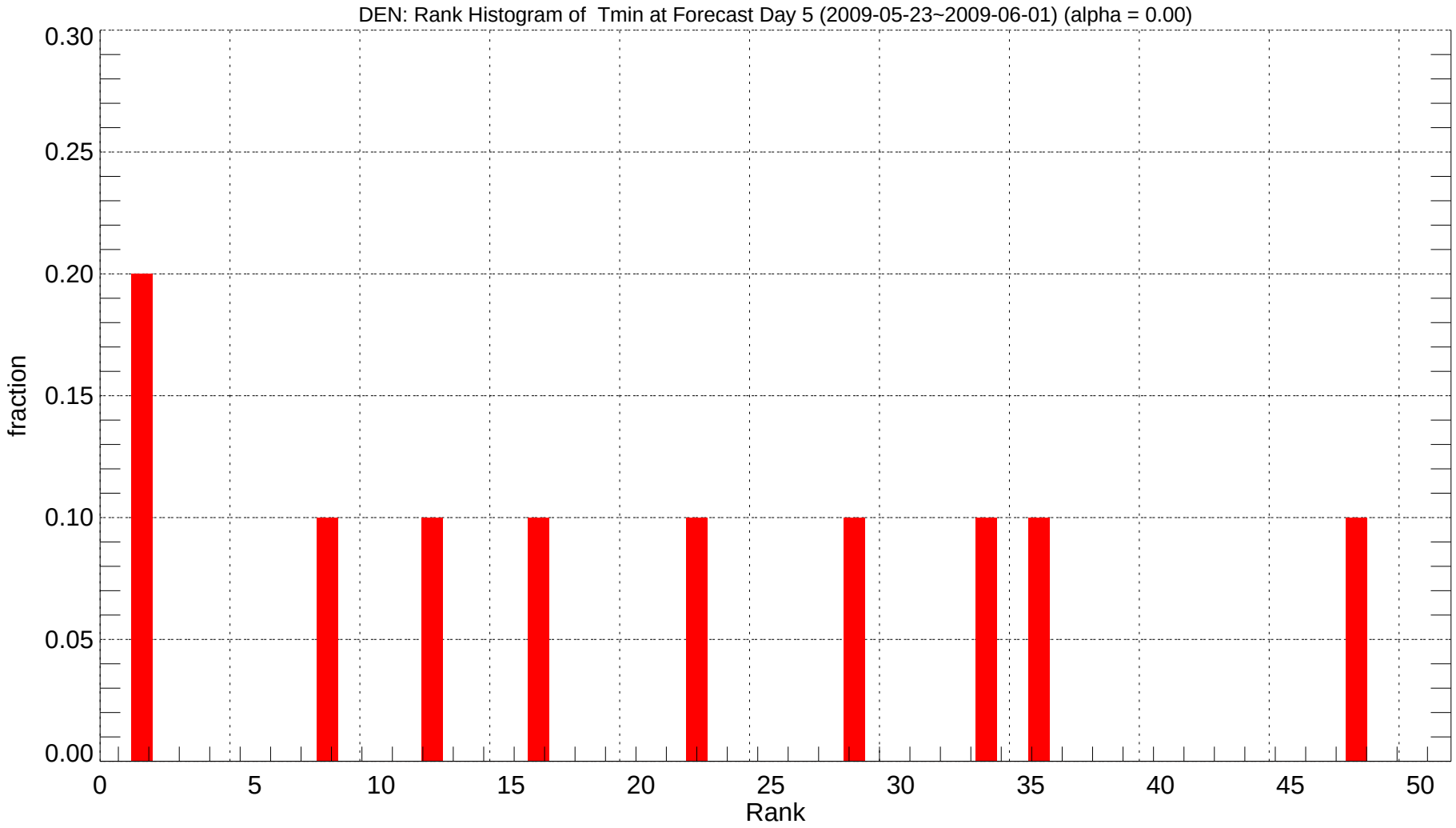

DEN: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

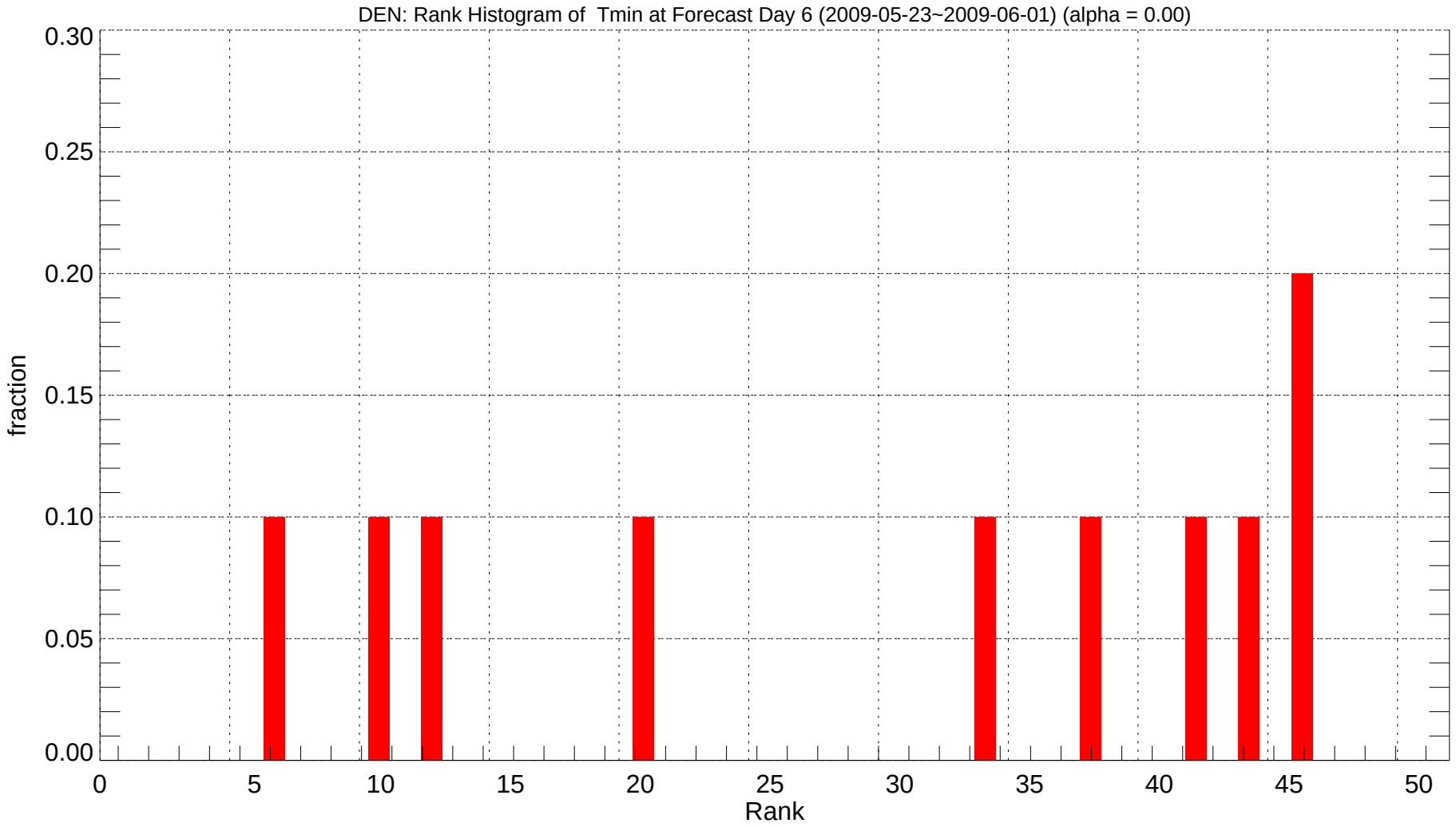

DEN: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

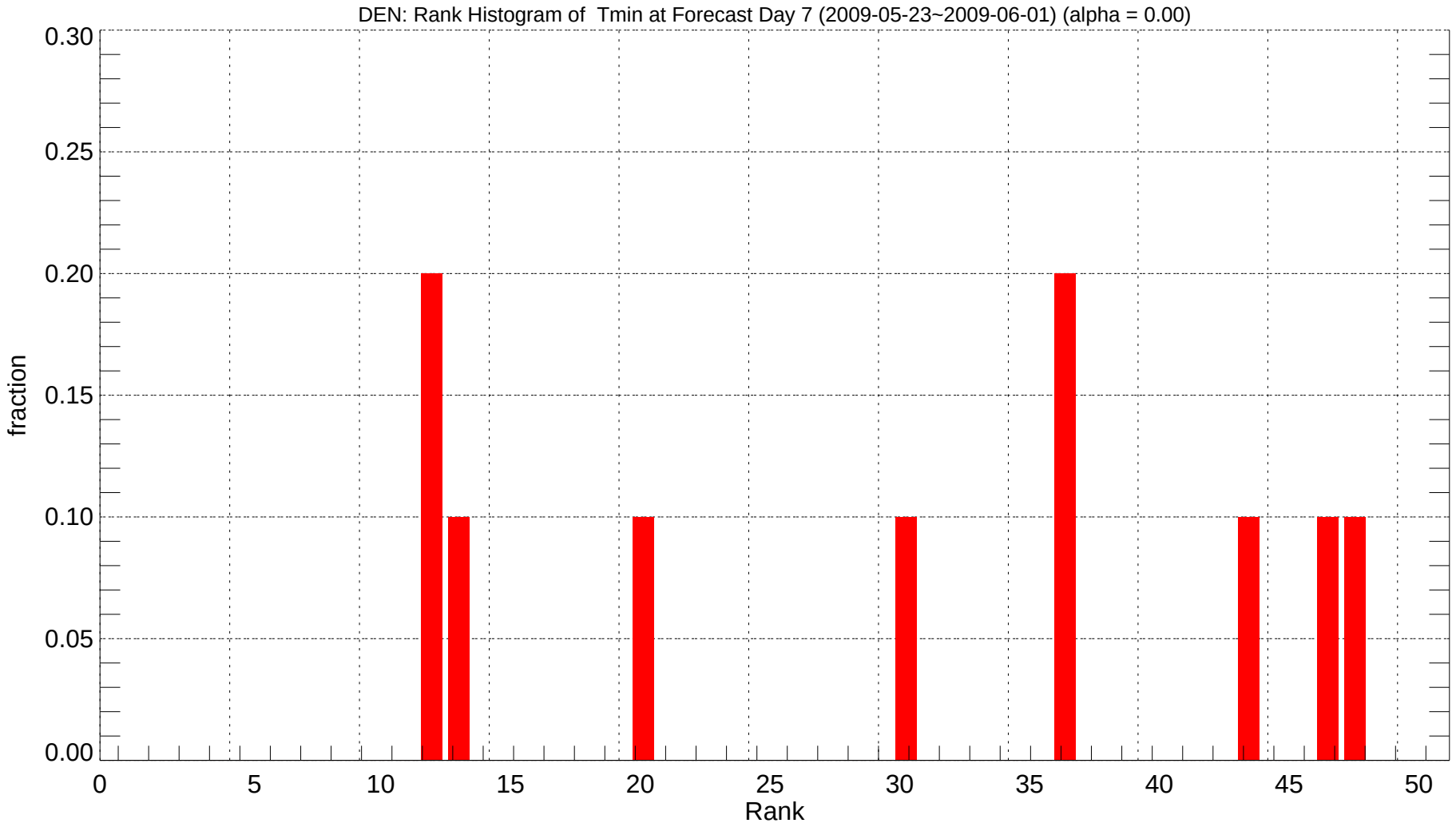

DEN: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

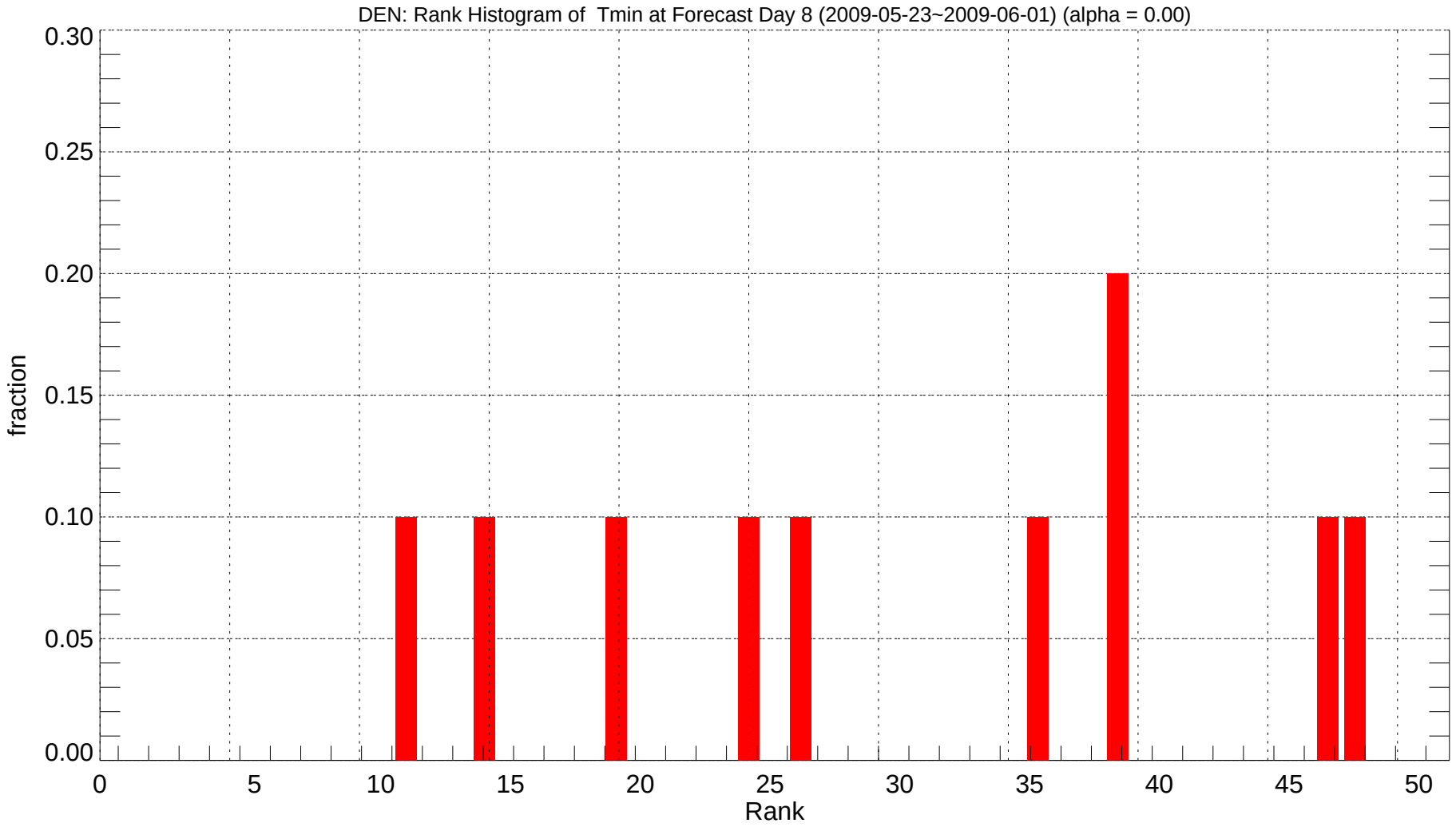

DEN: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

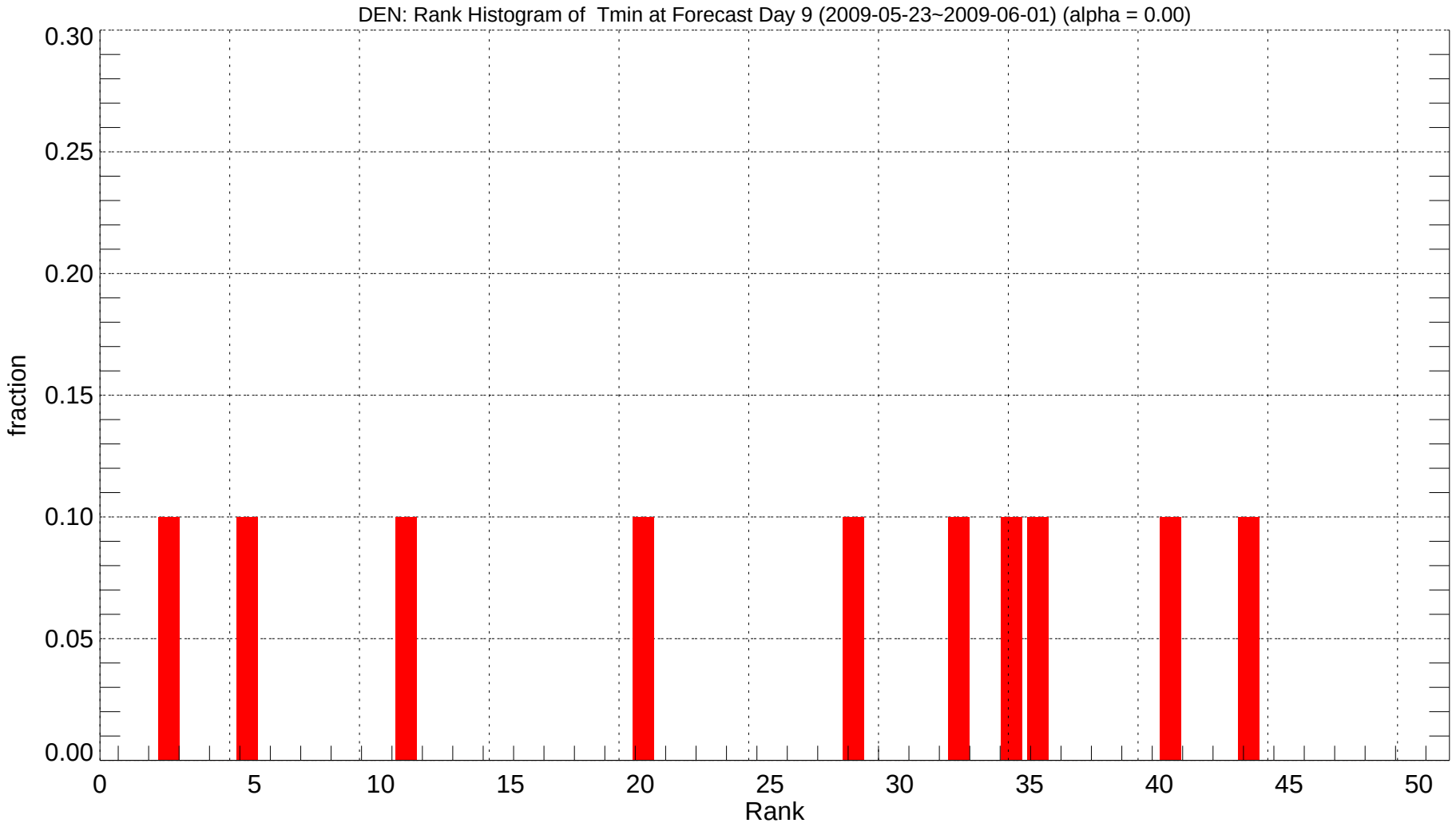

DEN: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

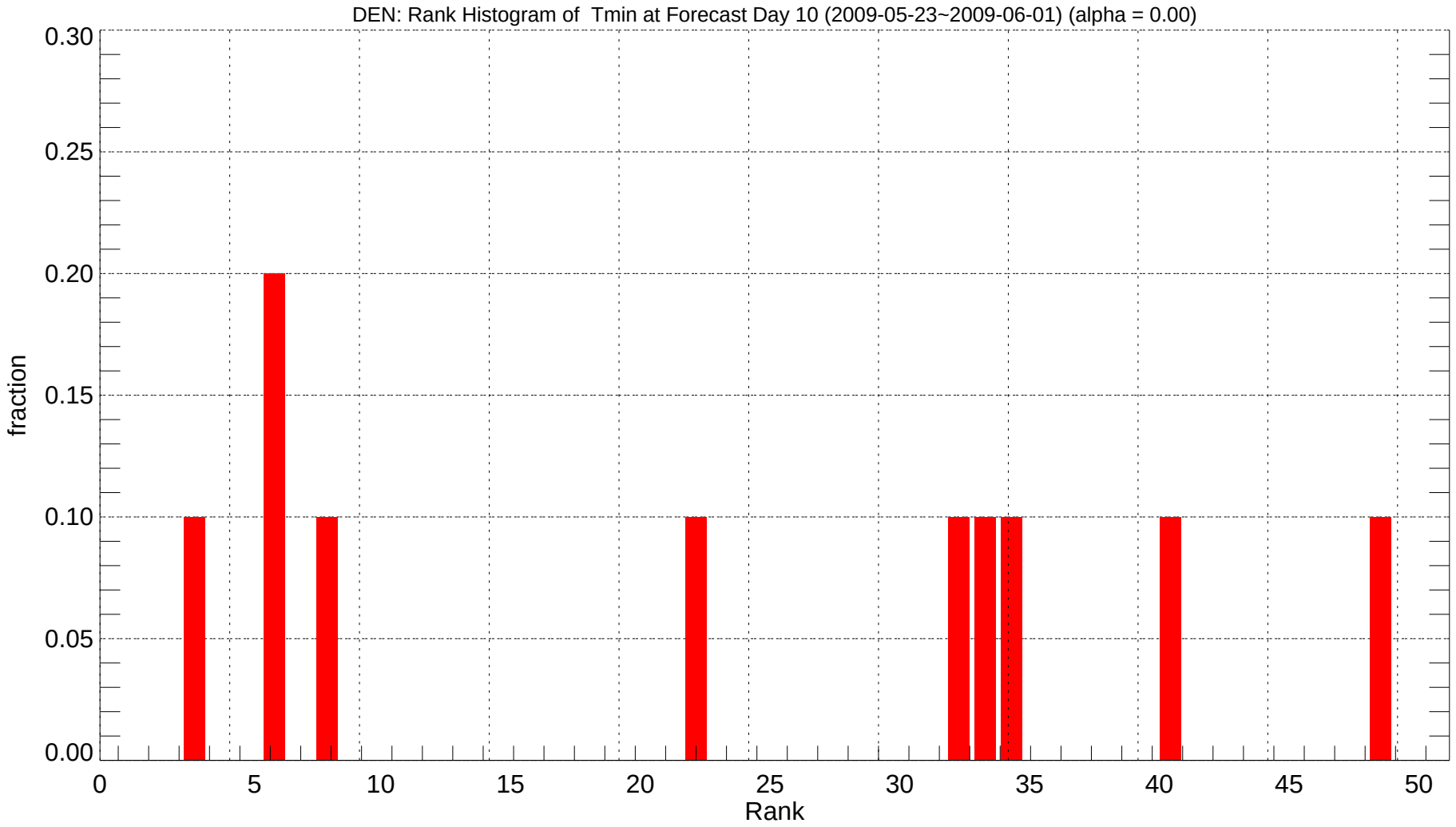

DEN: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

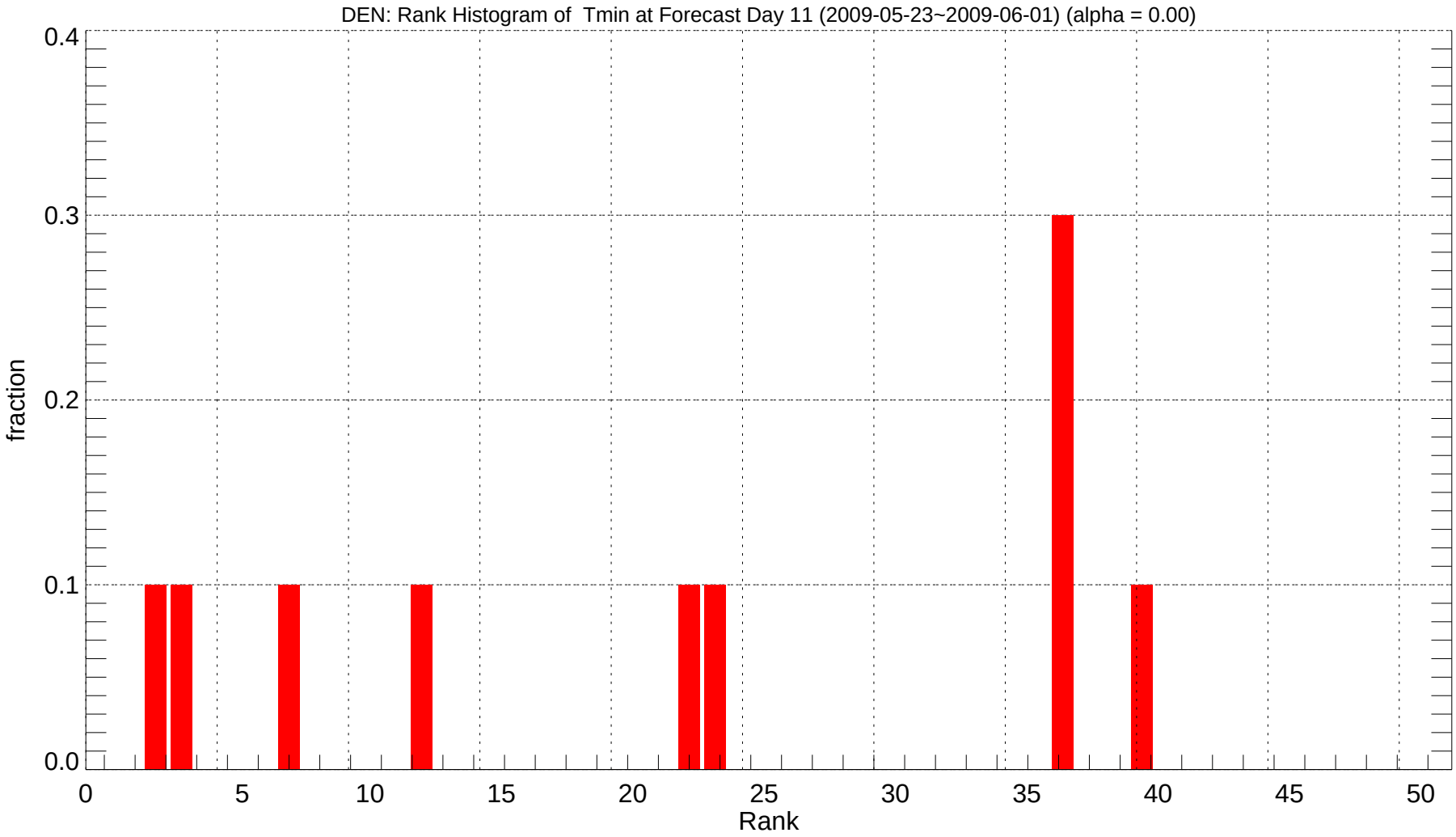

DEN: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

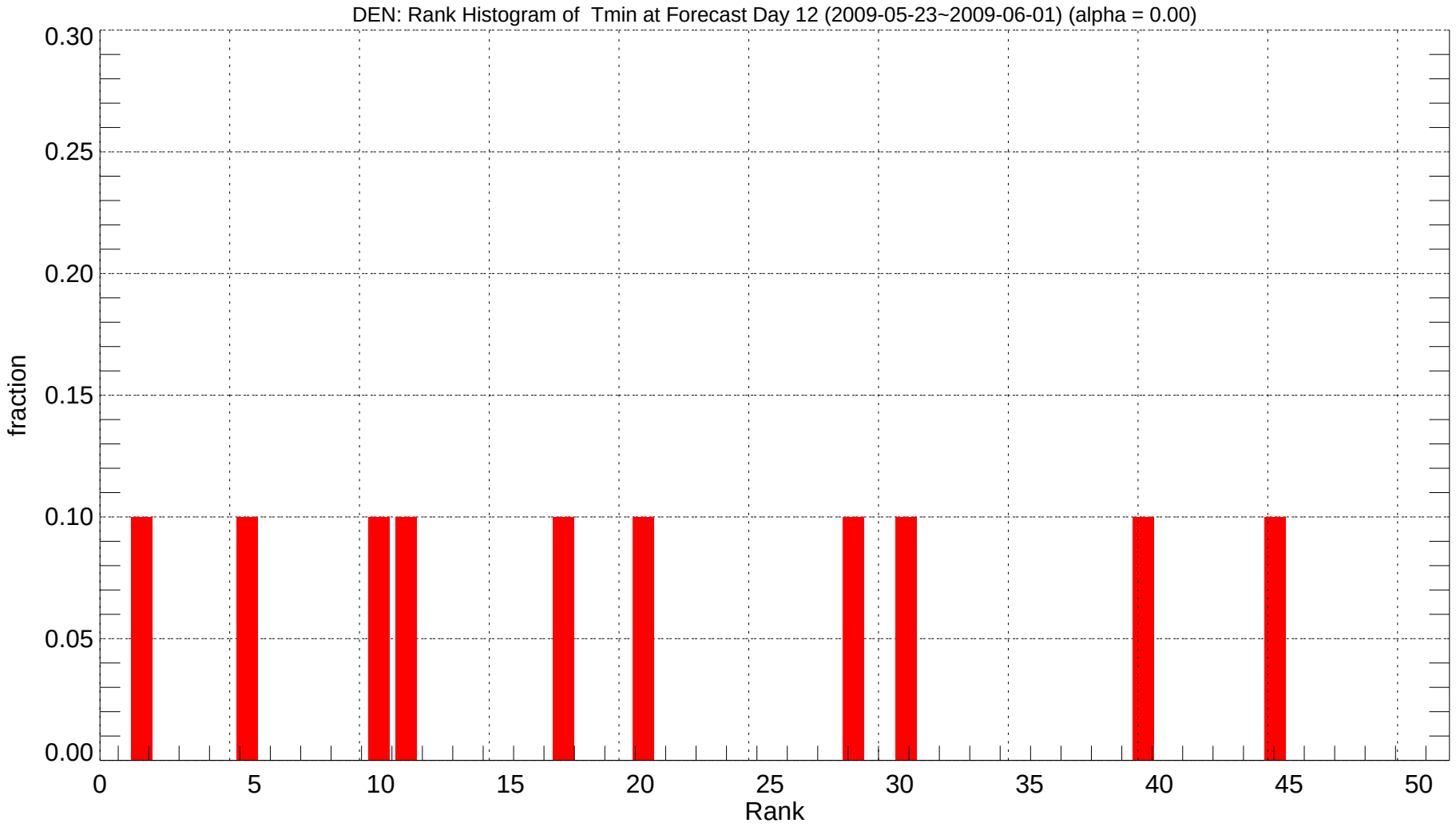

DEN: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

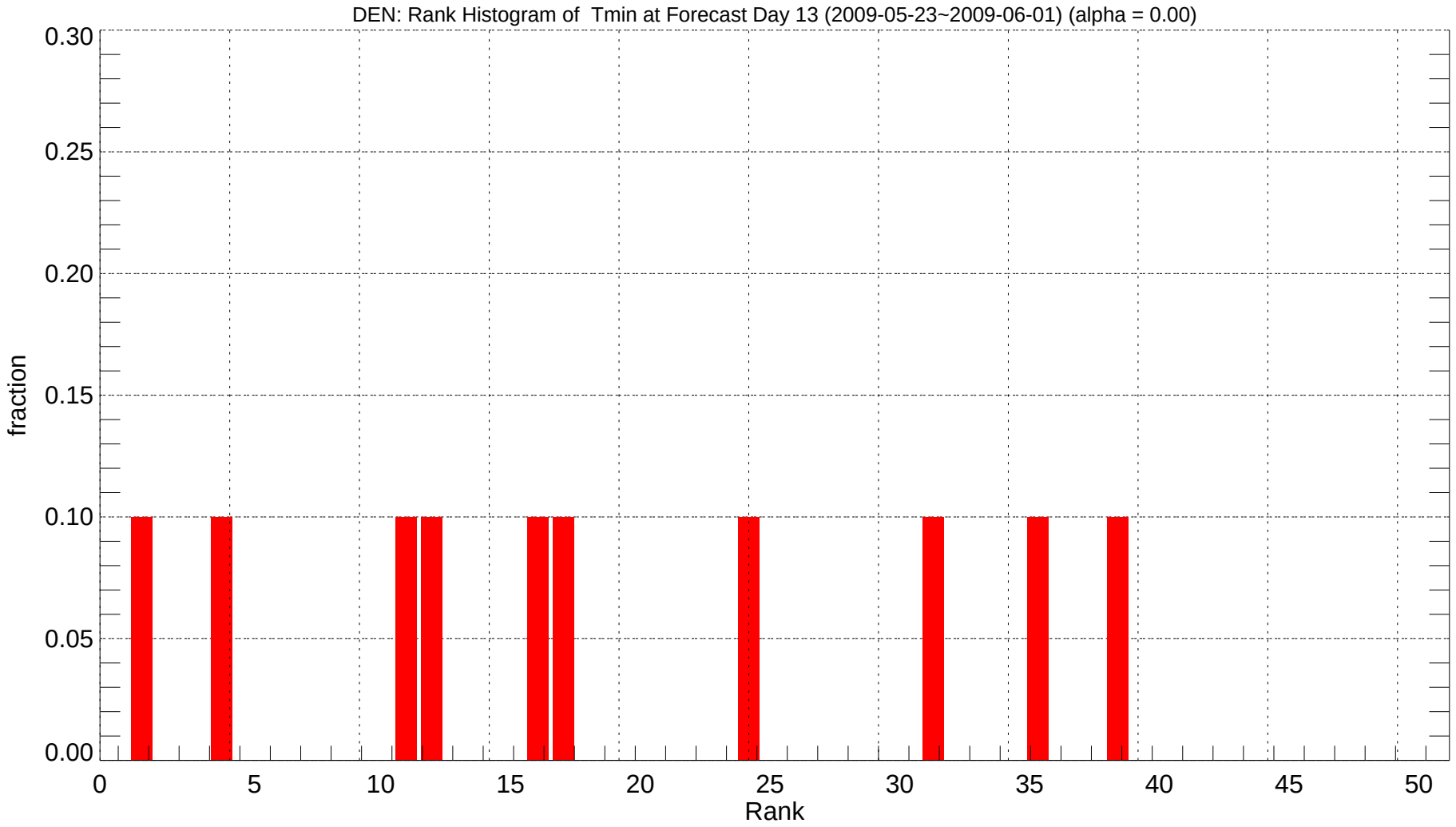

DEN: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

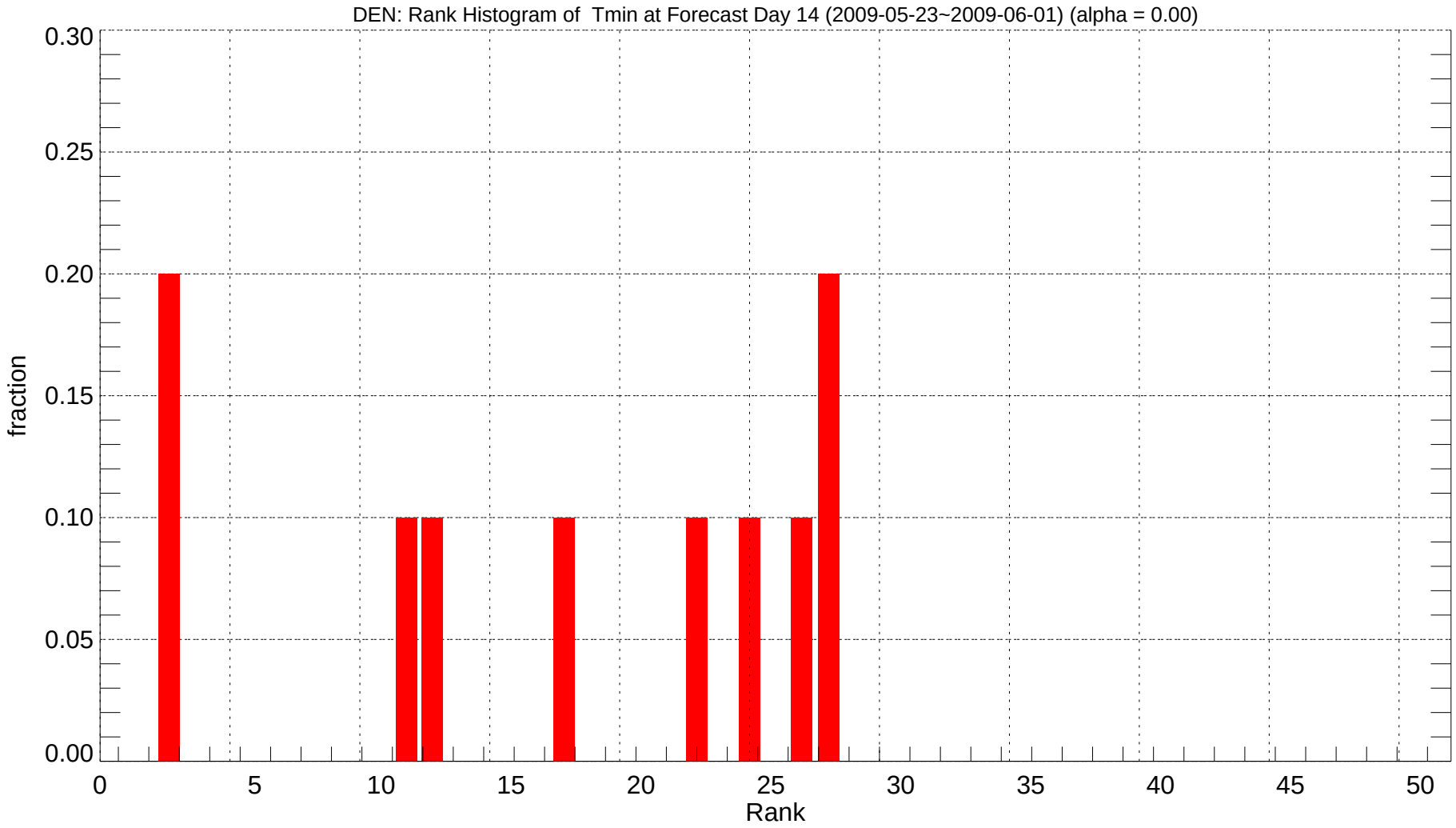

DEN: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

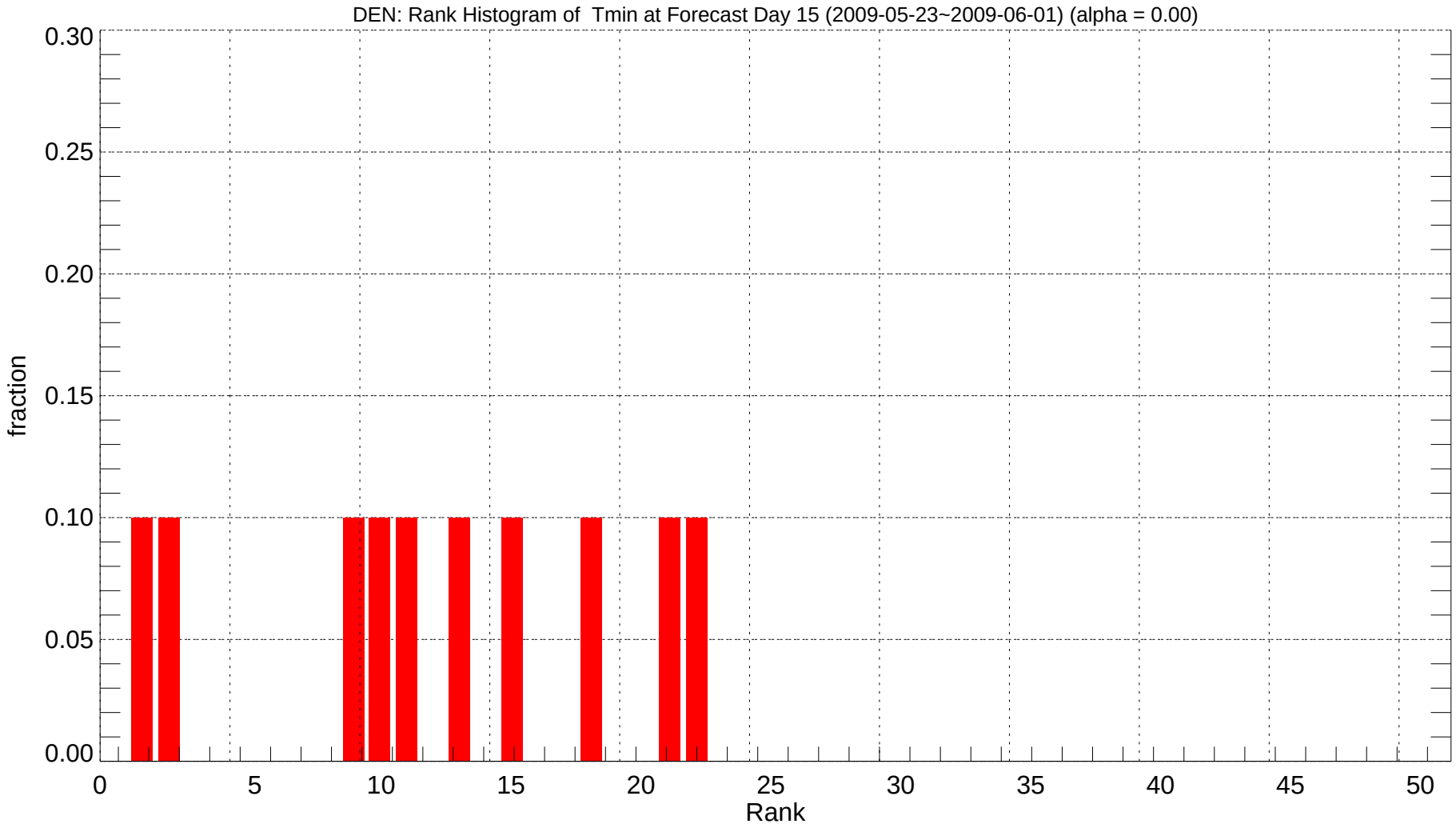

DEN: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

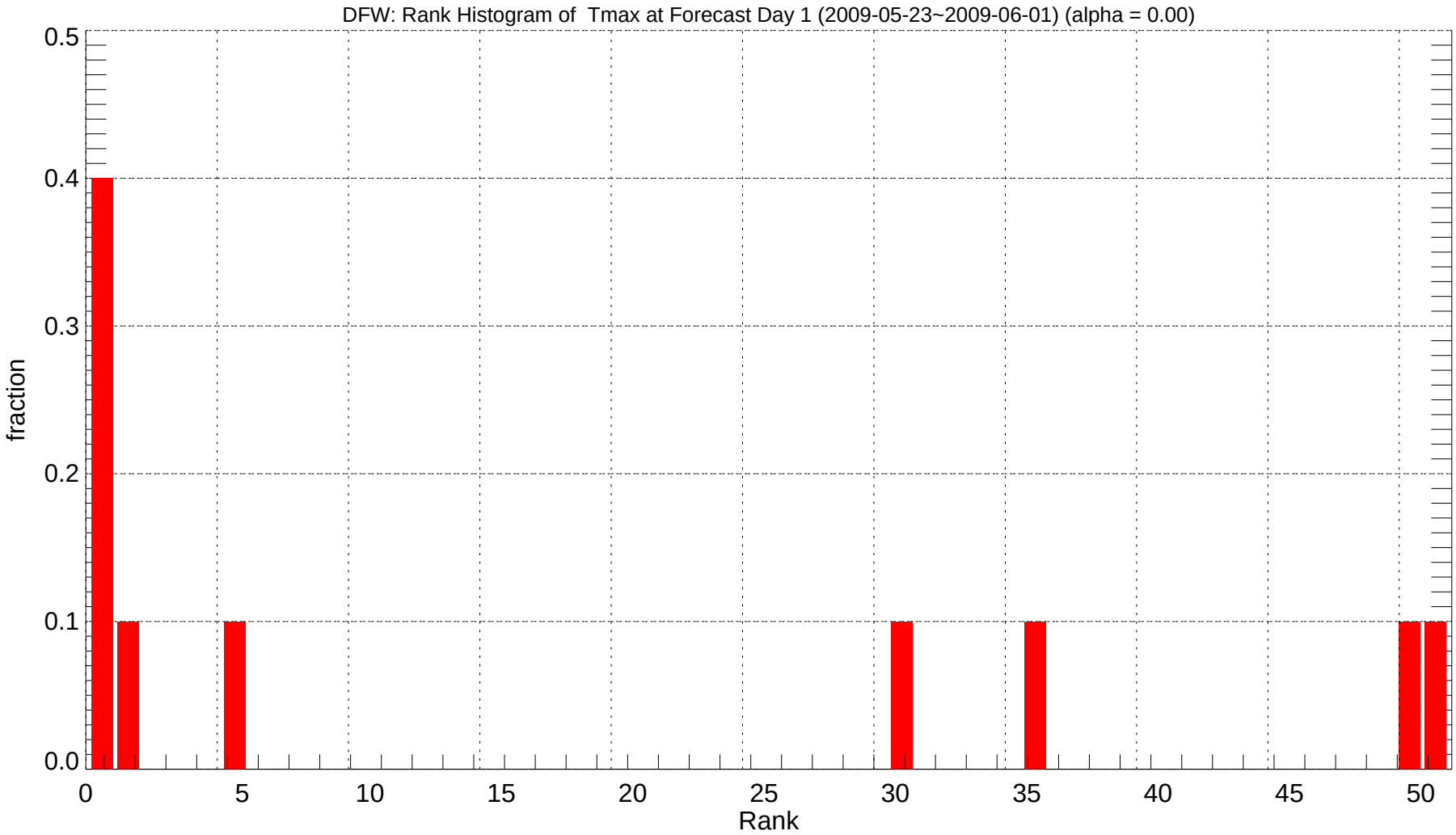

DEN: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

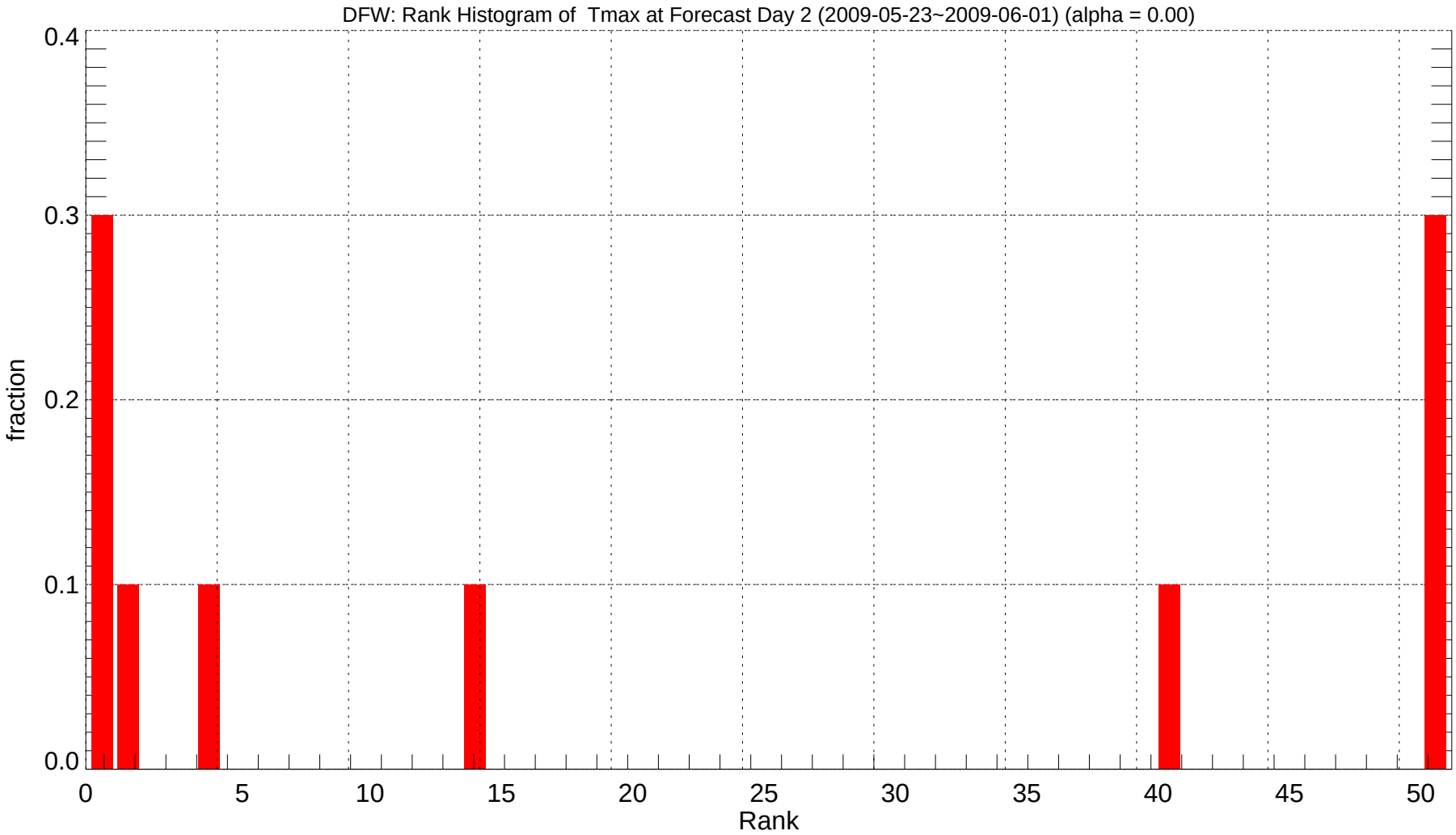

DEN: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

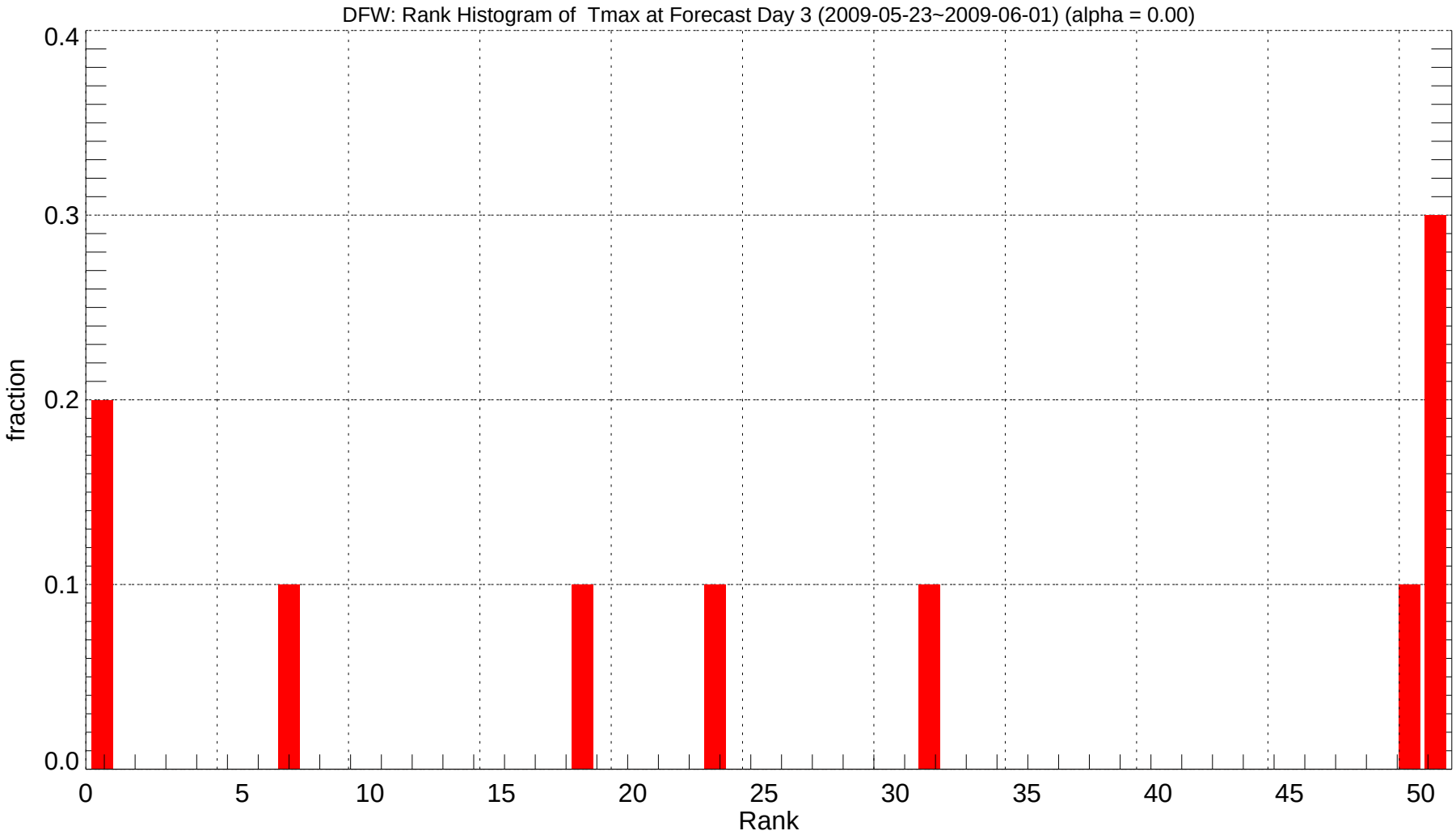

DEN: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

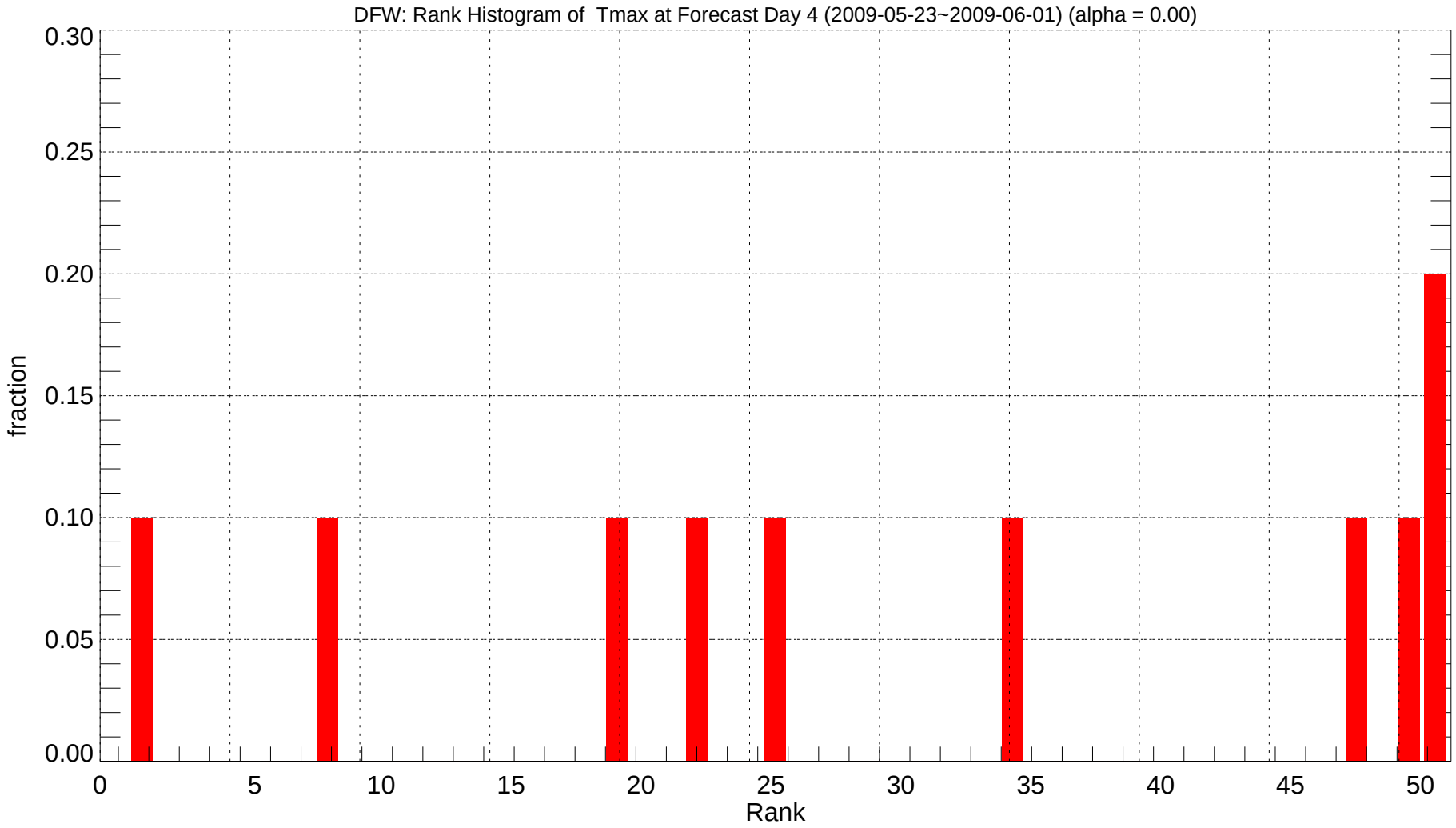

DEN: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

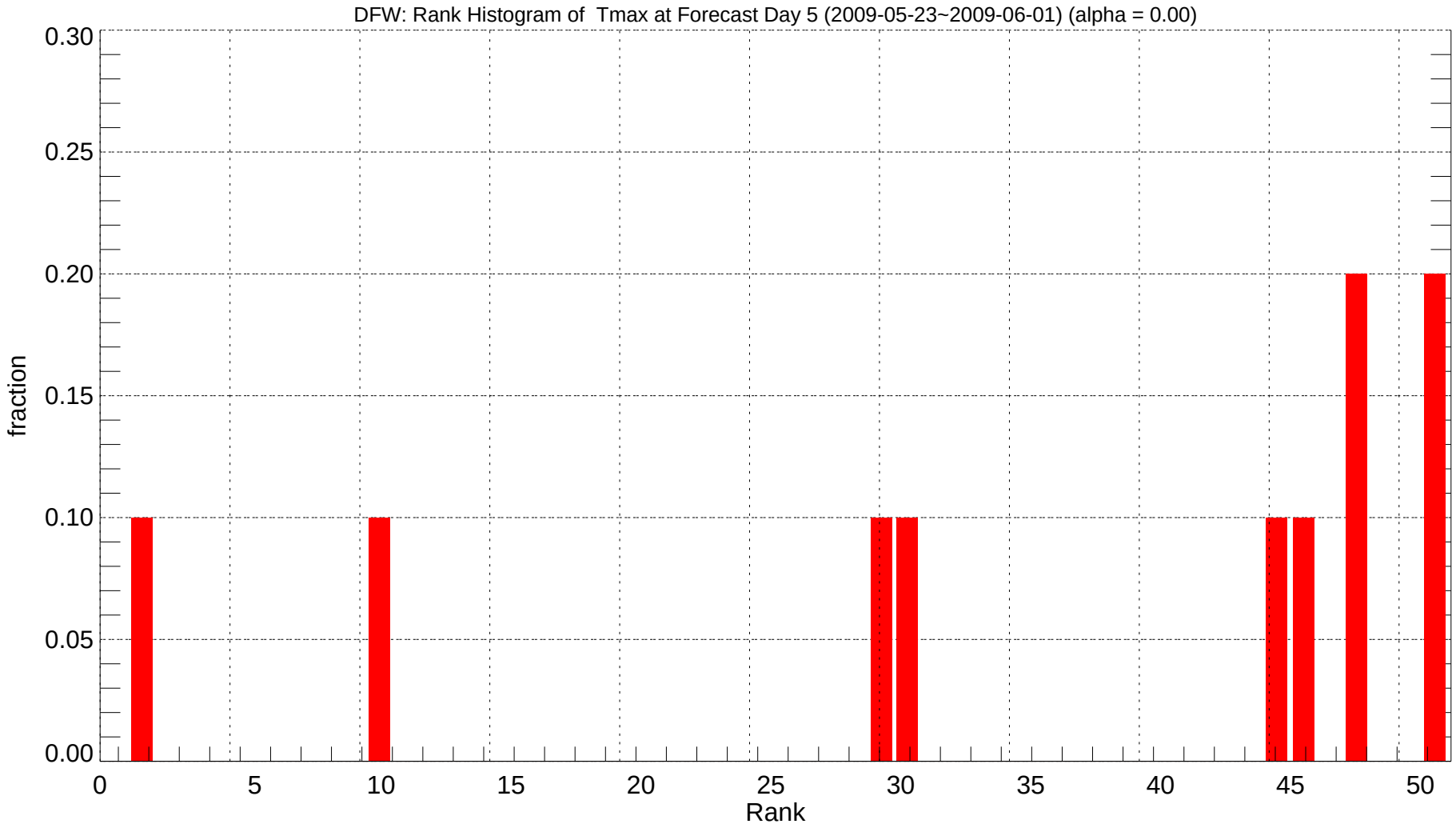

DEN: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

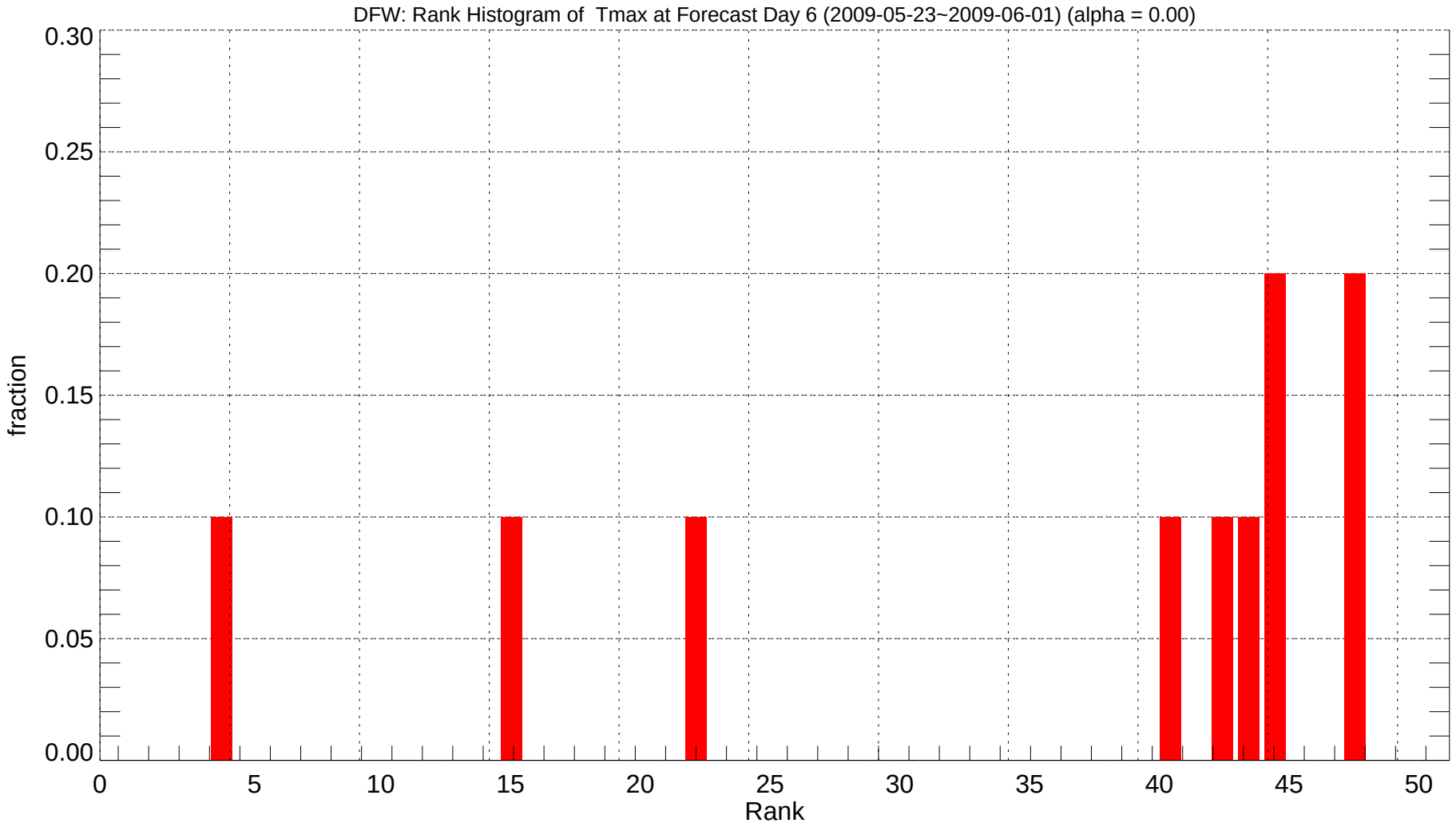

DFW: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

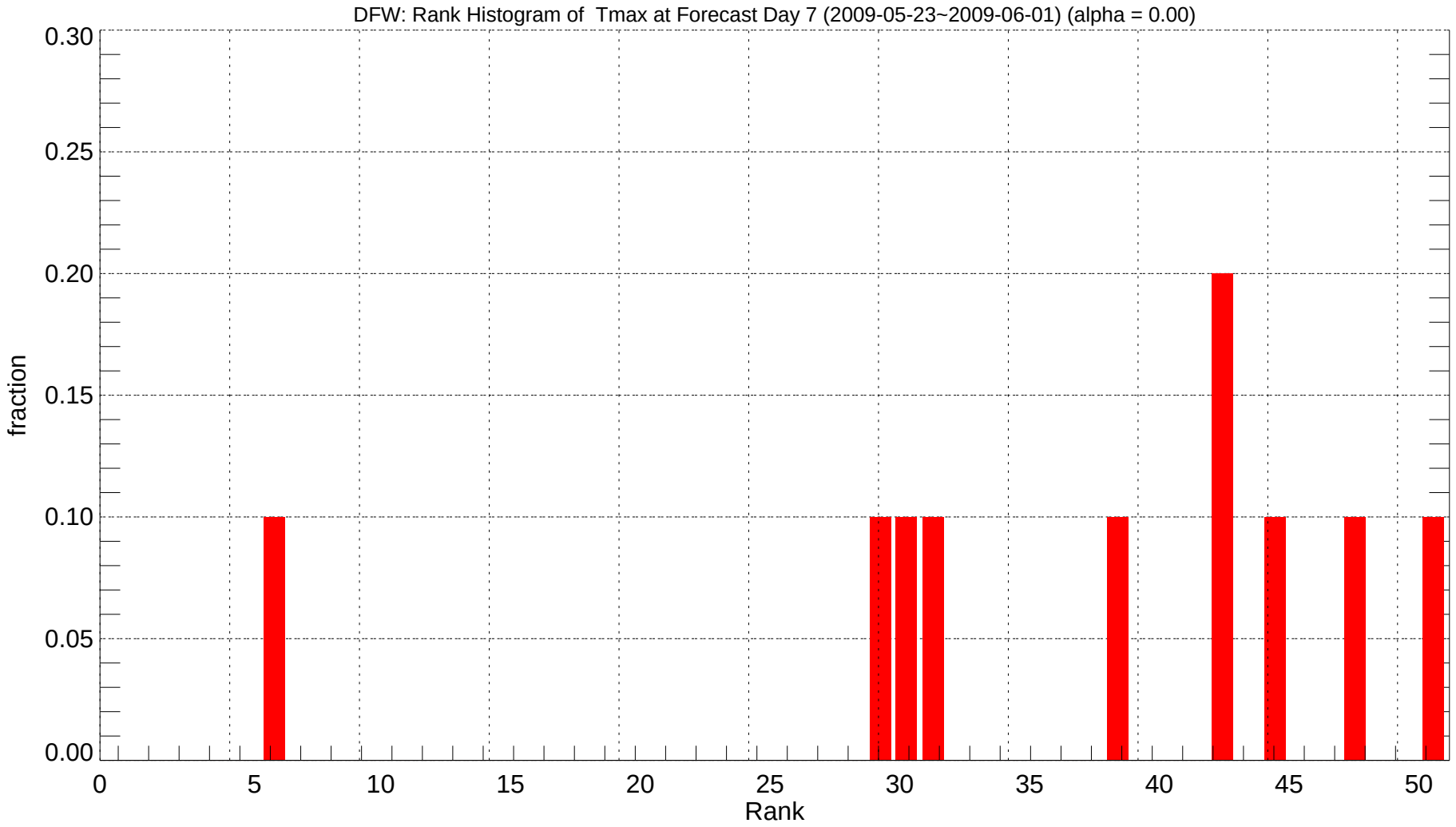

DFW: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

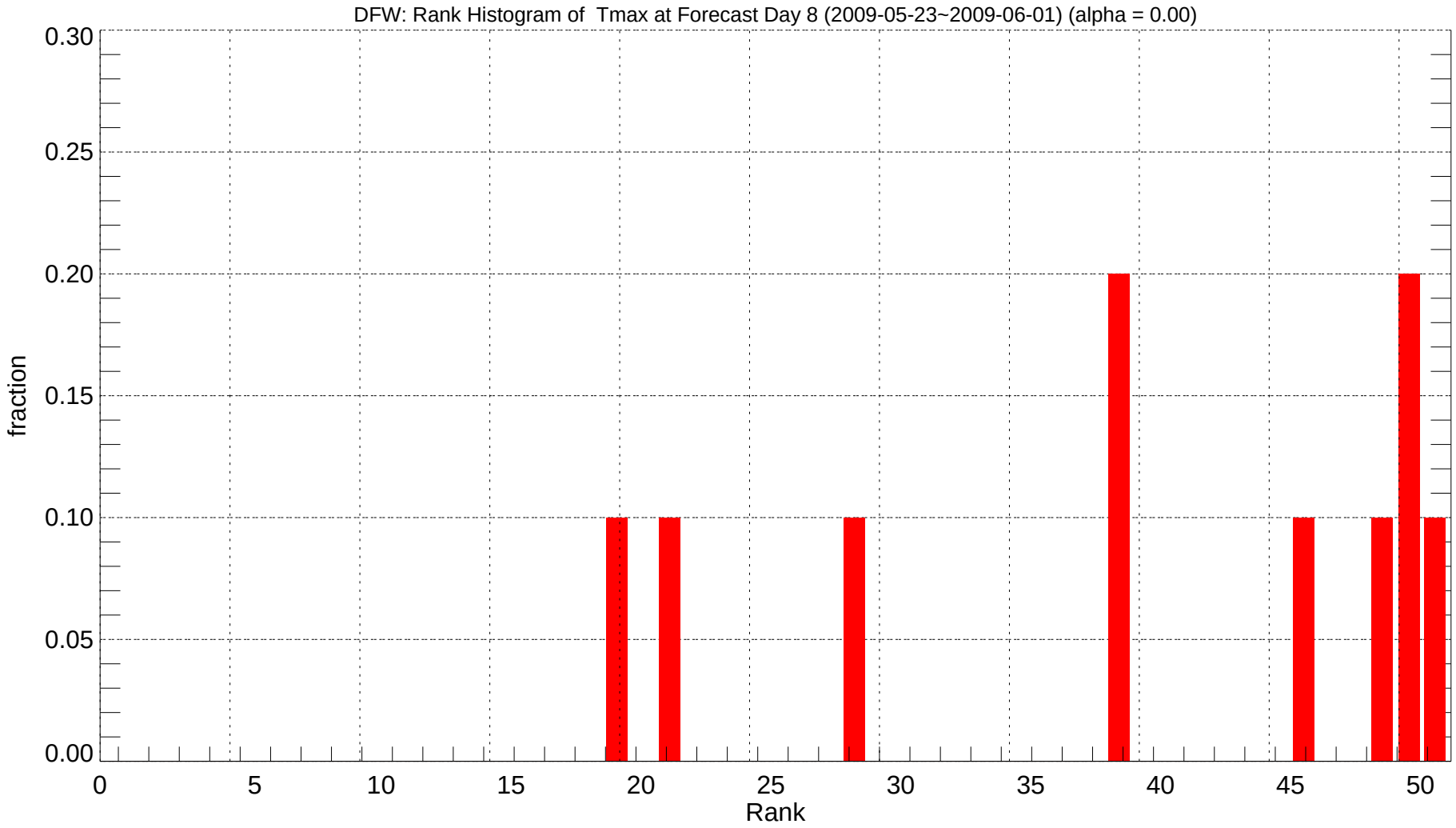

DFW: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

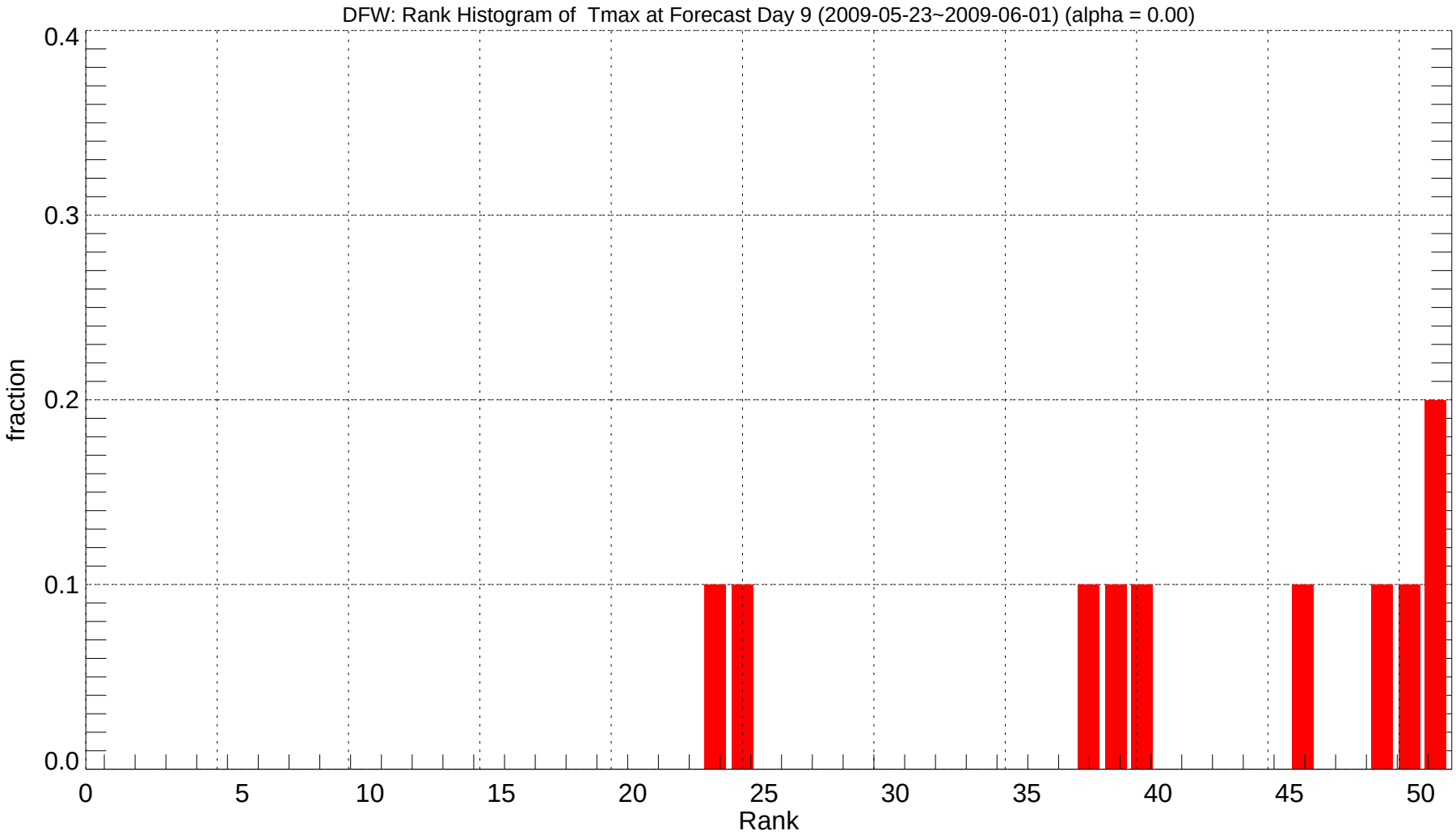

DFW: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

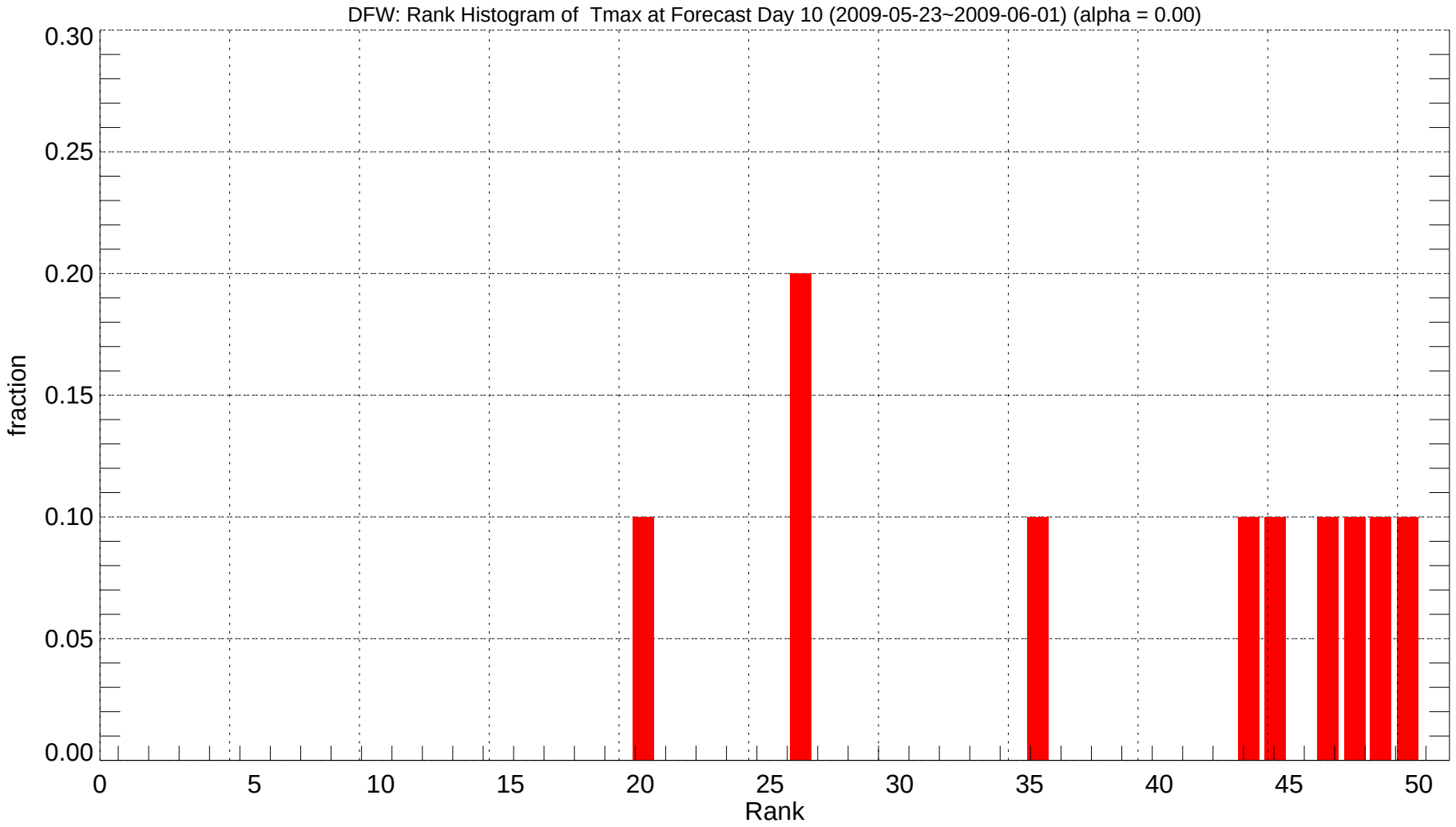

DFW: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

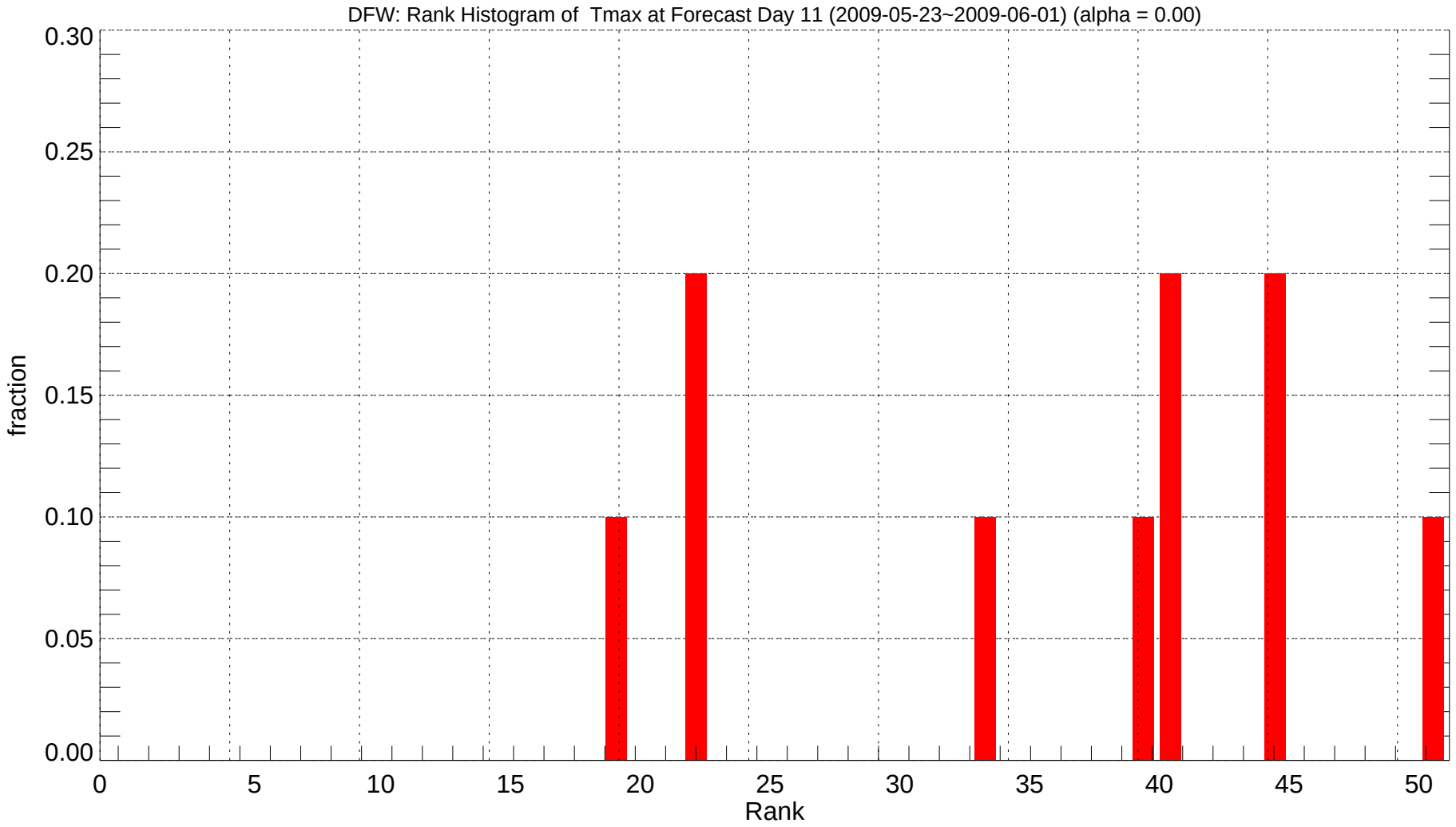

DFW: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

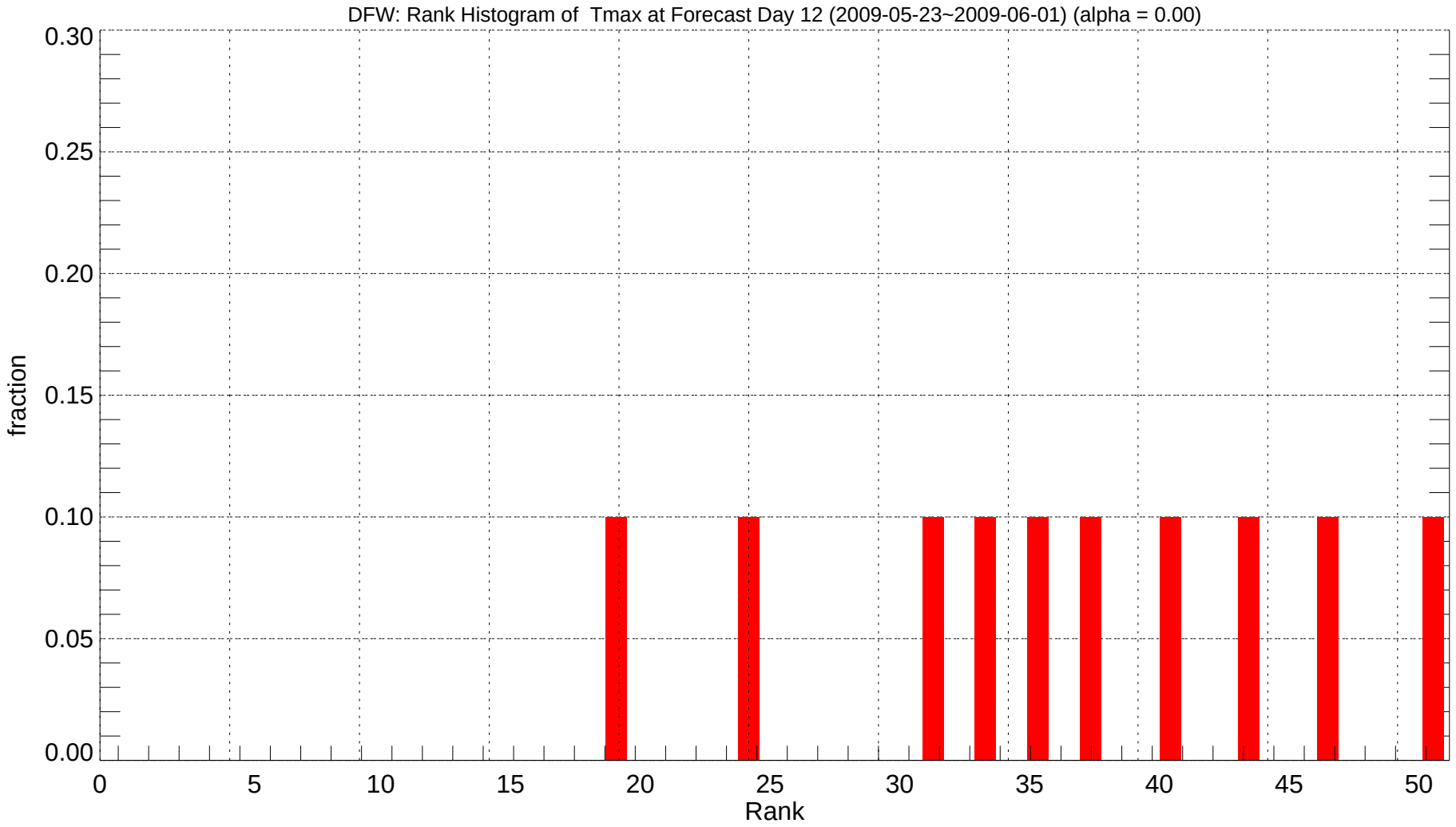

DFW: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

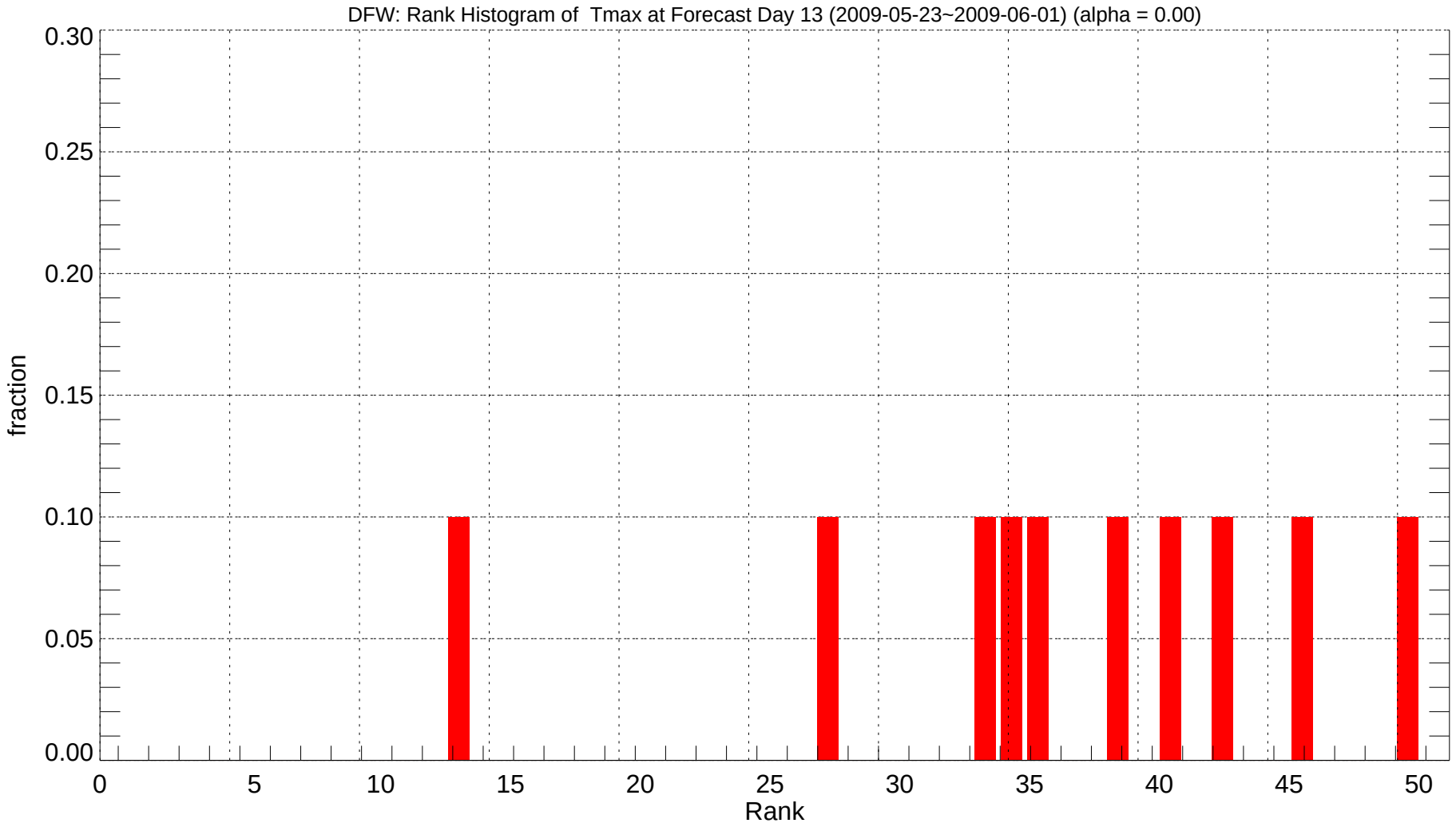

DFW: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

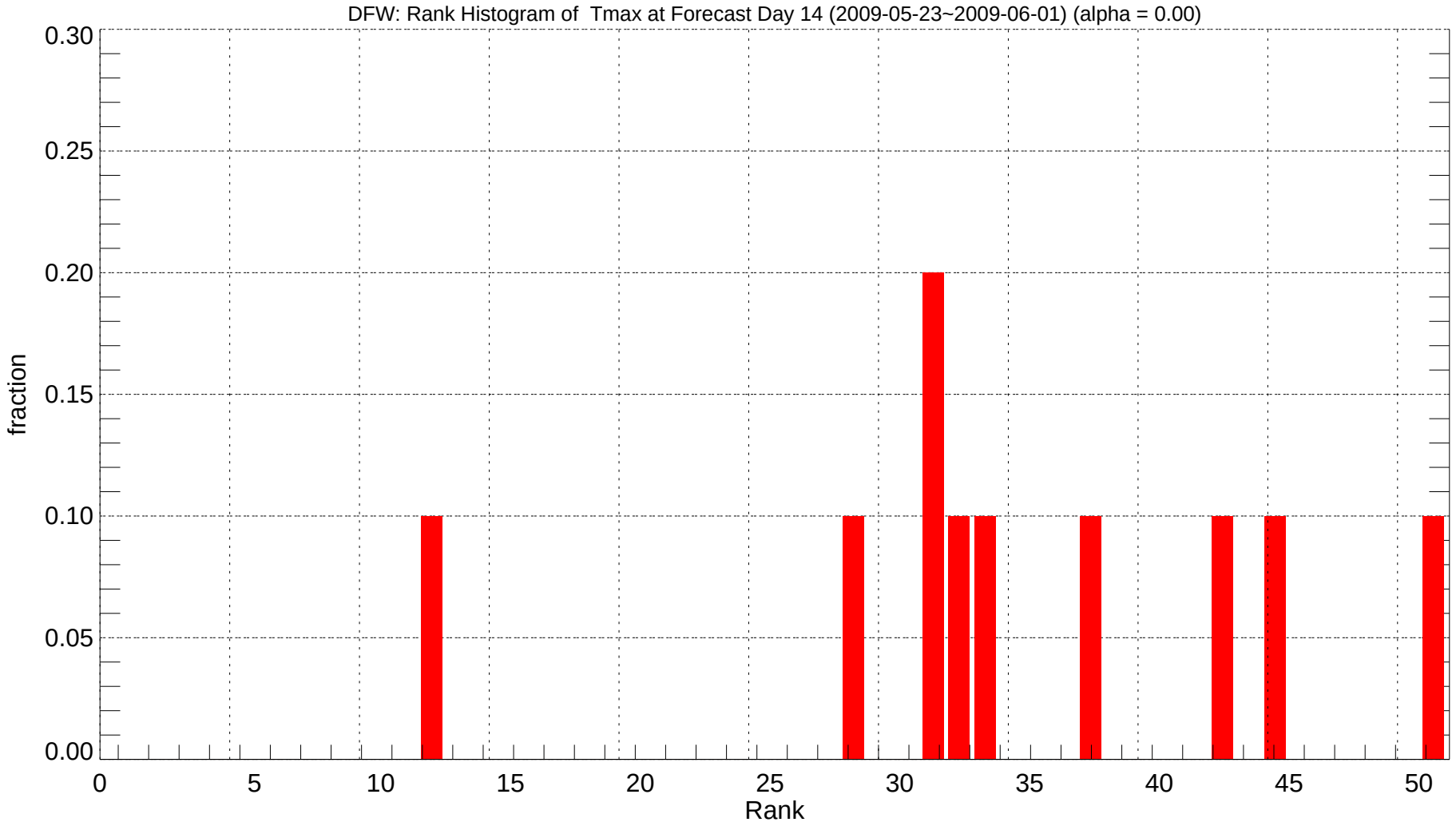

DFW: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

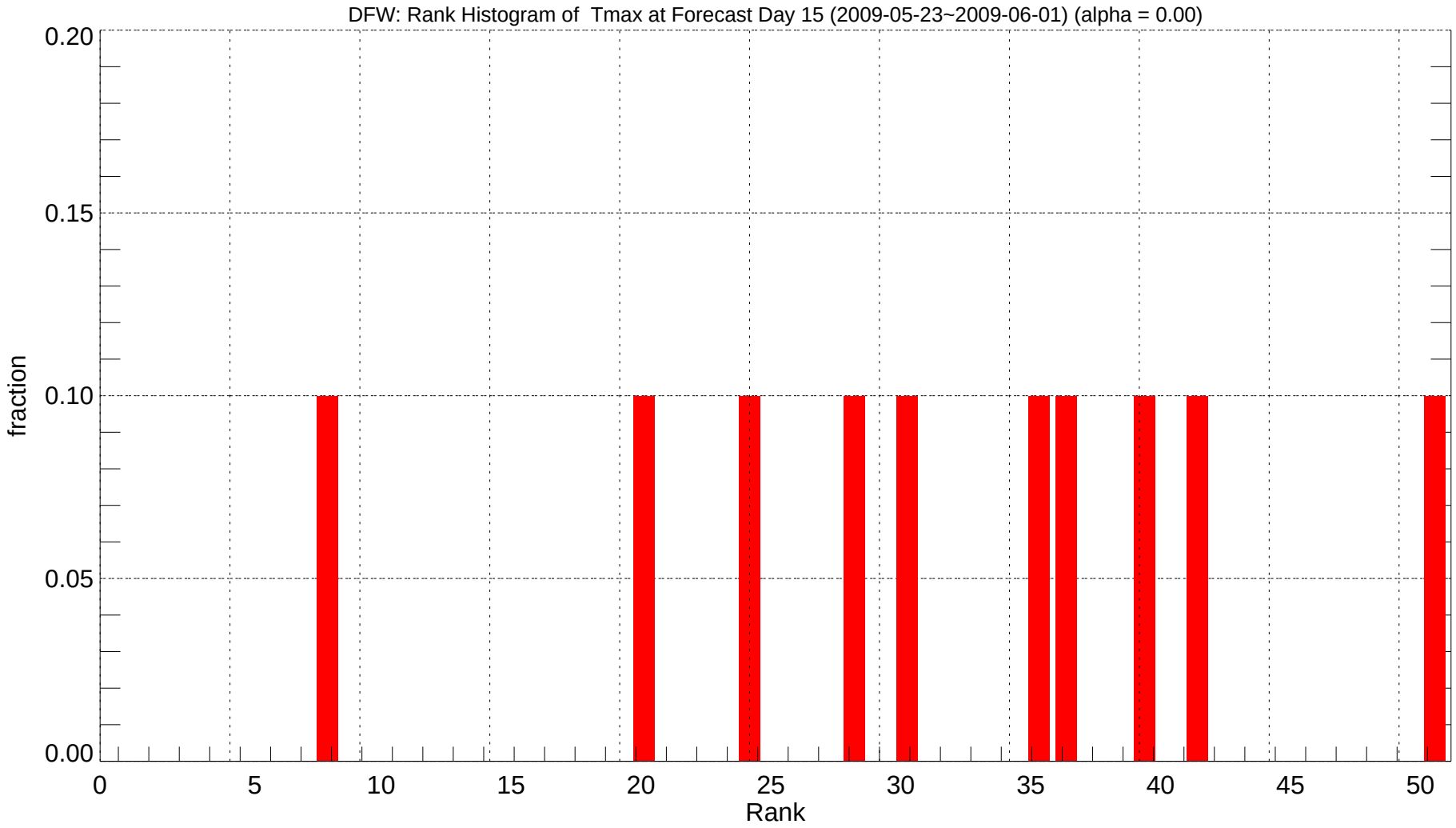

DFW: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

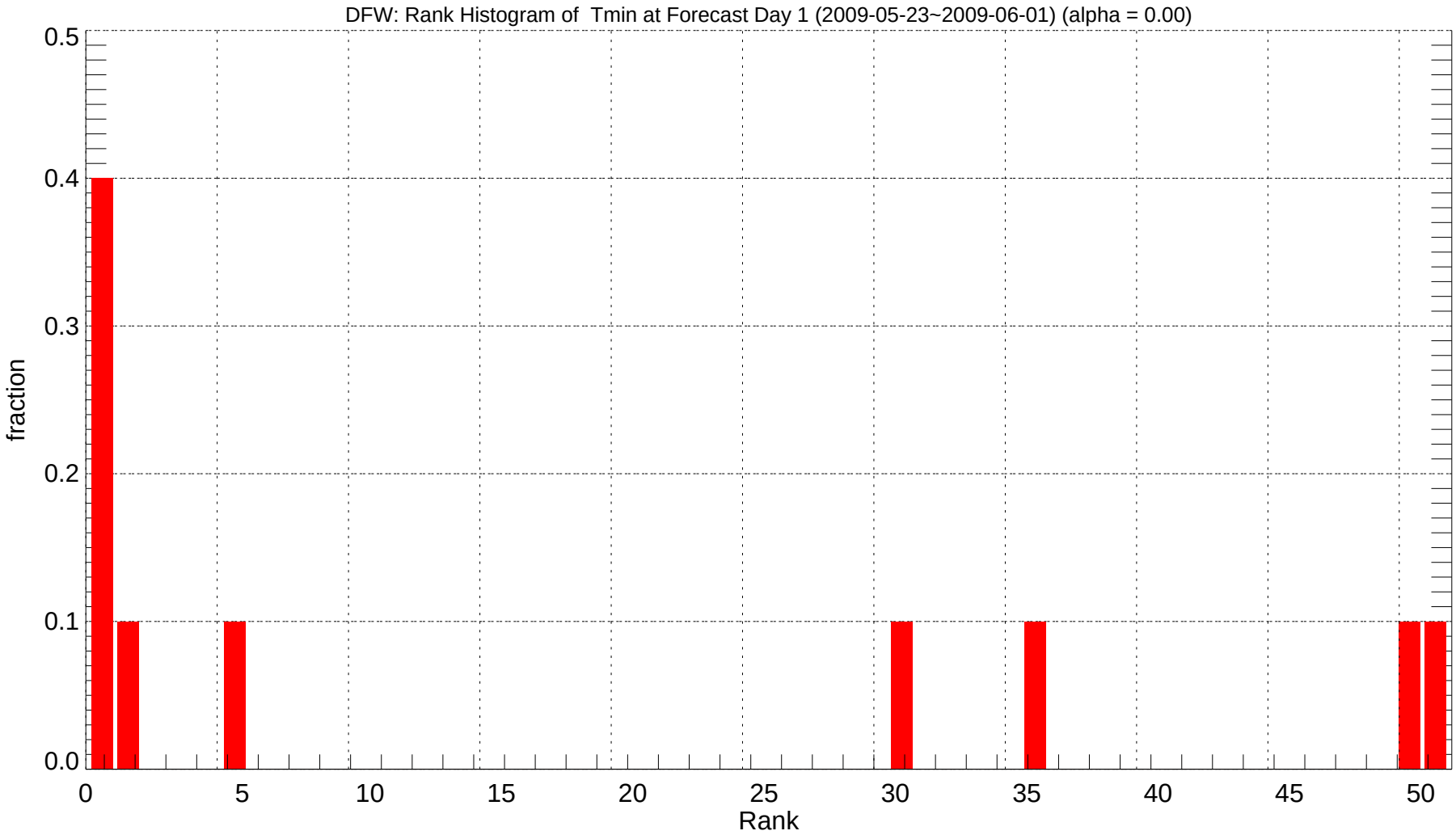

DFW: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

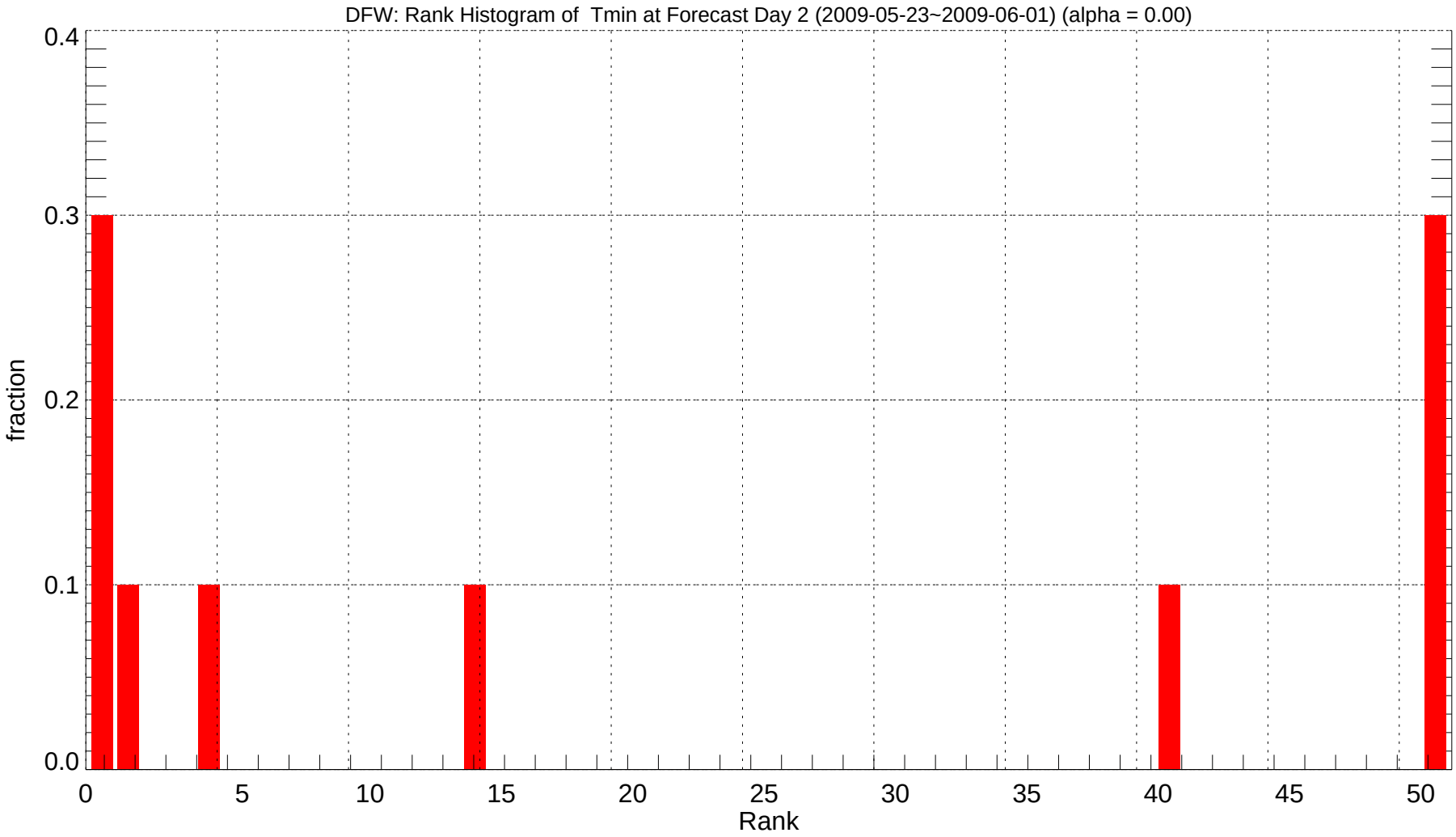

DFW: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

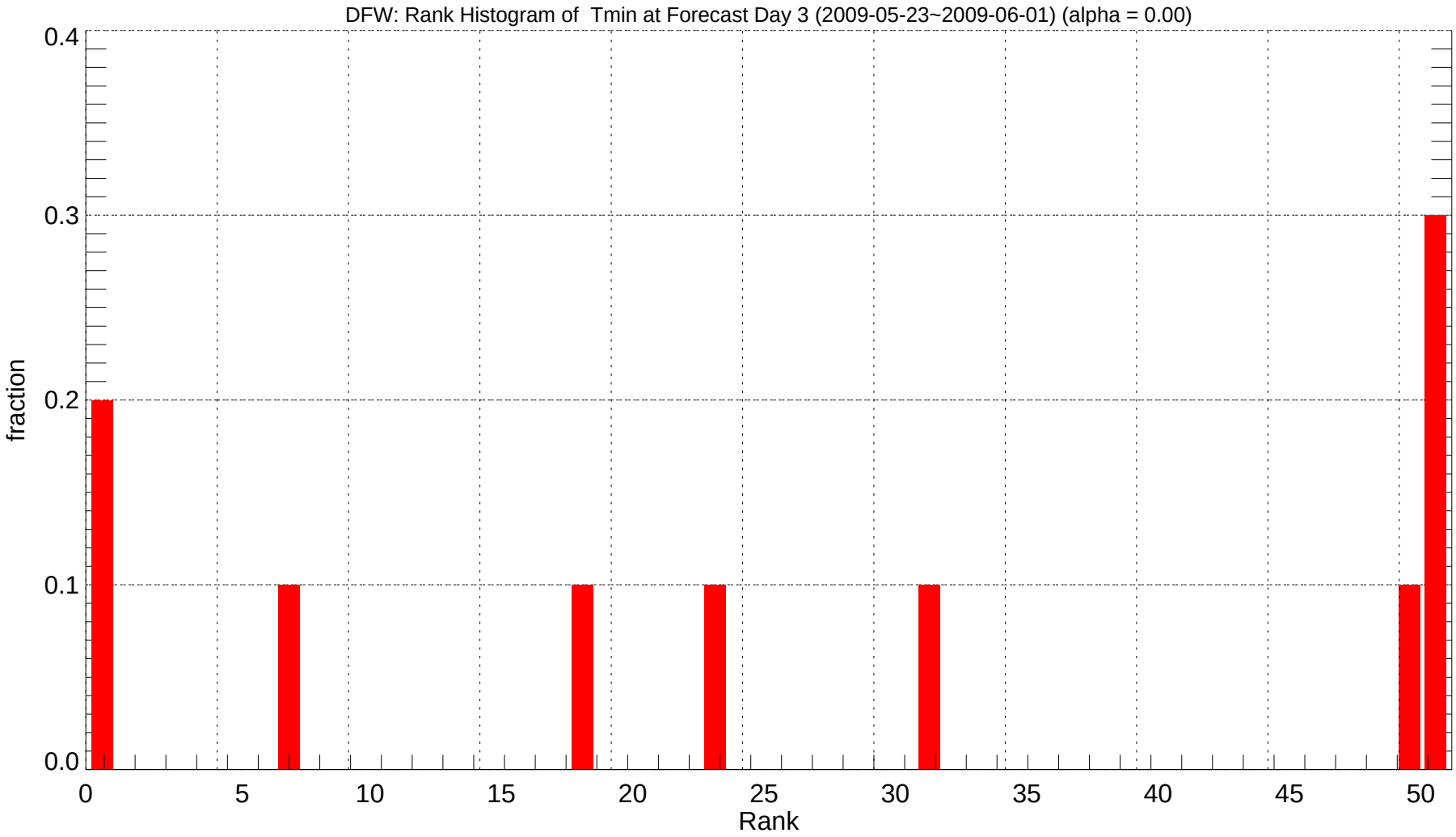

DFW: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

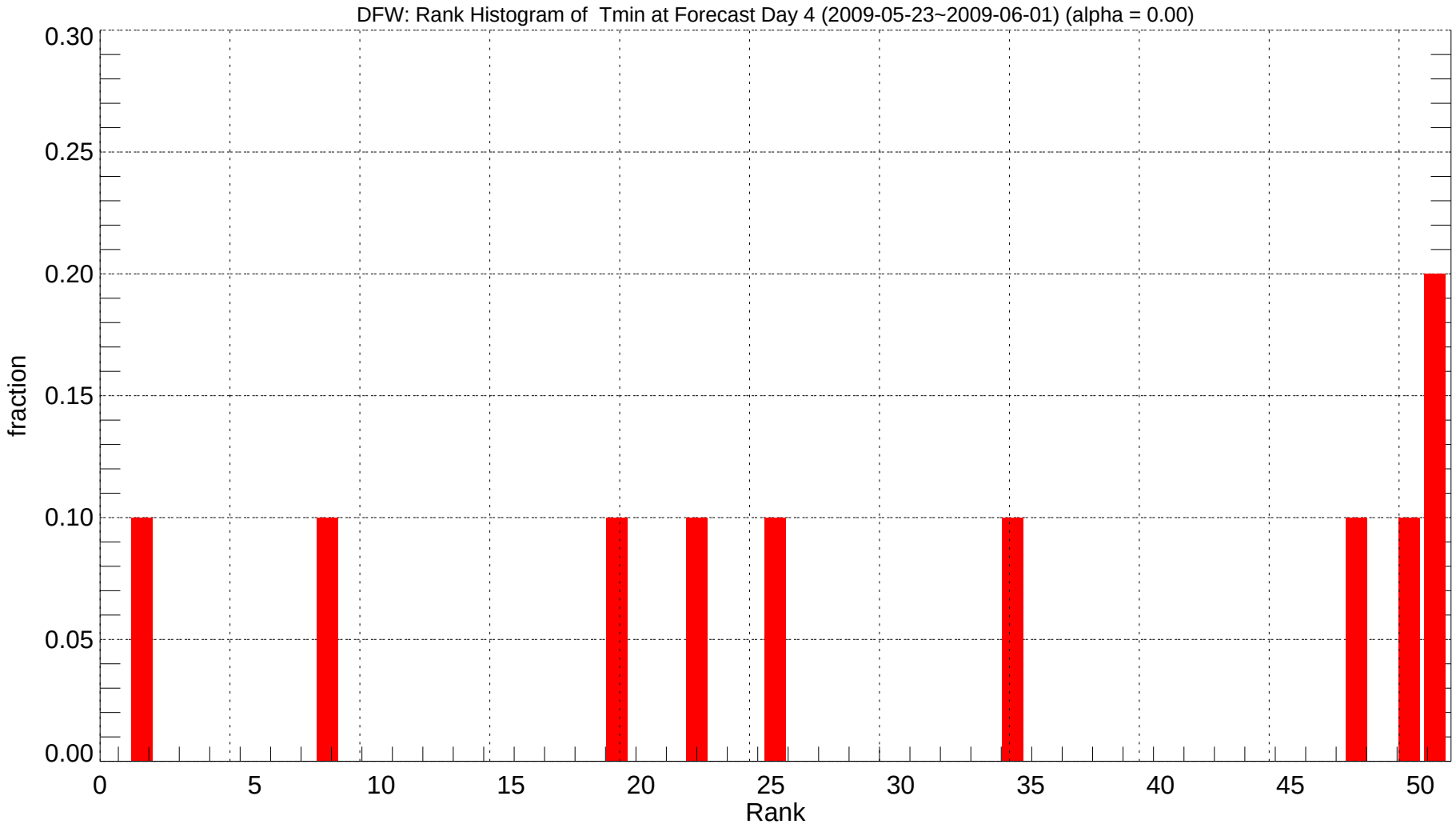

DFW: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

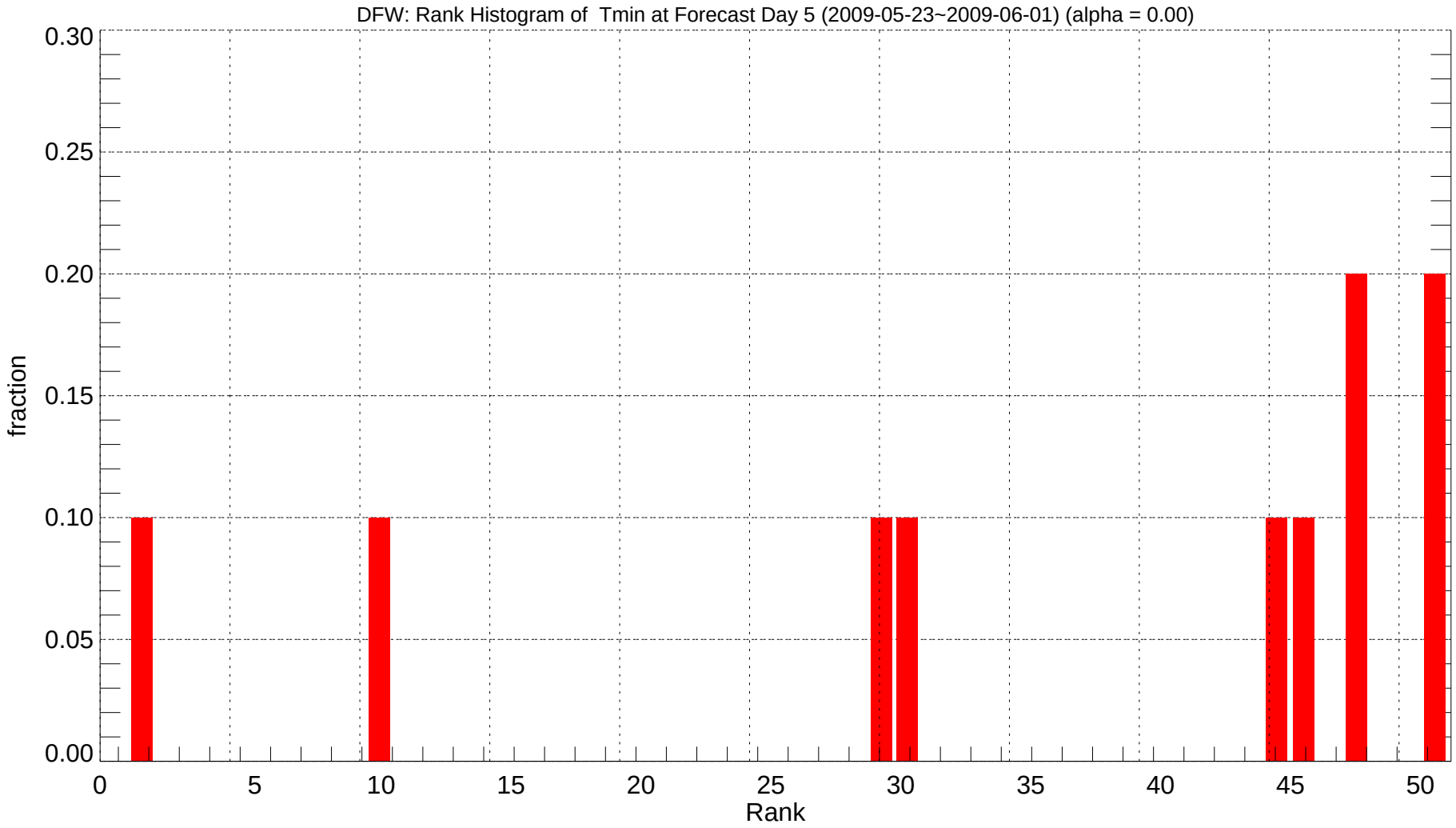

DFW: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

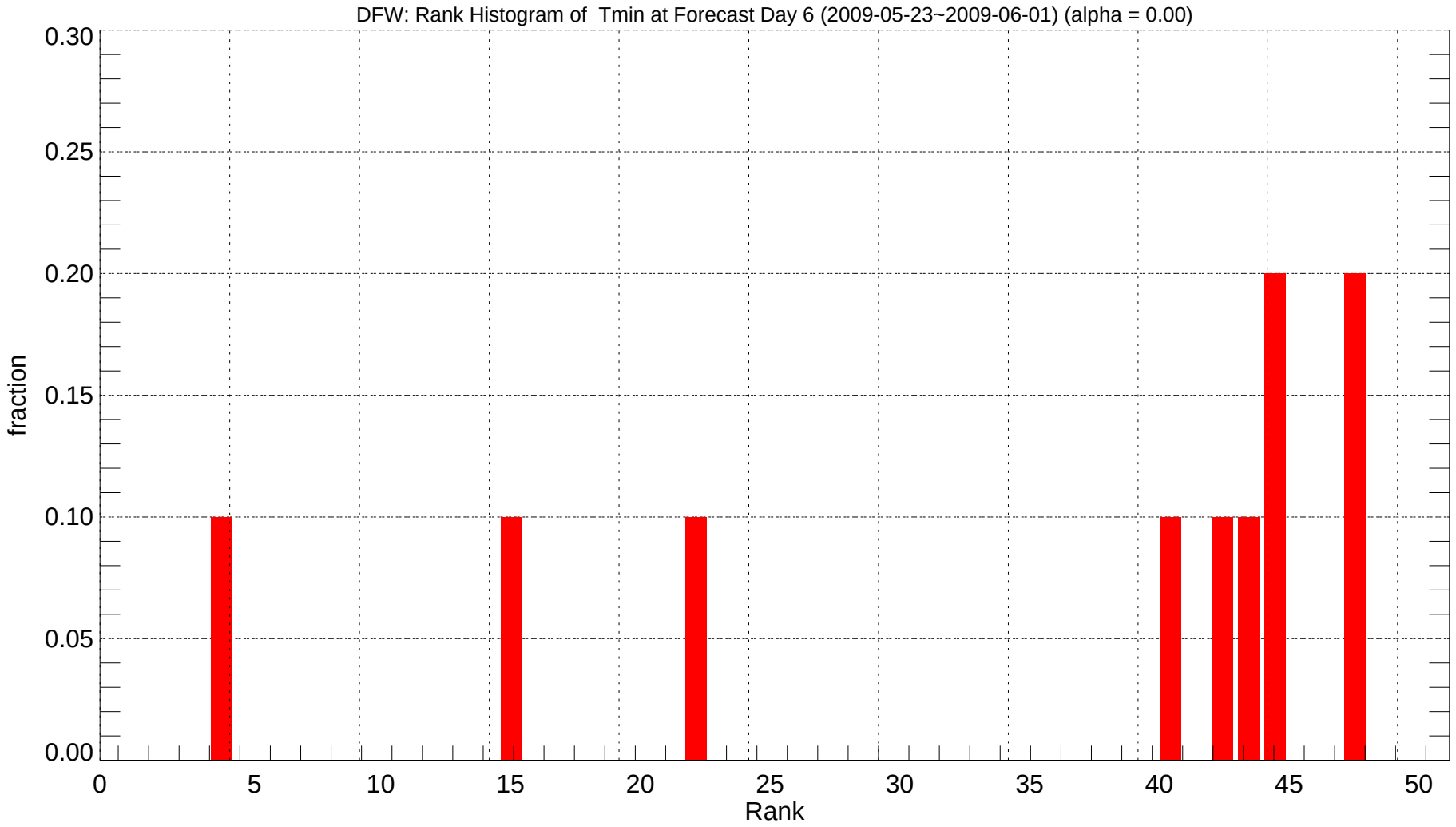

DFW: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

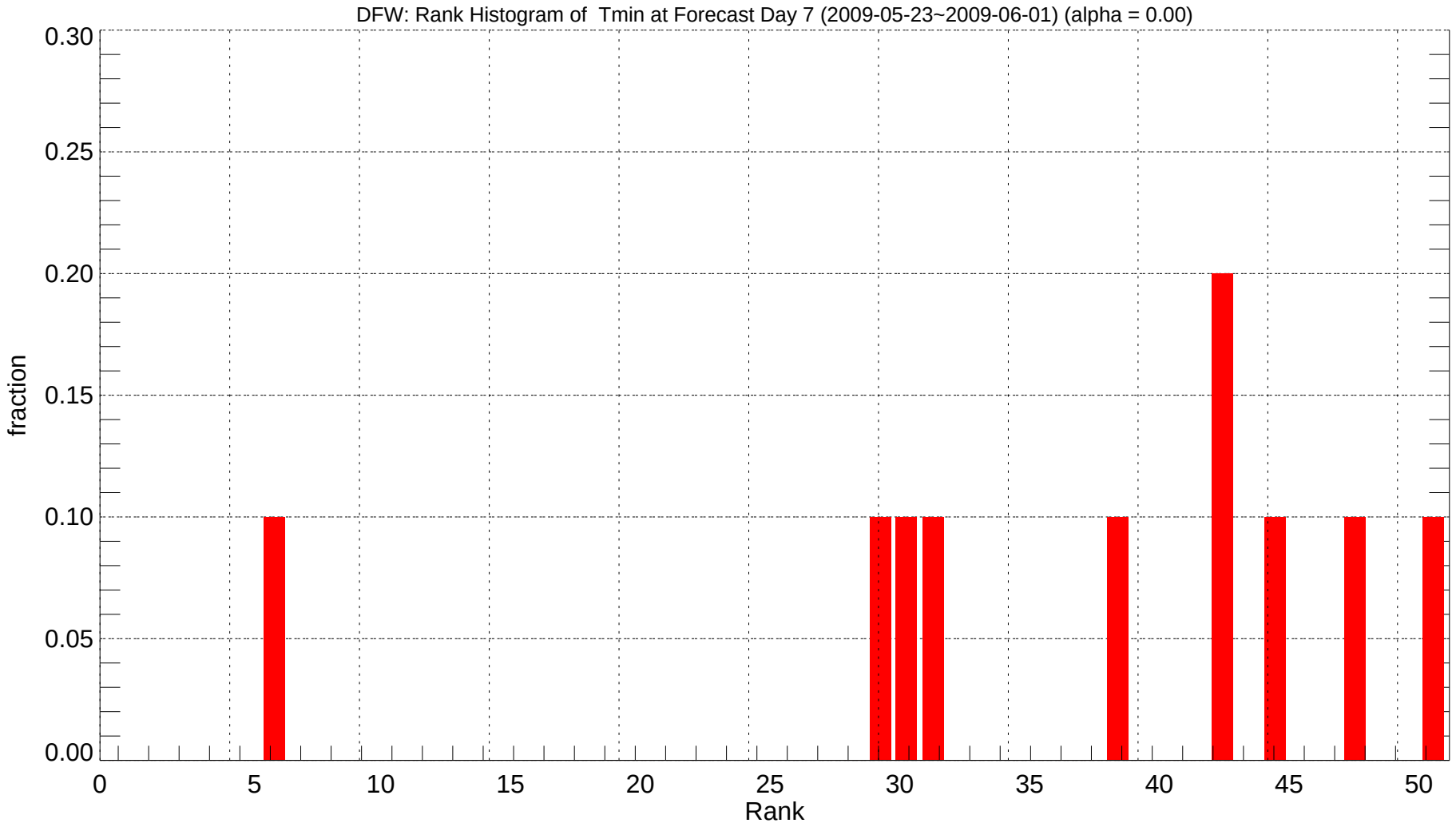

DFW: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

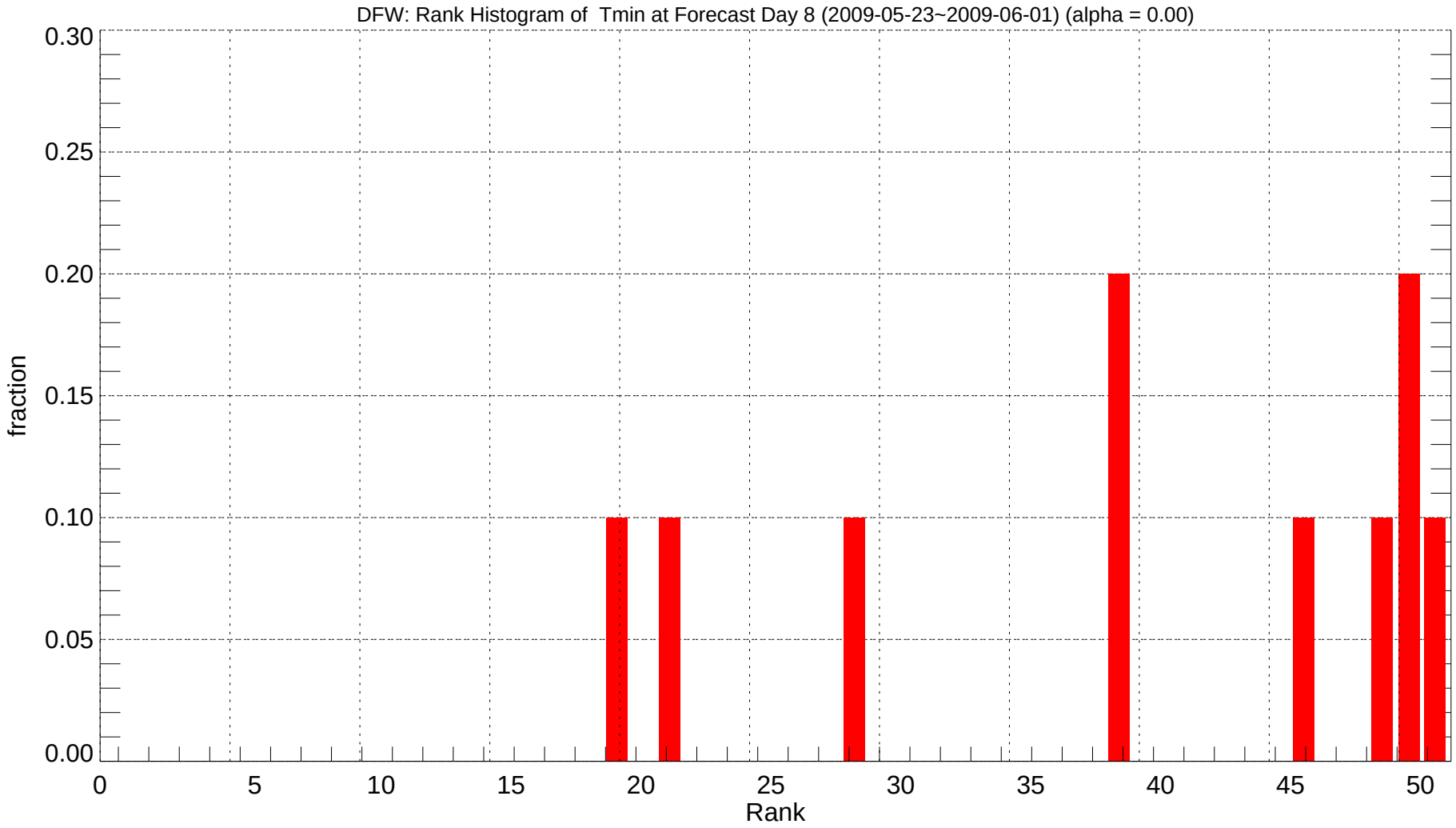

DFW: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

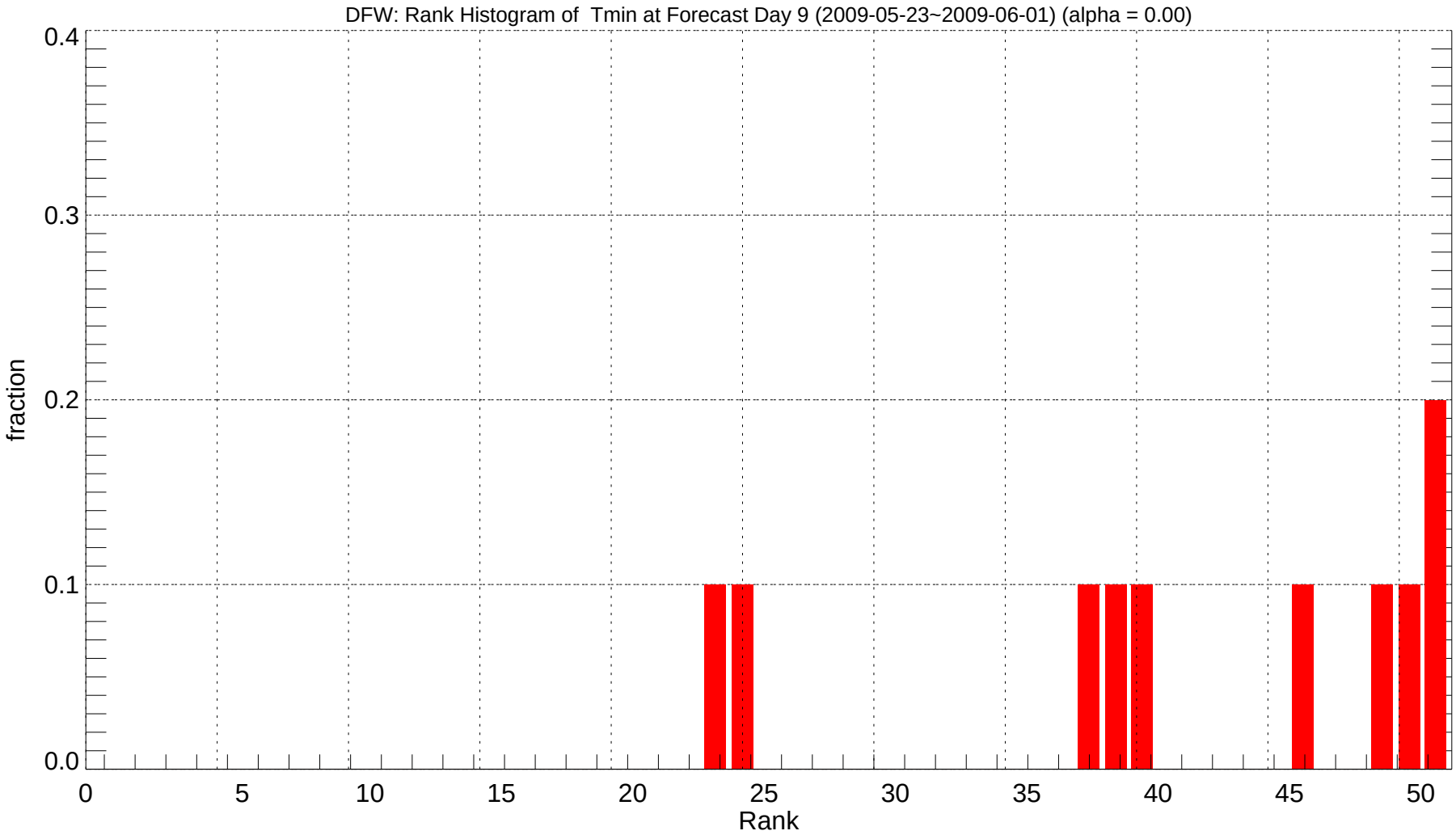

DFW: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

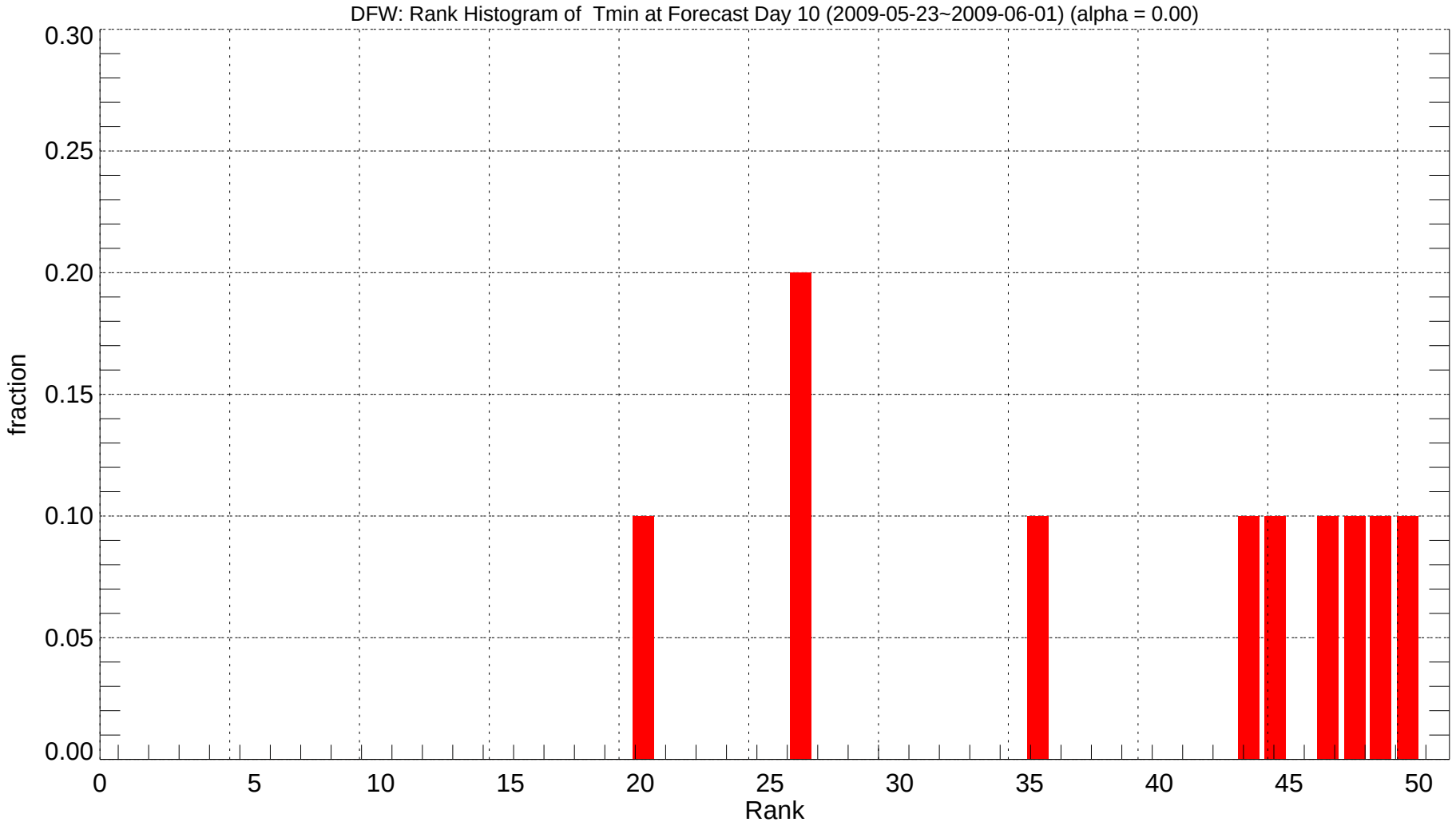

DFW: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

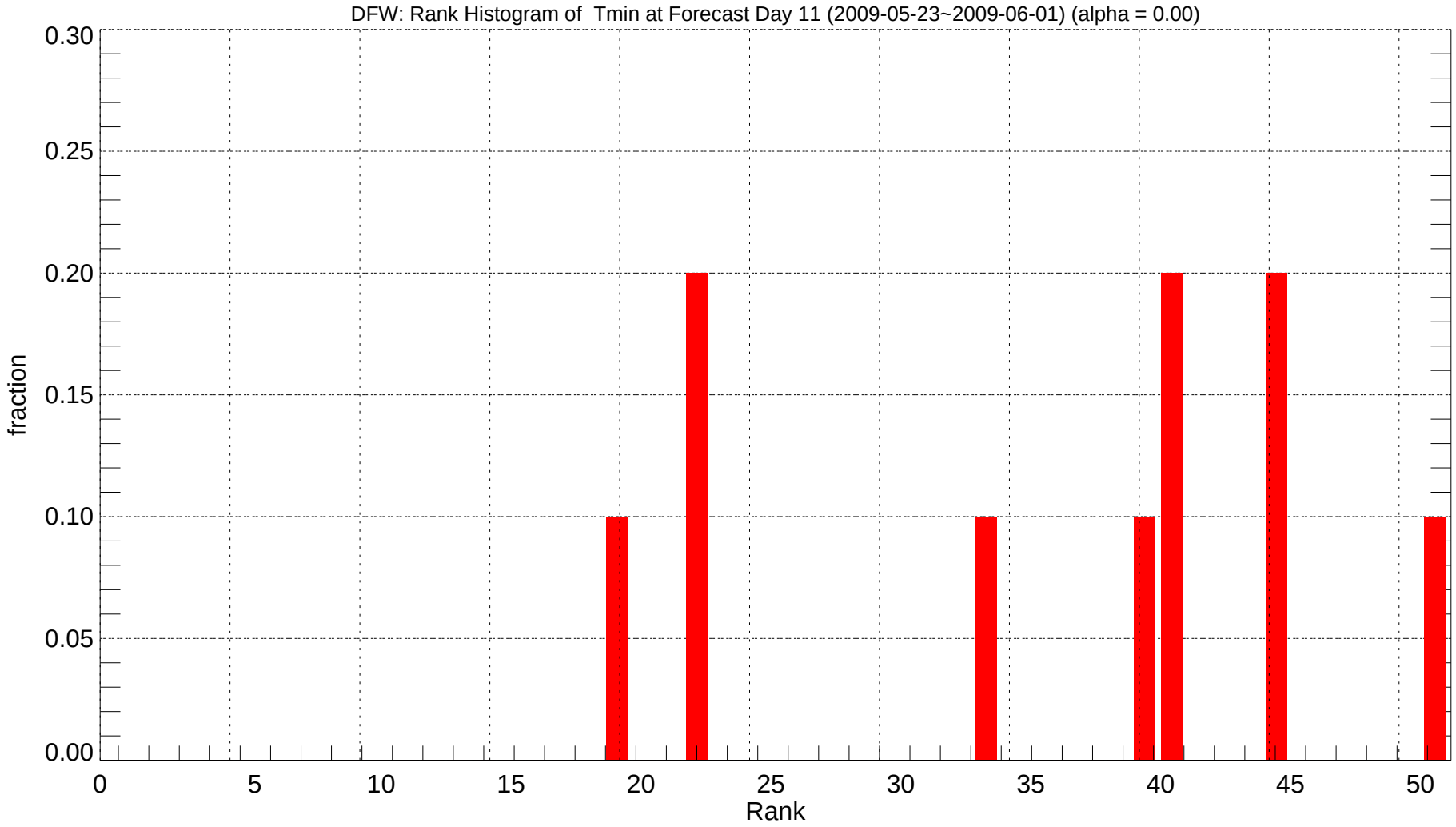

DFW: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

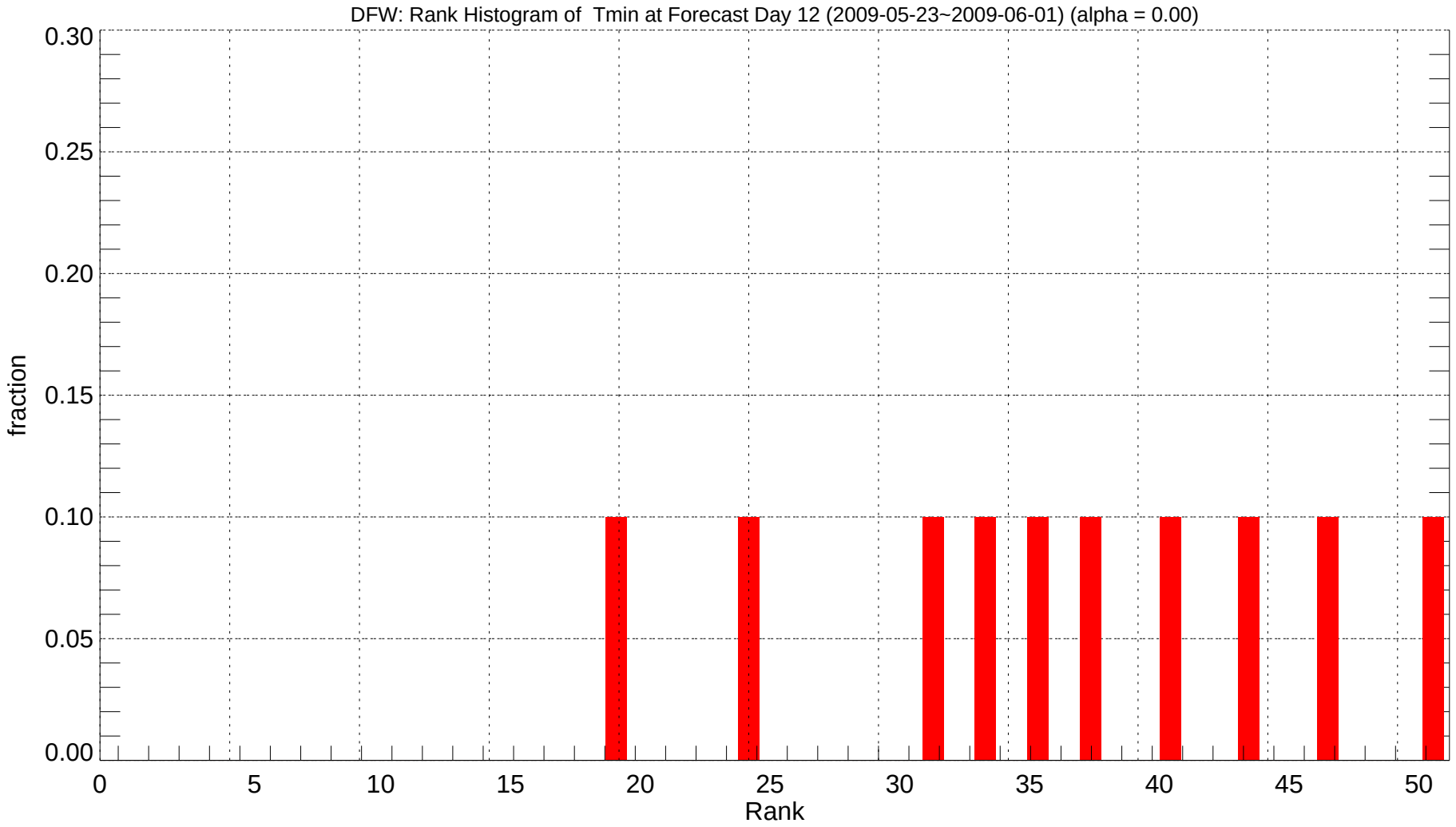

DFW: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

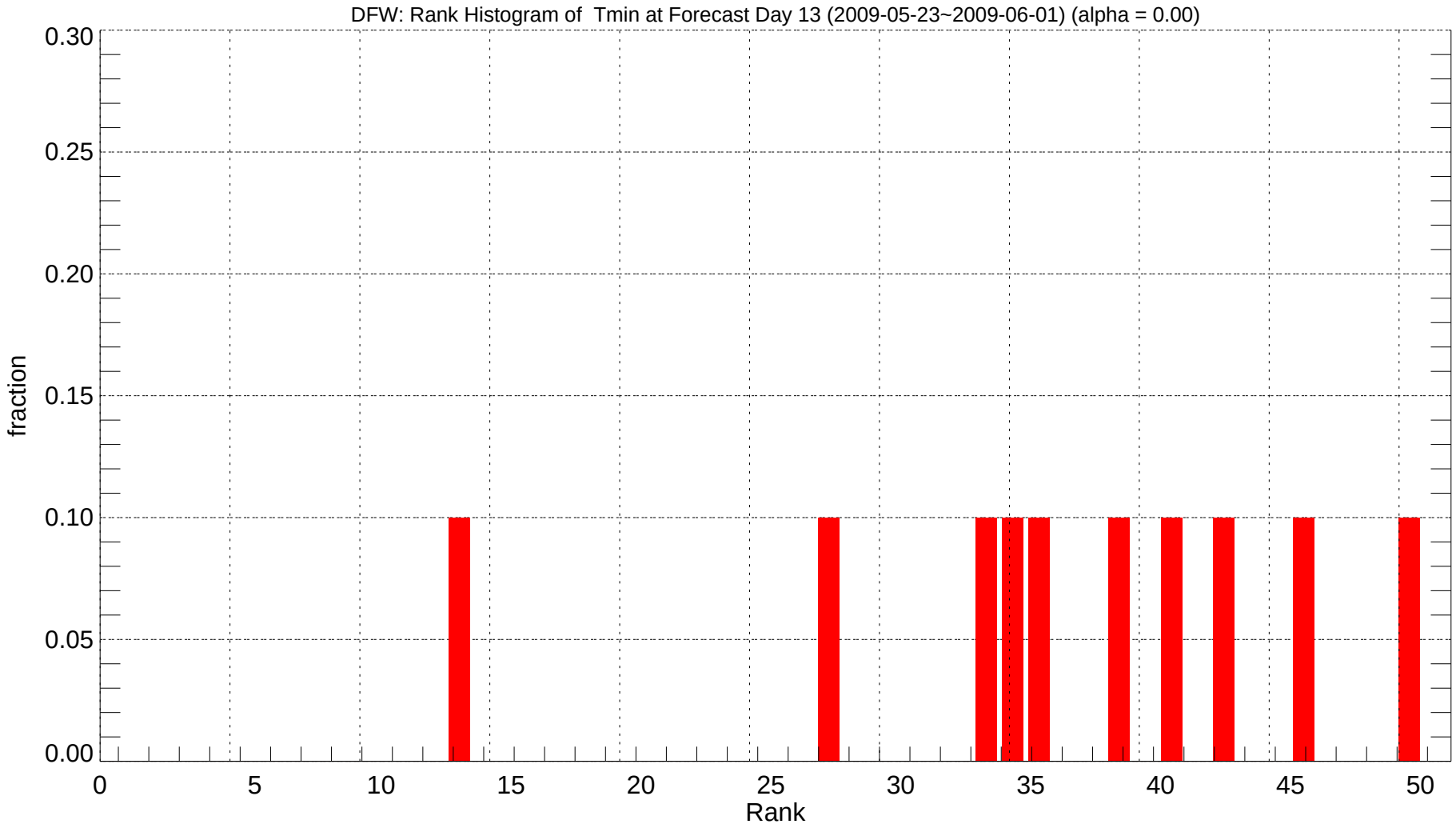

DFW: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

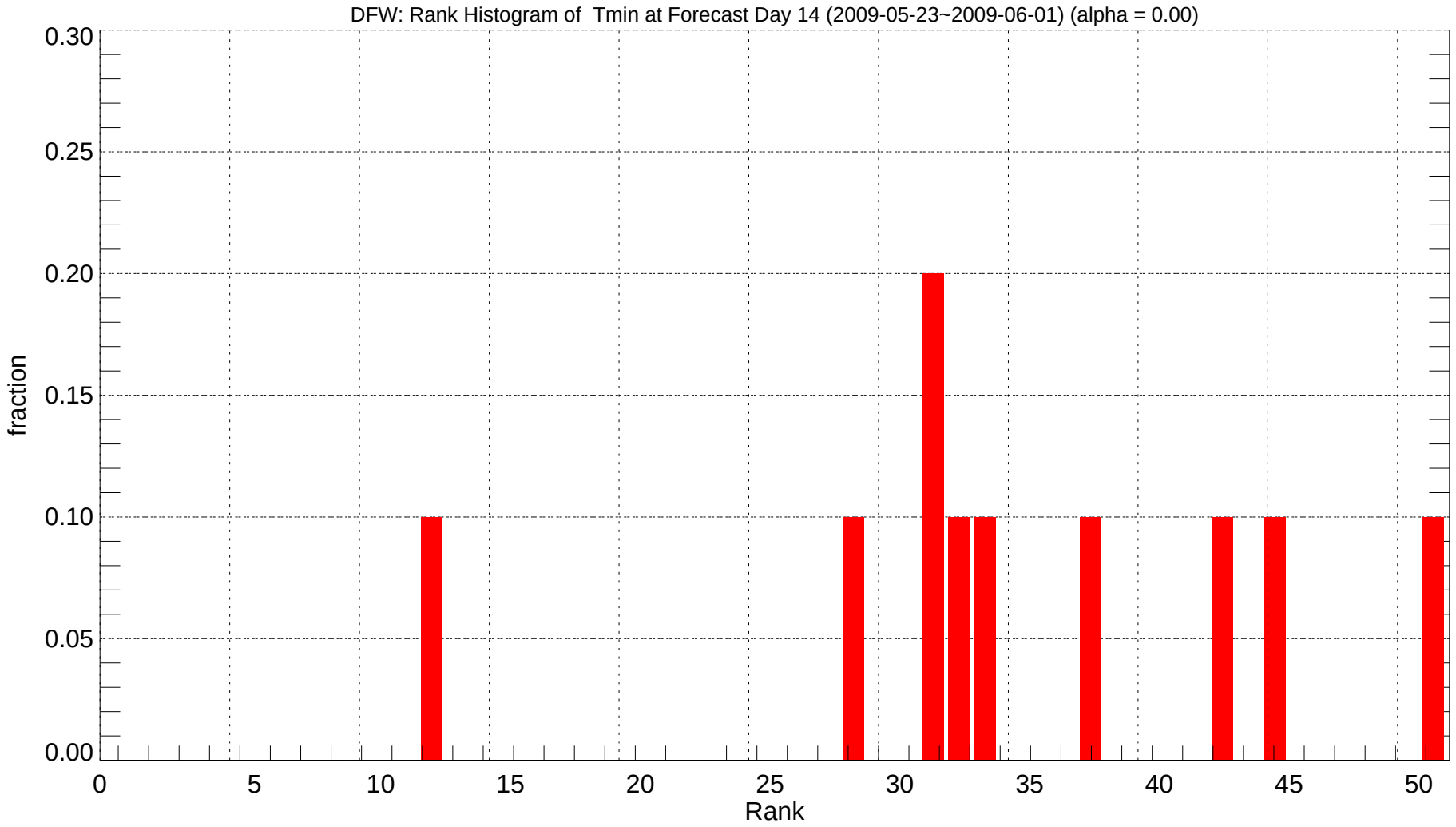

DFW: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

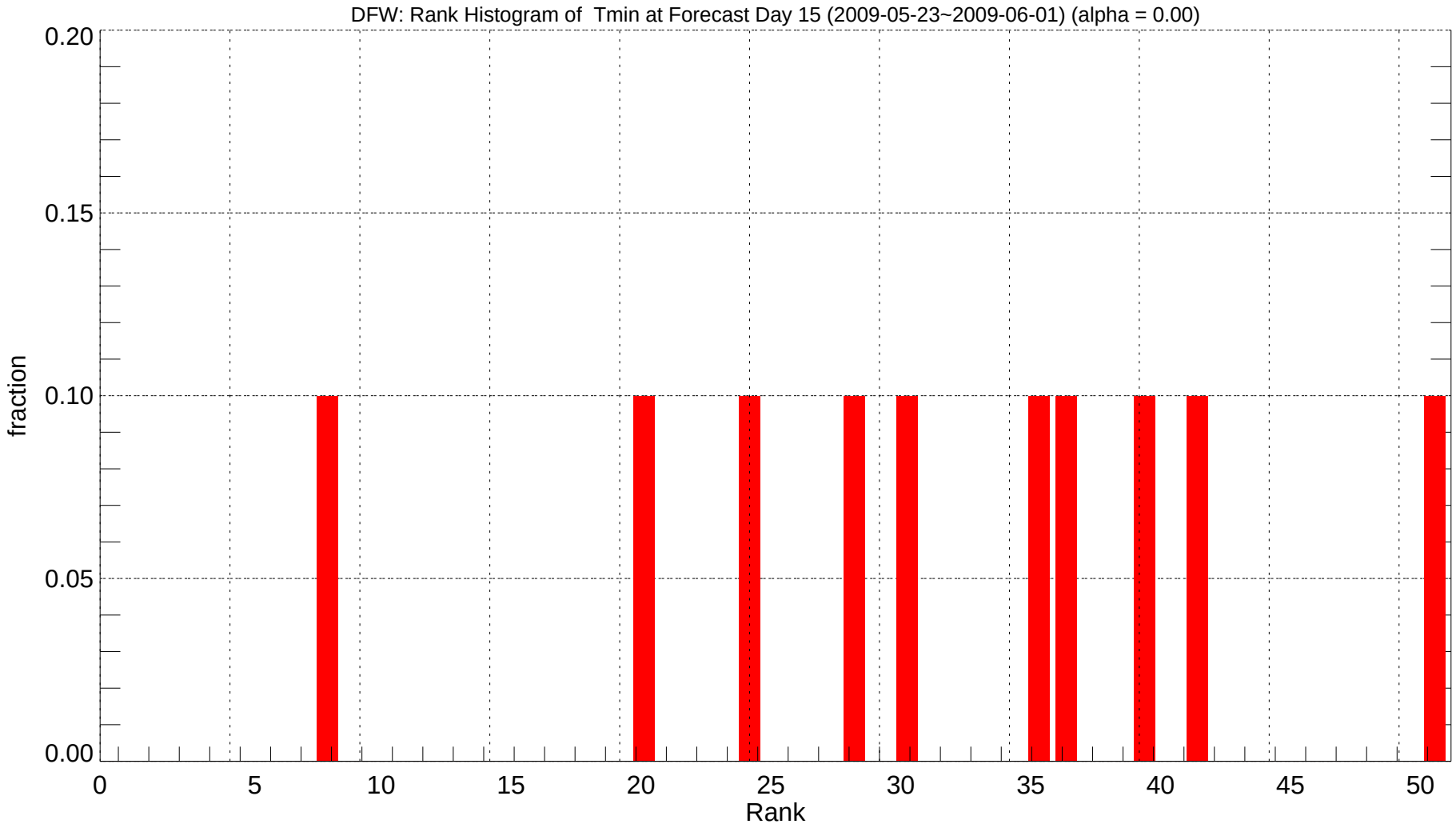

DFW: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

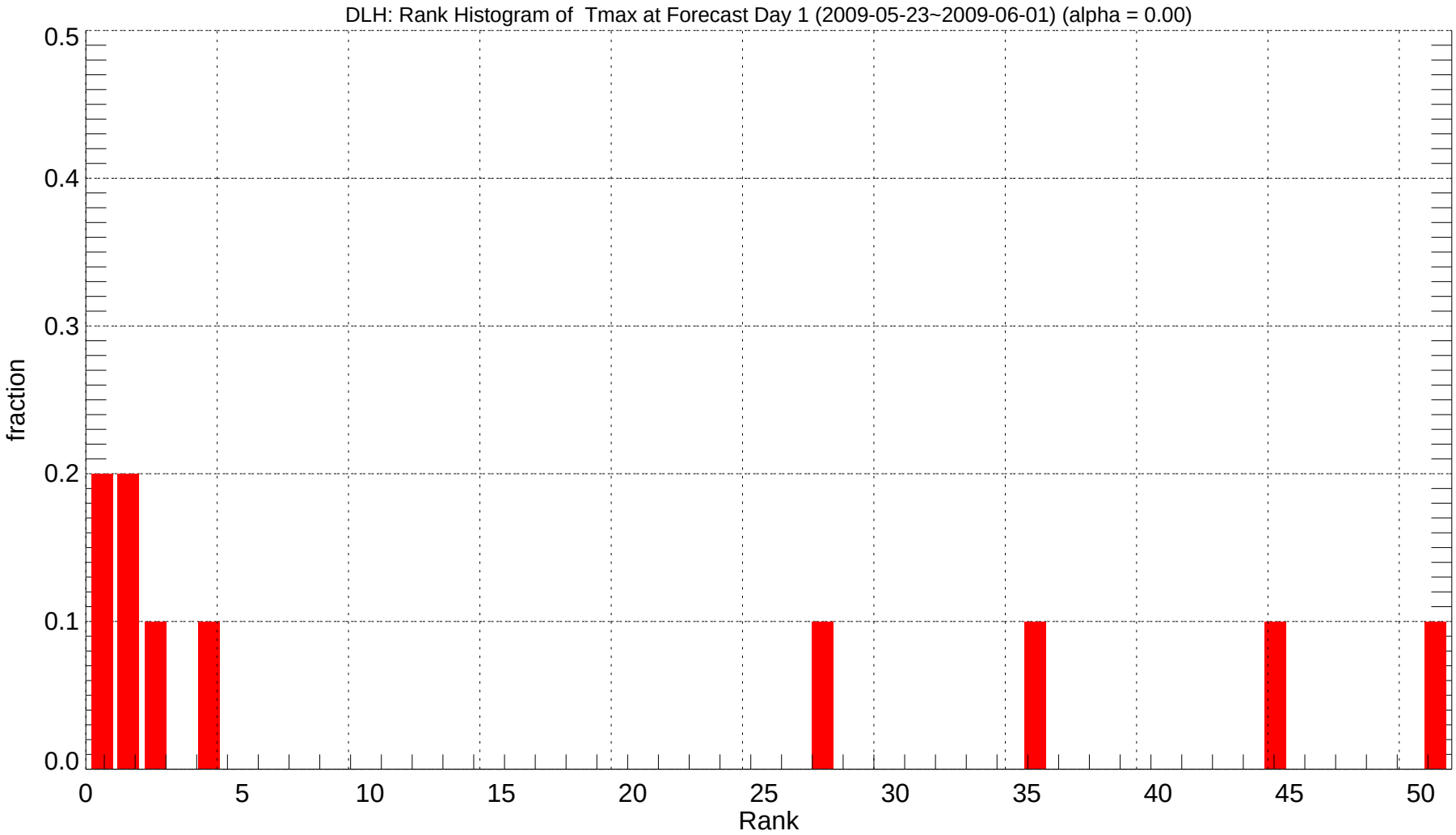

DFW: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

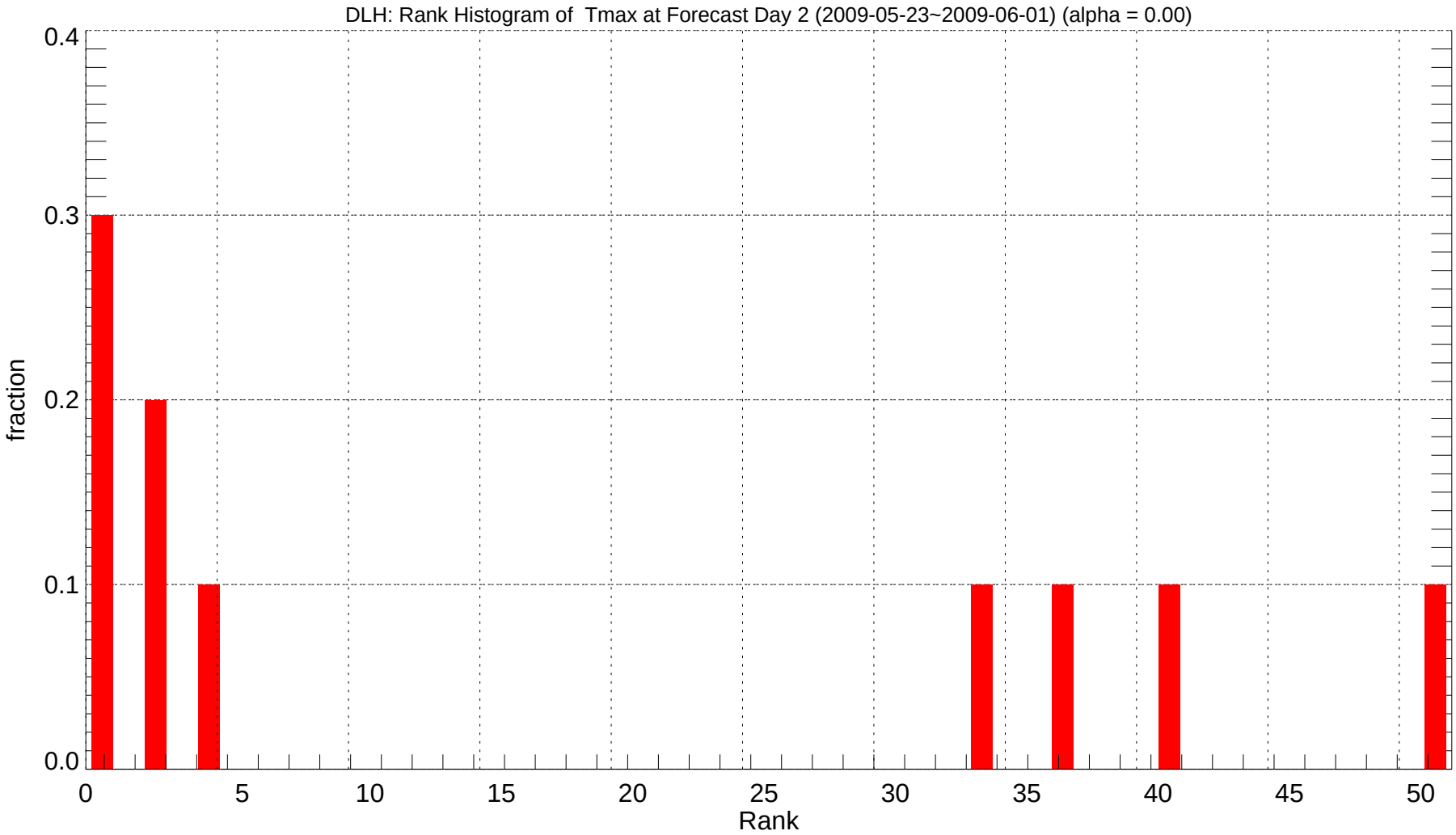

DFW: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

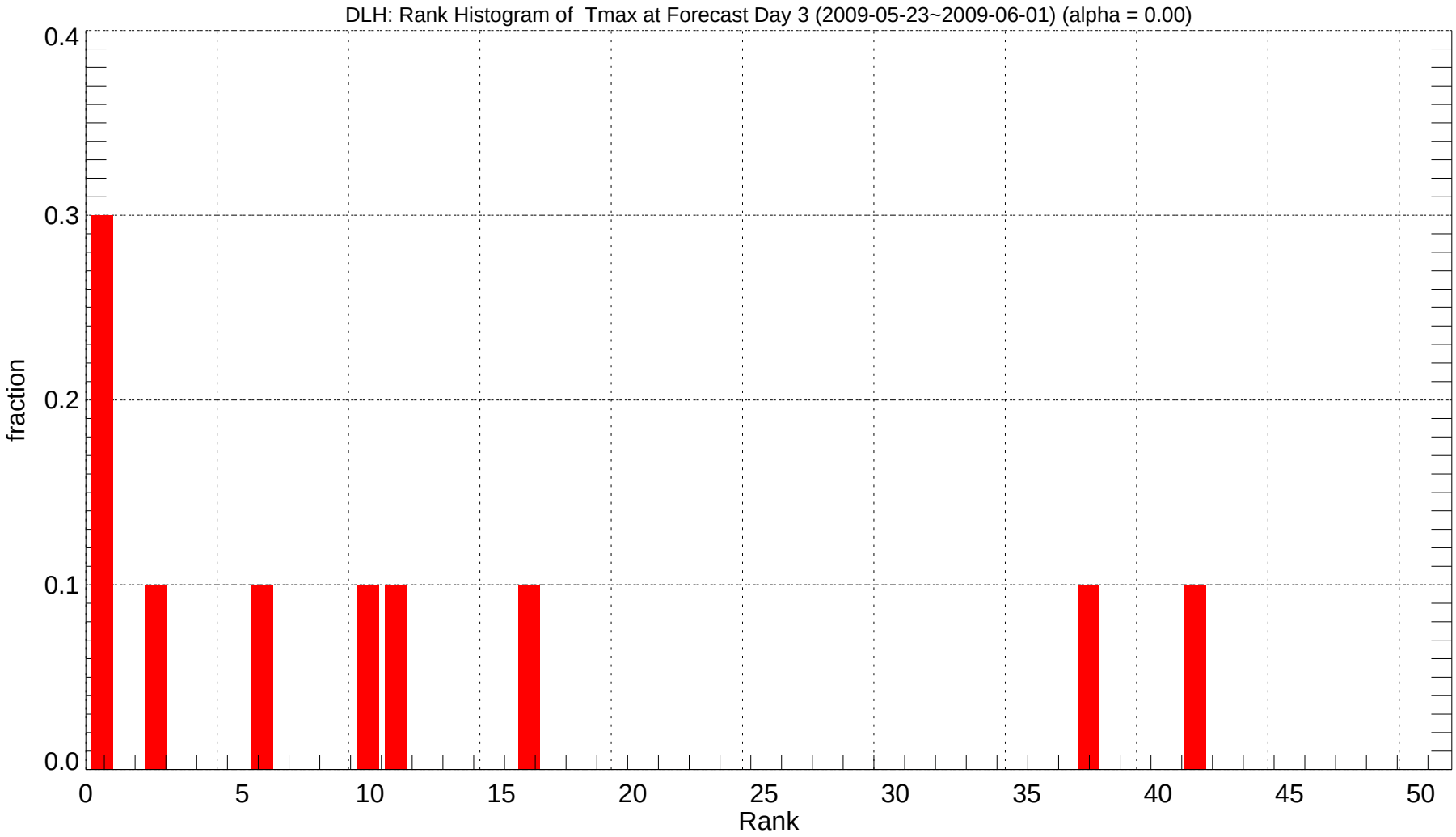

DFW: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

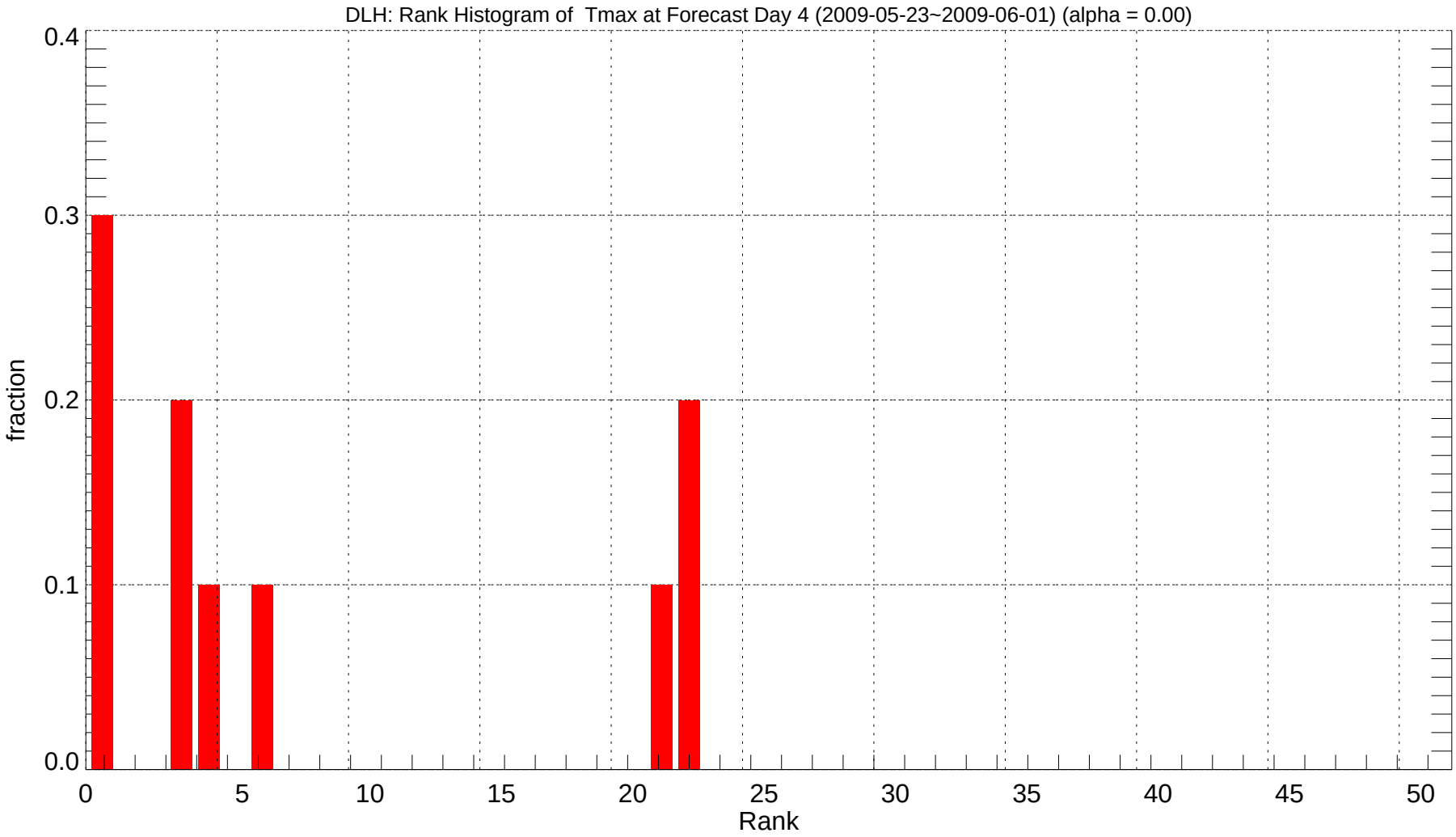

DFW: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

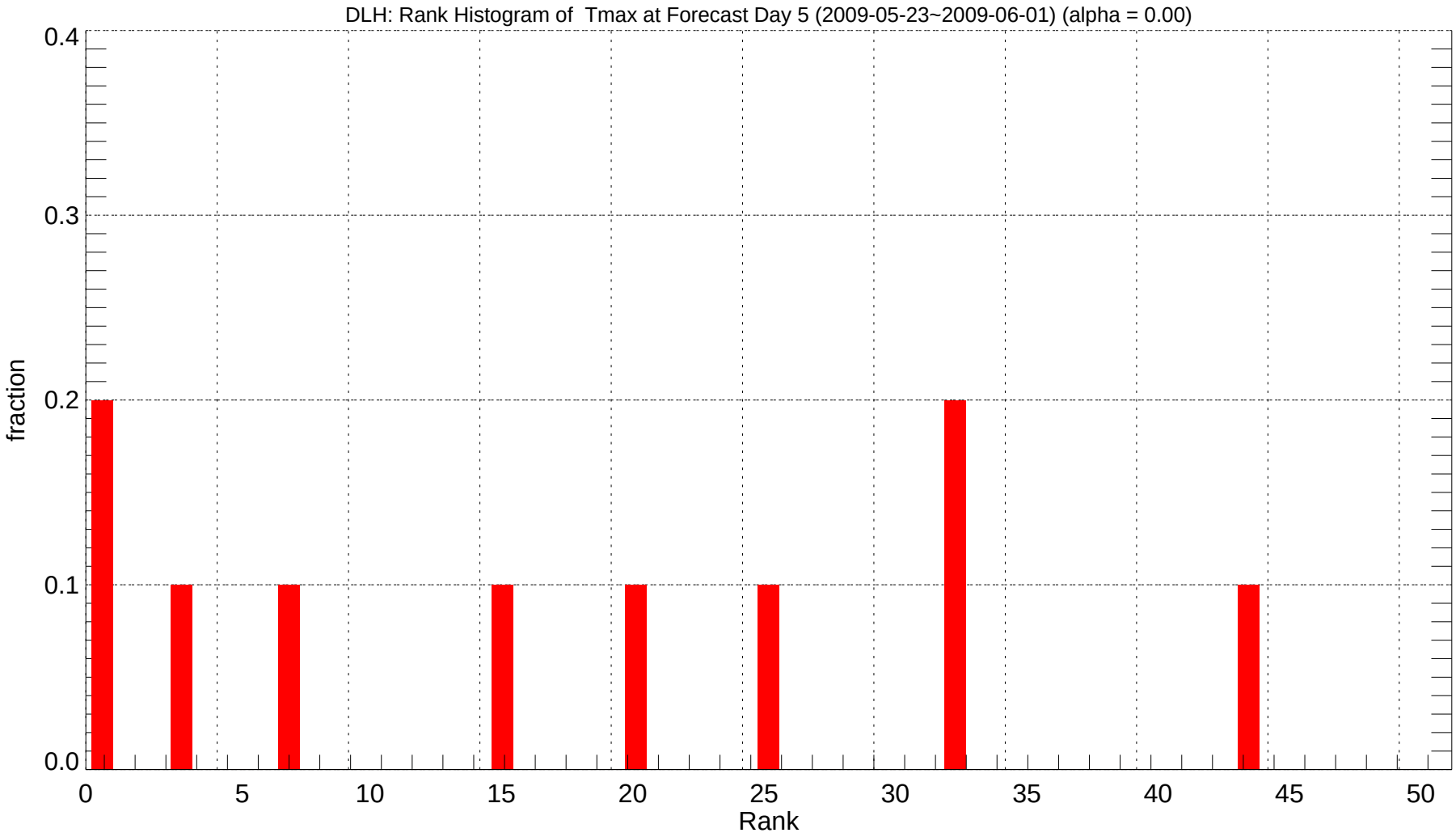

DFW: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

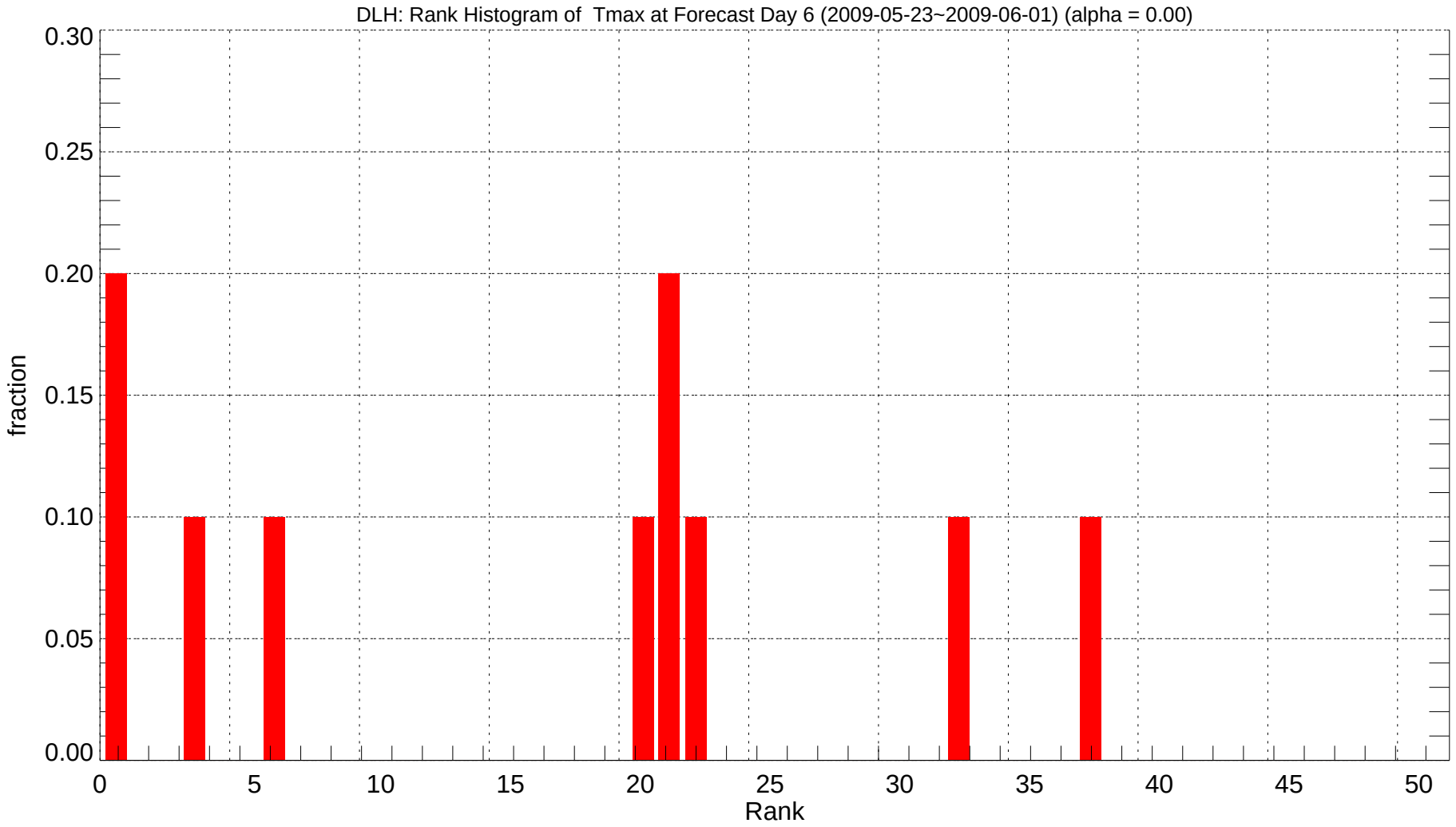

DLH: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

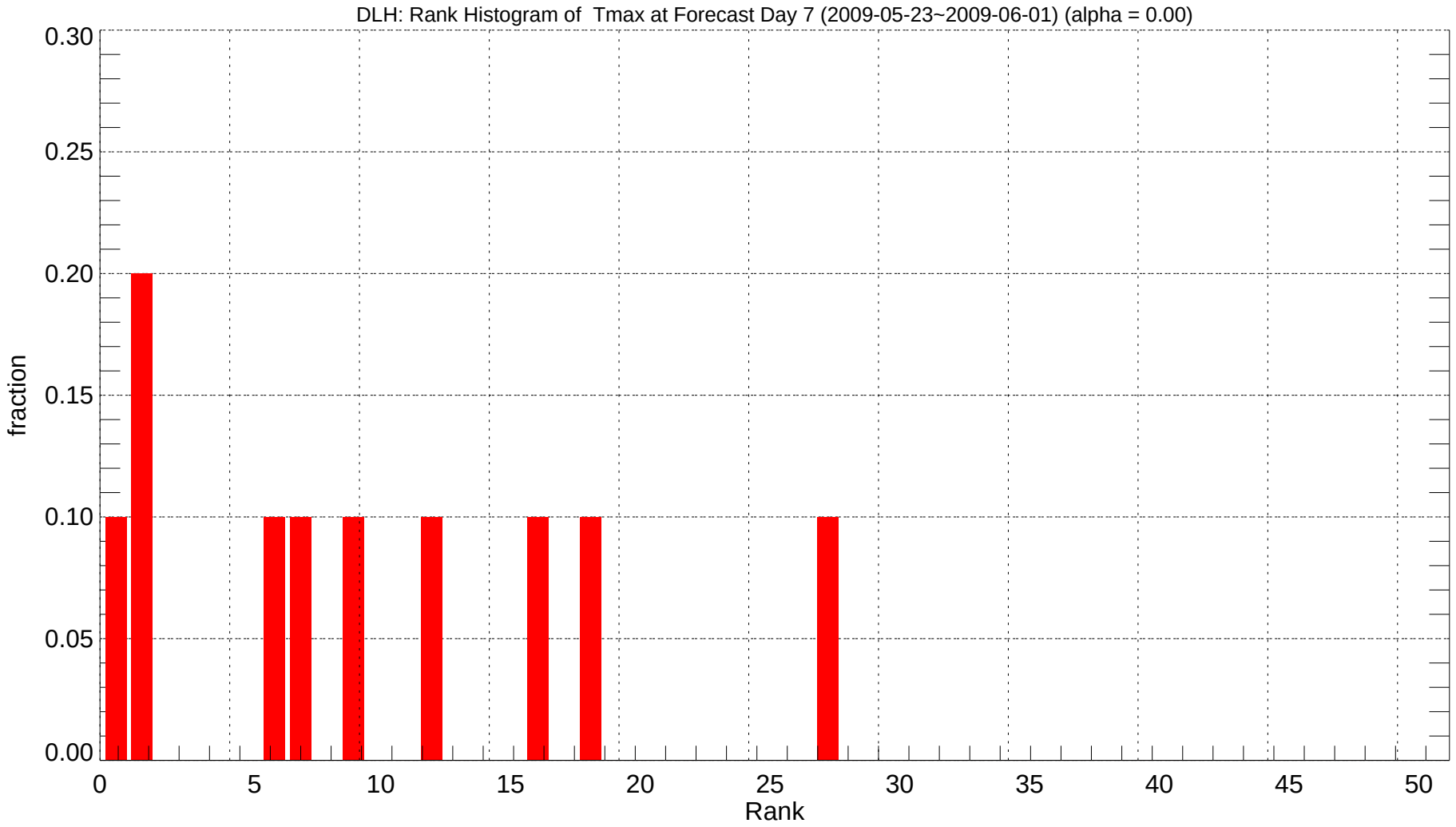

DLH: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

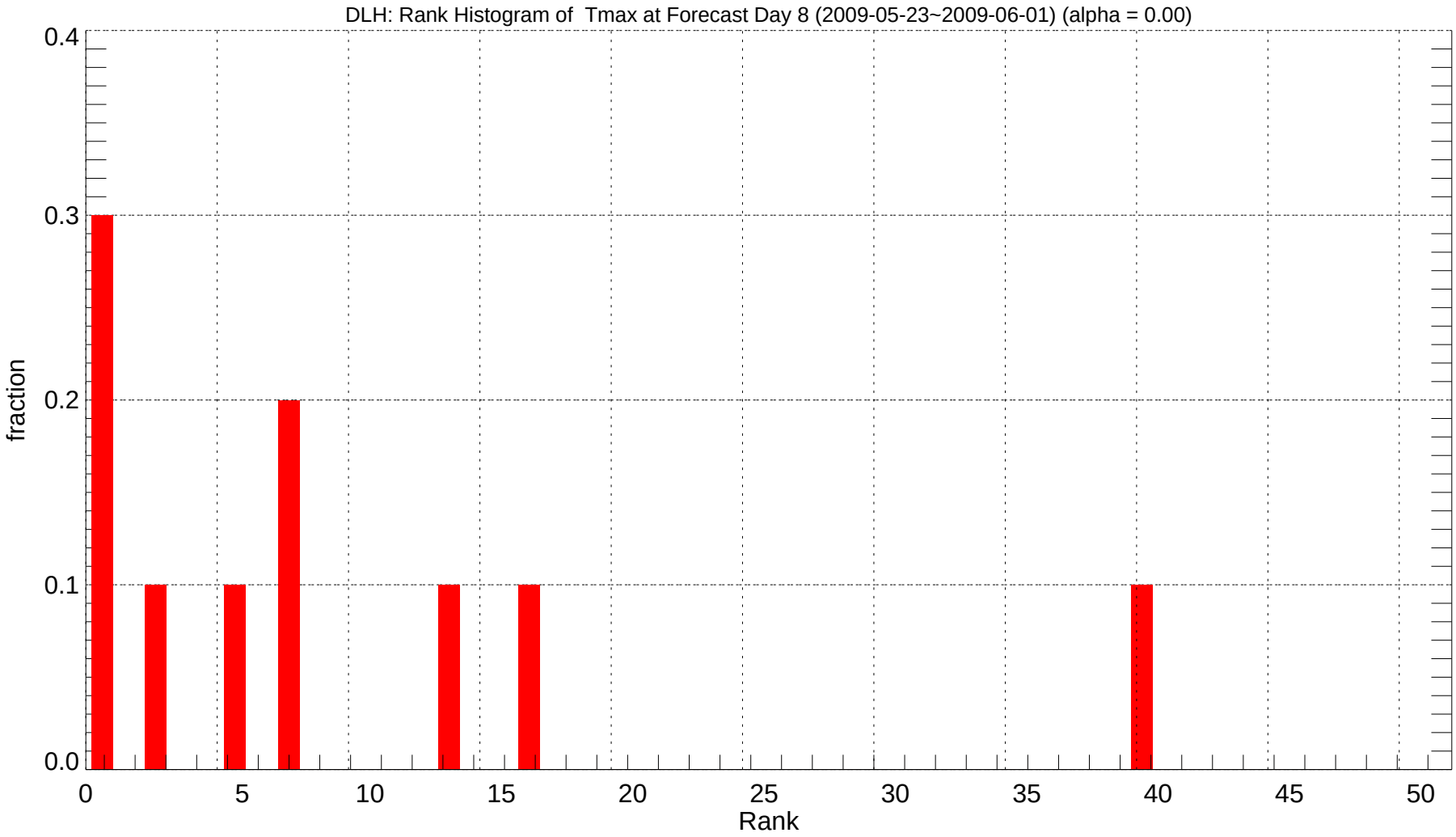

DLH: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

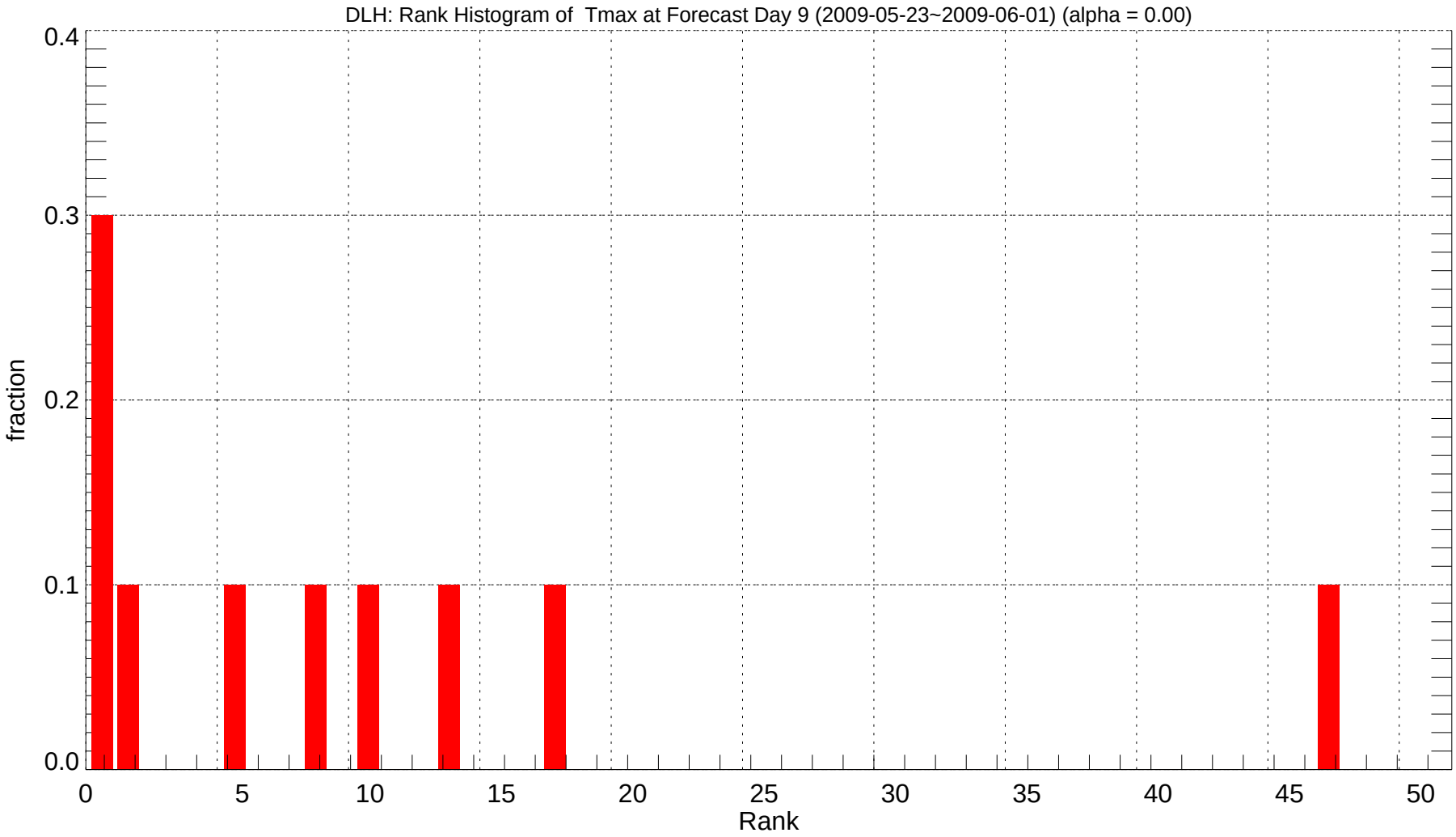

DLH: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

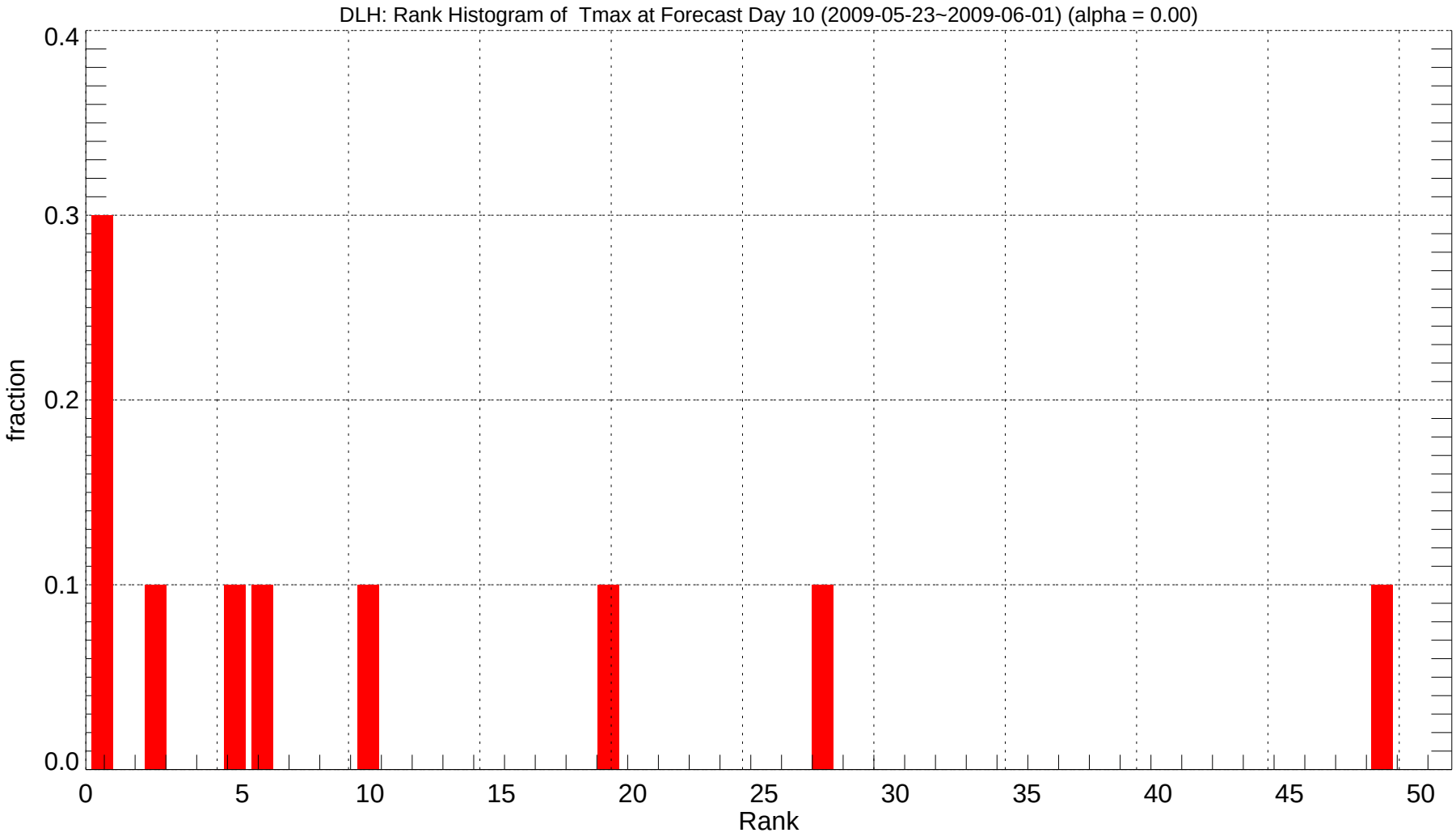

DLH: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

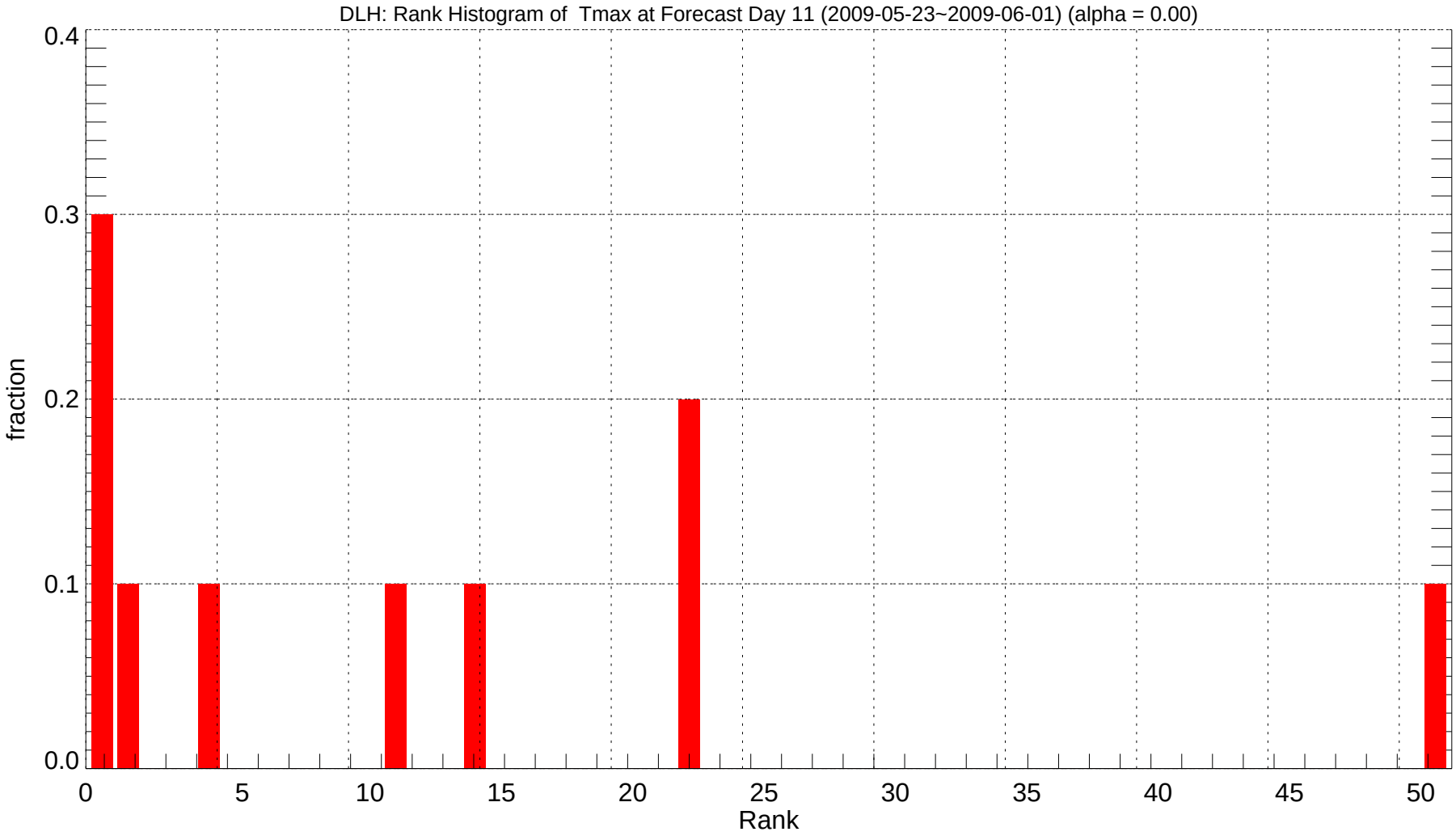

DLH: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

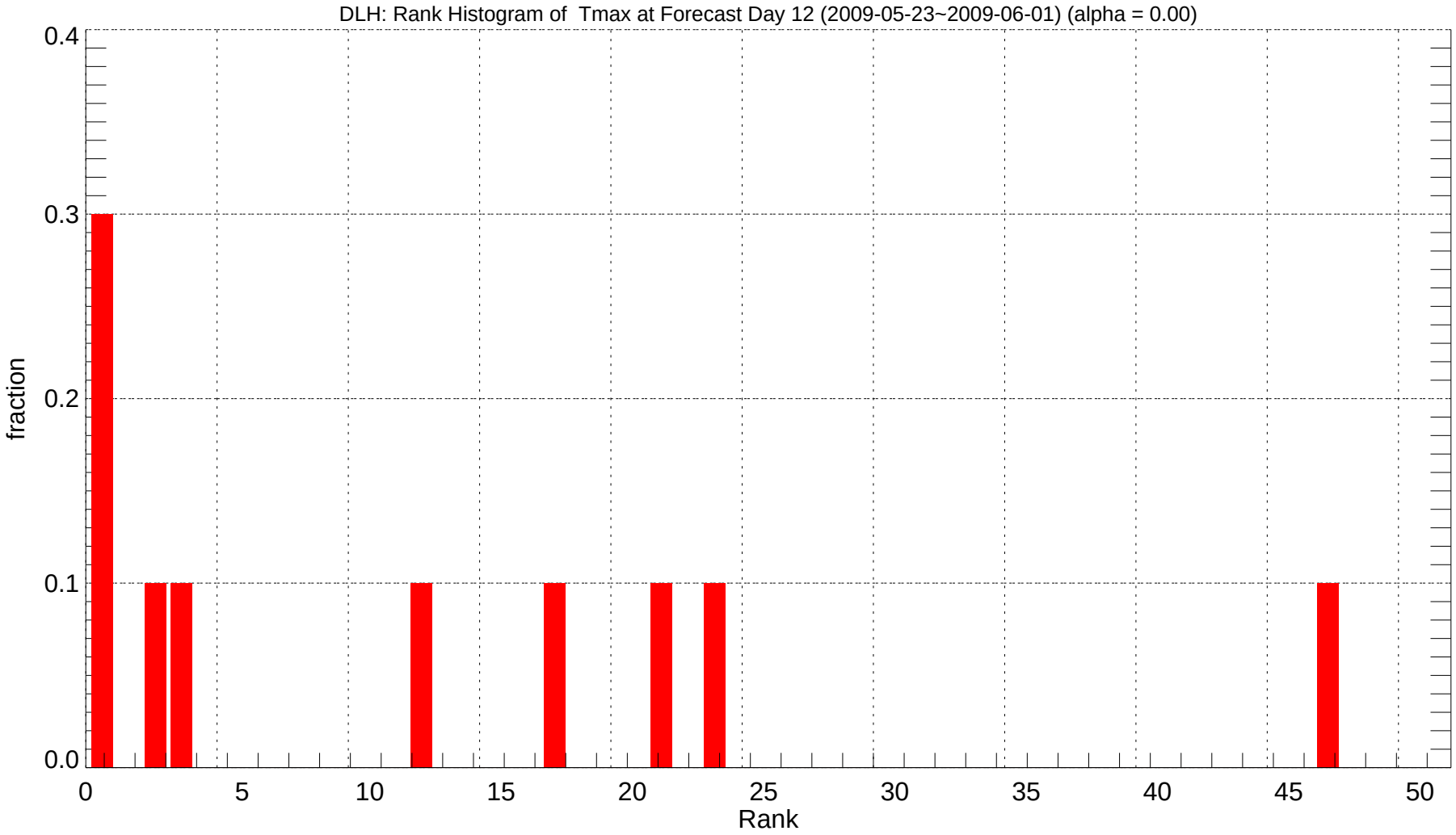

DLH: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

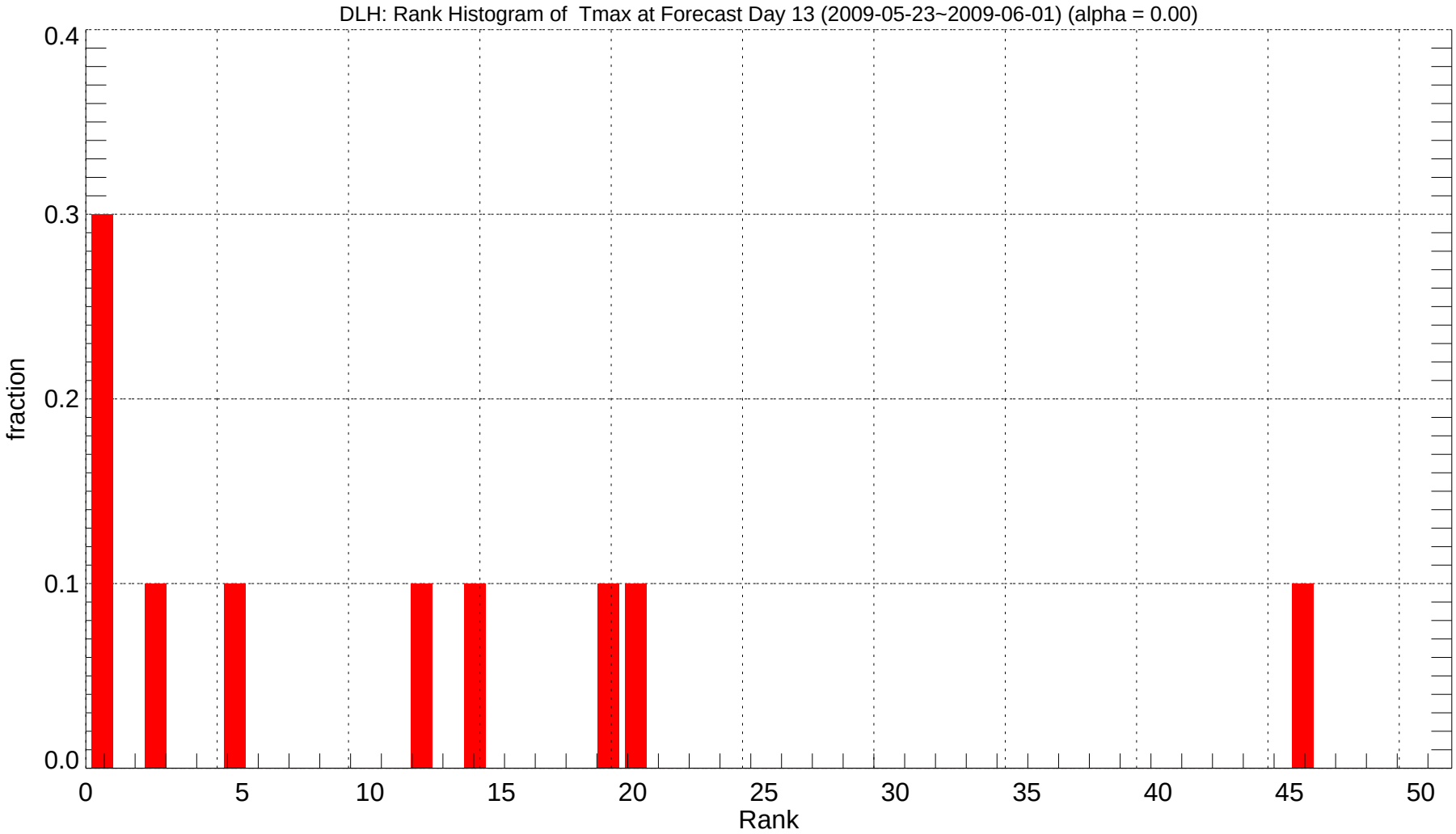

DLH: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

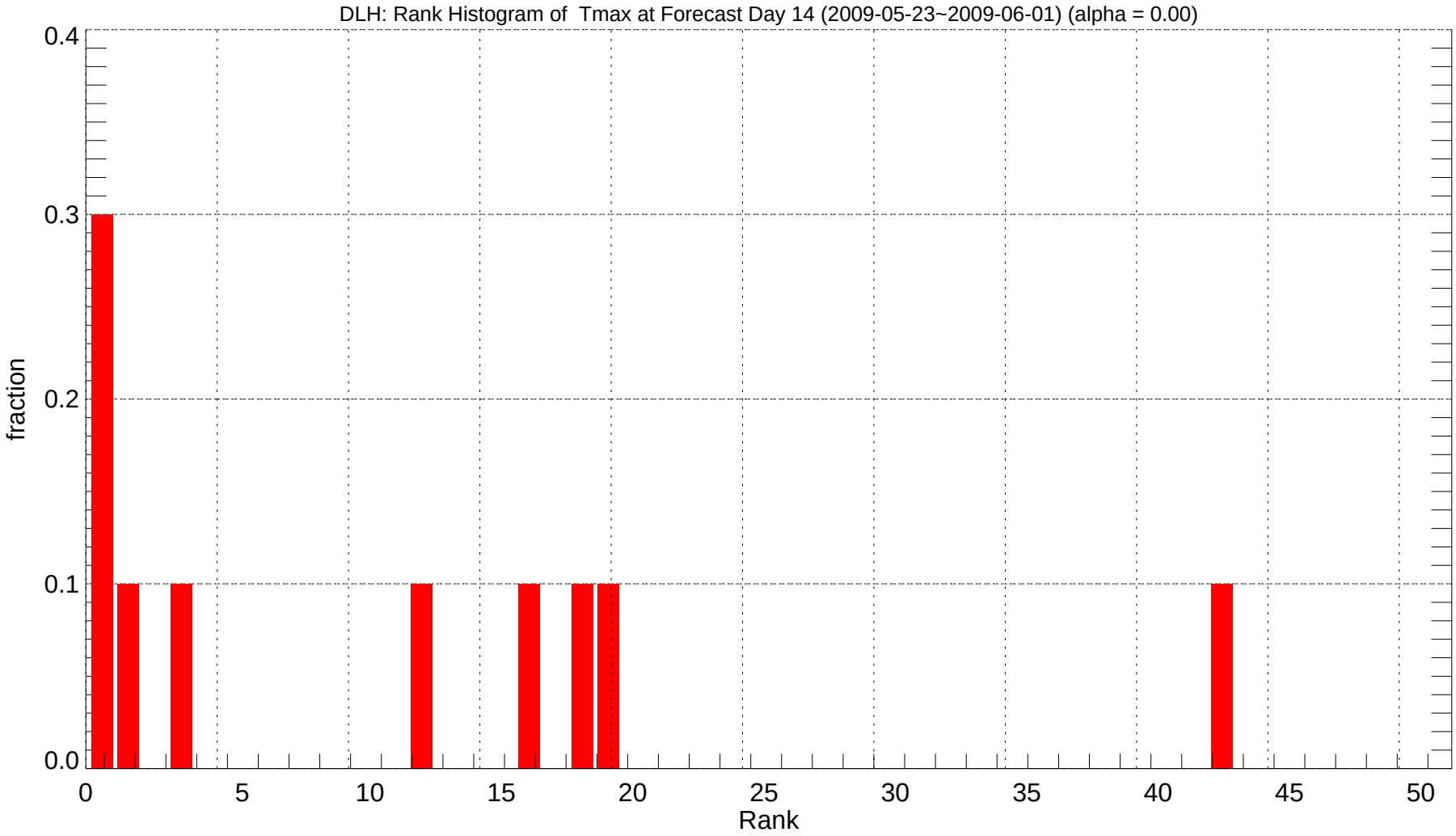

DLH: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

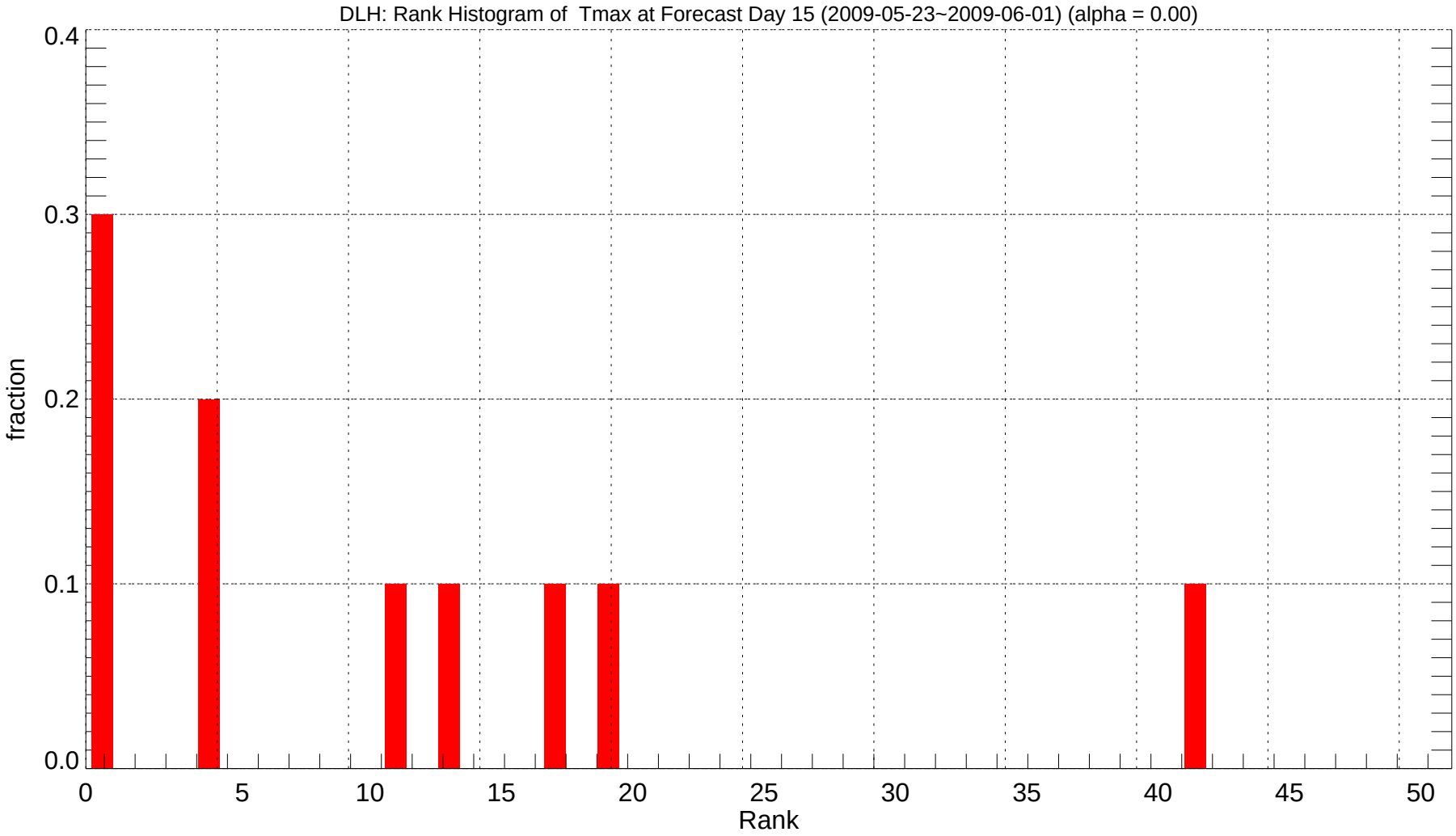

DLH: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

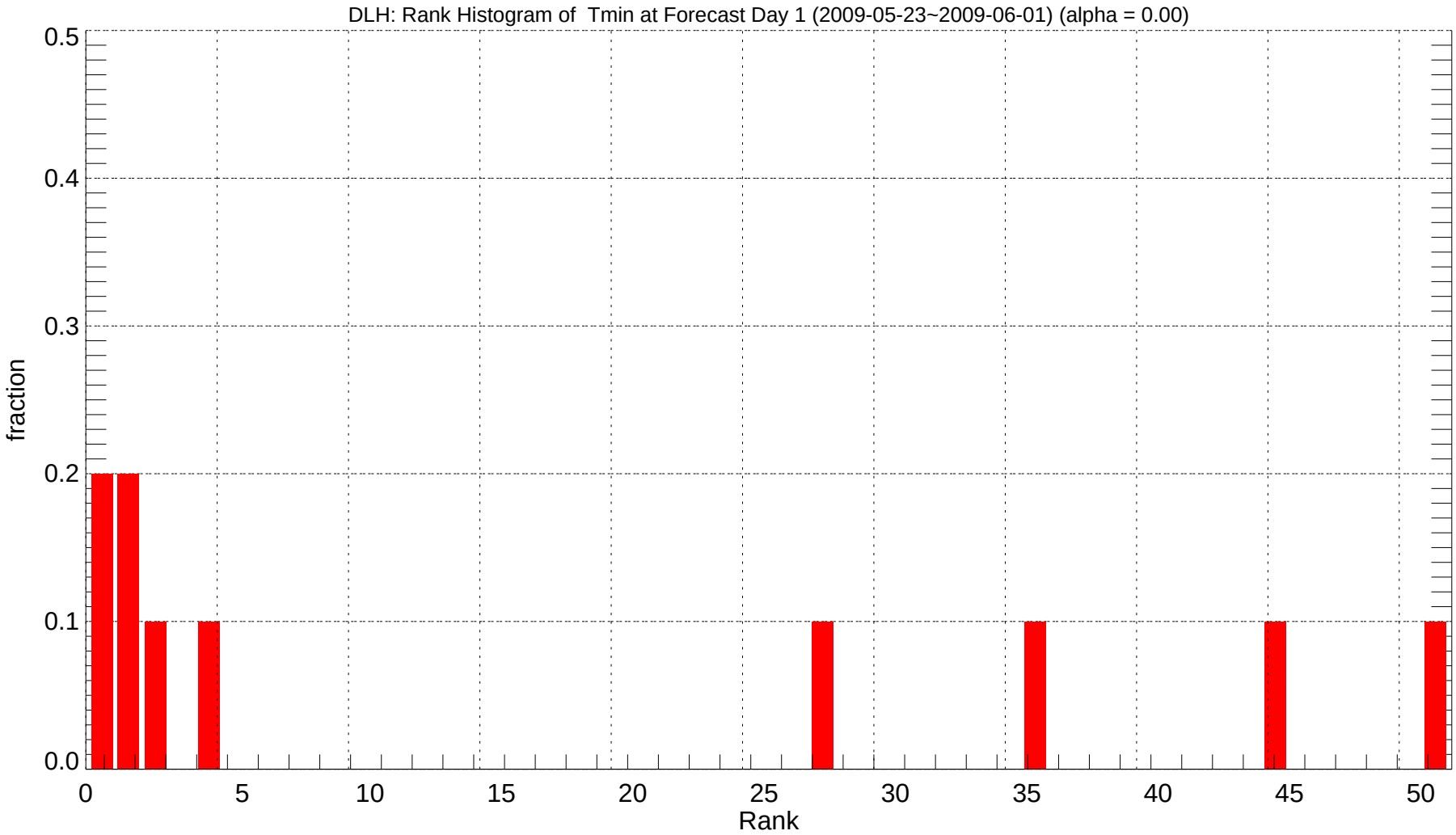

DLH: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

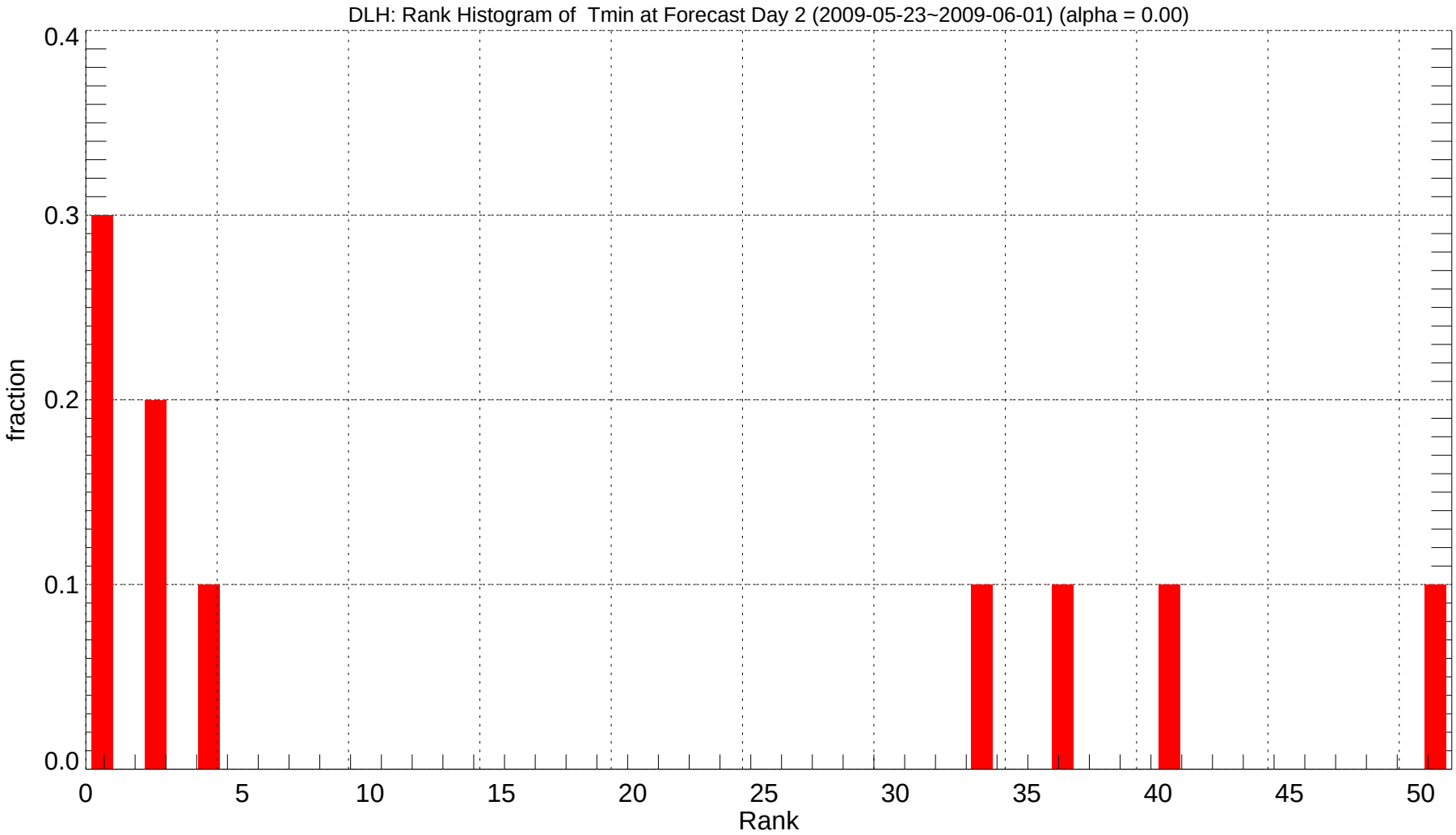

DLH: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

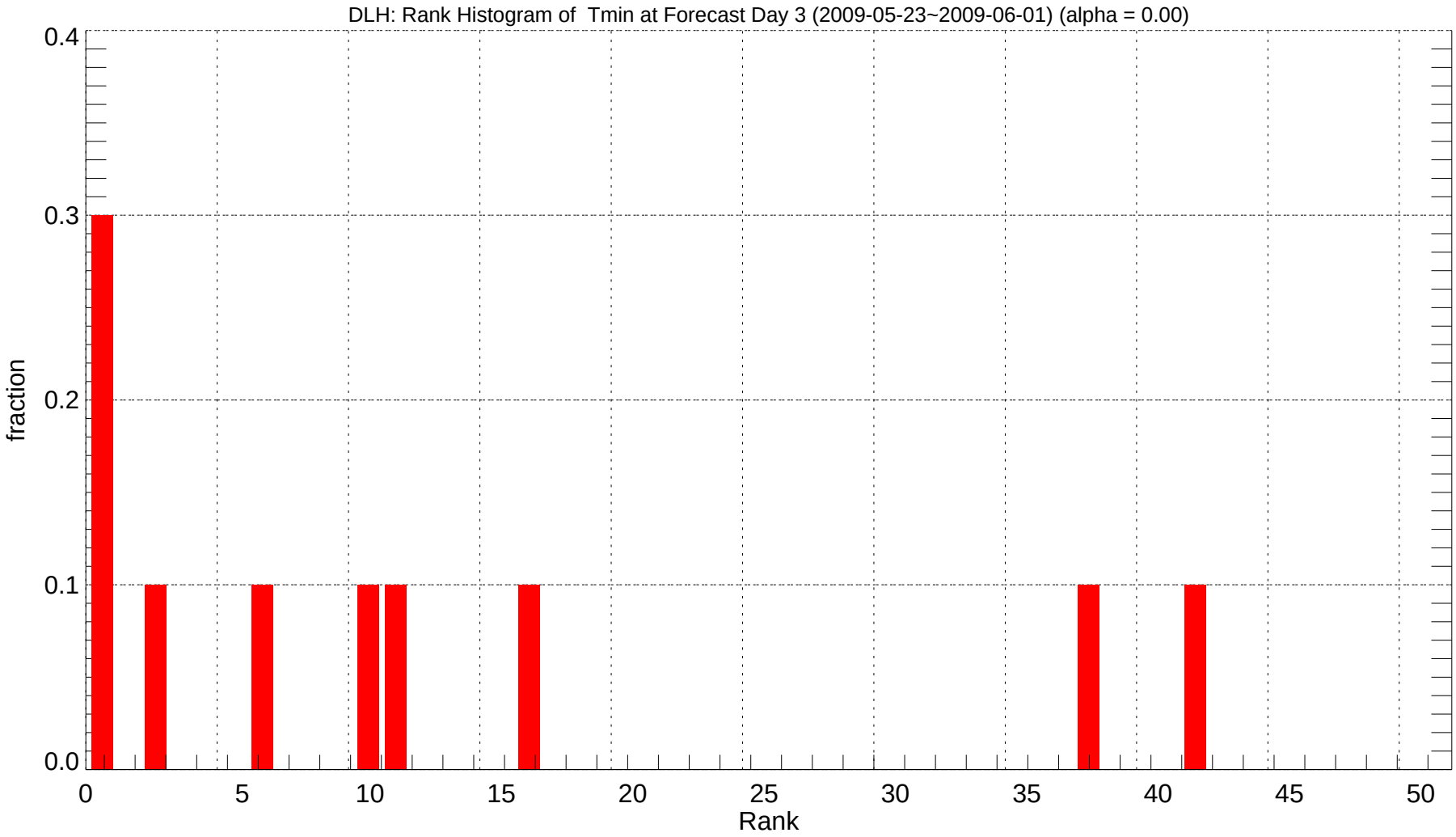

DLH: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

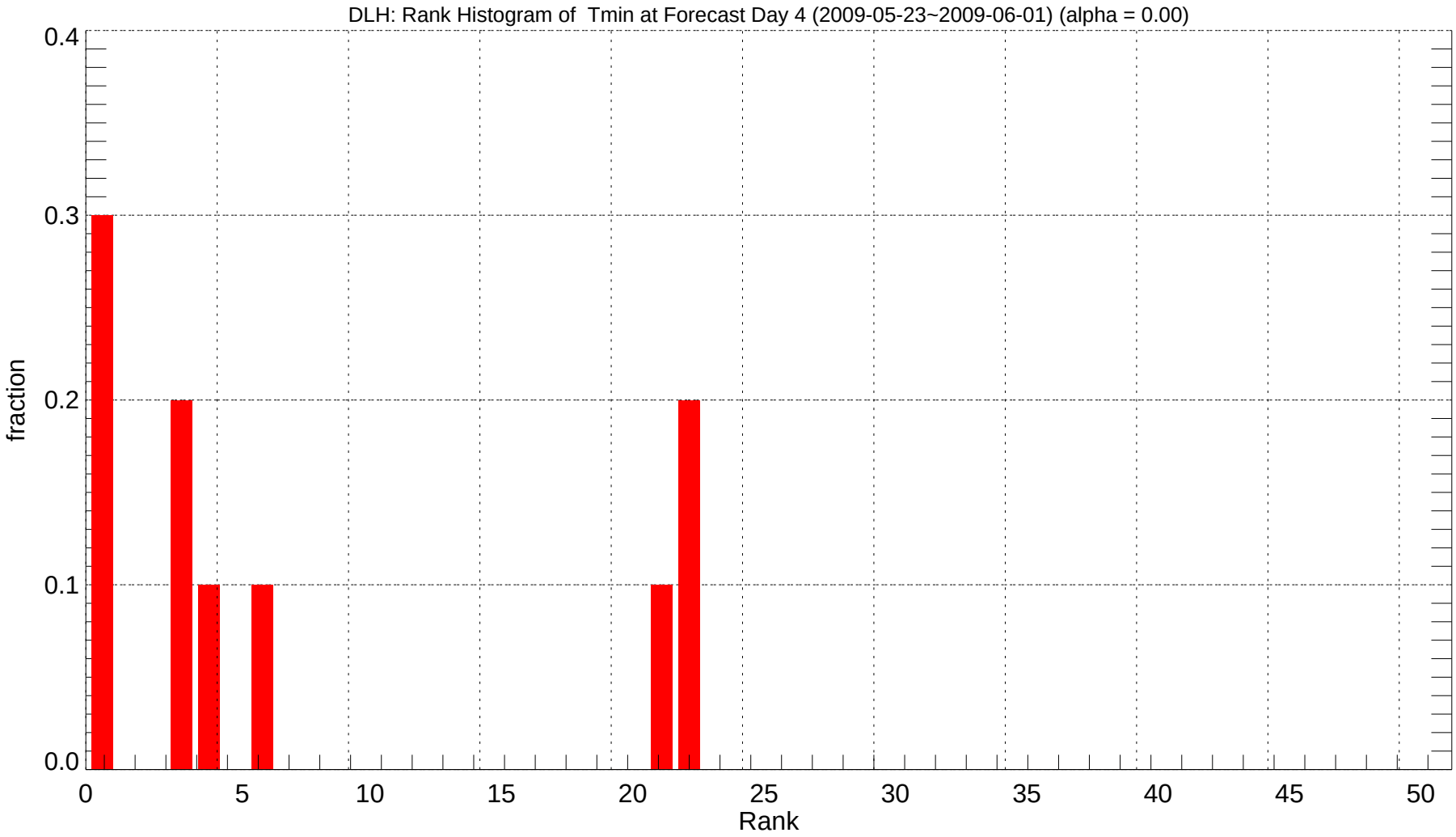

DLH: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

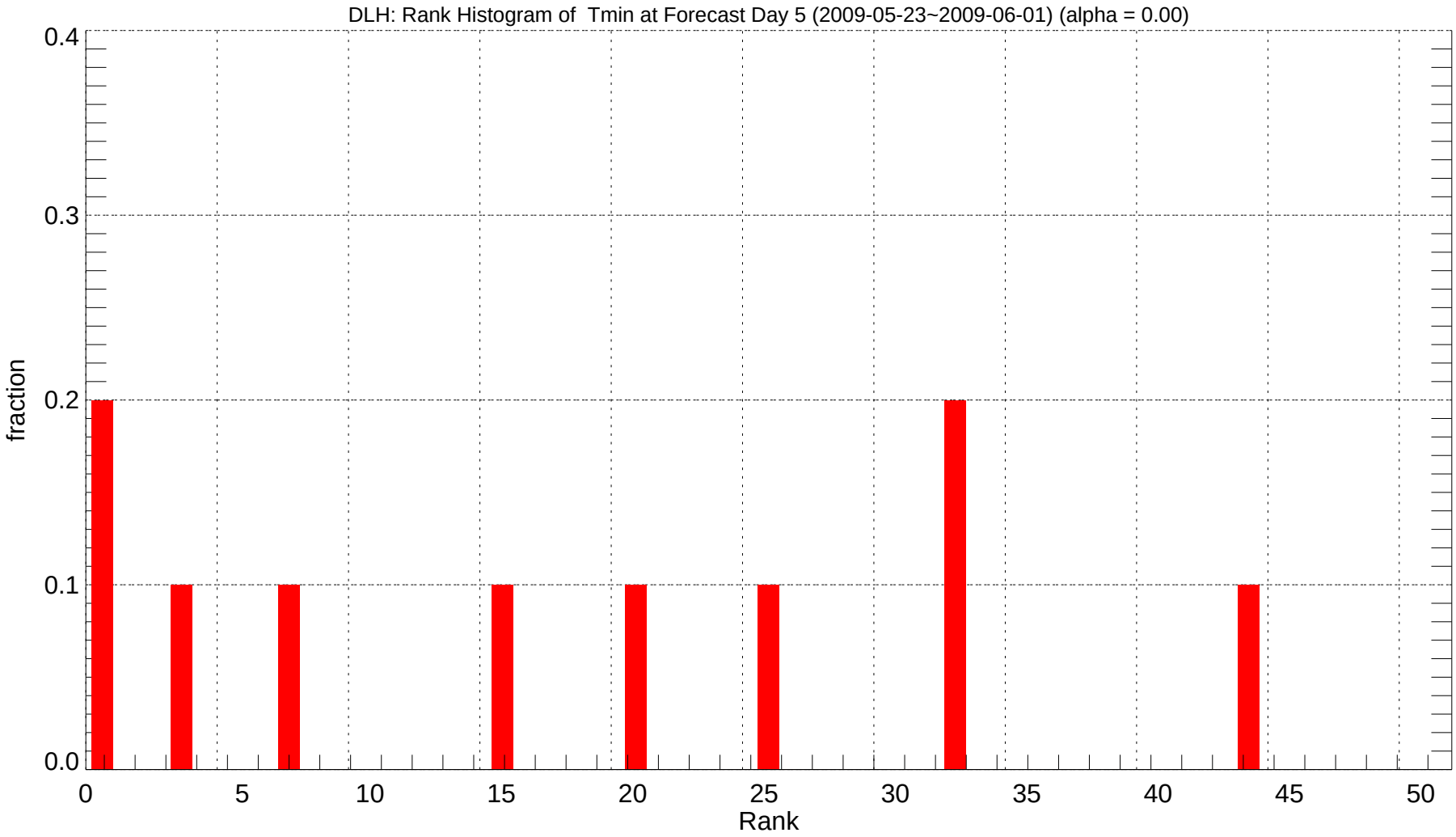

DLH: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

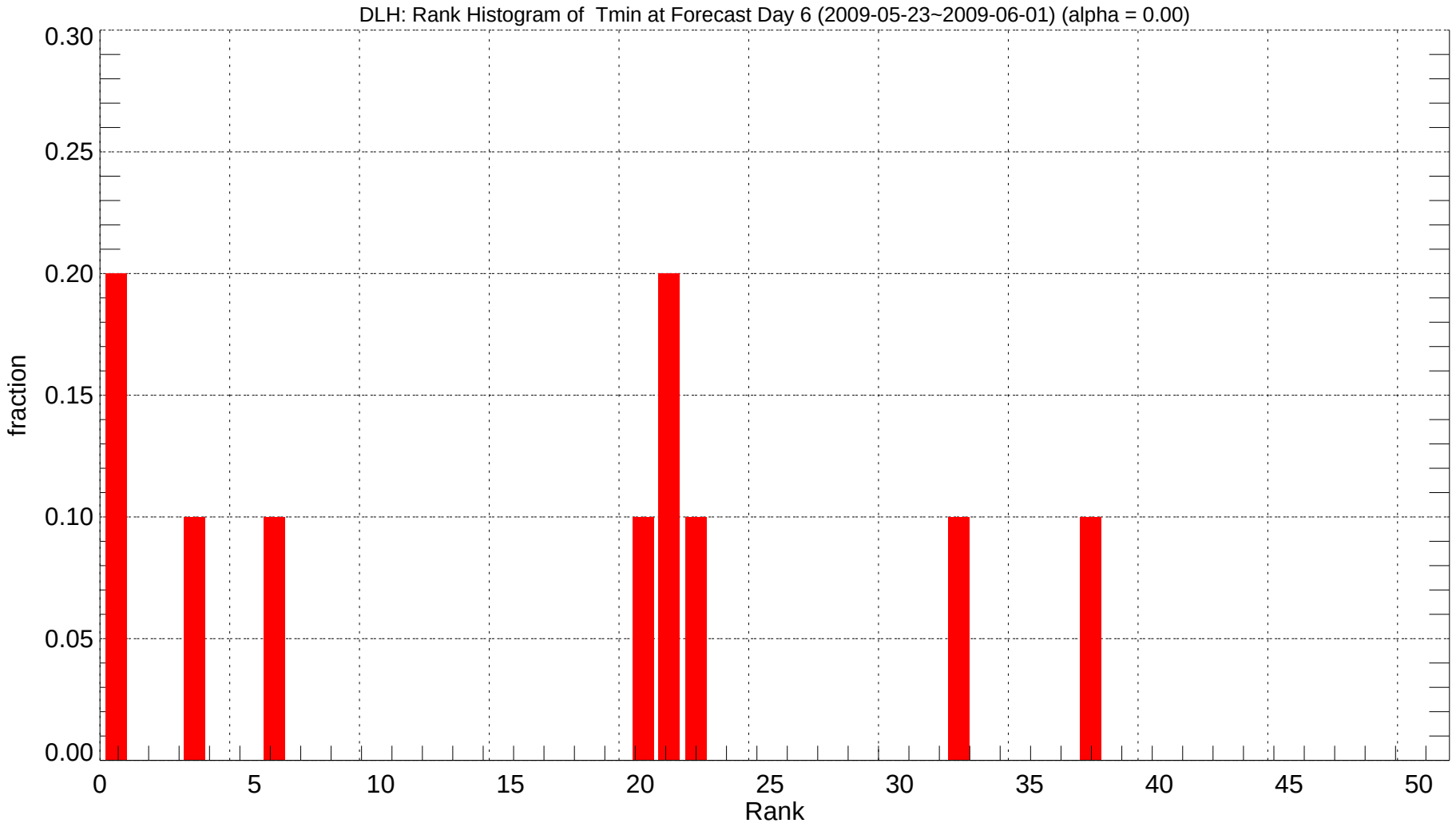

DLH: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

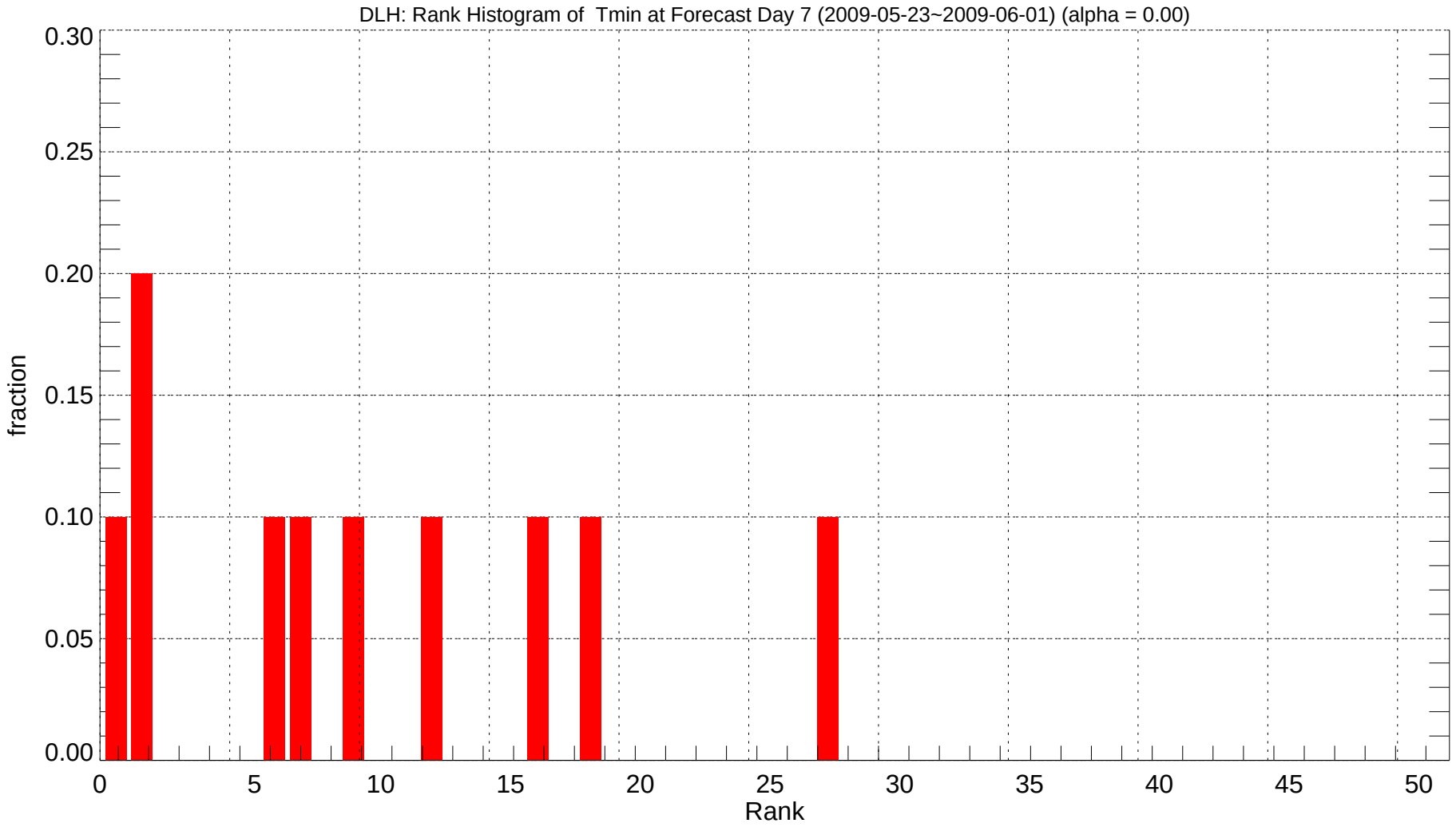

DLH: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

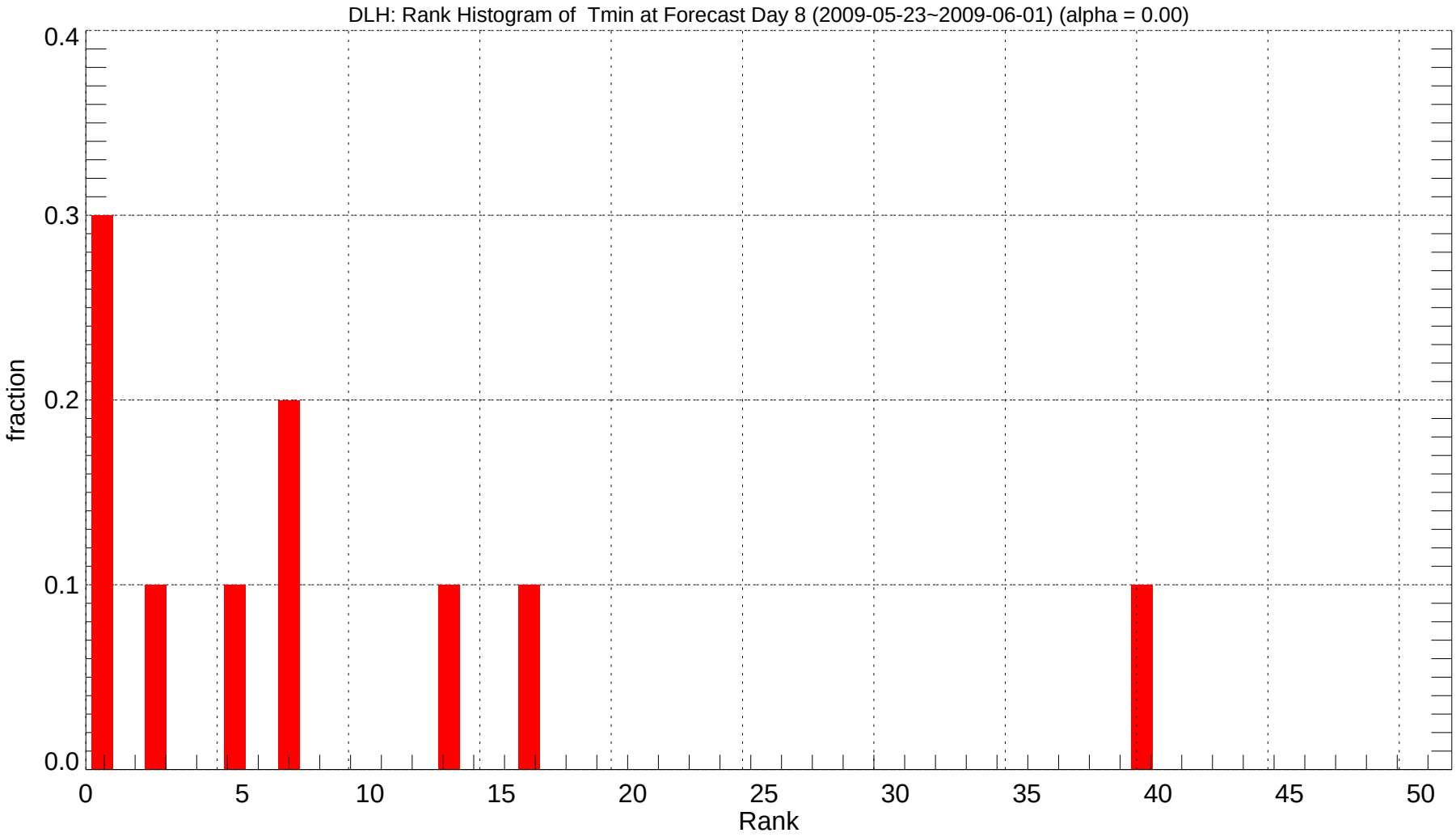

DLH: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

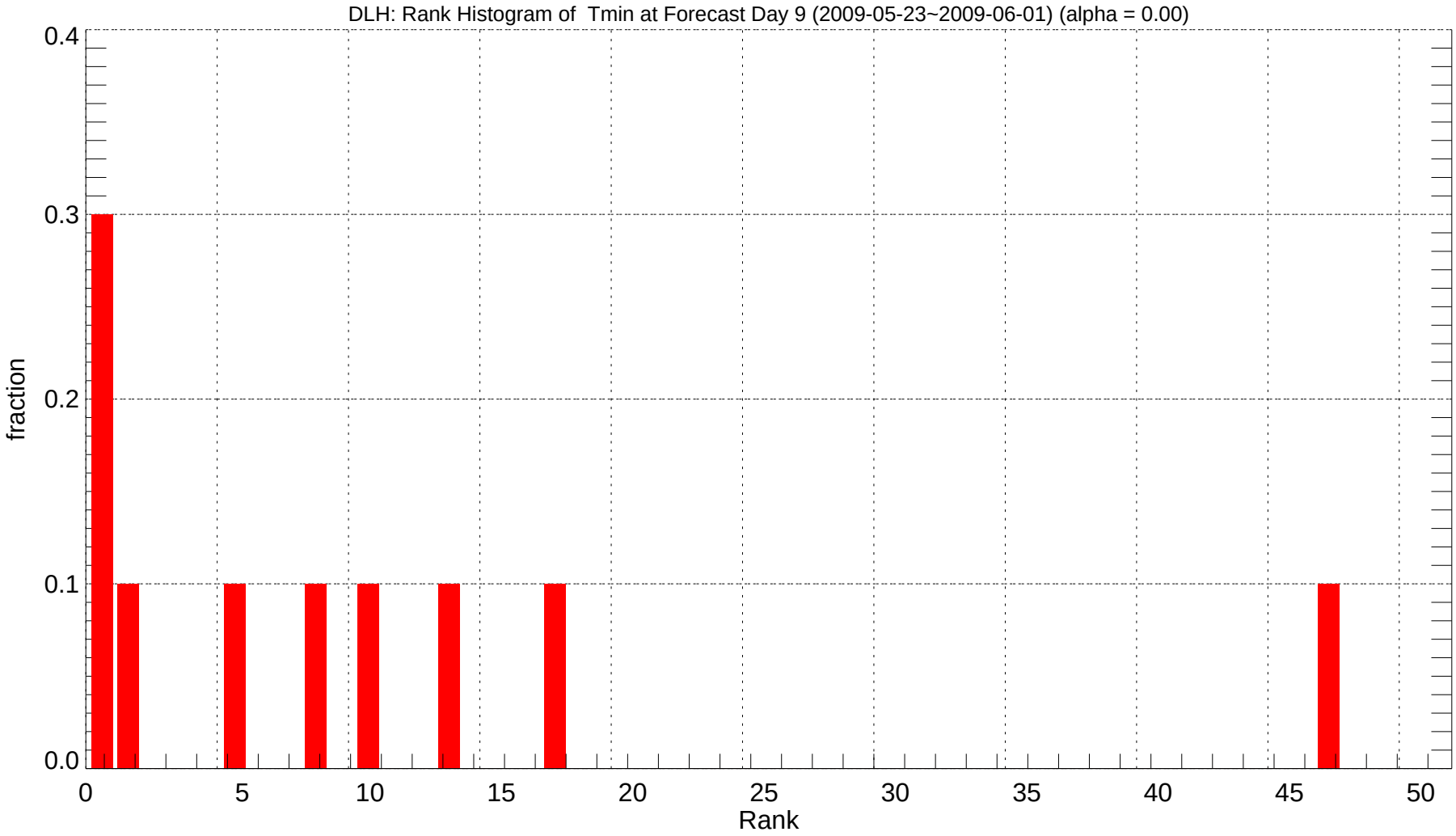

DLH: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

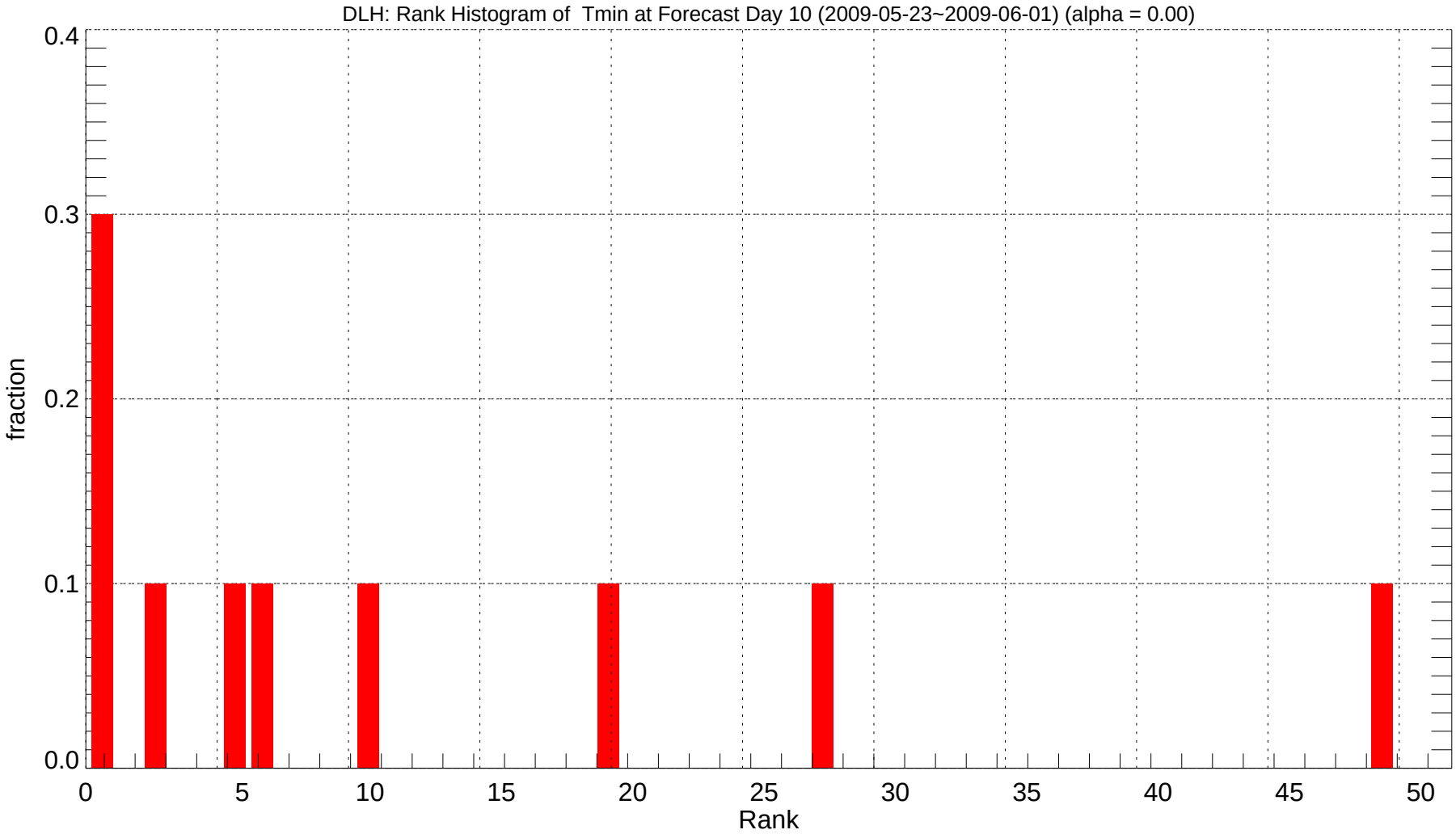

DLH: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

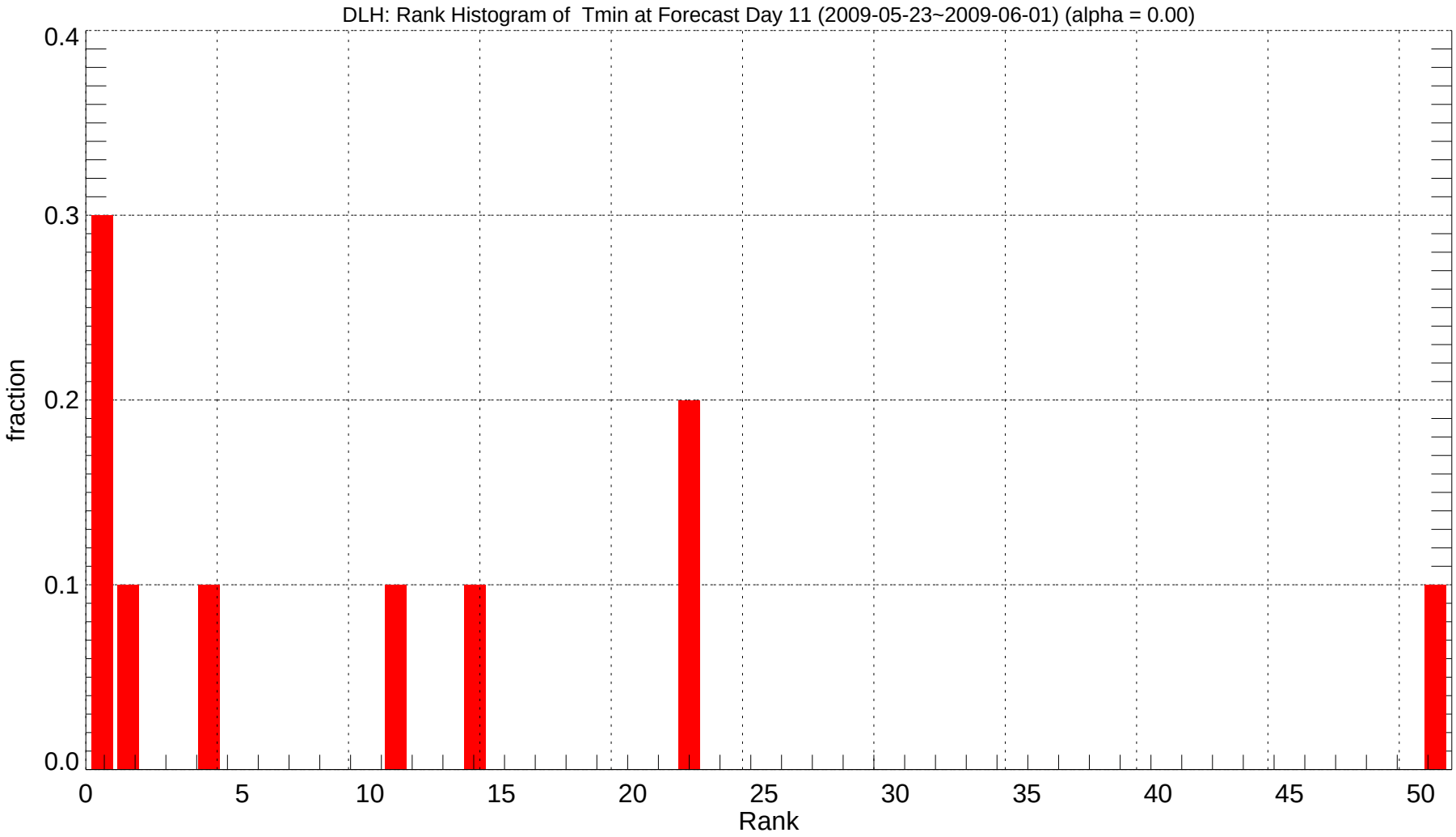

DLH: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

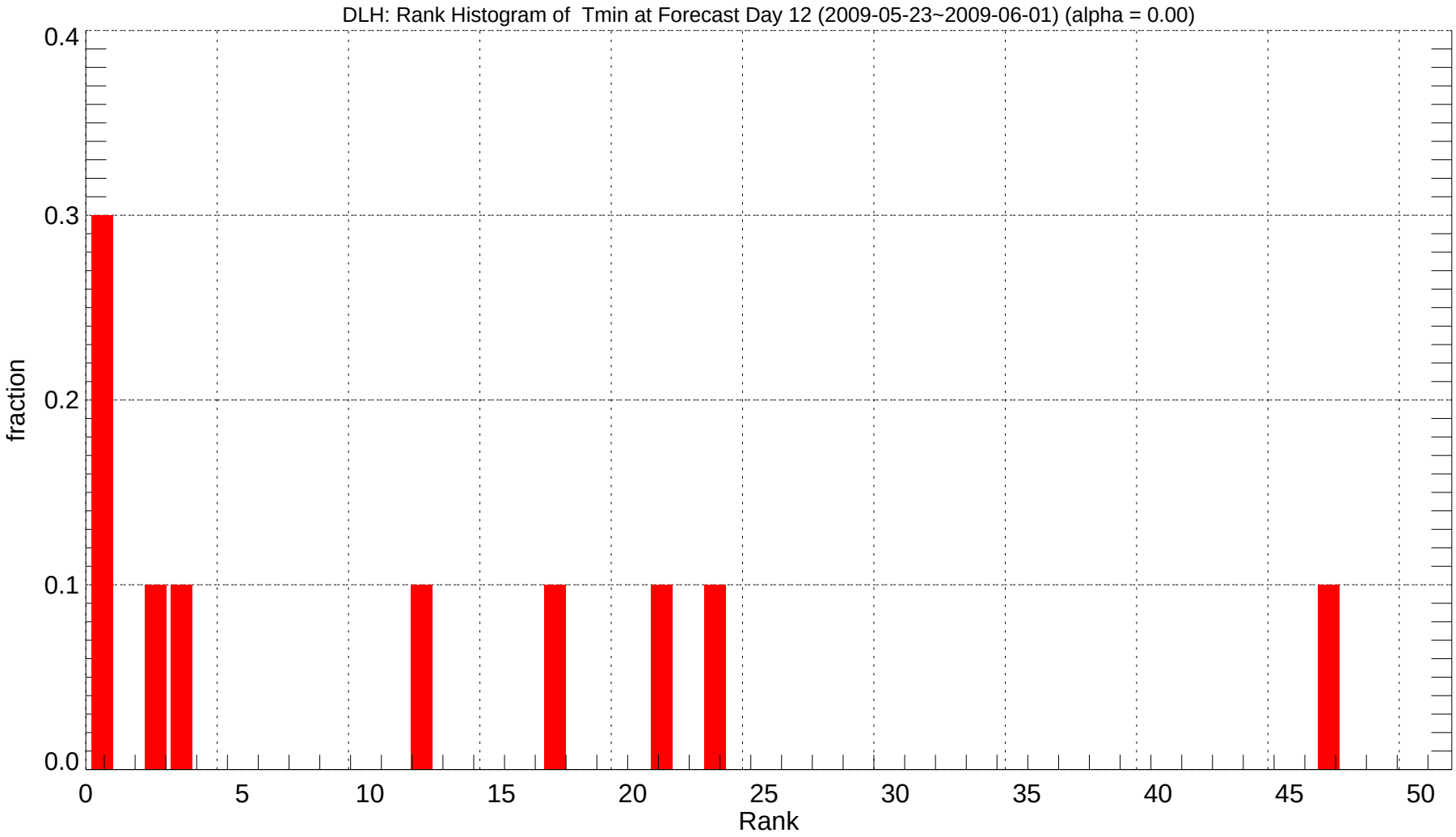

DLH: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

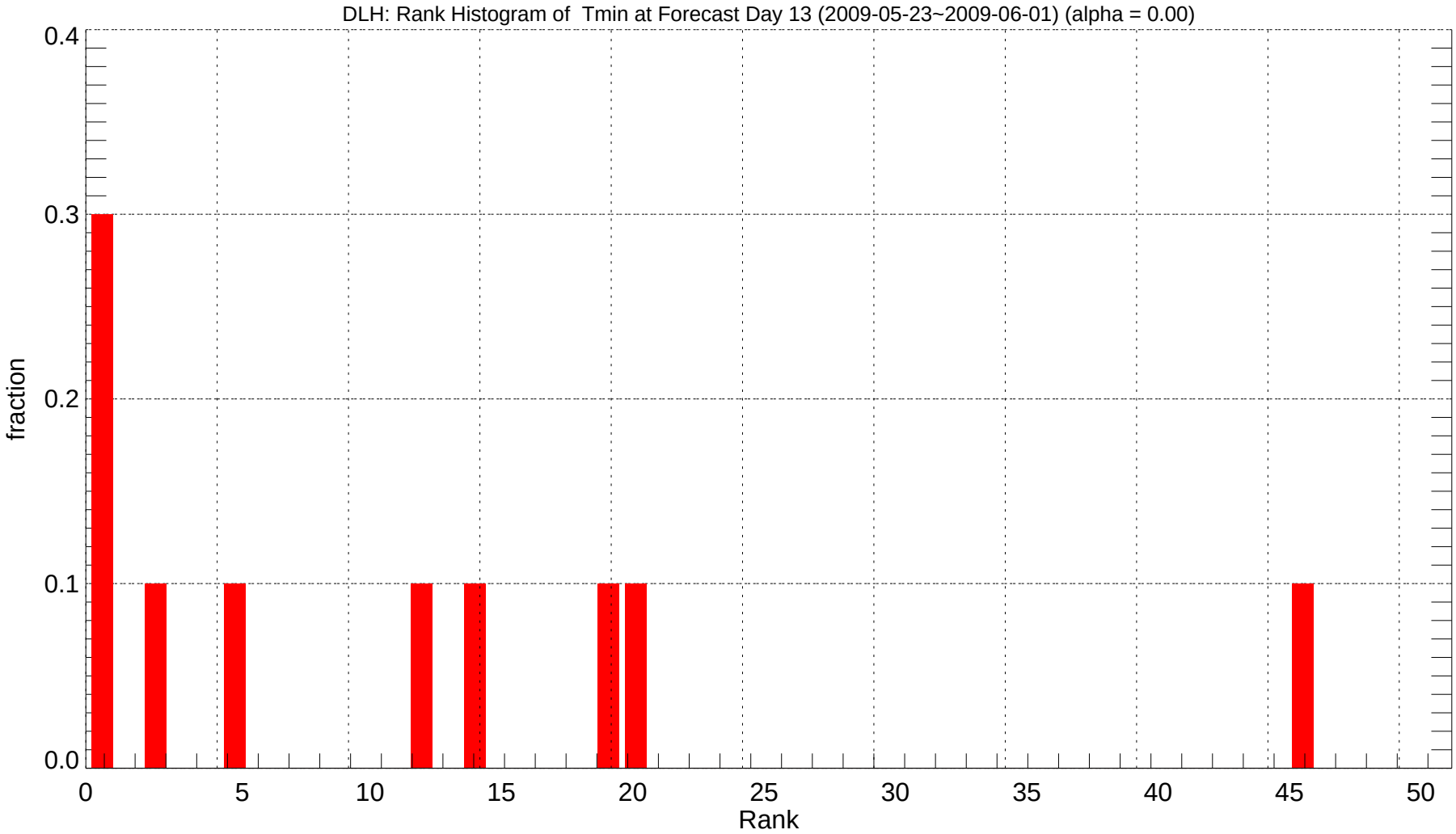

DLH: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

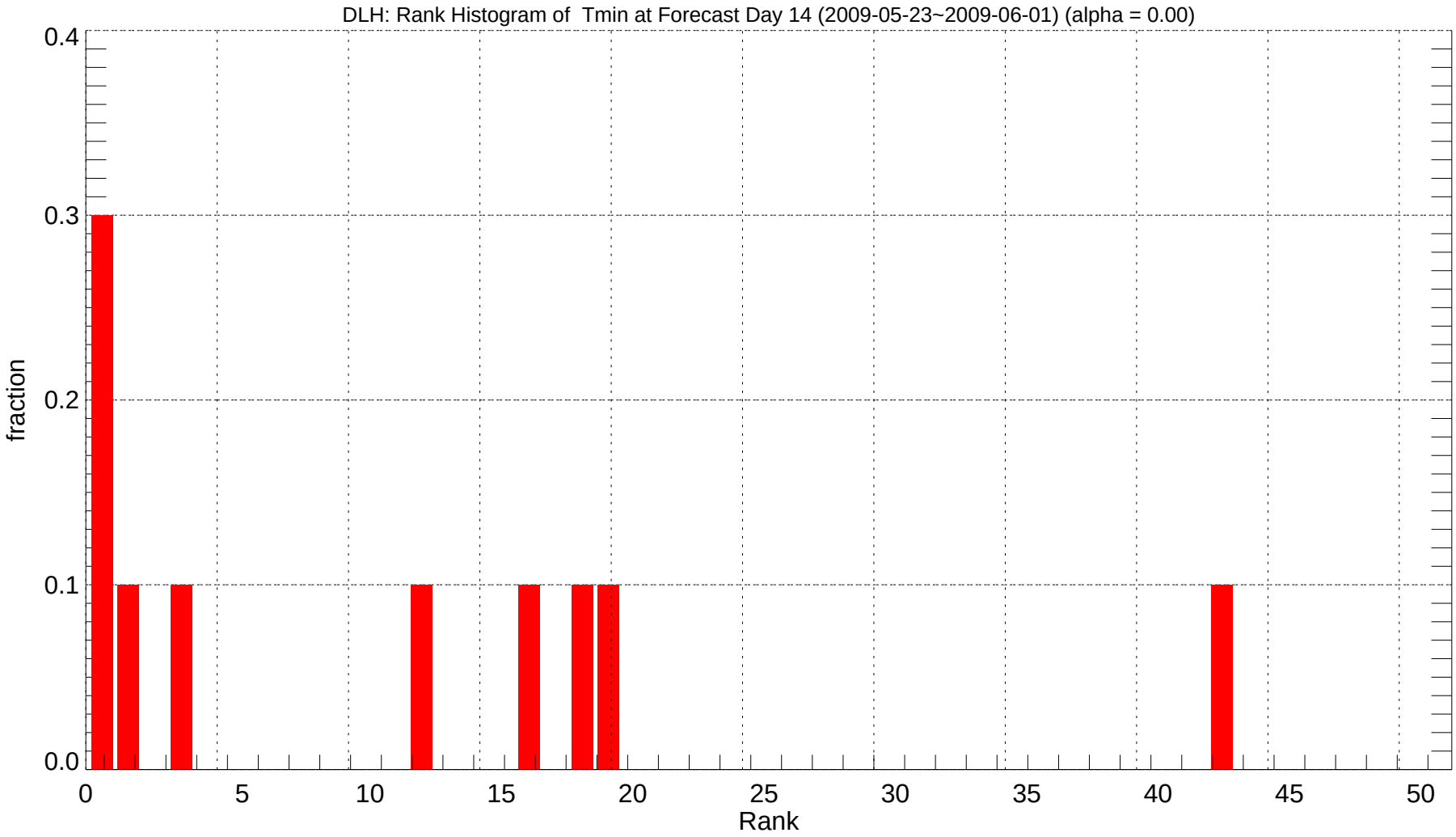

DLH: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

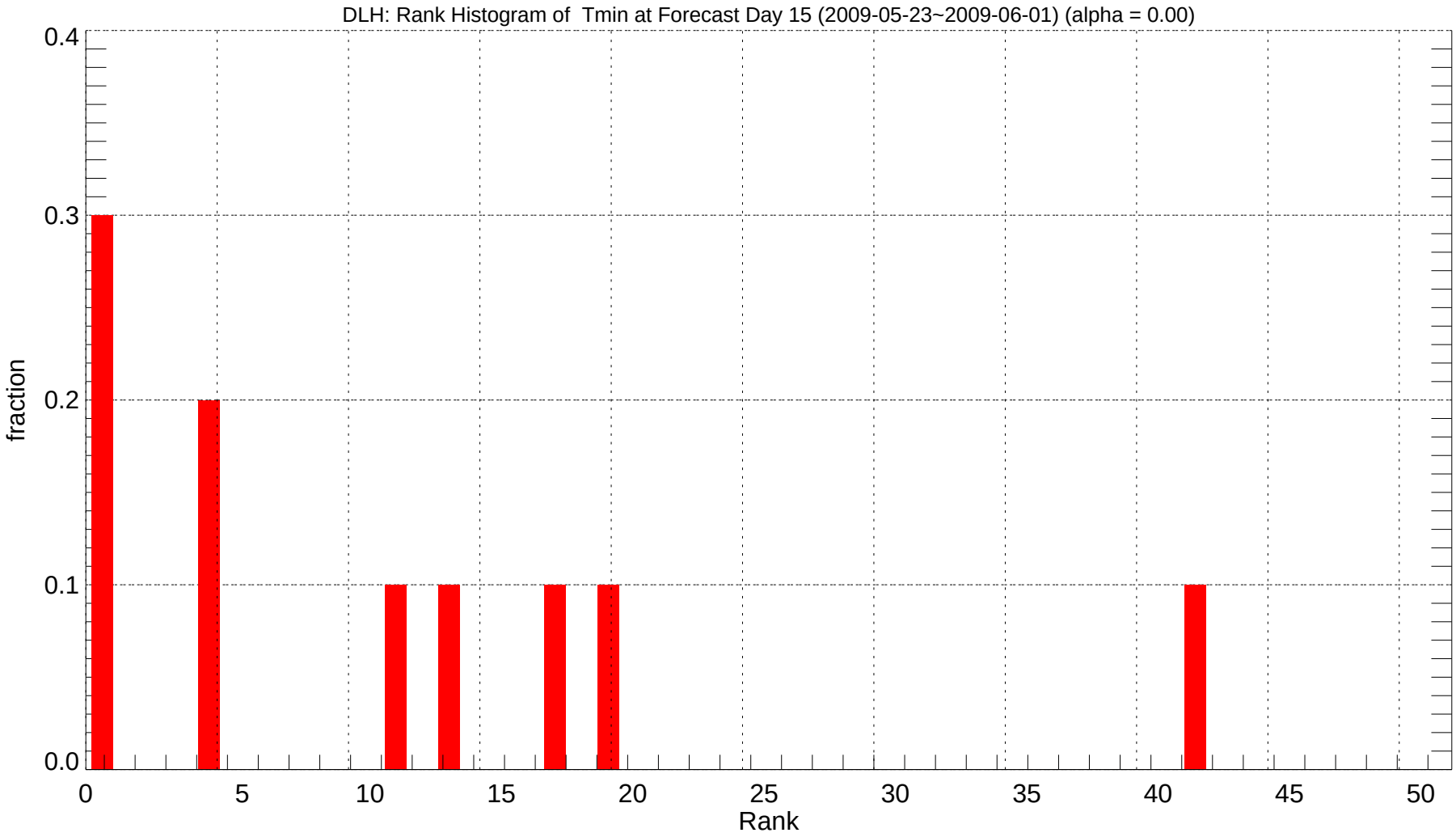

DLH: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

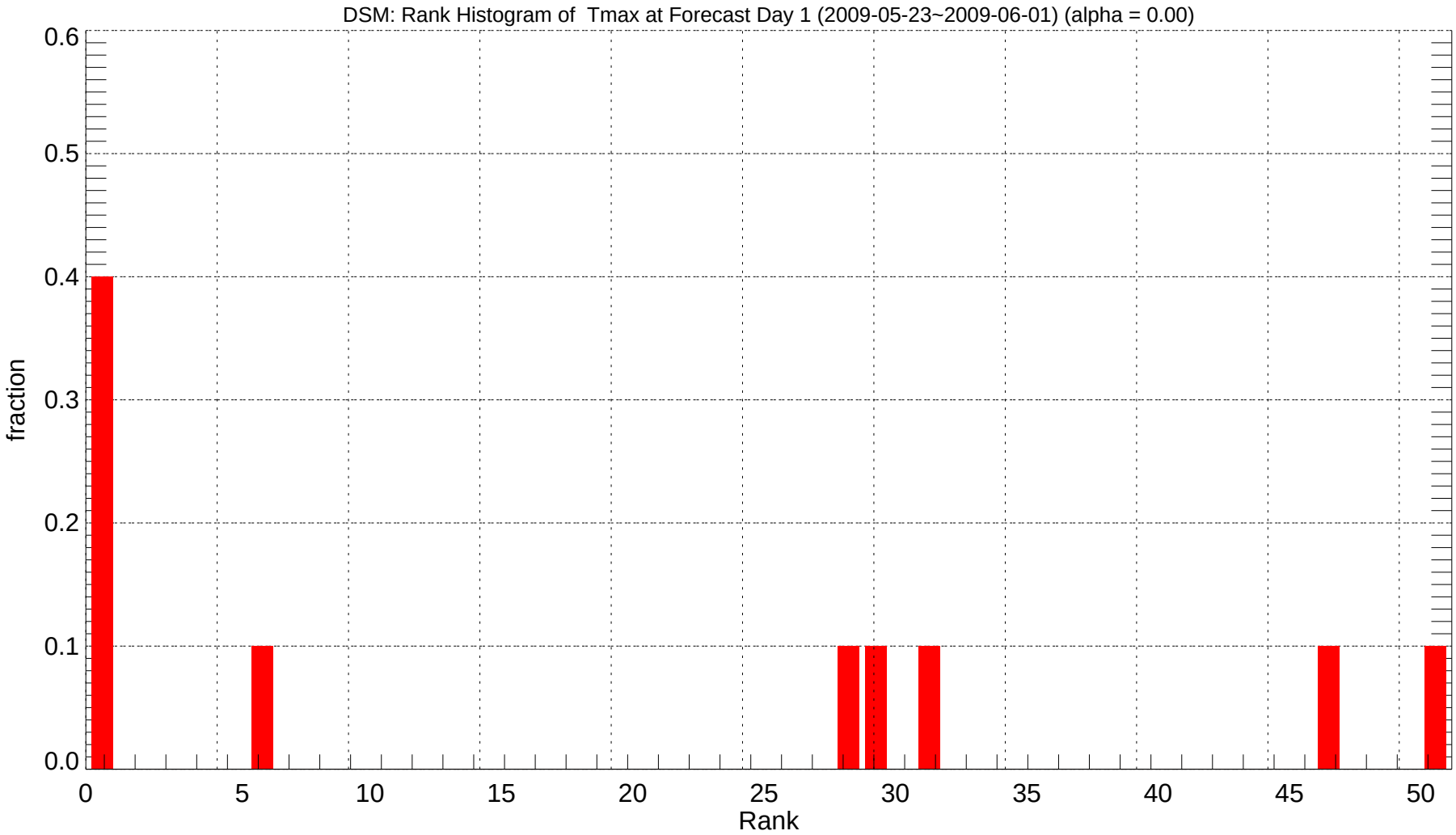

DLH: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

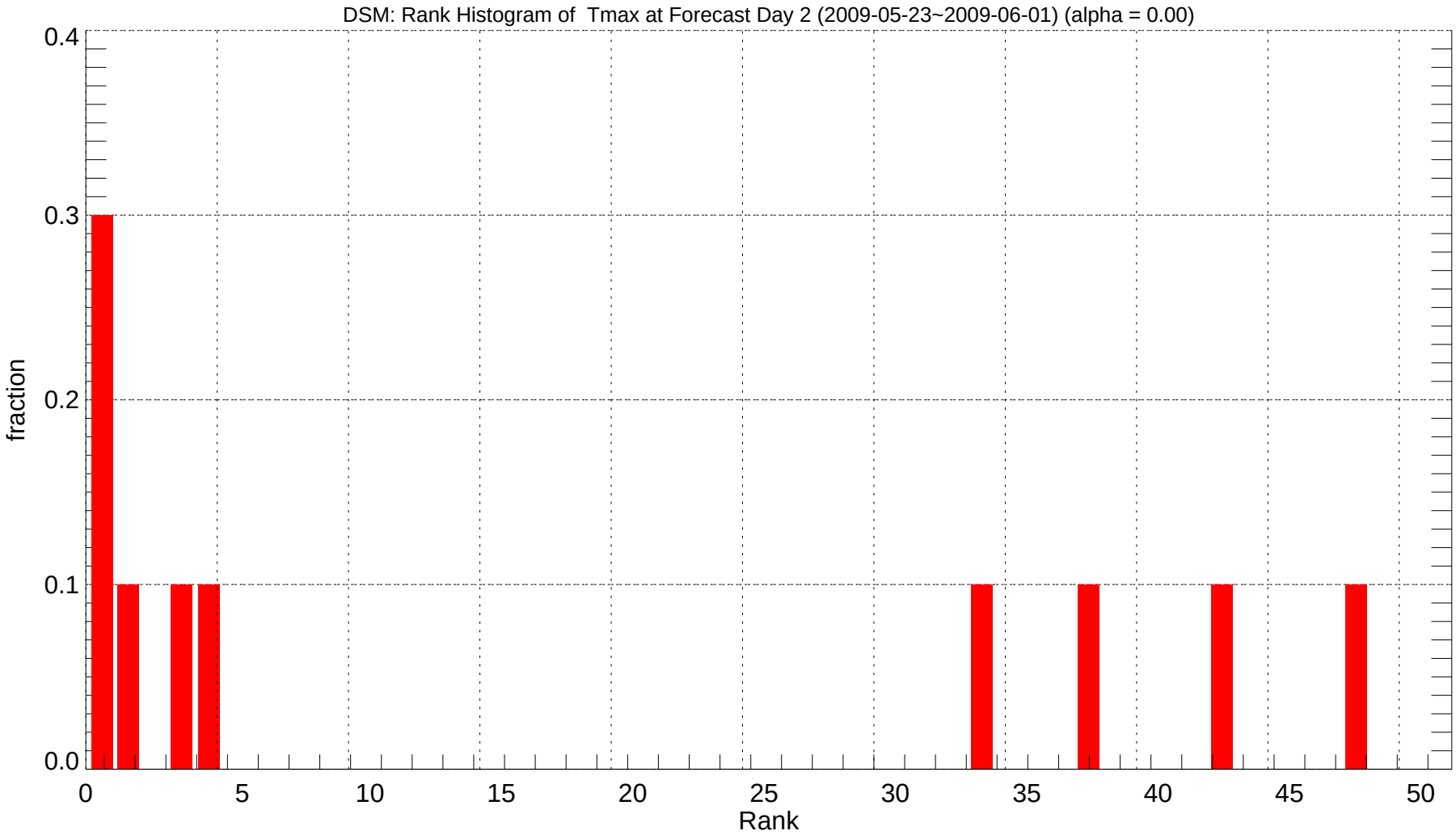

DLH: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

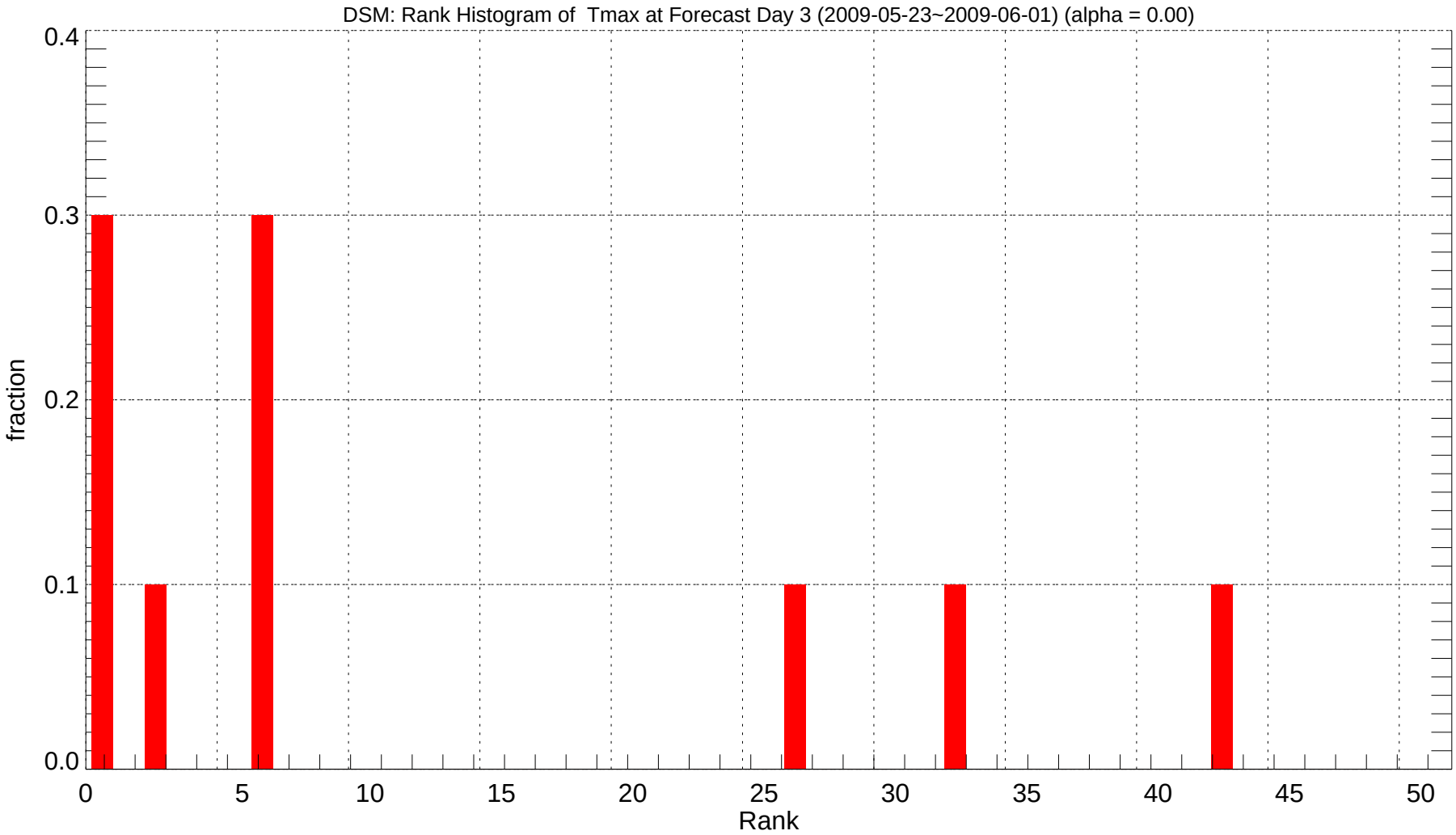

DLH: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

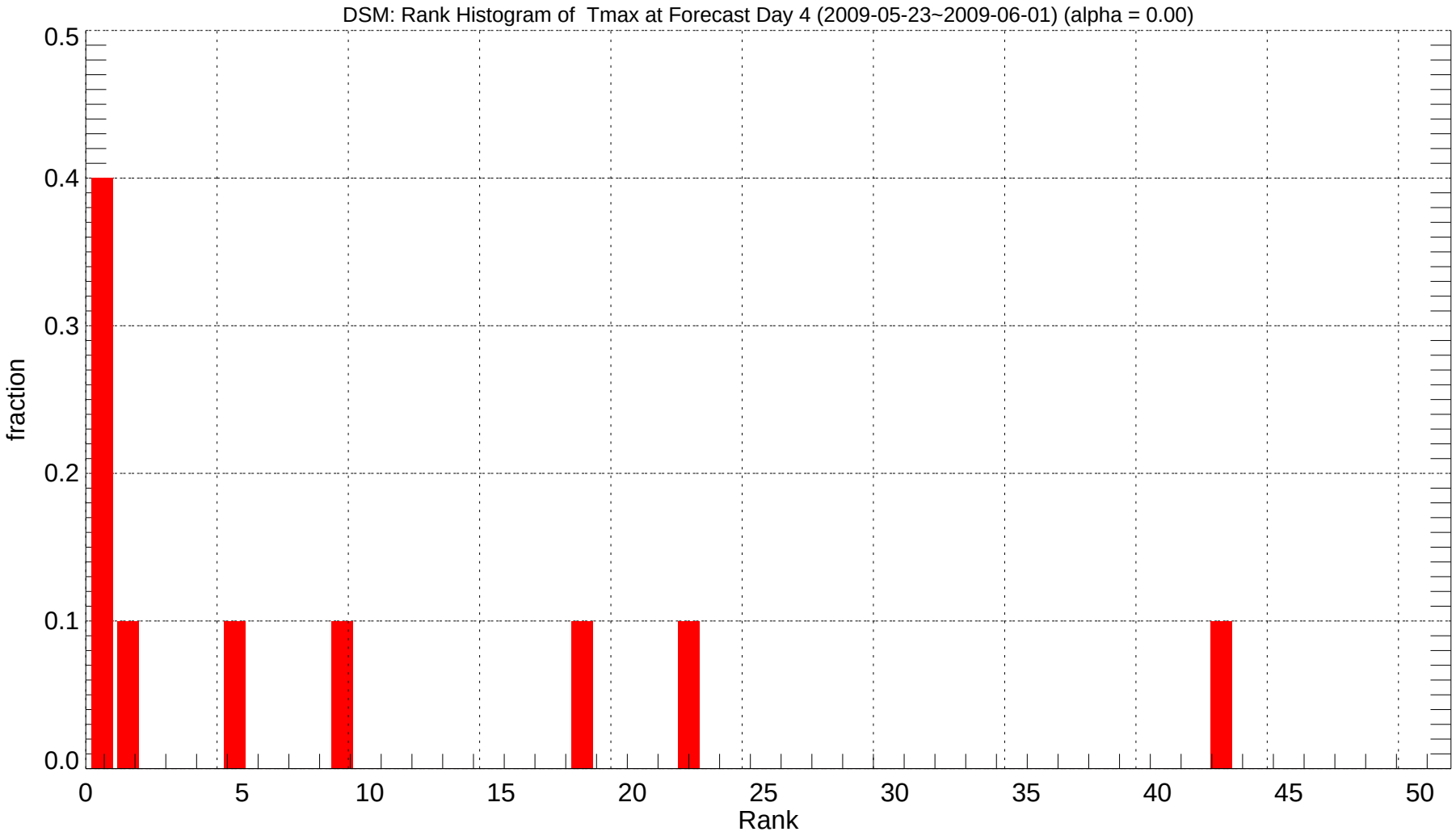

DLH: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

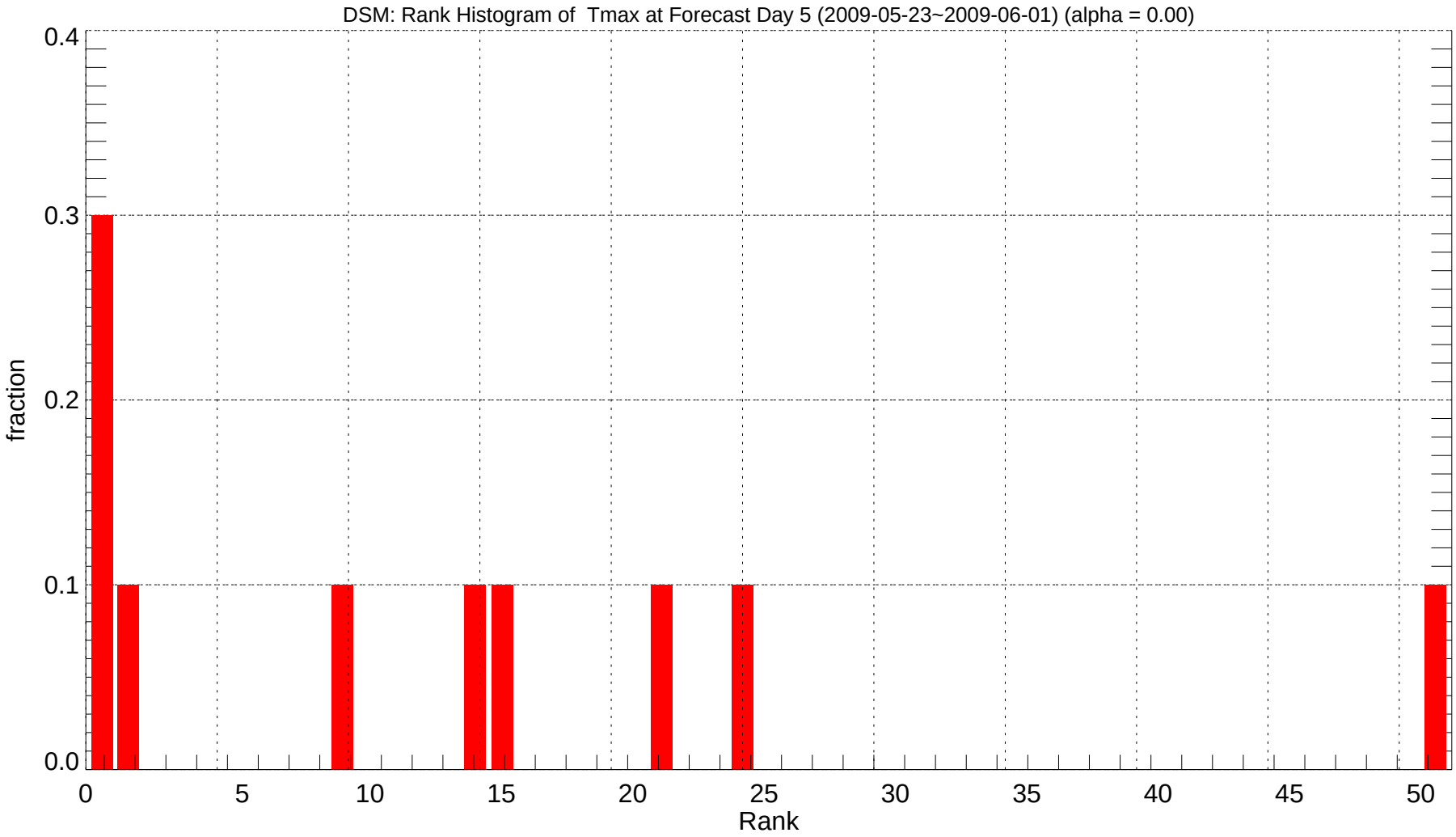

DLH: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

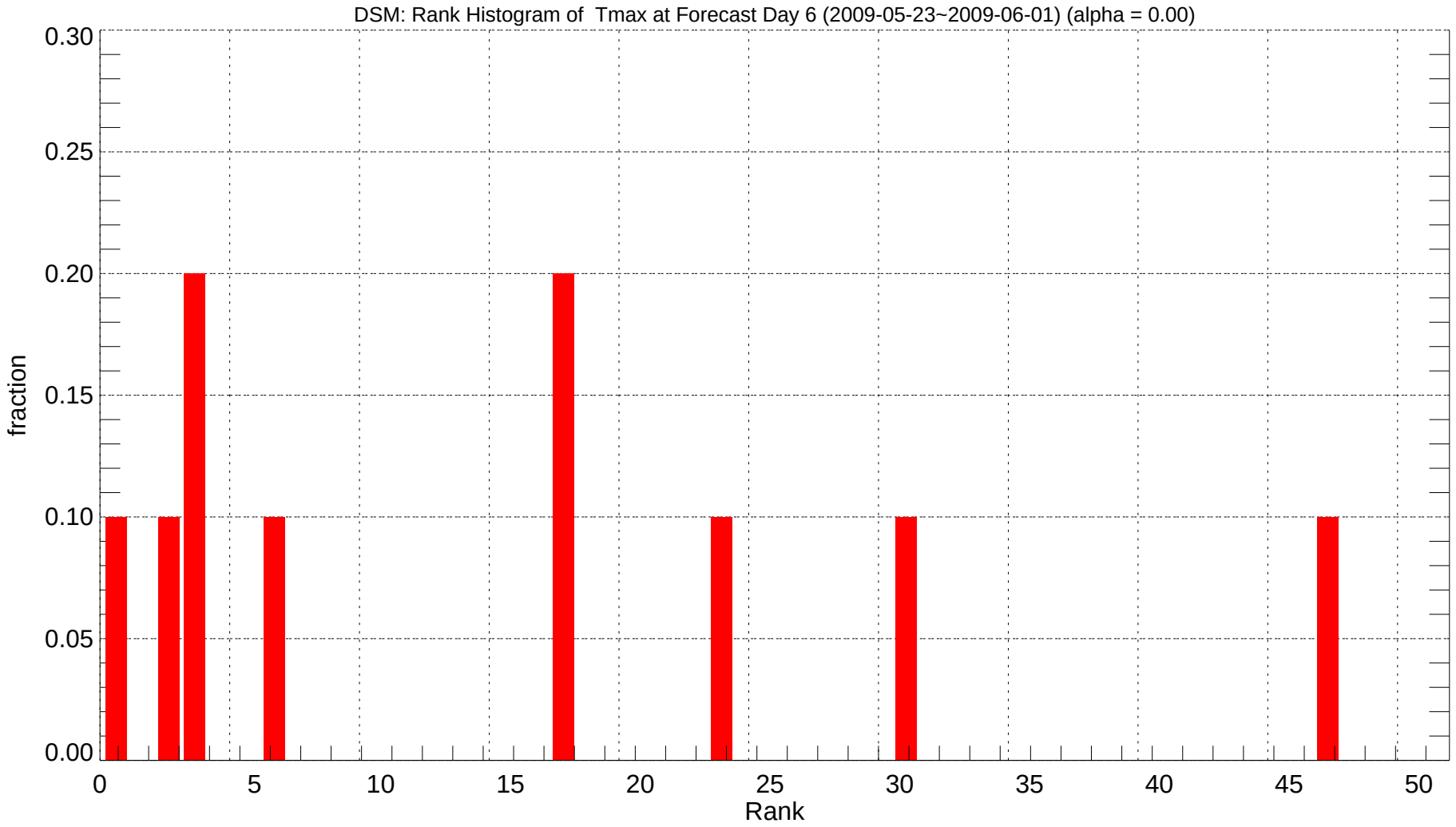

DSM: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

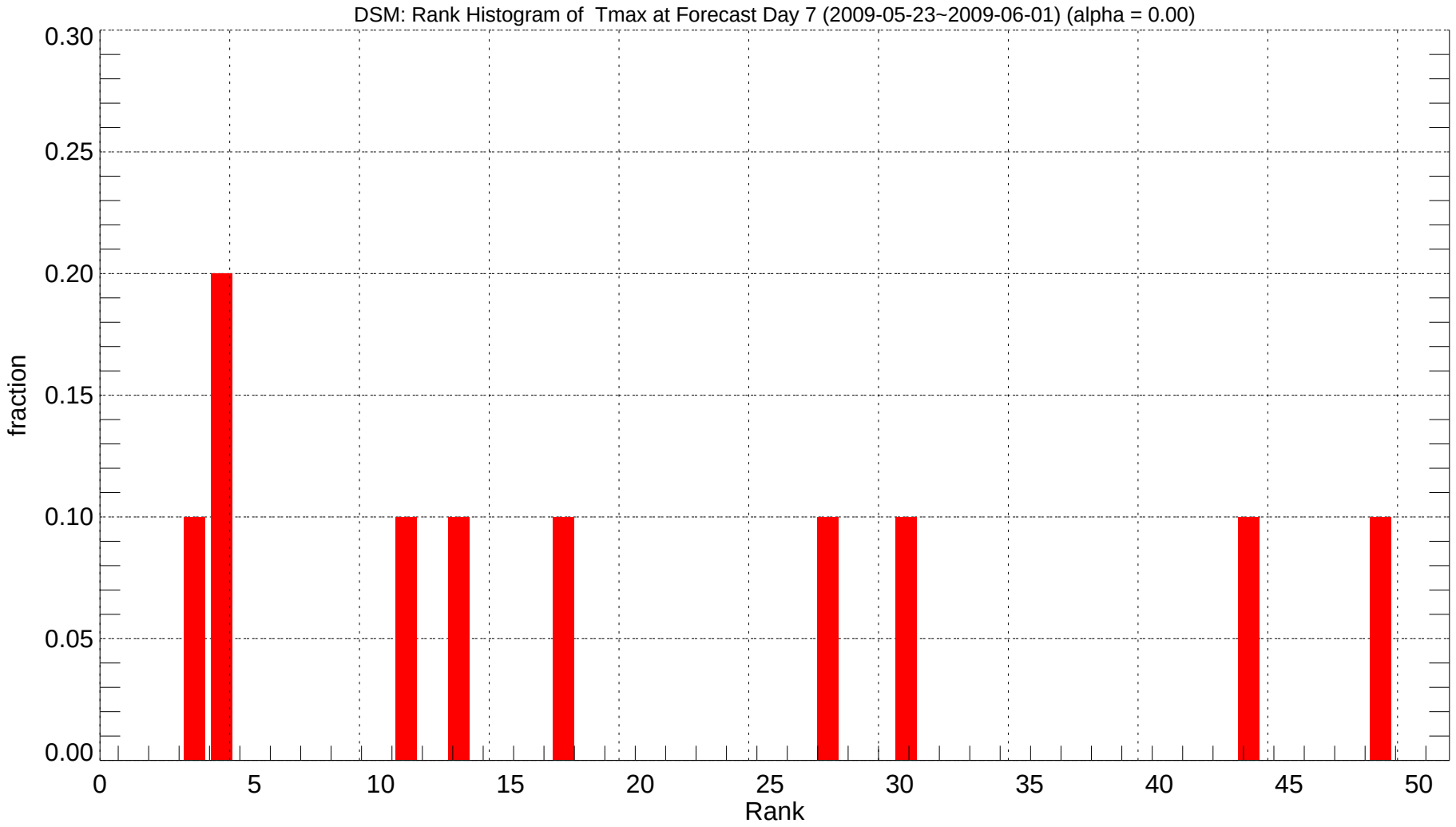

DSM: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

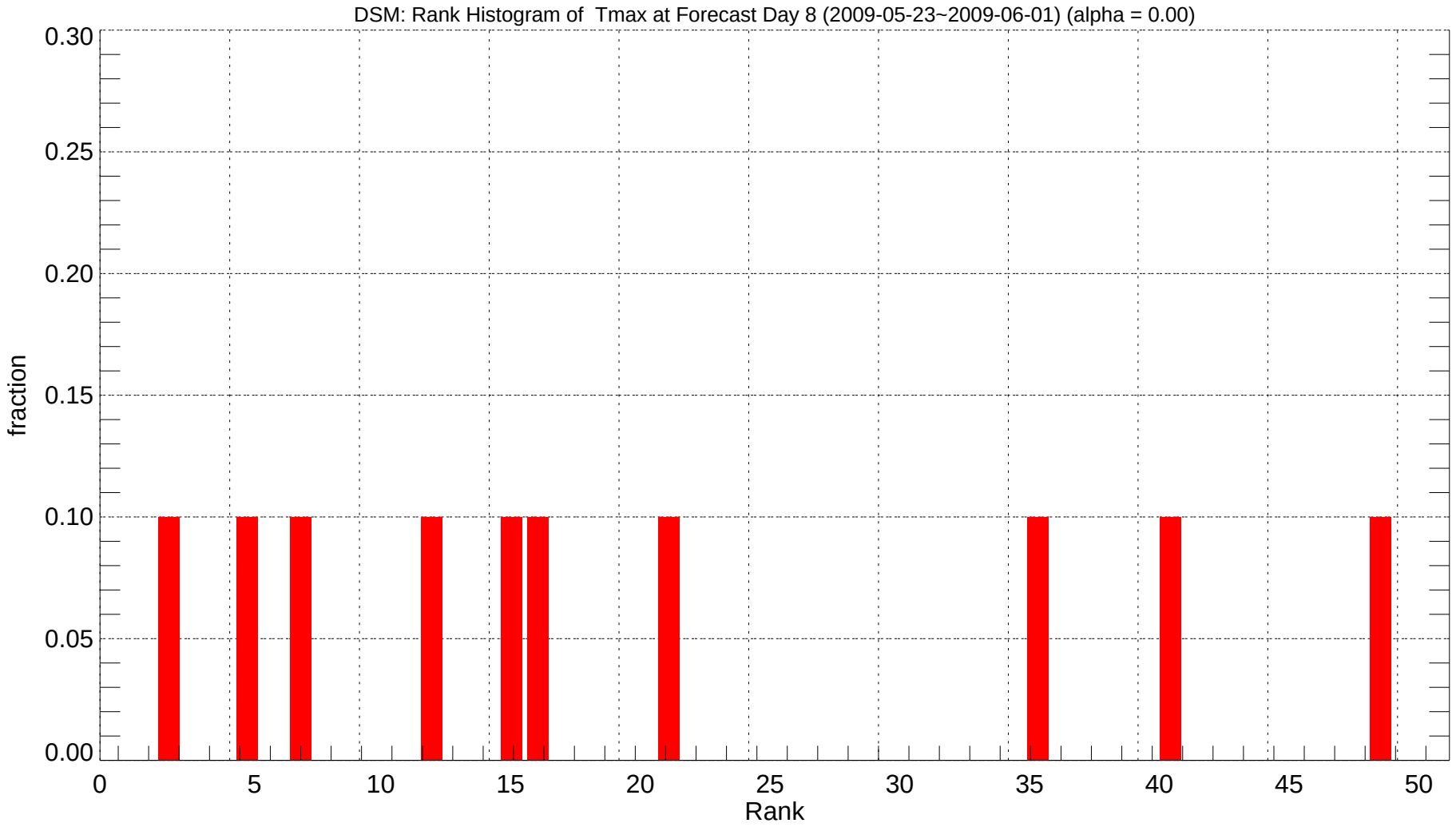

DSM: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

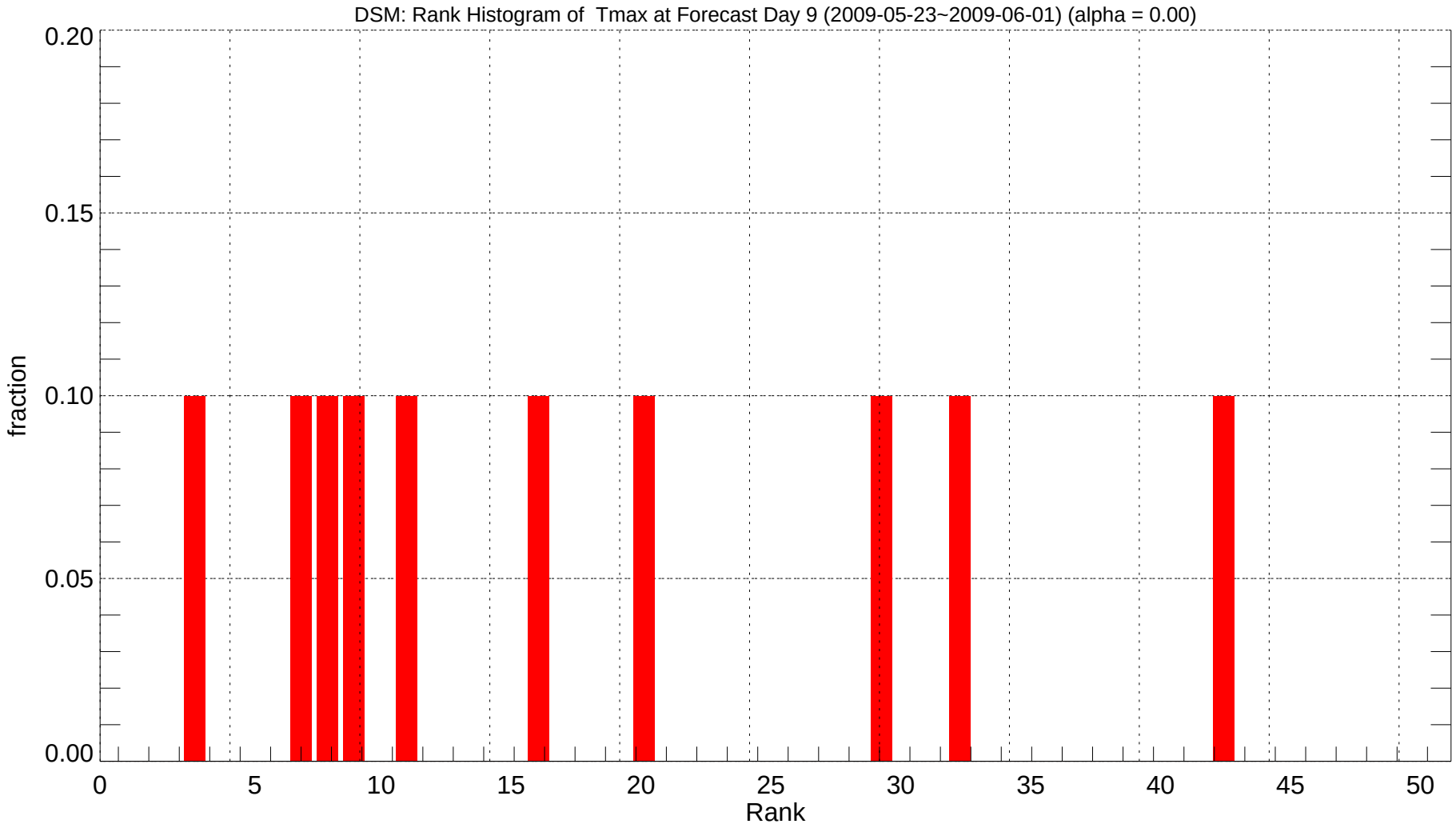

DSM: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

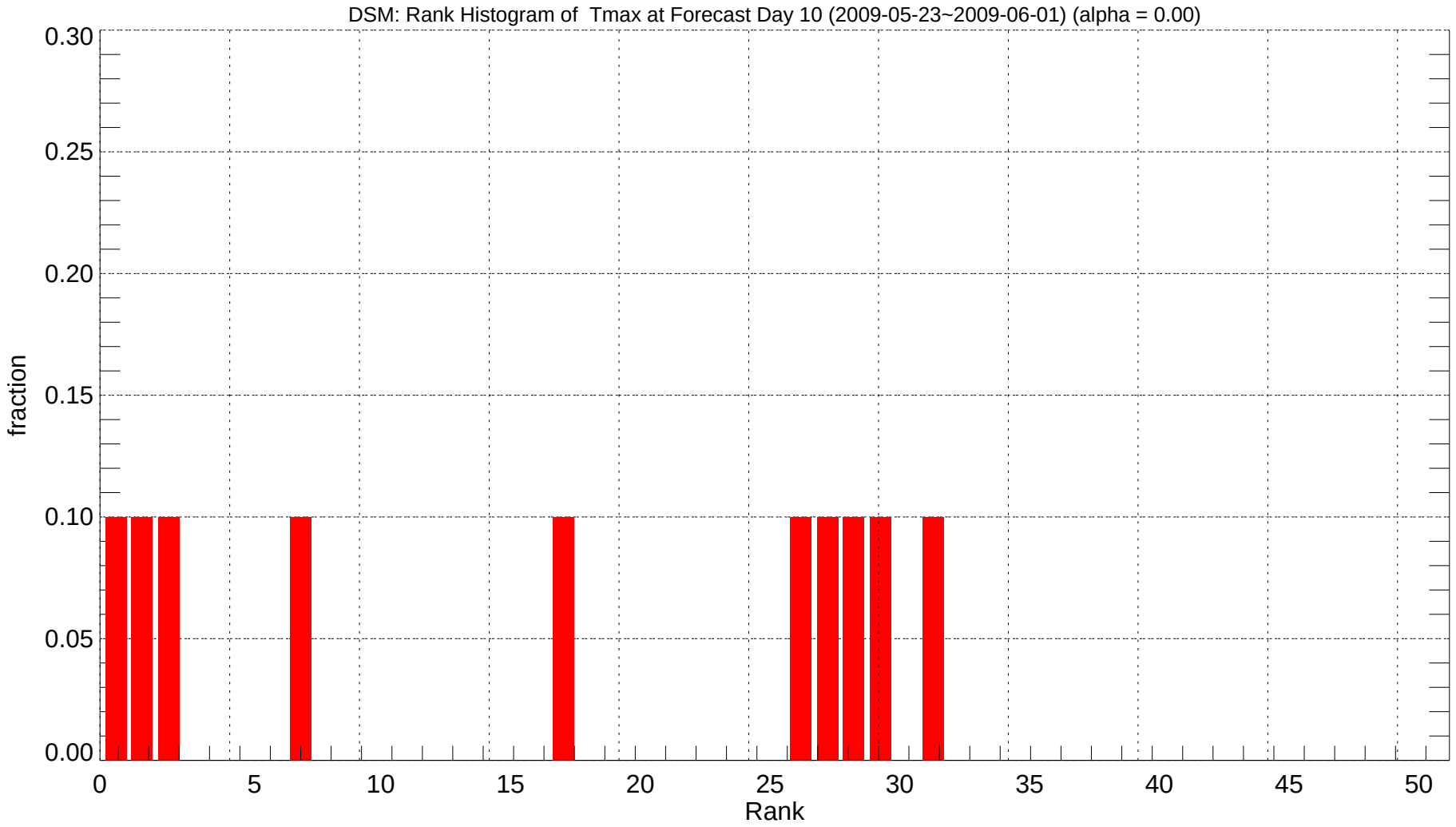

DSM: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

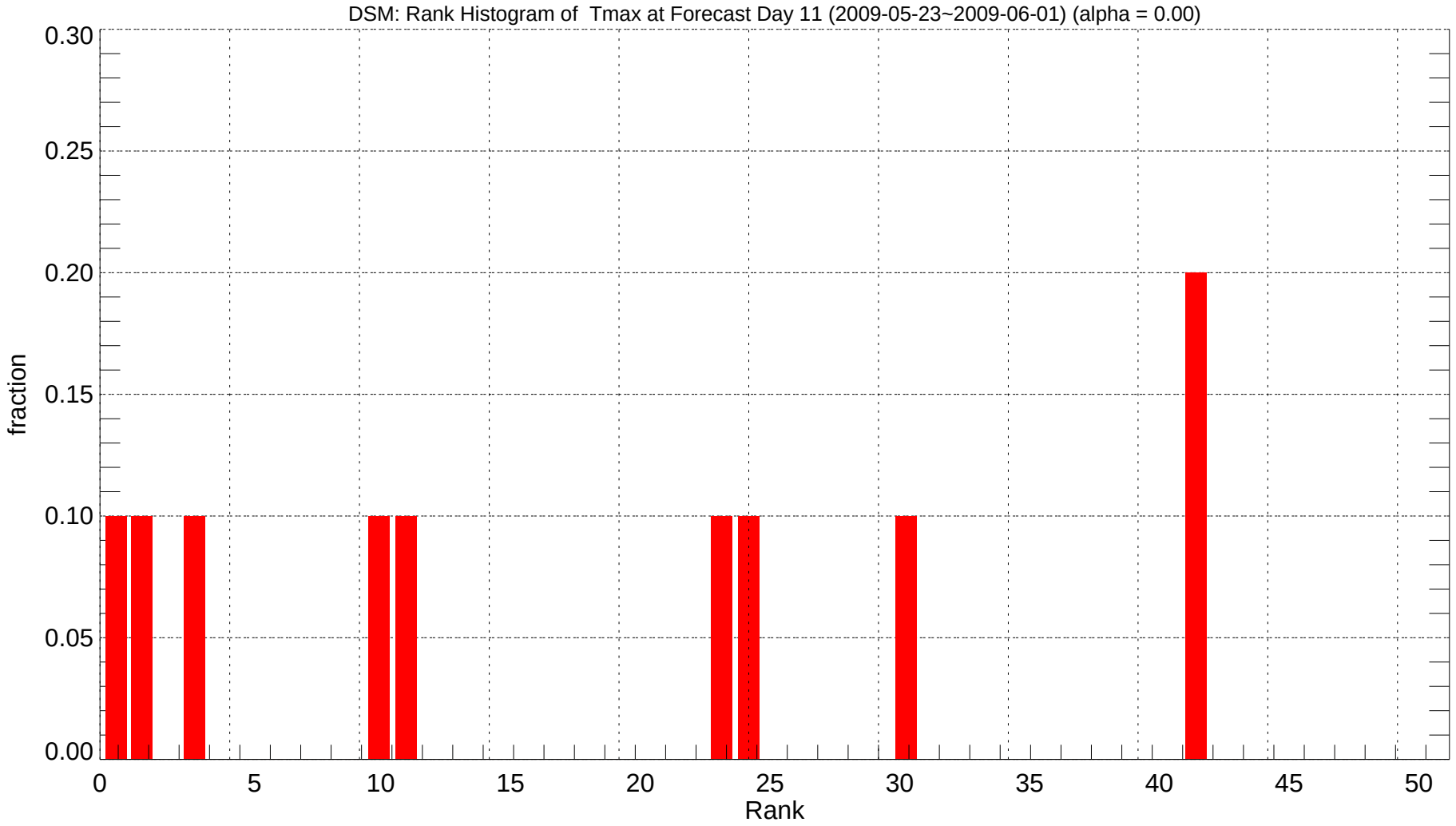

DSM: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

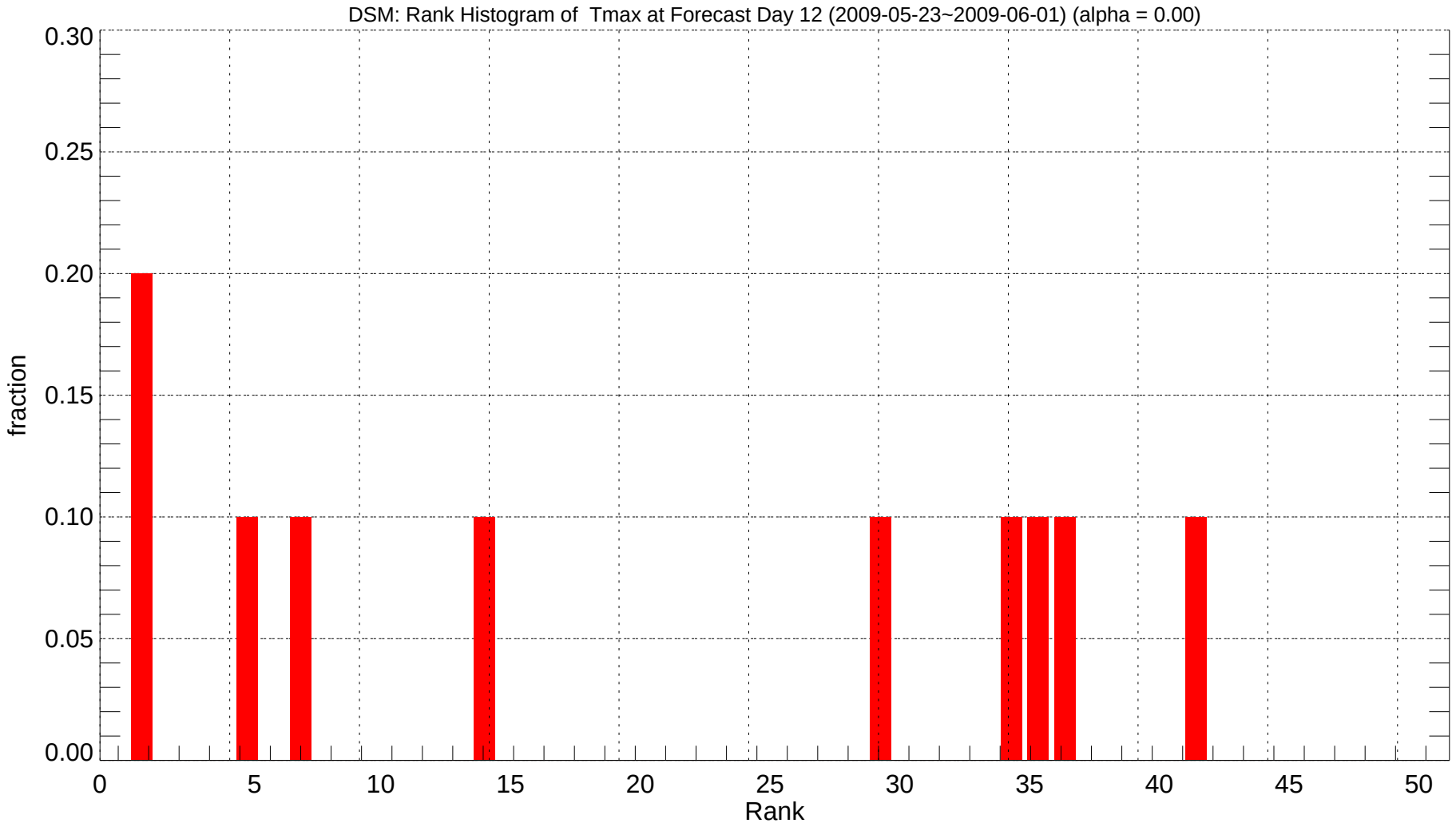

DSM: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

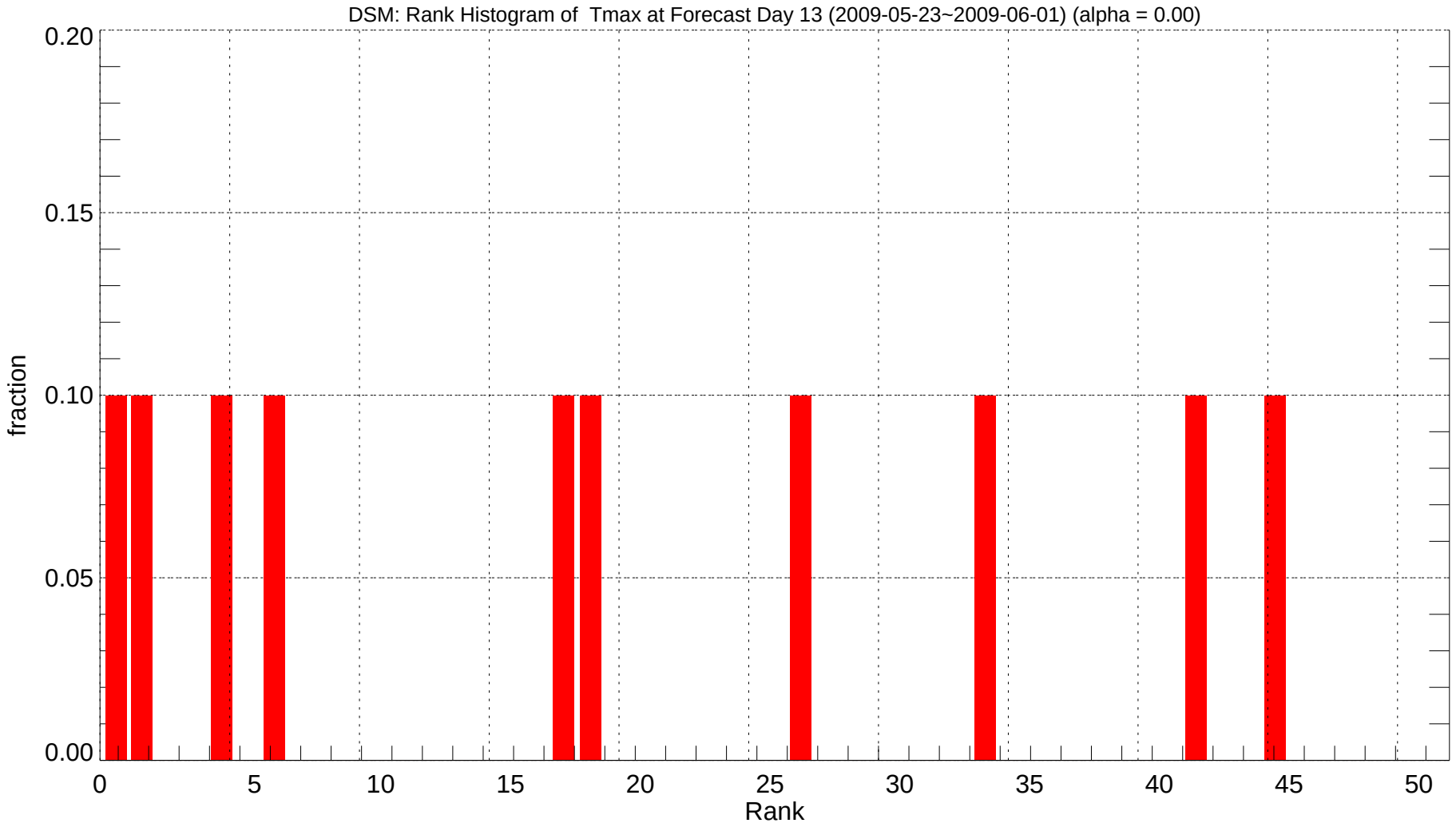

DSM: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

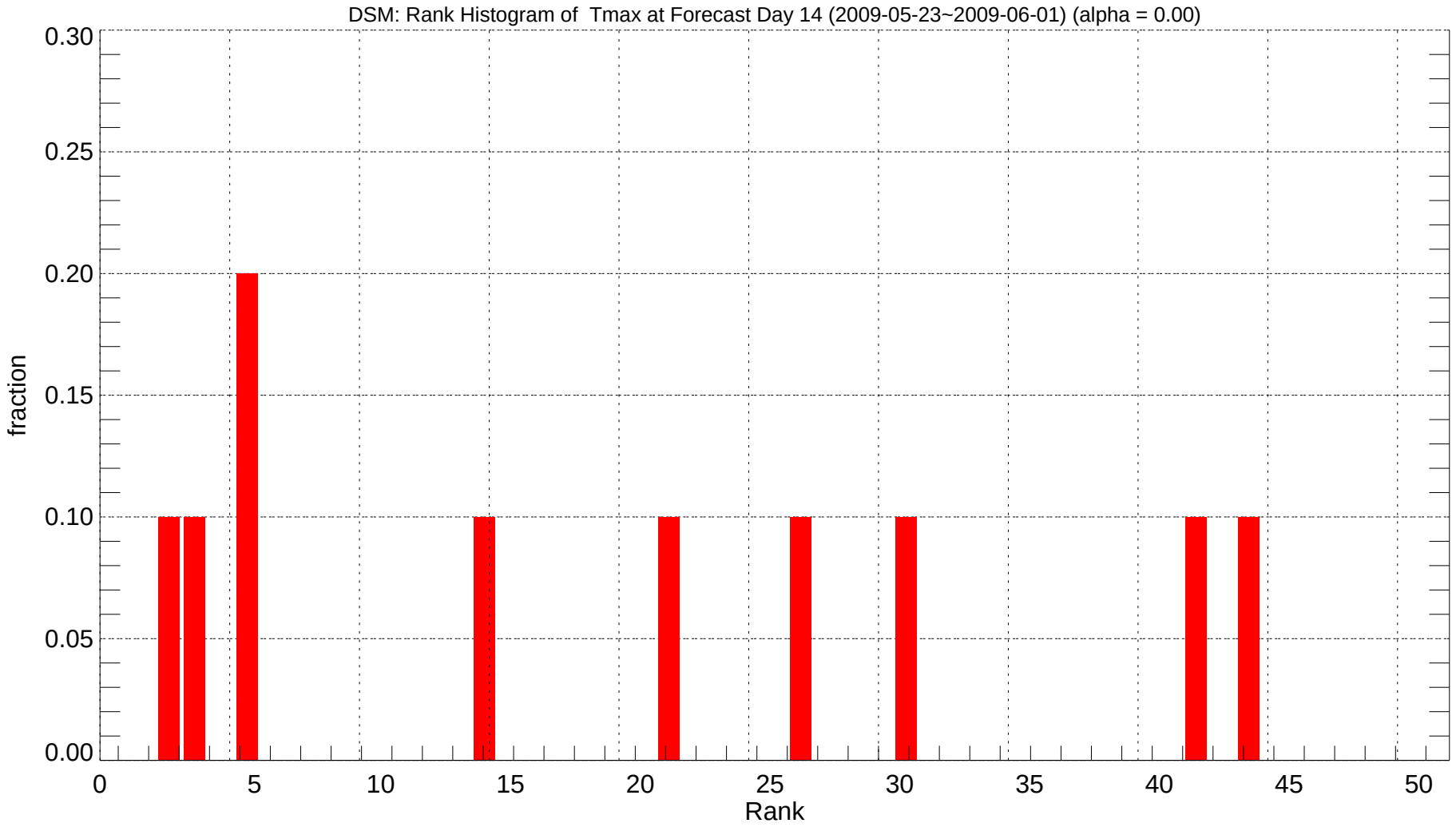

DSM: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

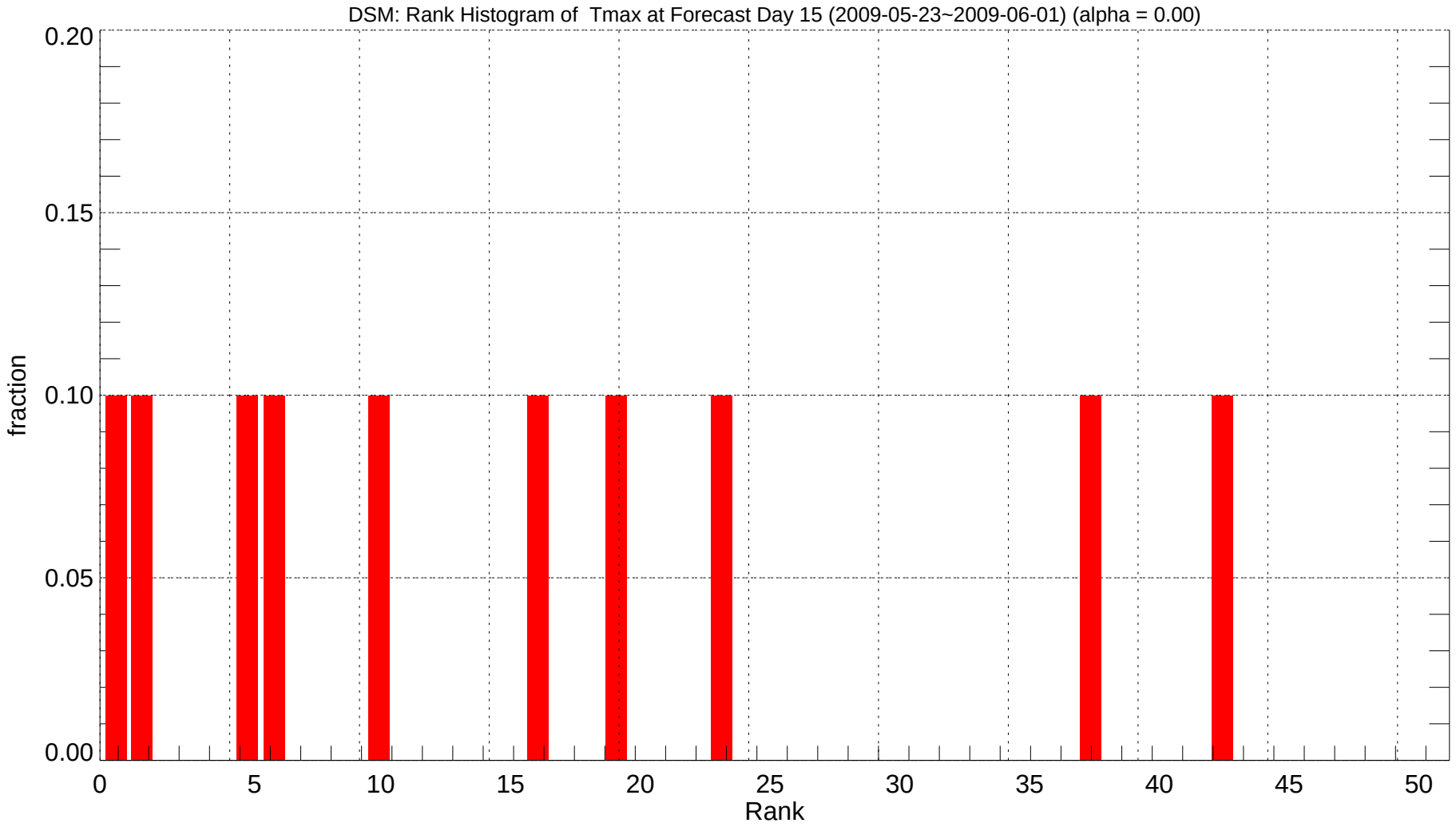

DSM: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

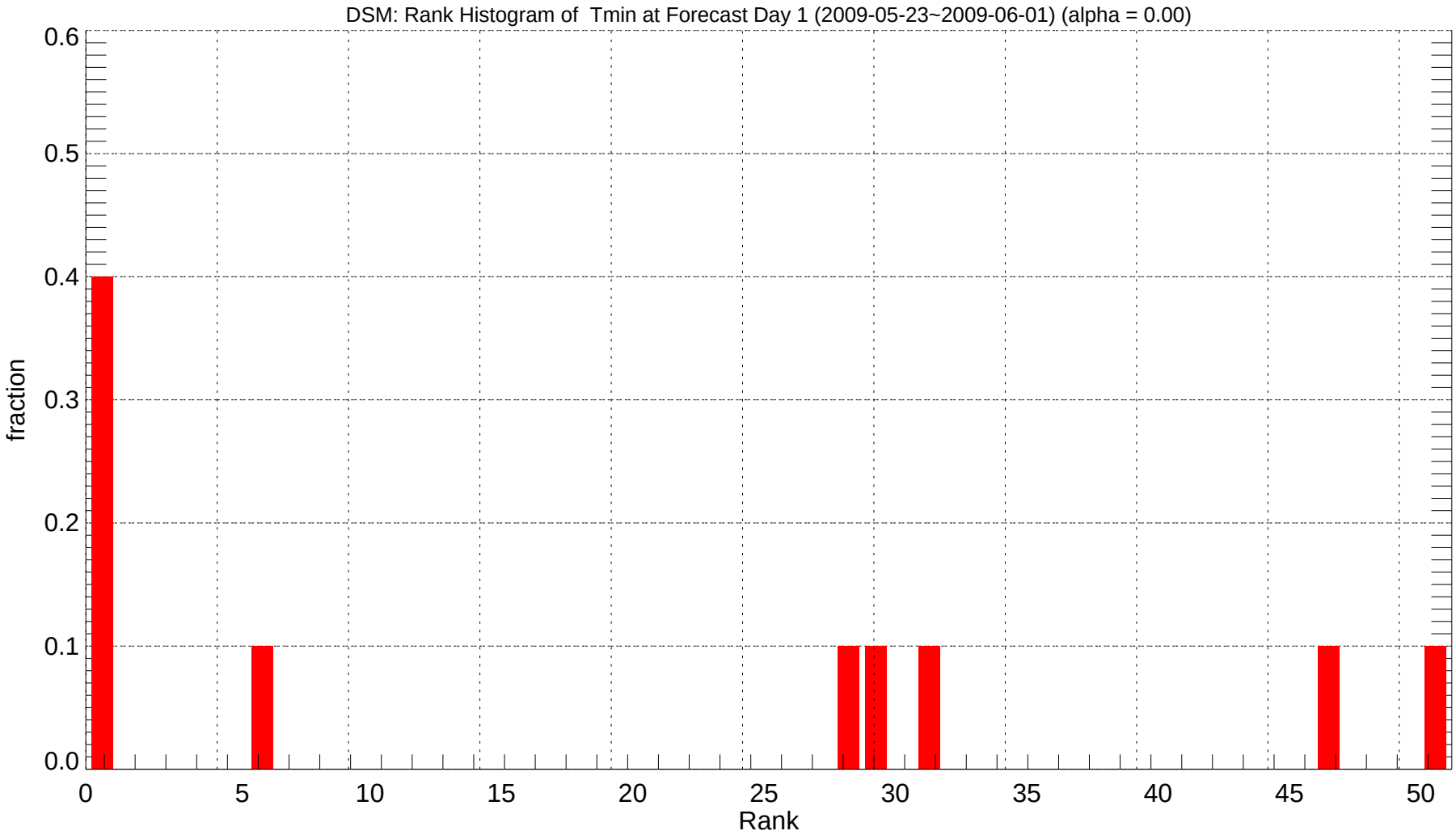

DSM: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

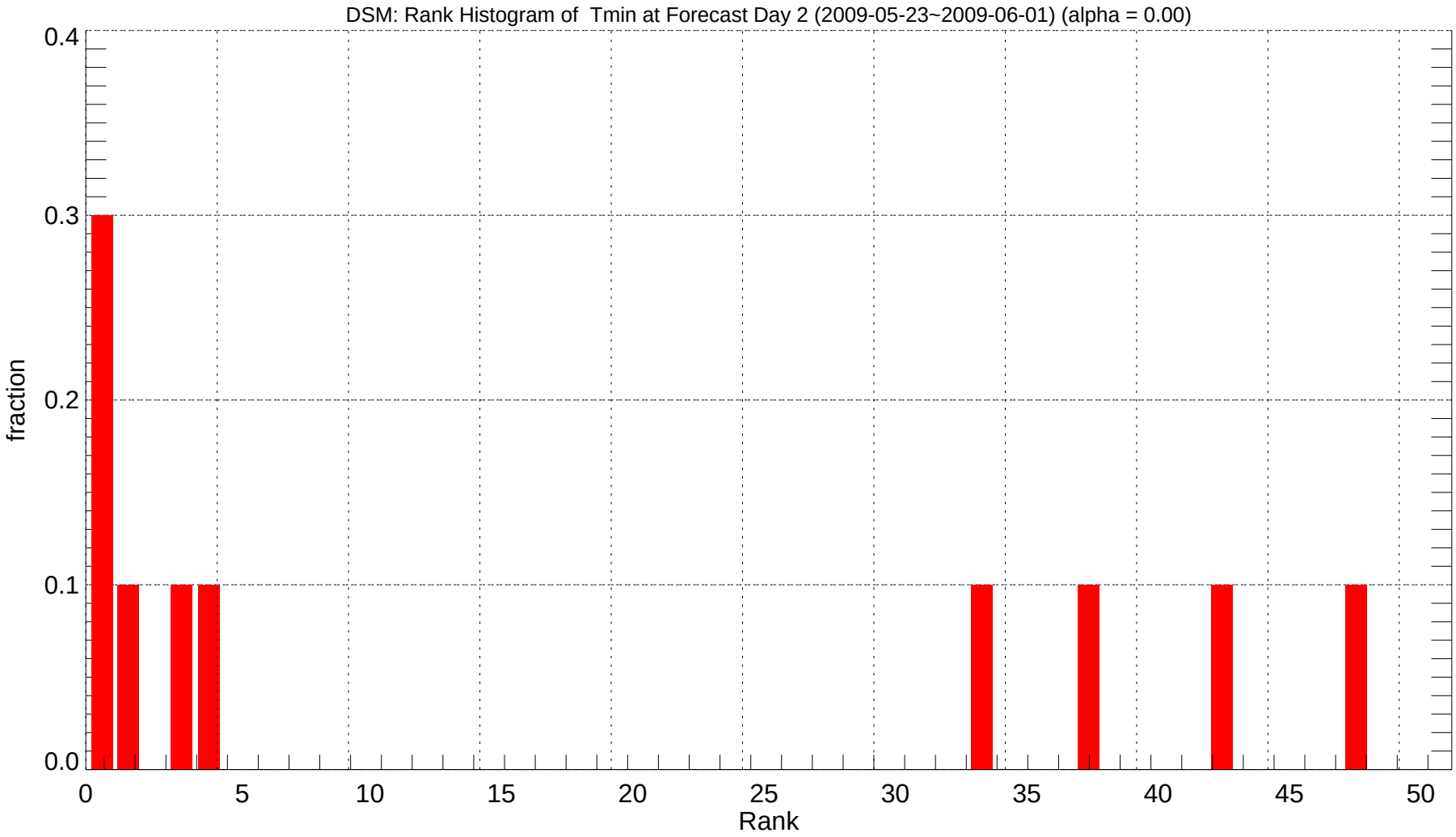

DSM: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

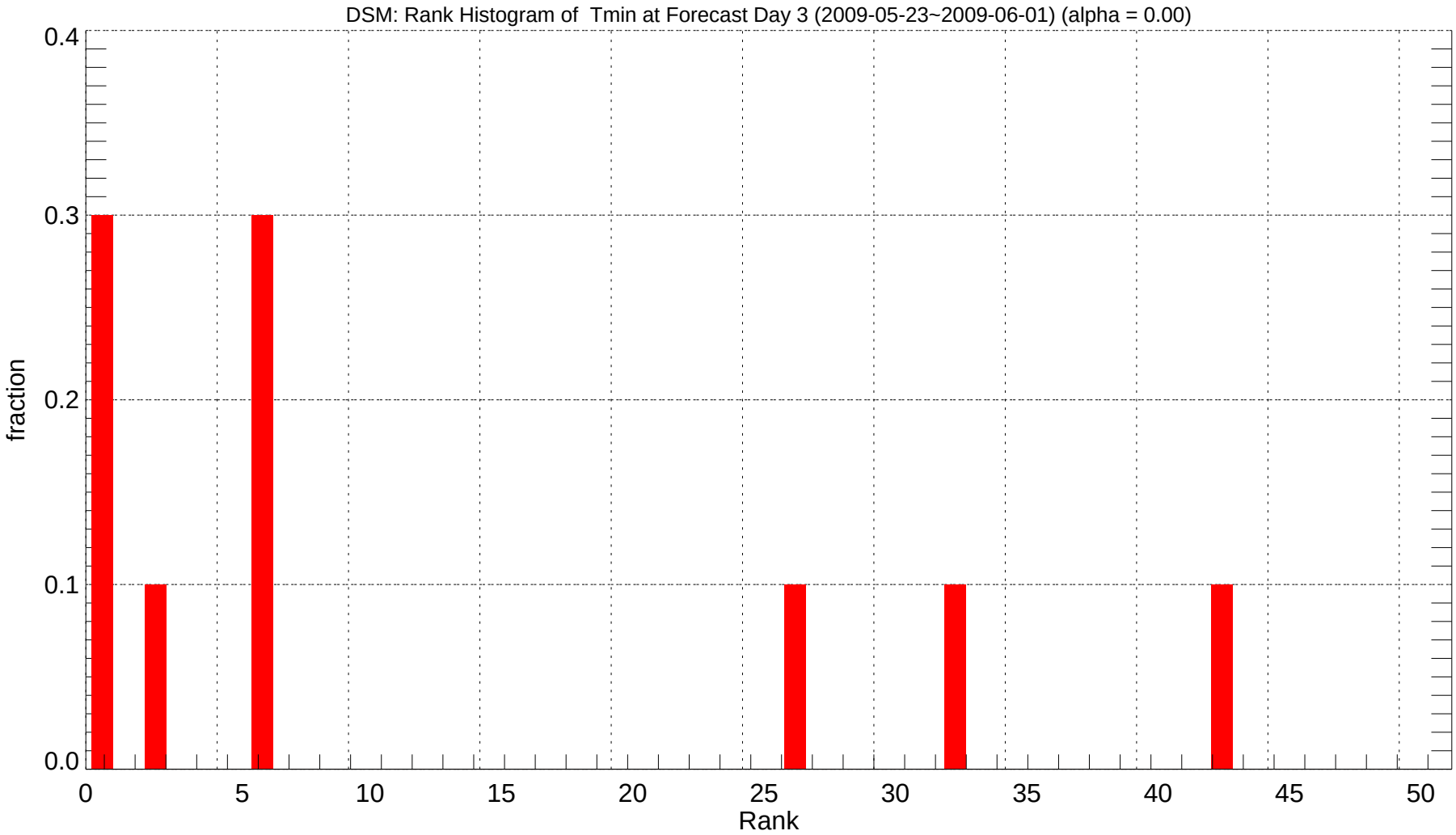

DSM: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

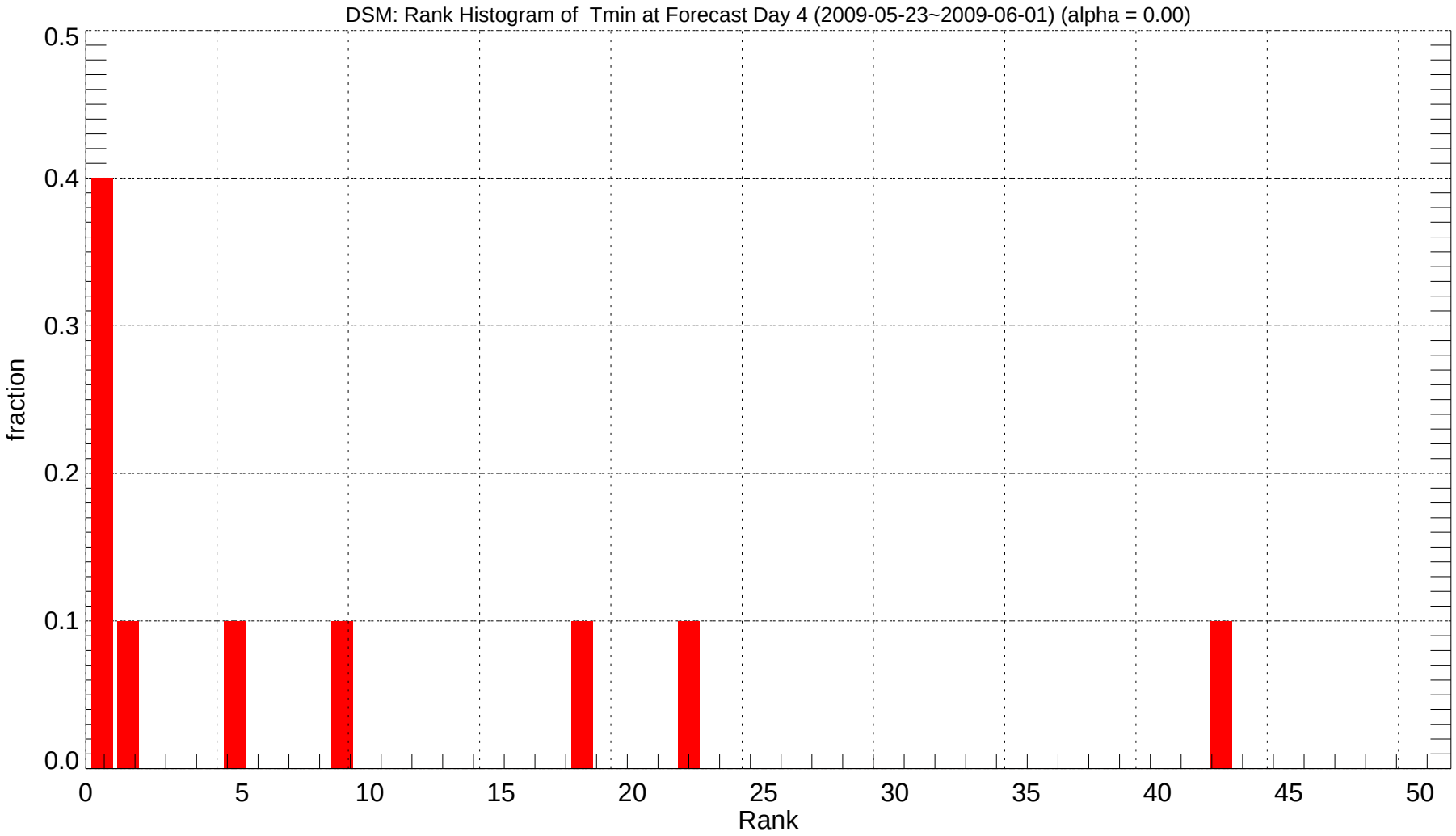

DSM: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

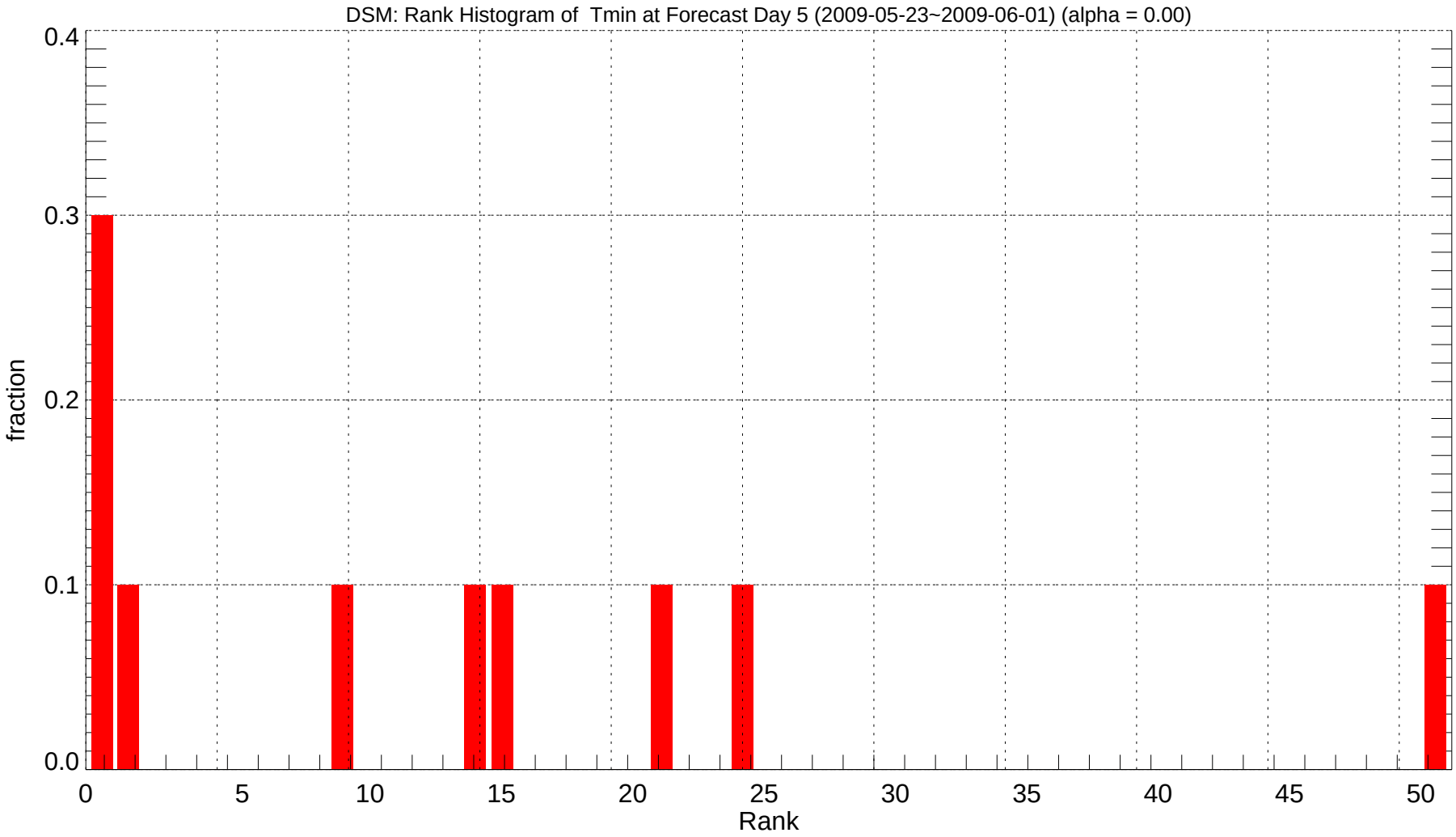

DSM: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

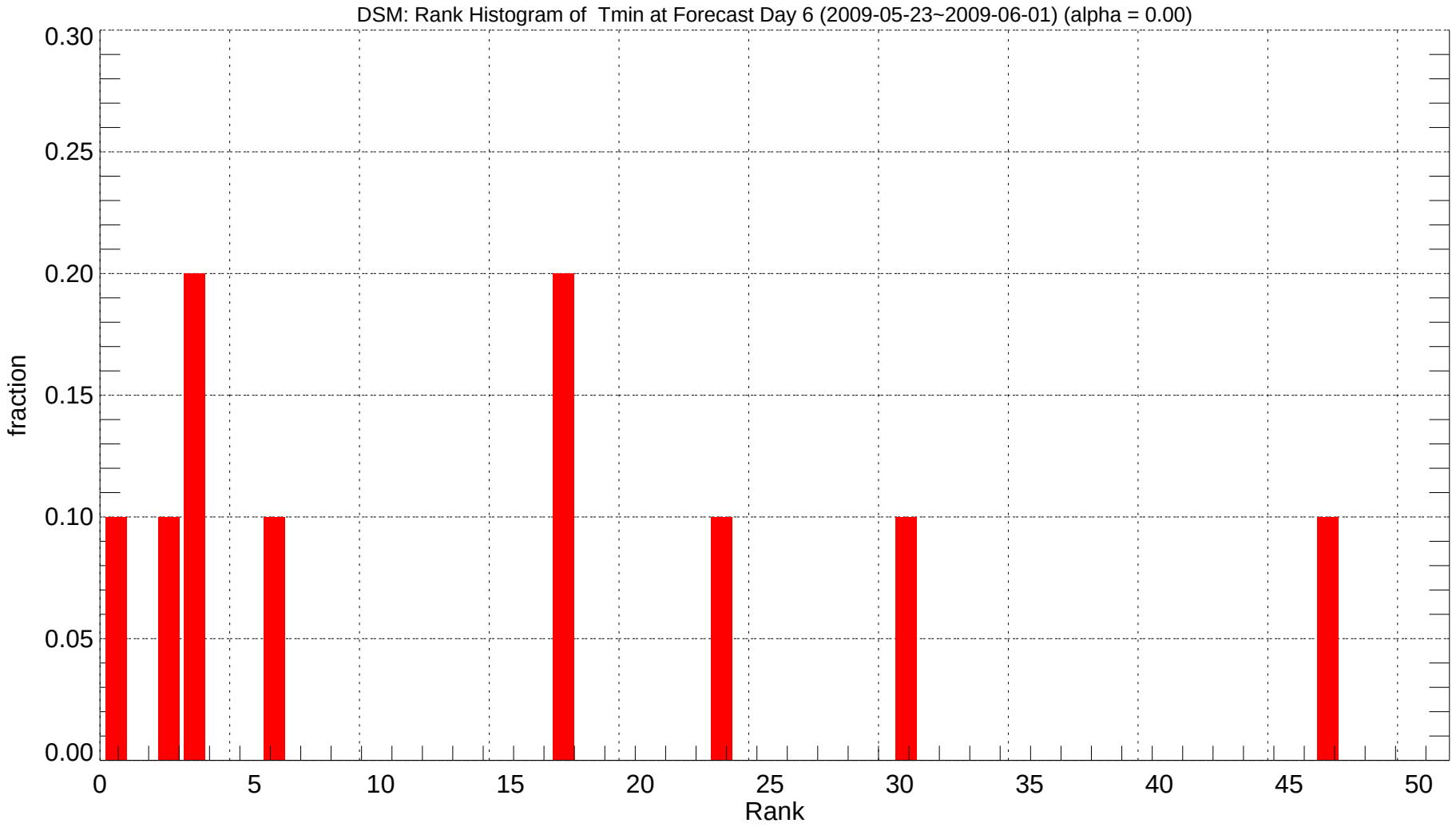

DSM: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

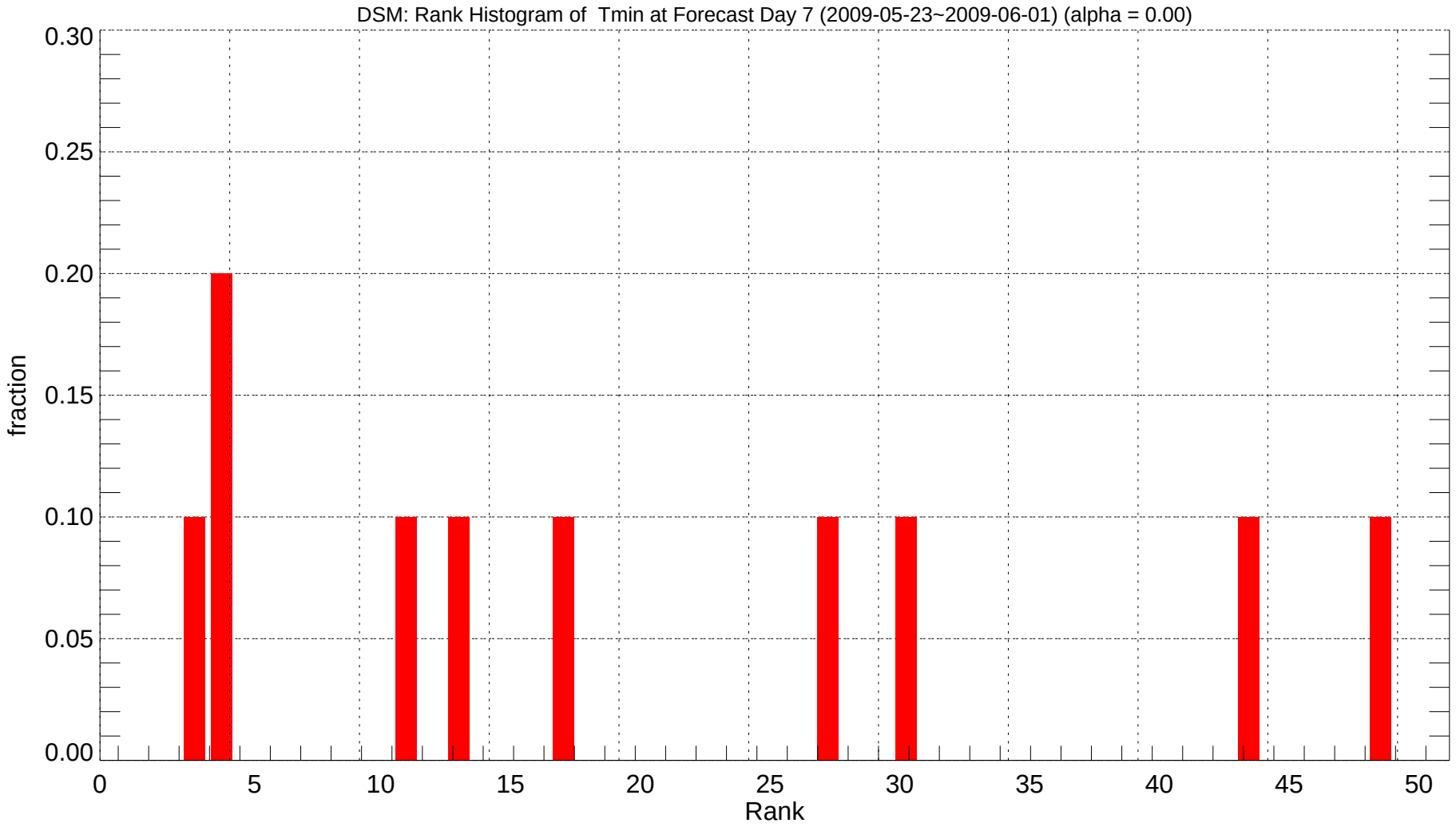

DSM: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

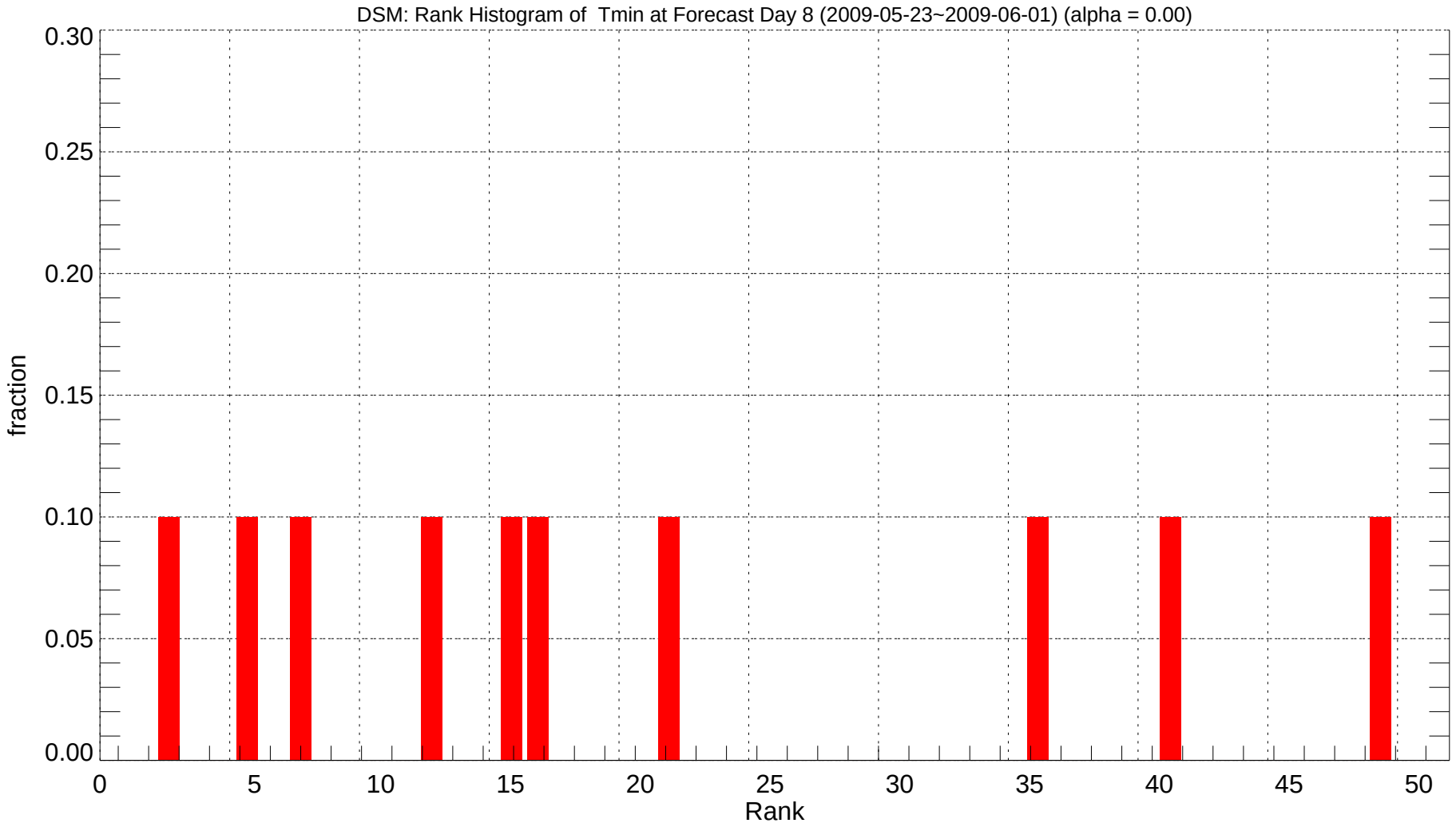

DSM: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

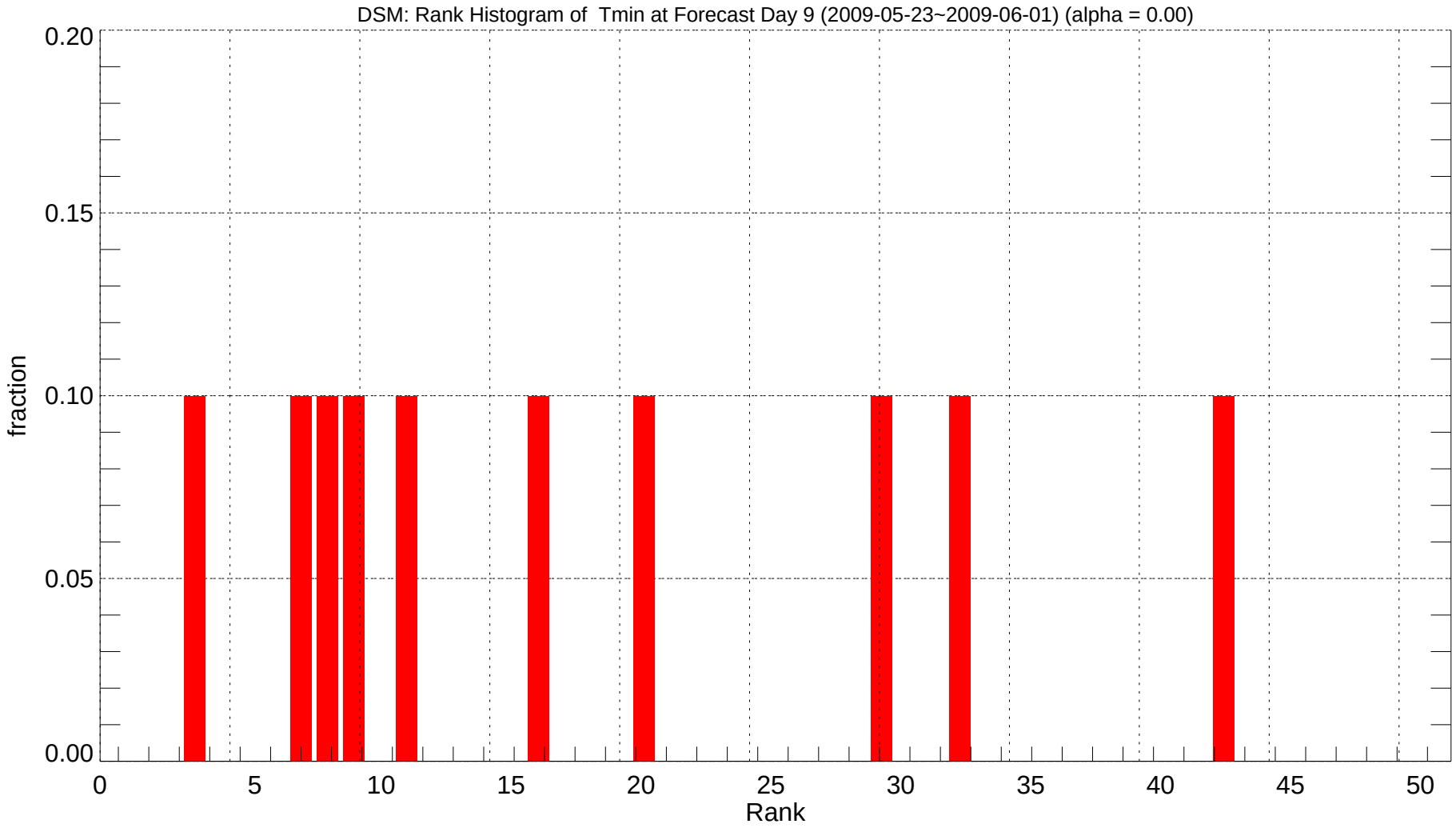

DSM: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

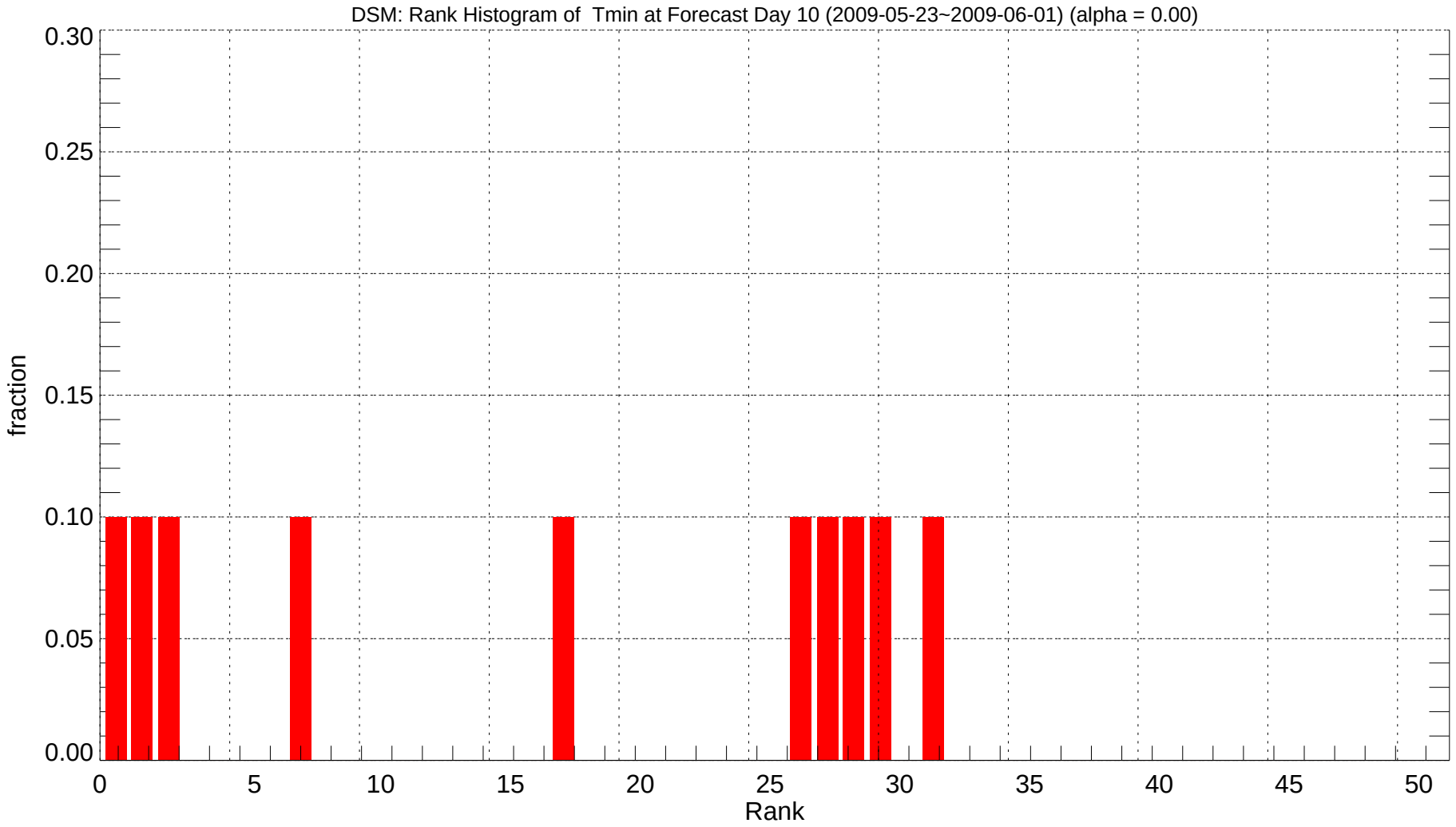

DSM: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

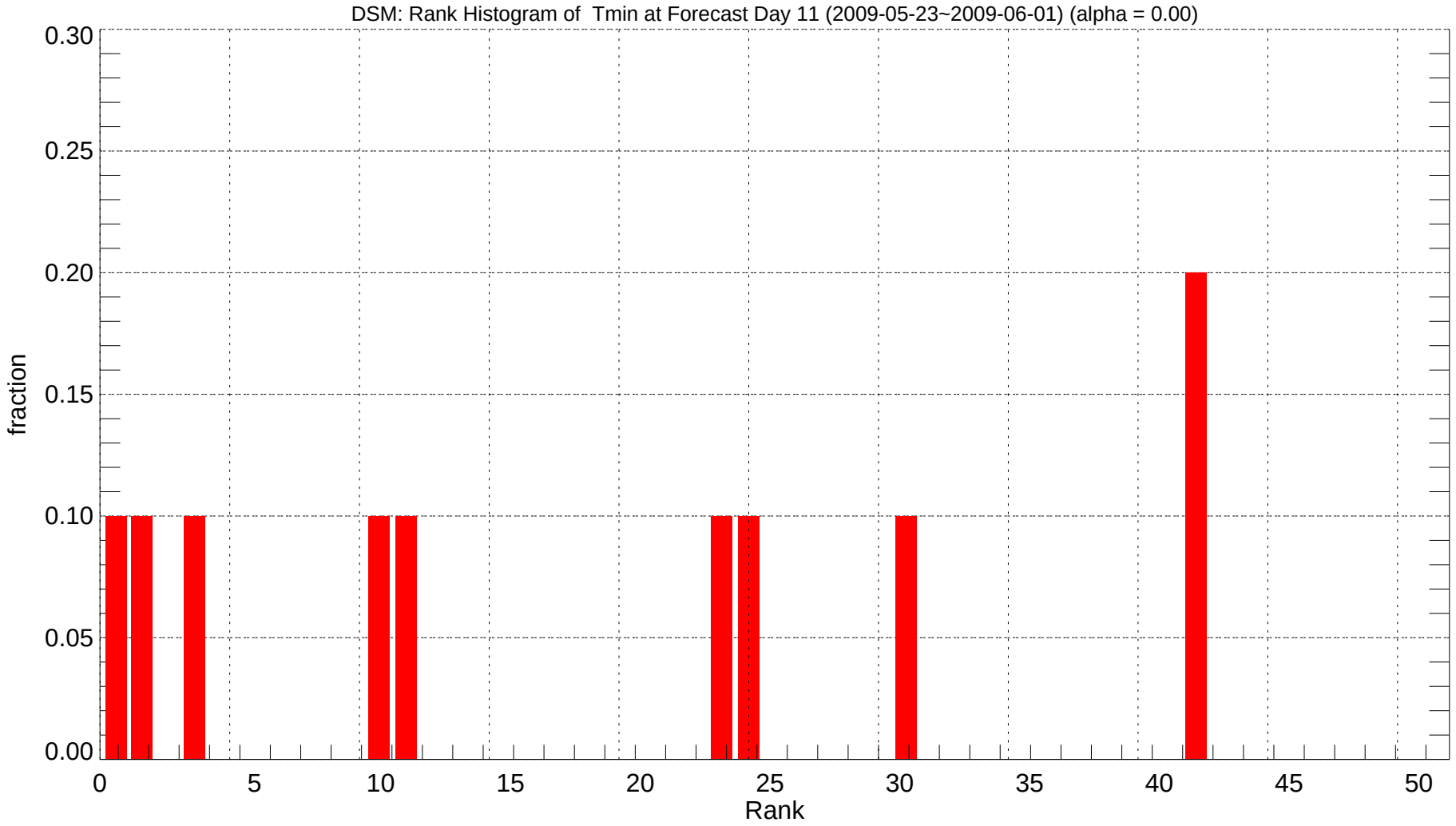

DSM: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

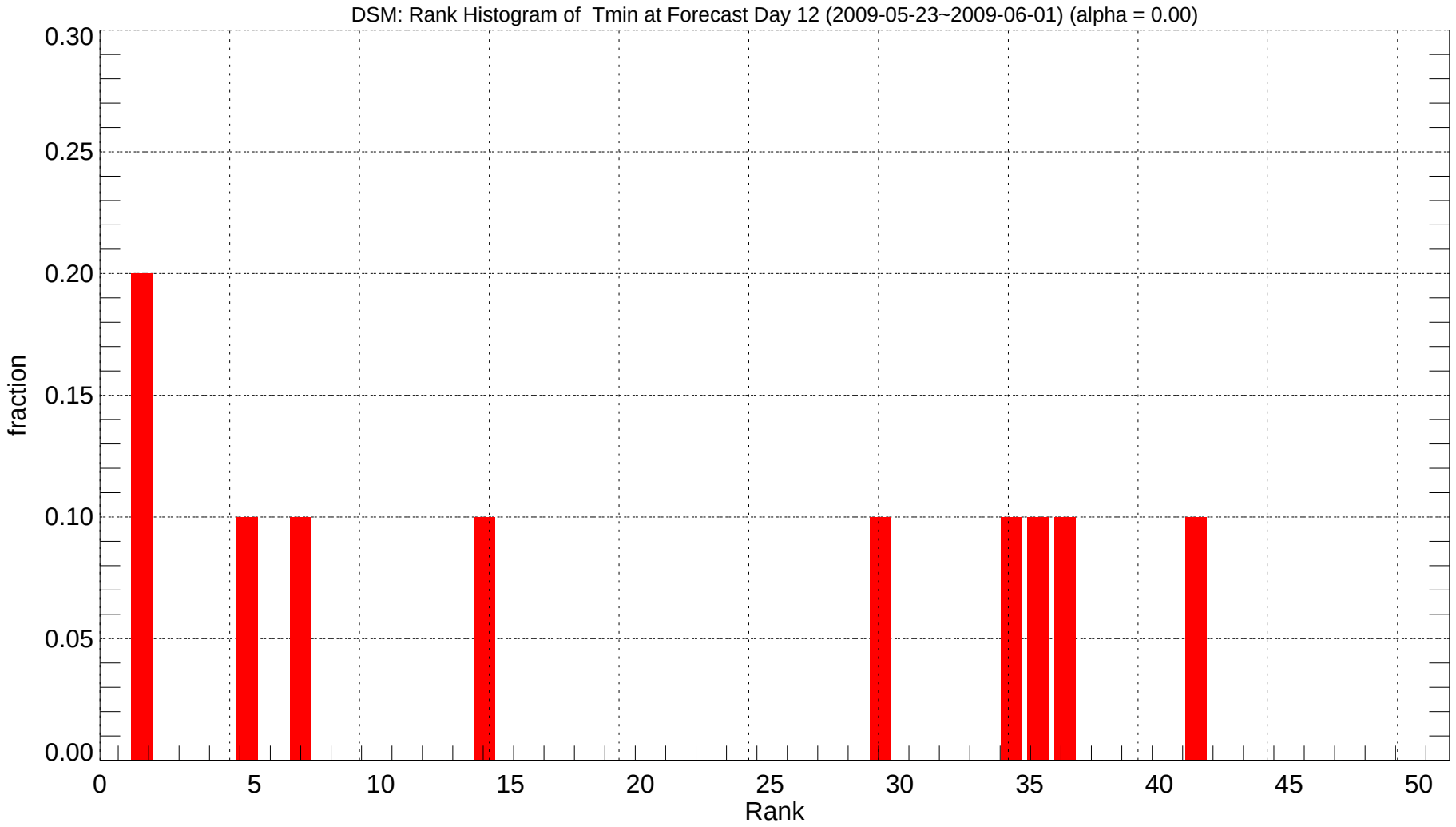

DSM: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

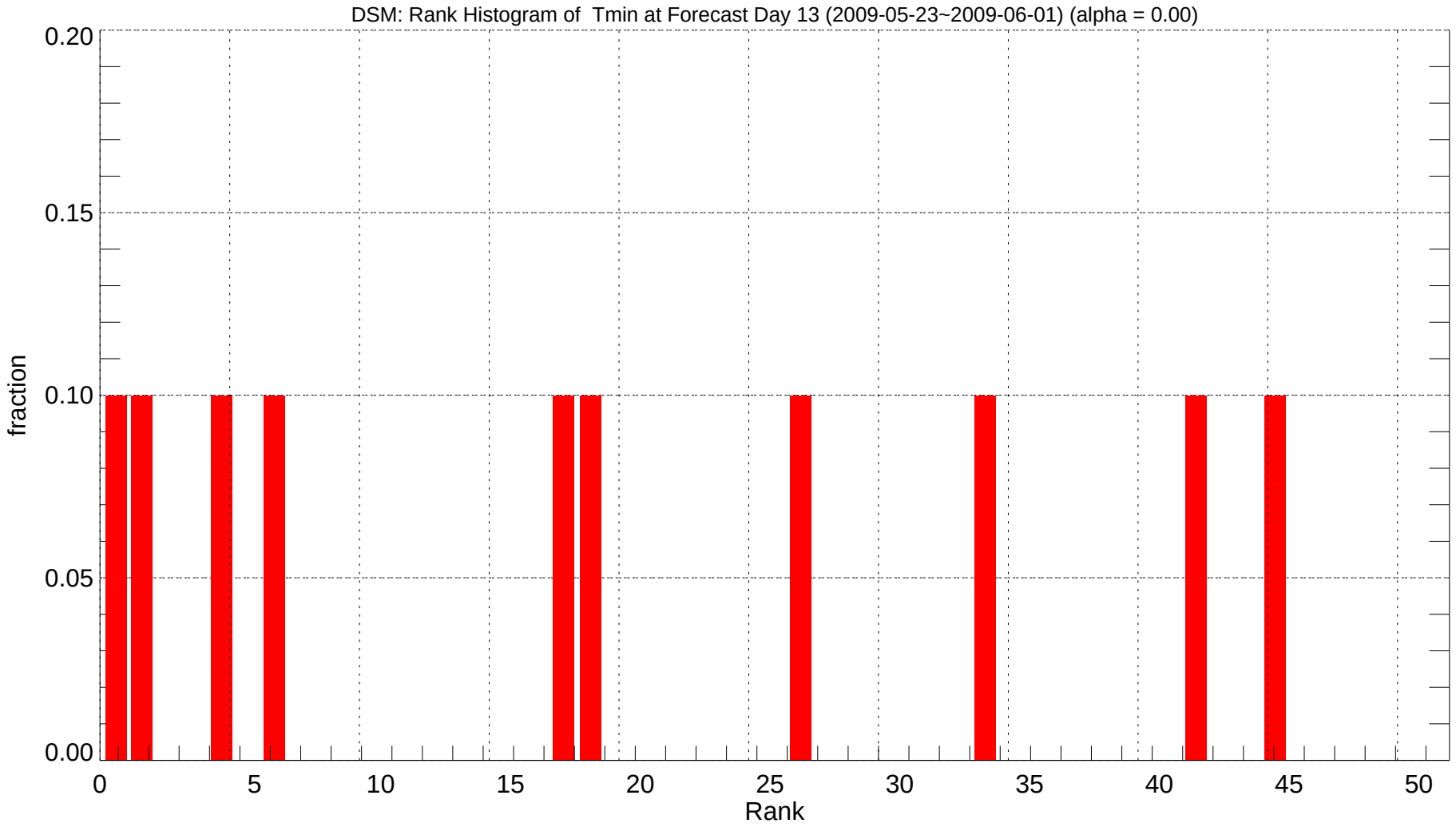

DSM: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

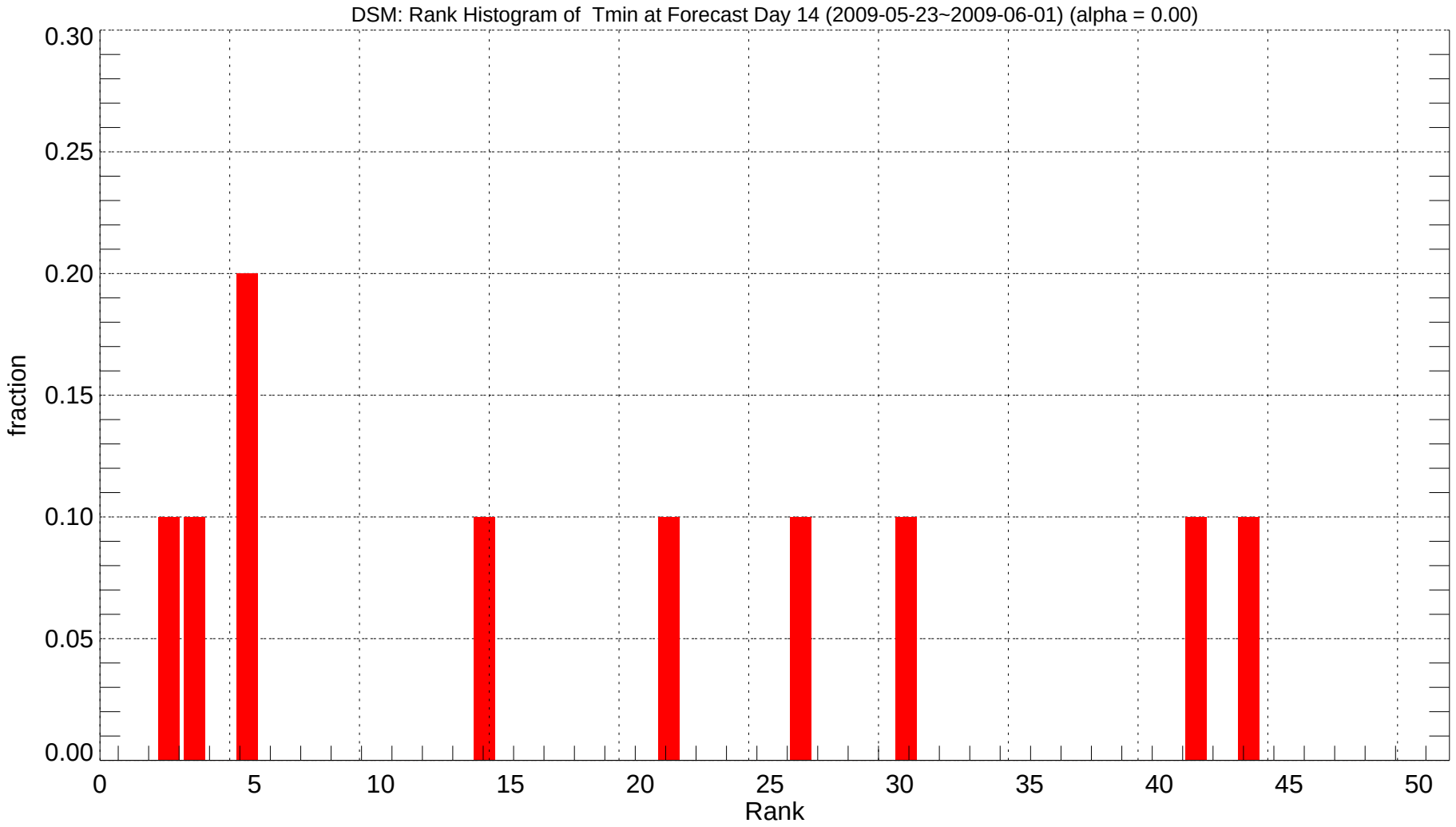

DSM: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

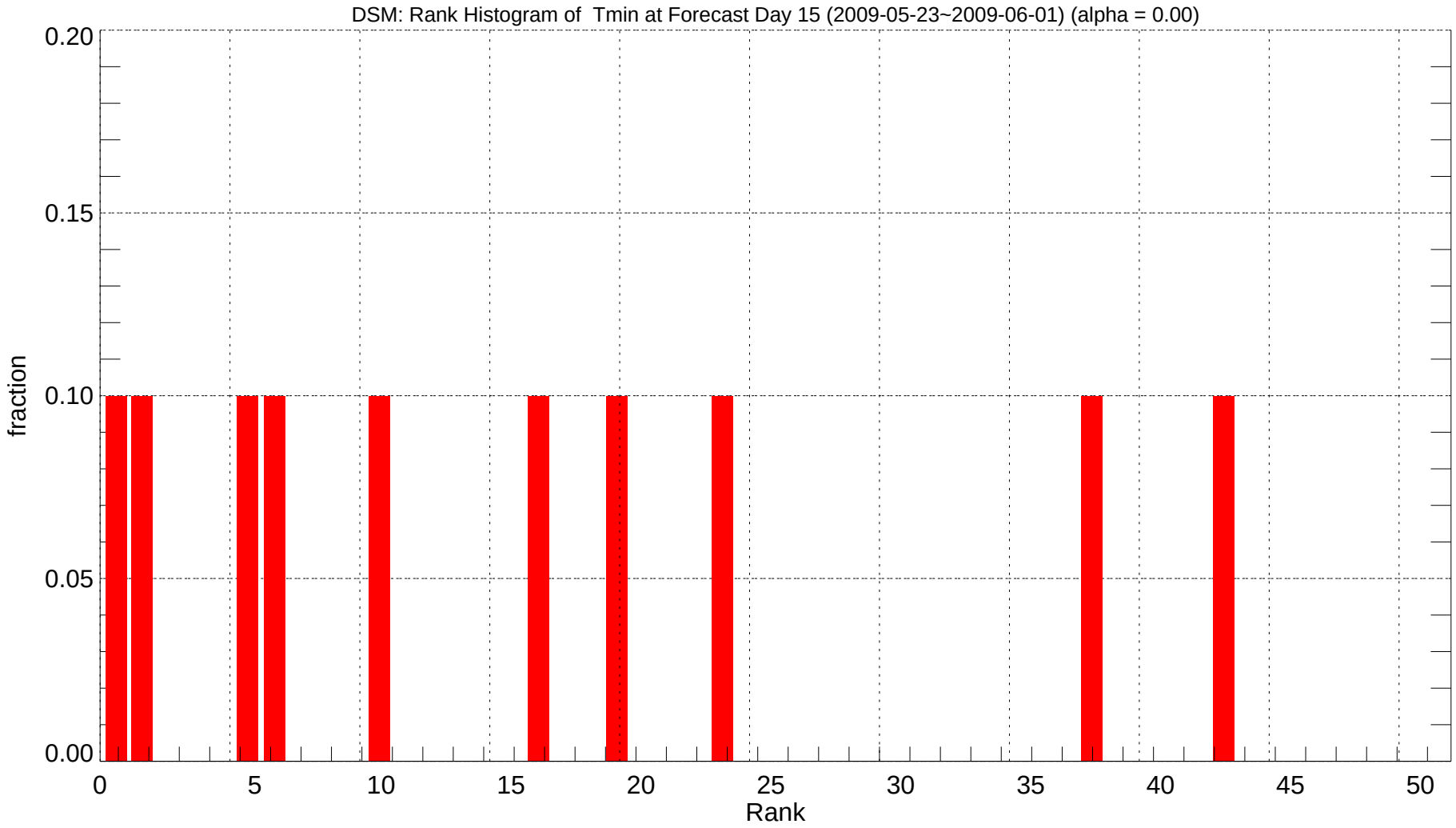

DSM: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

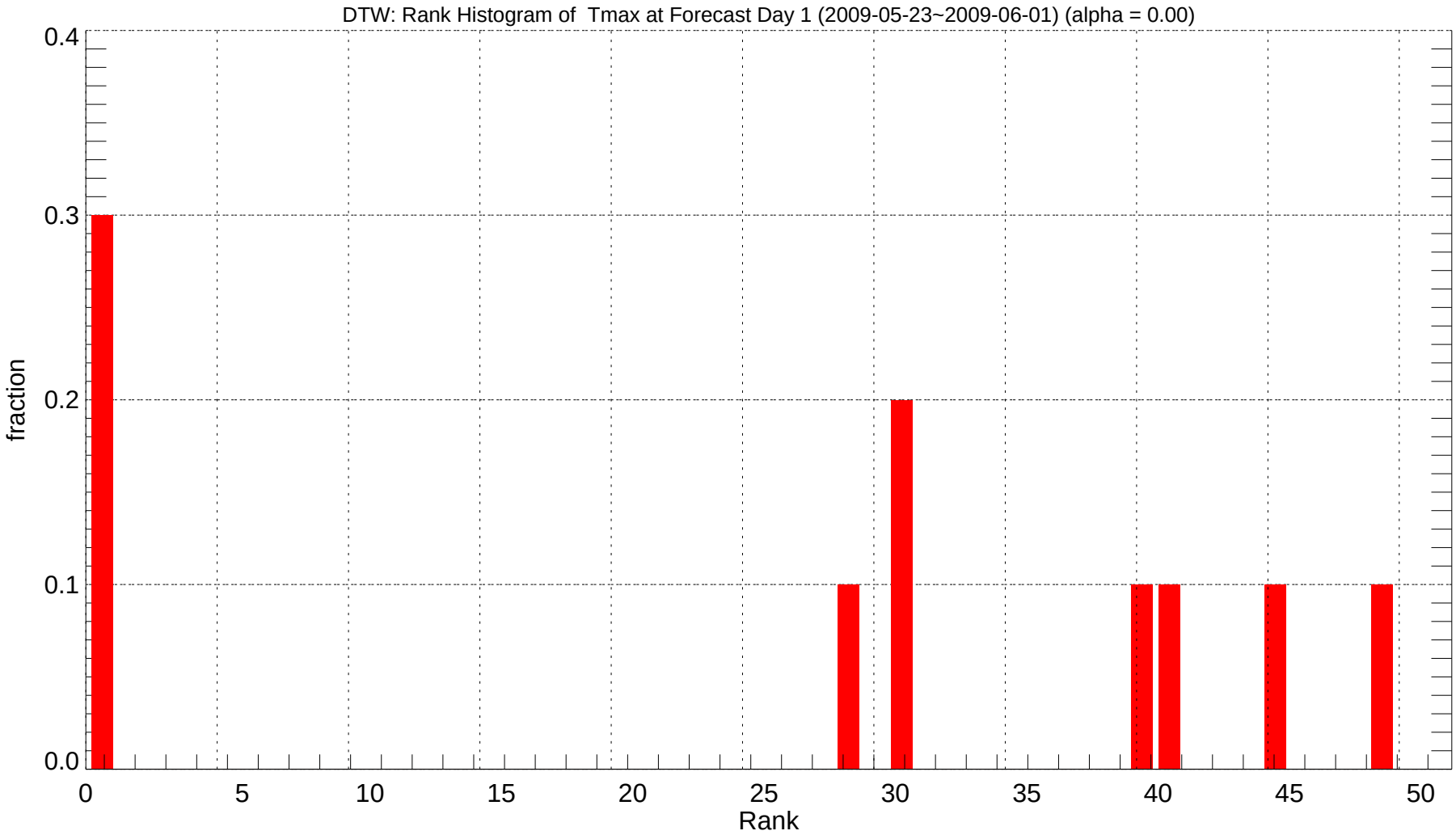

DSM: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

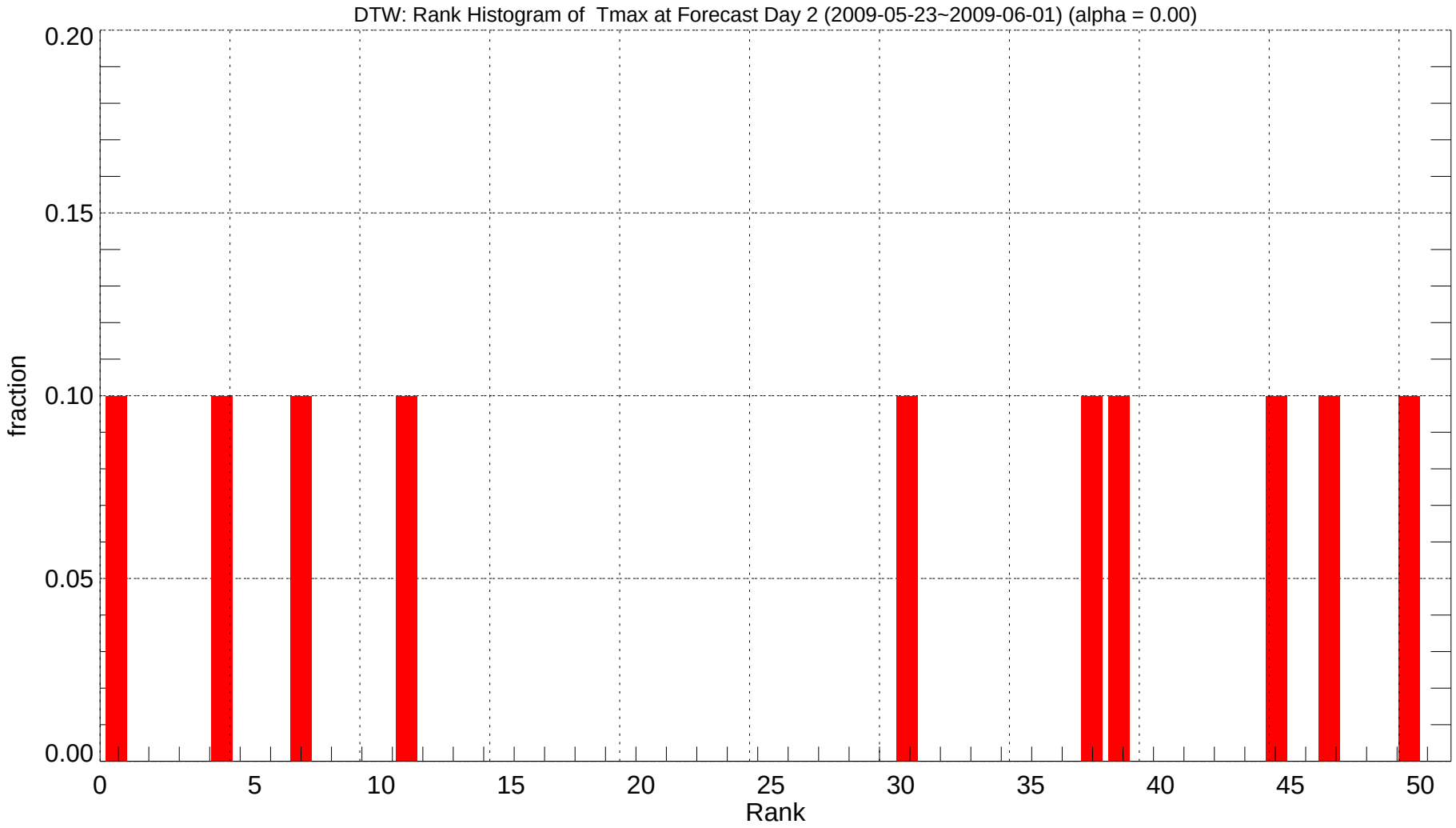

DSM: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

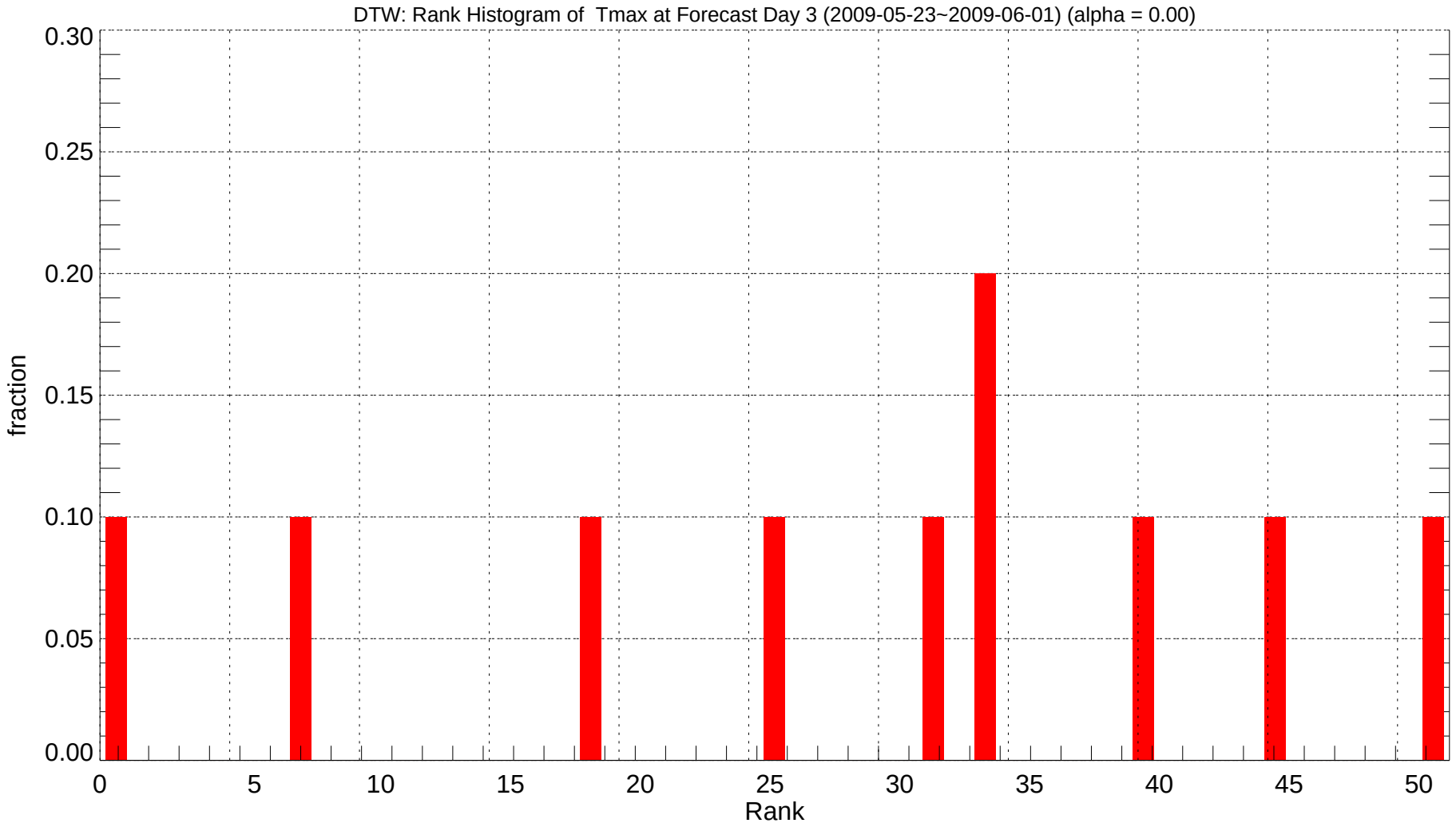

DSM: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

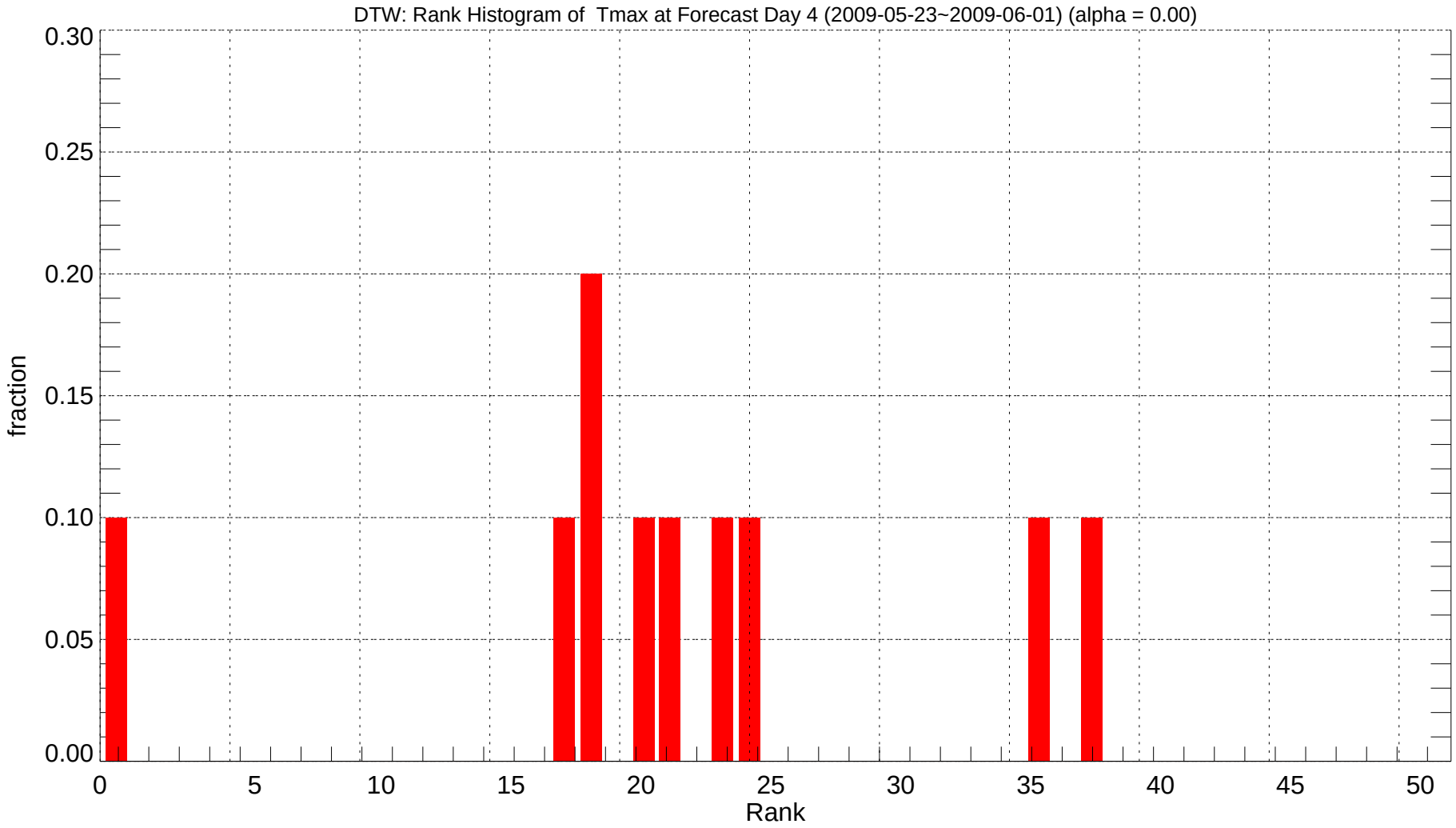

DSM: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

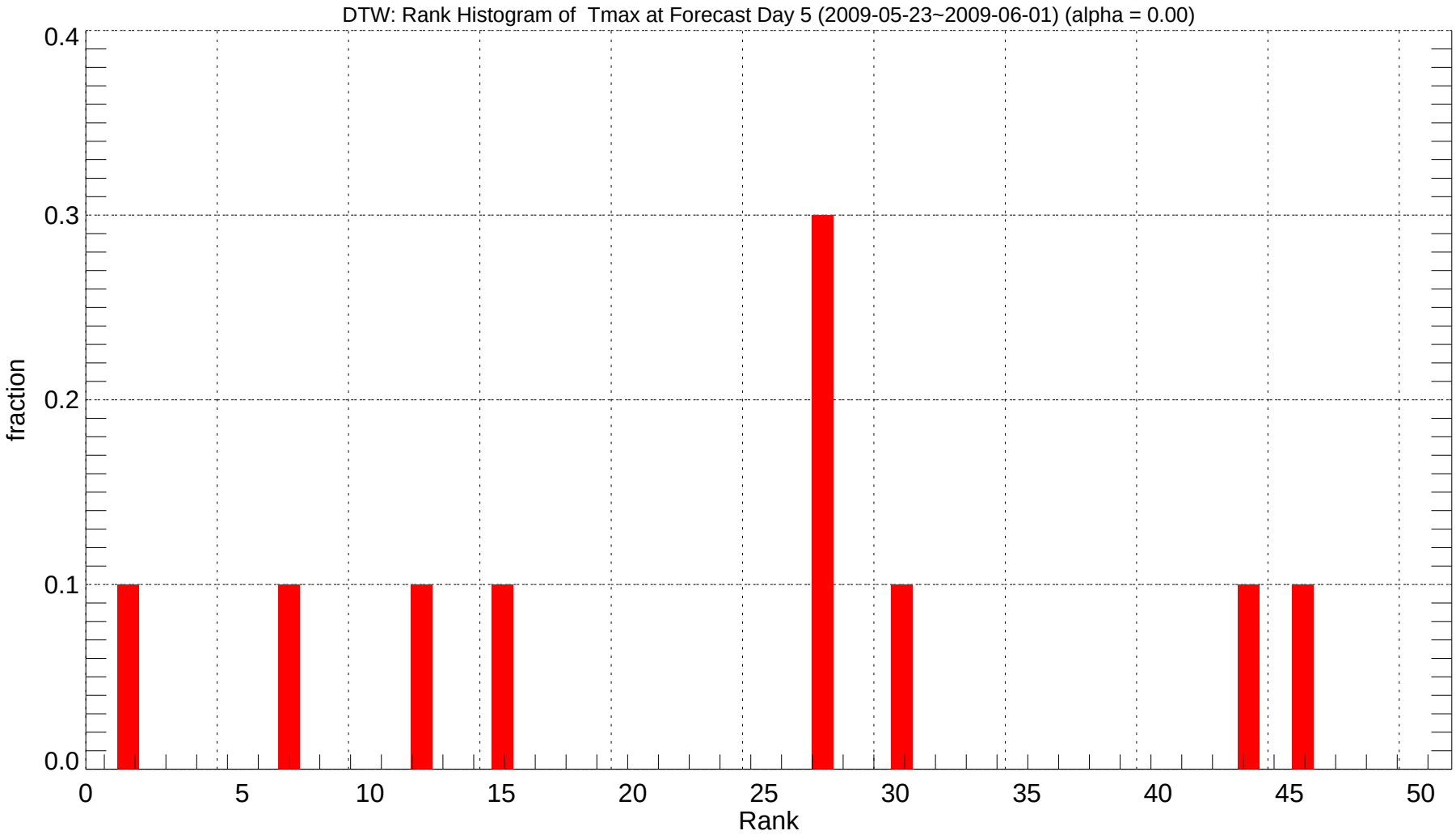

DSM: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

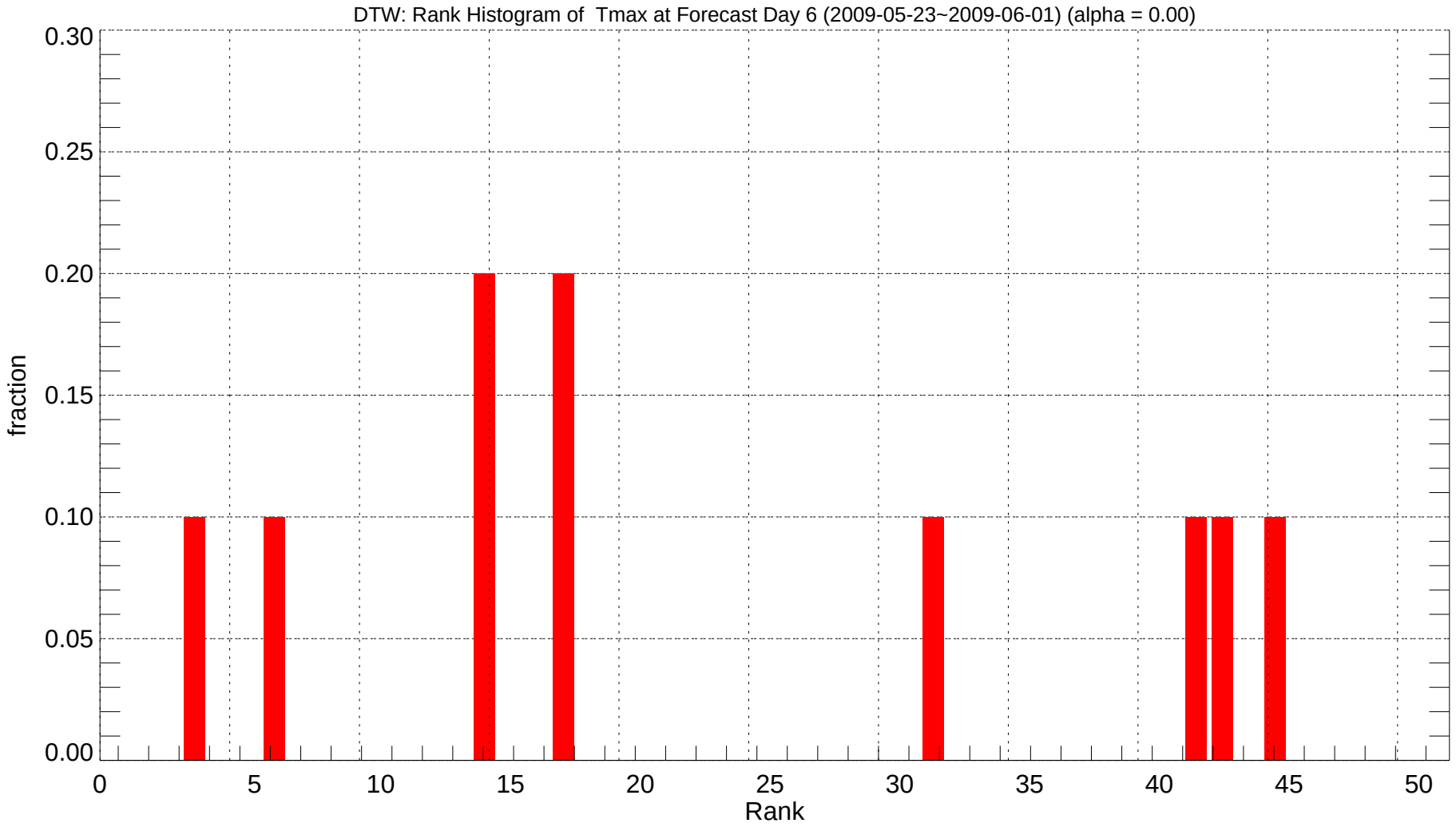

DTW: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

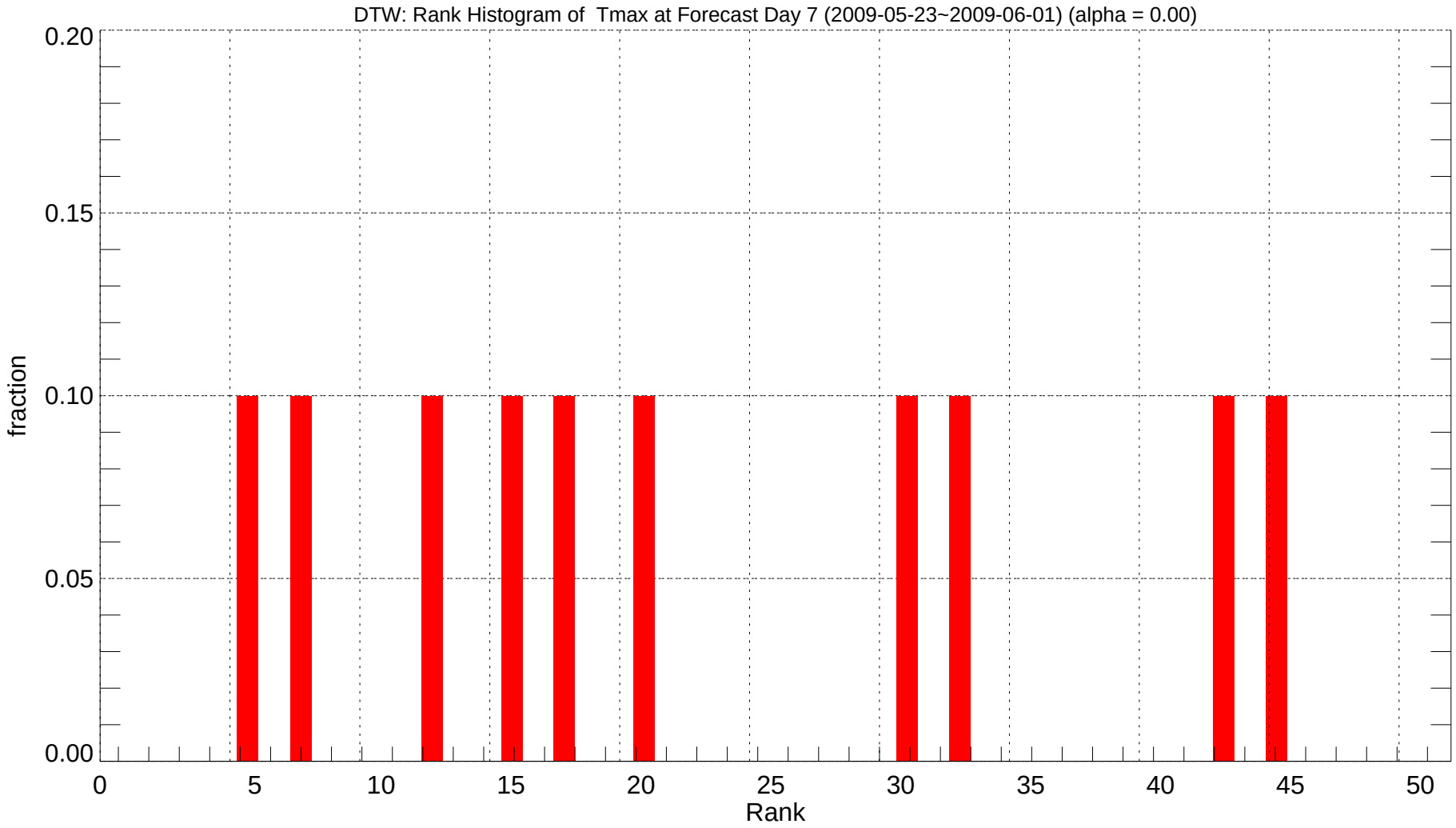

DTW: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

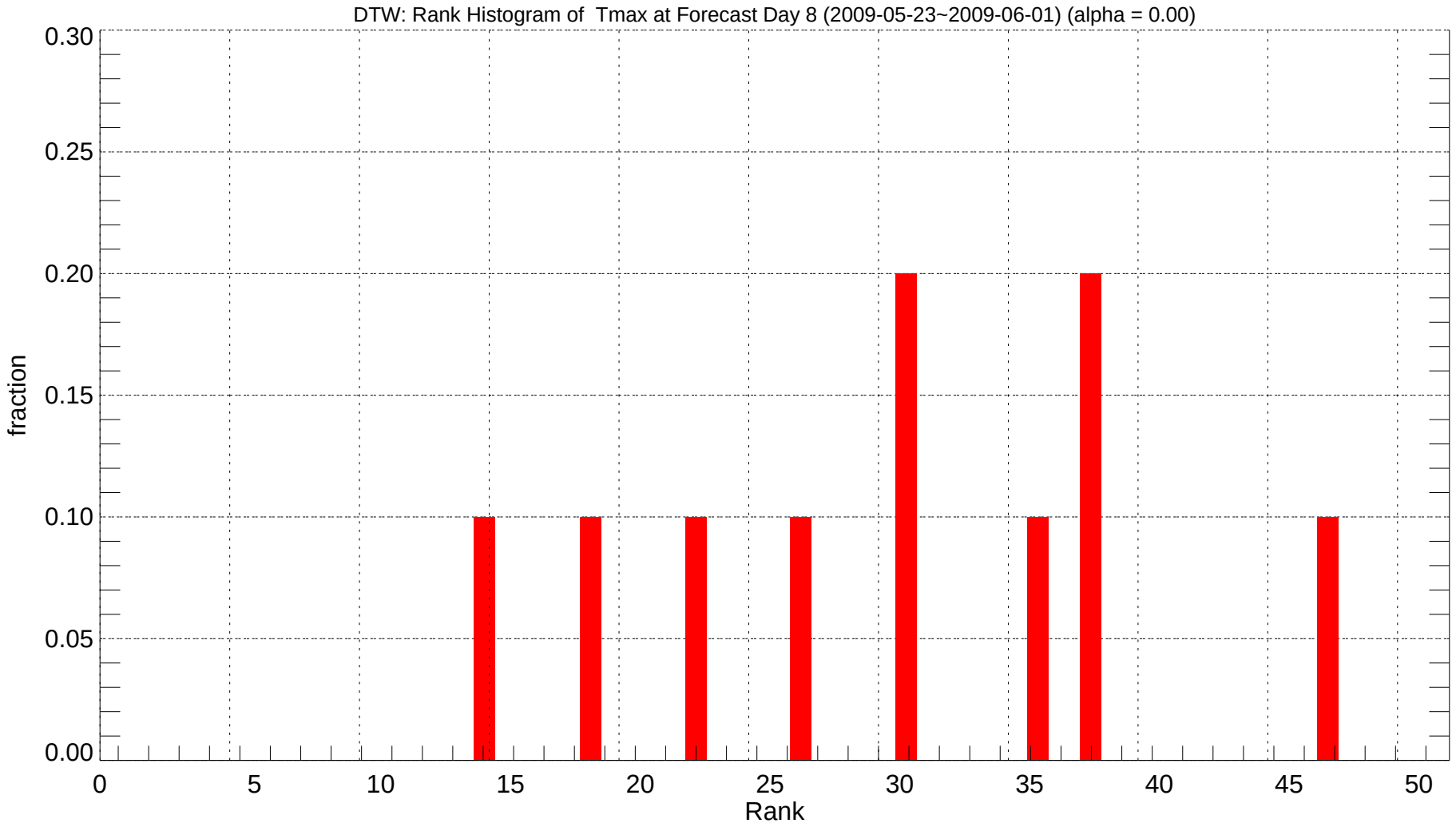

DTW: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

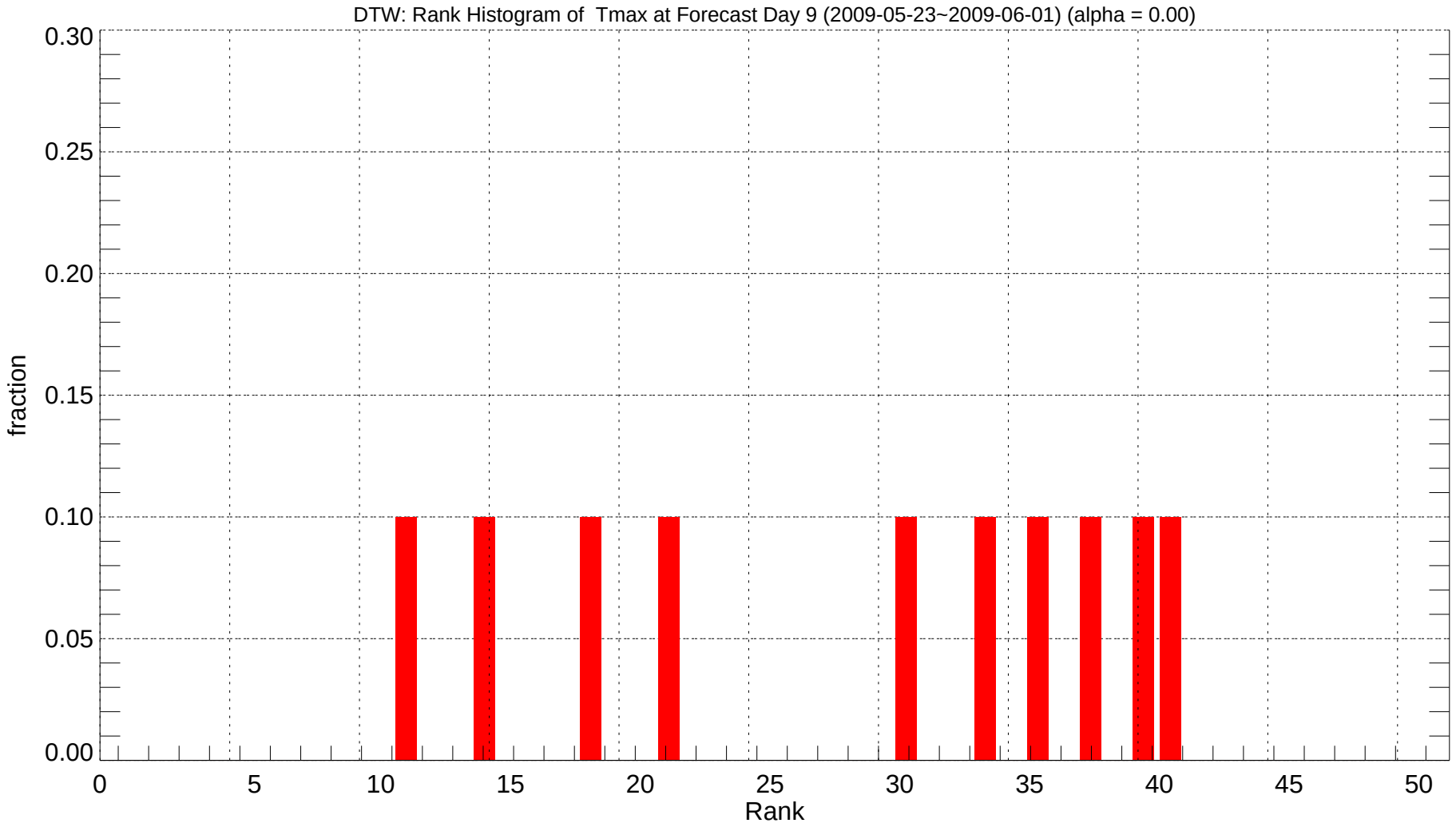

DTW: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

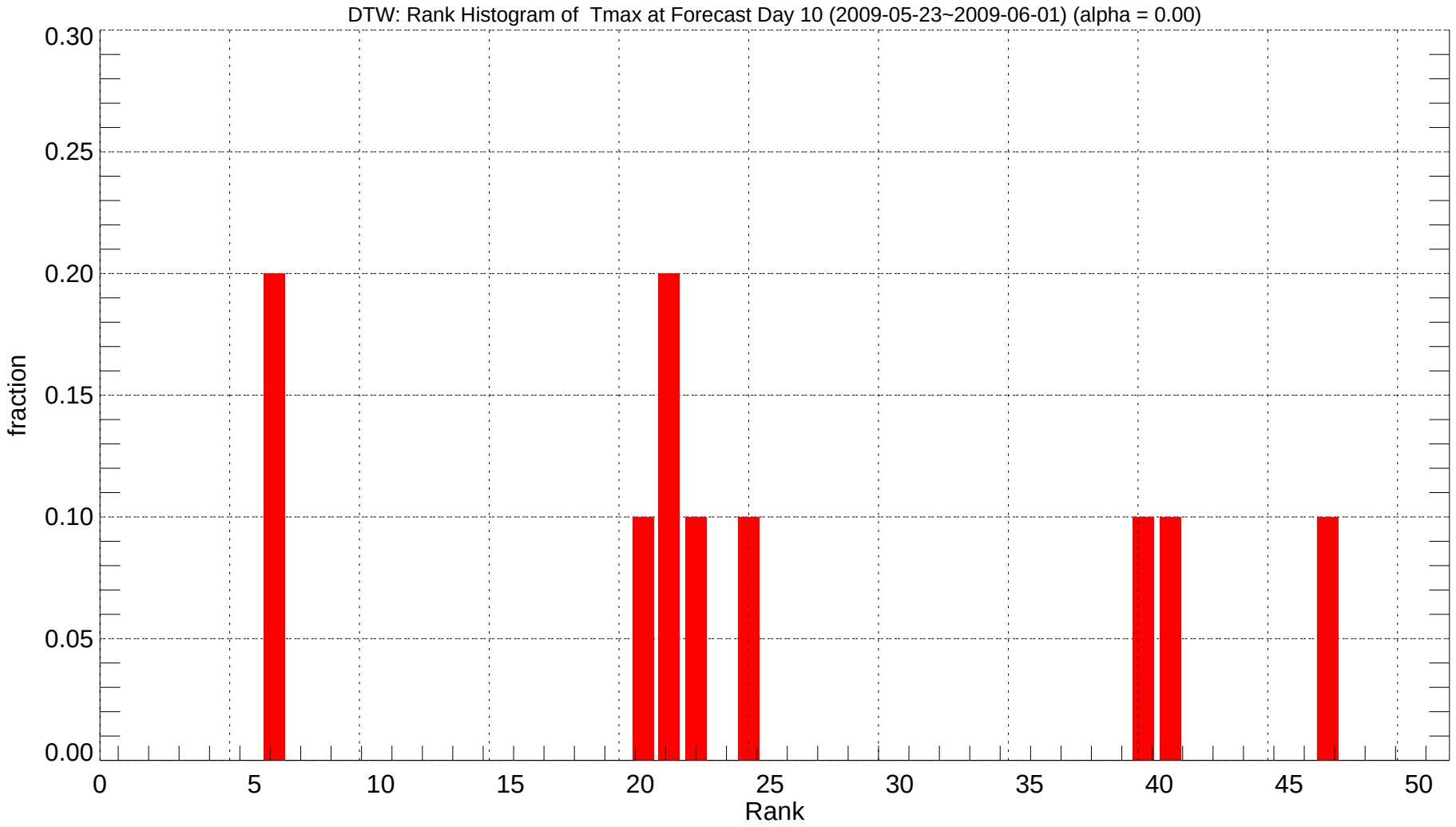

DTW: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

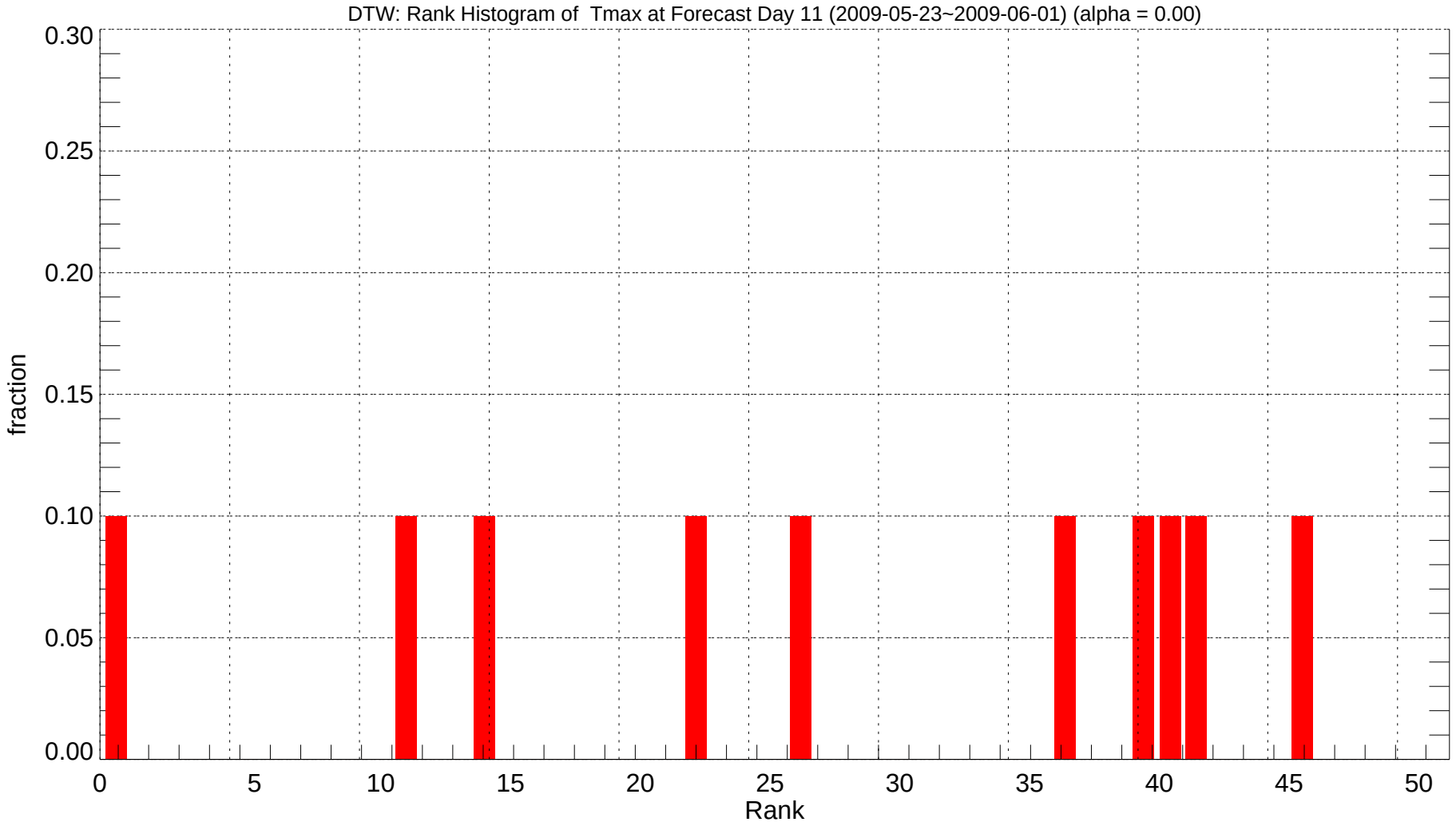

DTW: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

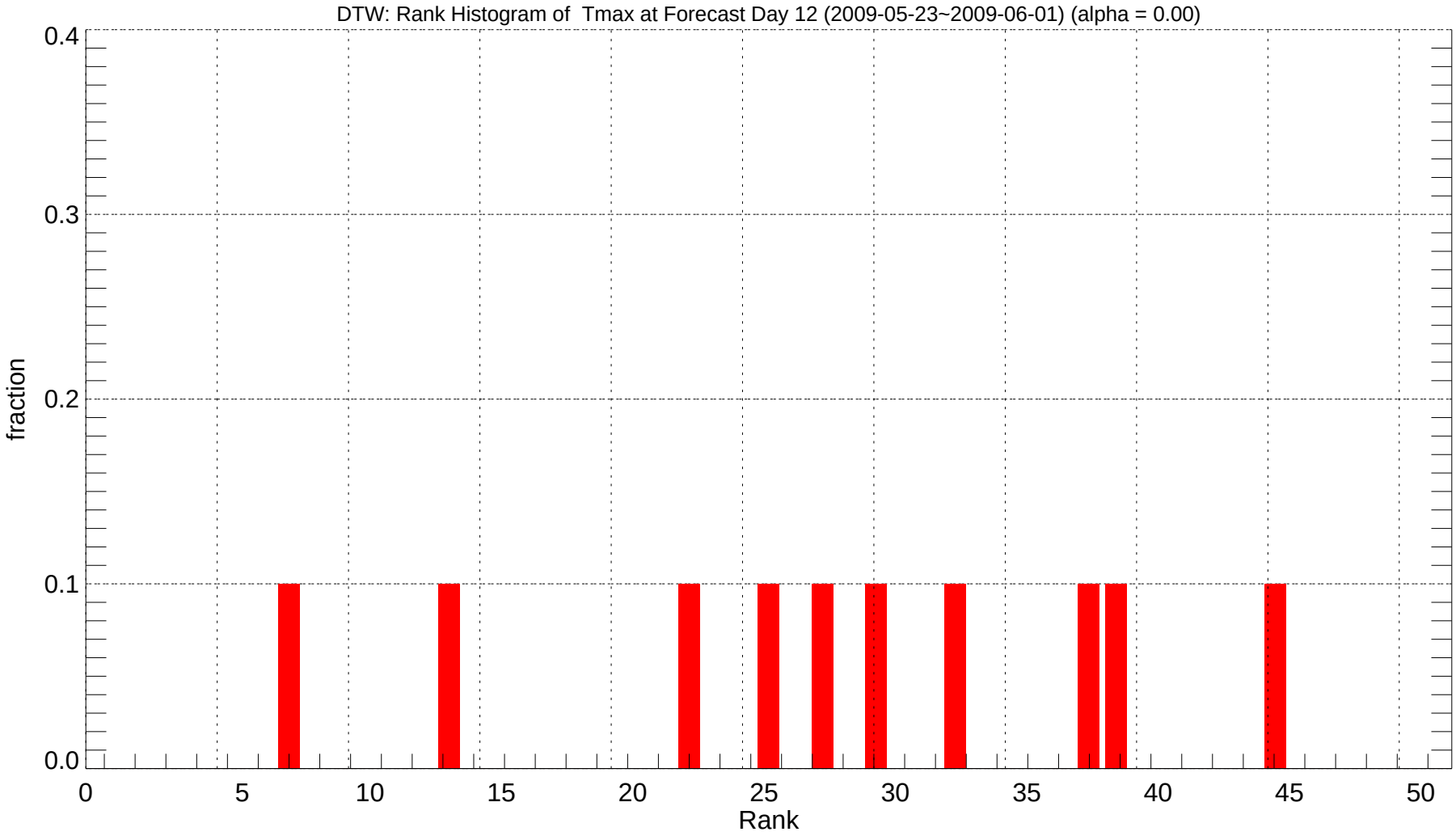

DTW: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

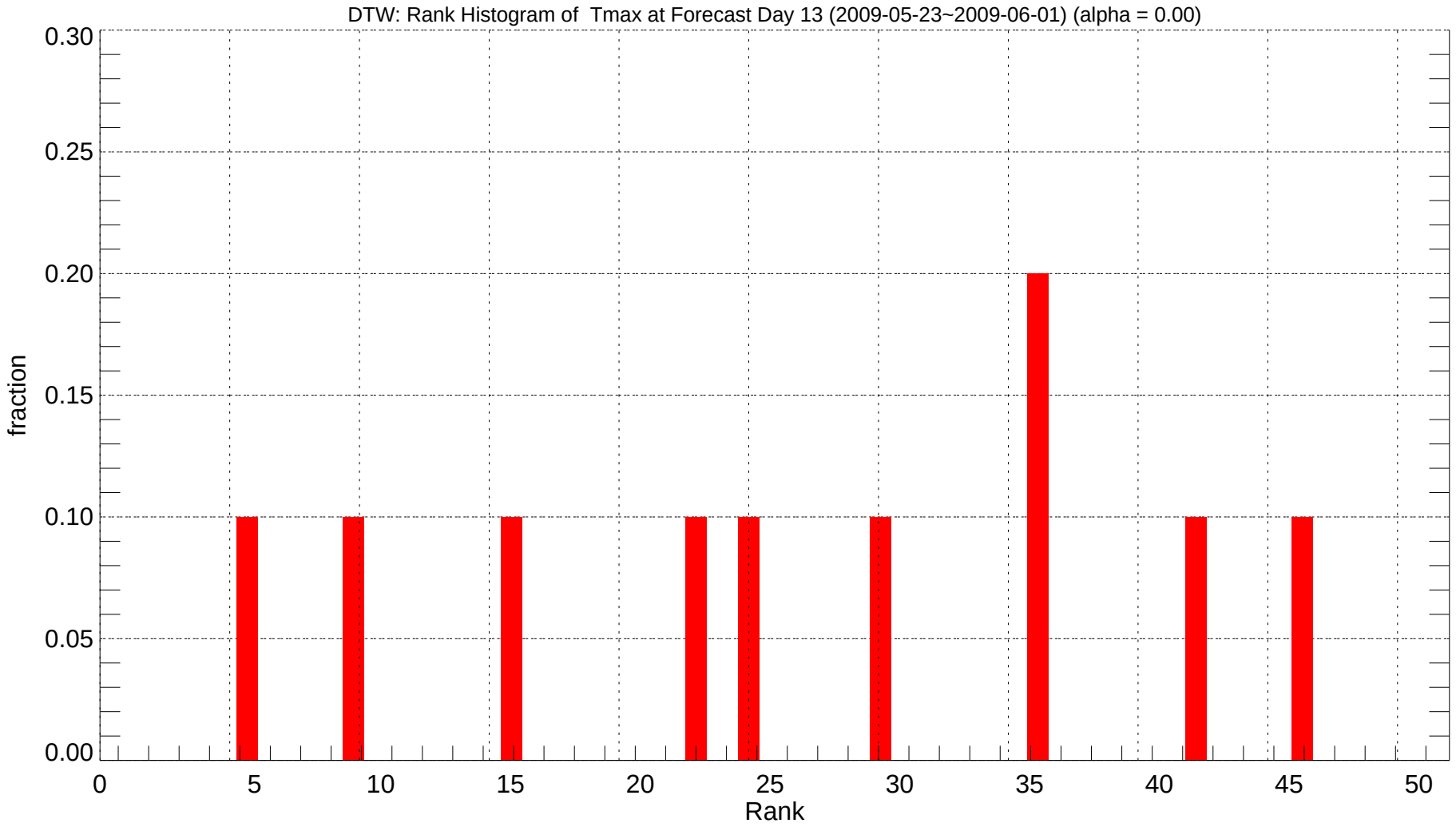

DTW: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

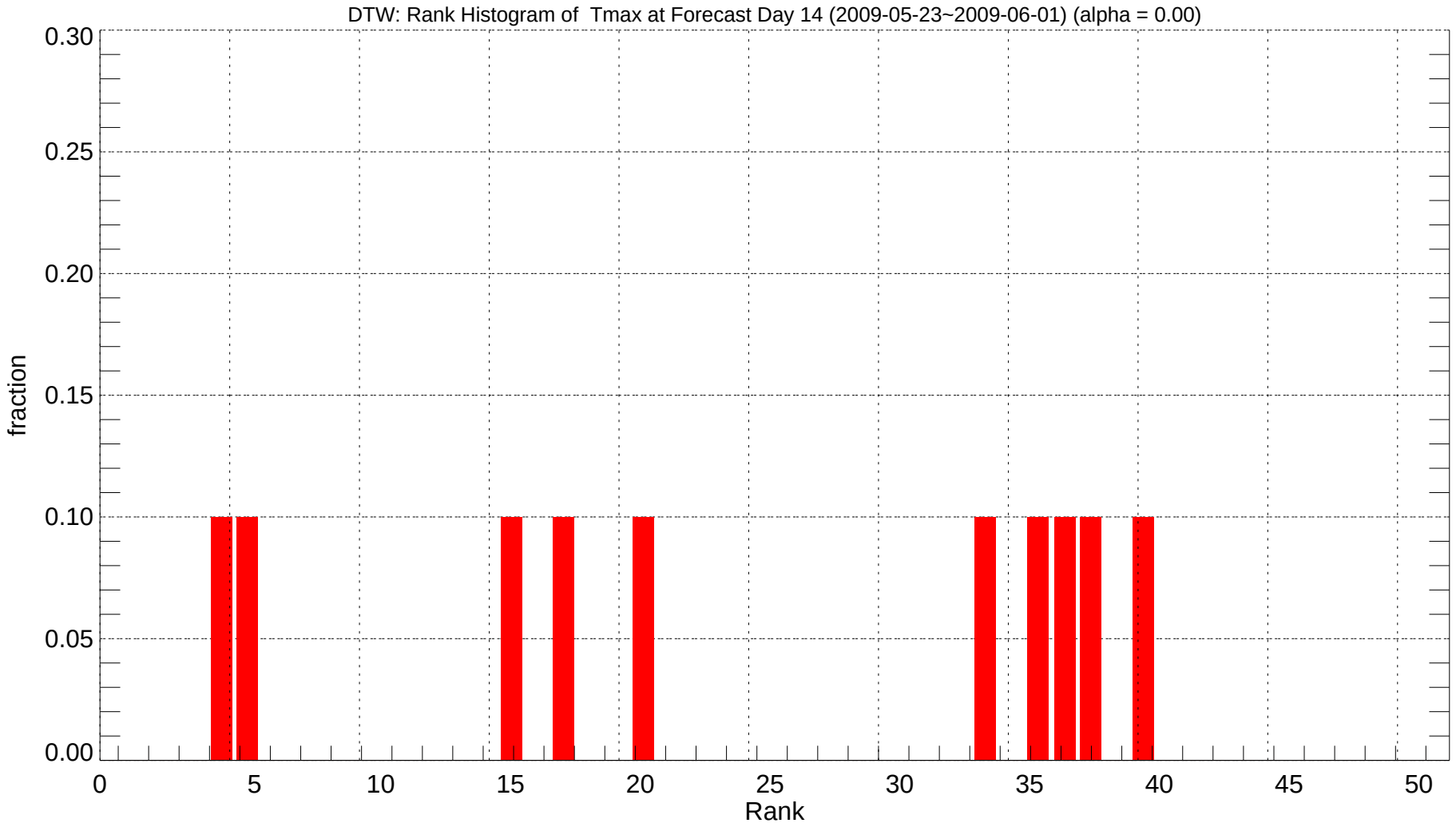

DTW: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

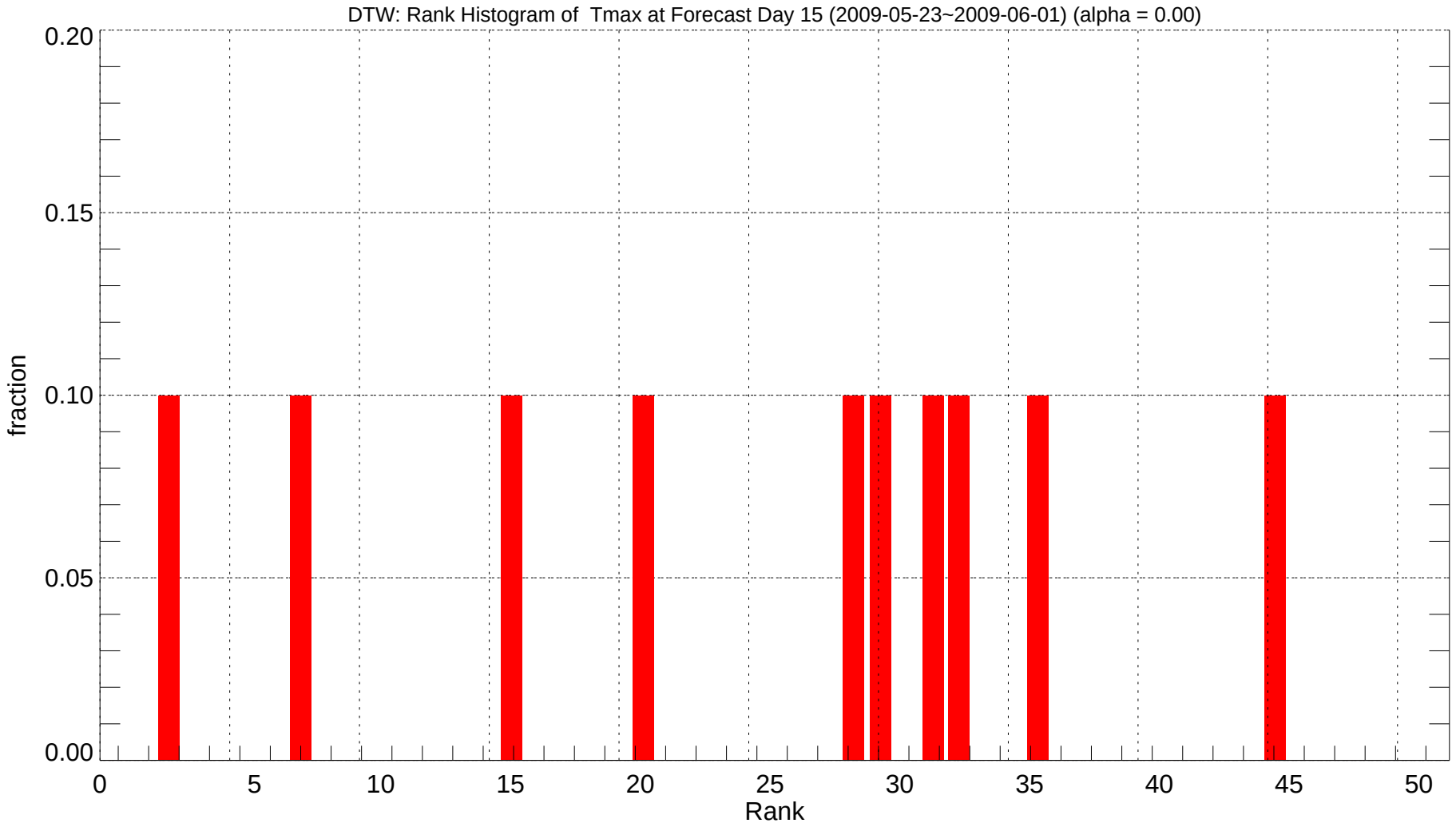

DTW: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

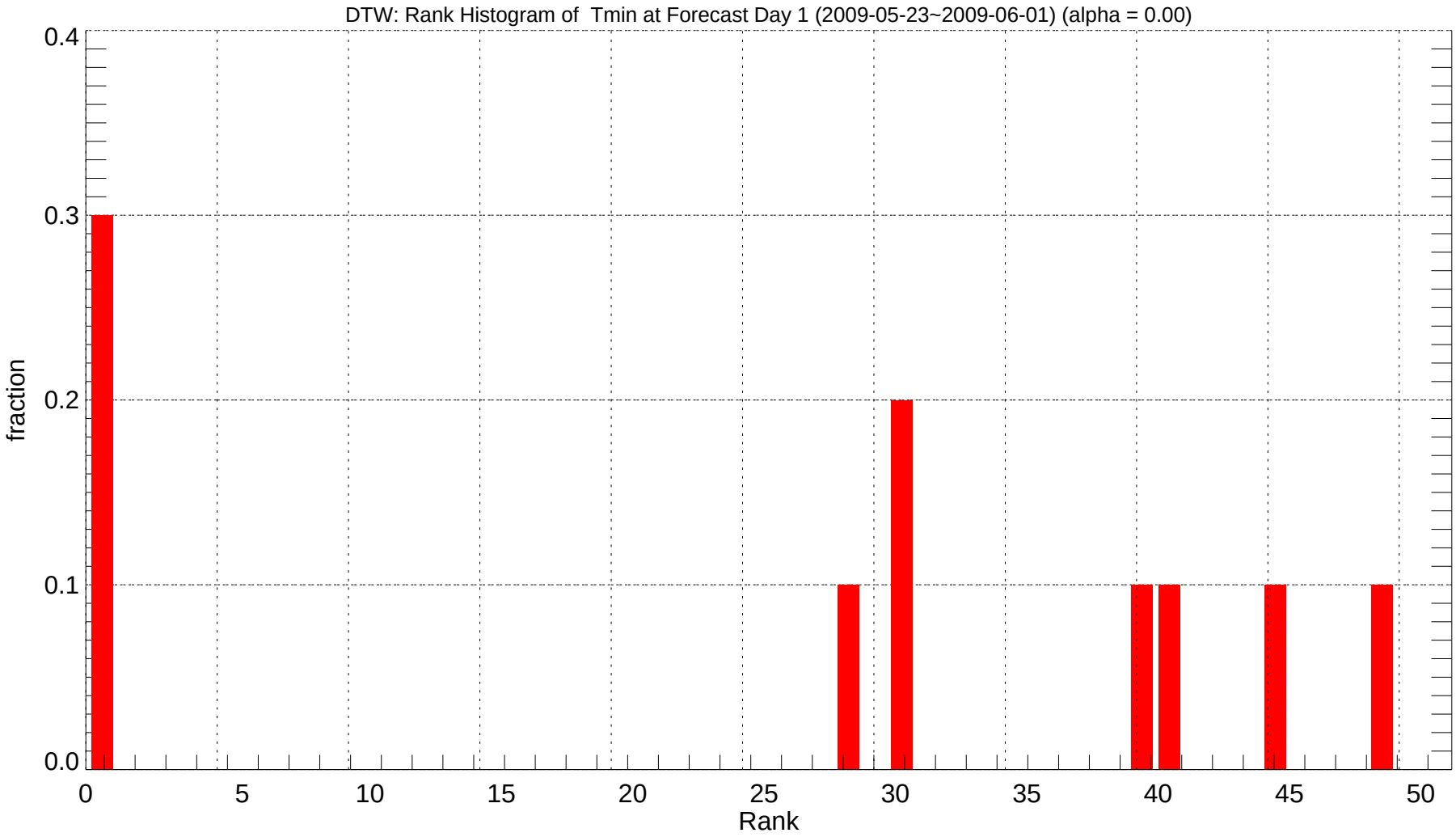

DTW: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

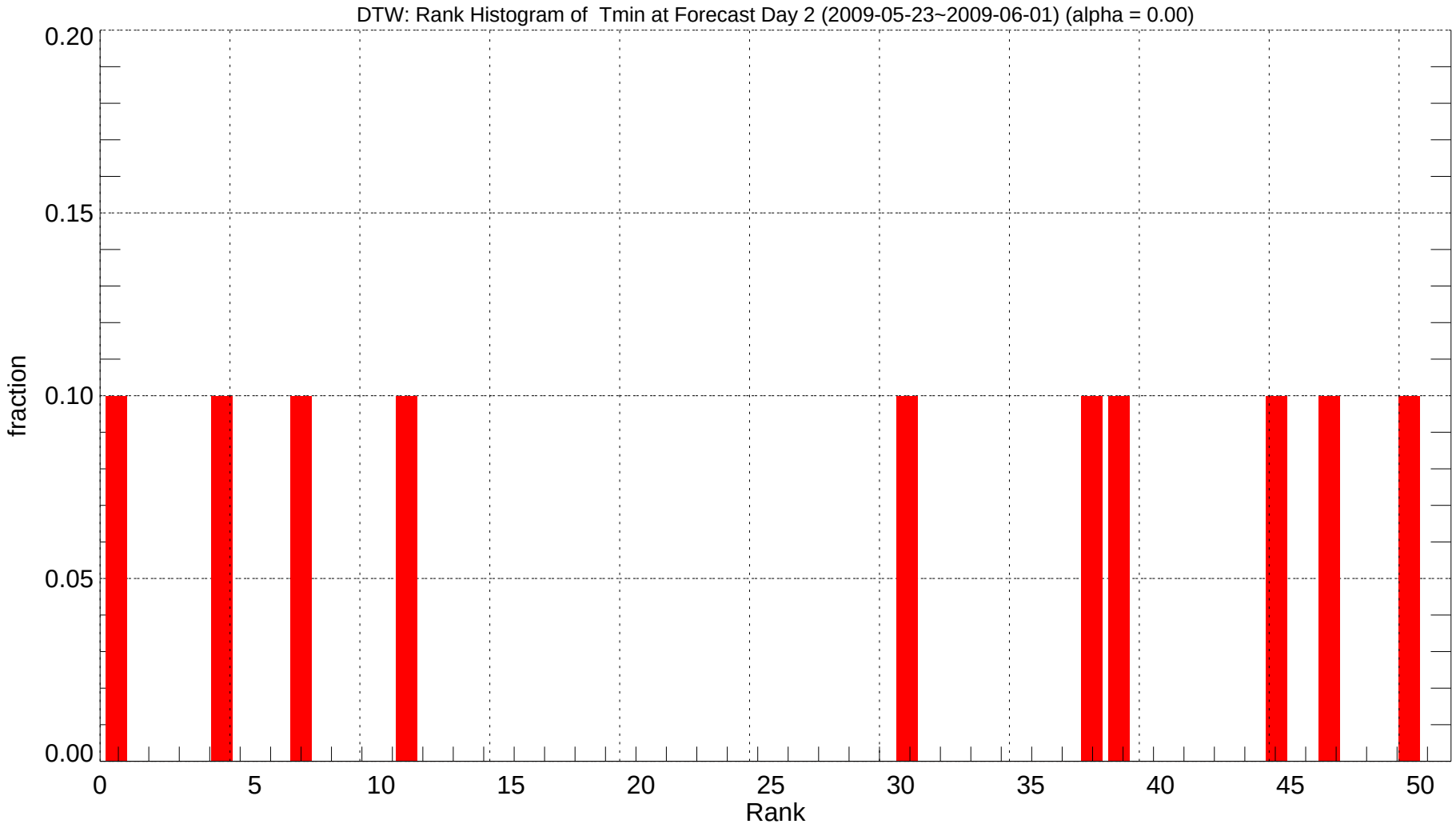

DTW: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

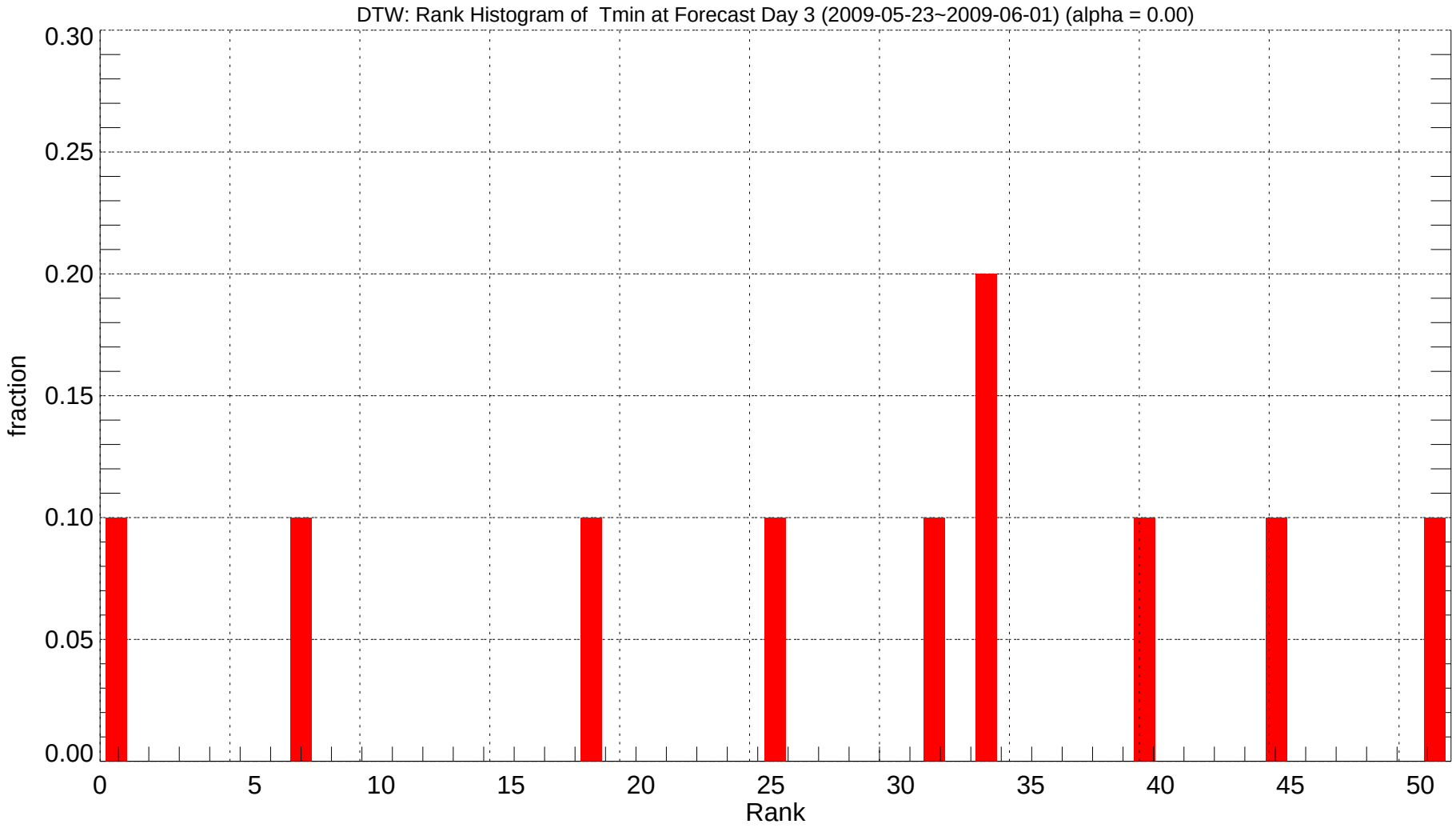

DTW: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

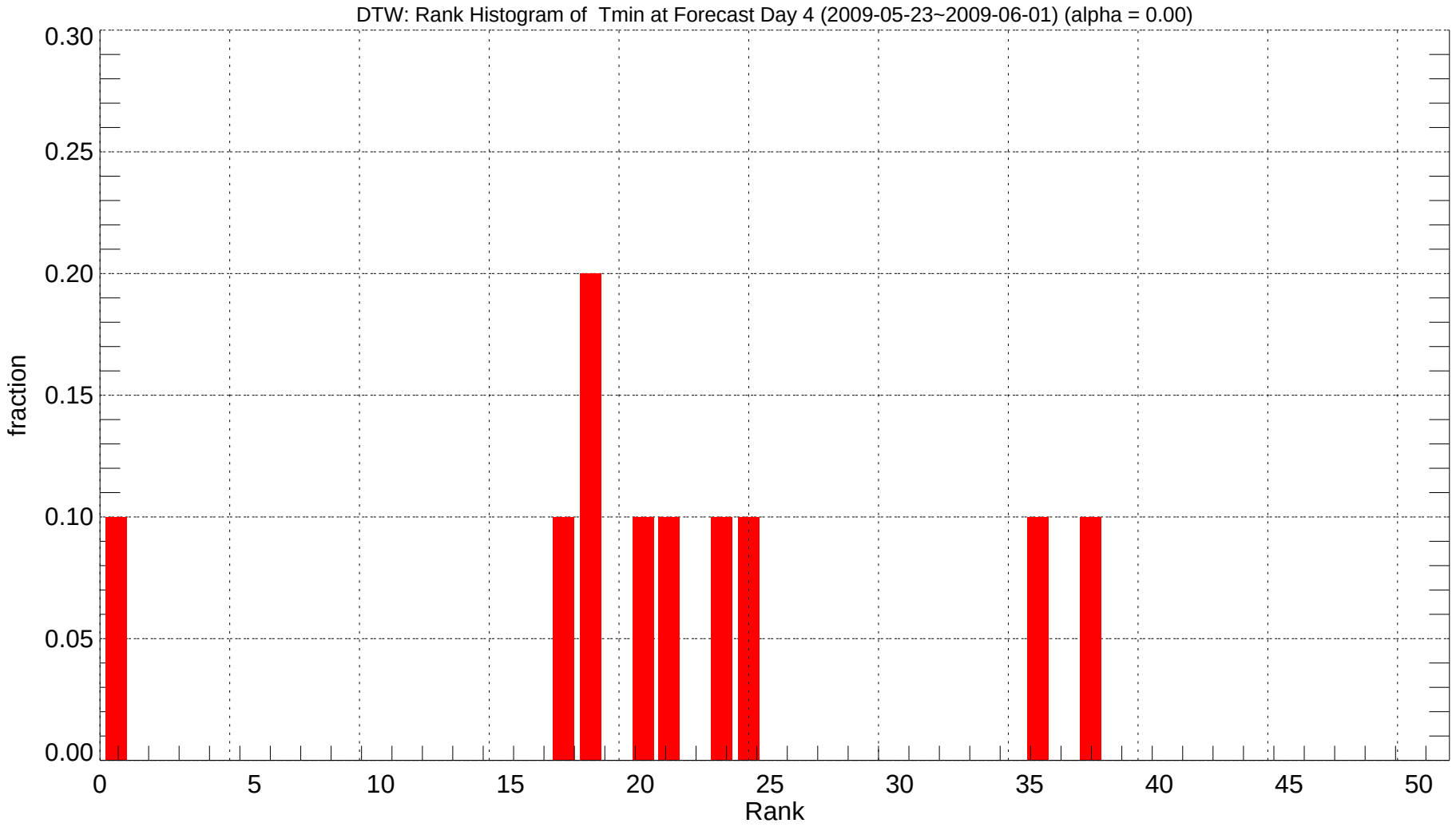

DTW: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

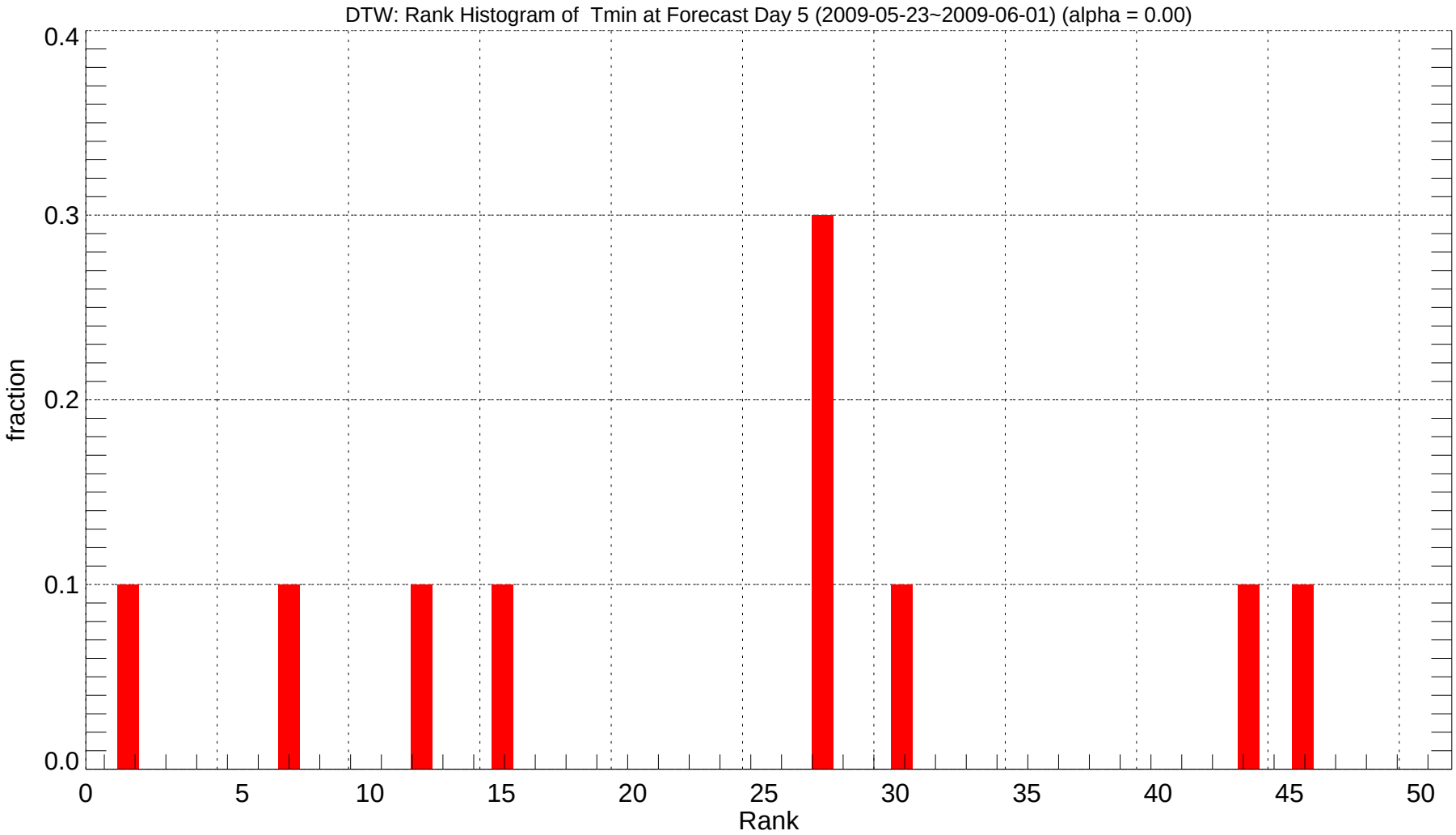

DTW: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

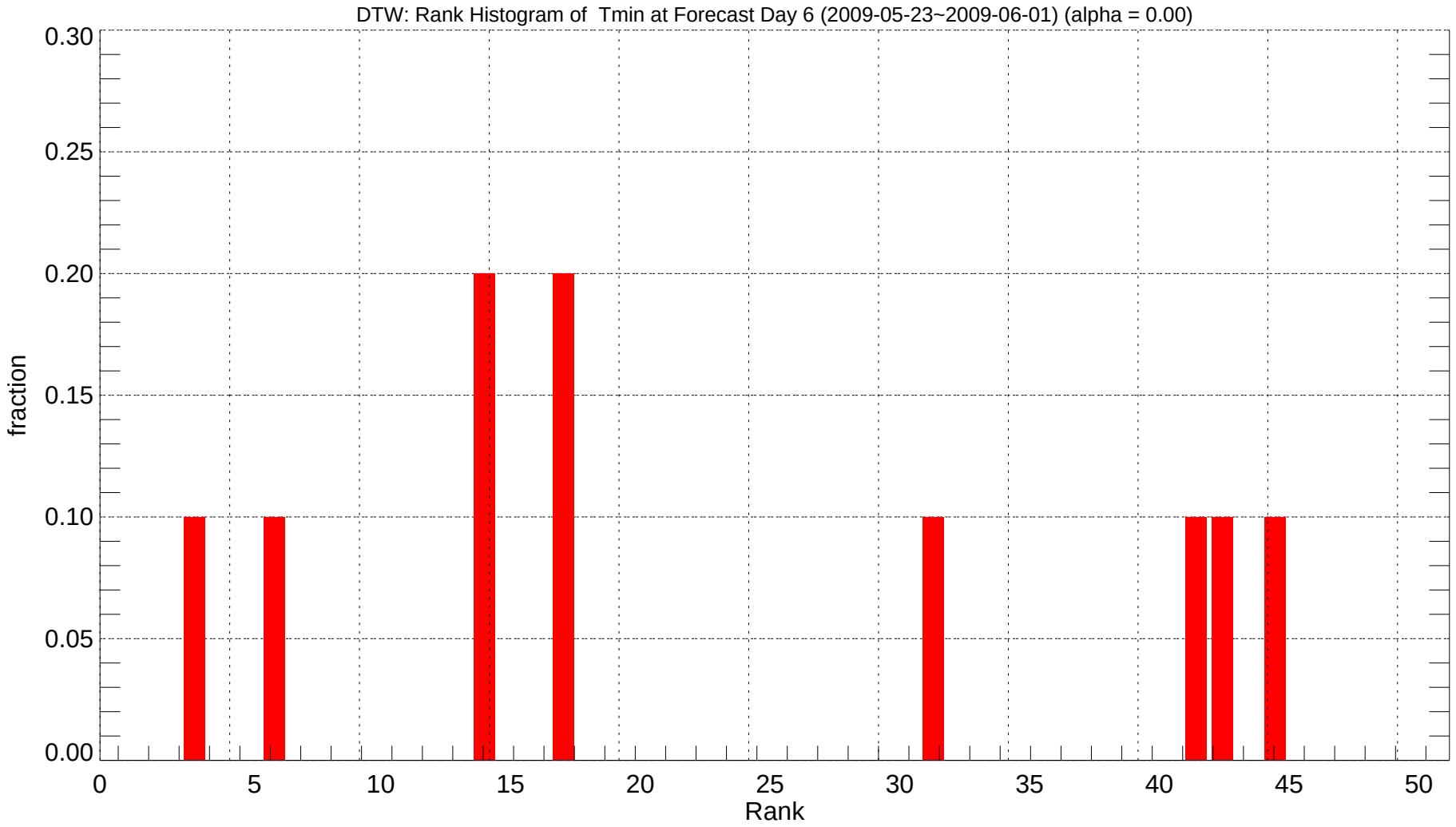

DTW: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

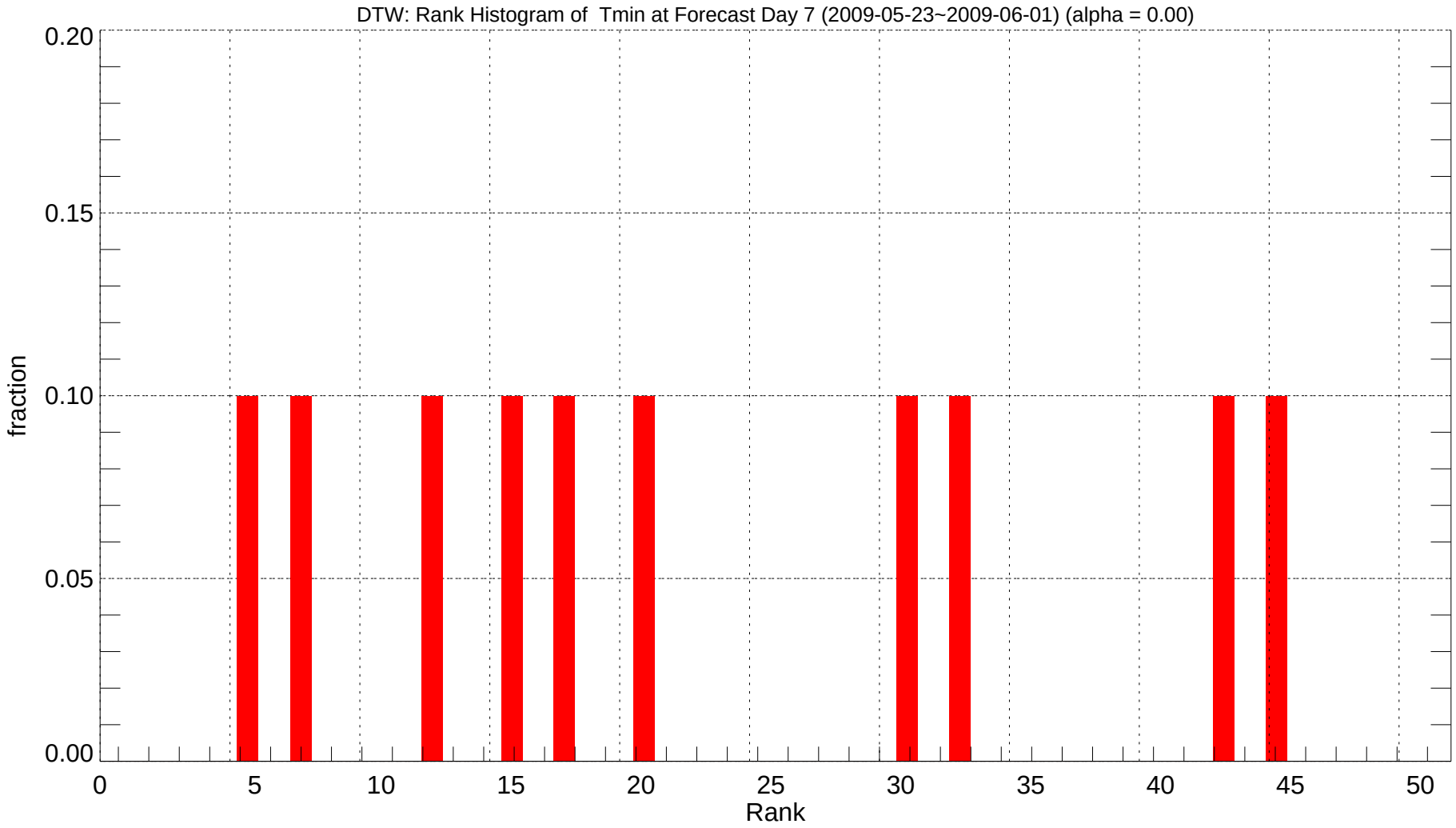

DTW: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

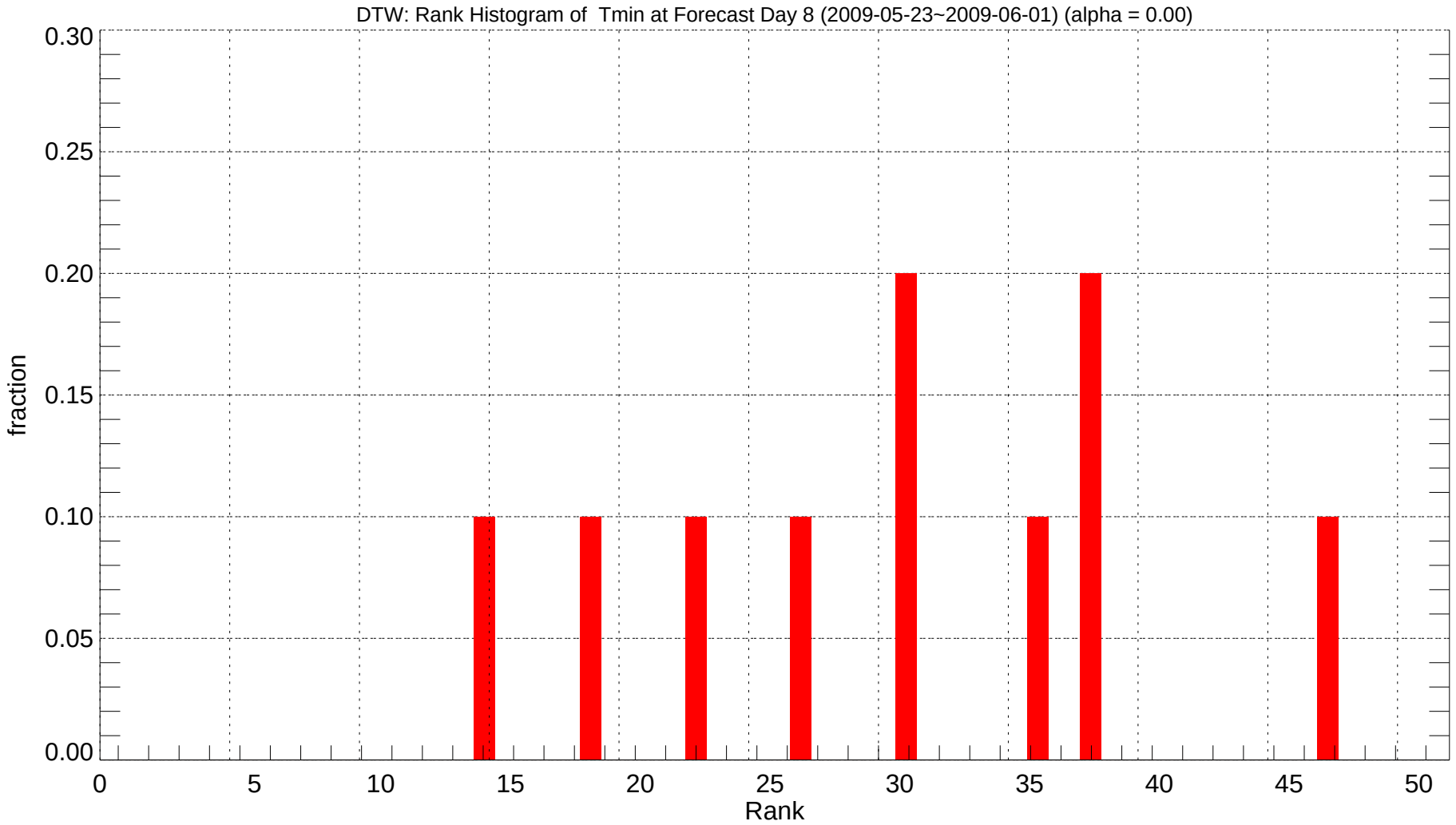

DTW: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

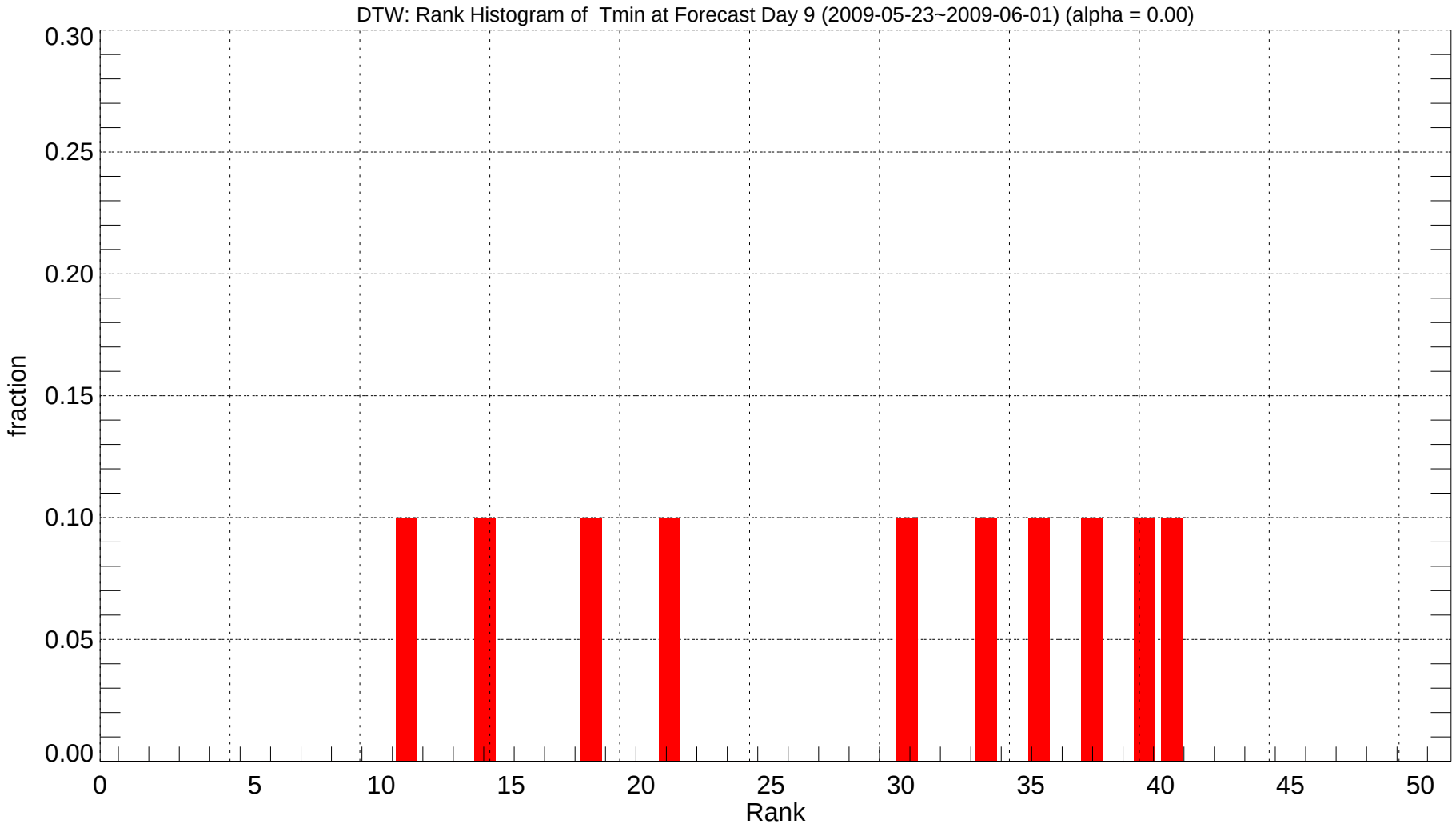

DTW: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

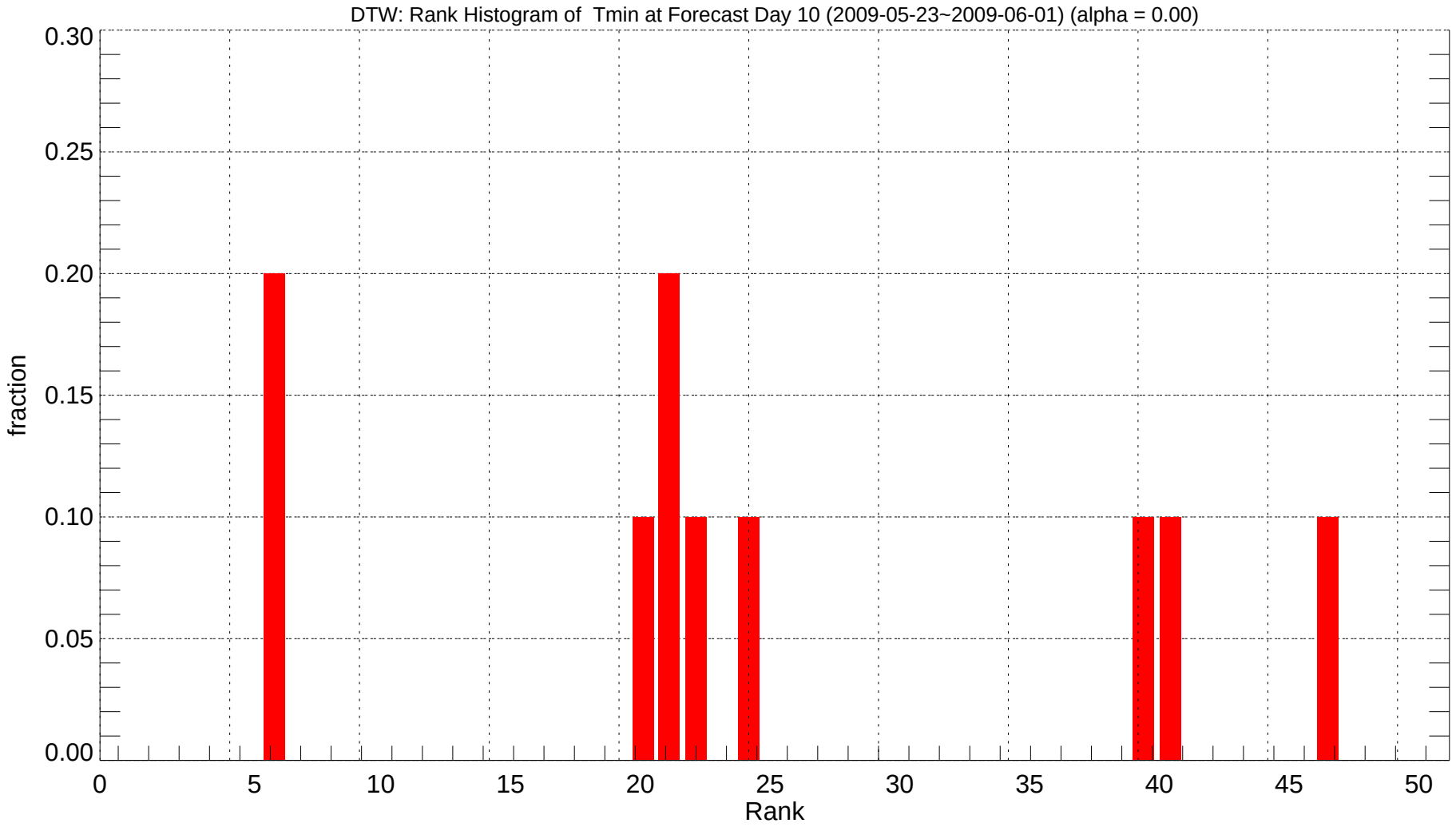

DTW: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

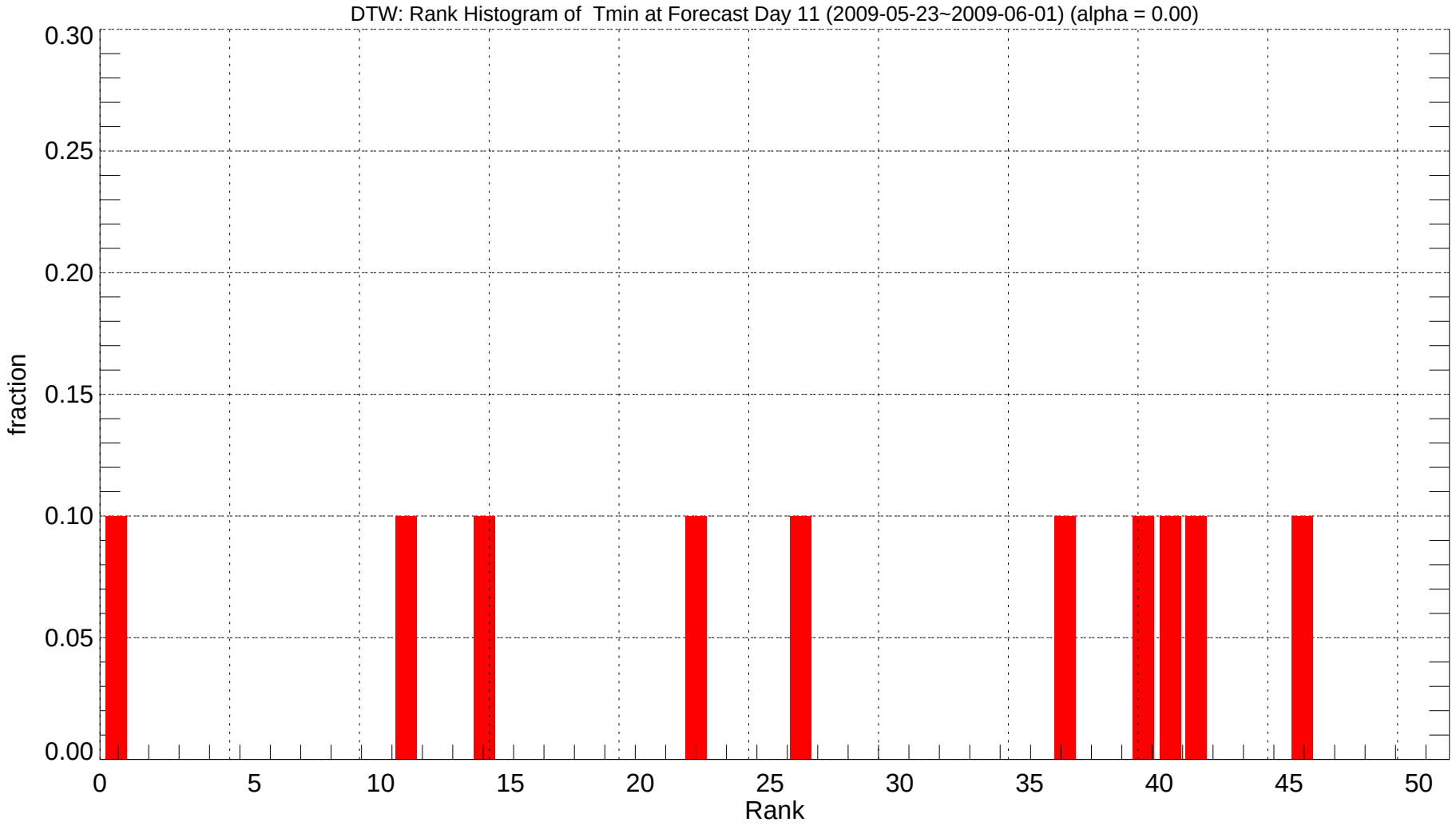

DTW: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

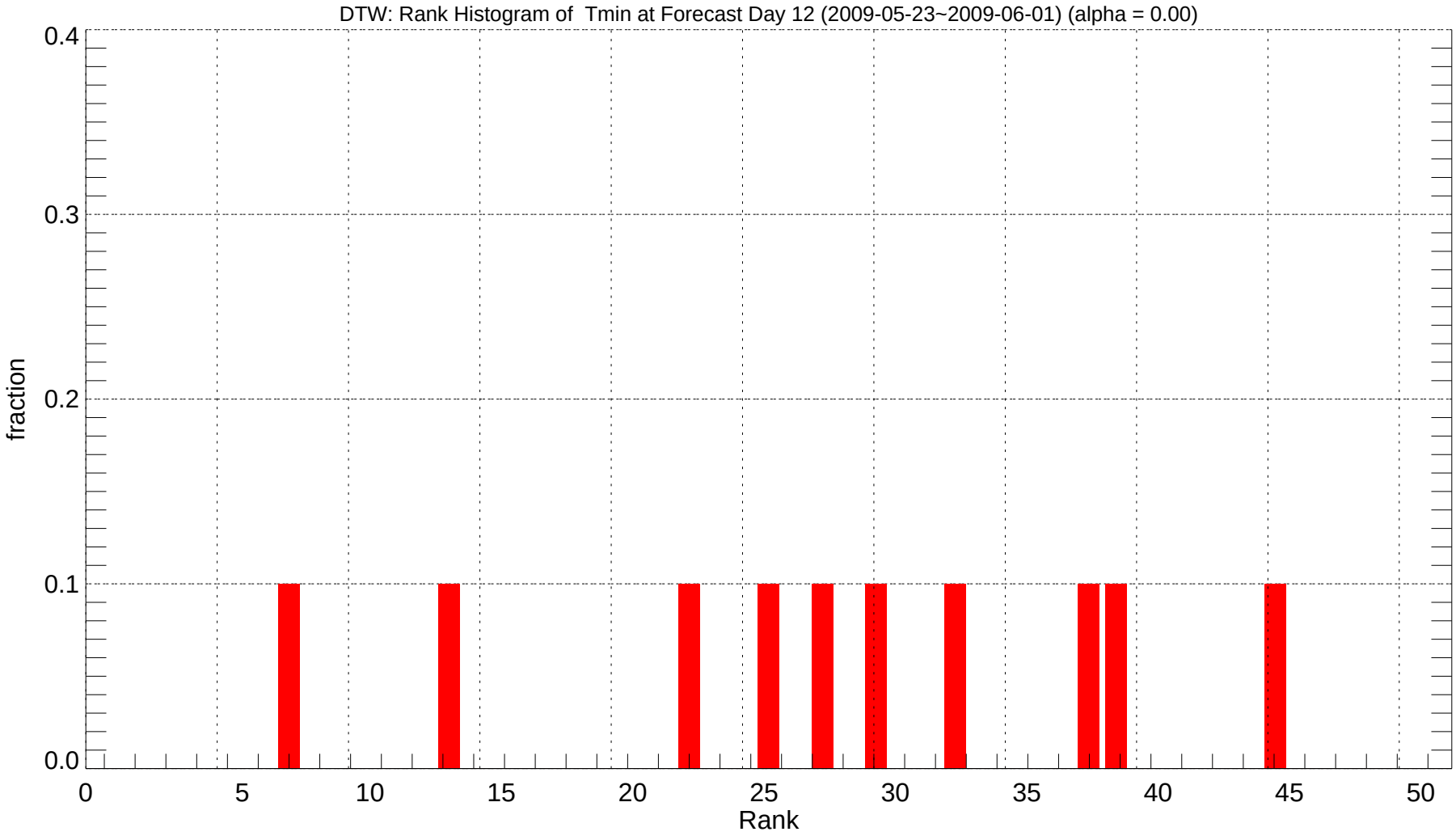

DTW: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

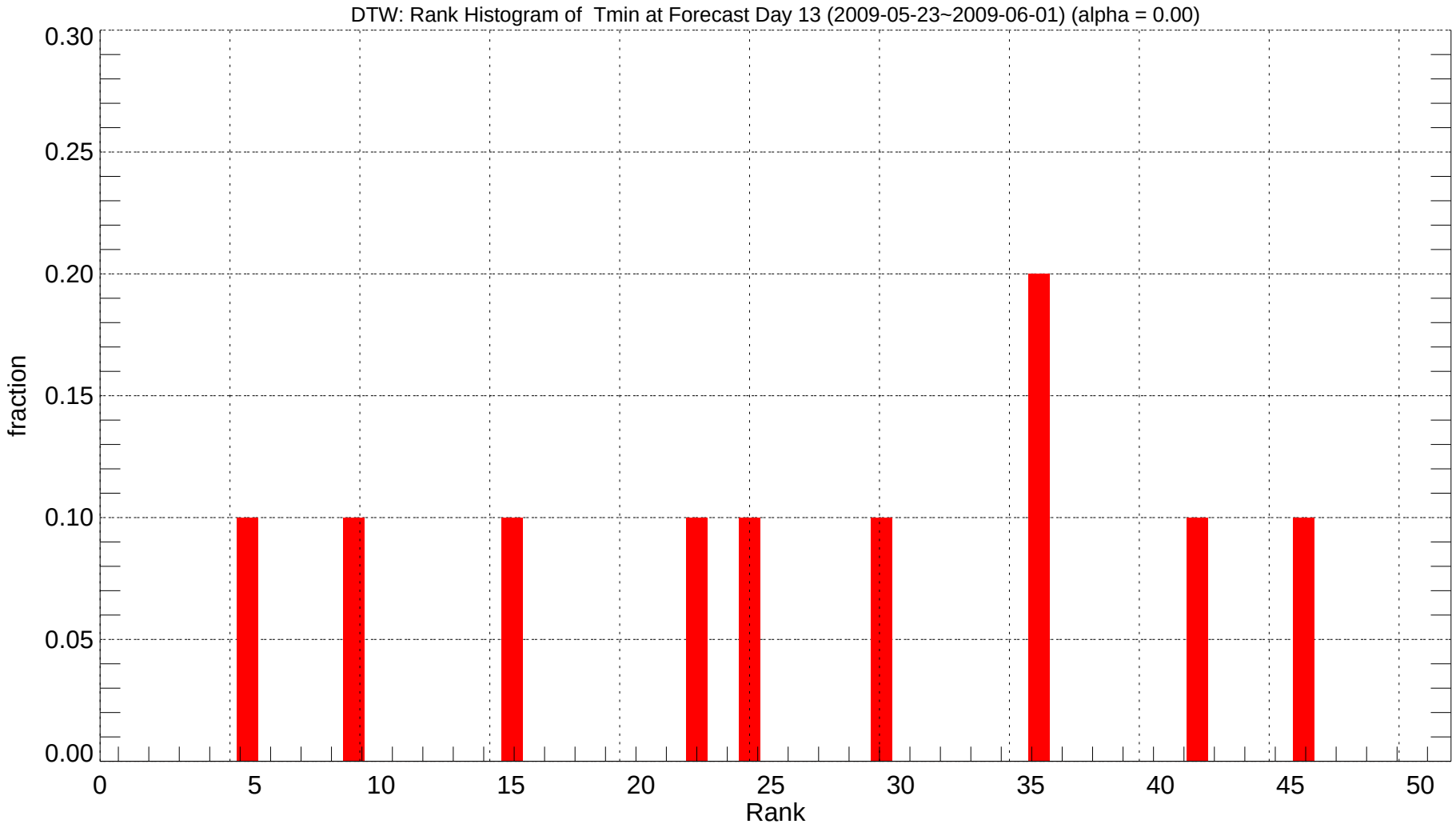

DTW: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

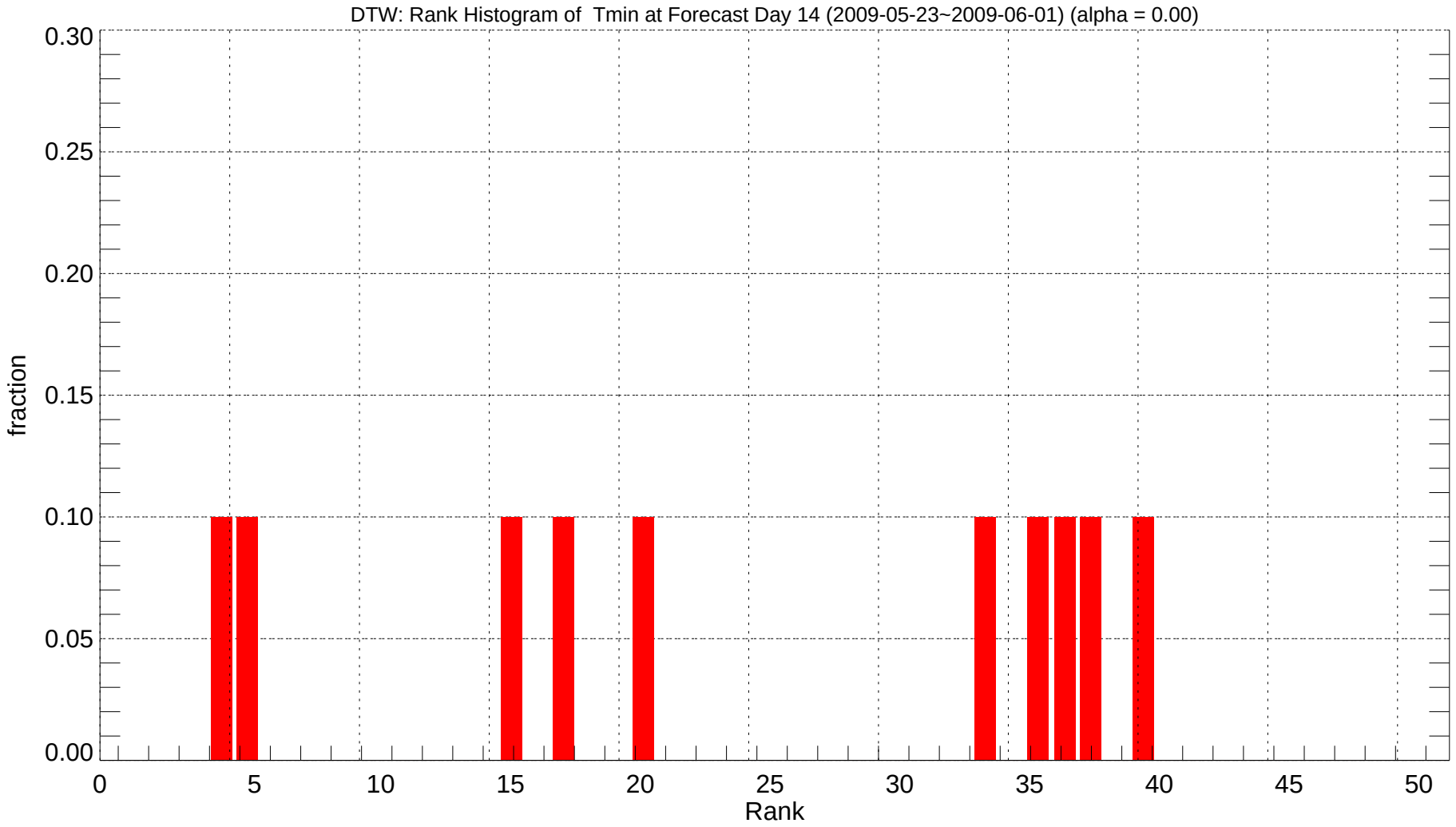

DTW: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

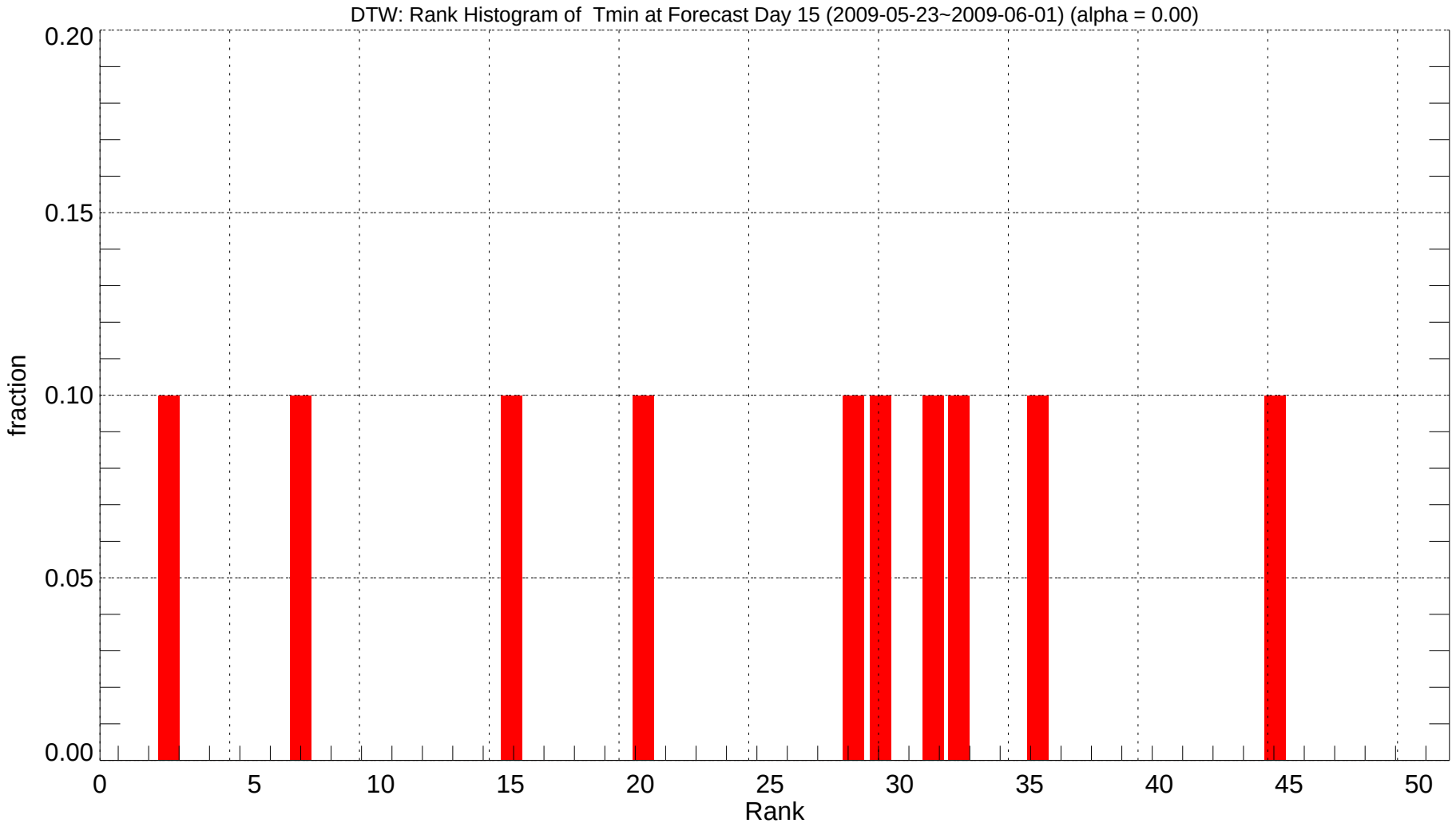

DTW: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

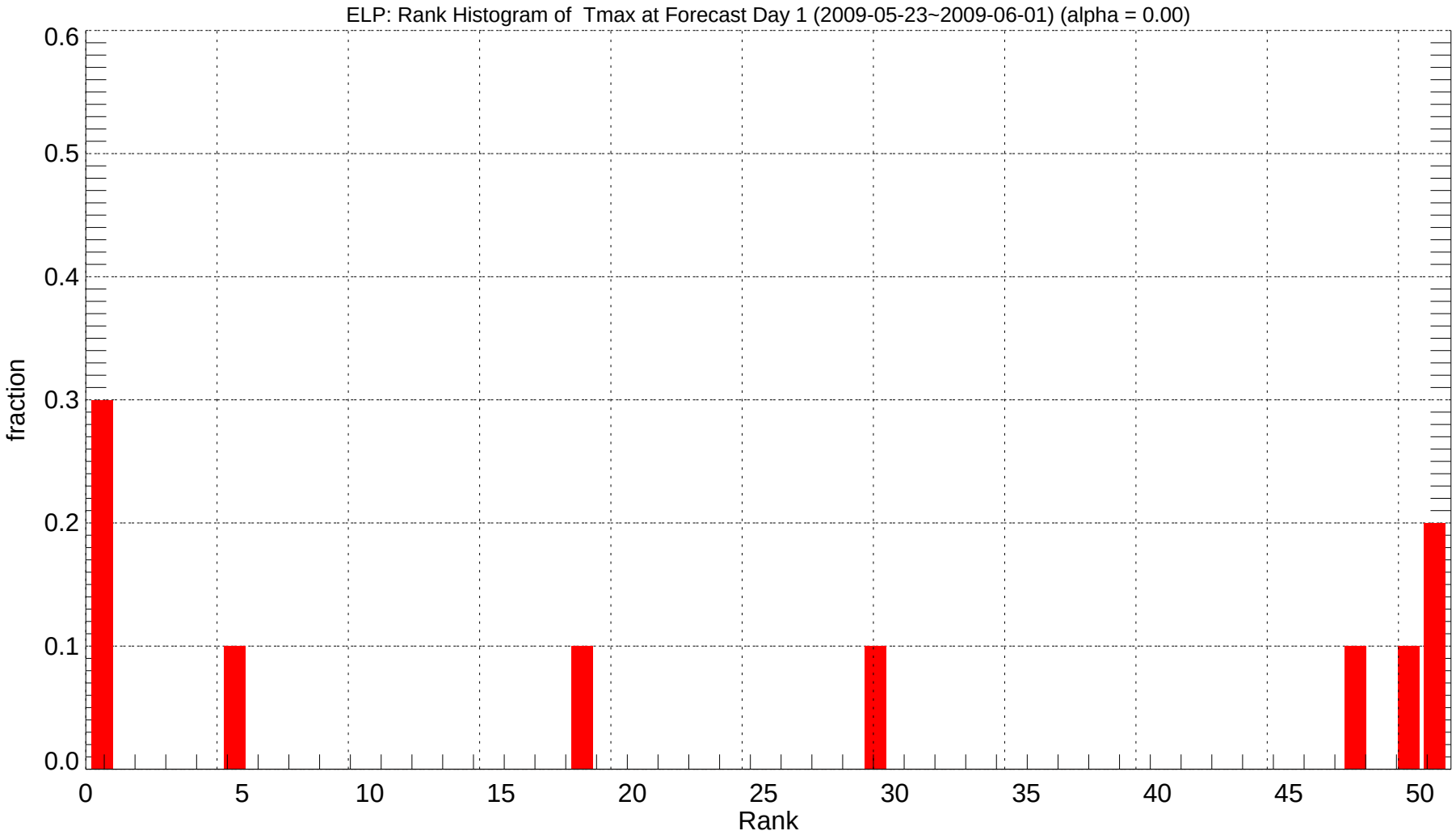

DTW: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

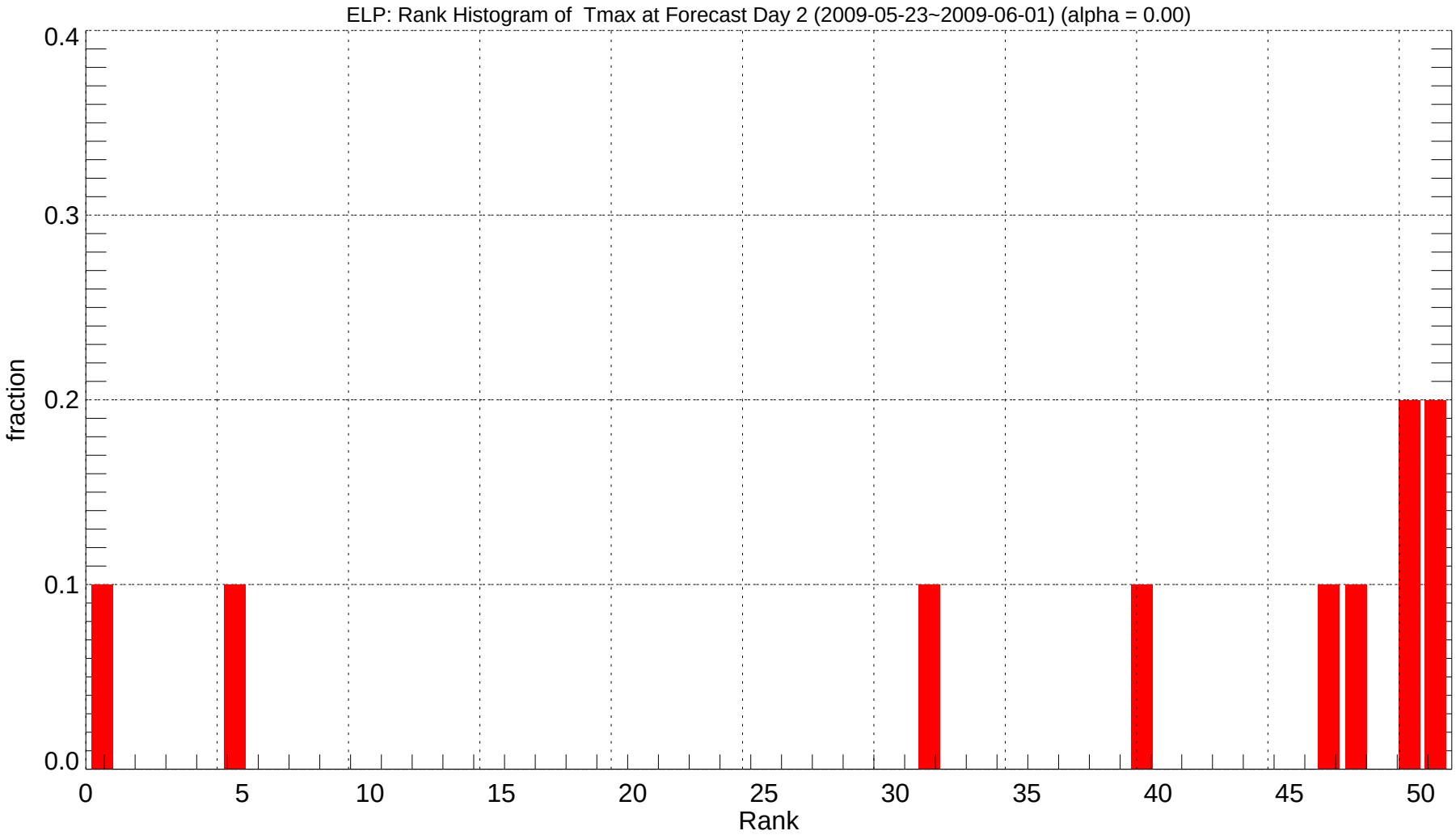

DTW: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

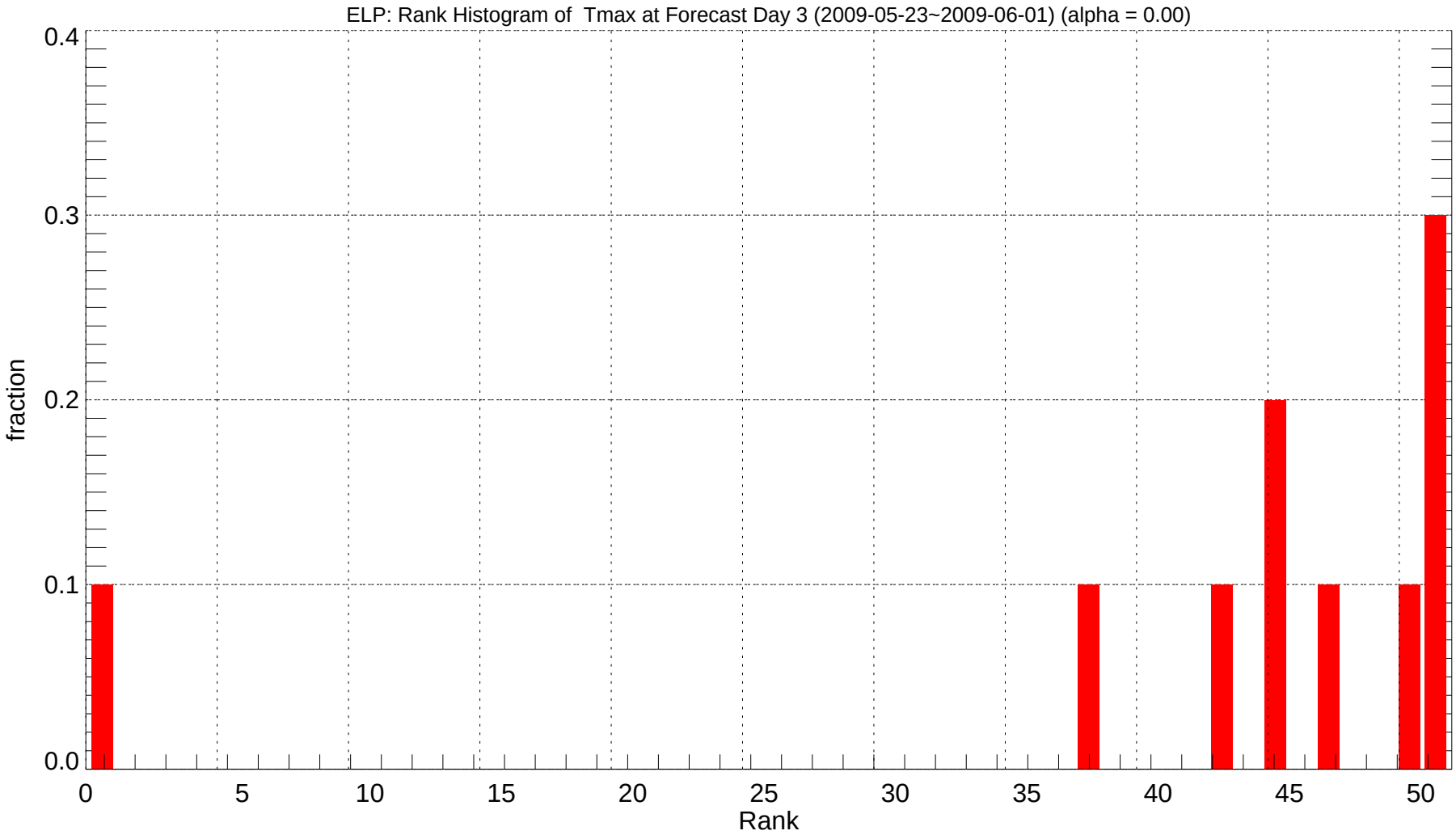

DTW: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

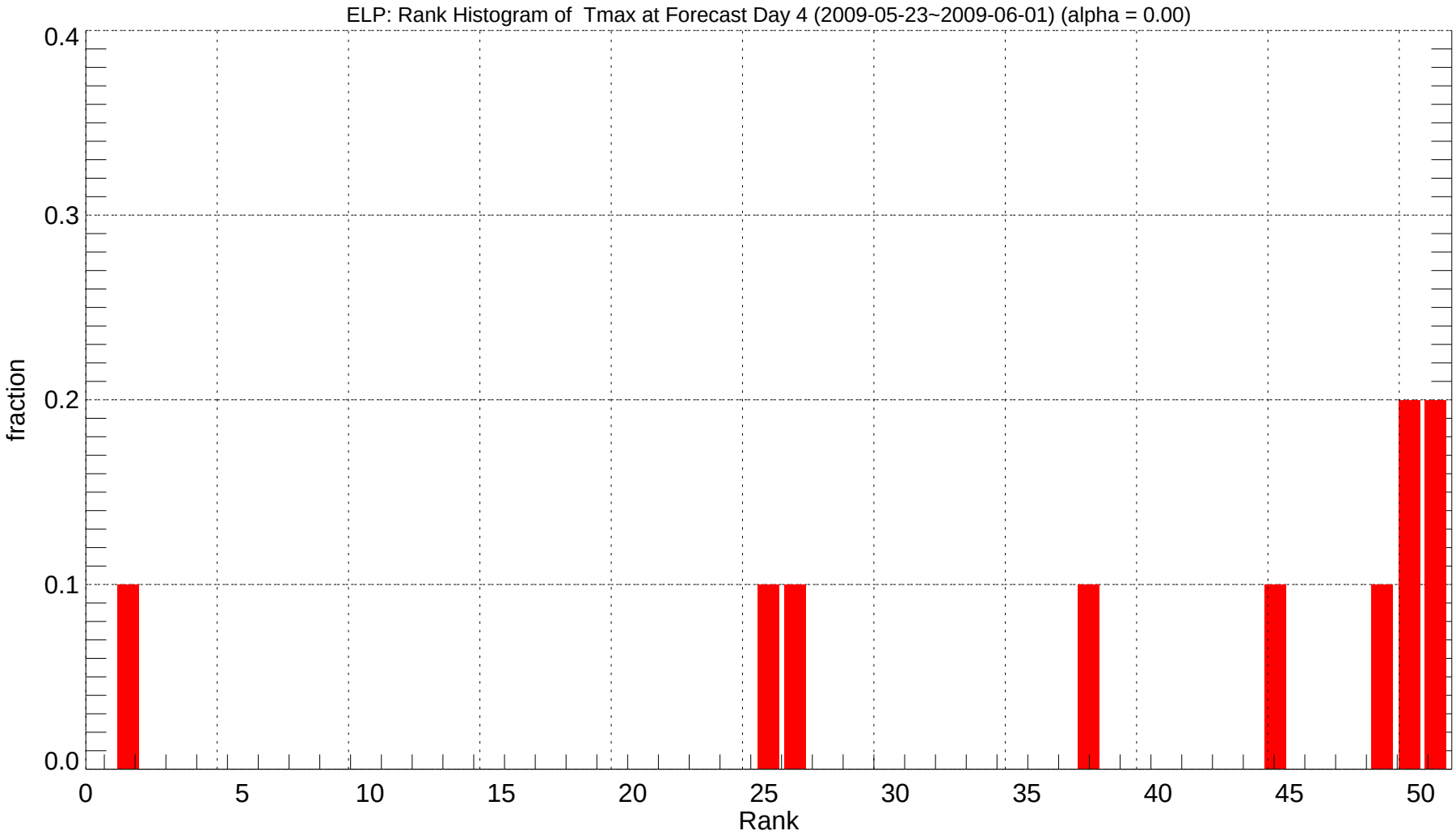

DTW: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

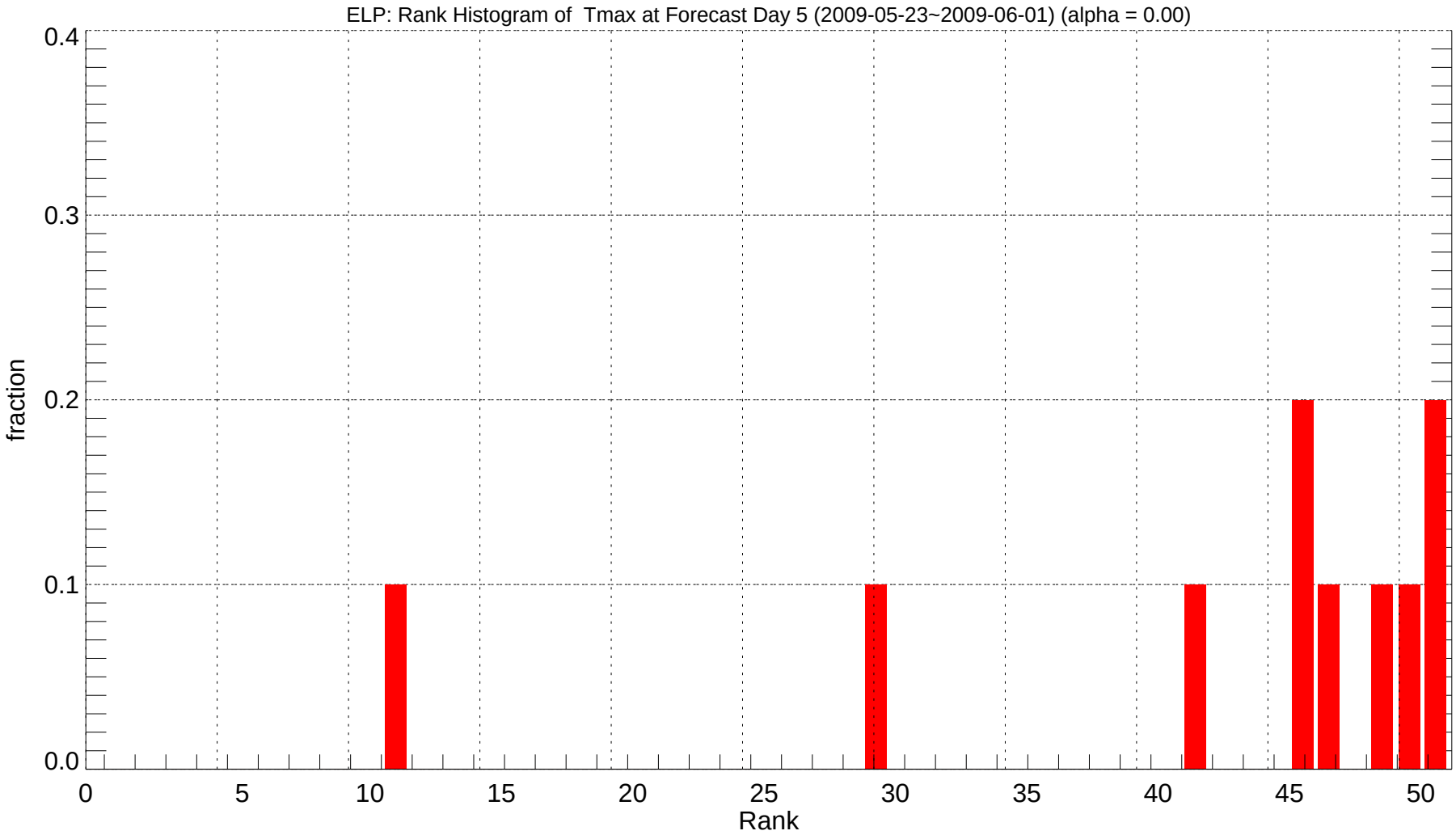

DTW: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

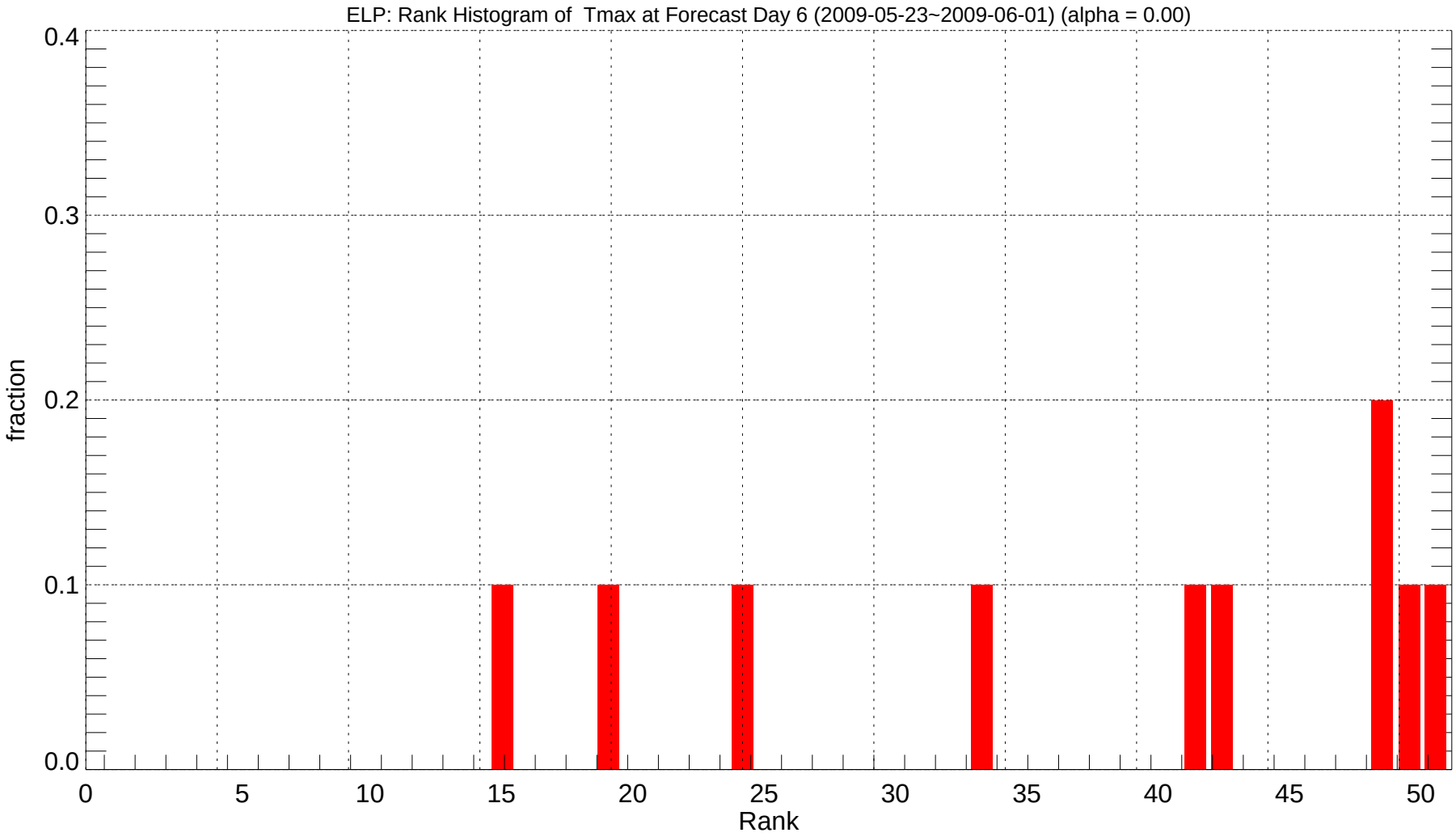

ELP: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

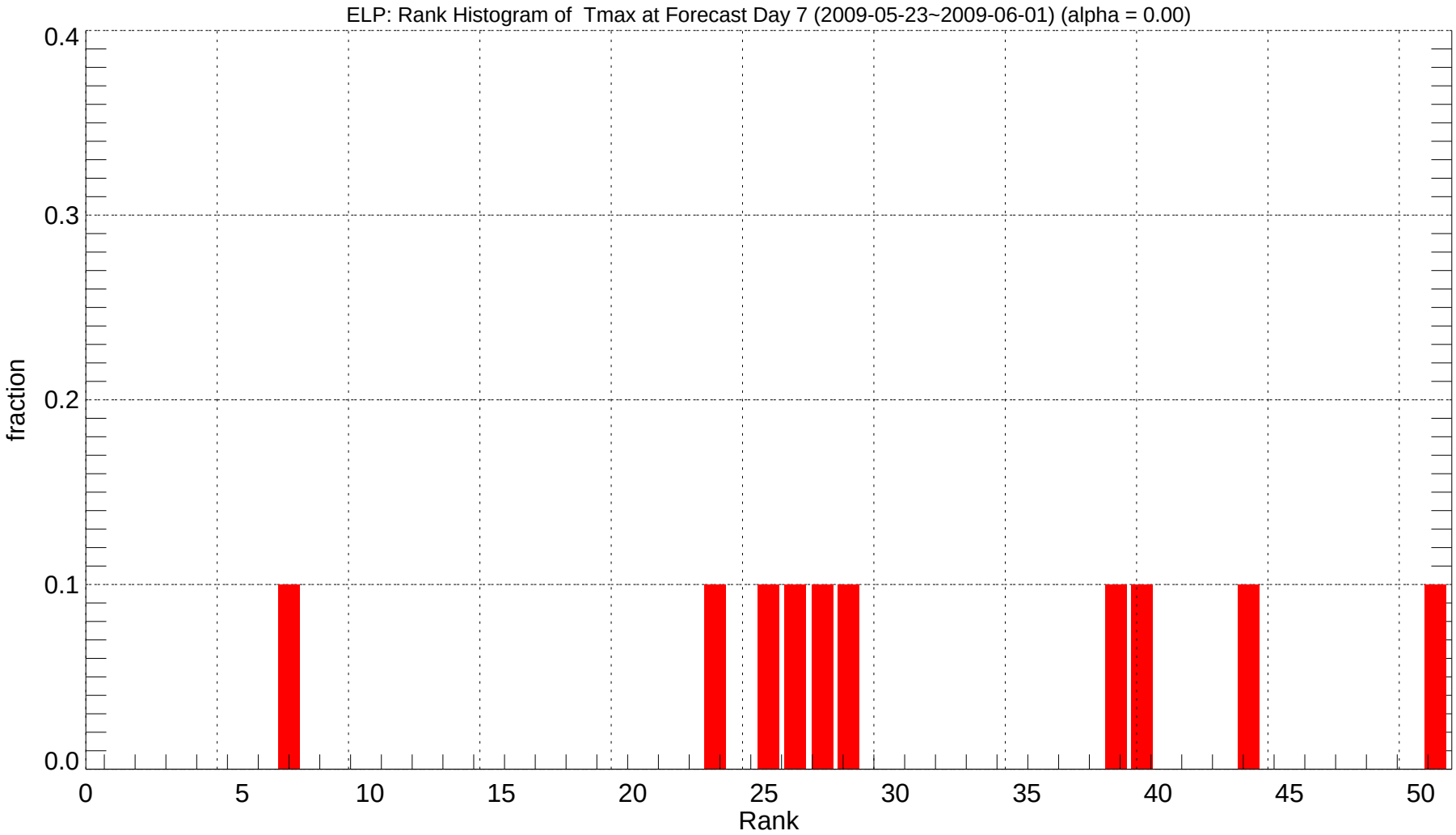

ELP: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

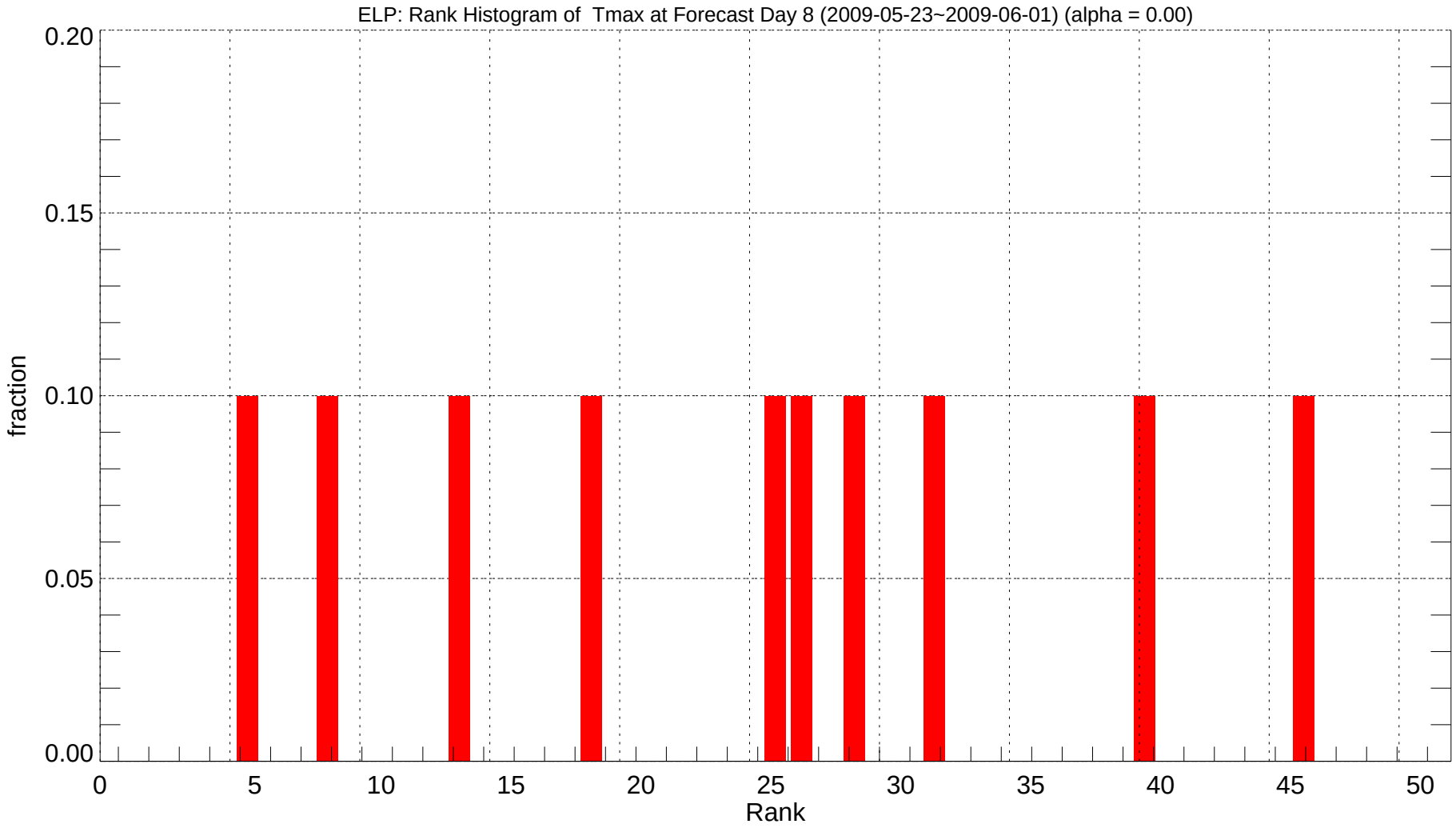

ELP: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

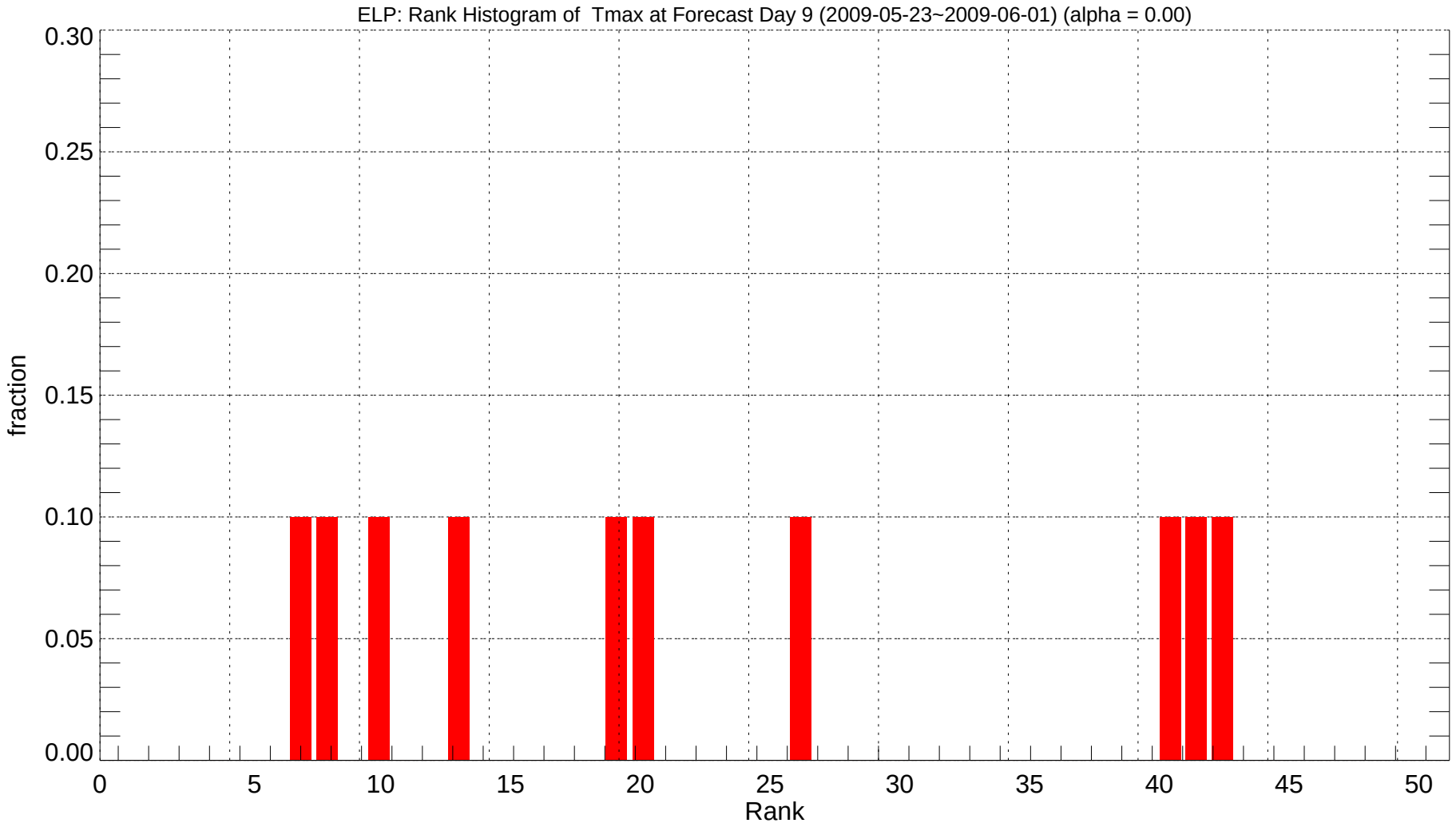

ELP: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

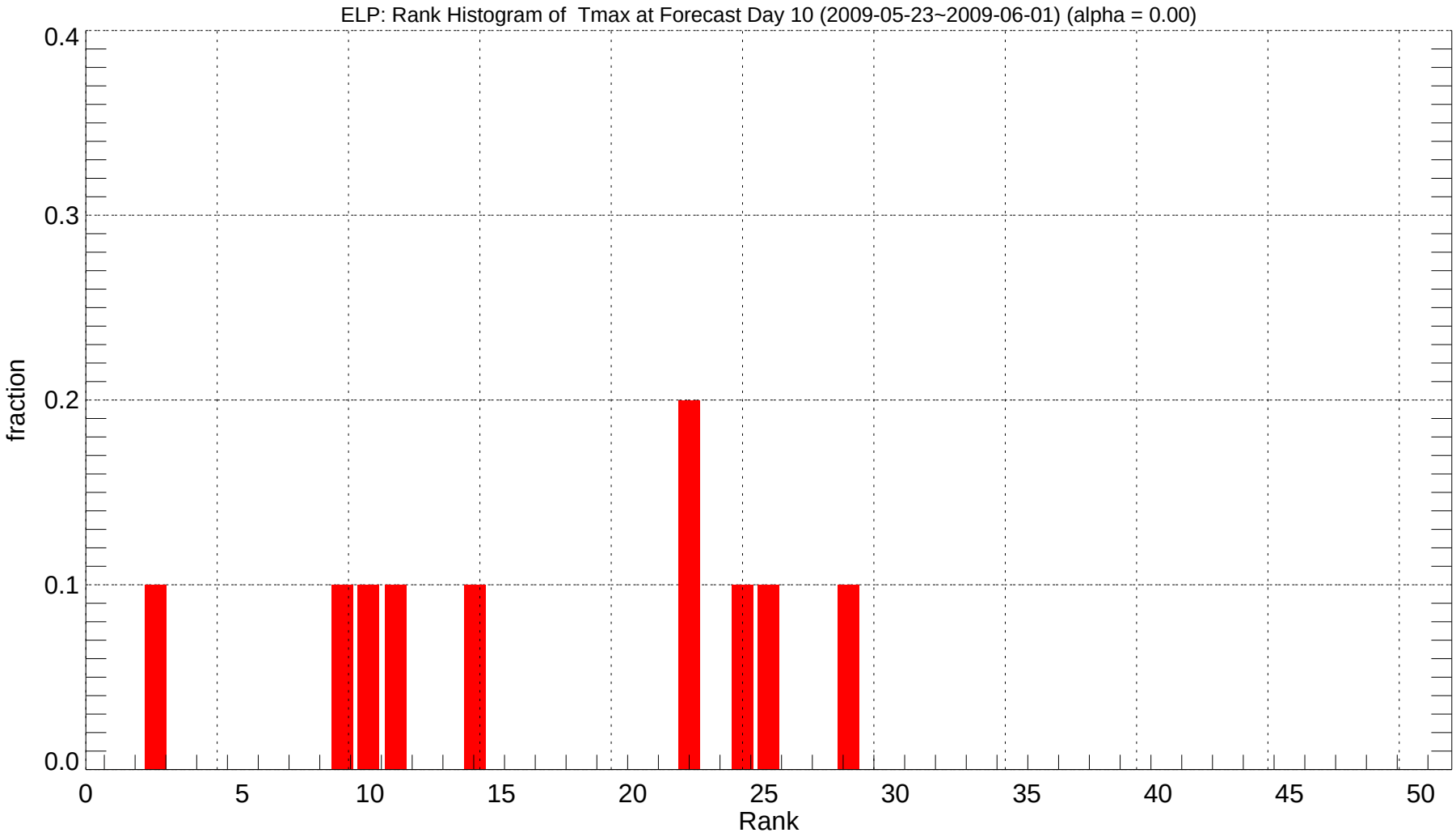

ELP: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

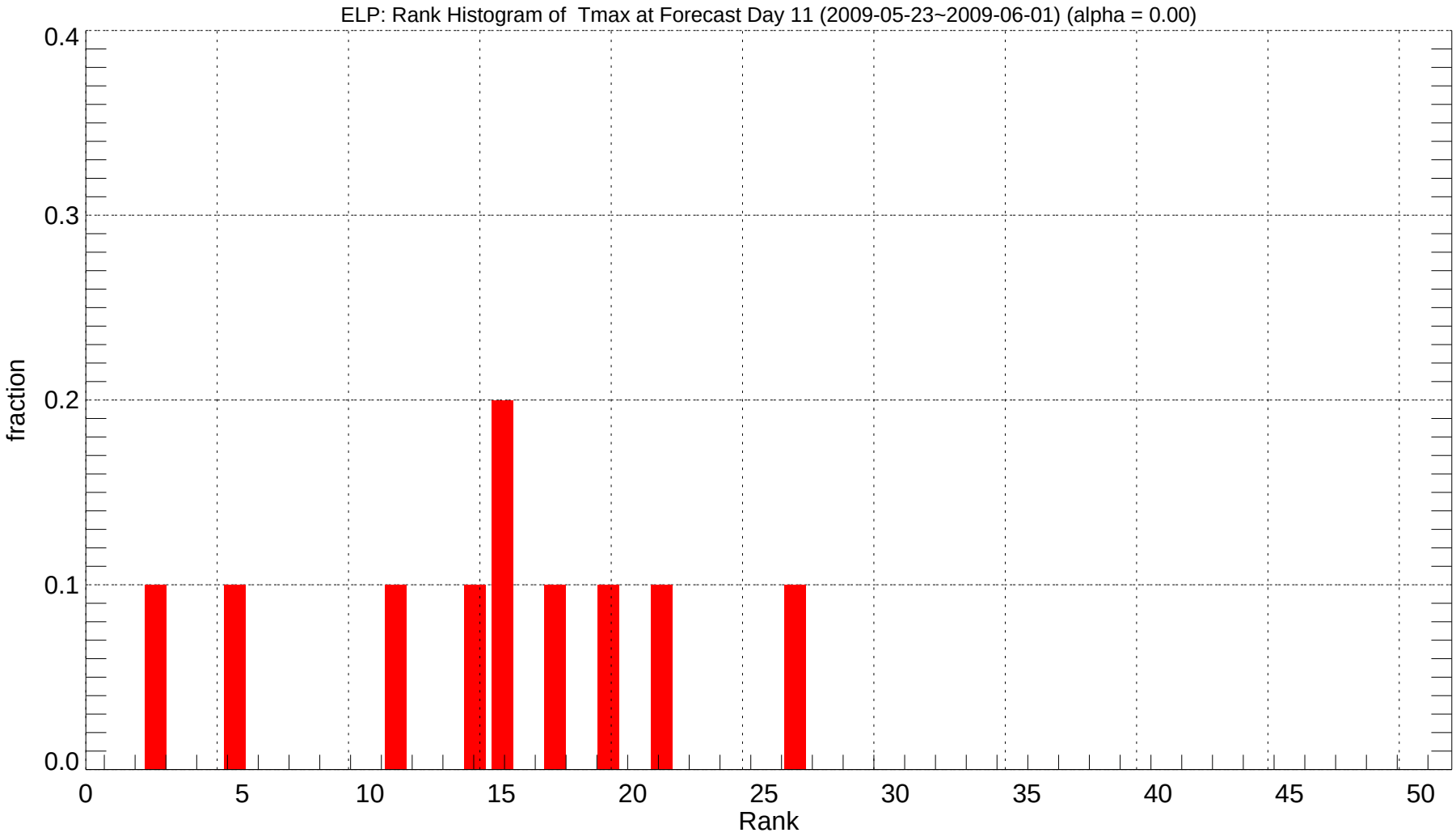

ELP: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

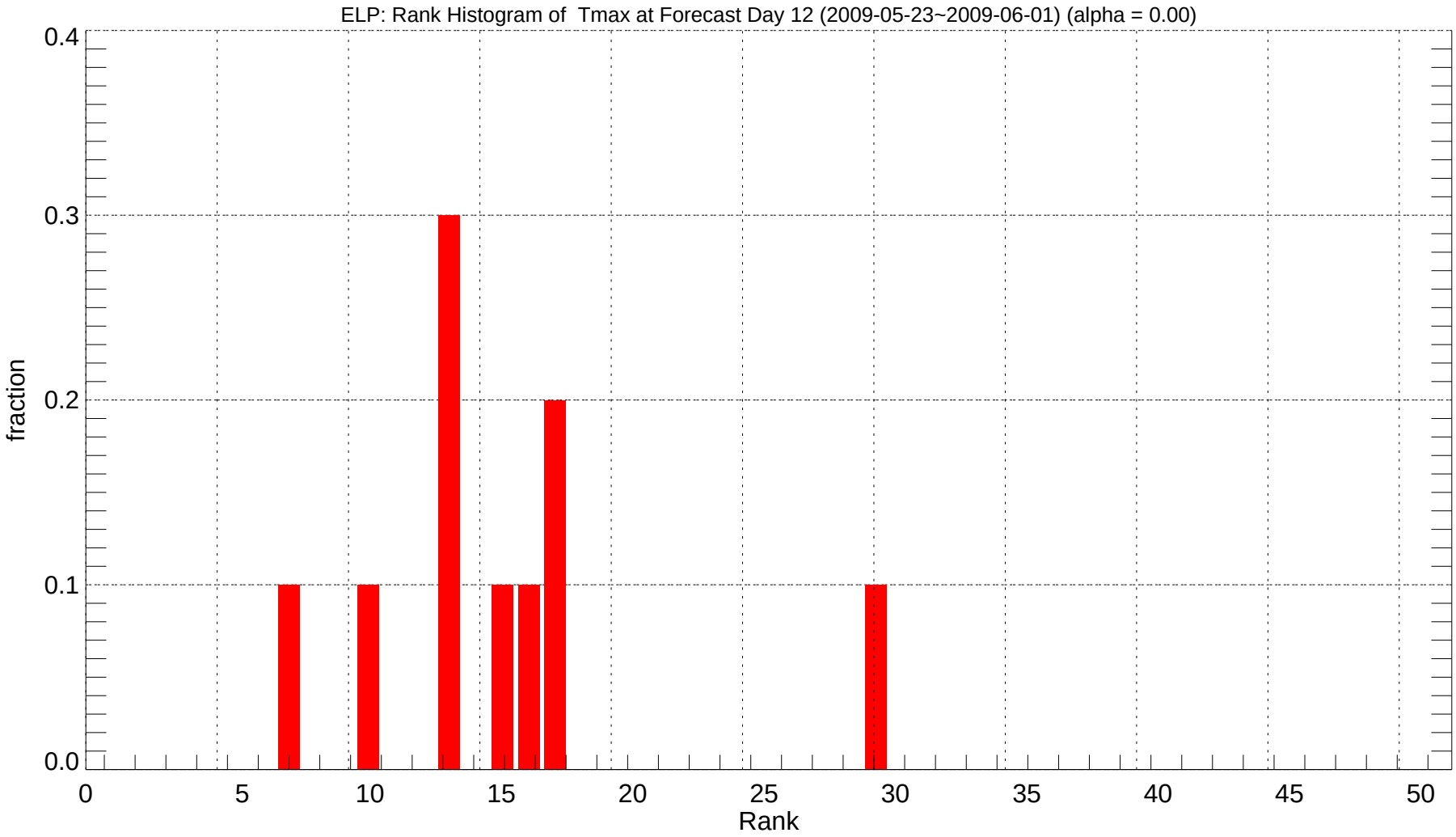

ELP: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

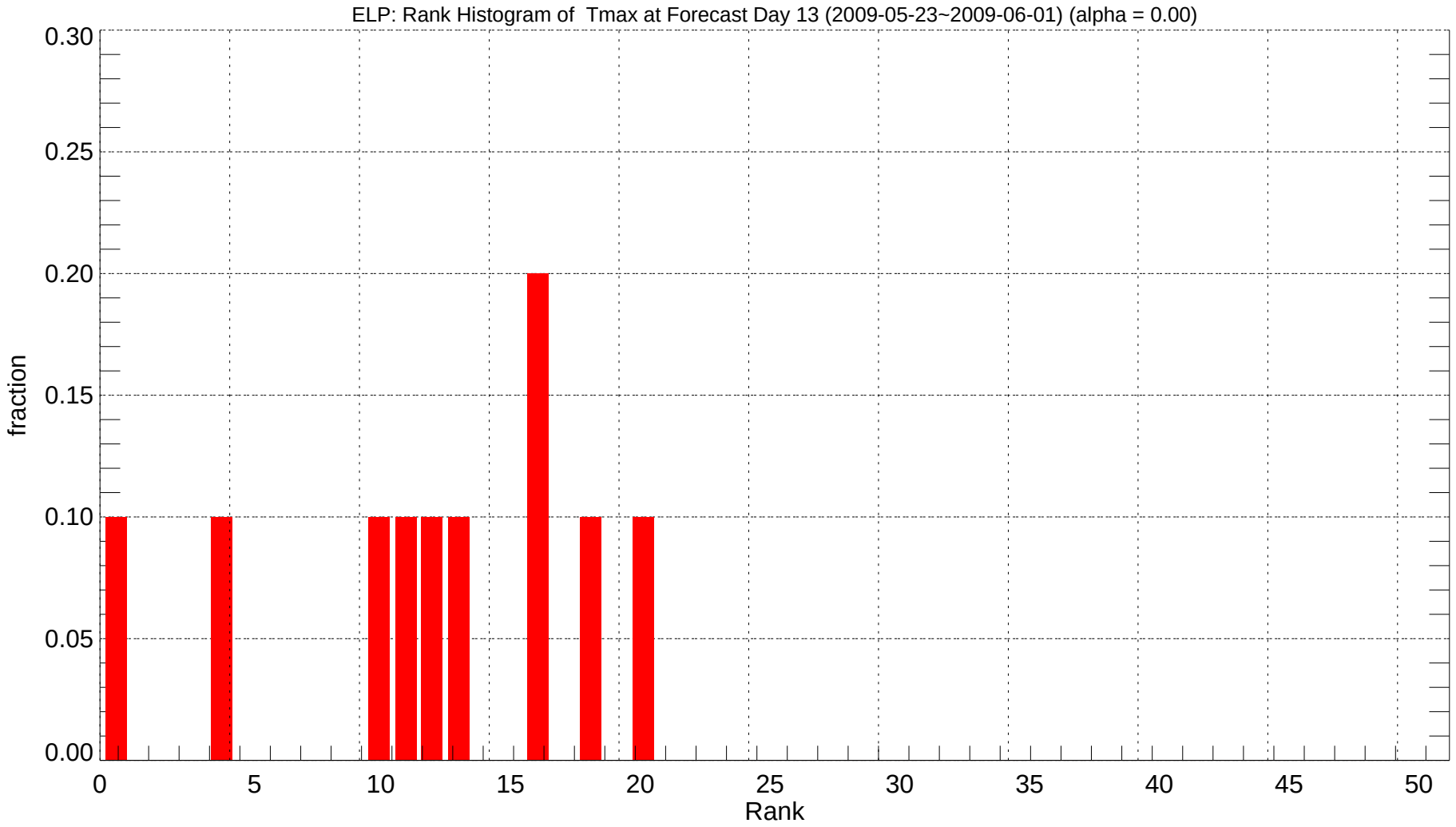

ELP: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

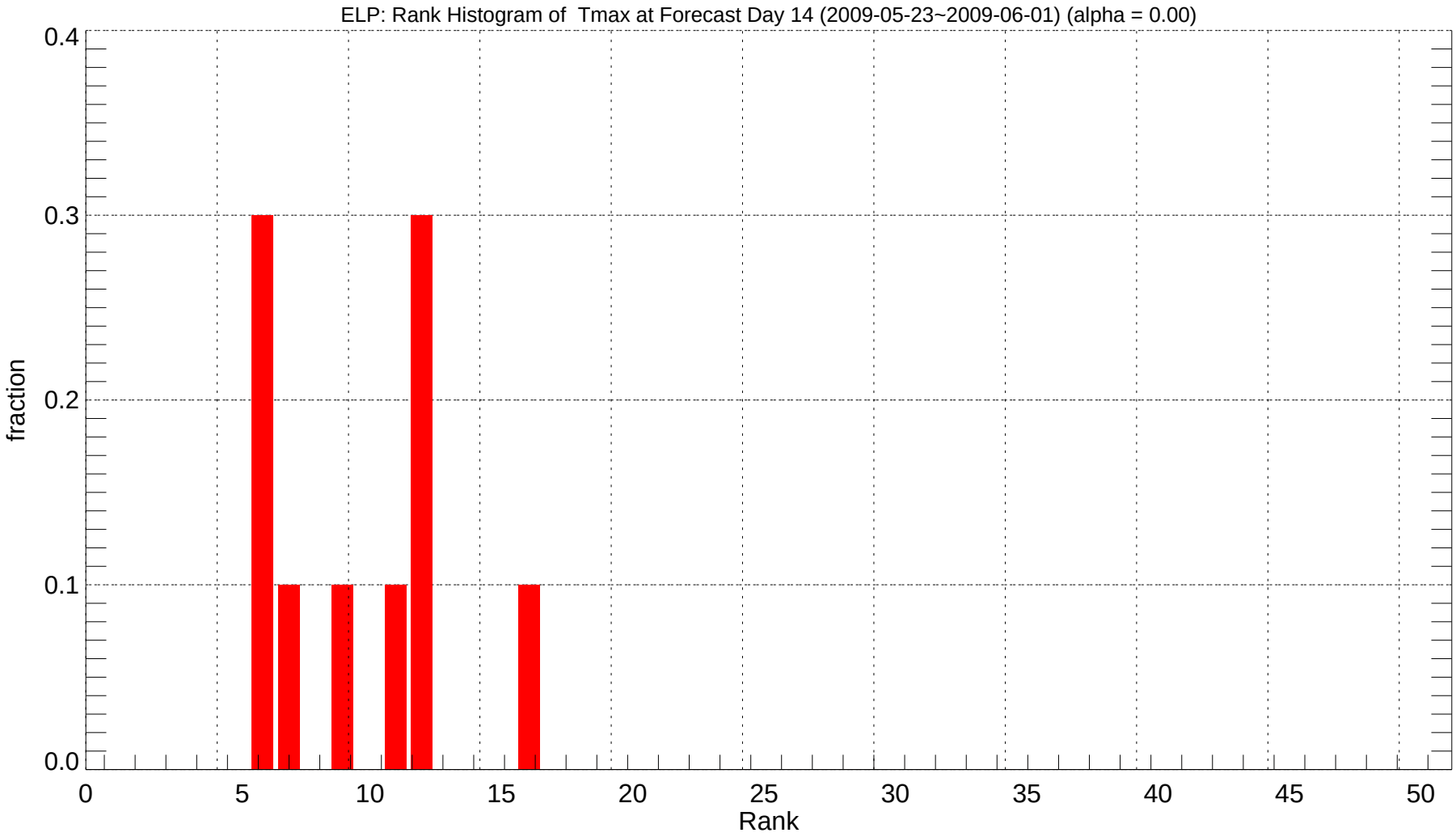

ELP: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

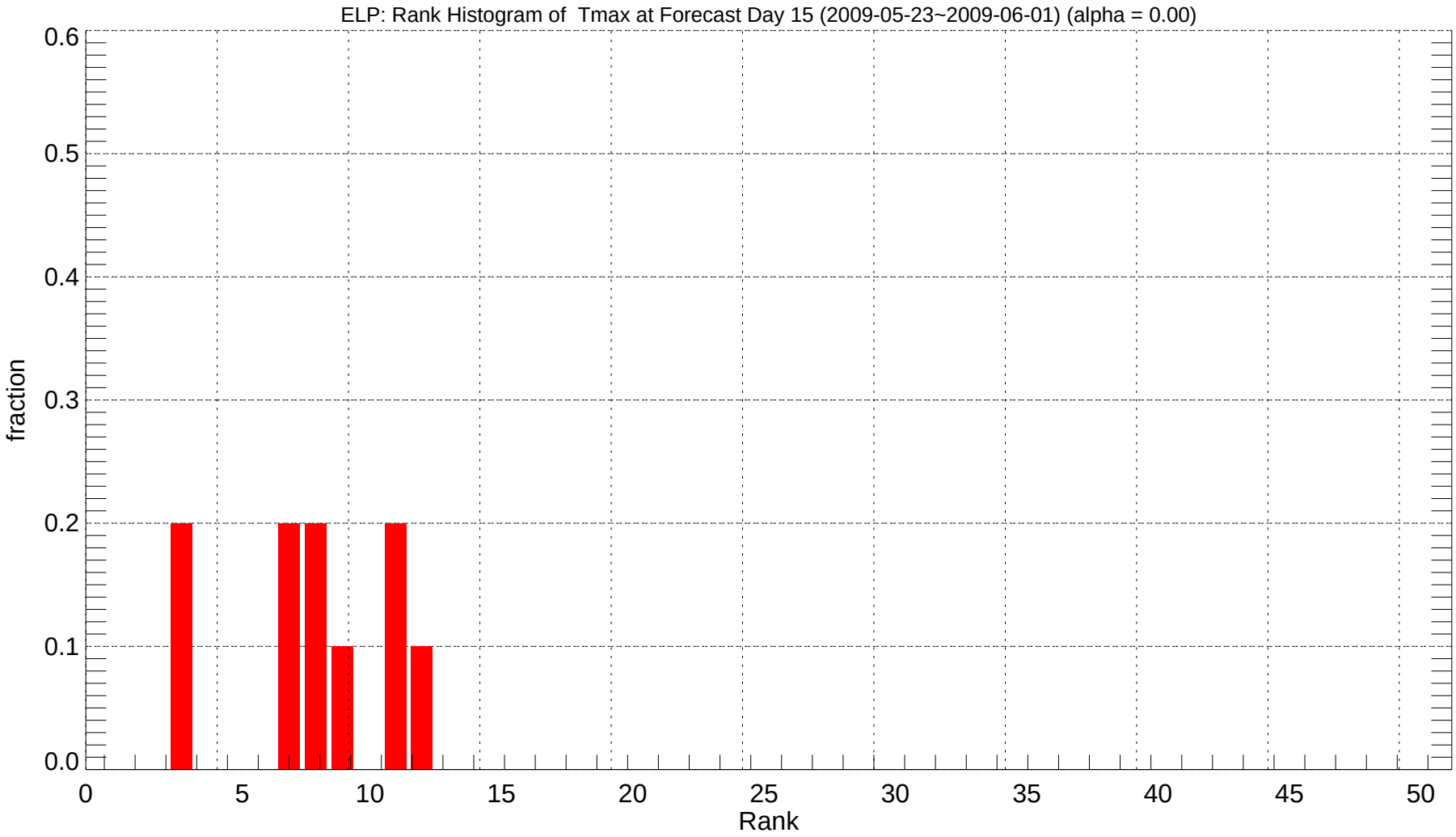

ELP: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

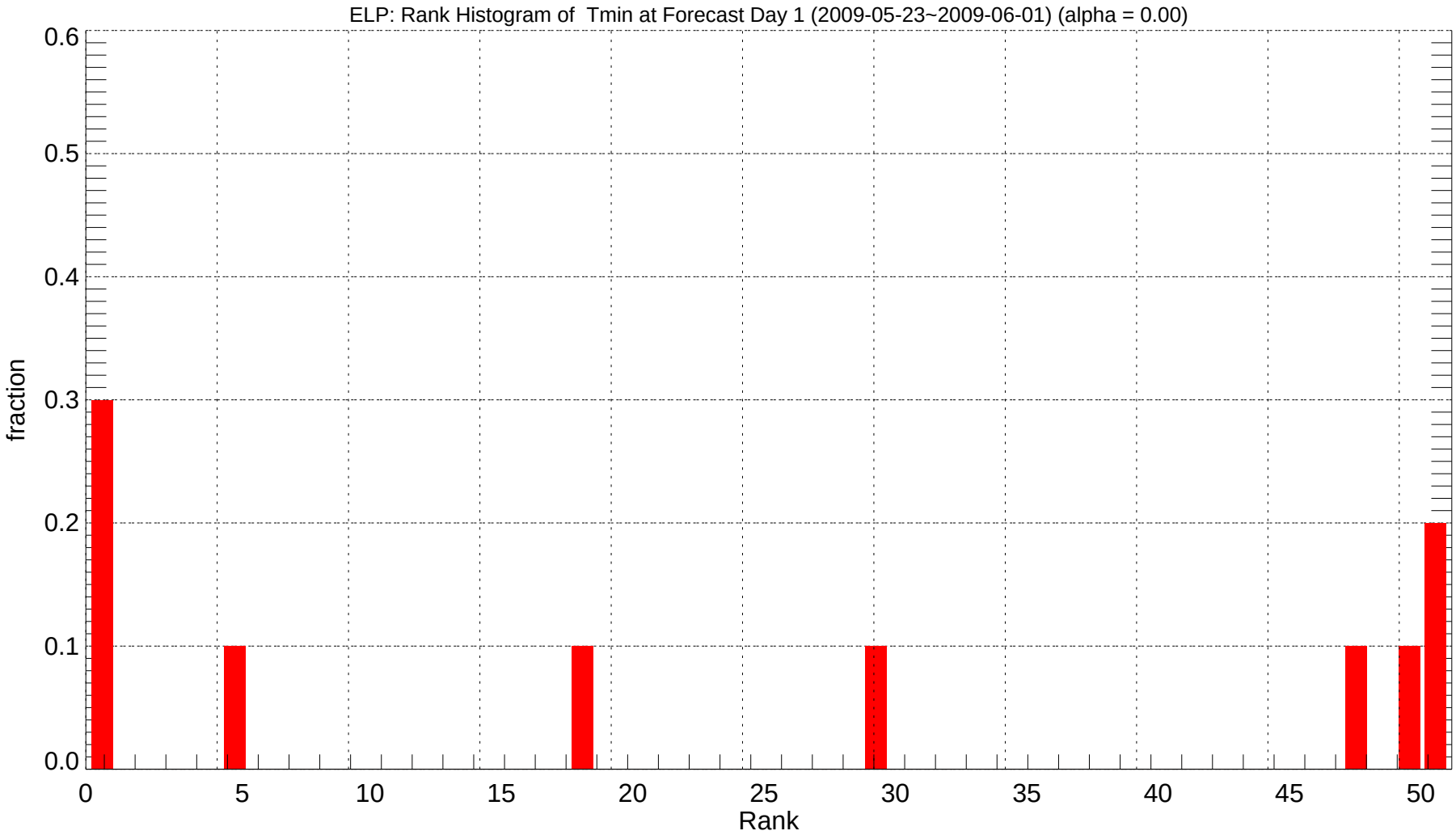

ELP: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

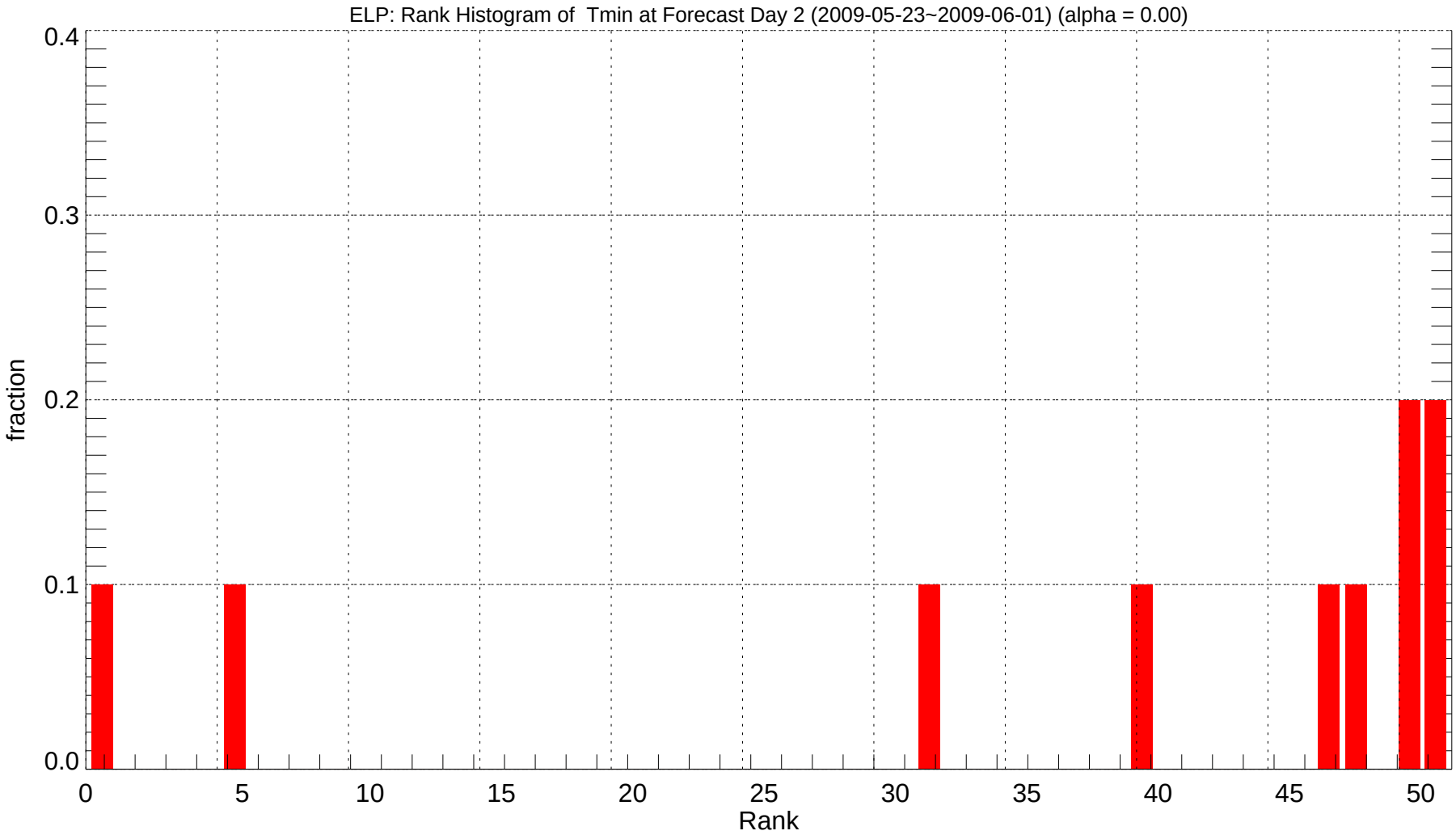

ELP: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

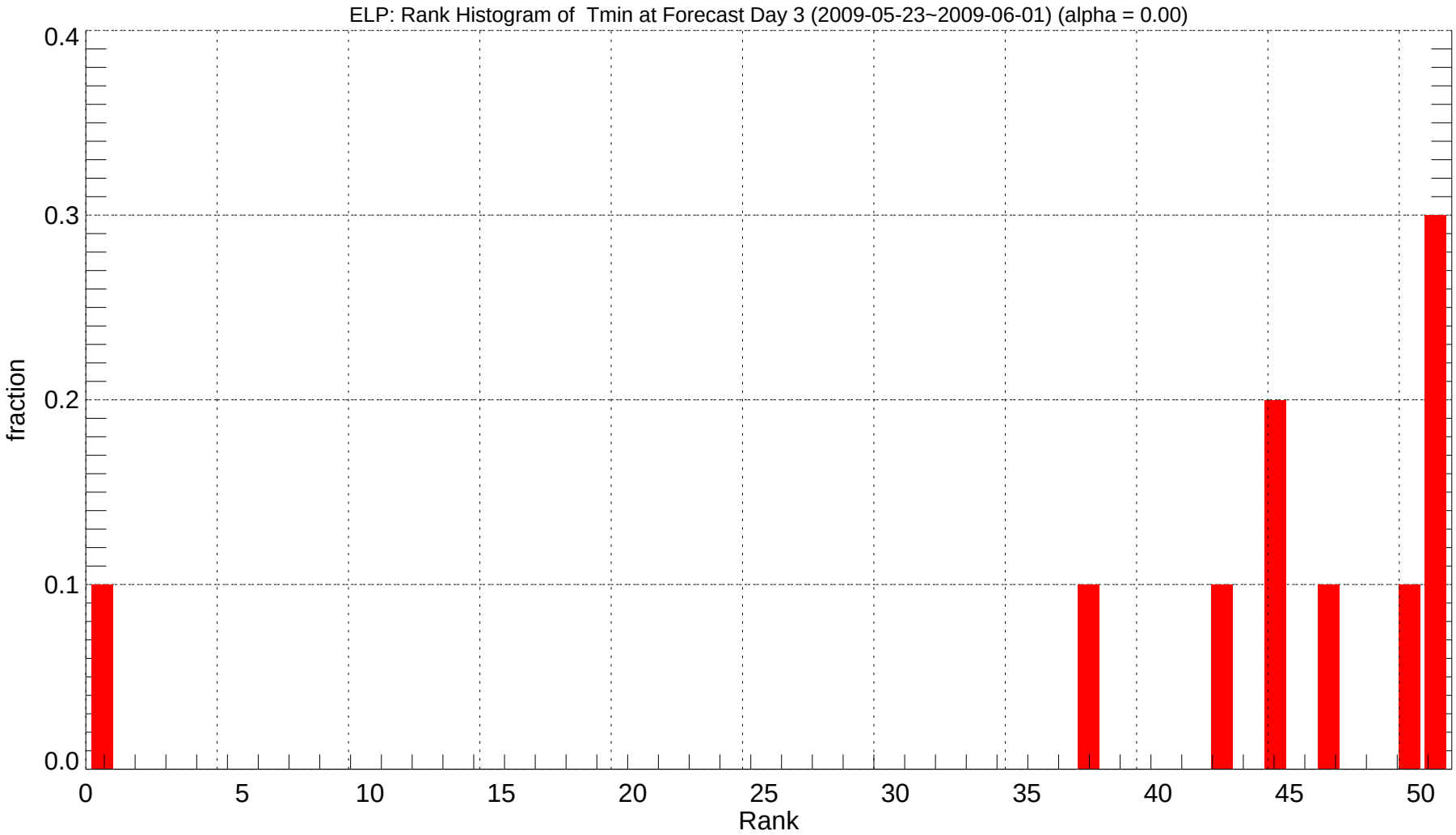

ELP: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

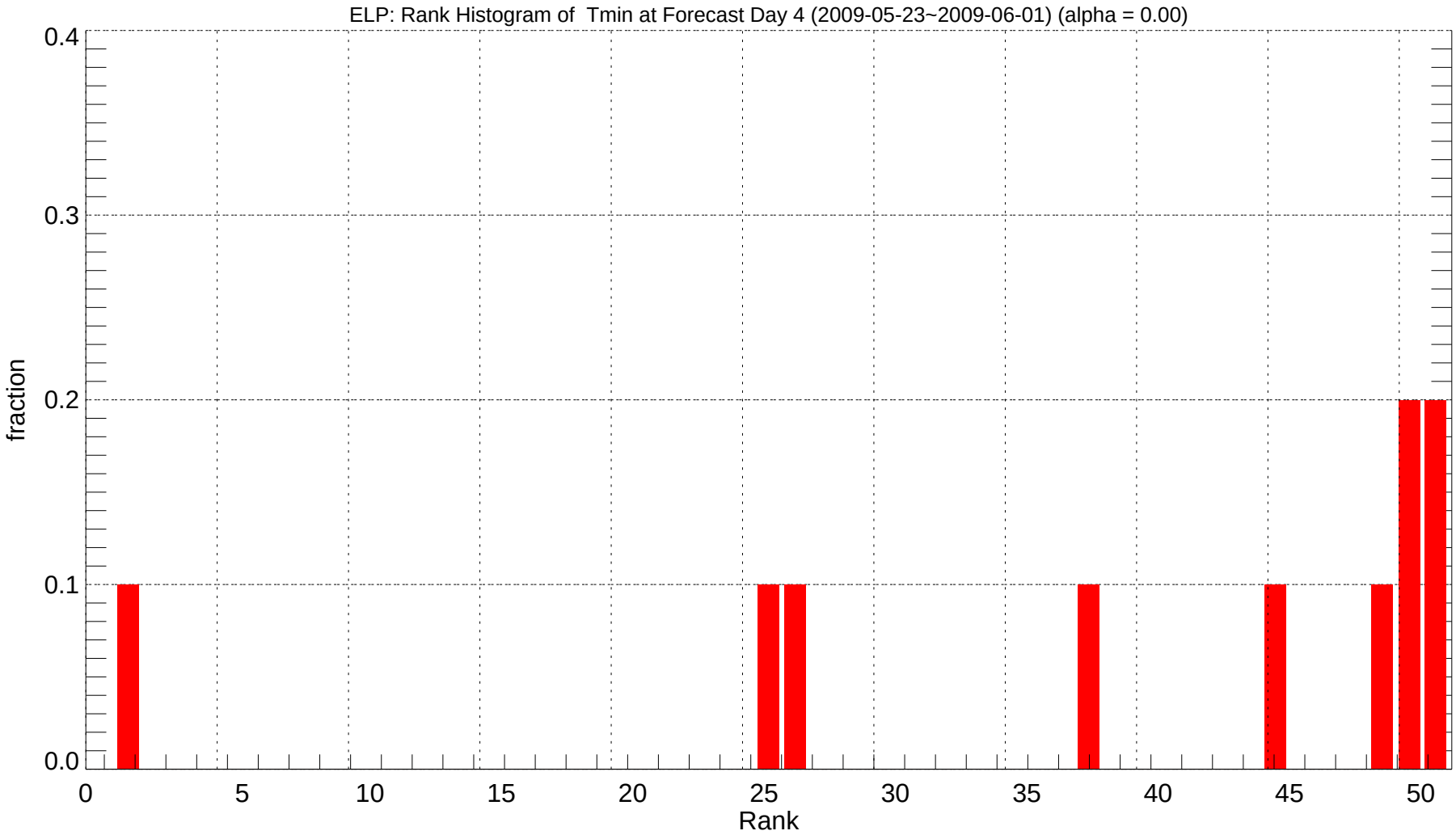

ELP: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

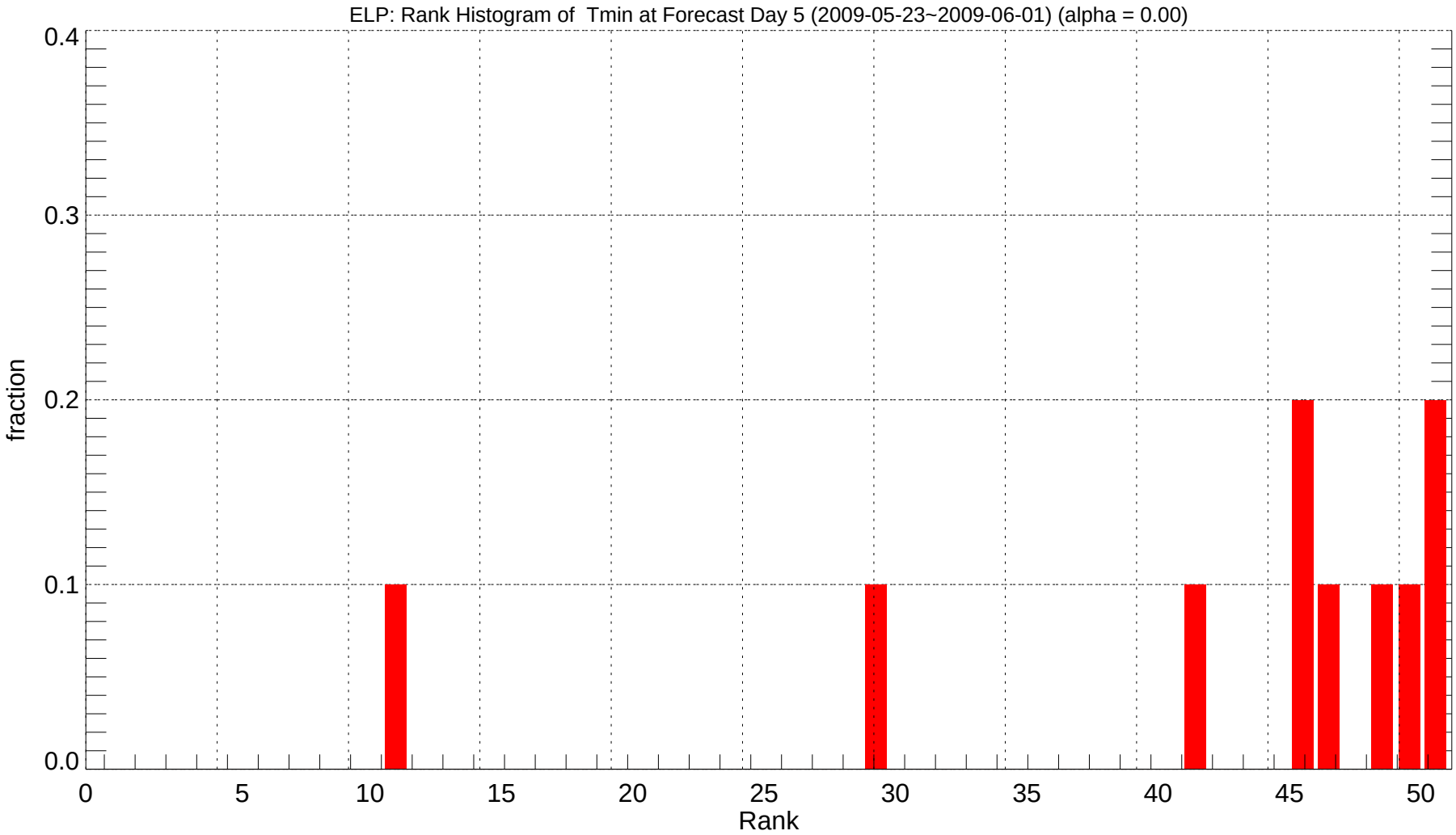

ELP: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

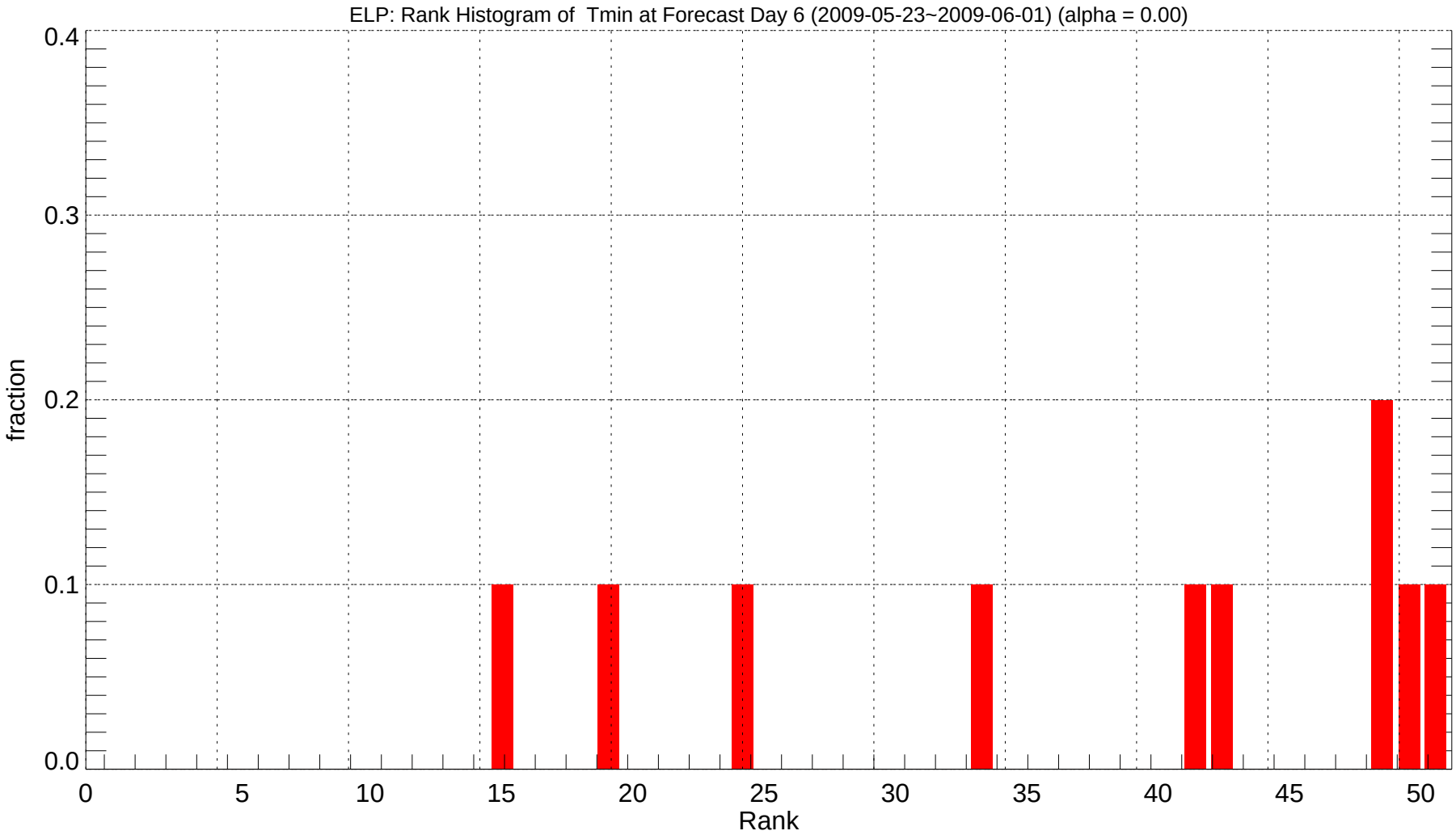

ELP: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

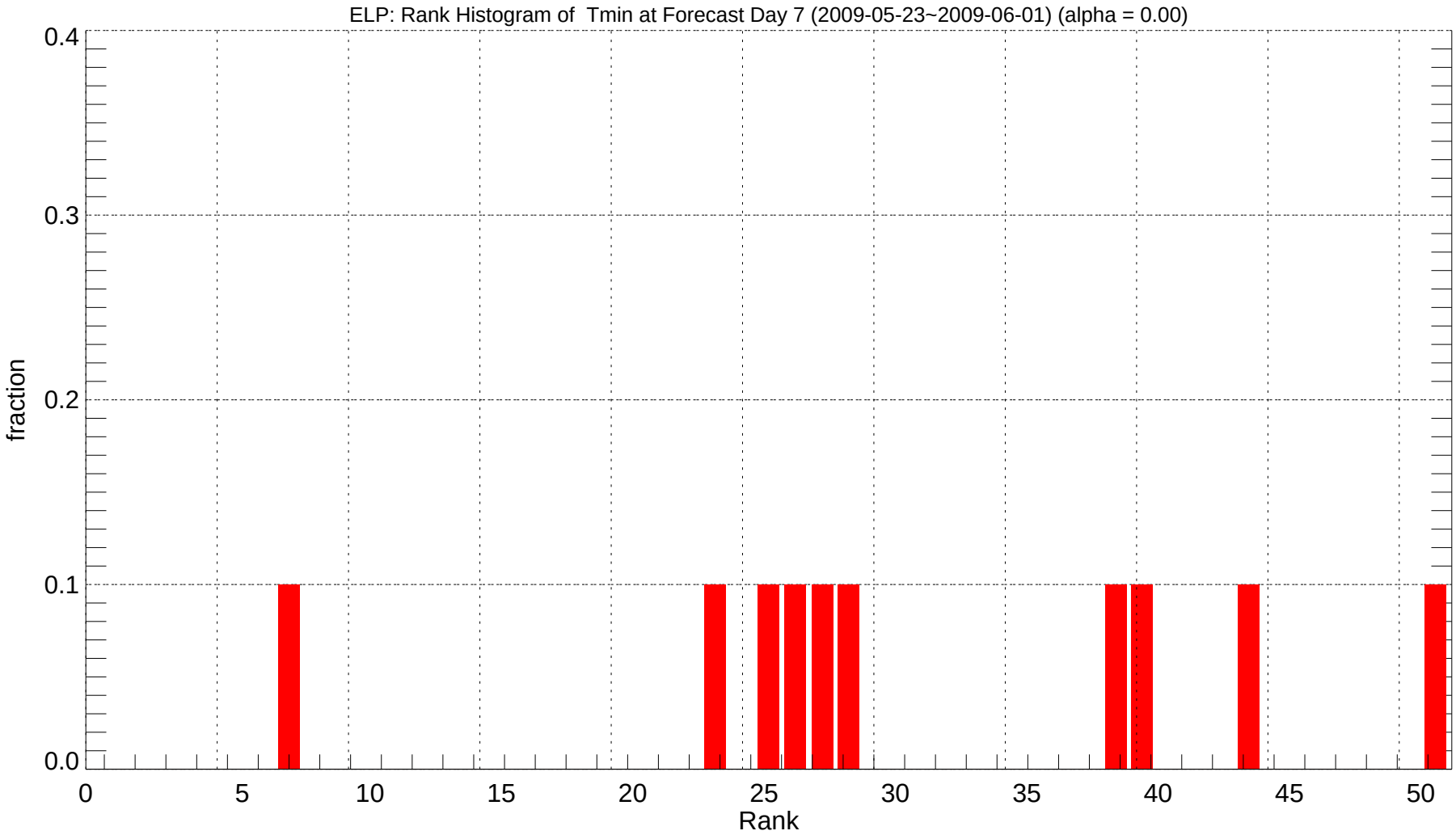

ELP: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

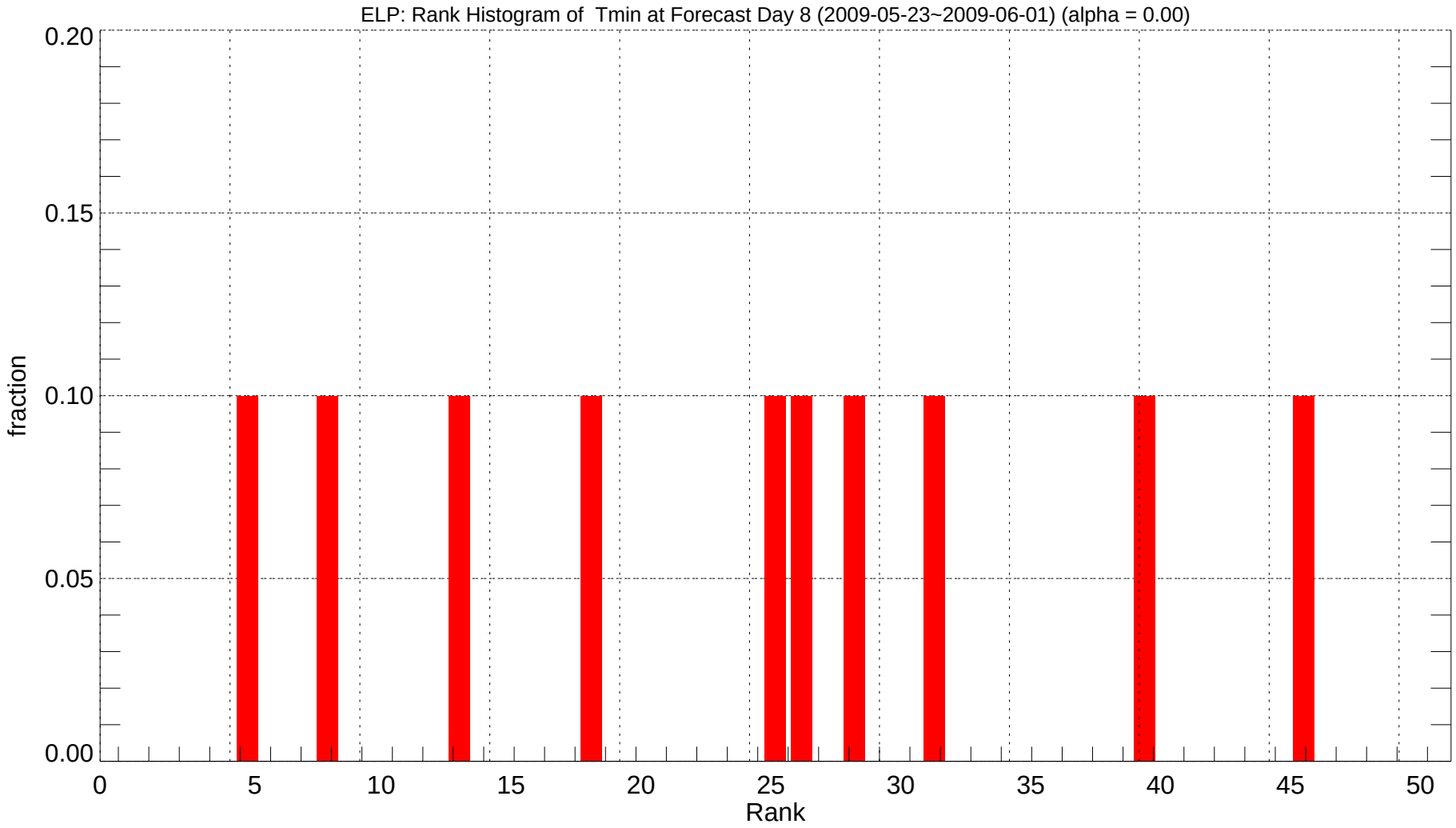

ELP: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

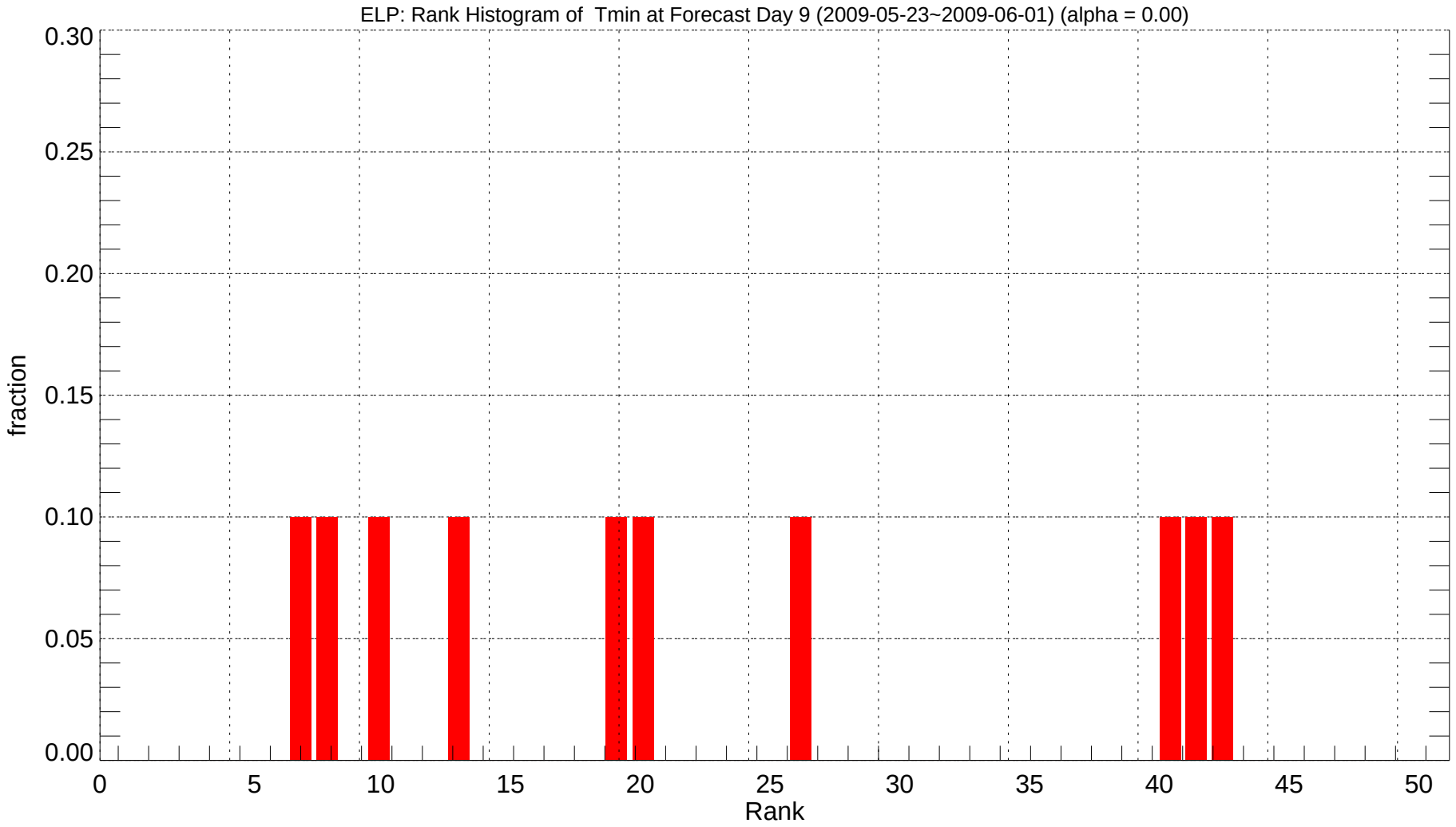

ELP: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

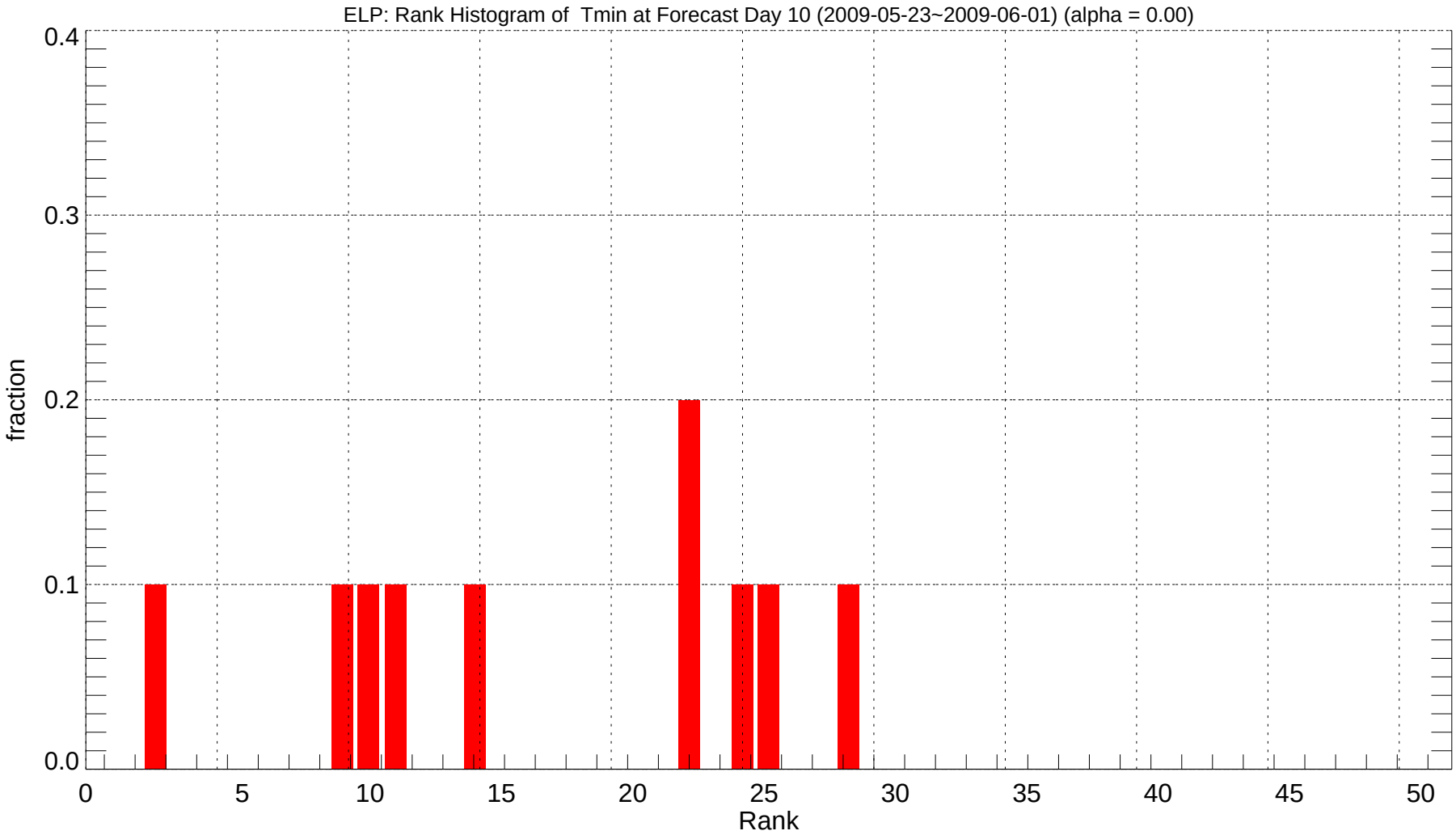

ELP: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

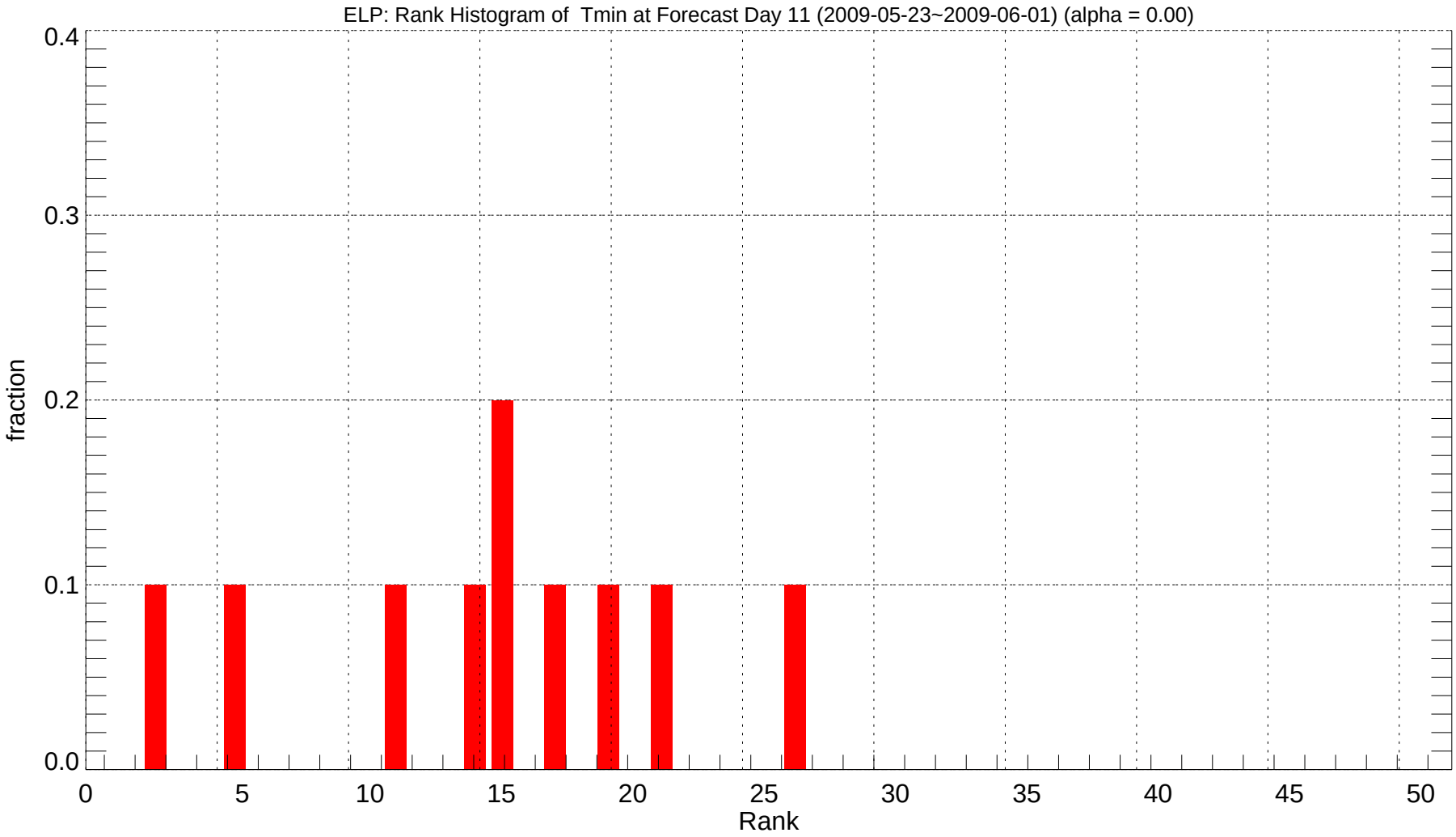

ELP: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

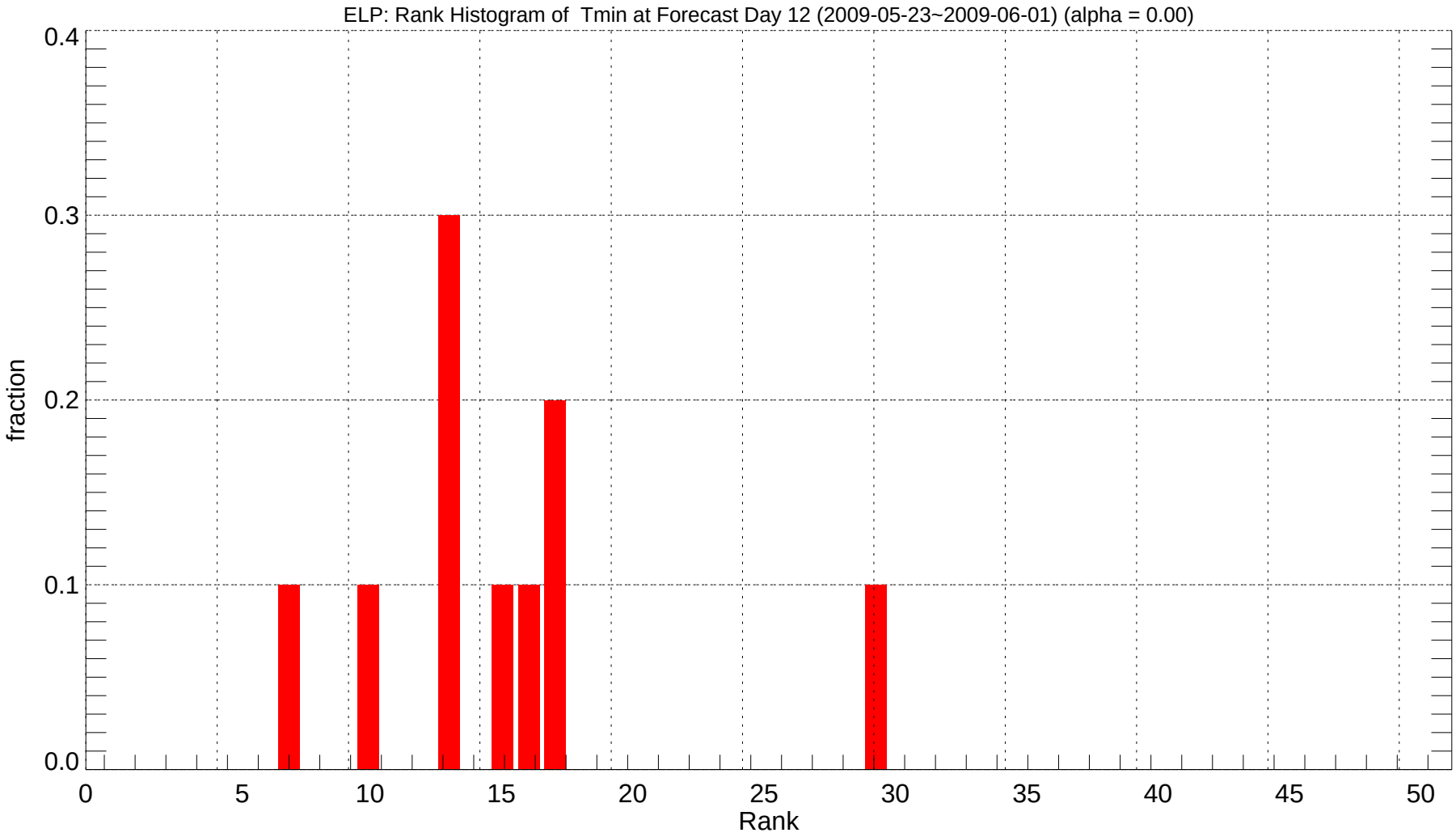

ELP: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

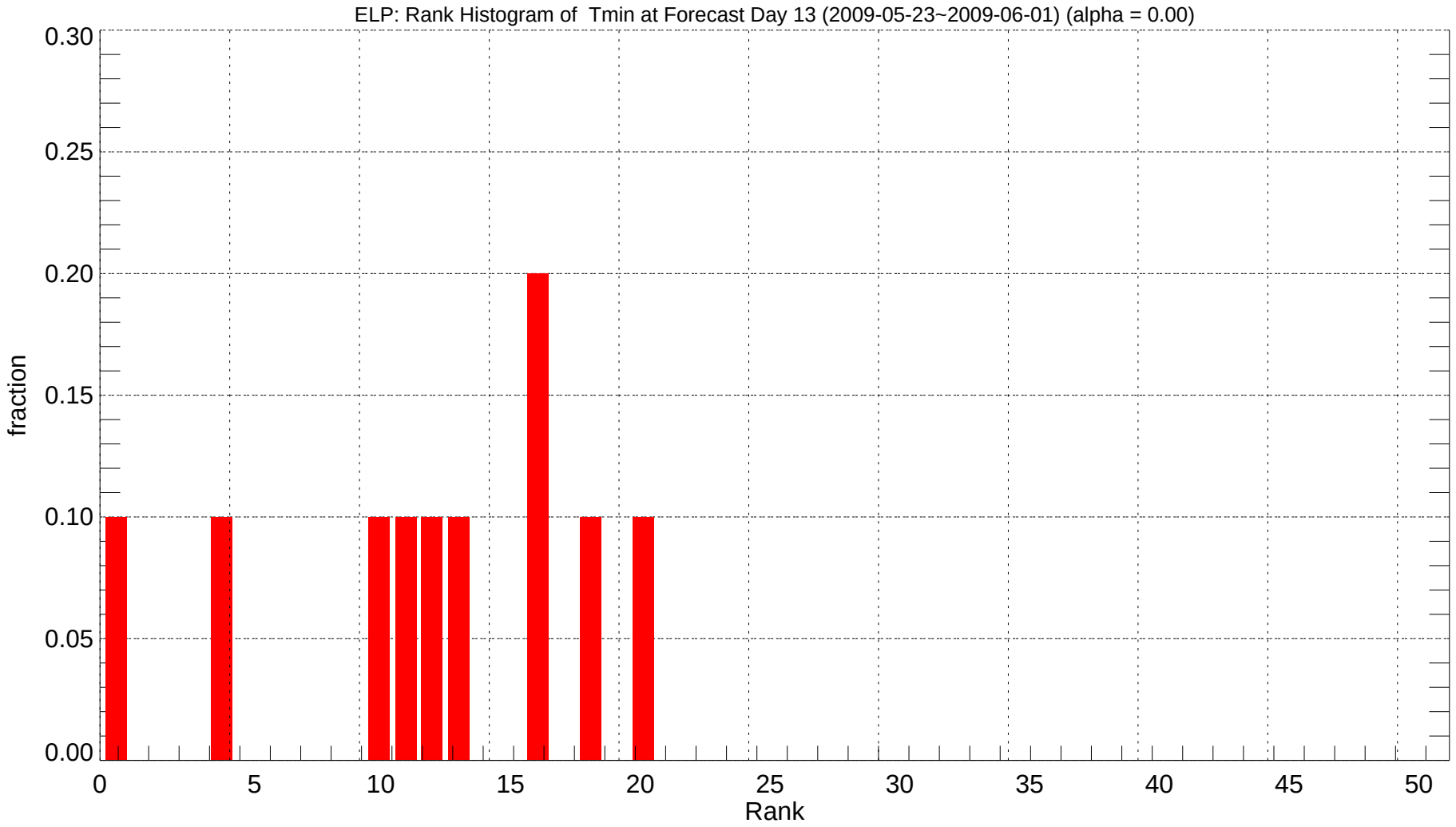

ELP: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

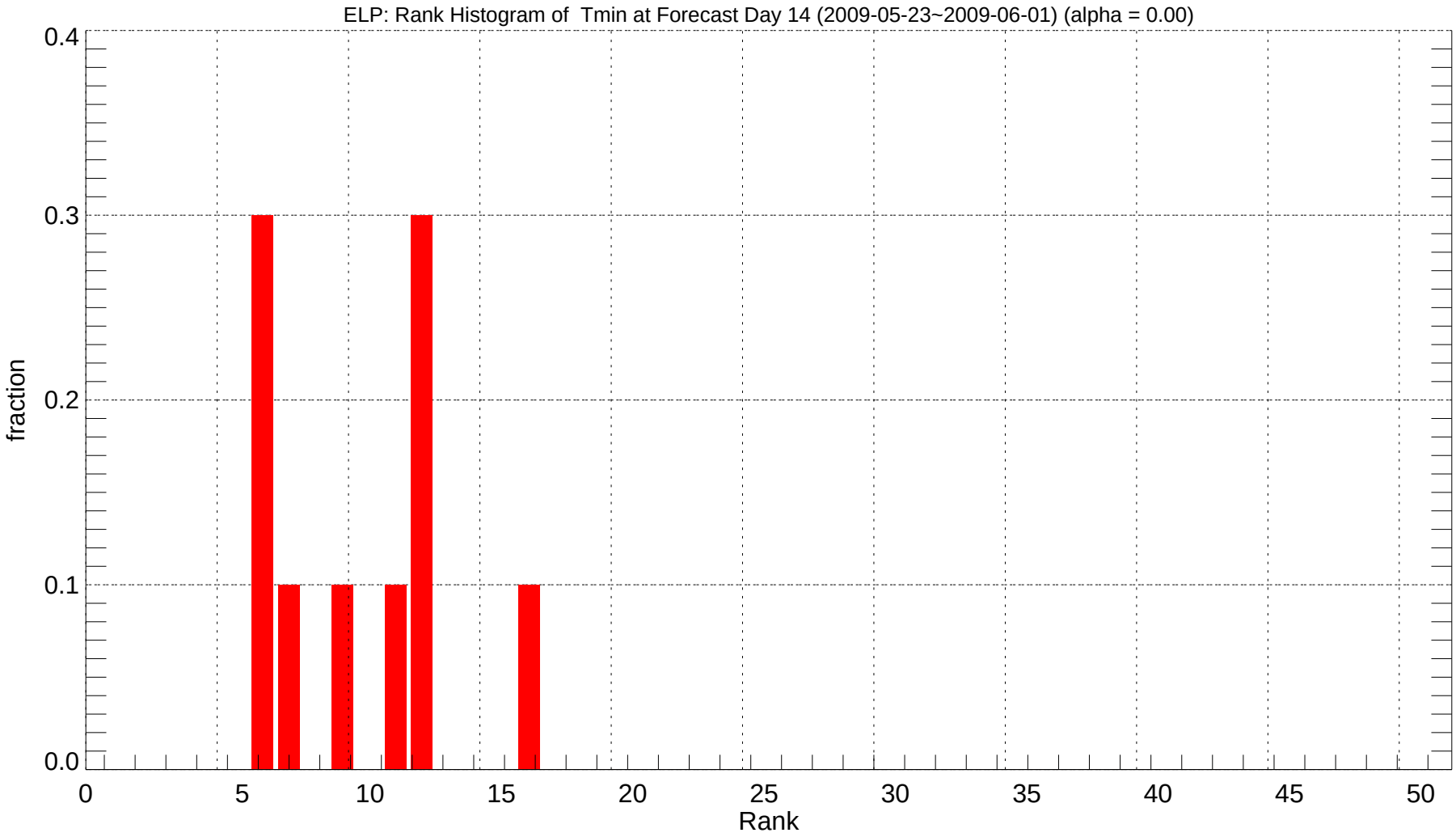

ELP: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

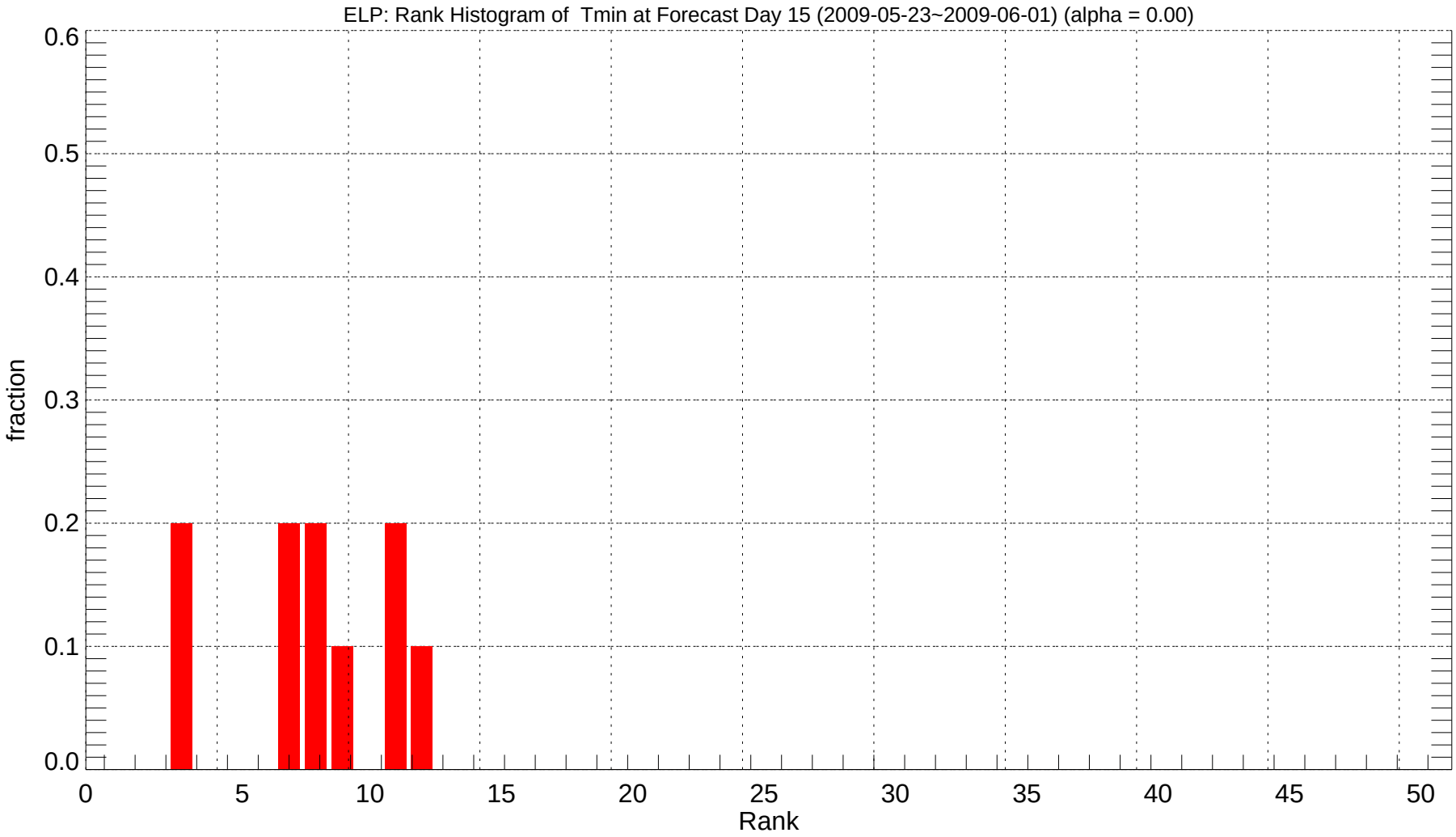

ELP: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

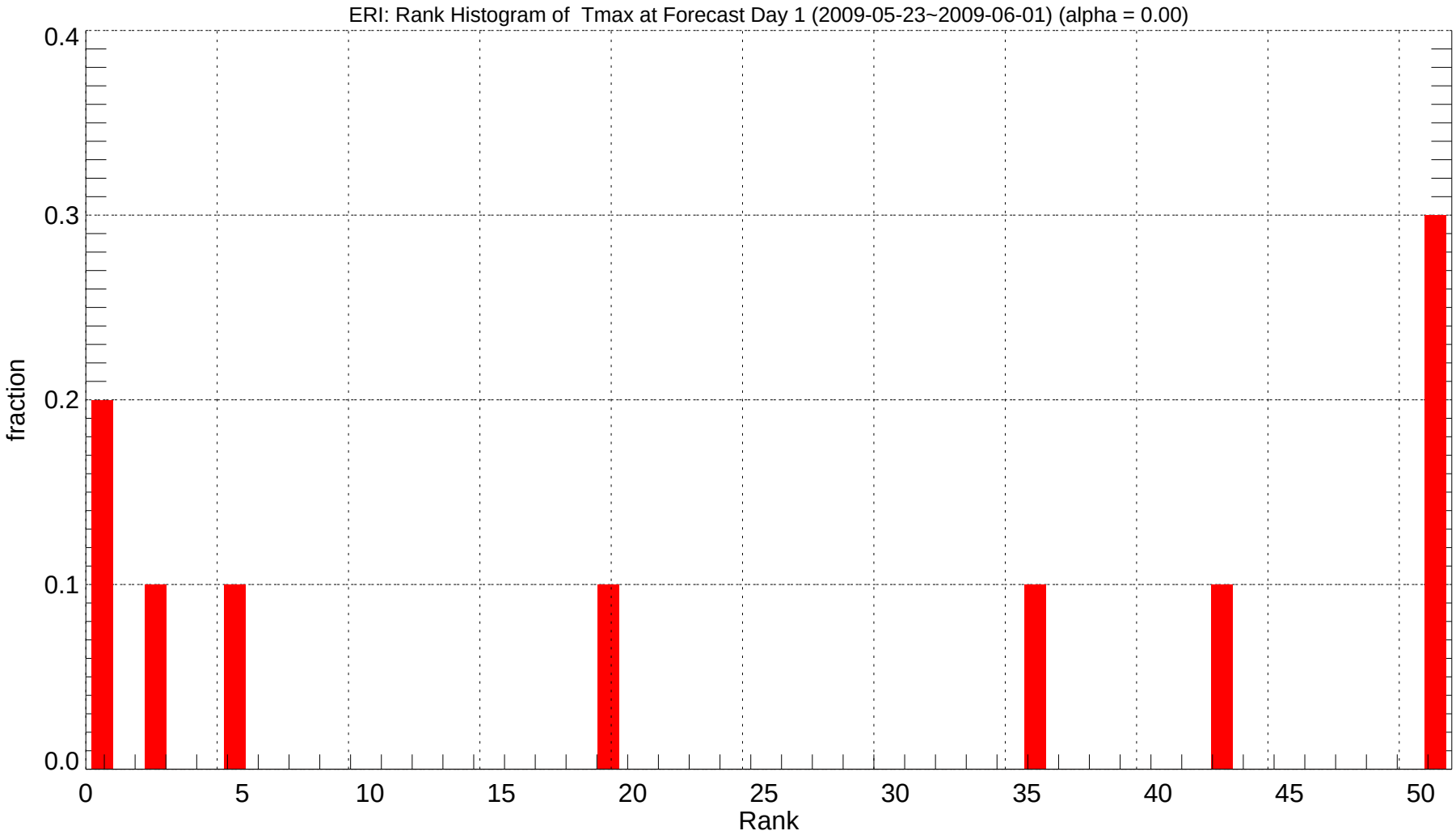

ELP: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

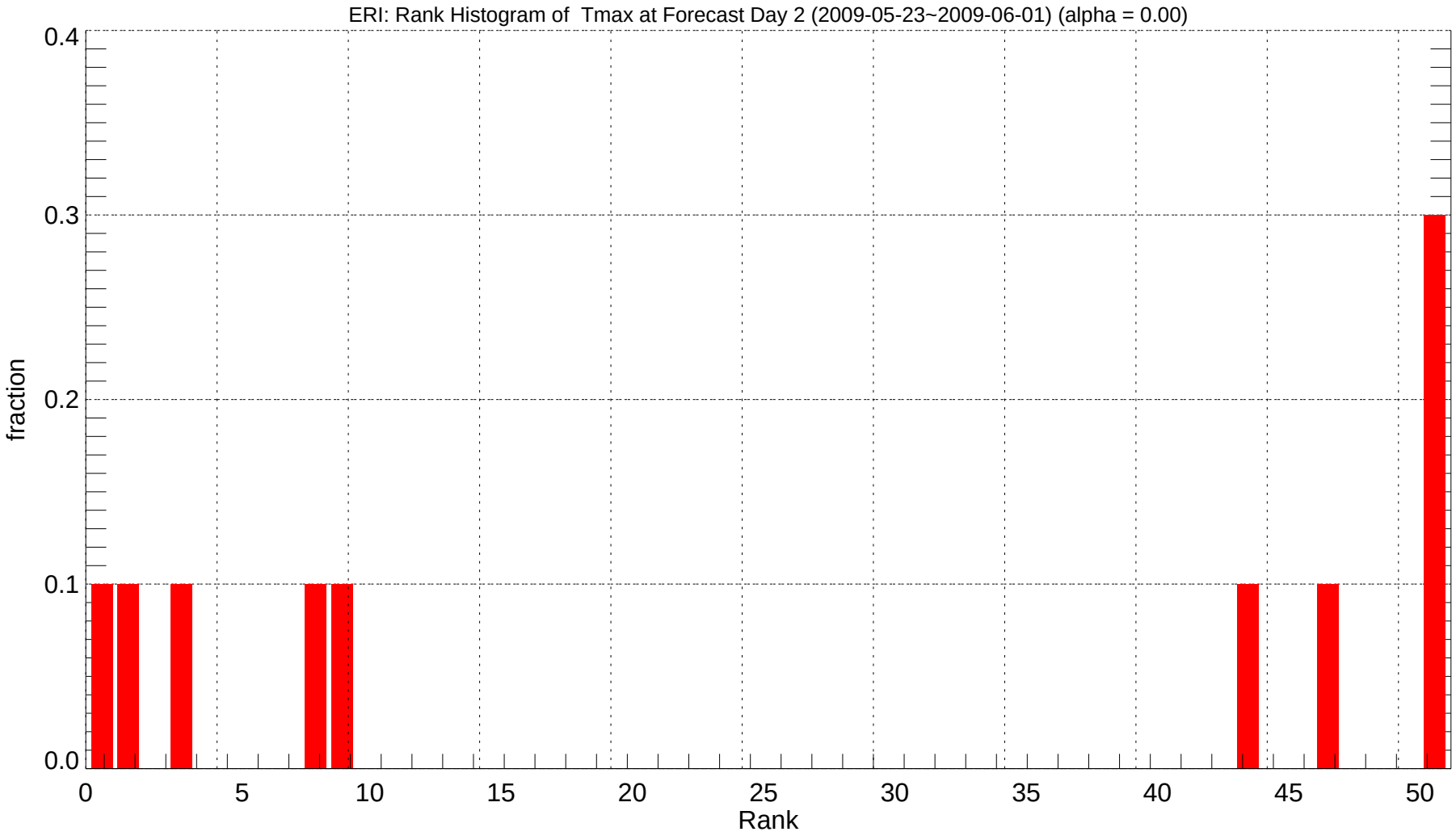

ELP: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

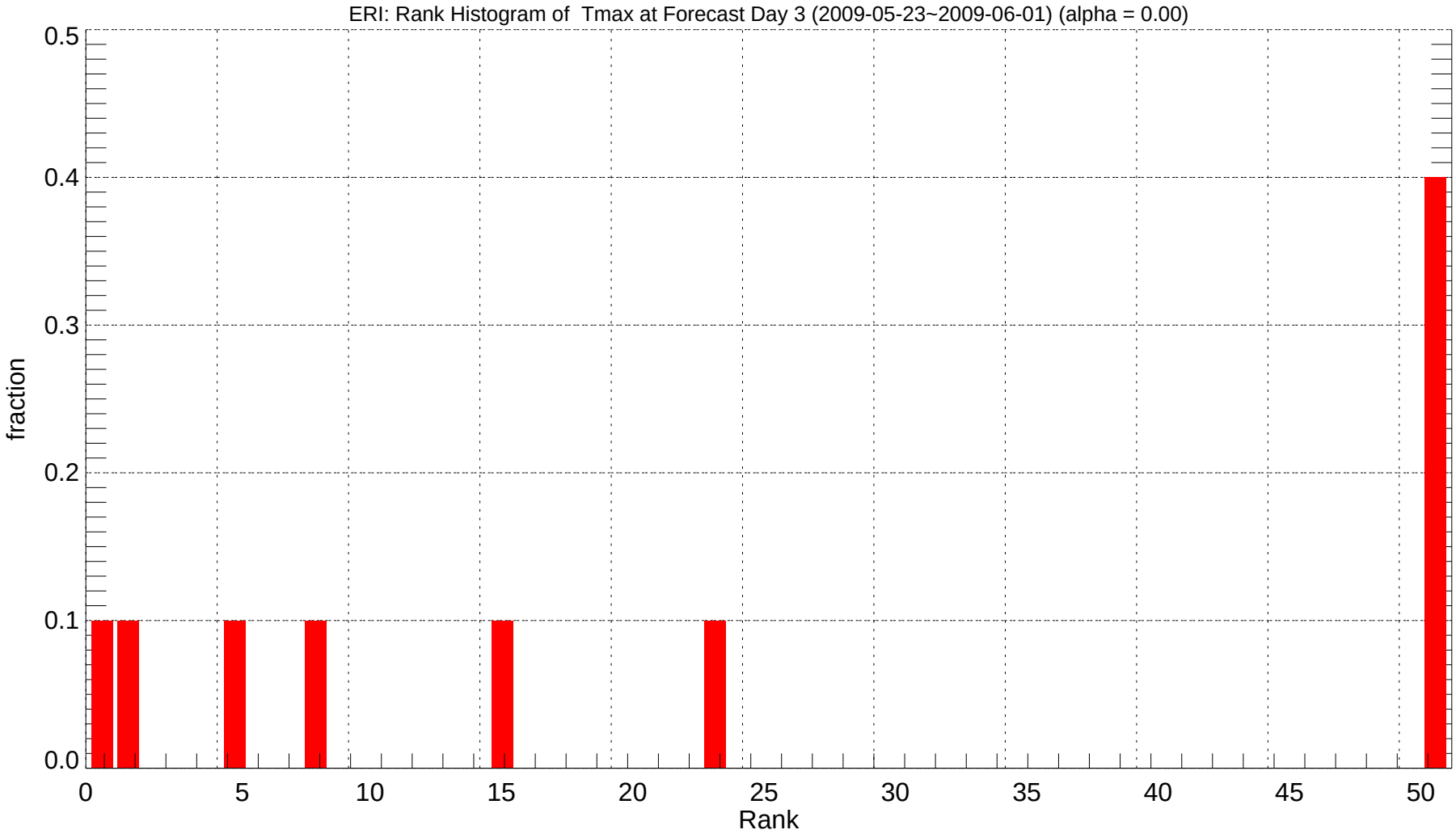

ELP: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

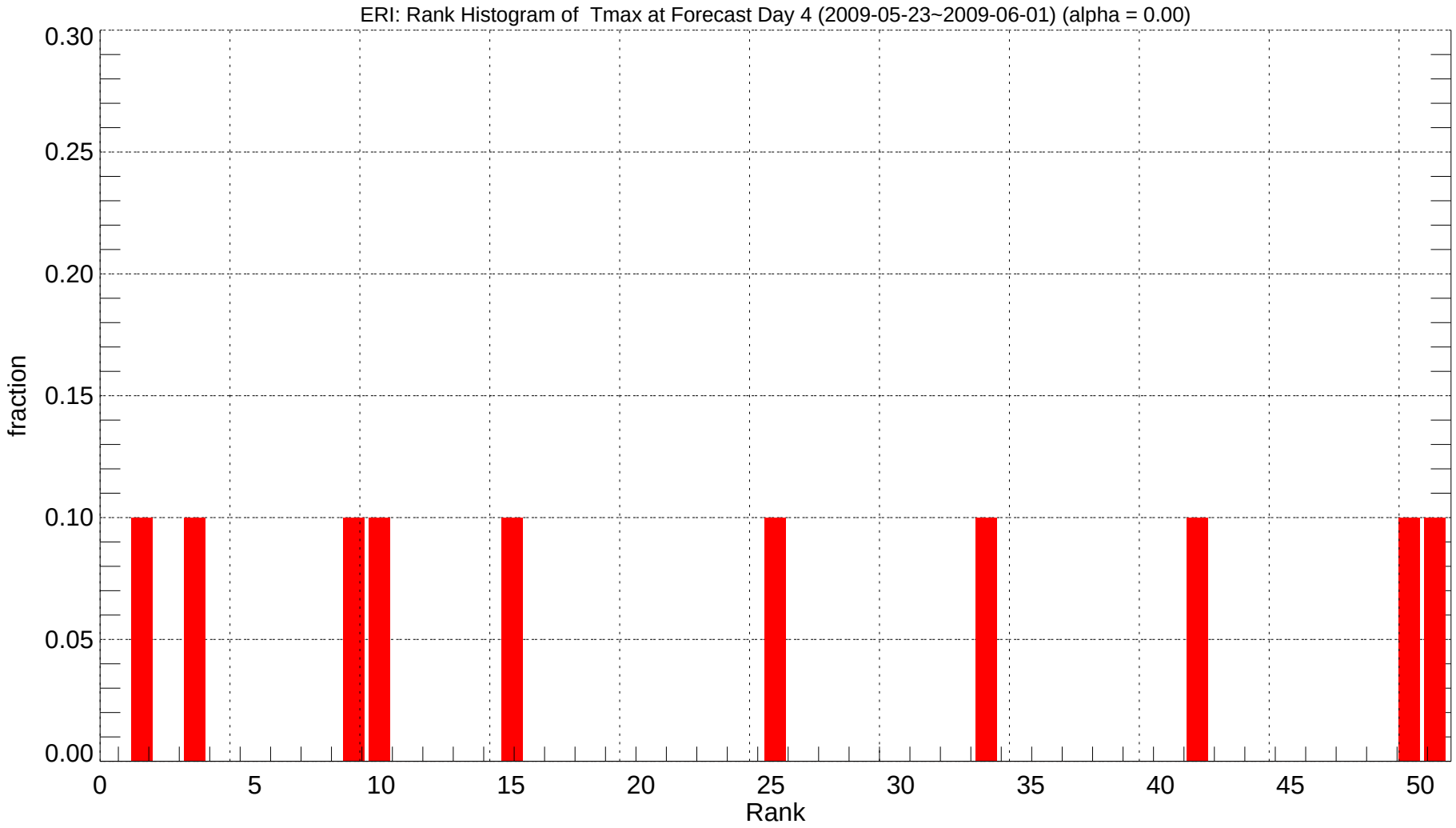

ELP: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

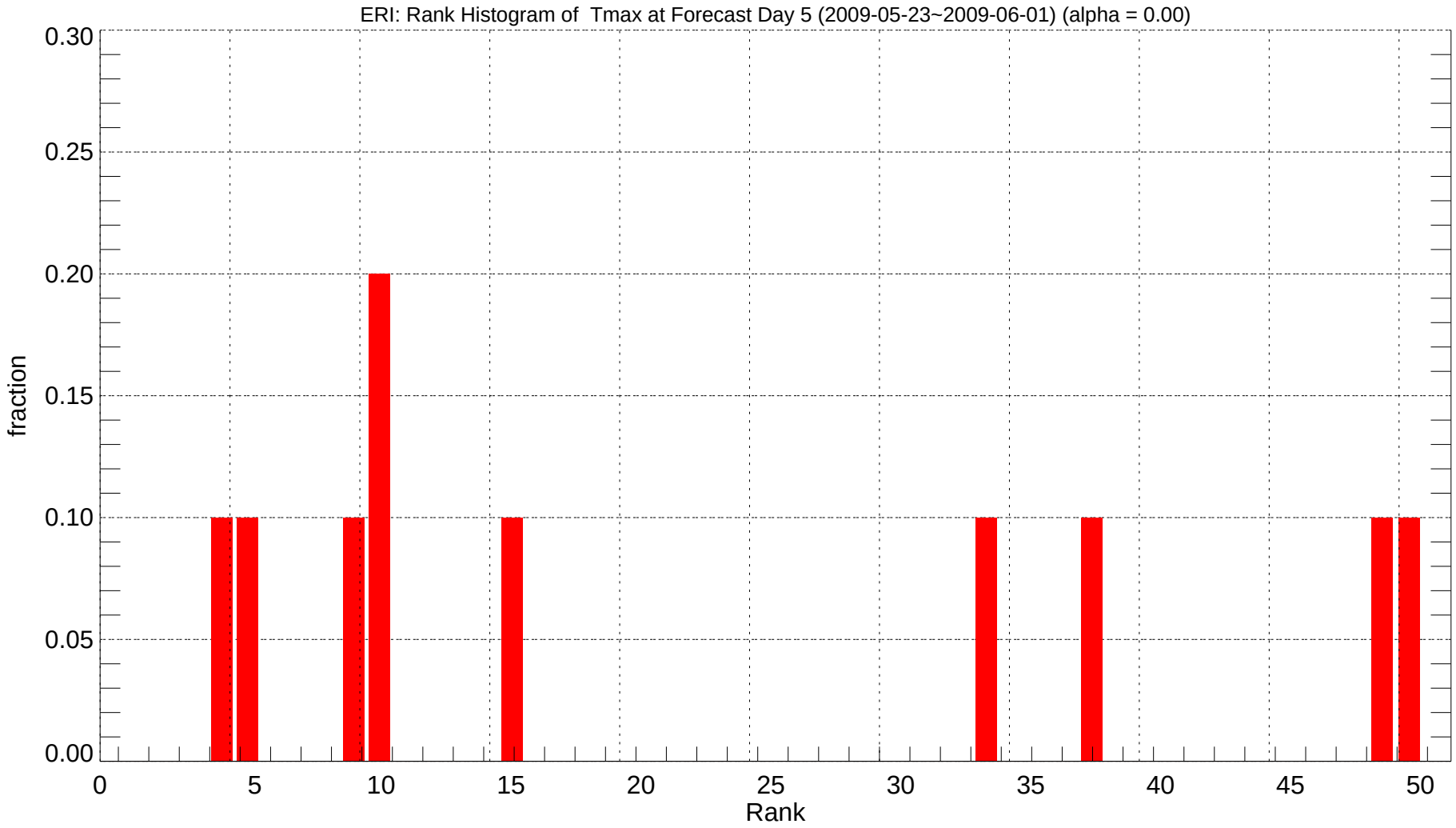

ELP: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

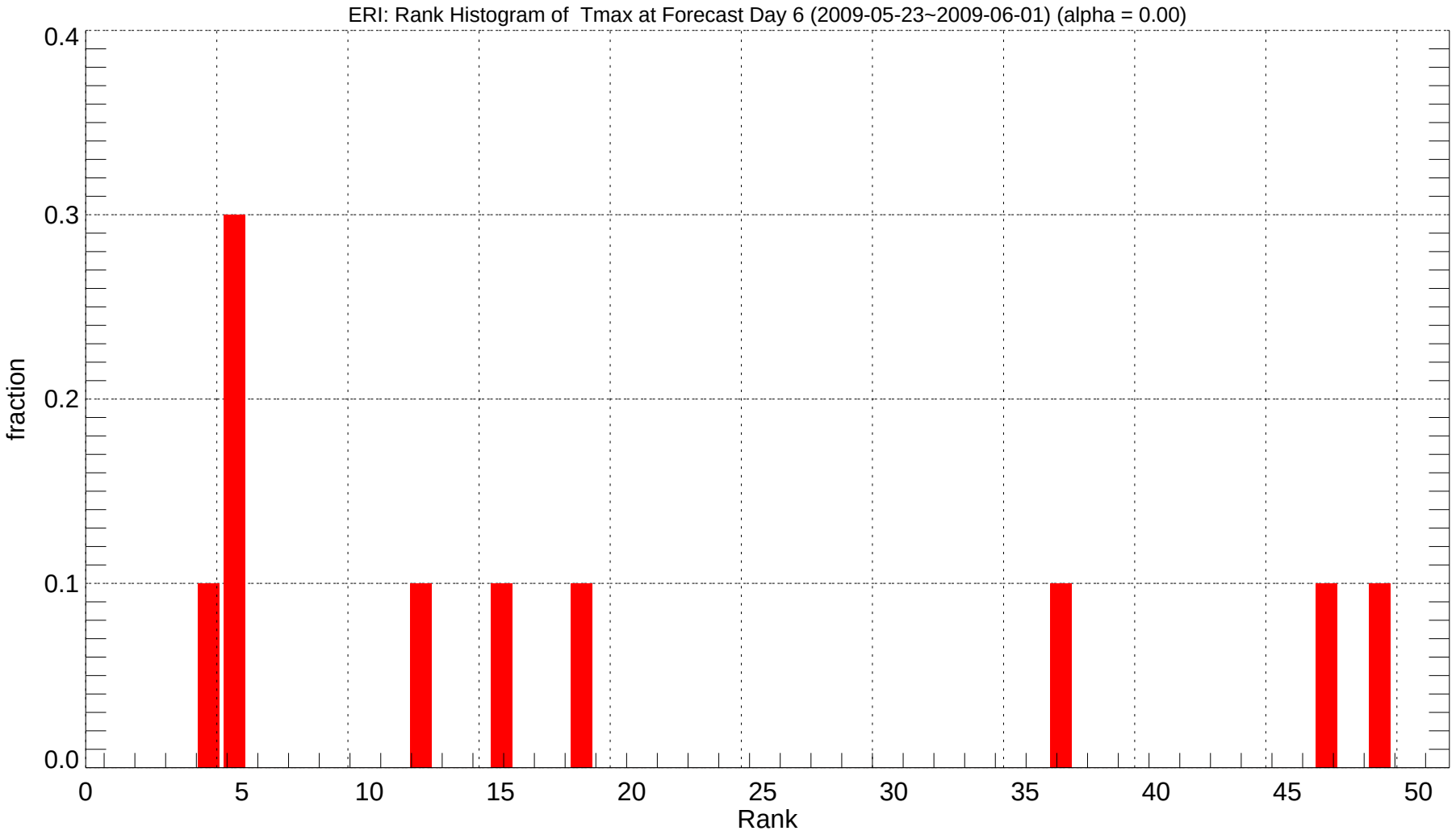

ERI: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

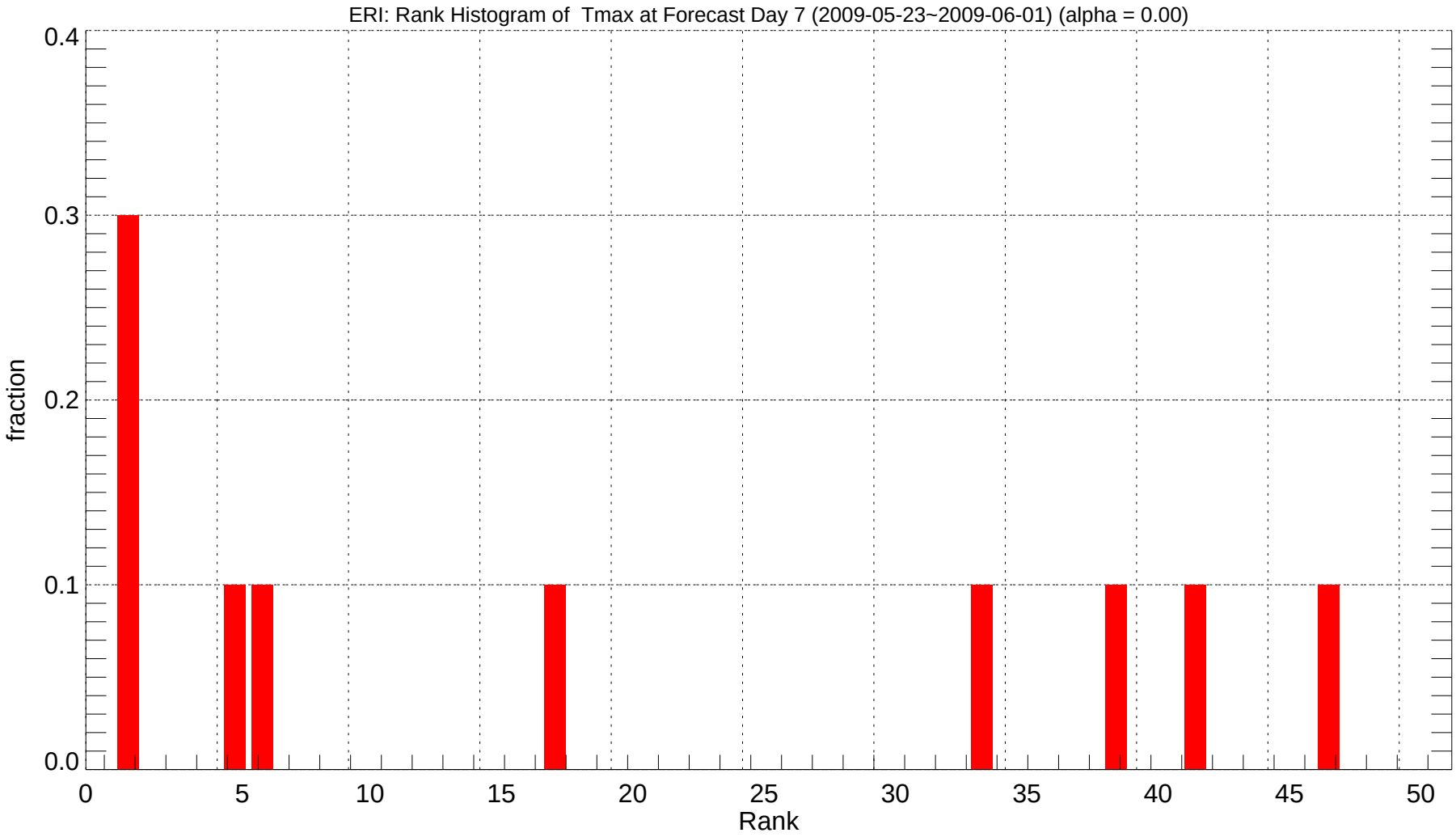

ERI: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

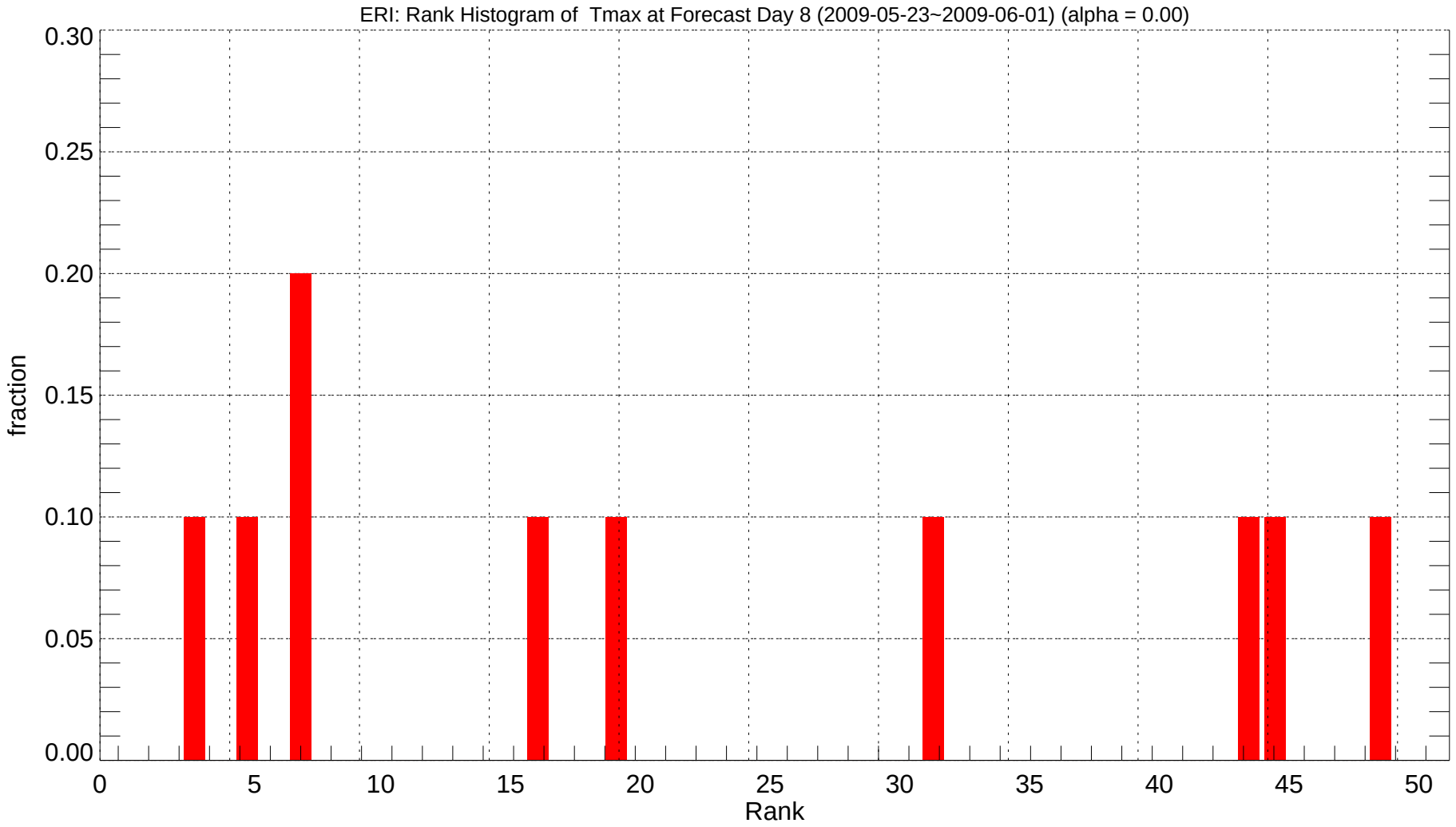

ERI: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

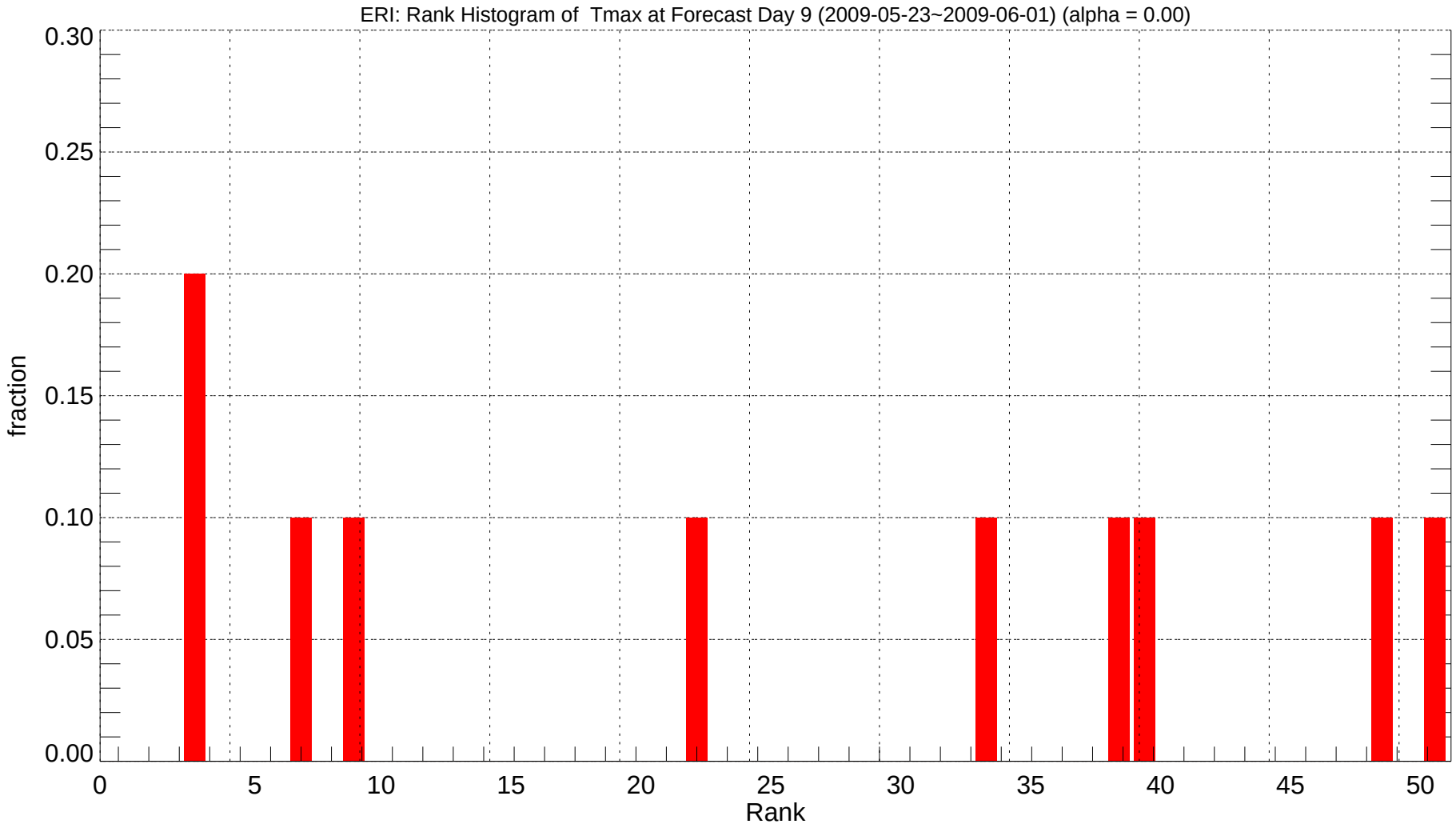

ERI: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

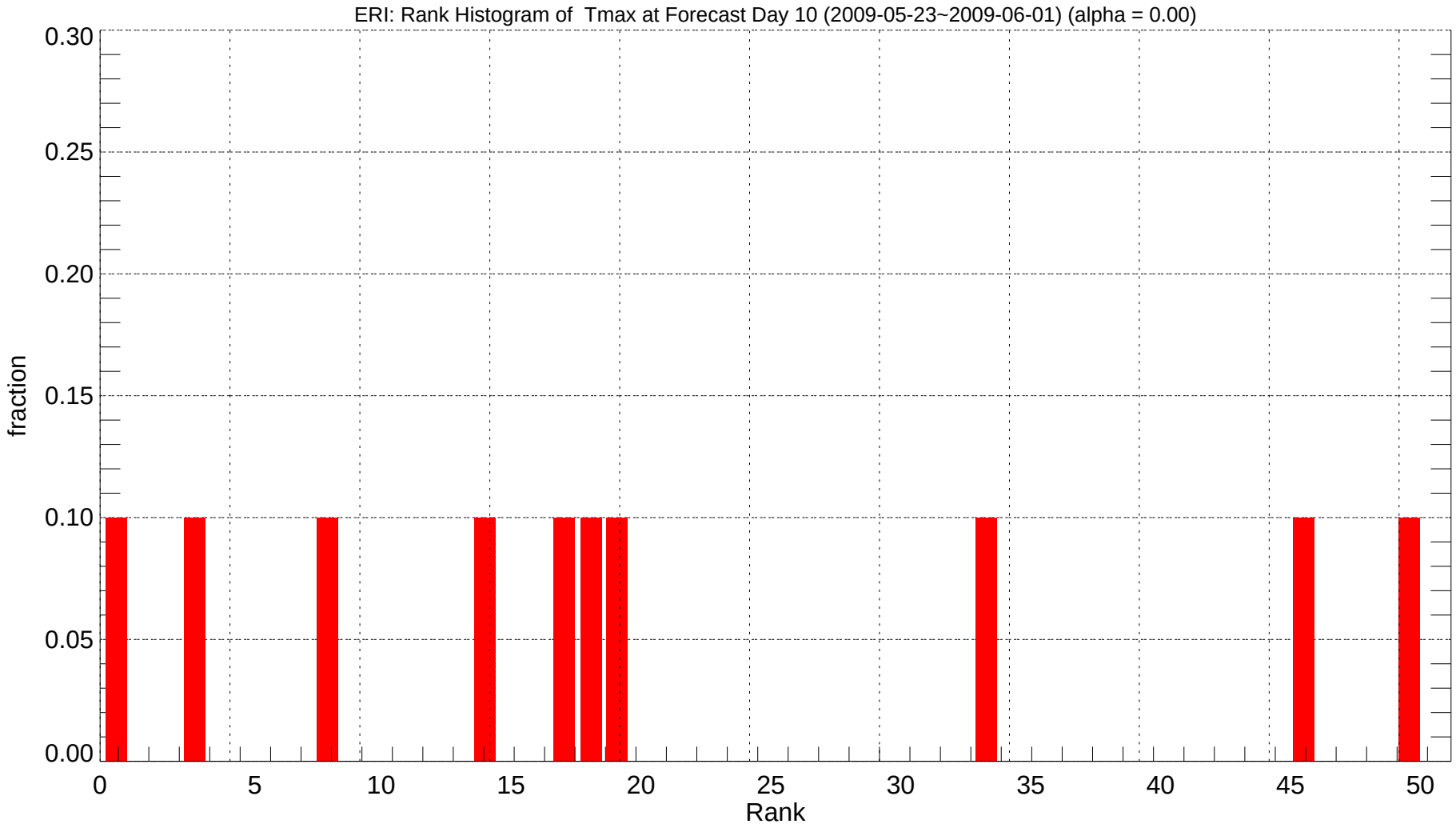

ERI: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

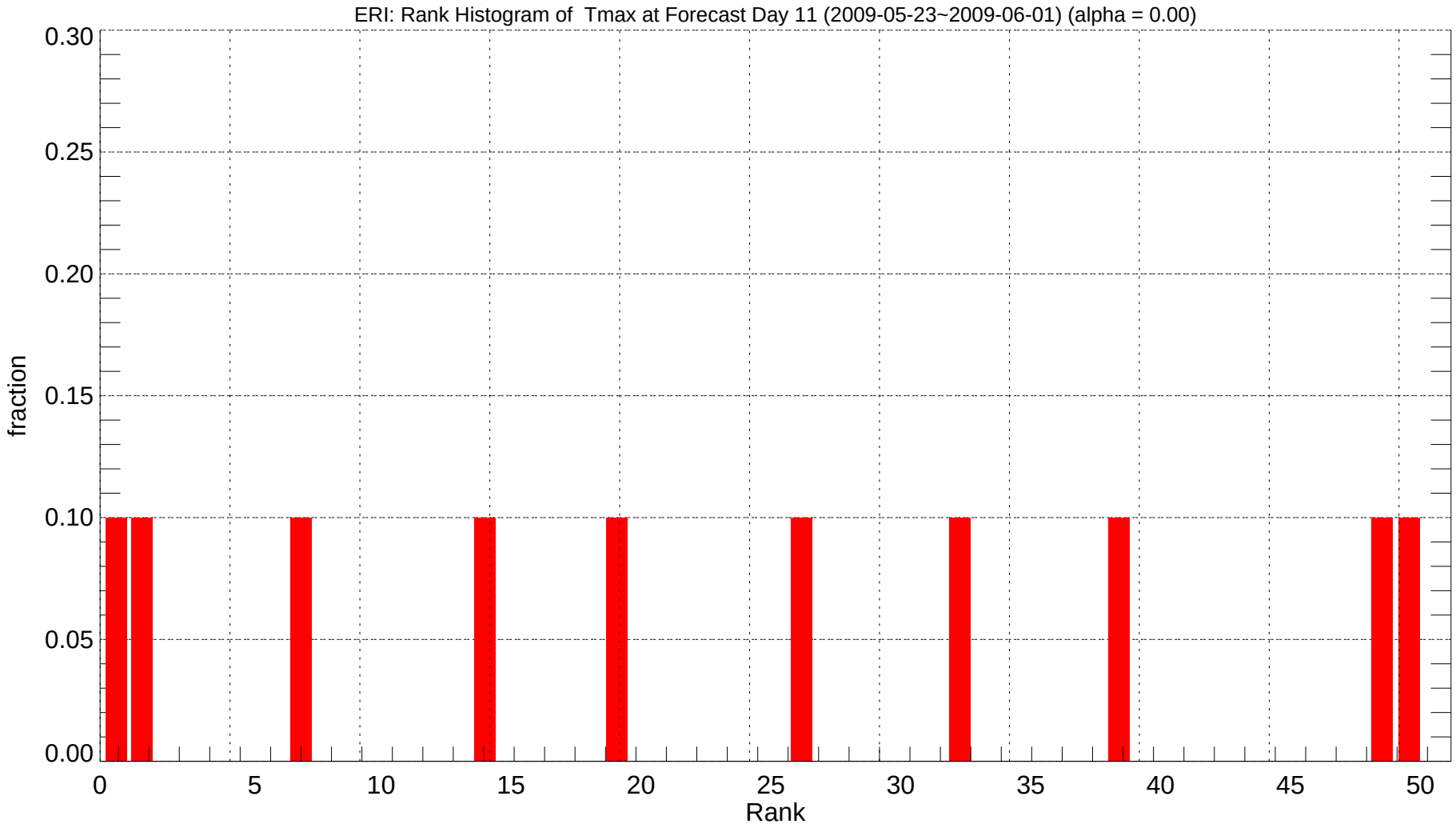

ERI: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

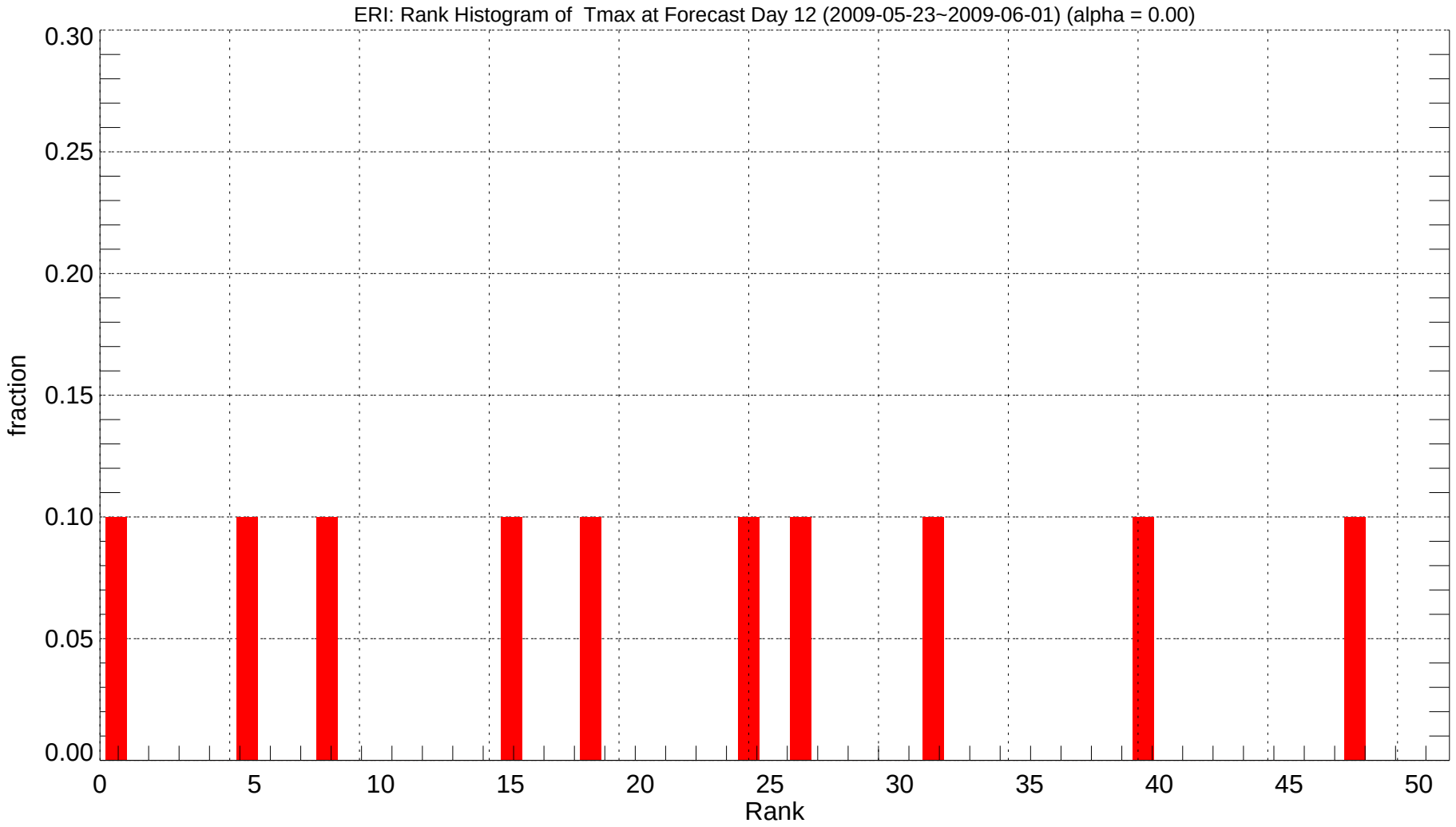

ERI: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

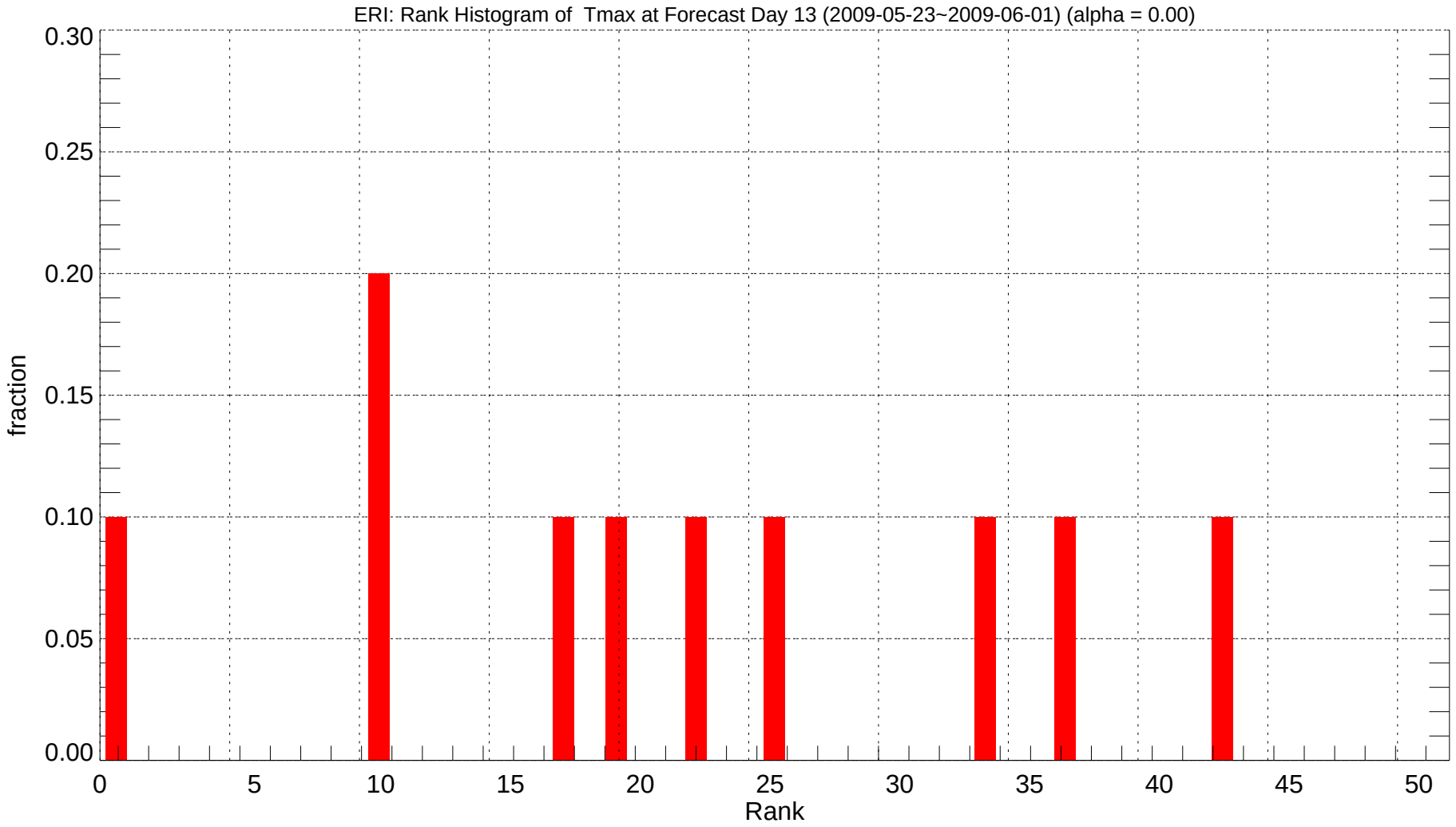

ERI: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

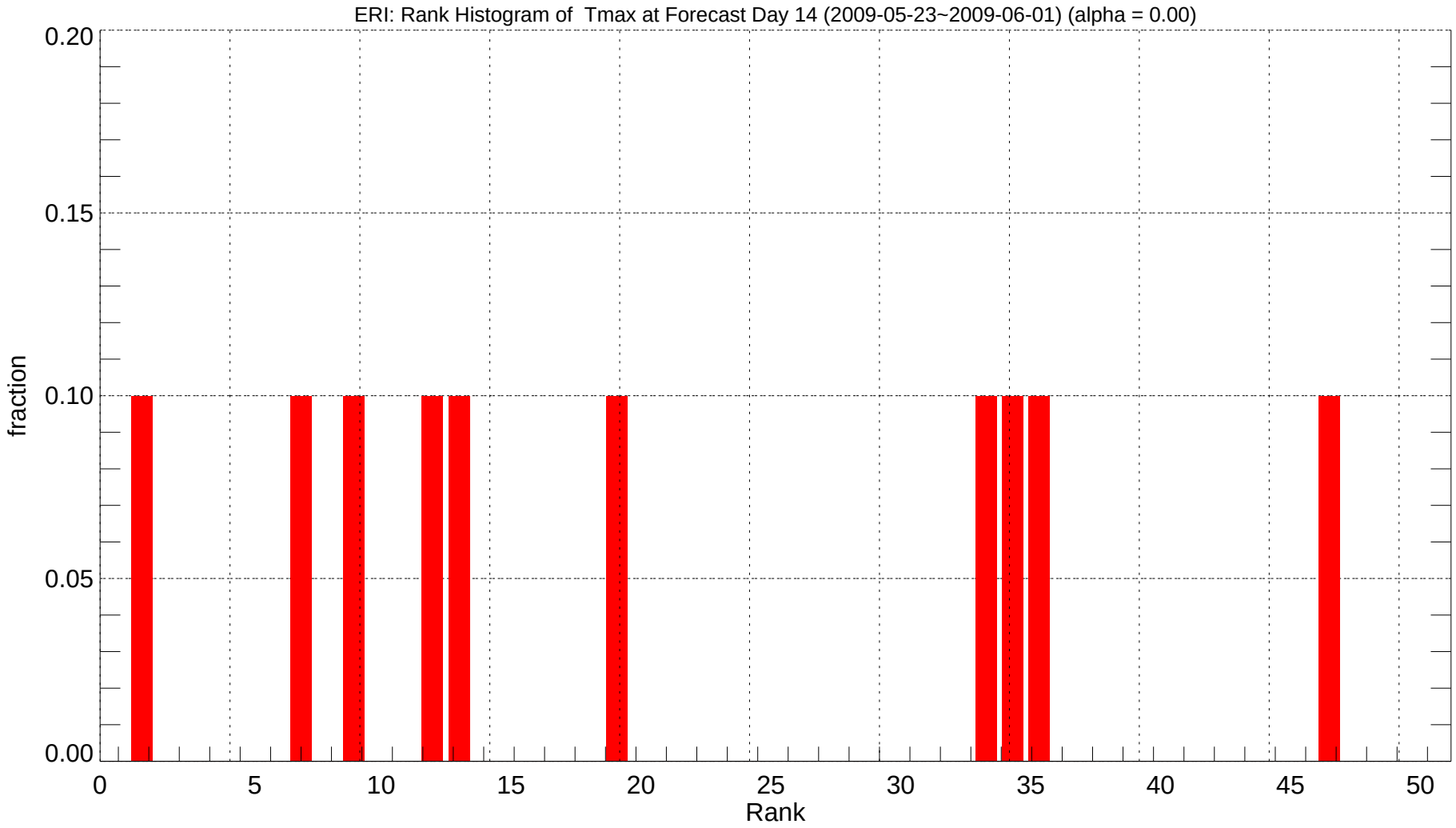

ERI: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

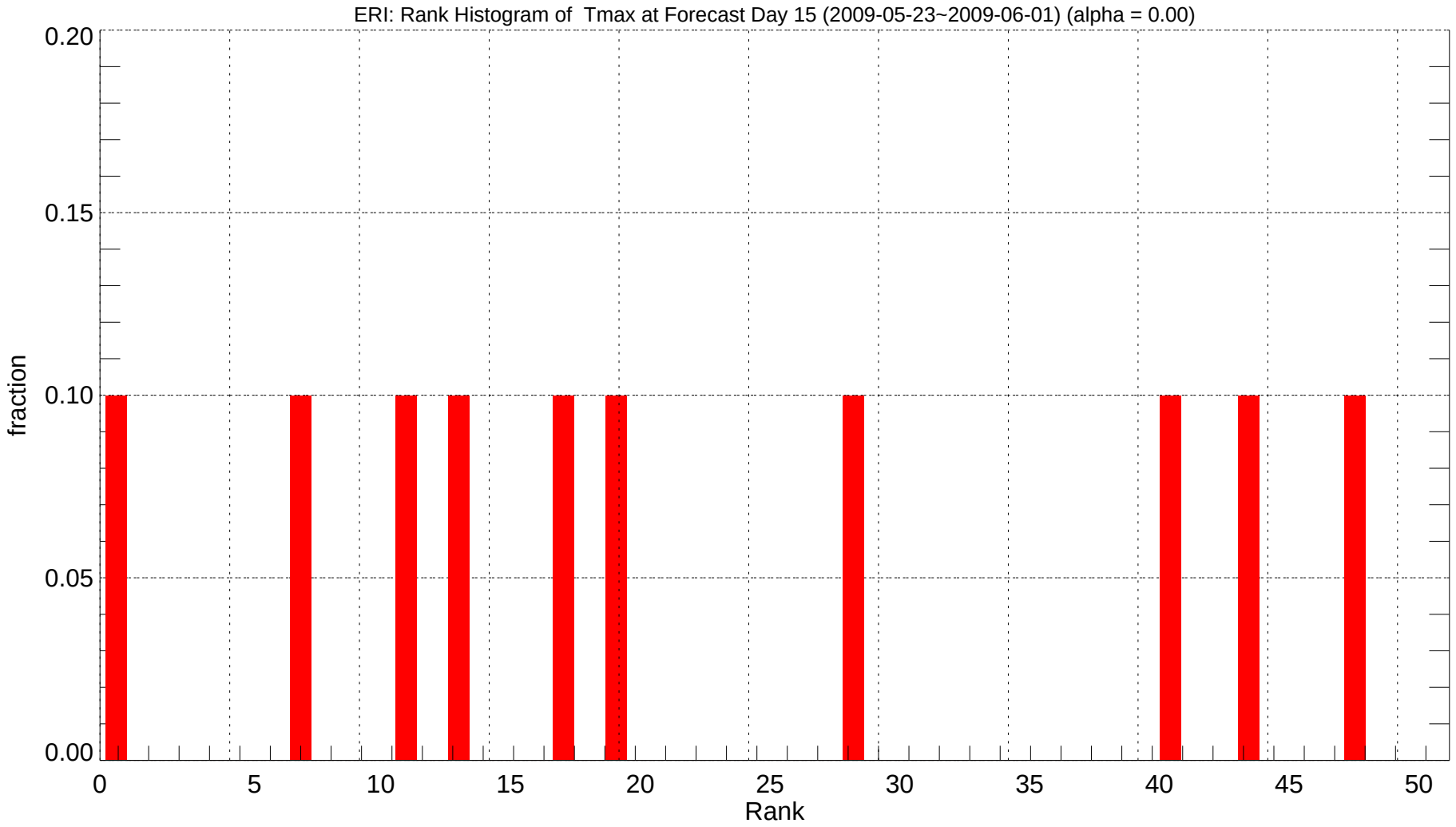

ERI: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

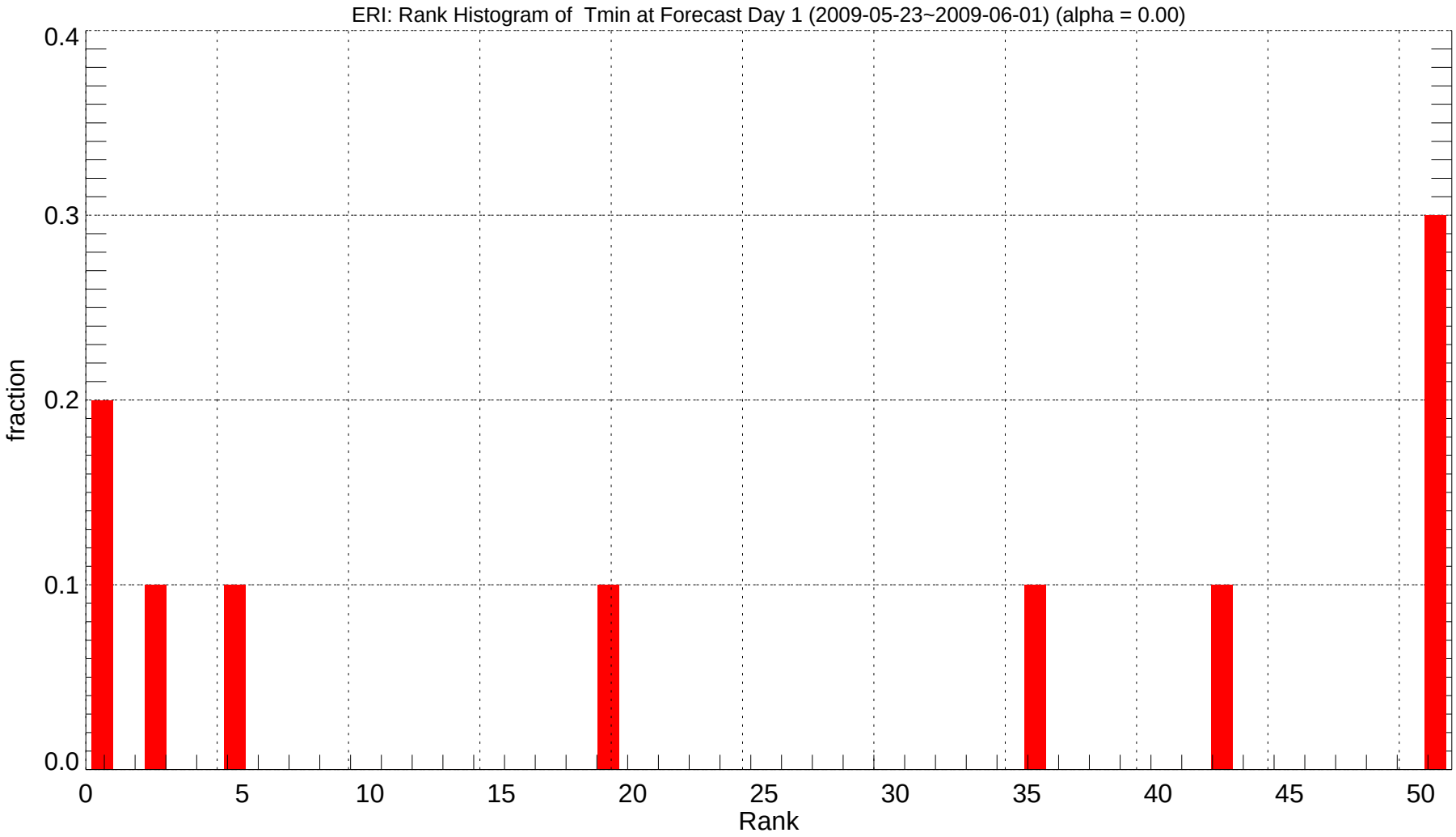

ERI: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

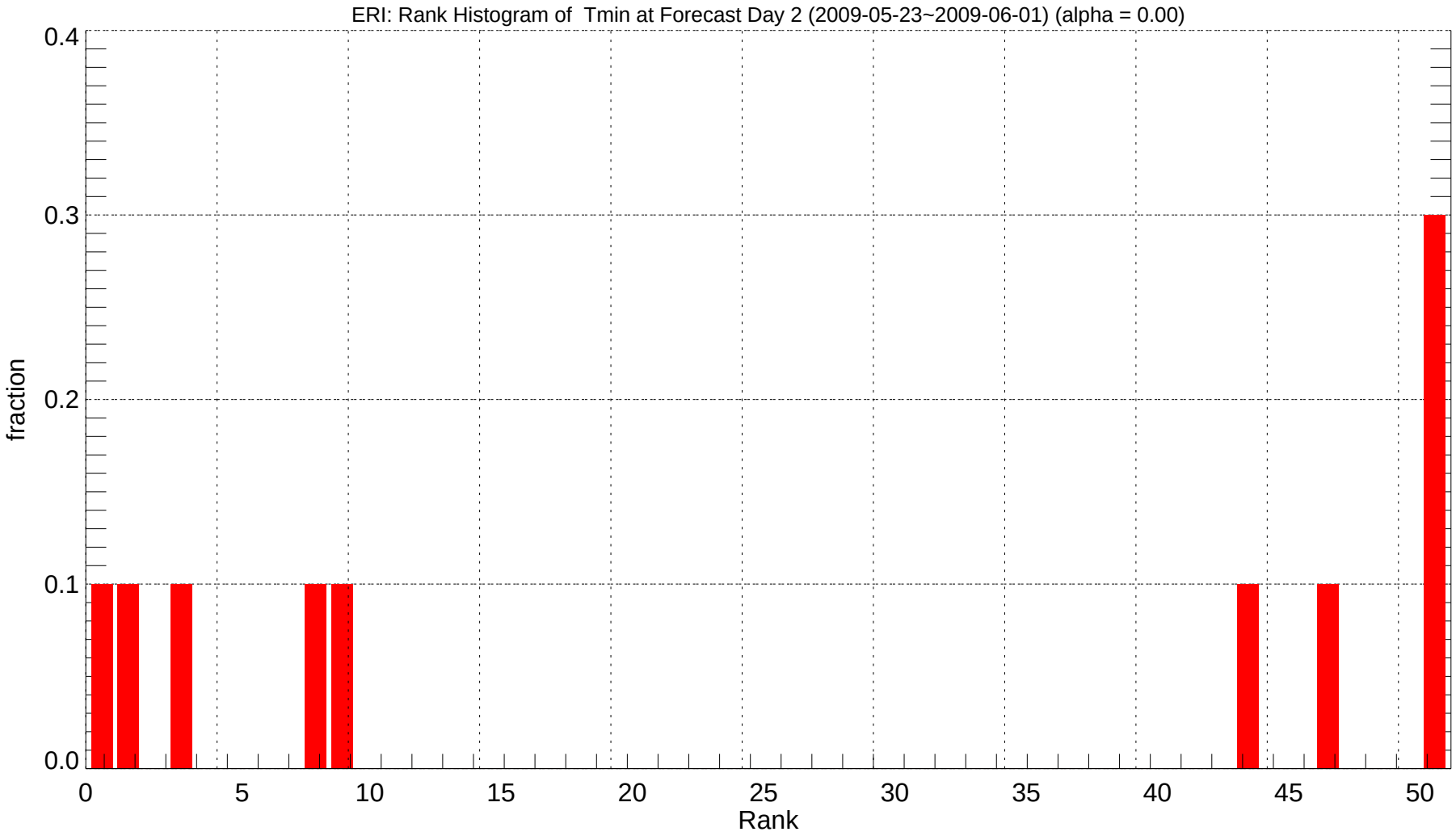

ERI: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

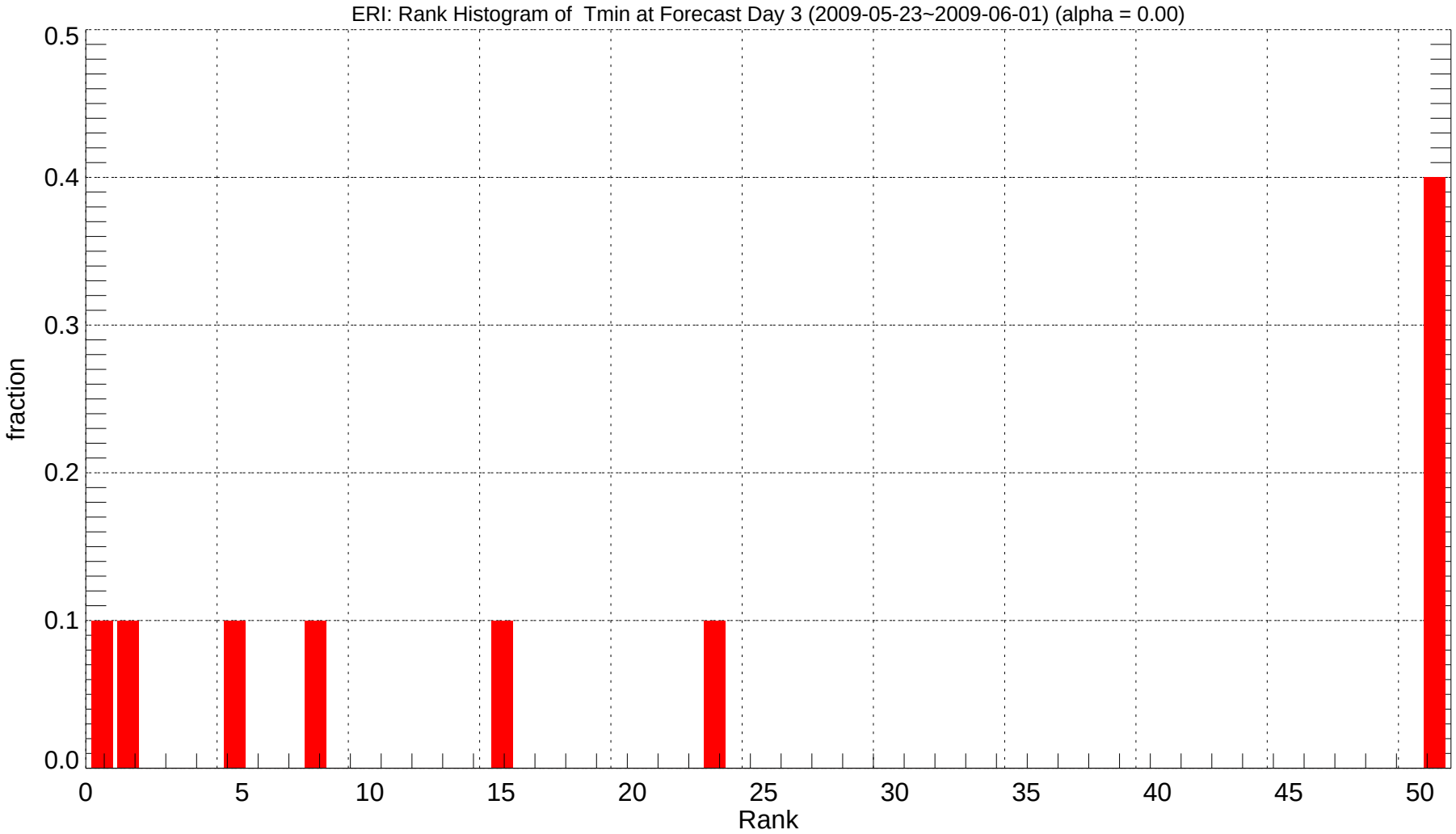

ERI: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

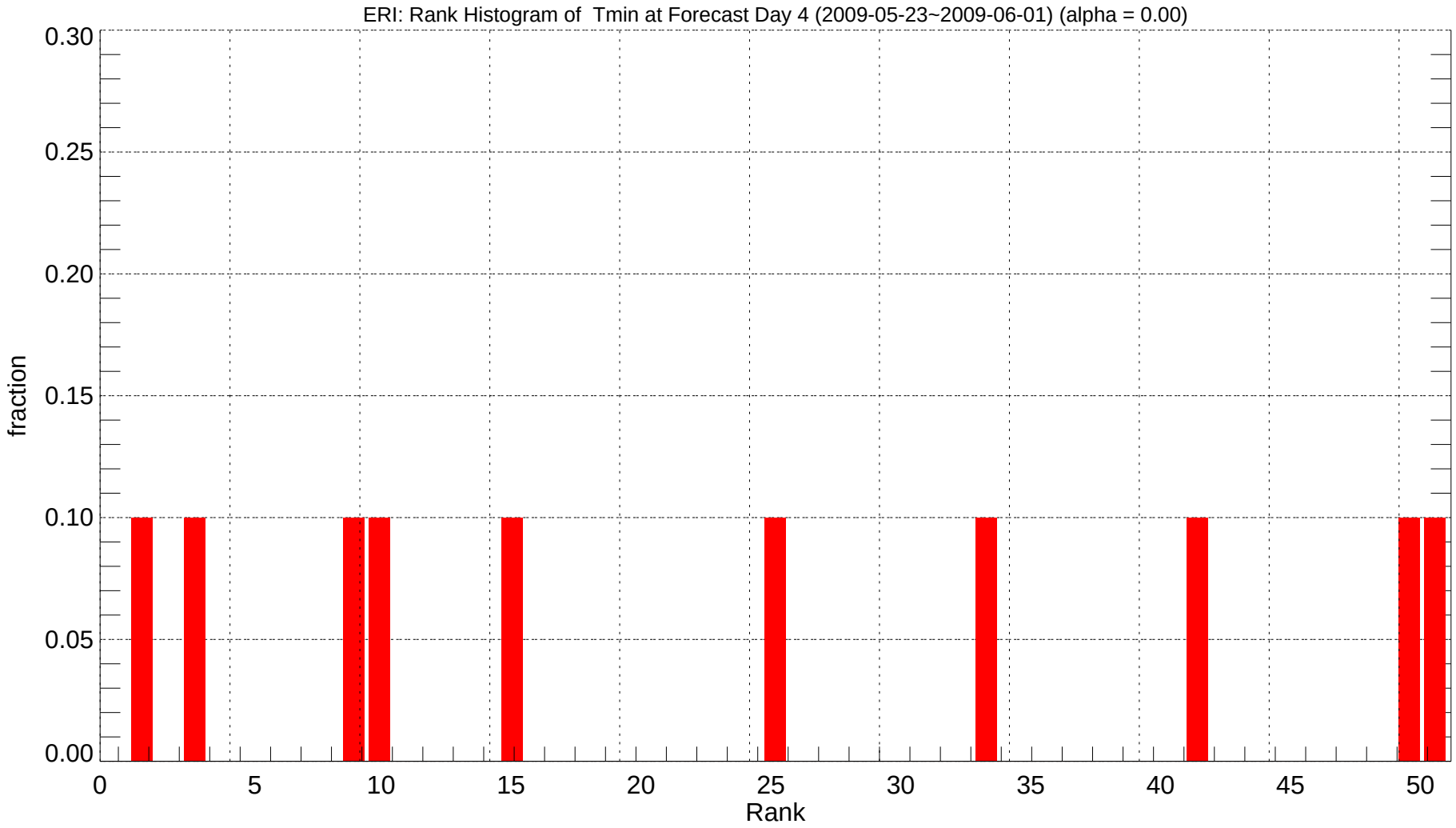

ERI: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

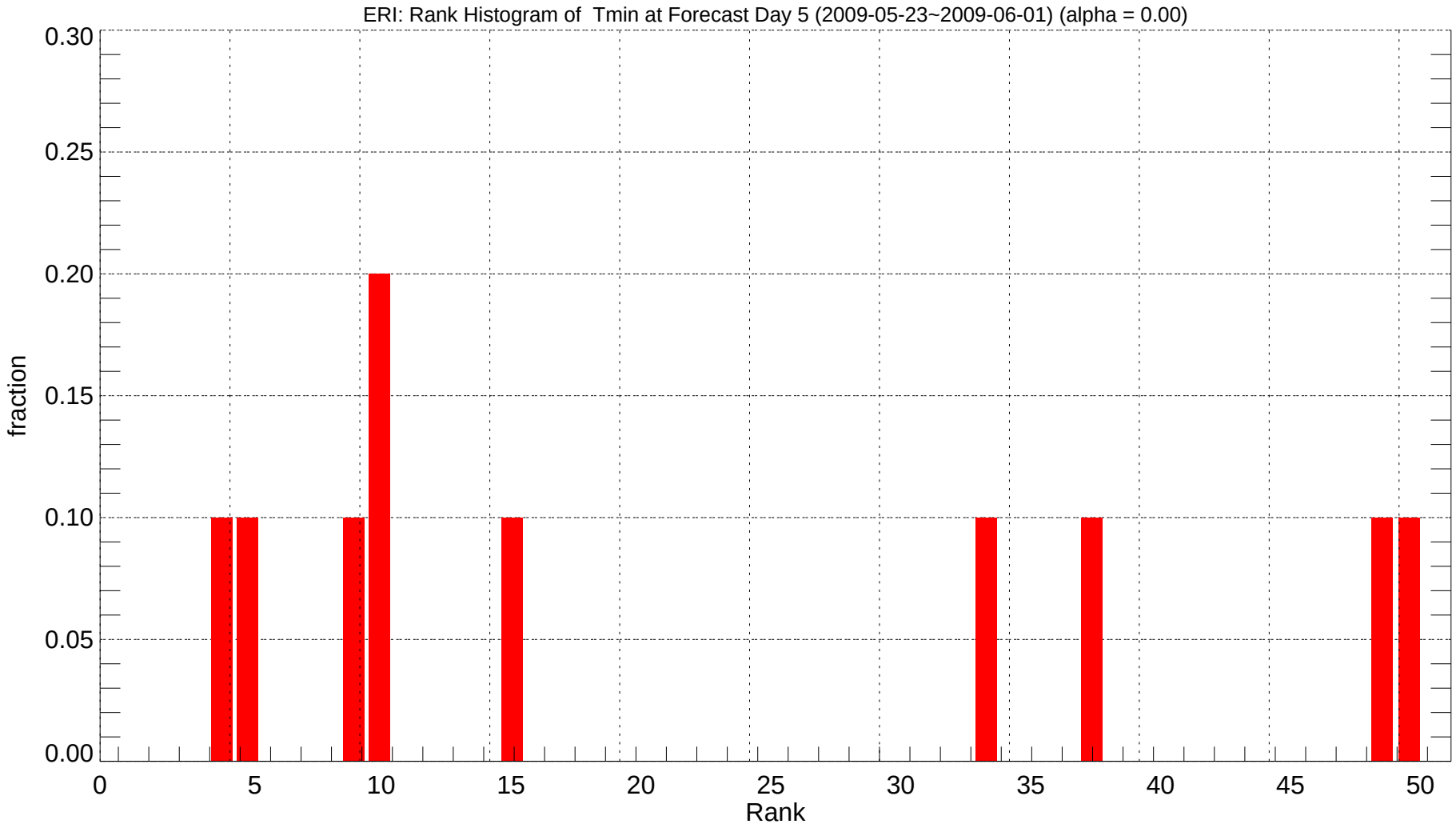

ERI: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

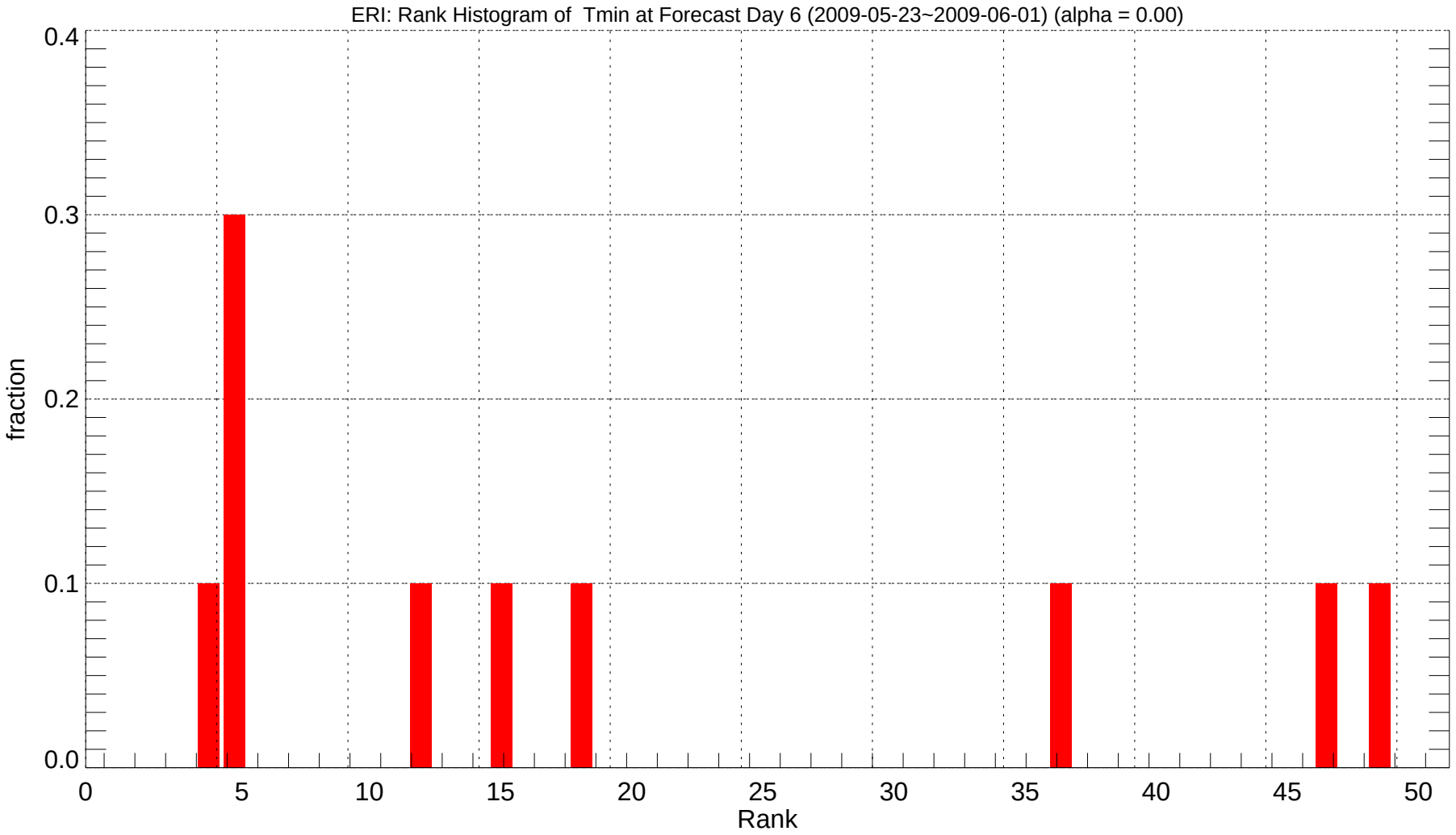

ERI: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

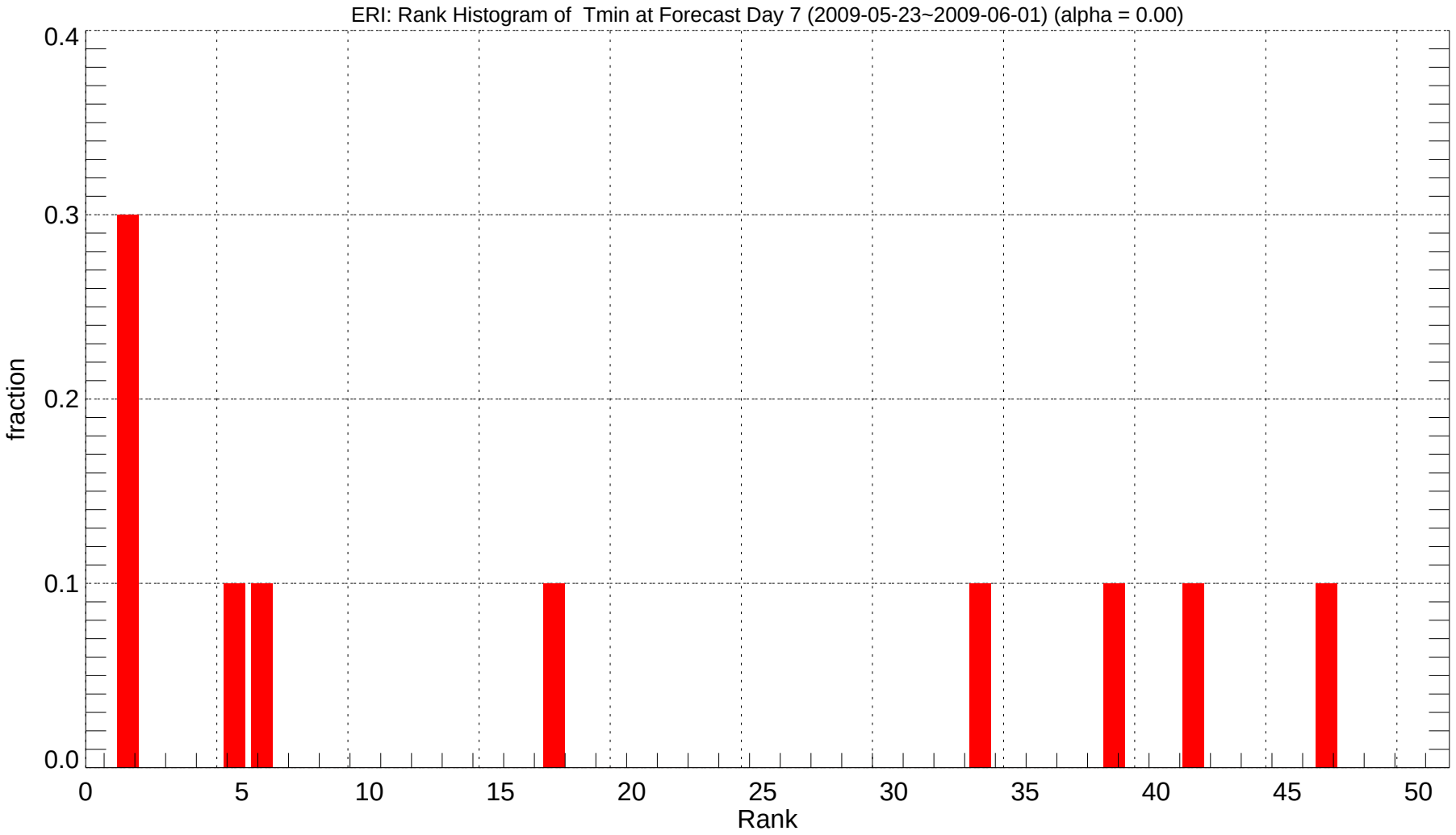

ERI: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

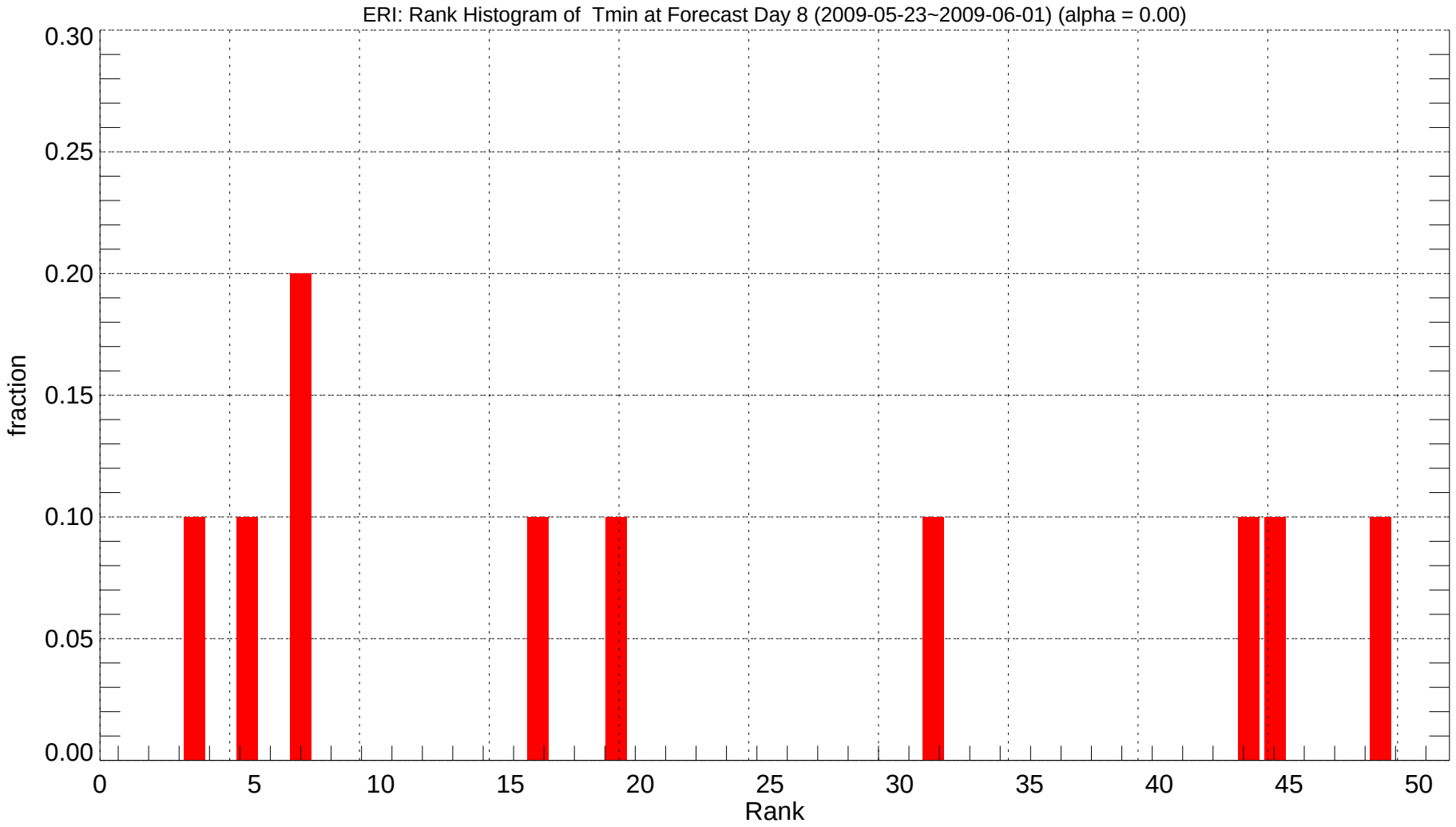

ERI: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

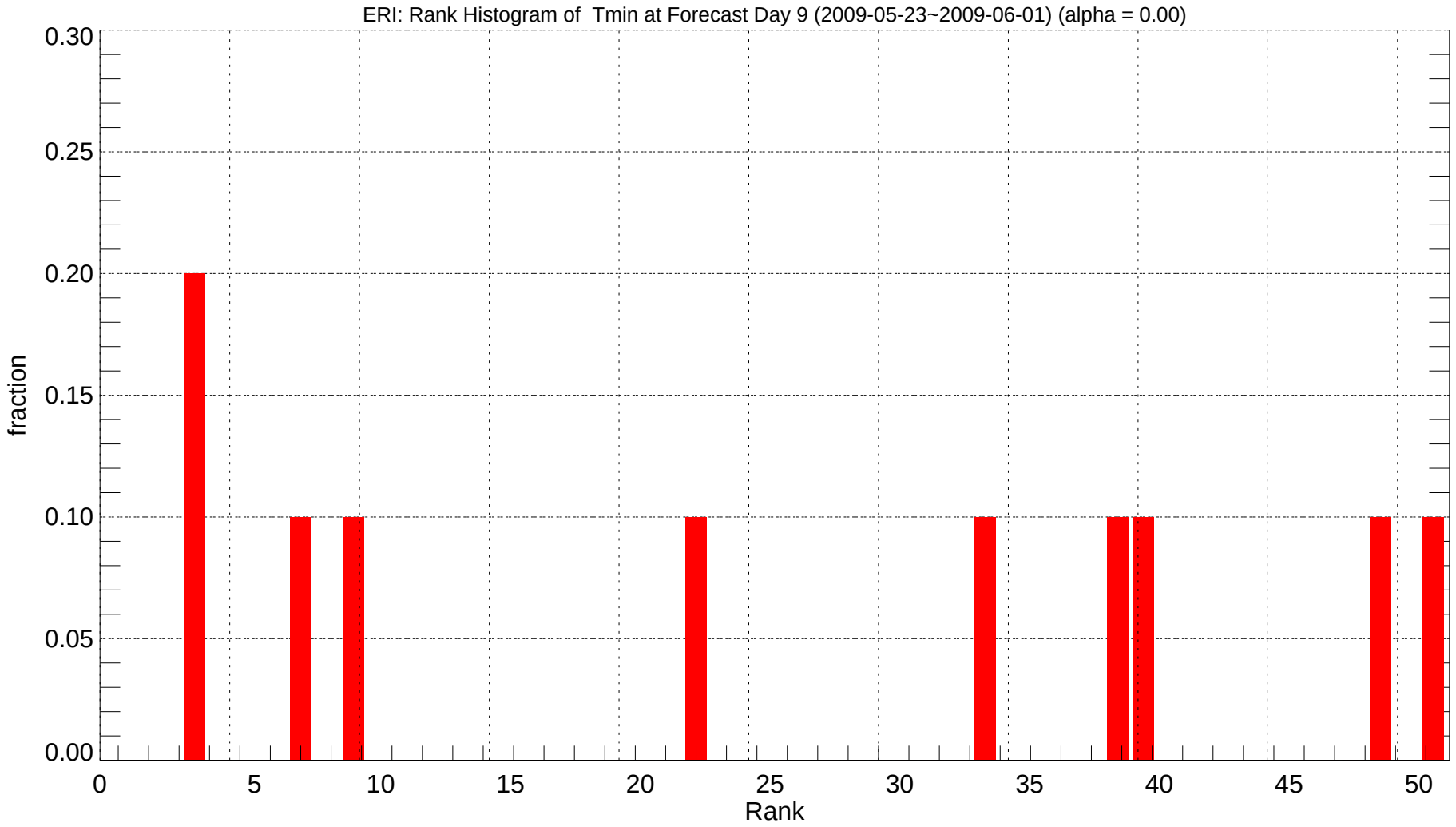

ERI: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

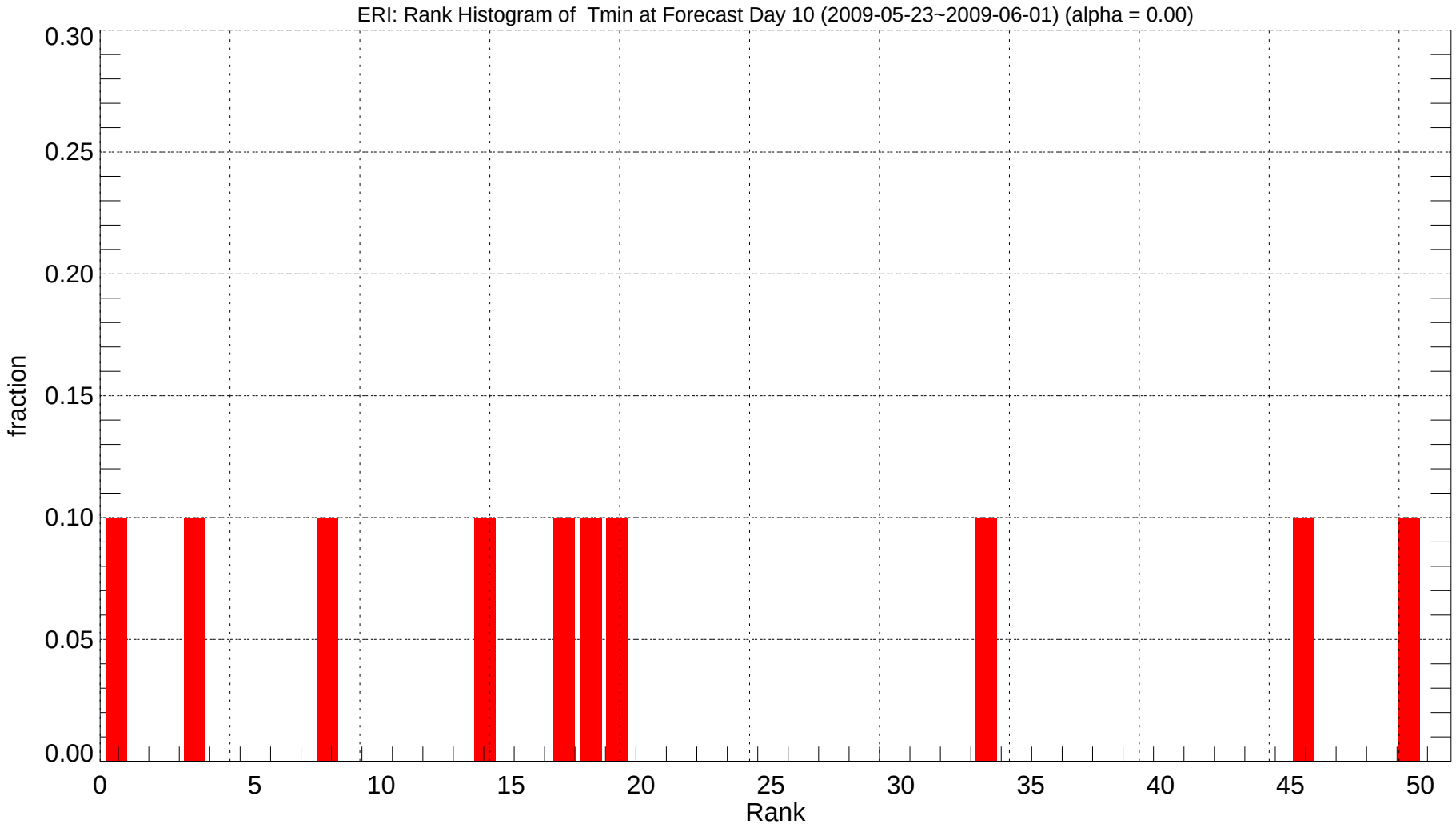

ERI: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

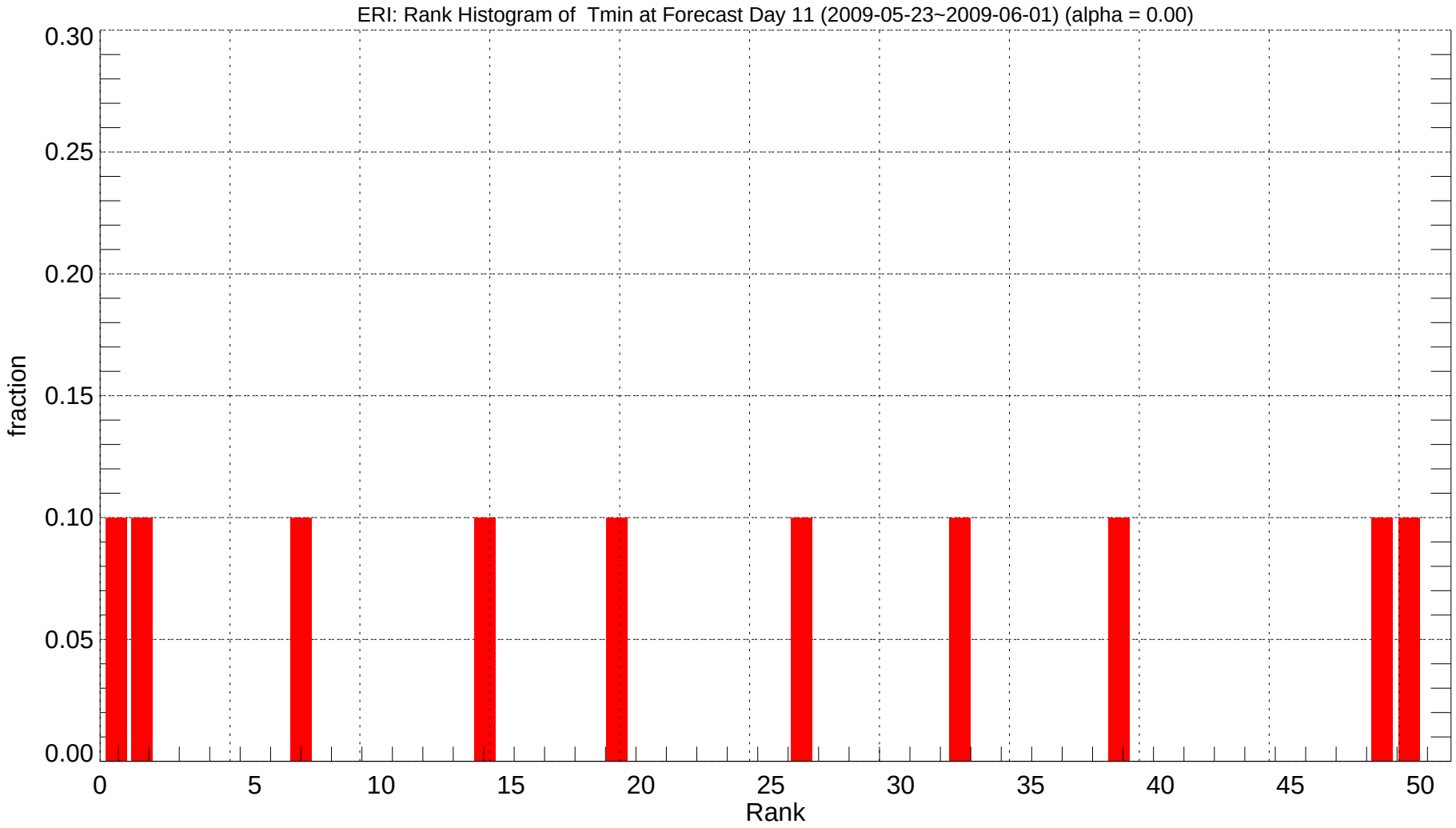

ERI: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

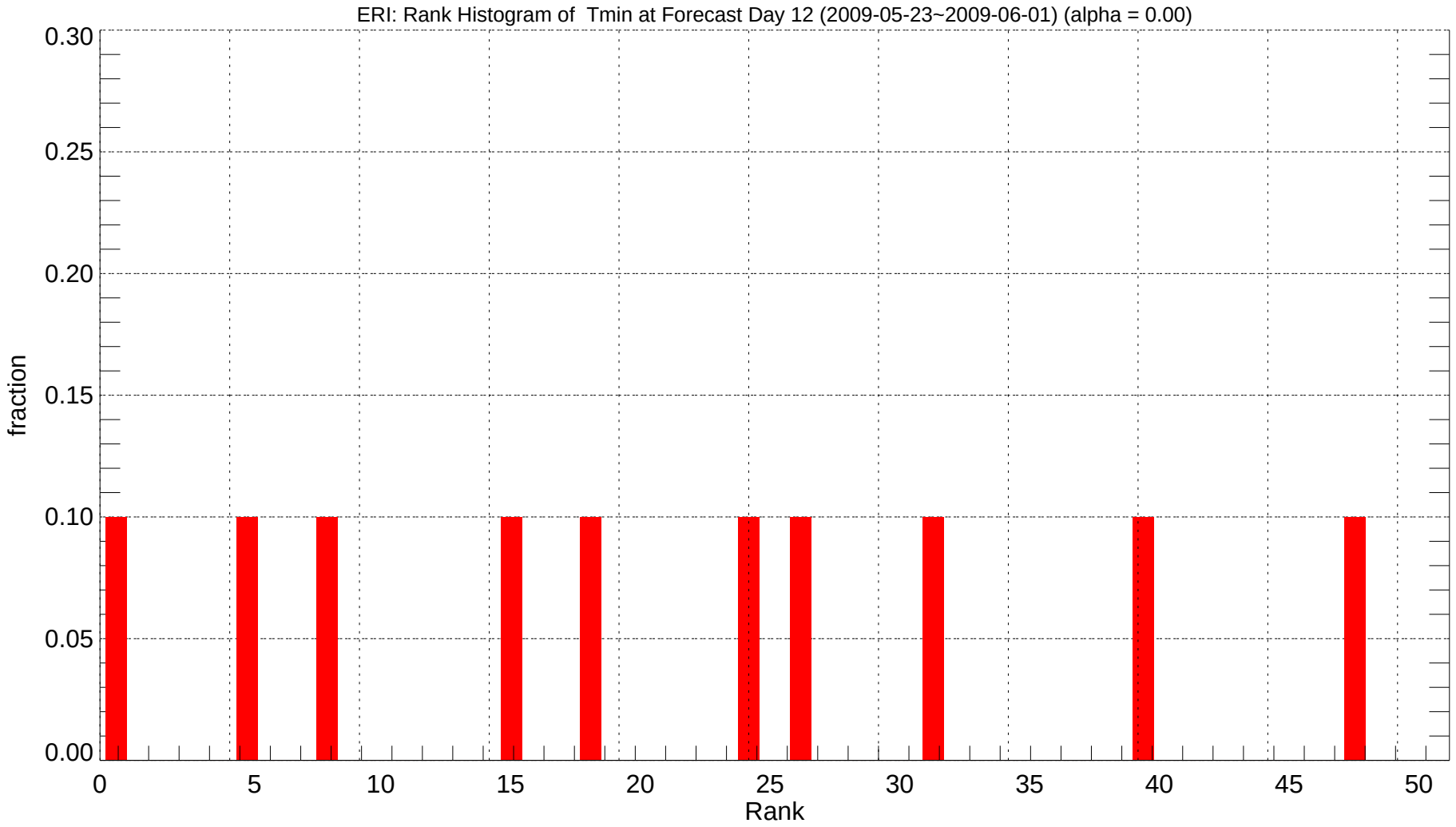

ERI: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

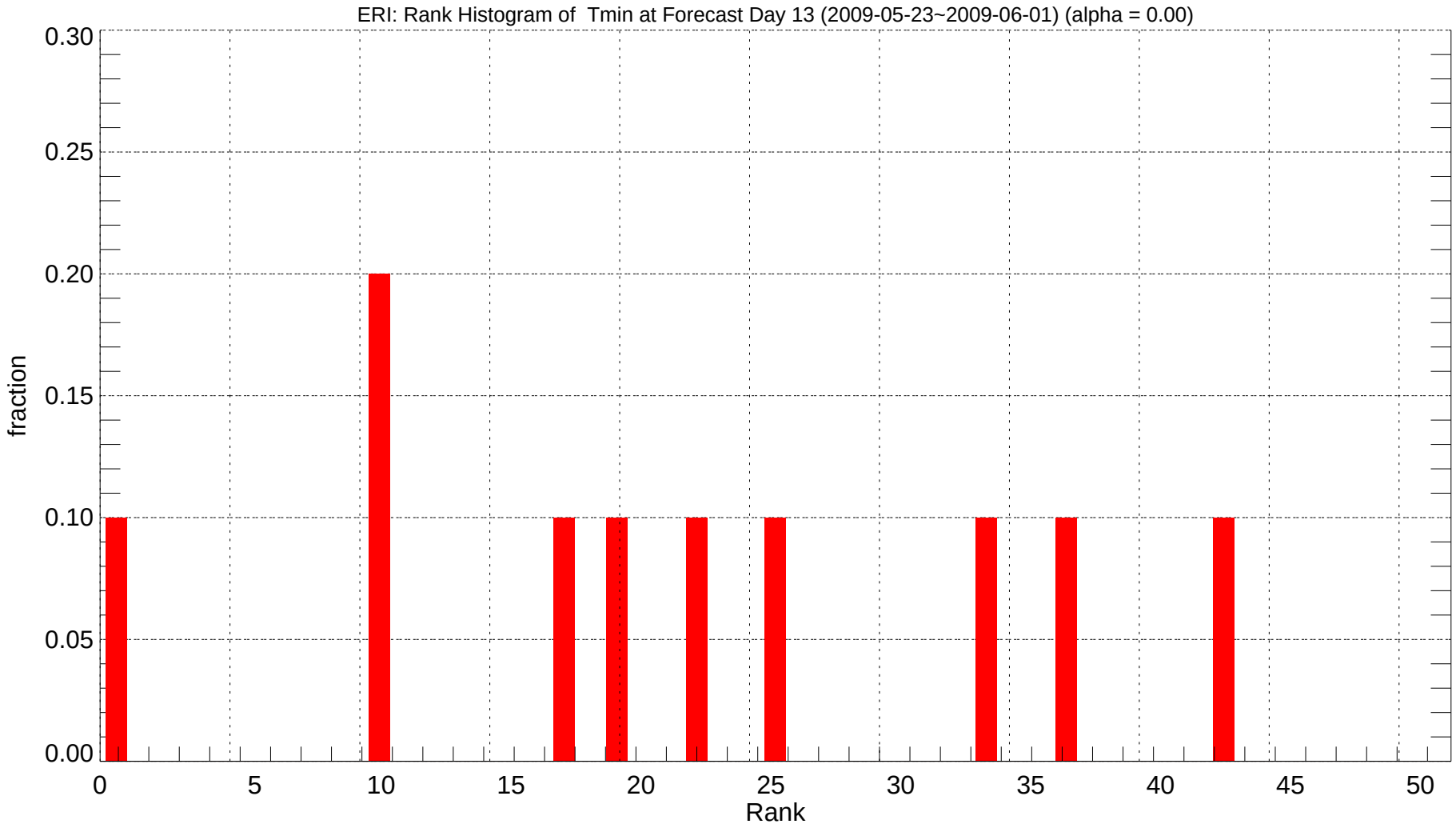

ERI: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

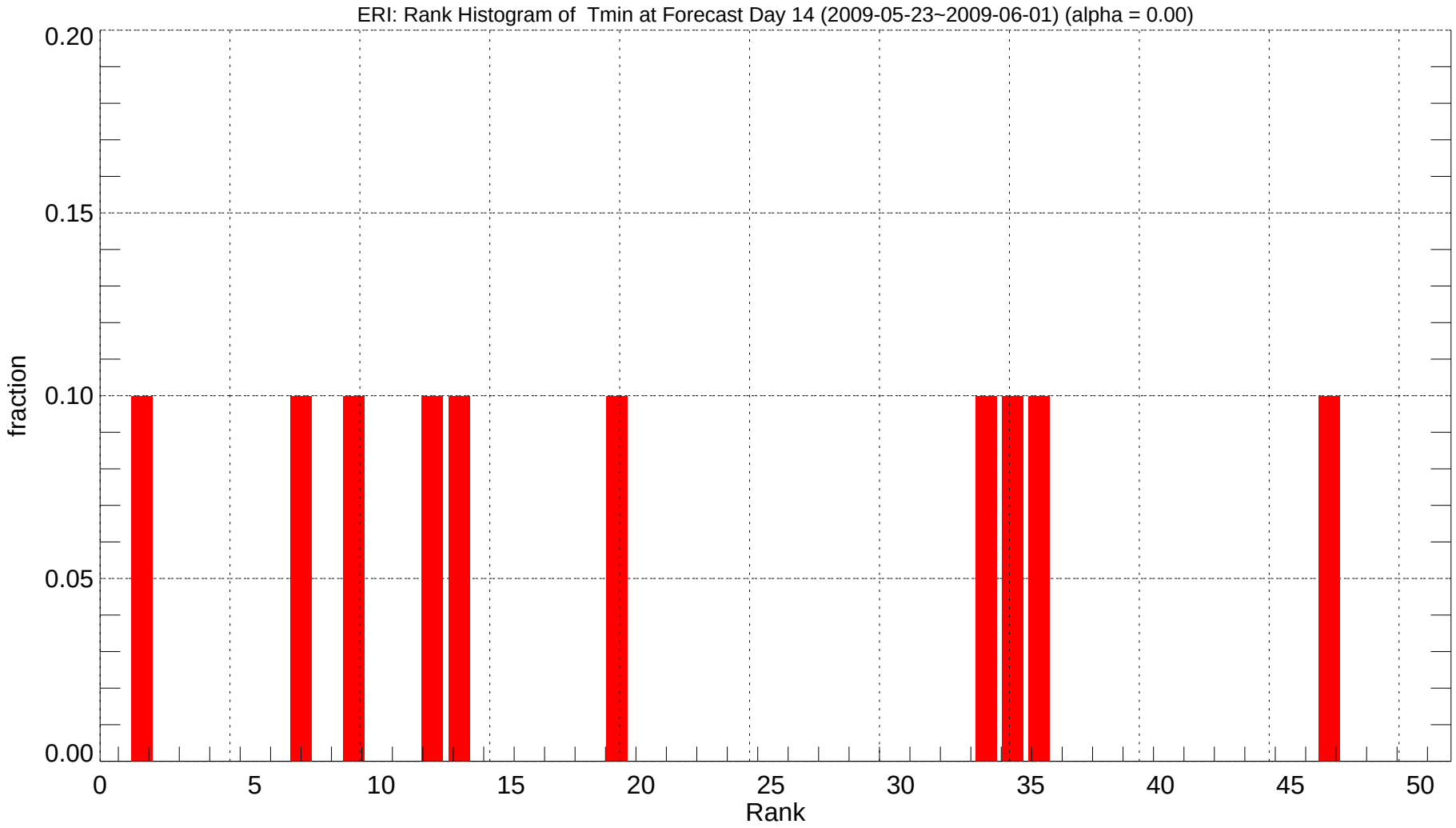

ERI: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

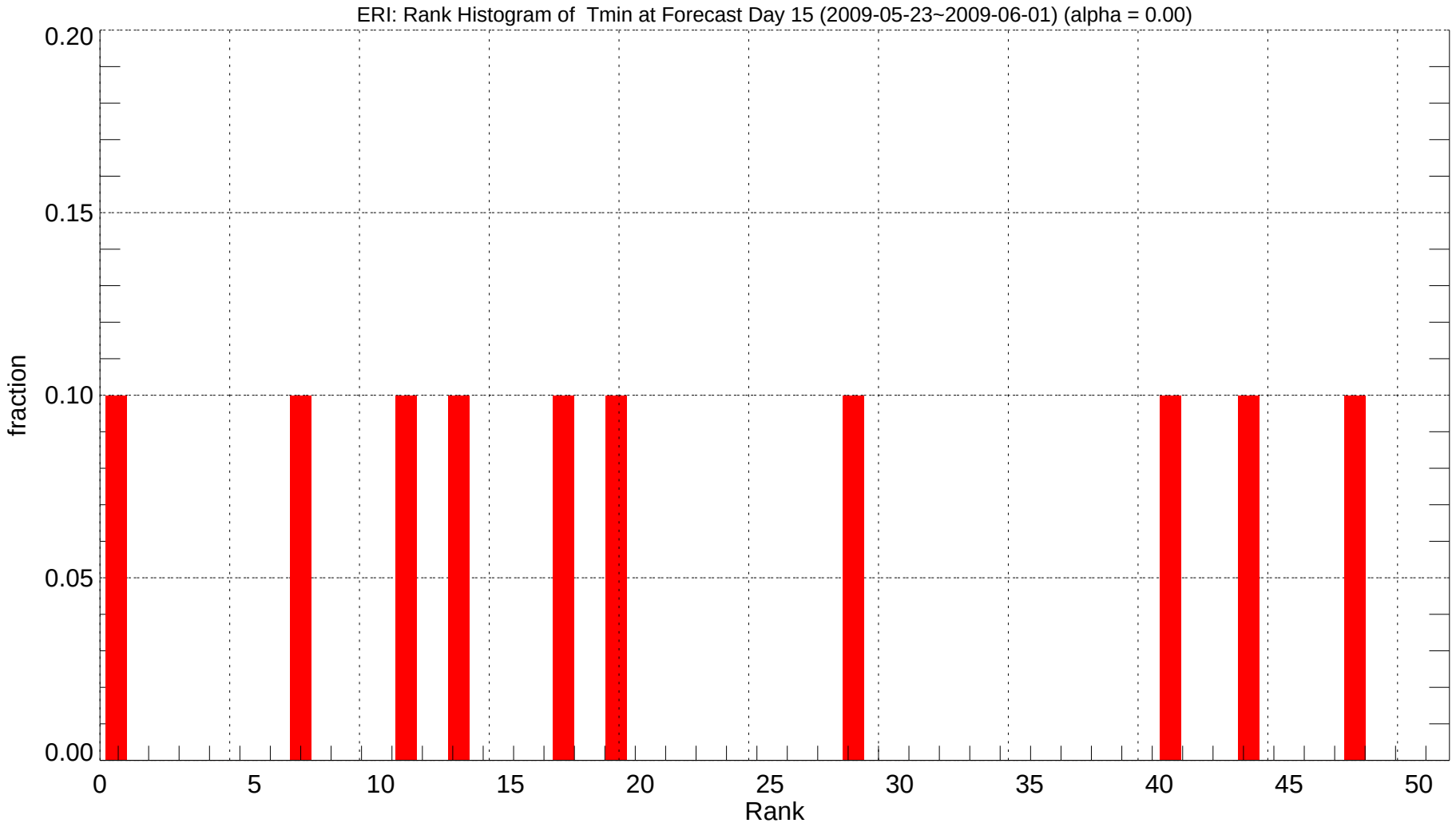

ERI: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

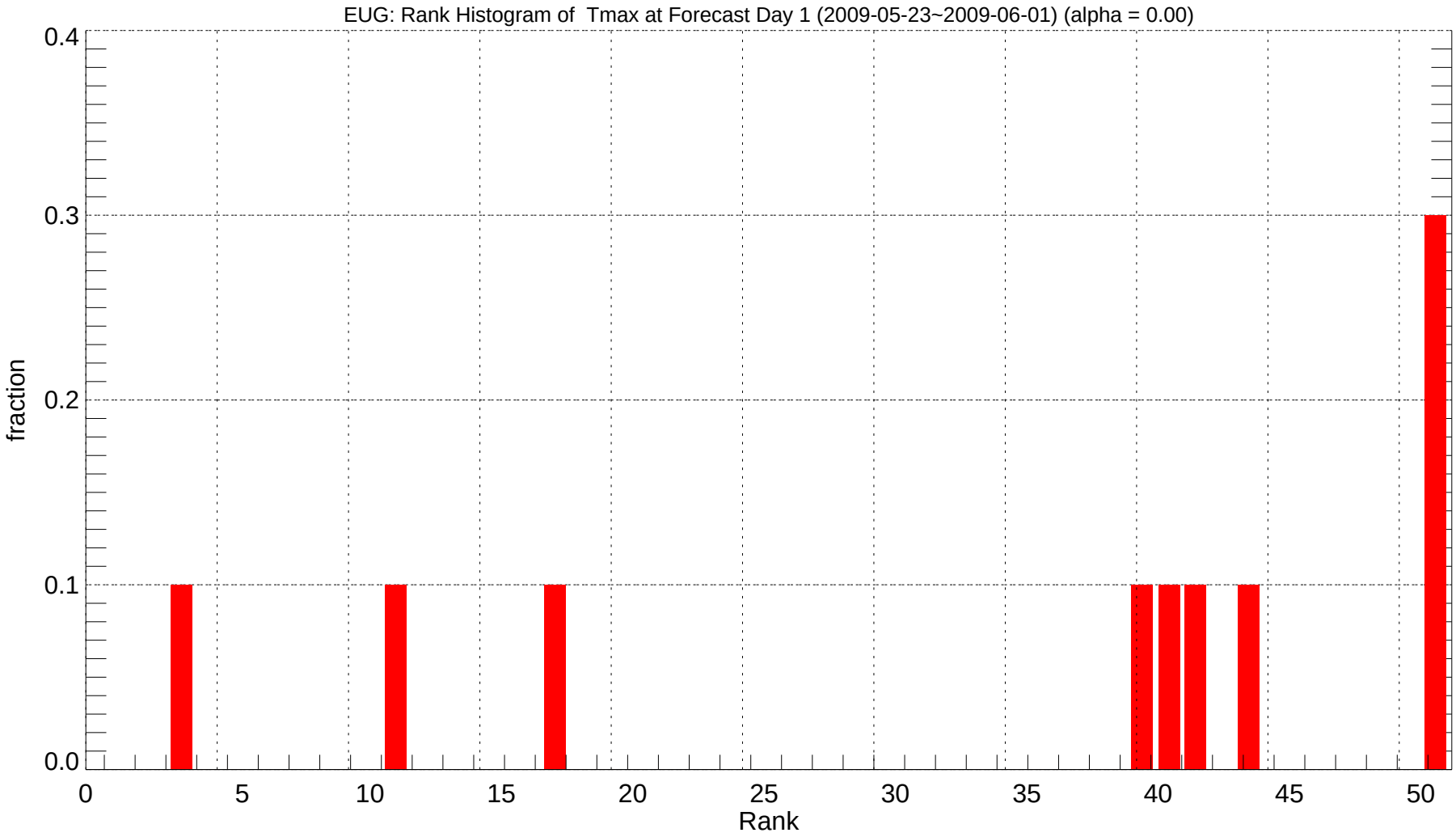

ERI: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

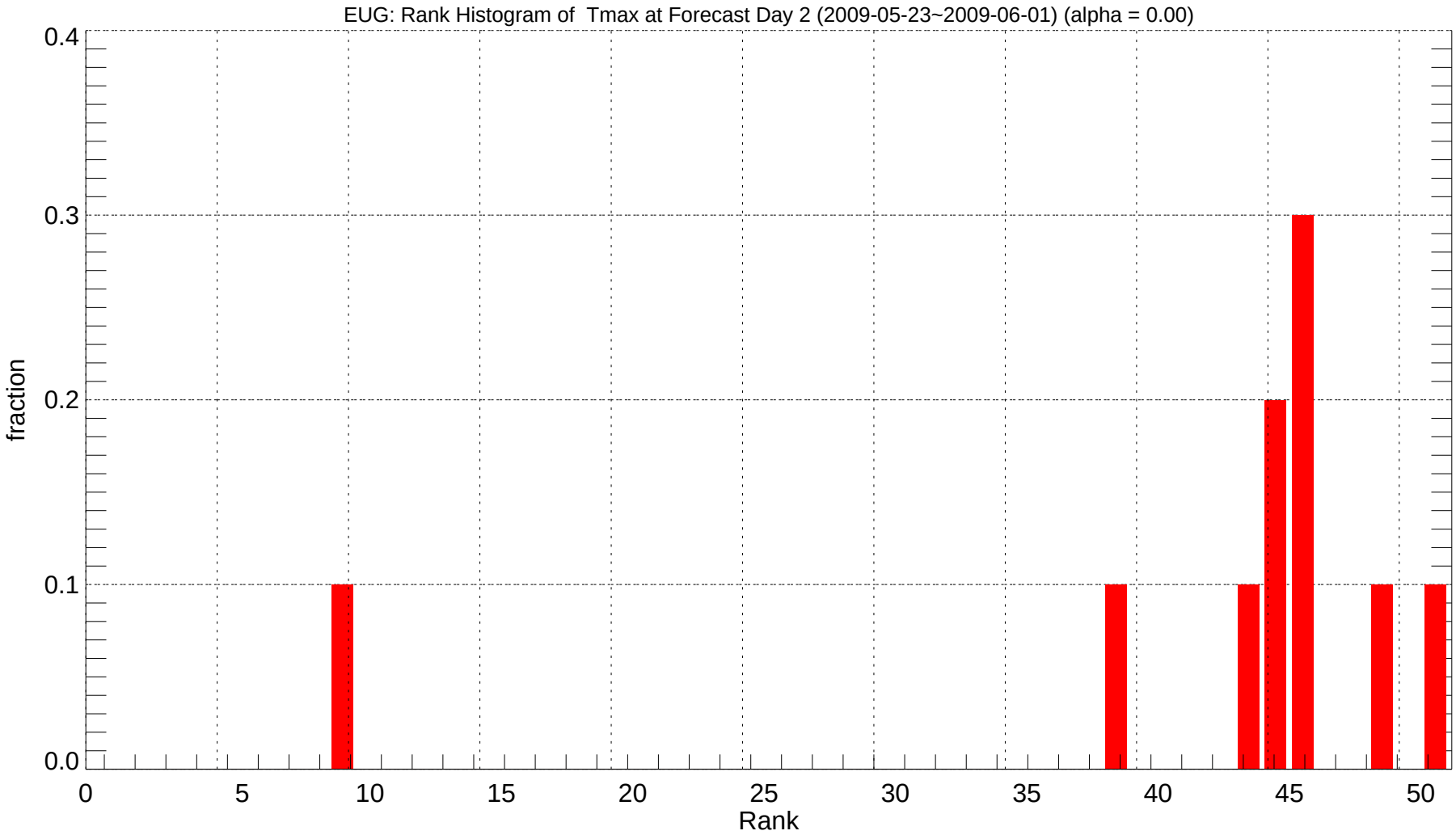

ERI: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

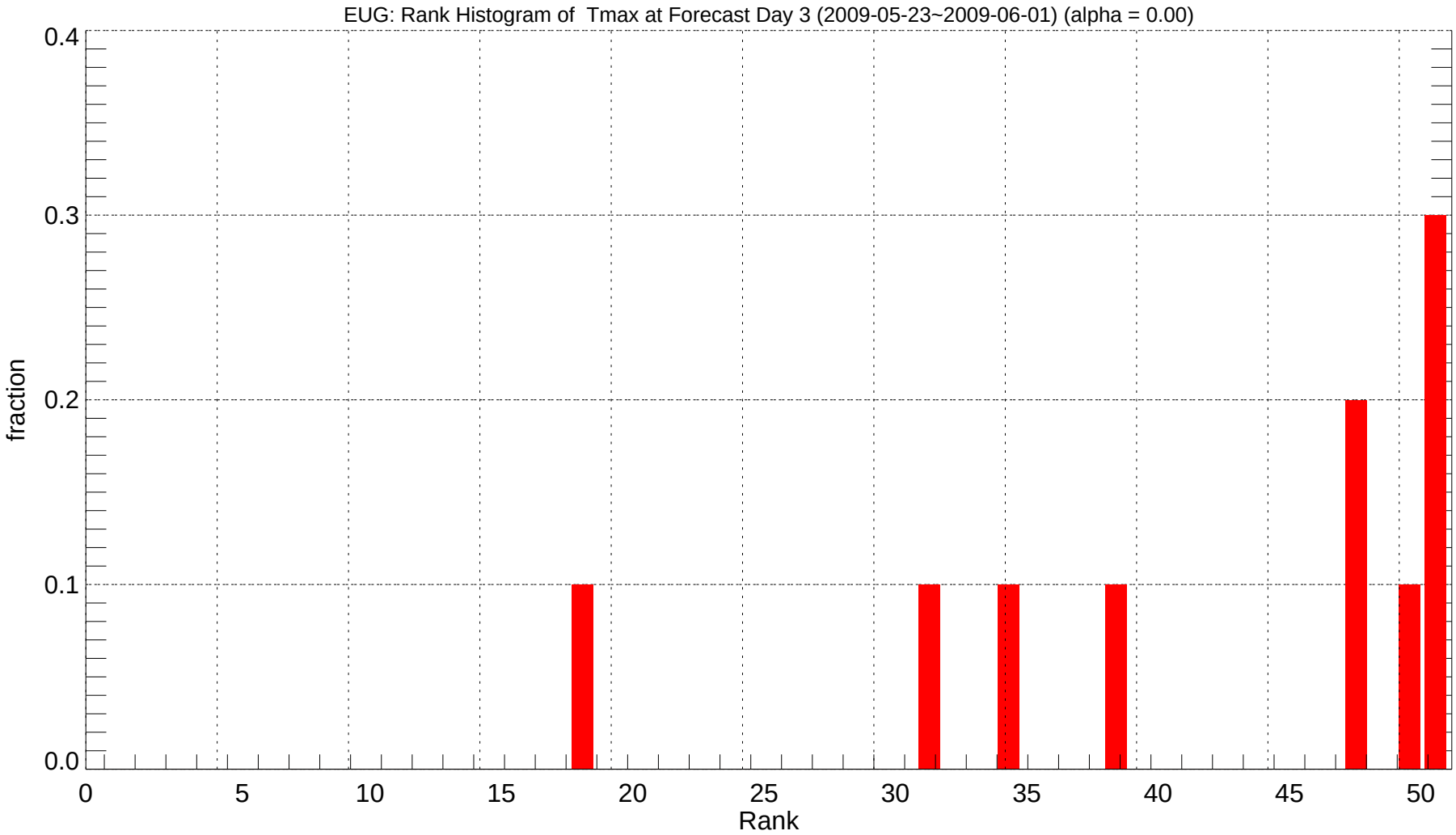

ERI: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

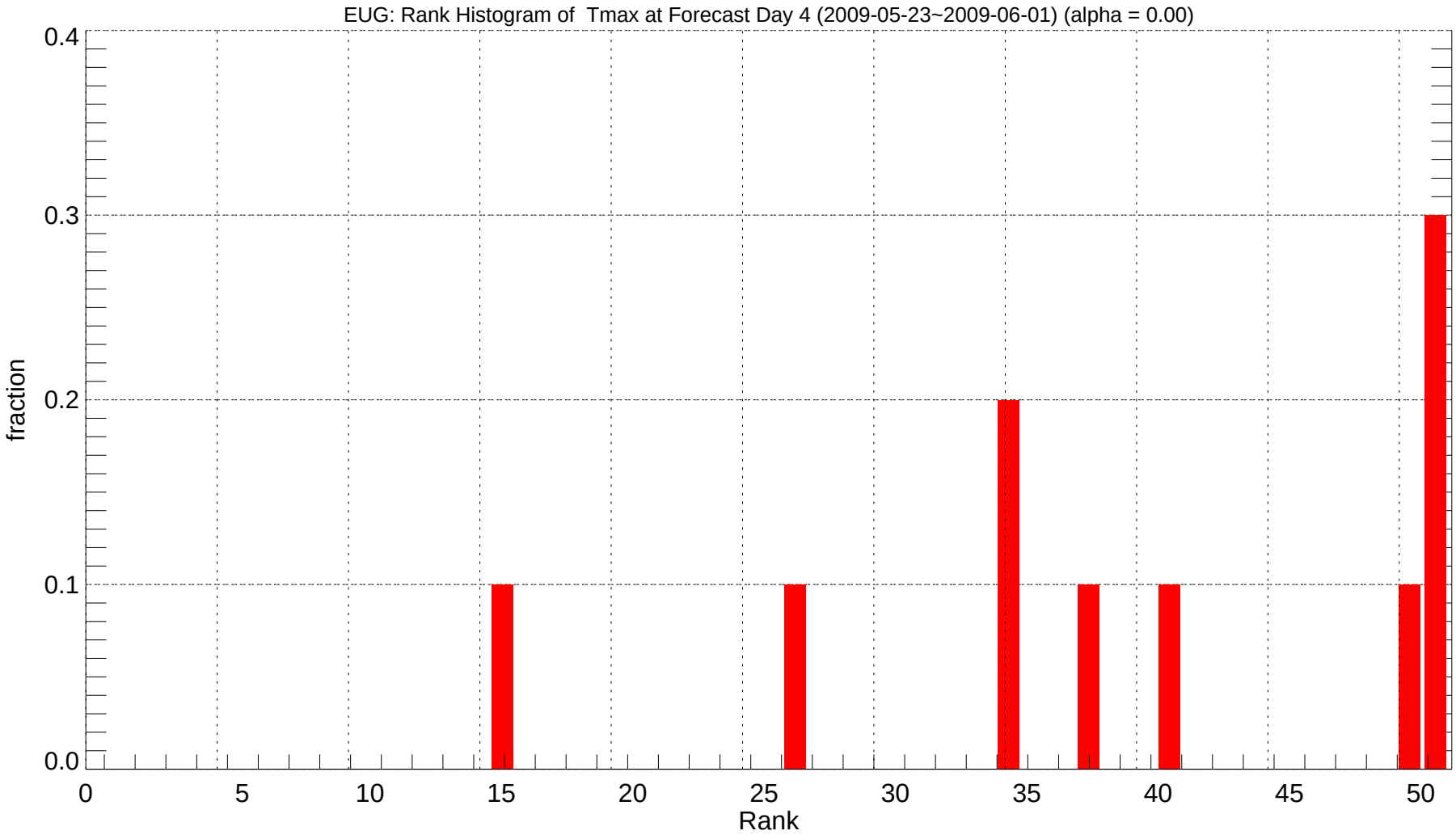

ERI: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

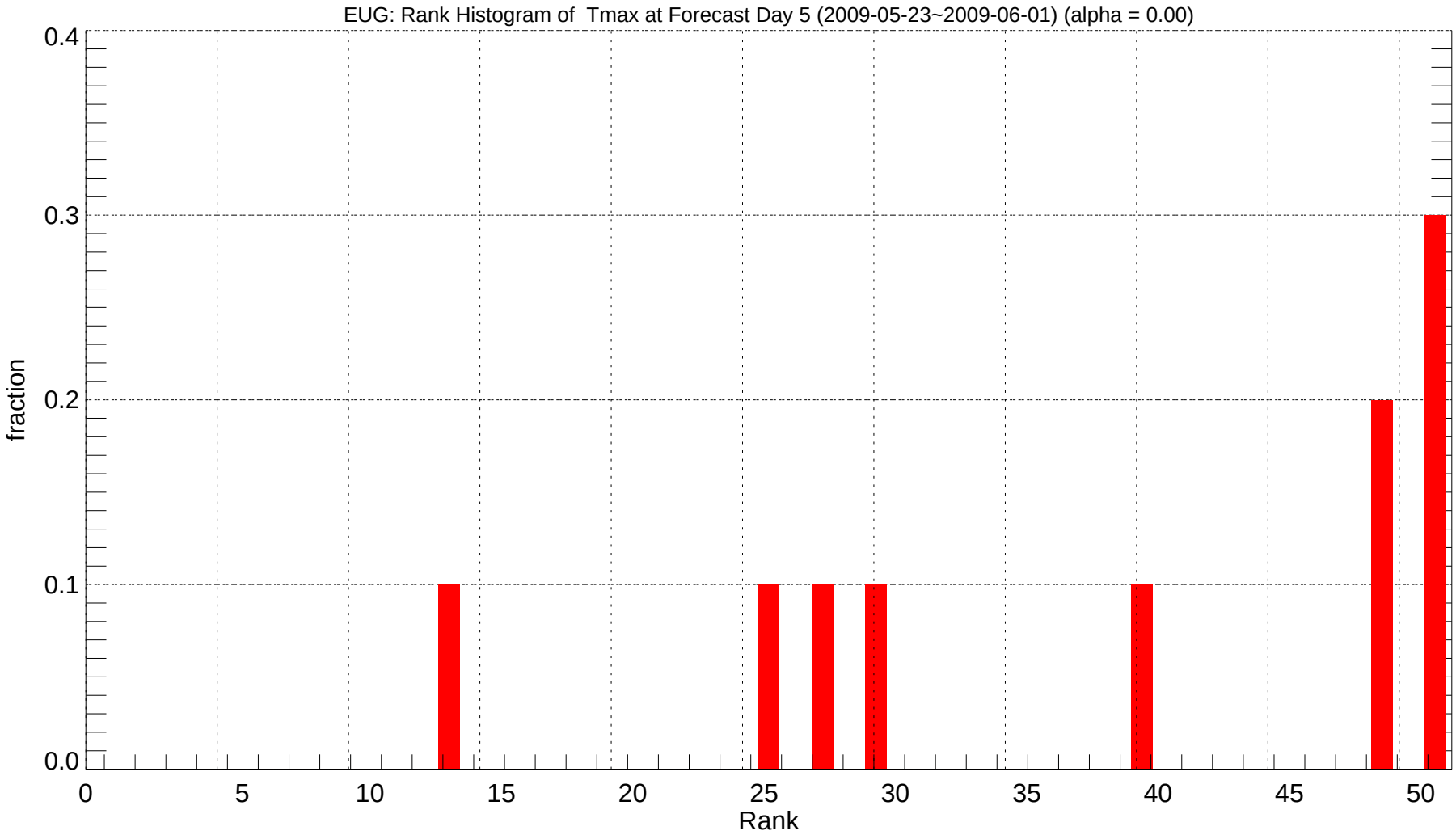

ERI: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

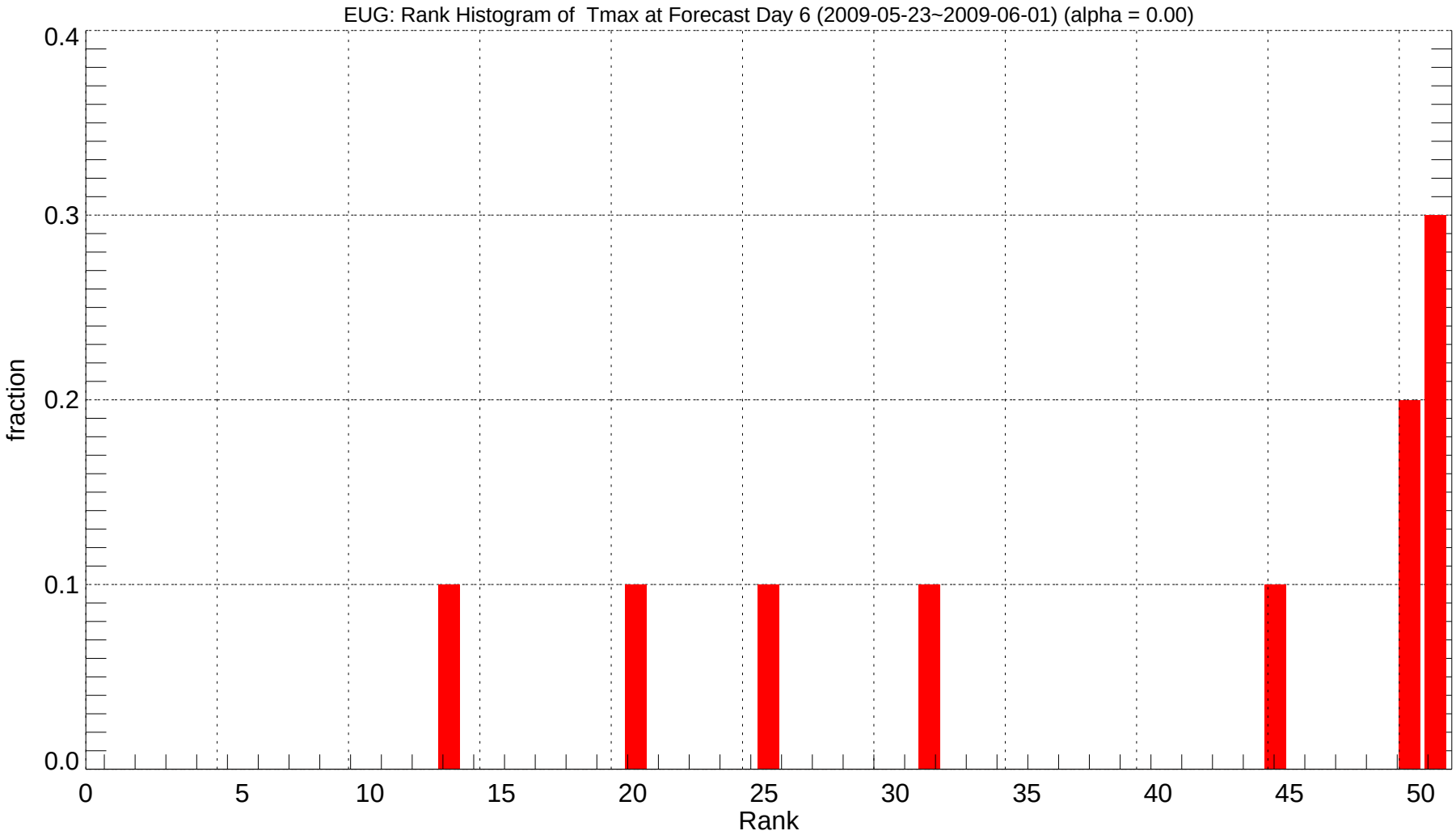

EUG: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

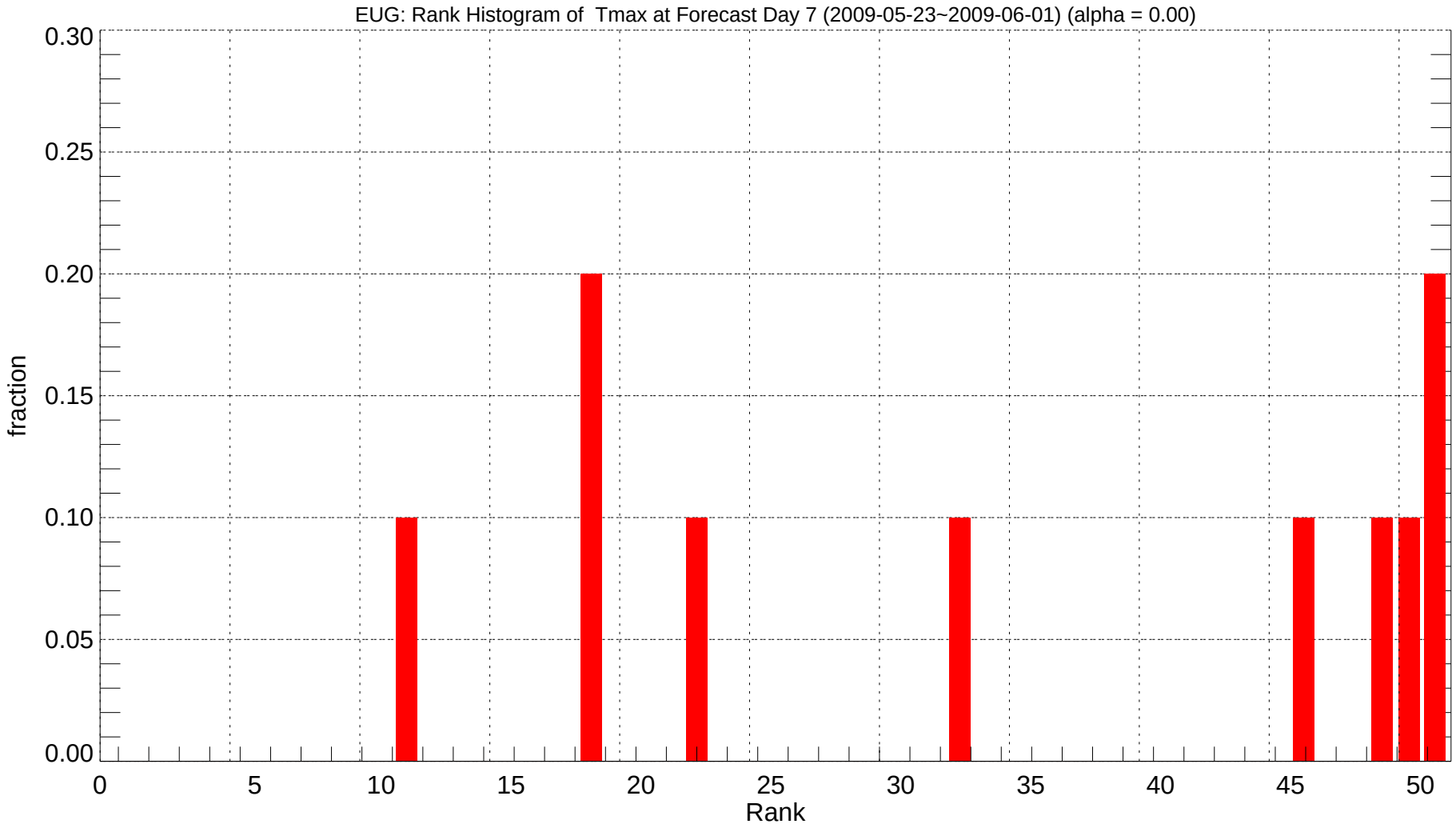

EUG: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

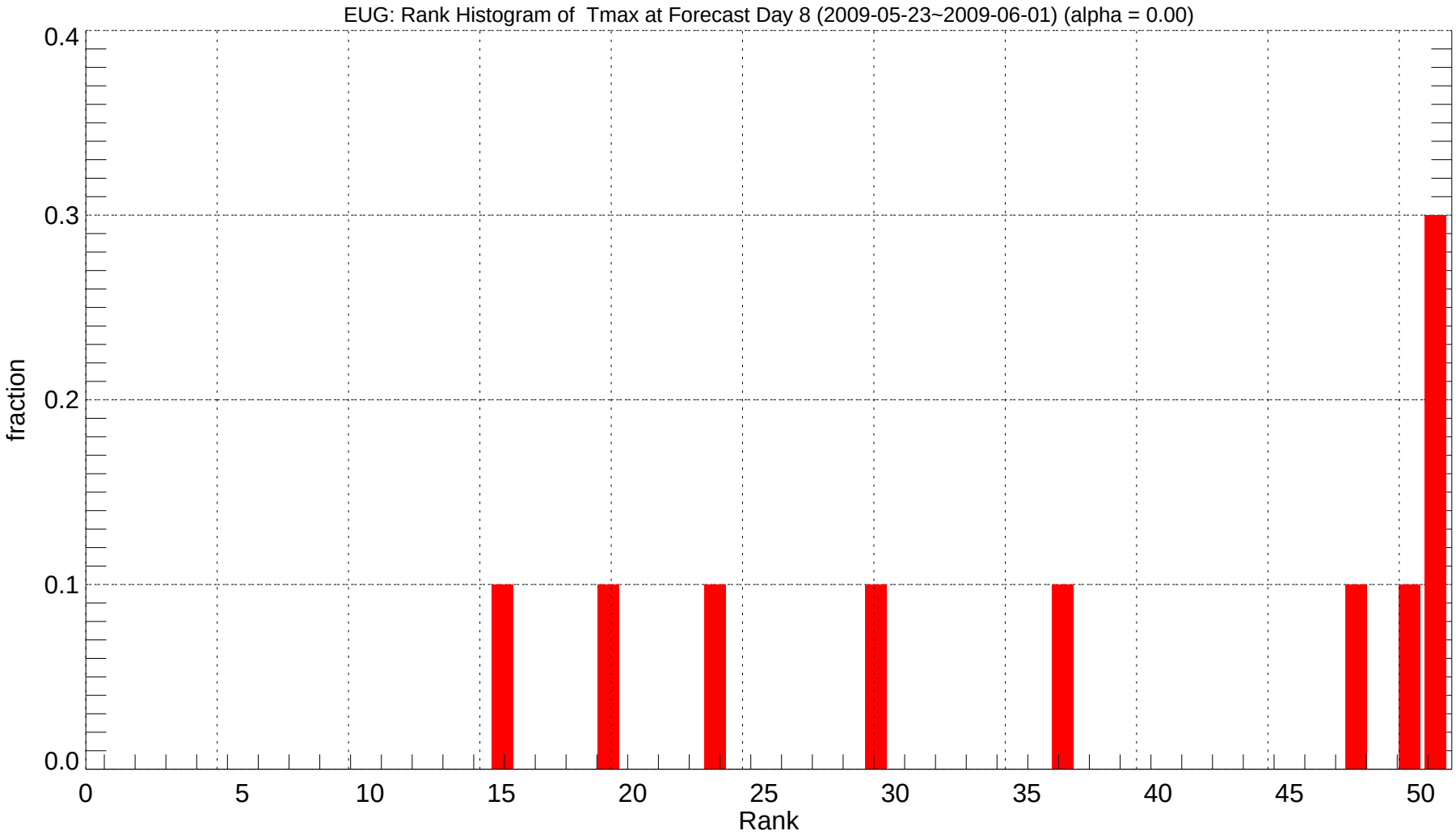

EUG: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

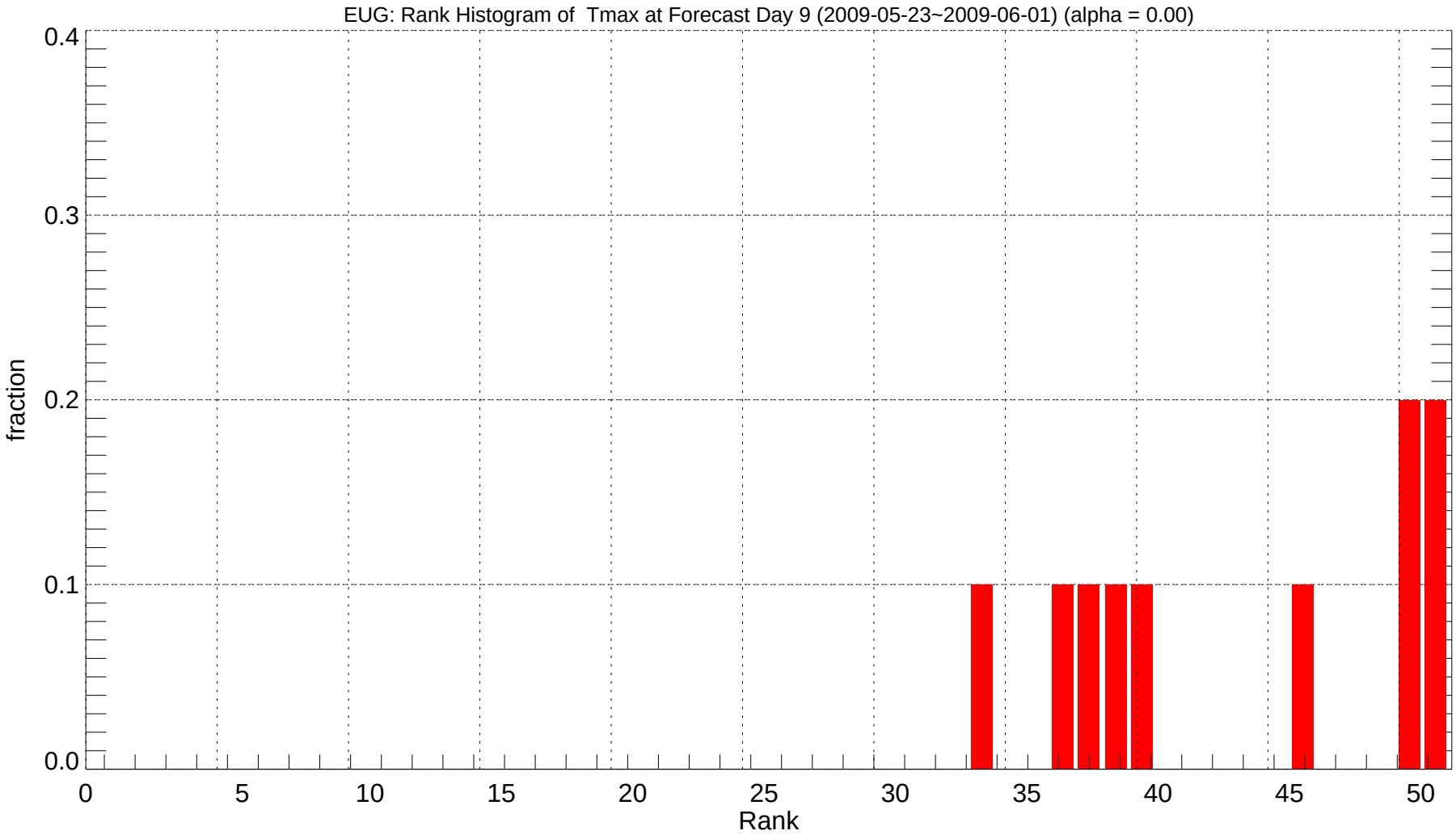

EUG: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

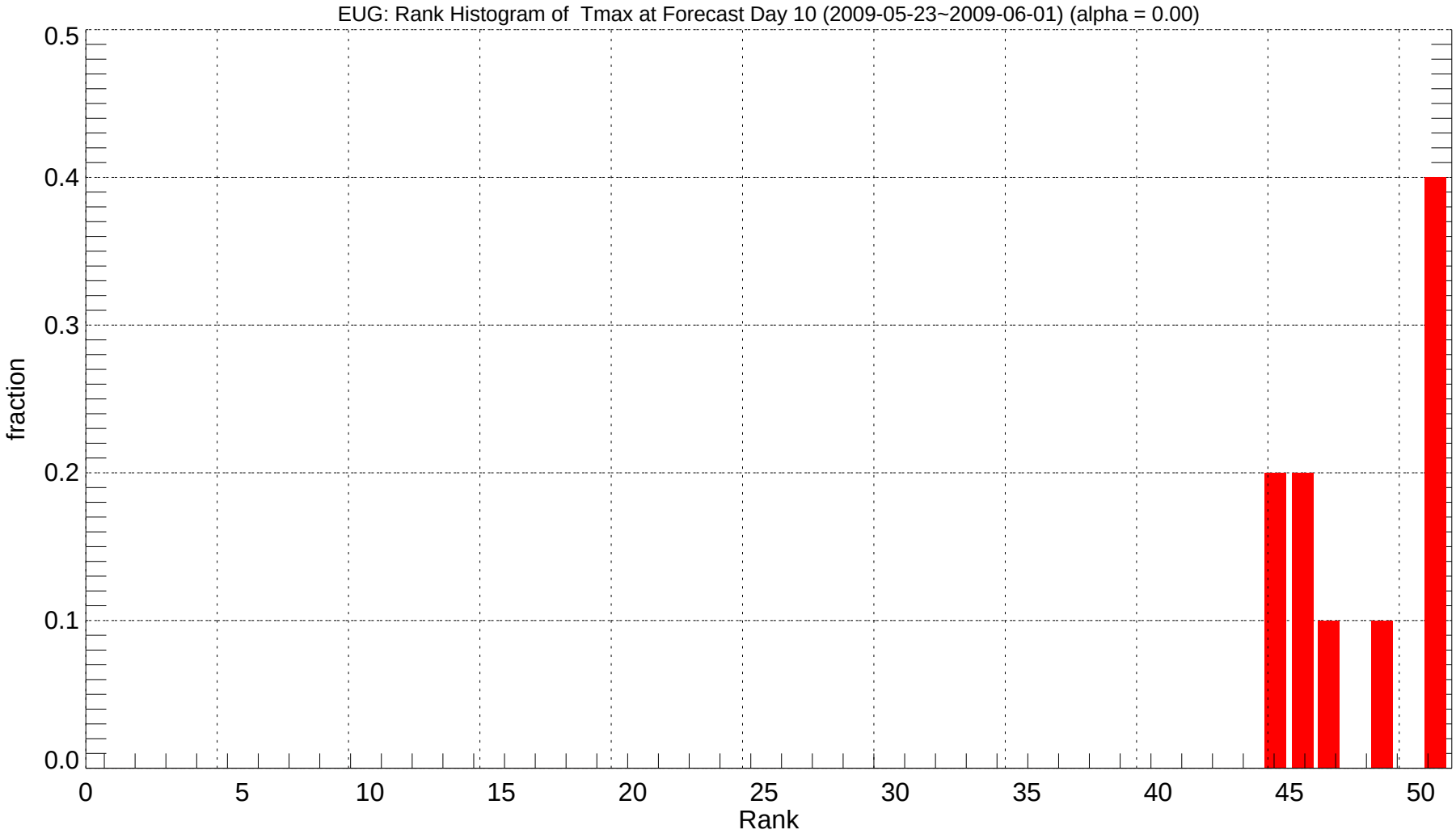

EUG: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

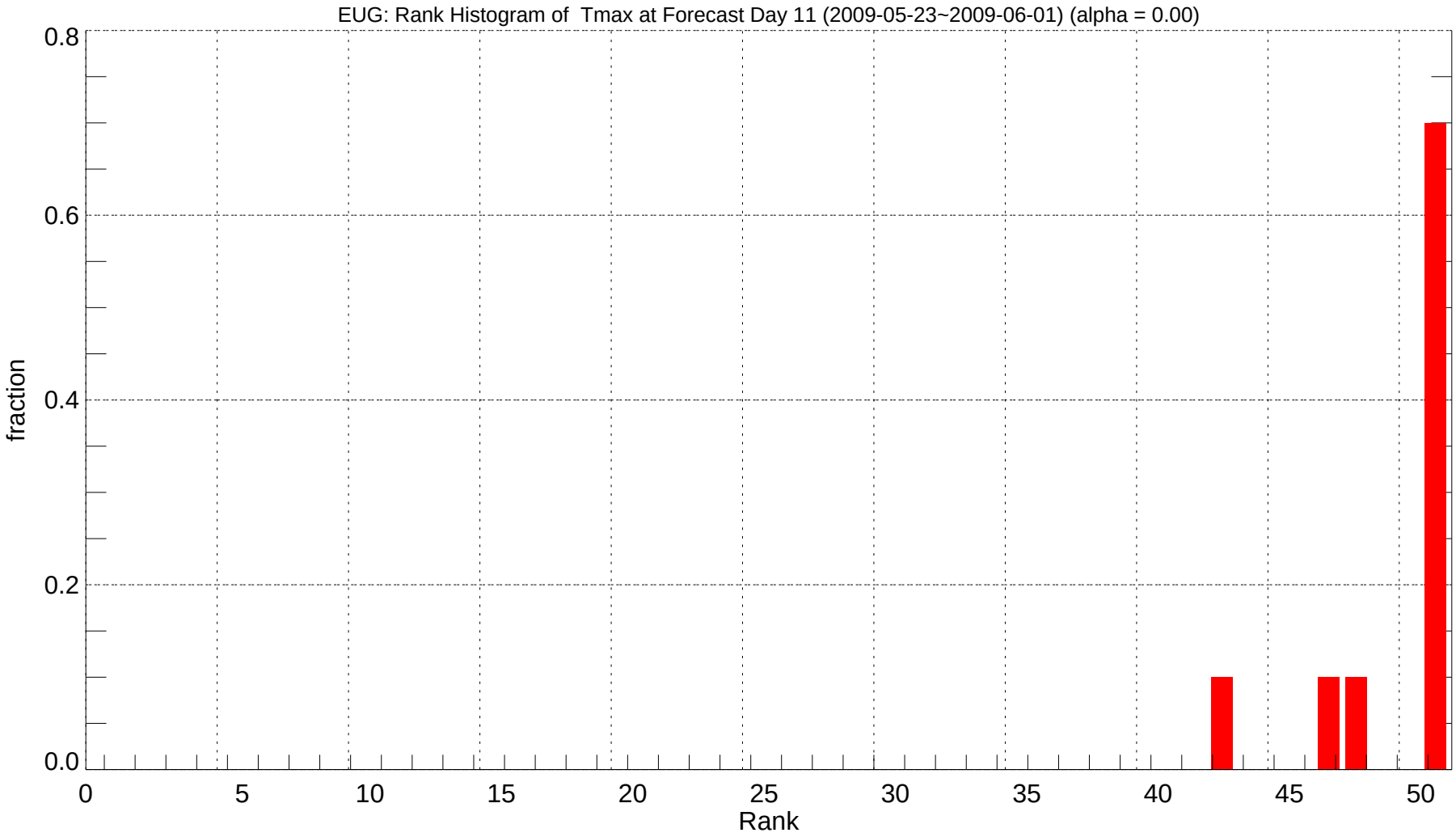

EUG: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

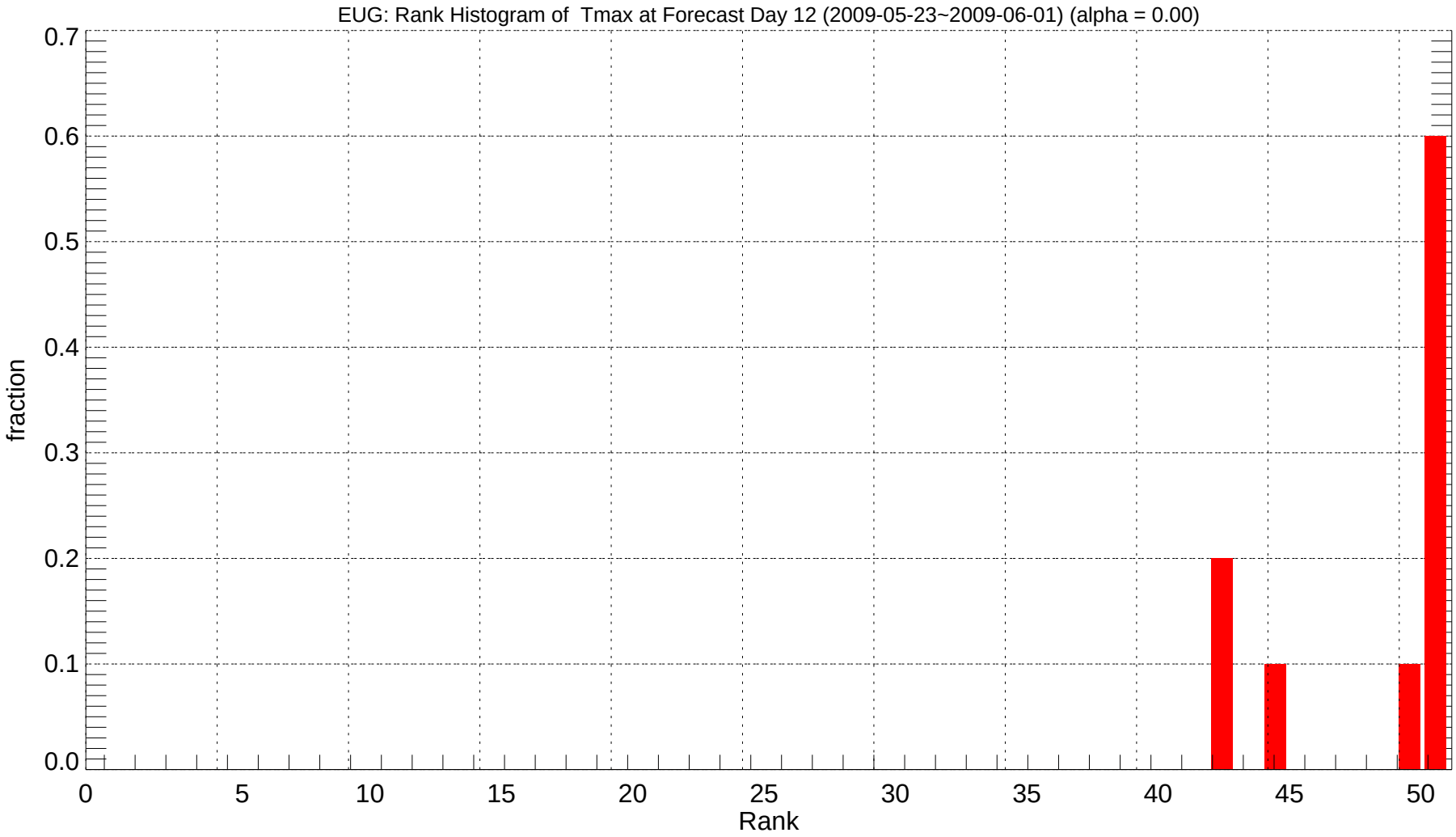

EUG: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

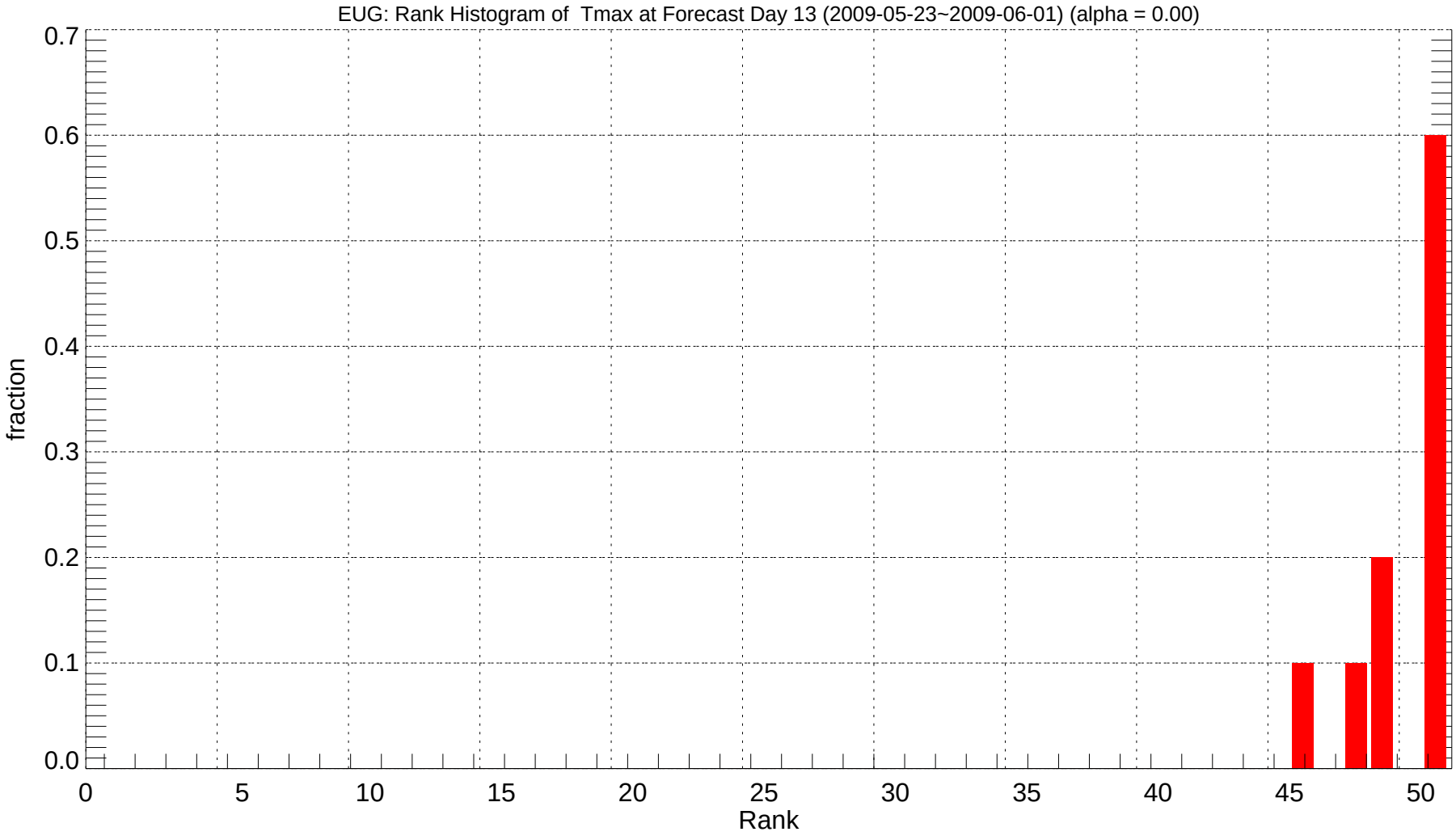

EUG: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

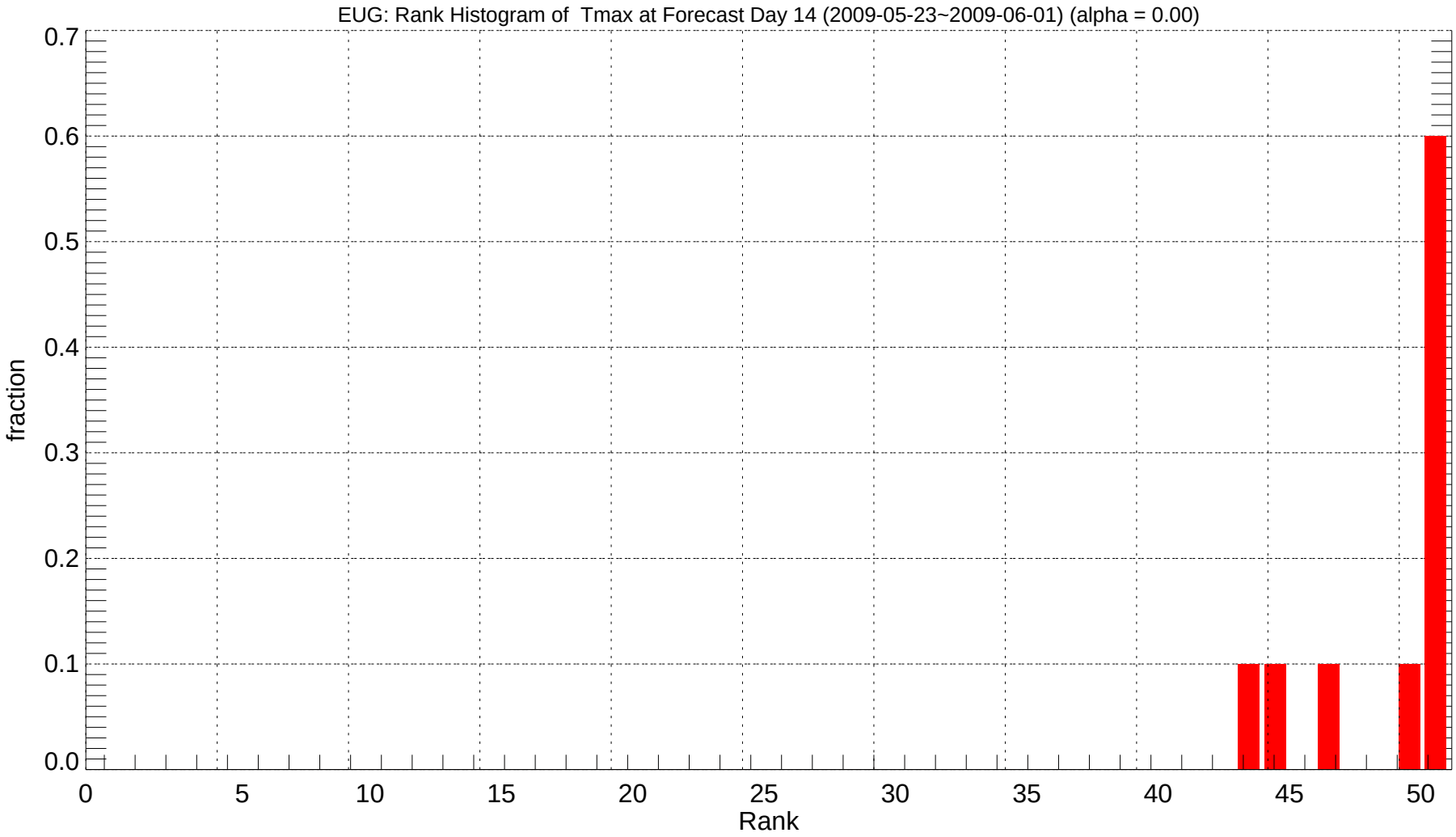

EUG: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

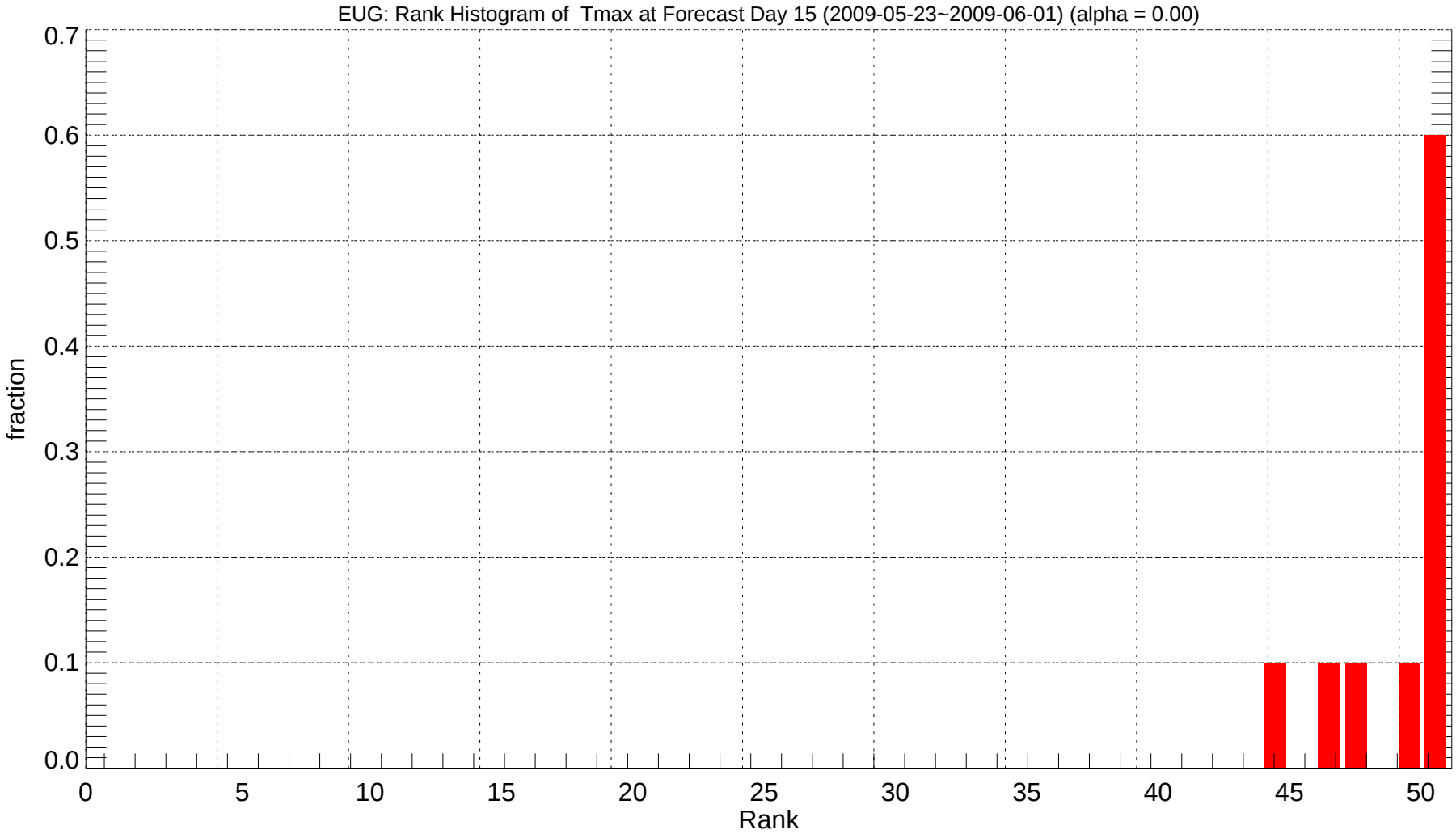

EUG: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

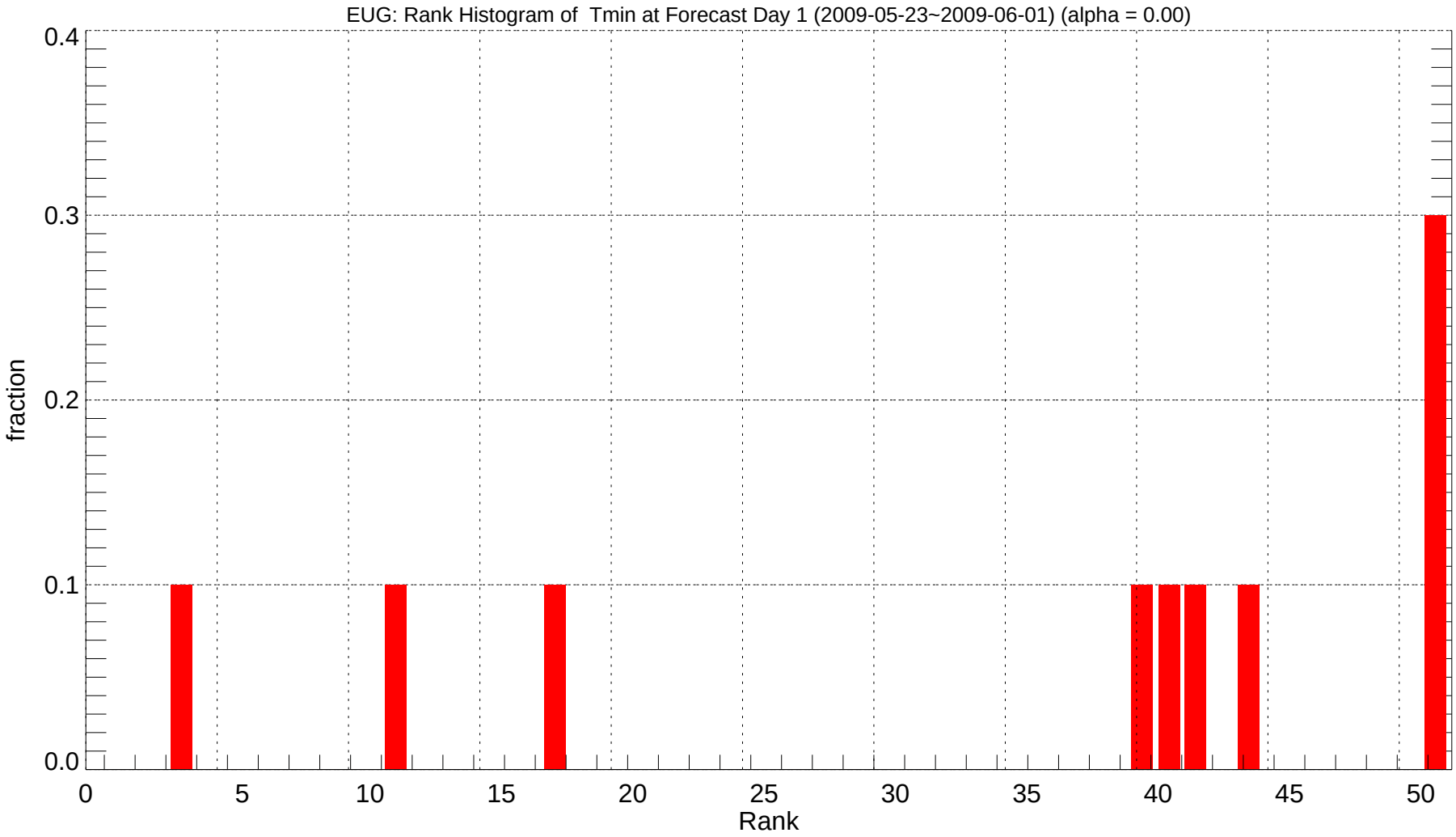

EUG: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

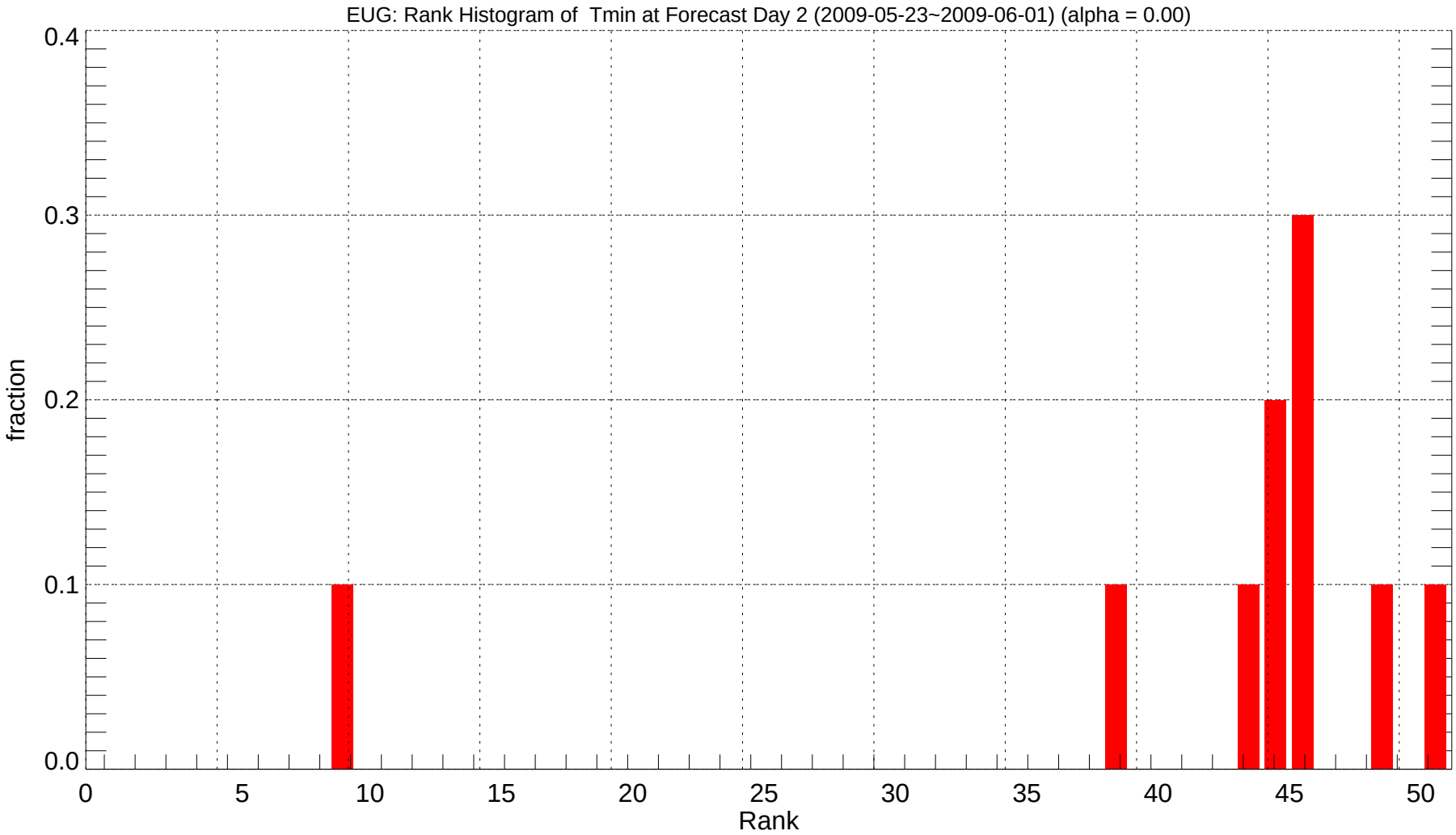

EUG: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

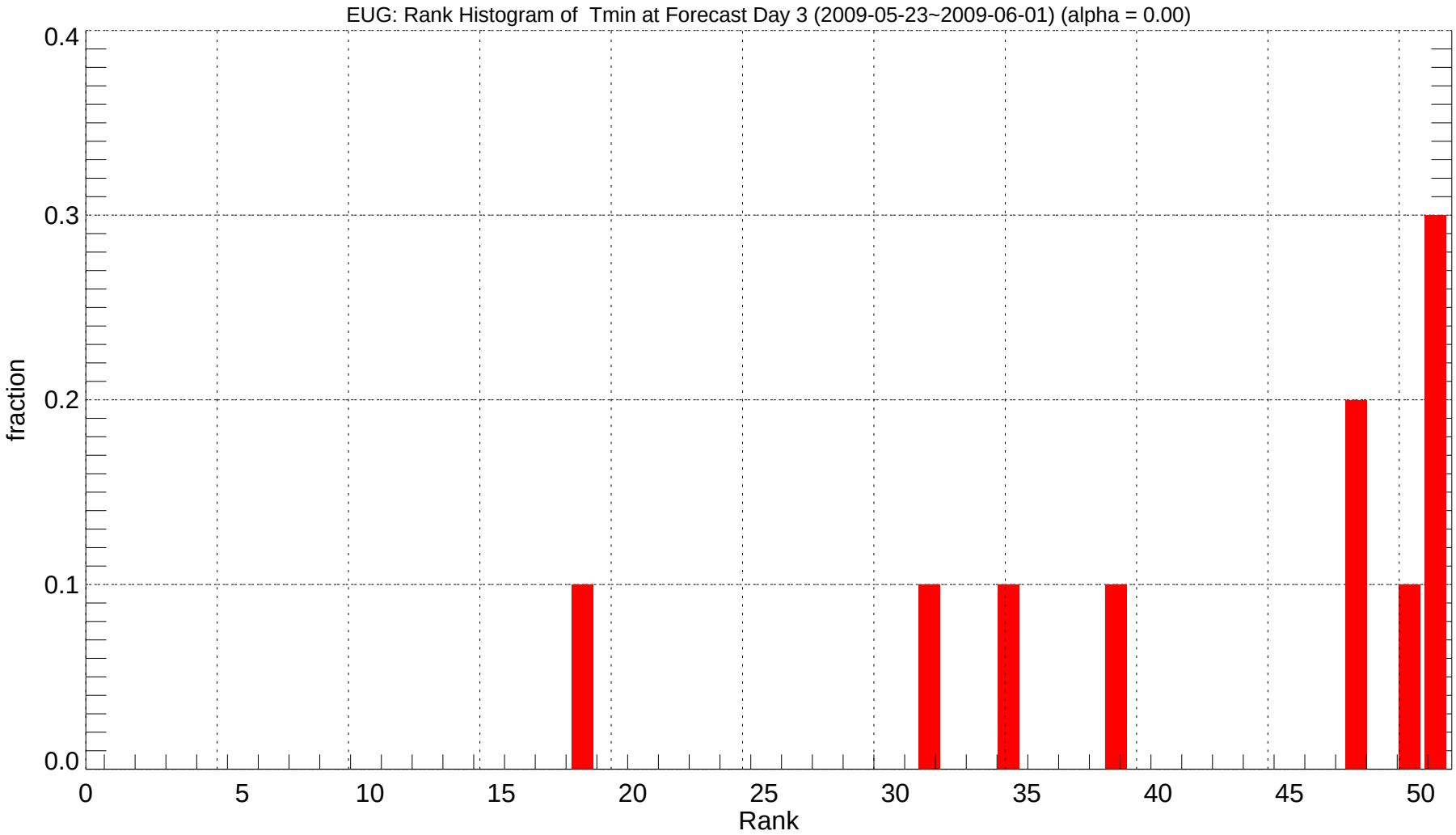

EUG: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

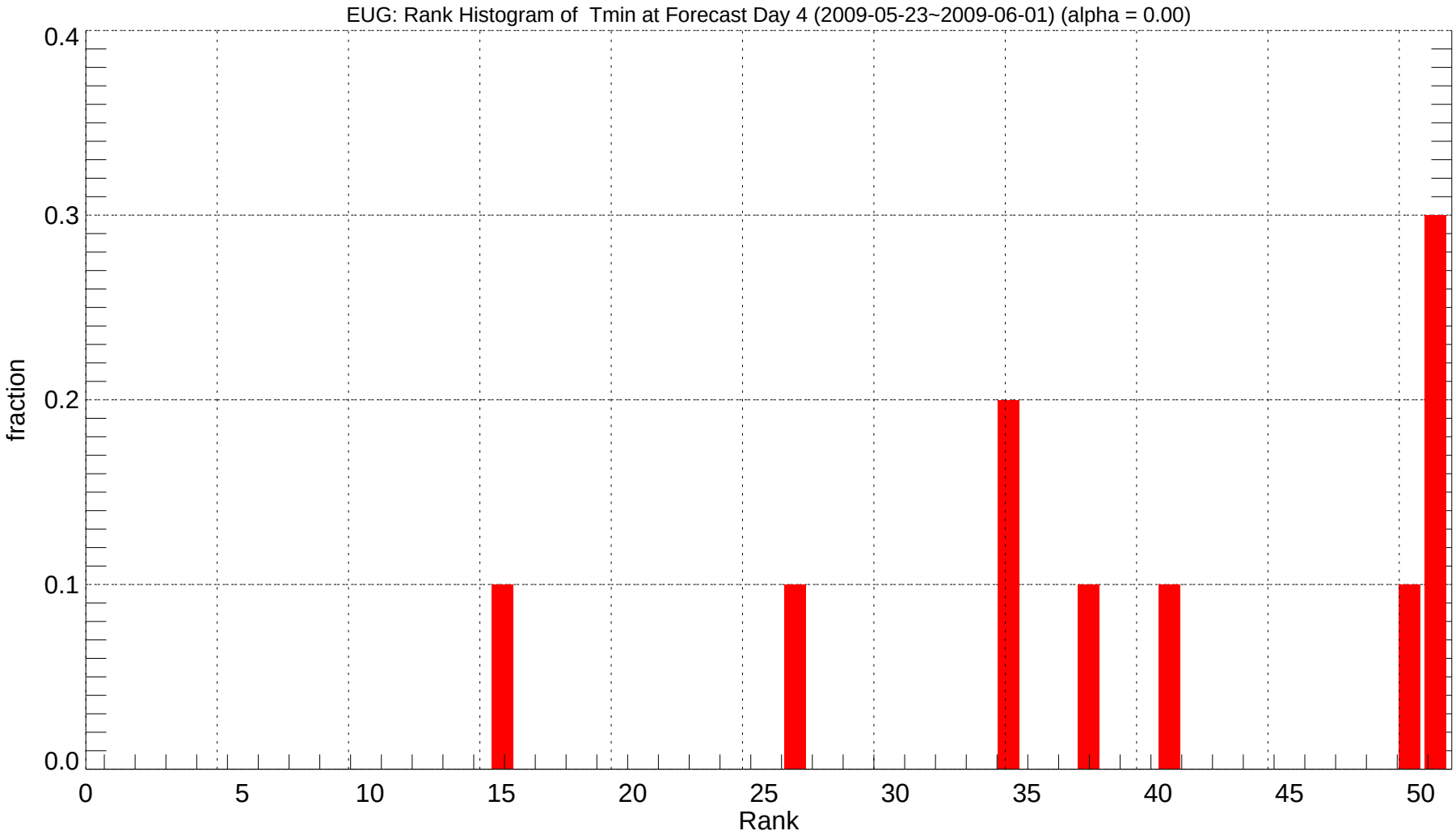

EUG: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

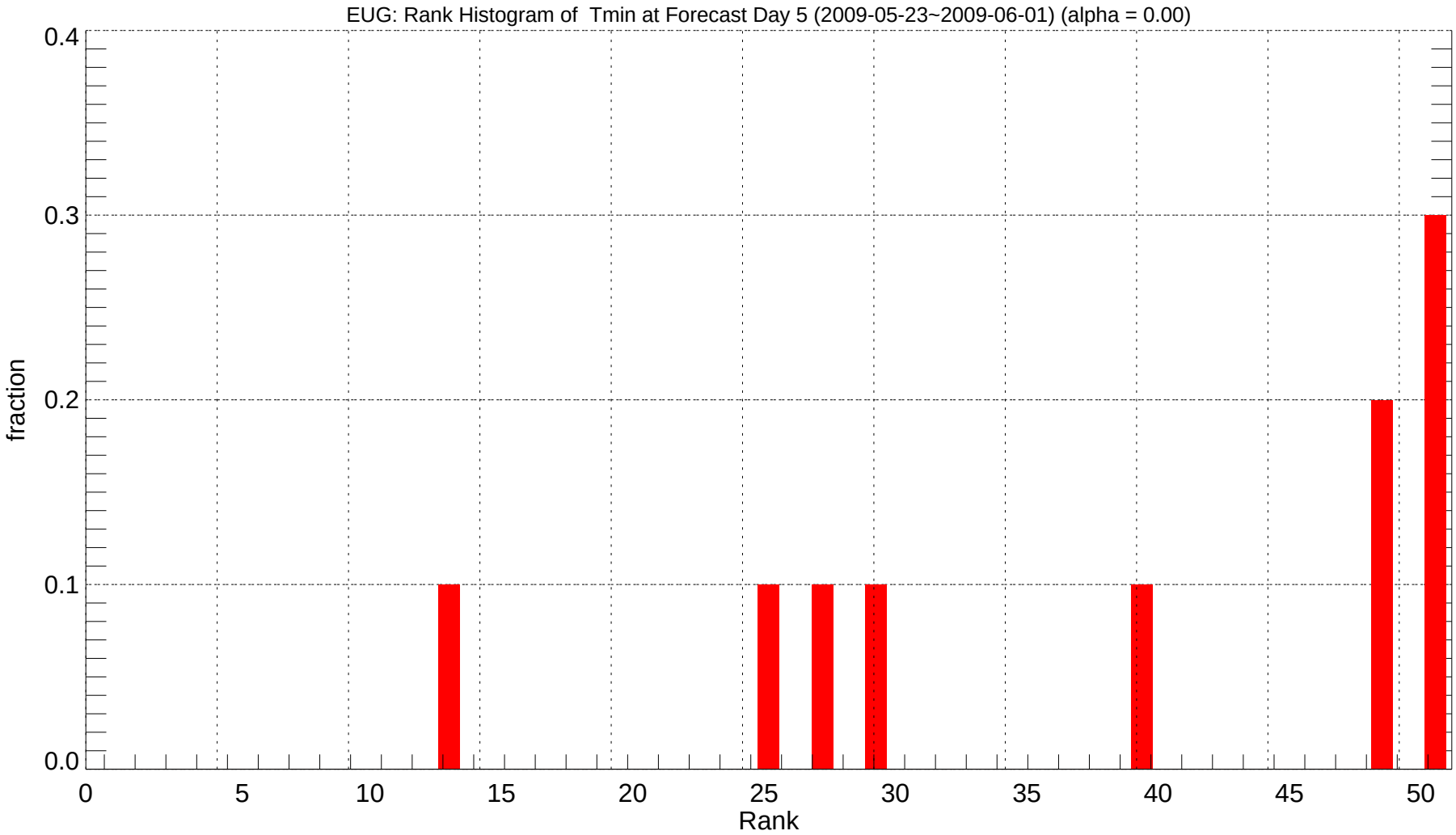

EUG: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

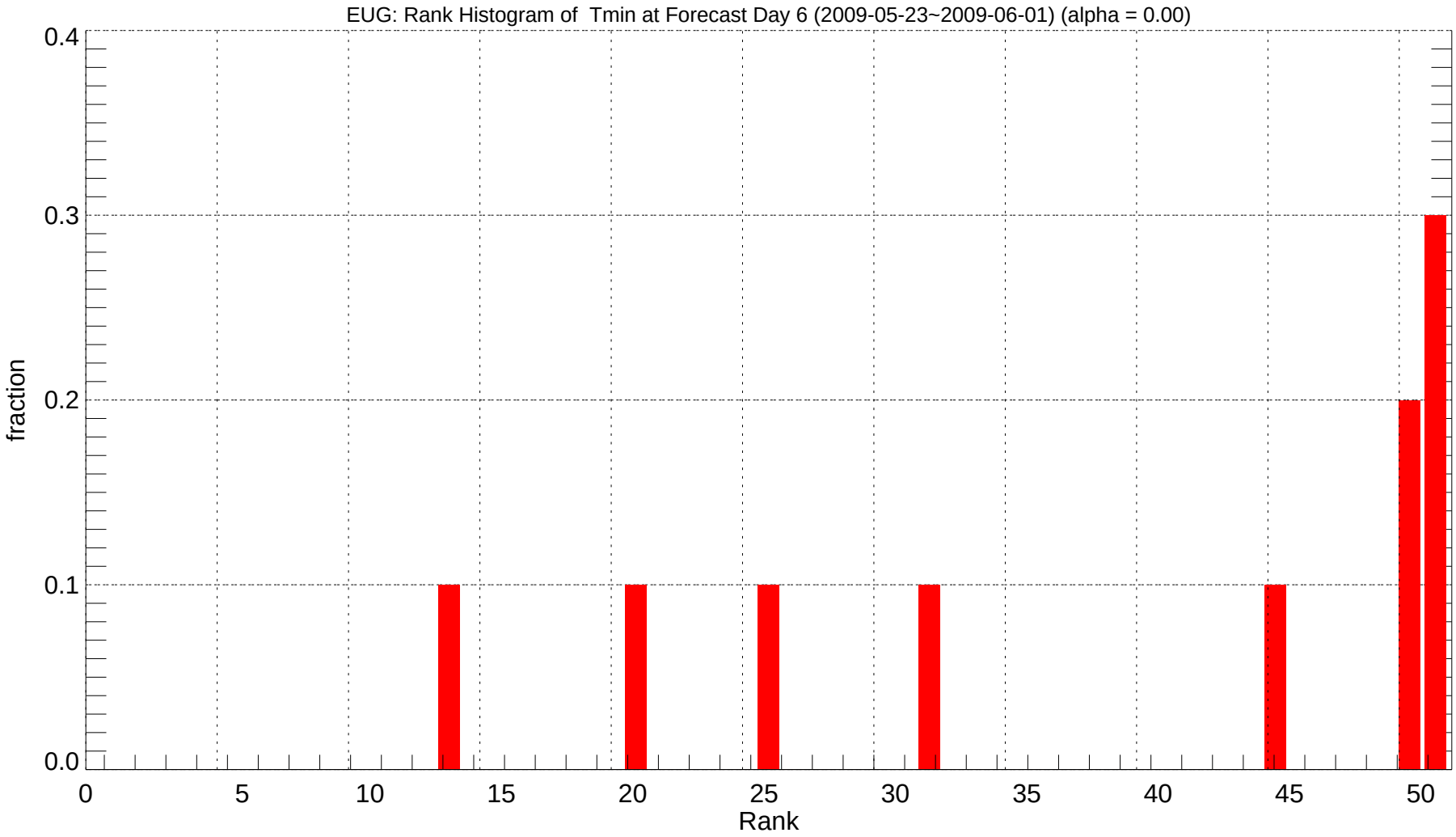

EUG: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

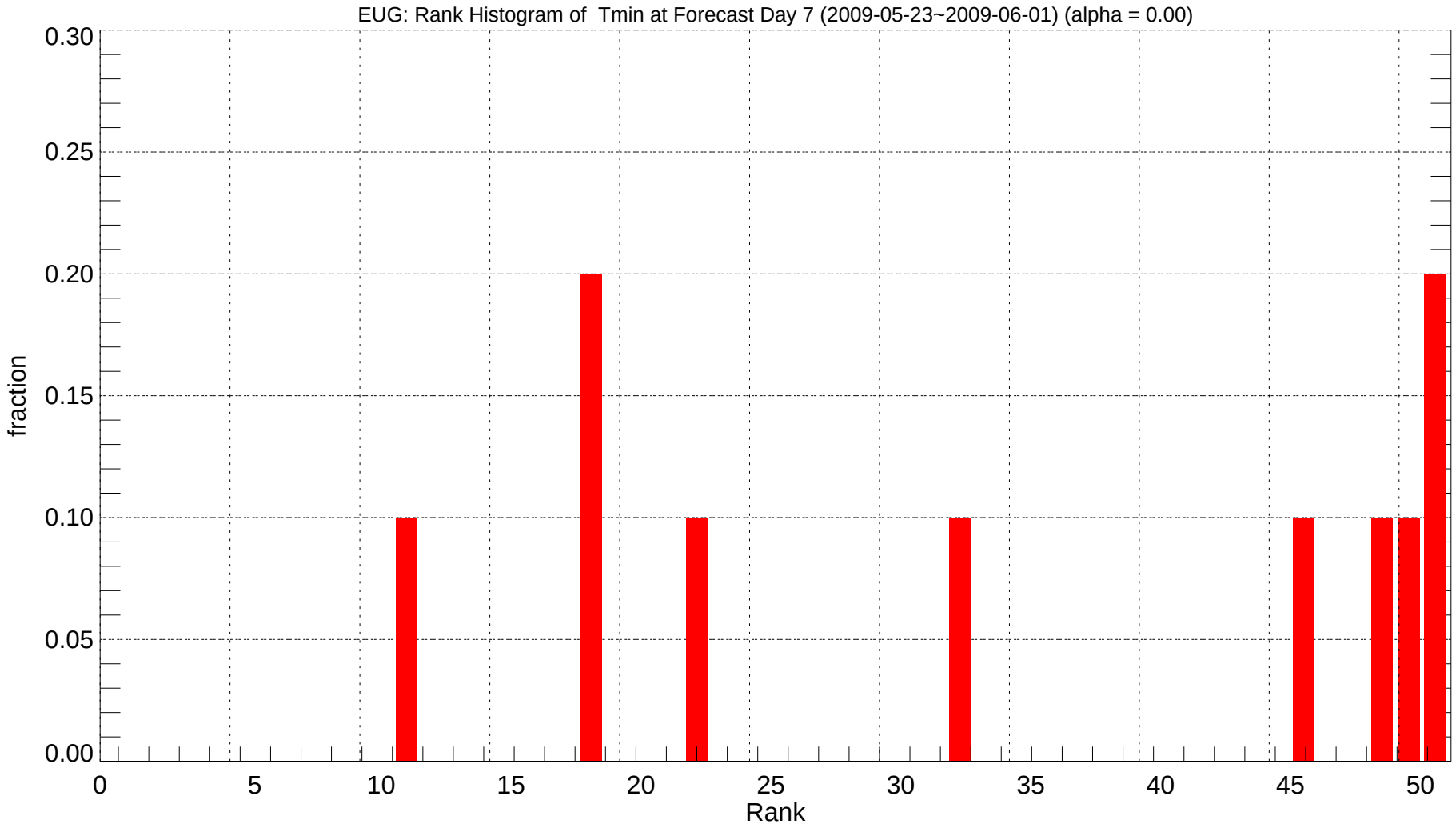

EUG: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

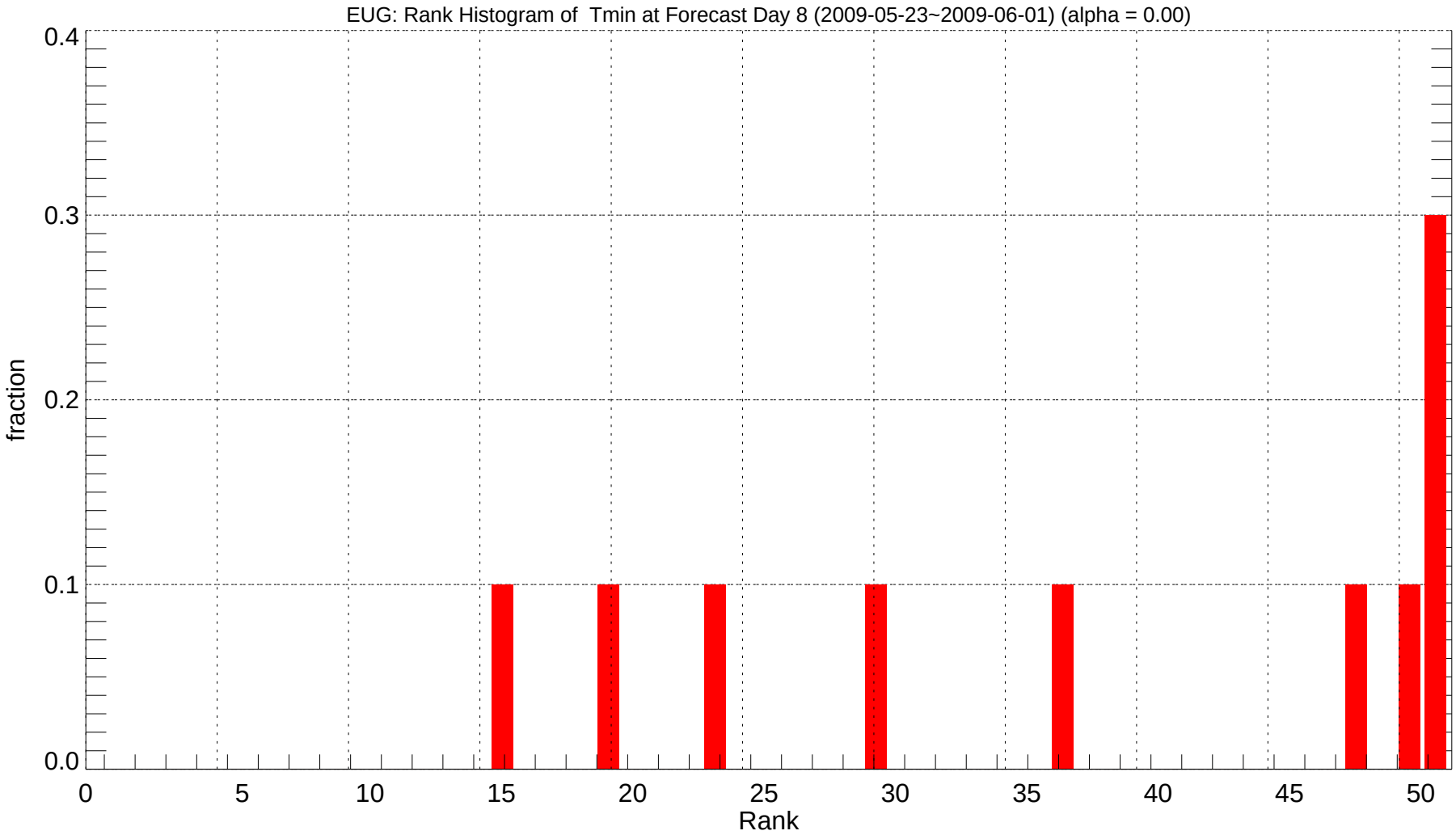

EUG: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

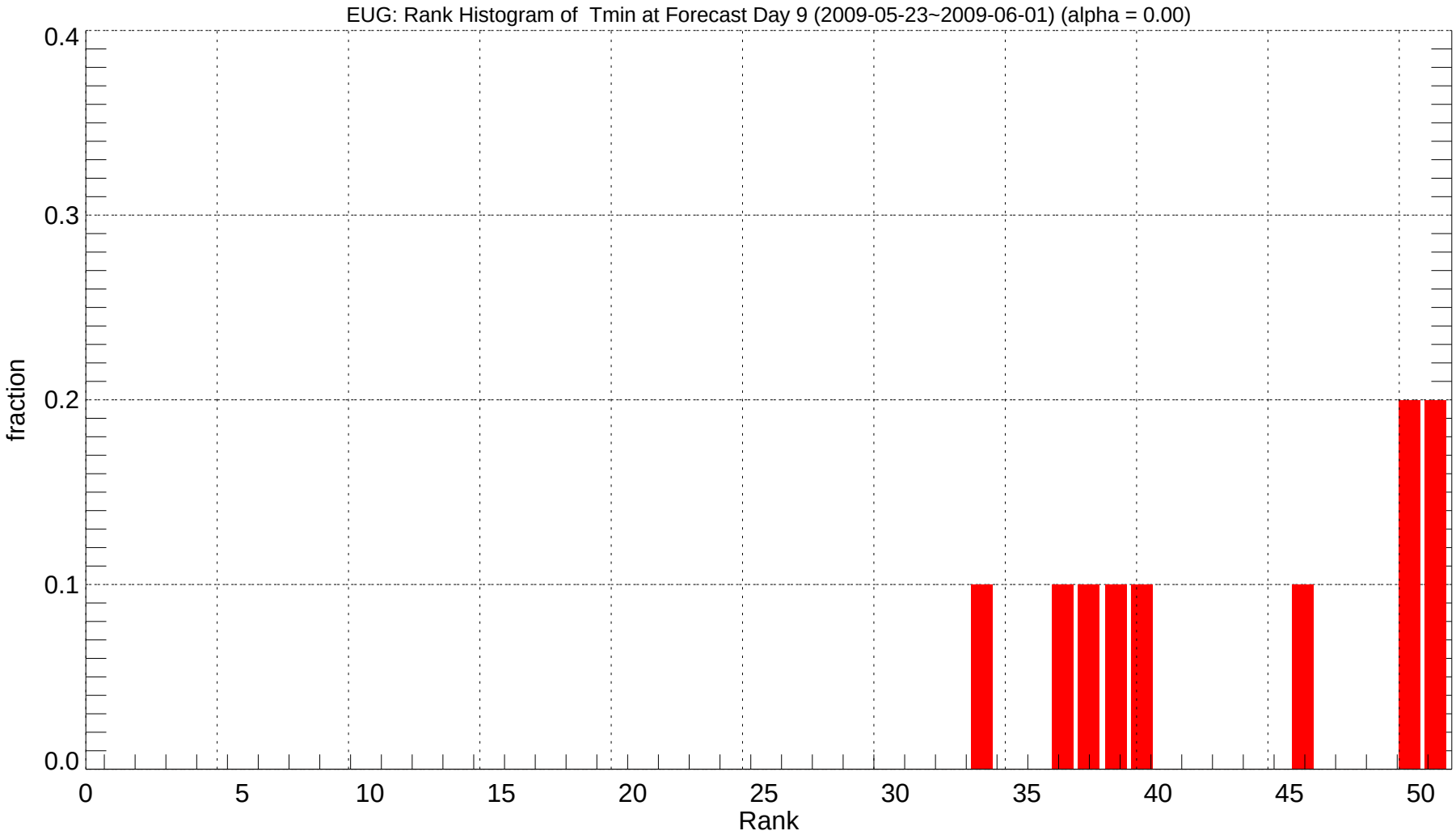

EUG: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

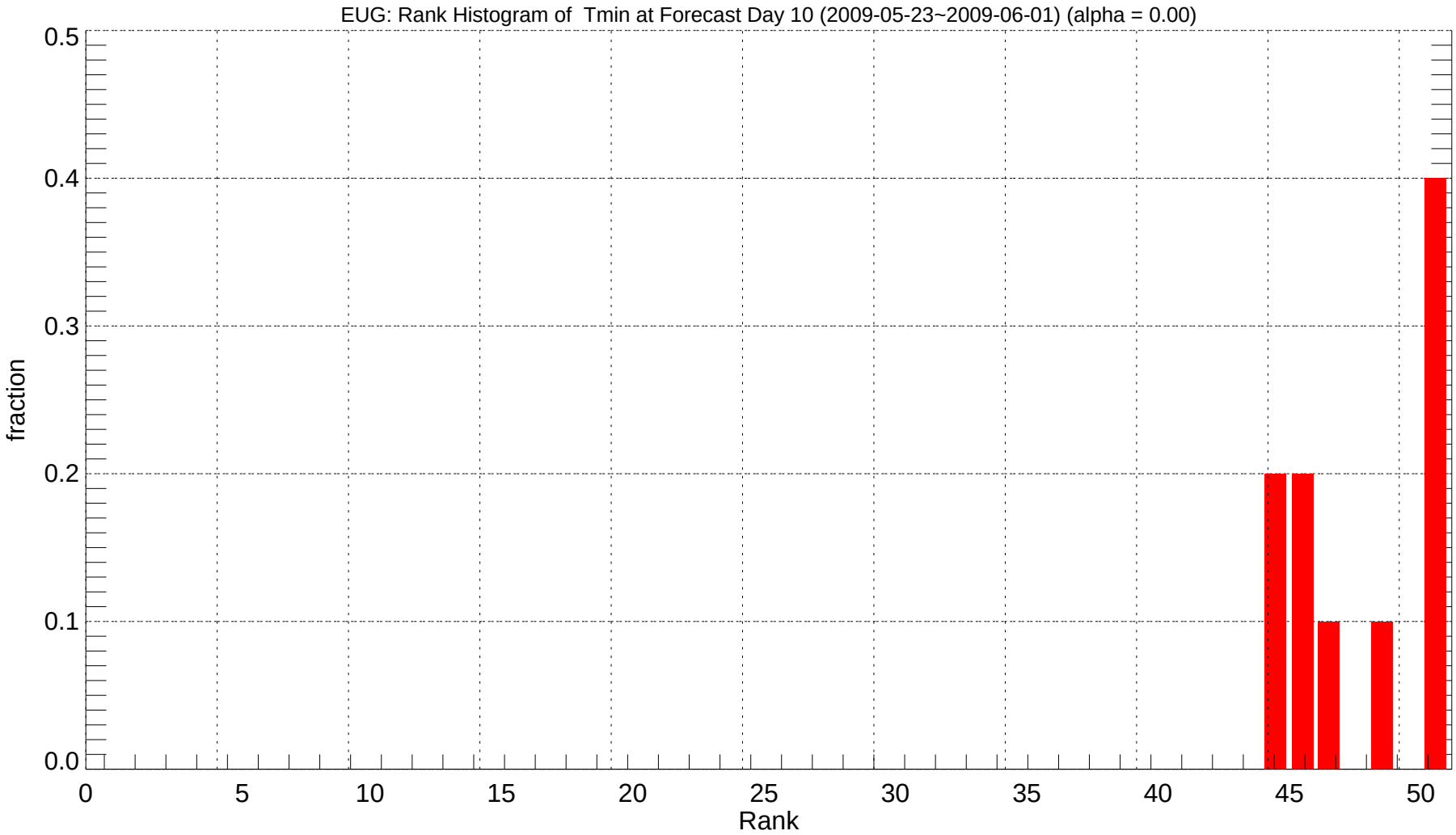

EUG: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

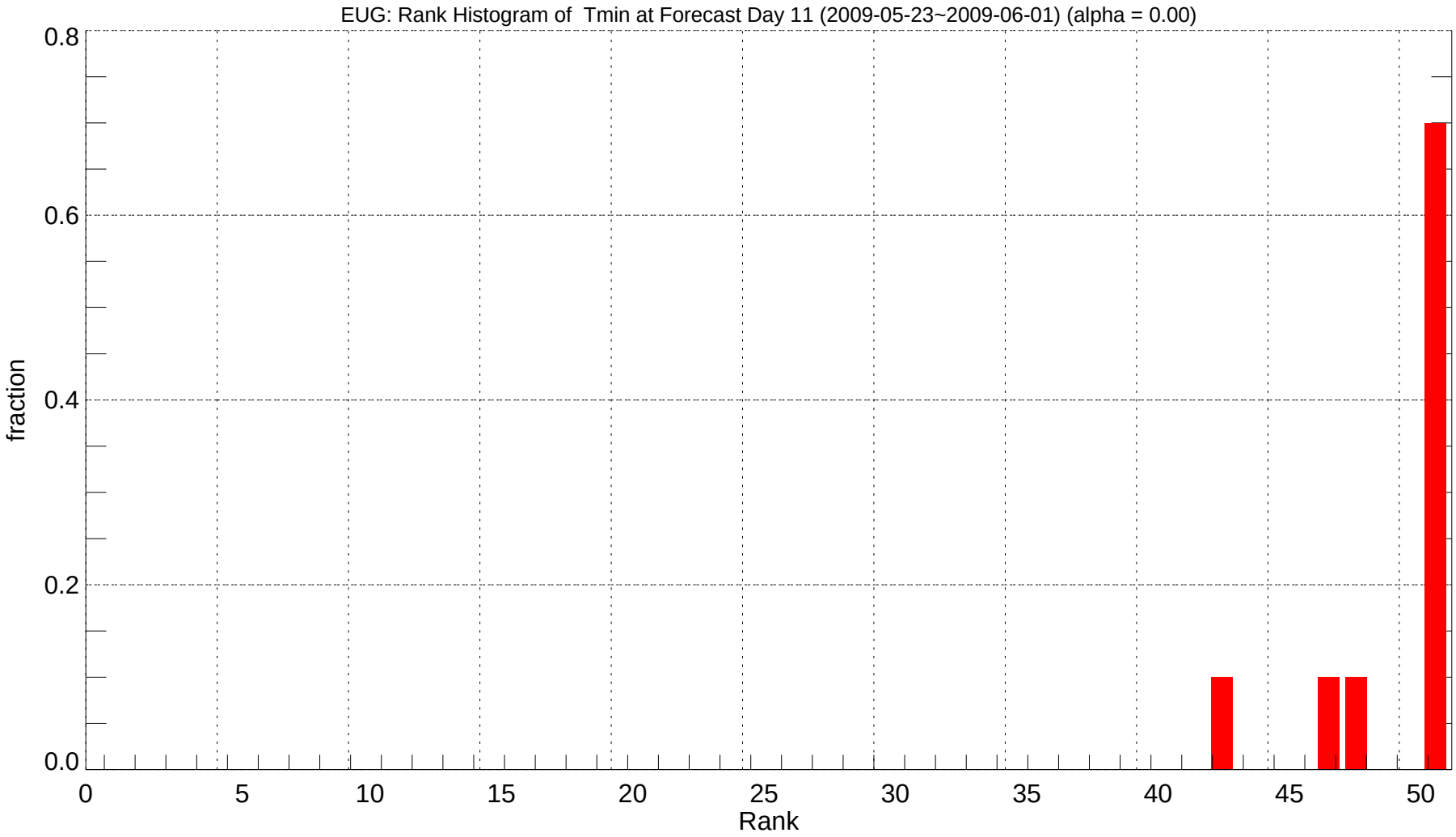

EUG: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

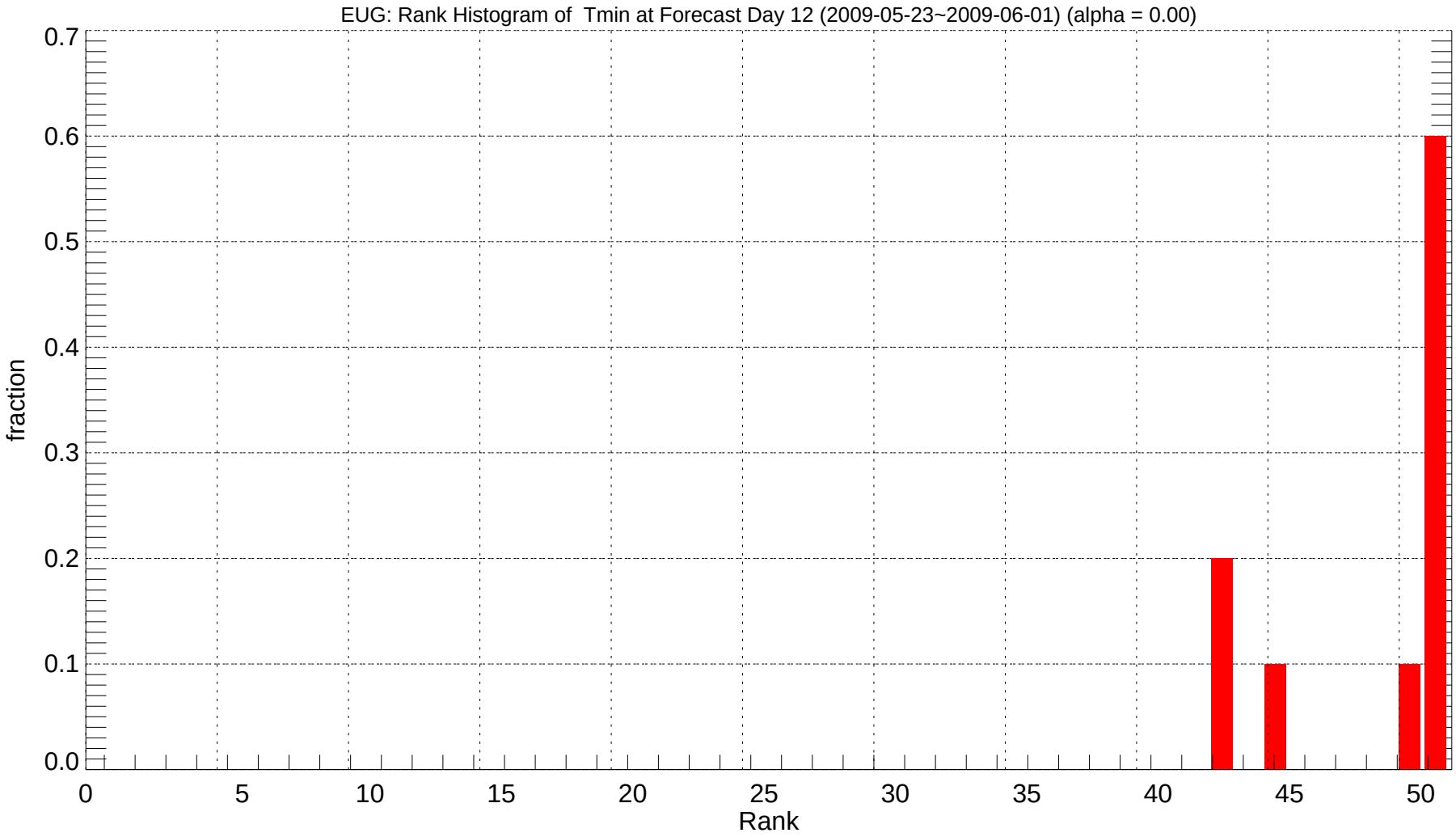

EUG: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

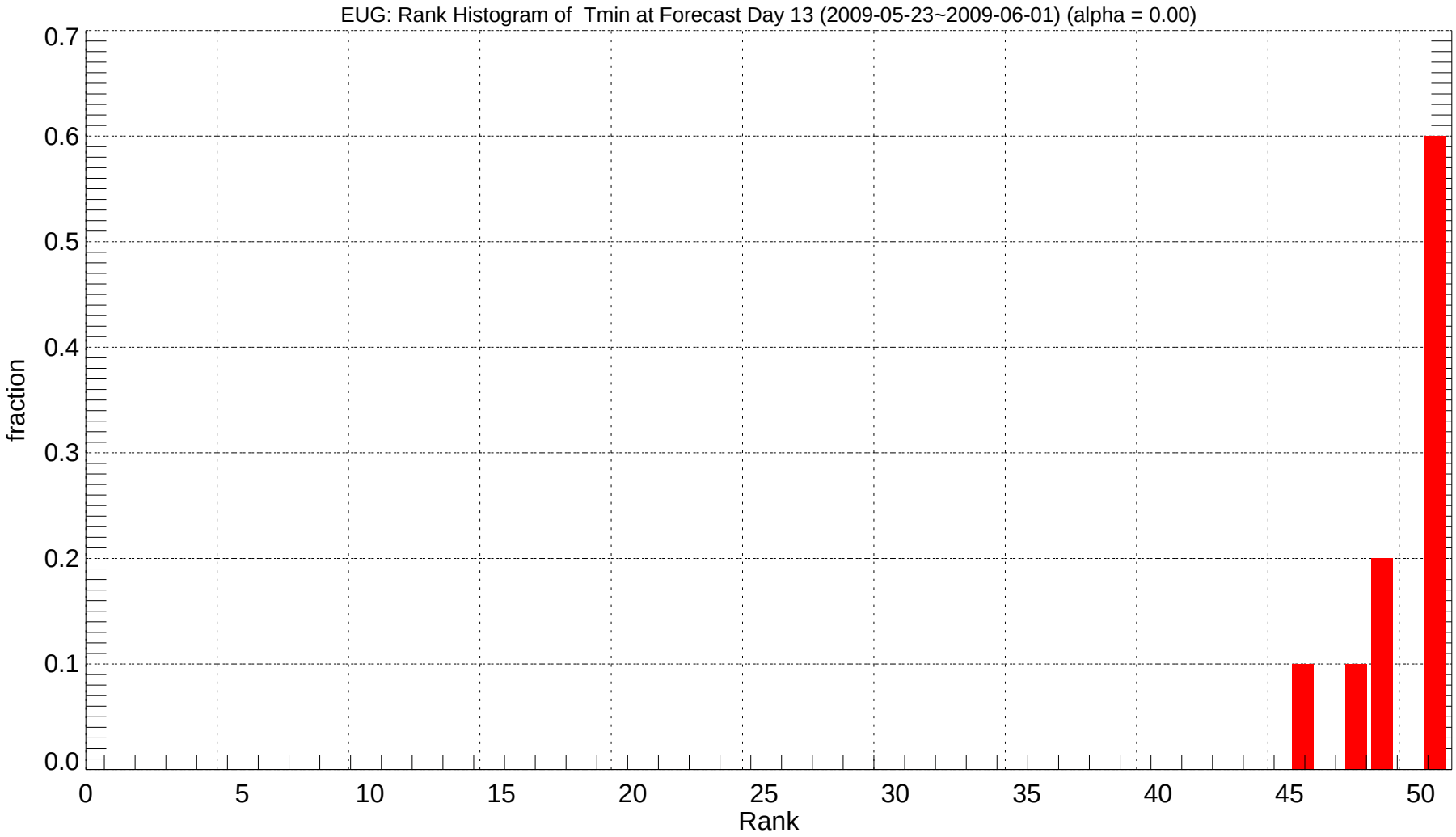

EUG: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

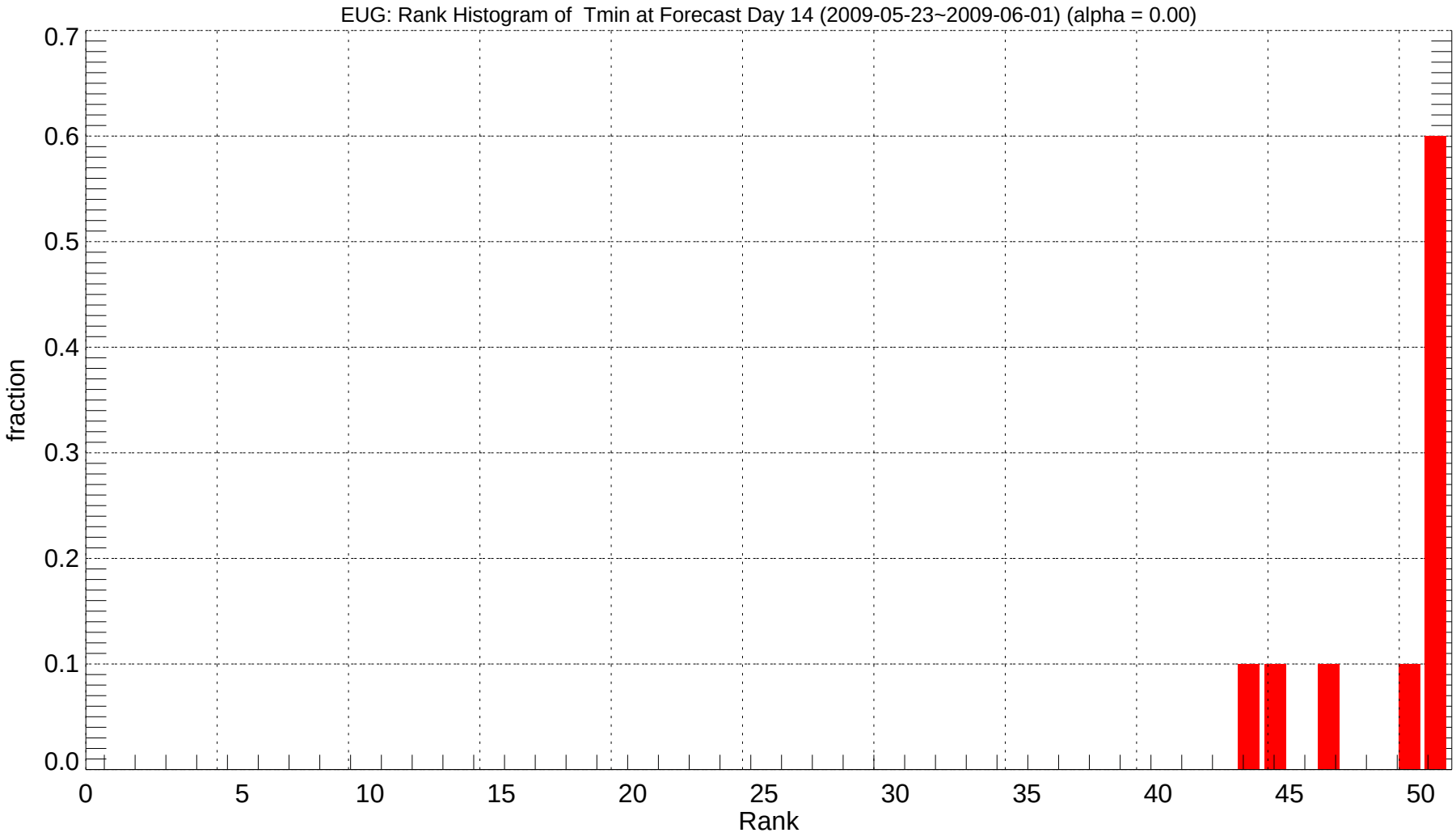

EUG: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

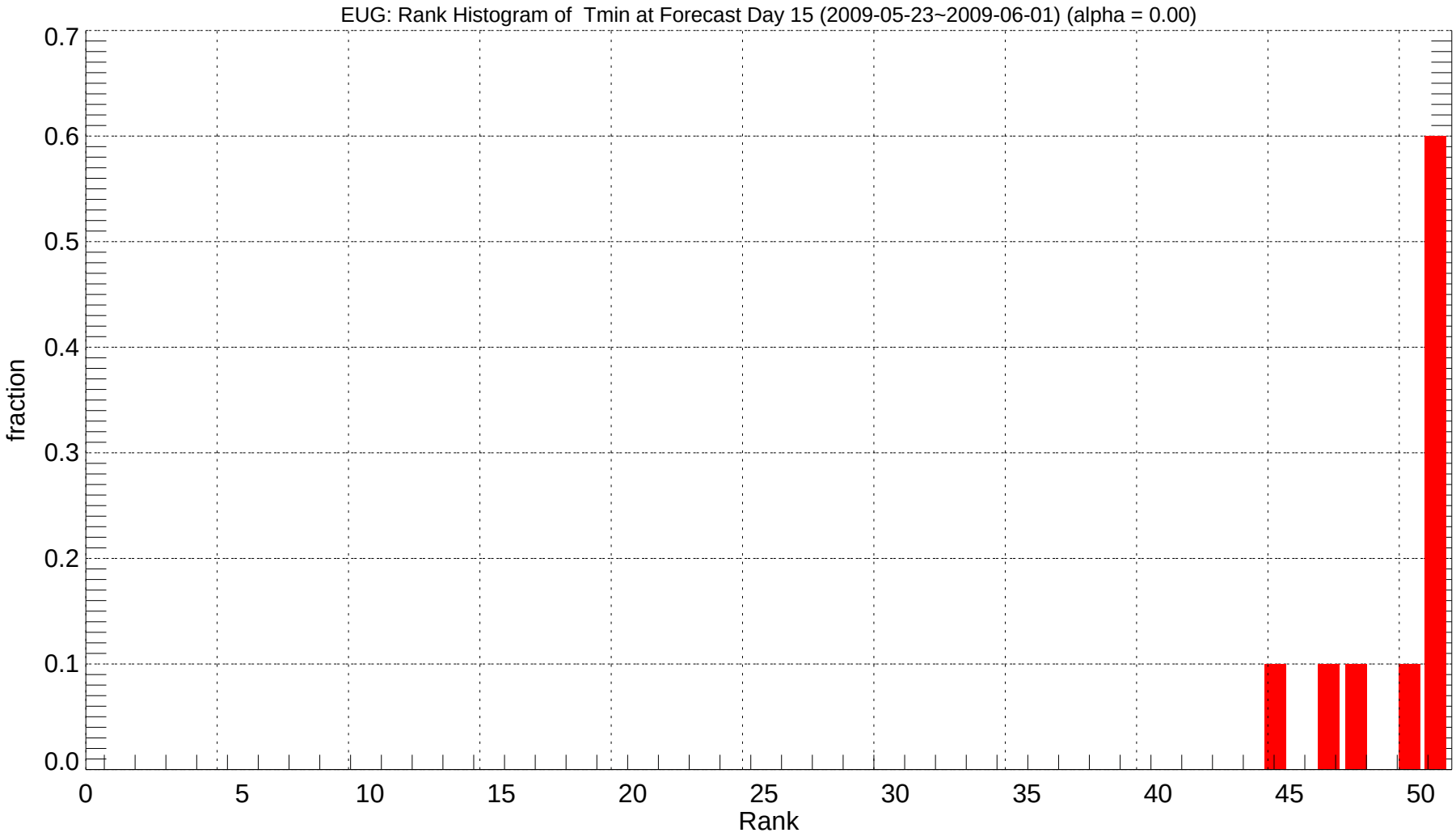

EUG: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

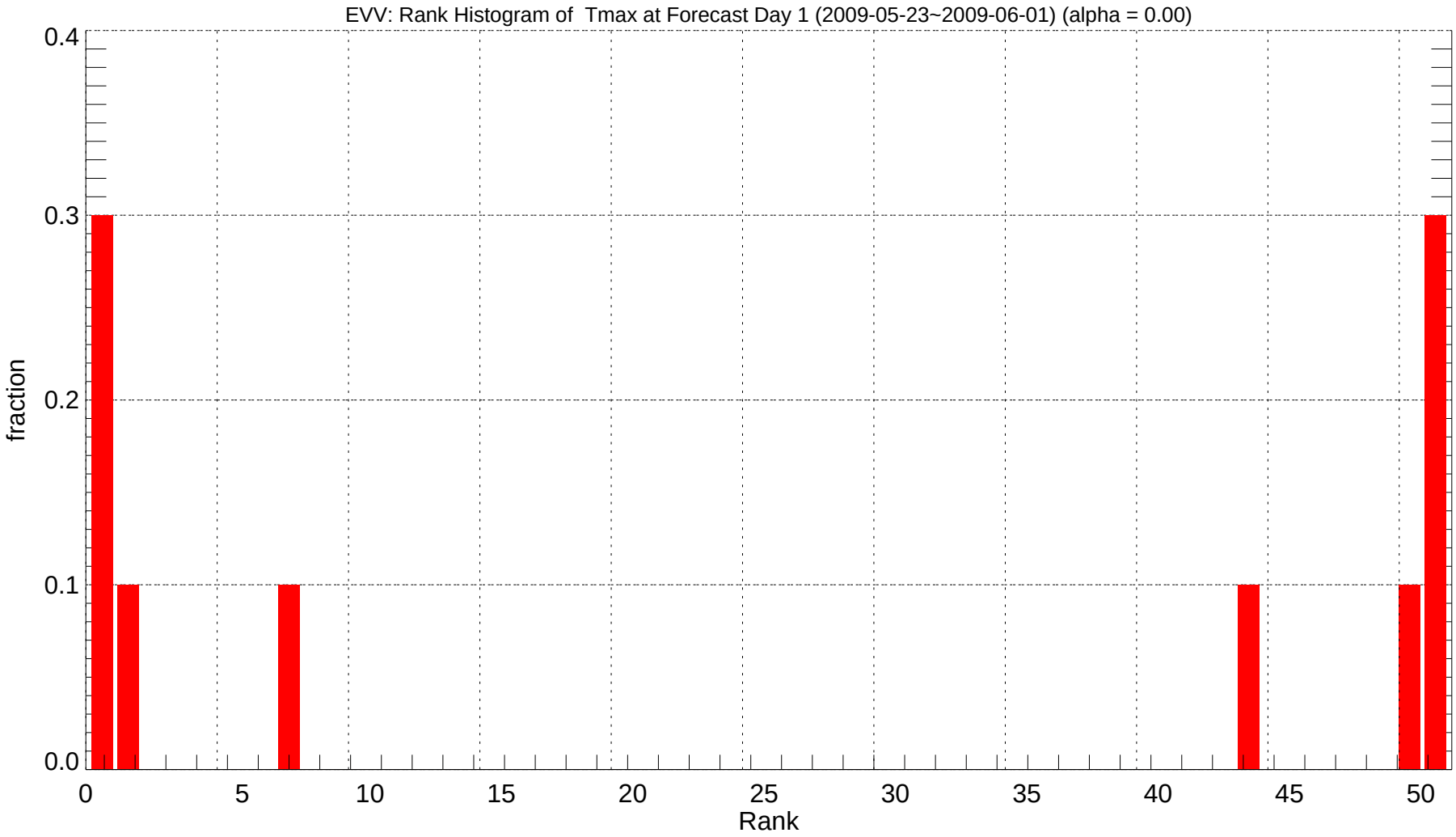

EUG: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

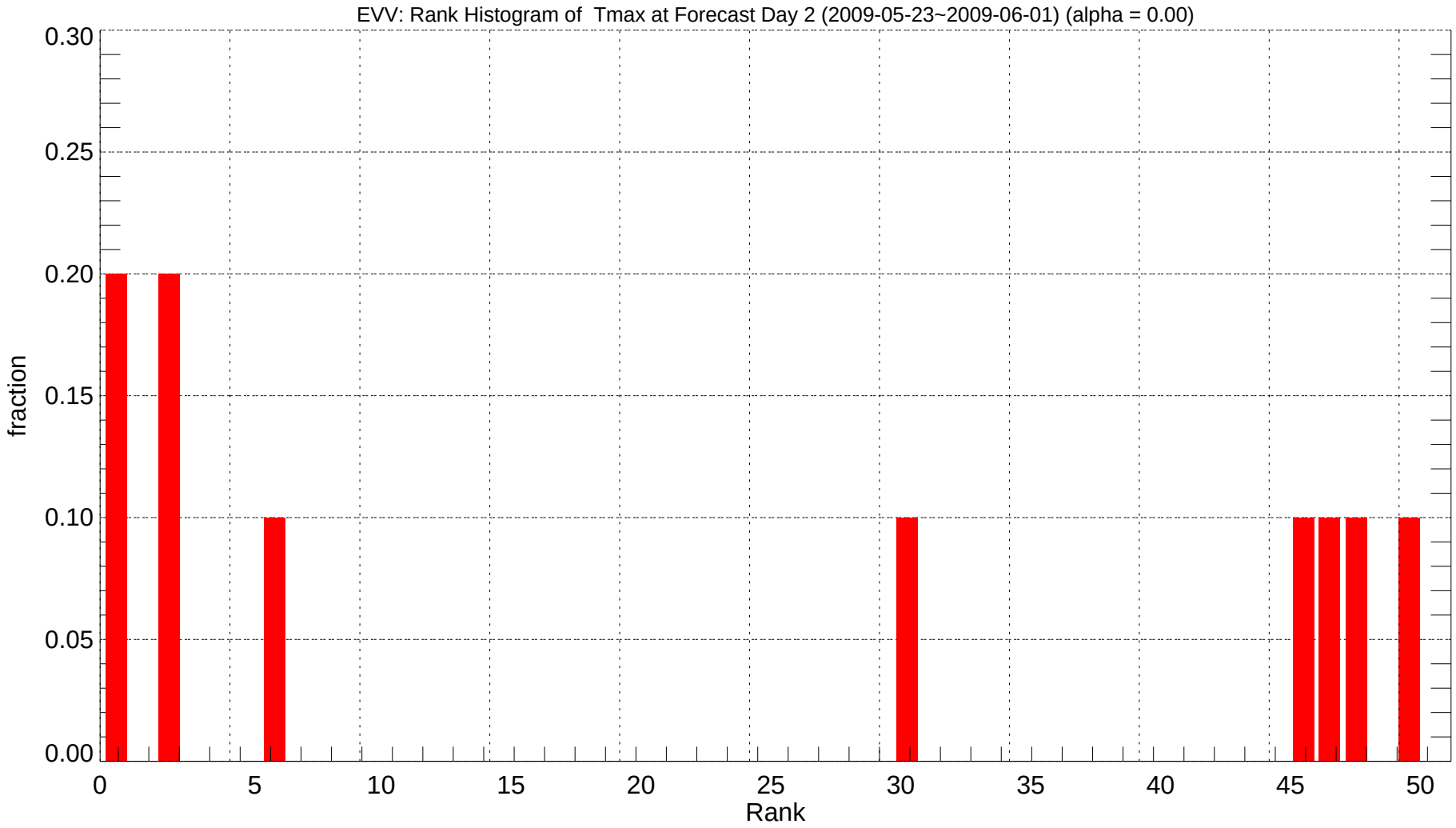

EUG: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

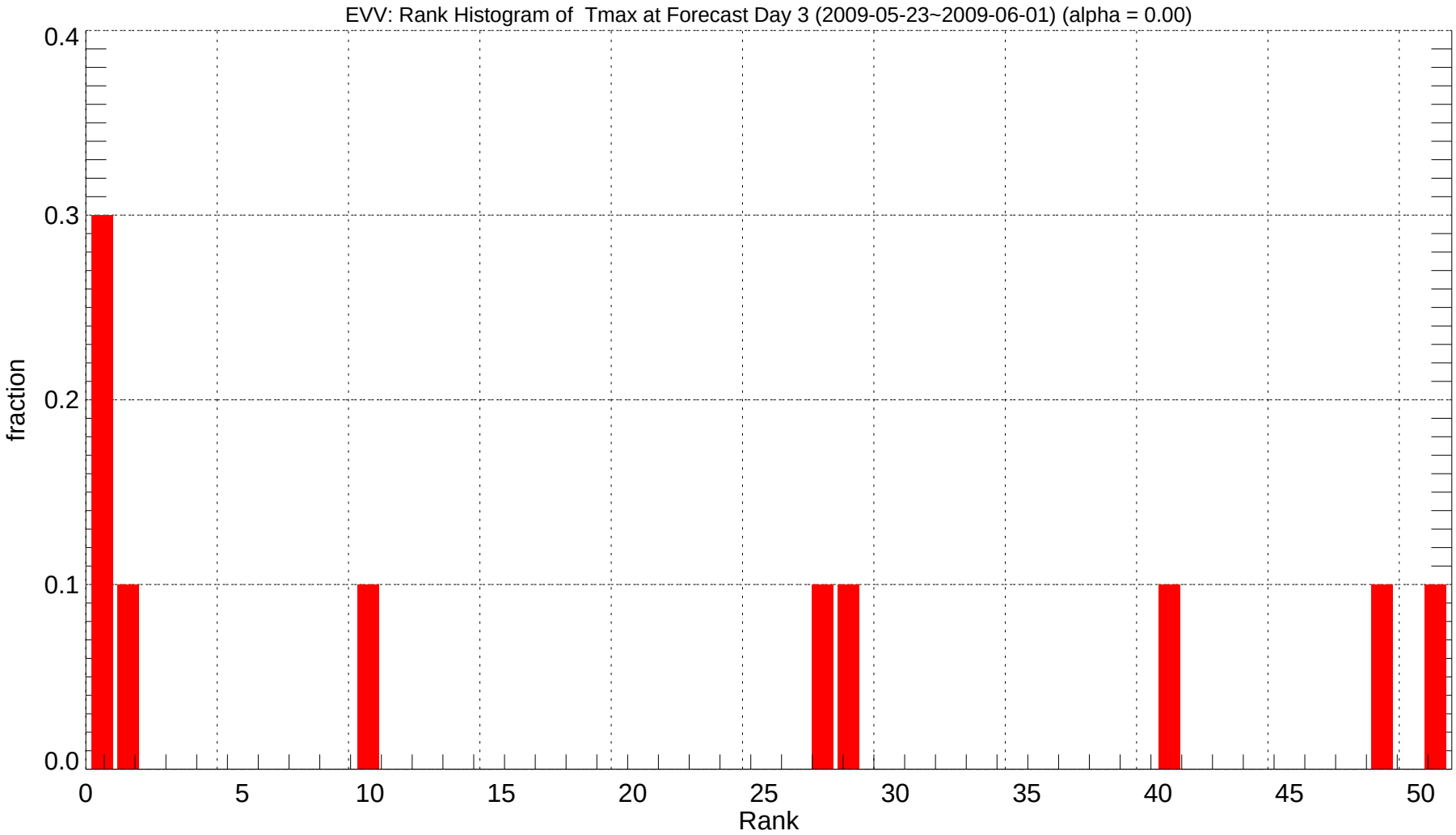

EUG: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

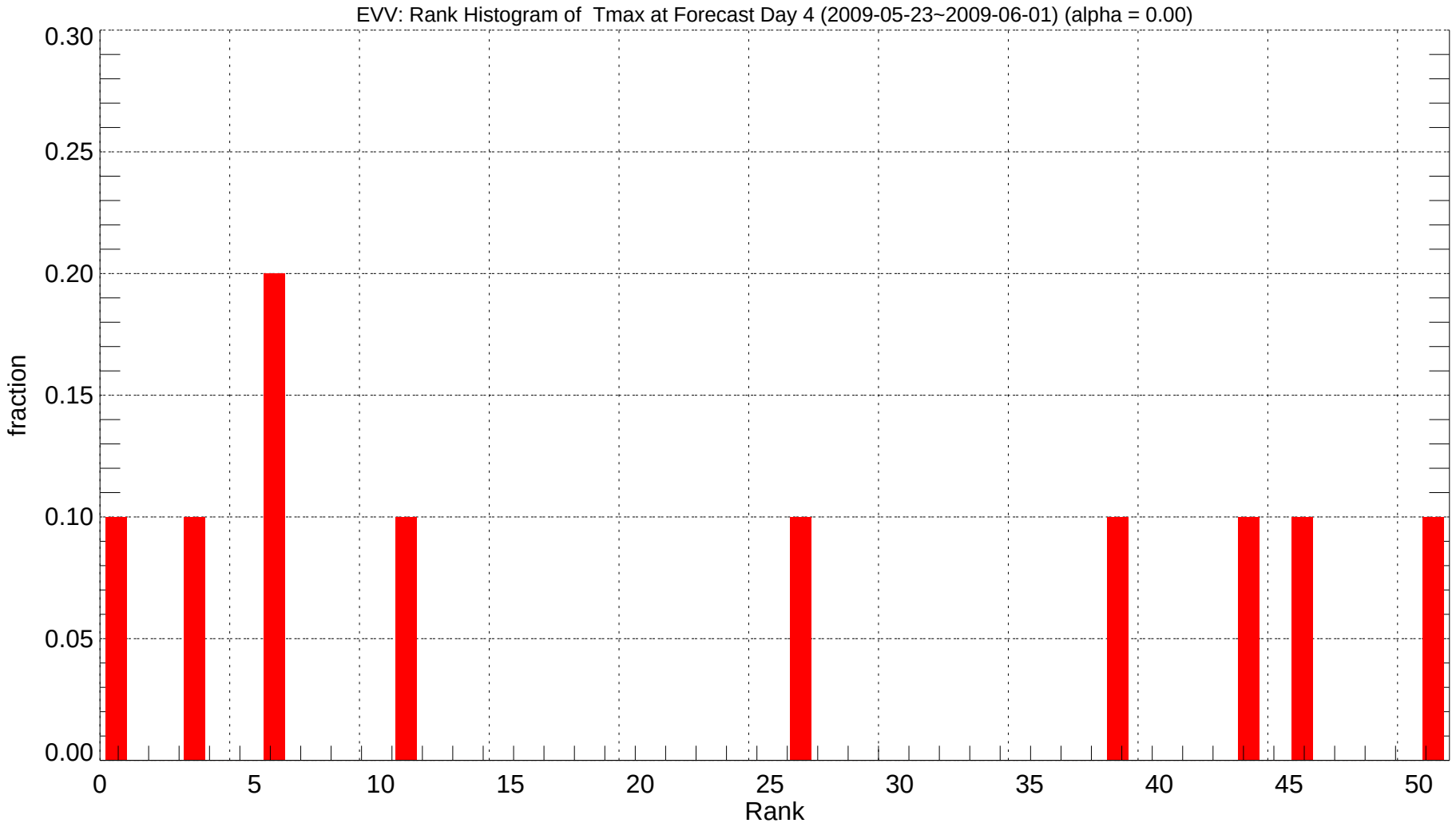

EUG: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

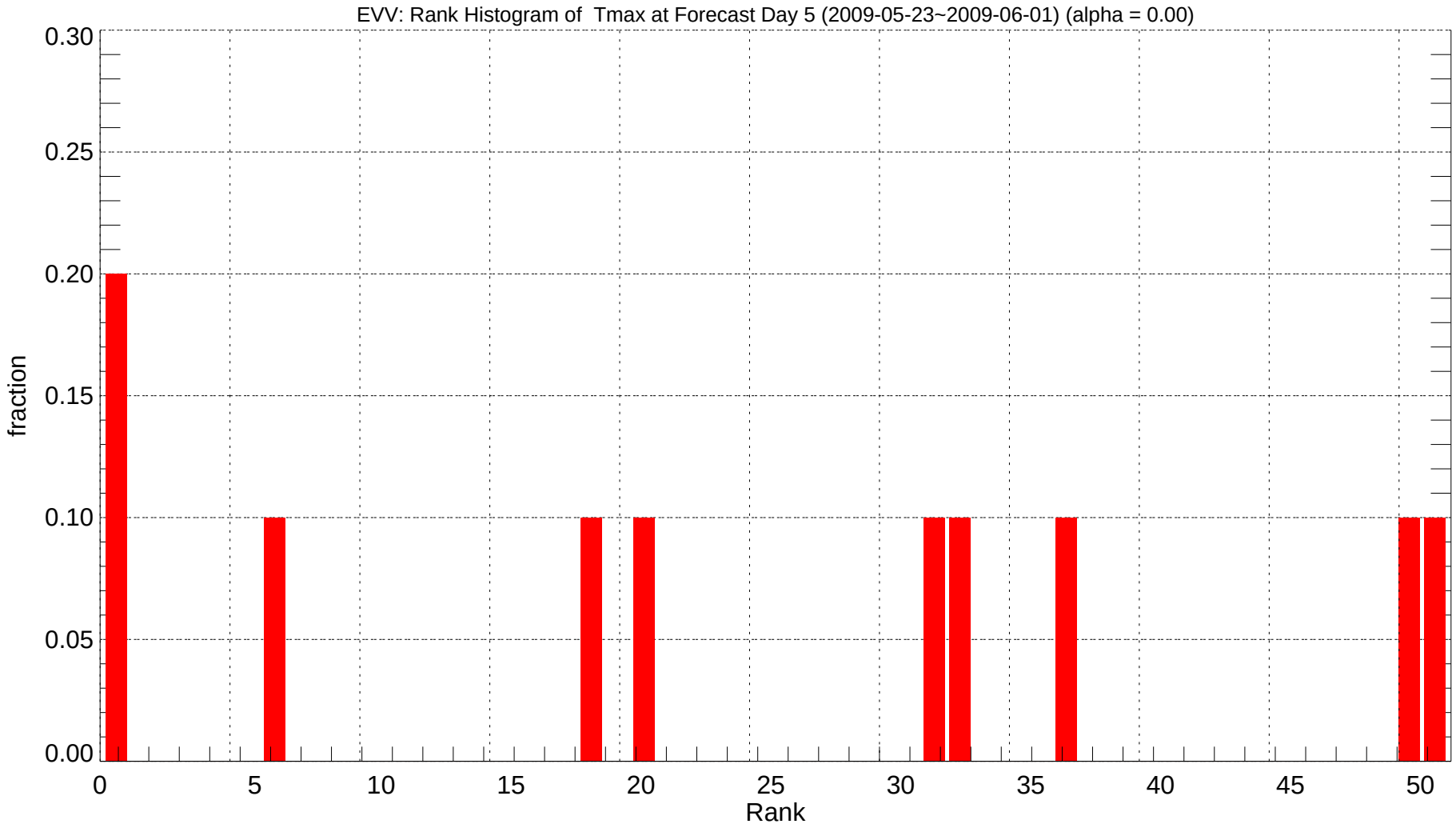

EUG: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

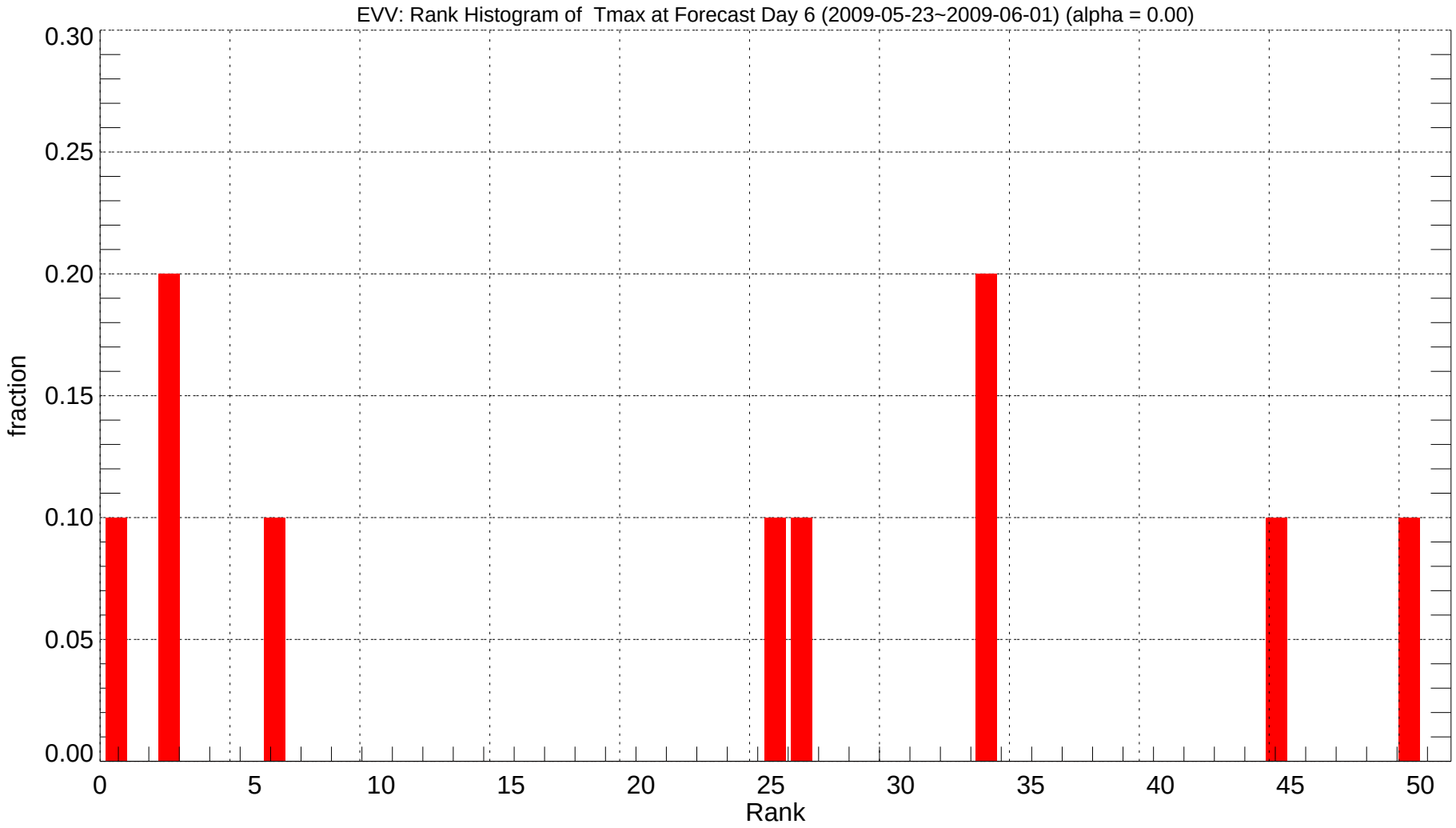

EVV: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

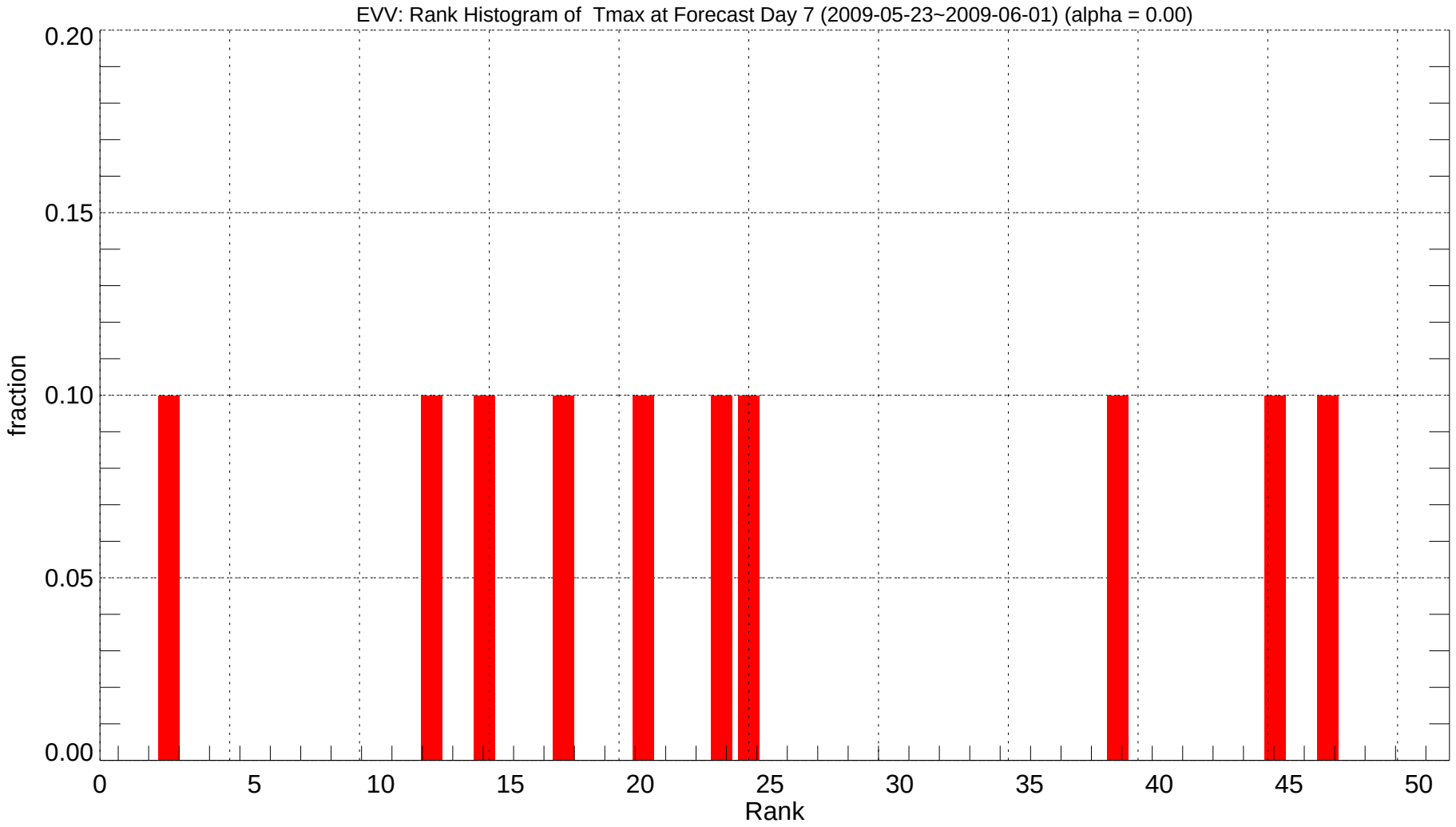

EVV: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

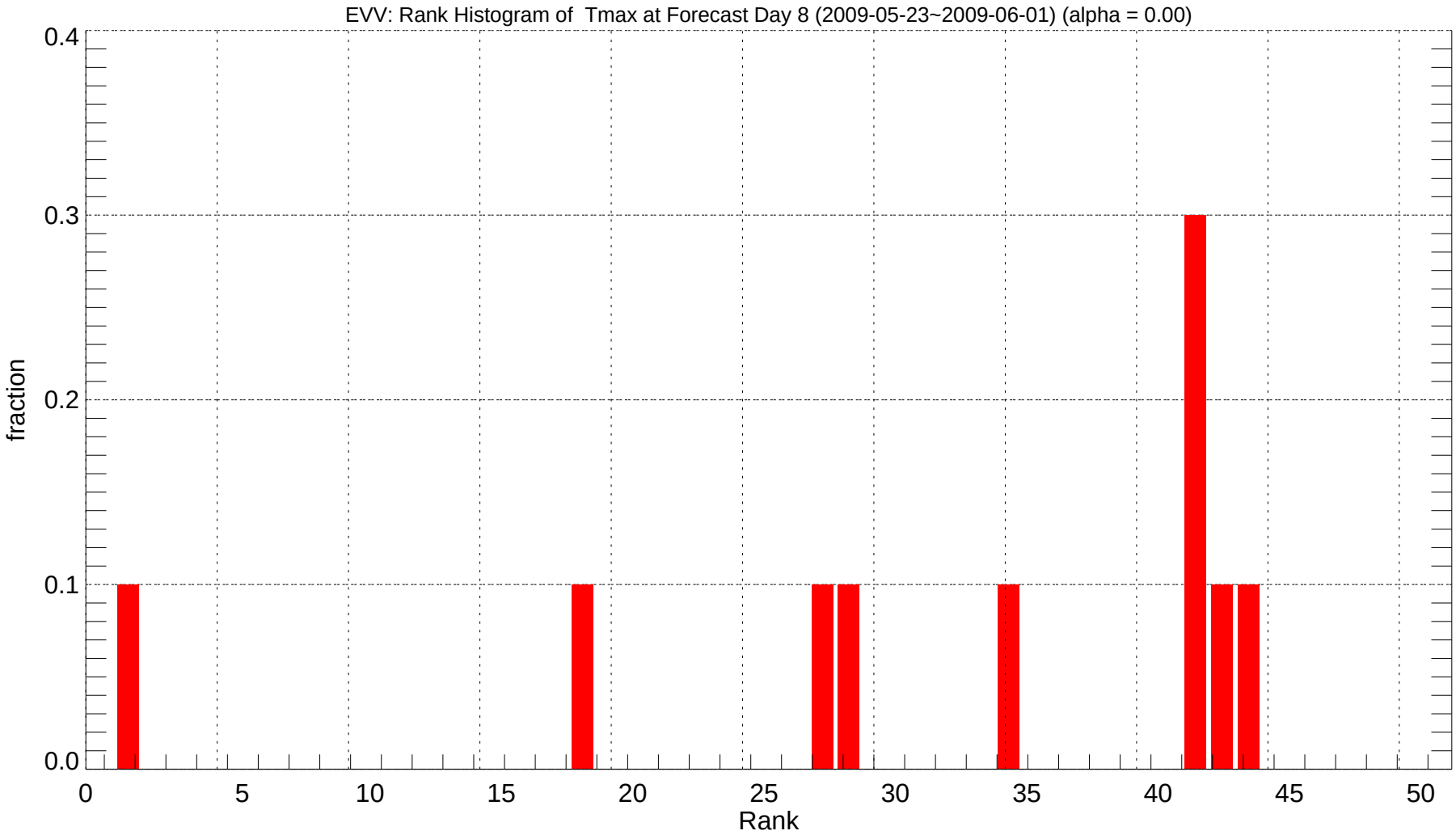

EVV: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

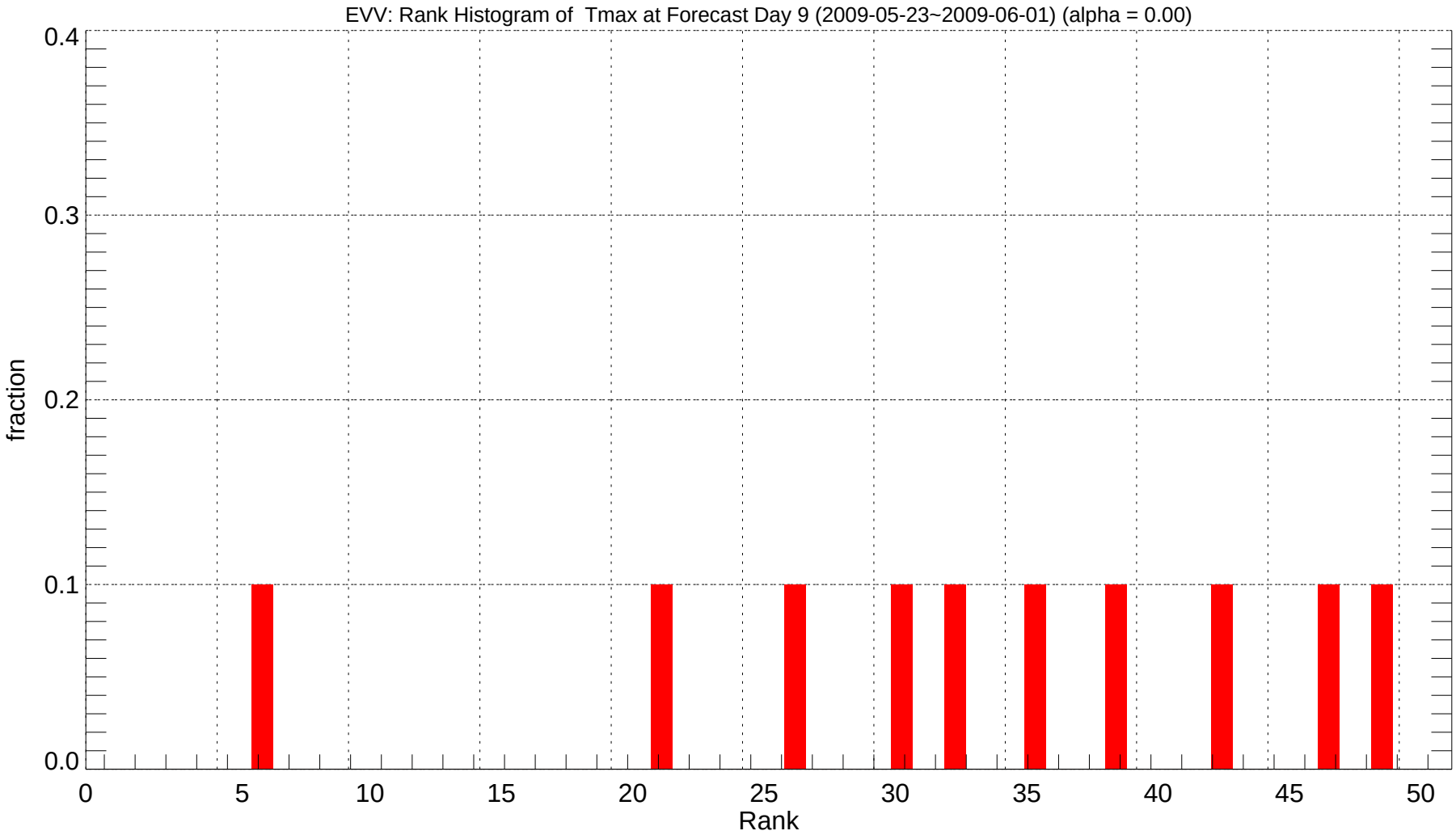

EVV: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

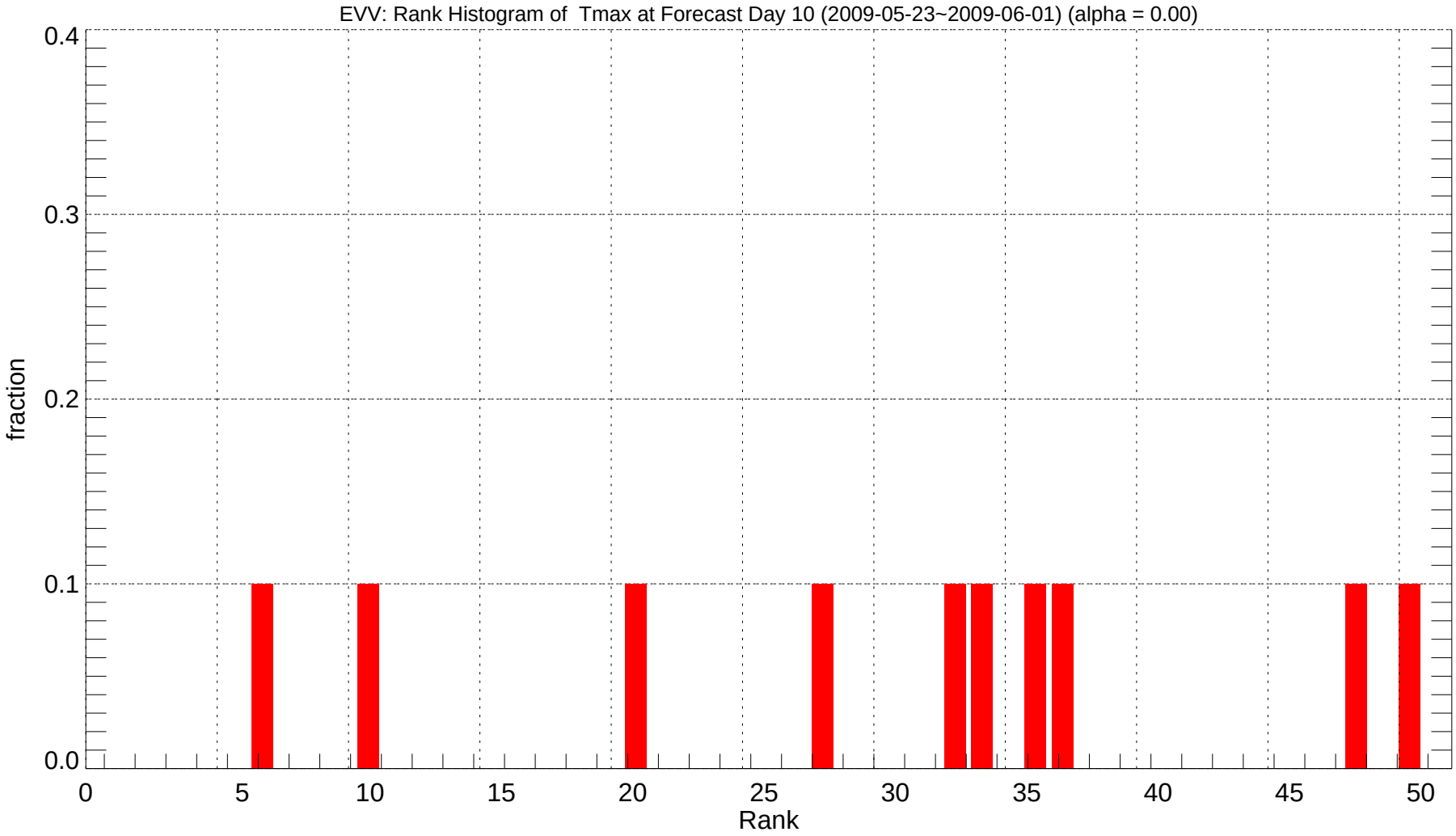

EVV: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

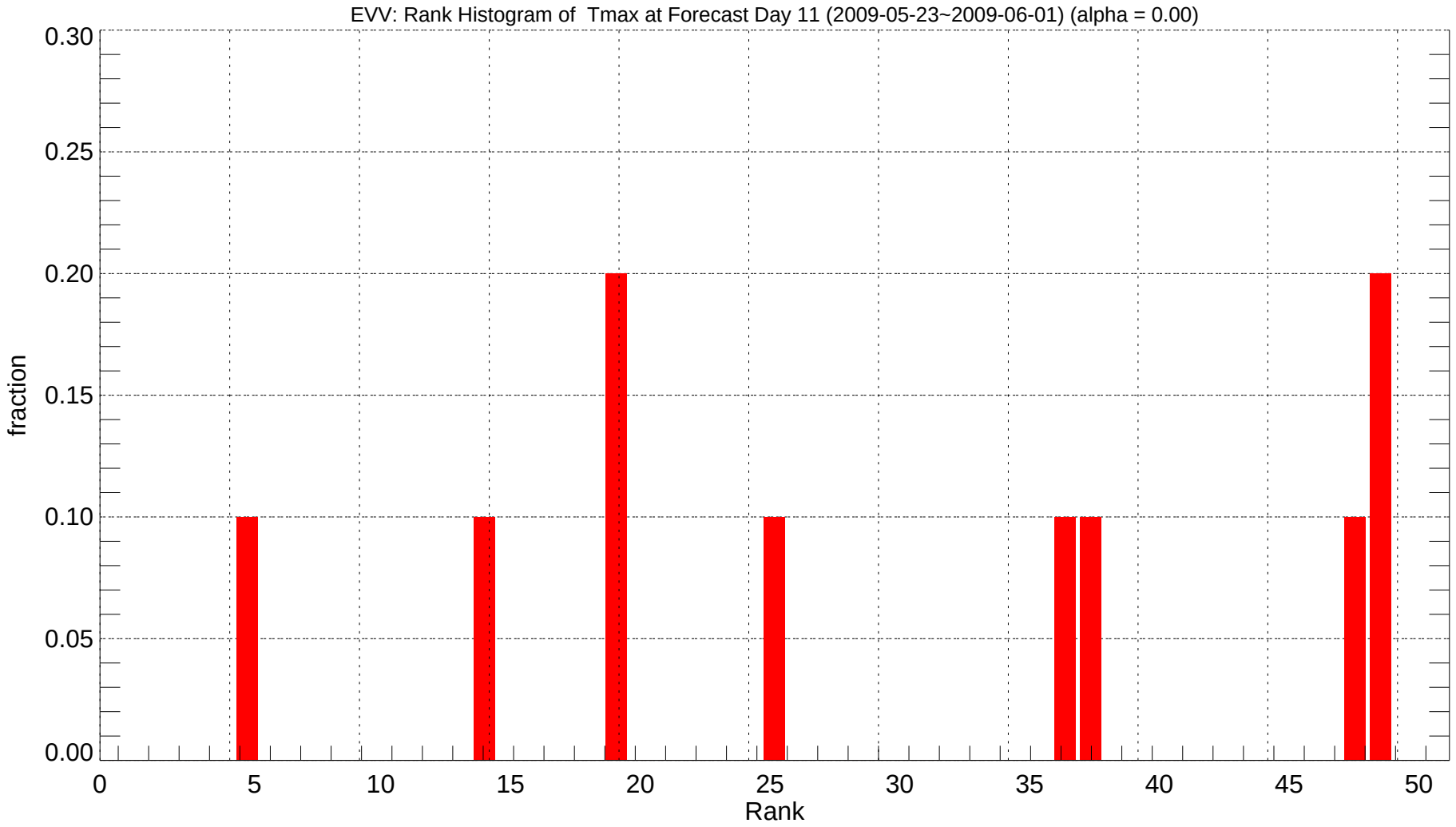

EVV: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

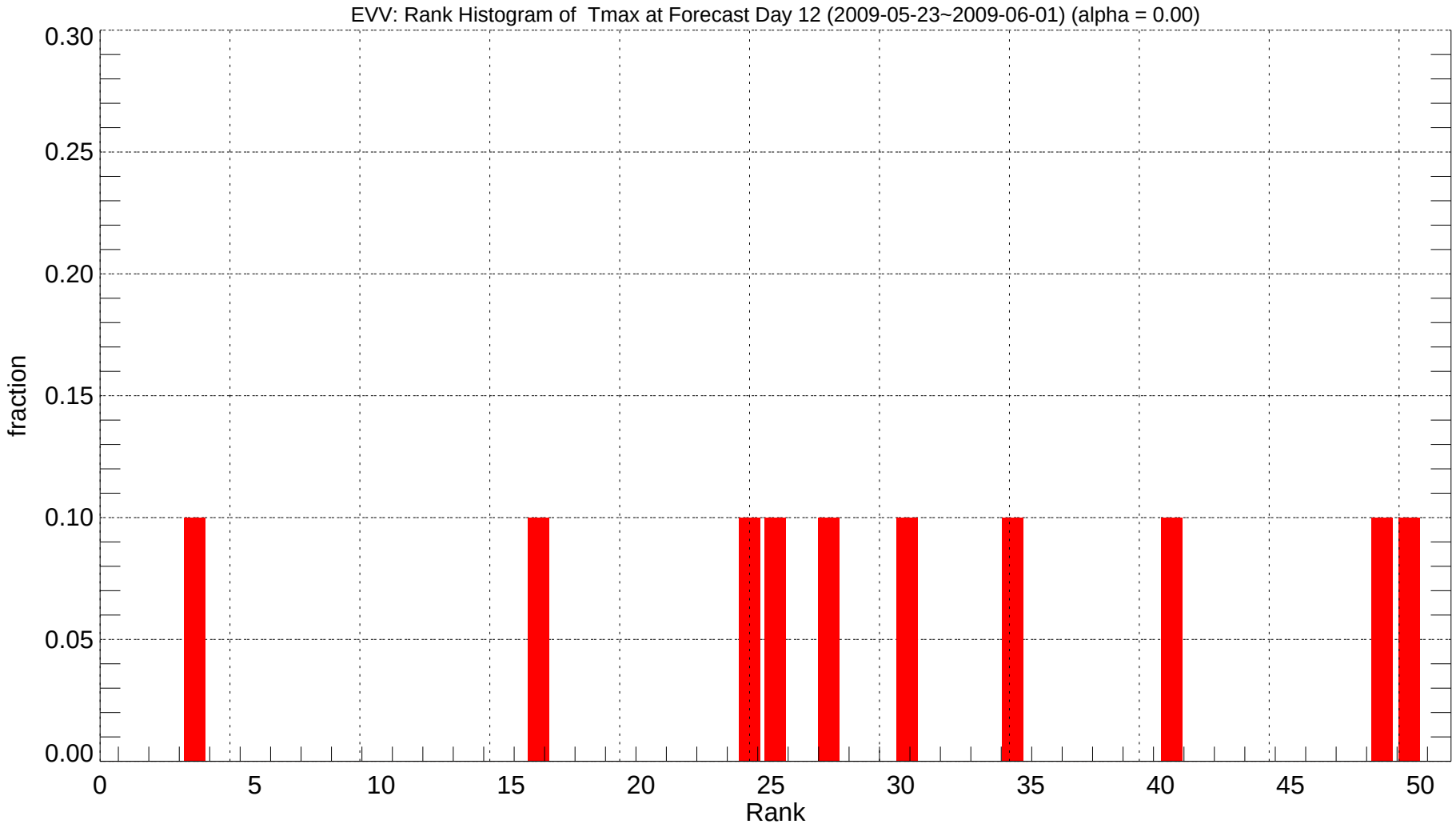

EVV: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

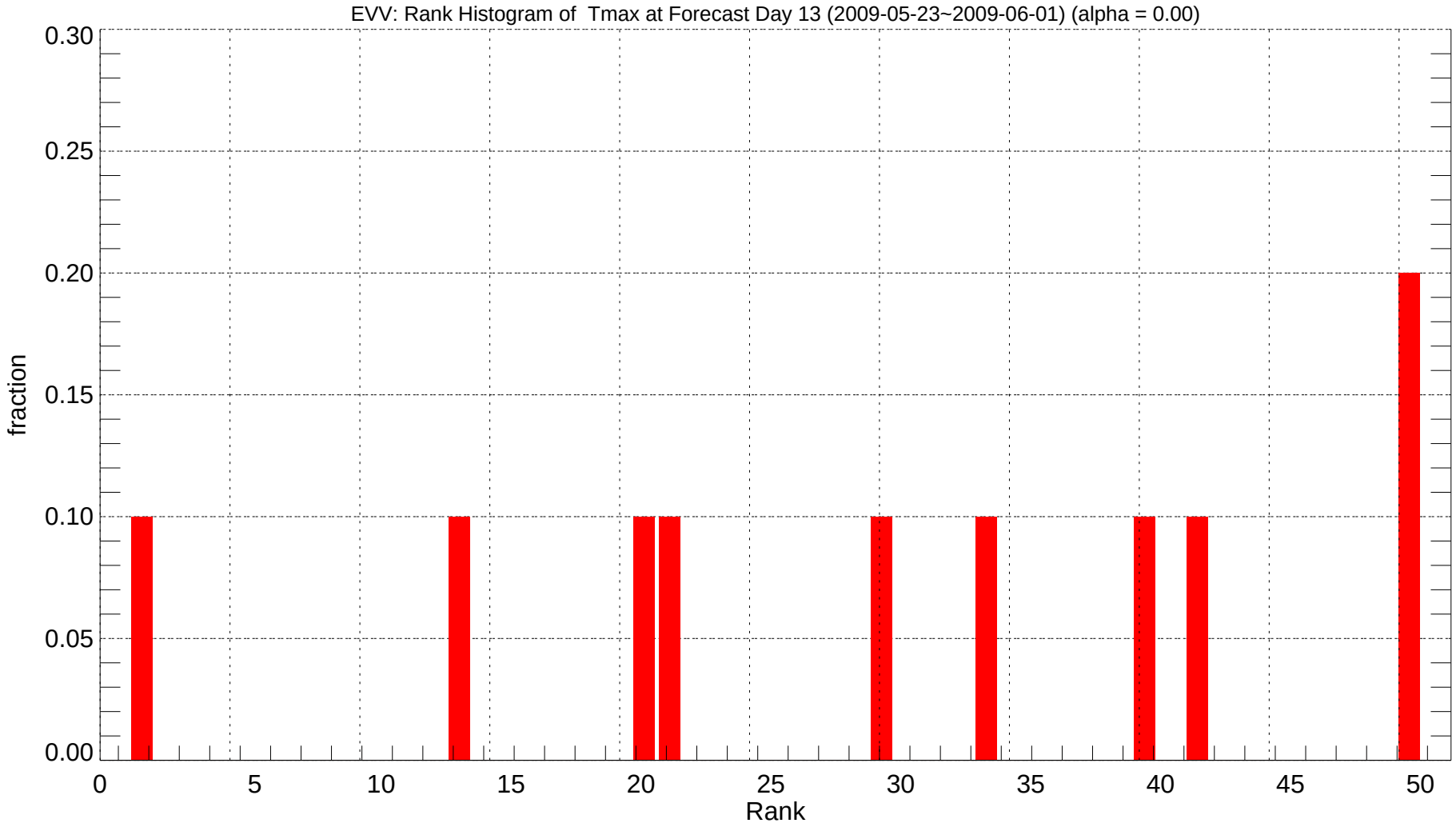

EVV: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

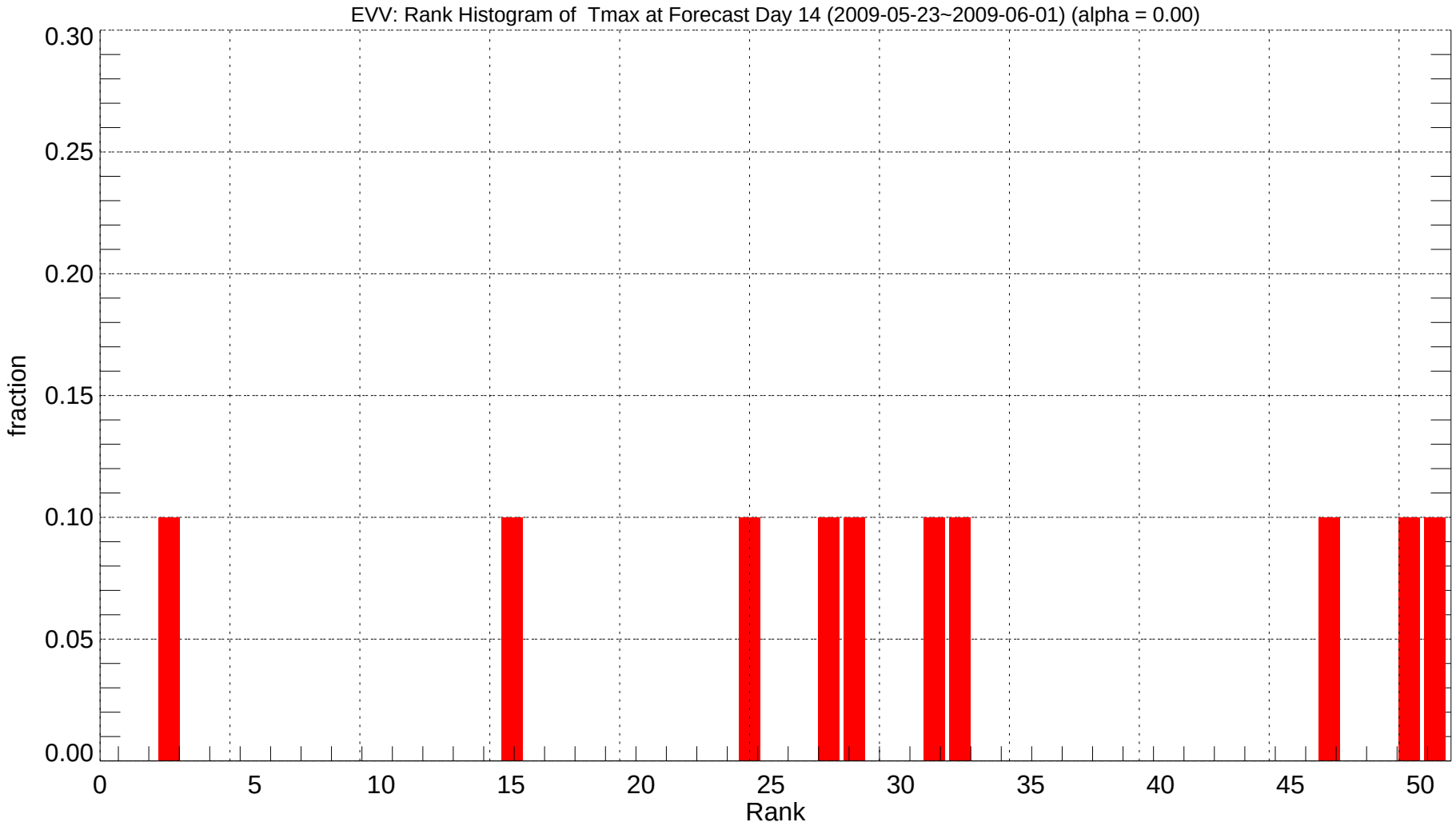

EVV: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

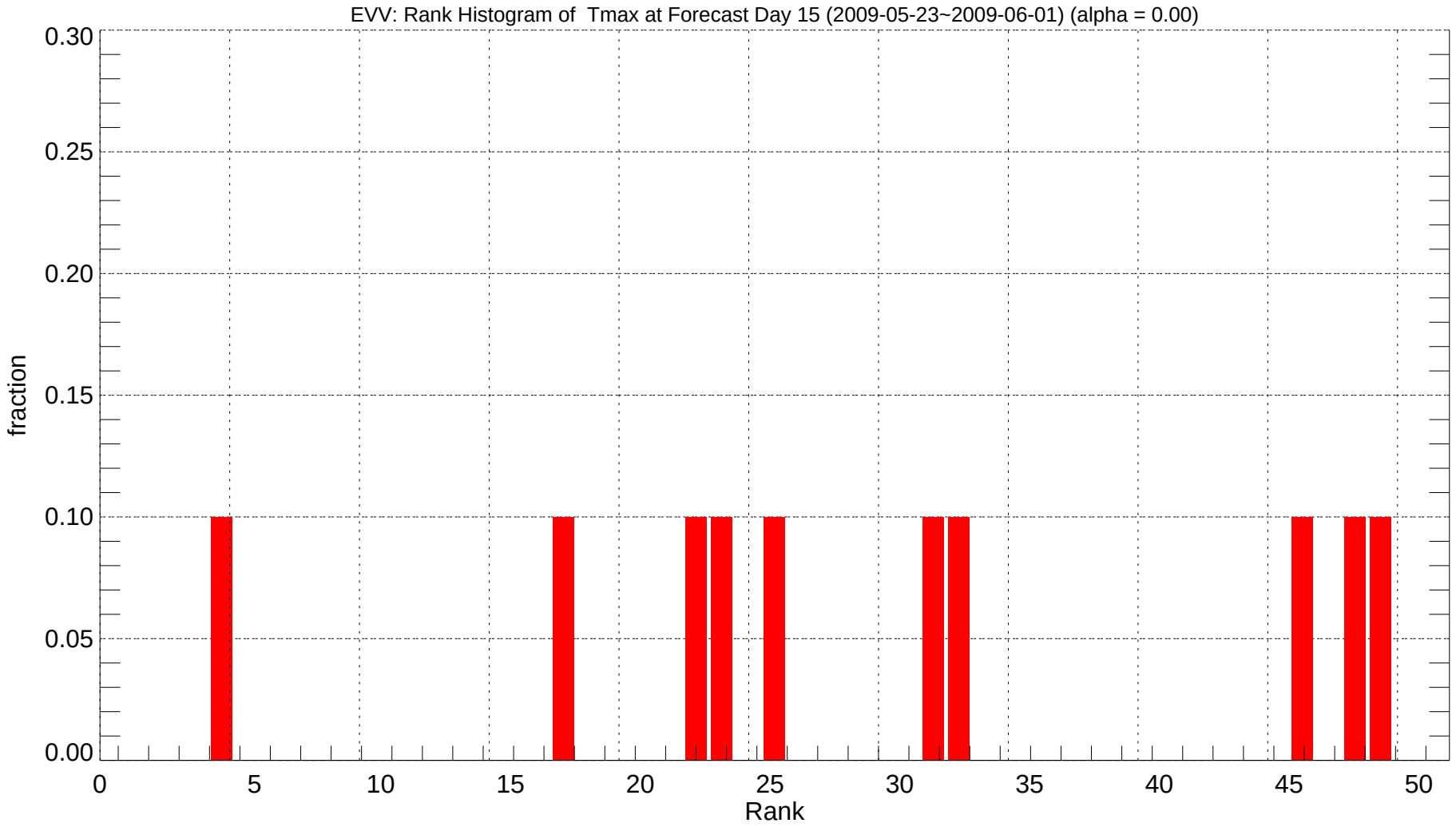

EVV: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

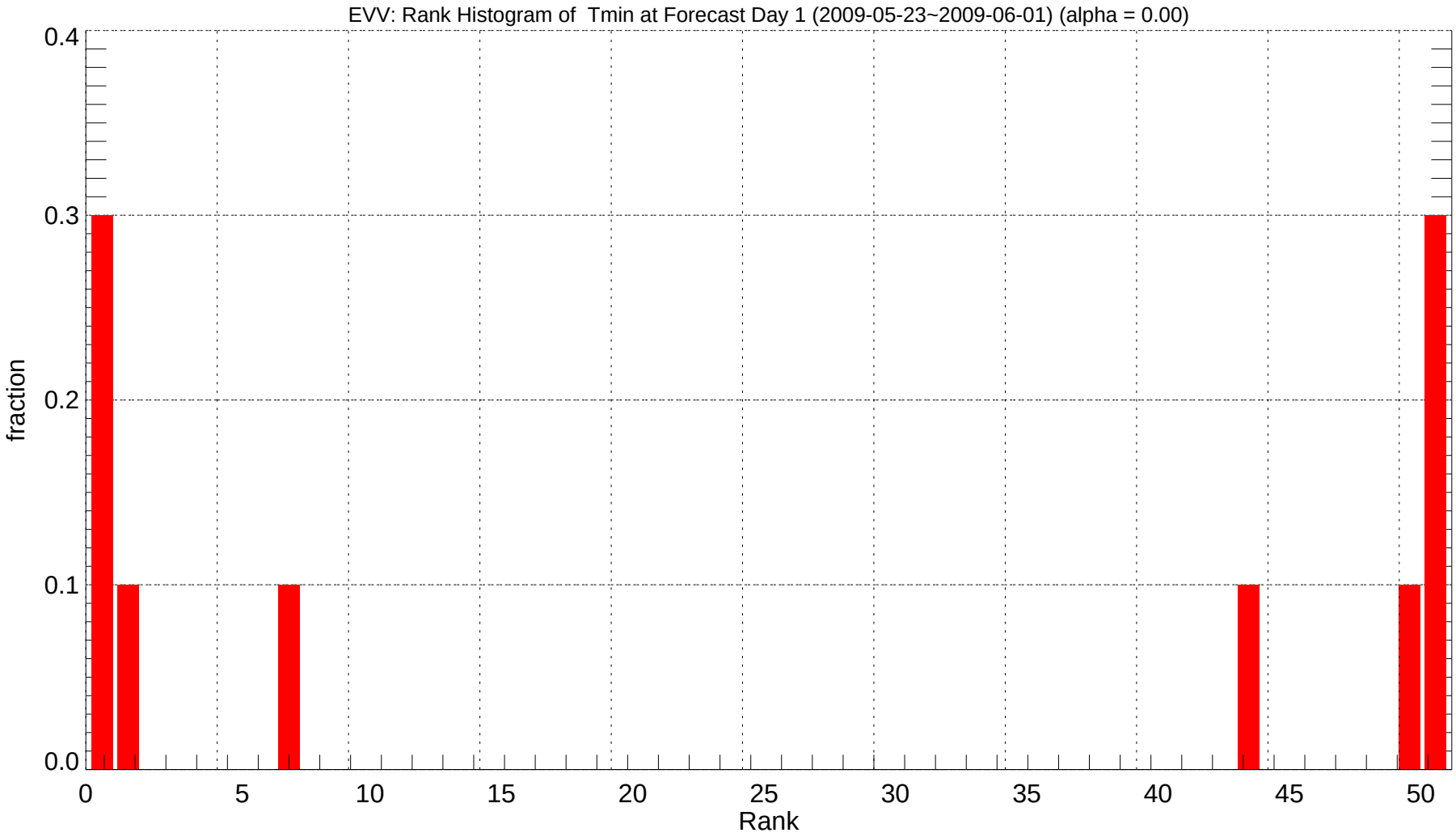

EVV: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

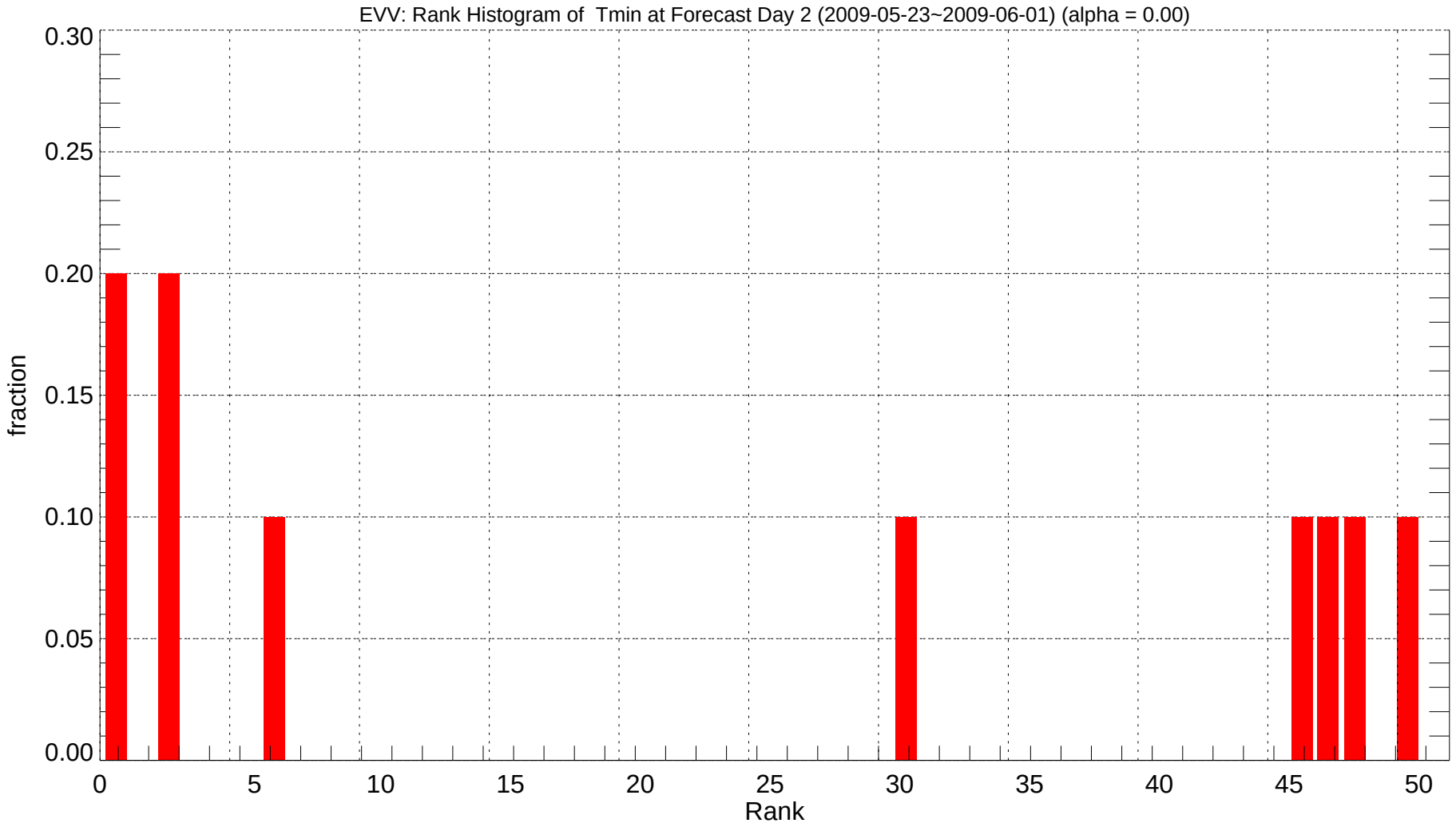

EVV: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

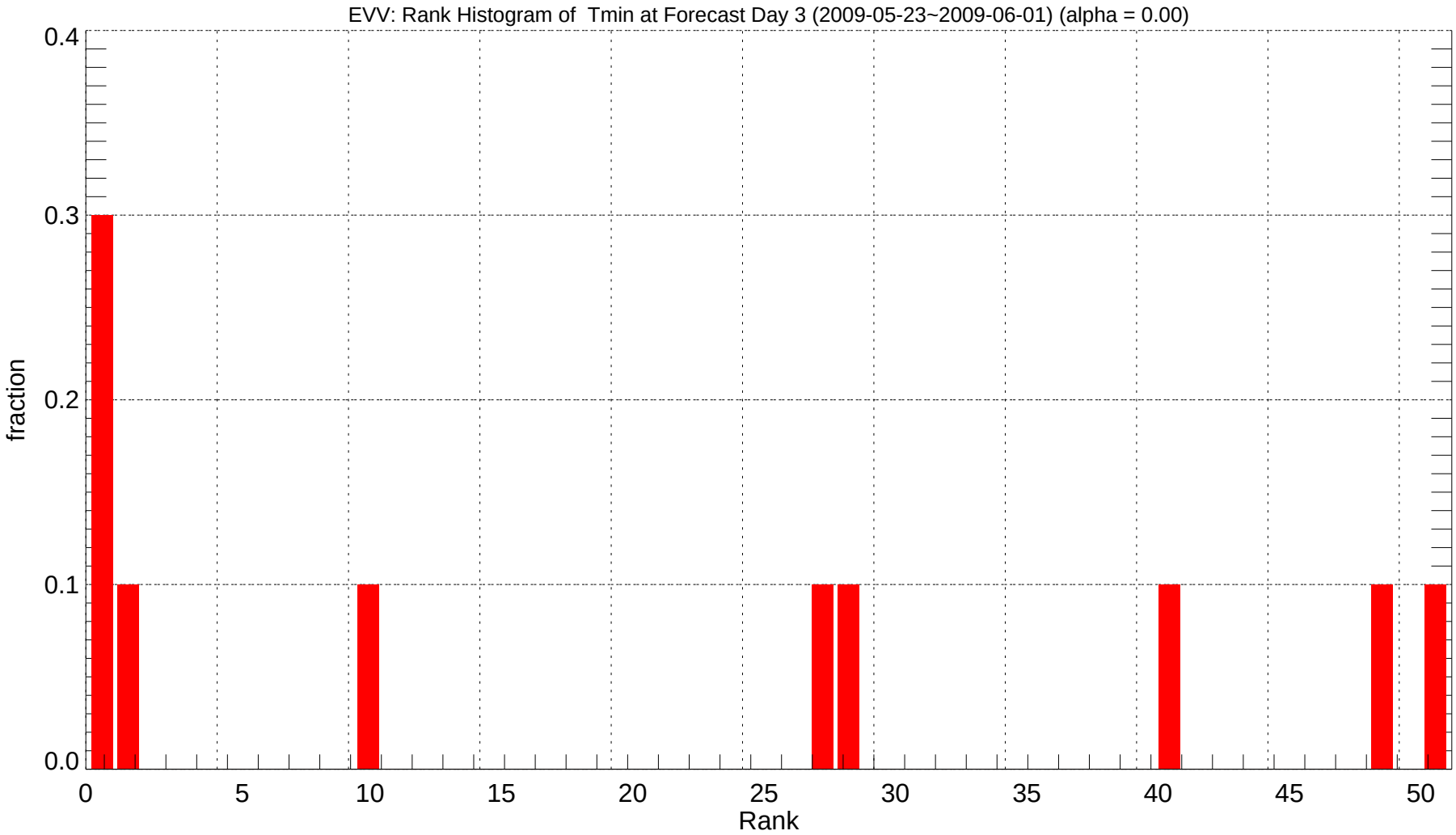

EVV: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

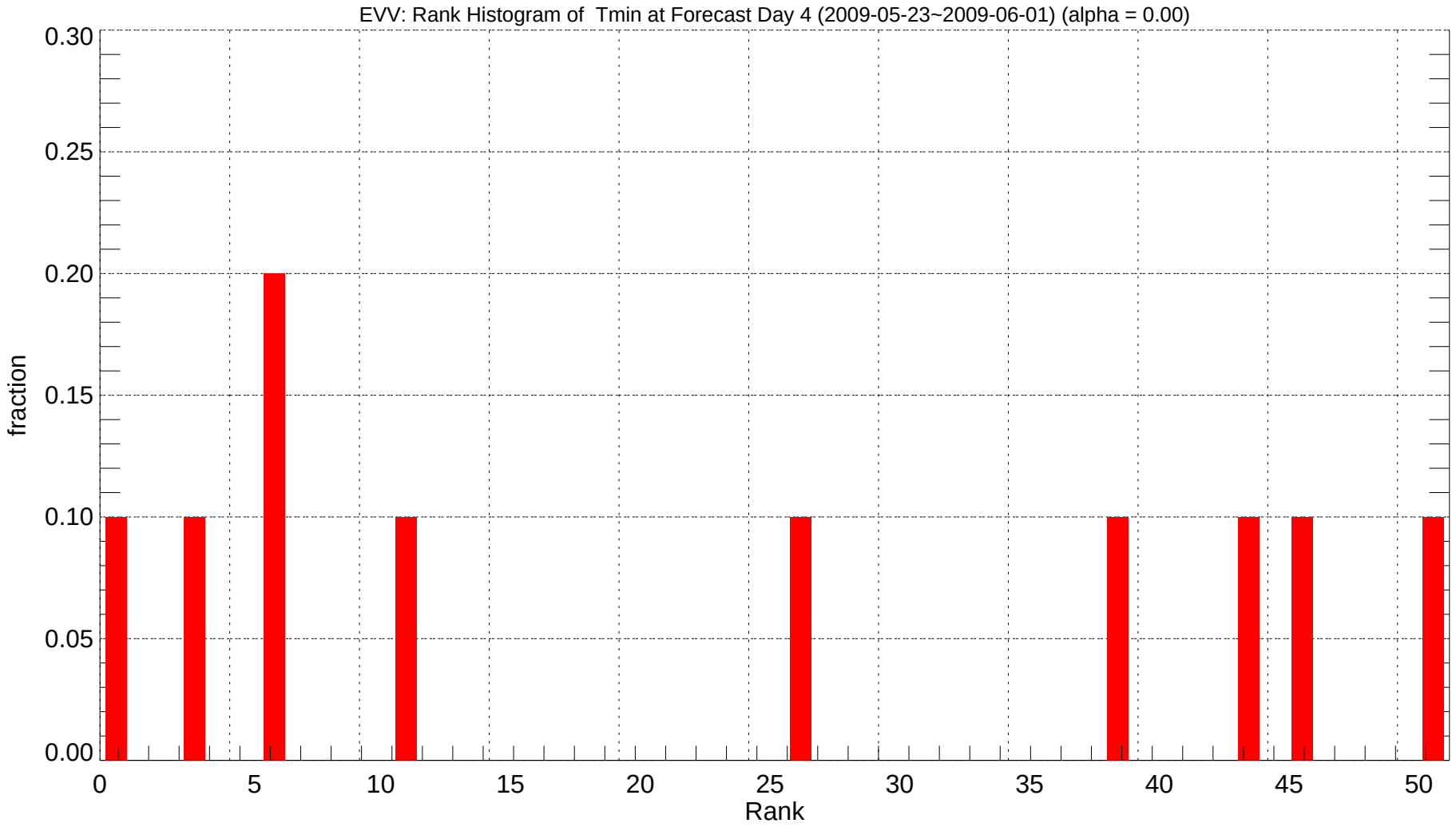

EVV: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

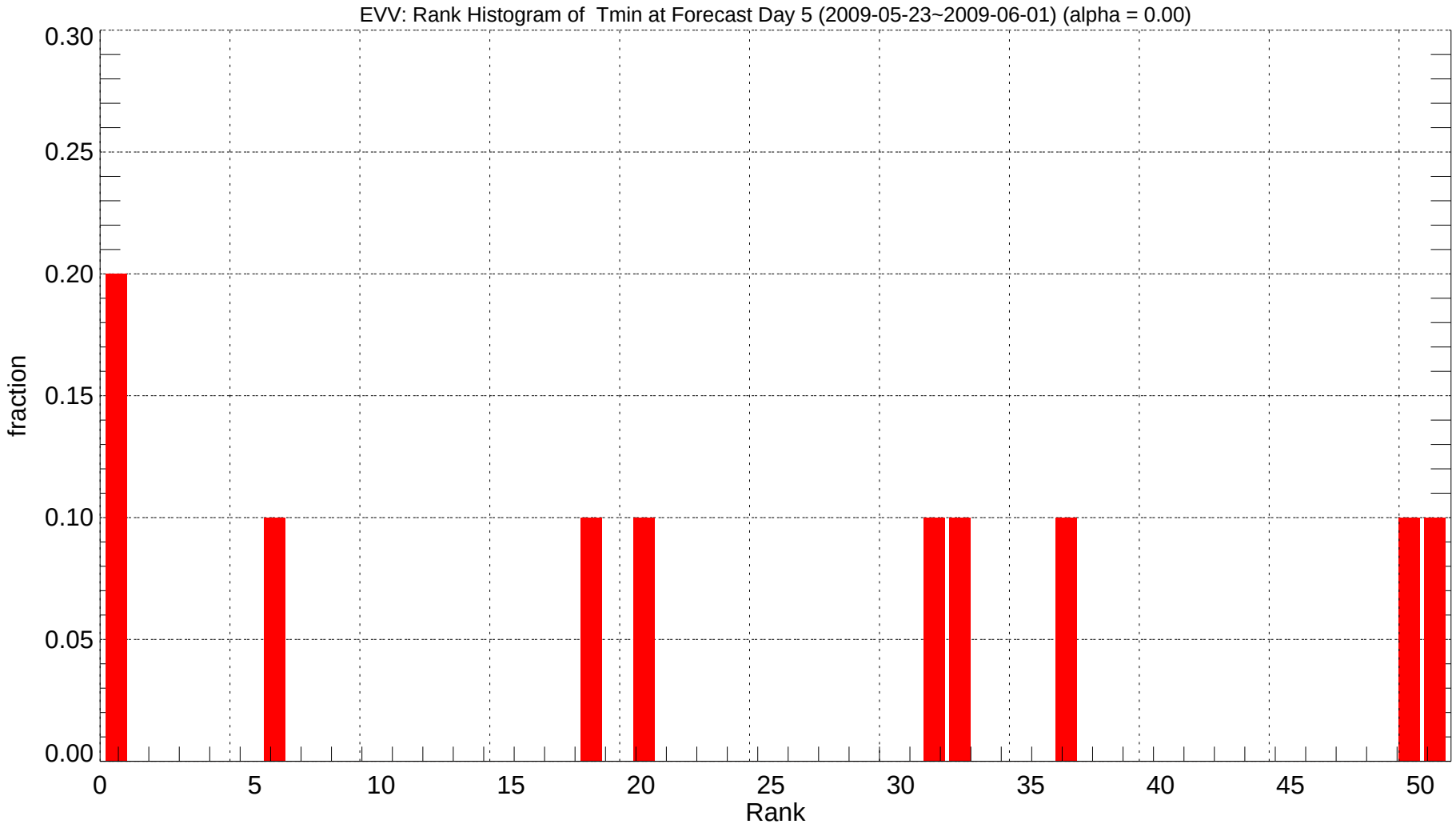

EVV: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

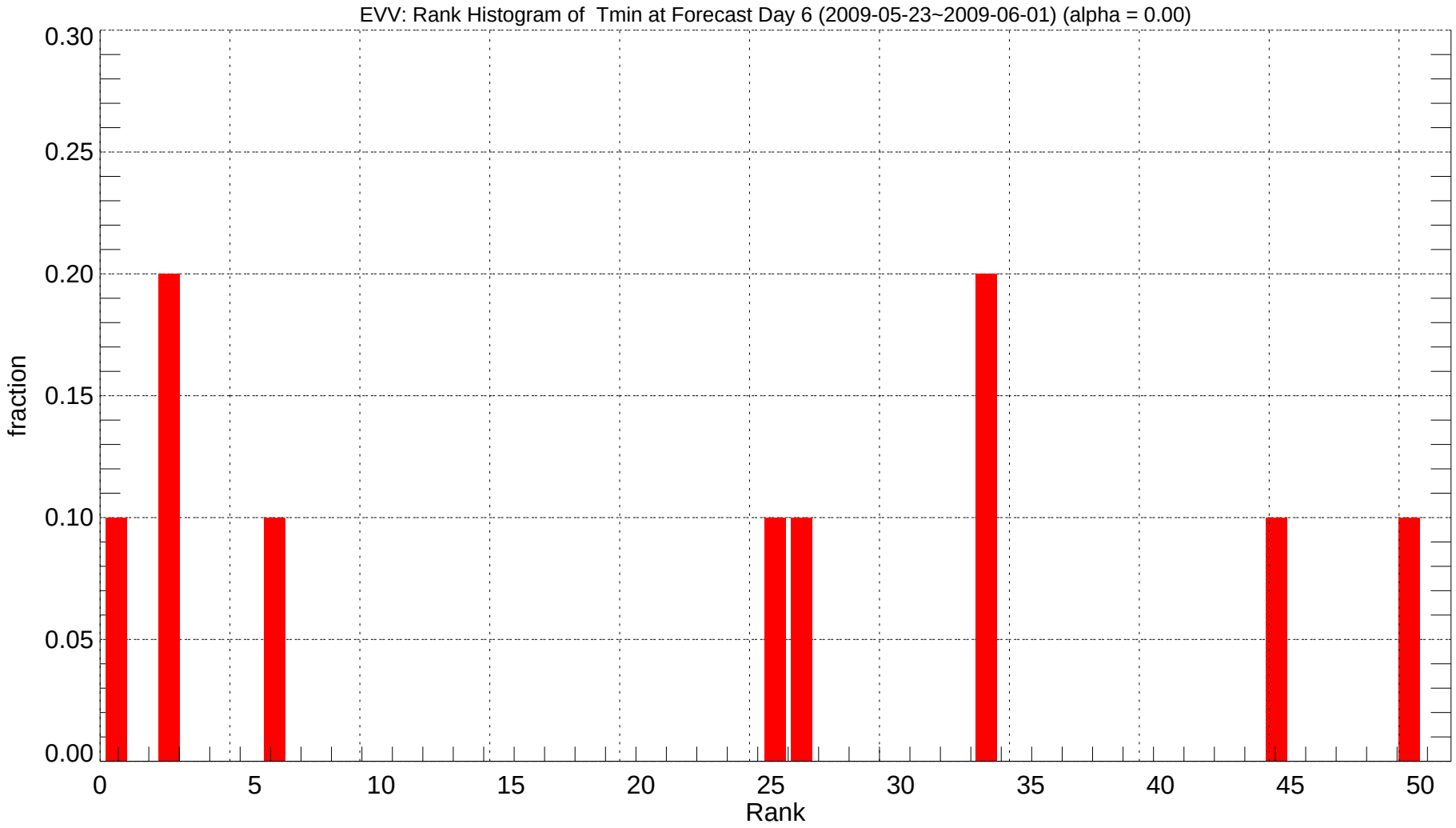

EVV: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

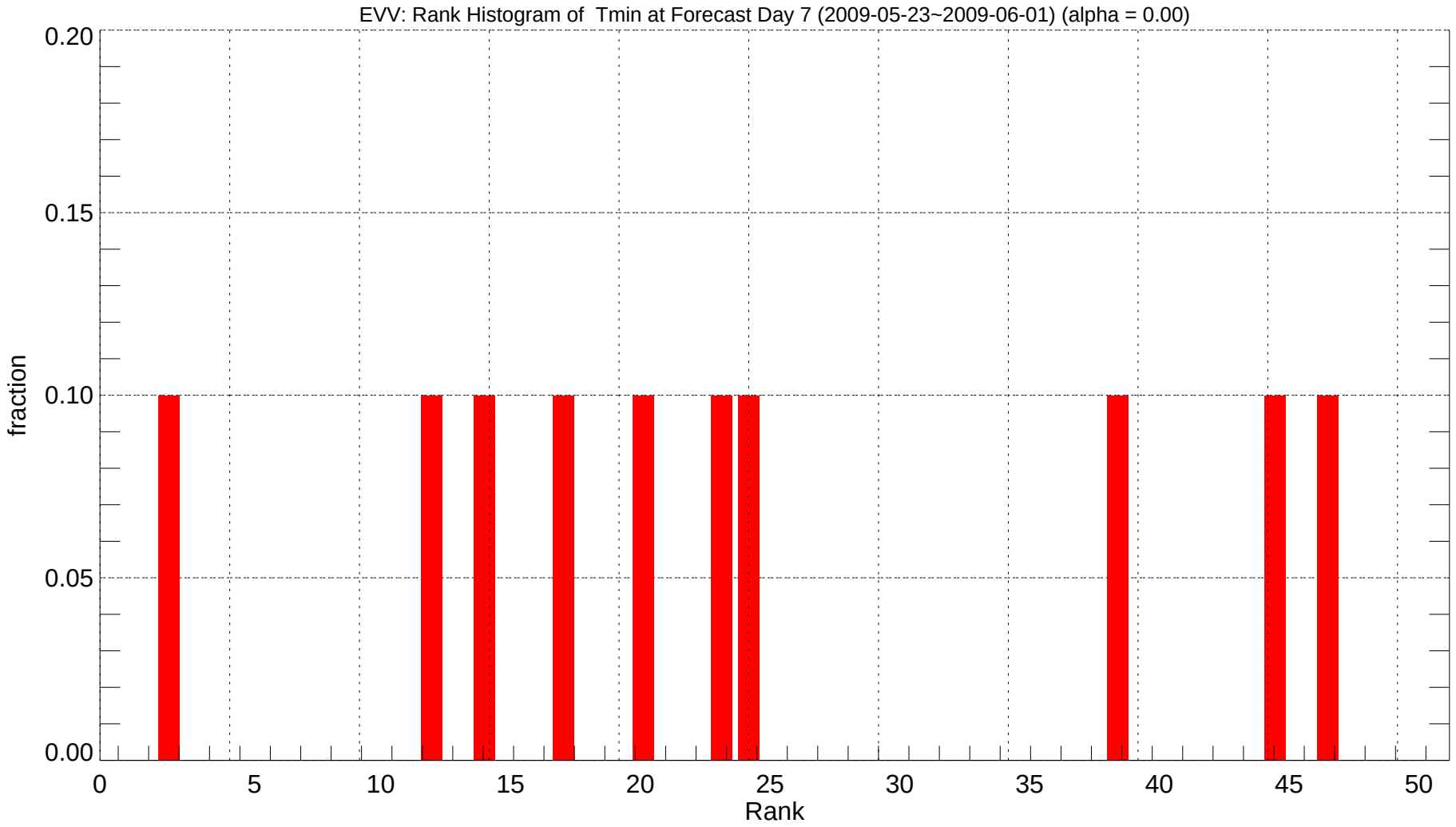

EVV: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

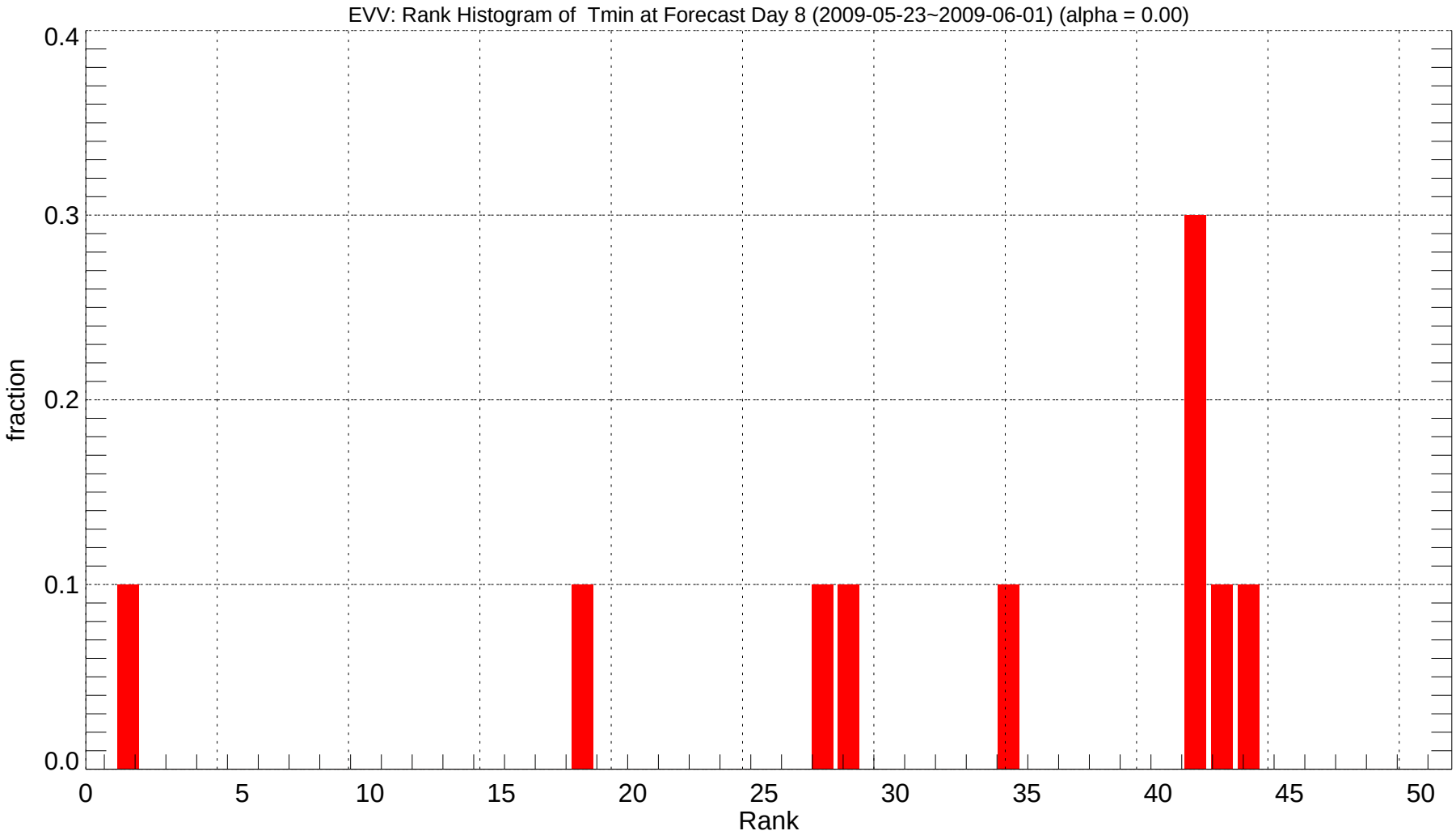

EVV: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

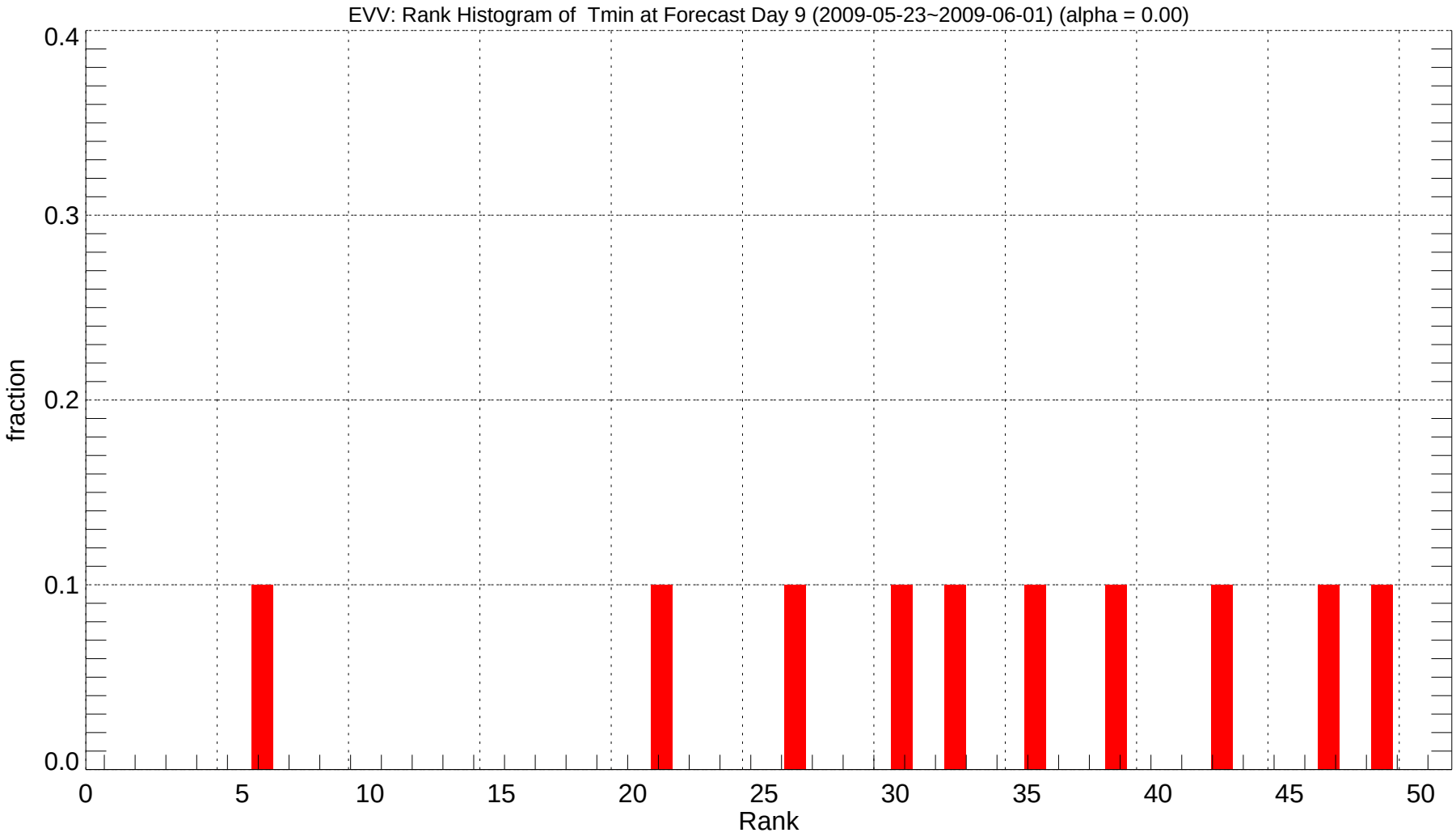

EVV: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

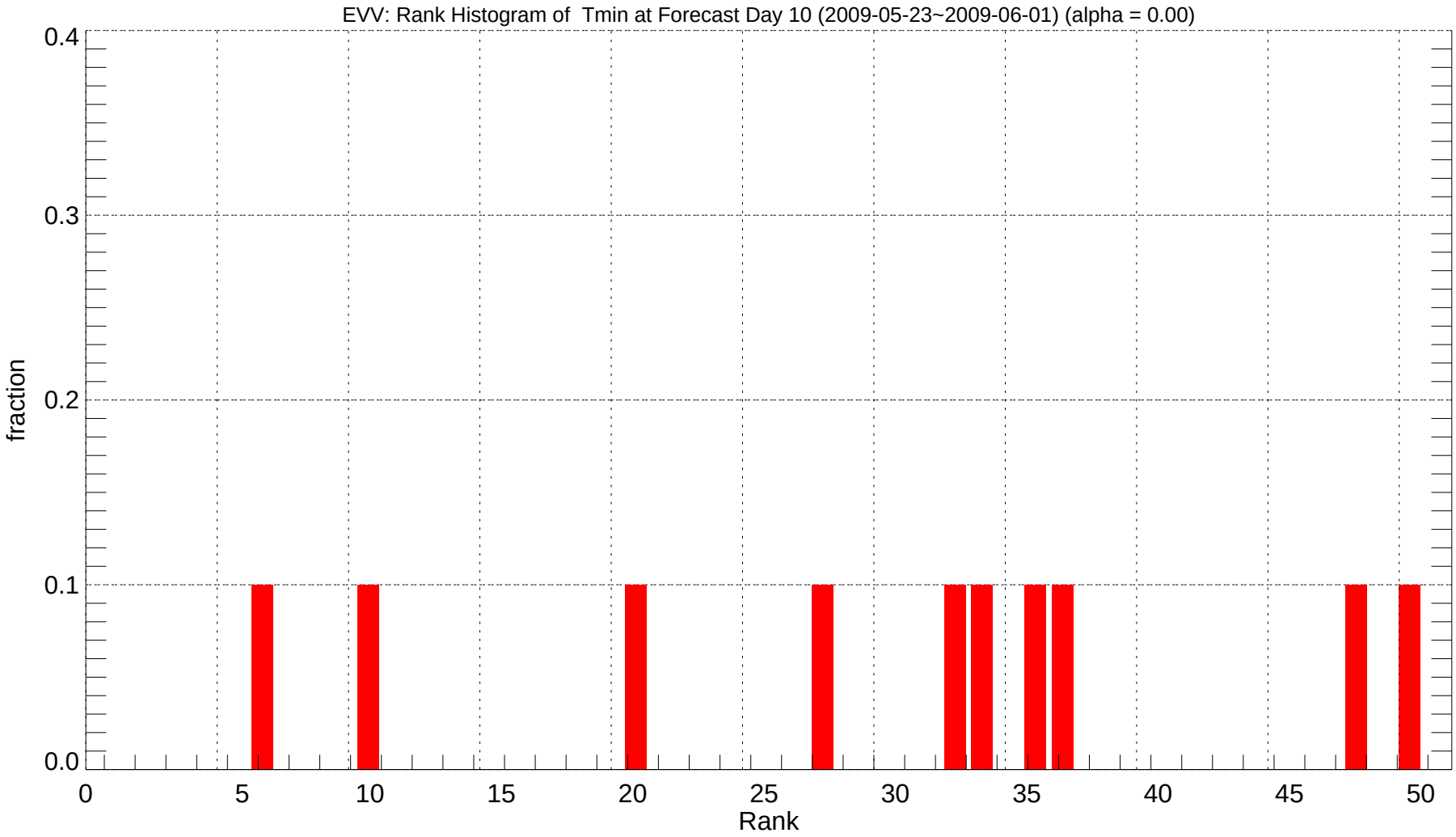

EVV: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

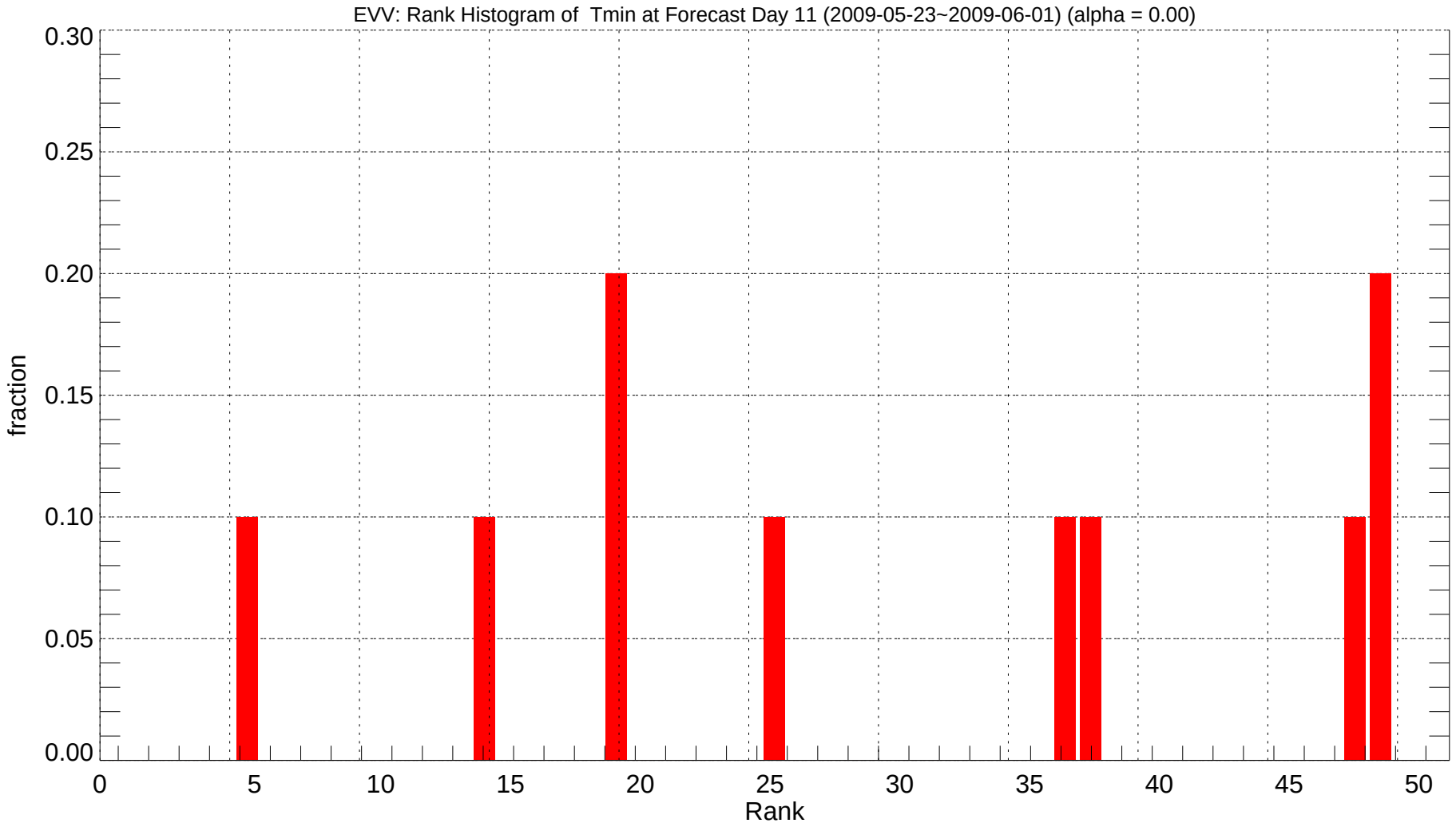

EVV: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

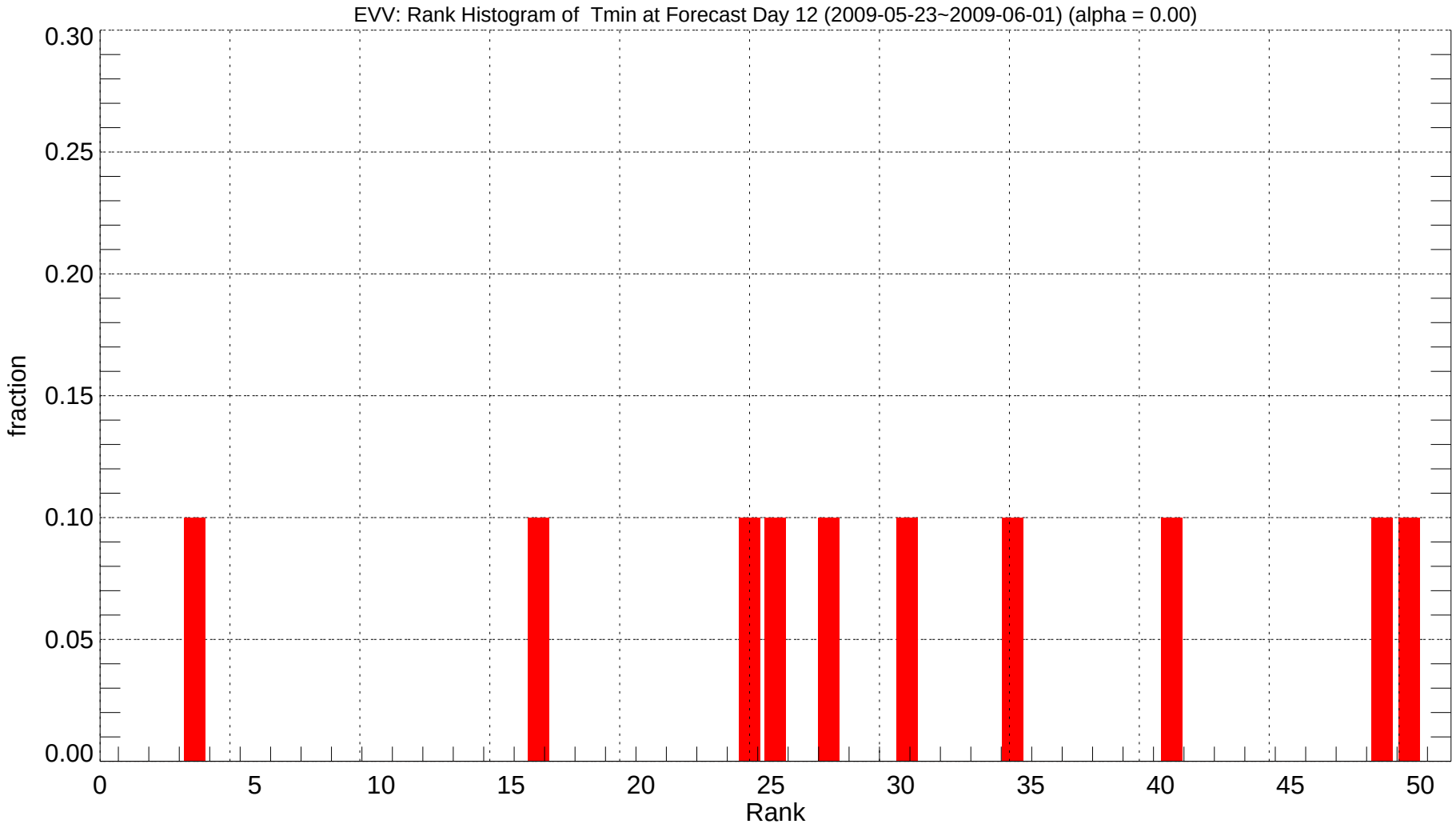

EVV: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

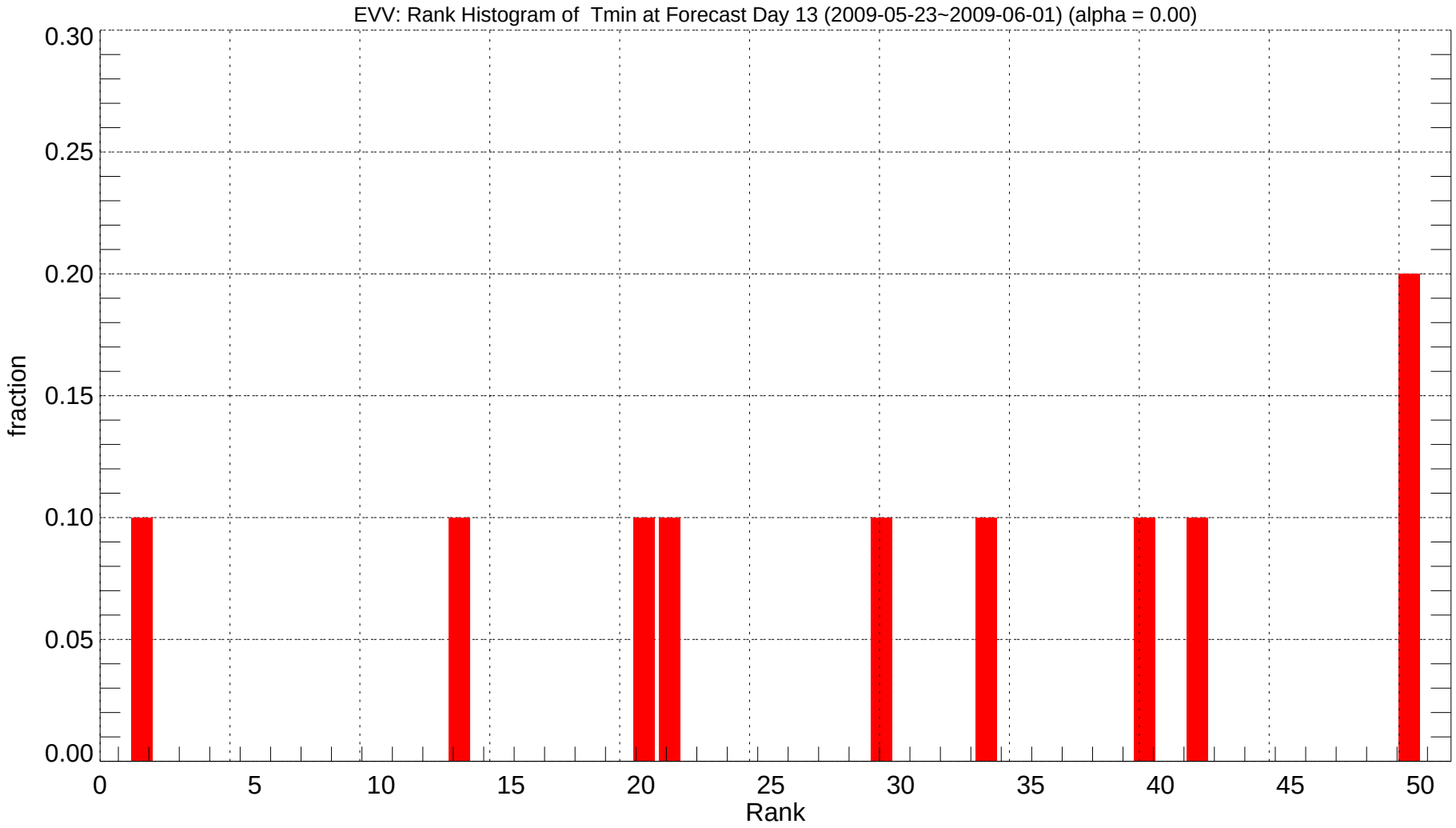

EVV: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

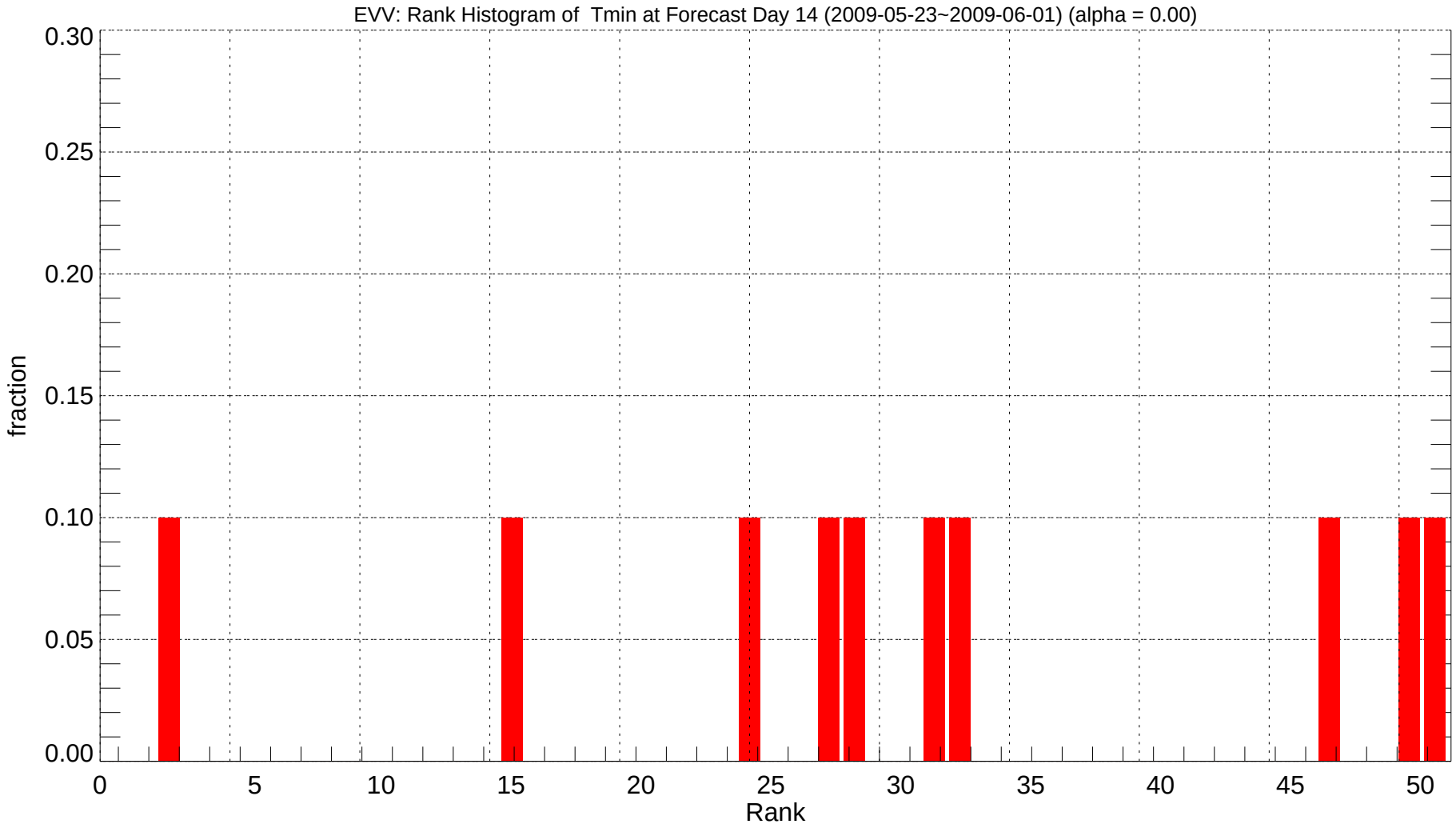

EVV: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

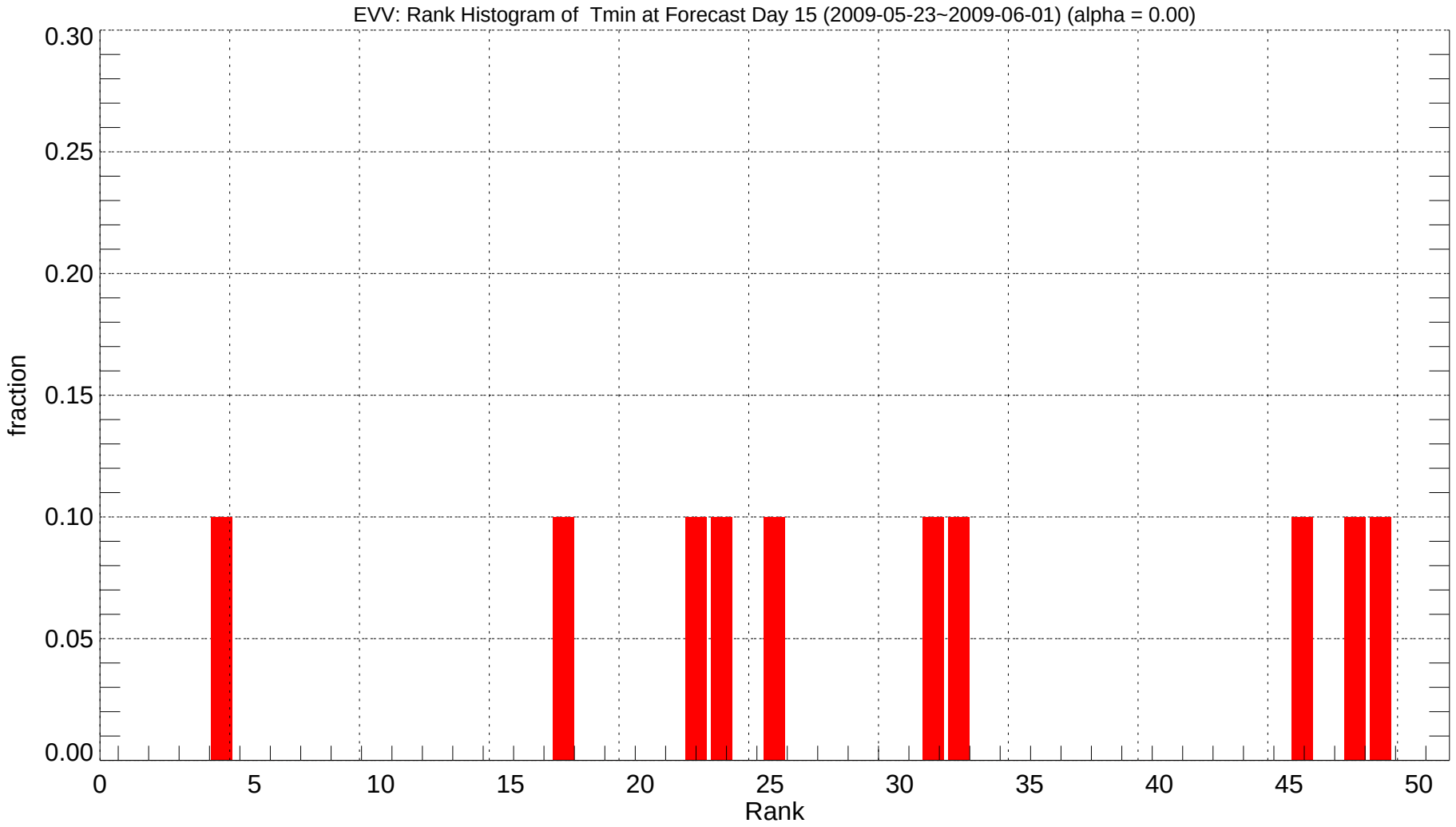

EVV: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

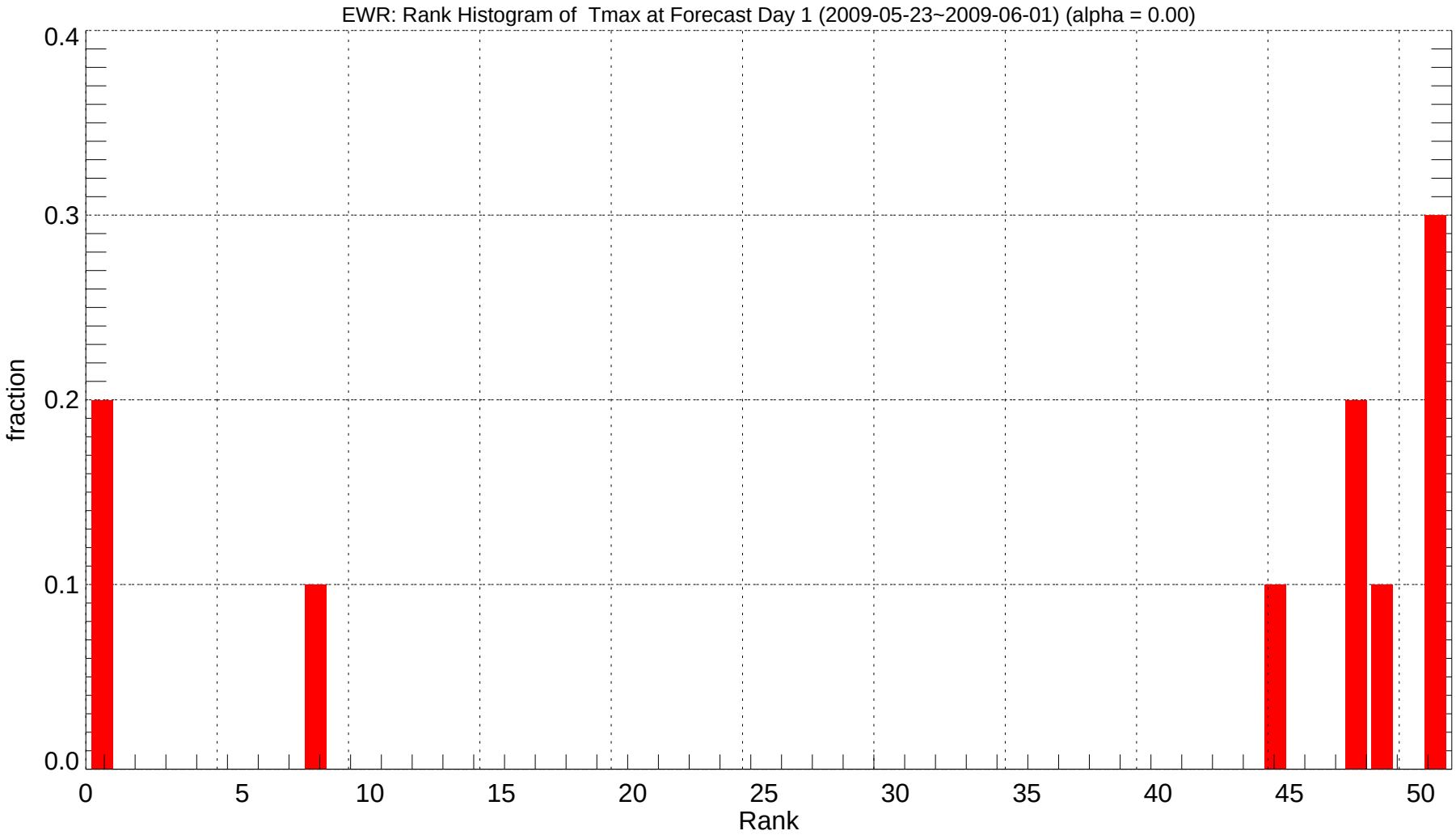

EVV: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

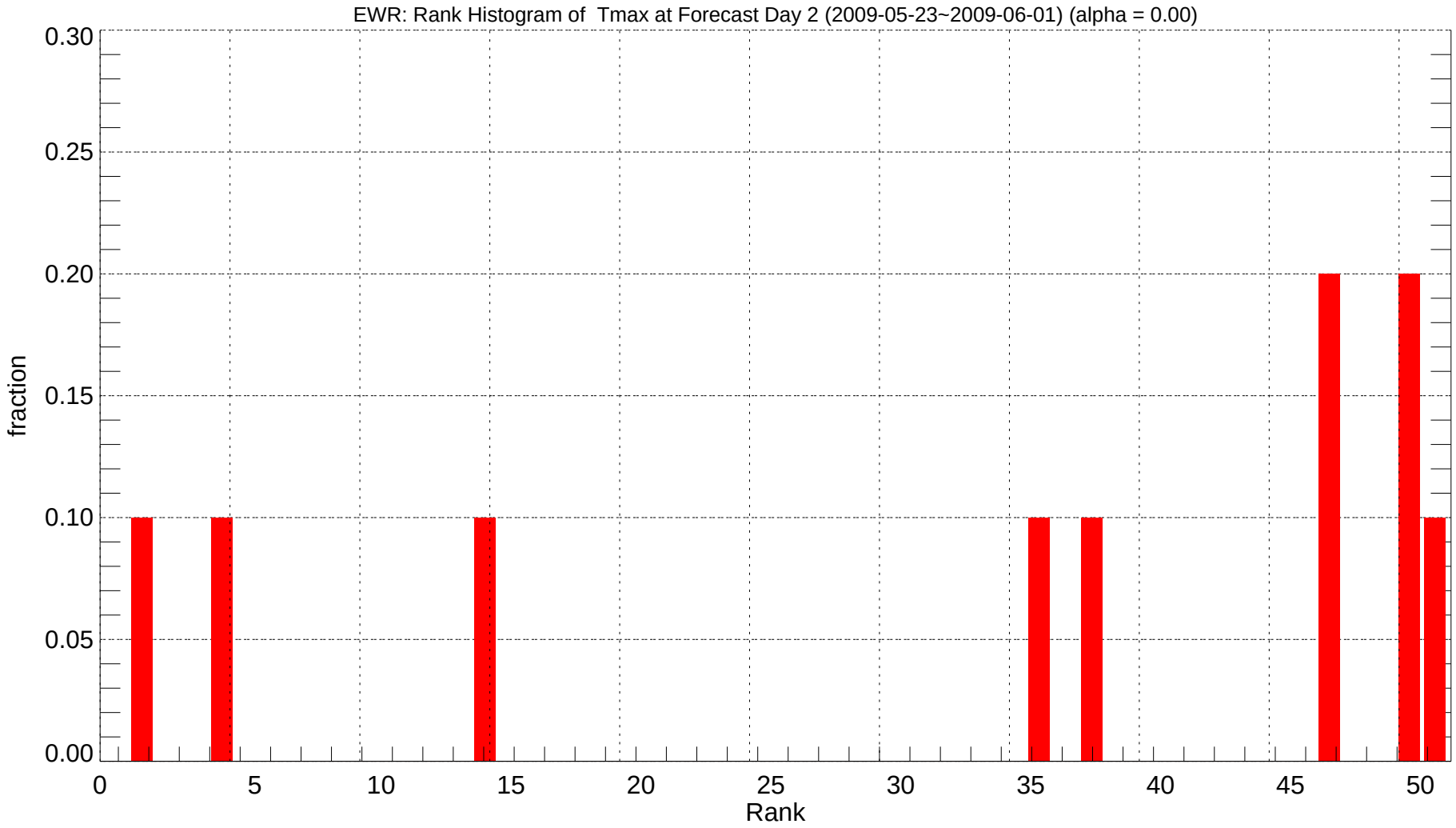

EVV: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

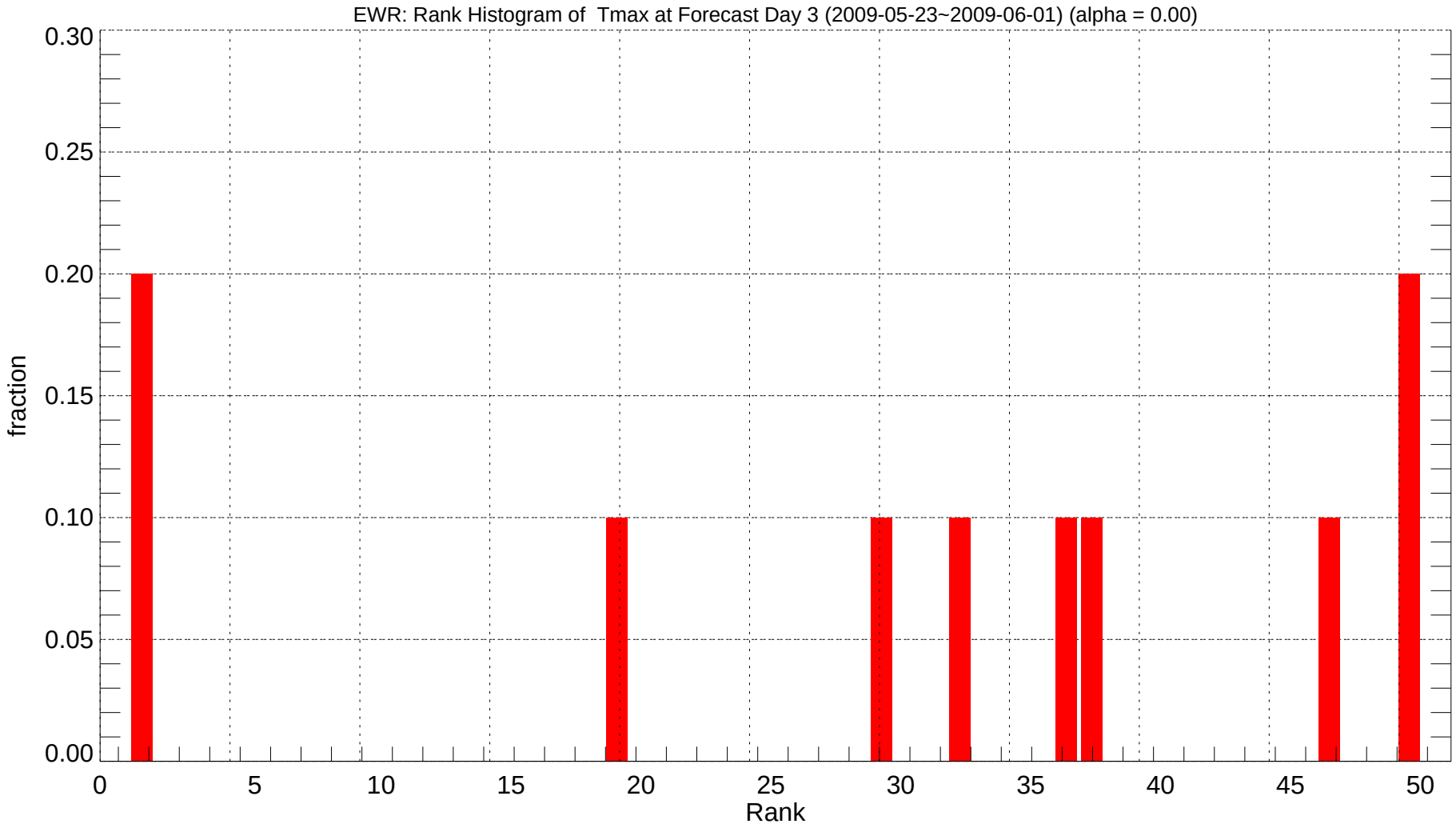

EVV: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

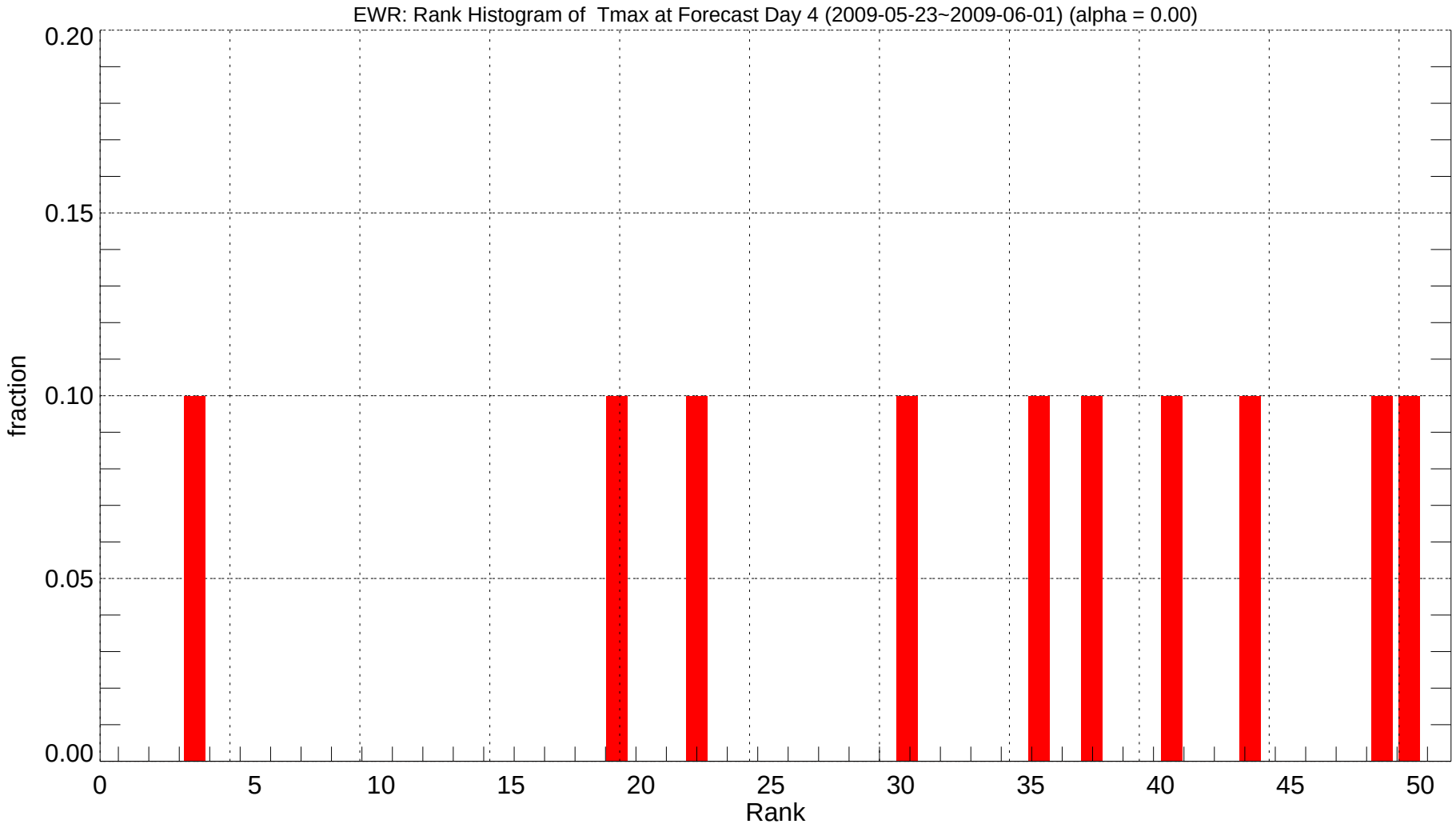

EVV: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

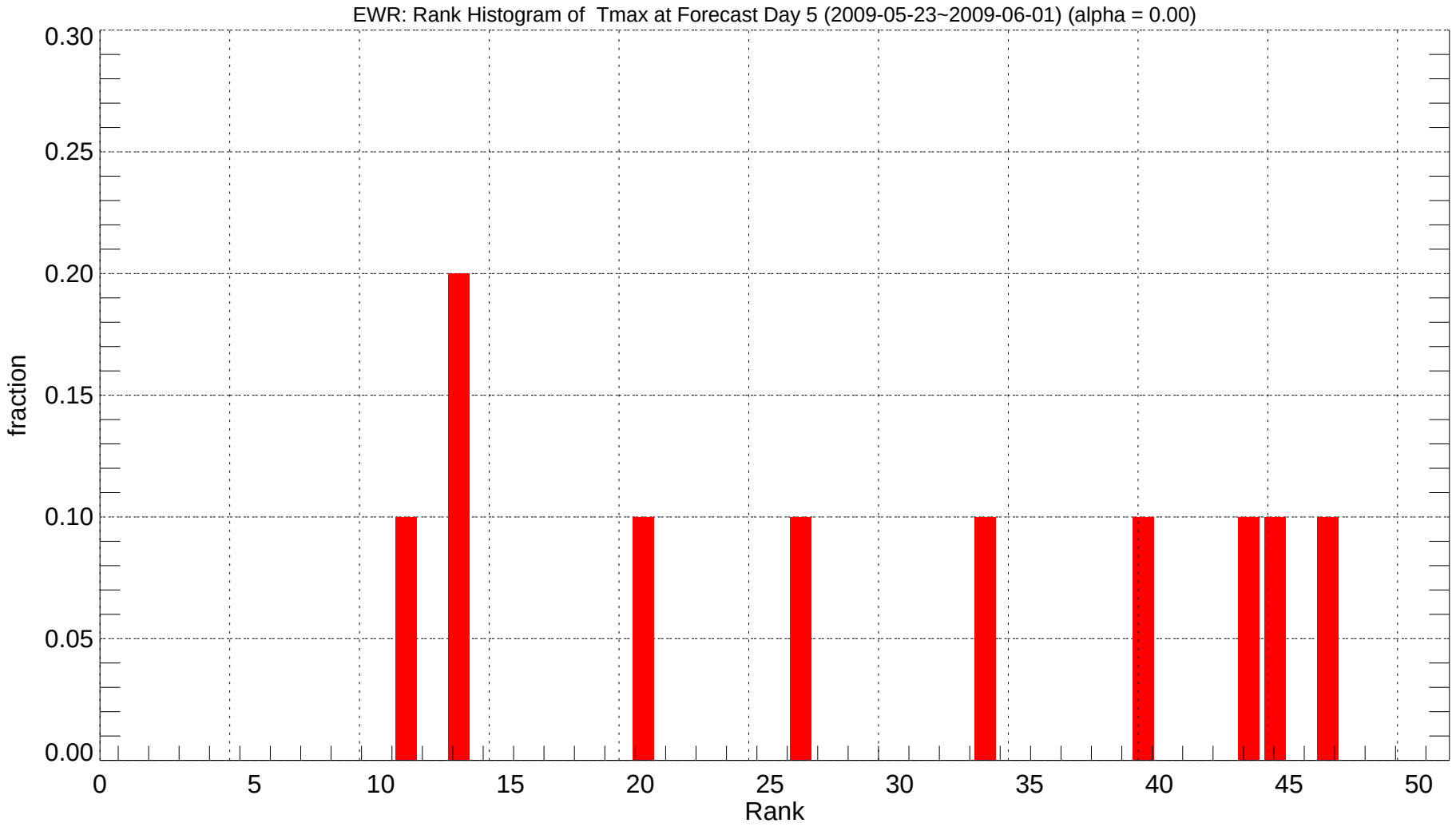

EVV: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

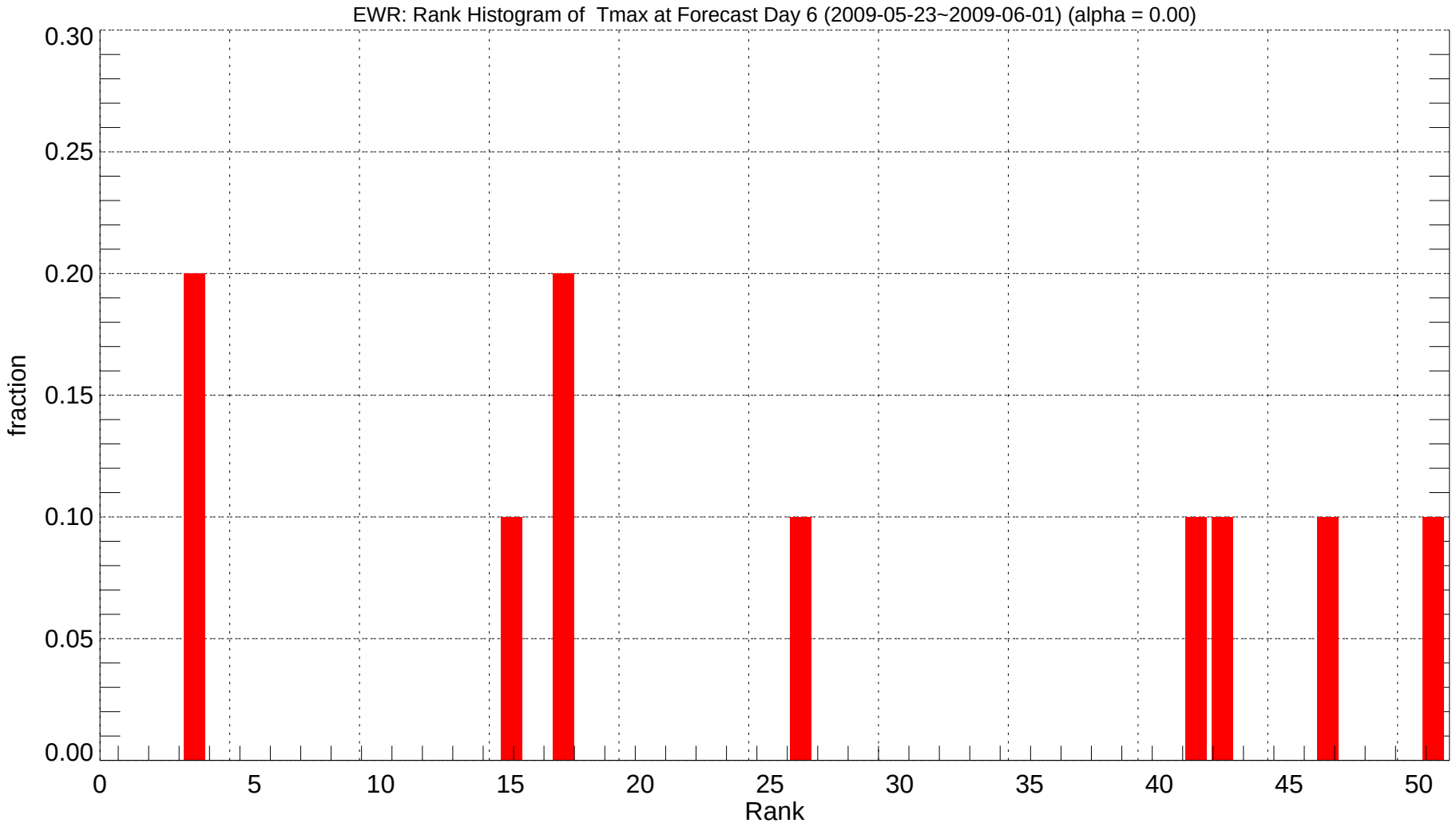

EWR: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

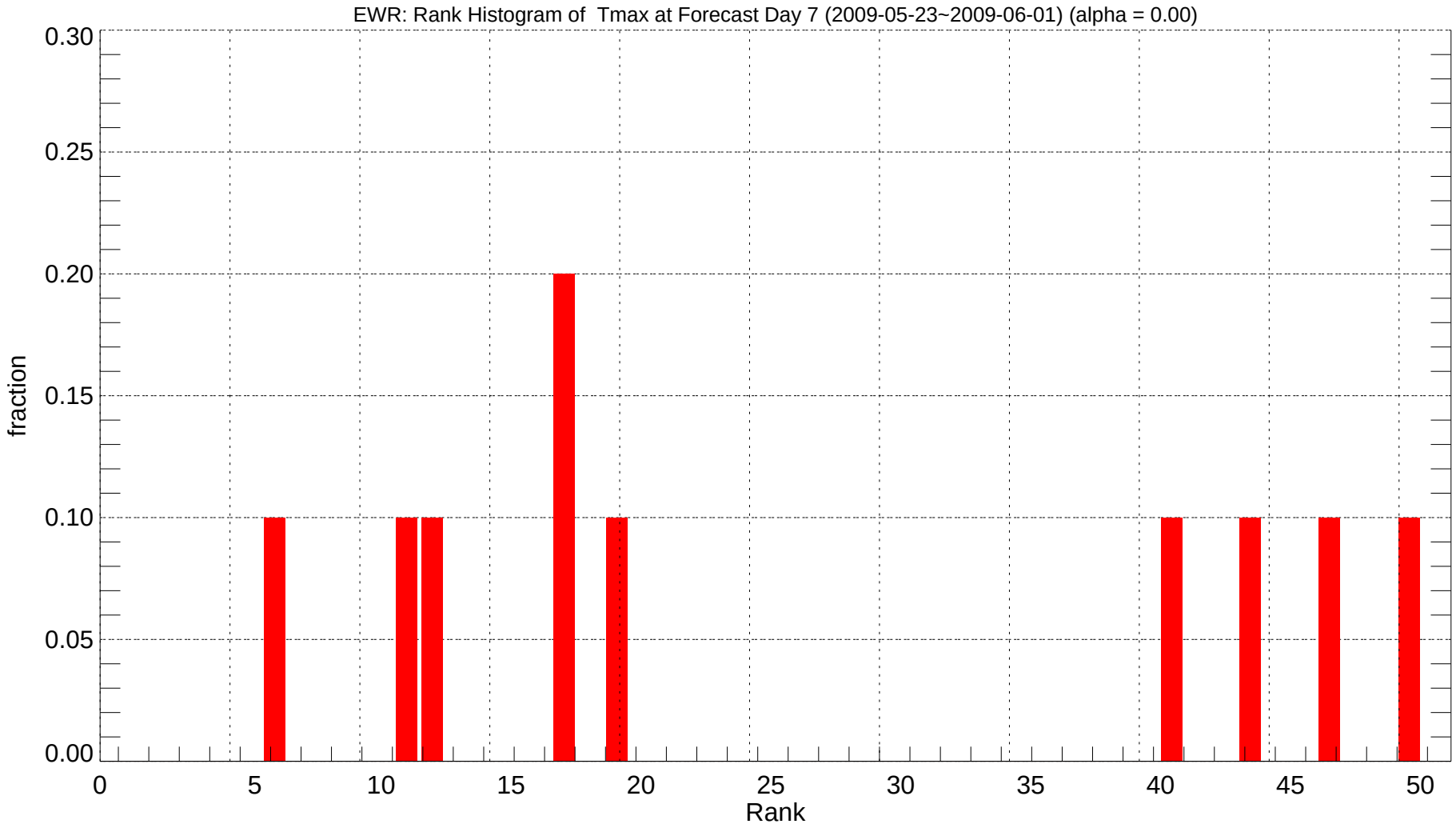

EWR: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

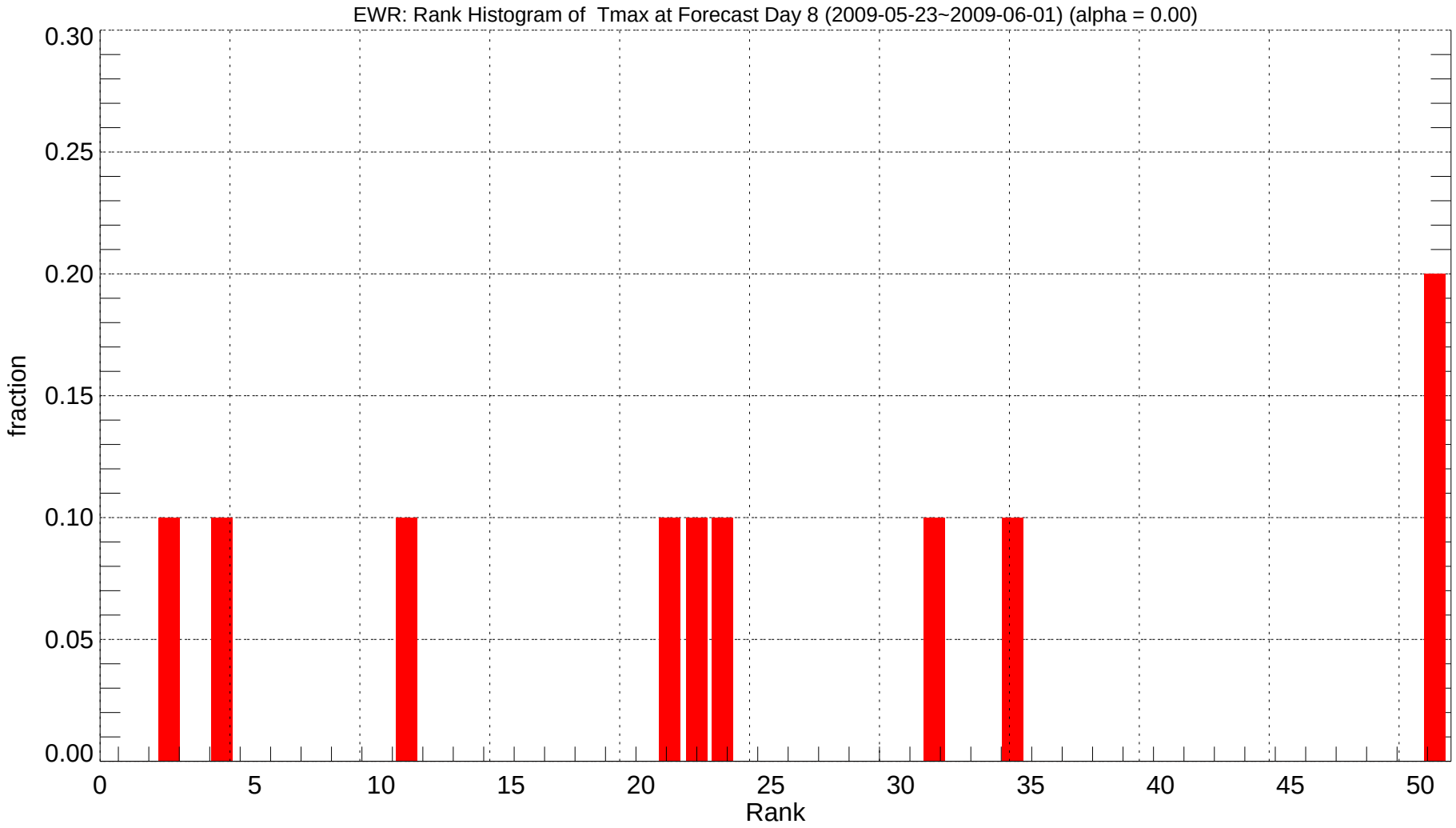

EWR: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

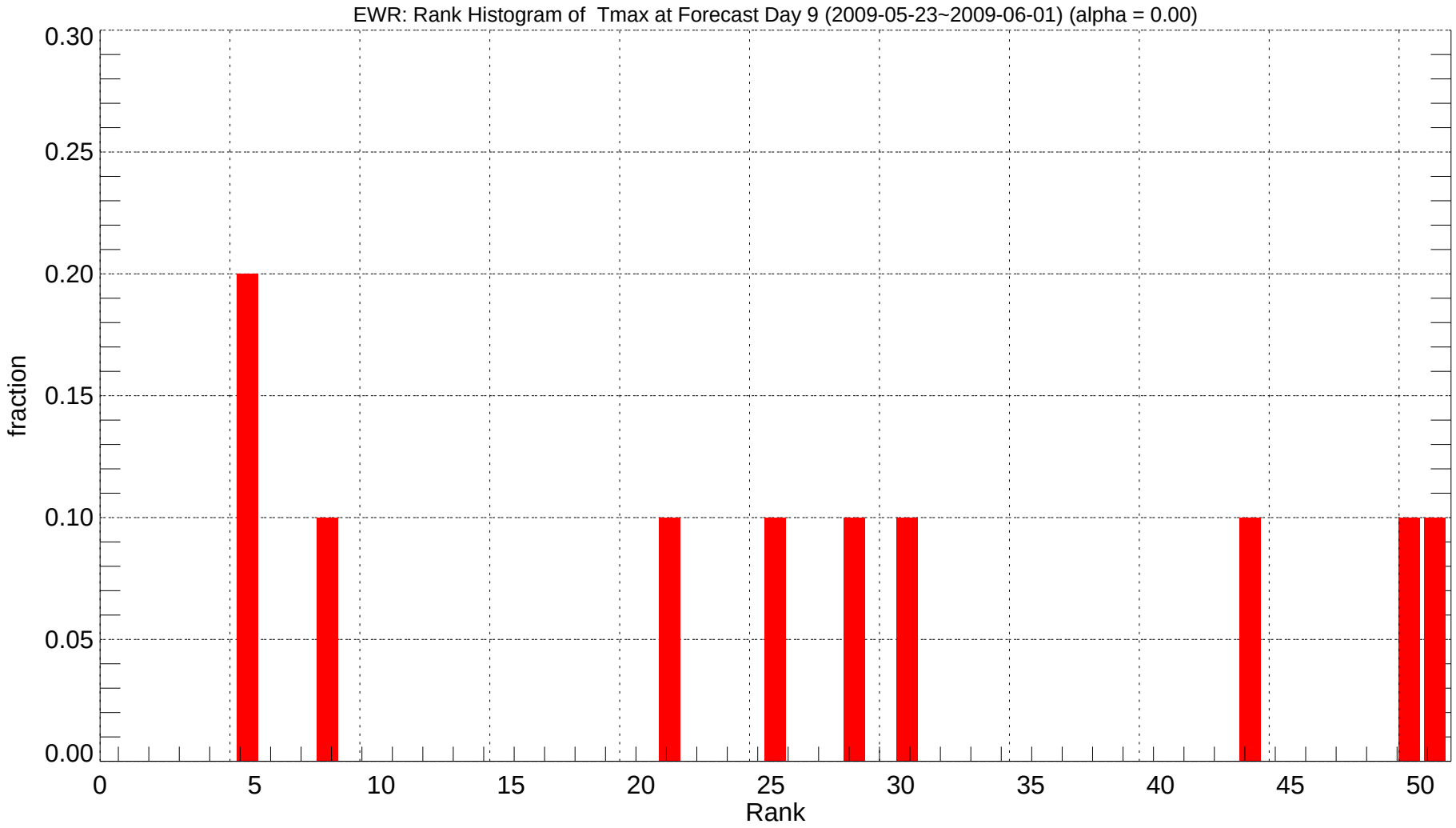

EWR: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

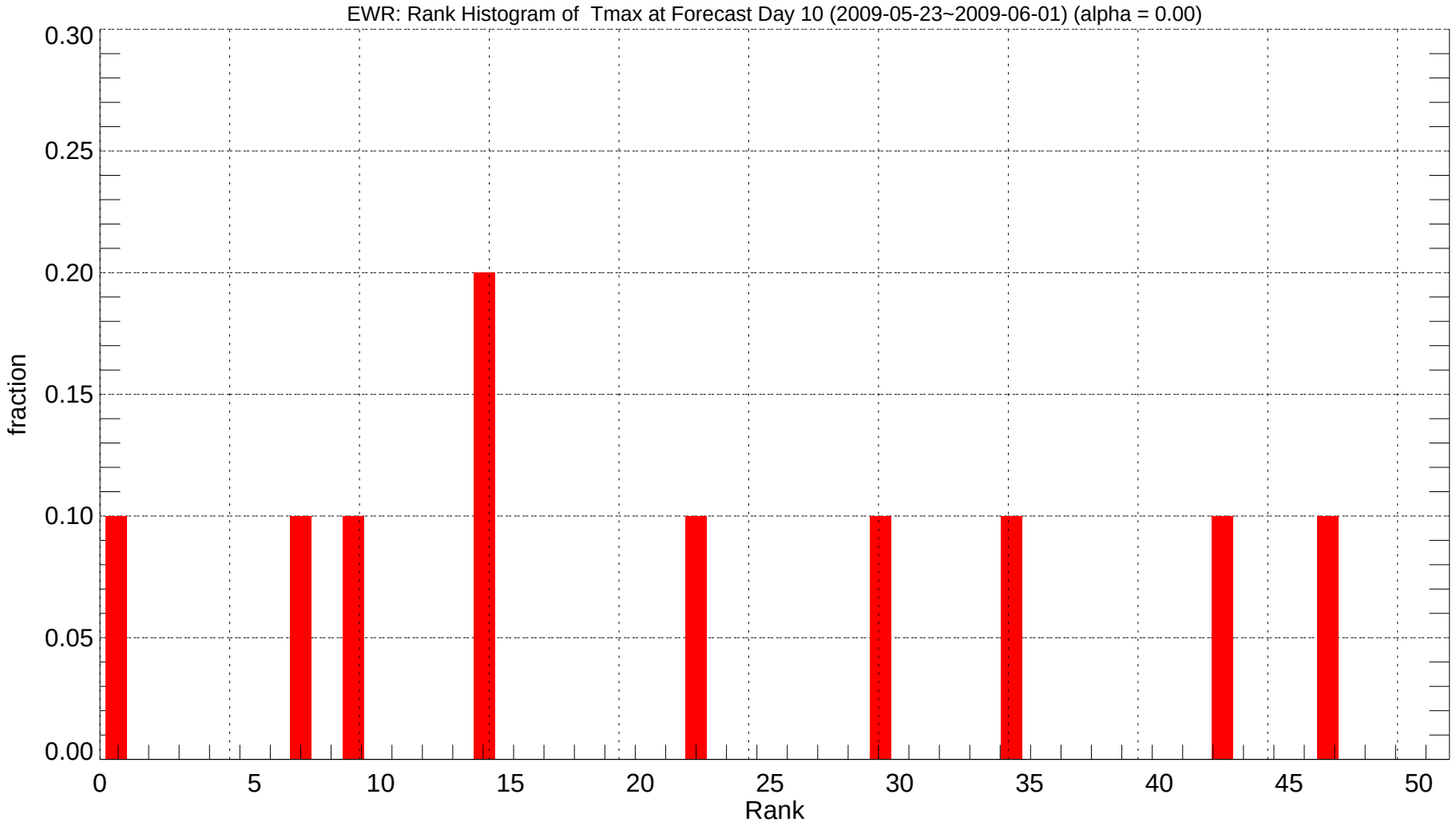

EWR: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

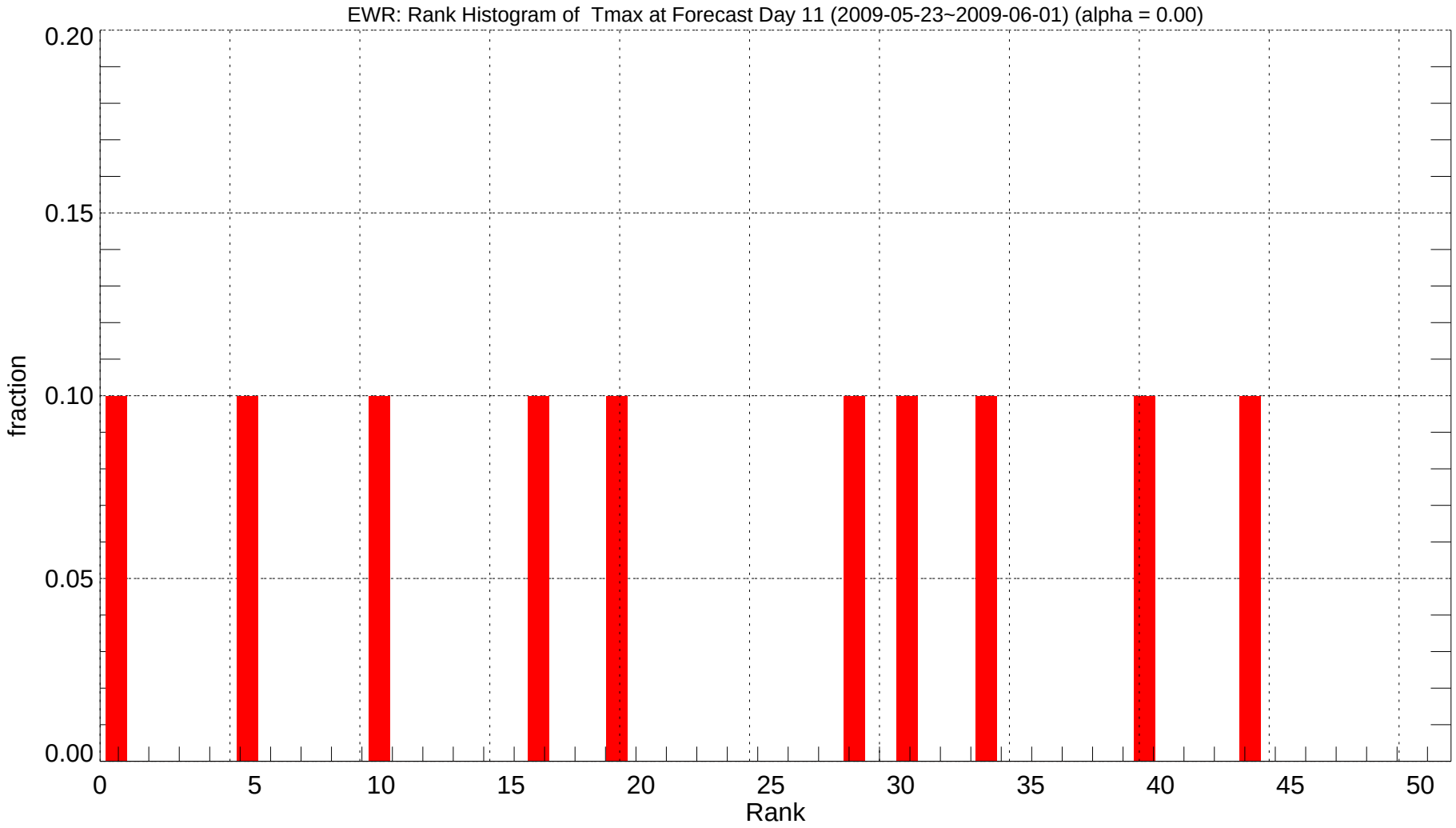

EWR: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

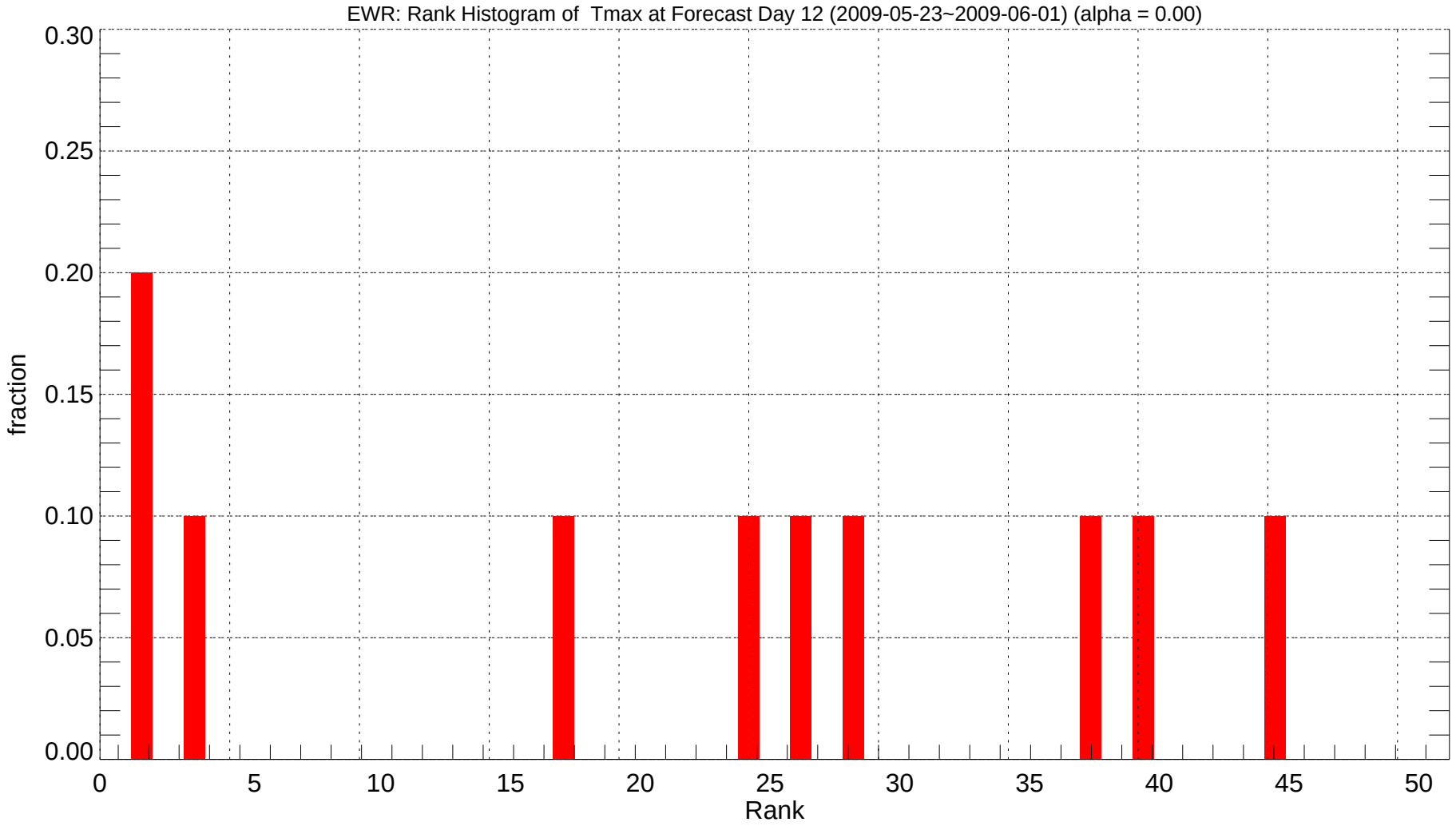

EWR: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

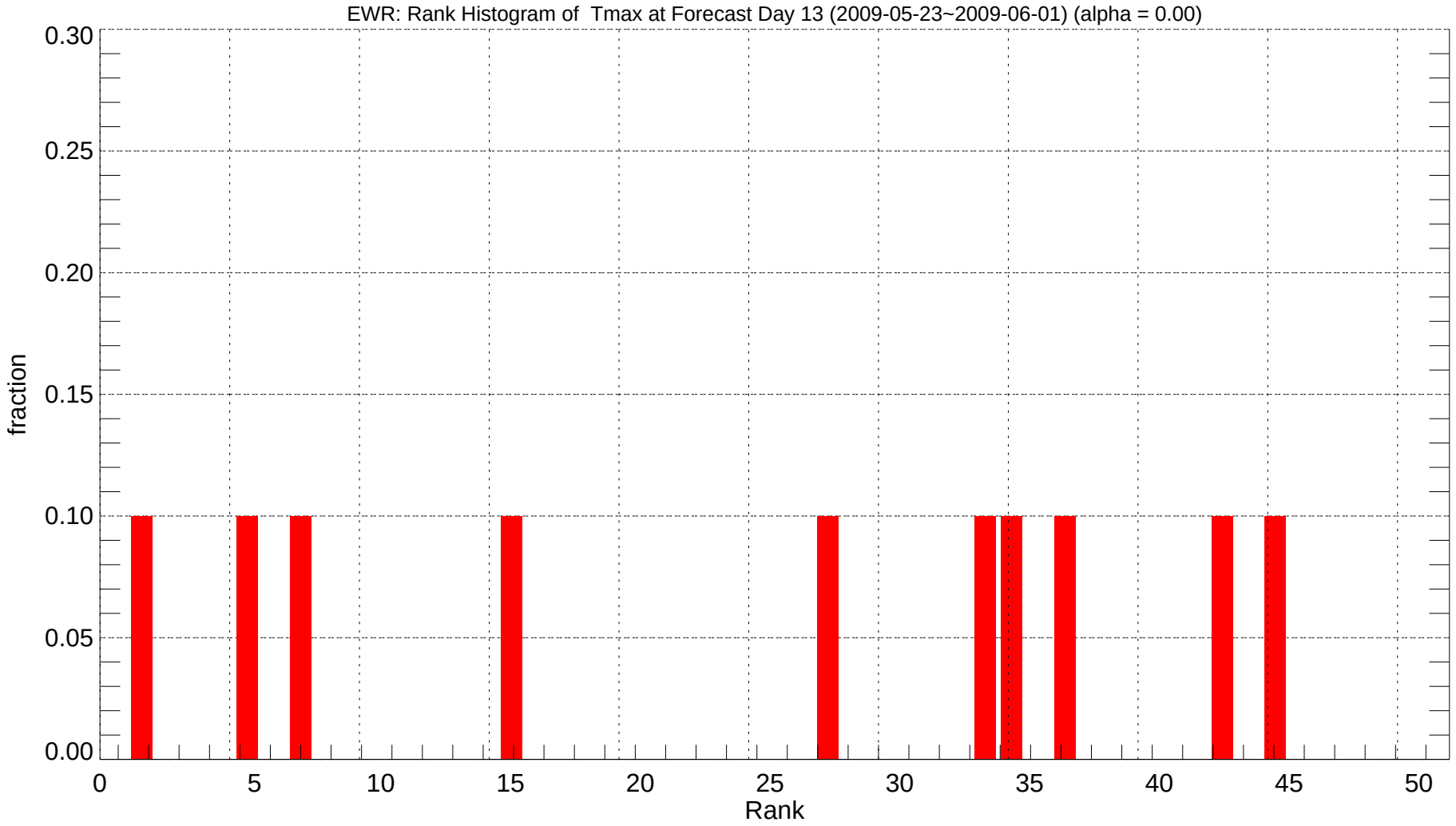

EWR: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

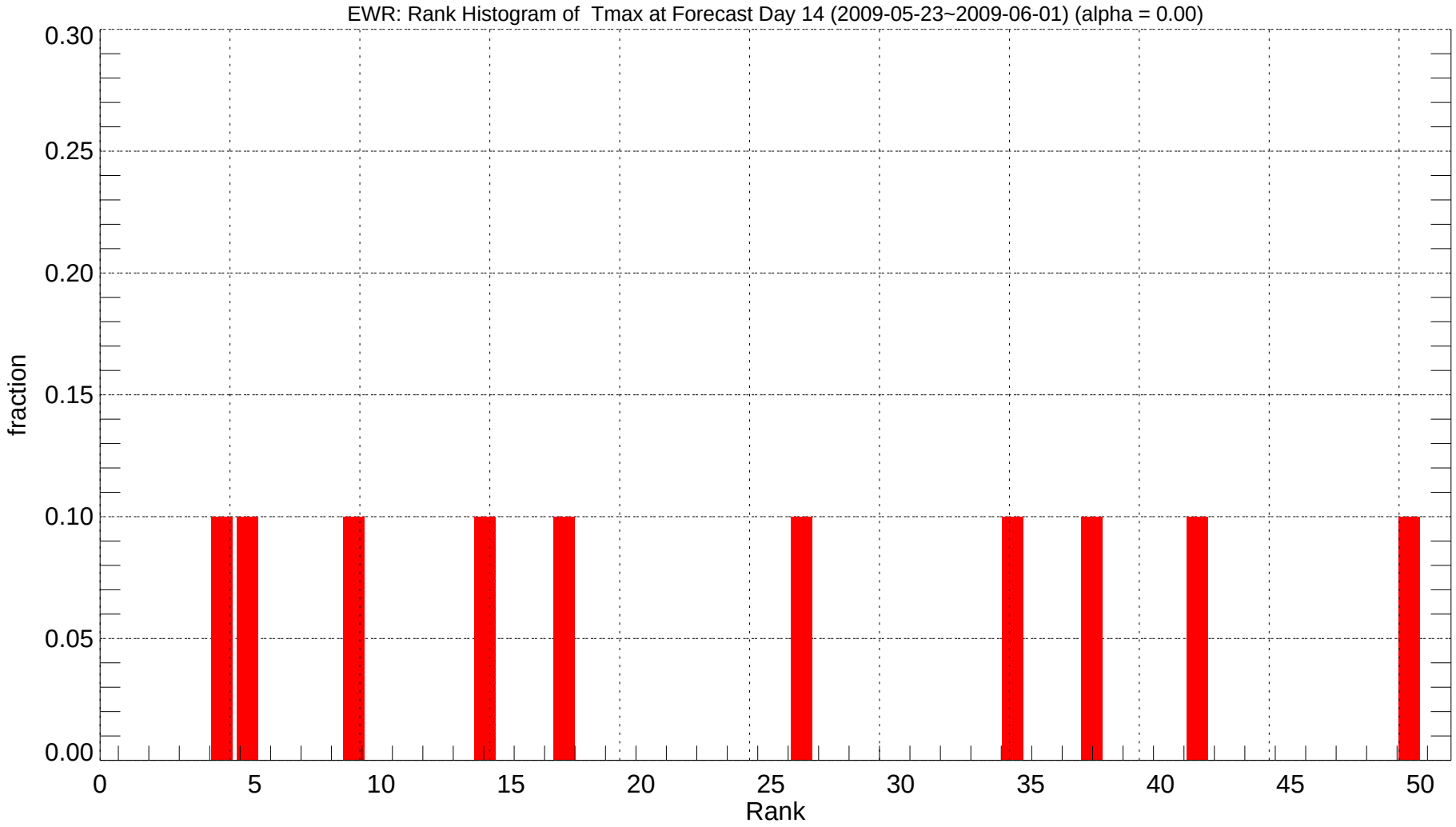

EWR: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

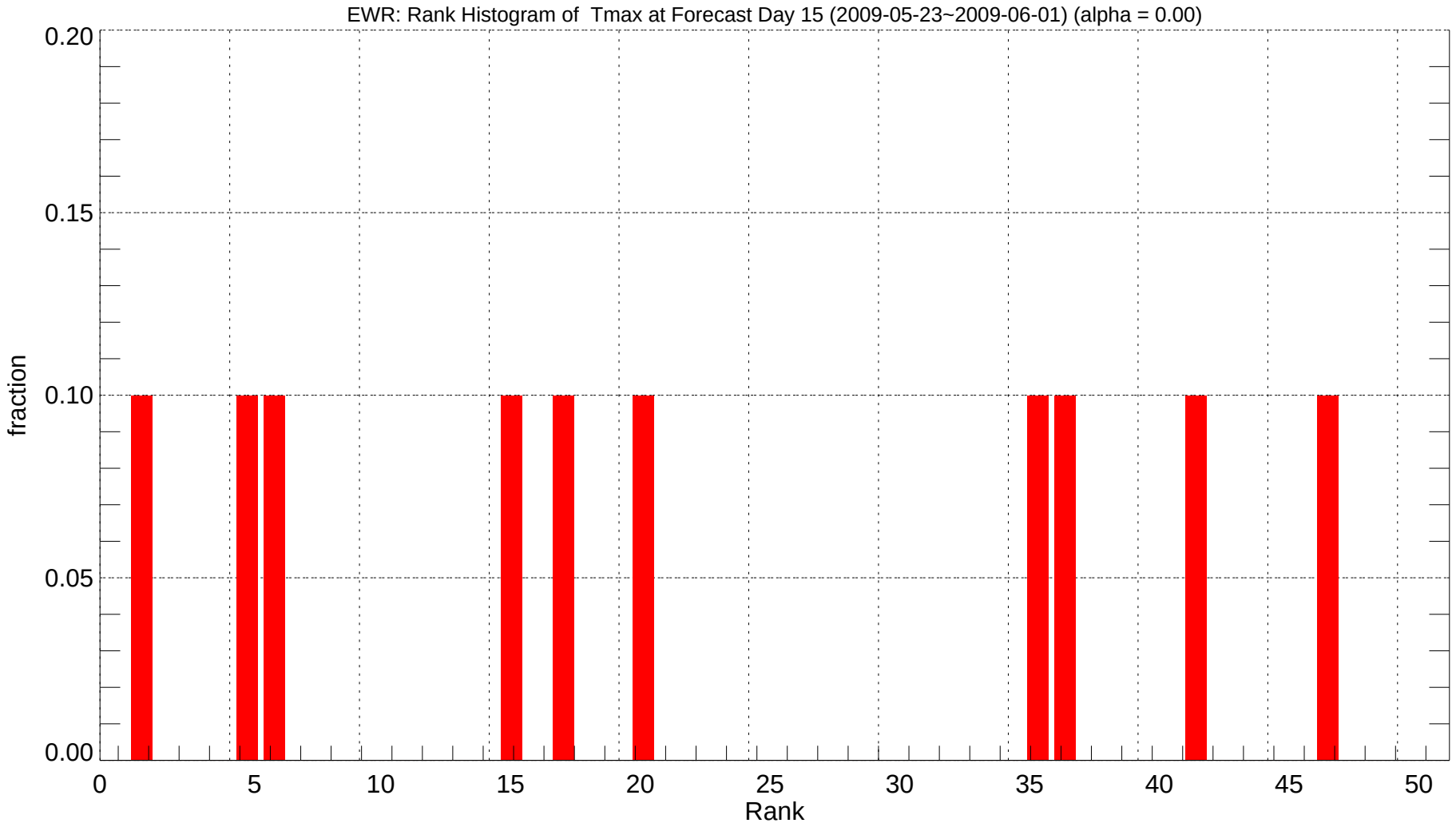

EWR: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

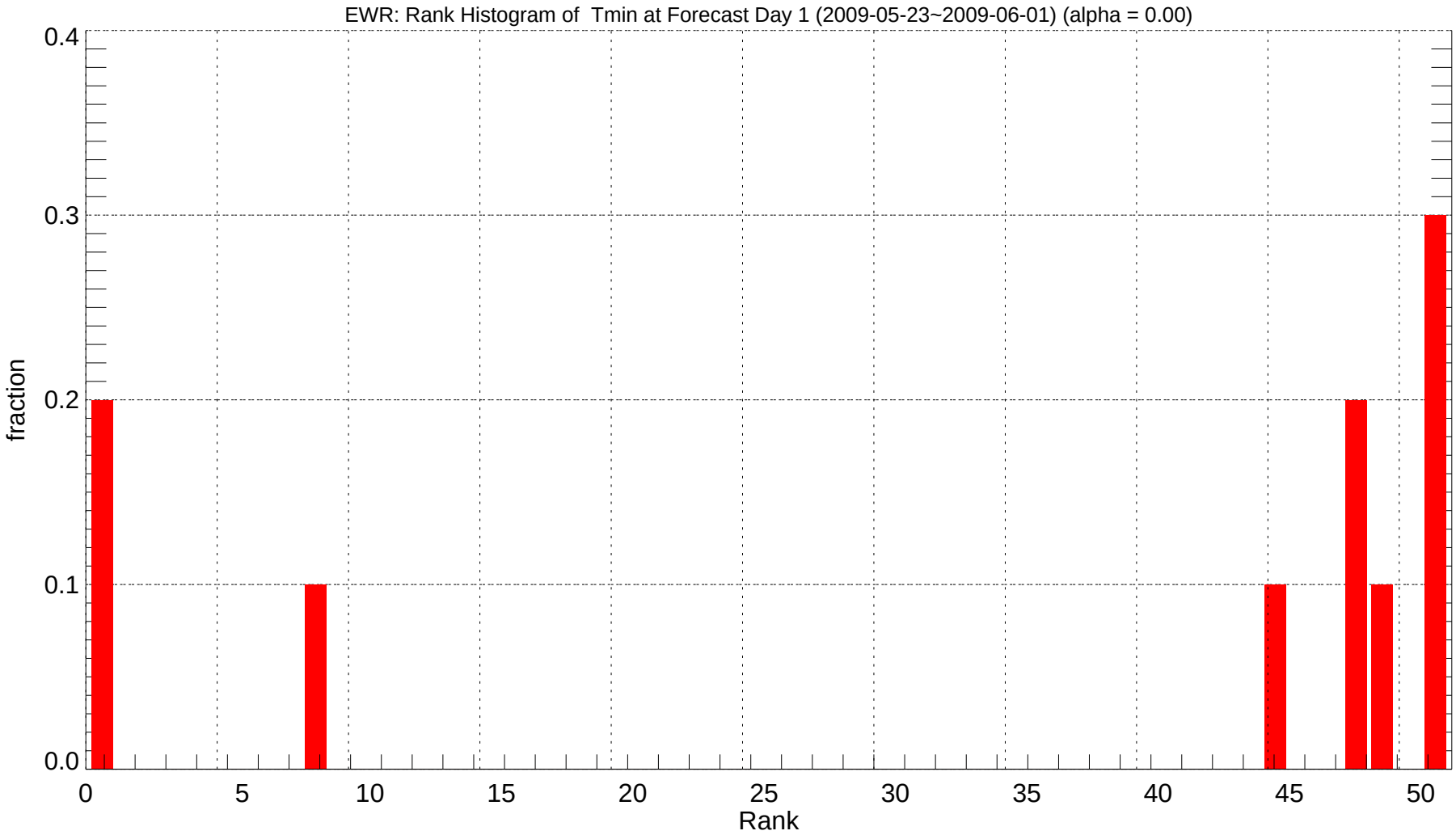

EWR: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

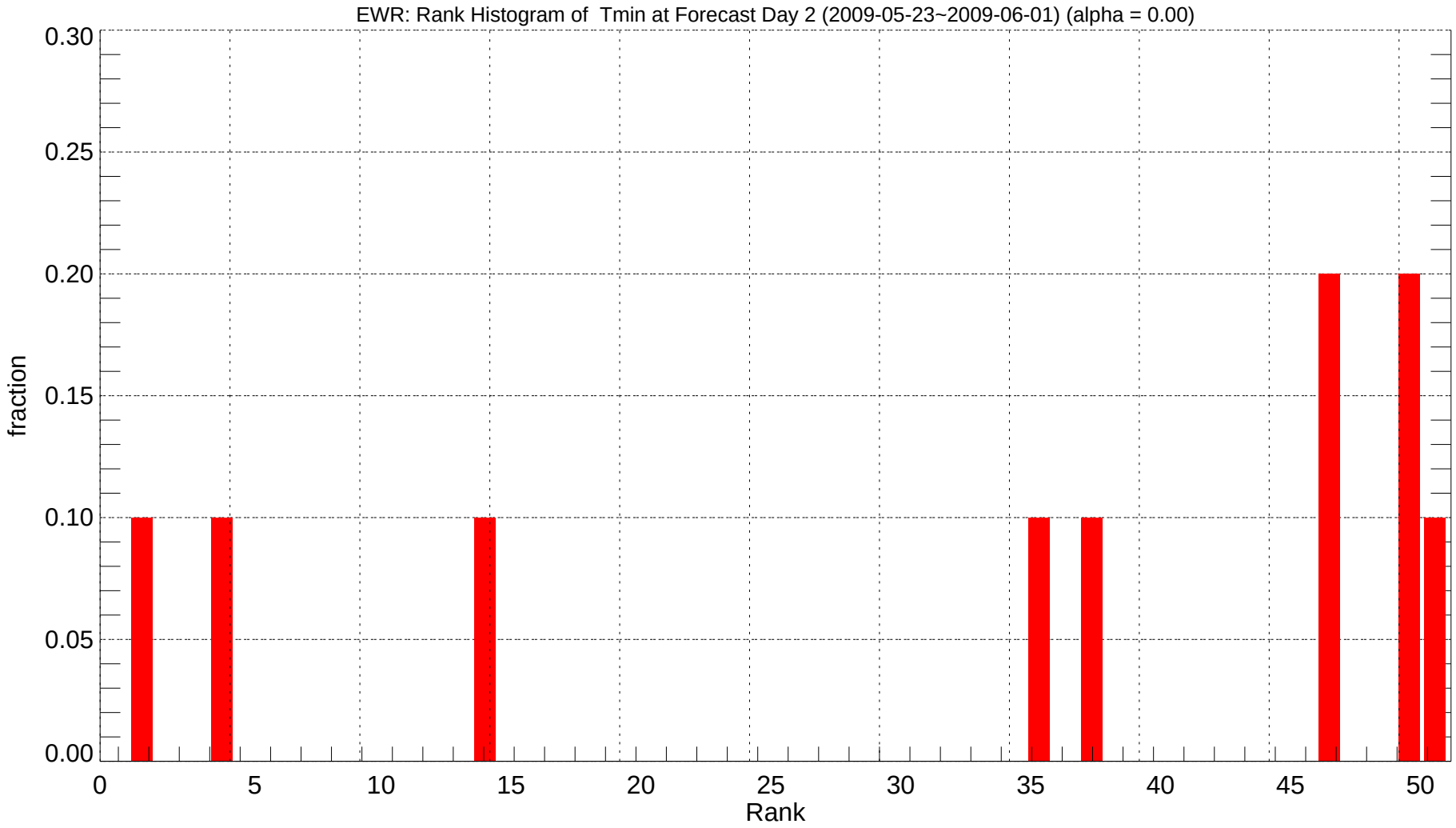

EWR: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

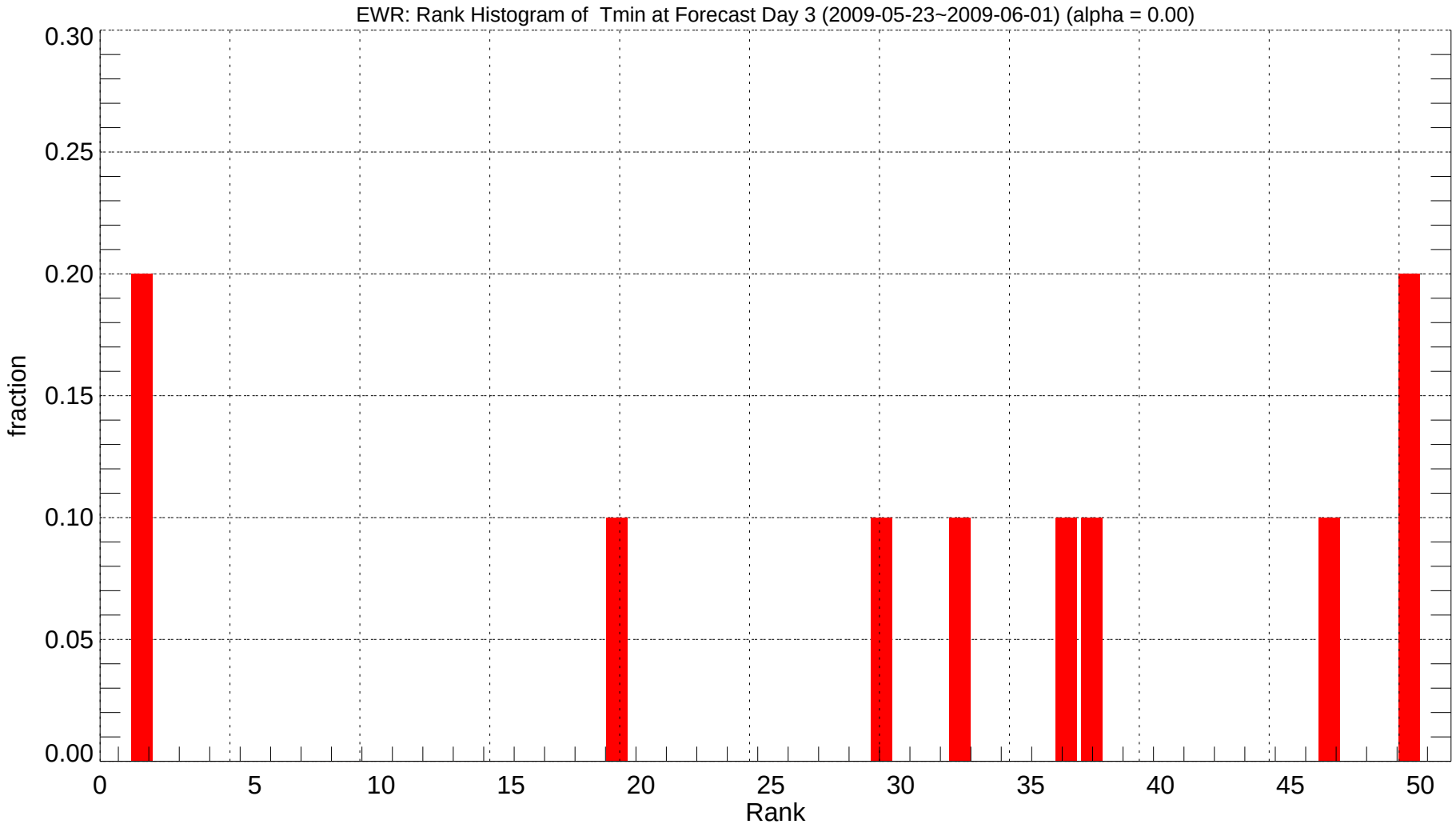

EWR: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

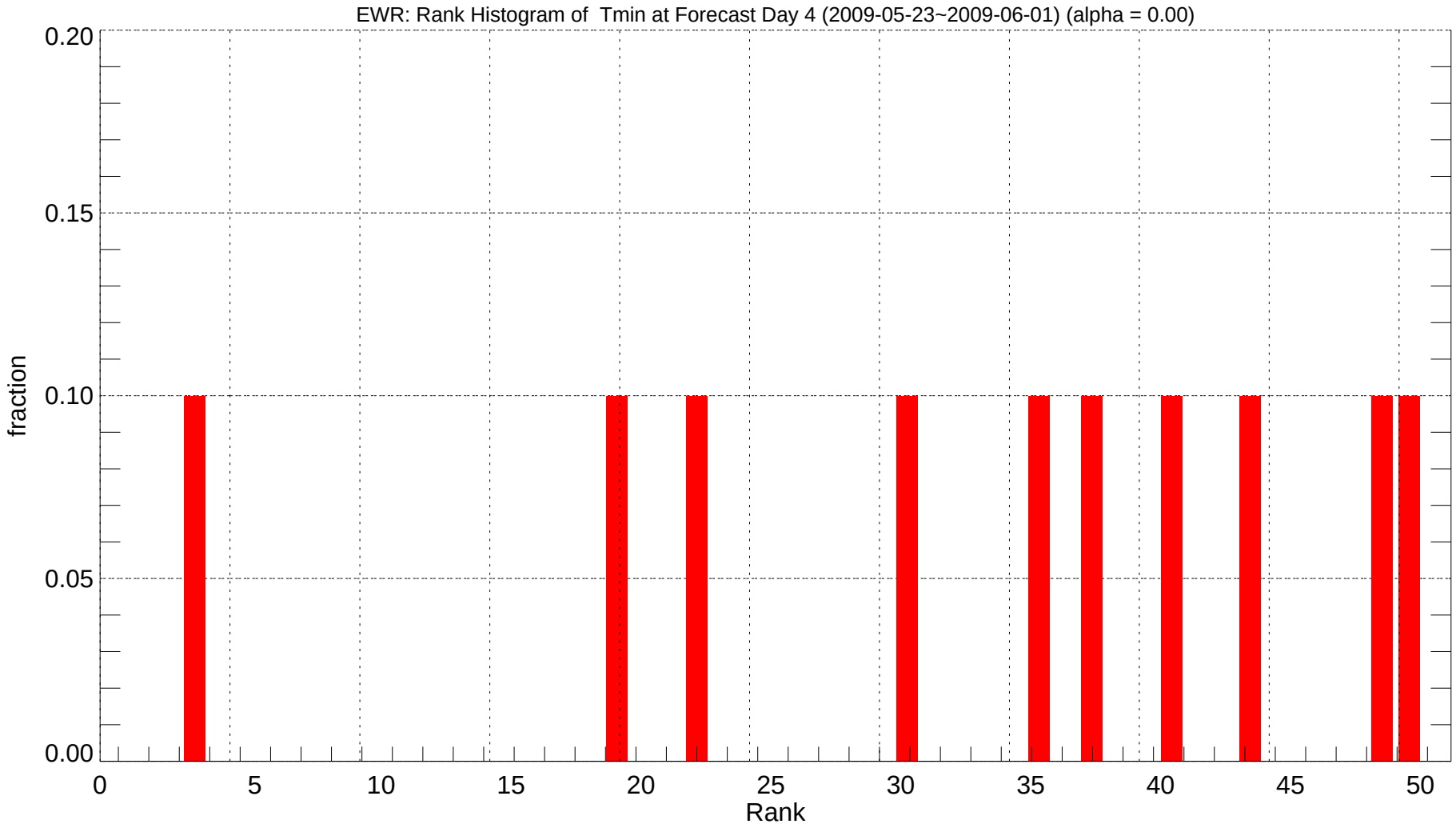

EWR: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

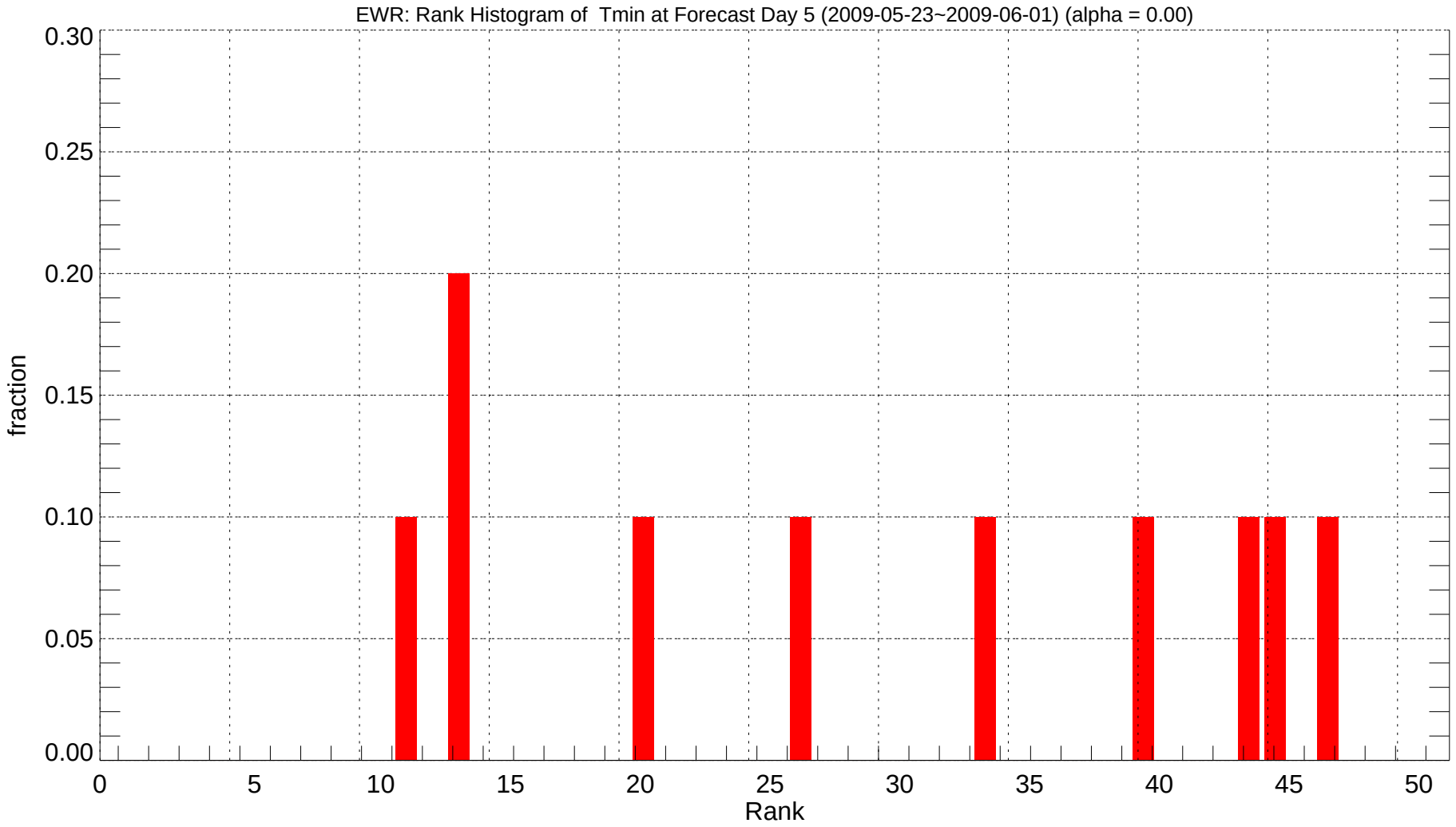

EWR: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

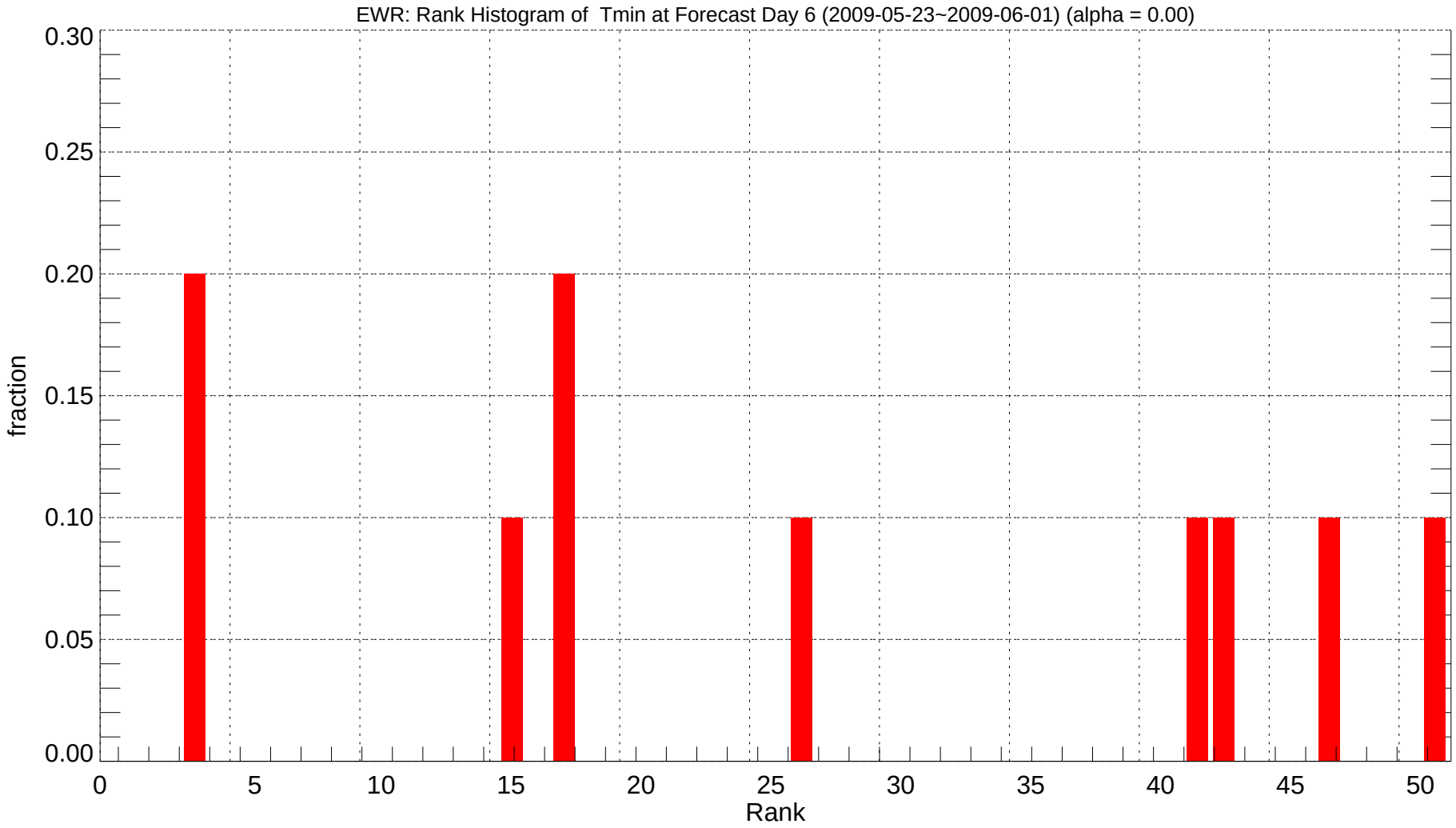

EWR: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

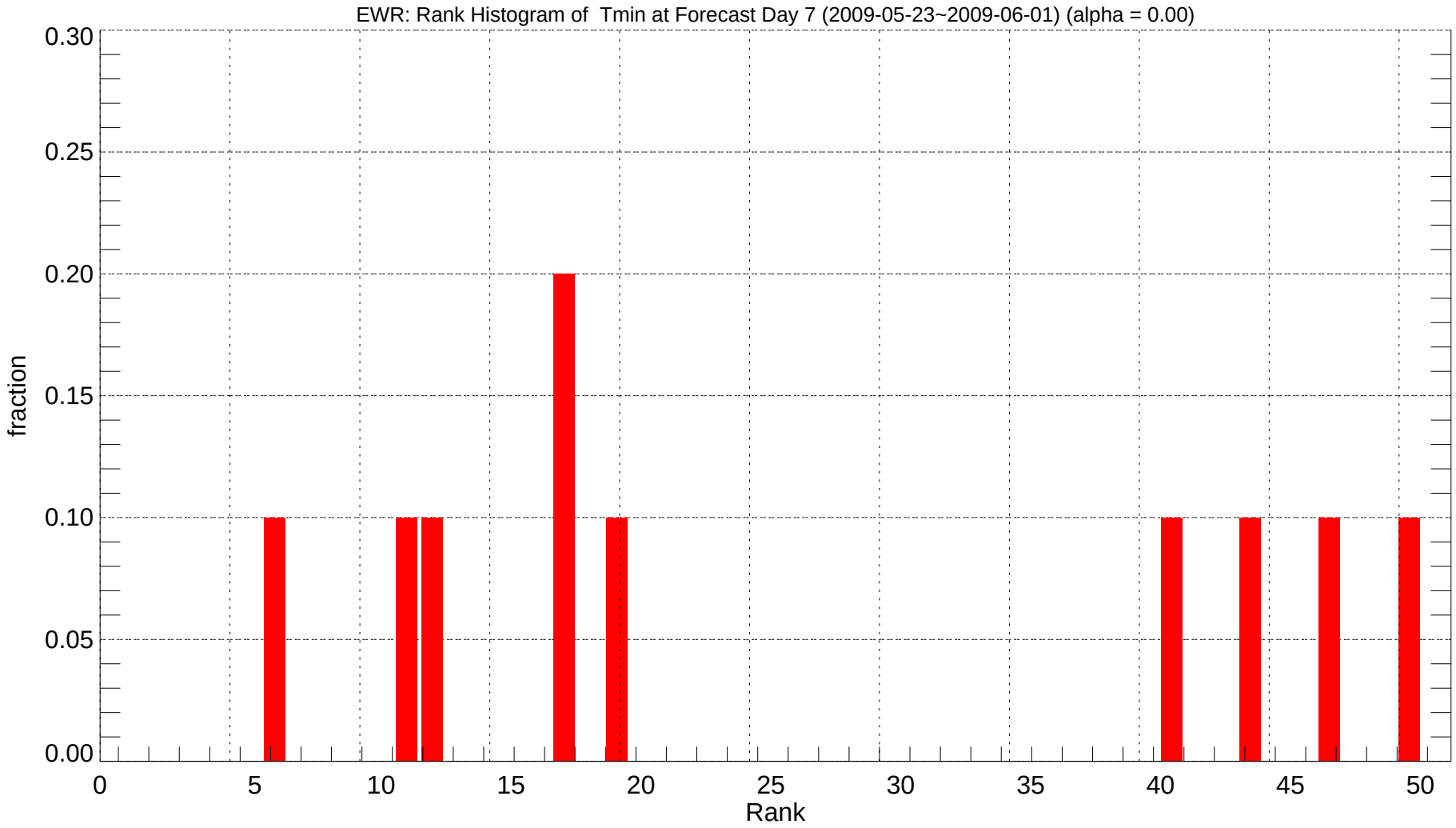

EWR: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

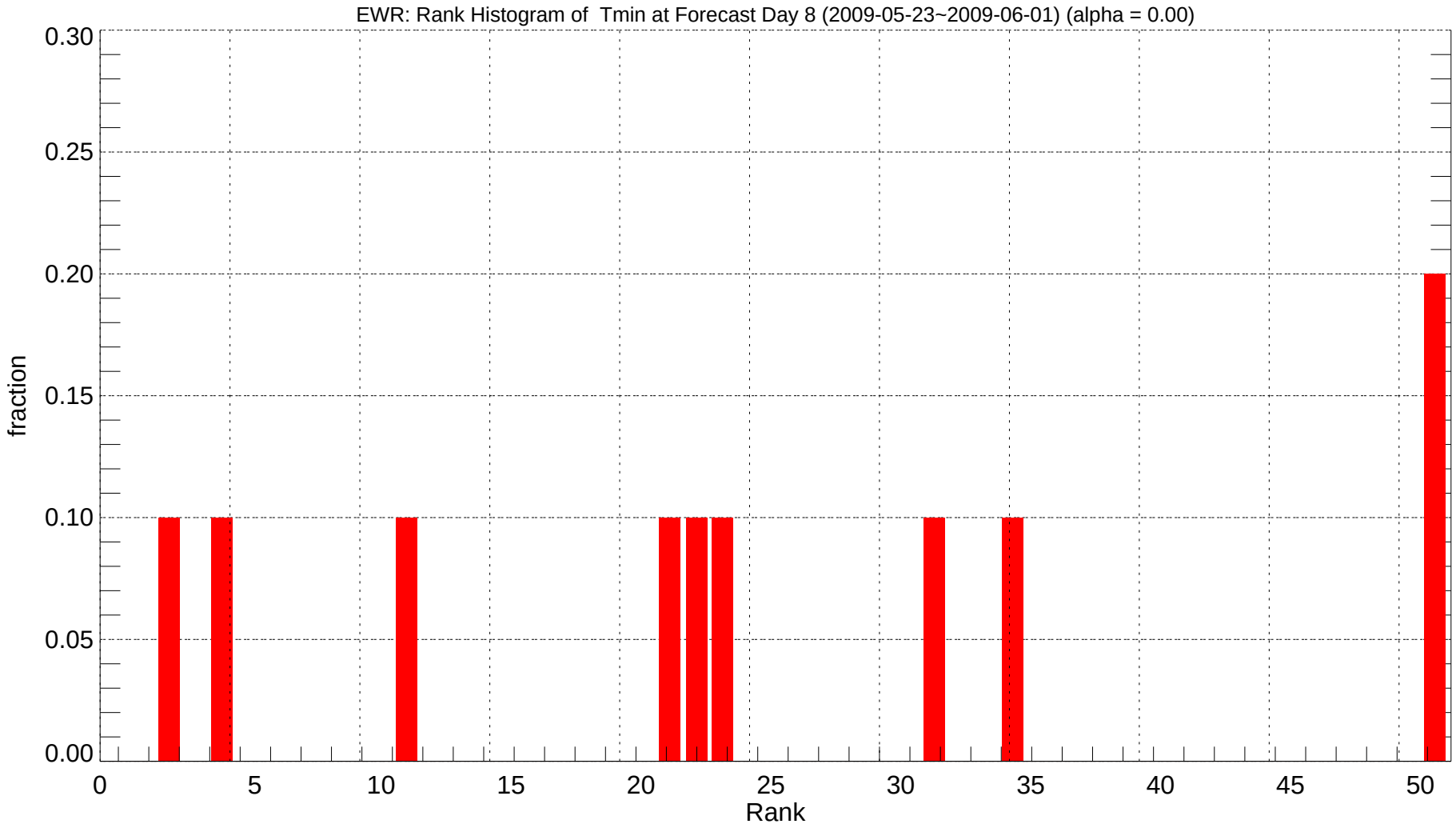

EWR: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

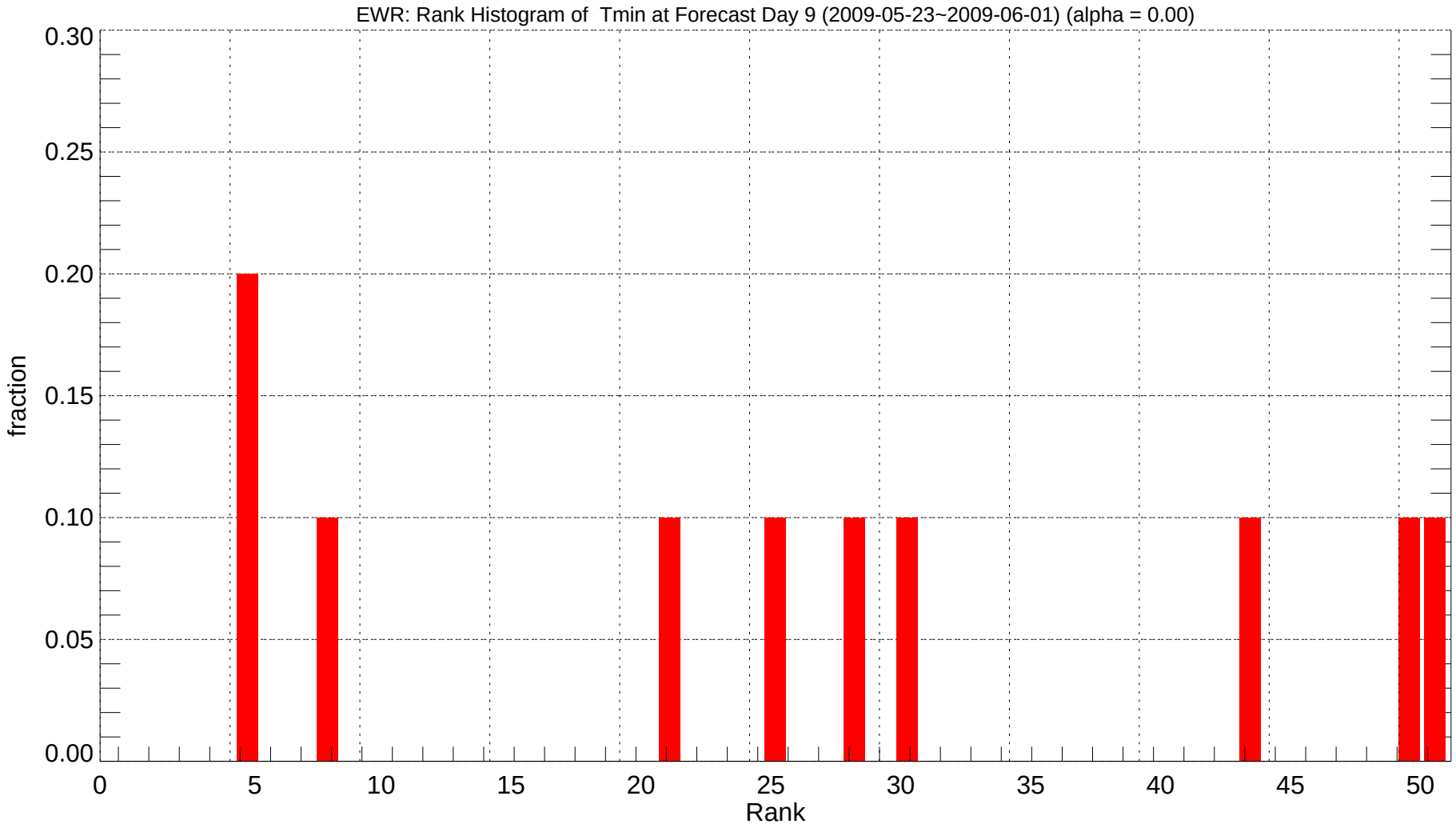

EWR: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

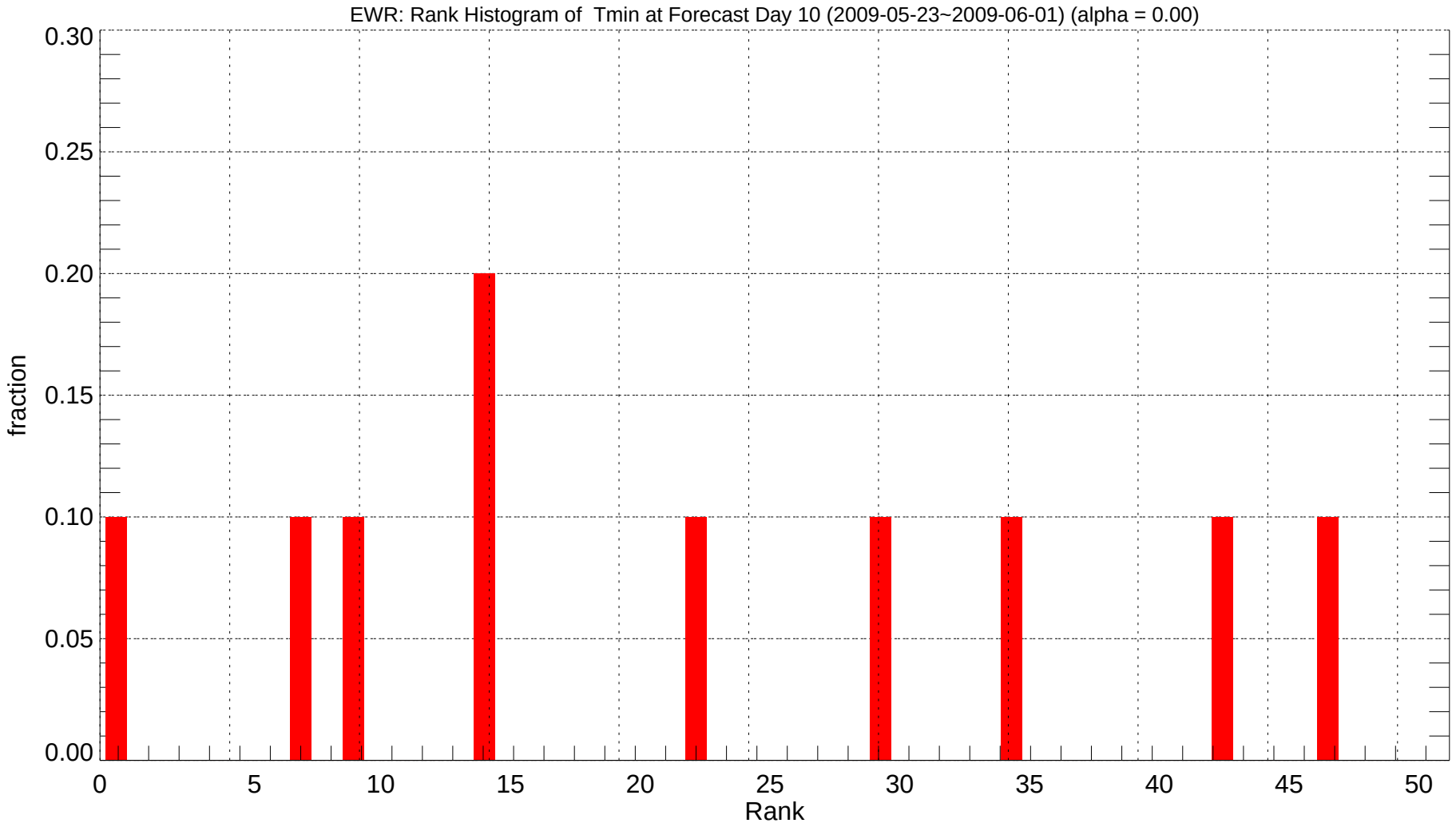

EWR: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

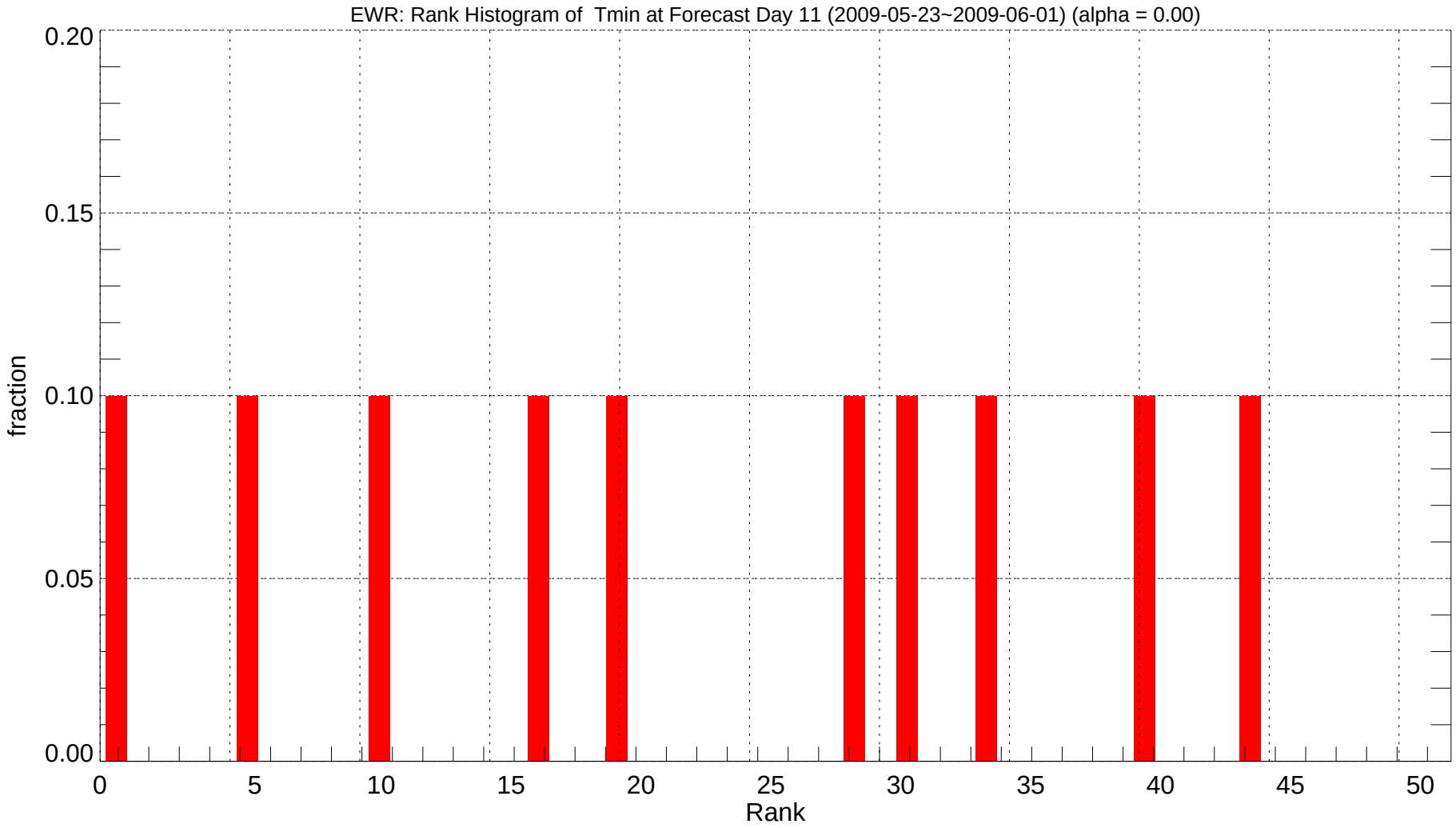

EWR: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

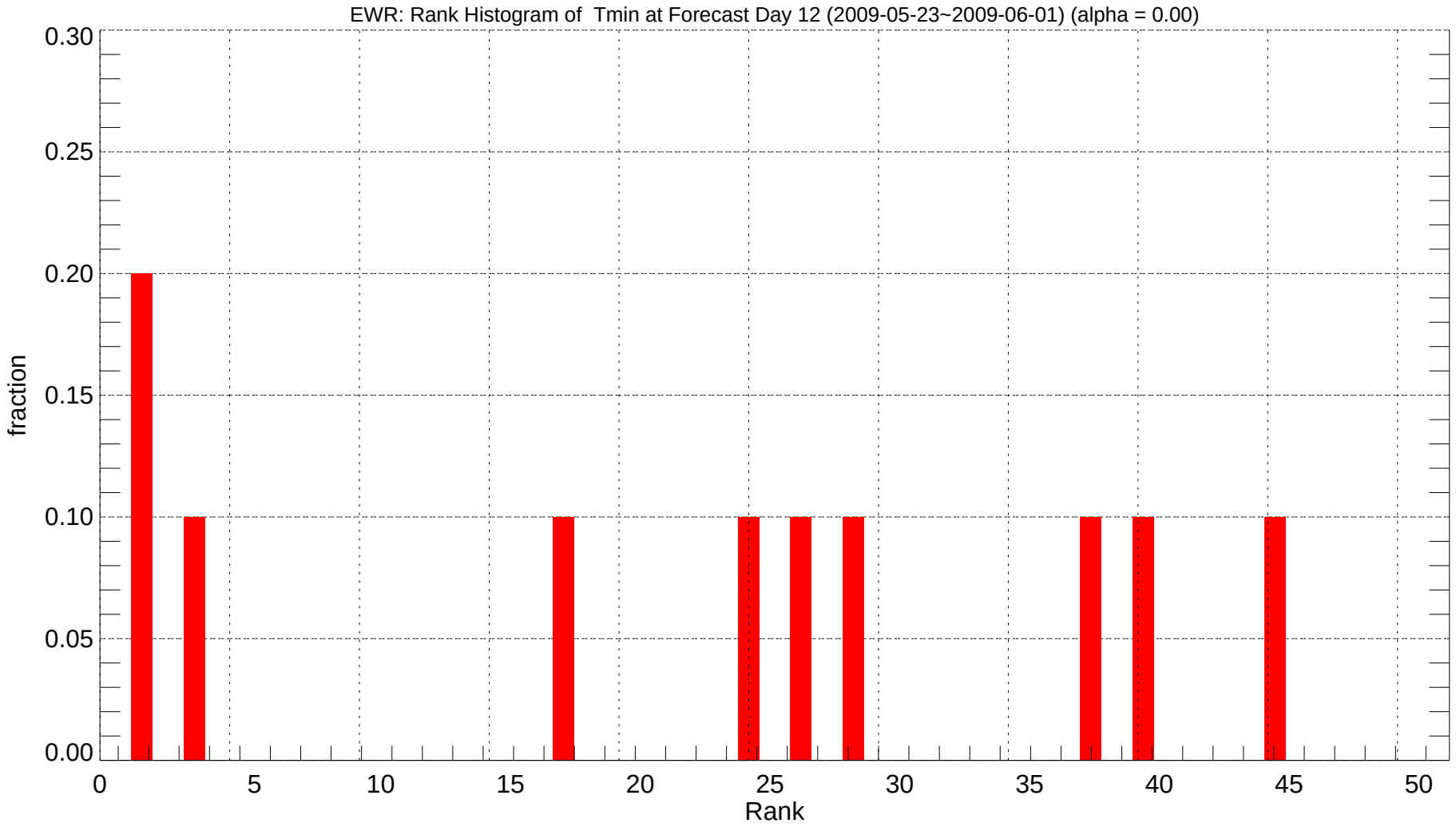

EWR: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

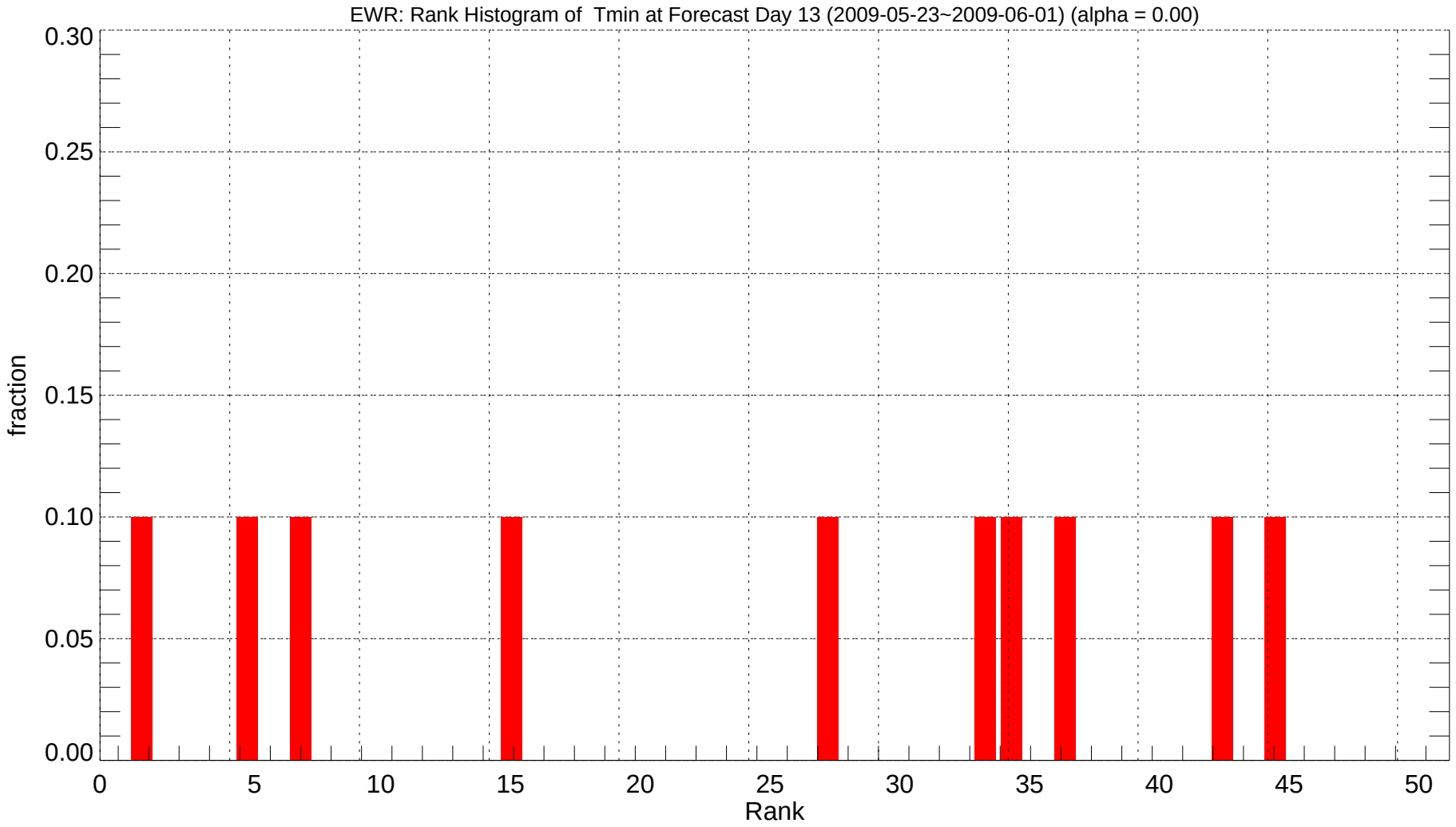

EWR: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

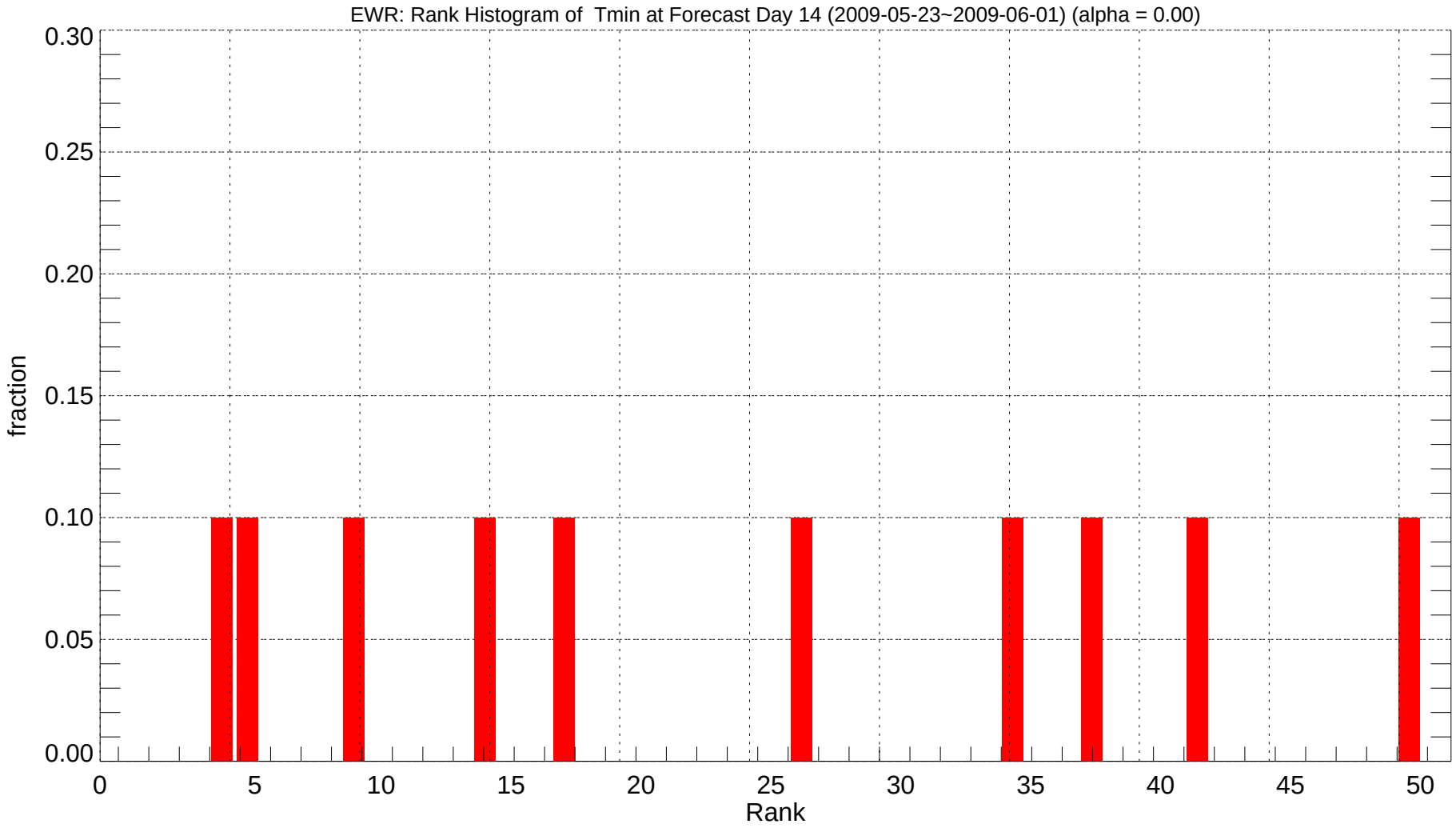

EWR: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

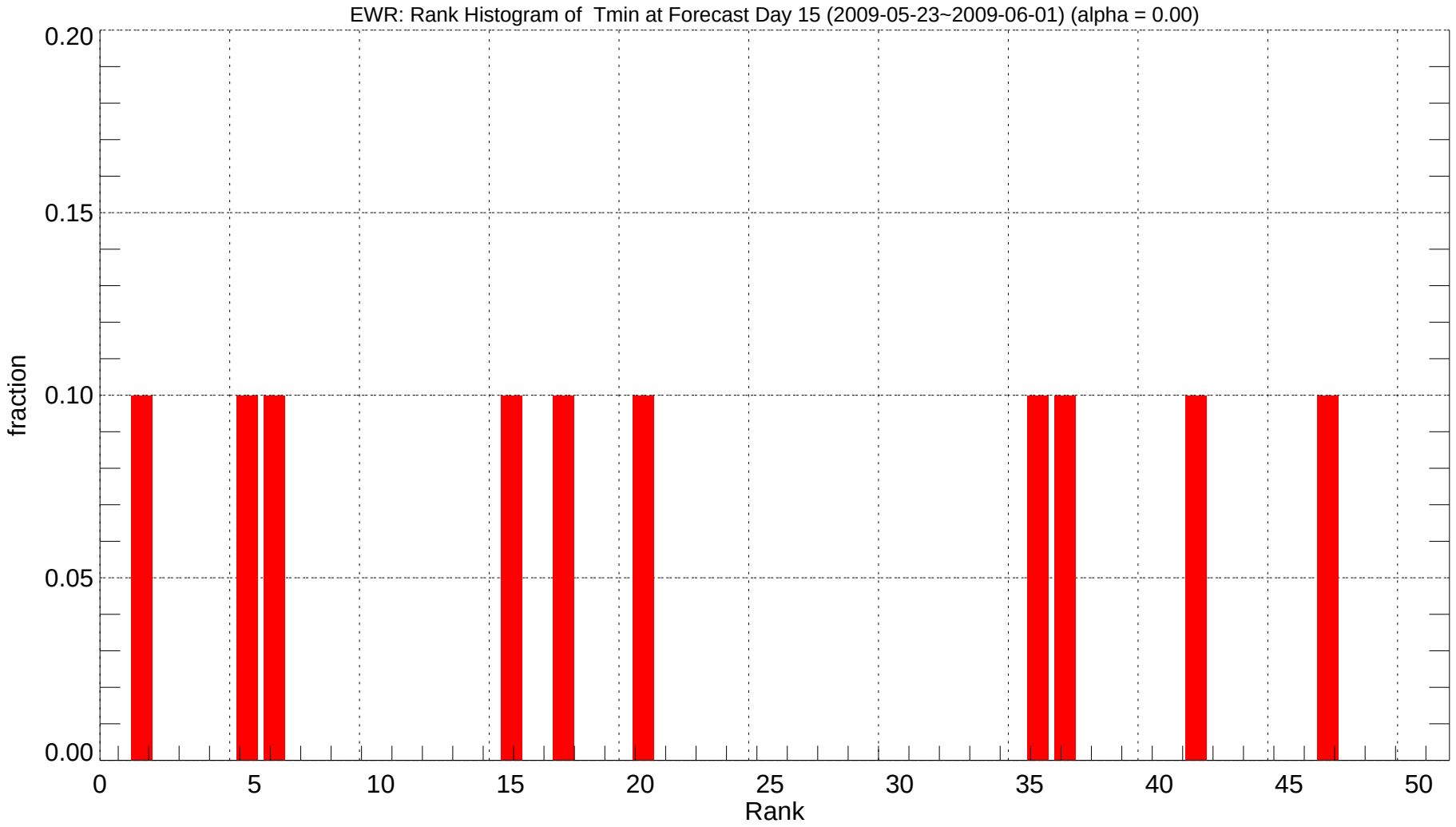

EWR: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

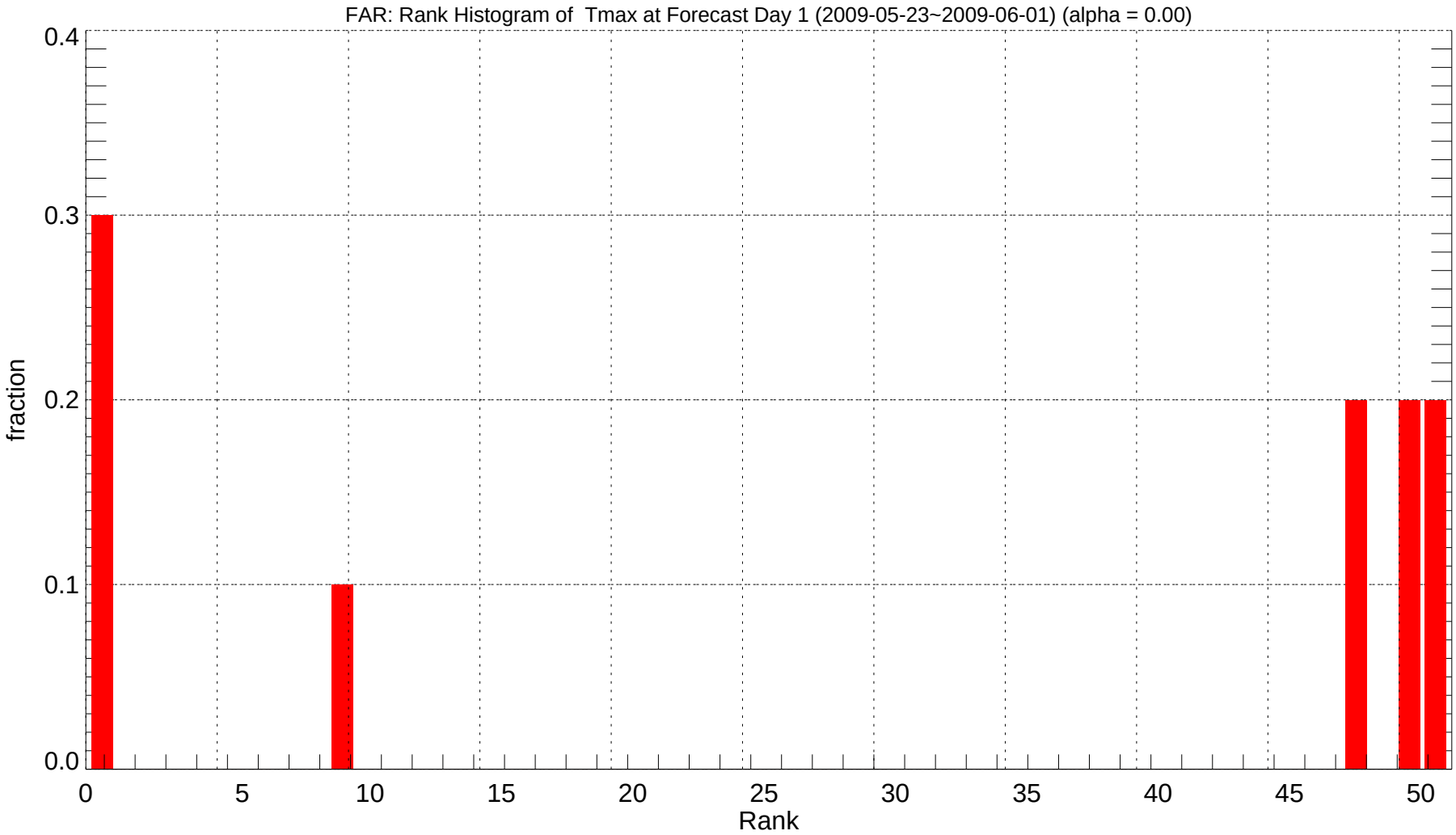

EWR: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

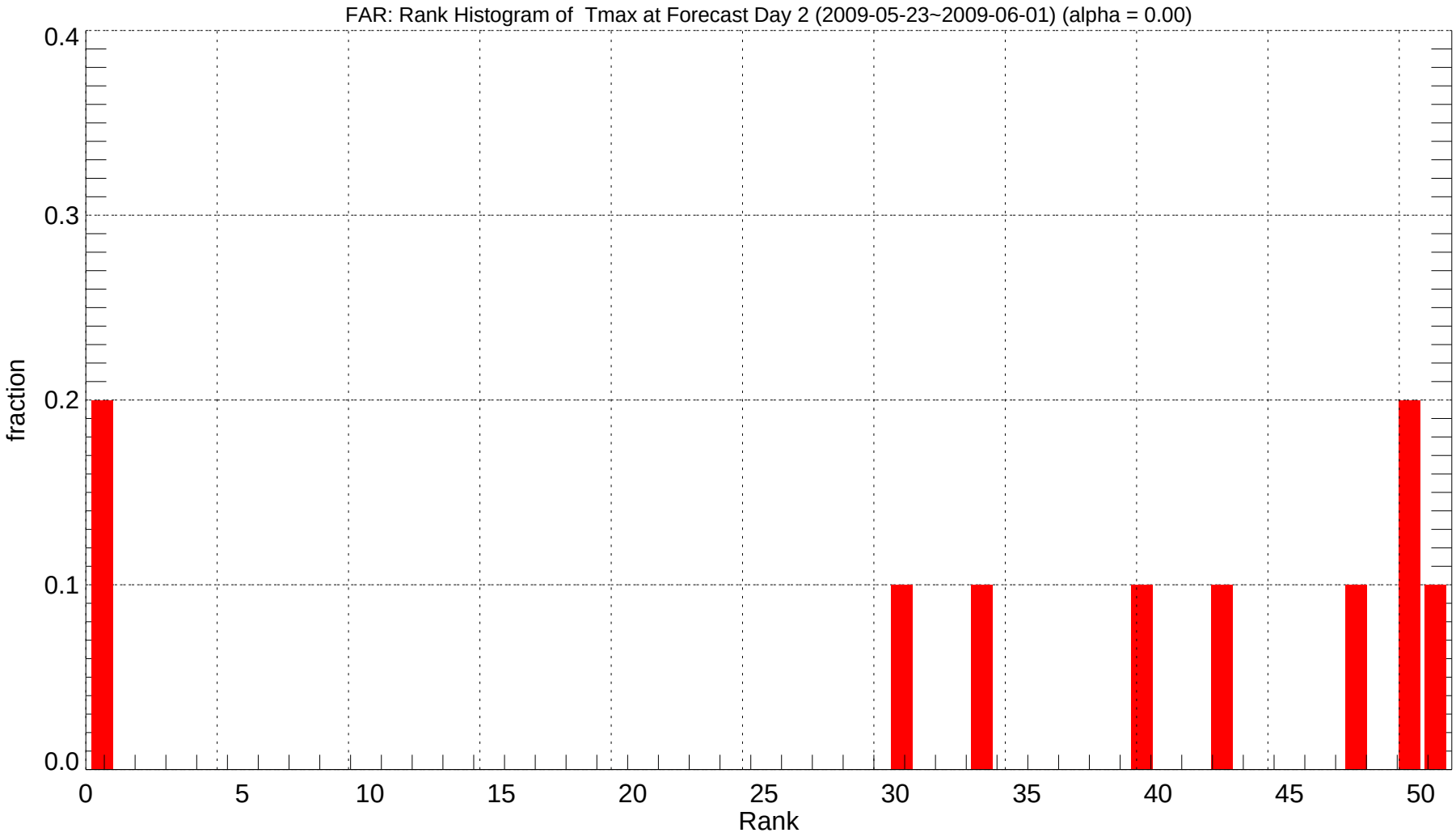

EWR: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

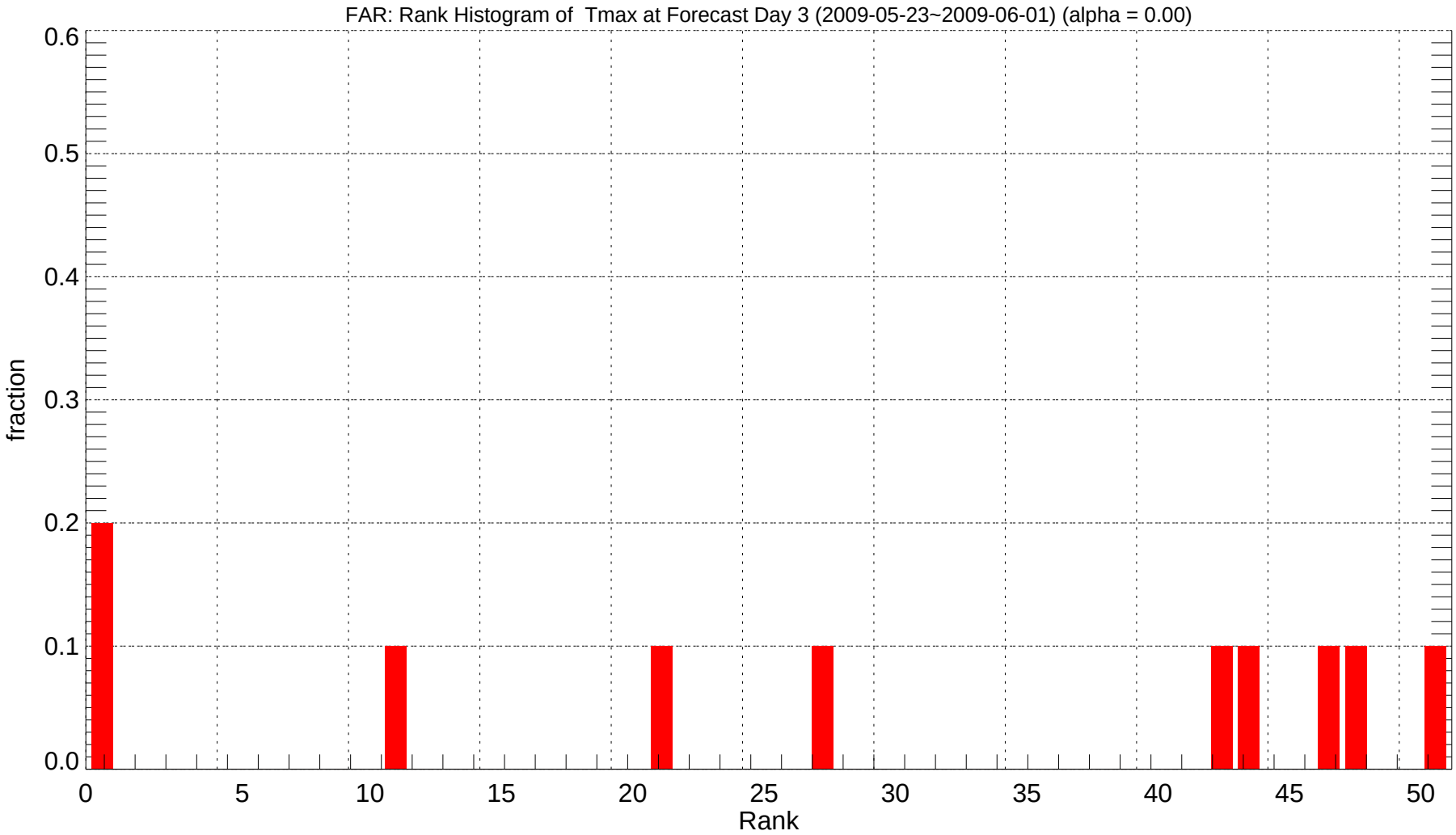

EWR: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

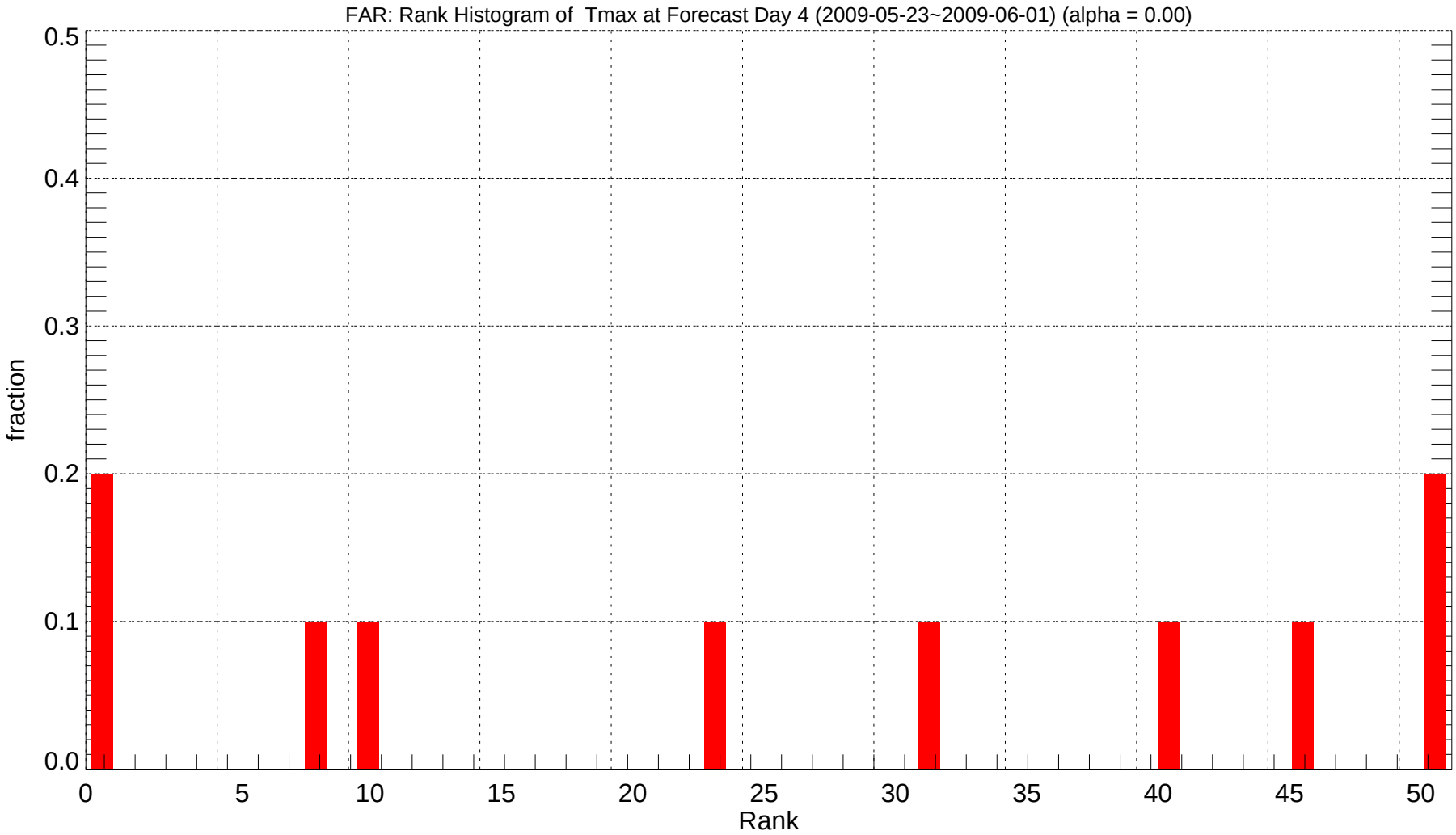

EWR: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

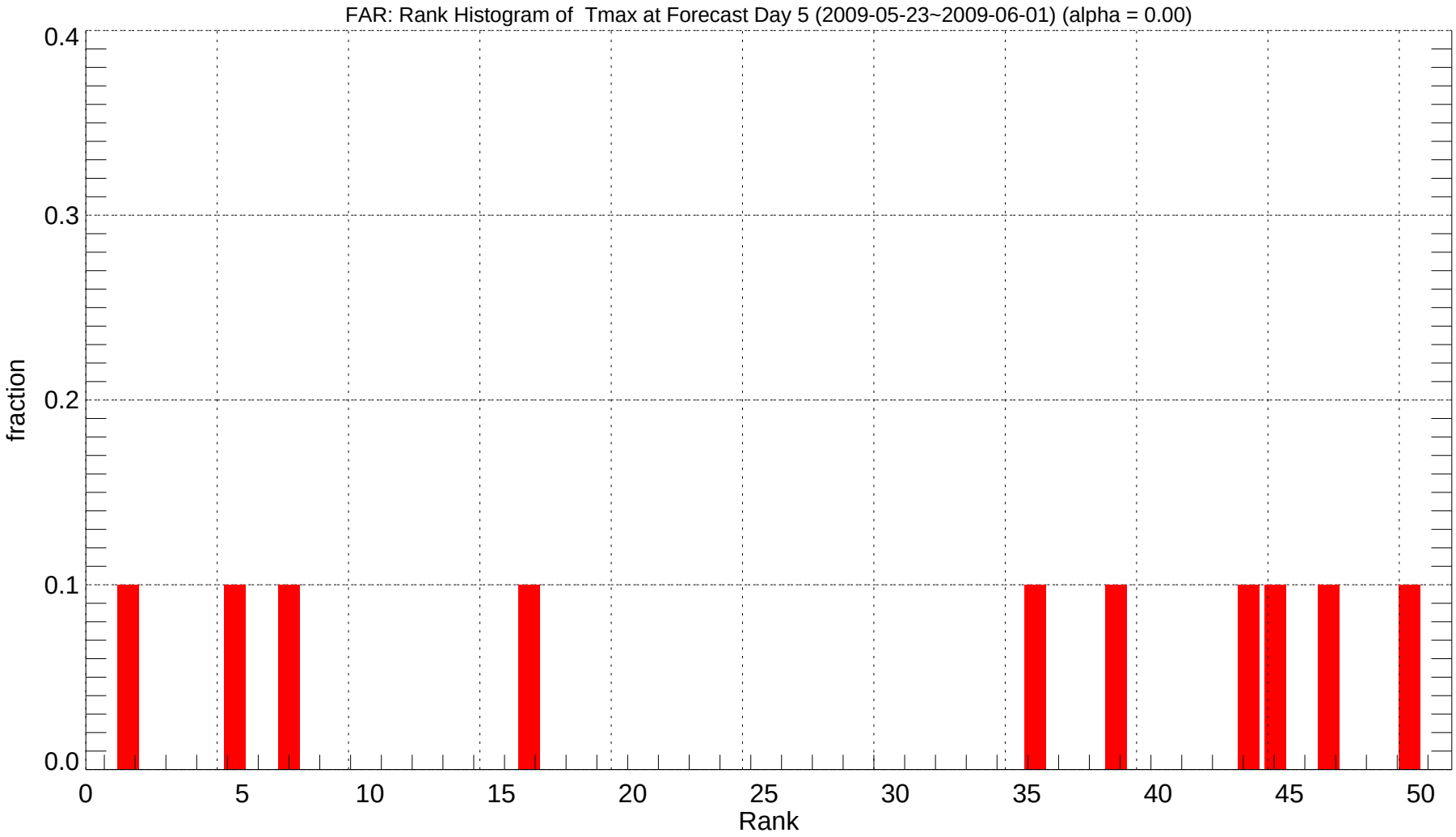

EWR: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

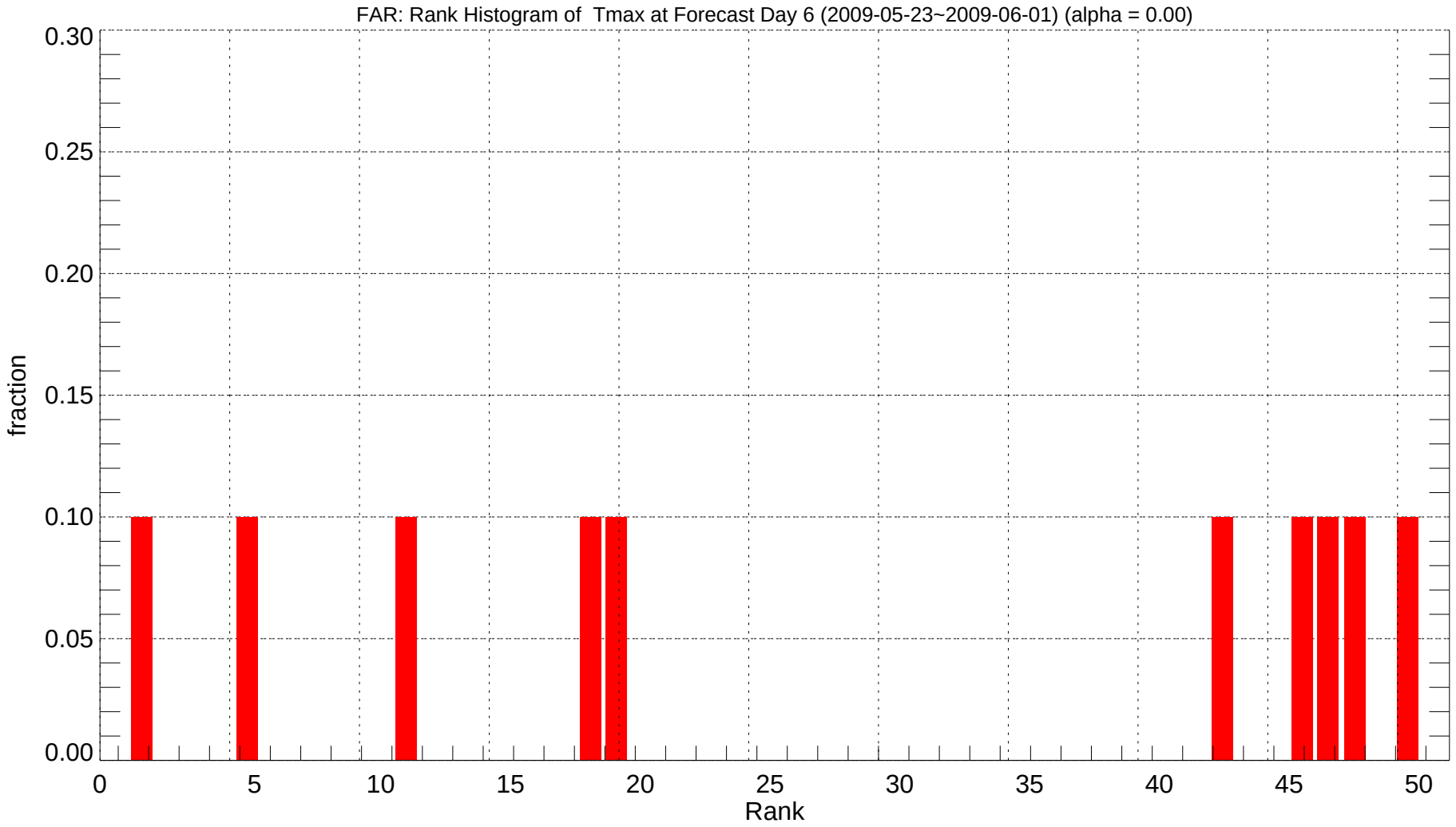

FAR: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

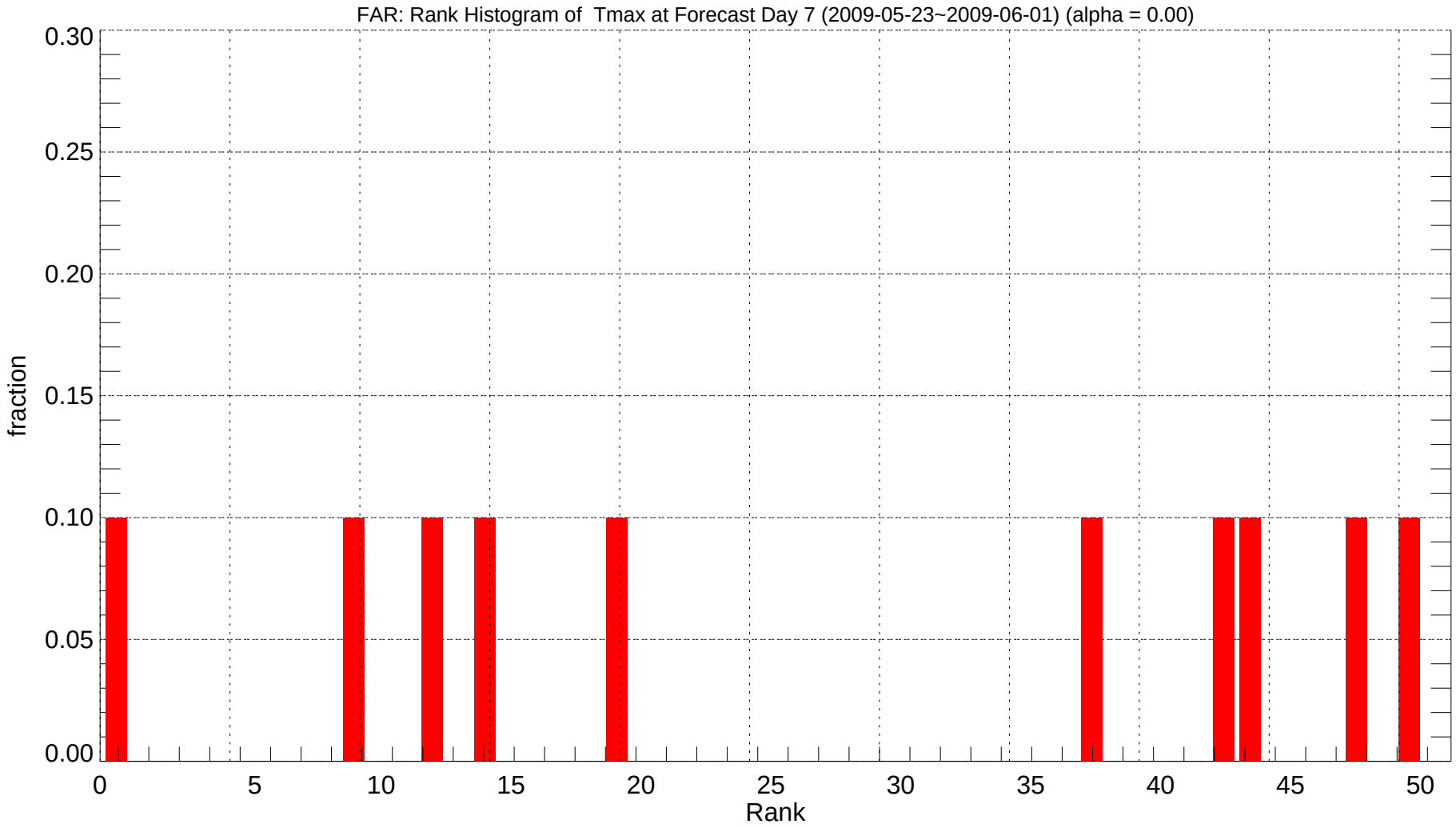

FAR: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

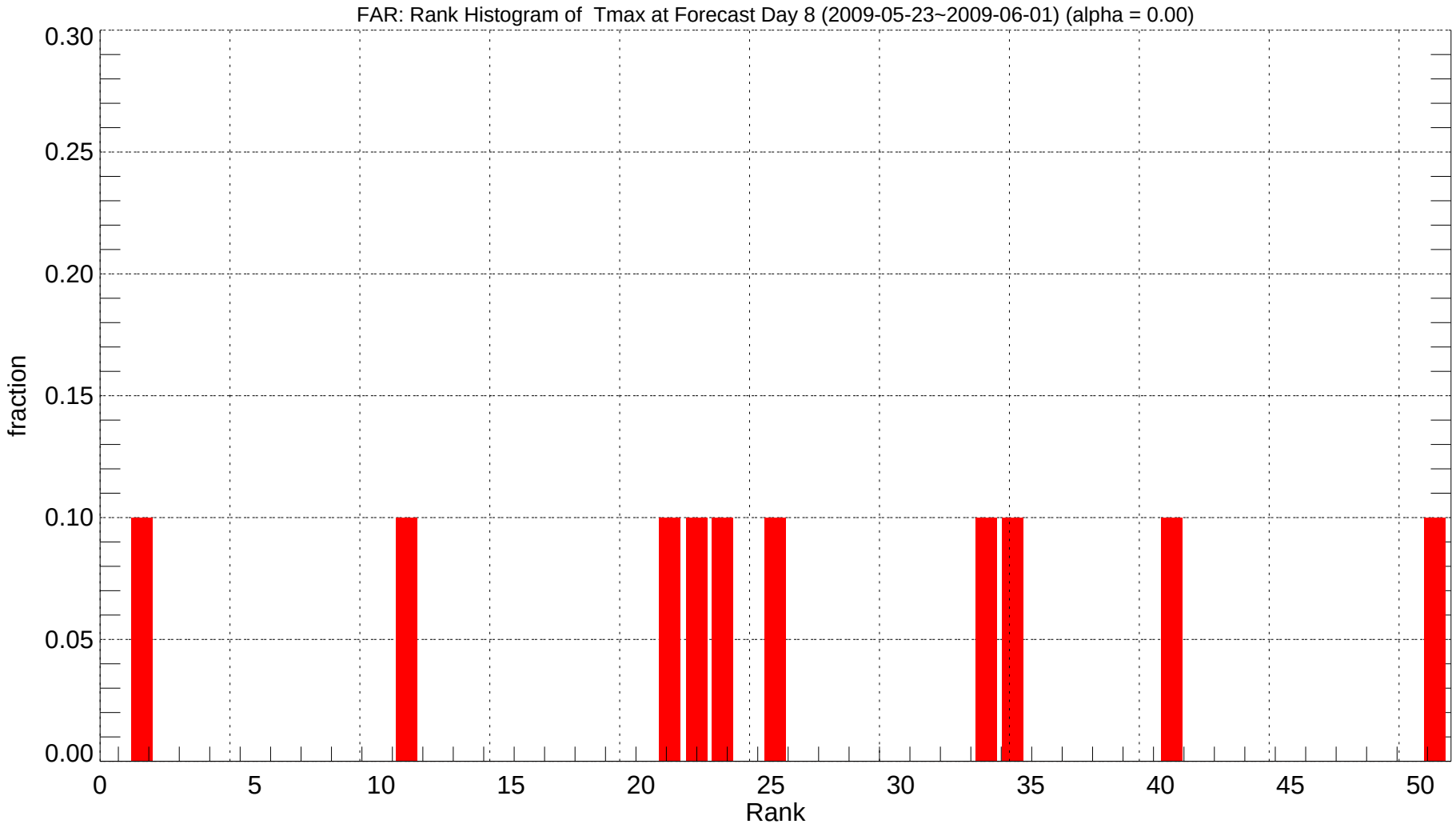

FAR: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

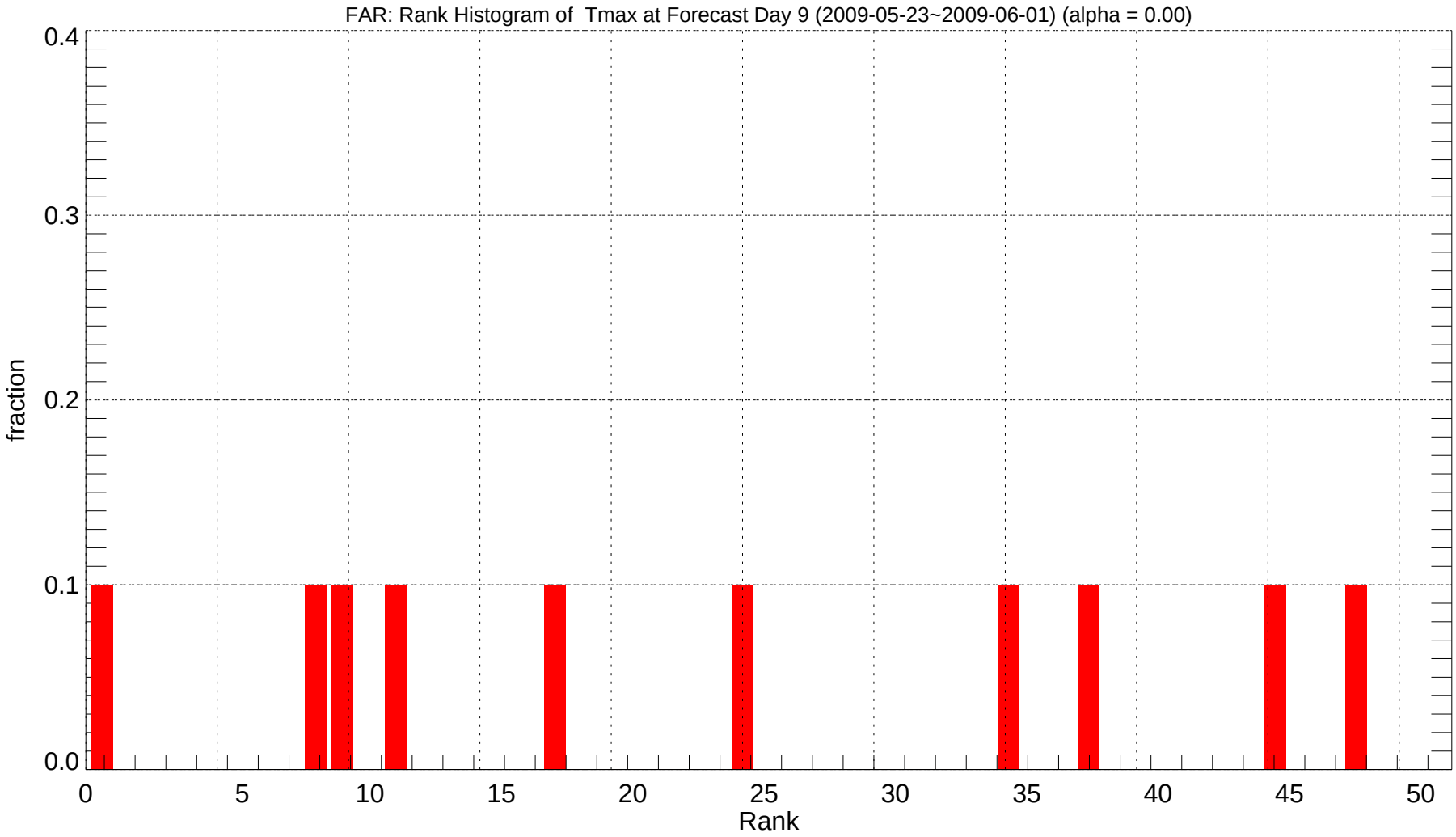

FAR: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

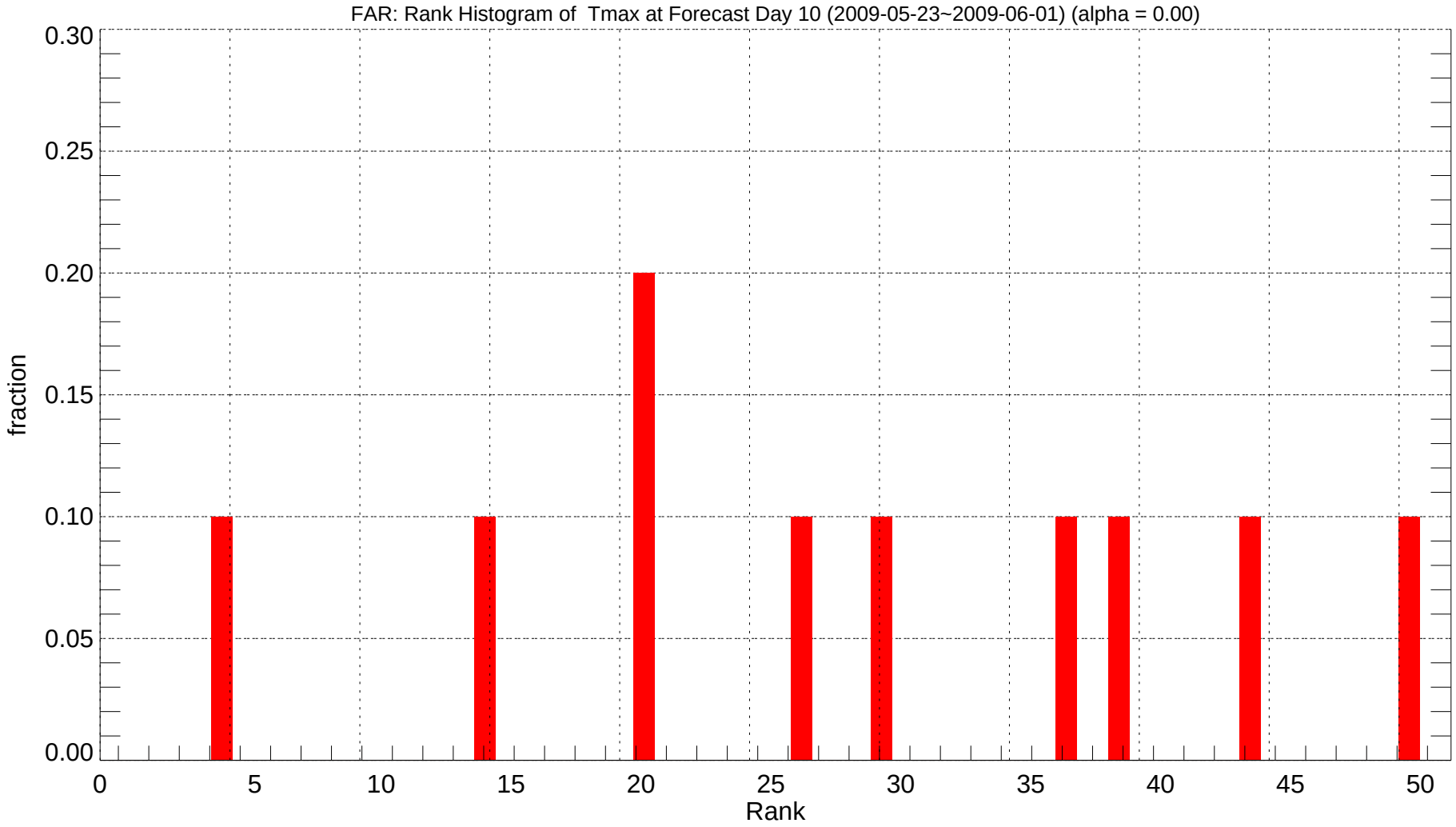

FAR: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

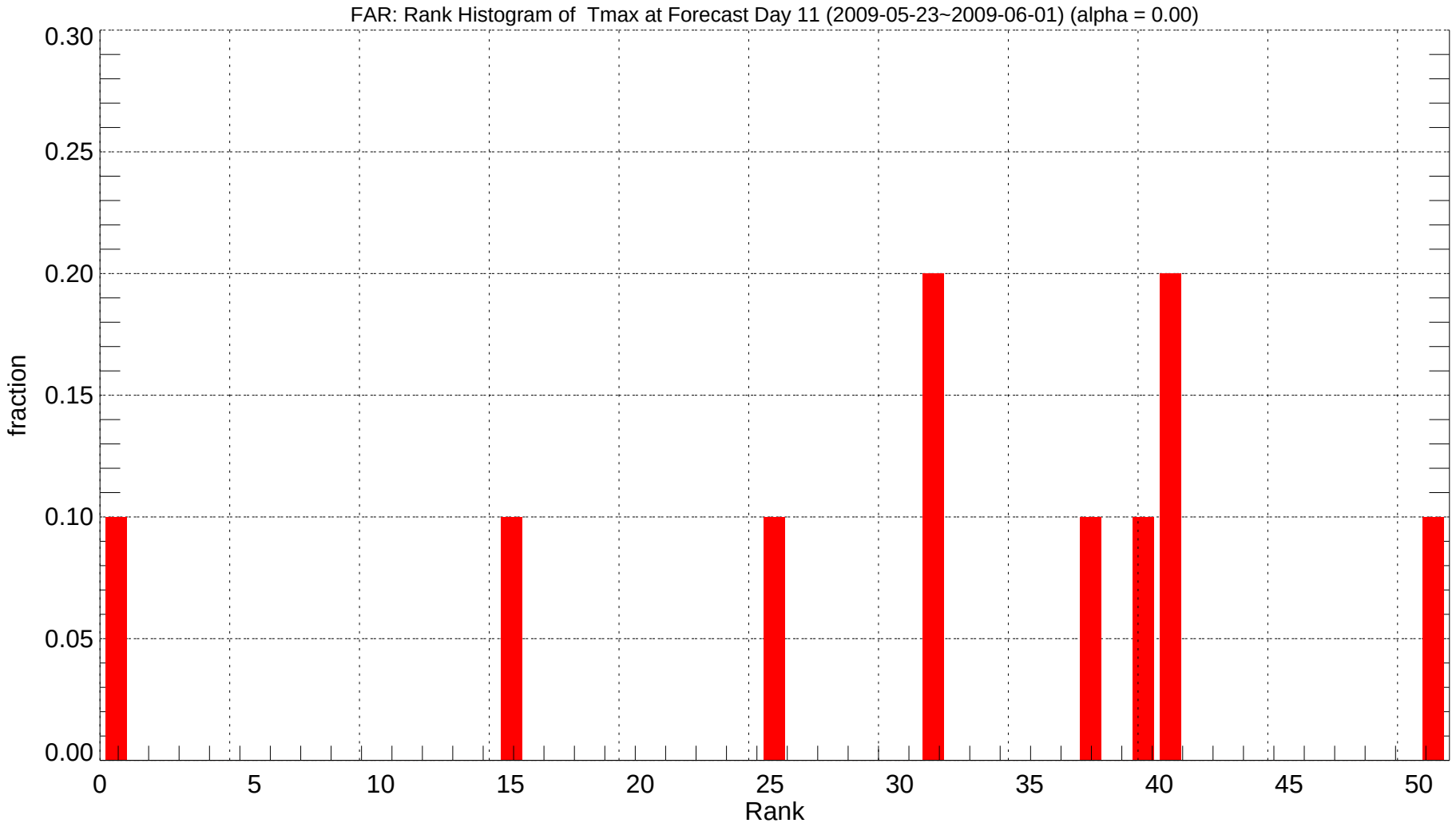

FAR: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

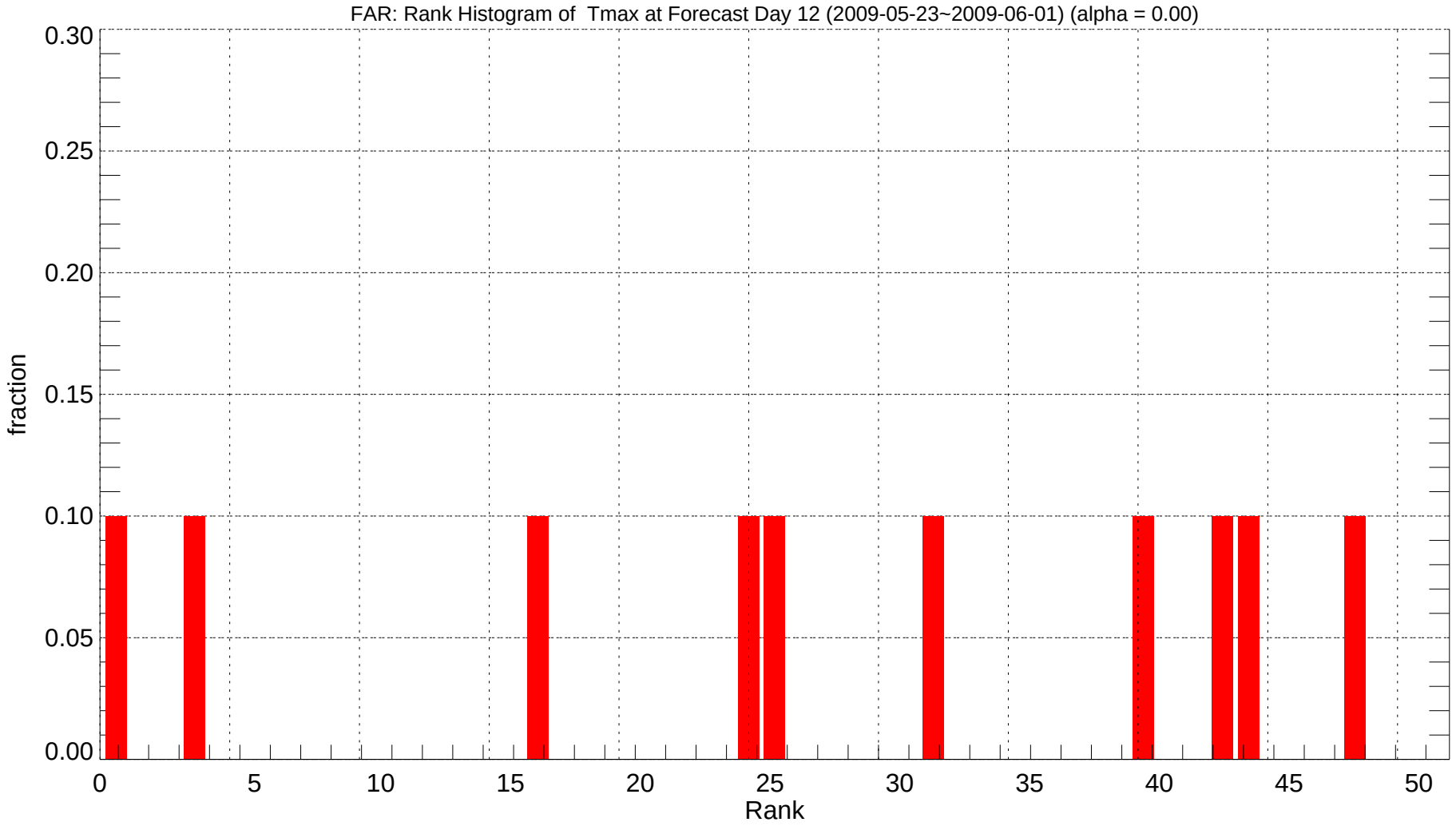

FAR: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

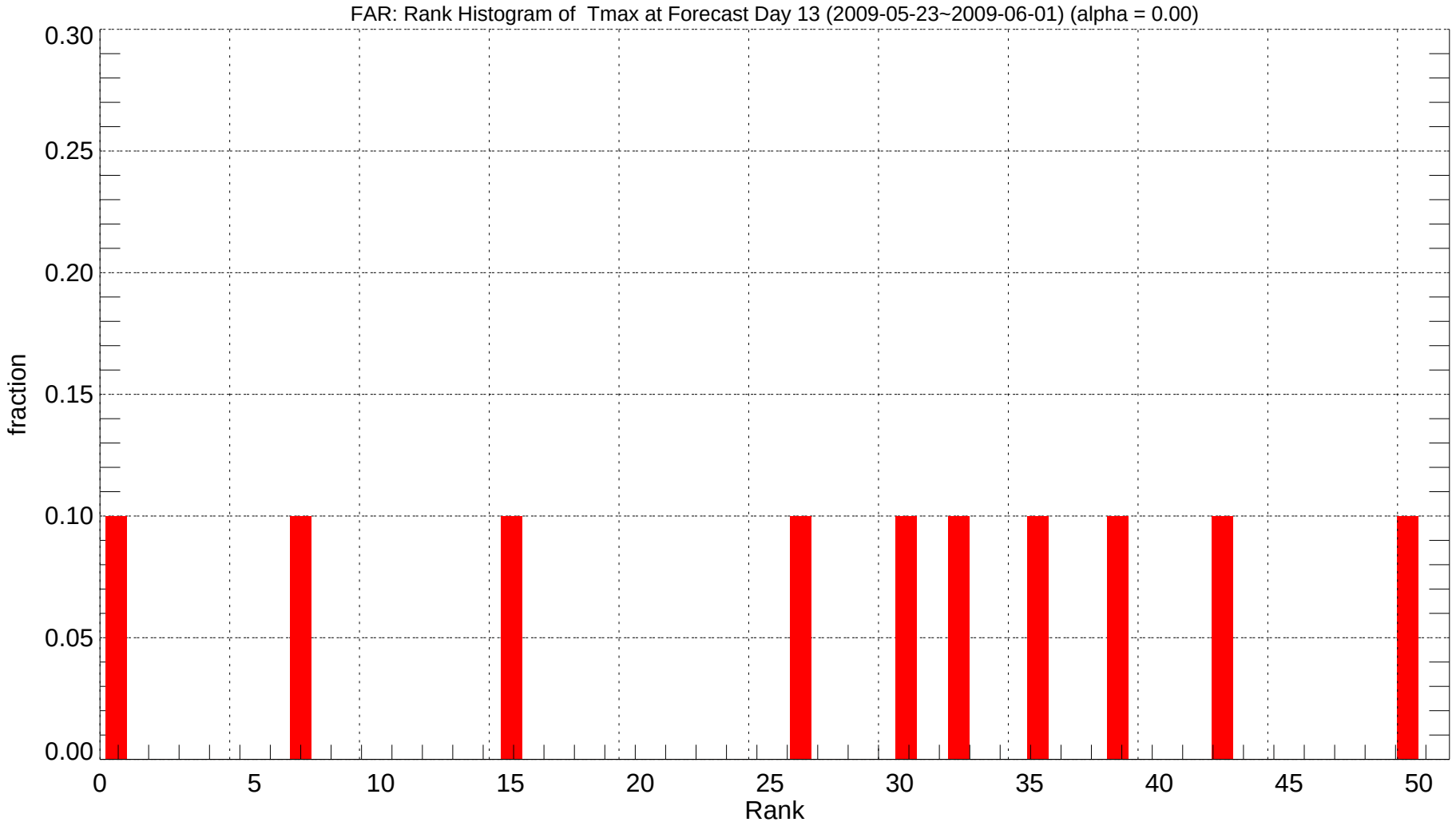

FAR: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

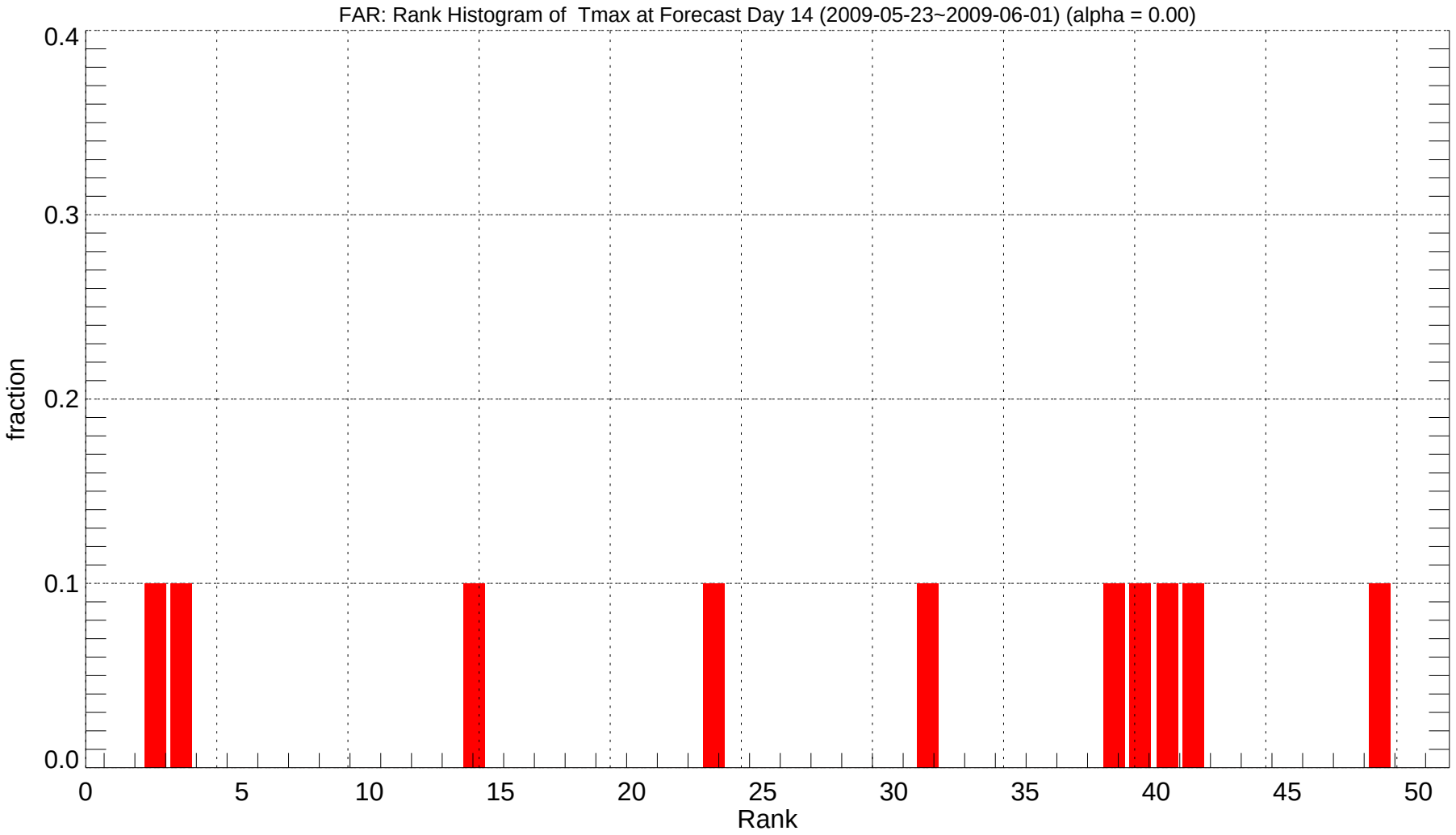

FAR: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

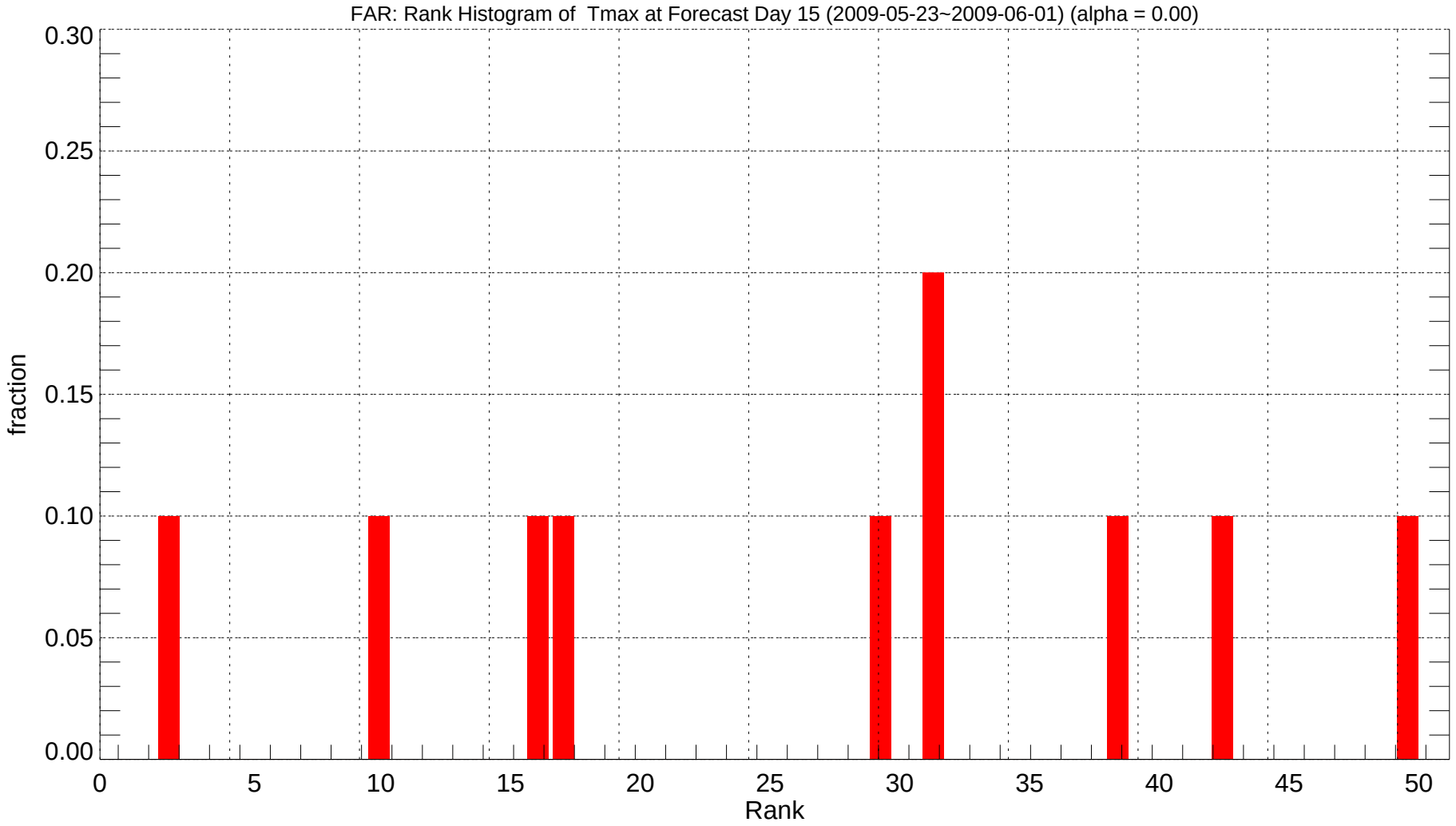

FAR: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

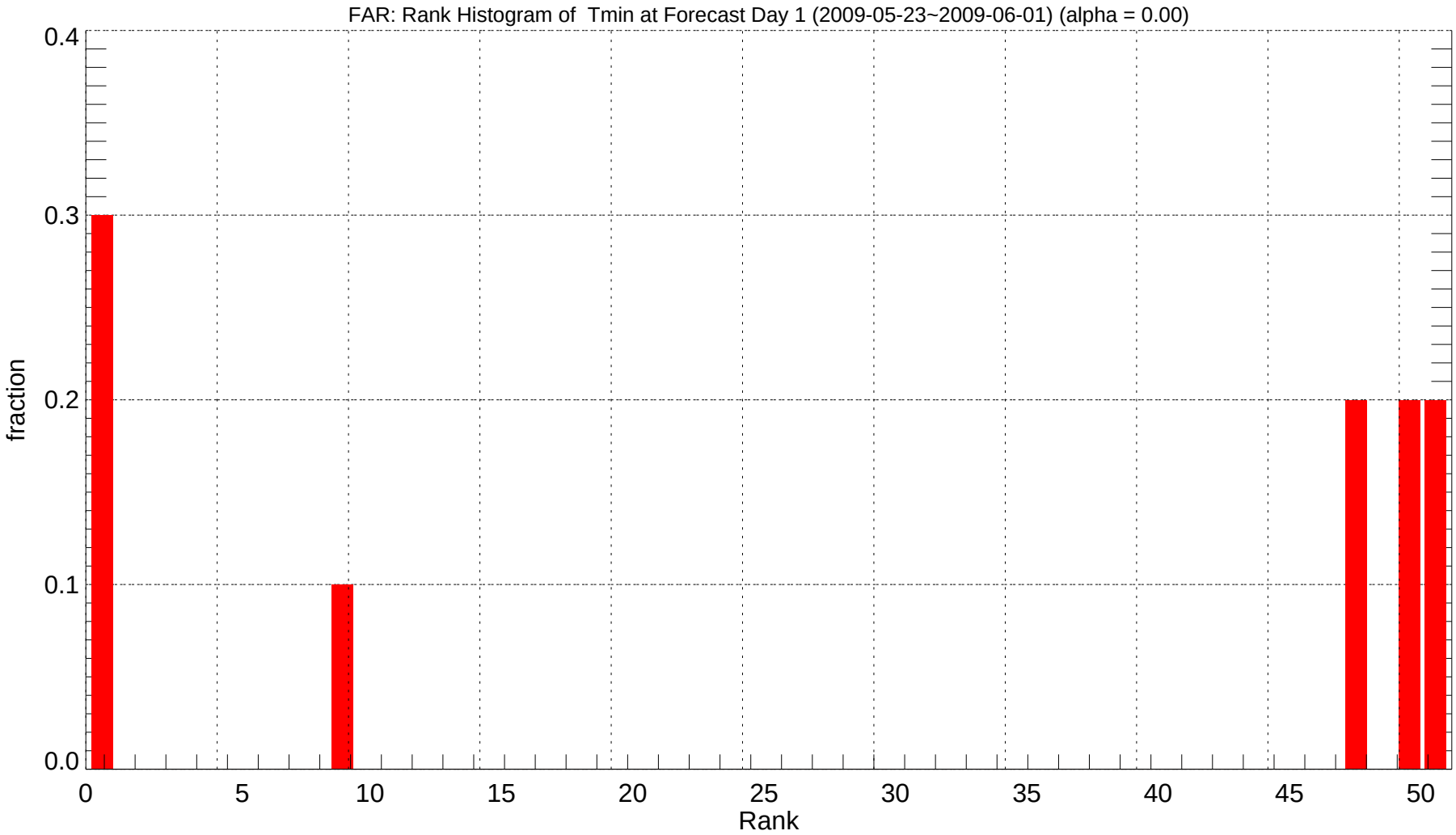

FAR: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

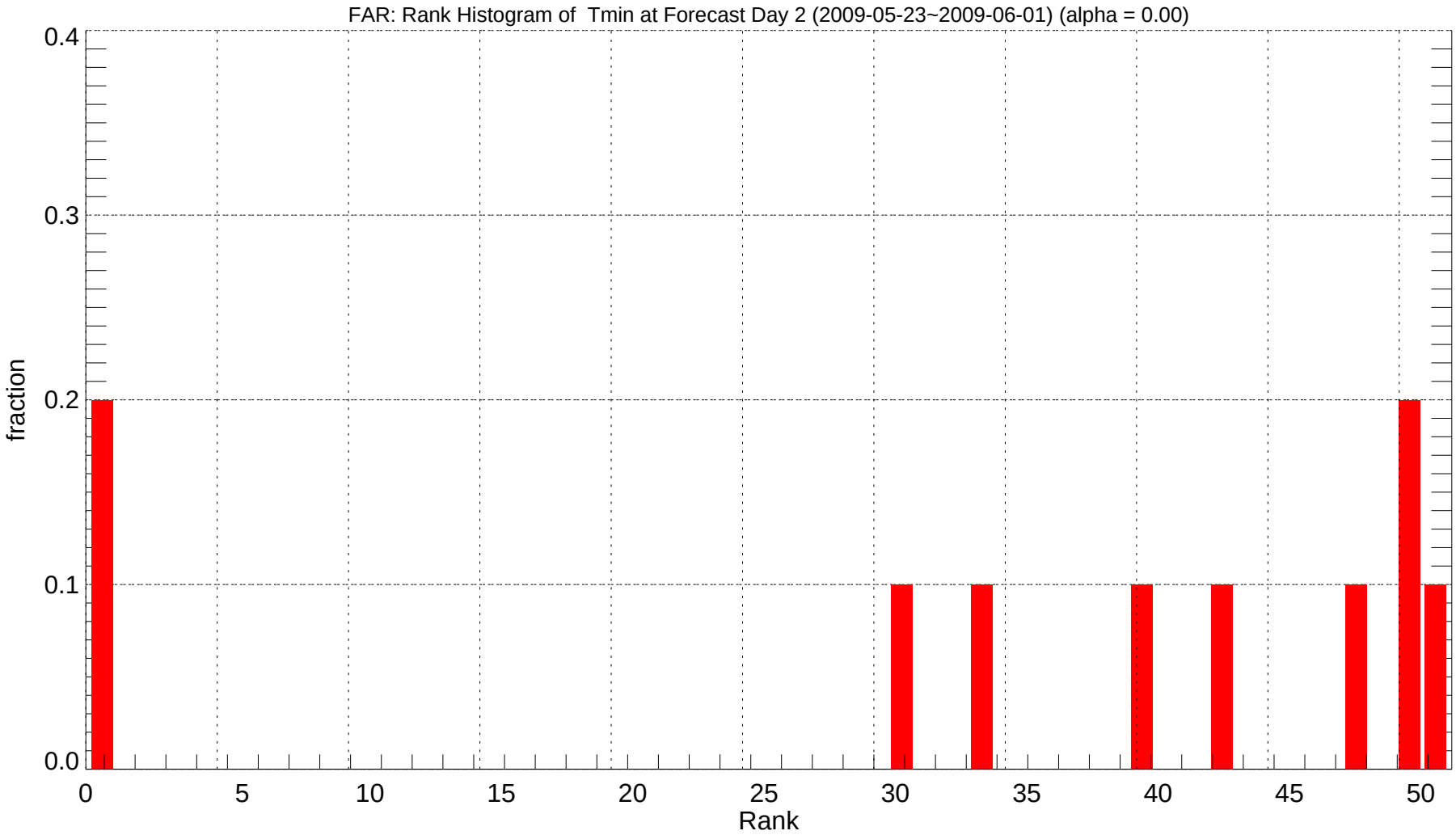

FAR: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

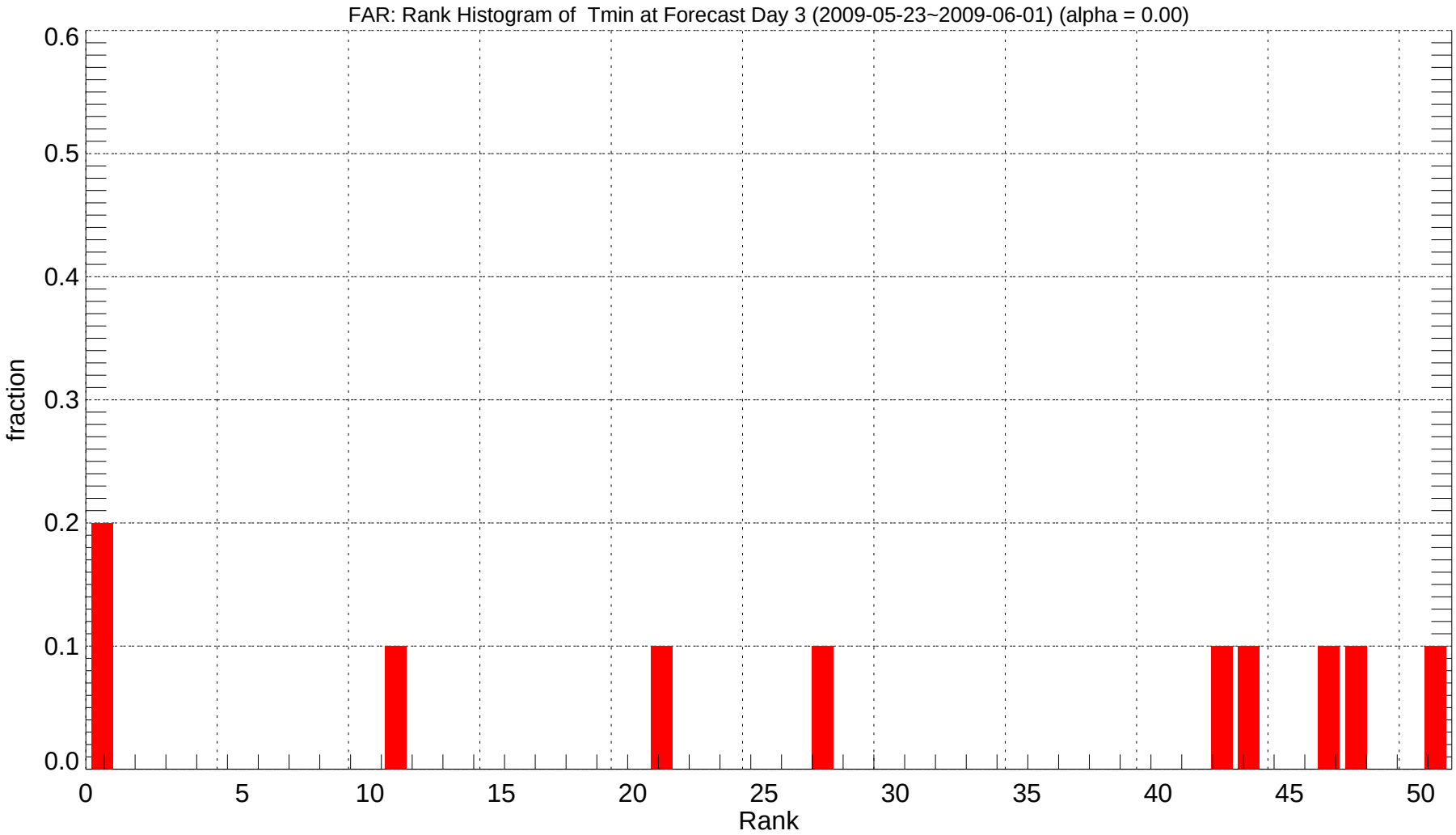

FAR: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

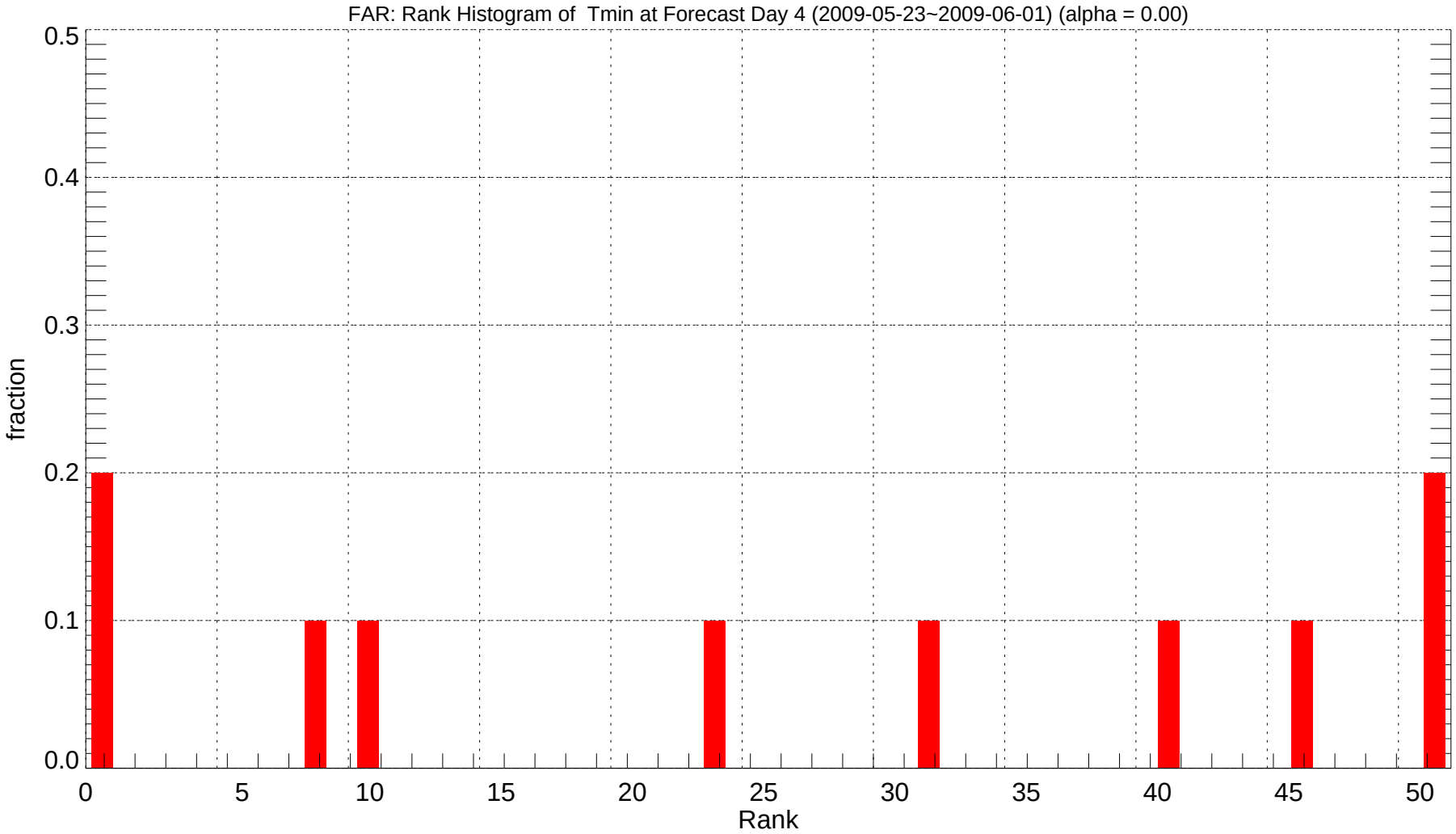

FAR: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

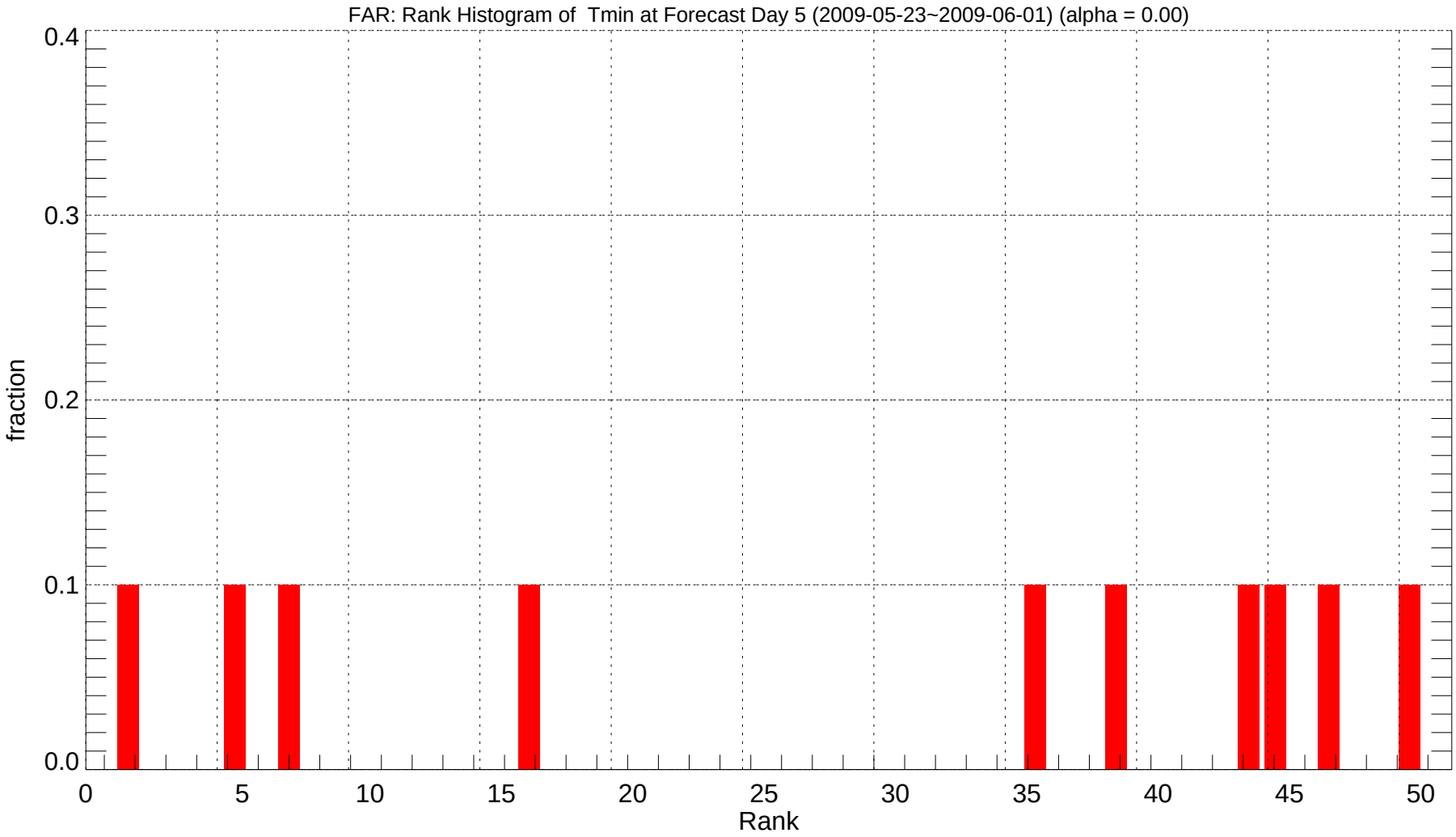

FAR: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

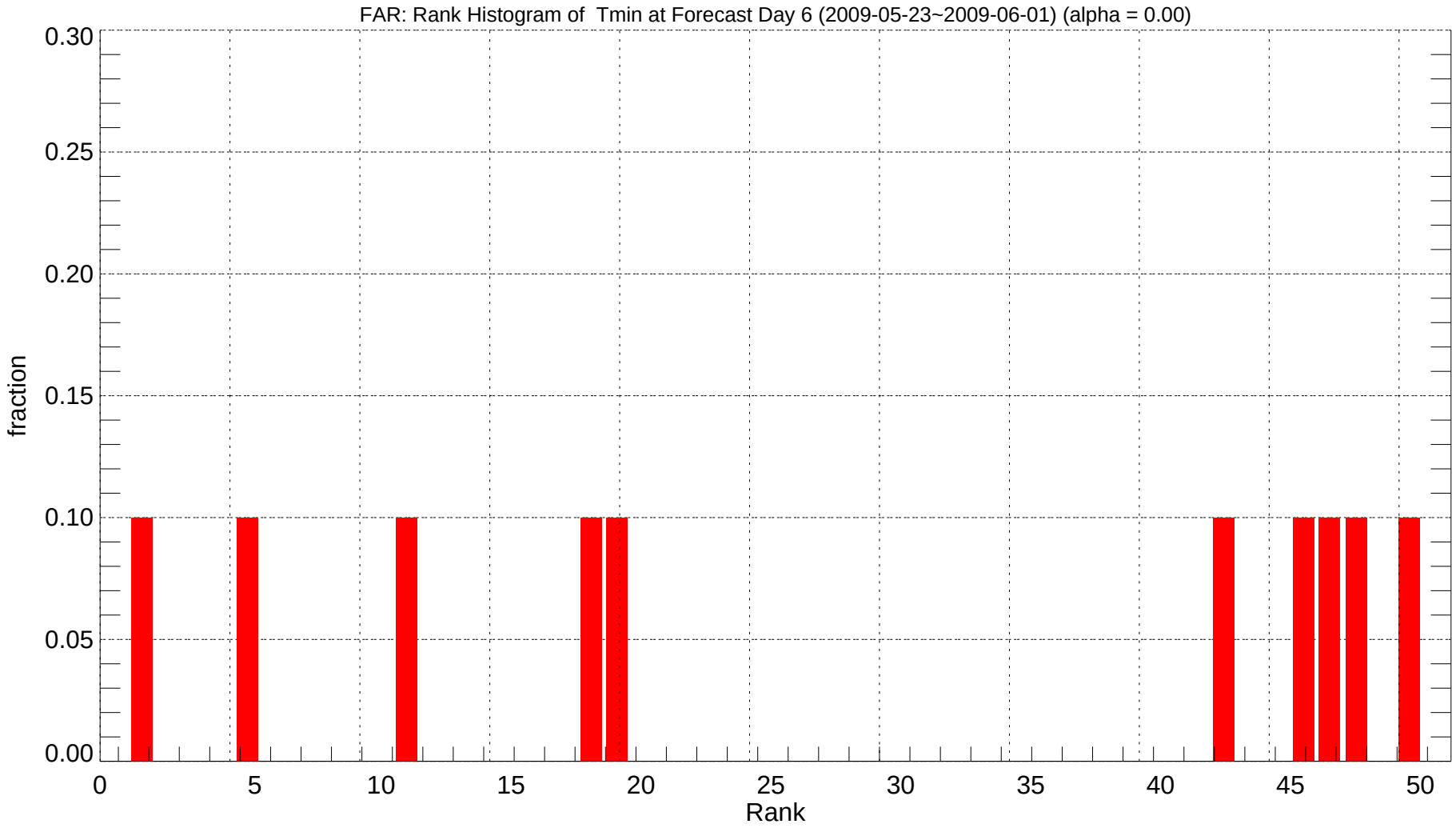

FAR: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

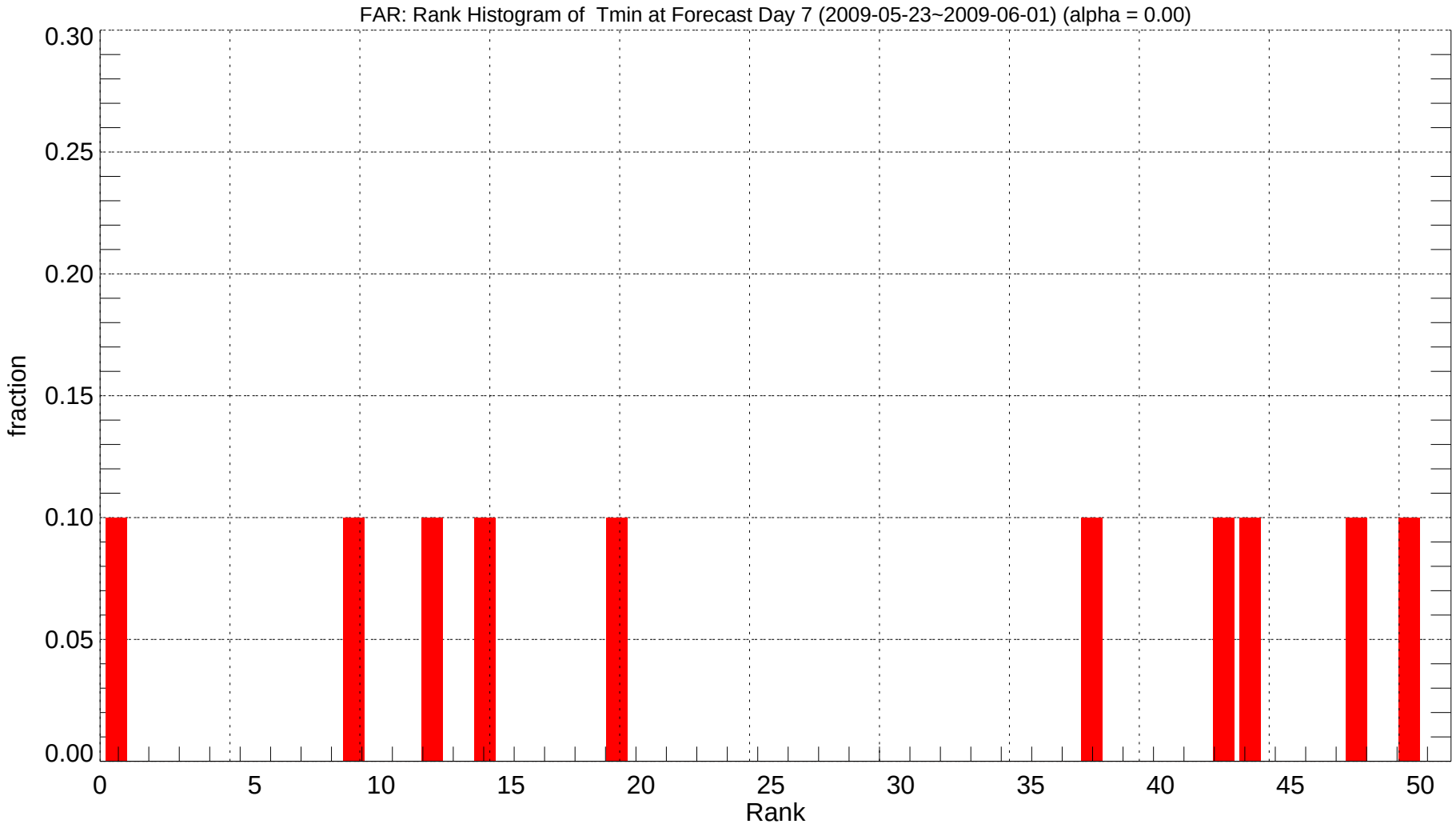

FAR: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

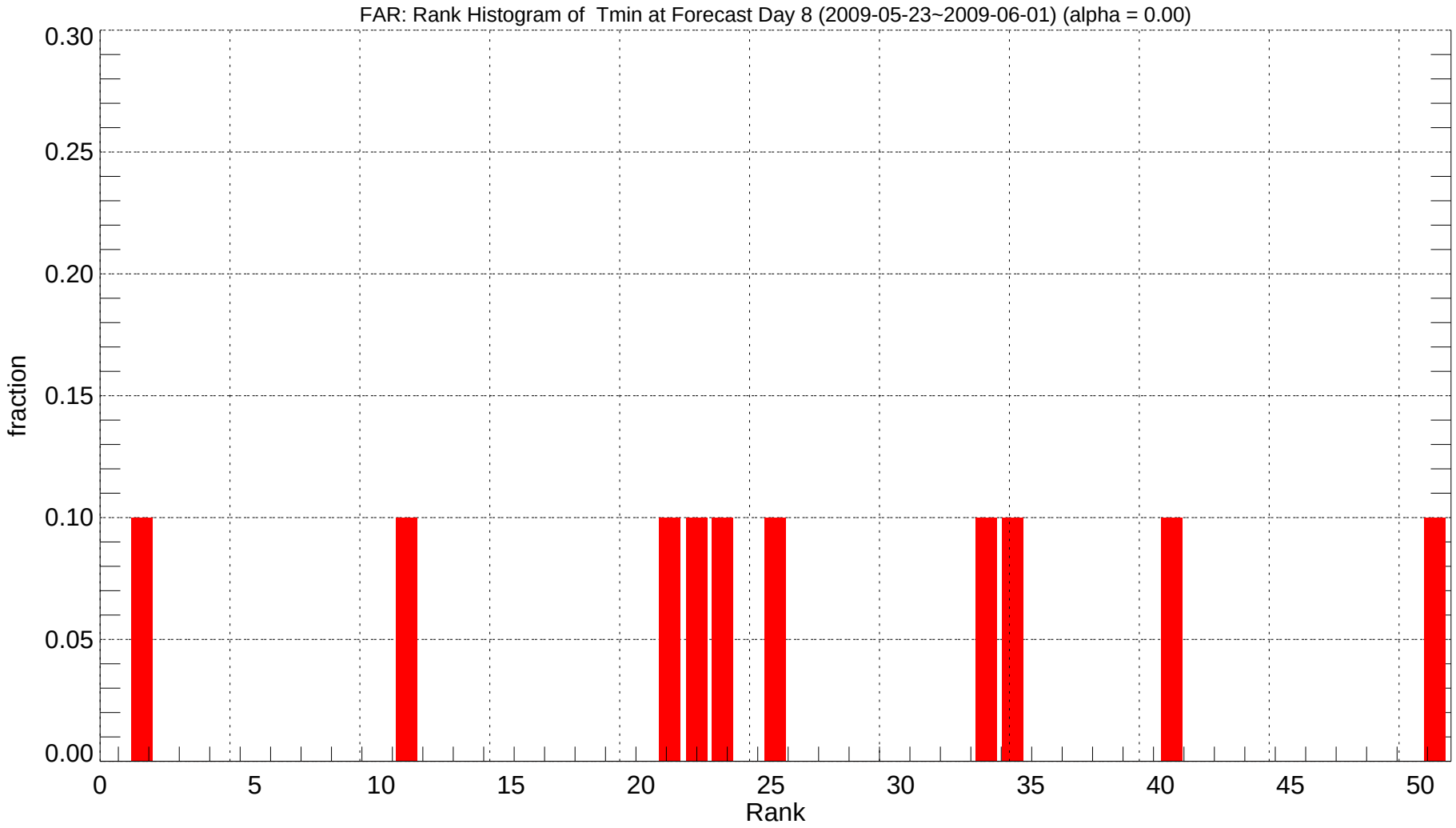

FAR: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

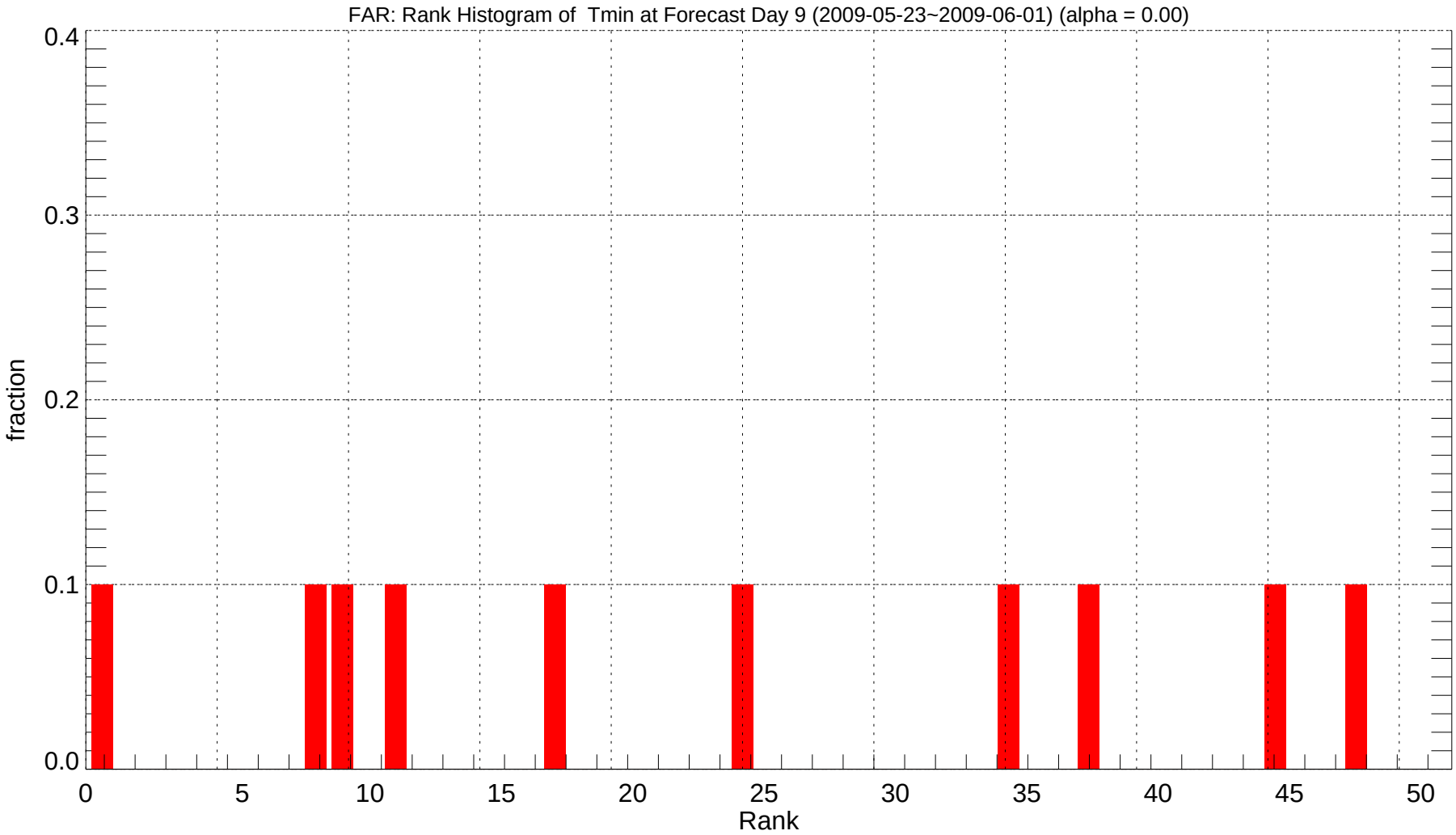

FAR: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

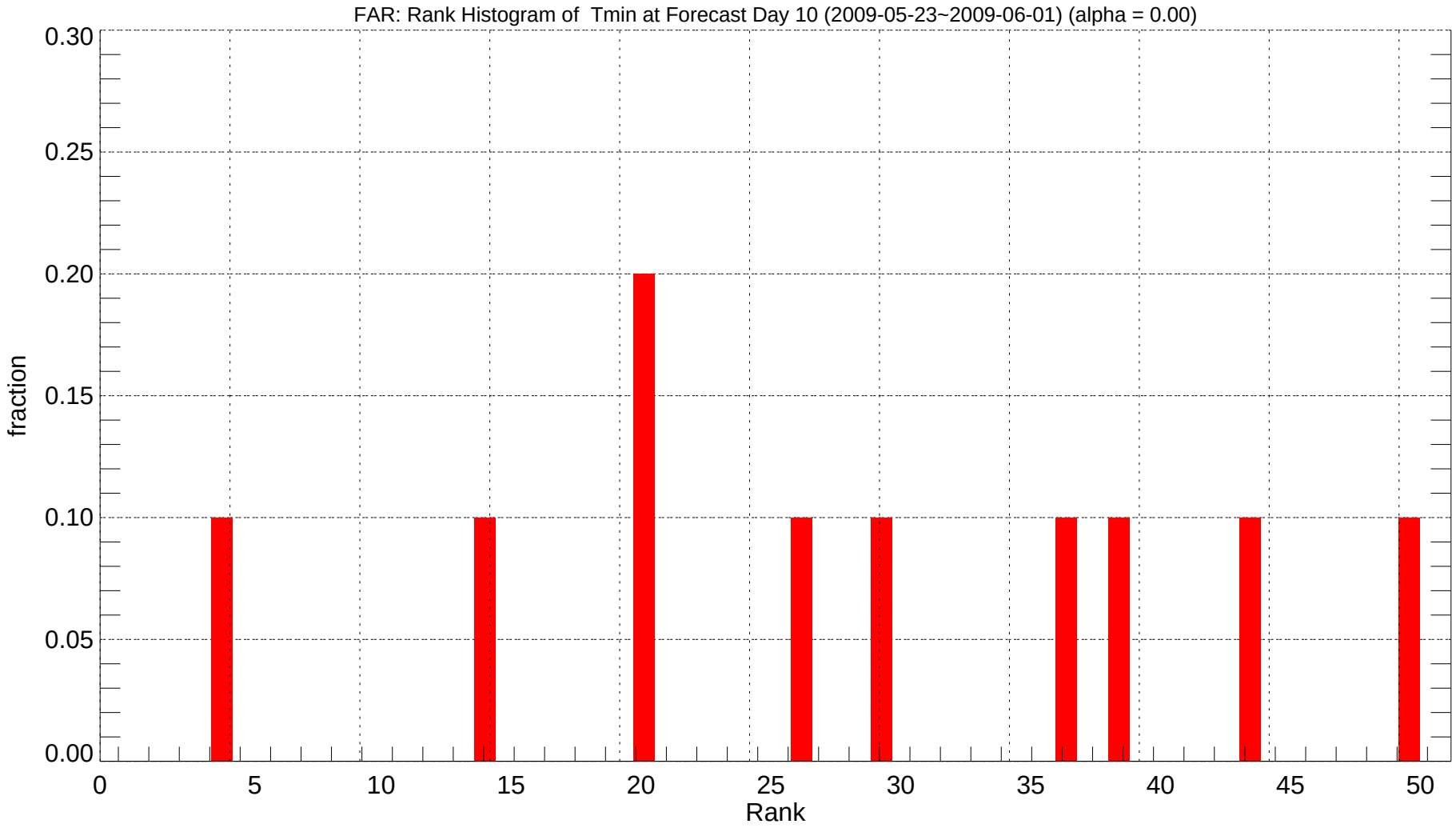

FAR: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

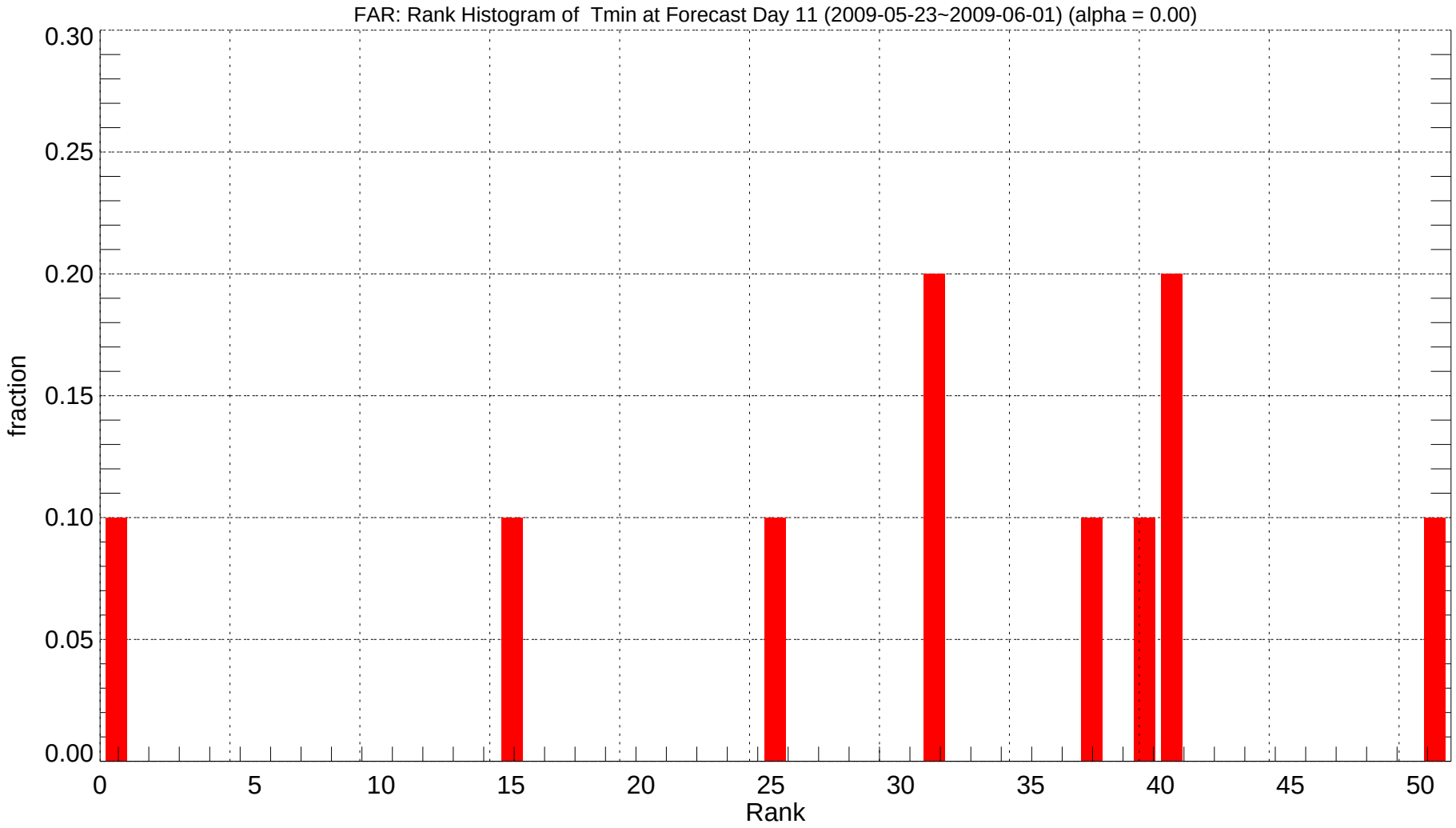

FAR: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

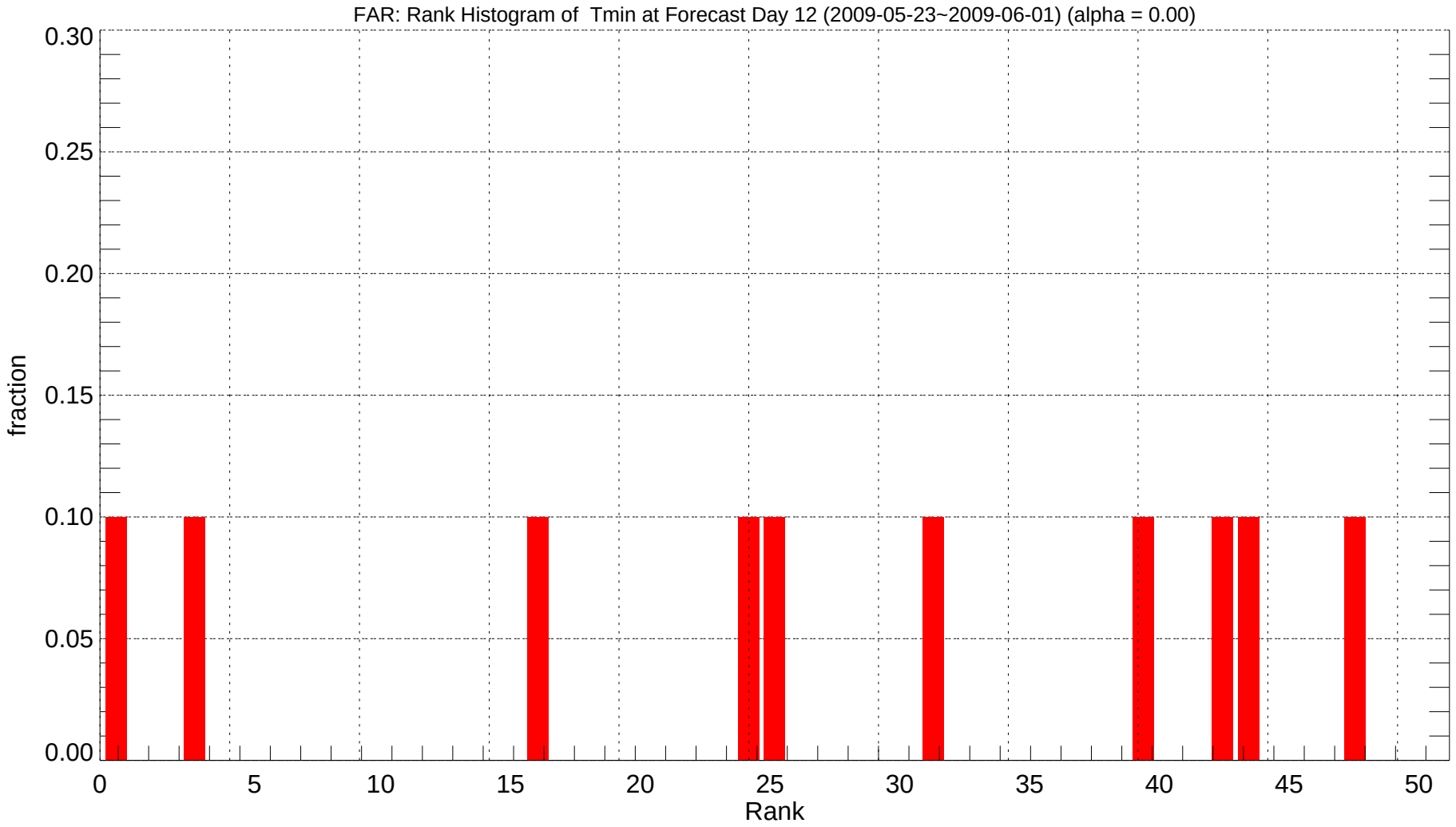

FAR: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

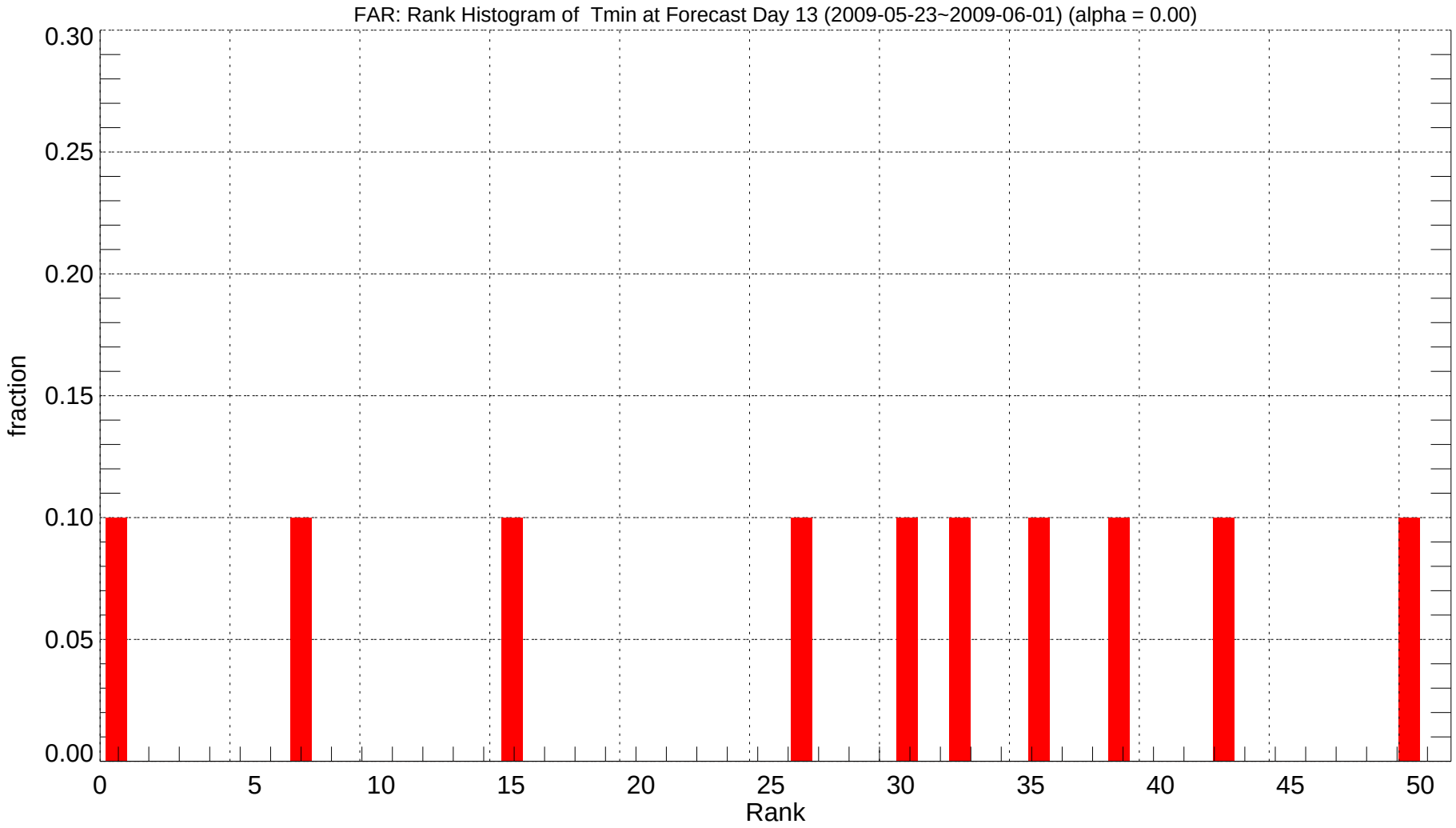

FAR: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

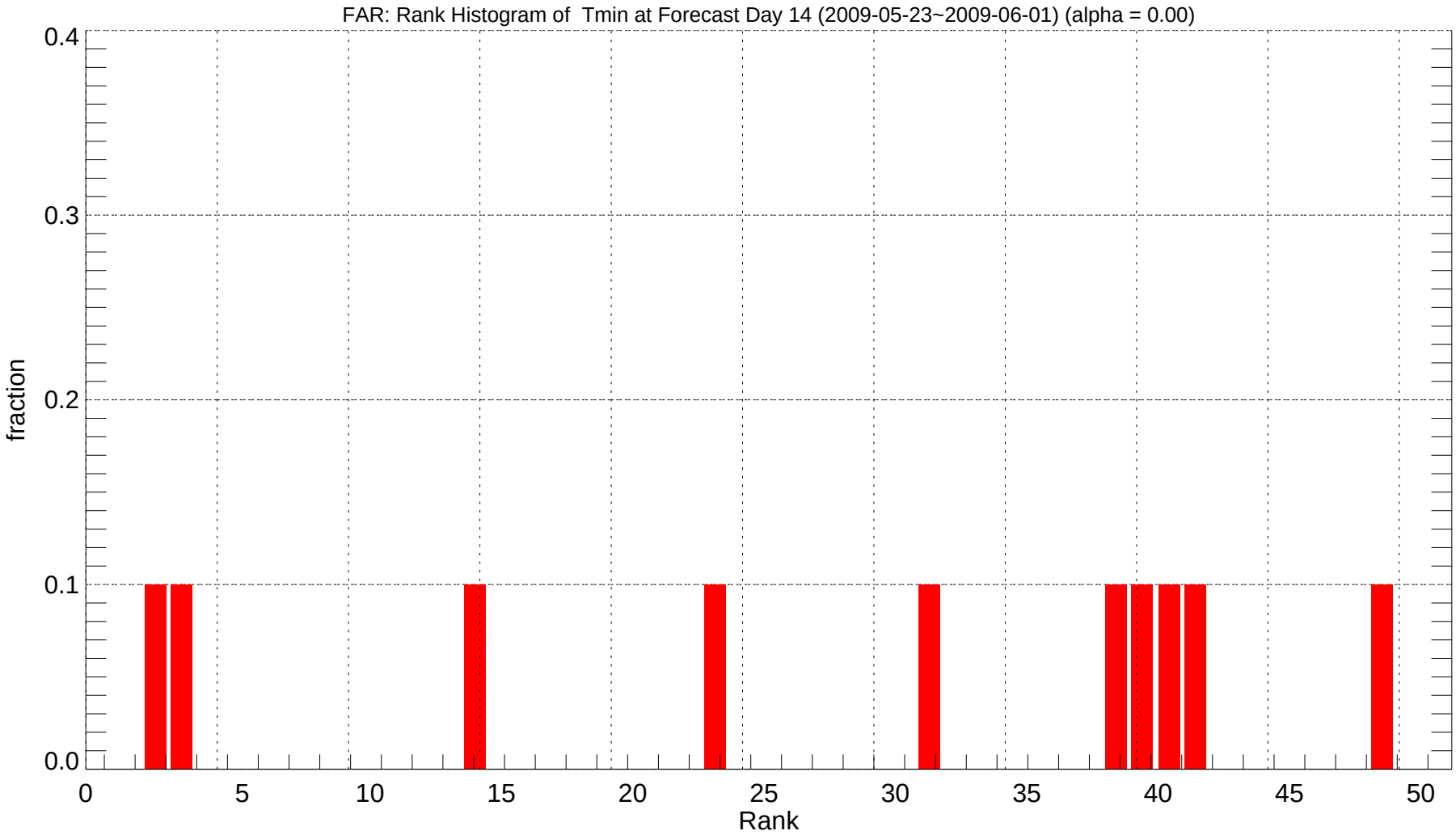

FAR: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

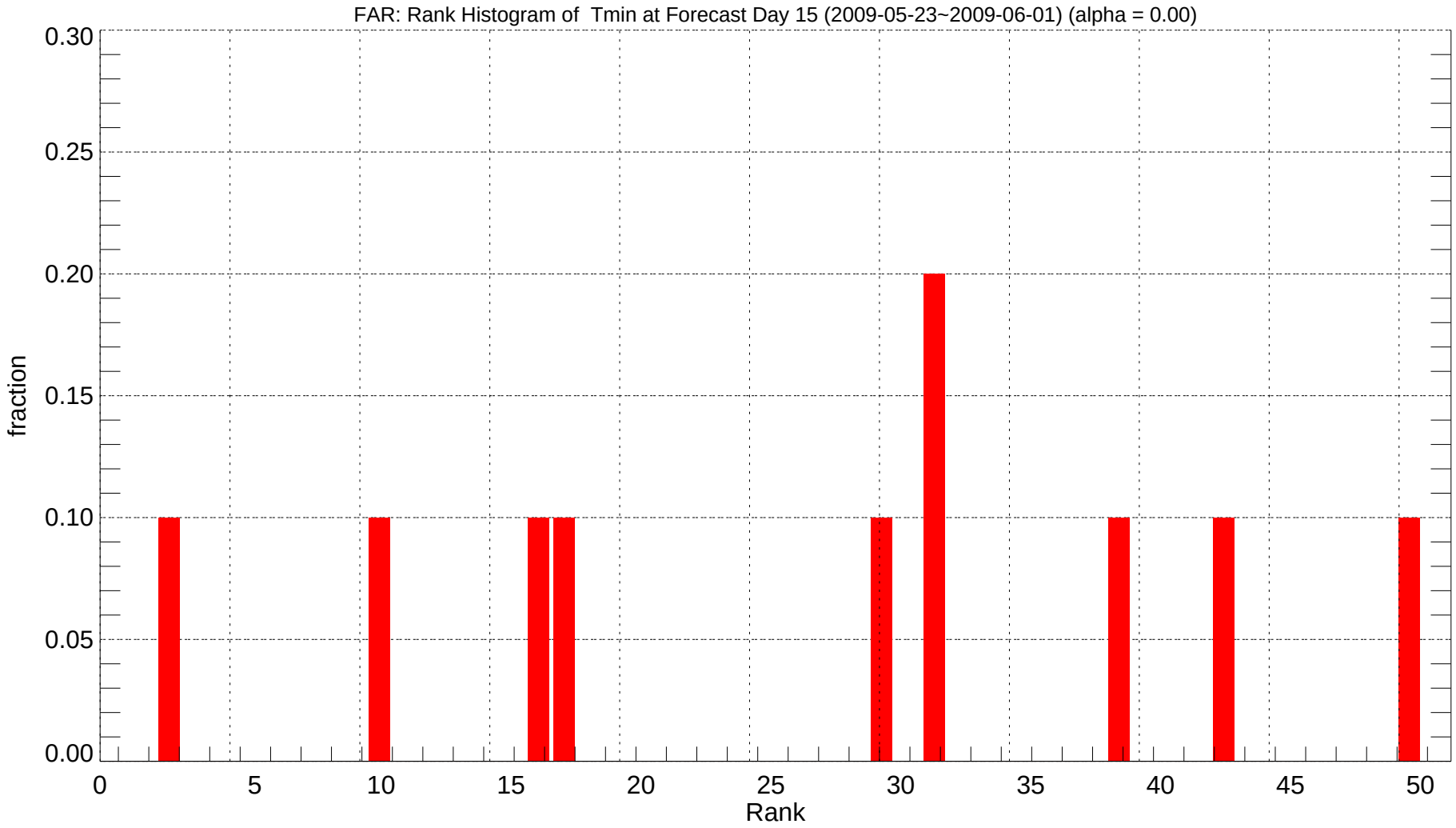

FAR: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

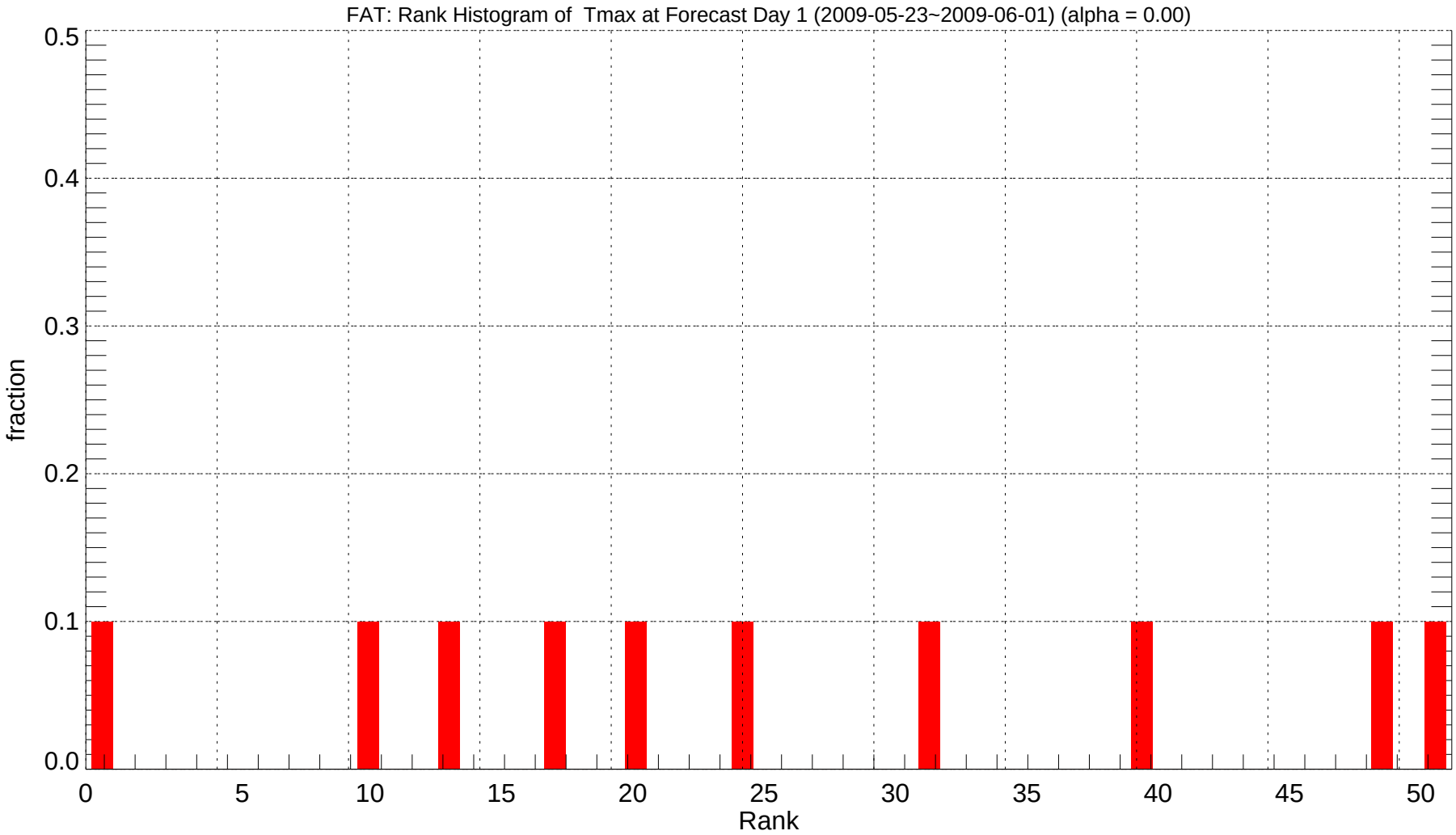

FAR: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

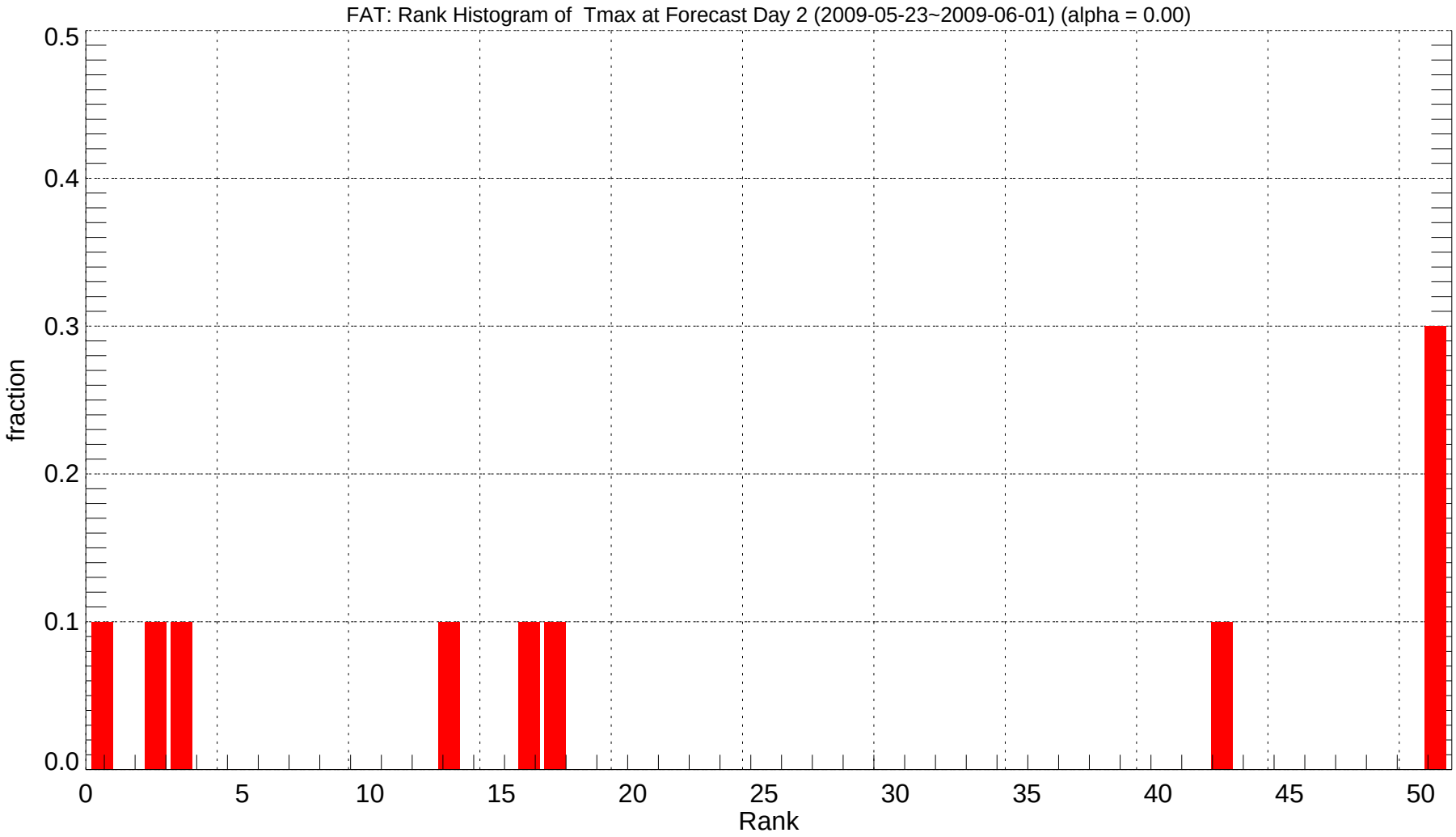

FAR: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

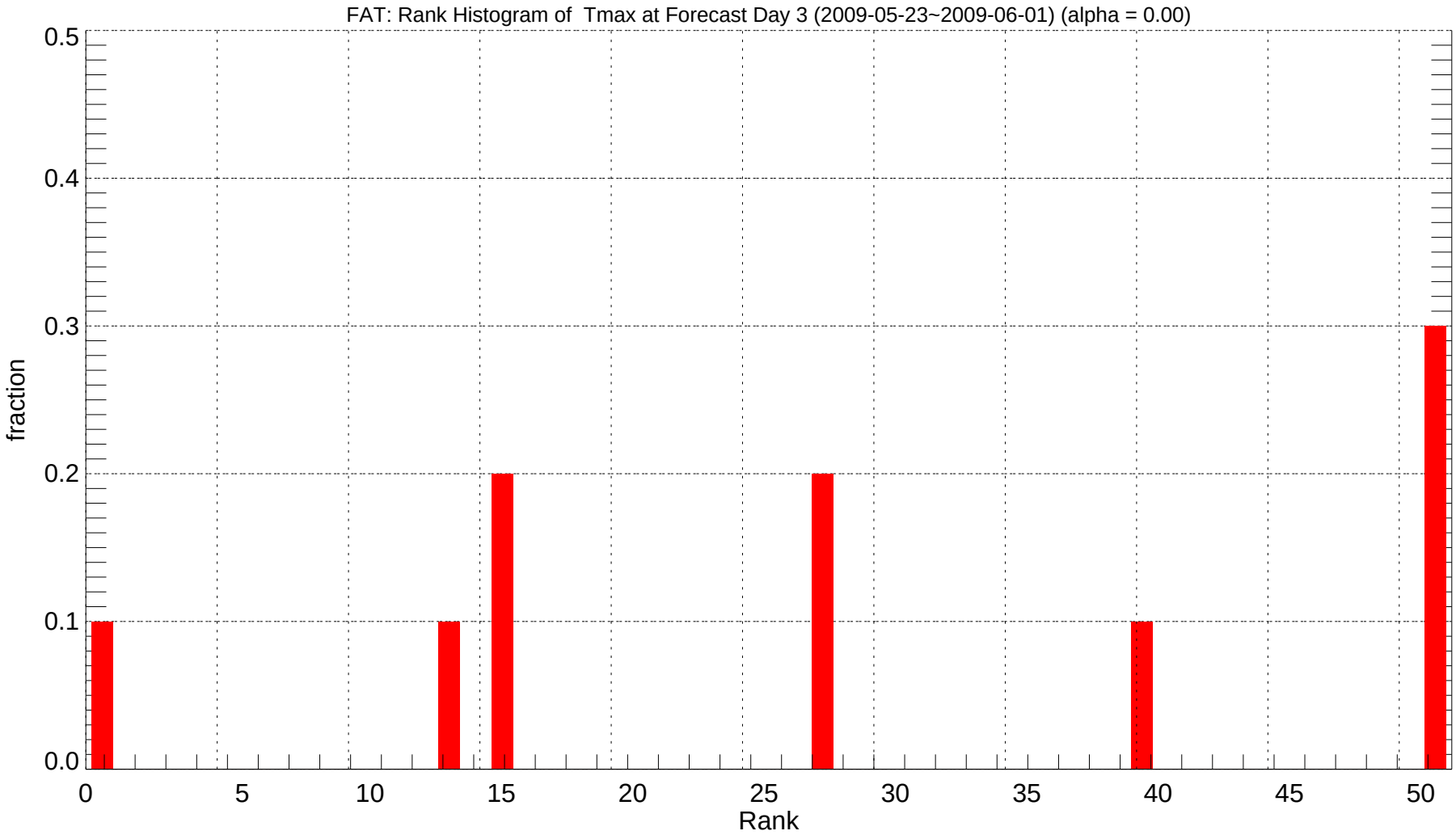

FAR: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

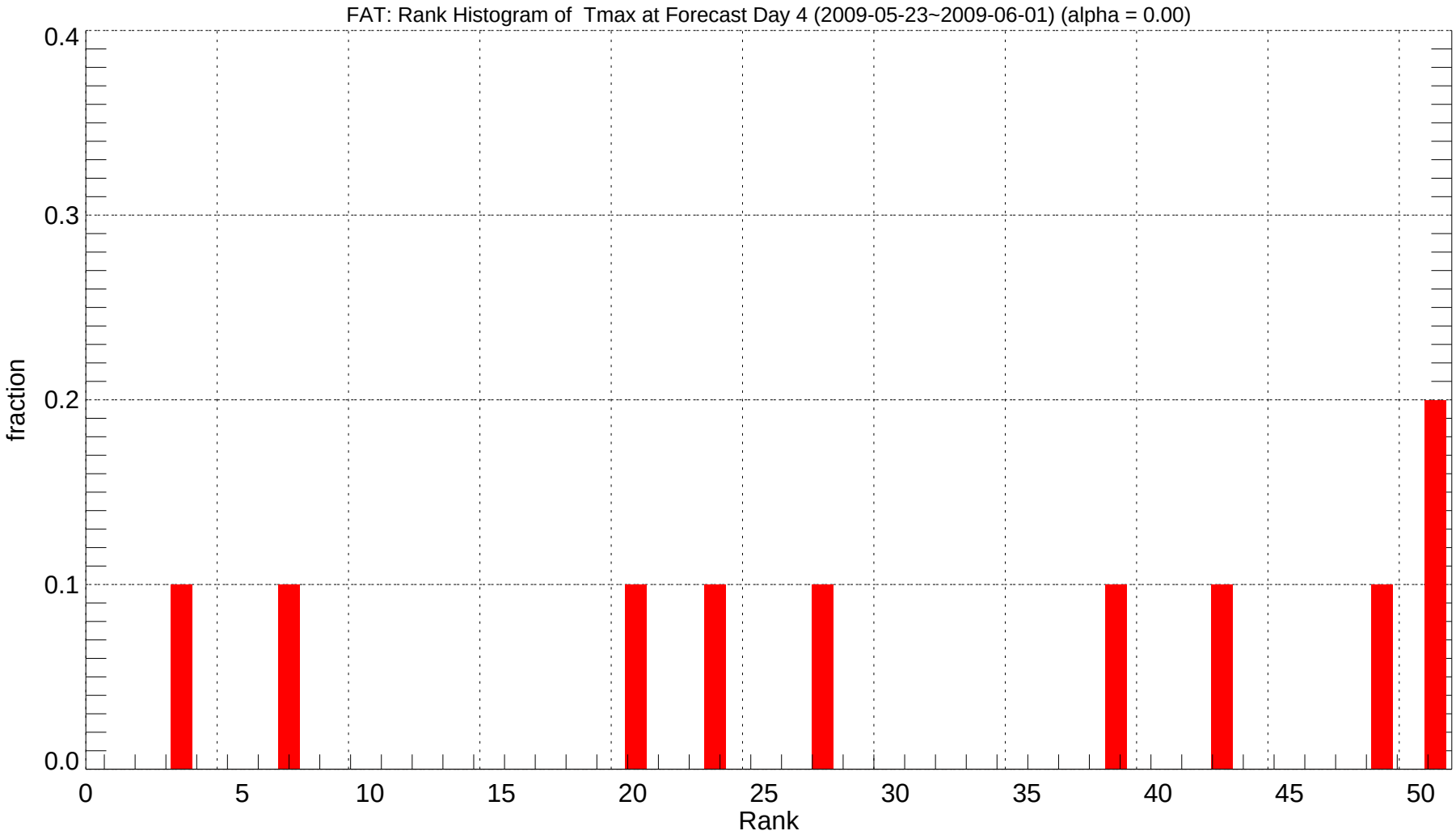

FAR: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

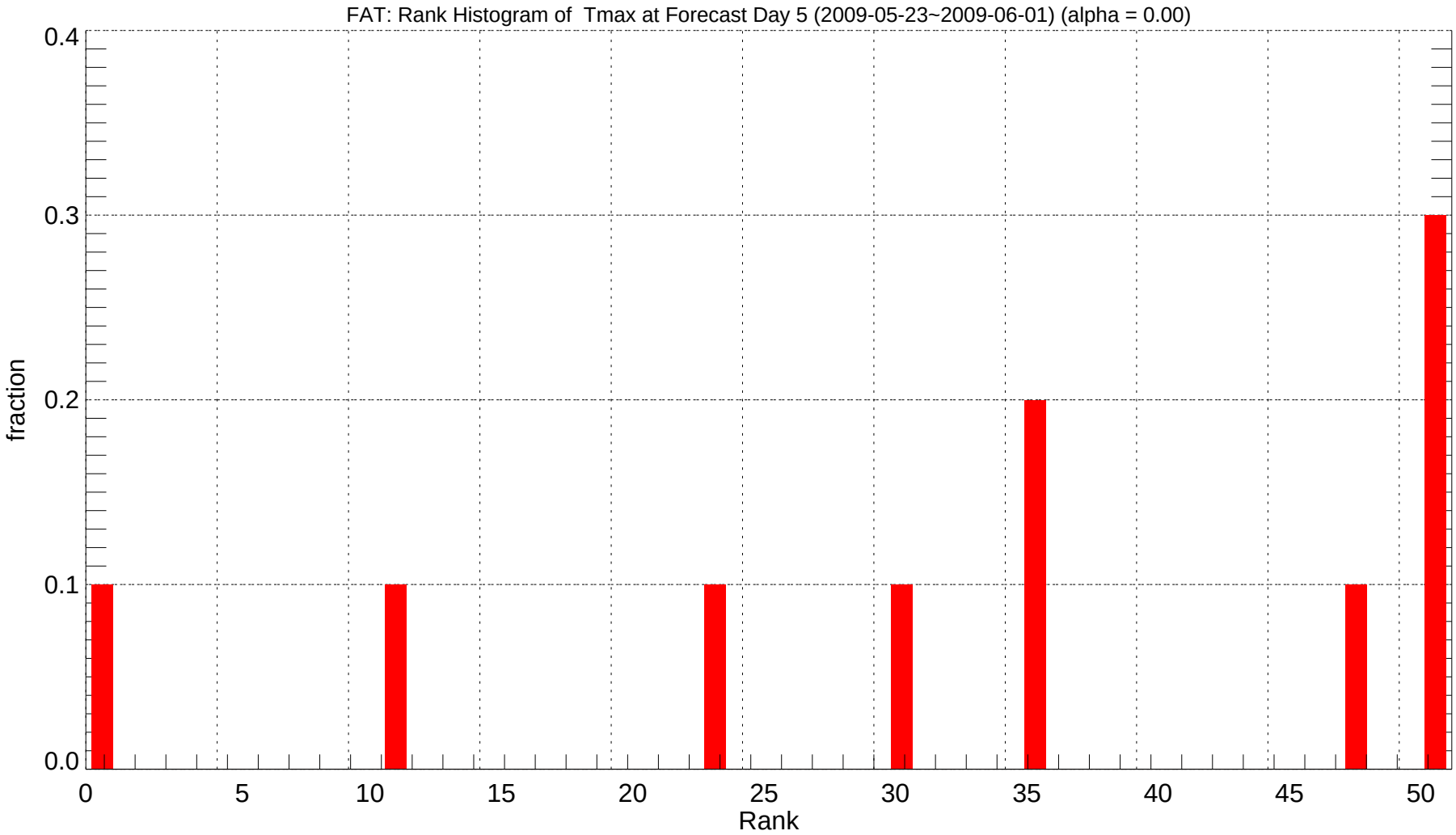

FAR: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

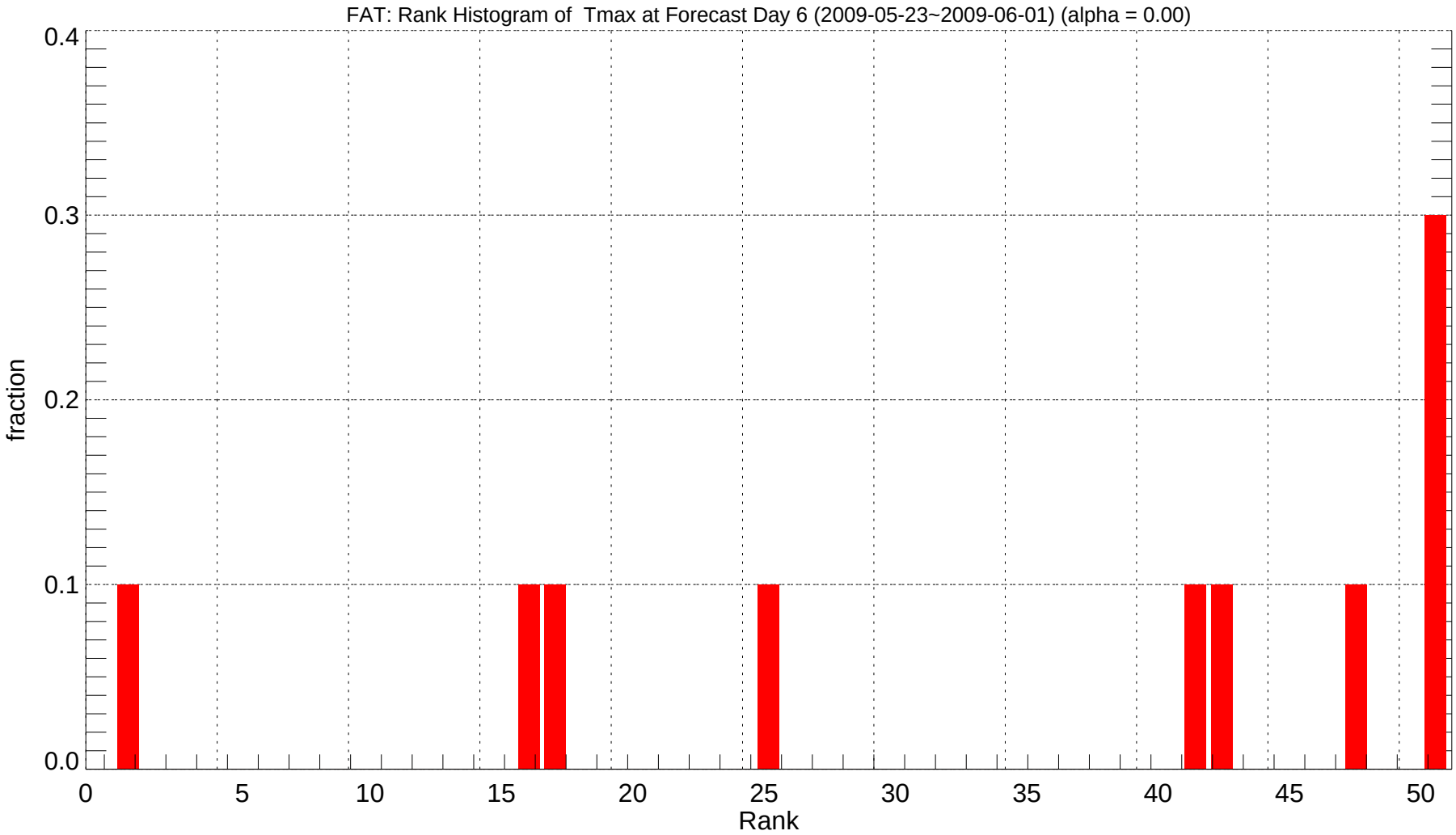

FAT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

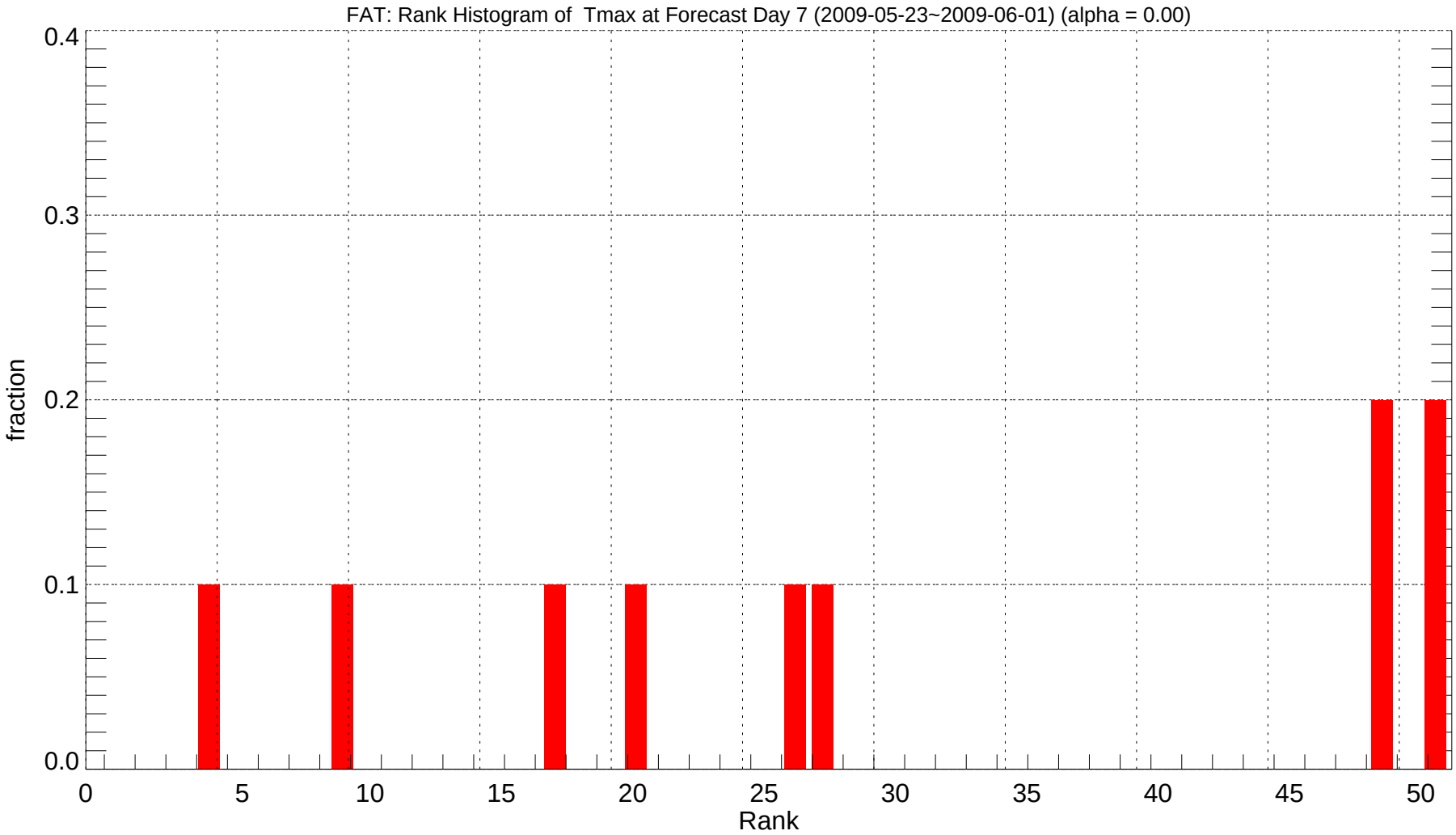

FAT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

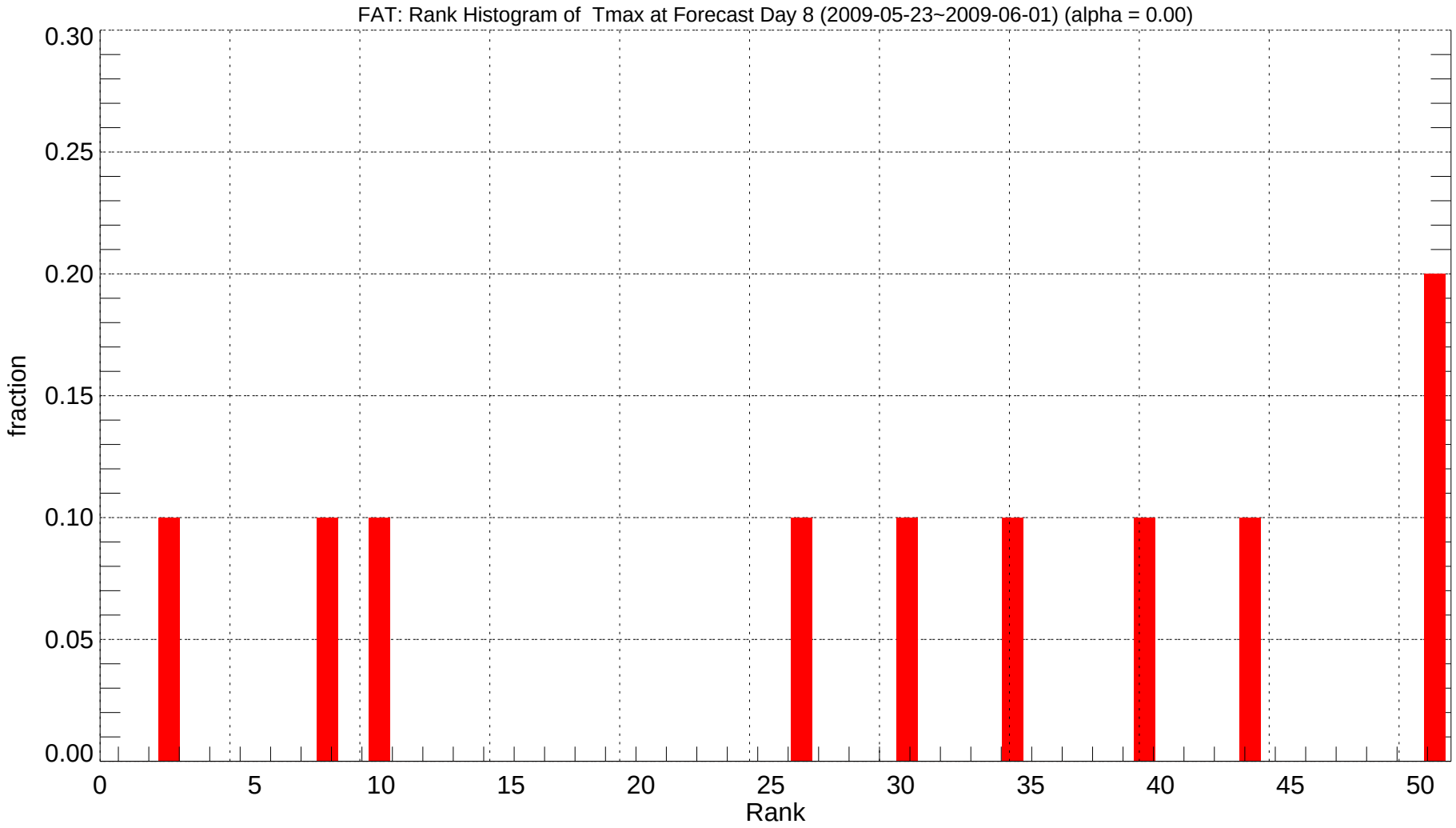

FAT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

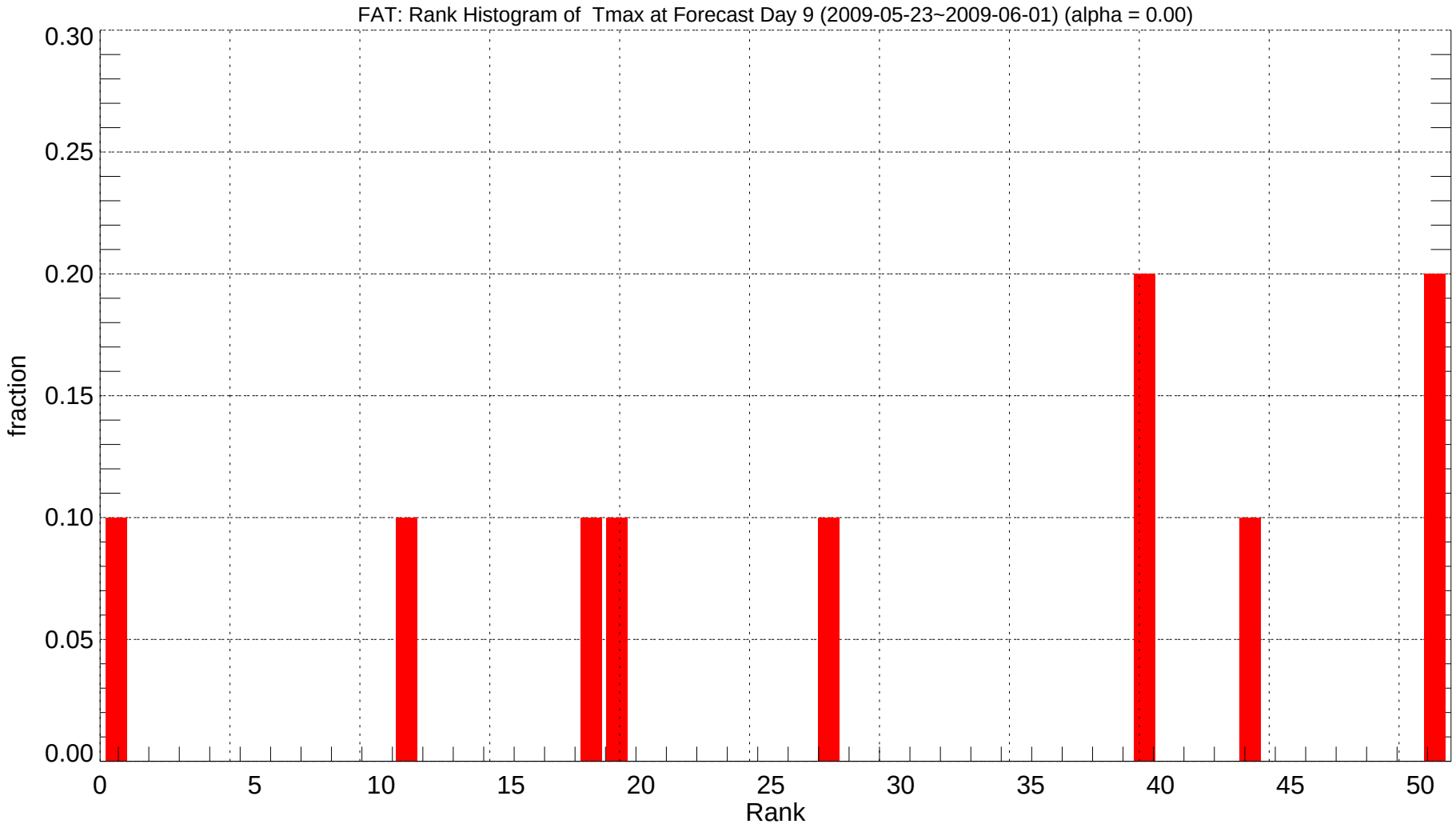

FAT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

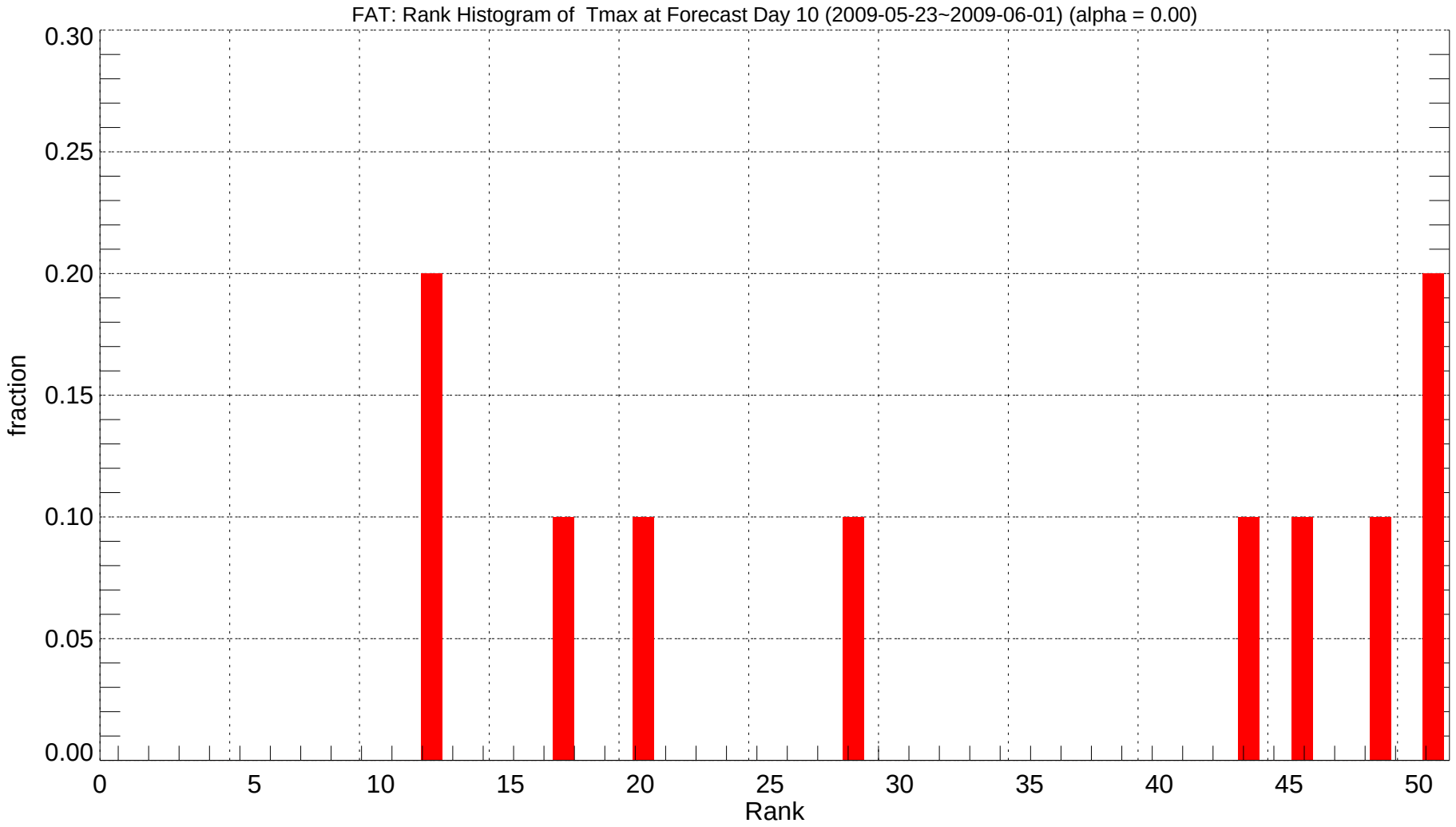

FAT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

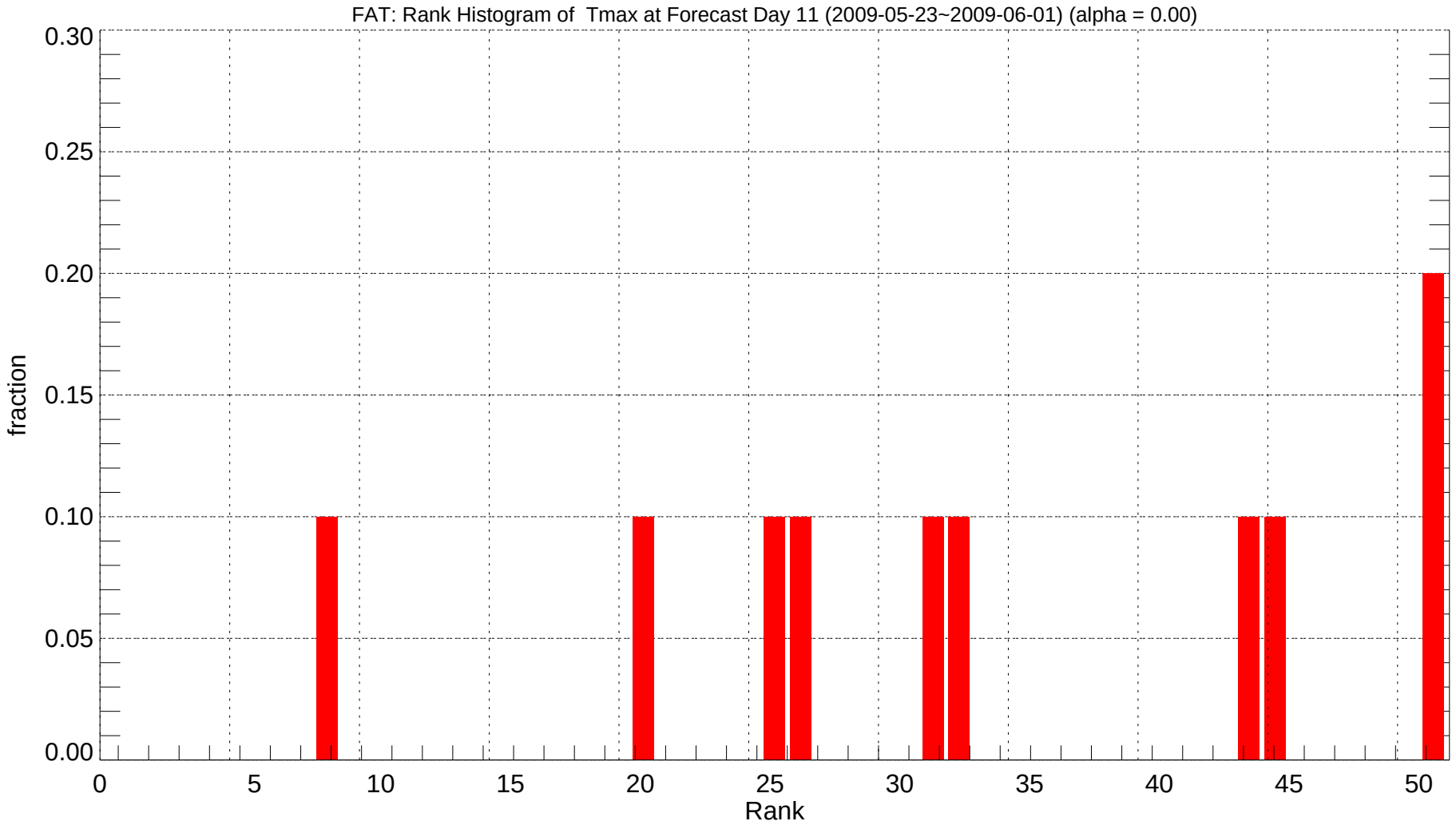

FAT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

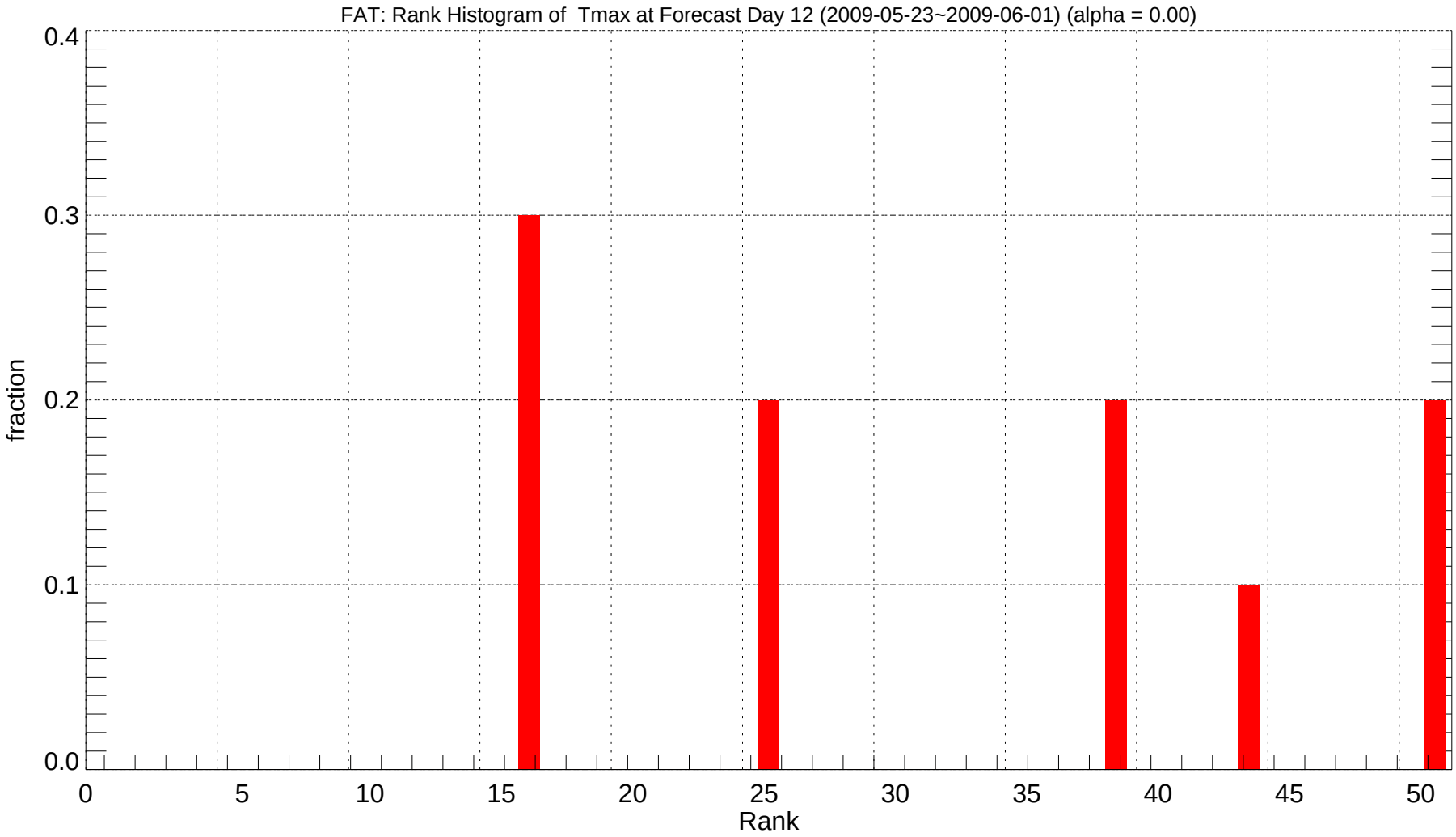

FAT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

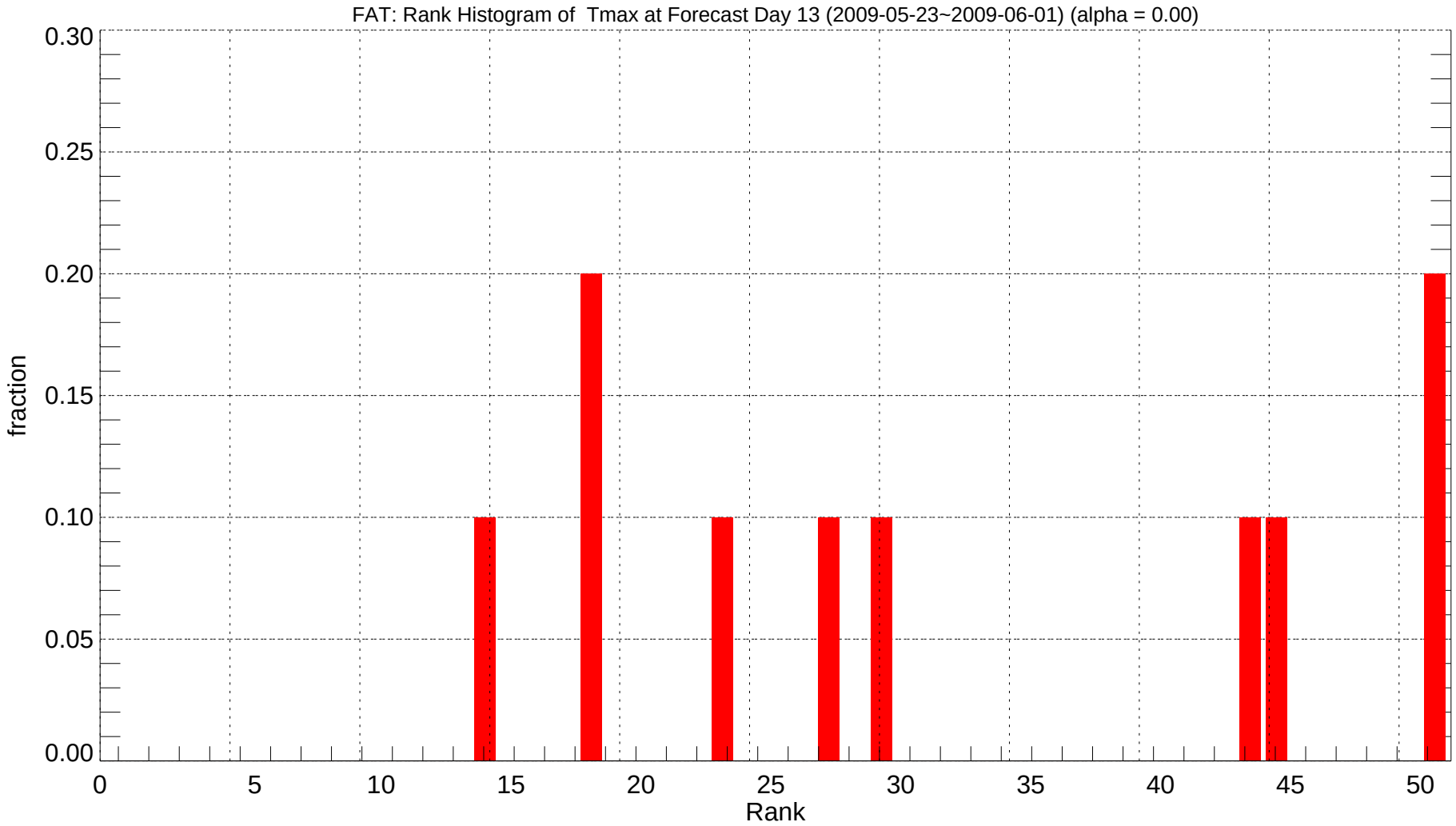

FAT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

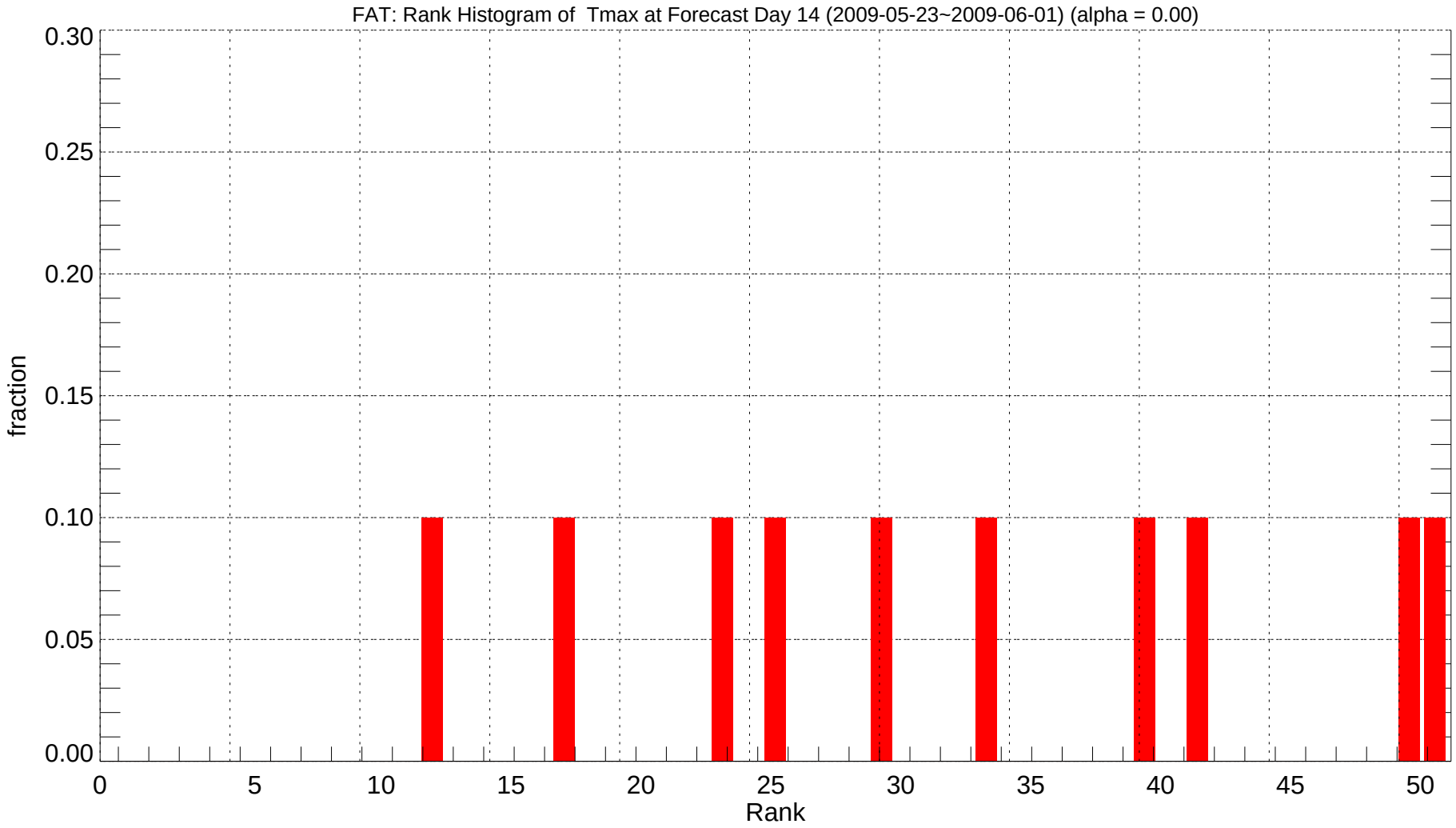

FAT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

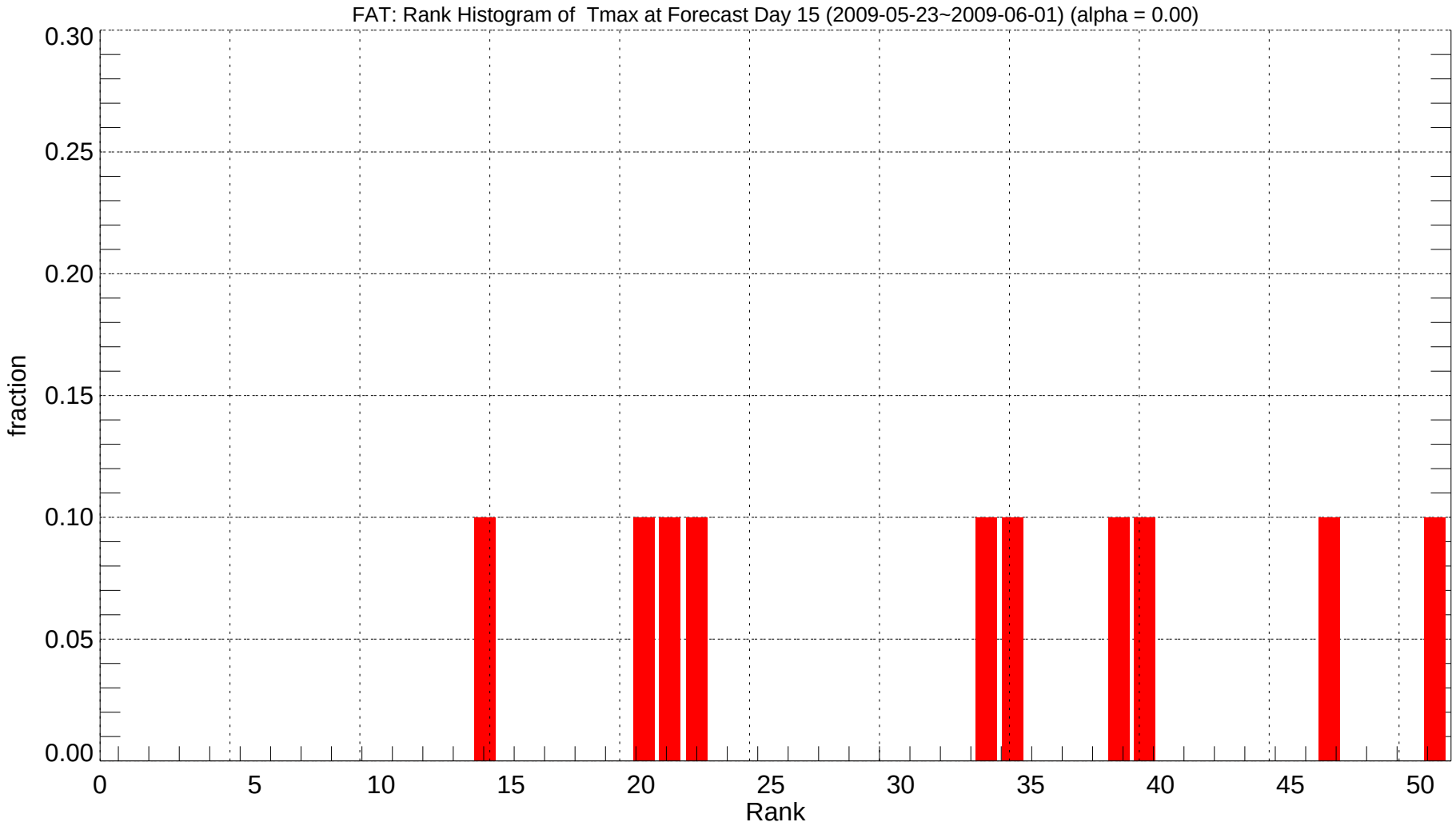

FAT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

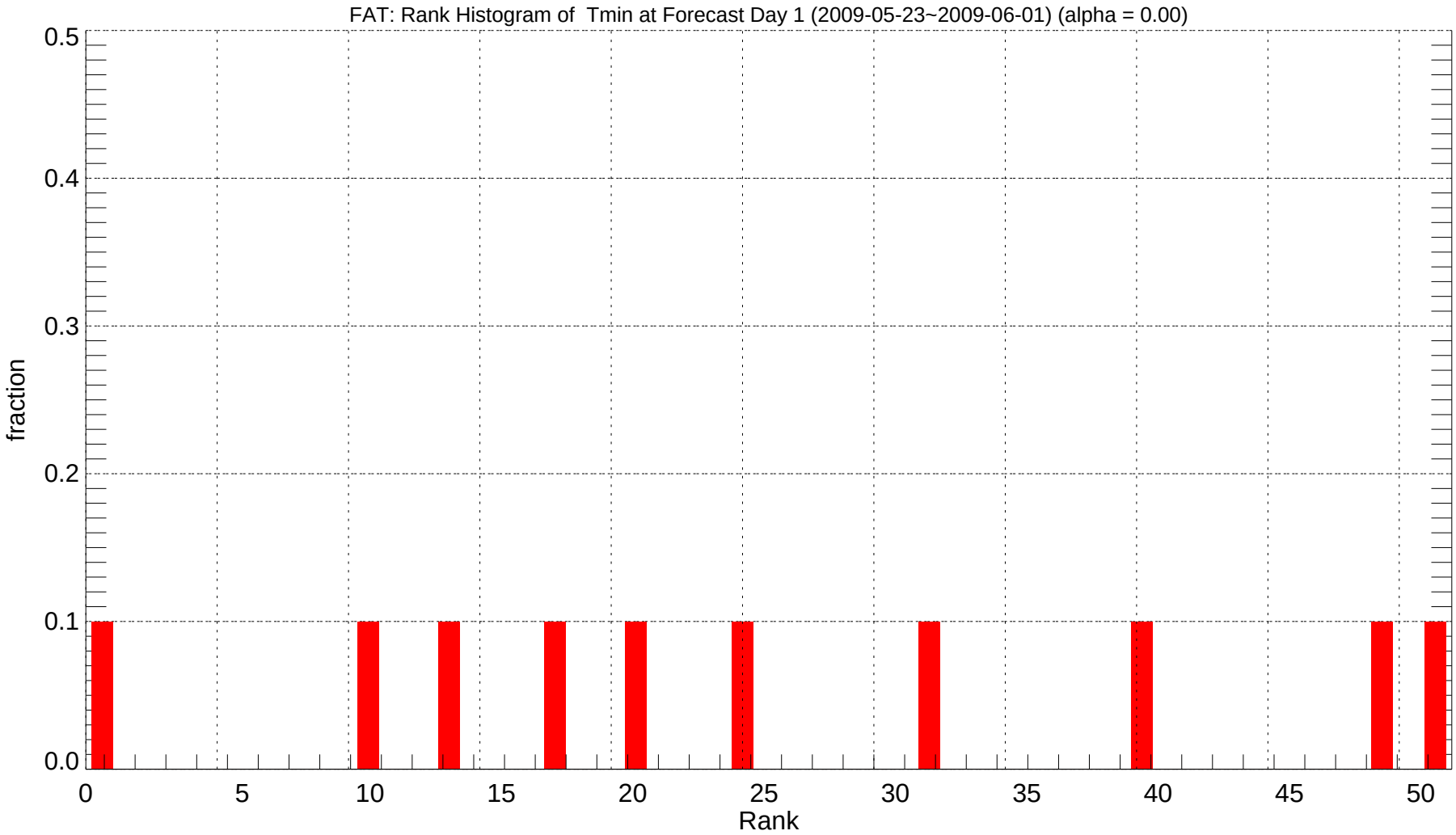

FAT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

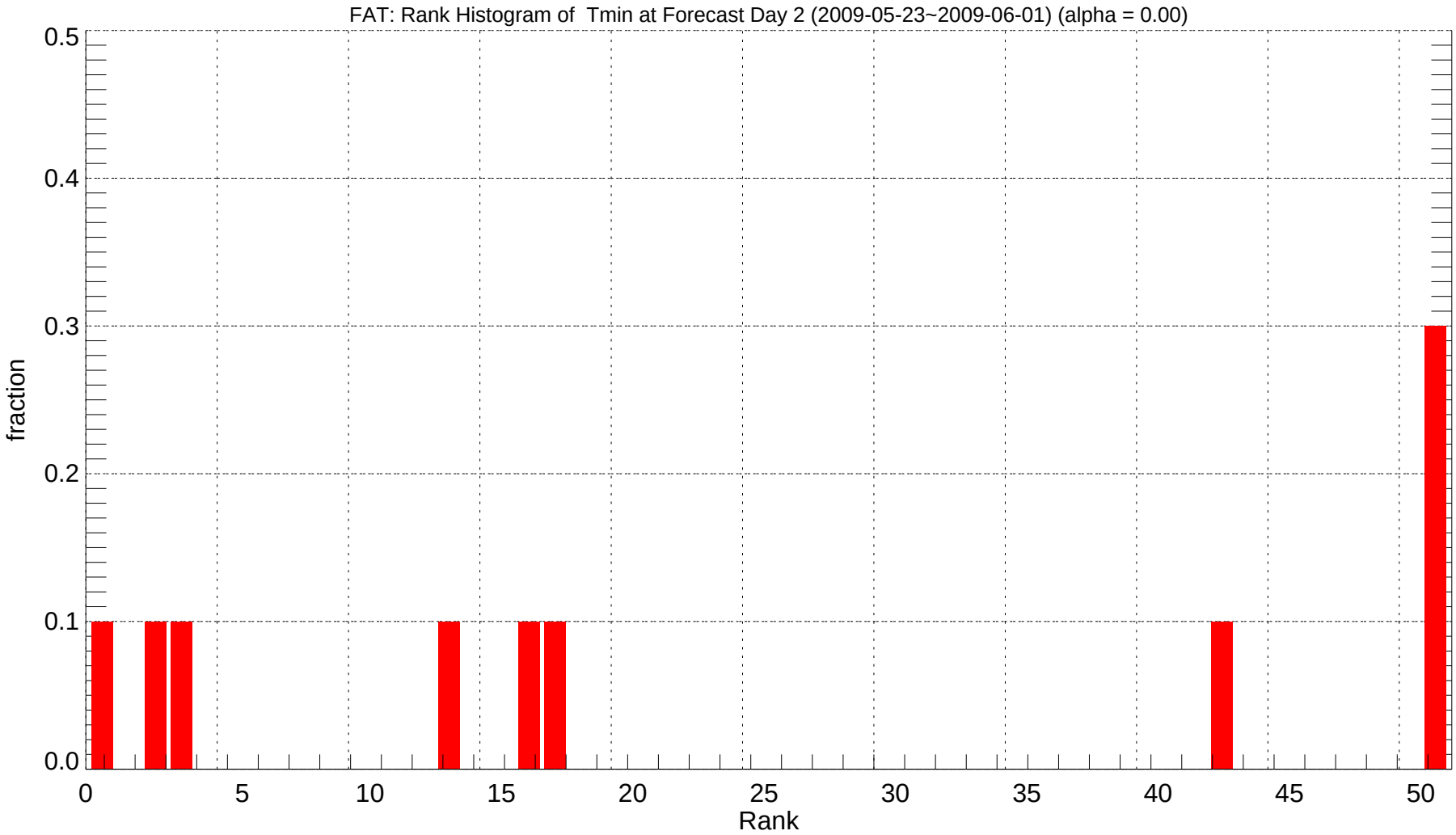

FAT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

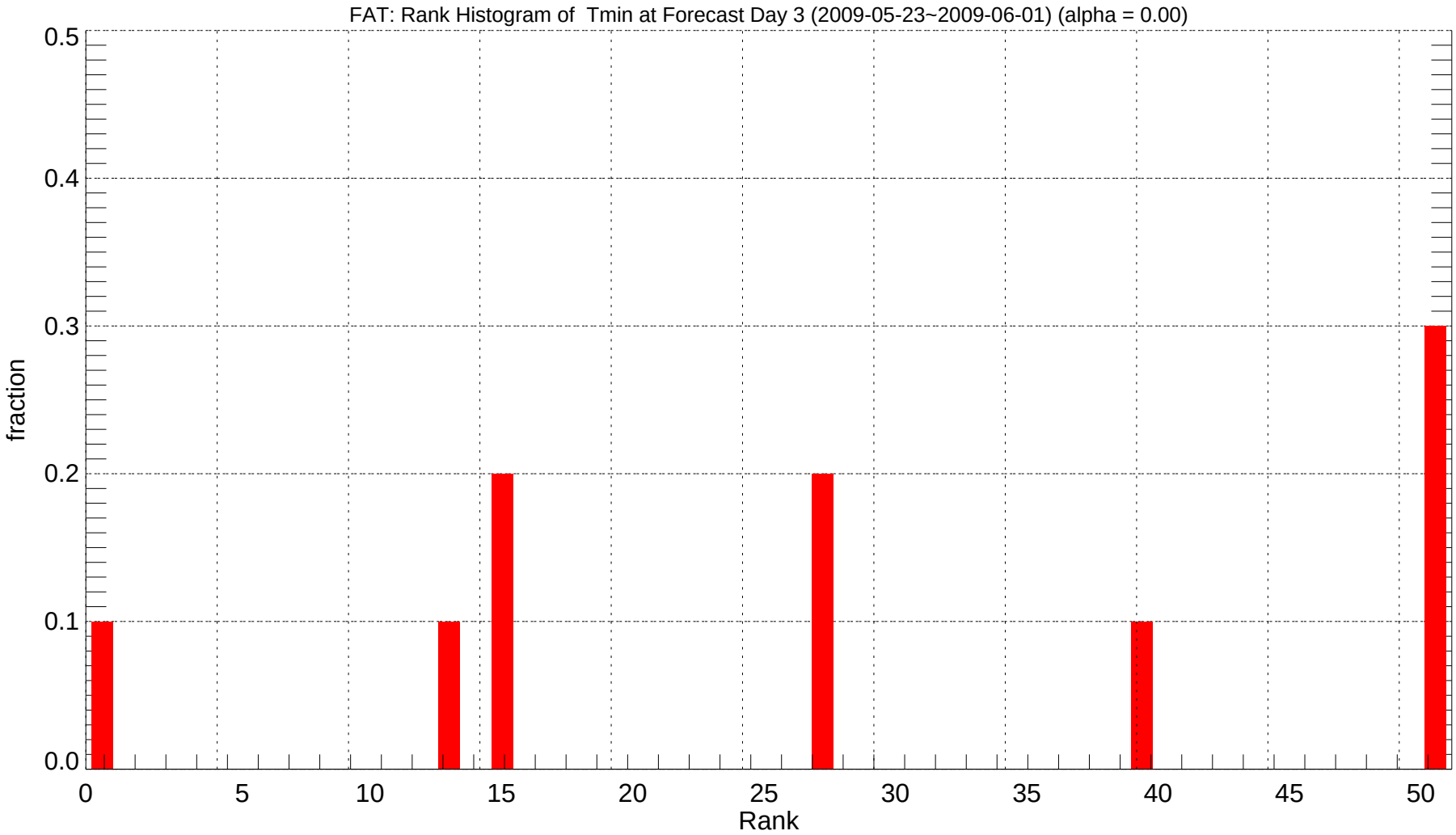

FAT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

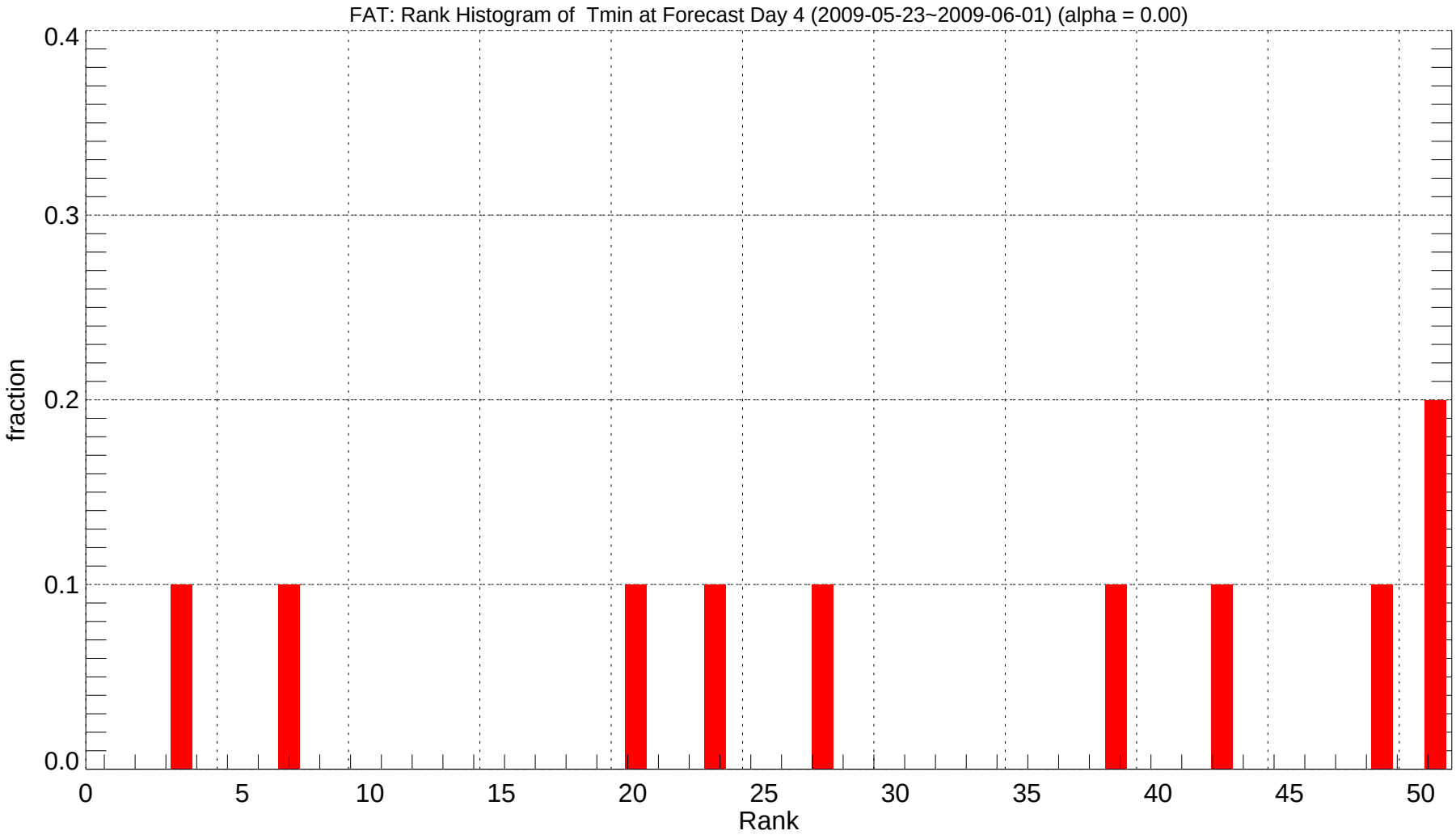

FAT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

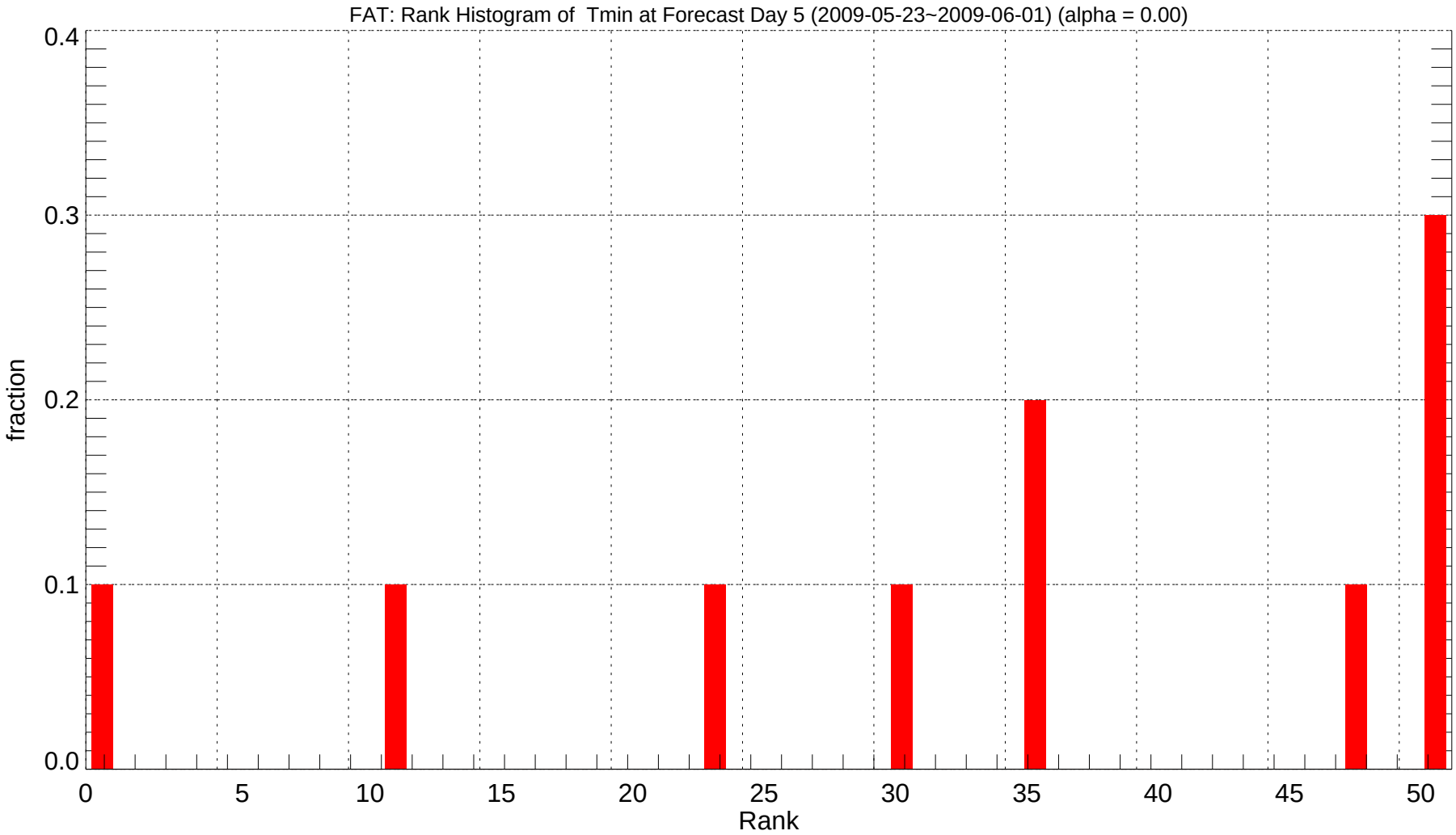

FAT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

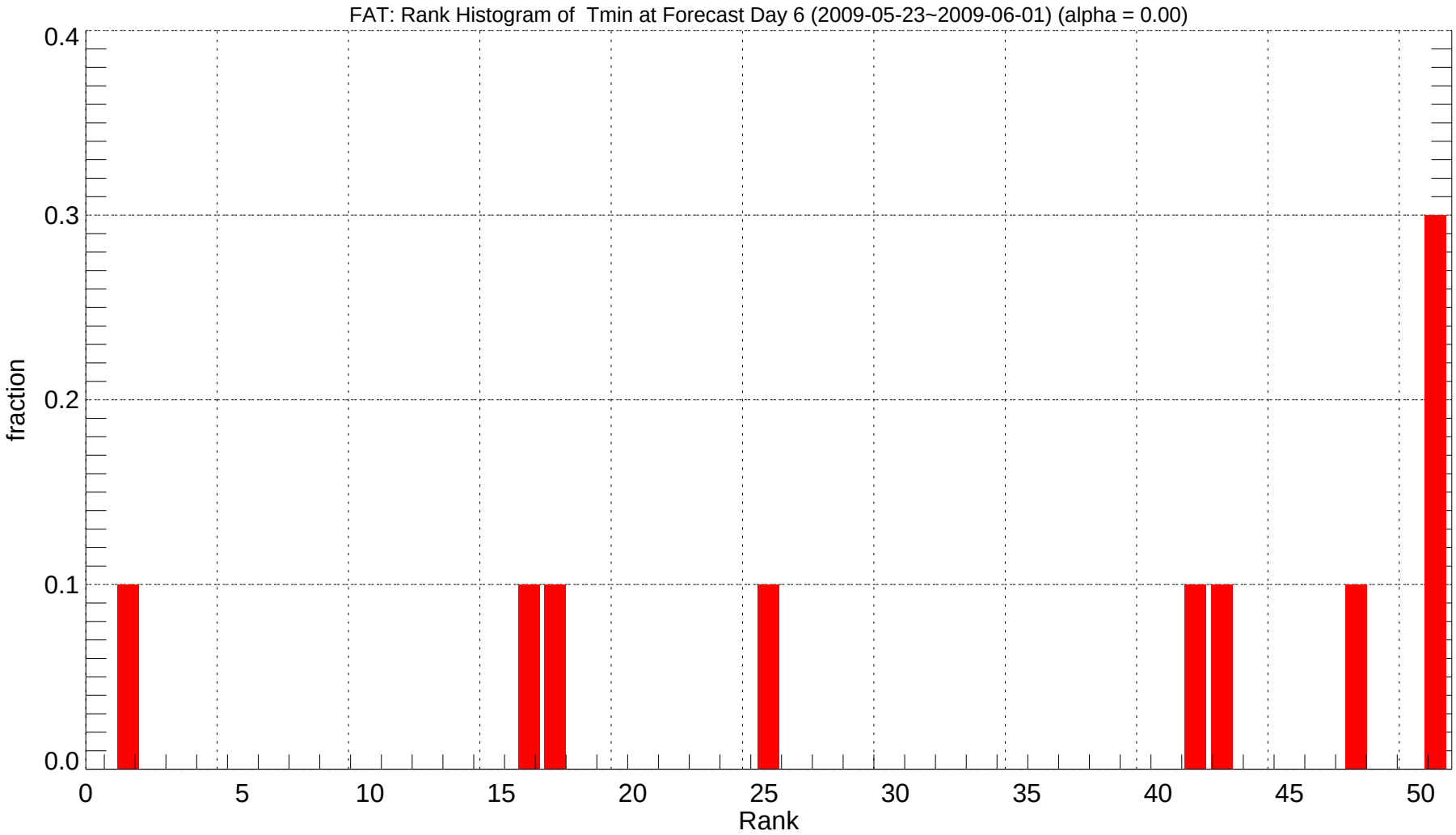

FAT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

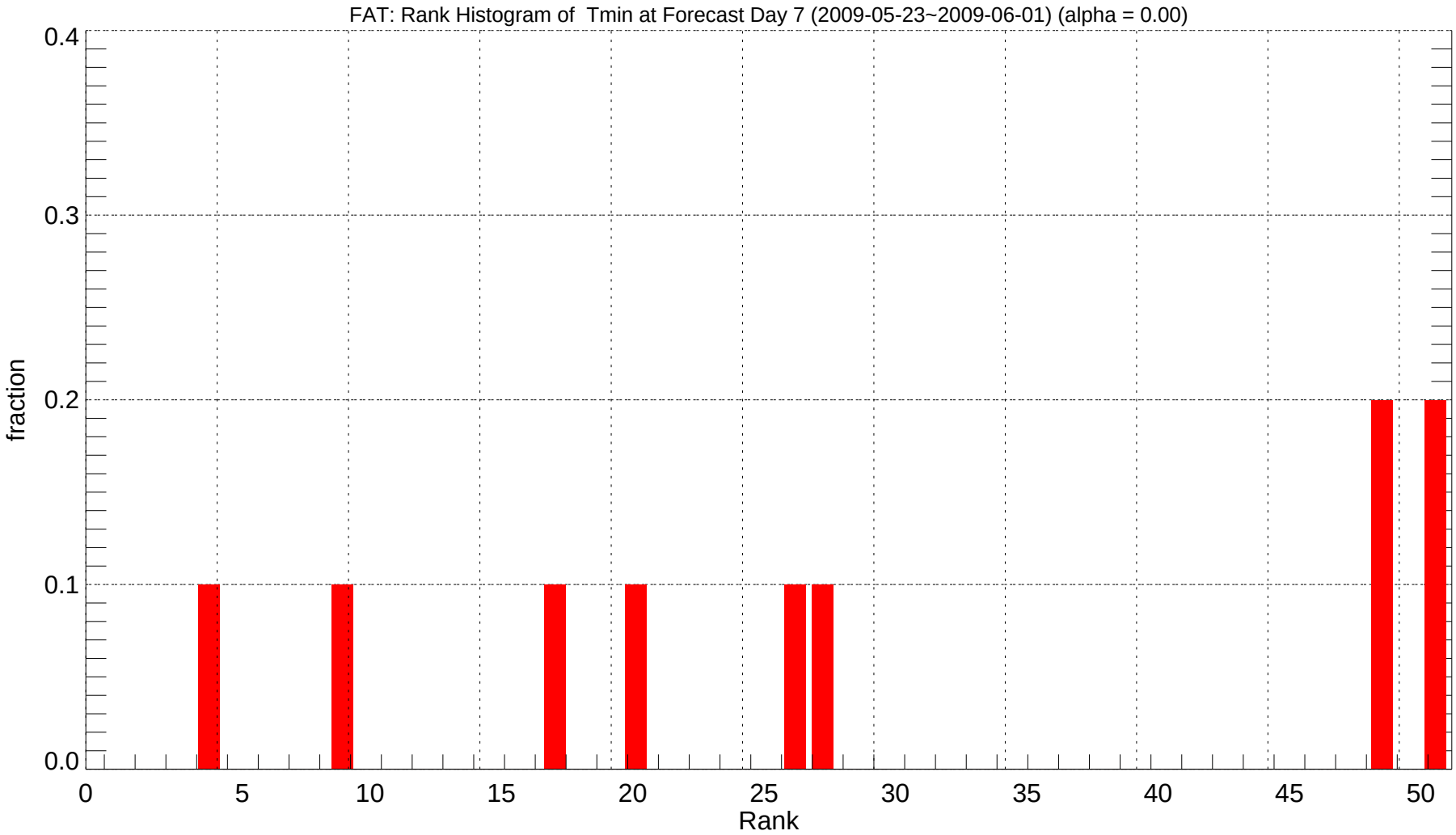

FAT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

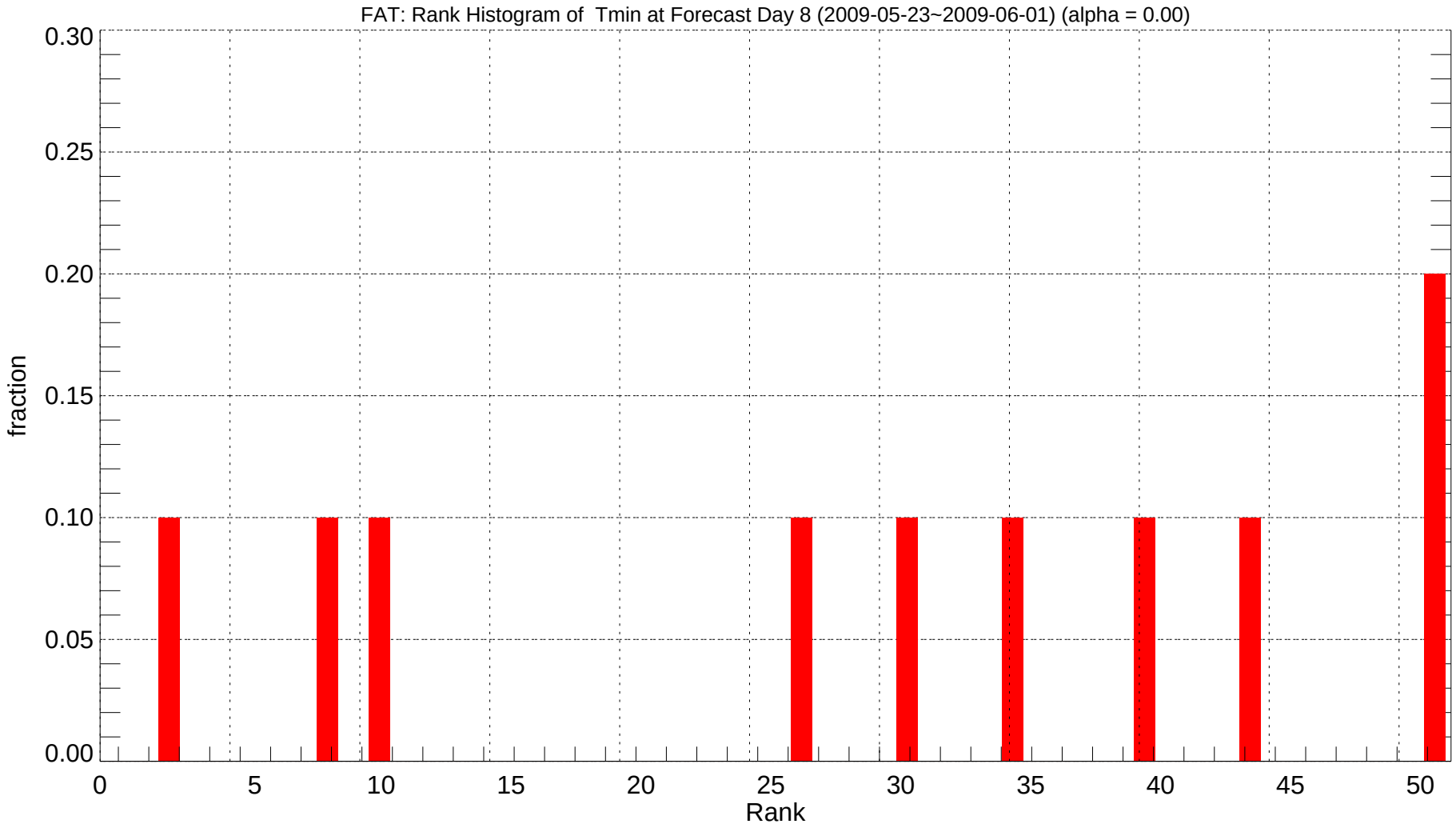

FAT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

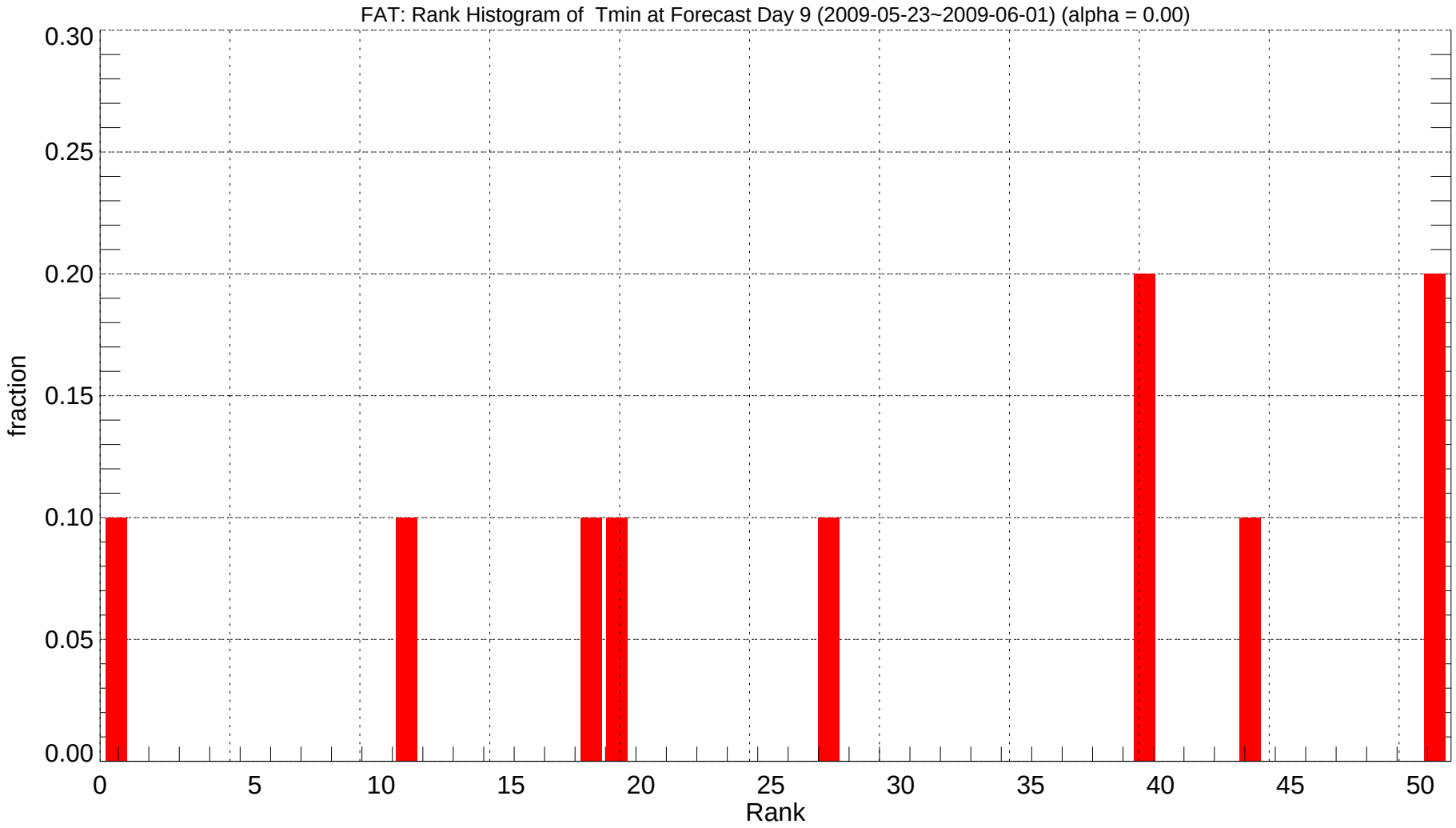

FAT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

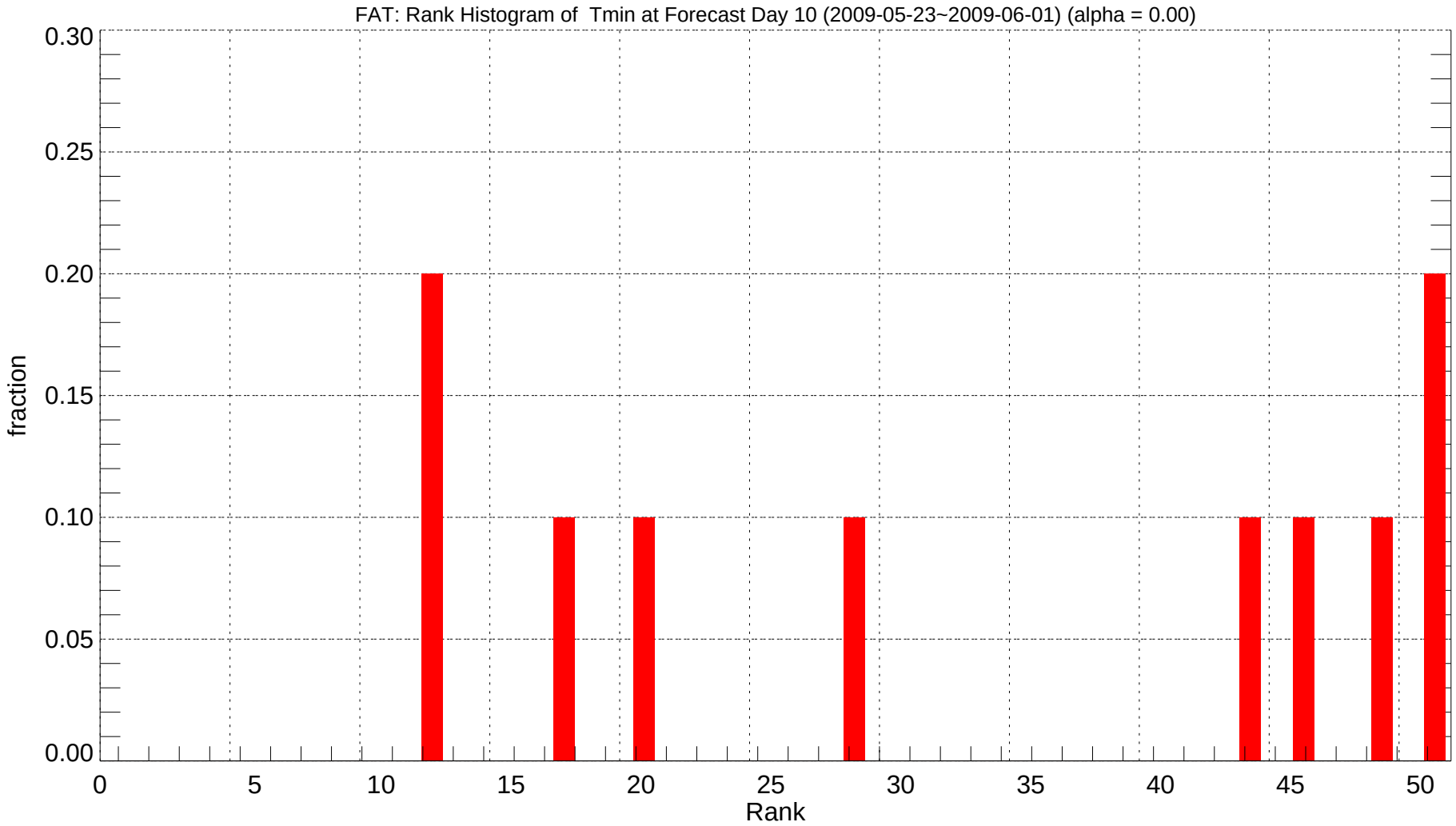

FAT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

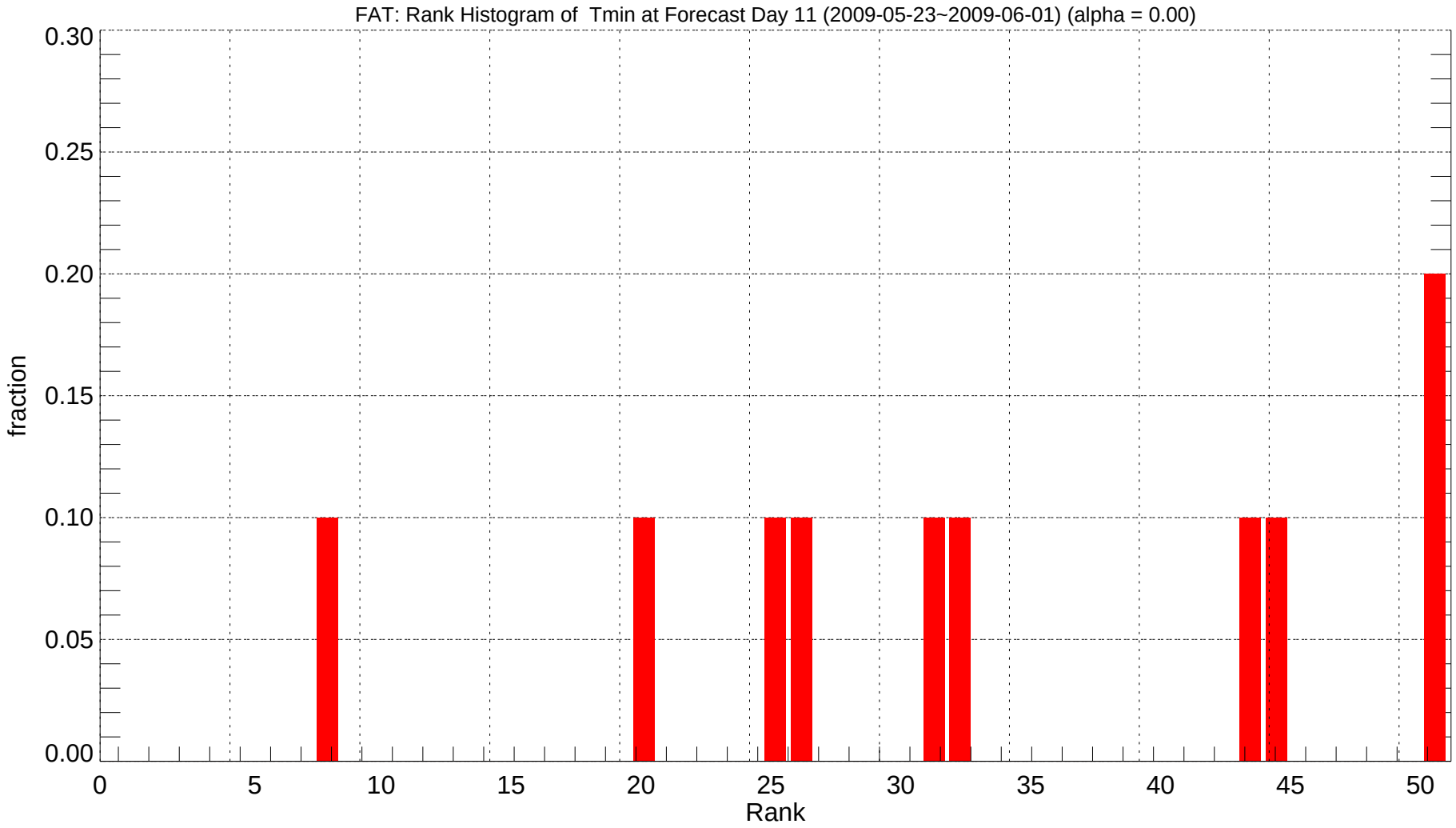

FAT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

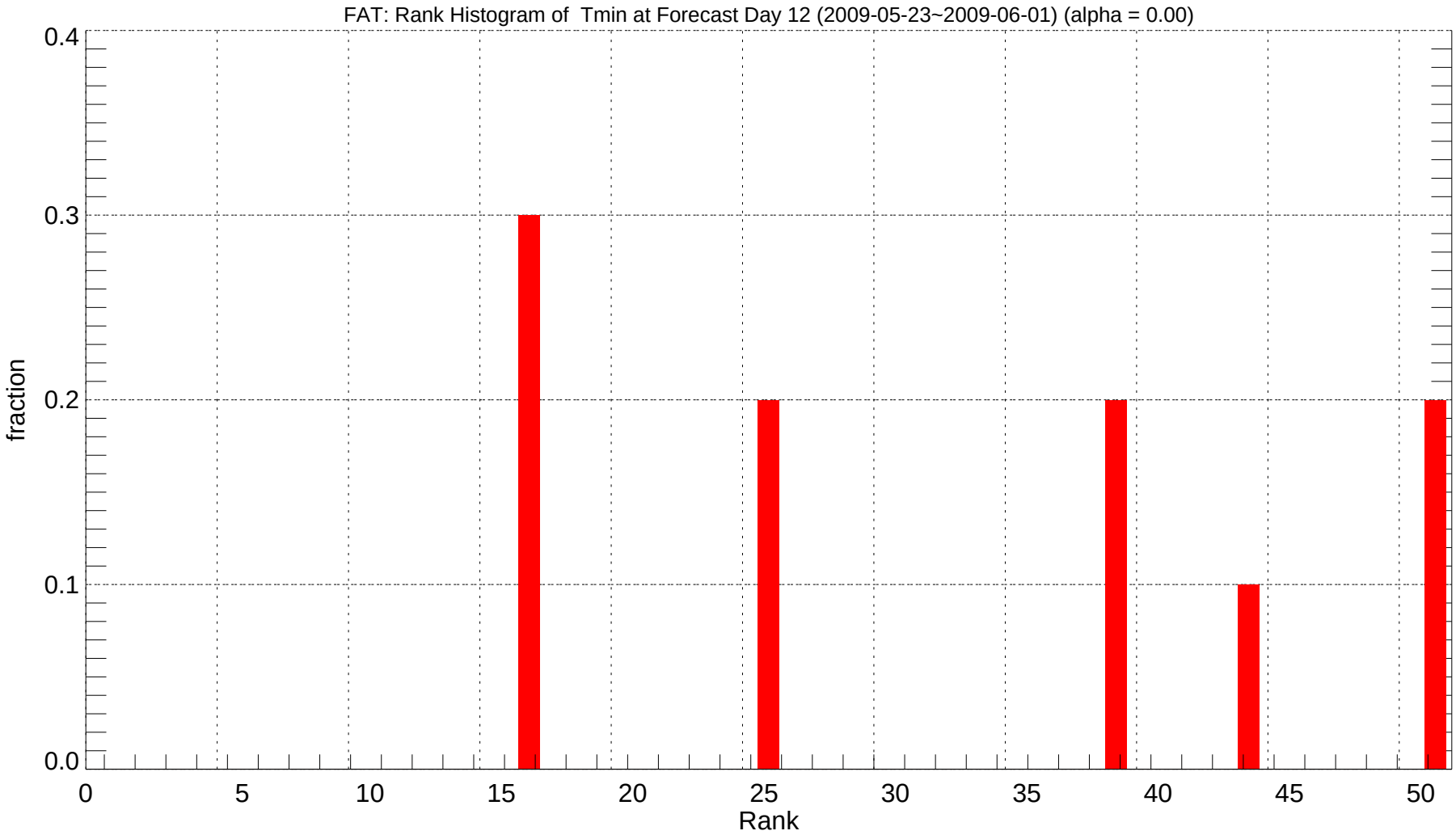

FAT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

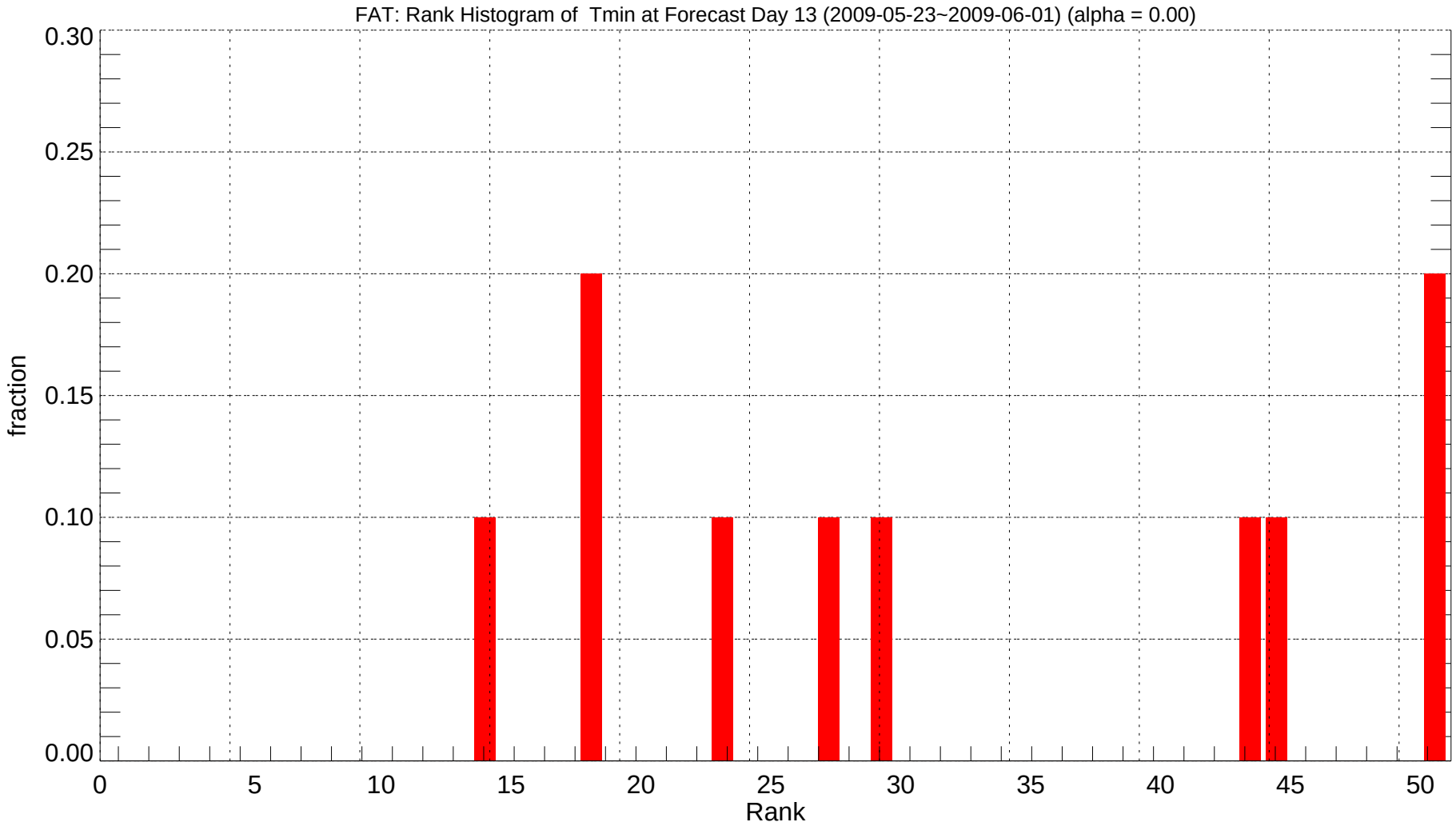

FAT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

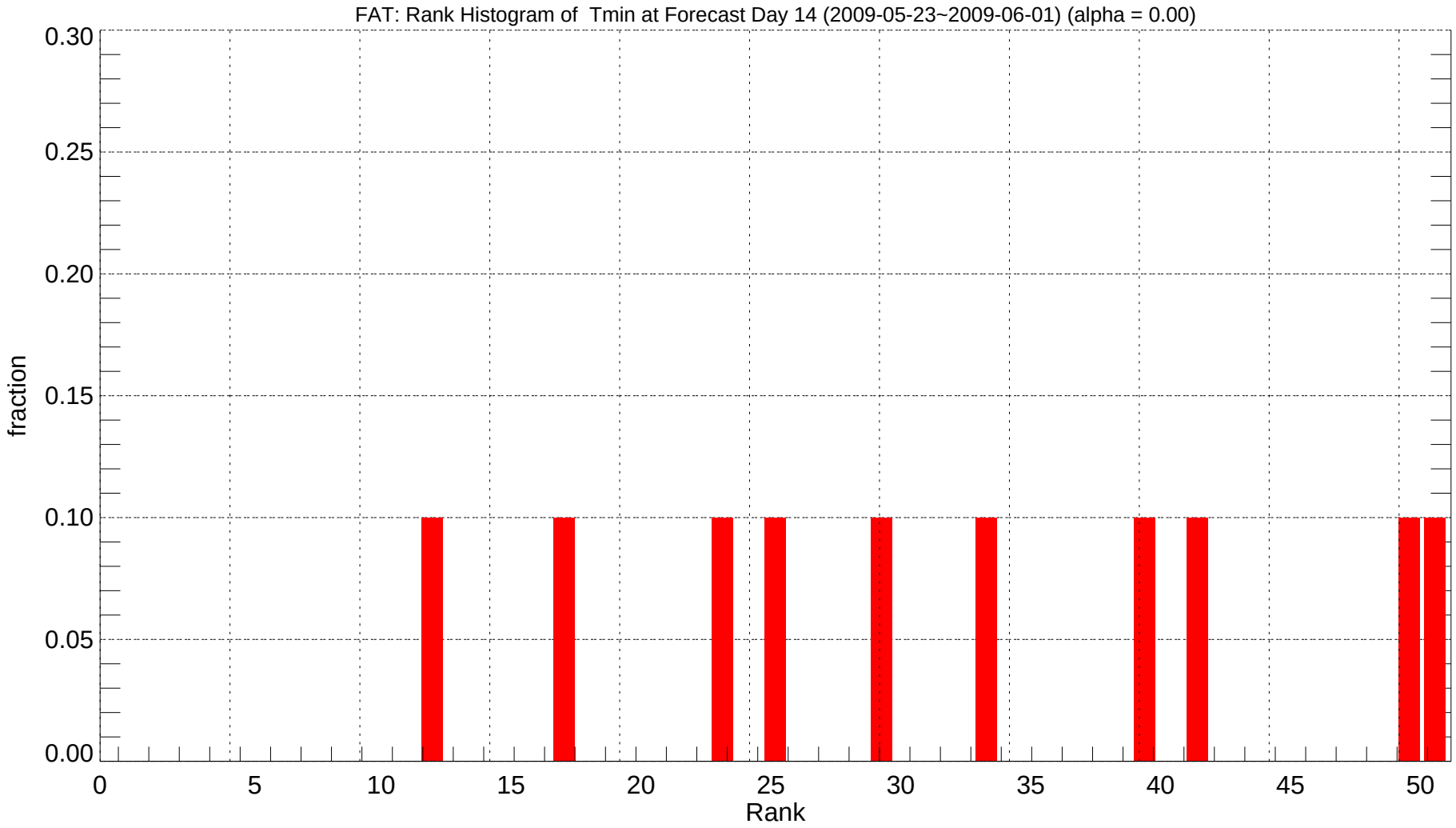

FAT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

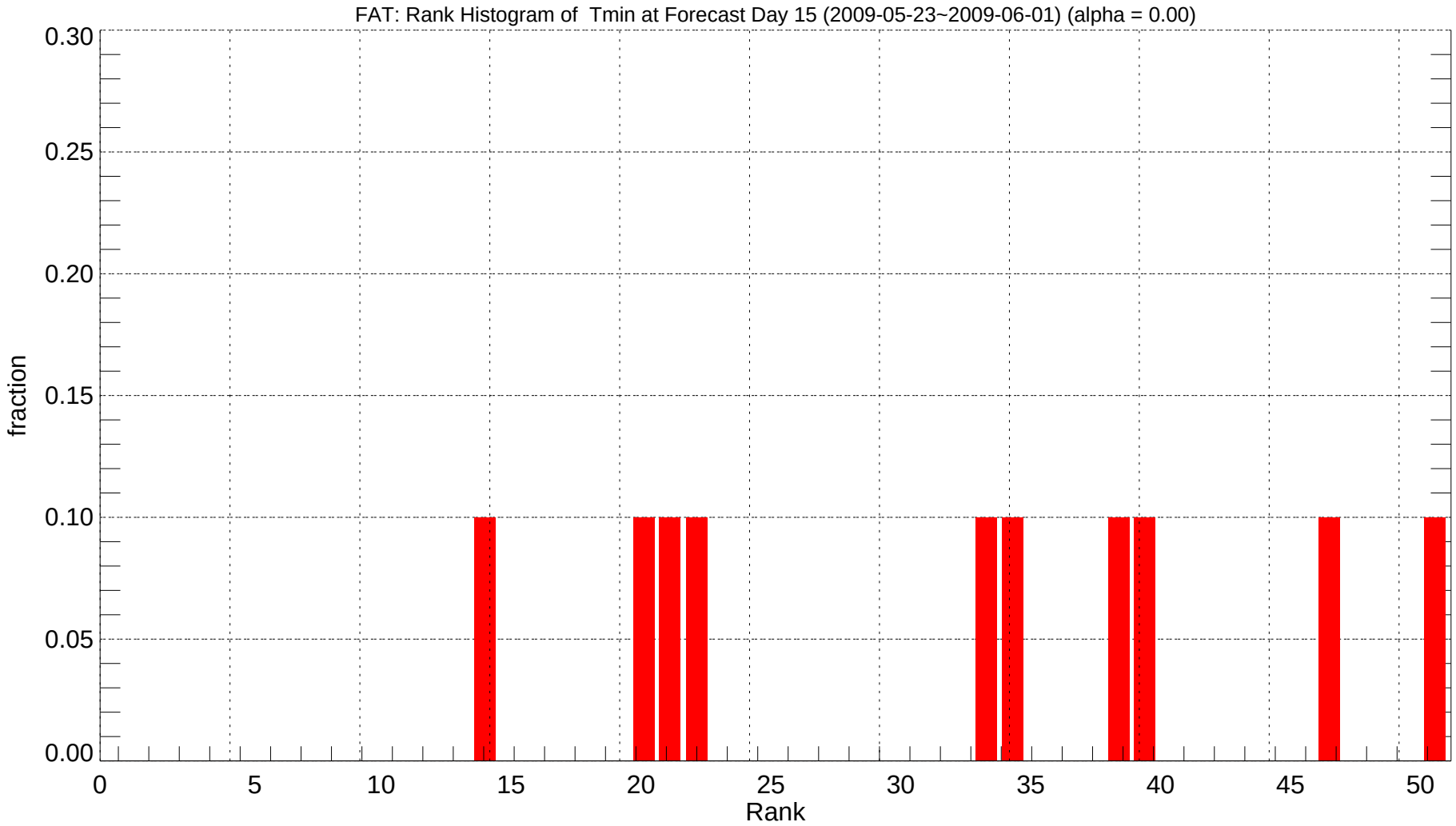

FAT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

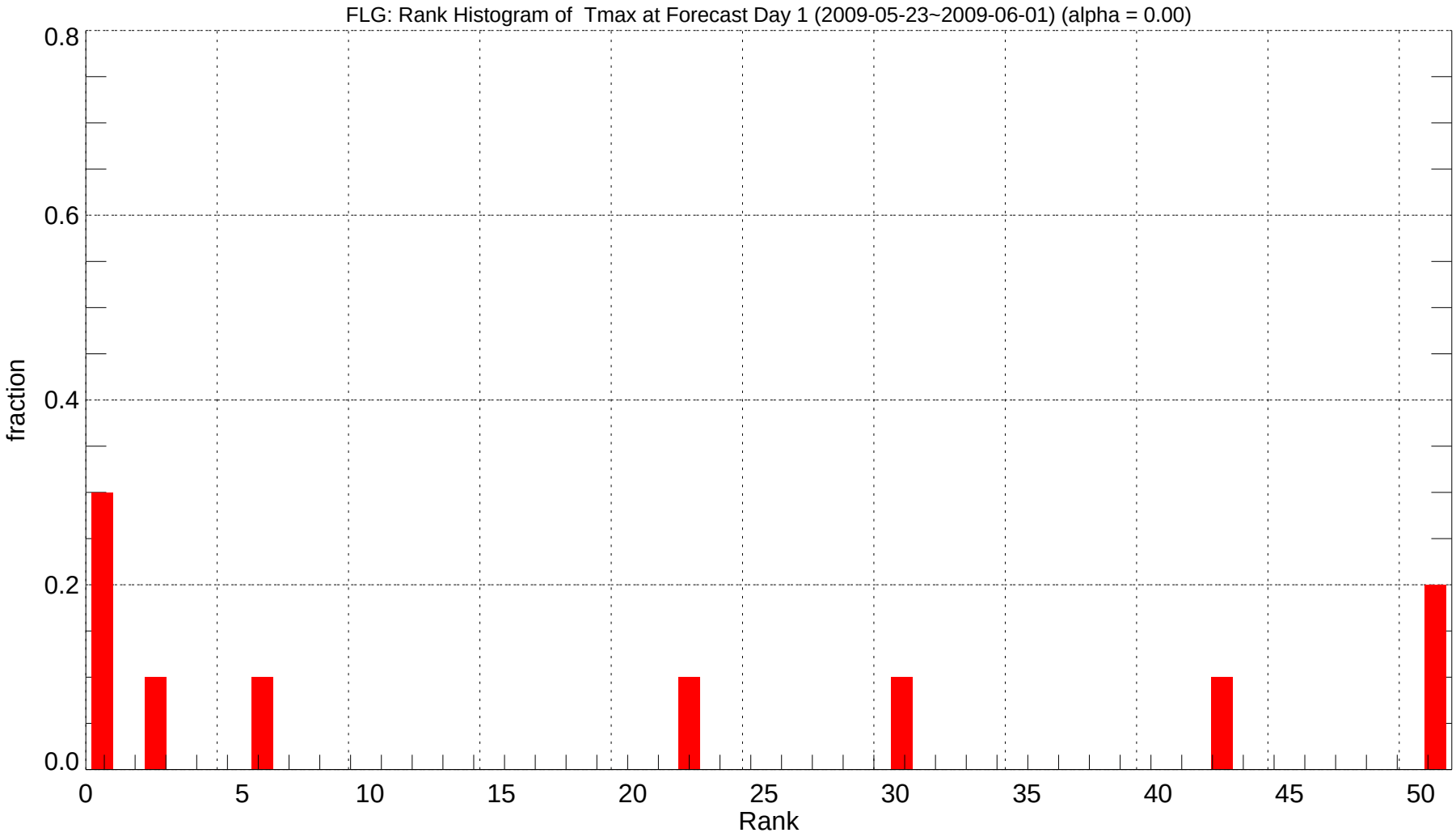

FAT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

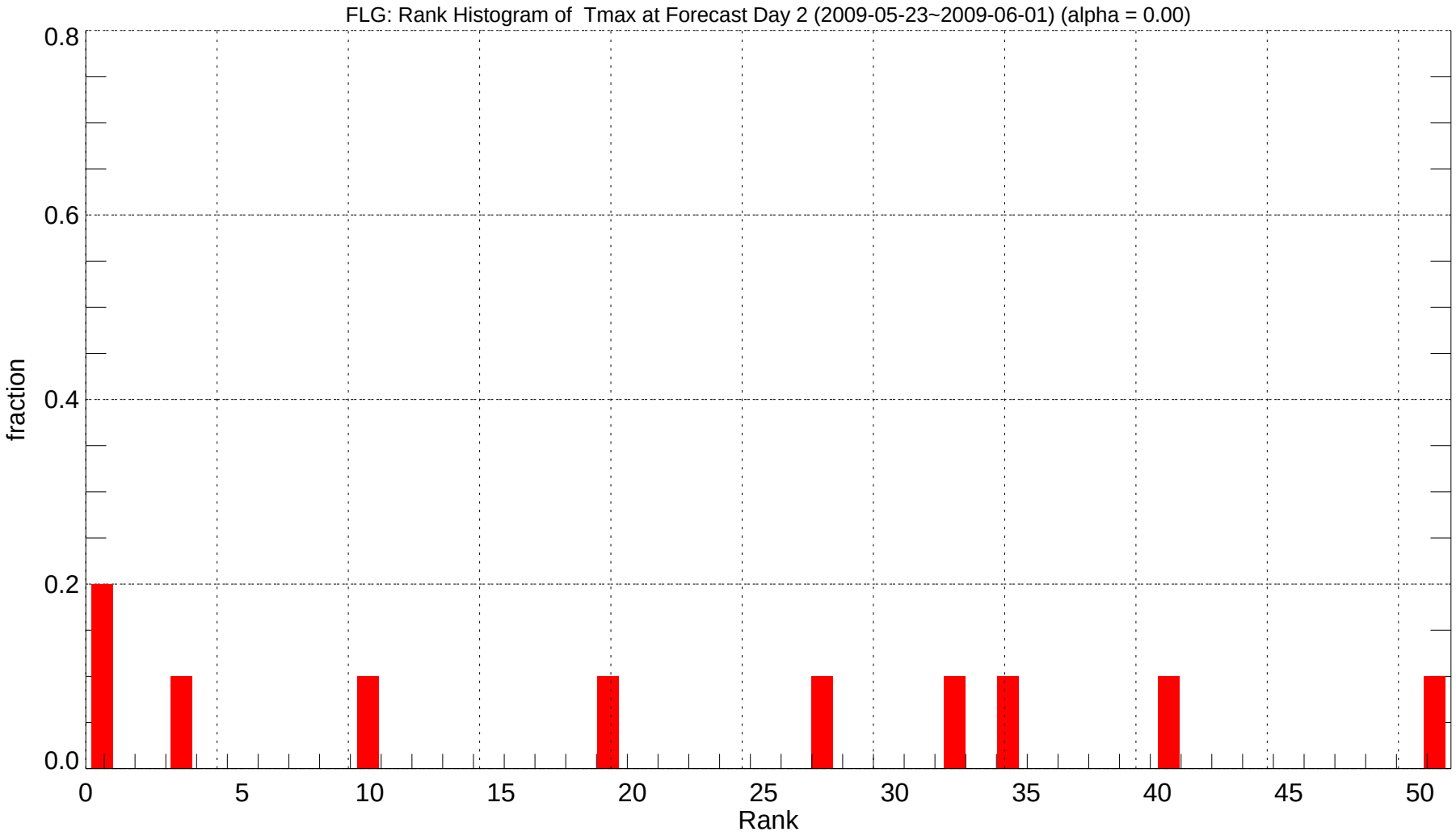

FAT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

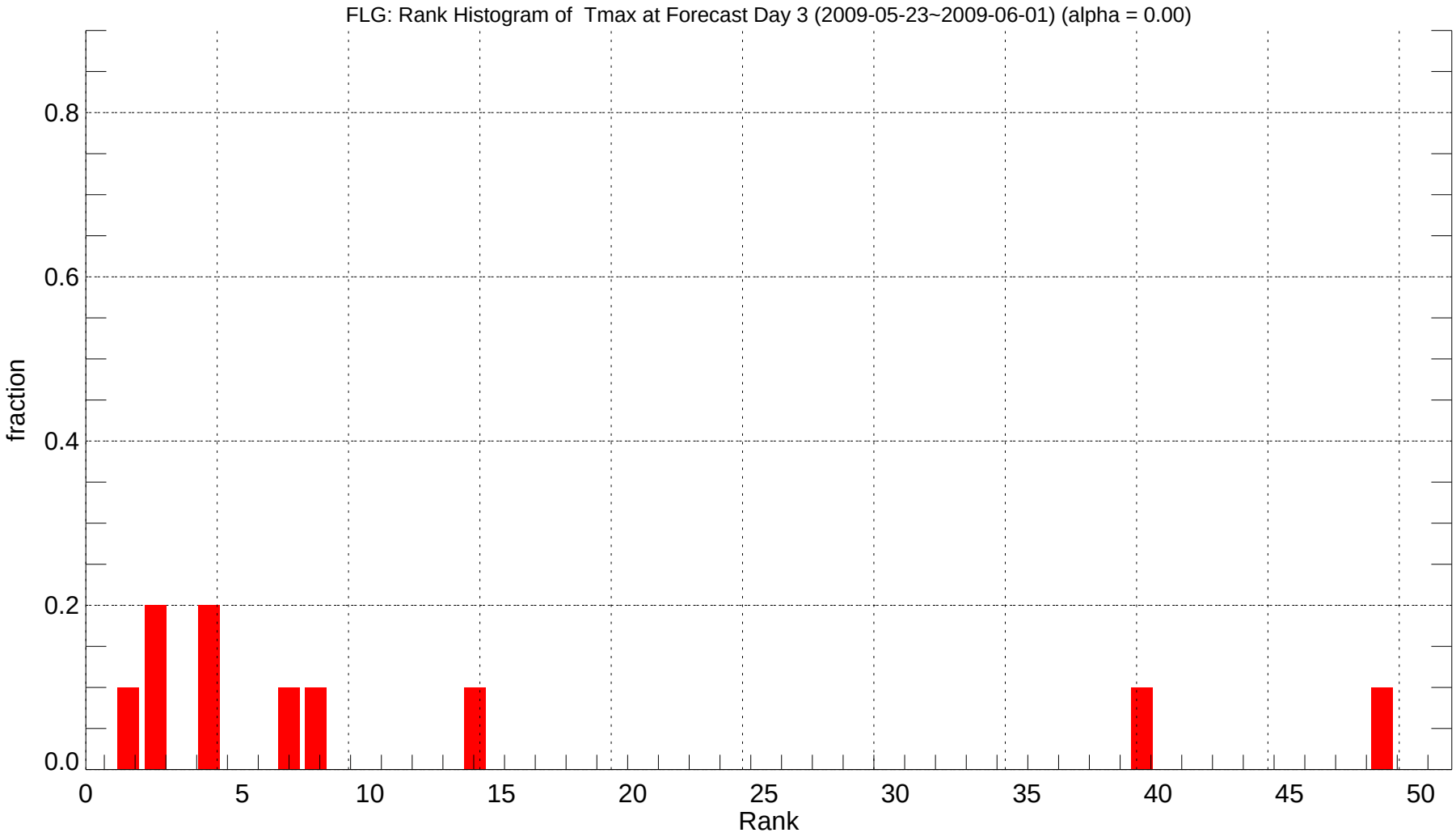

FAT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

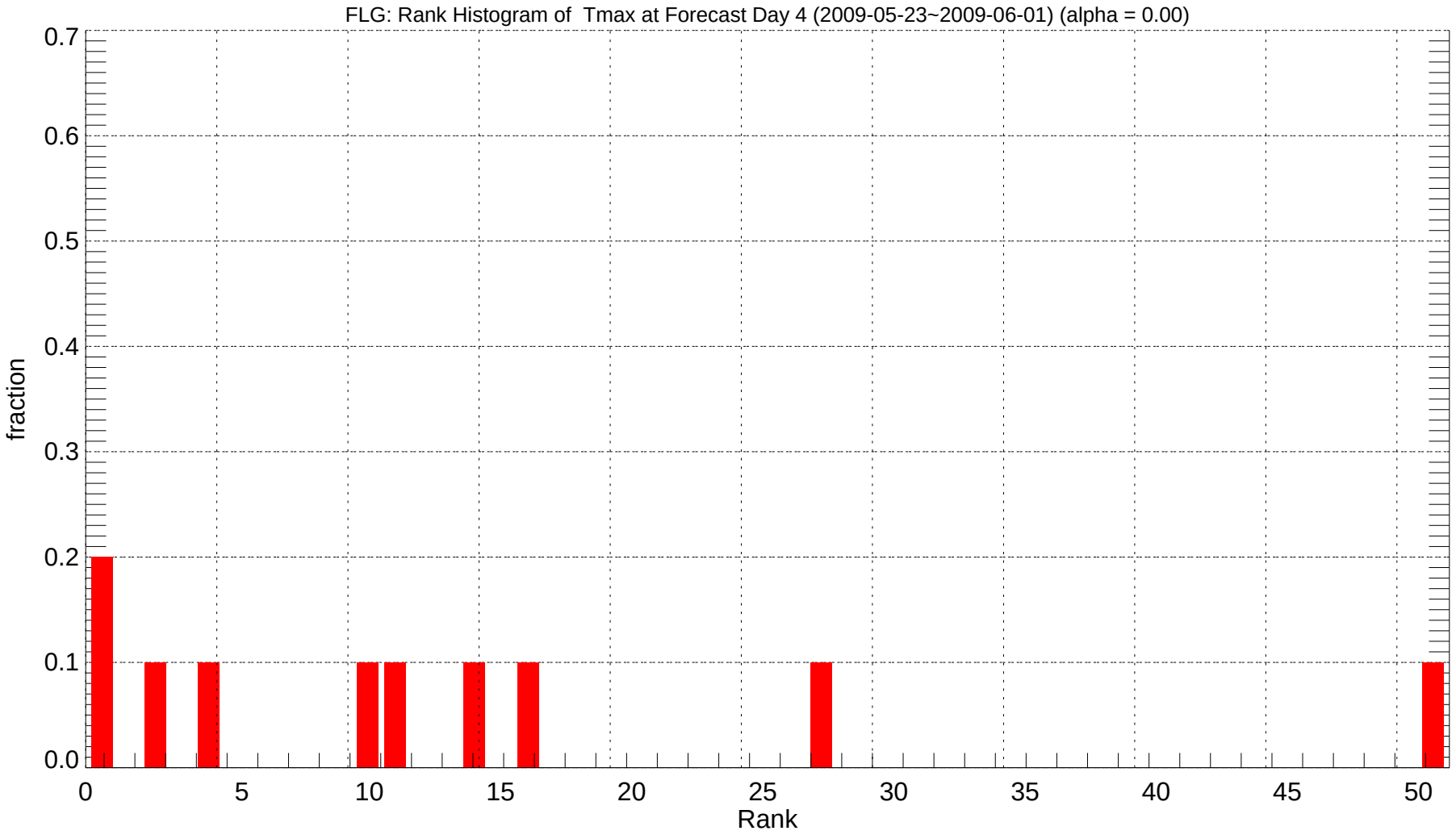

FAT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

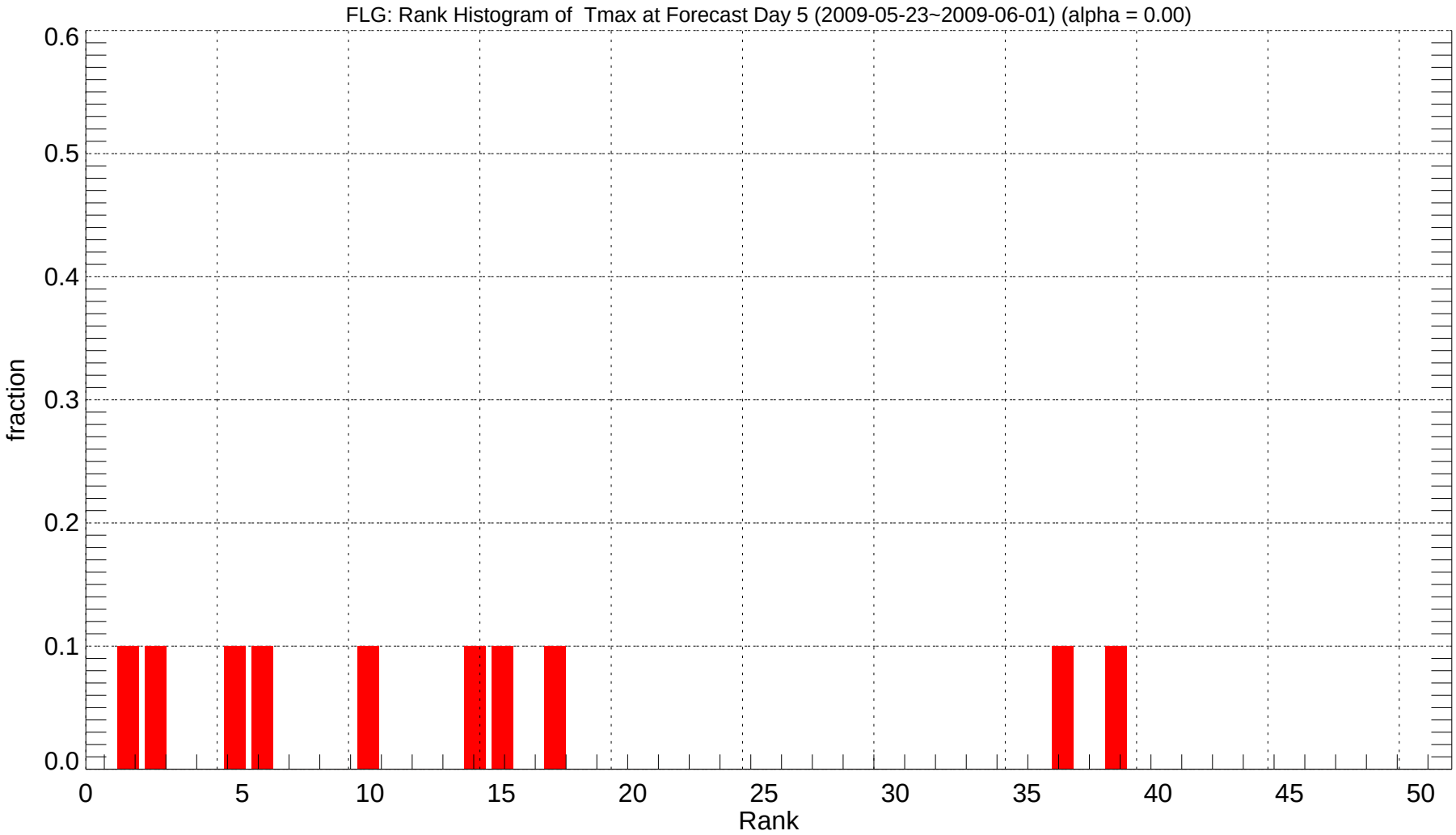

FAT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

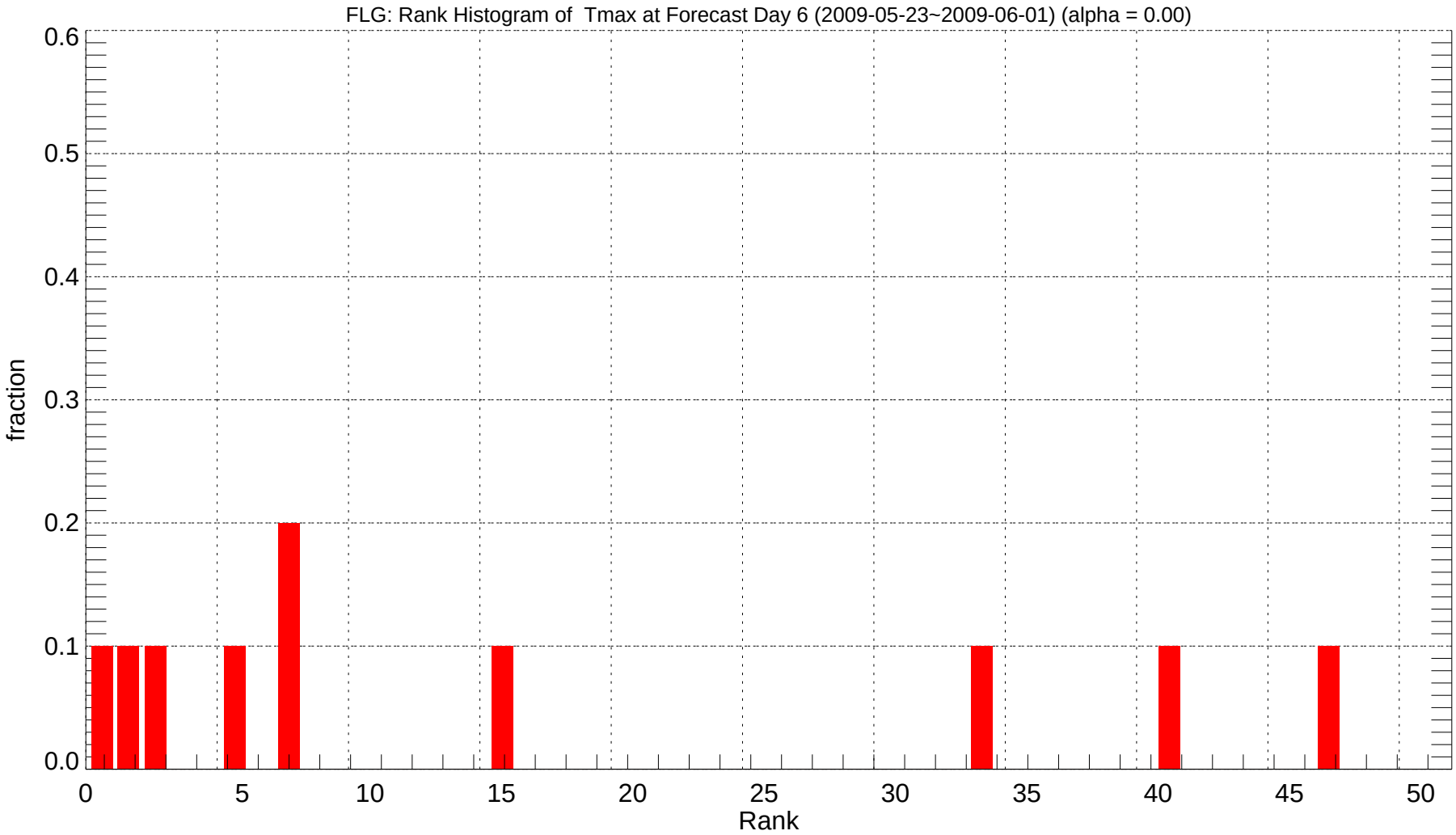

FLG: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

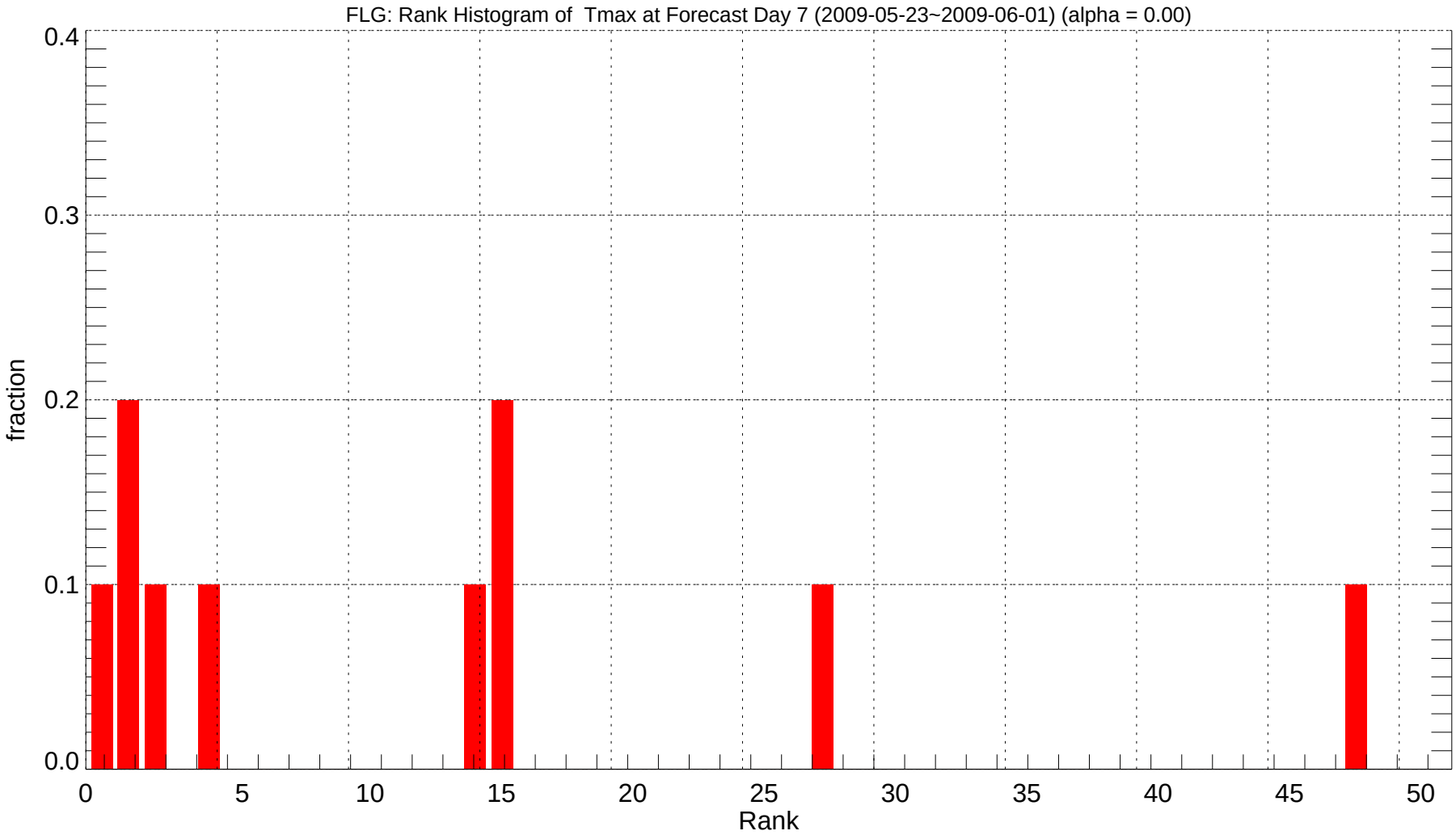

FLG: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

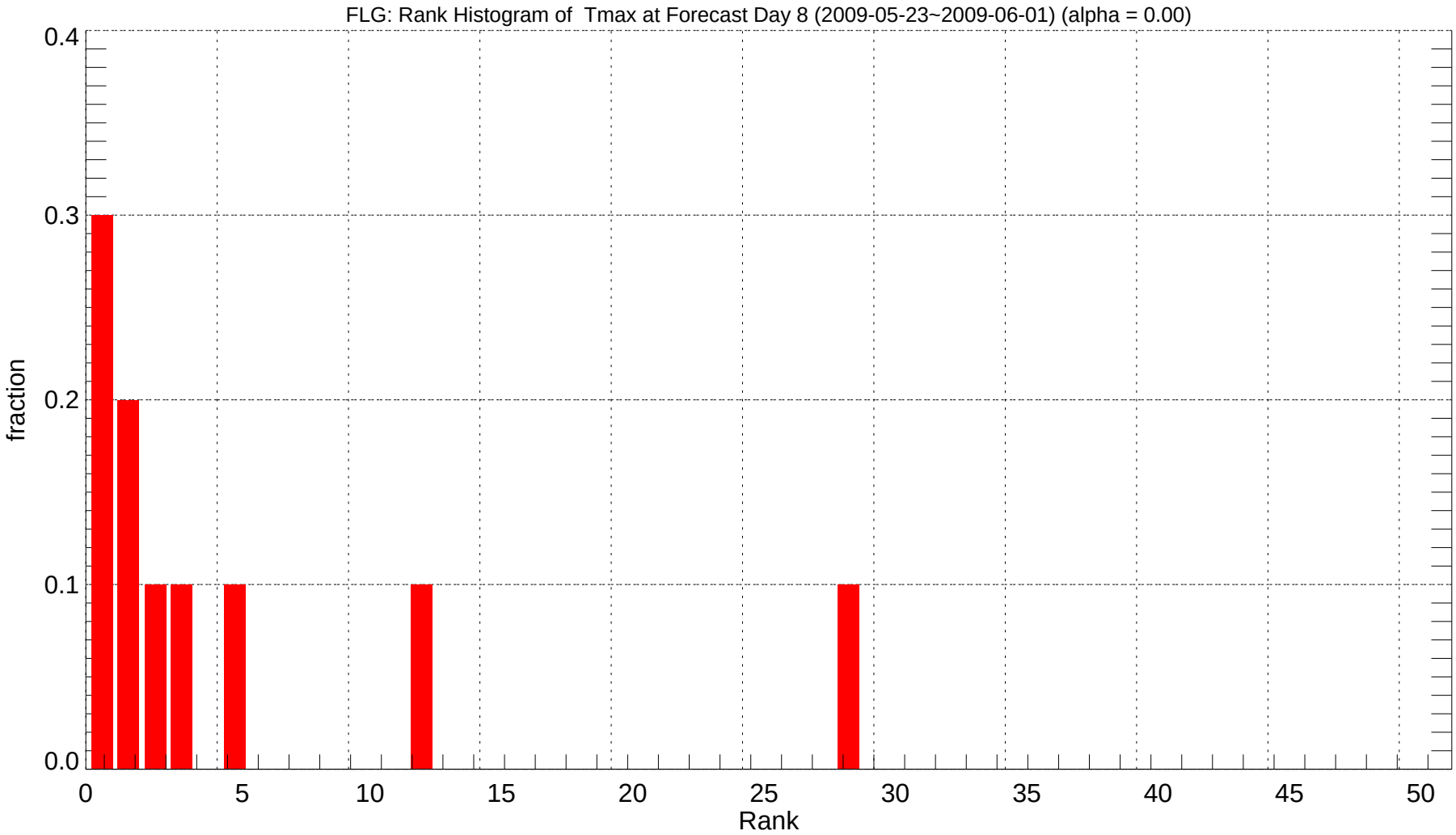

FLG: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

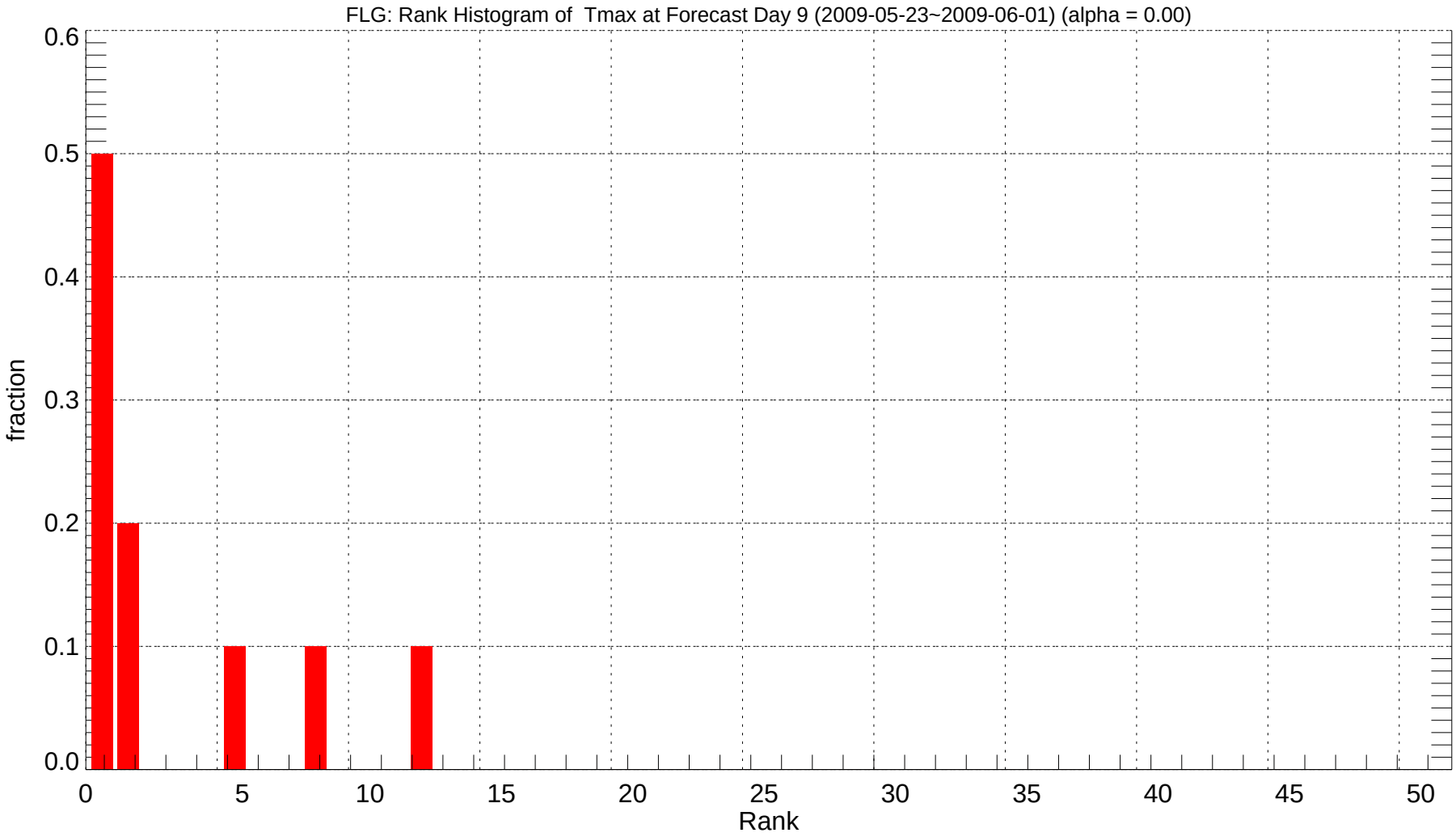

FLG: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

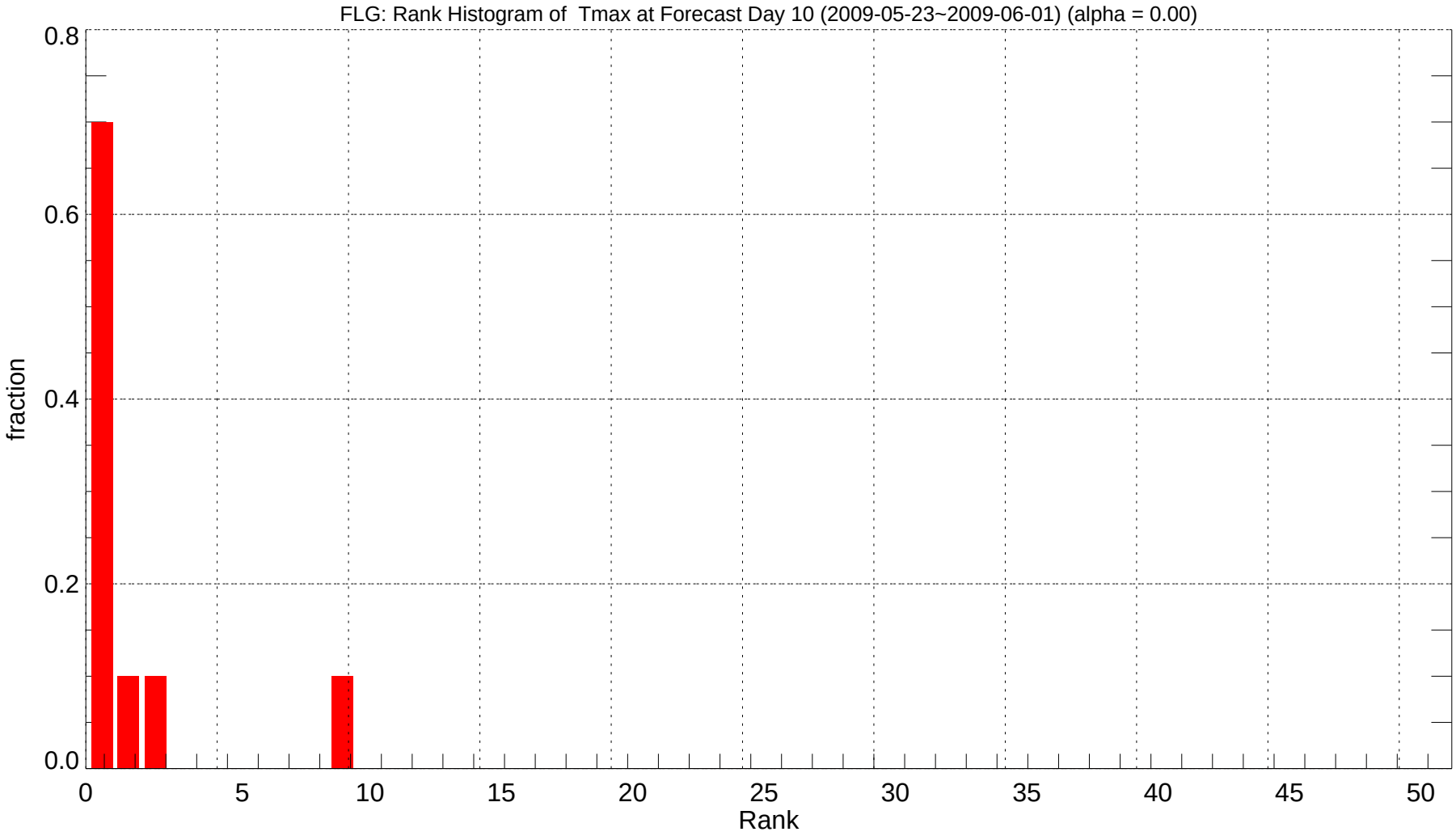

FLG: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

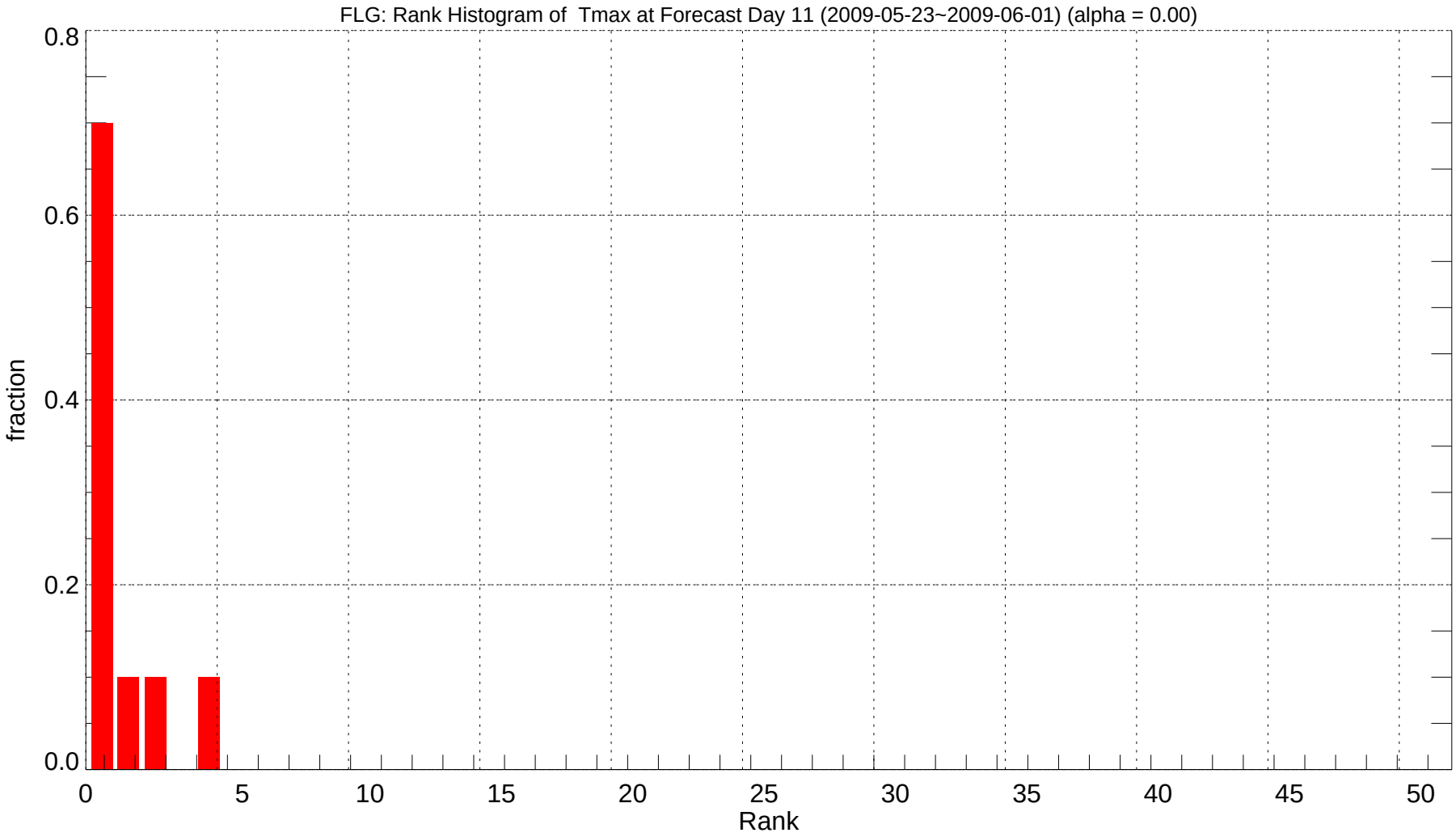

FLG: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

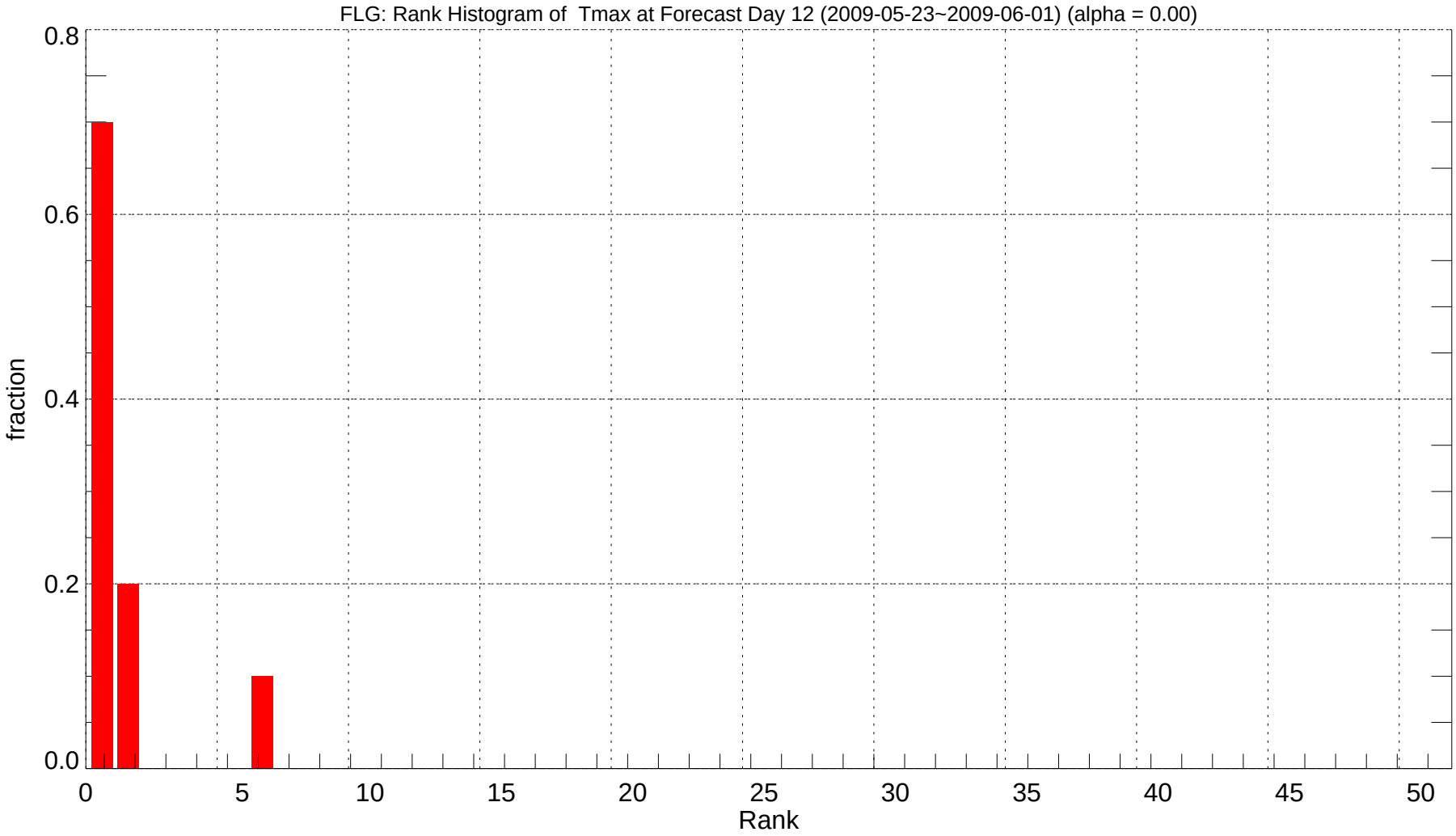

FLG: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

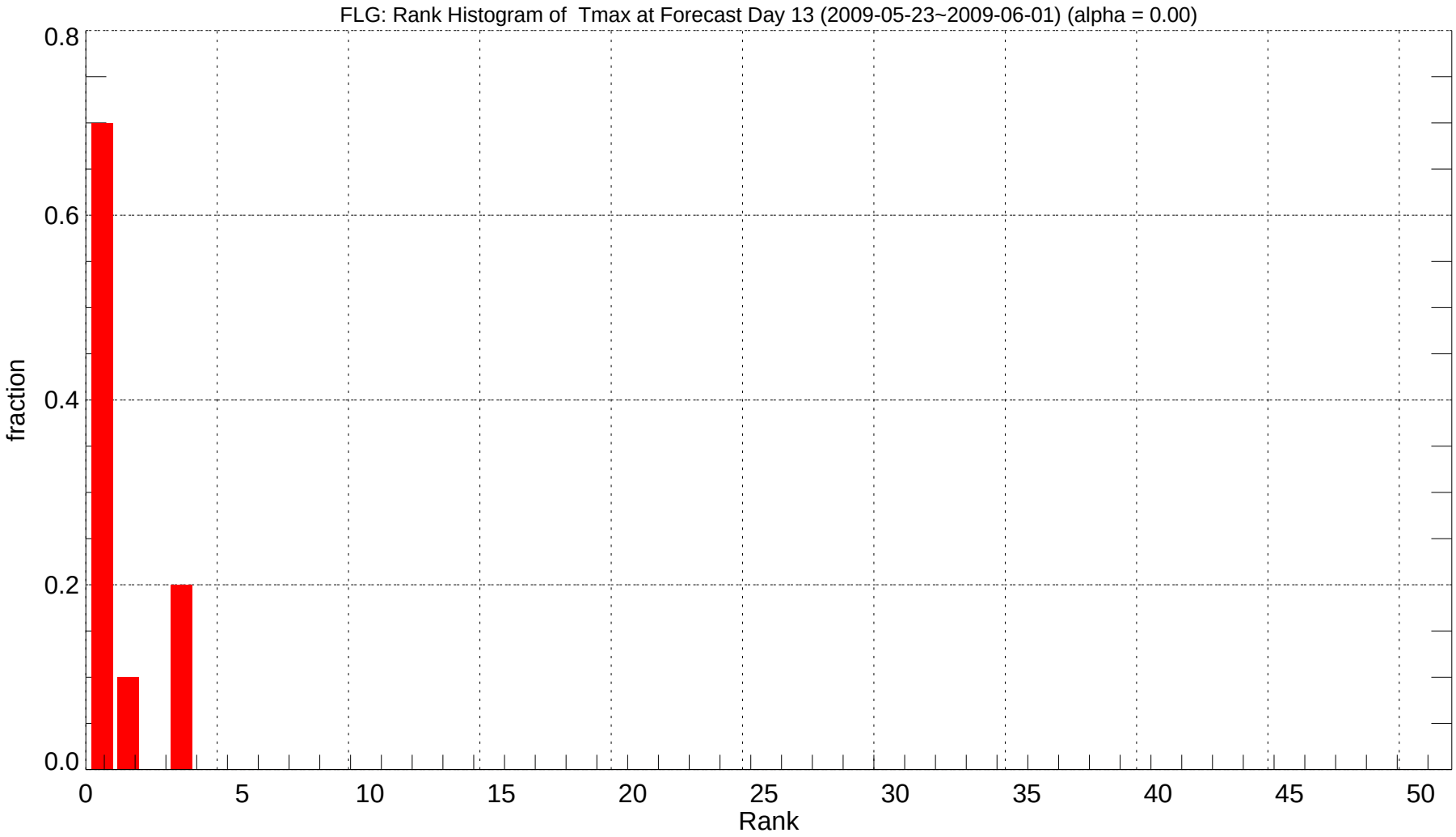

FLG: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

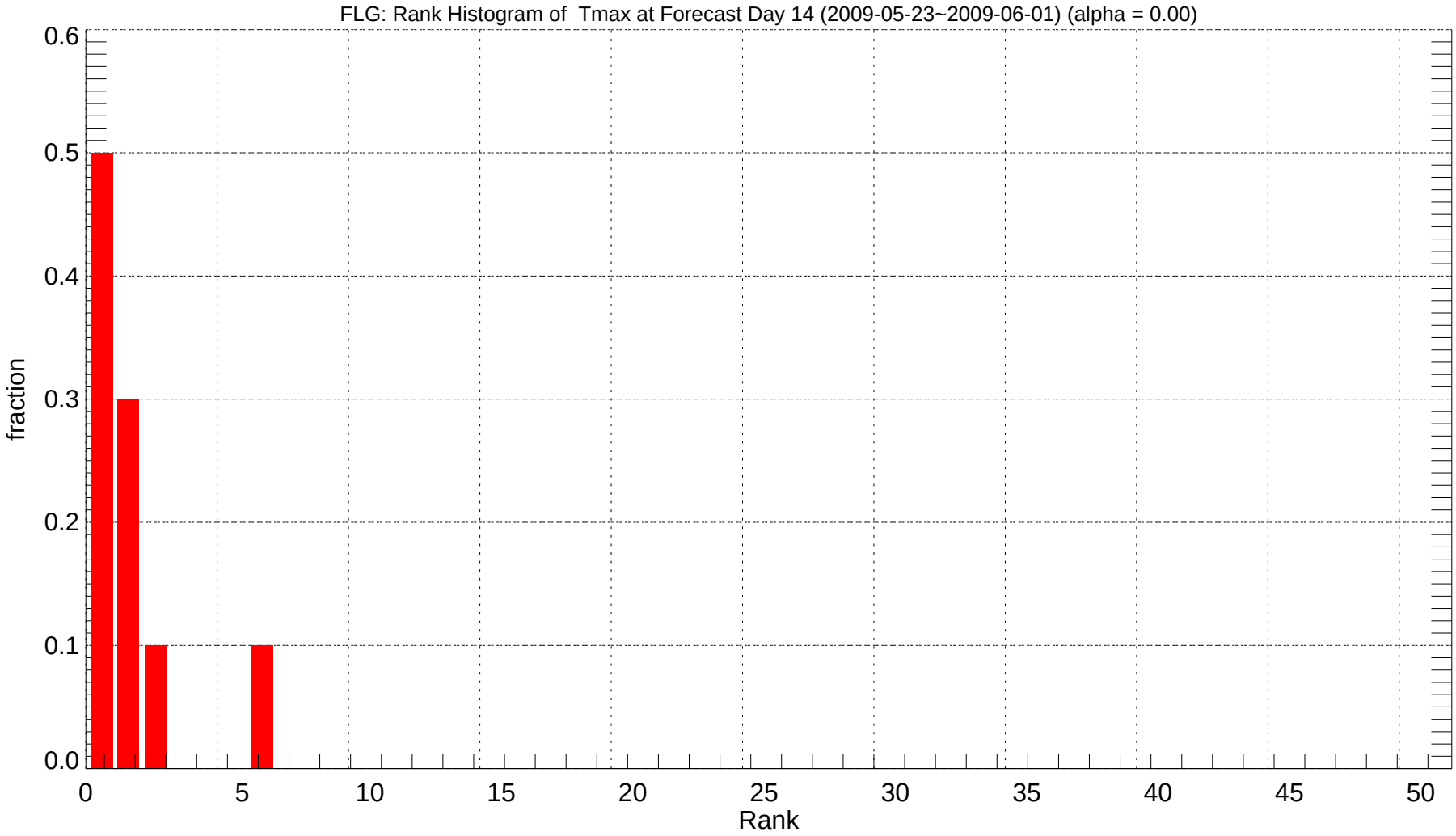

FLG: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

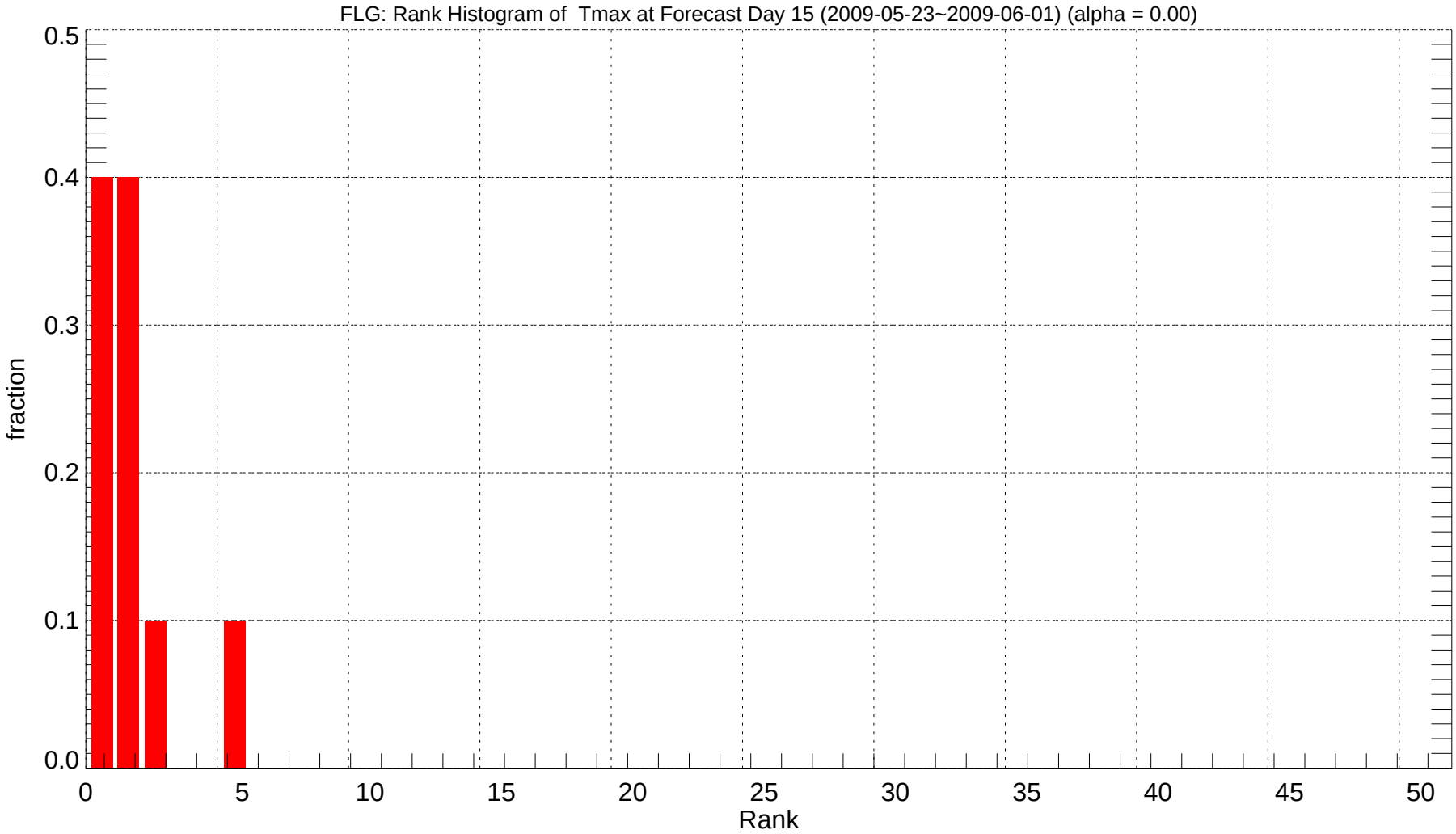

FLG: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

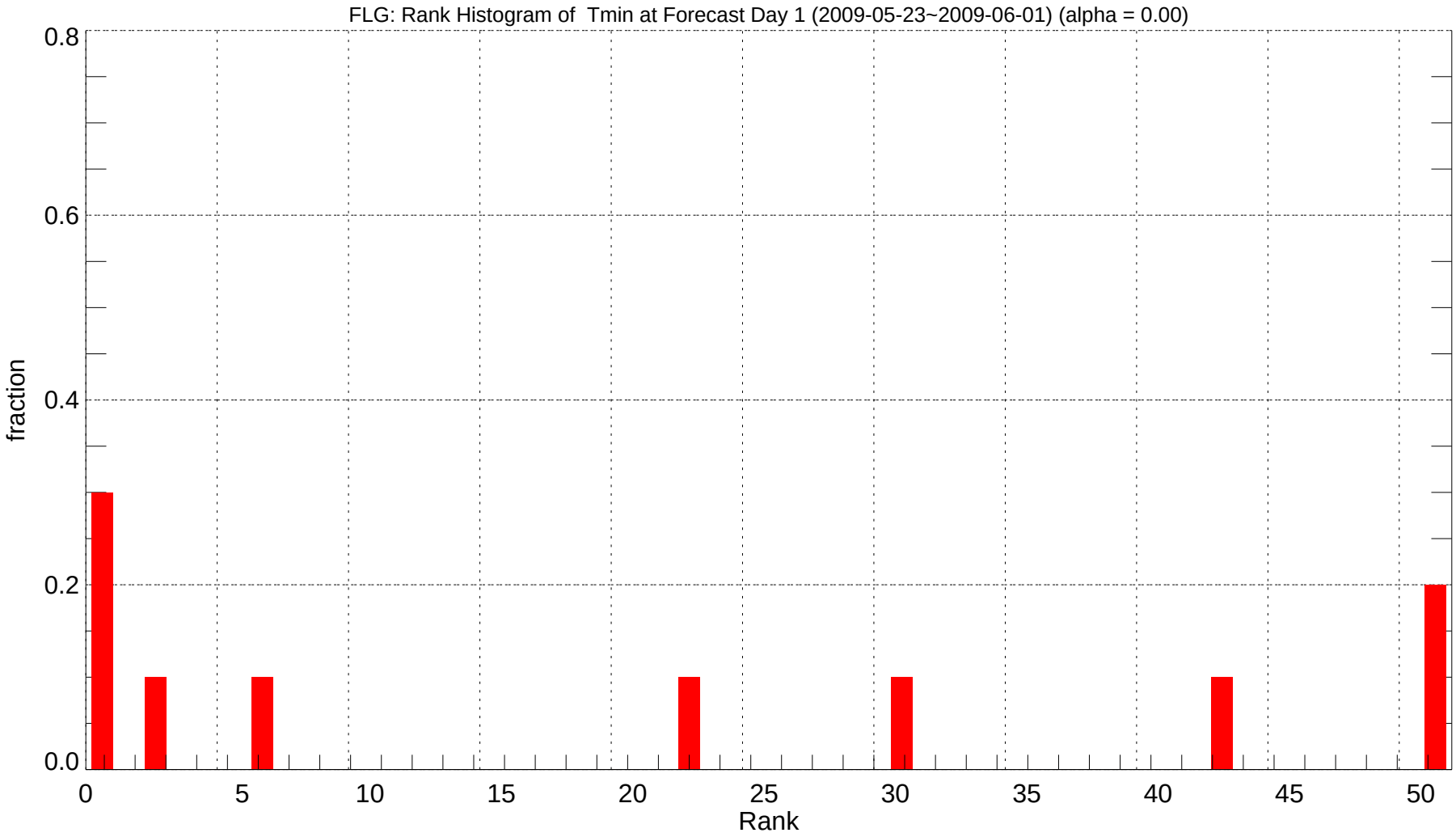

FLG: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

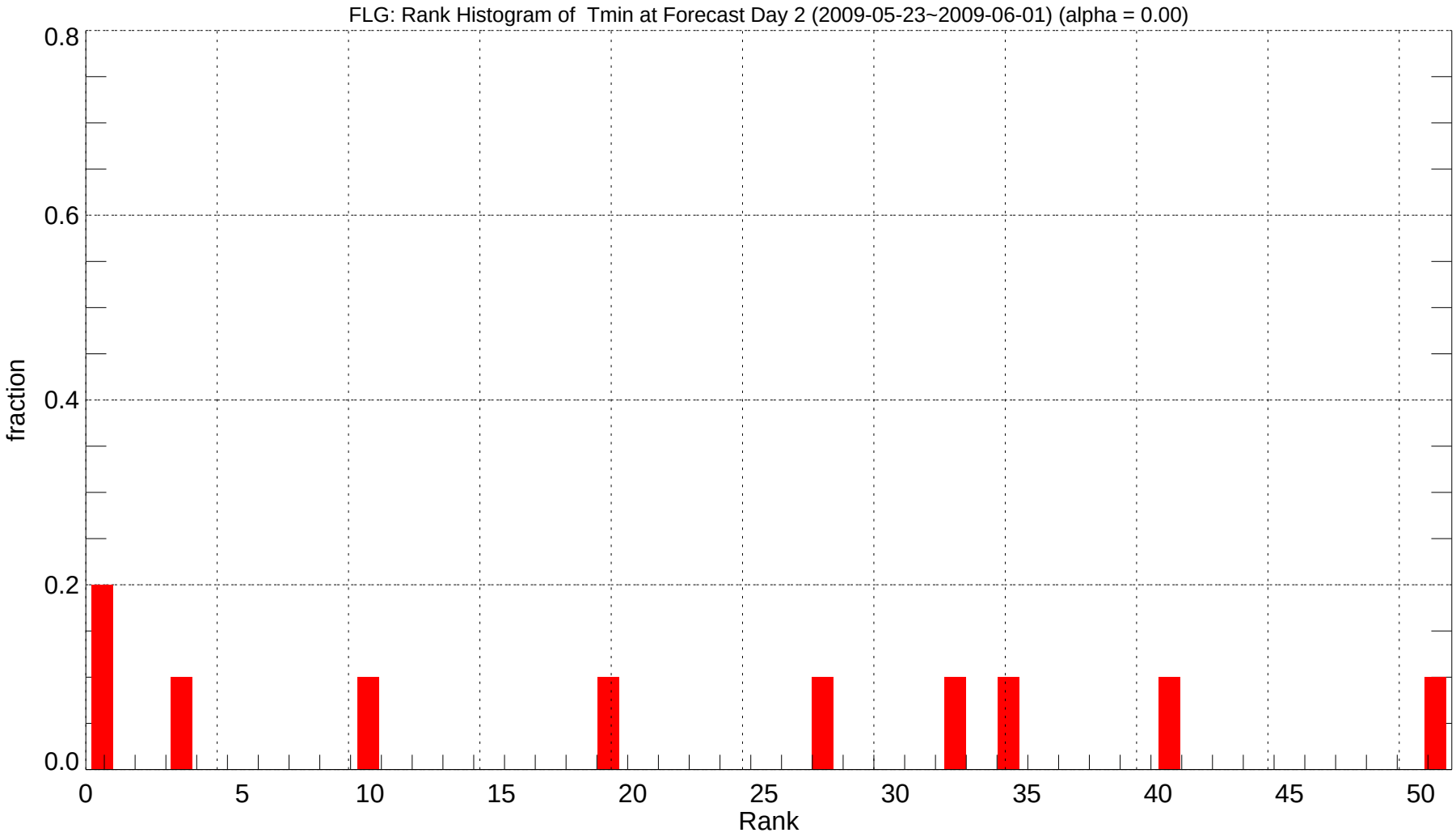

FLG: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

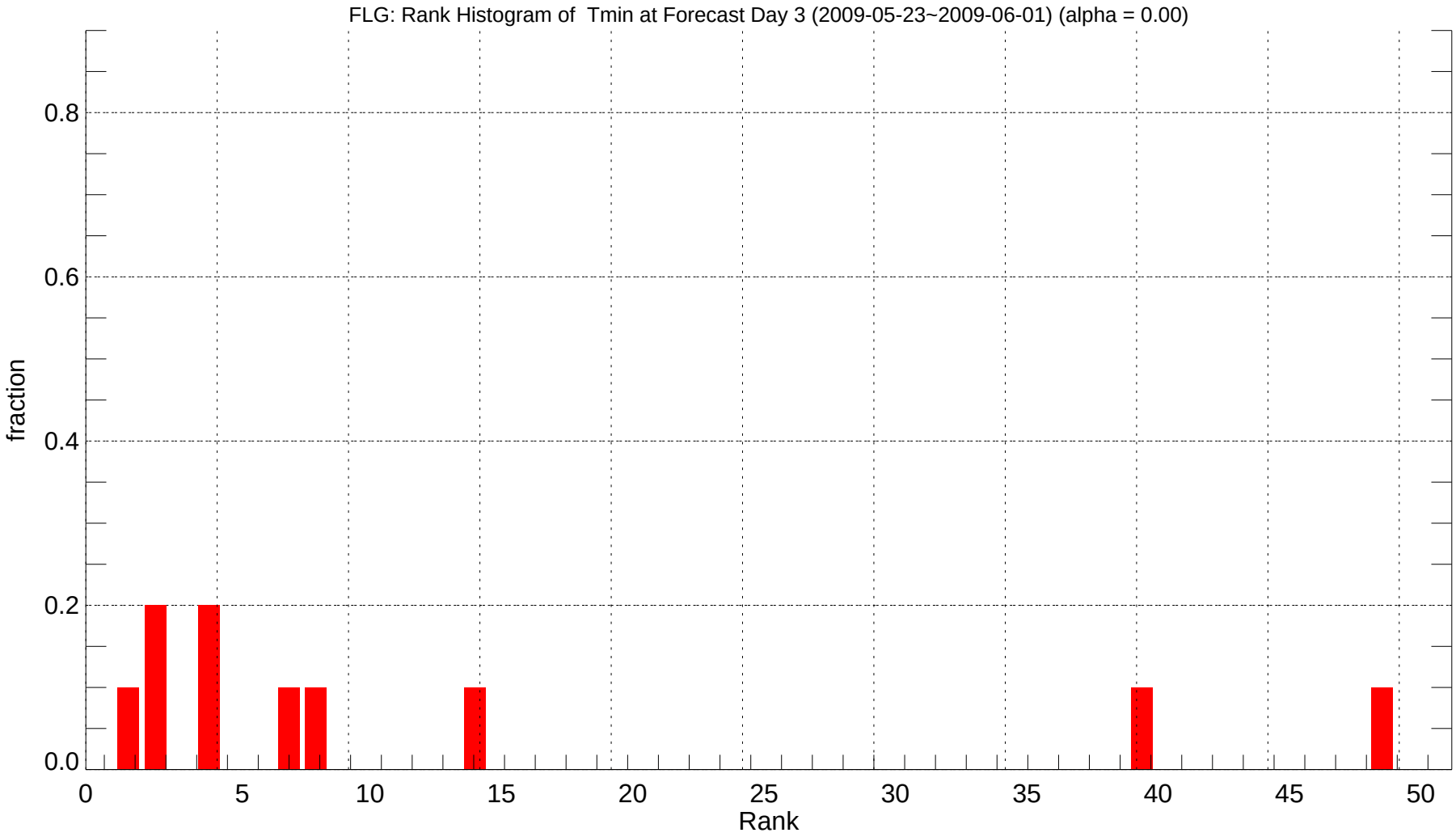

FLG: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

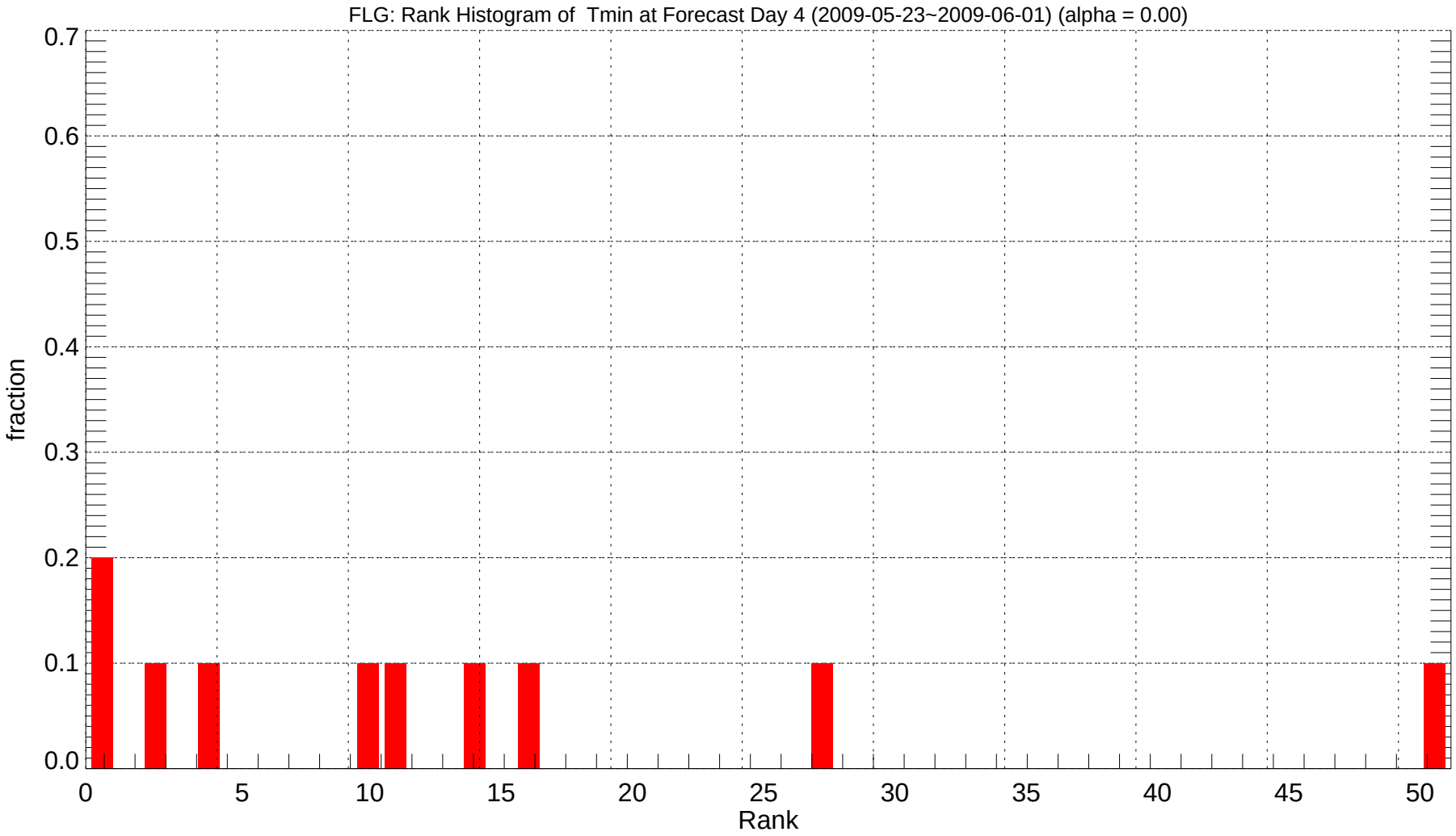

FLG: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

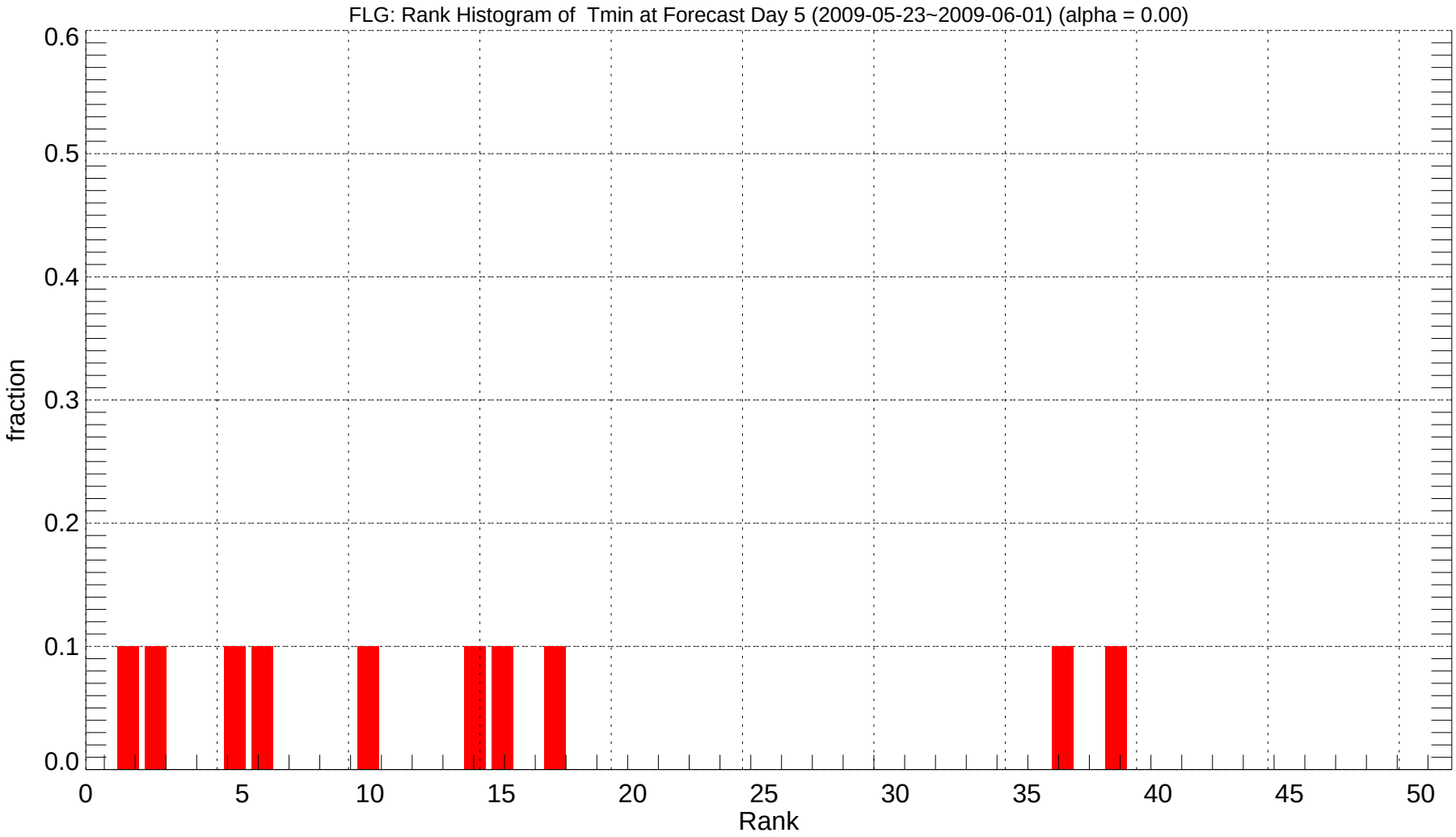

FLG: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

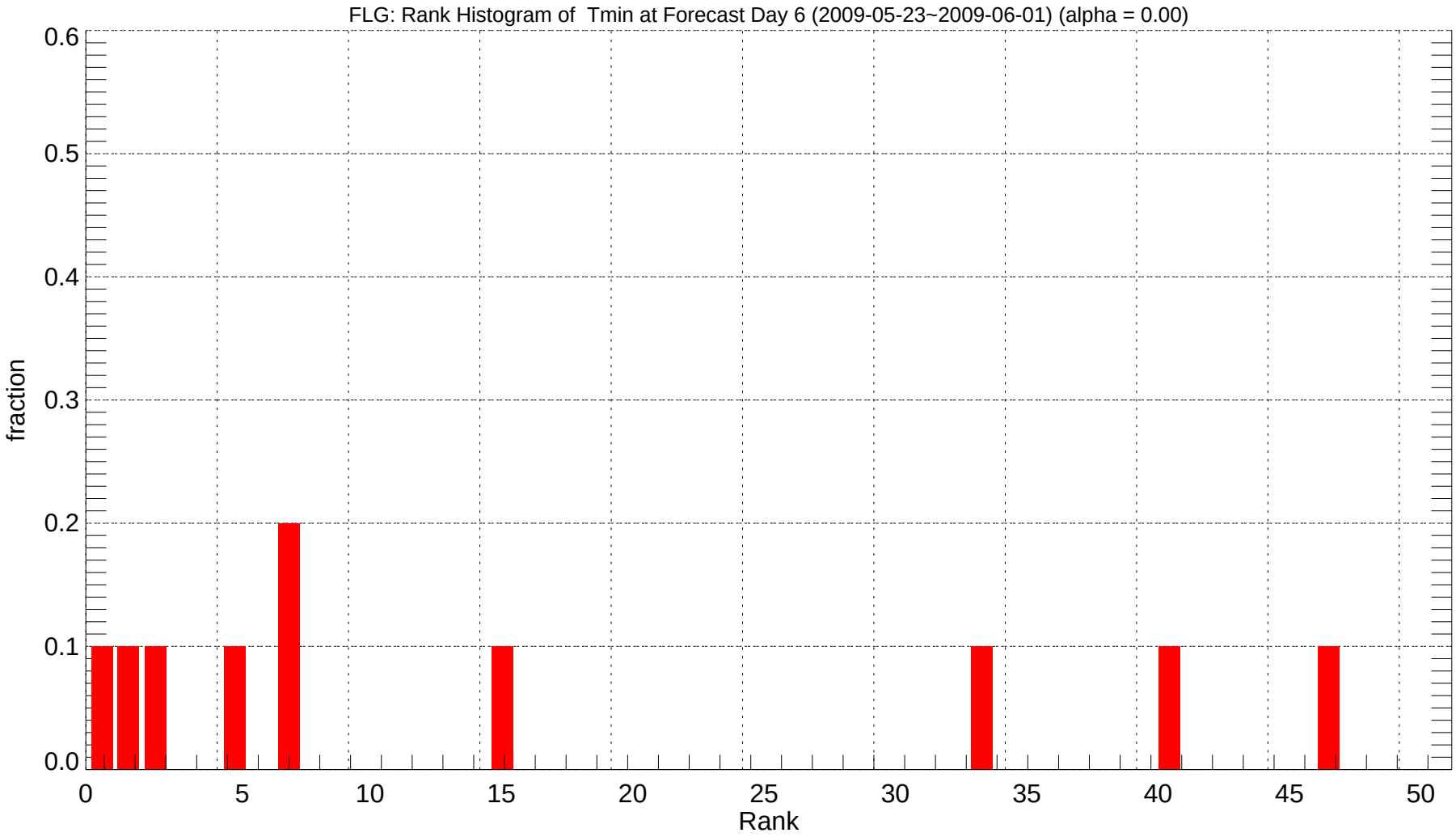

FLG: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

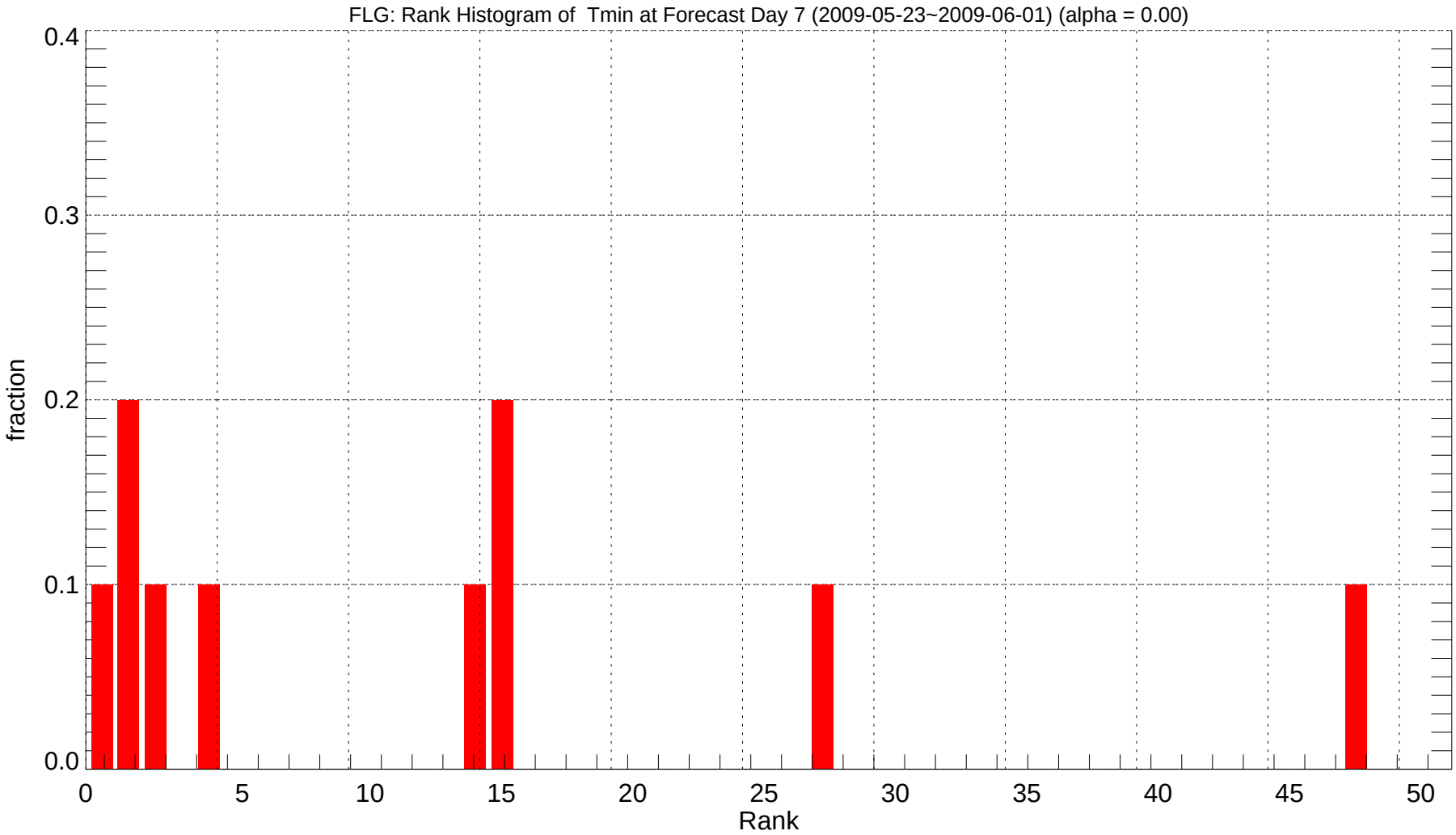

FLG: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

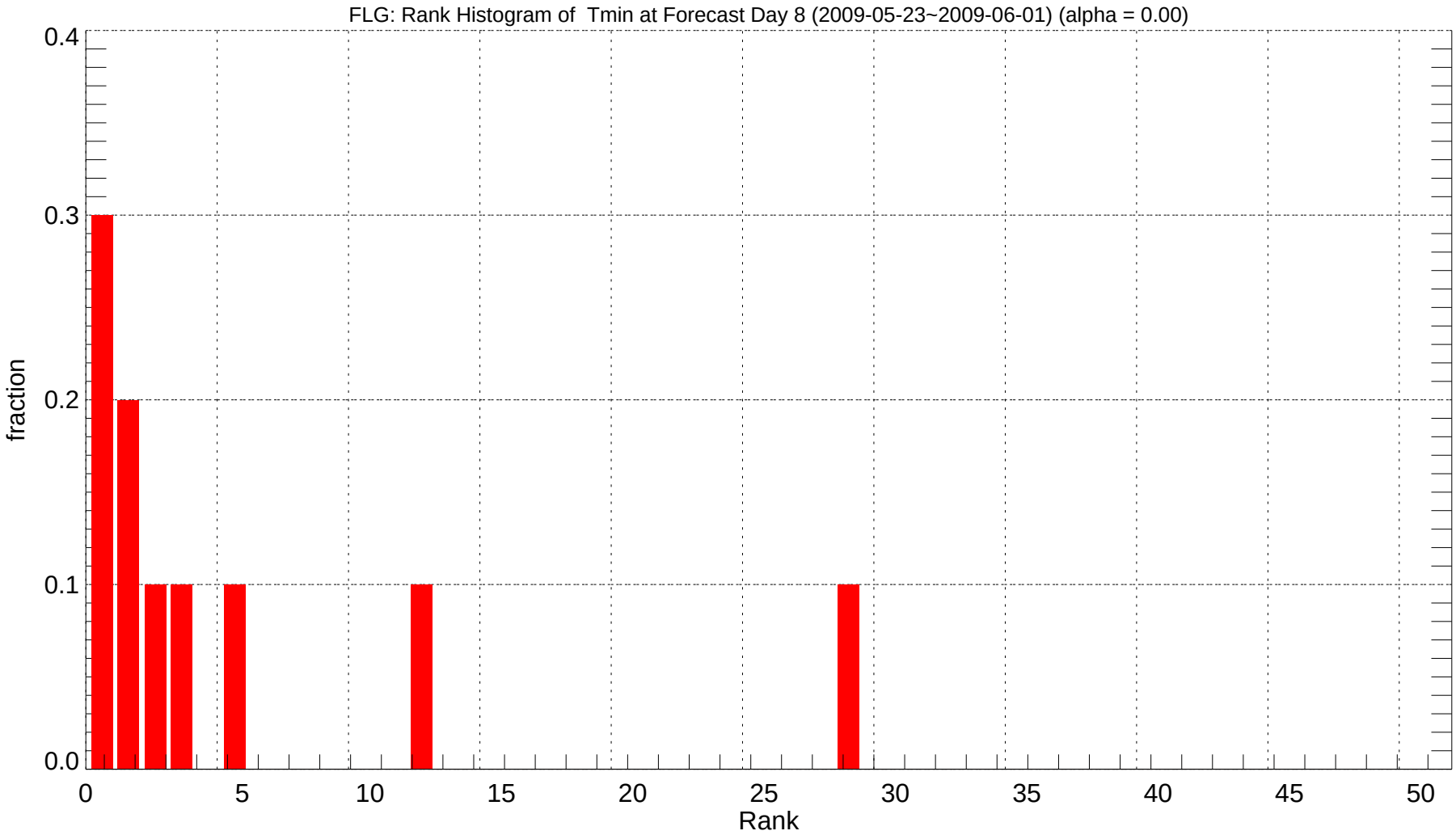

FLG: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

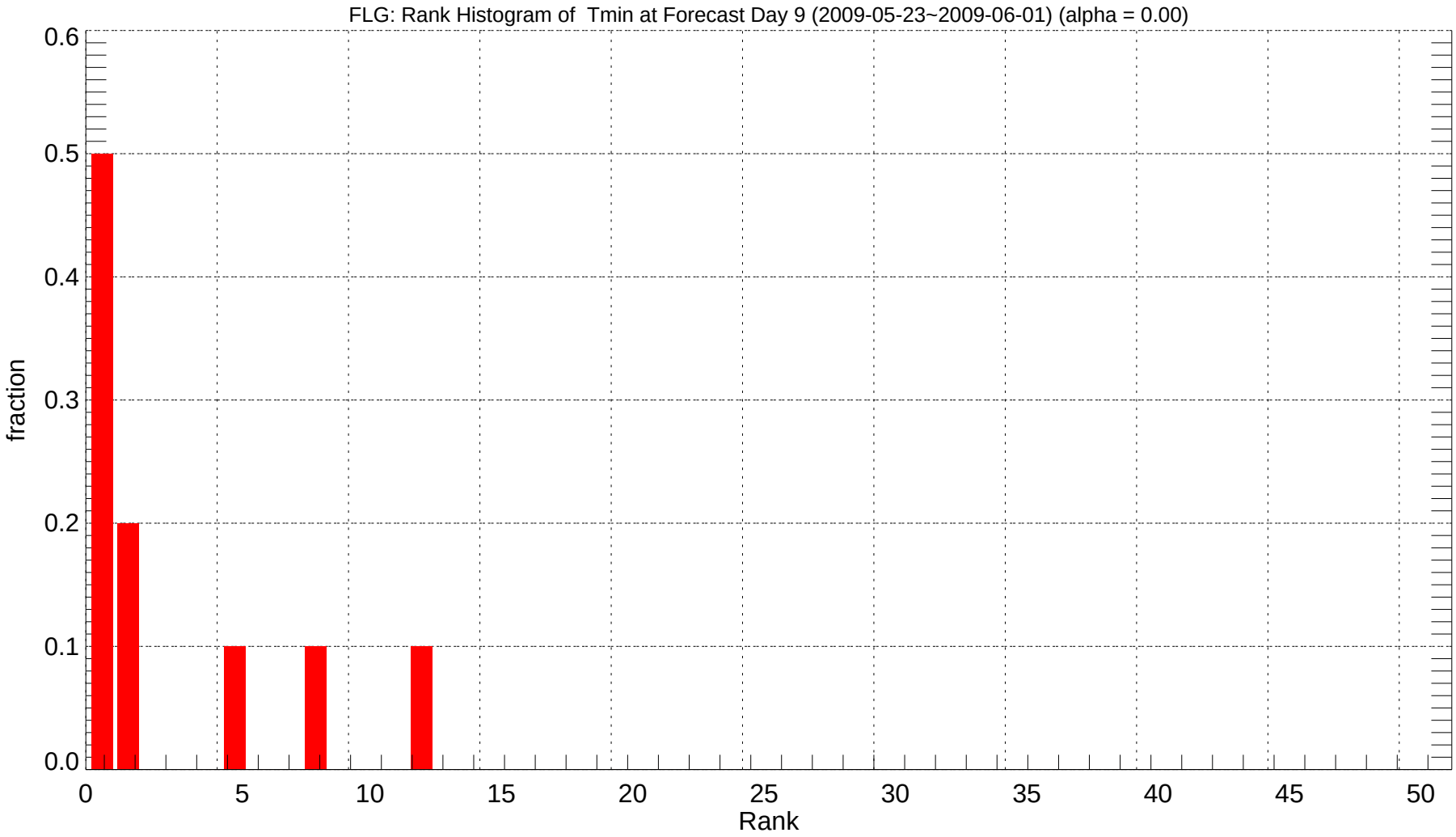

FLG: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

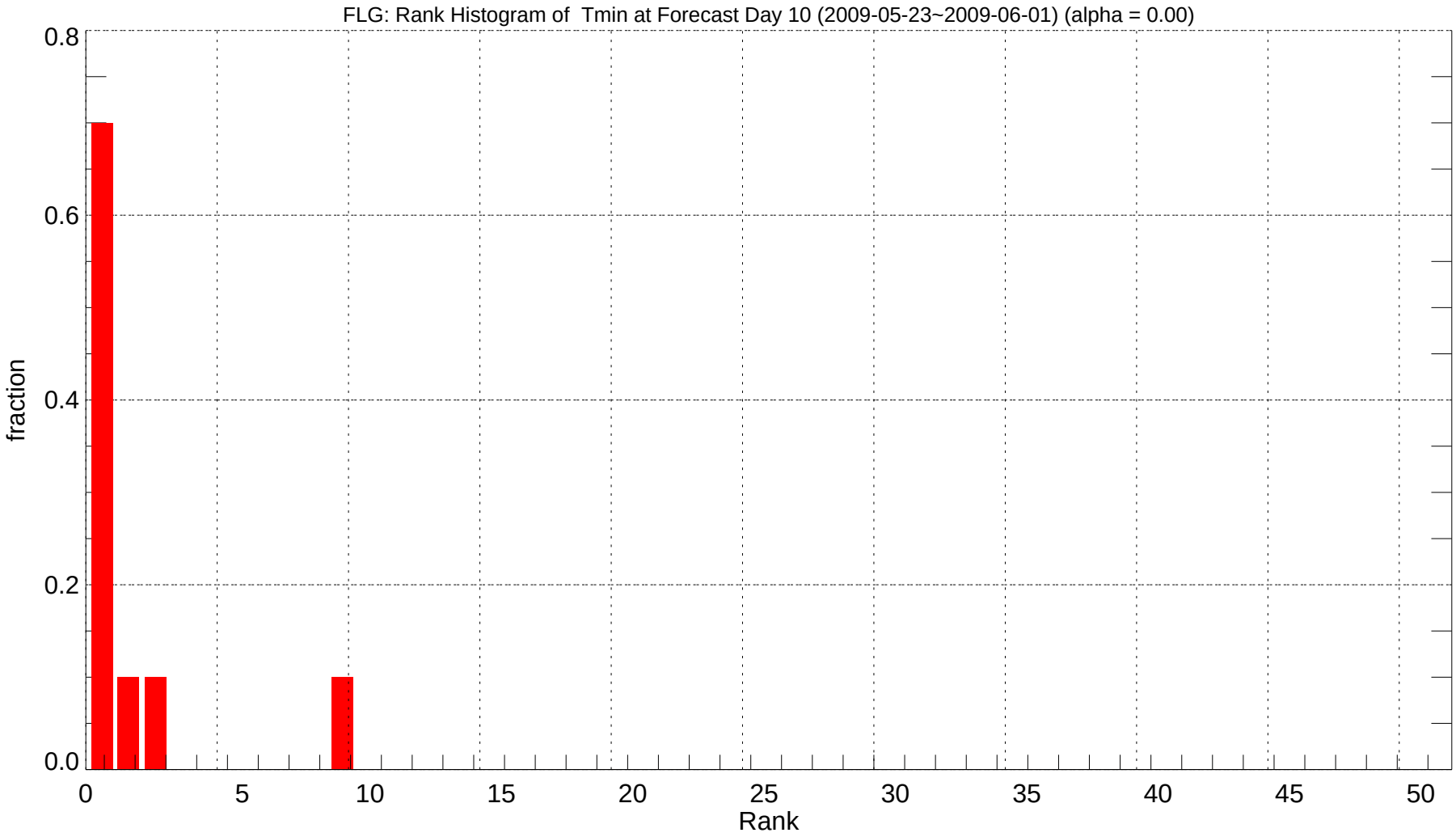

FLG: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

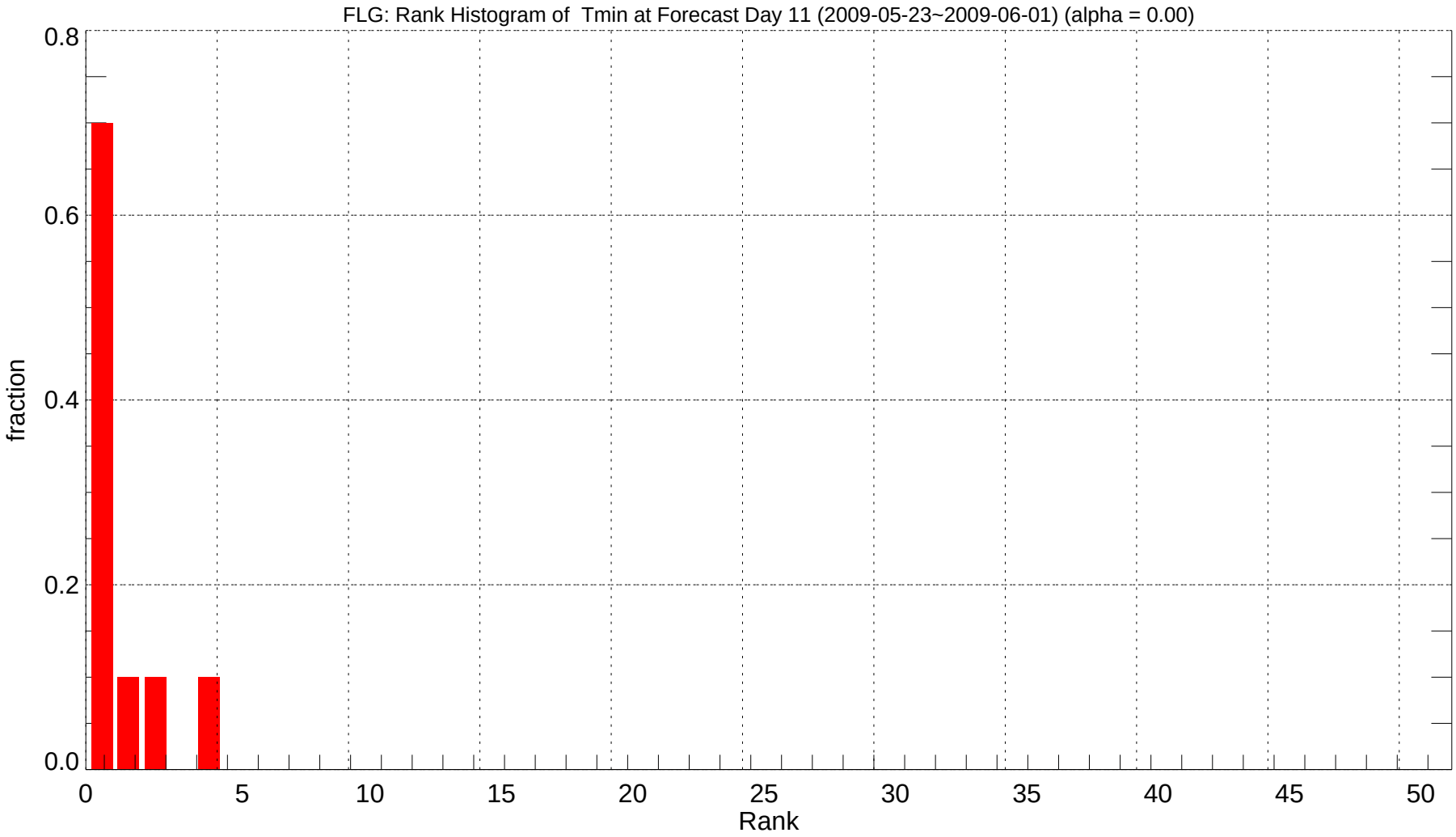

FLG: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

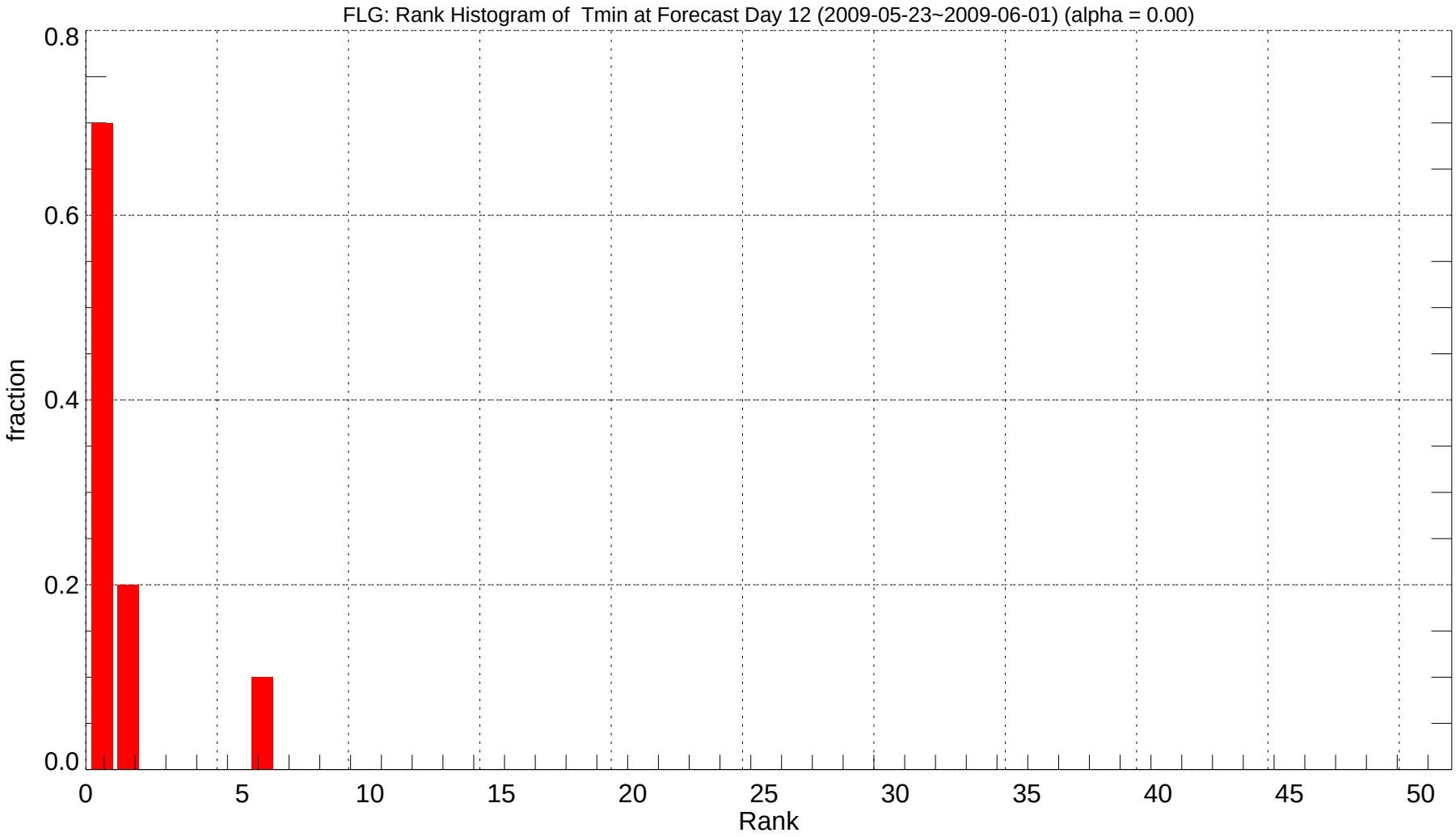

FLG: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

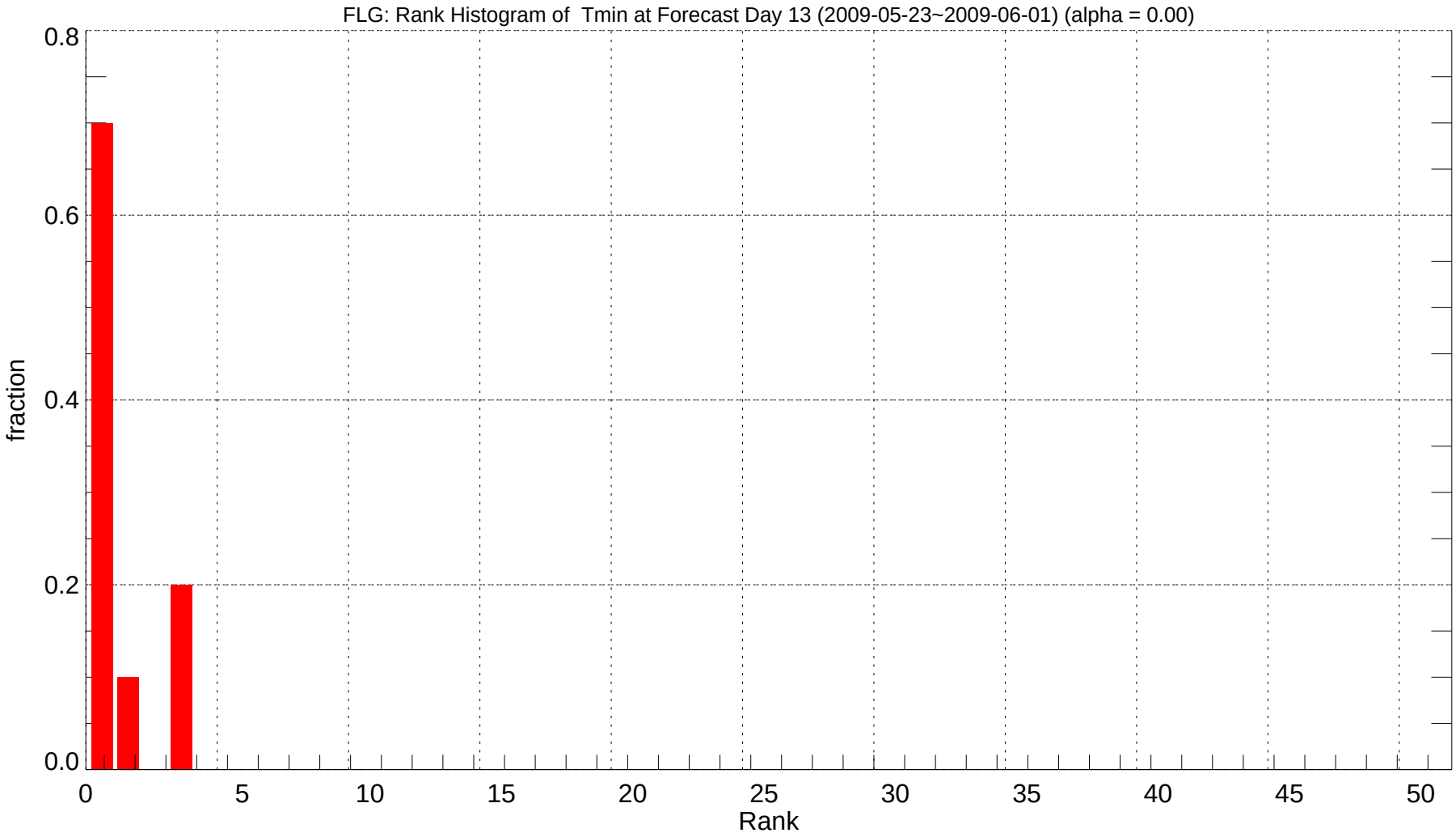

FLG: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

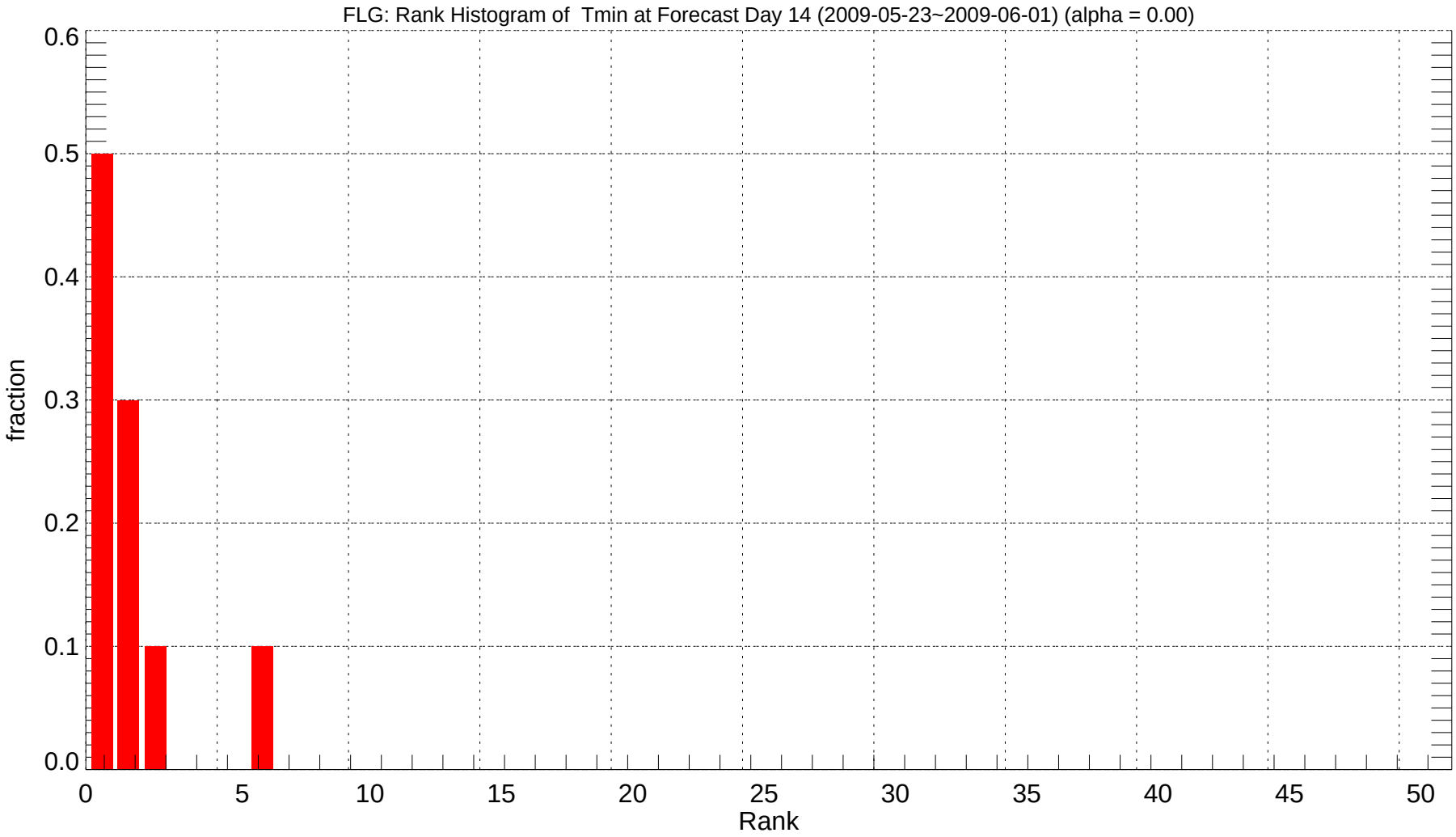

FLG: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

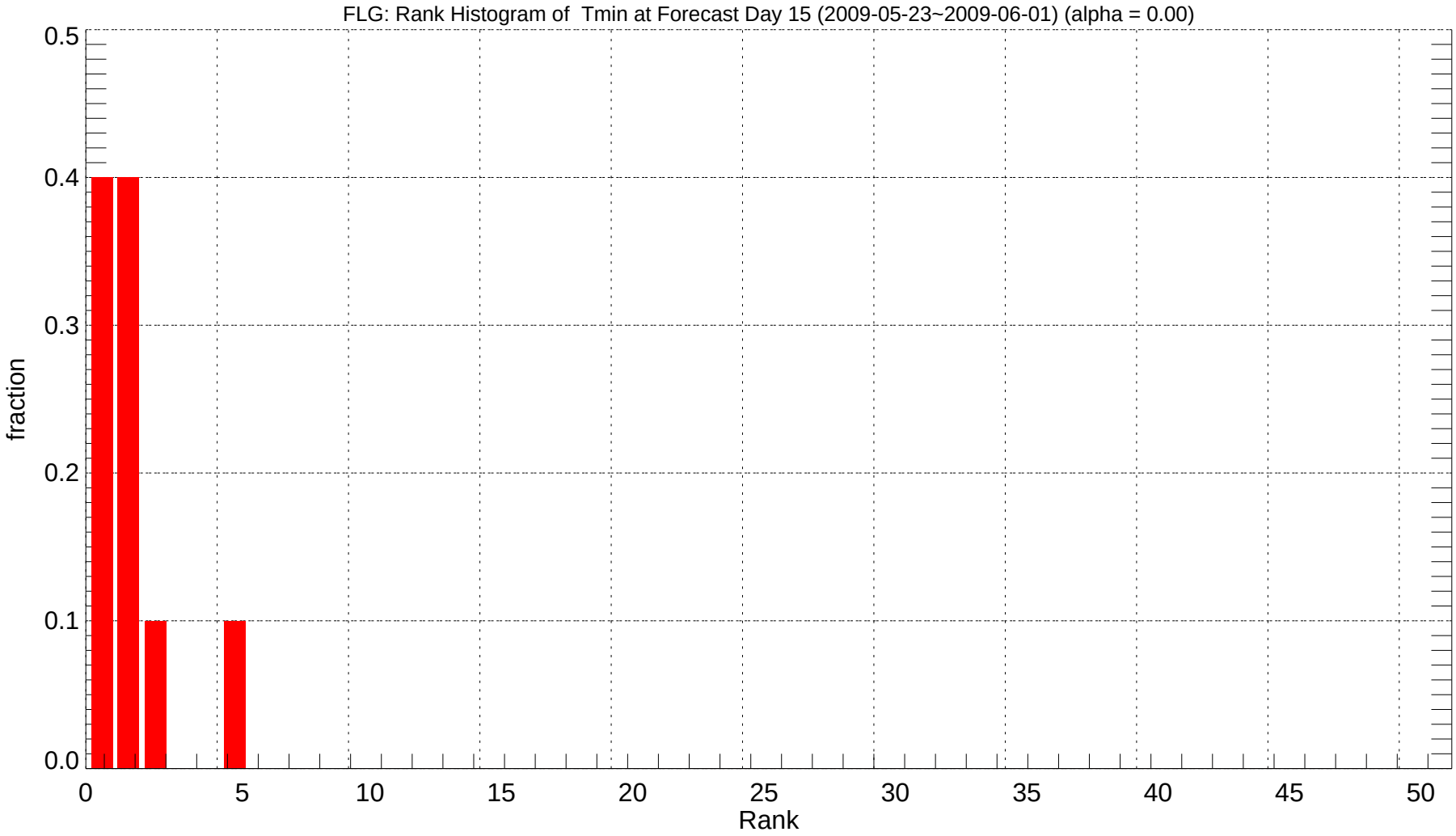

FLG: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

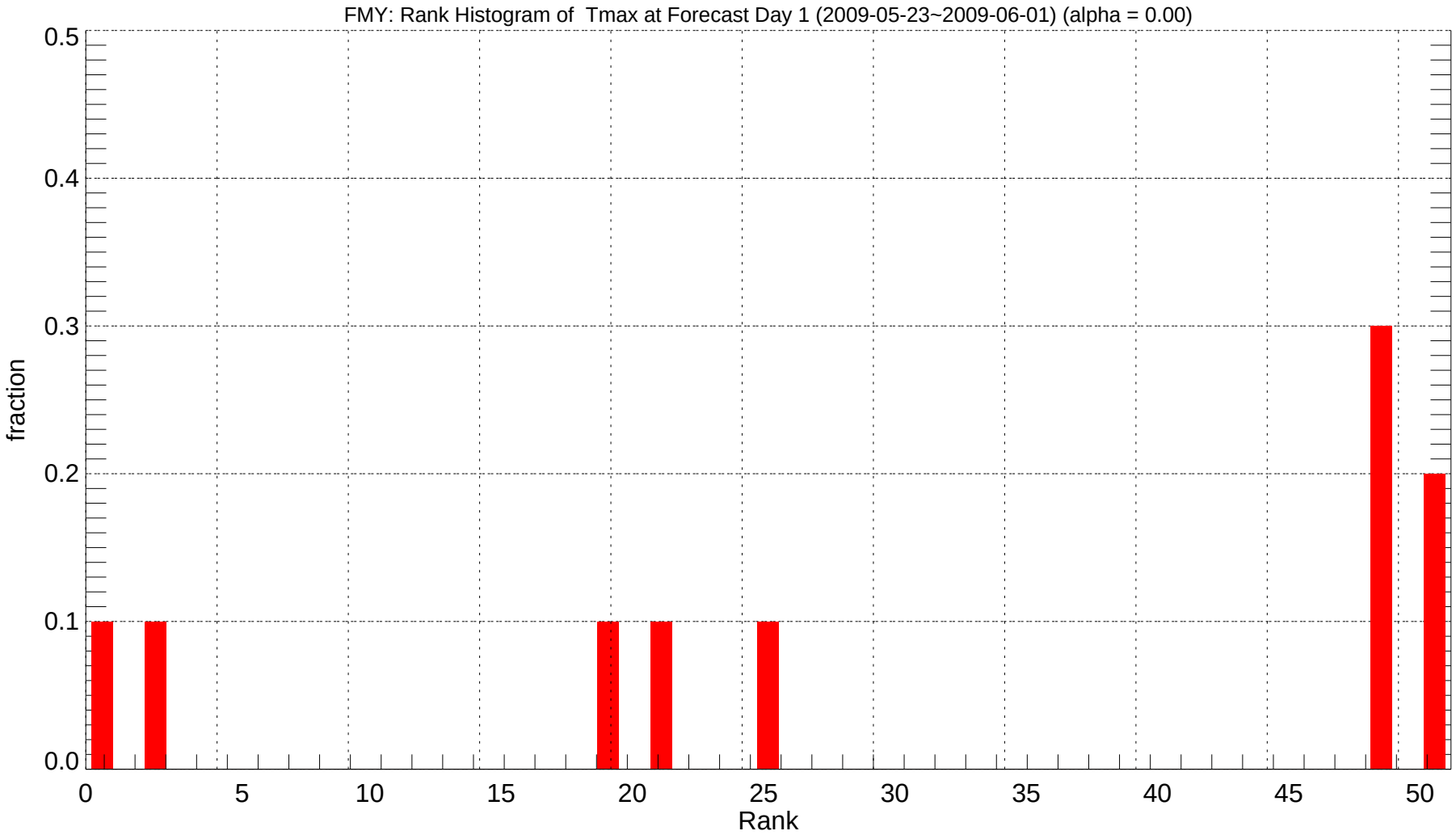

FLG: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

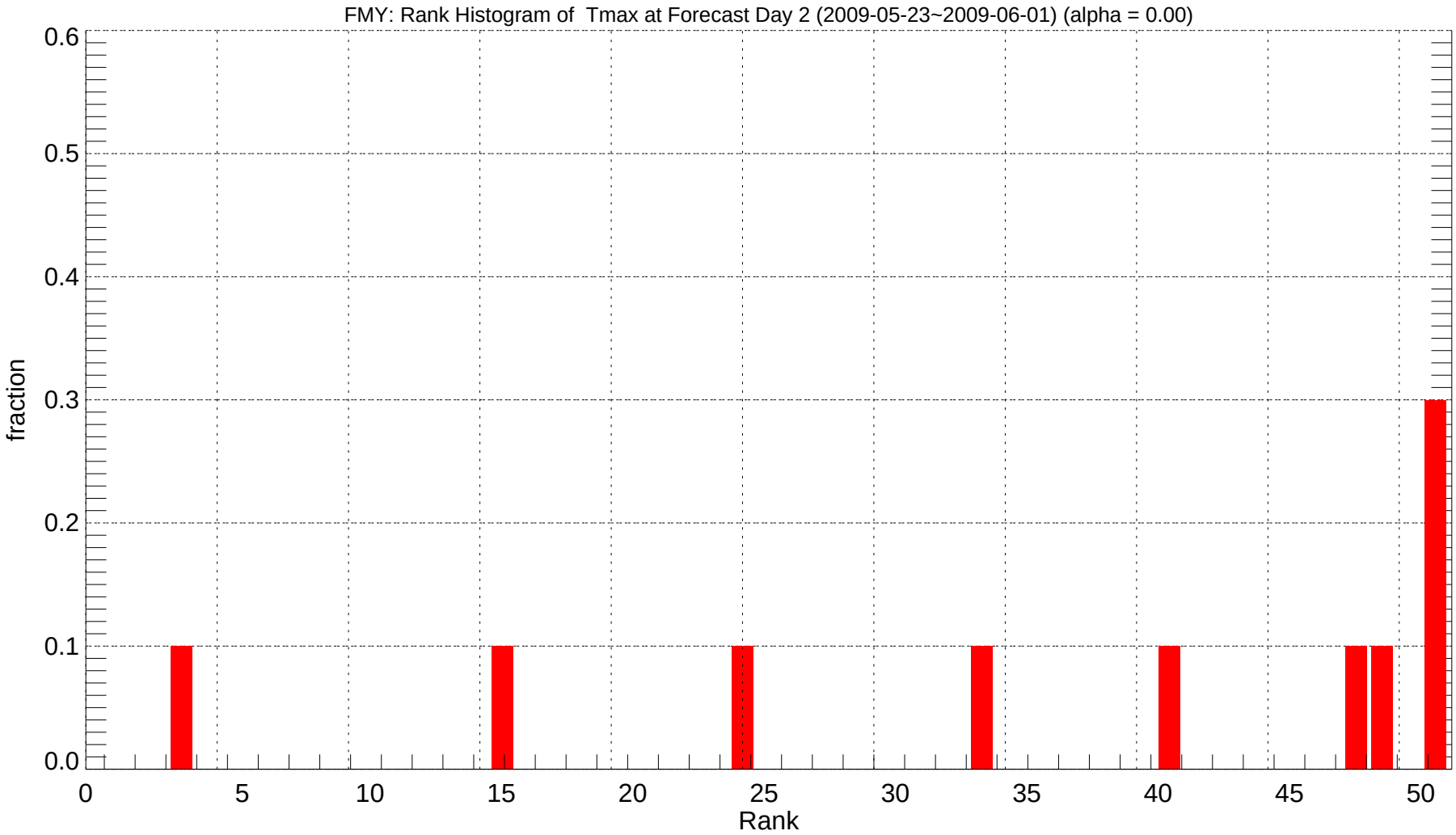

FLG: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

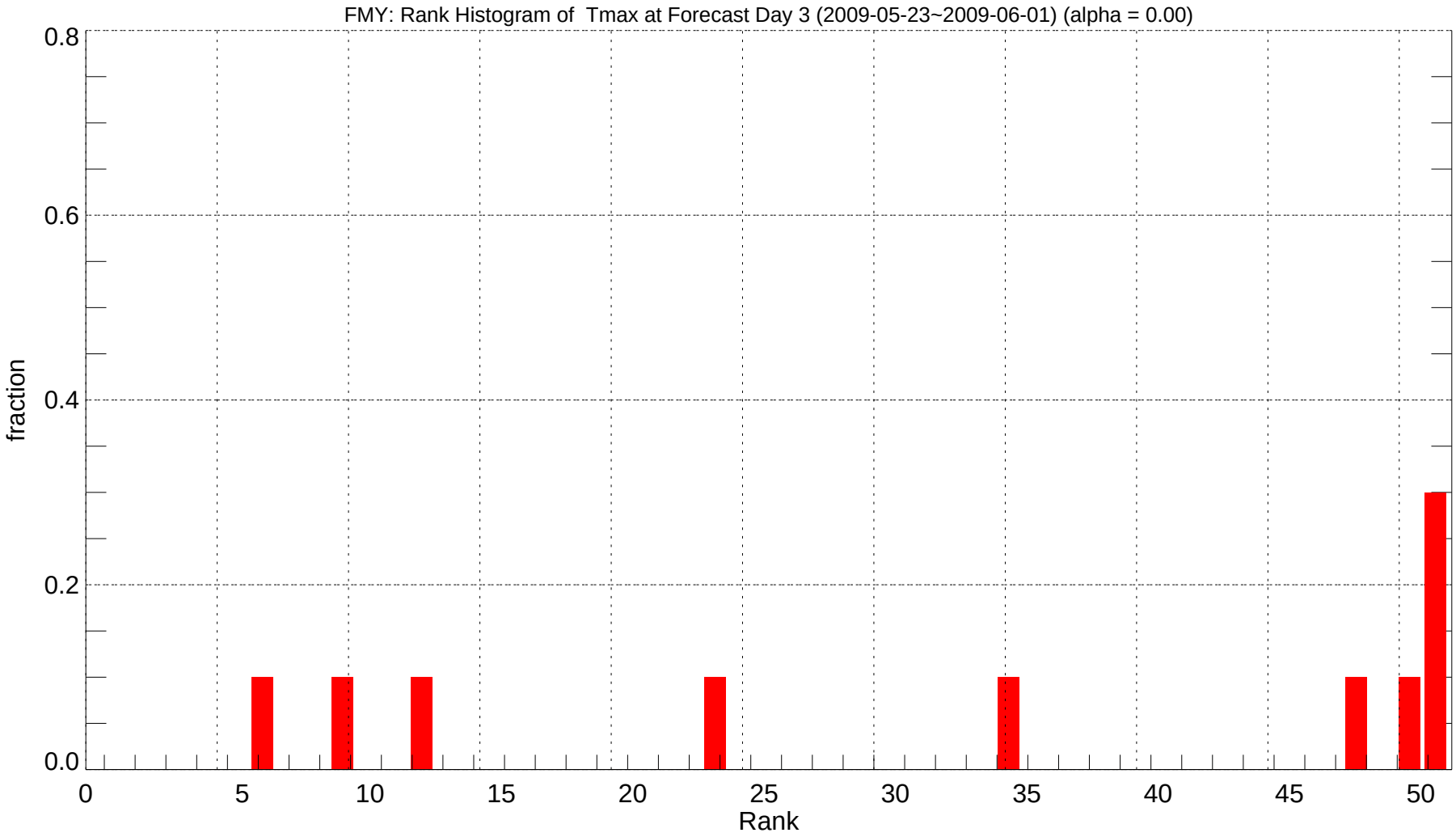

FLG: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

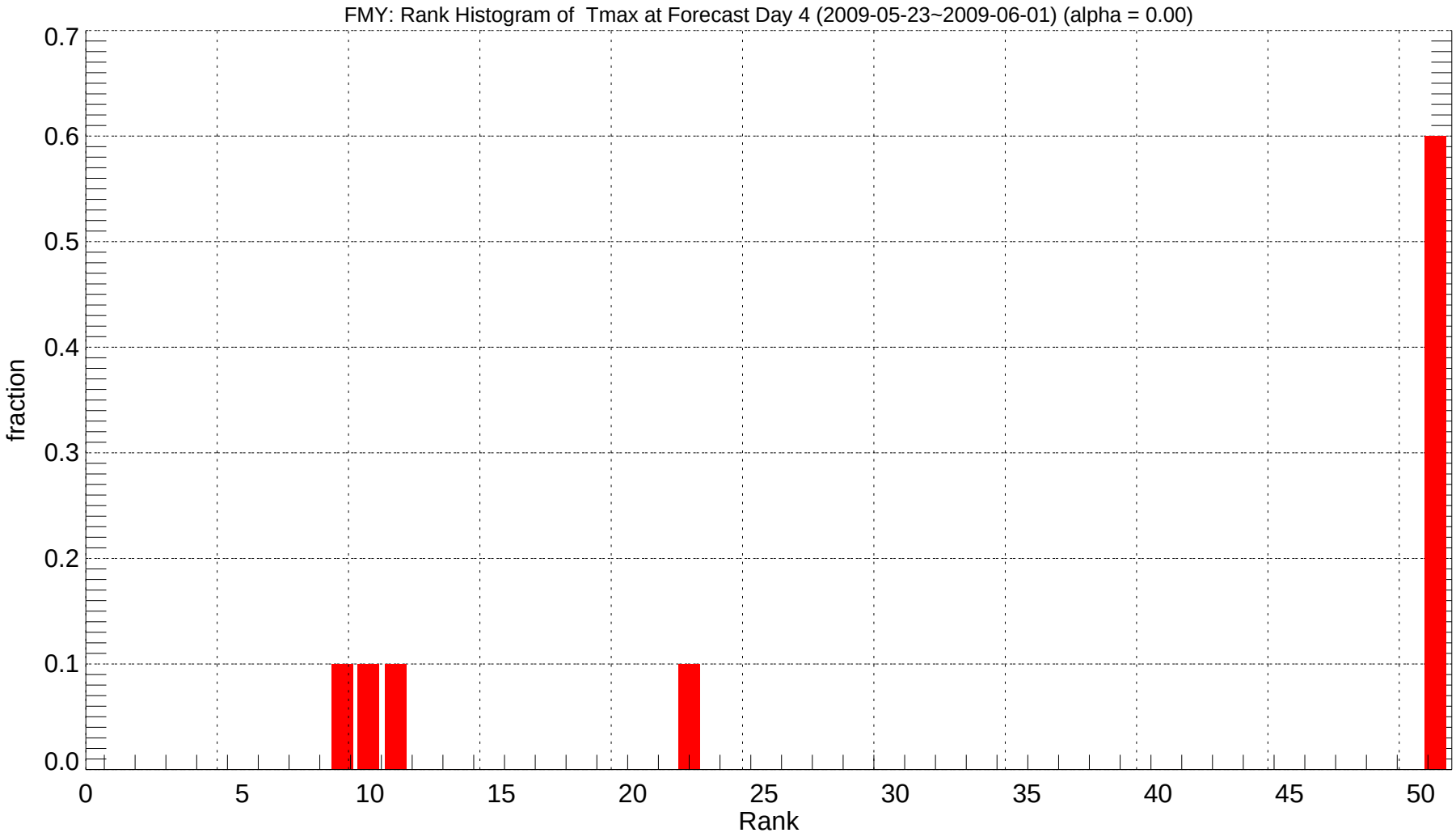

FLG: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

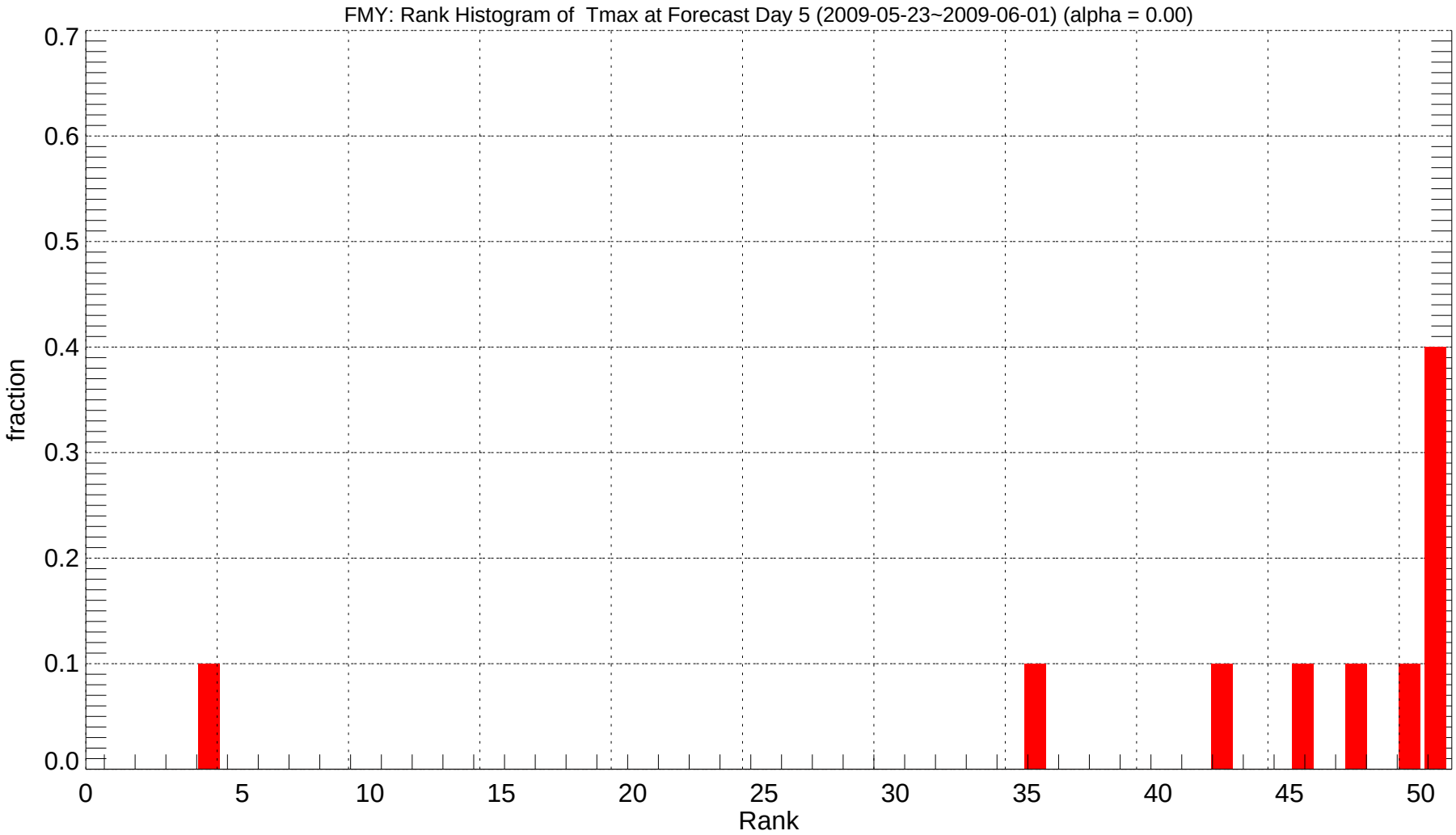

FLG: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

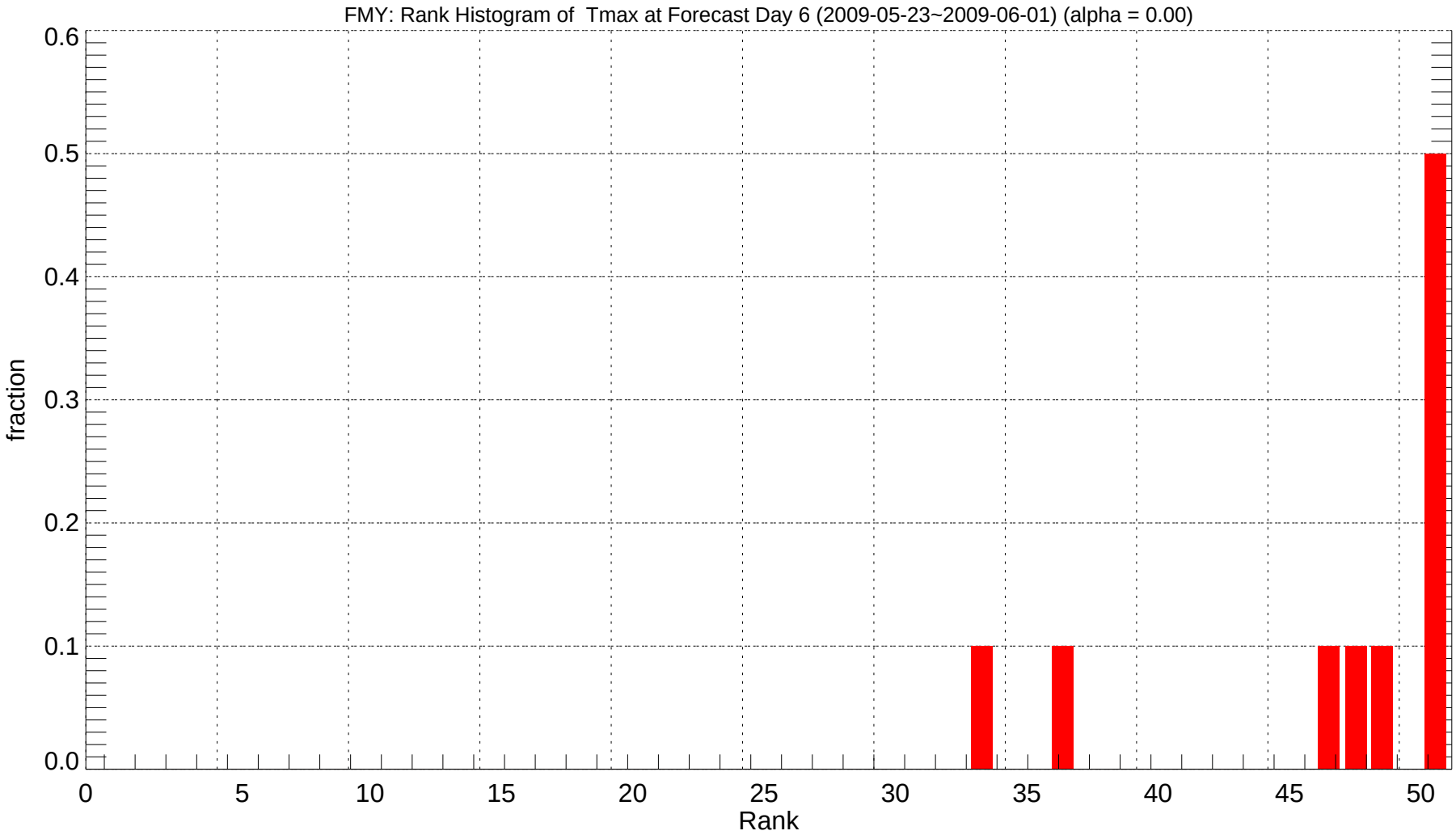

FMY: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

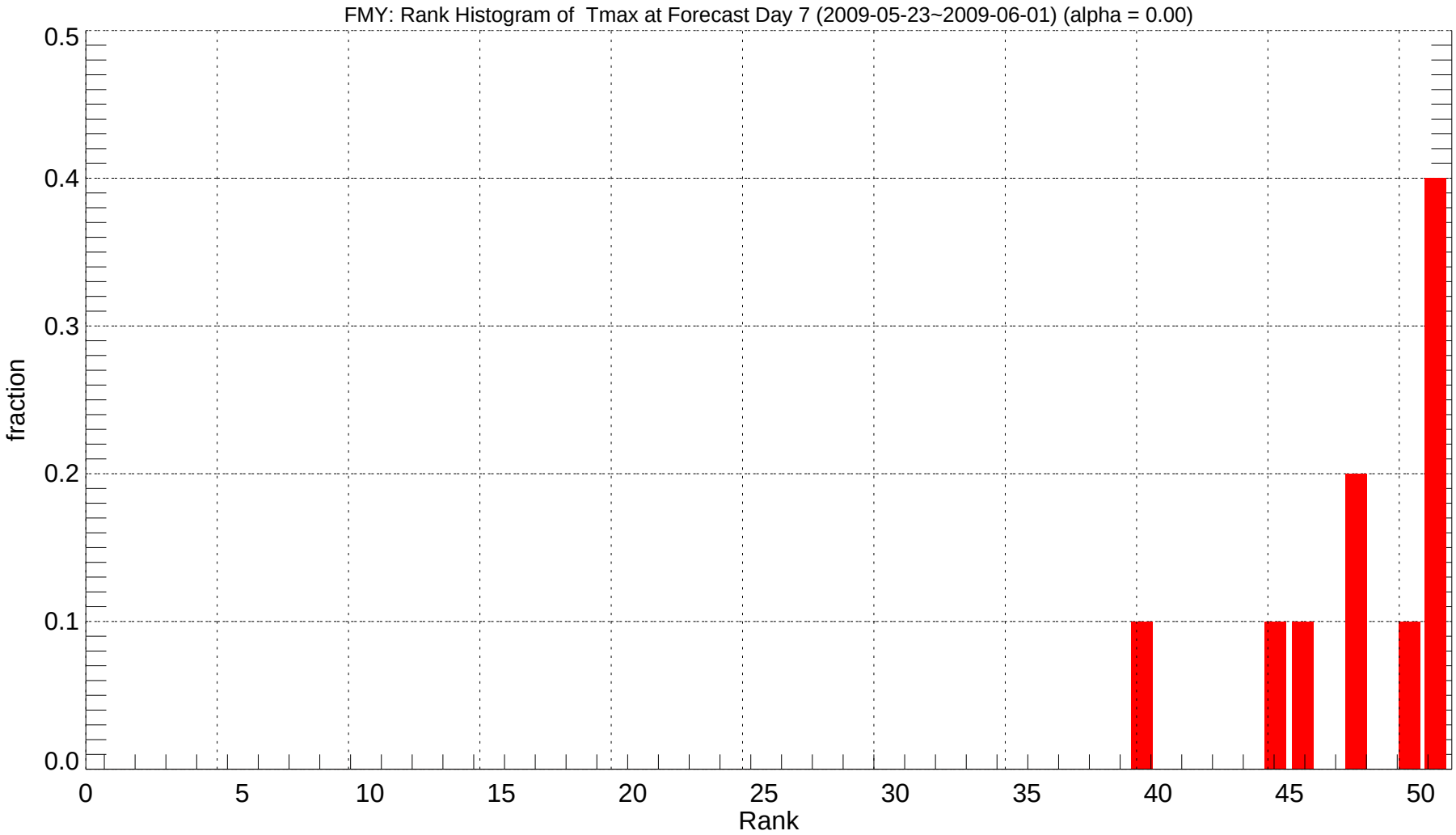

FMY: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

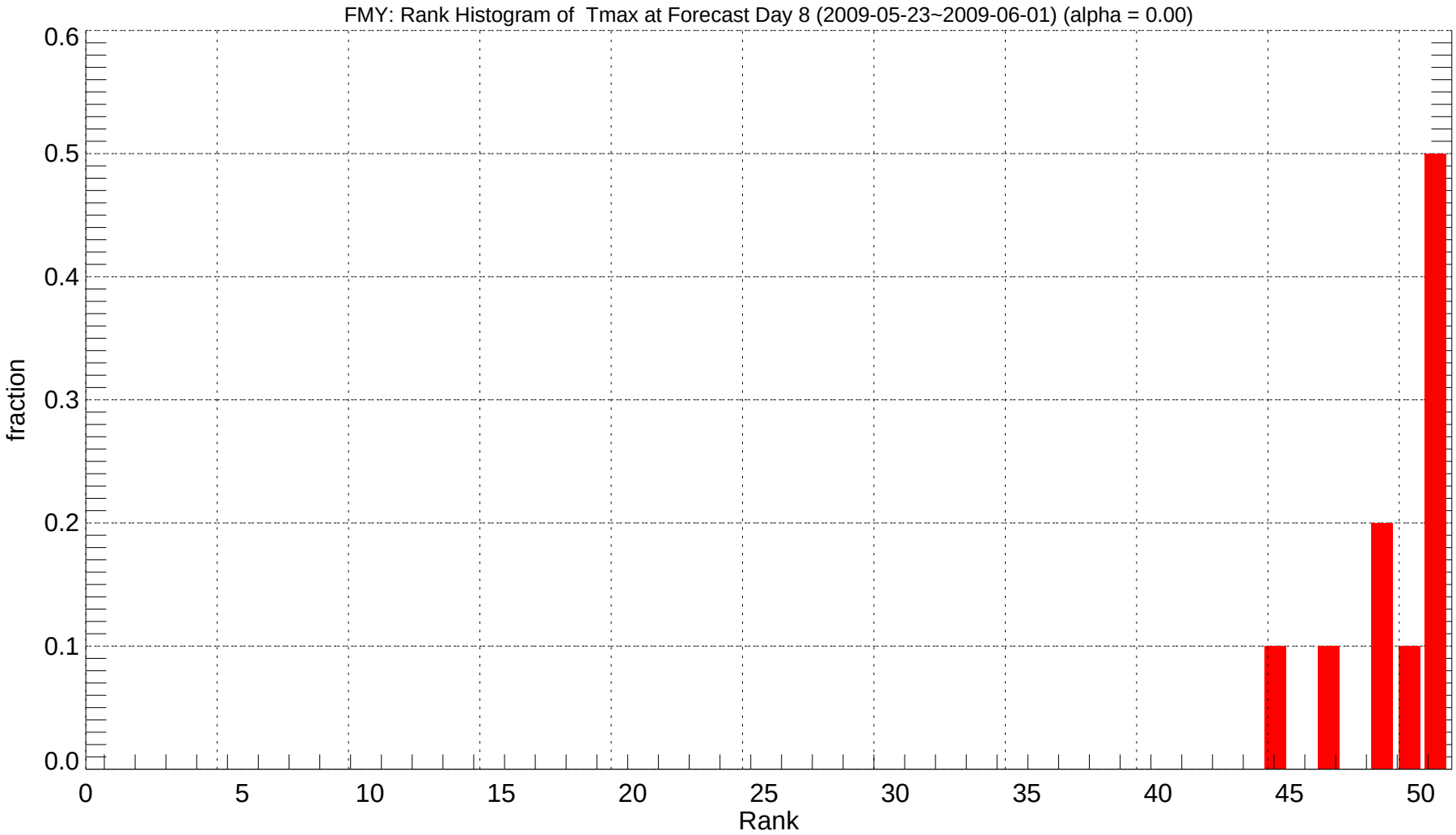

FMY: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

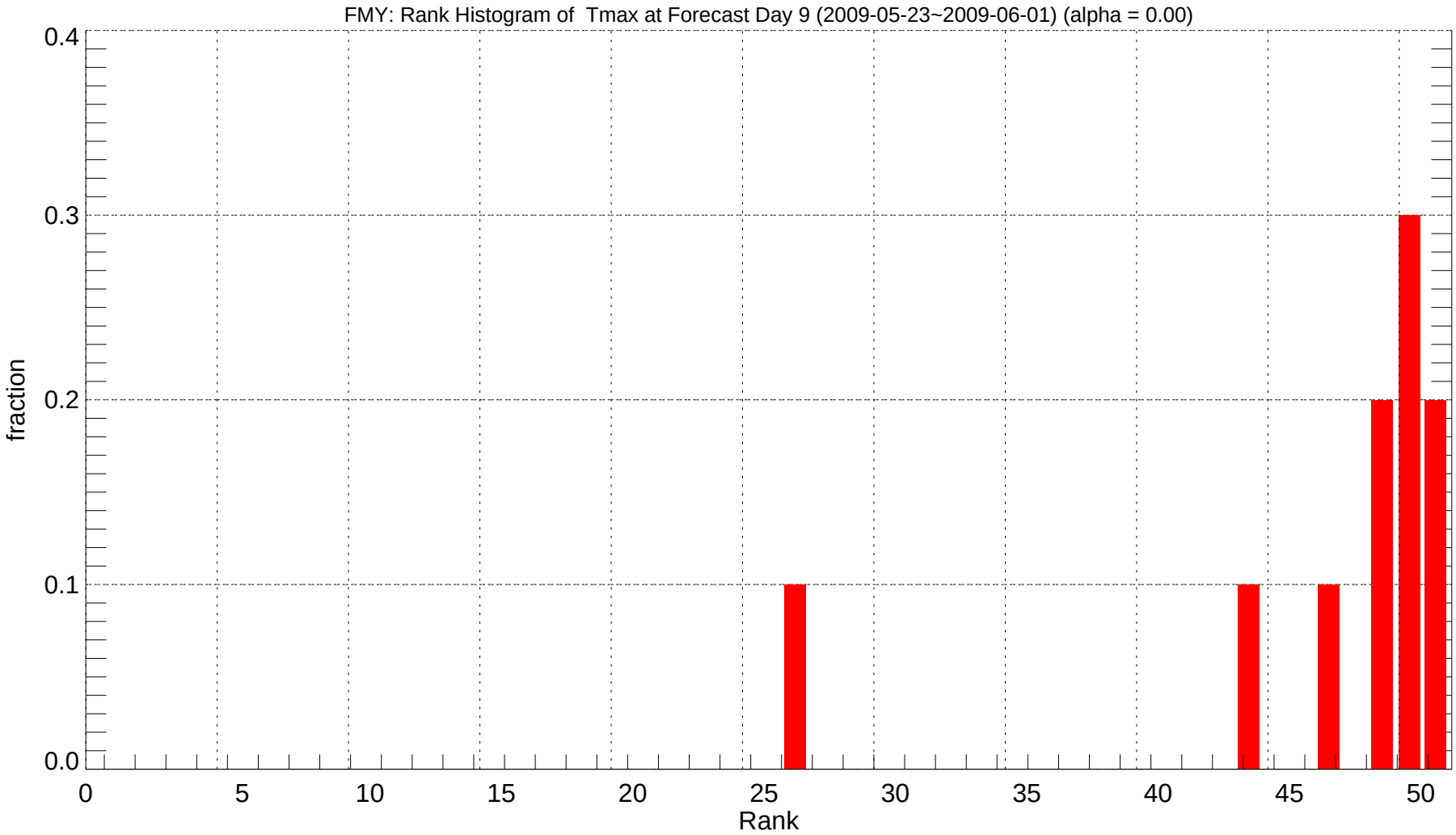

FMY: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

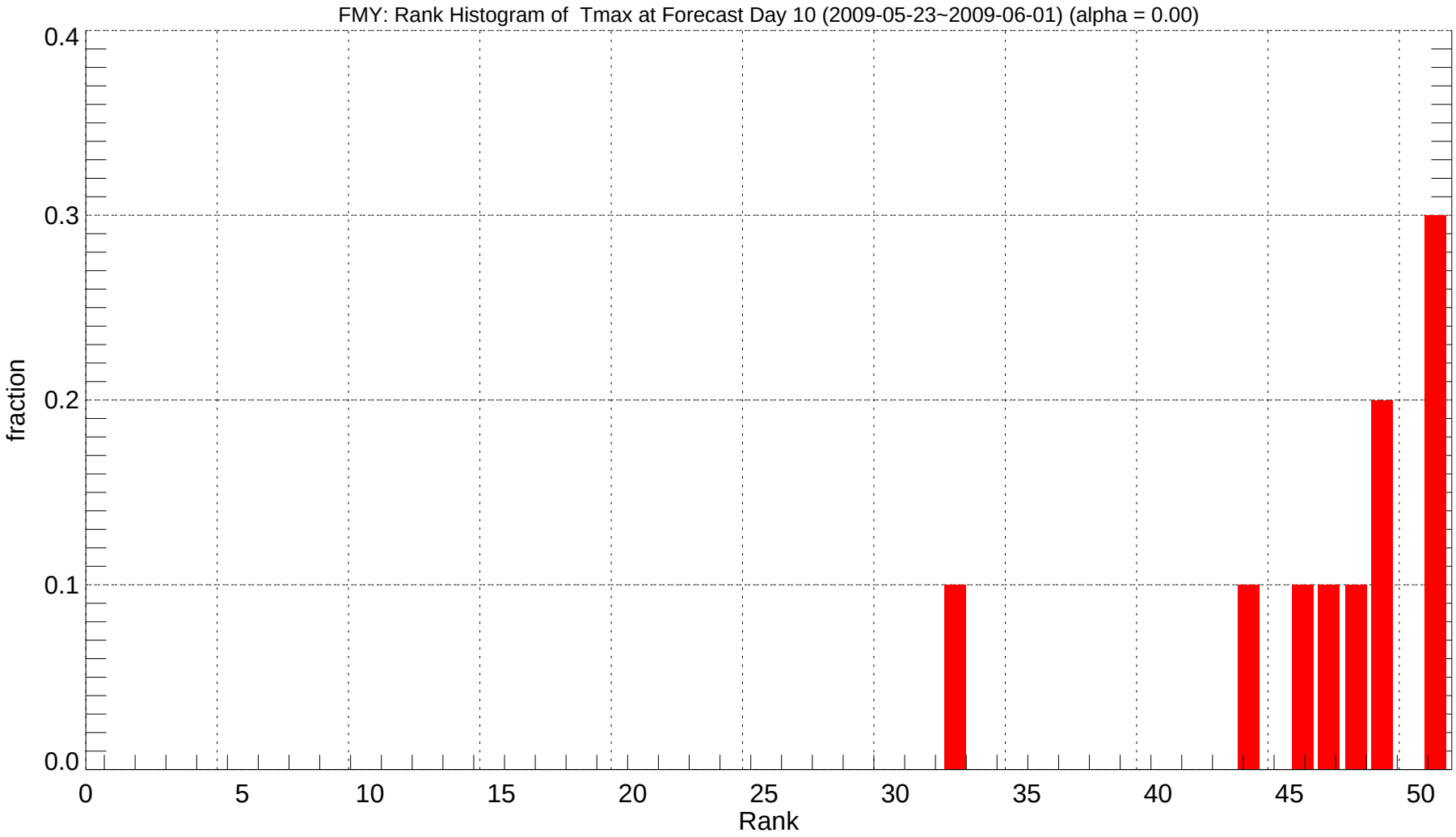

FMY: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

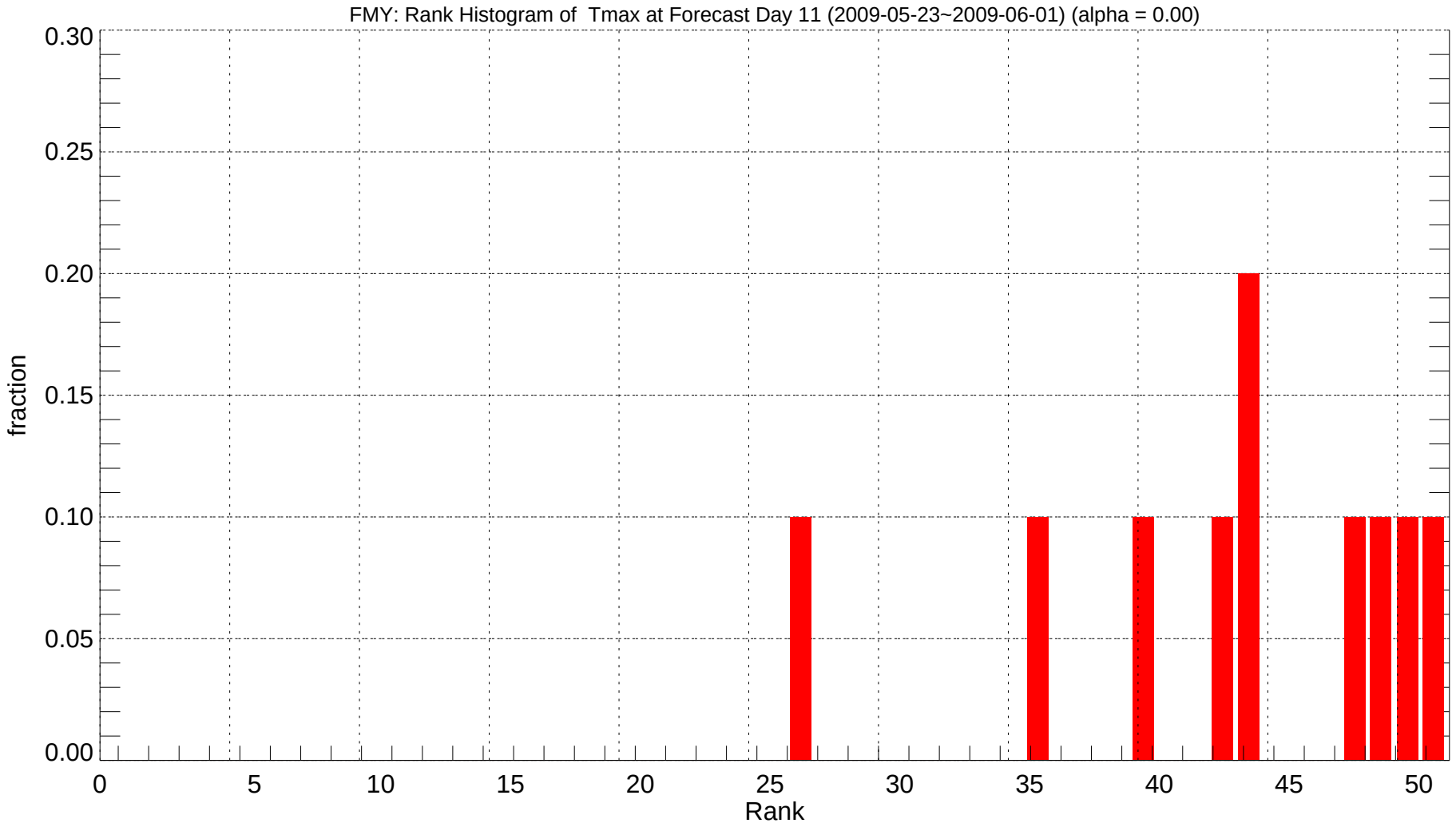

FMY: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

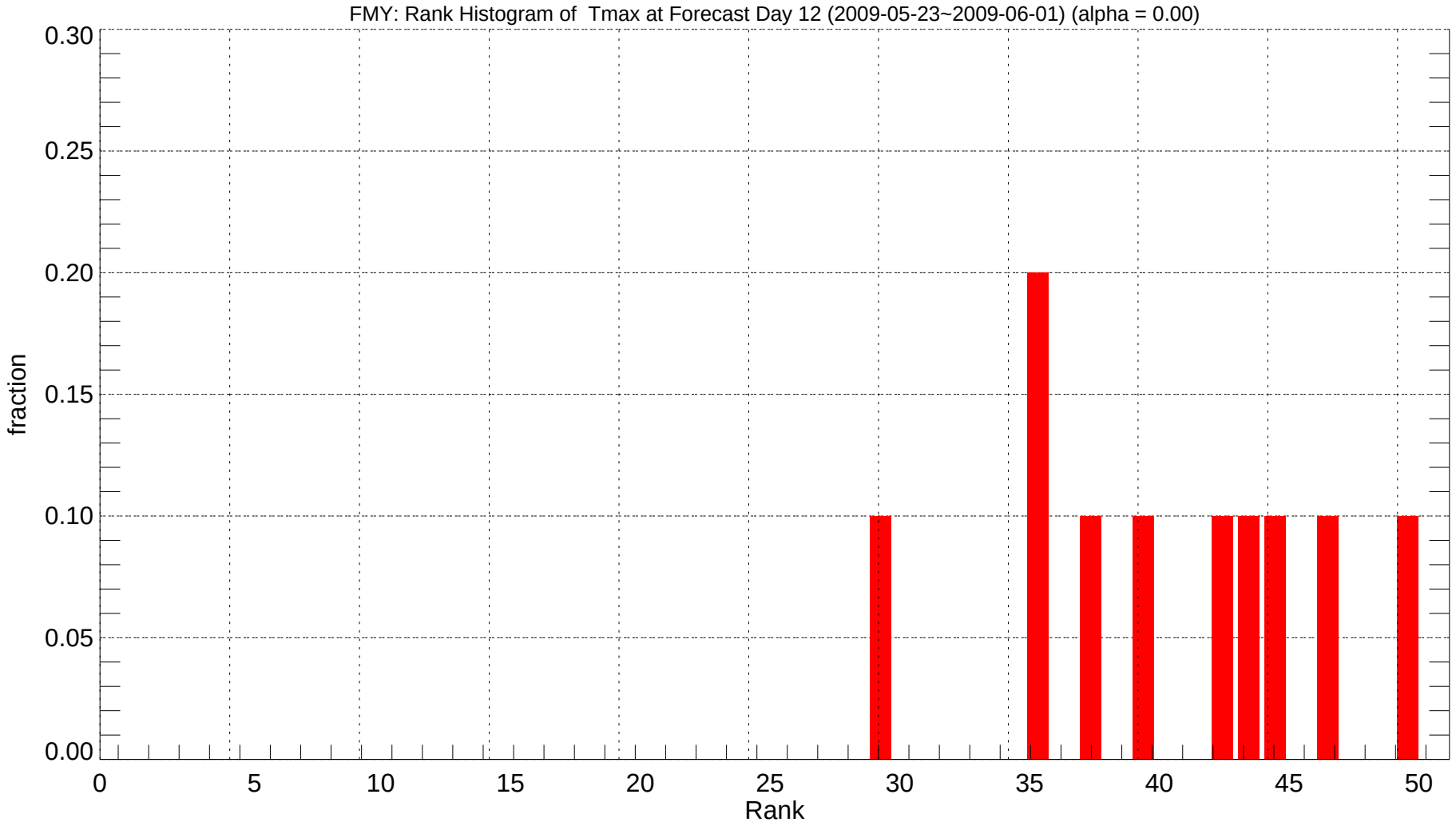

FMY: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

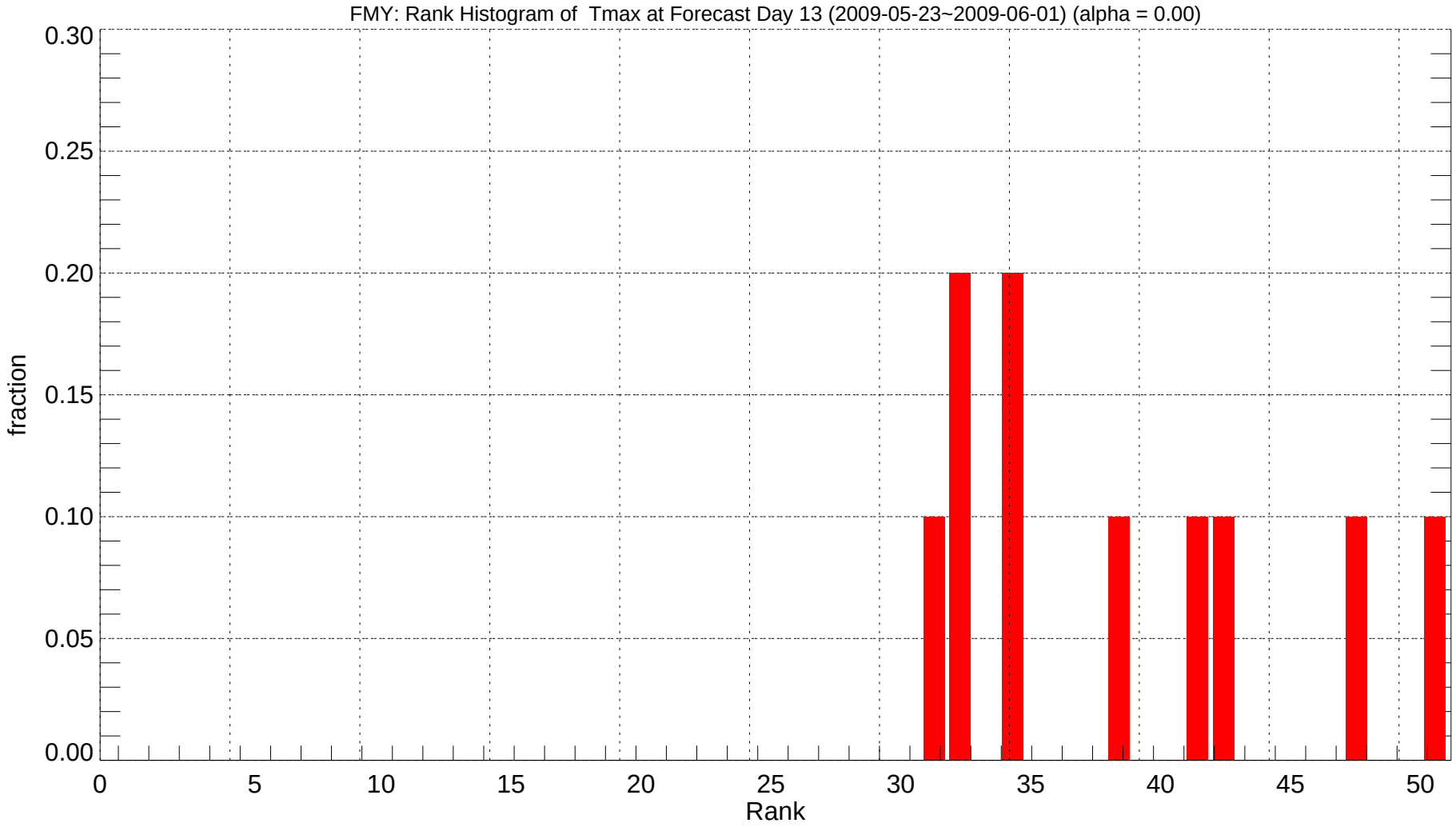

FMY: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

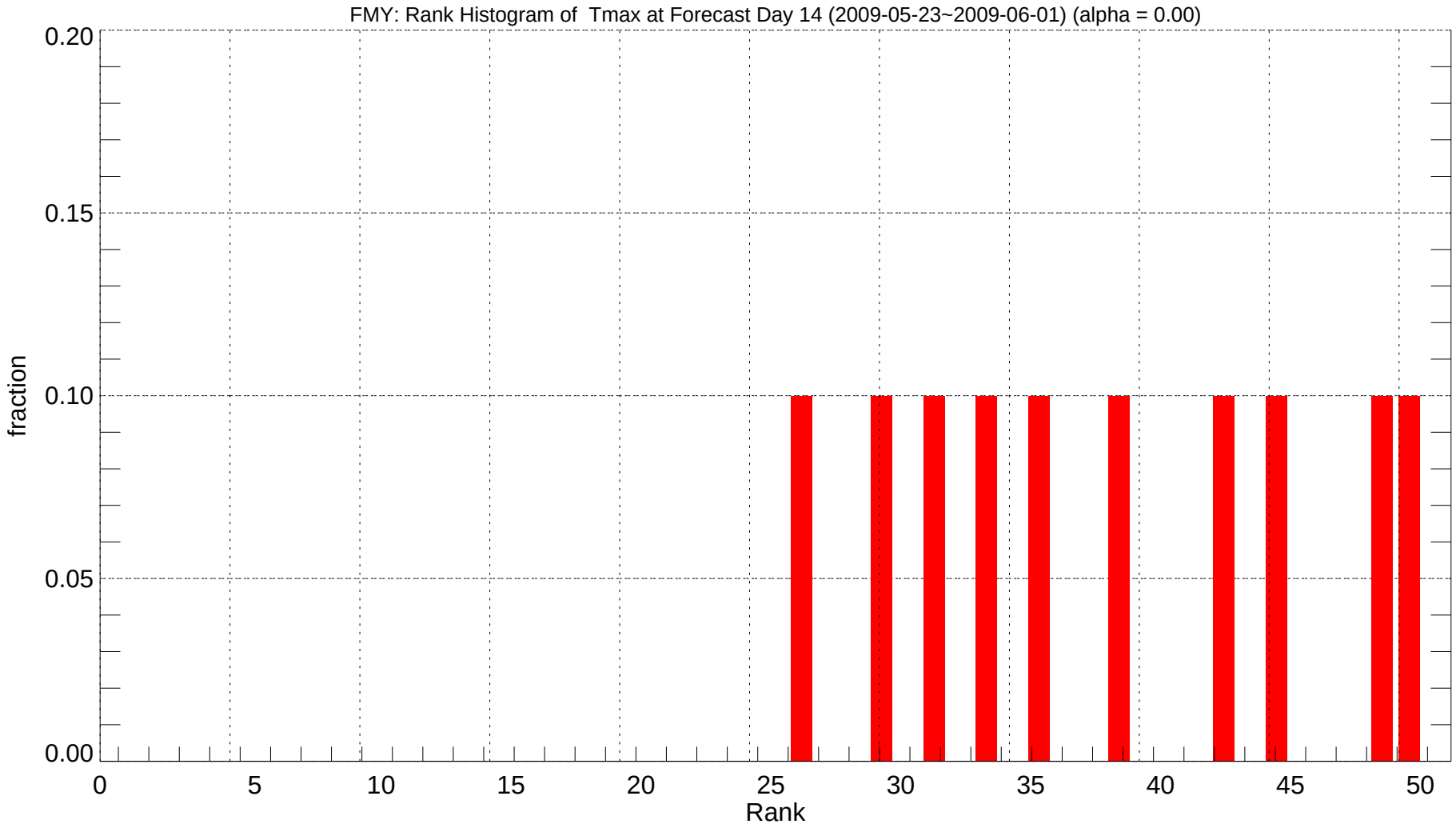

FMY: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

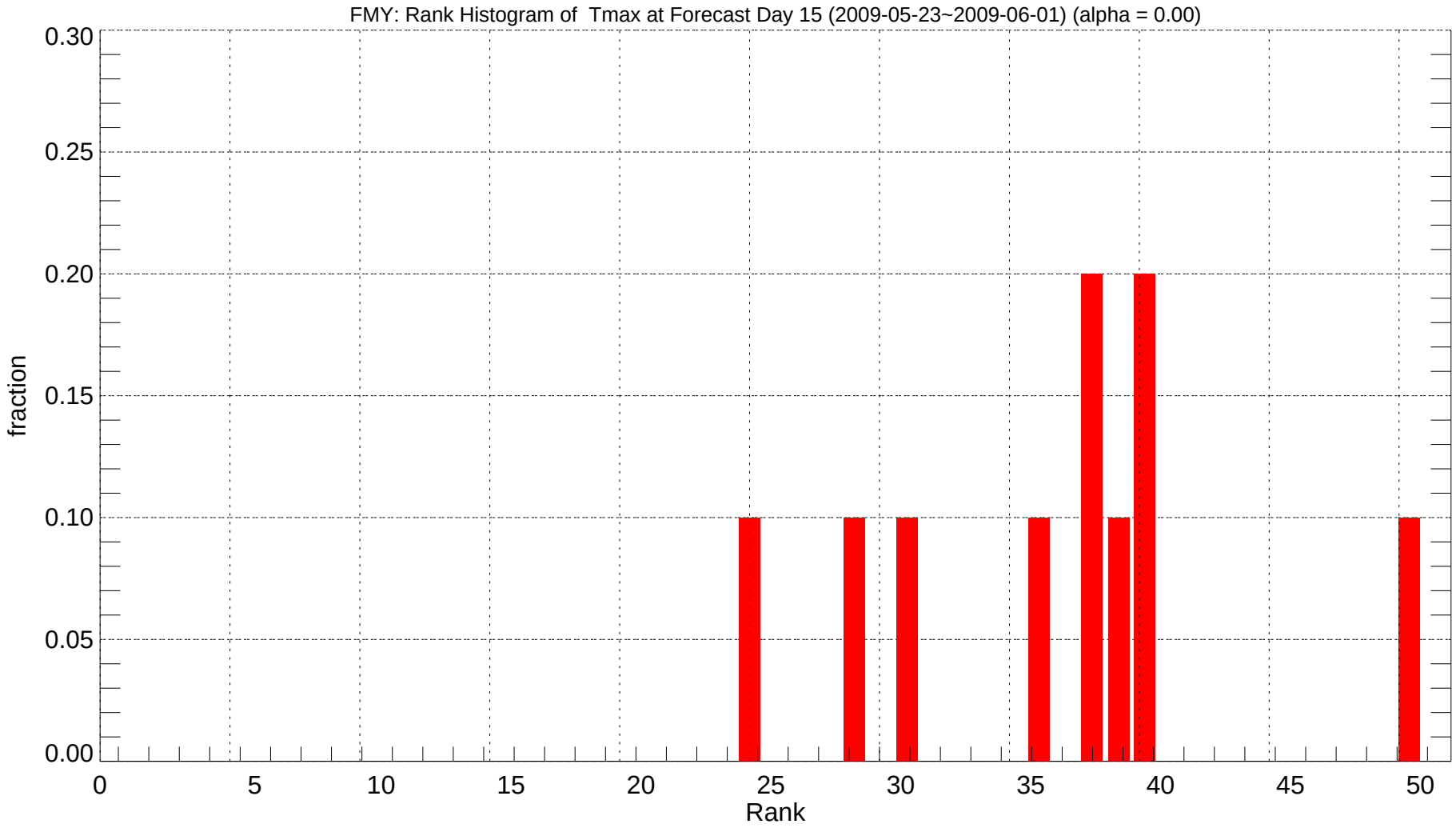

FMY: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

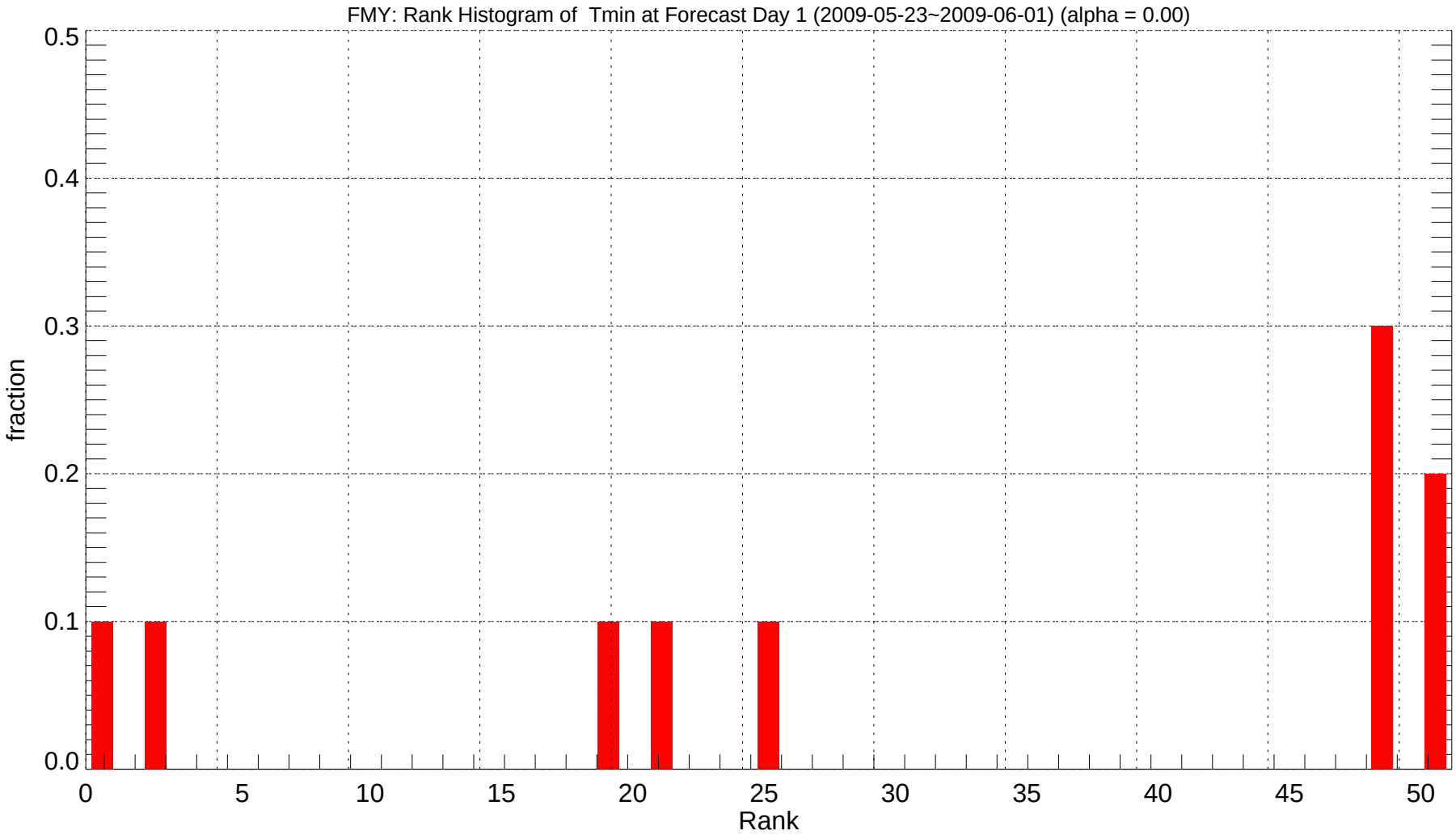

FMY: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

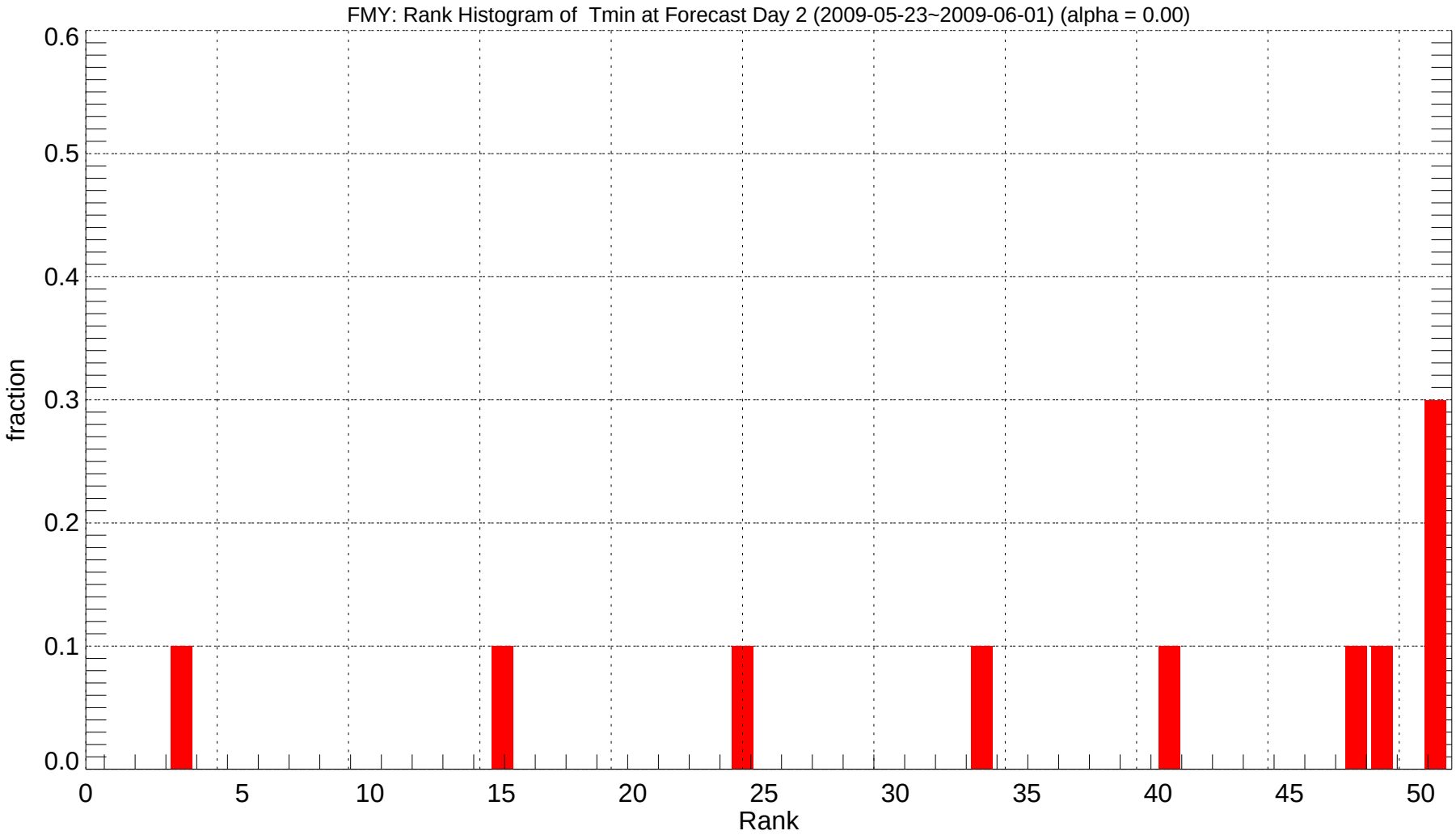

FMY: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

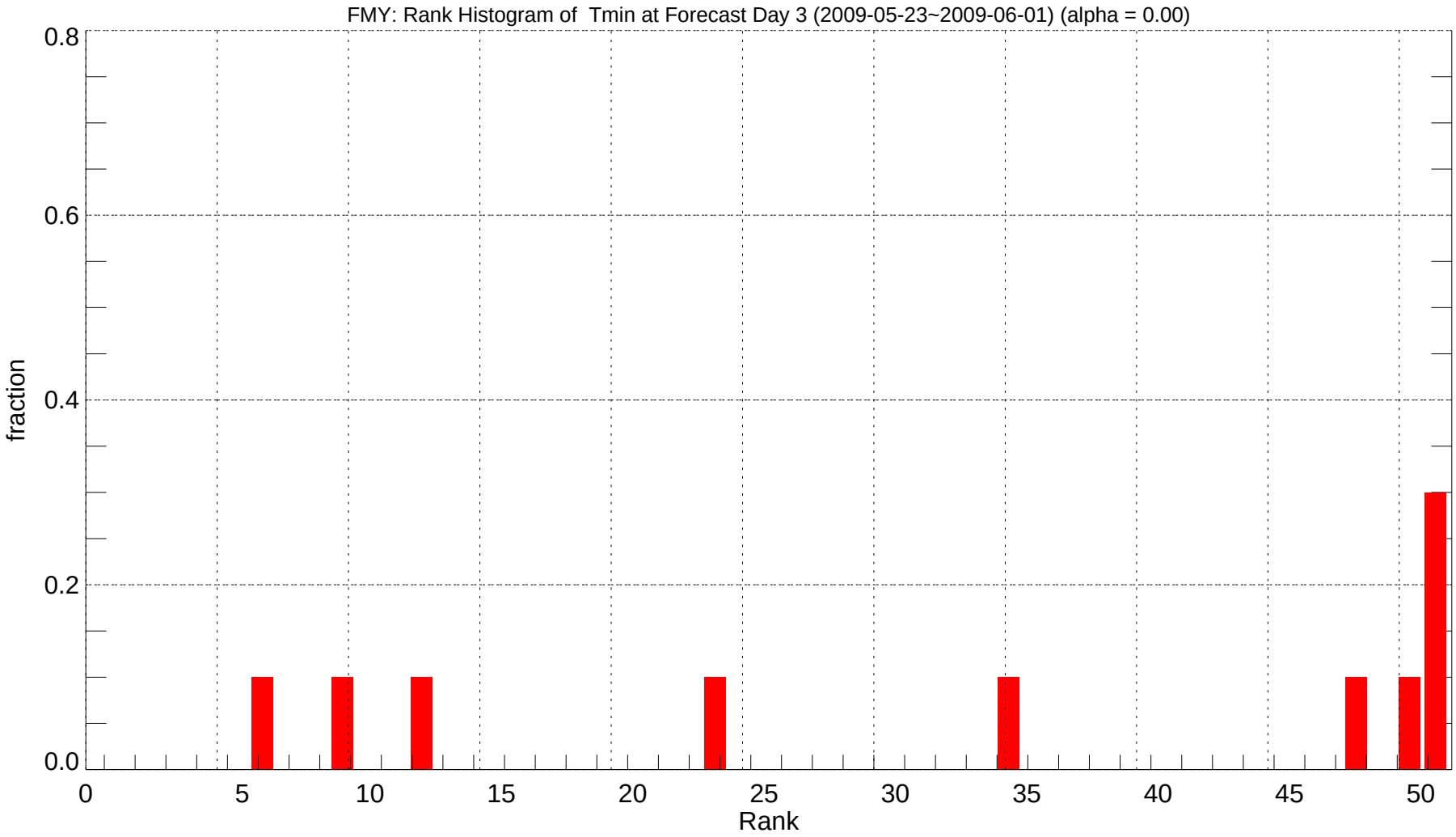

FMY: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

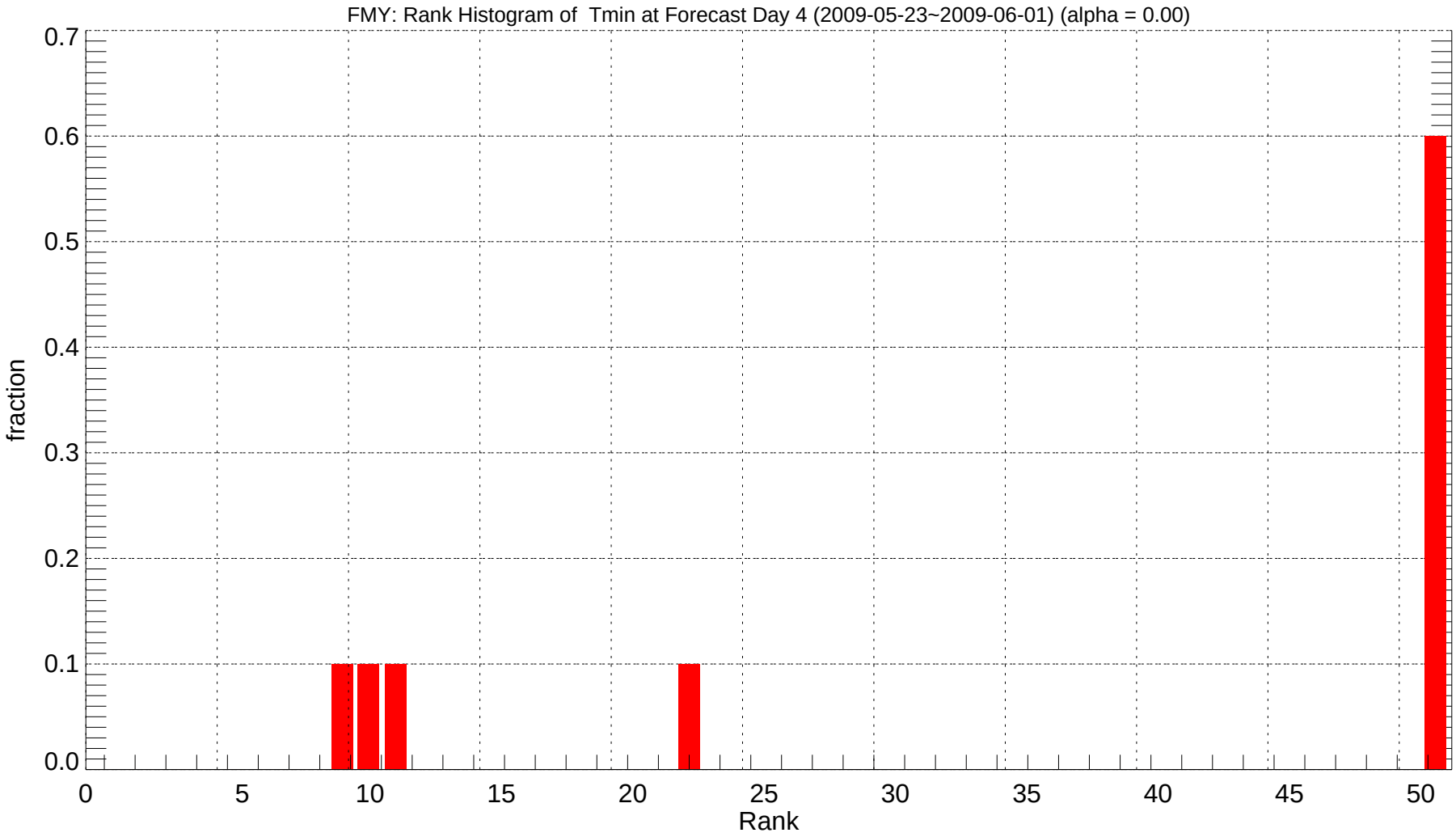

FMY: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

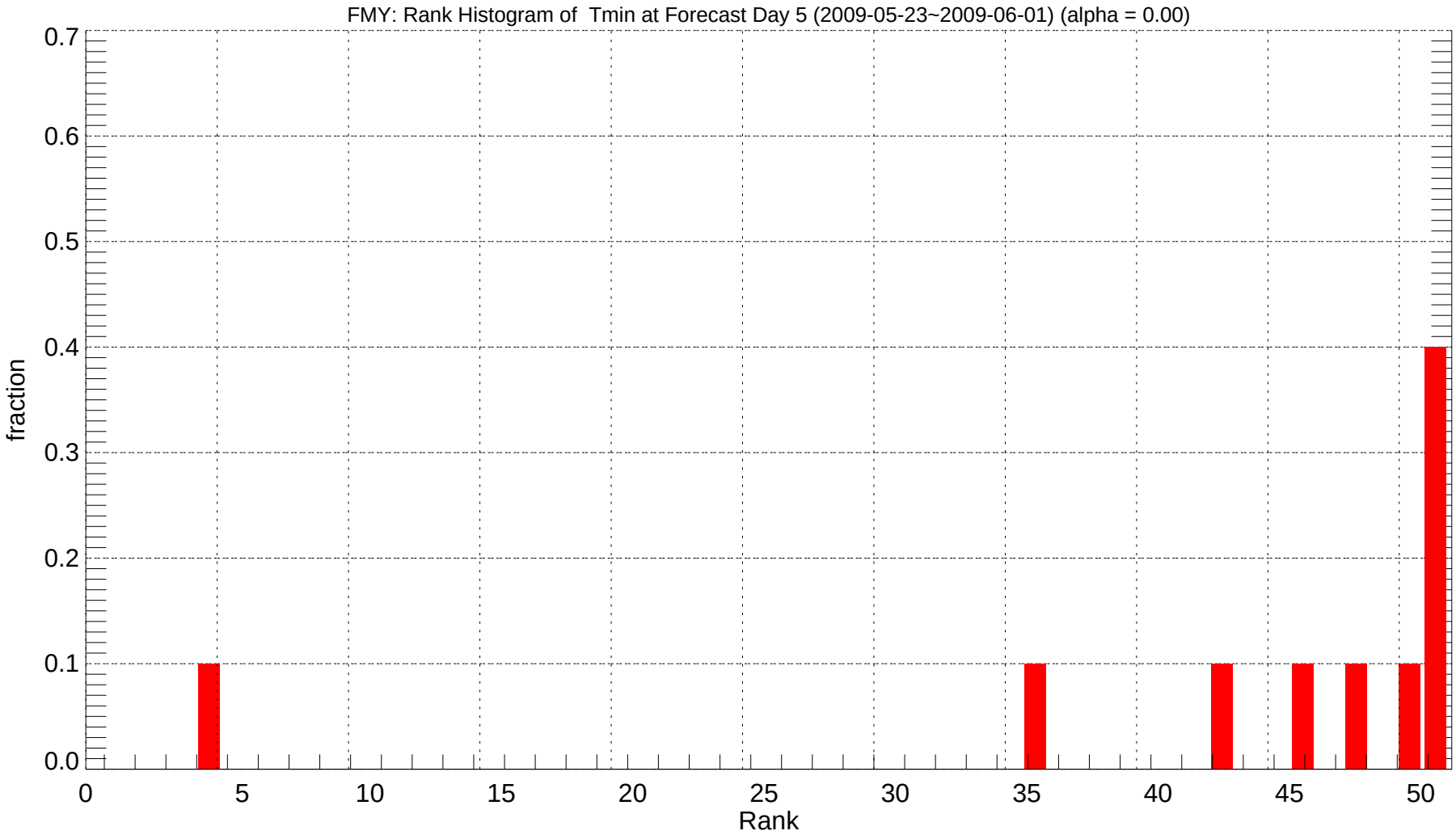

FMY: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

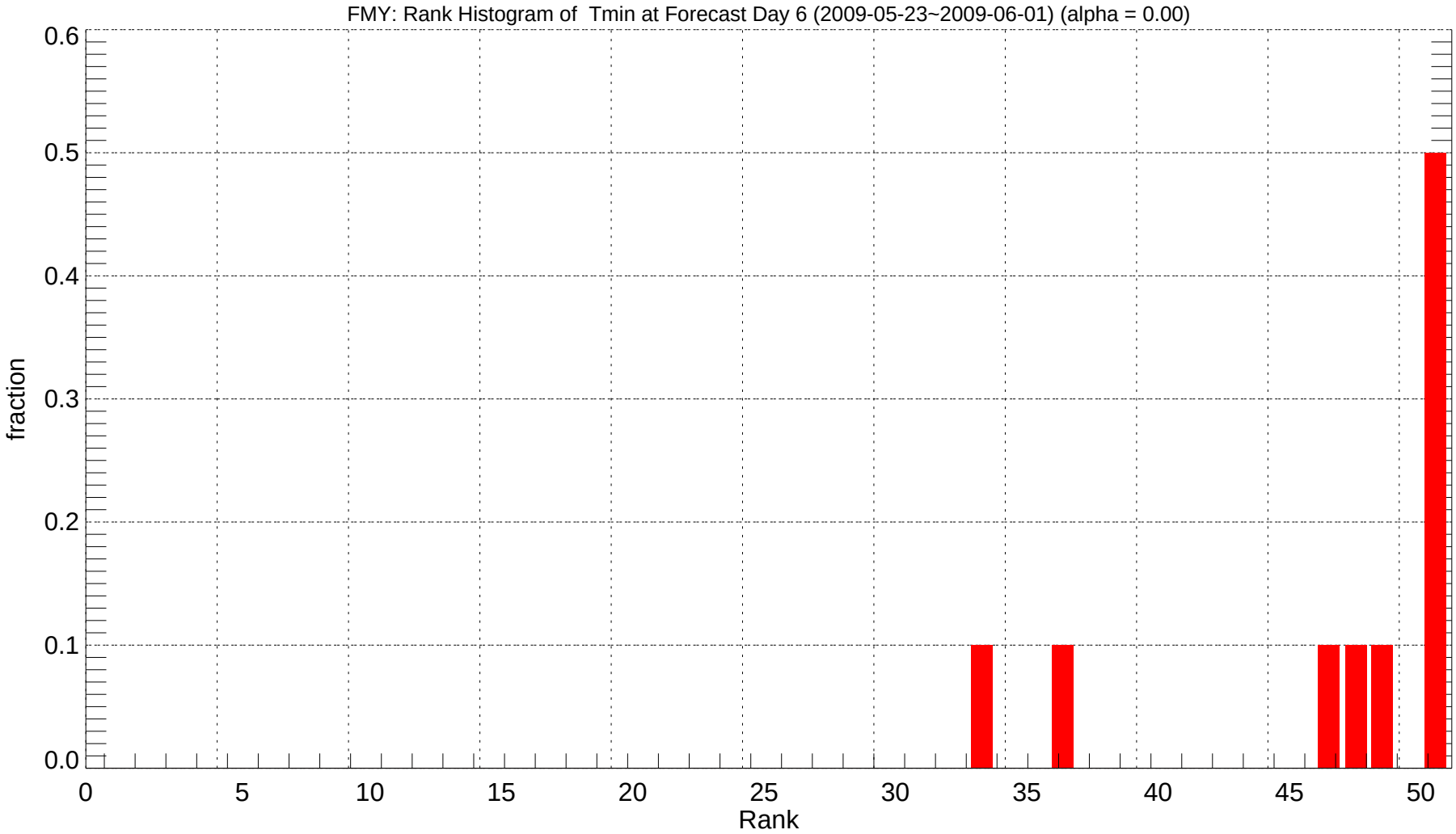

FMY: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

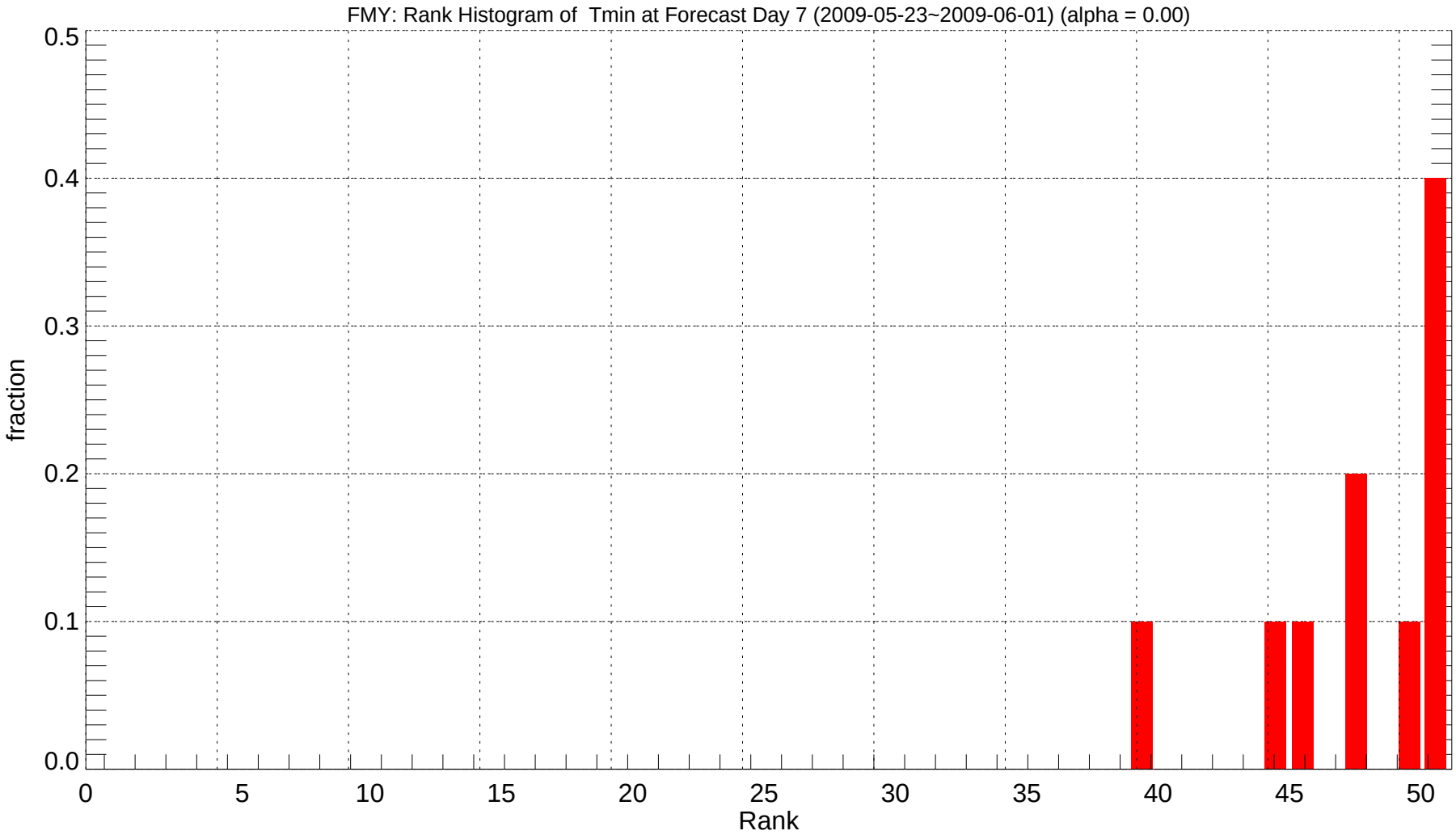

FMY: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

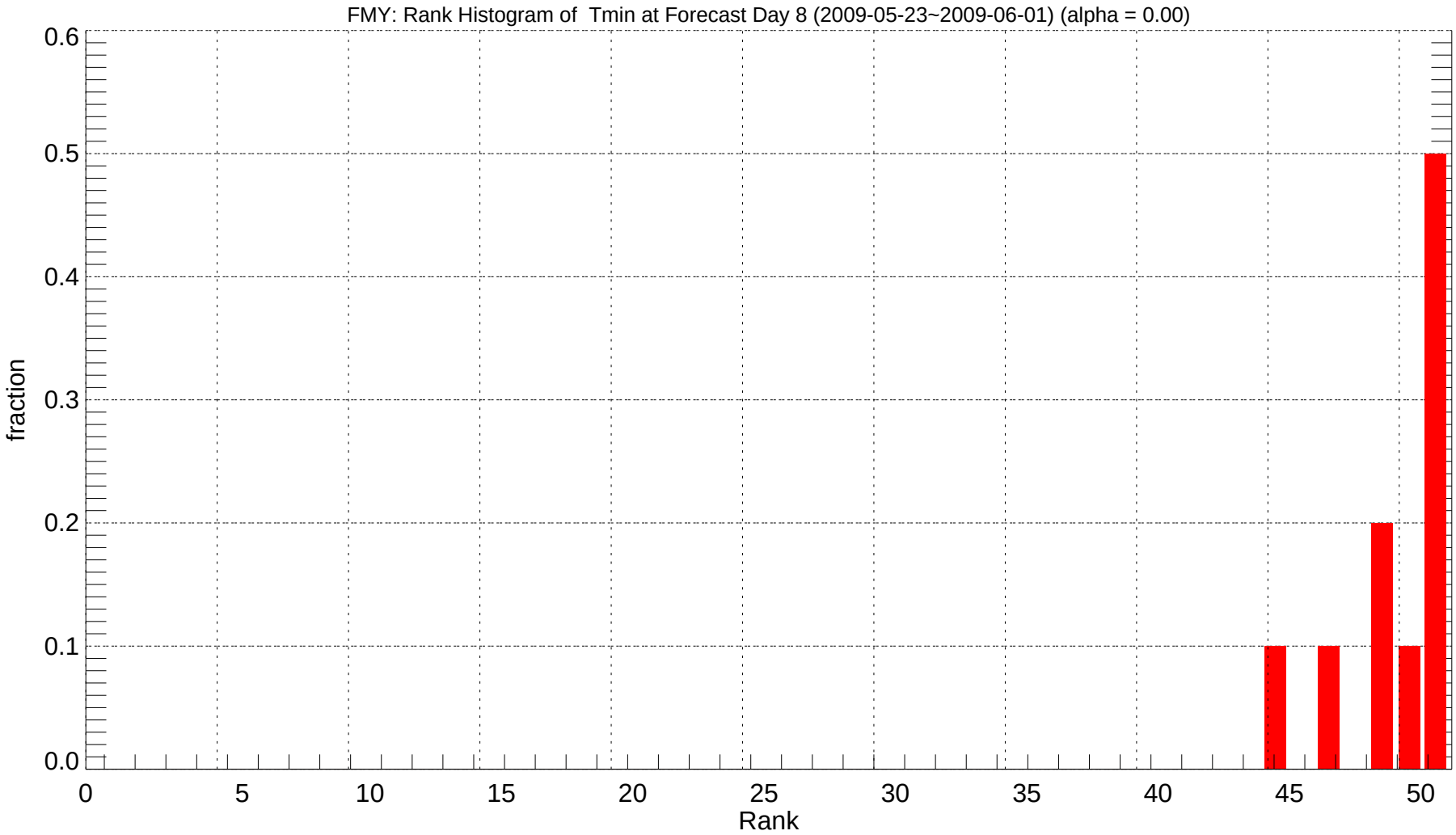

FMY: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

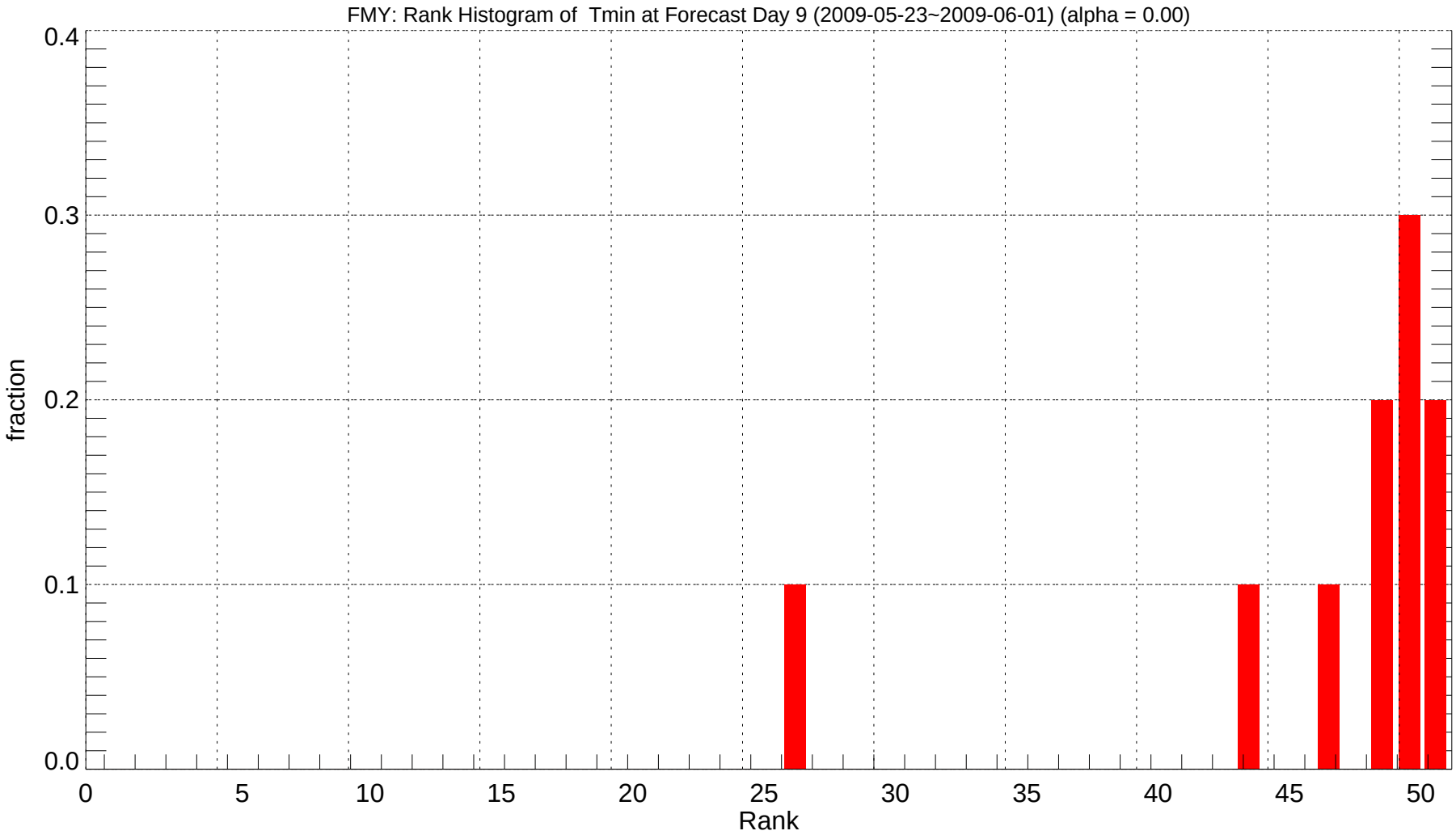

FMY: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

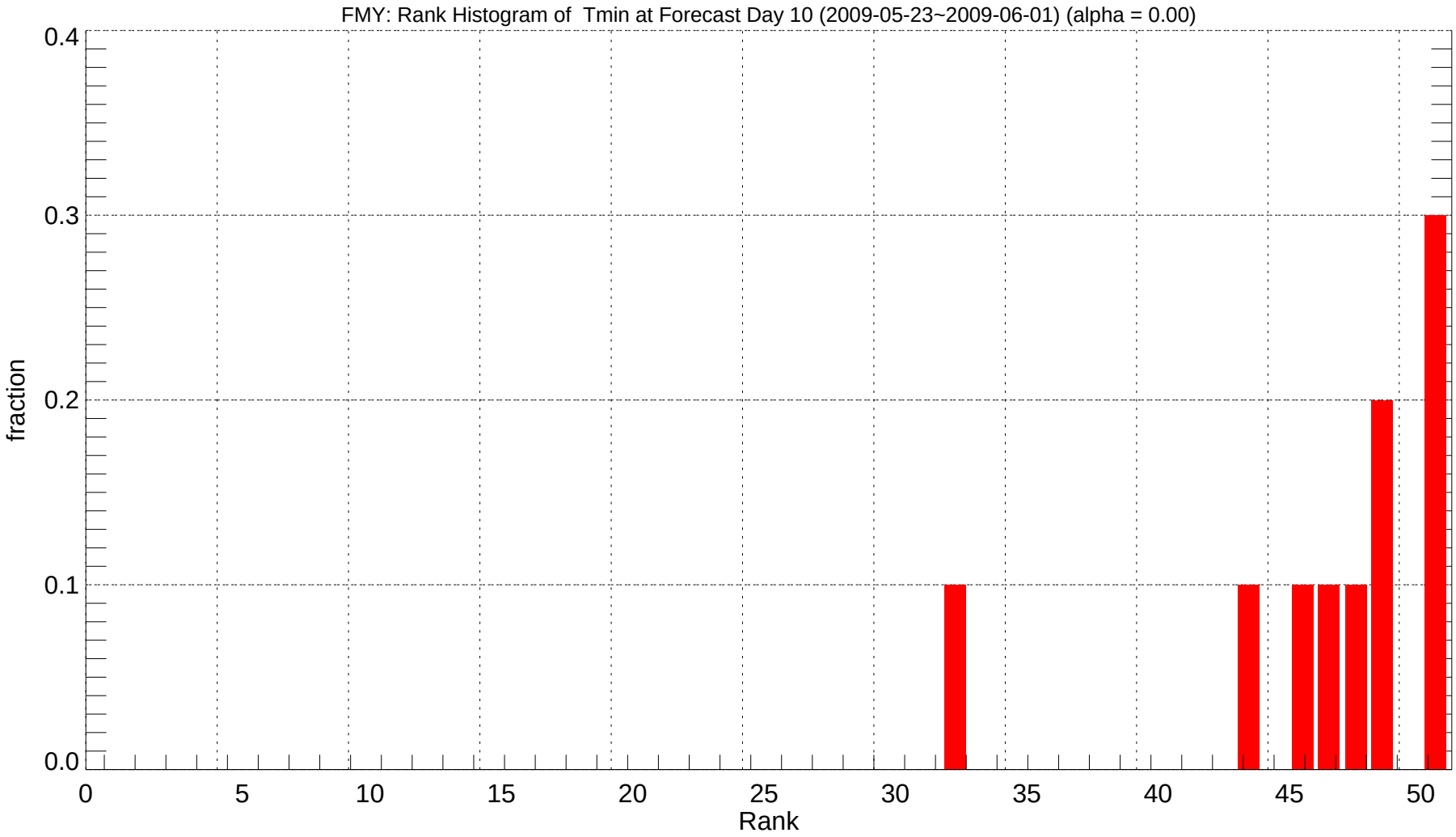

FMY: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

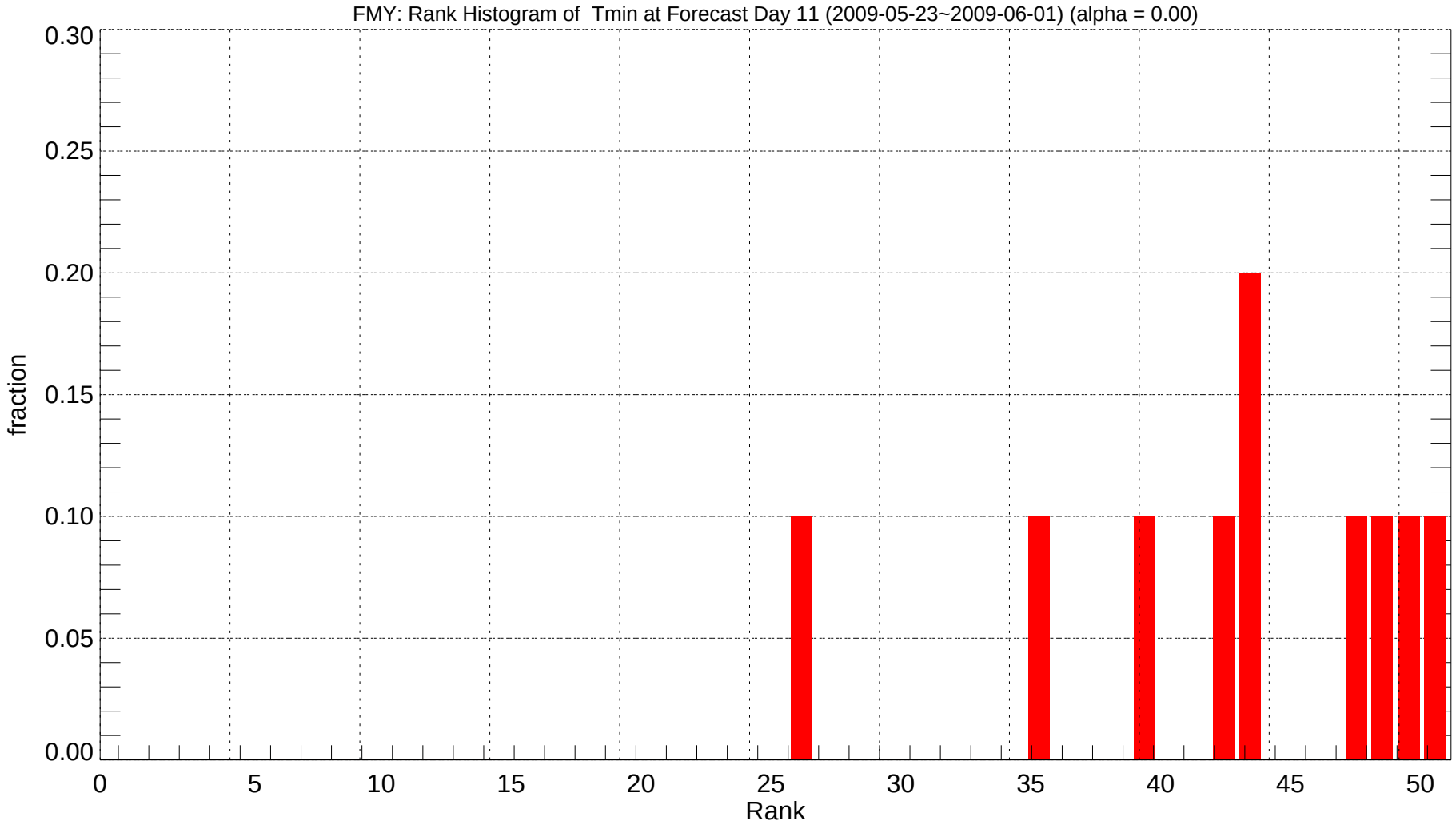

FMY: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

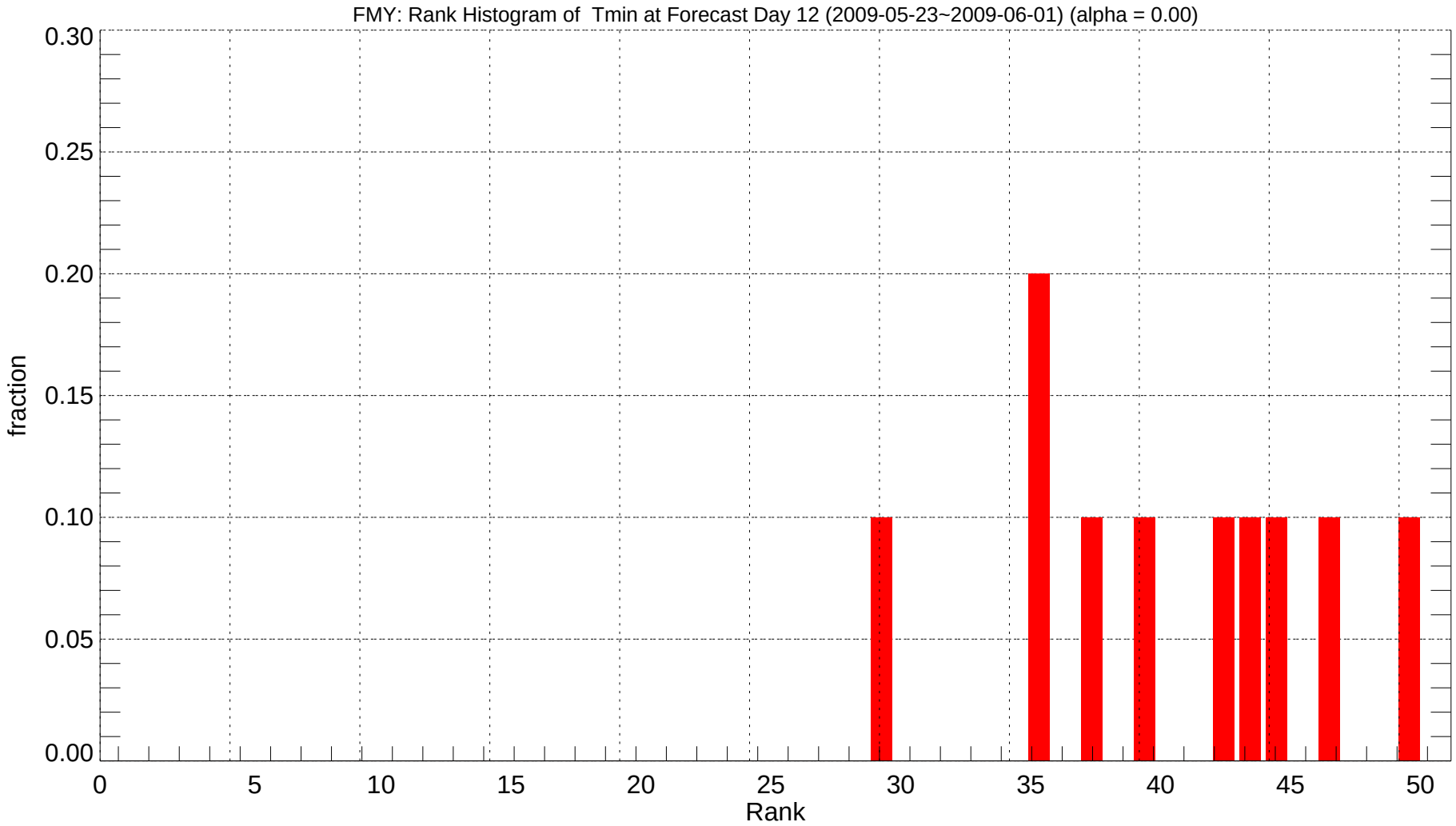

FMY: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

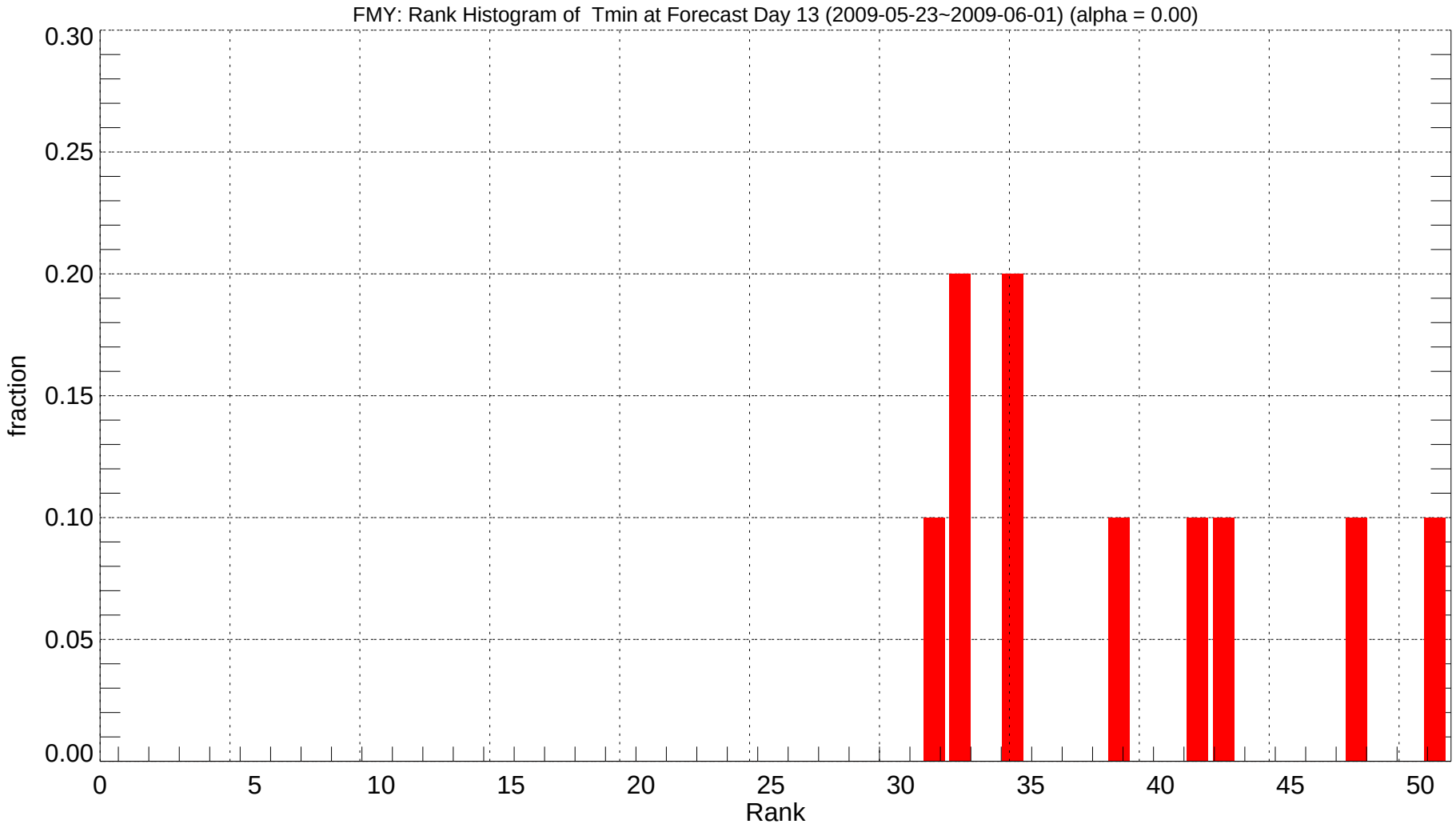

FMY: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

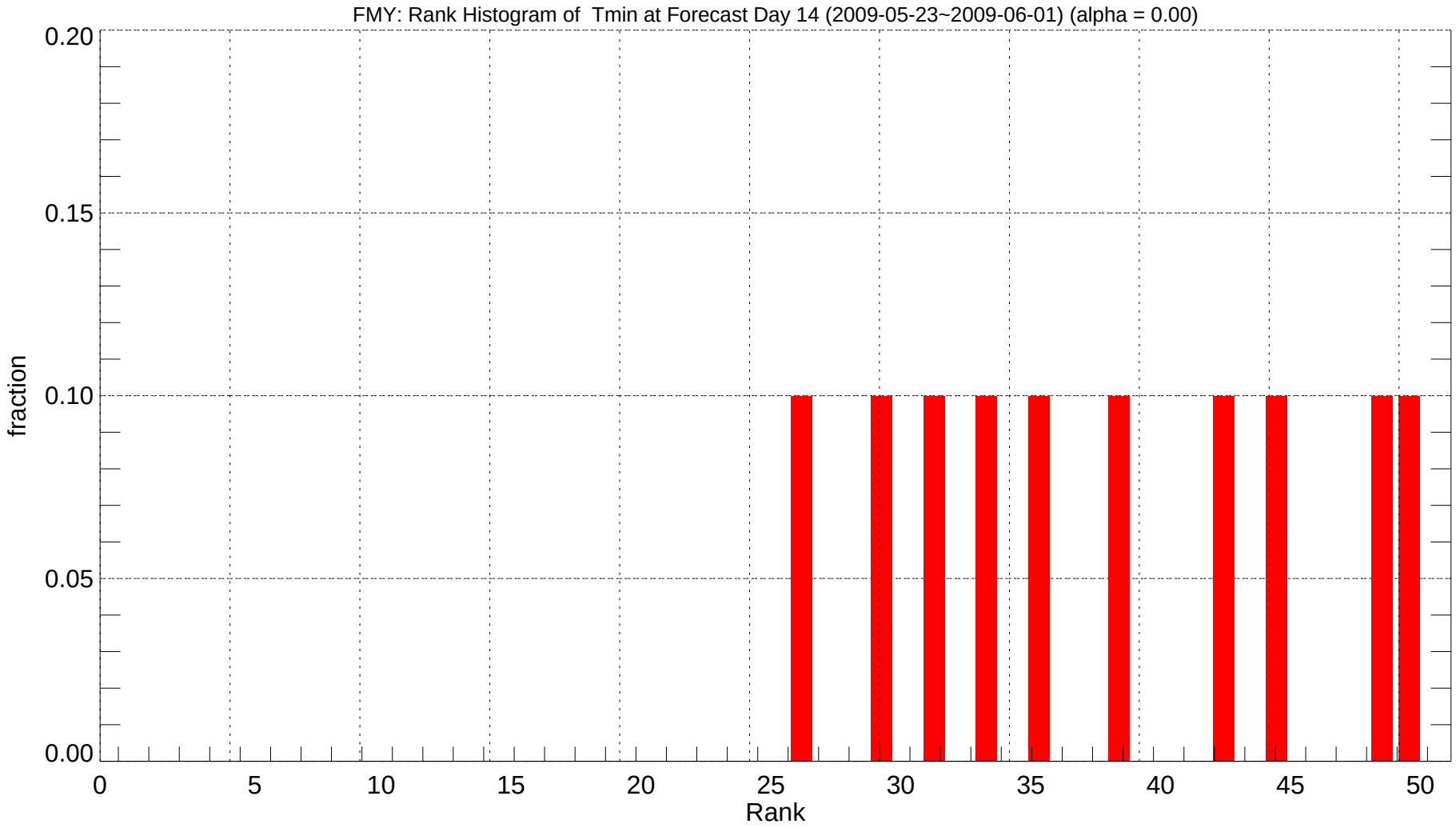

FMY: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

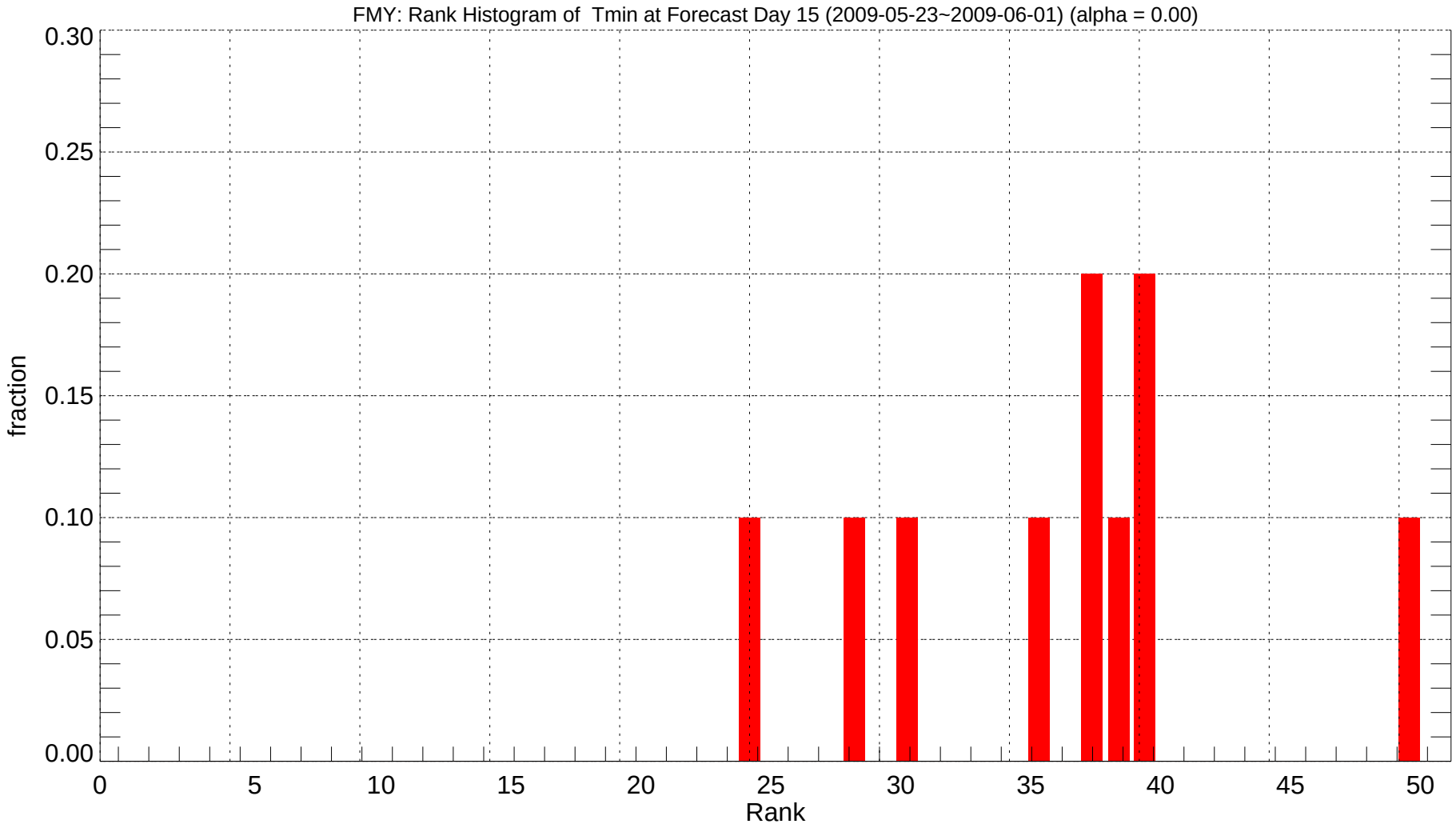

FMY: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

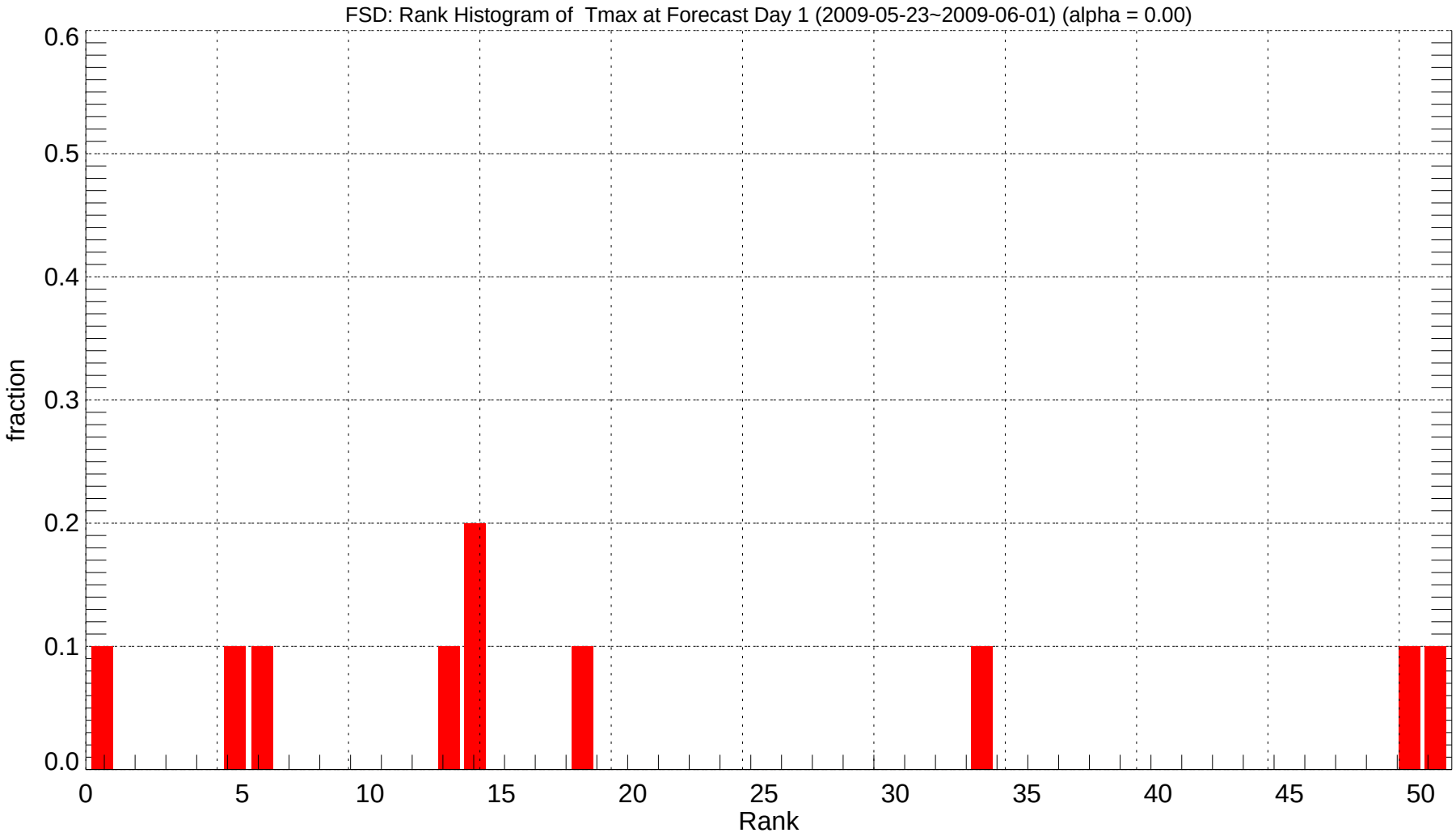

FMY: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

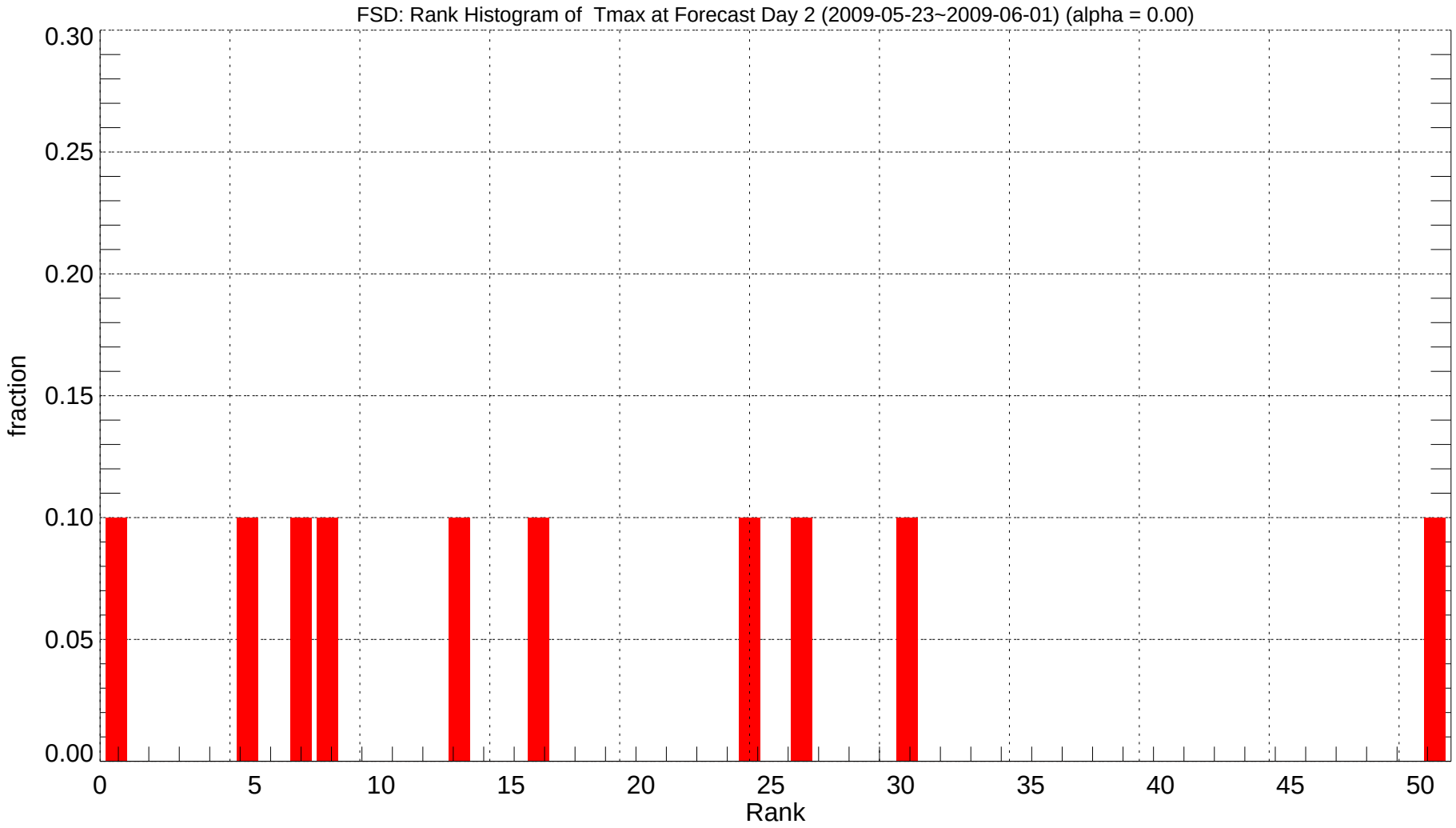

FMY: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

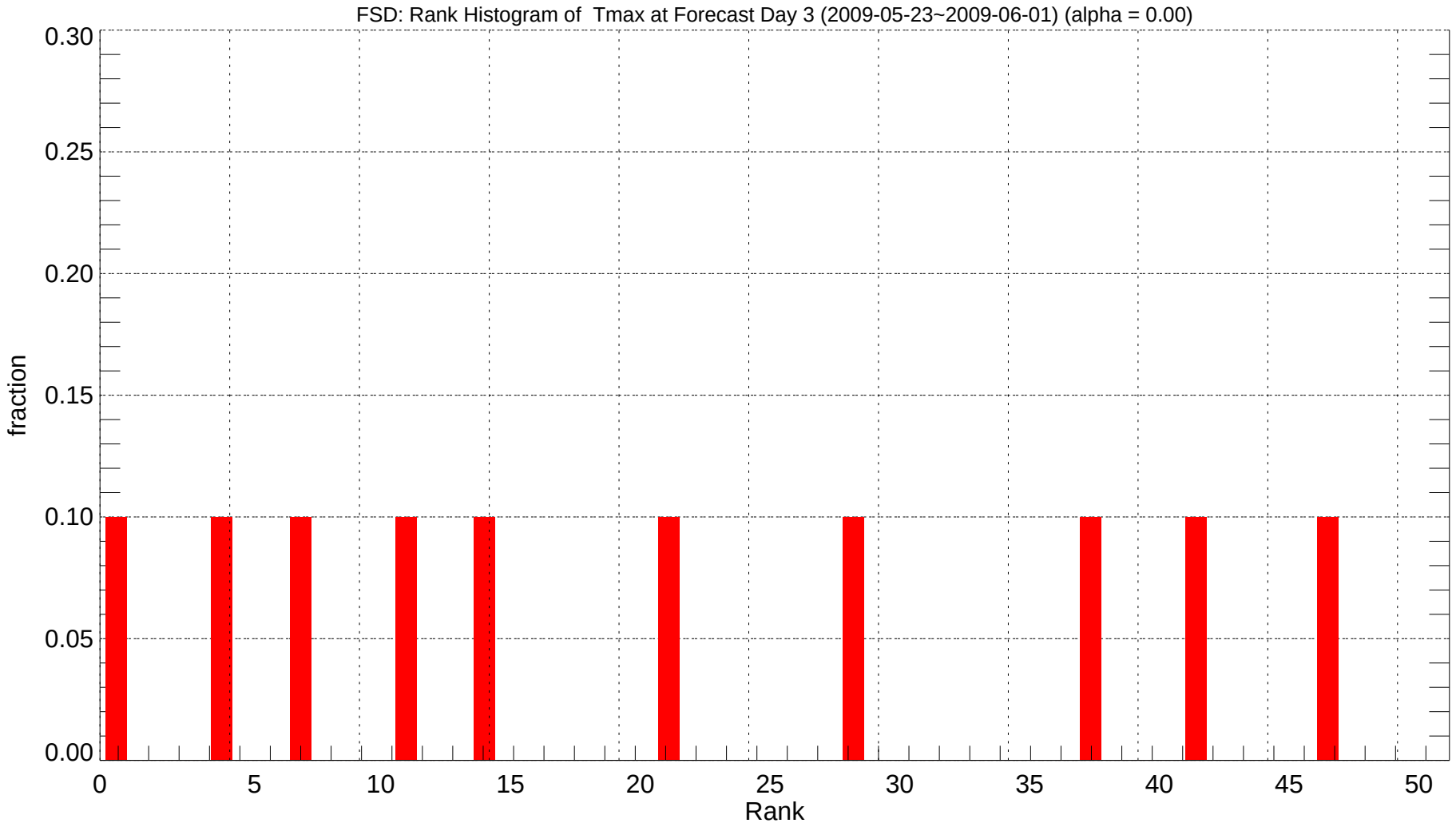

FMY: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

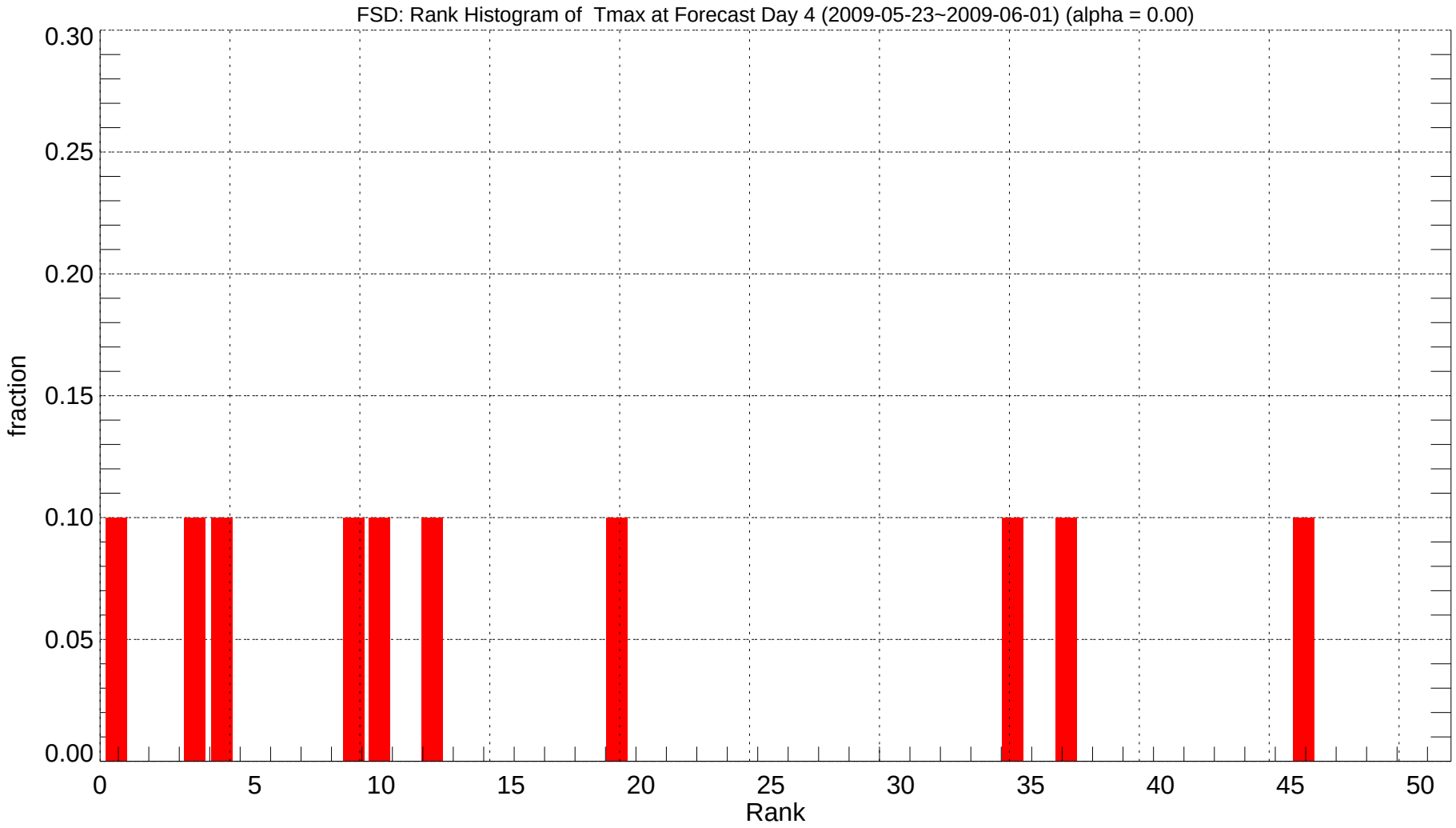

FMY: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

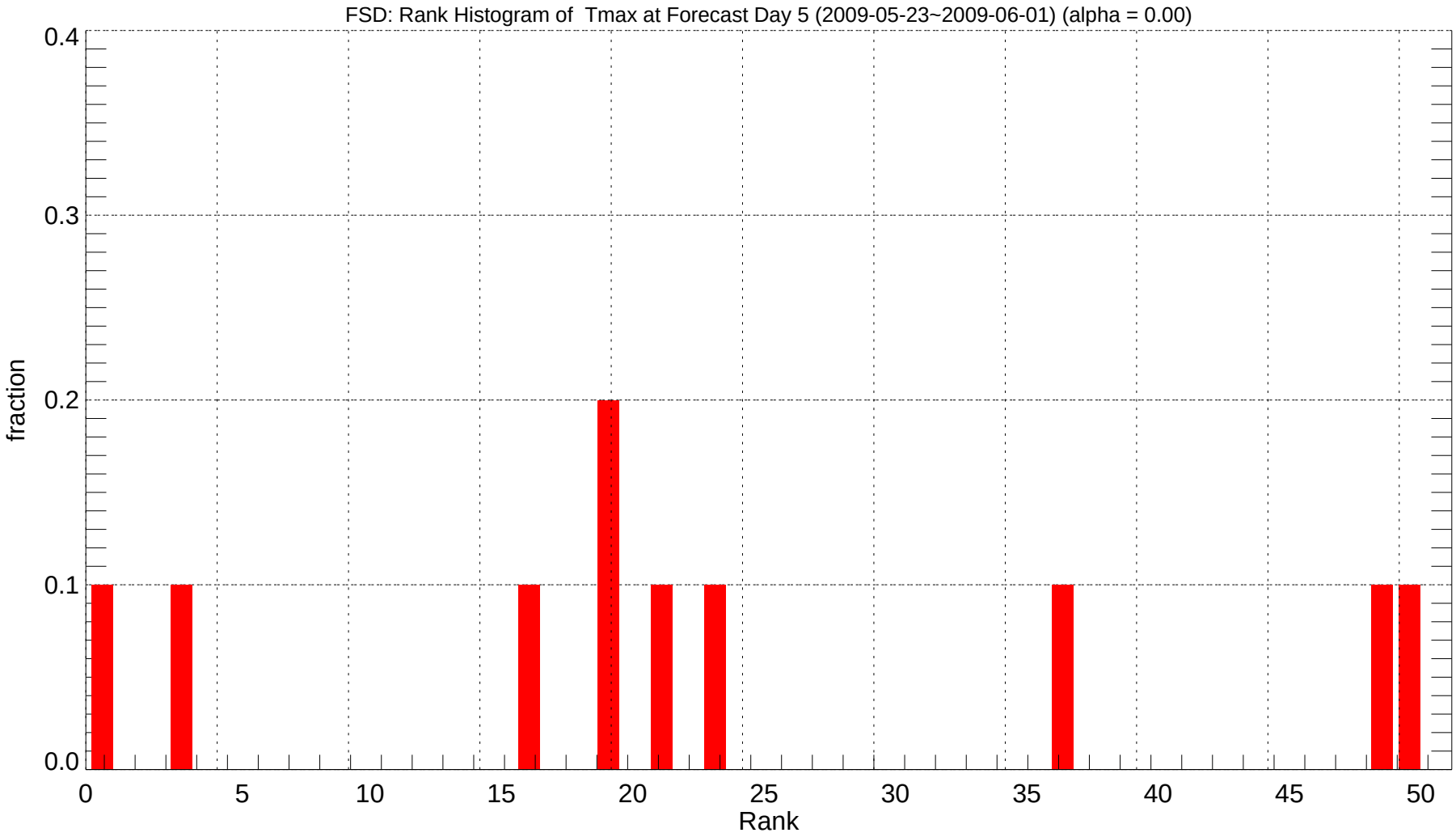

FMY: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

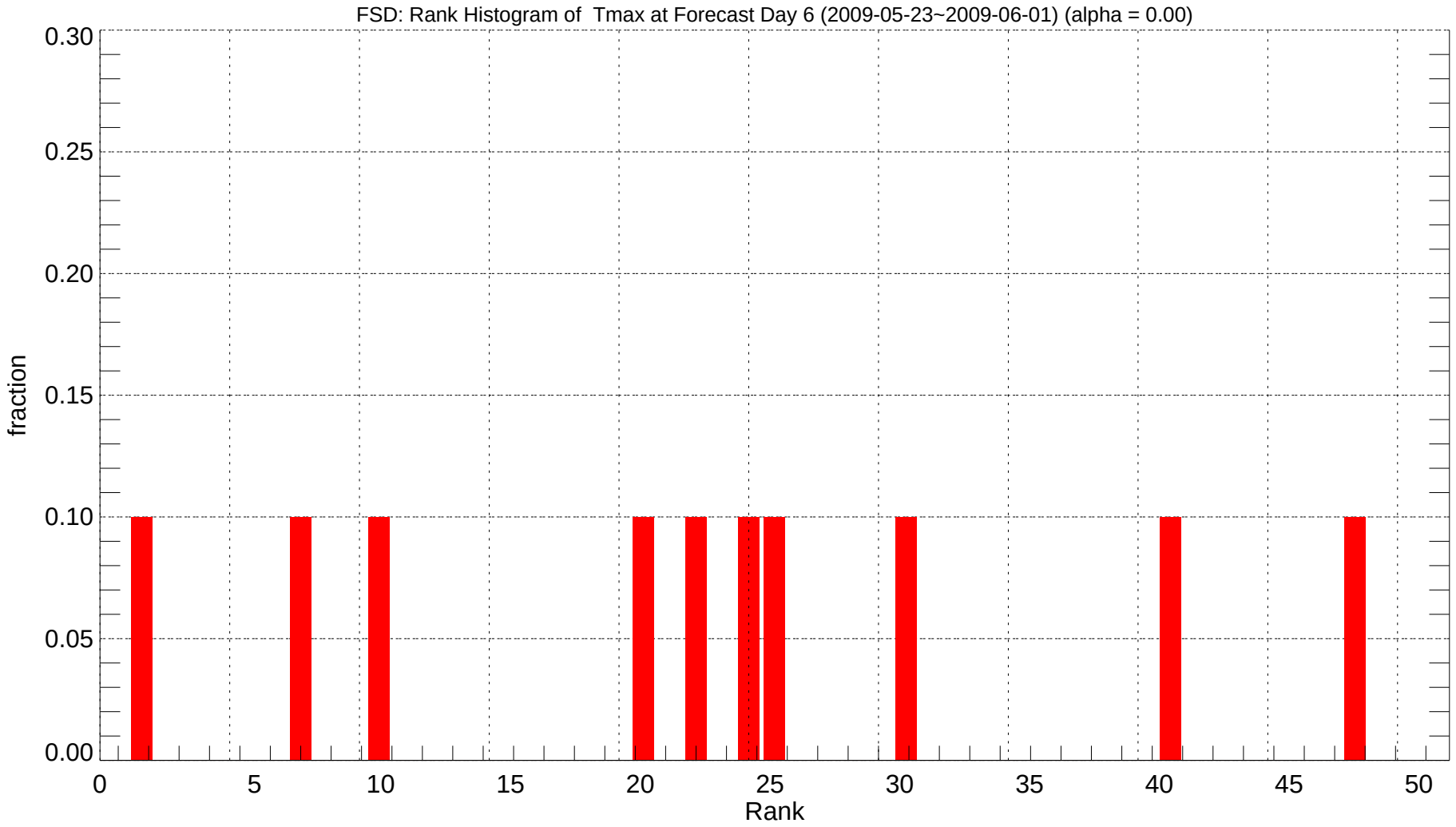

FSD: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

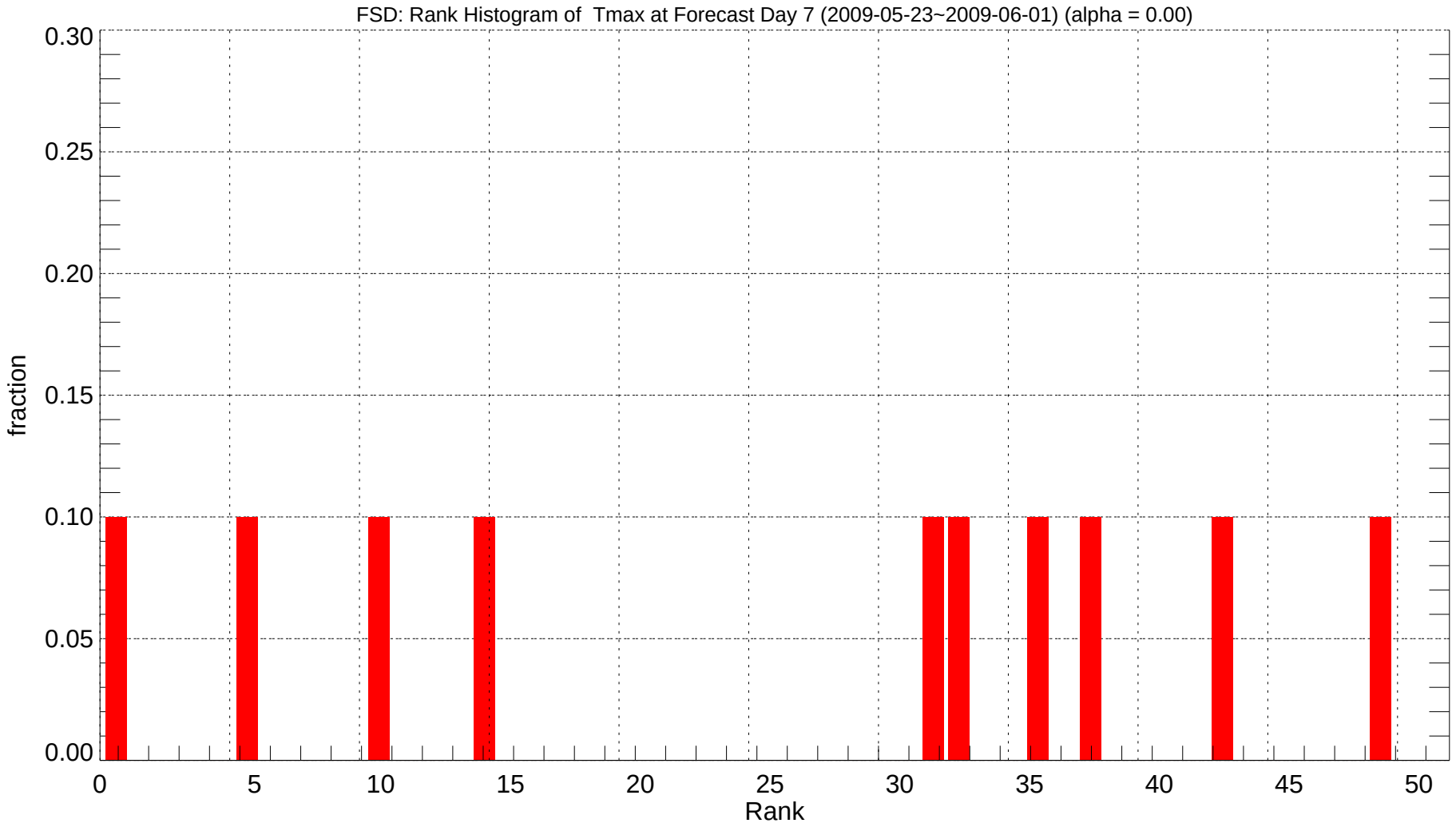

FSD: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

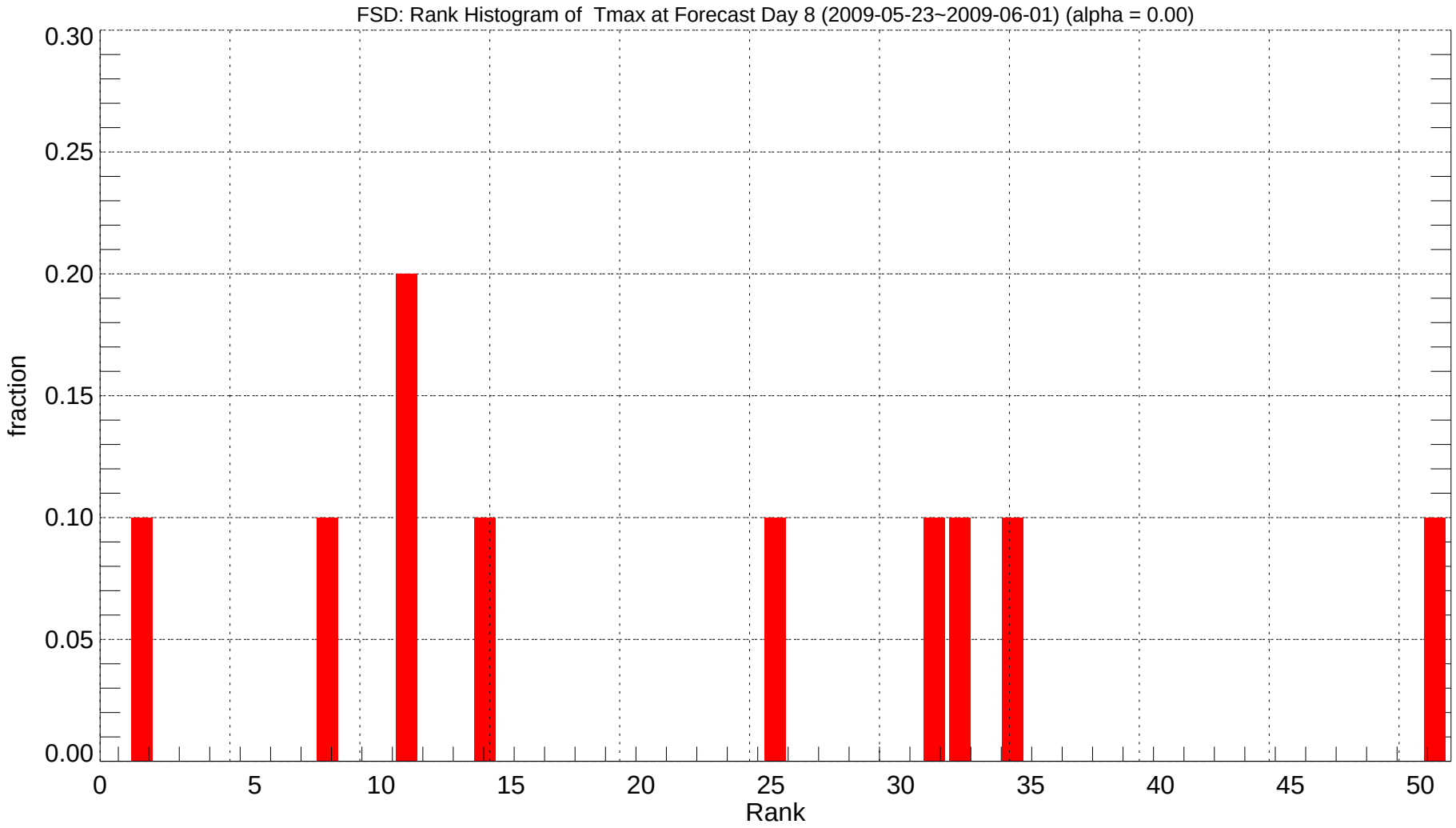

FSD: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

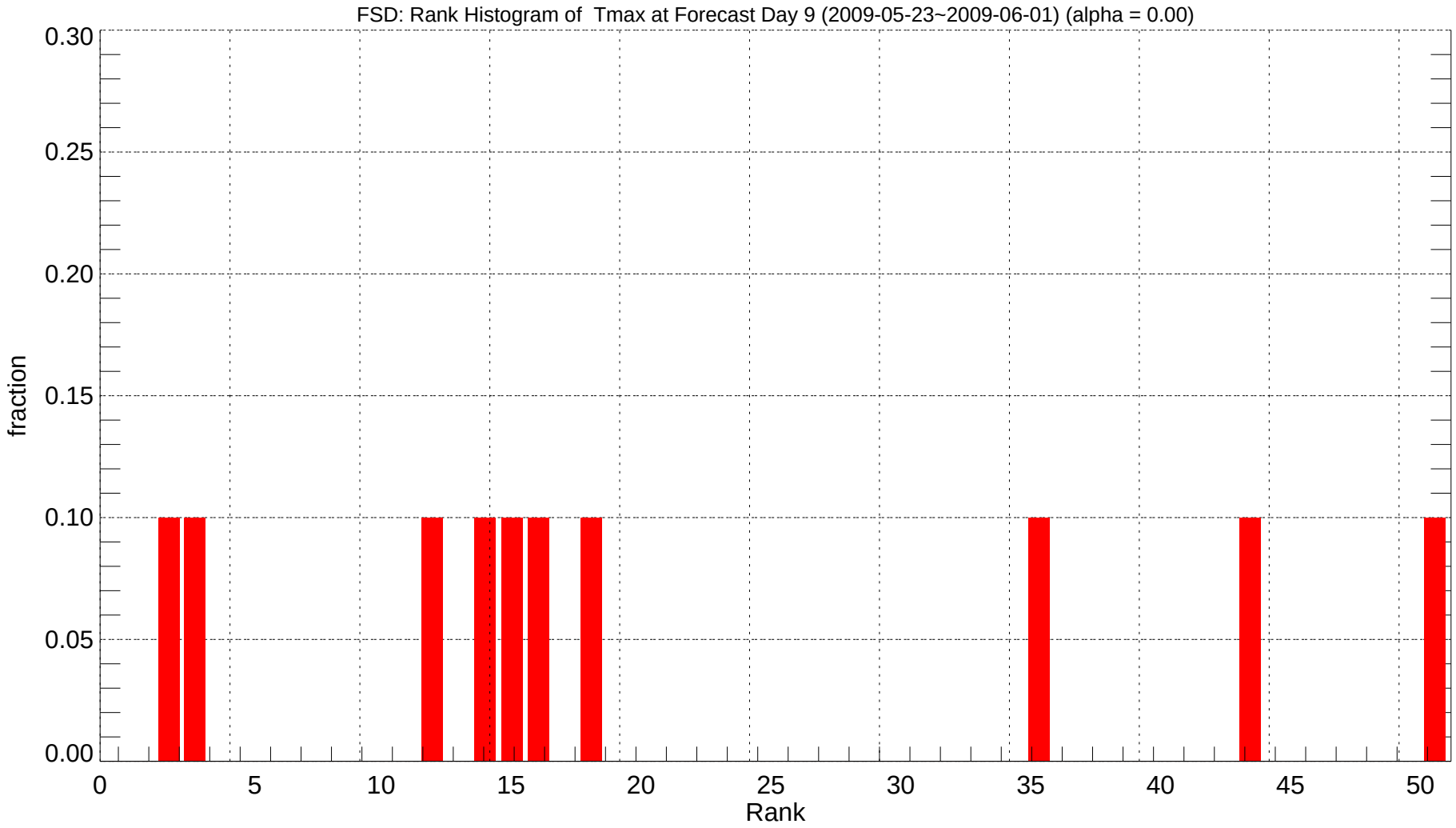

FSD: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

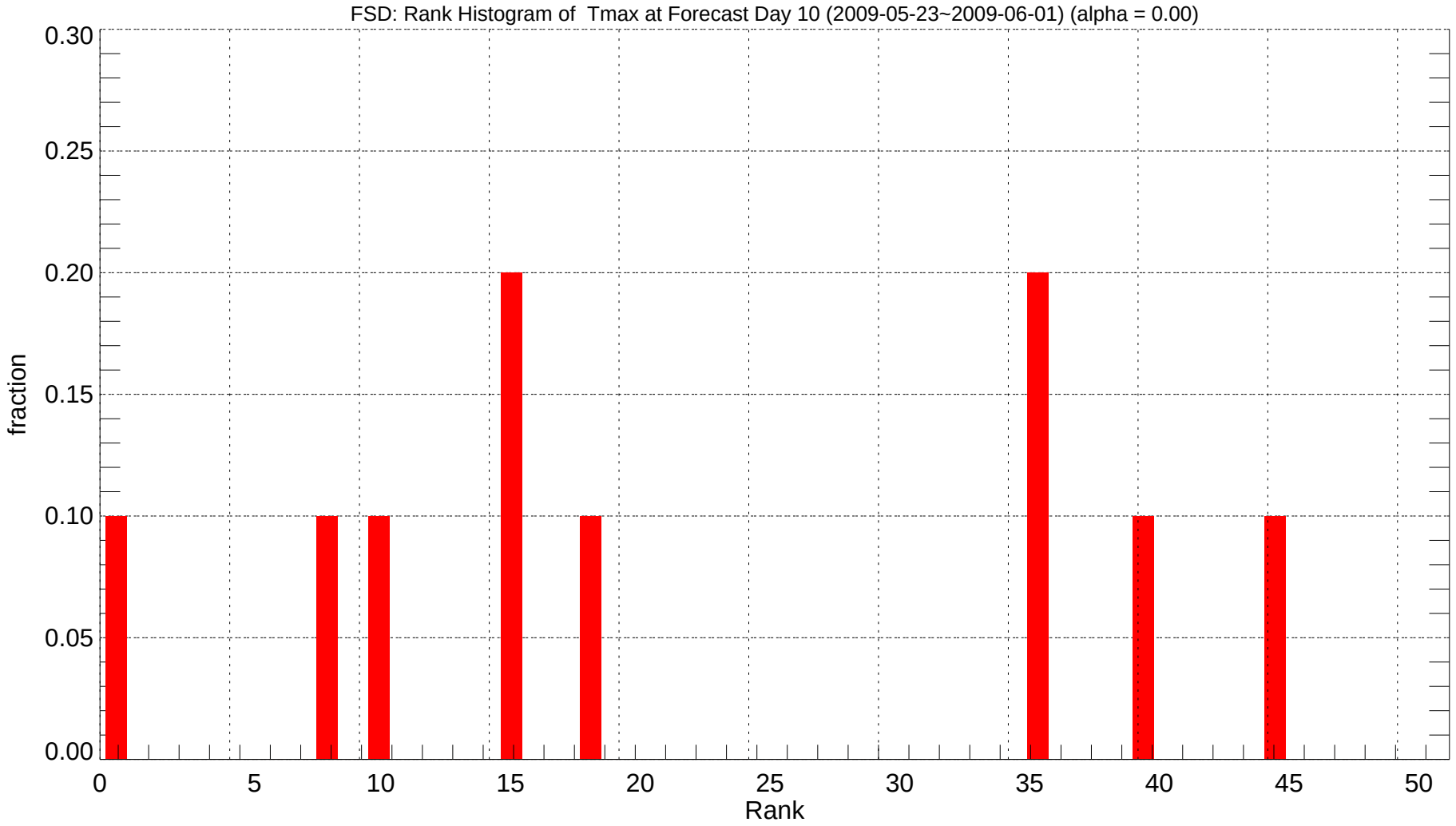

FSD: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

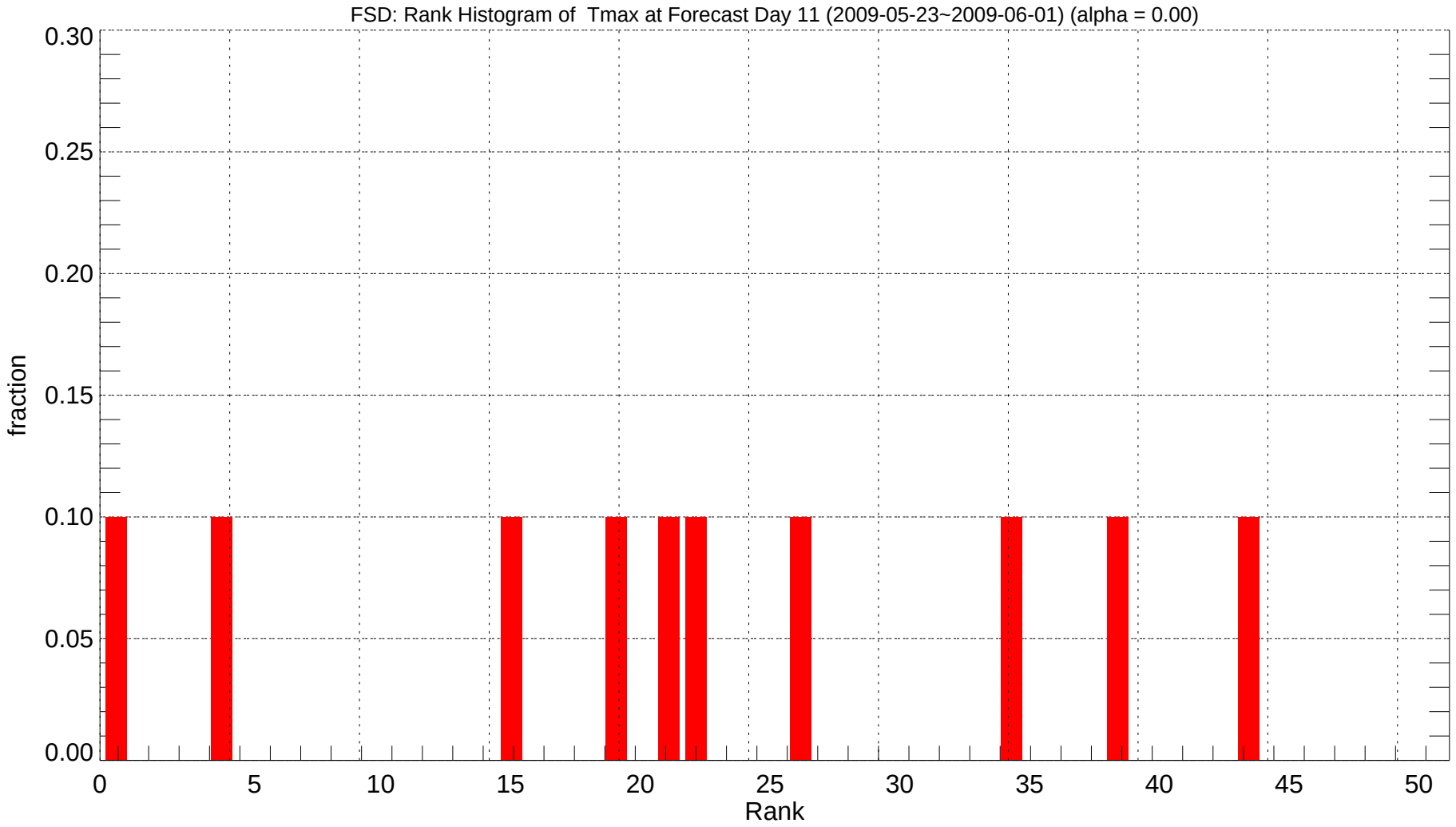

FSD: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

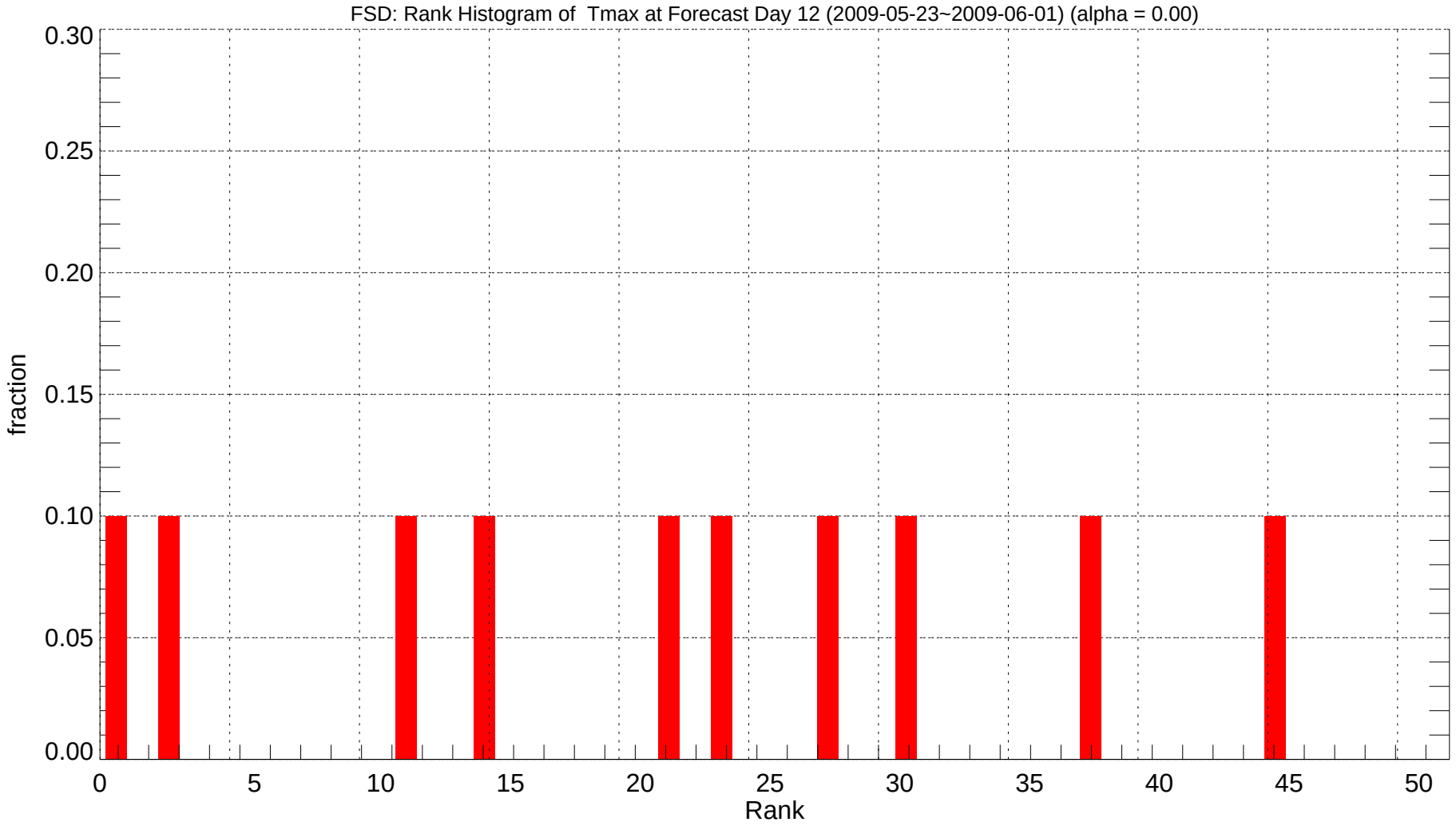

FSD: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

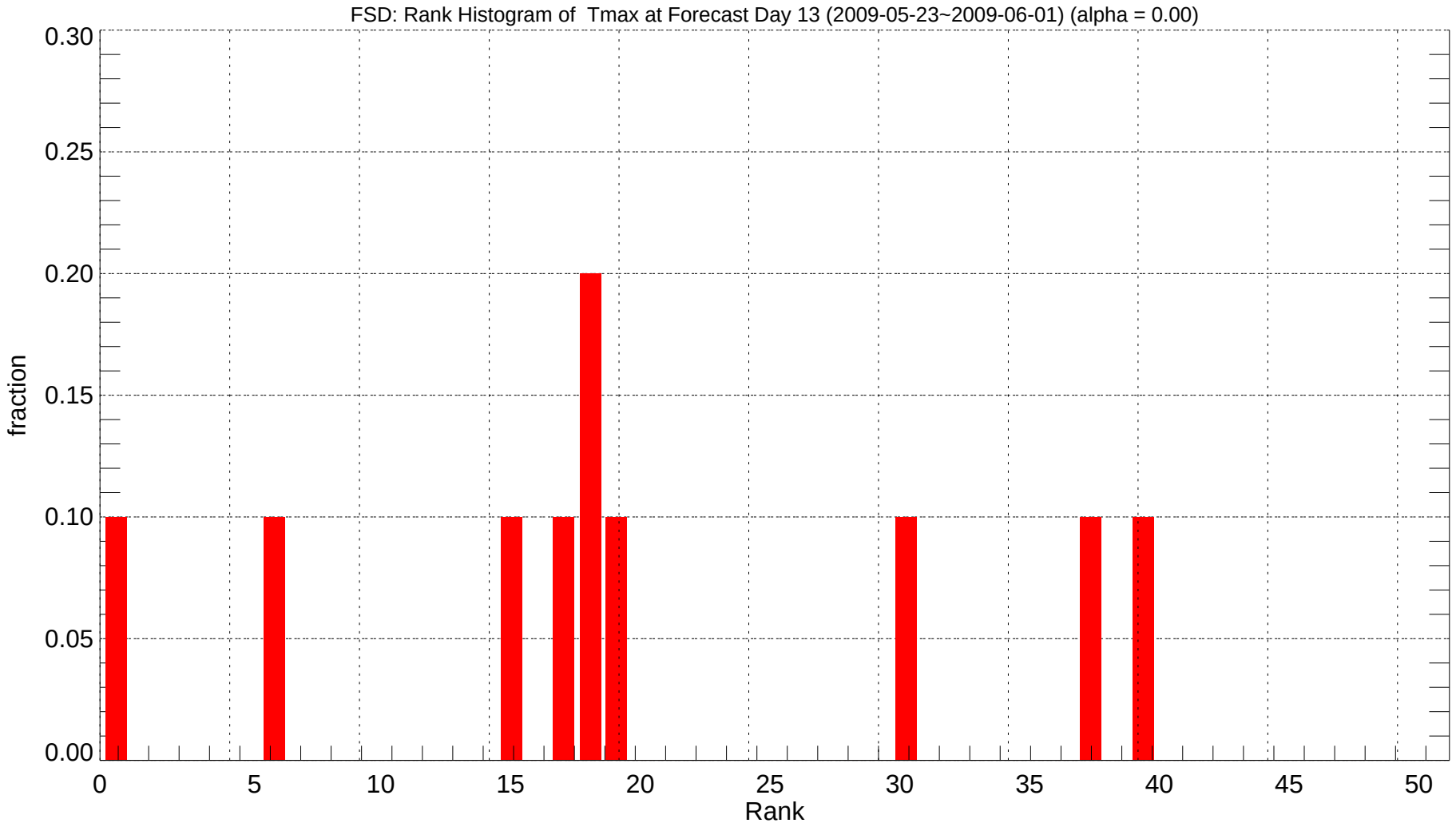

FSD: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

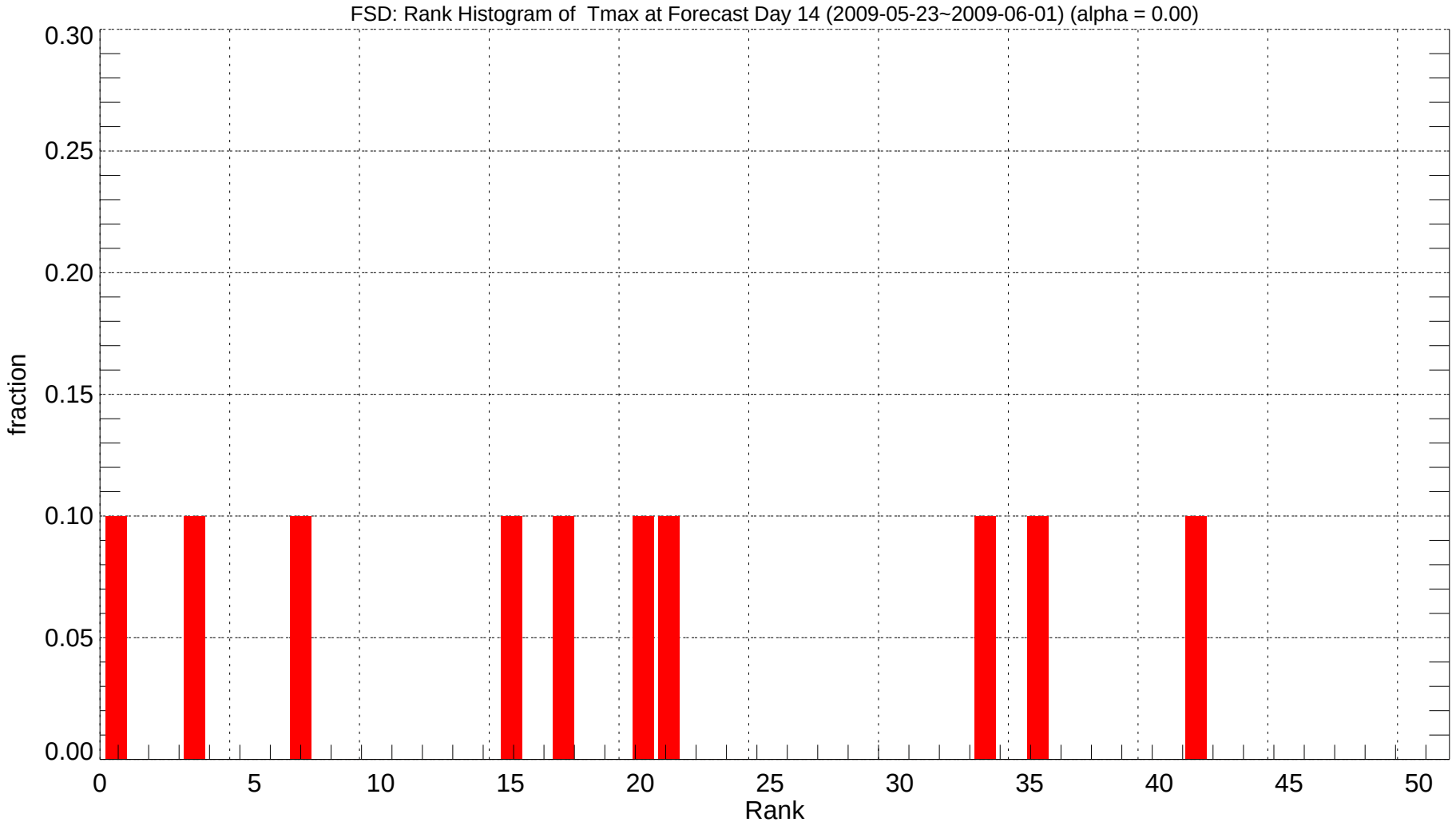

FSD: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

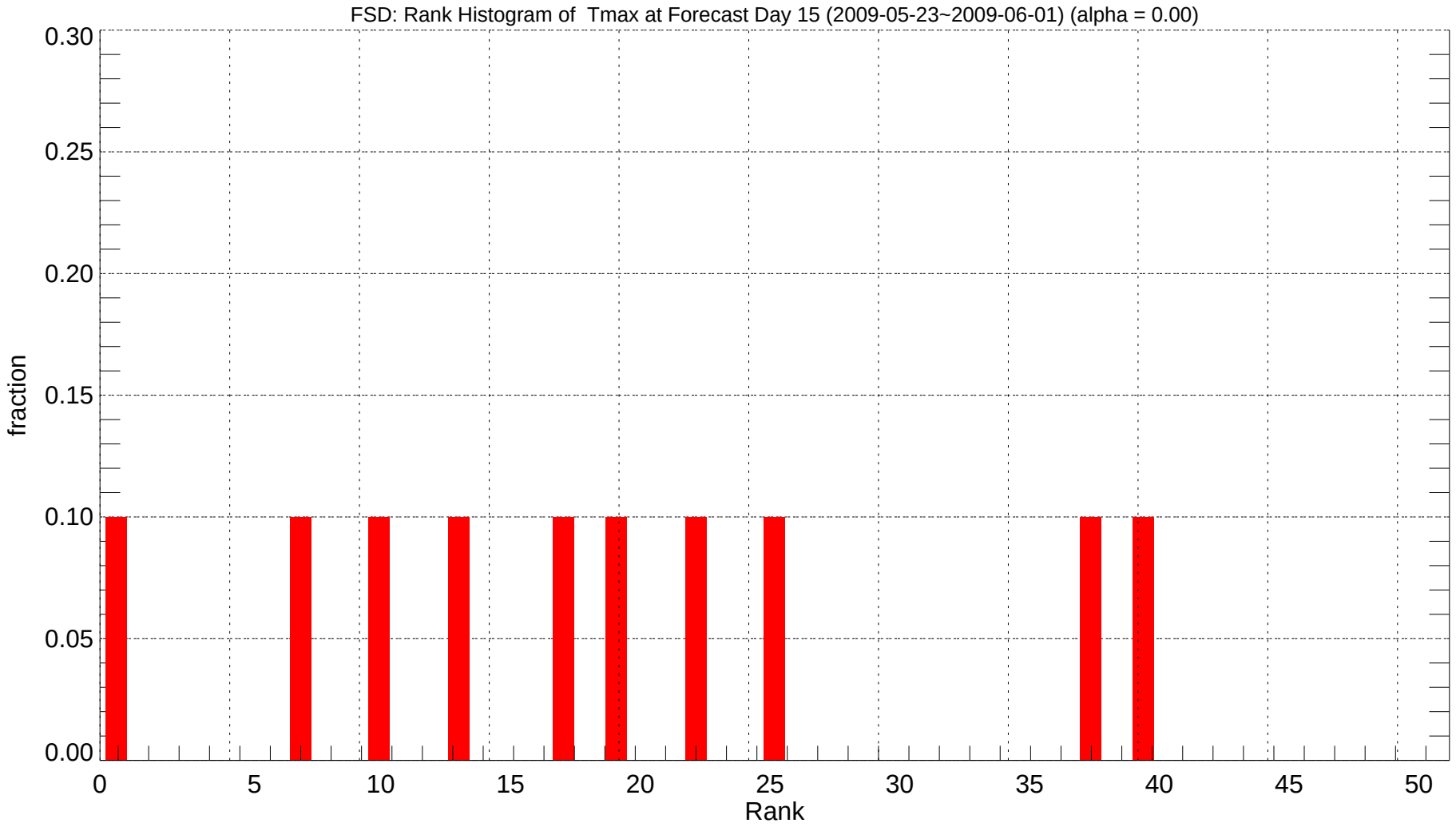

FSD: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

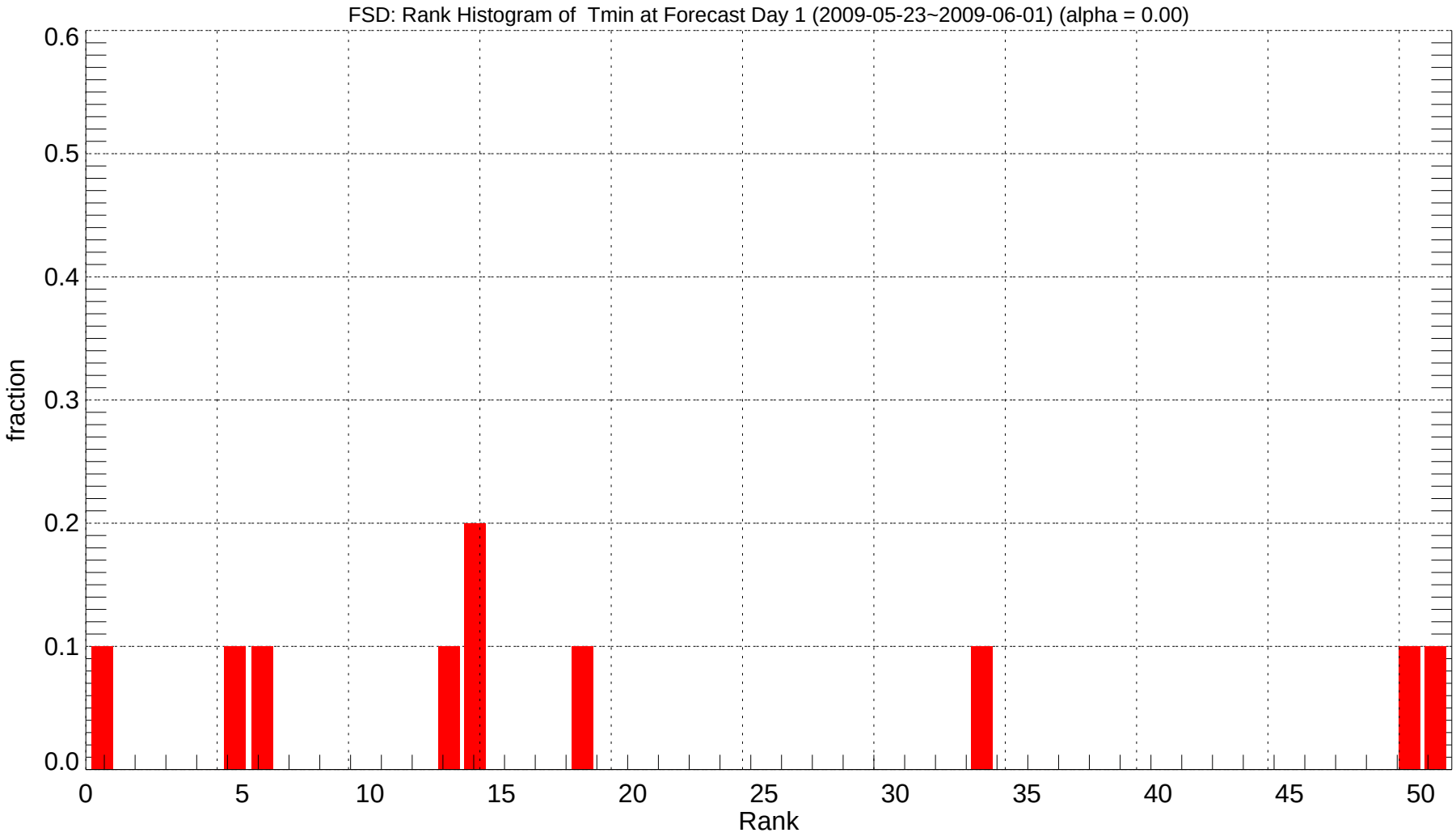

FSD: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

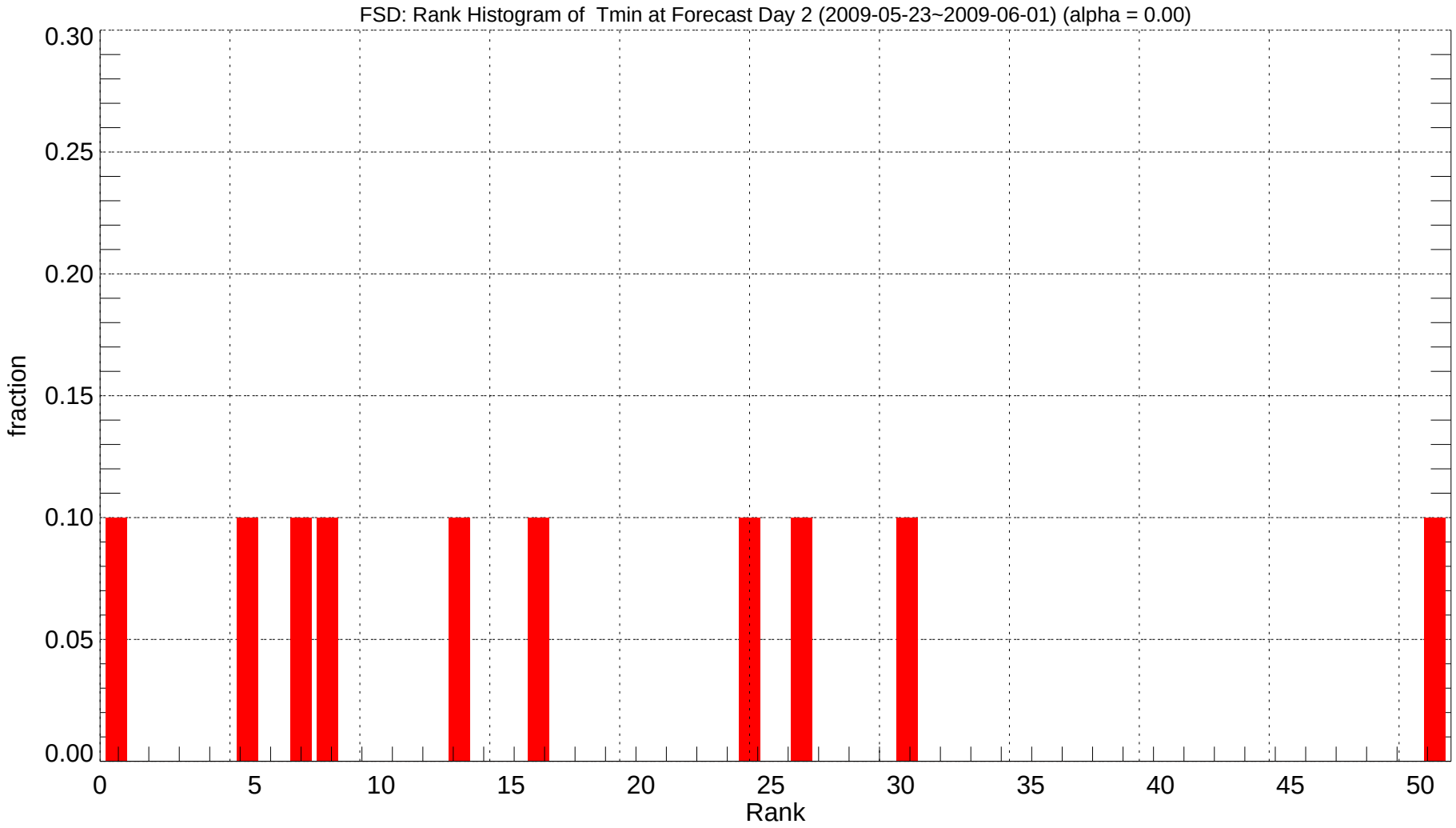

FSD: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

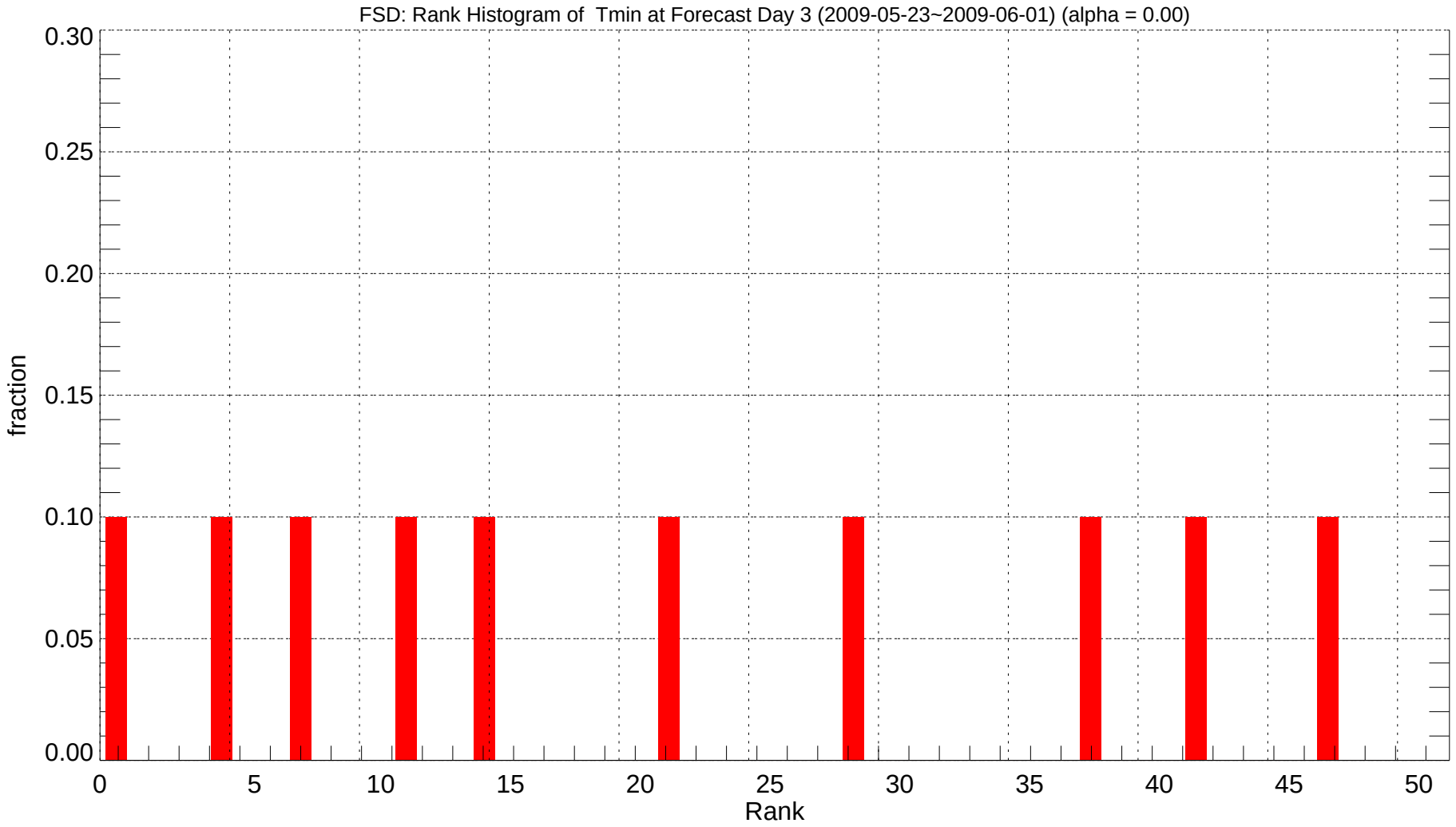

FSD: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

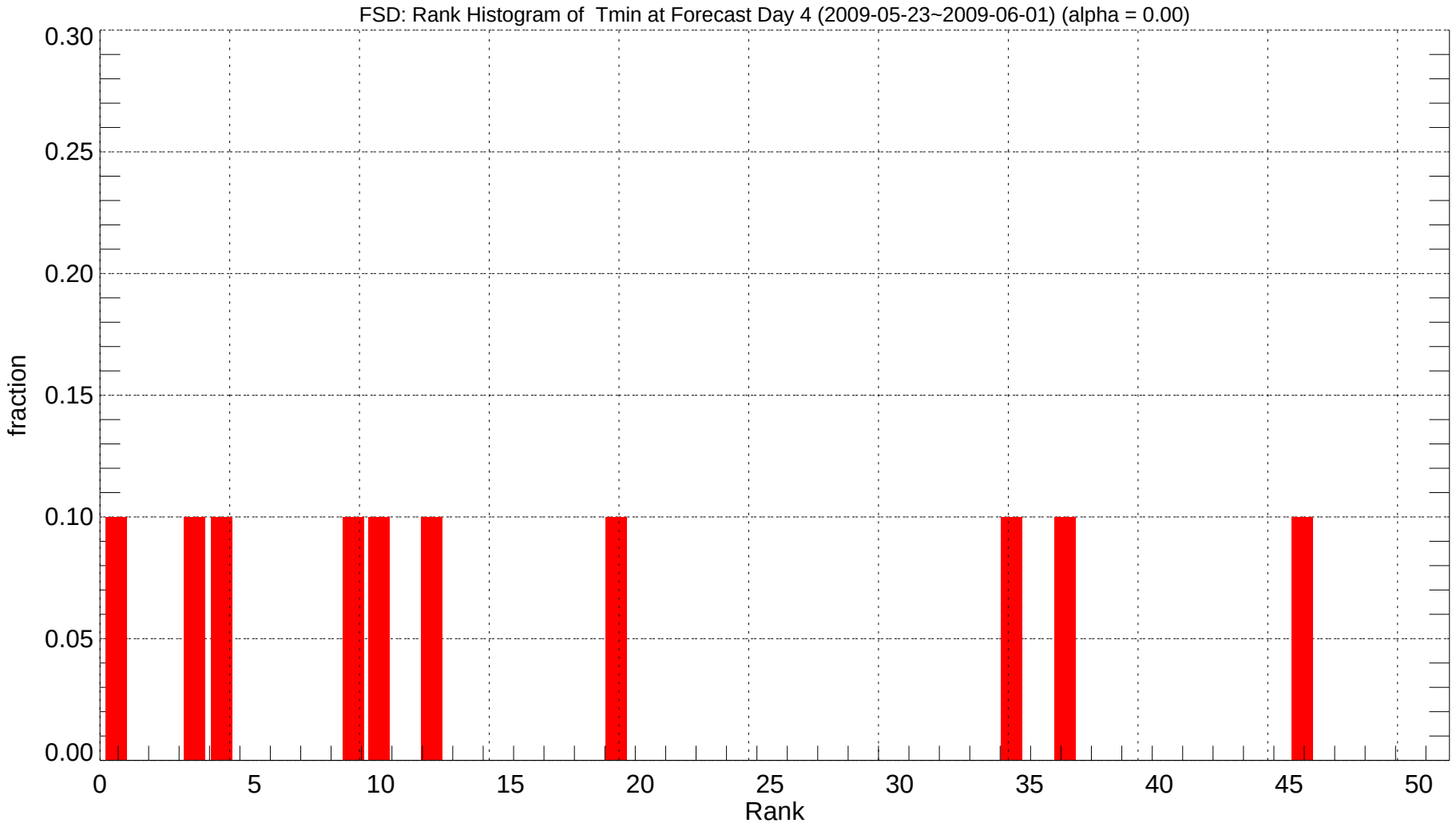

FSD: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

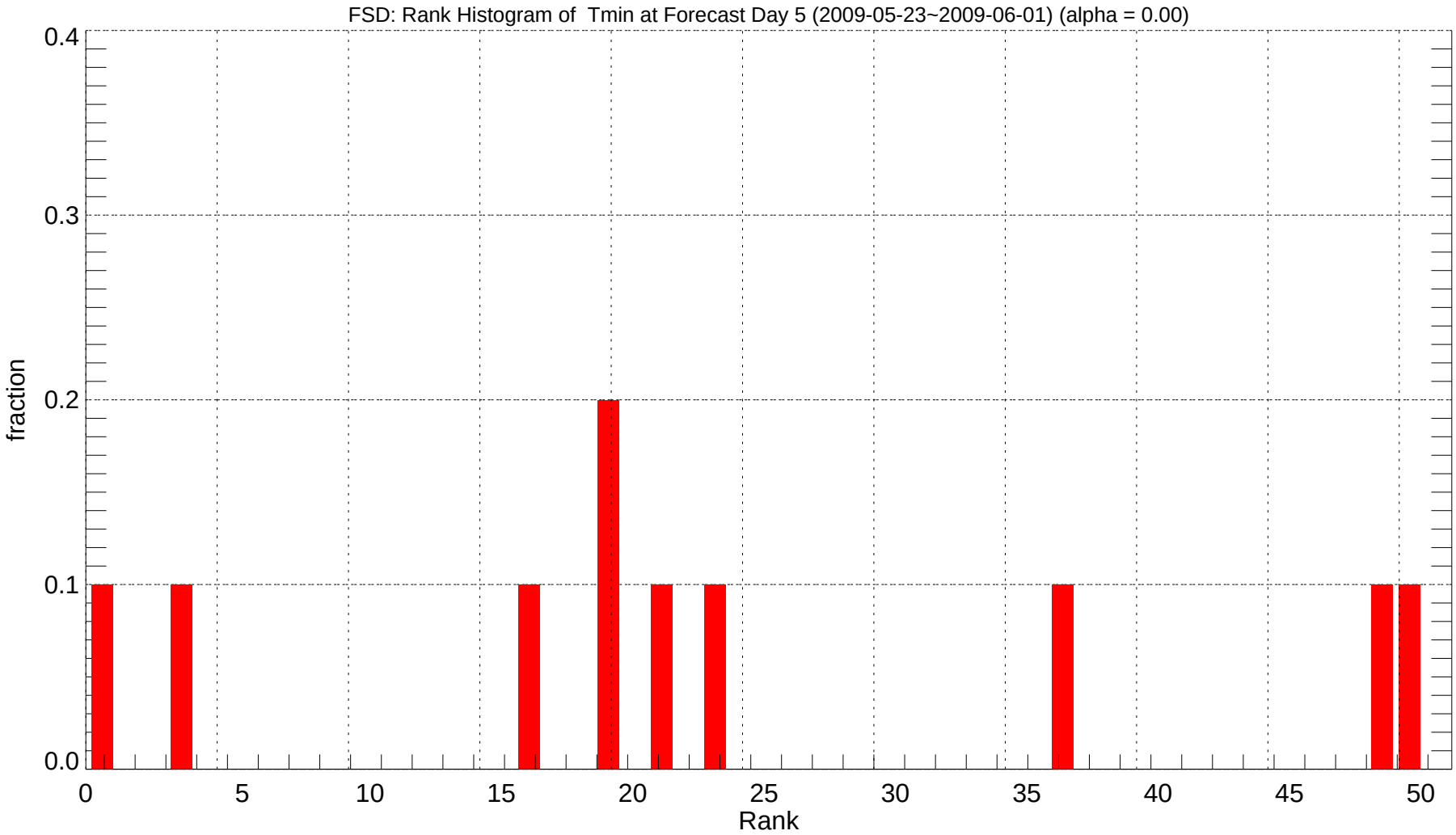

FSD: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

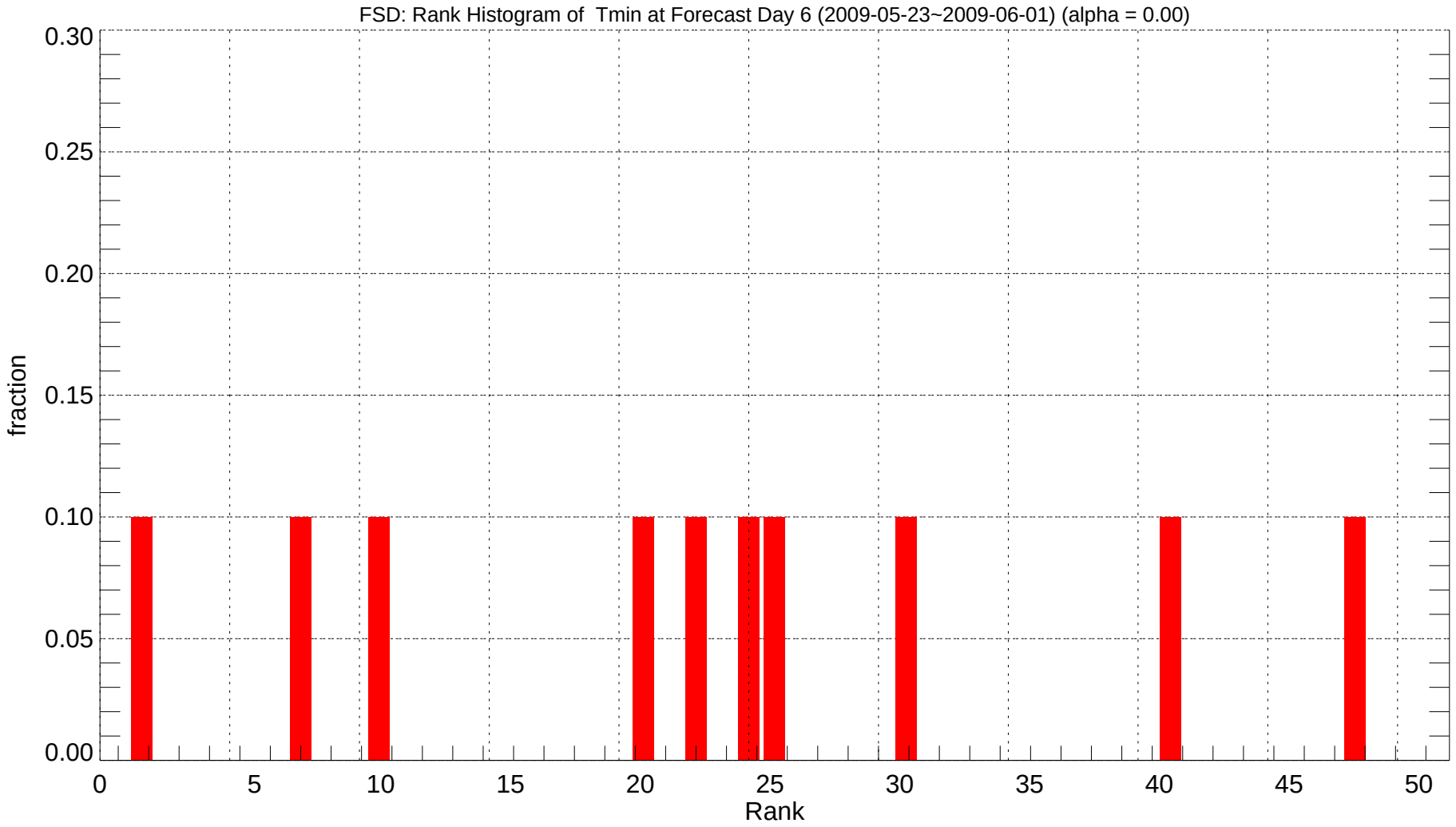

FSD: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

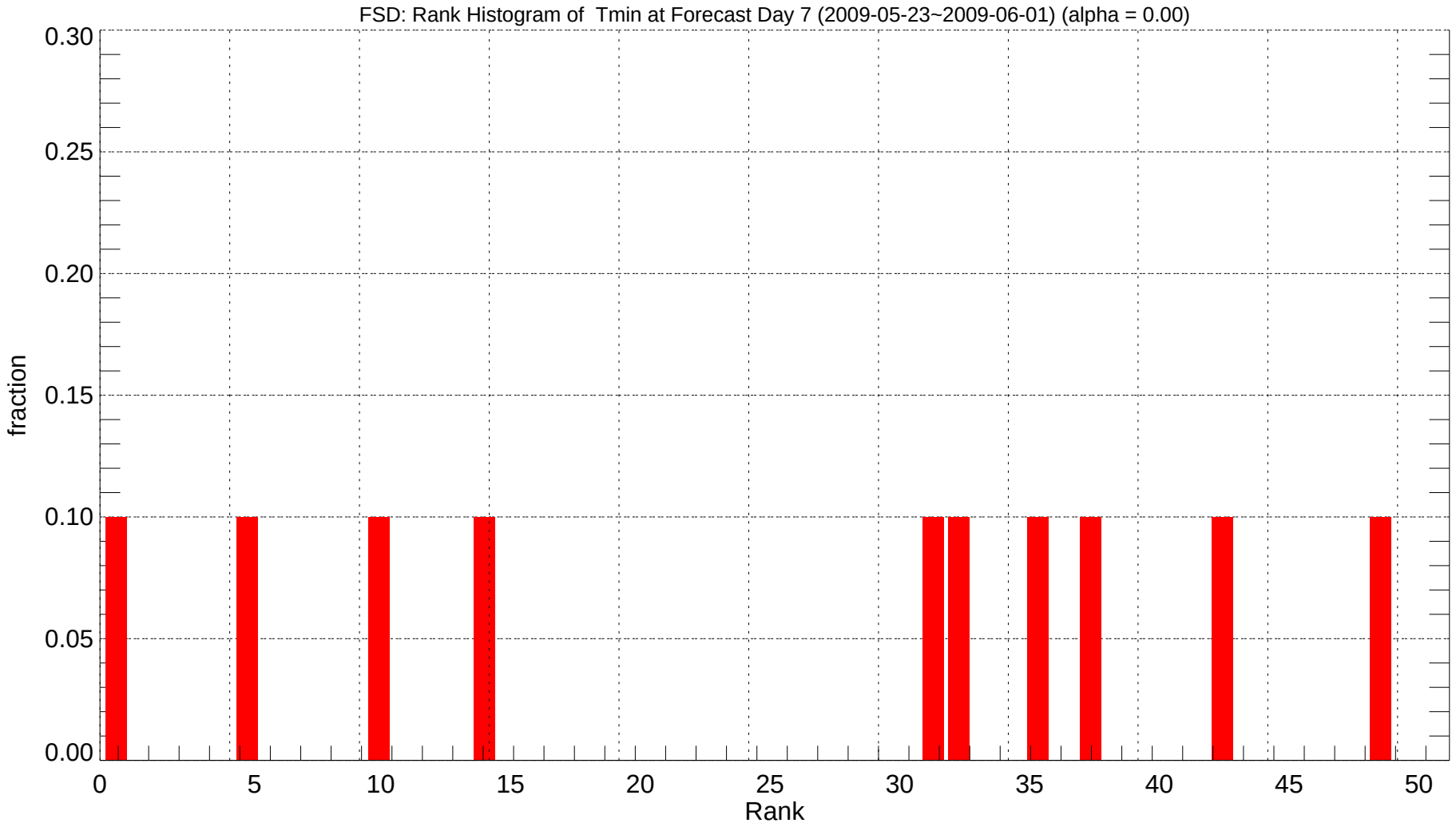

FSD: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

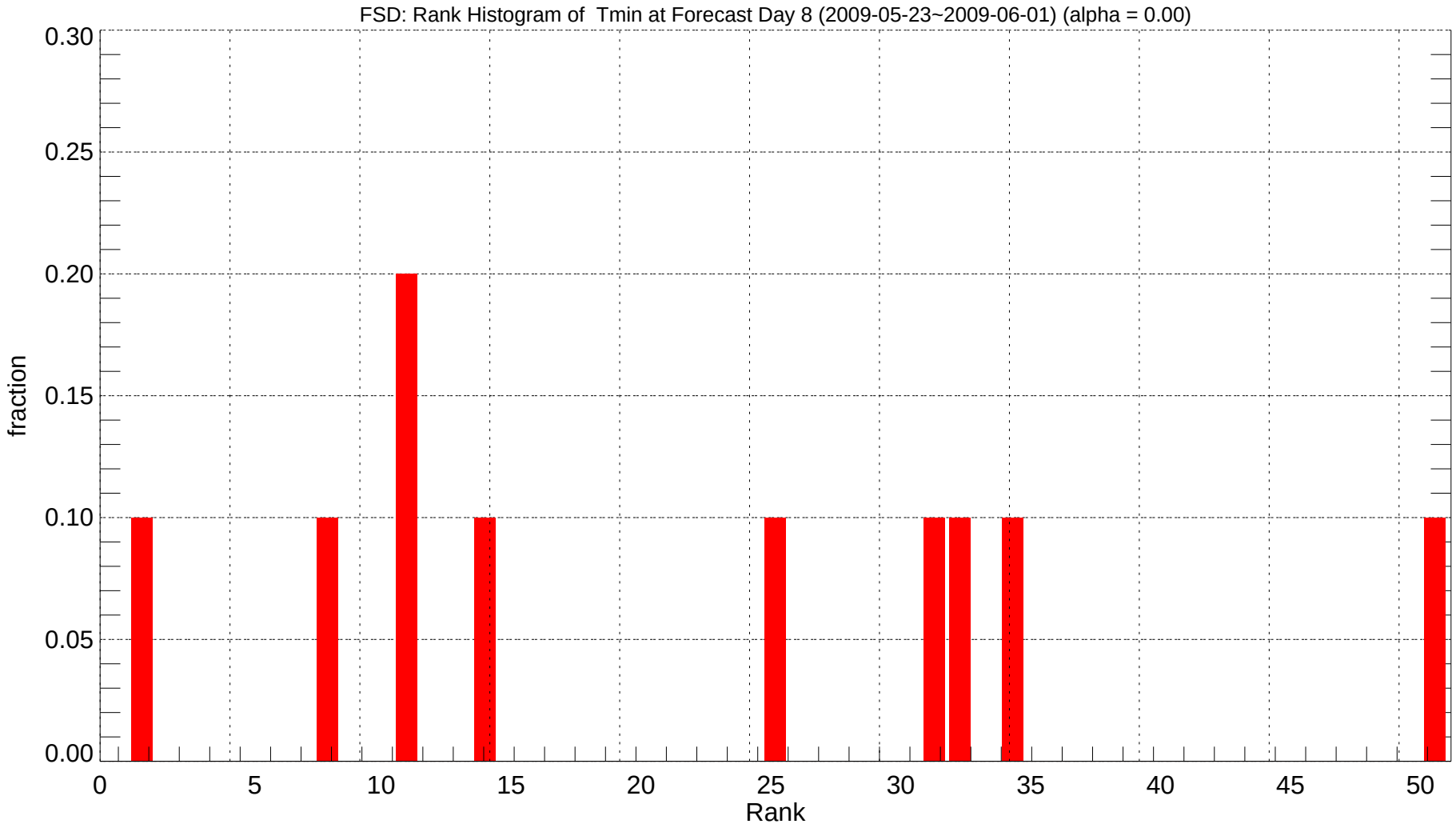

FSD: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

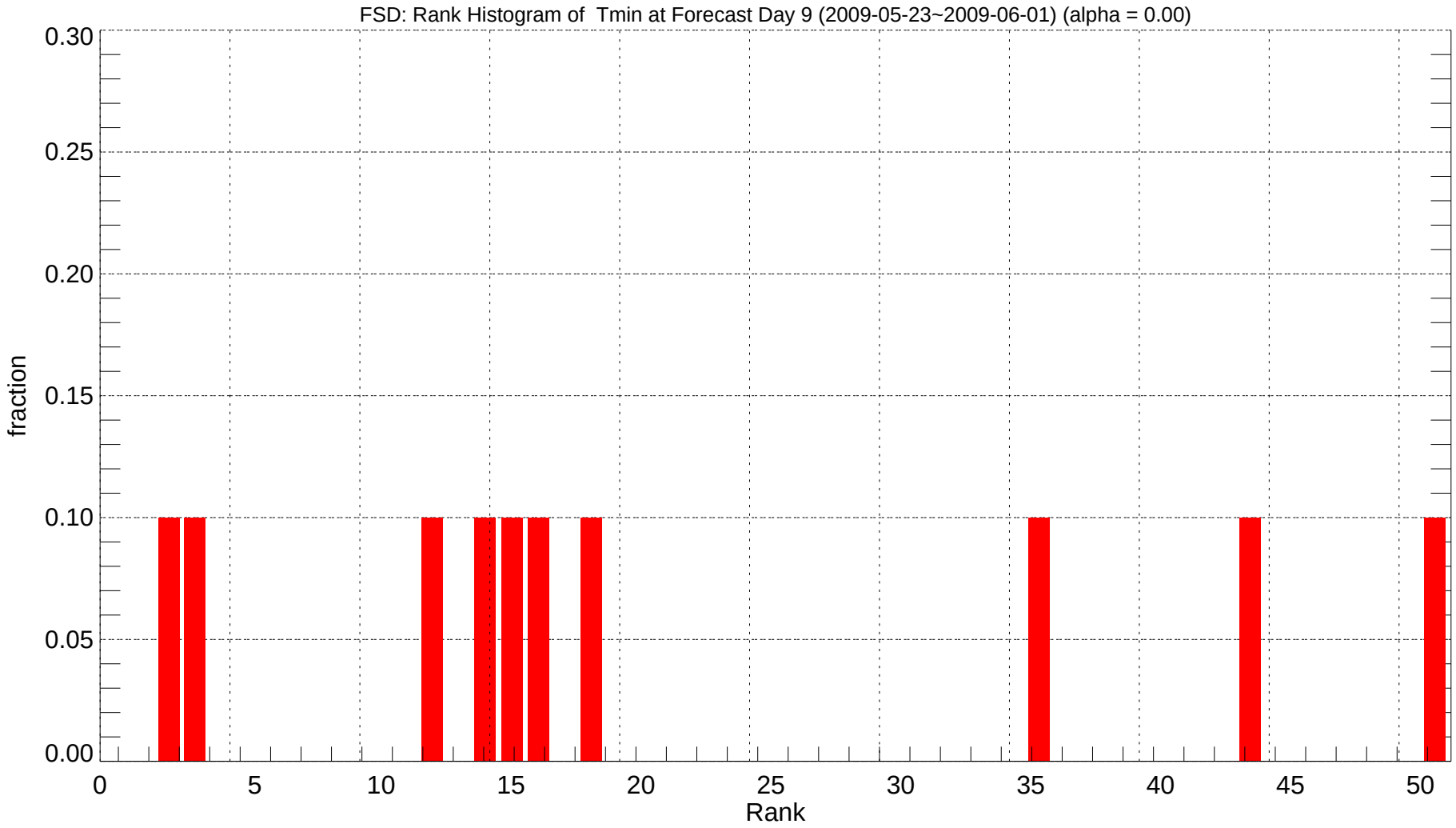

FSD: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

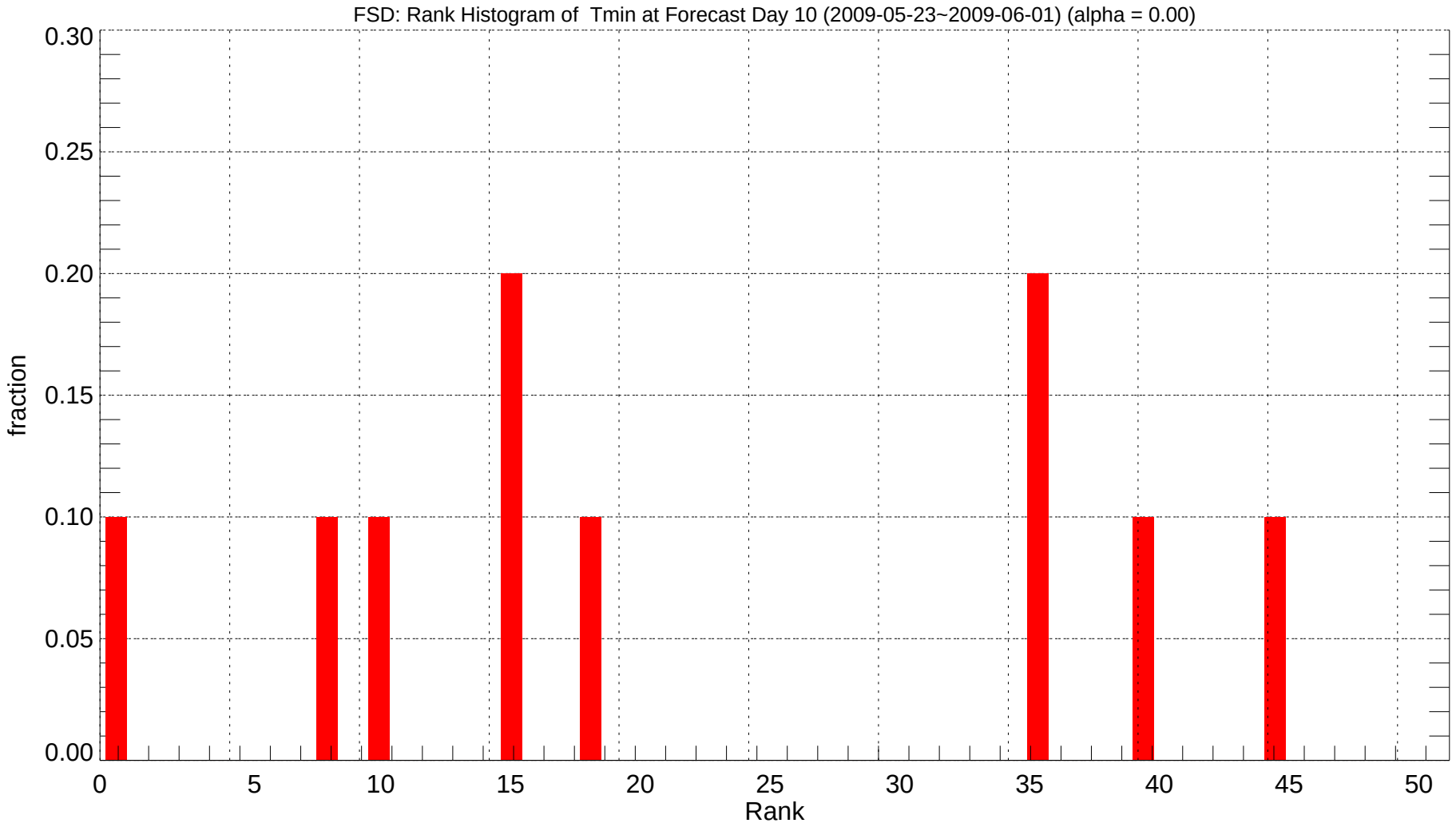

FSD: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

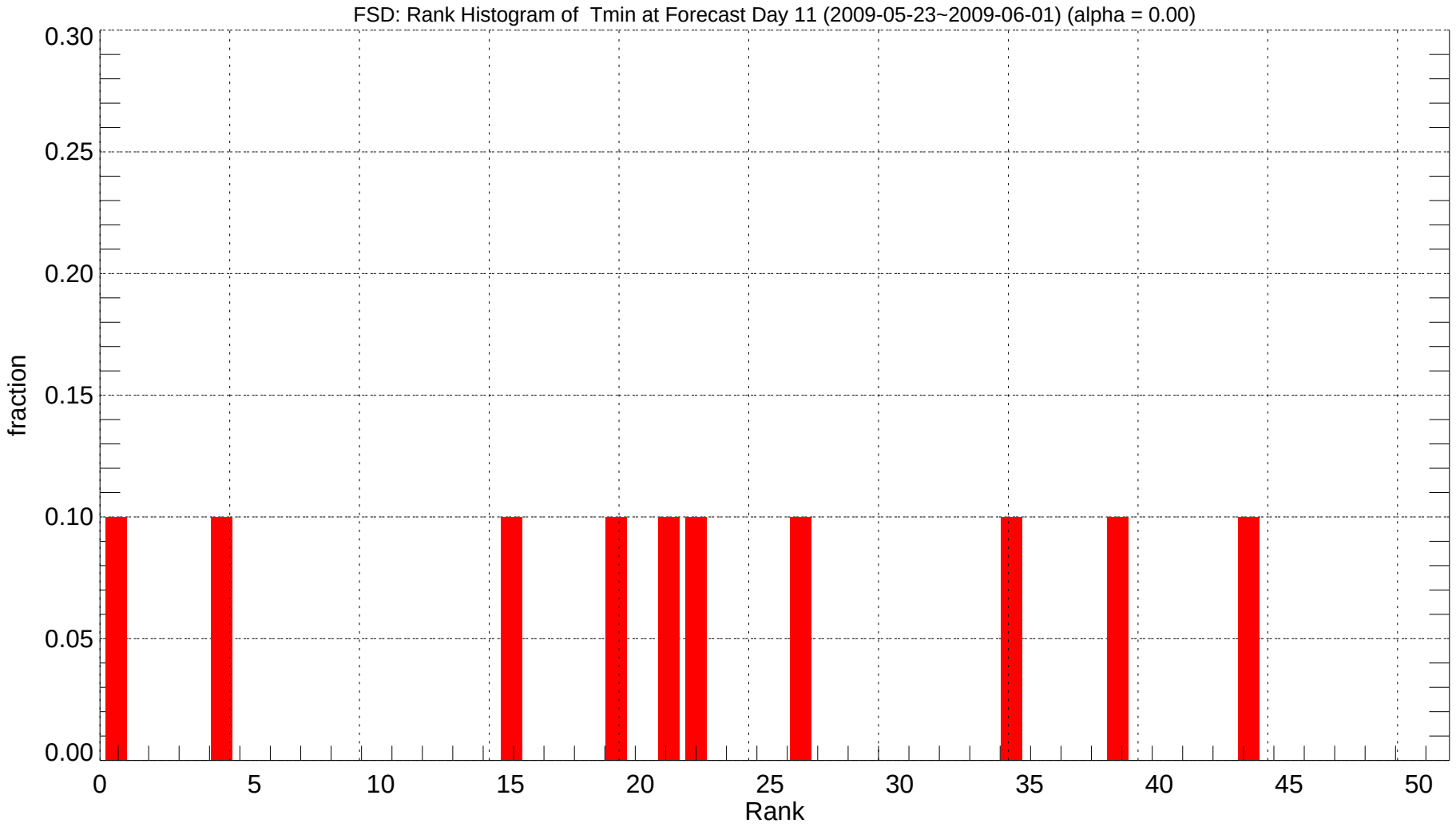

FSD: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

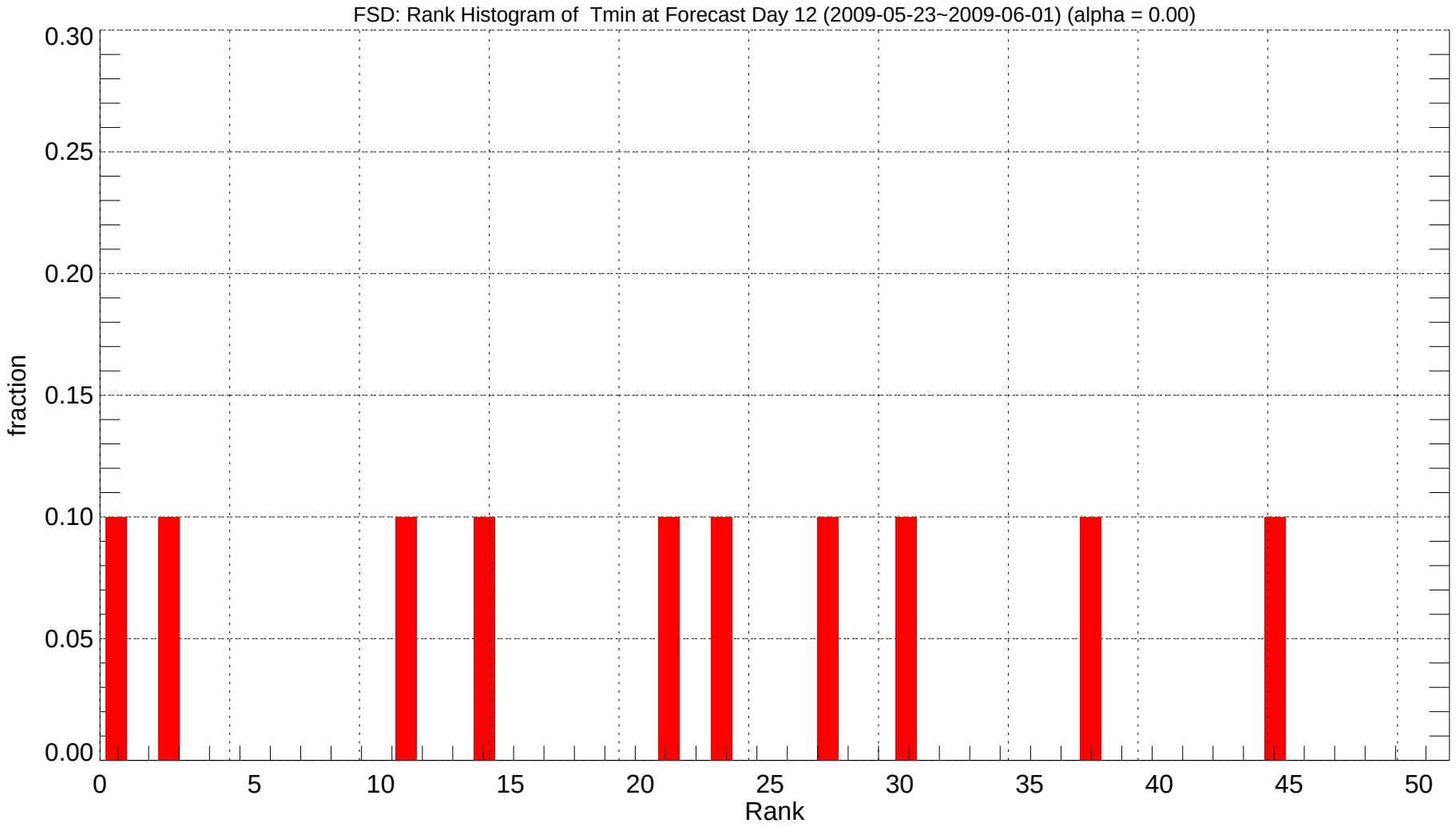

FSD: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

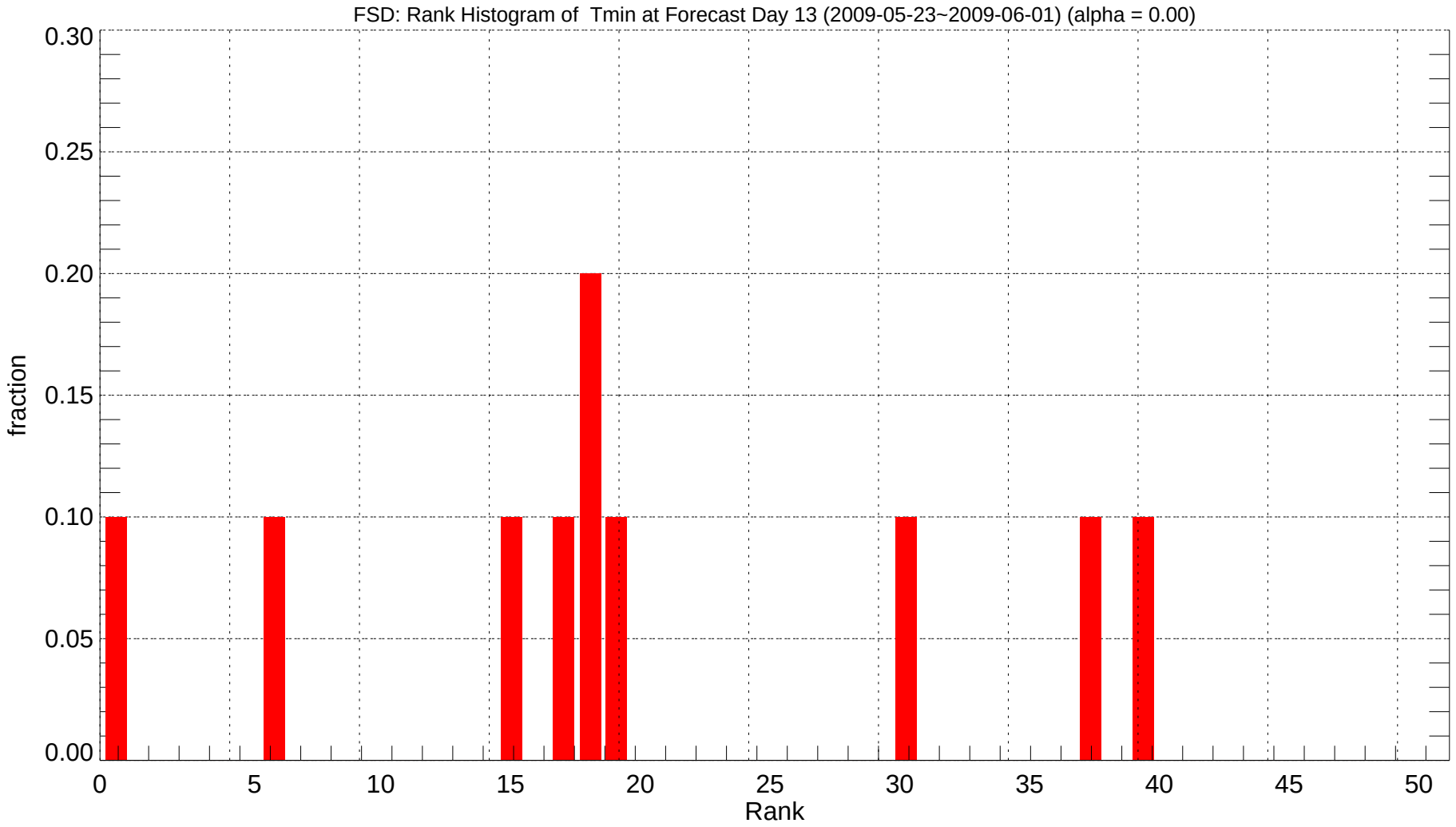

FSD: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

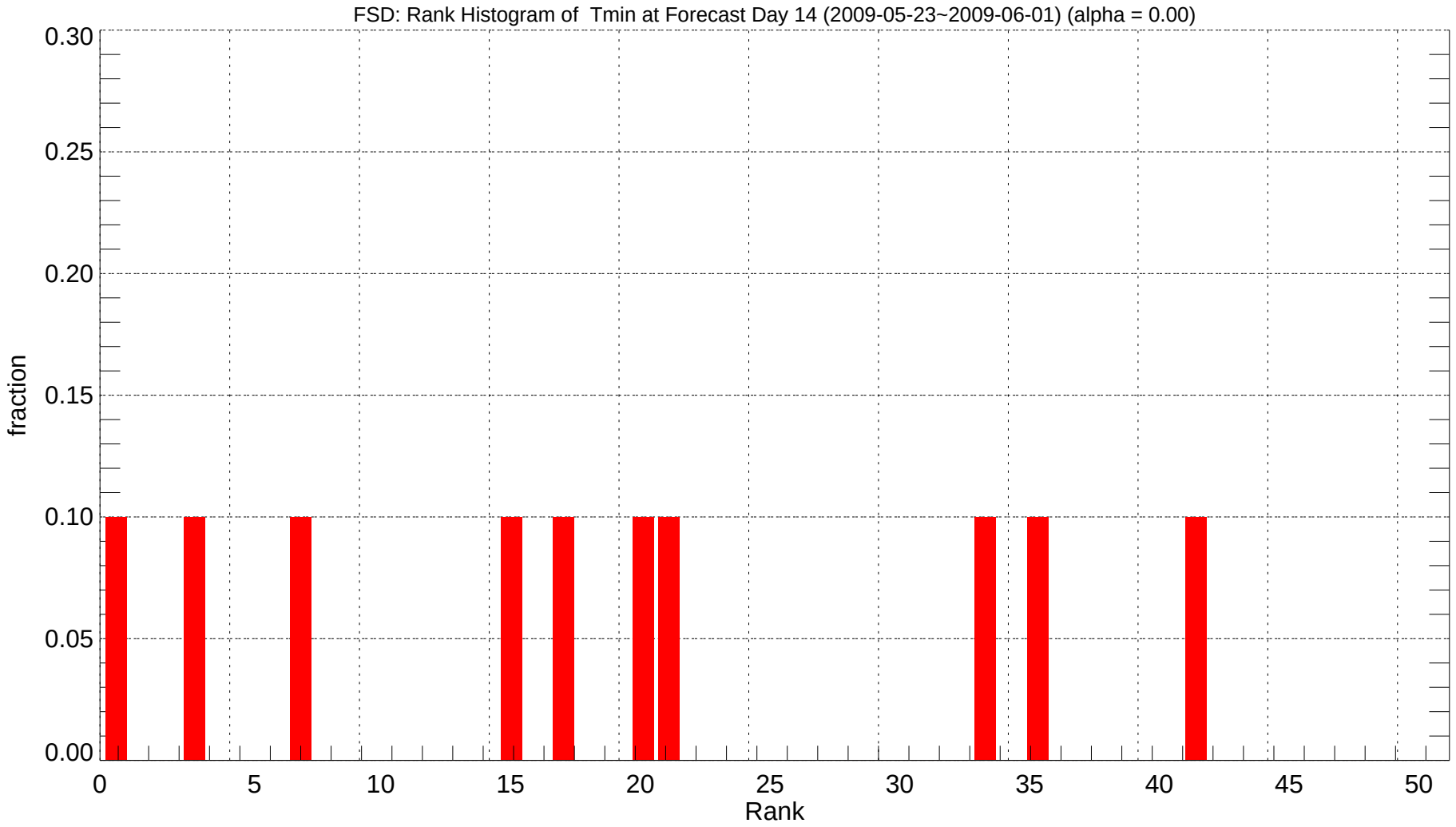

FSD: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

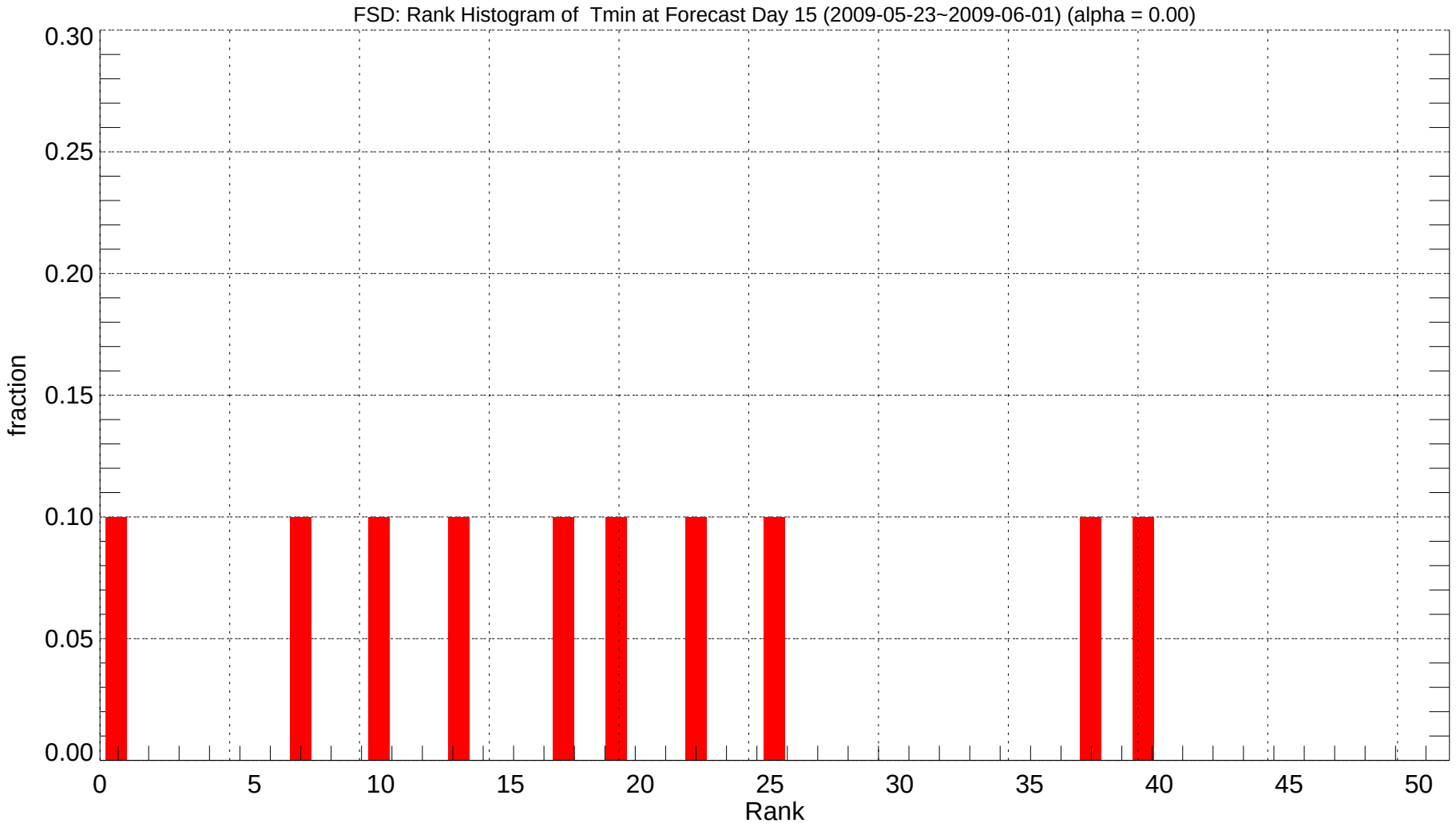

FSD: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

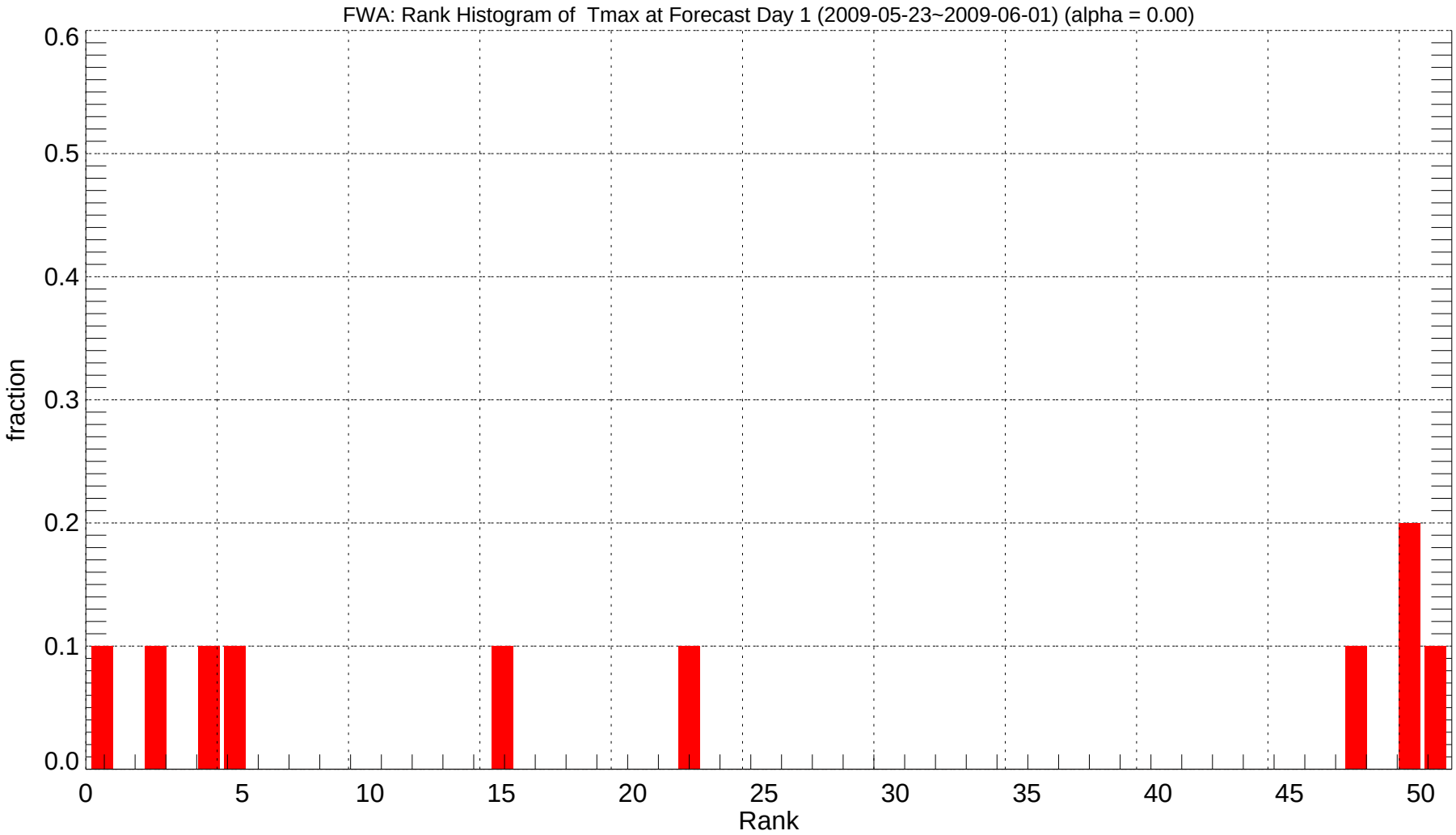

FSD: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

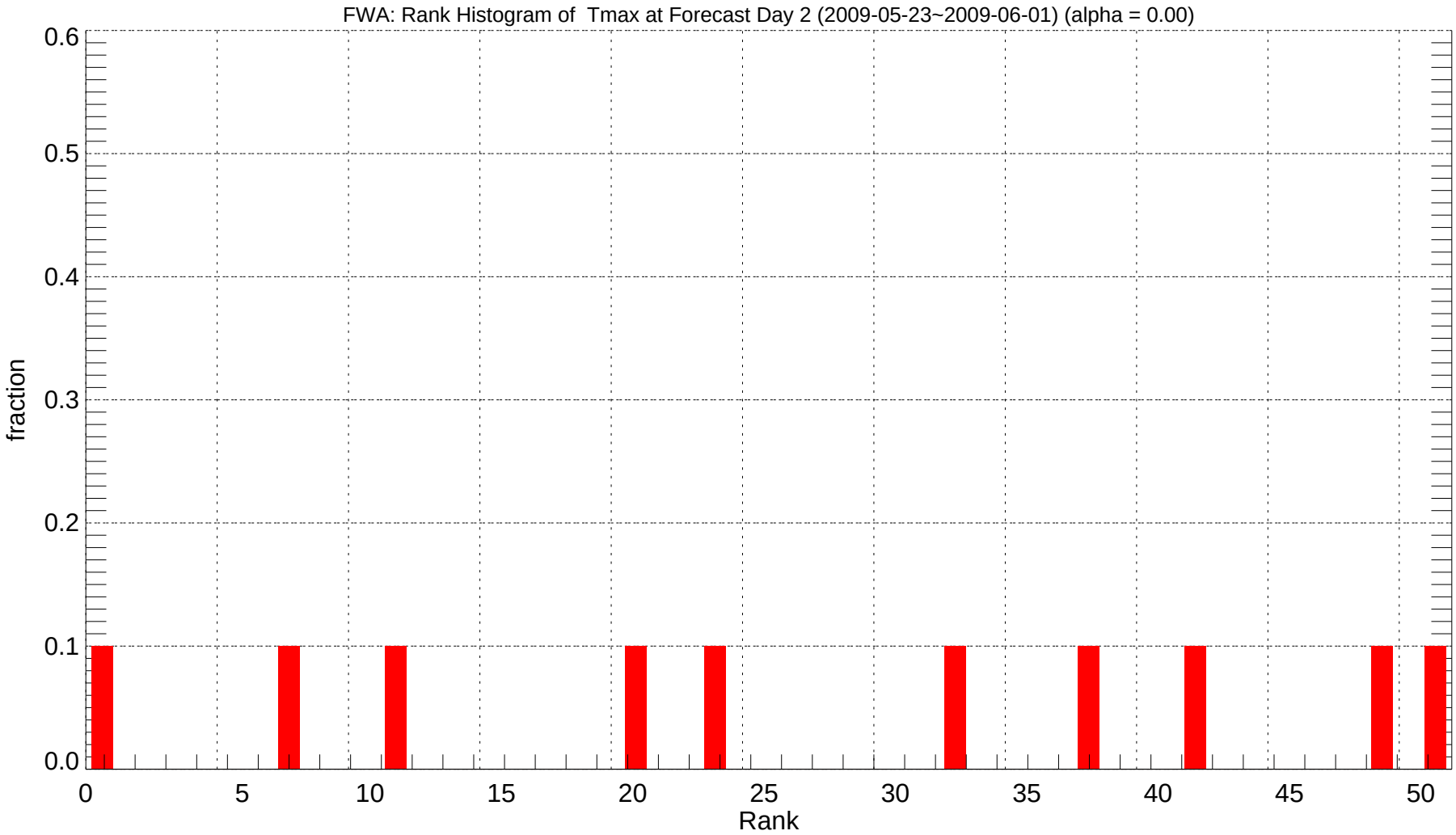

FSD: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

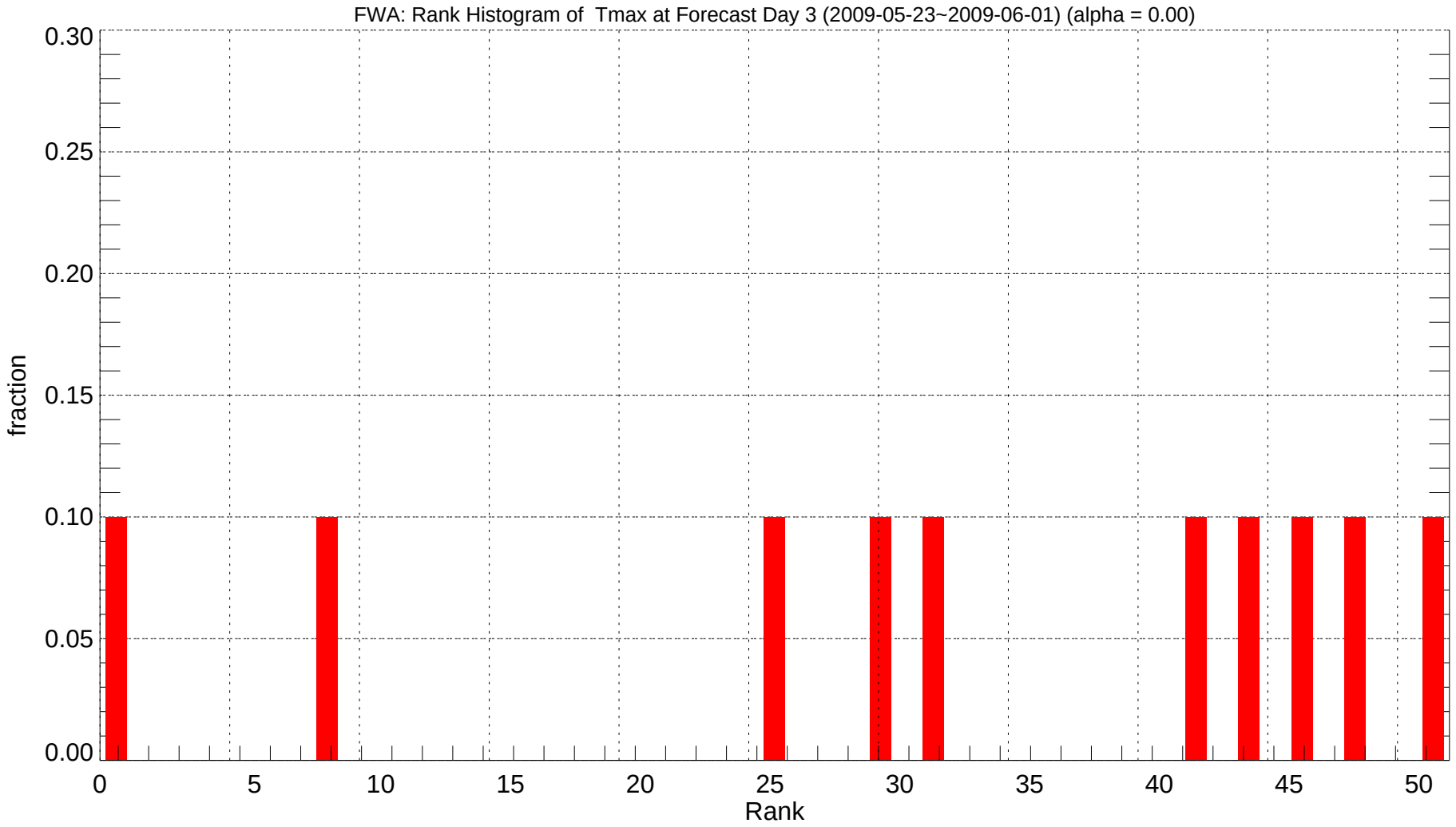

FSD: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

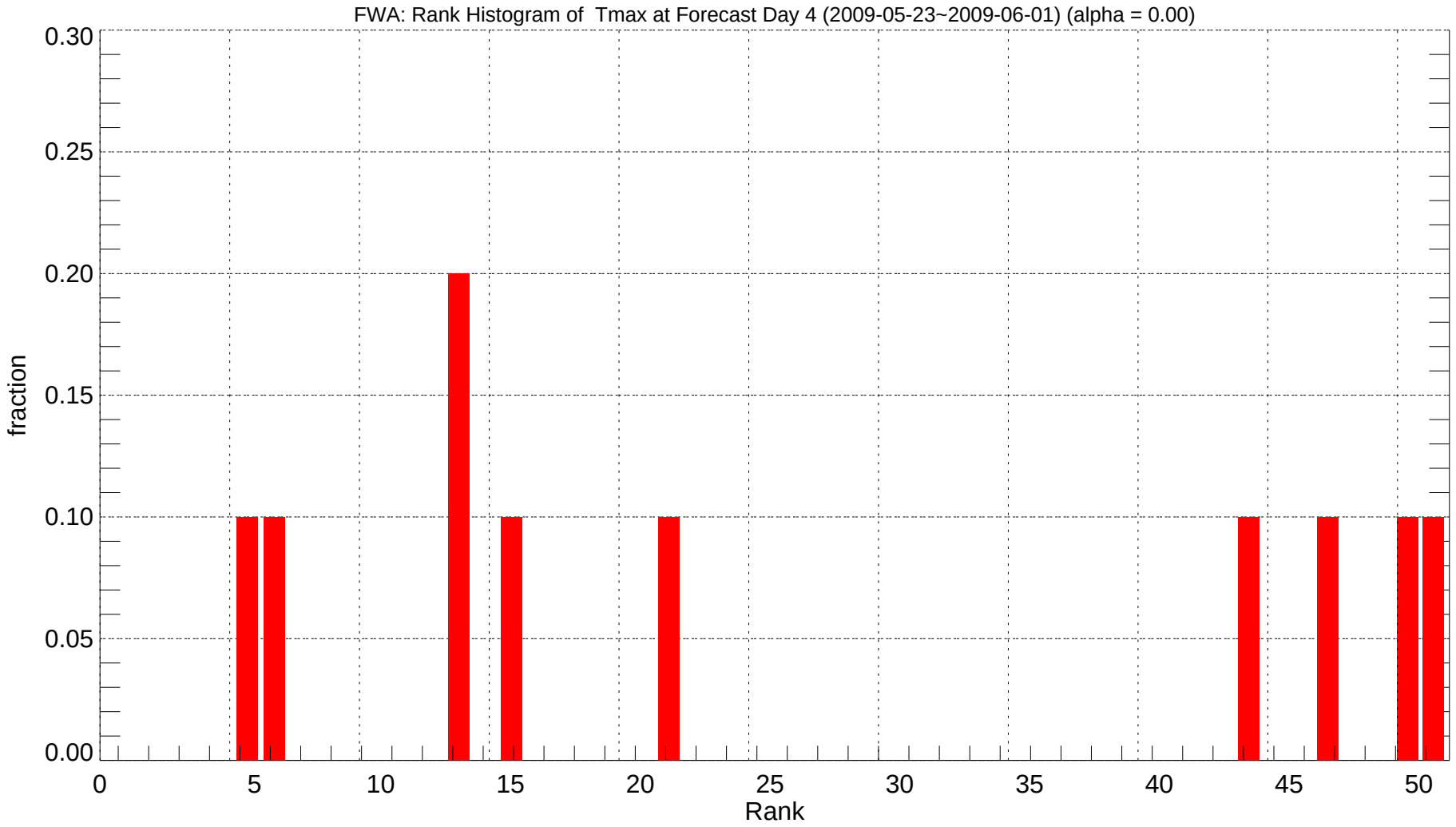

FSD: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

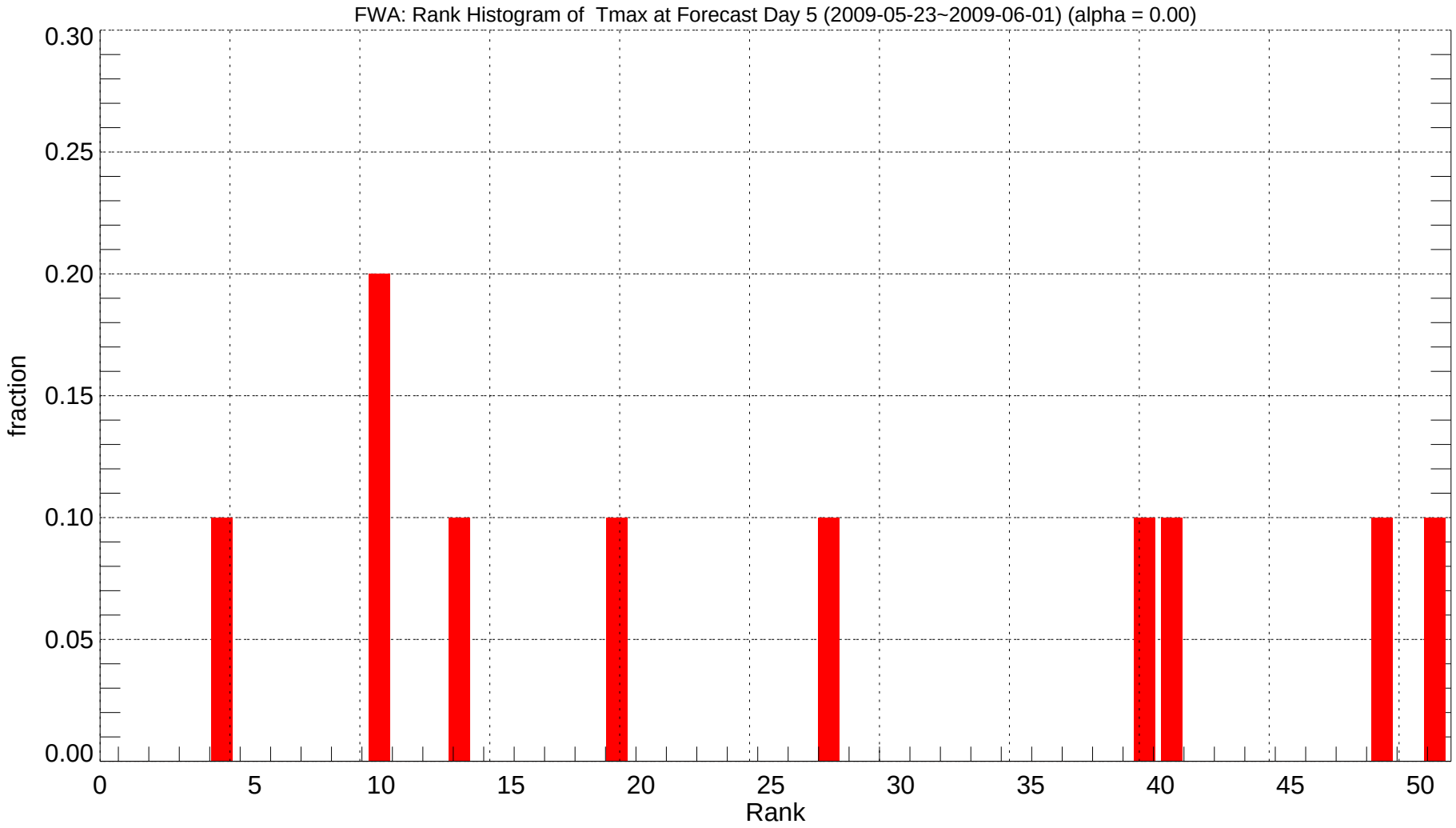

FSD: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

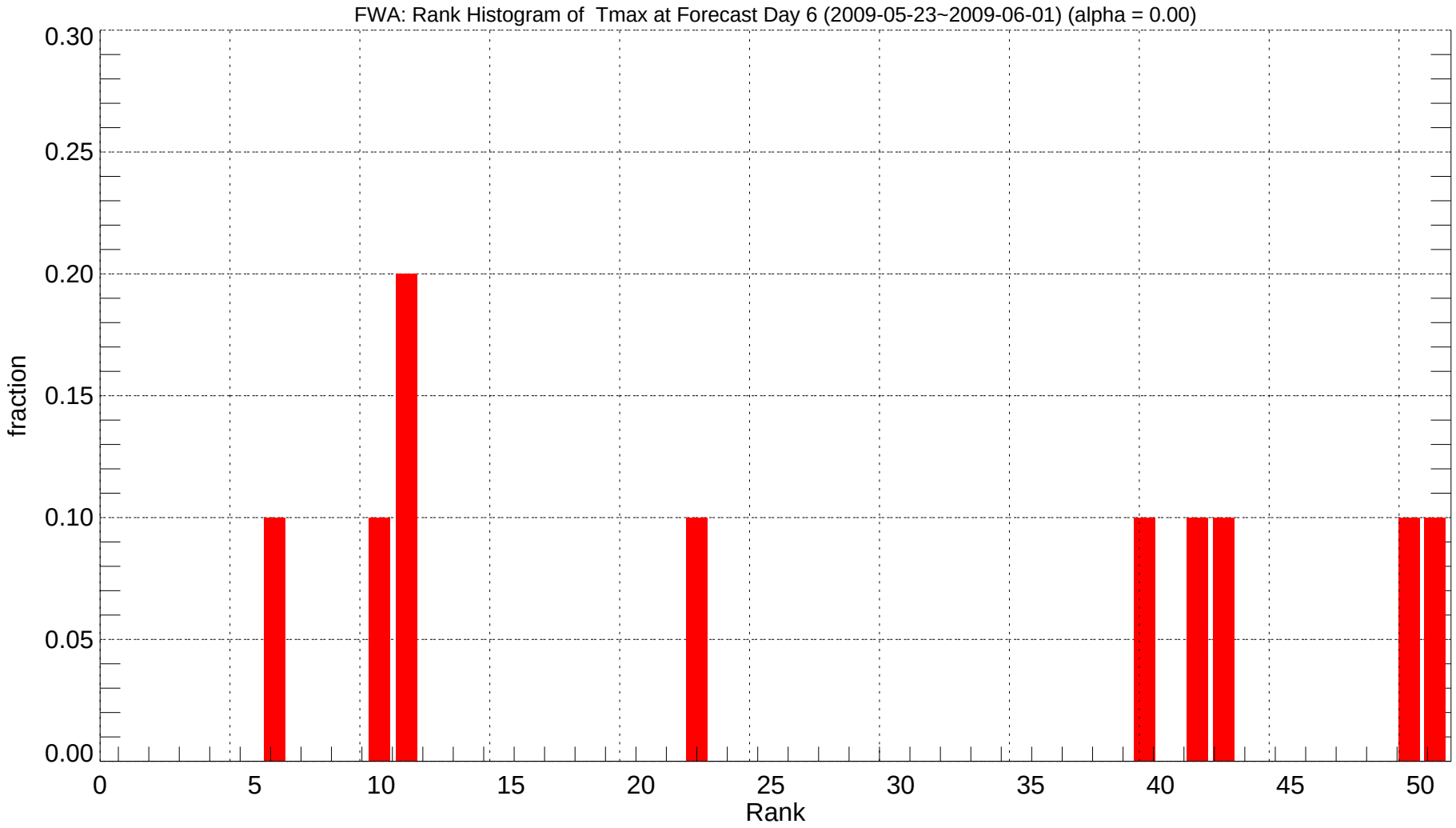

FWA: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

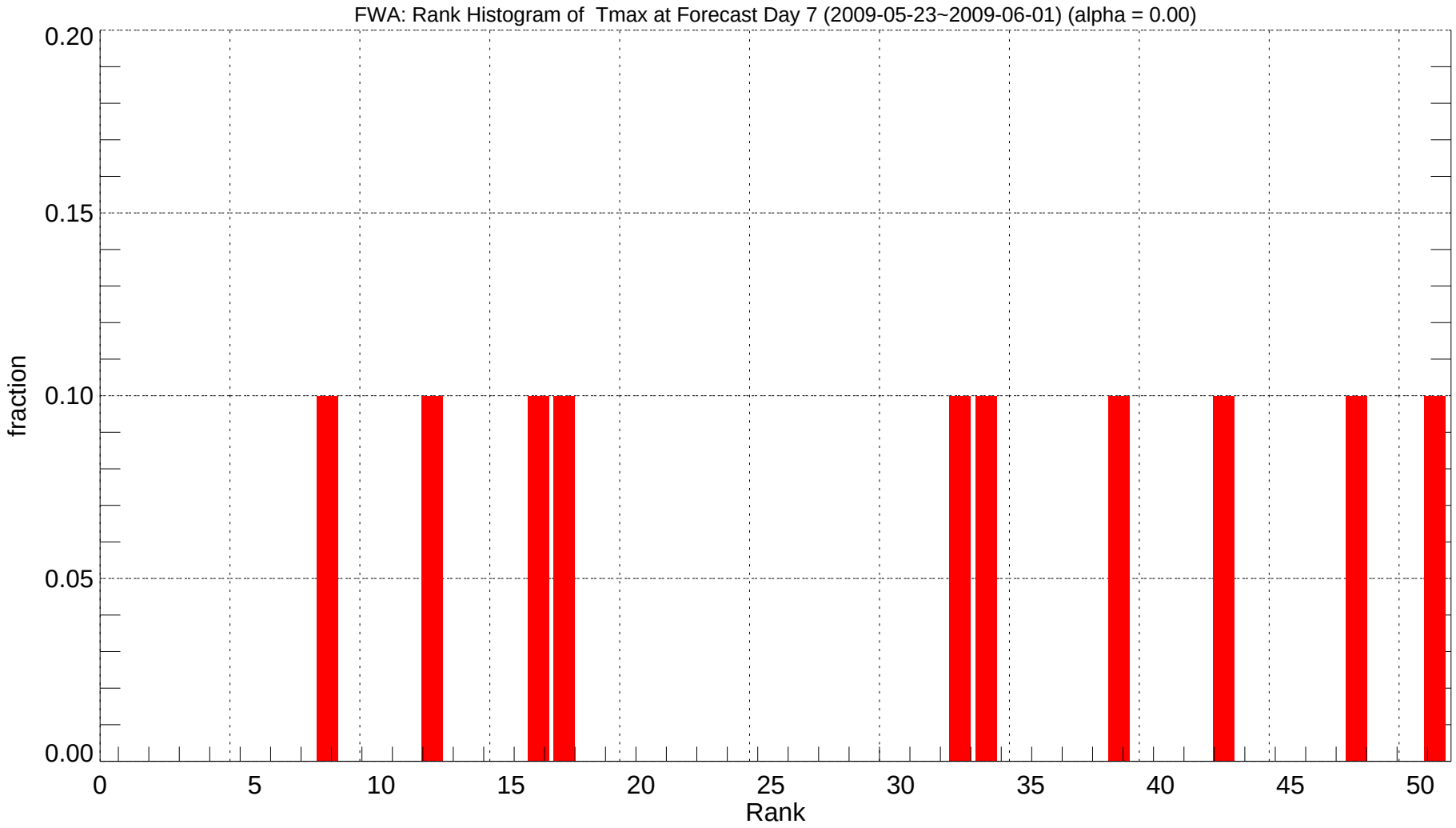

FWA: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

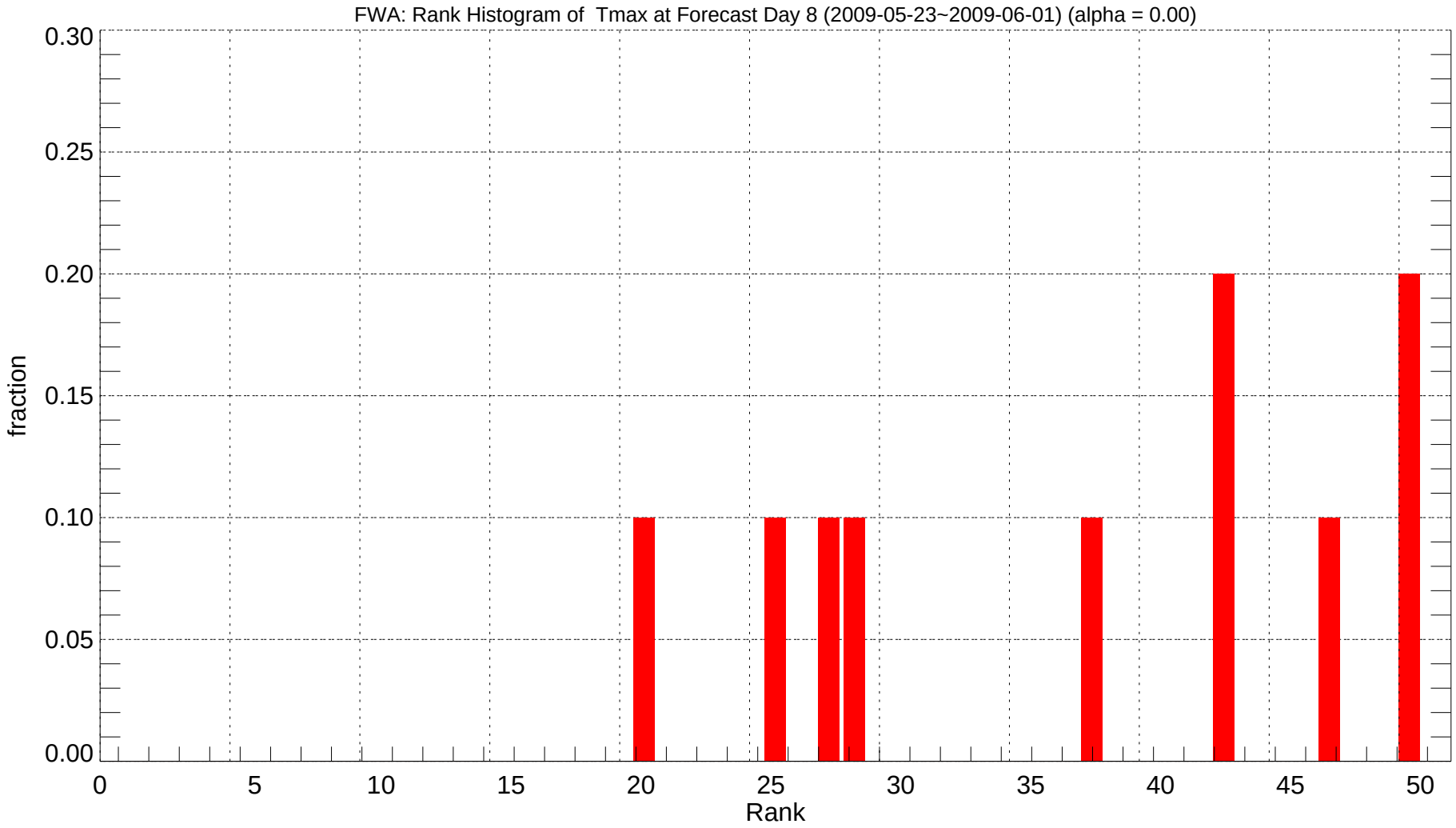

FWA: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

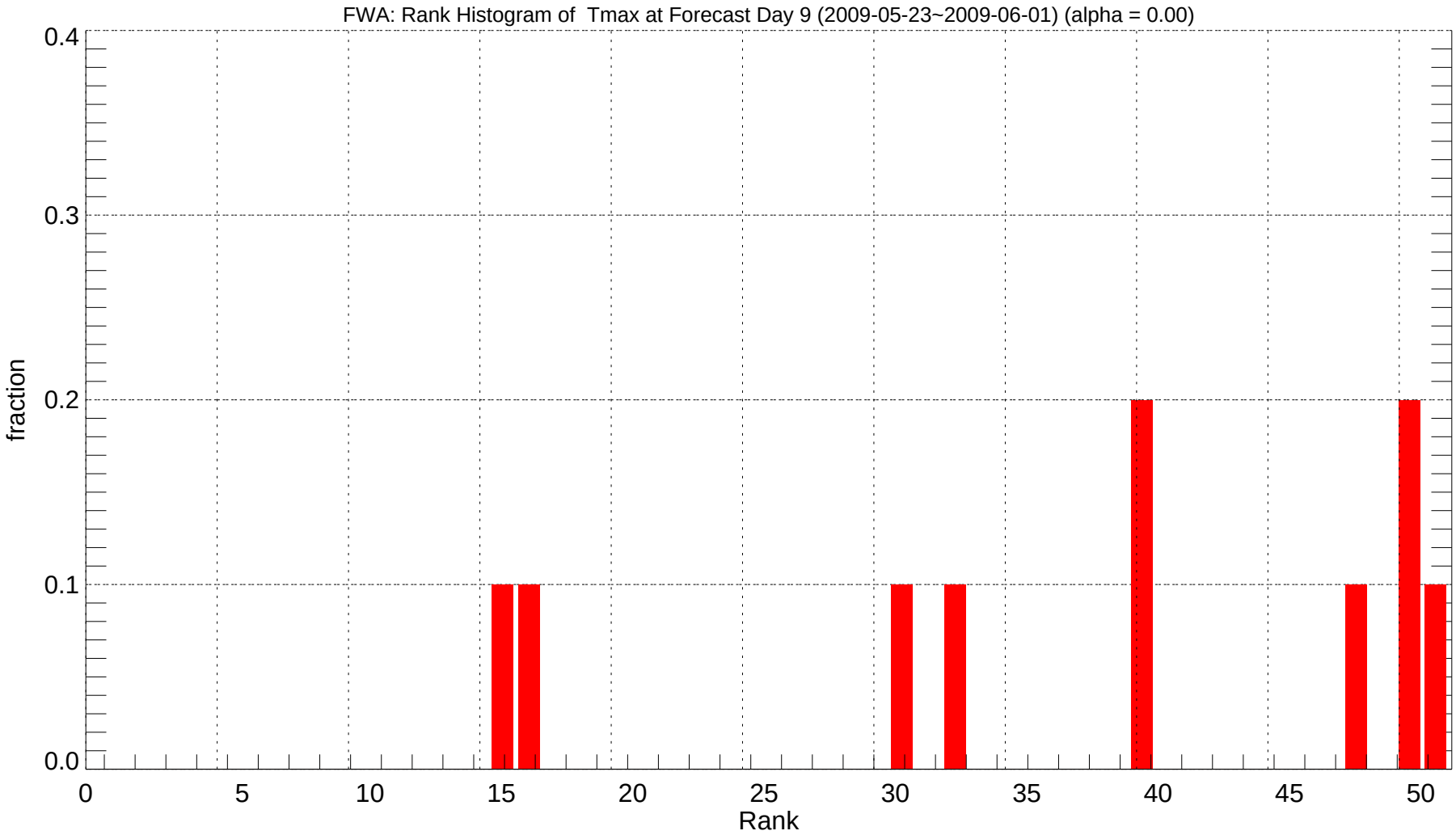

FWA: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

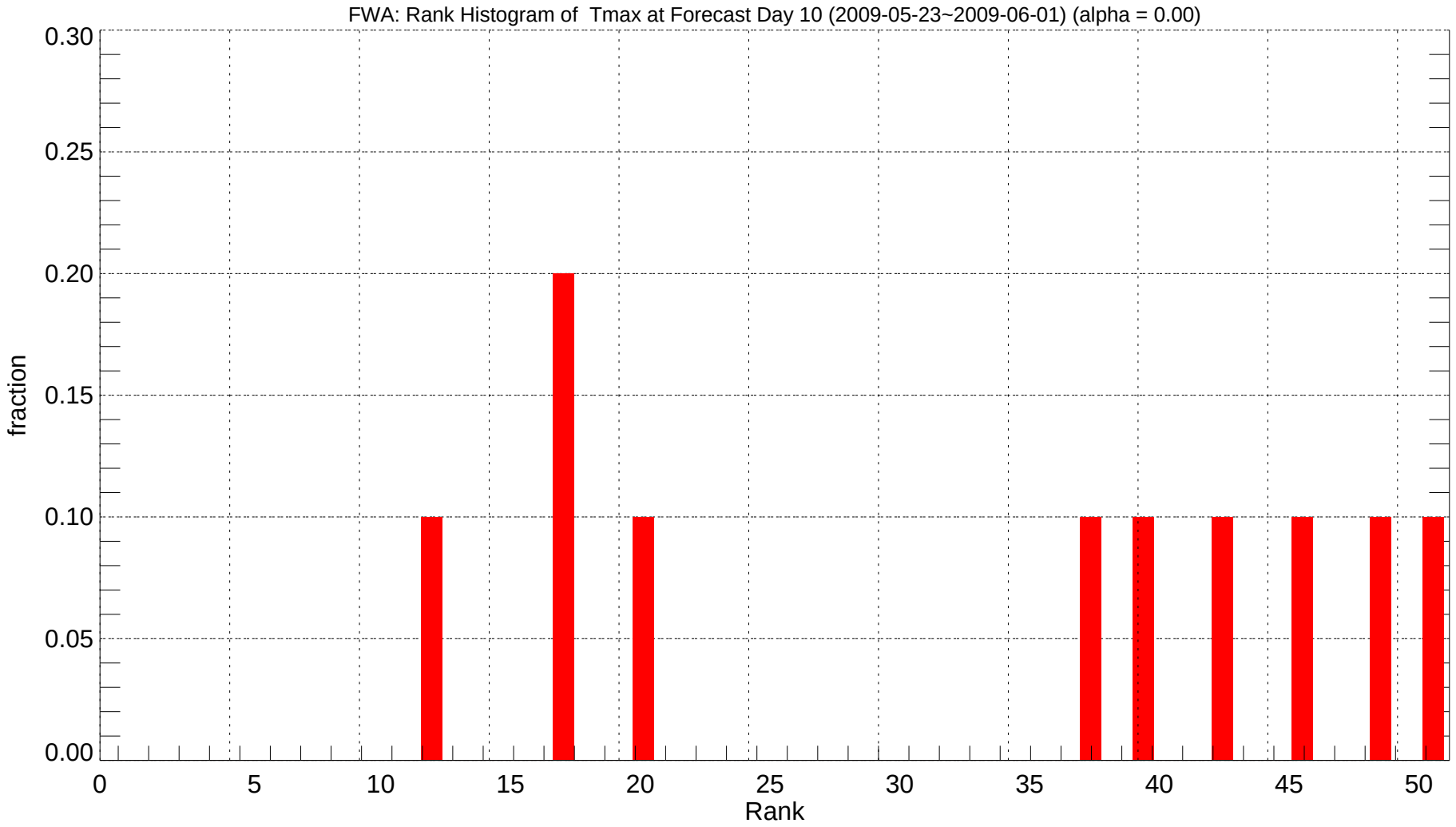

FWA: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

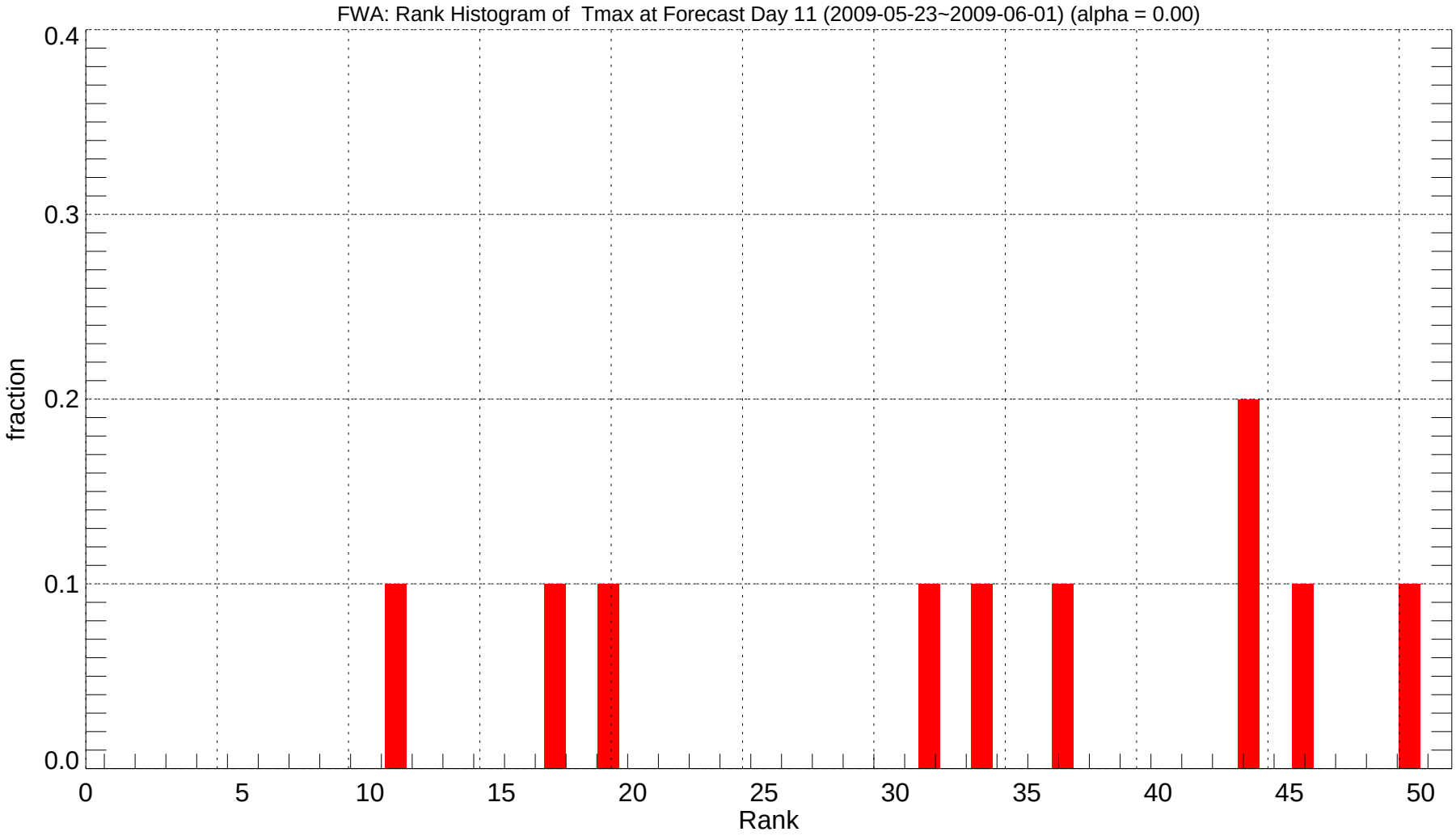

FWA: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

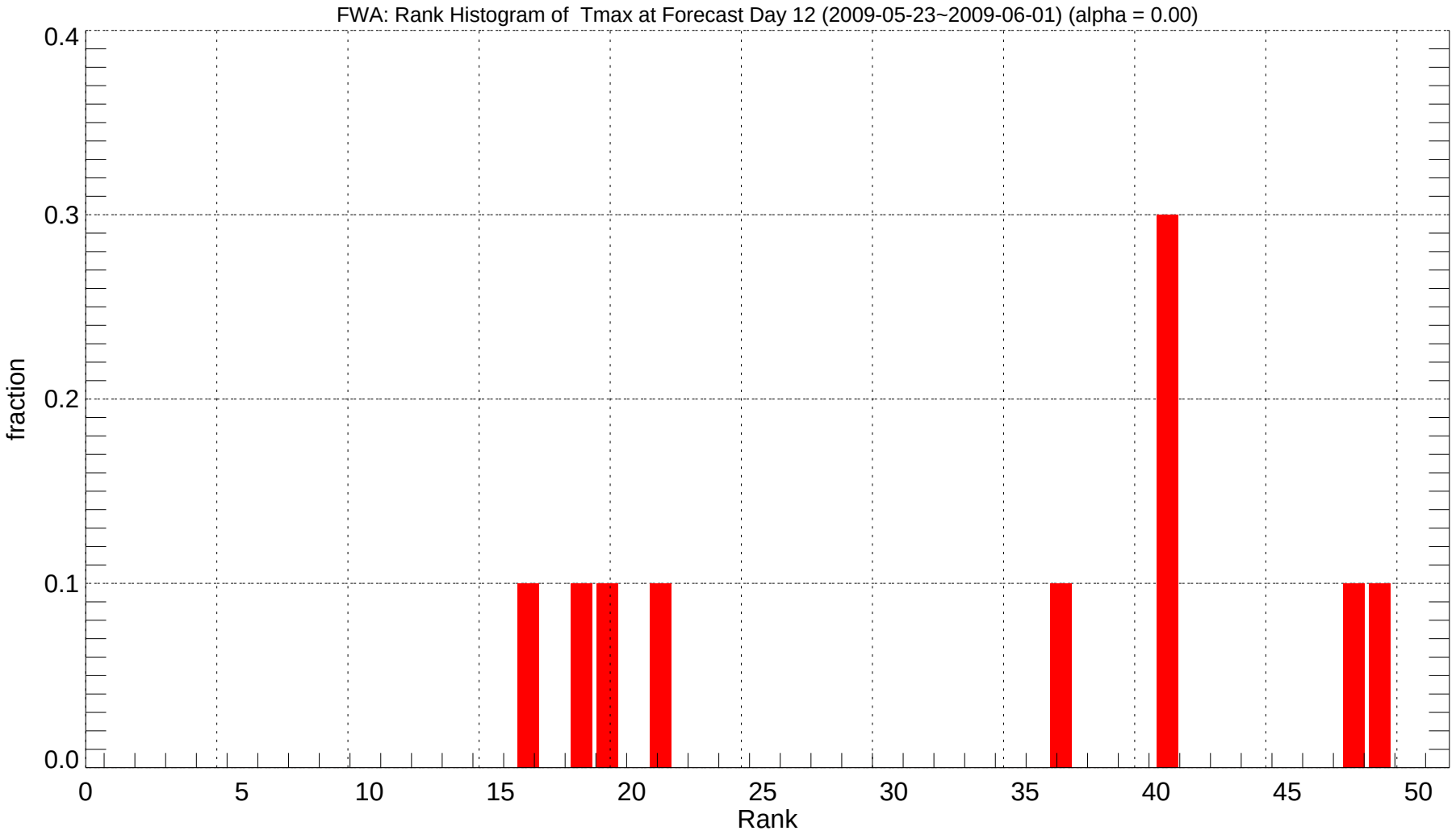

FWA: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

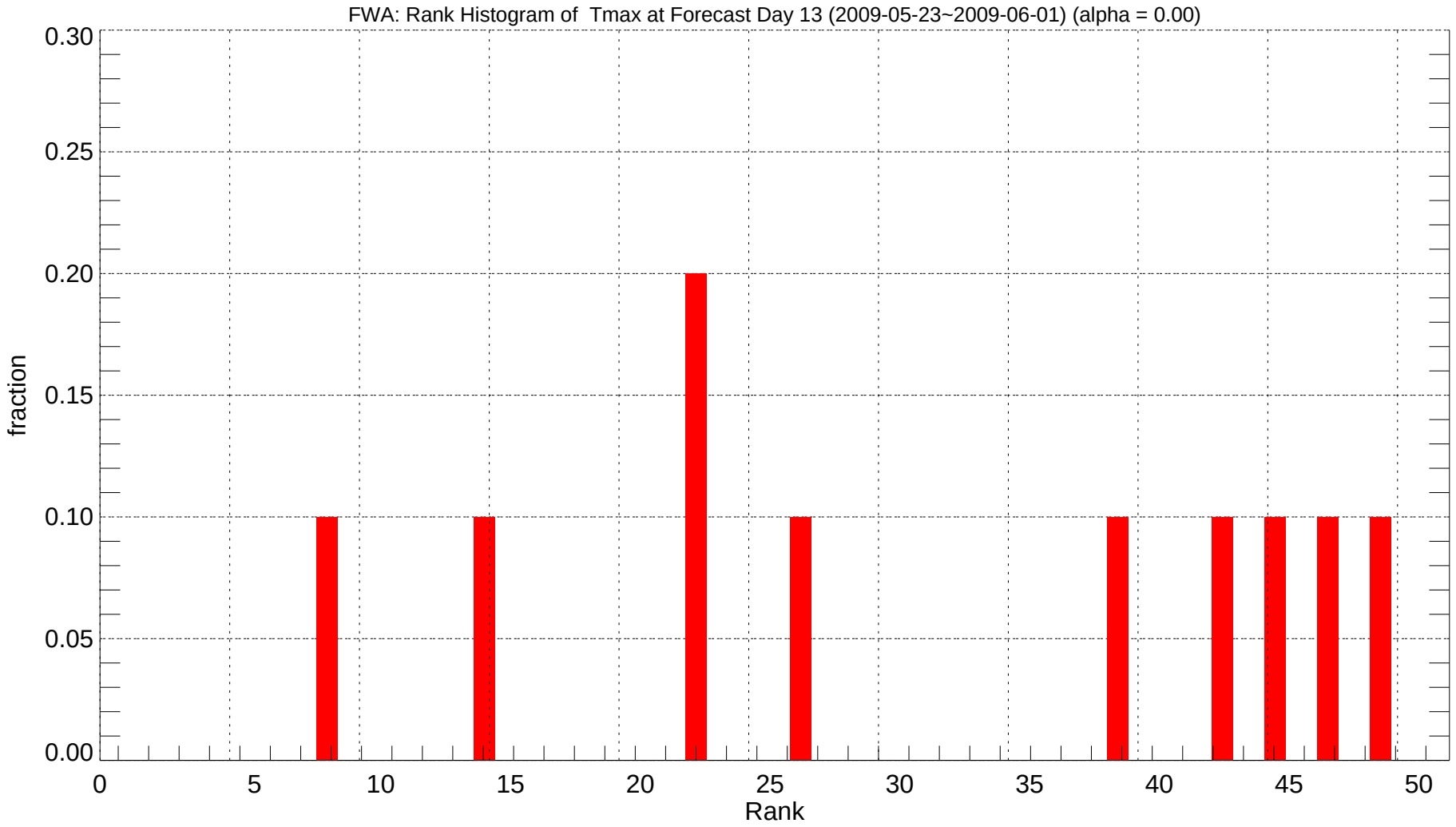

FWA: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

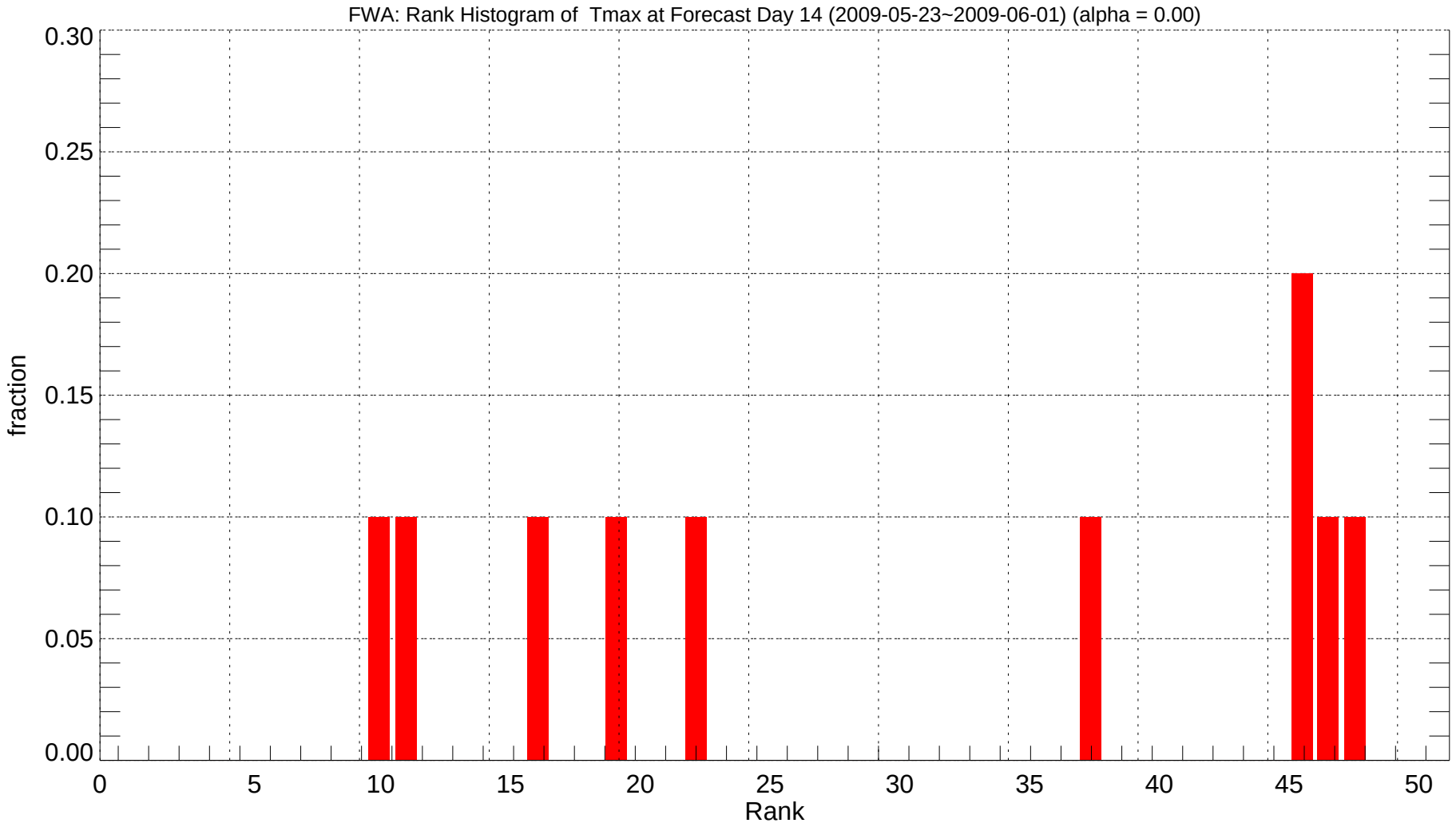

FWA: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

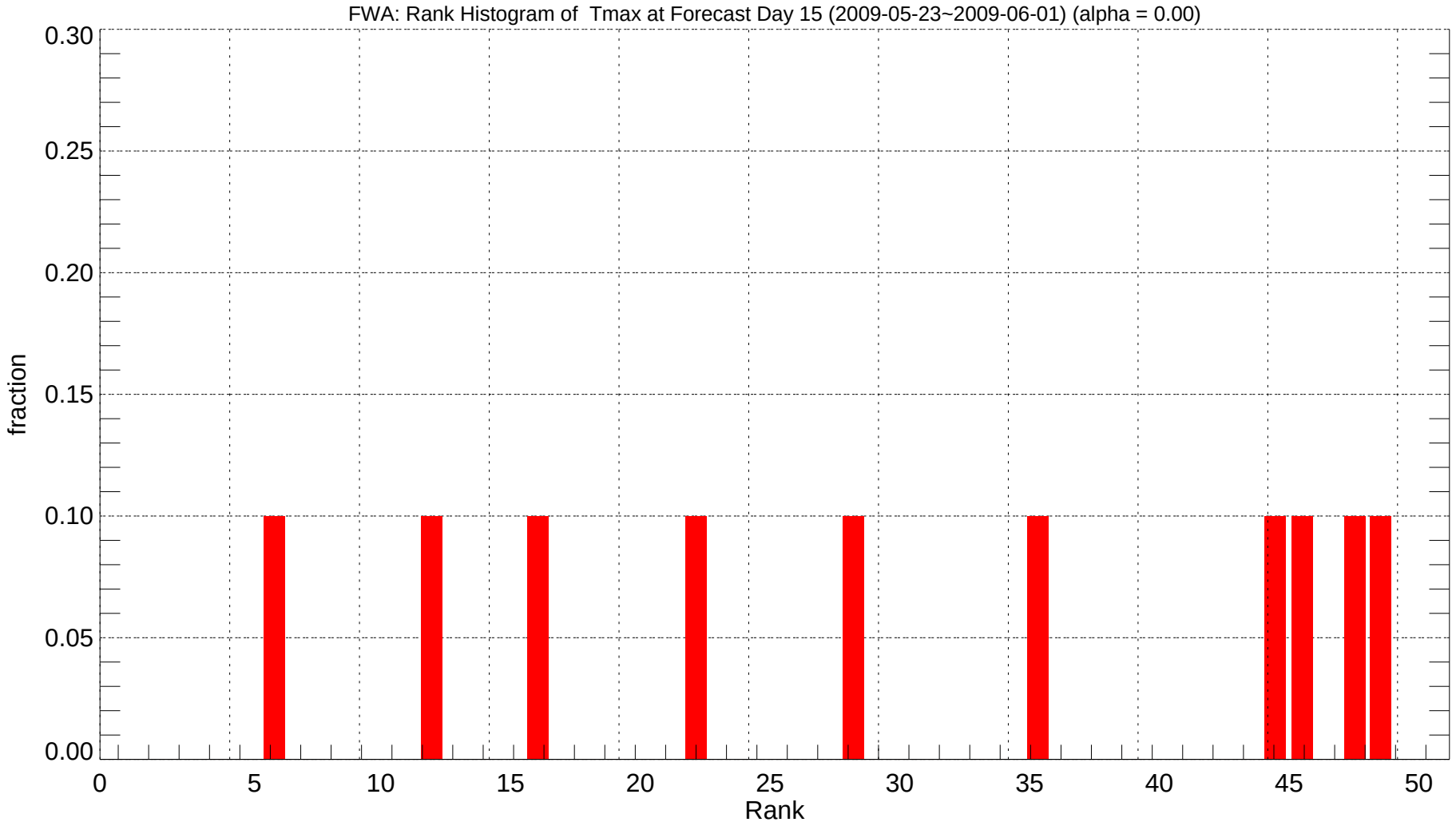

FWA: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

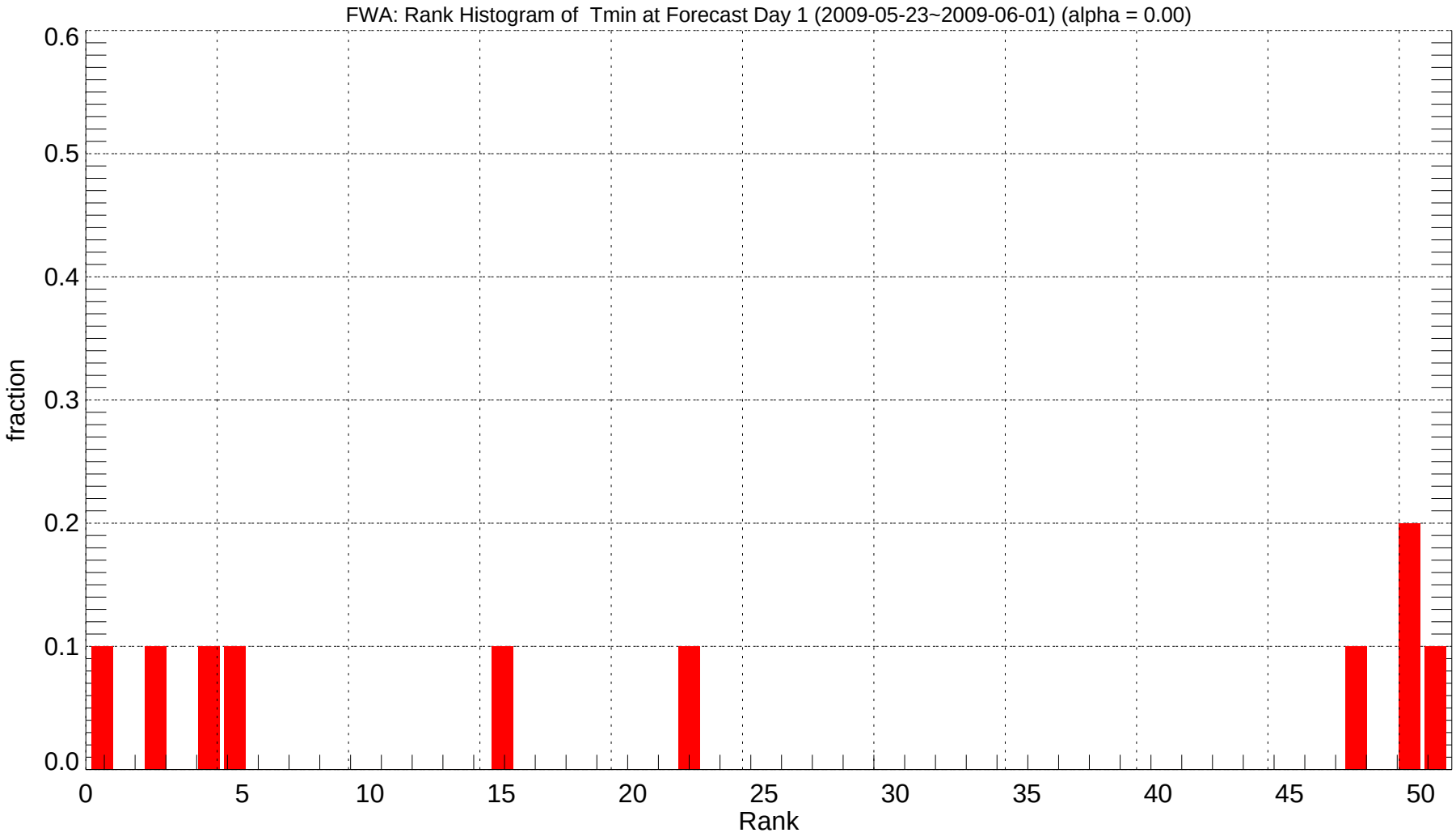

FWA: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

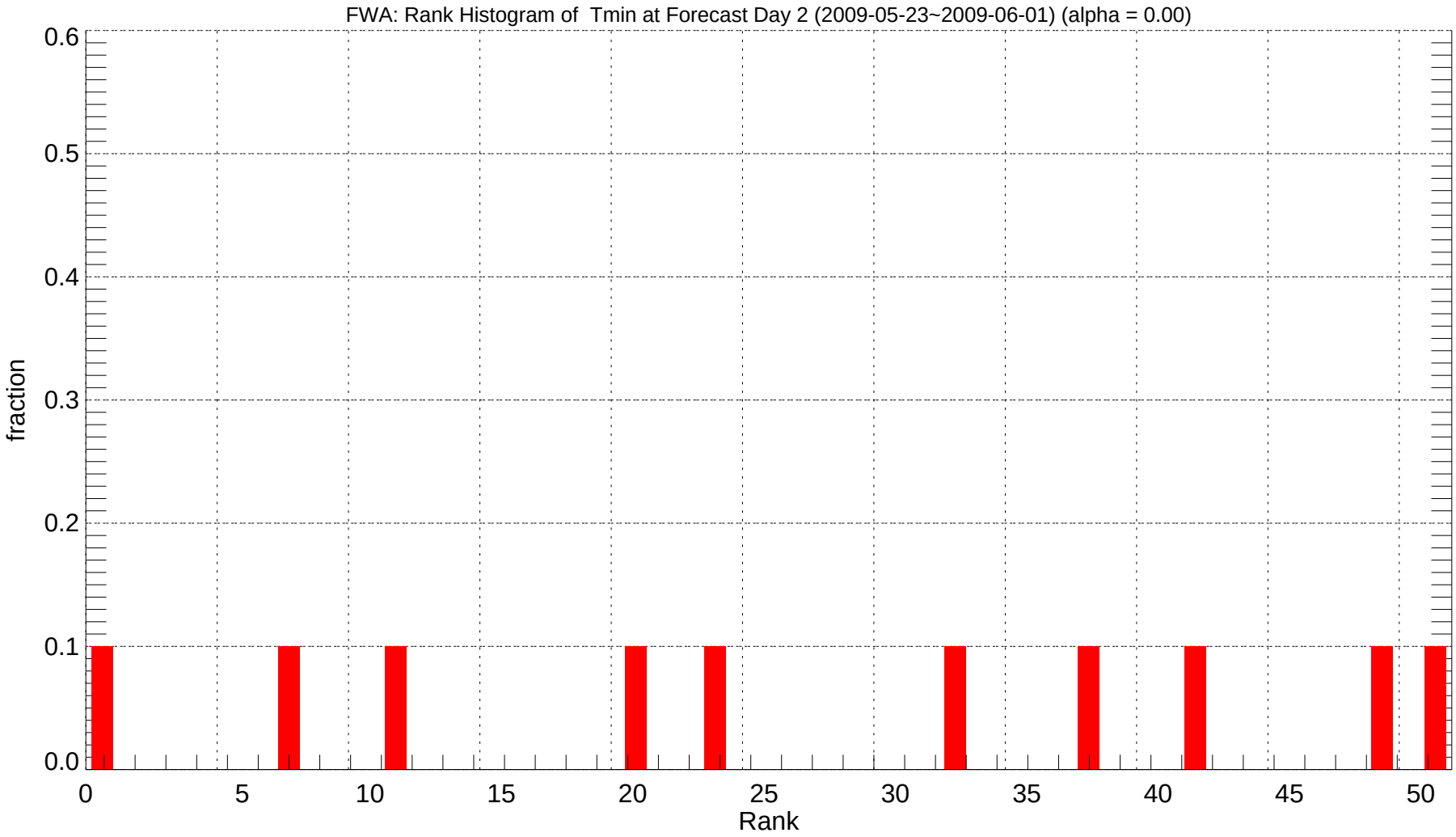

FWA: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

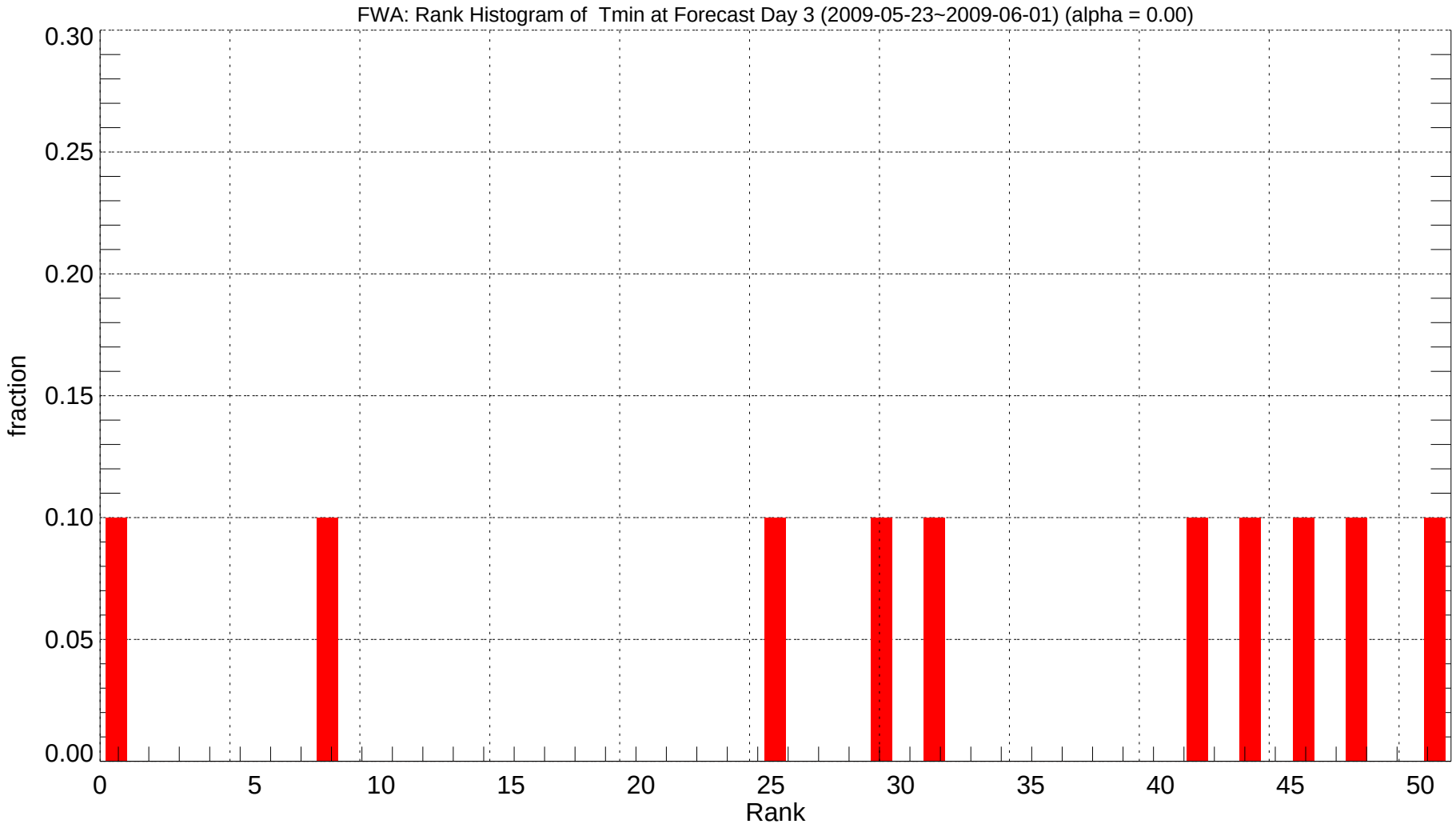

FWA: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

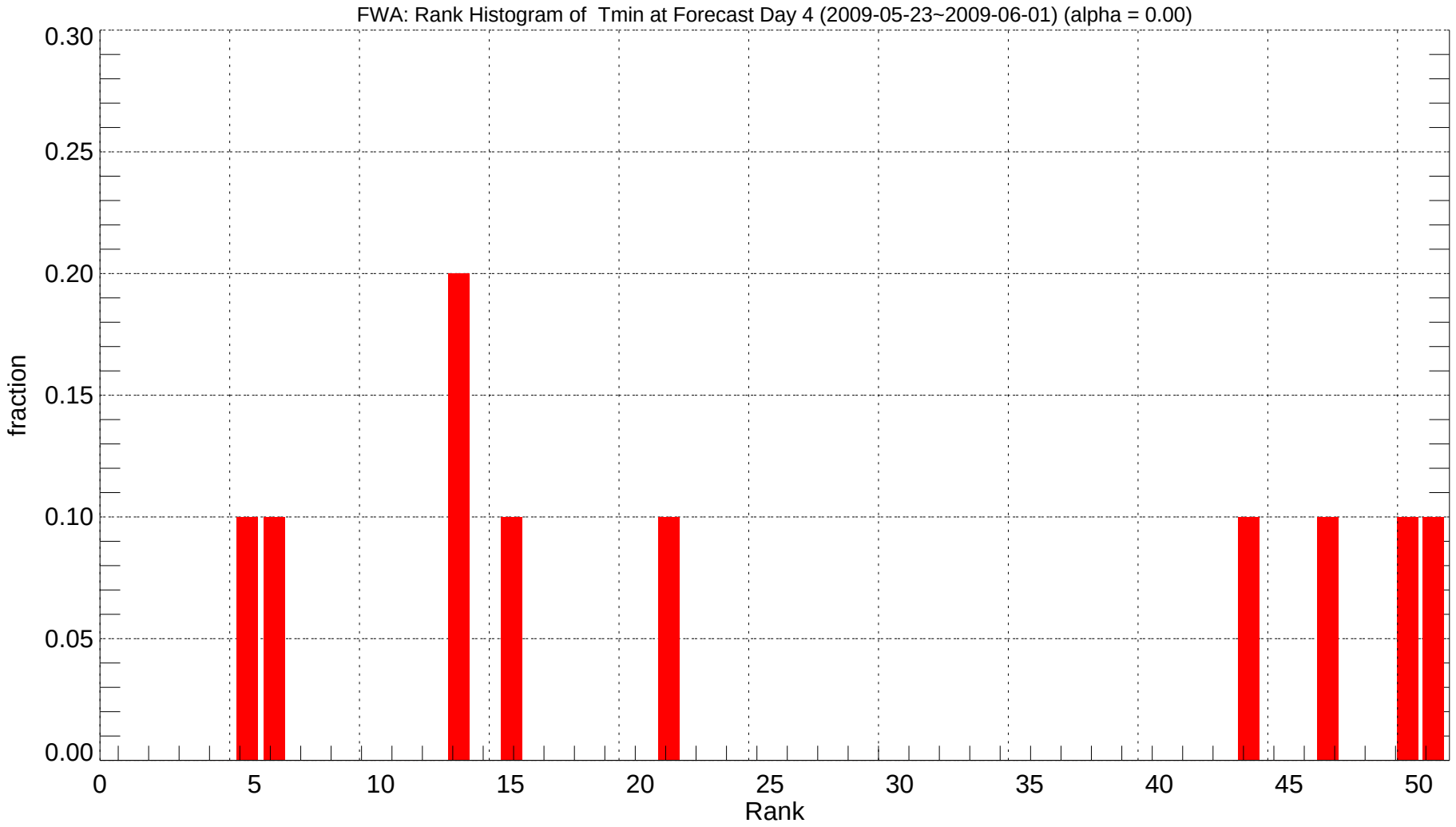

FWA: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

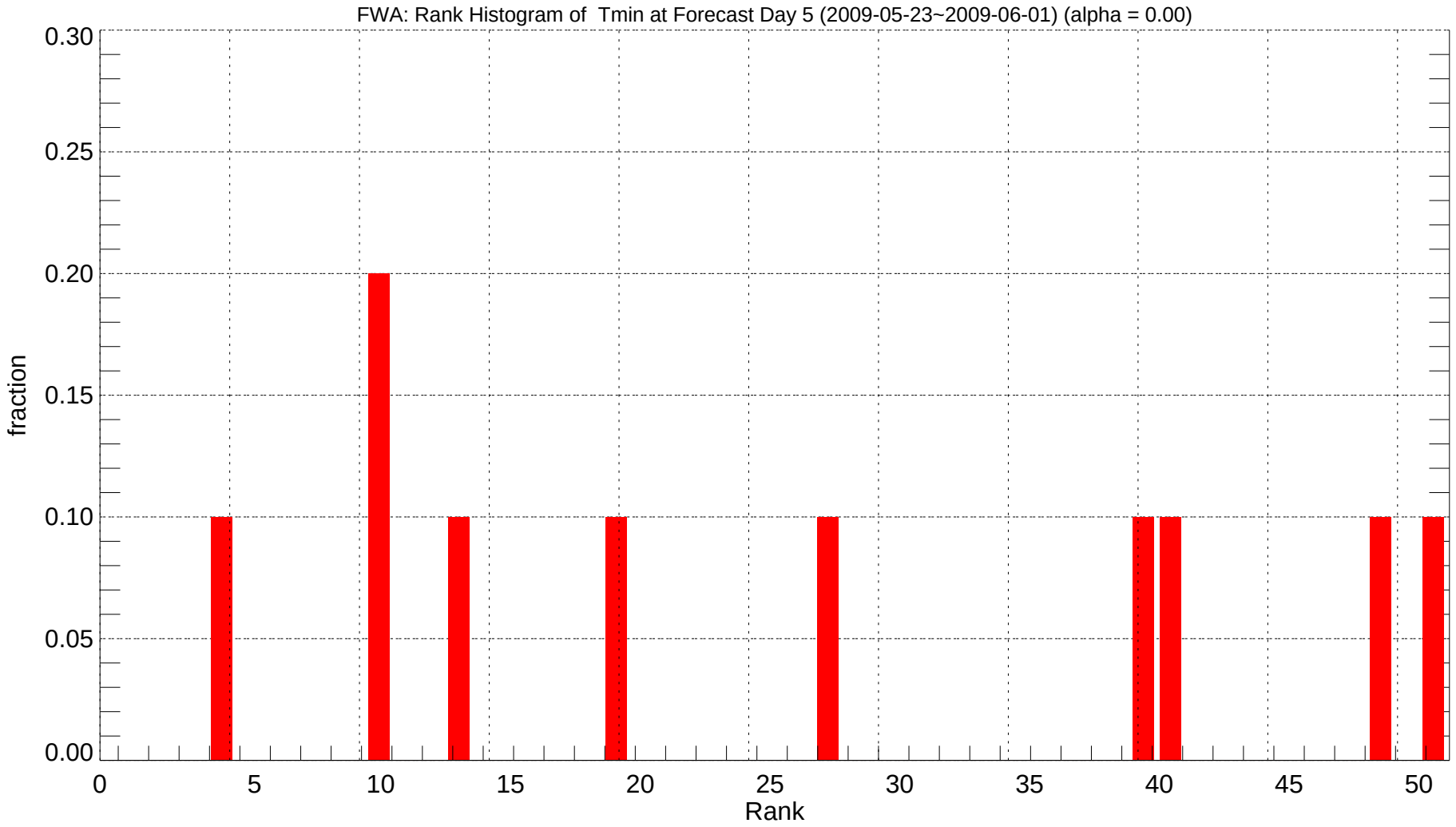

FWA: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

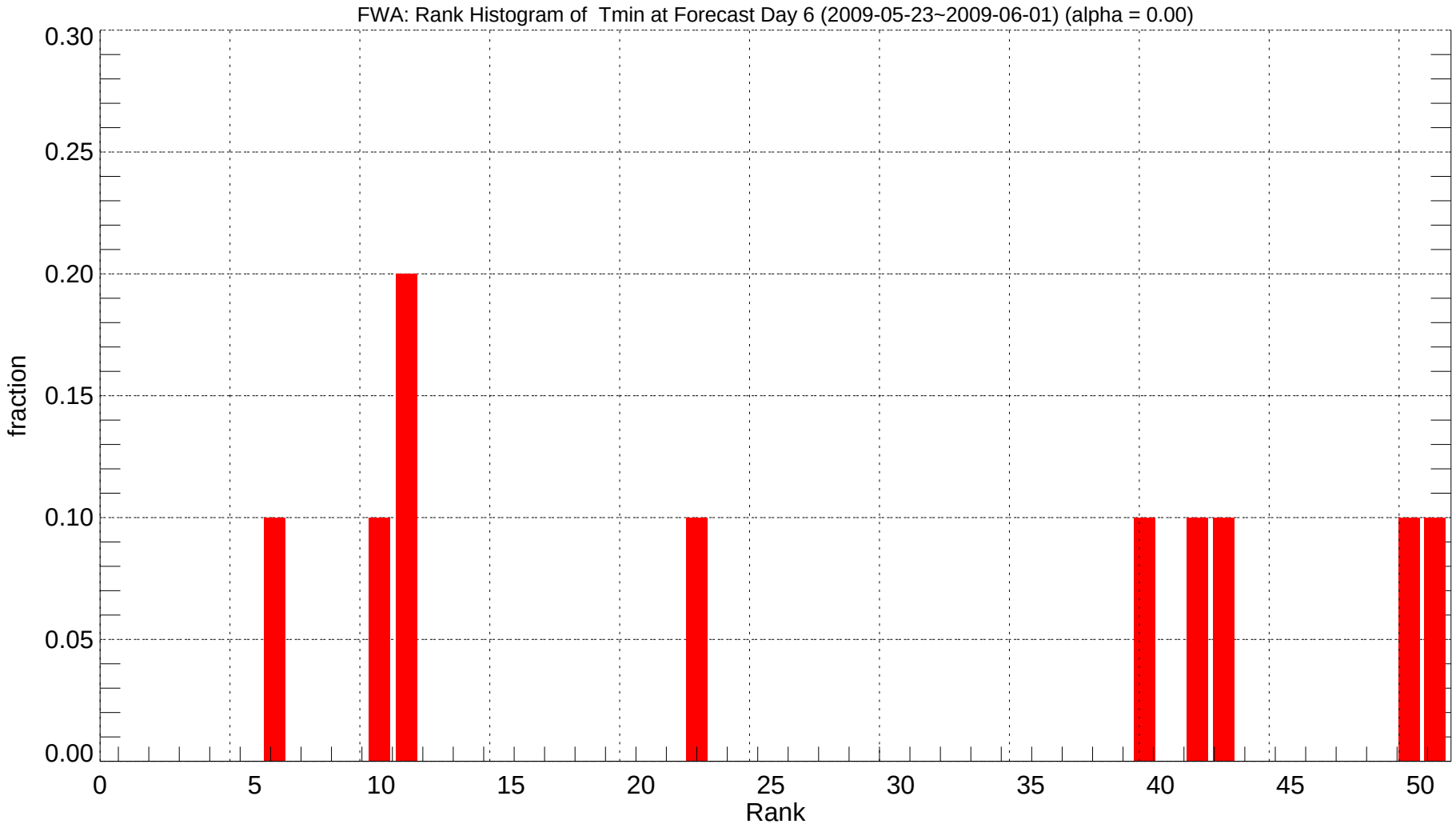

FWA: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

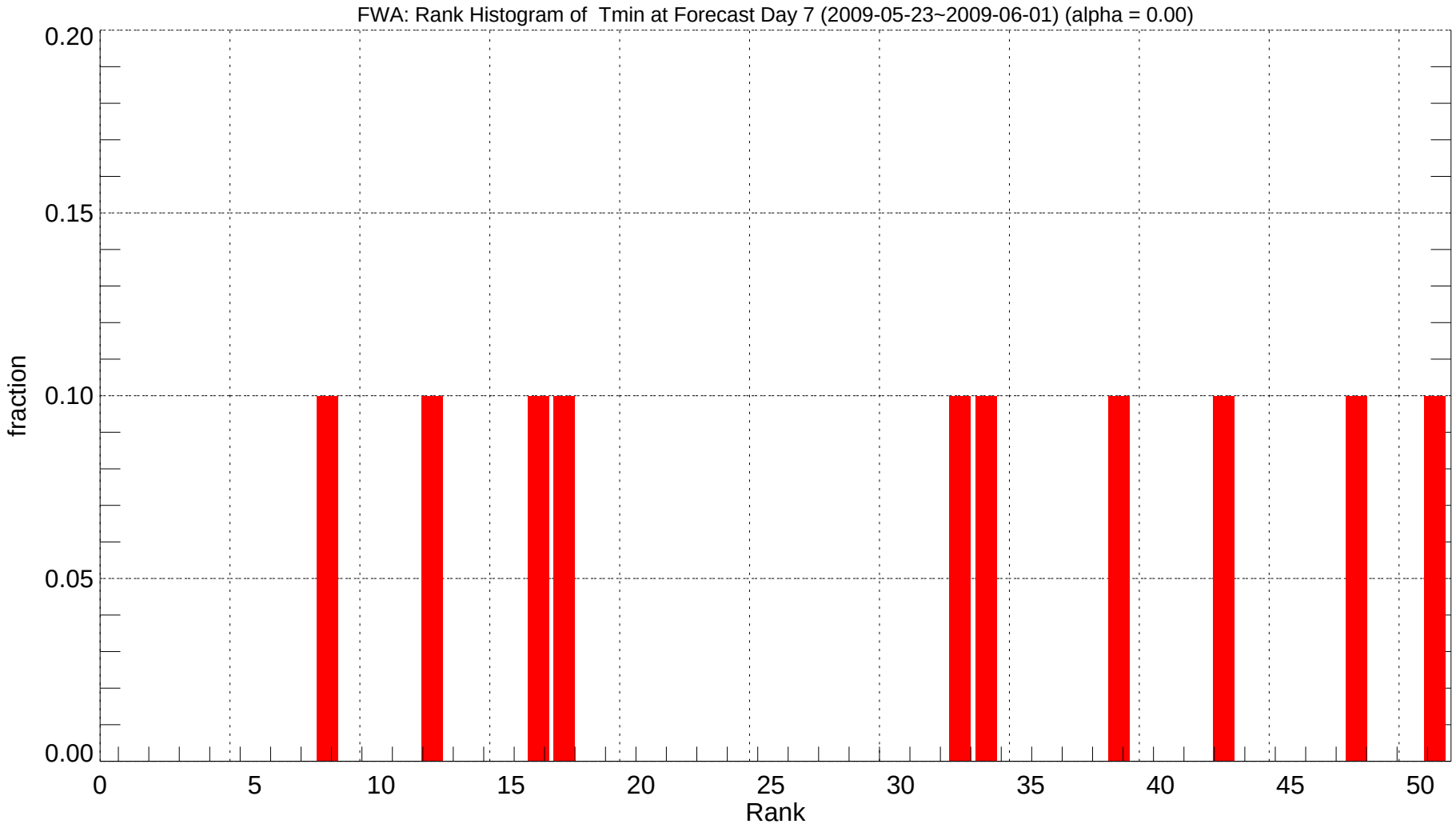

FWA: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

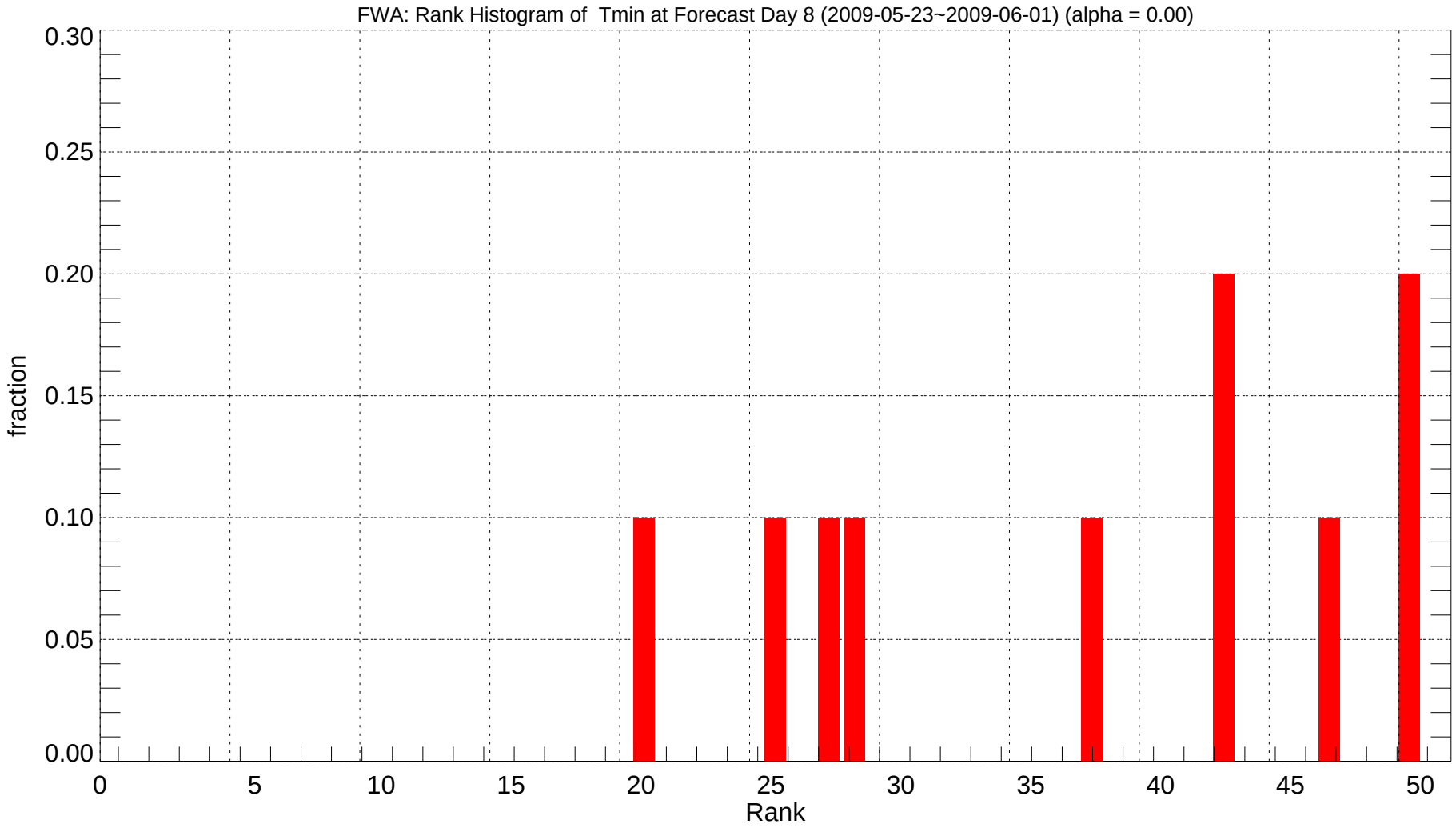

FWA: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

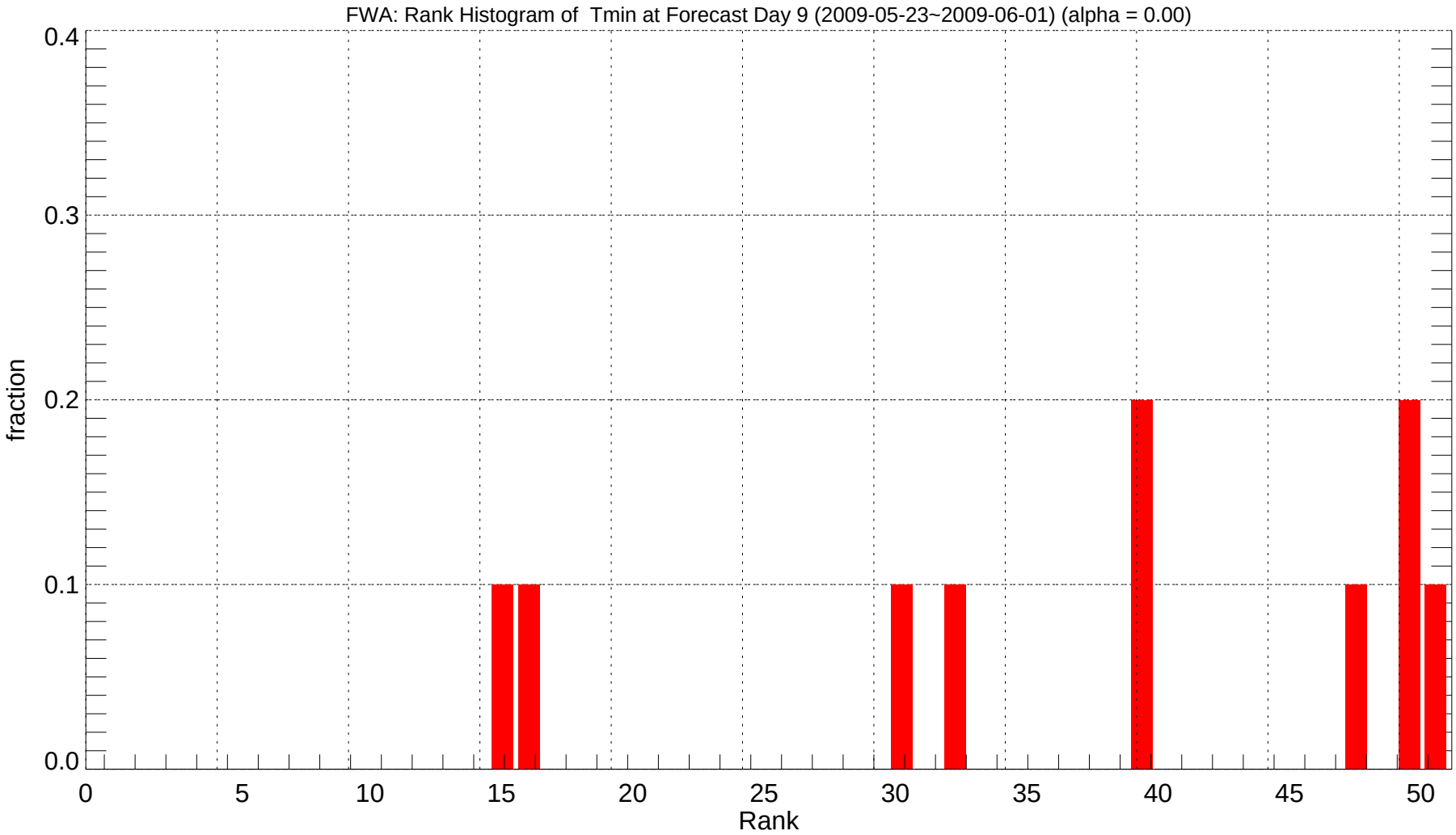

FWA: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

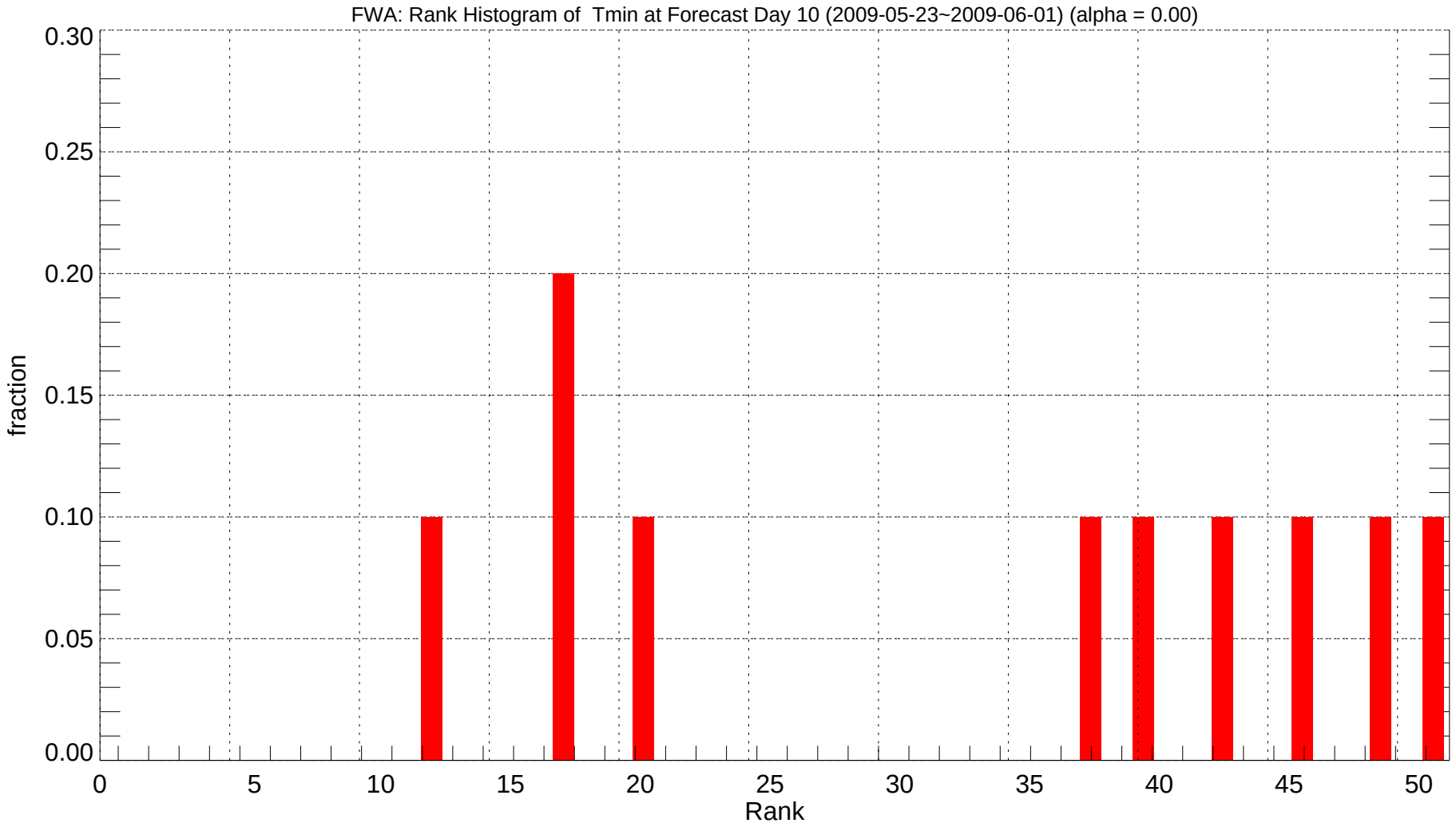

FWA: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

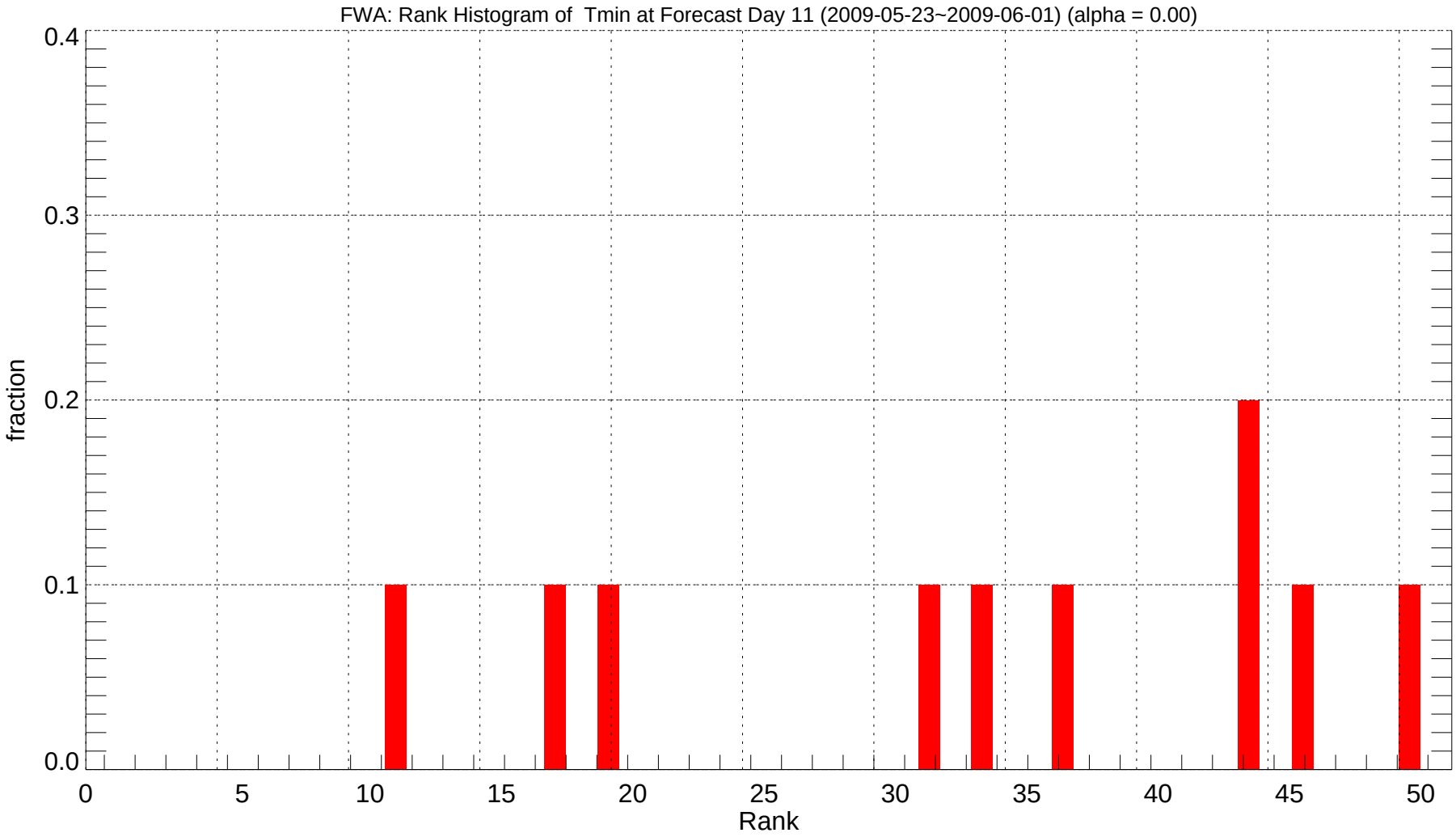

FWA: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

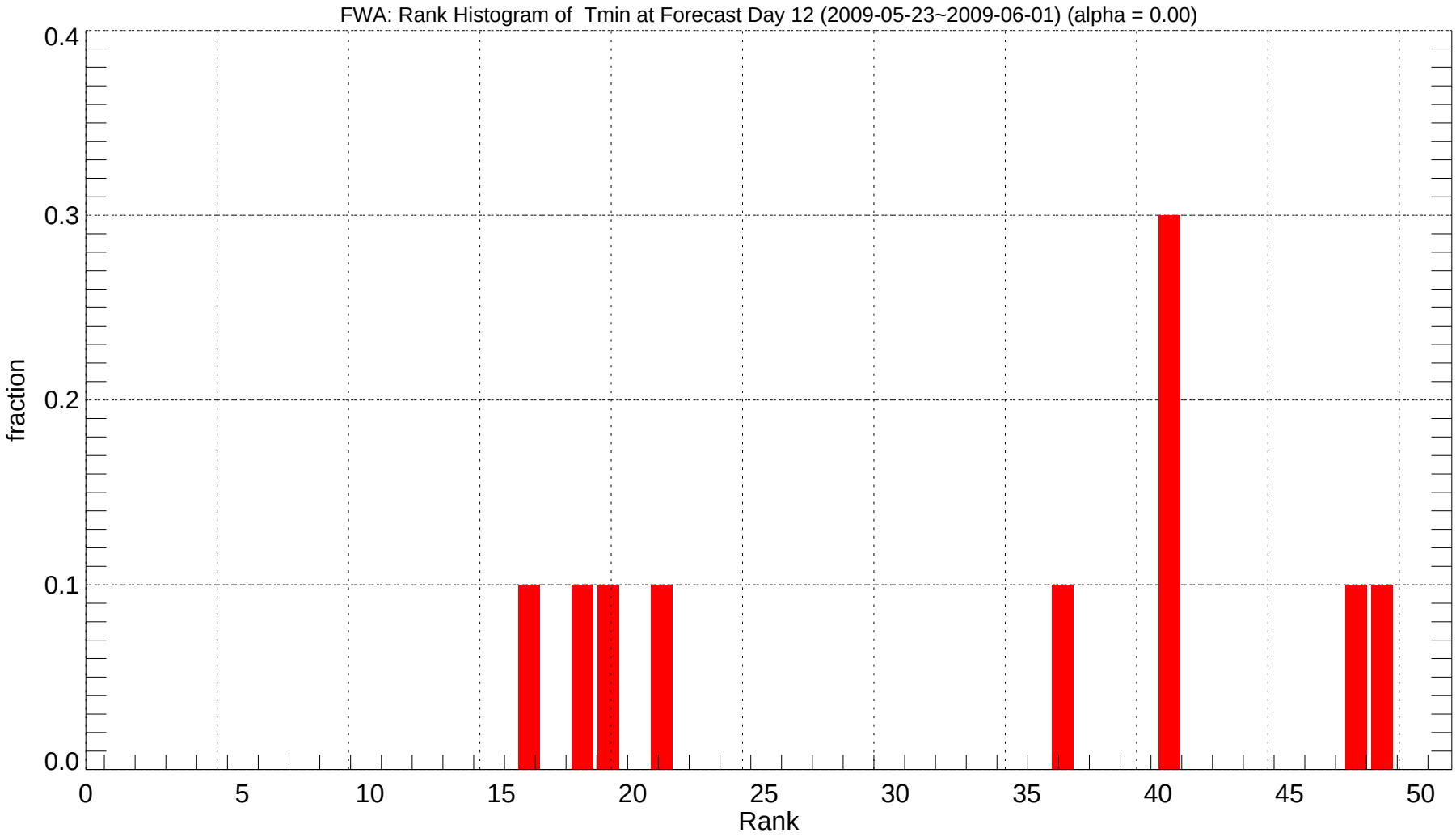

FWA: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

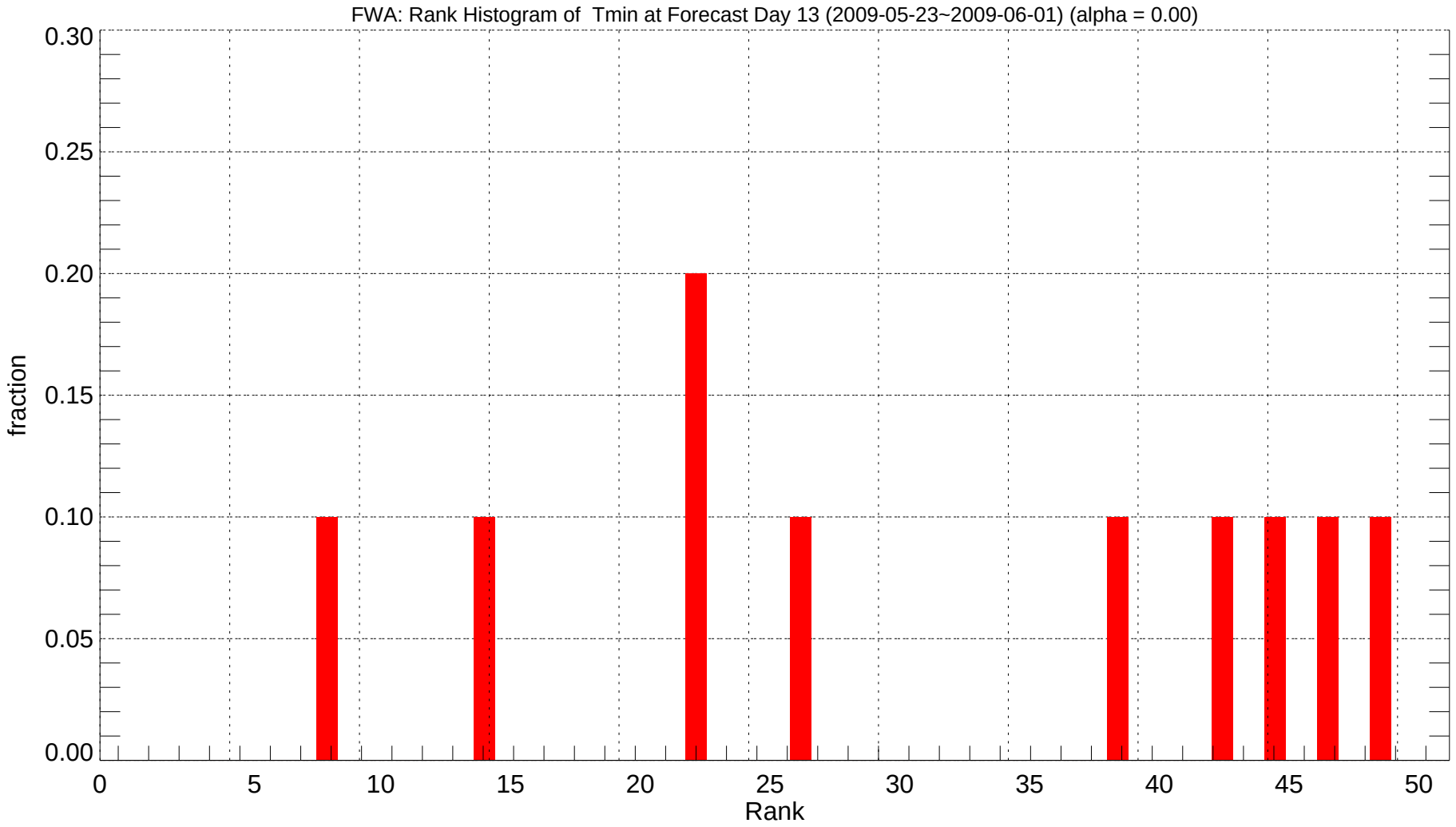

FWA: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

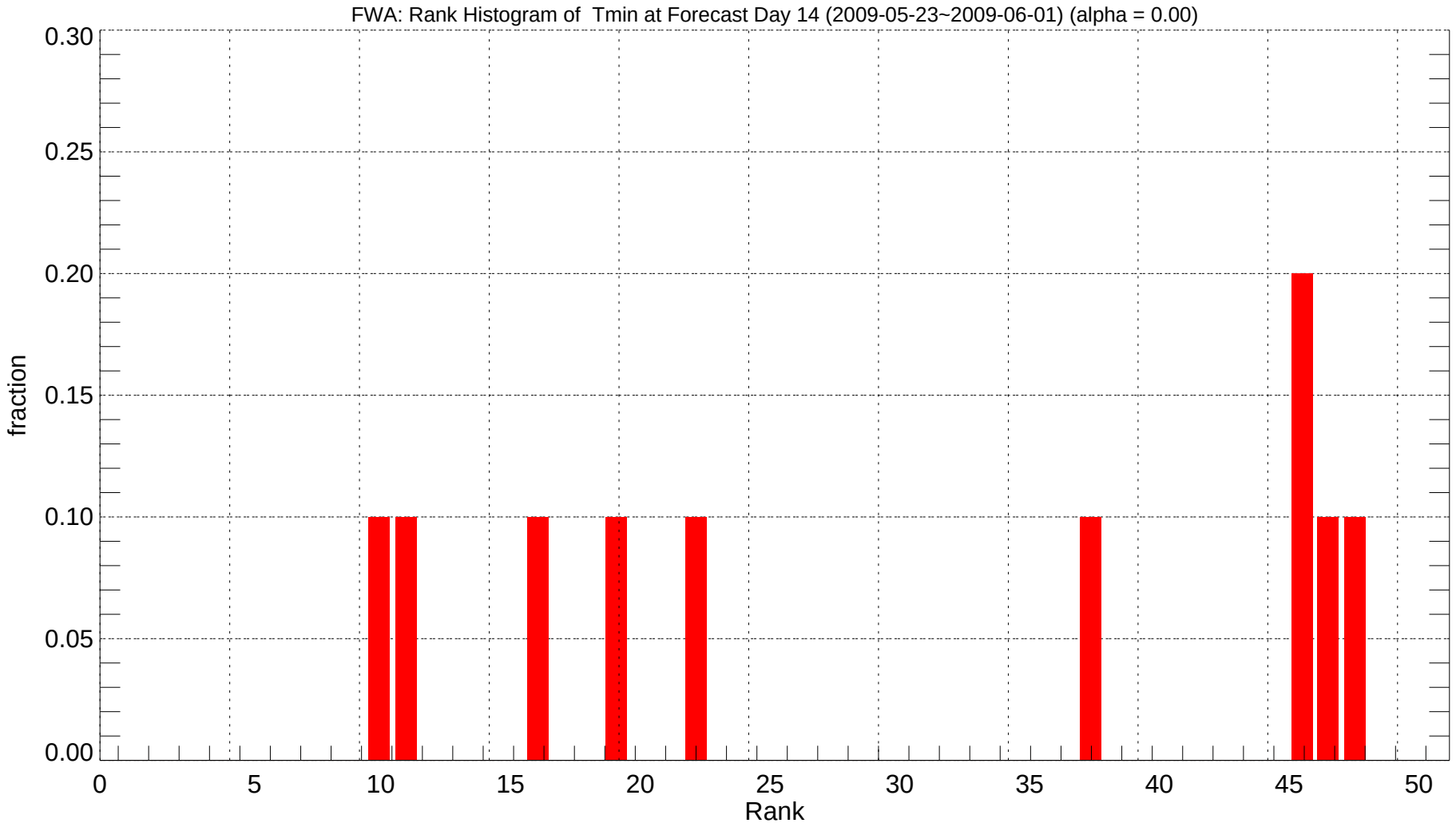

FWA: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

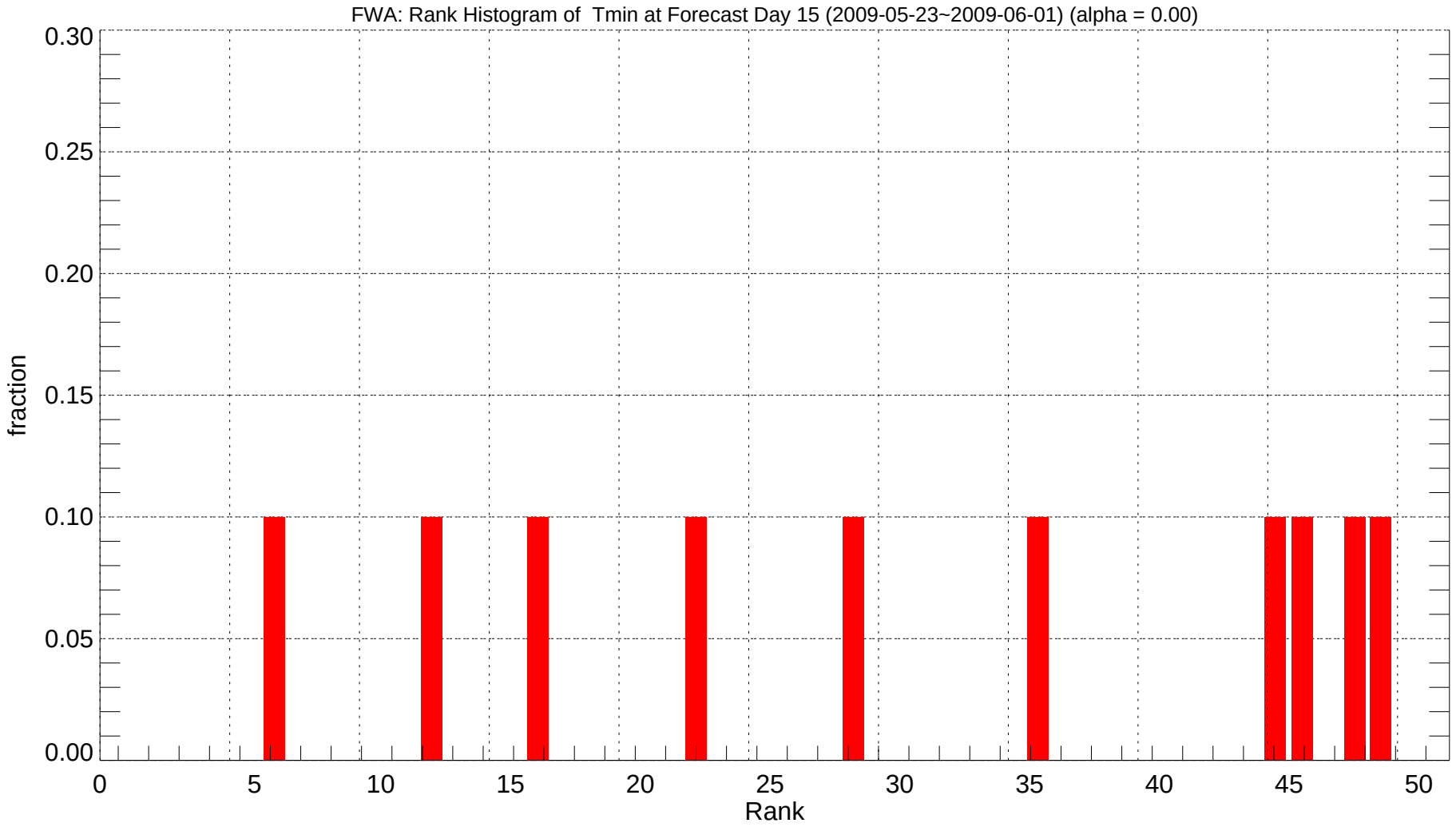

FWA: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

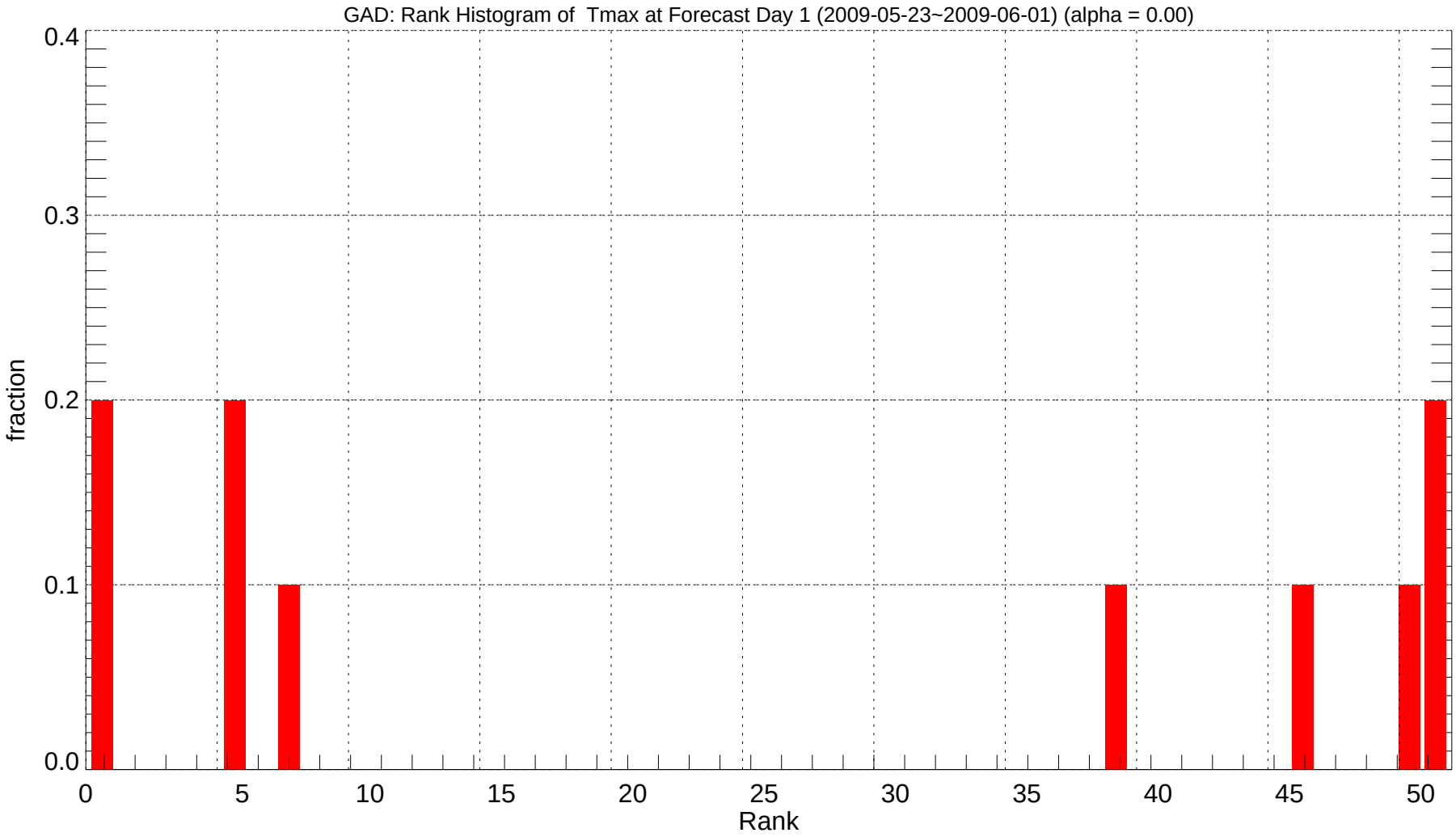

FWA: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

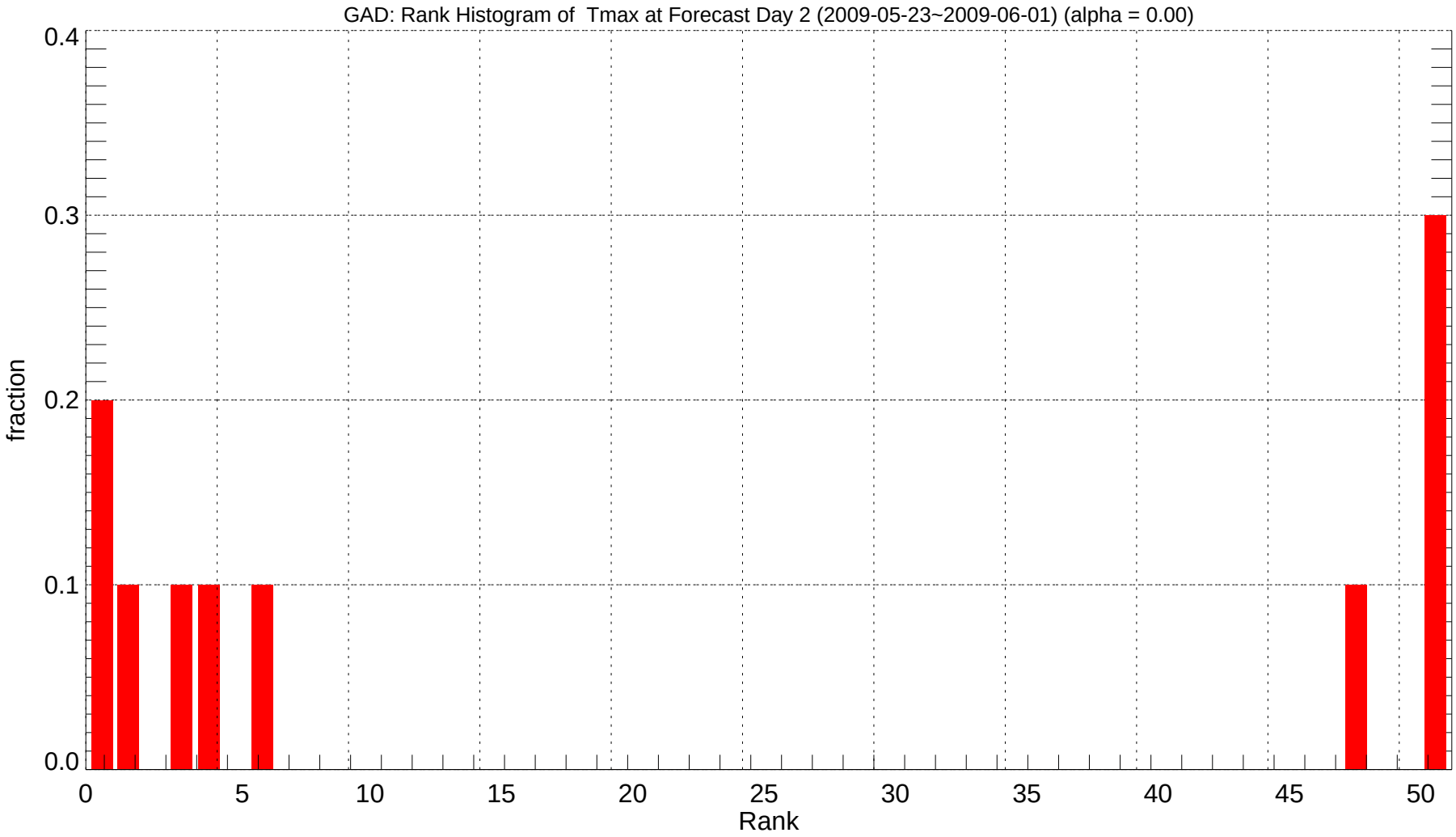

FWA: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

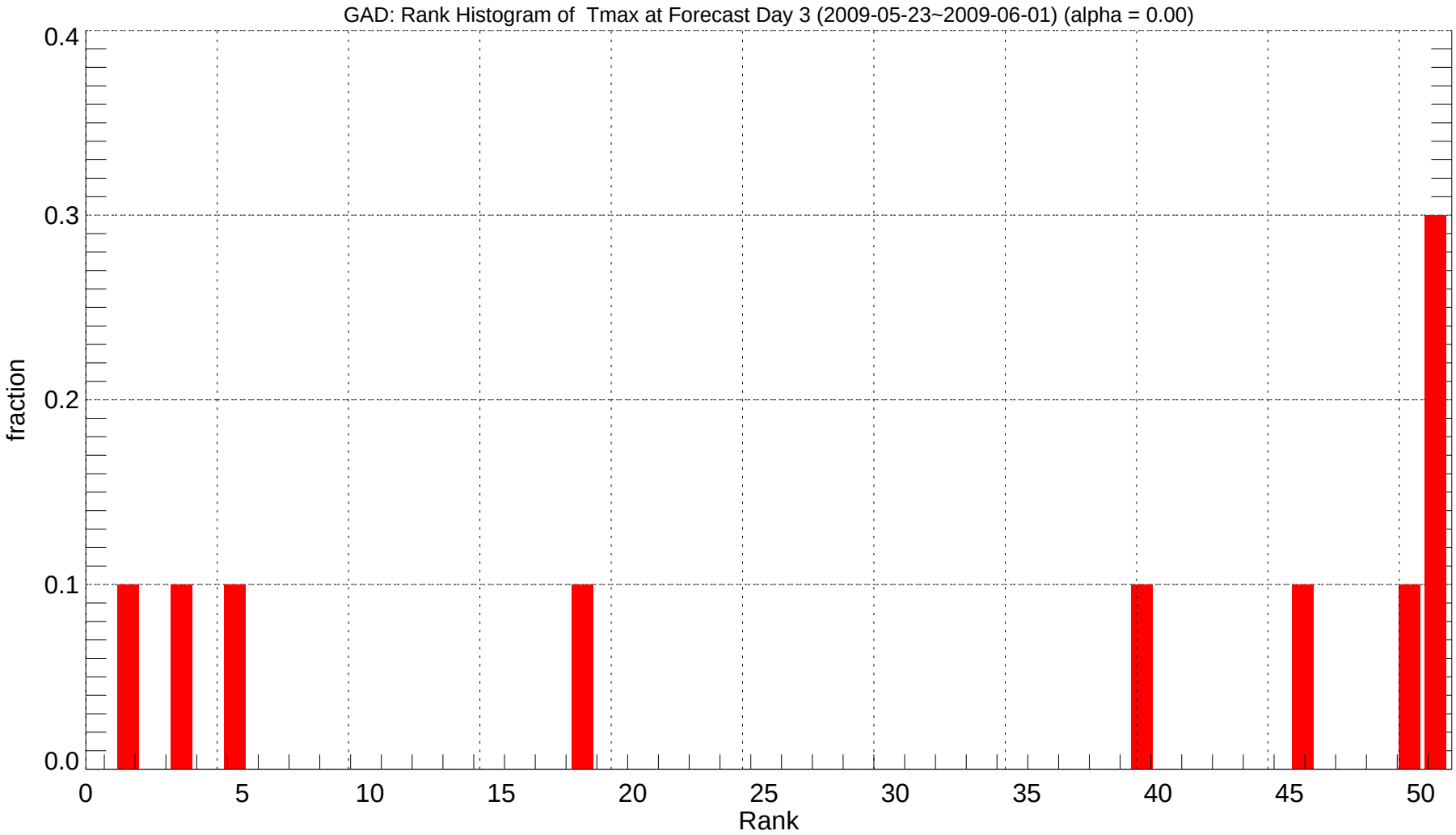

FWA: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

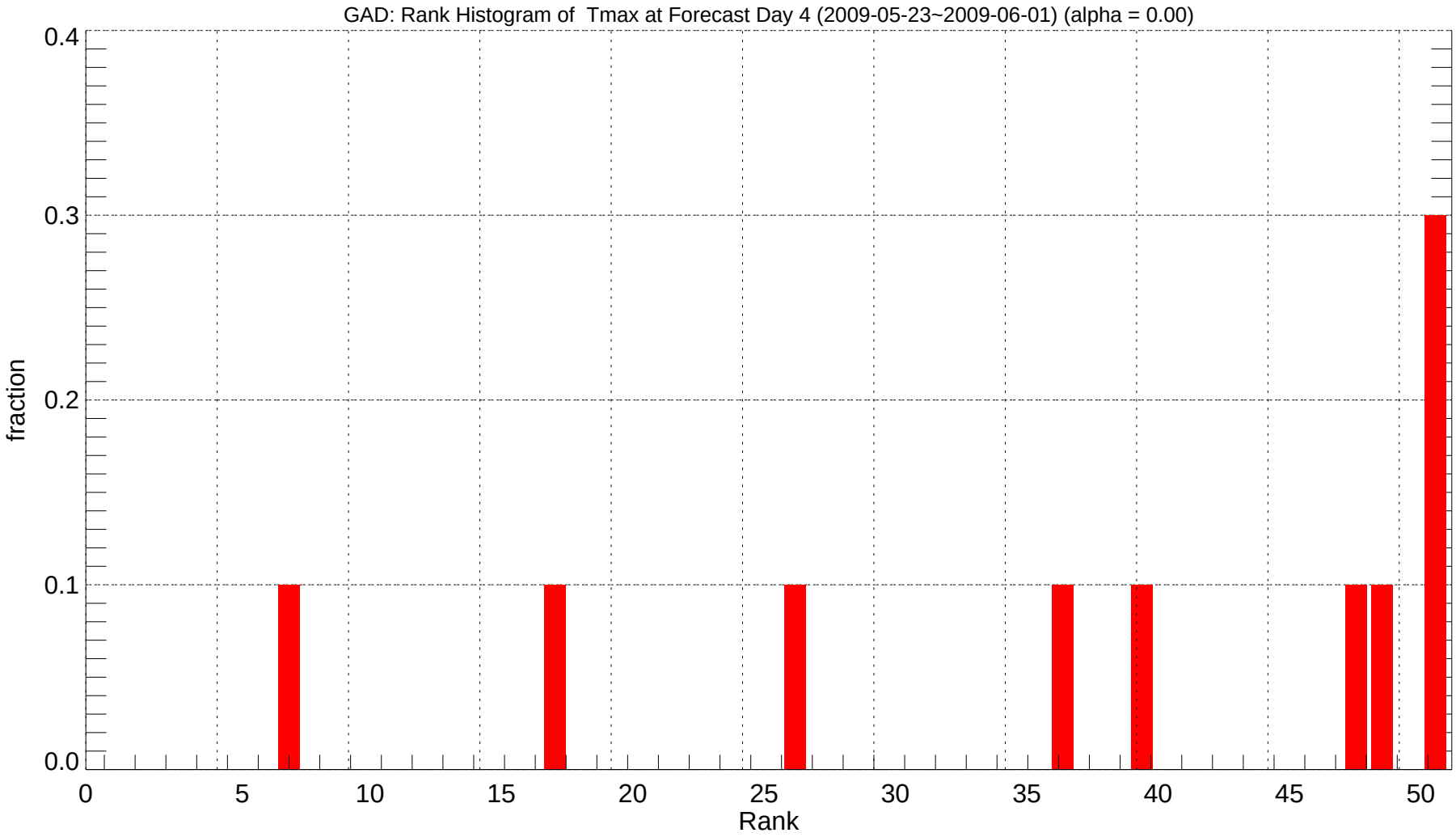

FWA: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

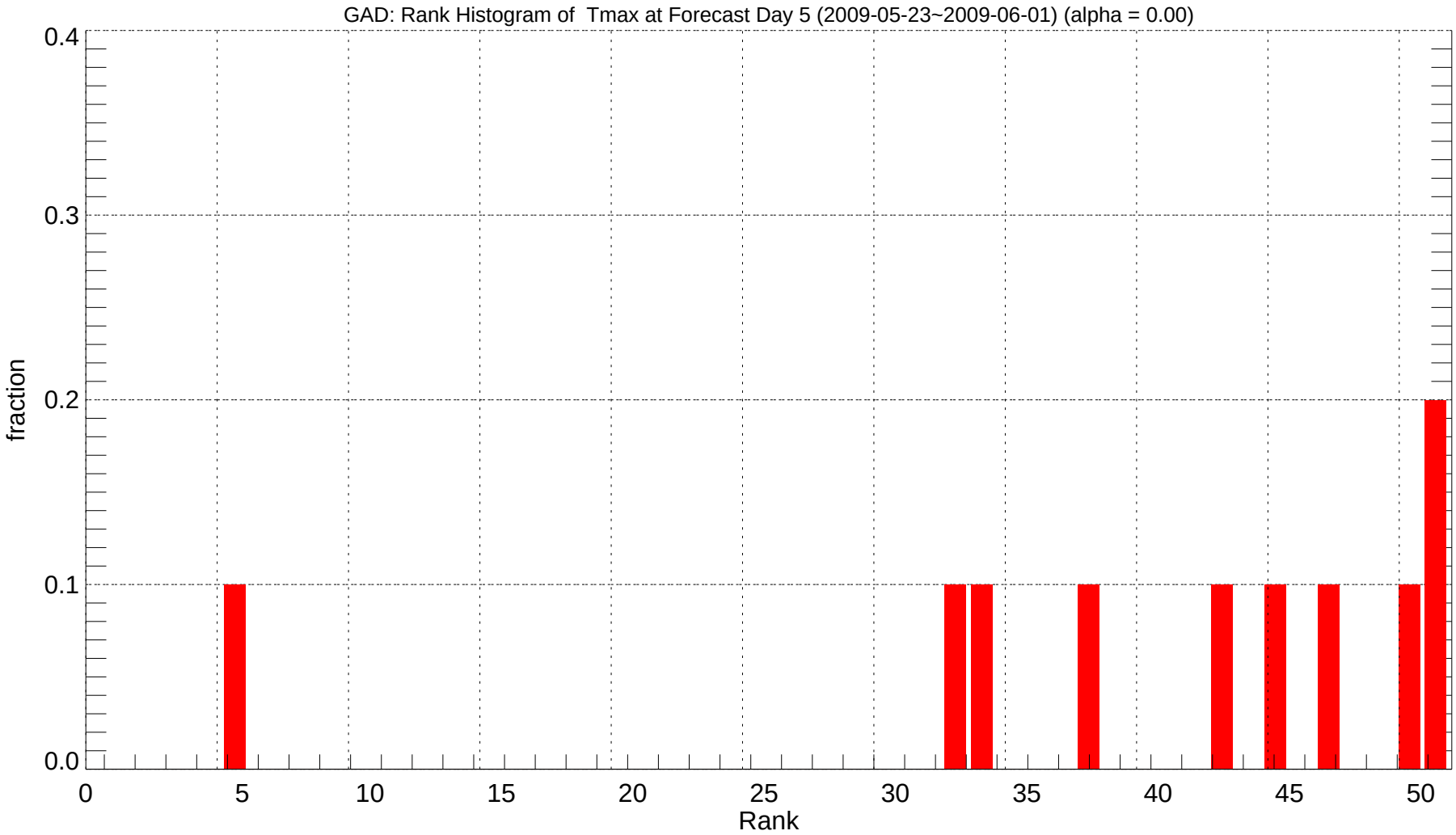

FWA: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

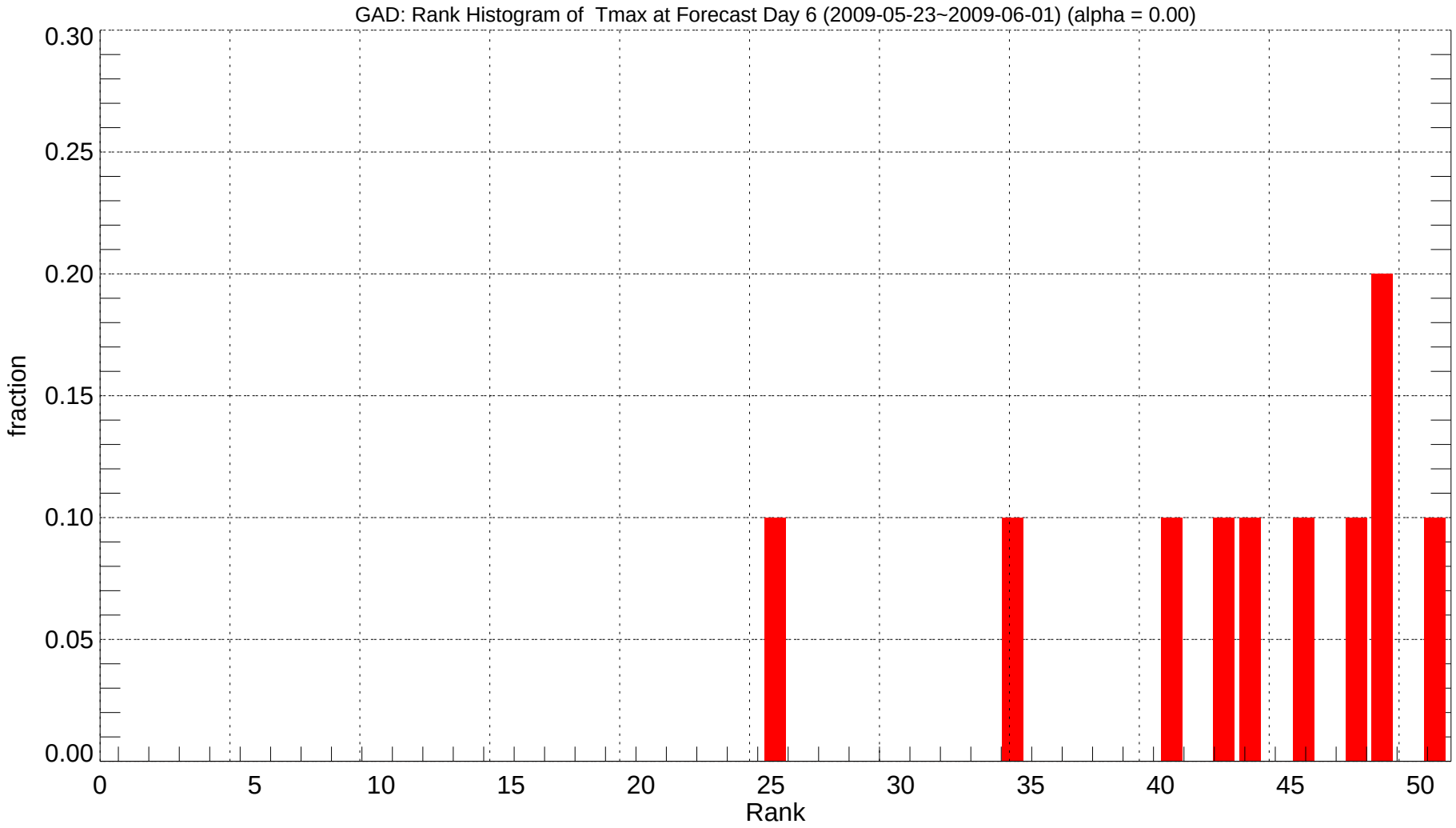

GAD: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

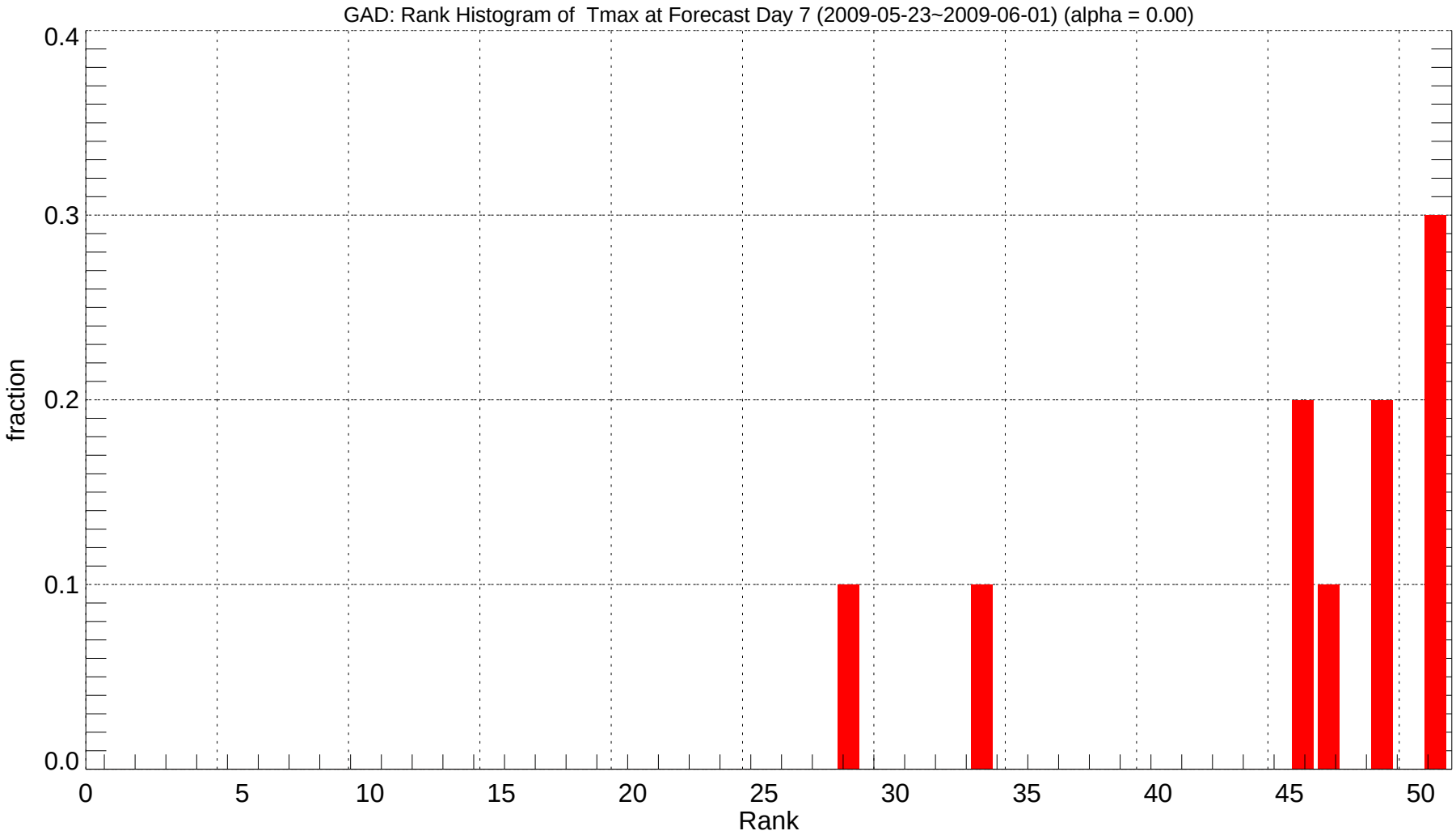

GAD: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

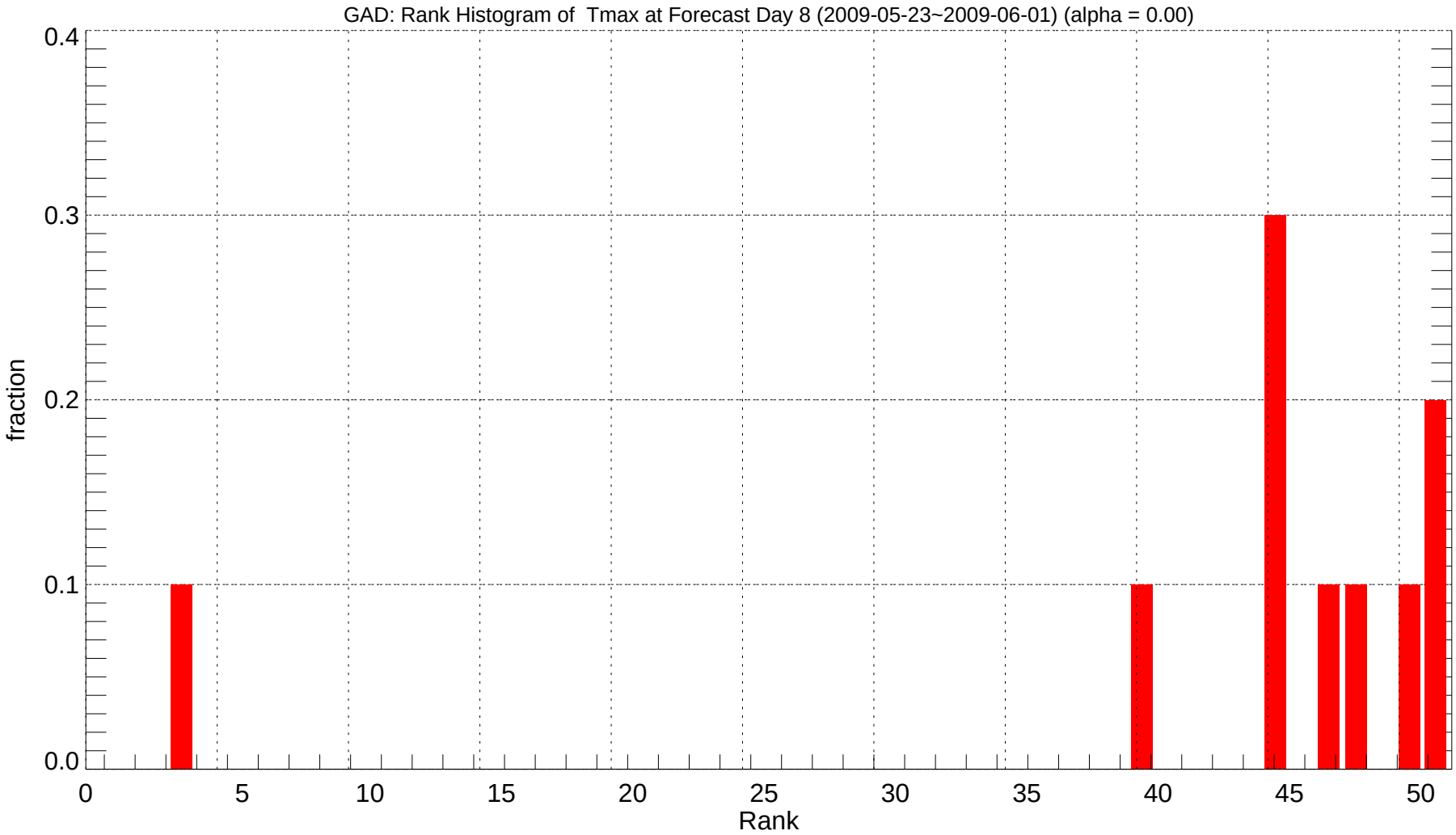

GAD: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

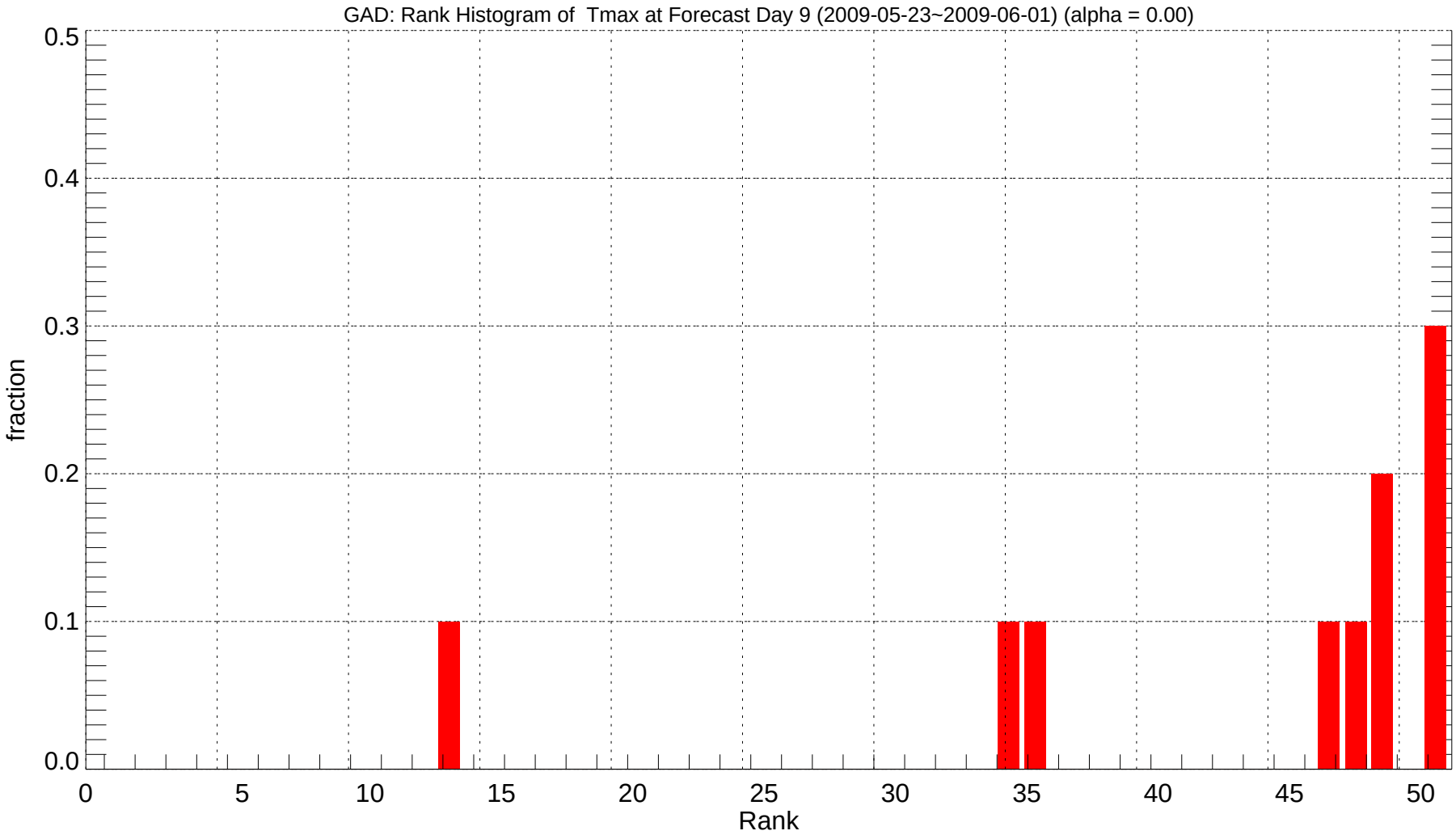

GAD: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

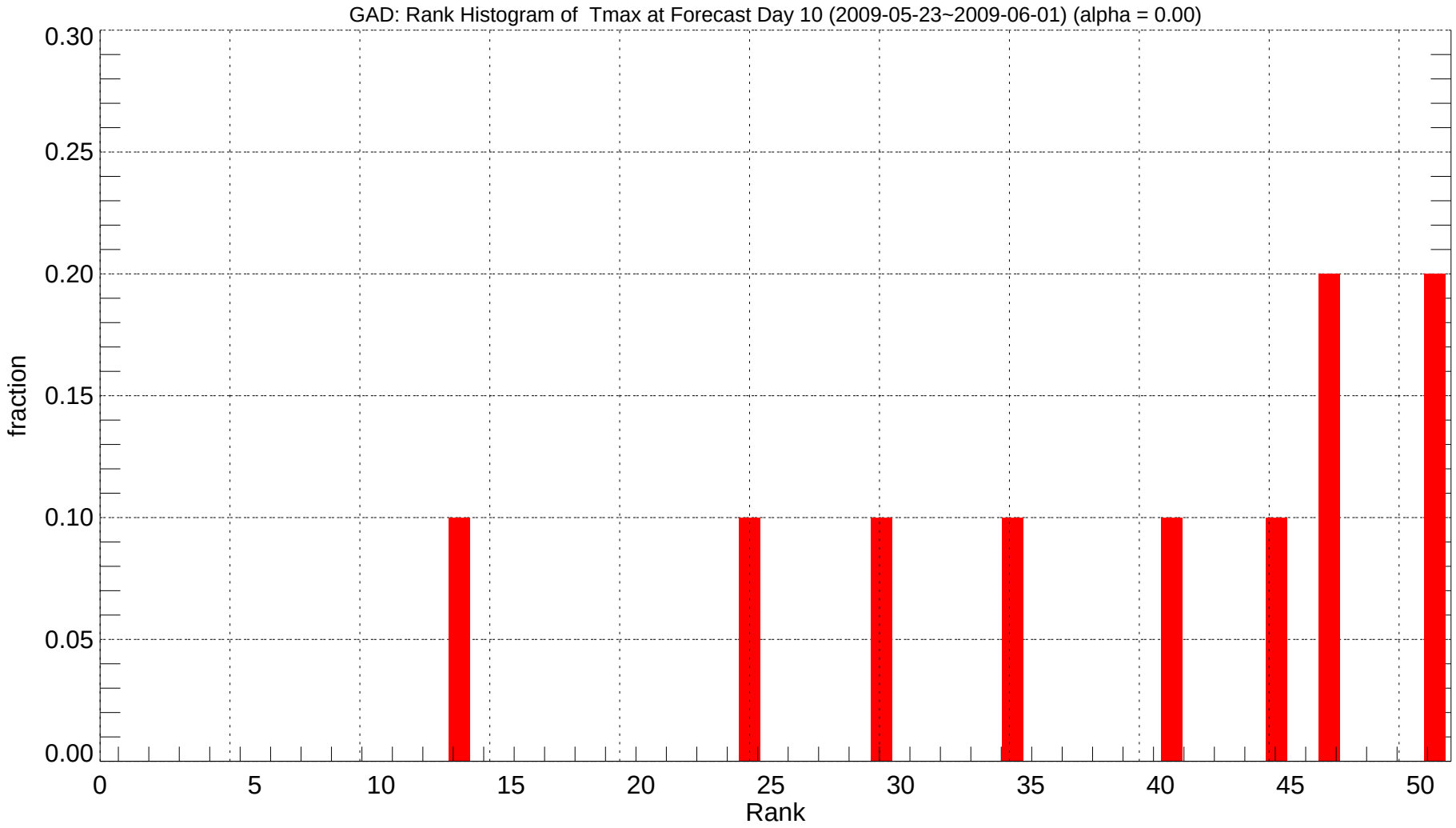

GAD: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

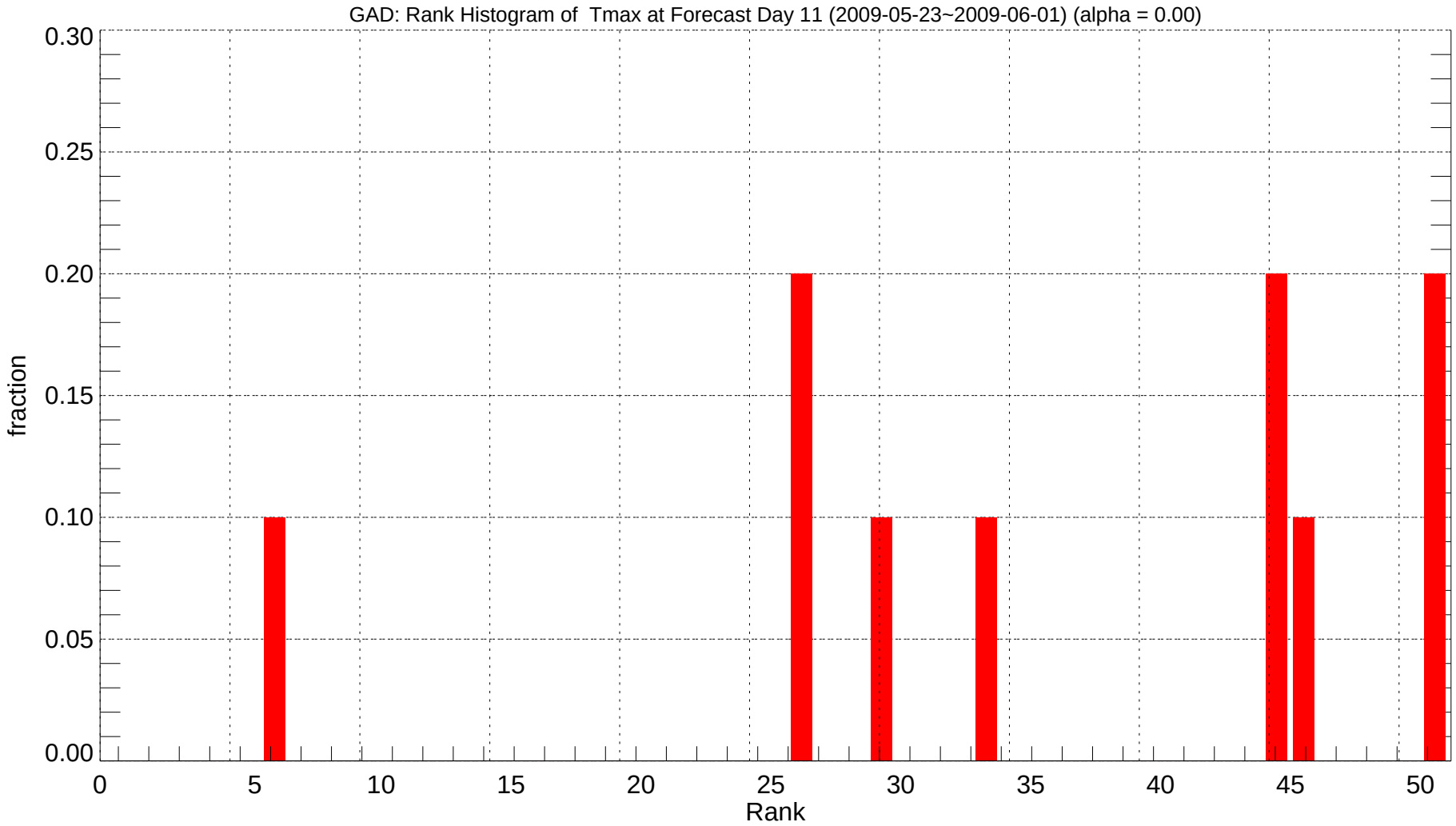

GAD: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

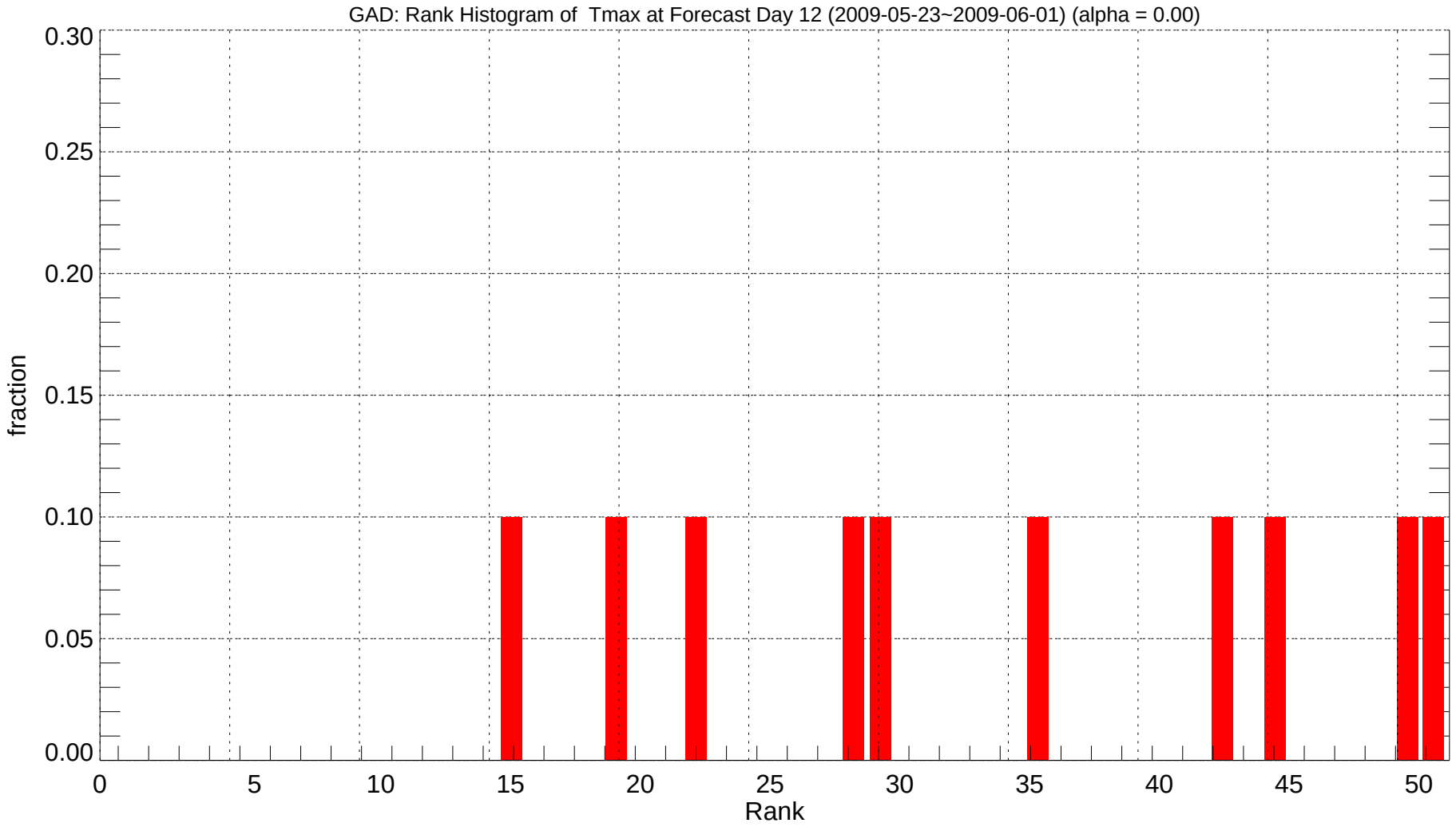

GAD: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

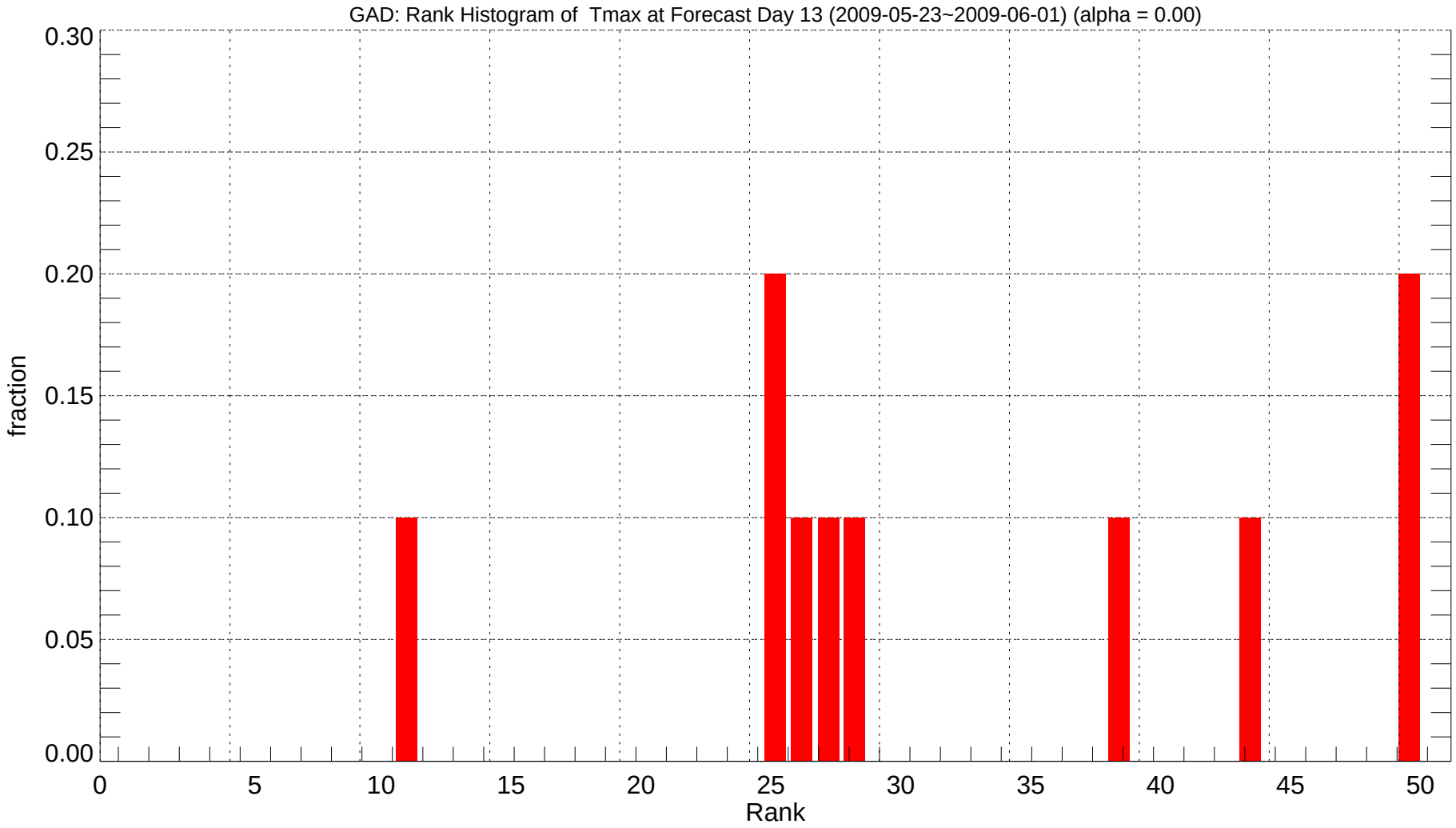

GAD: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

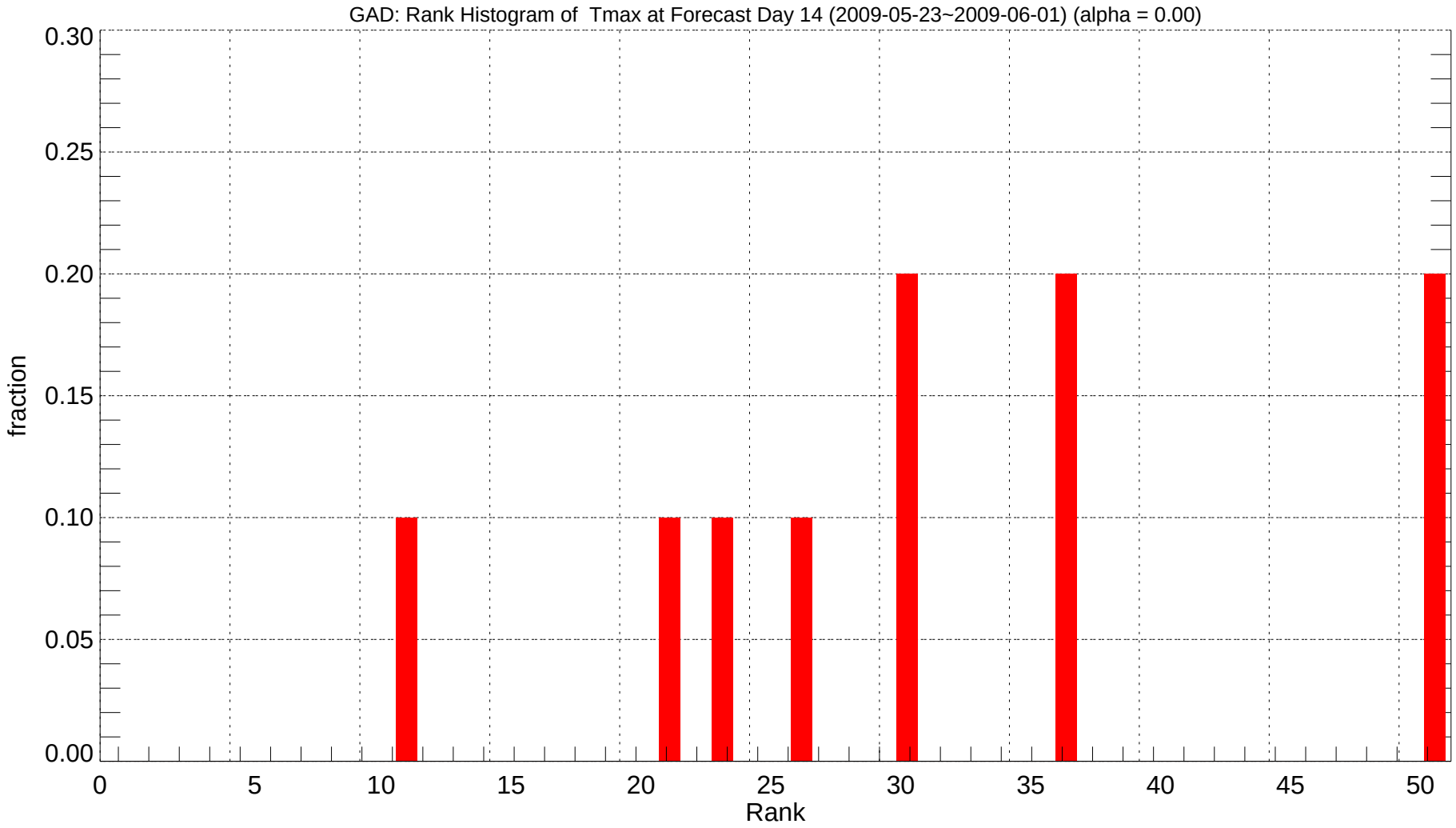

GAD: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

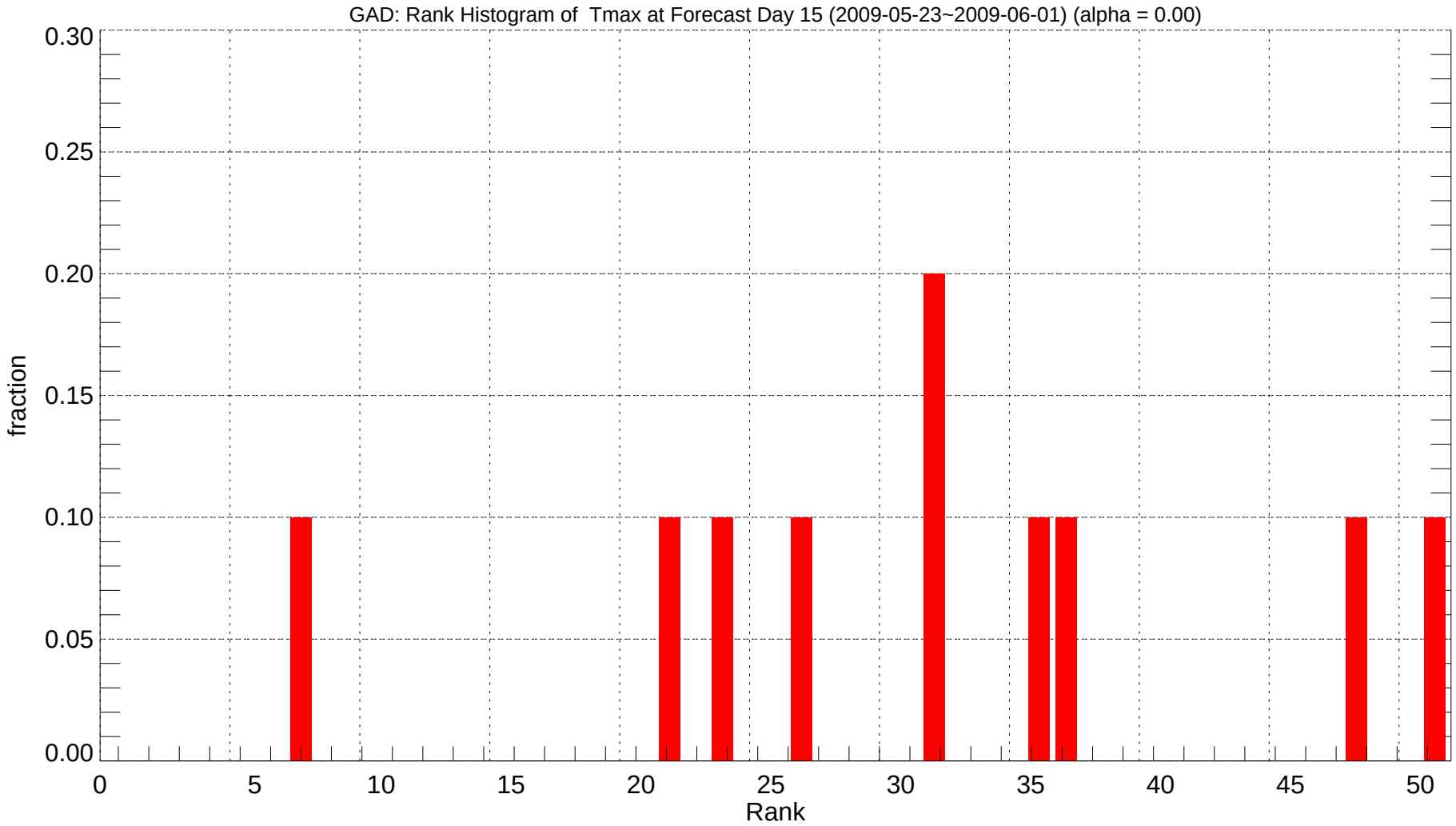

GAD: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

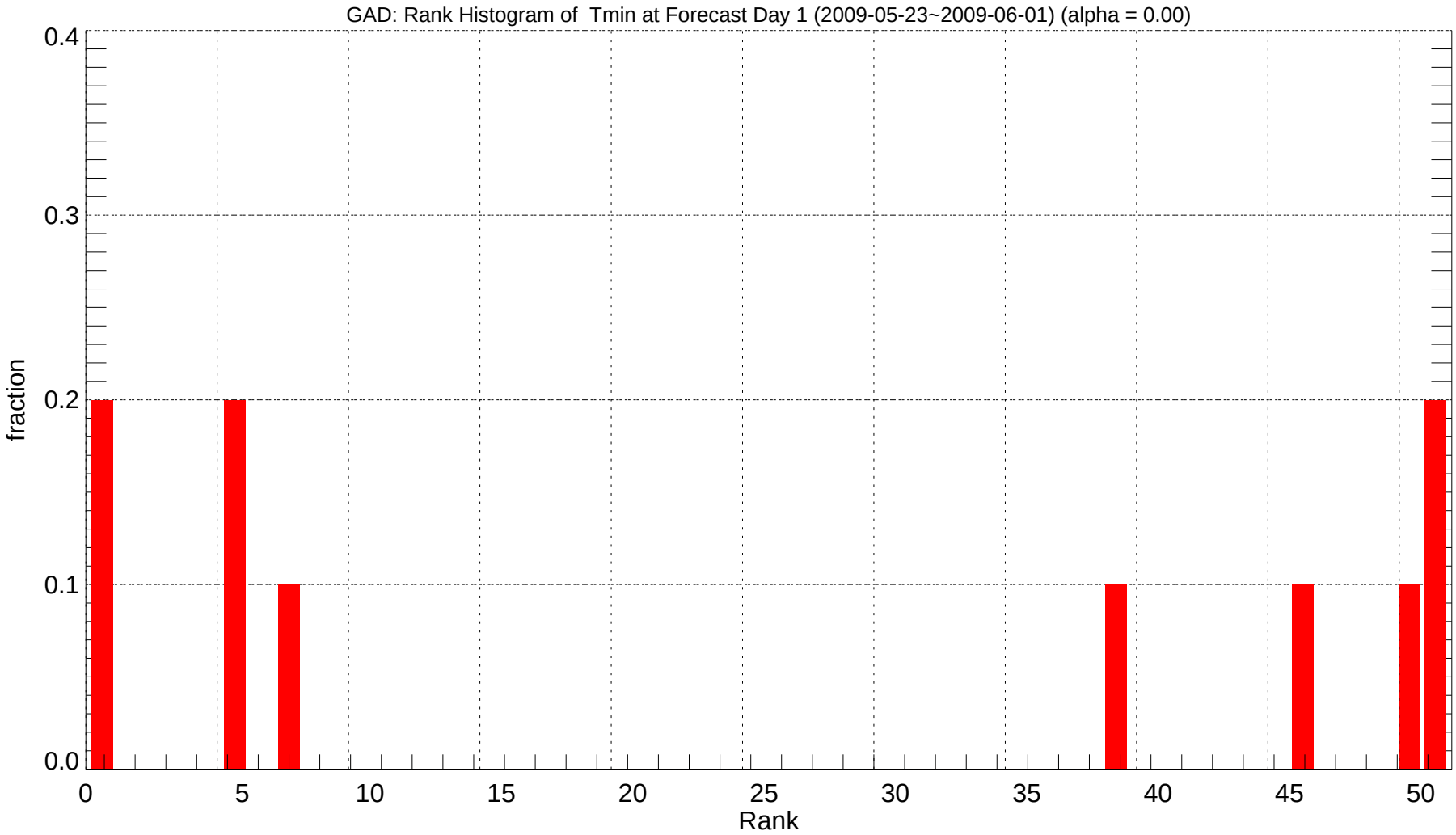

GAD: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

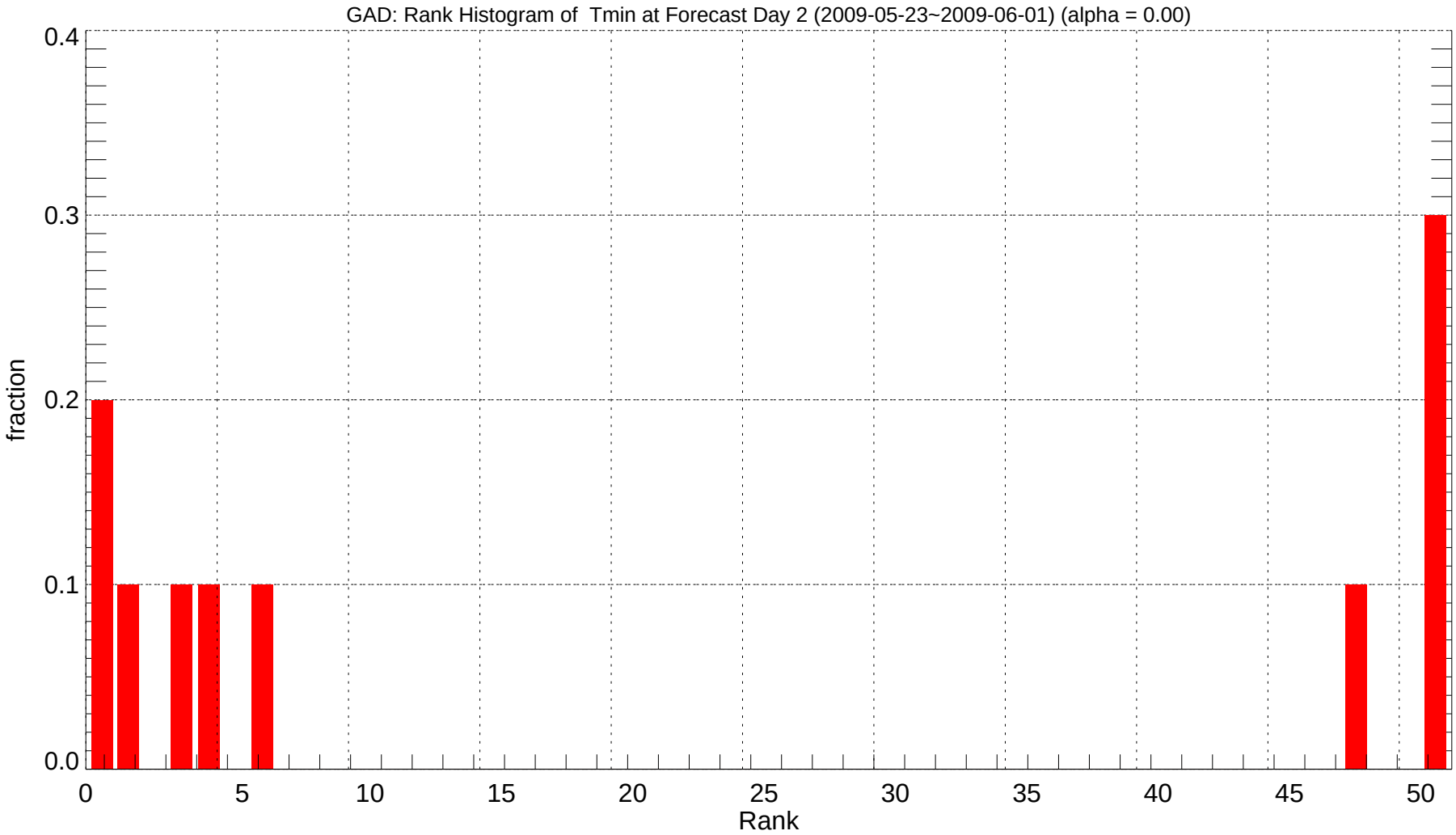

GAD: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

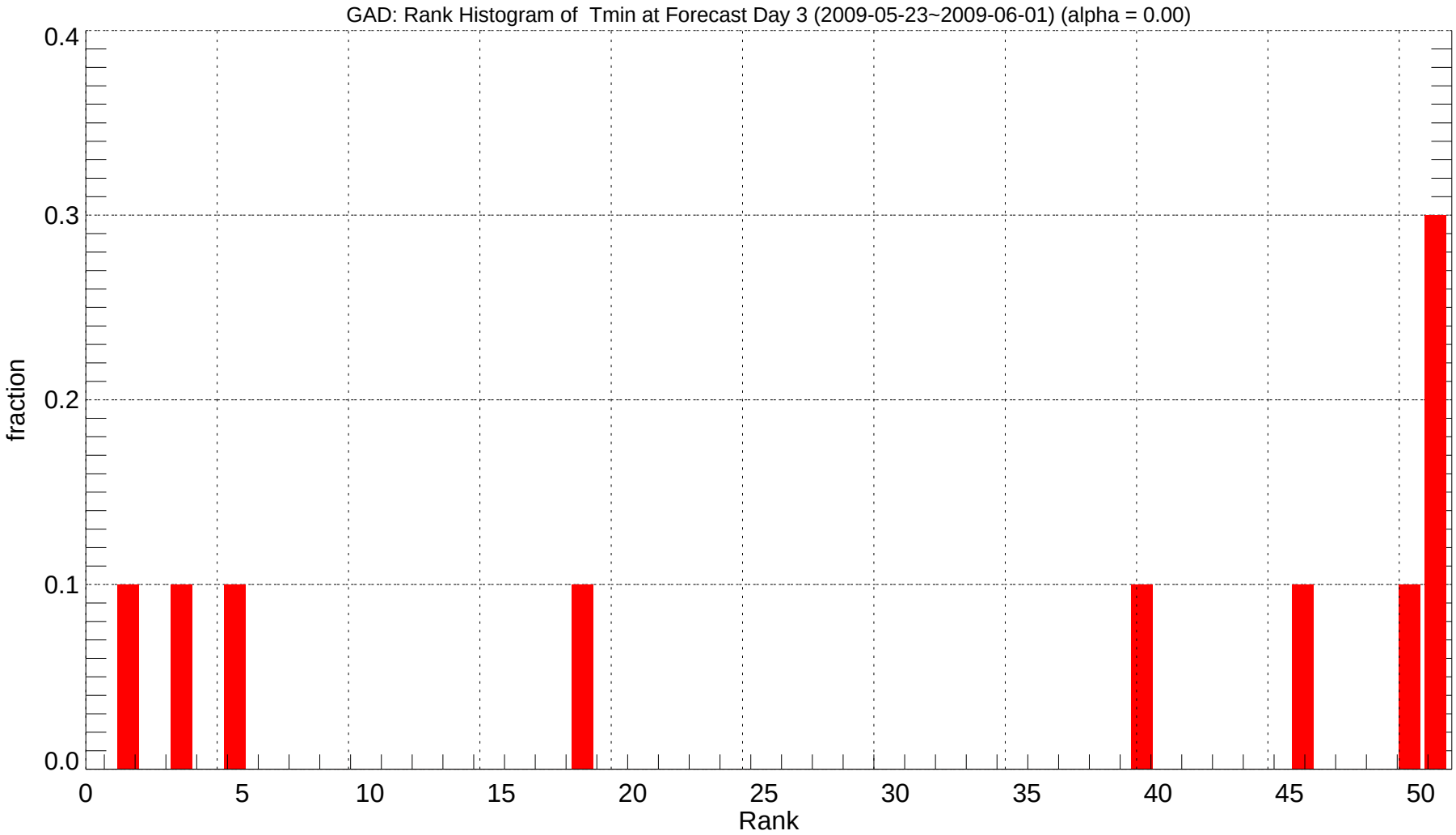

GAD: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

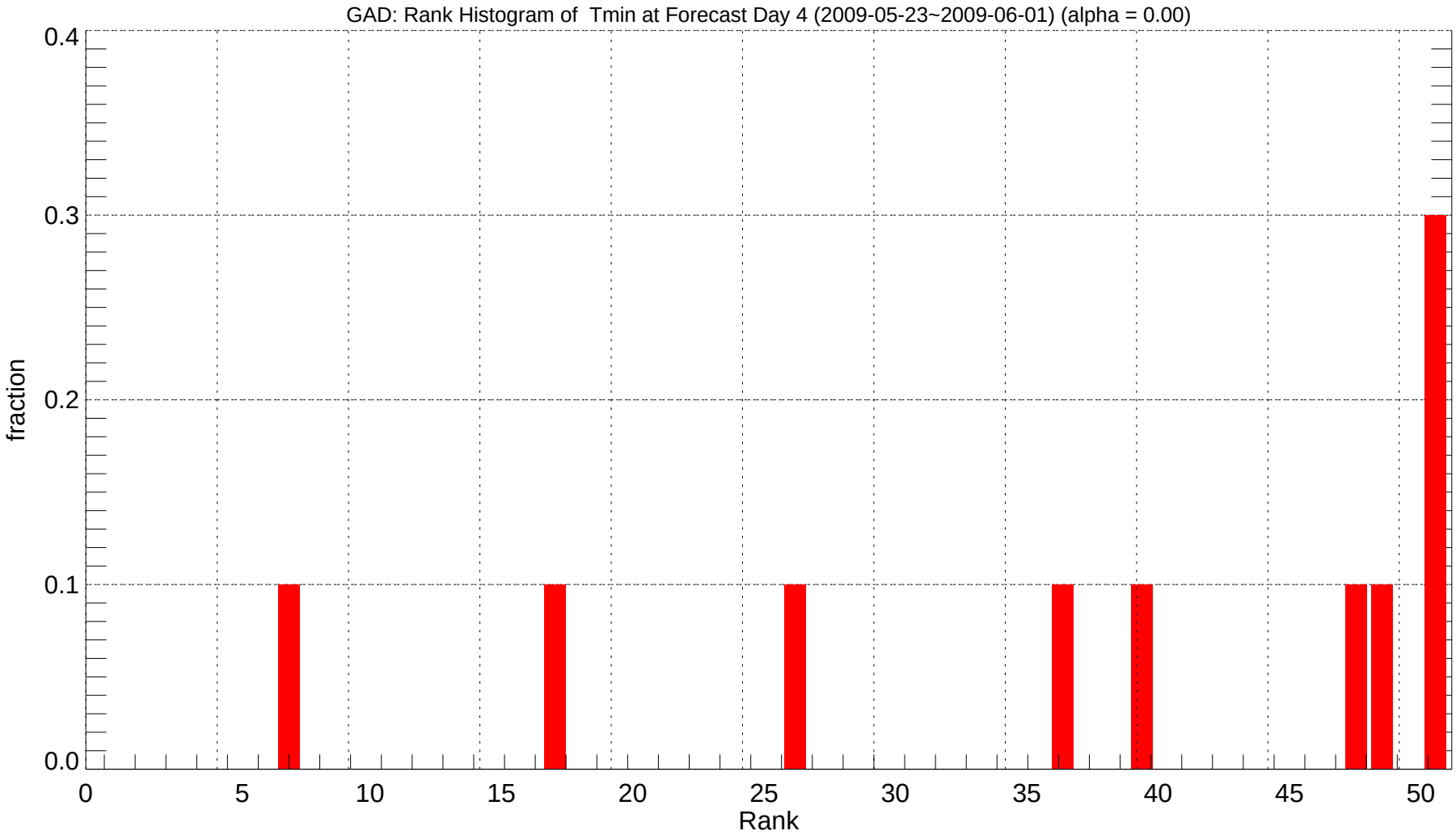

GAD: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

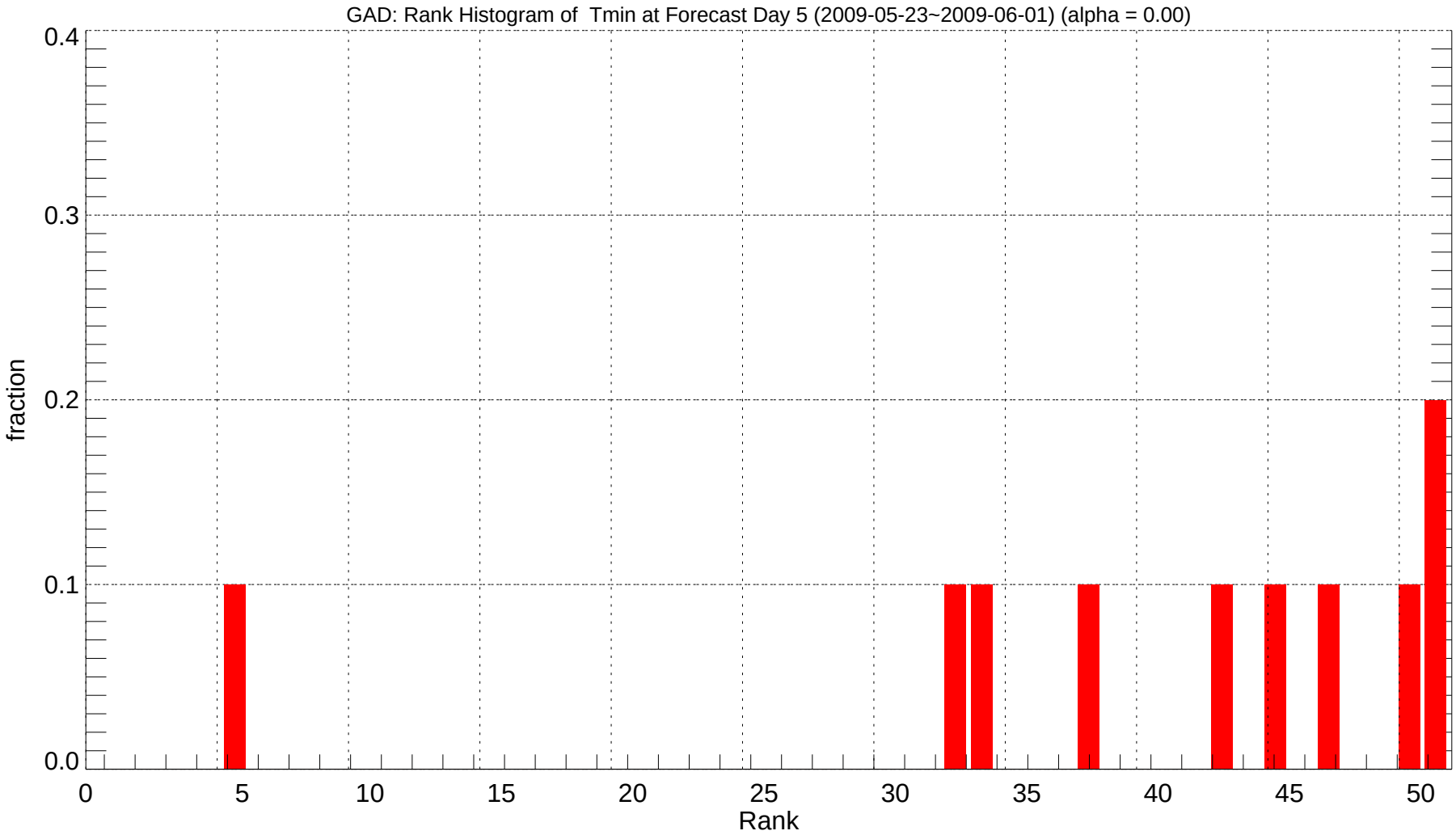

GAD: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

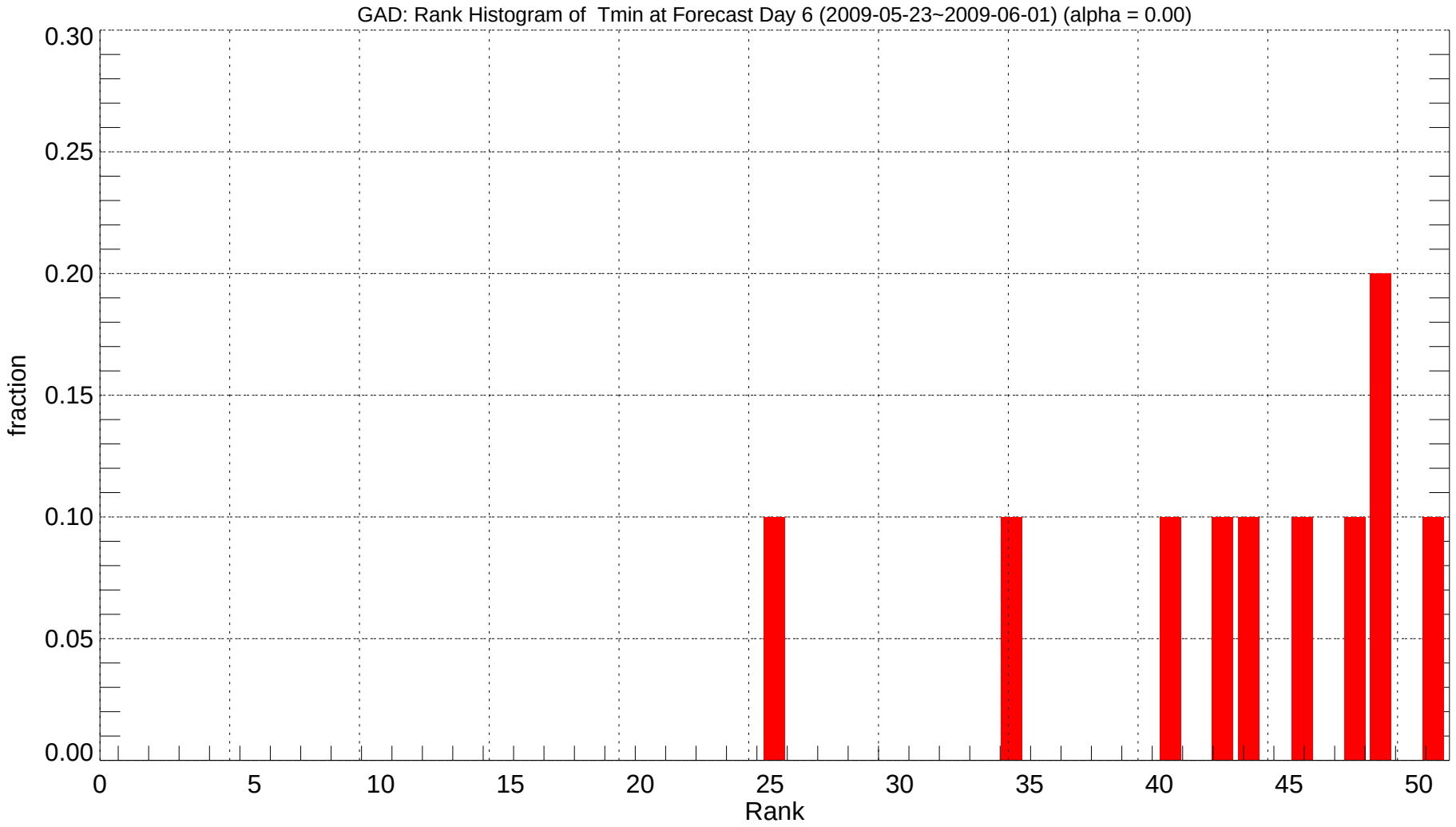

GAD: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

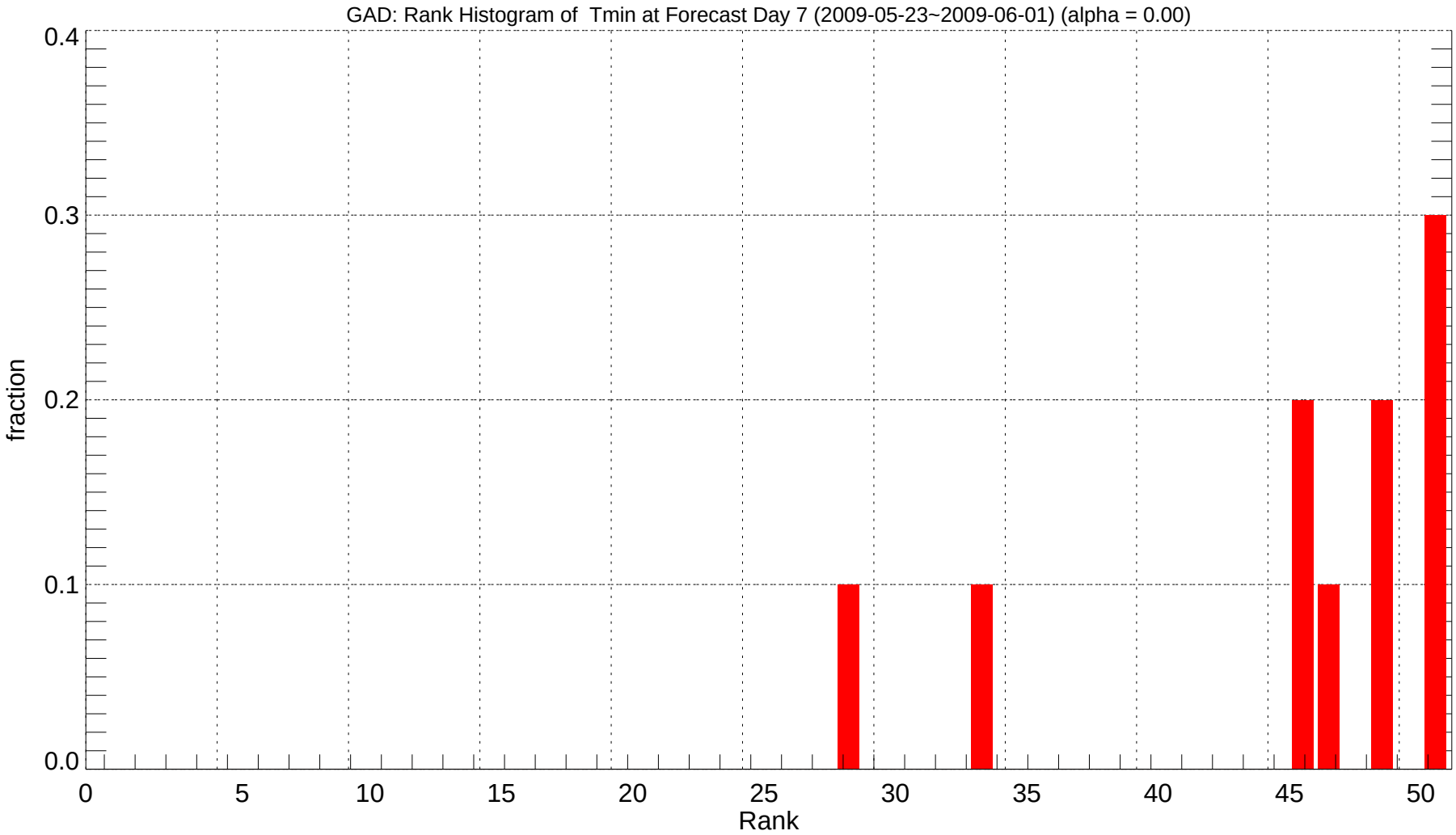

GAD: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

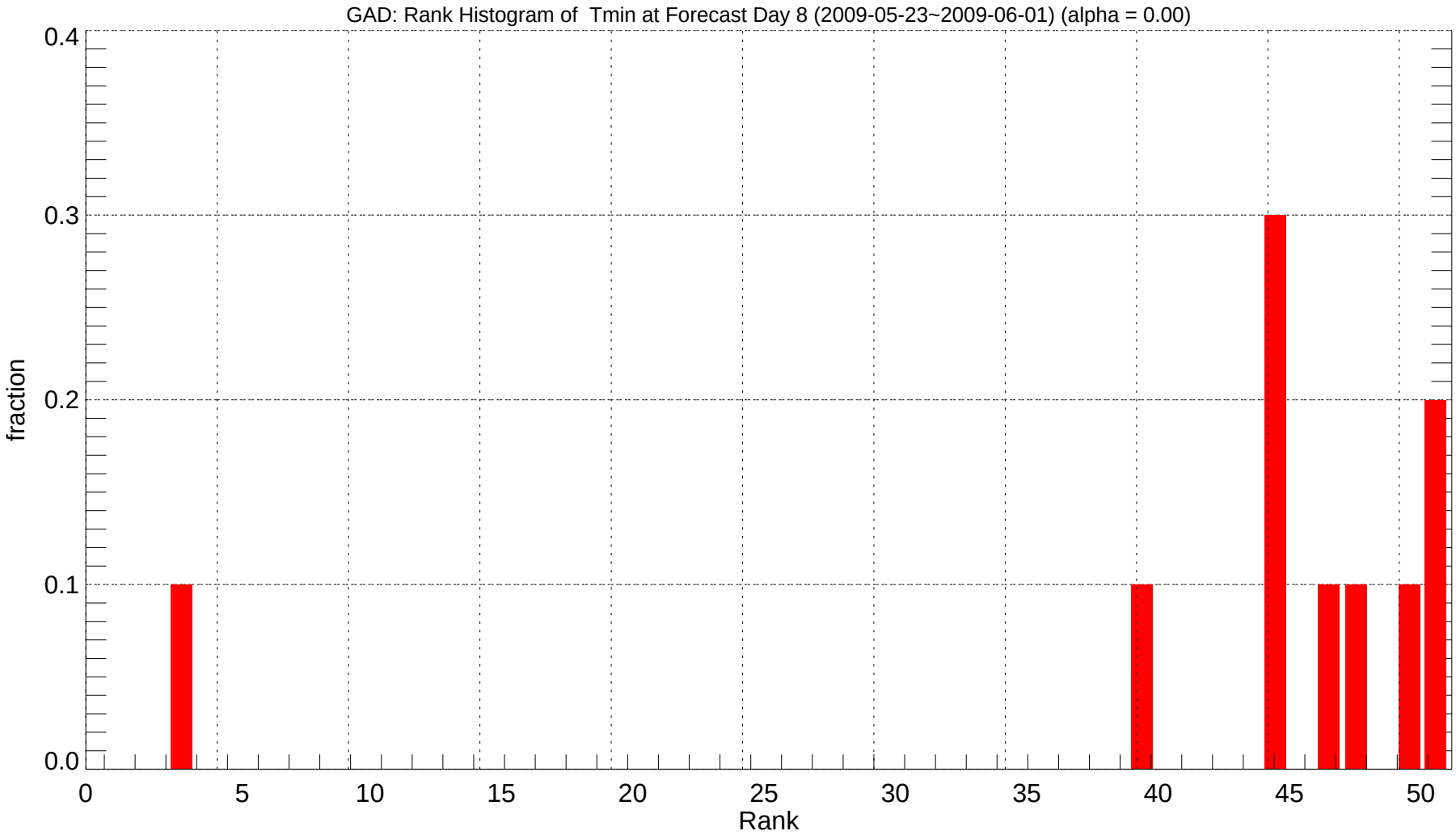

GAD: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

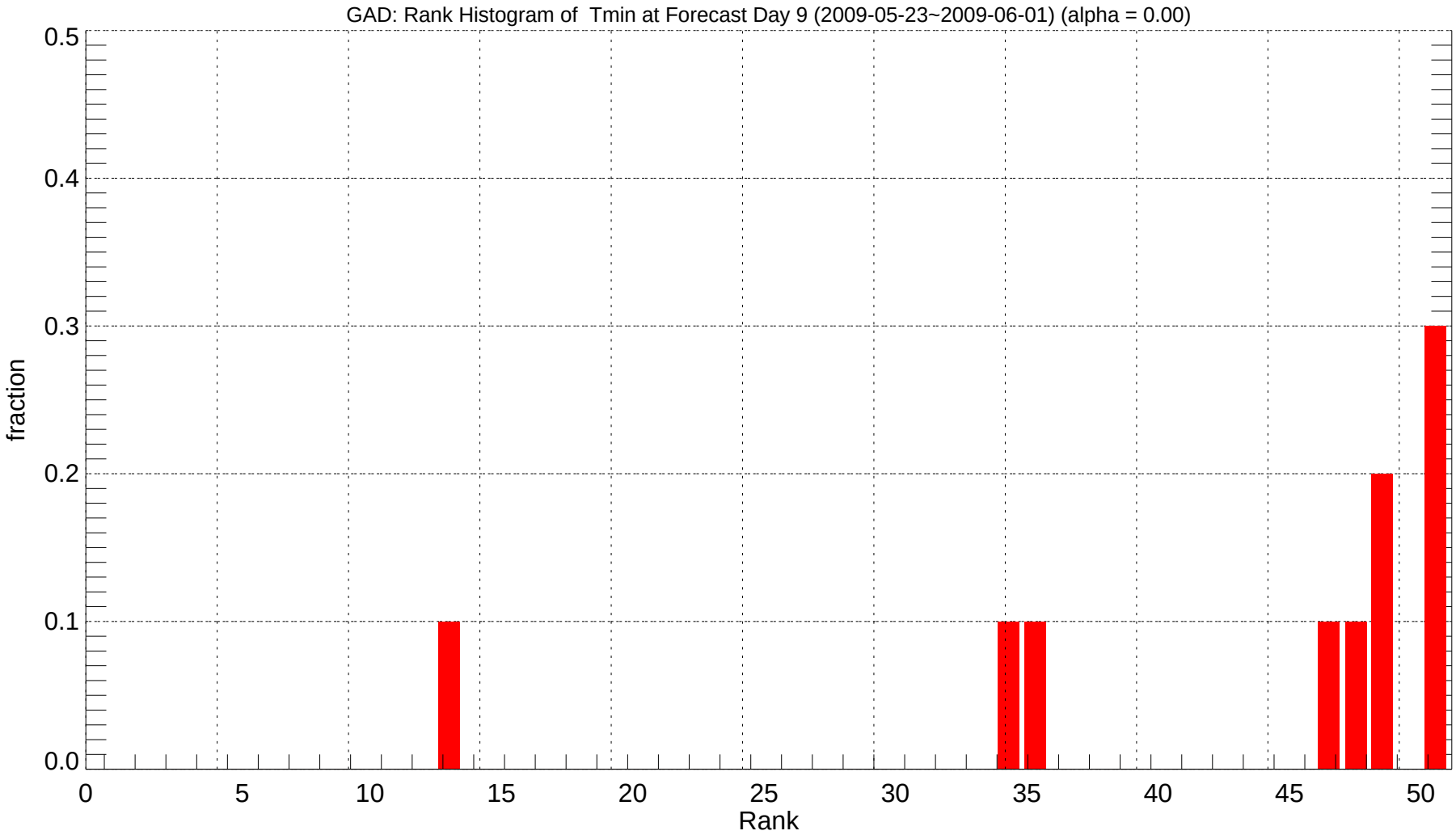

GAD: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

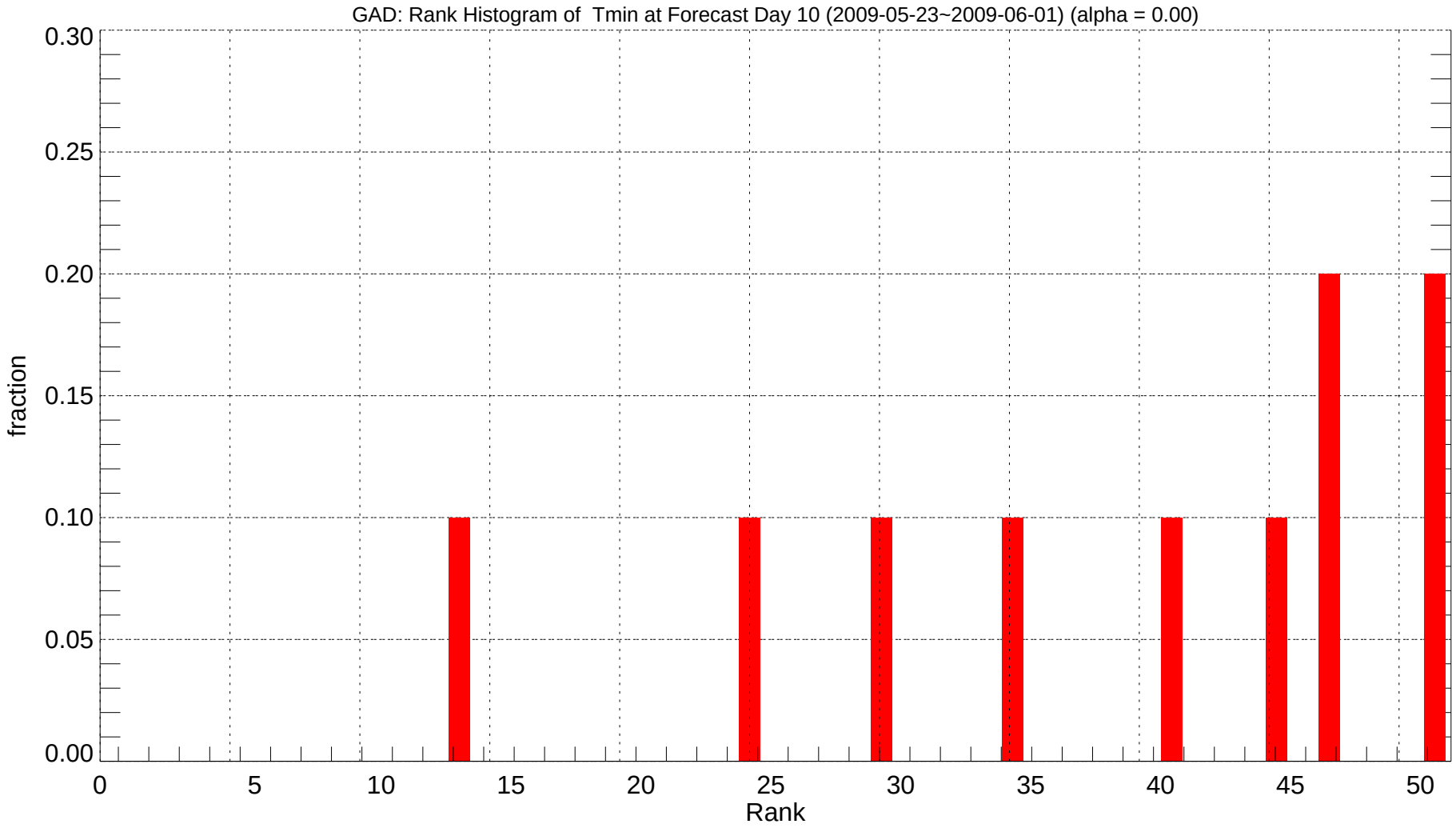

GAD: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

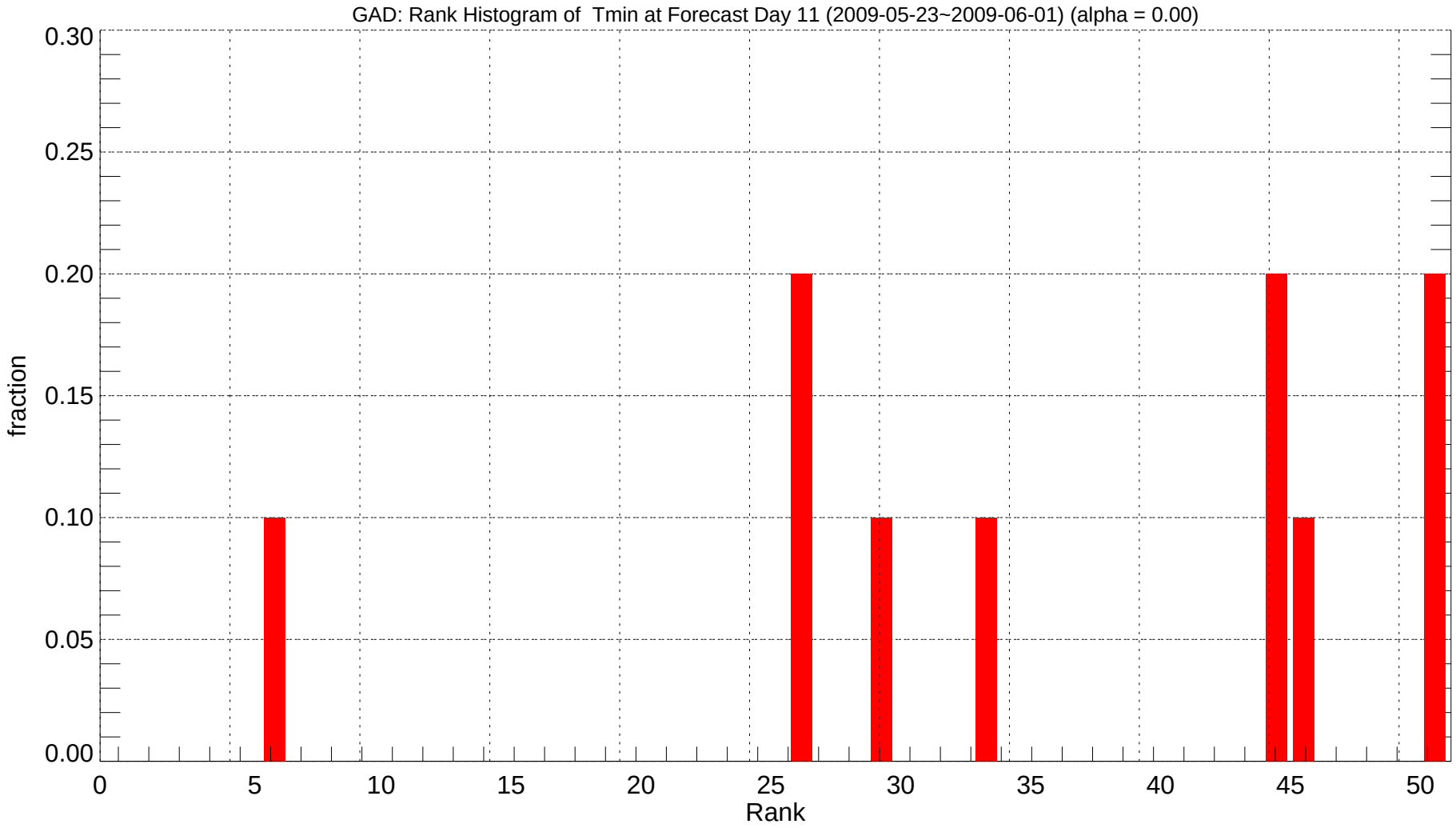

GAD: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

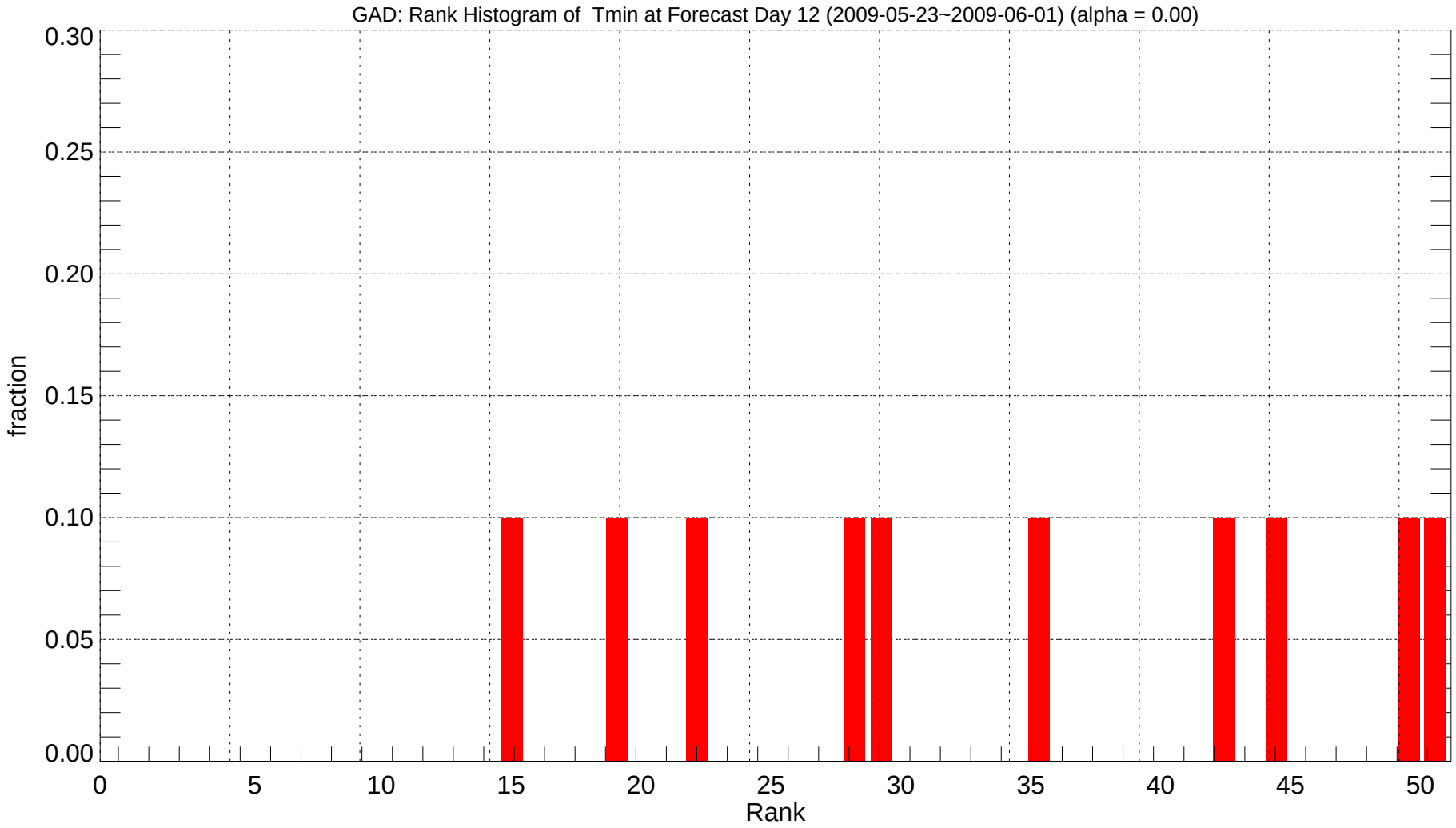

GAD: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

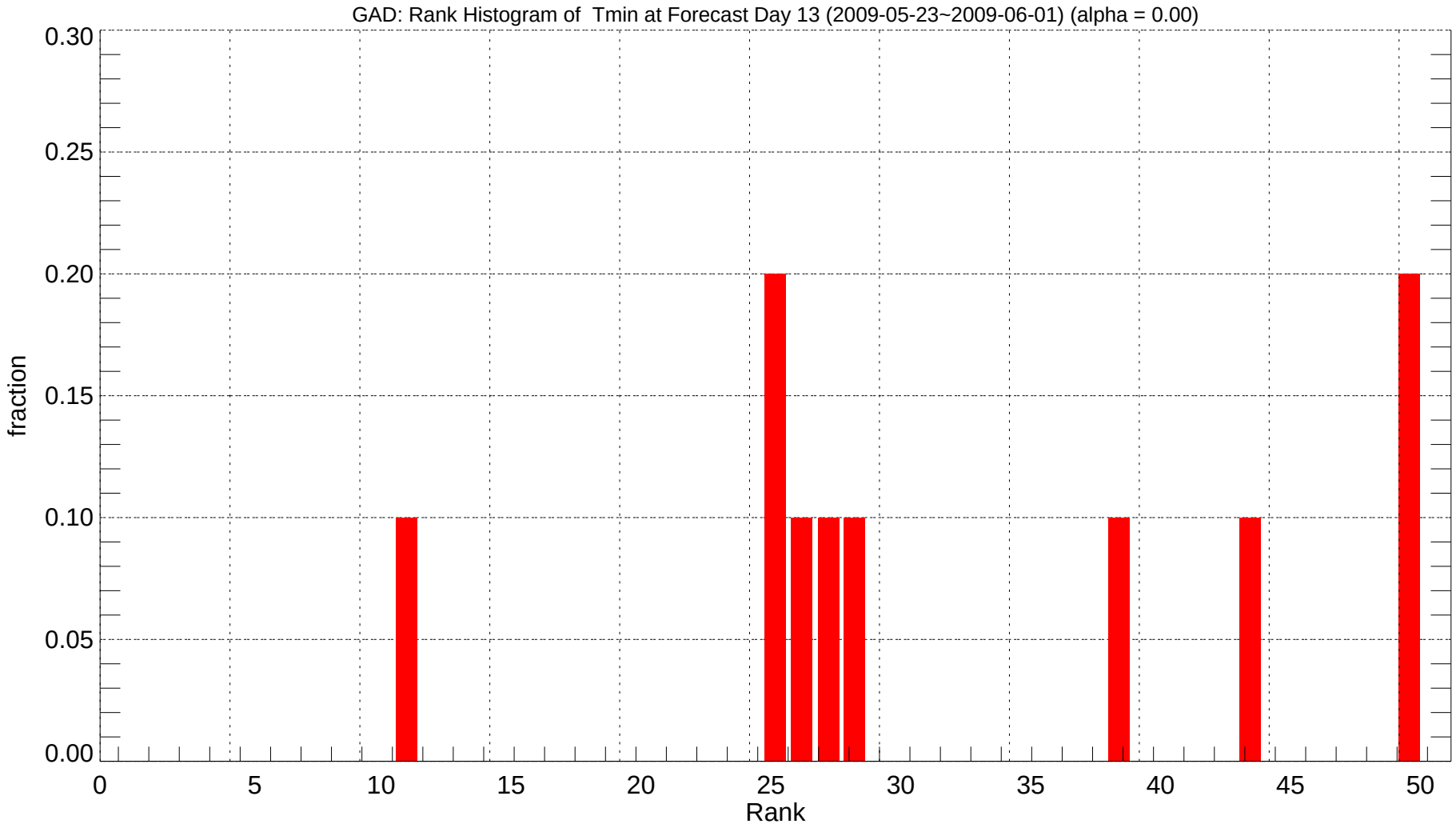

GAD: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

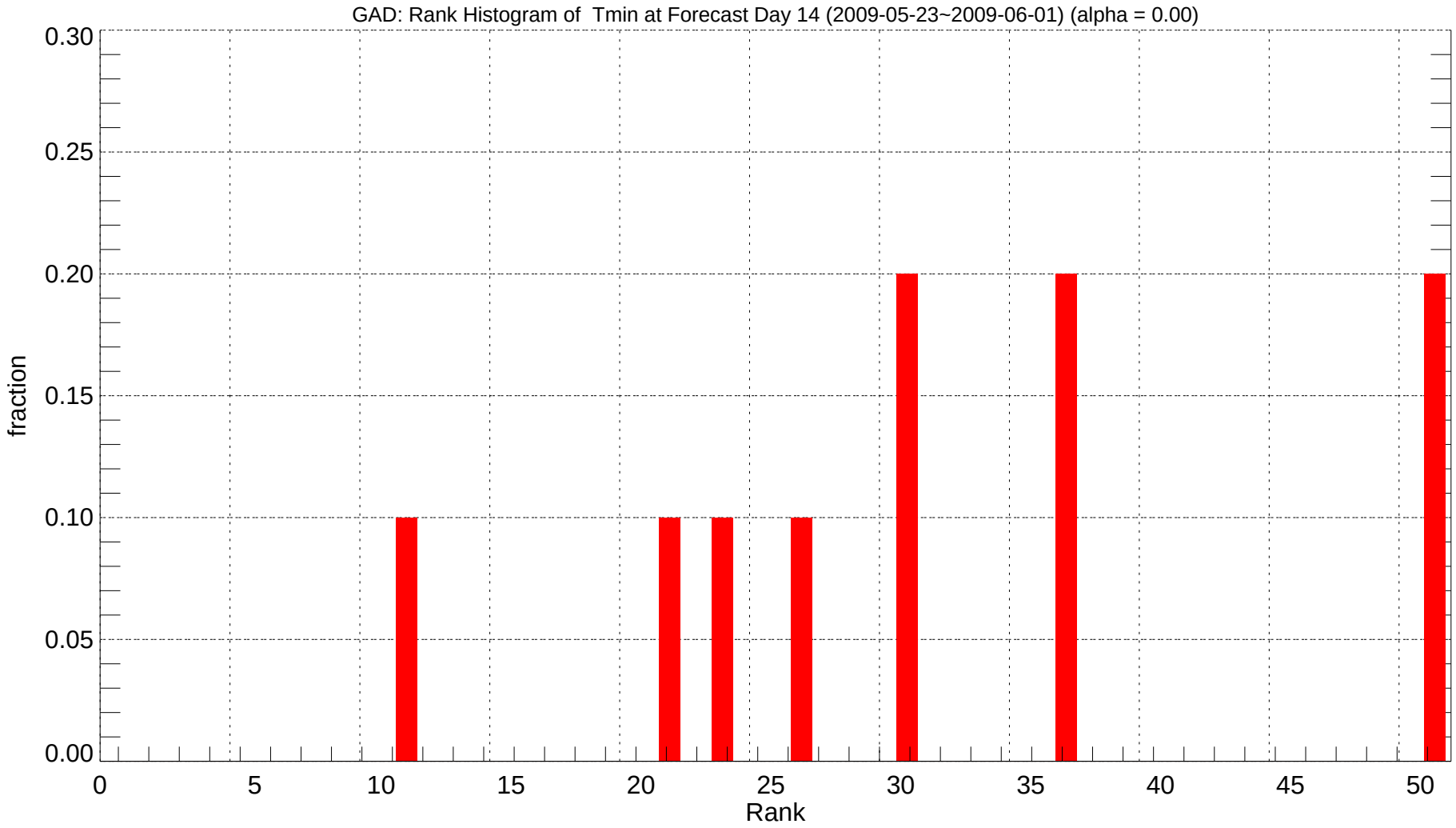

GAD: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

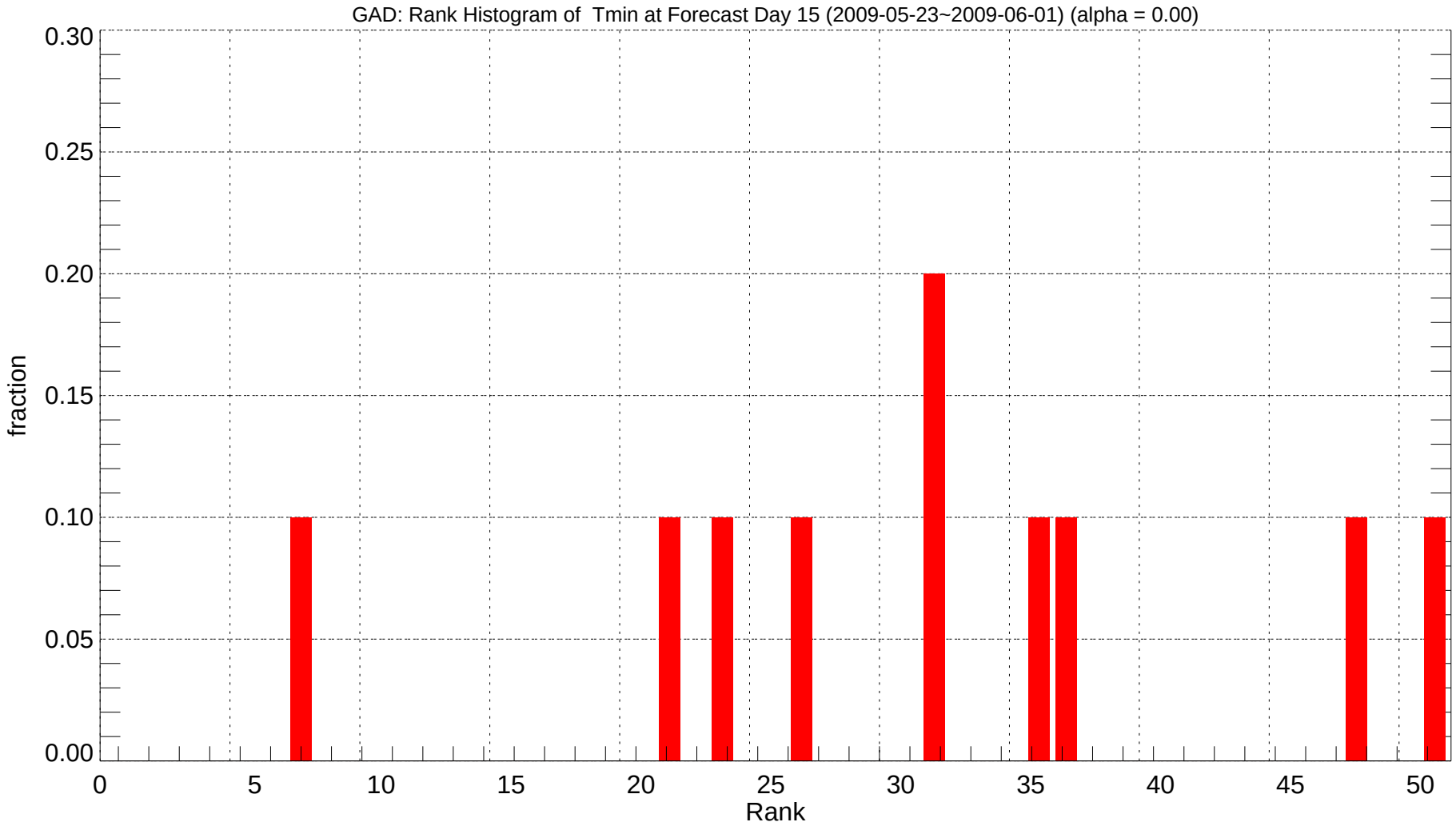

GAD: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

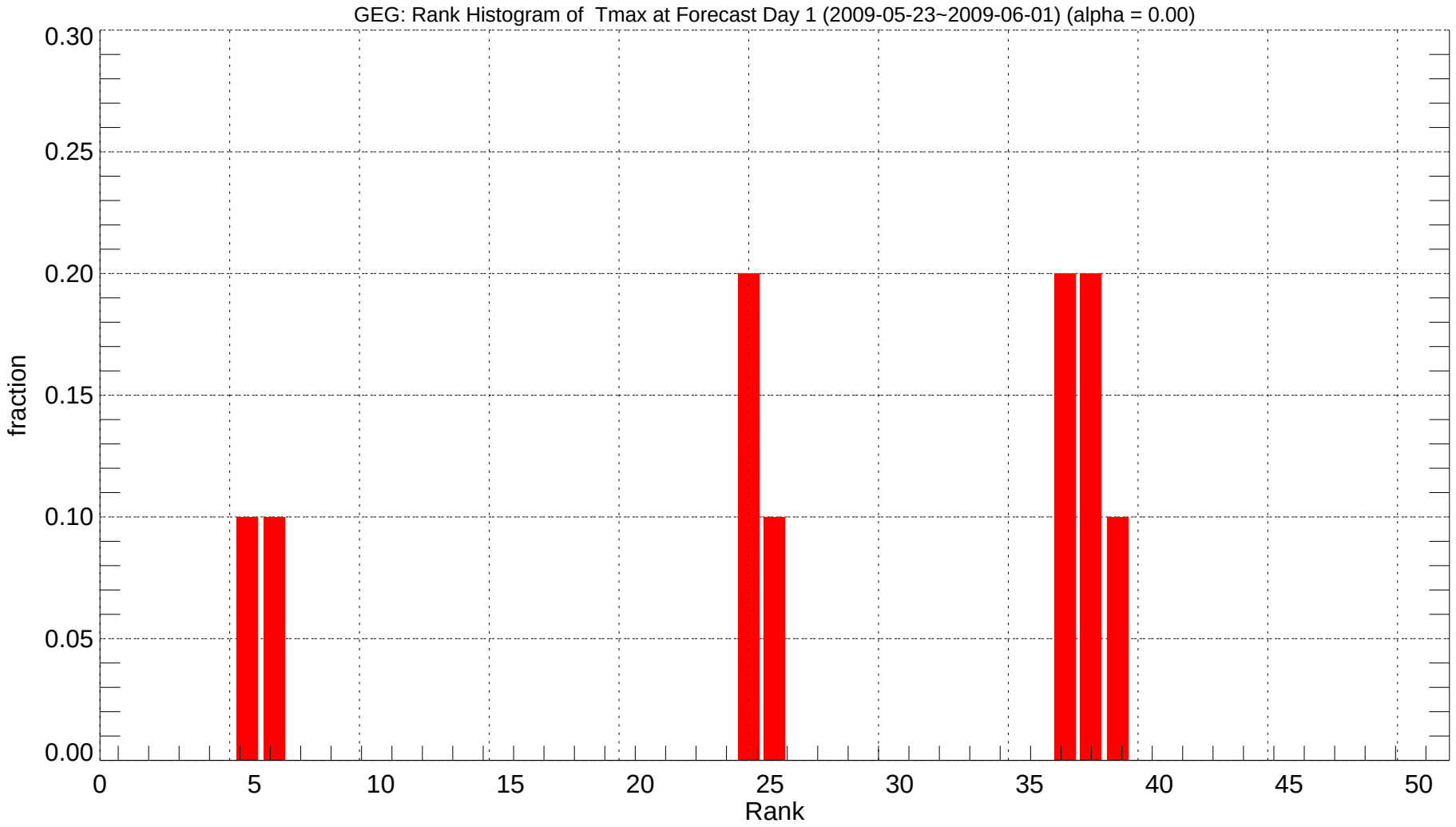

GAD: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

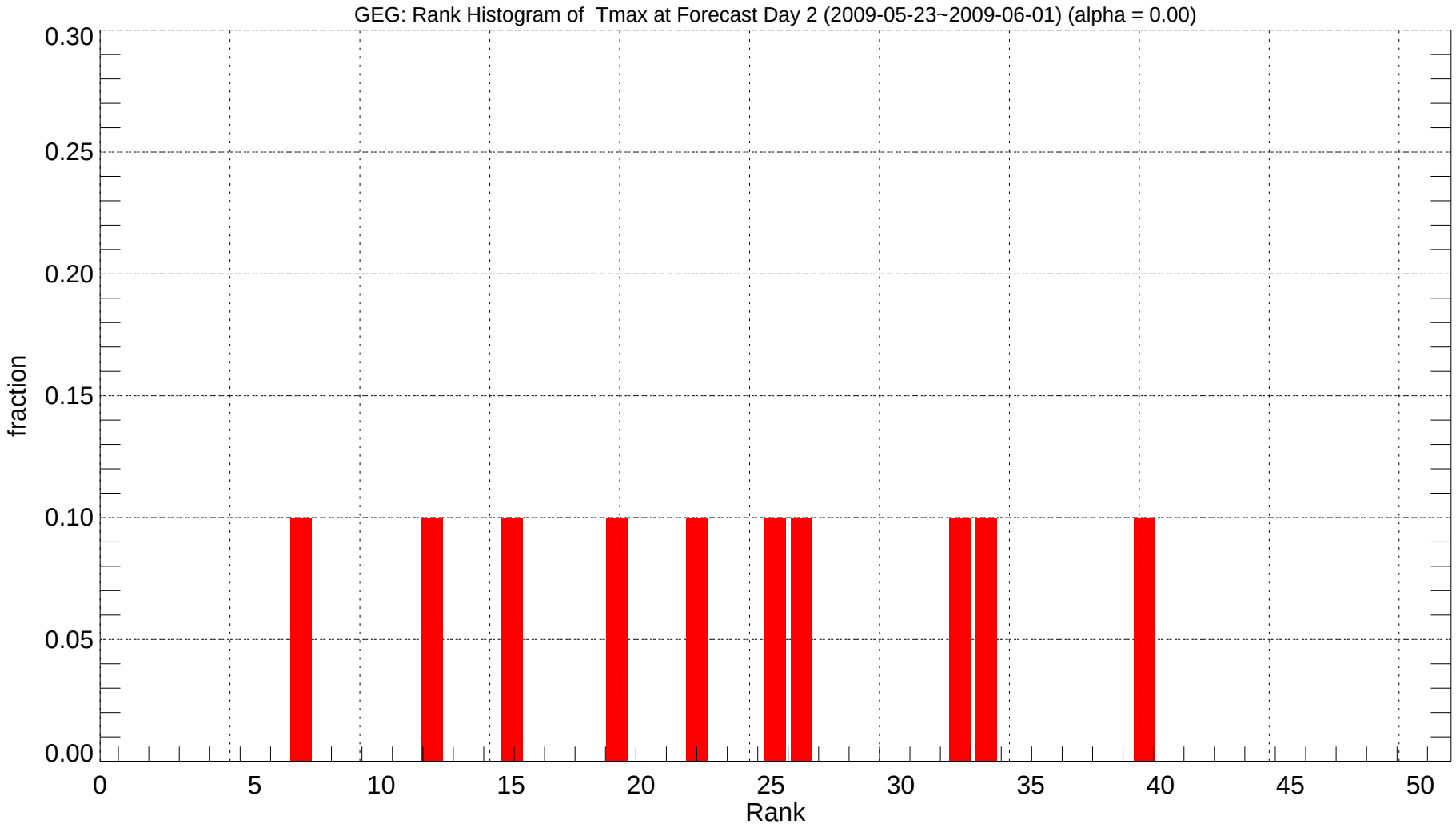

GAD: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

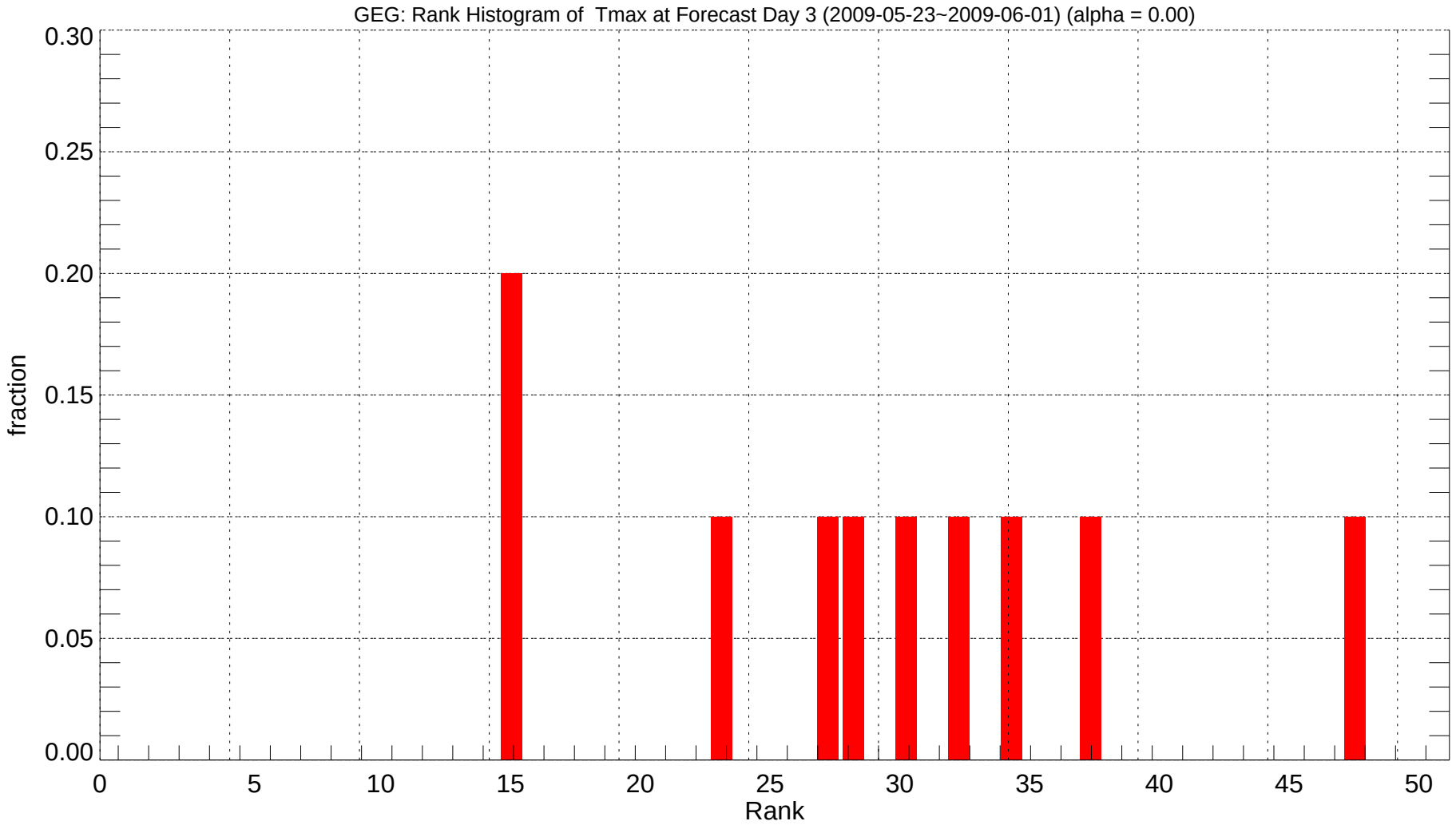

GAD: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

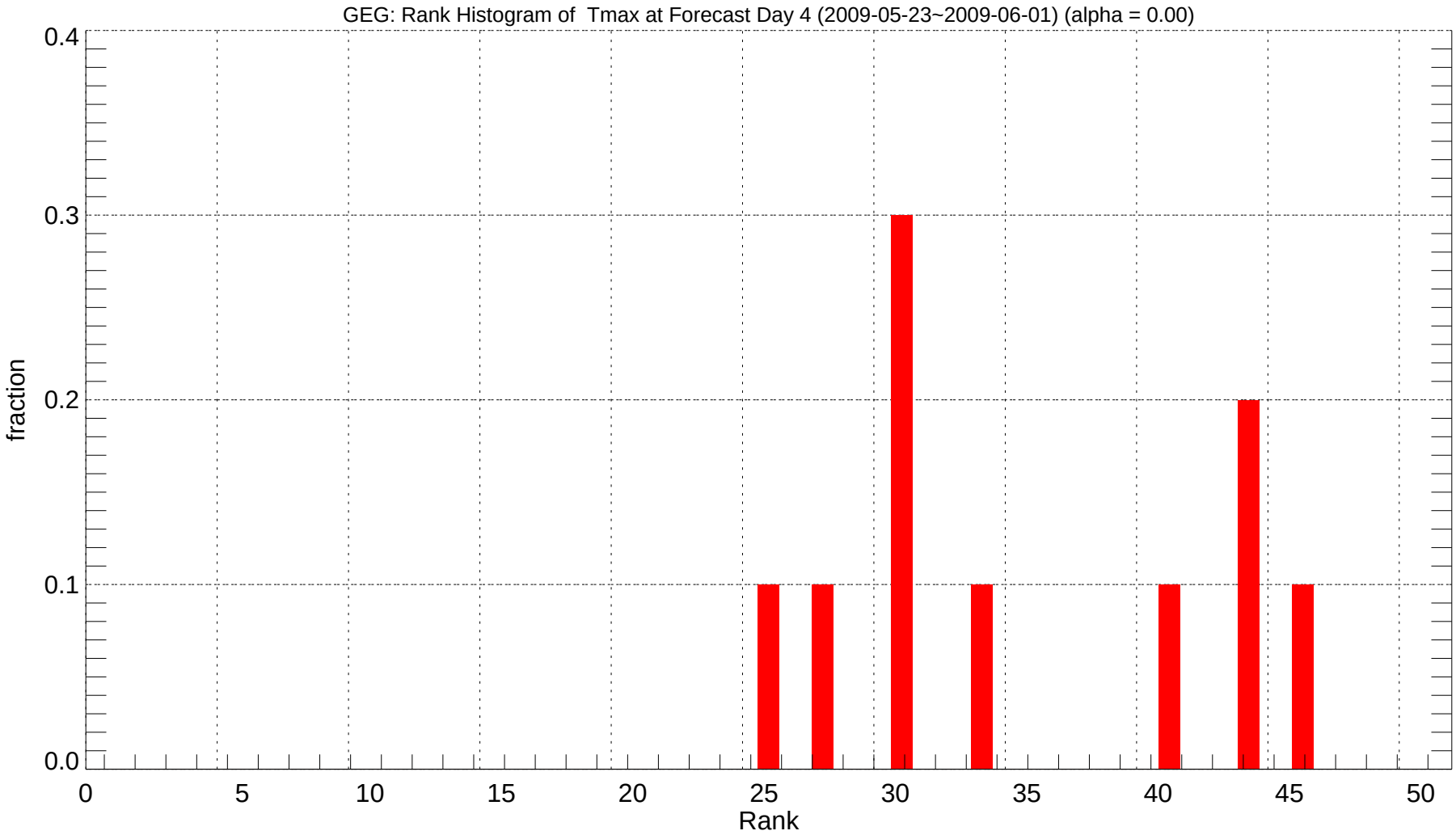

GAD: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

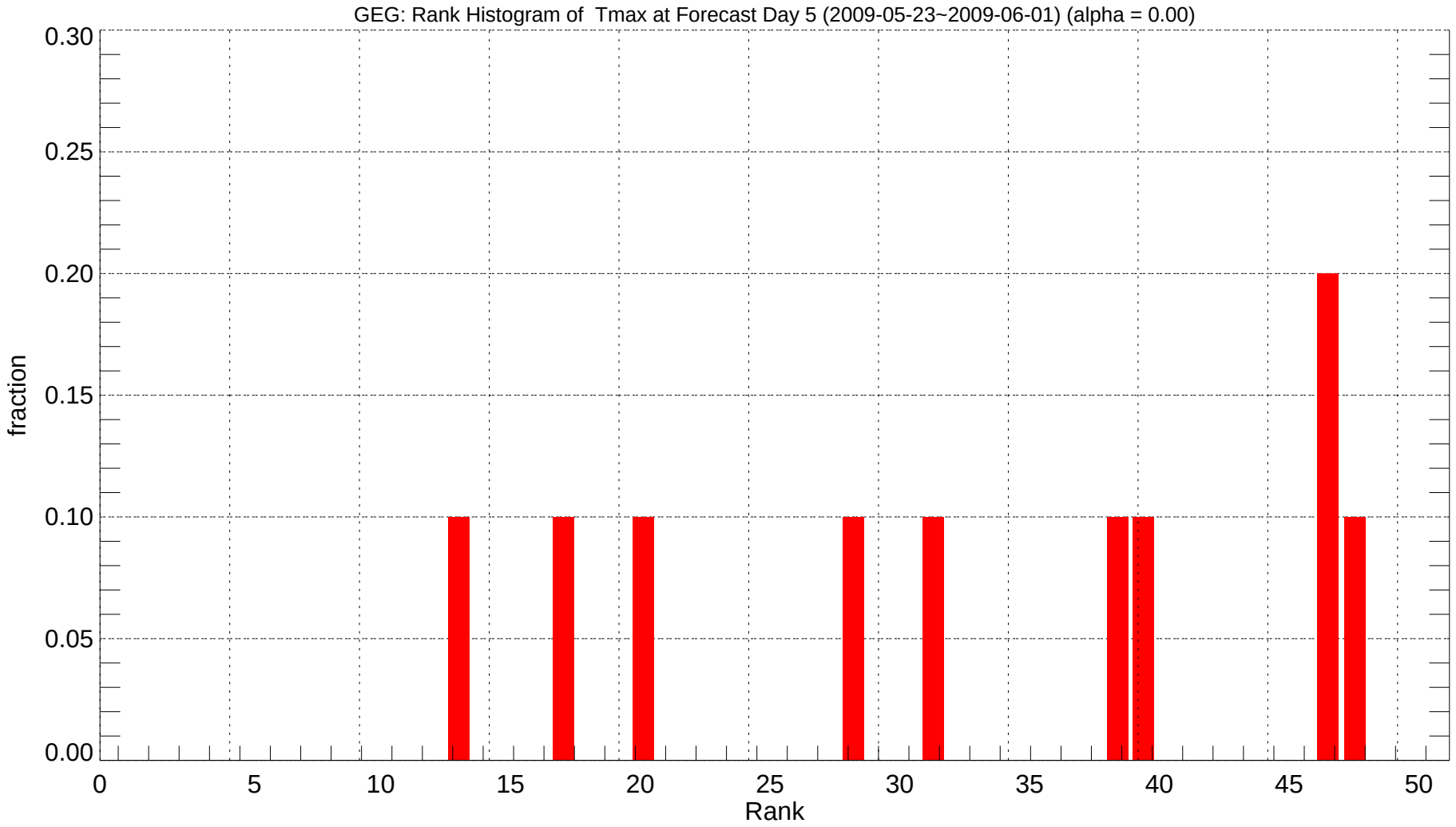

GAD: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

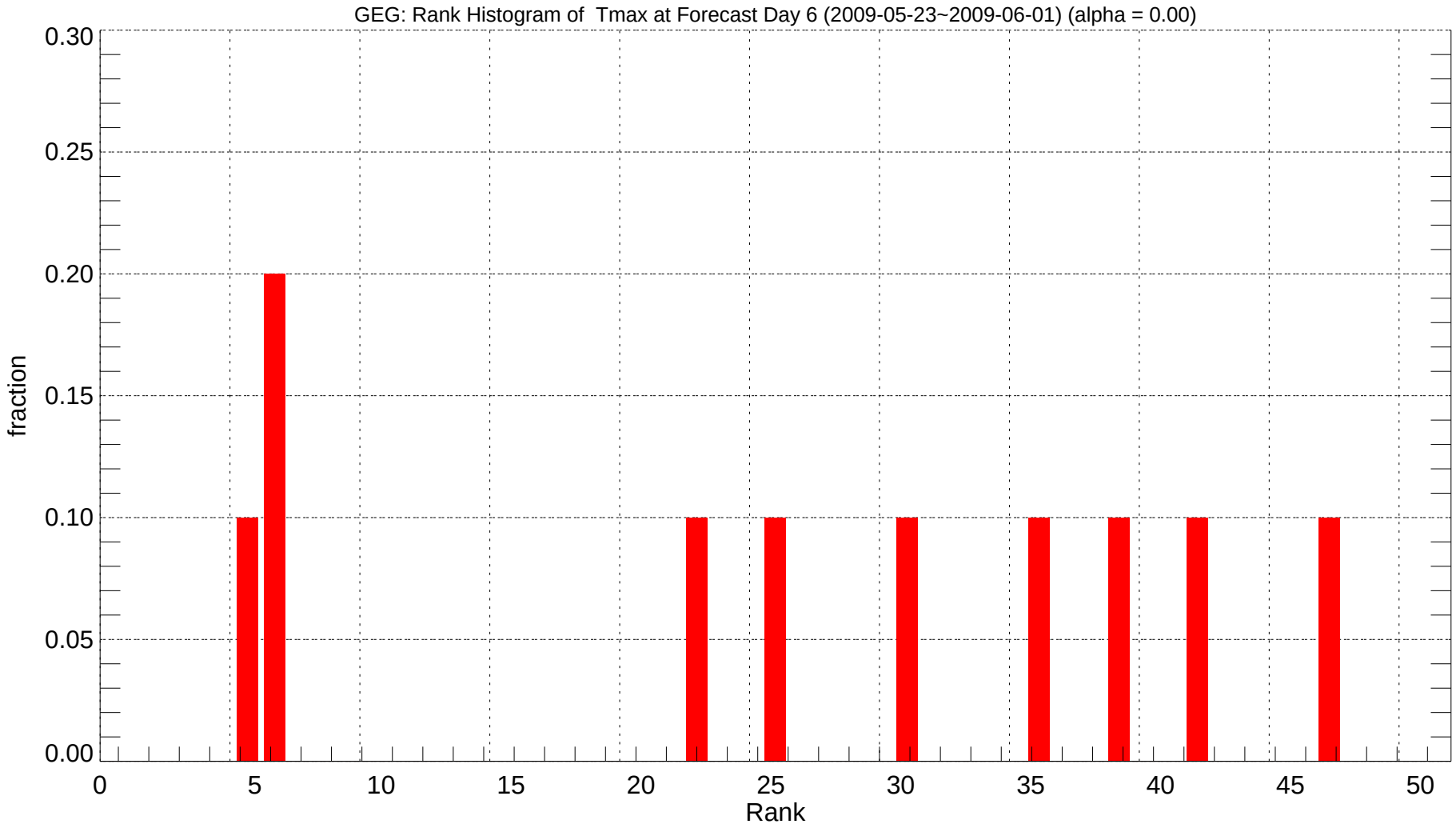

GEG: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

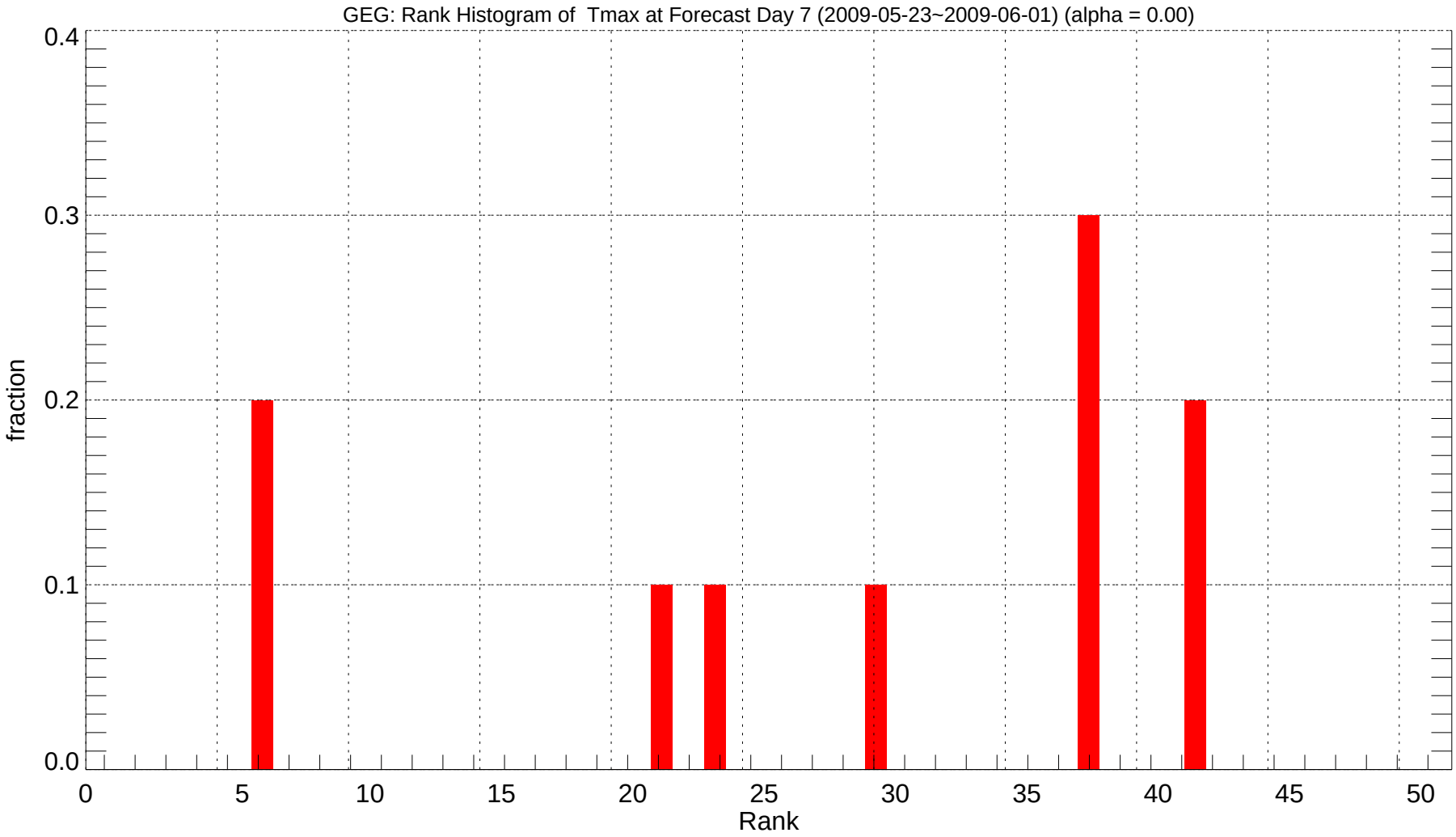

GEG: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

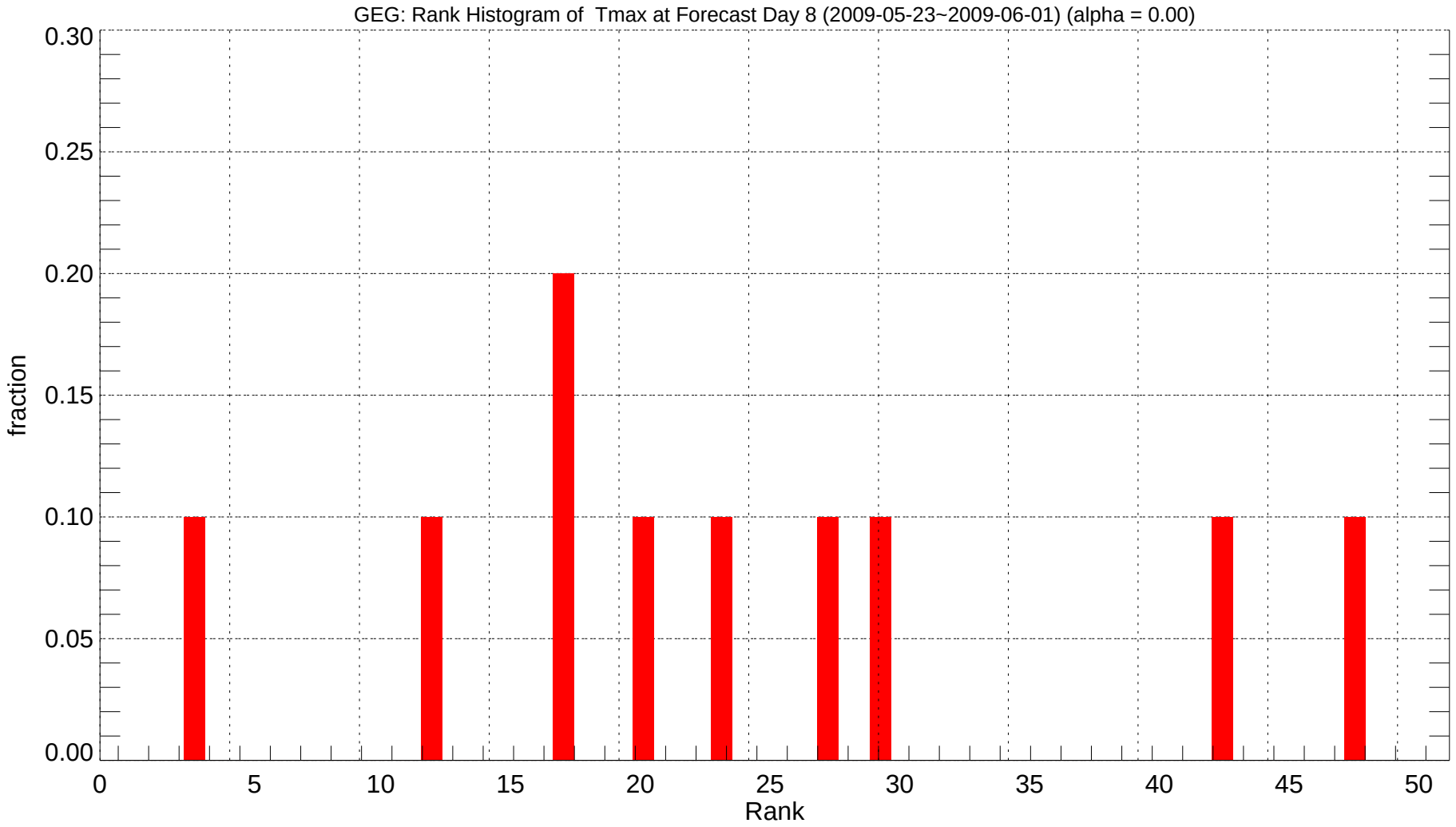

GEG: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

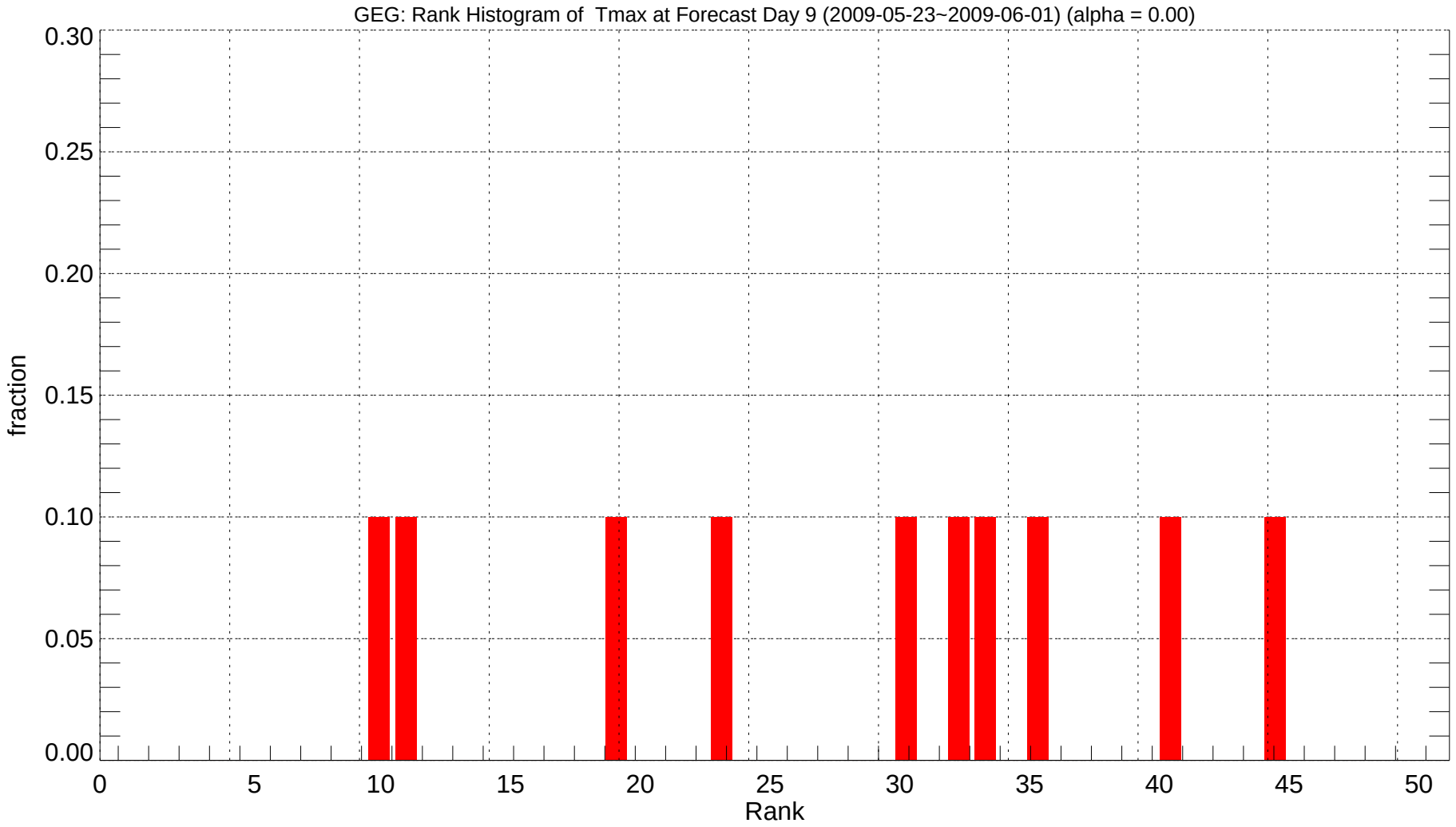

GEG: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

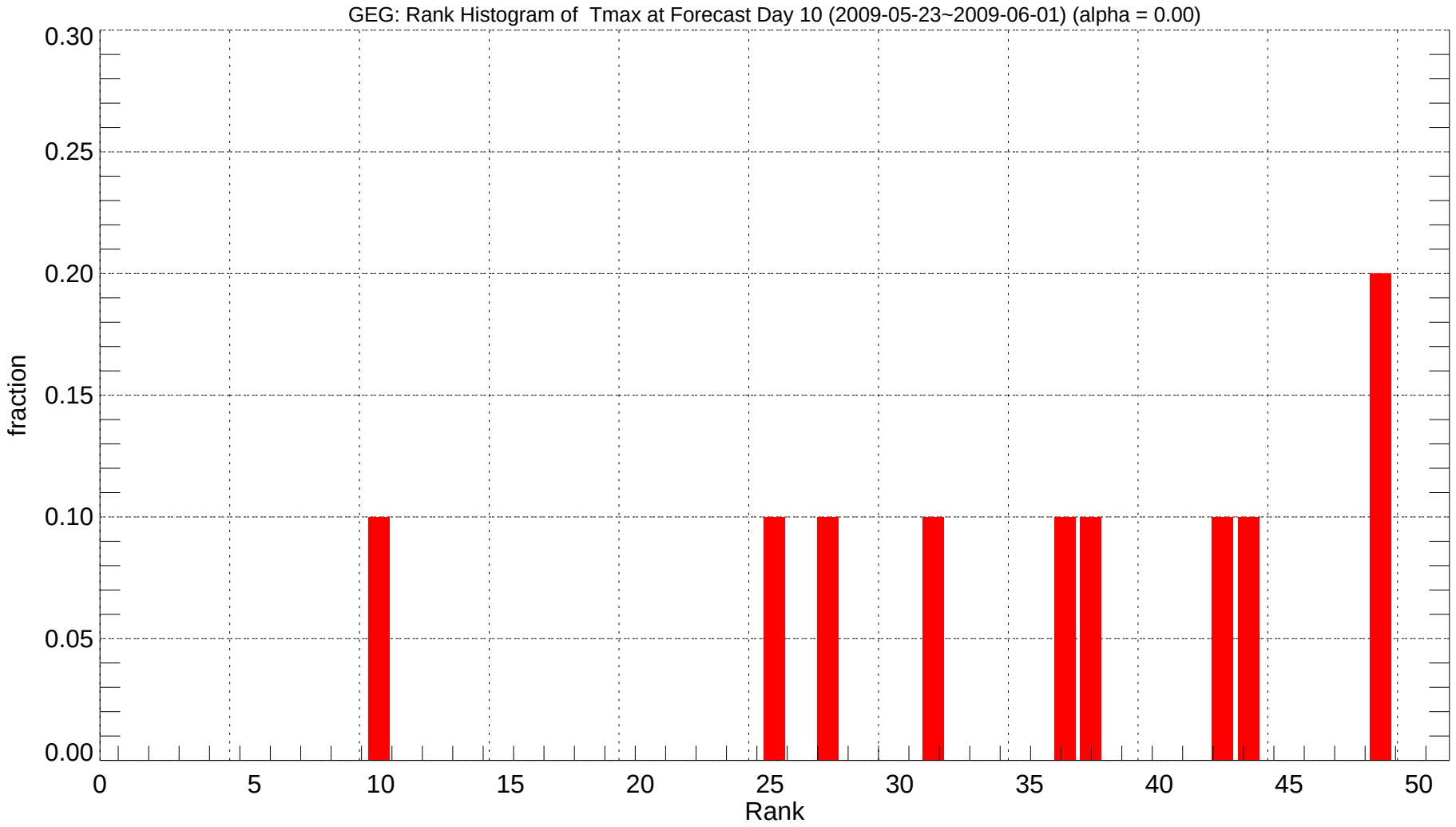

GEG: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

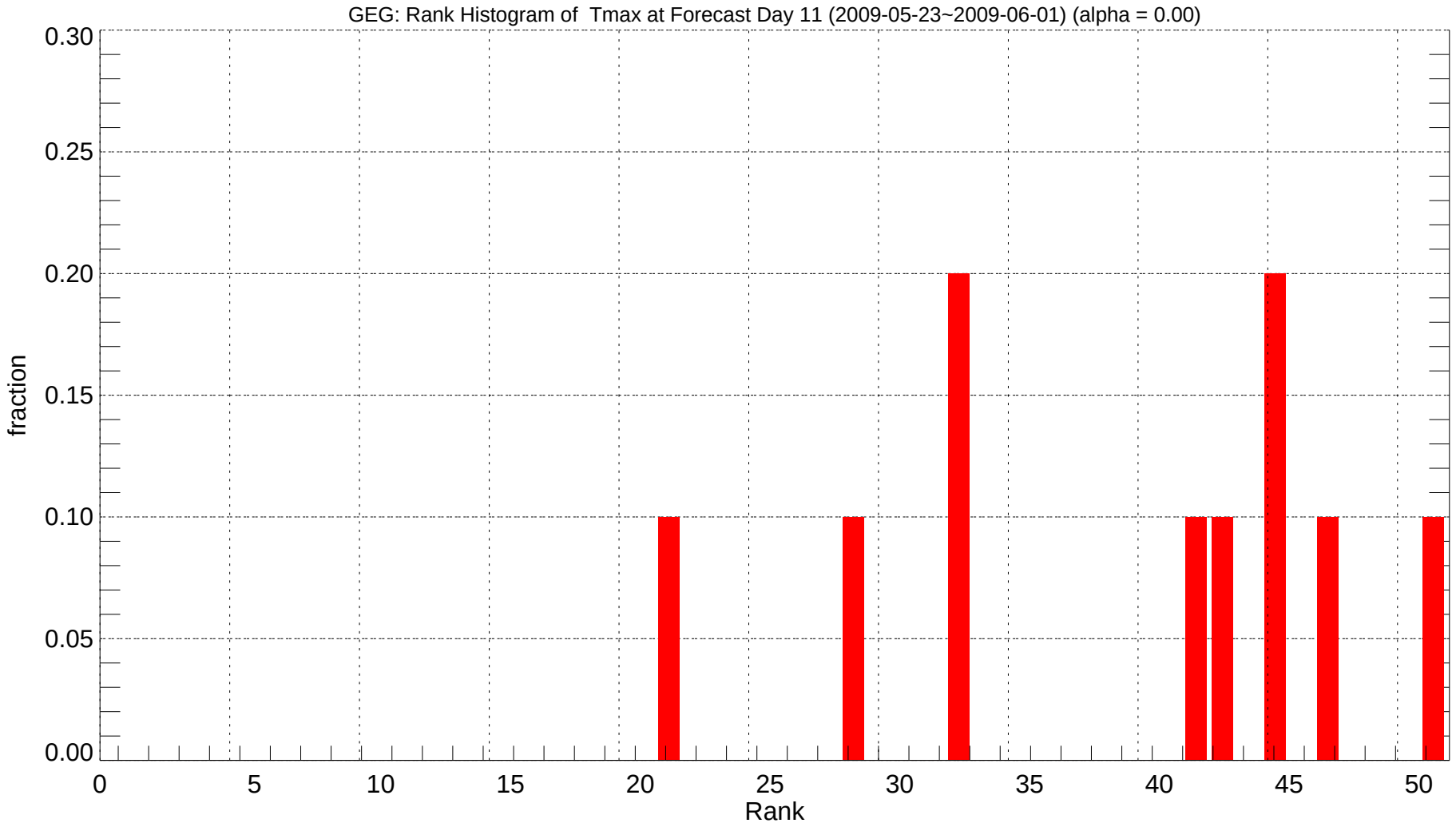

GEG: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

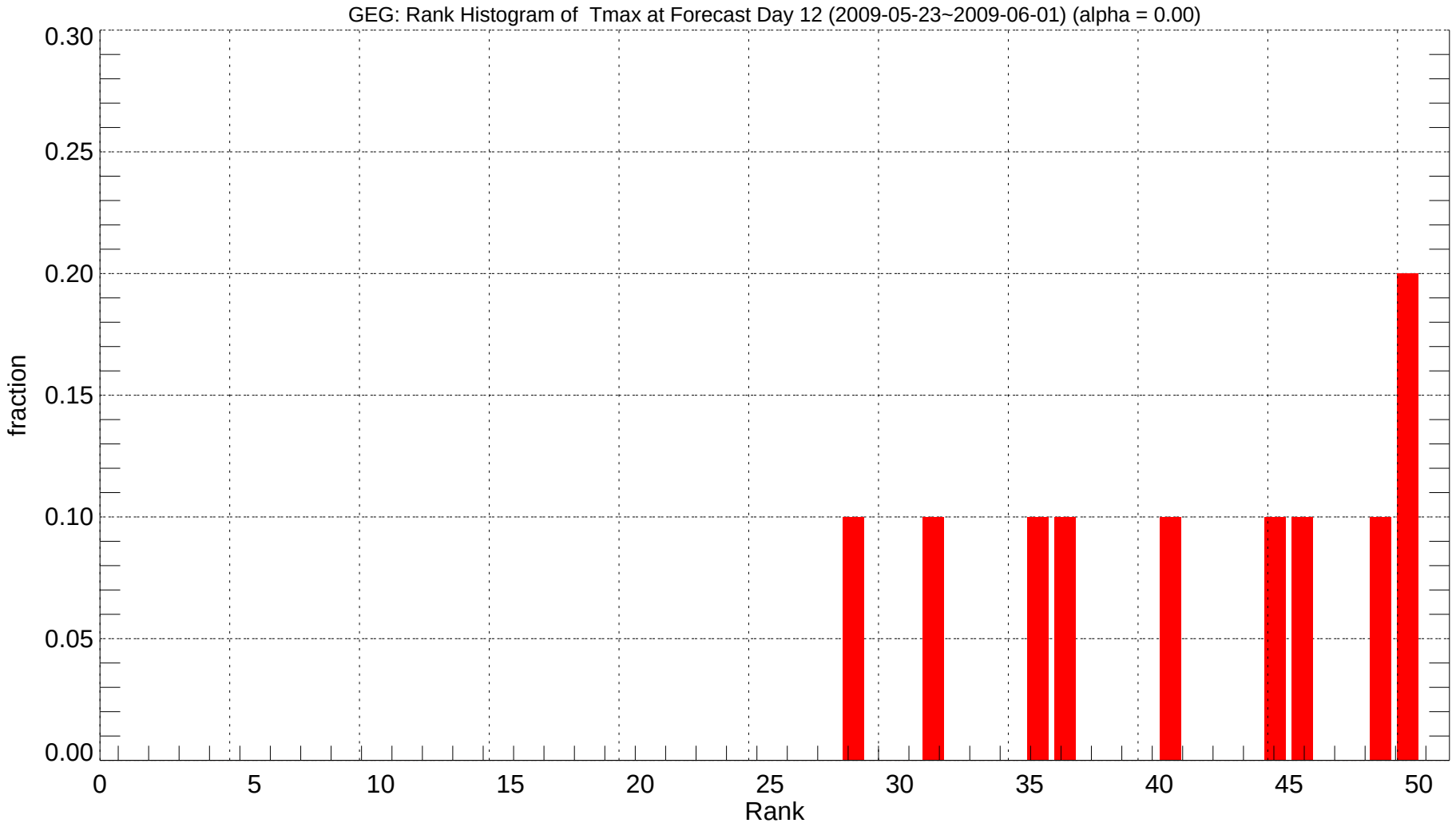

GEG: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

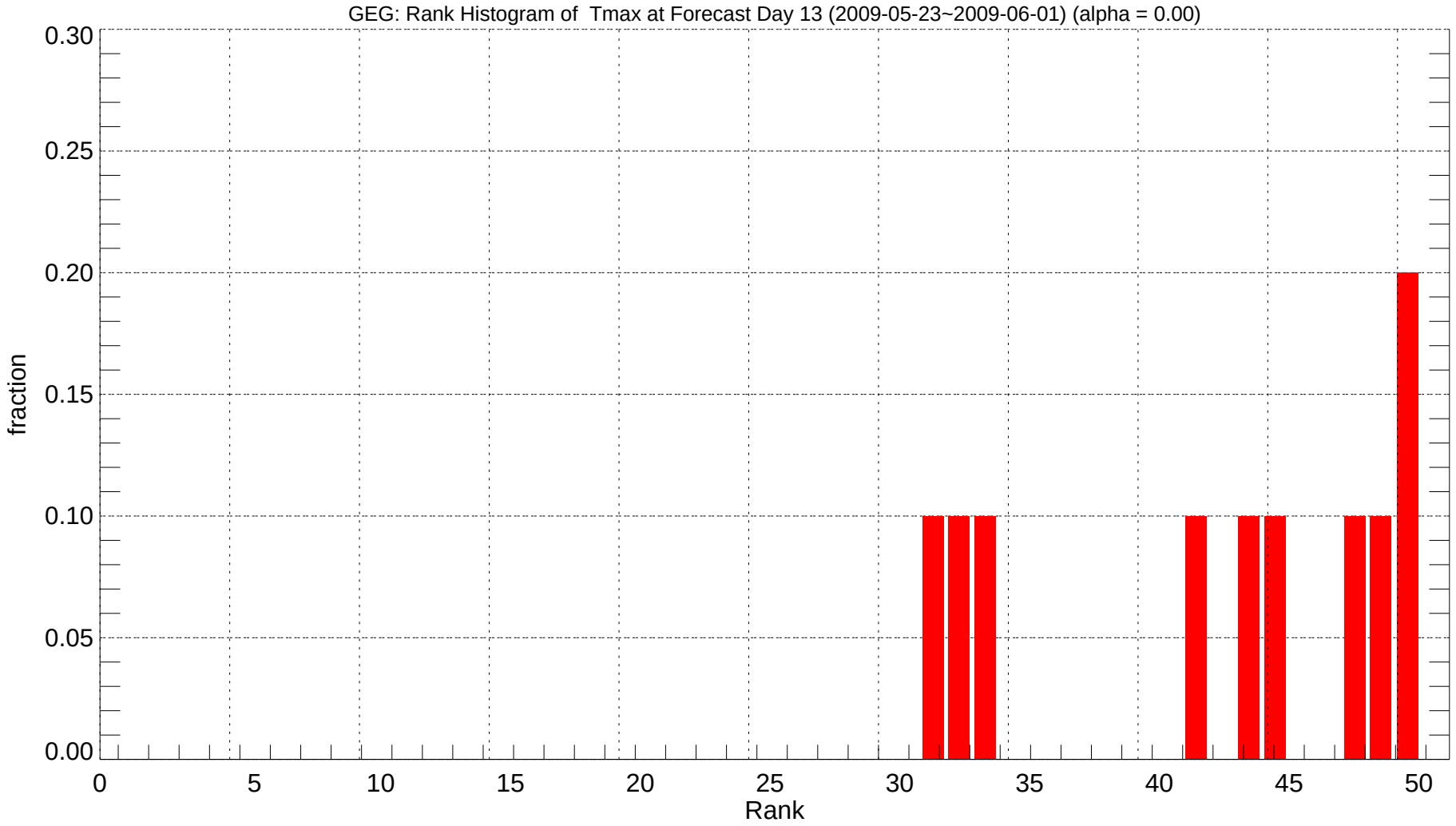

GEG: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

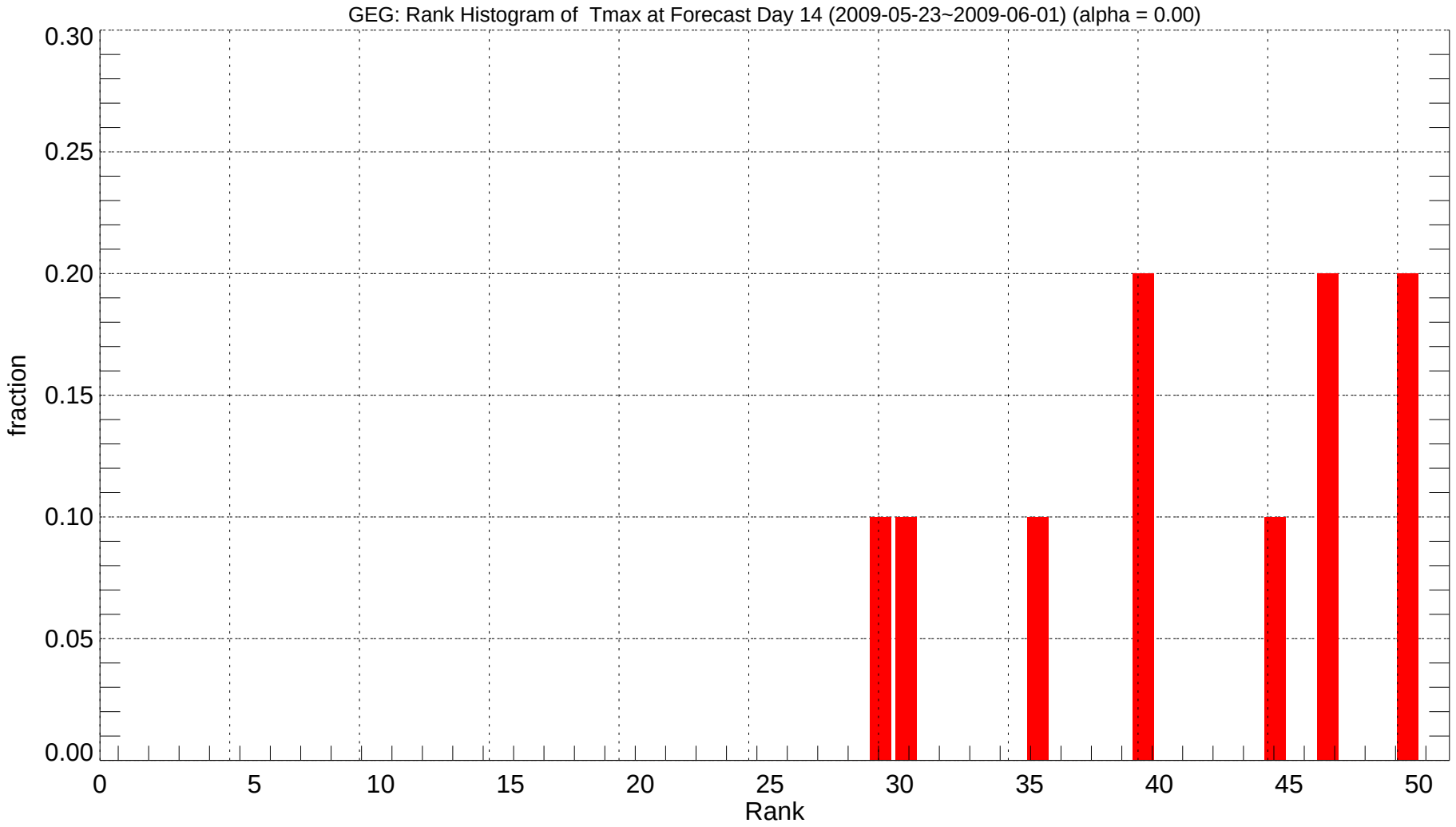

GEG: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

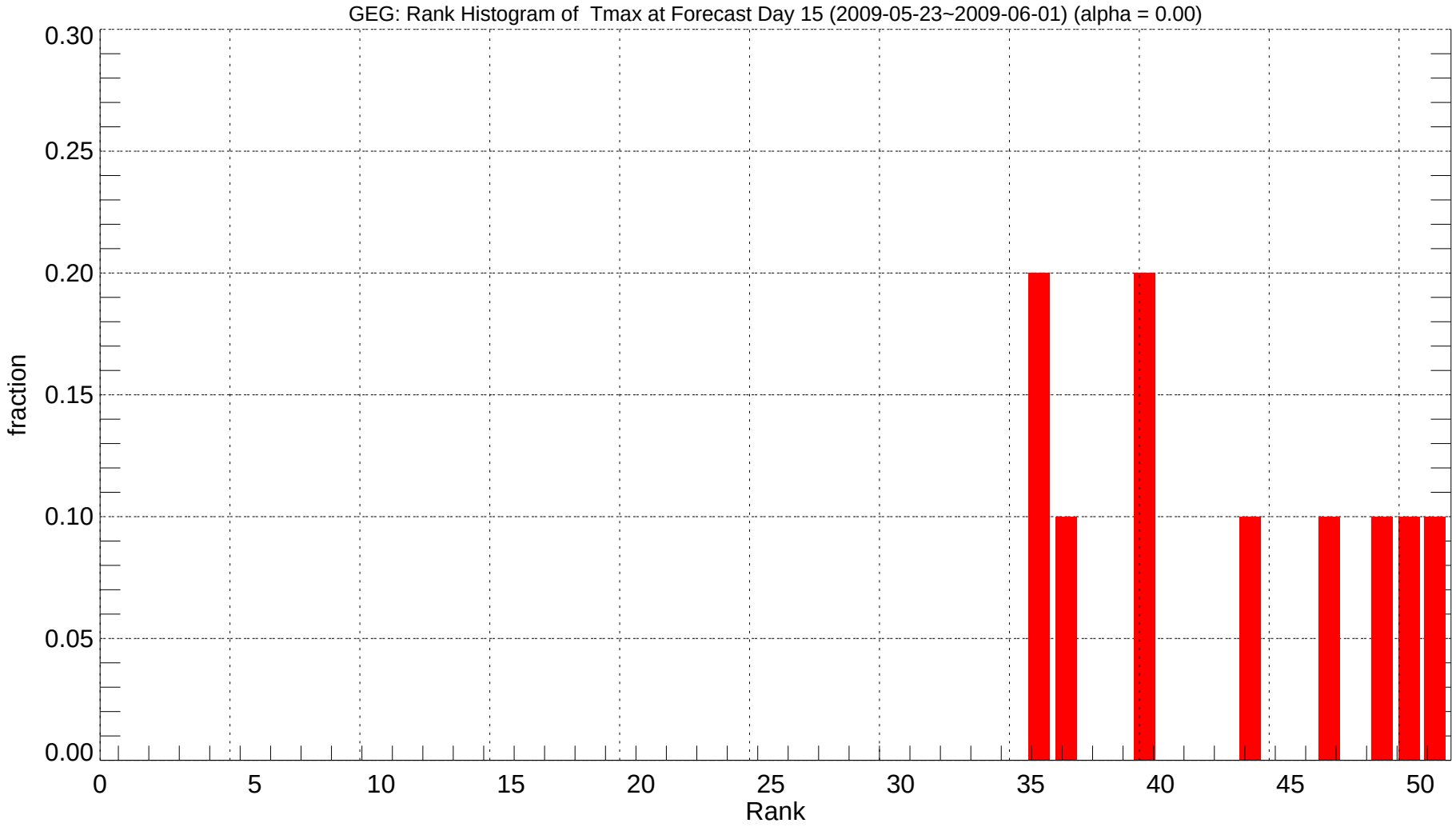

GEG: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

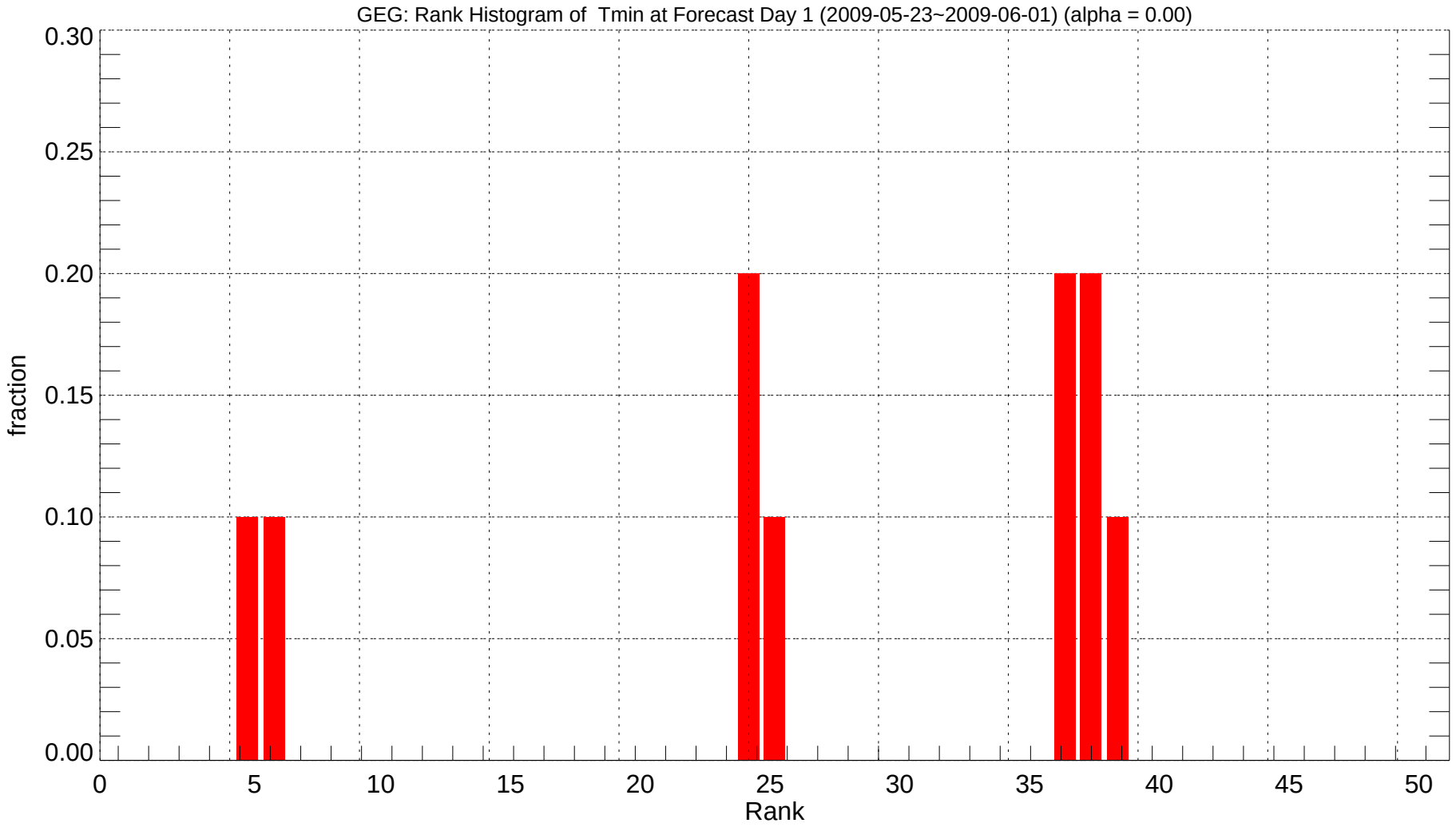

GEG: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

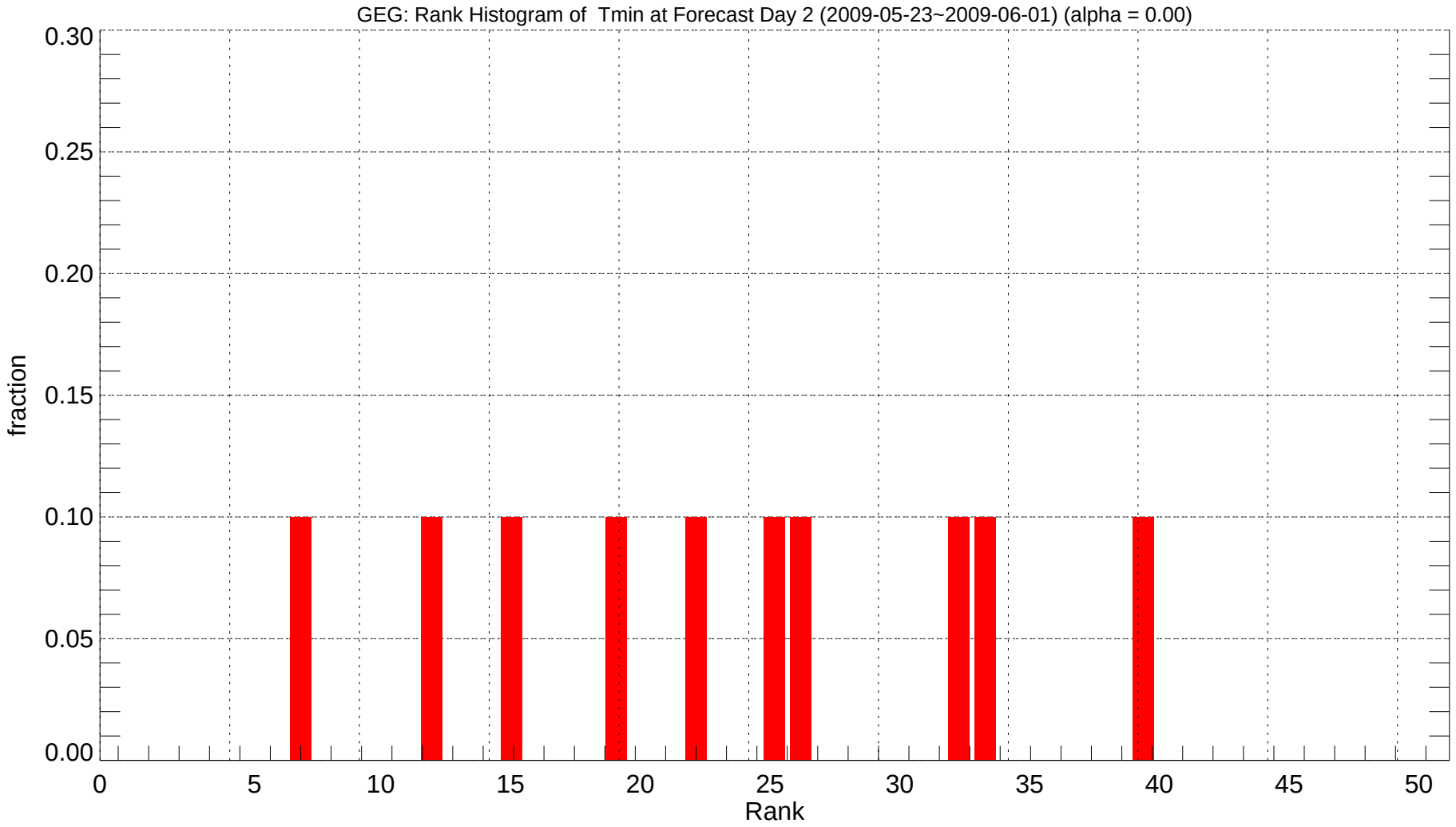

GEG: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

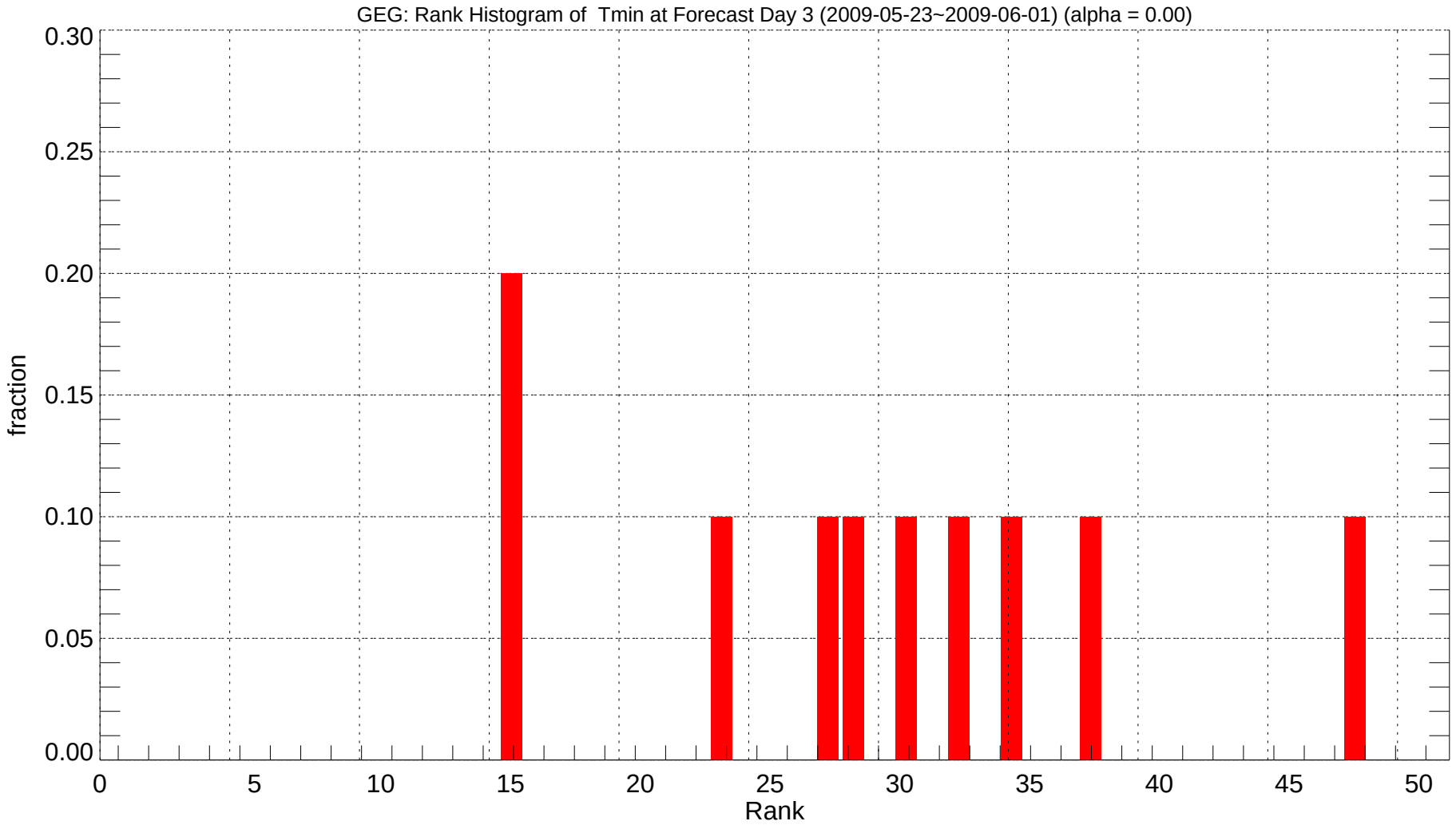

GEG: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

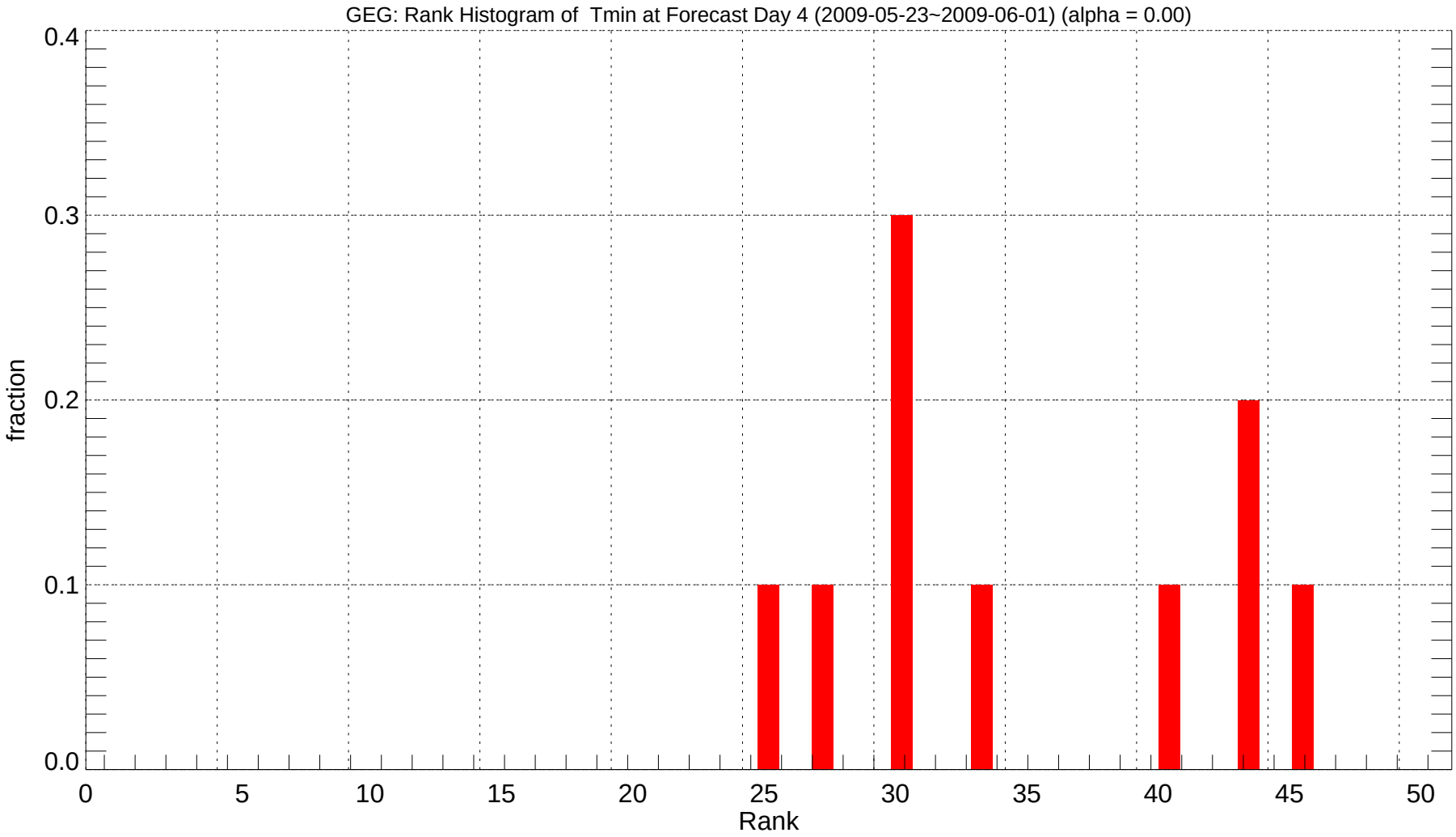

GEG: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

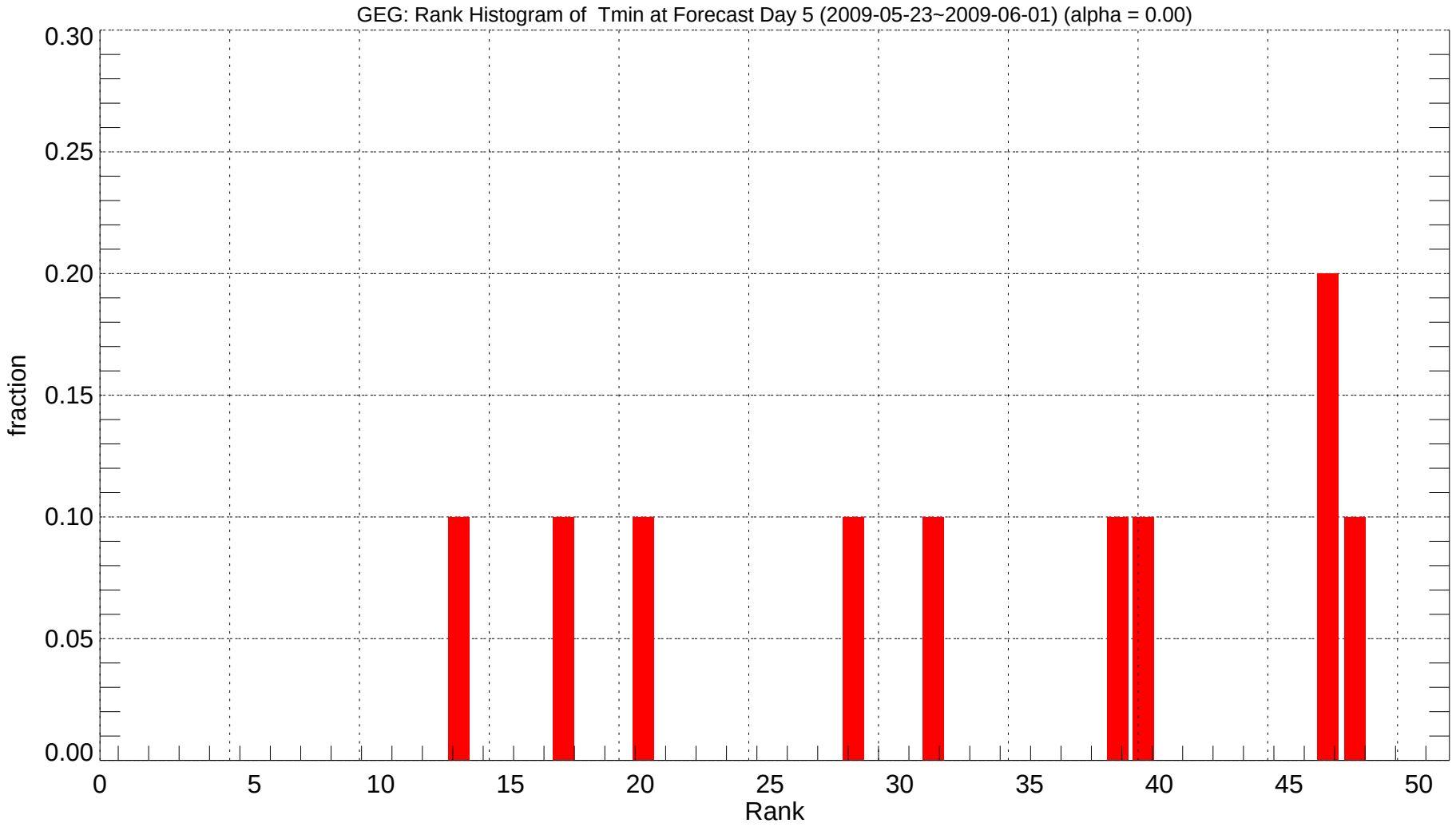

GEG: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

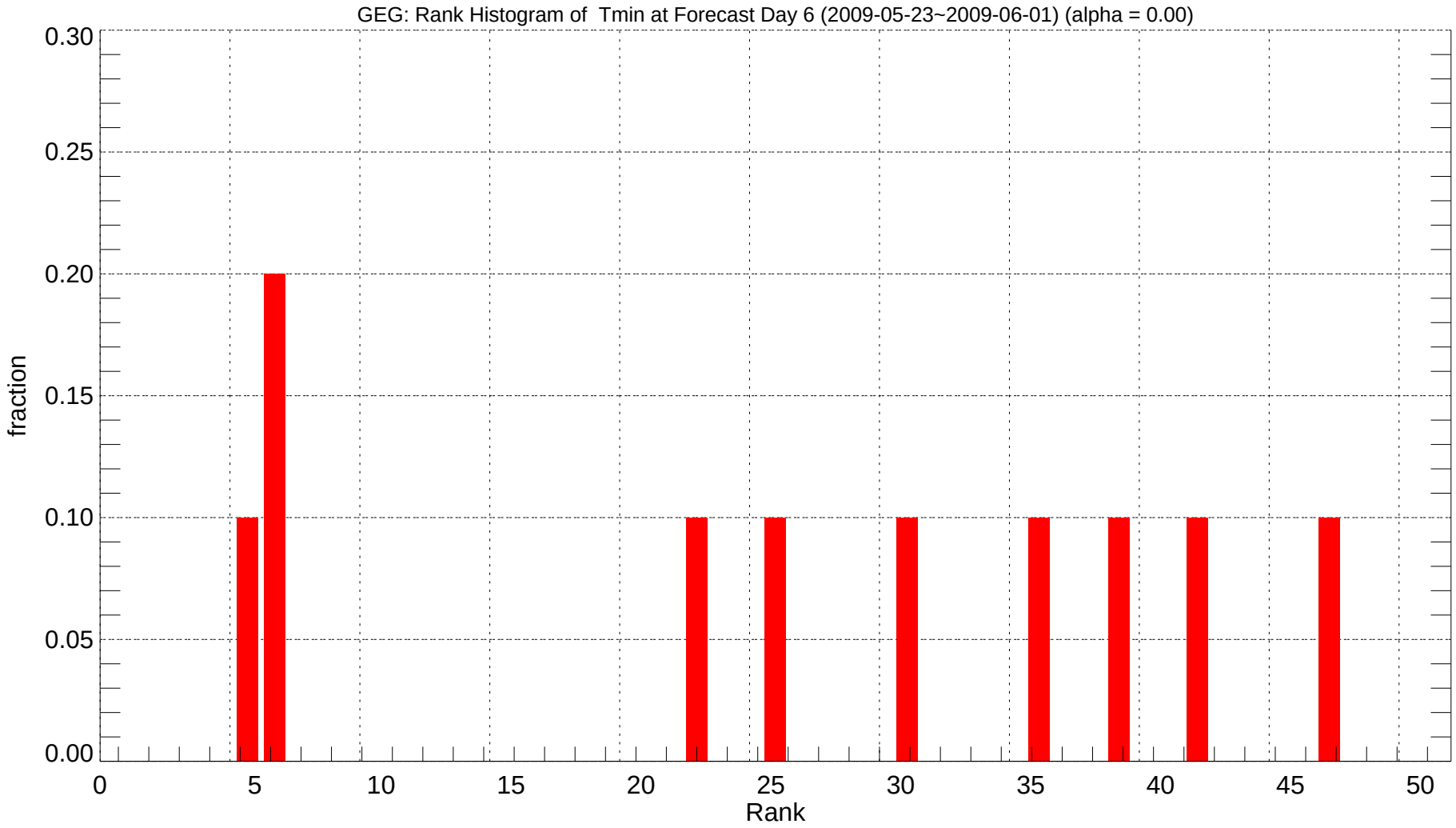

GEG: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

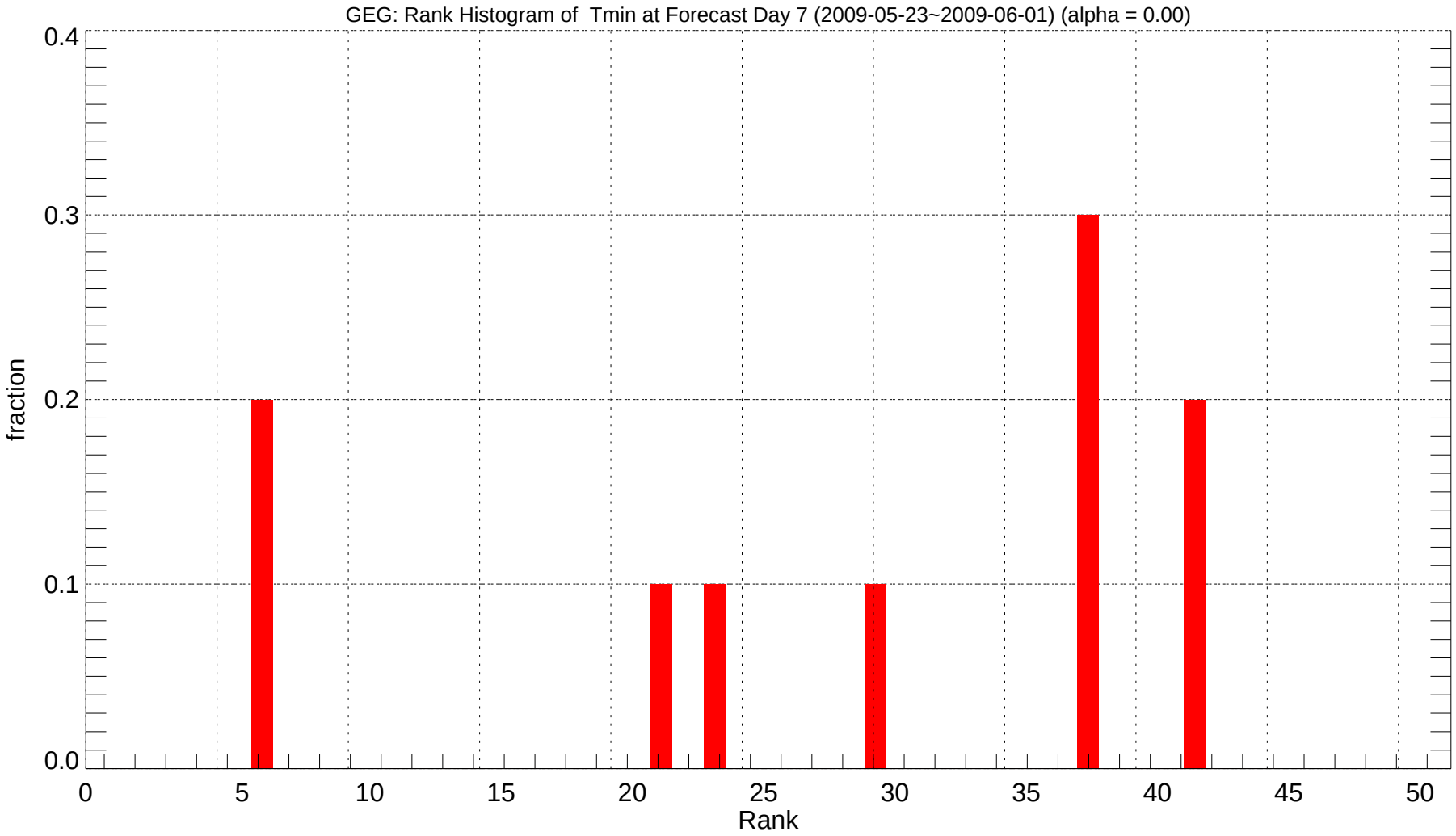

GEG: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

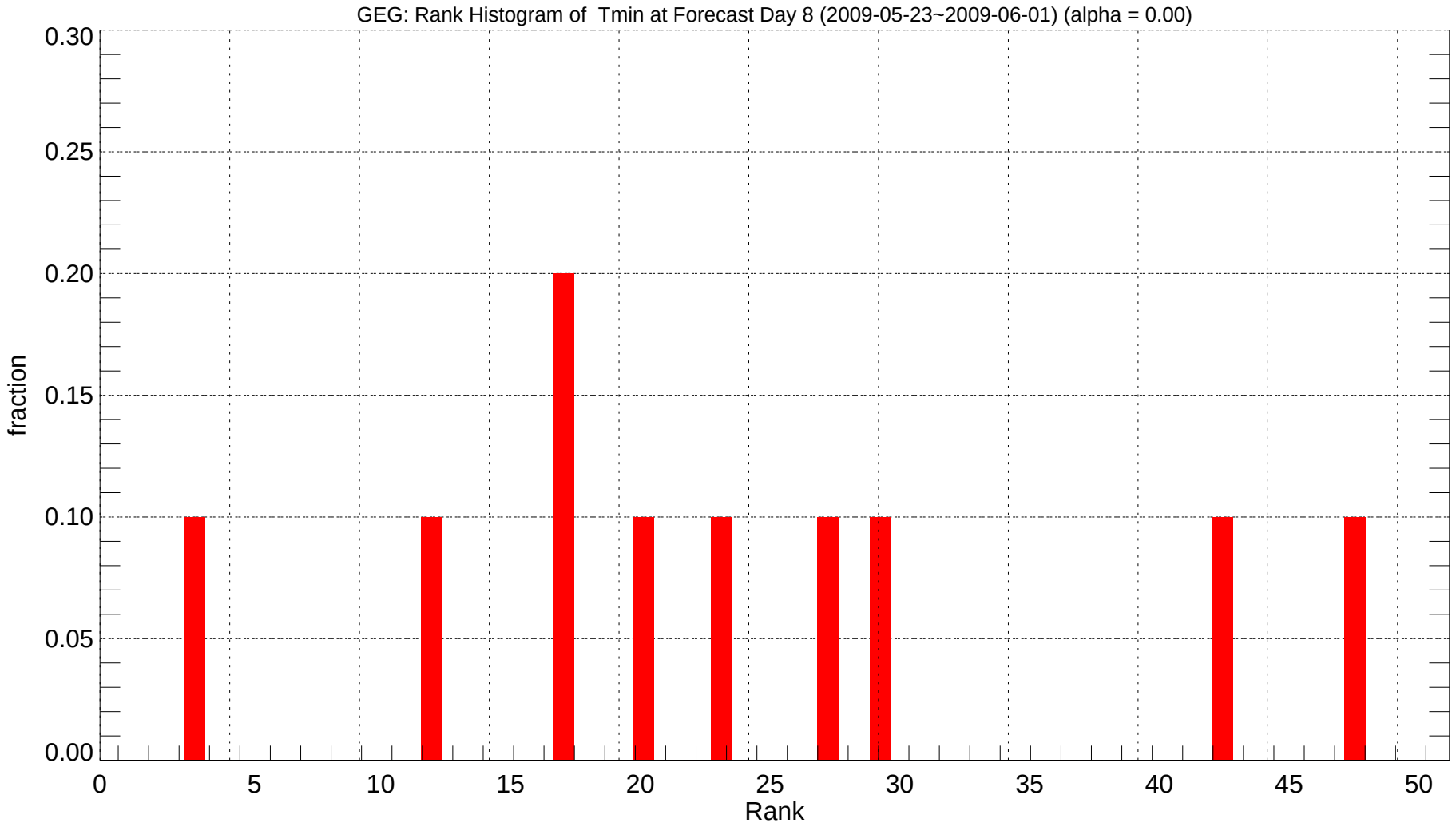

GEG: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

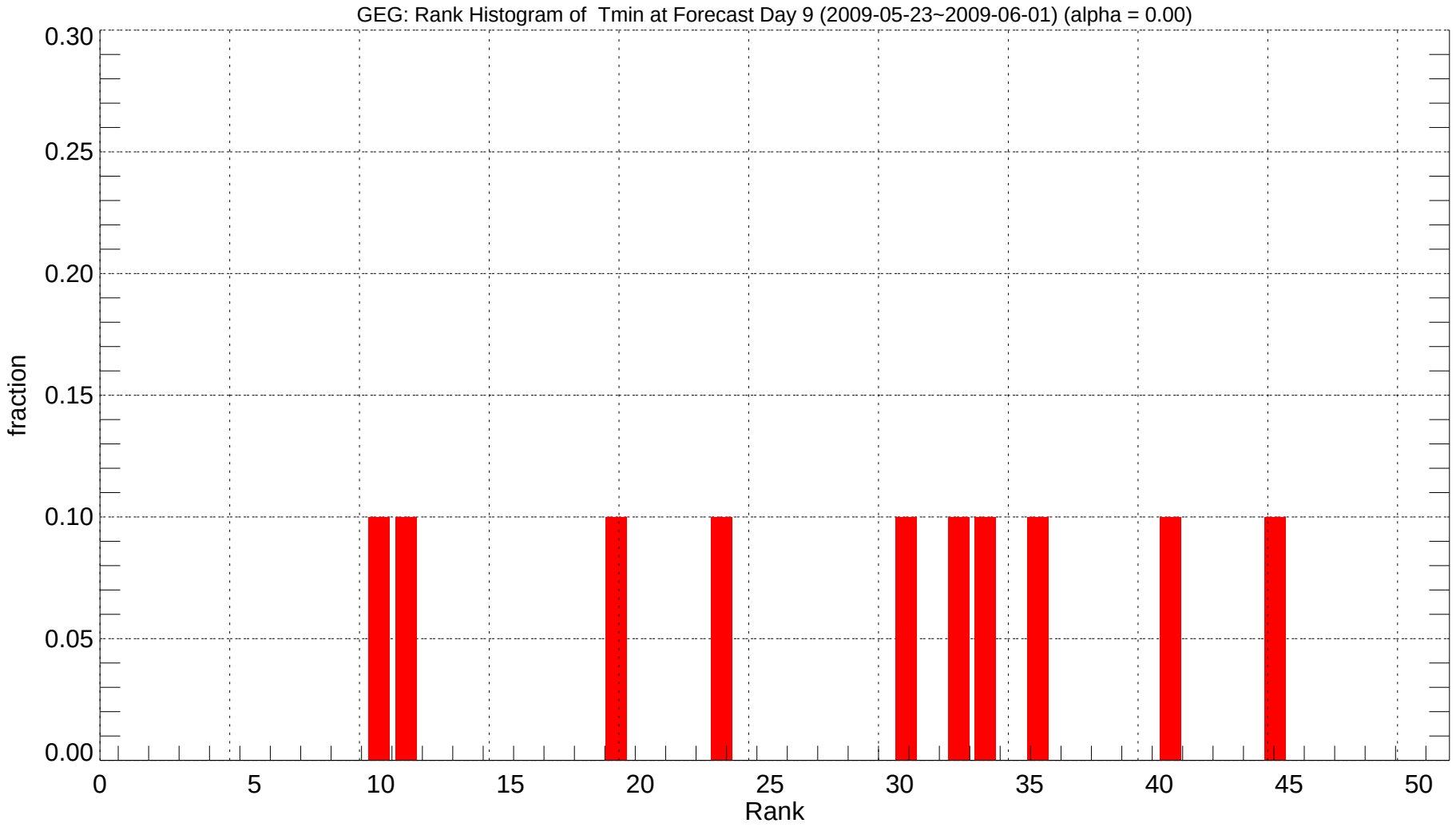

GEG: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

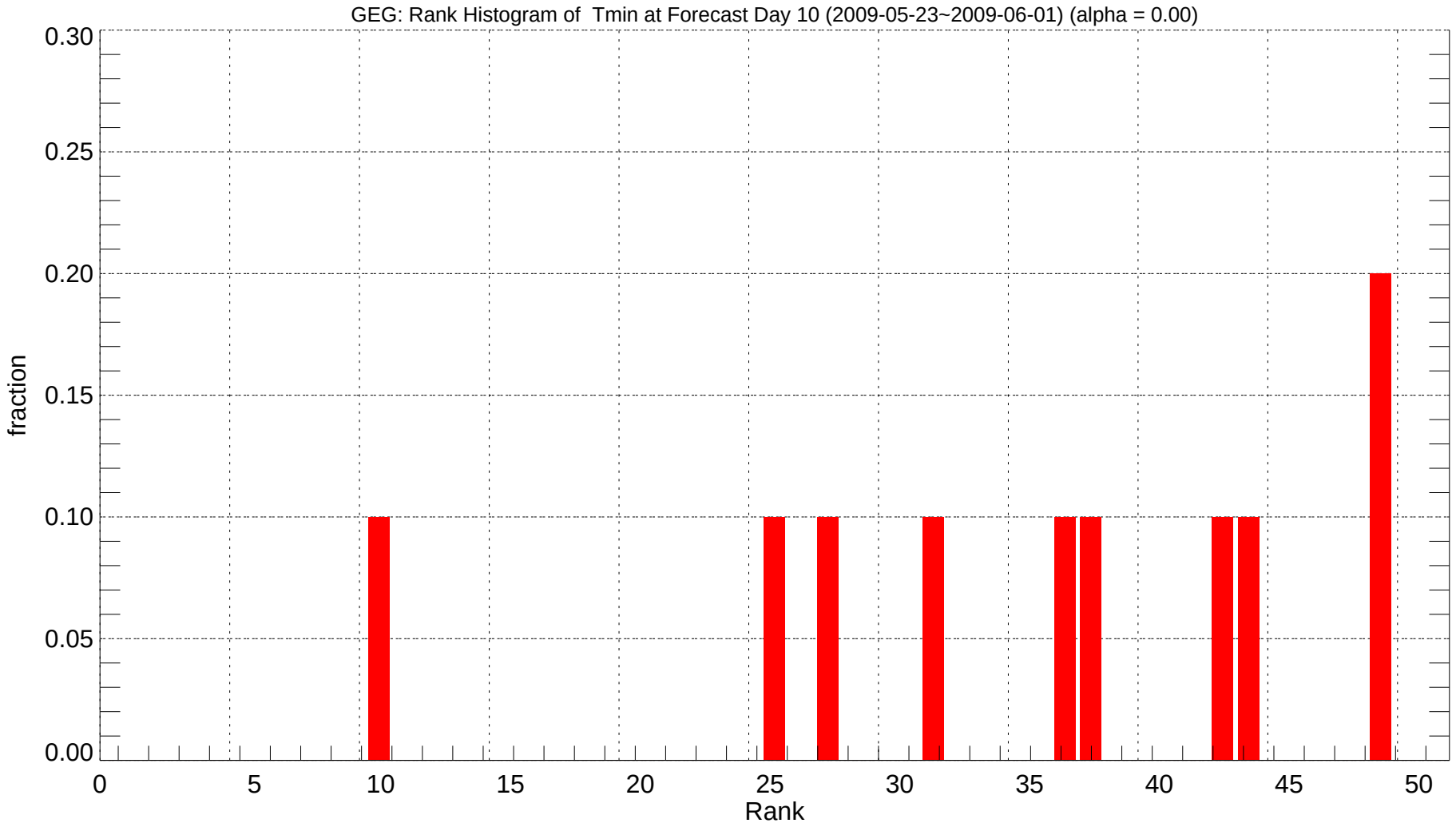

GEG: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

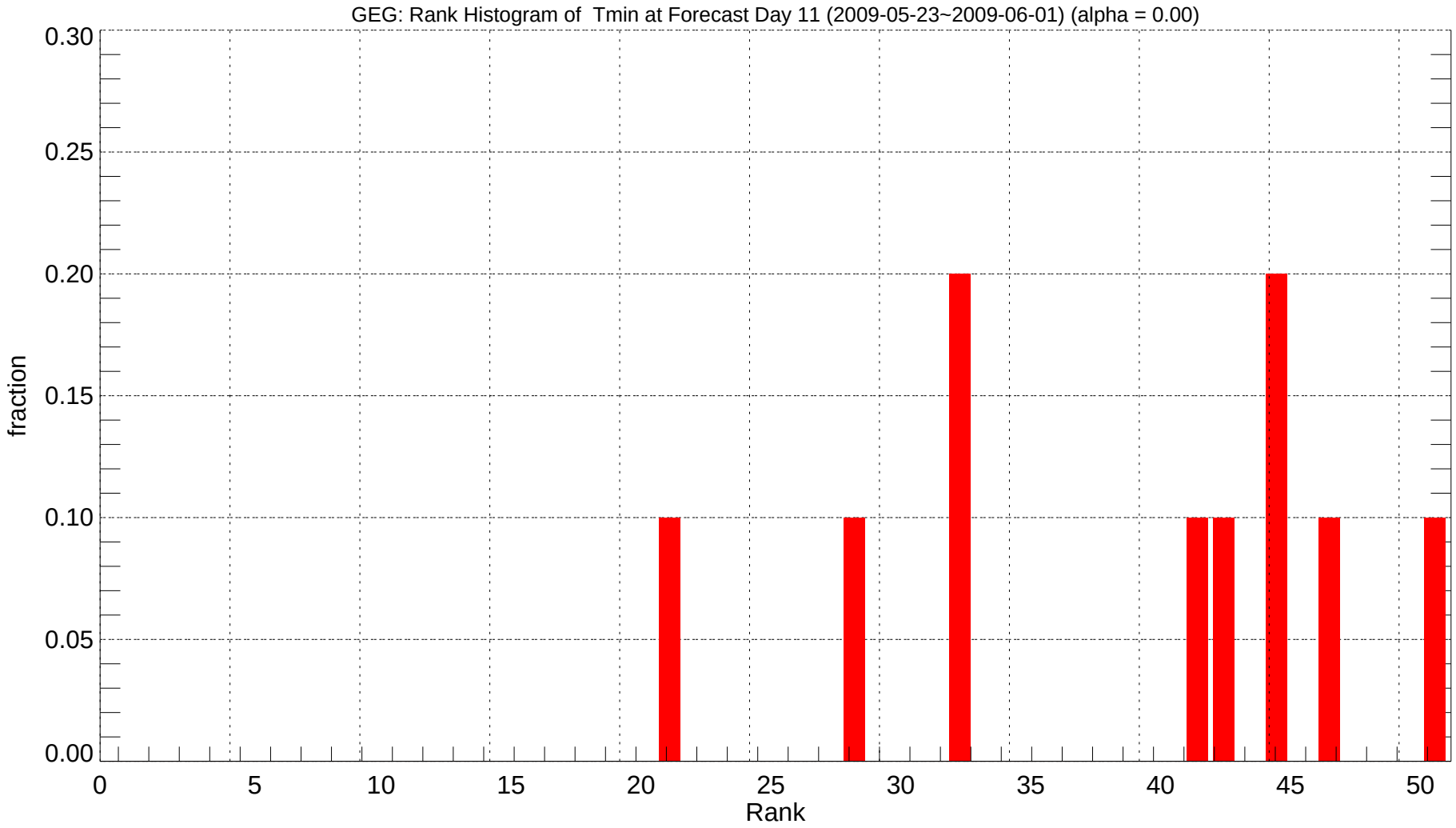

GEG: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

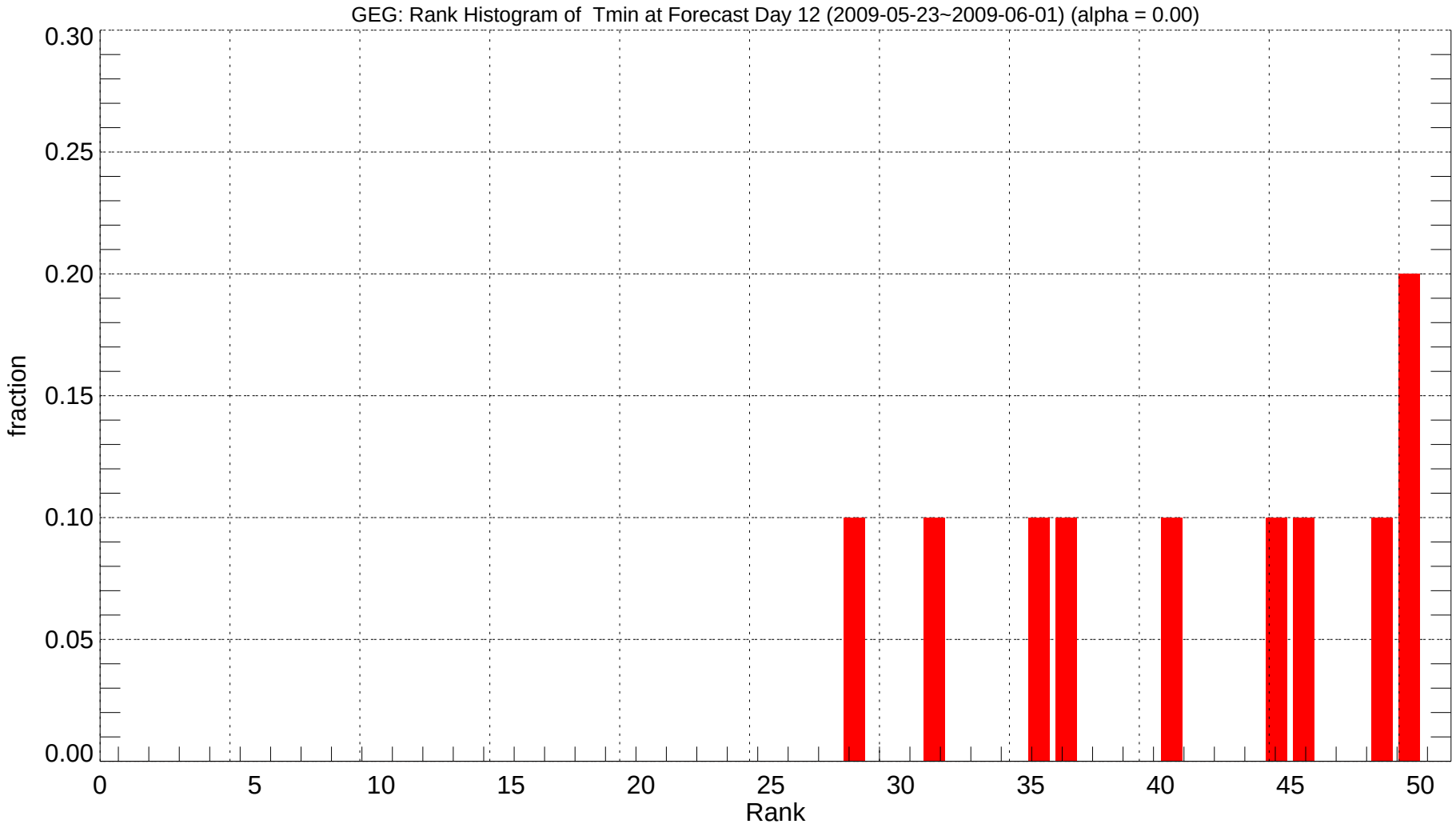

GEG: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

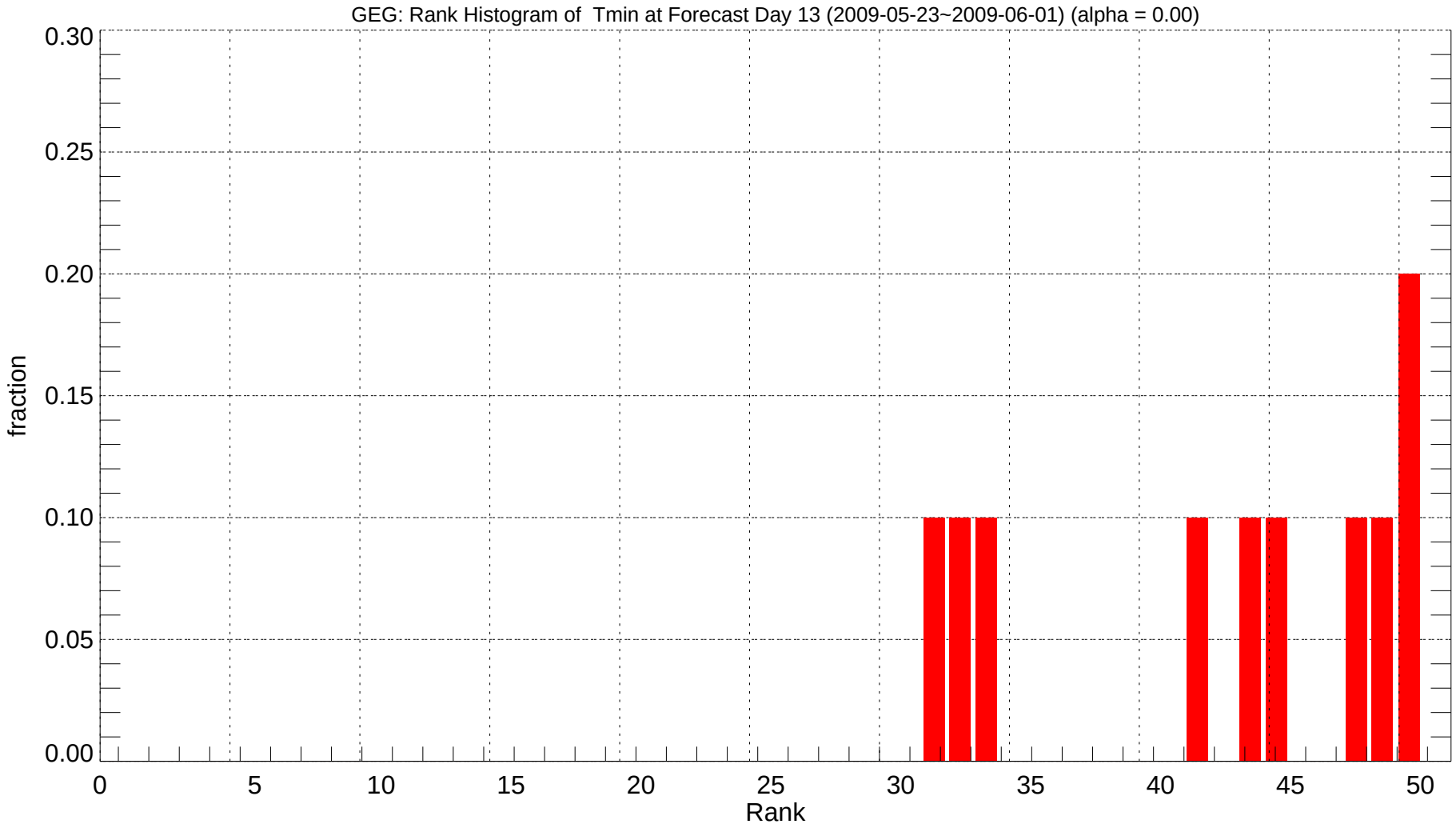

GEG: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

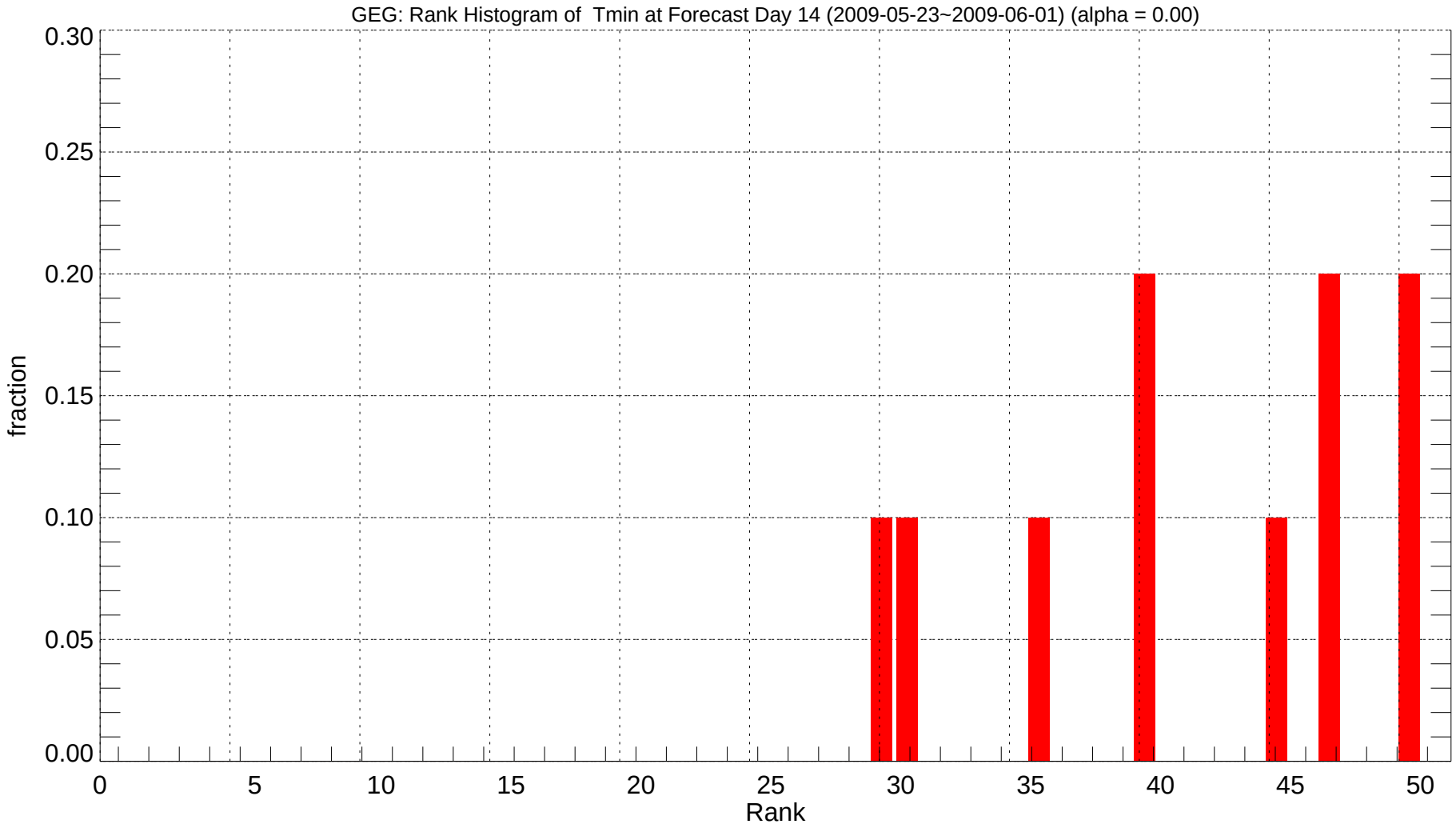

GEG: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

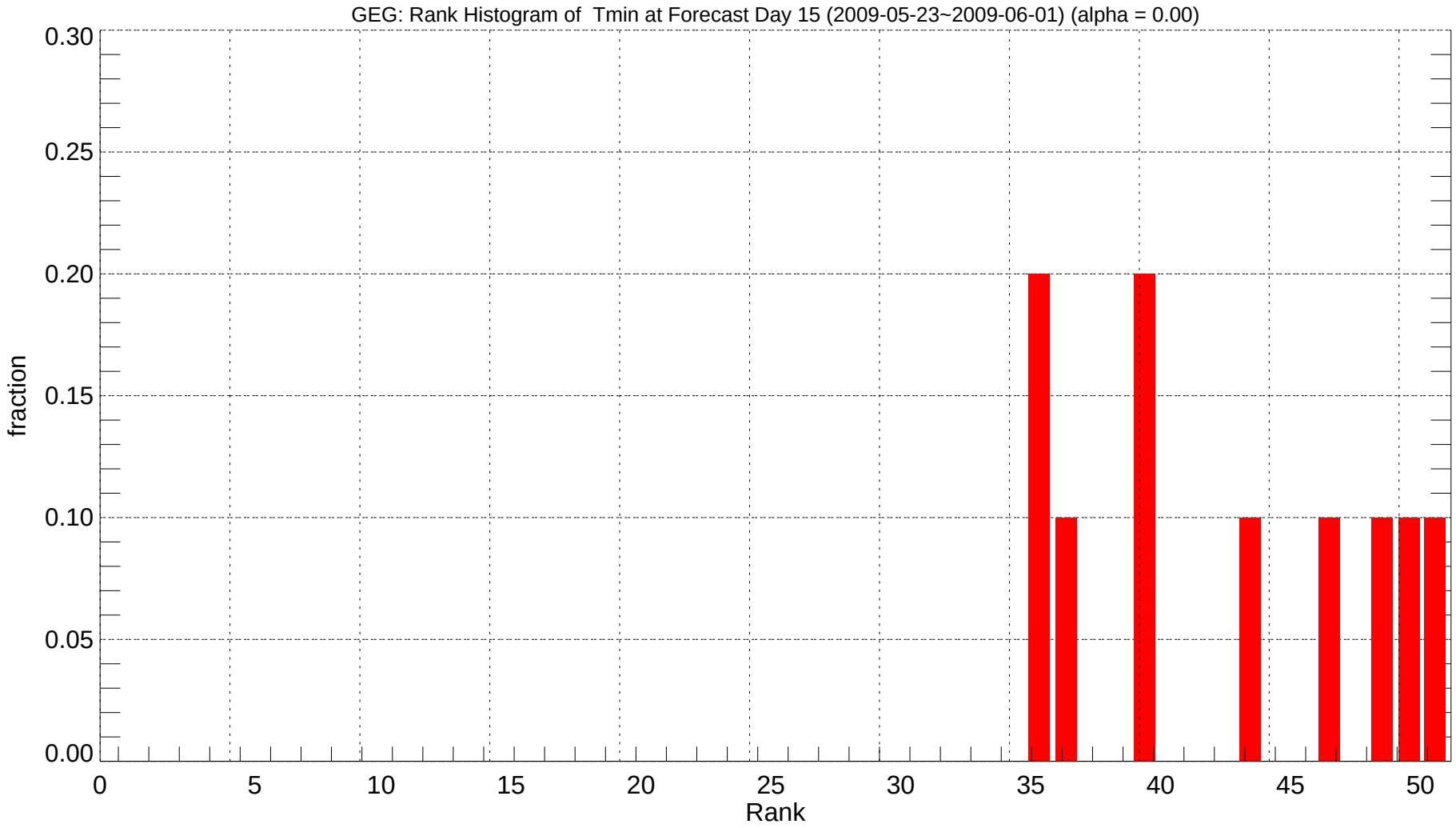

GEG: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

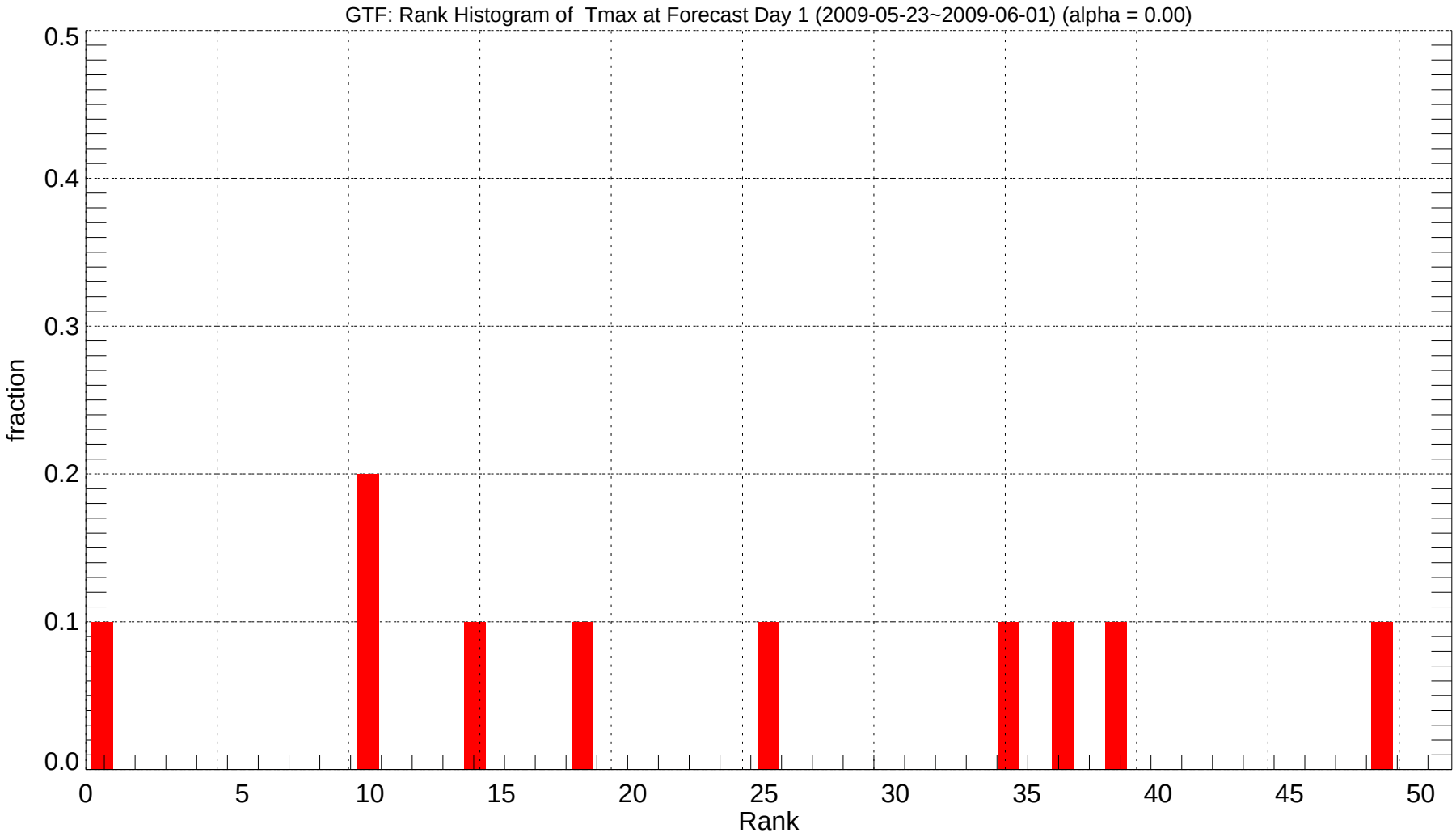

GEG: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

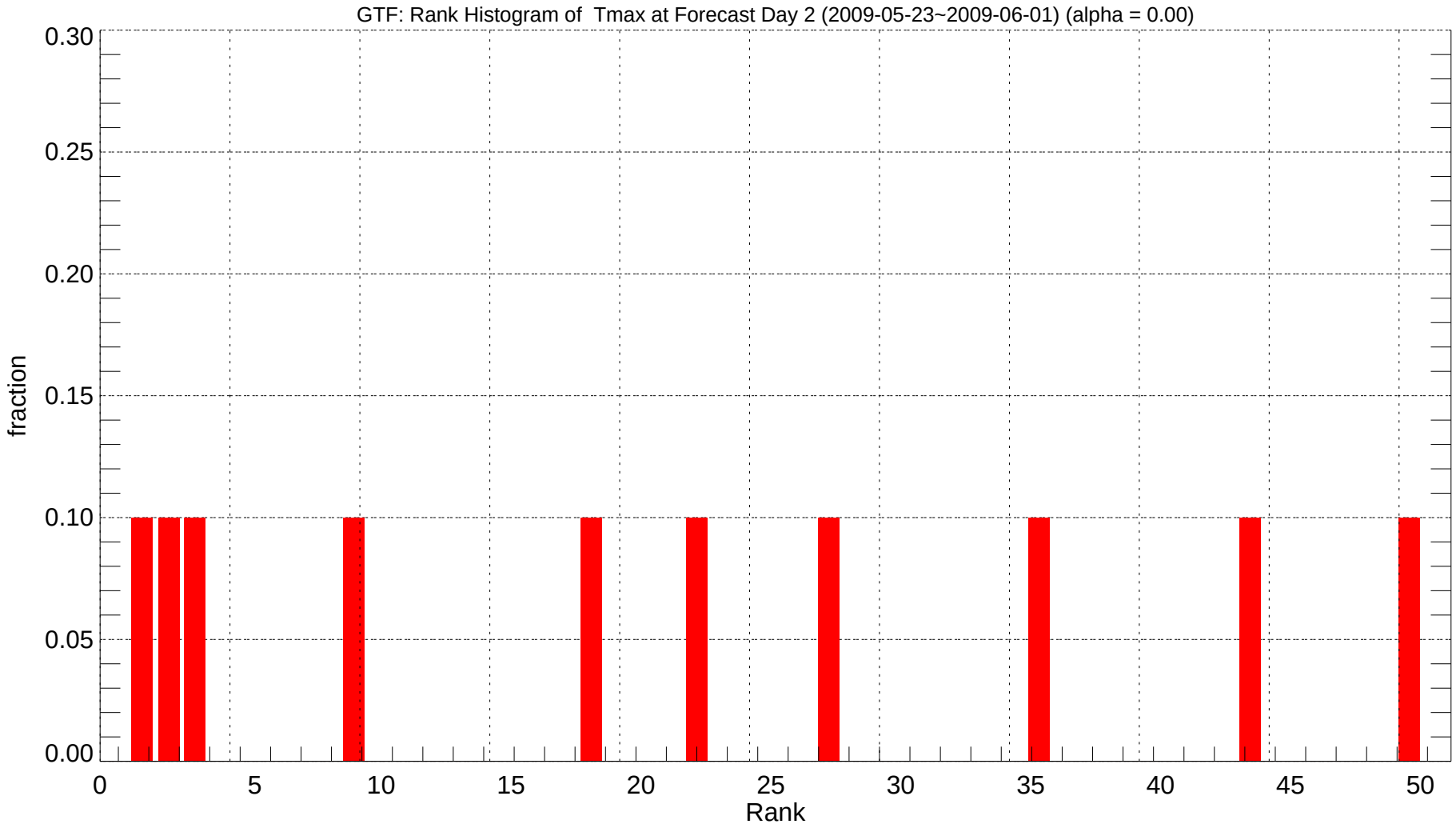

GEG: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

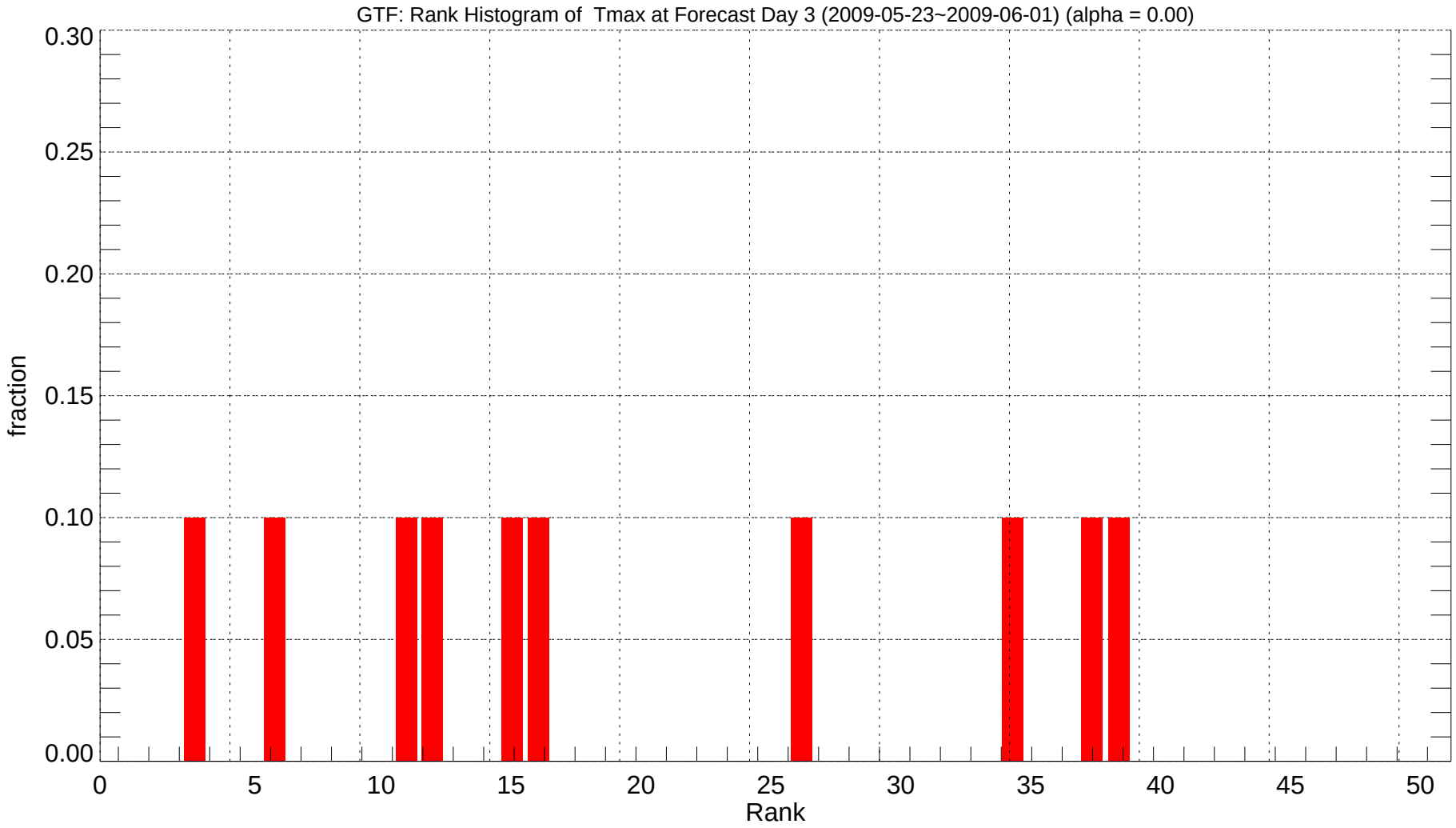

GEG: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

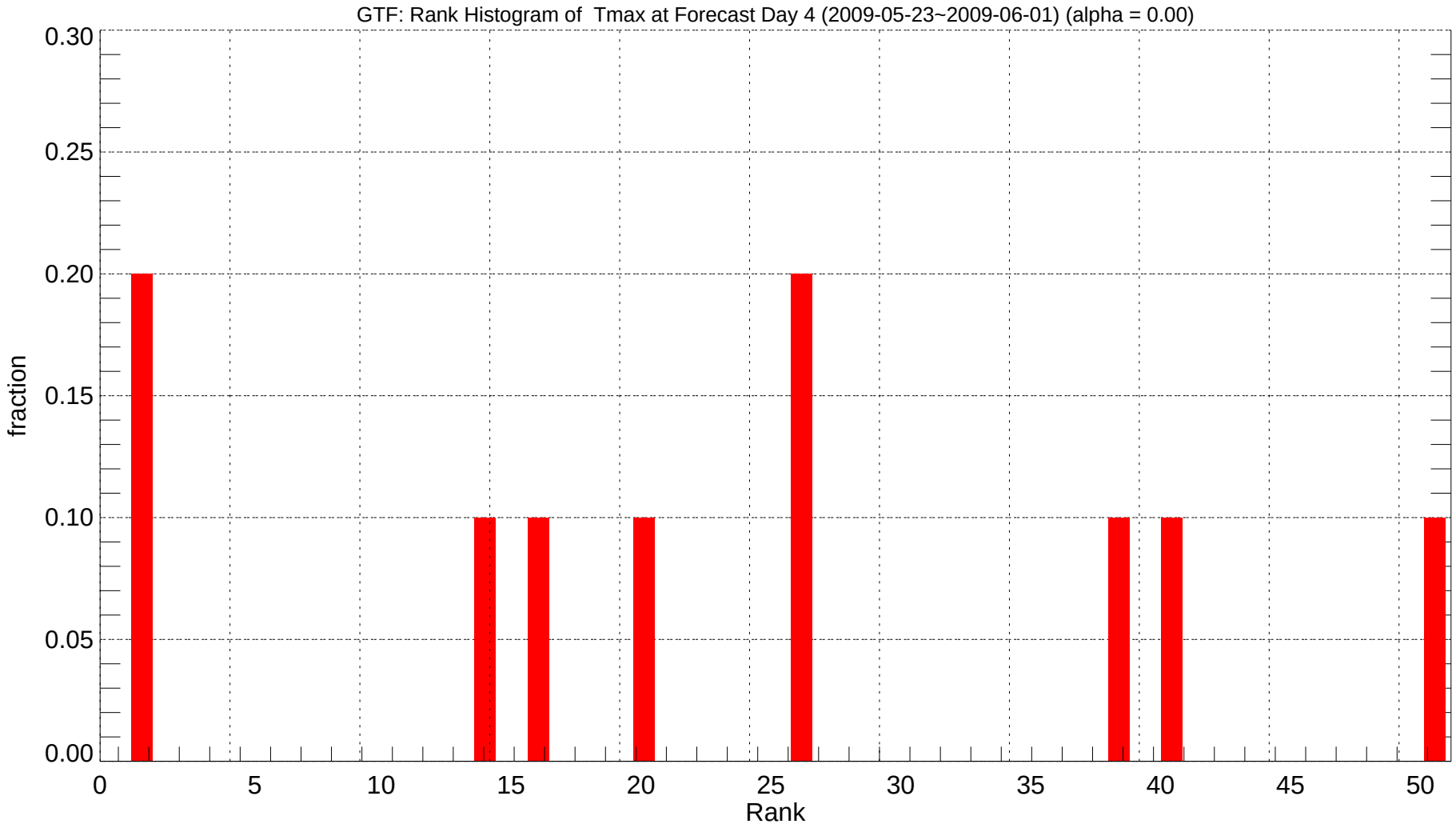

GEG: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

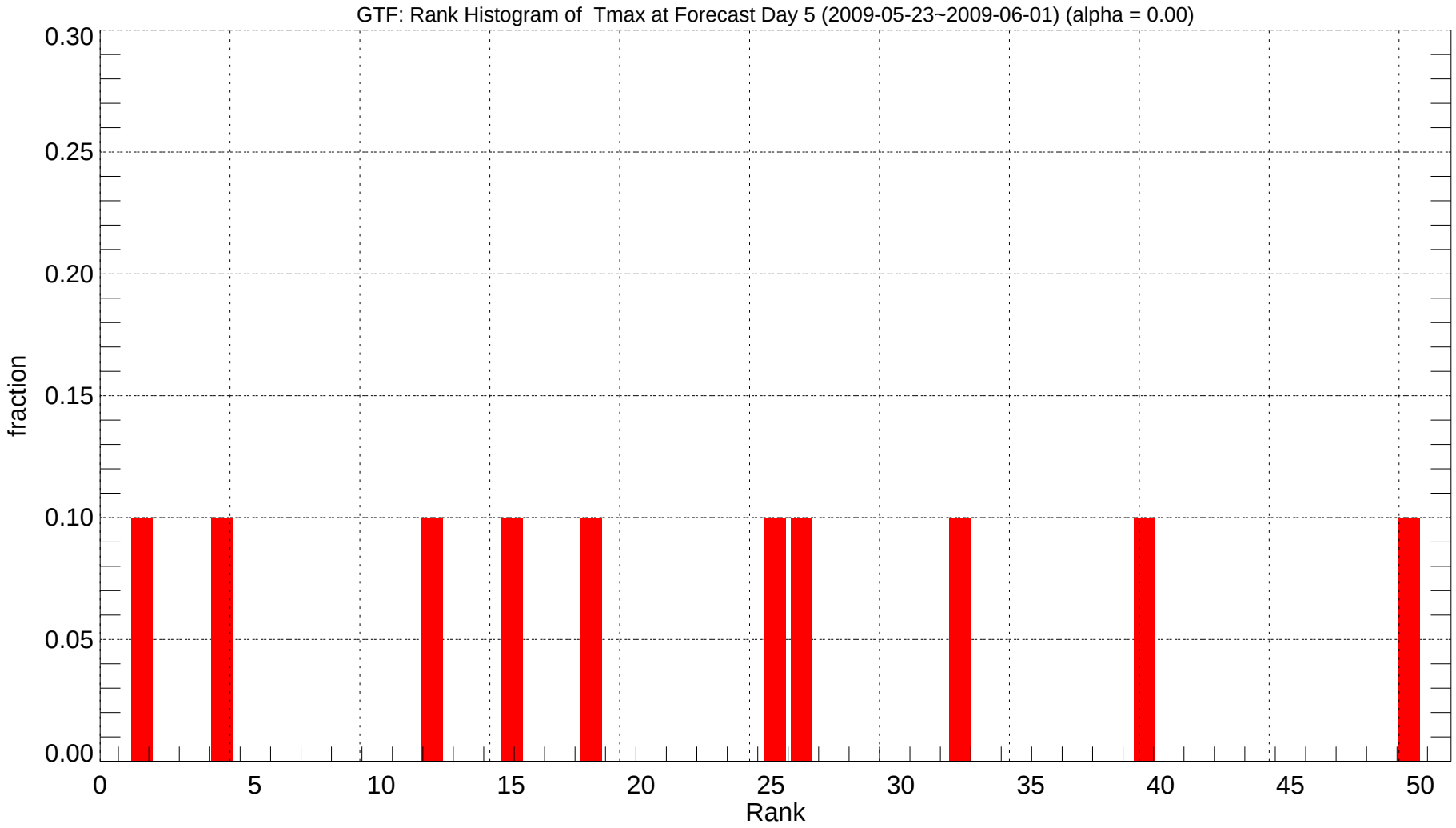

GEG: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

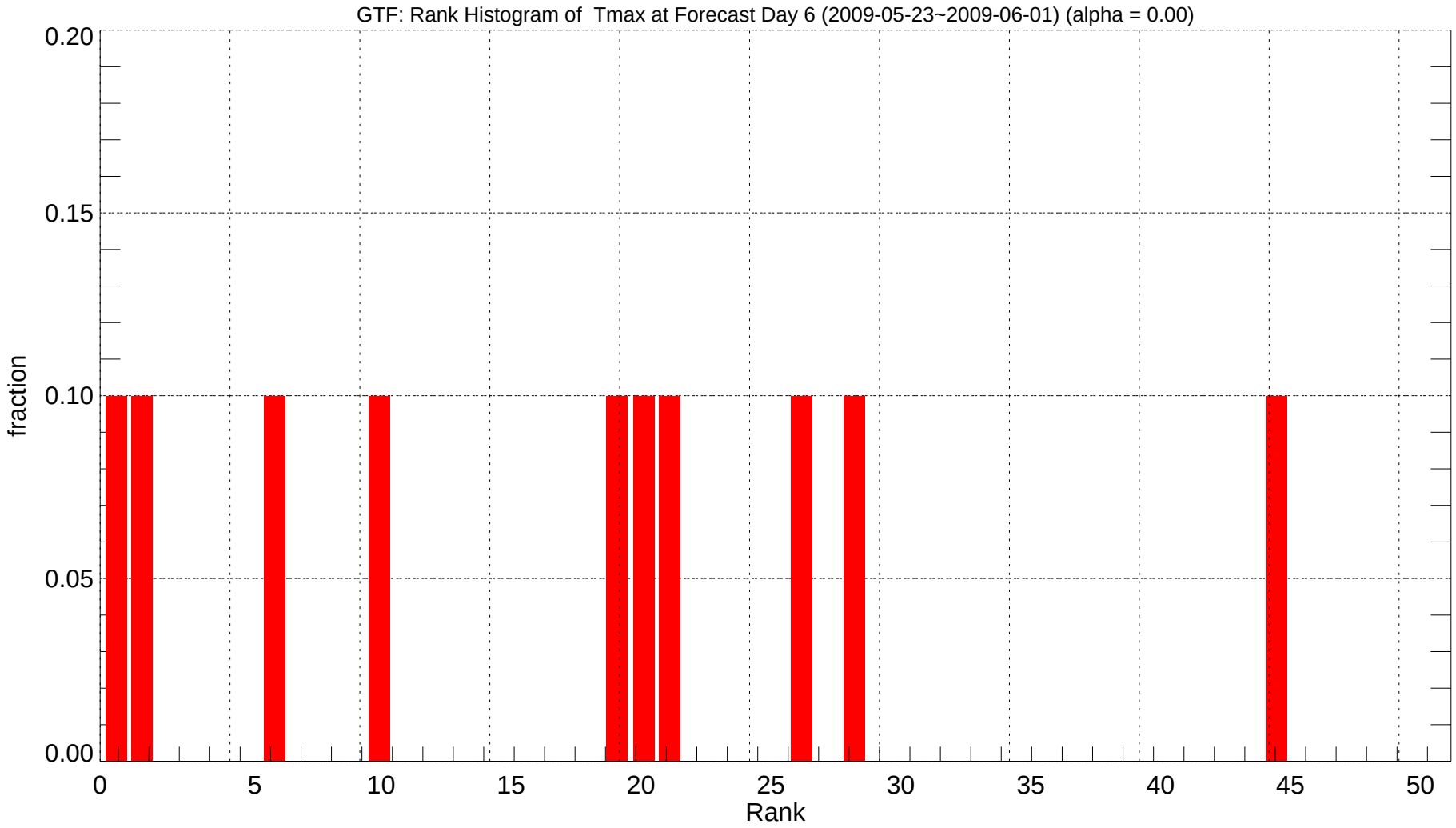

GTF: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

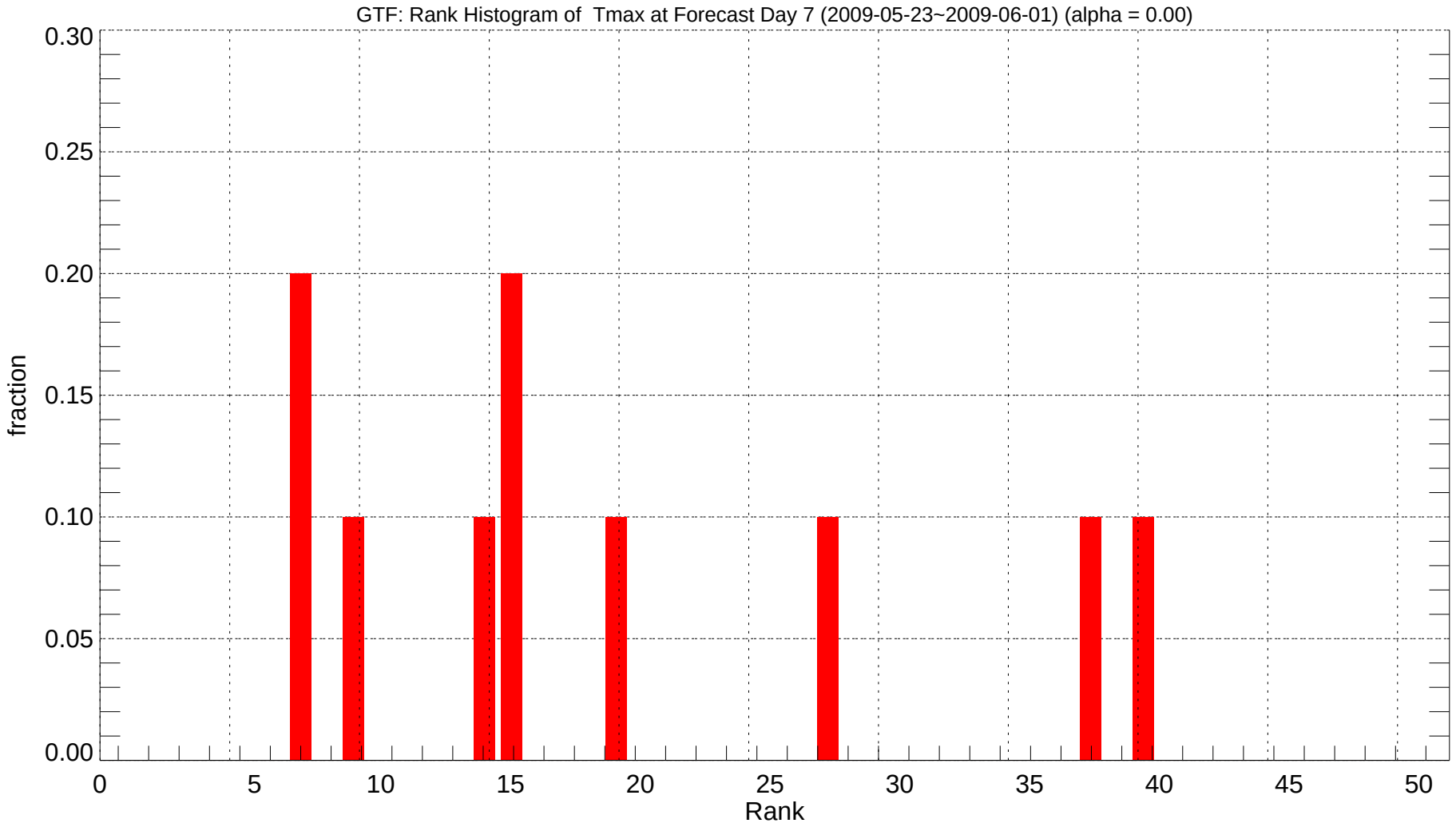

GTF: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

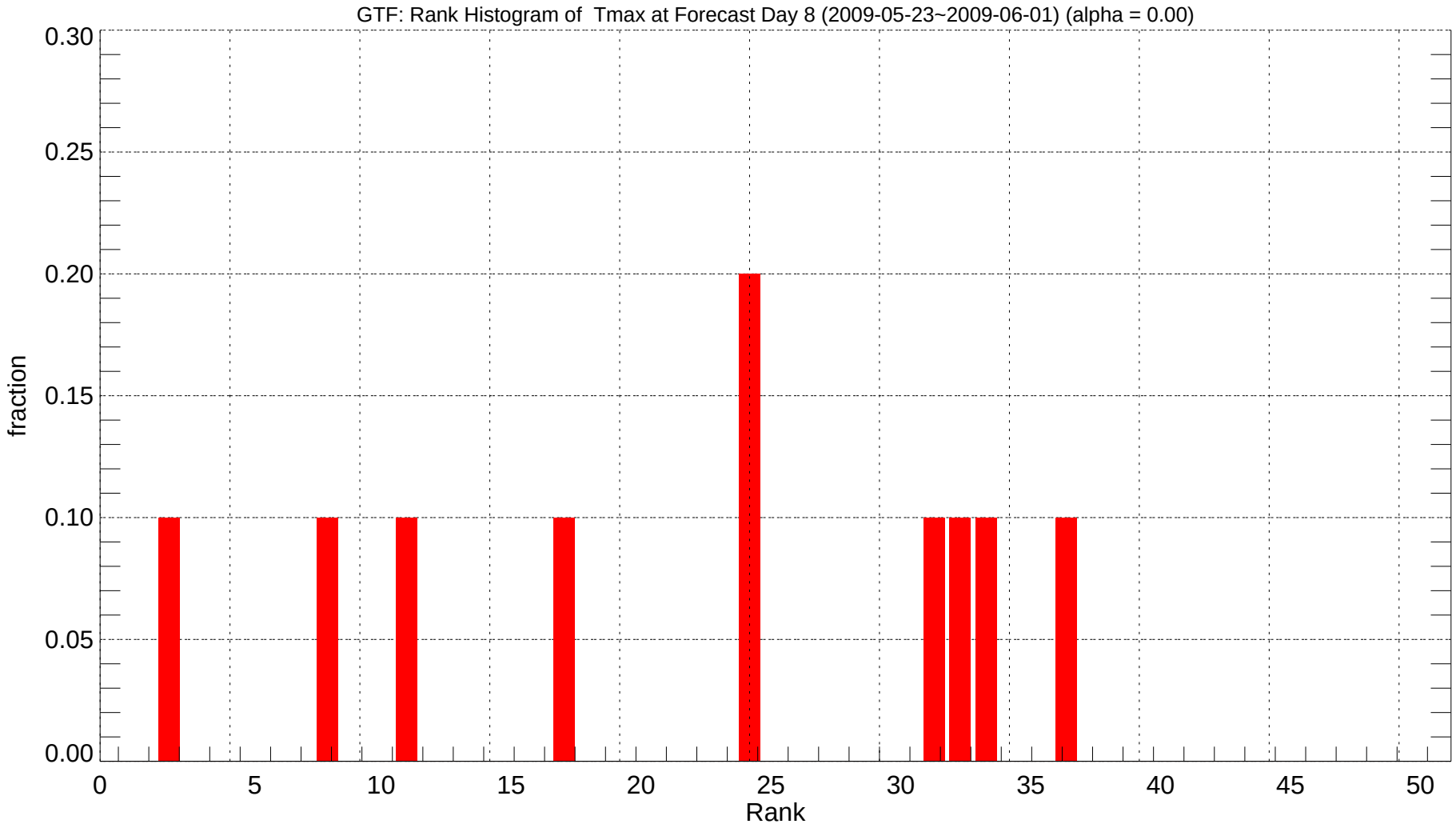

GTF: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

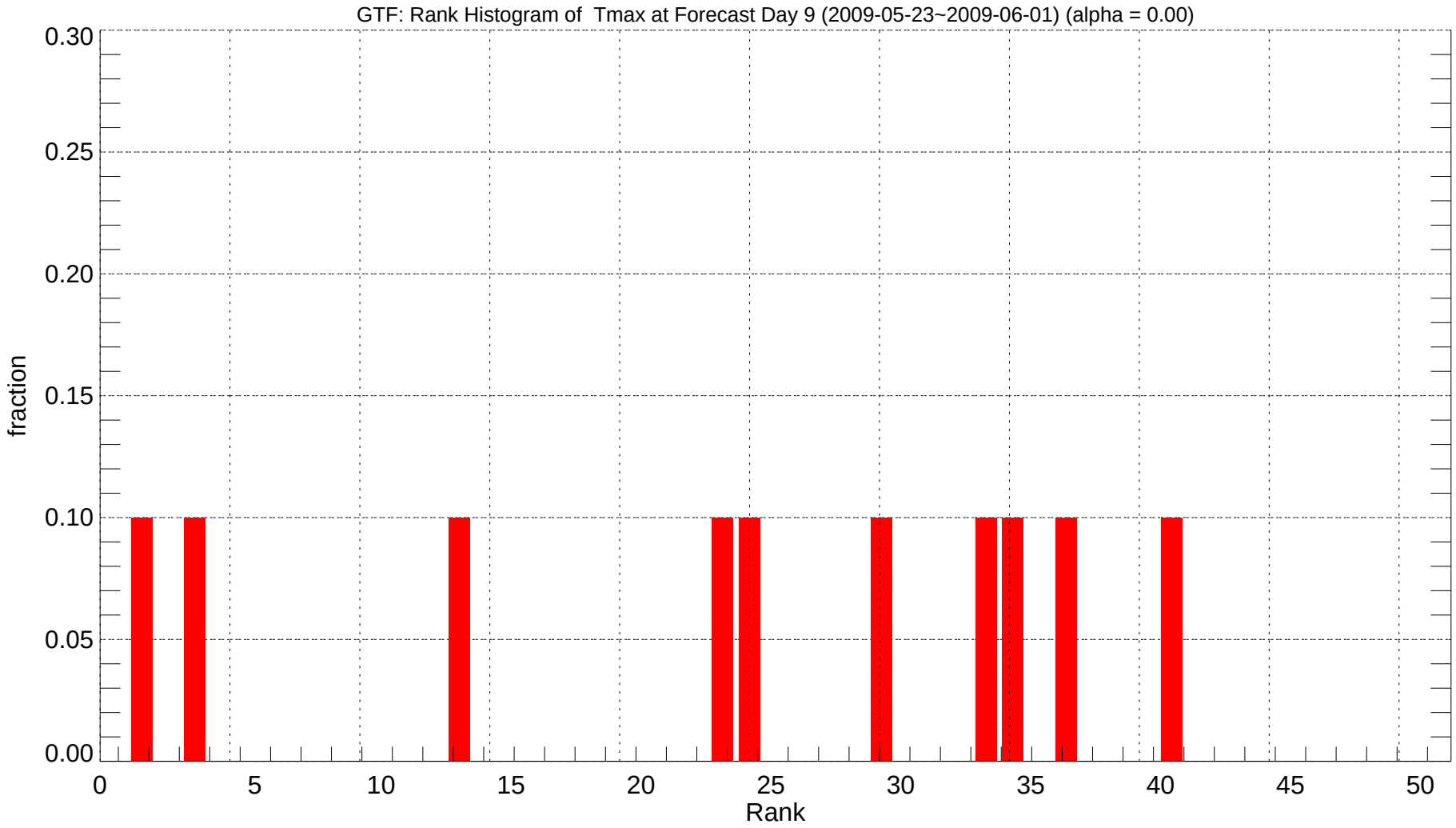

GTF: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

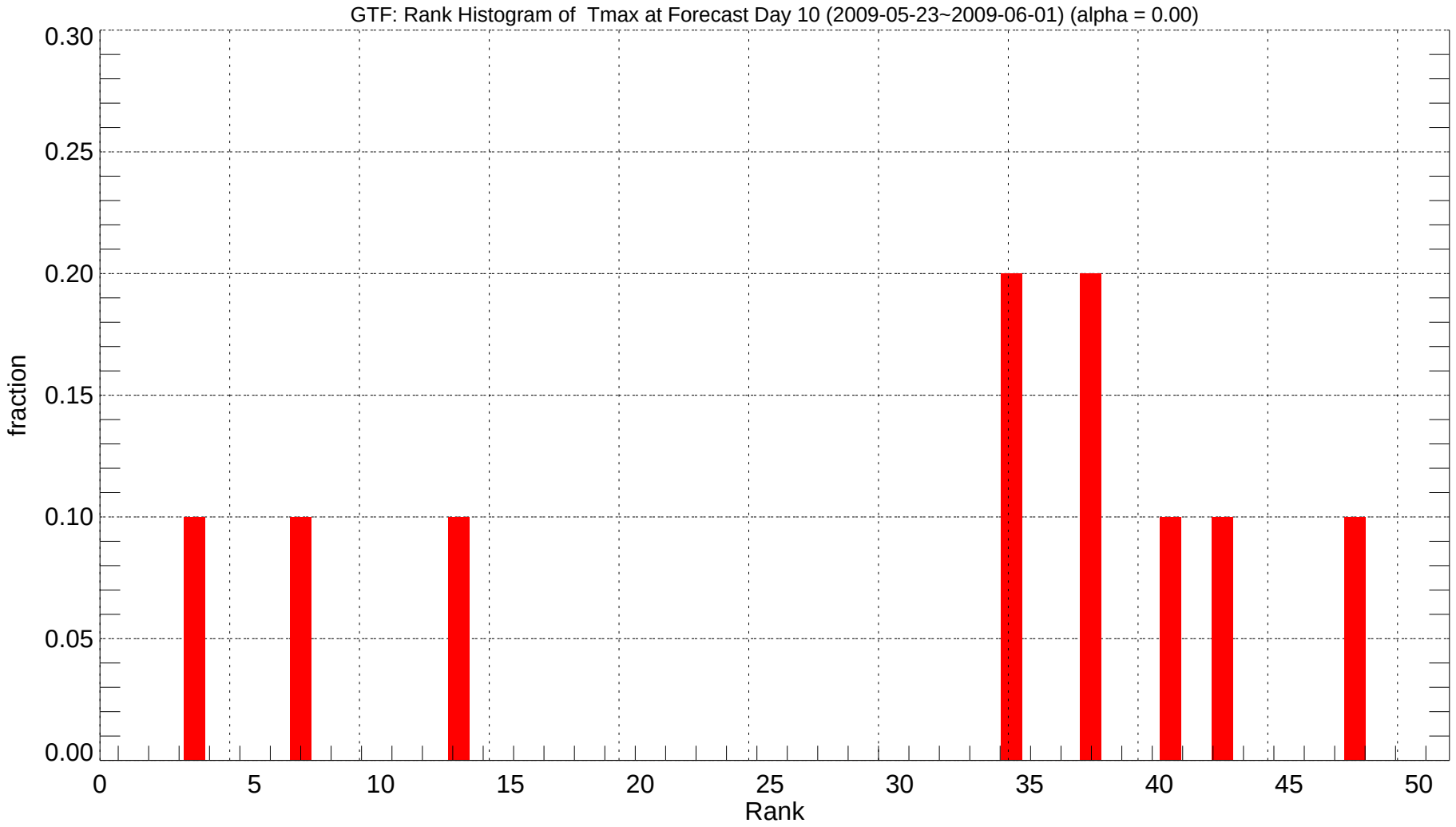

GTF: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

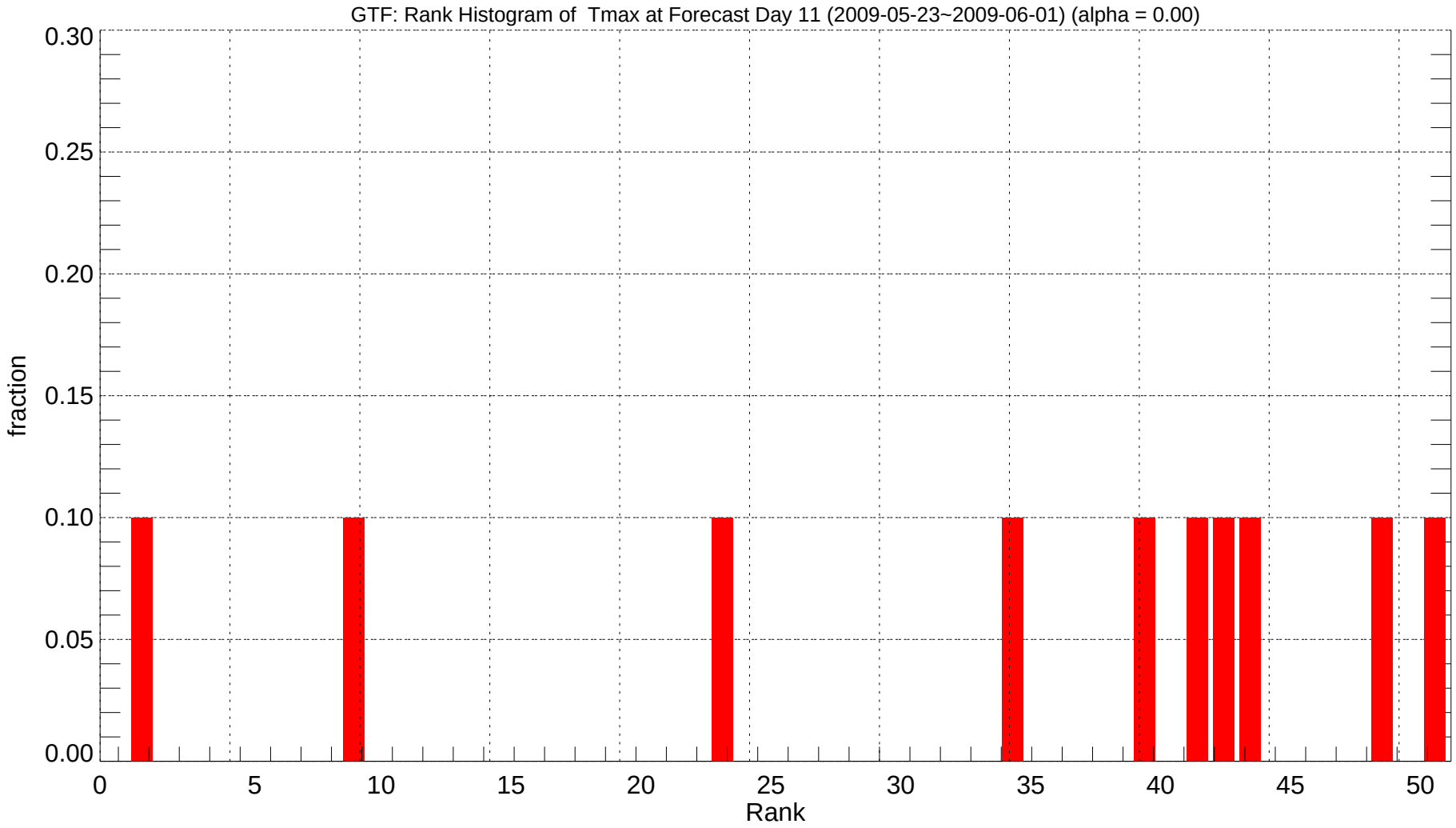

GTF: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

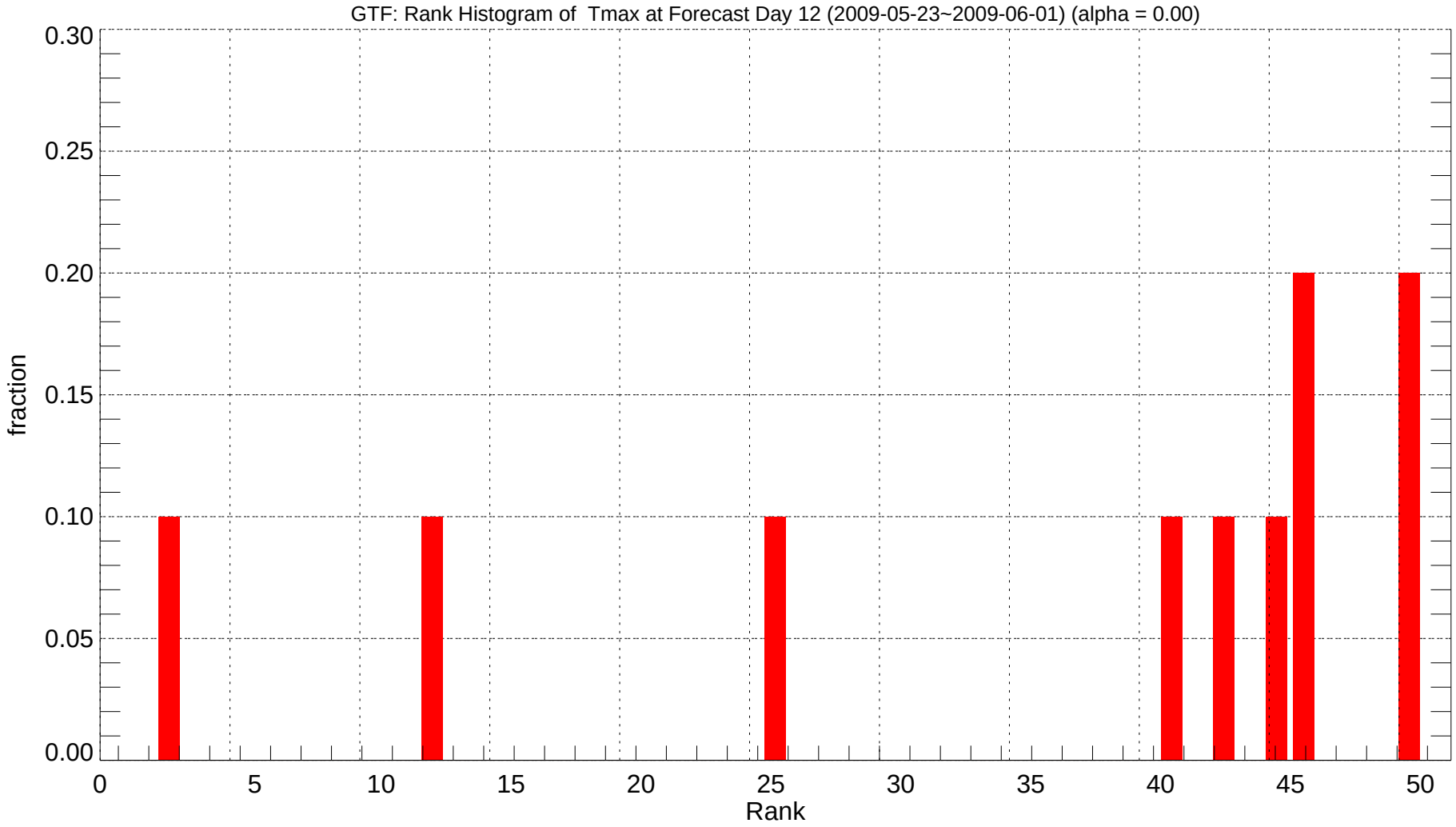

GTF: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

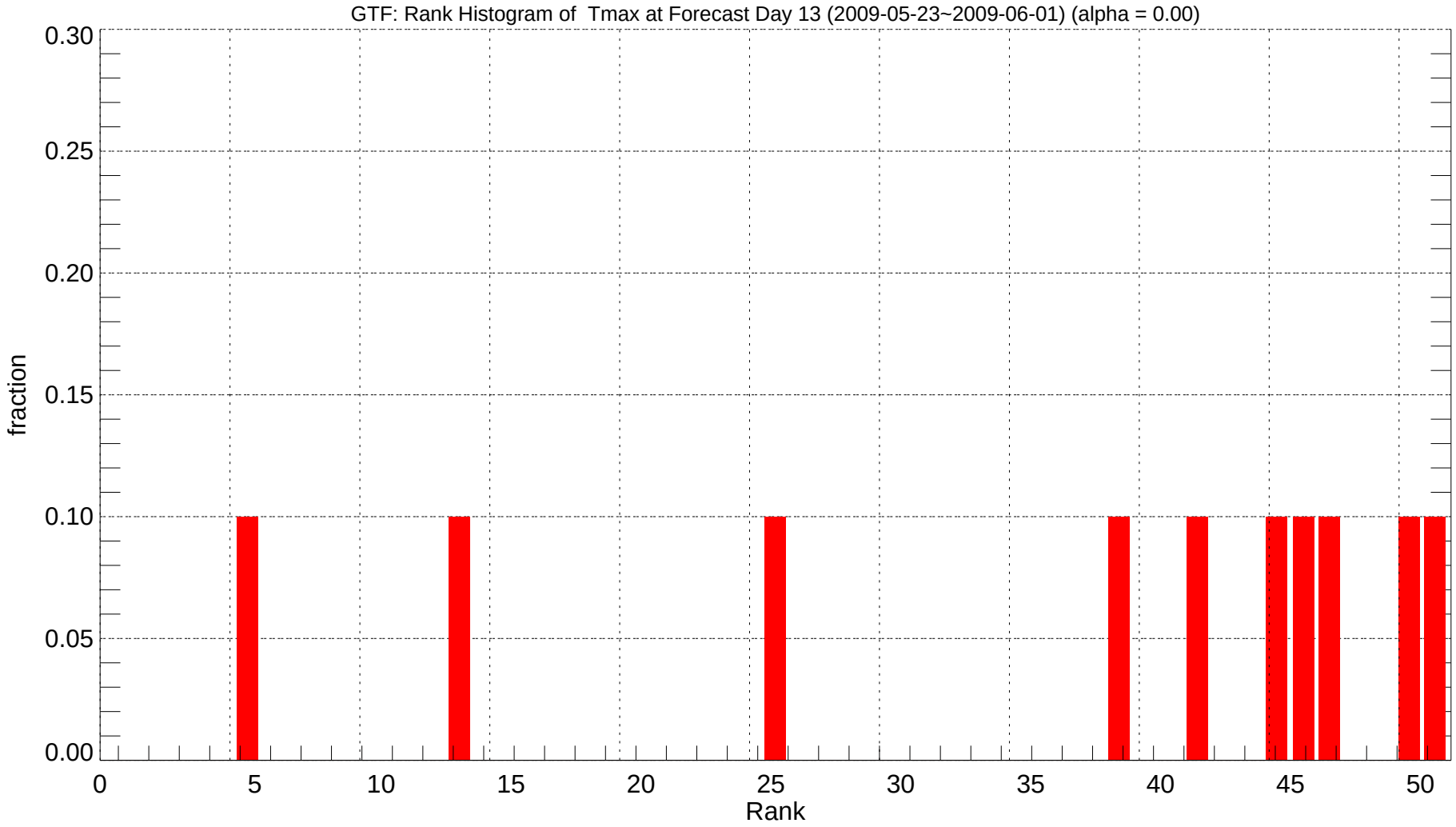

GTF: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

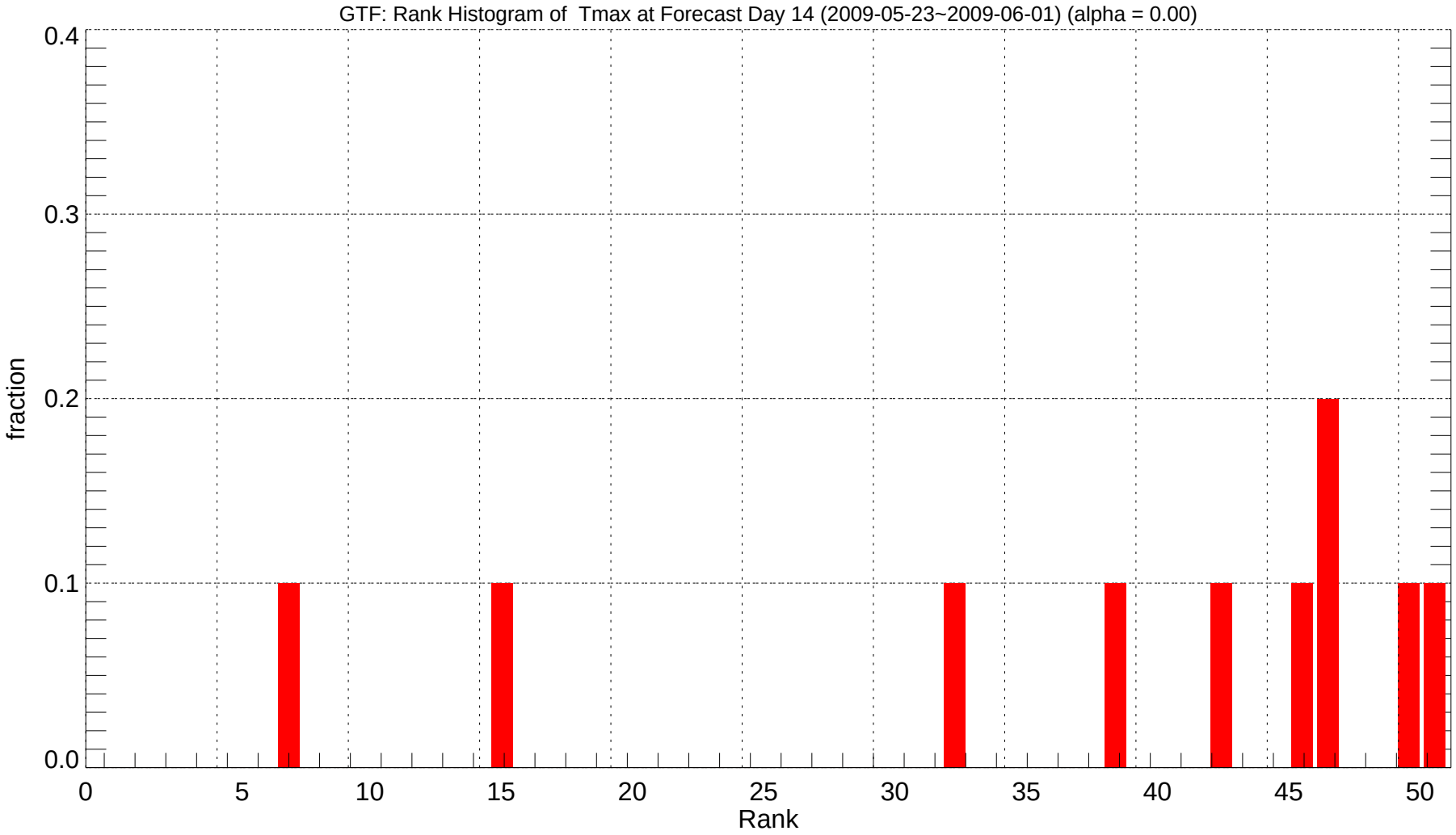

GTF: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

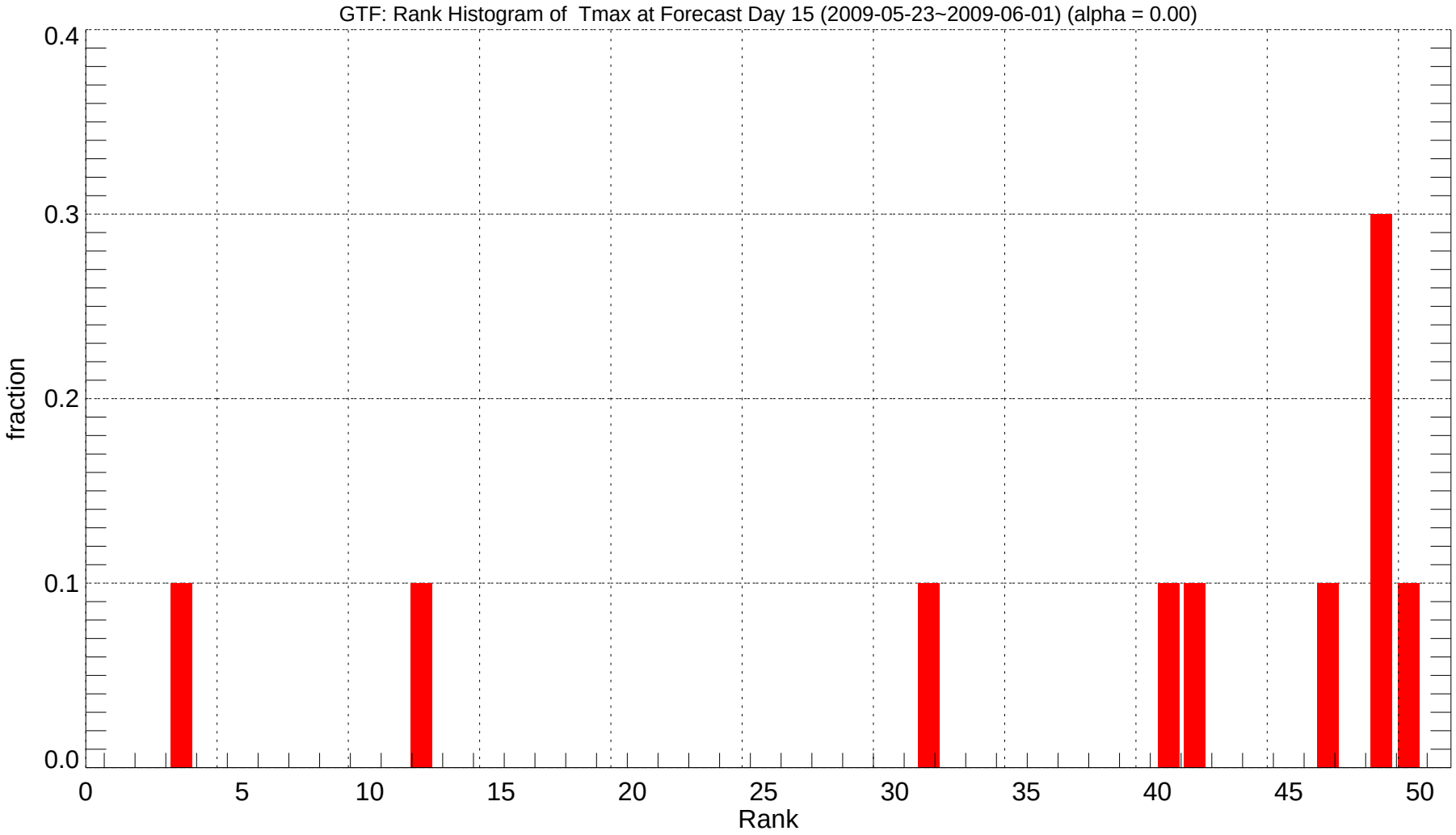

GTF: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

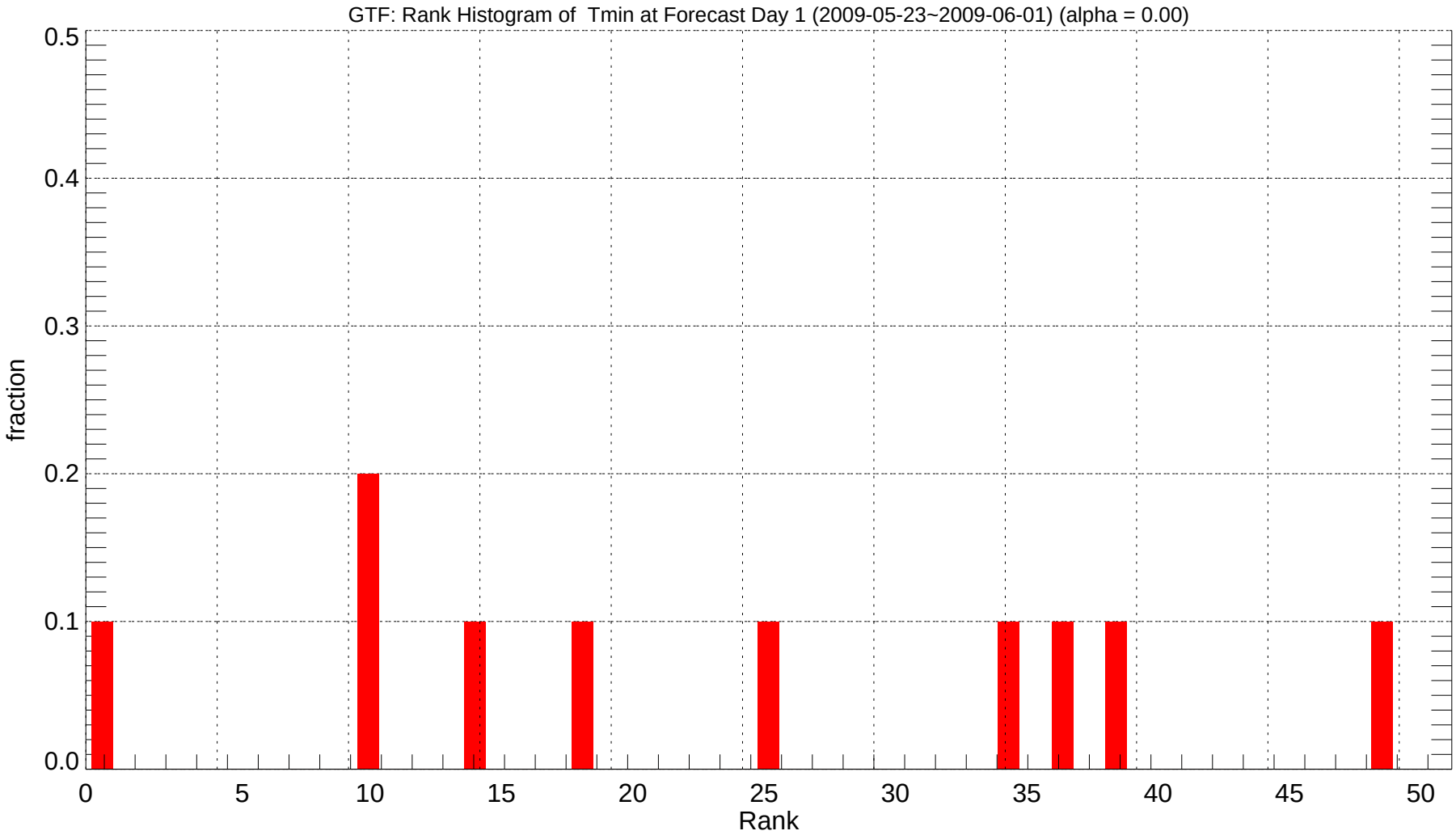

GTF: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

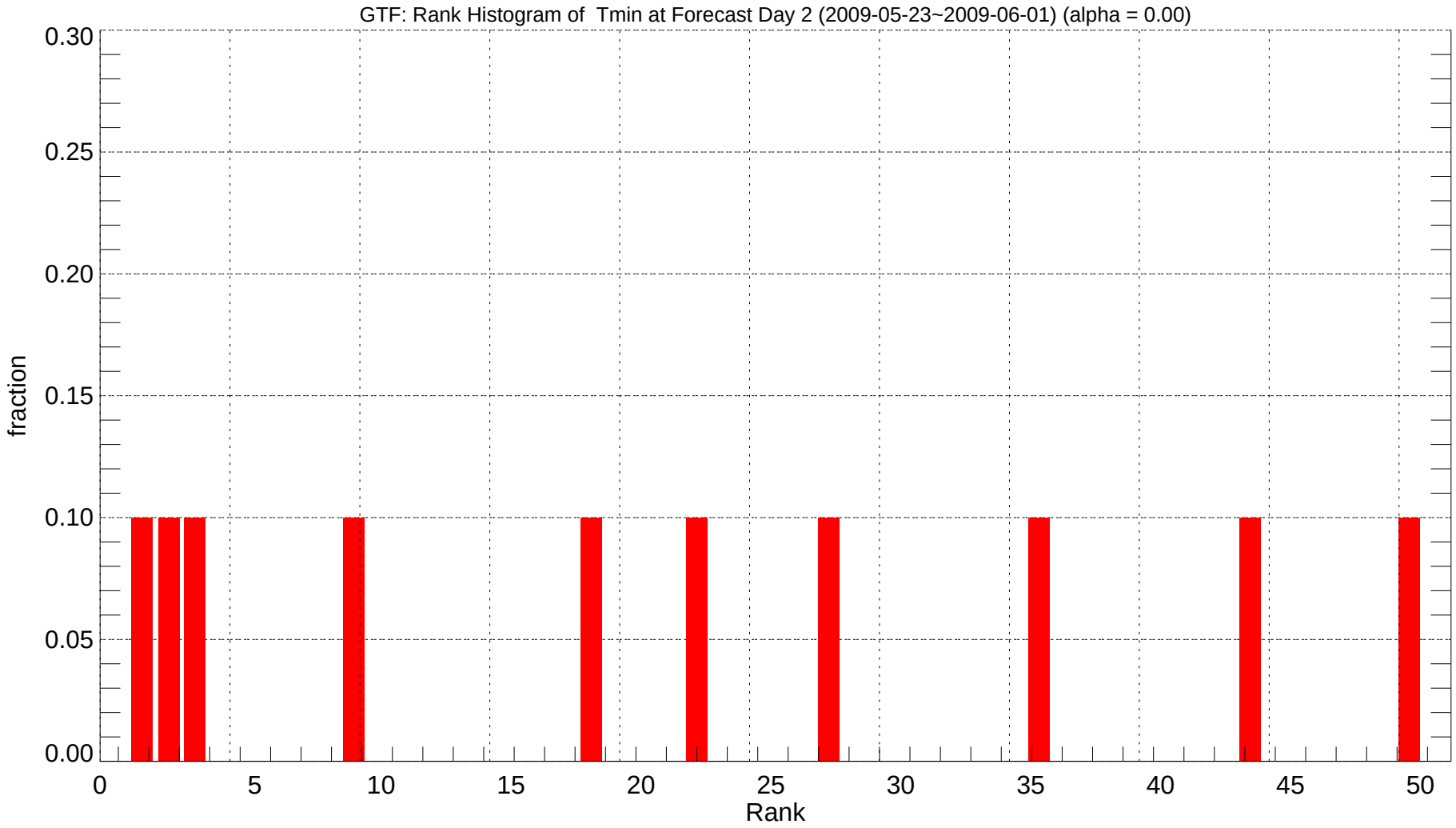

GTF: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

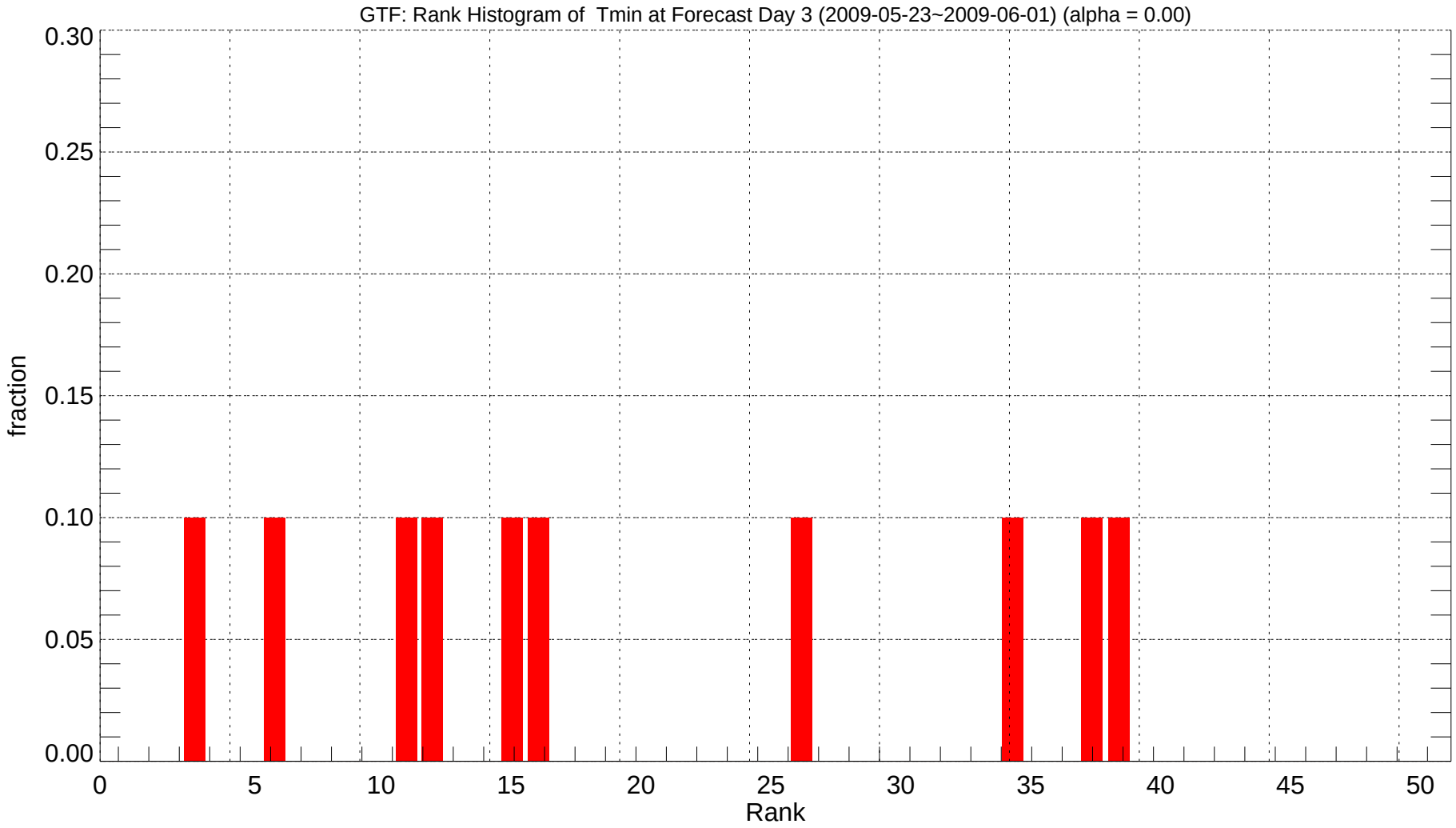

GTF: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

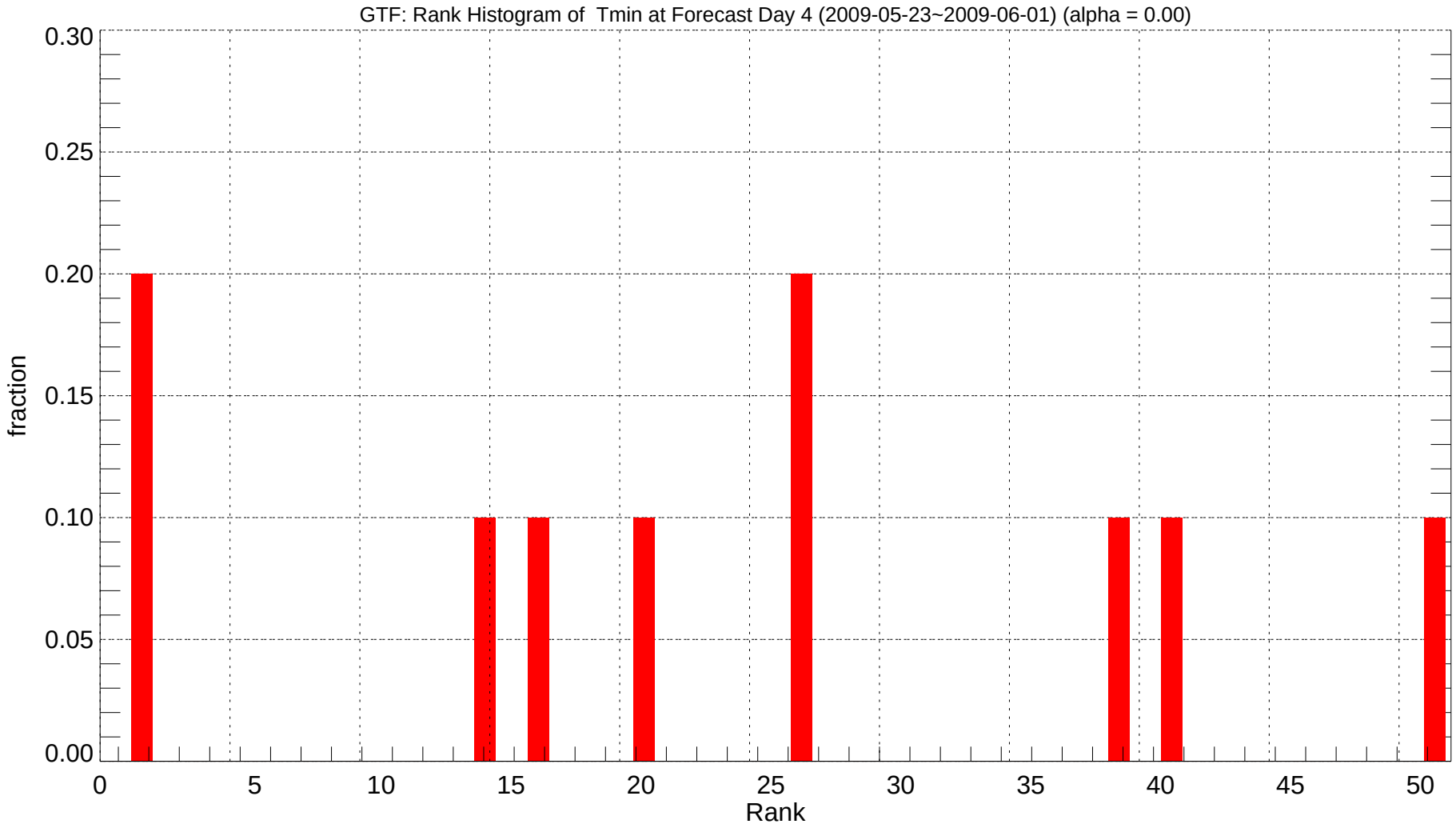

GTF: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

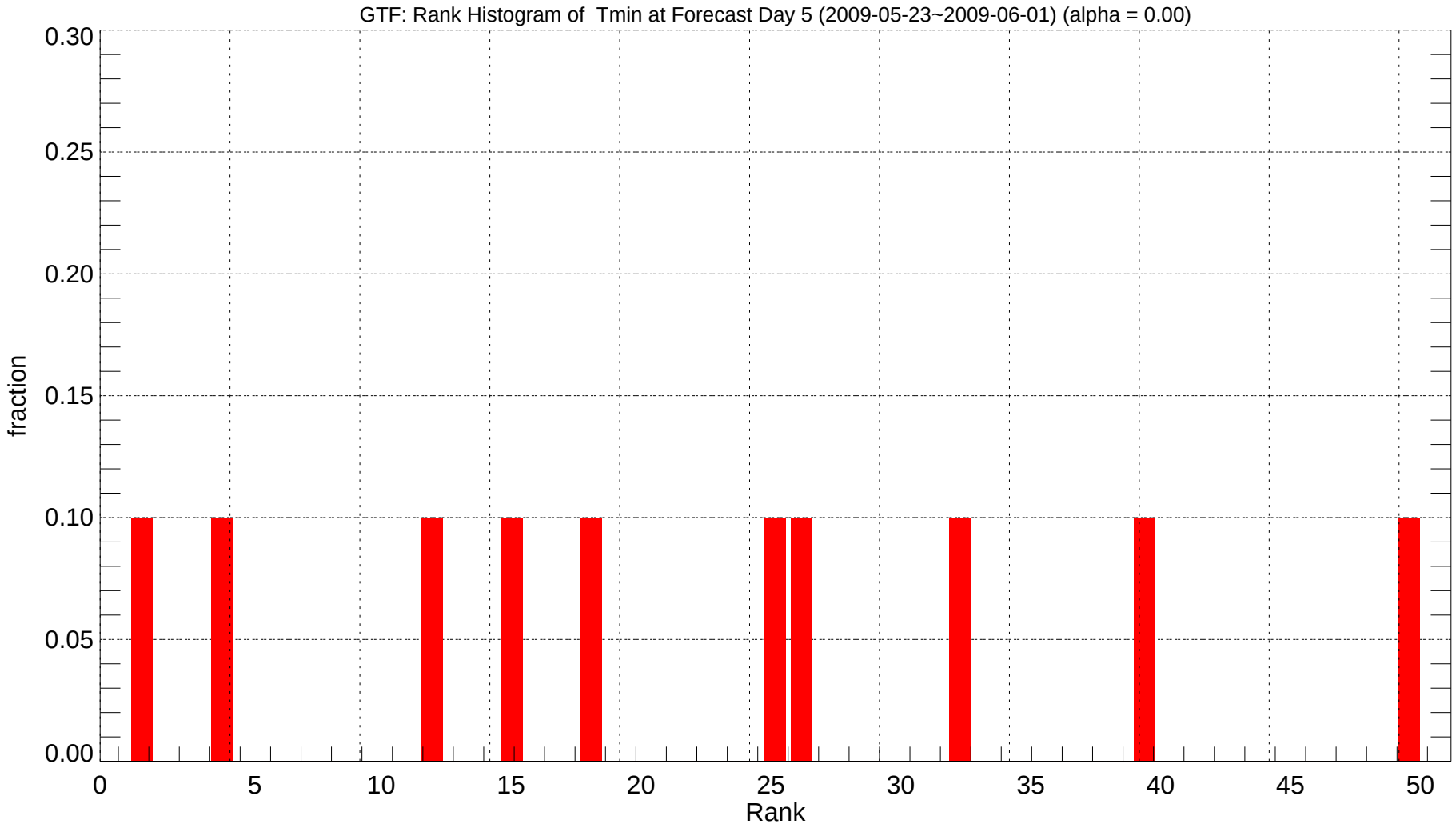

GTF: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

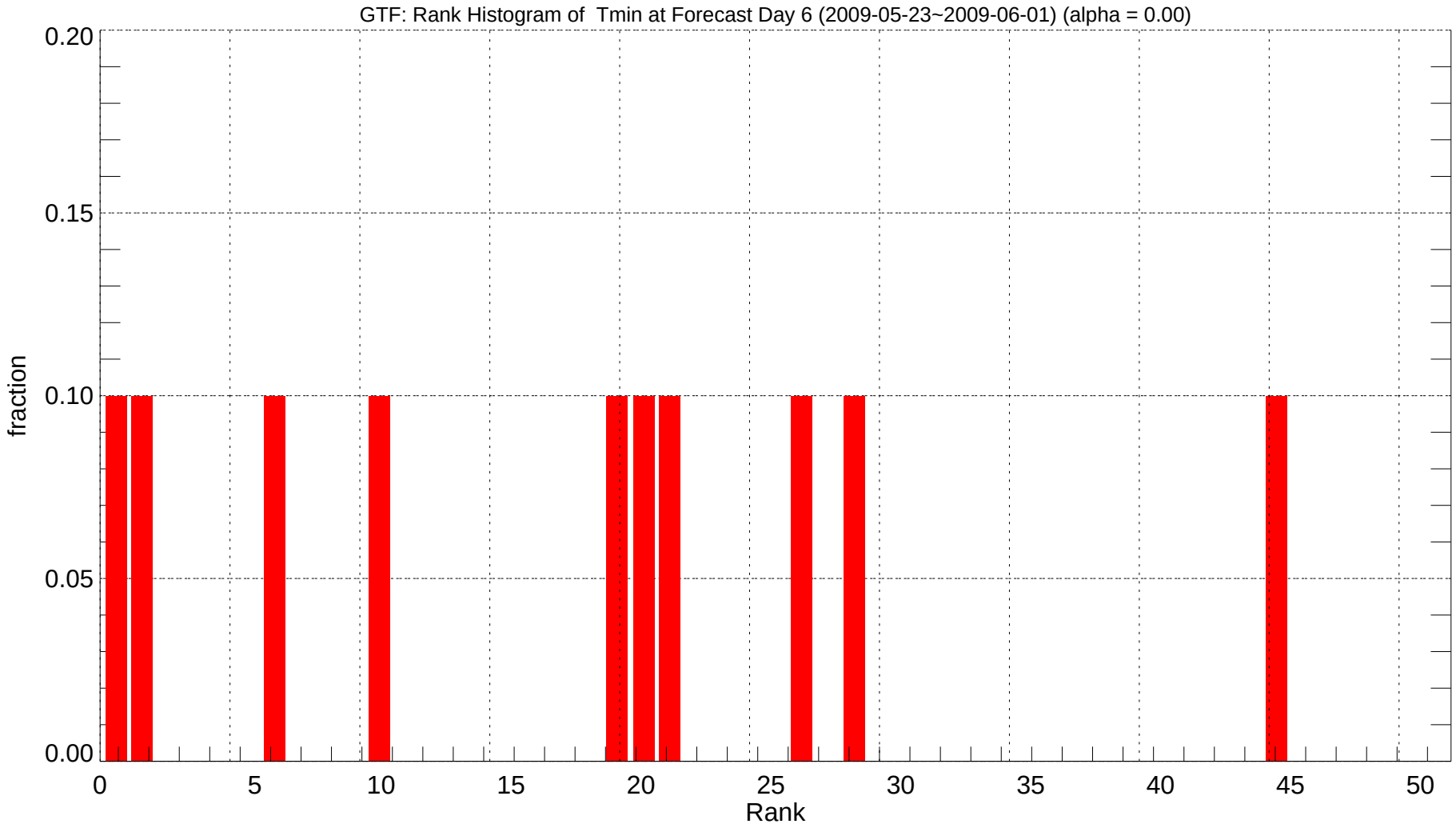

GTF: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

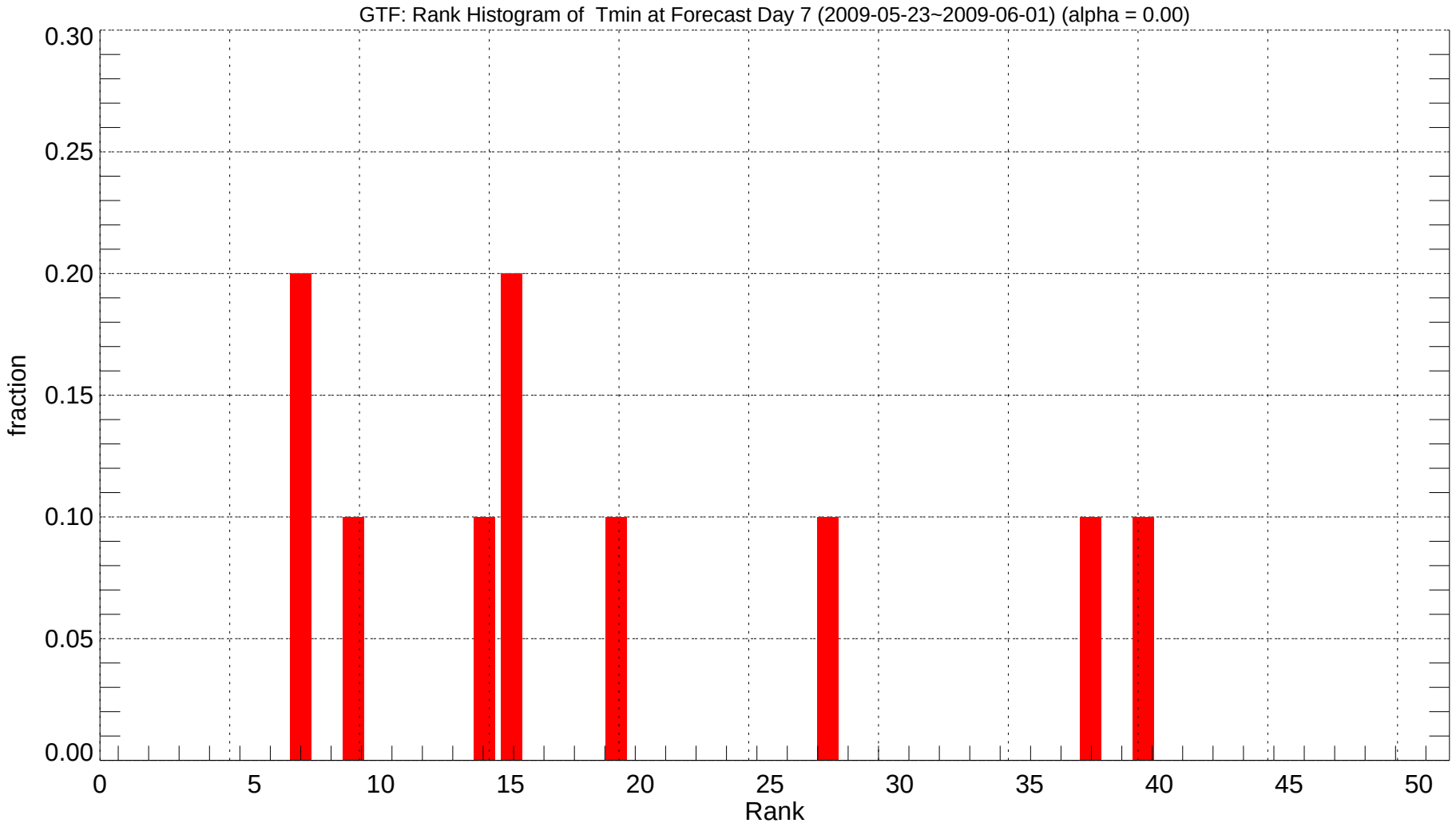

GTF: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

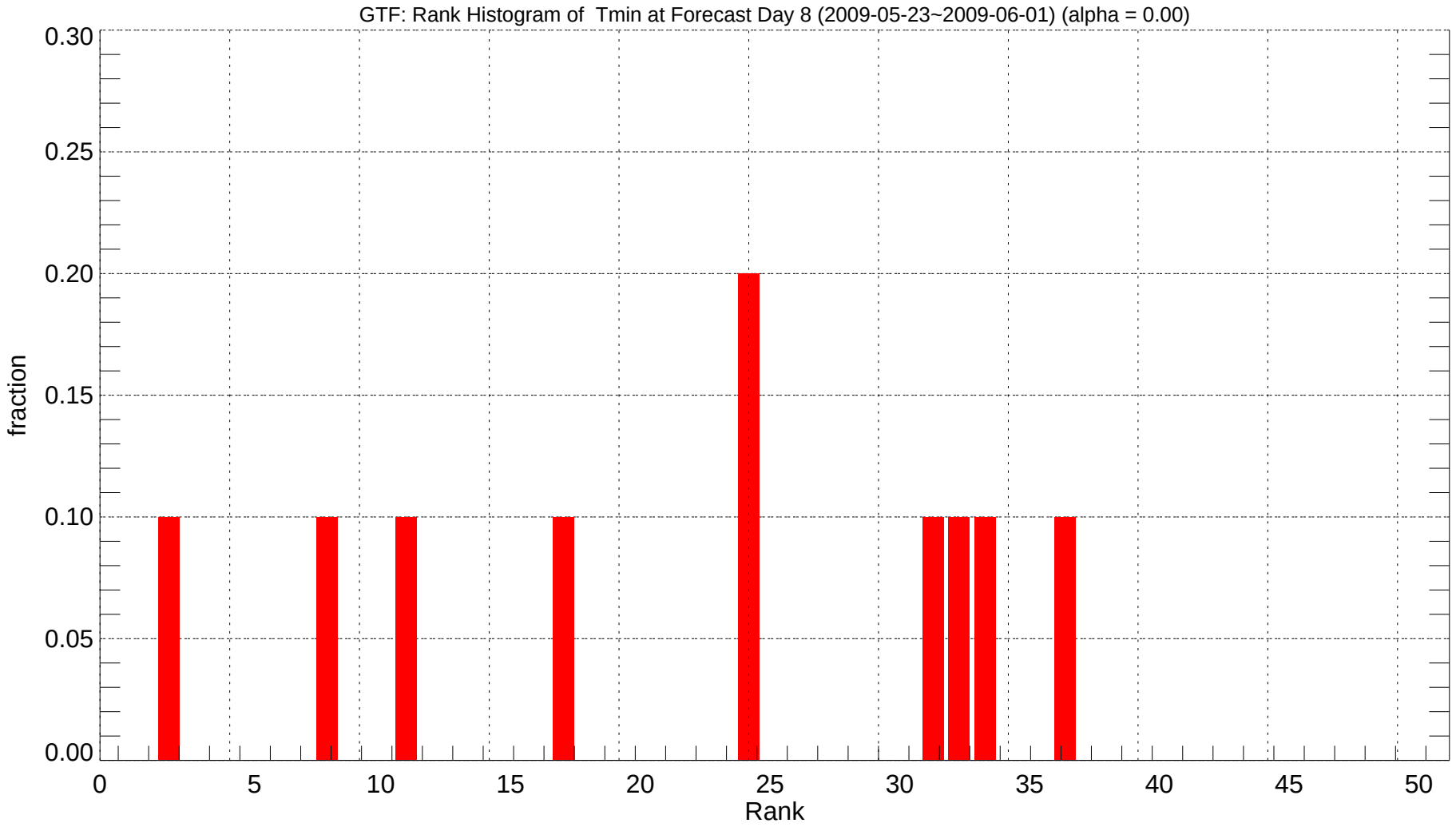

GTF: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

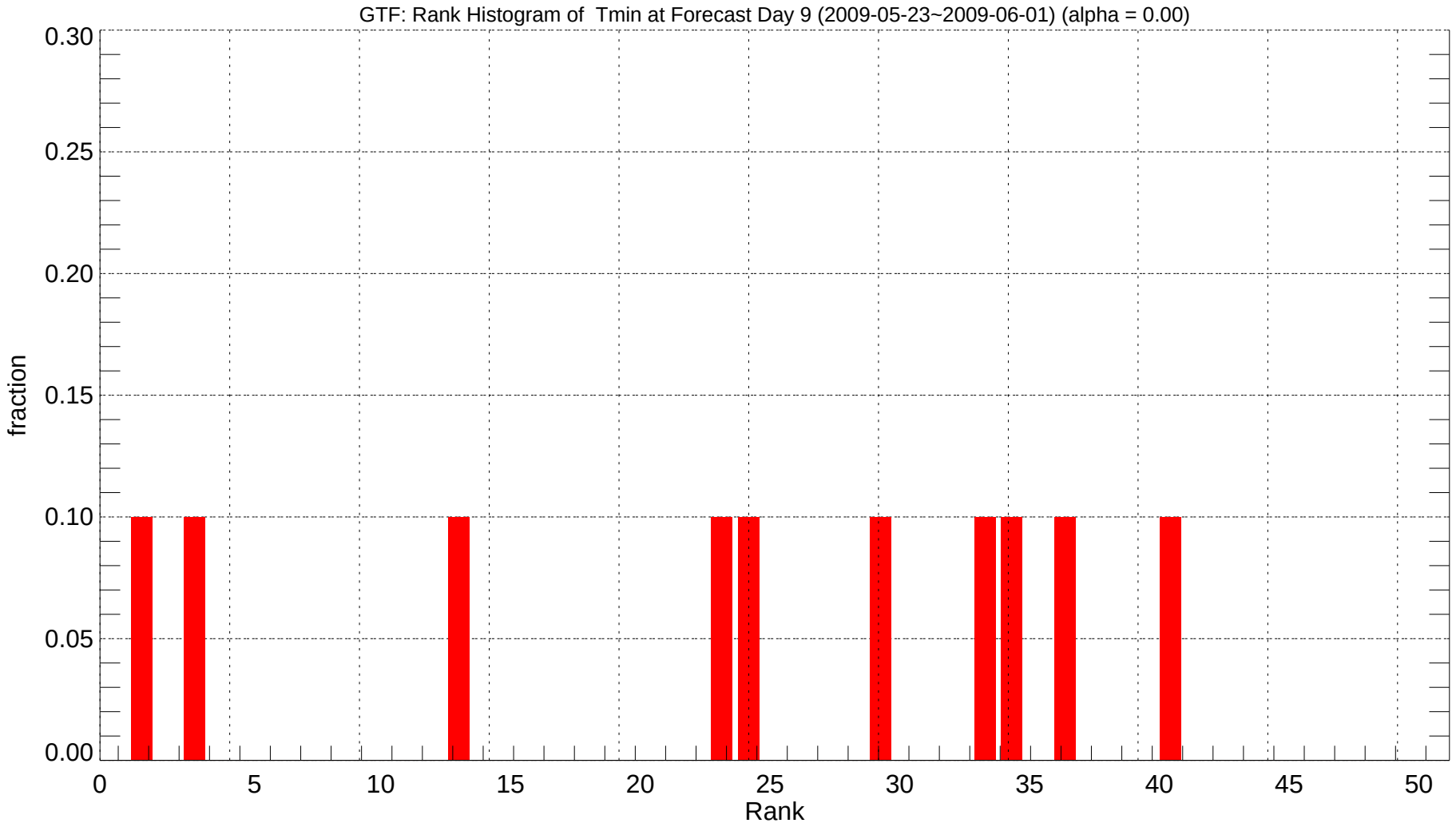

GTF: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

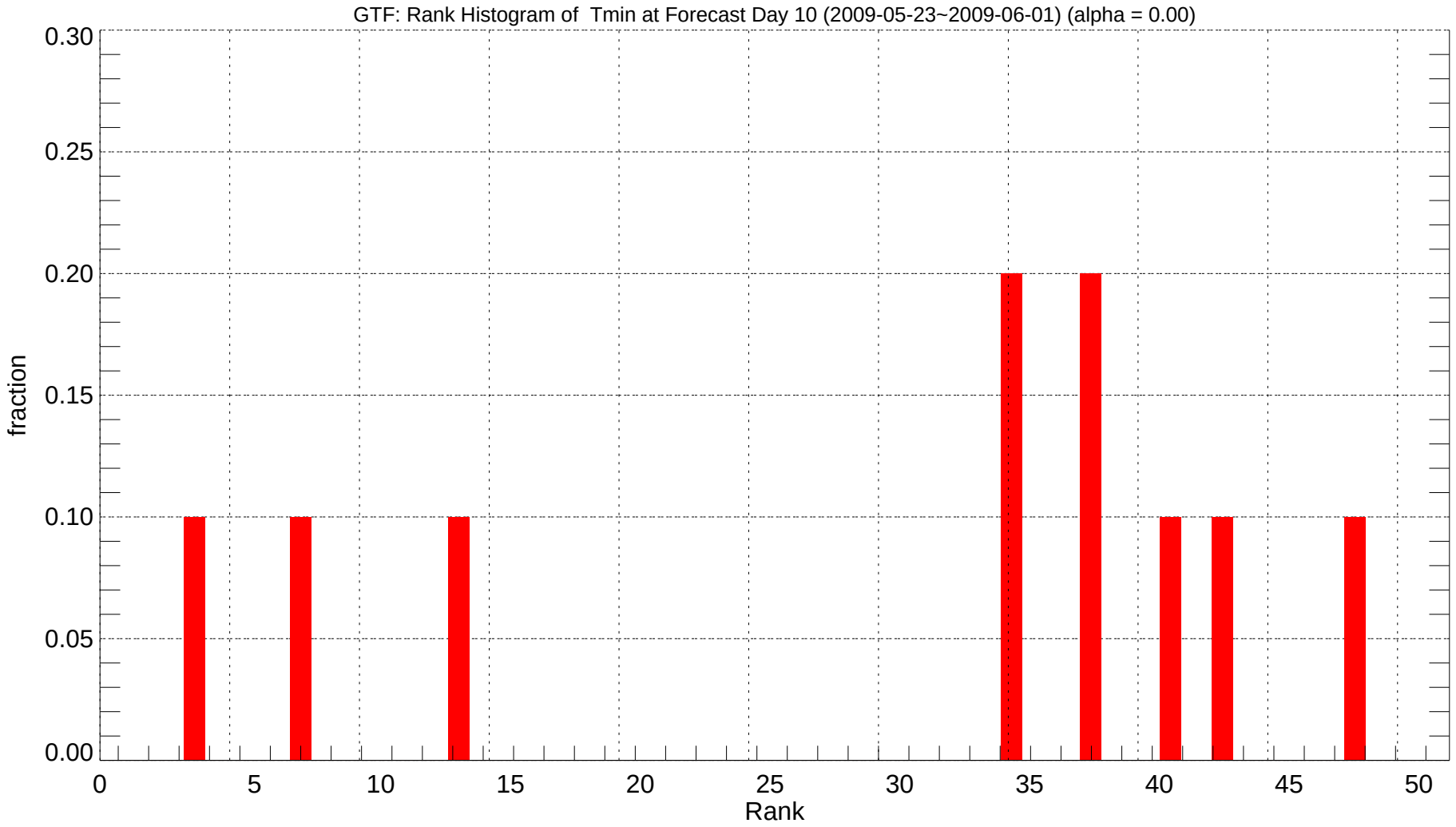

GTF: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

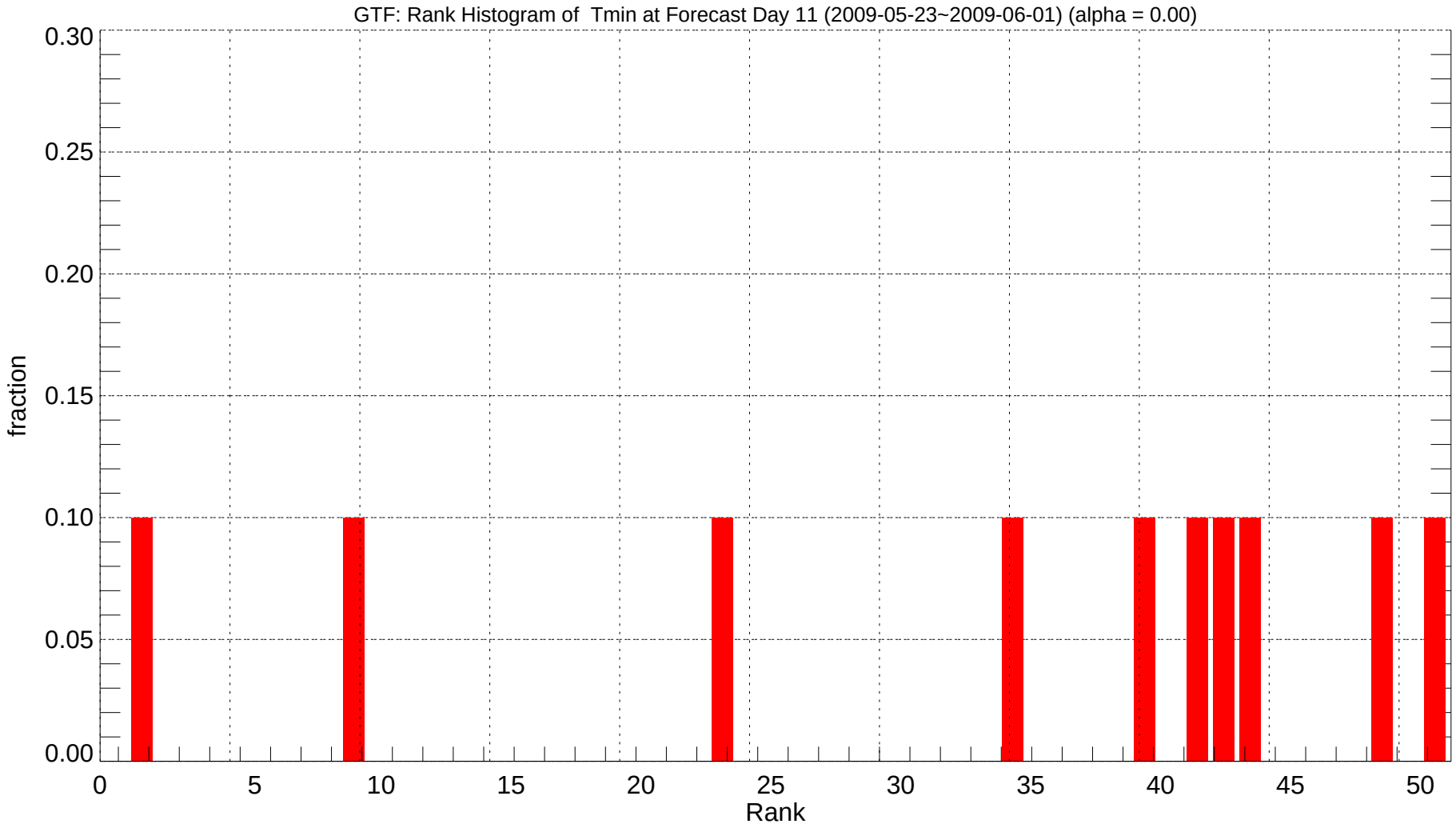

GTF: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

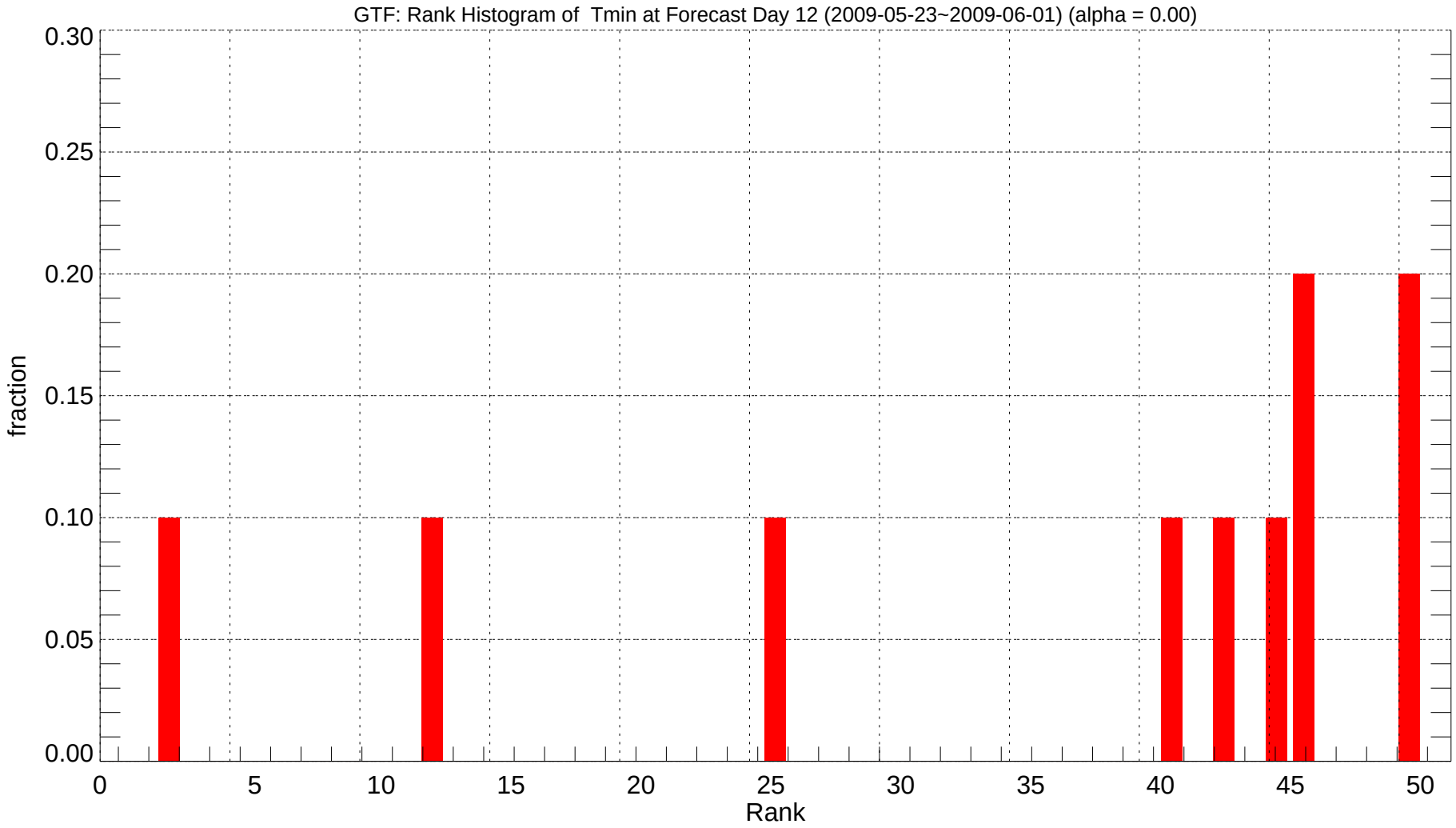

GTF: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

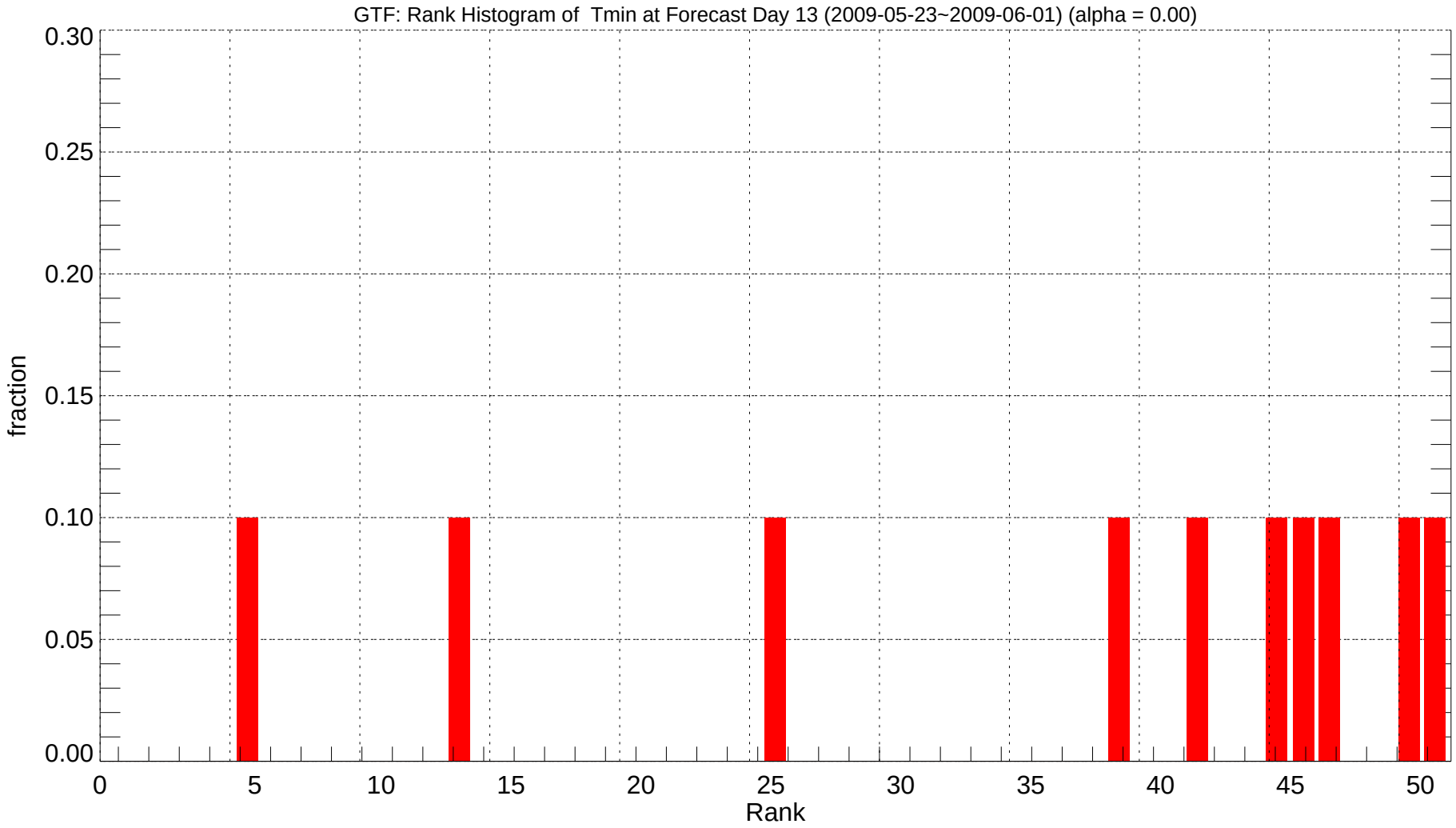

GTF: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

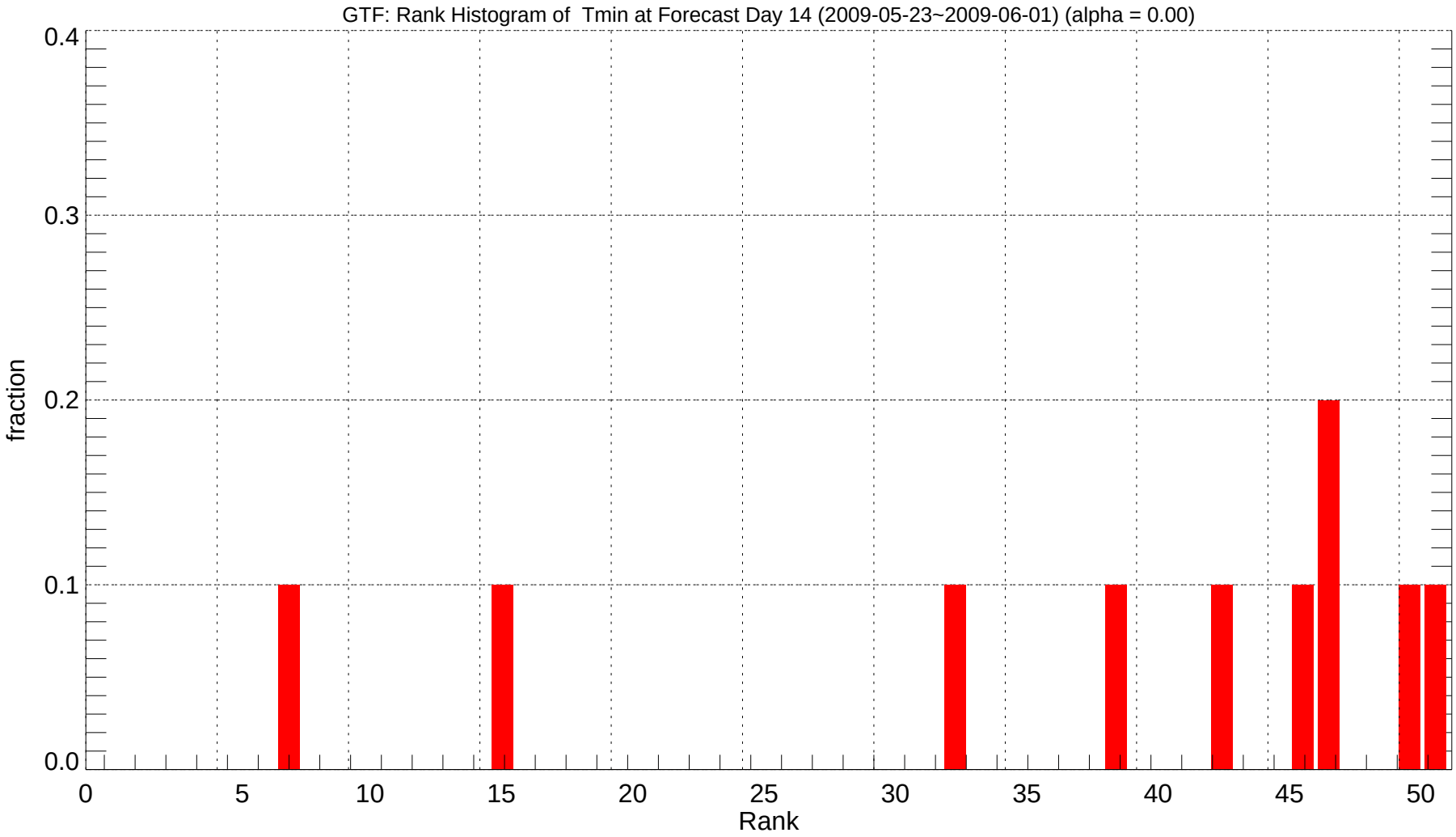

GTF: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

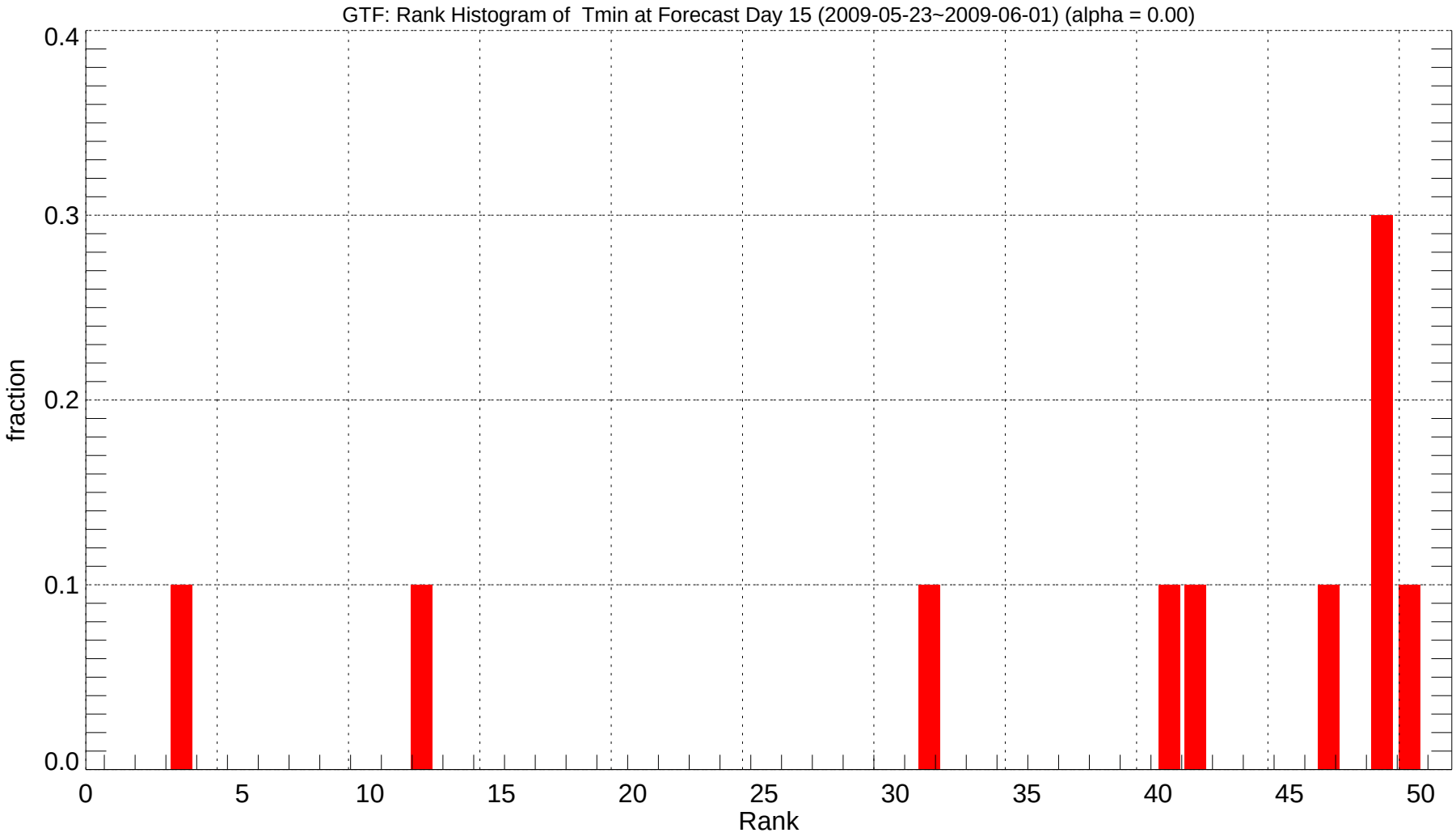

GTF: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

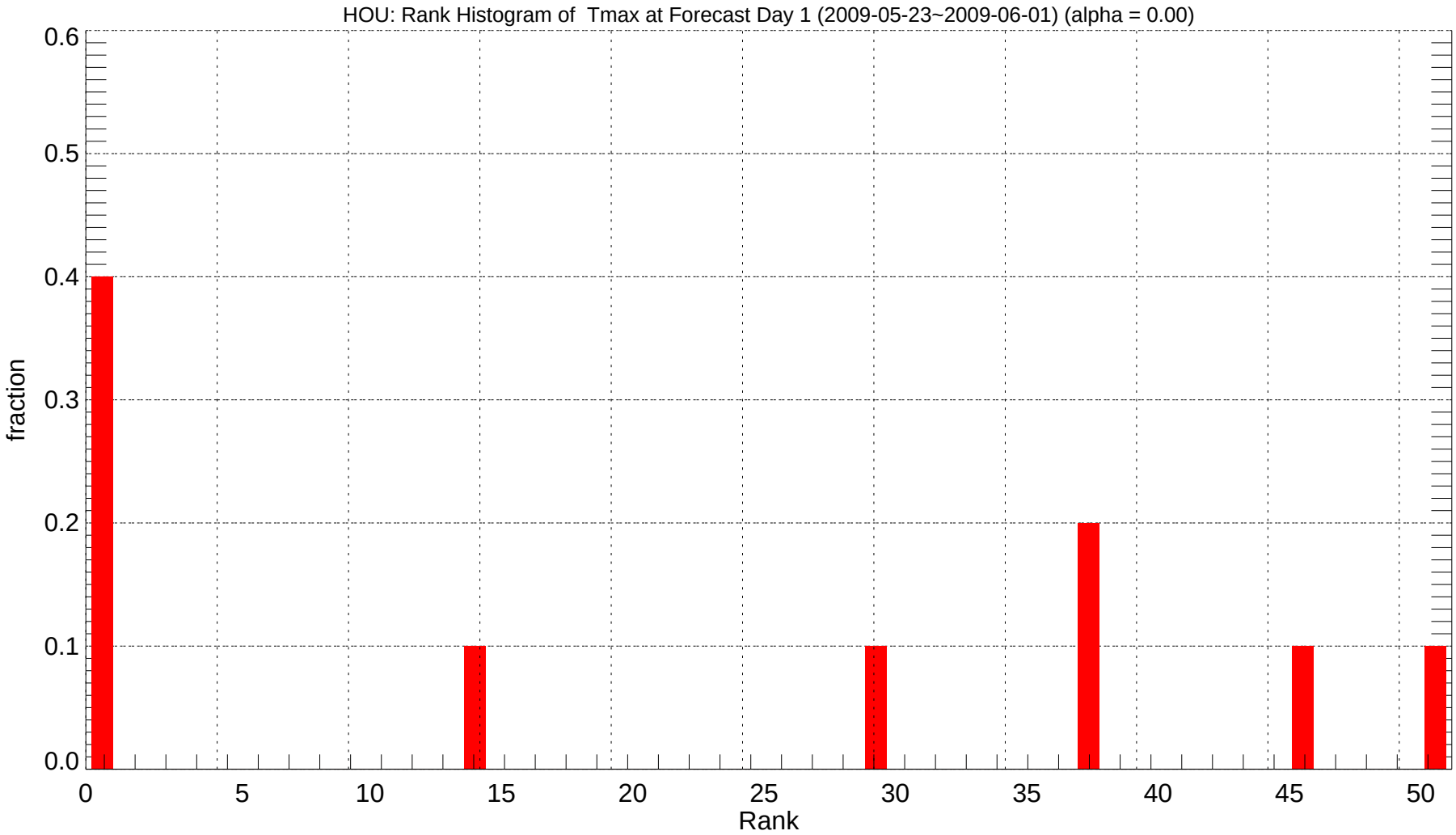

GTF: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

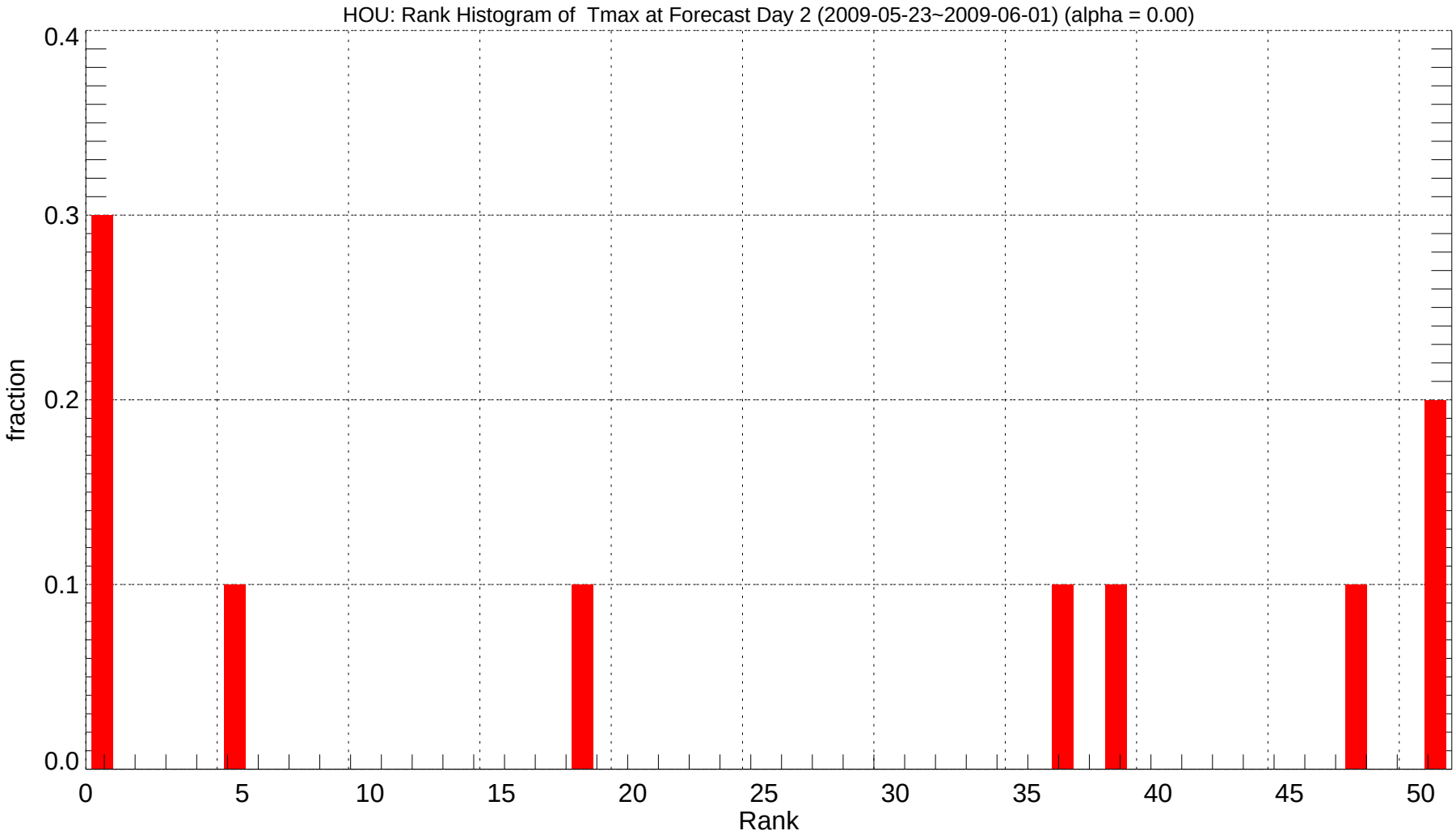

GTF: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

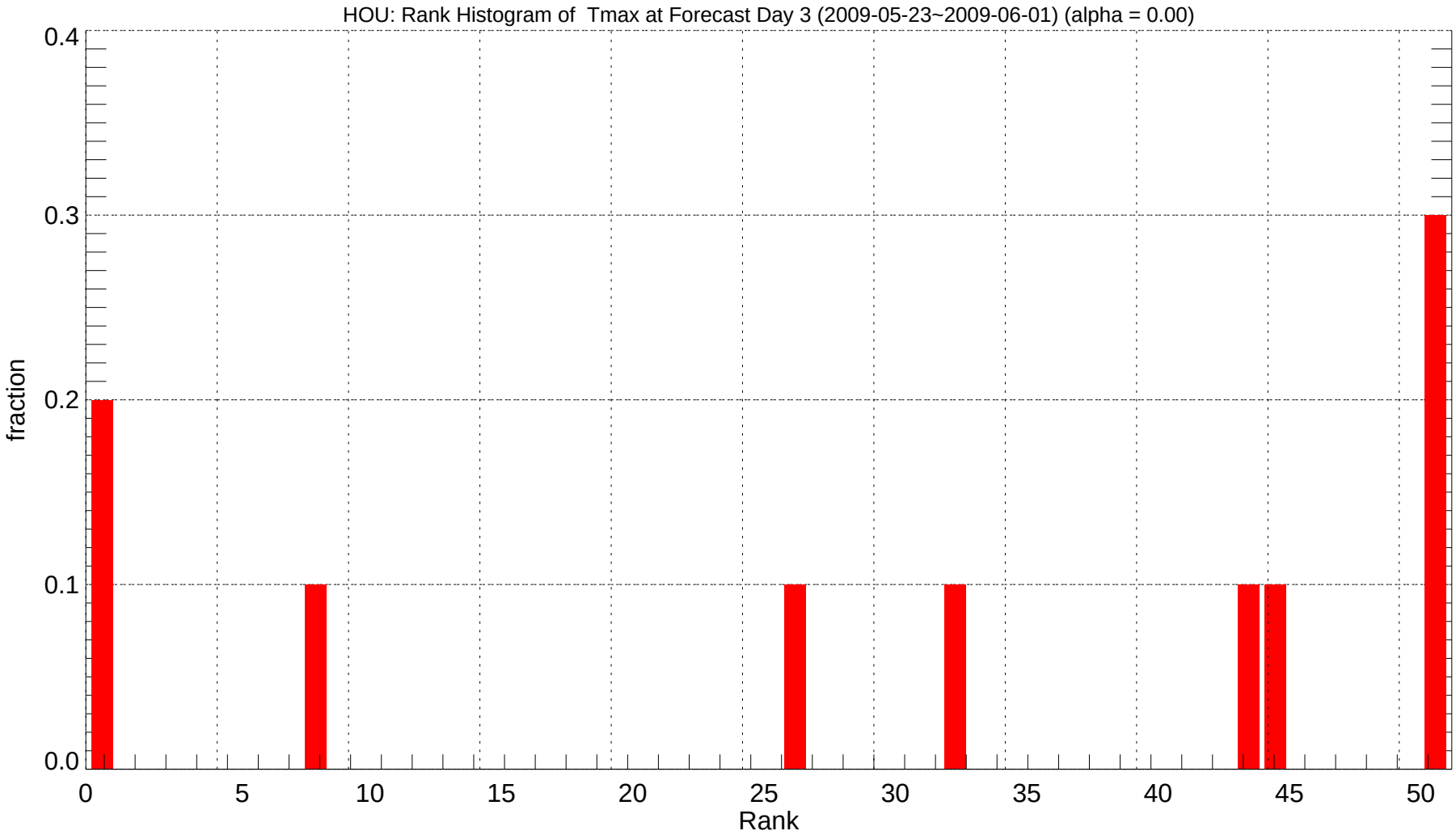

GTF: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

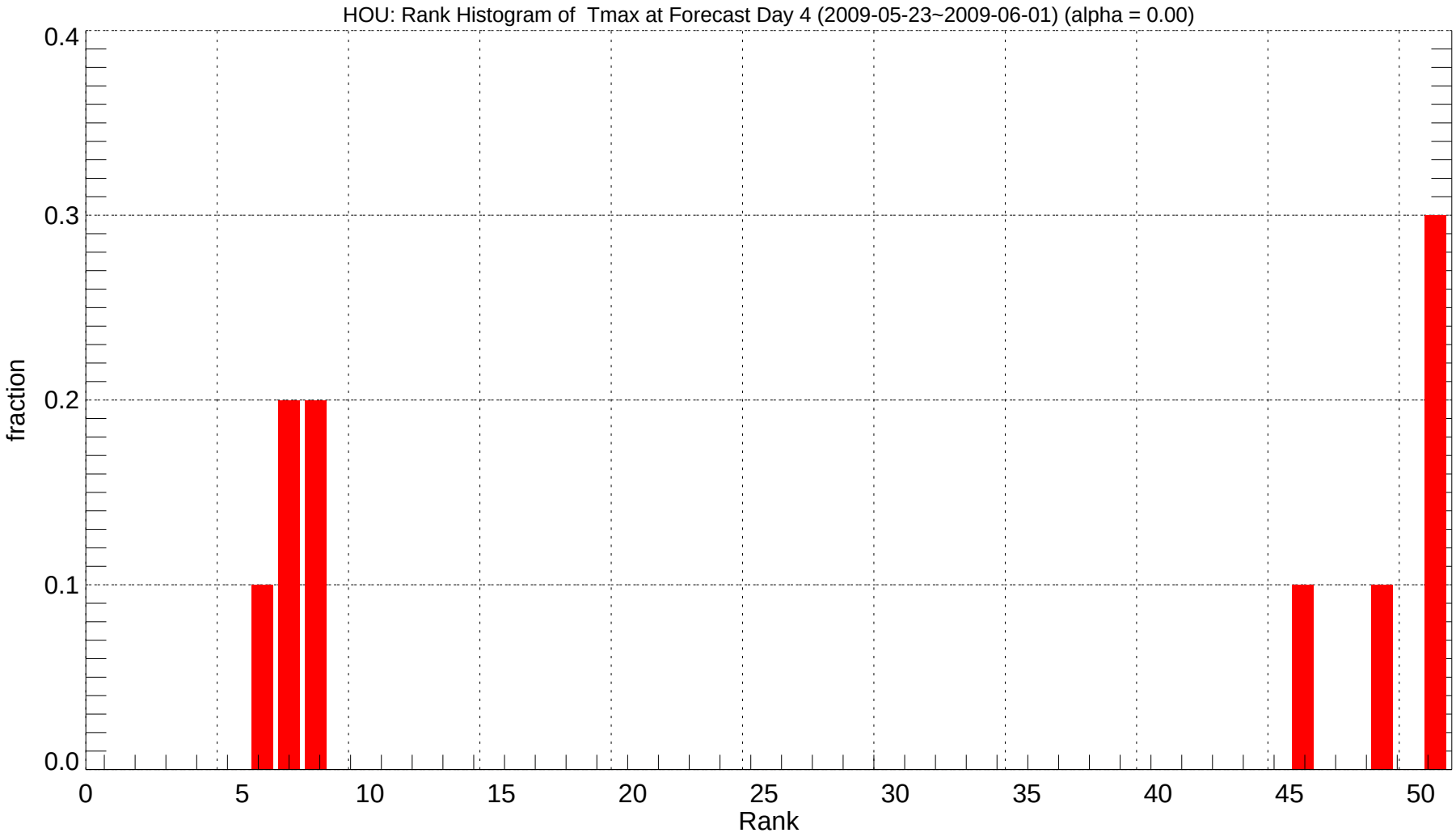

GTF: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

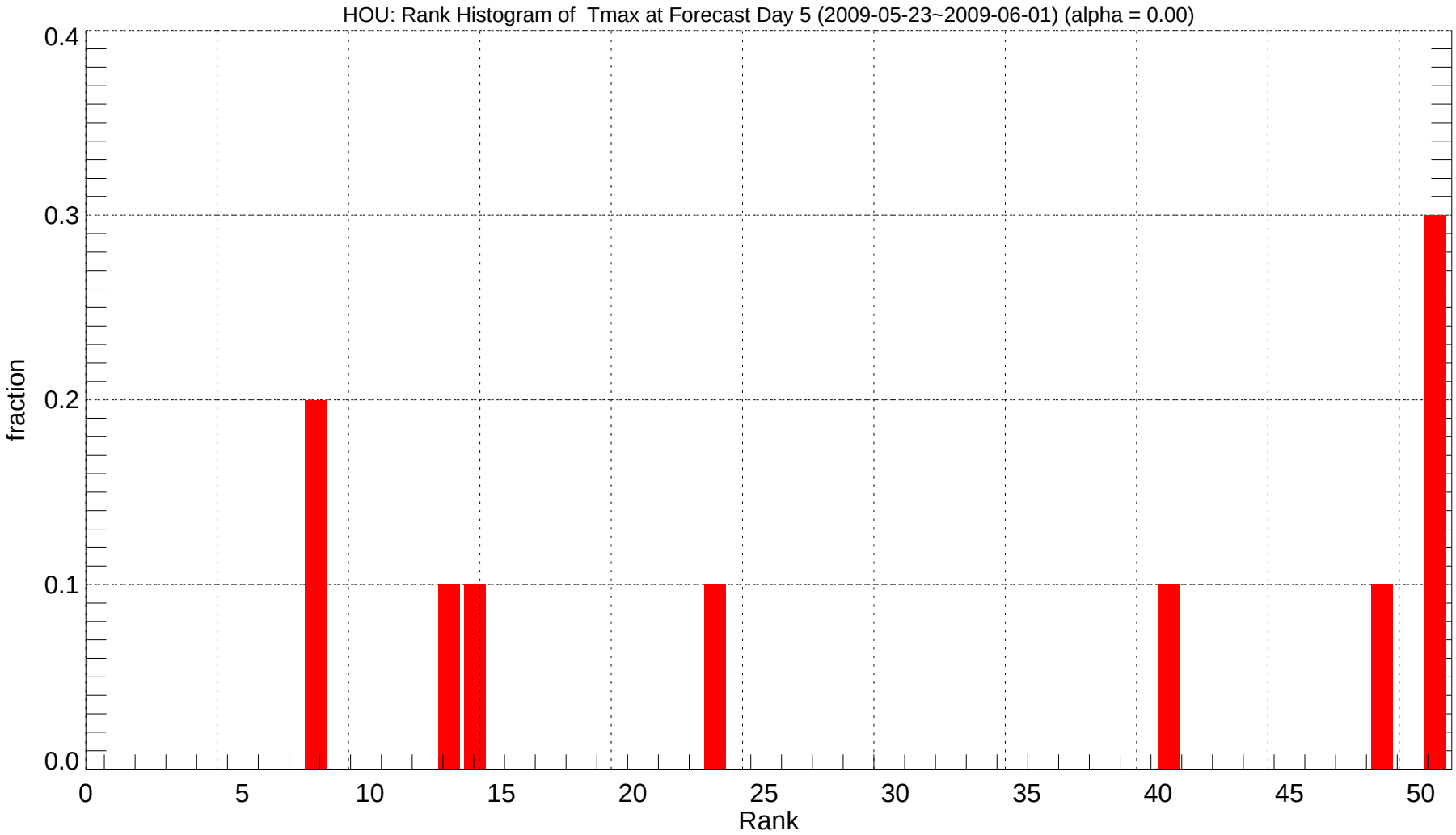

GTF: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

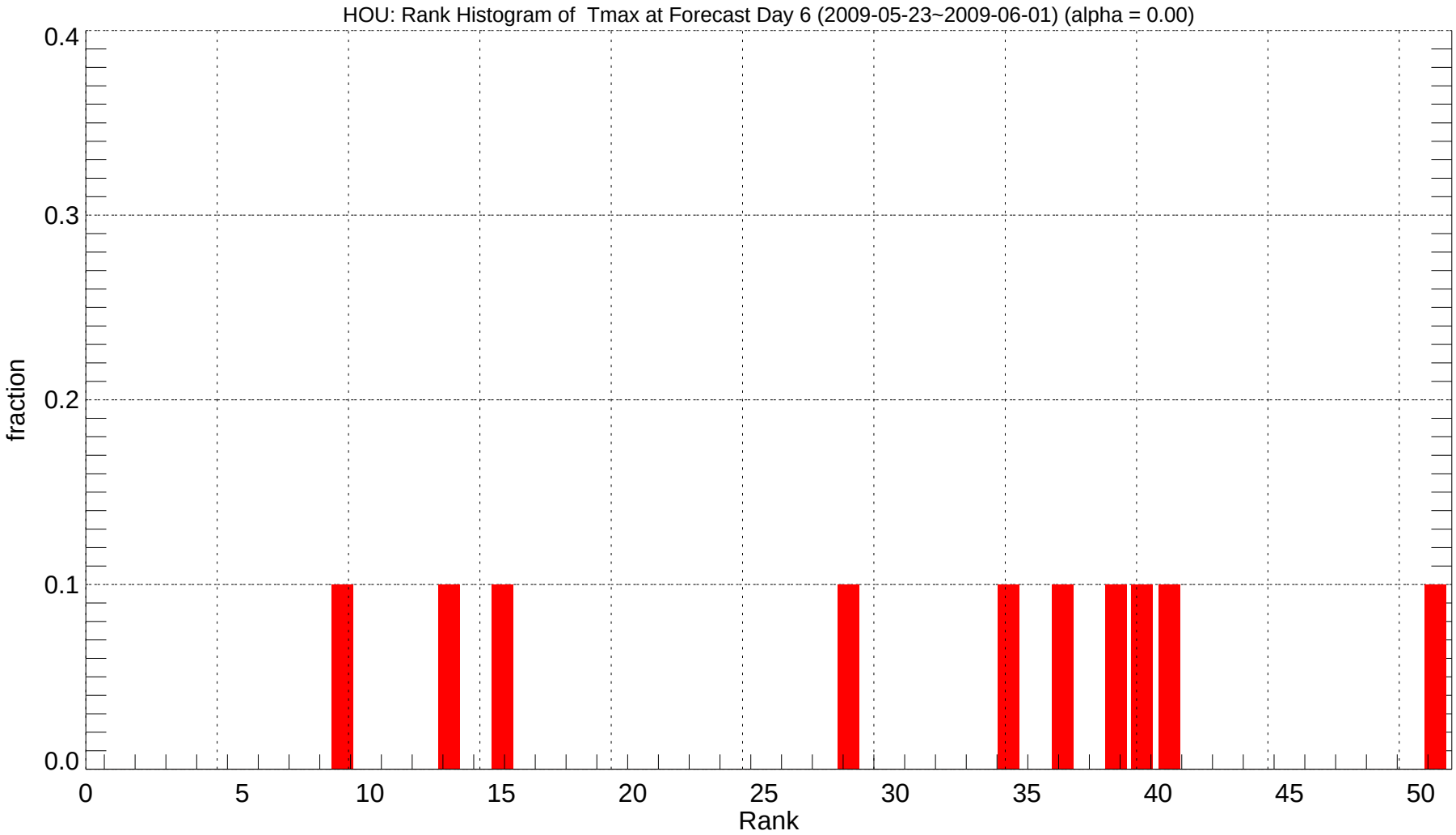

HOU: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

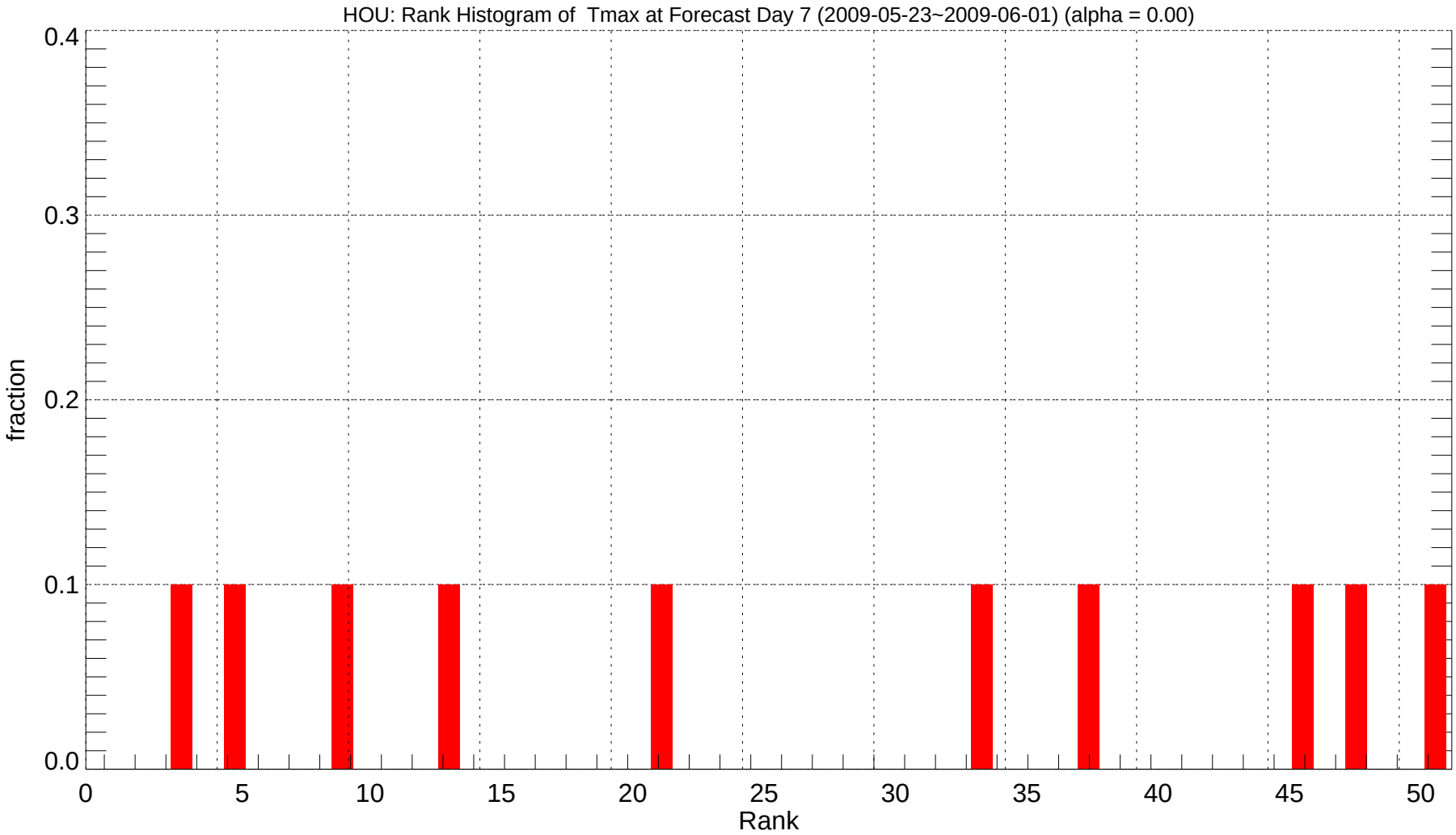

HOU: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

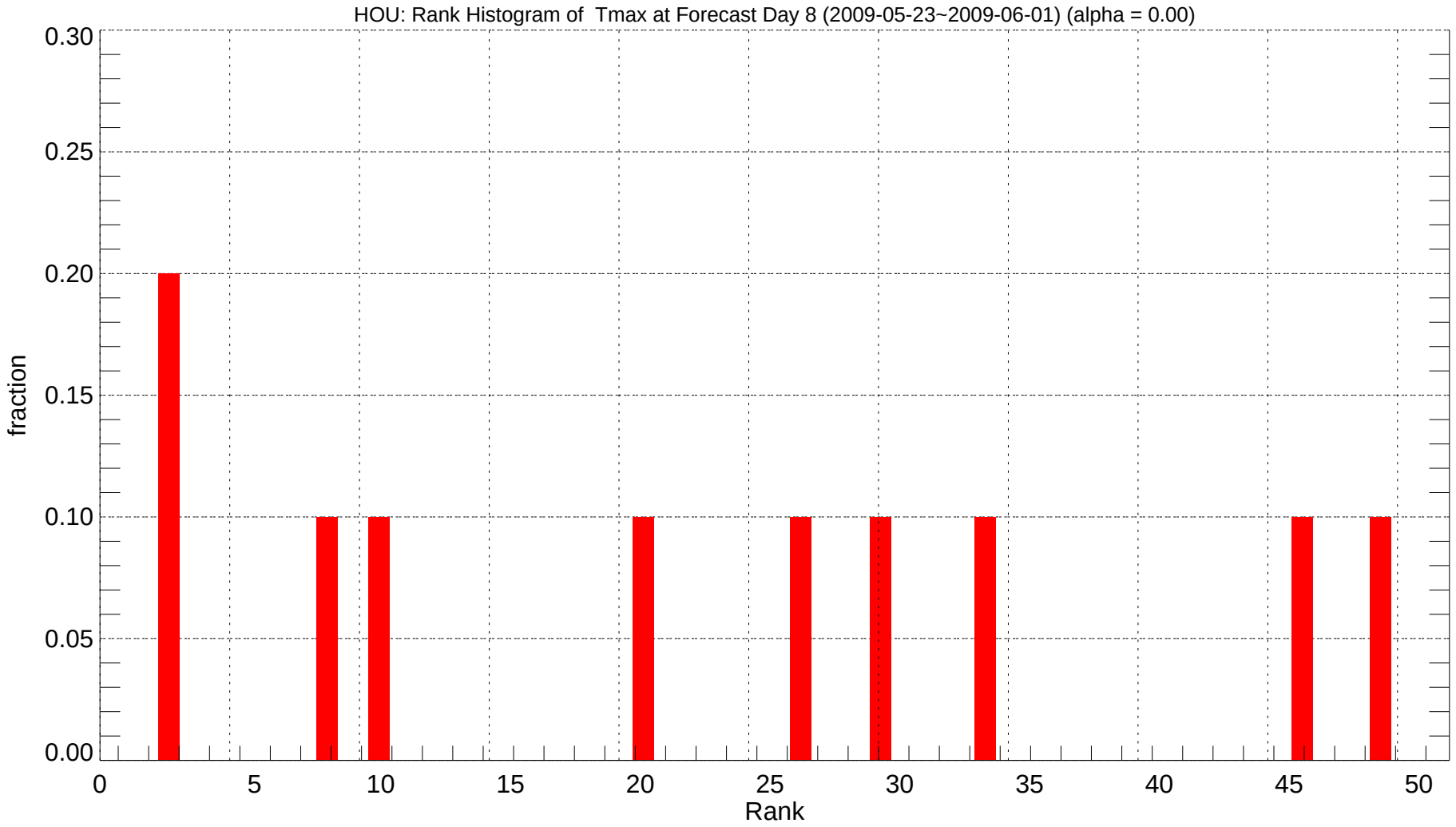

HOU: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

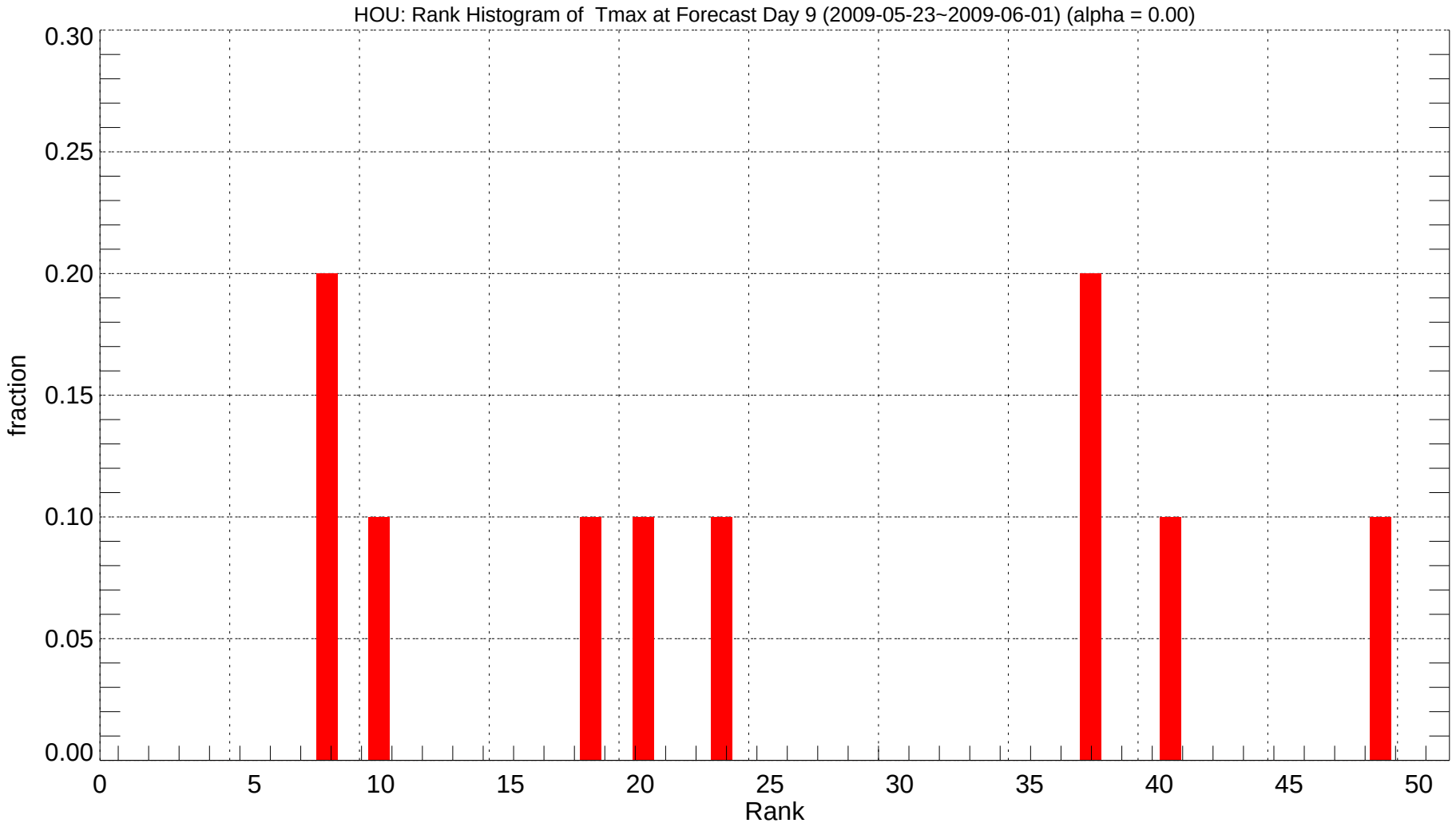

HOU: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

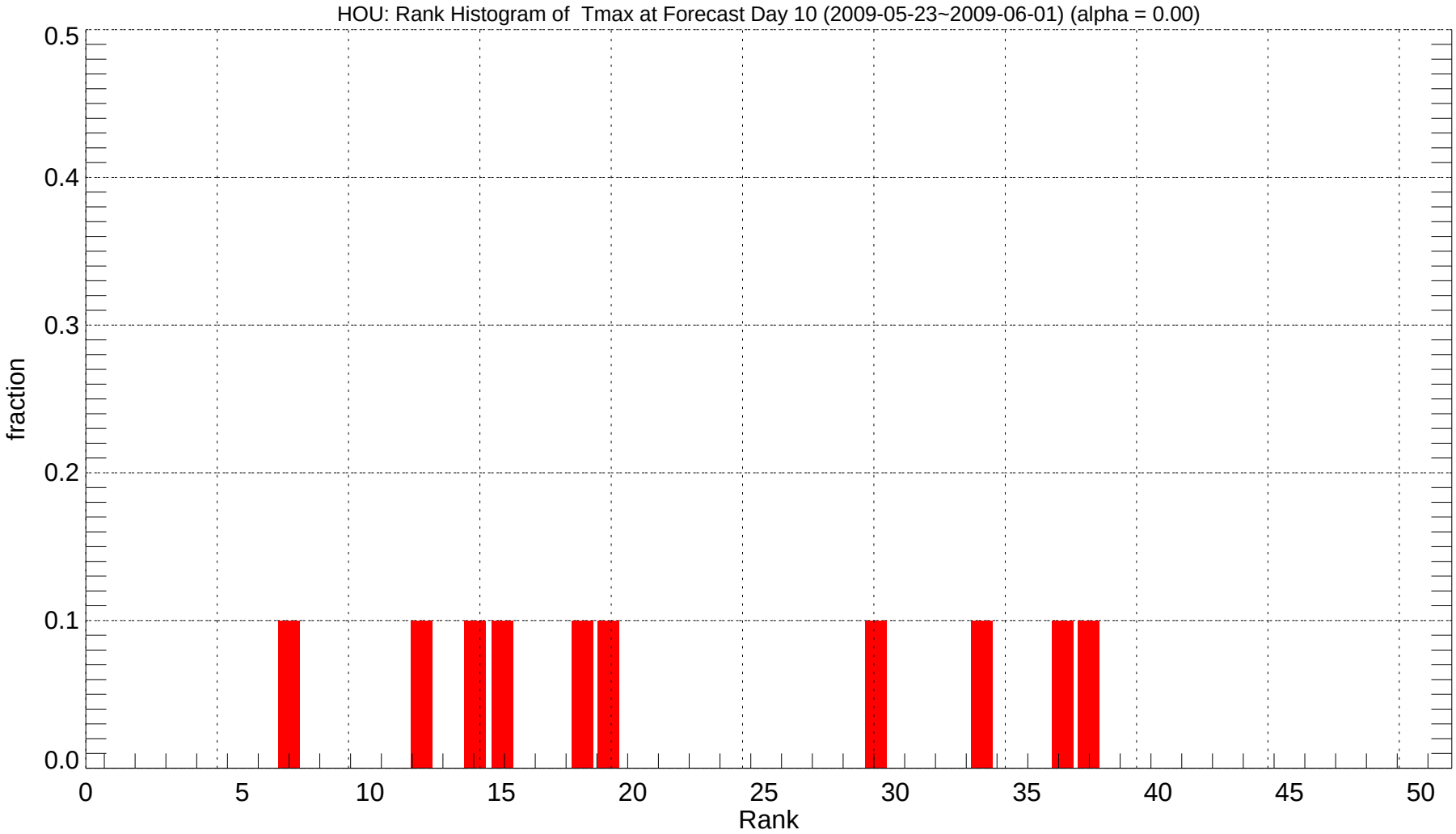

HOU: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

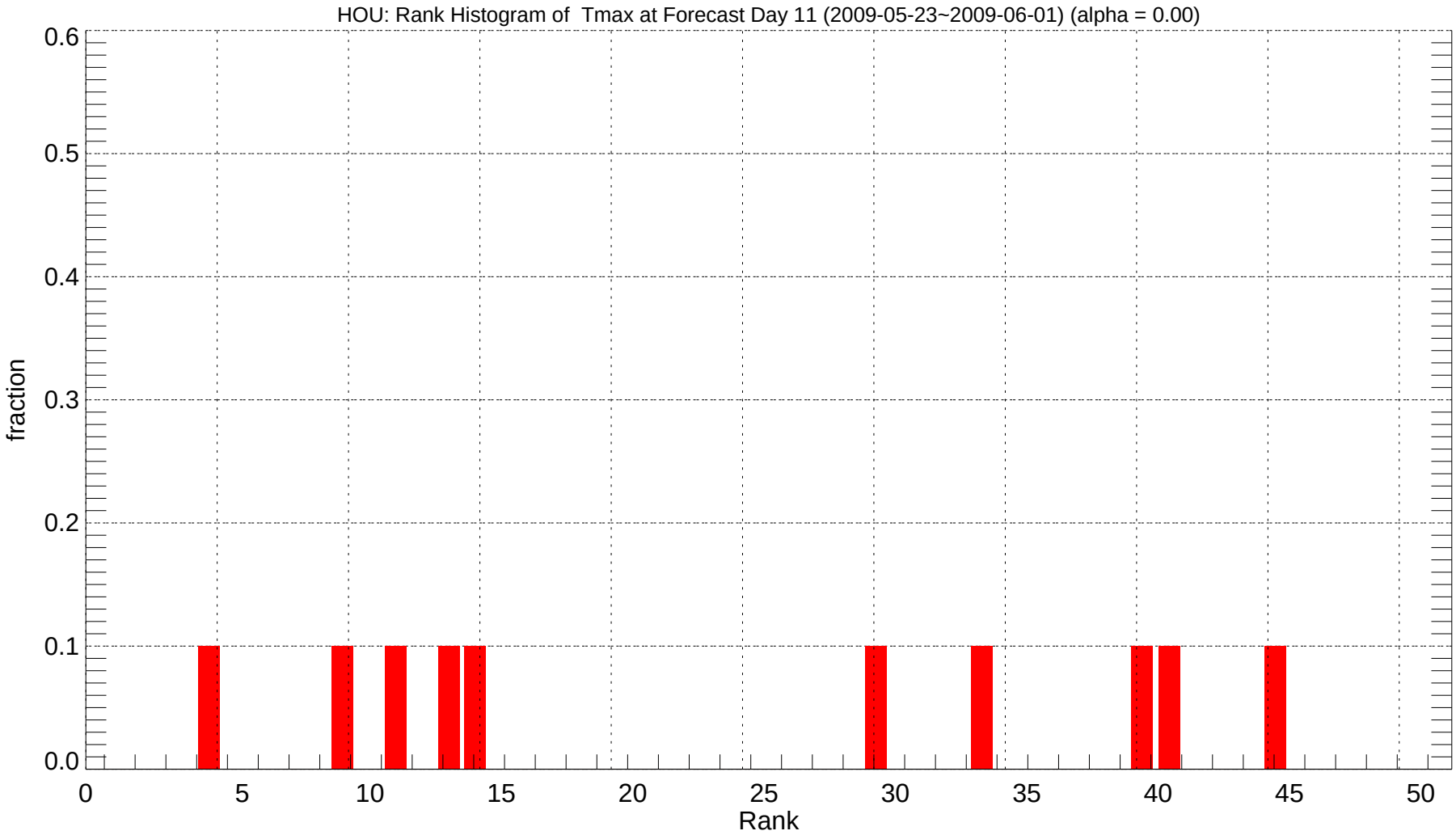

HOU: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

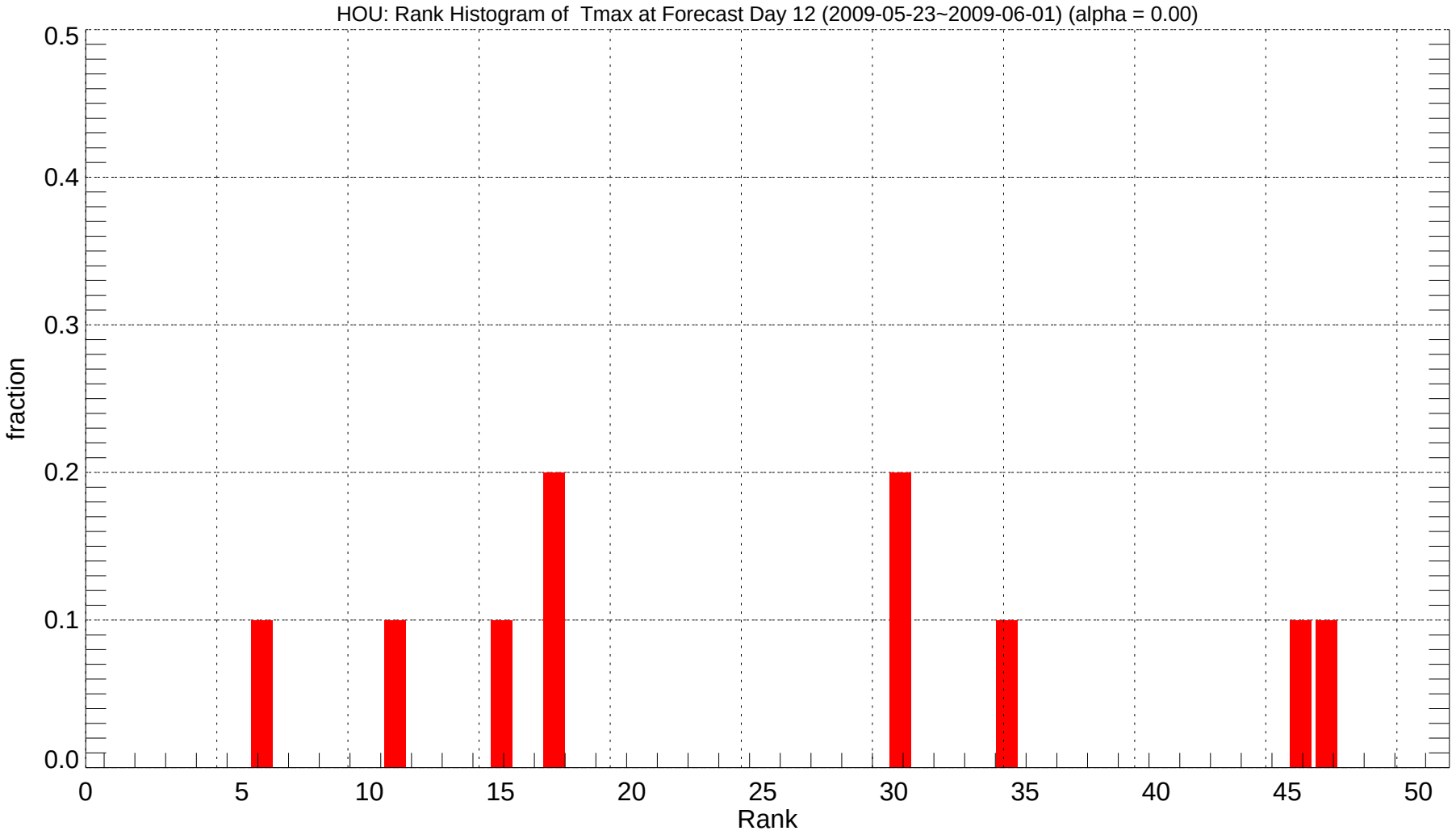

HOU: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

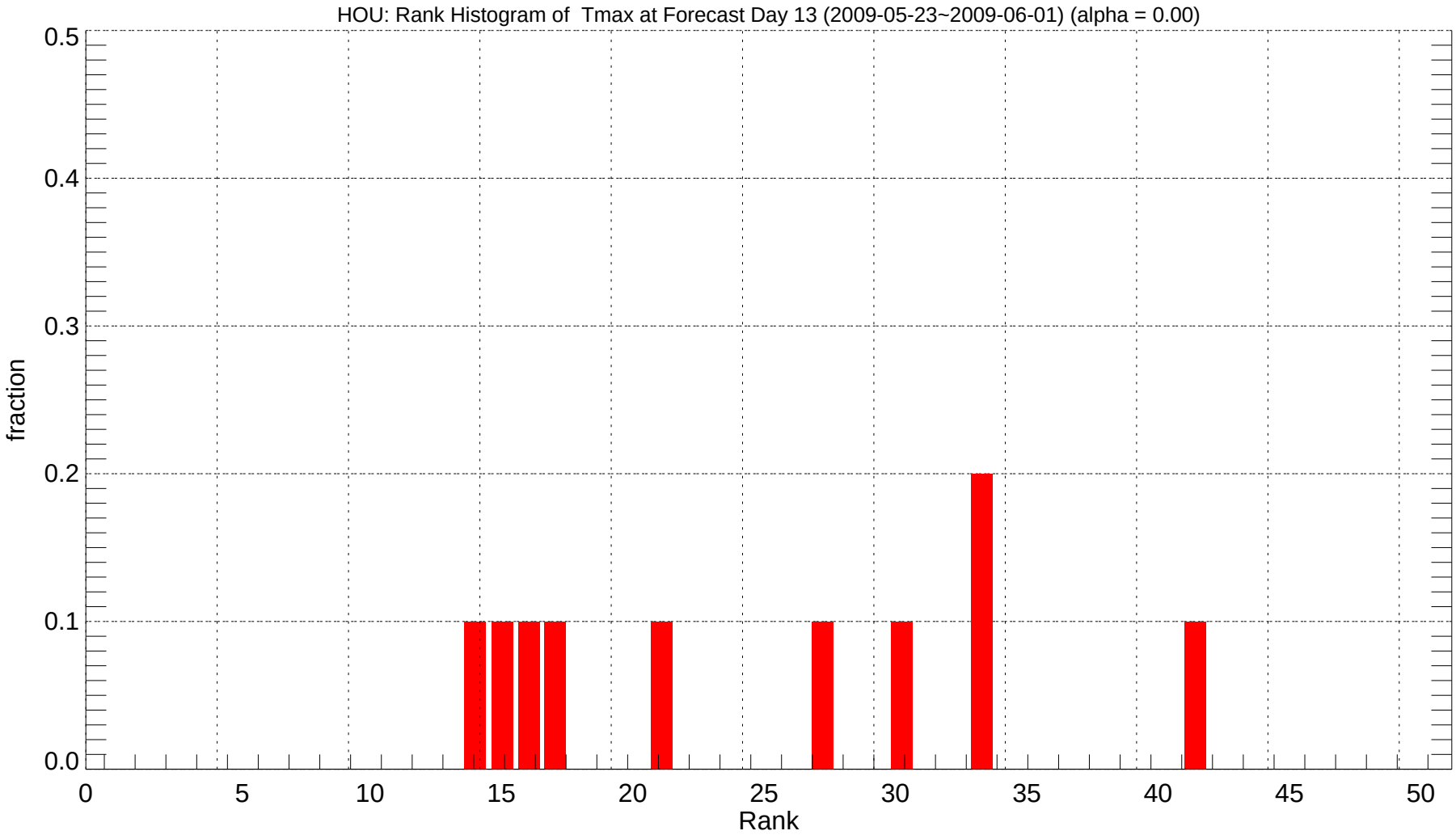

HOU: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

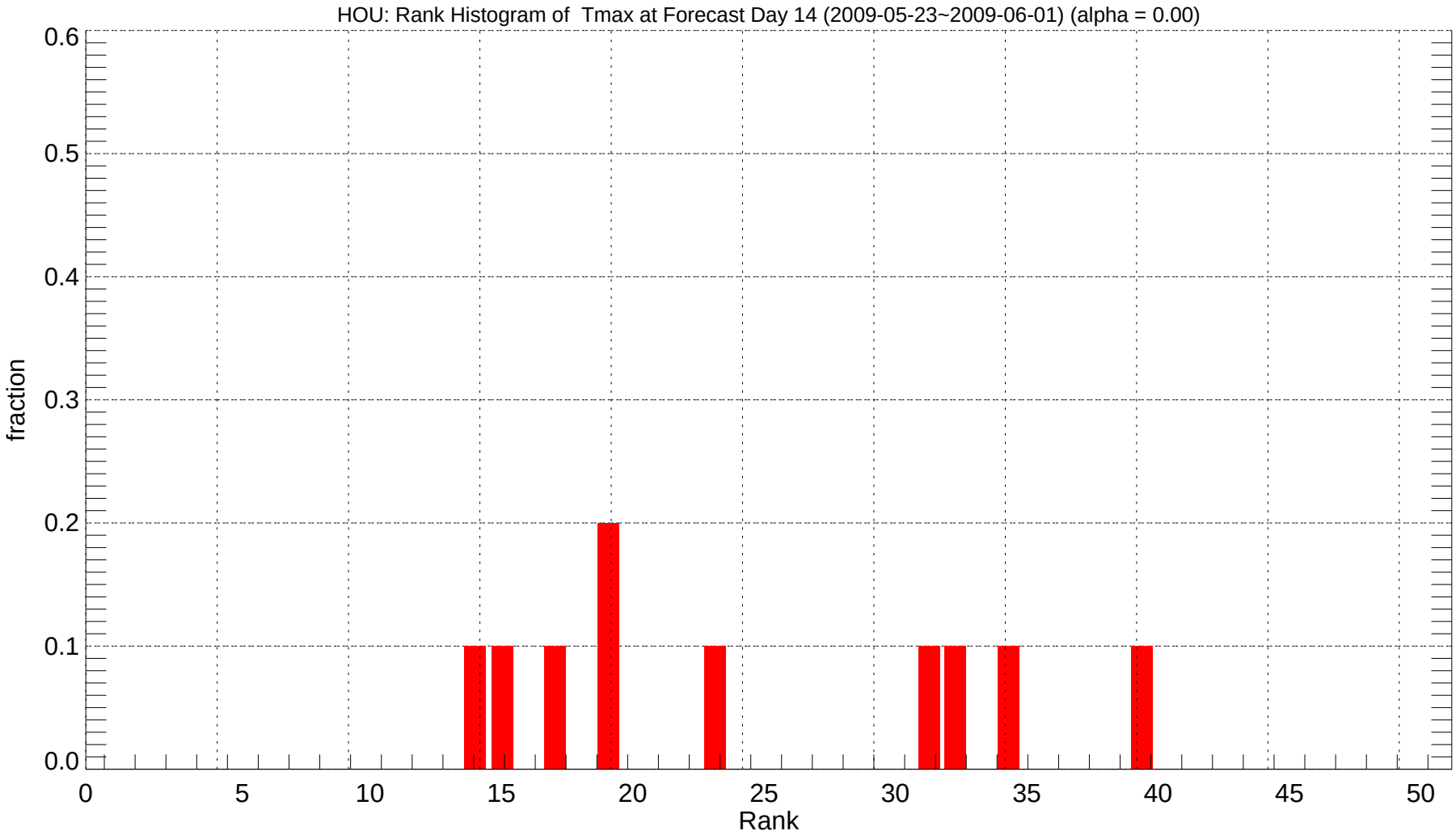

HOU: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

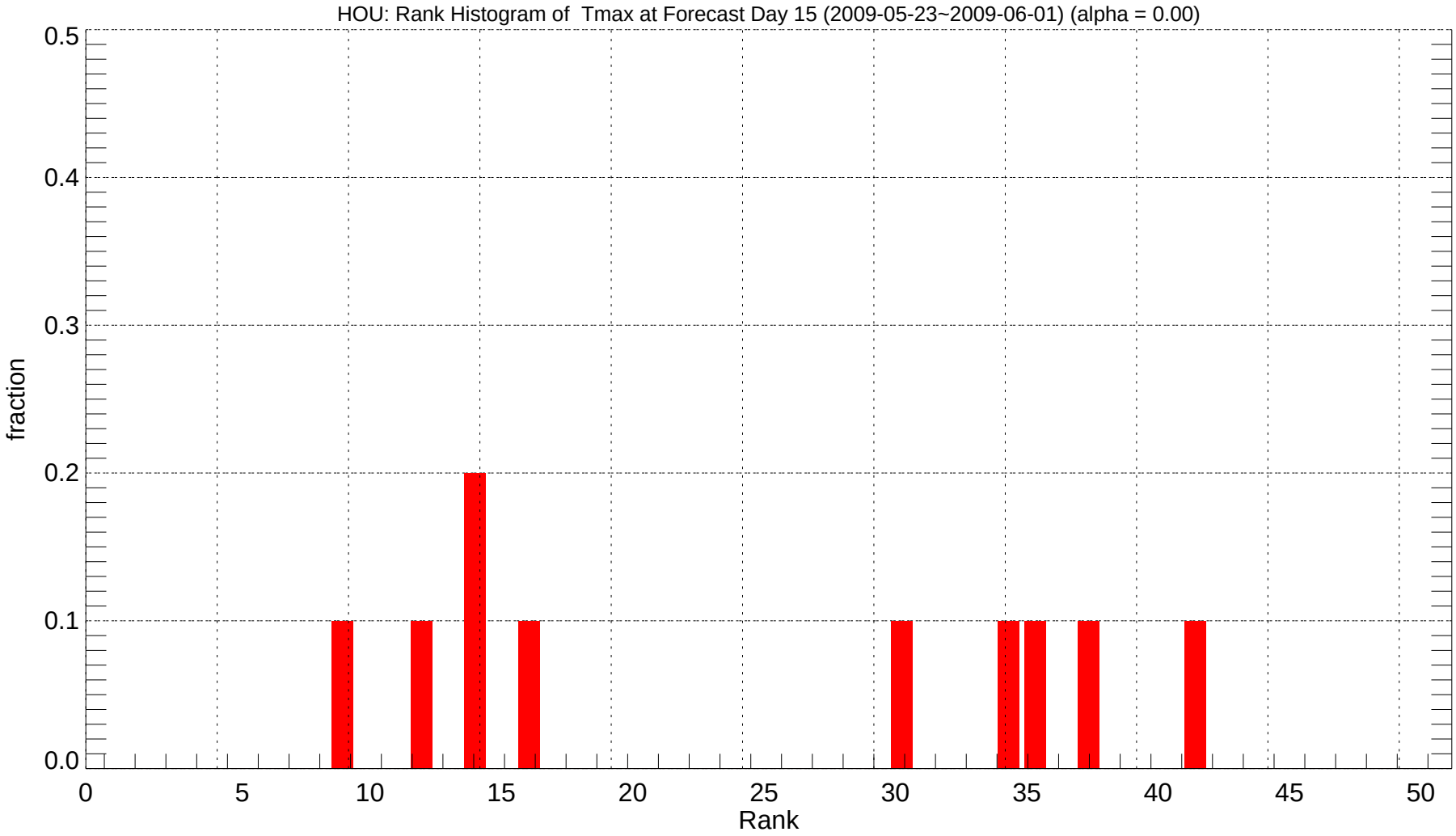

HOU: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

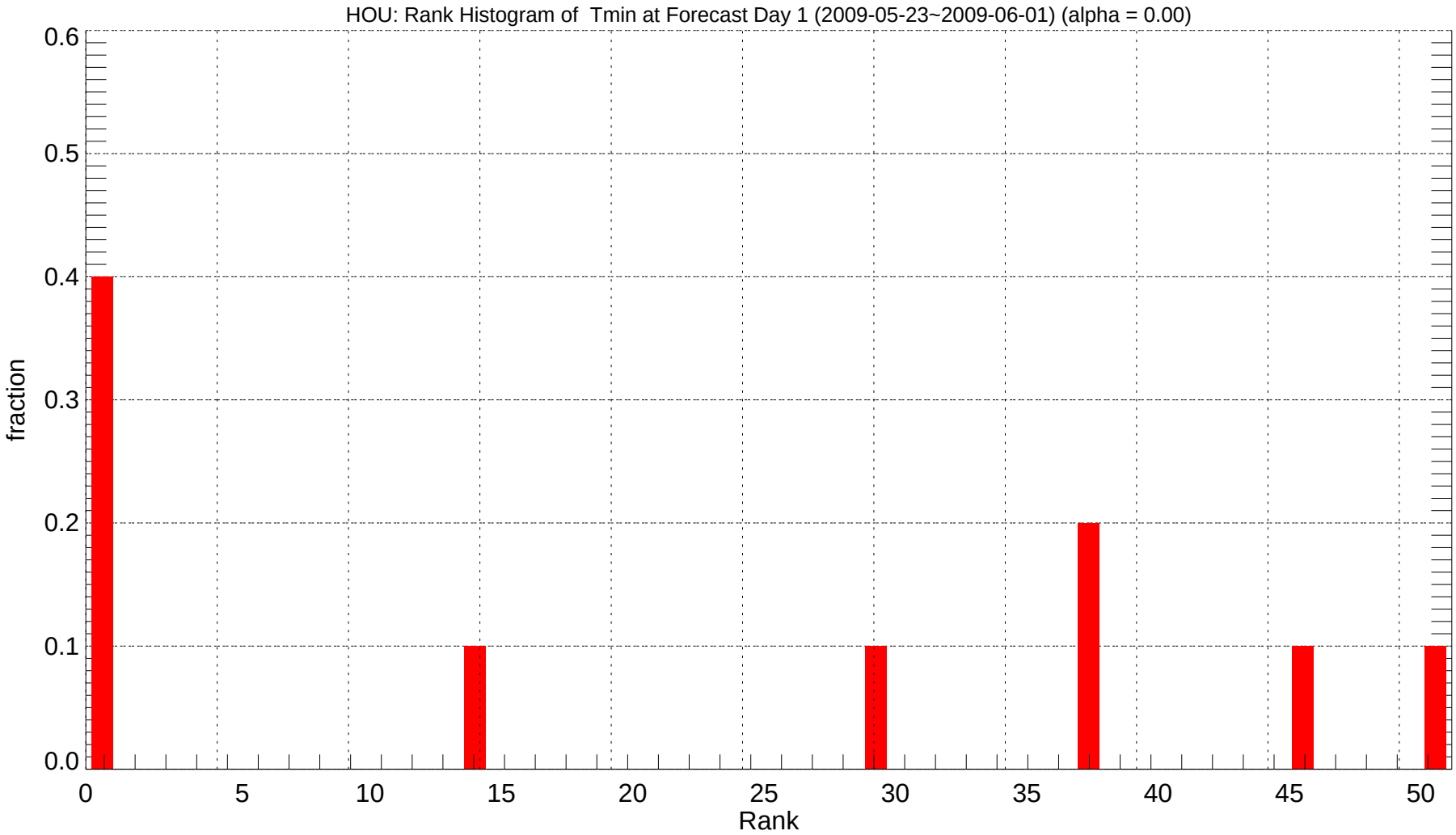

HOU: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

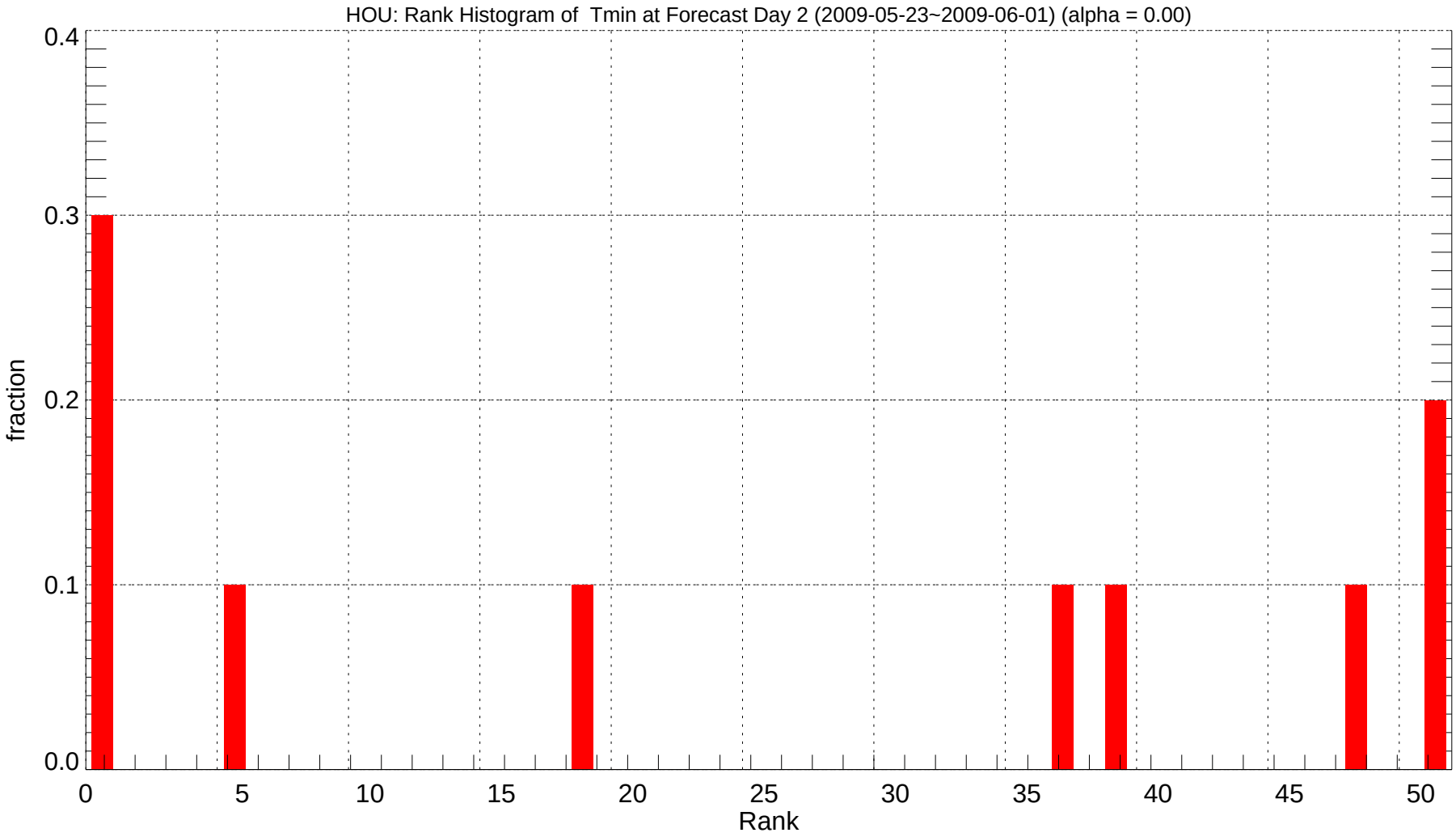

HOU: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

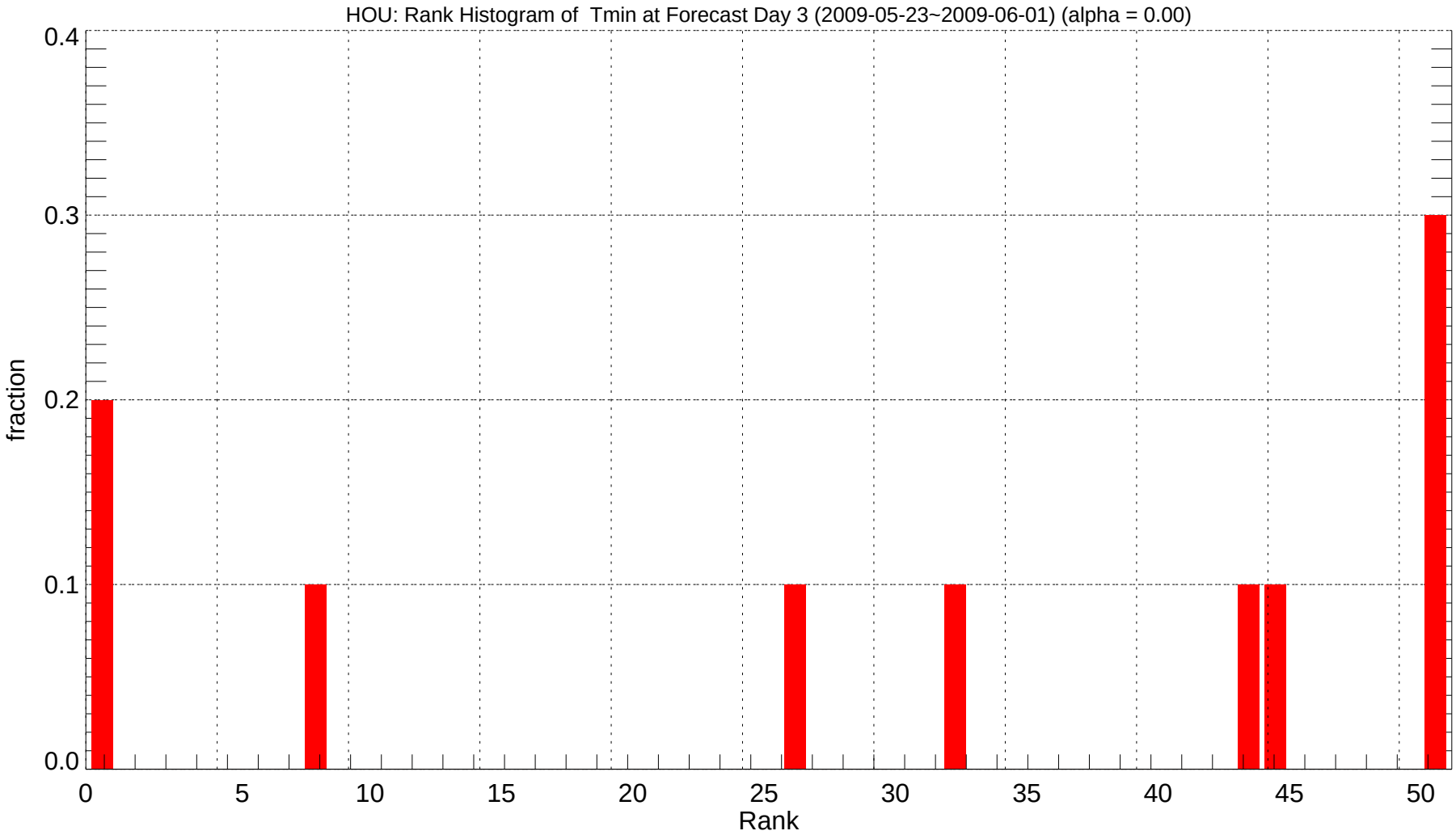

HOU: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

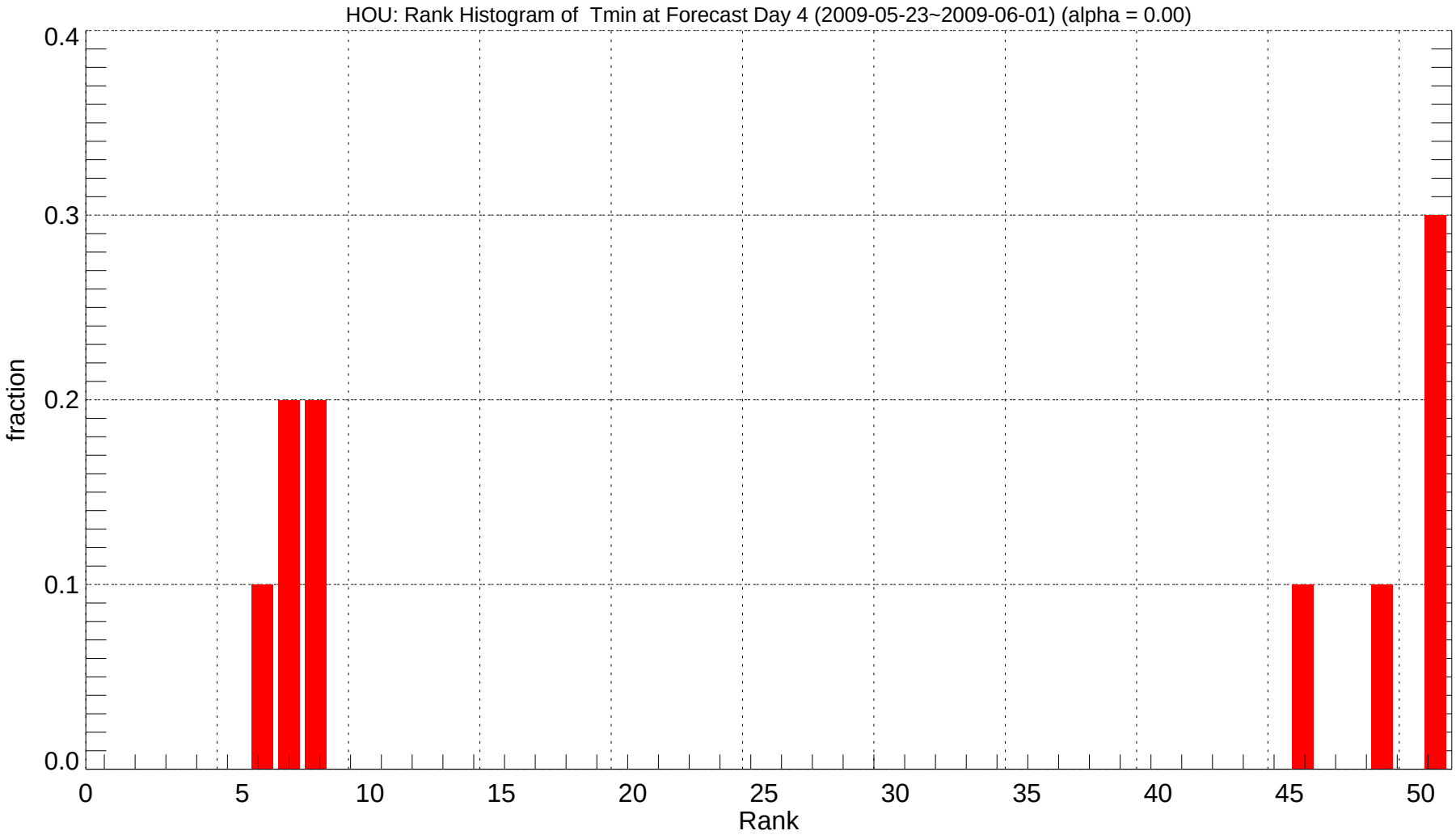

HOU: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

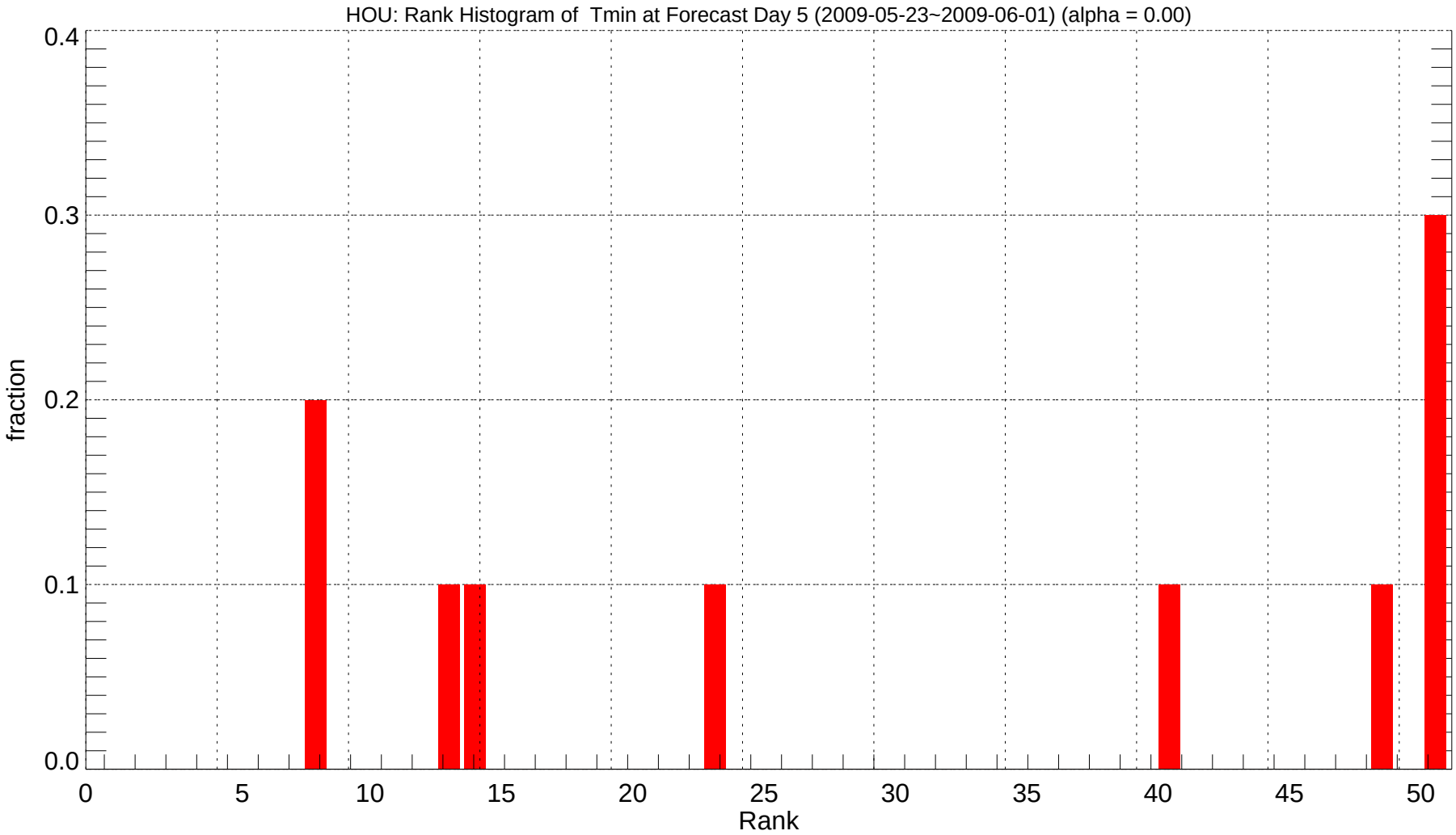

HOU: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

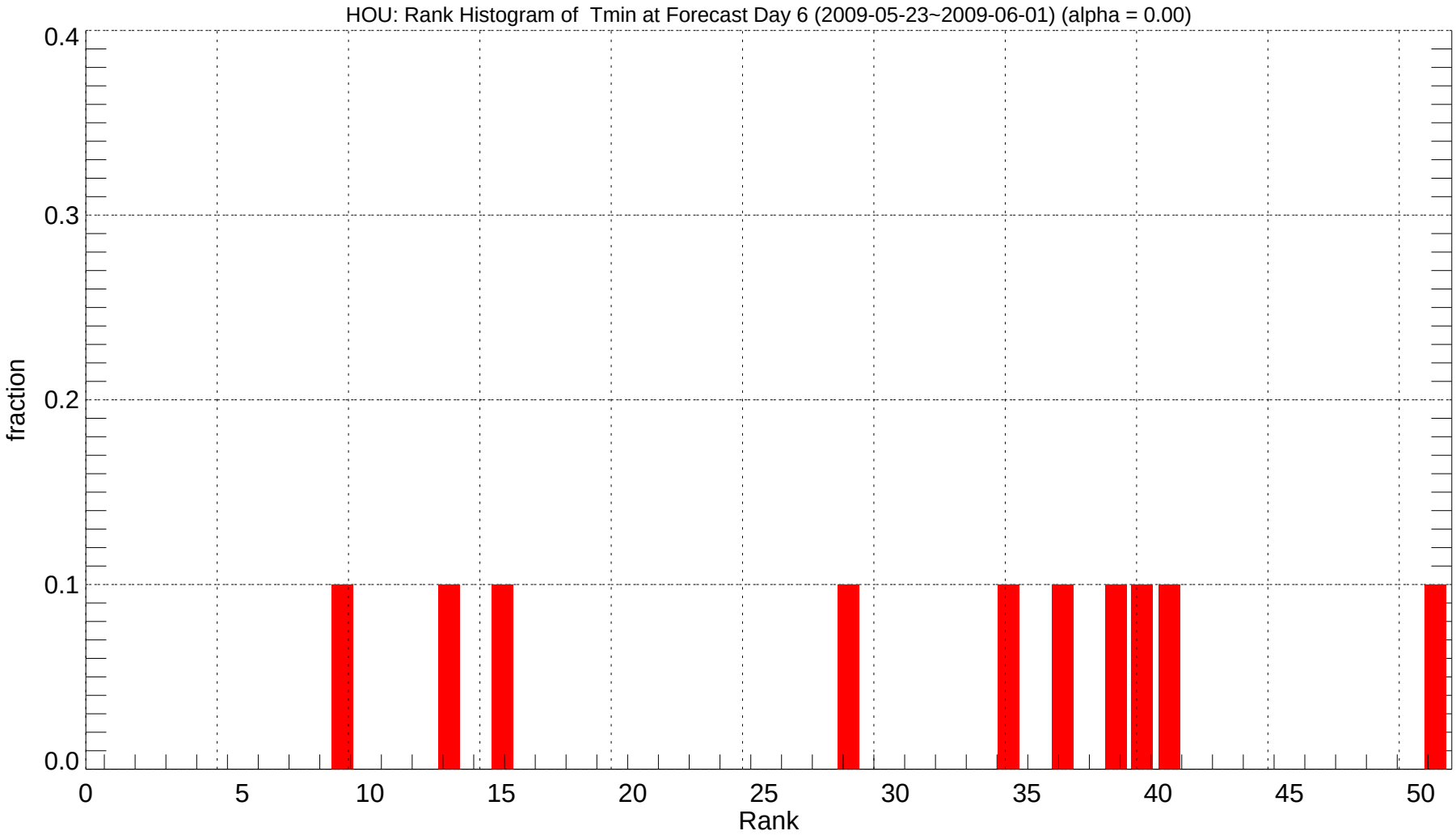

HOU: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

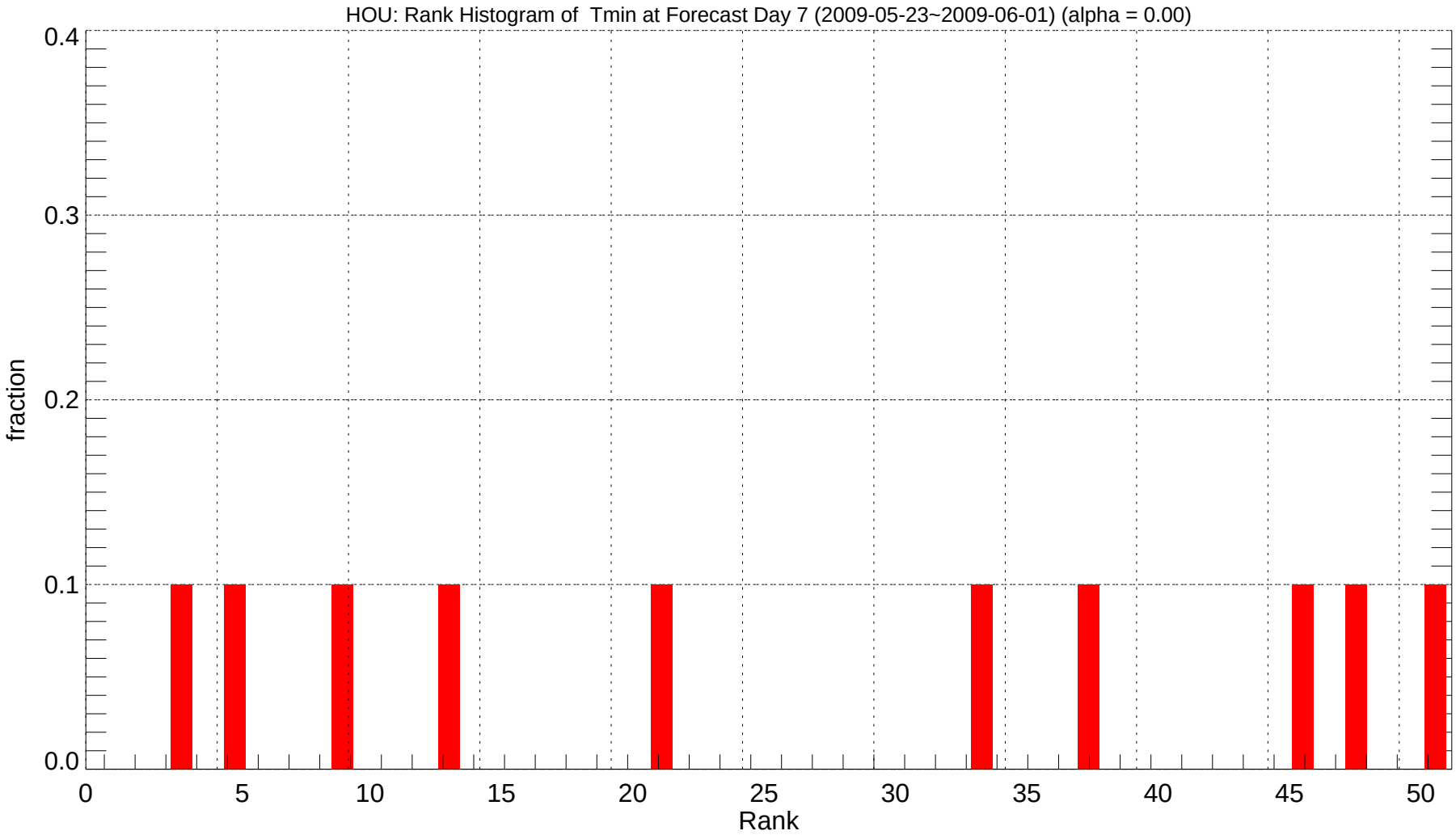

HOU: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

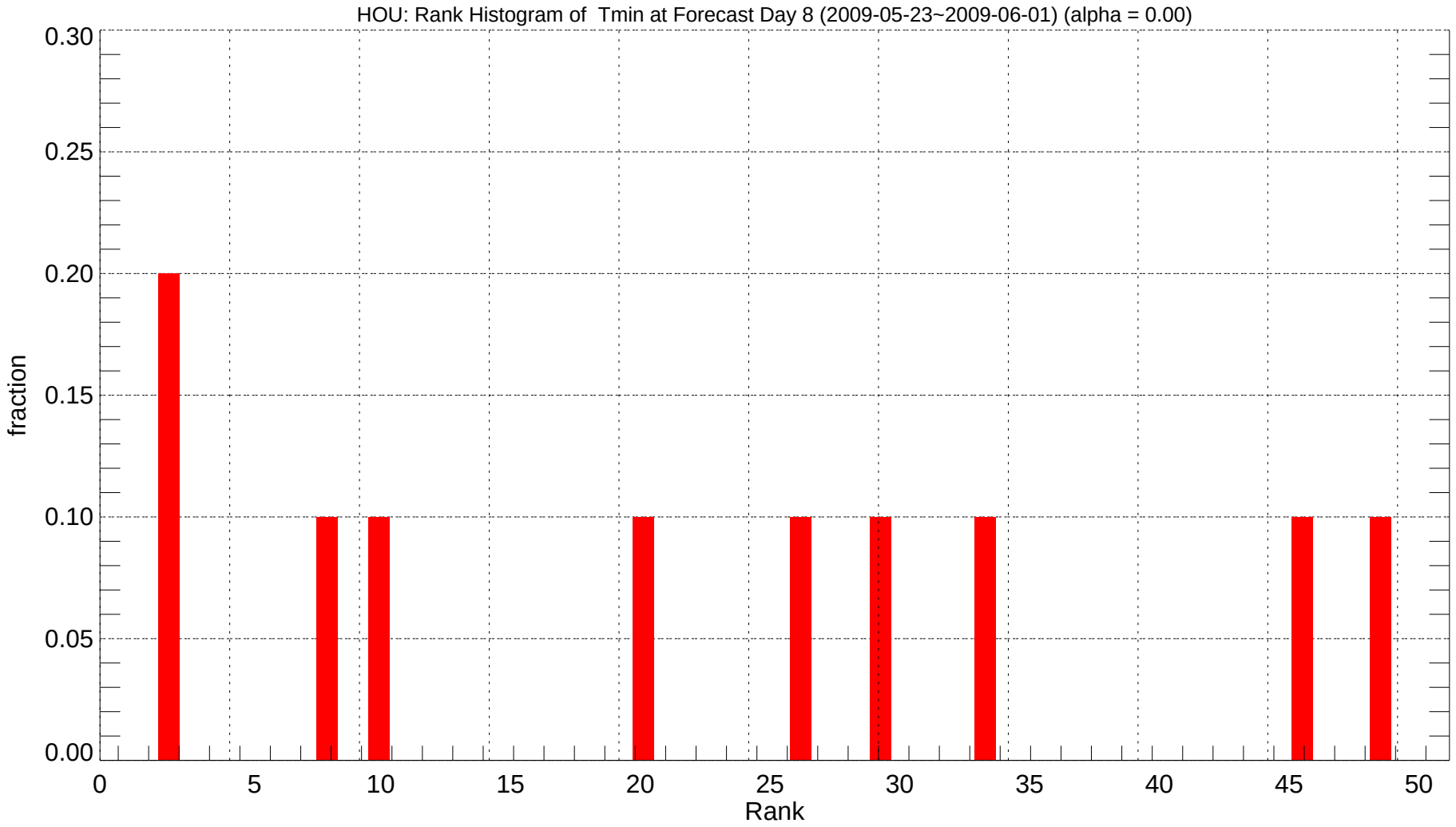

HOU: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

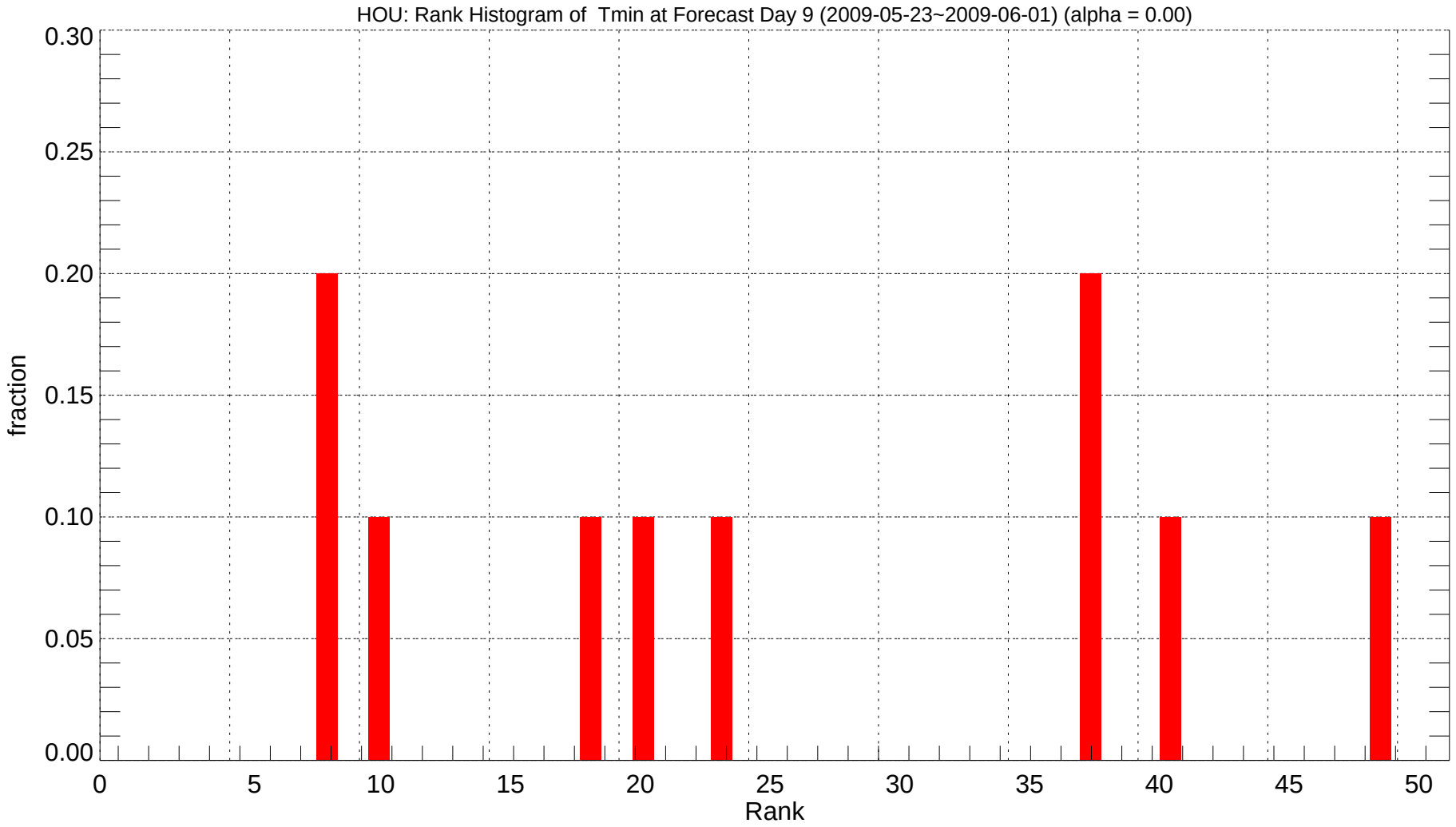

HOU: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

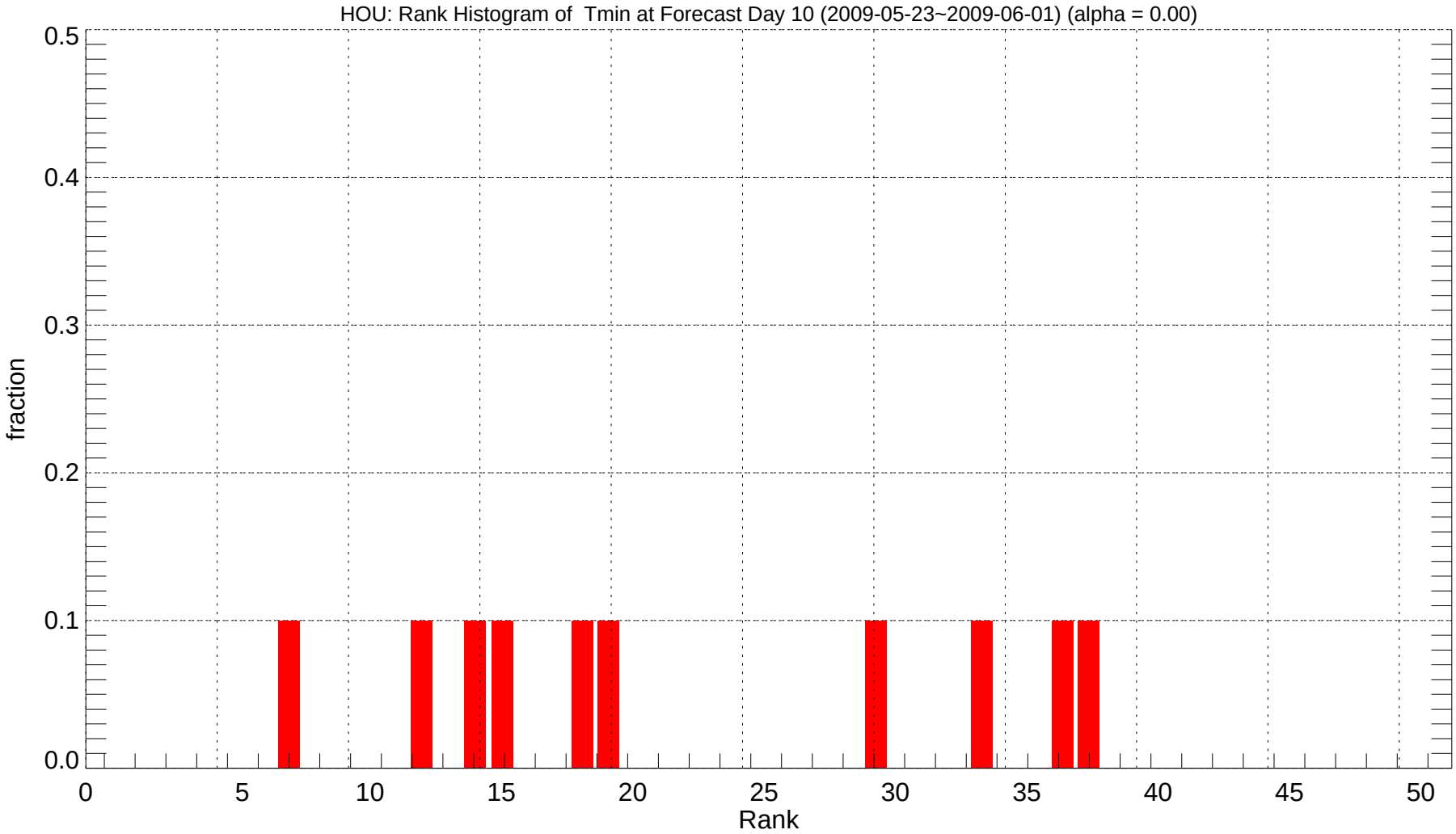

HOU: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

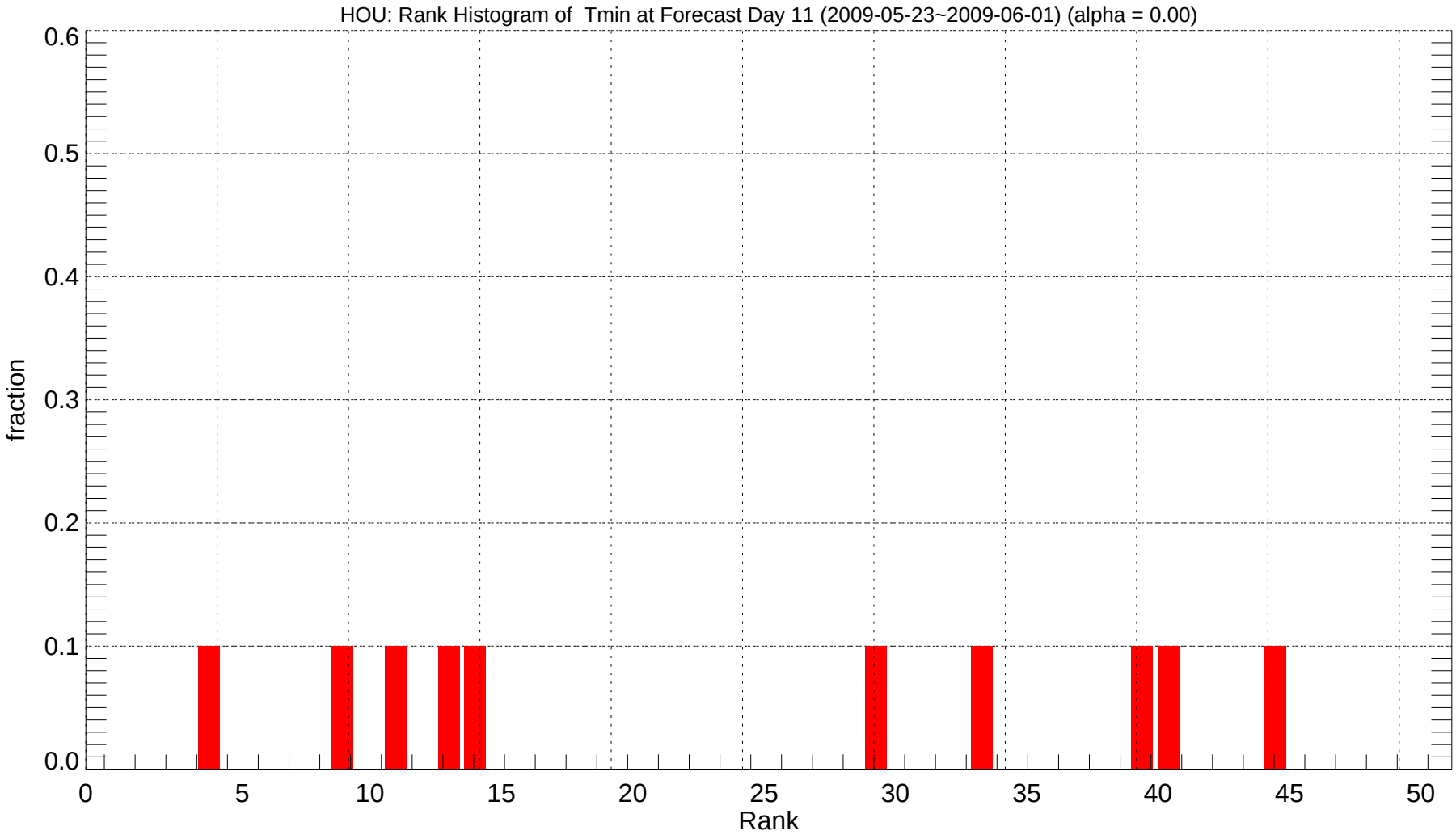

HOU: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

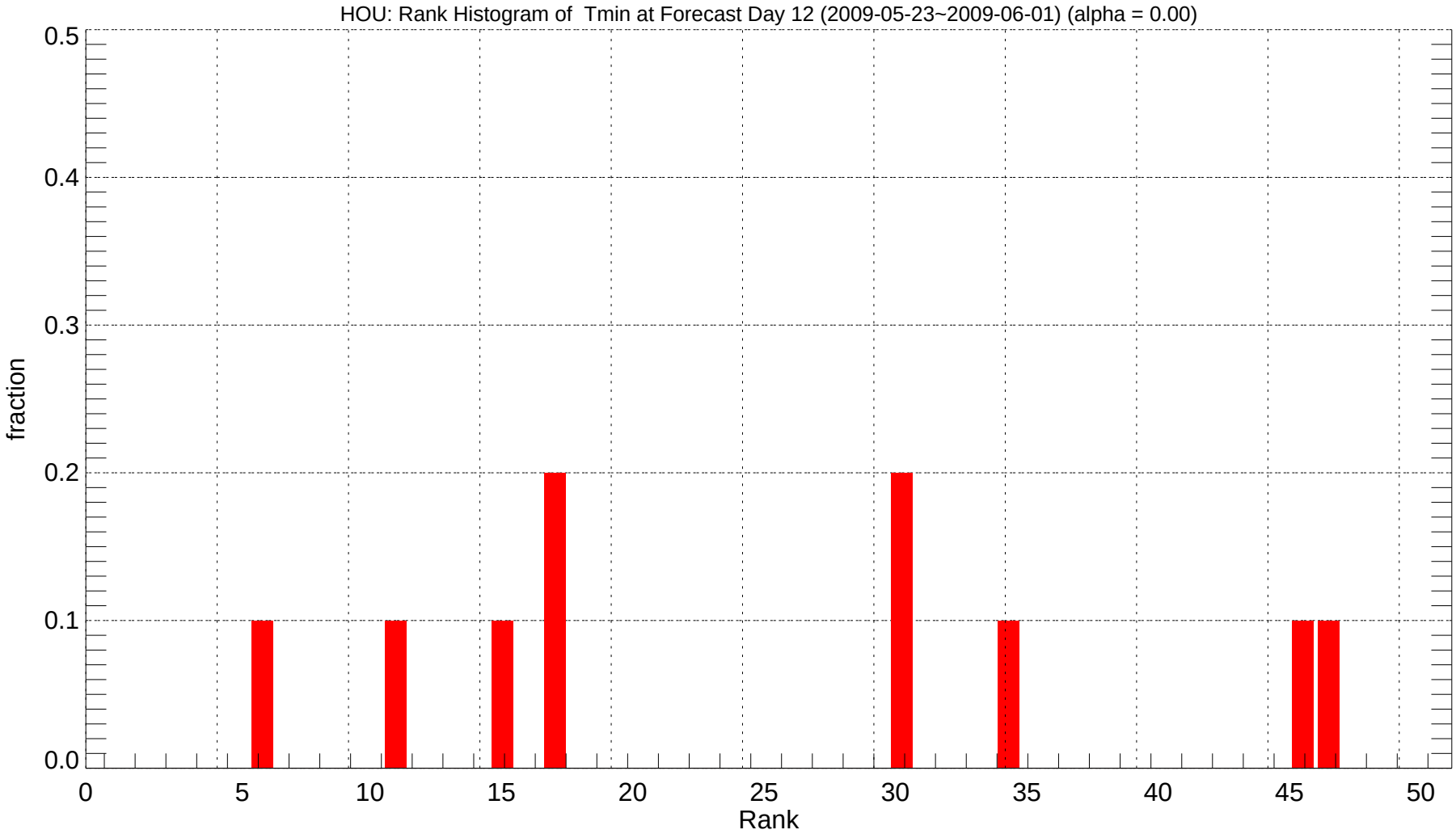

HOU: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

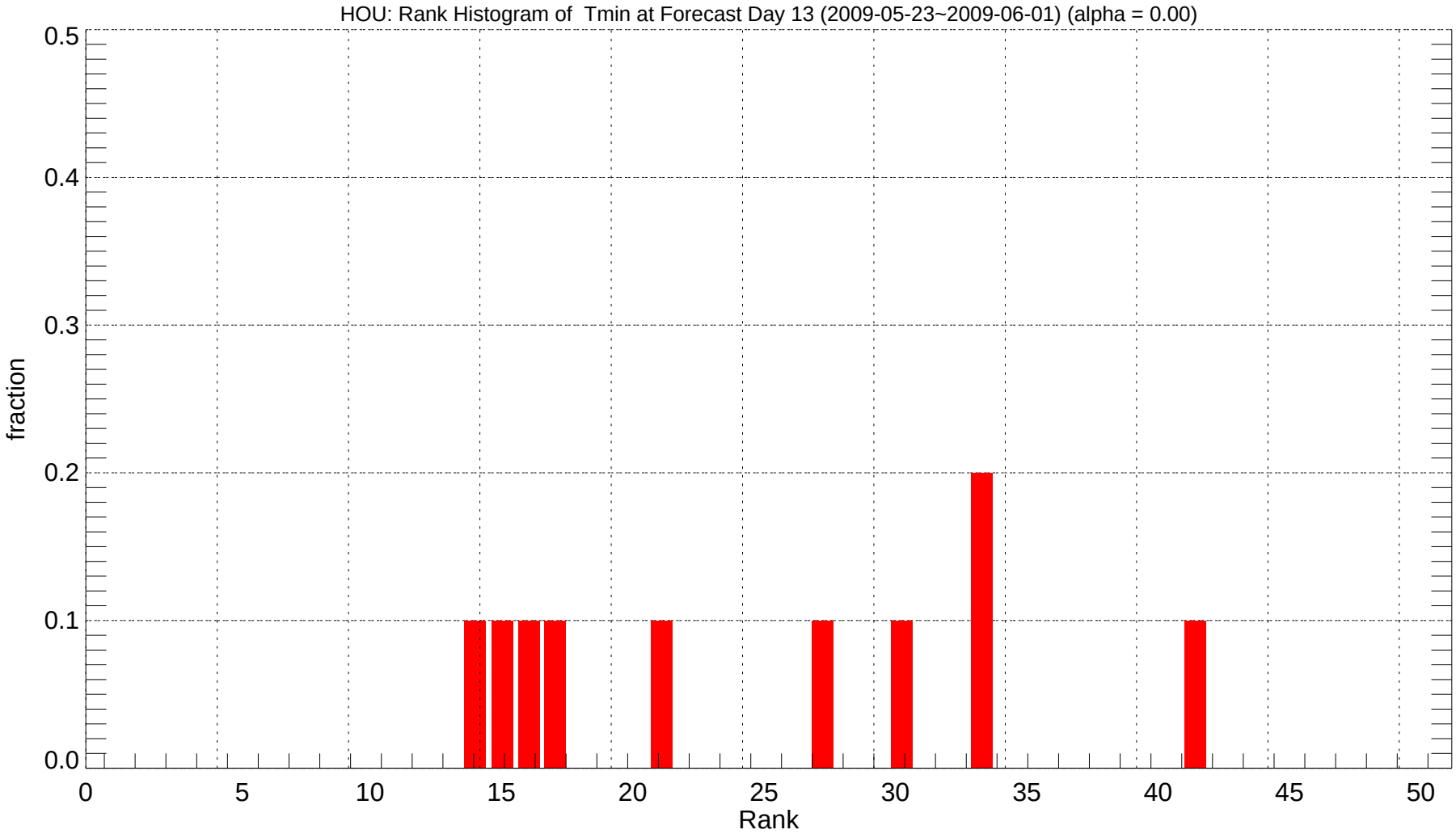

HOU: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

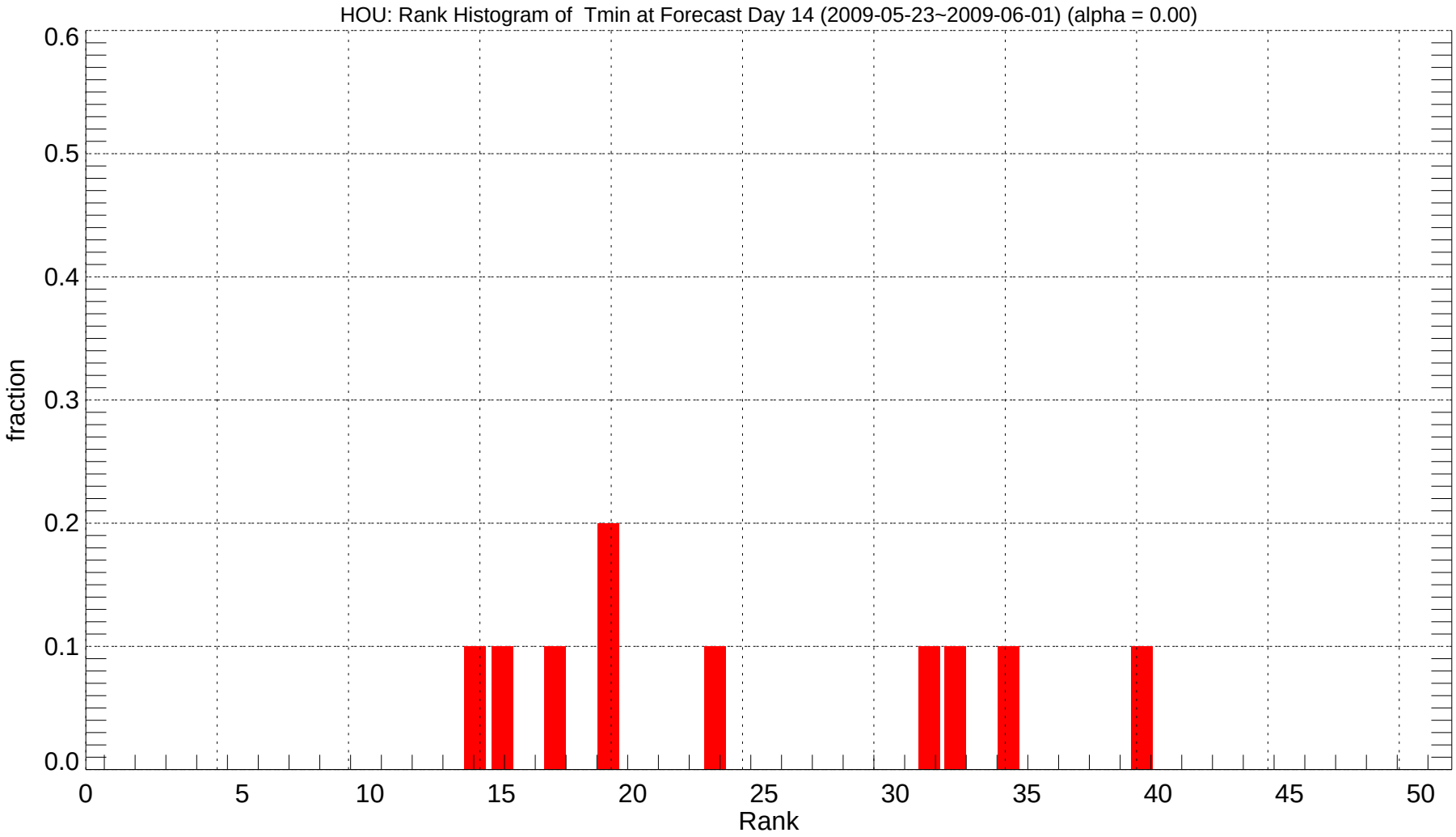

HOU: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

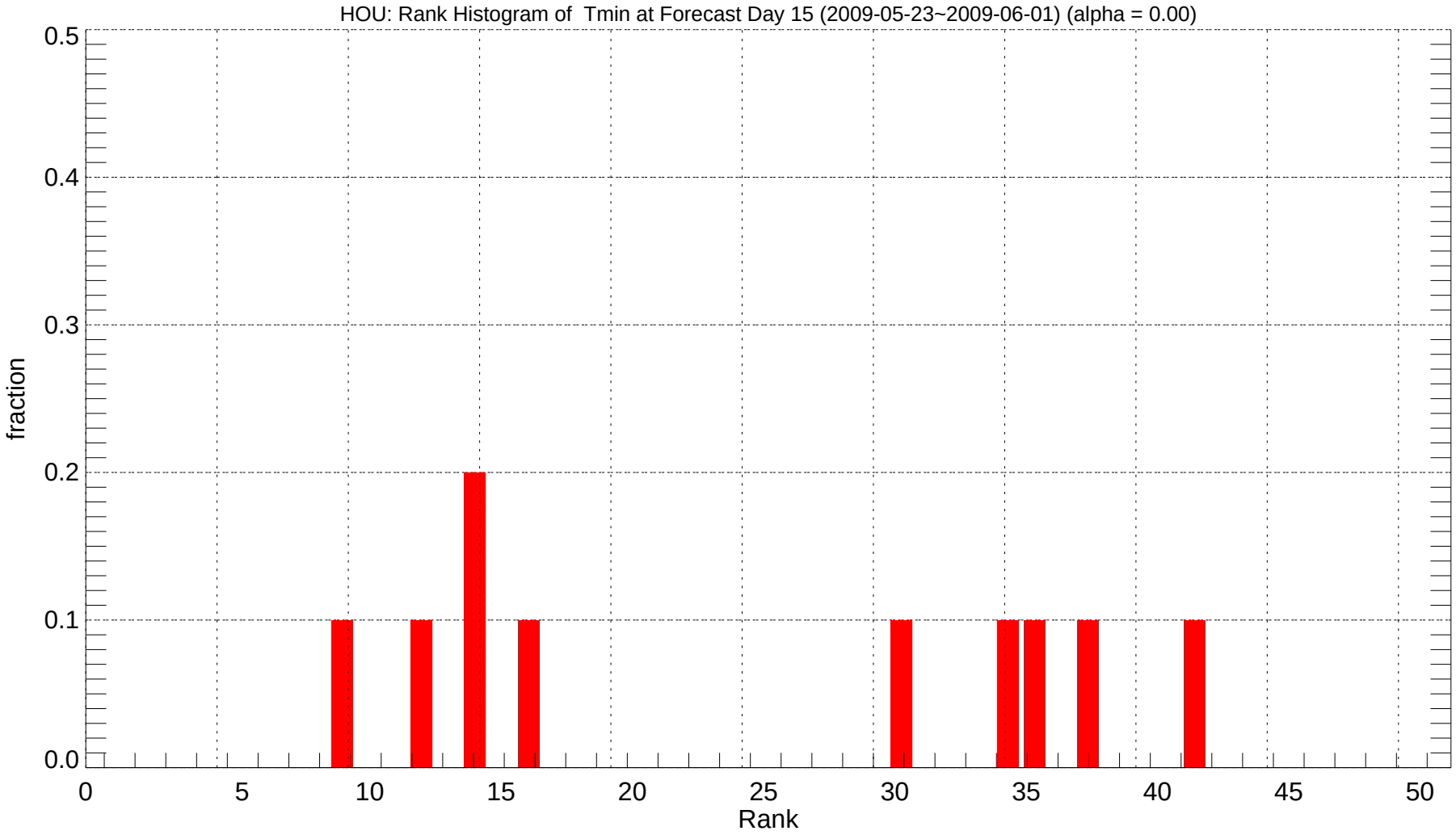

HOU: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

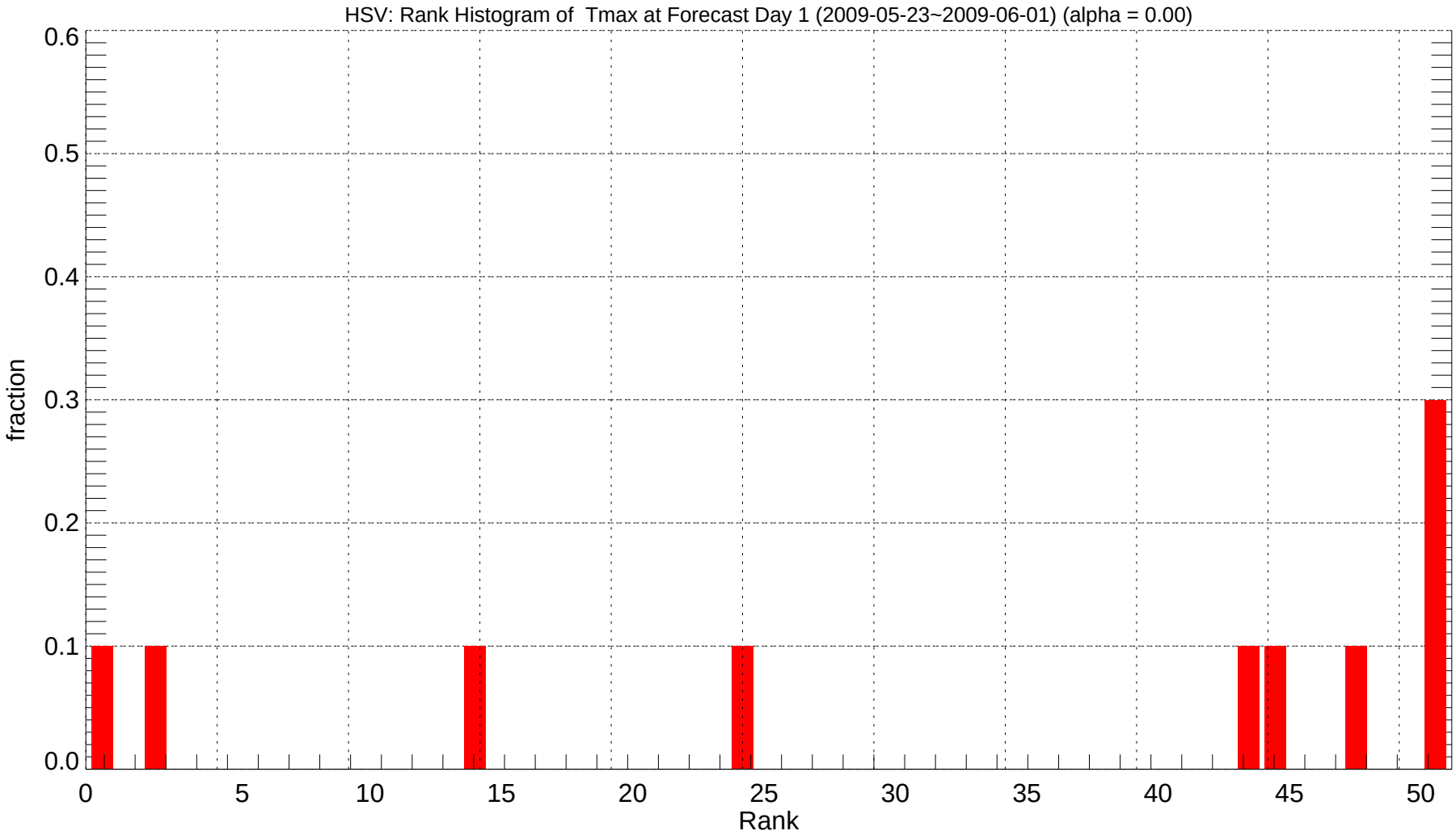

HOU: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

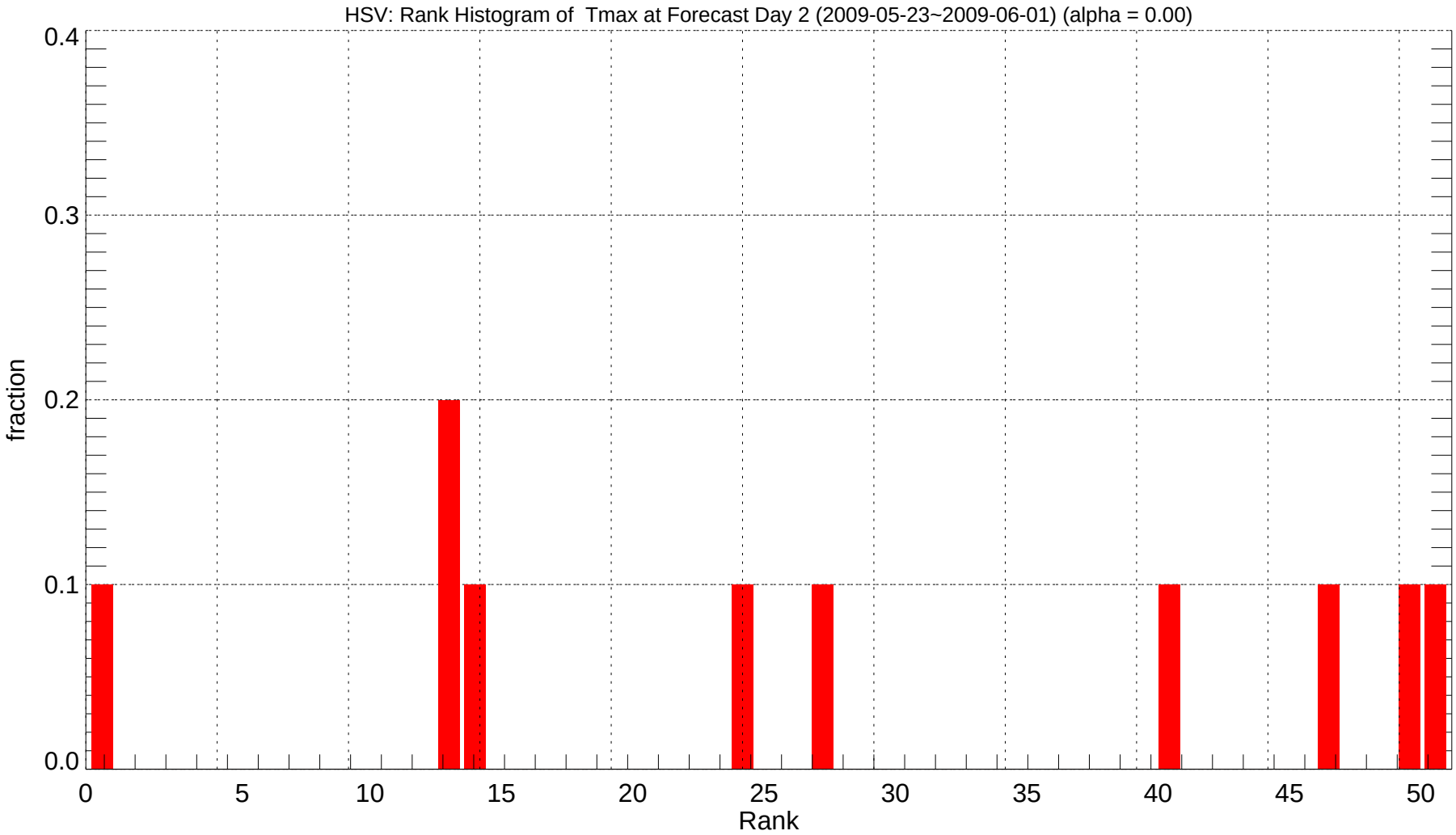

HOU: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

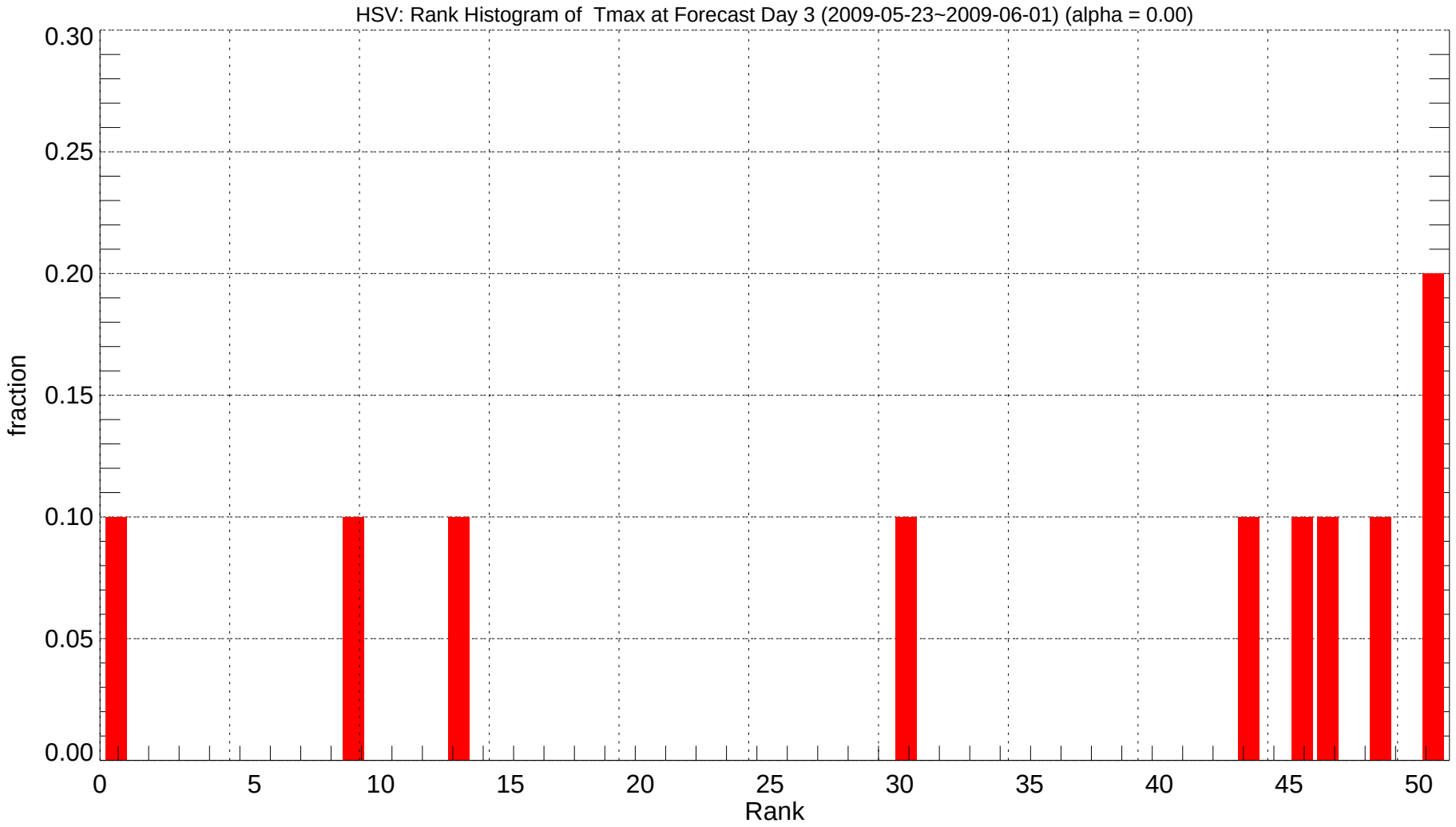

HOU: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

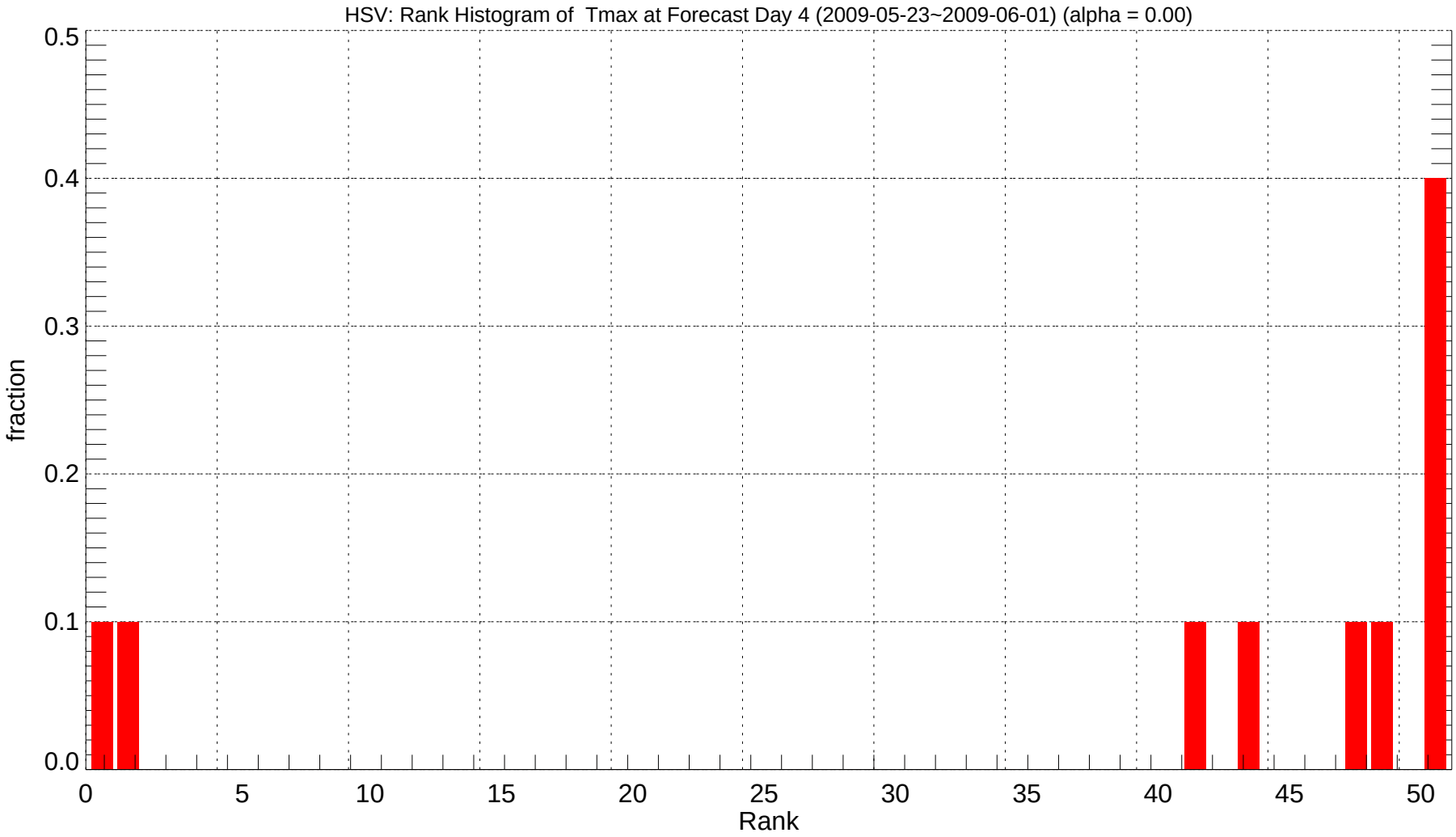

HOU: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

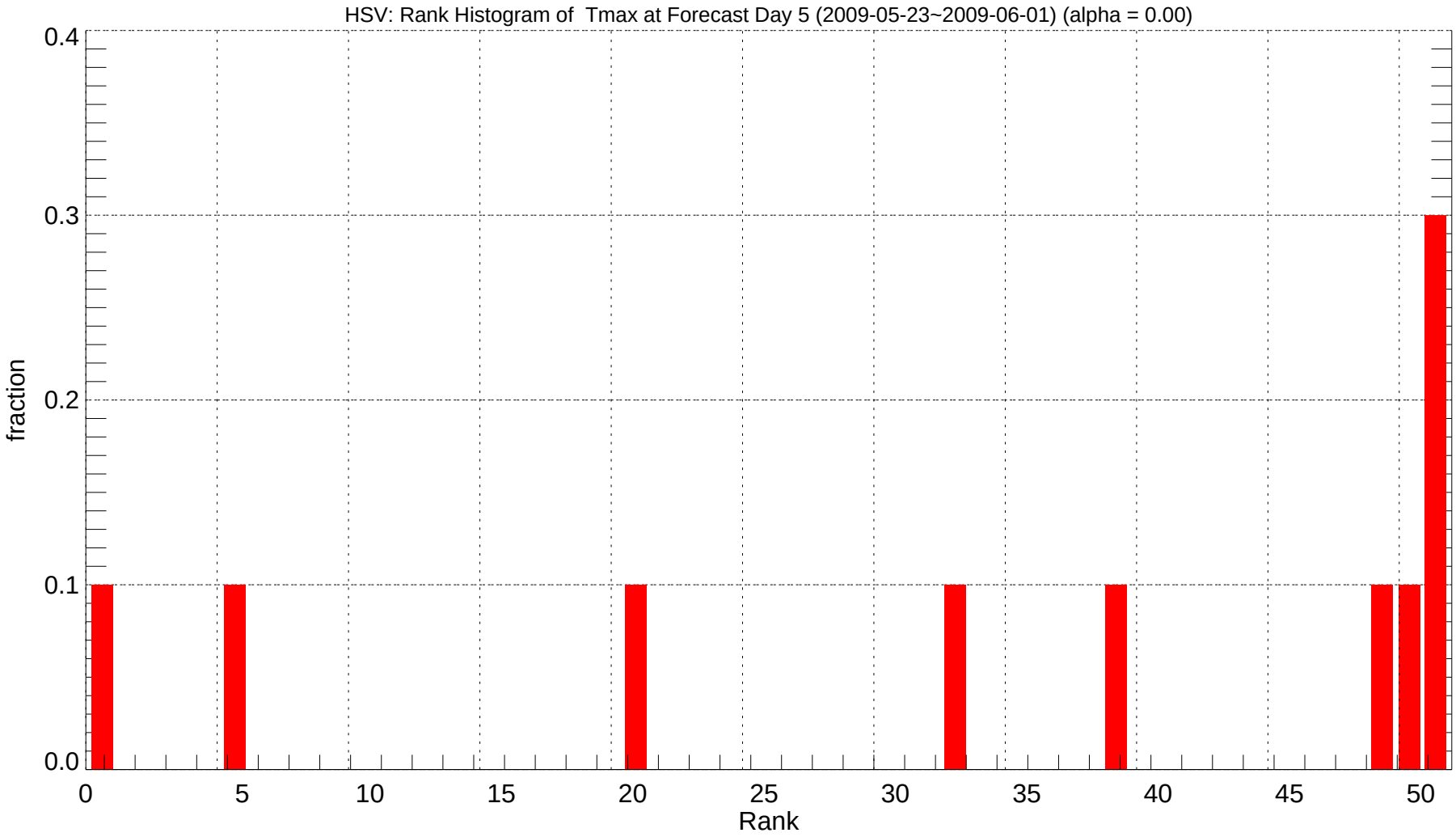

HOU: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

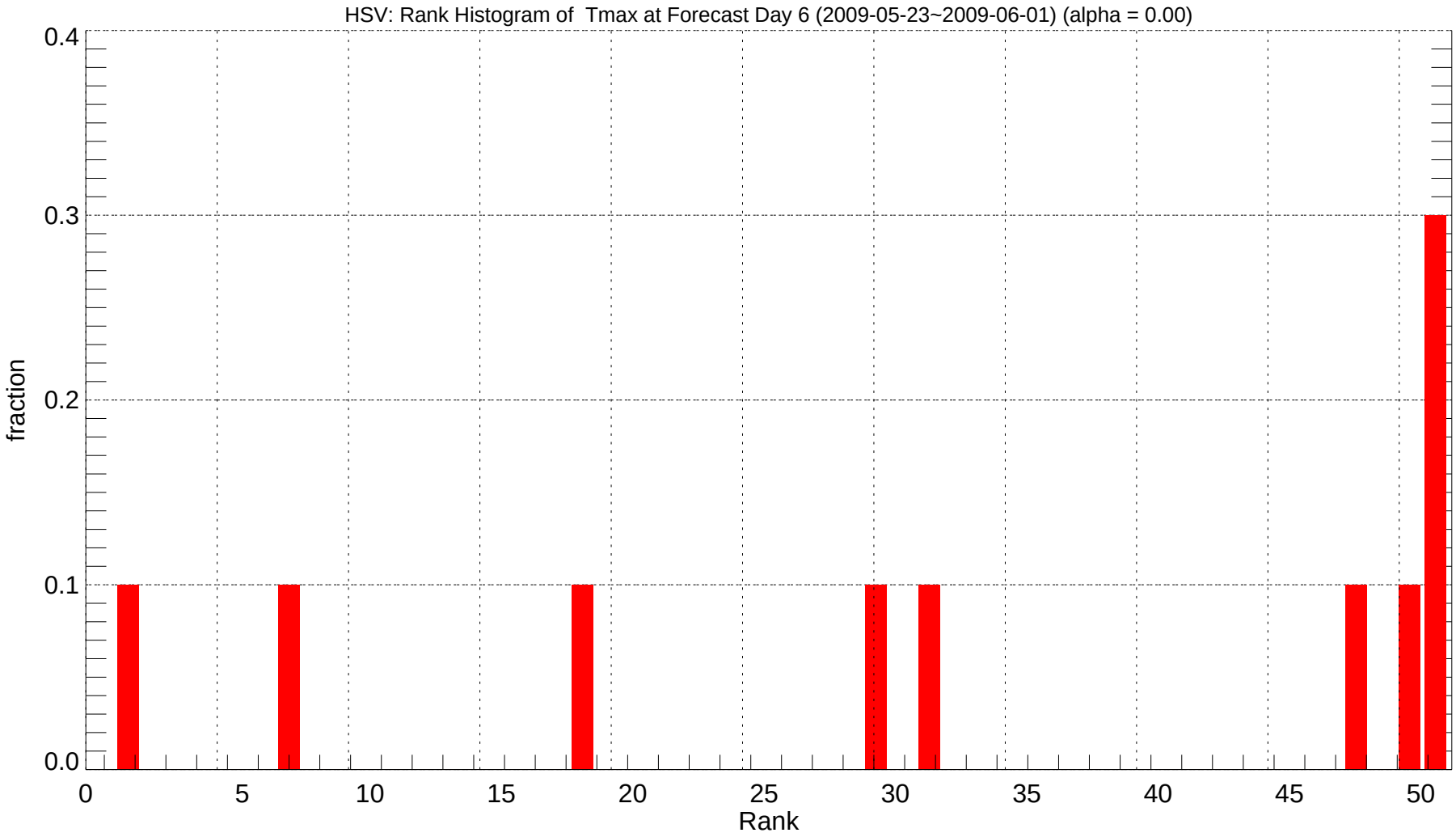

HSV: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

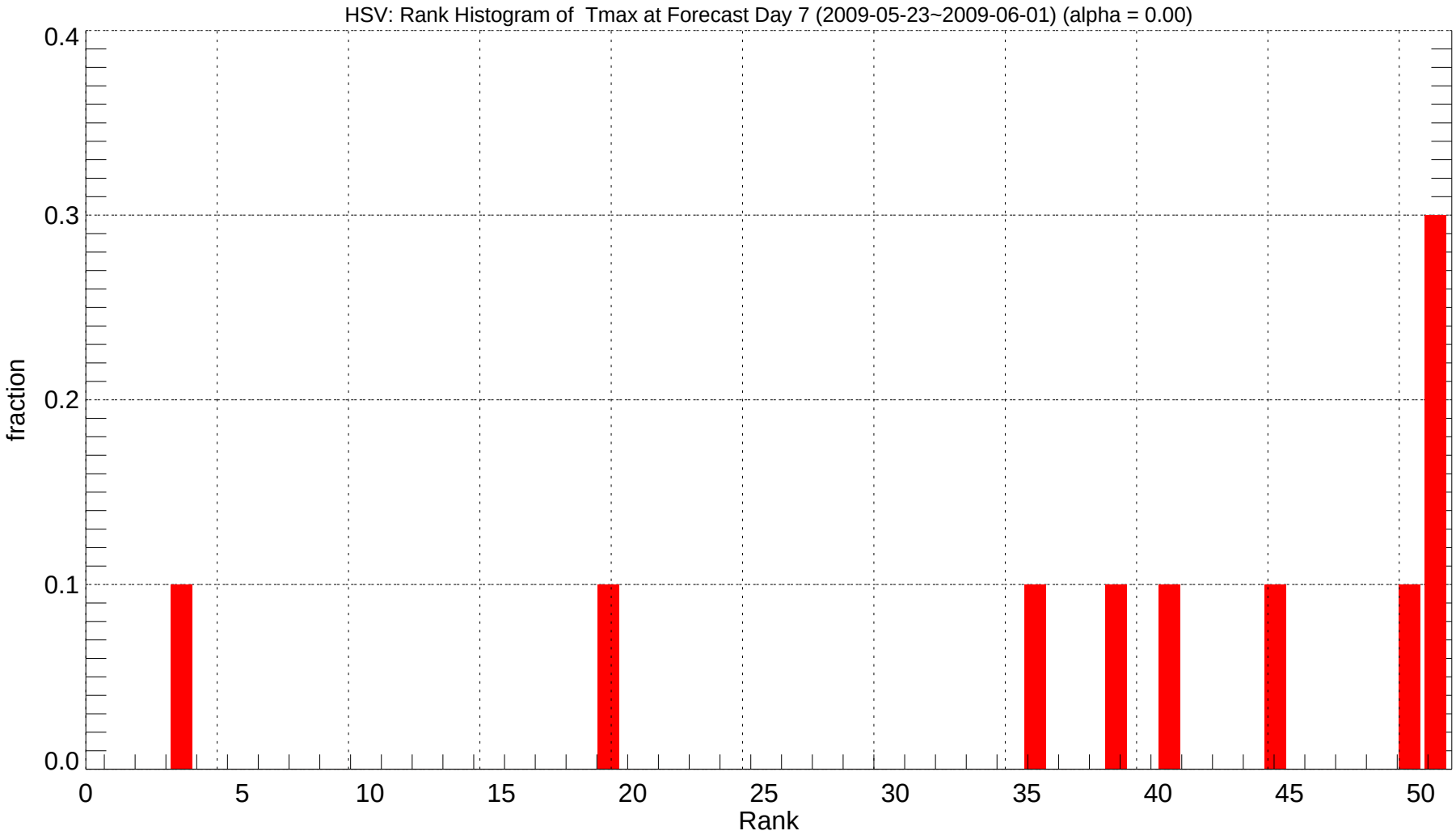

HSV: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

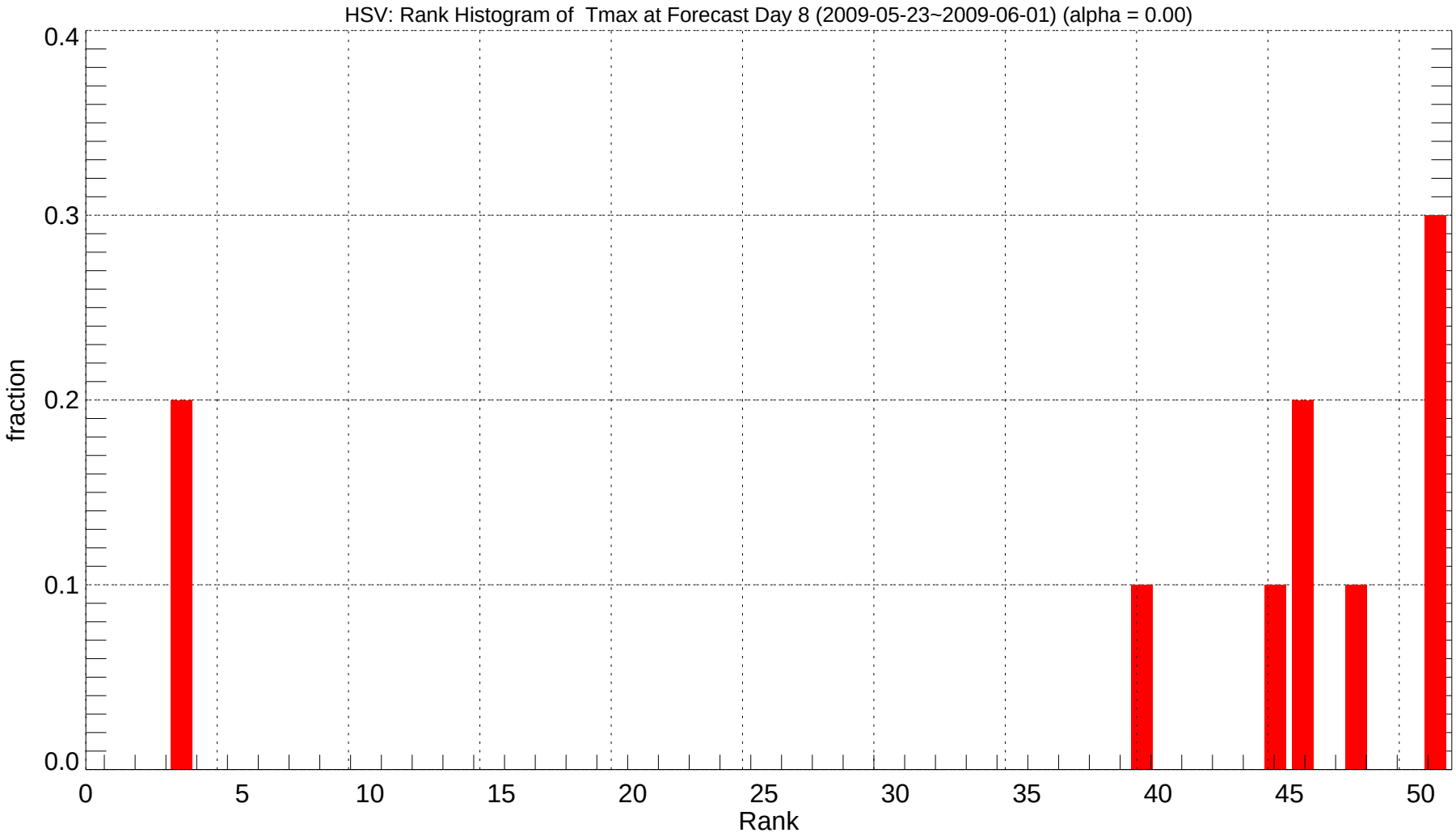

HSV: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

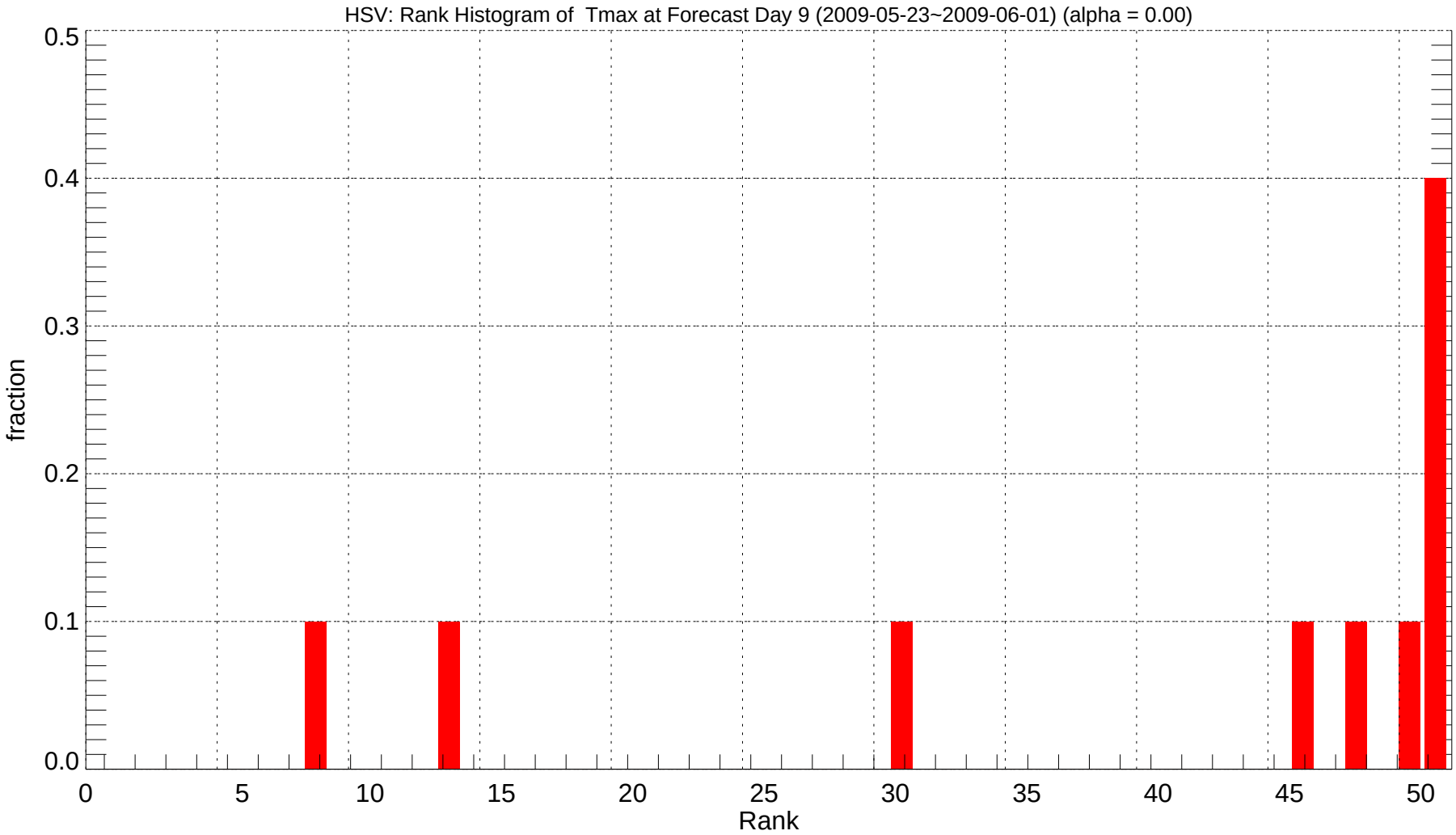

HSV: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

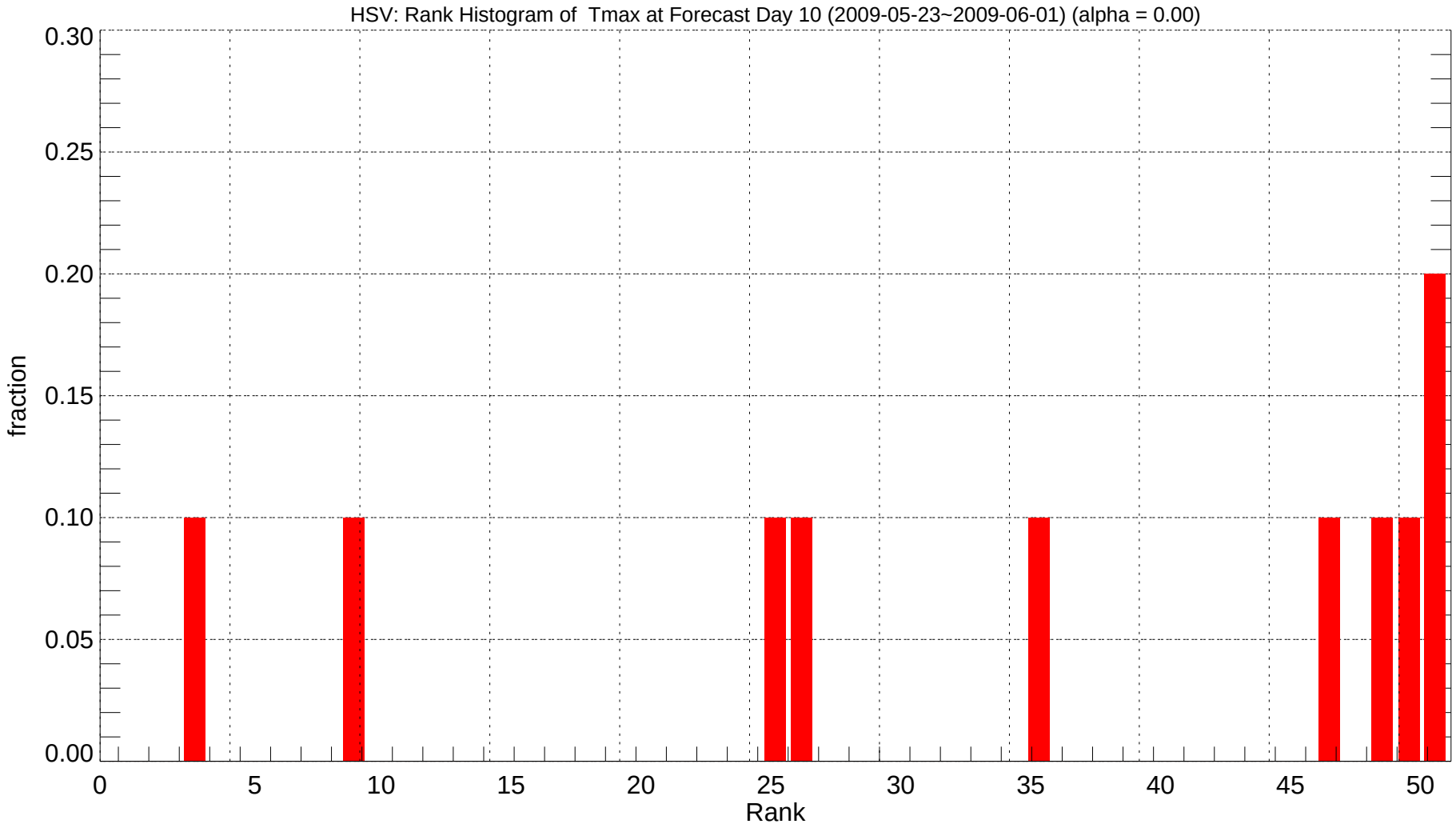

HSV: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

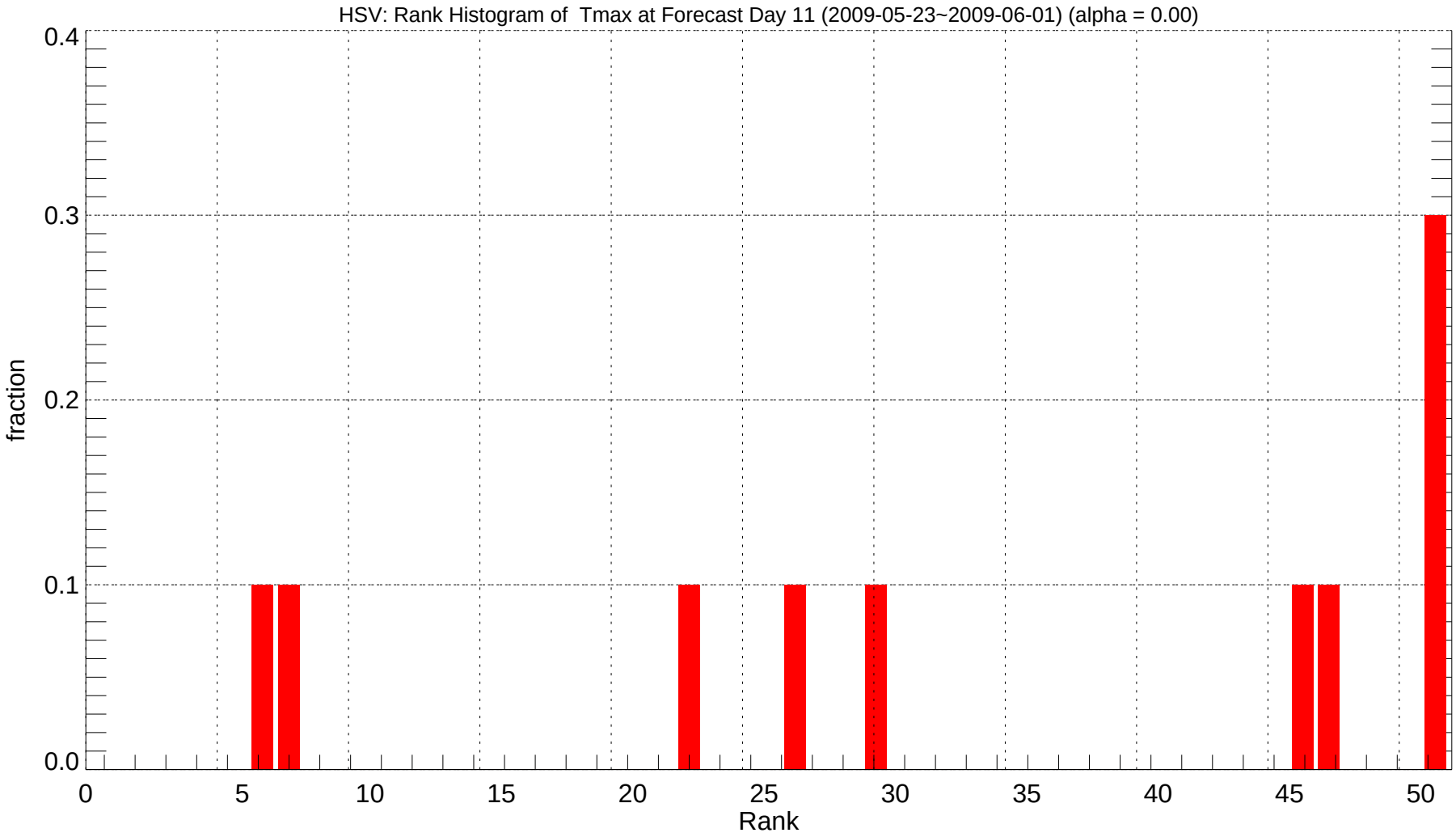

HSV: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

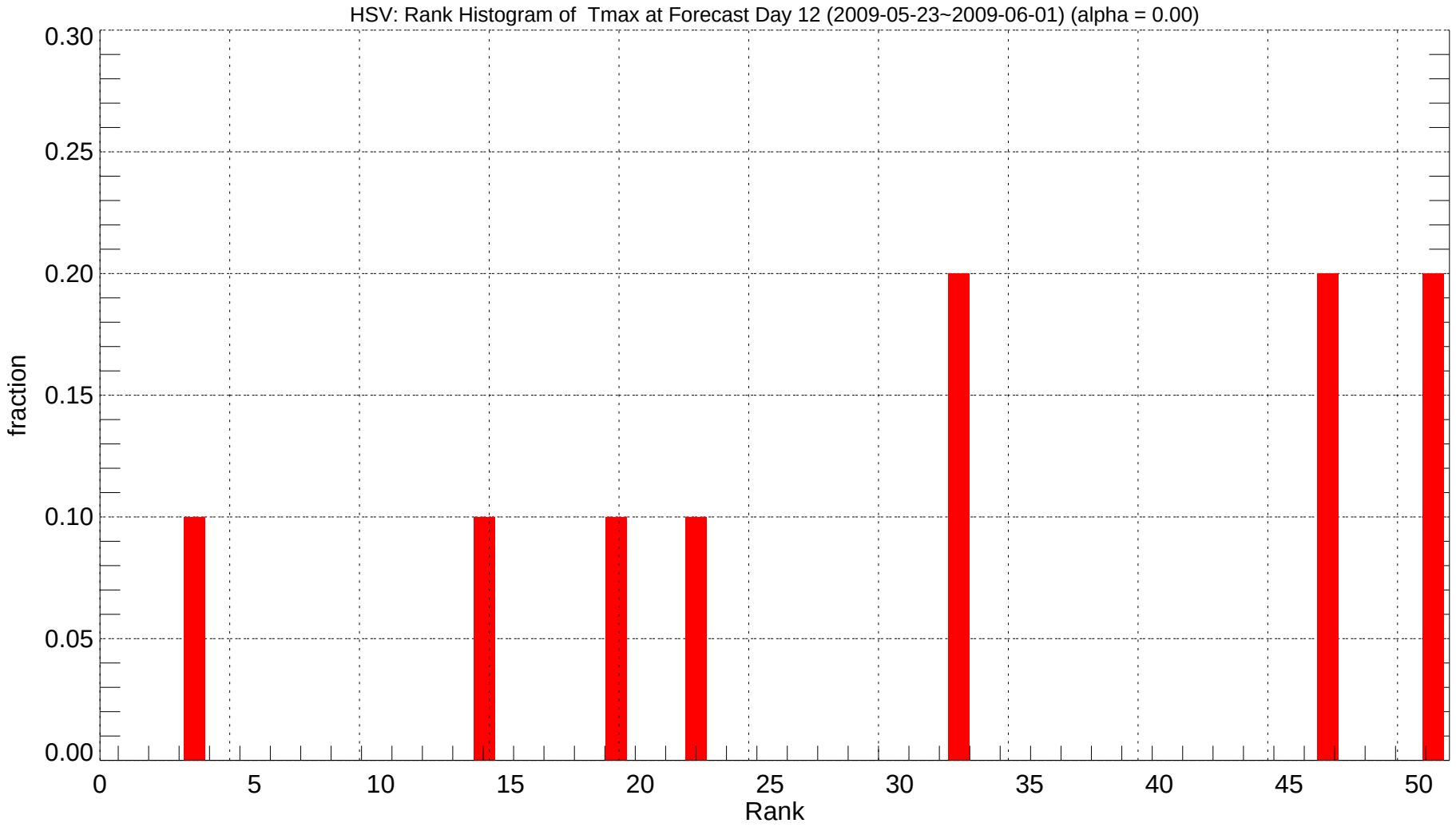

HSV: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

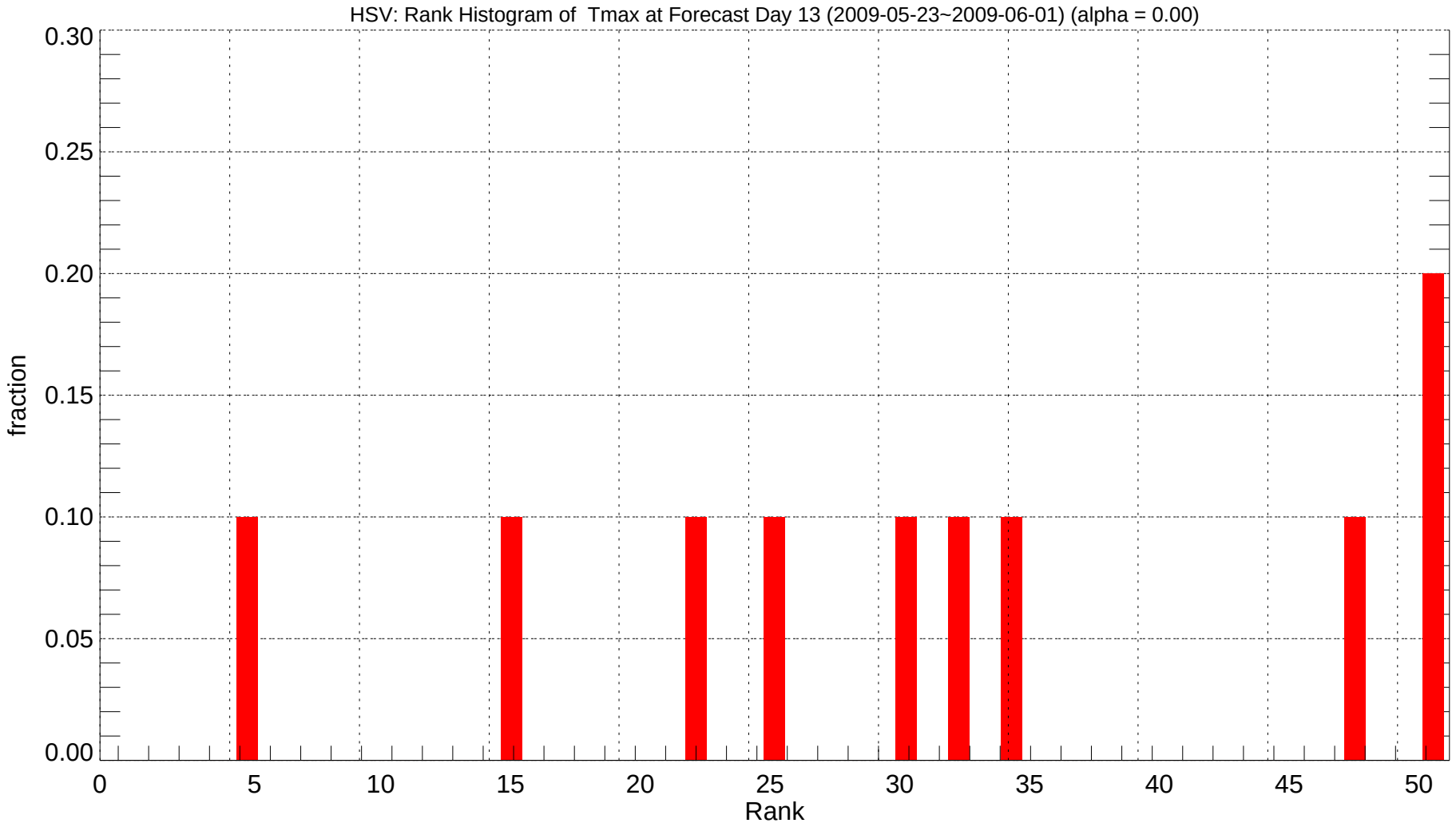

HSV: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

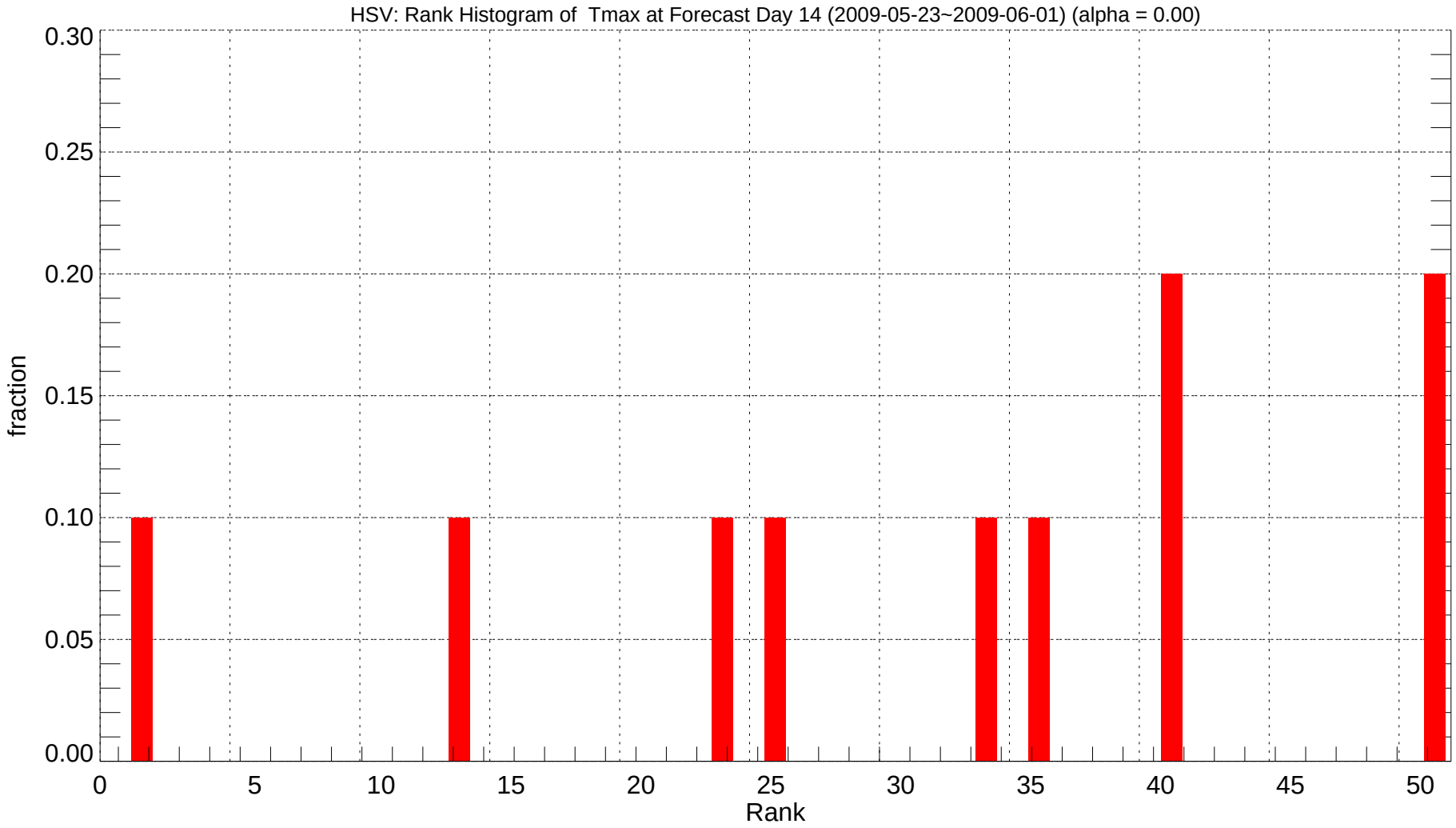

HSV: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

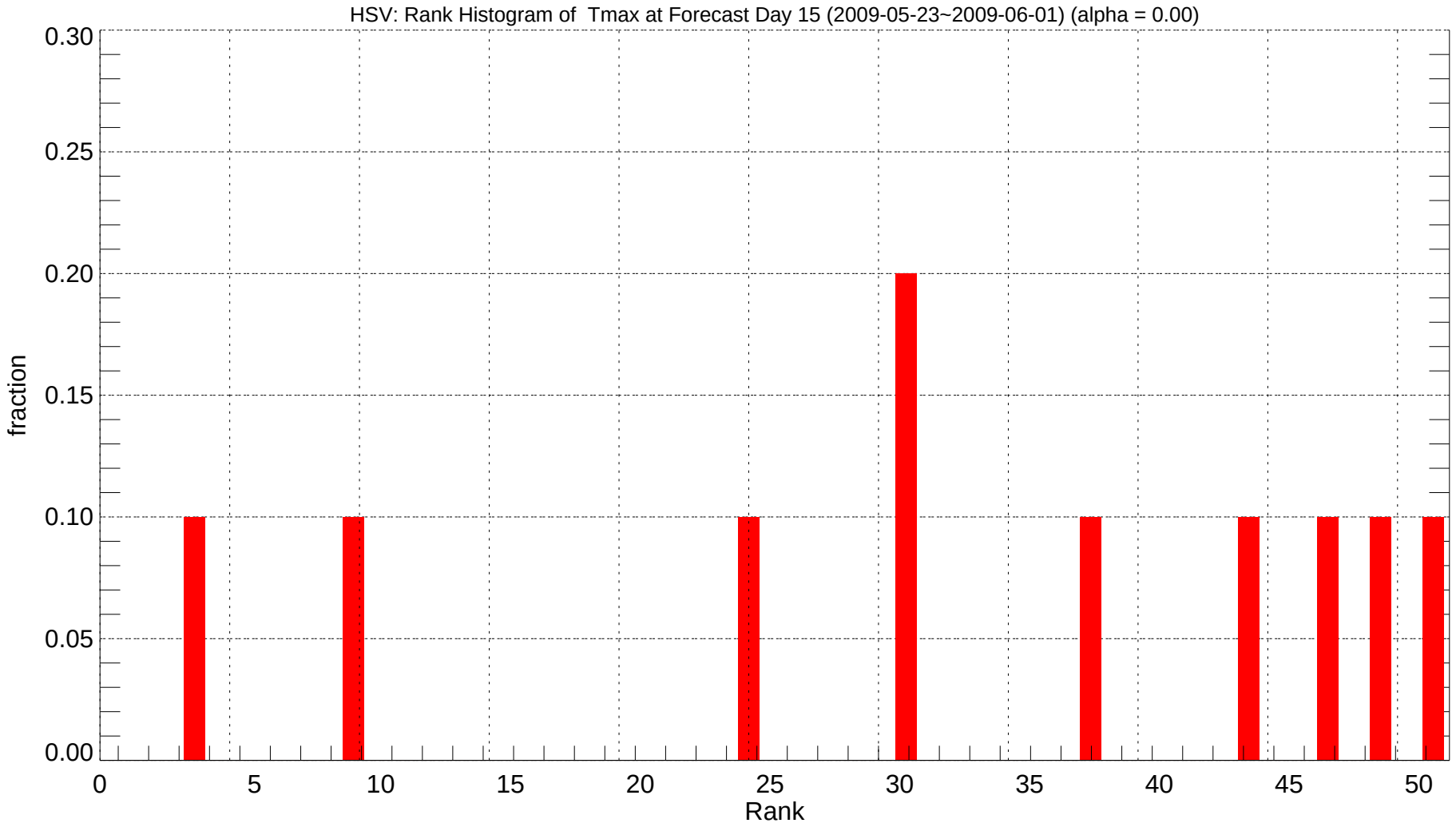

HSV: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

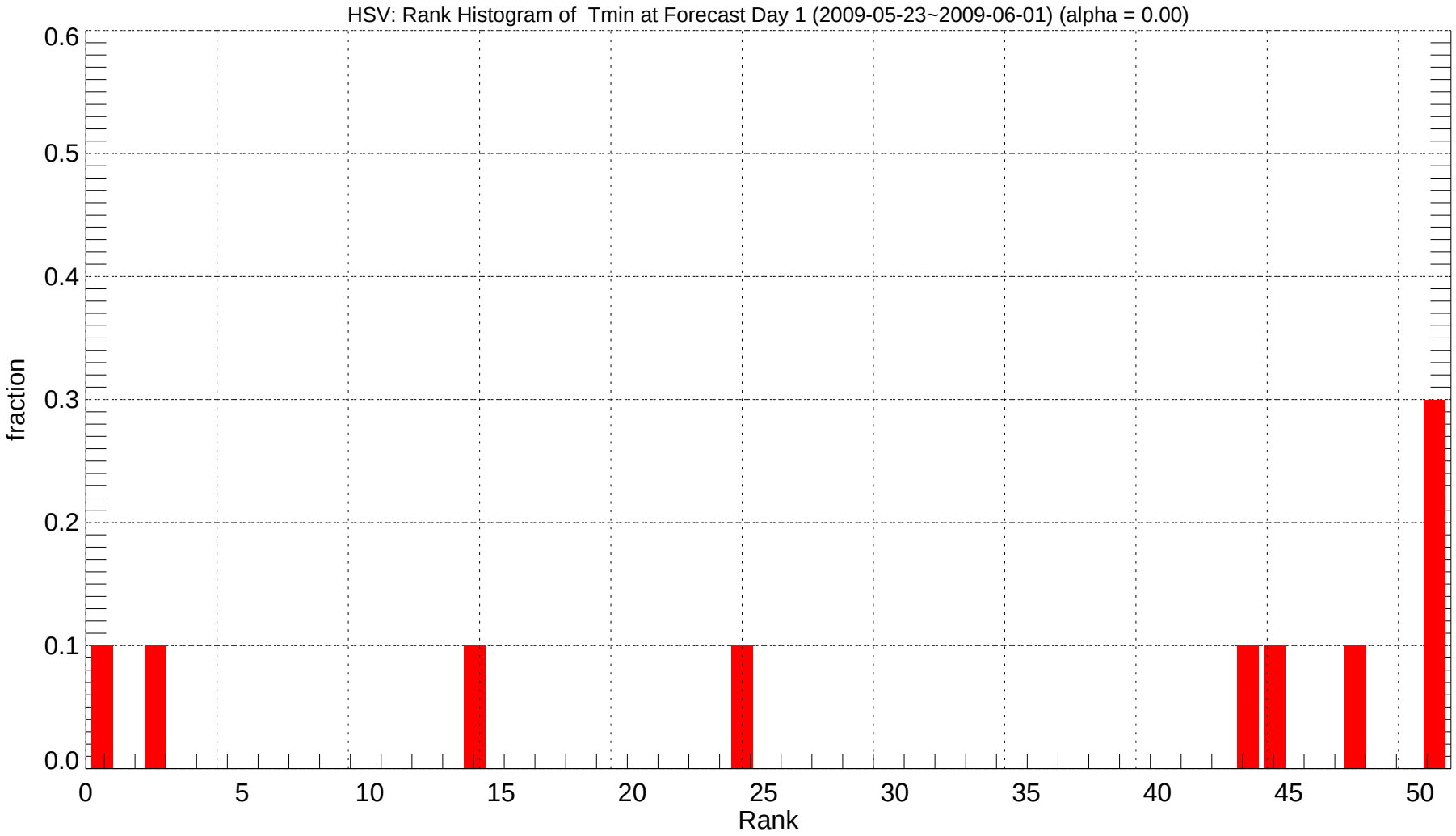

HSV: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

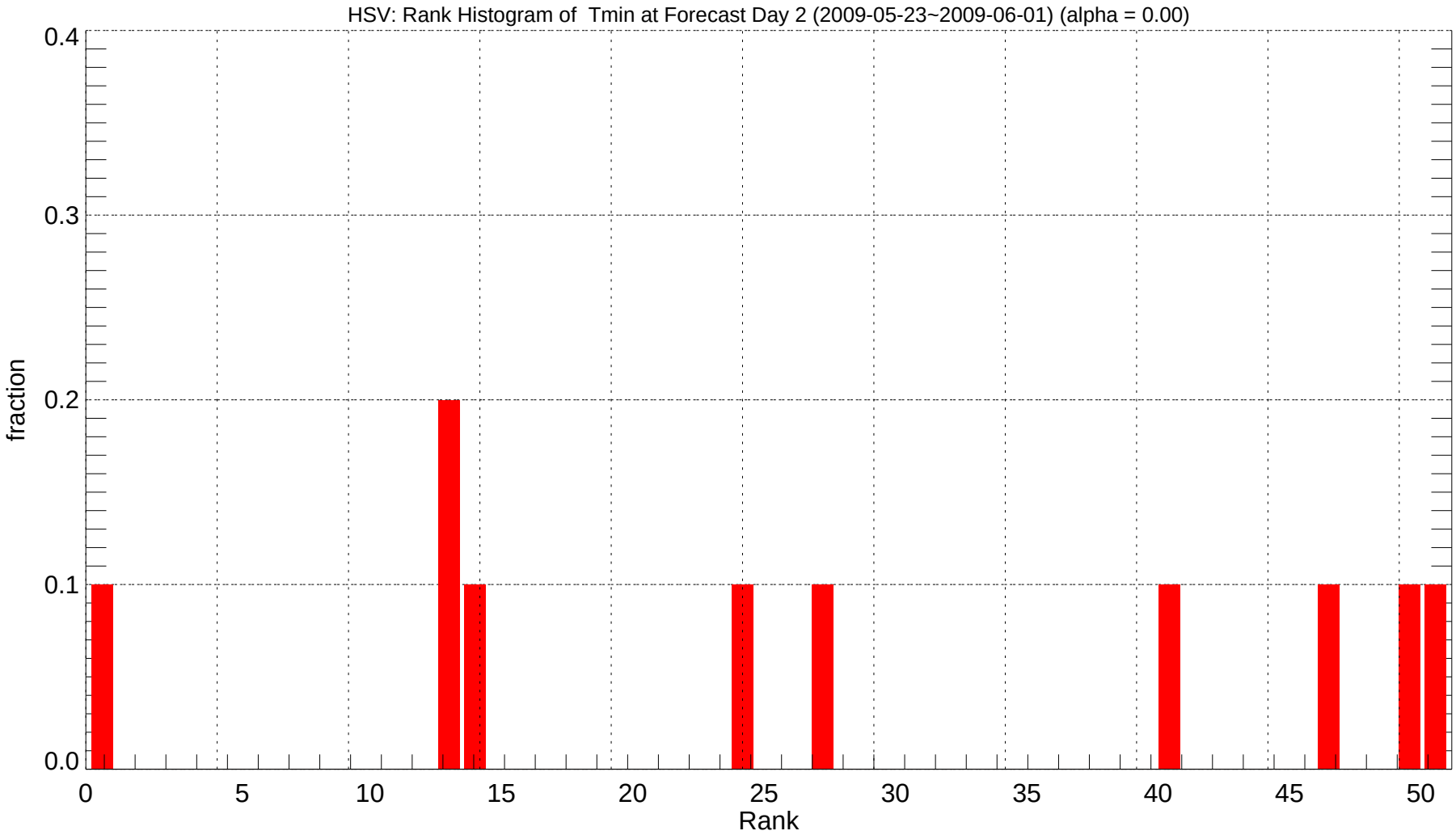

HSV: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

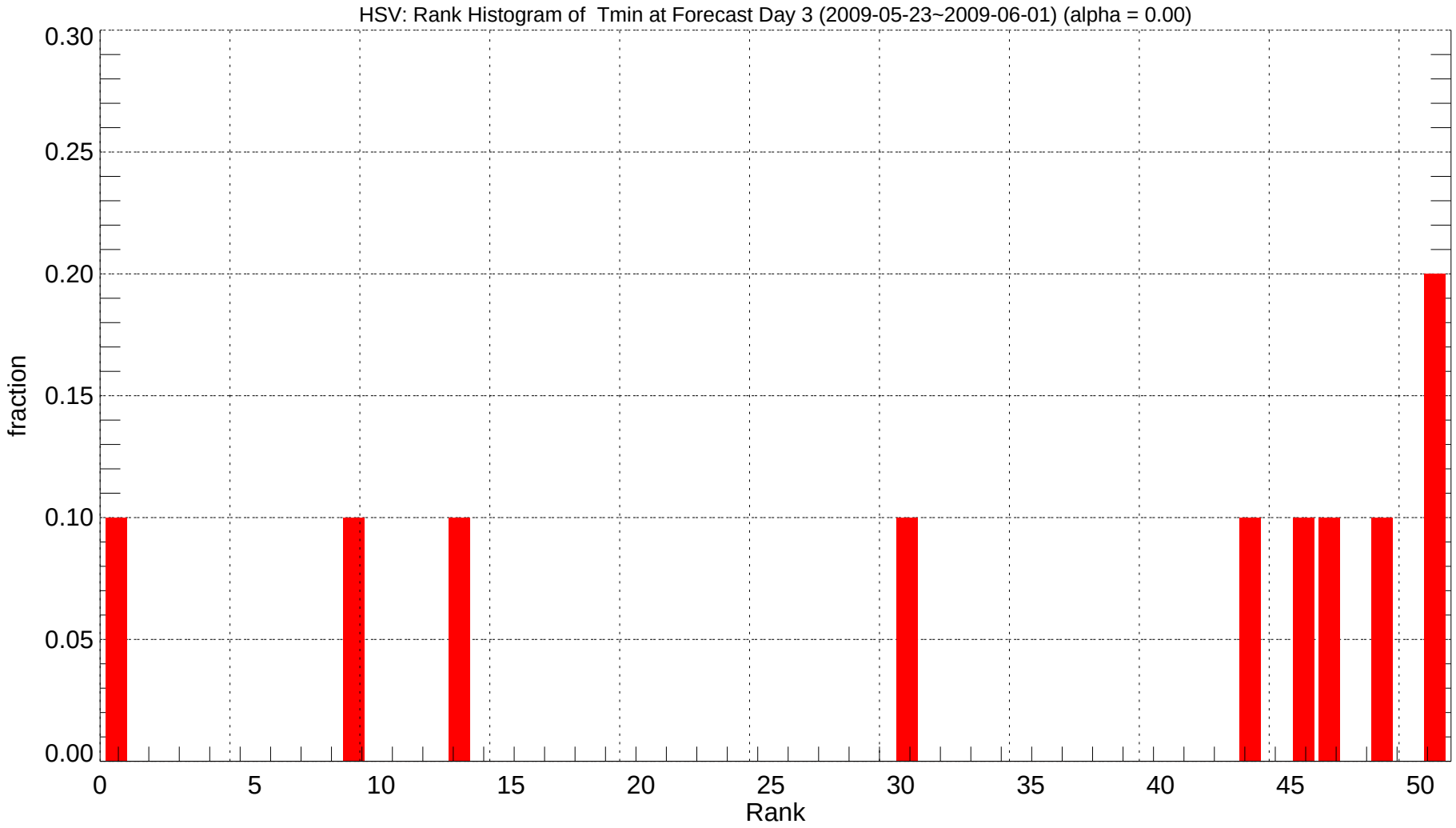

HSV: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

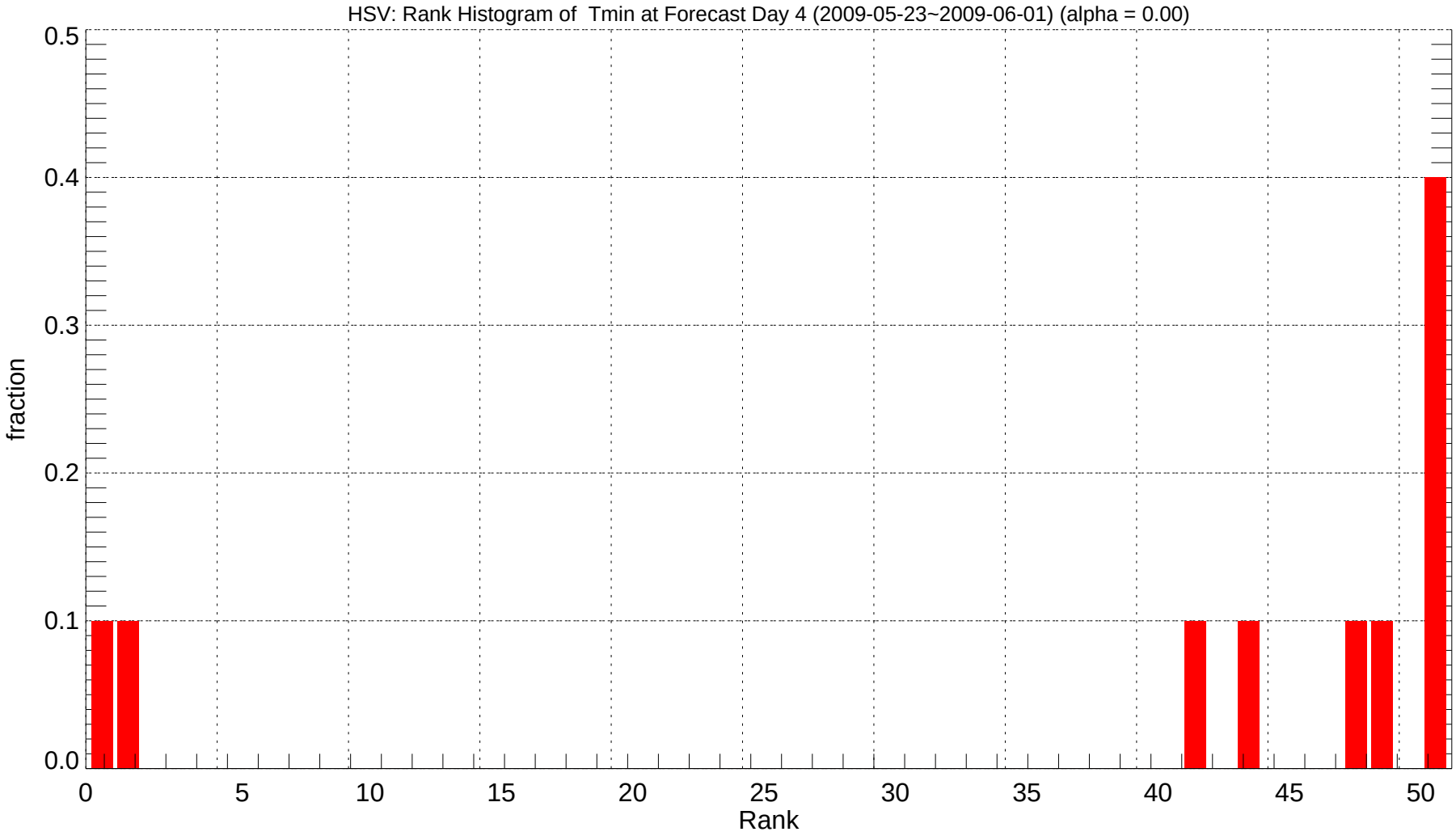

HSV: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

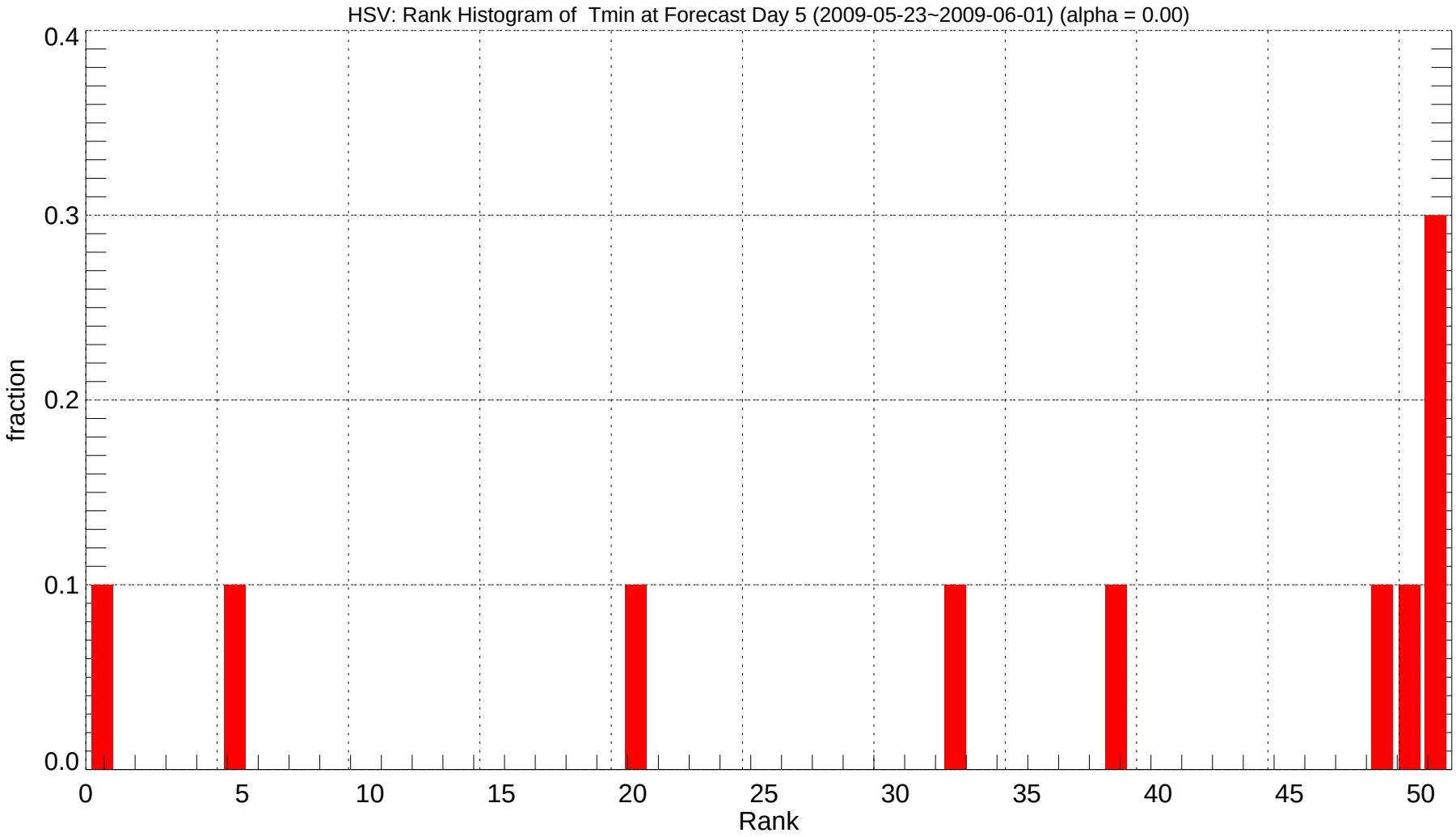

HSV: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

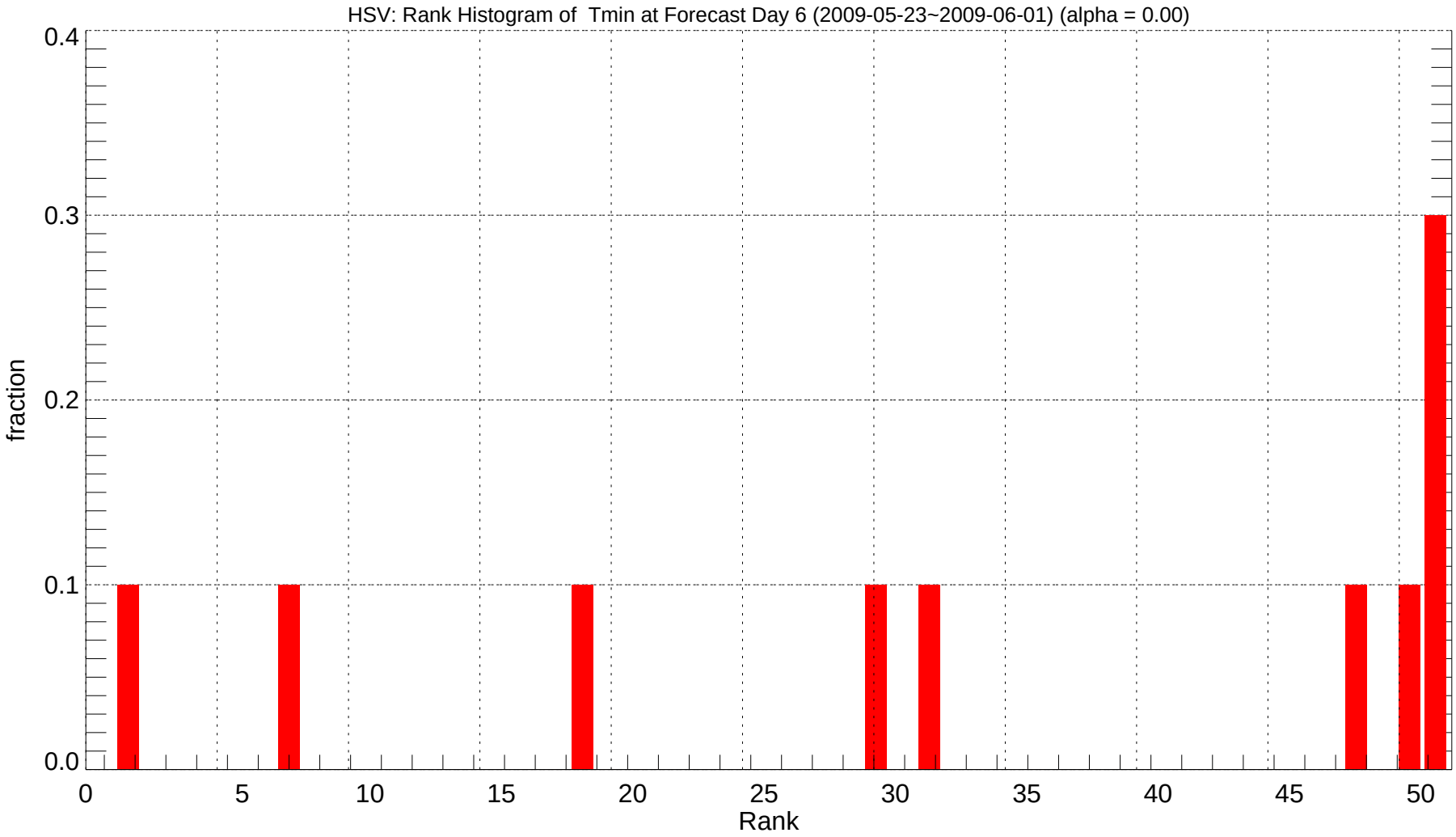

HSV: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

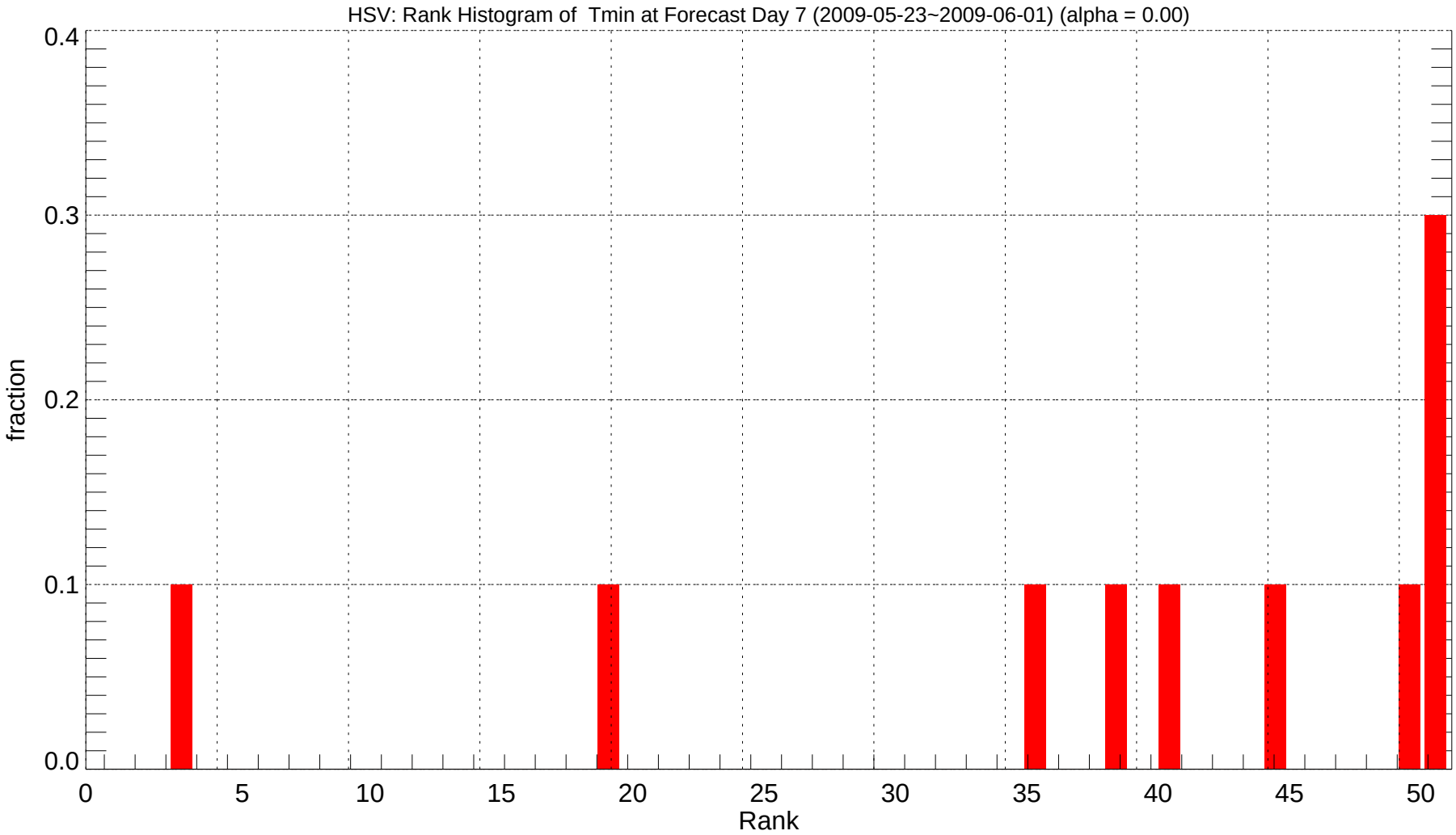

HSV: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

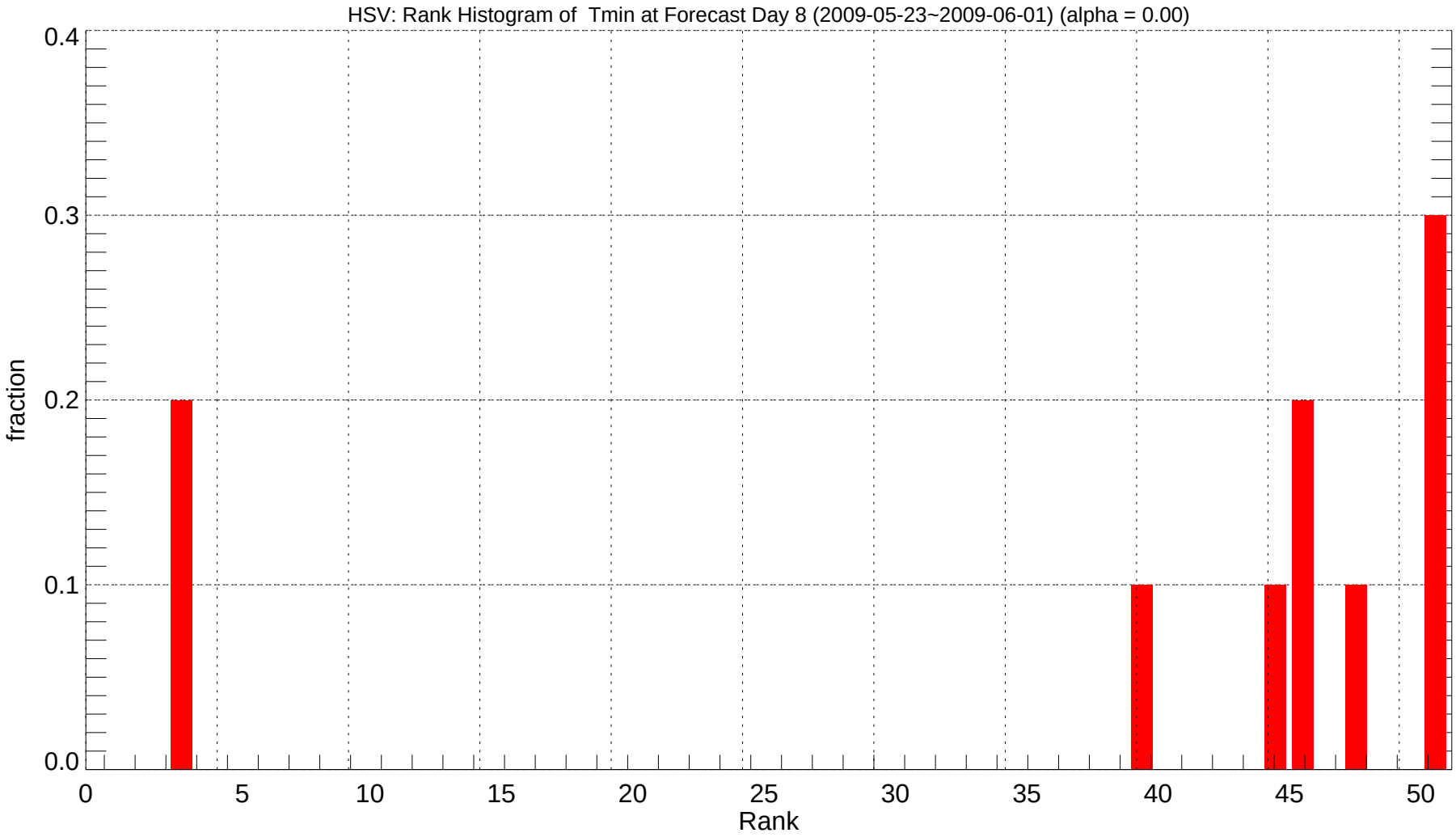

HSV: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

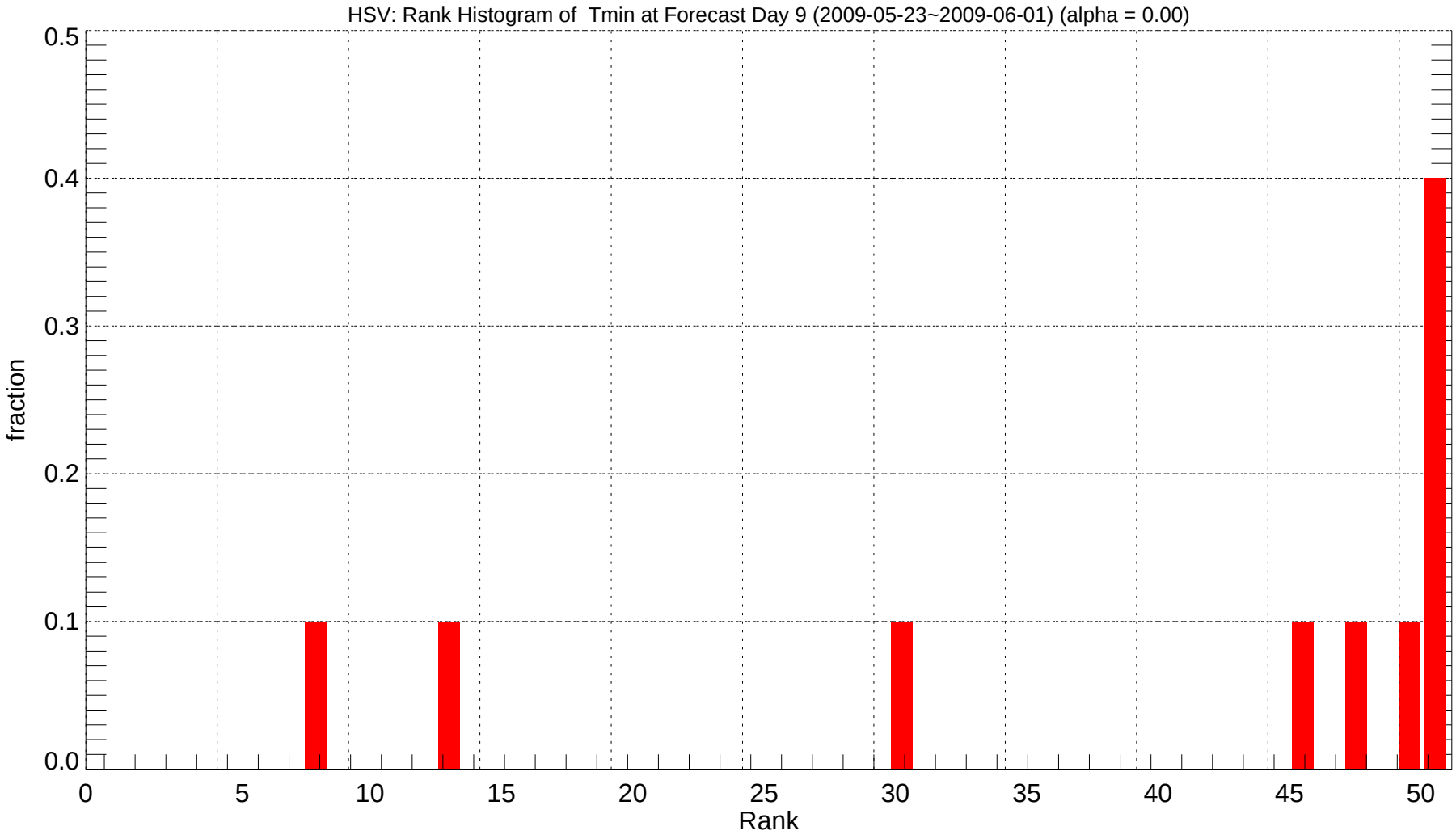

HSV: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

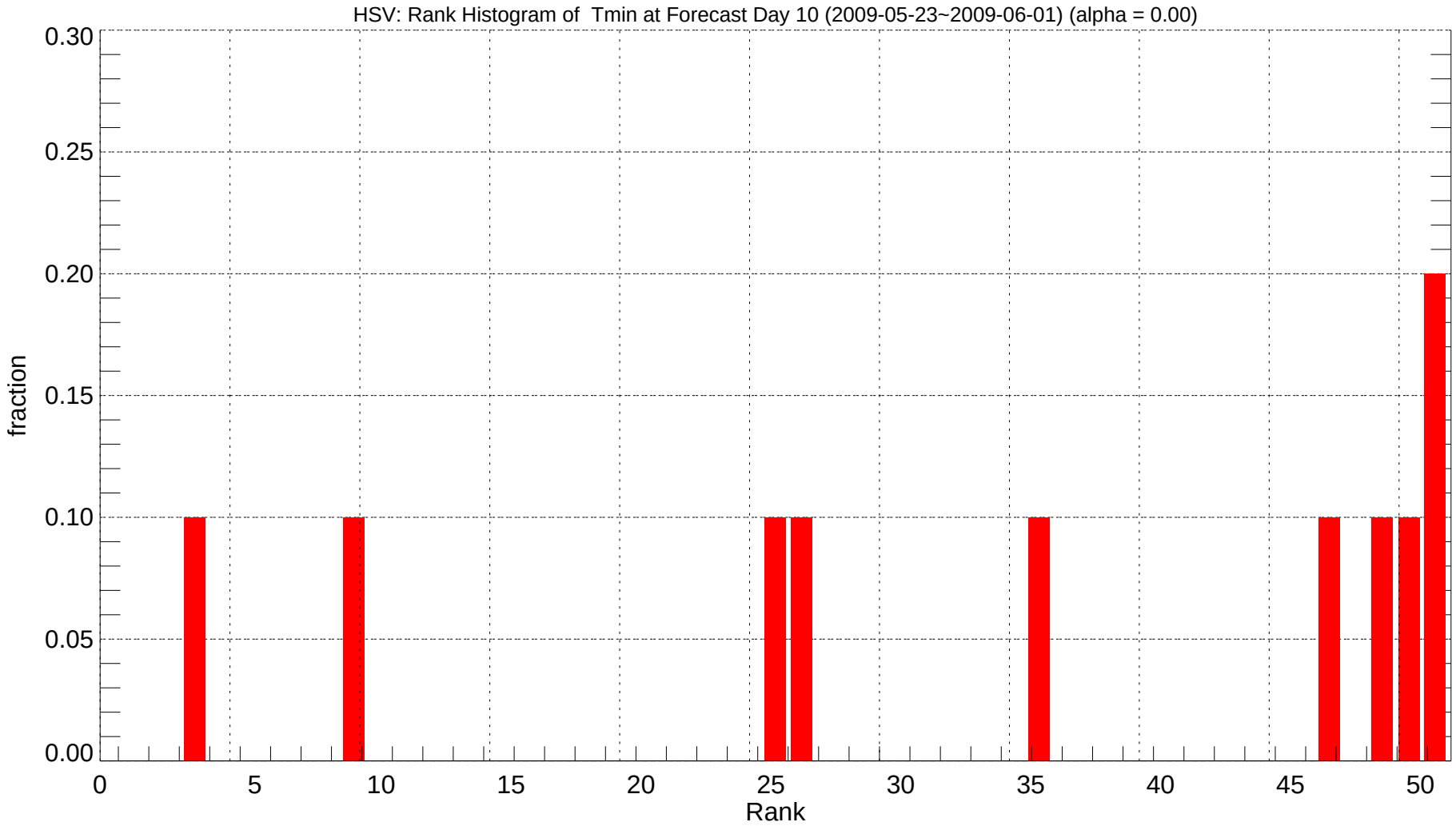

HSV: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

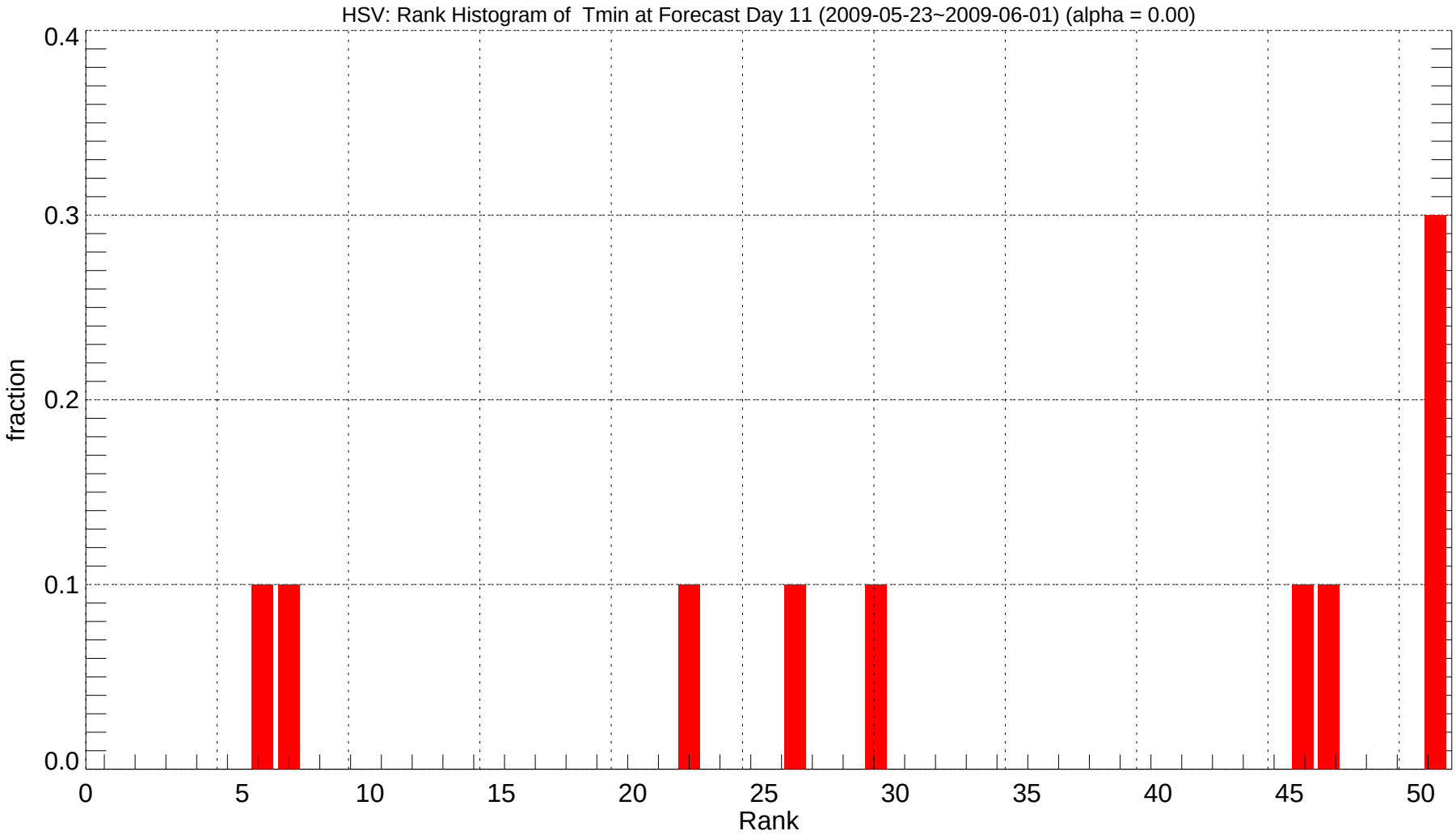

HSV: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

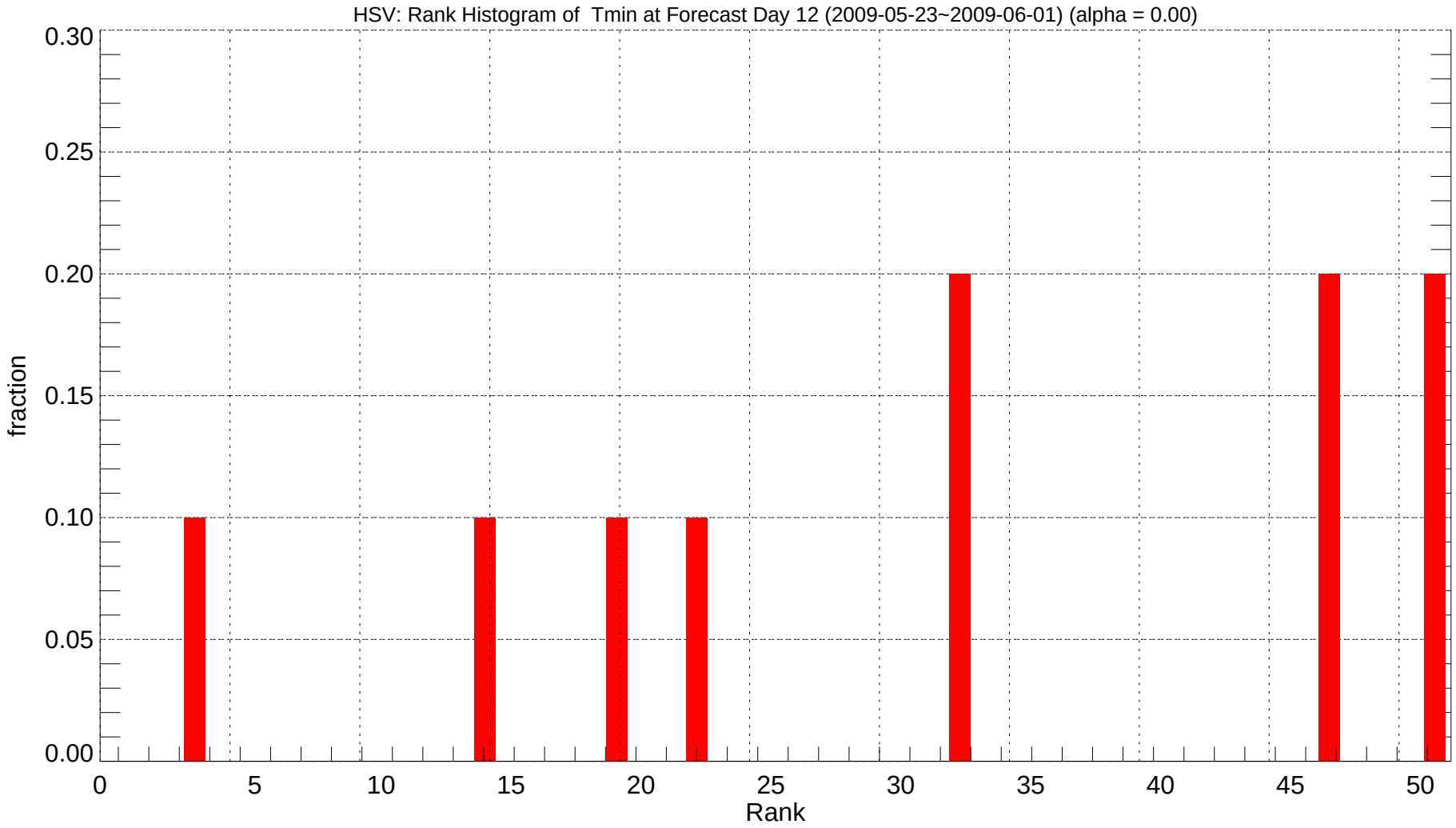

HSV: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

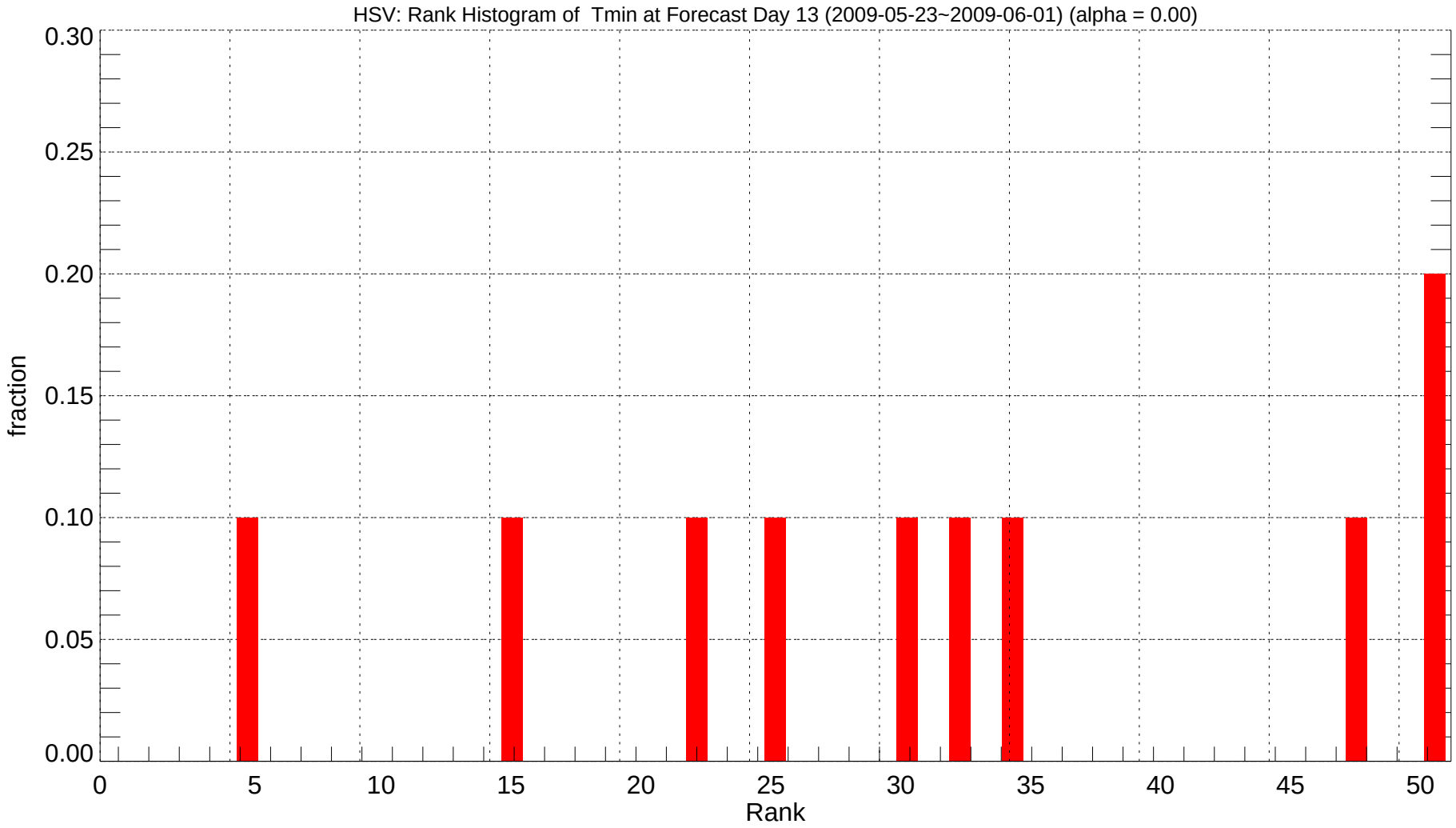

HSV: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

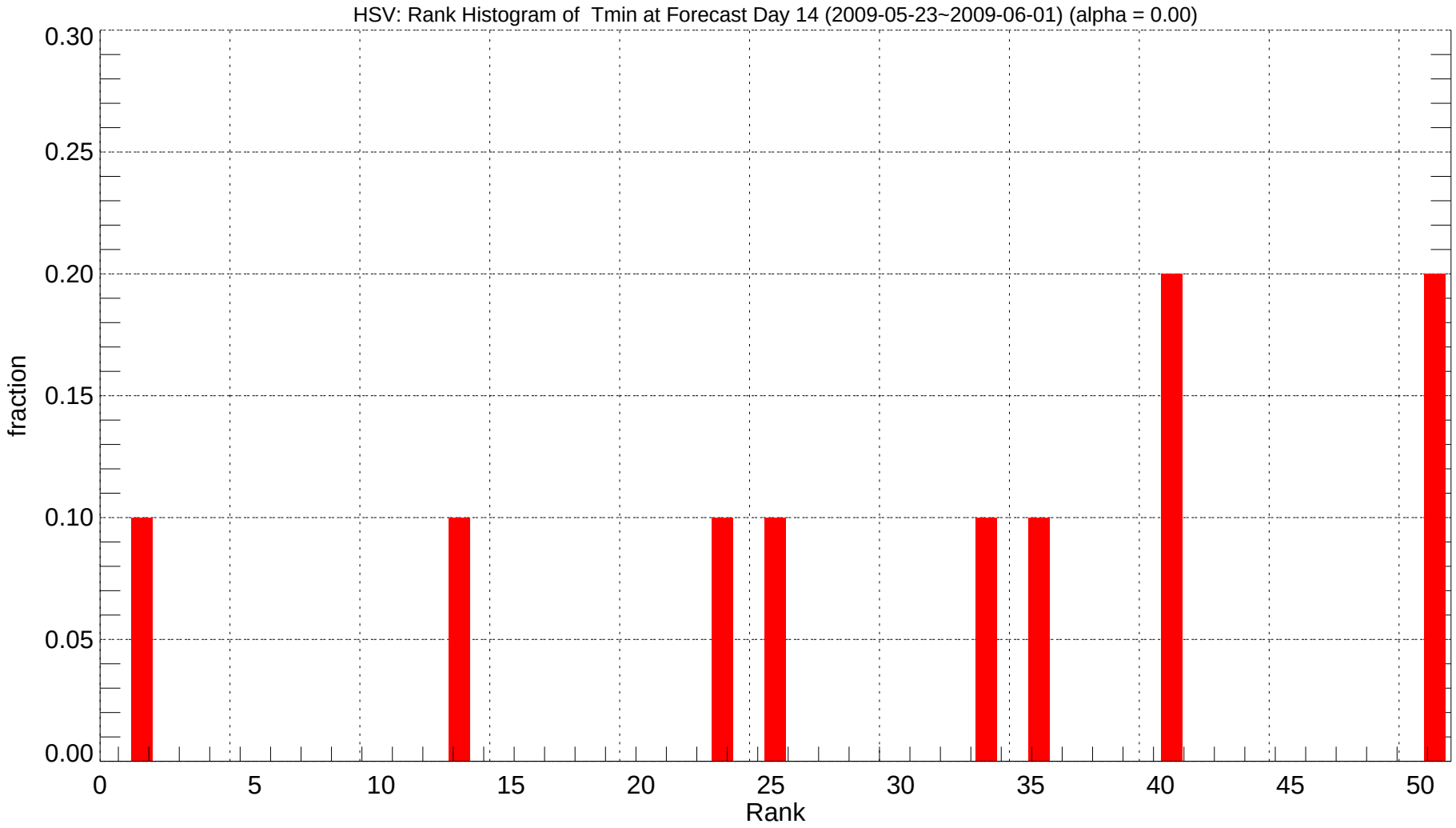

HSV: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

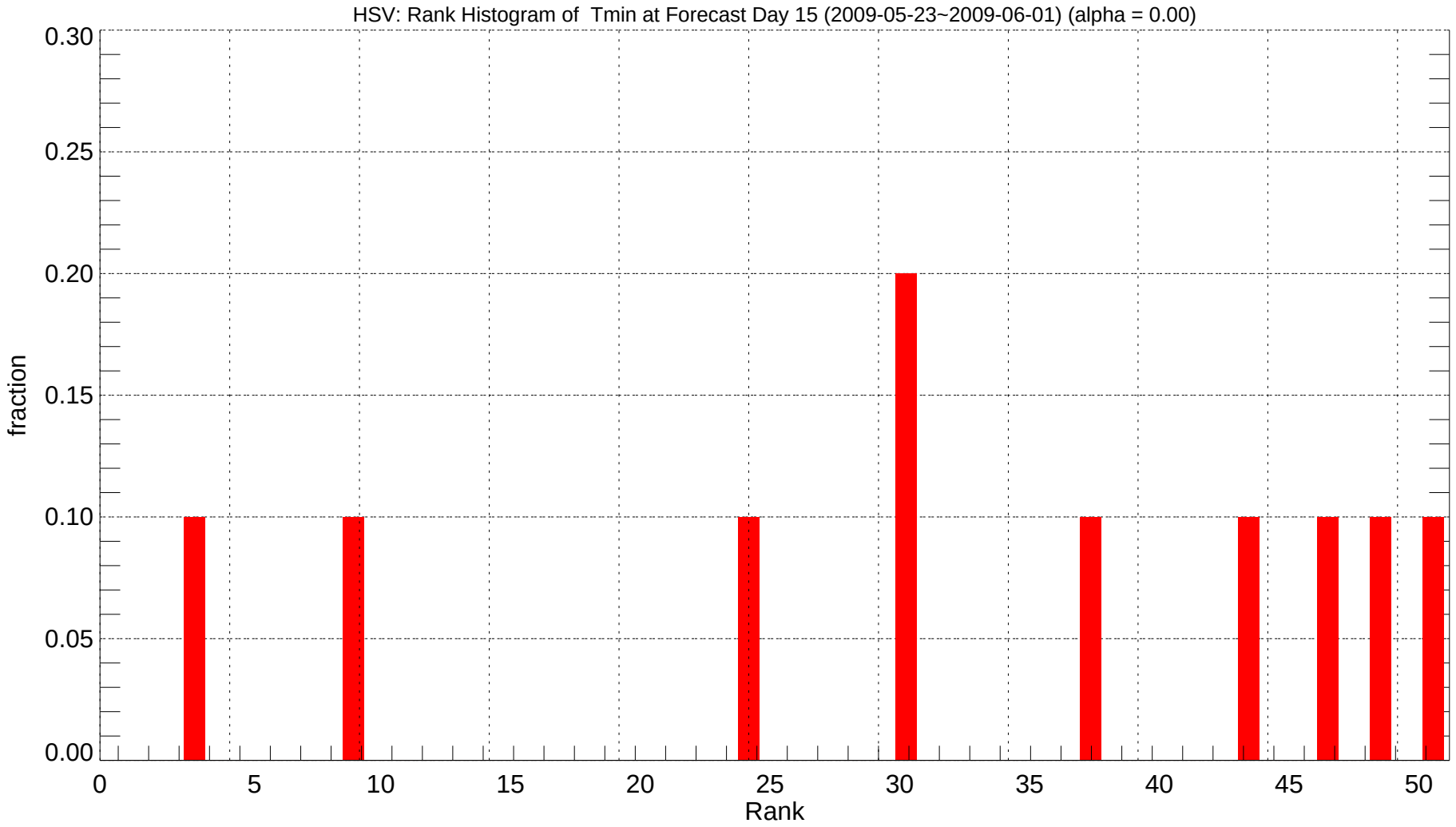

HSV: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

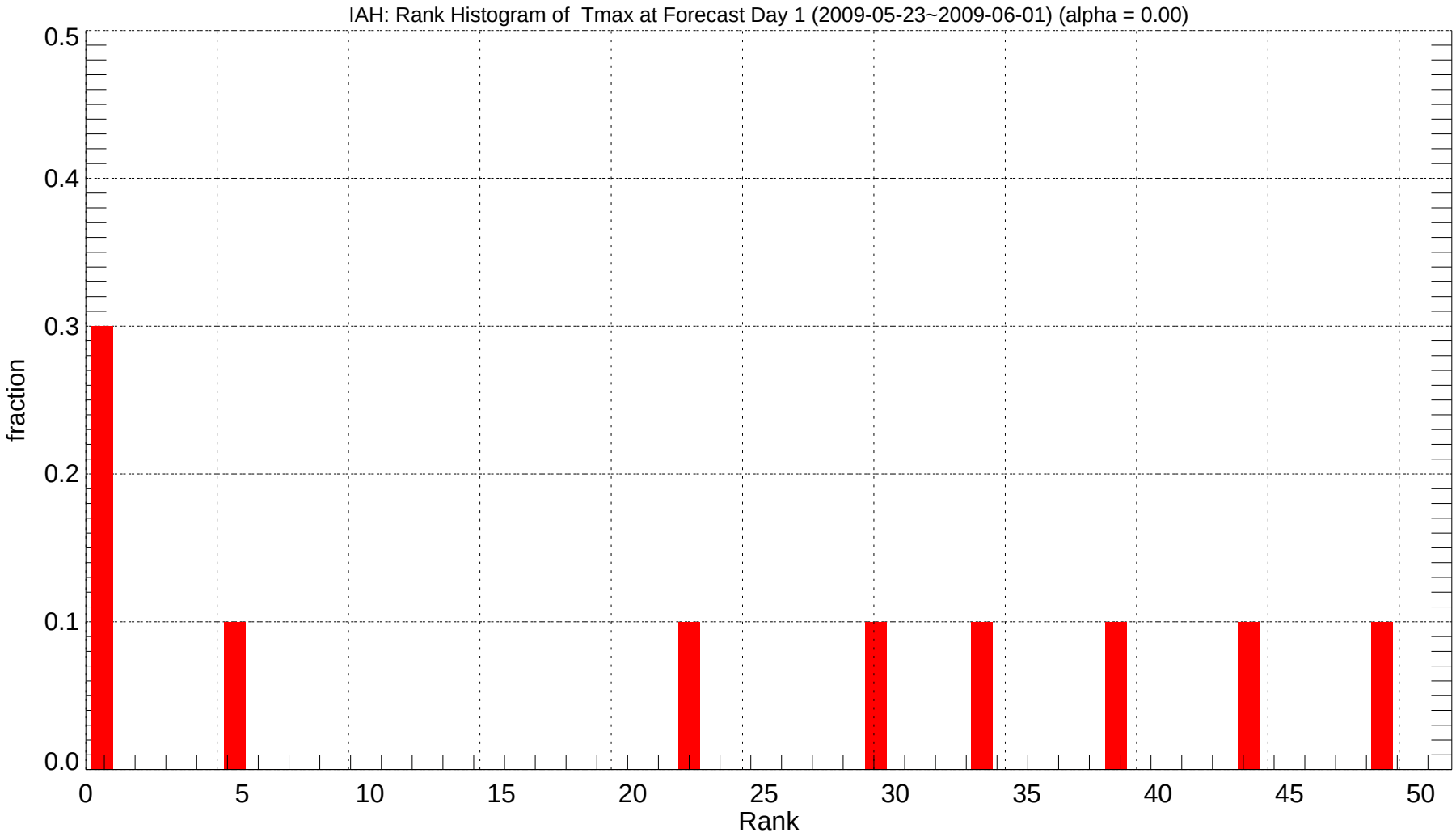

HSV: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

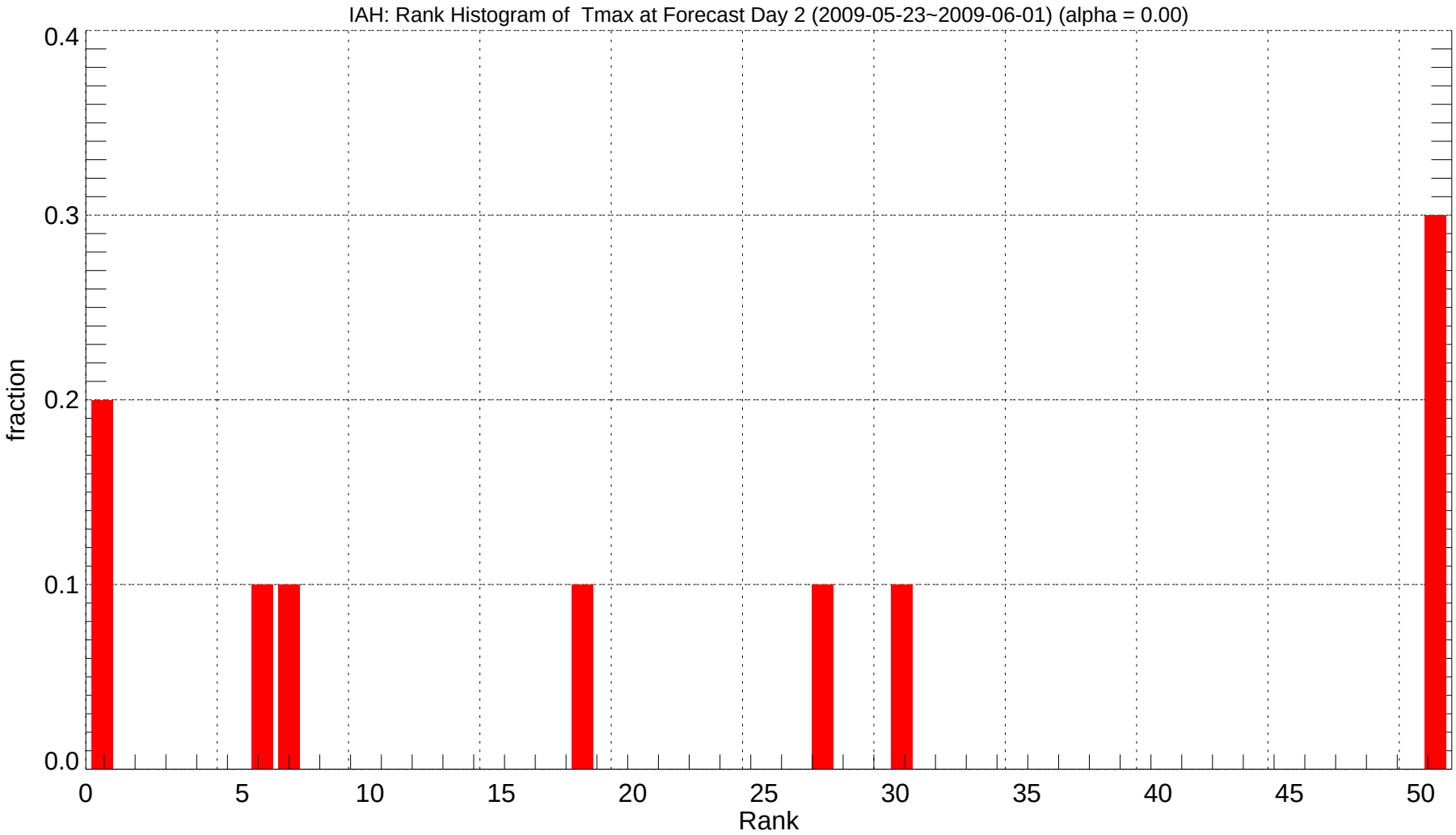

HSV: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

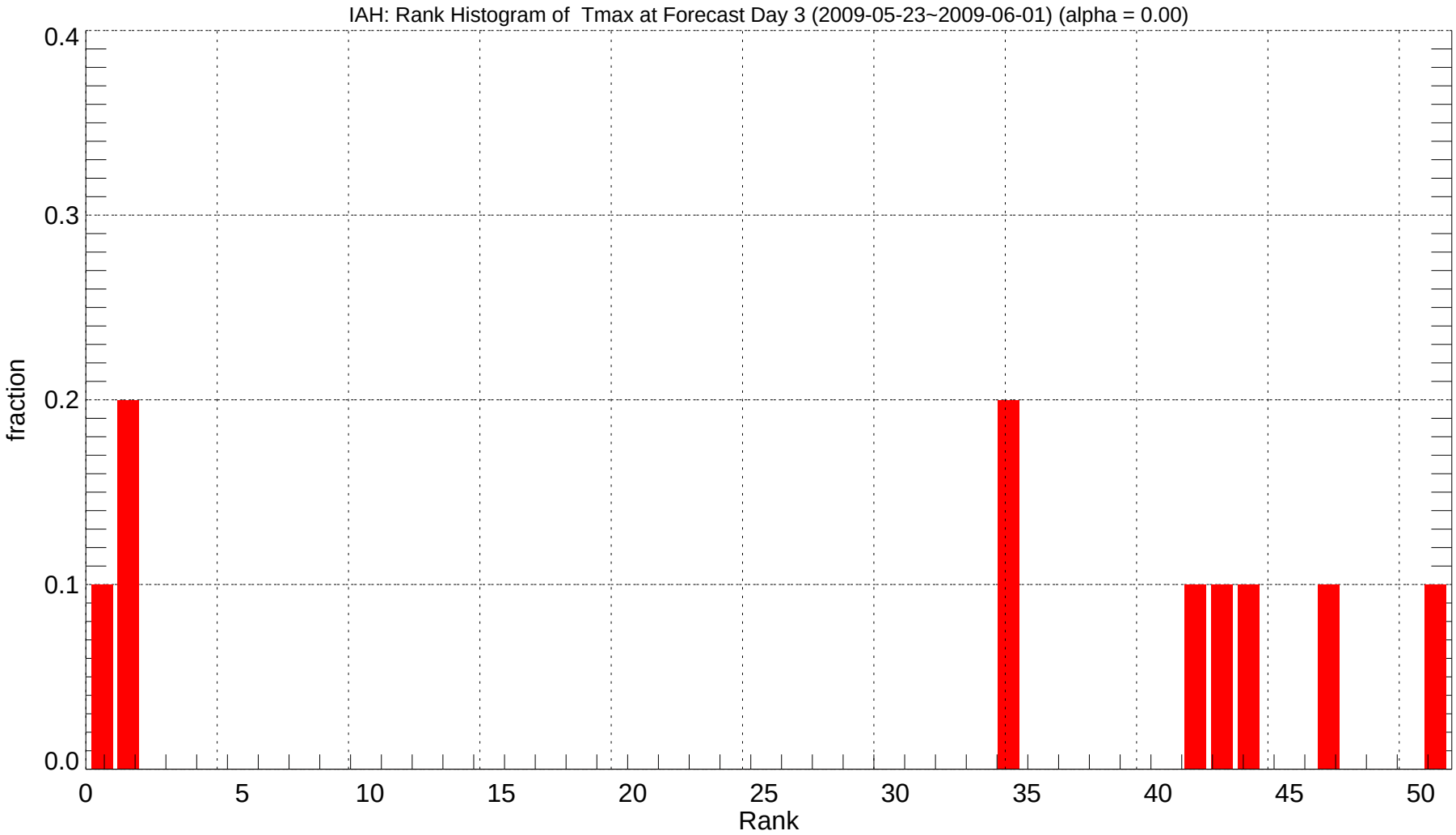

HSV: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

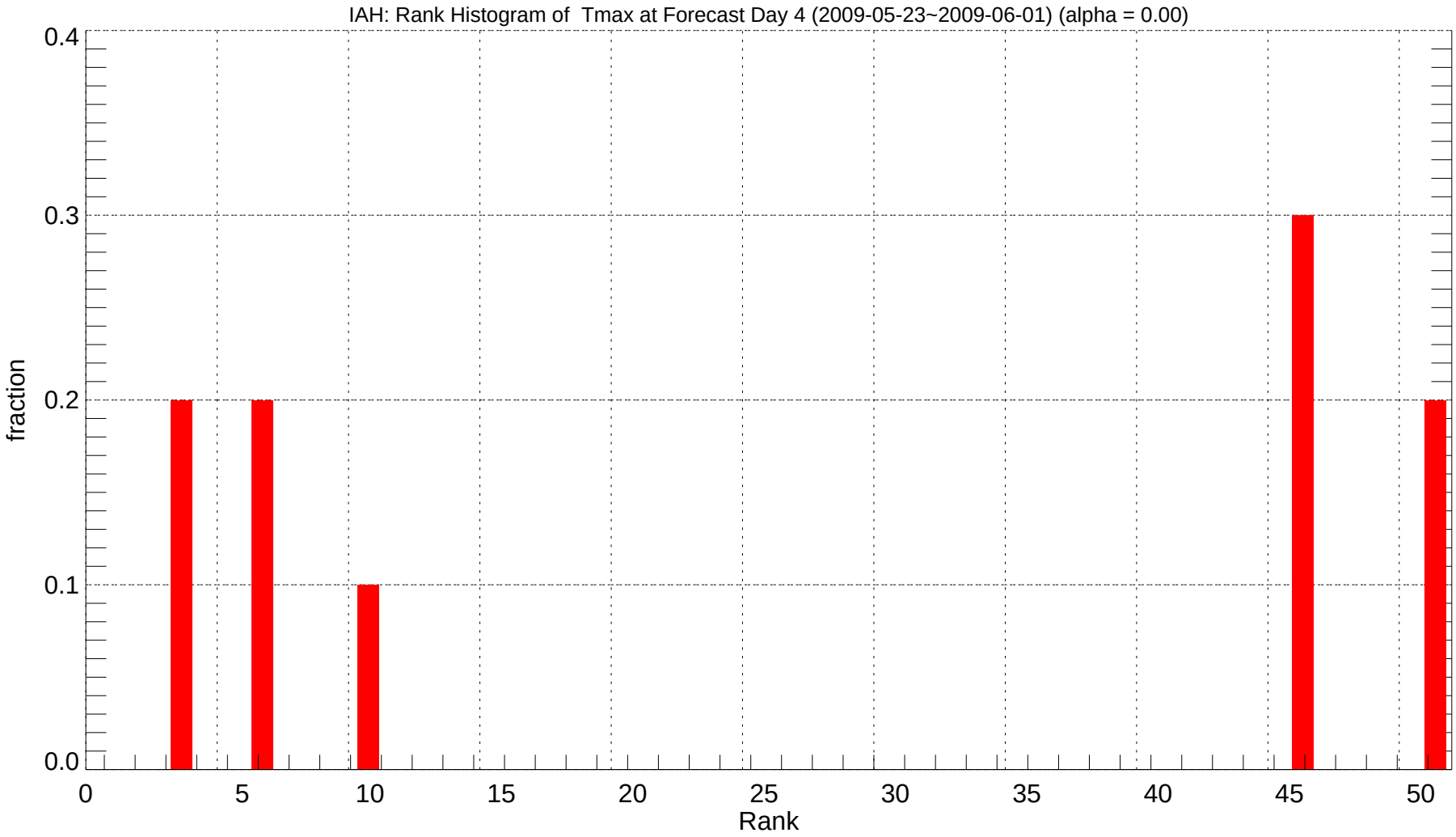

HSV: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

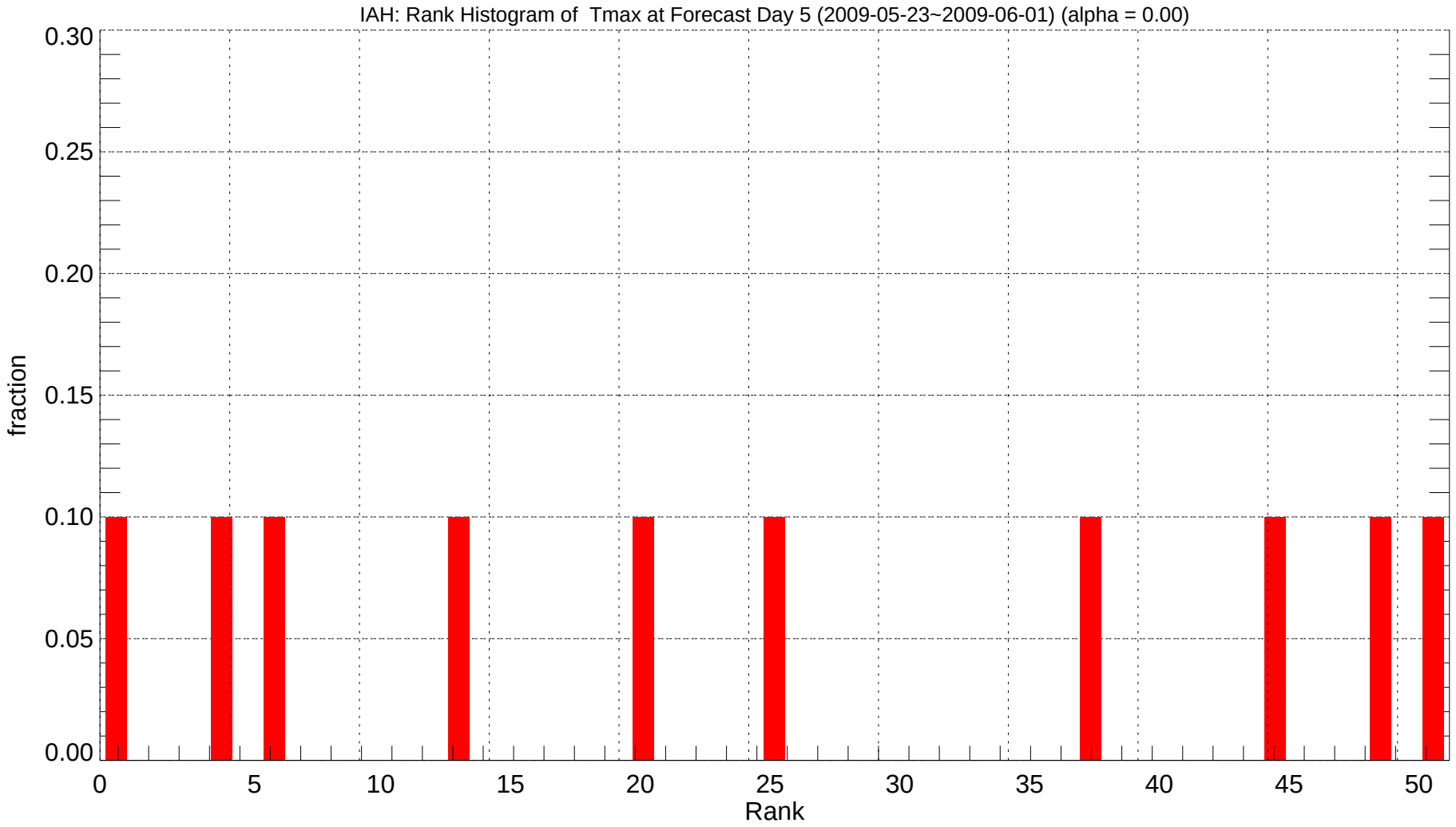

HSV: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

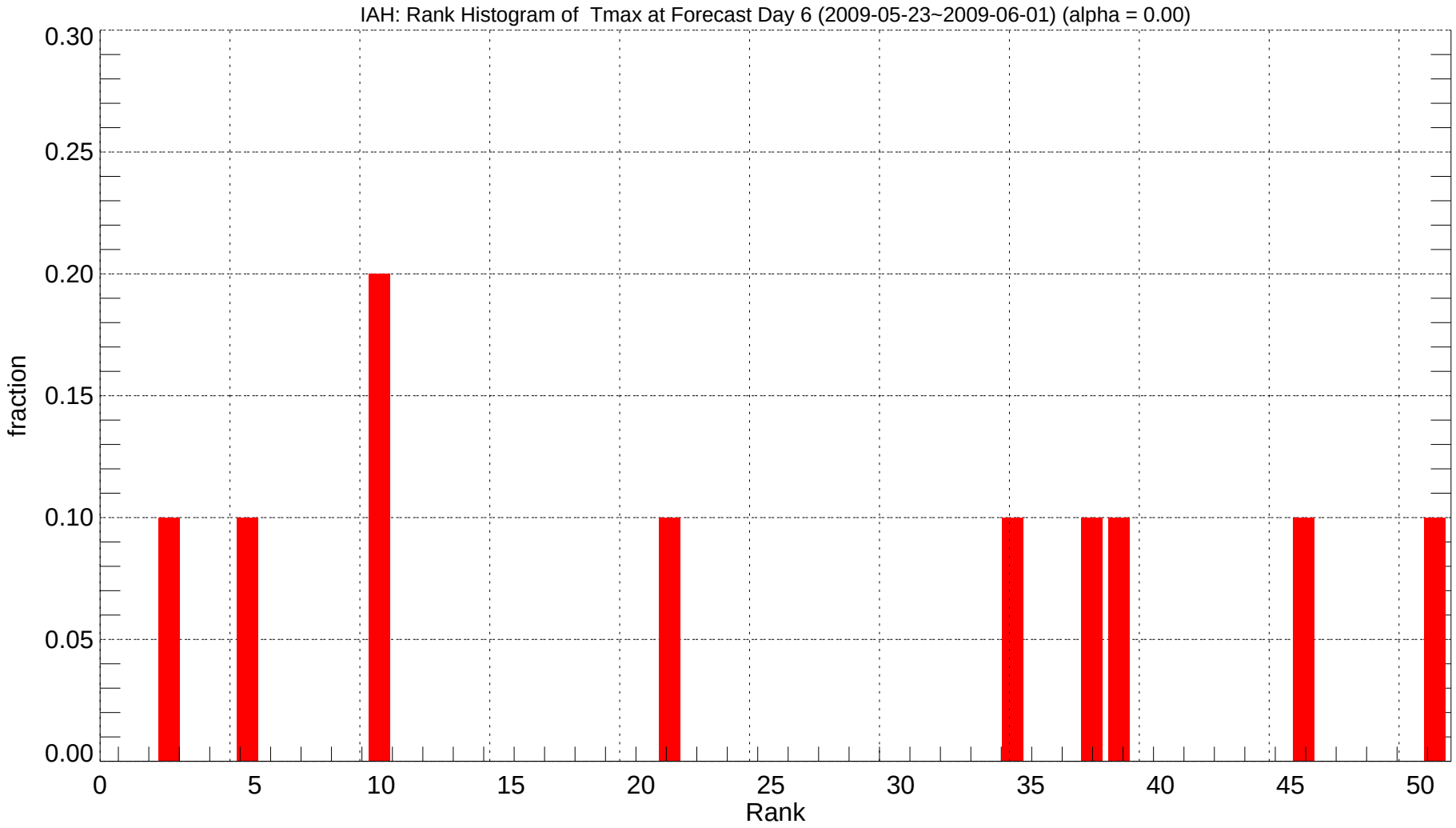

IAH: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

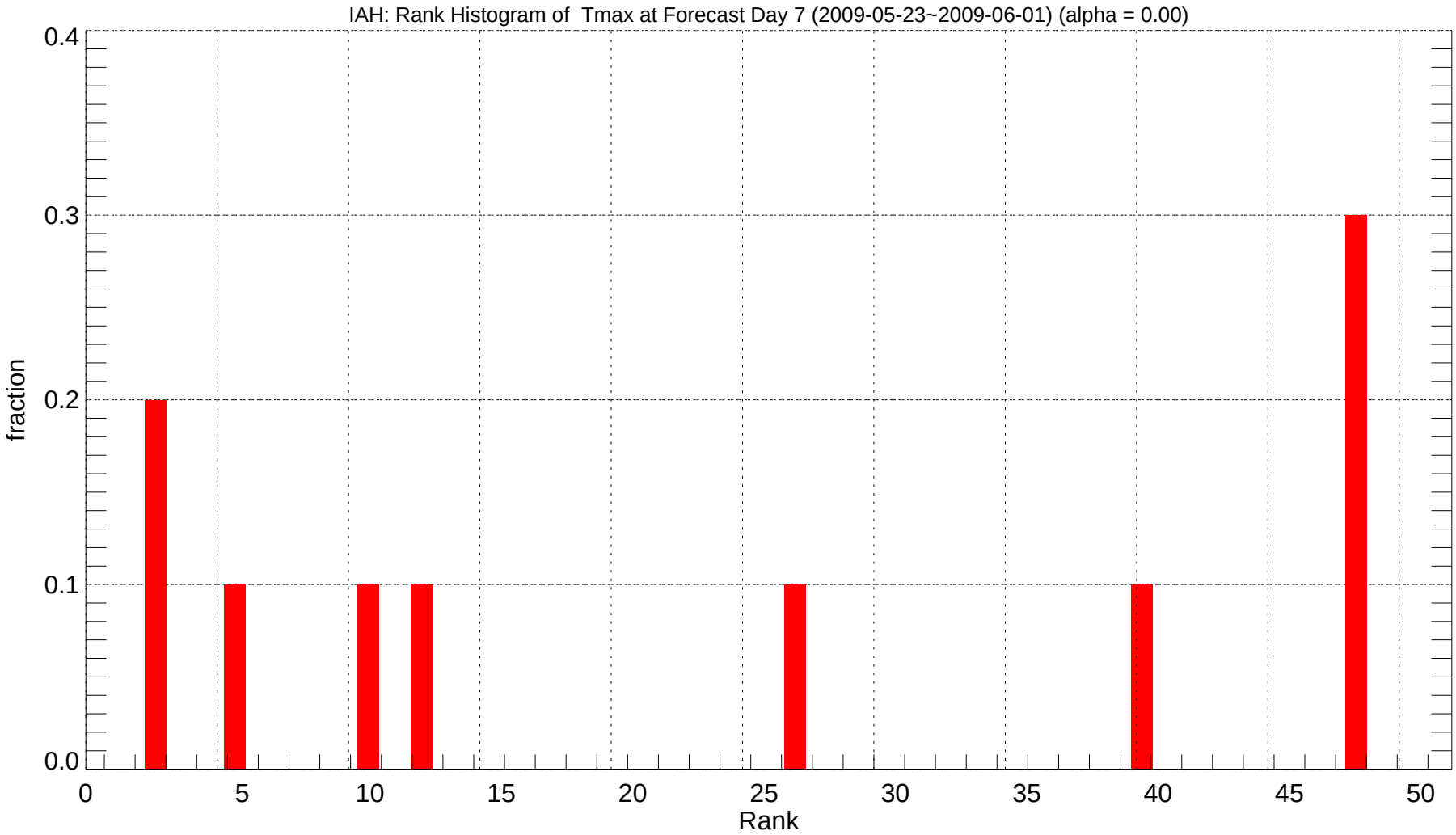

IAH: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

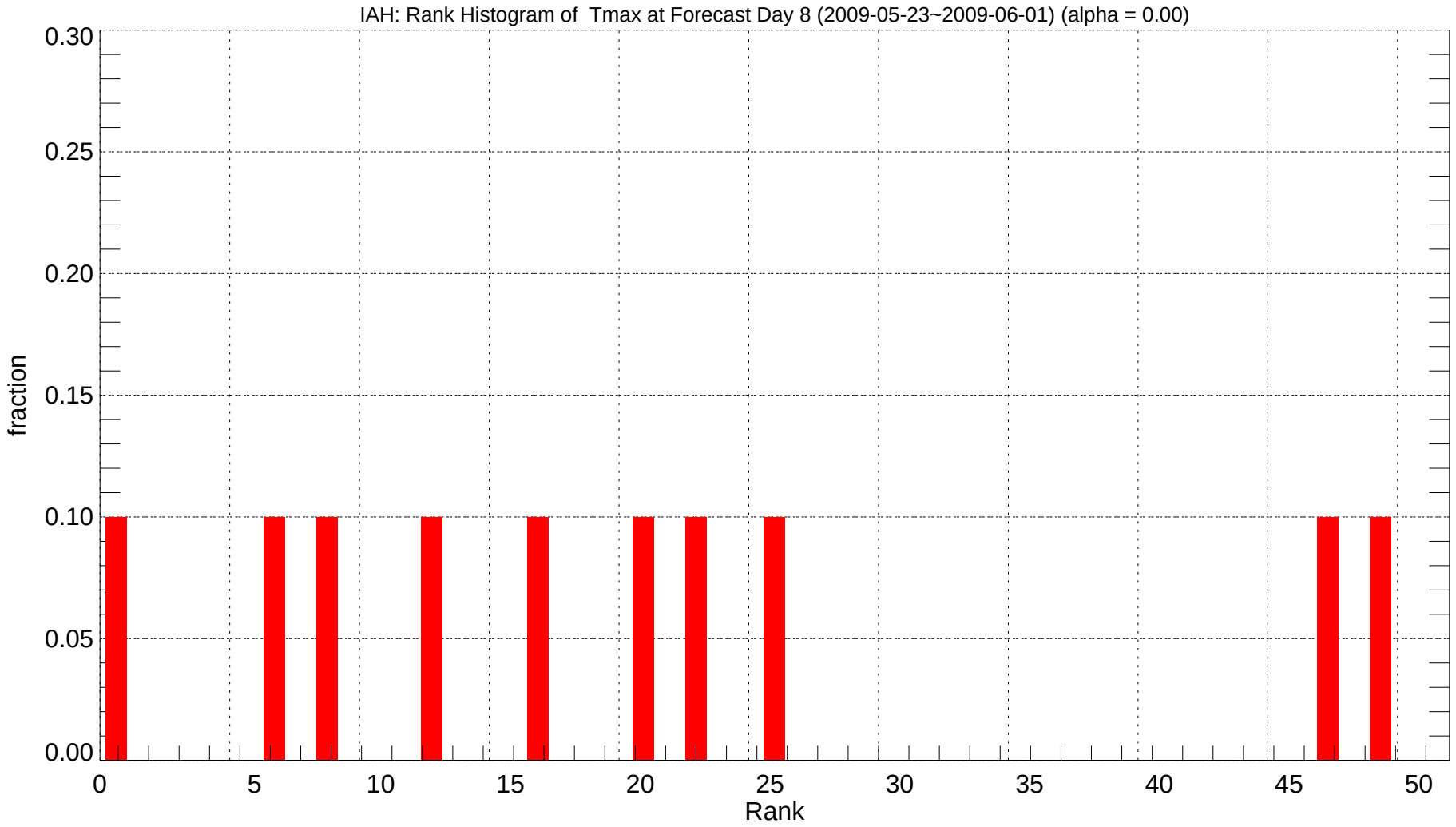

IAH: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

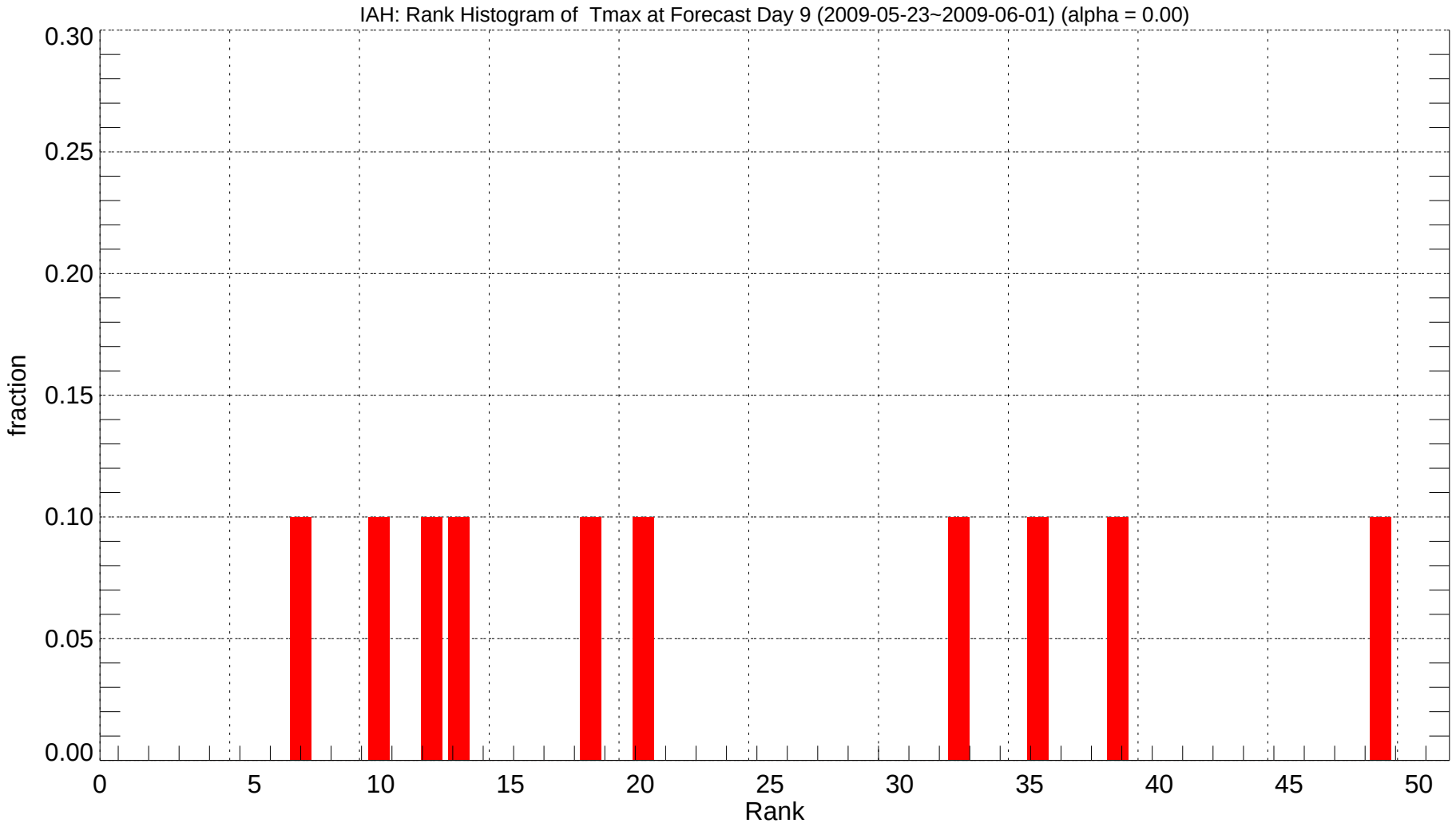

IAH: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

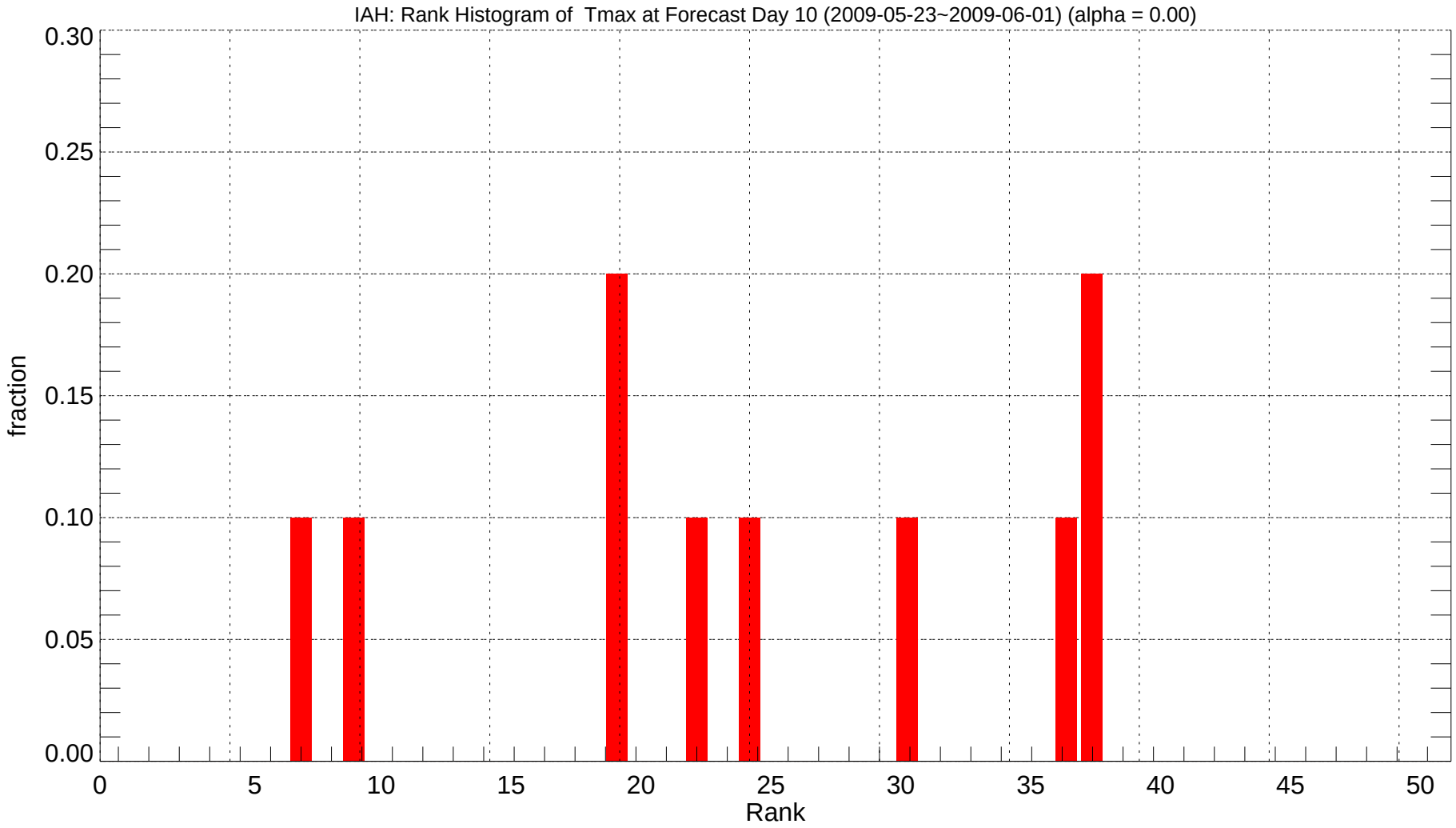

IAH: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

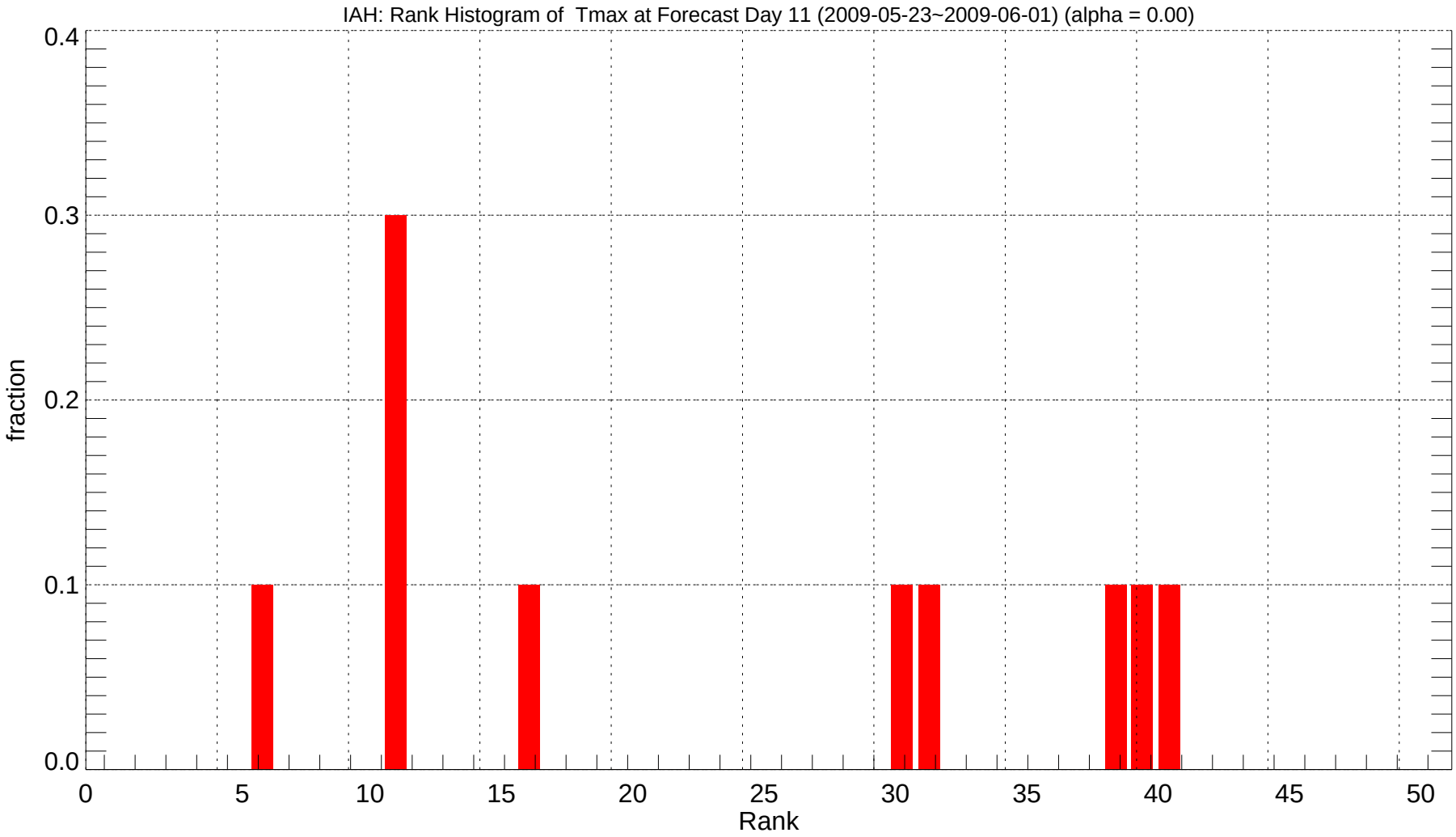

IAH: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

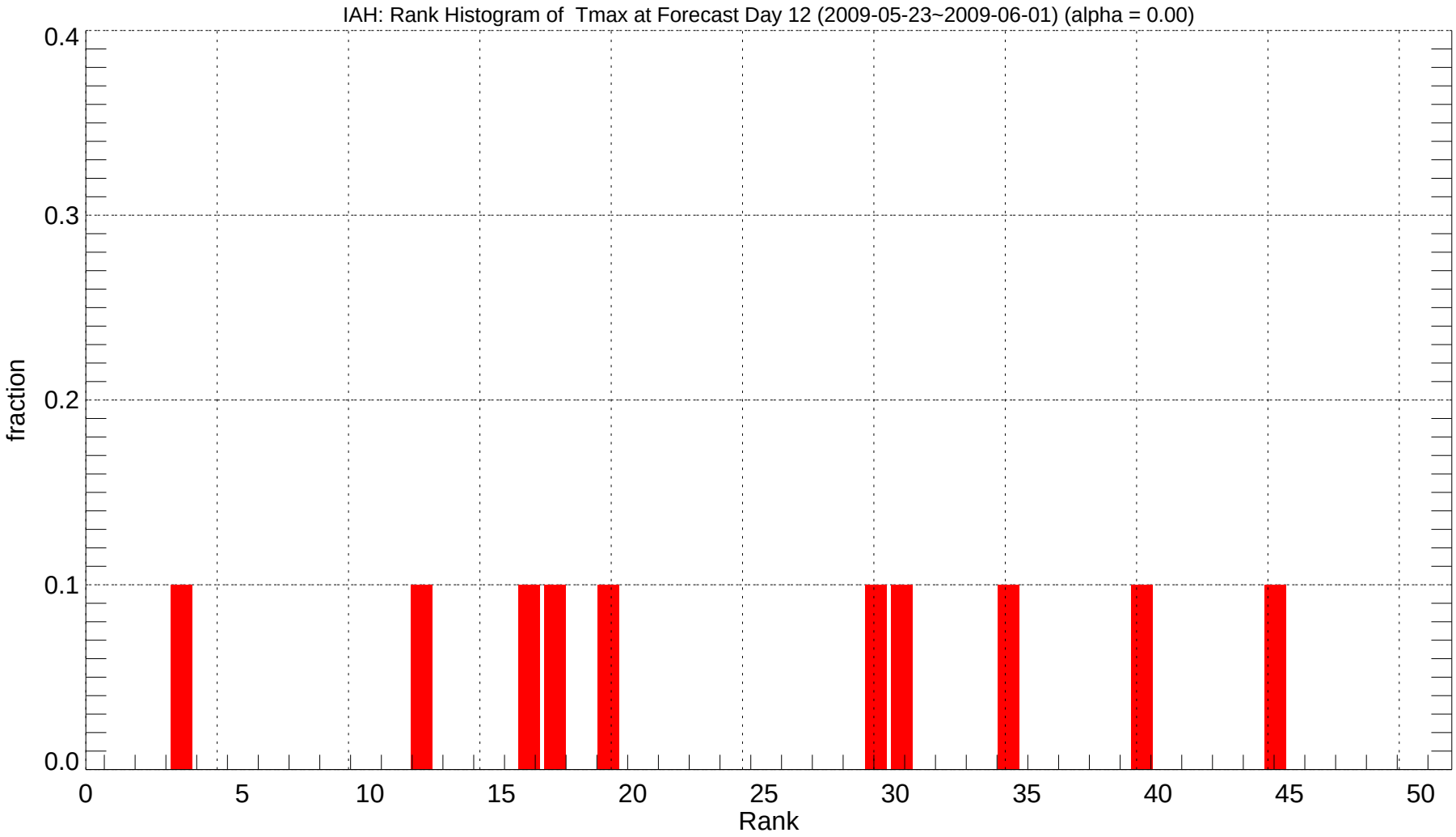

IAH: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

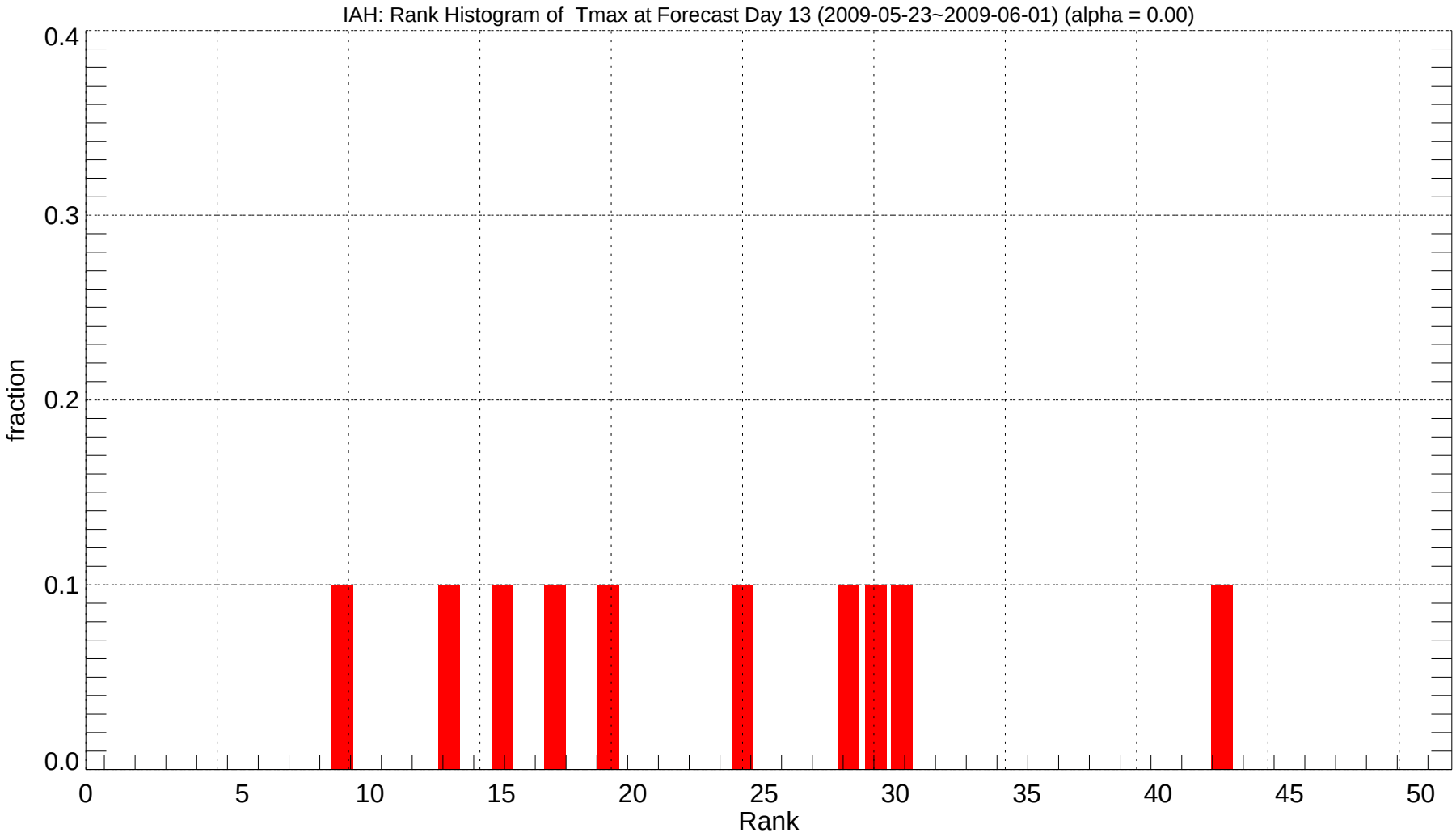

IAH: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

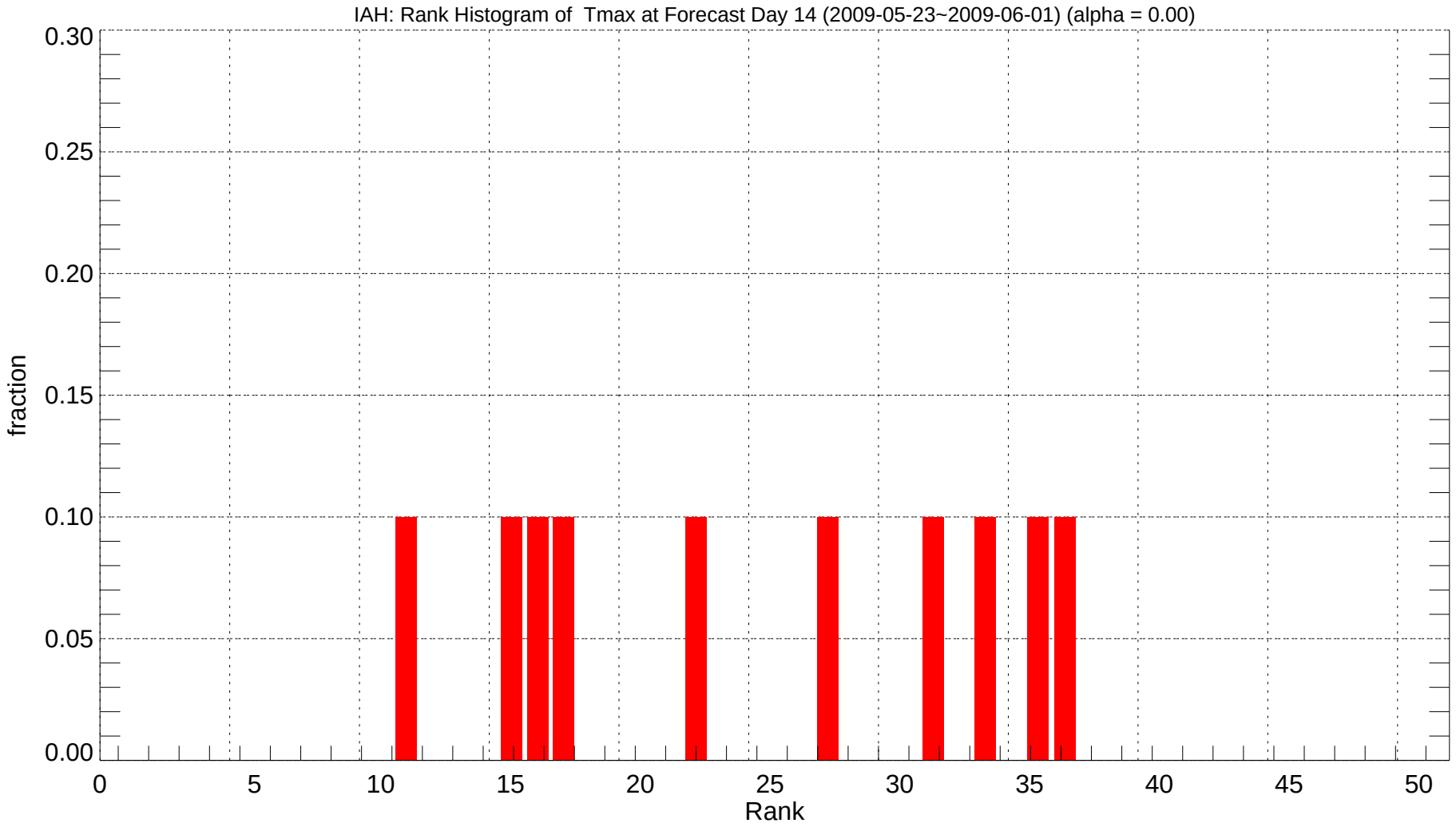

IAH: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

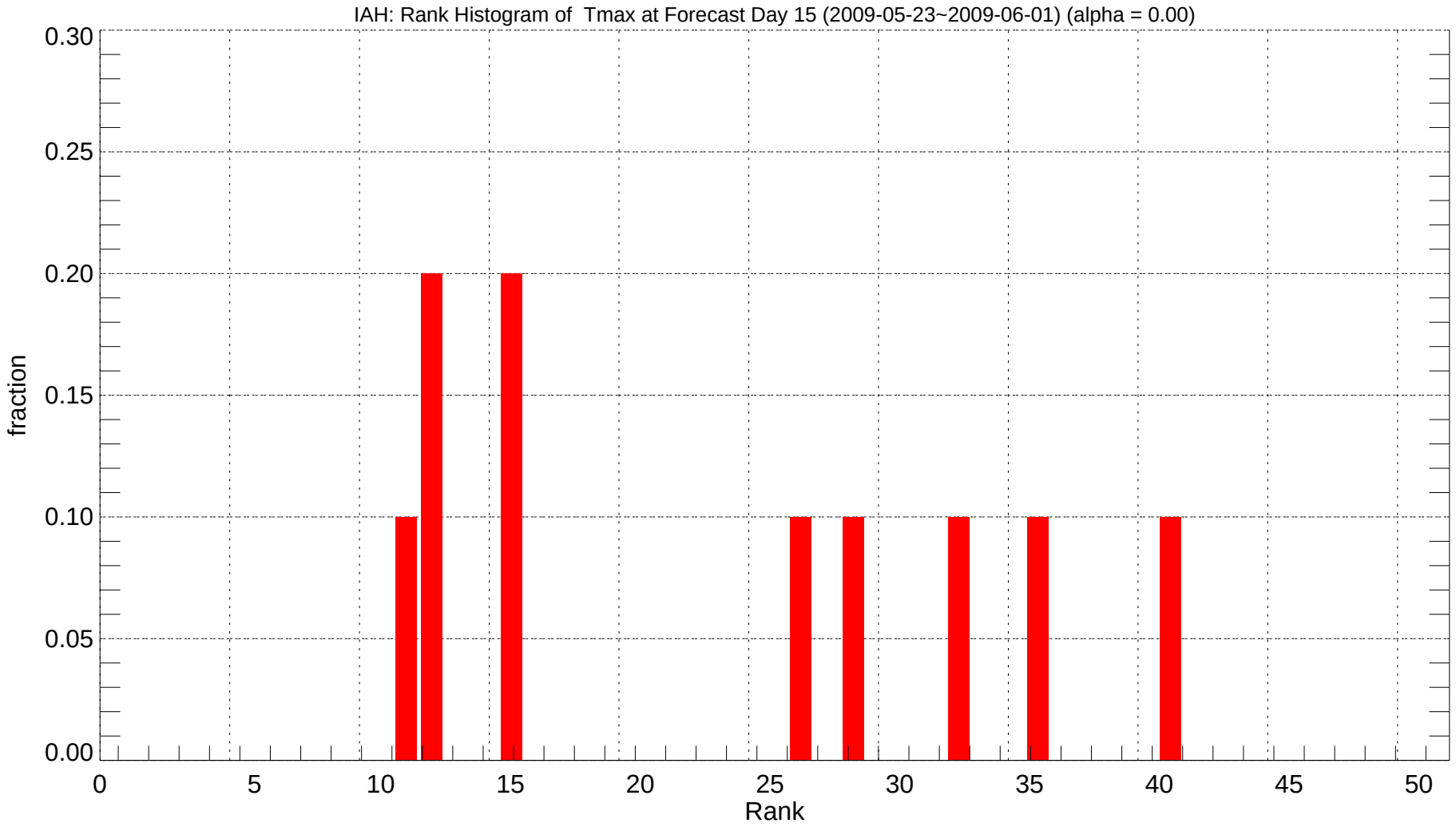

IAH: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

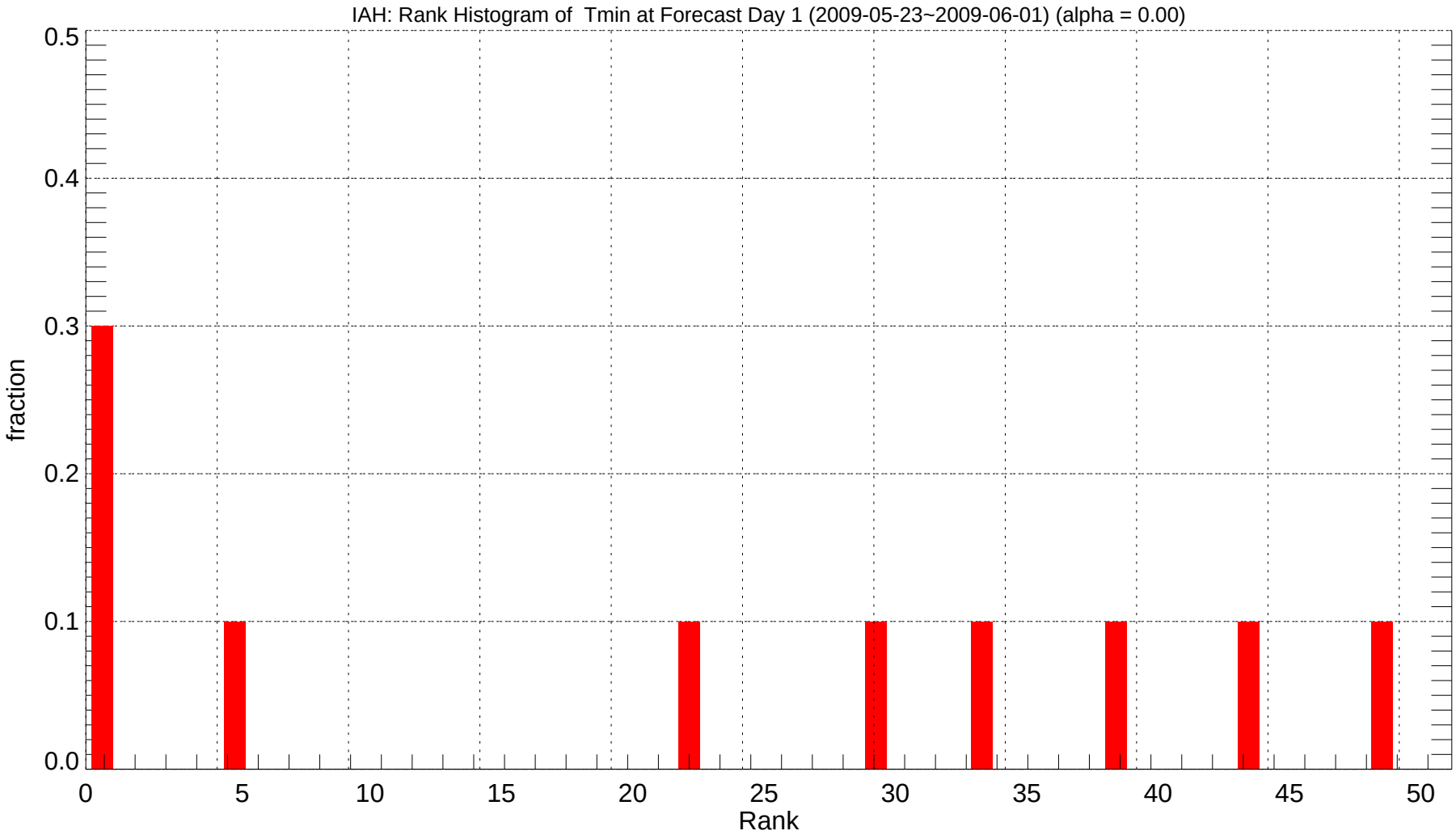

IAH: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

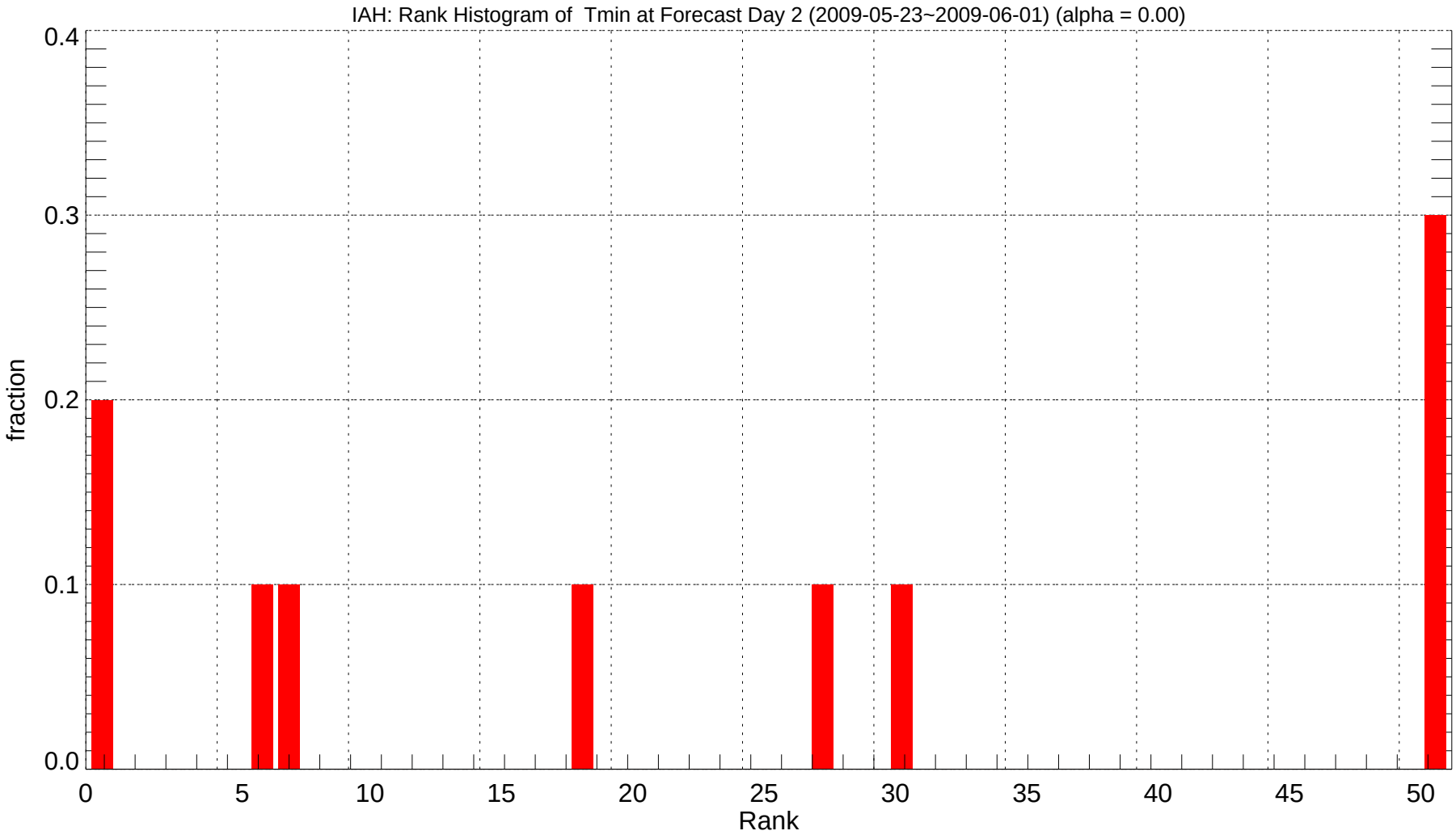

IAH: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

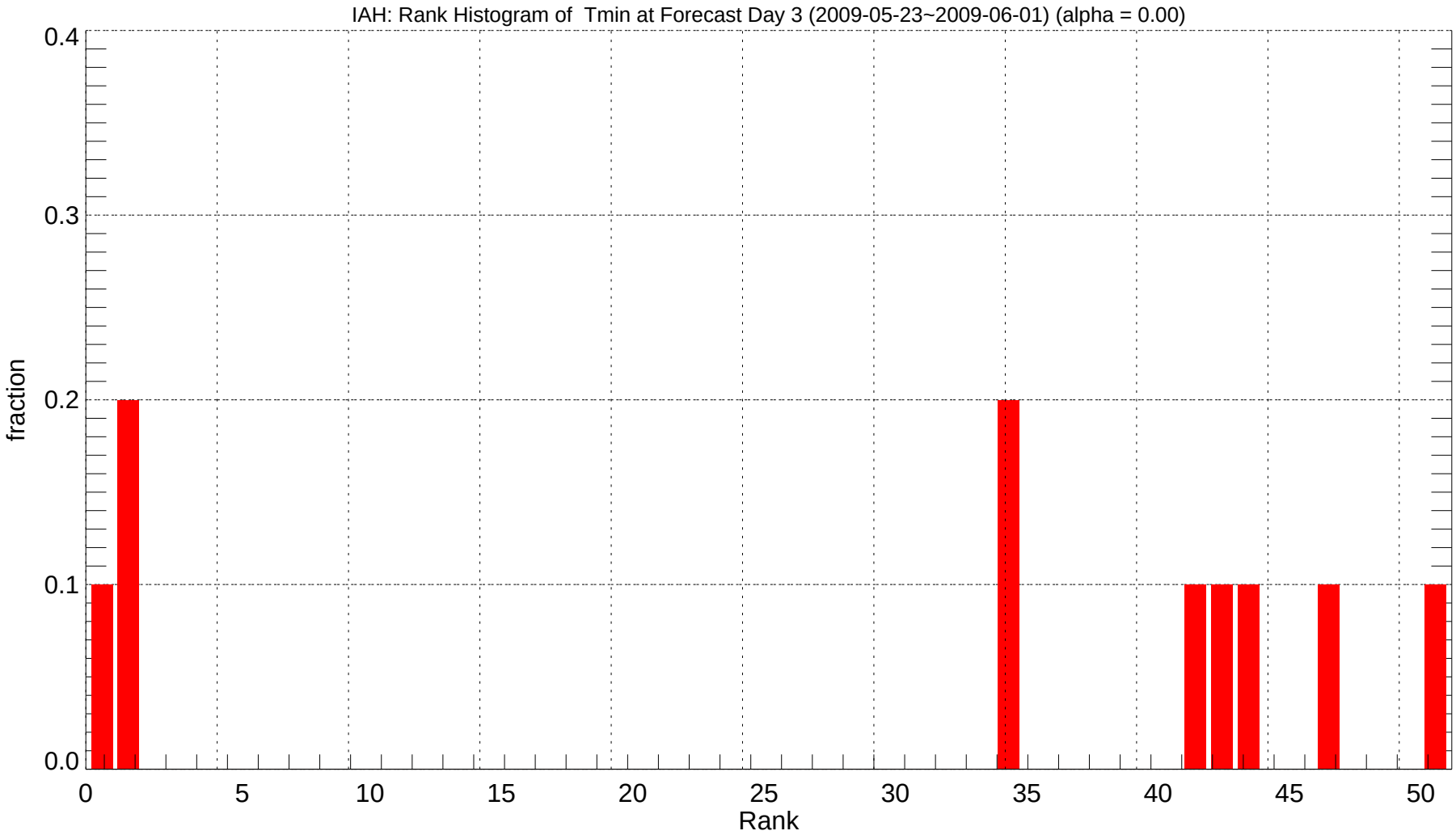

IAH: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

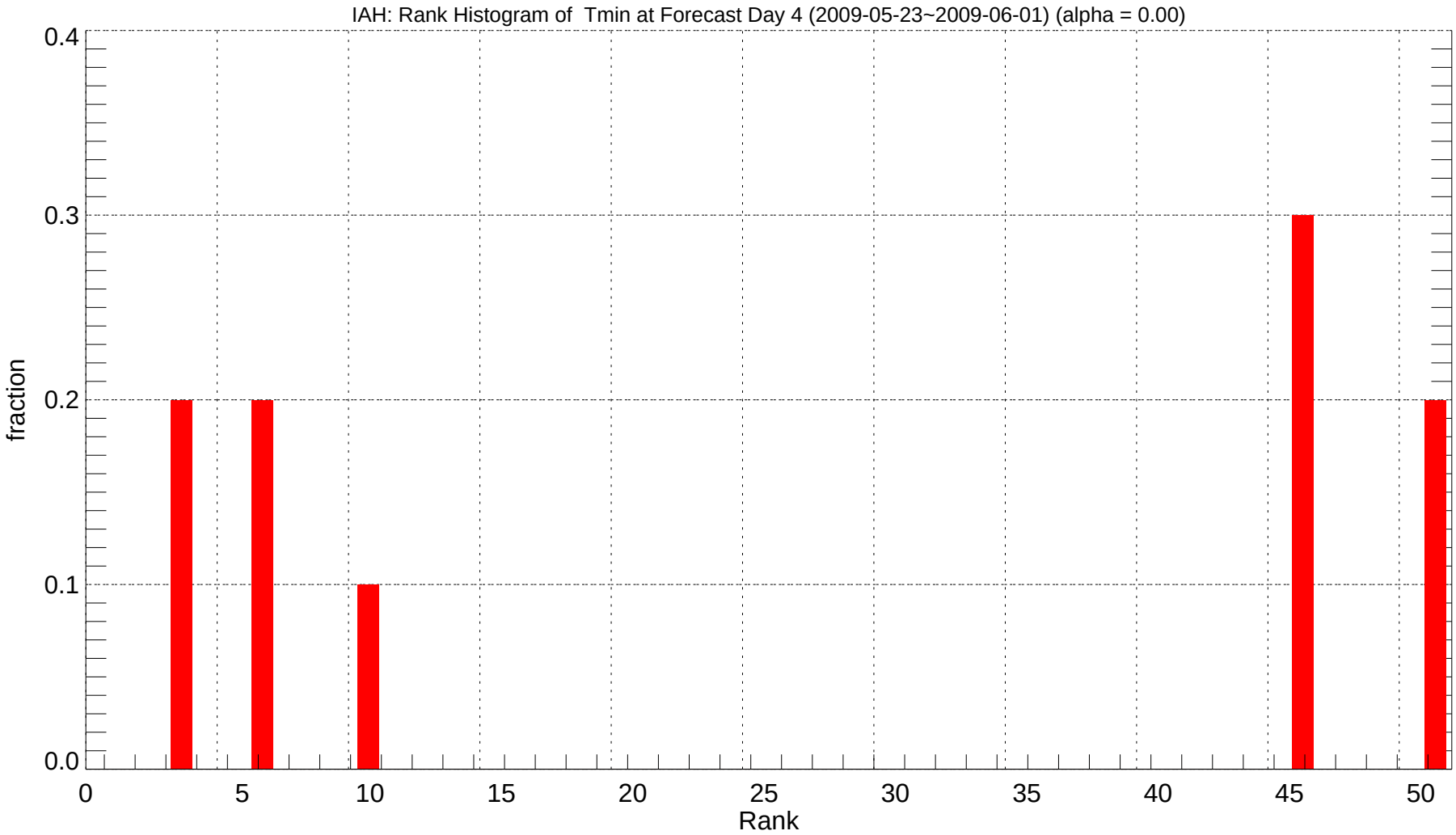

IAH: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

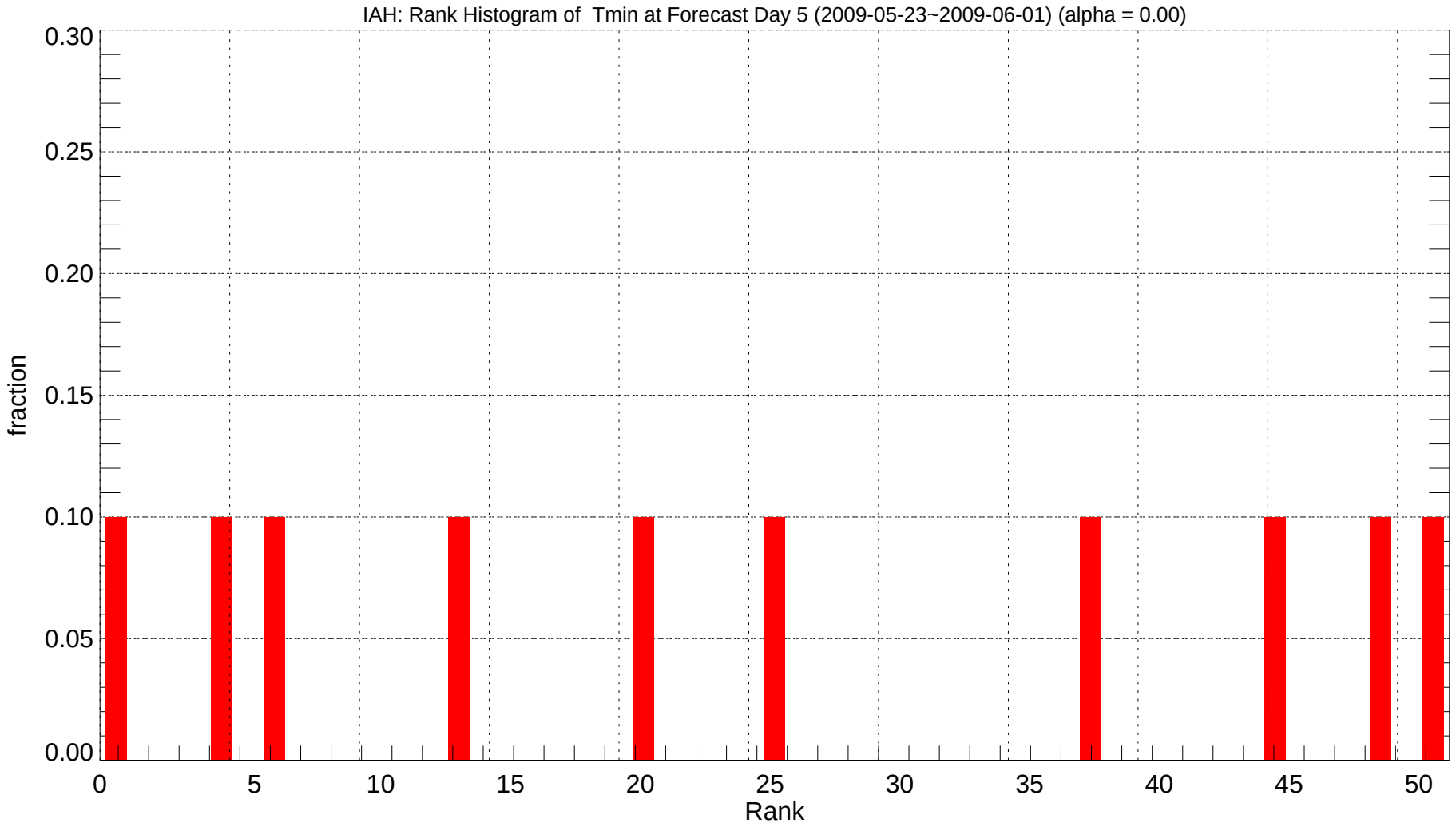

IAH: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

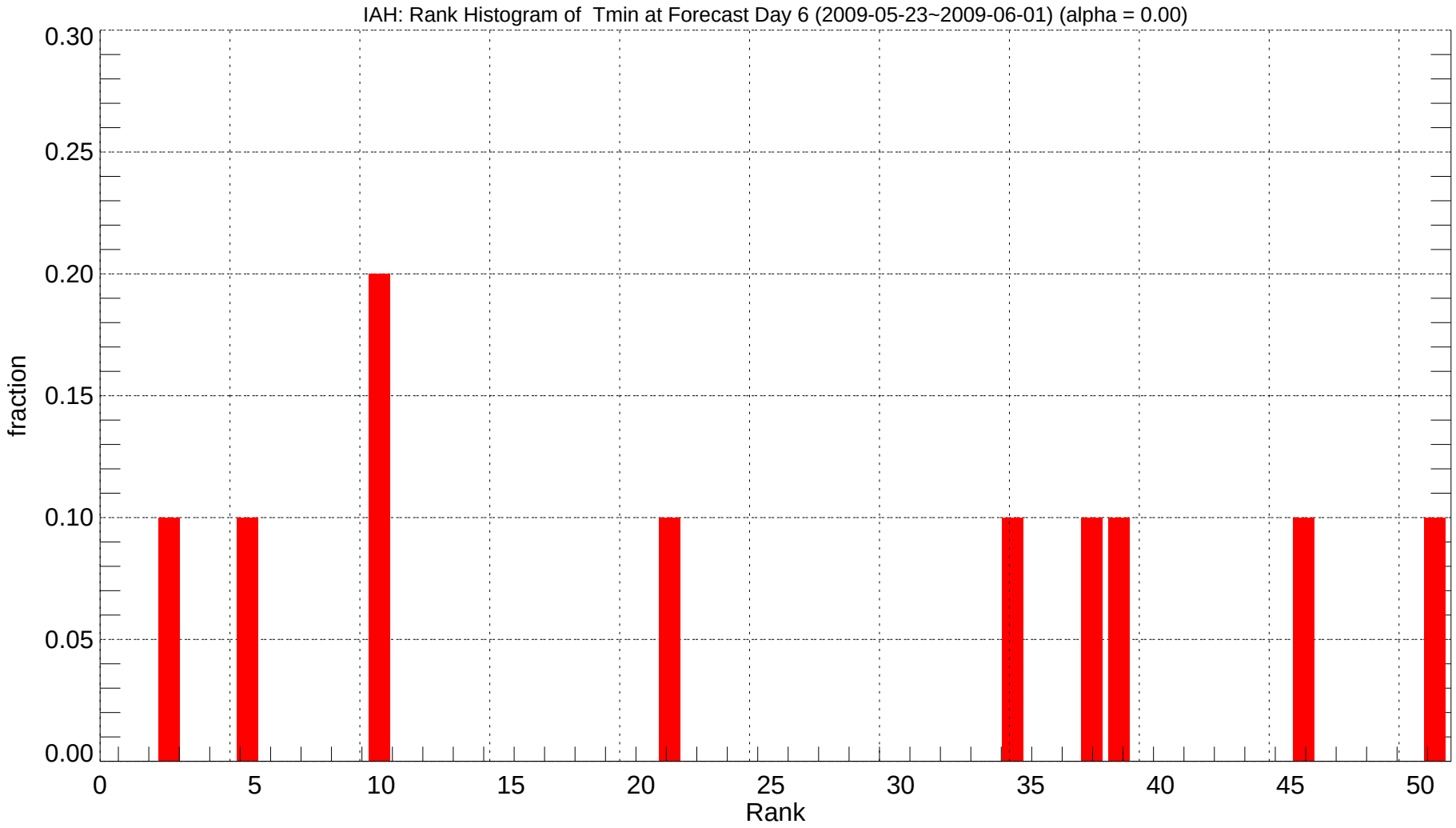

IAH: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

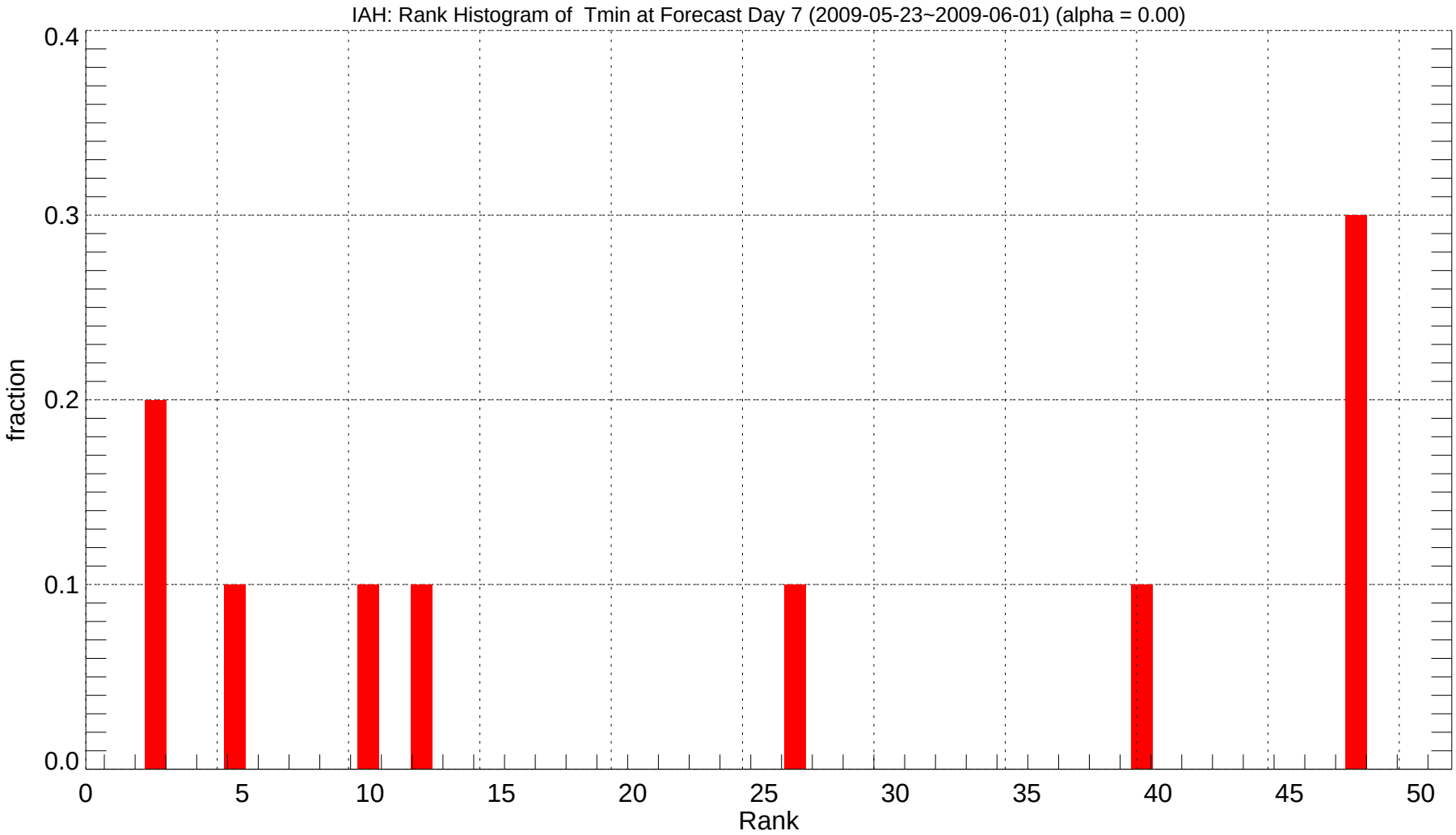

IAH: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

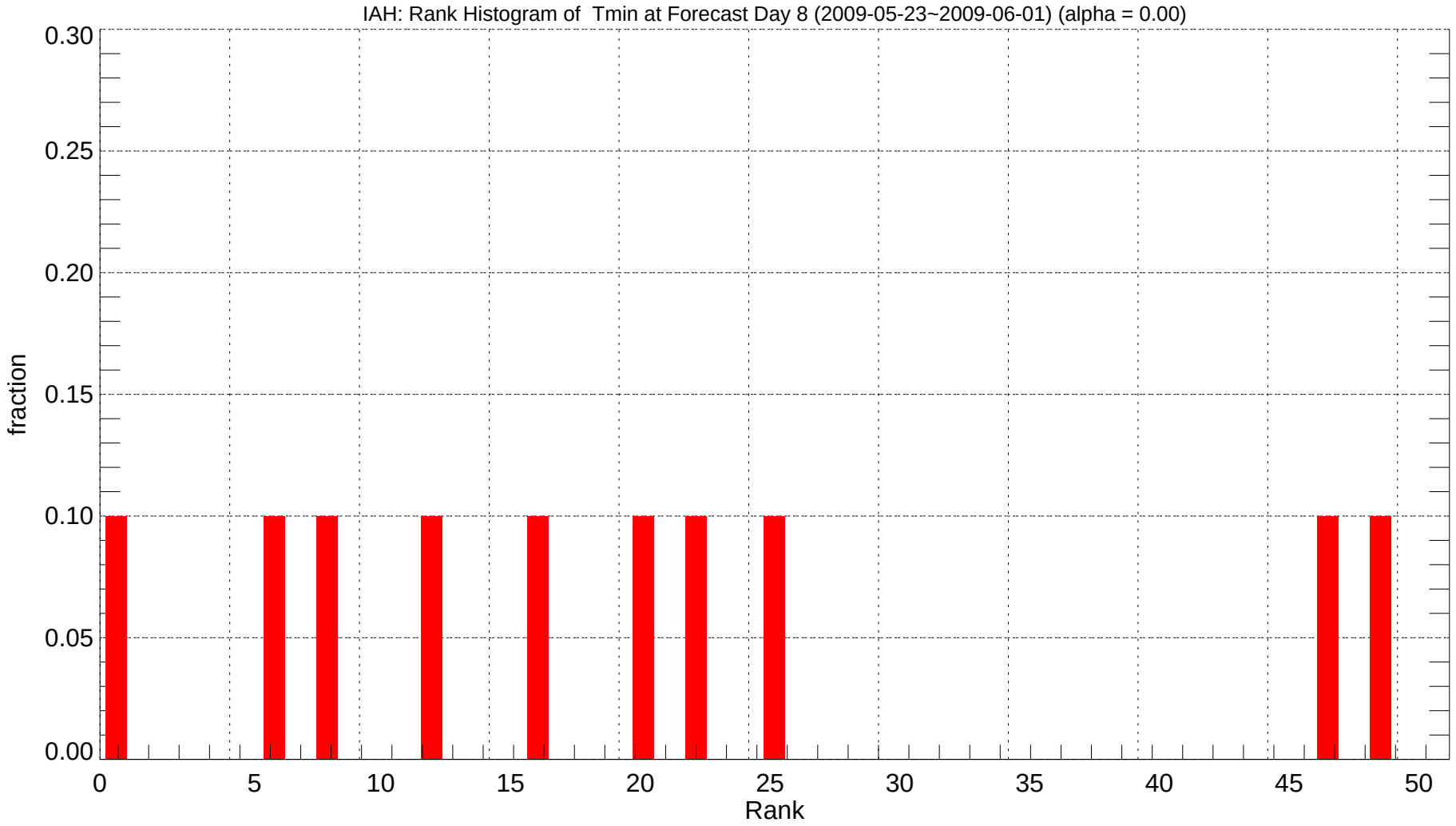

IAH: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

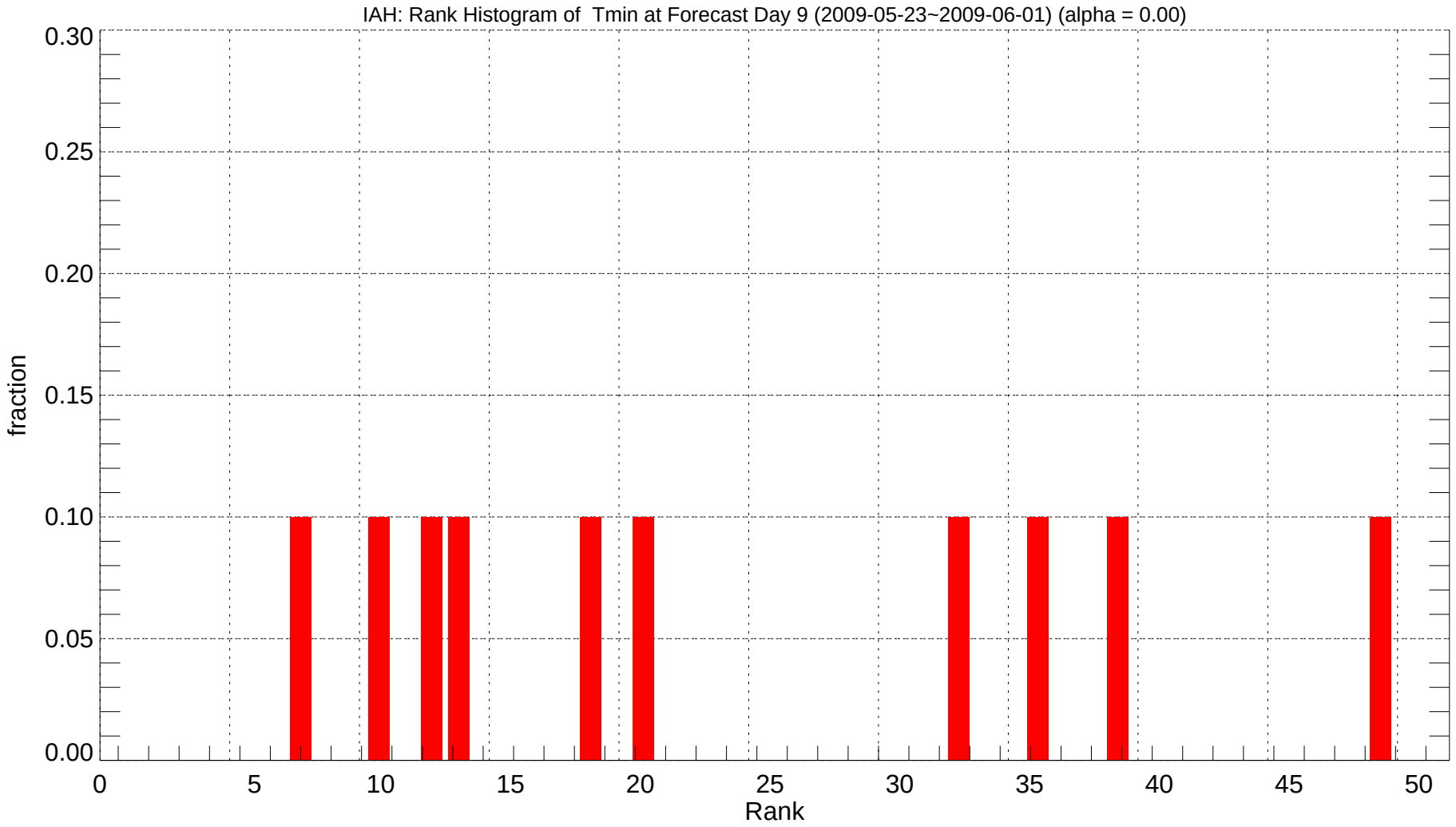

IAH: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

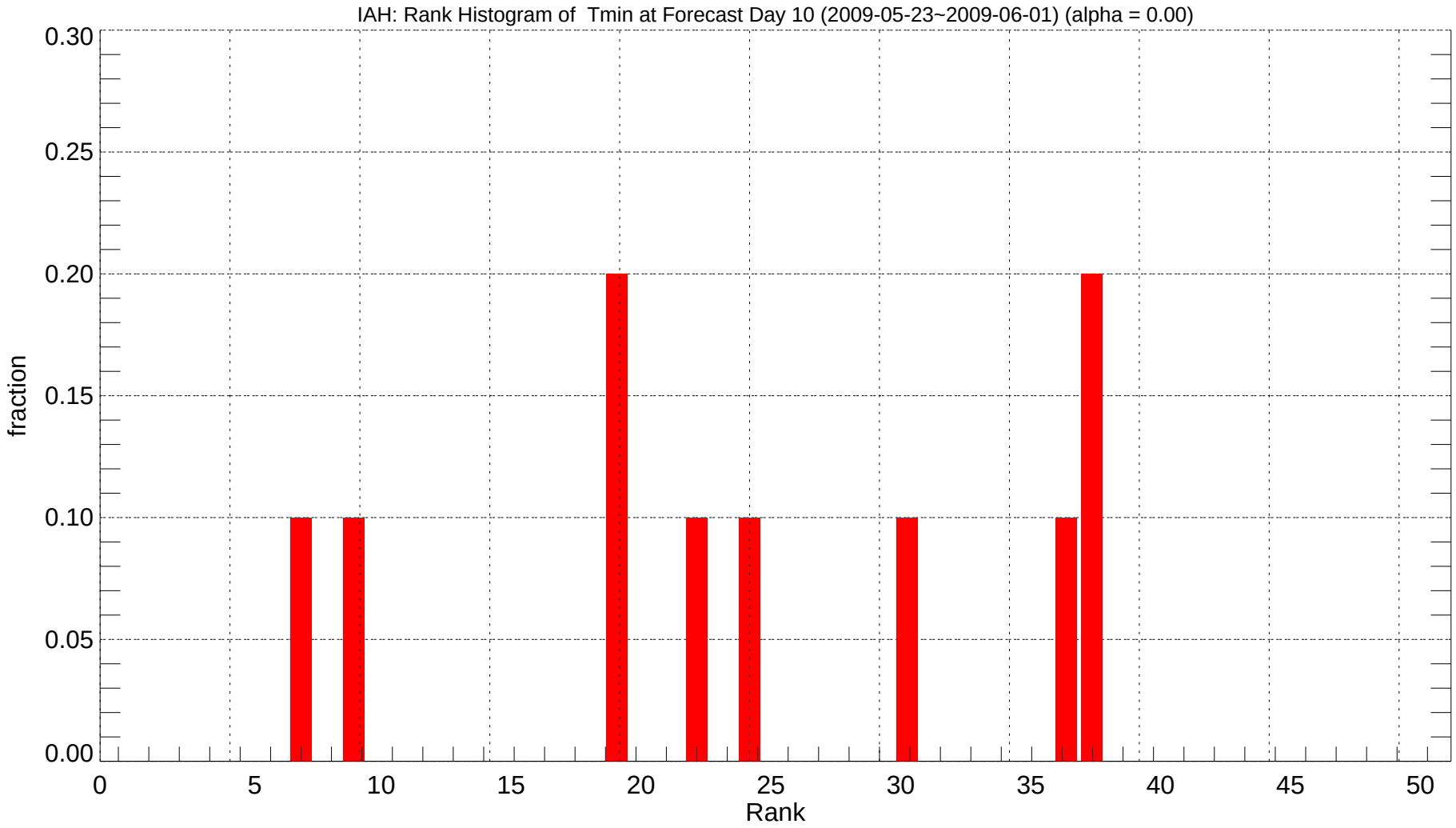

IAH: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

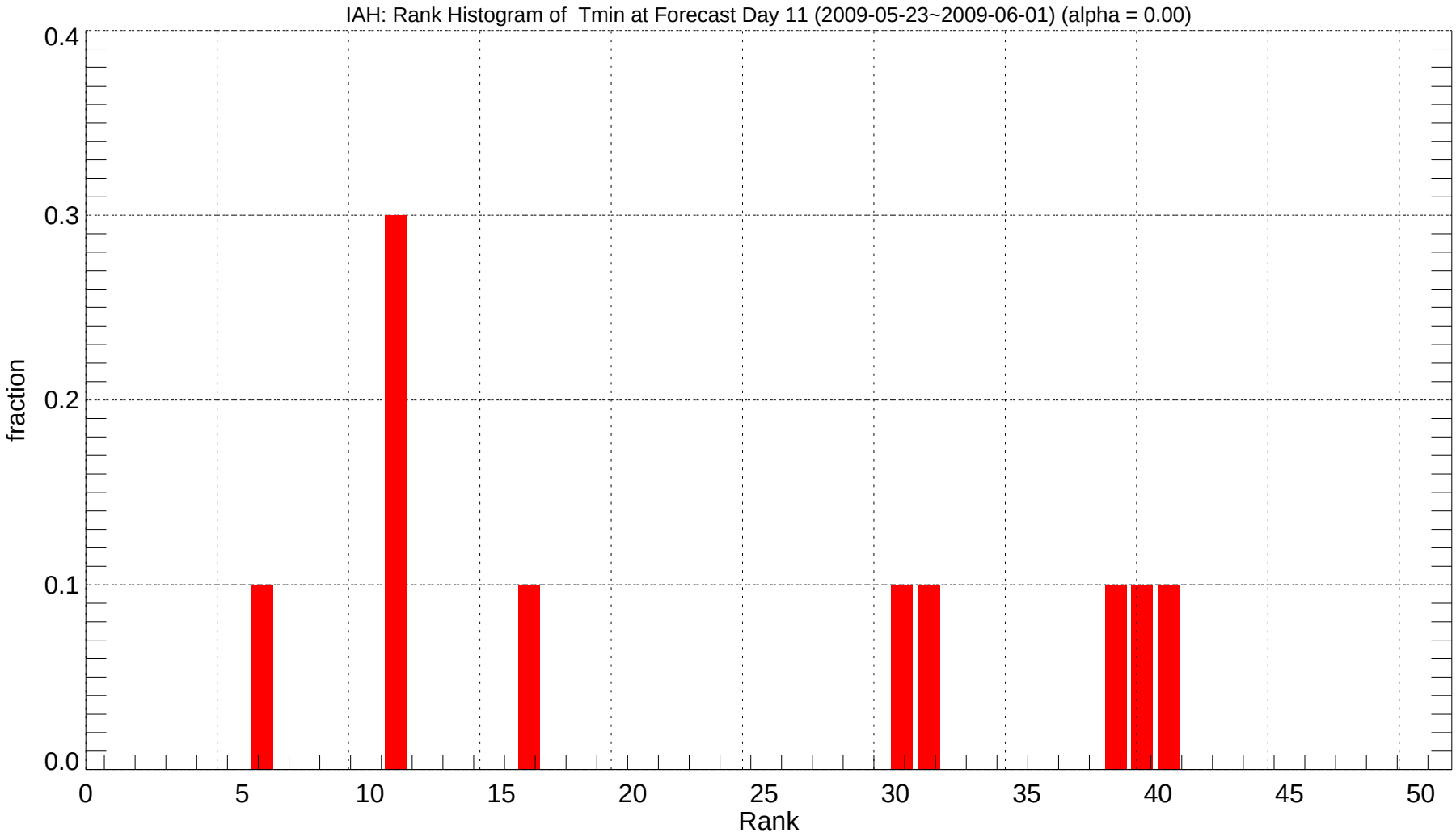

IAH: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

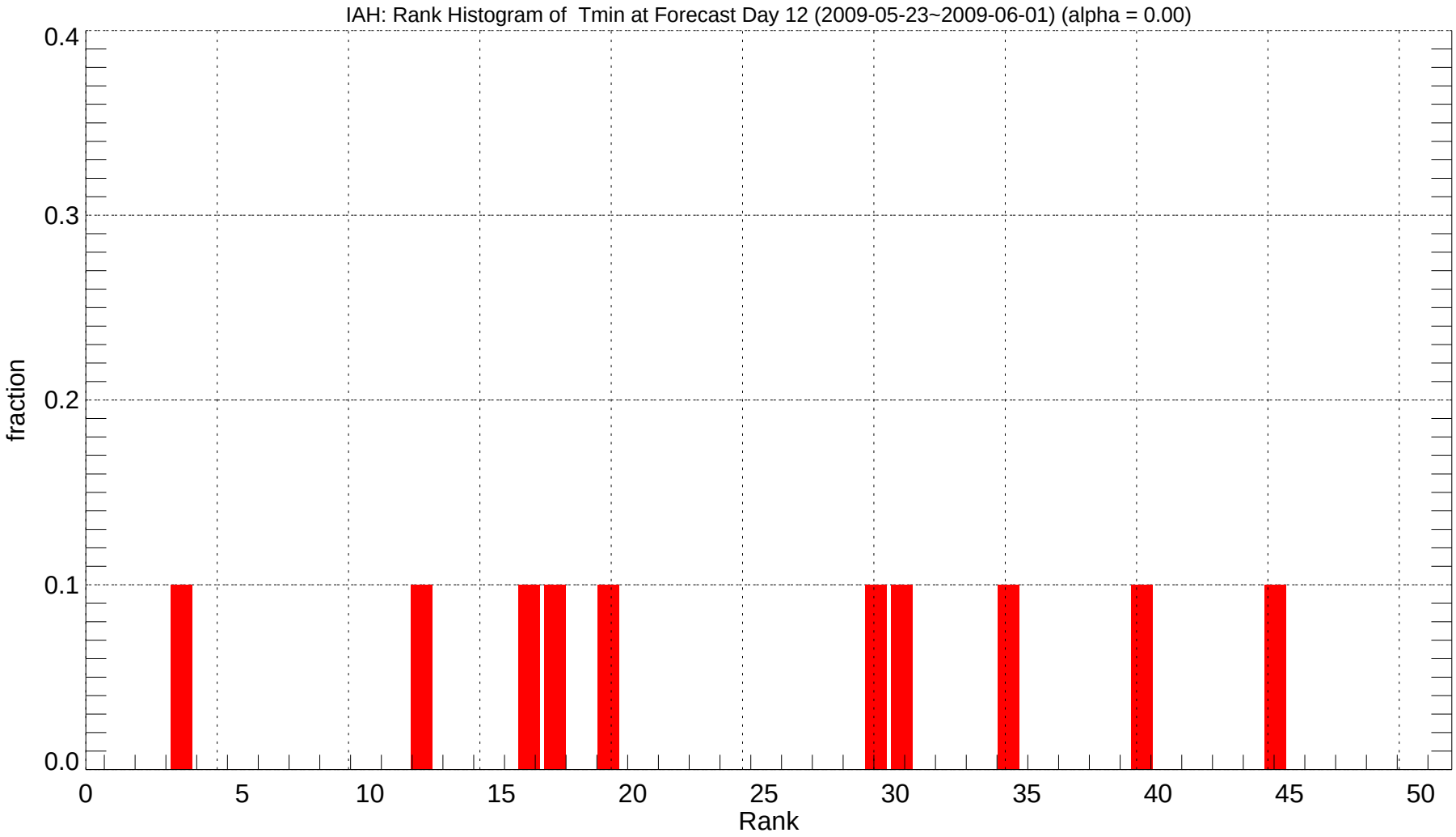

IAH: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

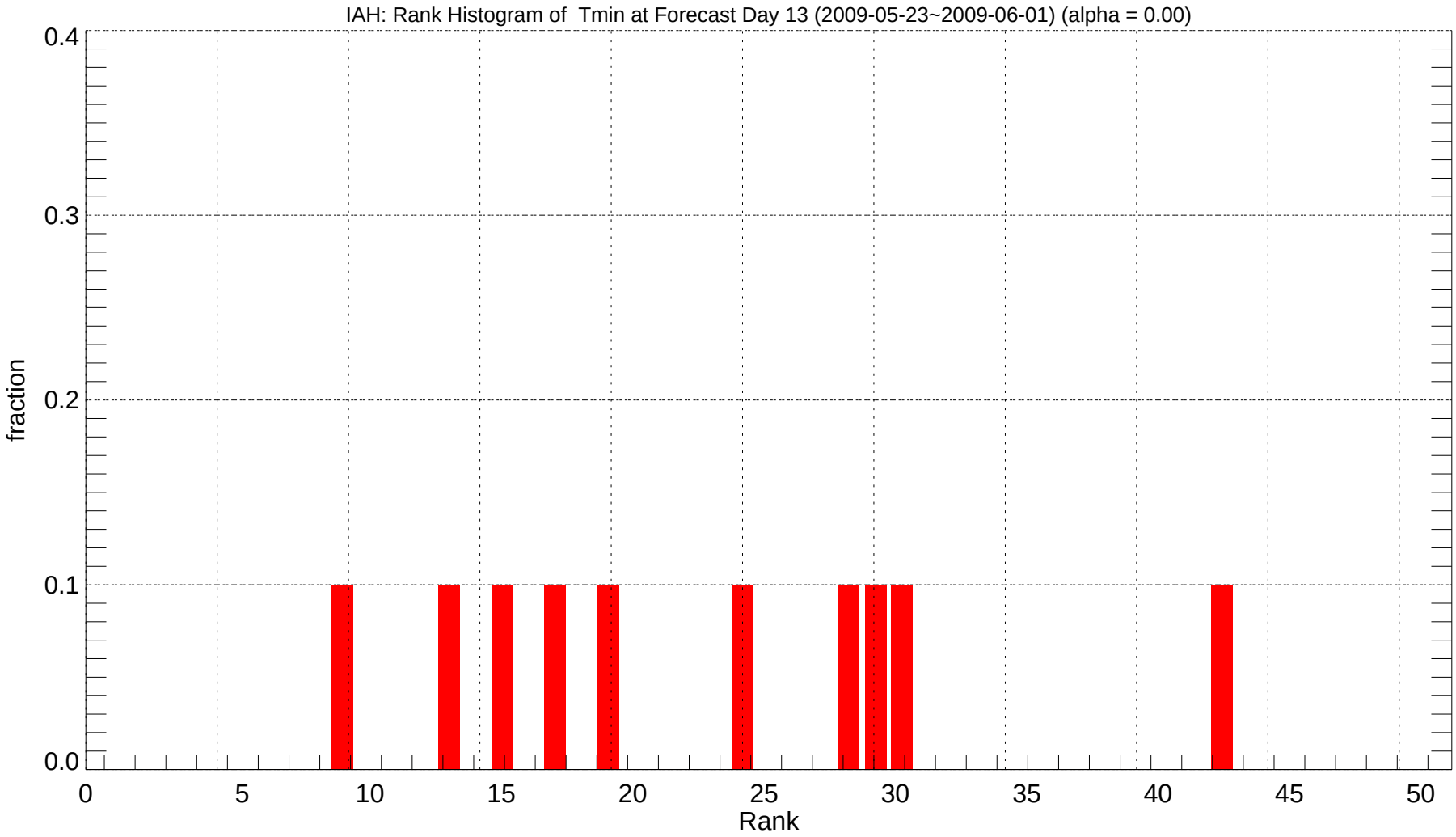

IAH: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

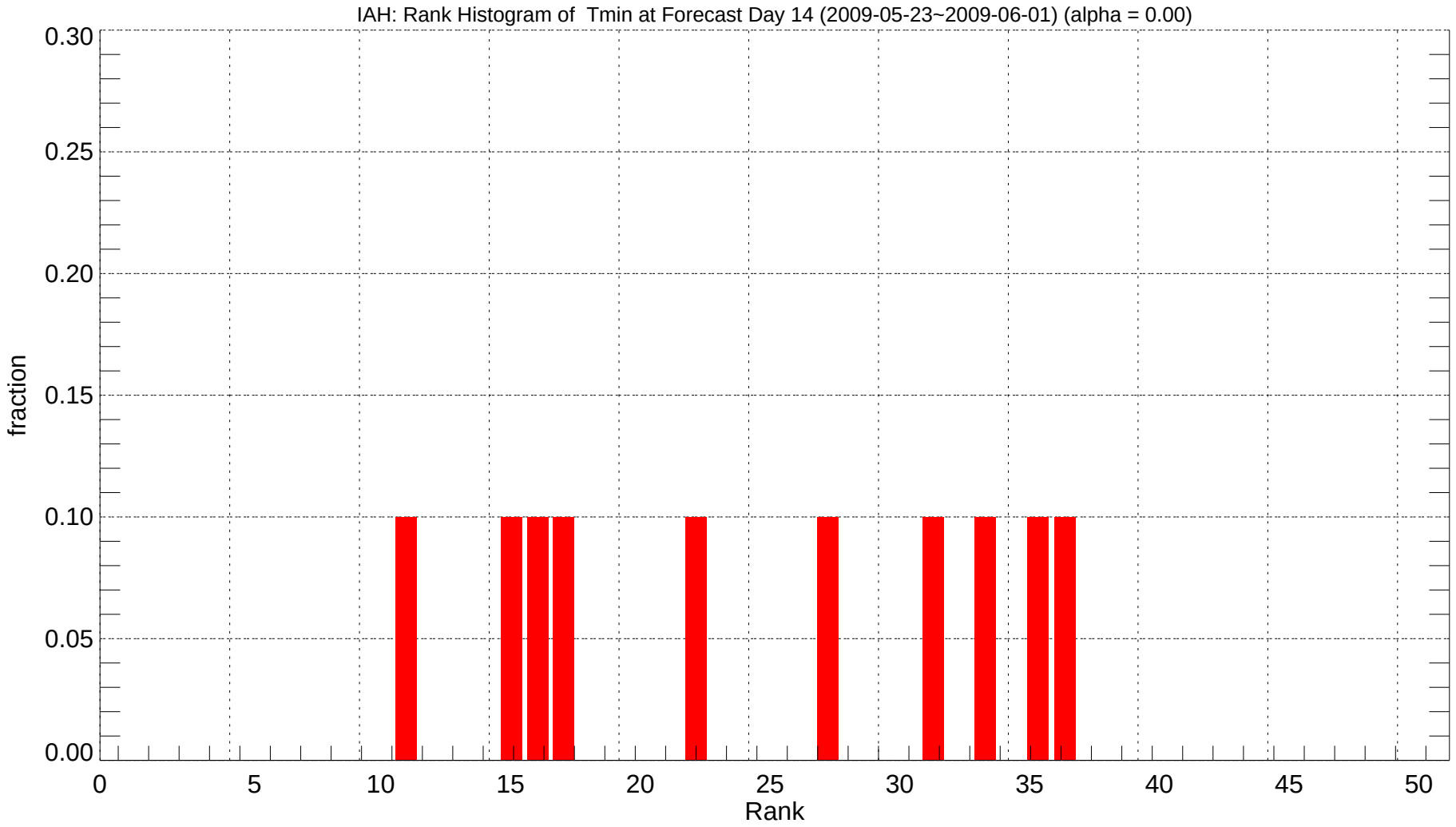

IAH: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

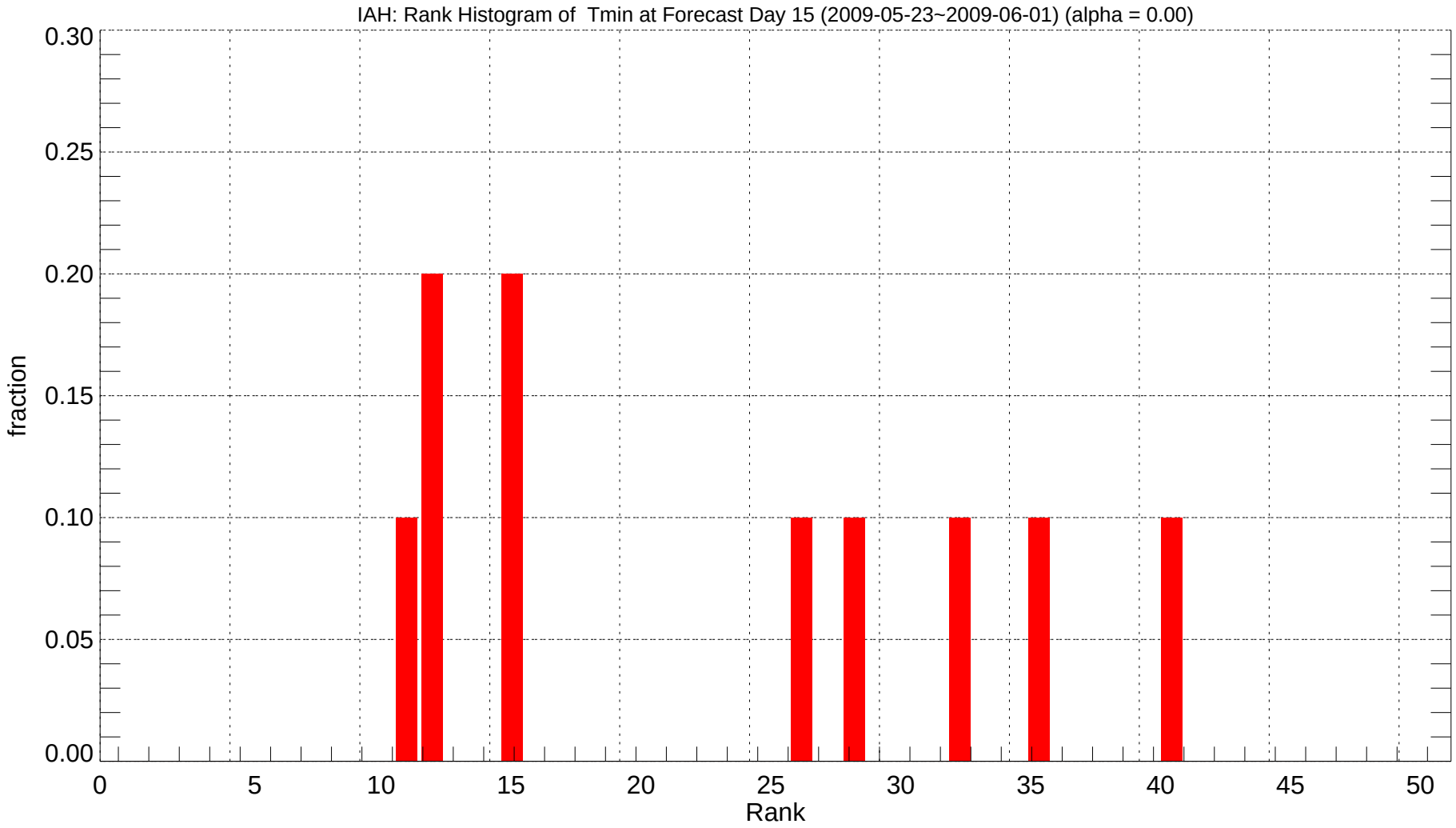

IAH: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

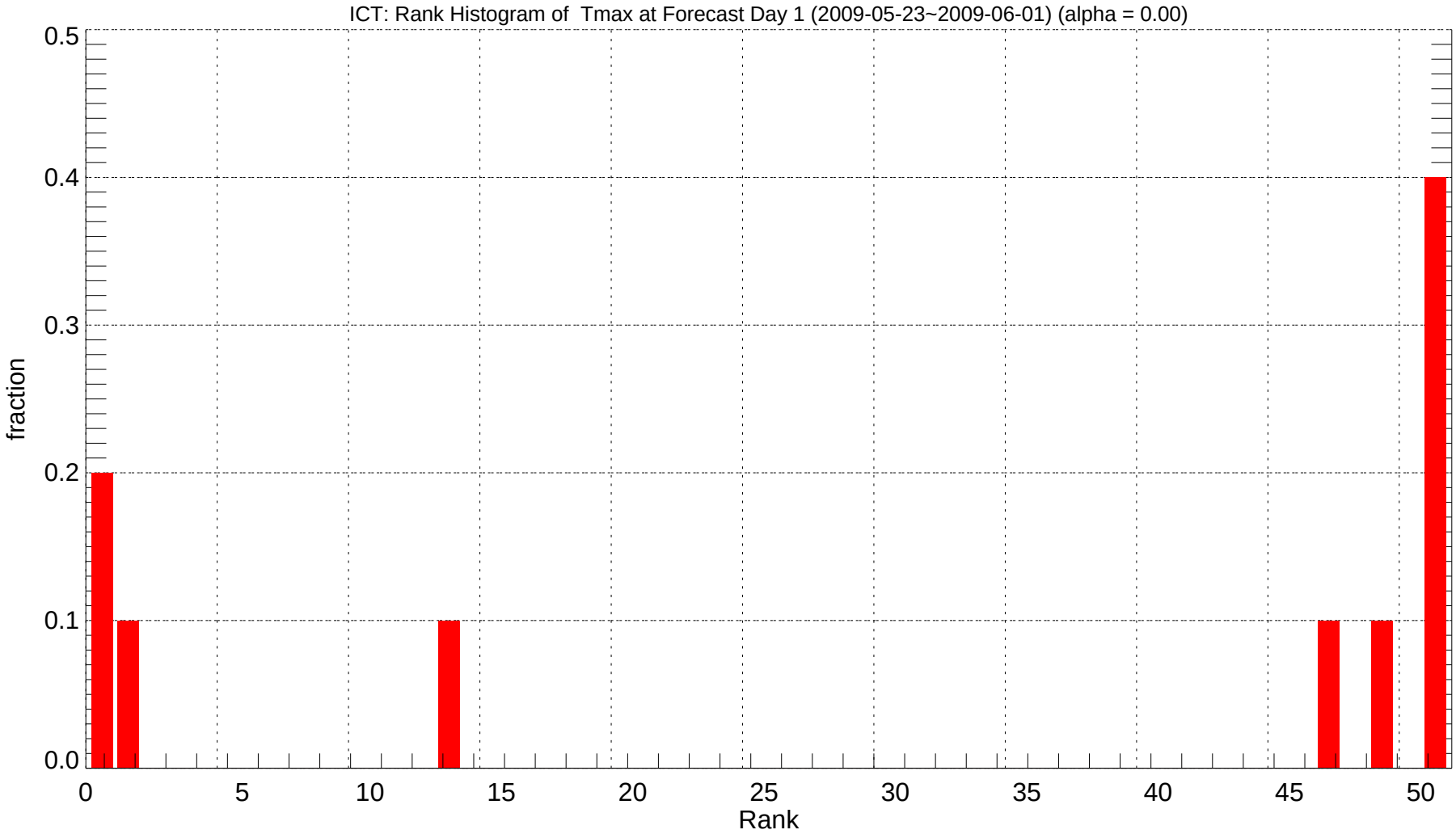

IAH: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

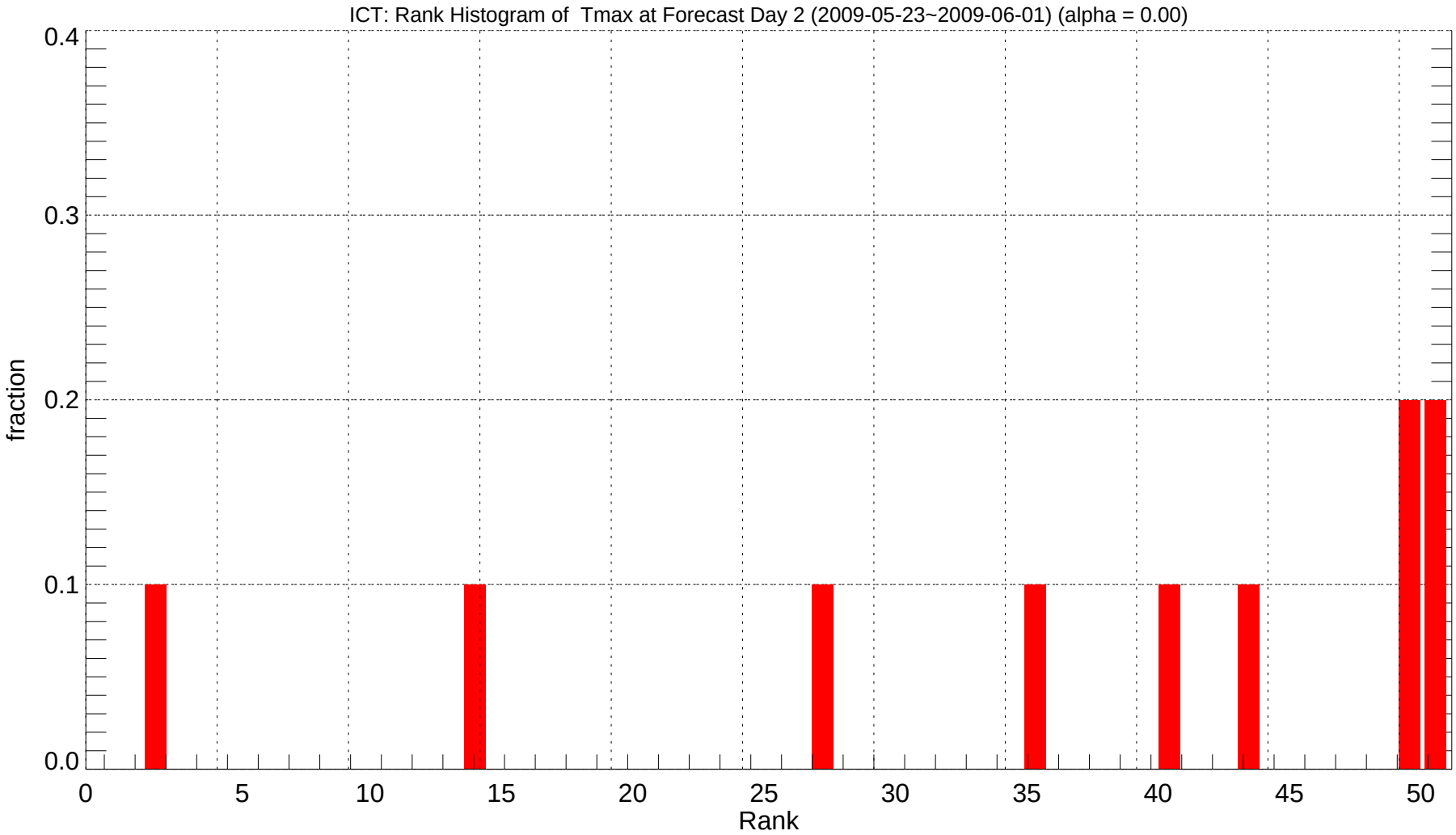

IAH: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

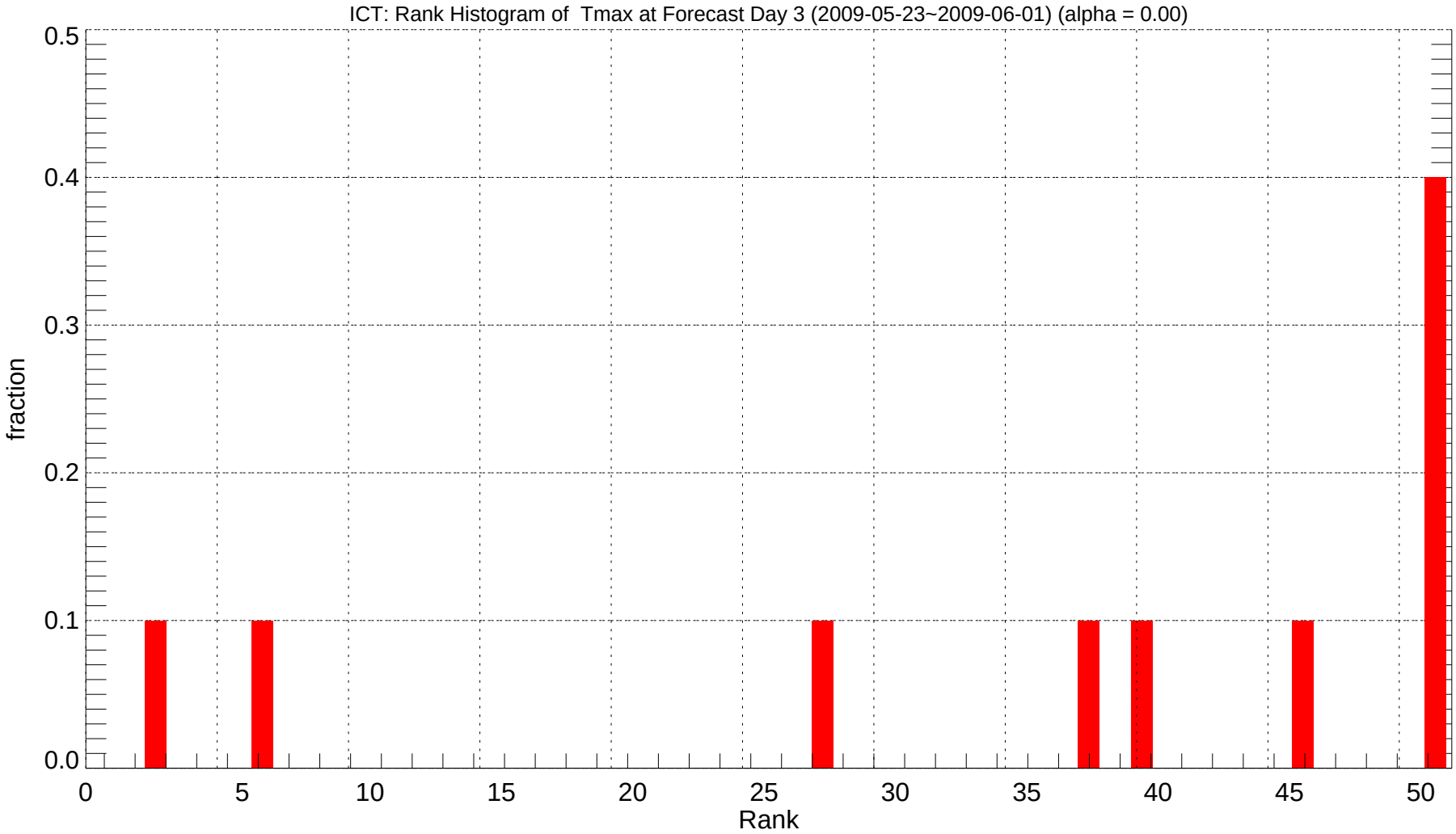

IAH: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

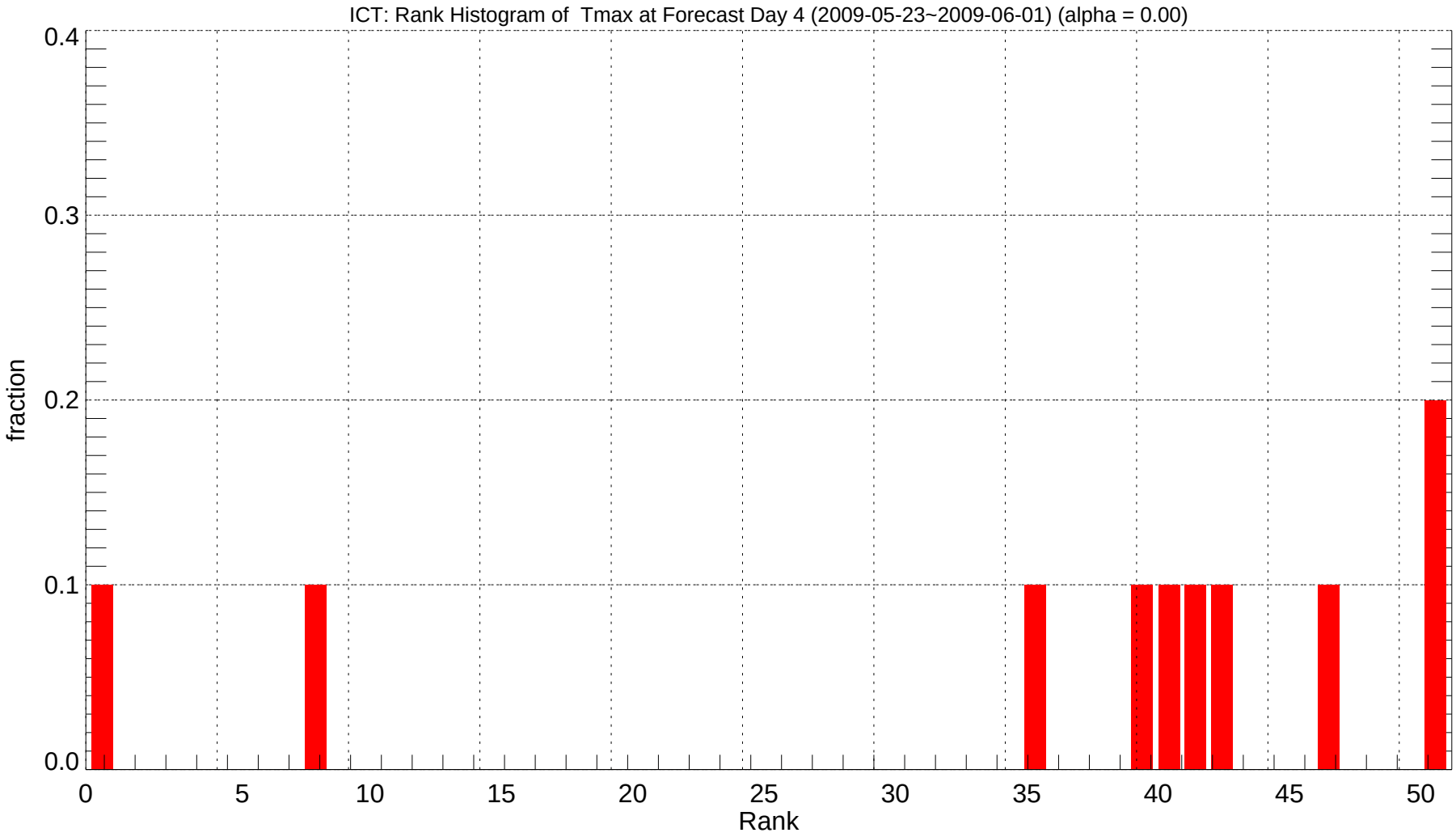

IAH: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

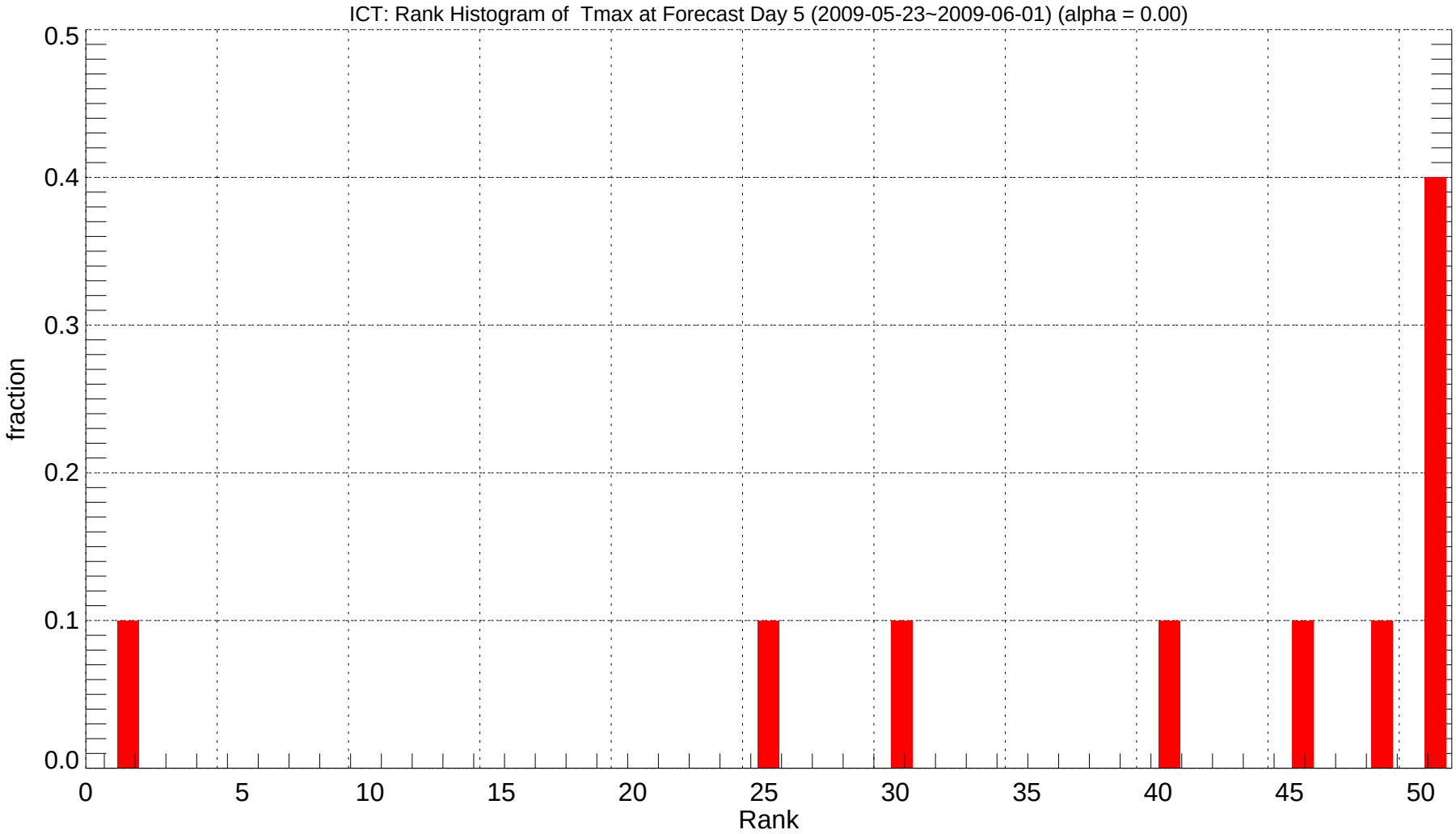

IAH: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

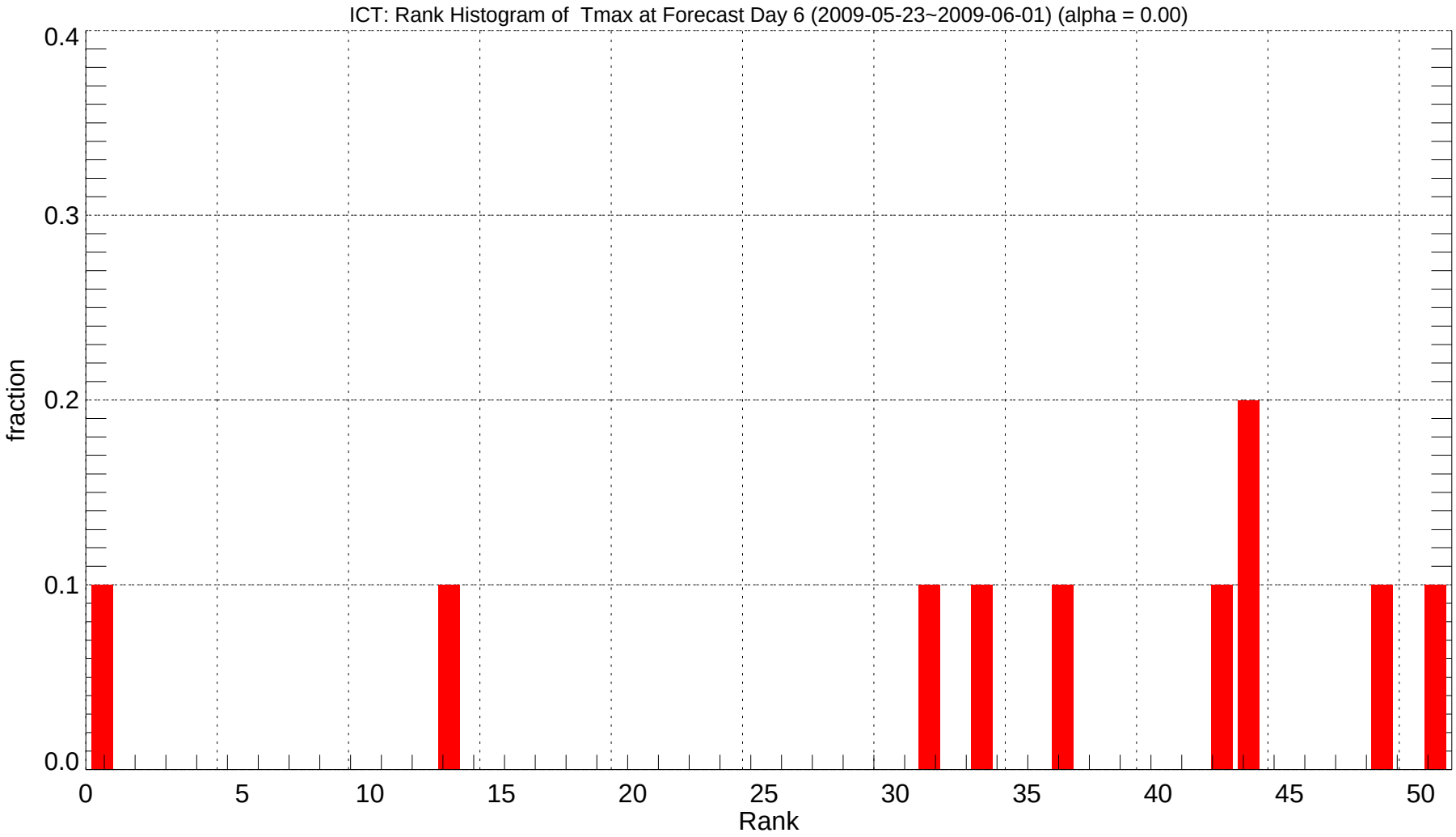

ICT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

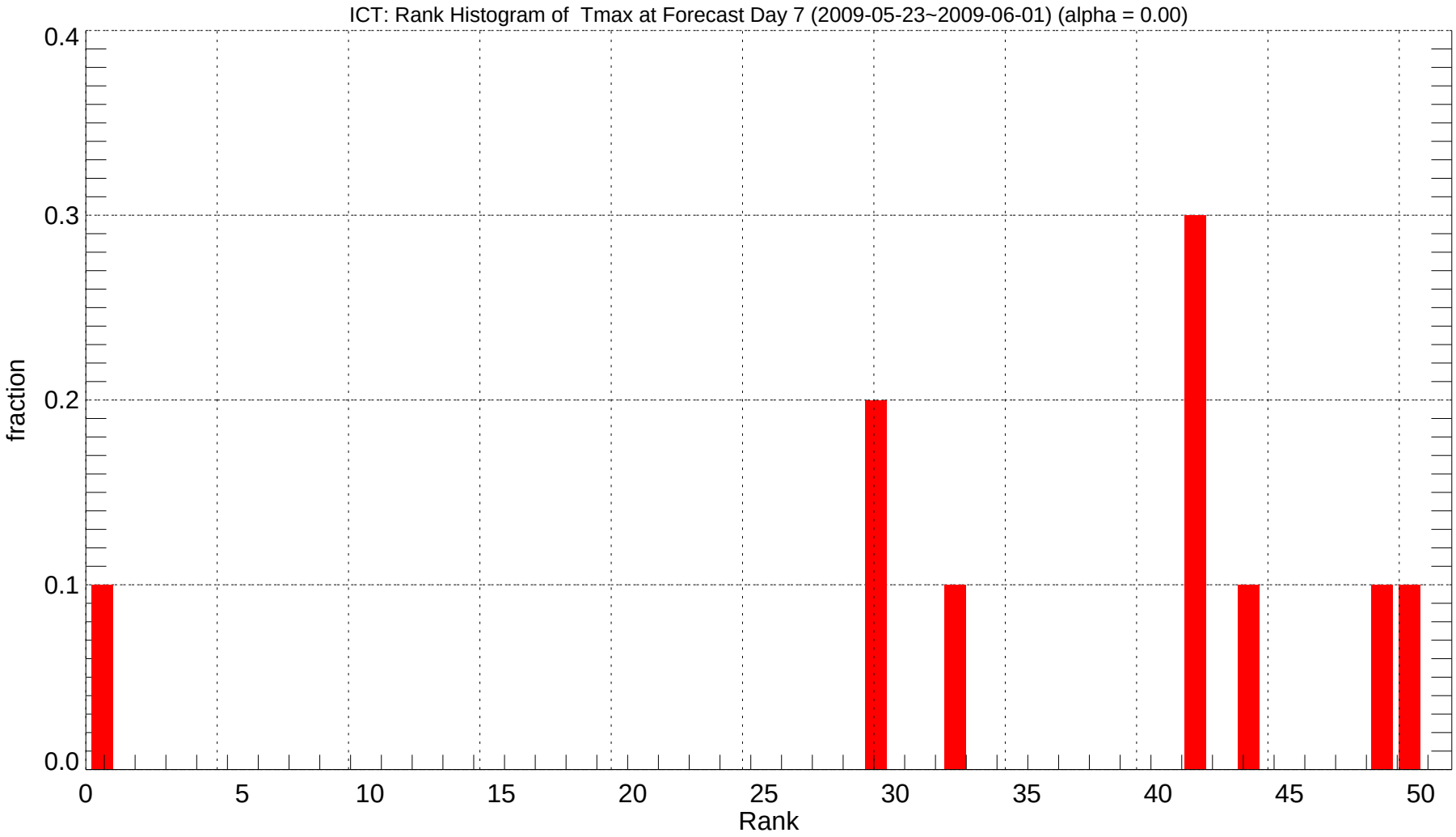

ICT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

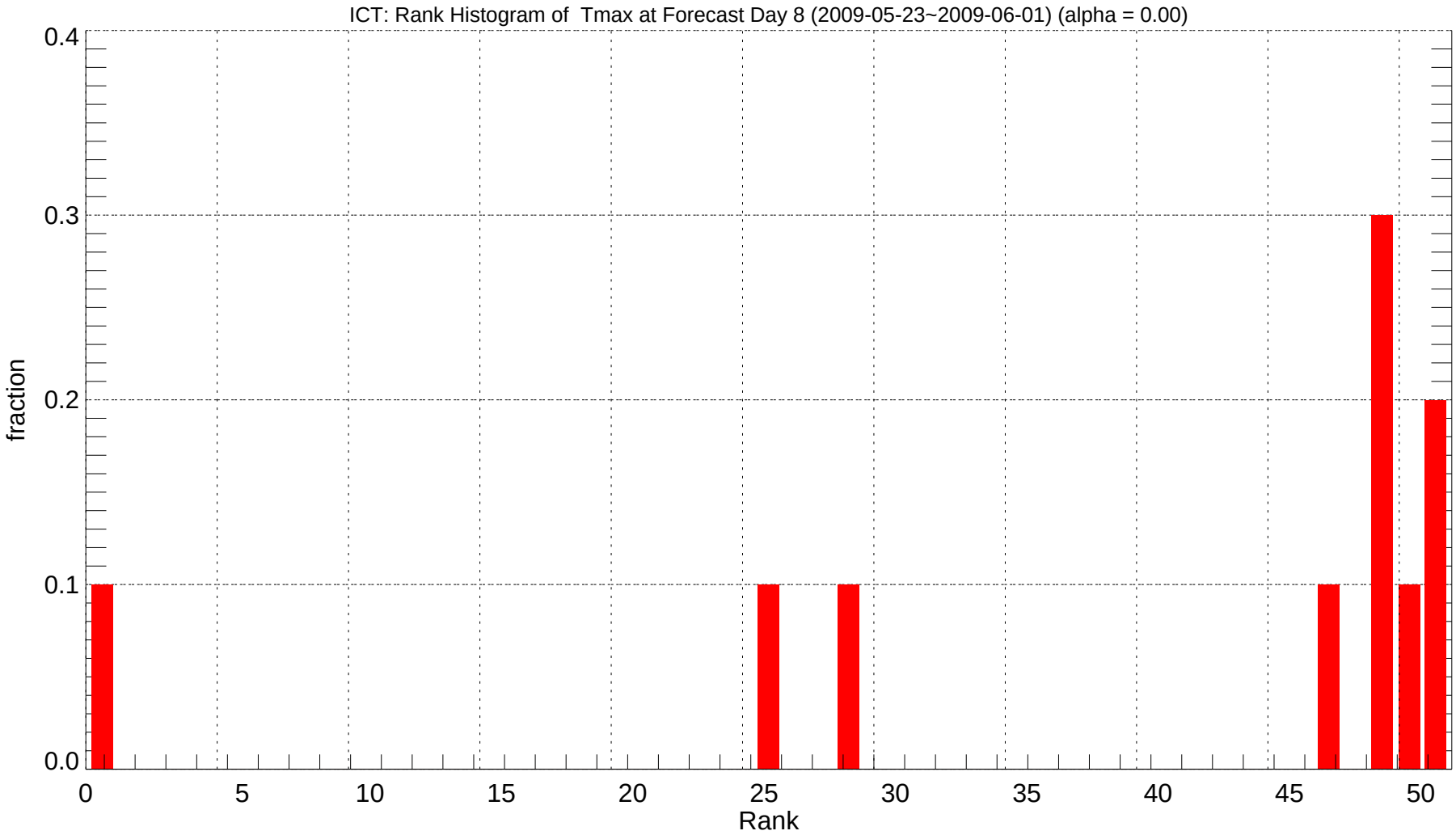

ICT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

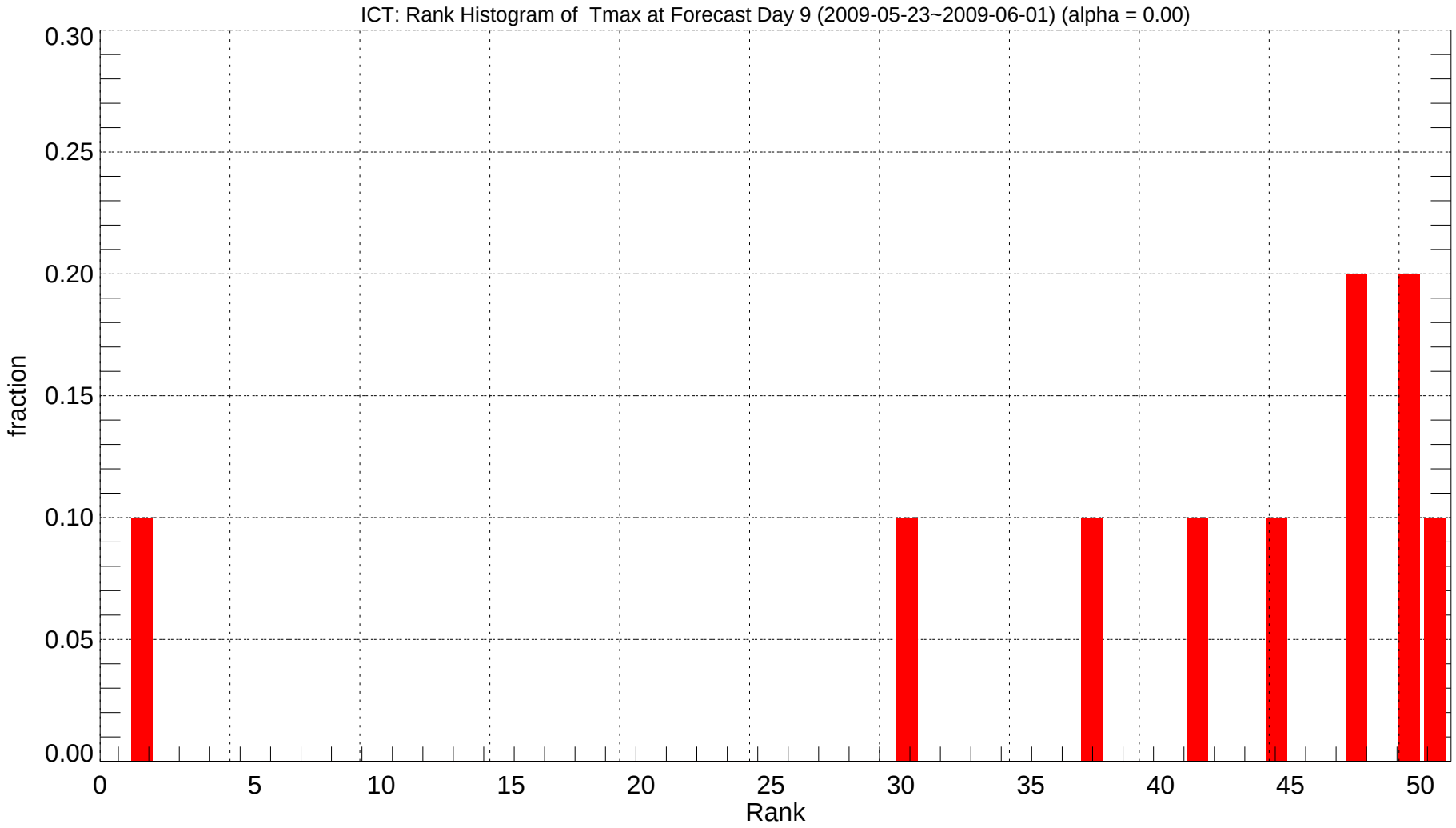

ICT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

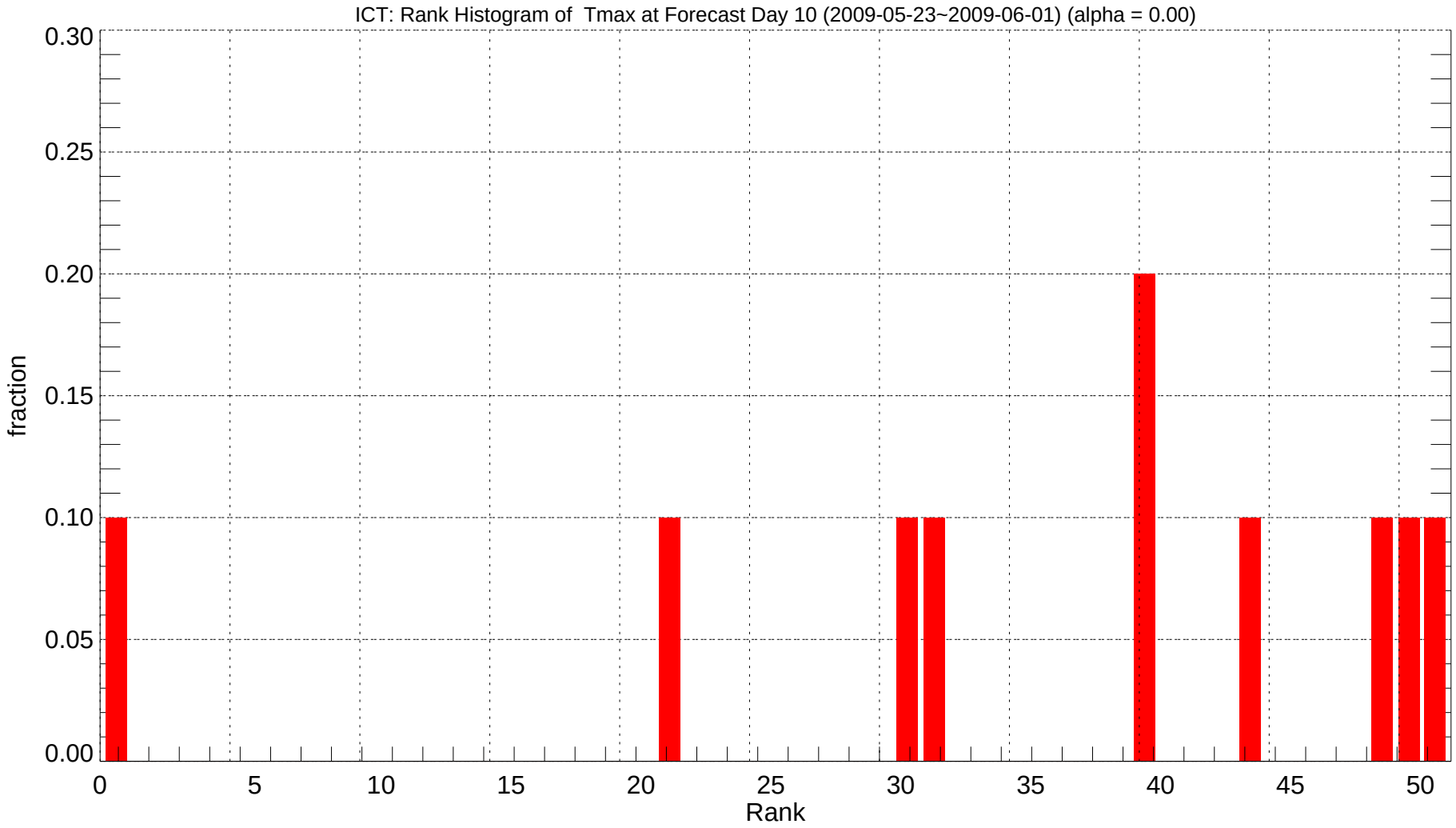

ICT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

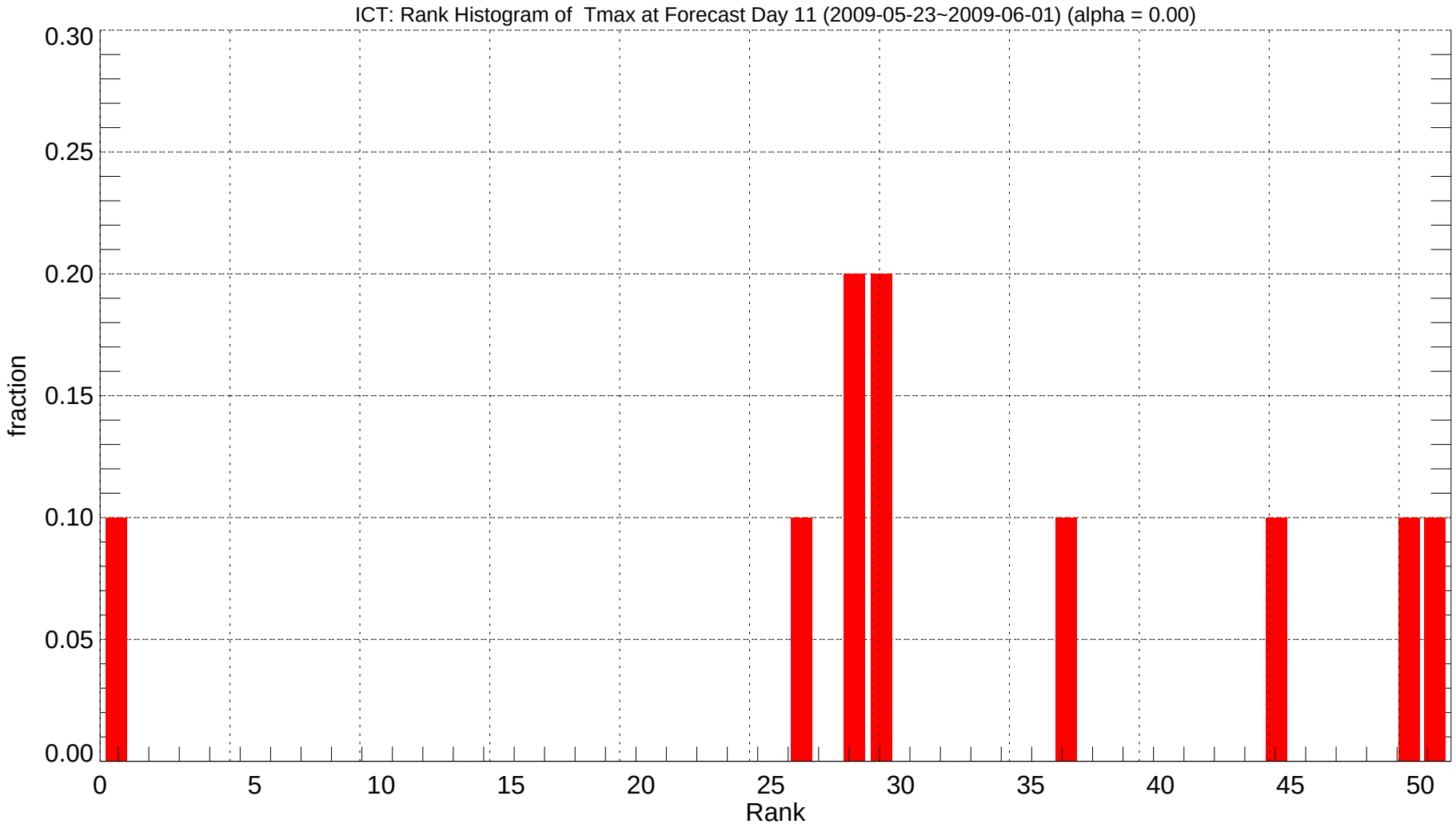

ICT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

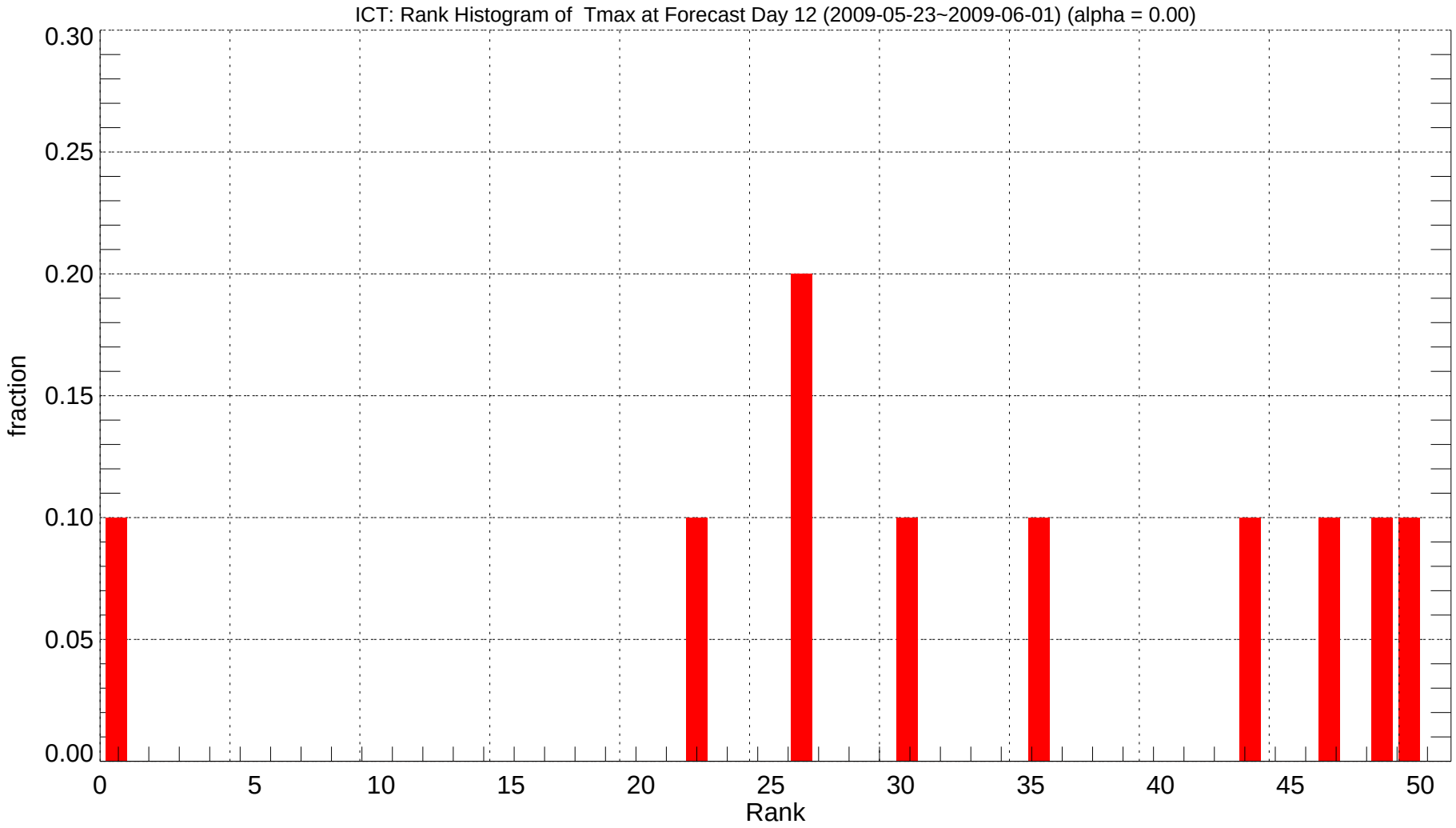

ICT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

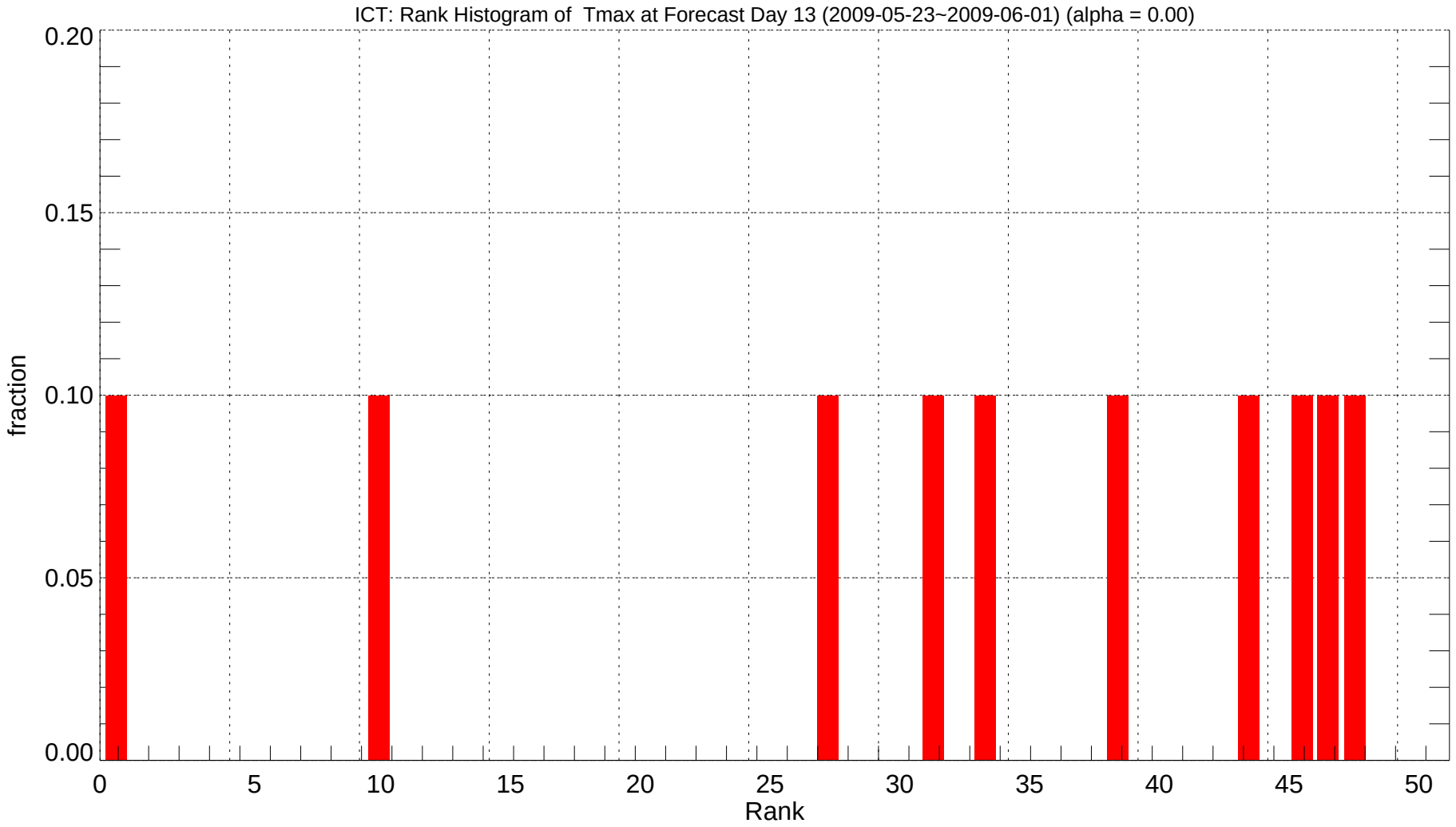

ICT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

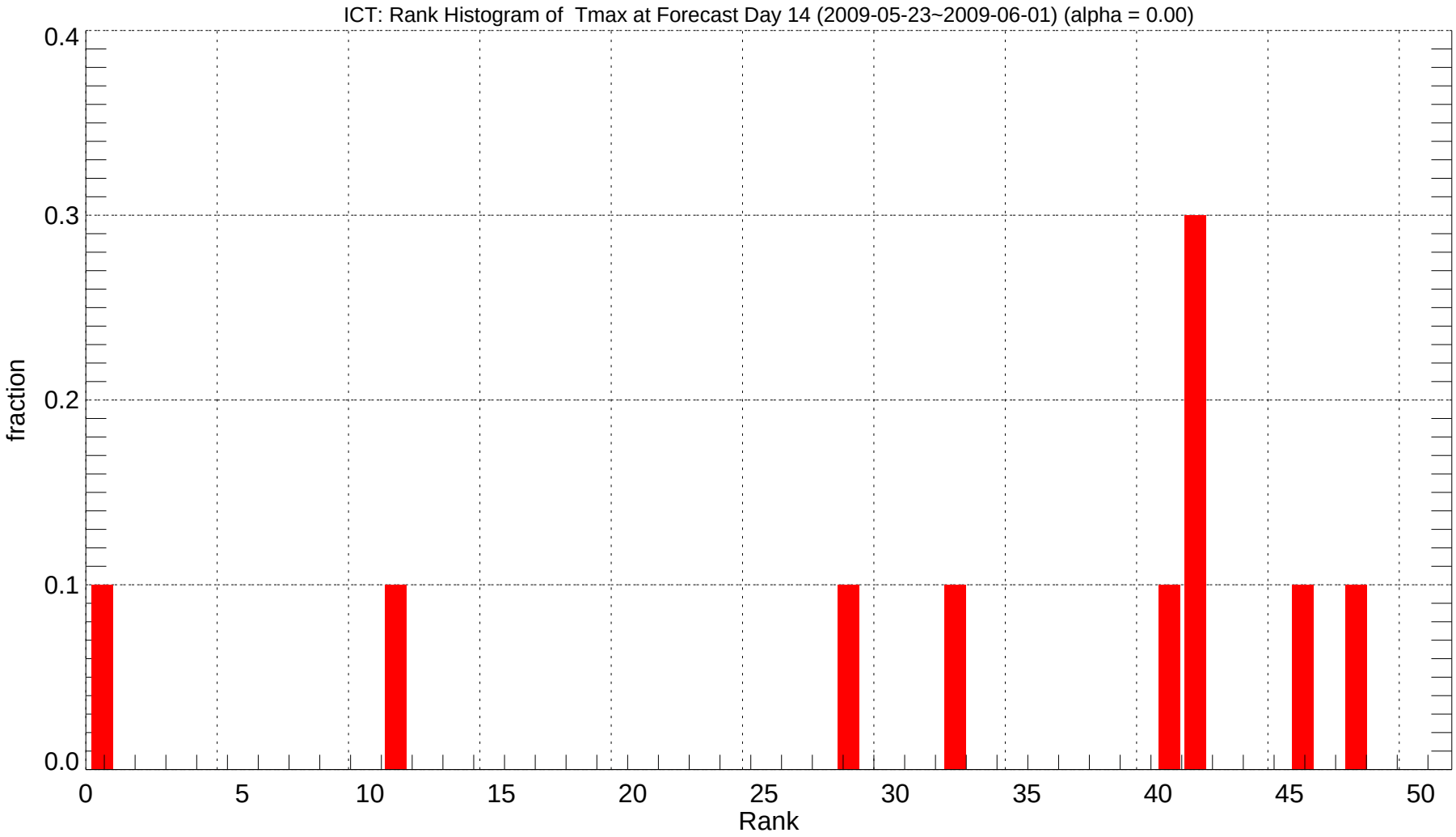

ICT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

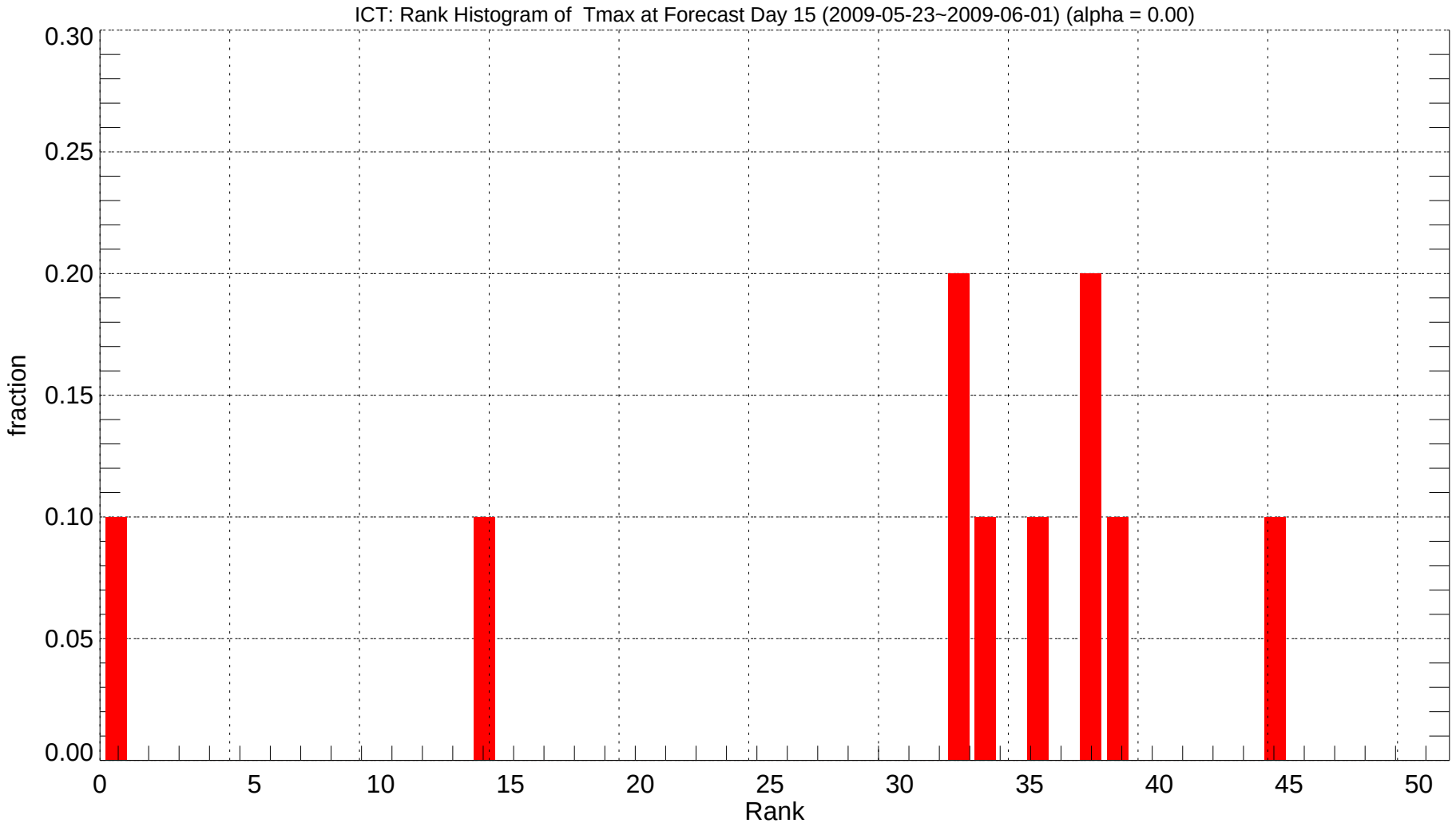

ICT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

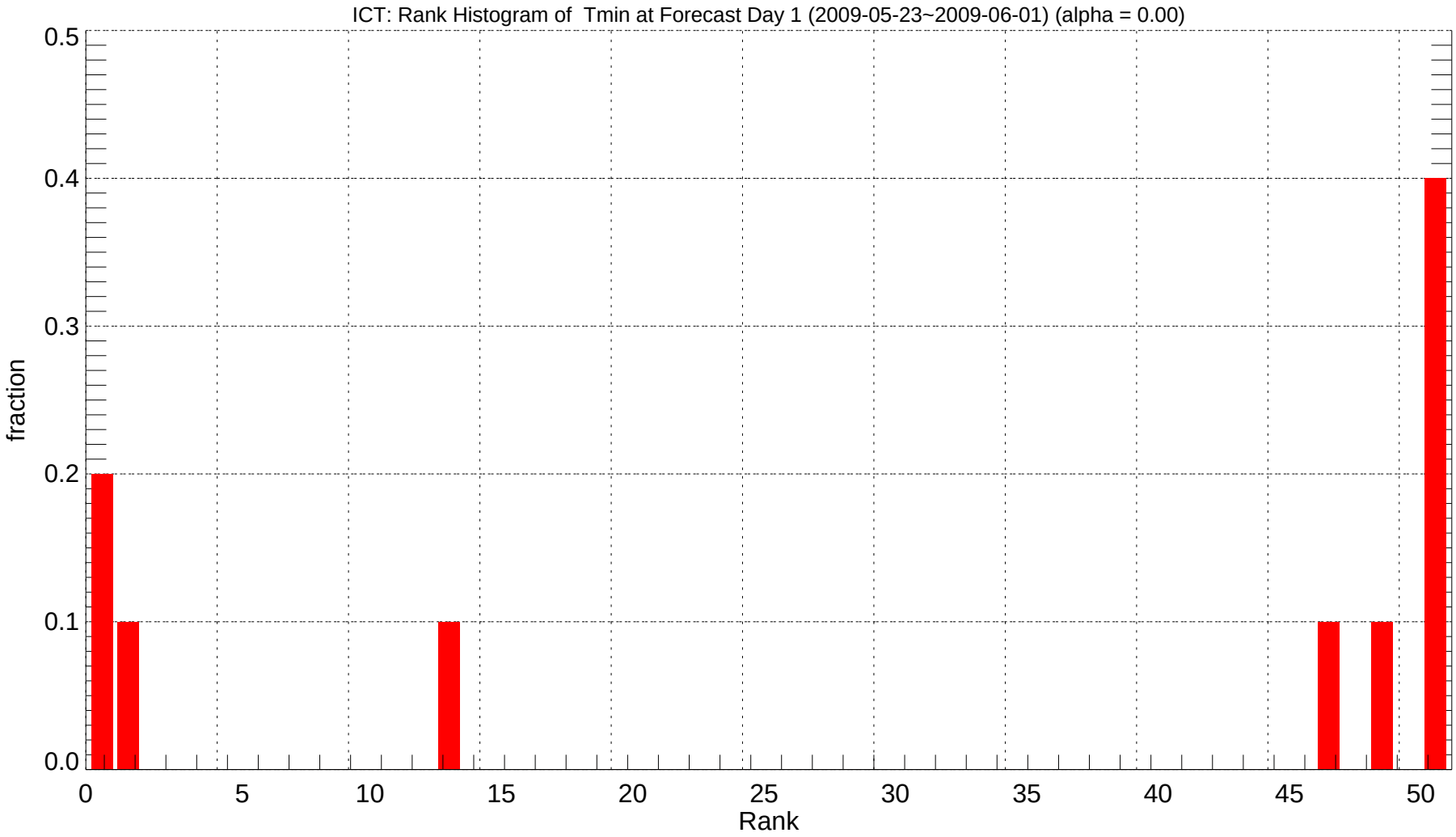

ICT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

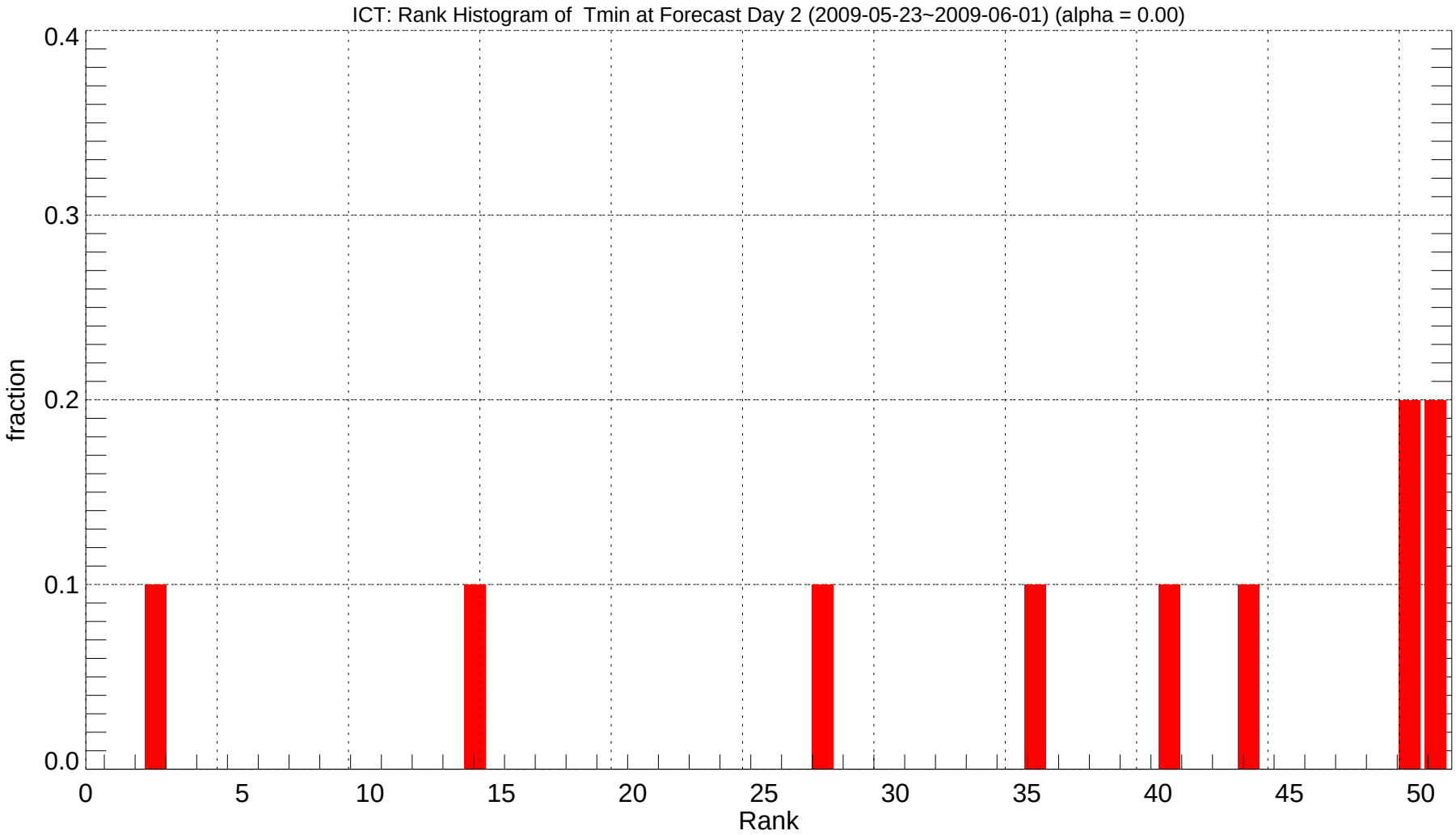

ICT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

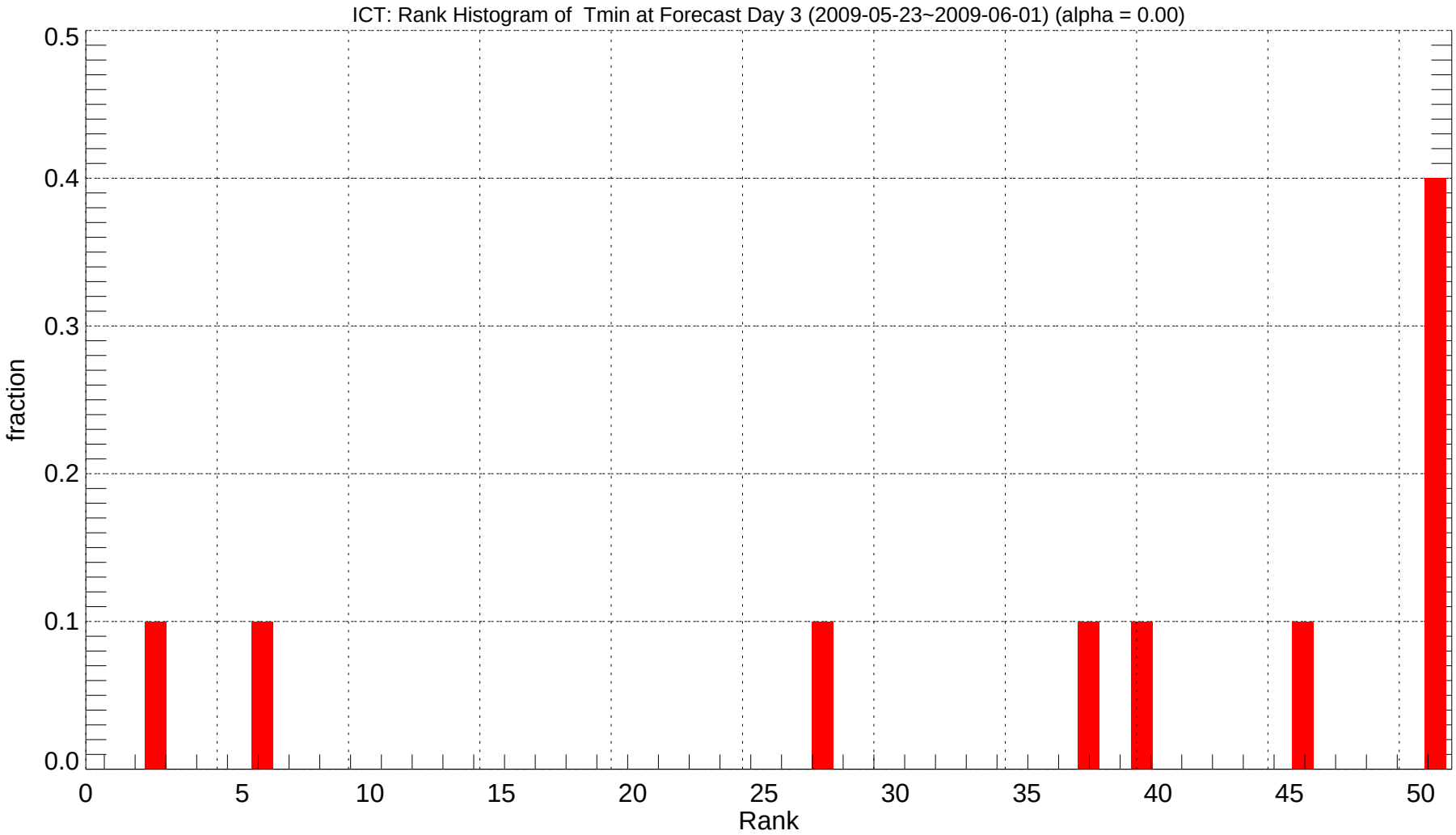

ICT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

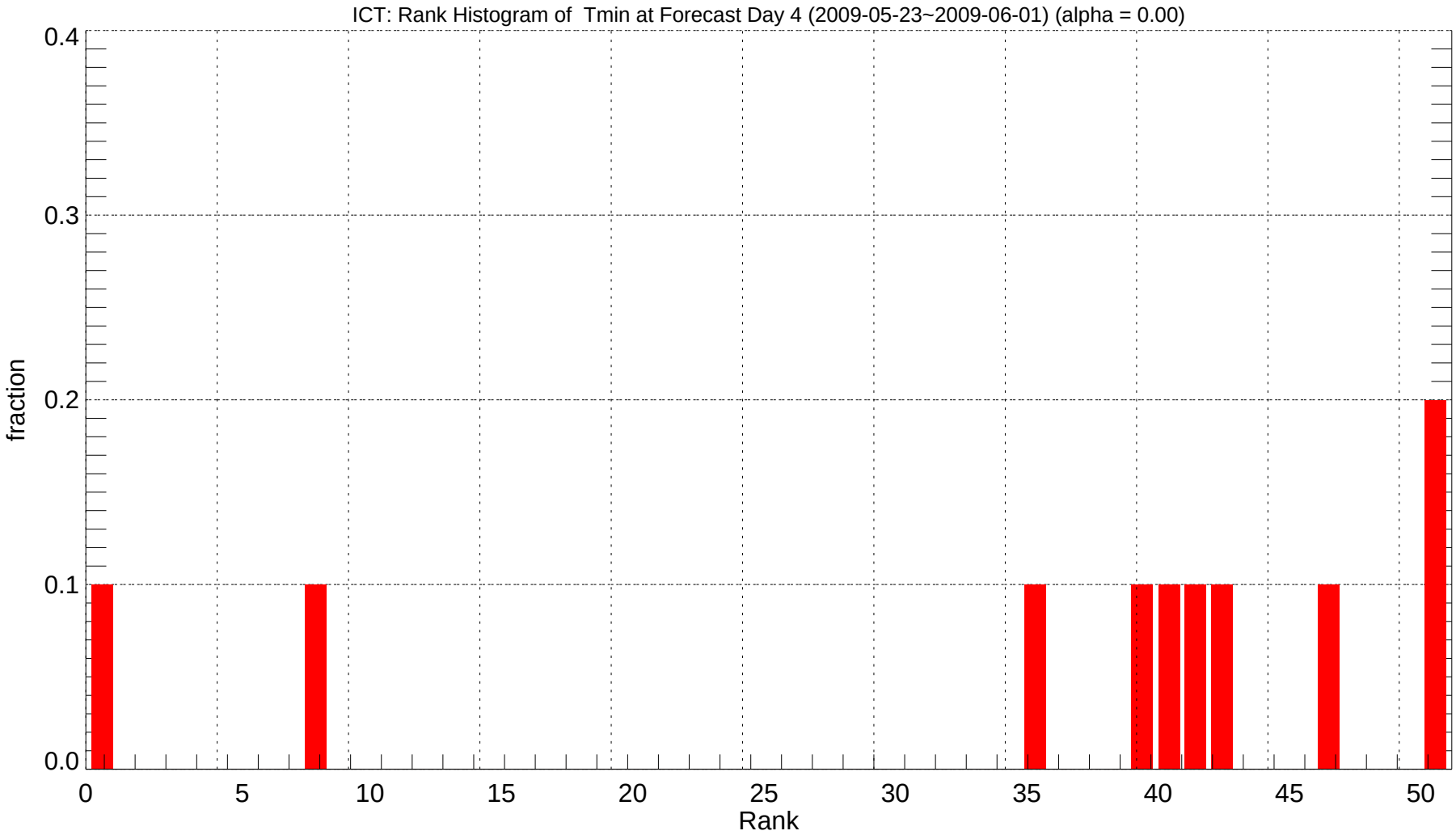

ICT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

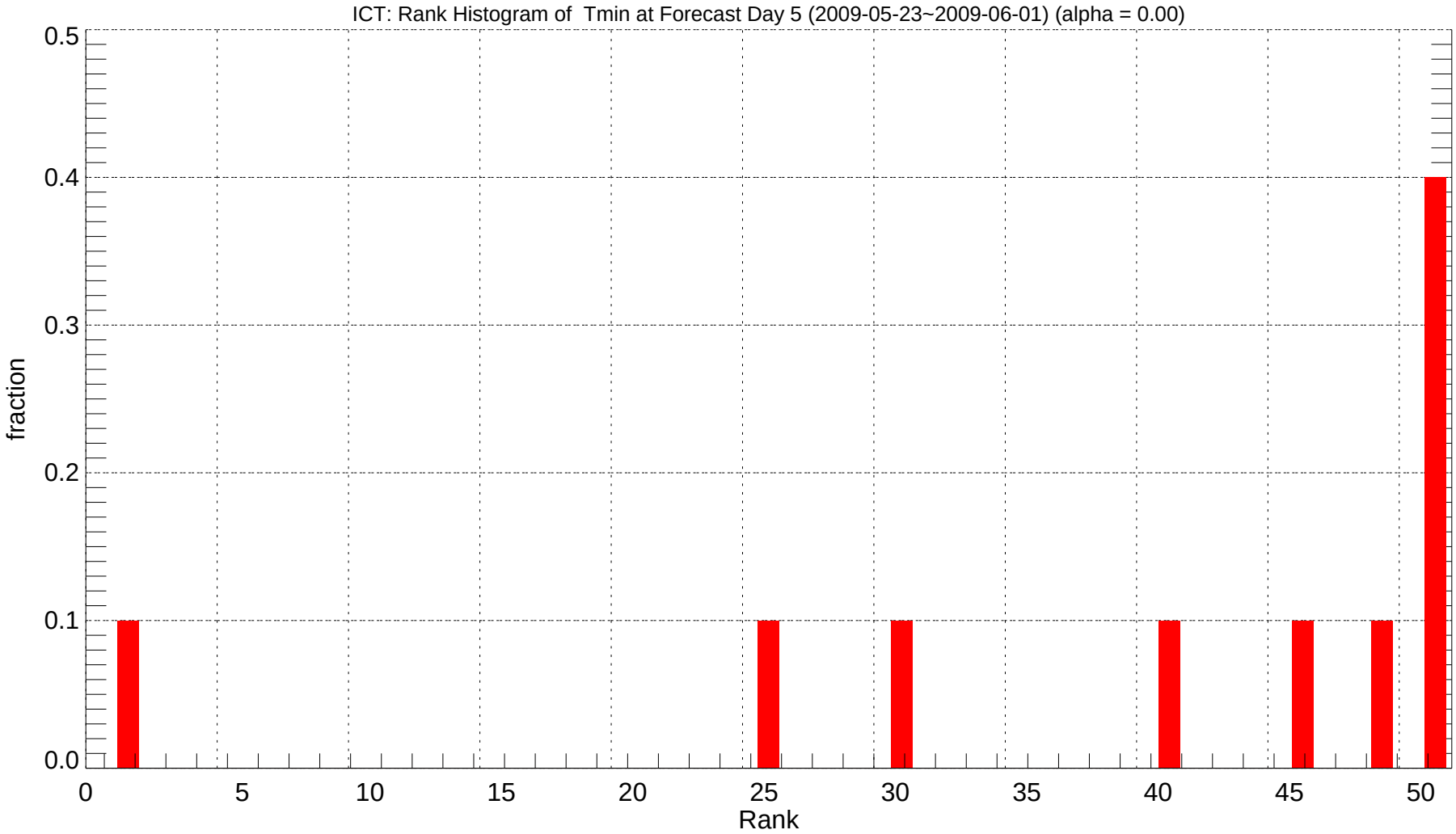

ICT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

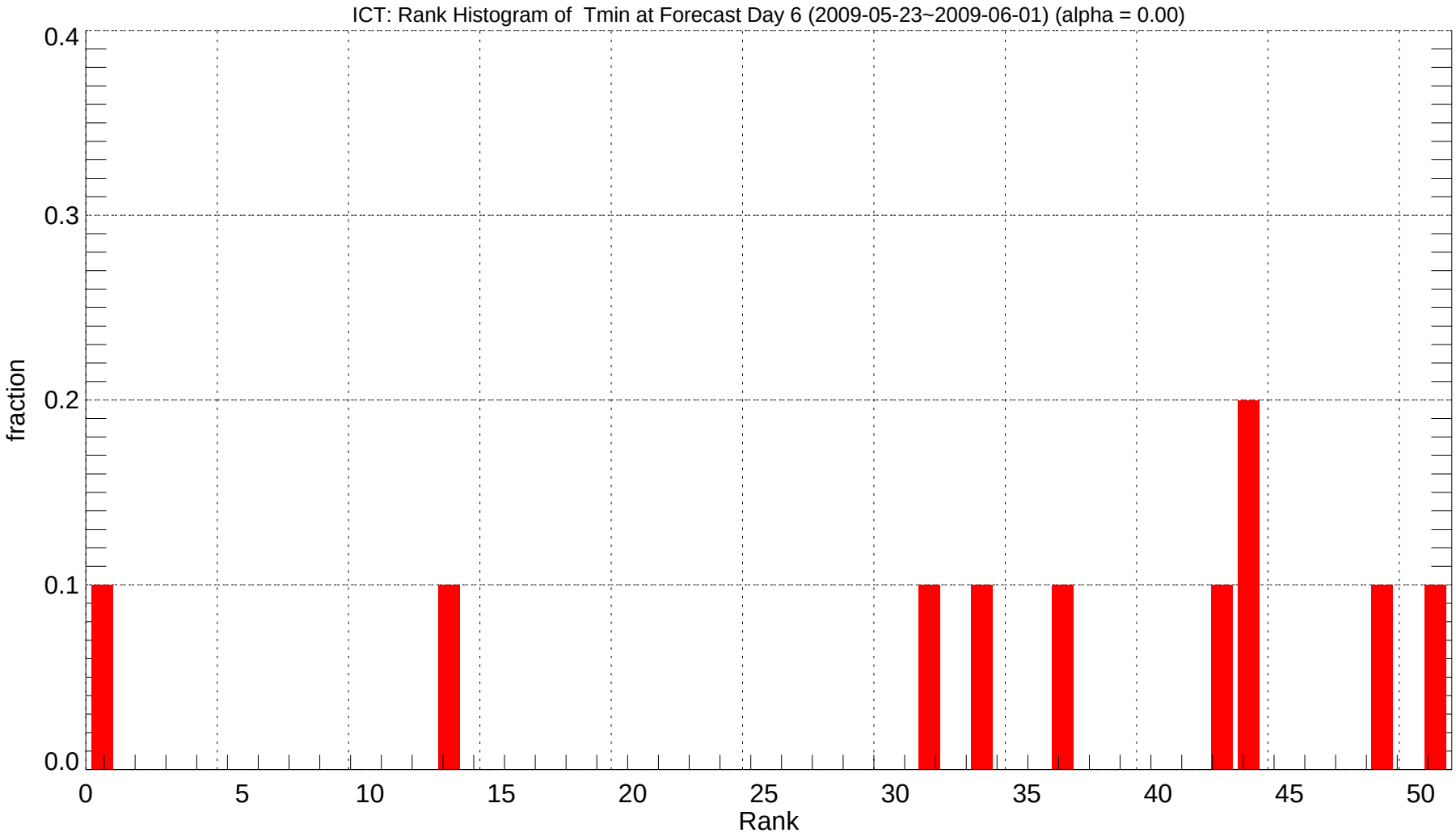

ICT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

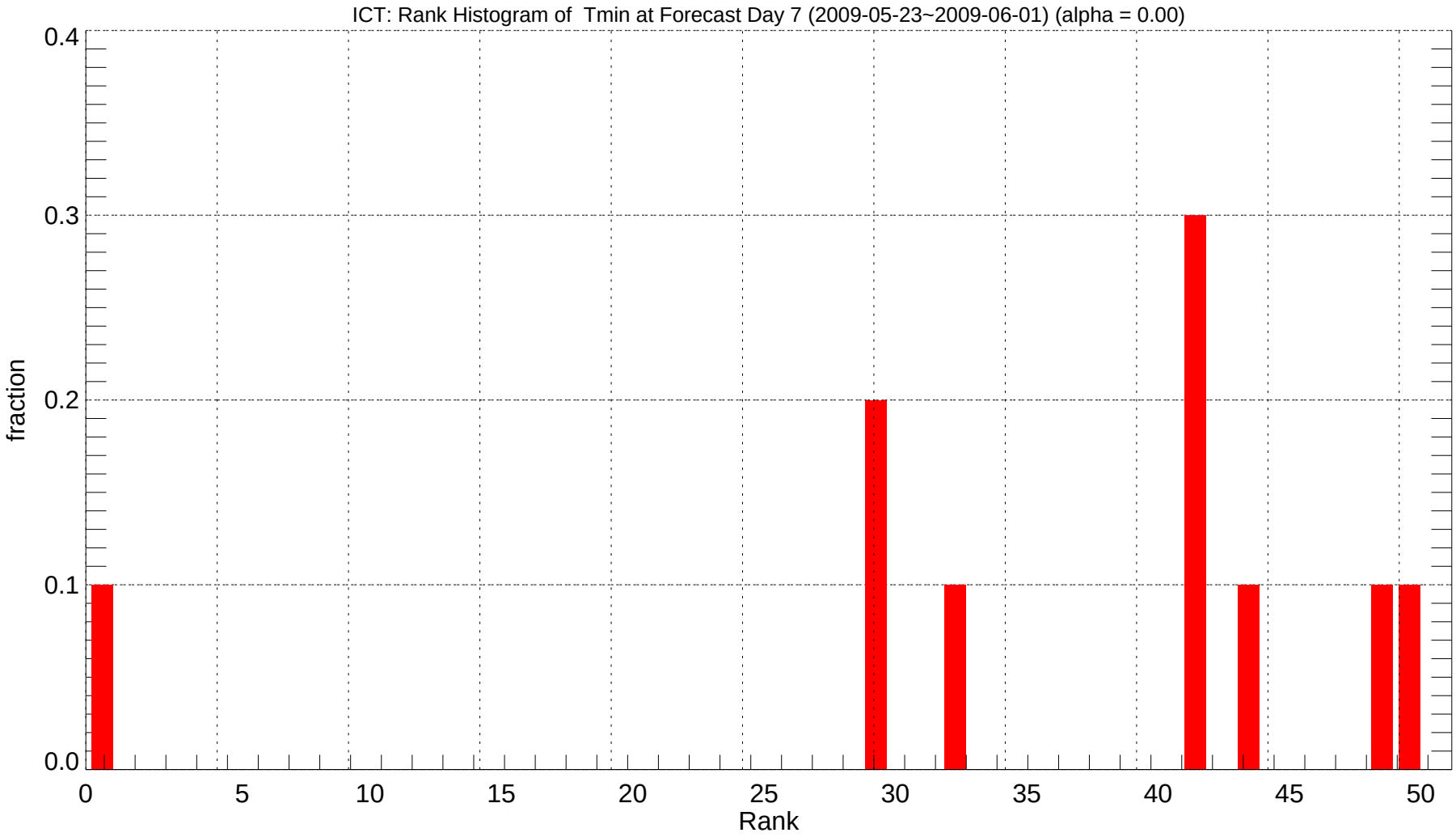

ICT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

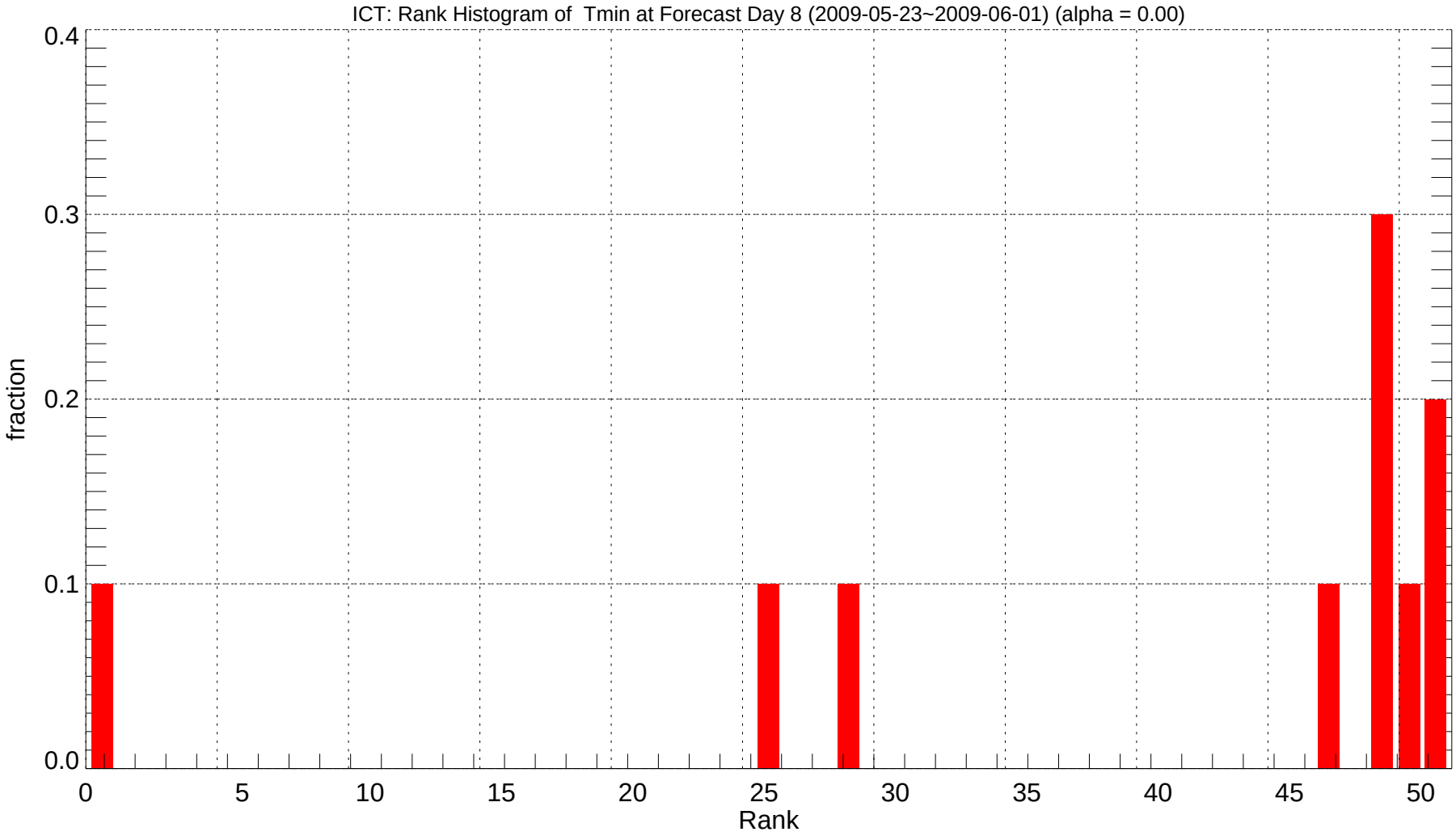

ICT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

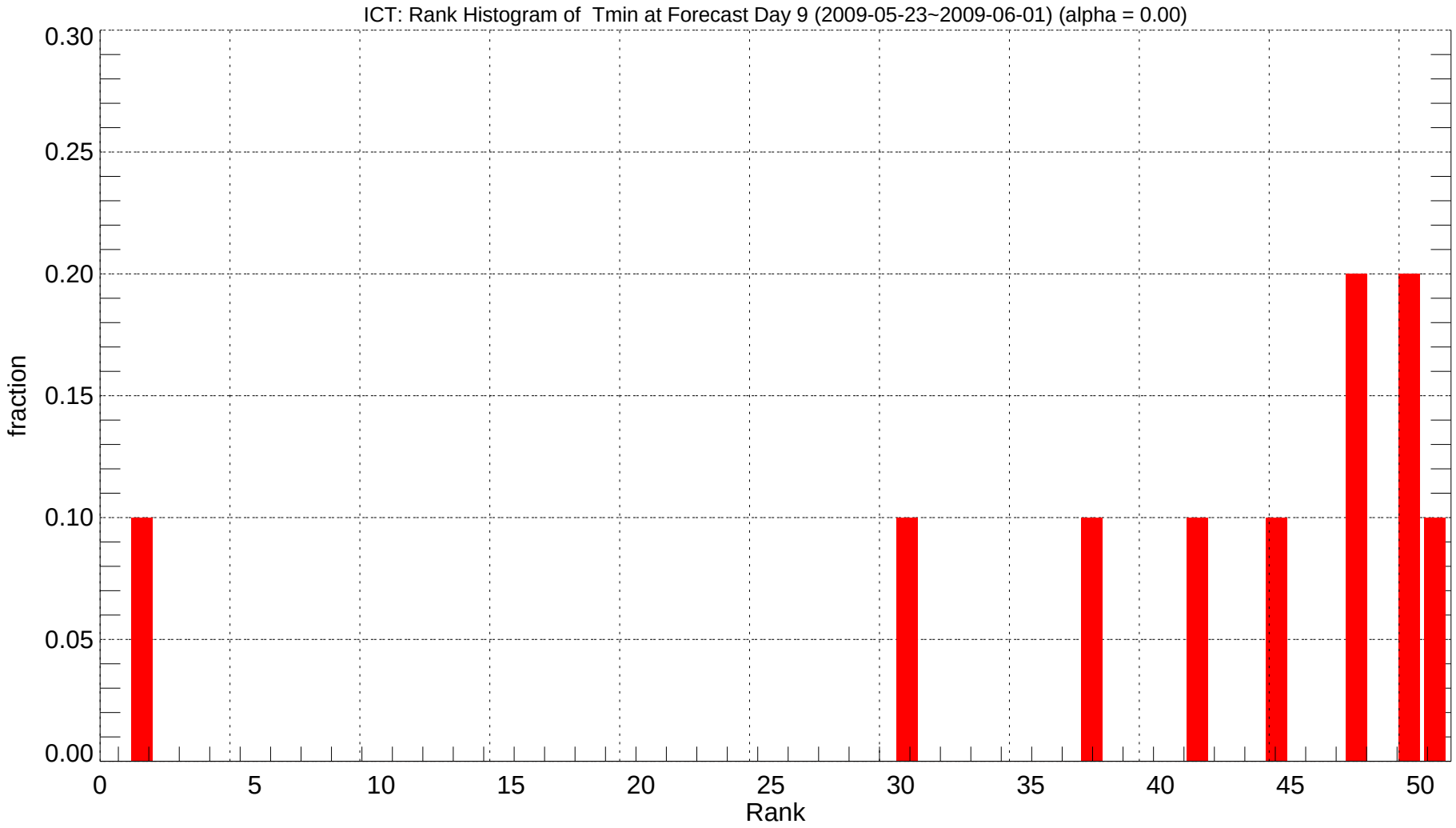

ICT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

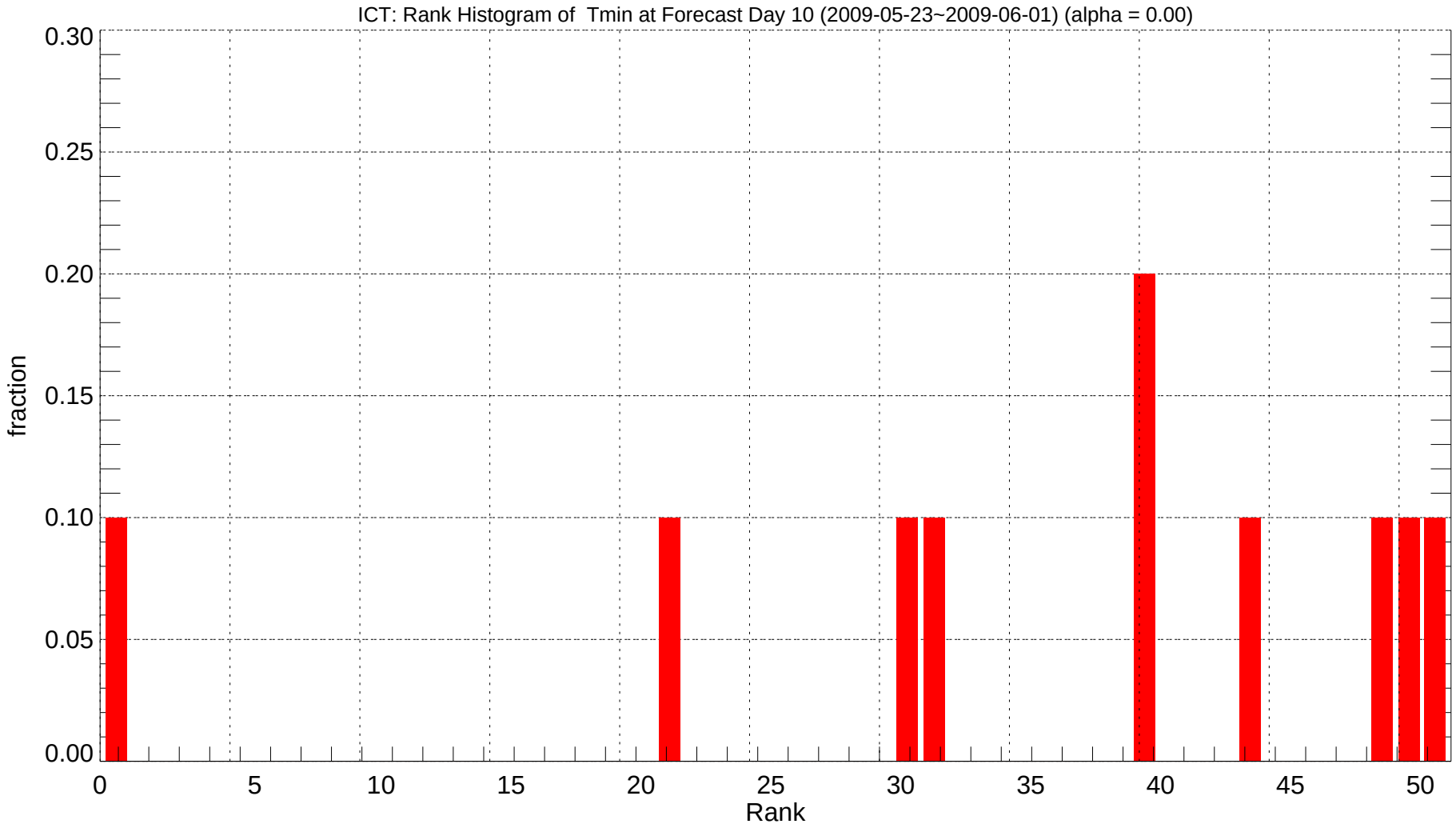

ICT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

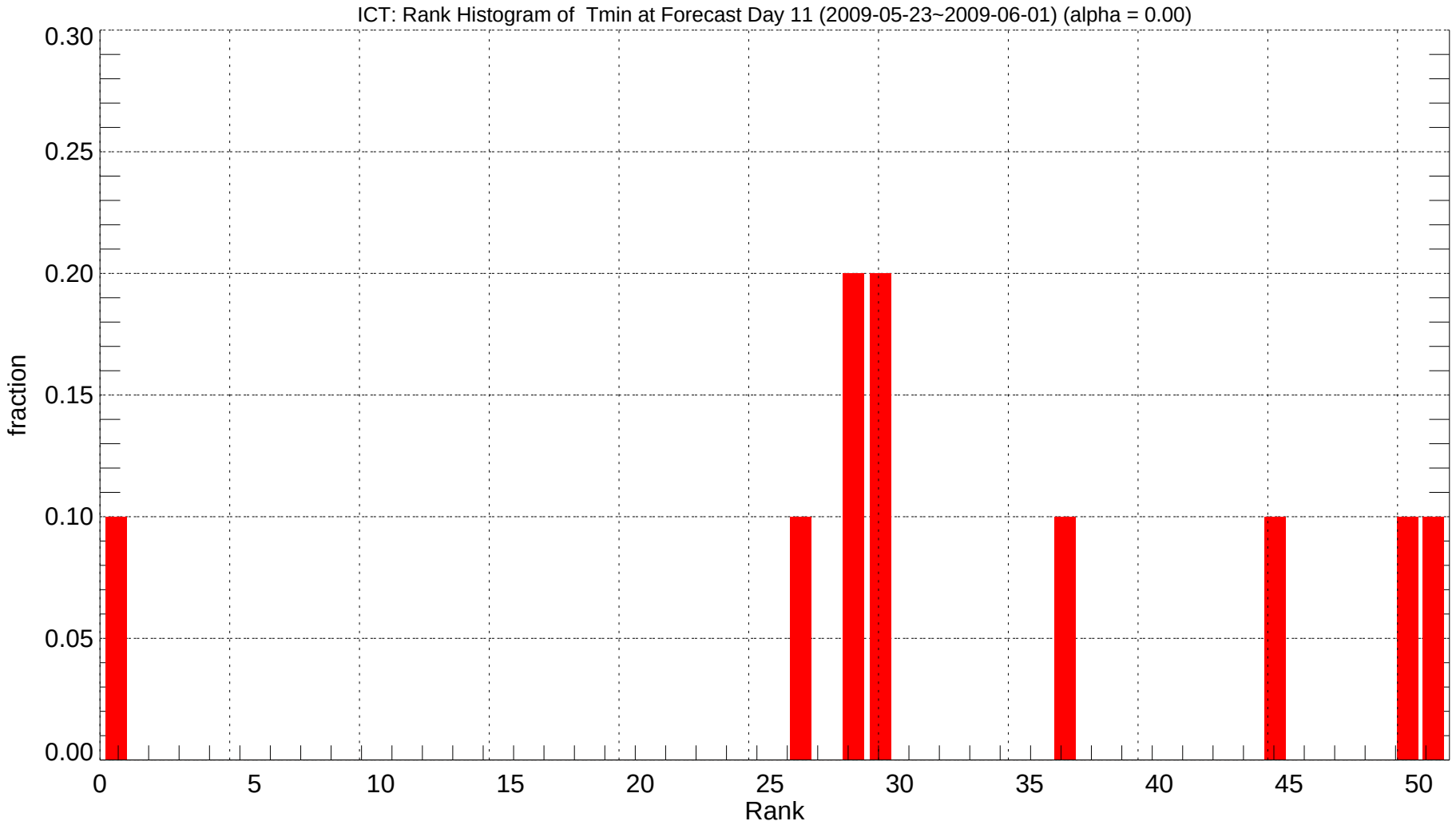

ICT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

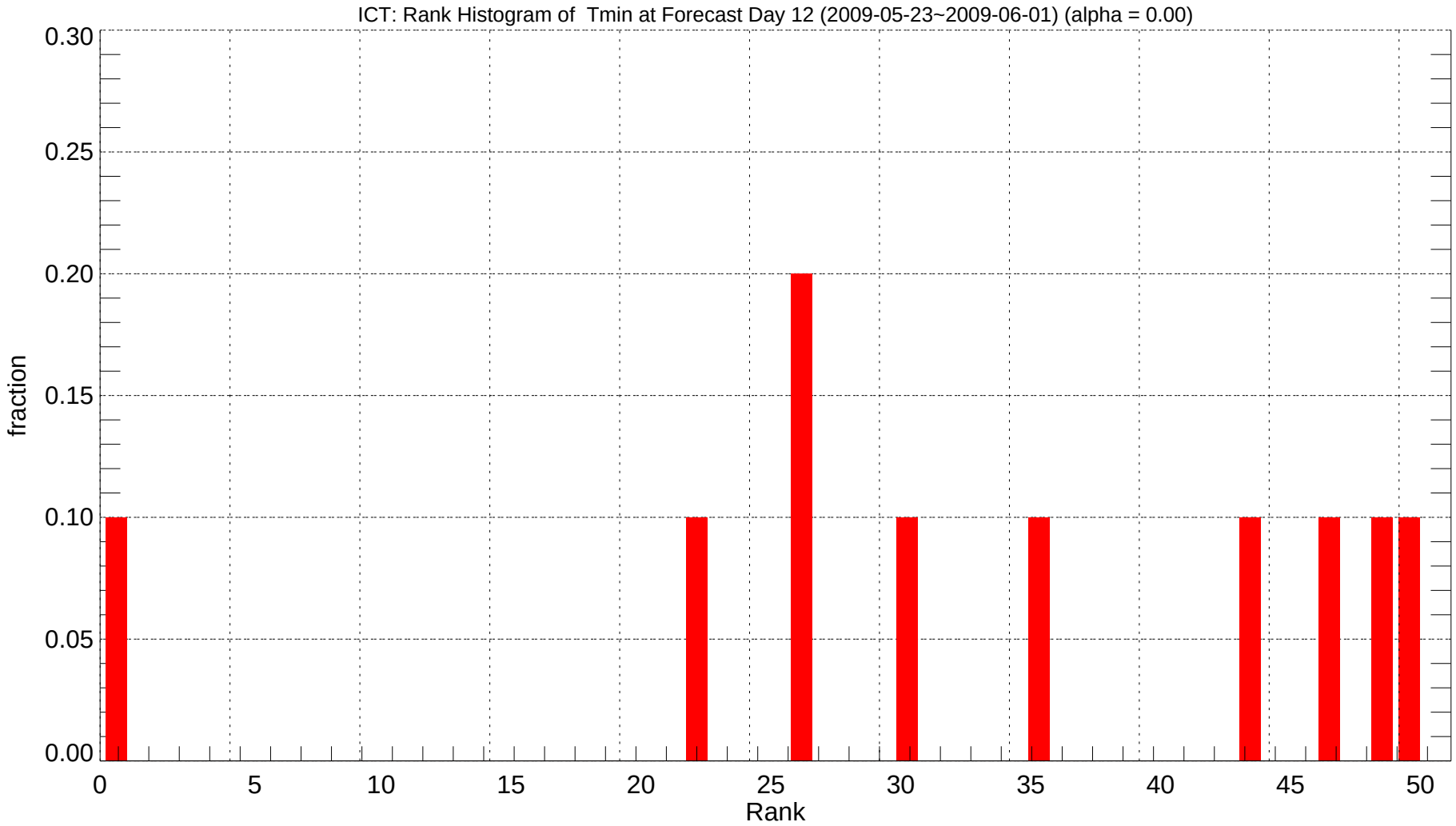

ICT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

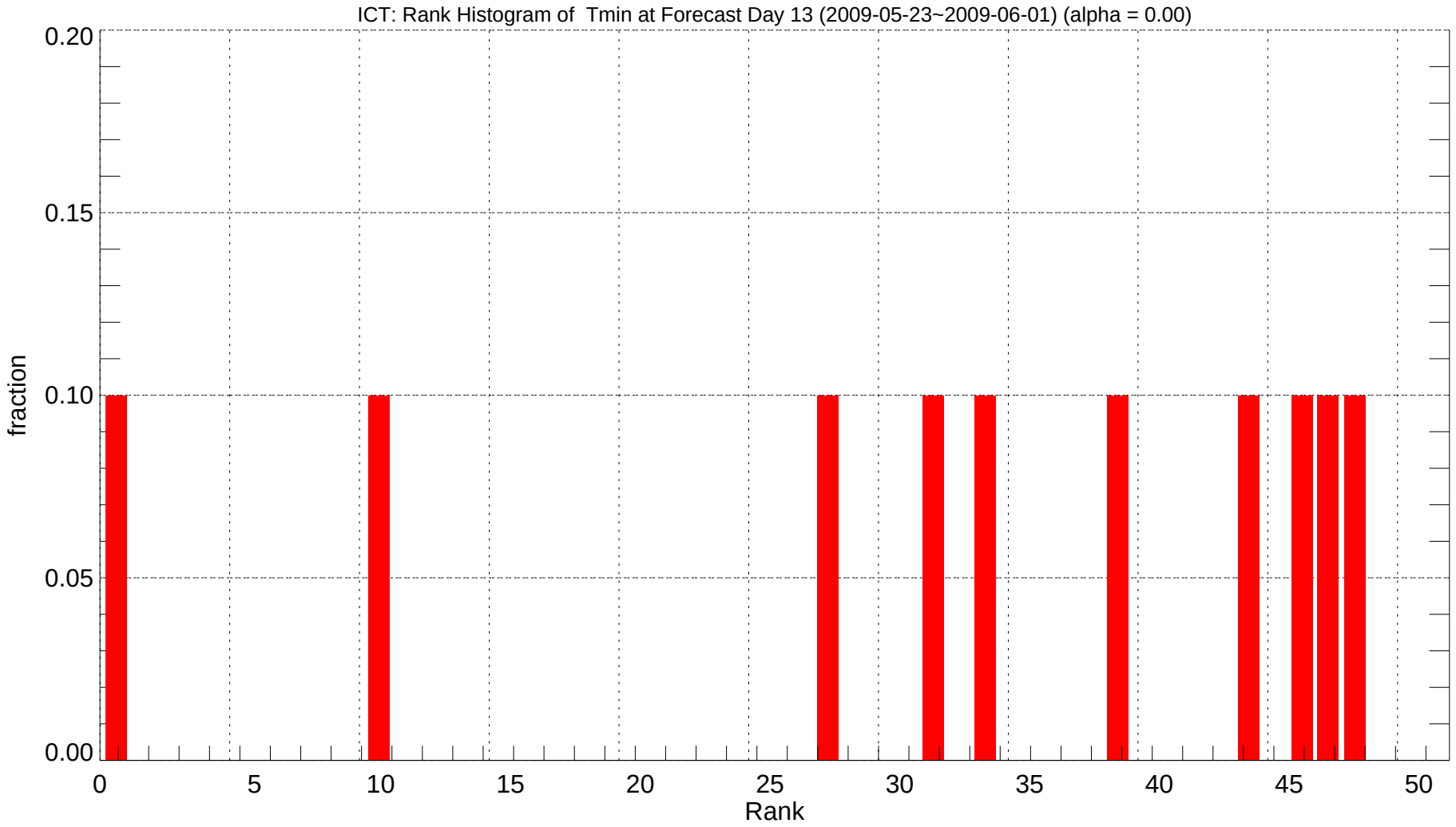

ICT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

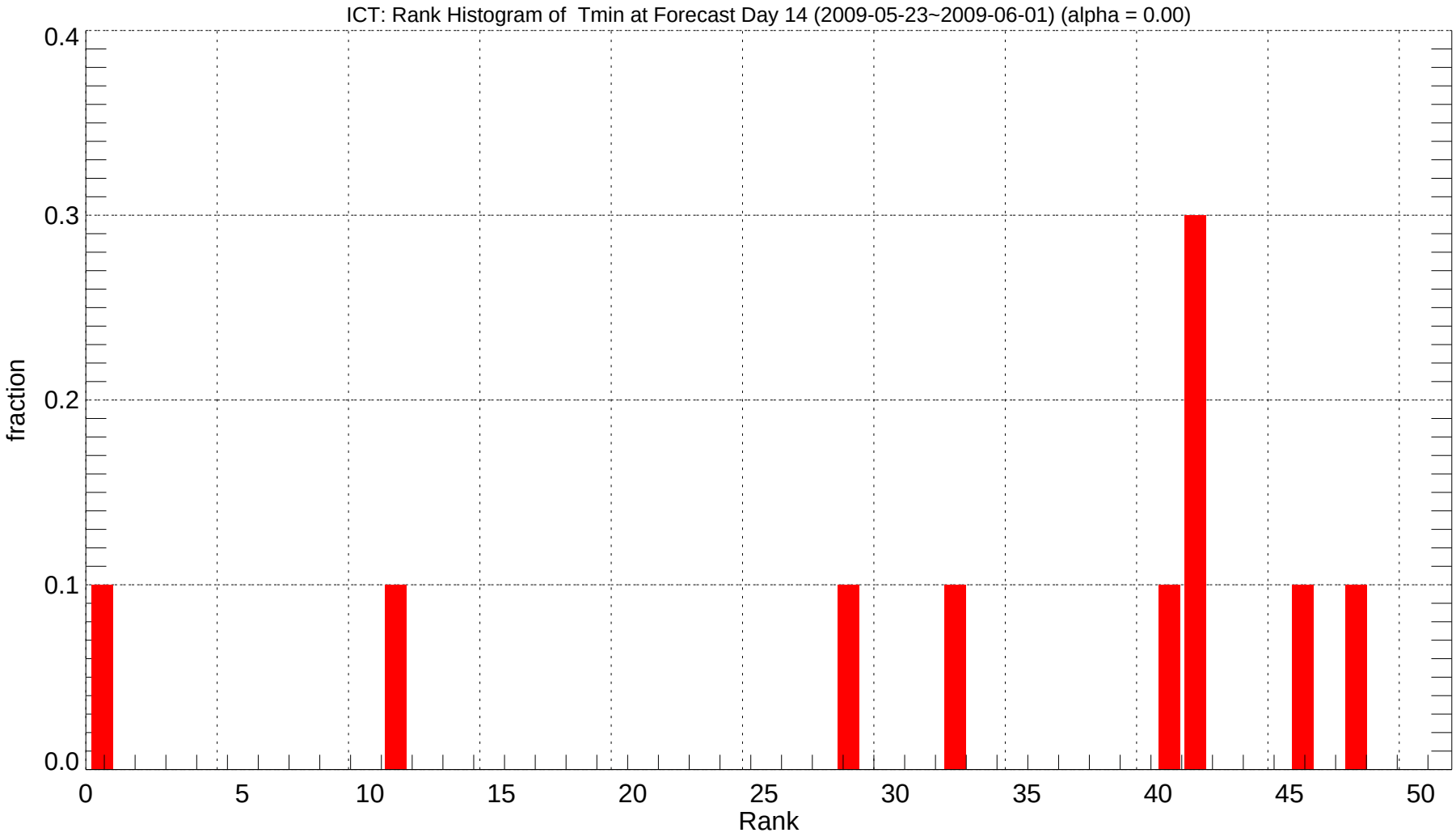

ICT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

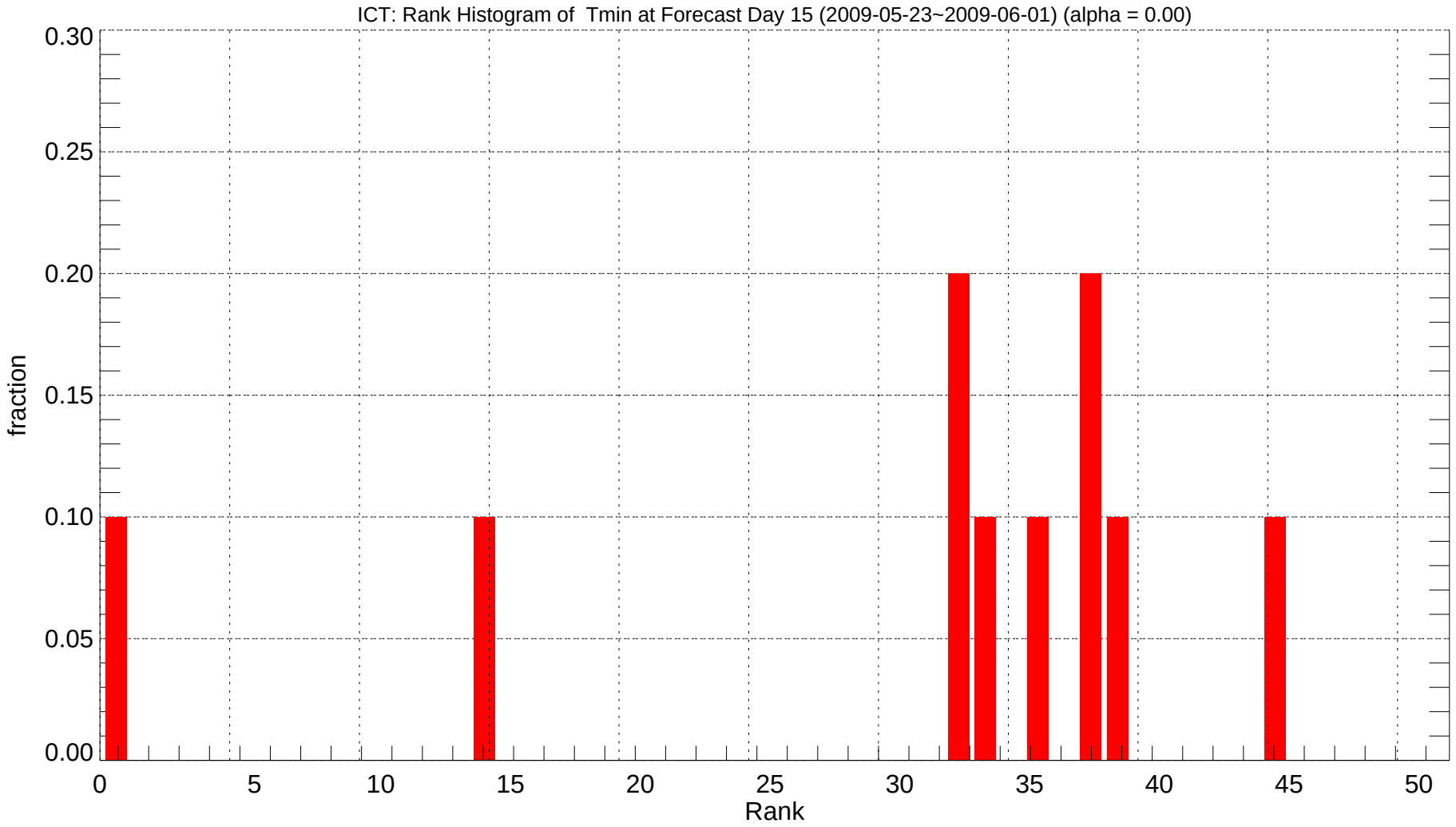

ICT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

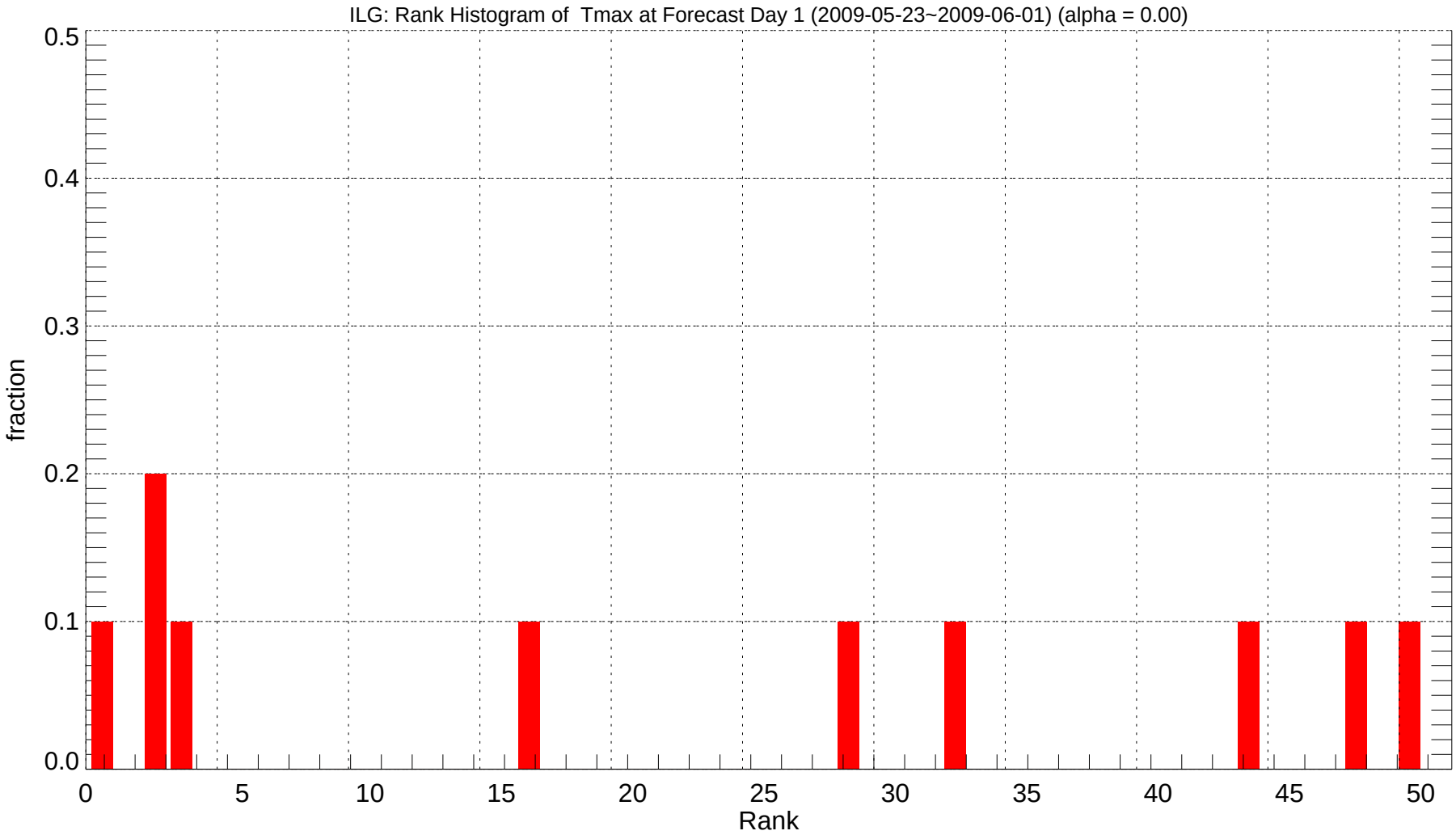

ICT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

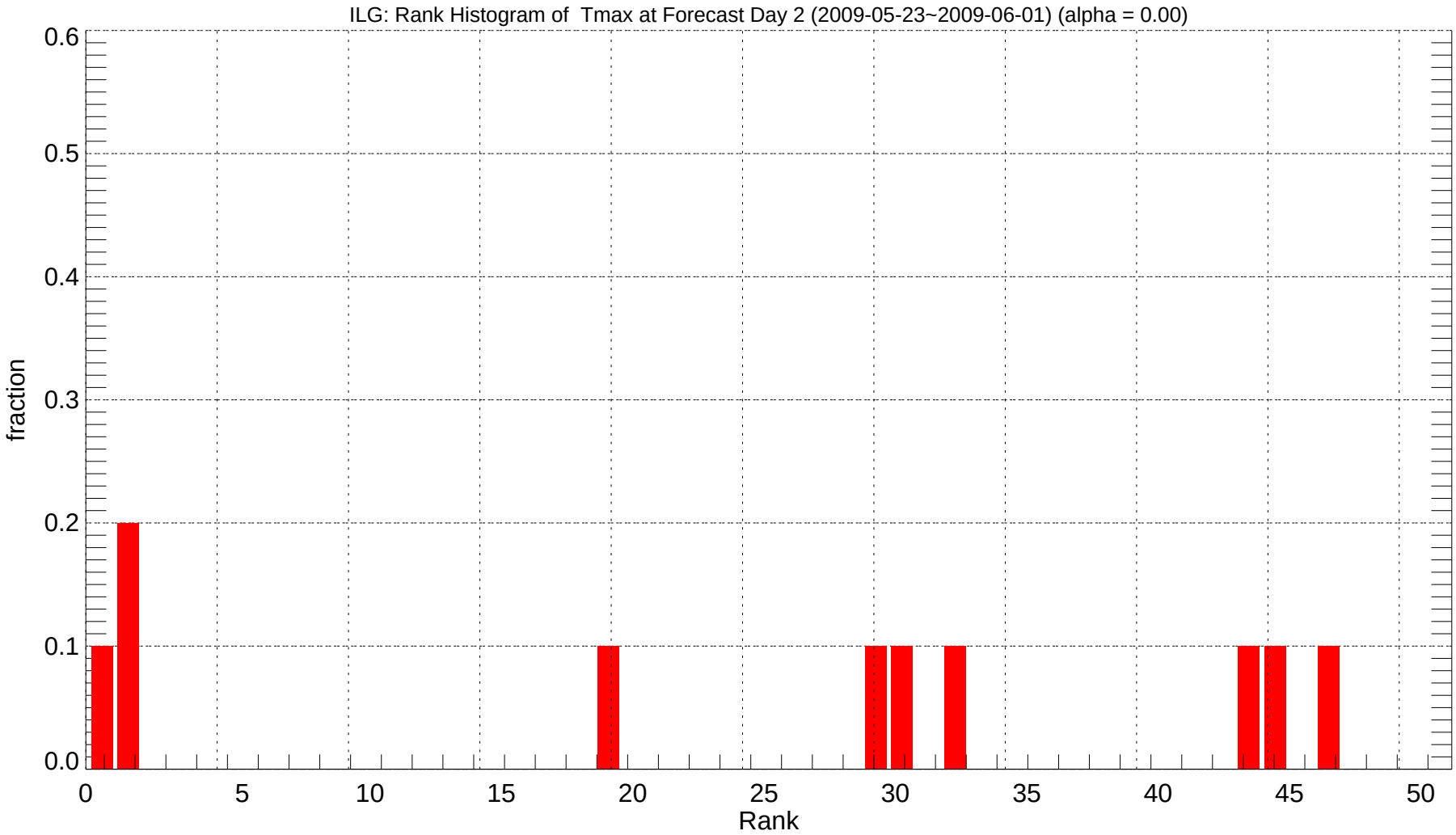

ICT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

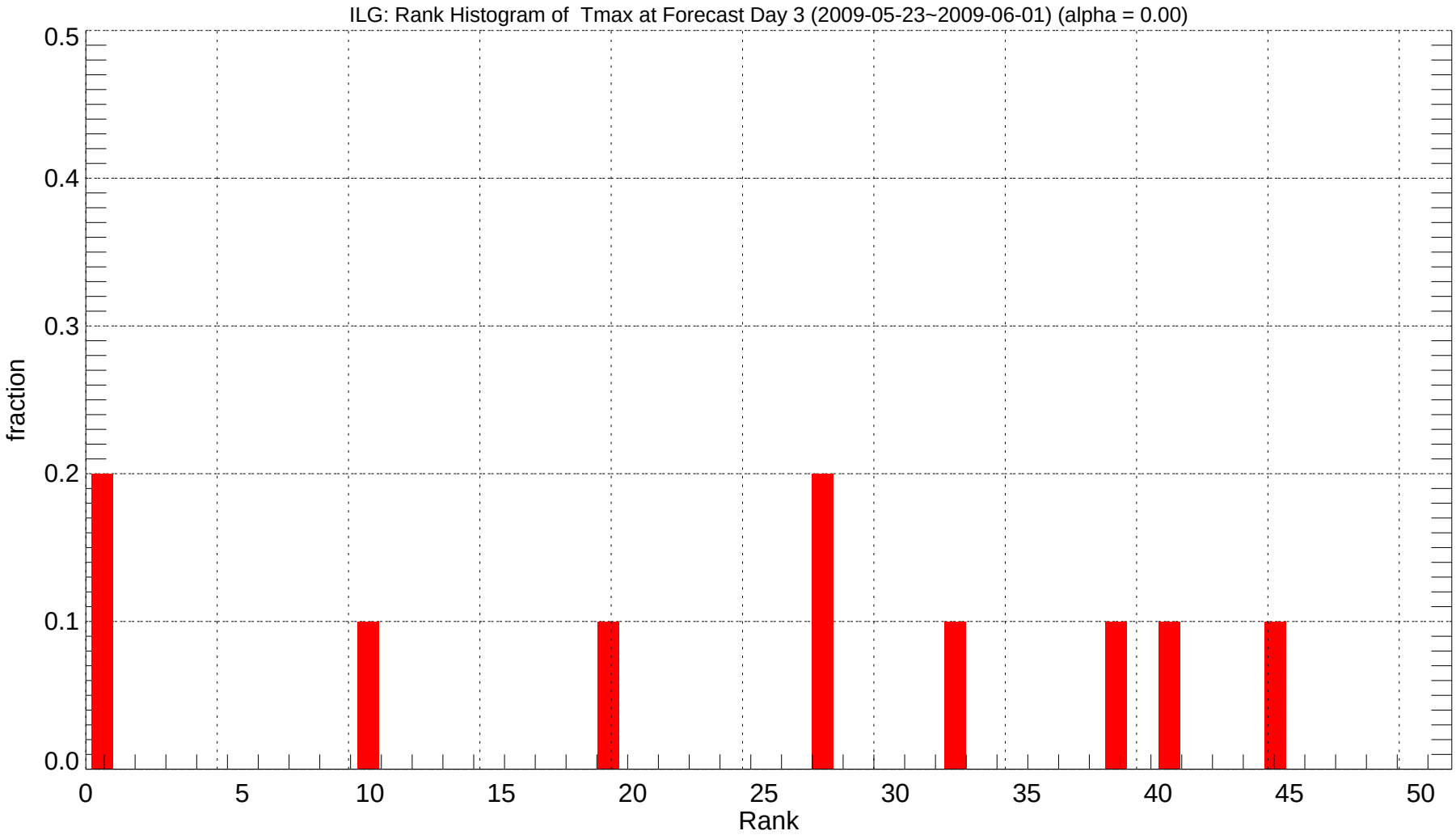

ICT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

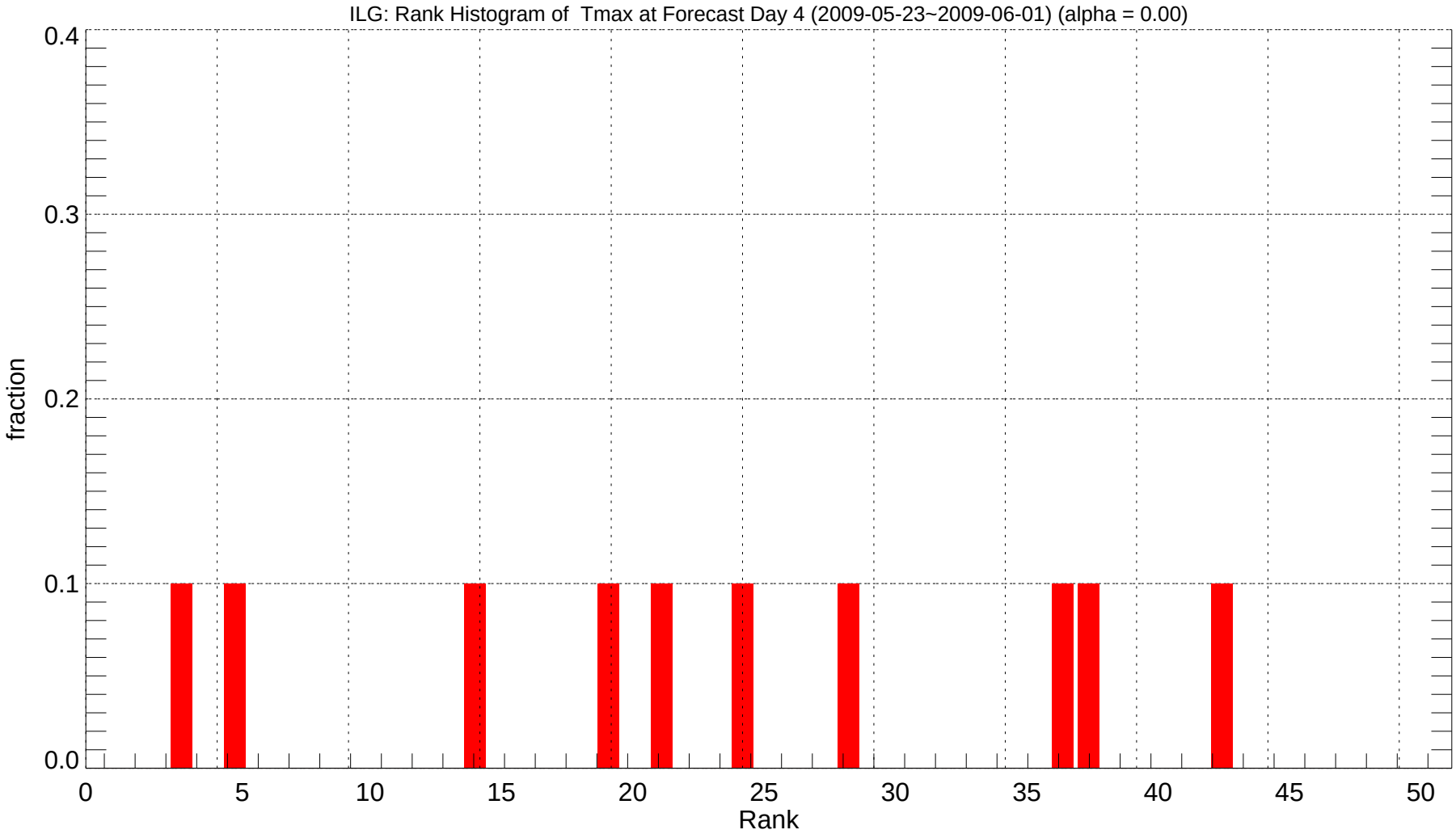

ICT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

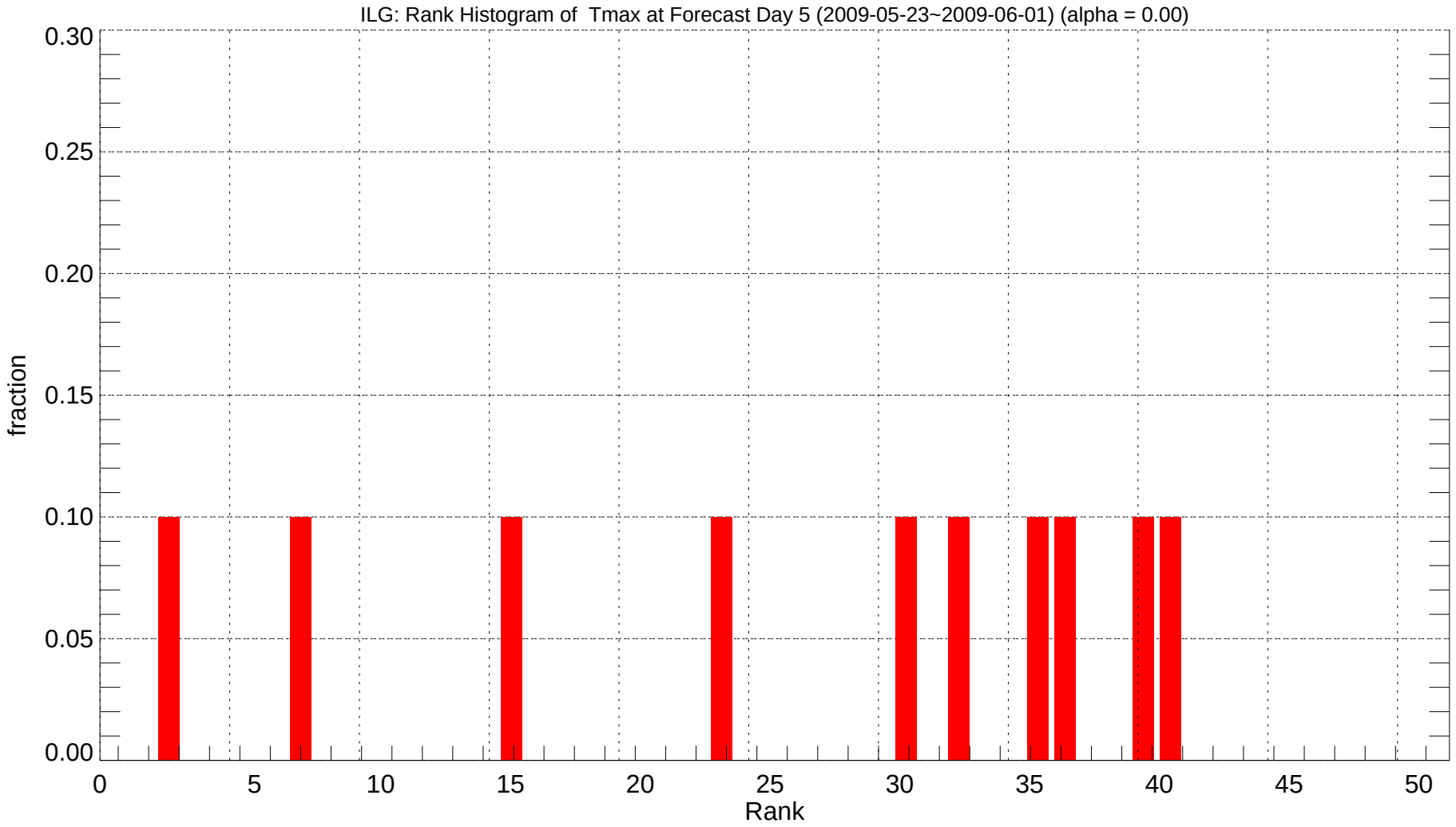

ICT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

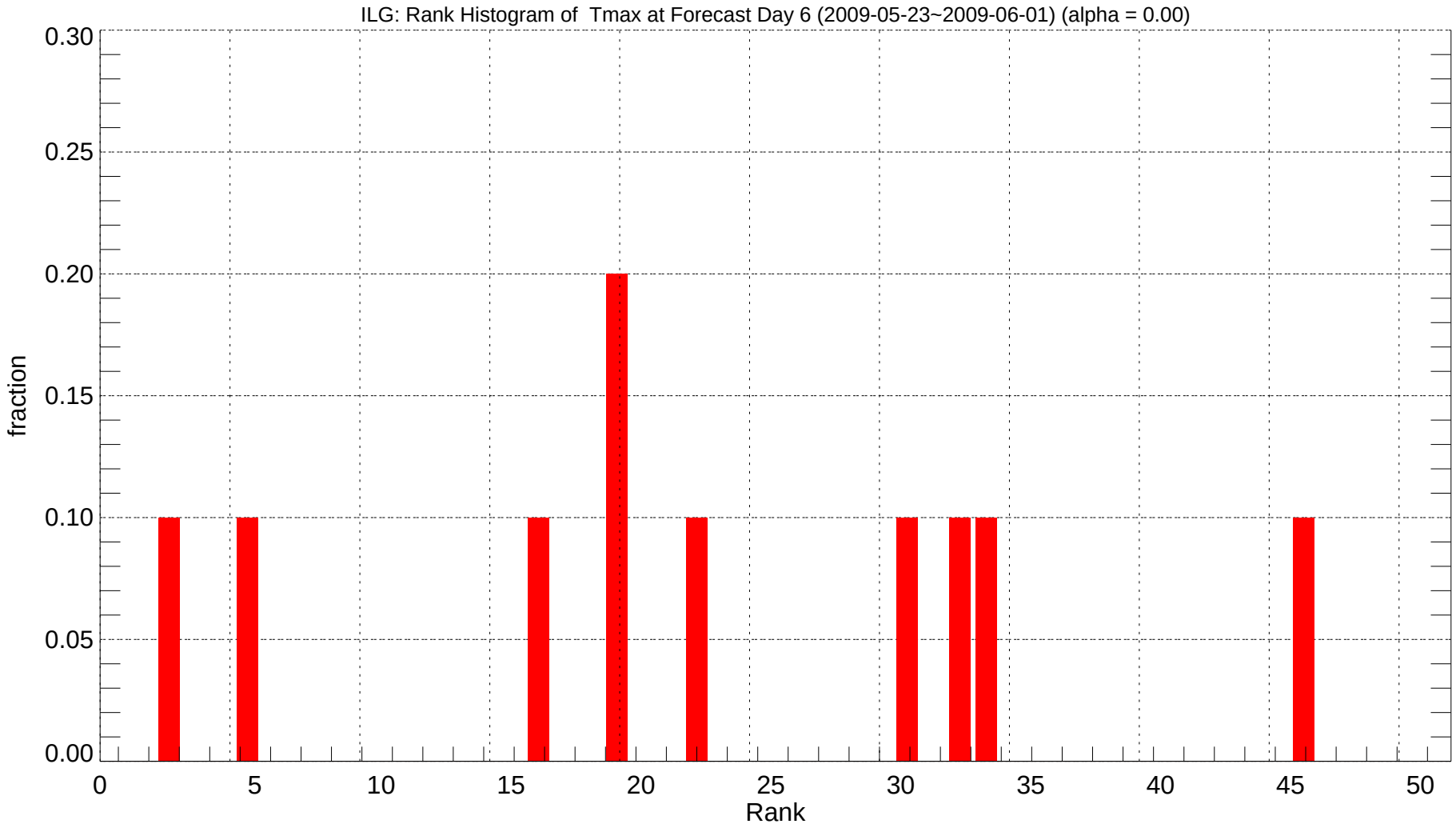

ILG: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

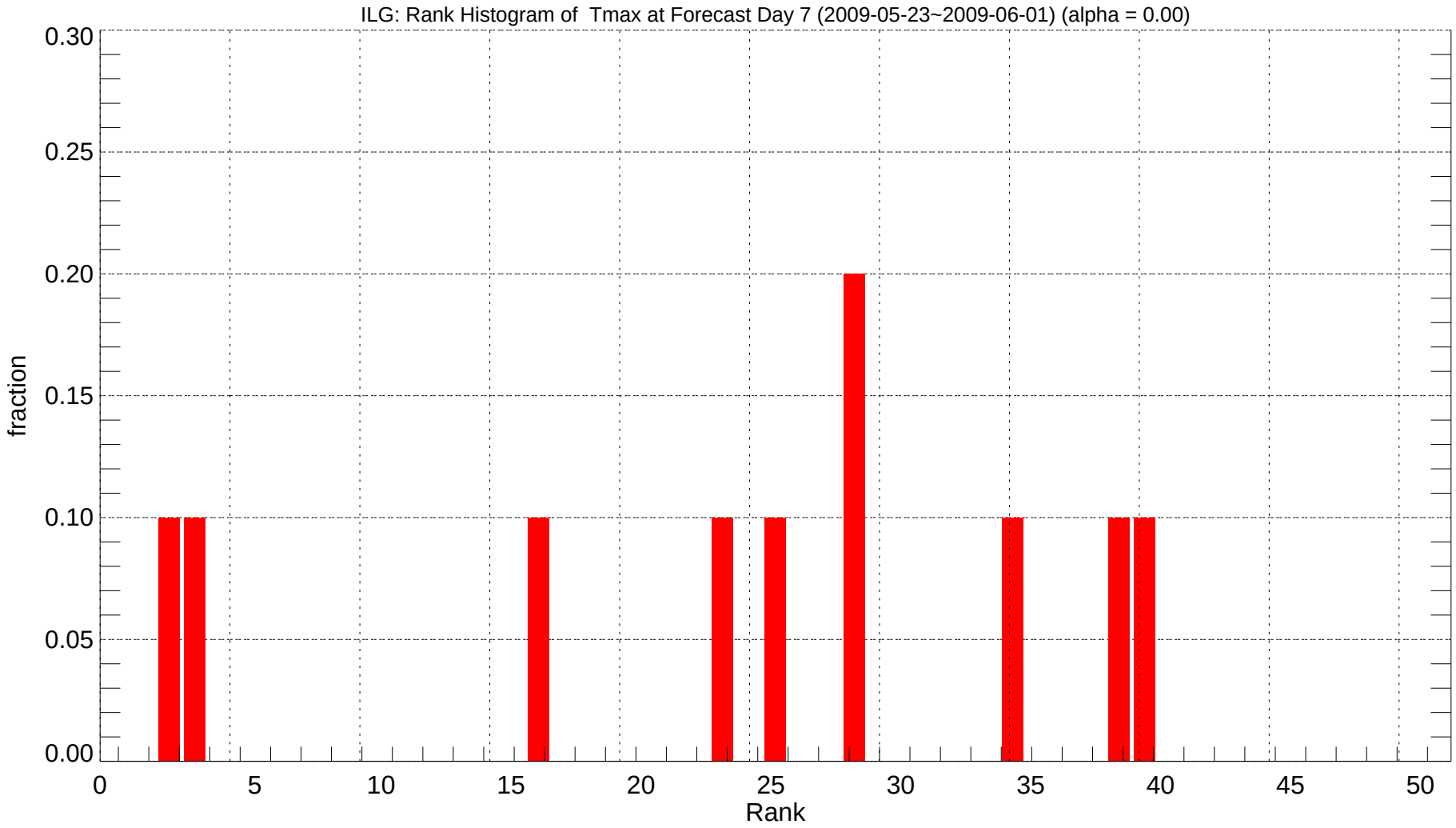

ILG: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

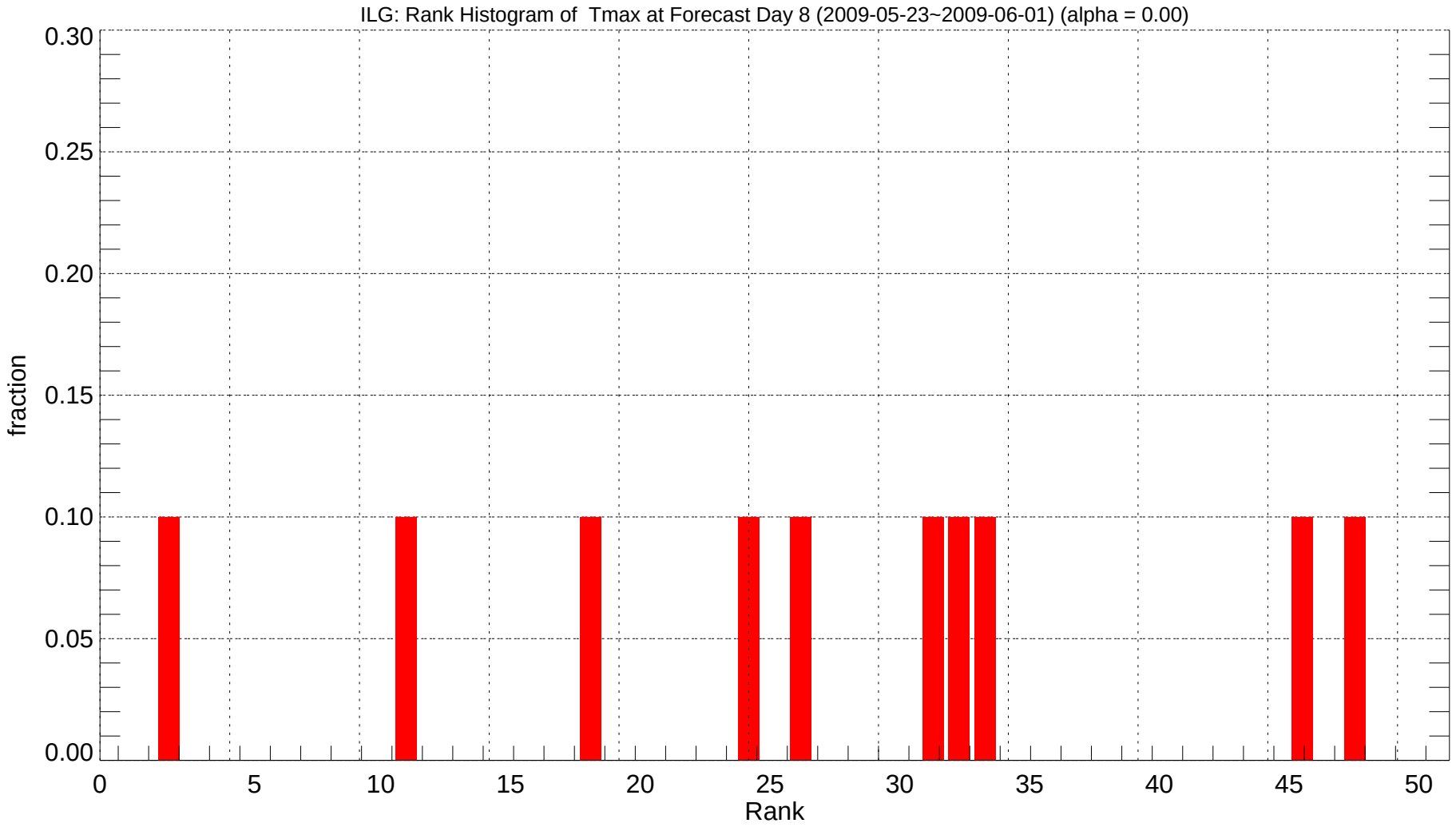

ILG: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

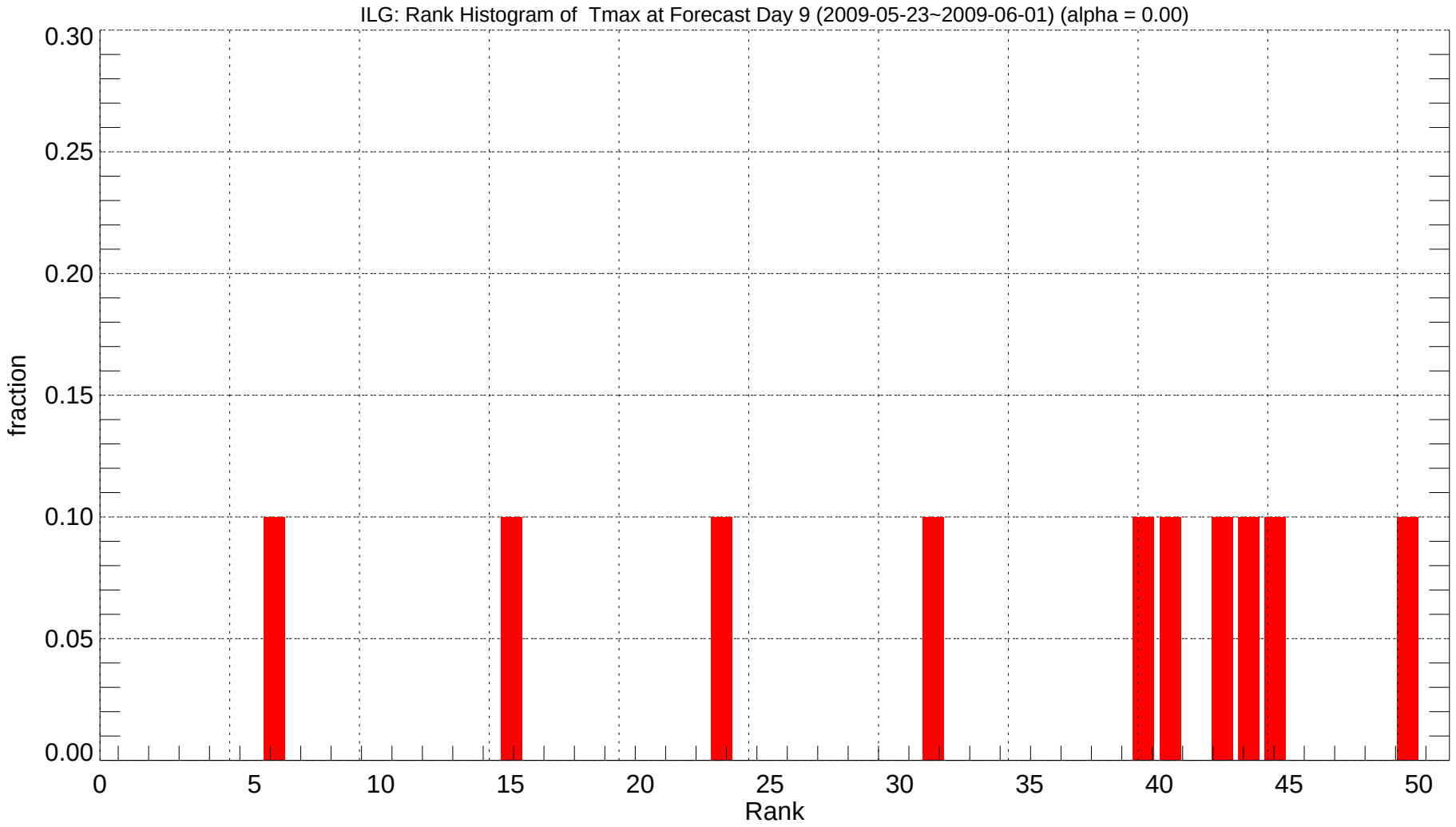

ILG: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

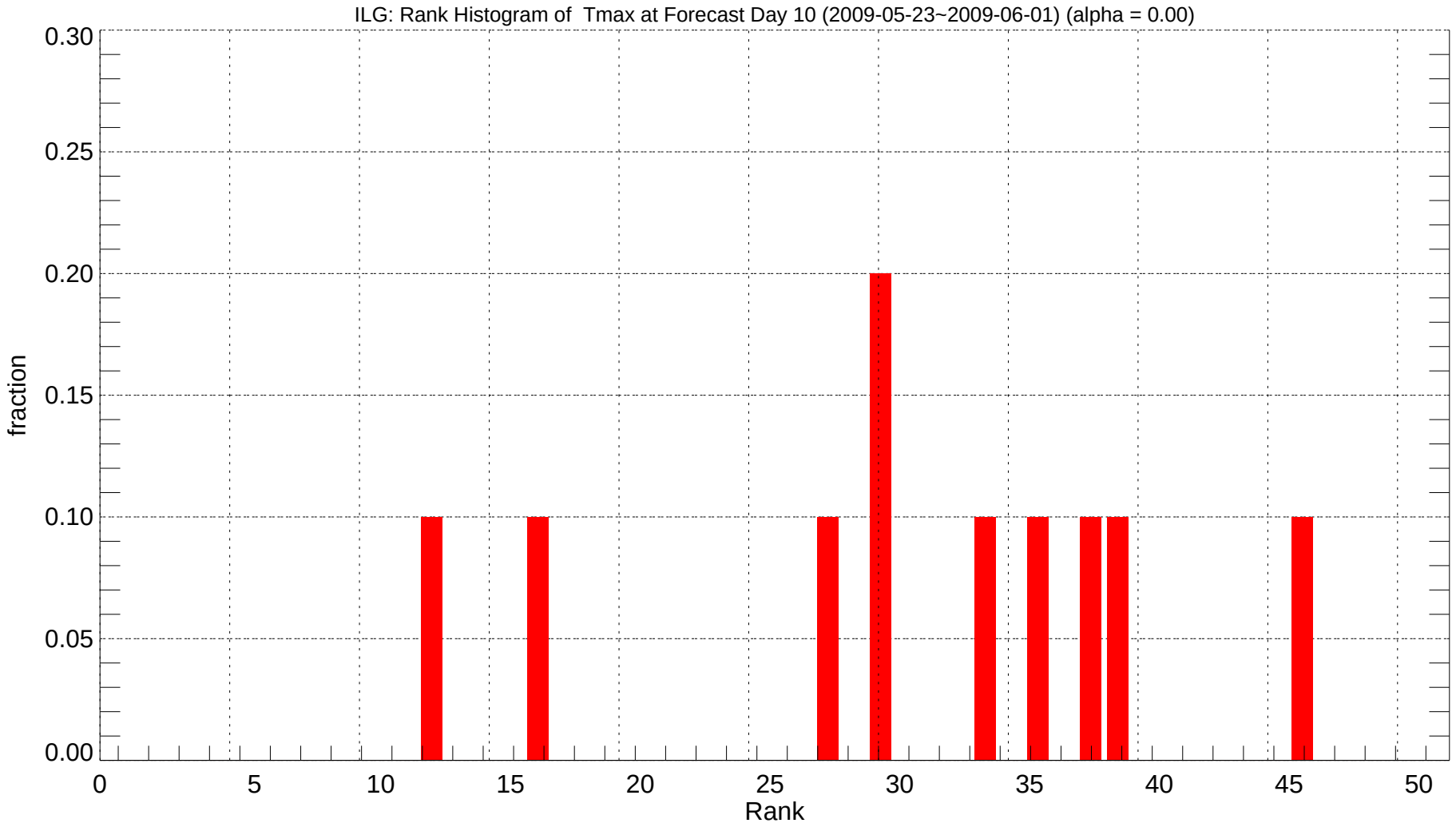

ILG: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

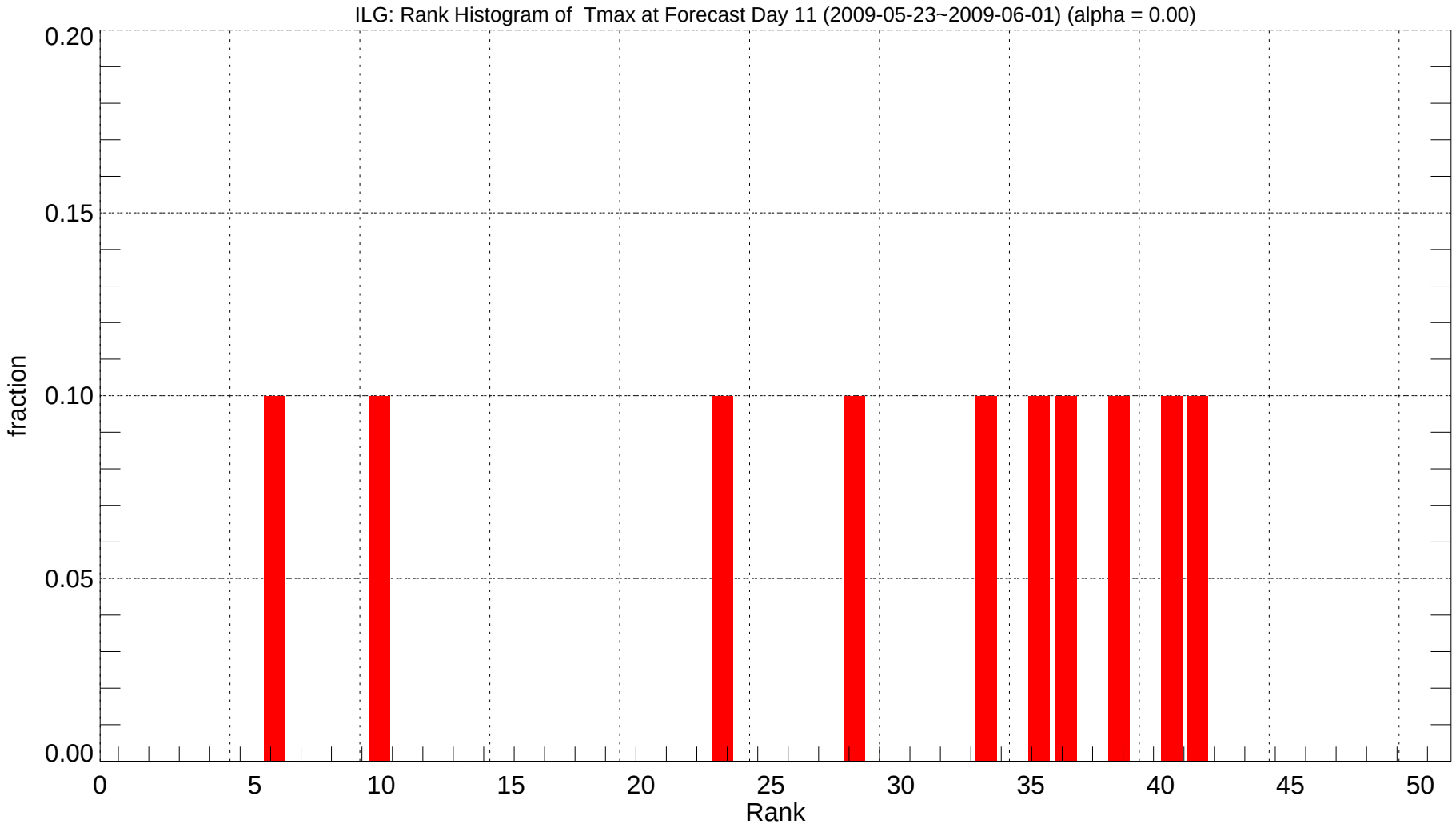

ILG: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

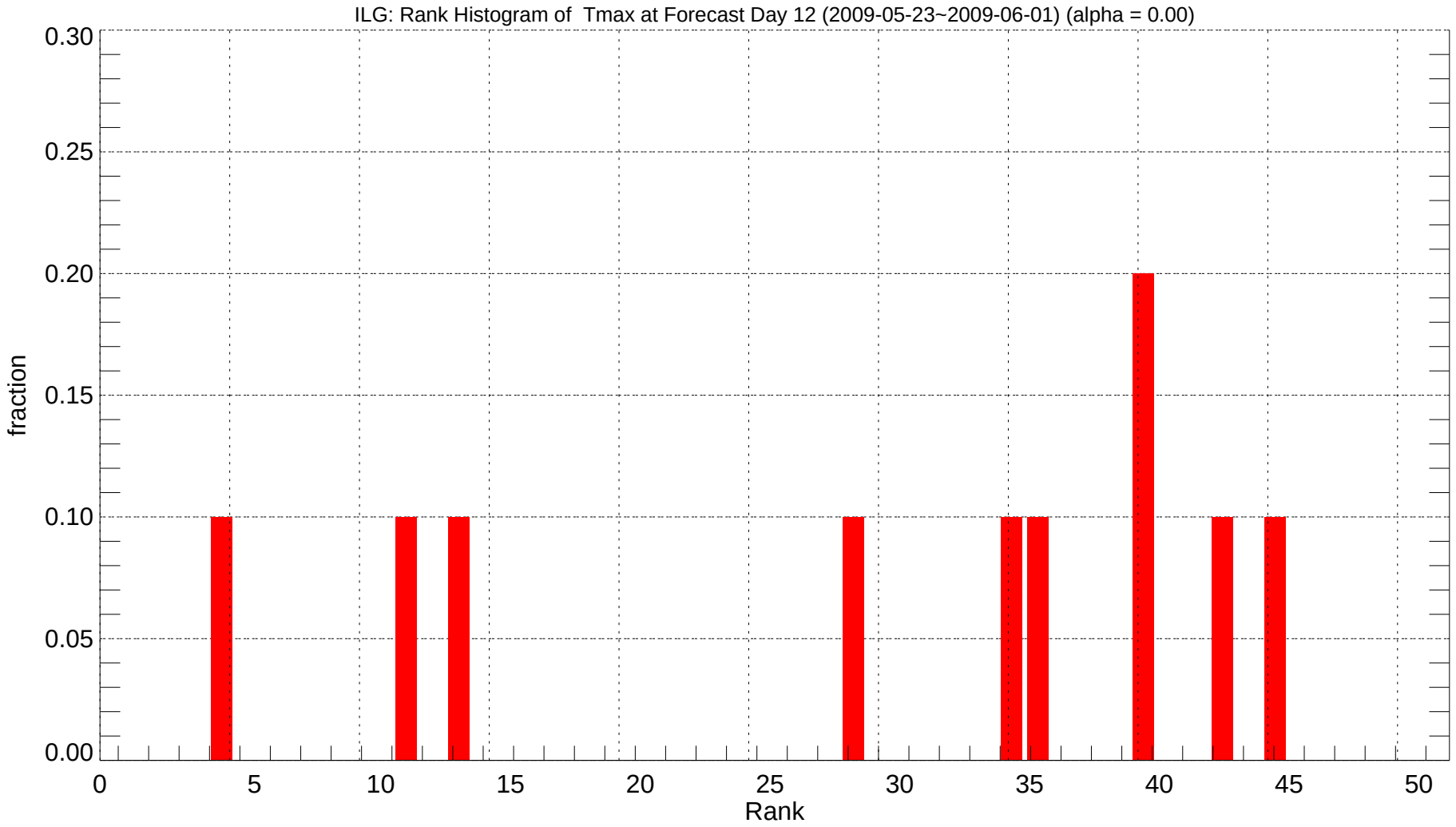

ILG: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

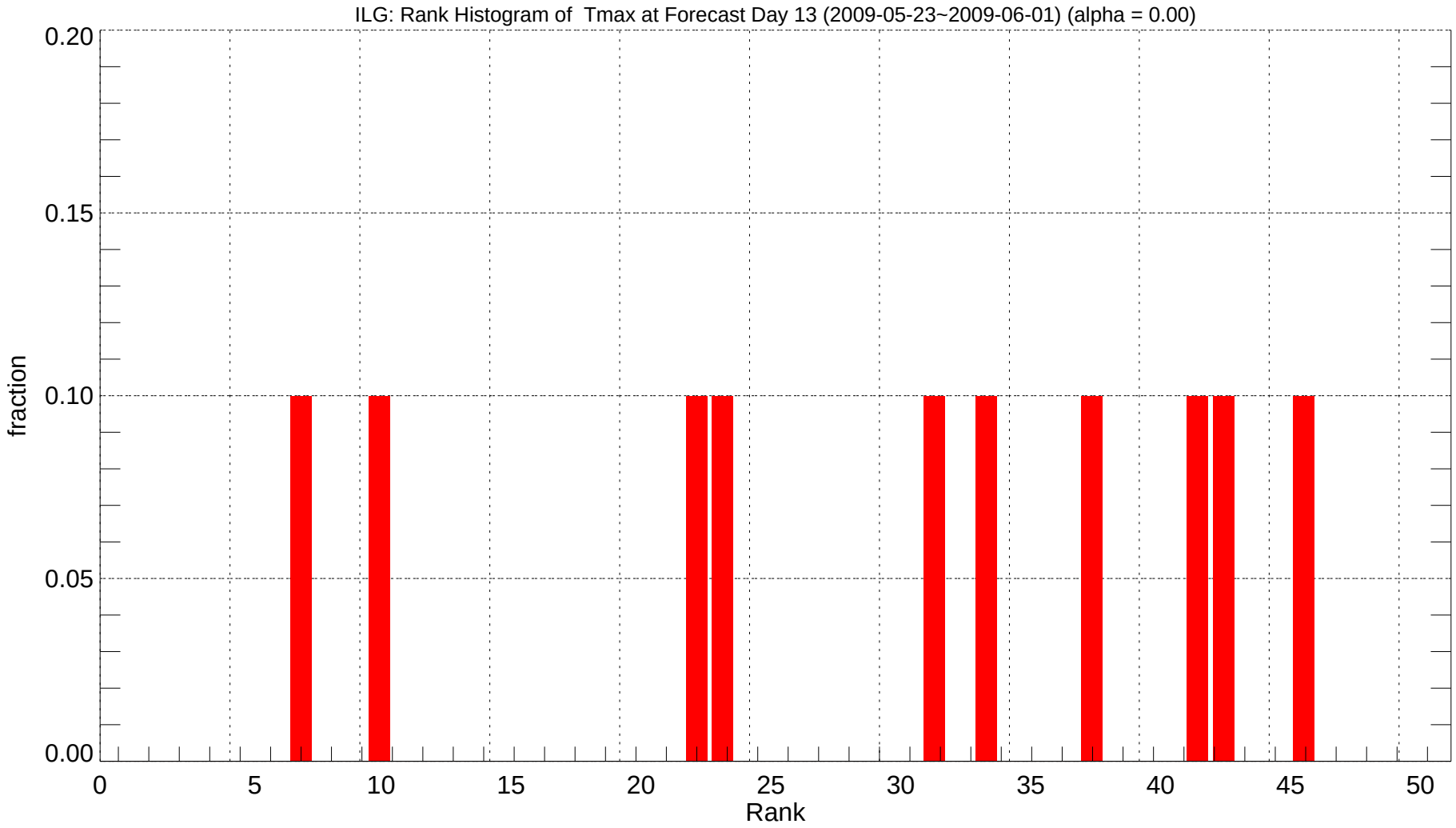

ILG: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

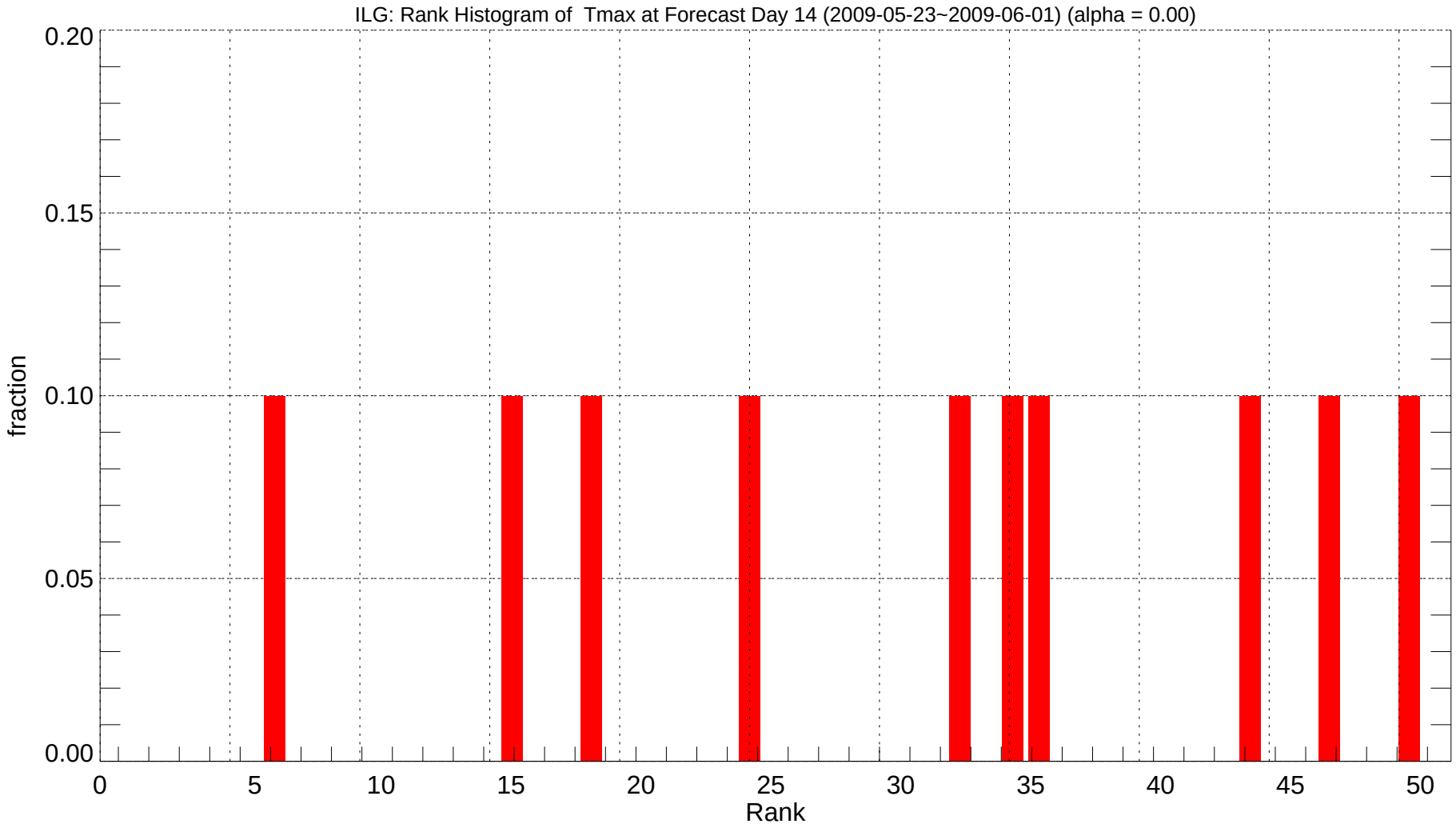

ILG: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

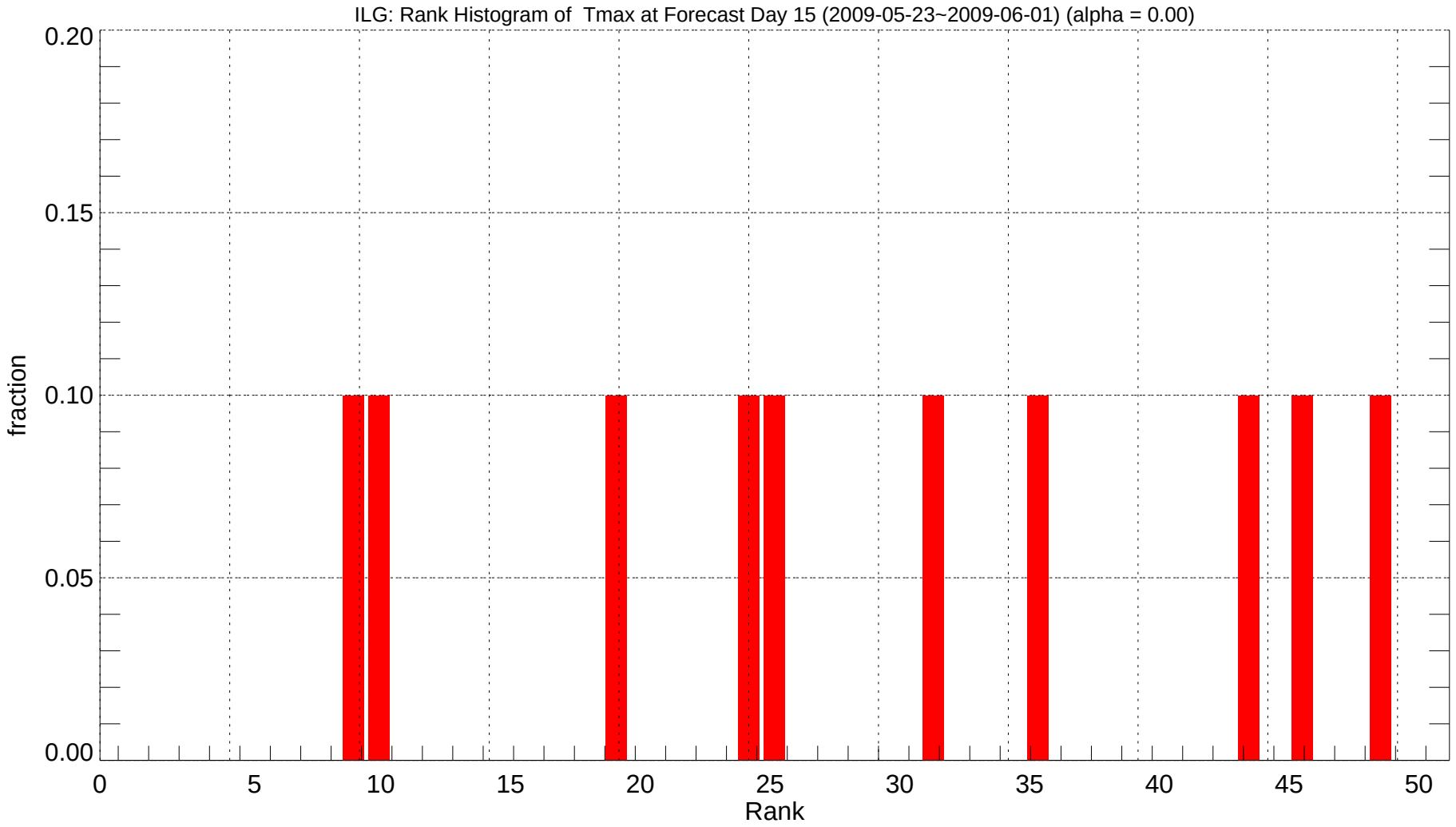

ILG: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

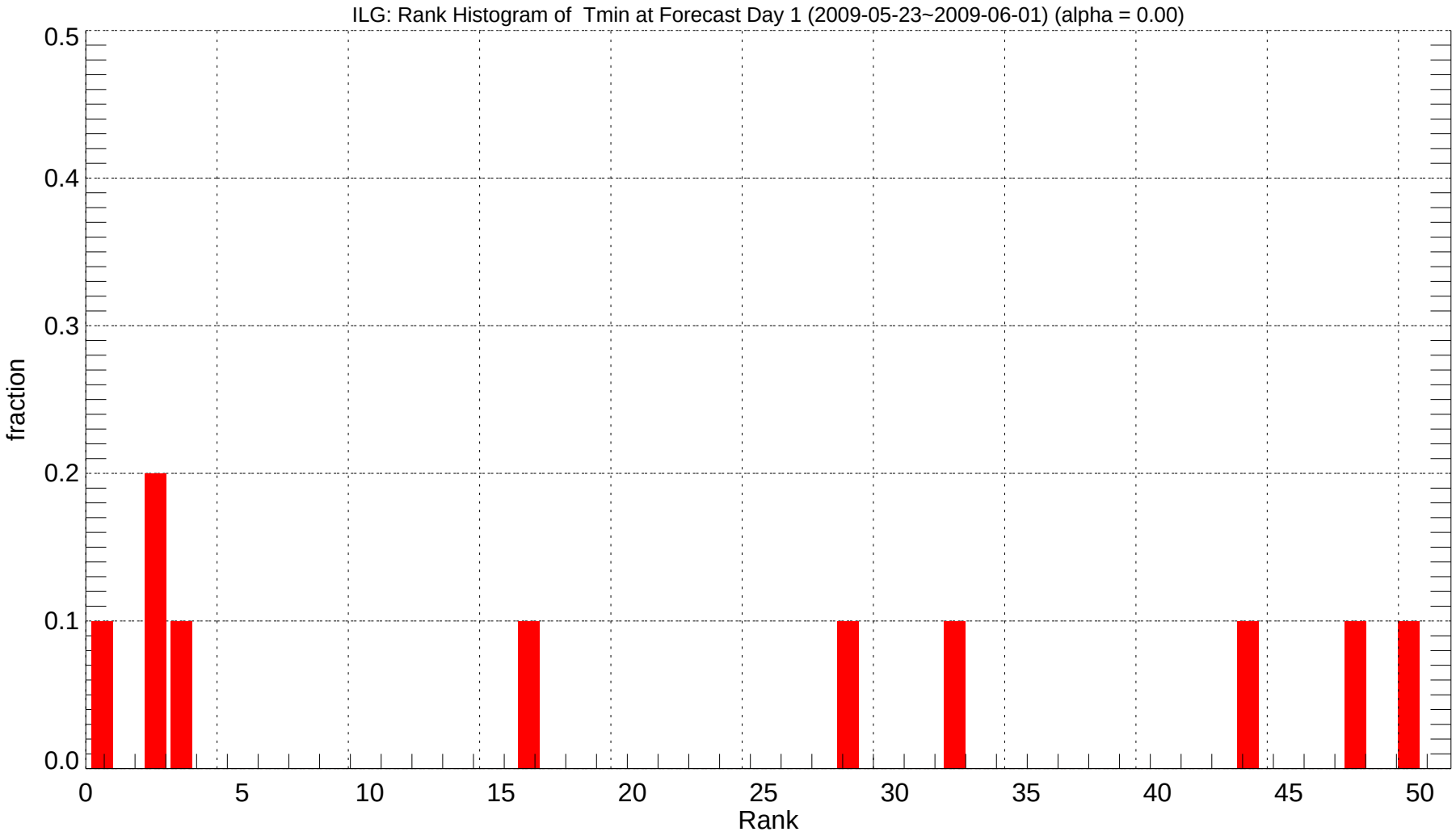

ILG: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

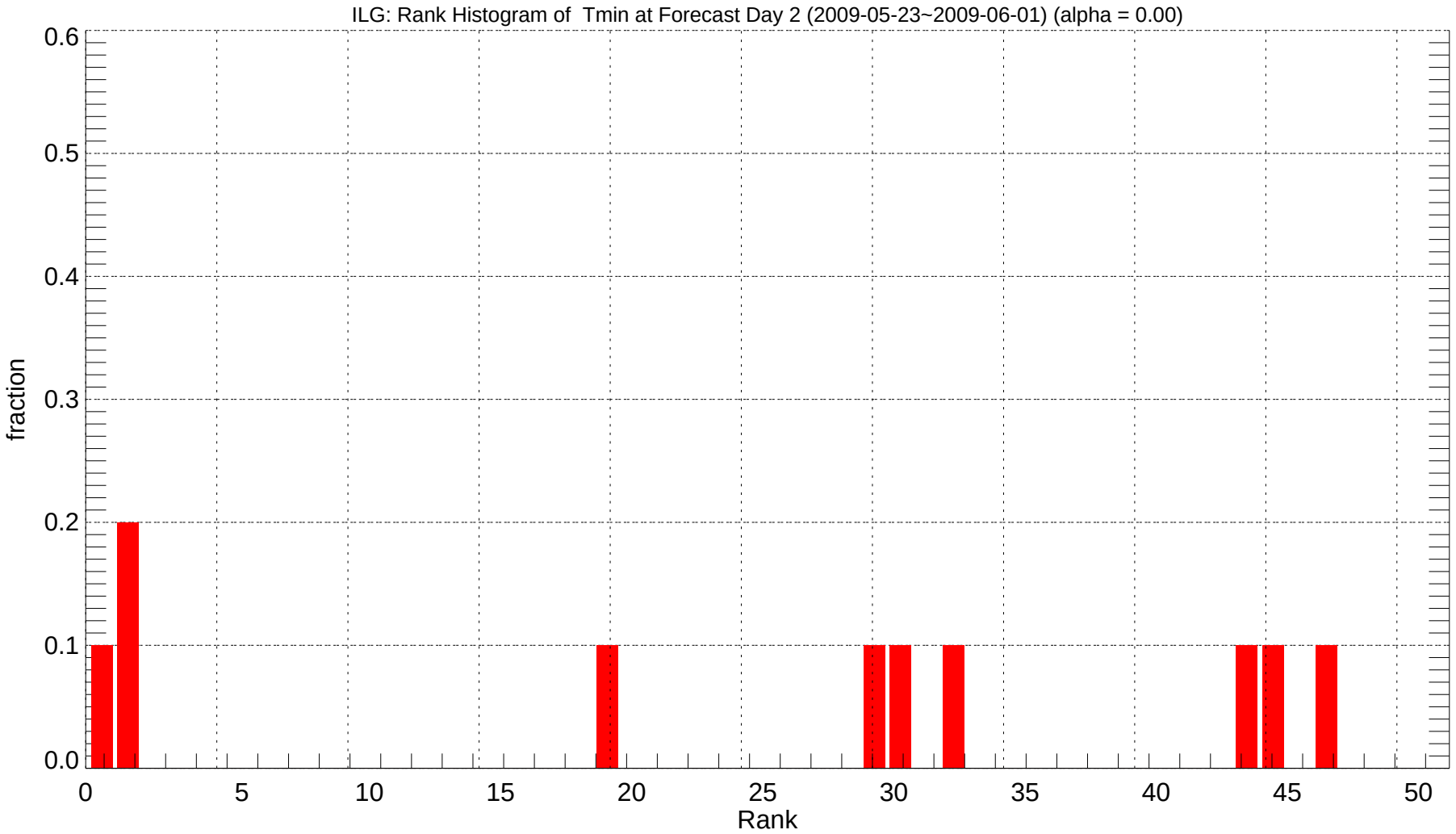

ILG: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

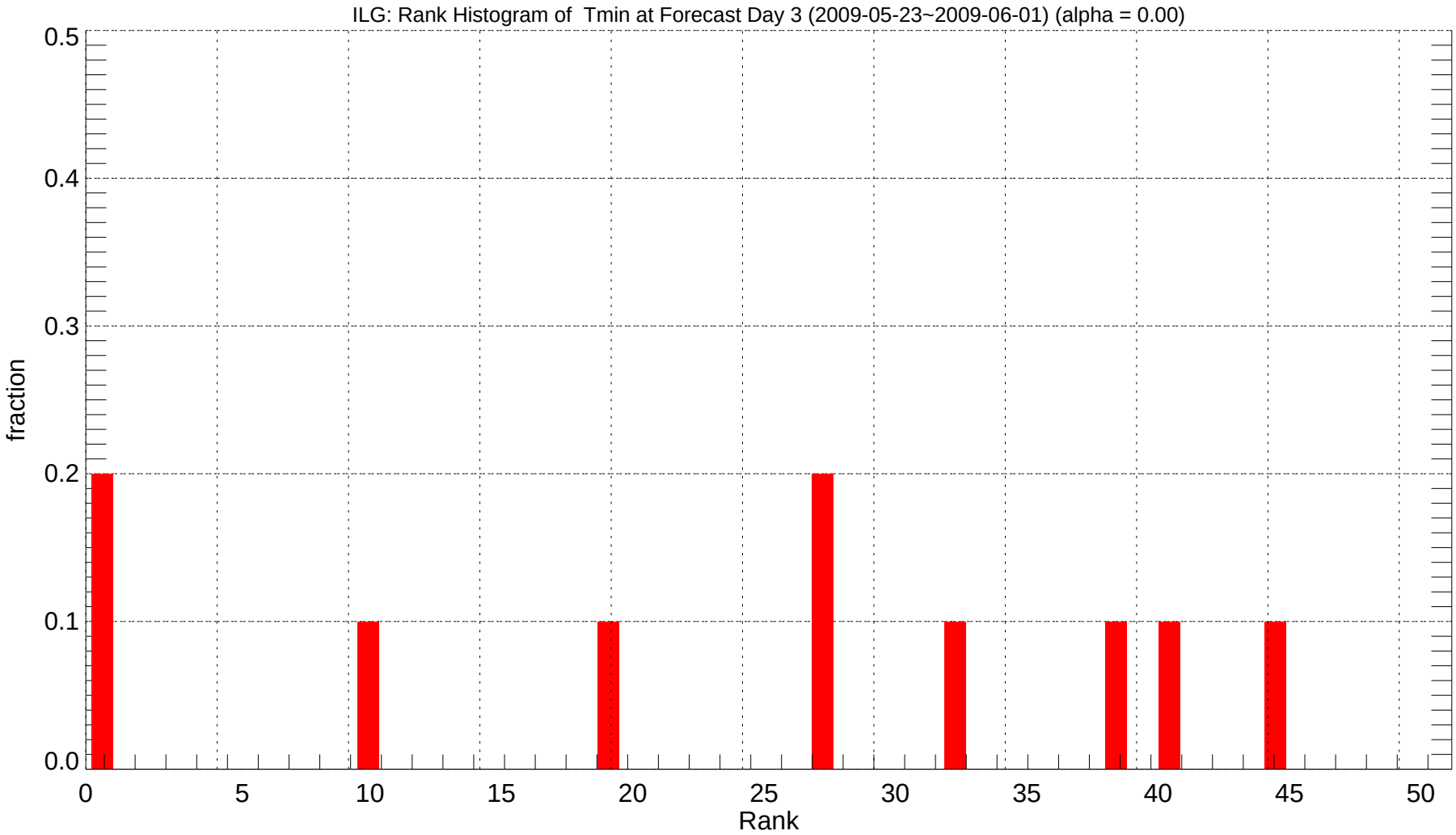

ILG: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

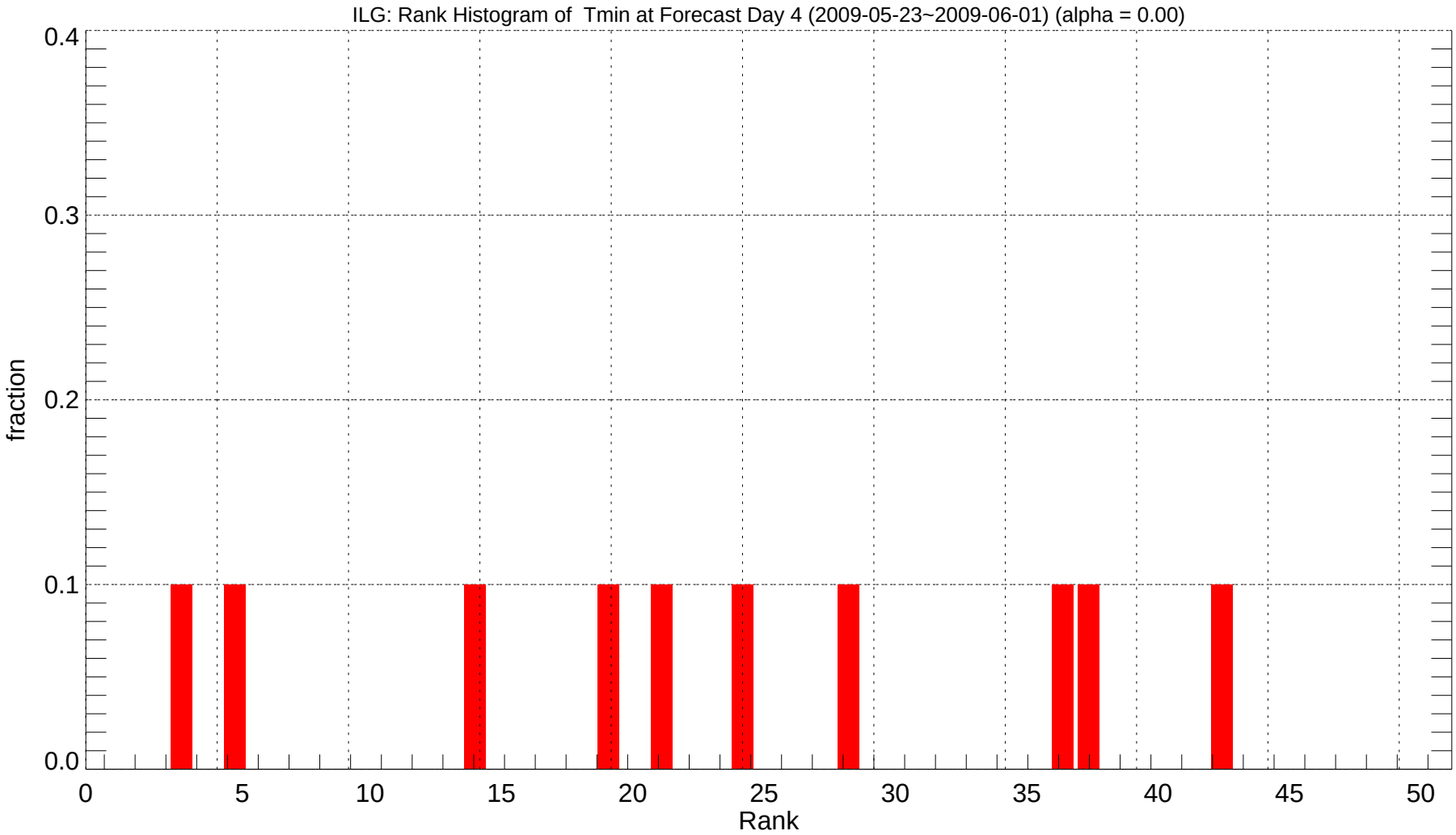

ILG: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

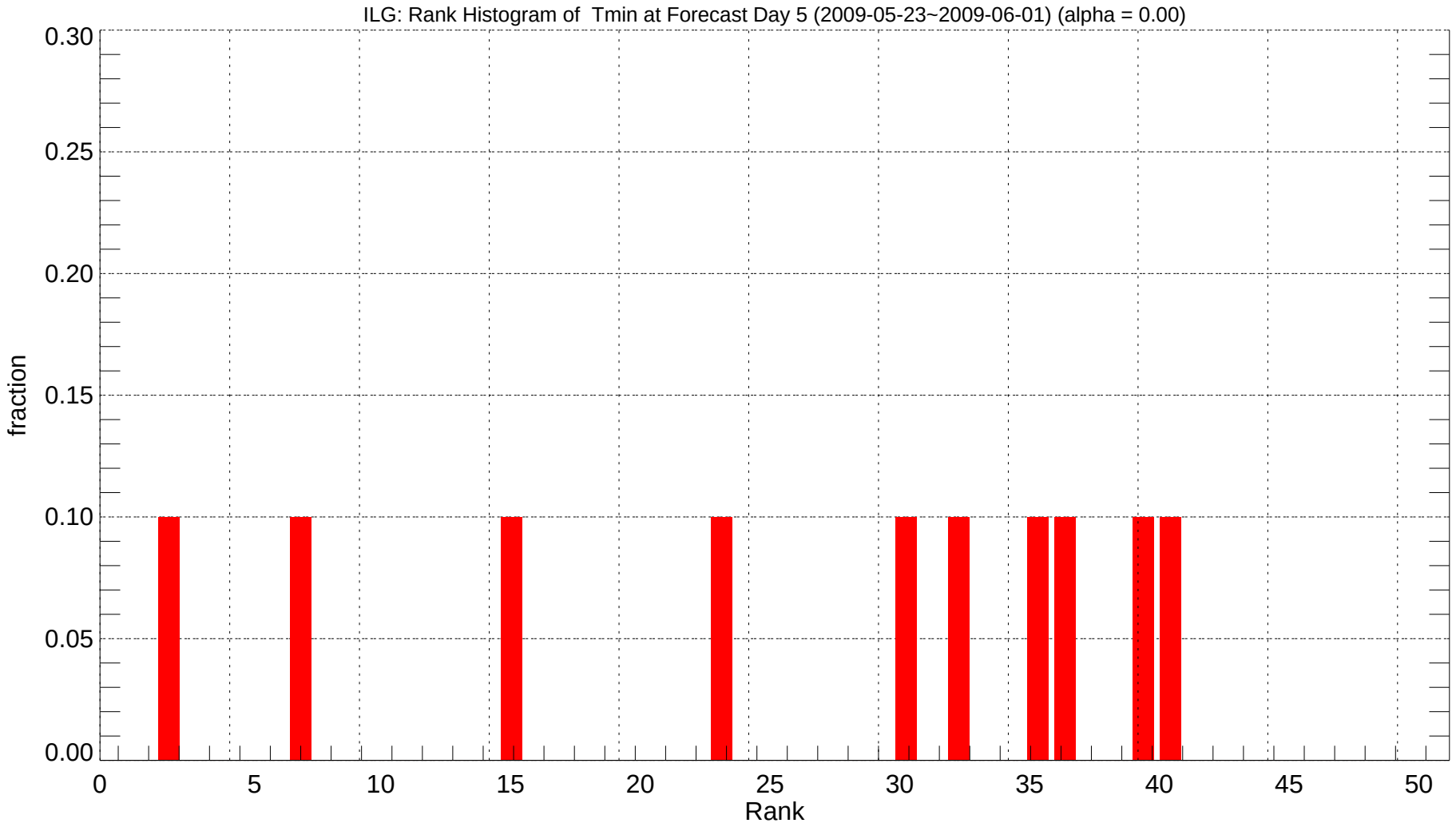

ILG: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

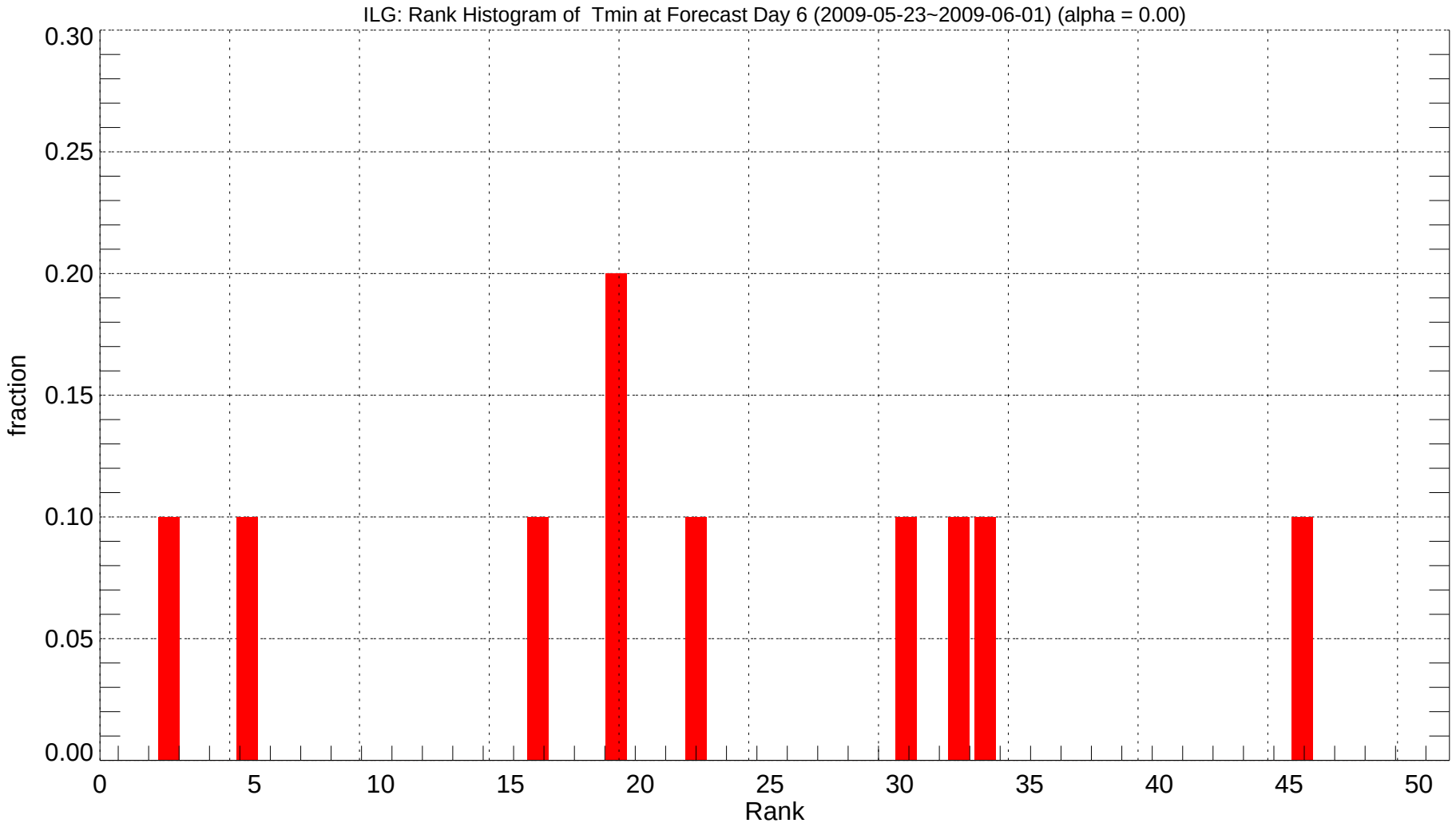

ILG: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

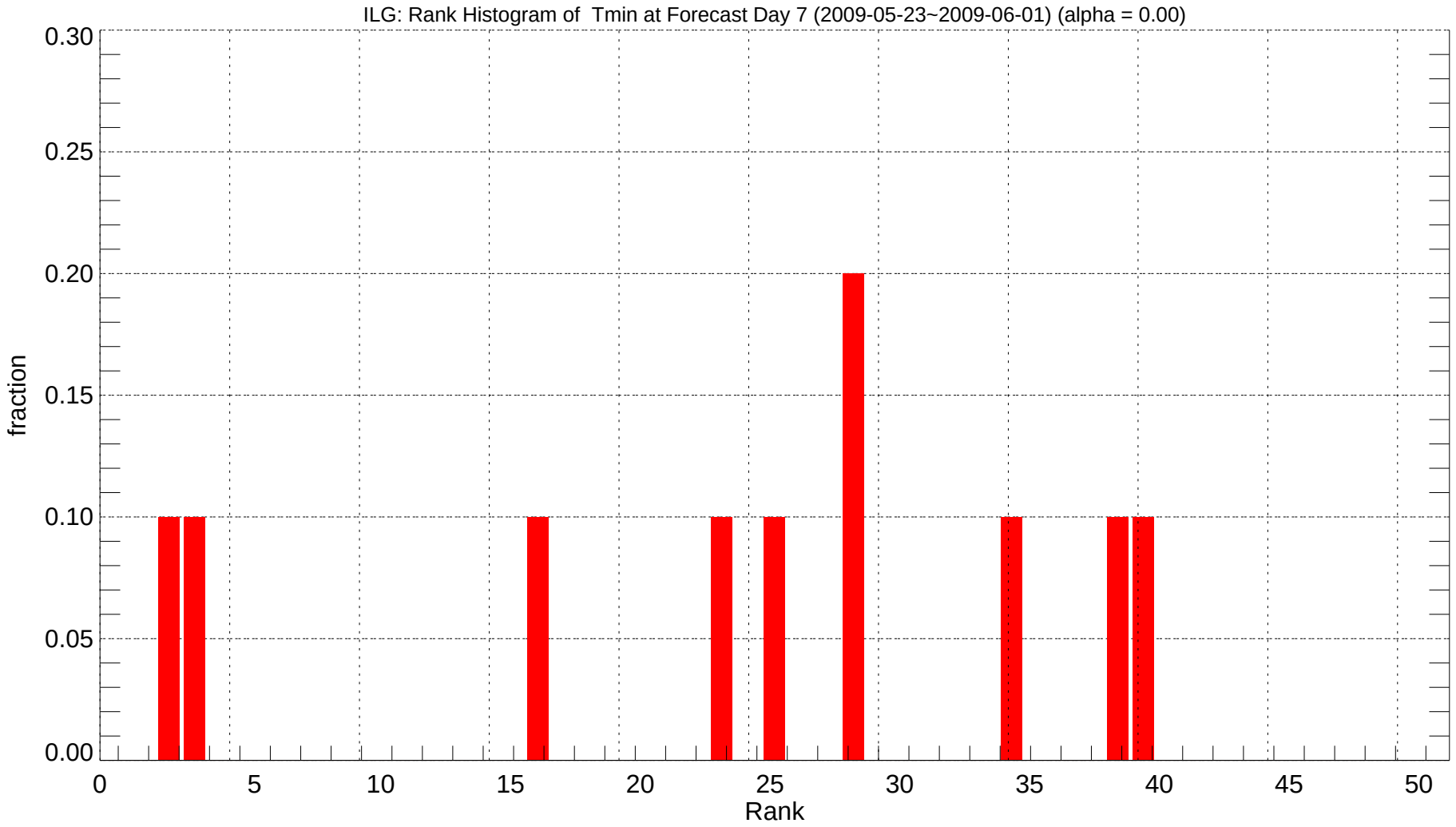

ILG: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

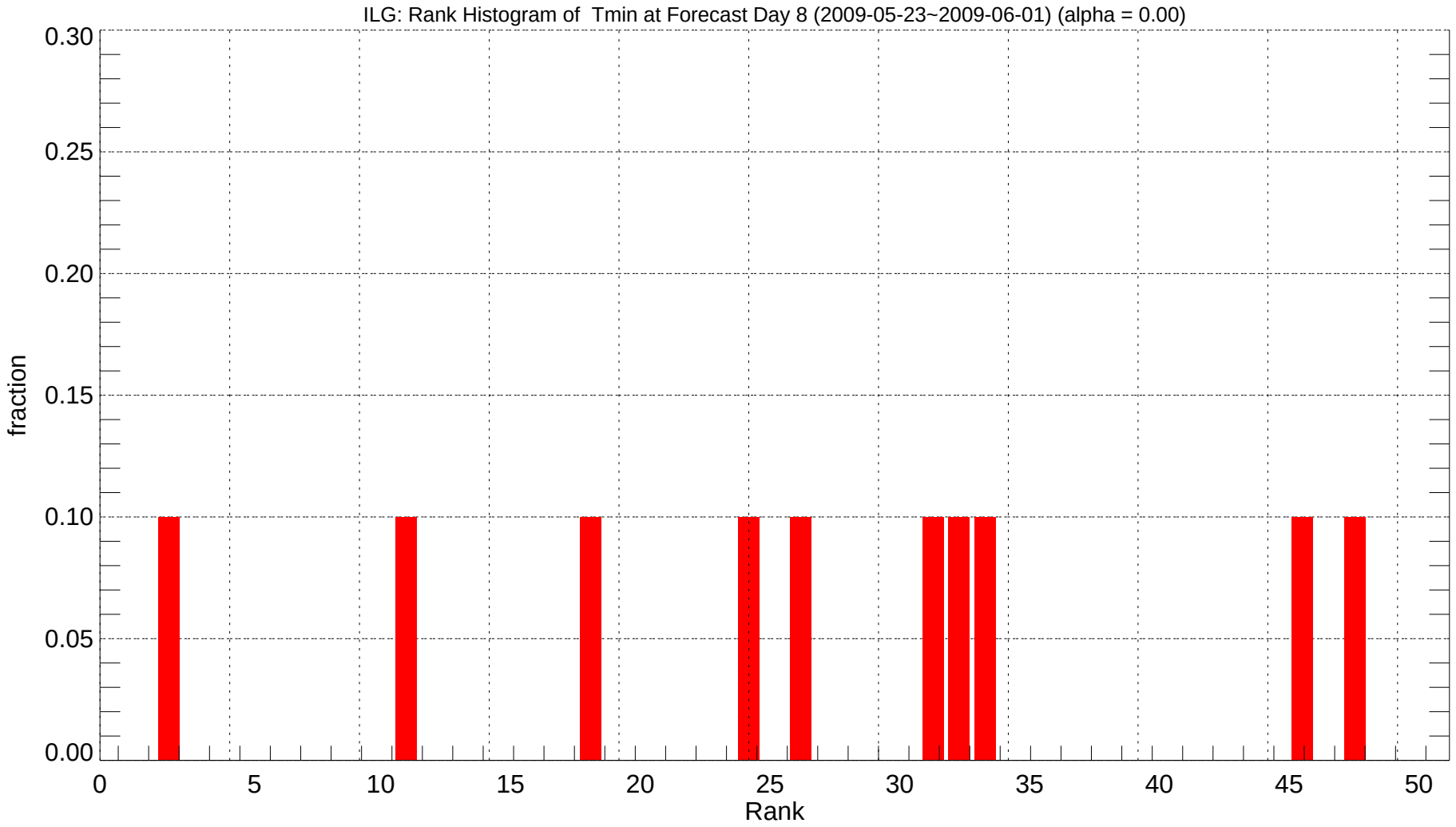

ILG: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

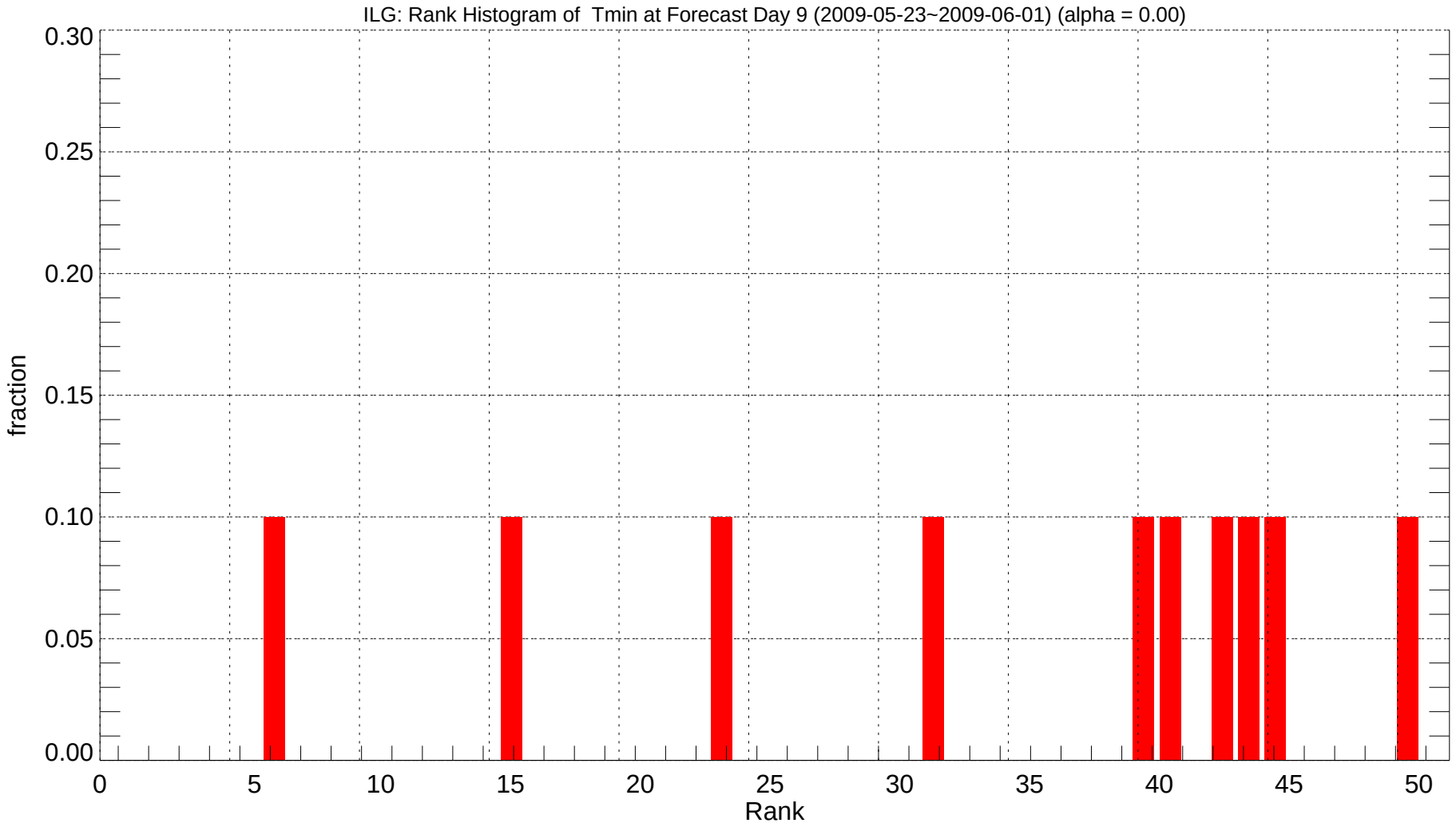

ILG: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

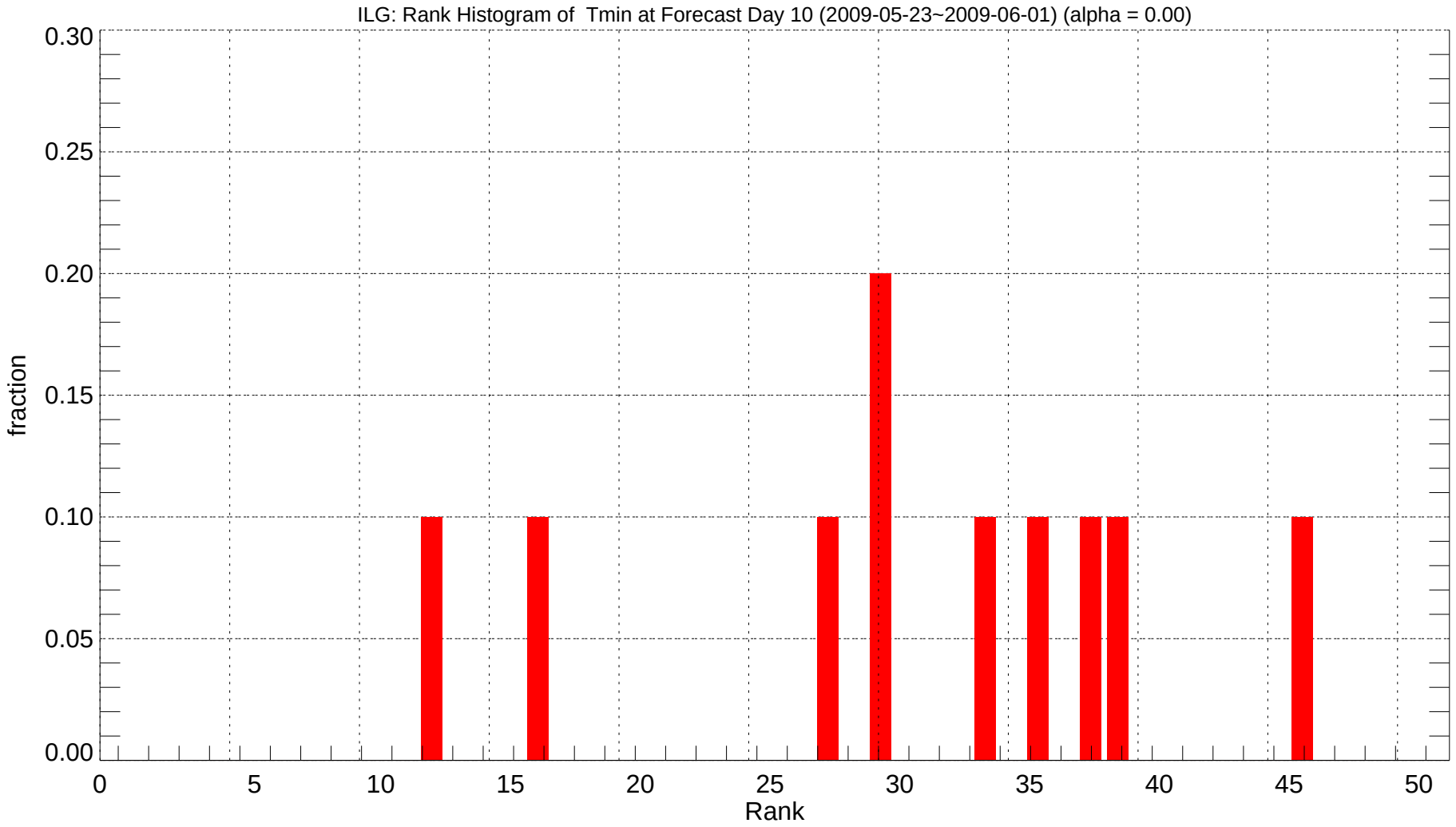

ILG: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

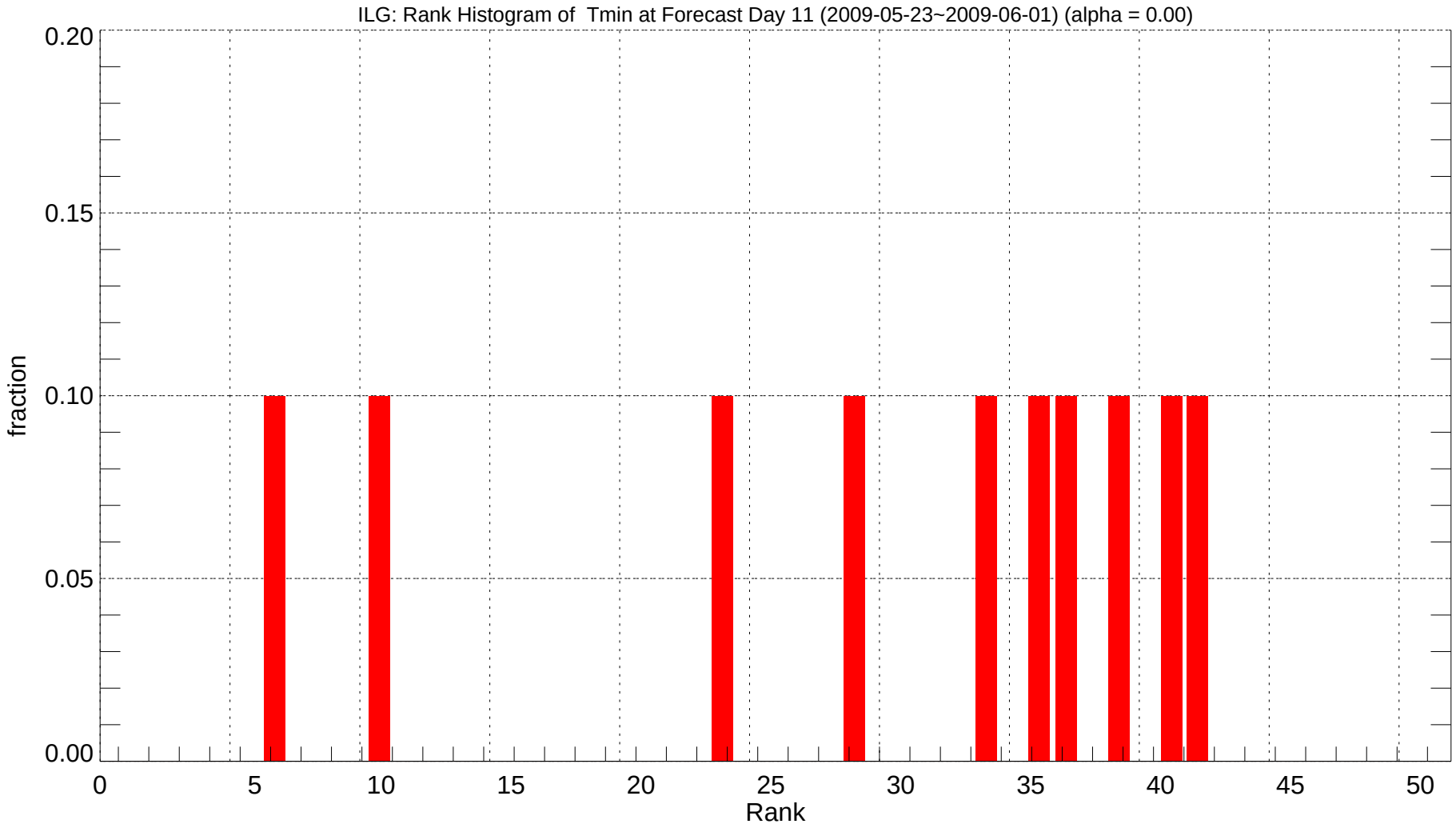

ILG: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

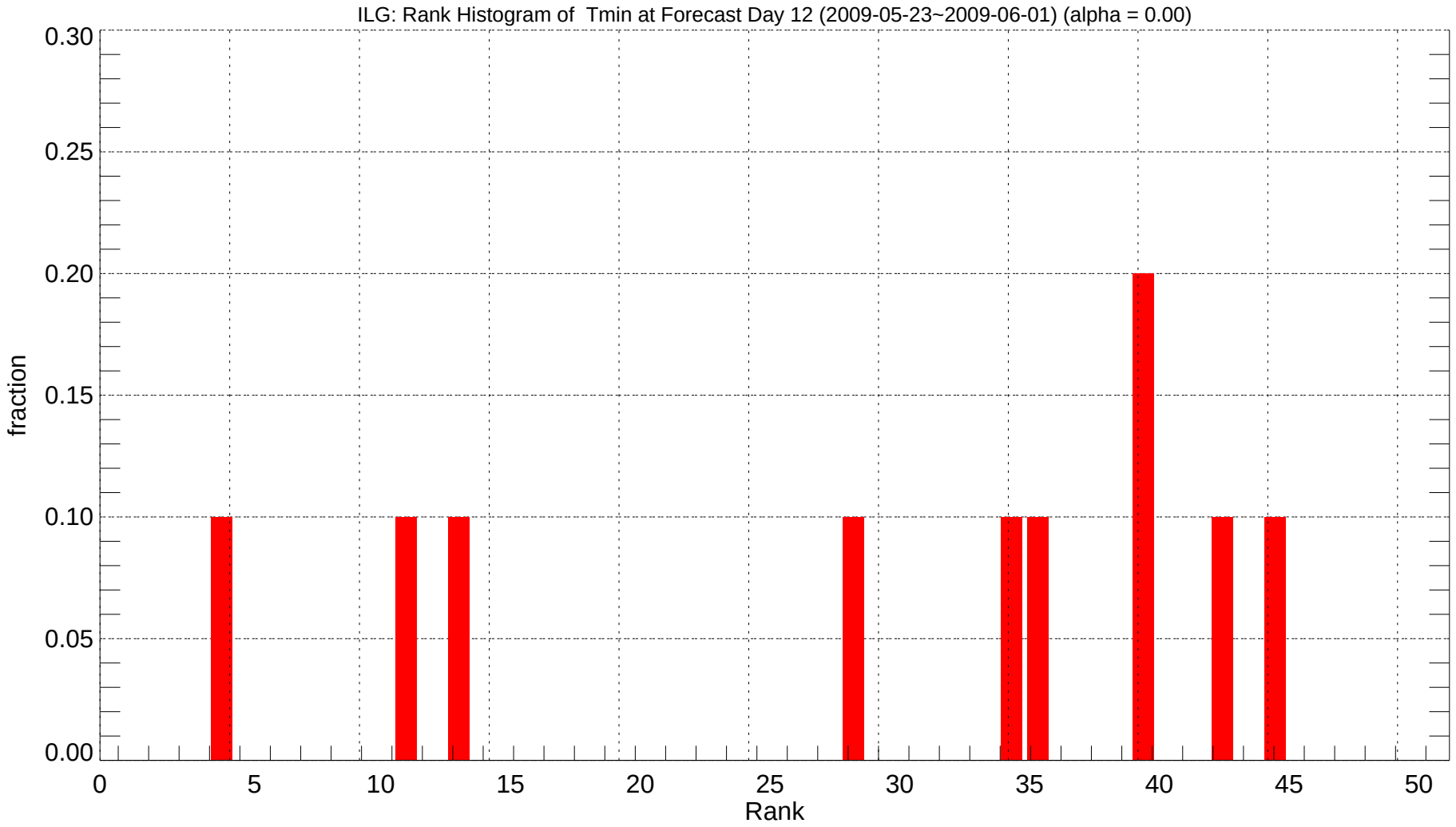

ILG: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

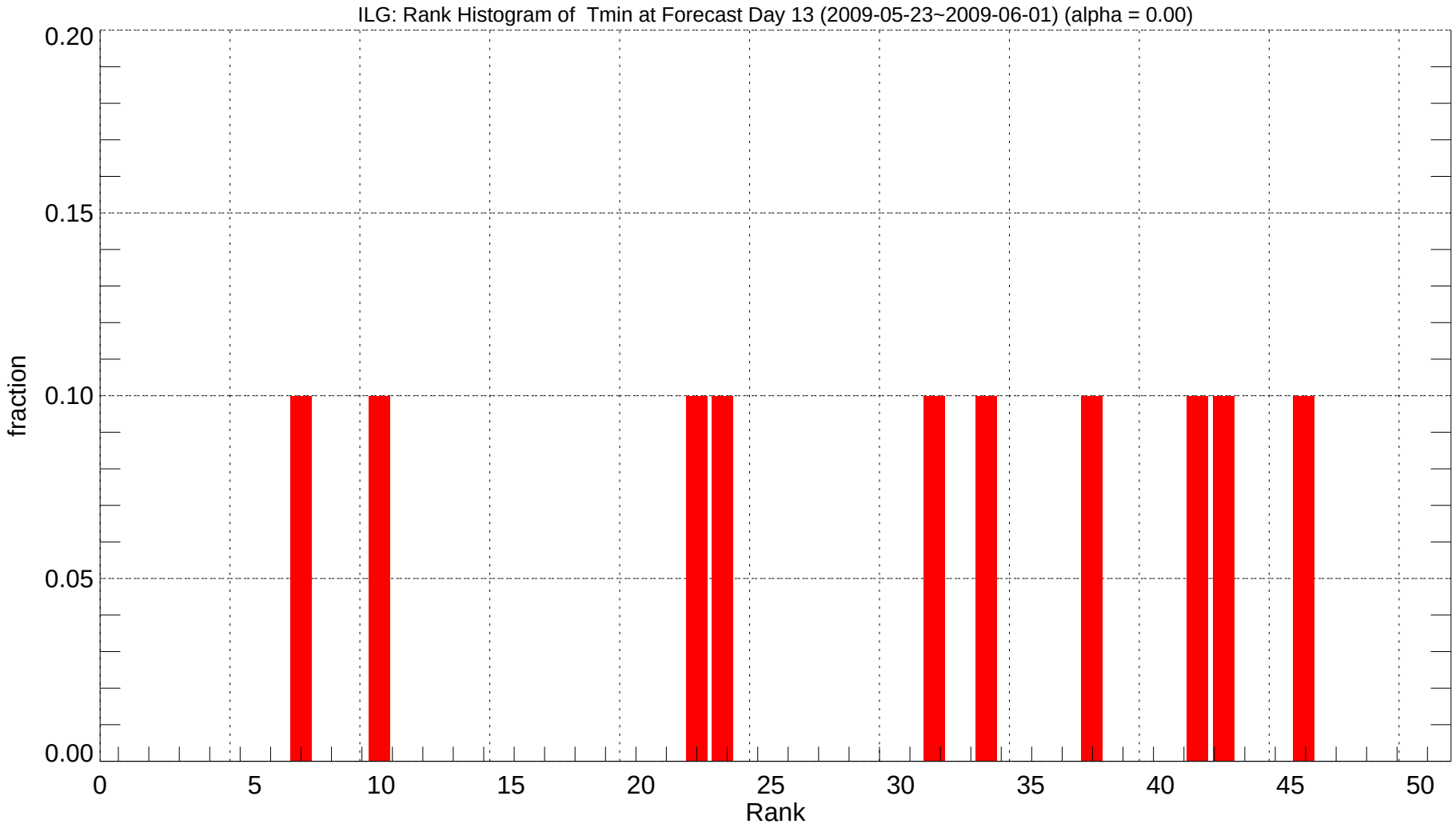

ILG: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

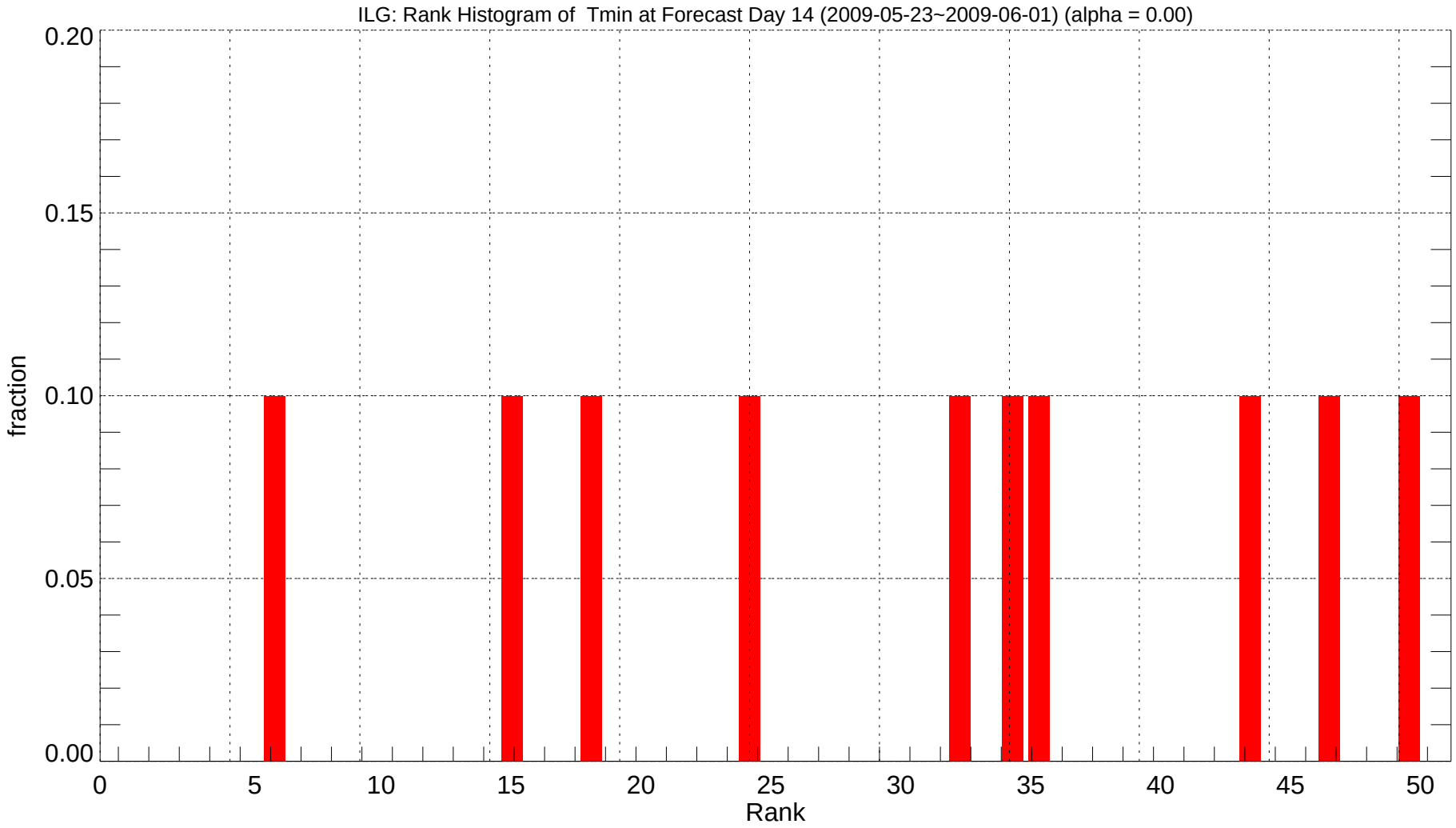

ILG: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

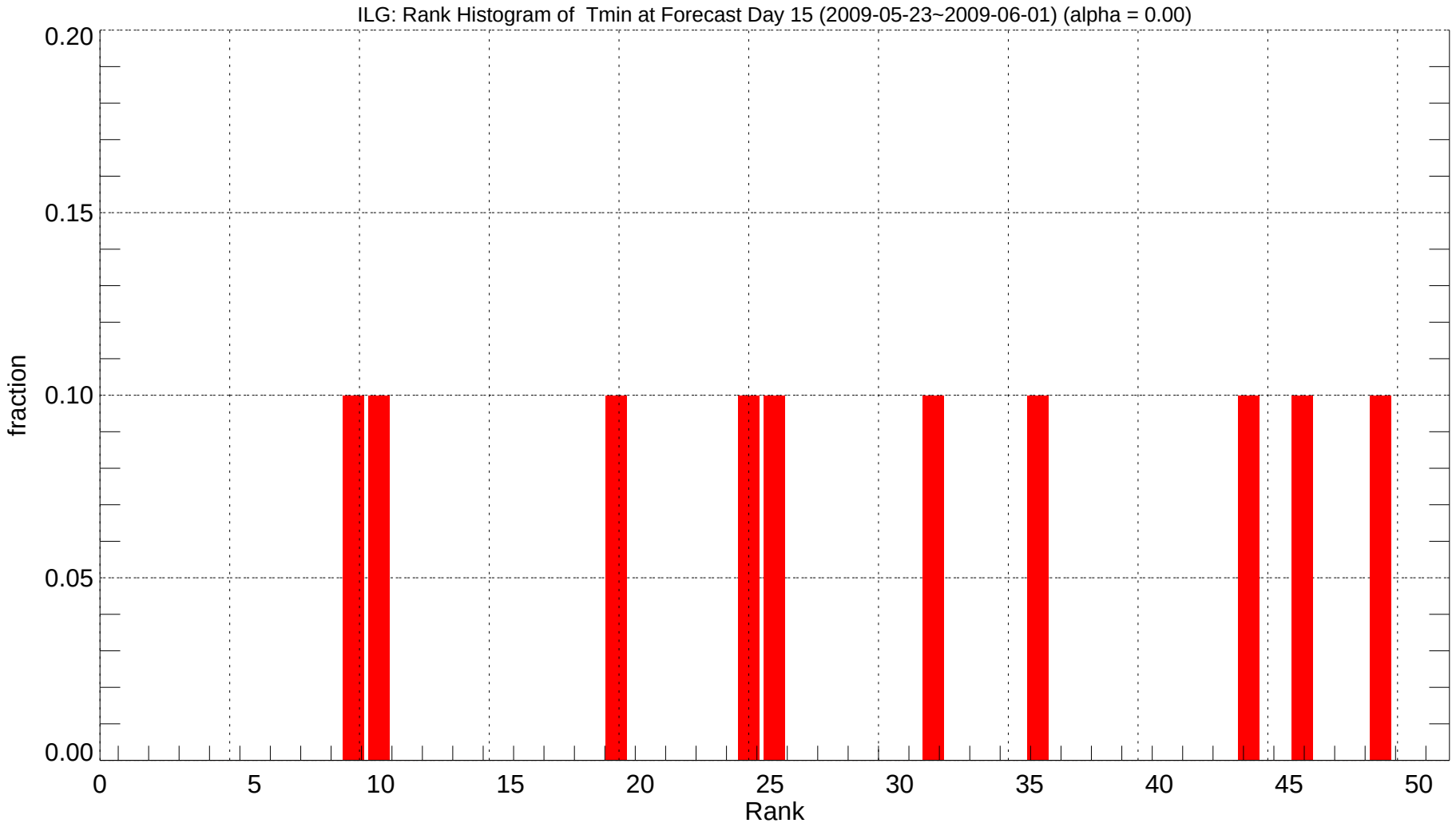

ILG: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

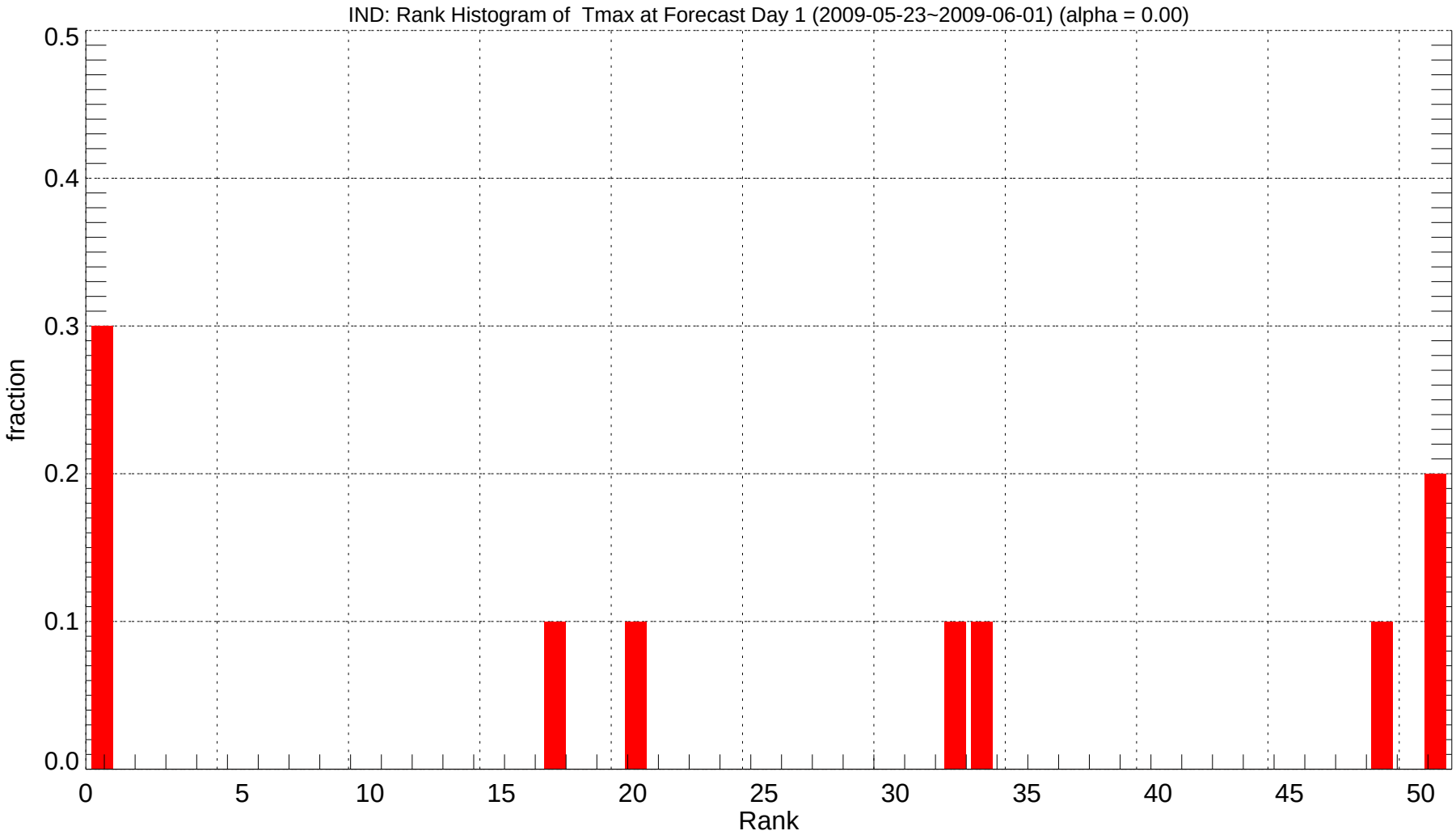

ILG: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

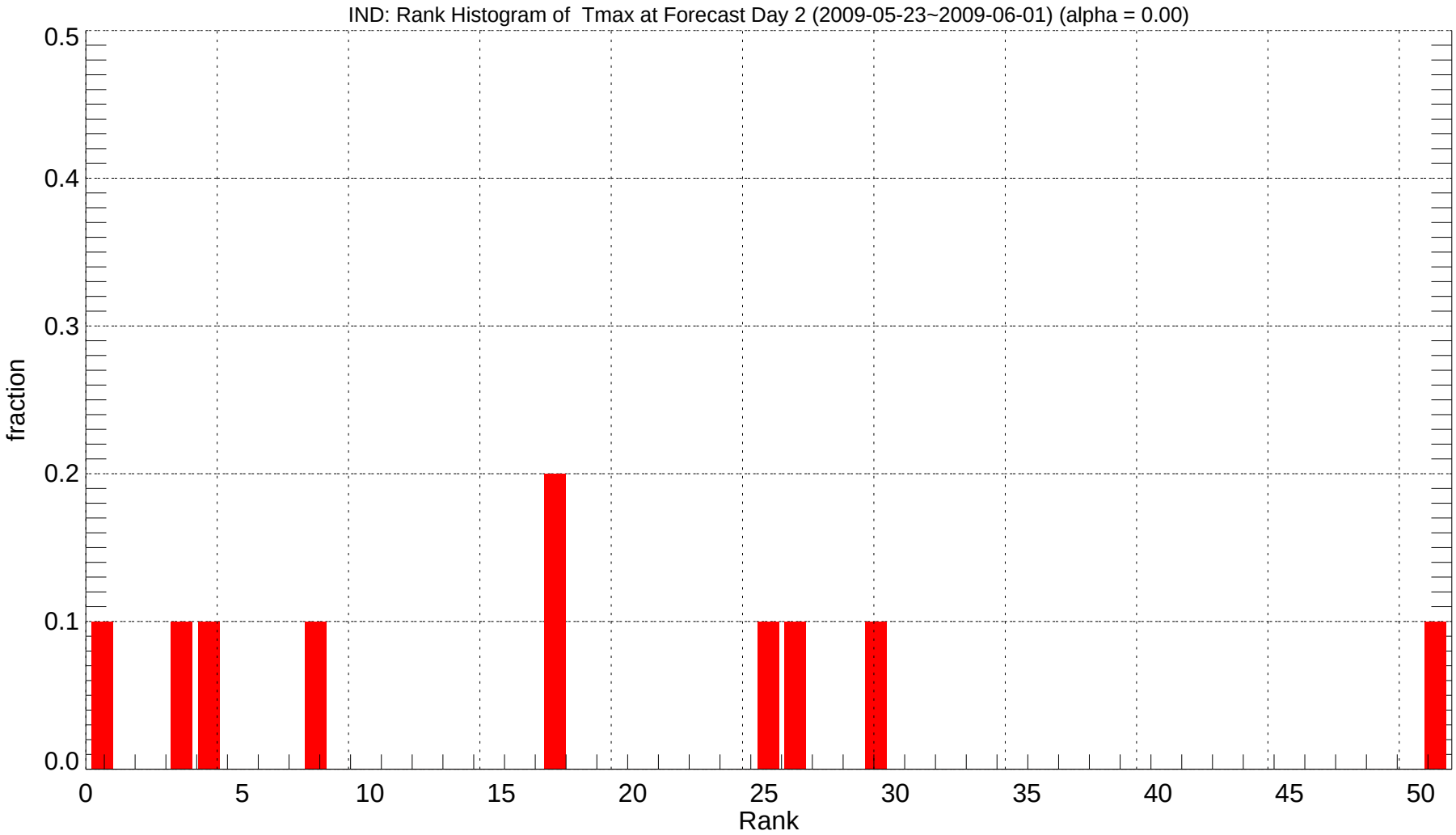

ILG: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

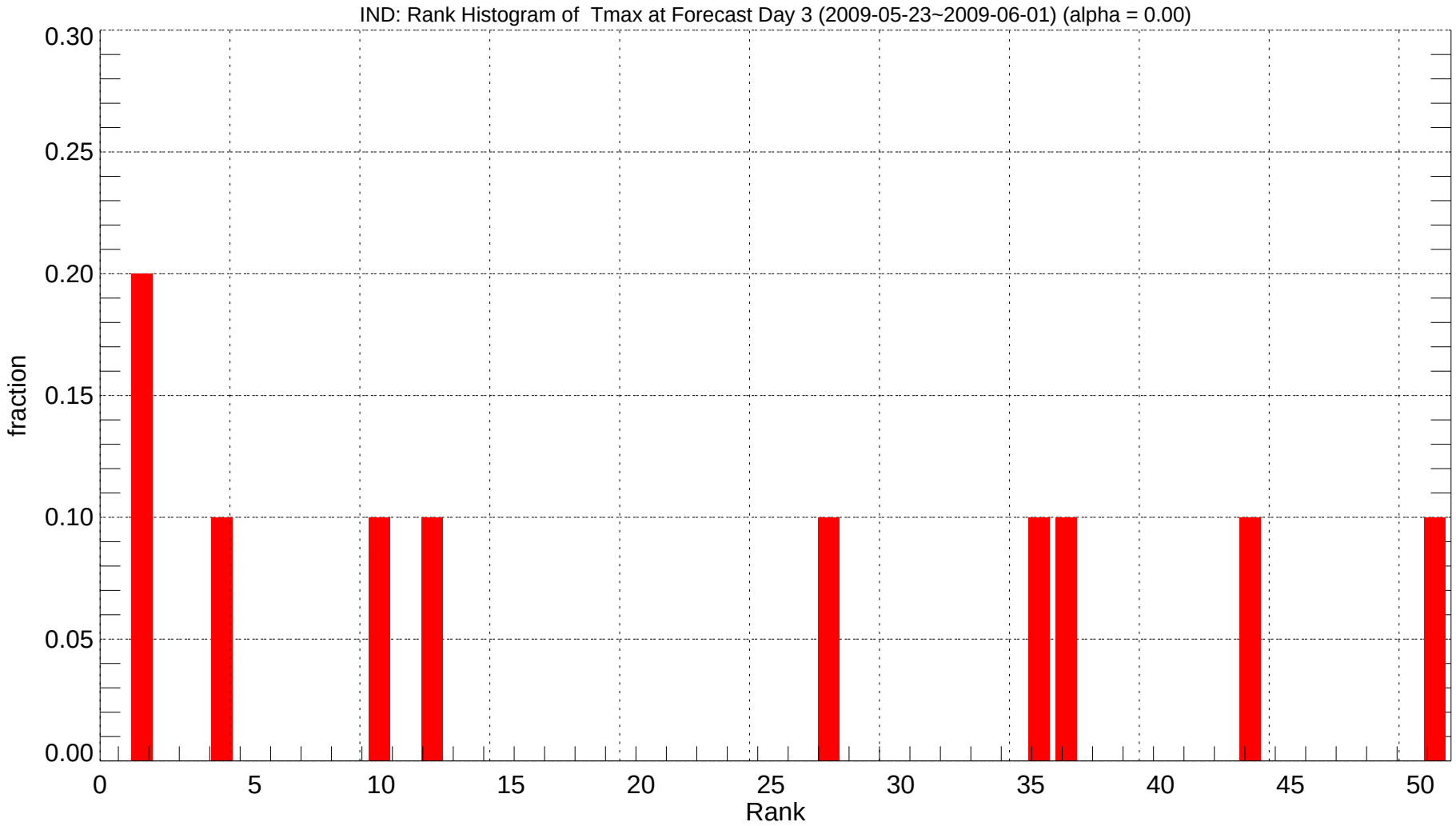

ILG: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

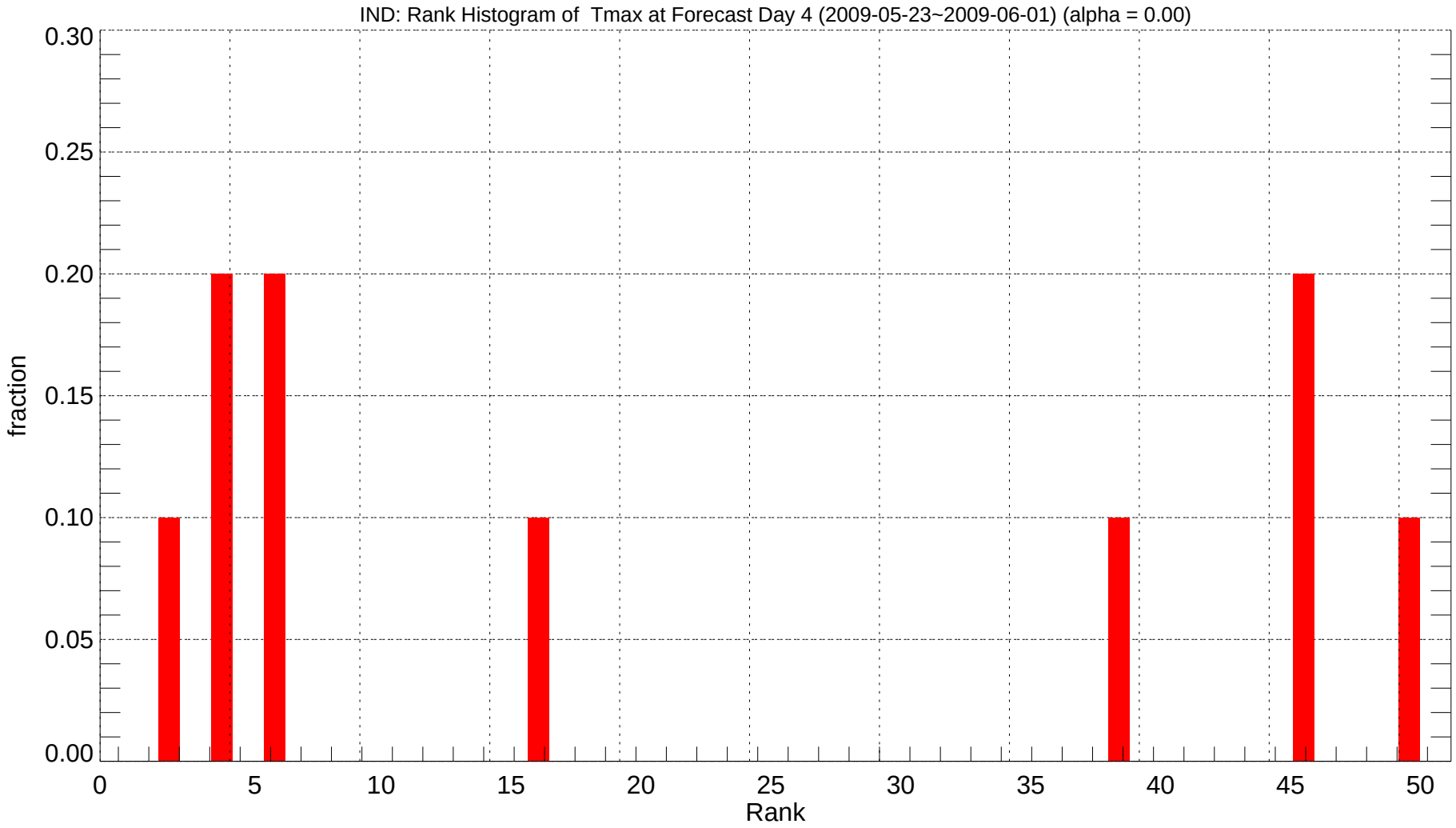

ILG: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

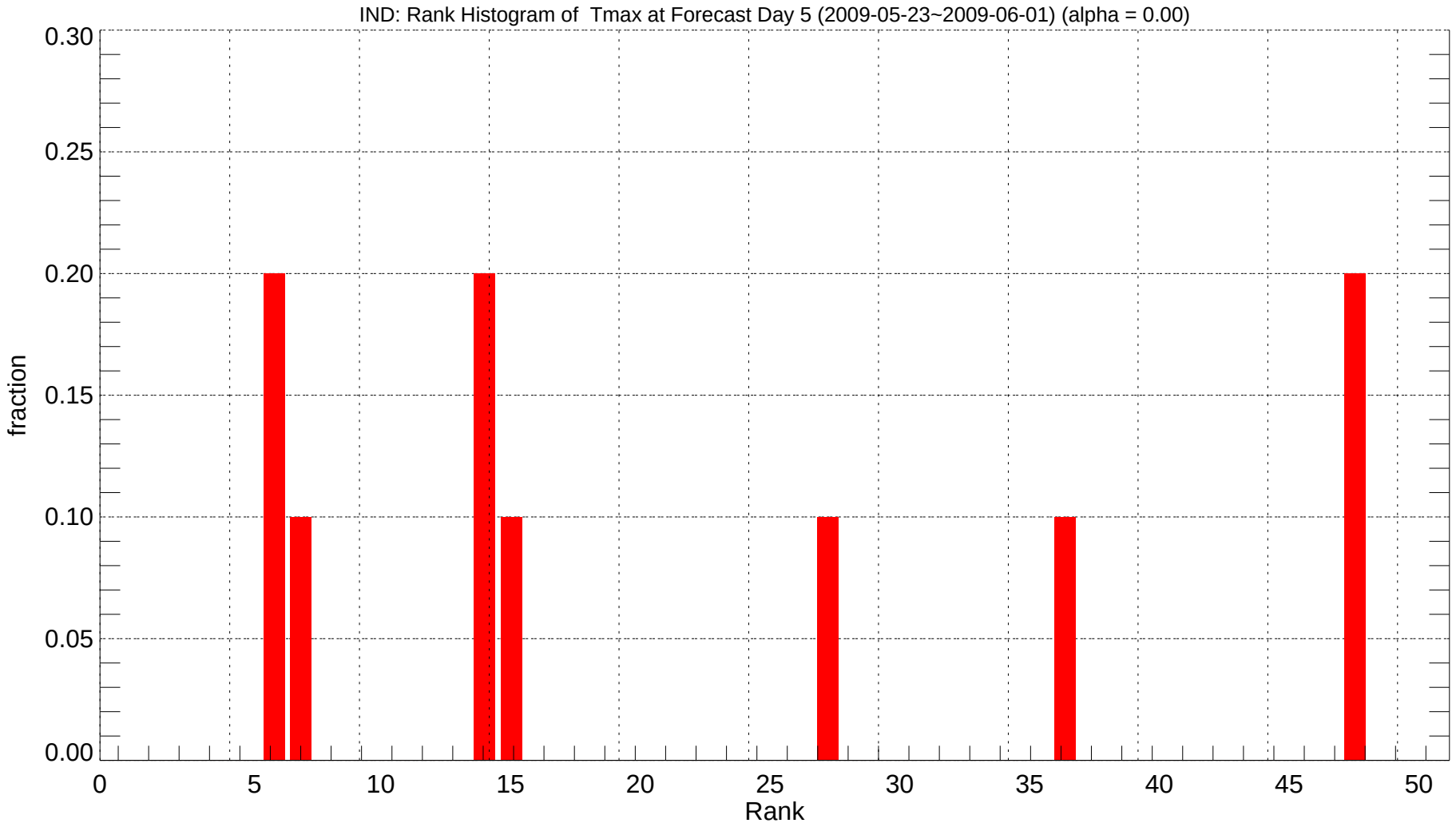

ILG: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

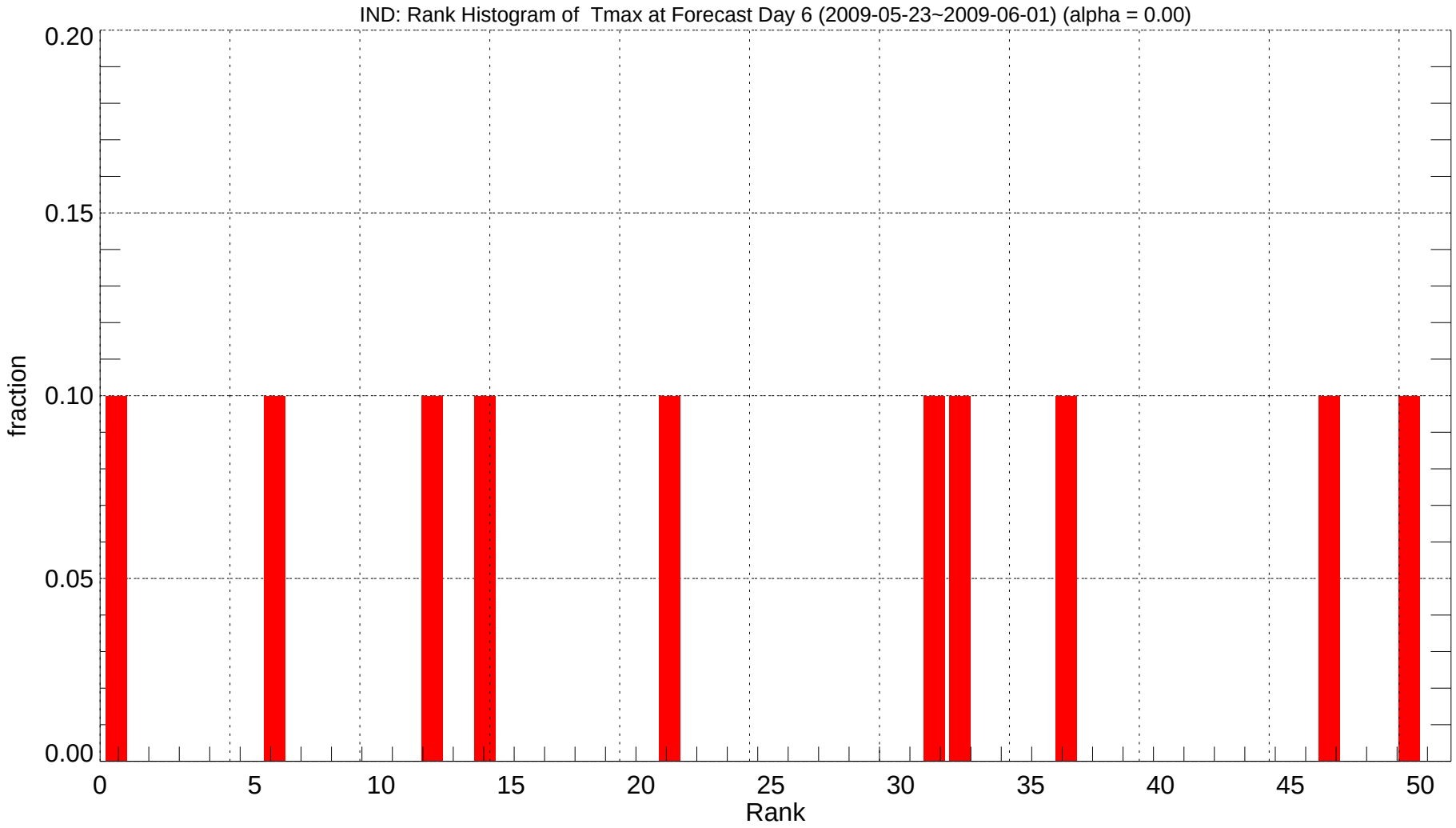

IND: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

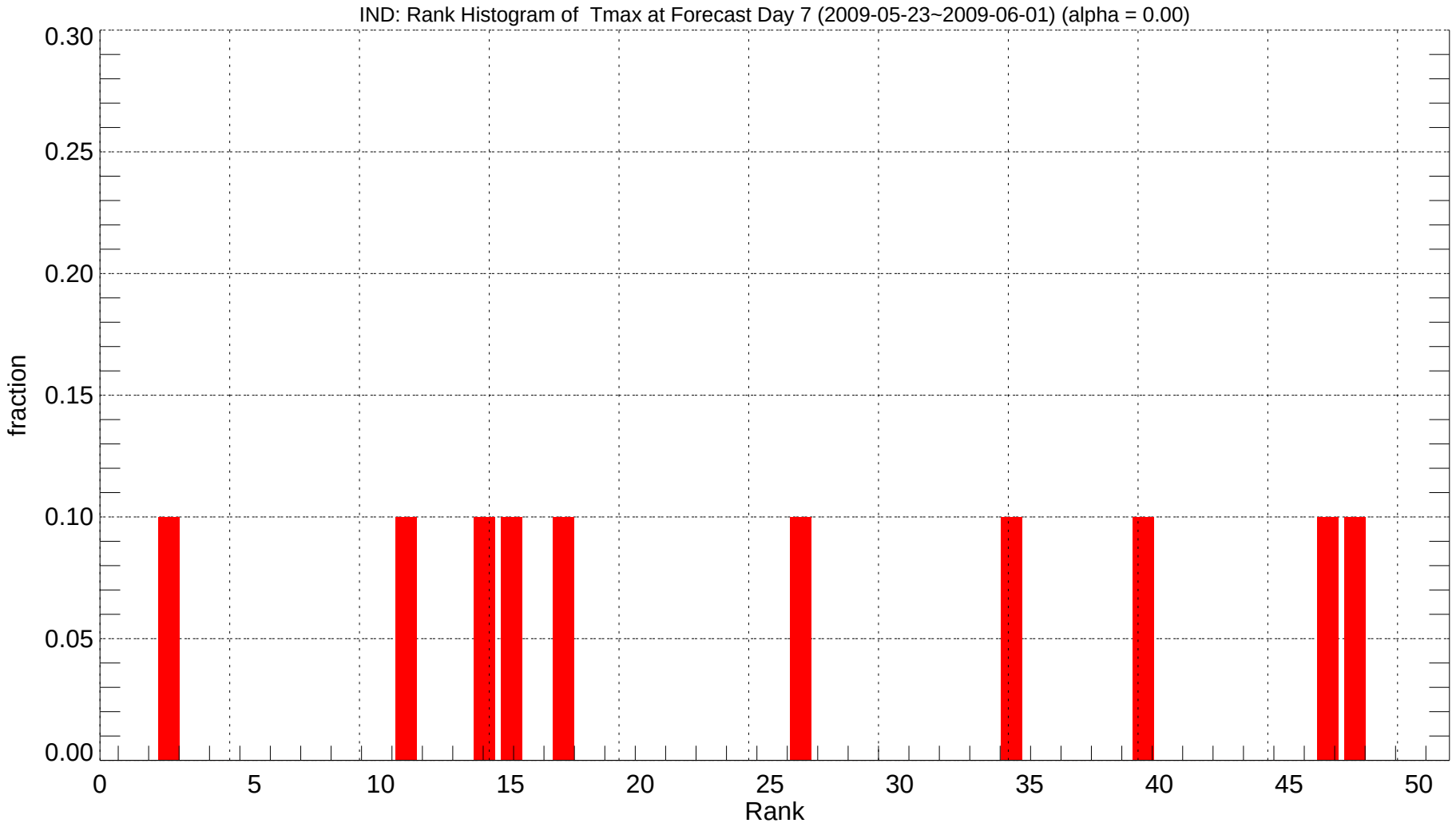

IND: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

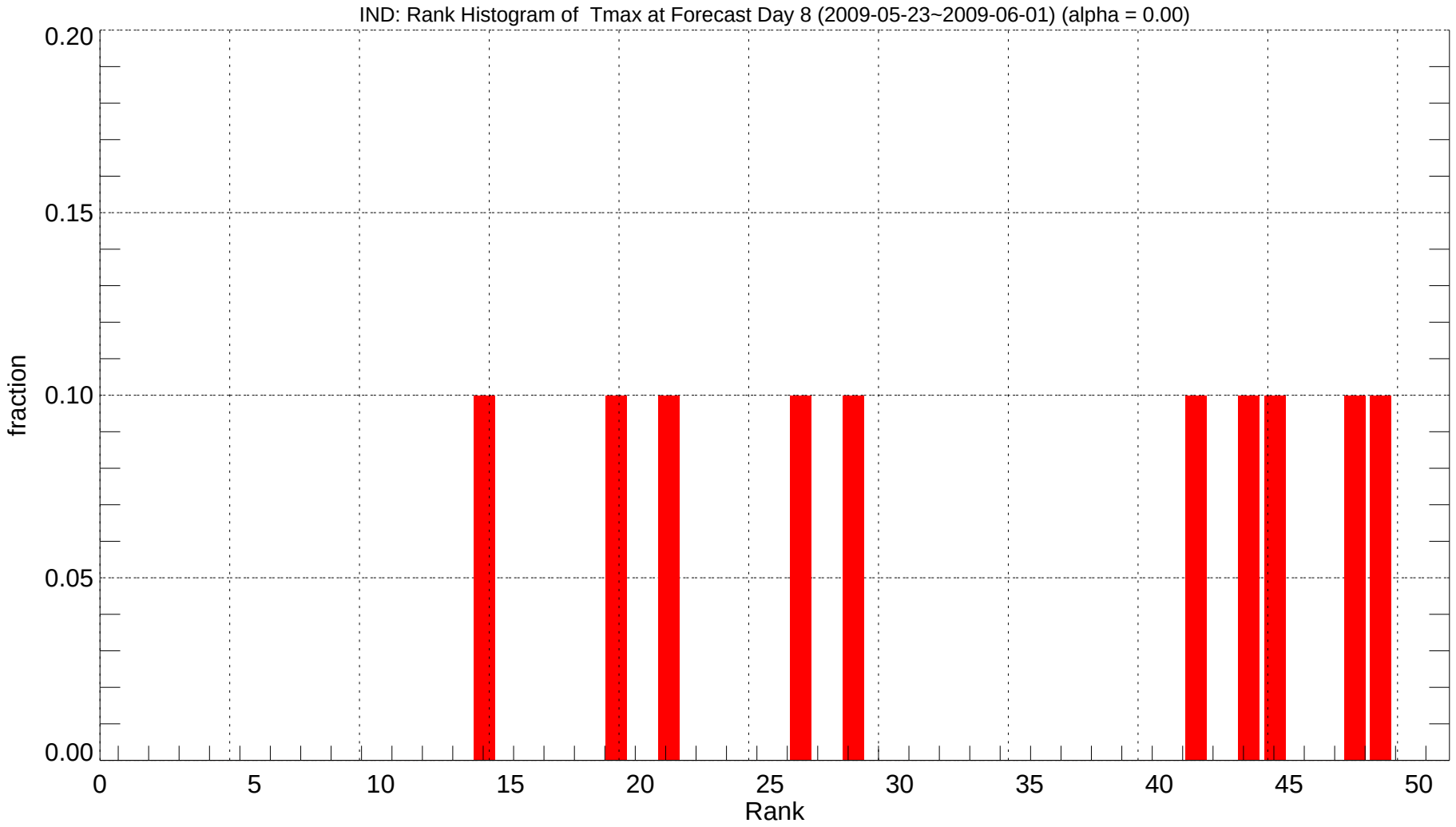

IND: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

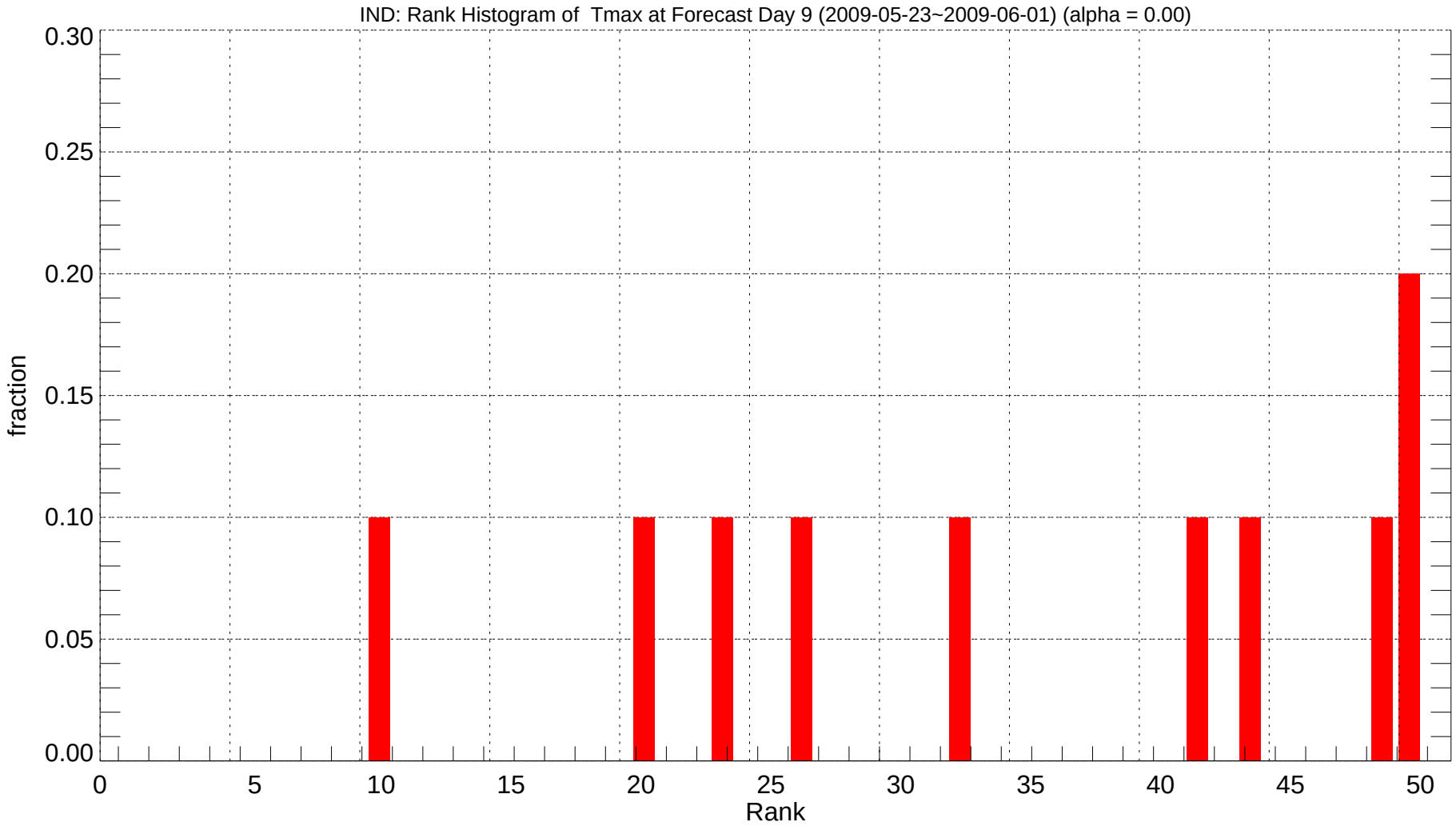

IND: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

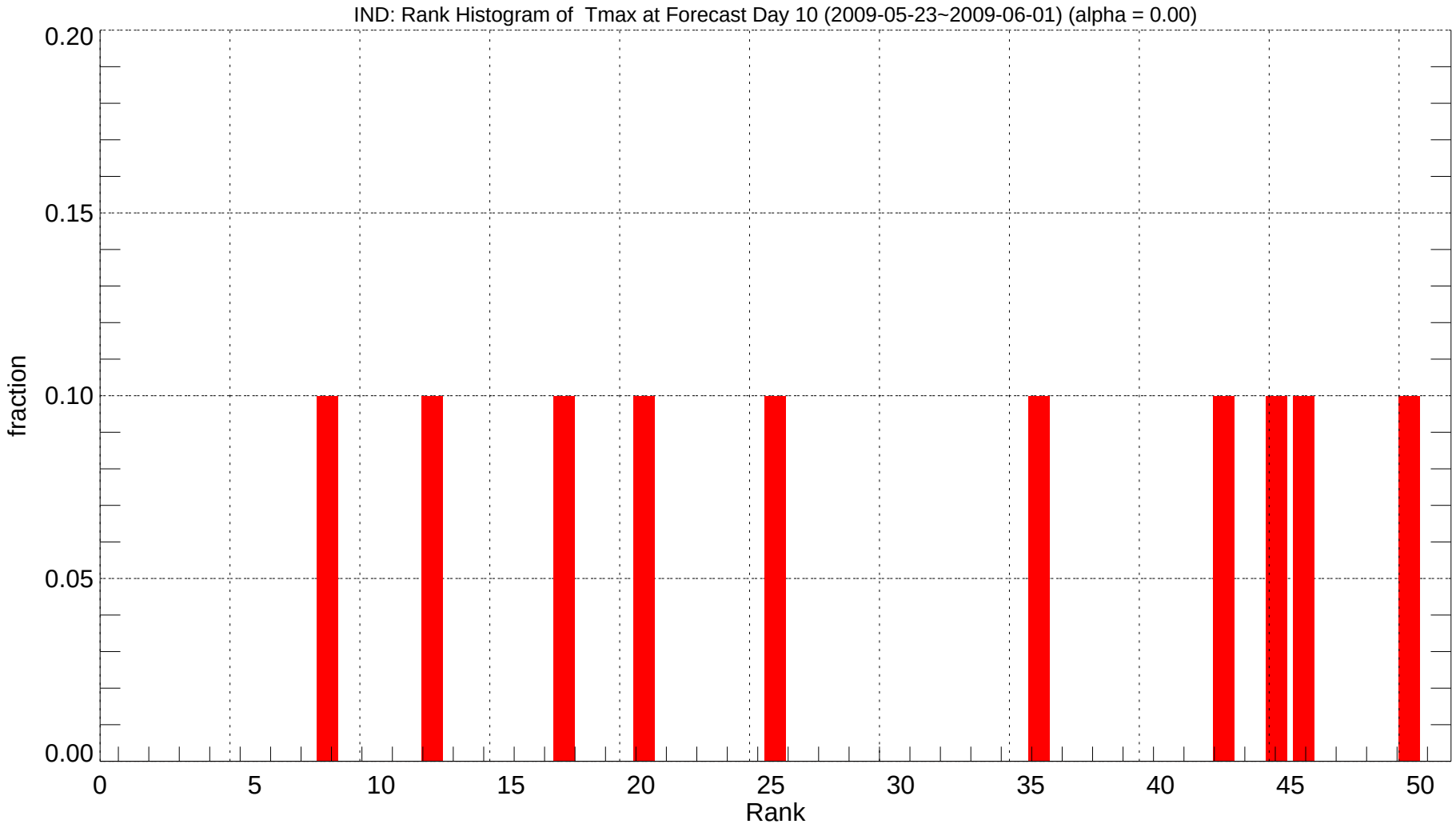

IND: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

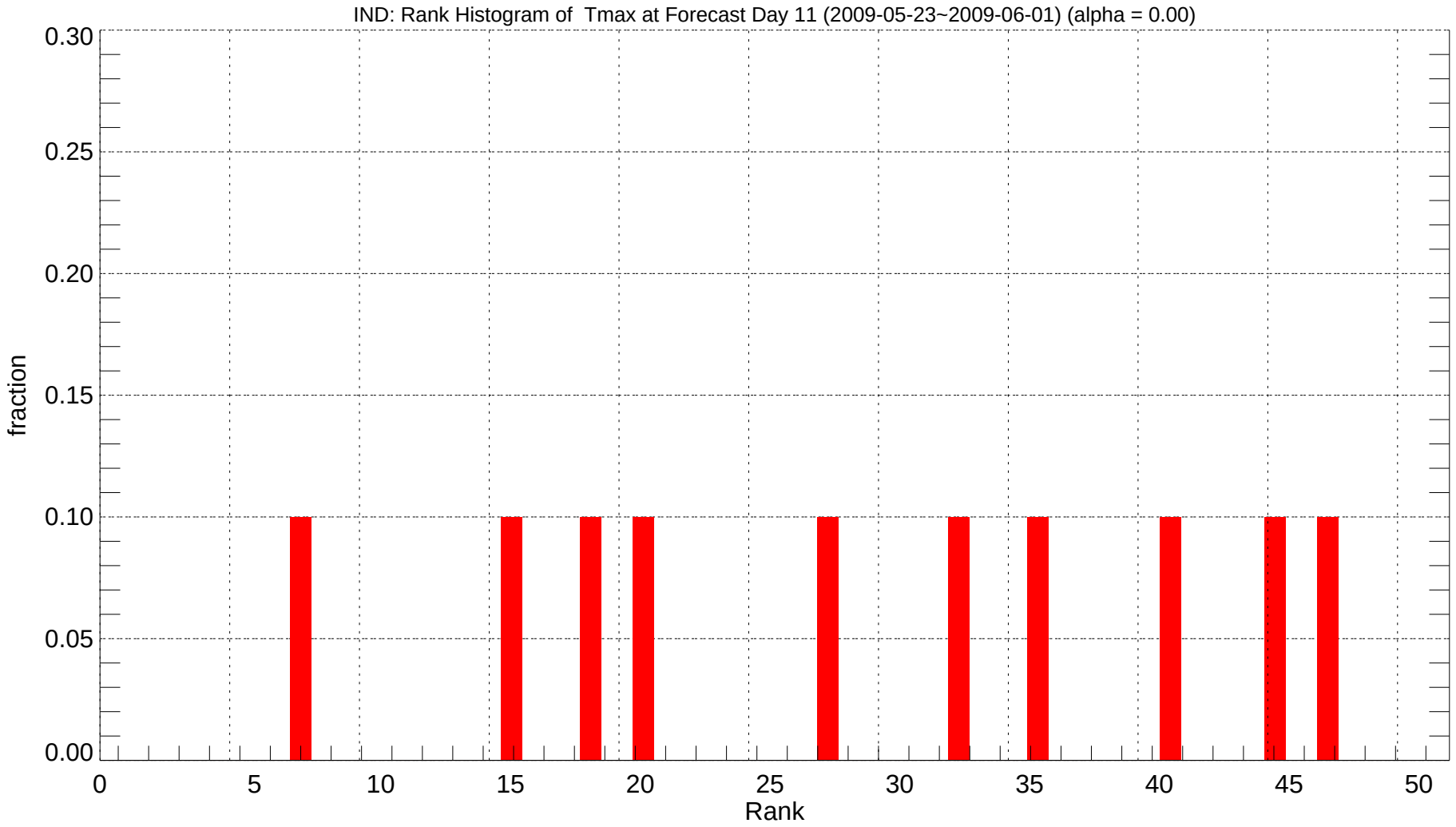

IND: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

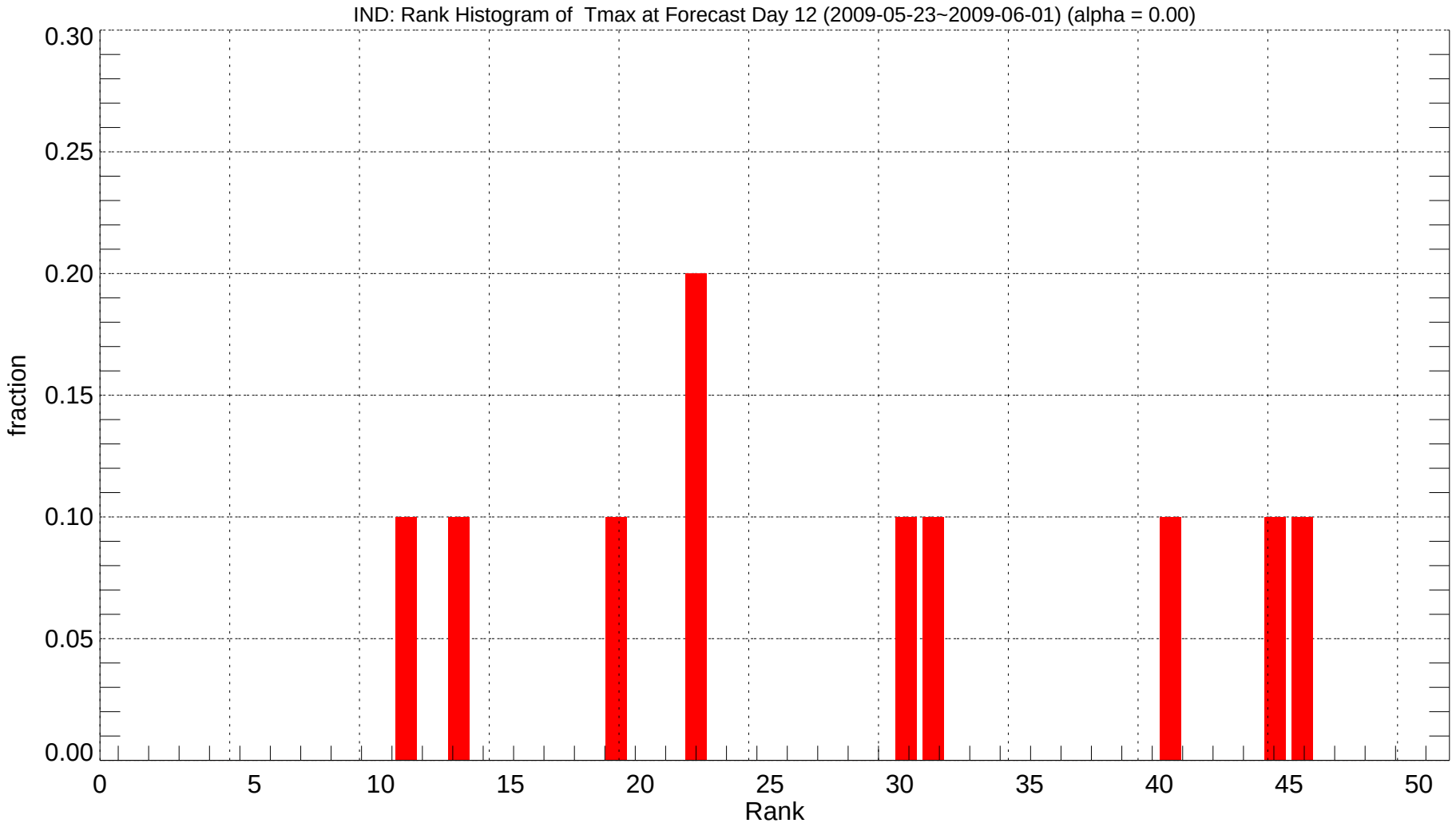

IND: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

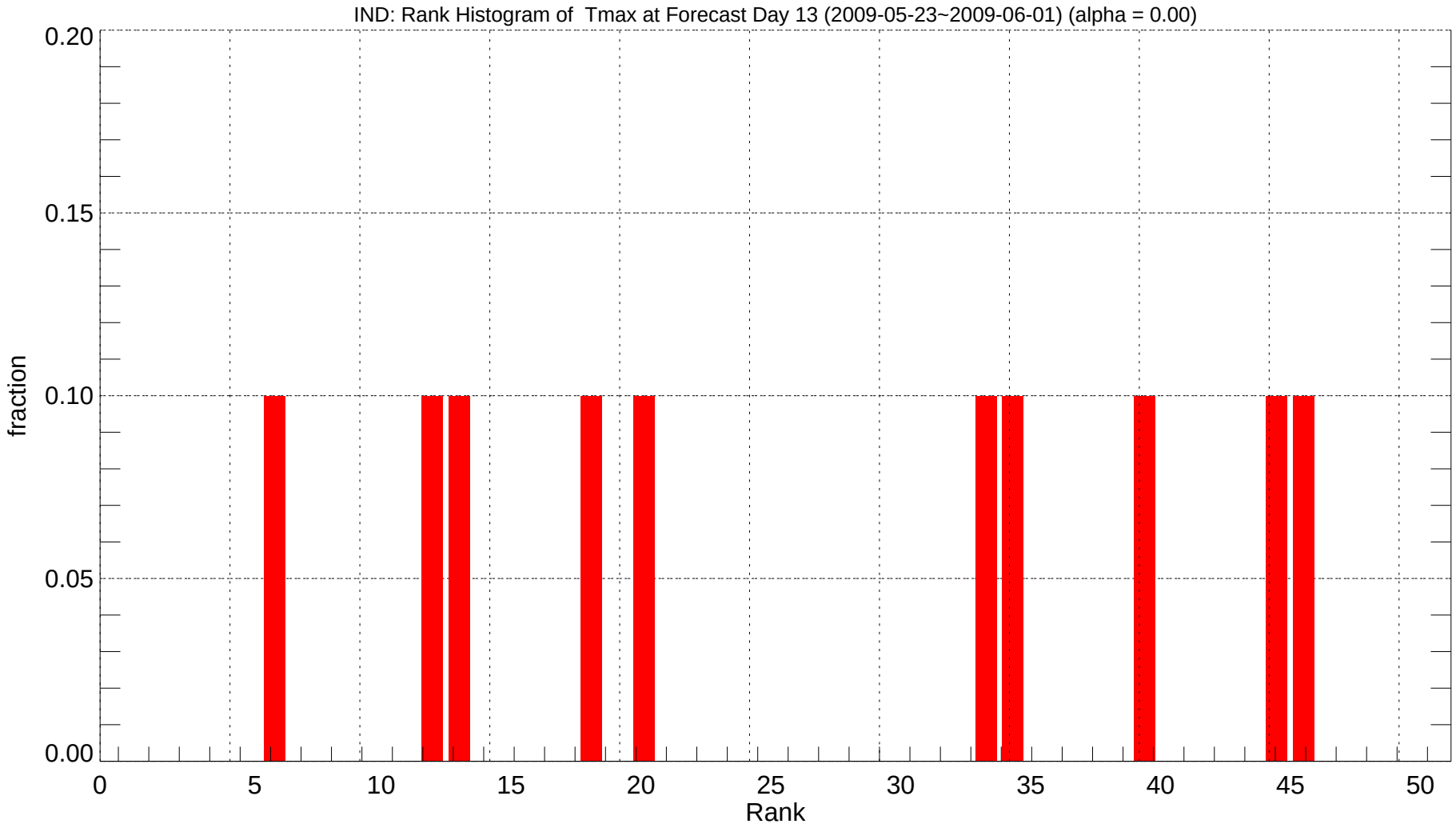

IND: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

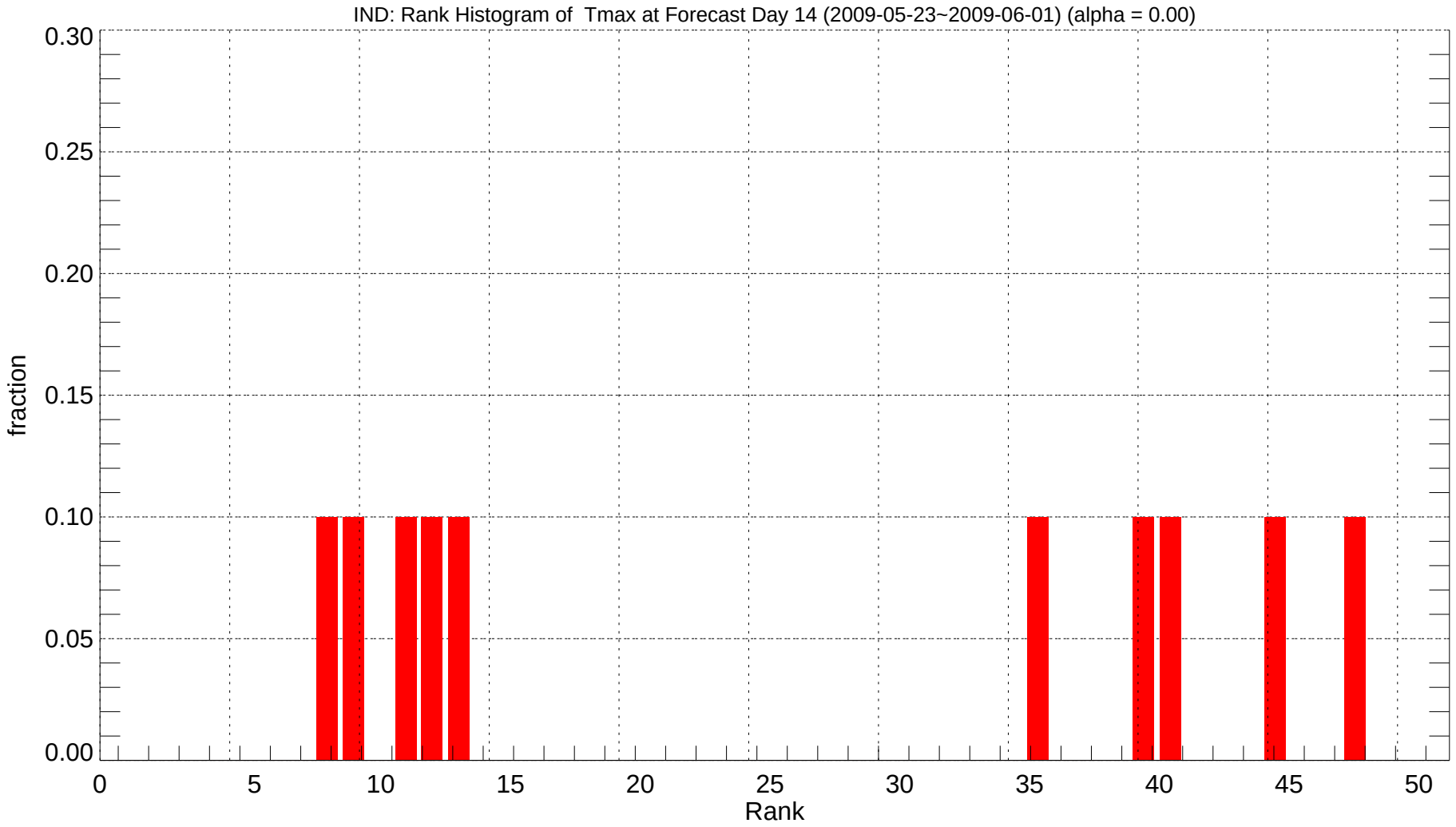

IND: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

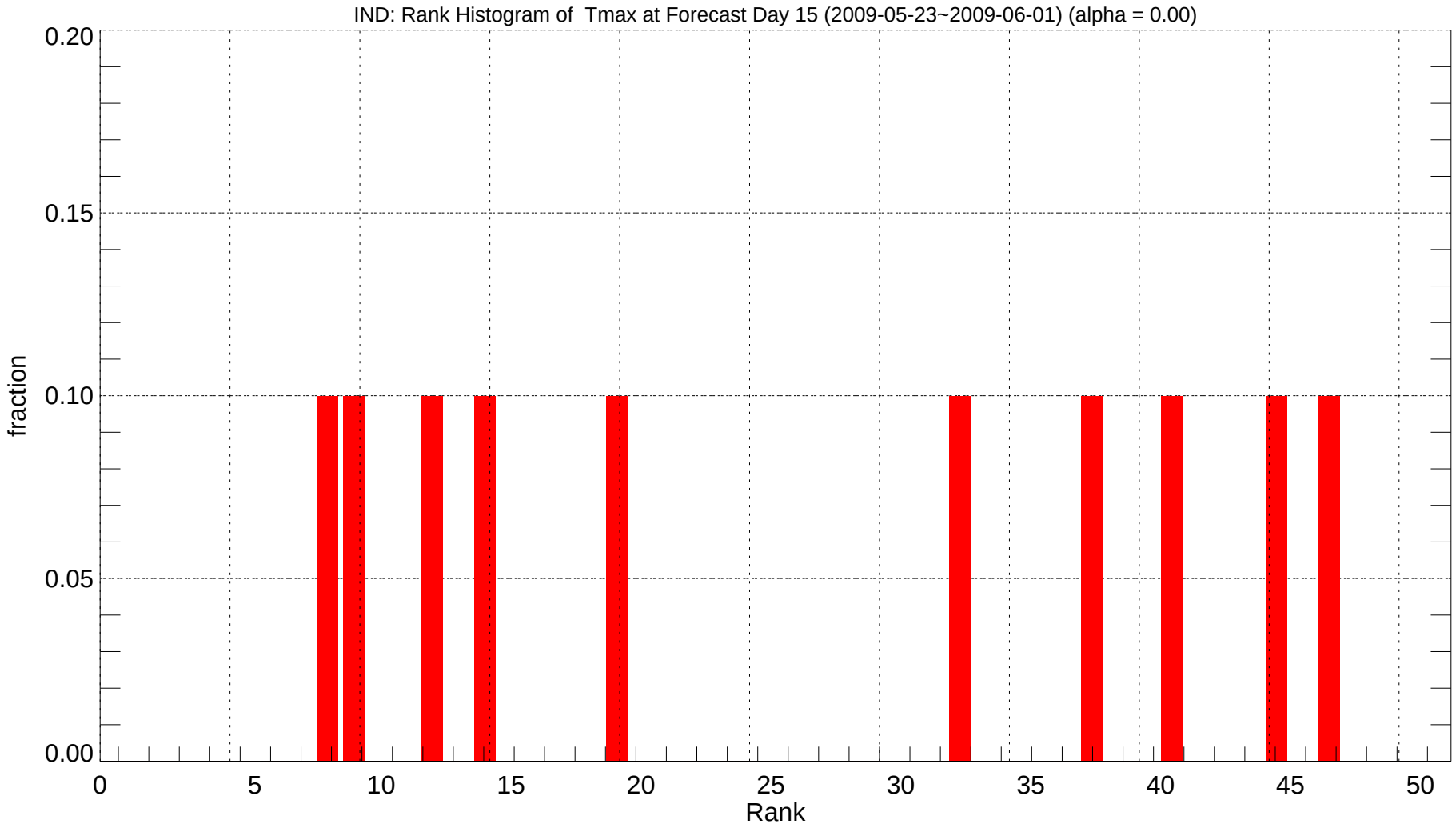

IND: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

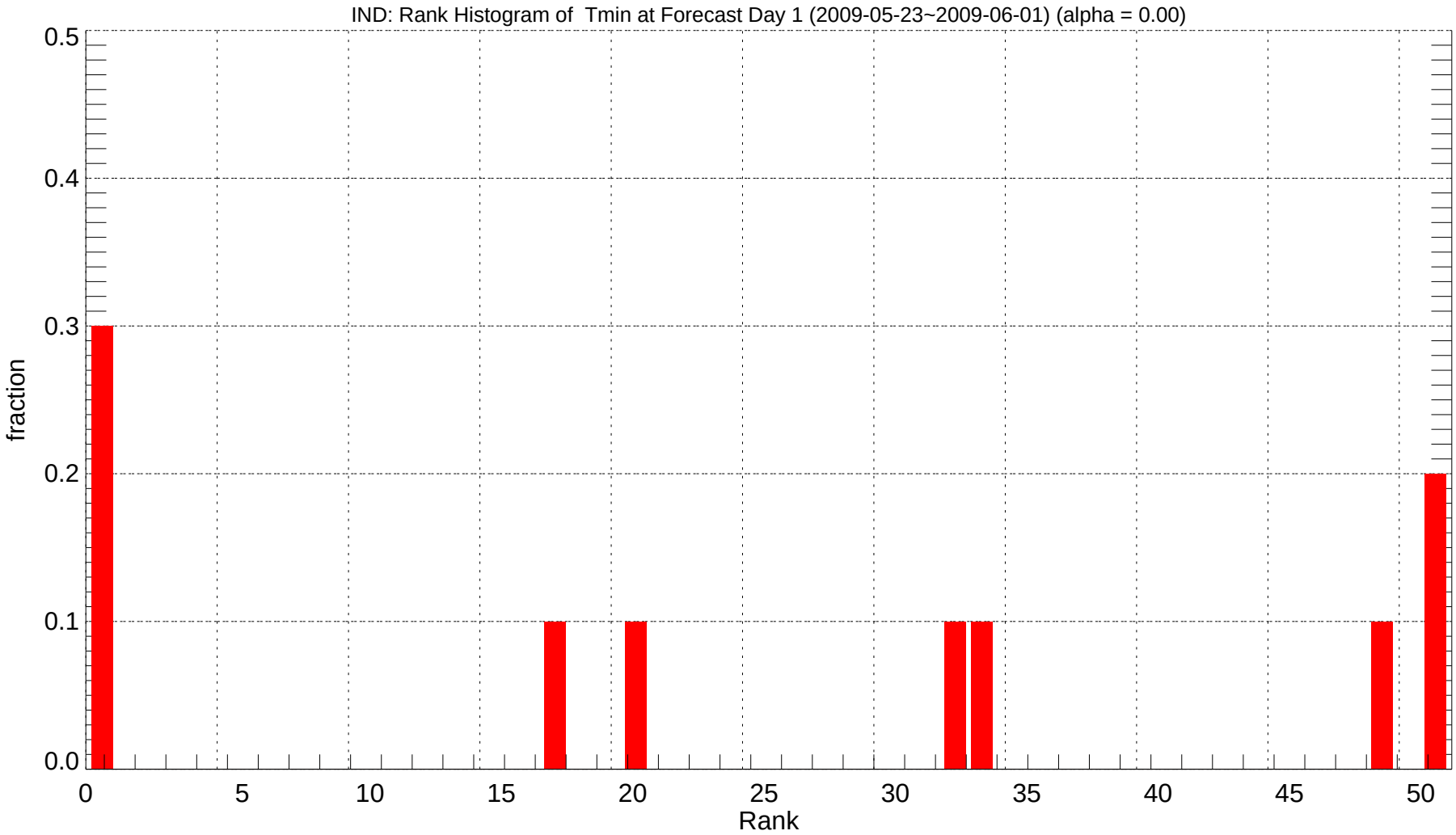

IND: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

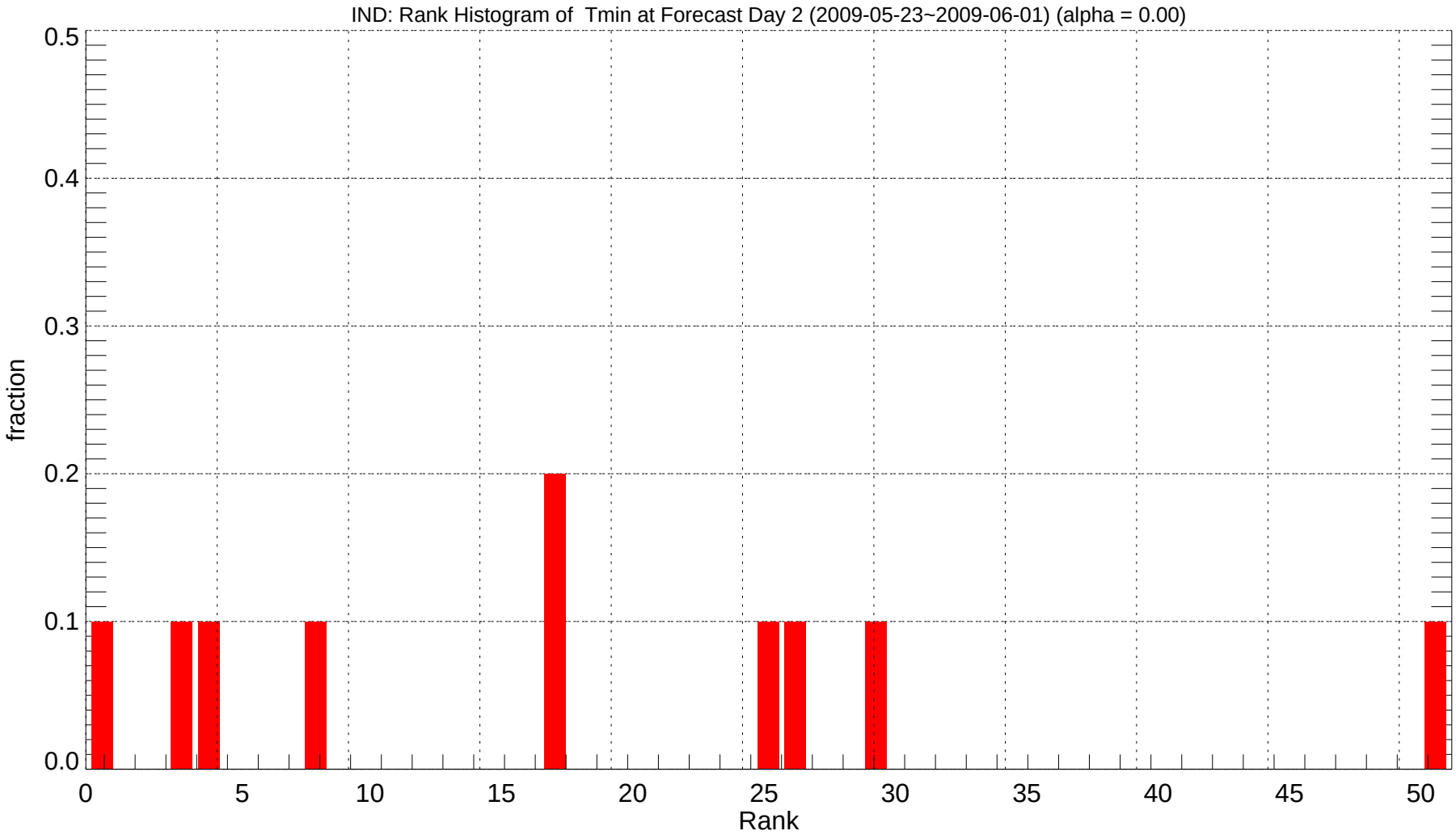

IND: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

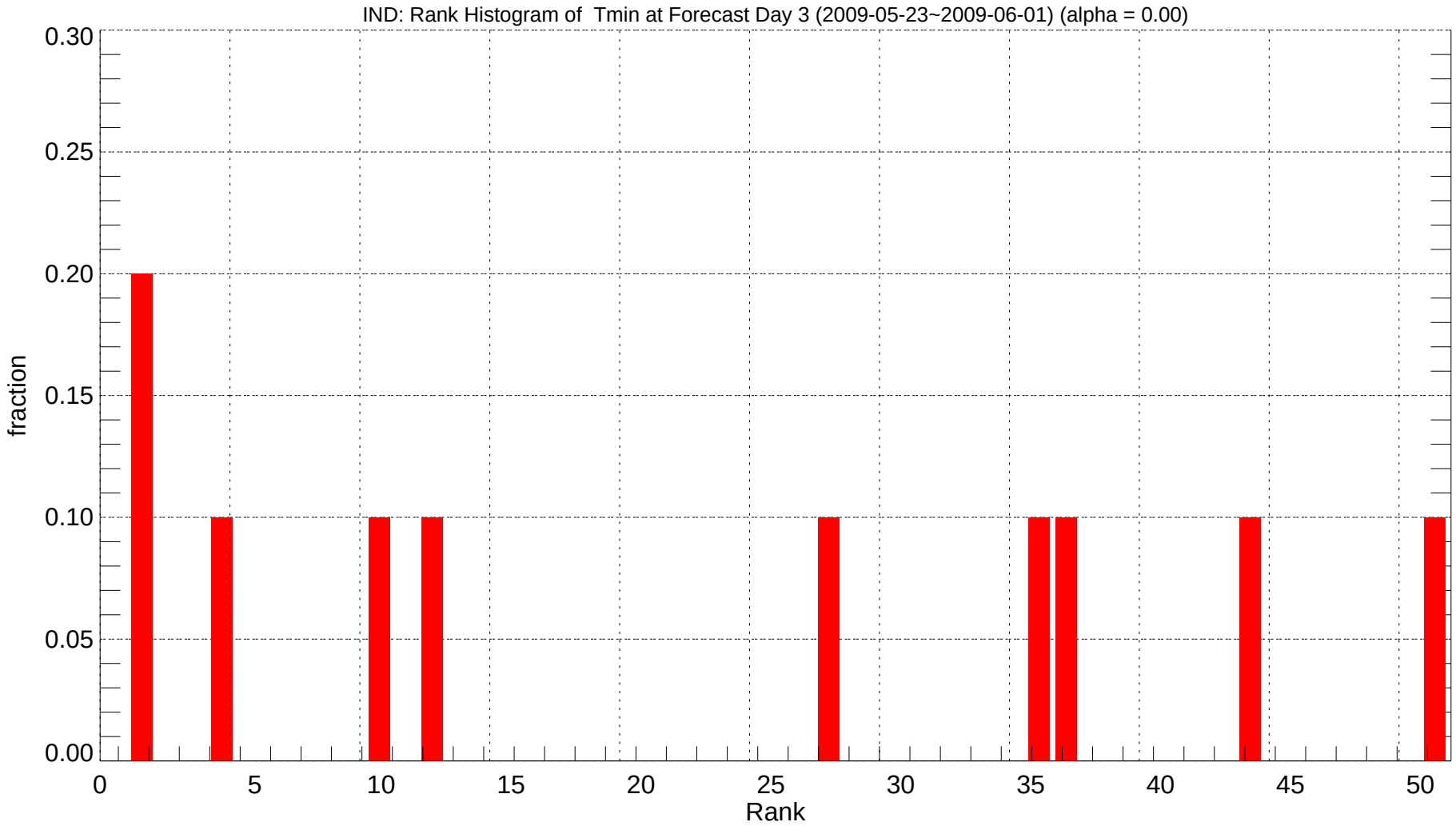

IND: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

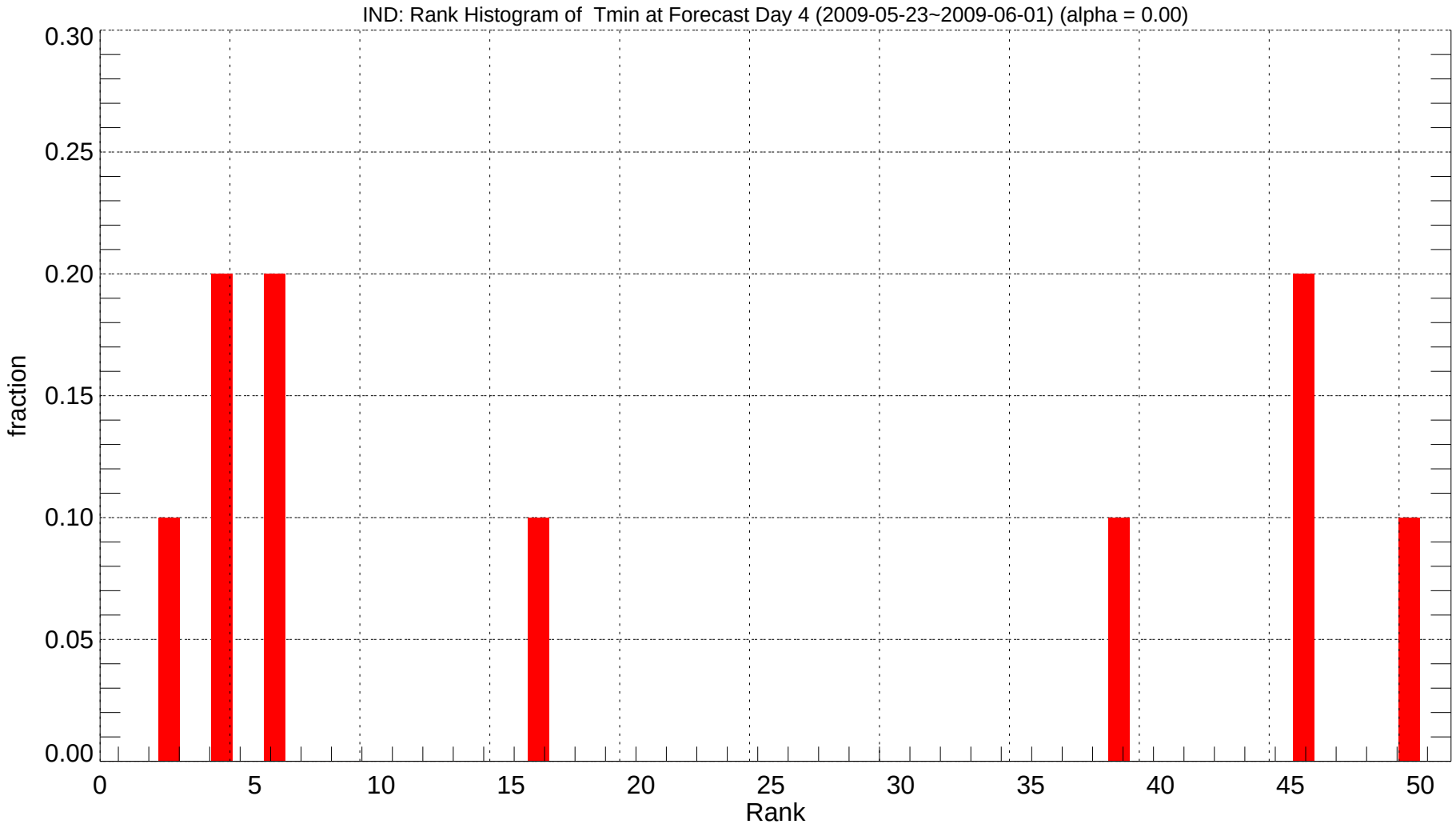

IND: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

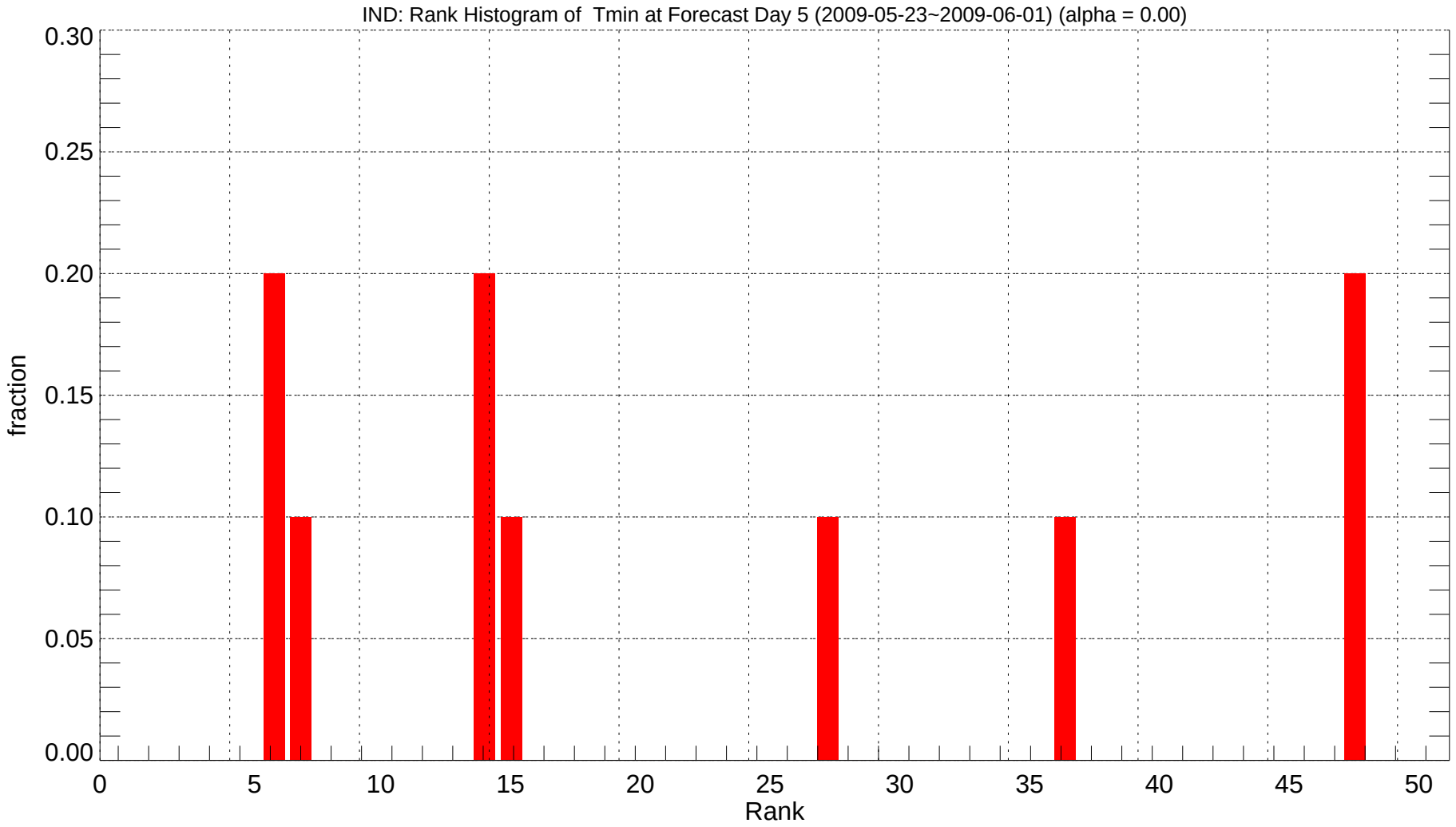

IND: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

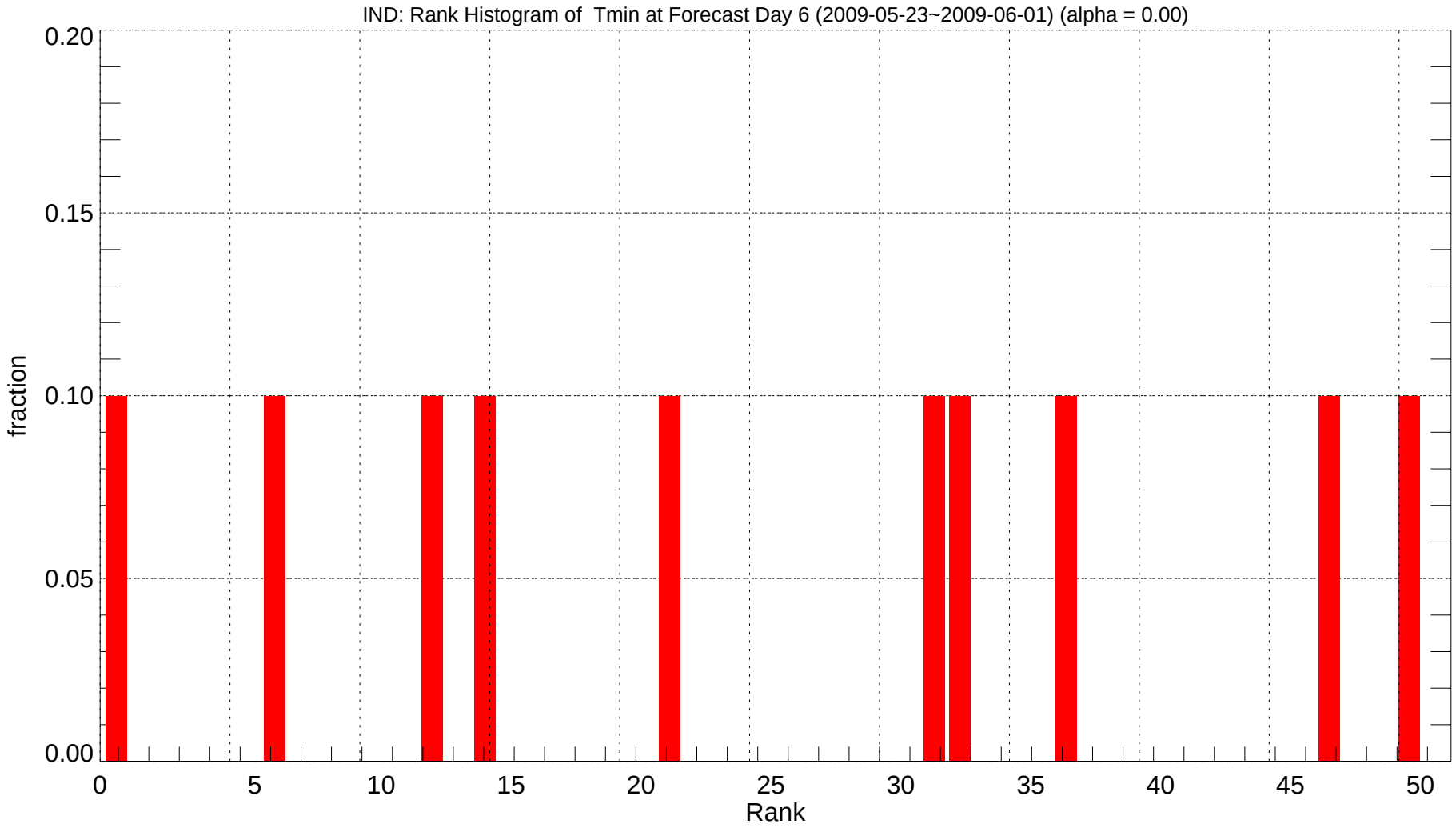

IND: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

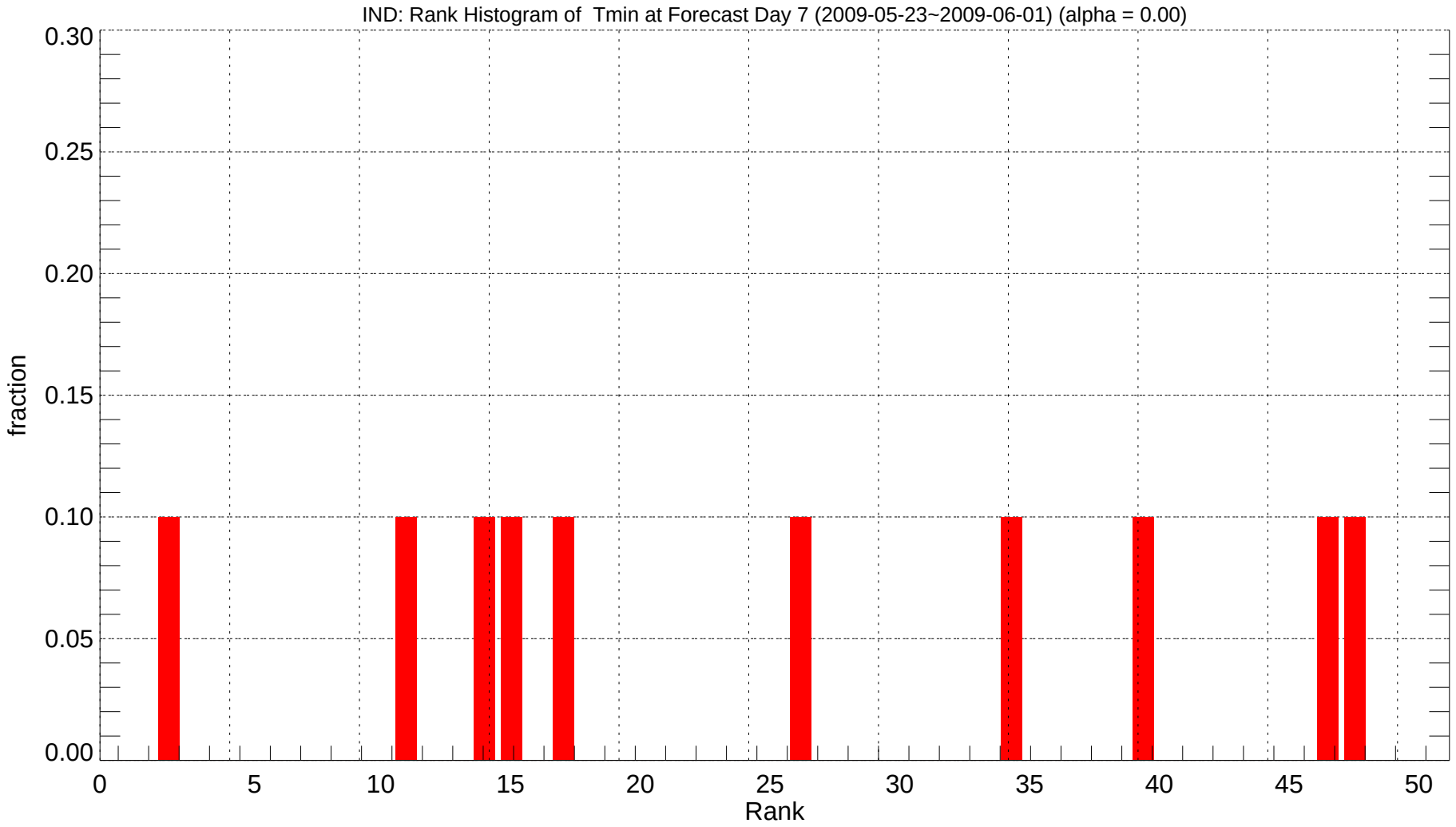

IND: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

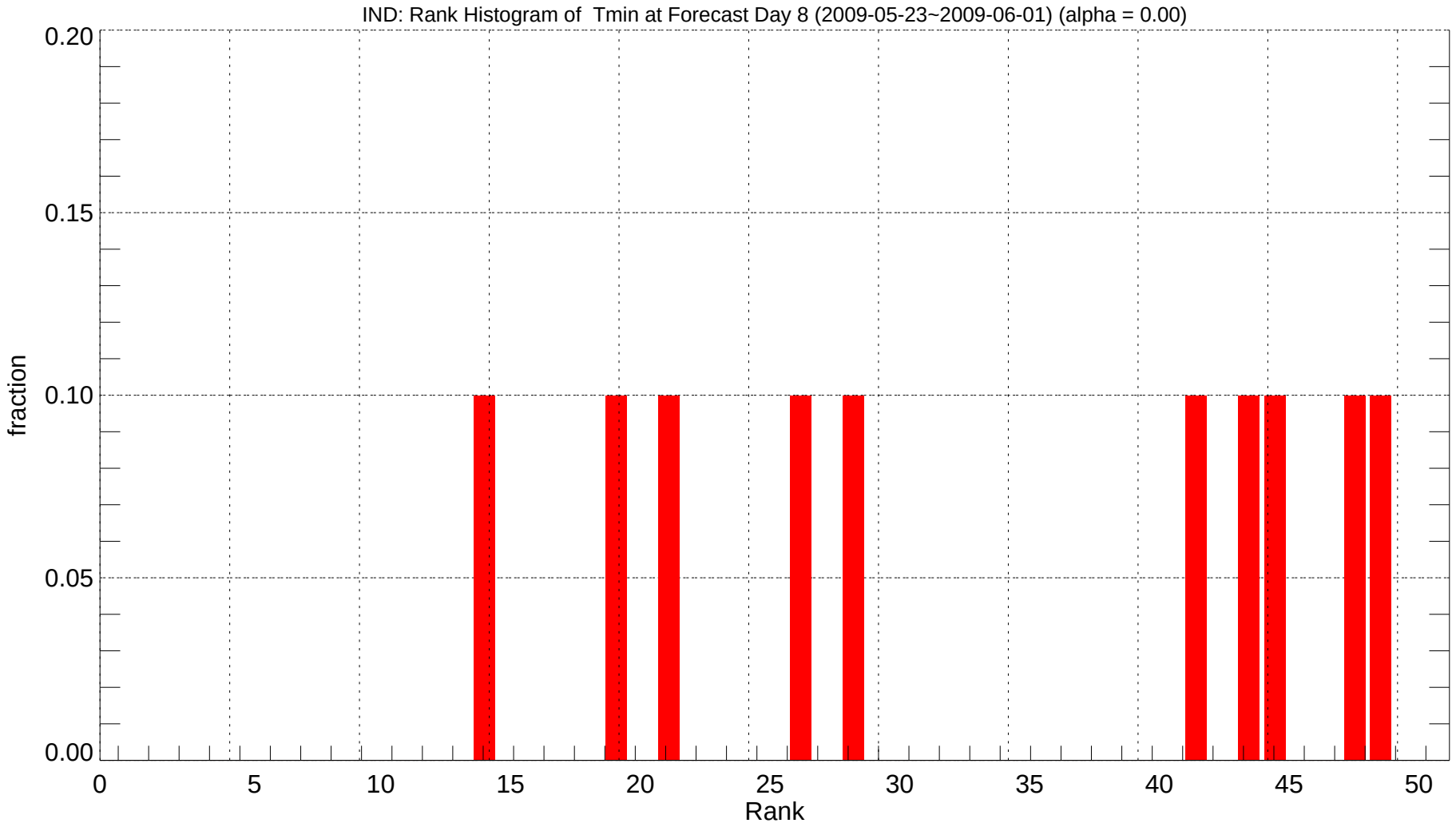

IND: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

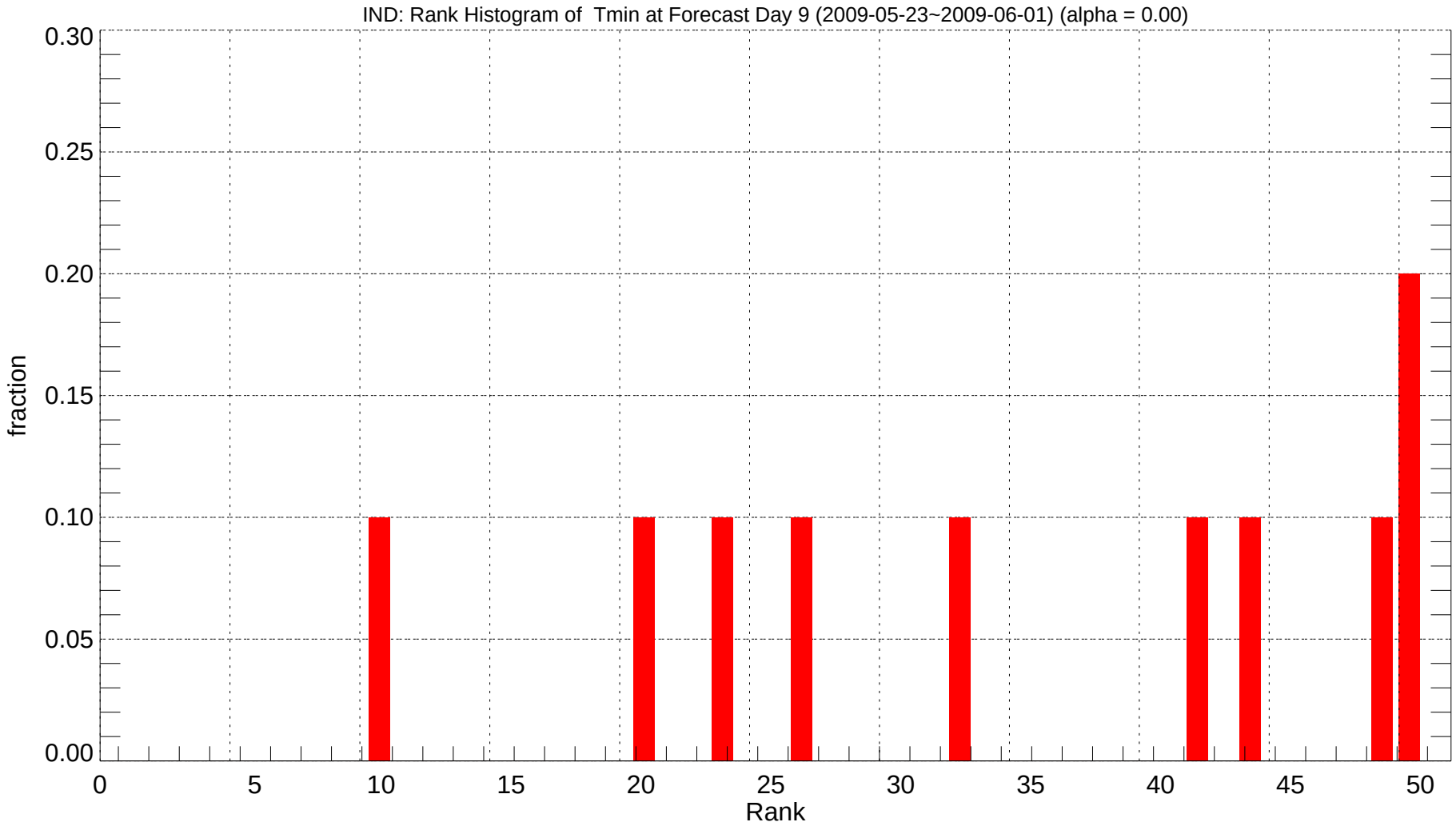

IND: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

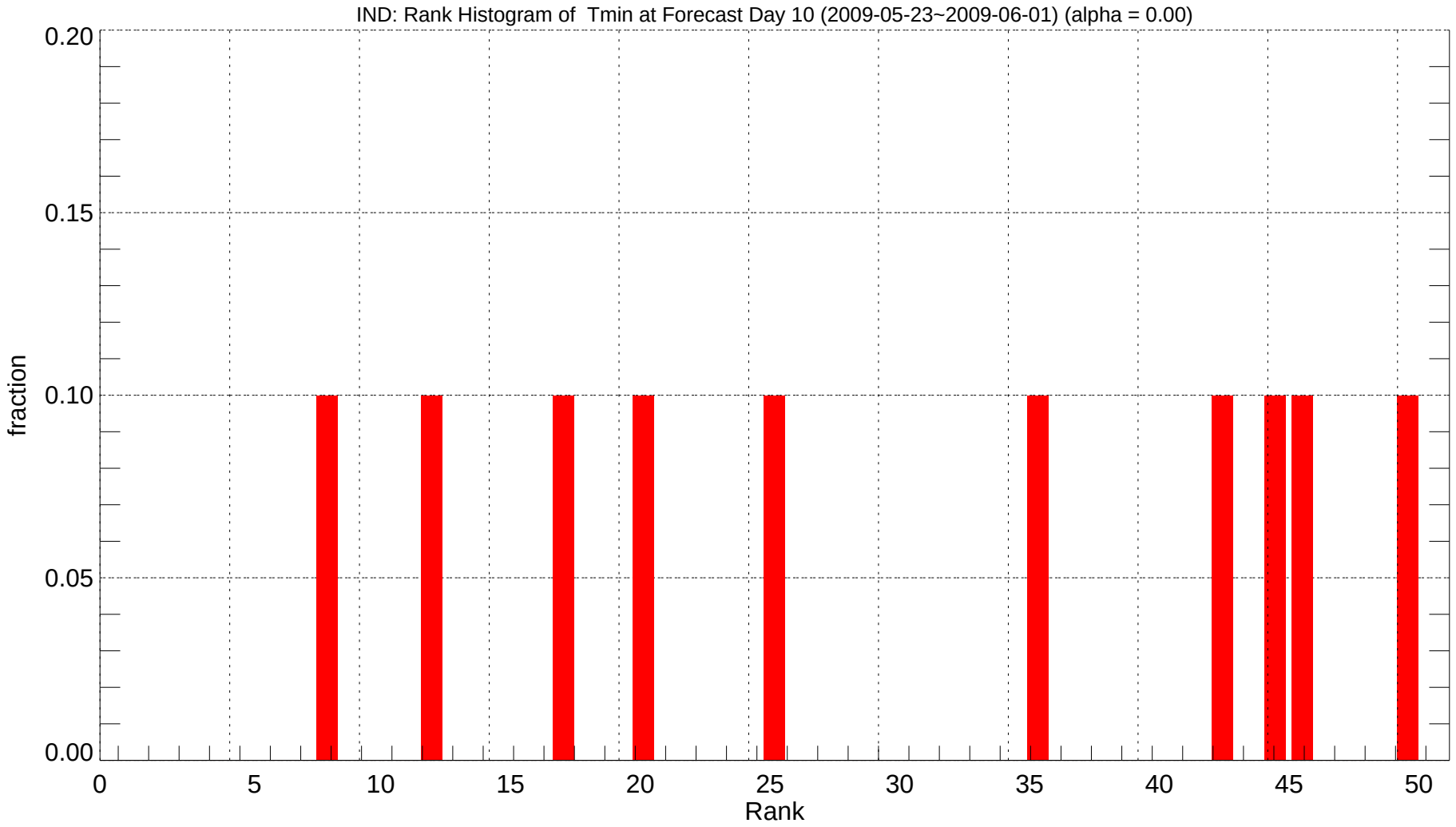

IND: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

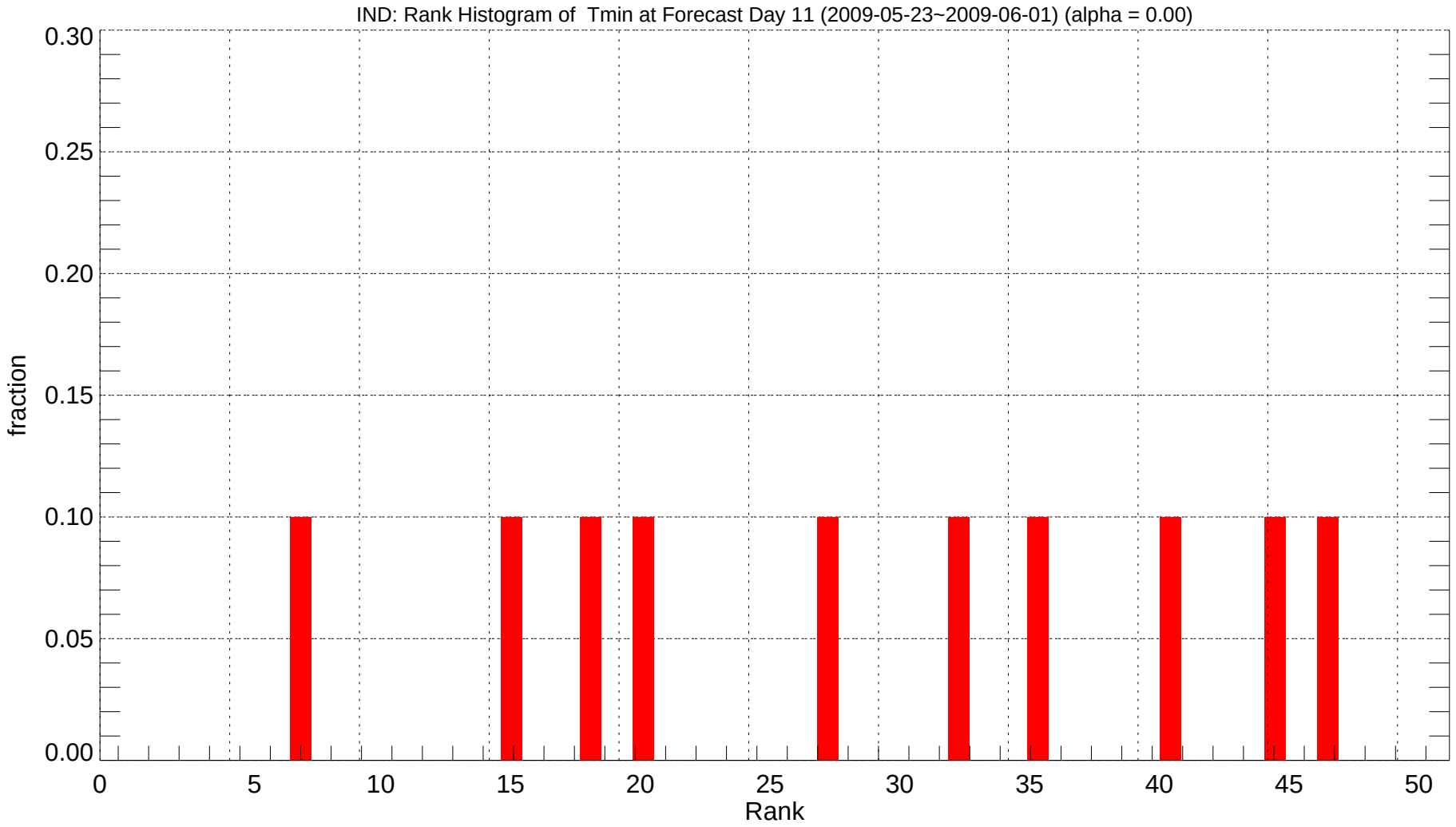

IND: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

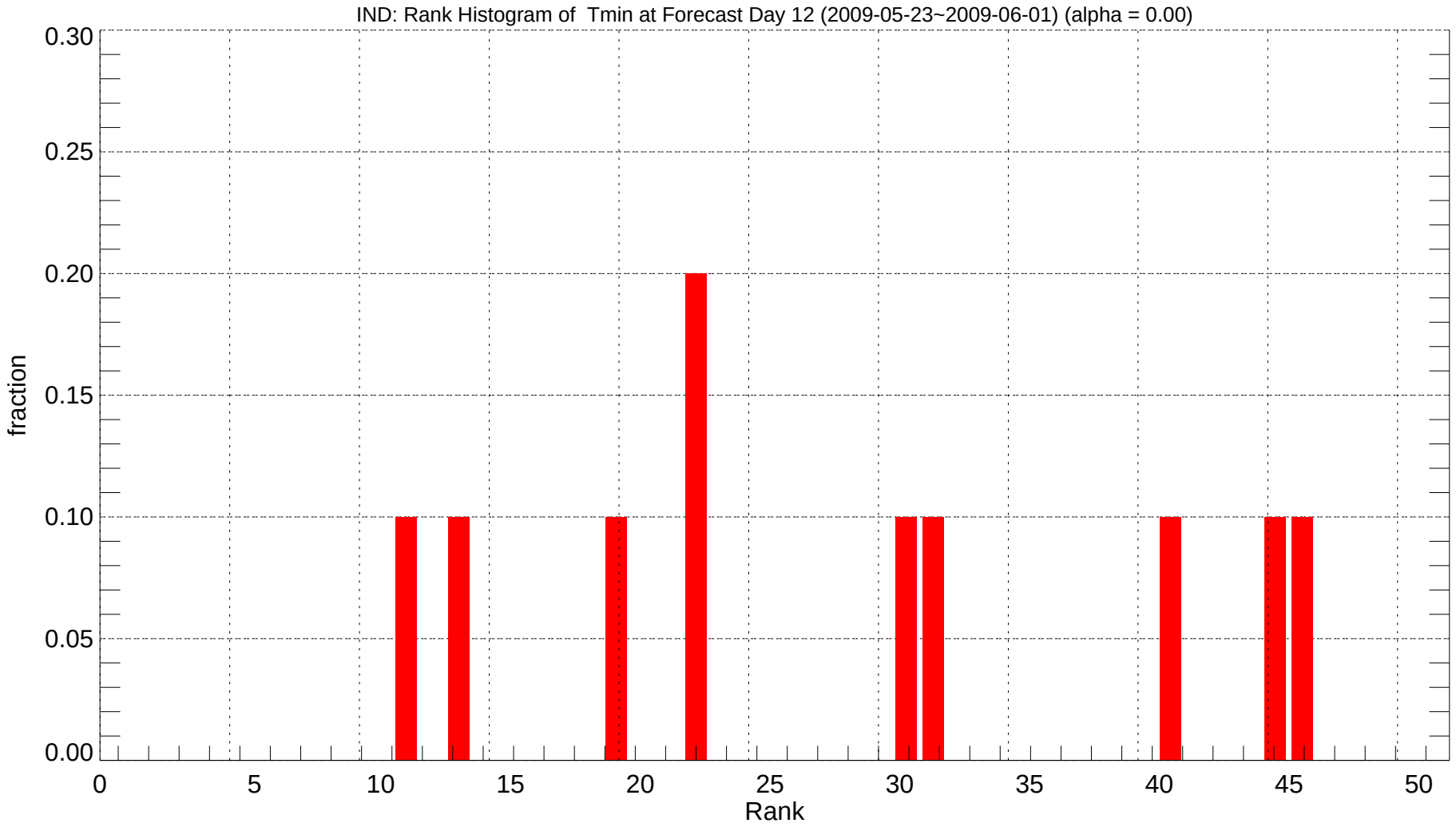

IND: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

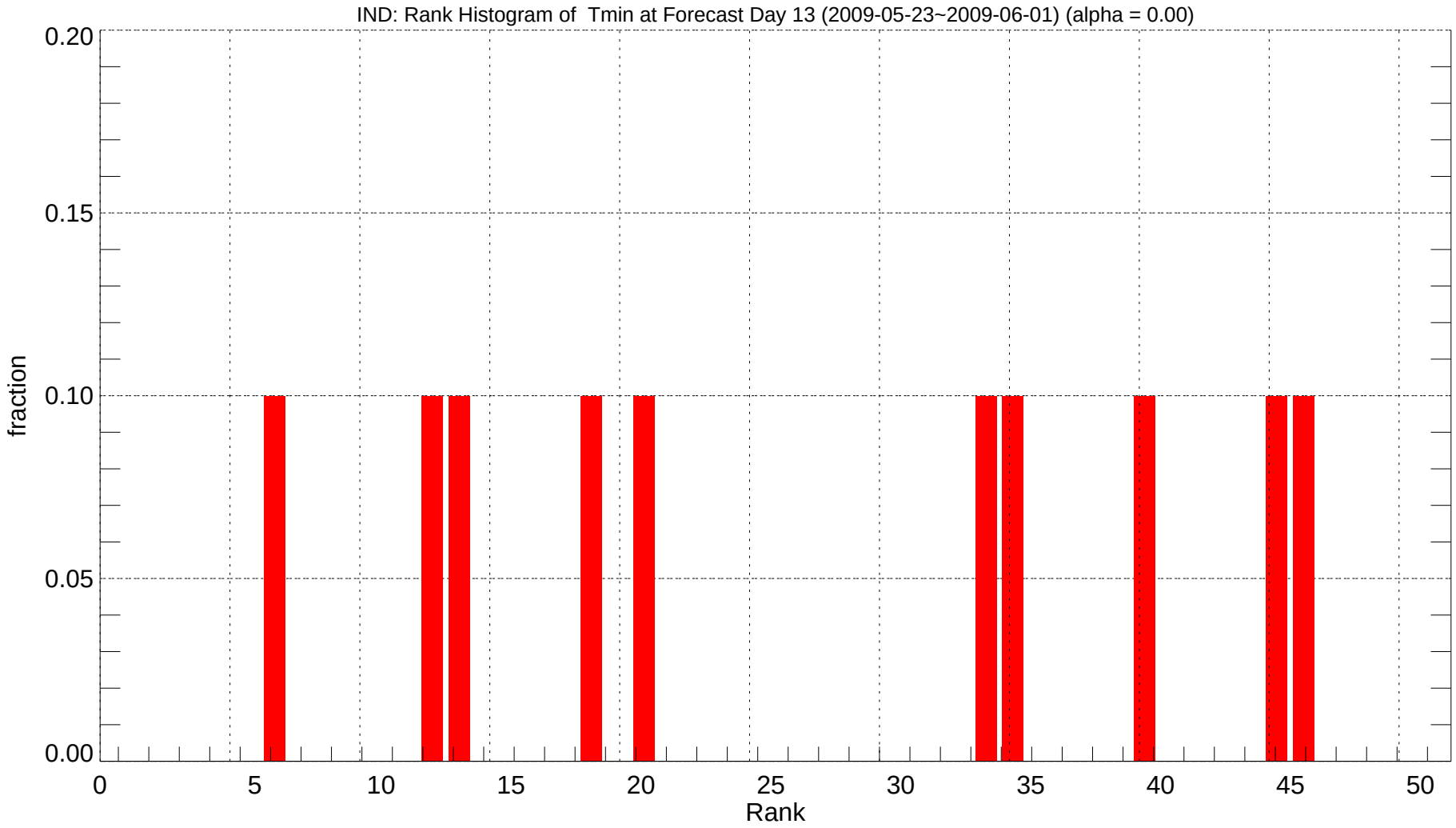

IND: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

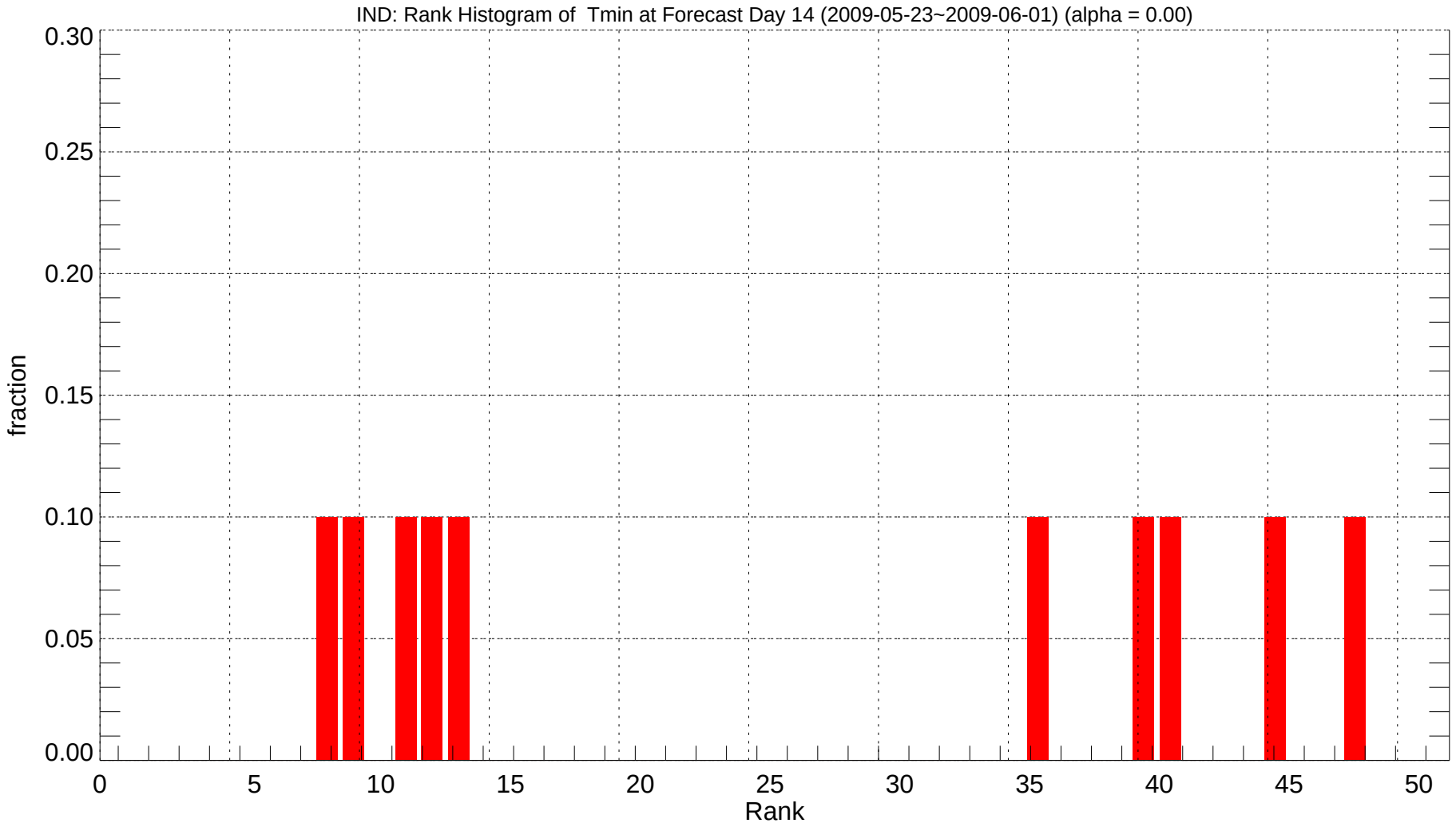

IND: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

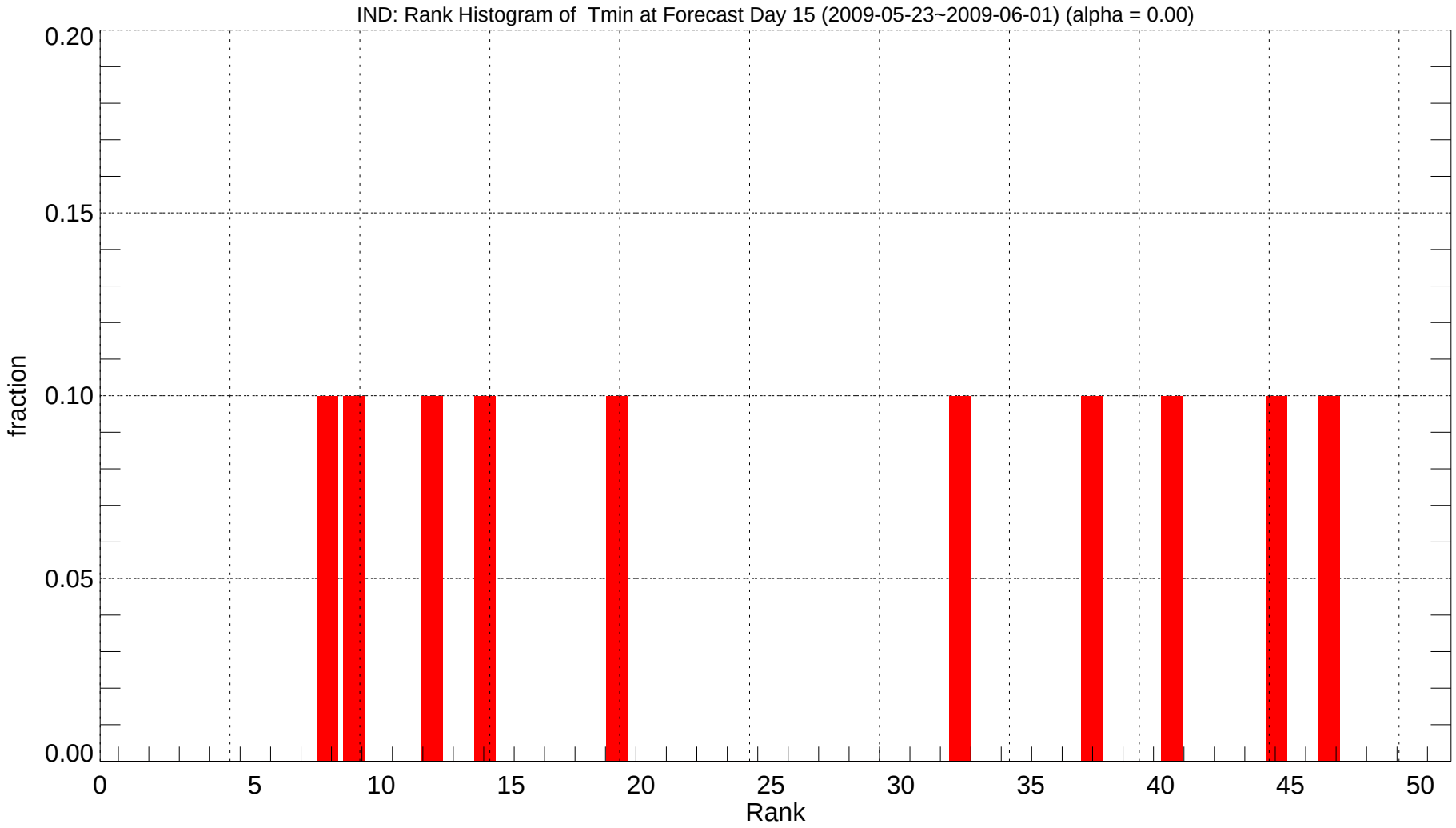

IND: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

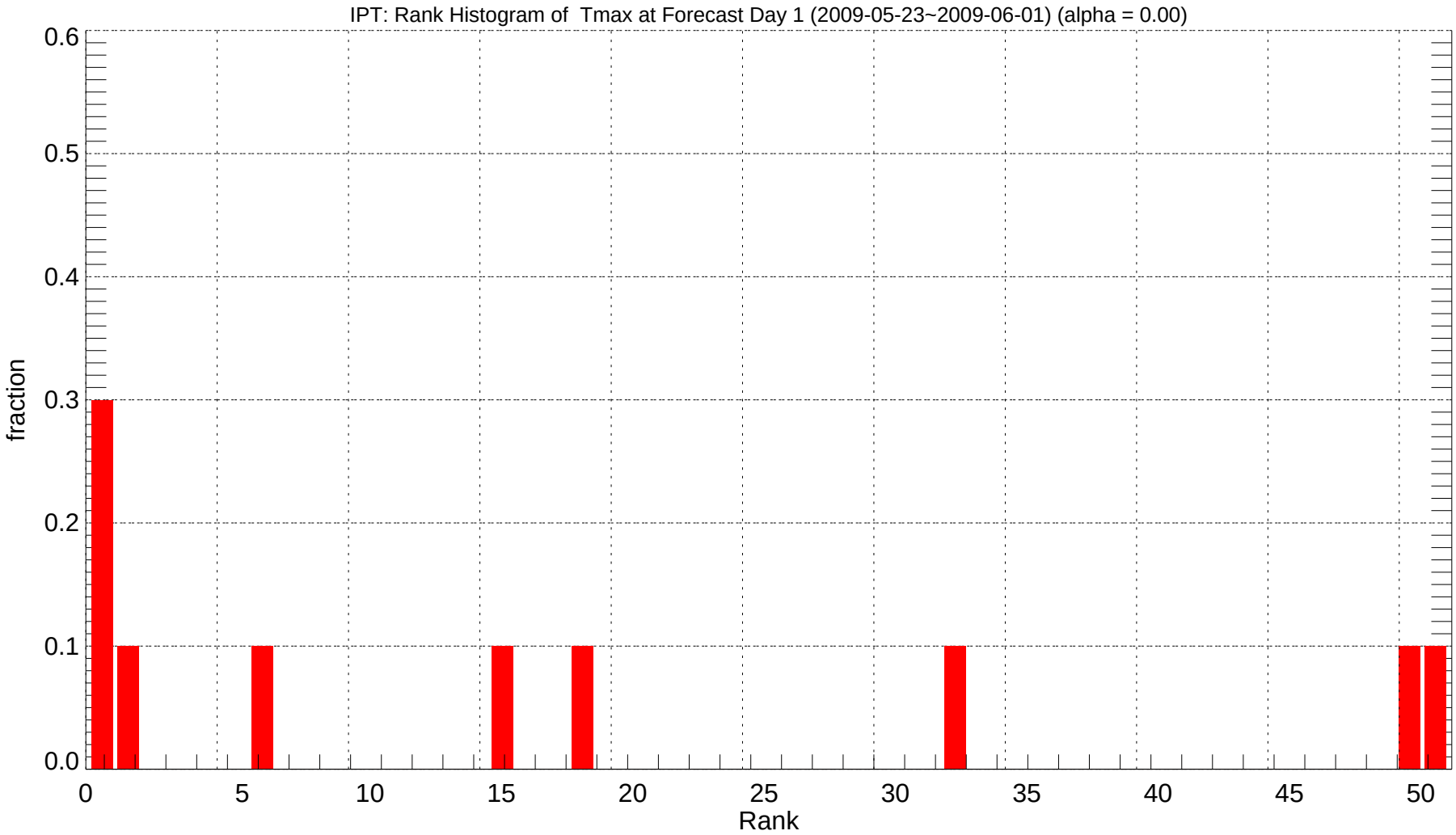

IND: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

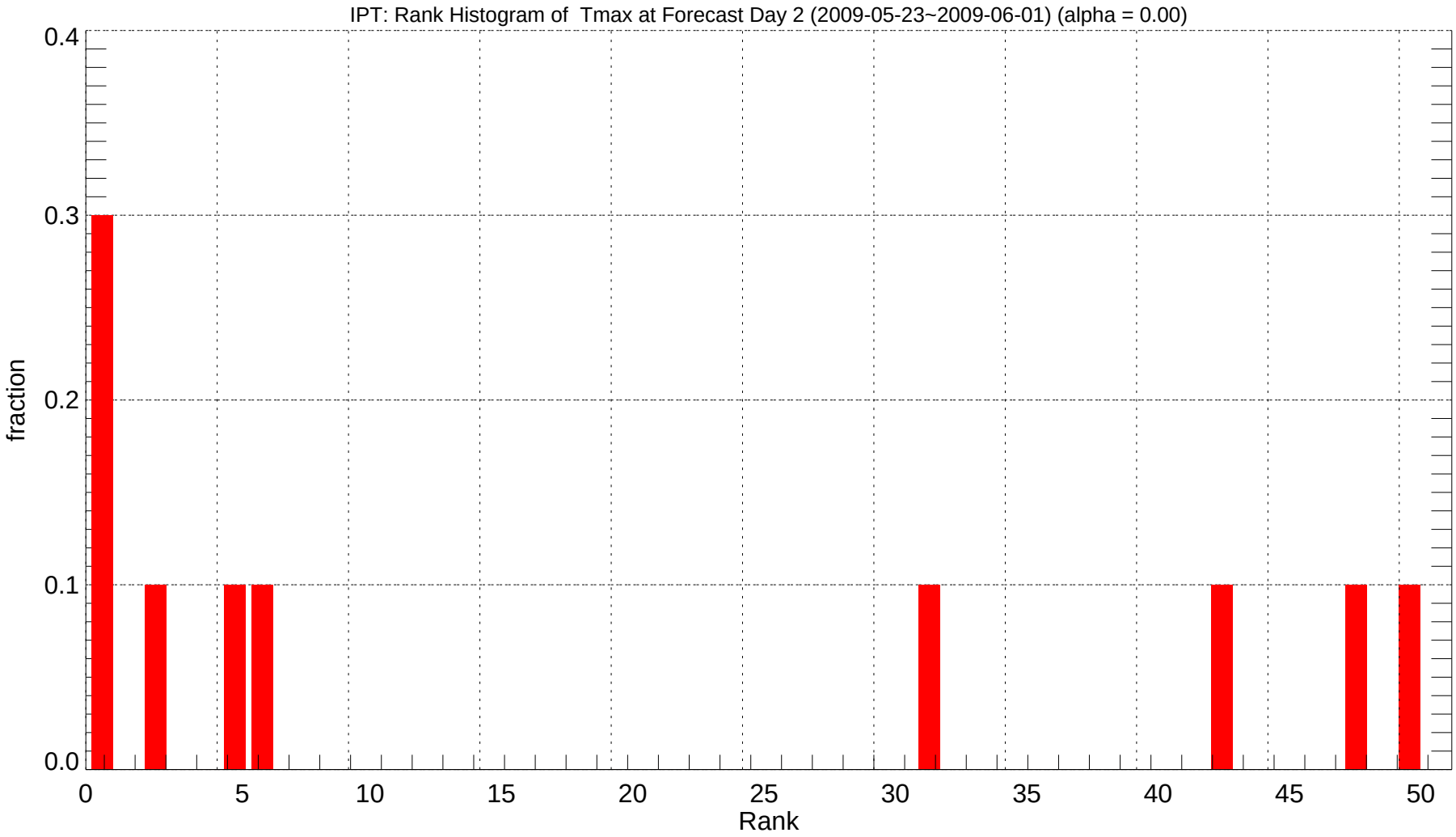

IND: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

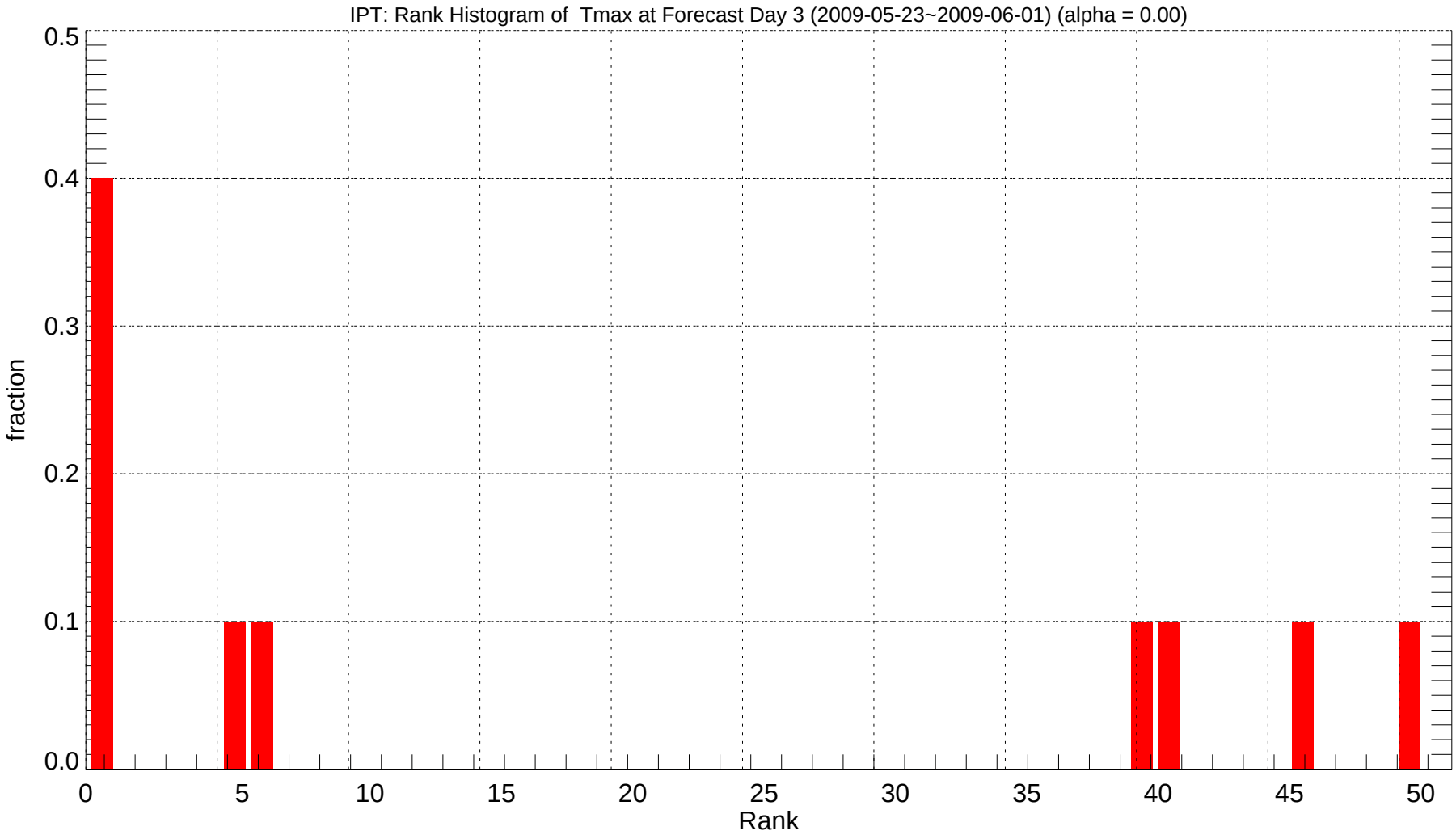

IND: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

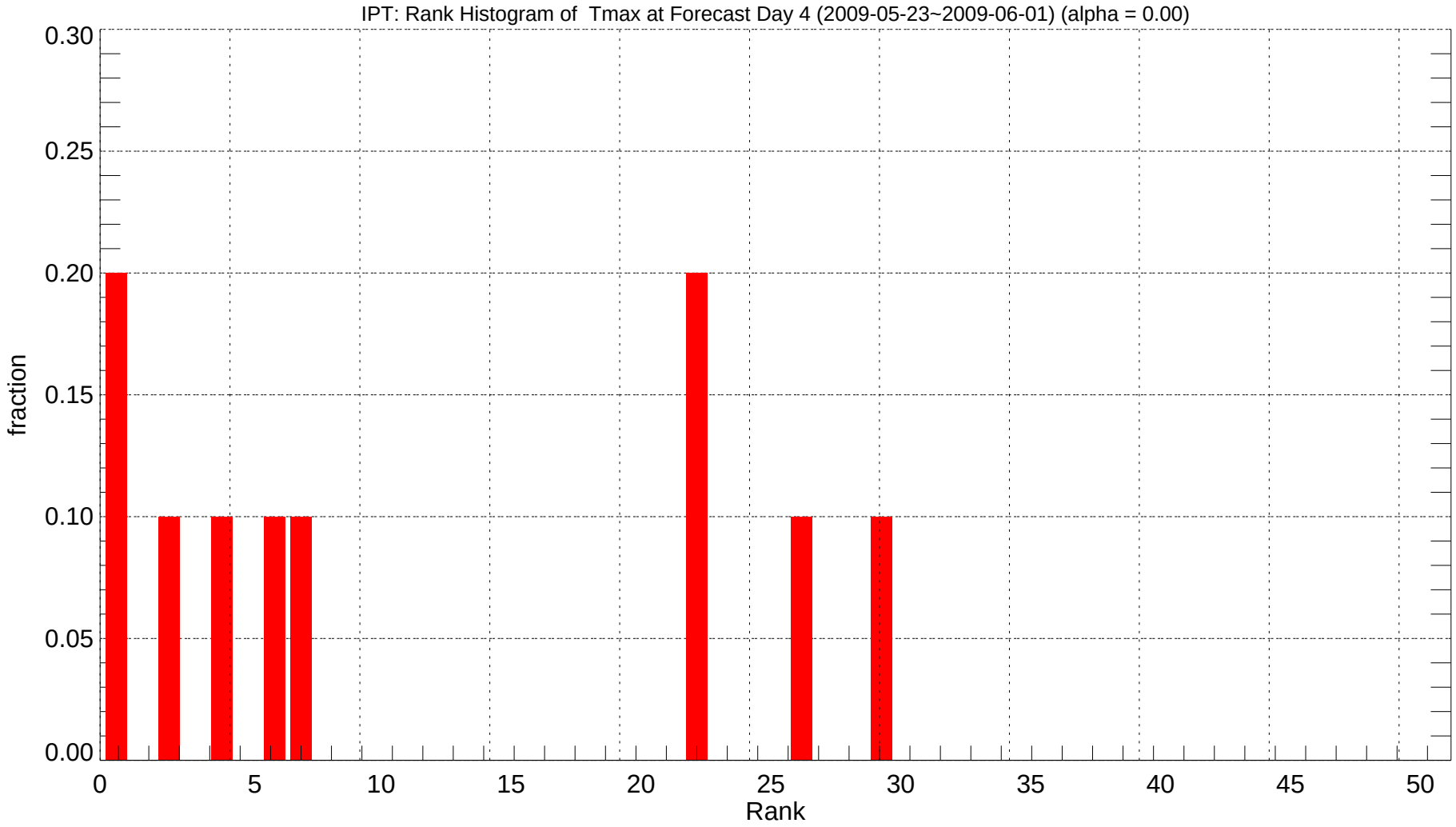

IND: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

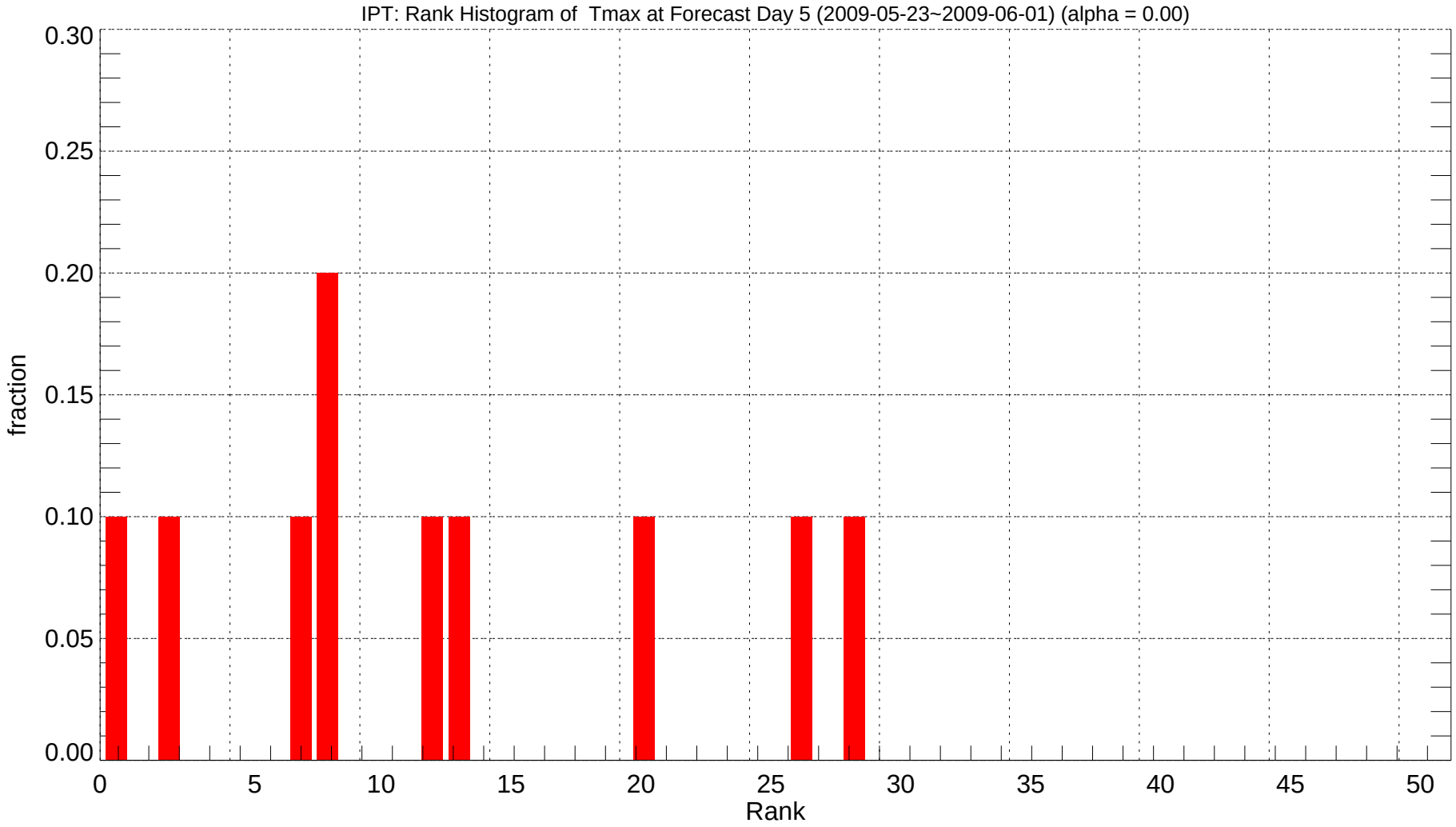

IND: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

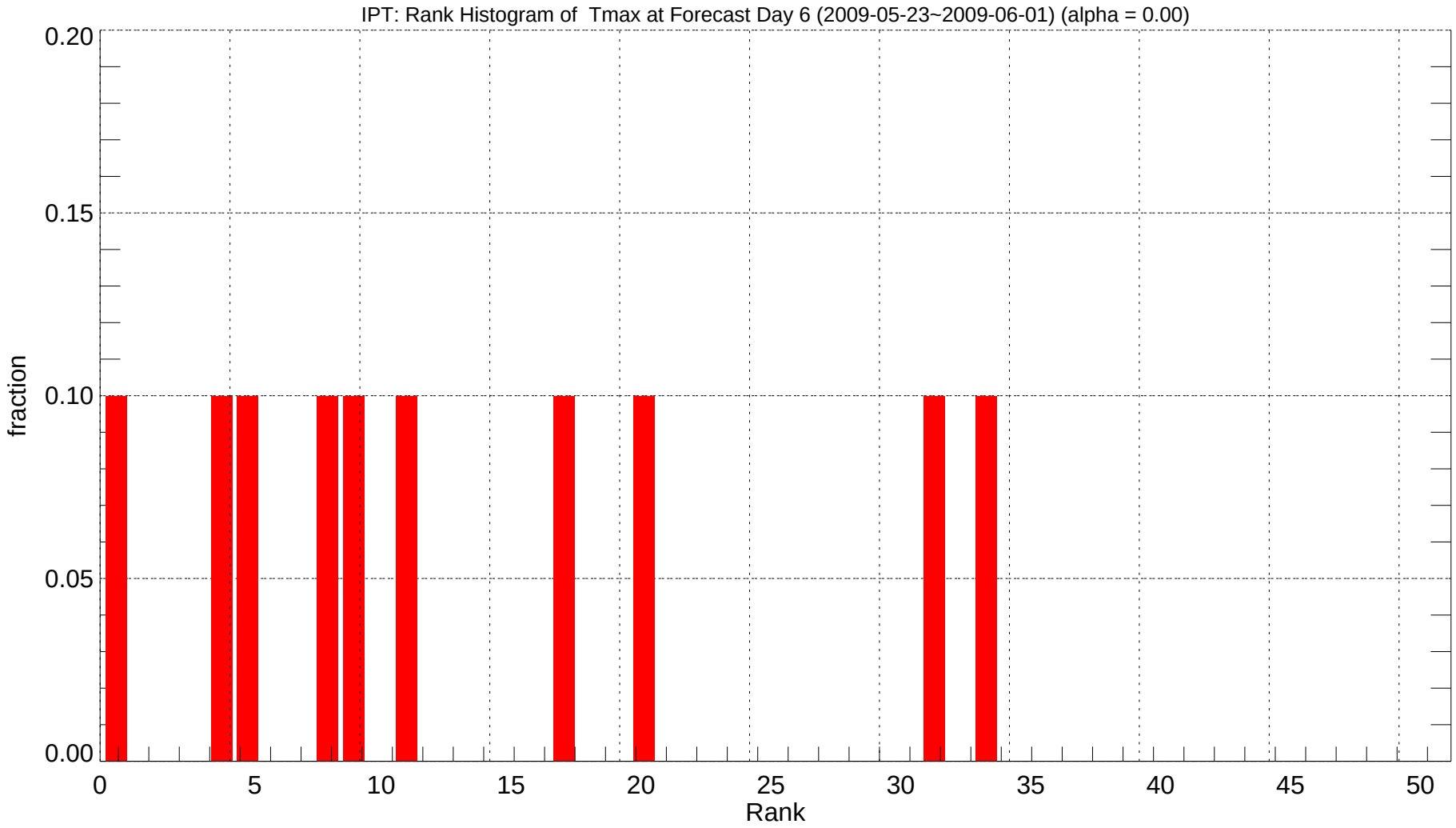

IPT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

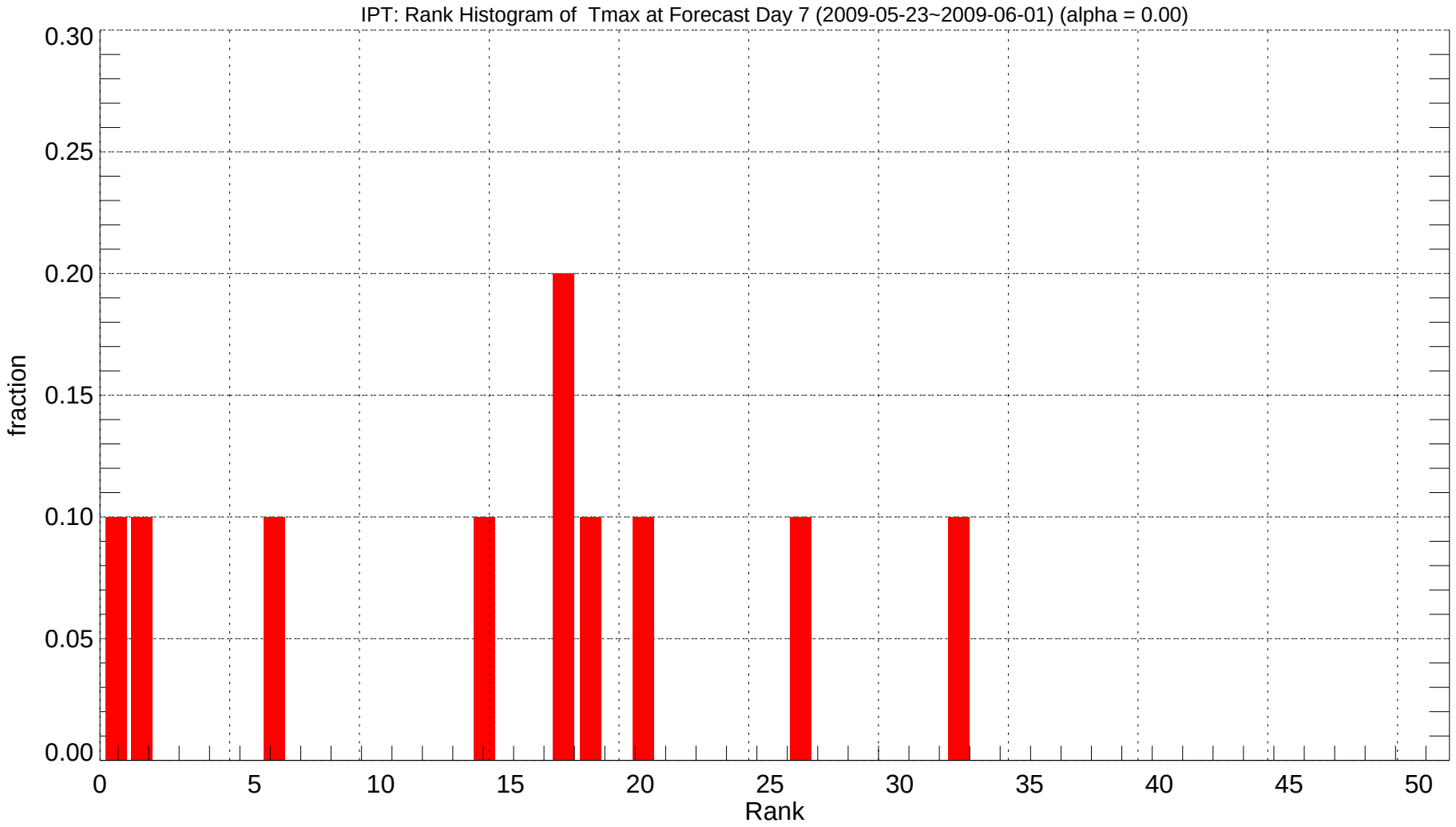

IPT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

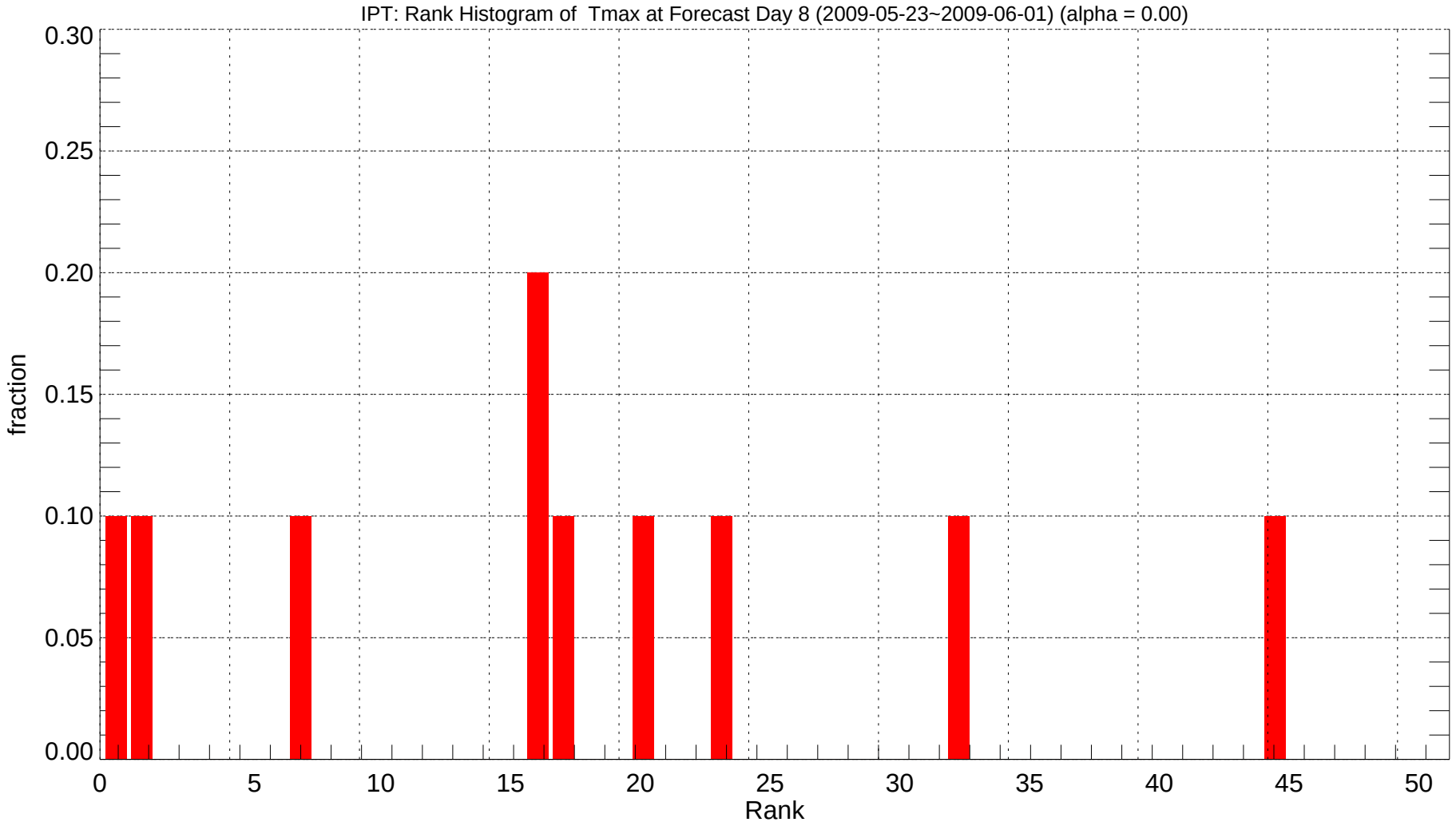

IPT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

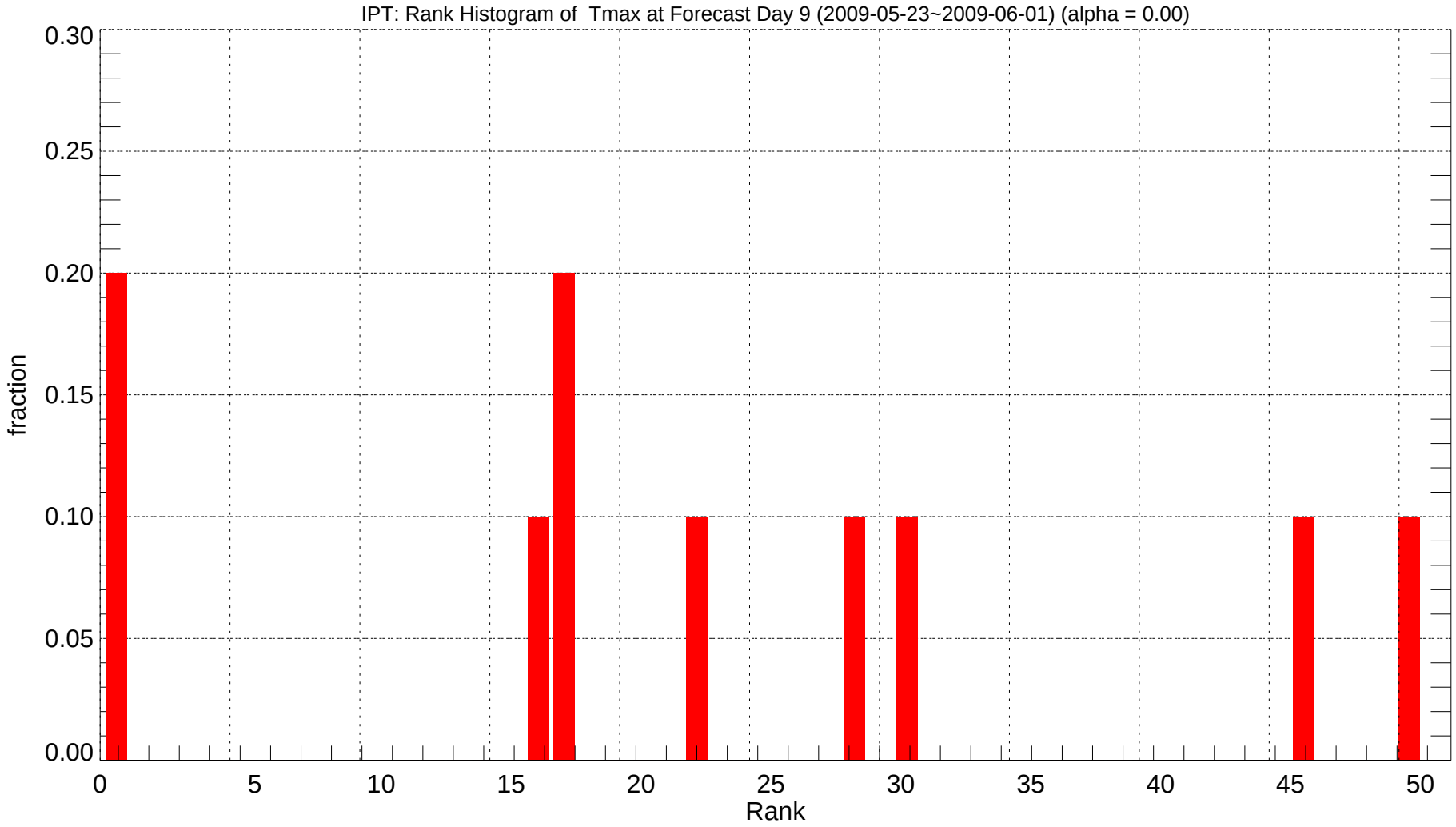

IPT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

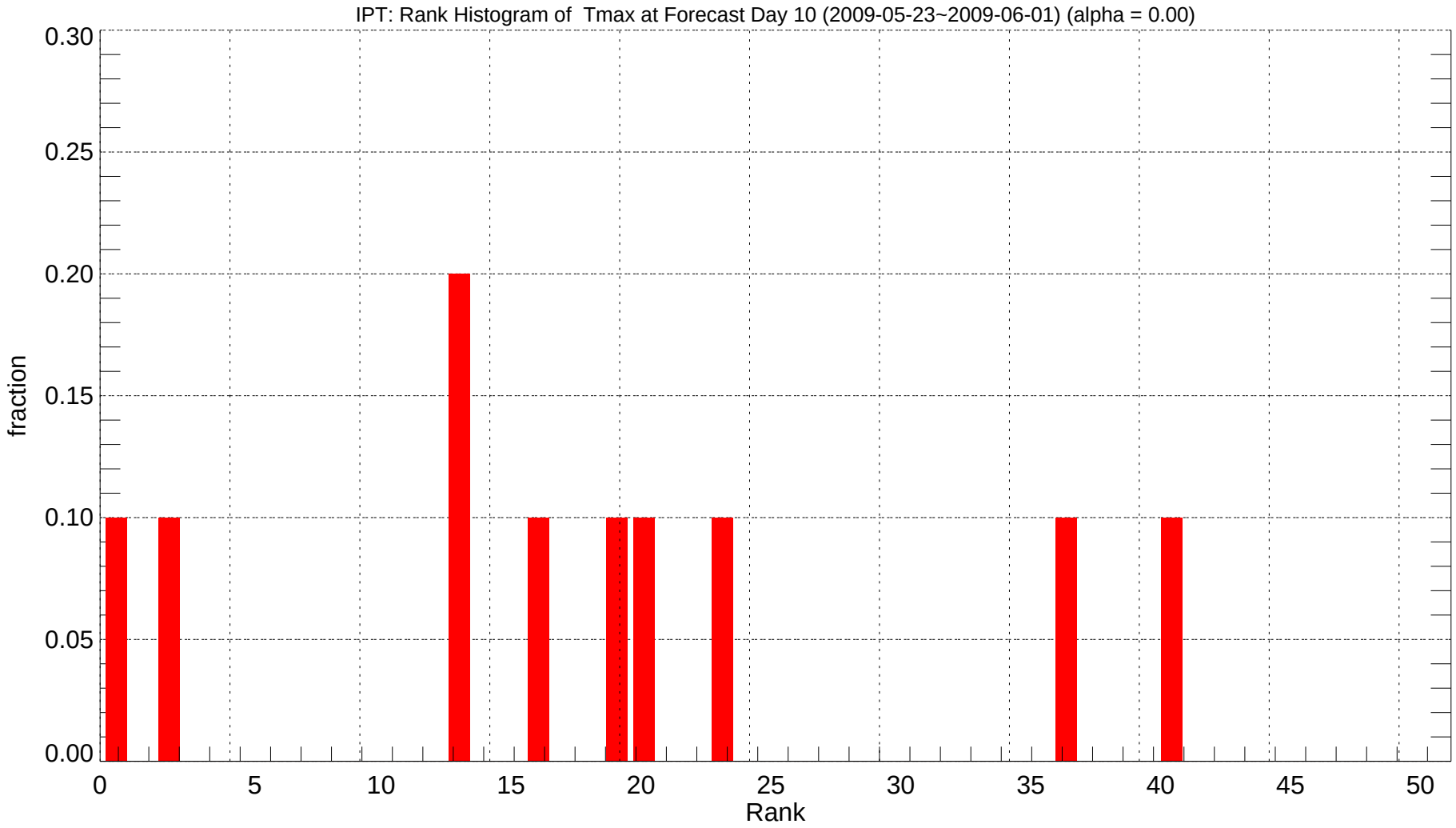

IPT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

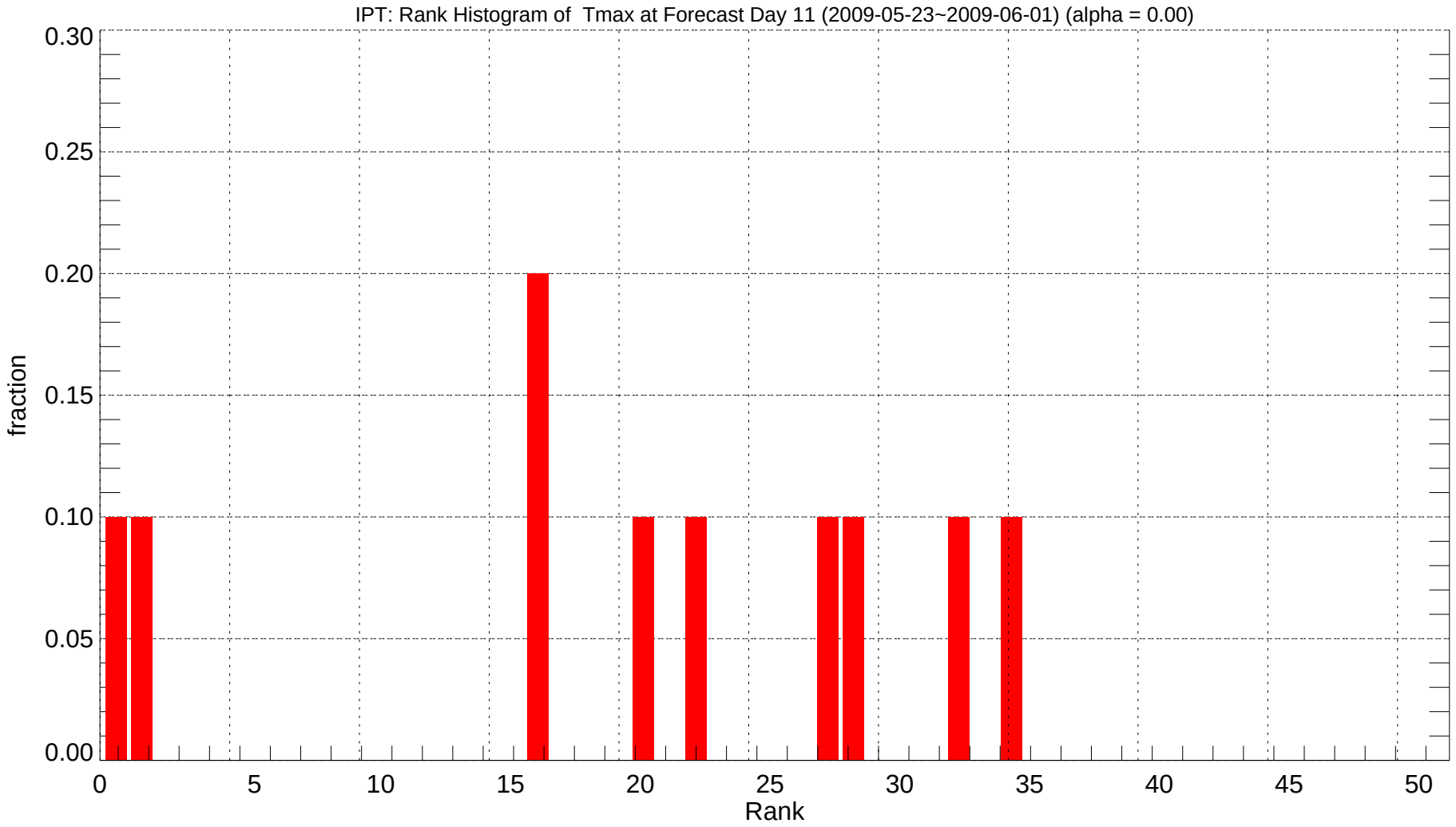

IPT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

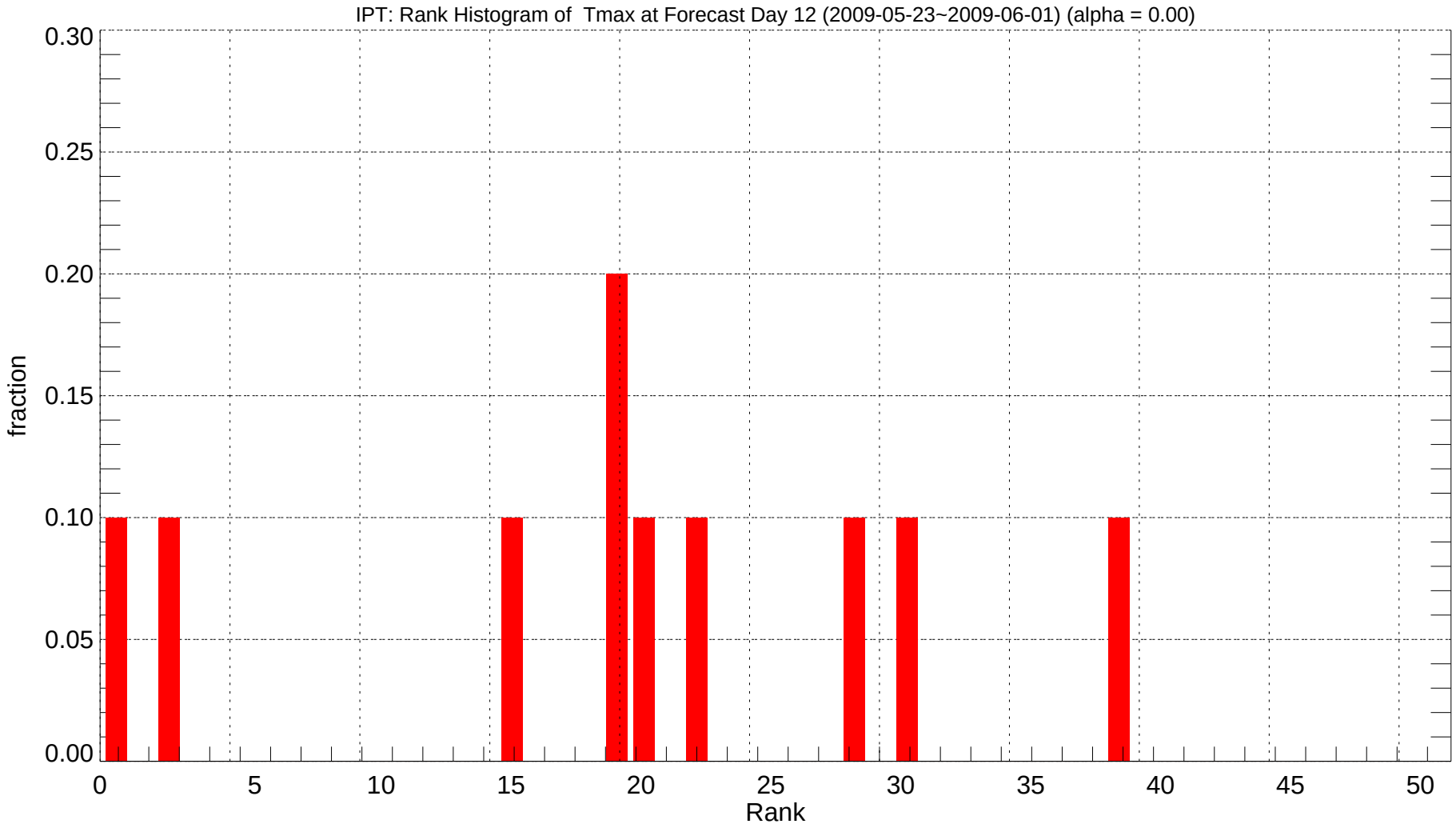

IPT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

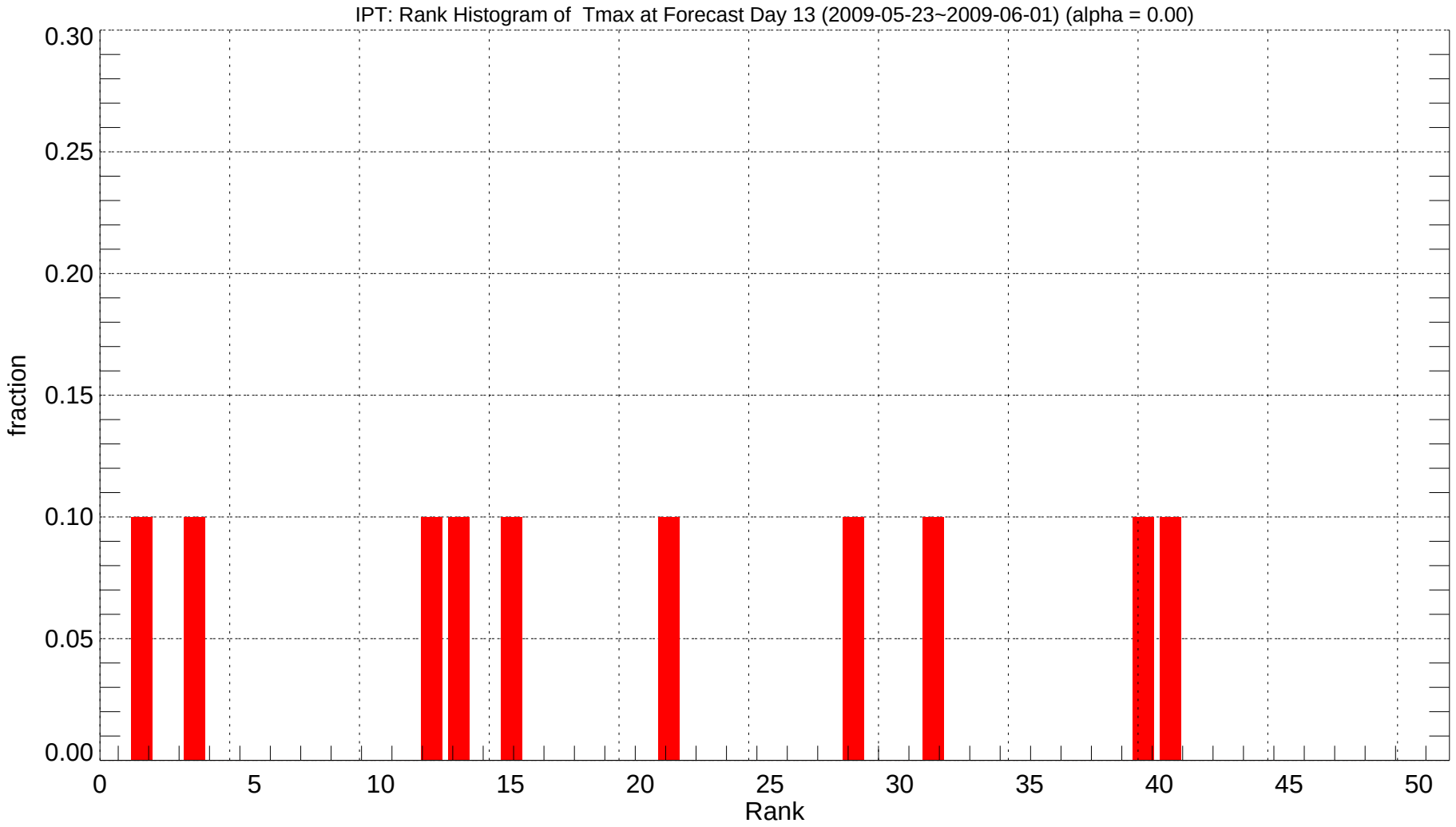

IPT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

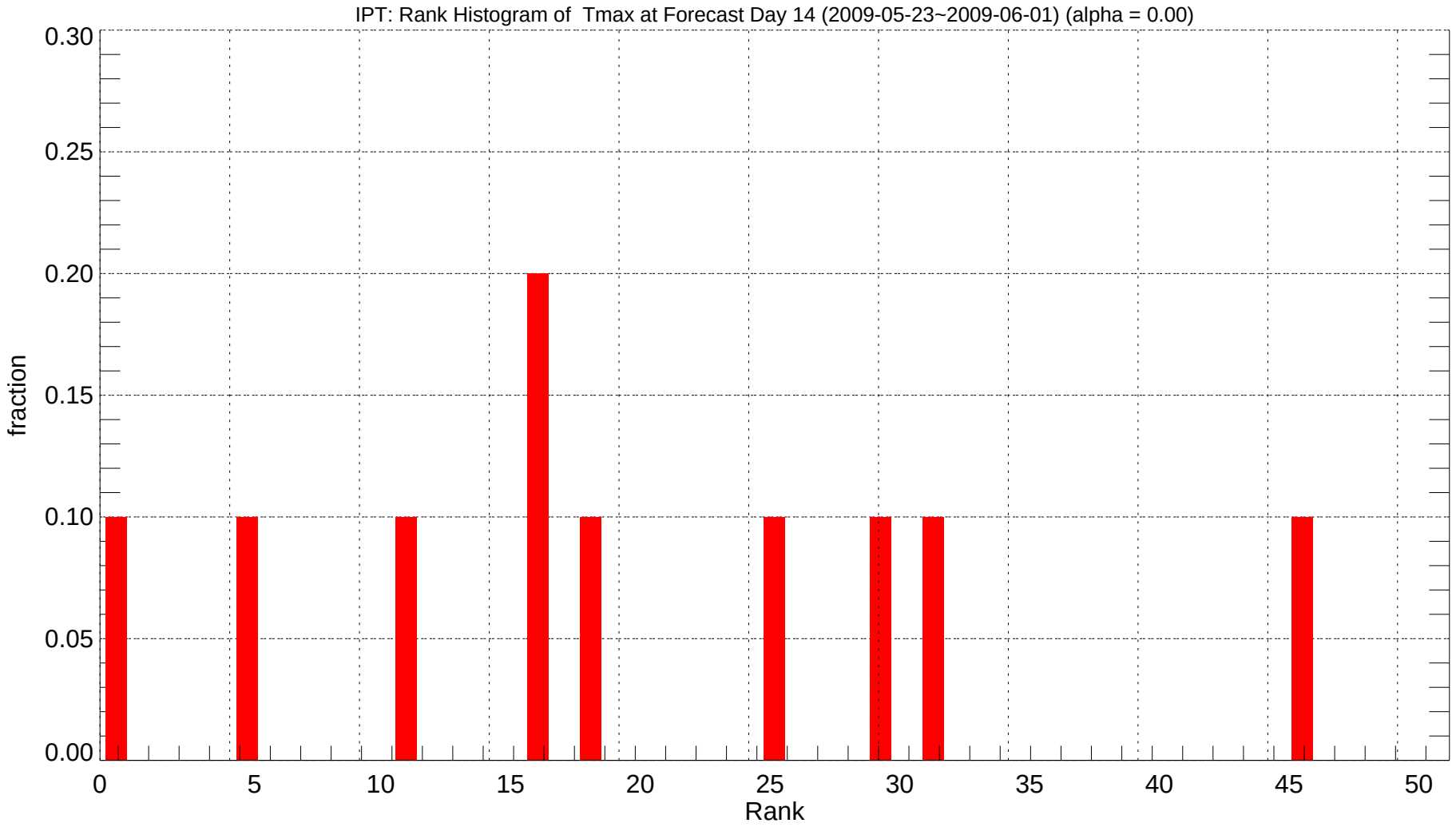

IPT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

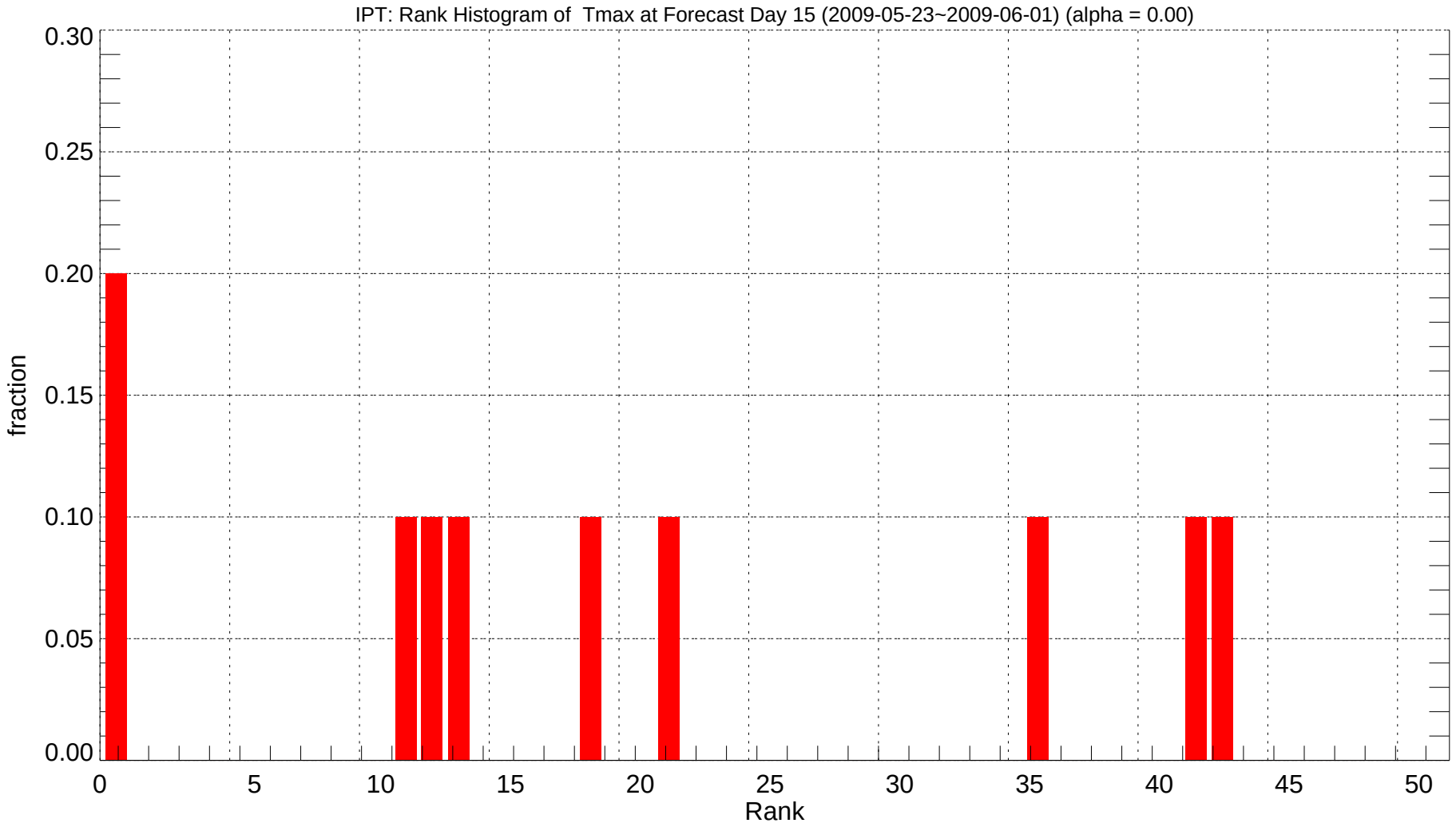

IPT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

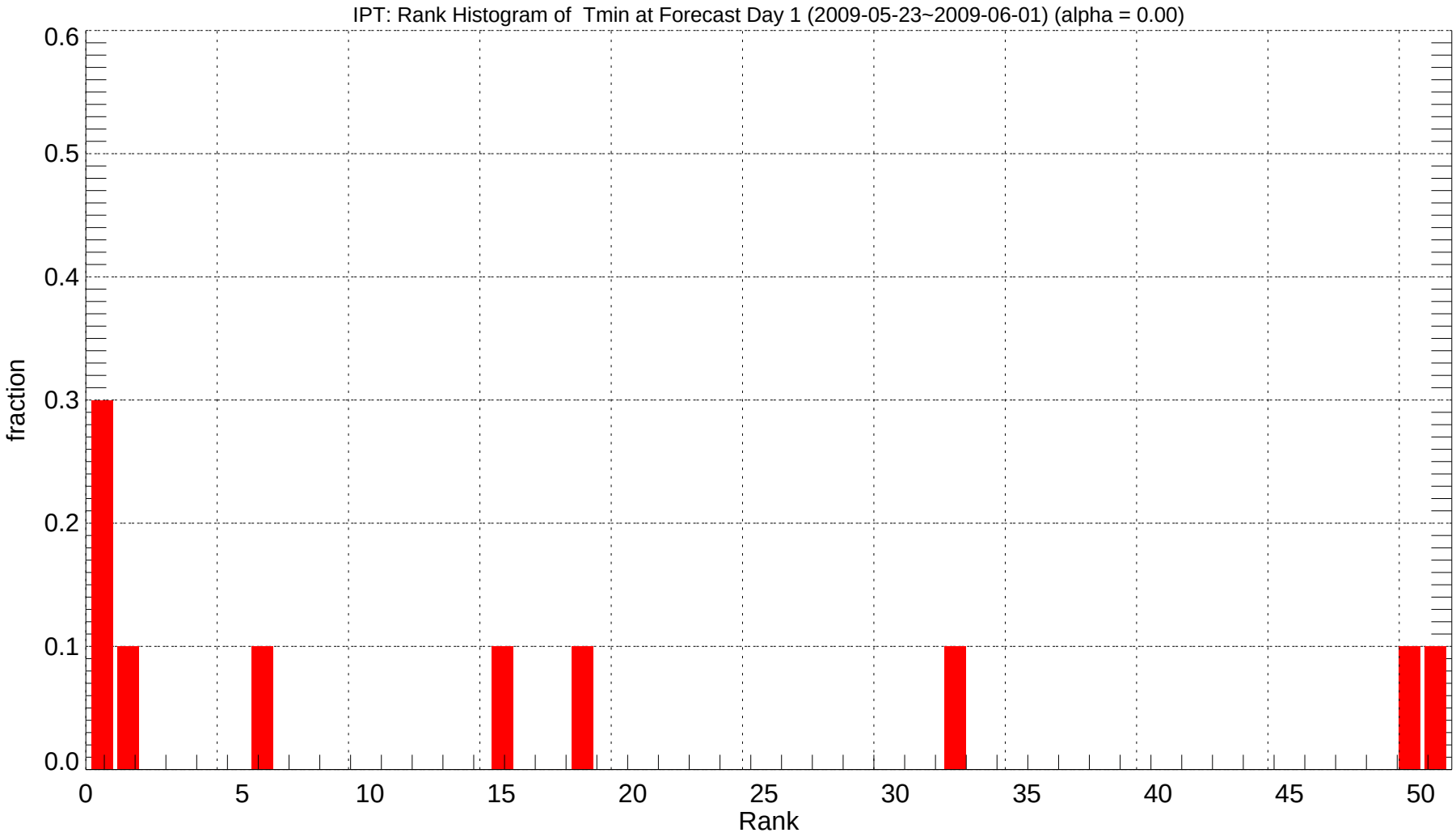

IPT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

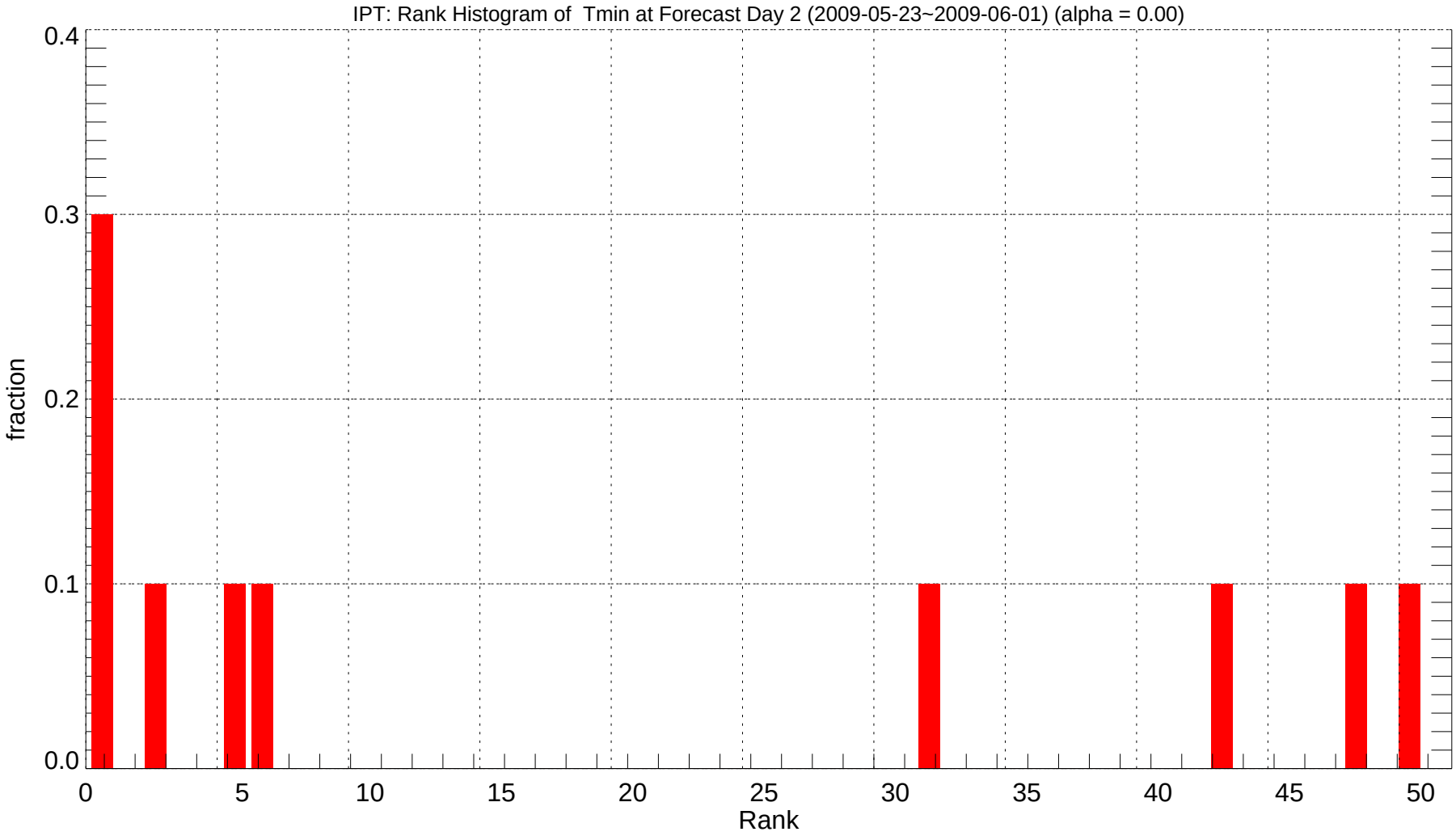

IPT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

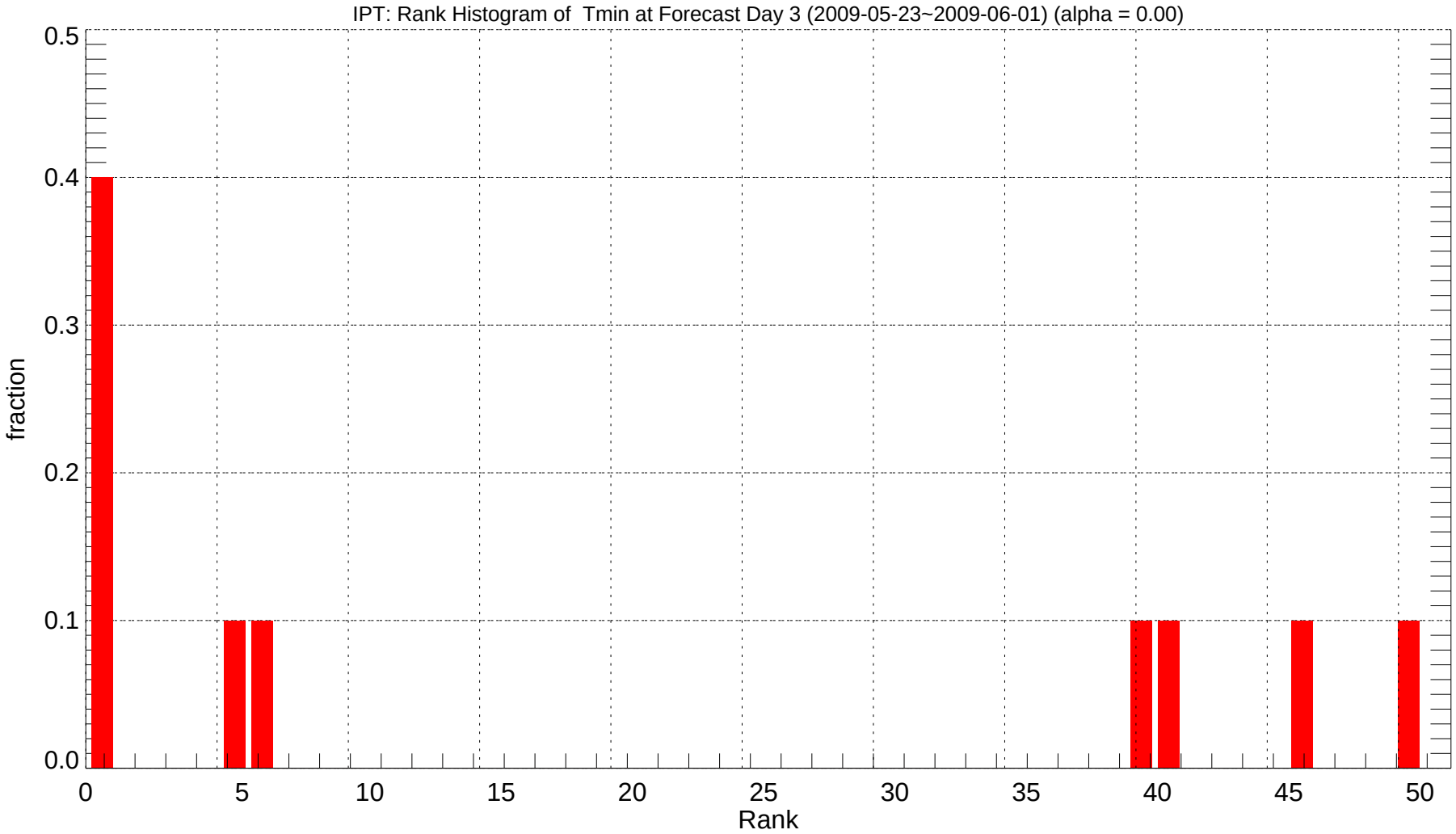

IPT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

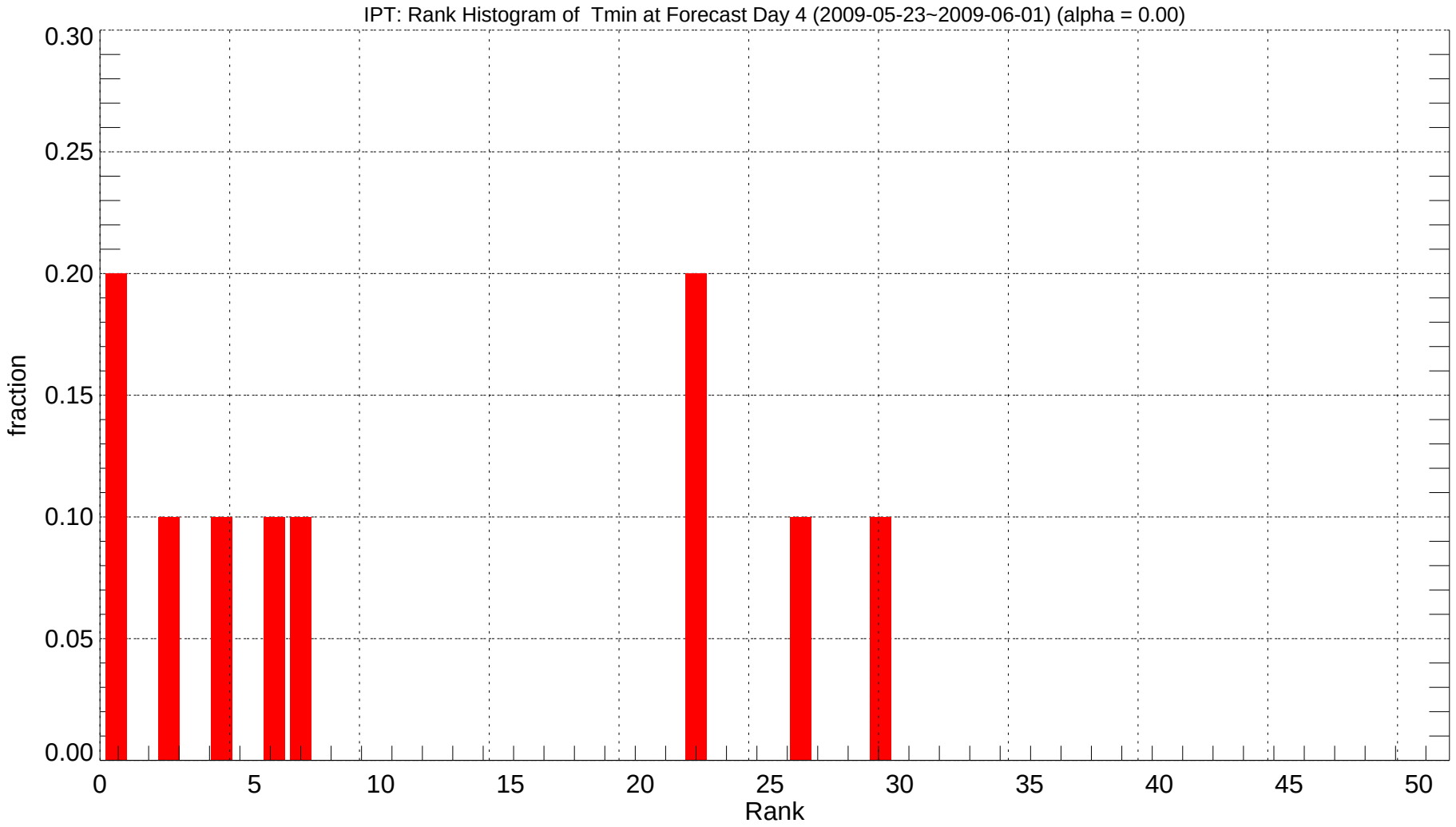

IPT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

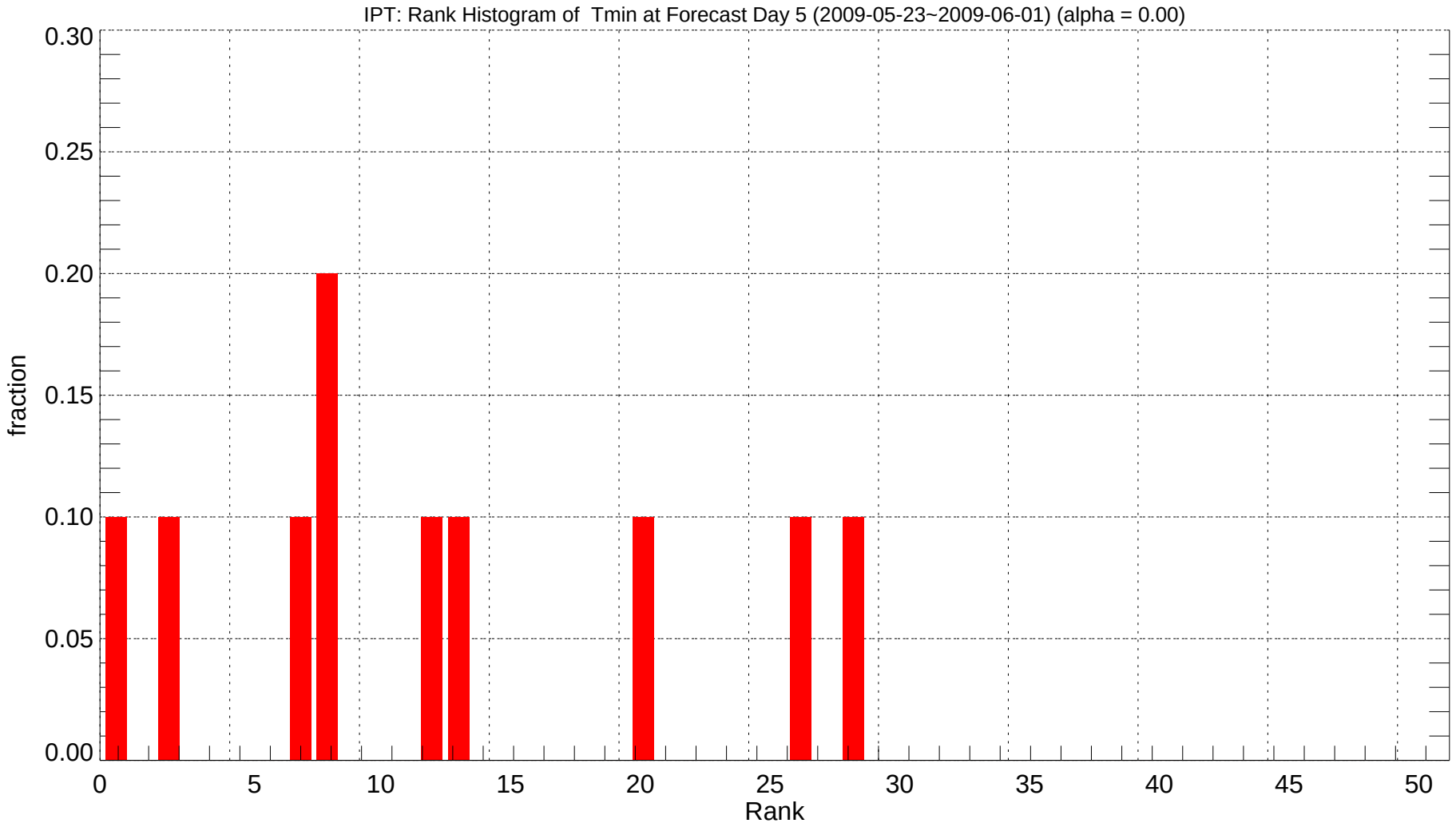

IPT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

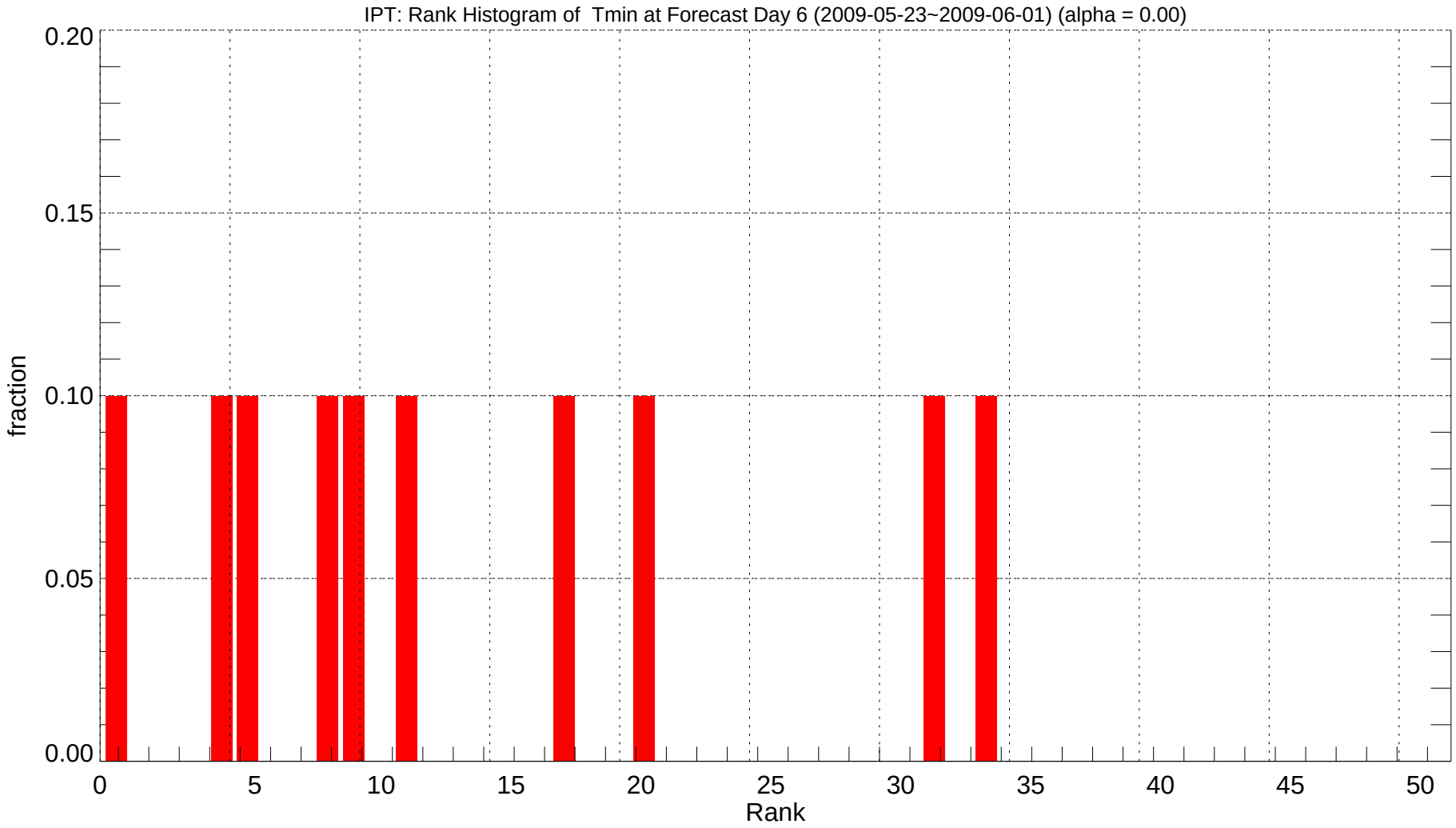

IPT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

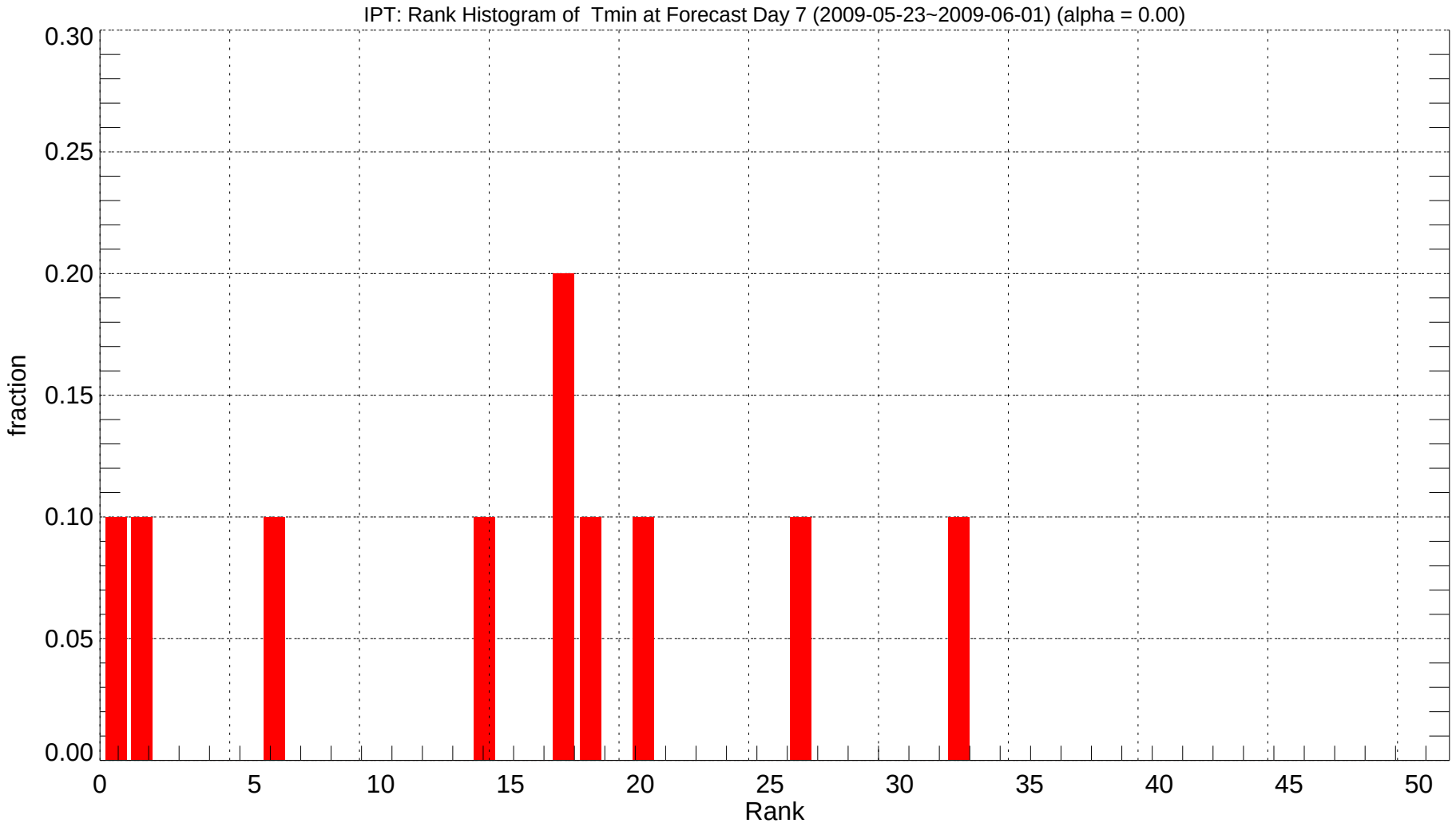

IPT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

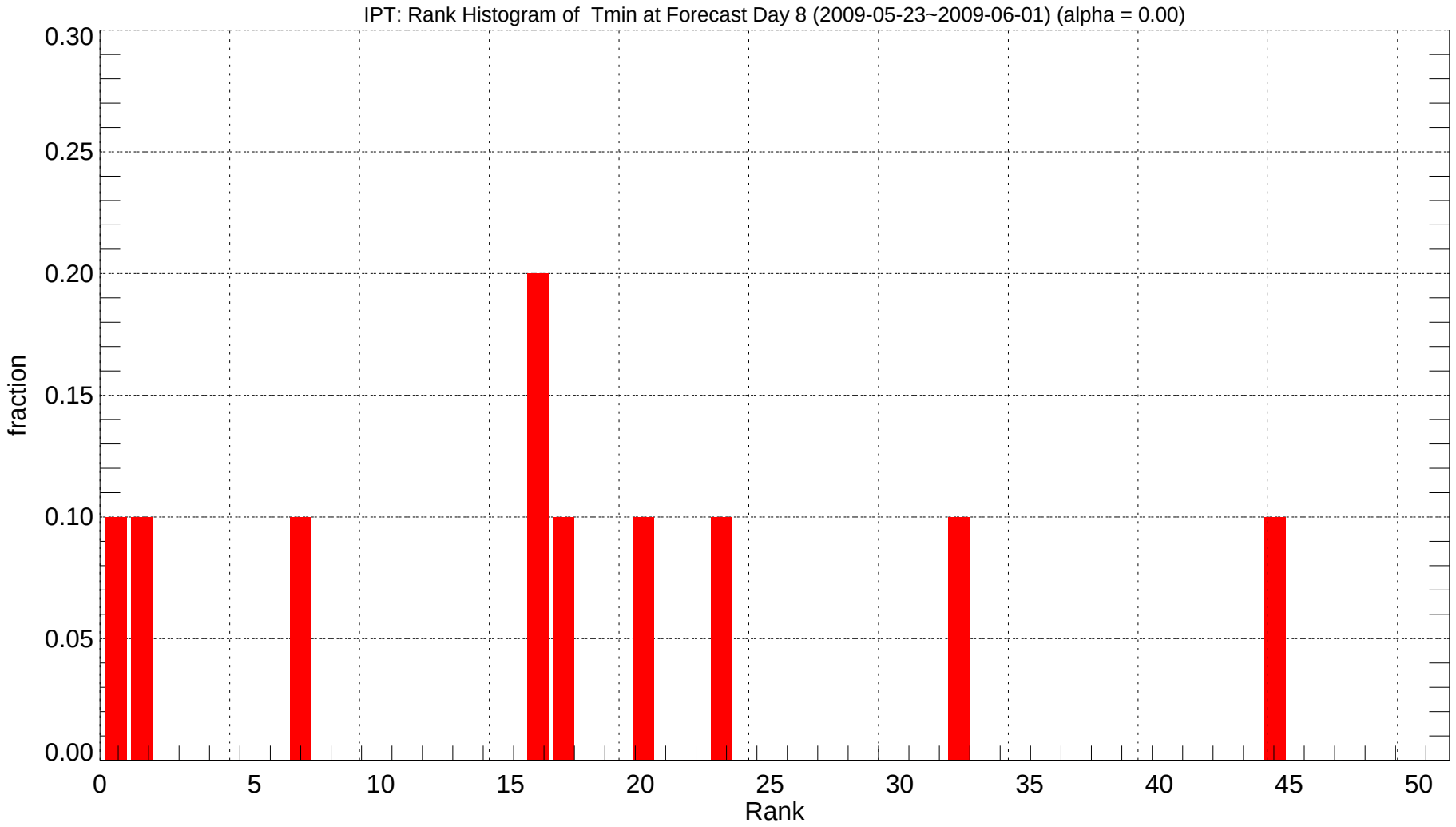

IPT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

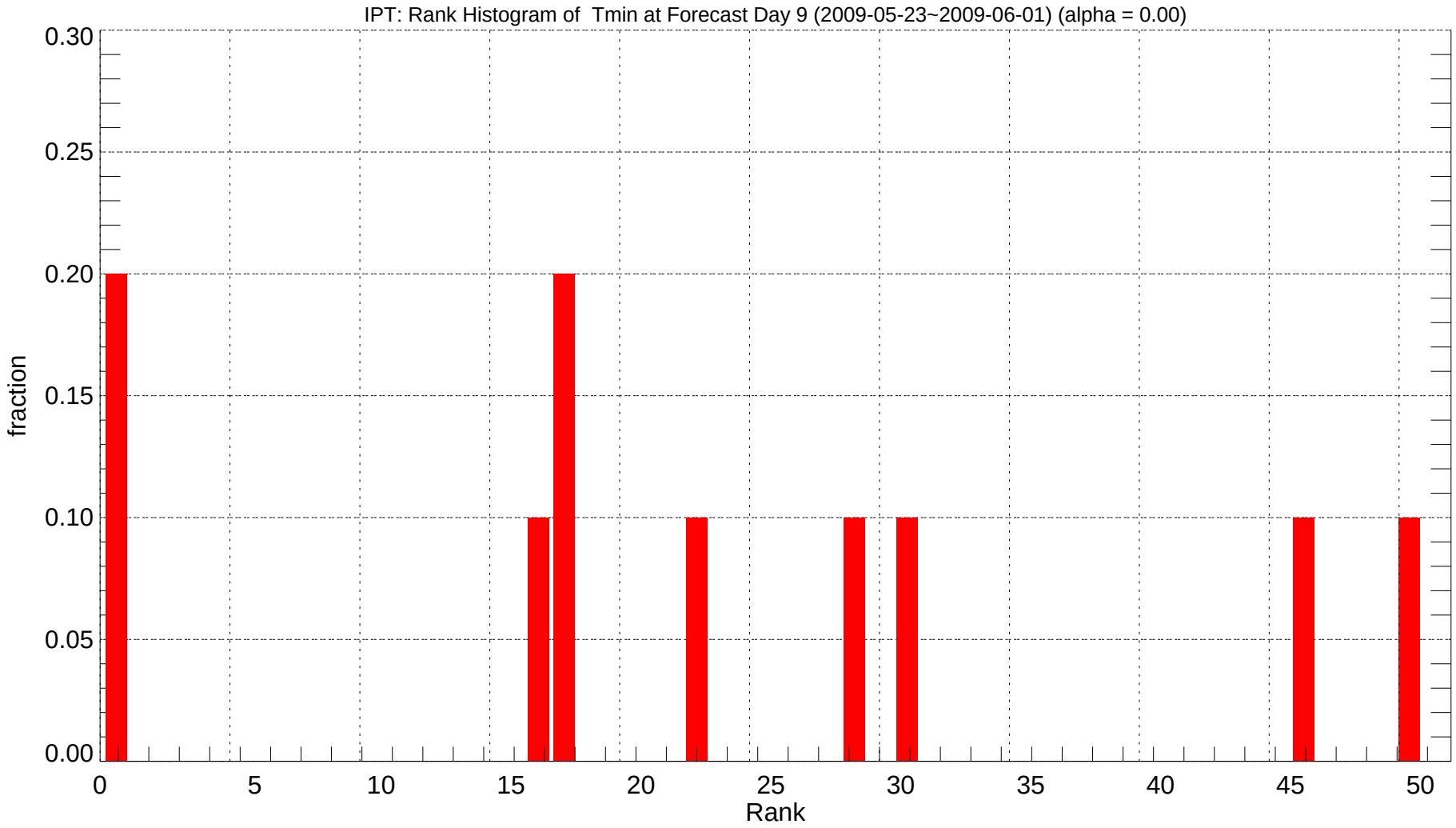

IPT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

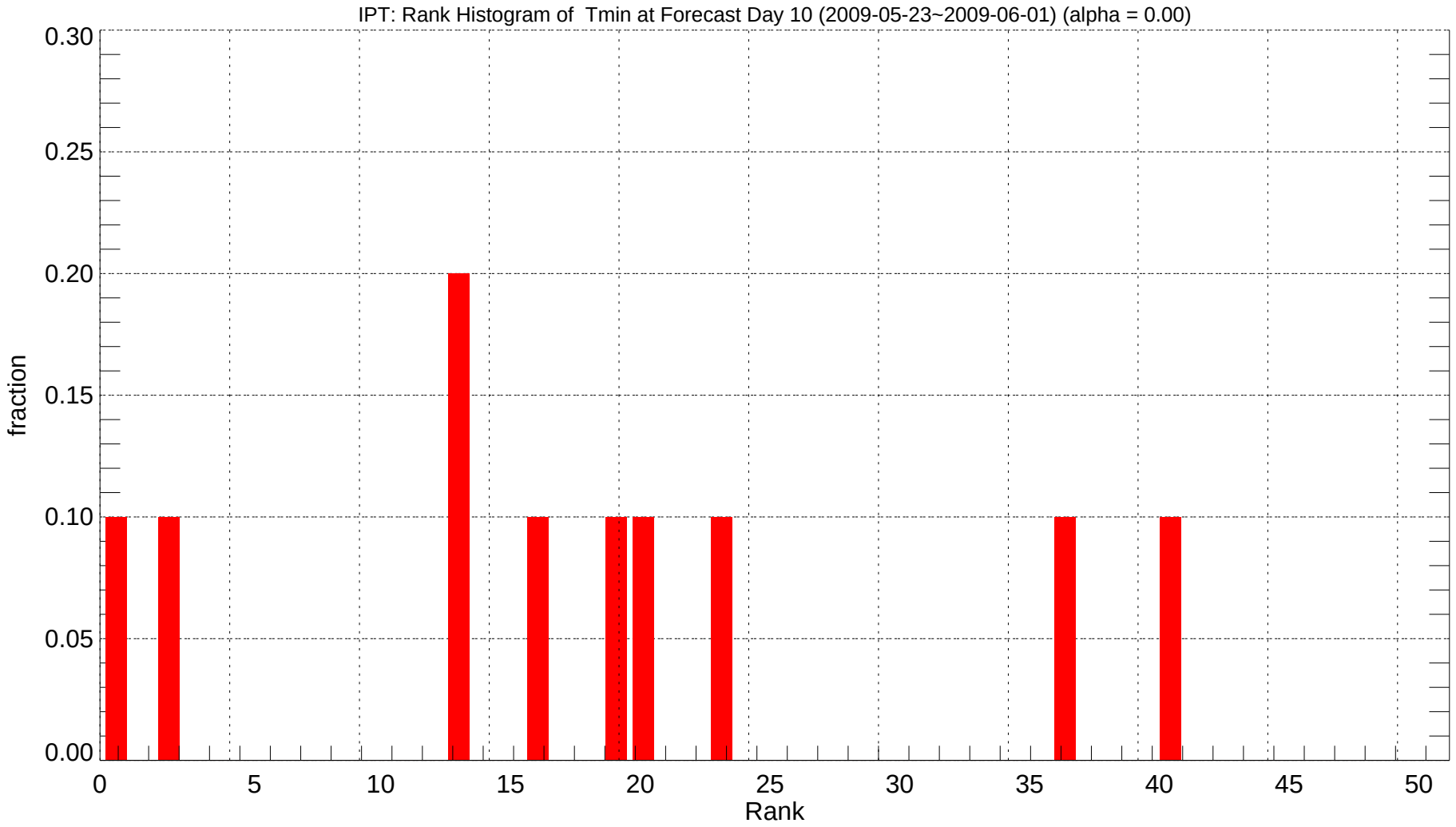

IPT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

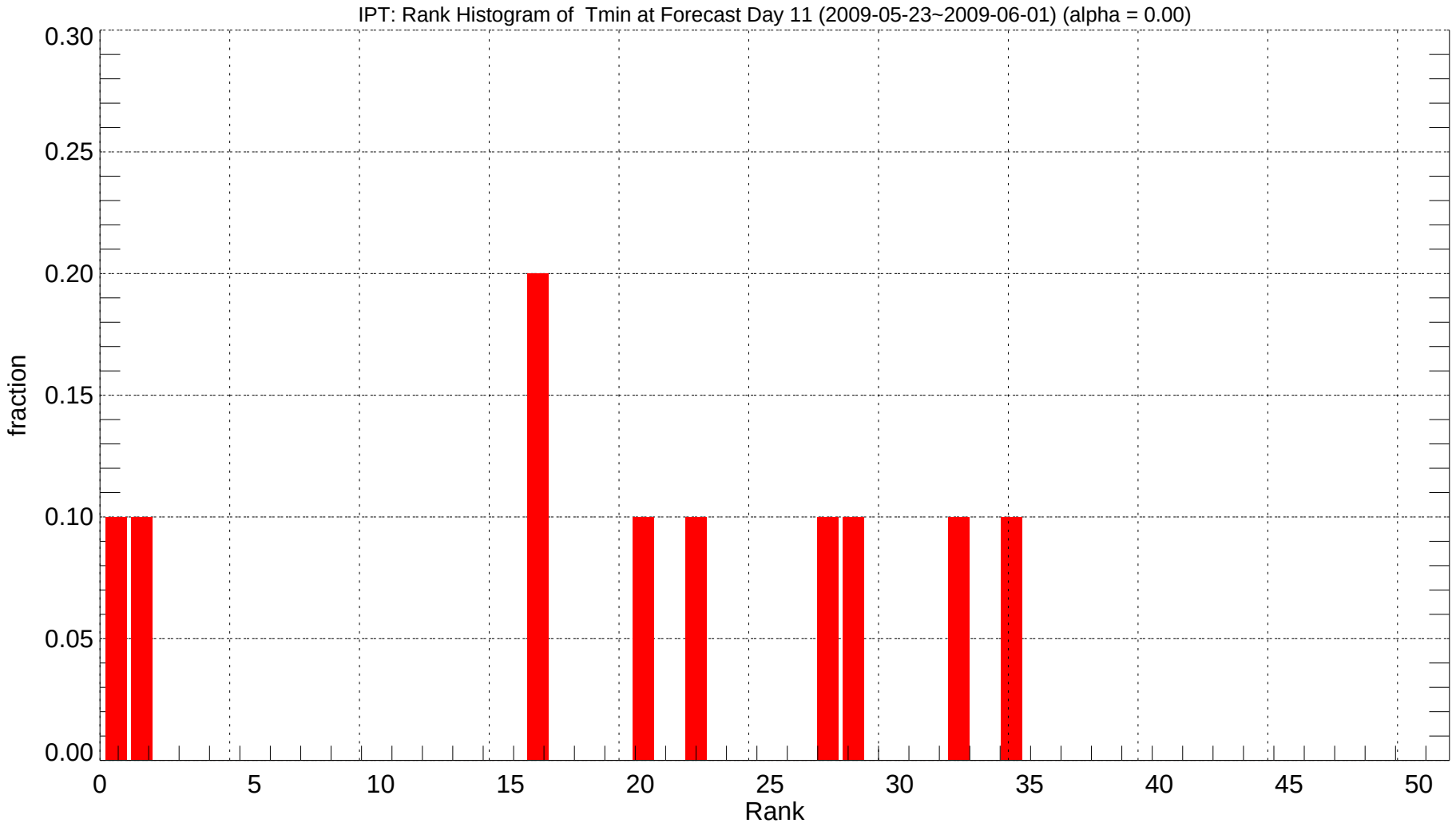

IPT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

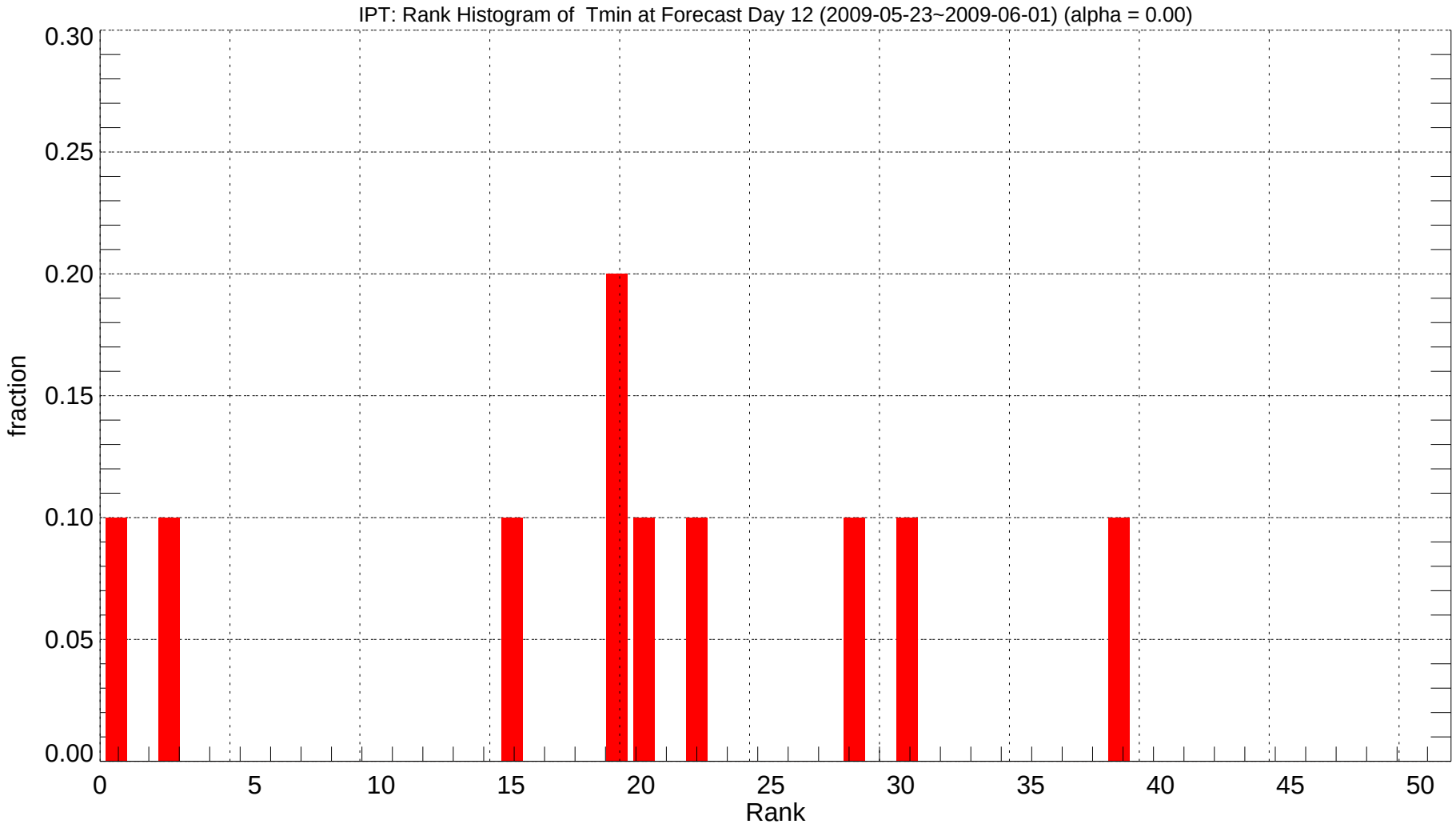

IPT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

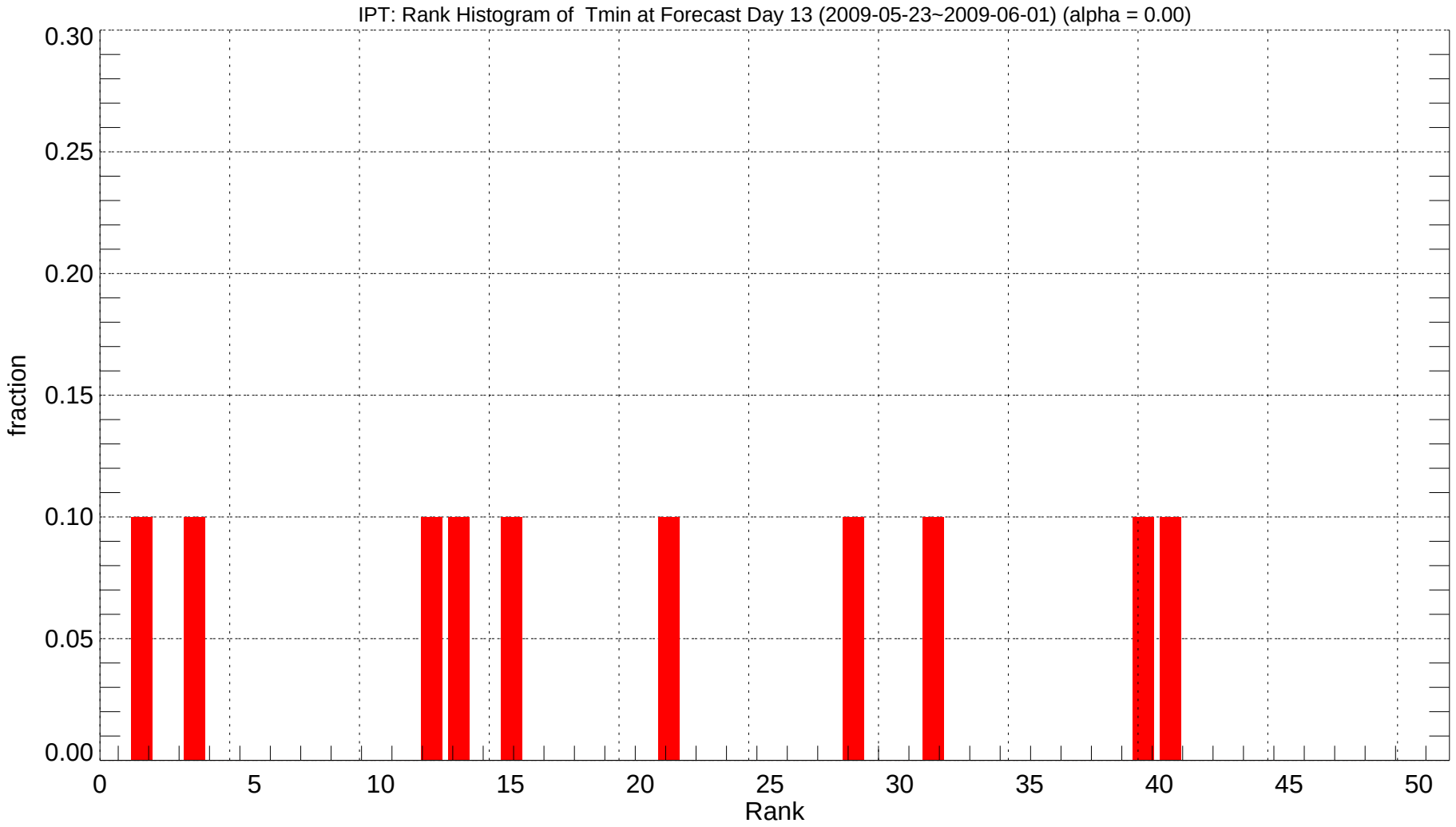

IPT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

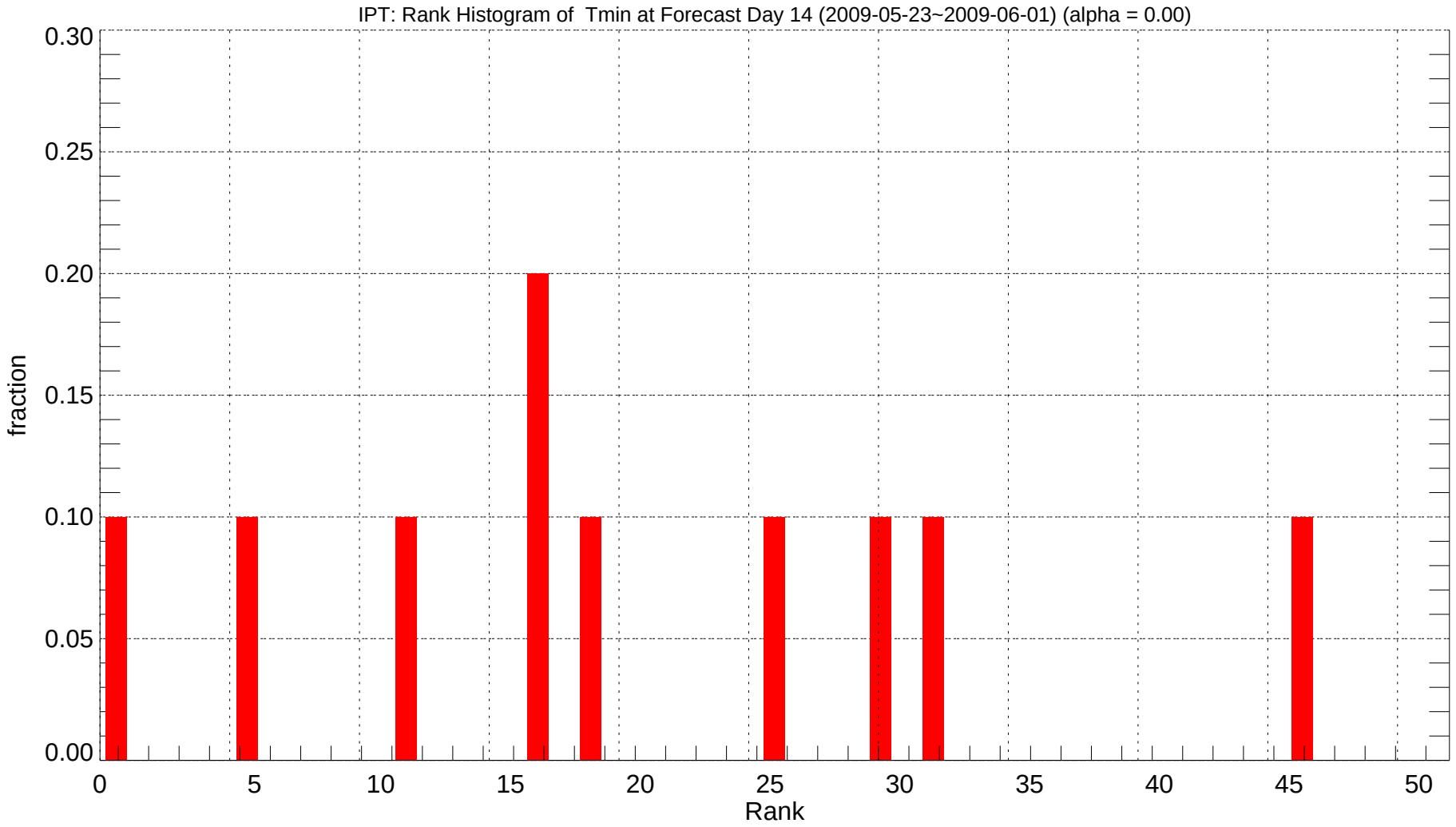

IPT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

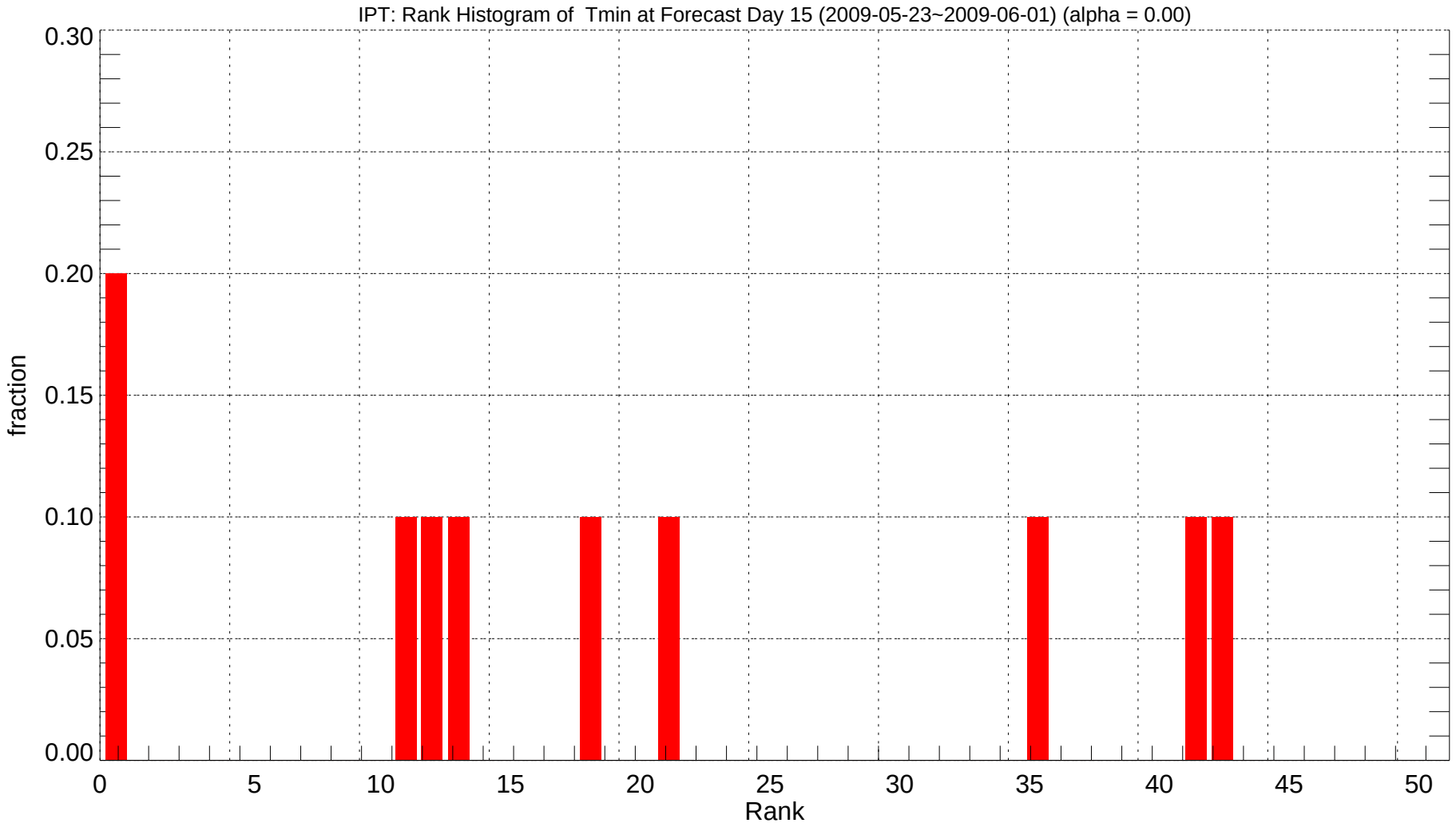

IPT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

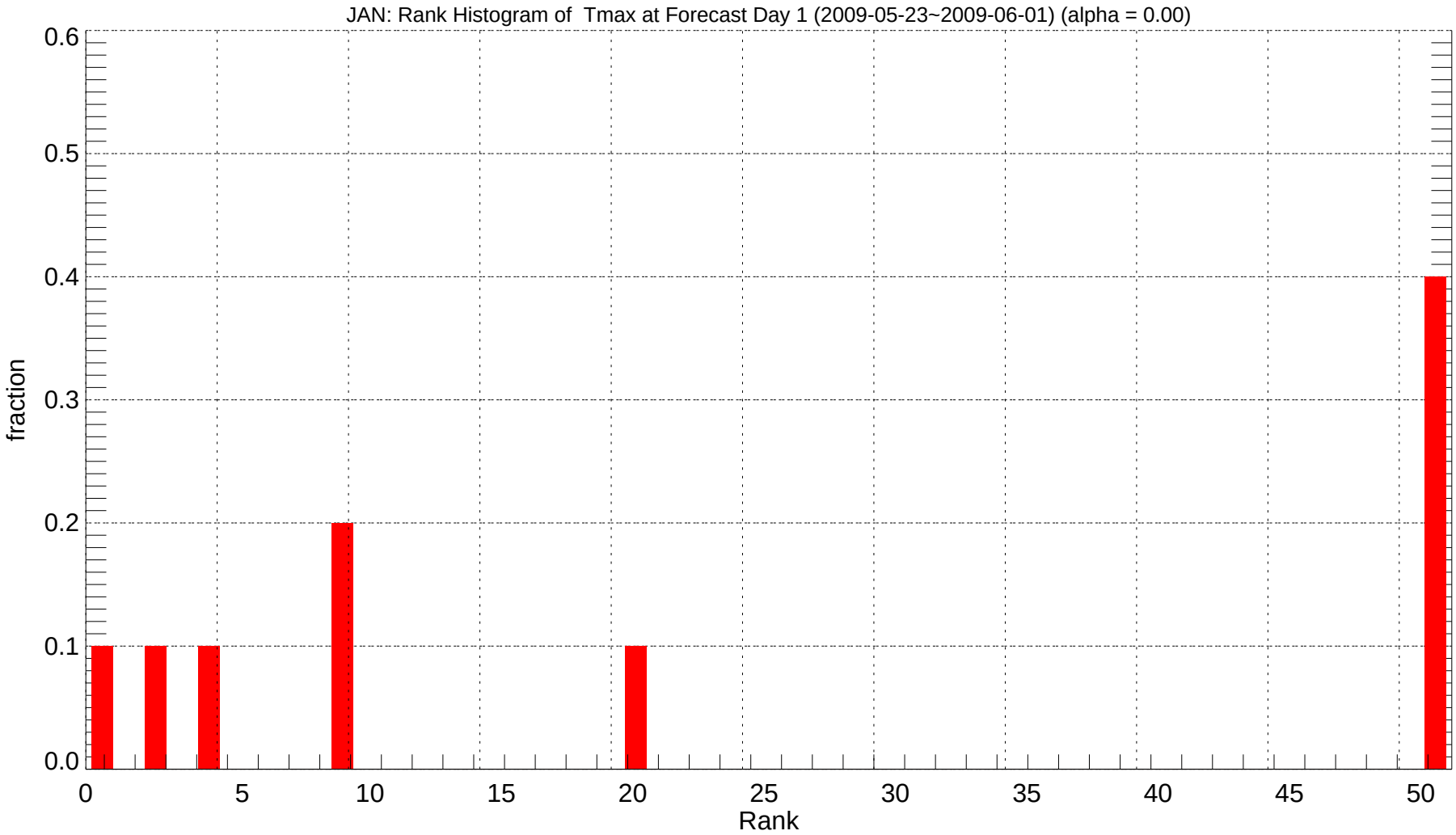

IPT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

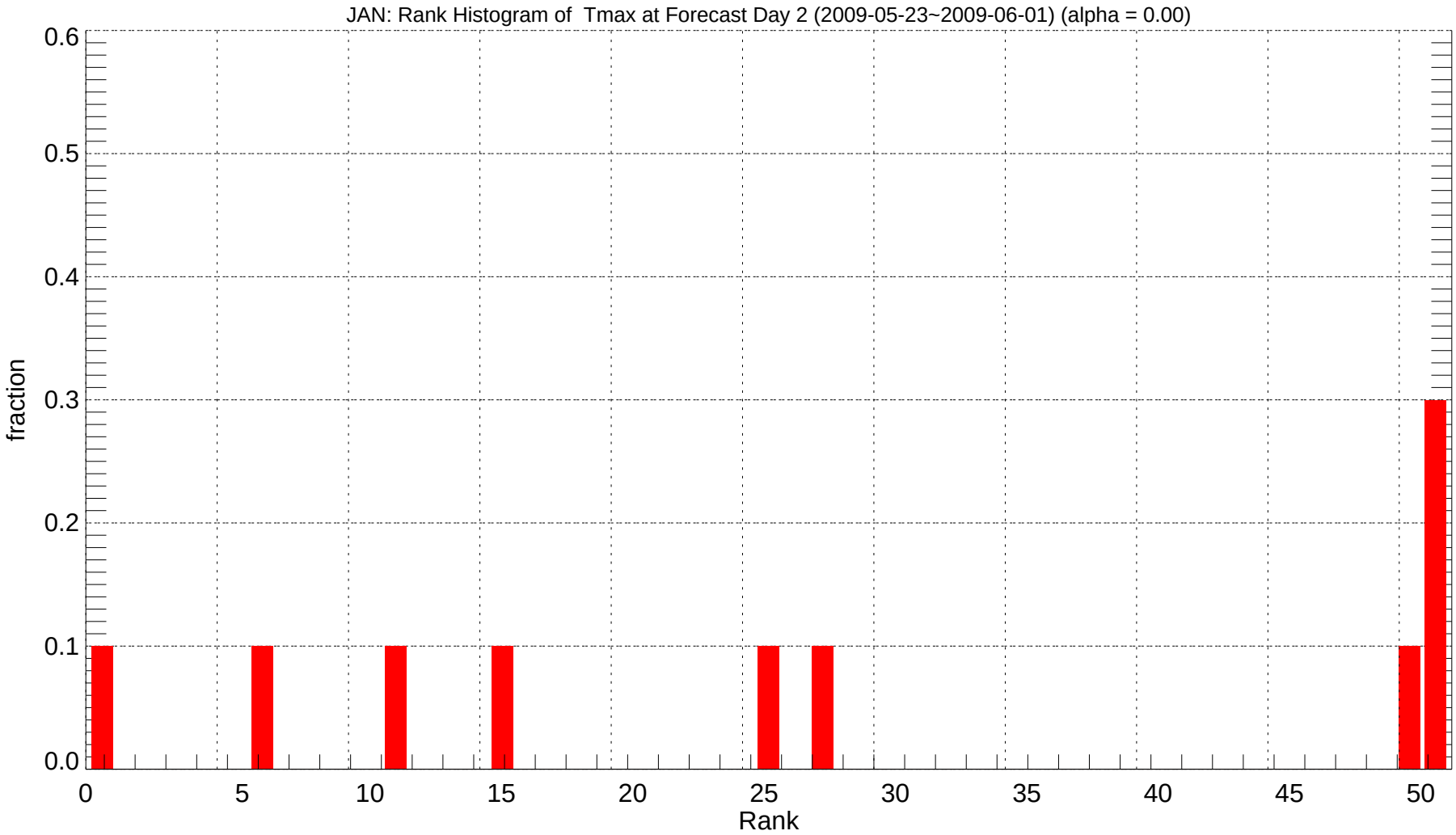

IPT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

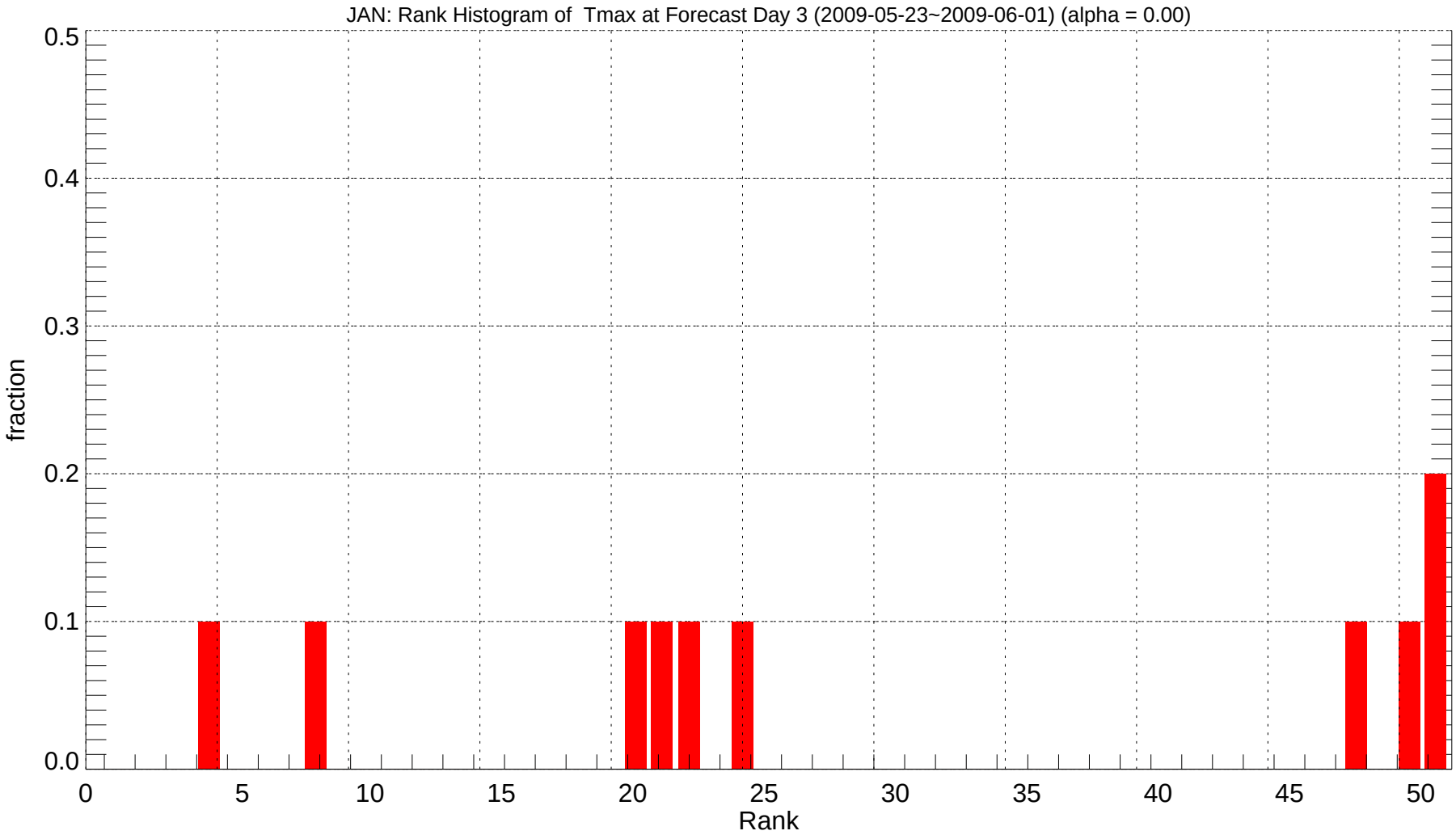

IPT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

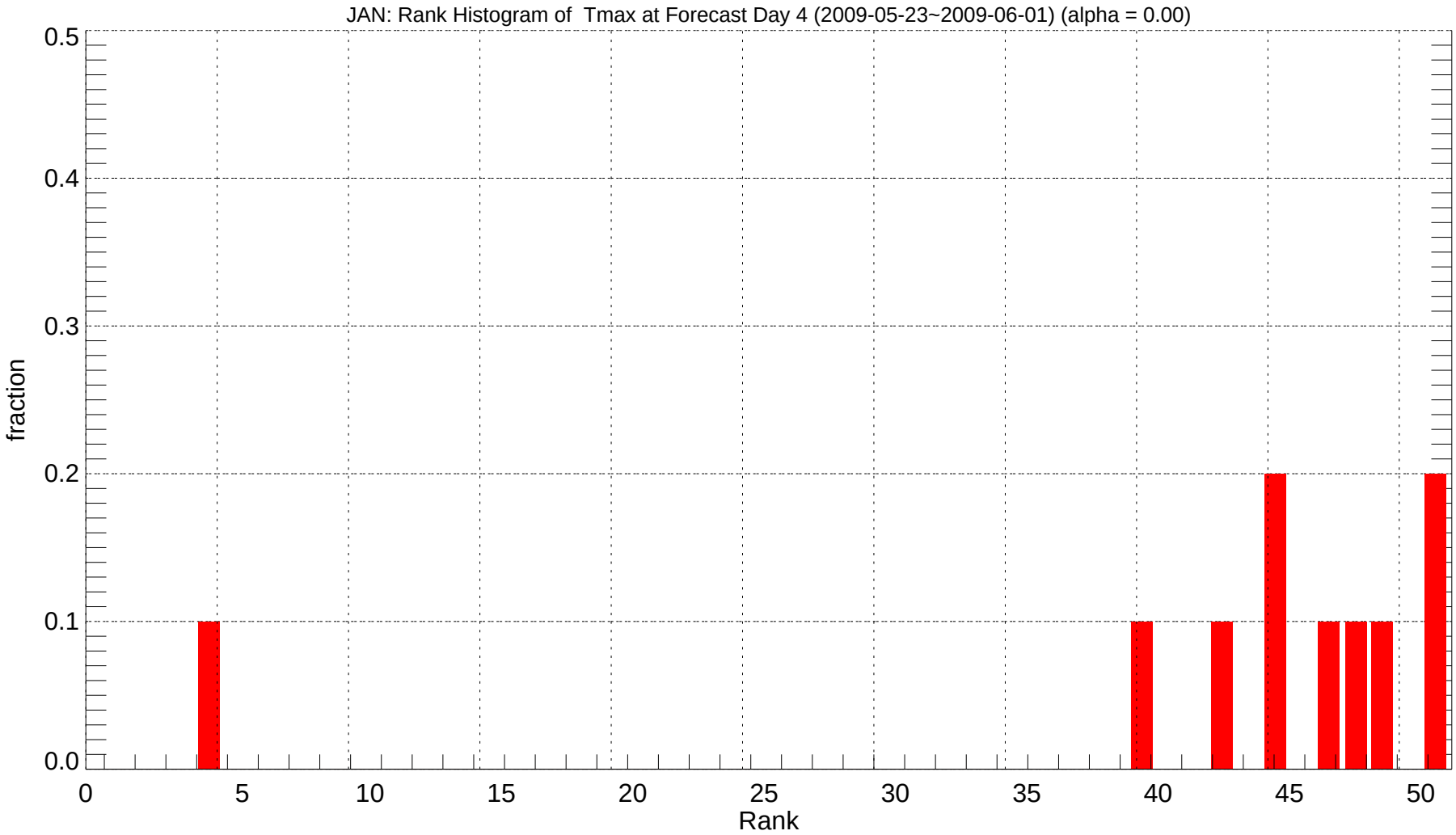

IPT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

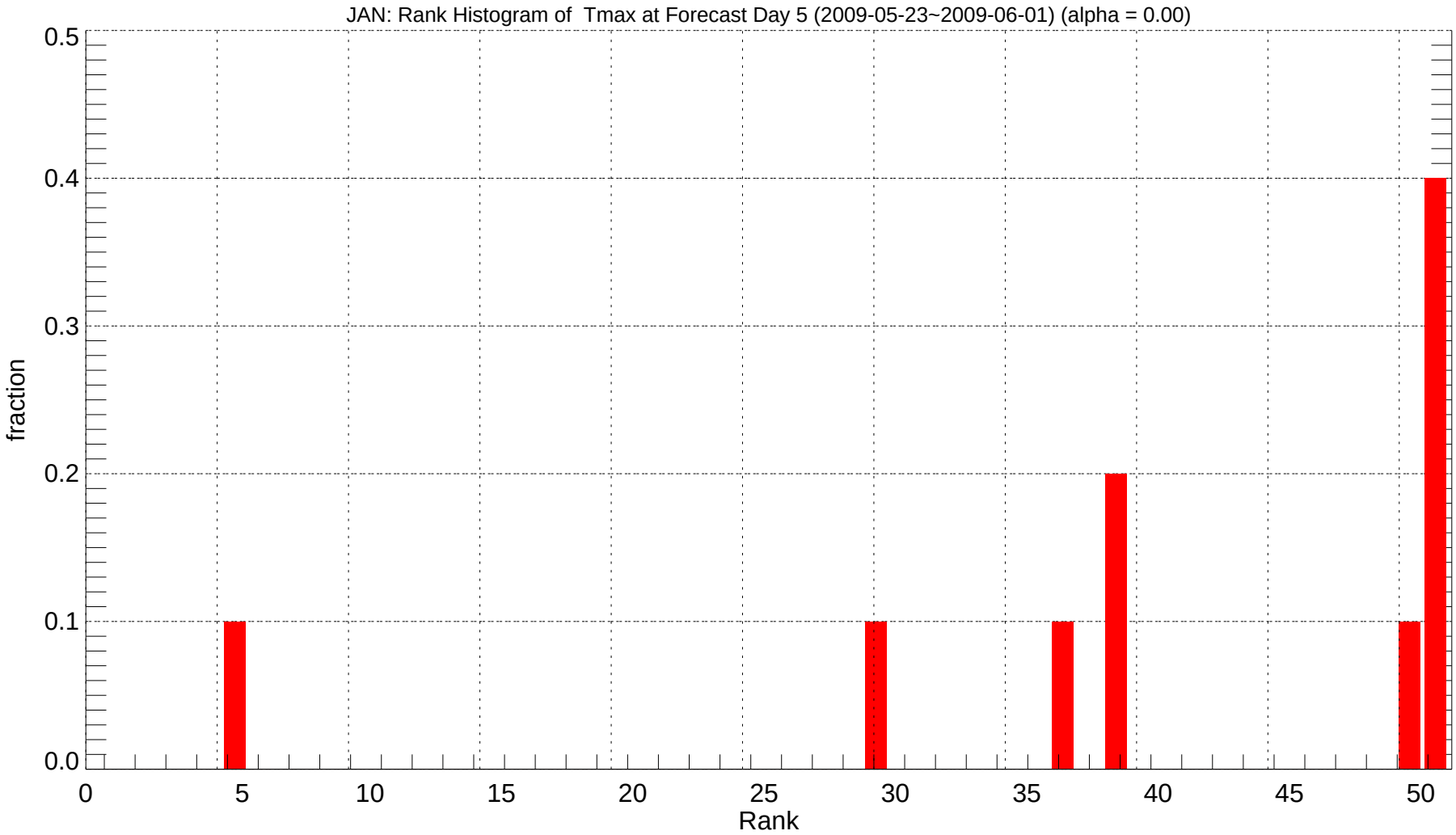

IPT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

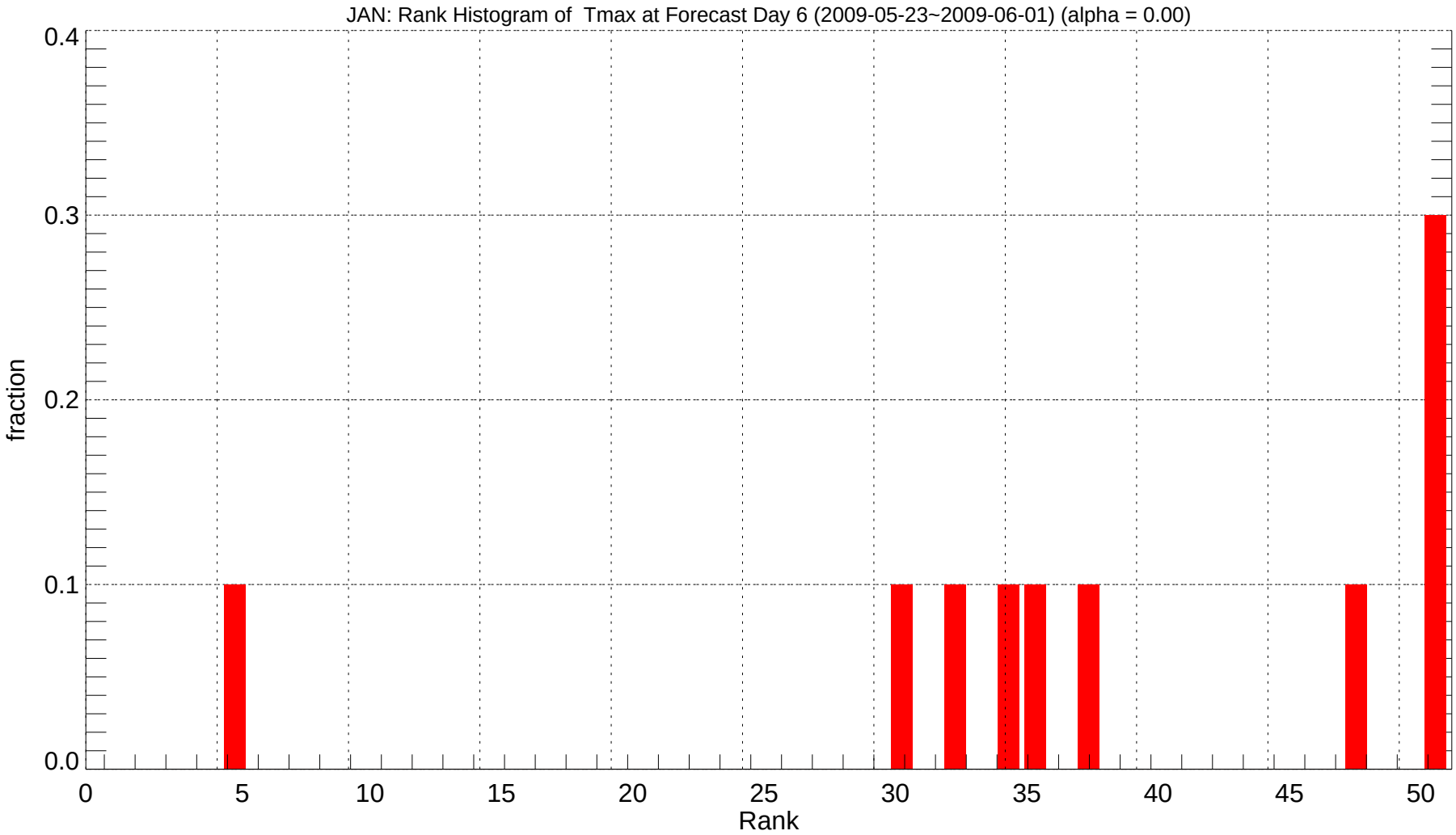

JAN: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

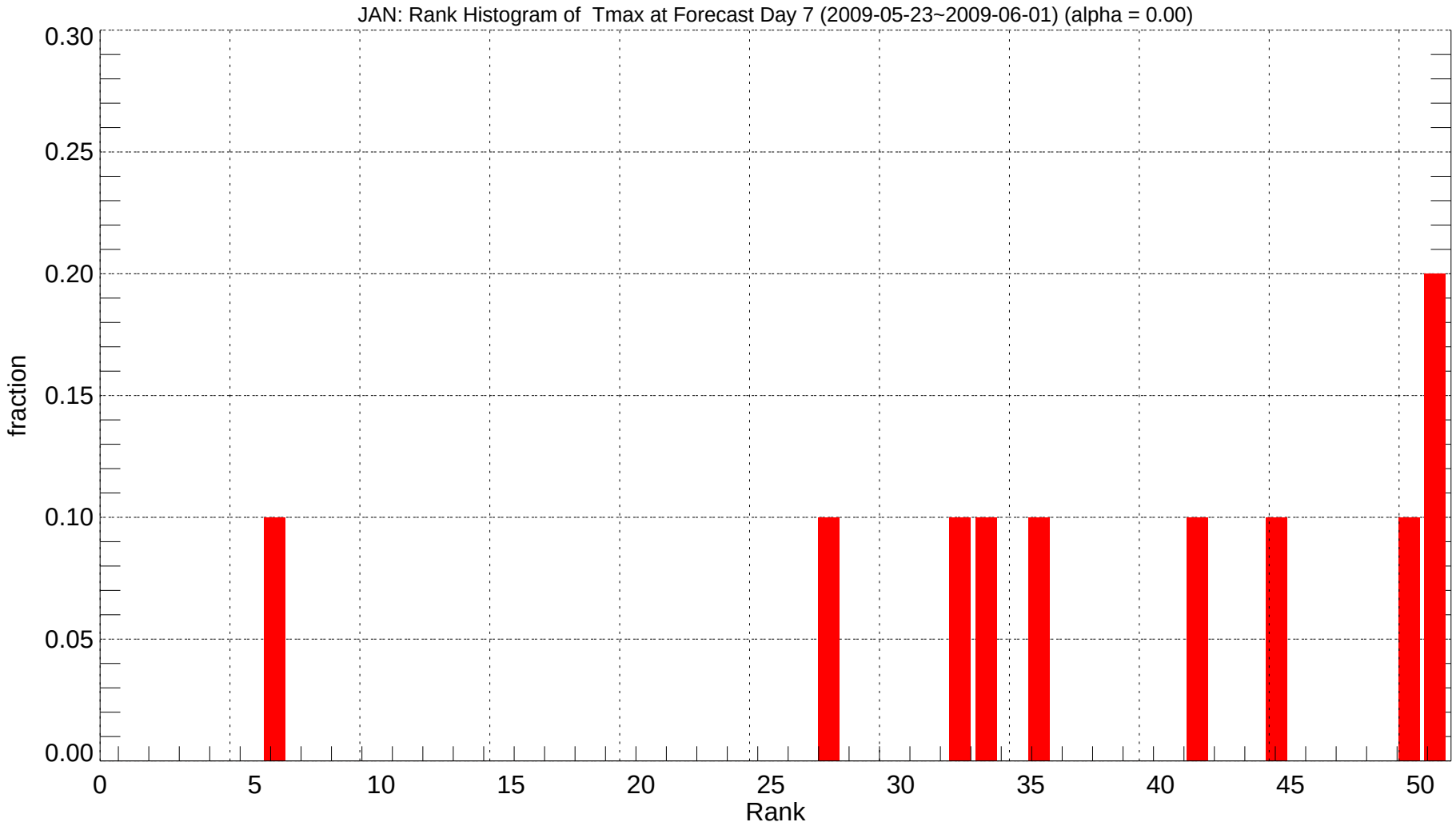

JAN: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

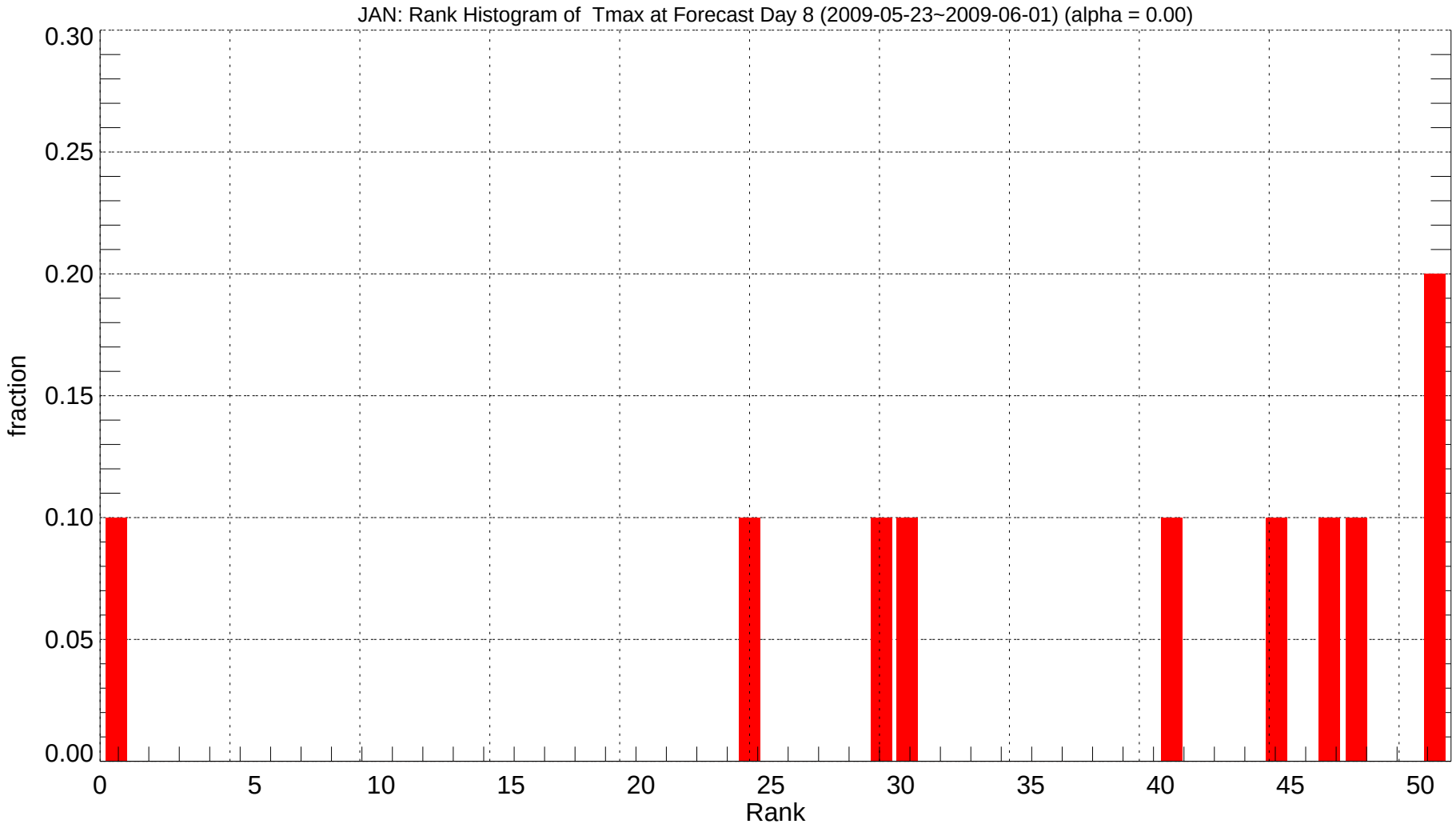

JAN: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

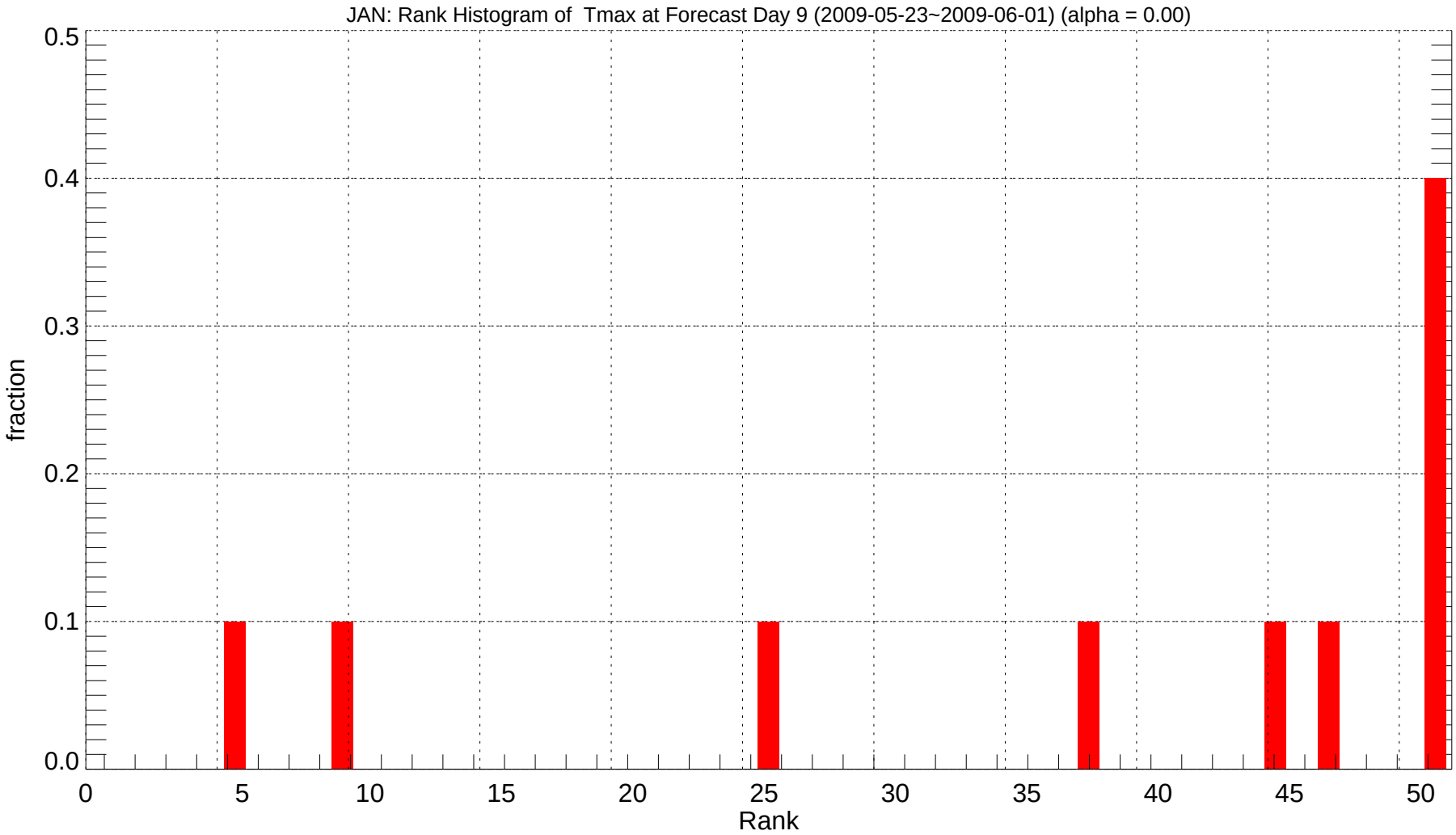

JAN: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

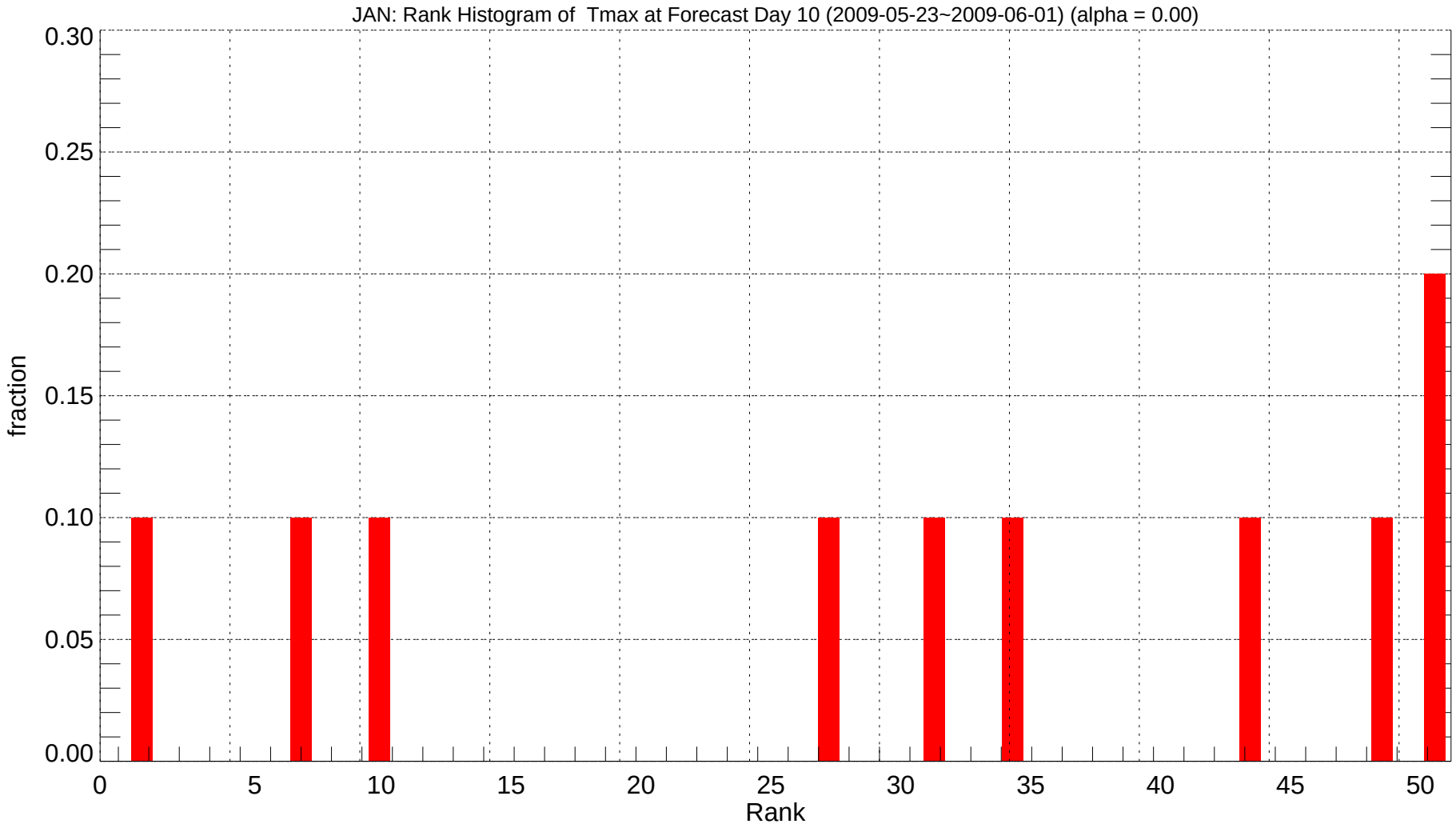

JAN: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

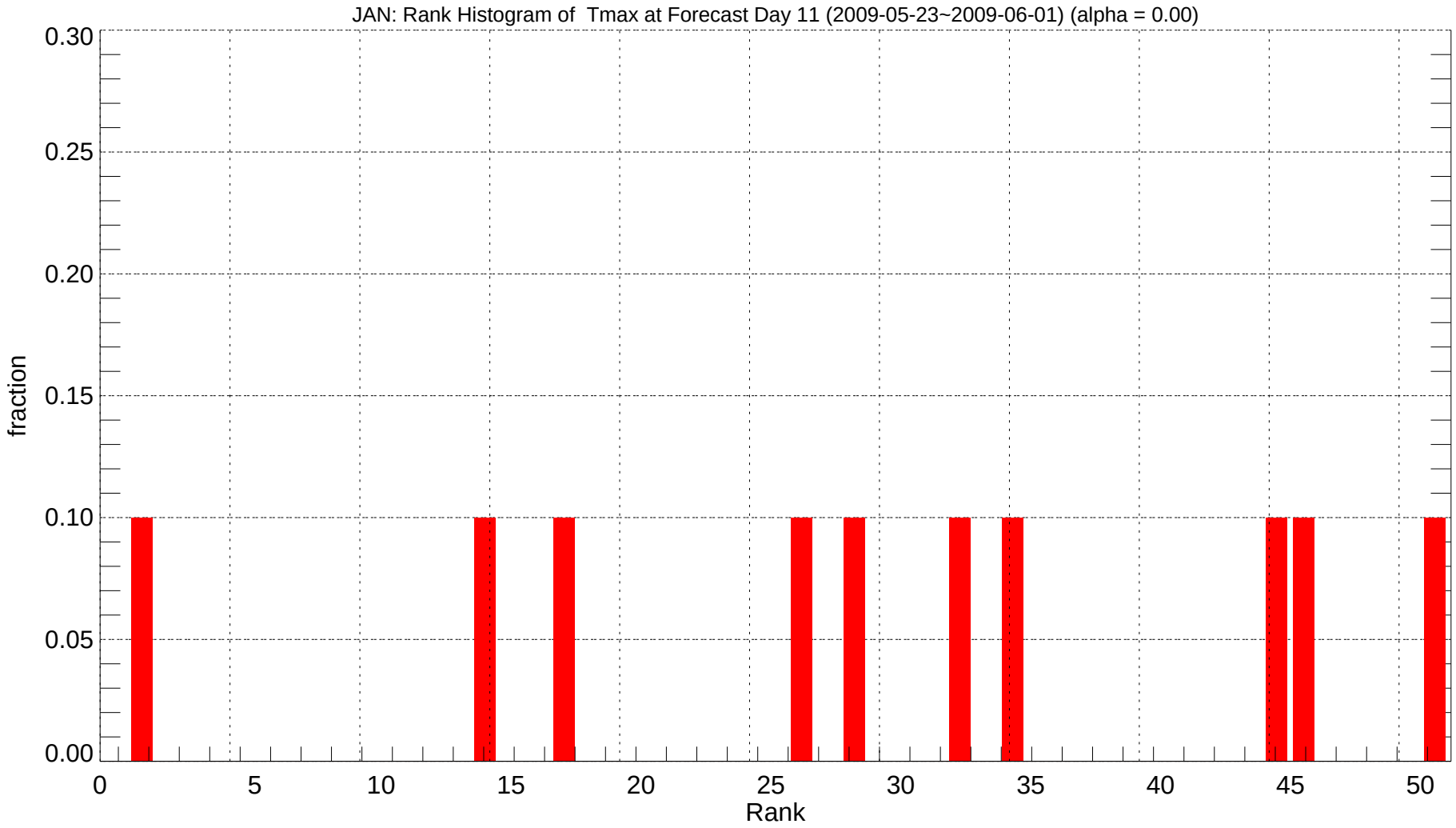

JAN: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

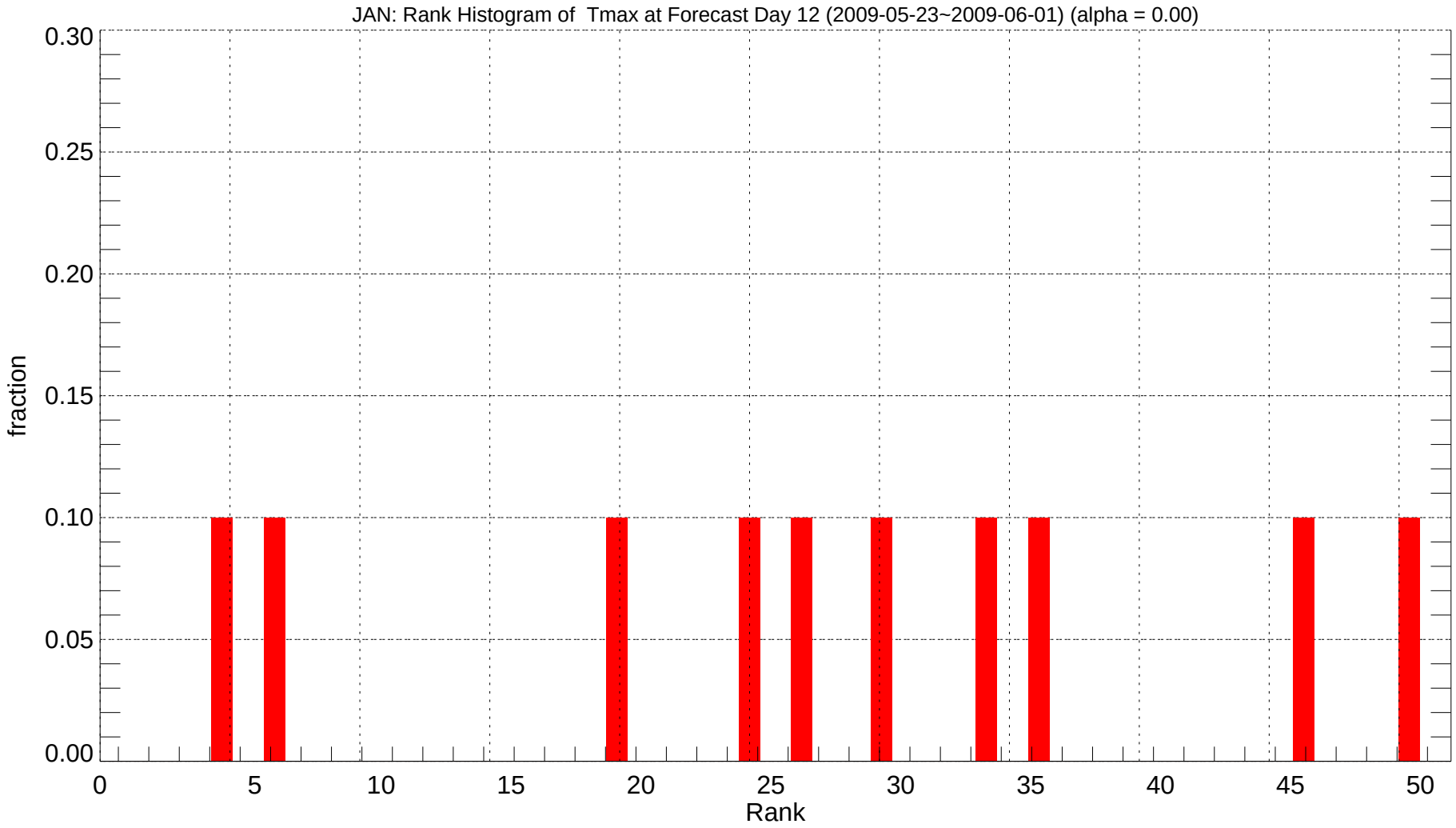

JAN: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

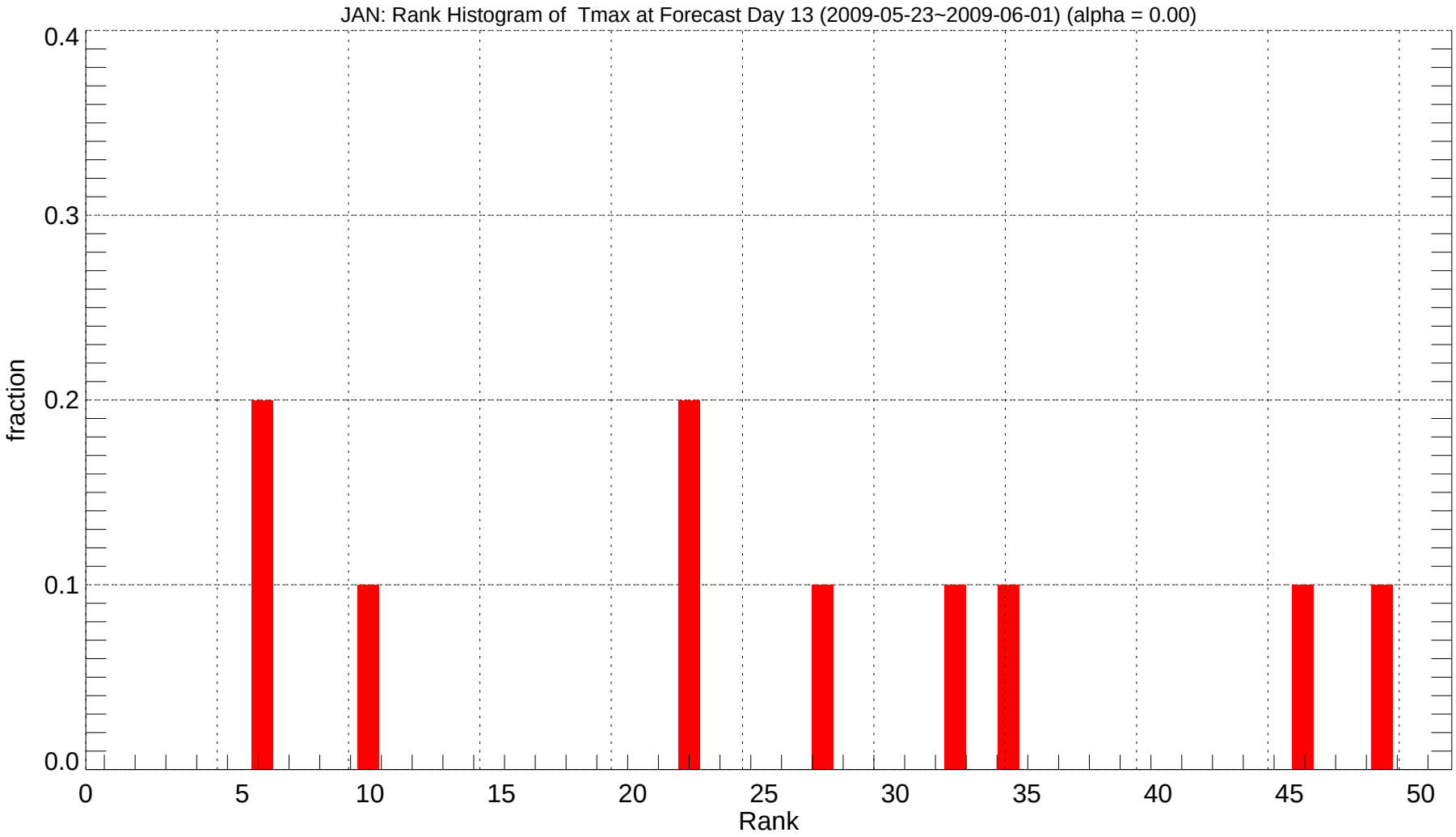

JAN: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

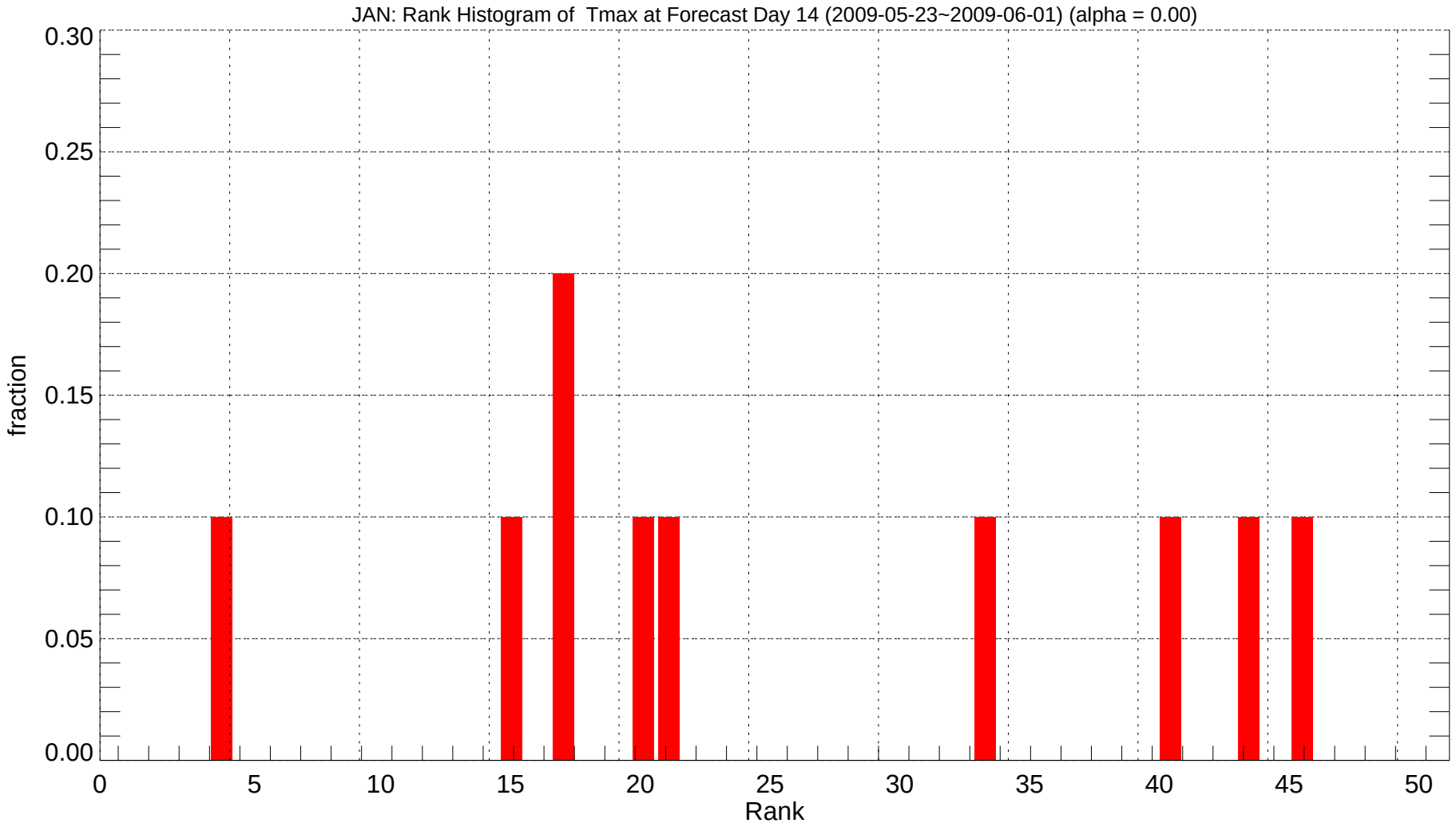

JAN: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

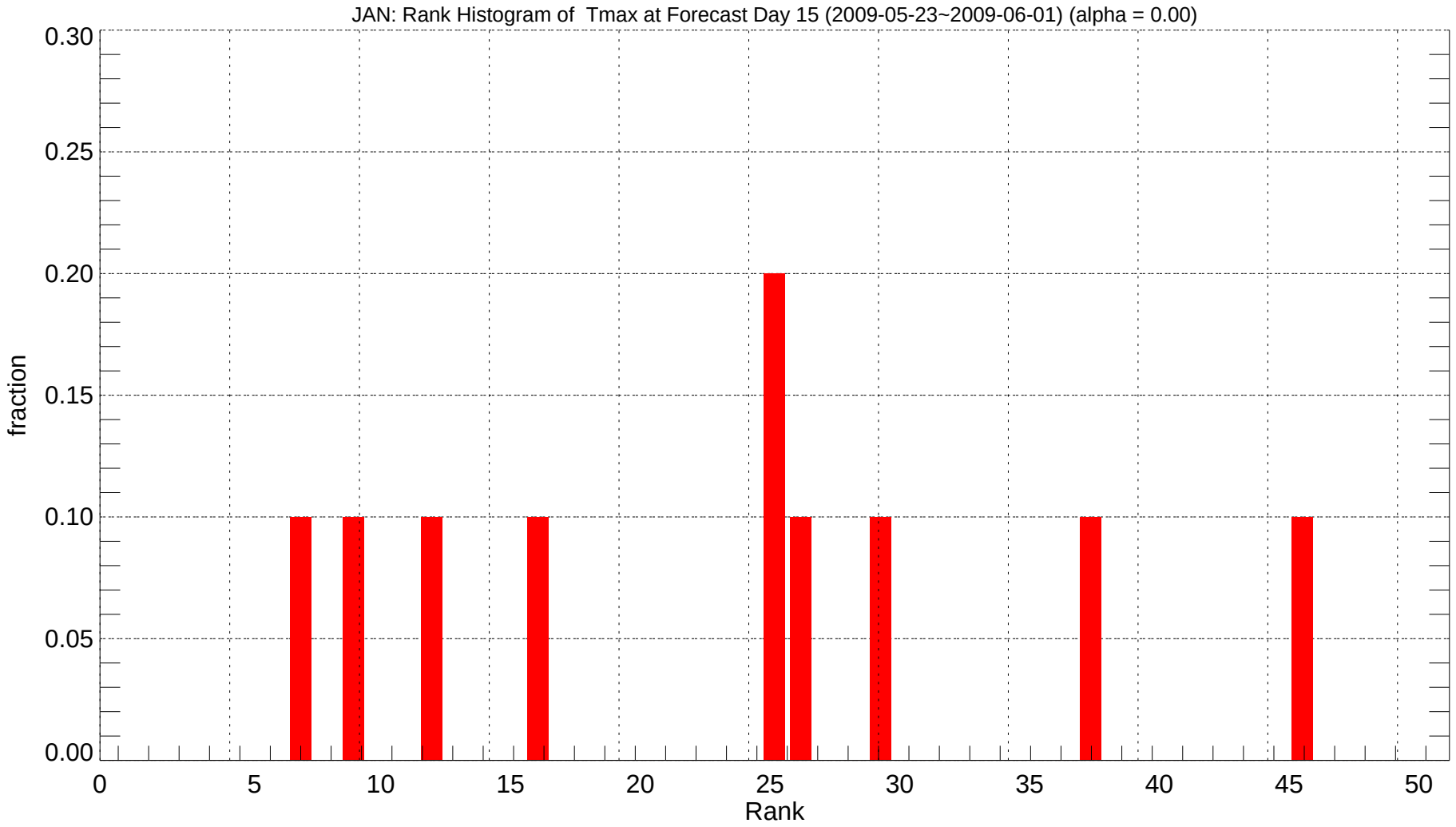

JAN: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

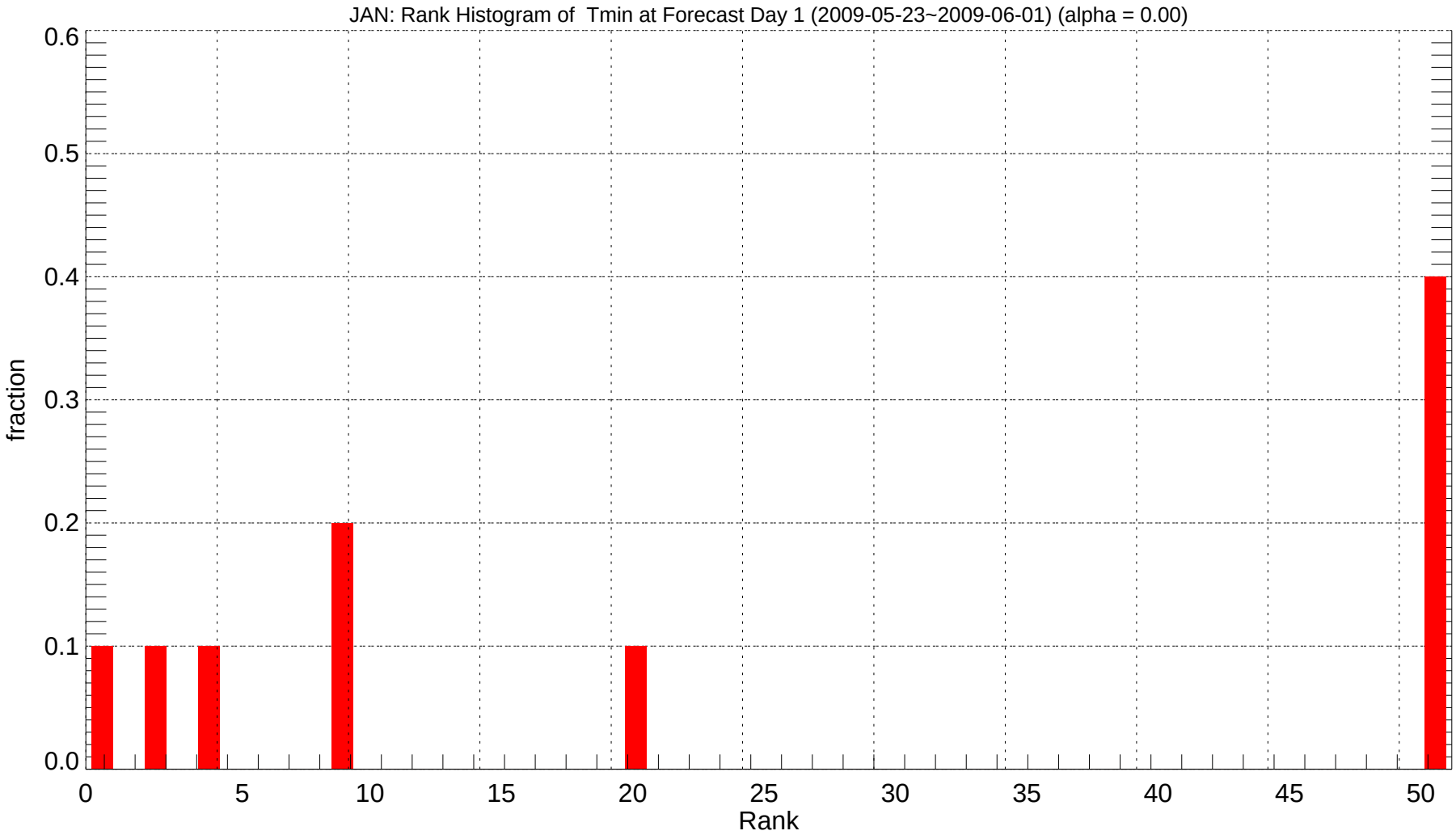

JAN: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

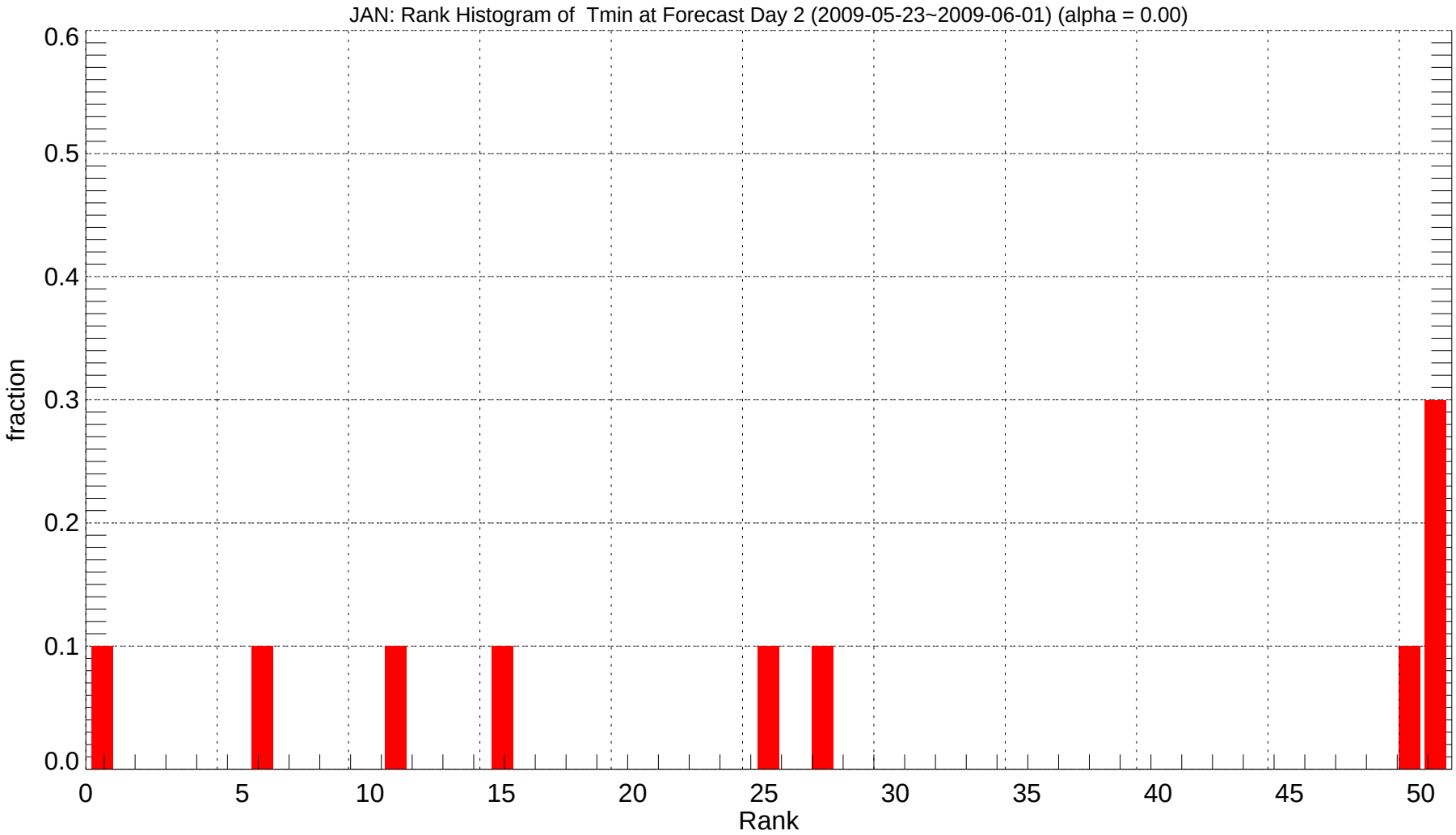

JAN: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

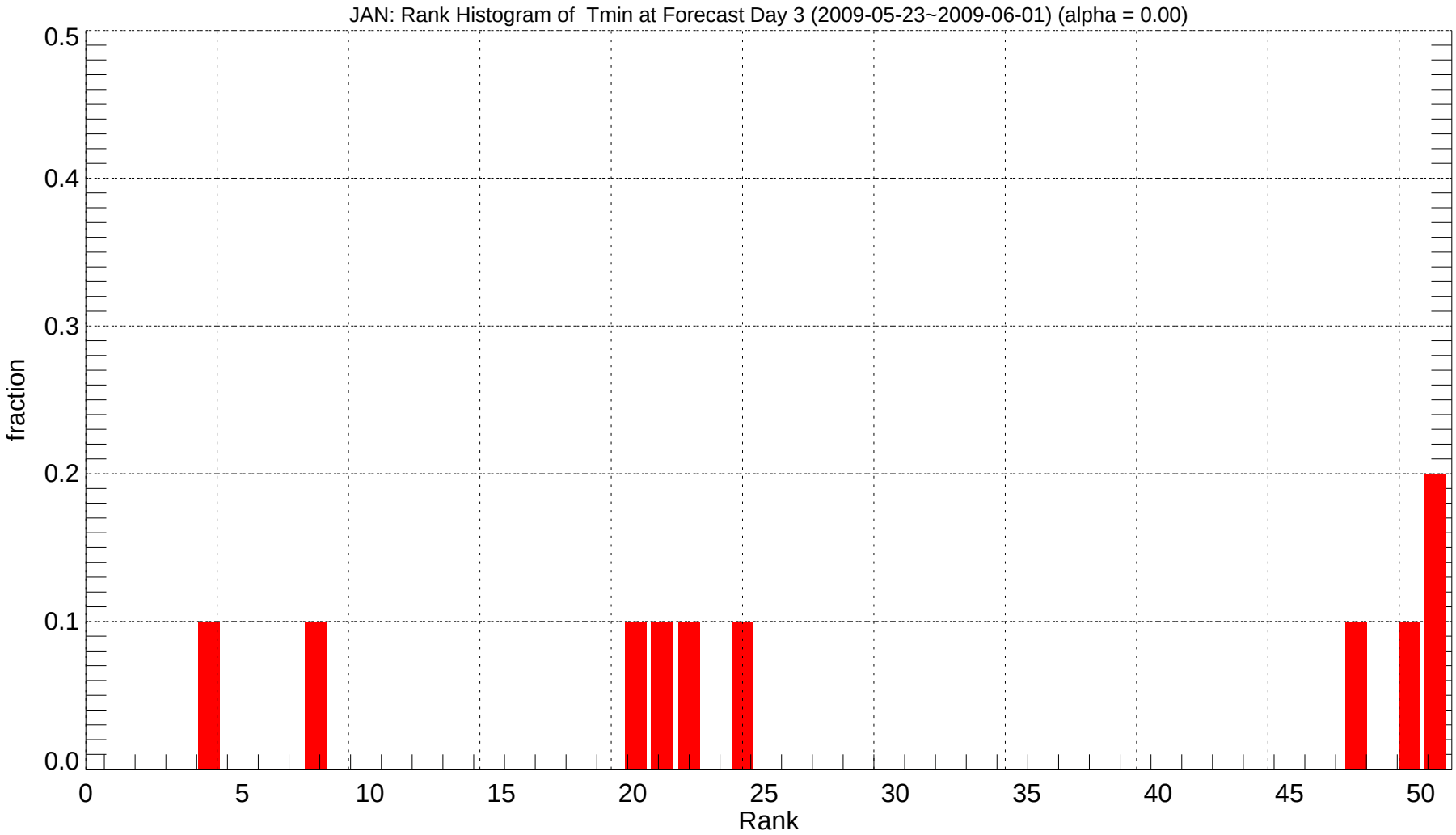

JAN: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

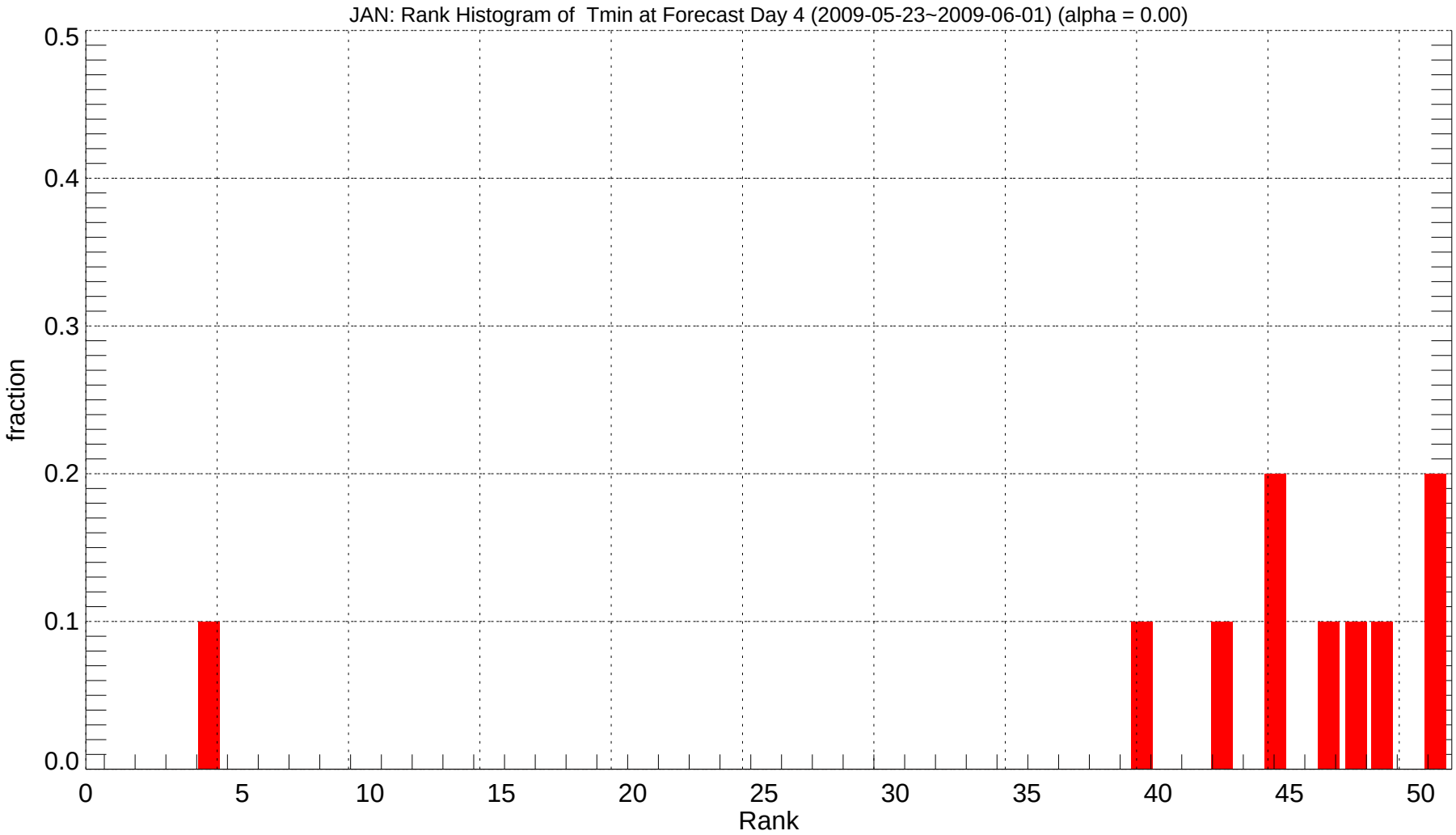

JAN: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

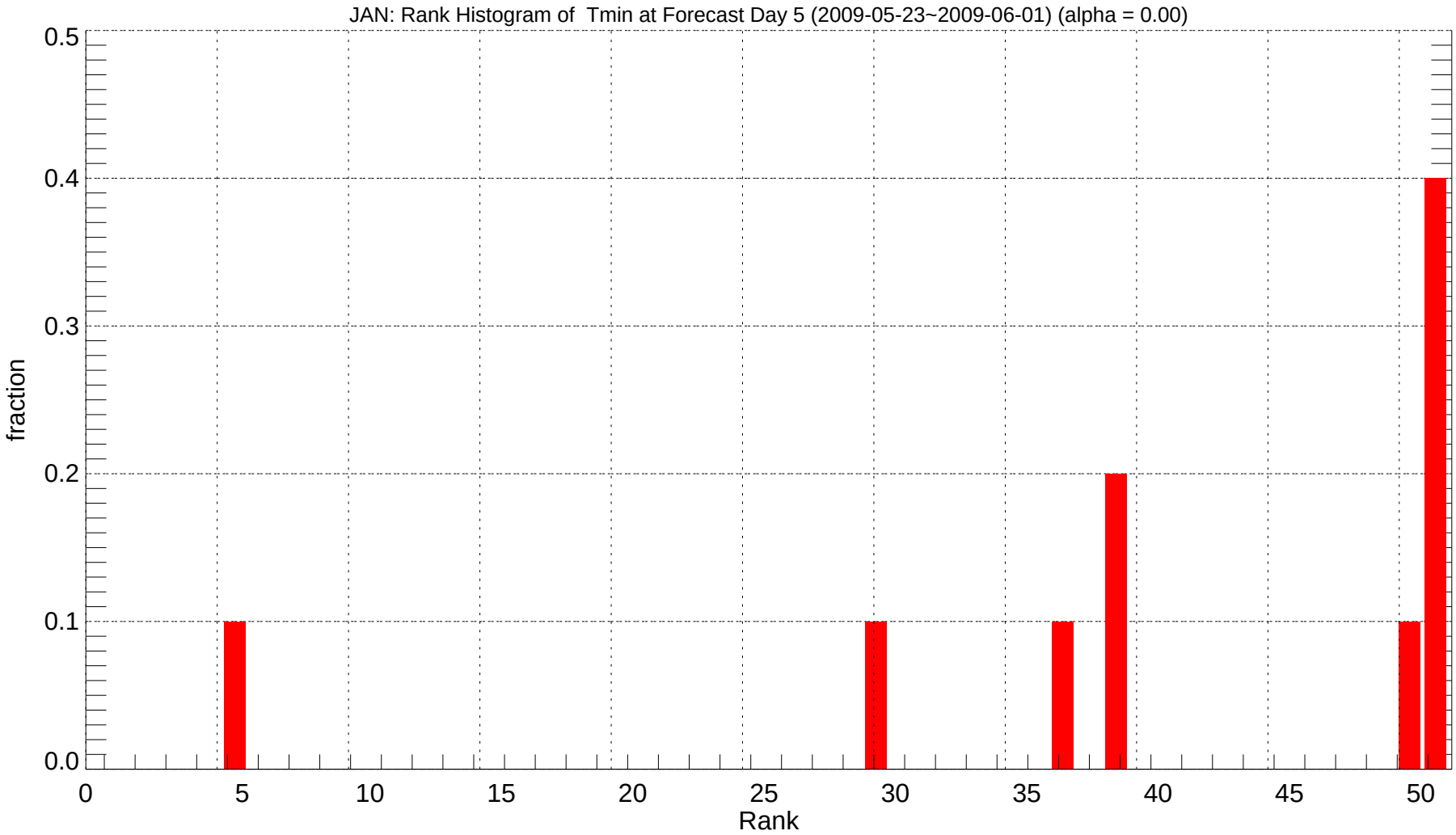

JAN: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

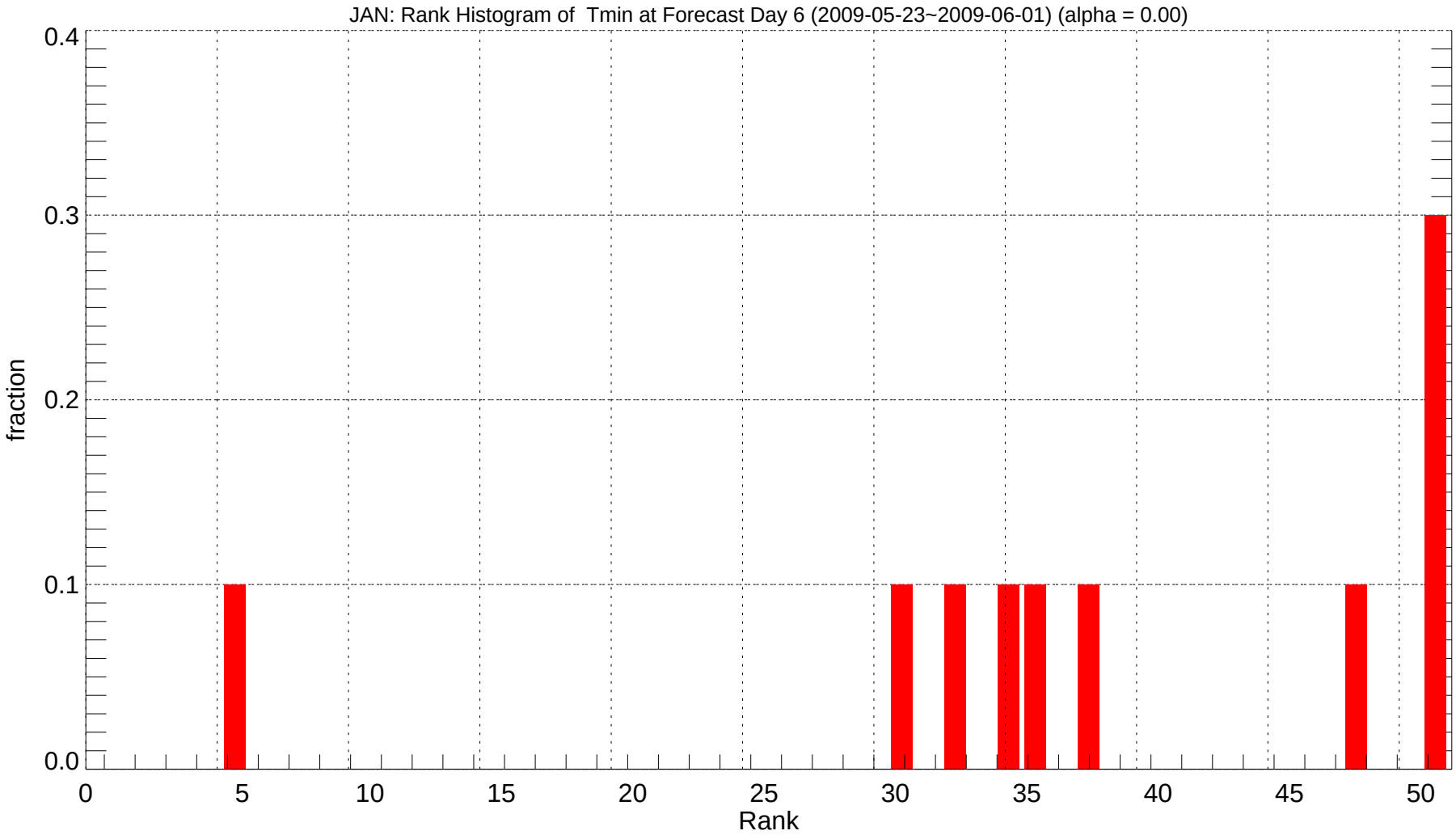

JAN: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

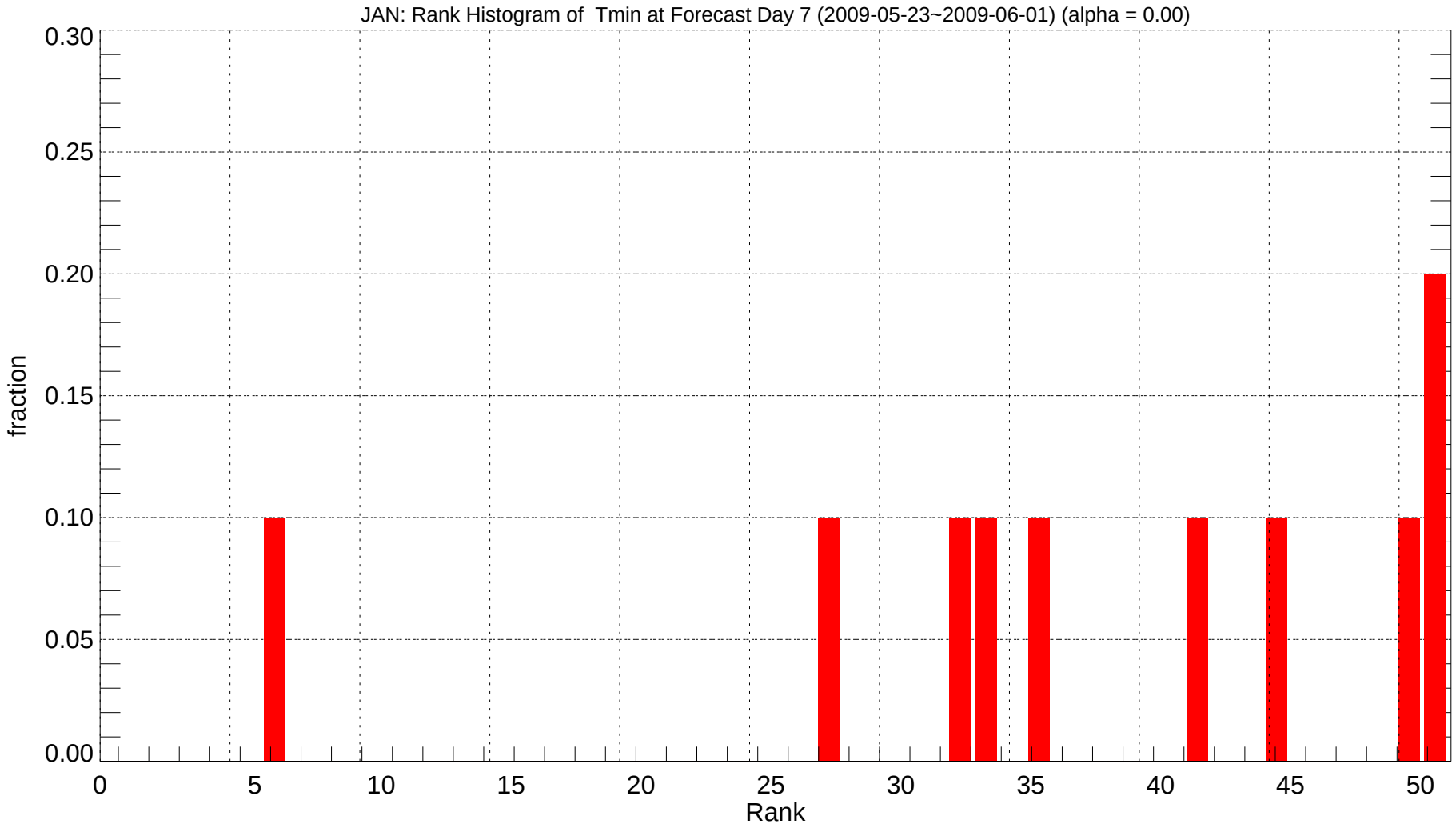

JAN: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

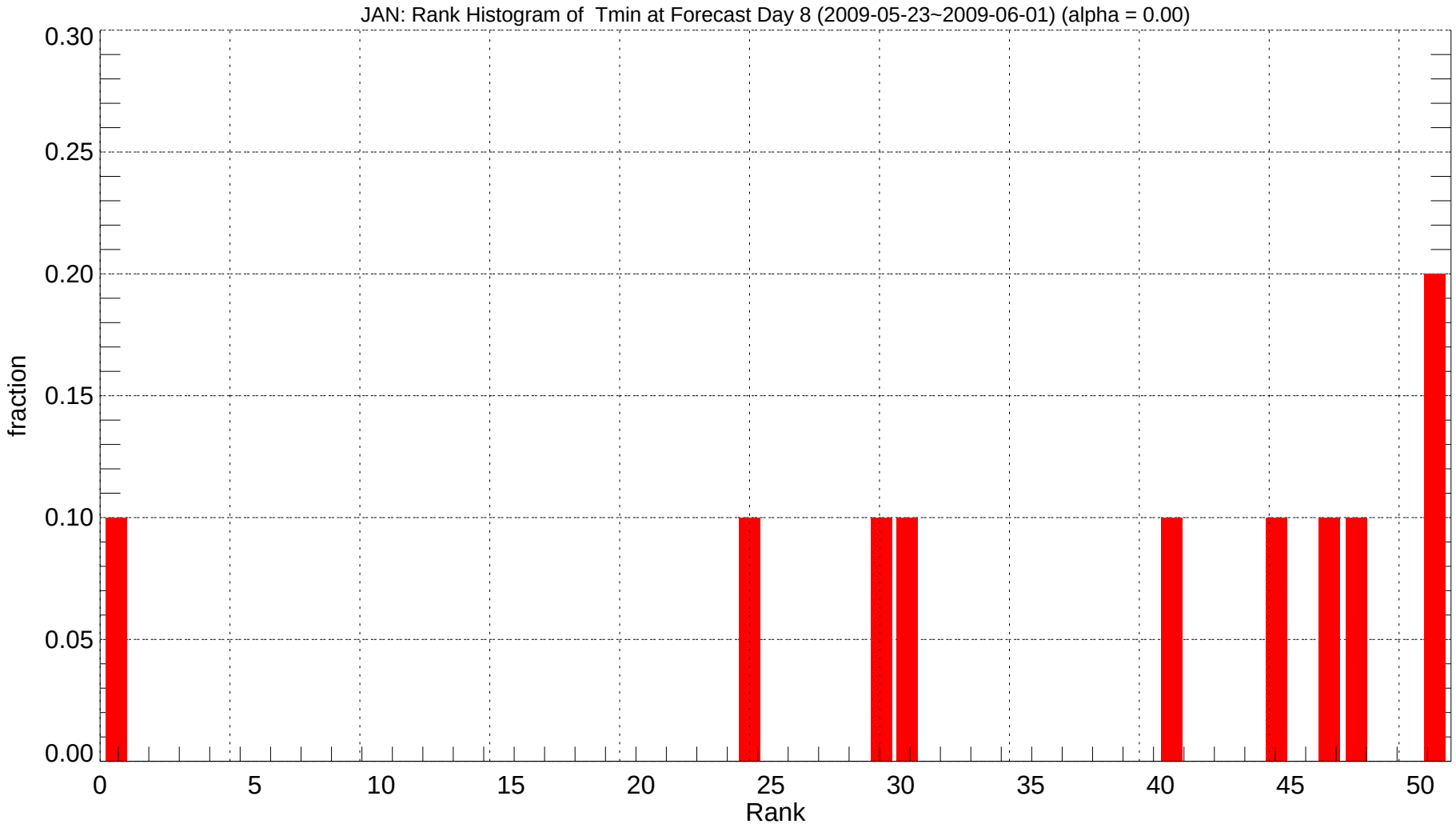

JAN: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

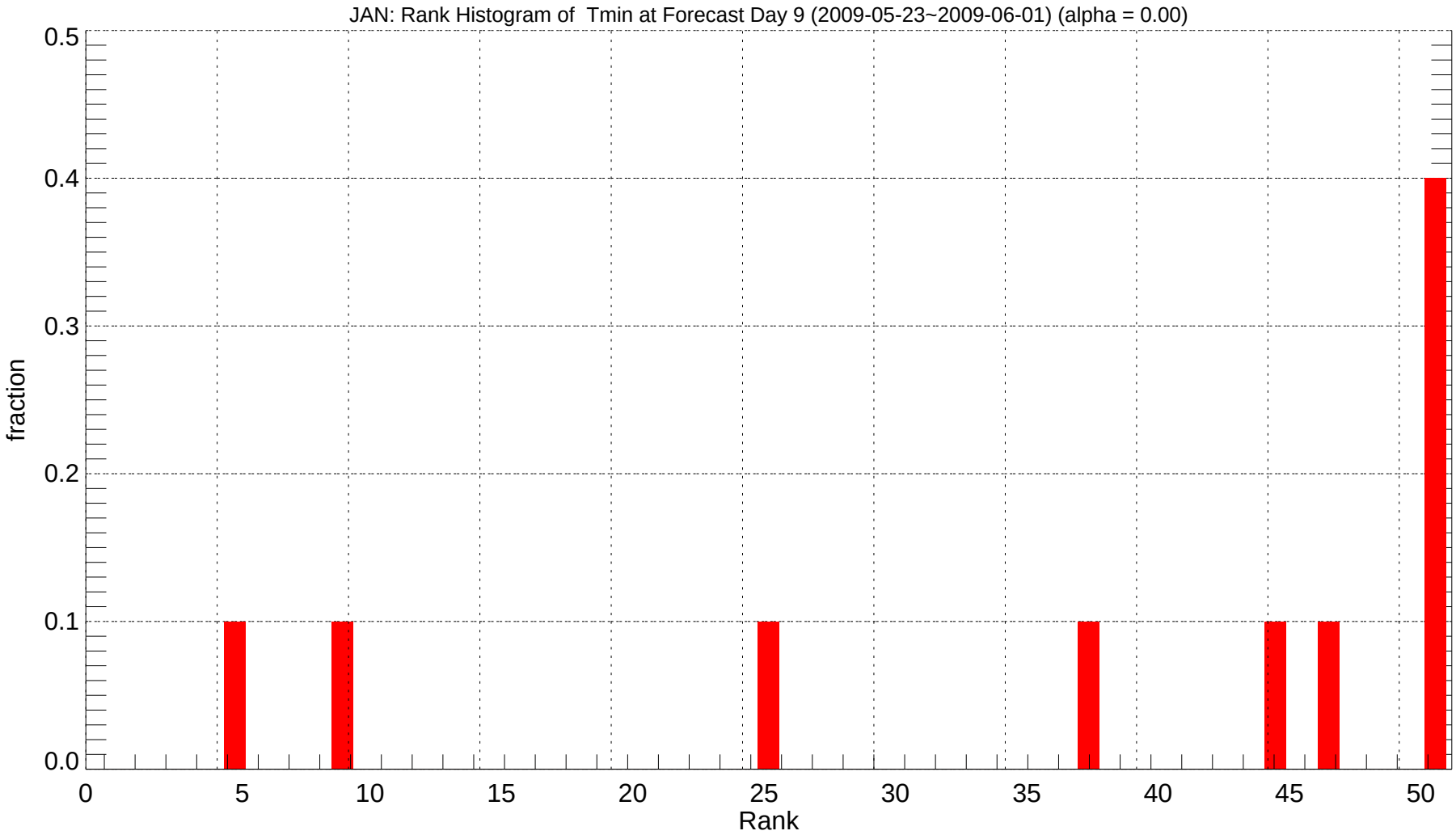

JAN: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

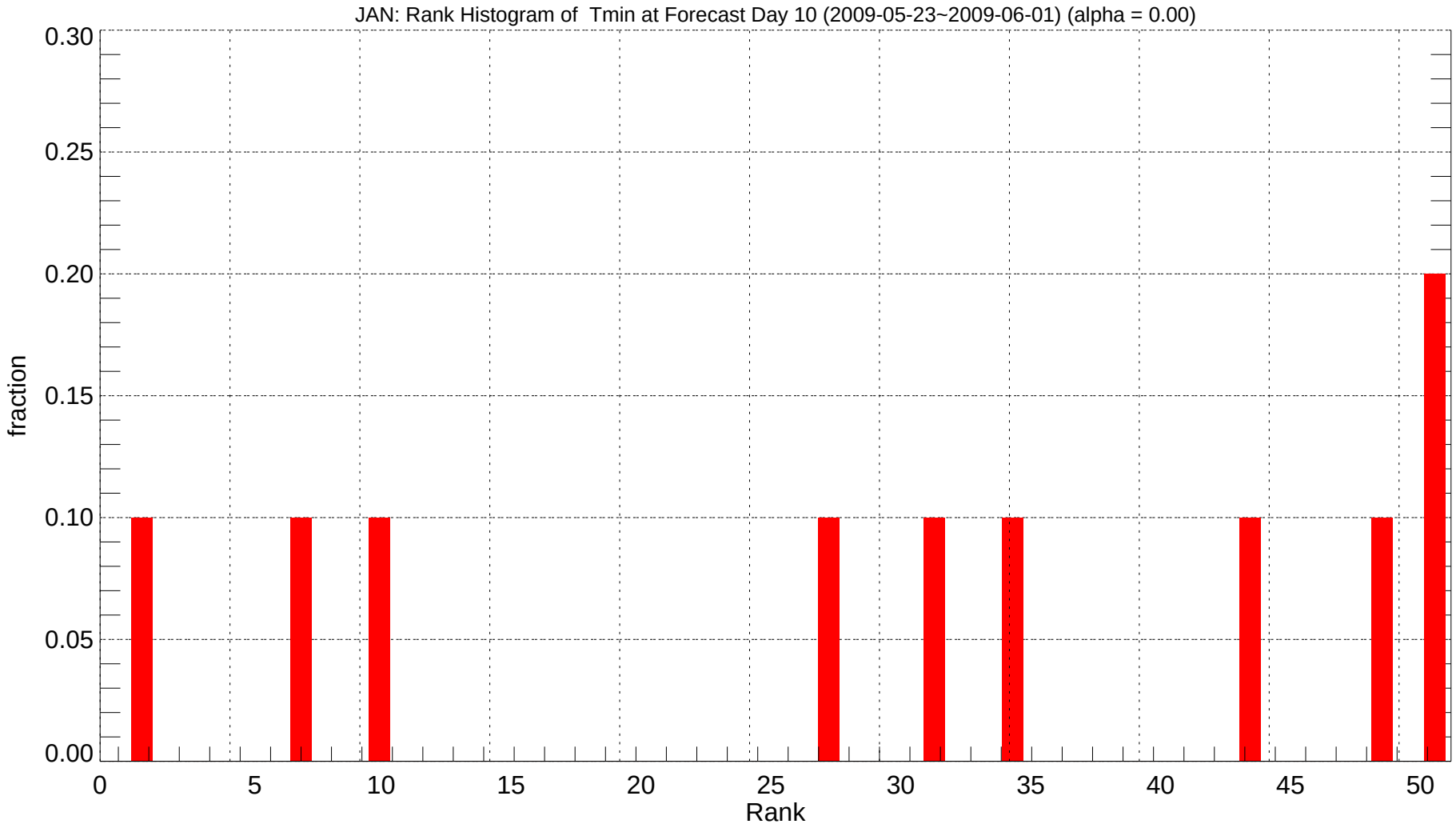

JAN: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

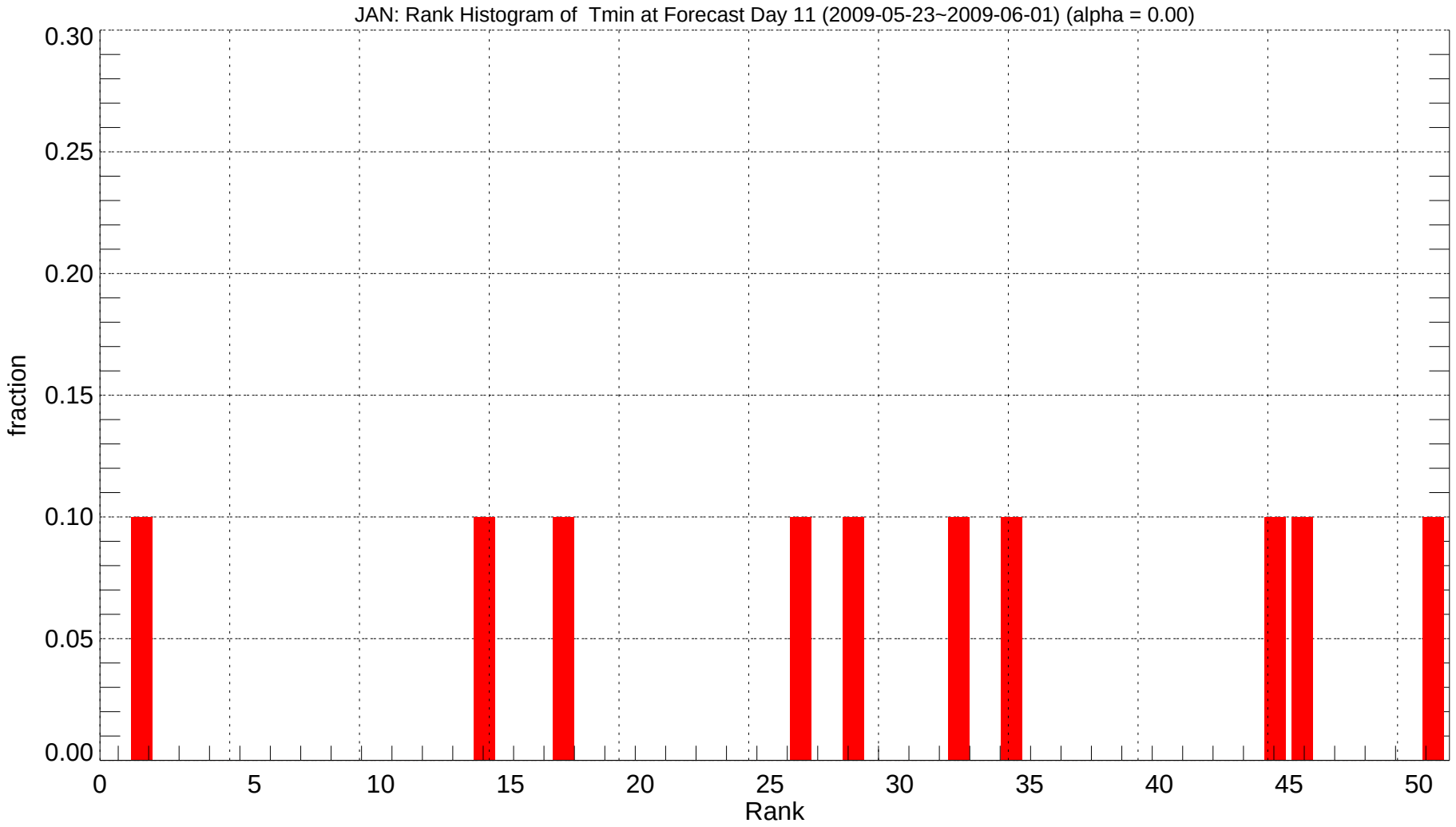

JAN: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

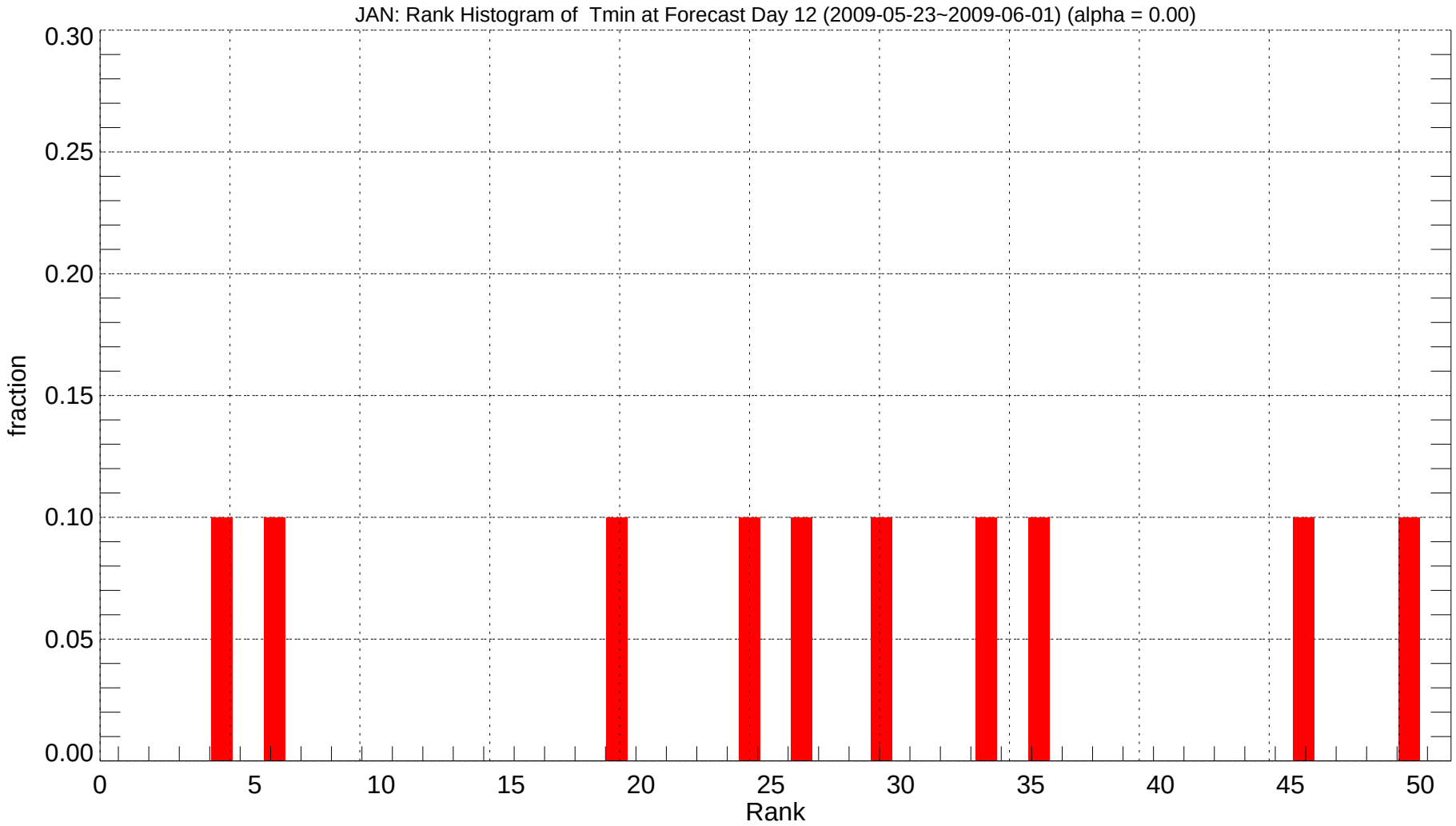

JAN: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

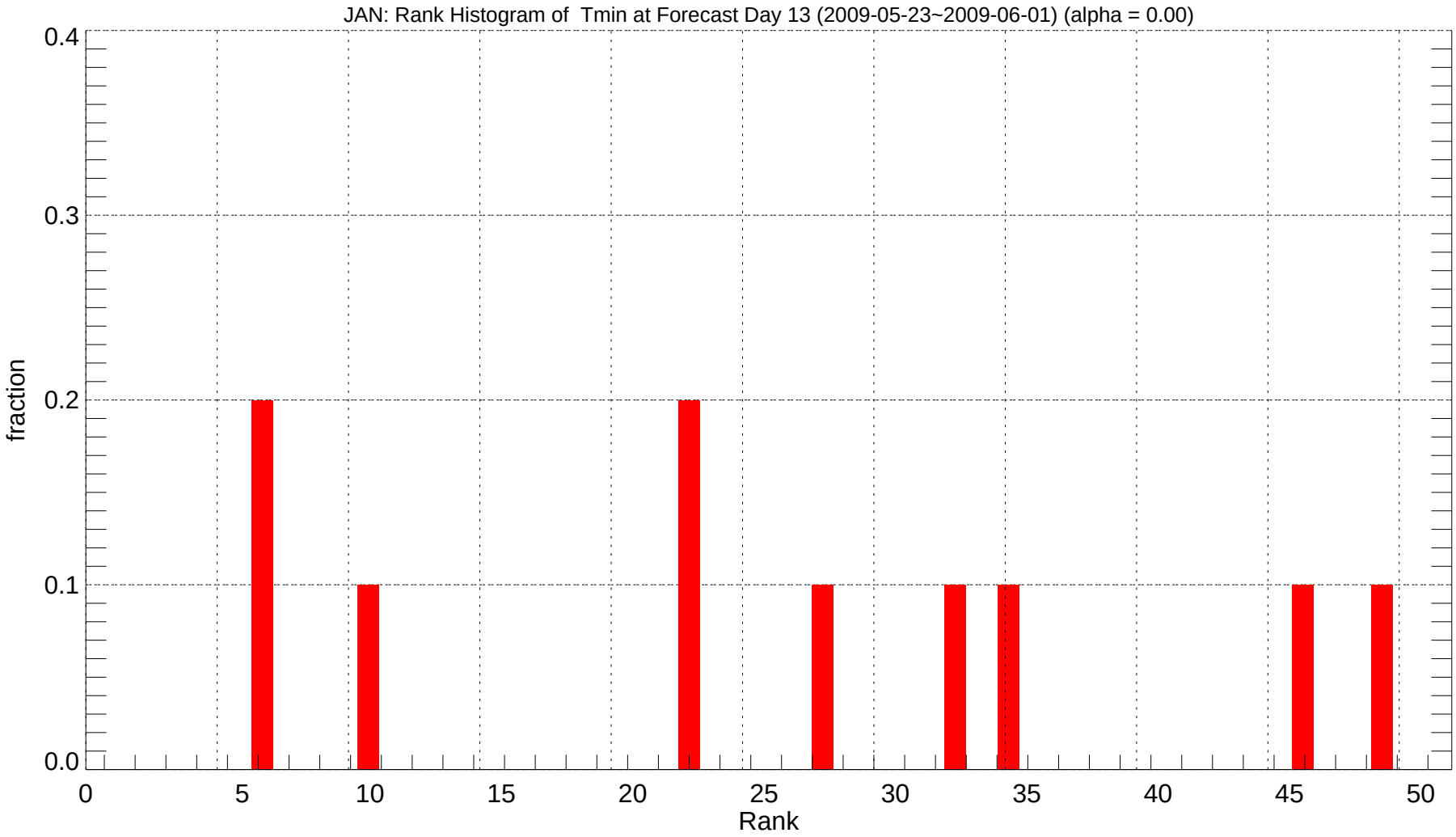

JAN: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

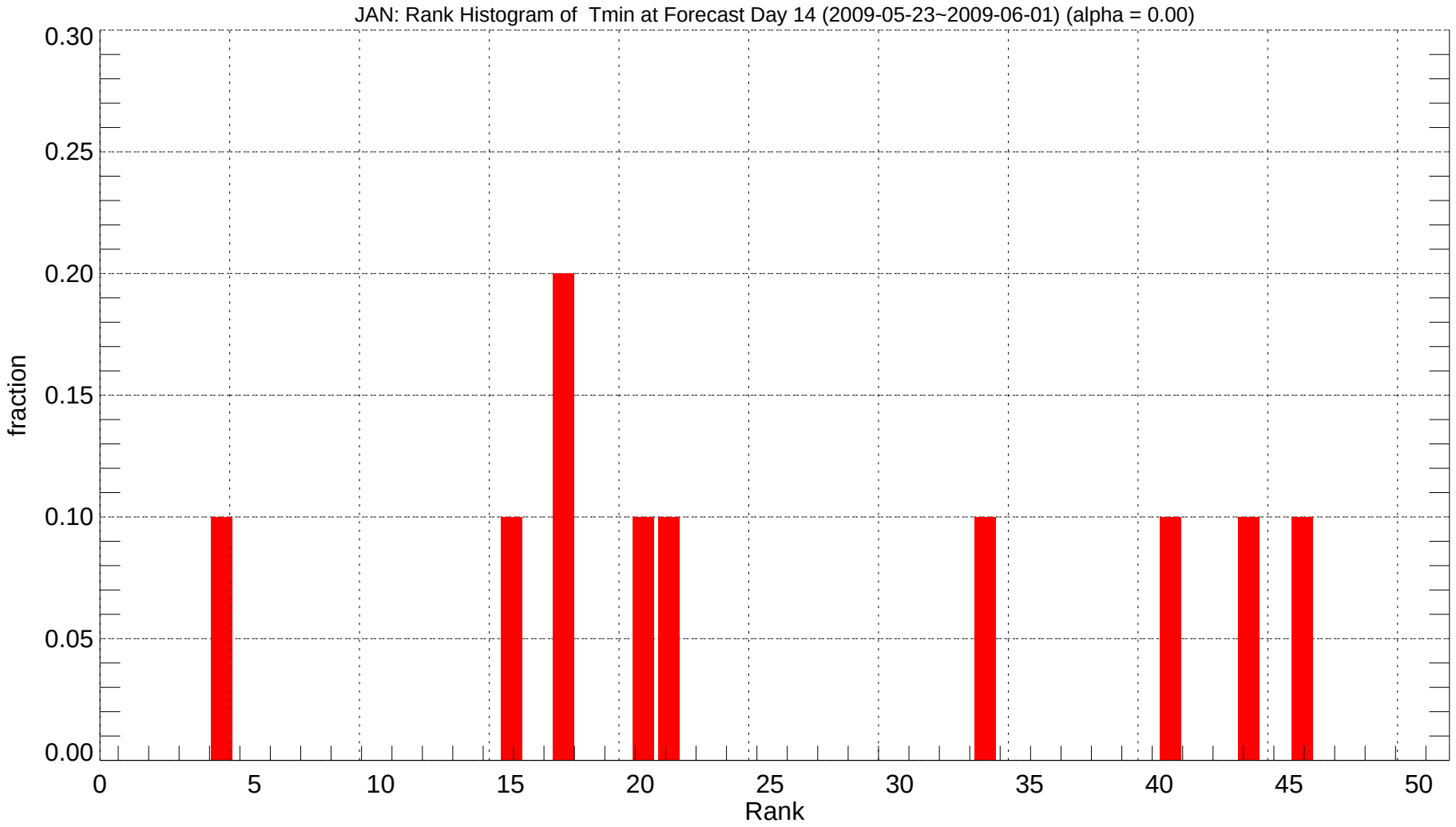

JAN: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

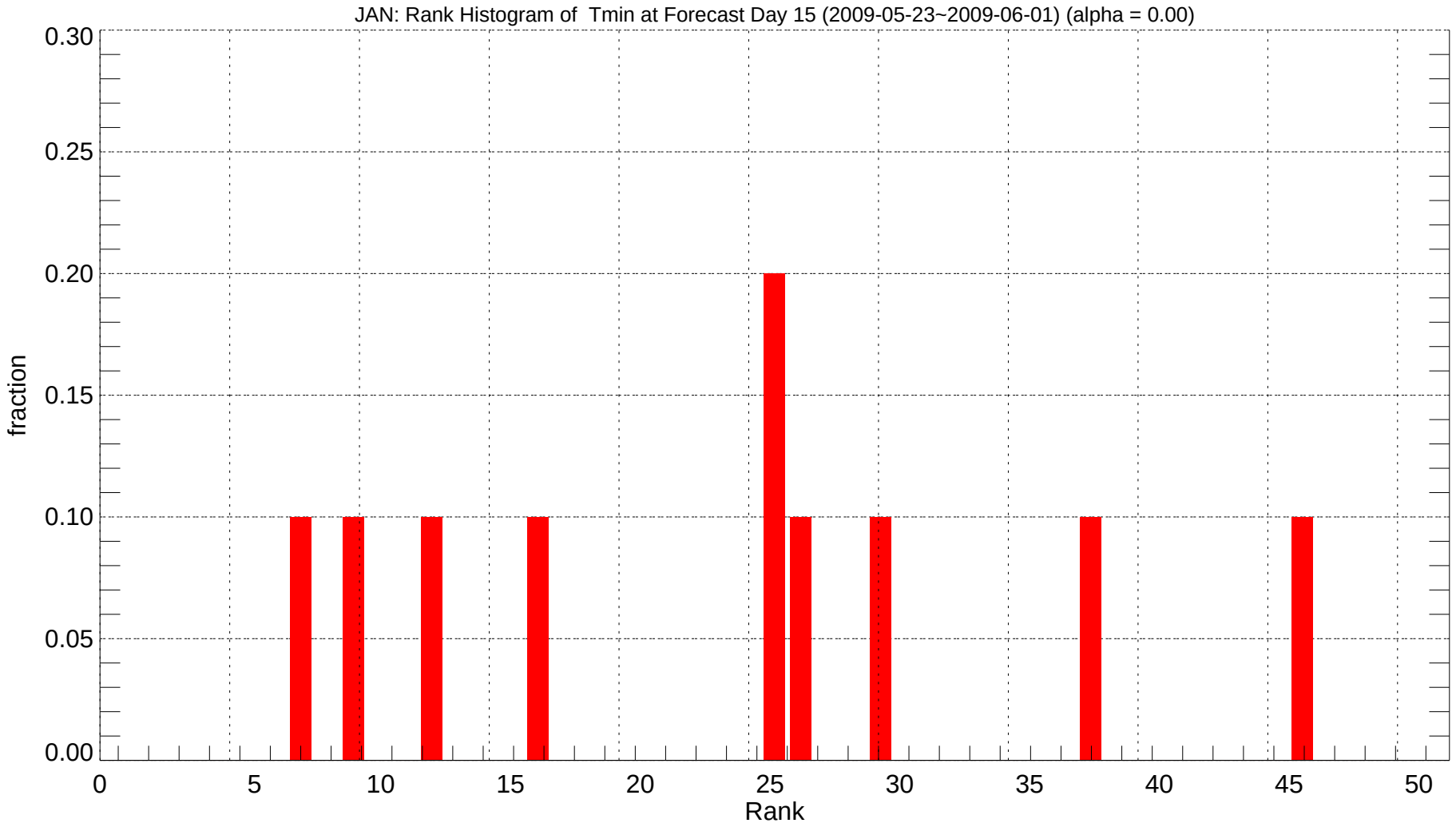

JAN: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

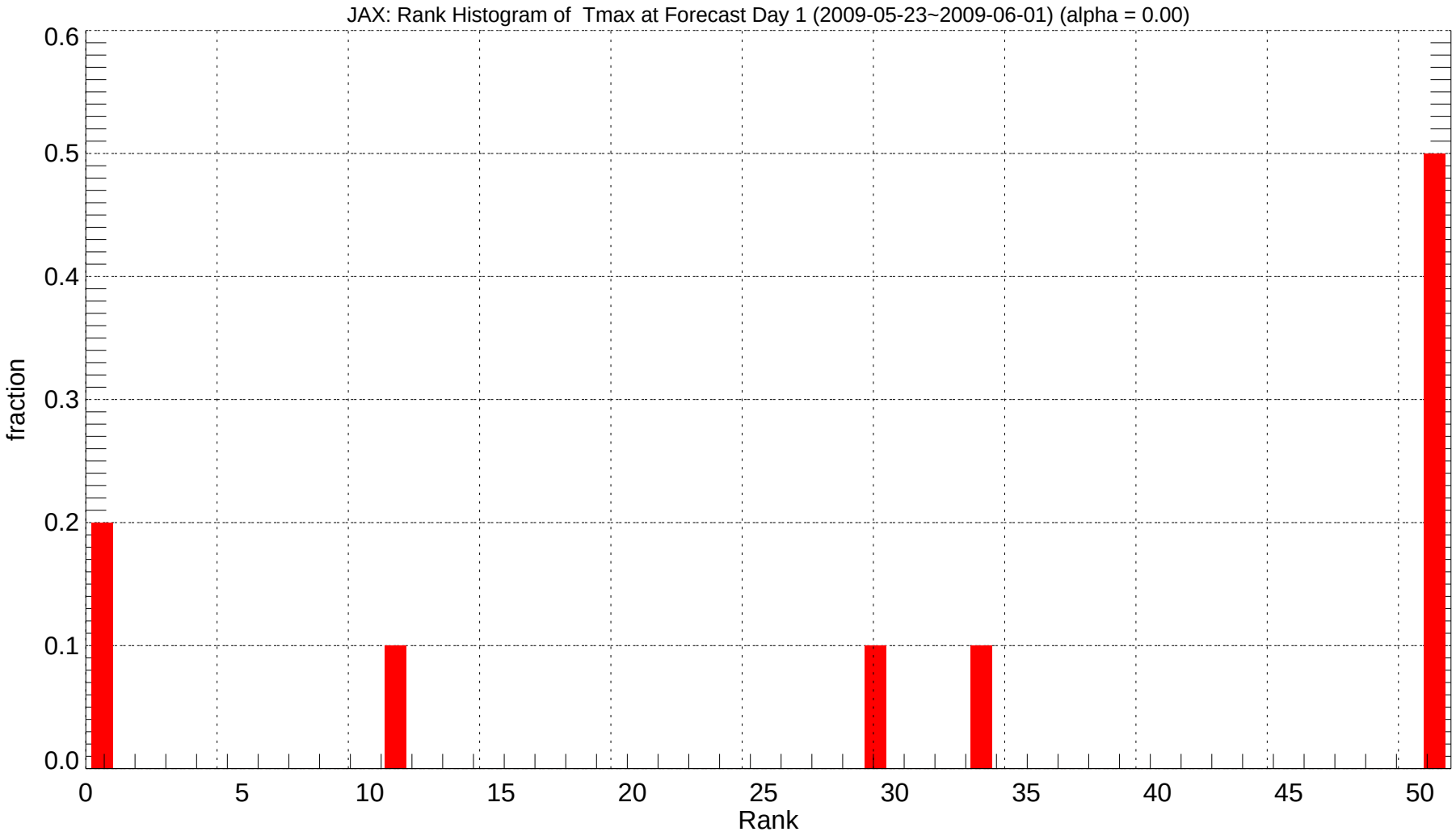

JAN: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

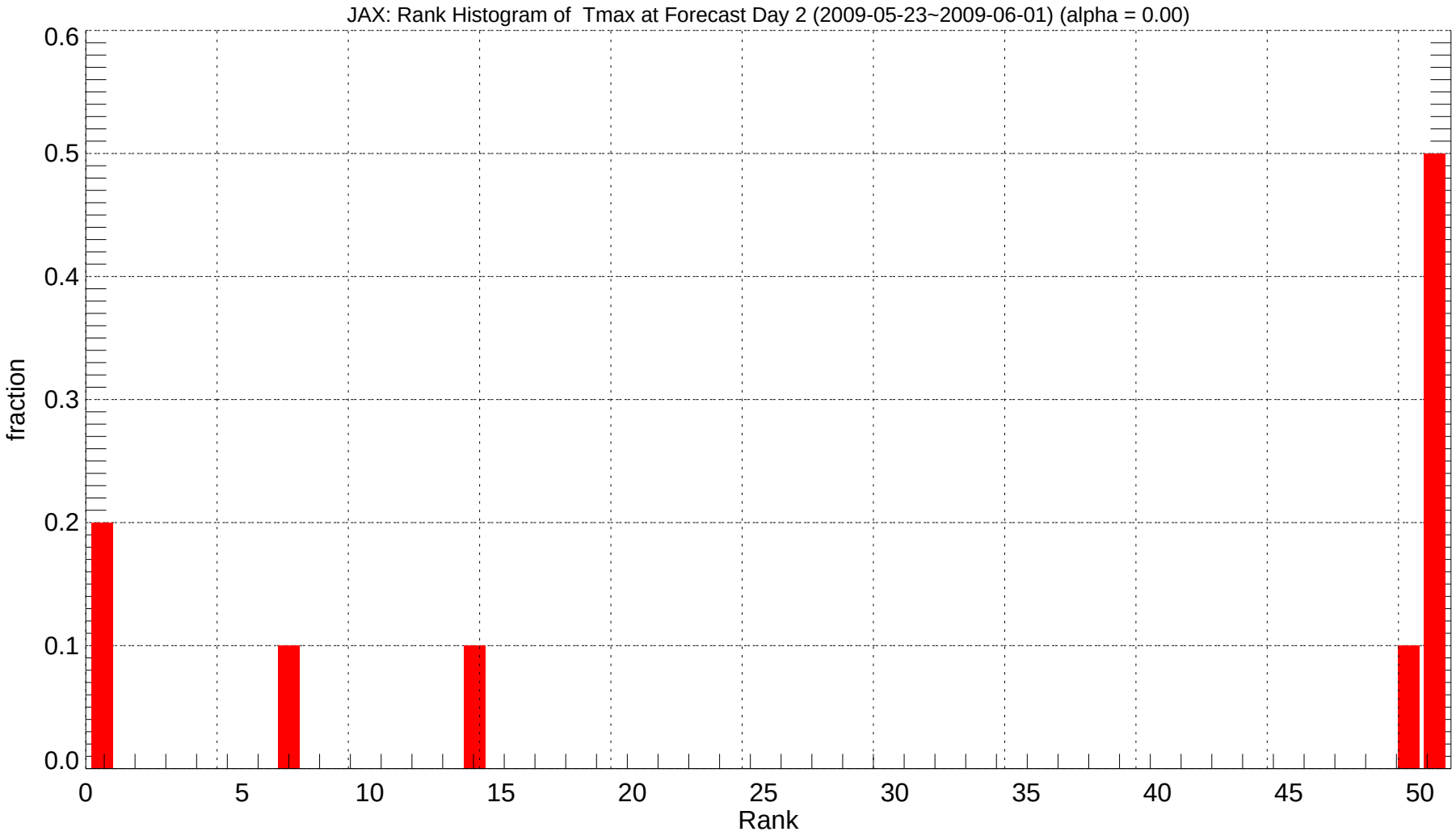

JAN: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

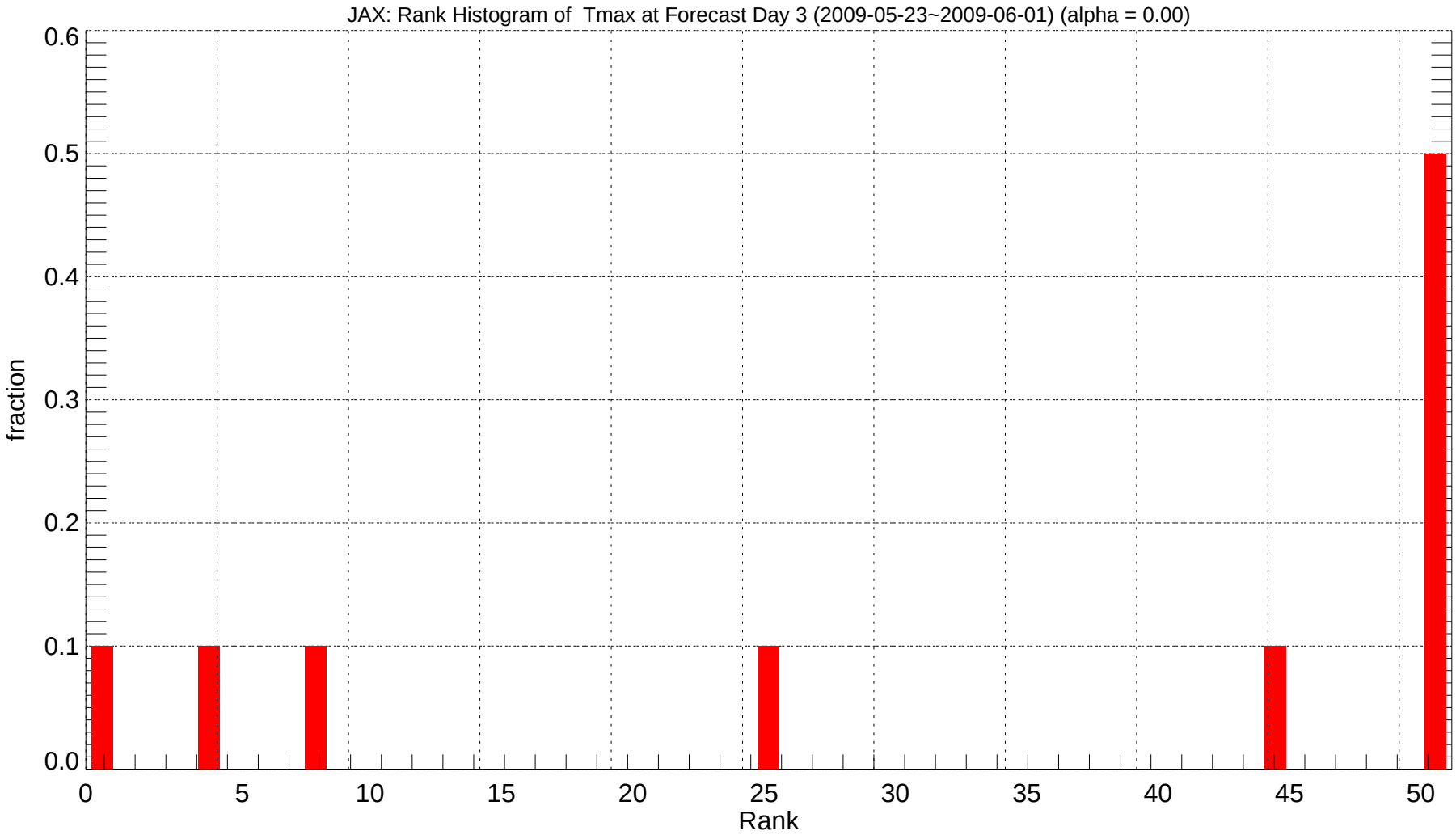

JAN: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

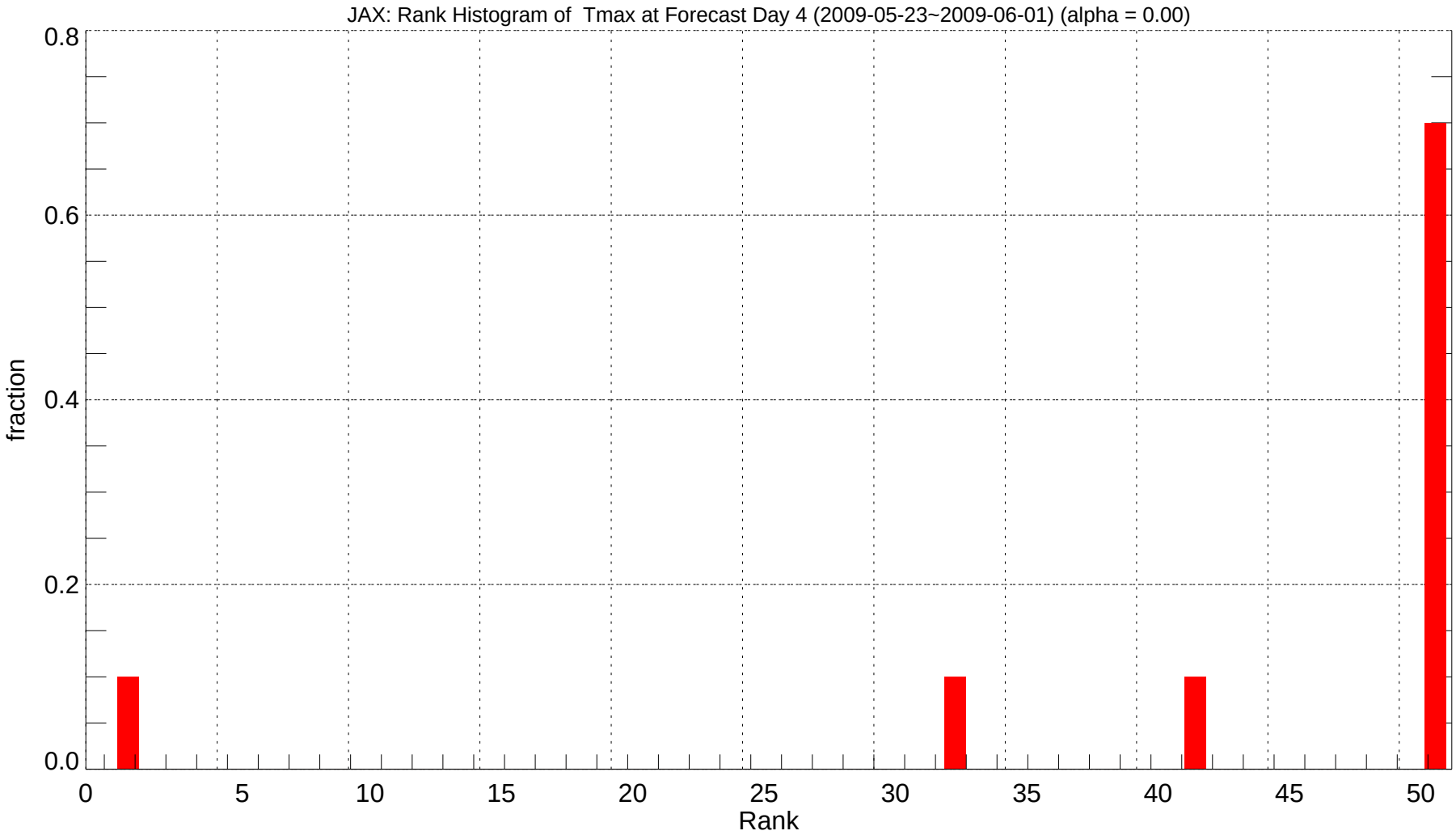

JAN: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

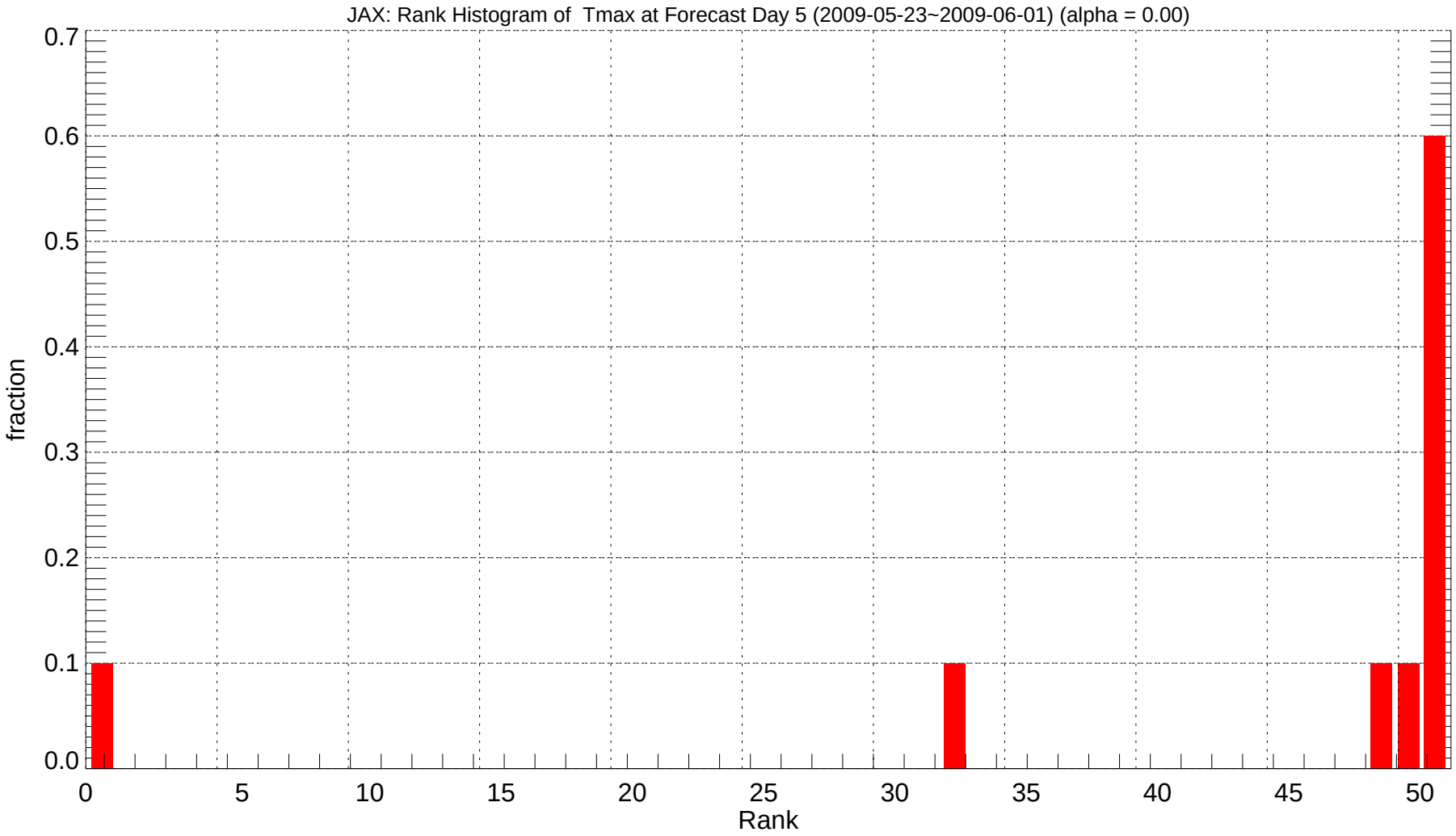

JAN: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

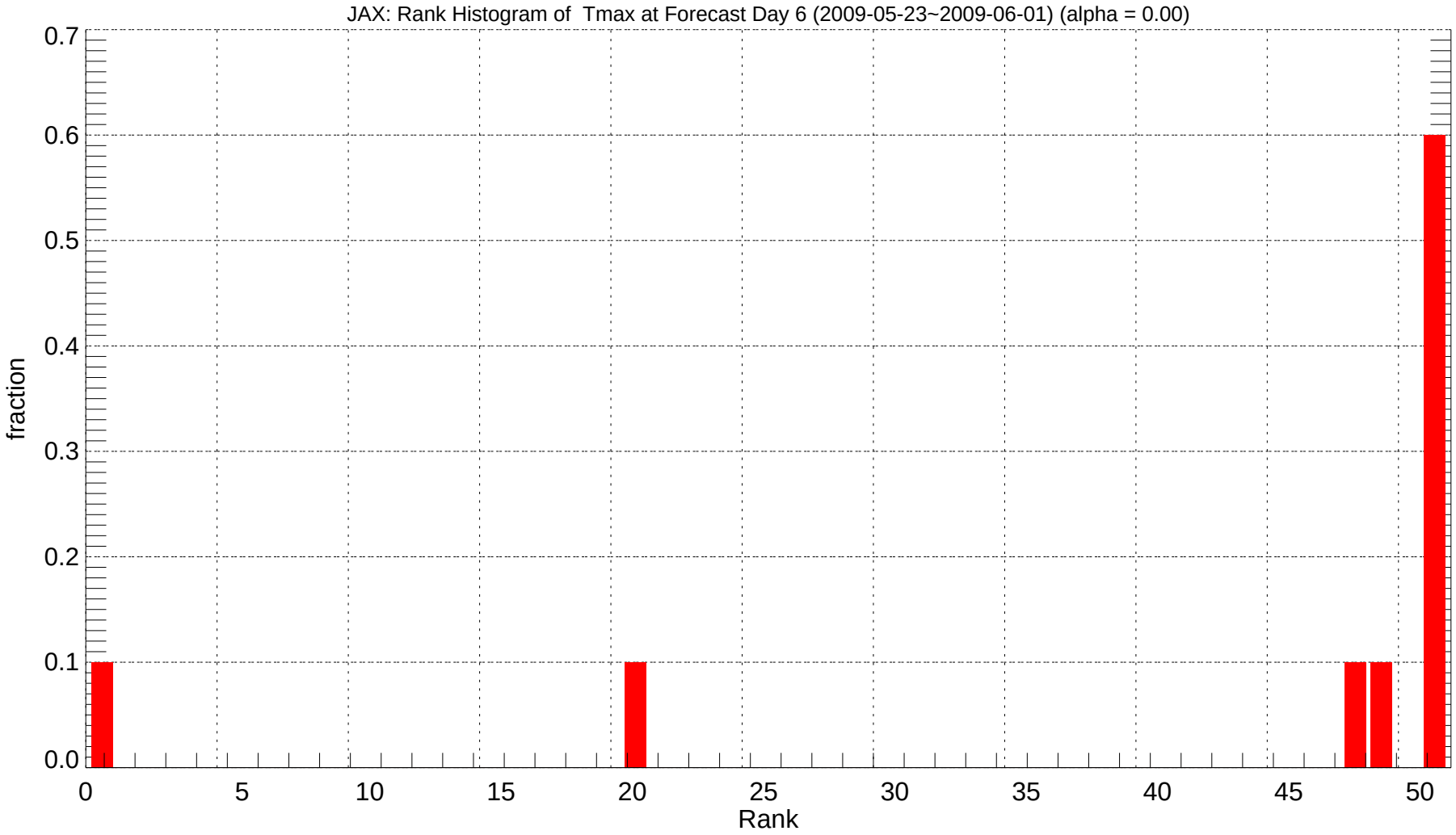

JAX: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

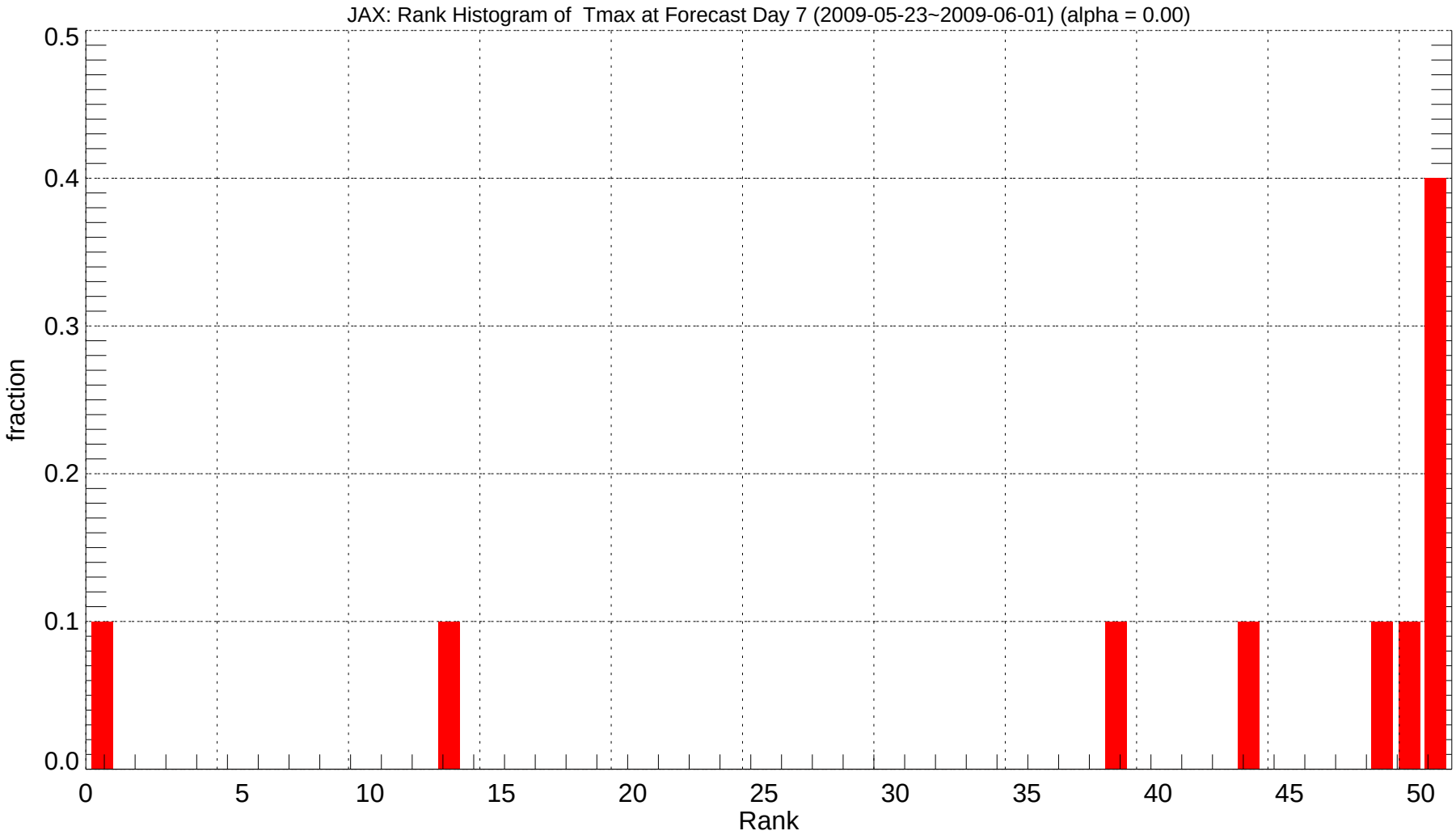

JAX: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

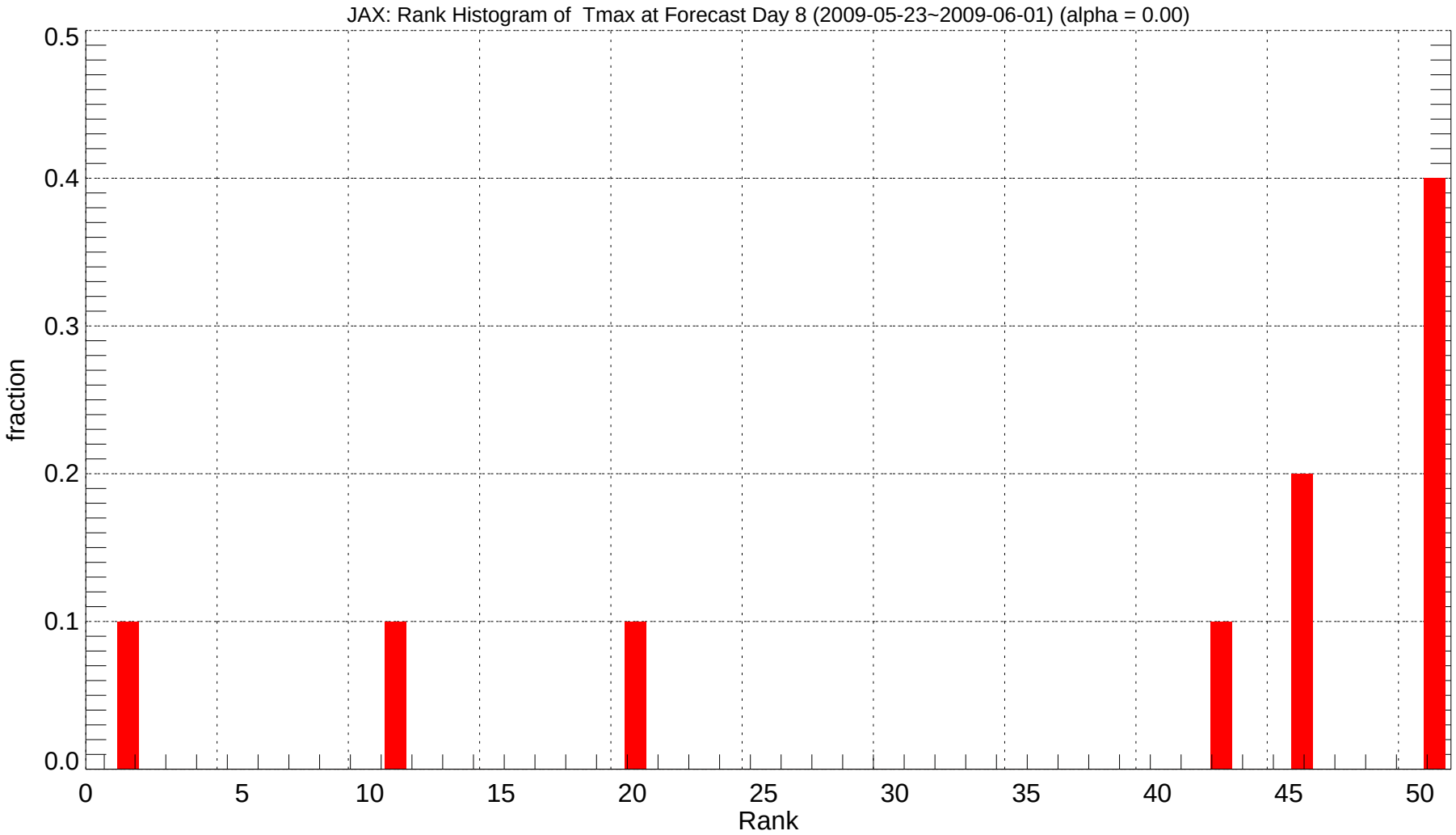

JAX: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

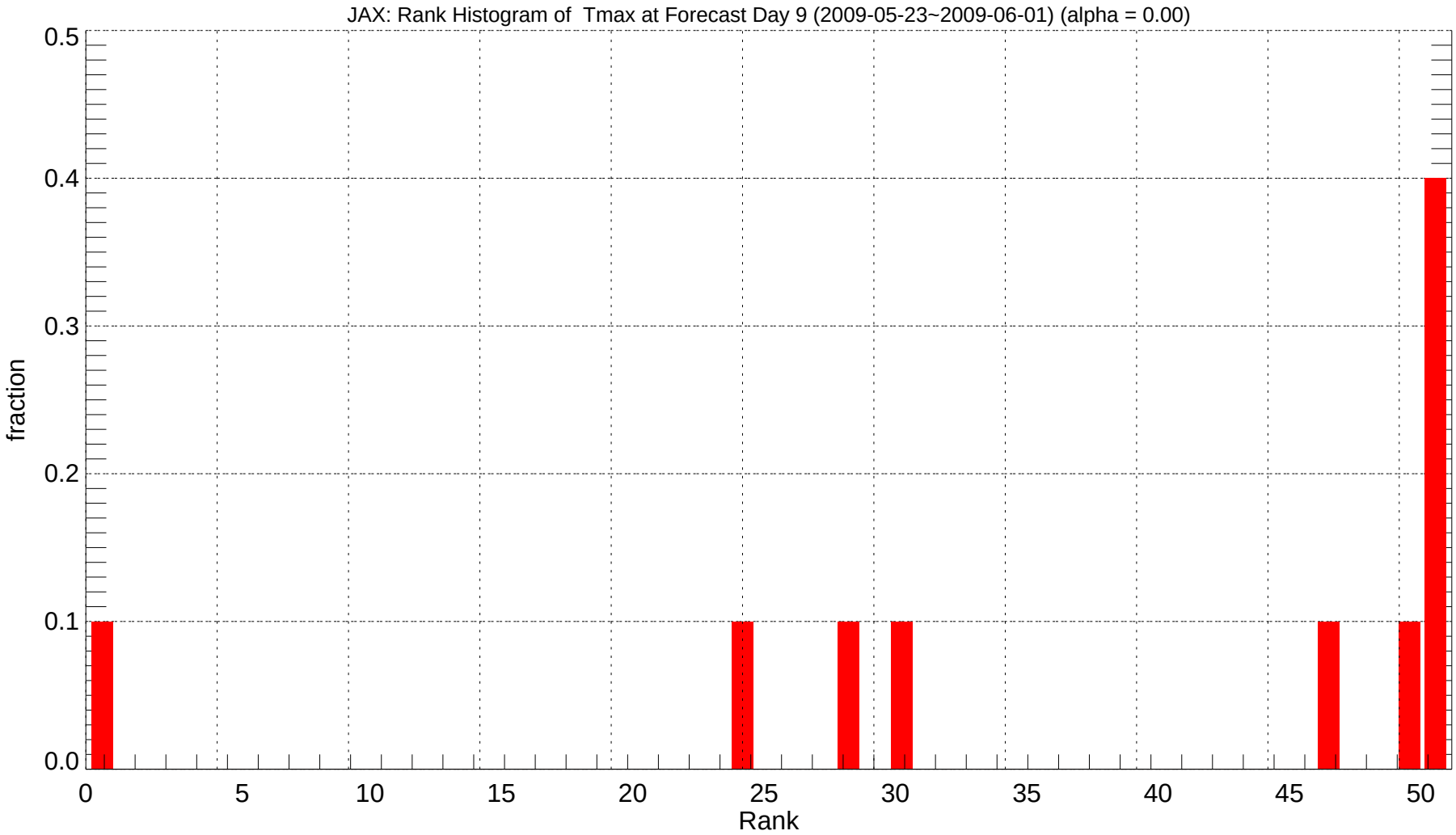

JAX: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

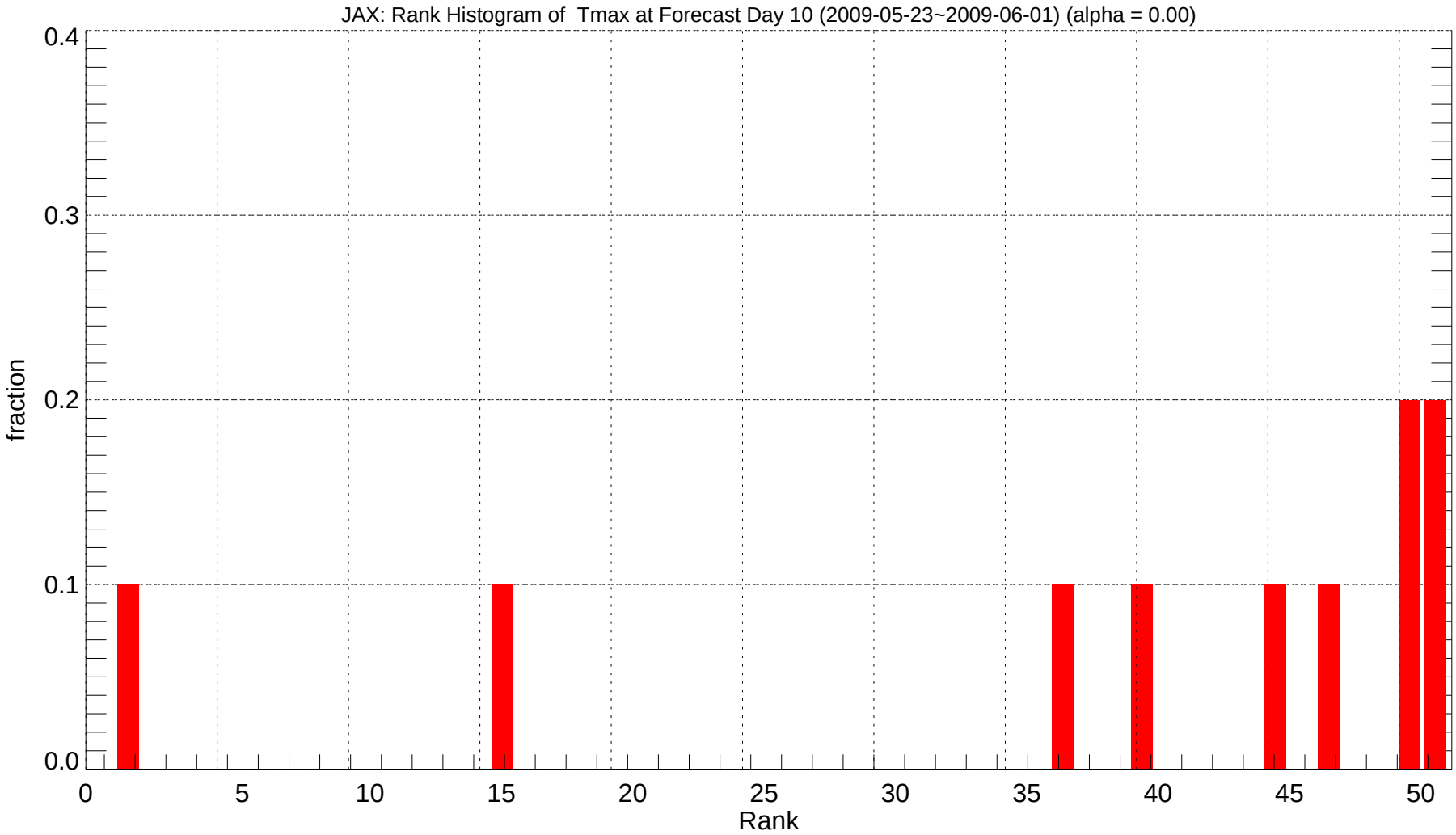

JAX: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

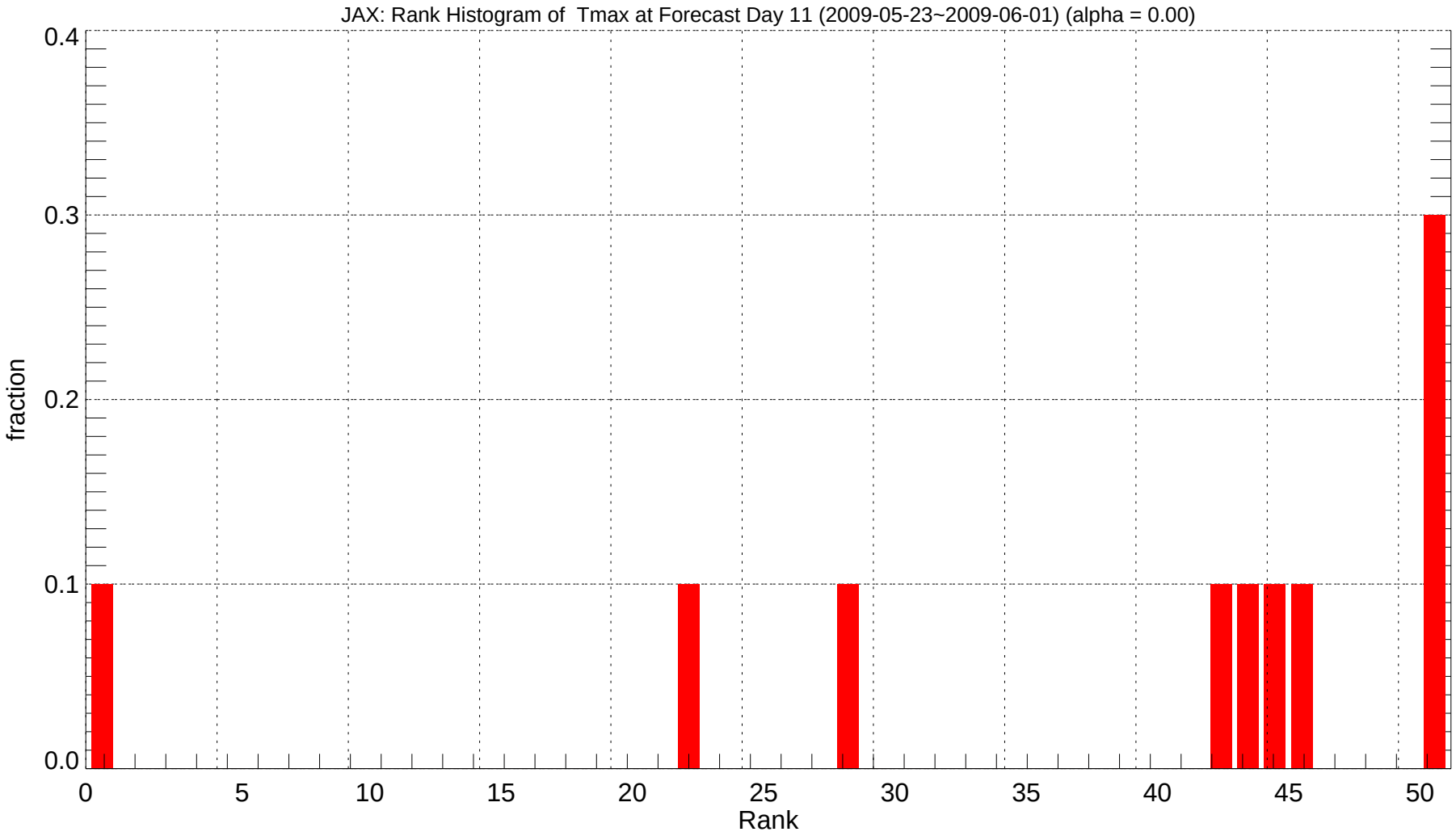

JAX: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

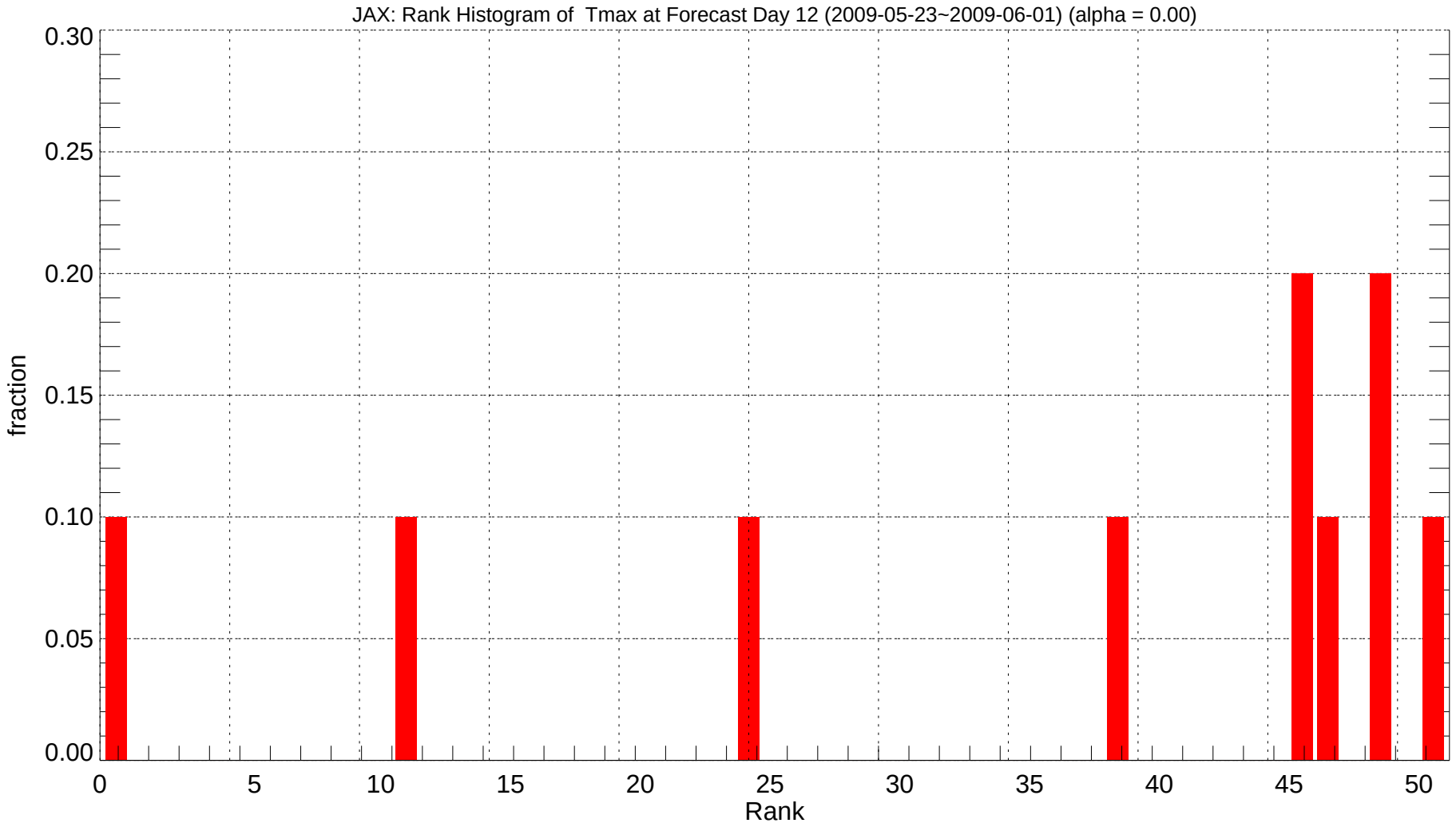

JAX: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

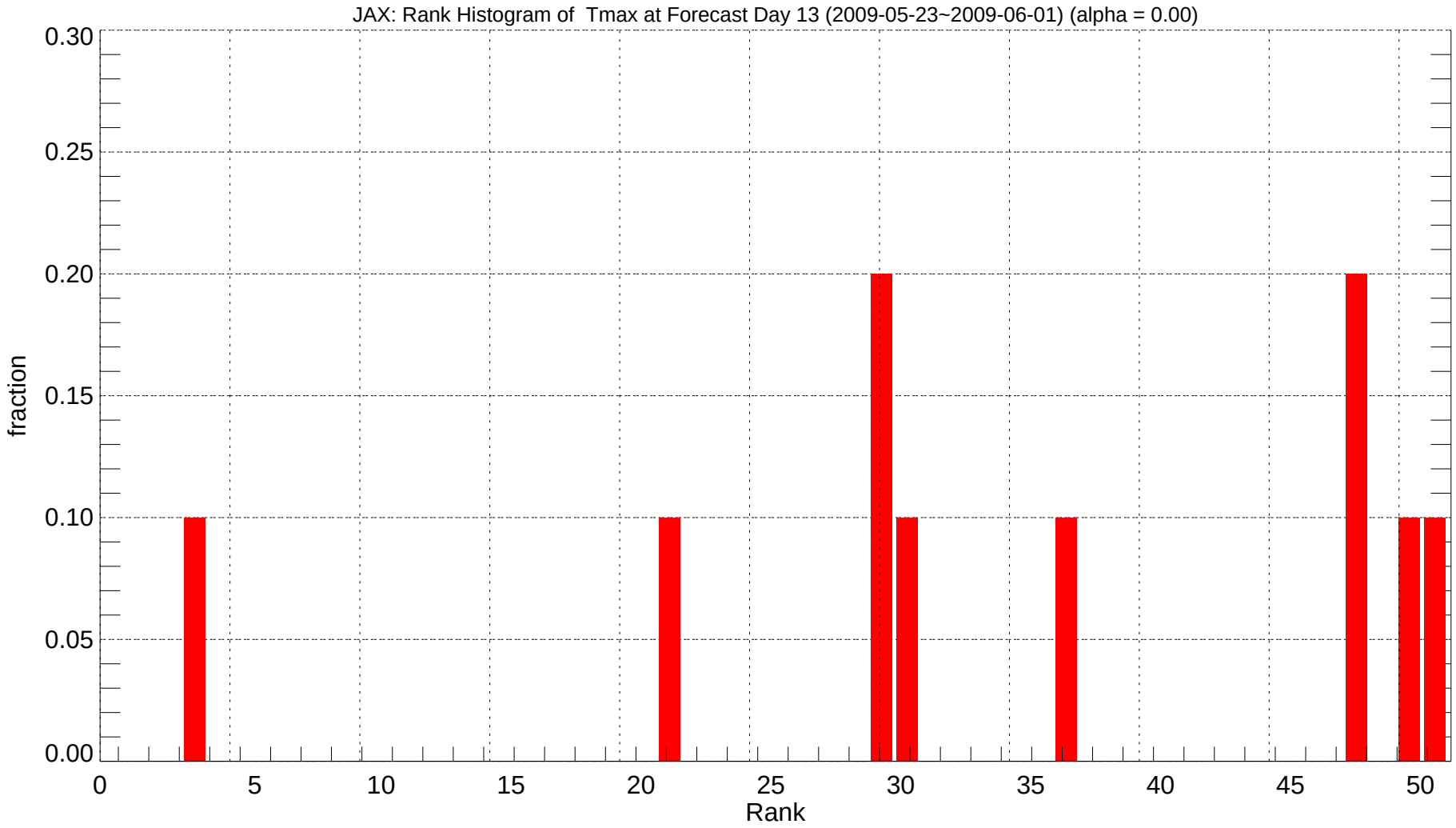

JAX: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

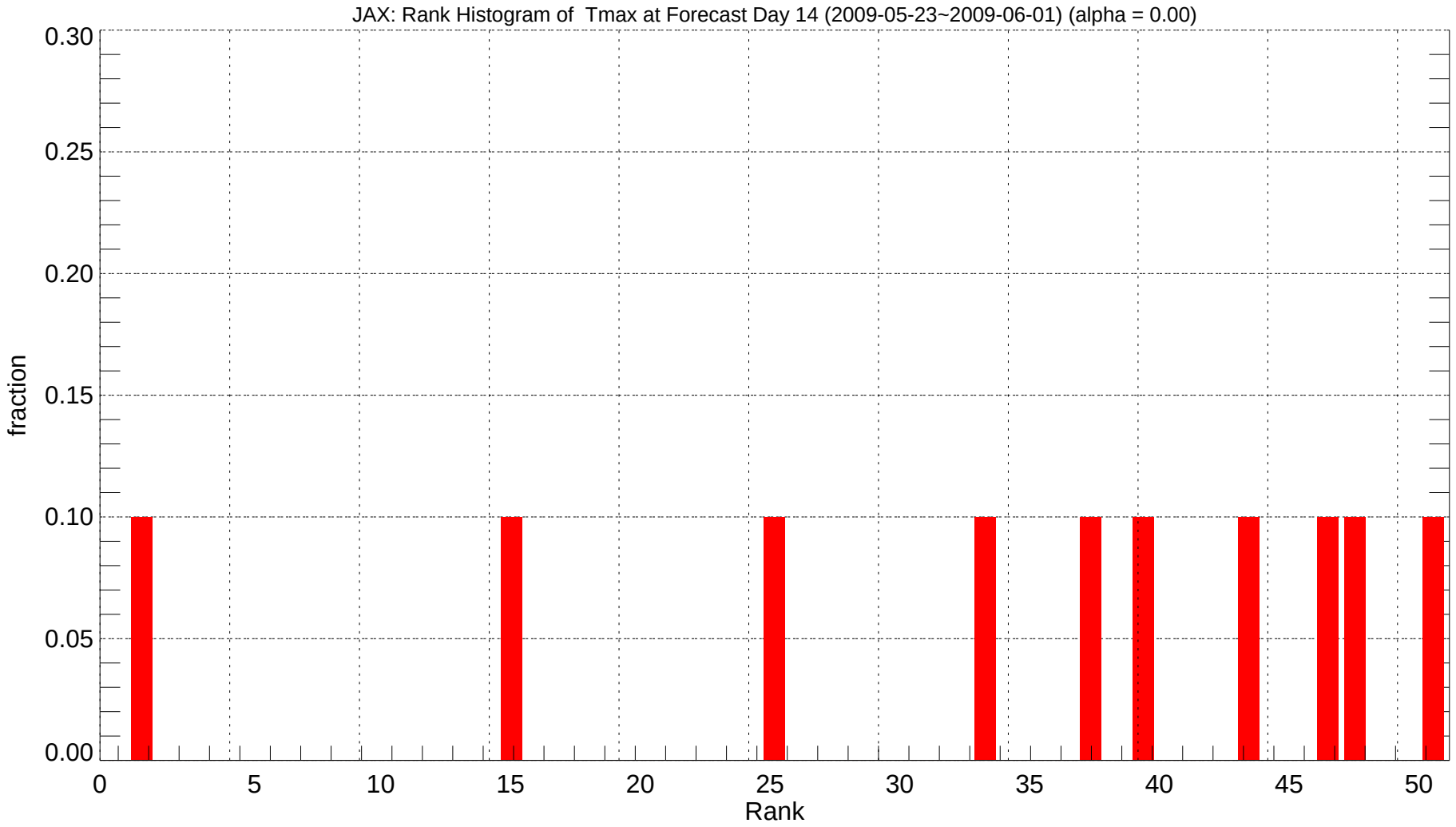

JAX: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

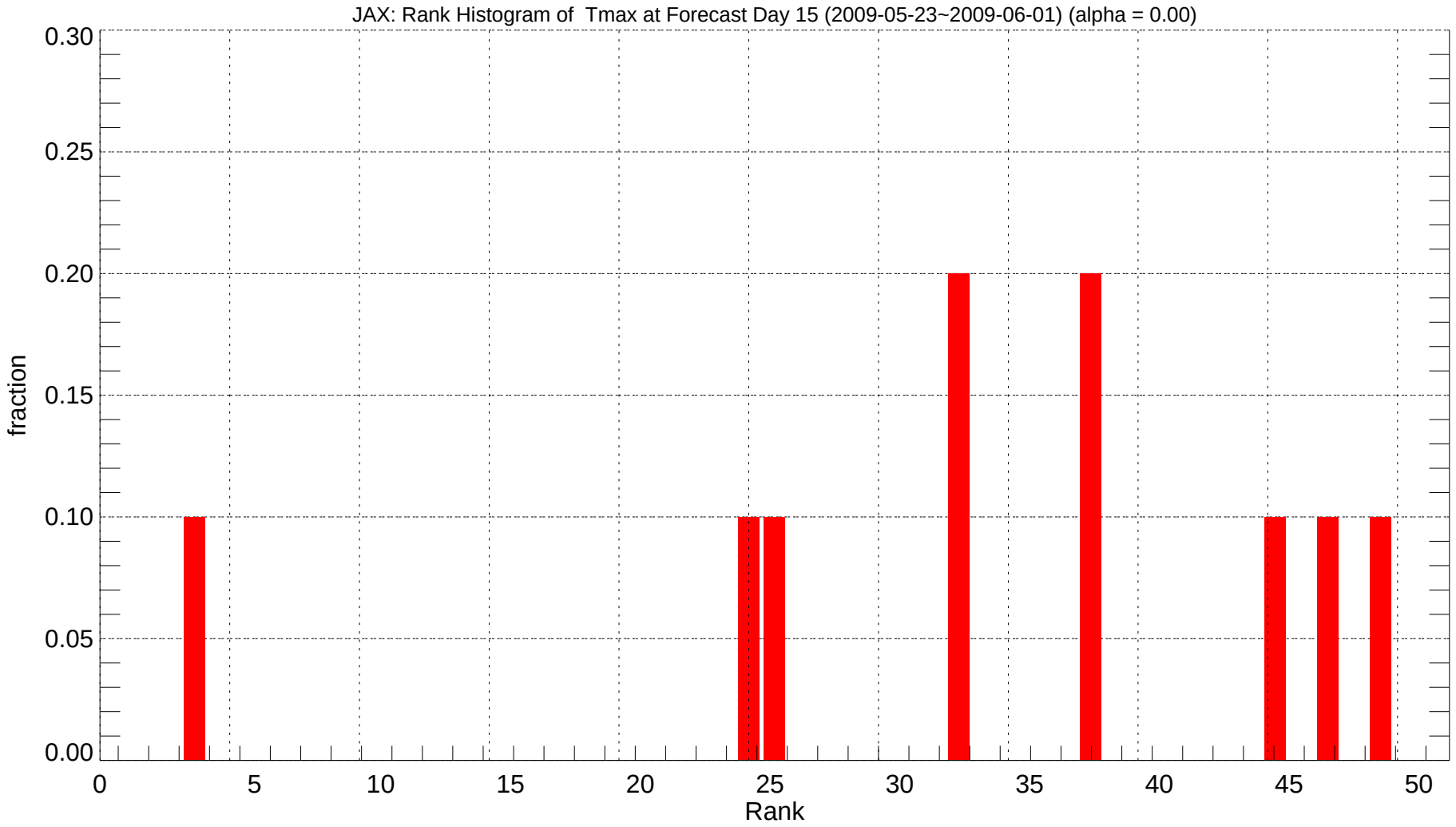

JAX: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

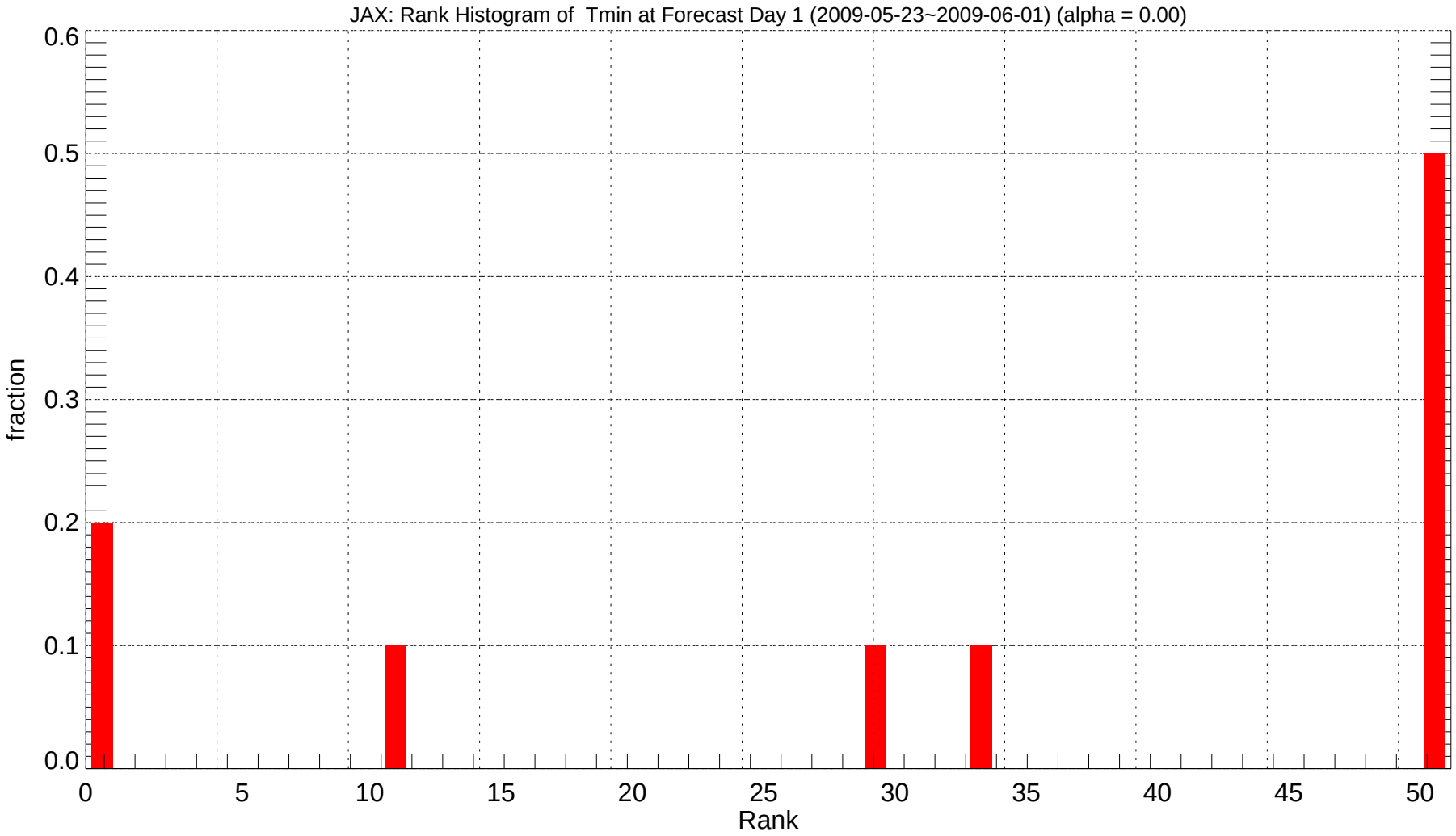

JAX: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

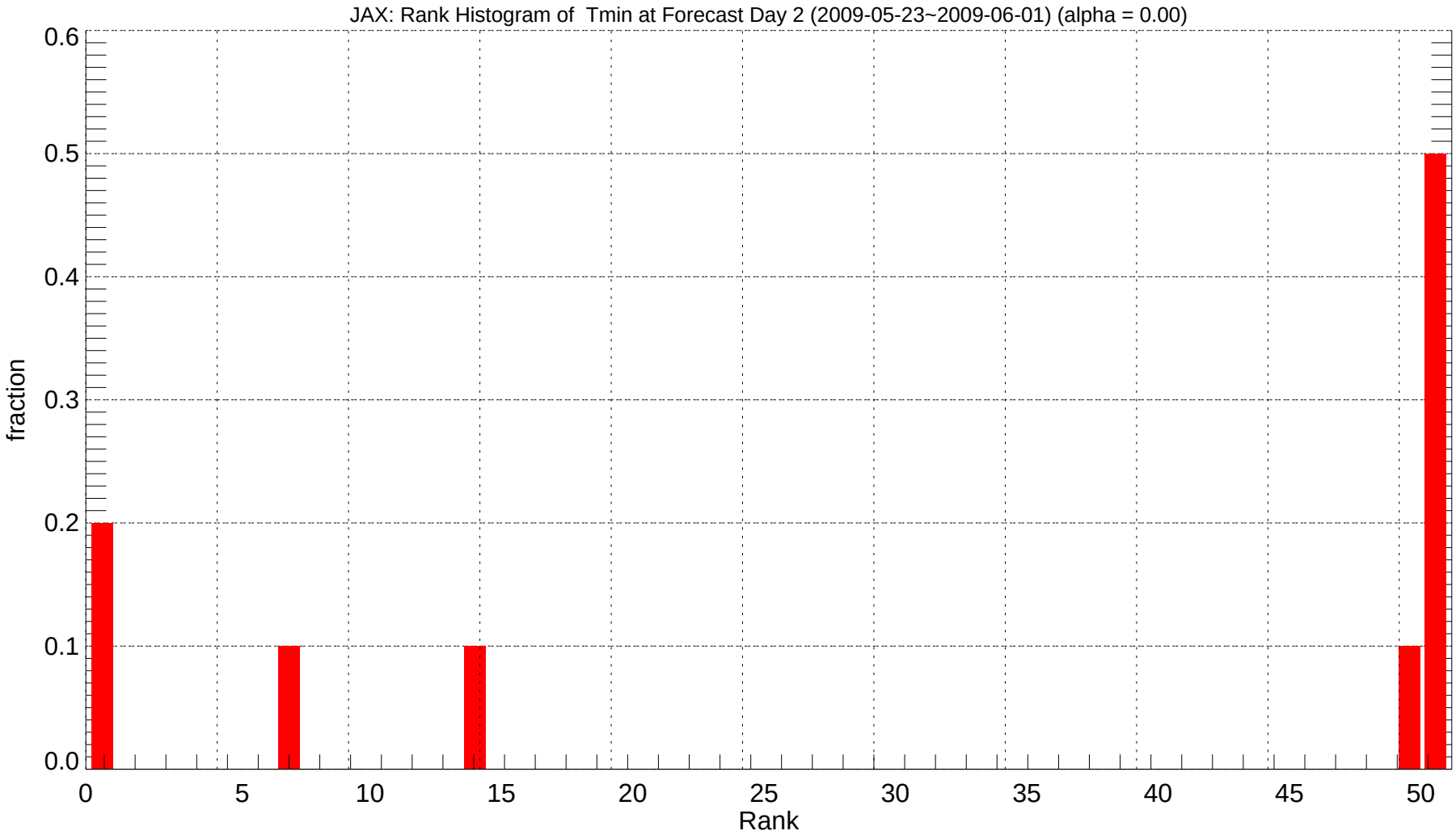

JAX: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

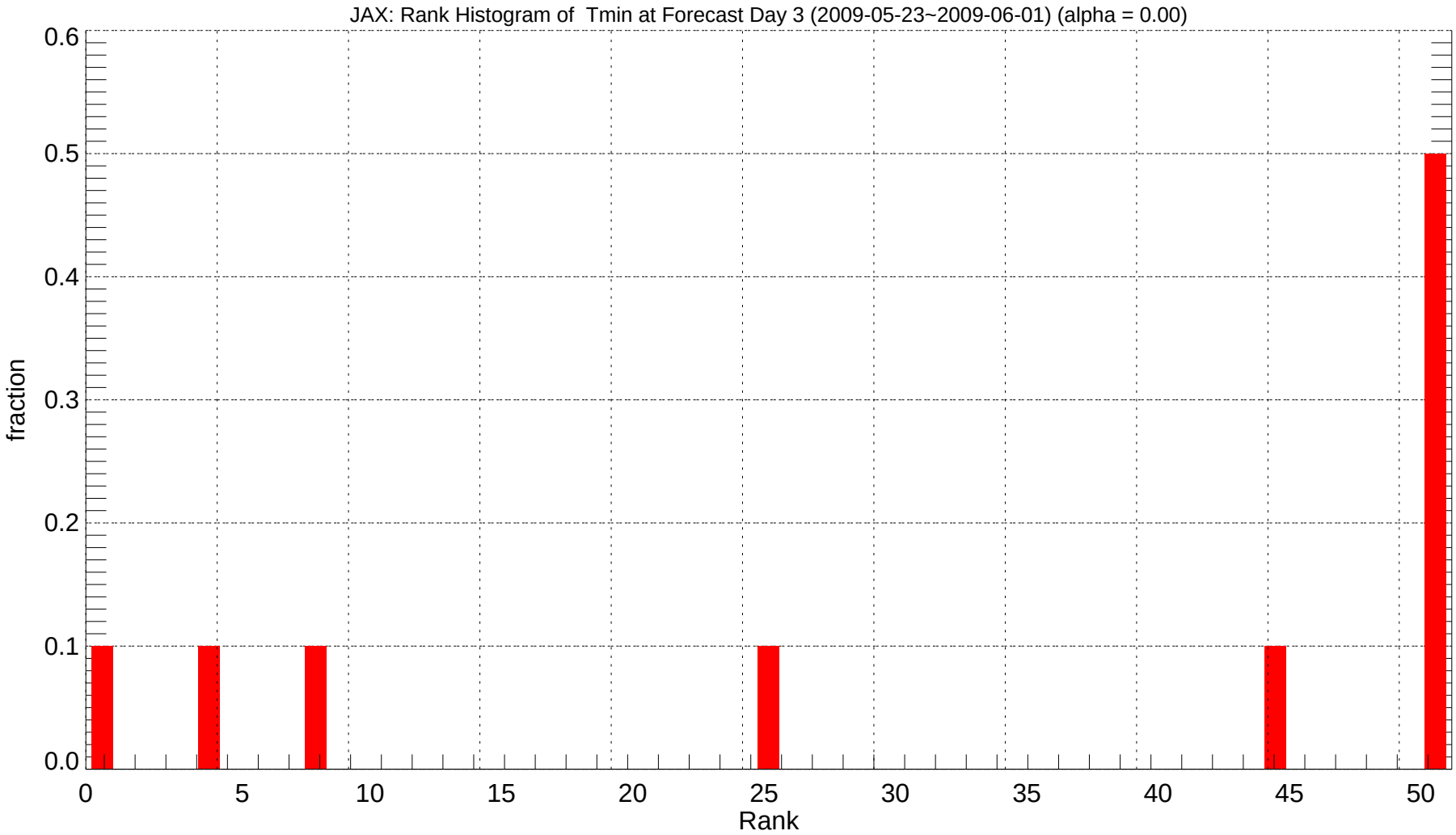

JAX: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

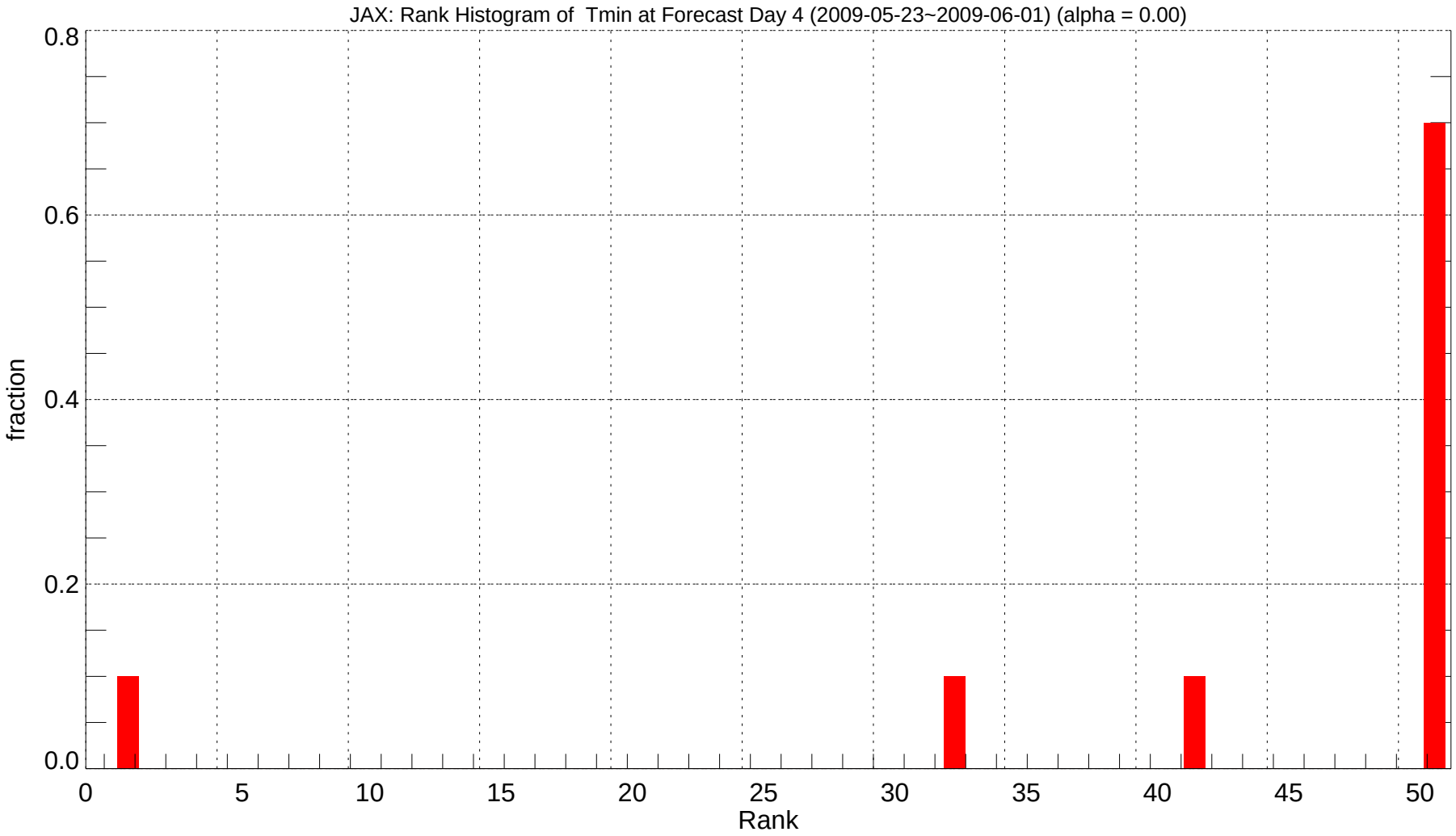

JAX: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

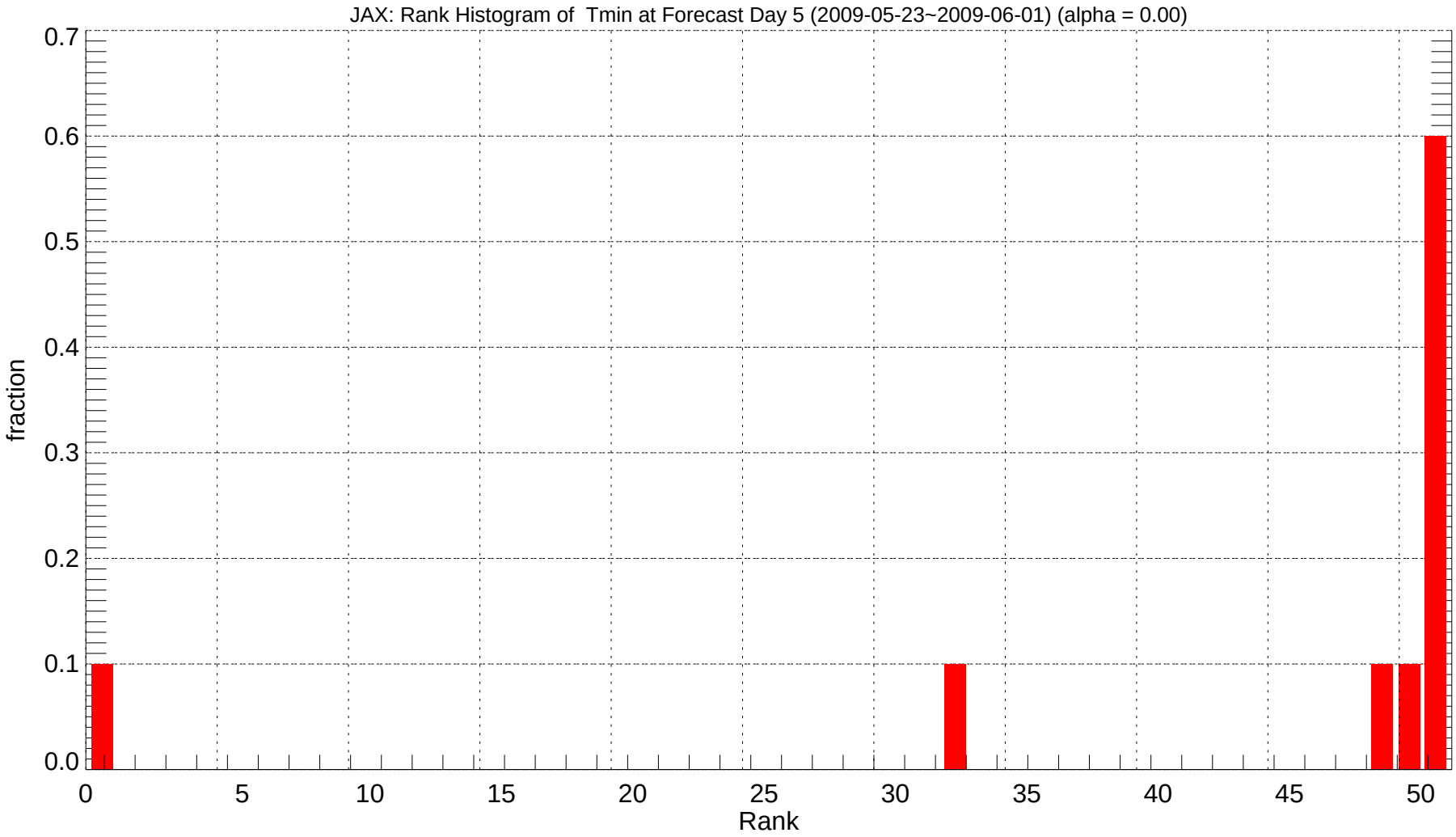

JAX: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

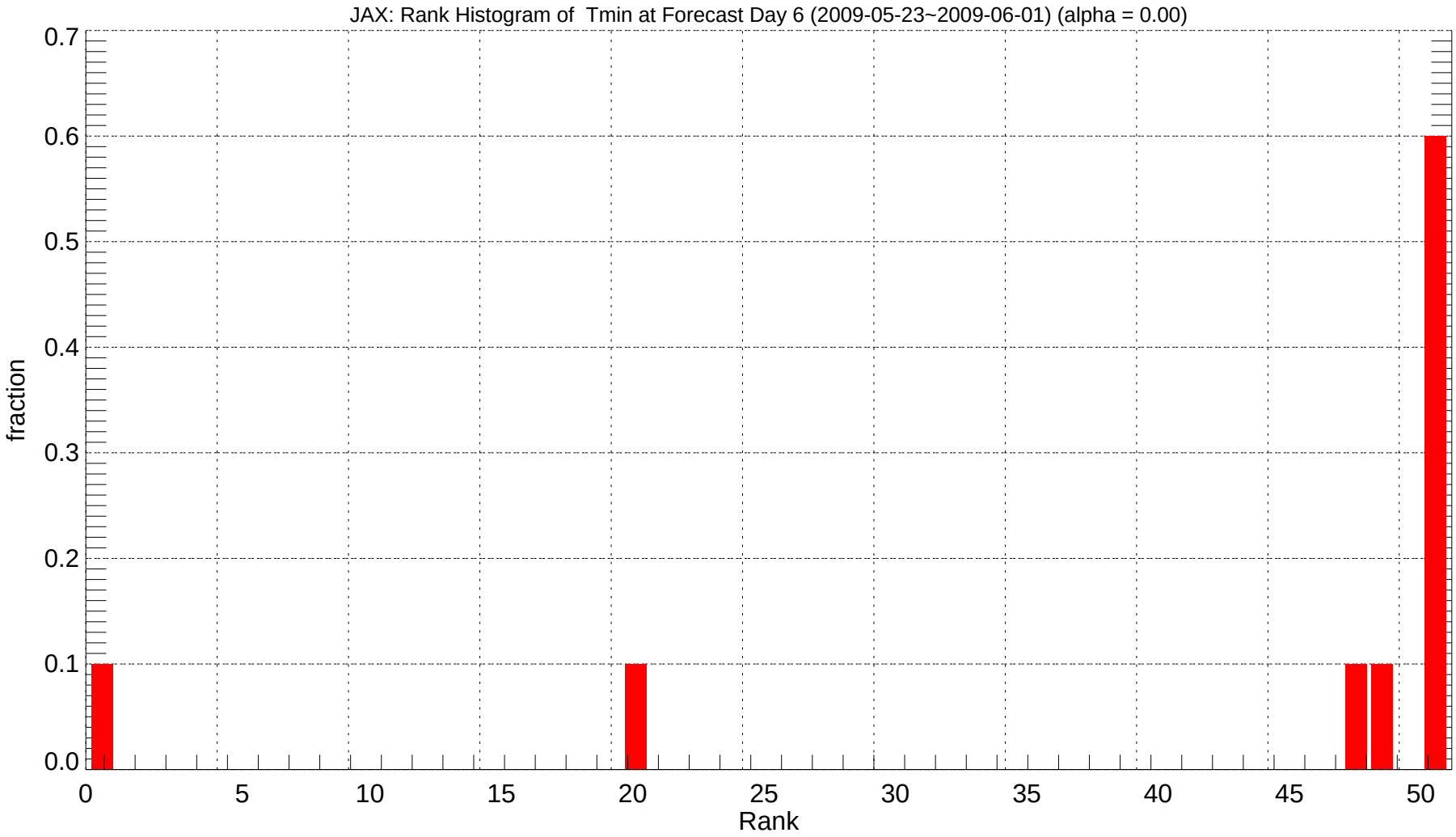

JAX: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

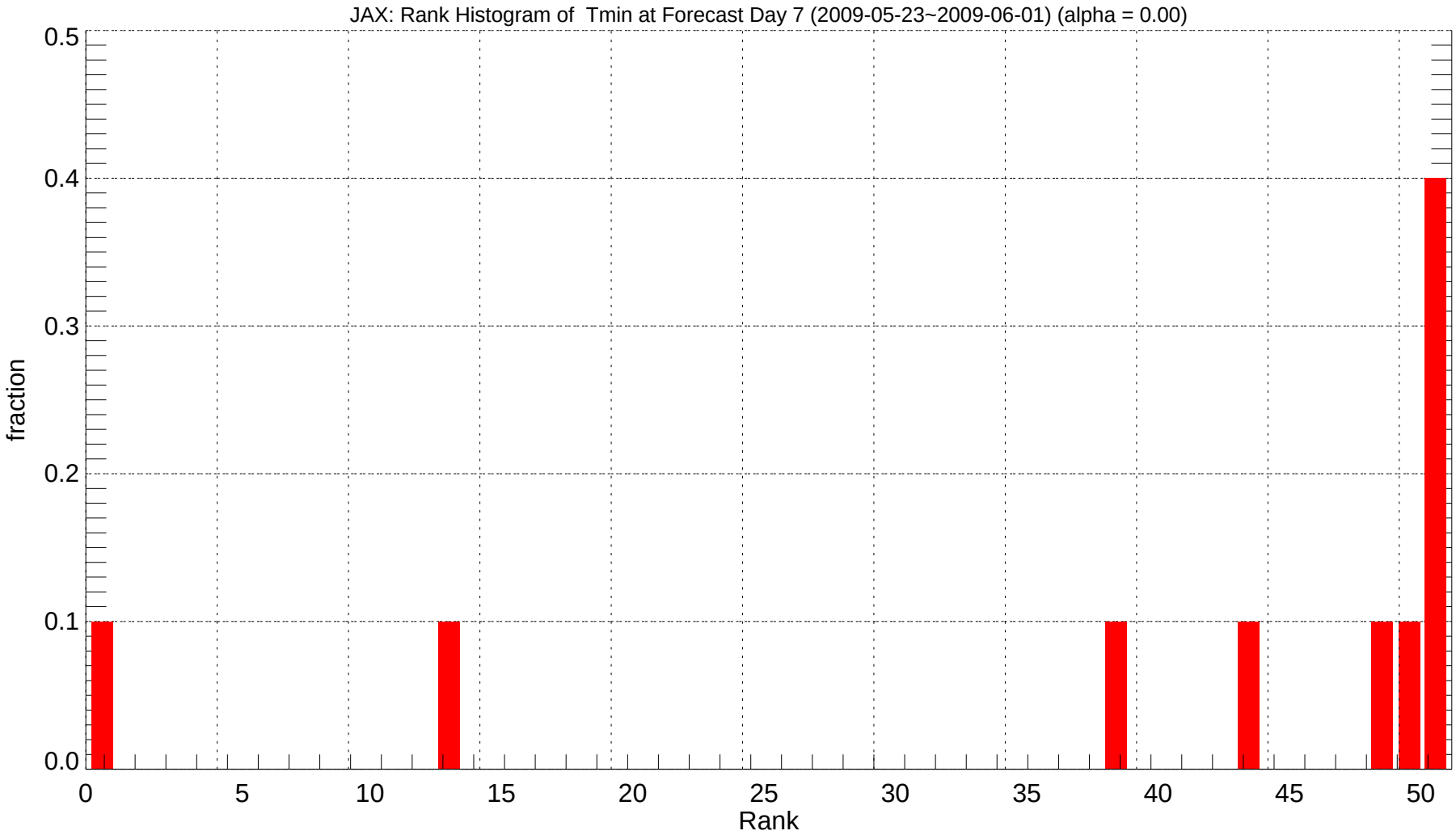

JAX: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

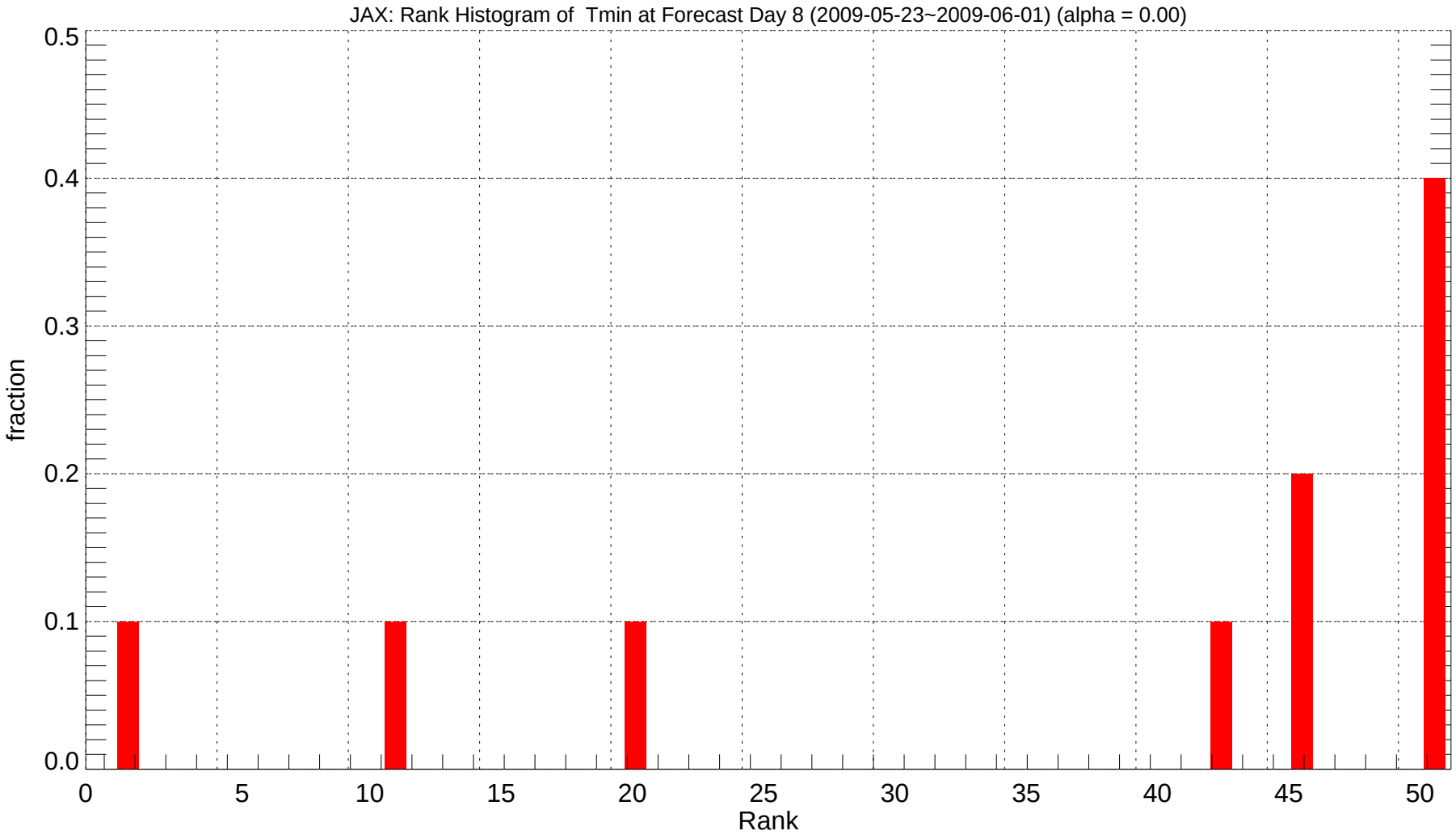

JAX: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

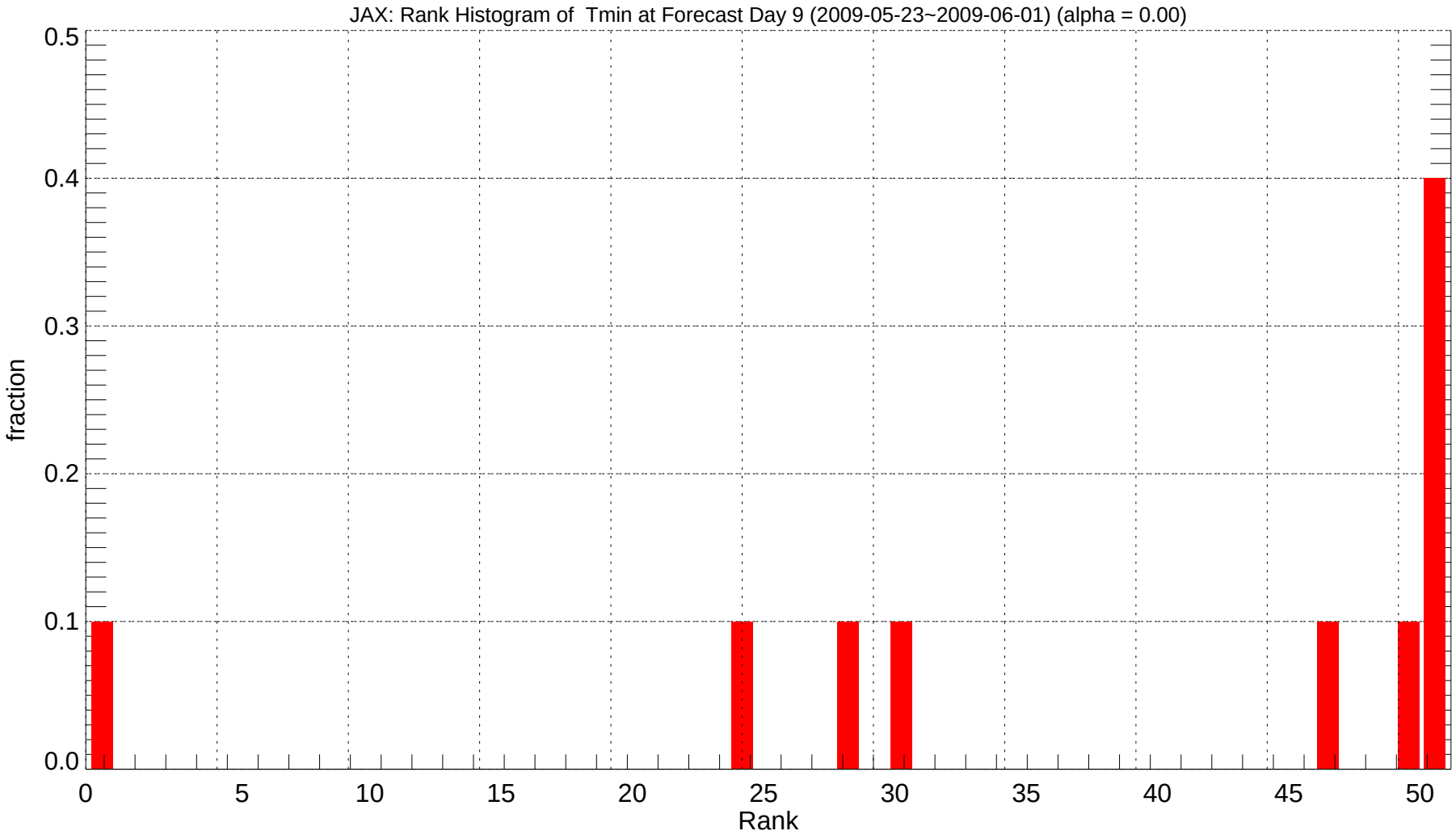

JAX: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

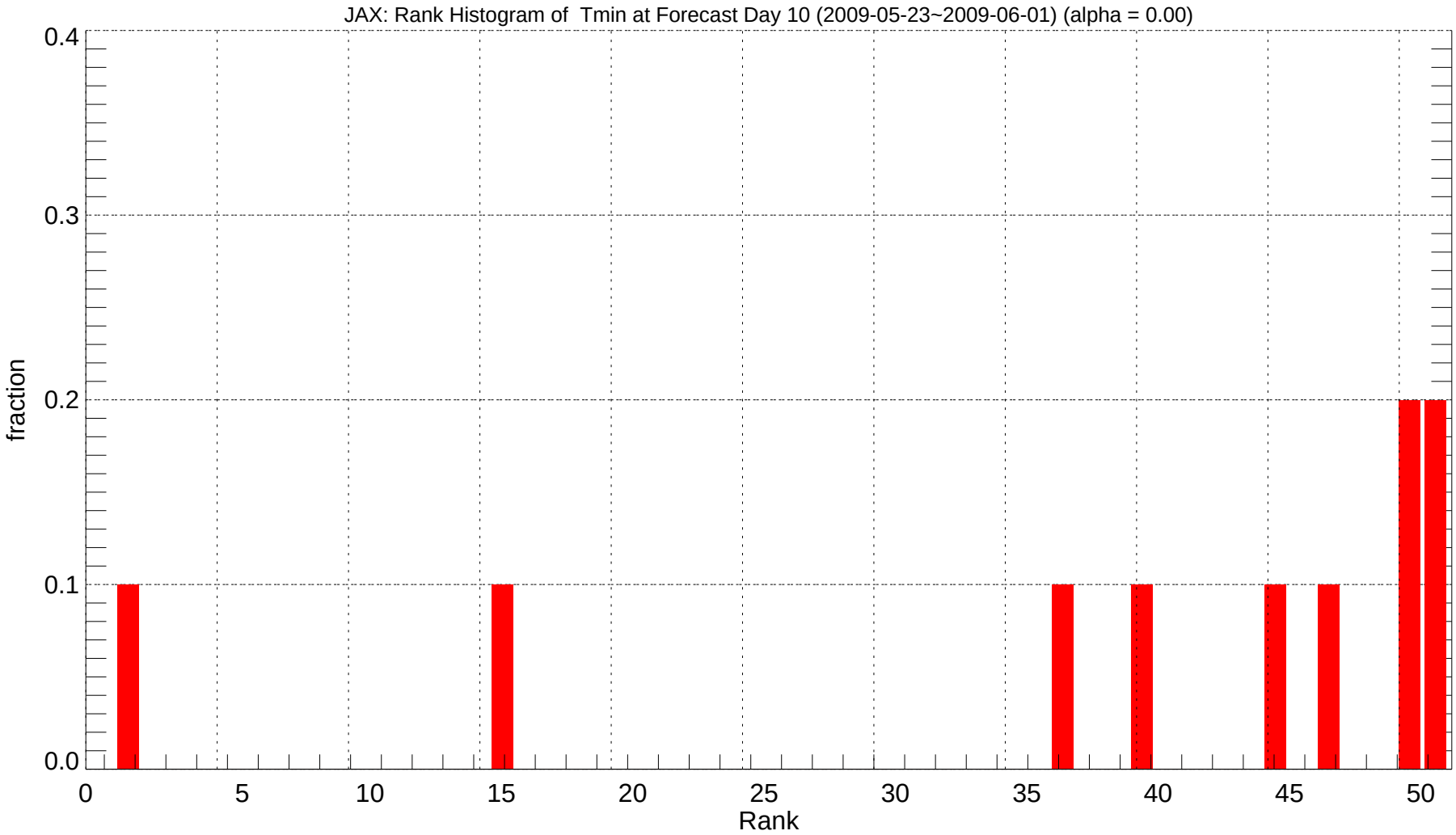

JAX: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

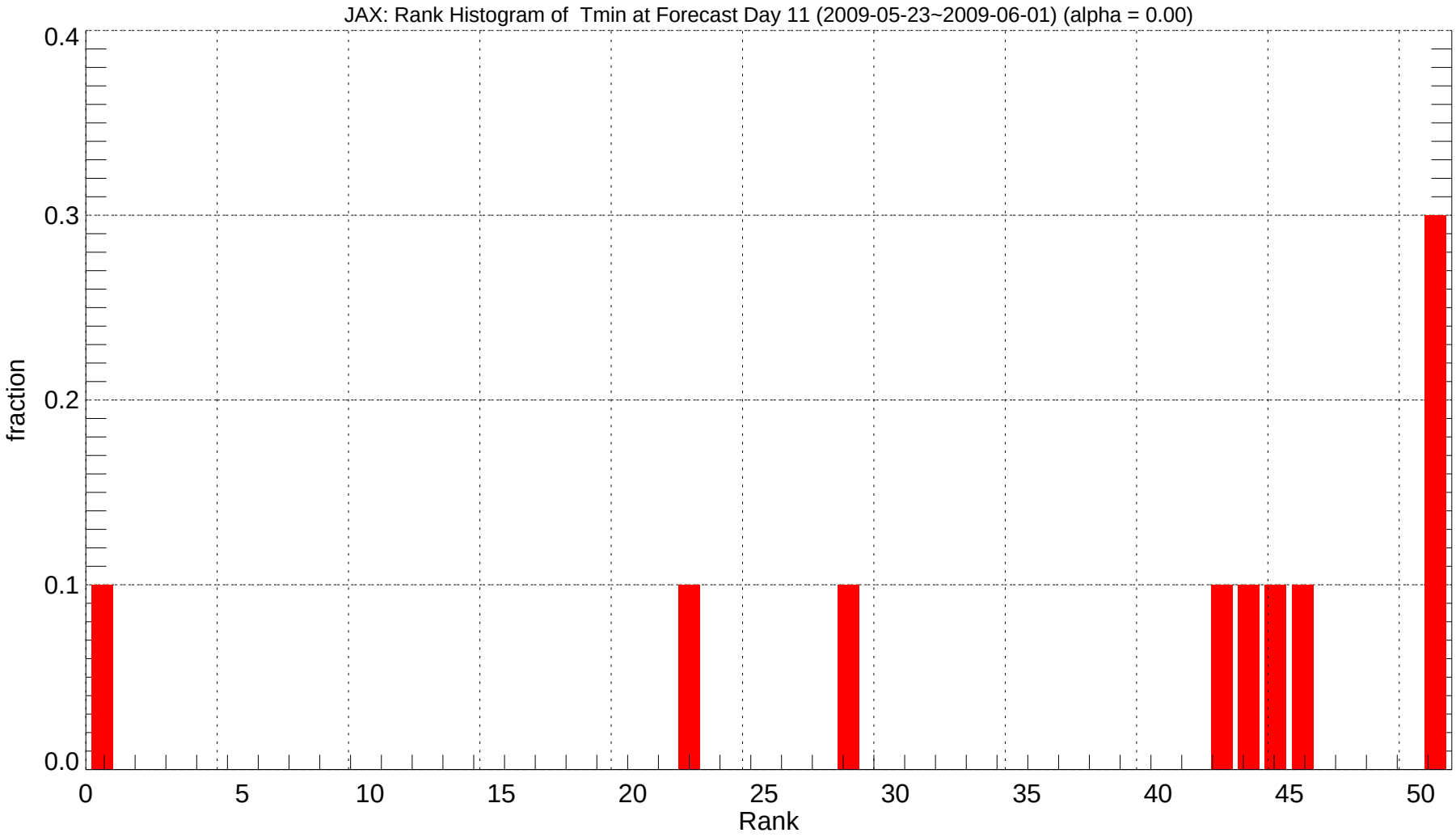

JAX: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

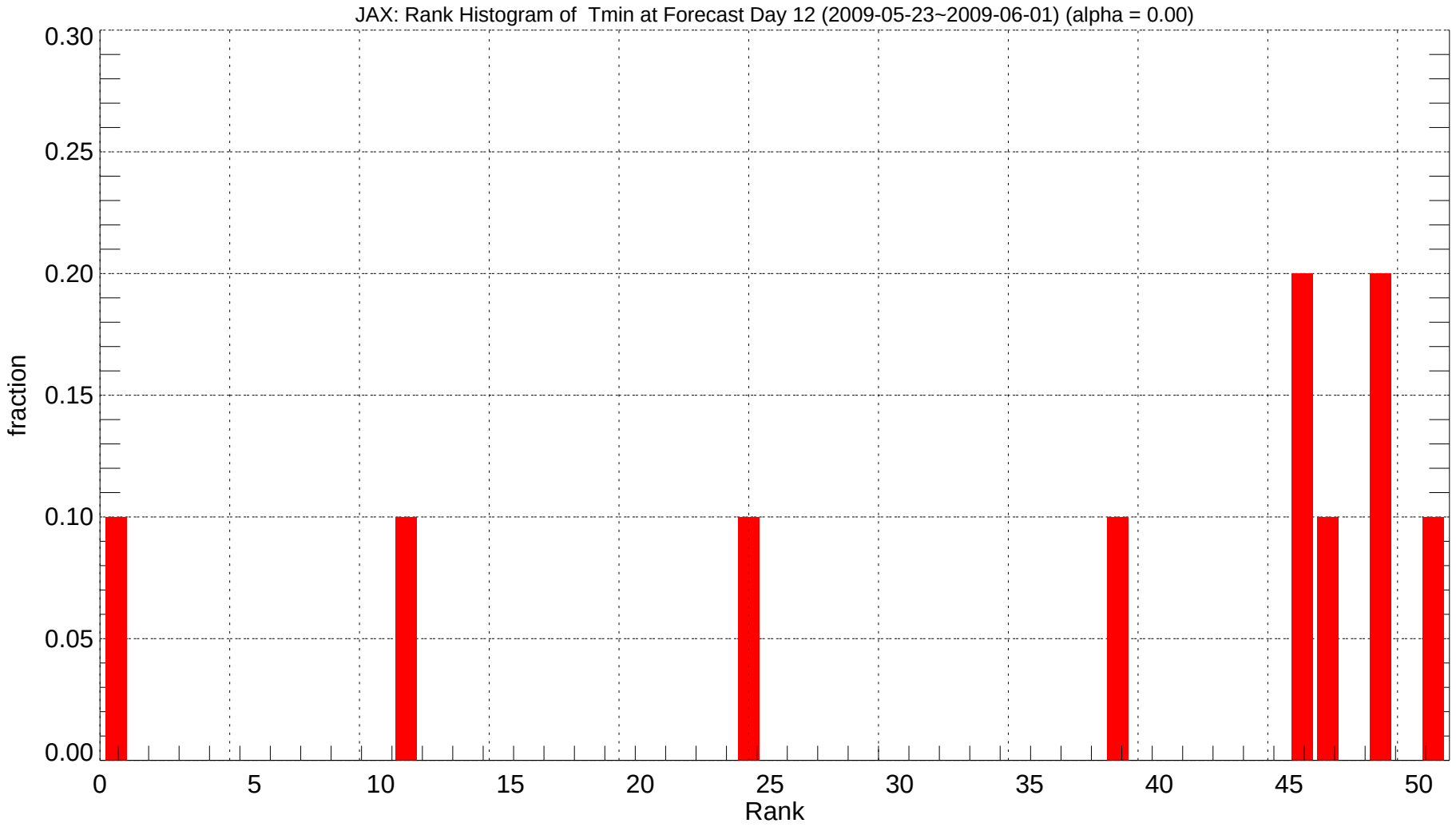

JAX: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

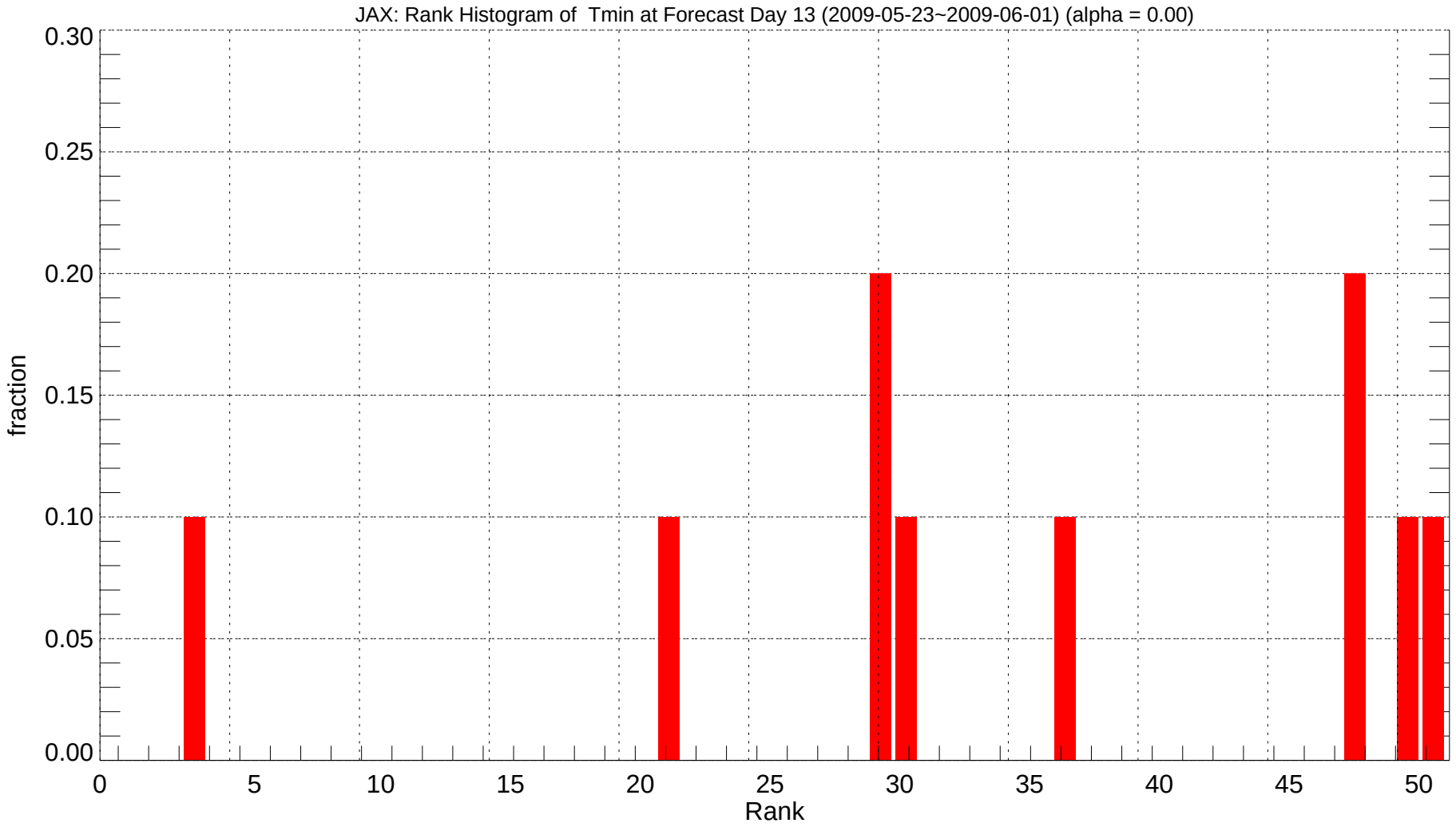

JAX: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

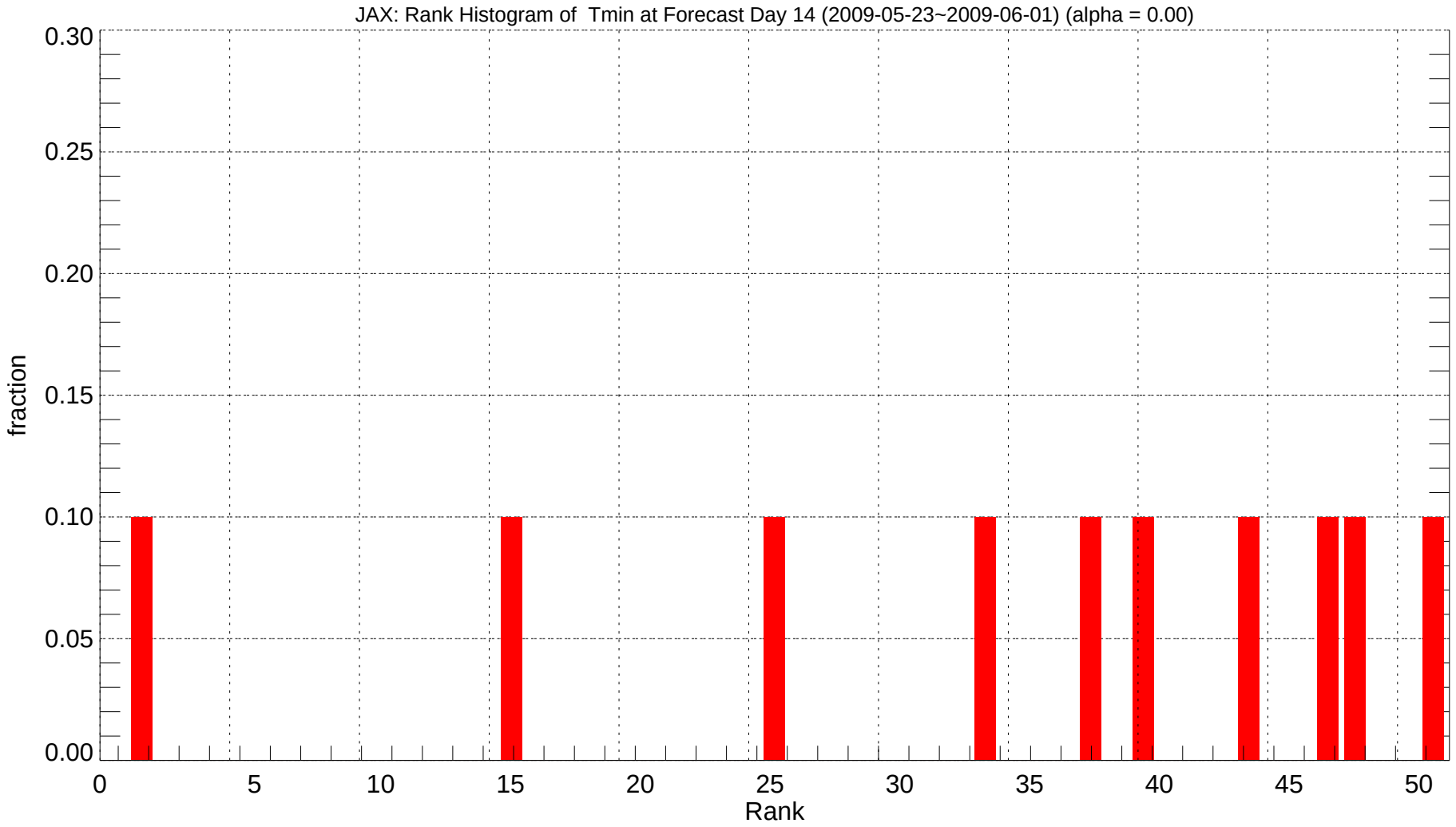

JAX: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

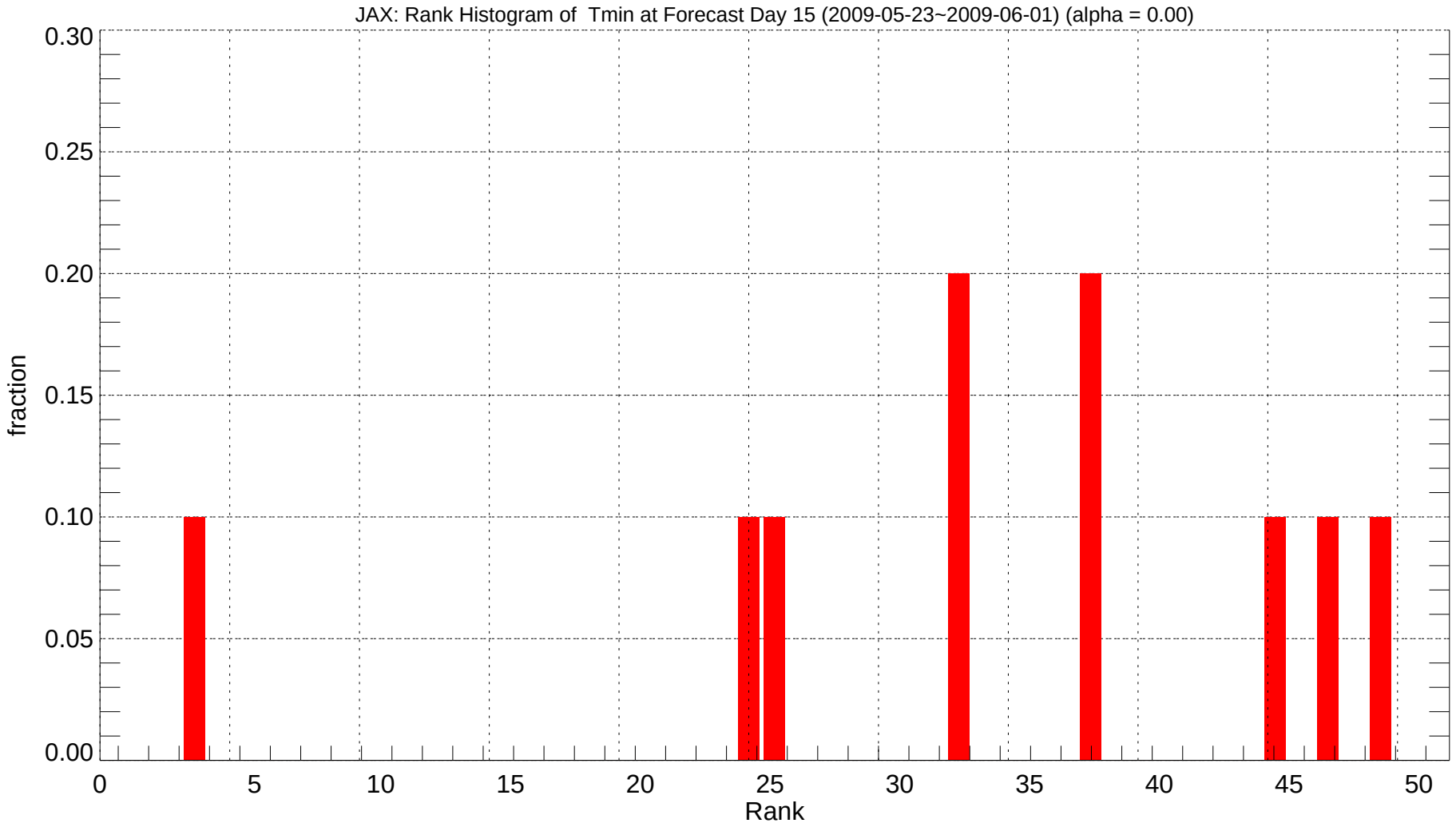

JAX: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

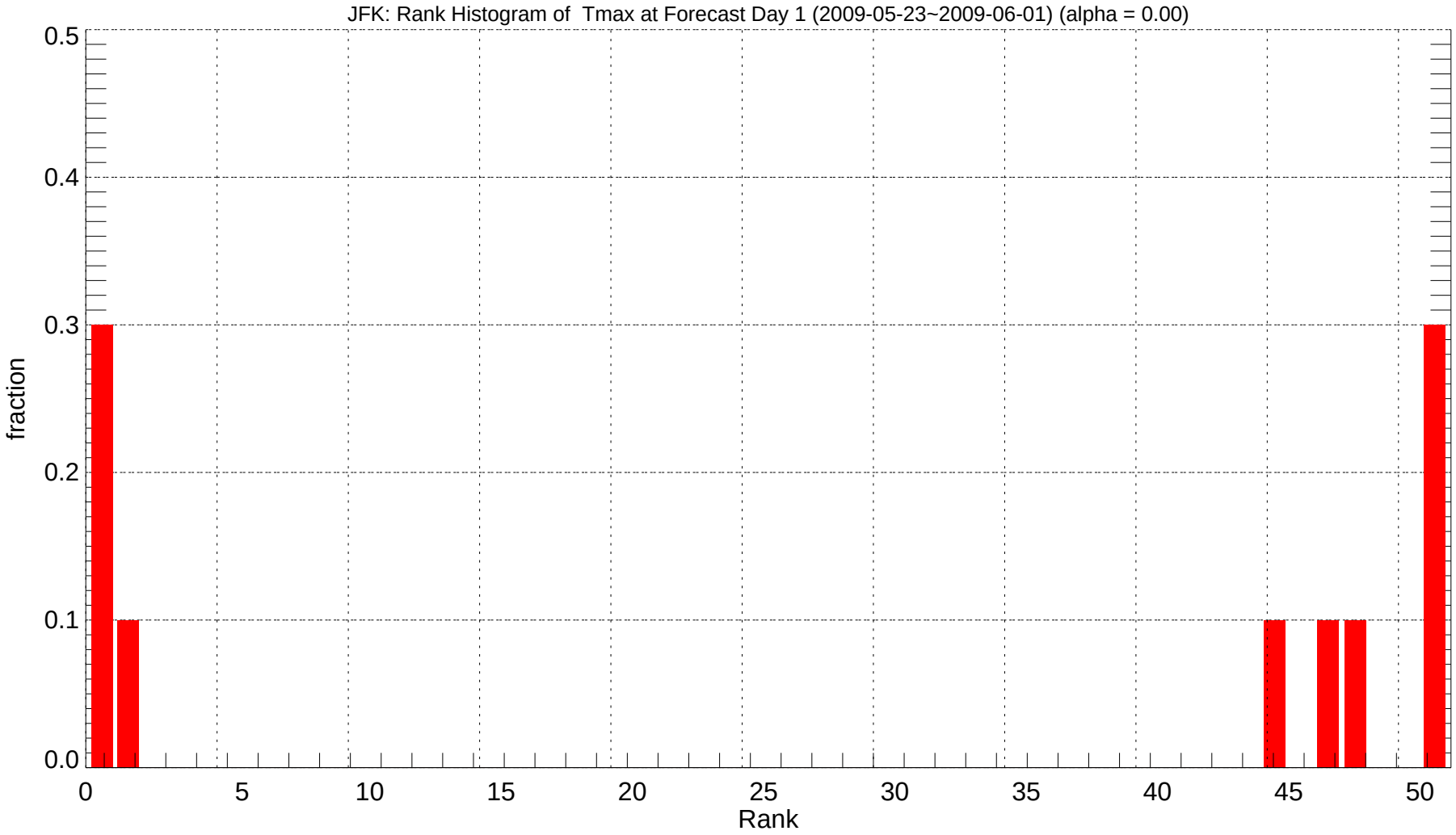

JAX: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

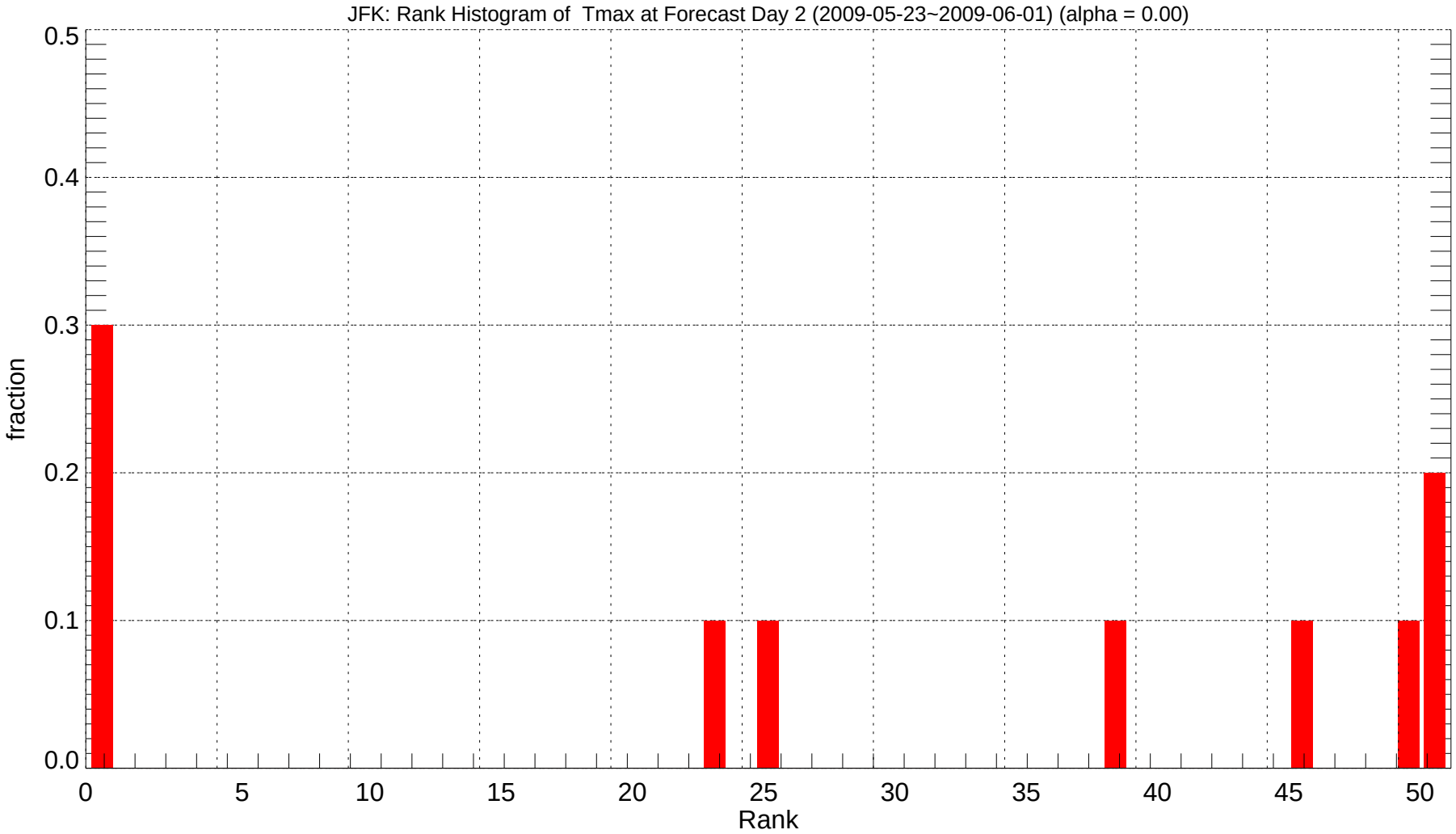

JAX: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

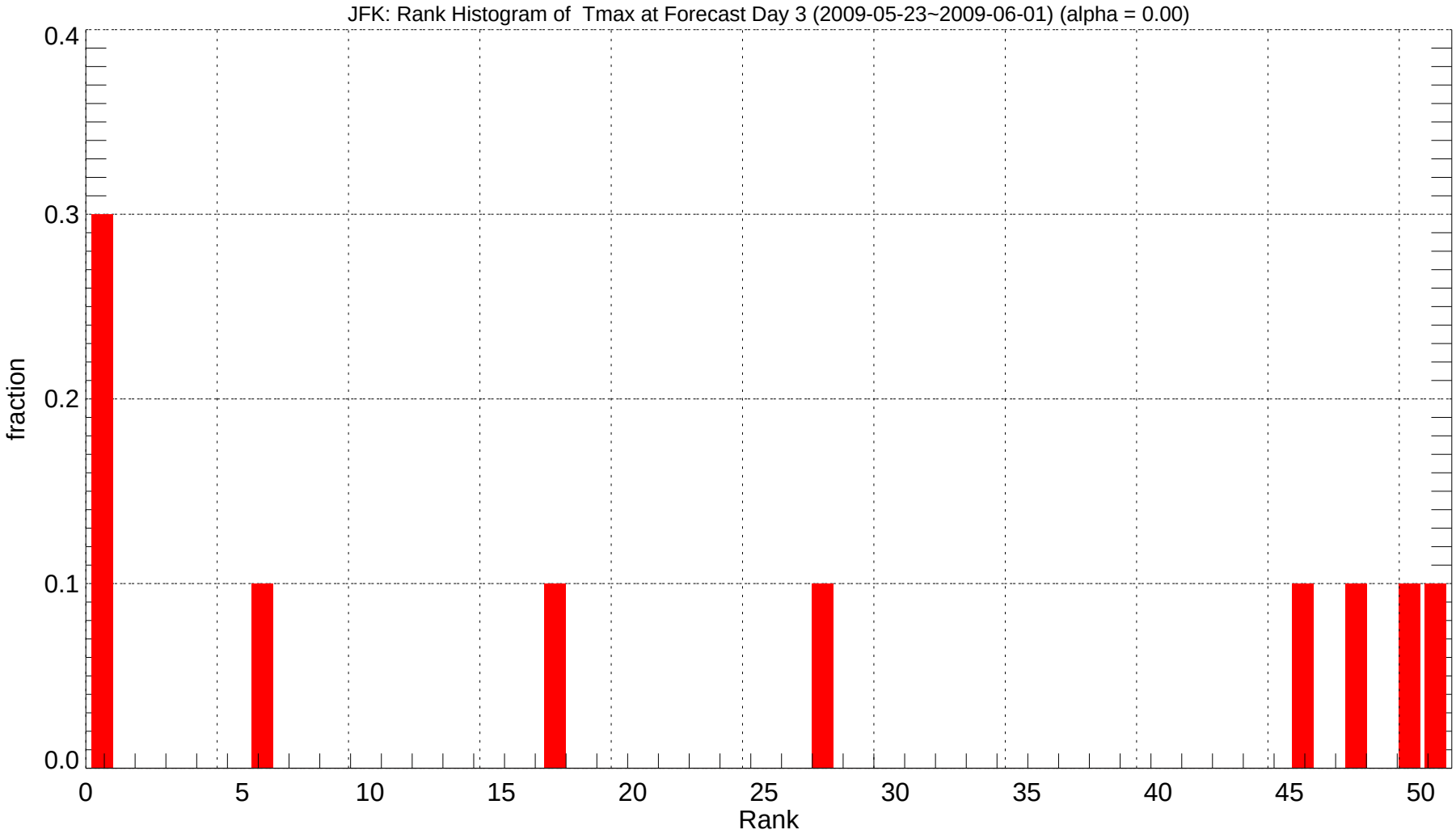

JAX: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

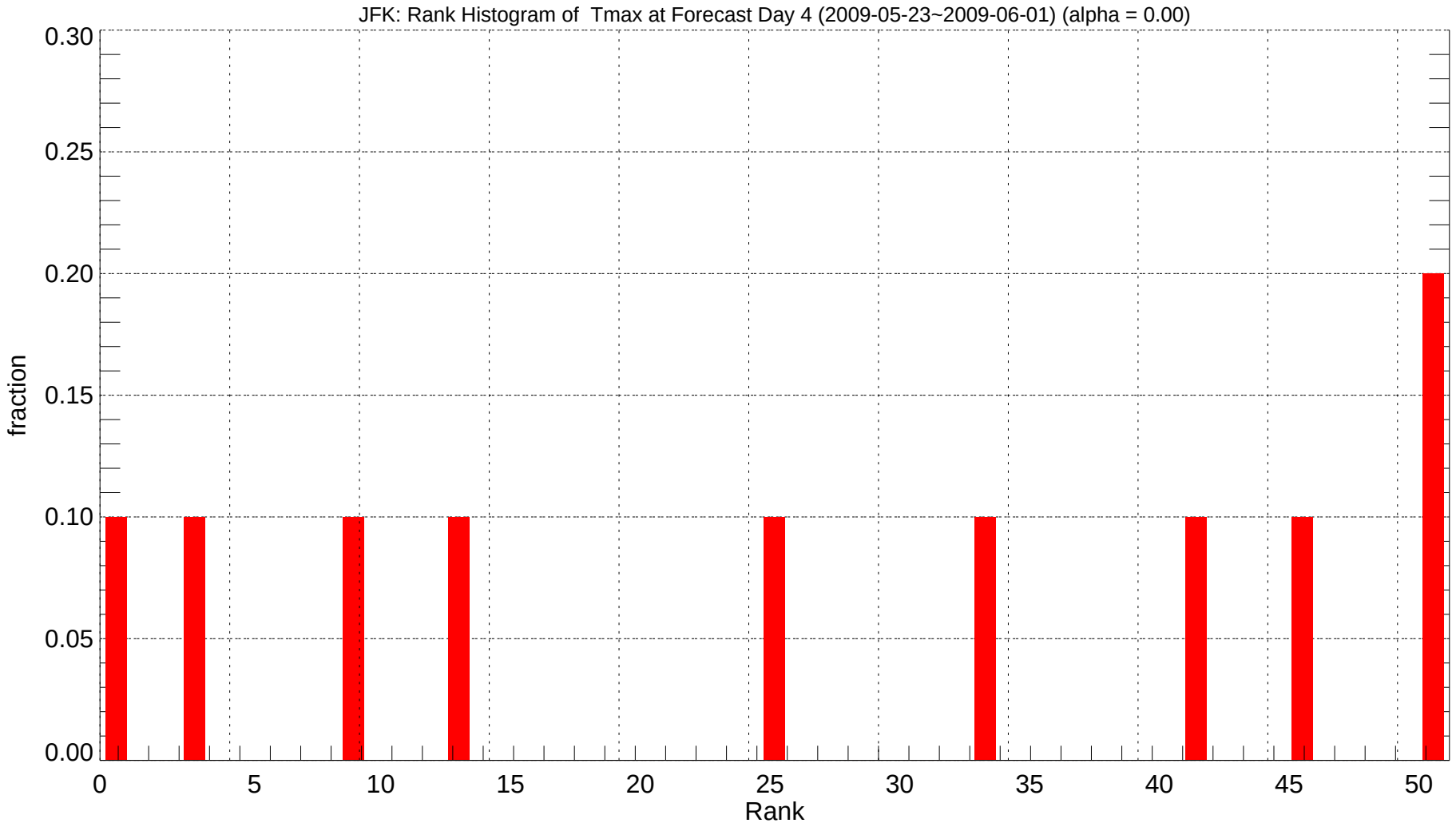

JAX: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

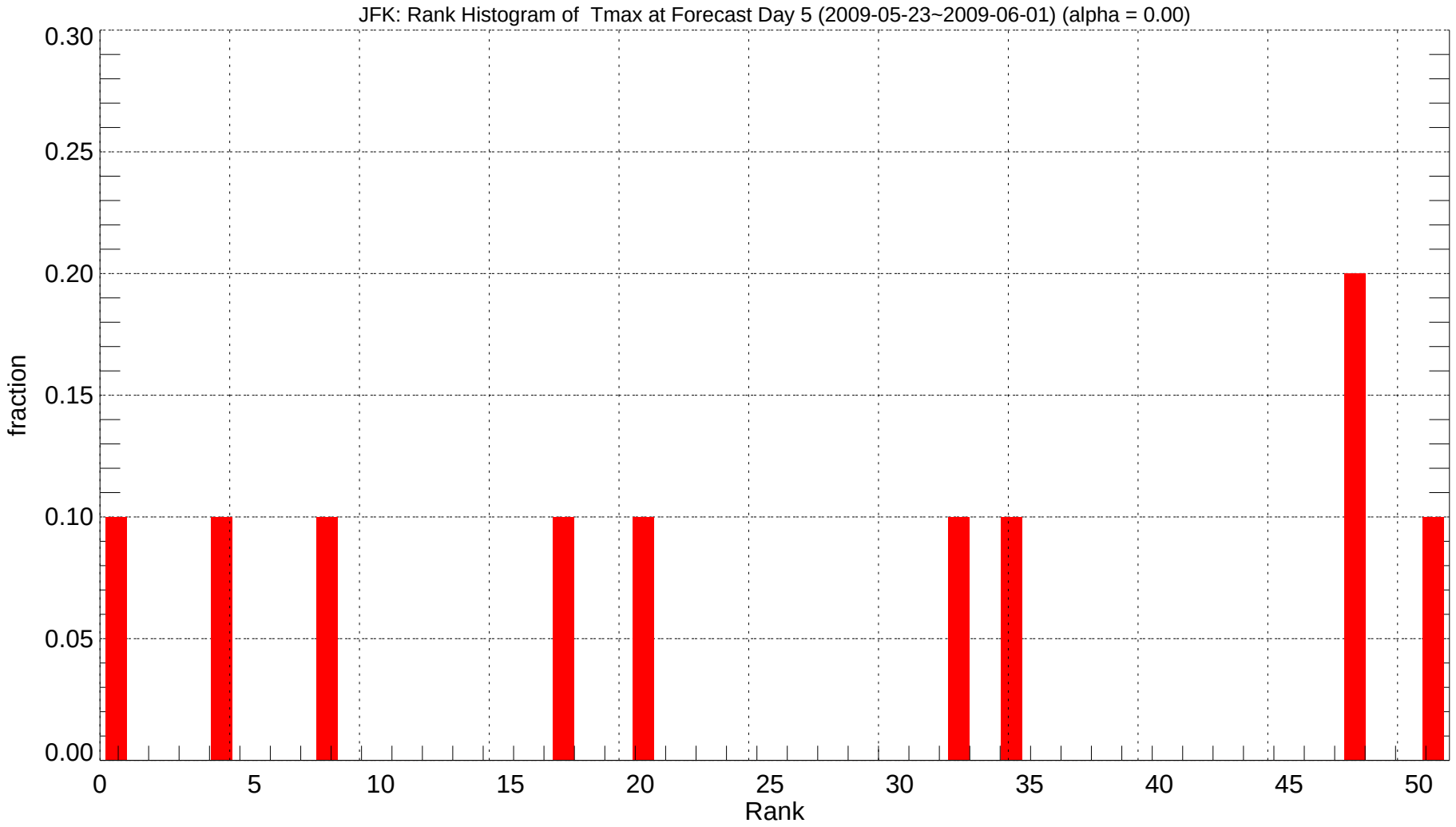

JAX: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

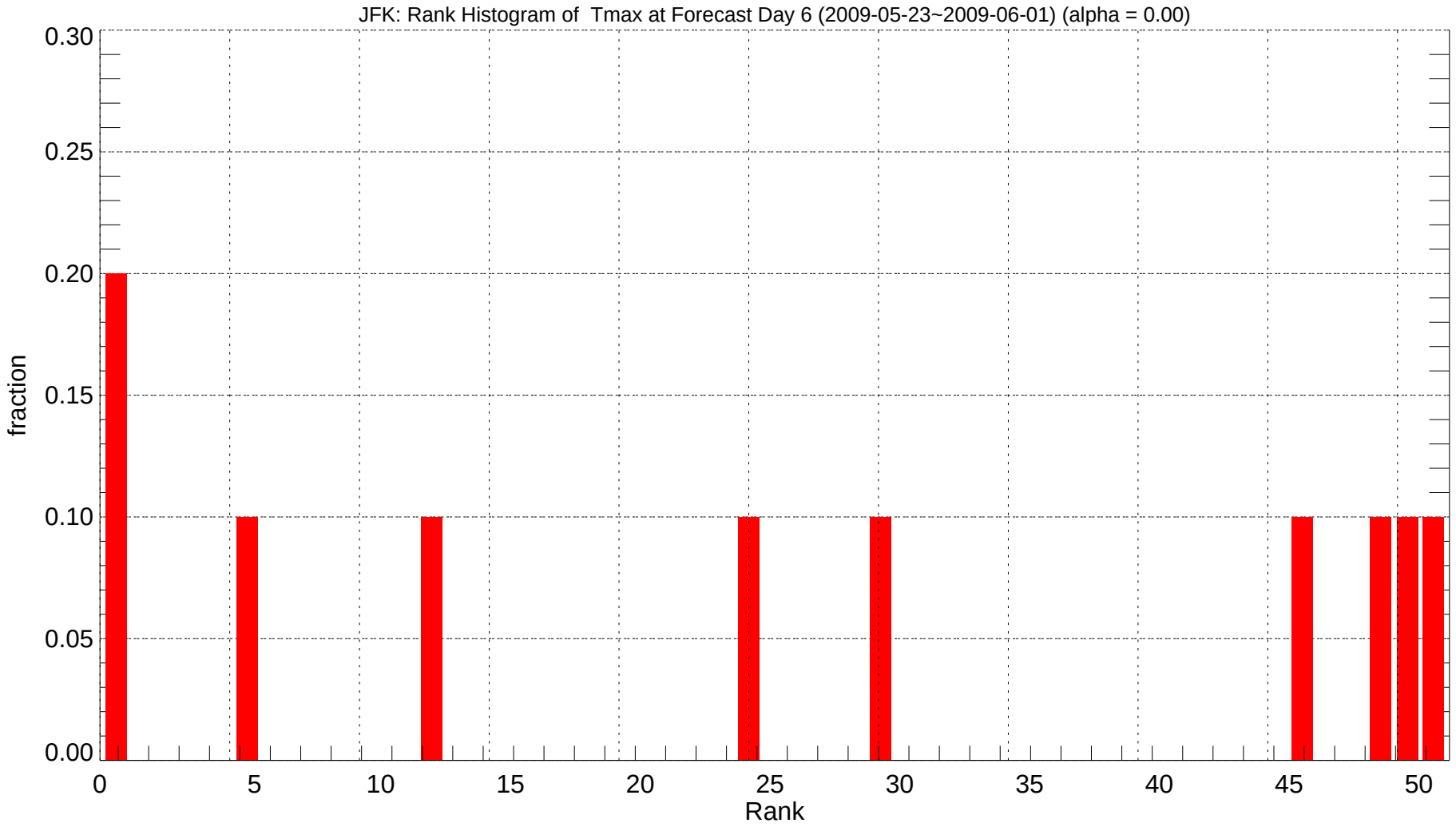

JFK: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

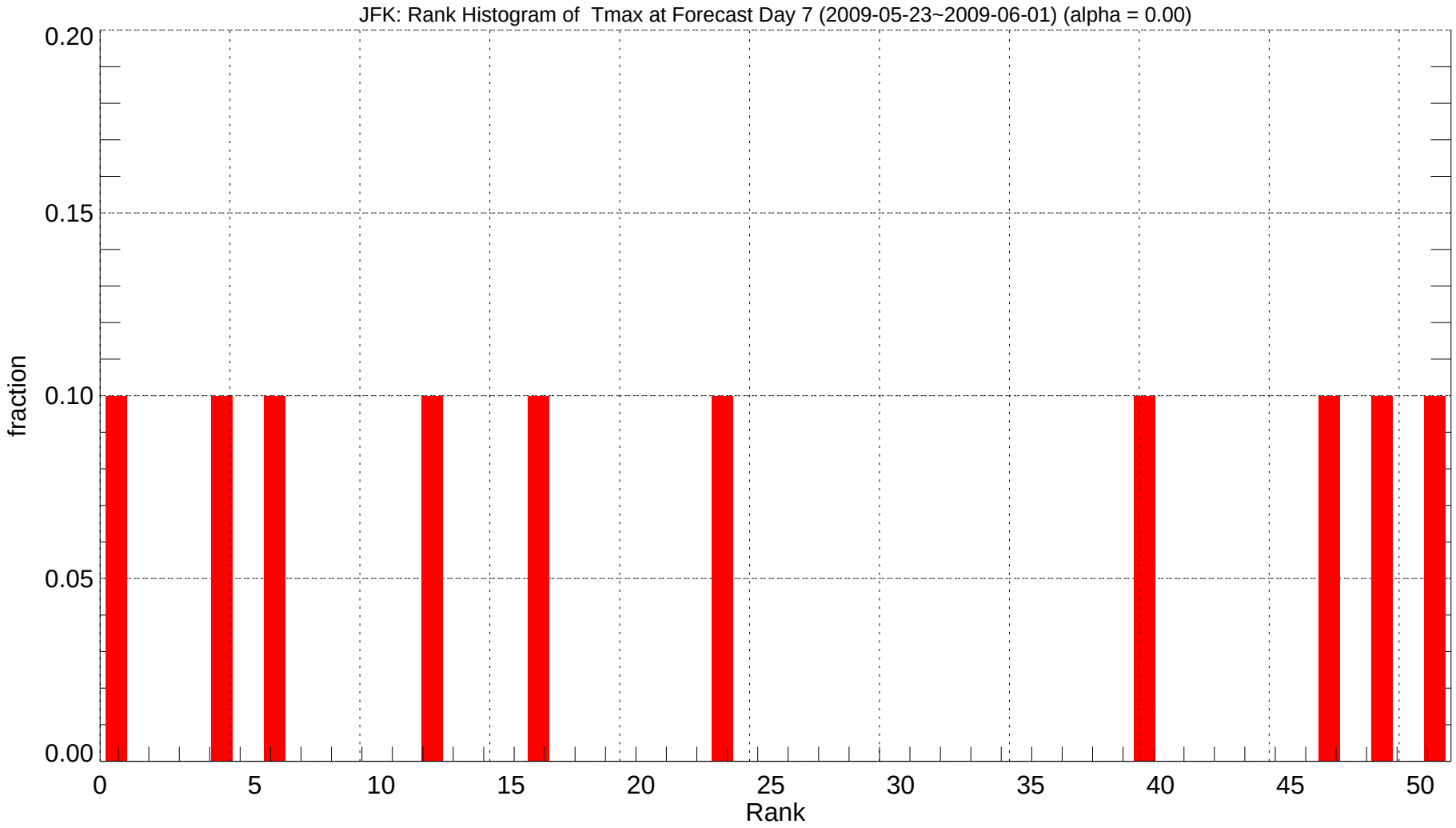

JFK: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

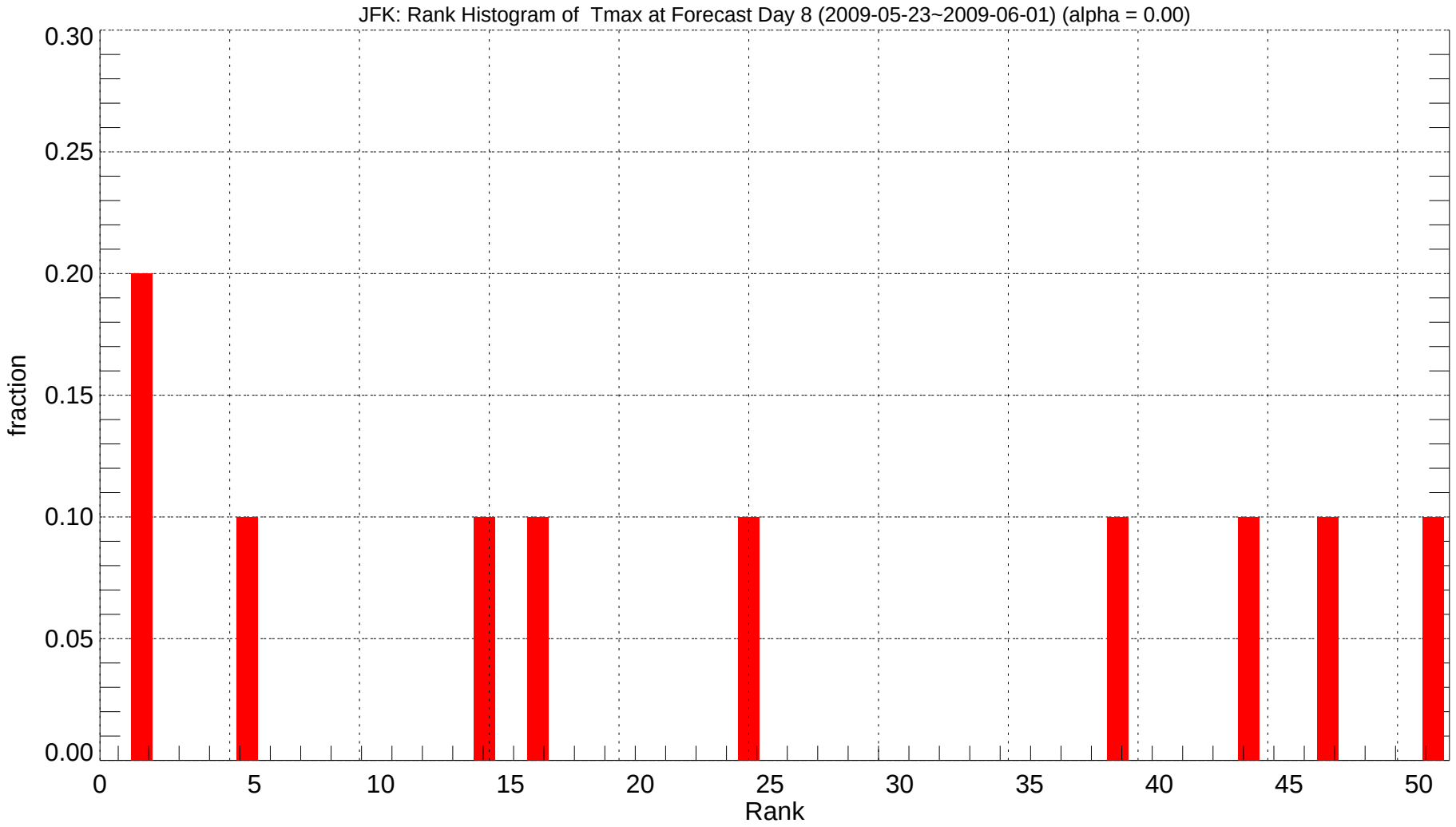

JFK: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

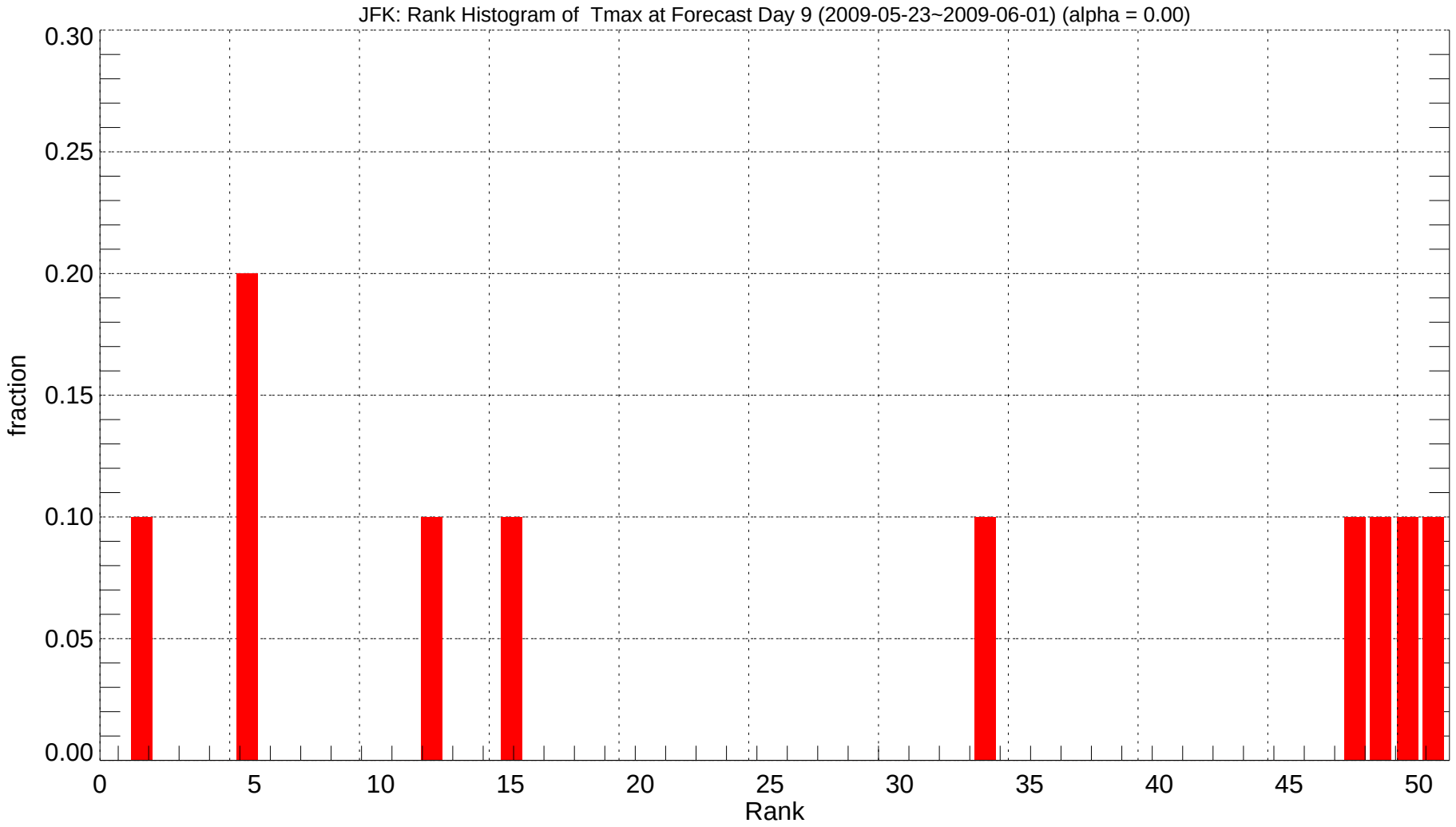

JFK: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

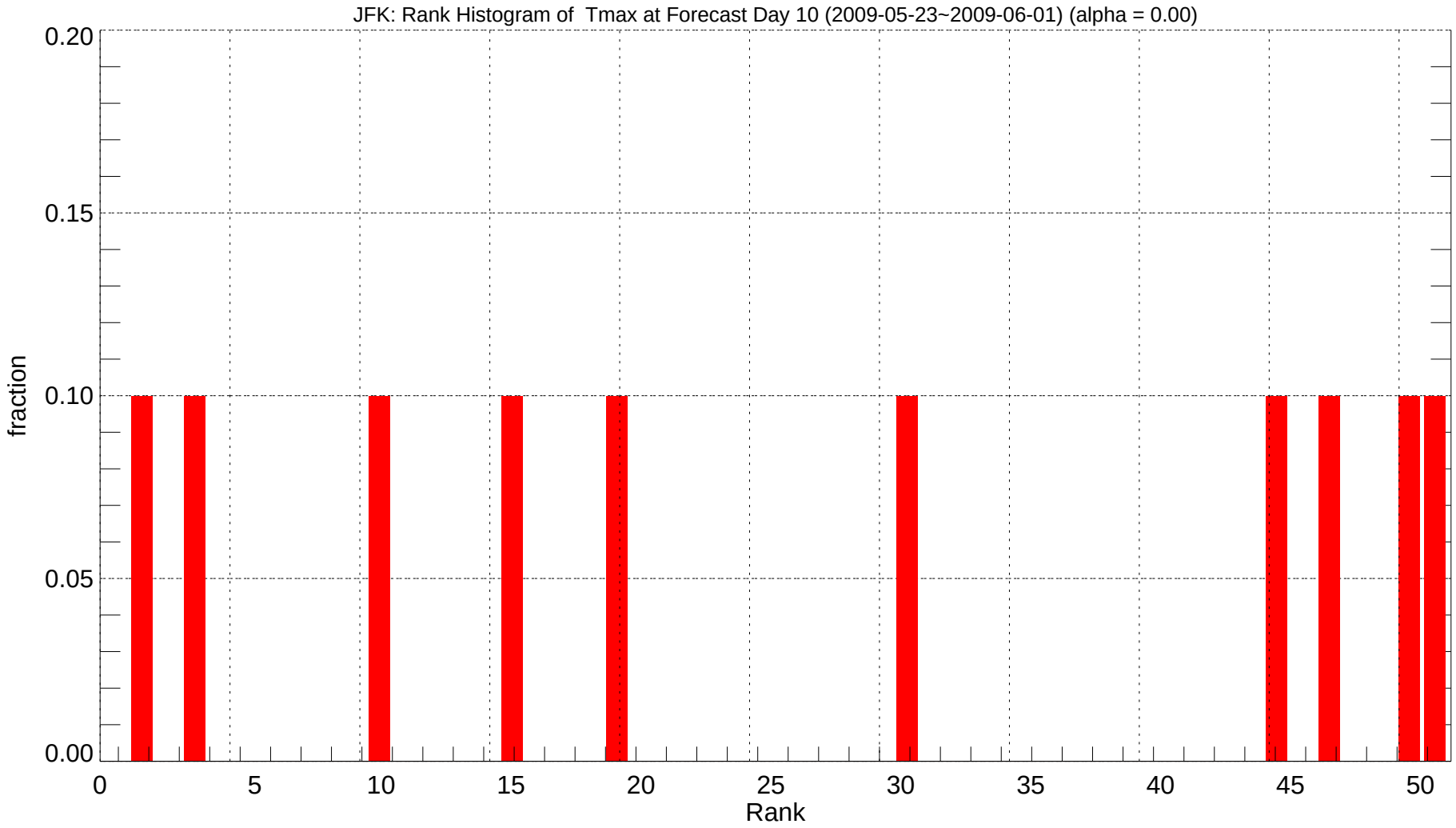

JFK: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

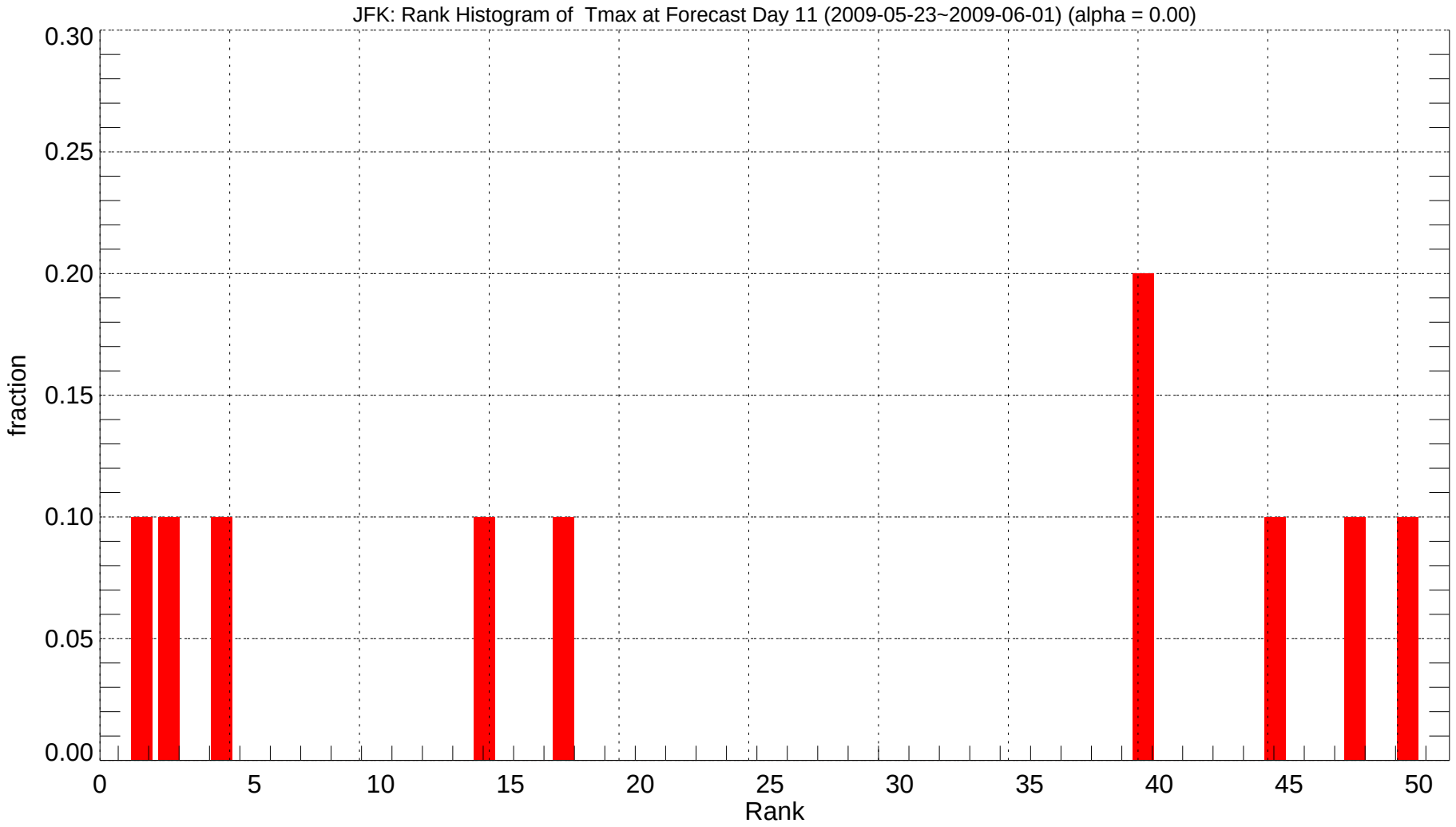

JFK: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

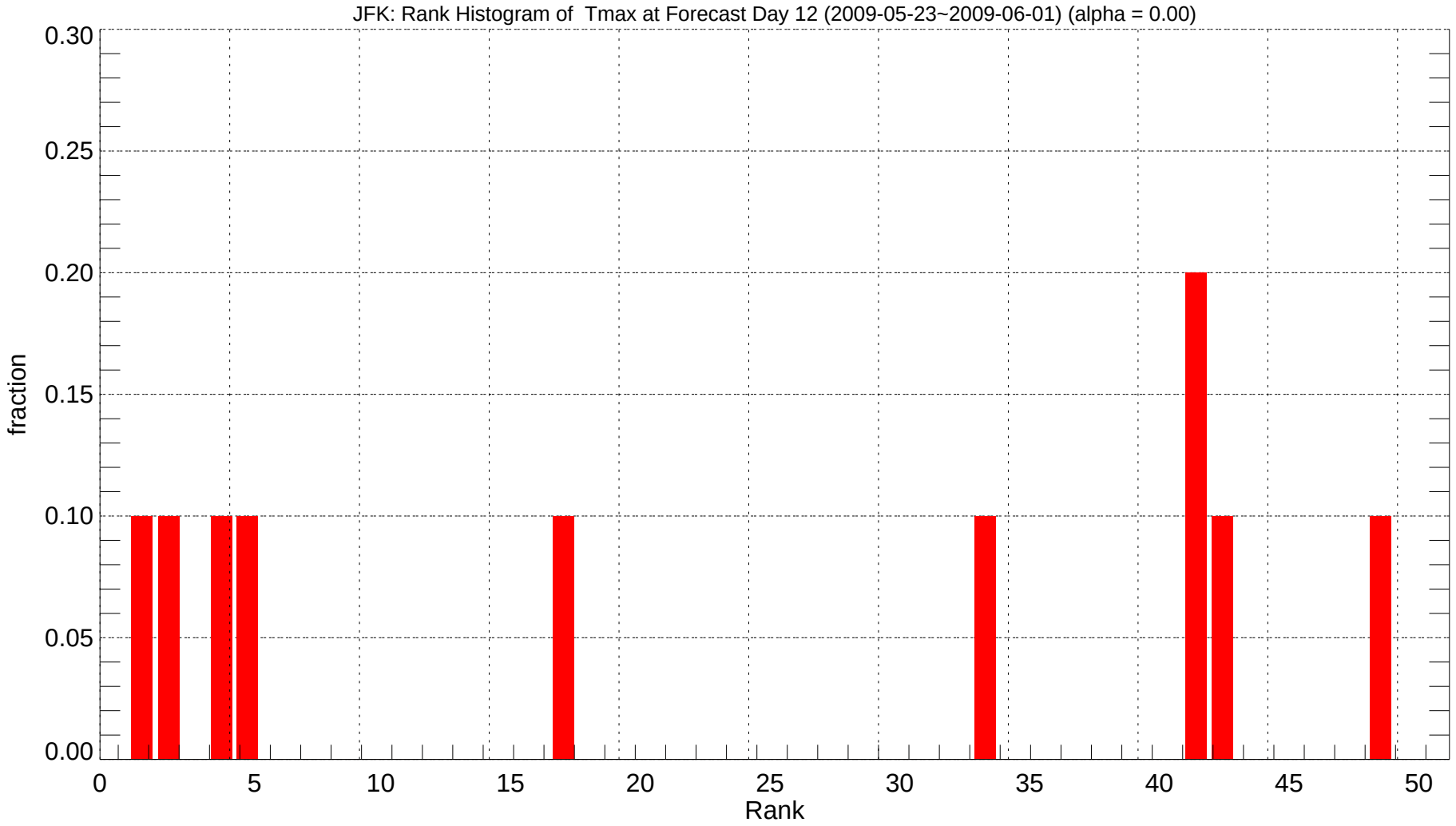

JFK: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

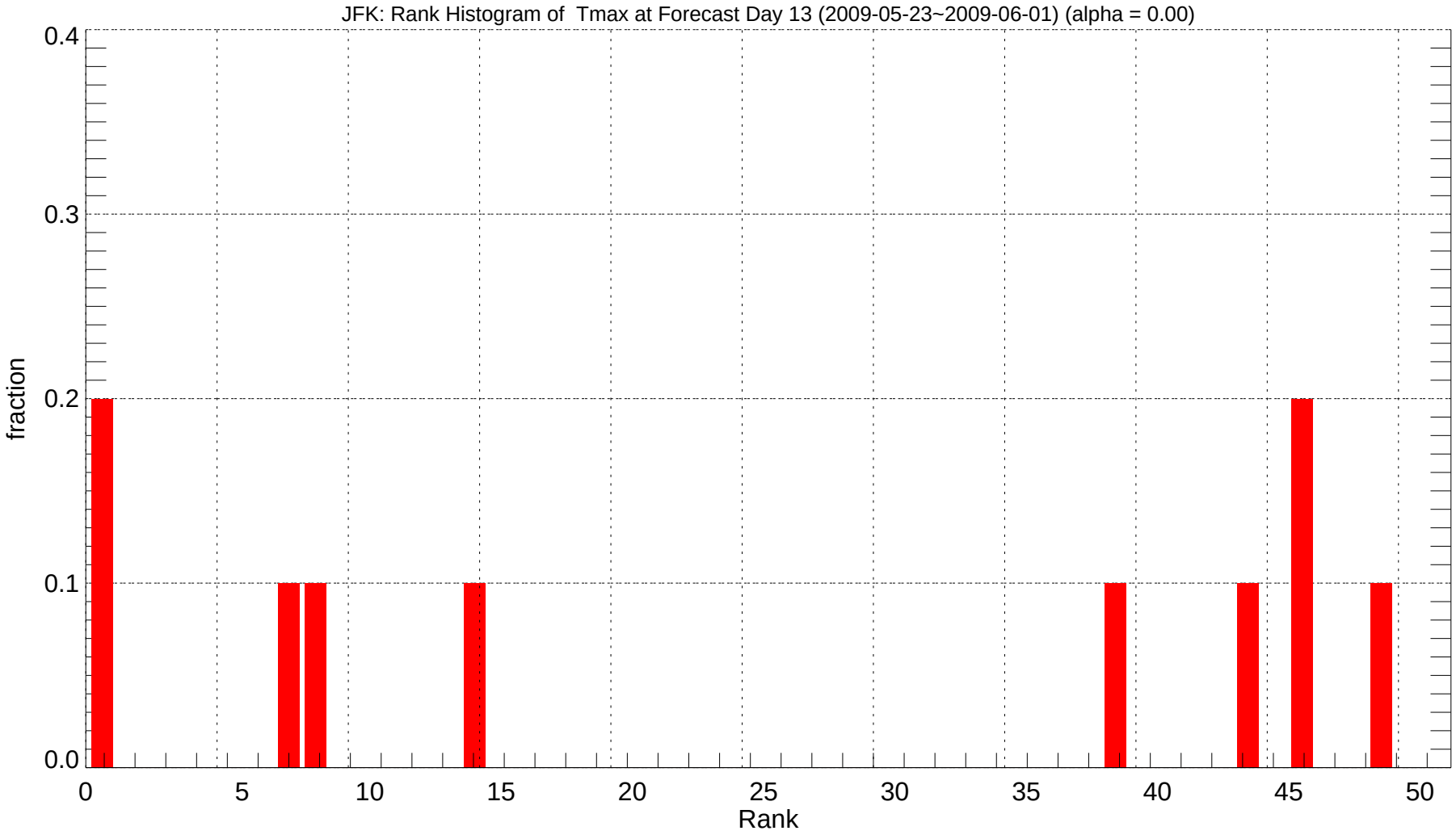

JFK: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

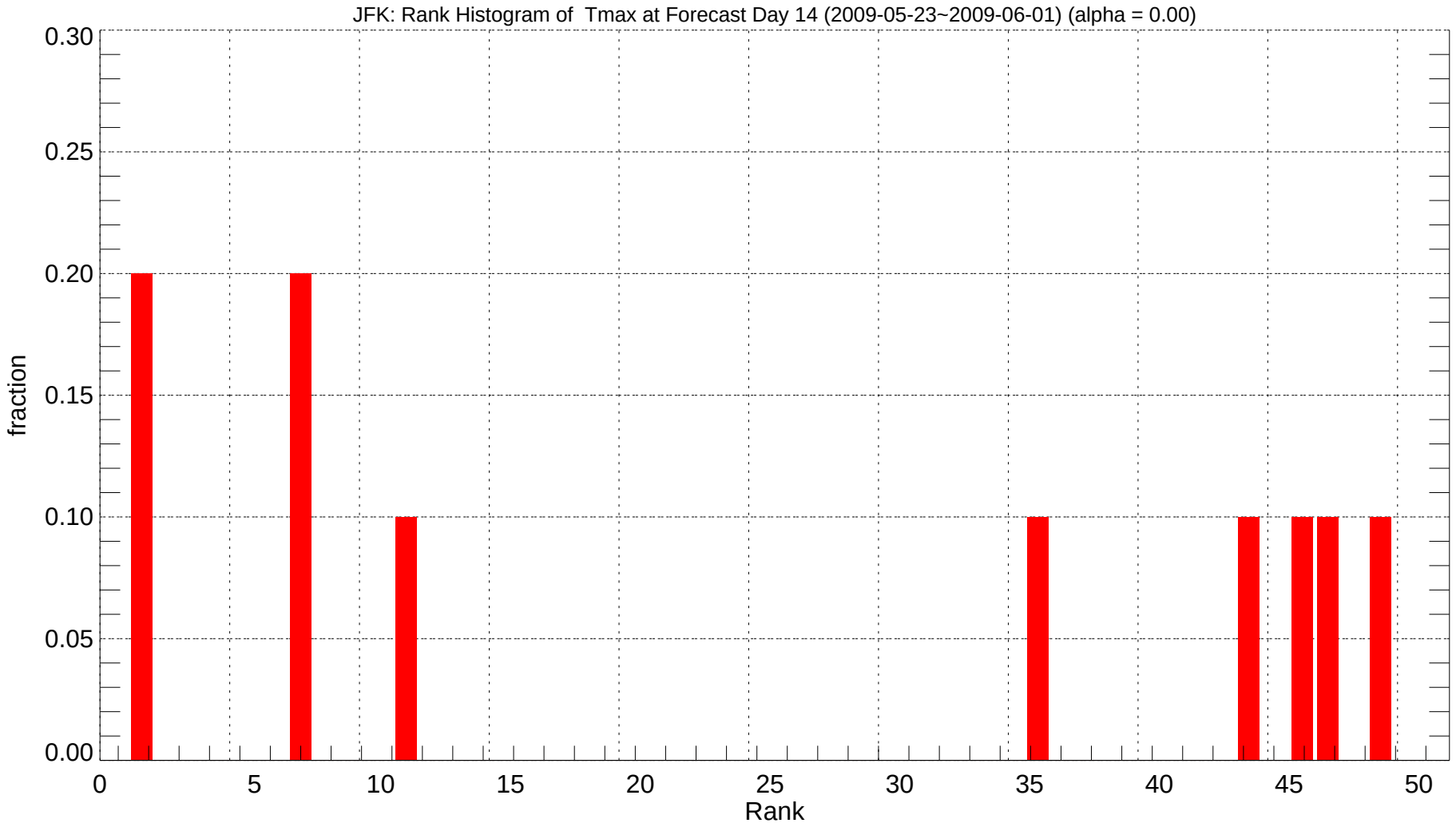

JFK: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

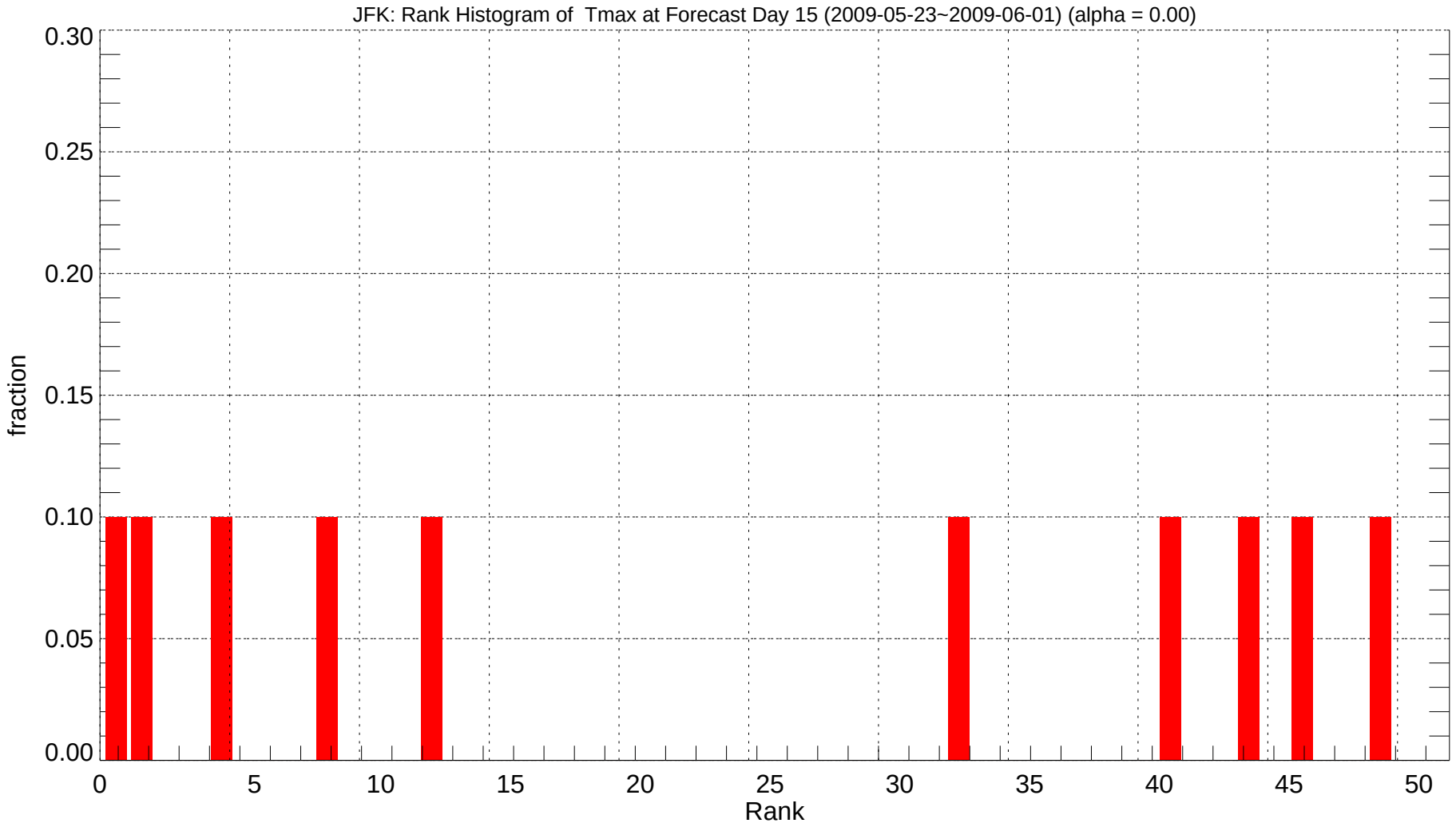

JFK: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

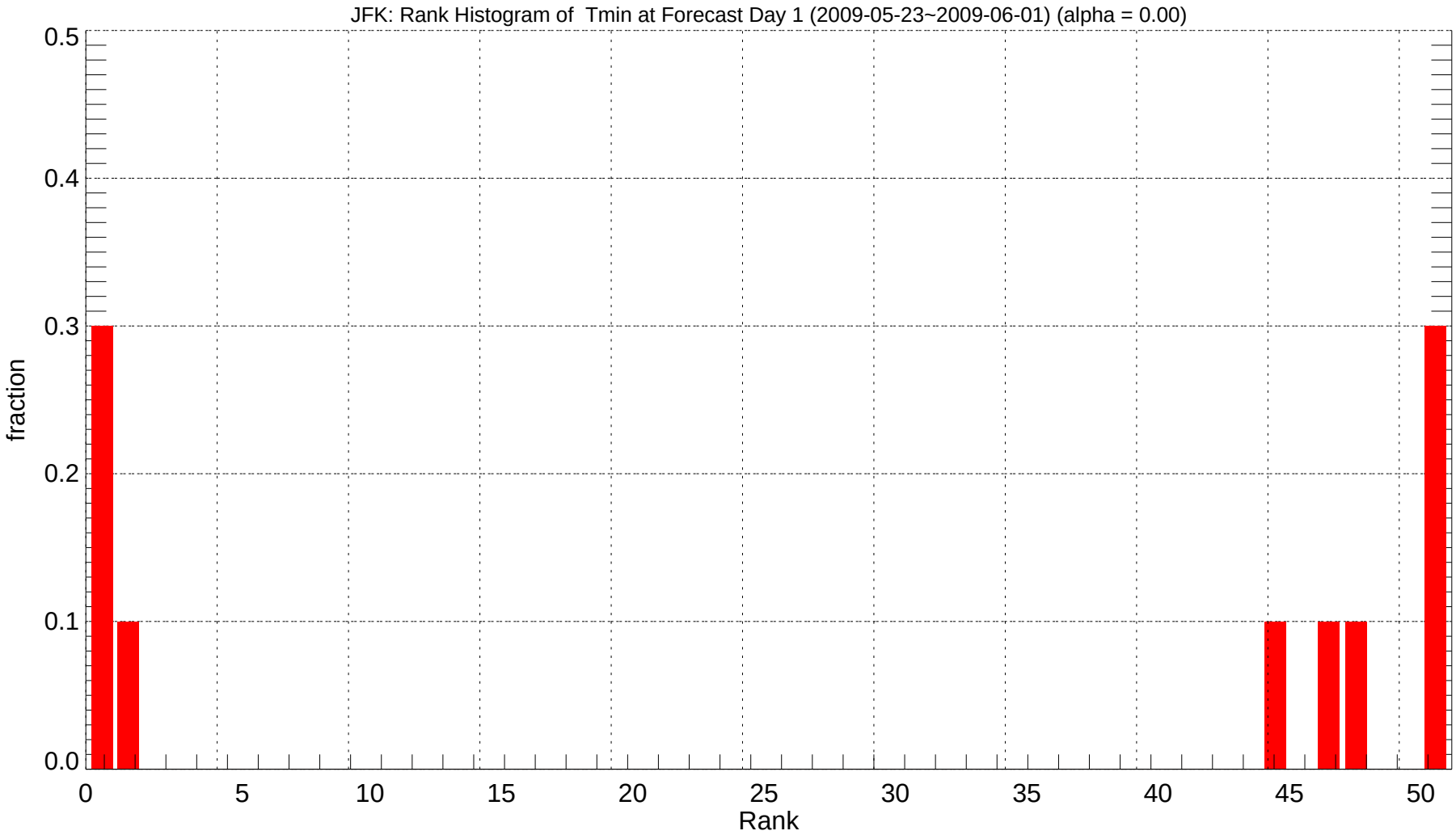

JFK: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

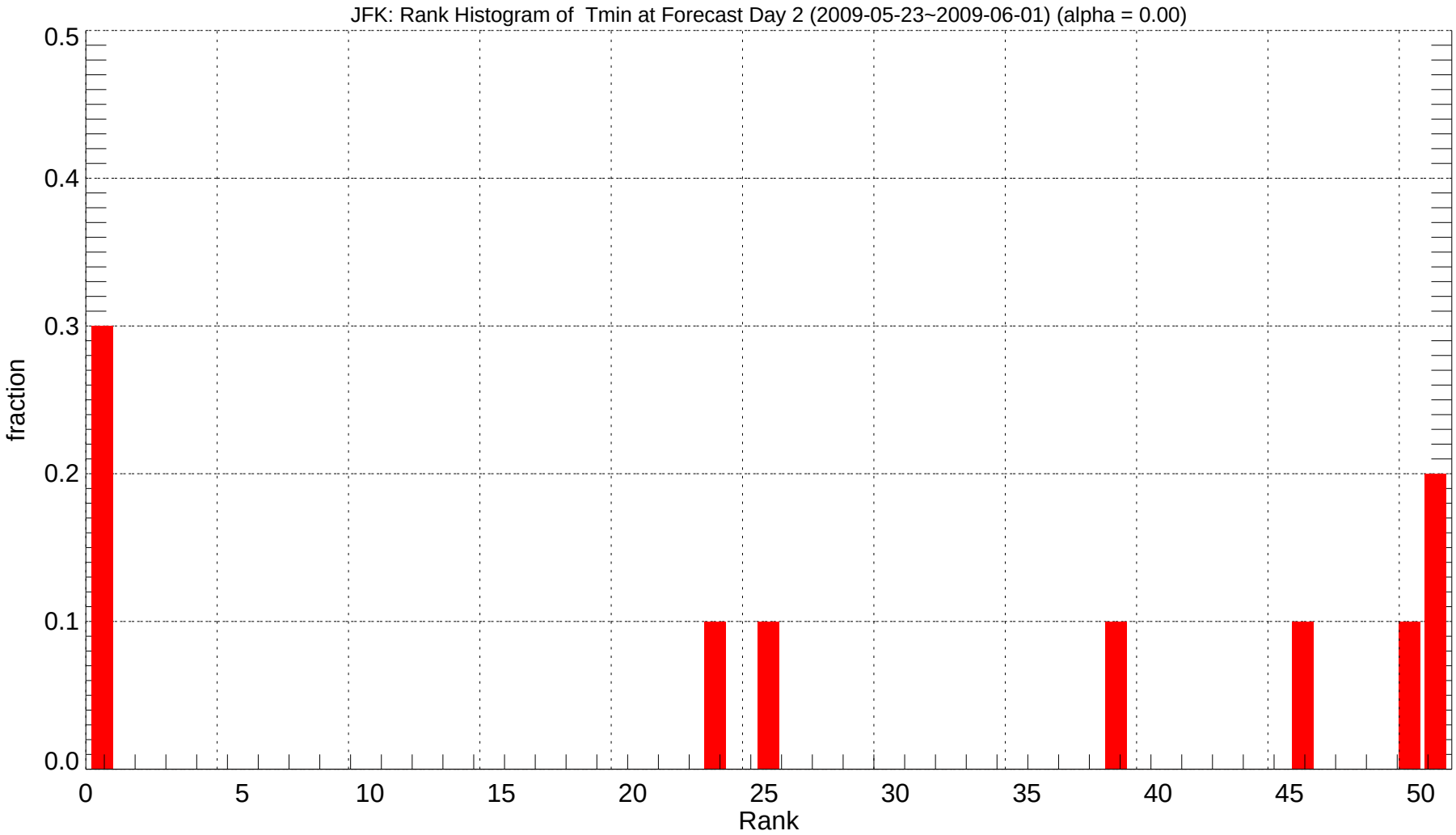

JFK: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

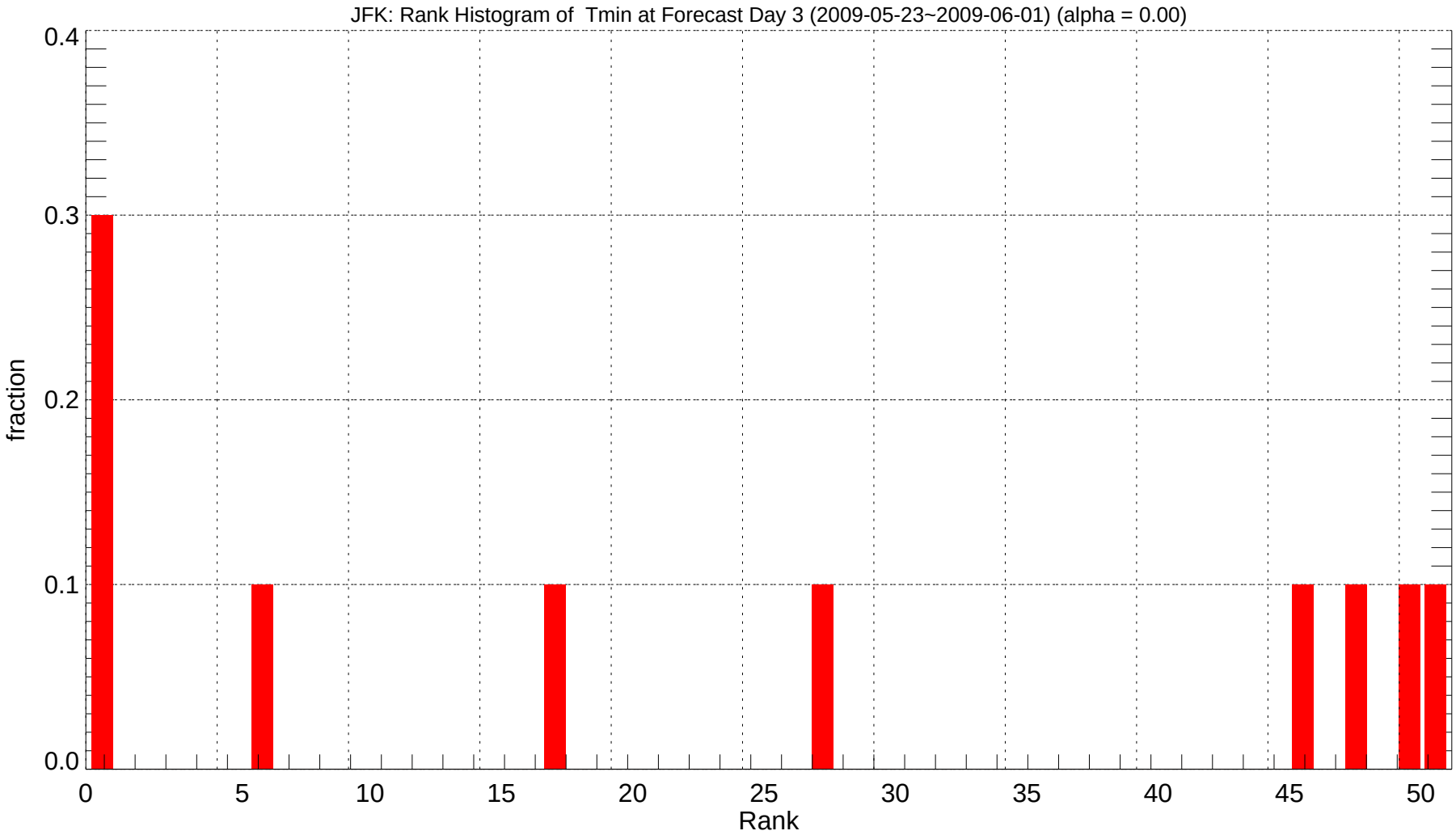

JFK: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

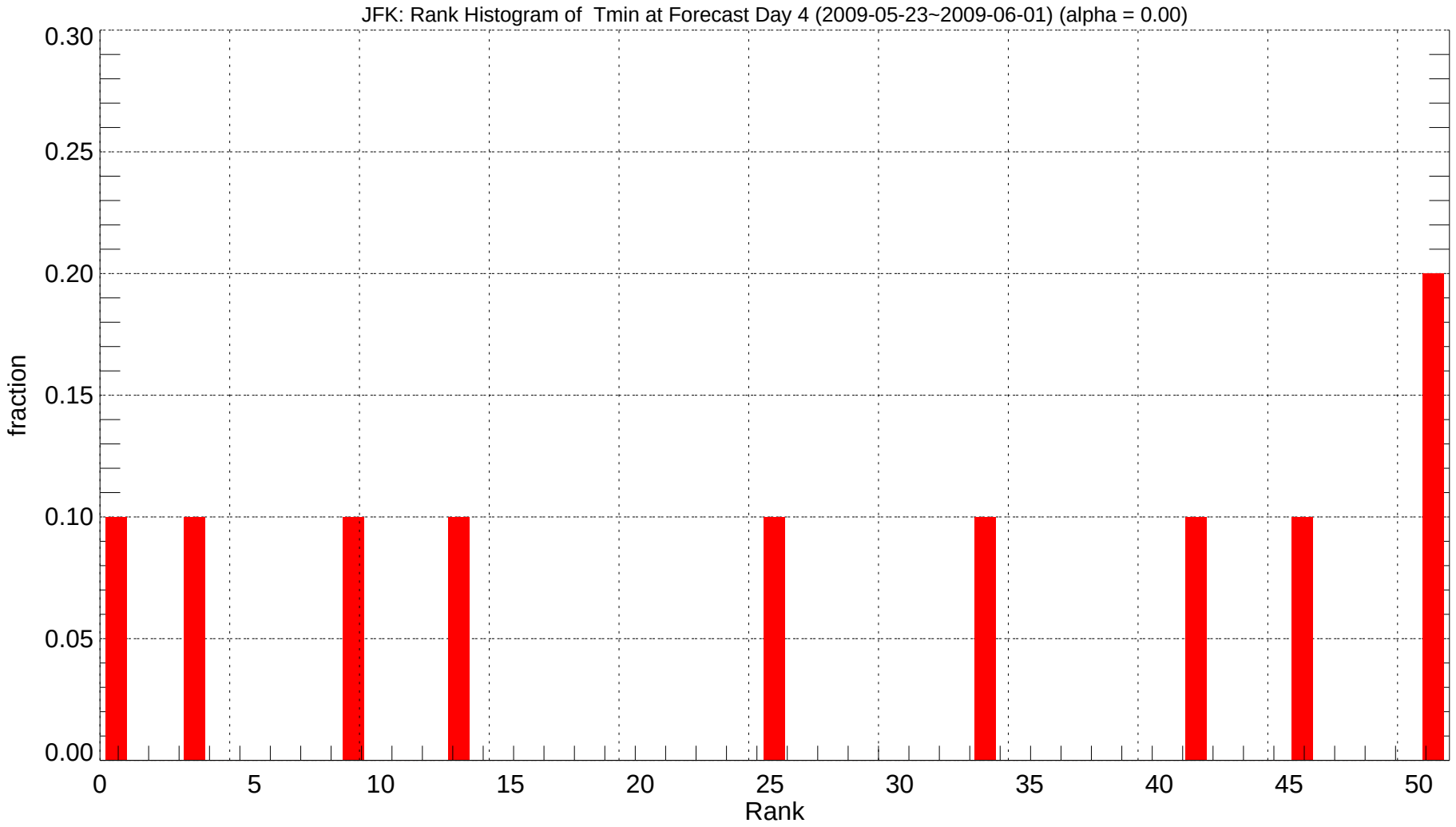

JFK: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

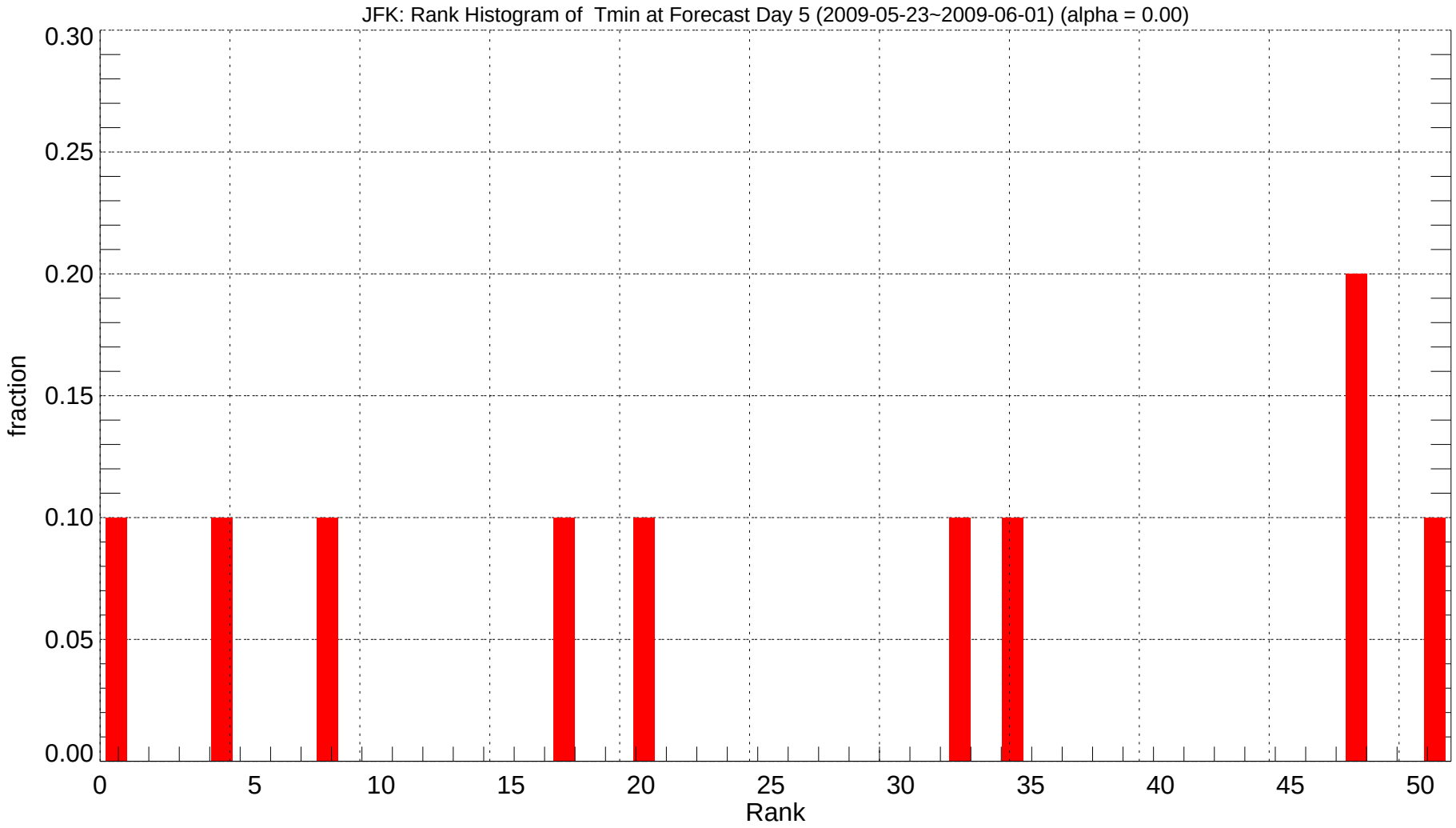

JFK: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

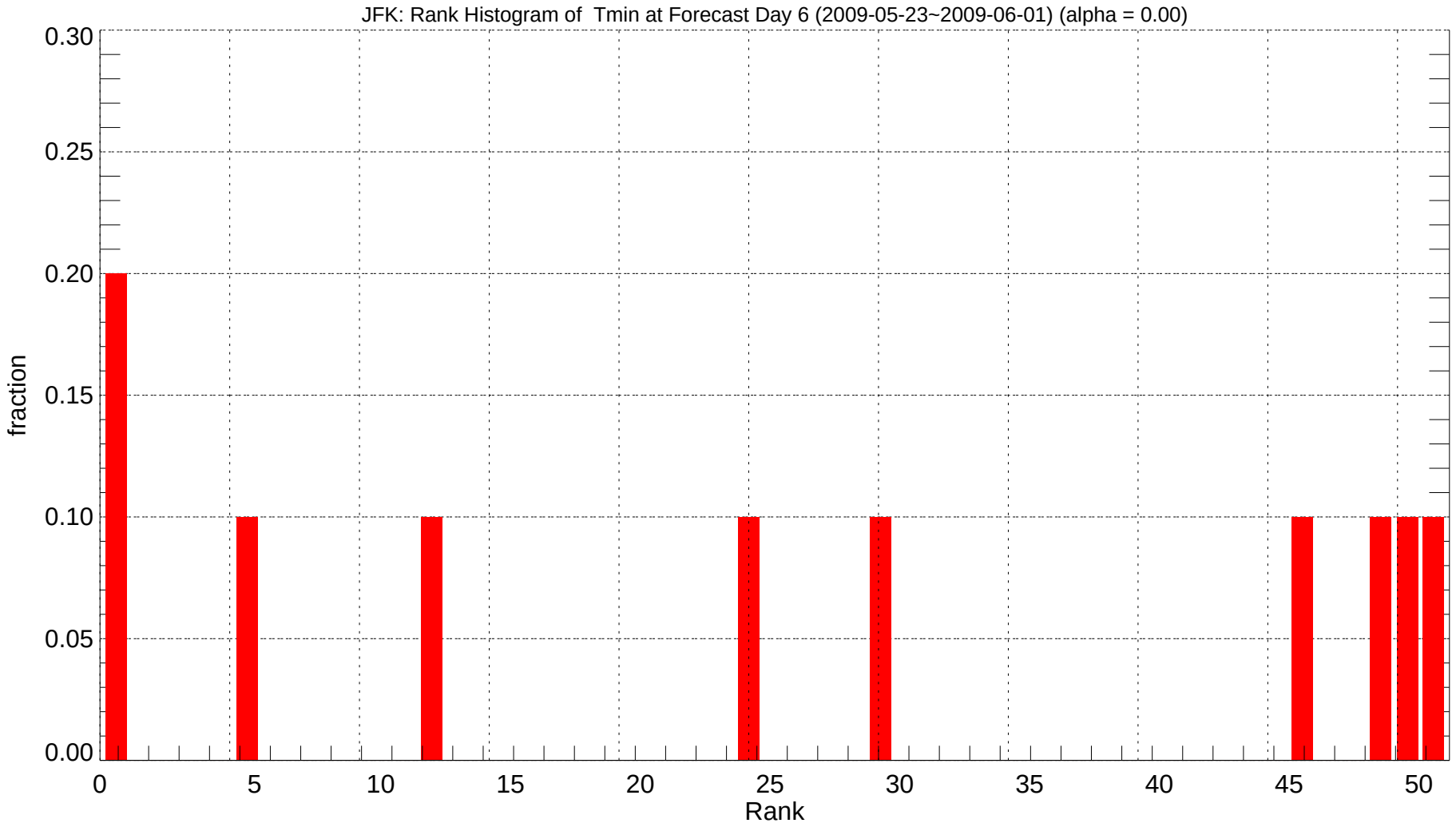

JFK: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

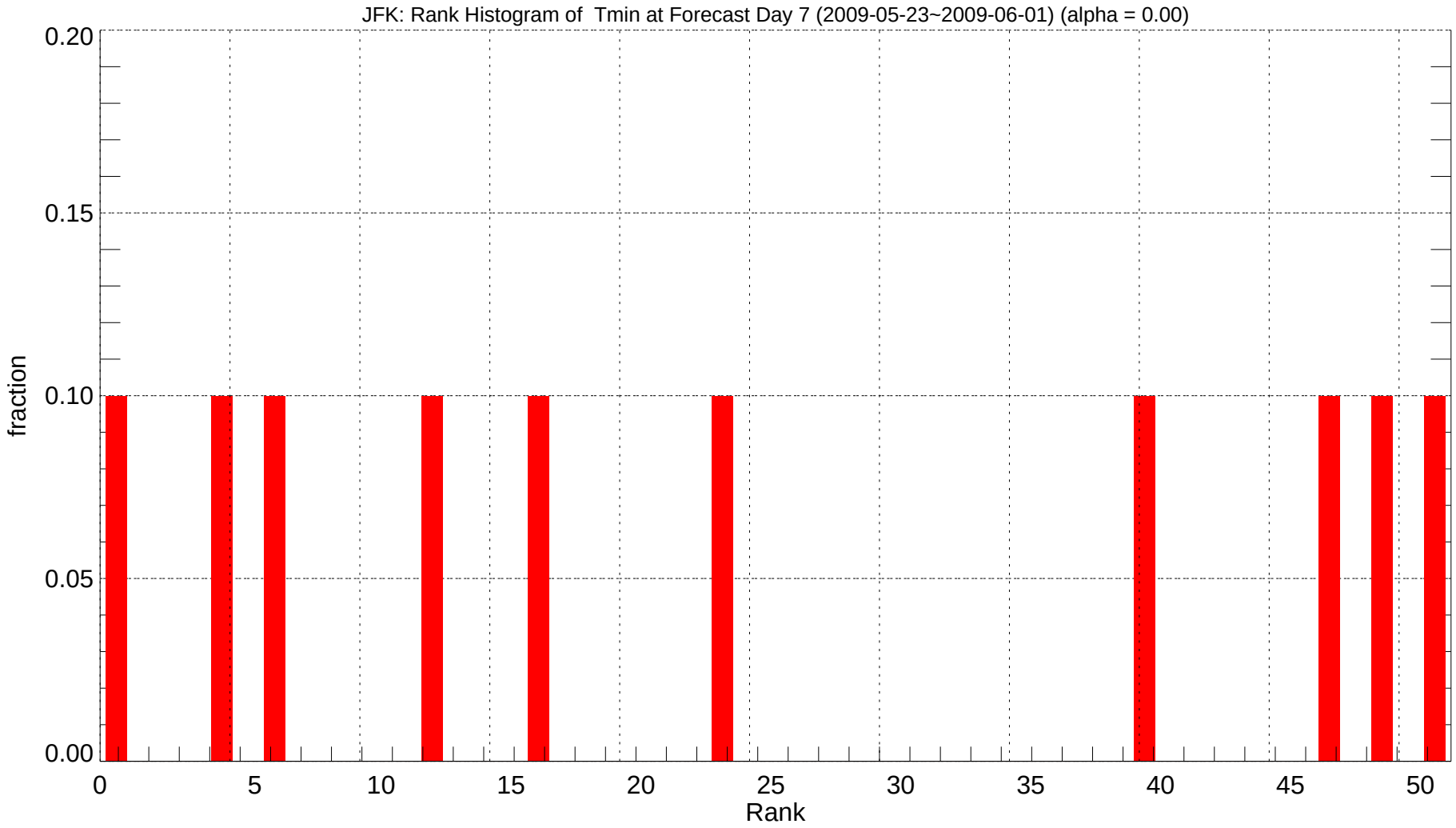

JFK: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

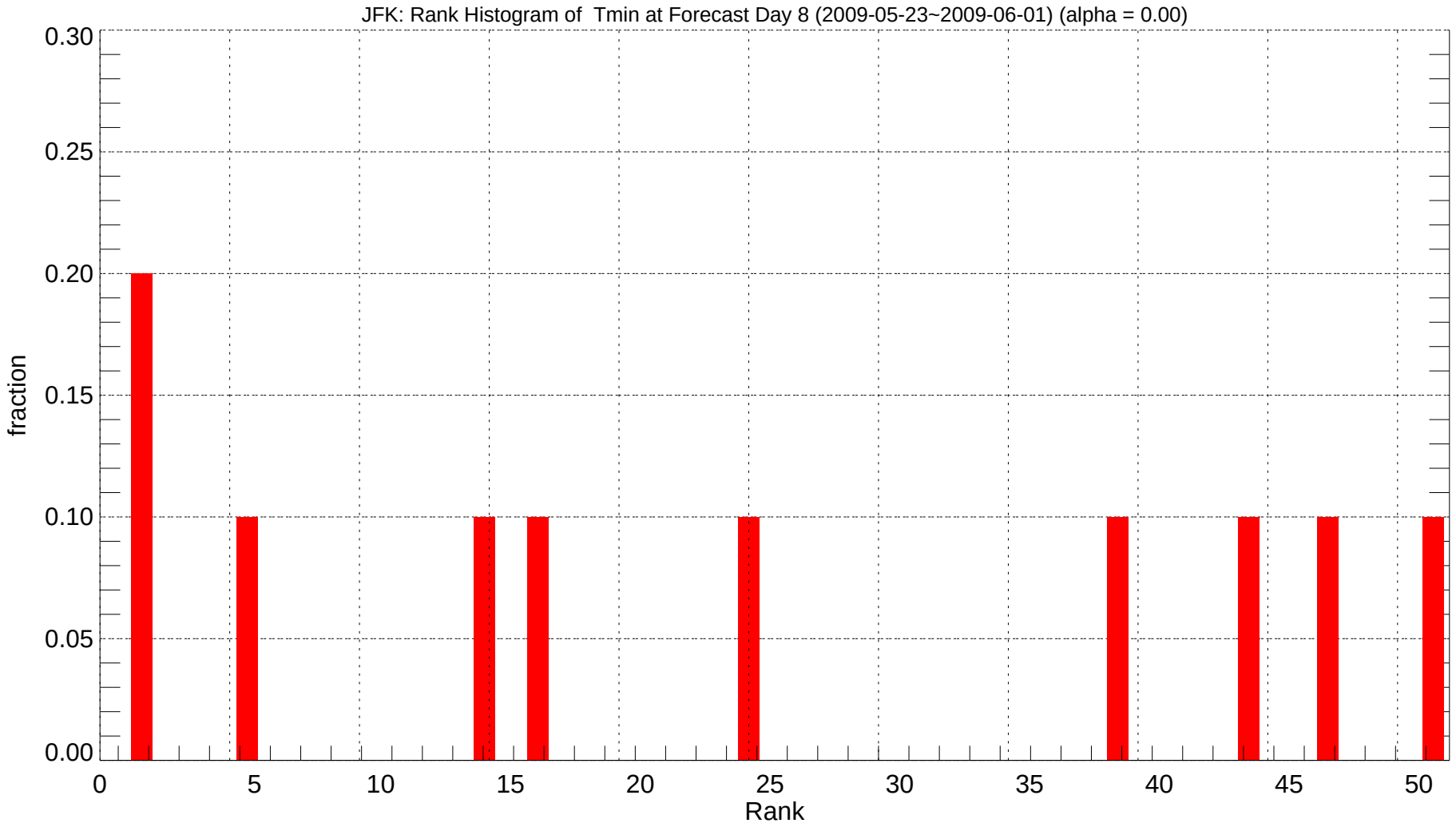

JFK: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

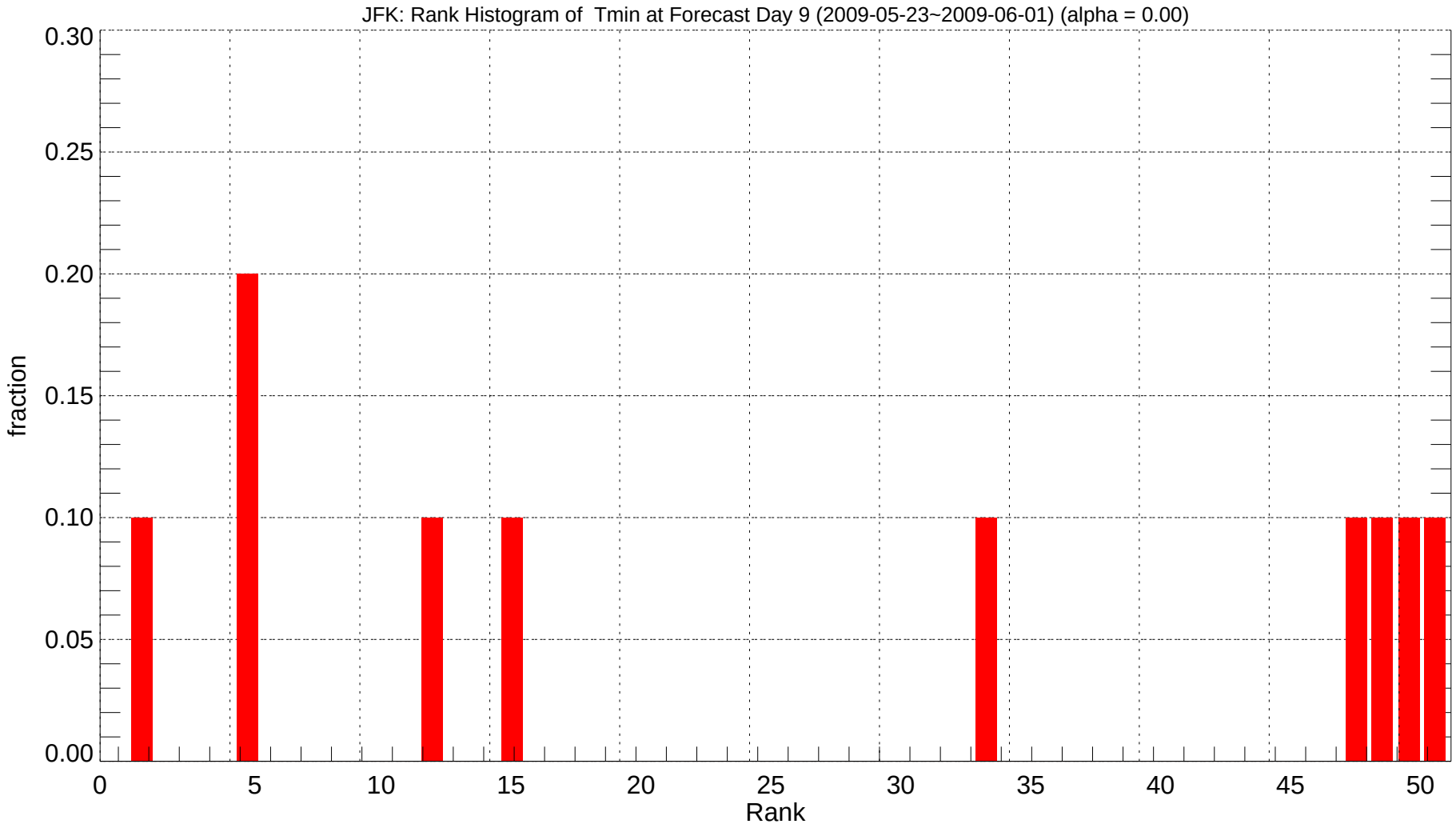

JFK: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

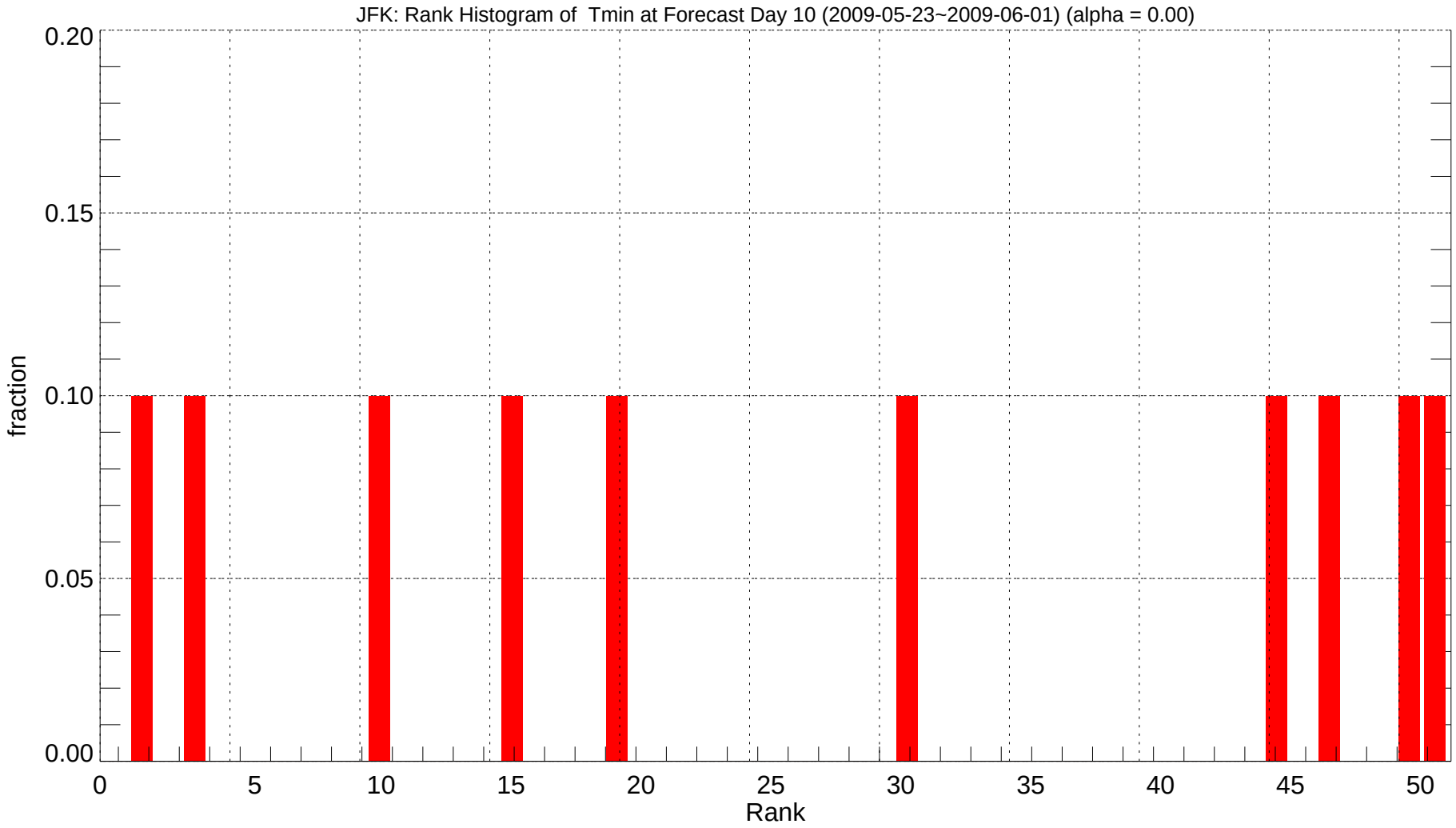

JFK: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

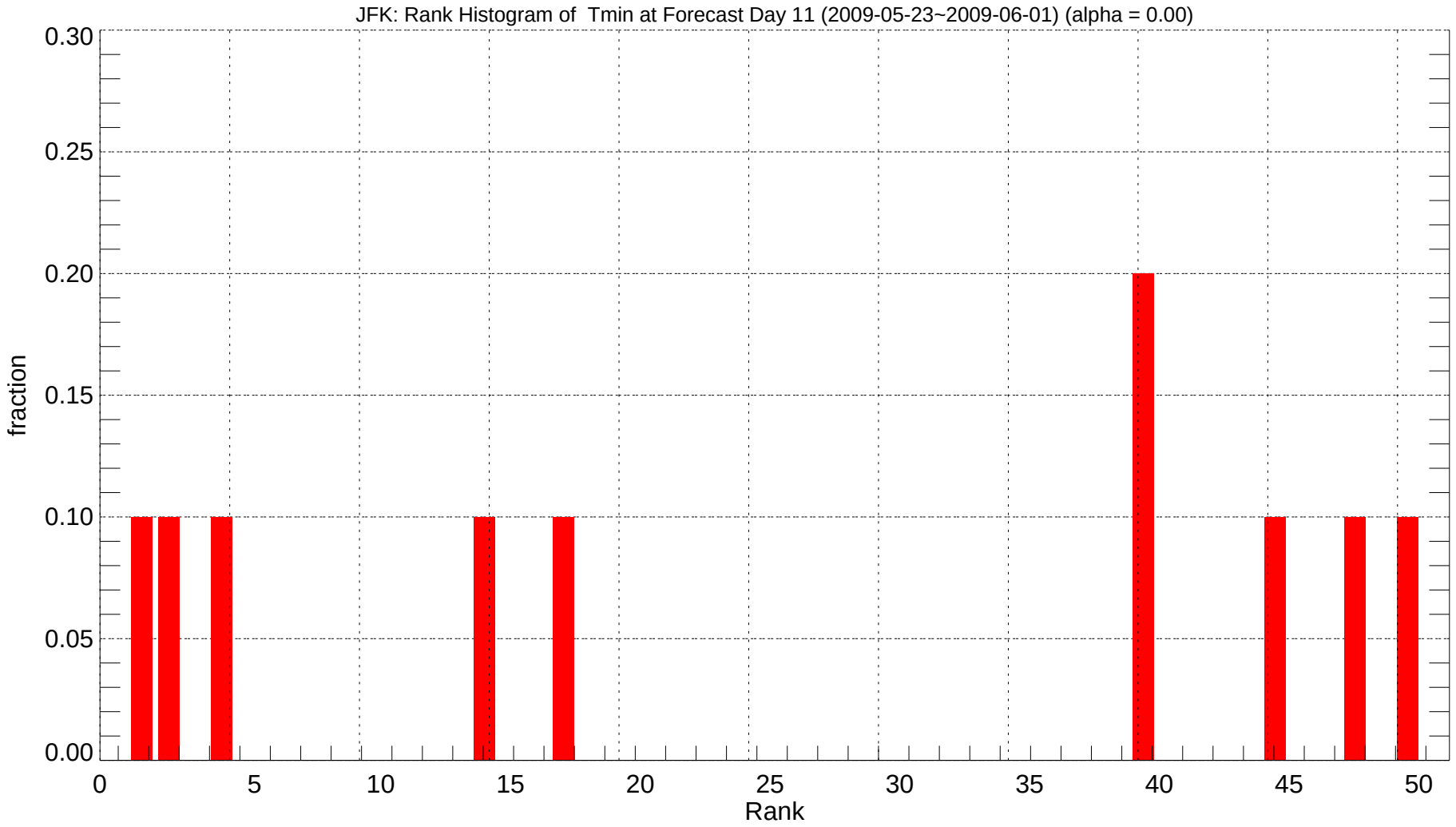

JFK: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

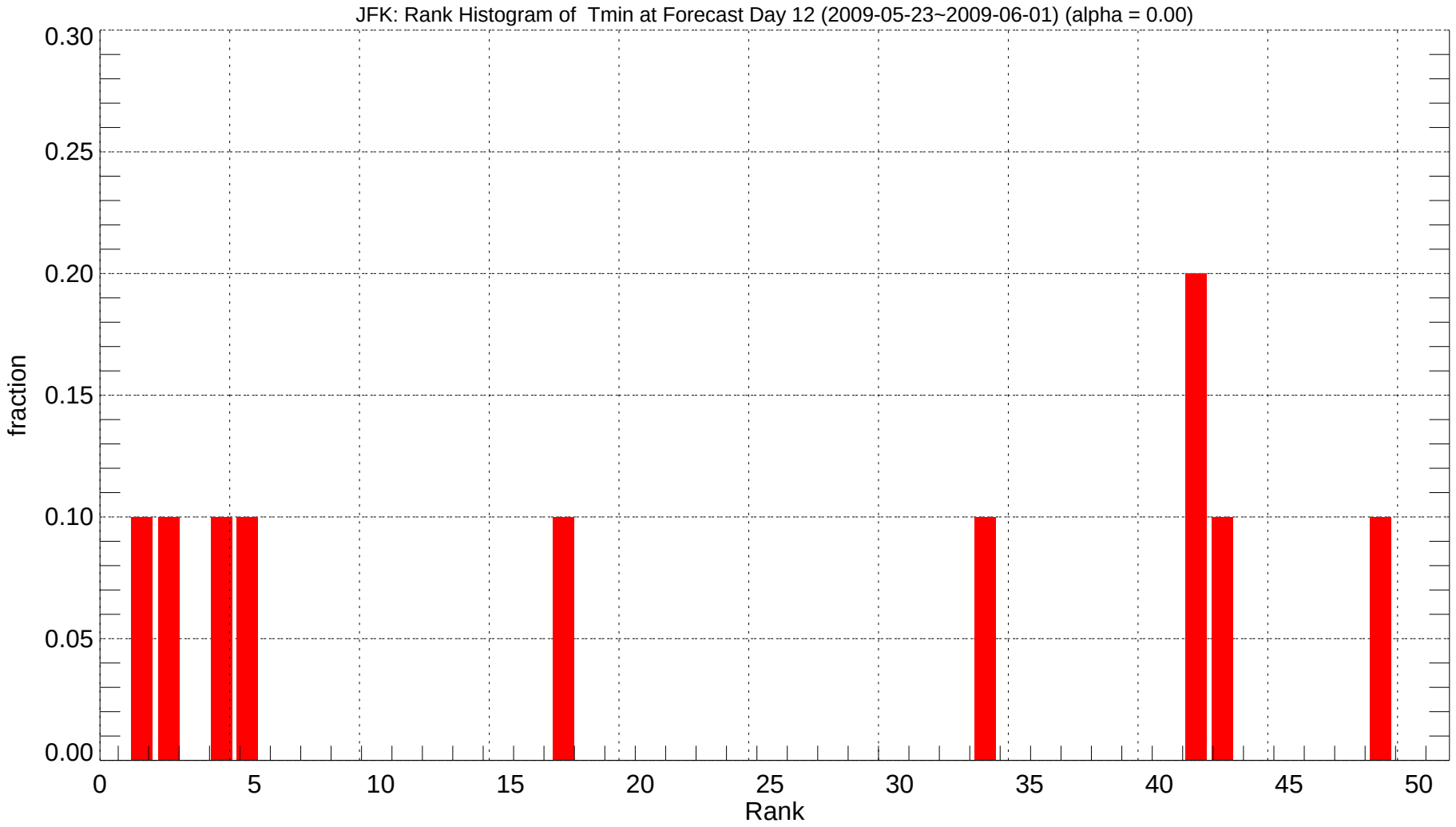

JFK: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

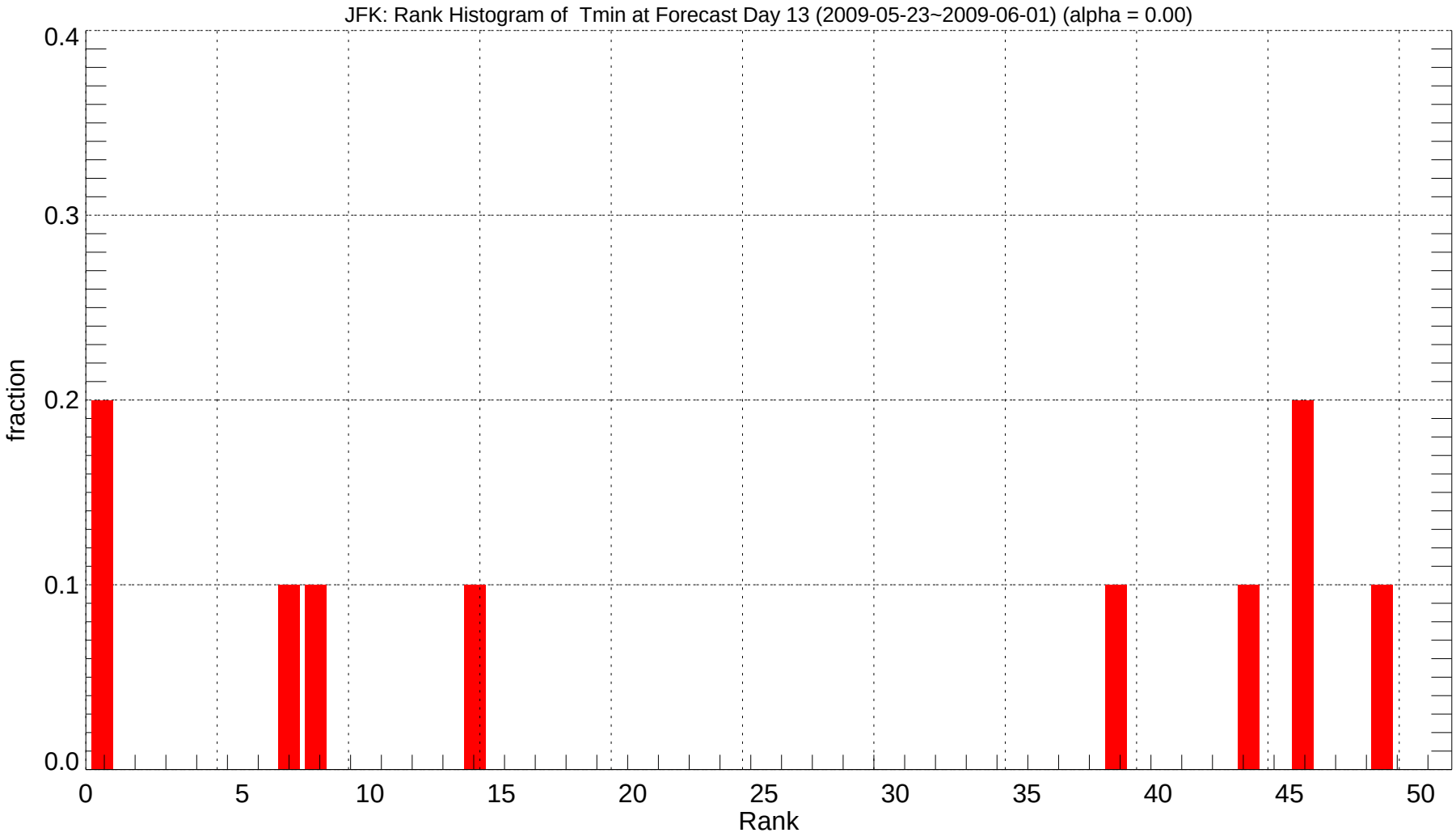

JFK: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

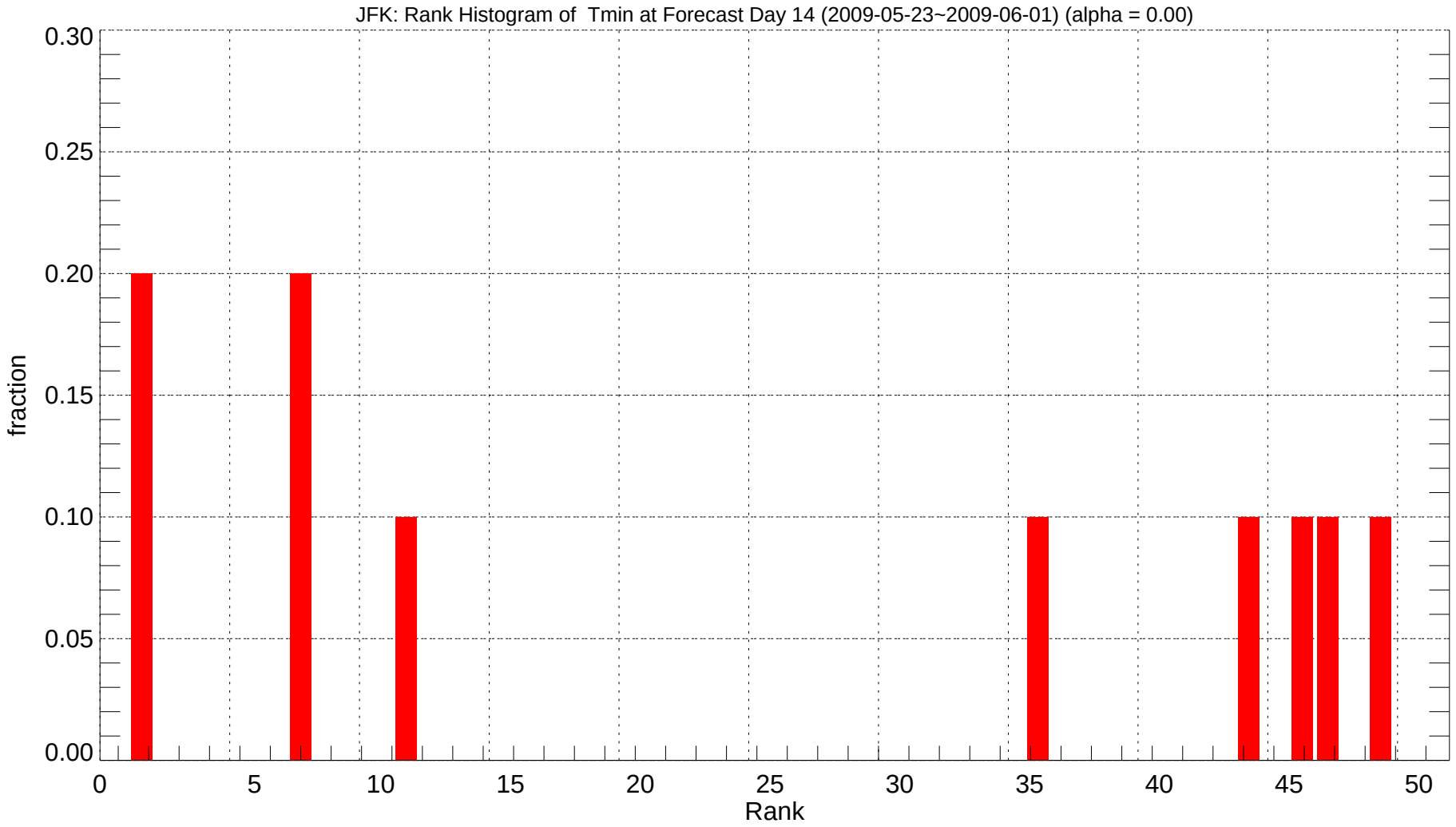

JFK: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

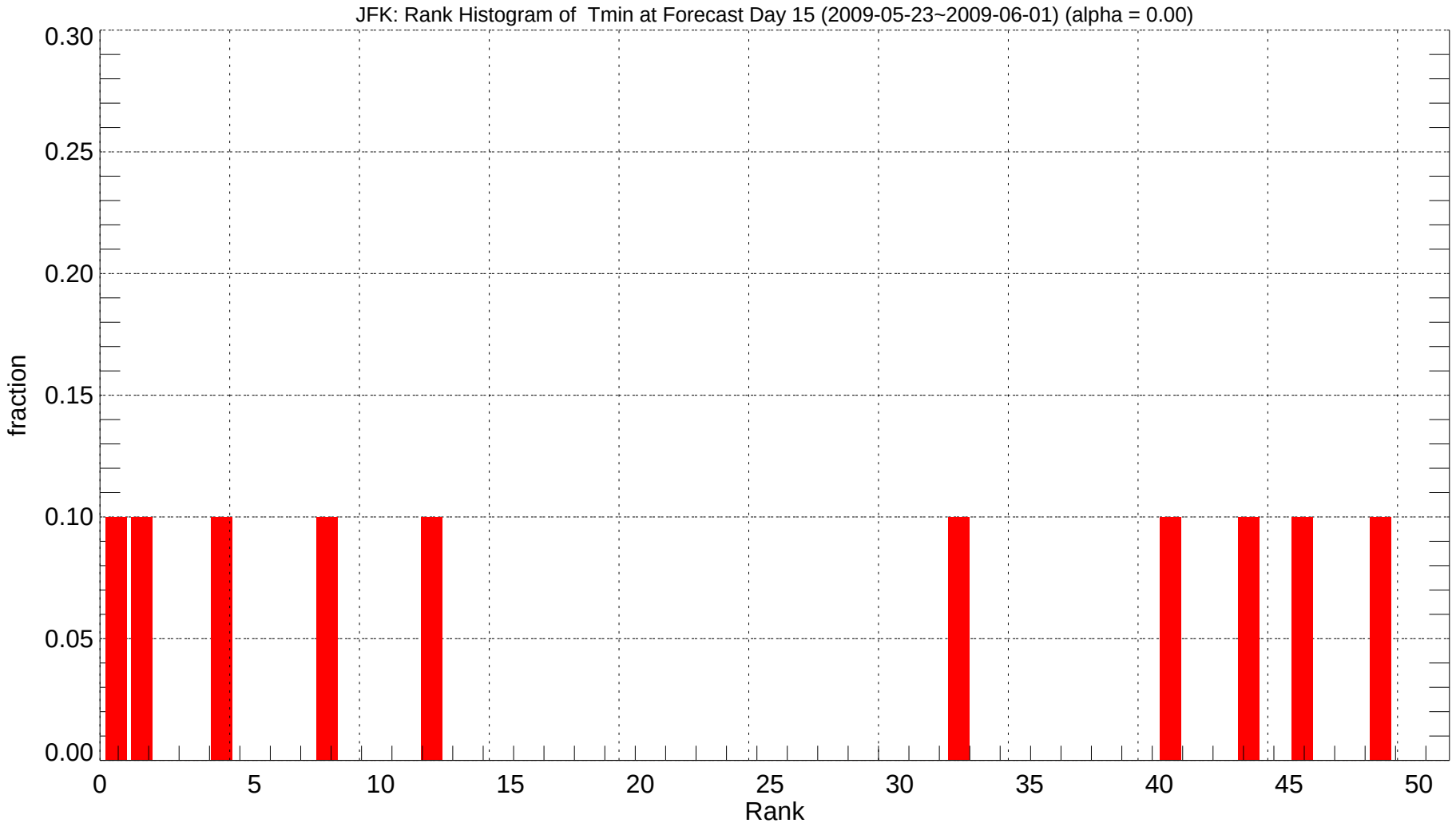

JFK: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

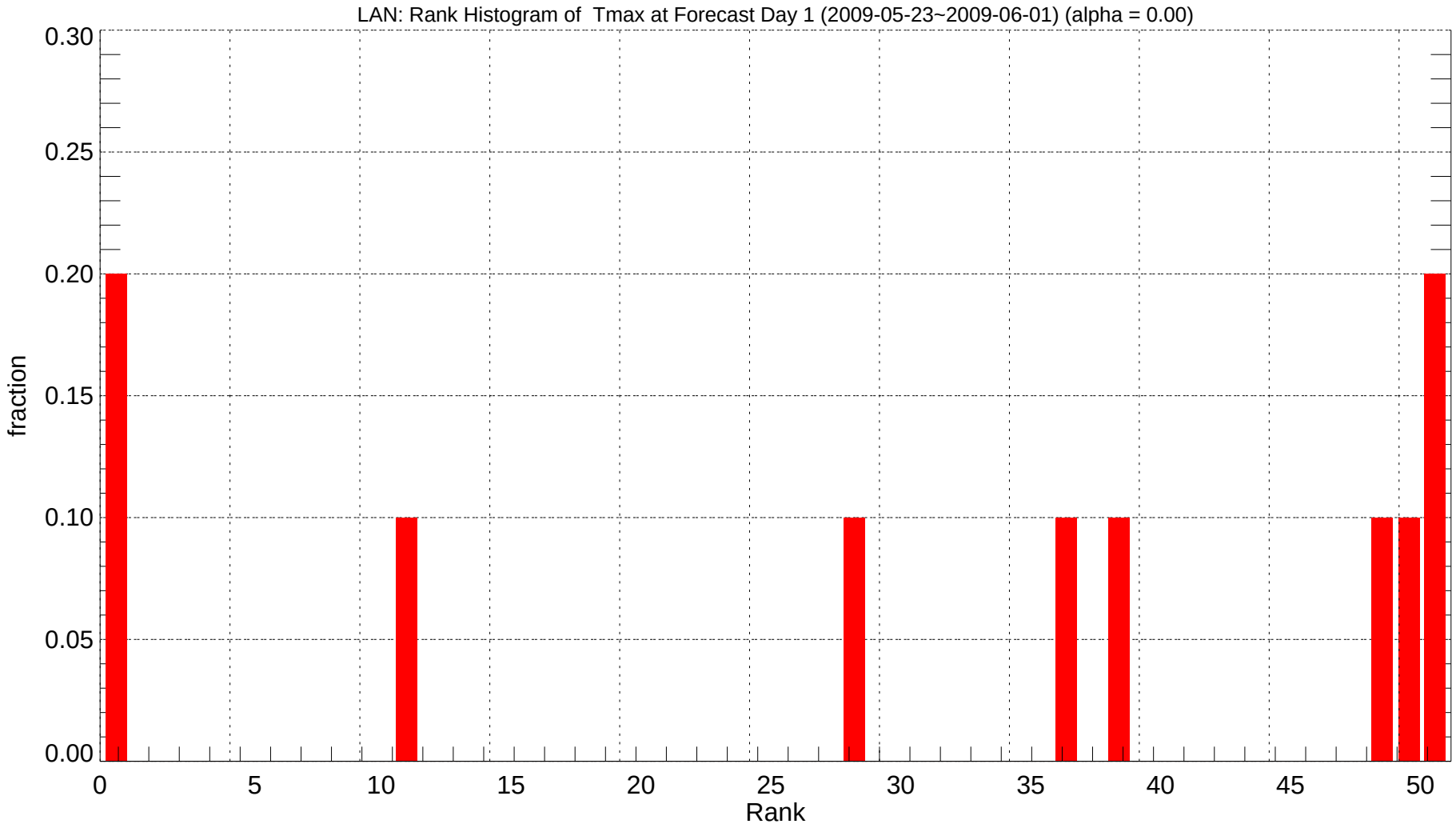

JFK: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

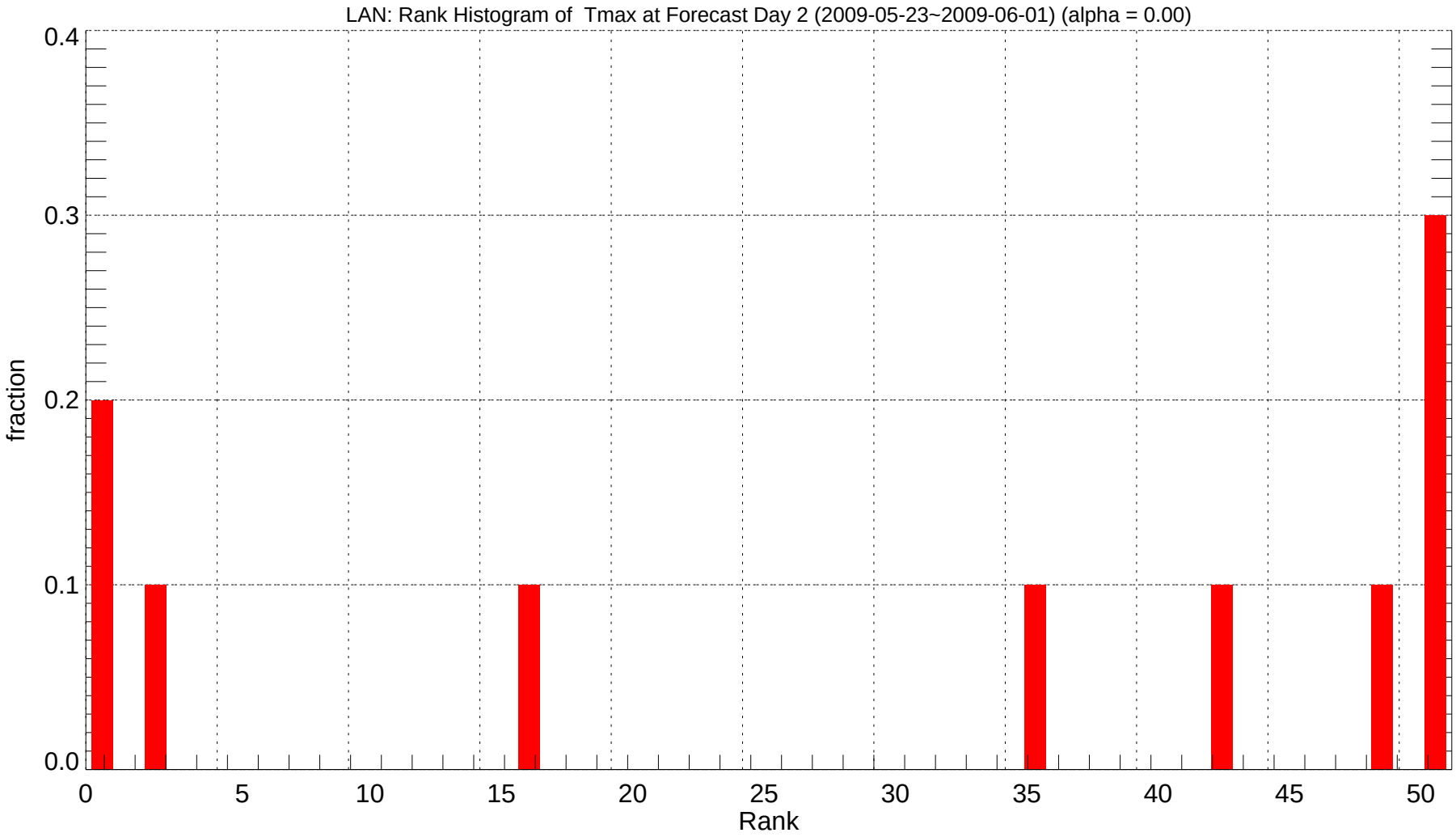

JFK: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

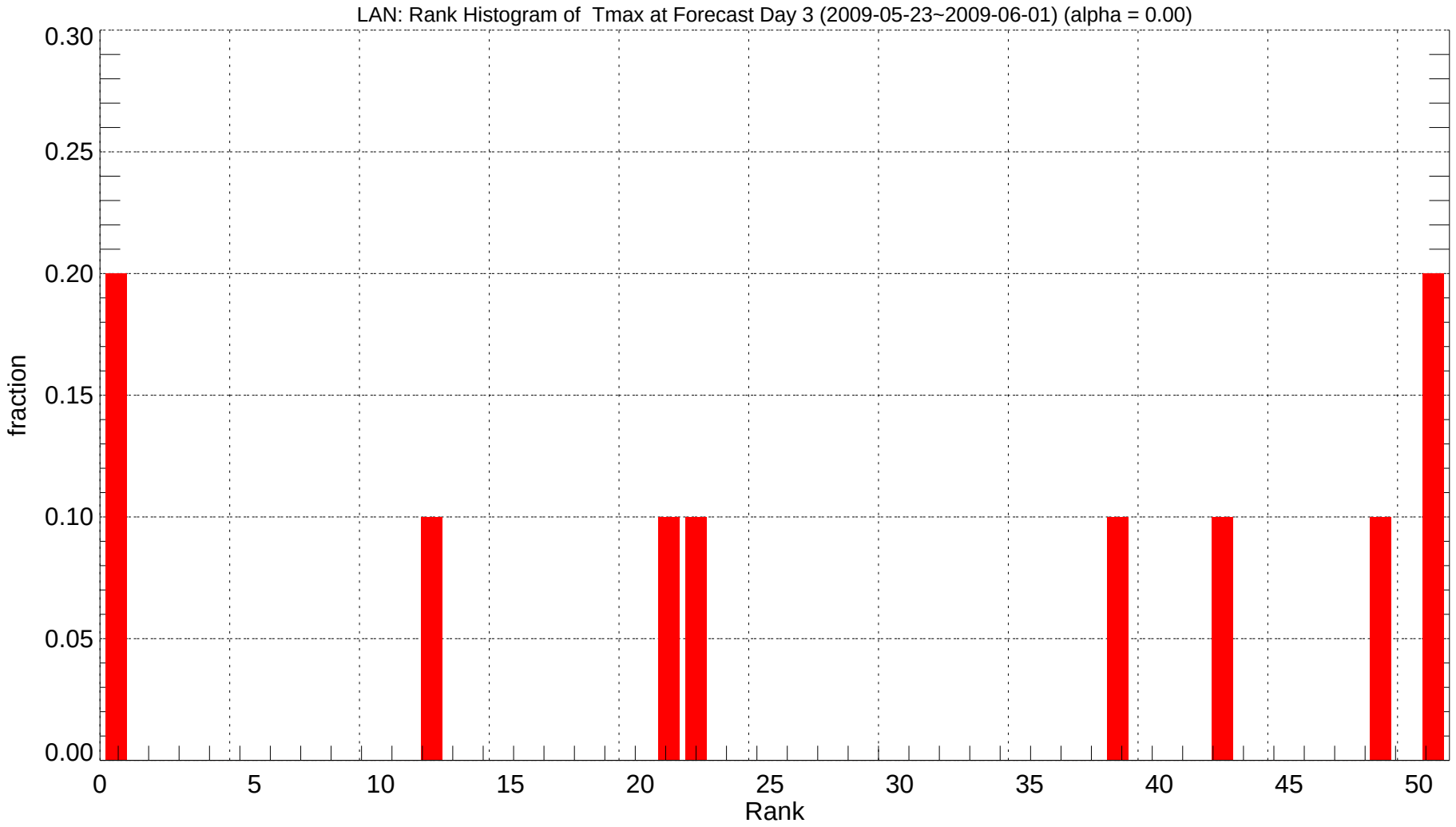

JFK: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

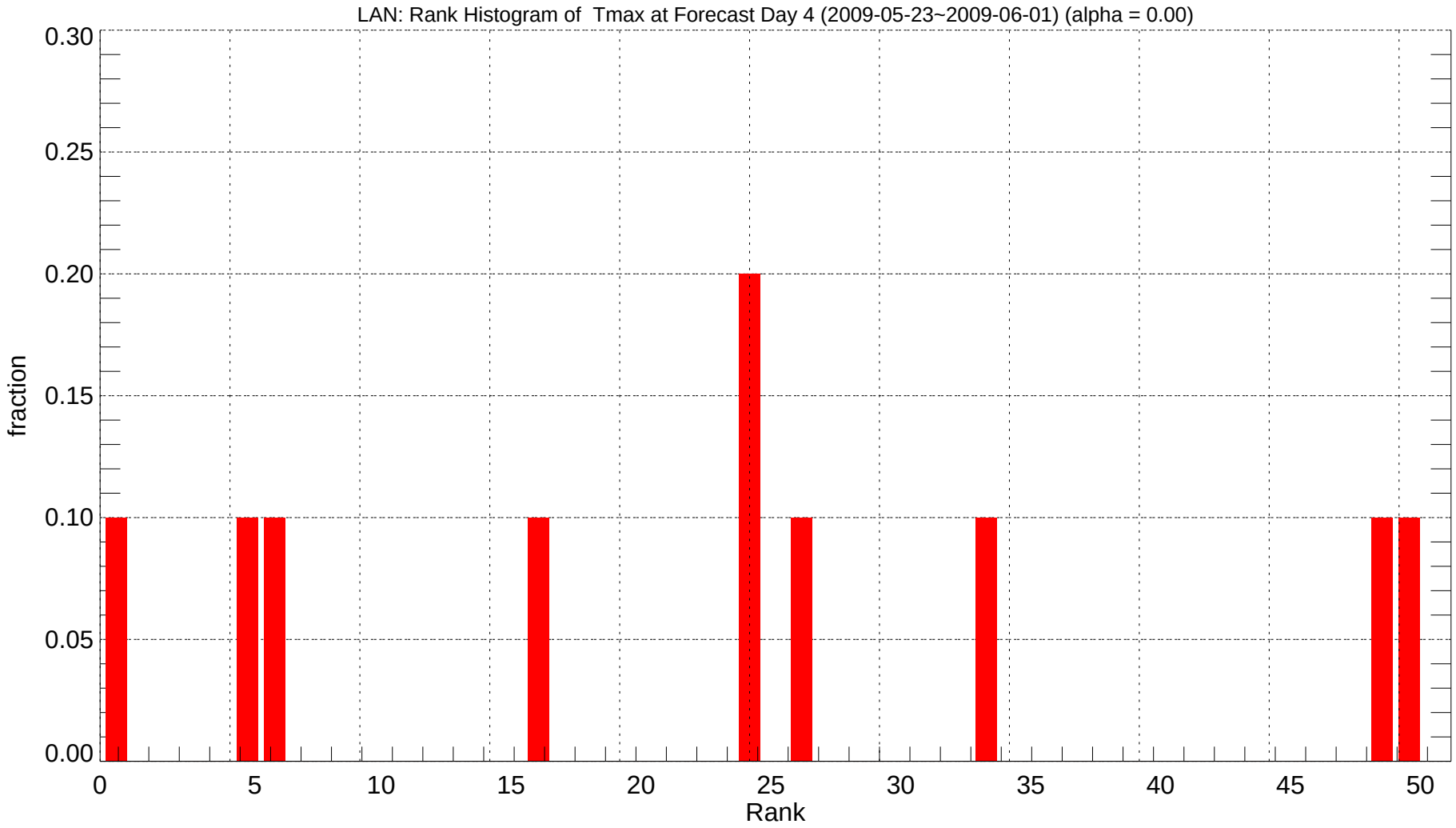

JFK: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

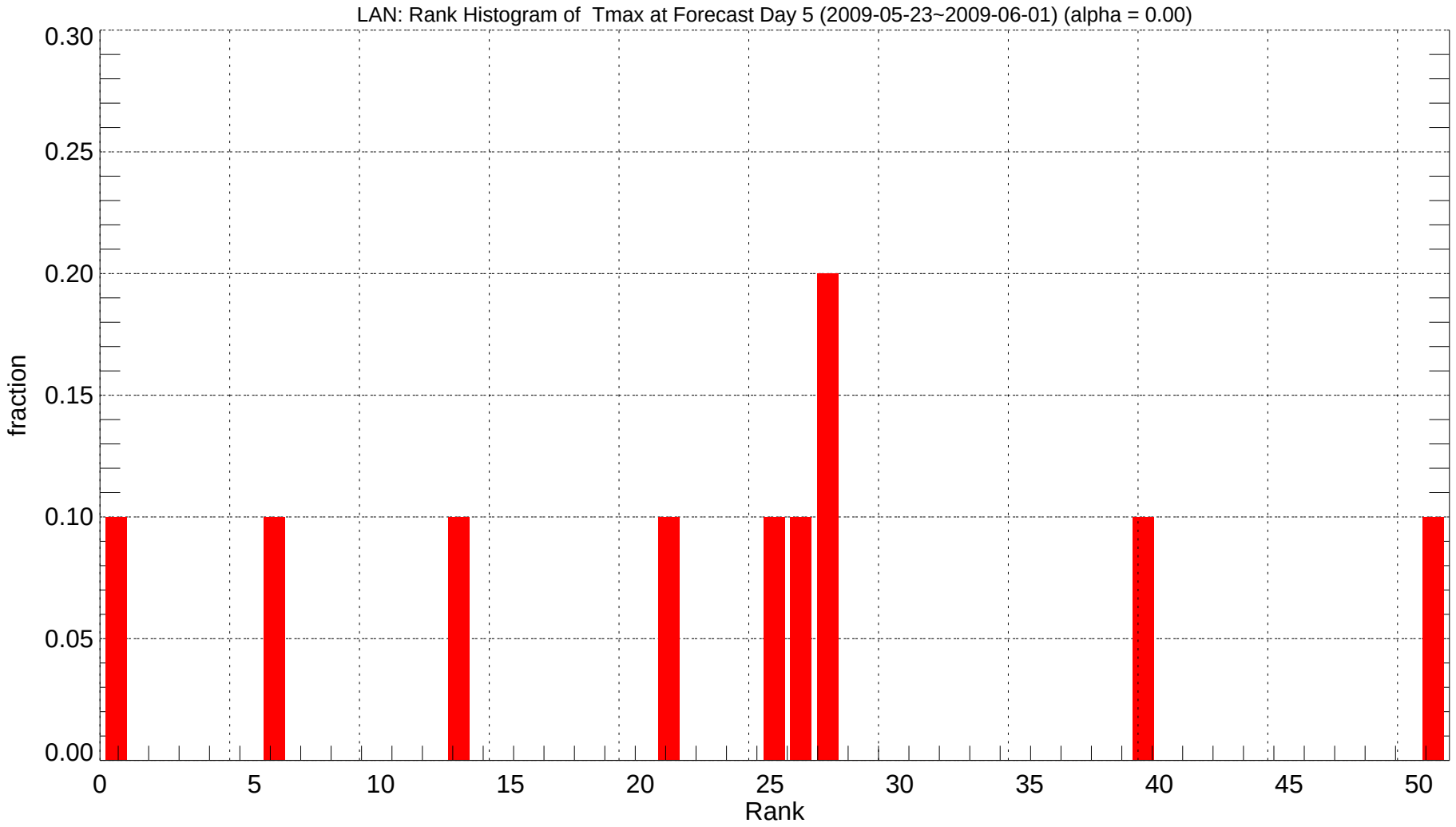

JFK: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

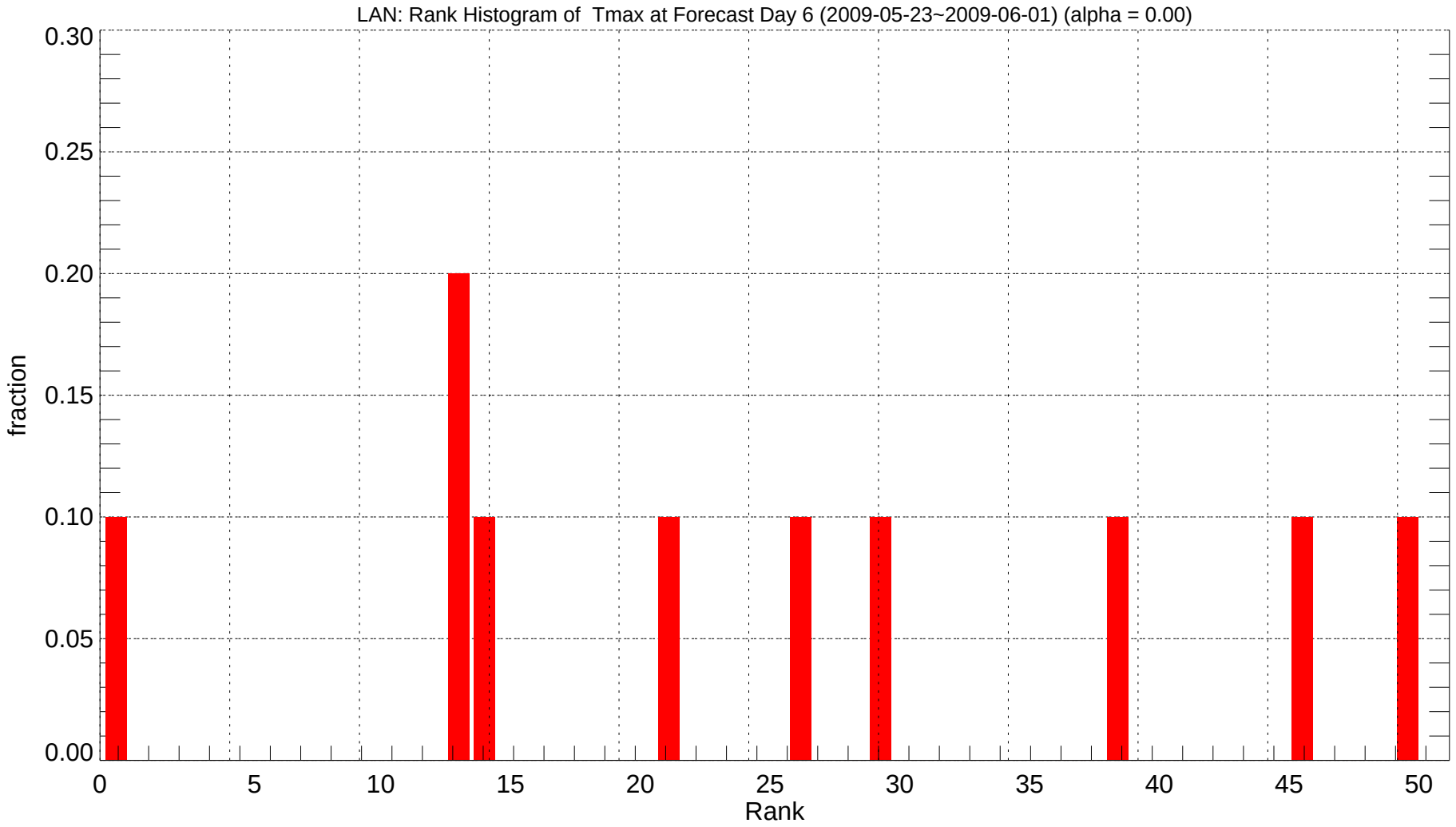

LAN: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

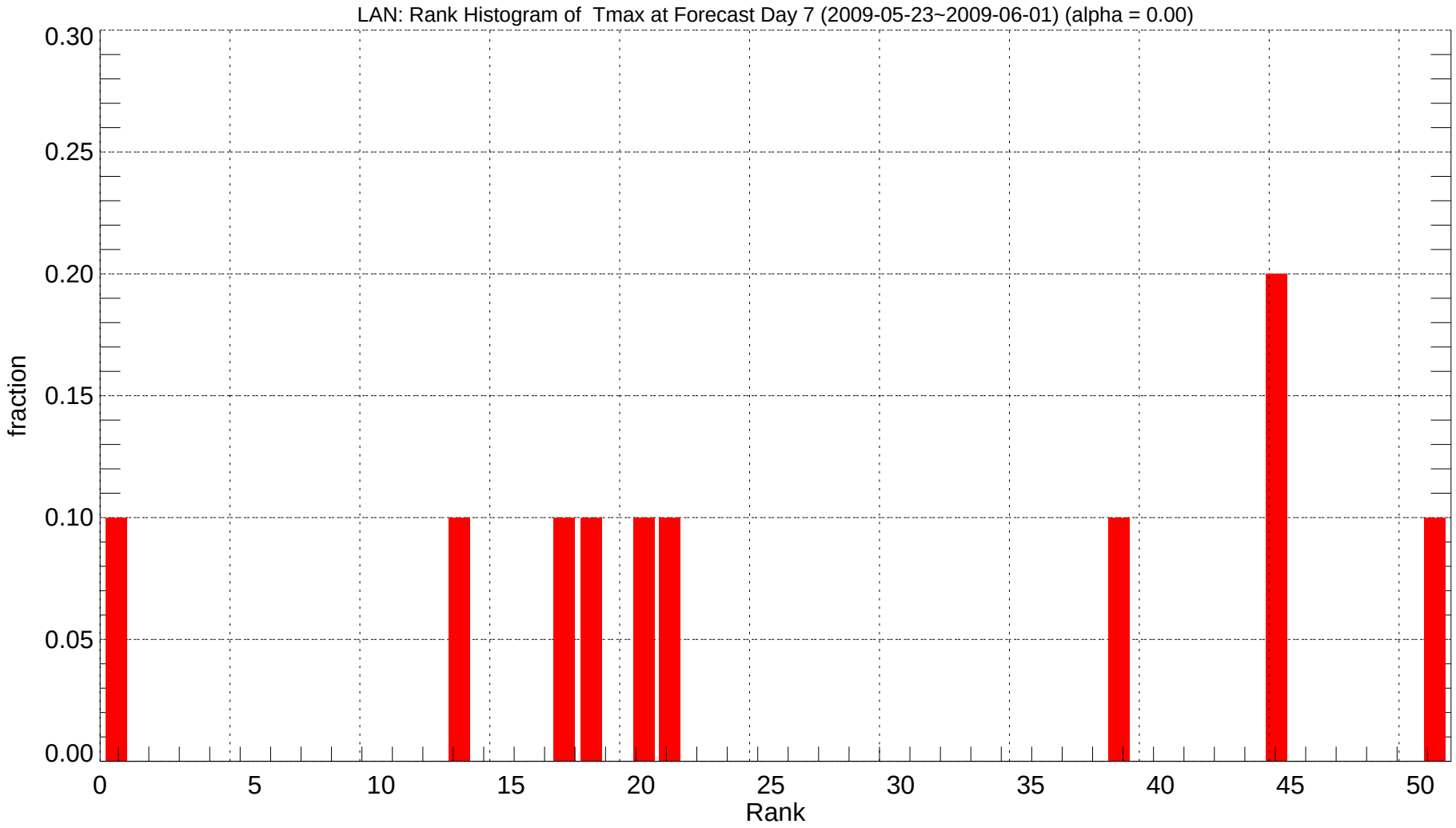

LAN: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

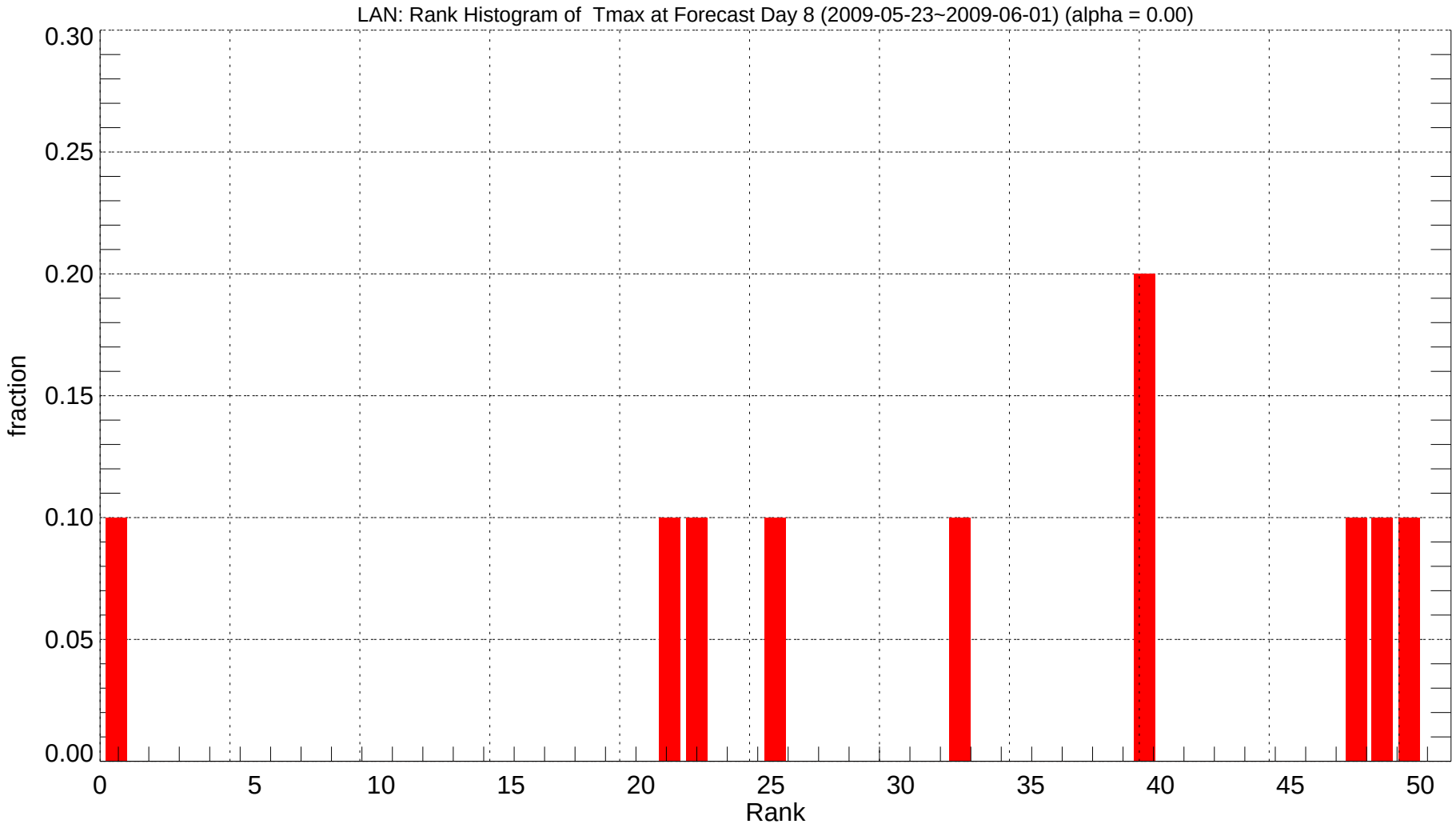

LAN: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

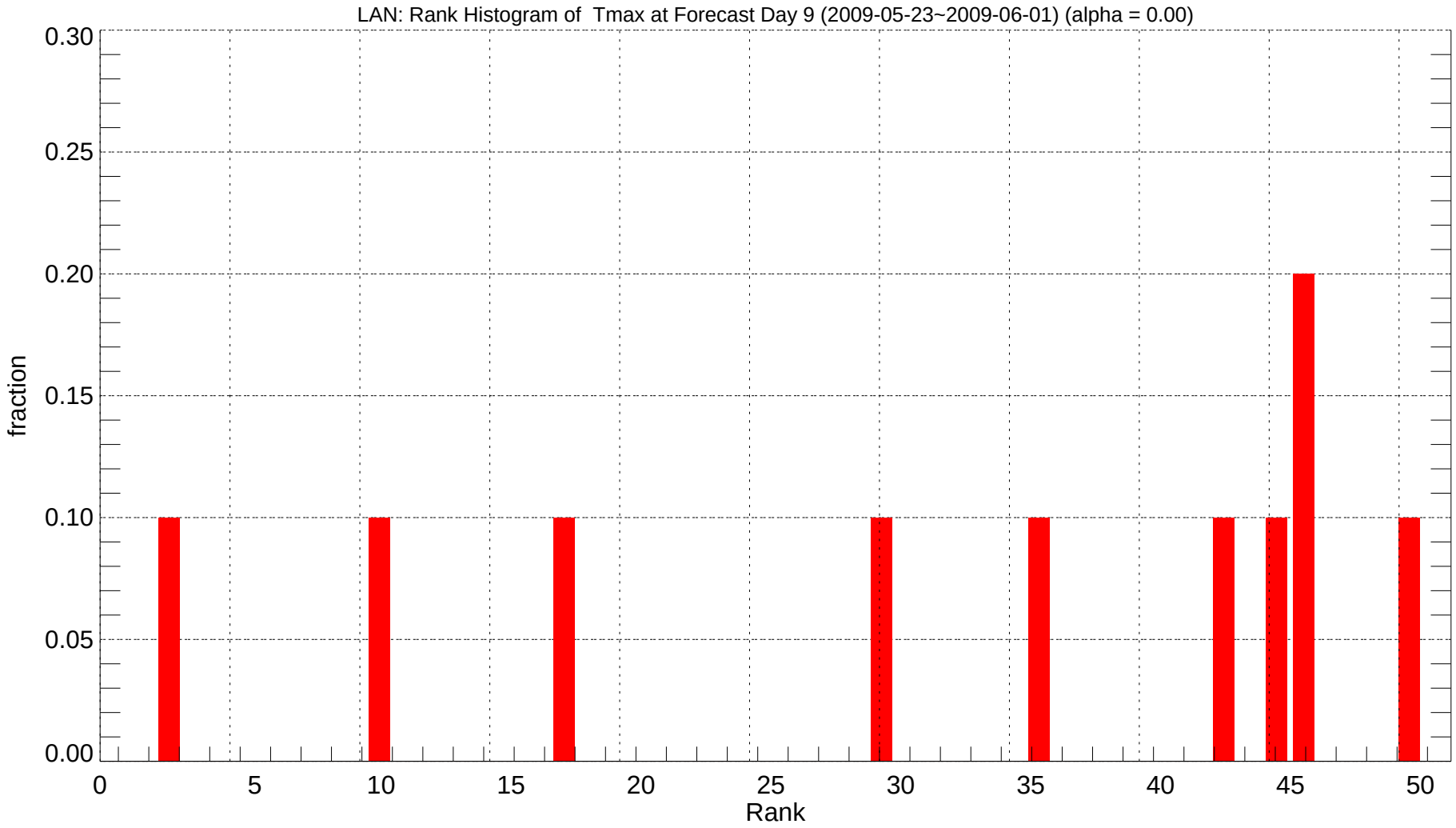

LAN: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

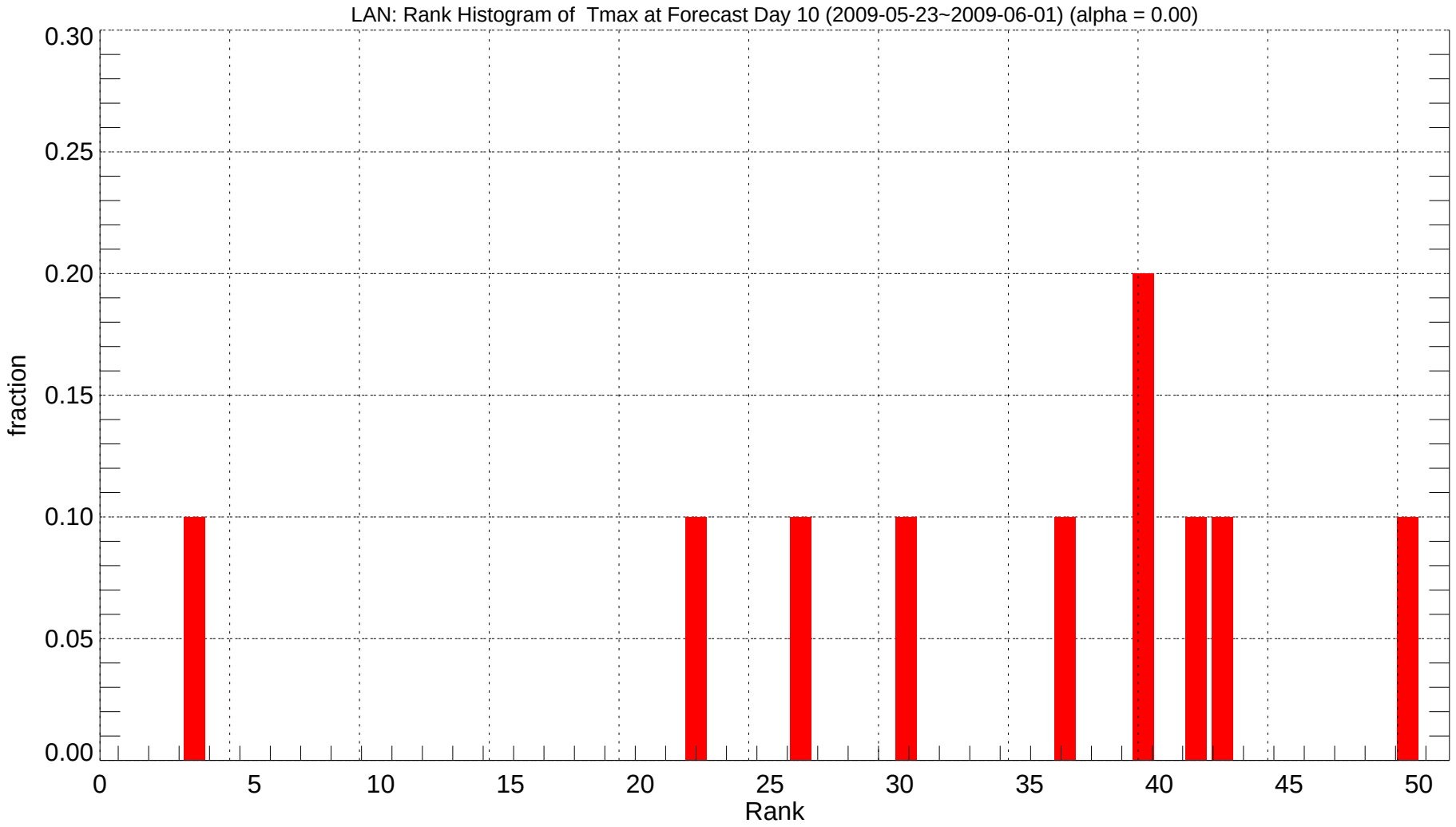

LAN: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

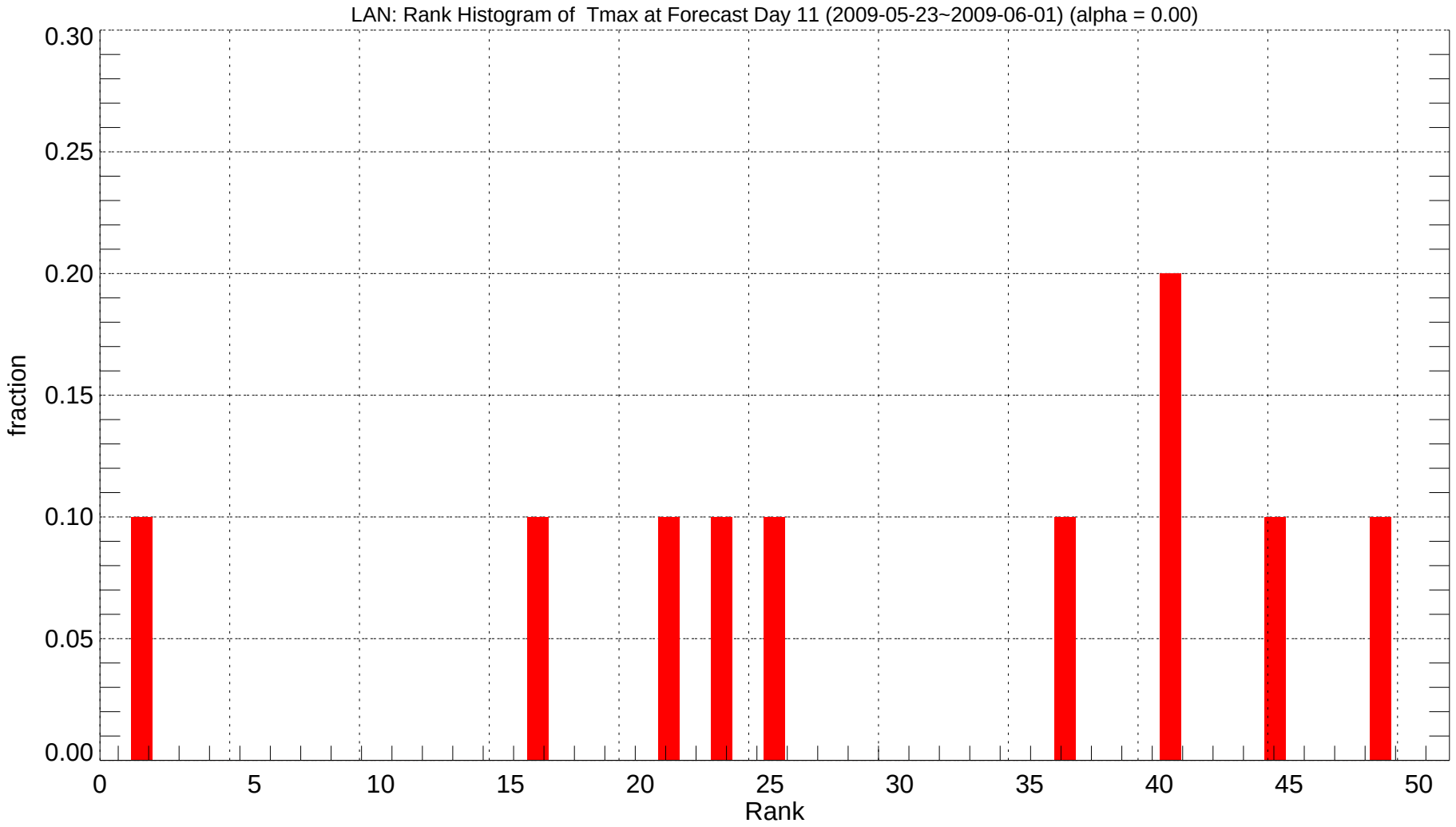

LAN: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

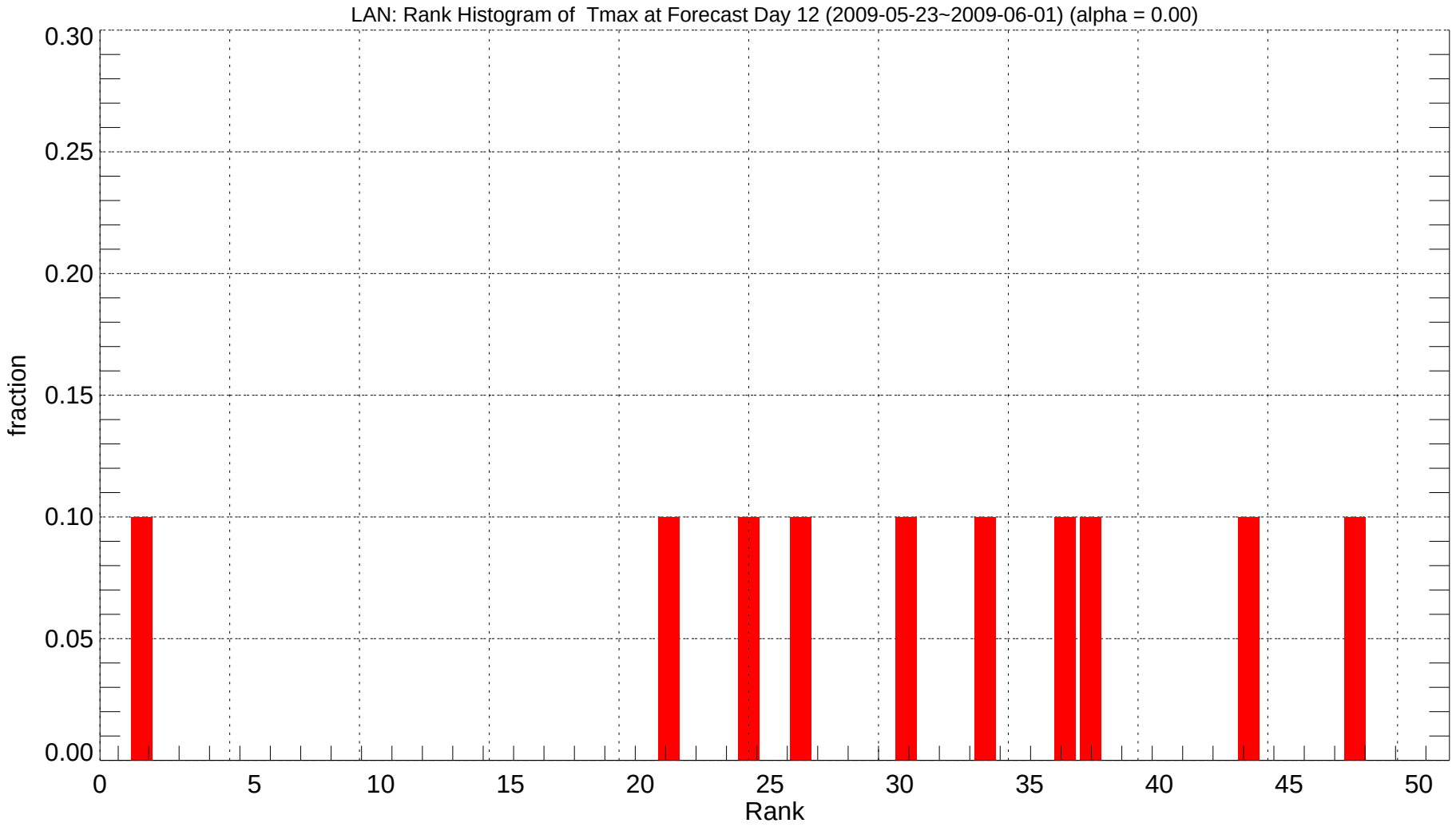

LAN: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

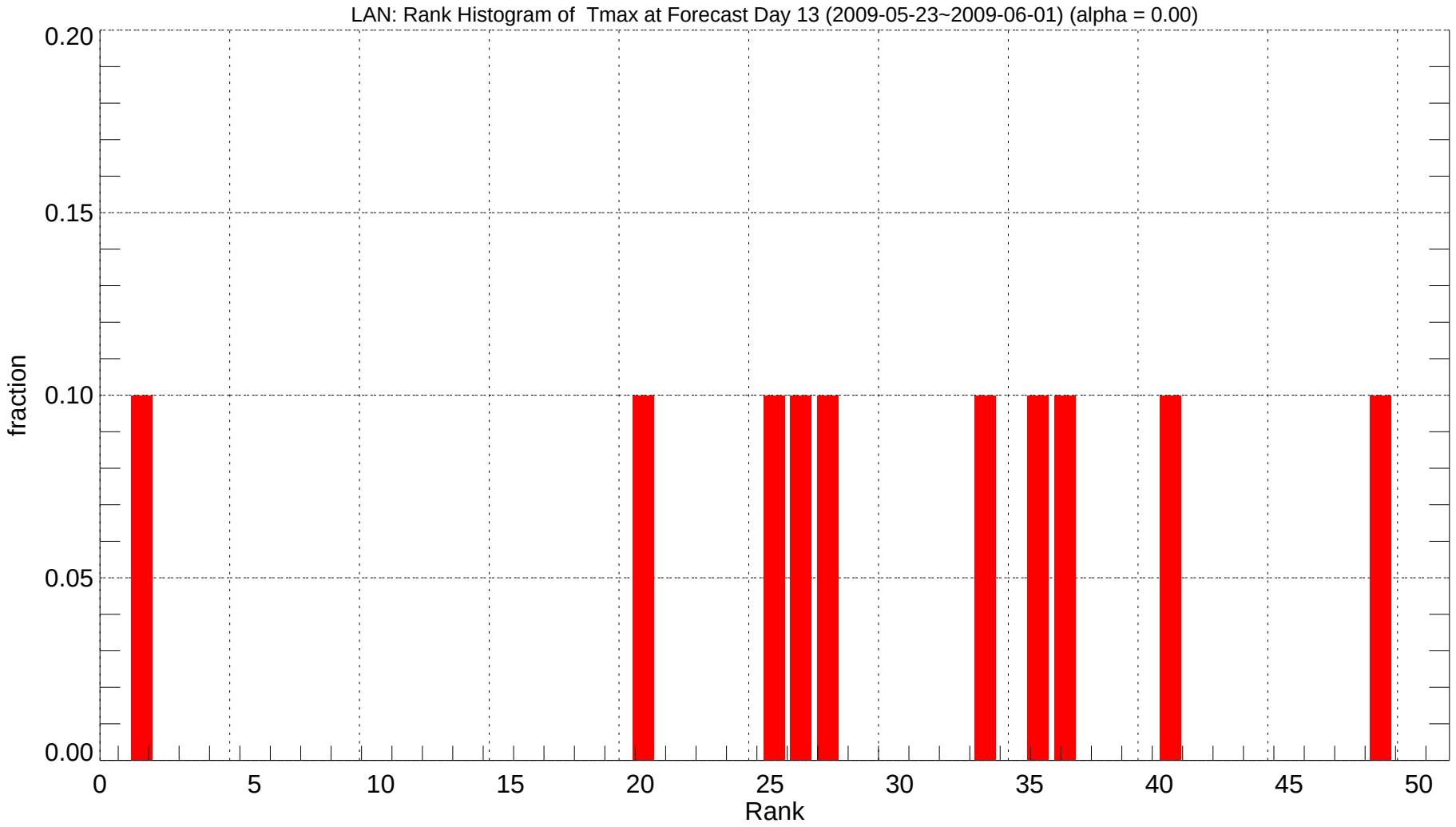

LAN: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

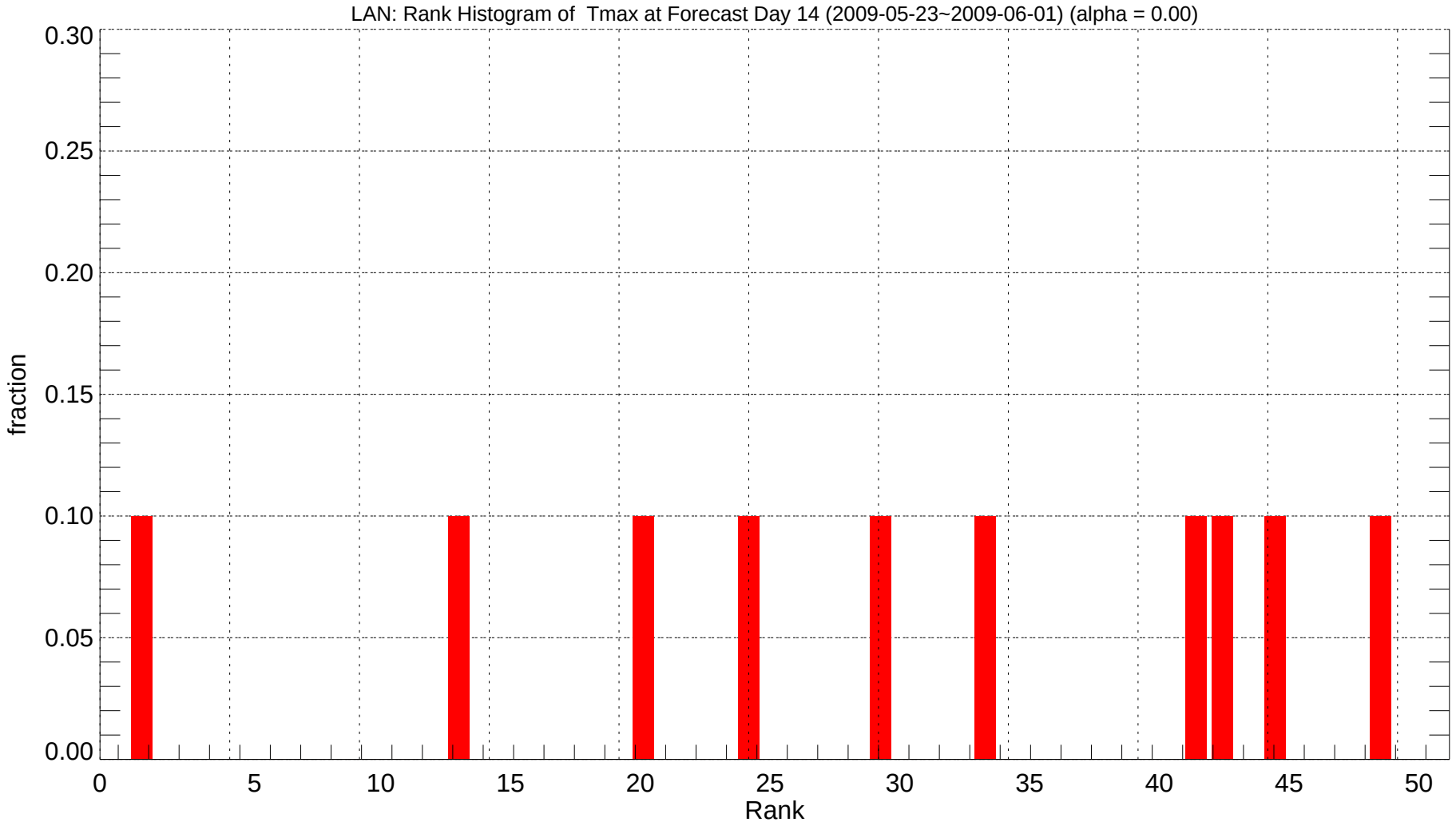

LAN: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

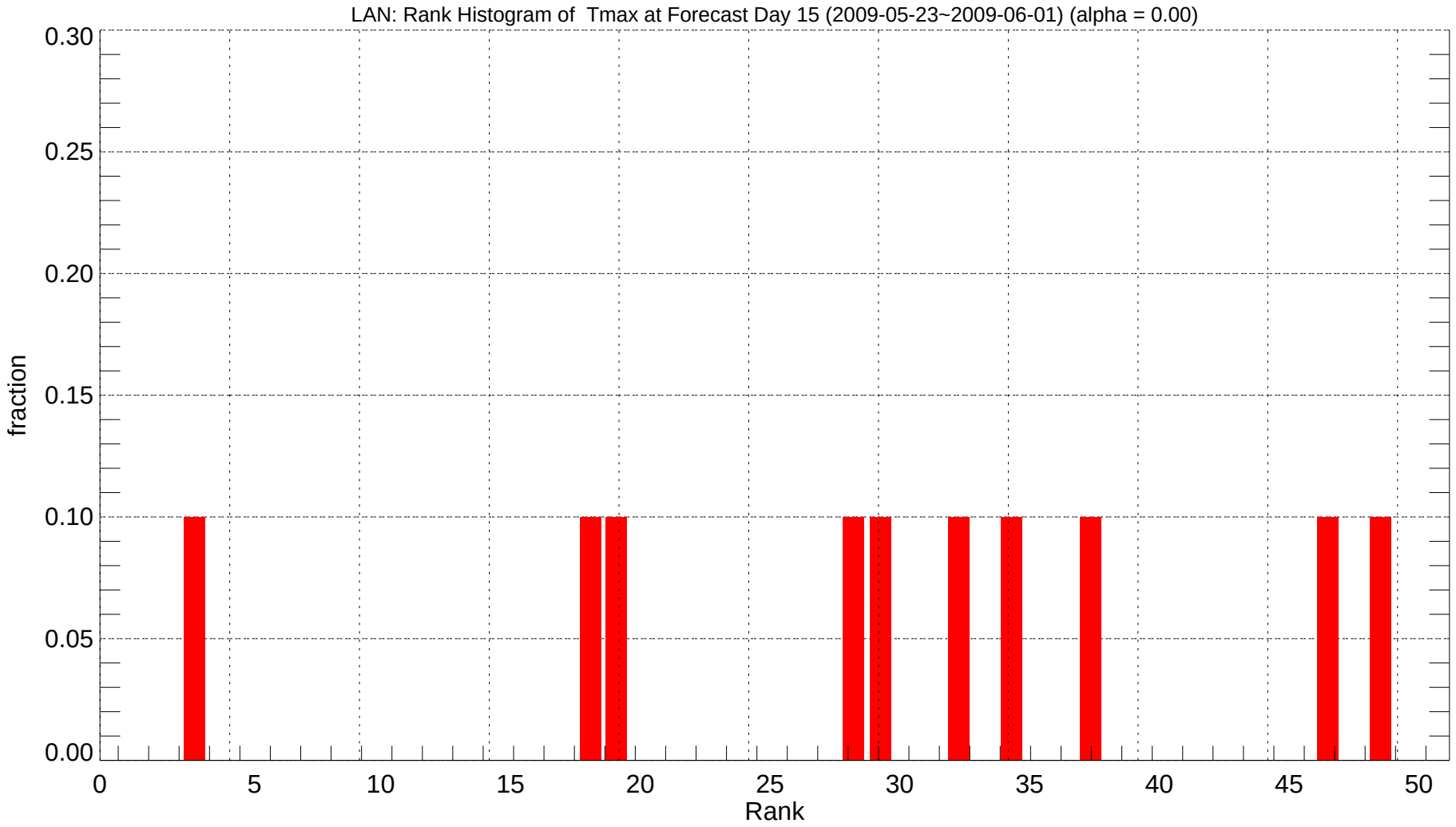

LAN: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

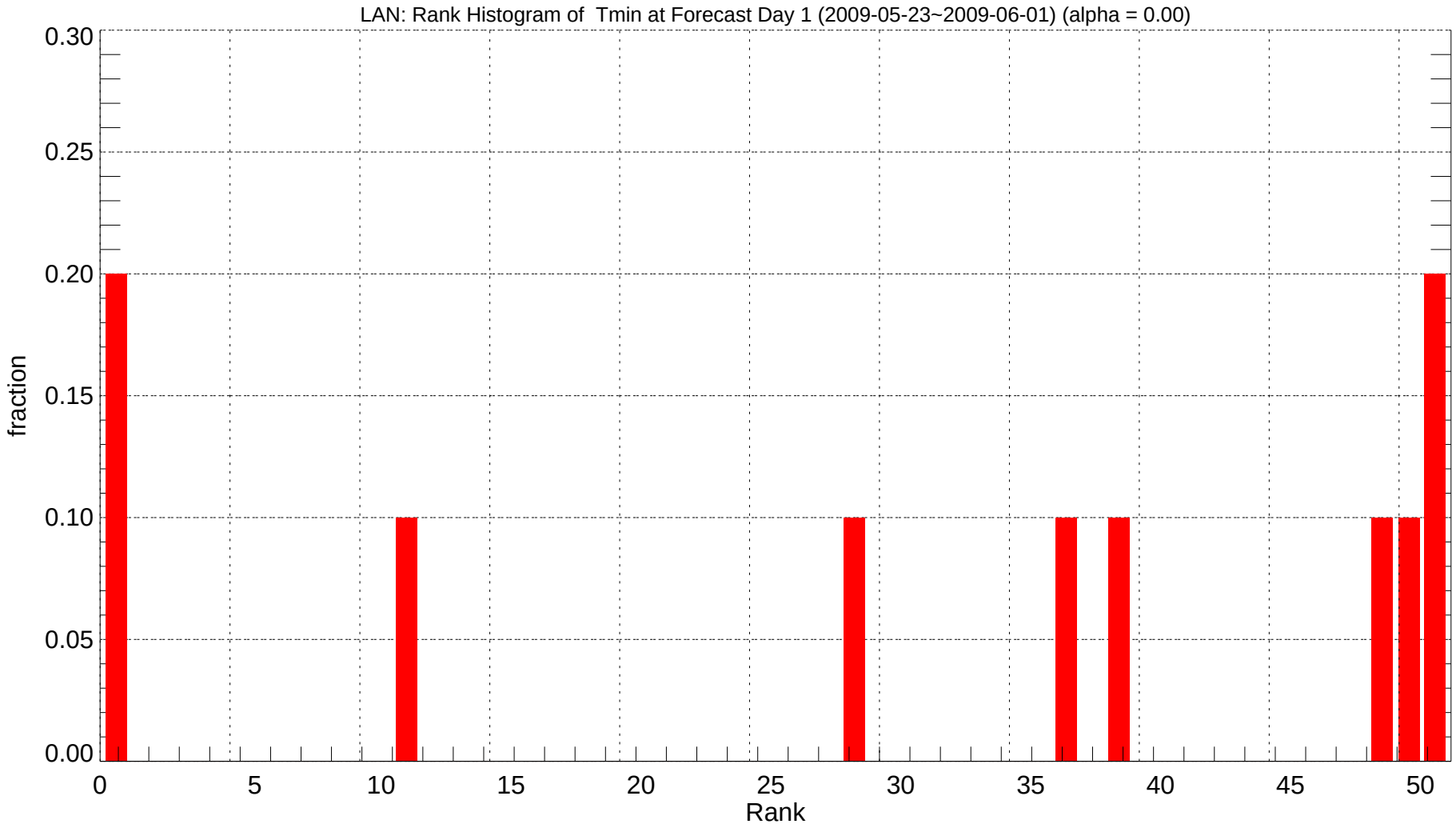

LAN: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

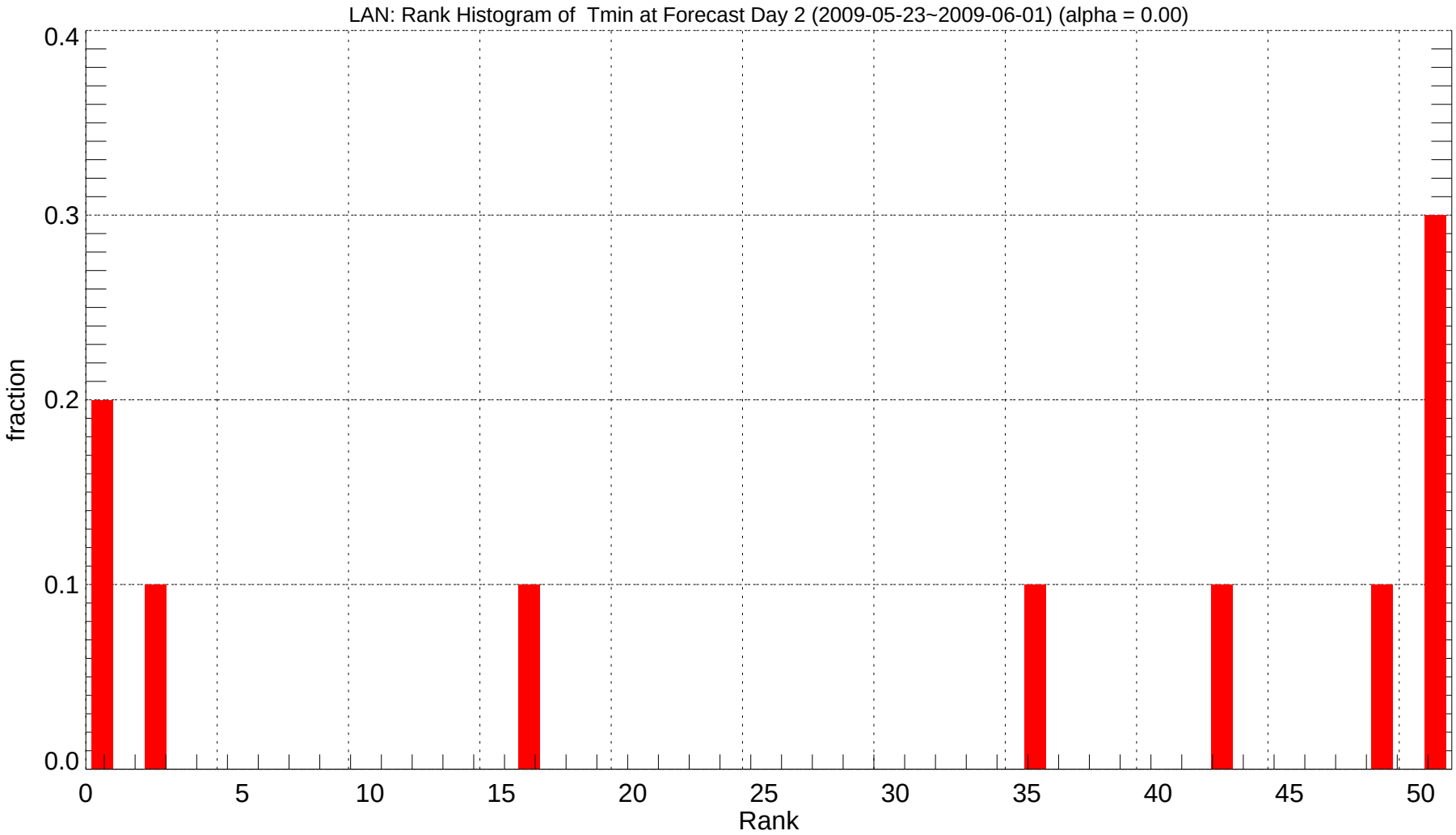

LAN: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

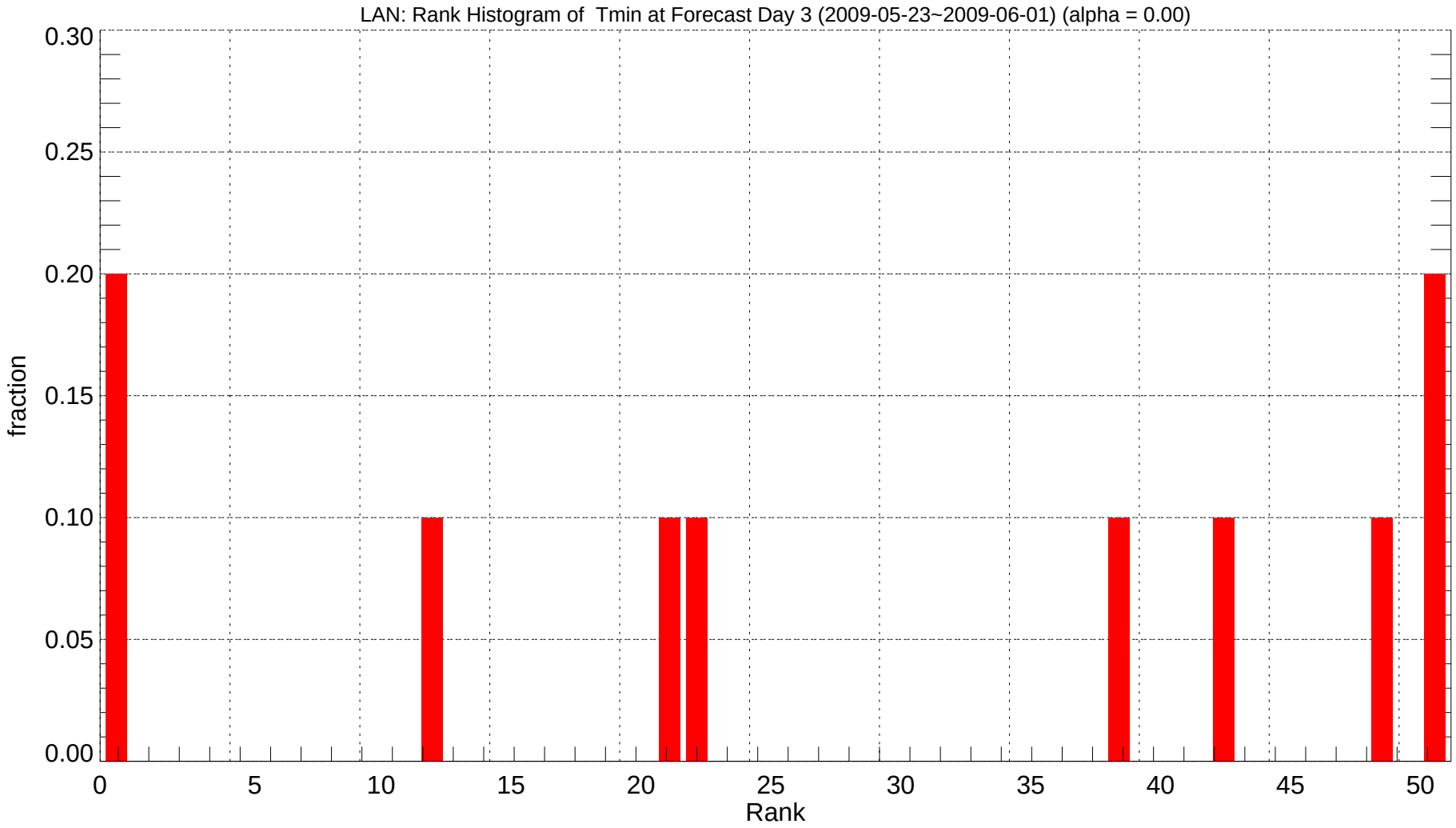

LAN: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

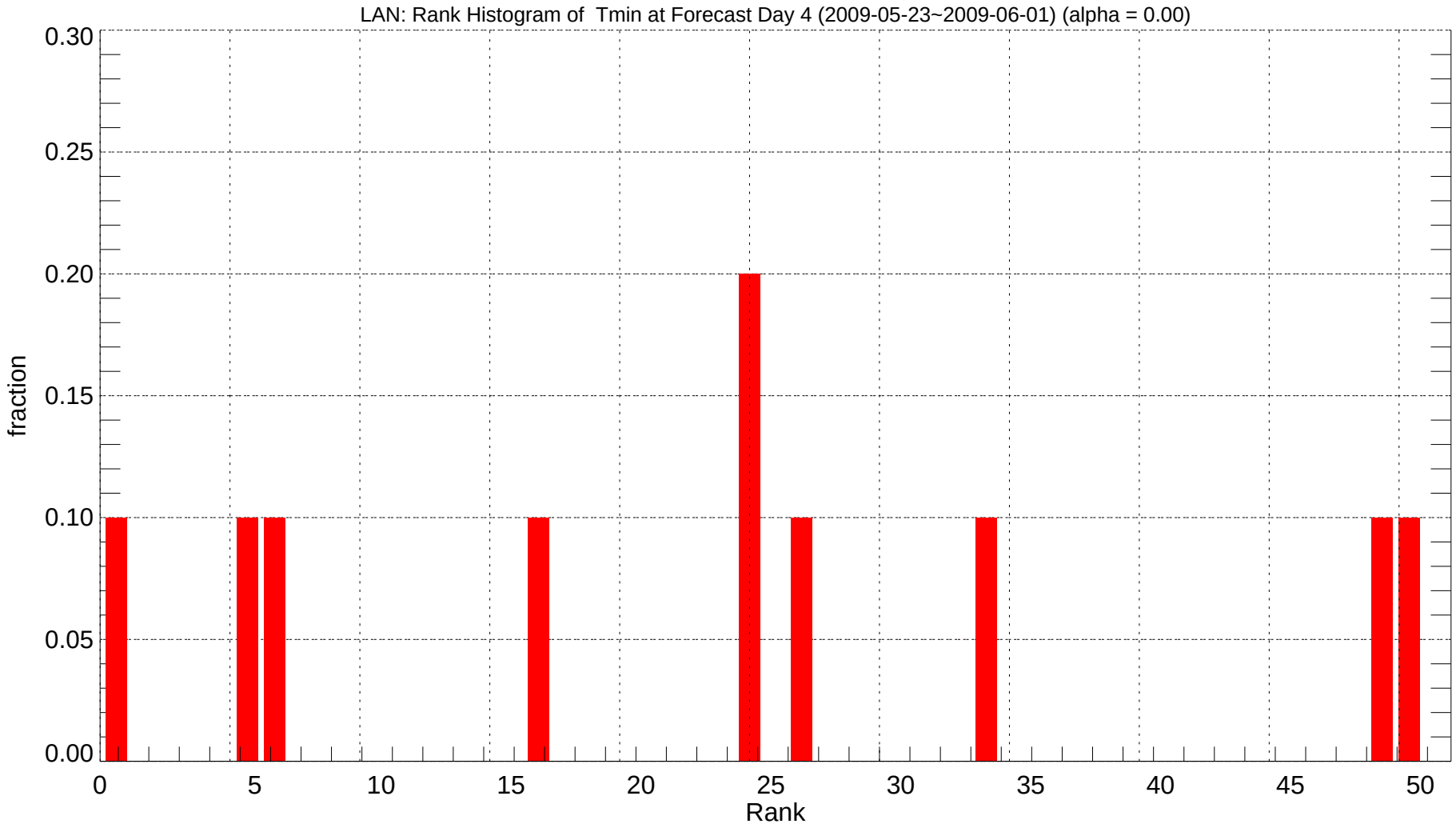

LAN: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

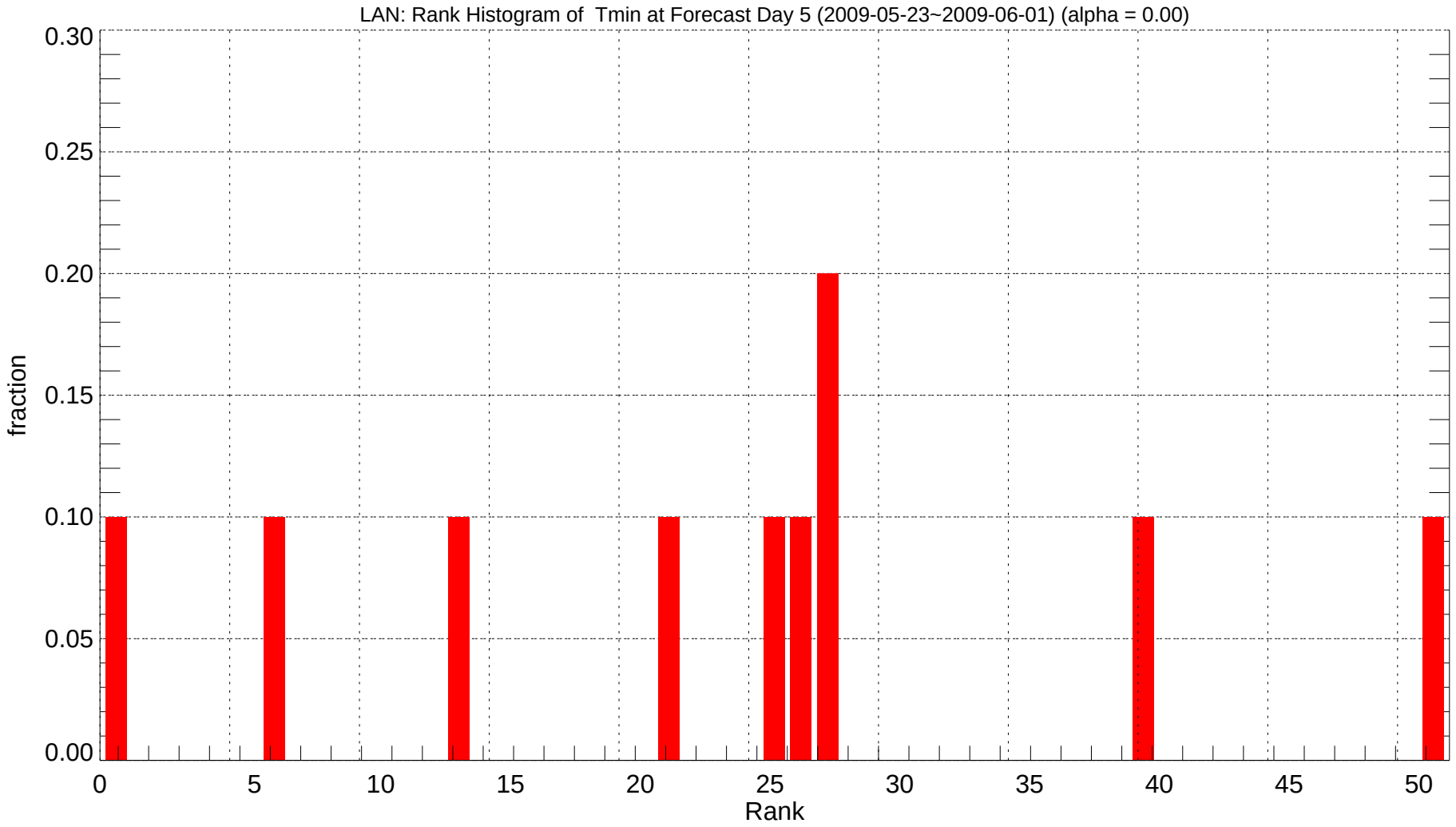

LAN: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

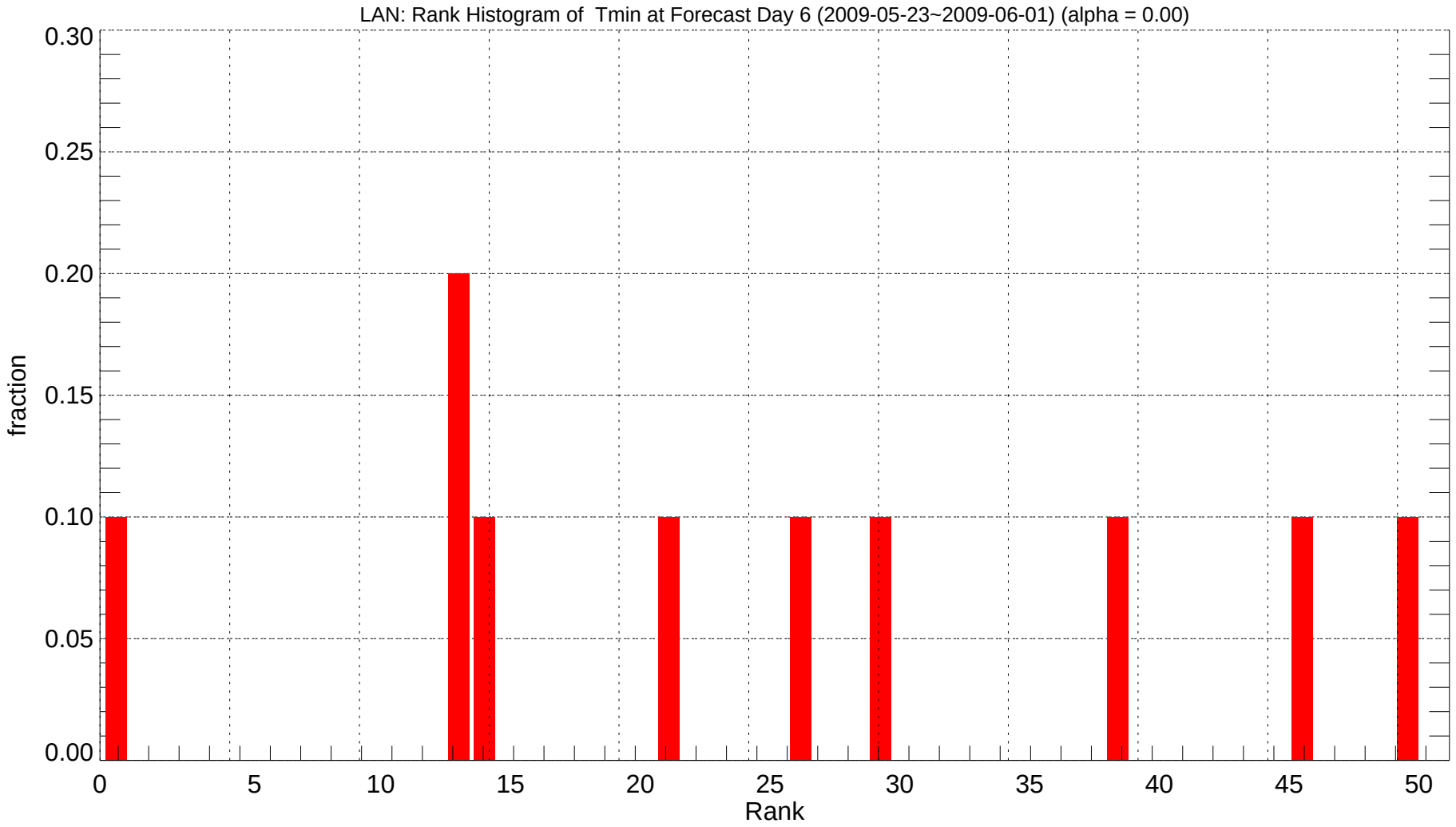

LAN: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

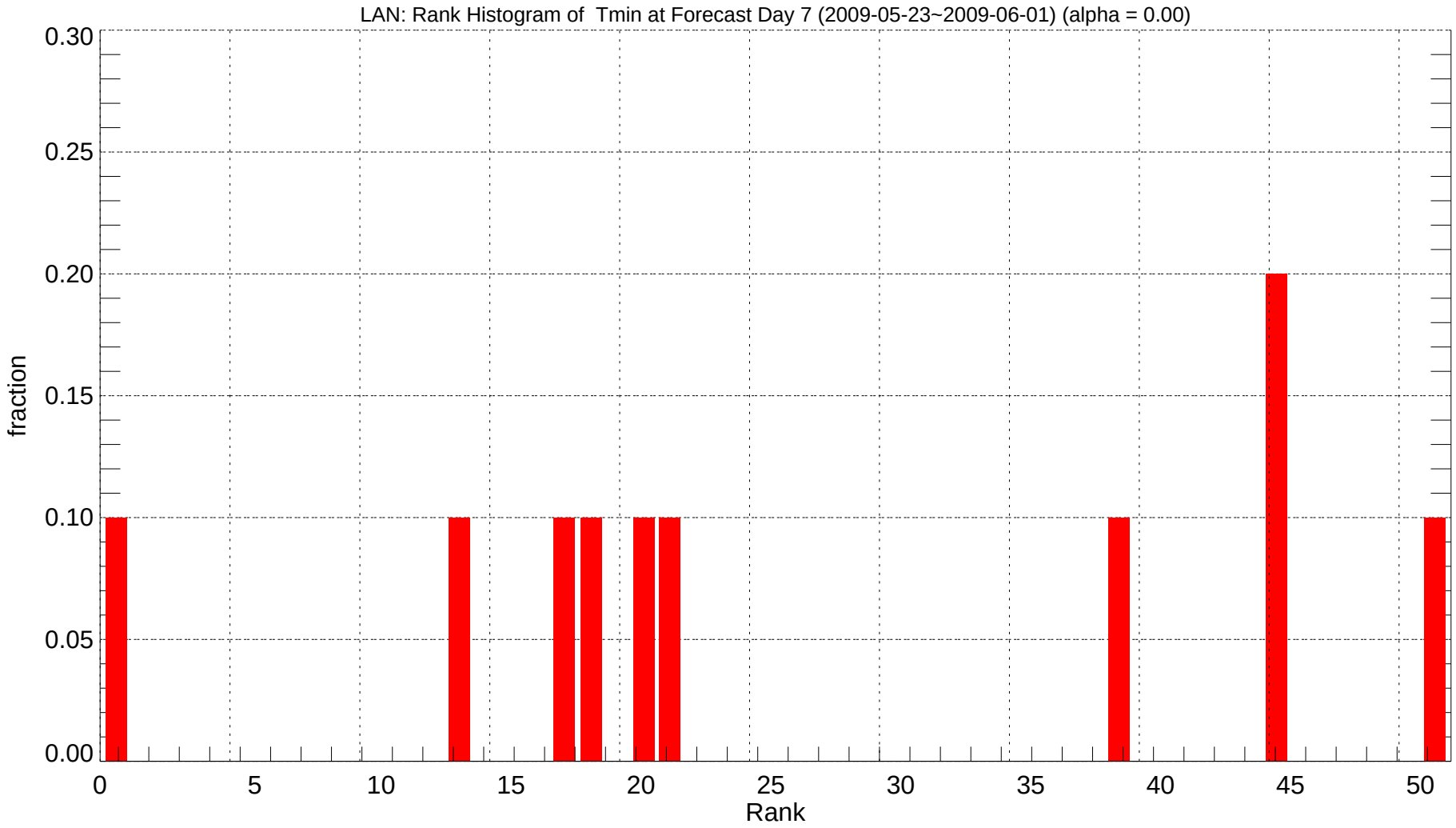

LAN: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

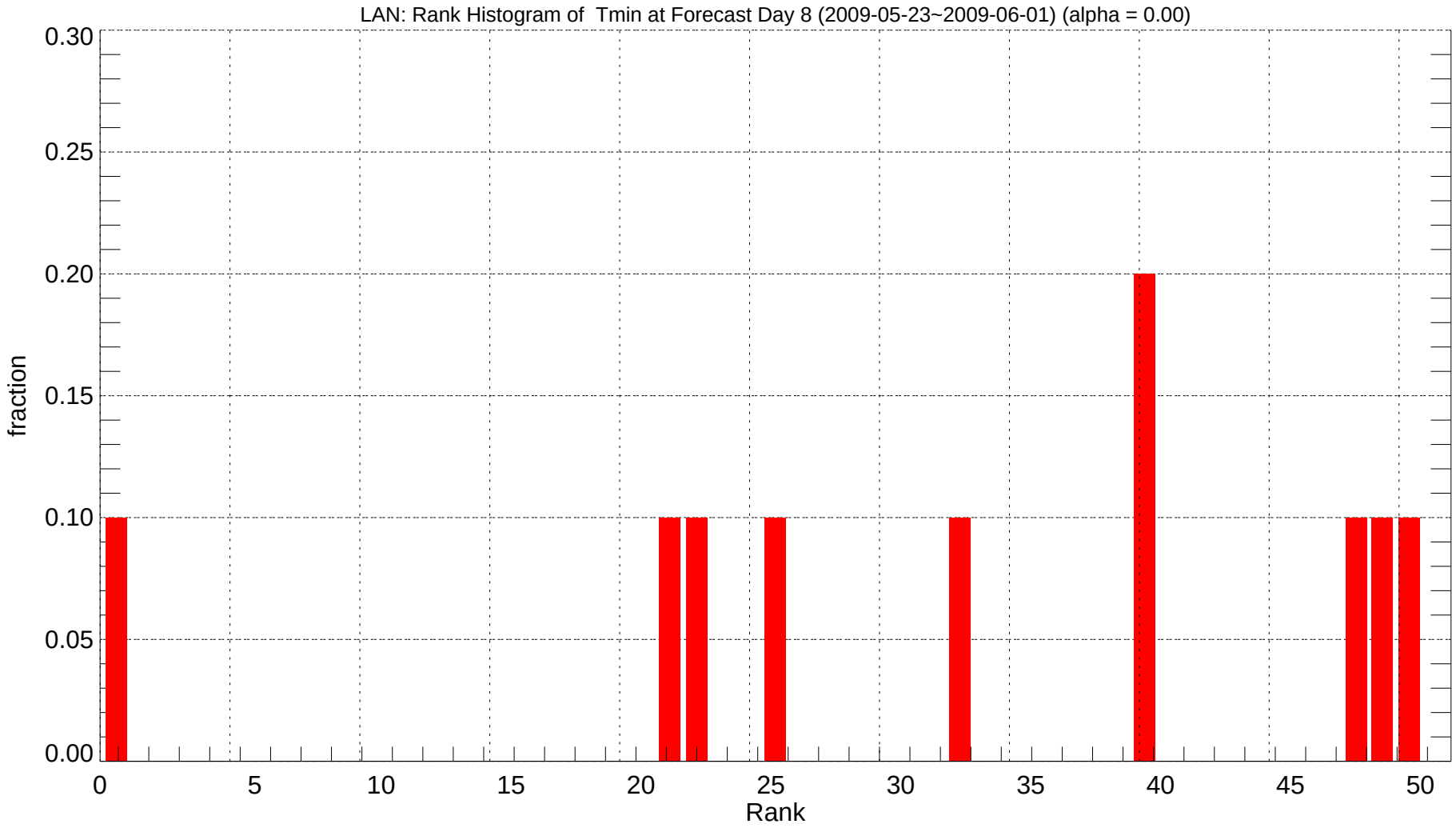

LAN: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

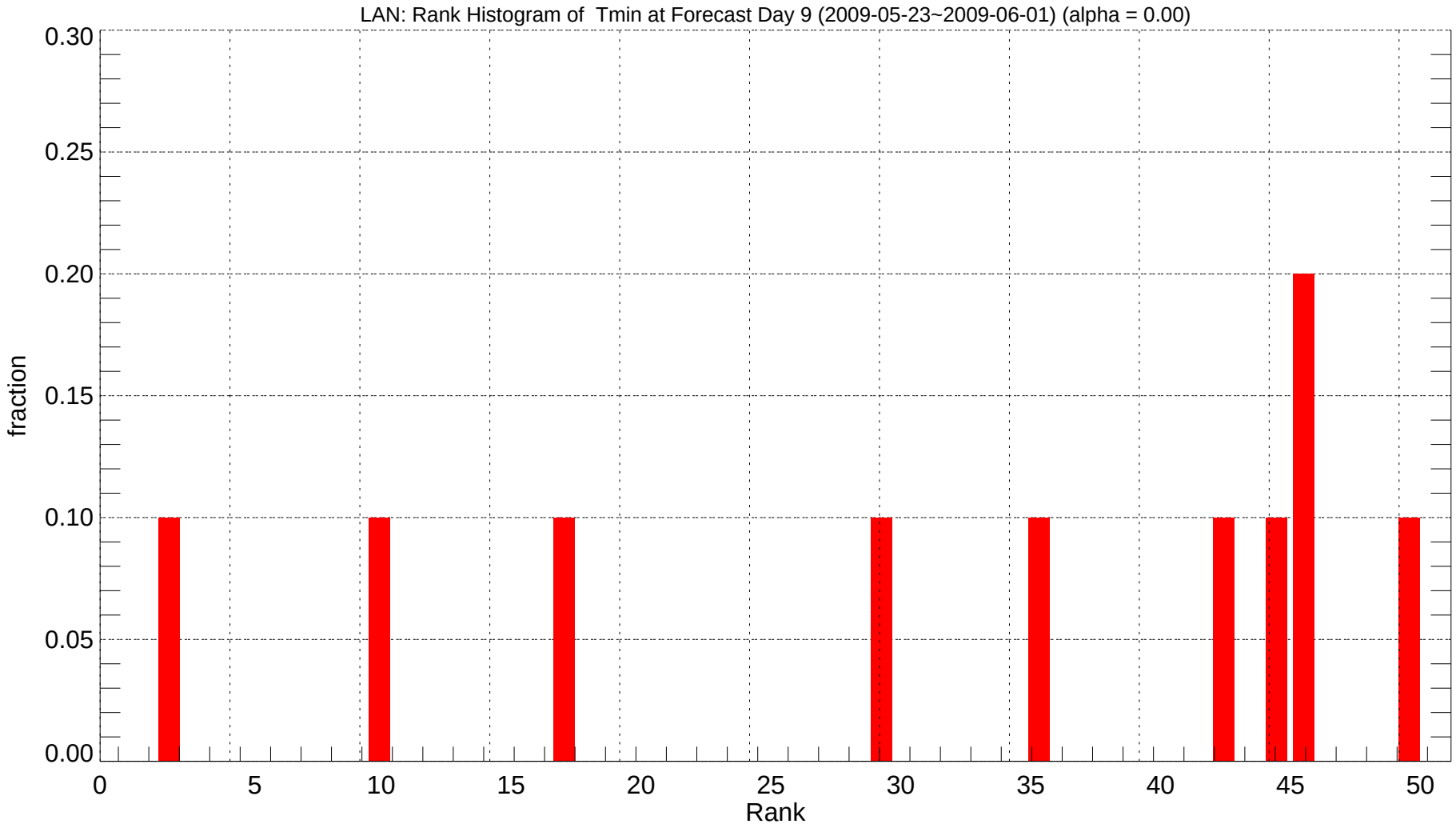

LAN: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

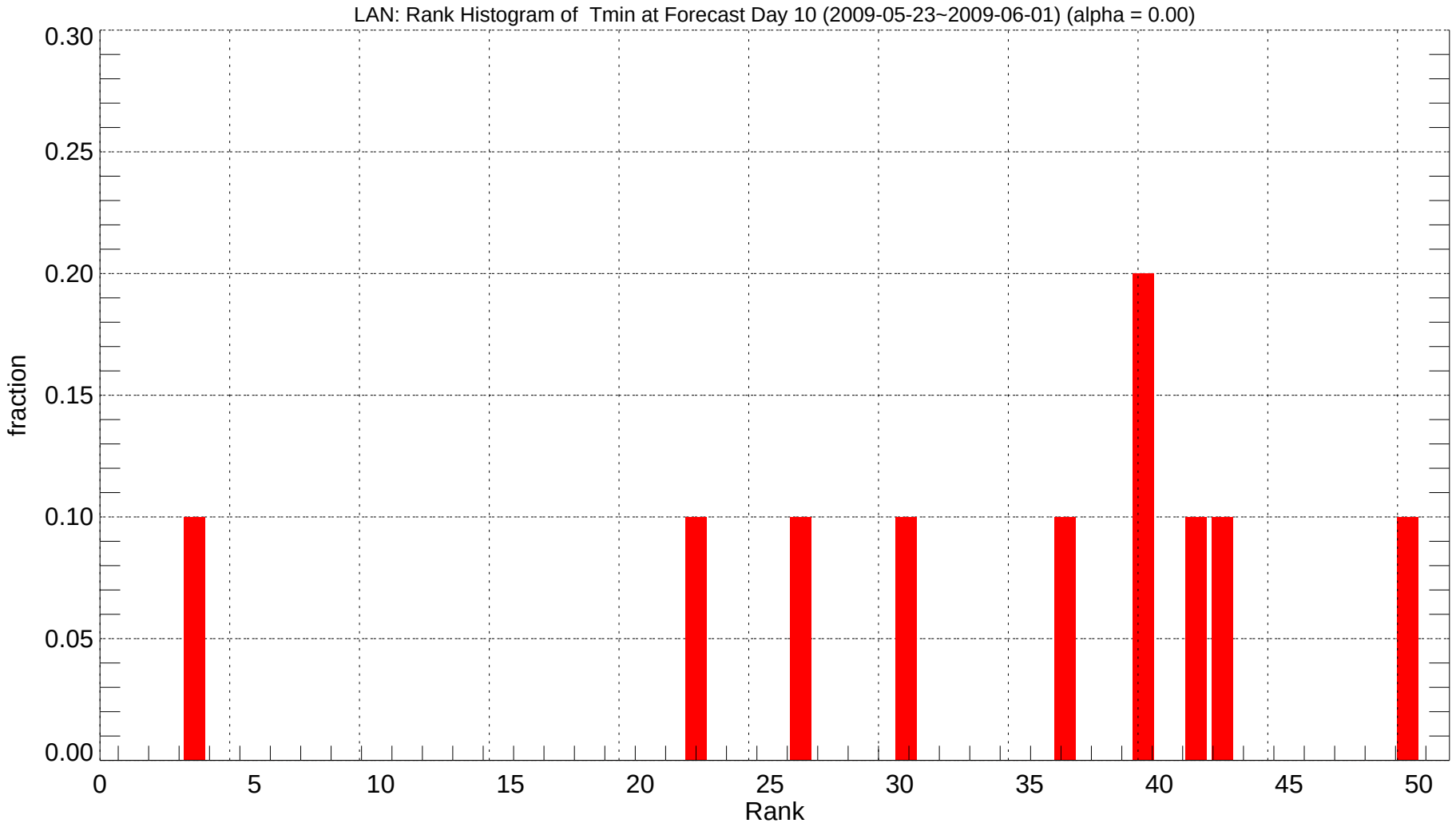

LAN: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

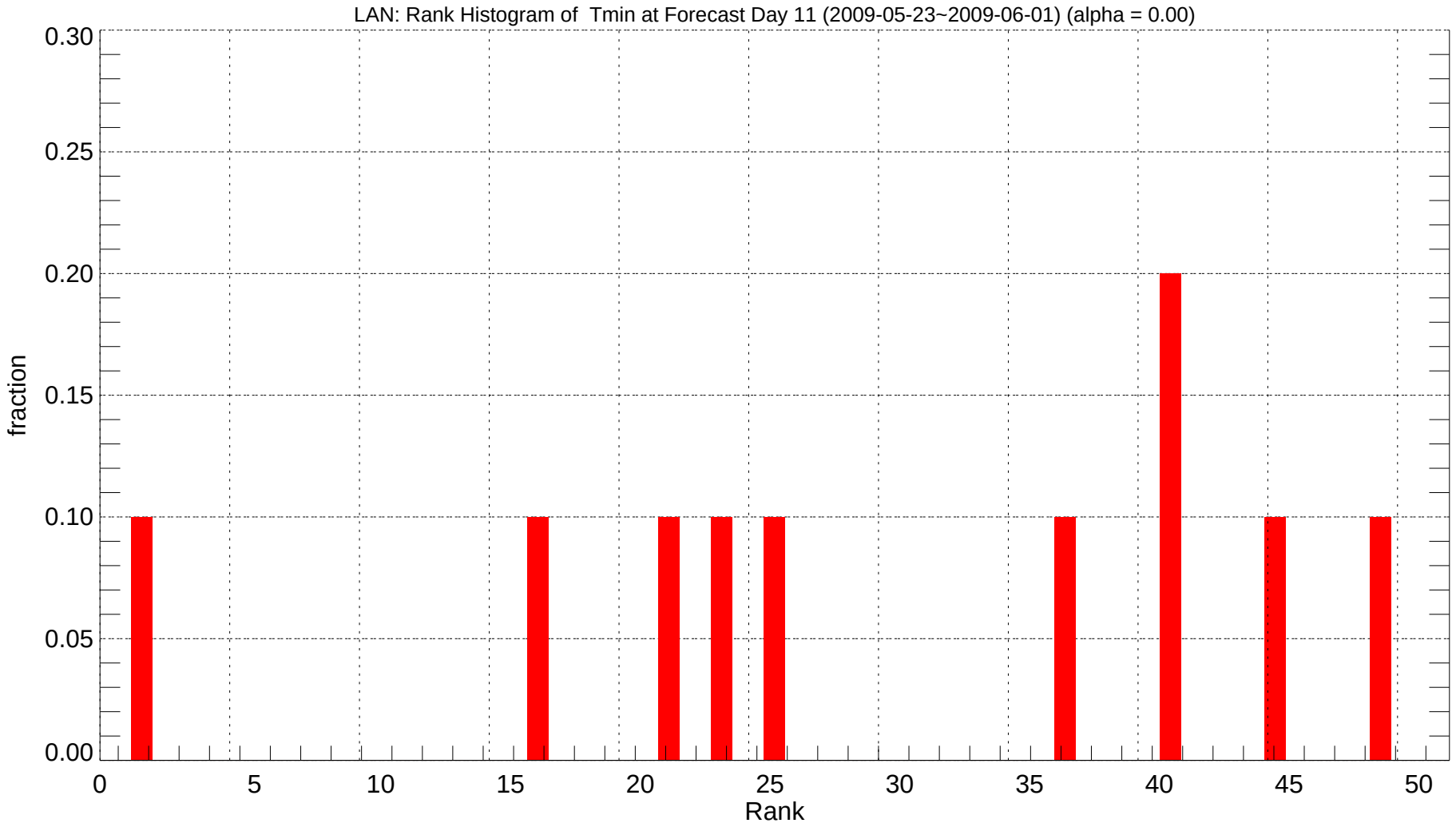

LAN: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

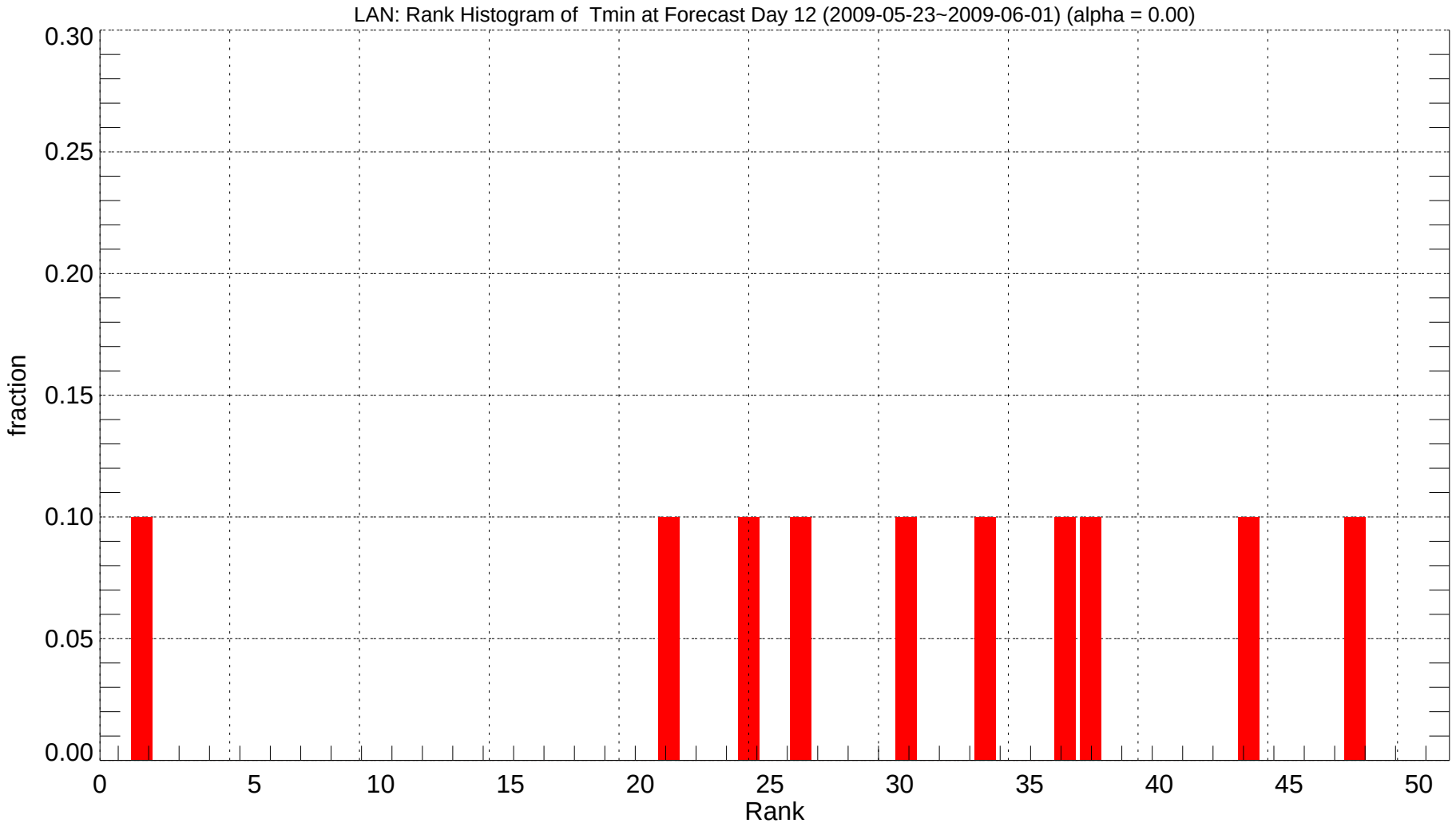

LAN: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

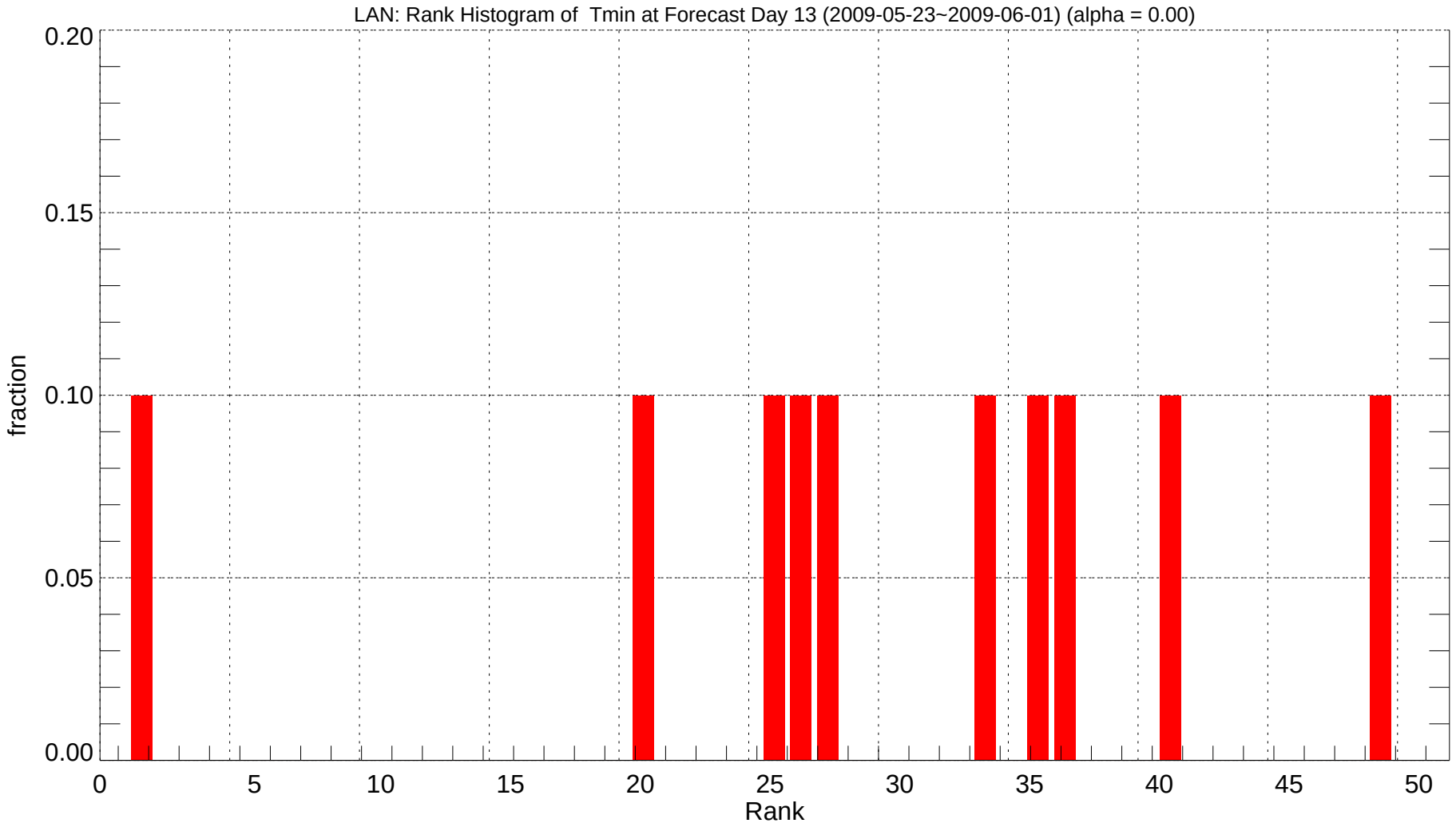

LAN: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

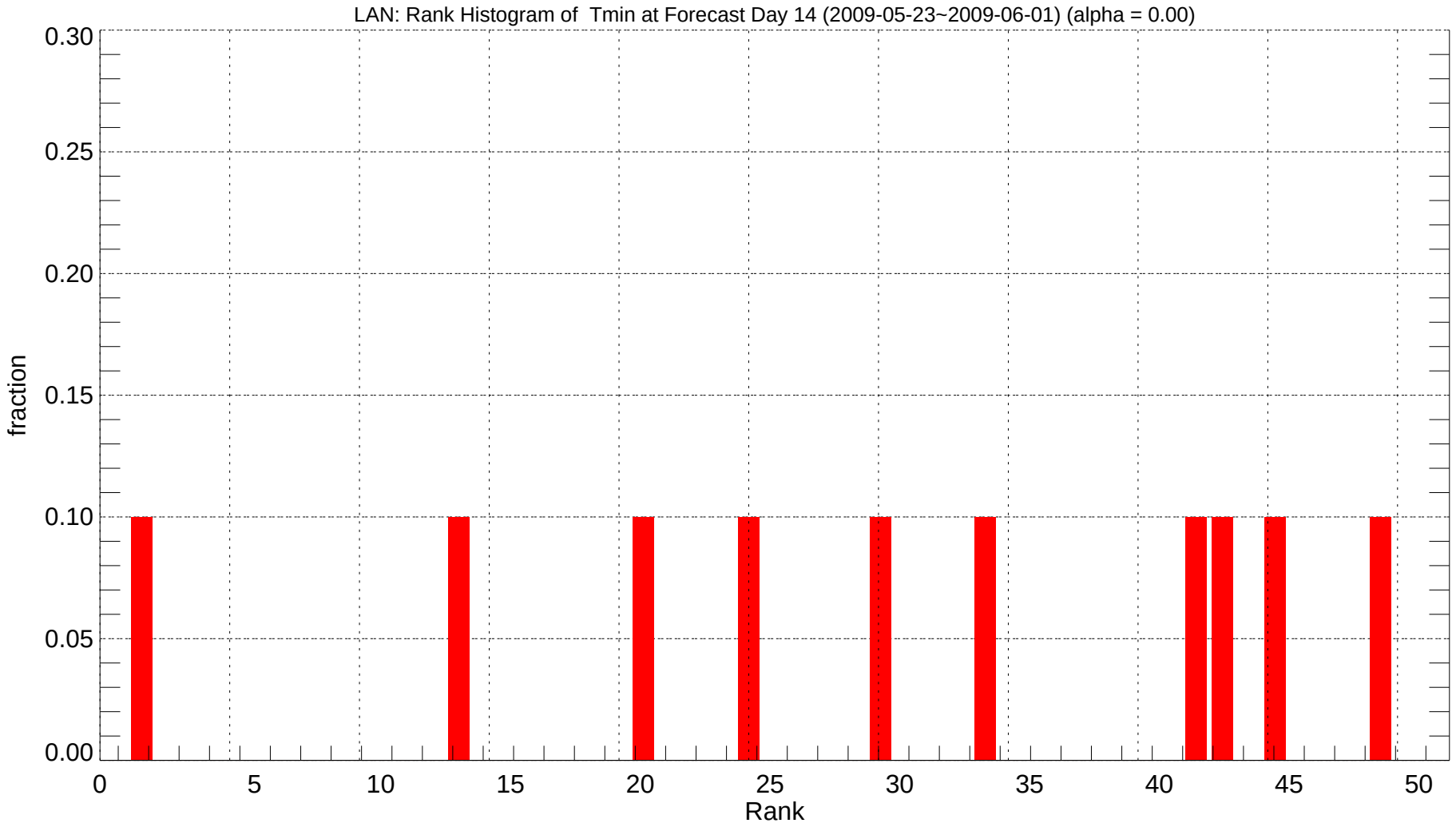

LAN: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

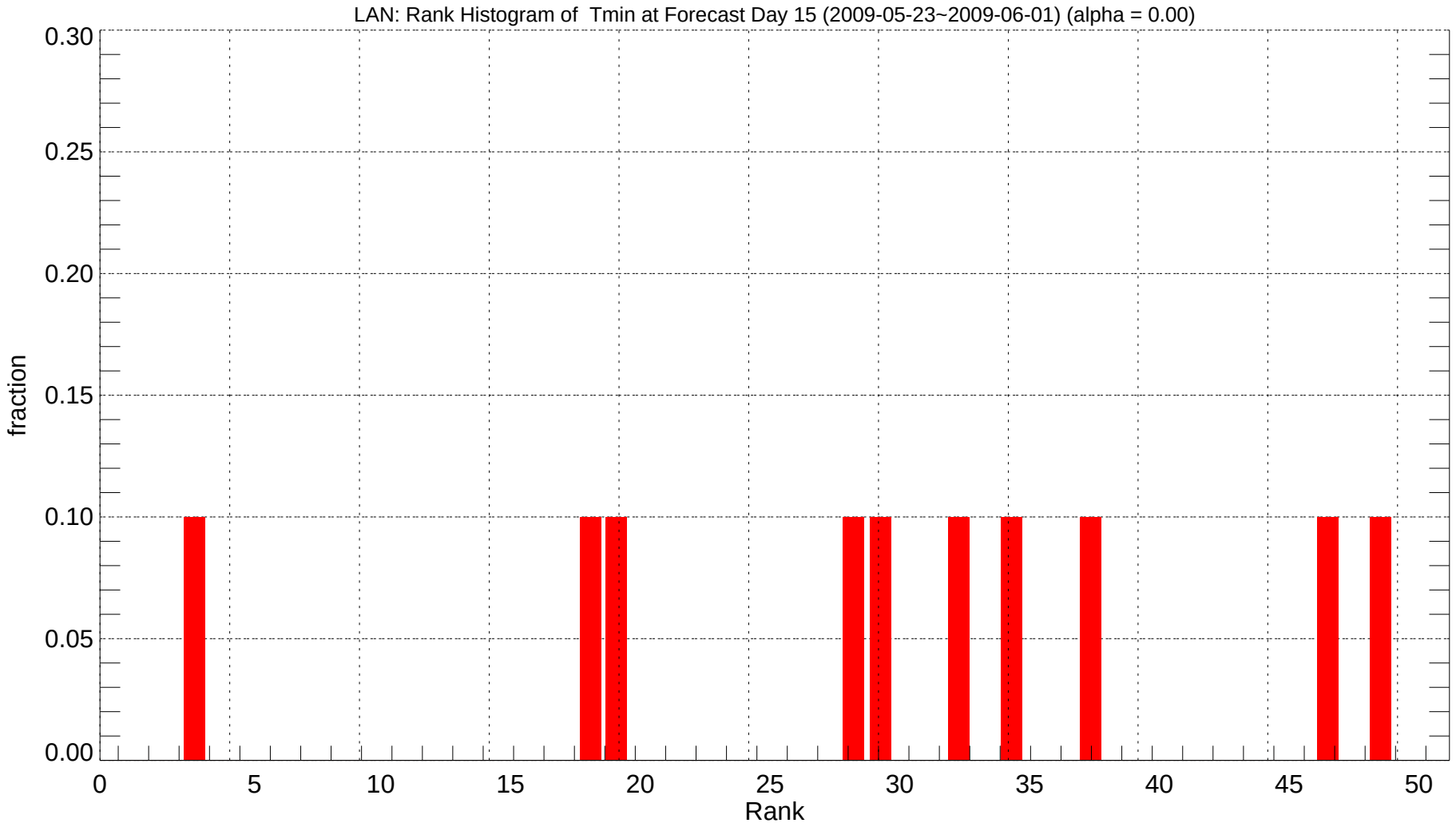

LAN: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

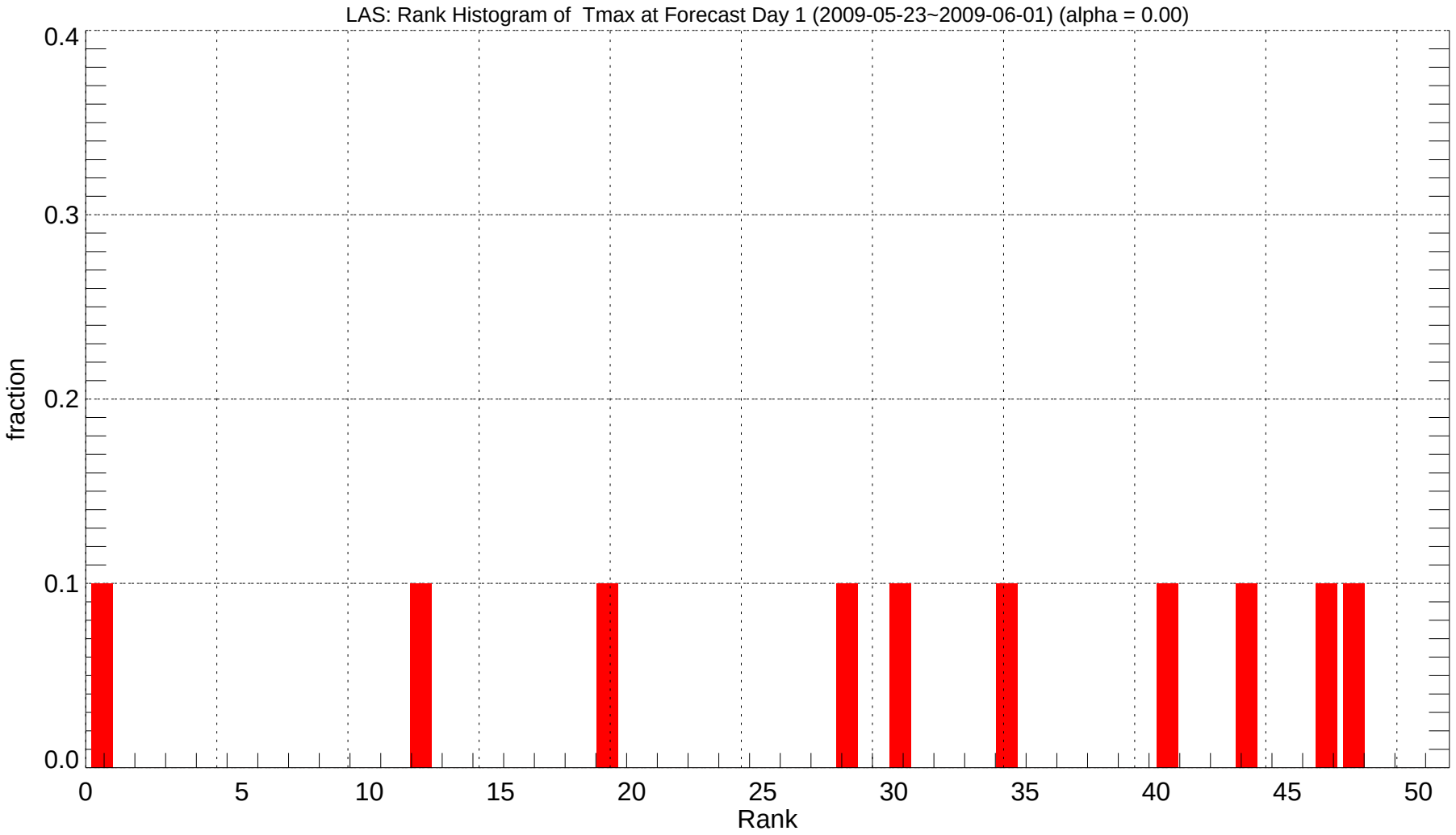

LAN: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

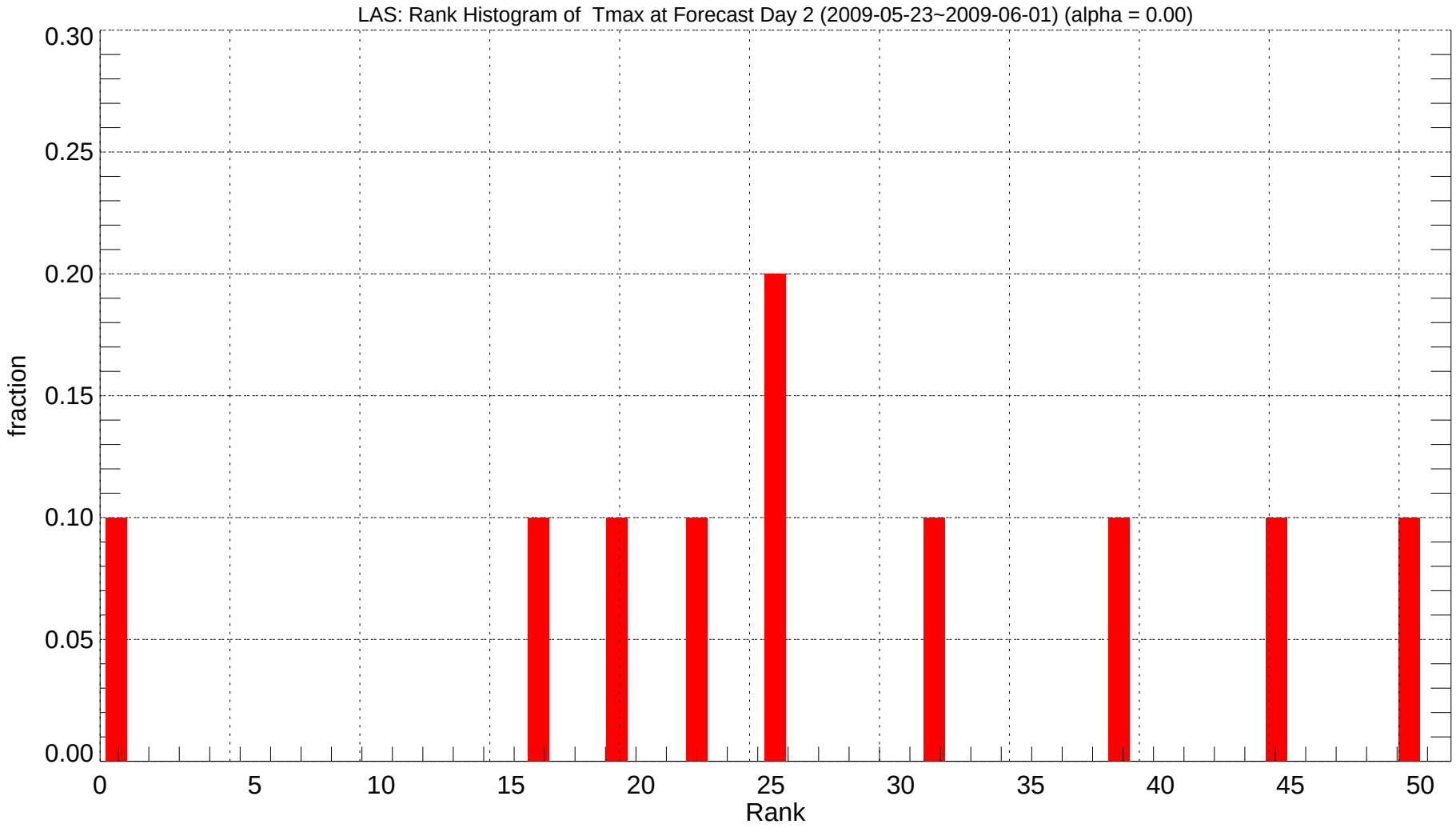

LAN: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

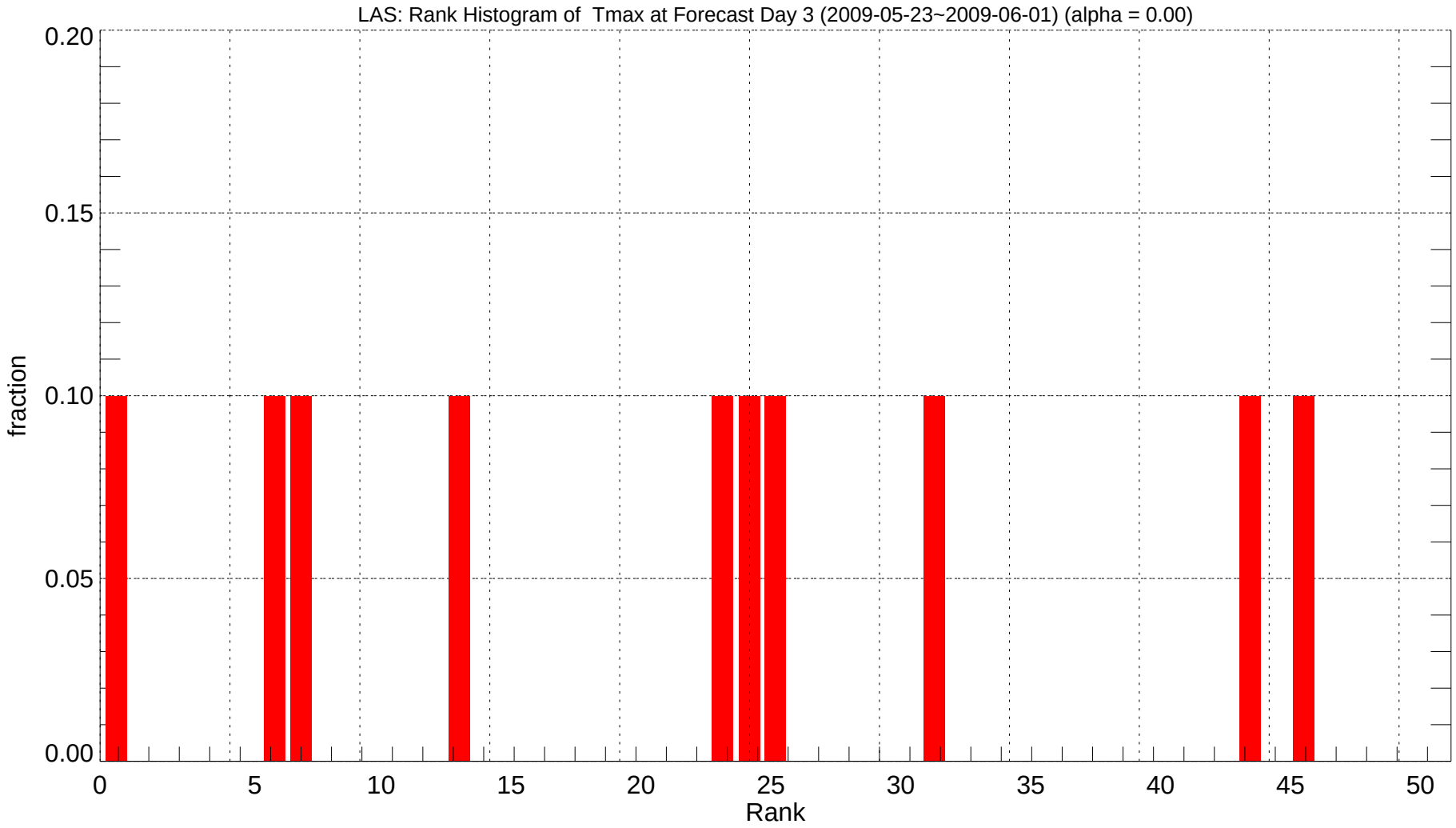

LAN: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

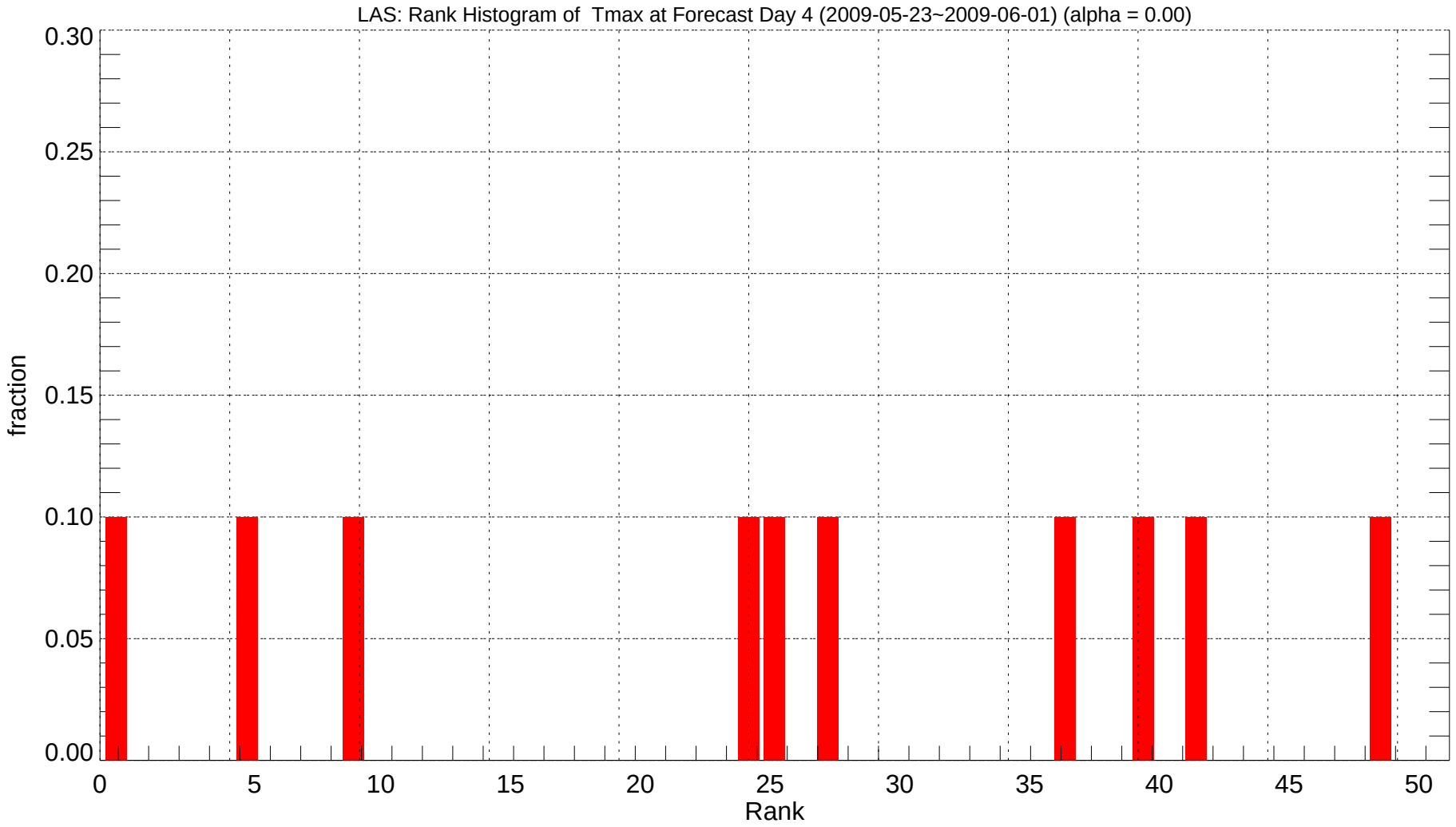

LAN: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

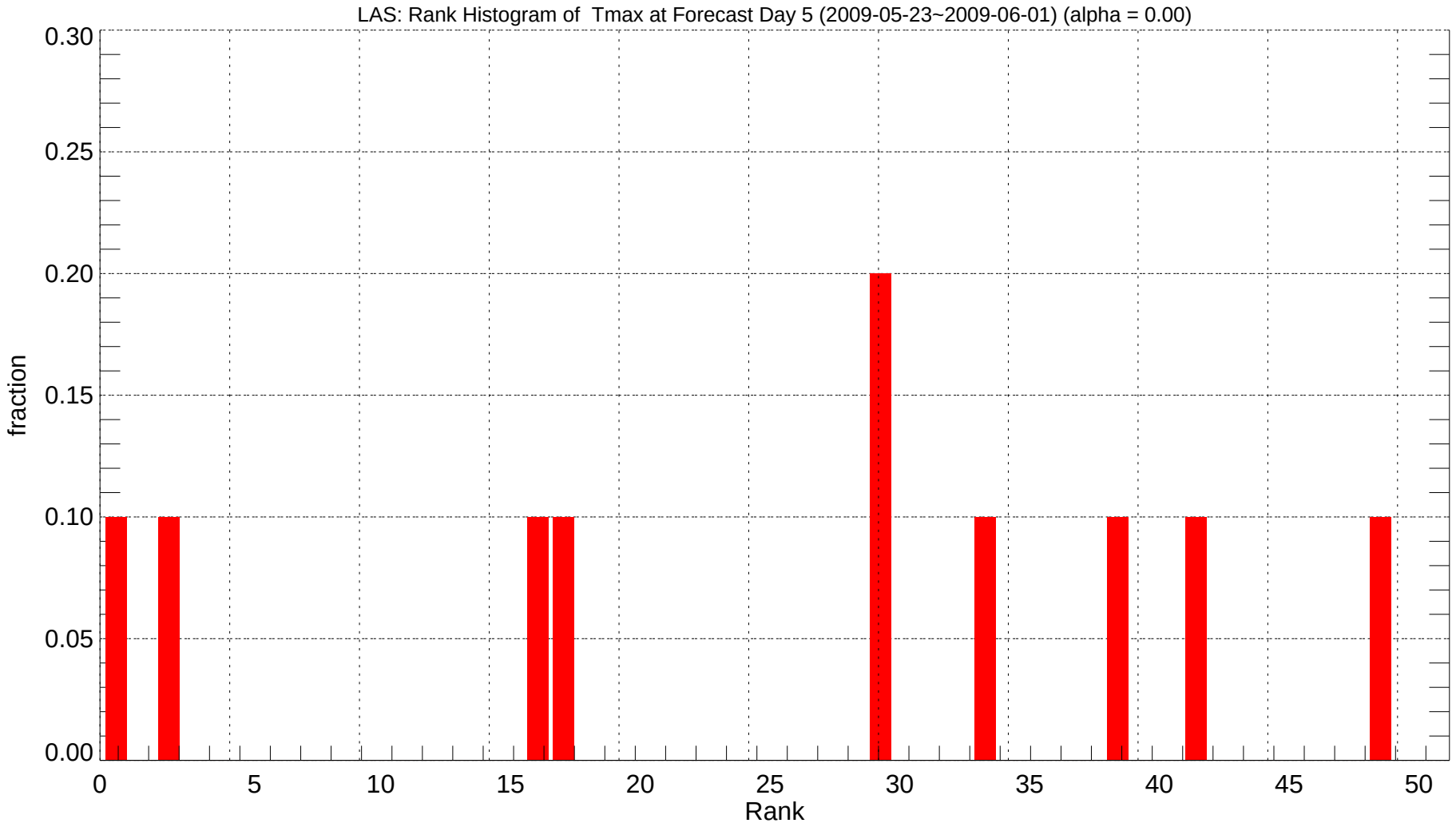

LAN: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

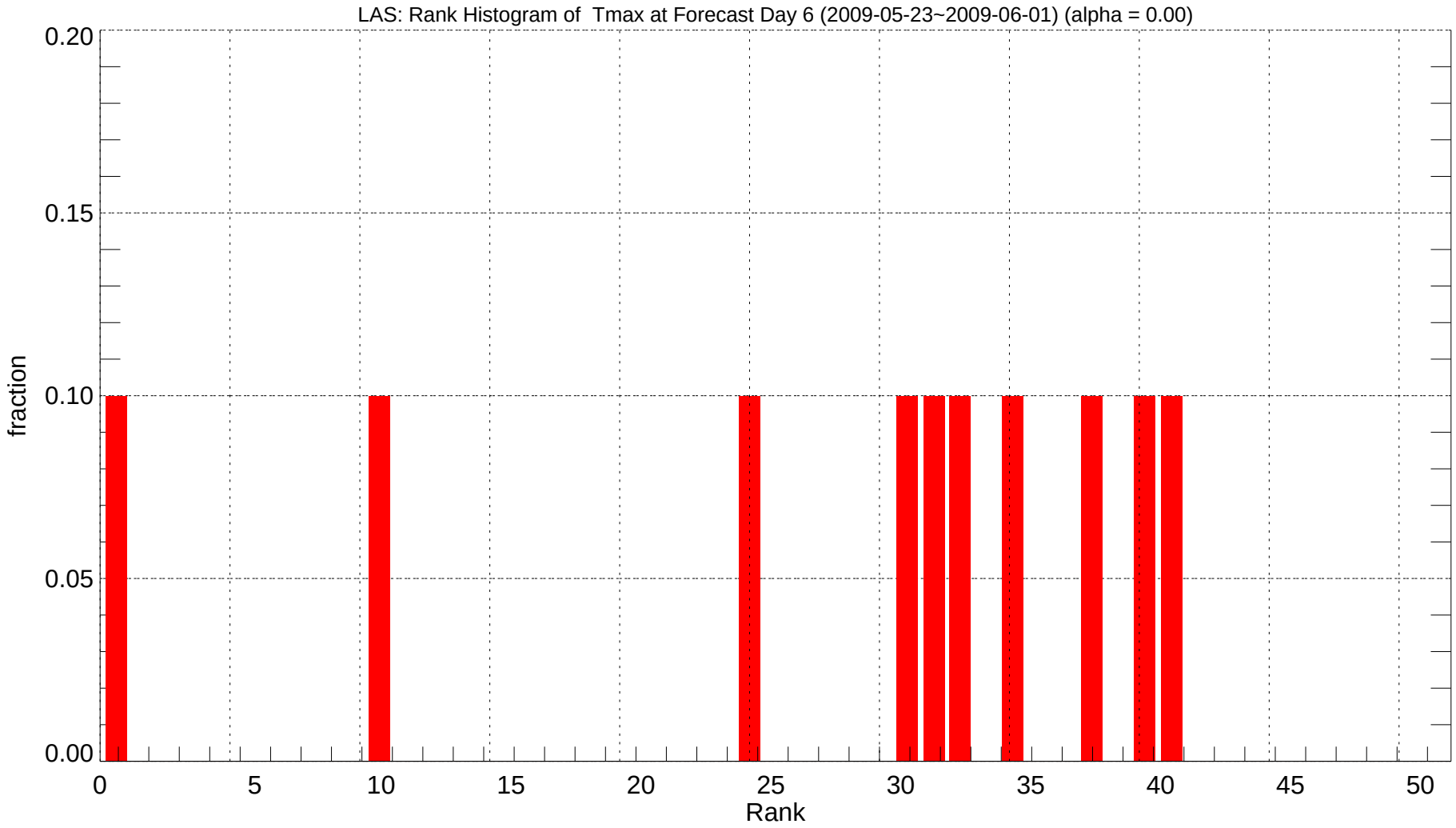

LAS: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

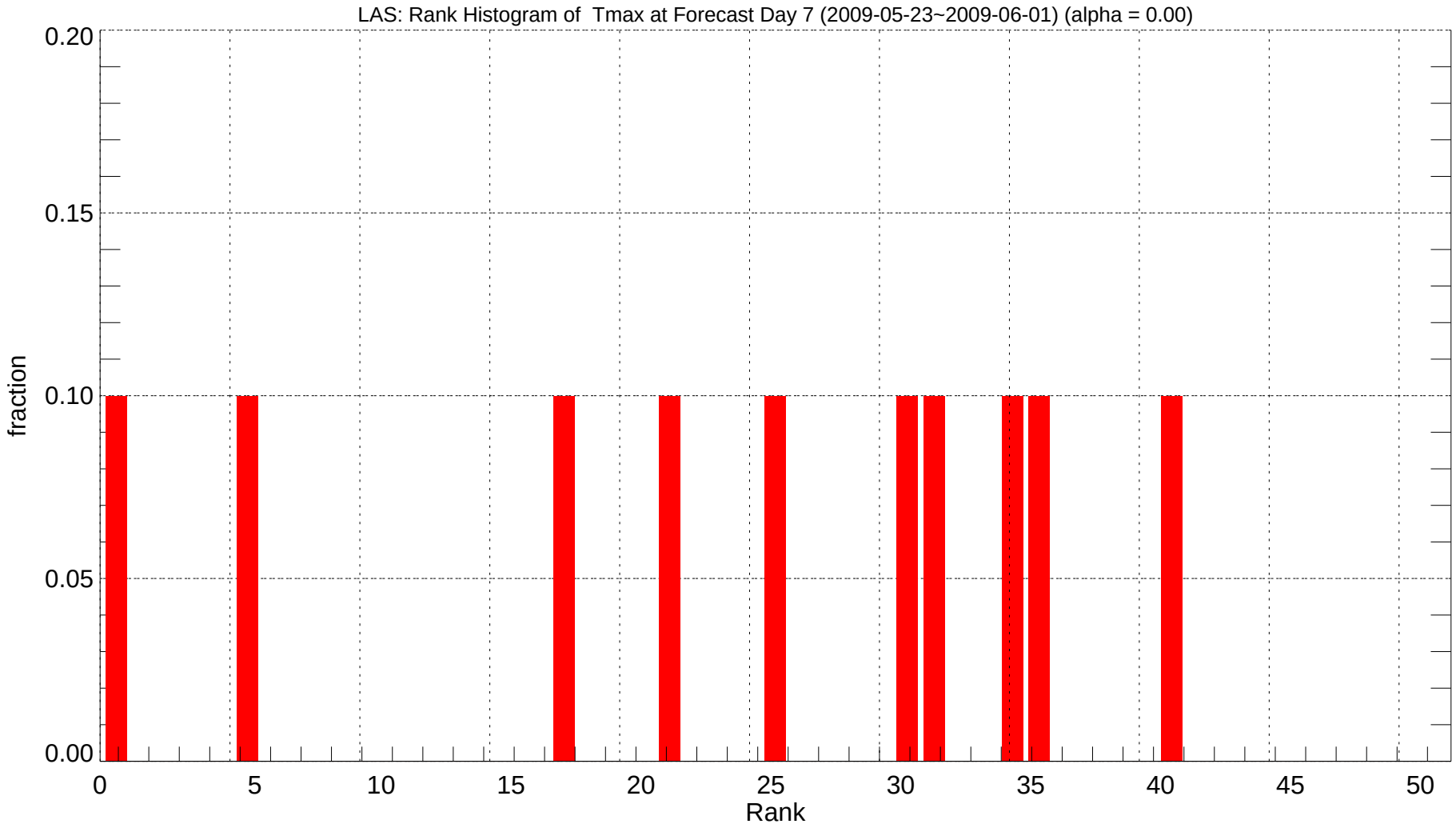

LAS: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

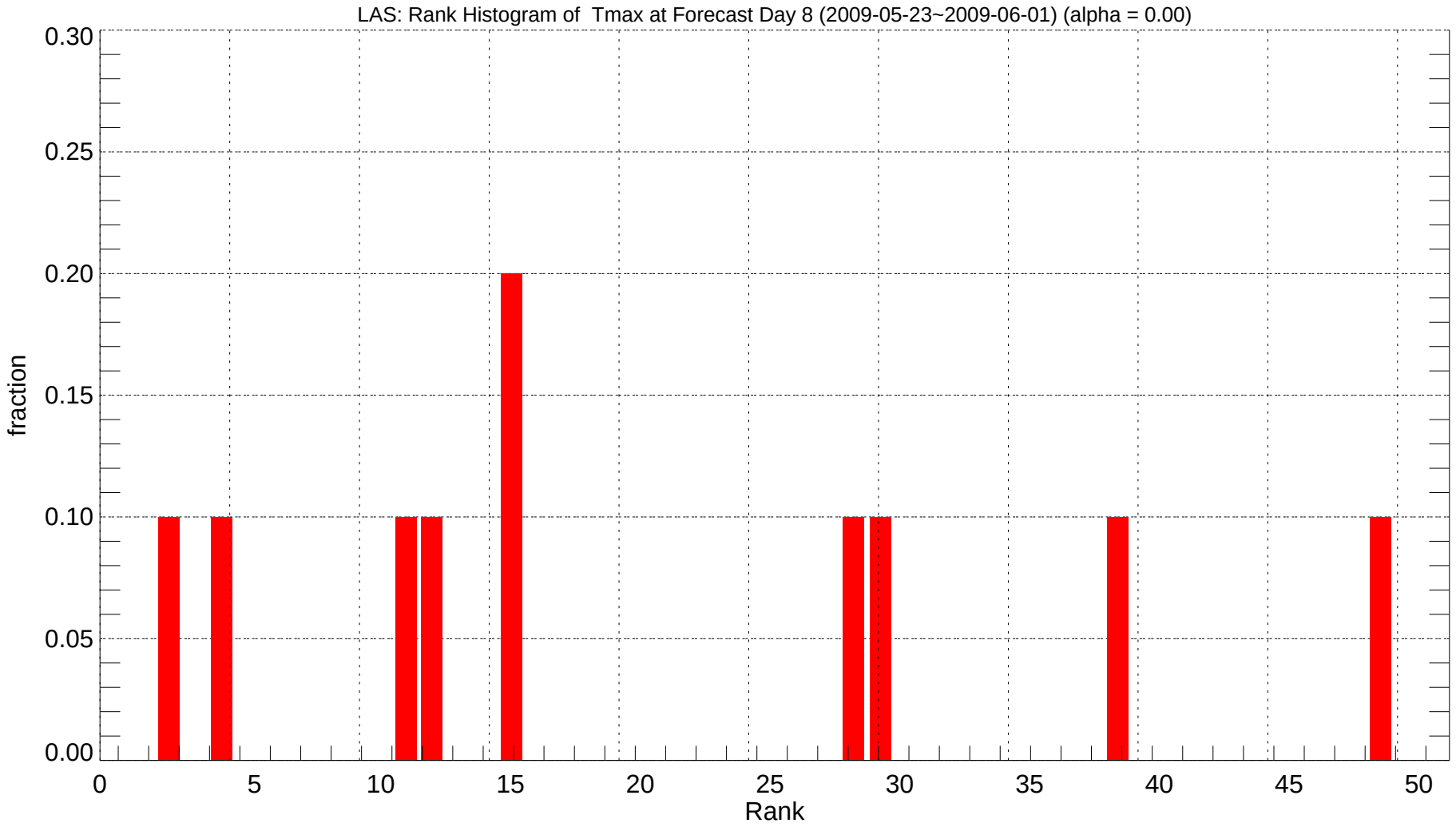

LAS: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

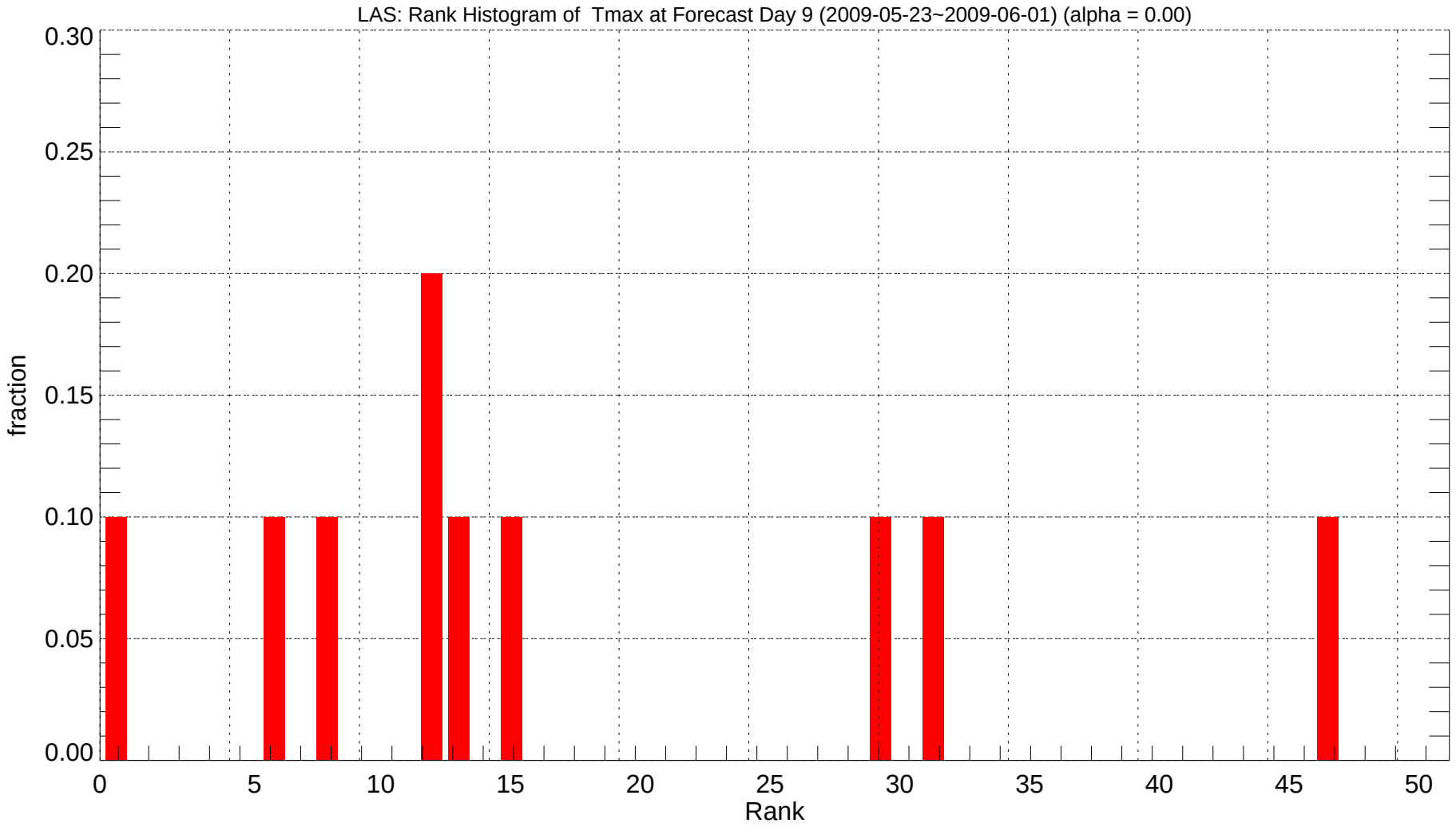

LAS: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

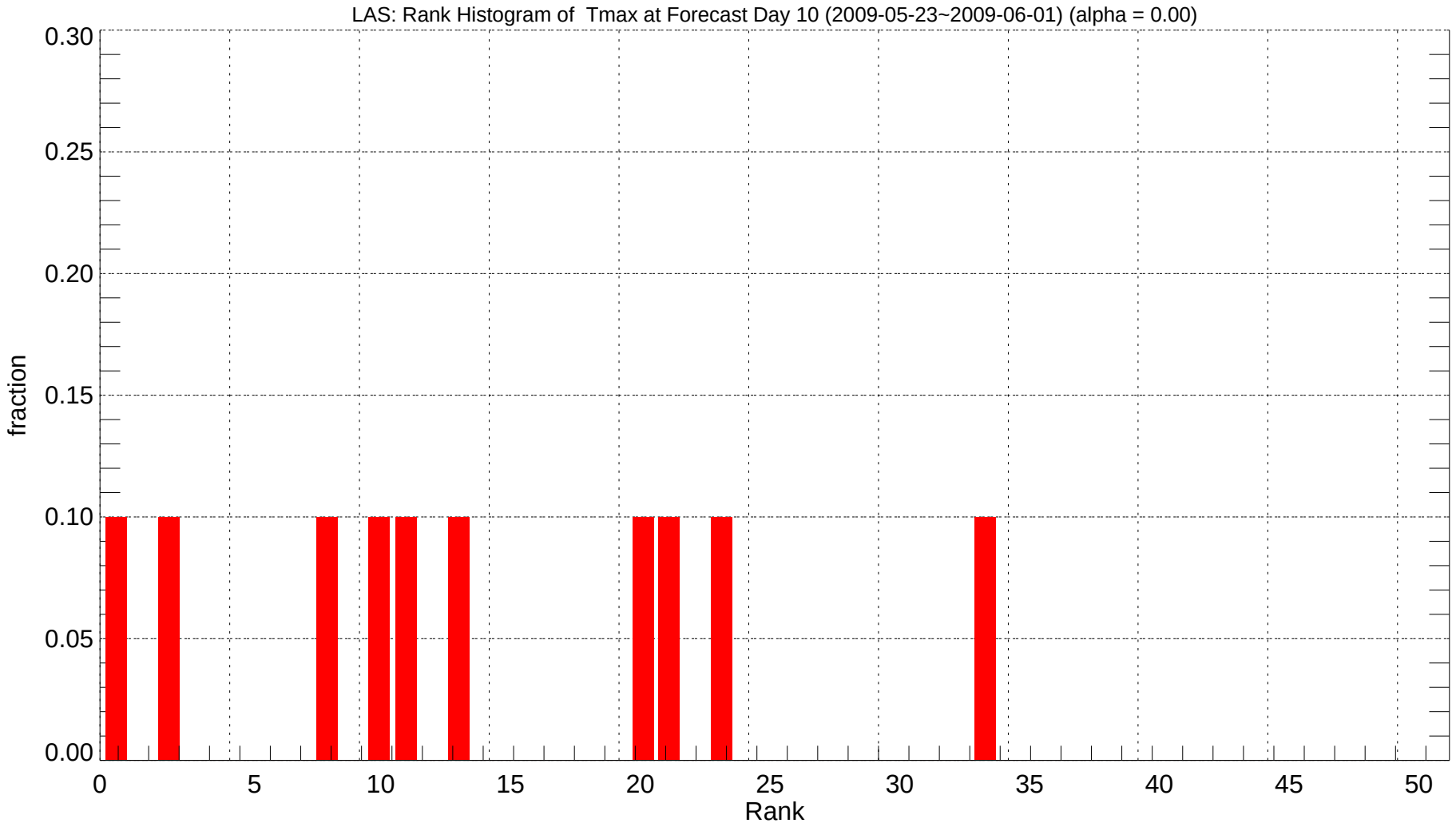

LAS: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

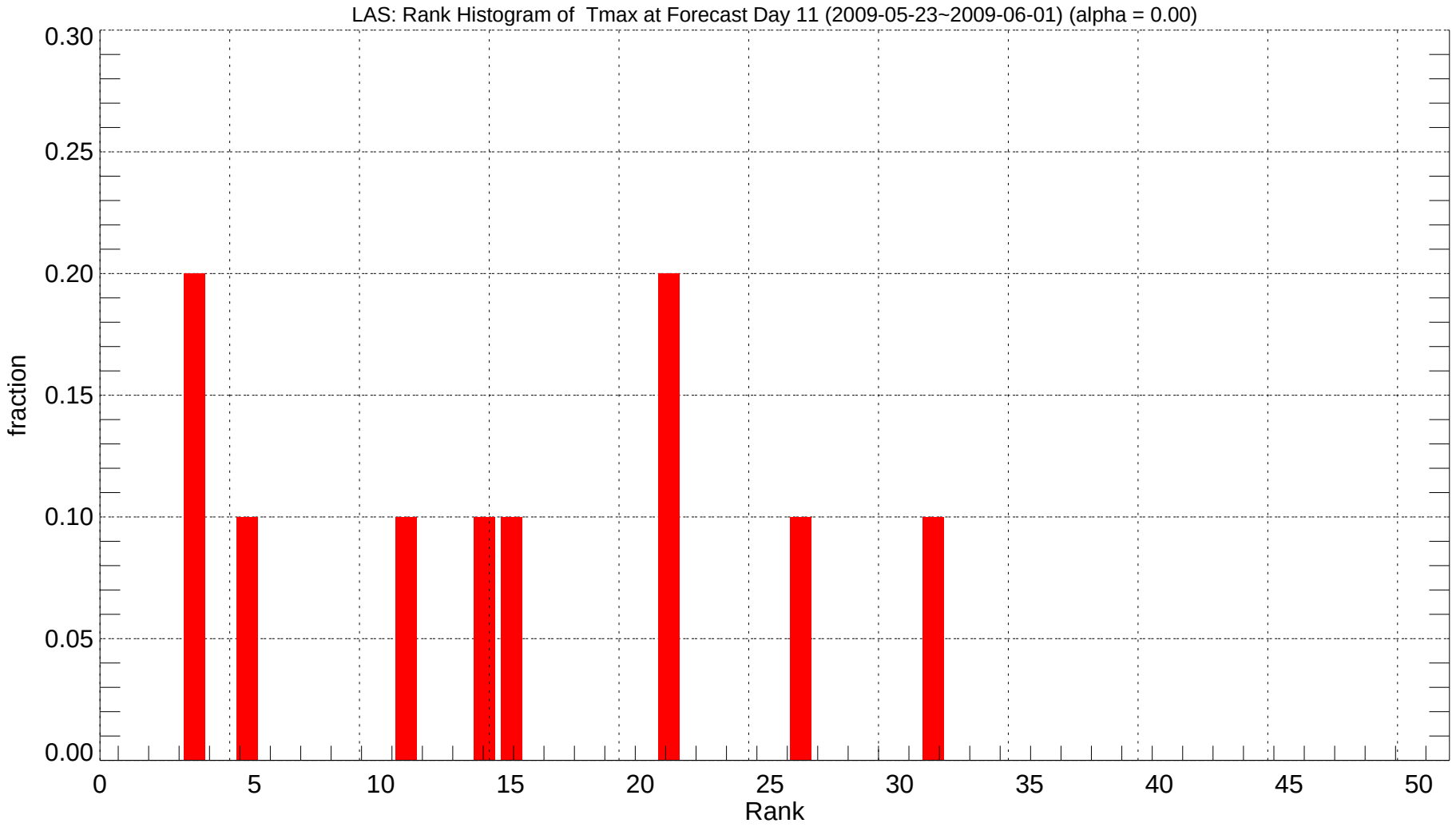

LAS: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

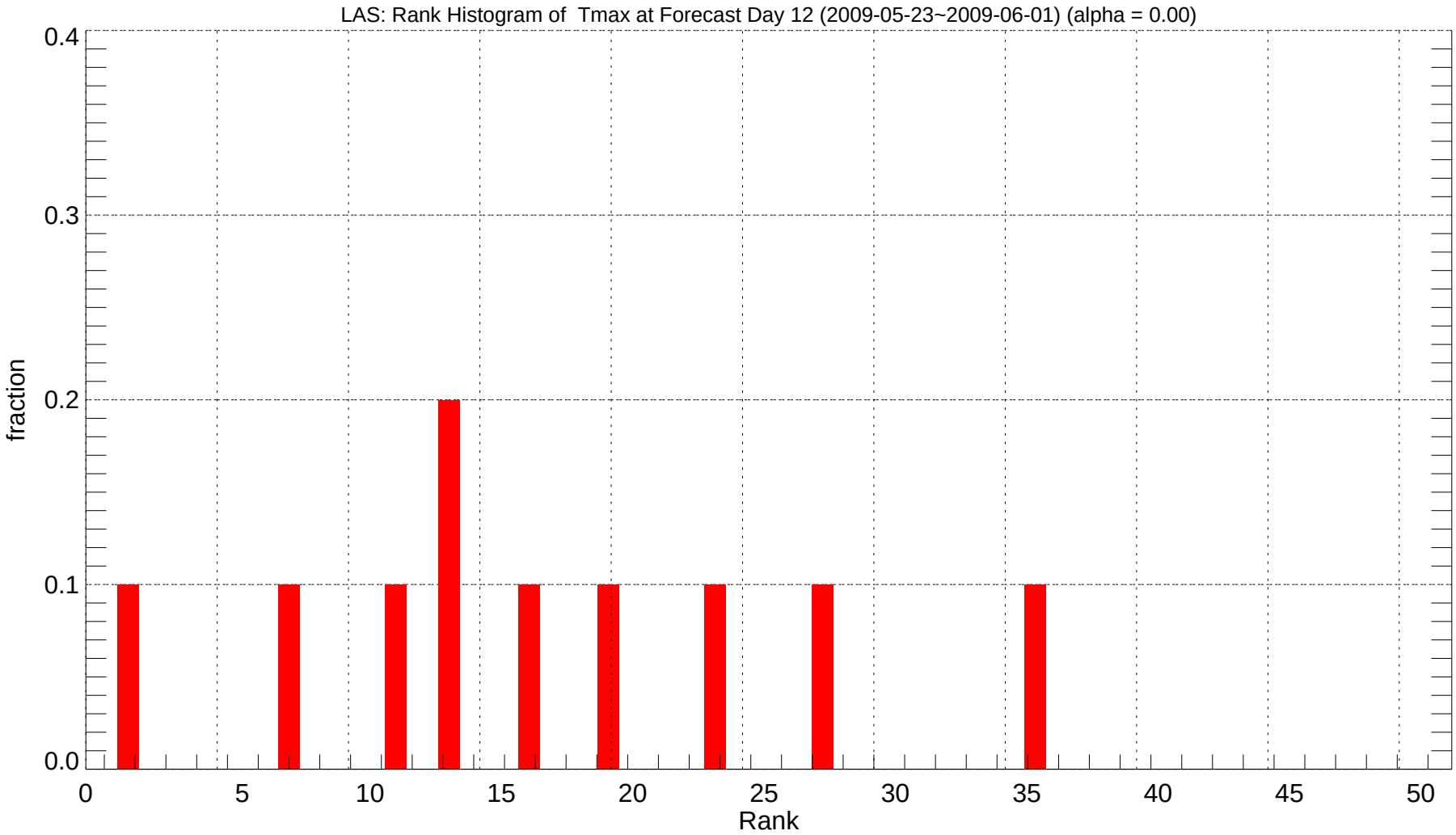

LAS: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

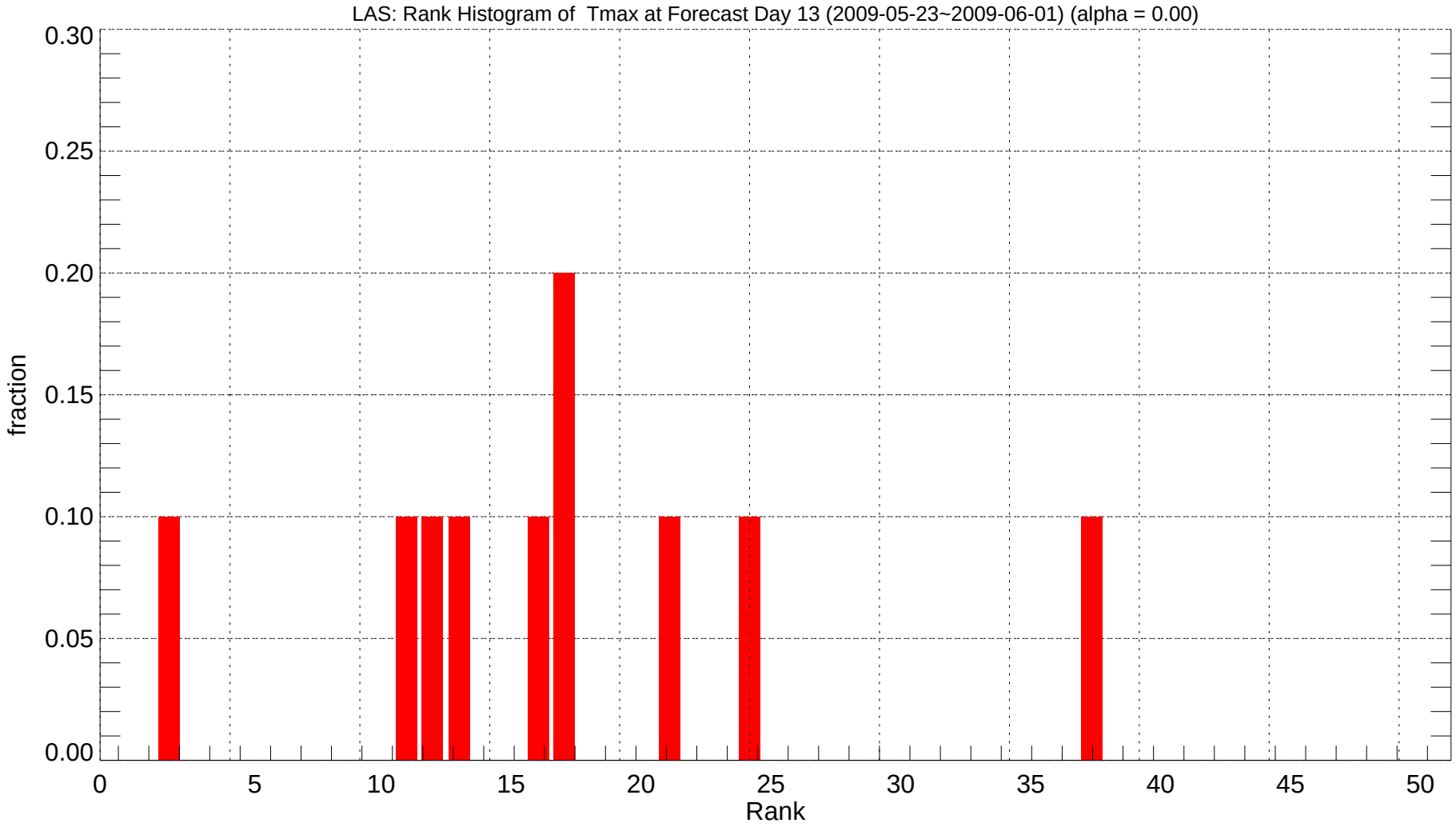

LAS: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

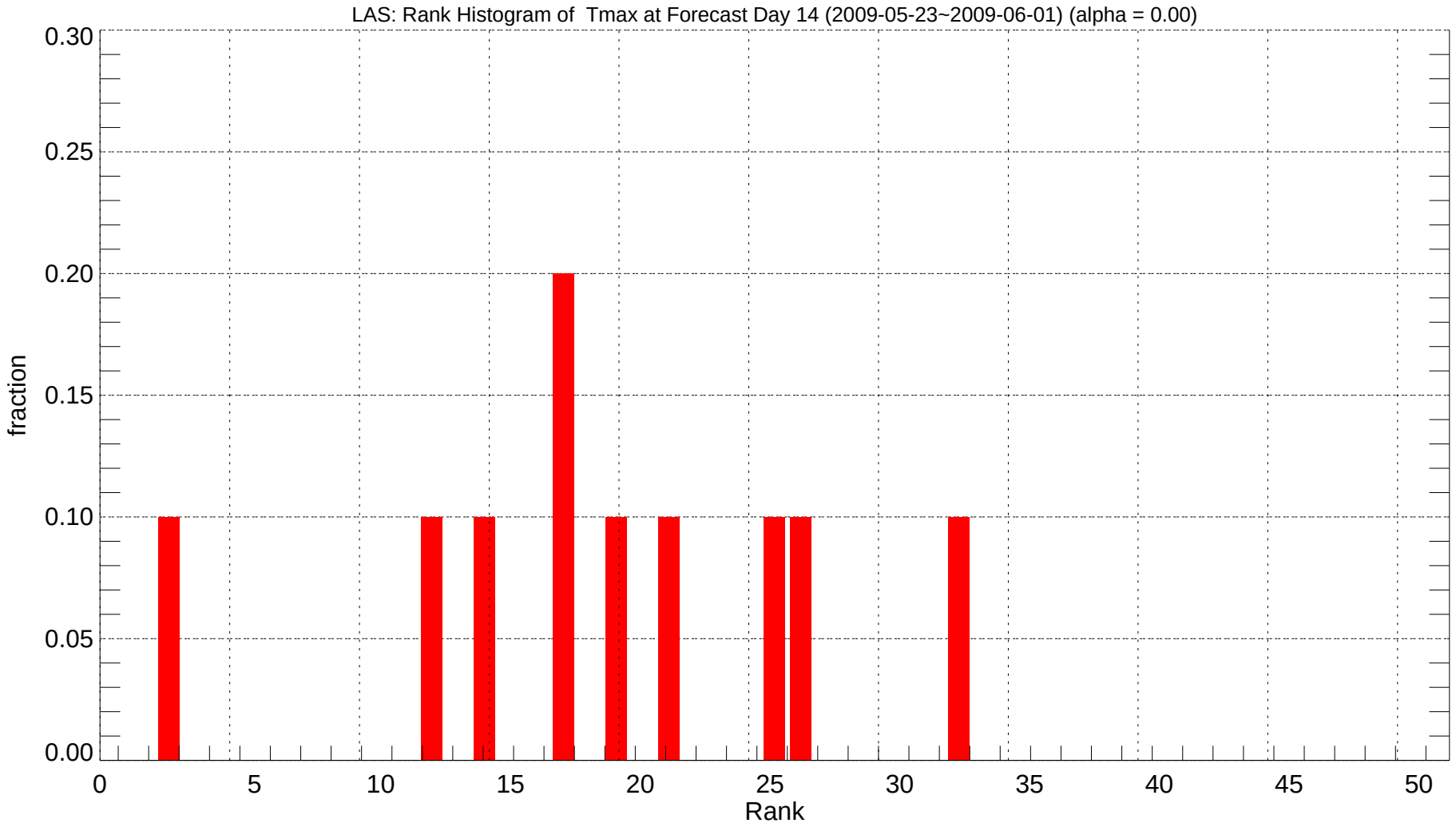

LAS: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

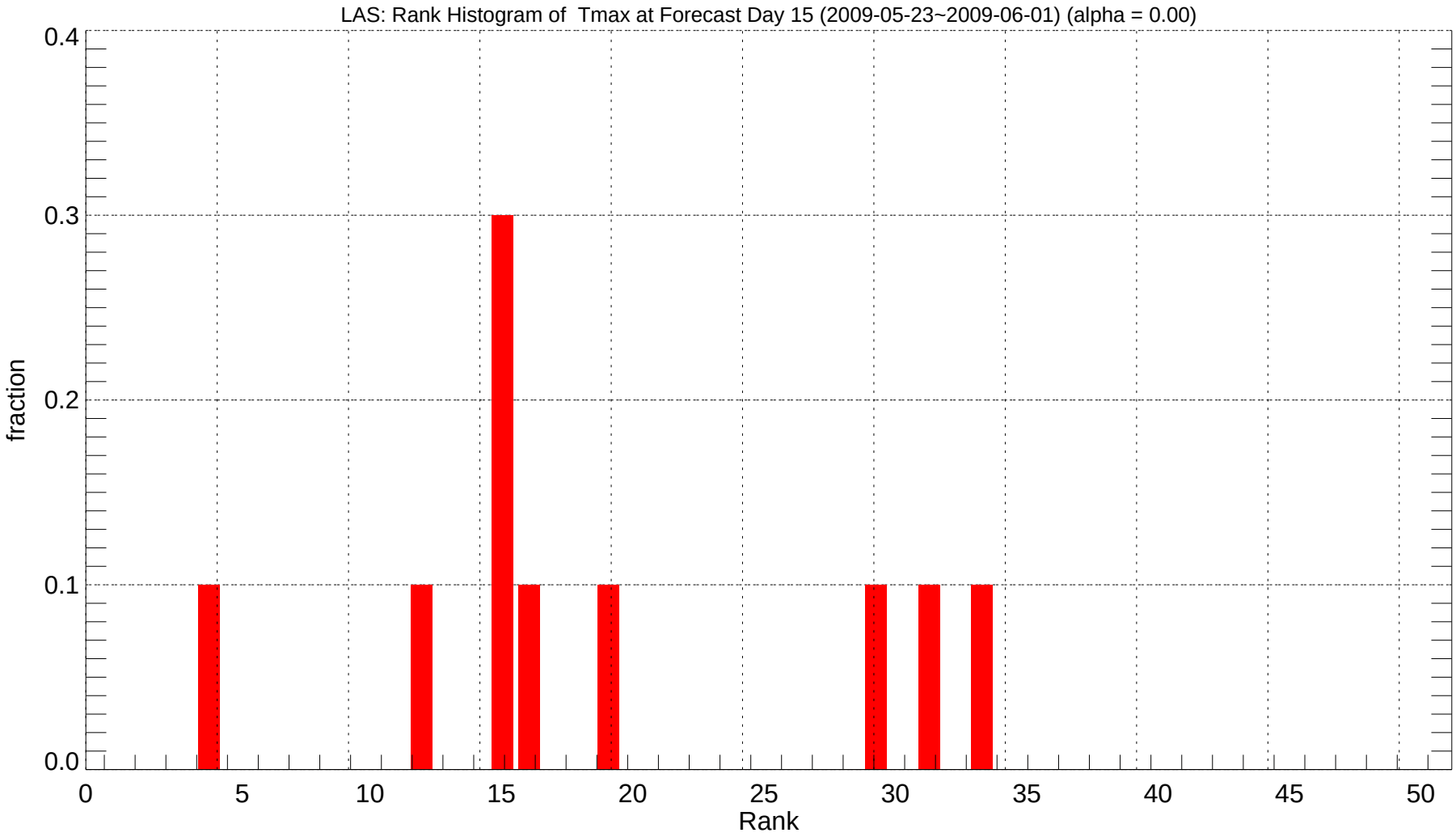

LAS: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

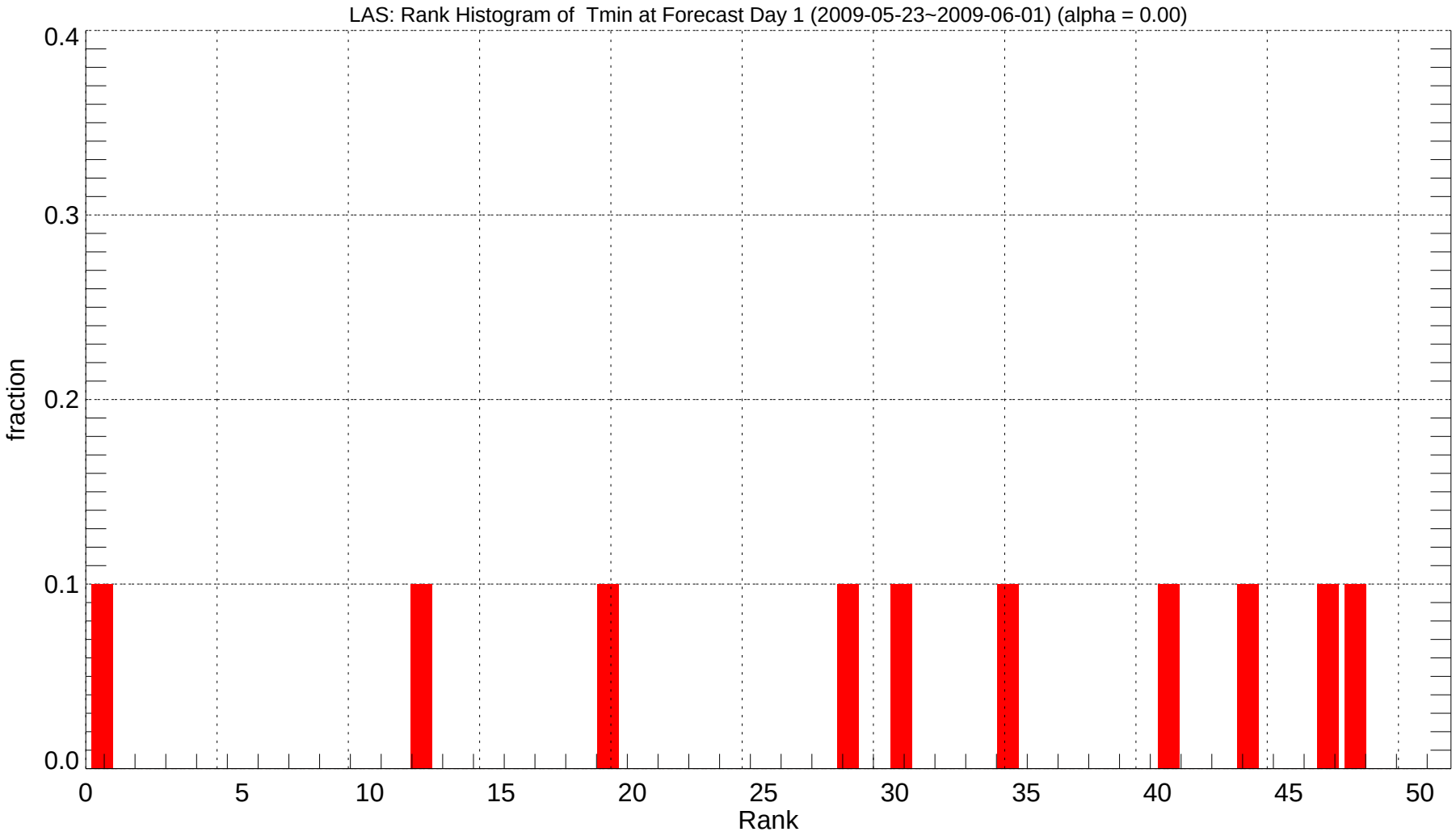

LAS: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

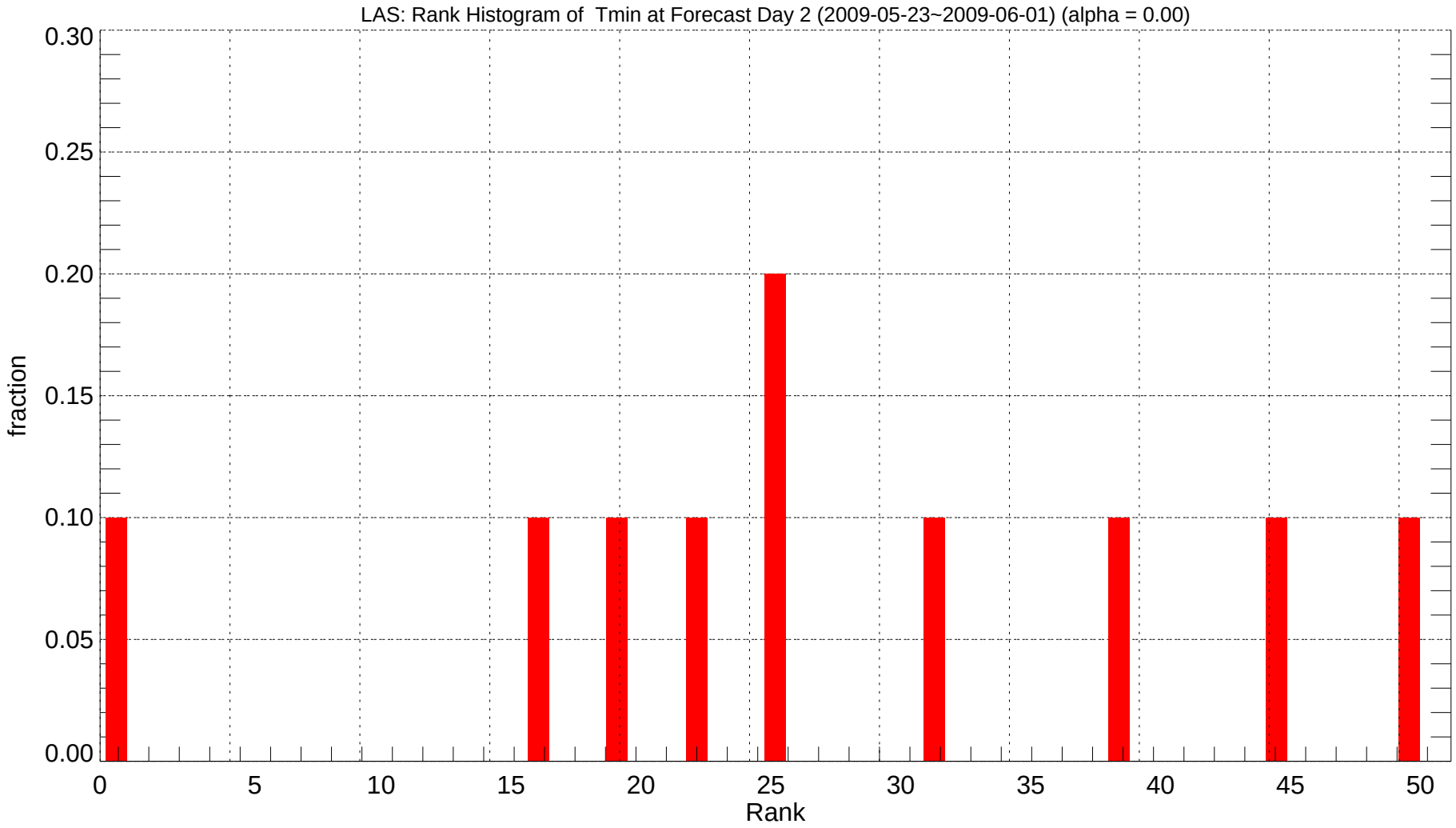

LAS: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

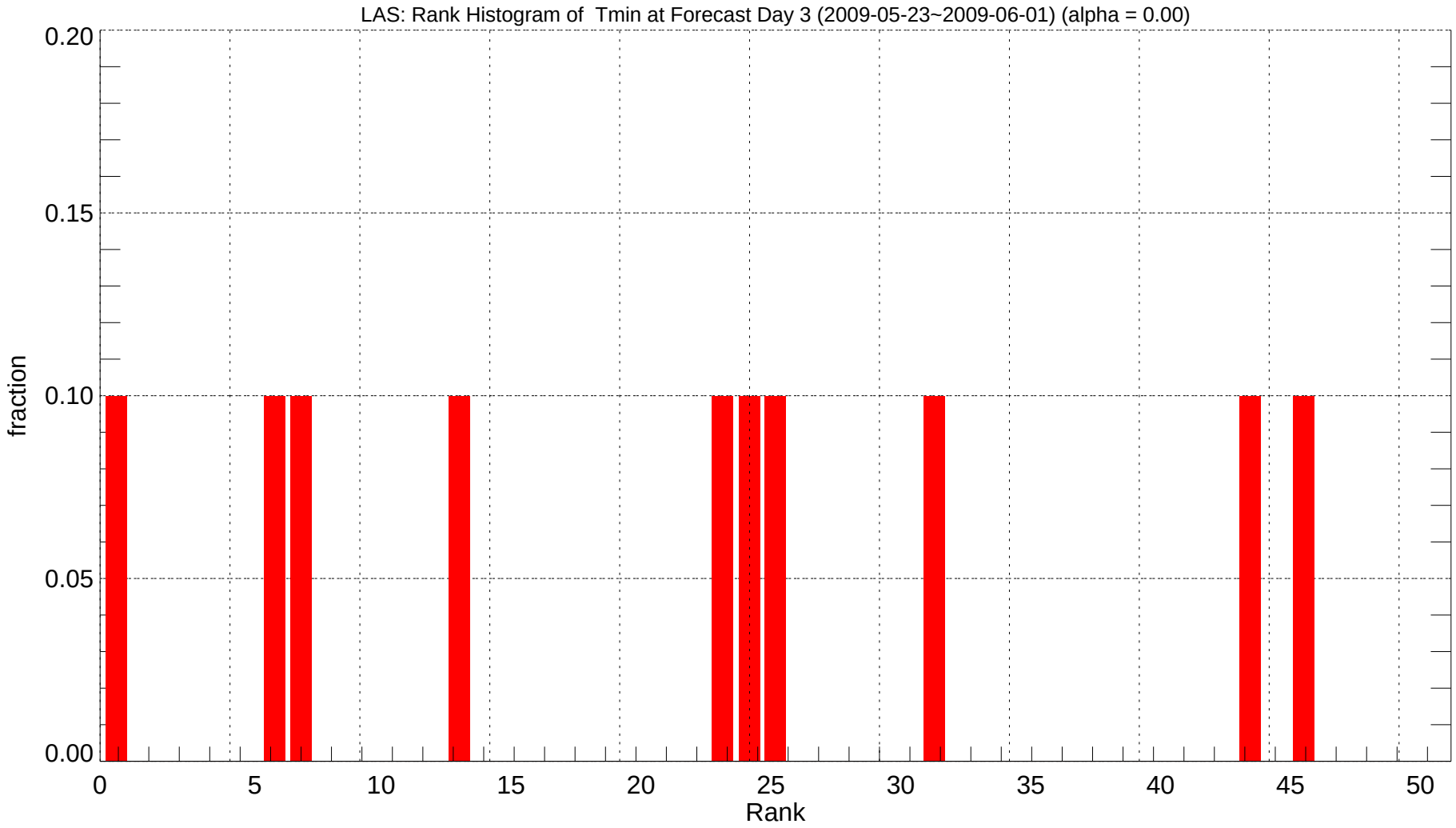

LAS: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

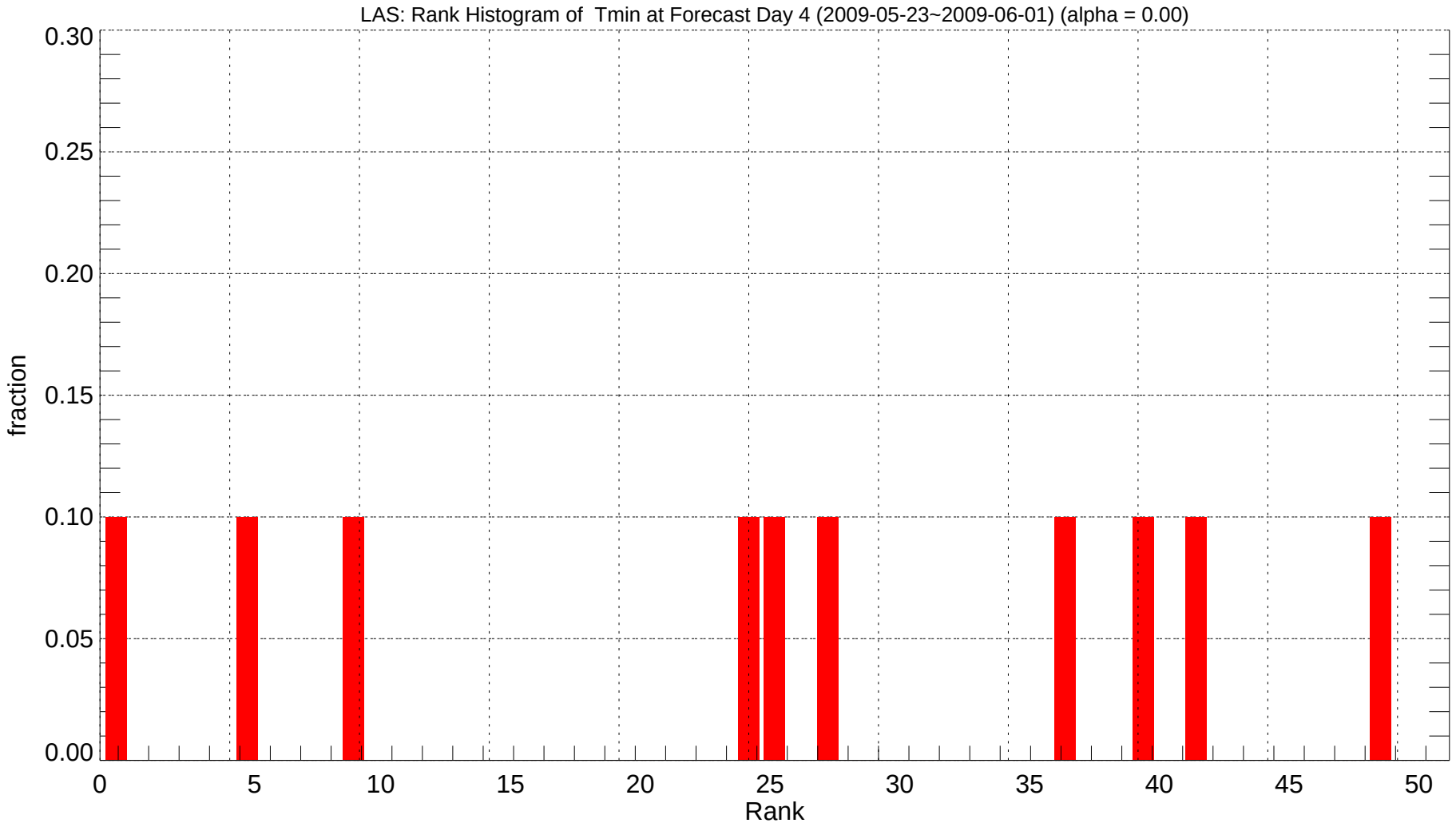

LAS: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

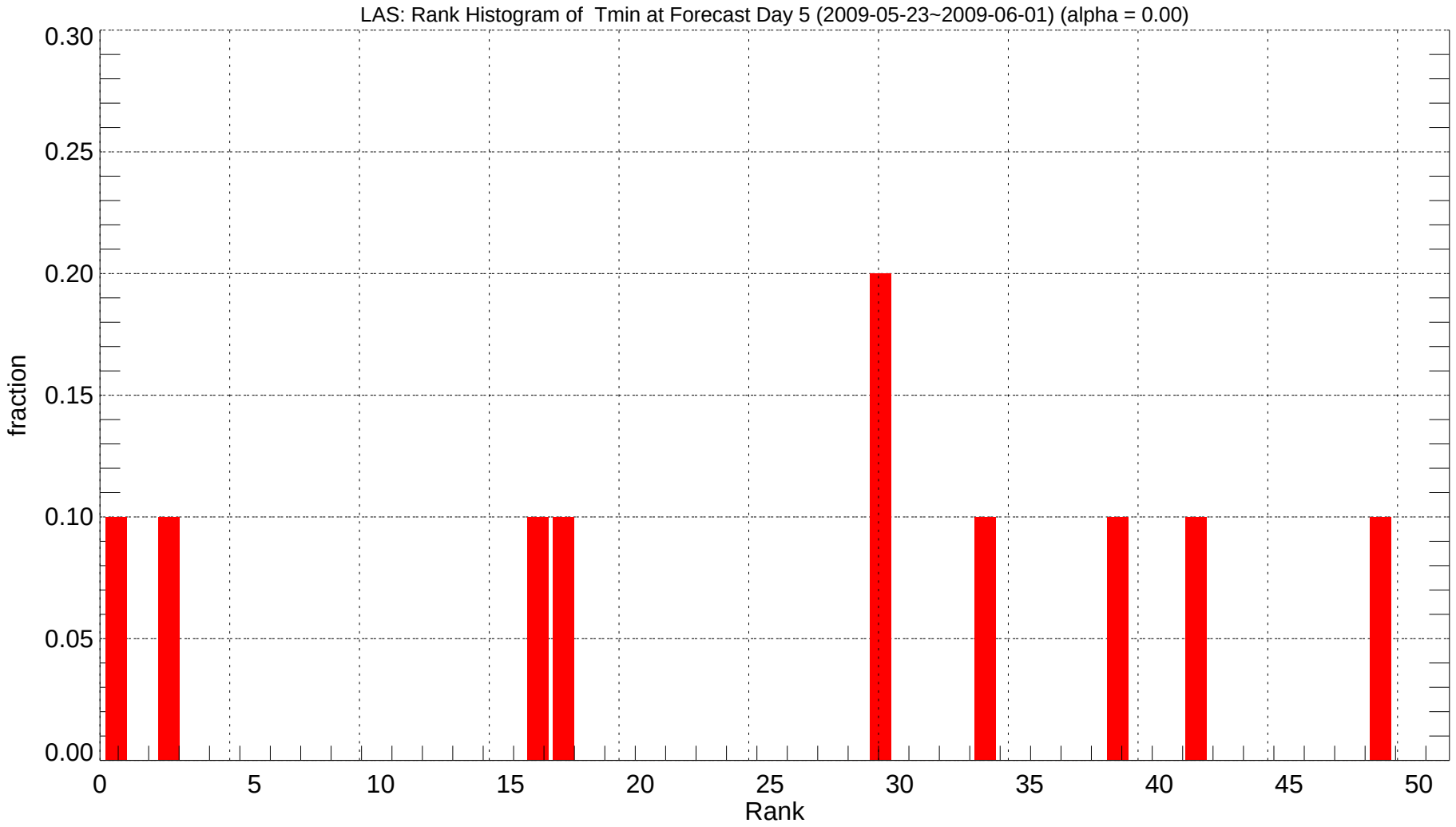

LAS: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

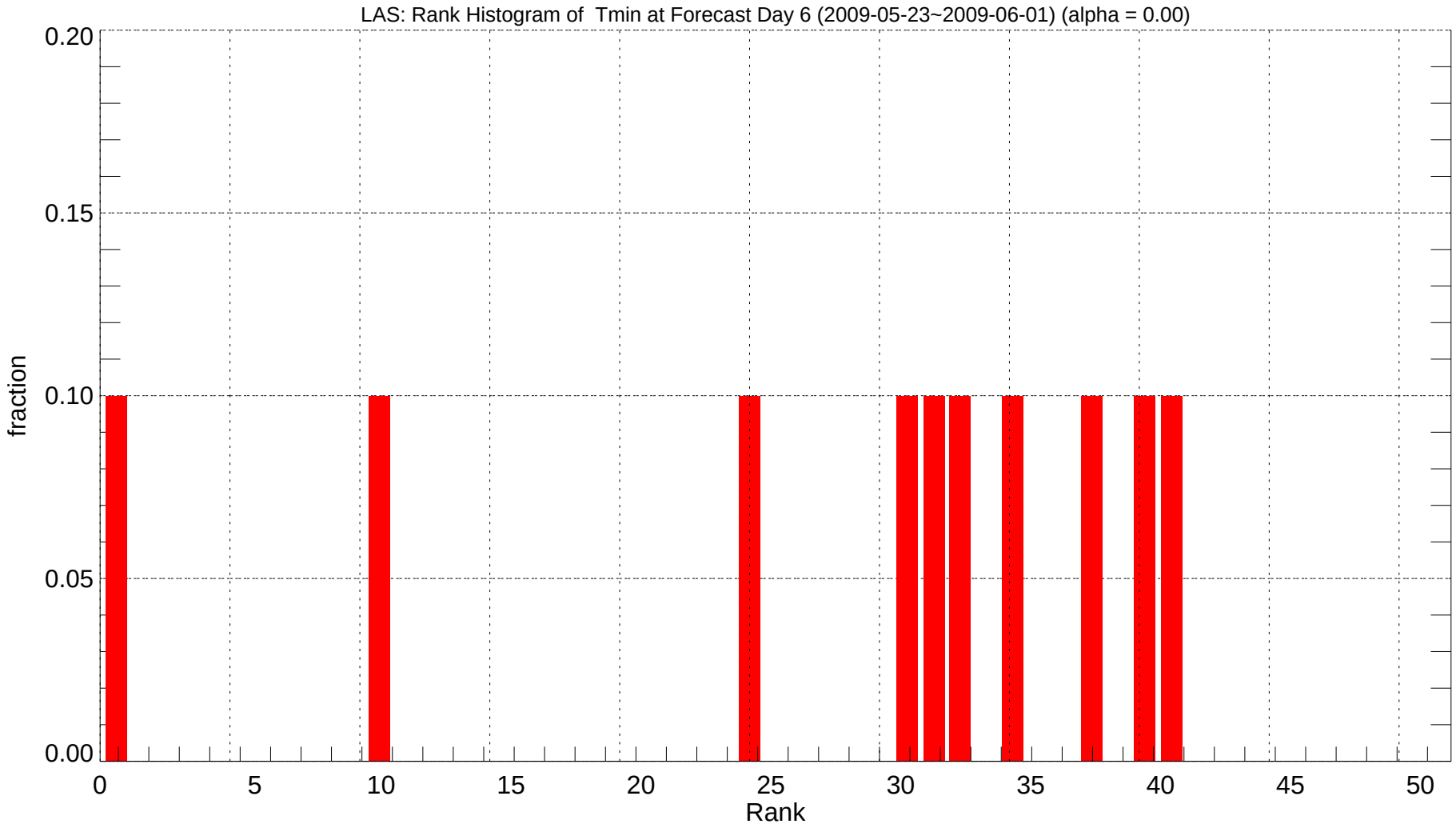

LAS: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

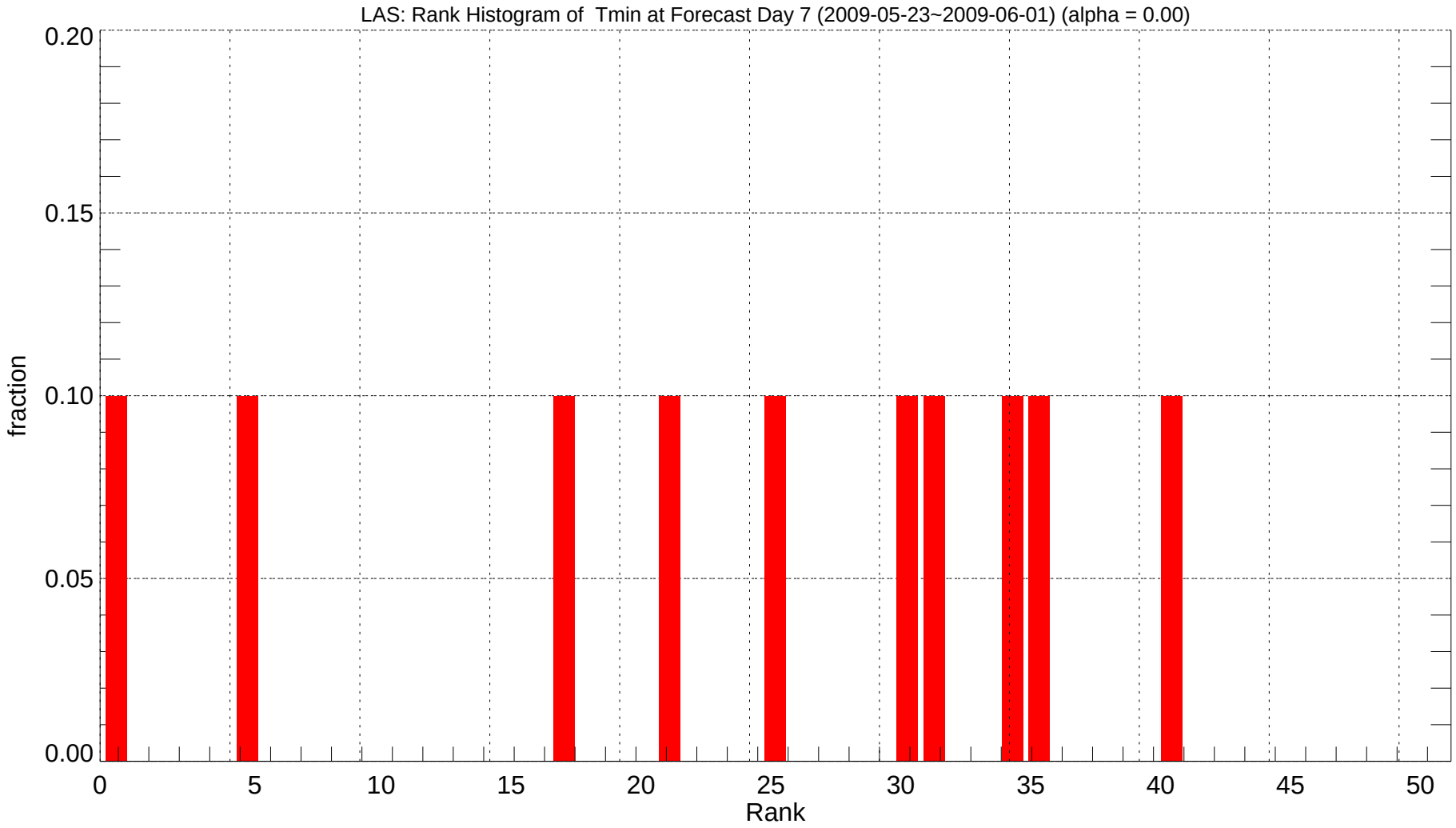

LAS: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

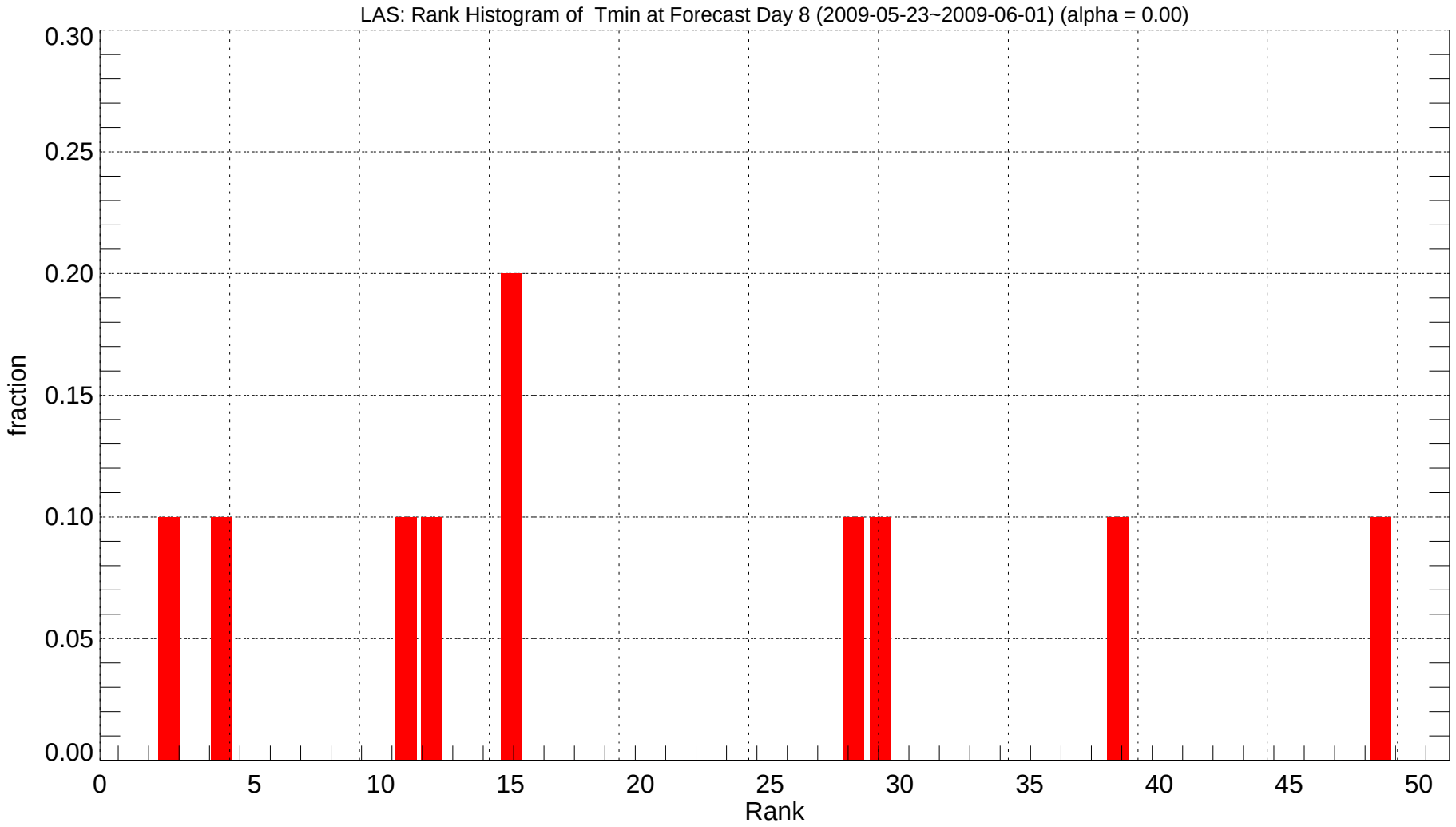

LAS: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

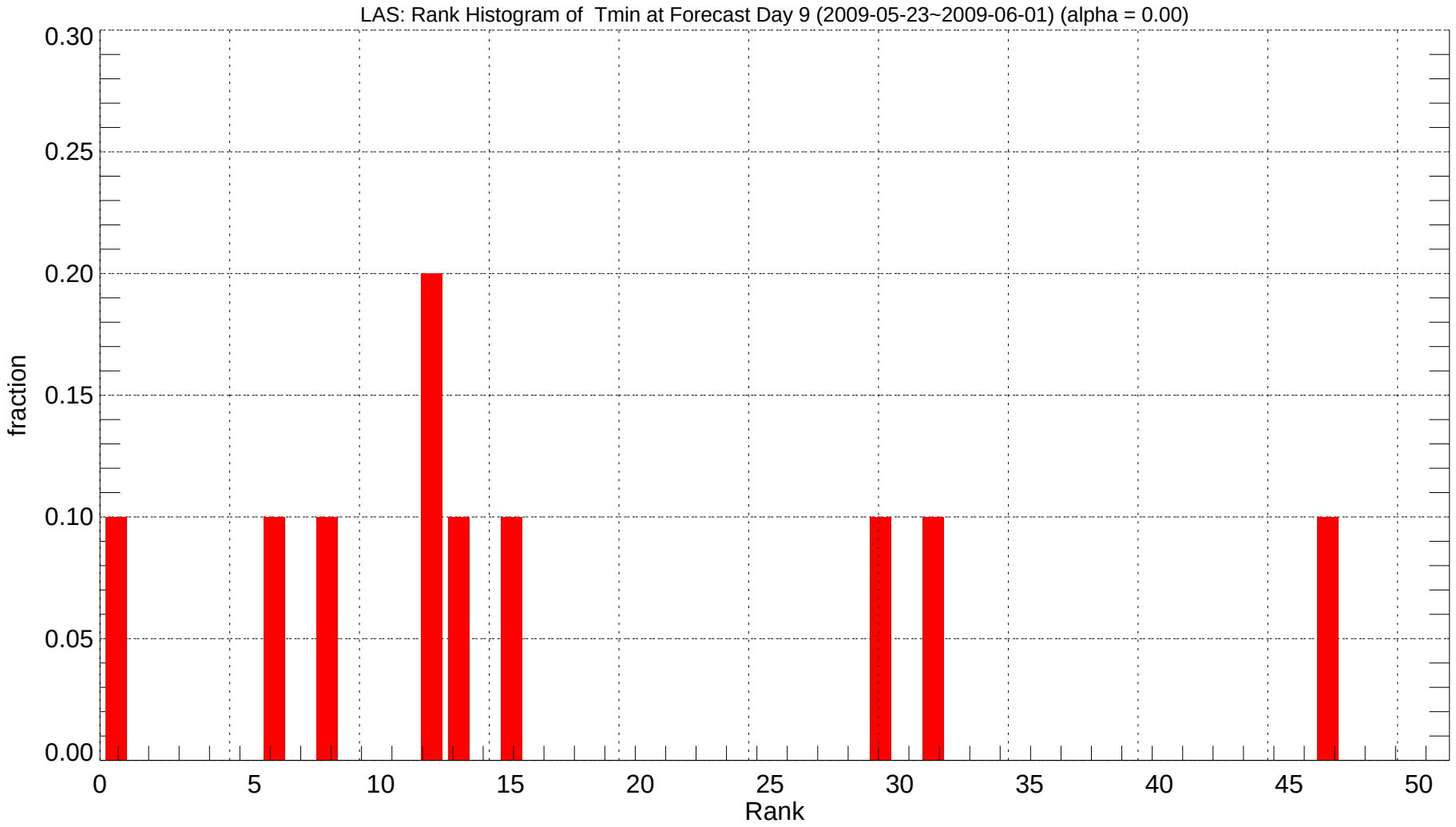

LAS: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

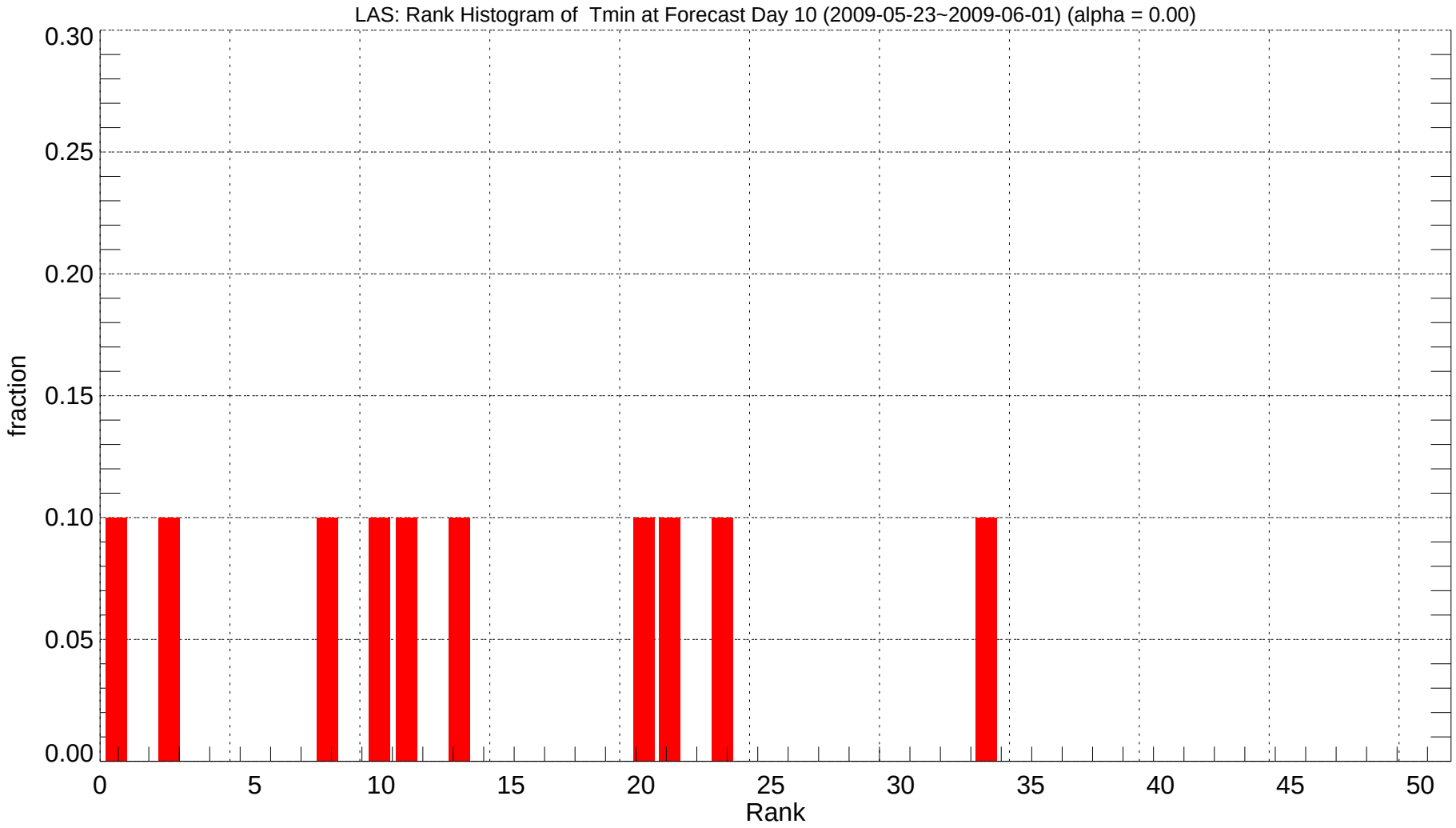

LAS: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

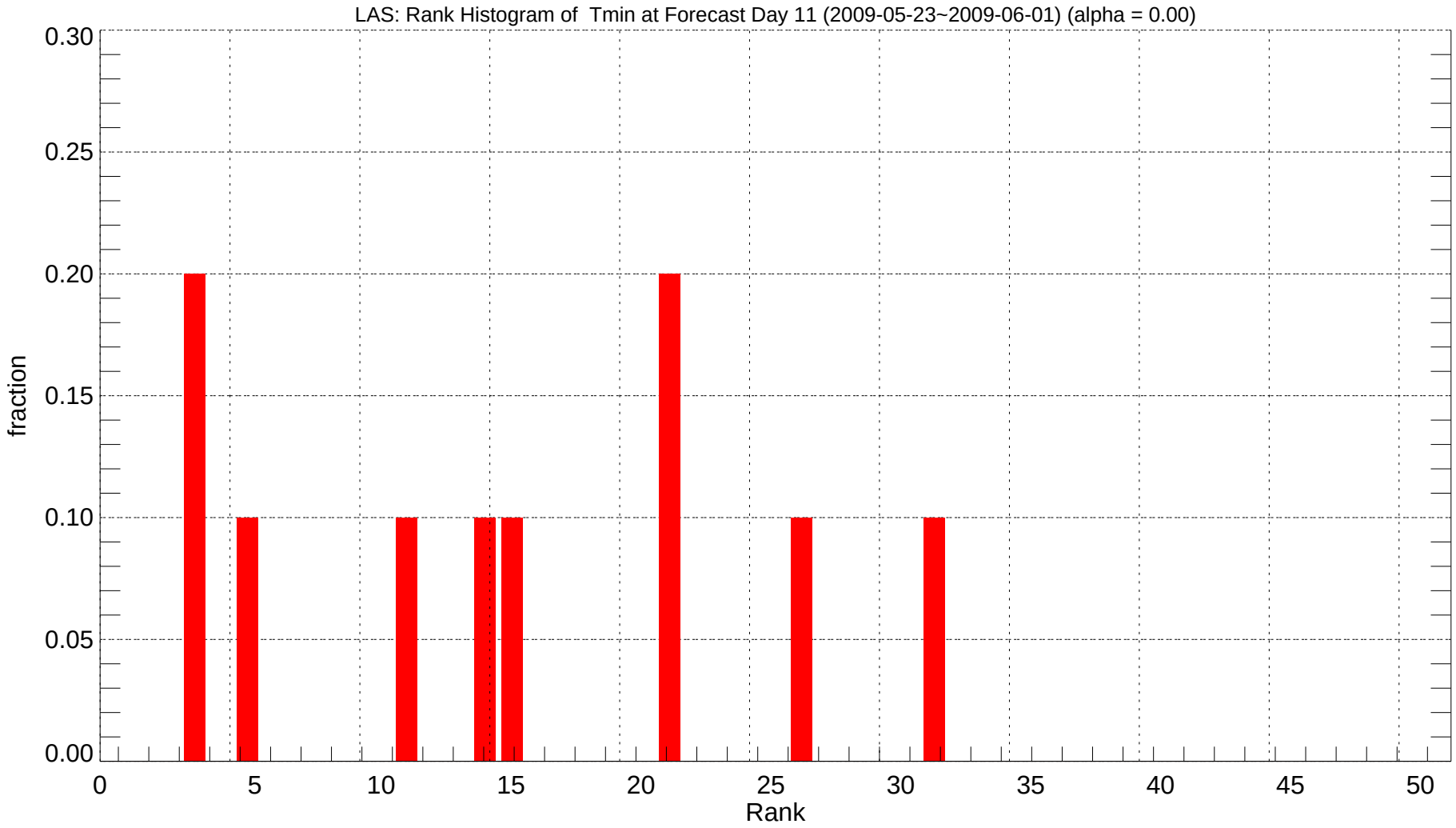

LAS: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

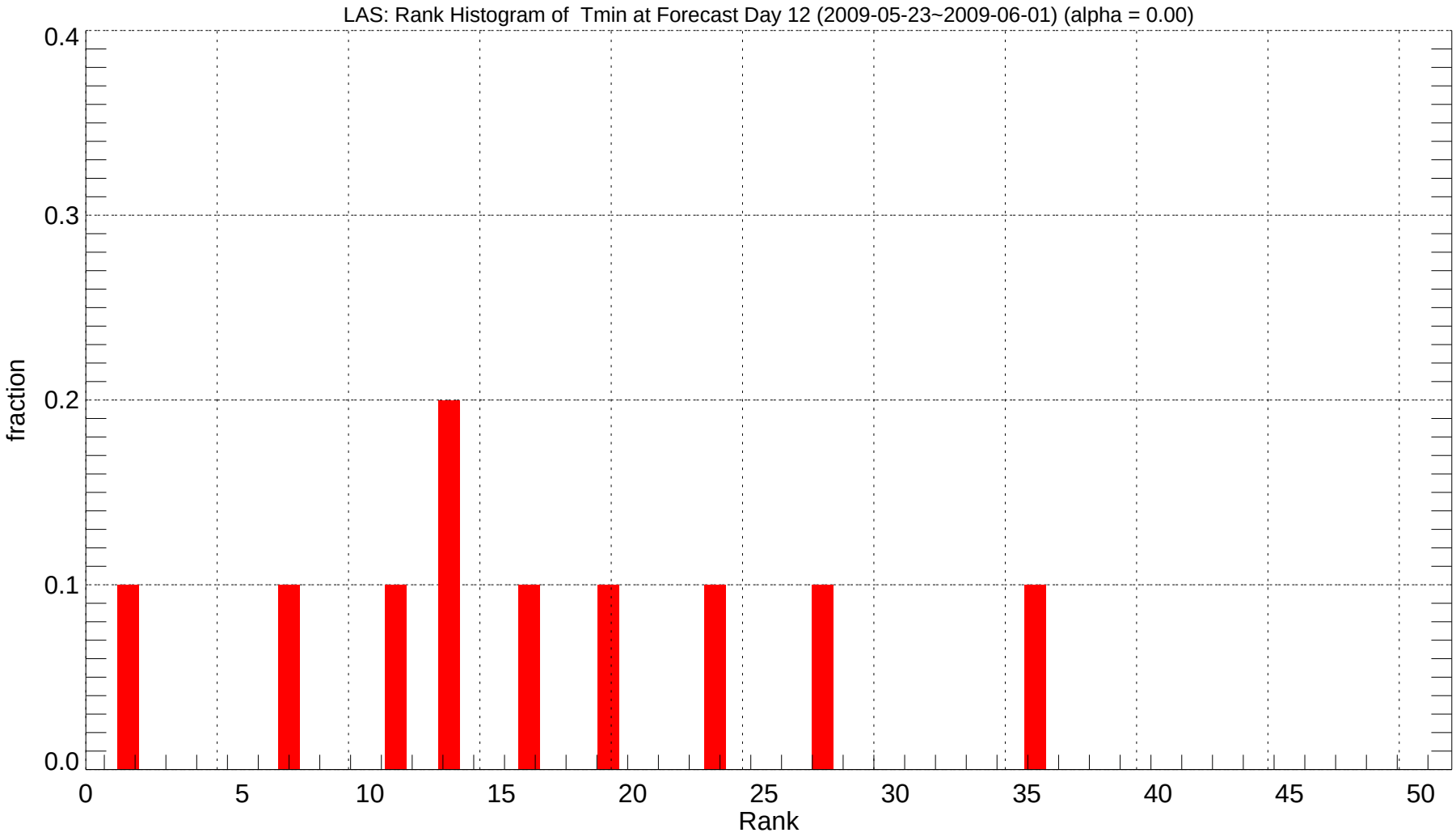

LAS: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

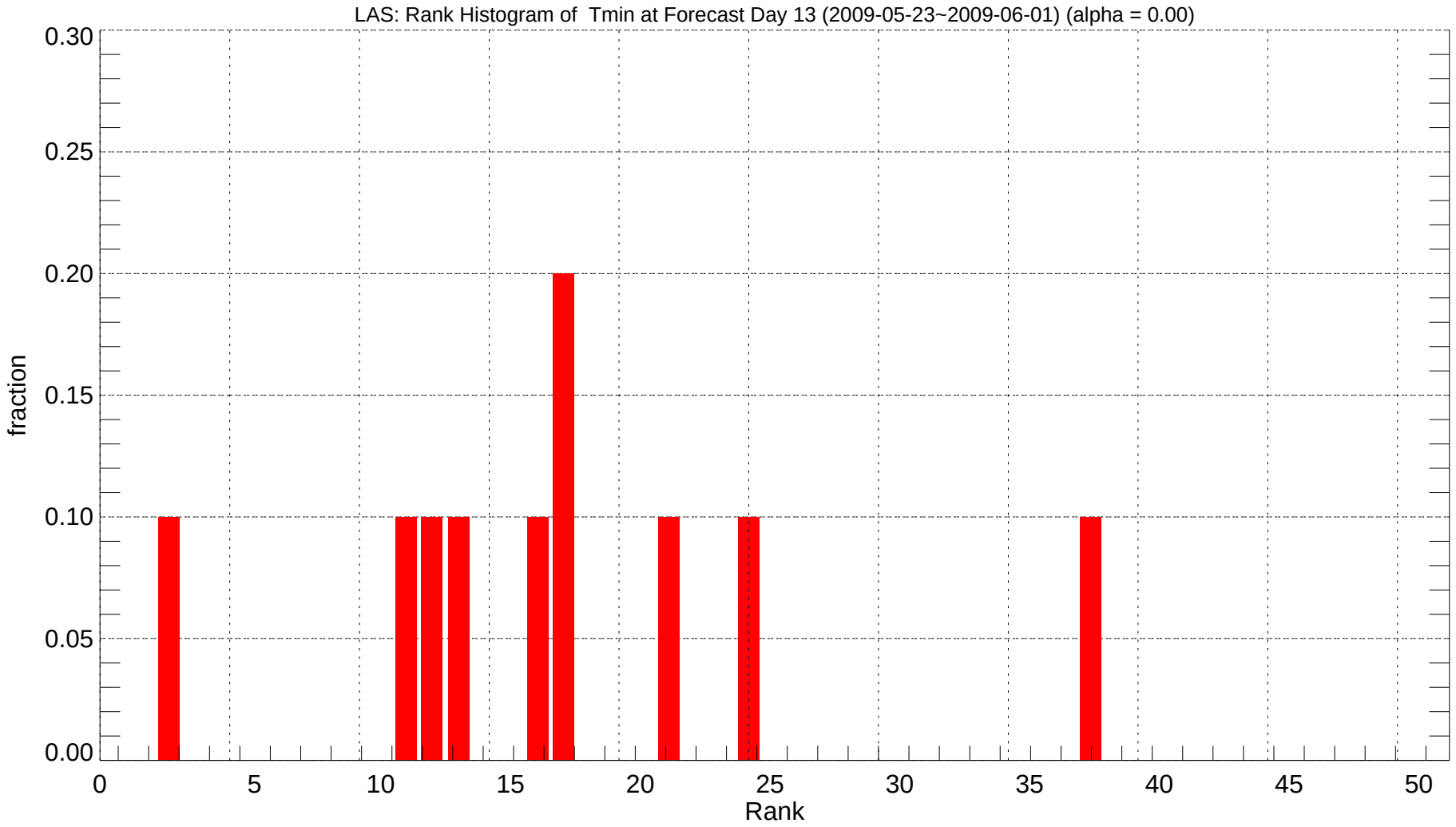

LAS: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

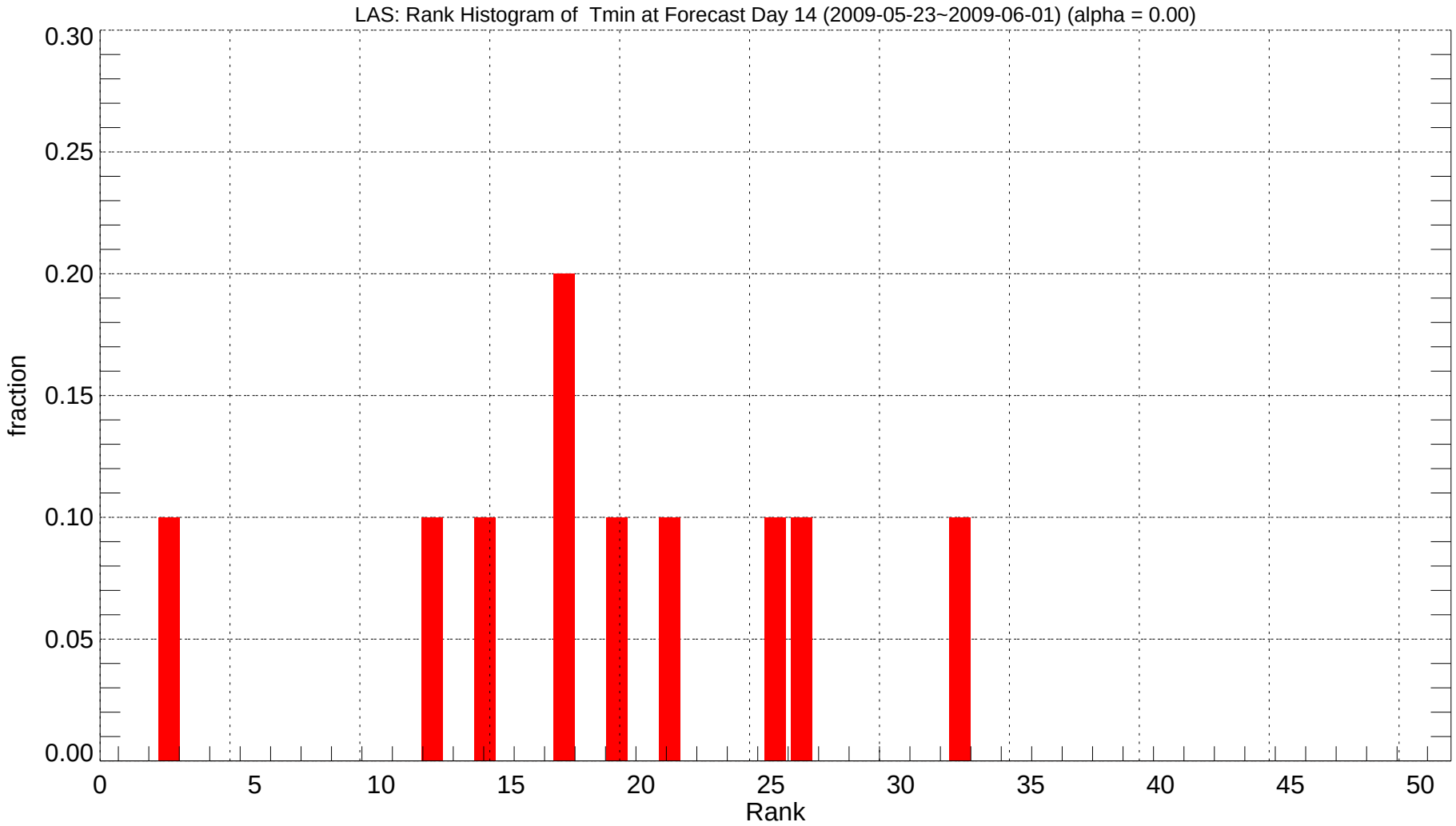

LAS: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

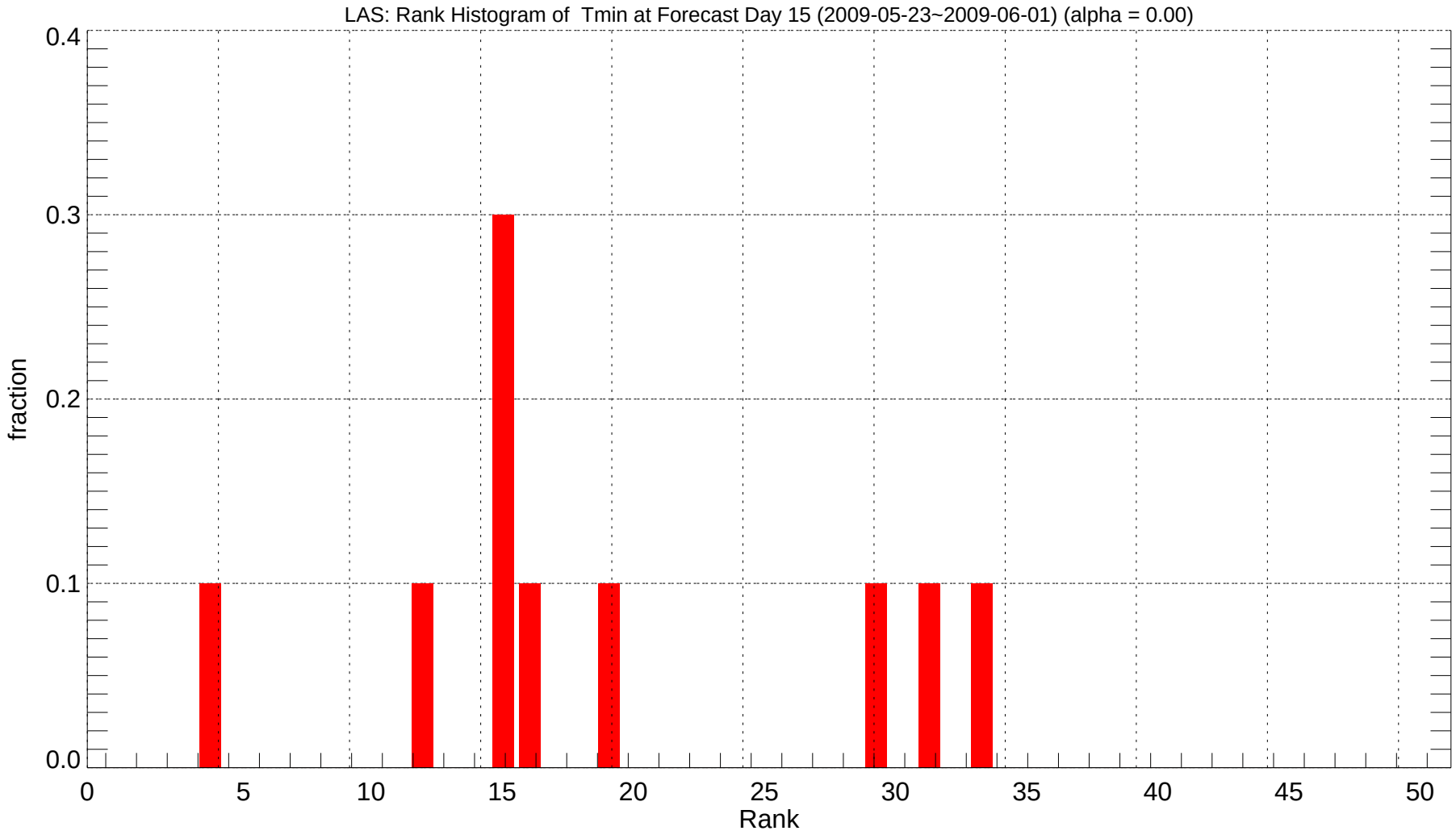

LAS: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

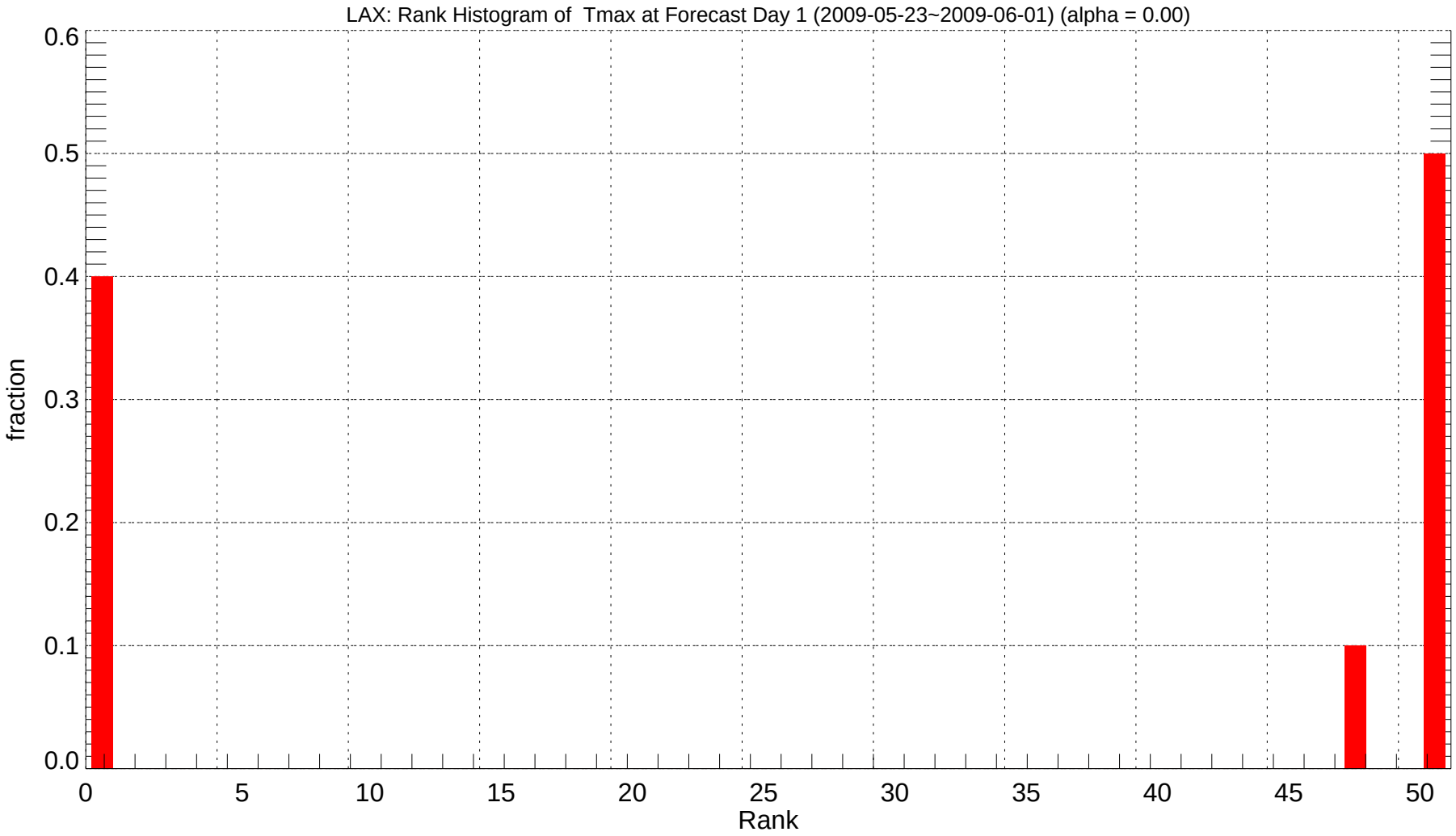

LAS: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

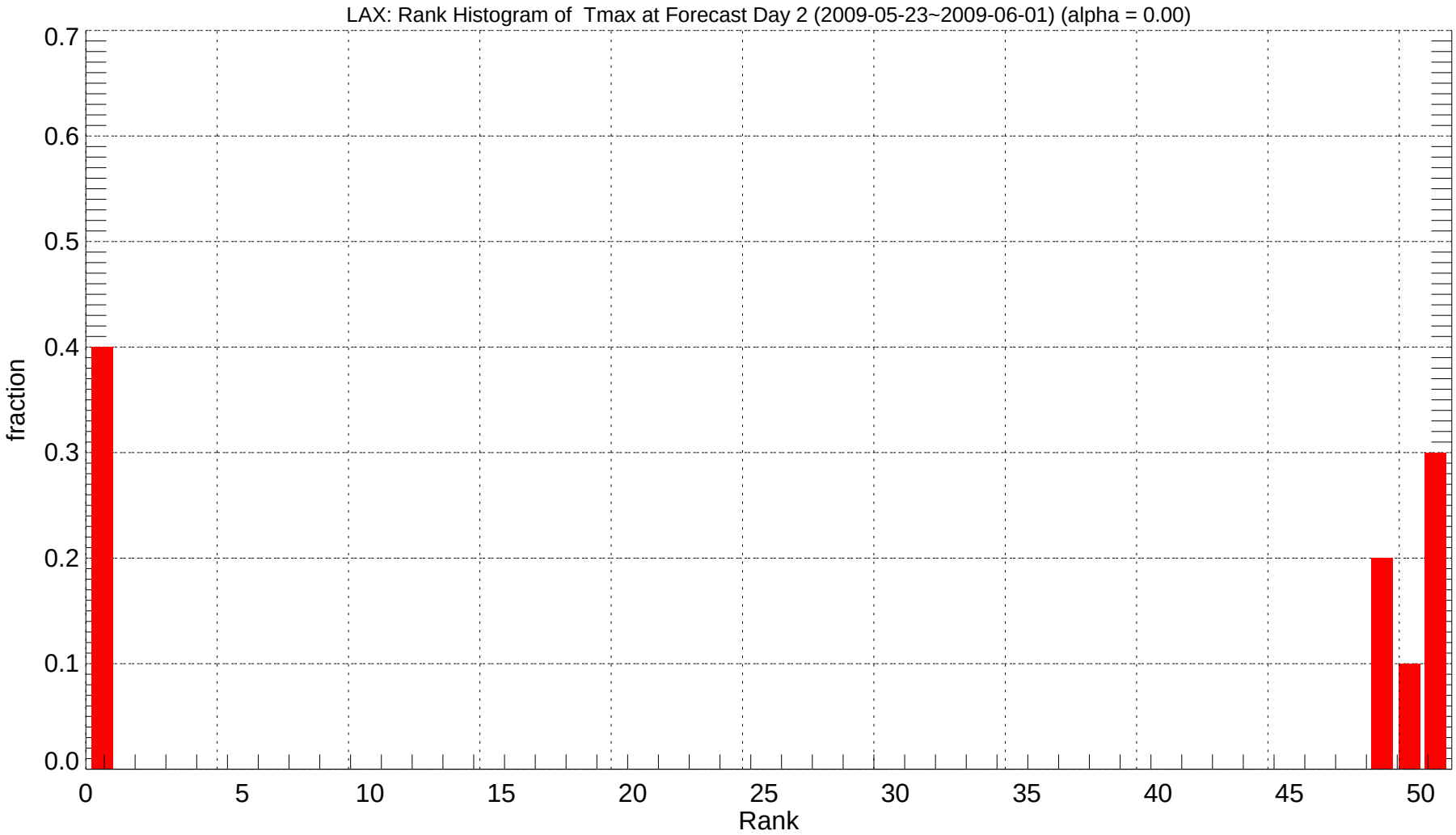

LAS: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

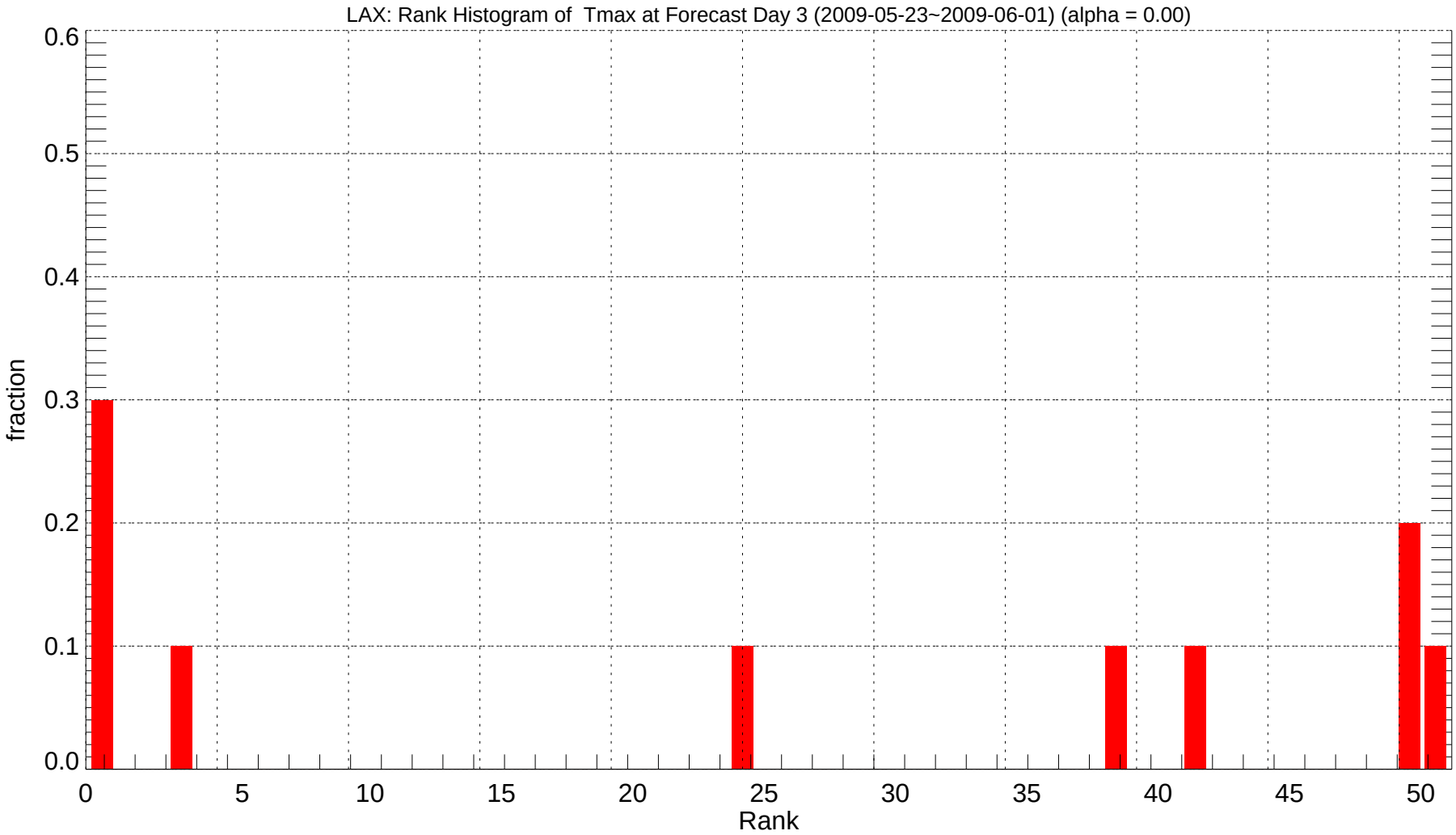

LAS: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

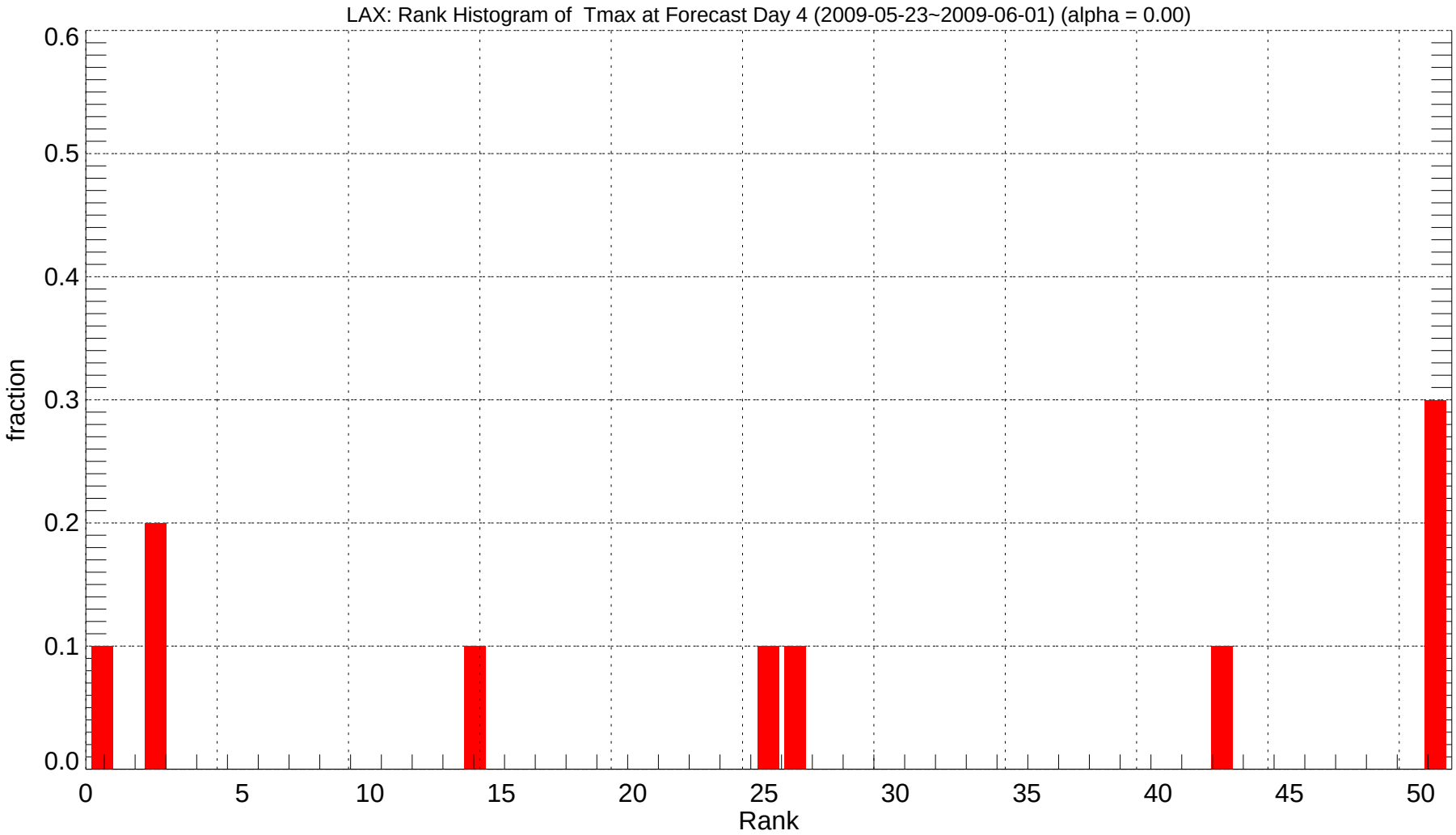

LAS: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

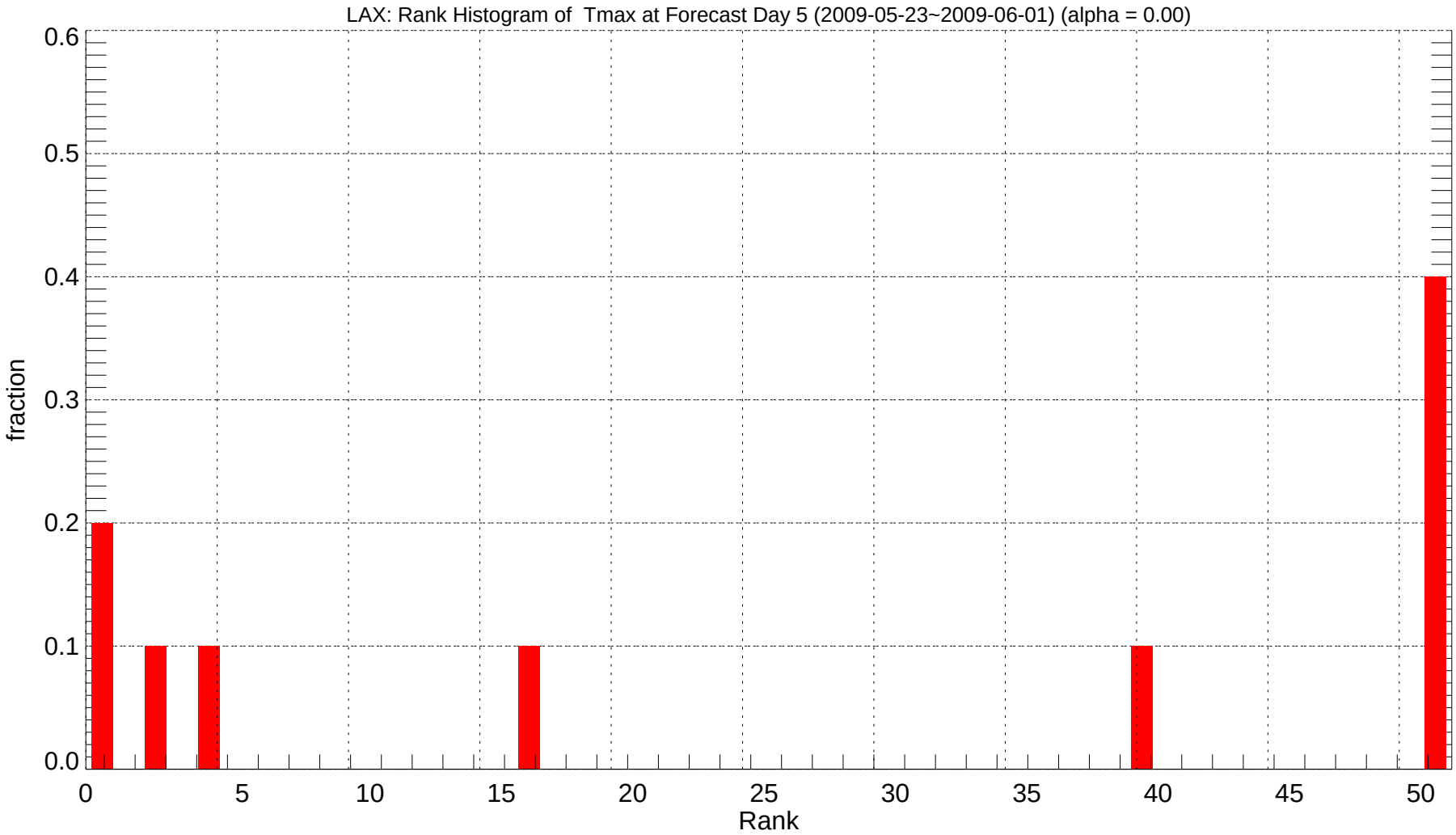

LAS: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

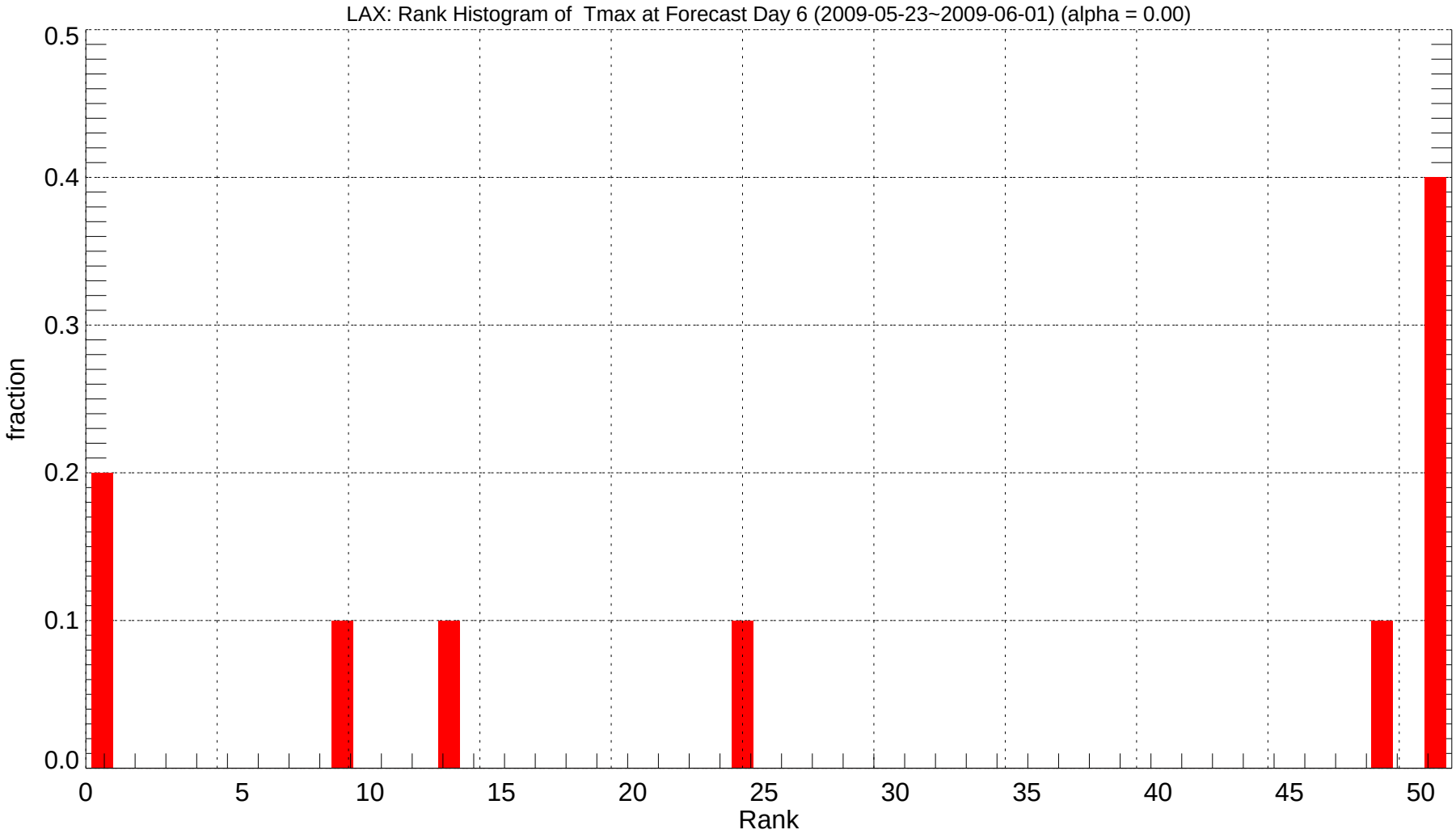

LAX: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

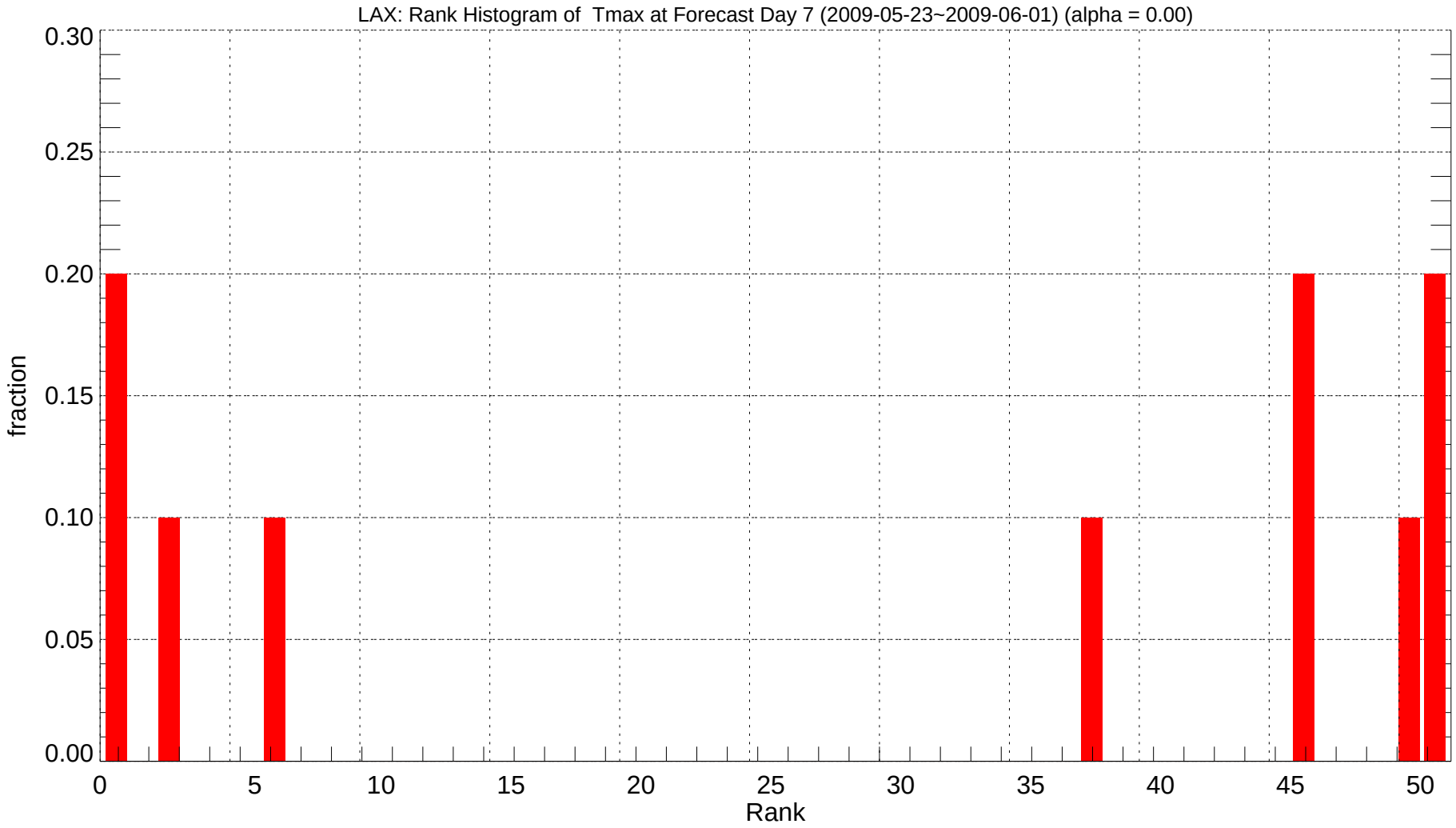

LAX: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

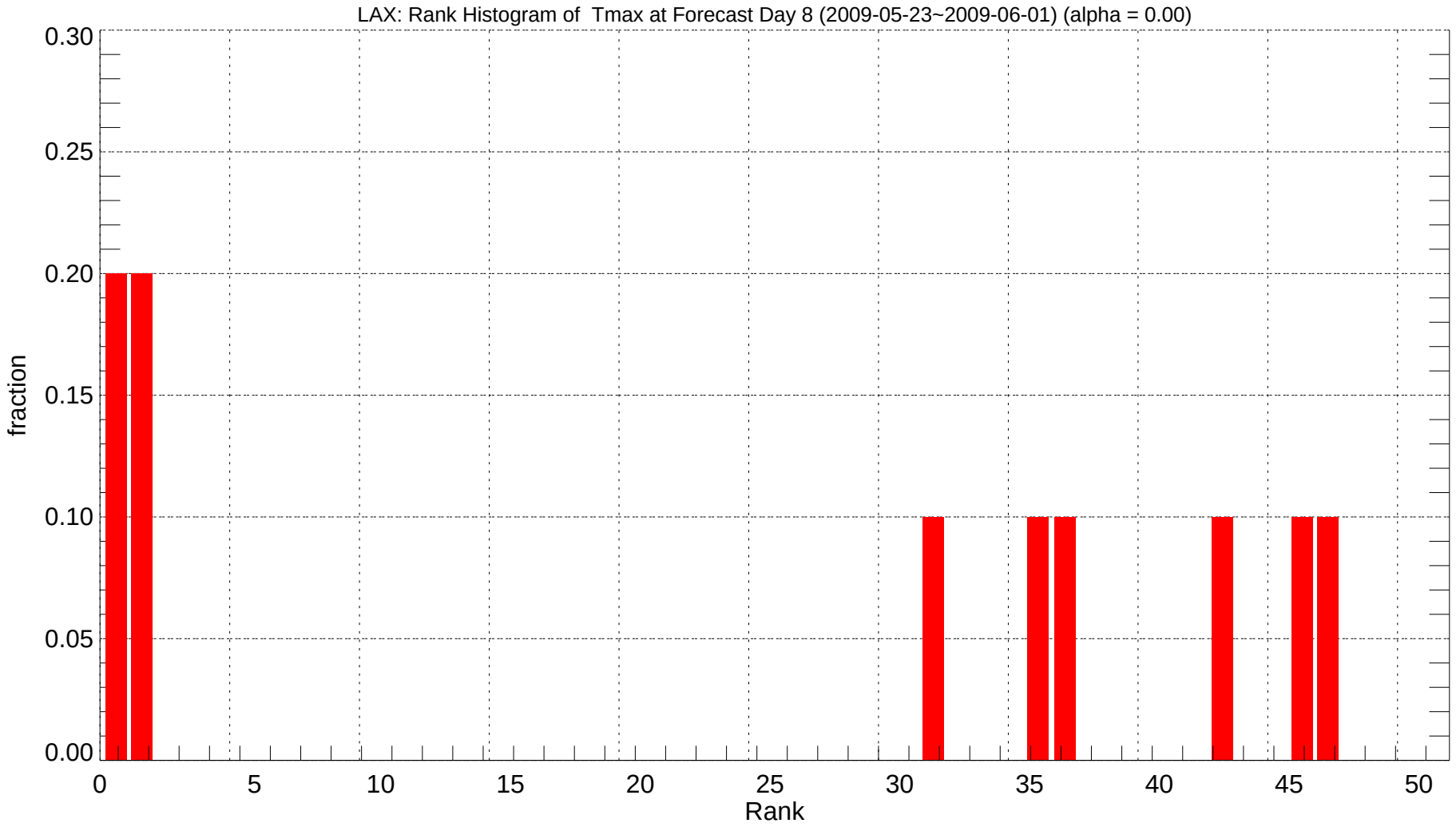

LAX: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

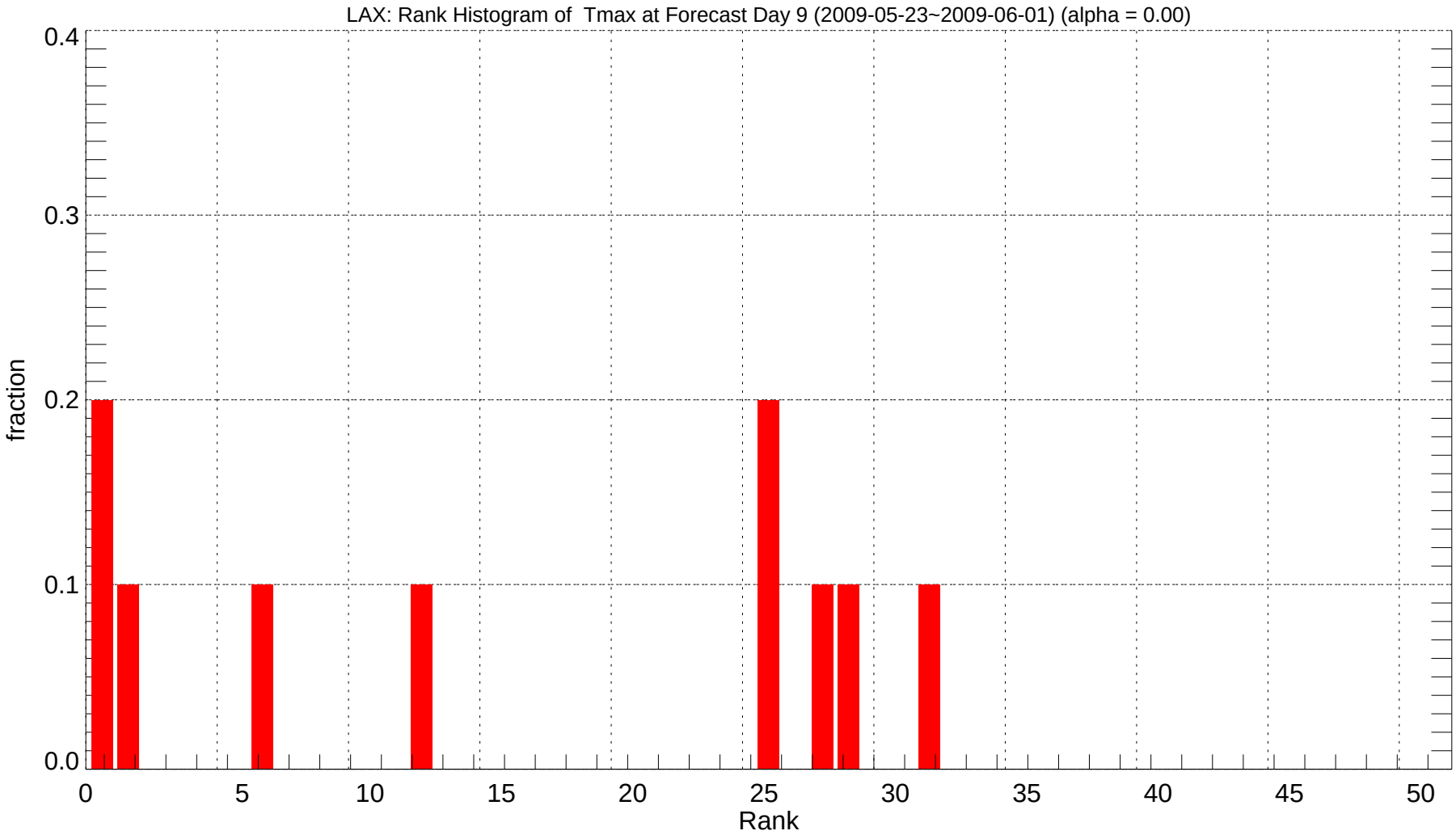

LAX: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

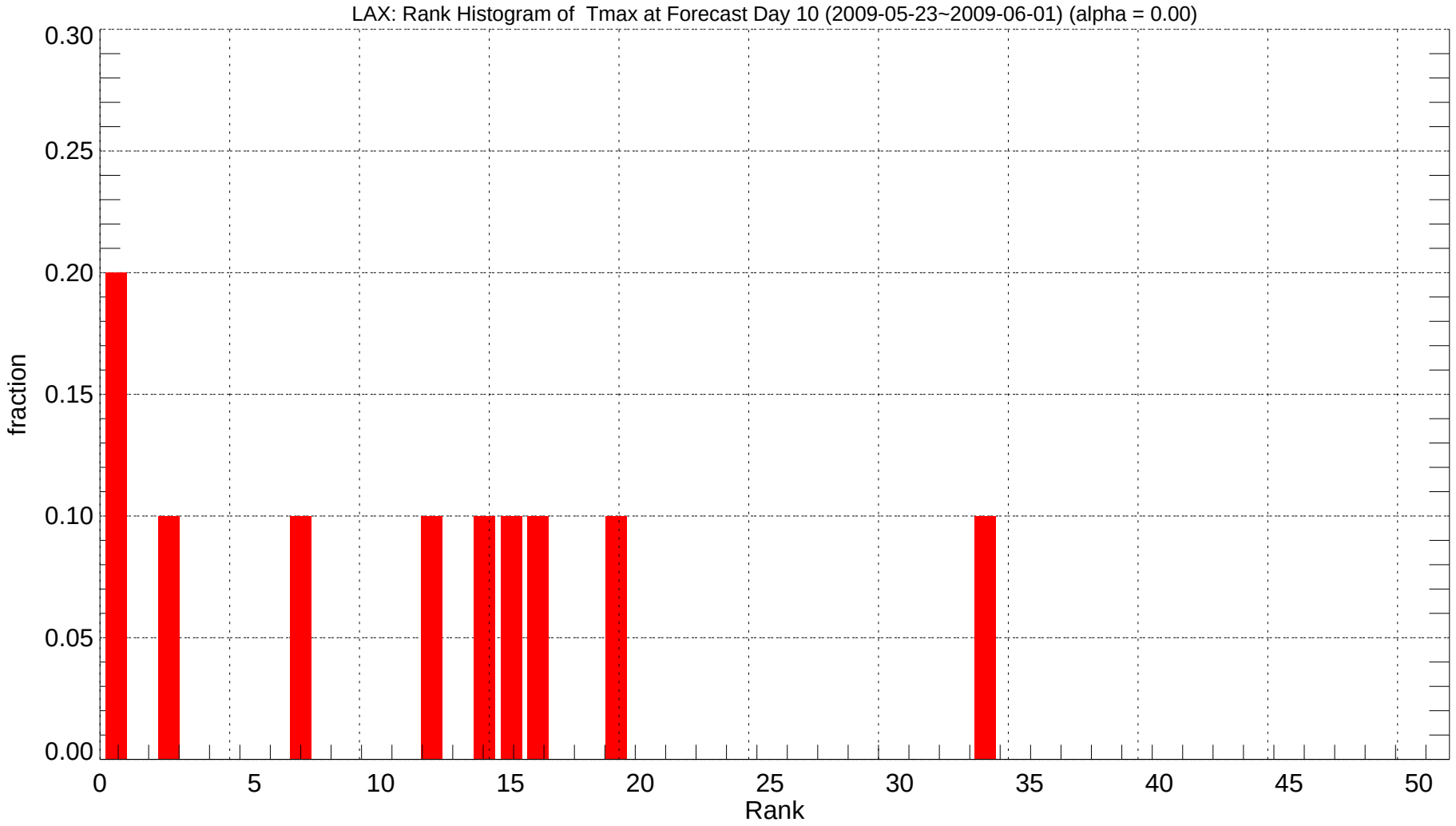

LAX: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

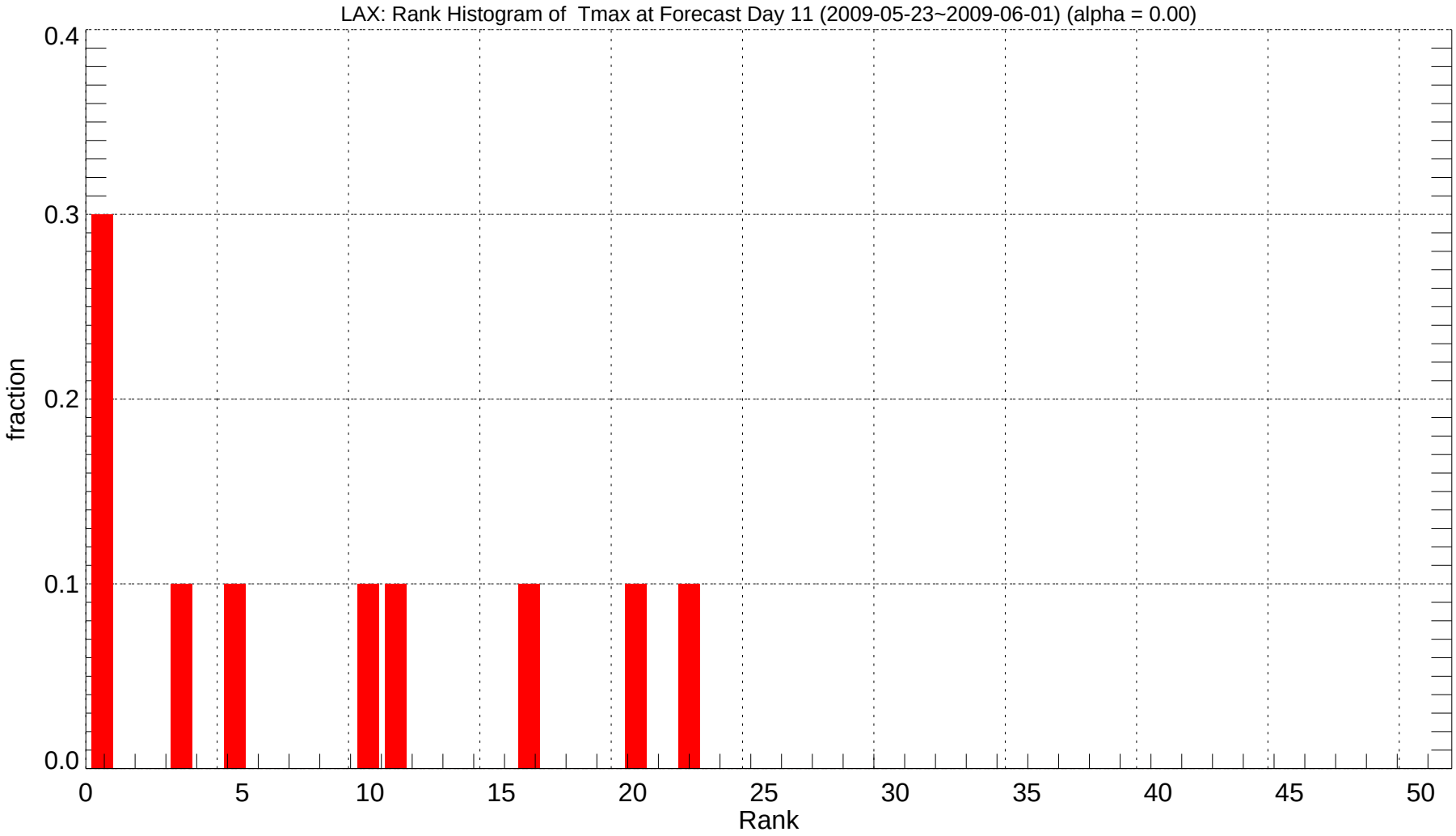

LAX: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

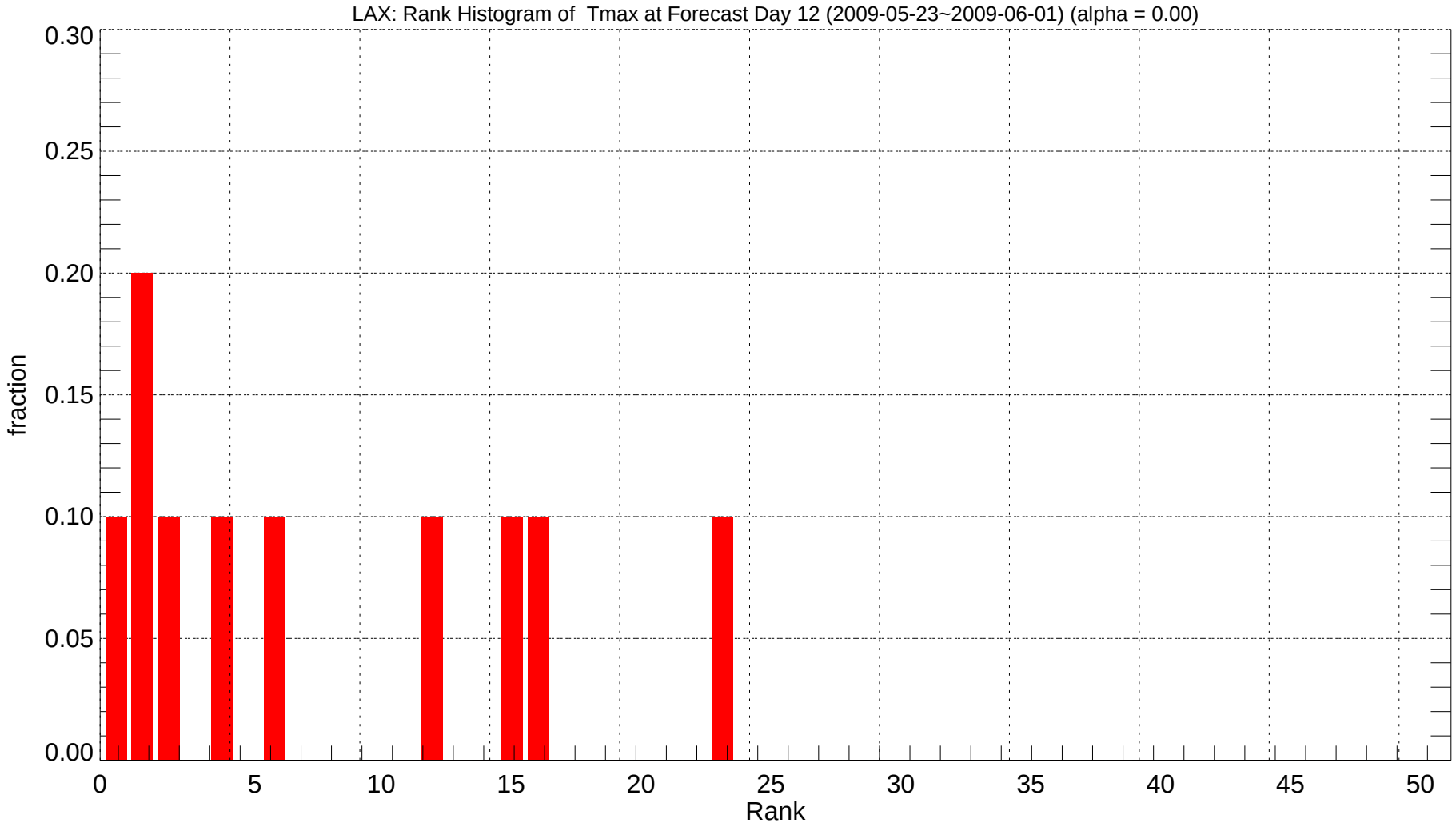

LAX: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

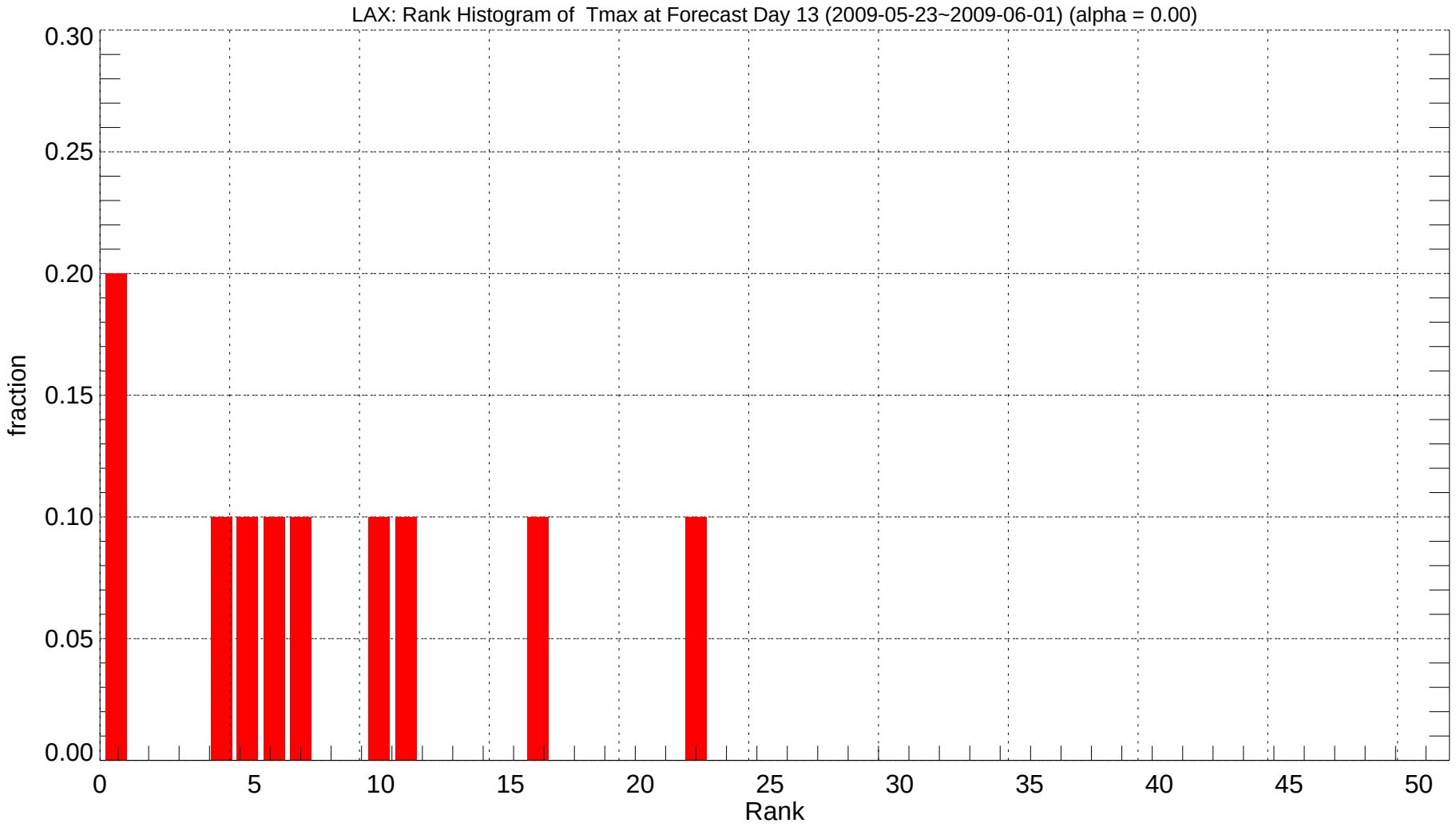

LAX: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

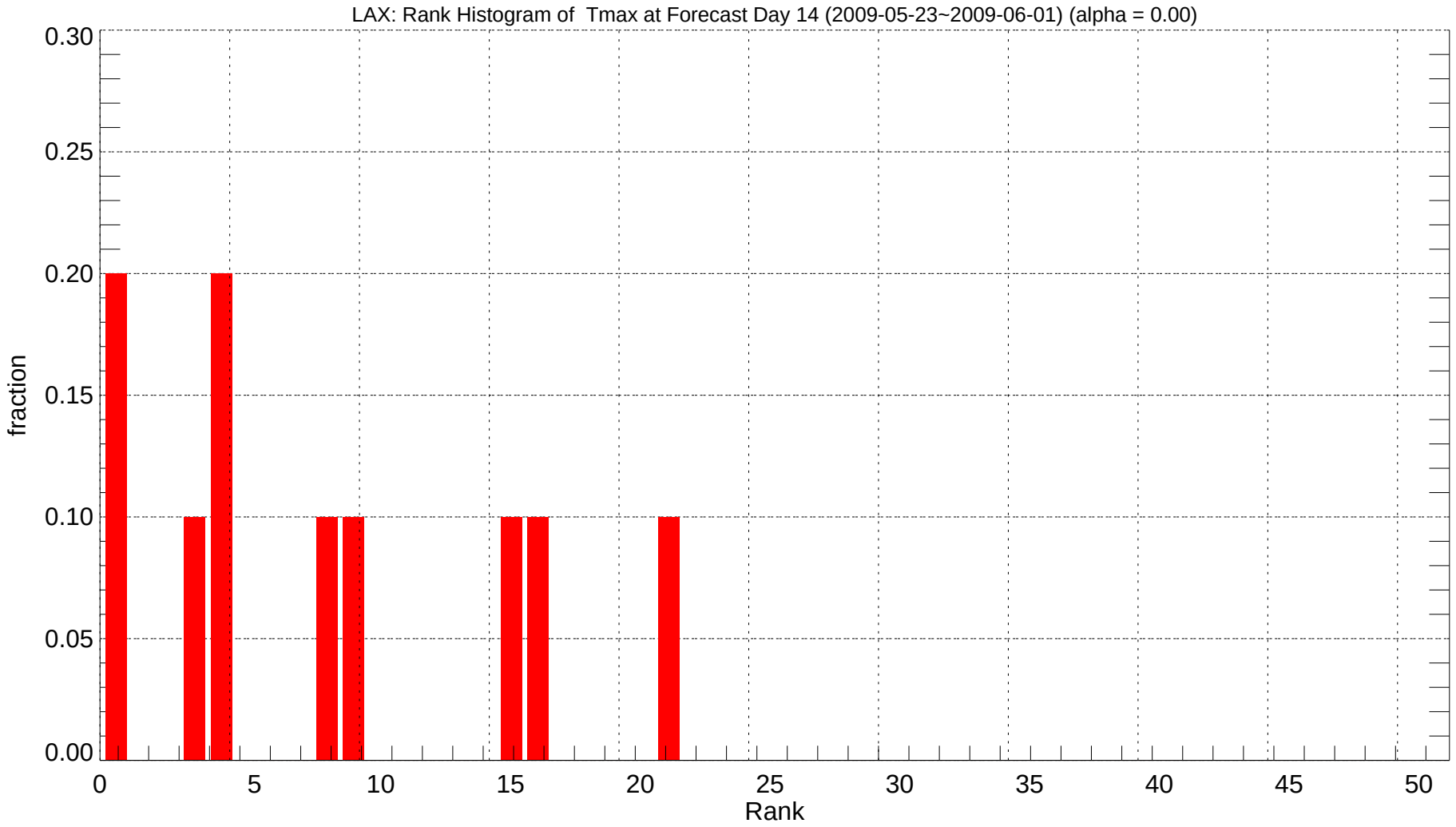

LAX: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

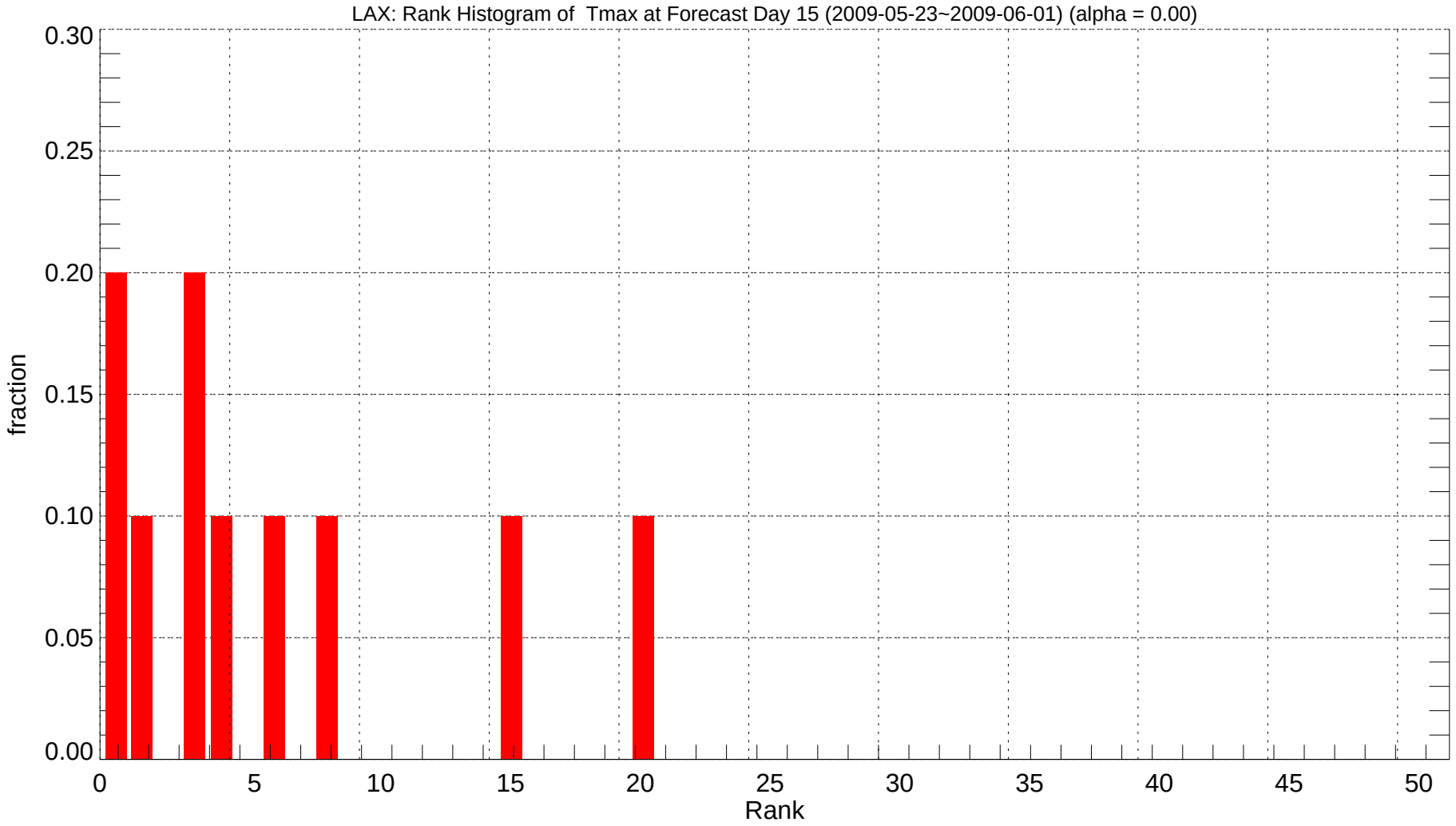

LAX: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

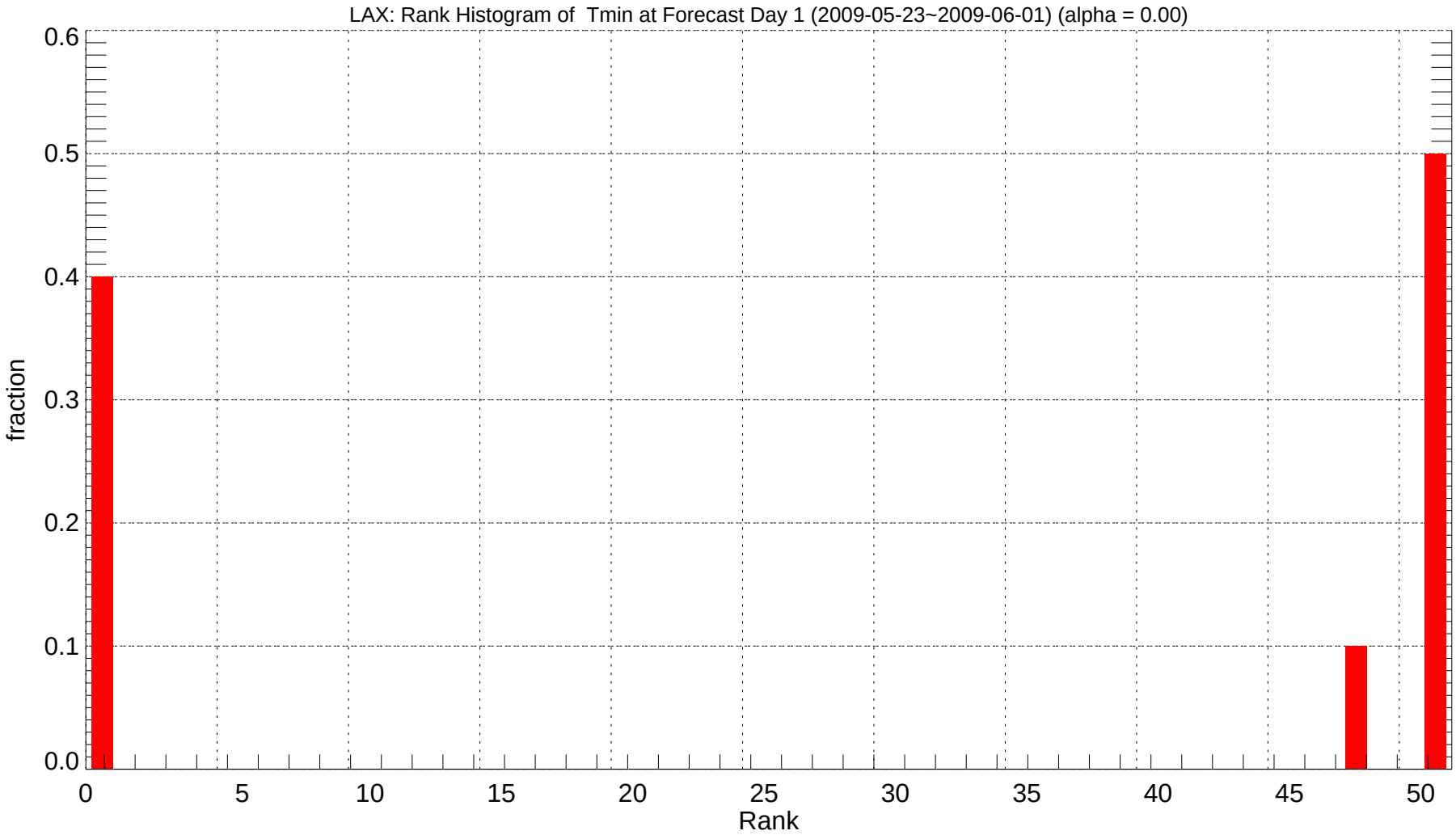

LAX: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

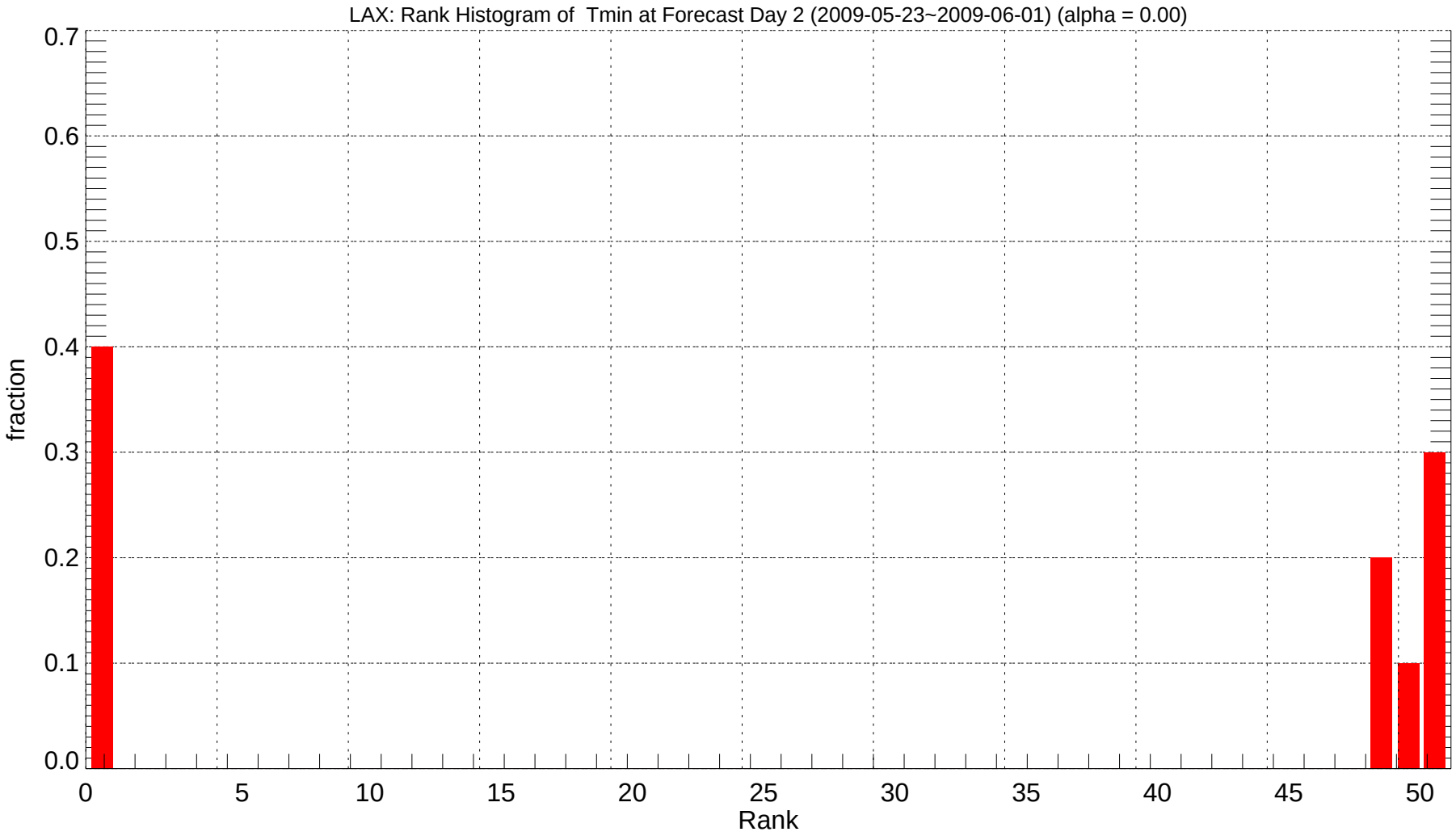

LAX: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

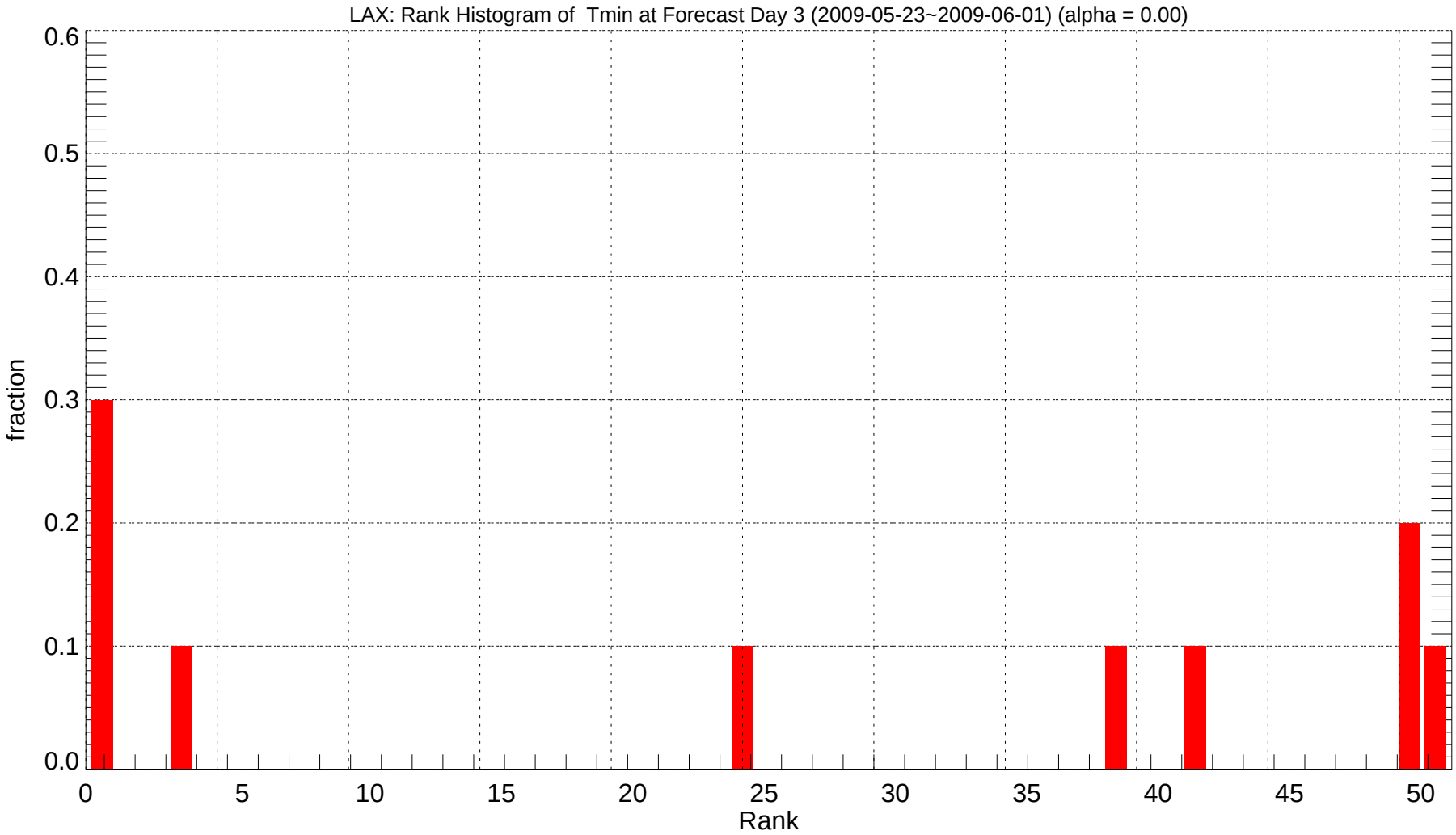

LAX: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

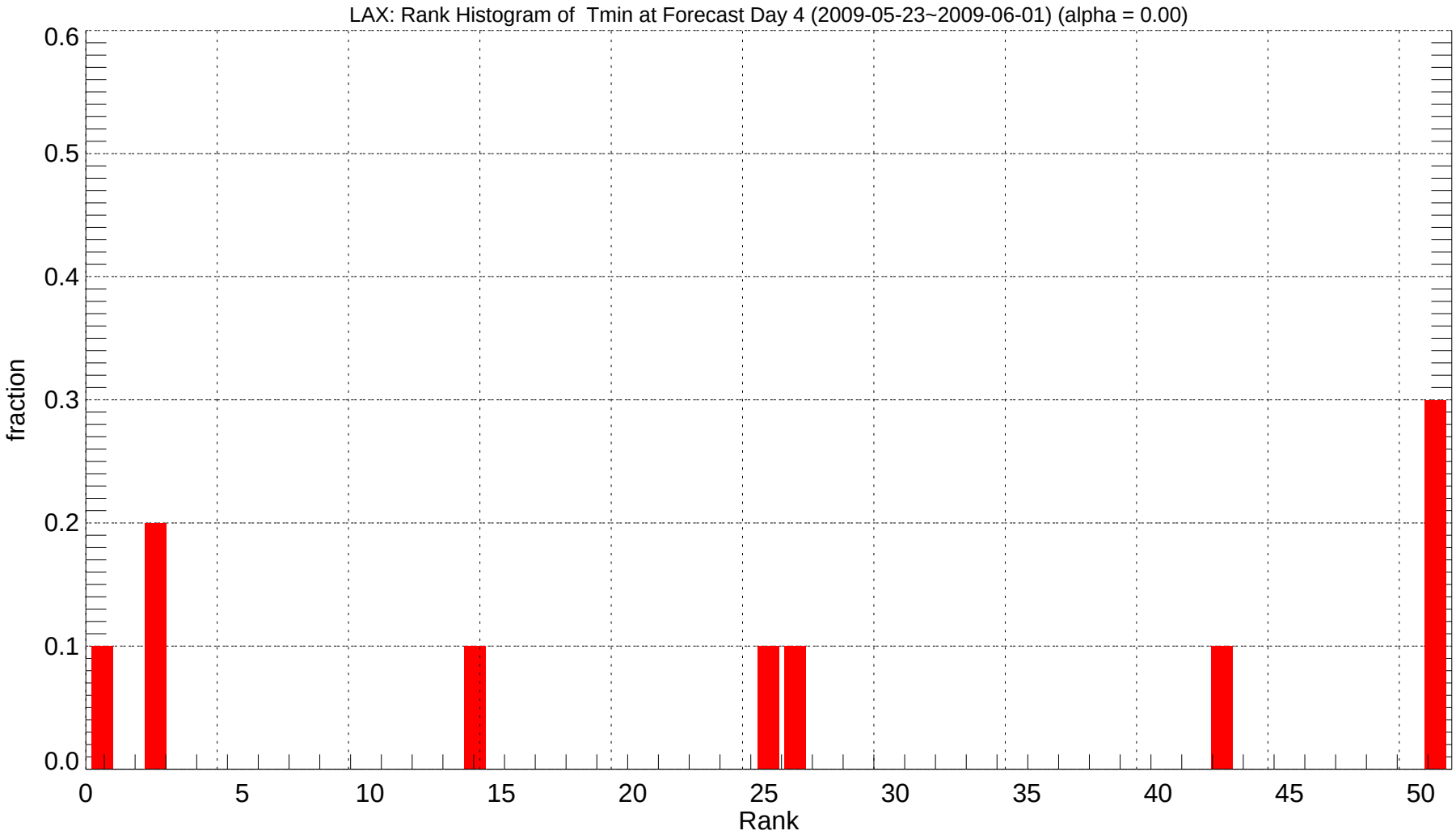

LAX: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

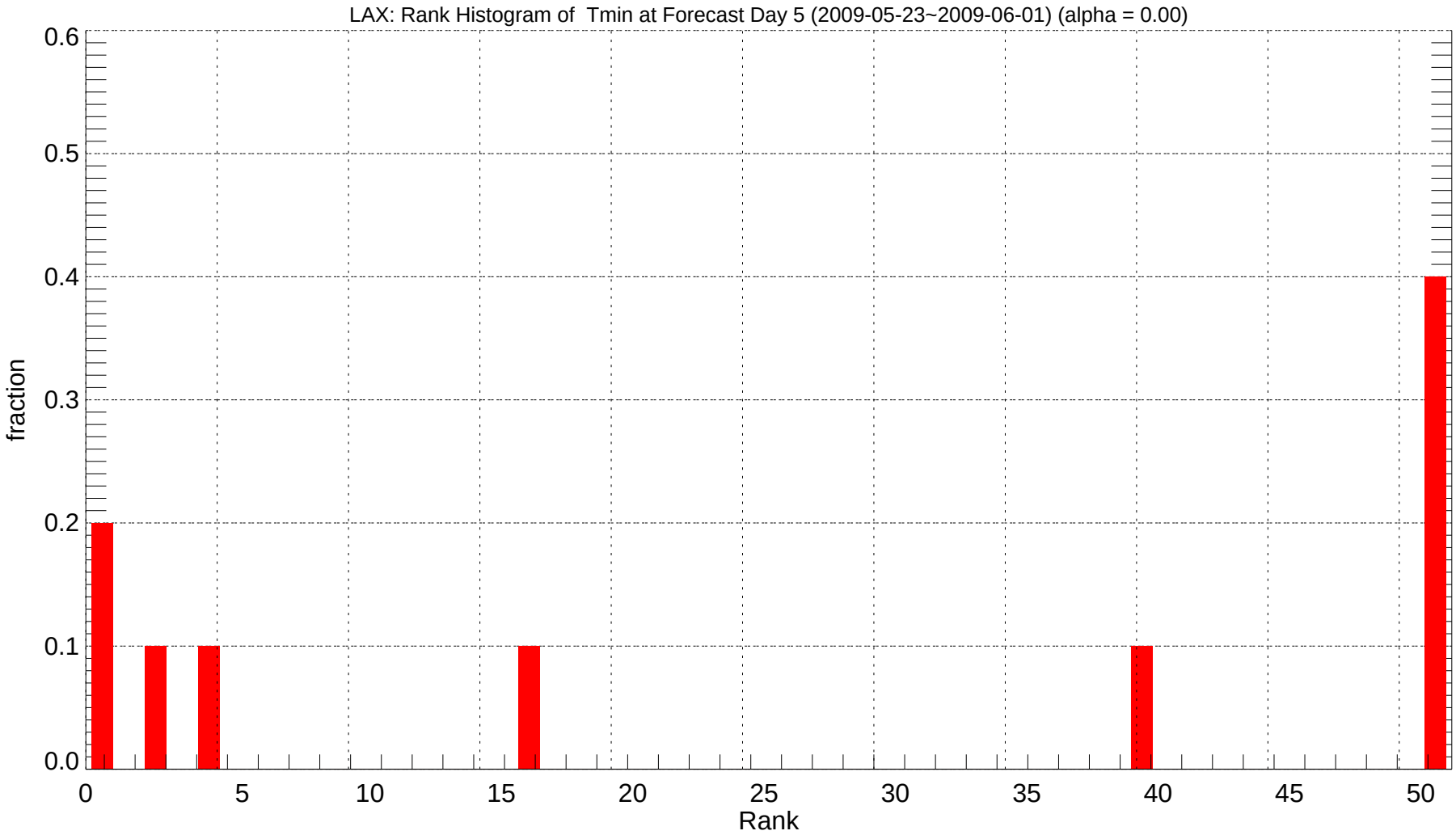

LAX: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

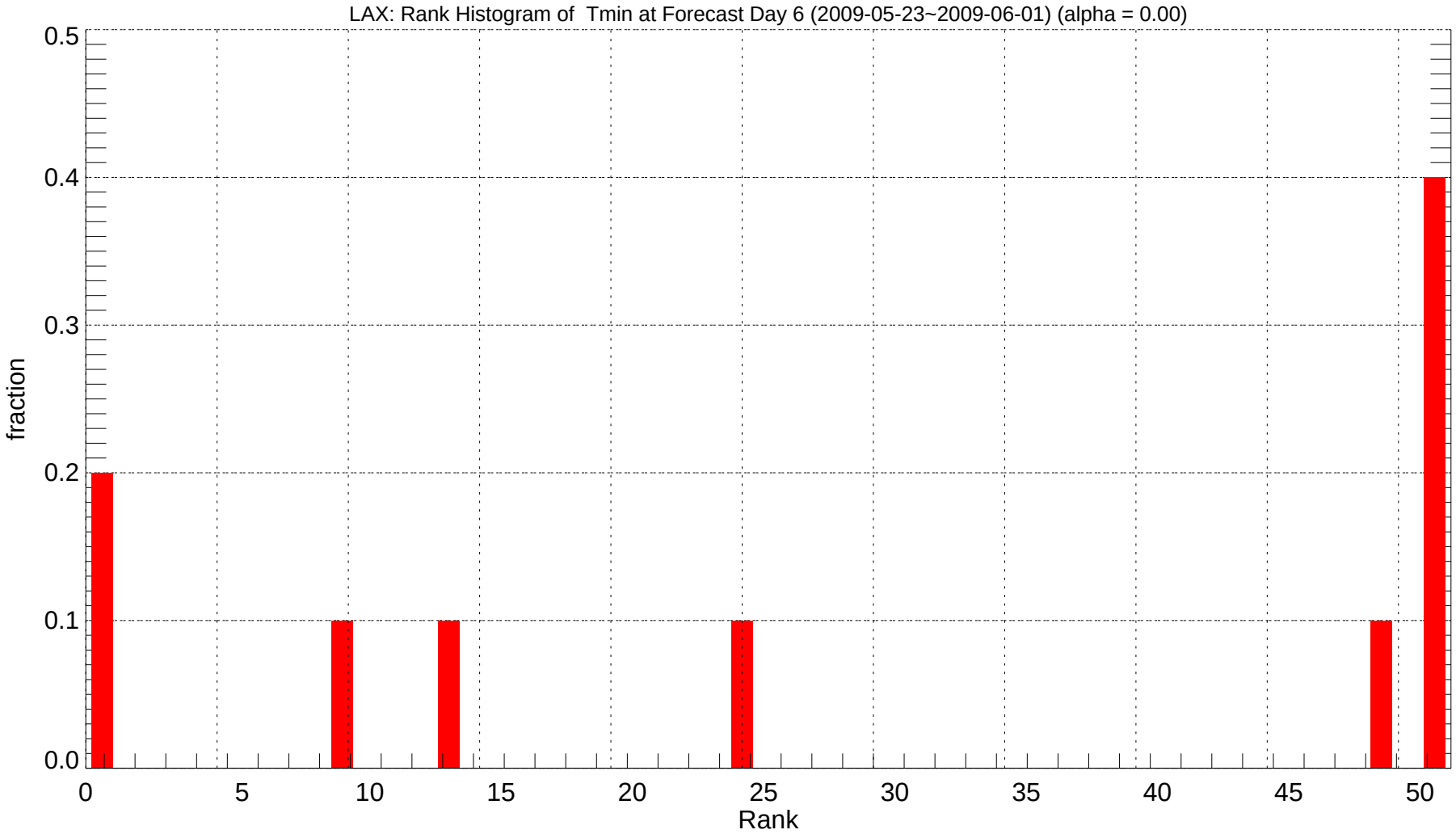

LAX: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

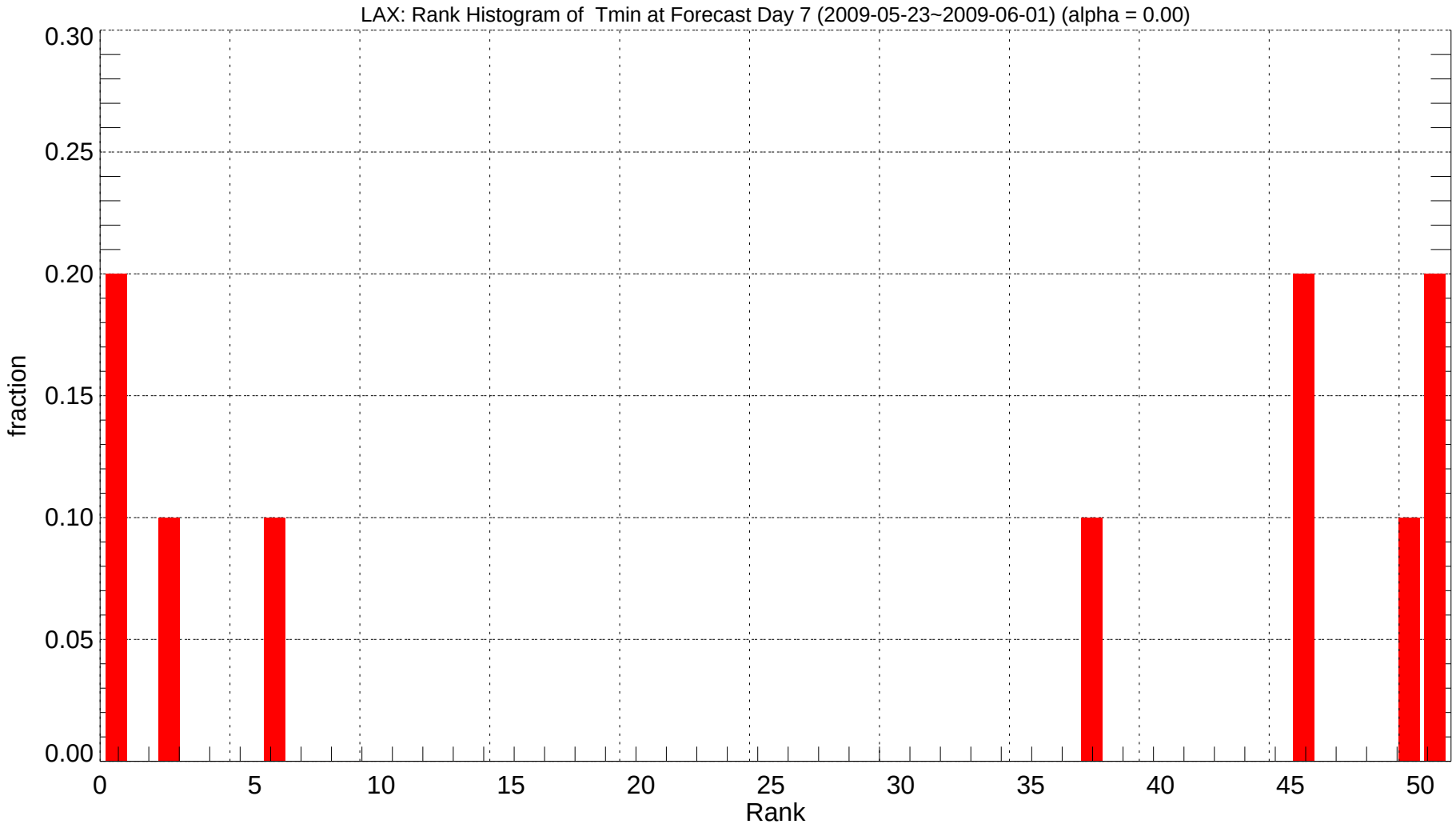

LAX: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

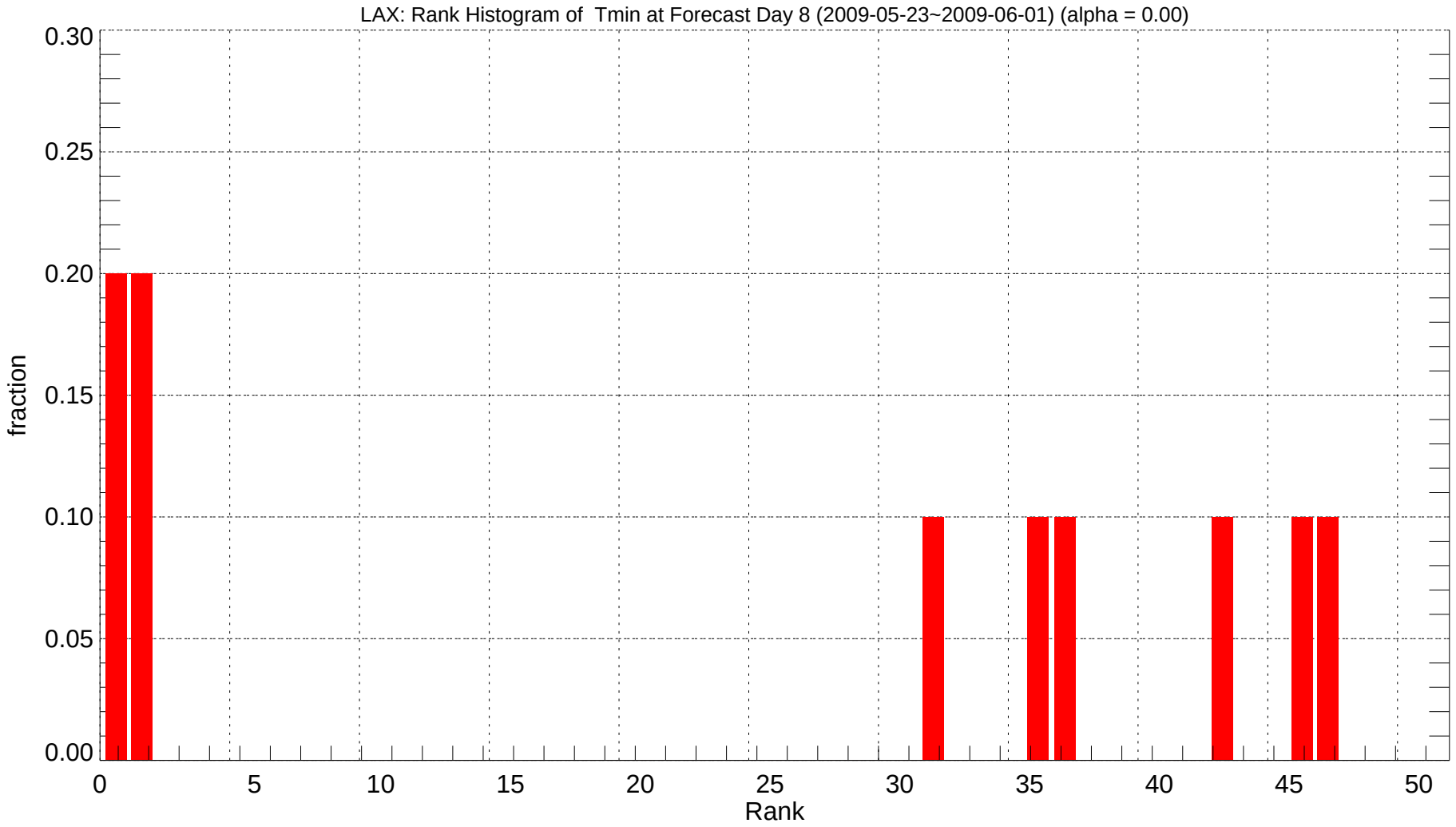

LAX: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

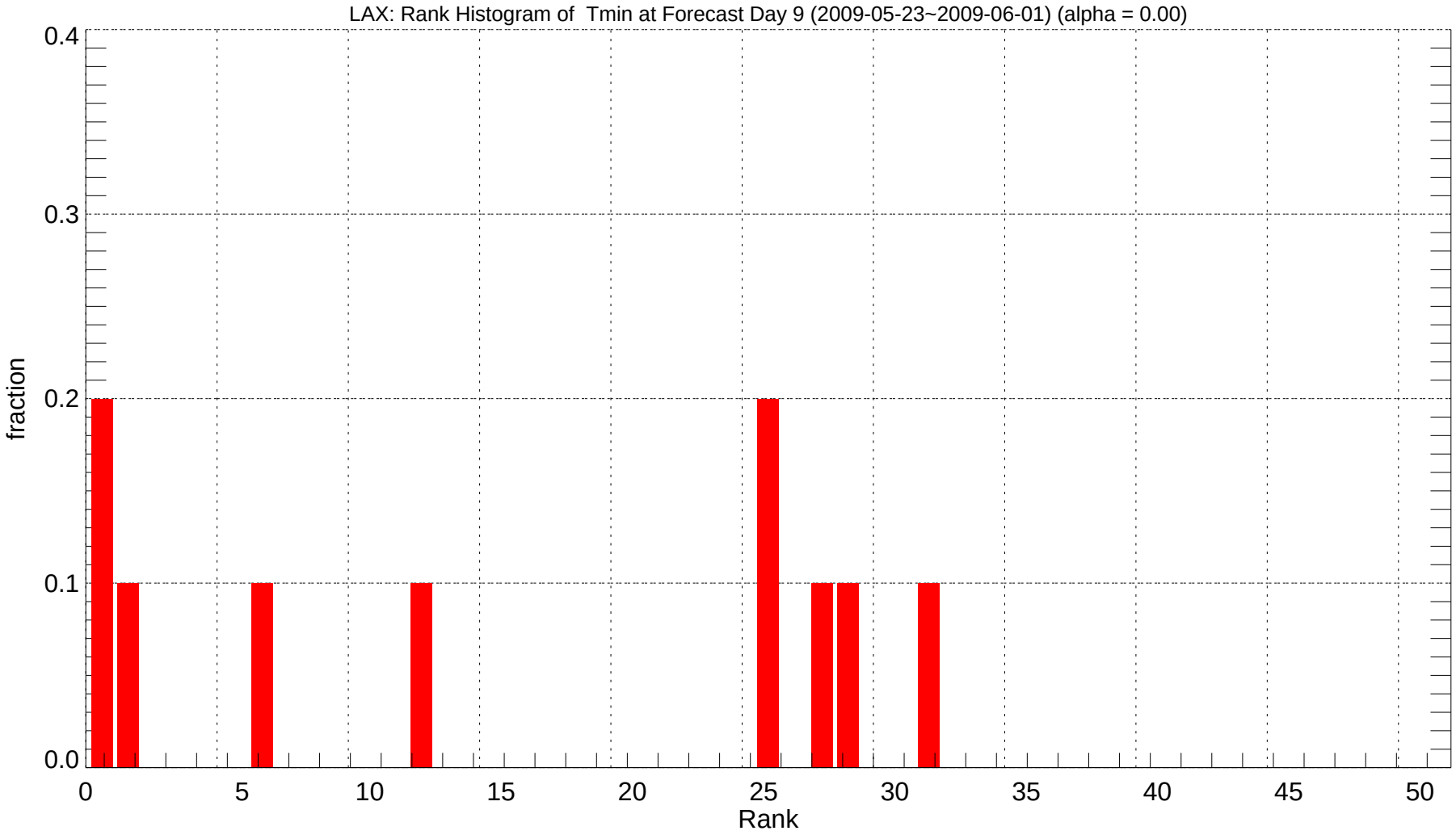

LAX: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

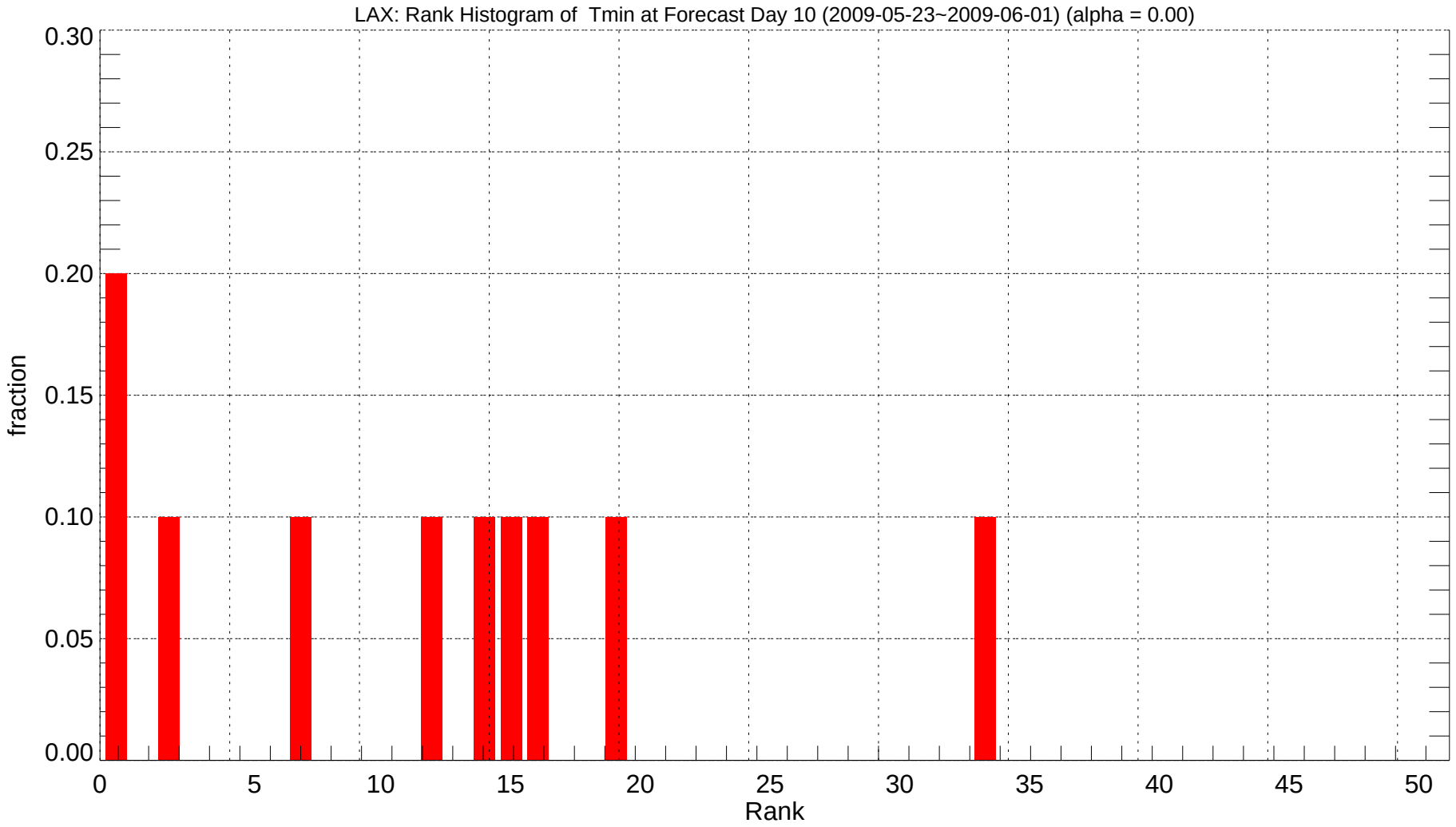

LAX: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

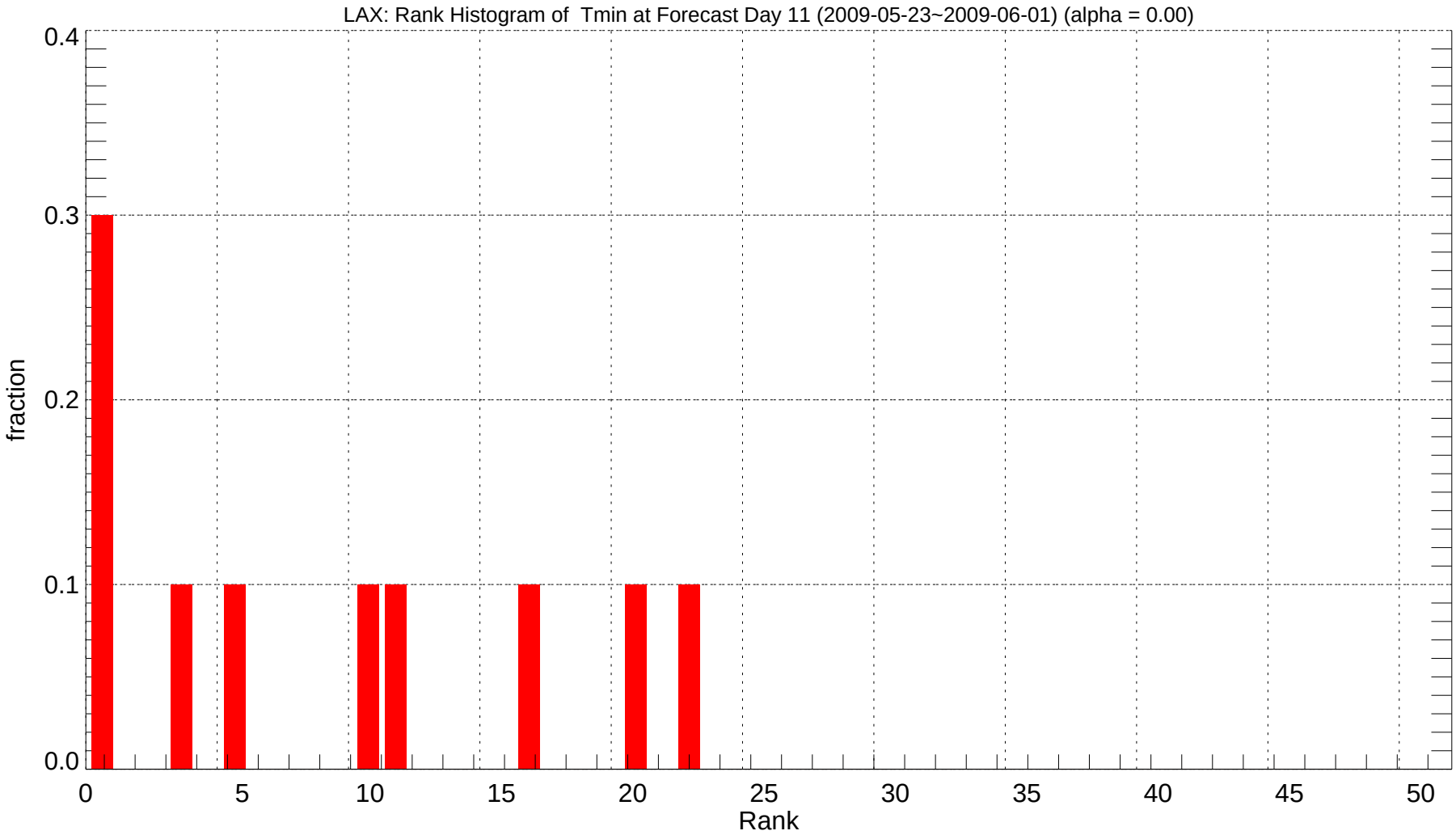

LAX: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

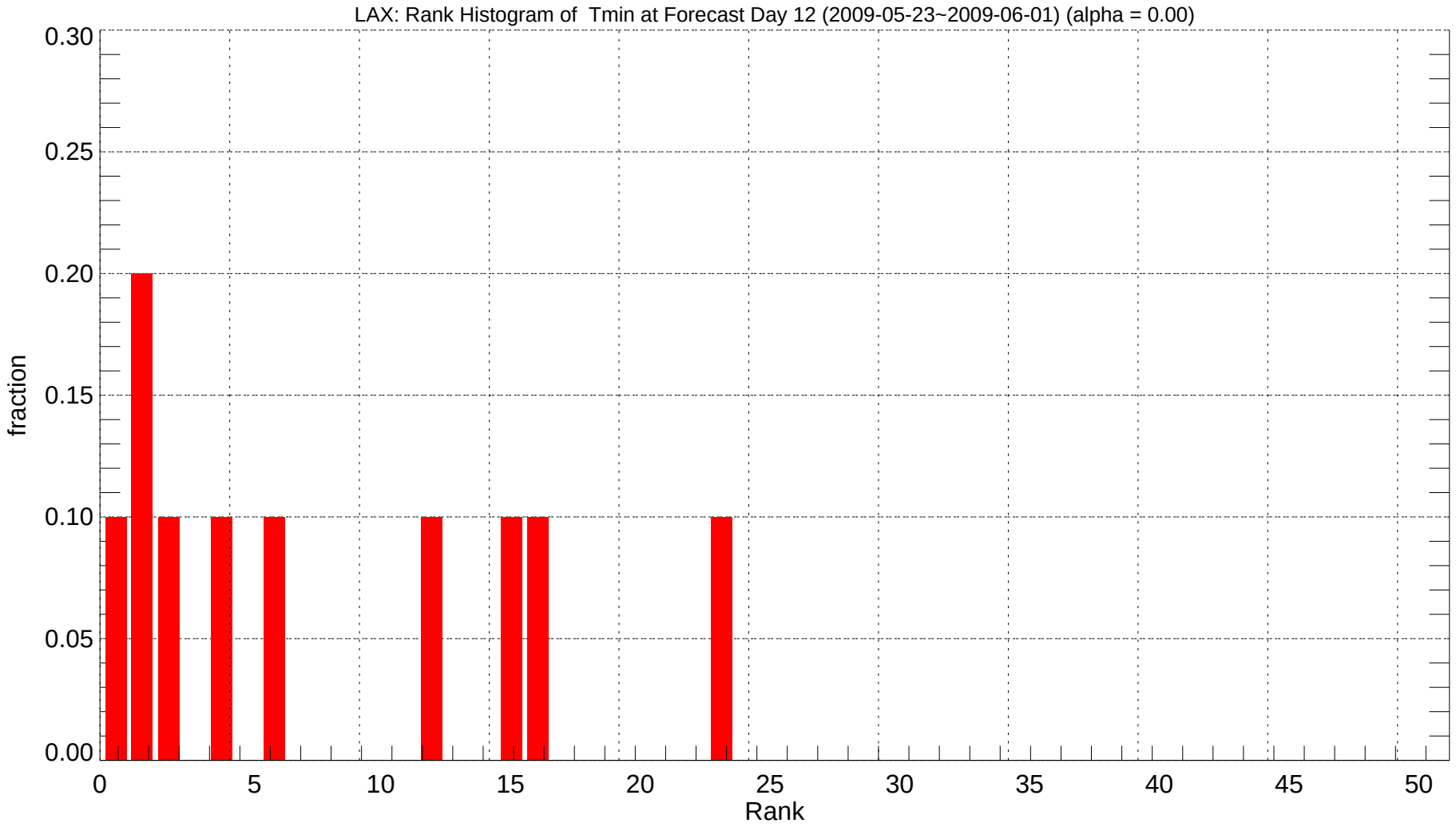

LAX: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

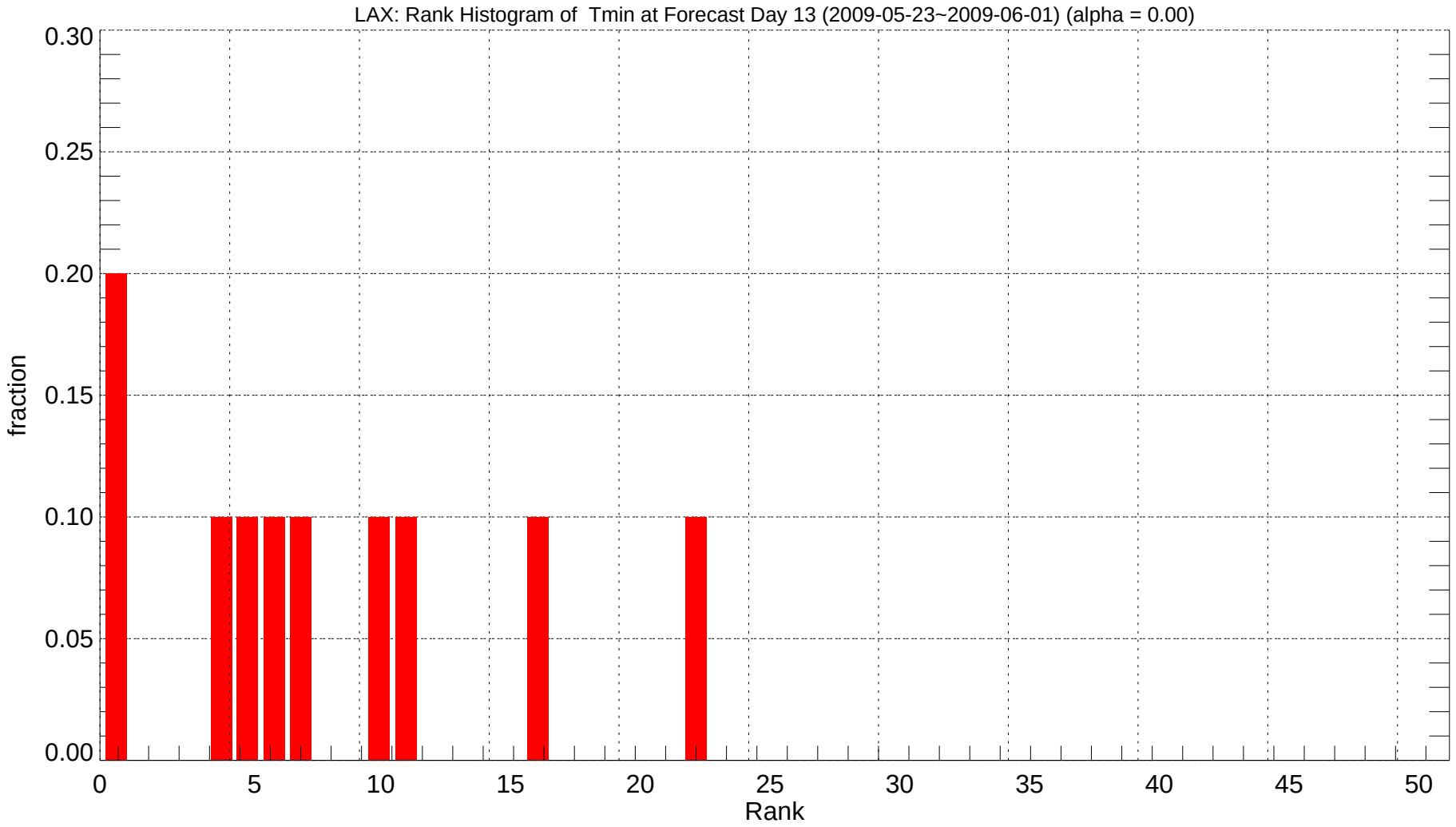

LAX: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

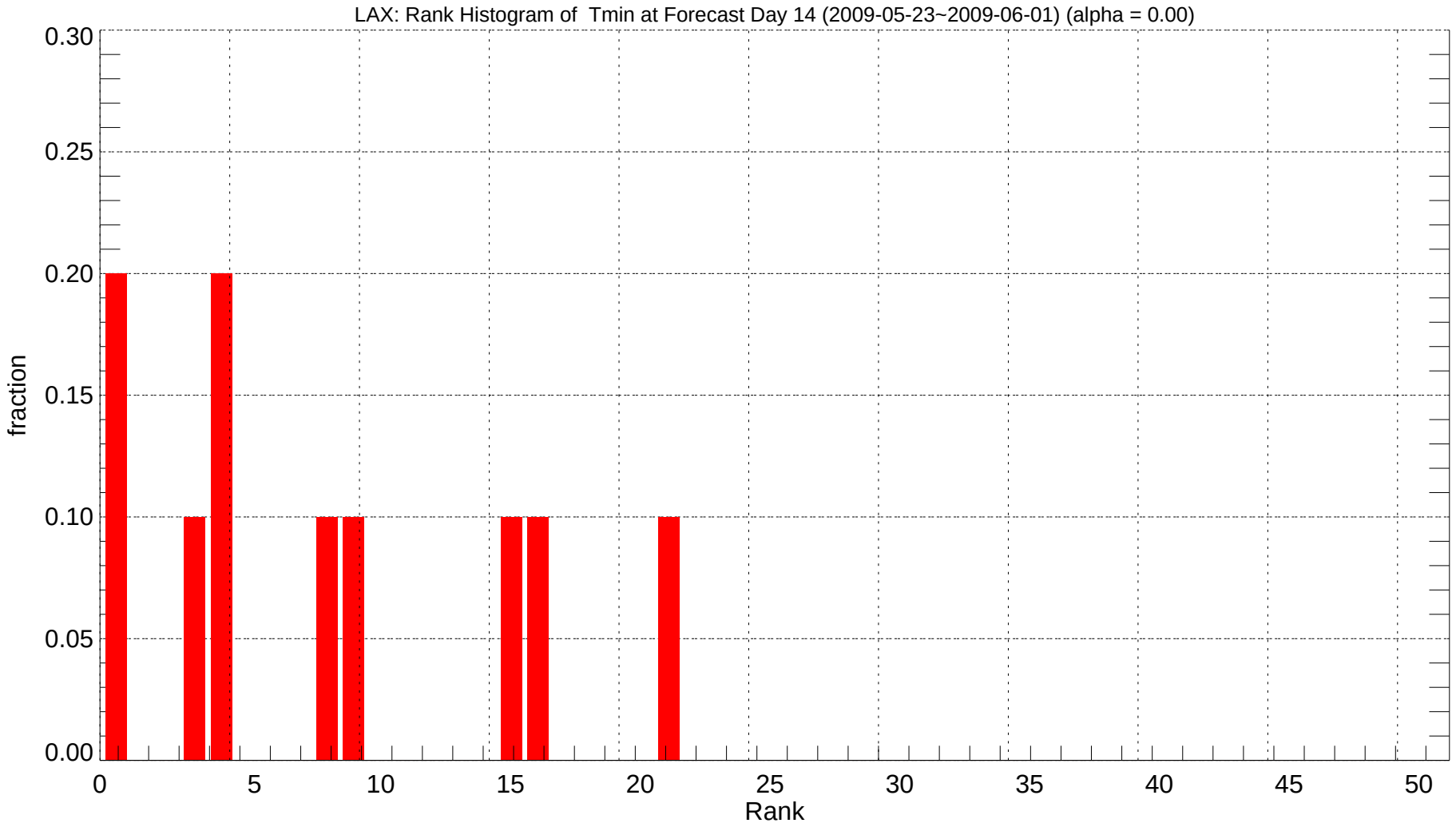

LAX: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

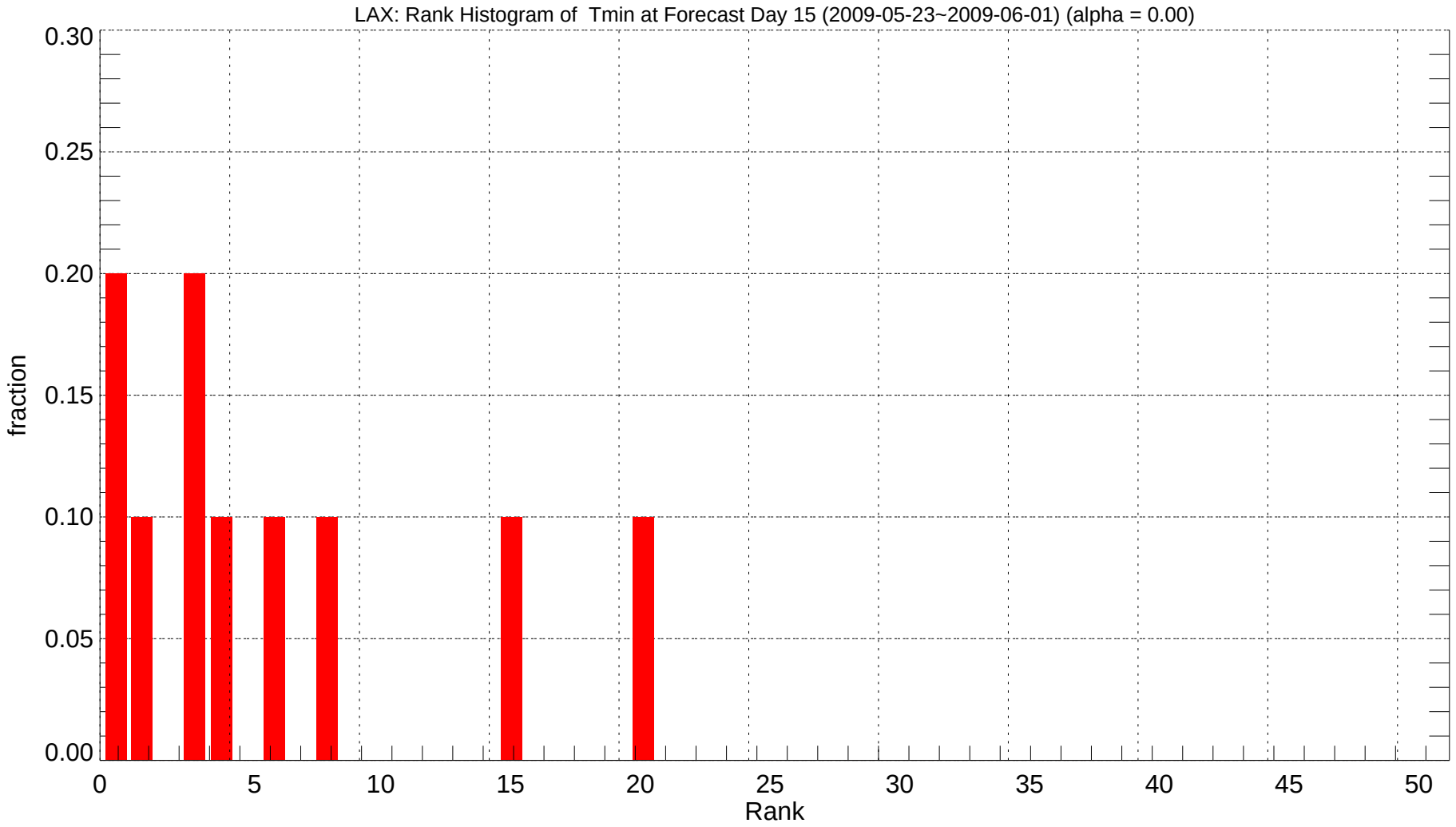

LAX: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

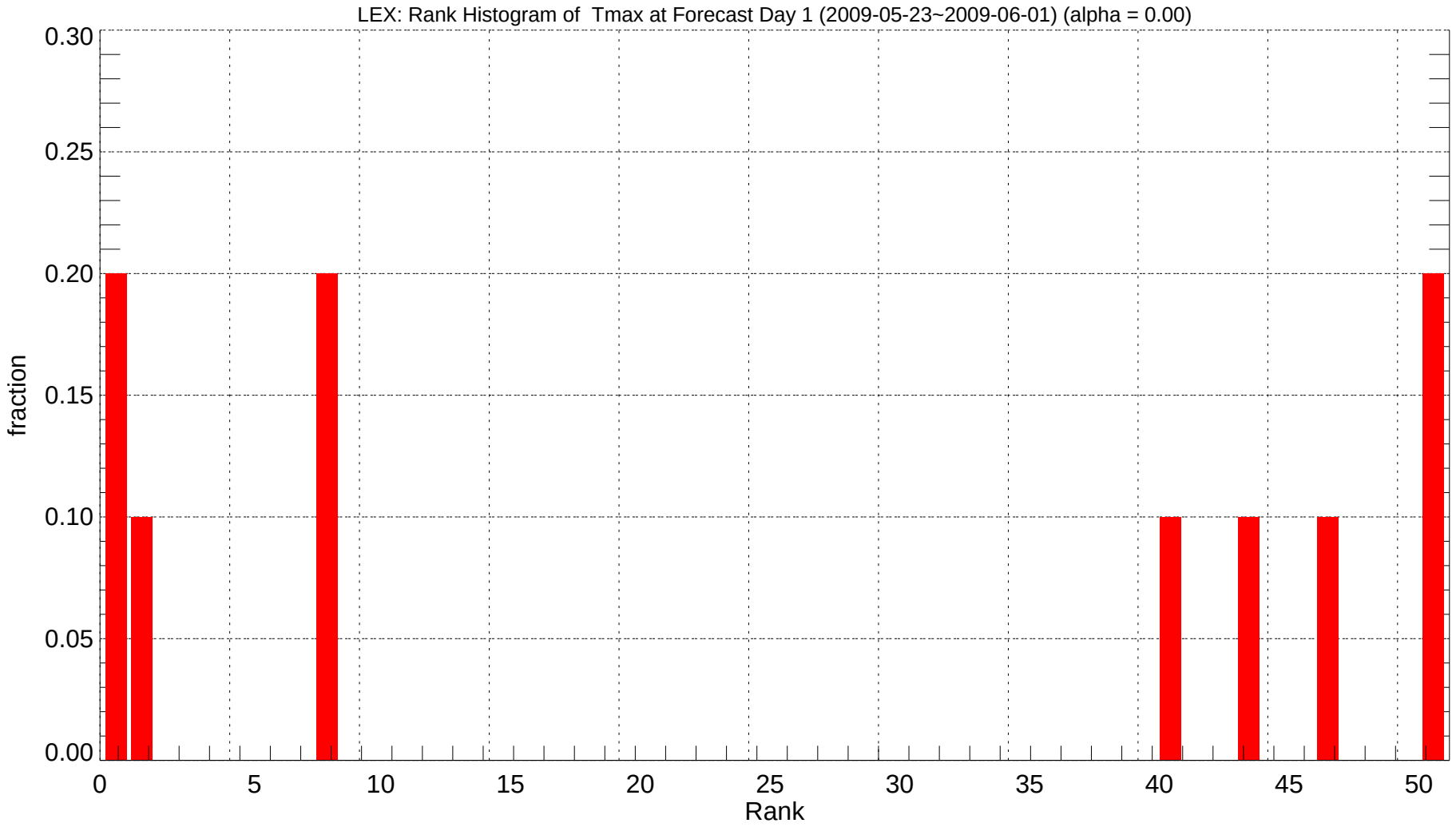

LAX: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

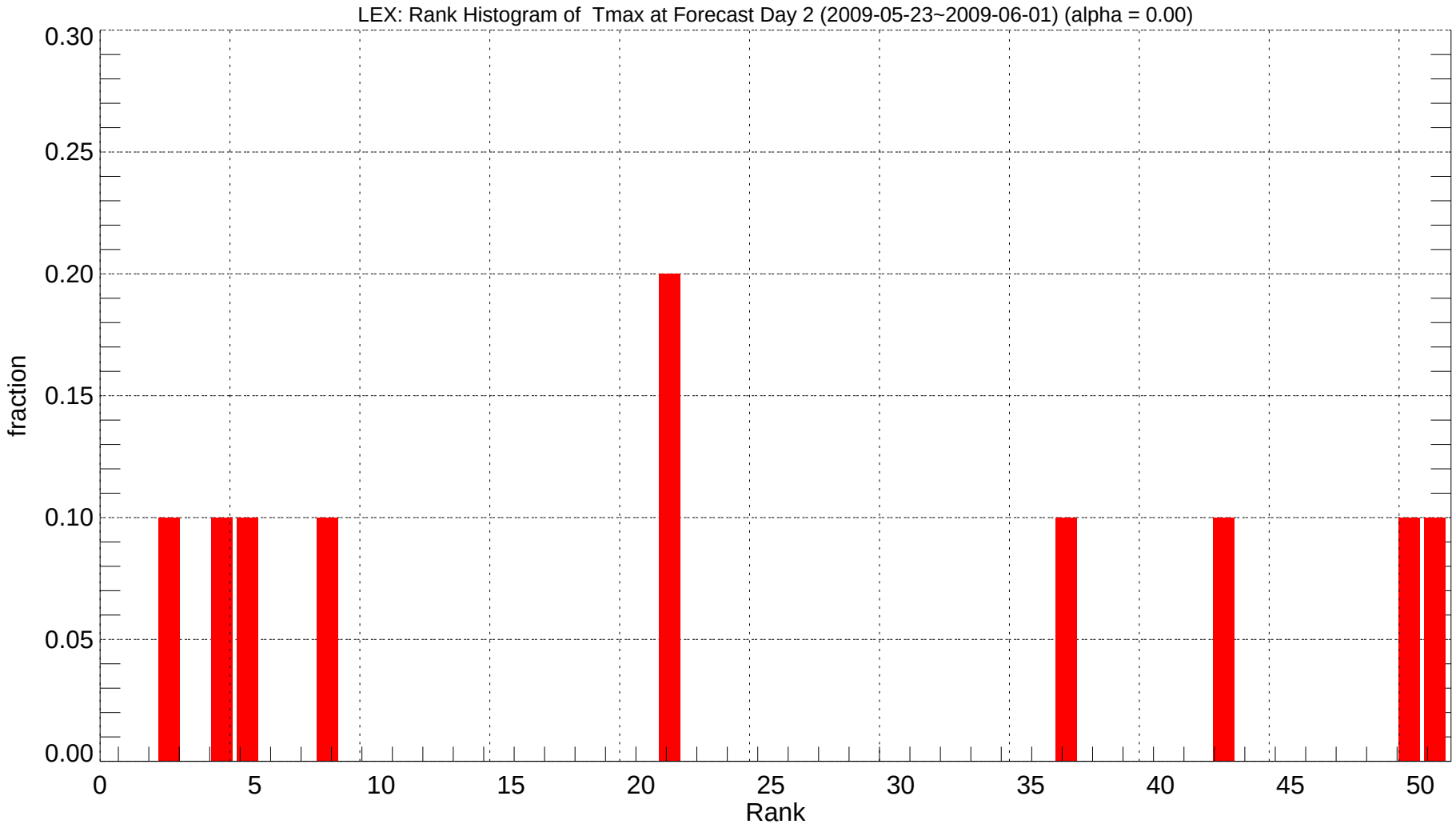

LAX: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

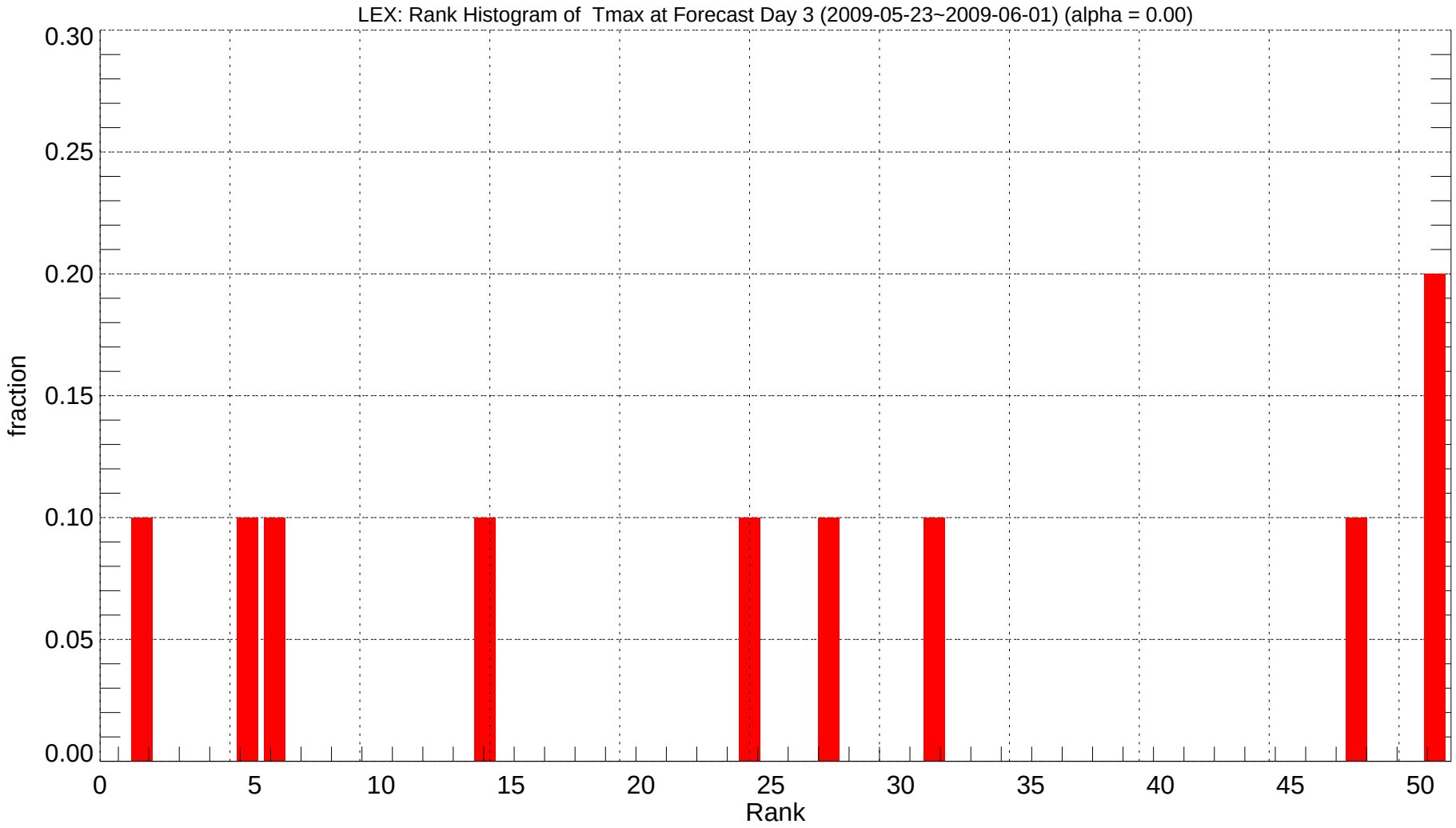

LAX: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

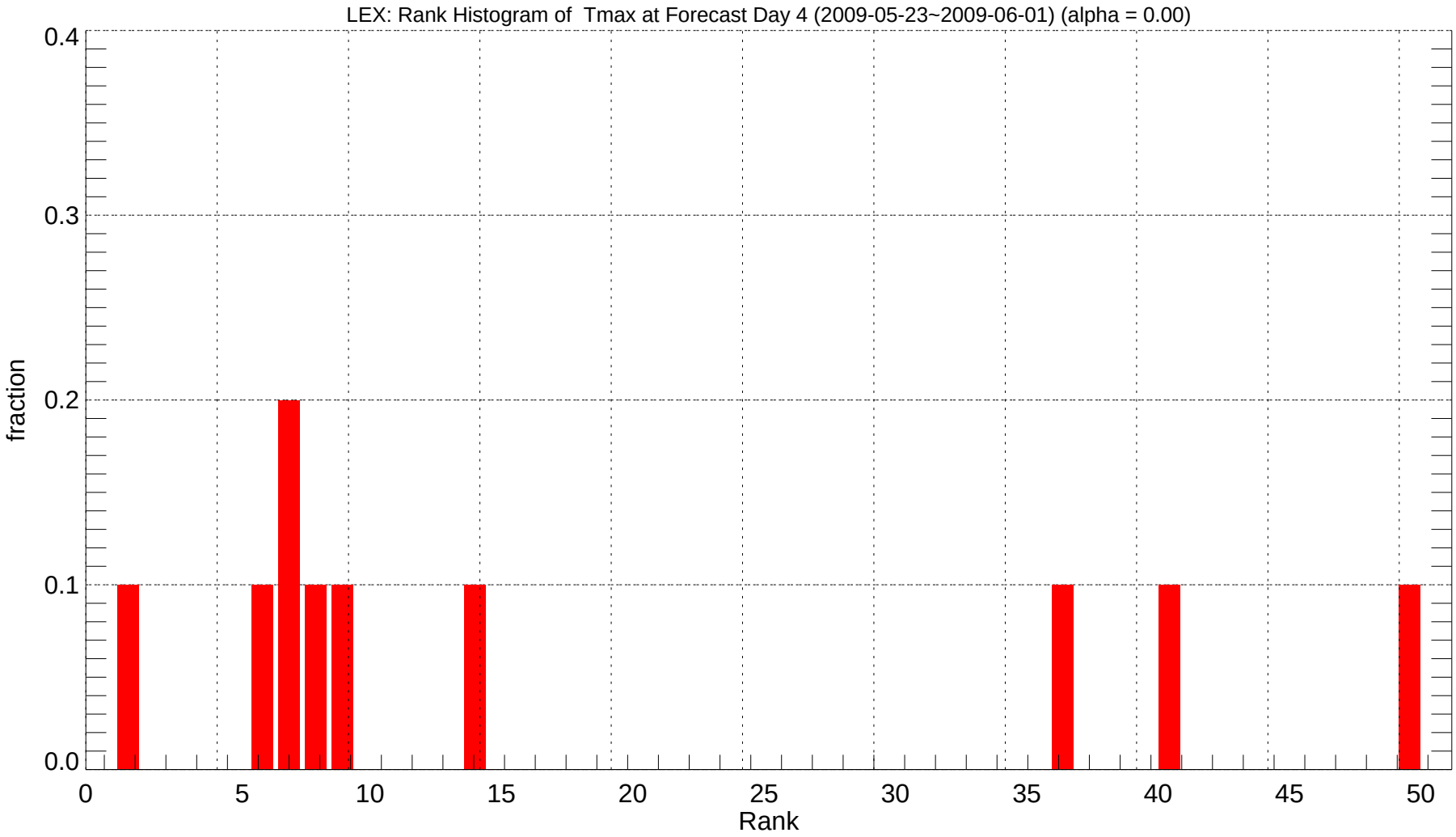

LAX: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

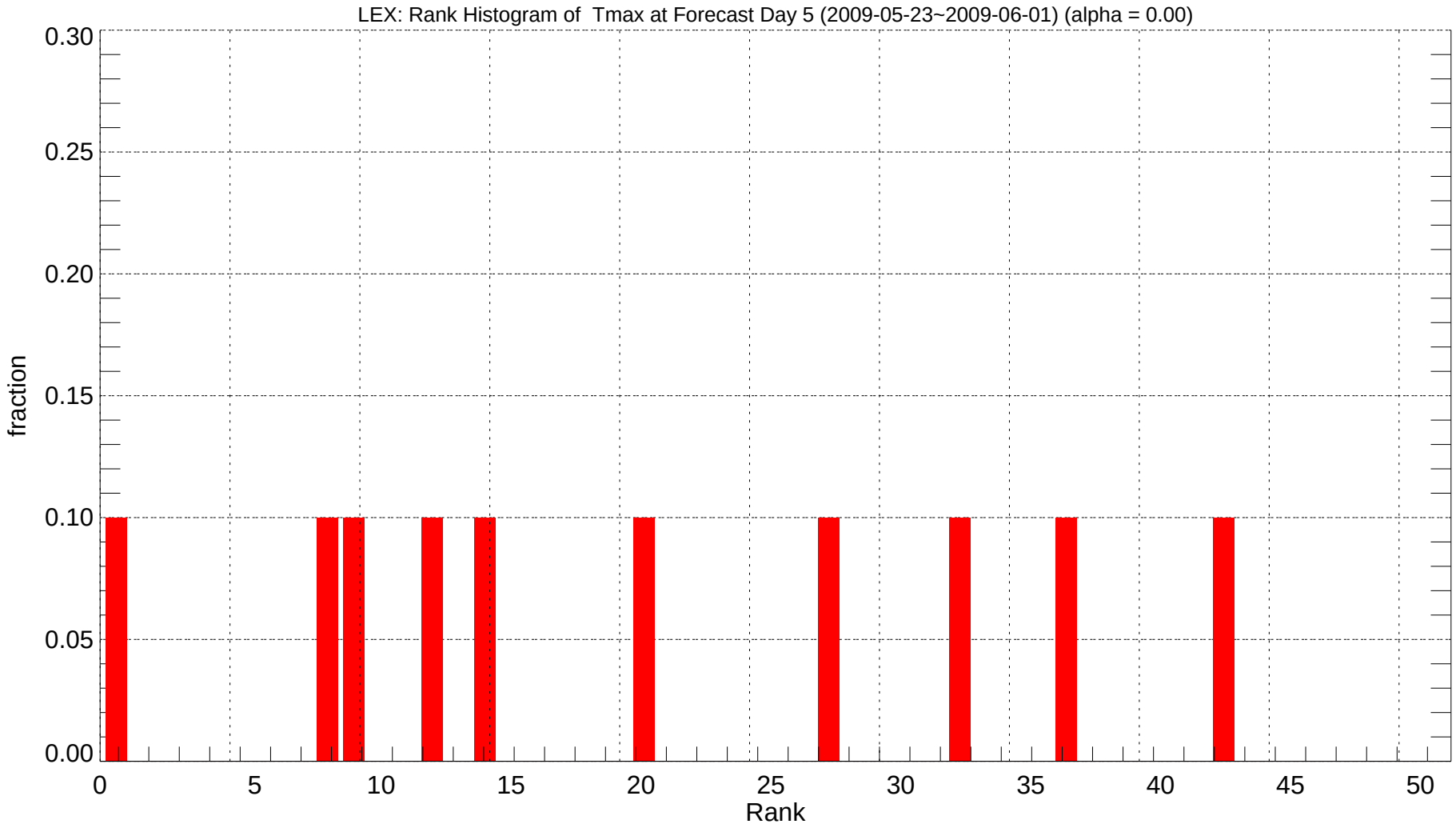

LAX: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

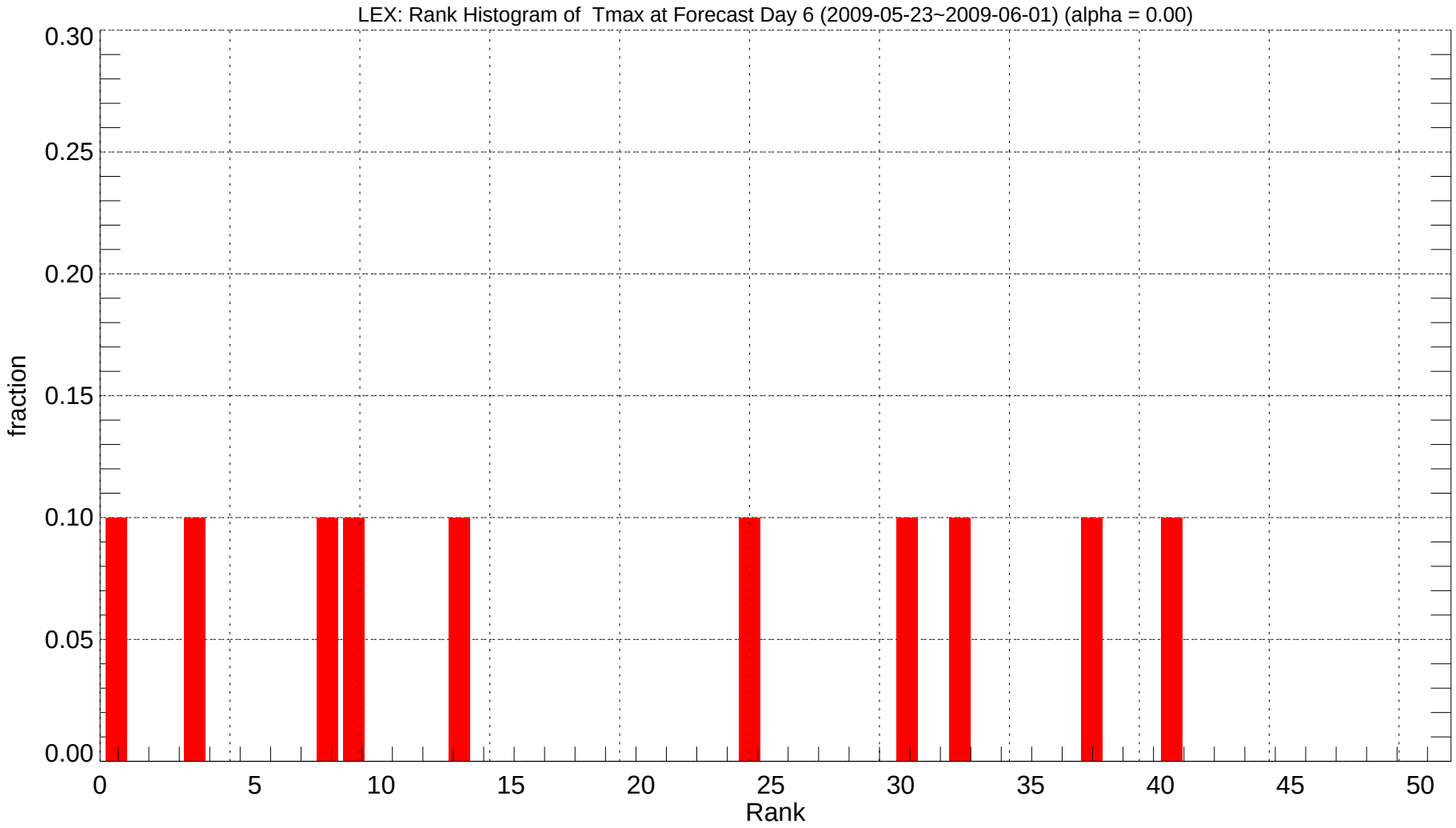

LEX: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

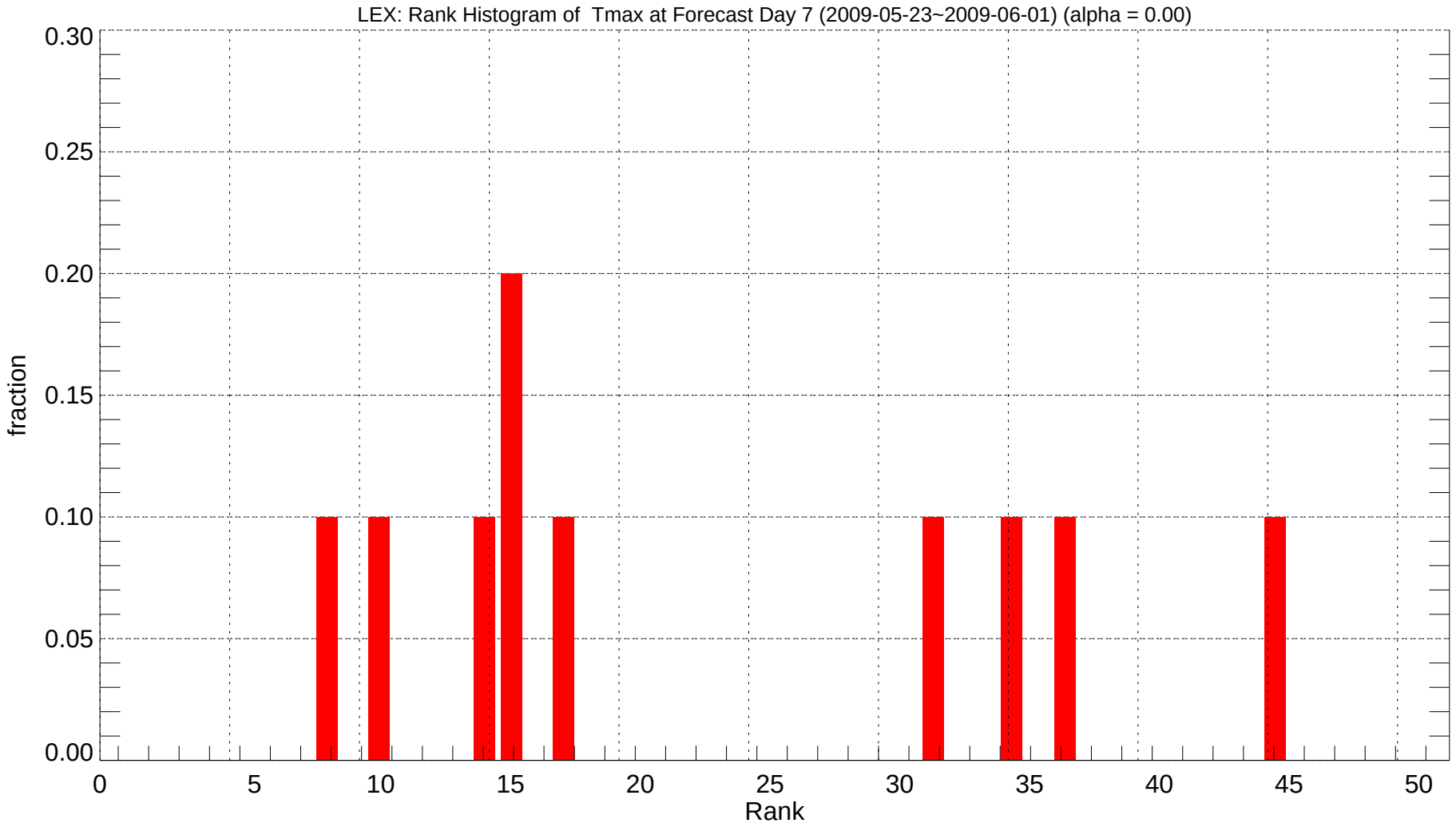

LEX: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

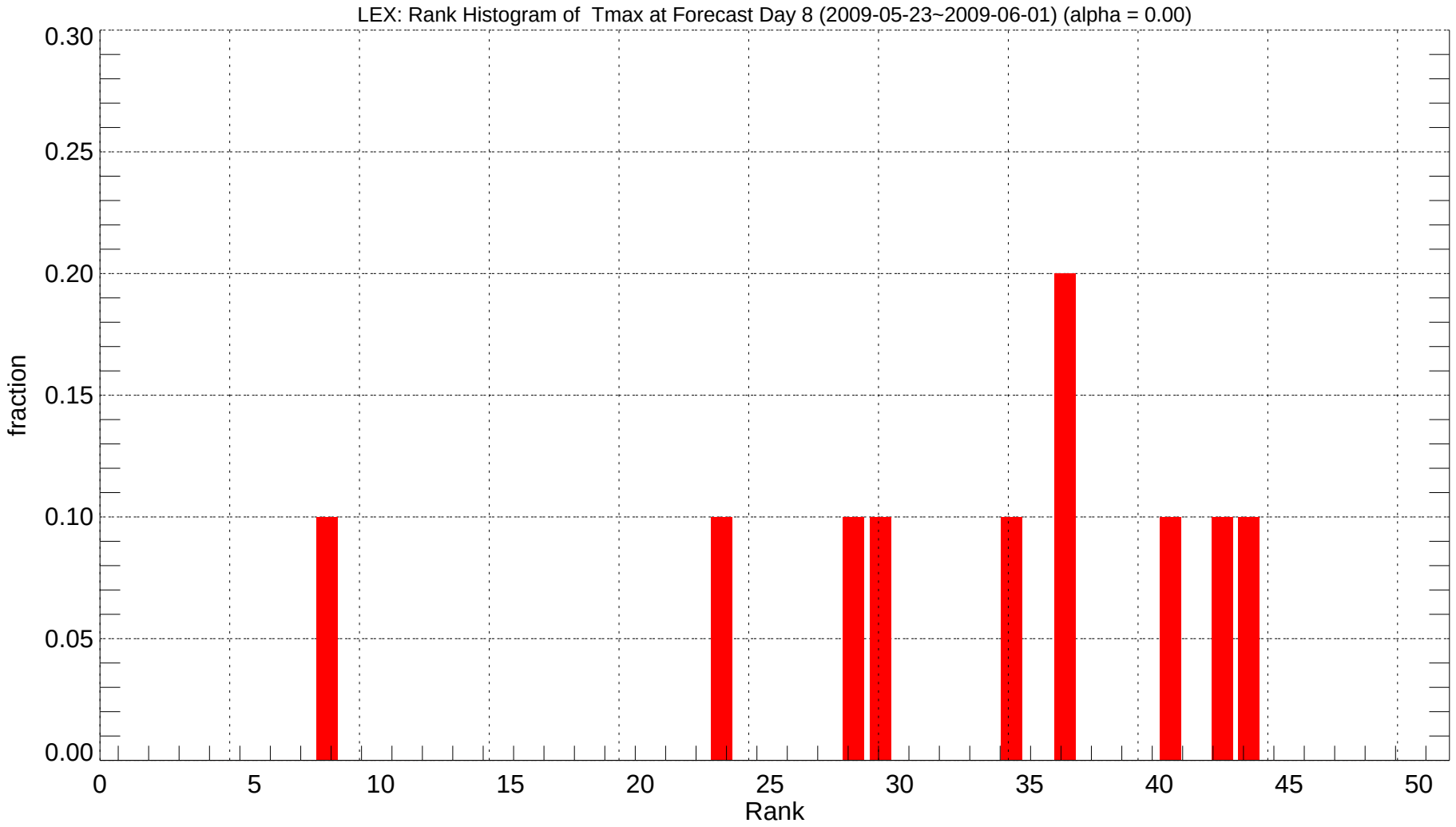

LEX: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

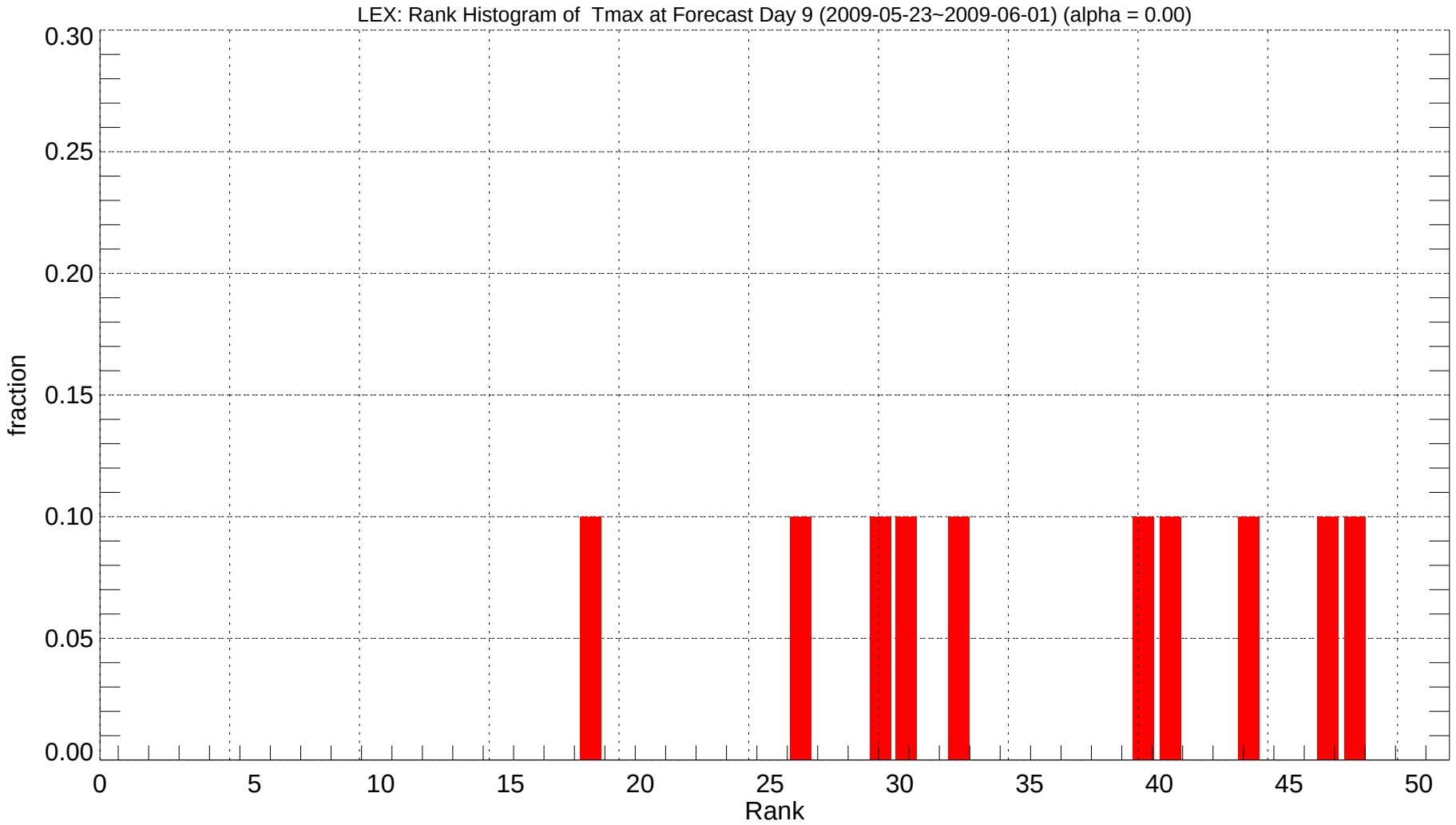

LEX: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

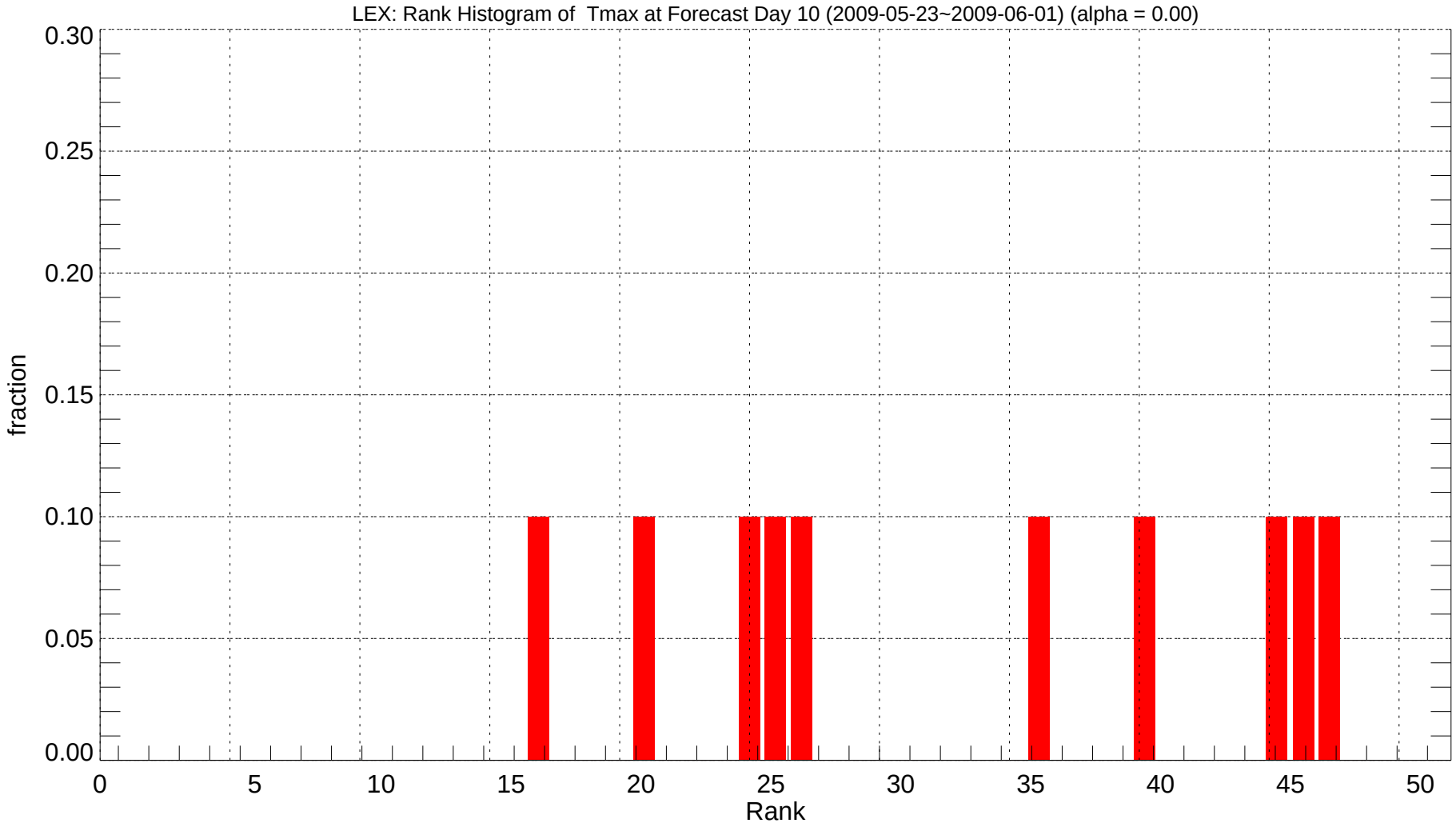

LEX: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

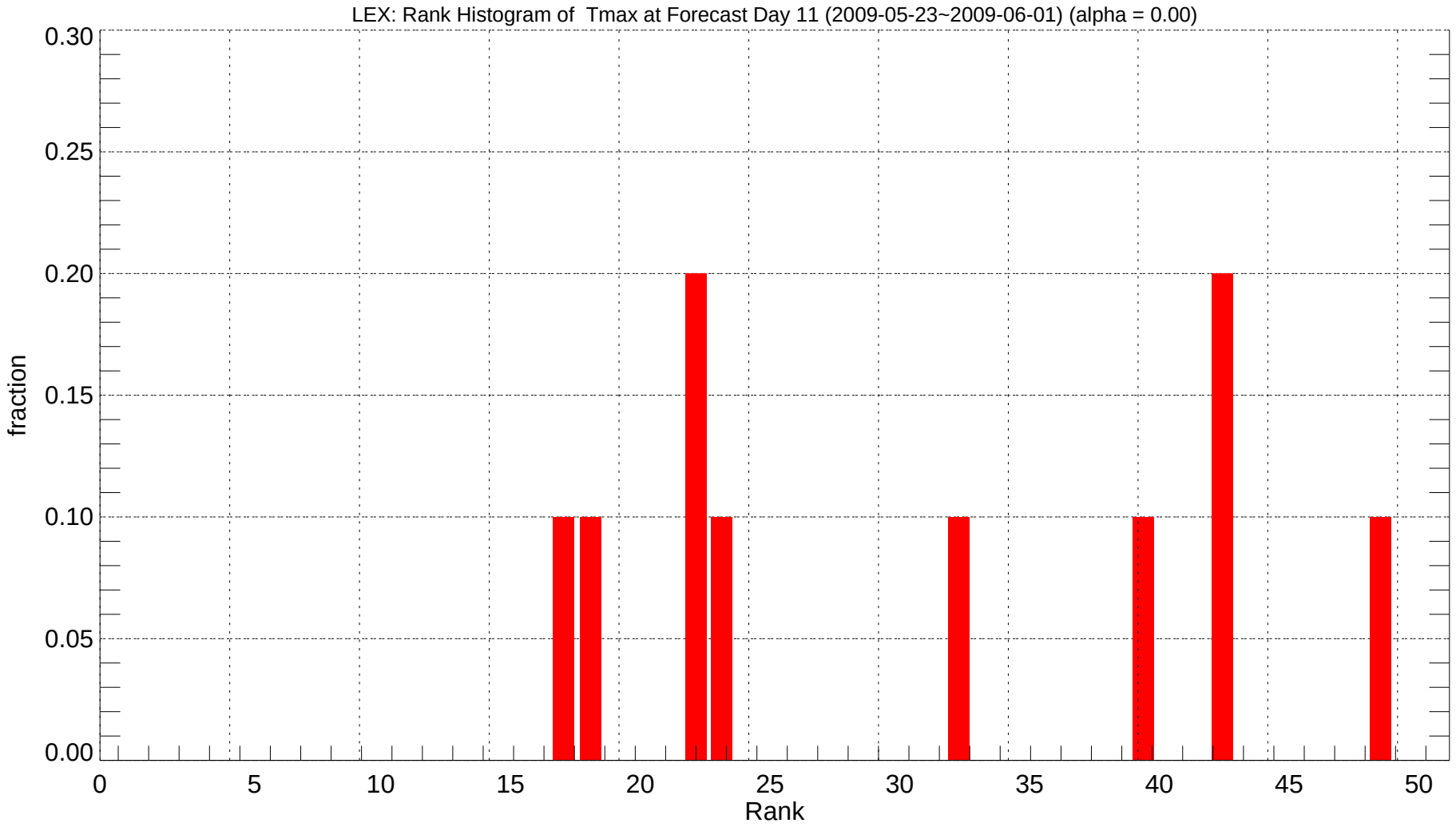

LEX: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

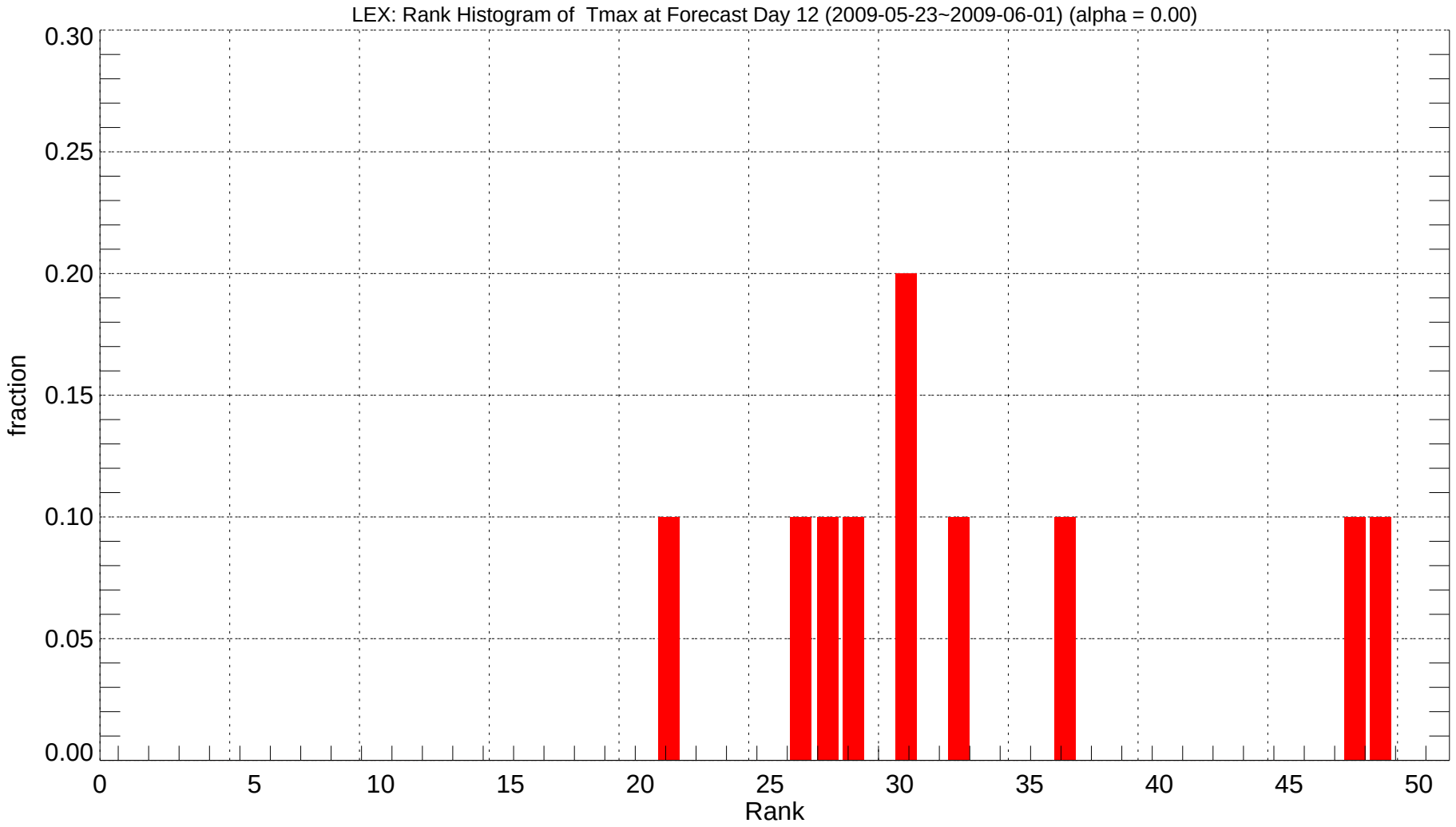

LEX: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

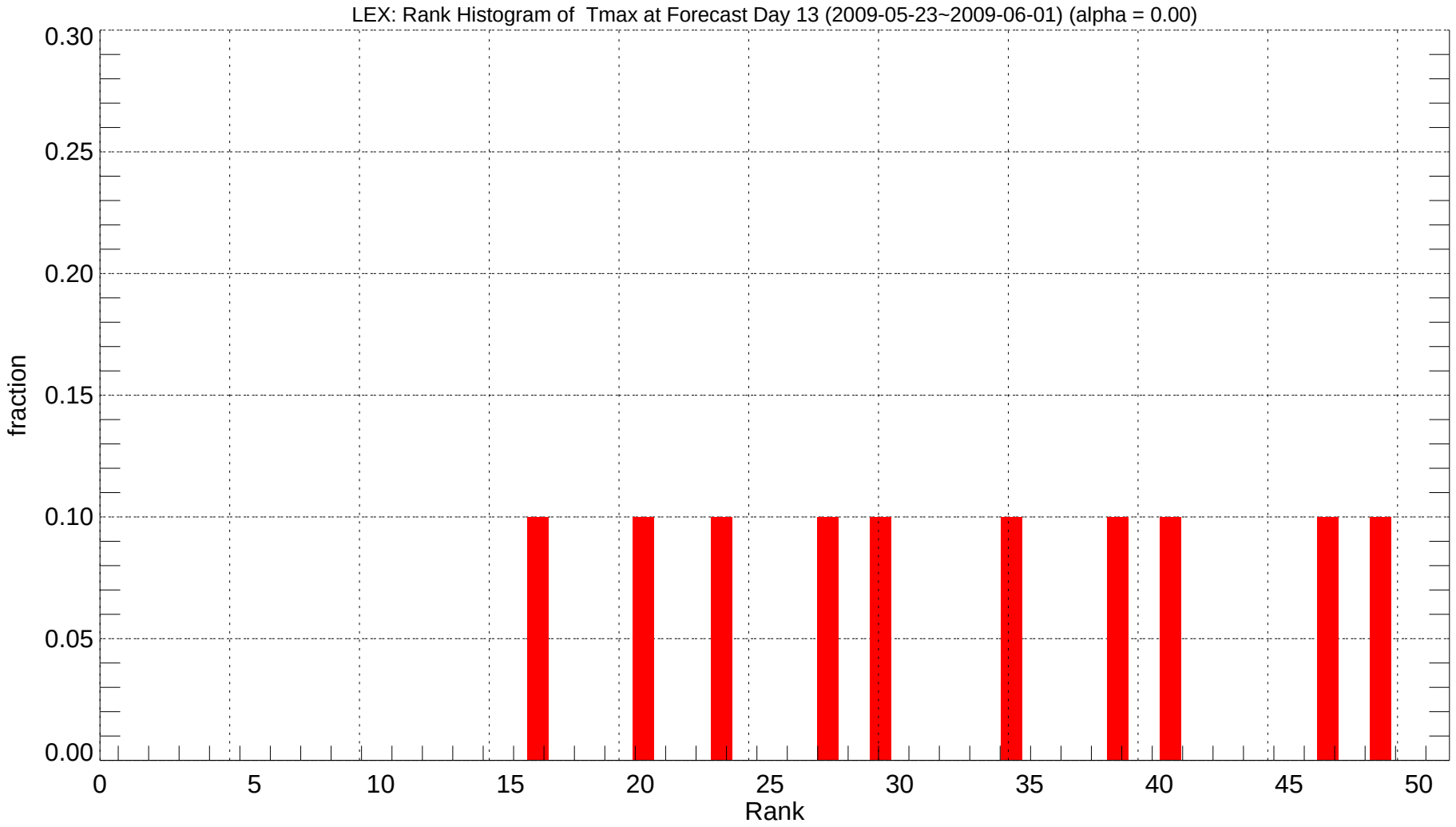

LEX: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

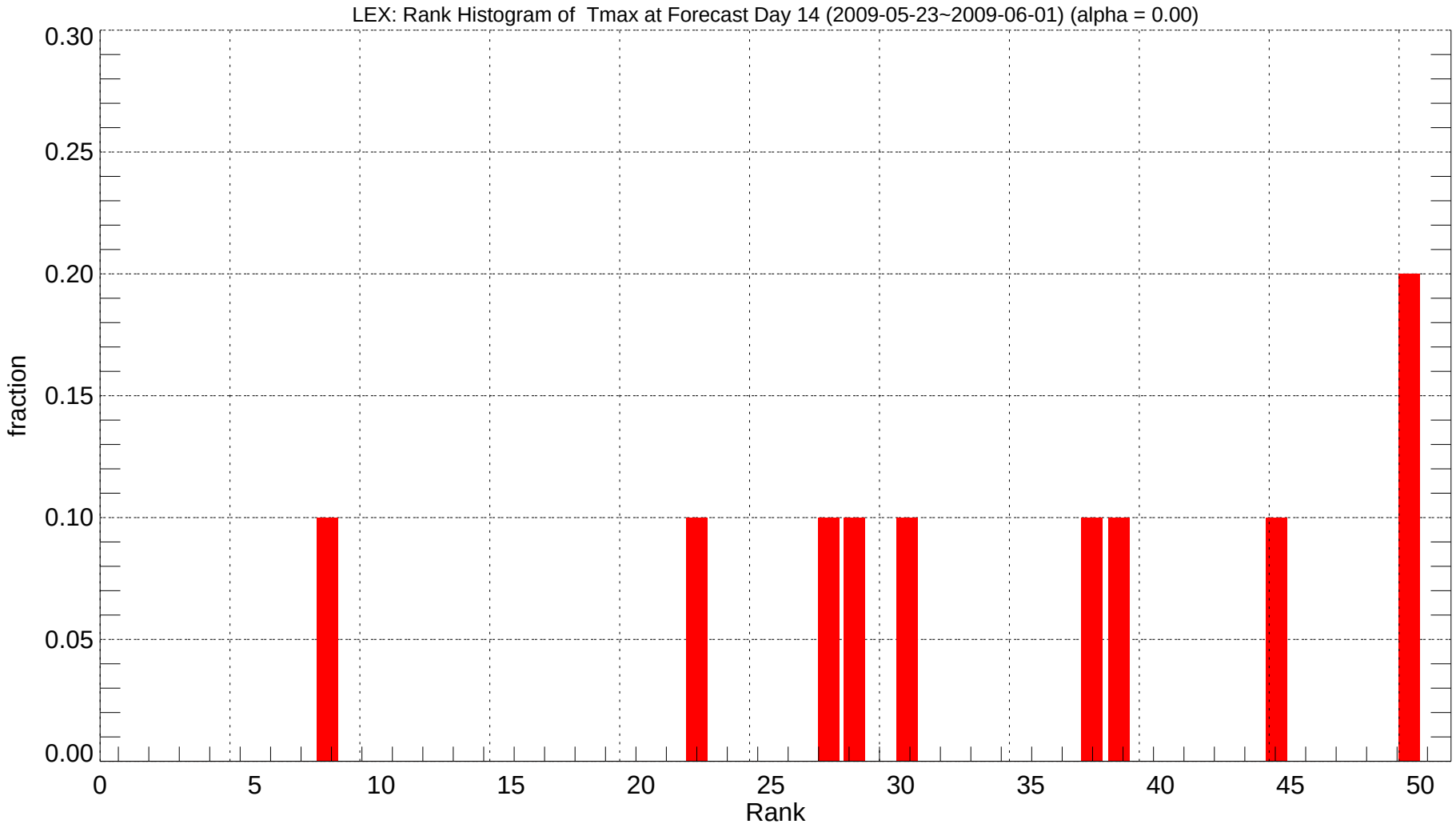

LEX: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

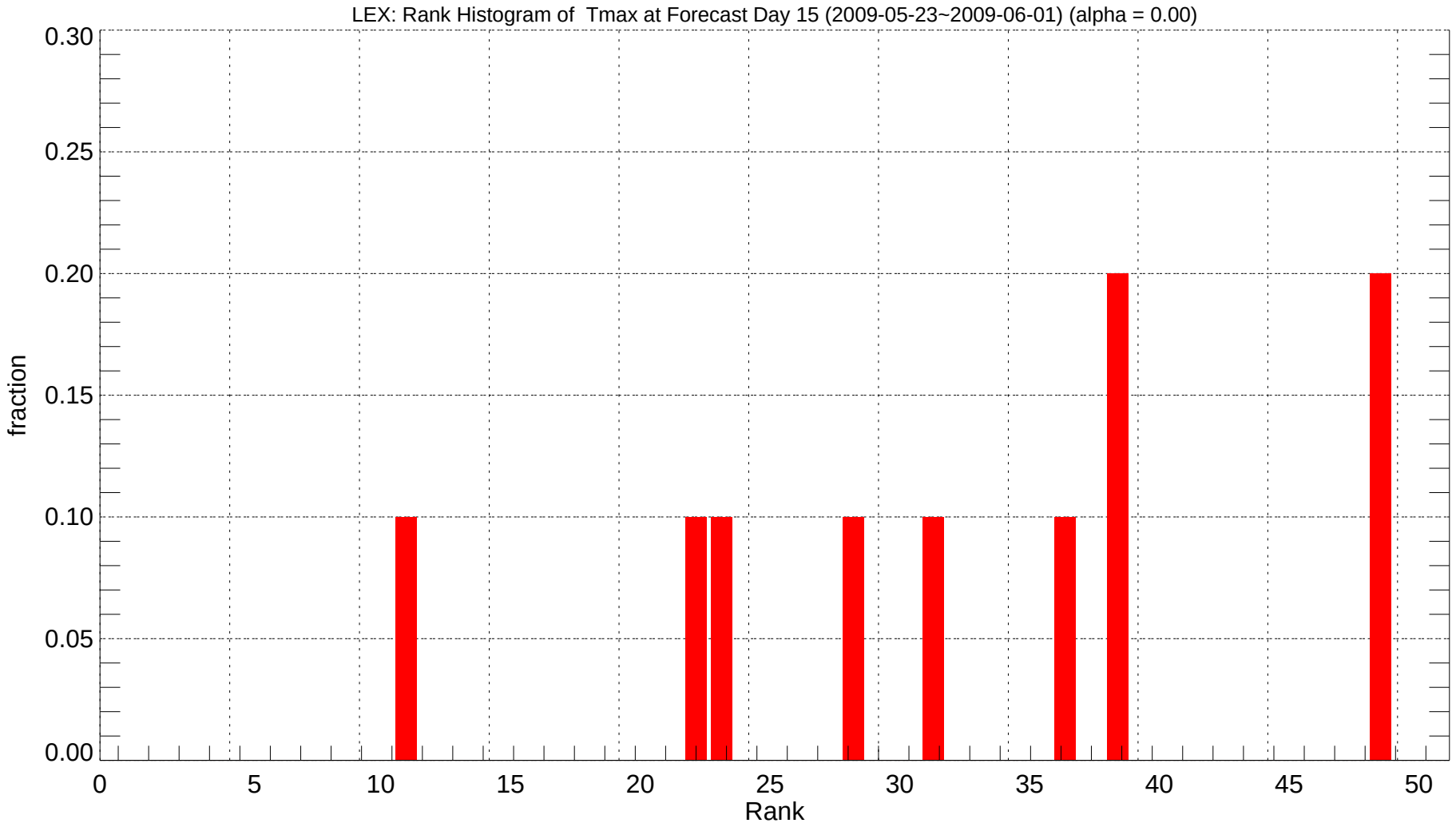

LEX: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

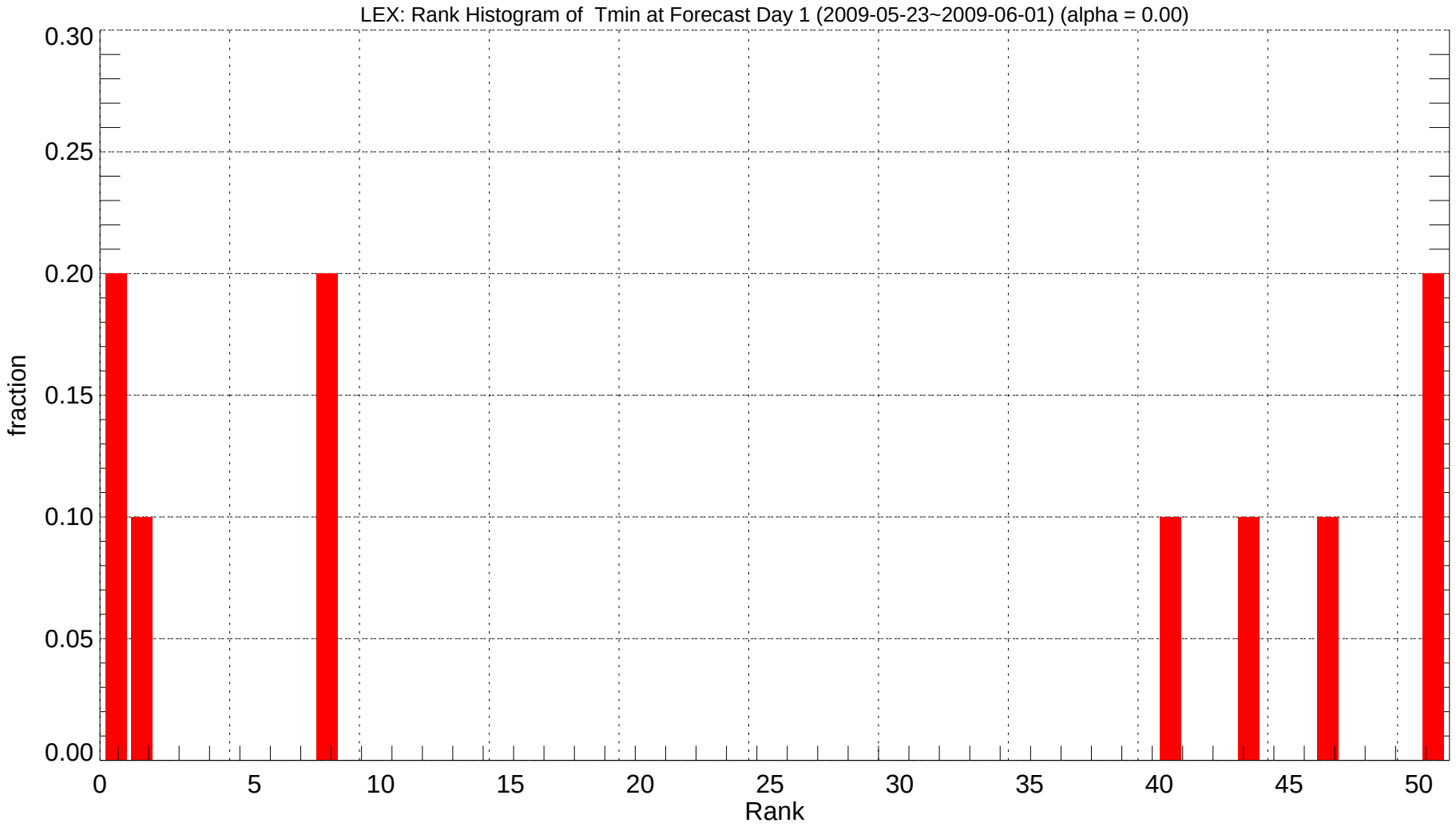

LEX: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

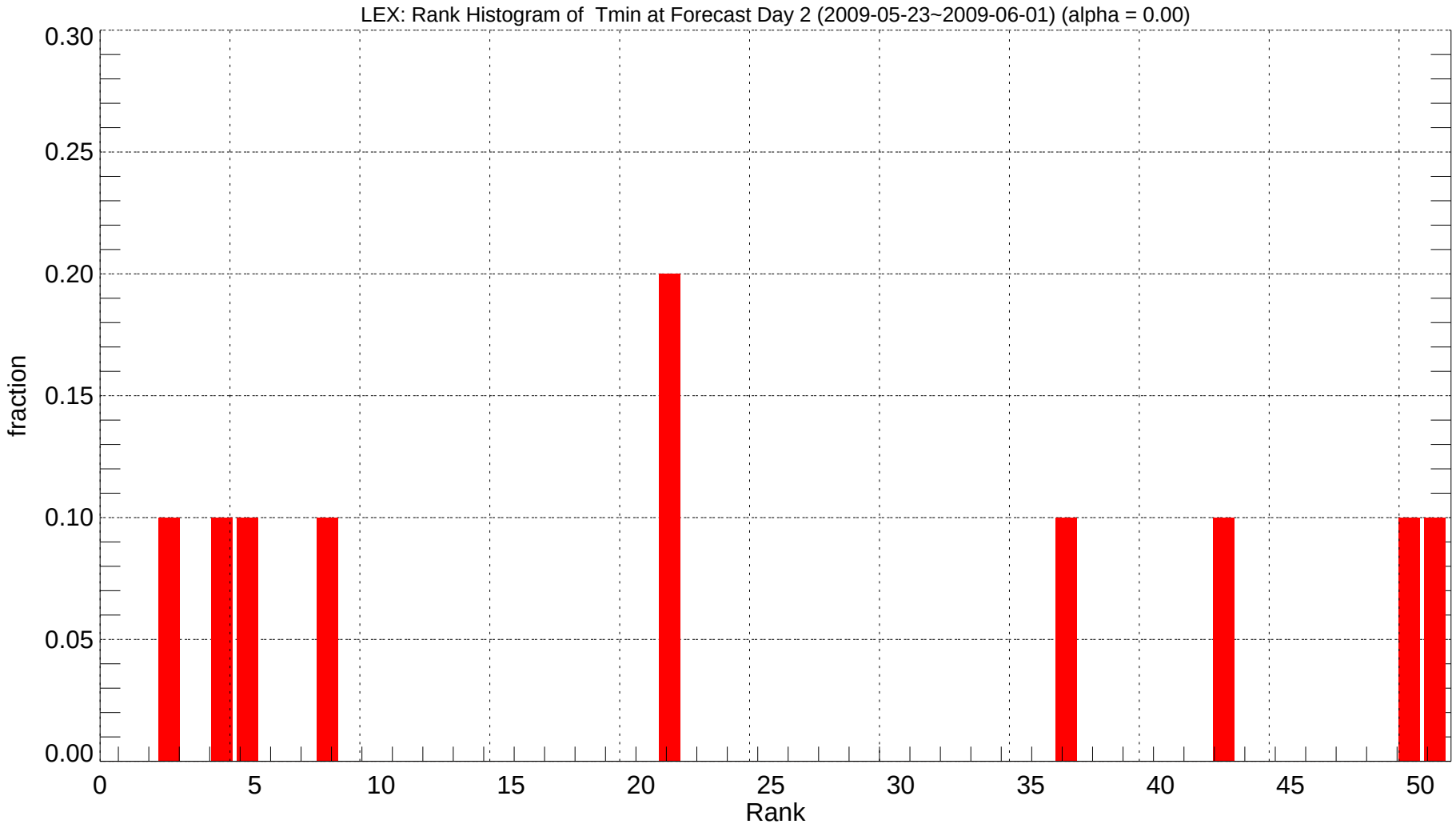

LEX: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

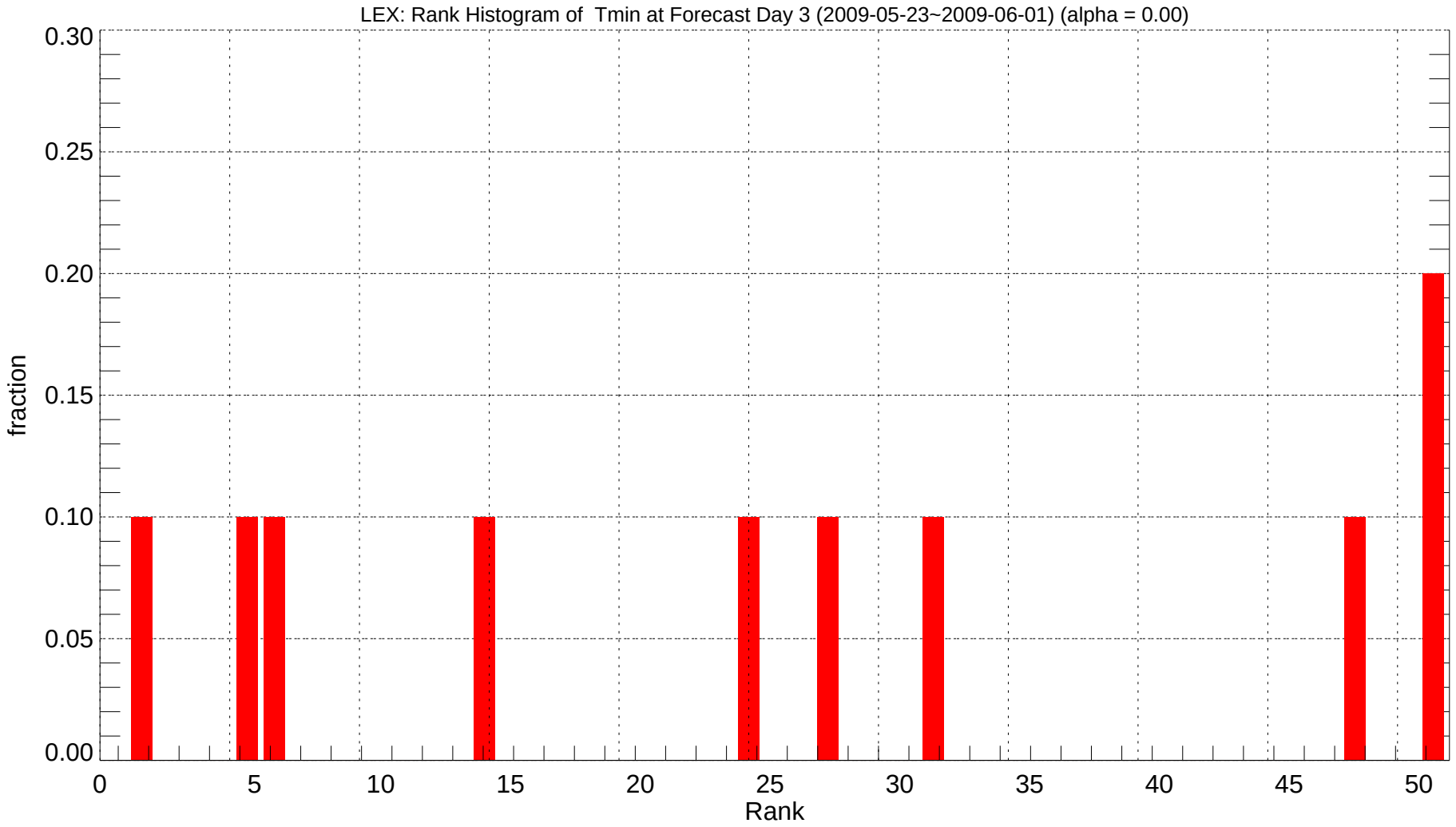

LEX: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

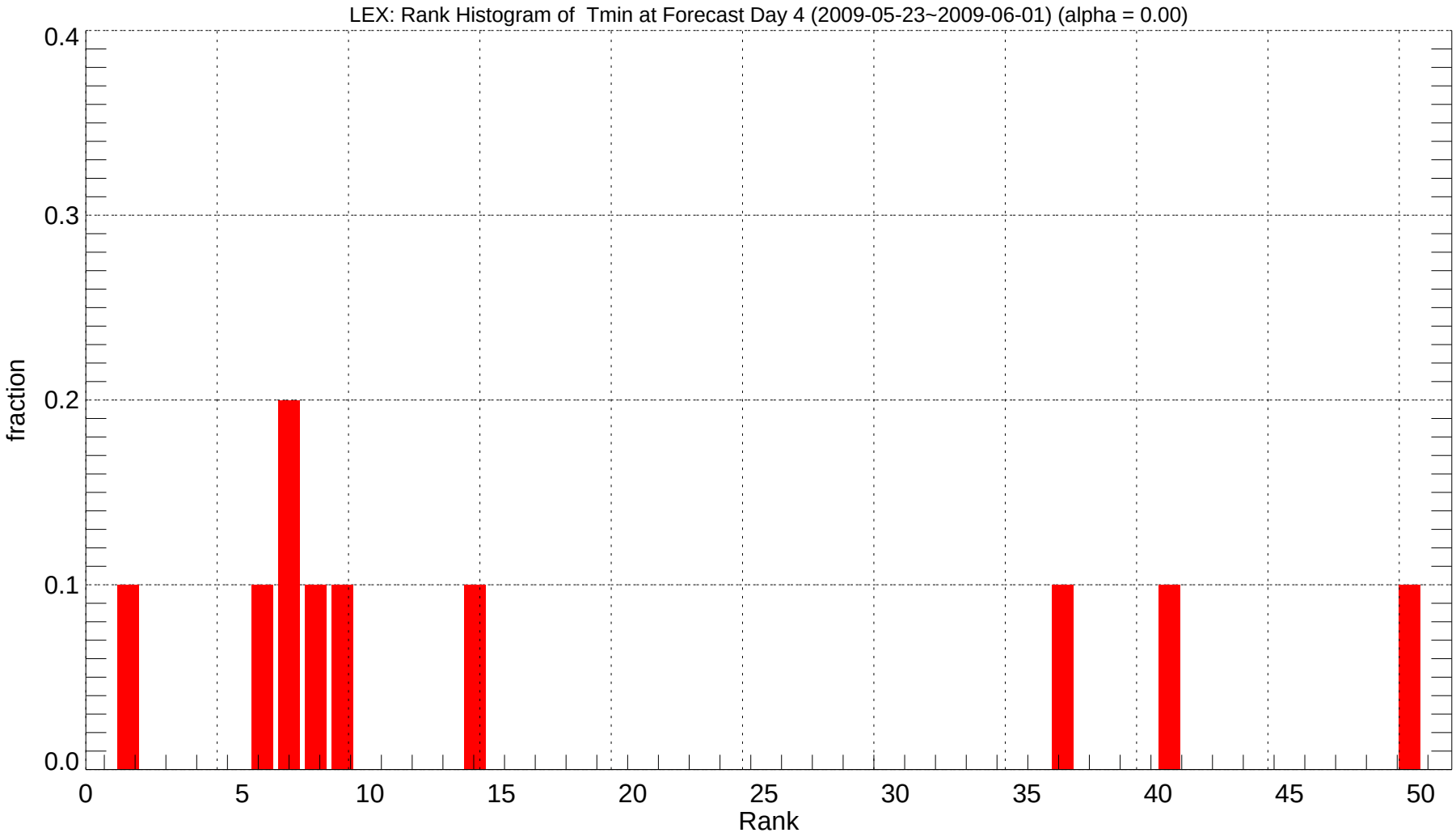

LEX: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

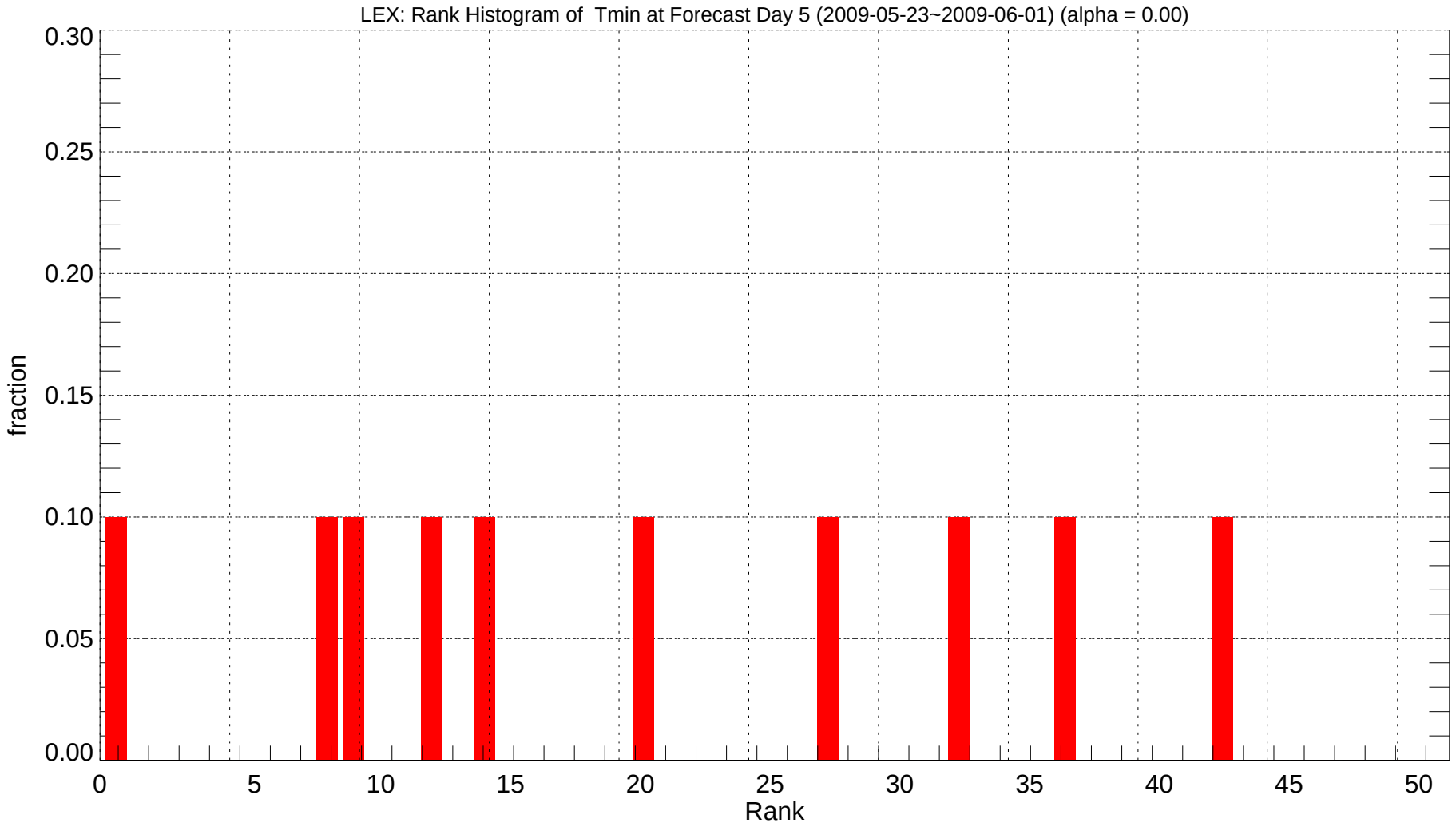

LEX: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

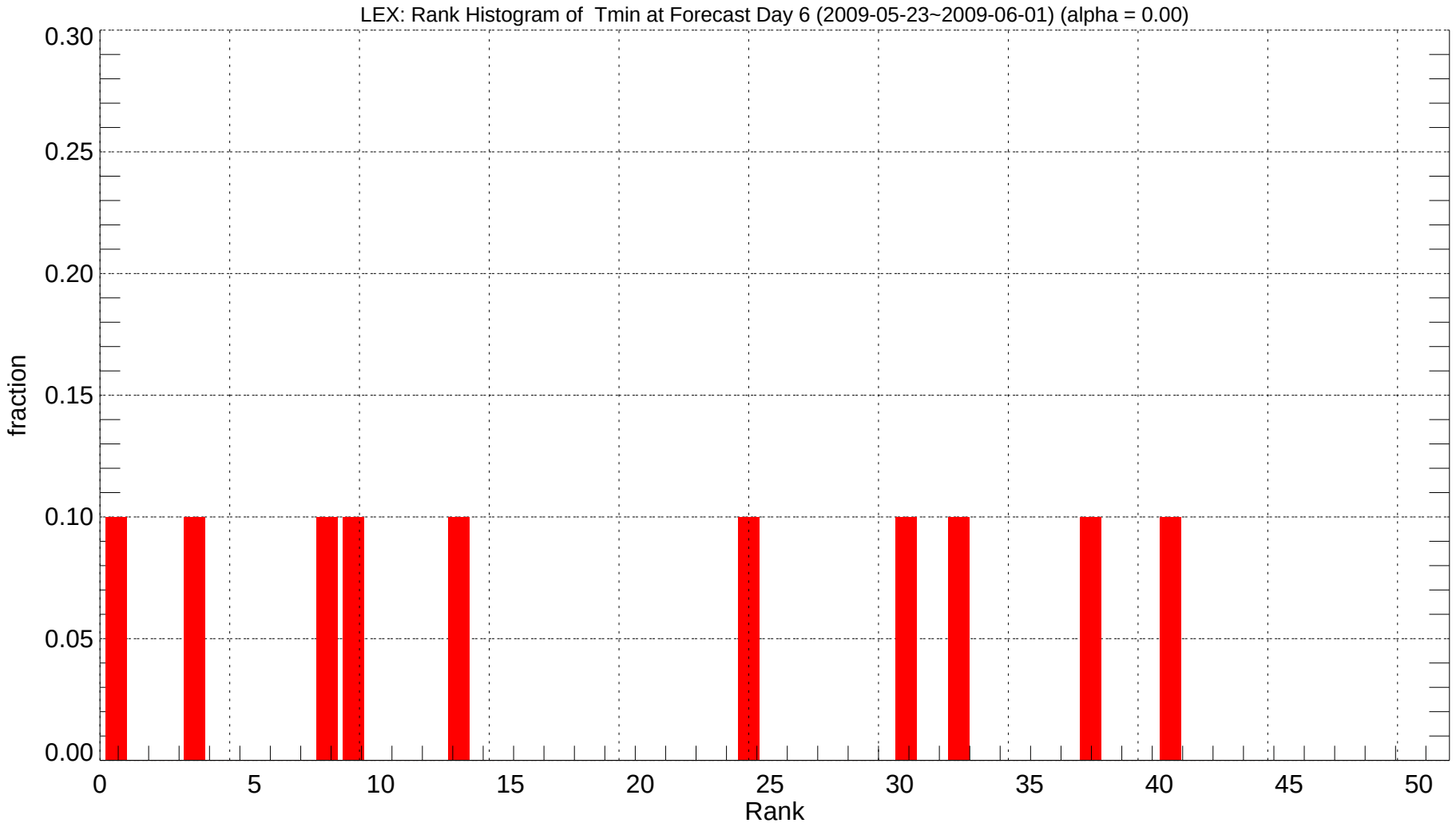

LEX: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

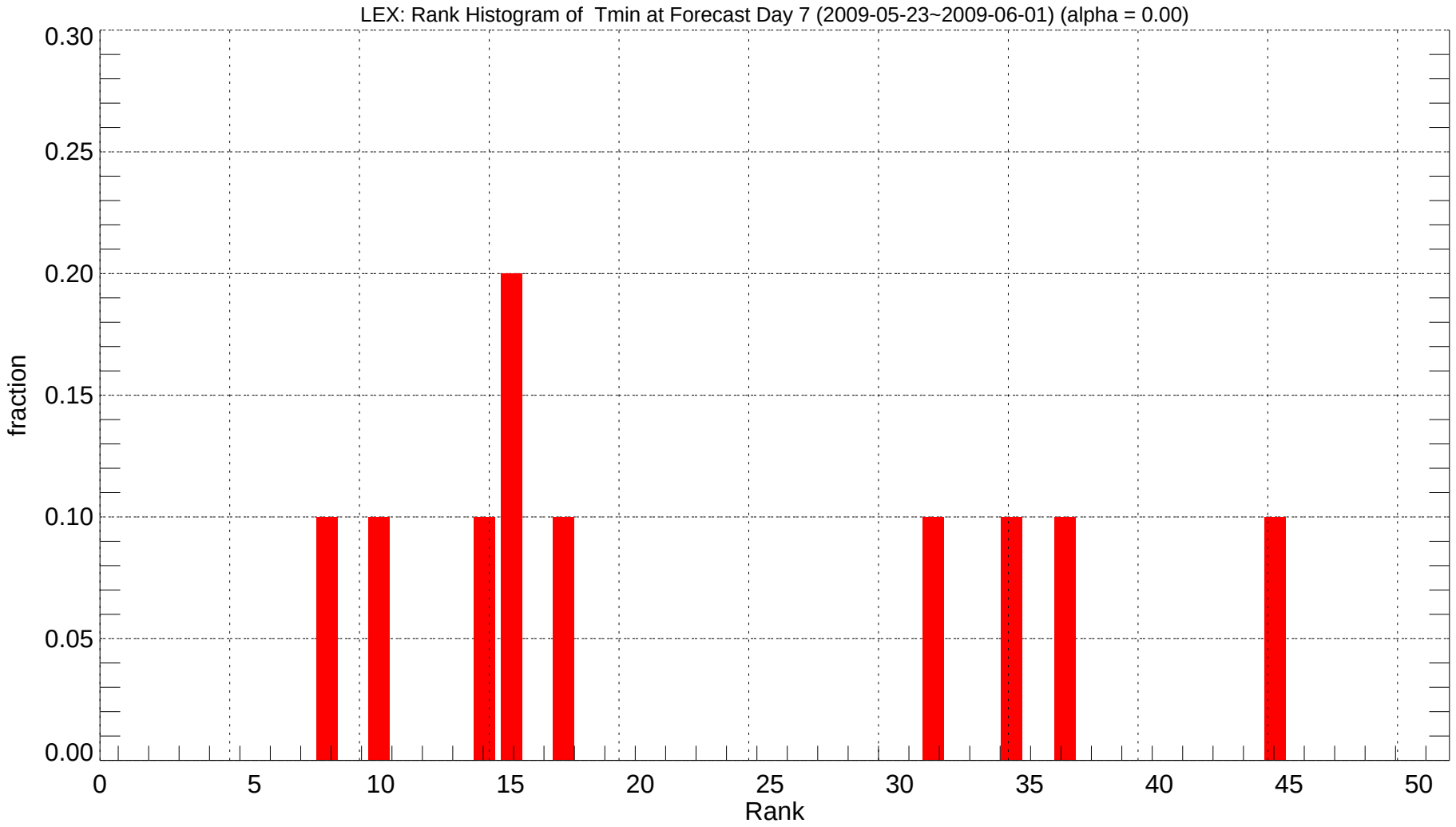

LEX: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

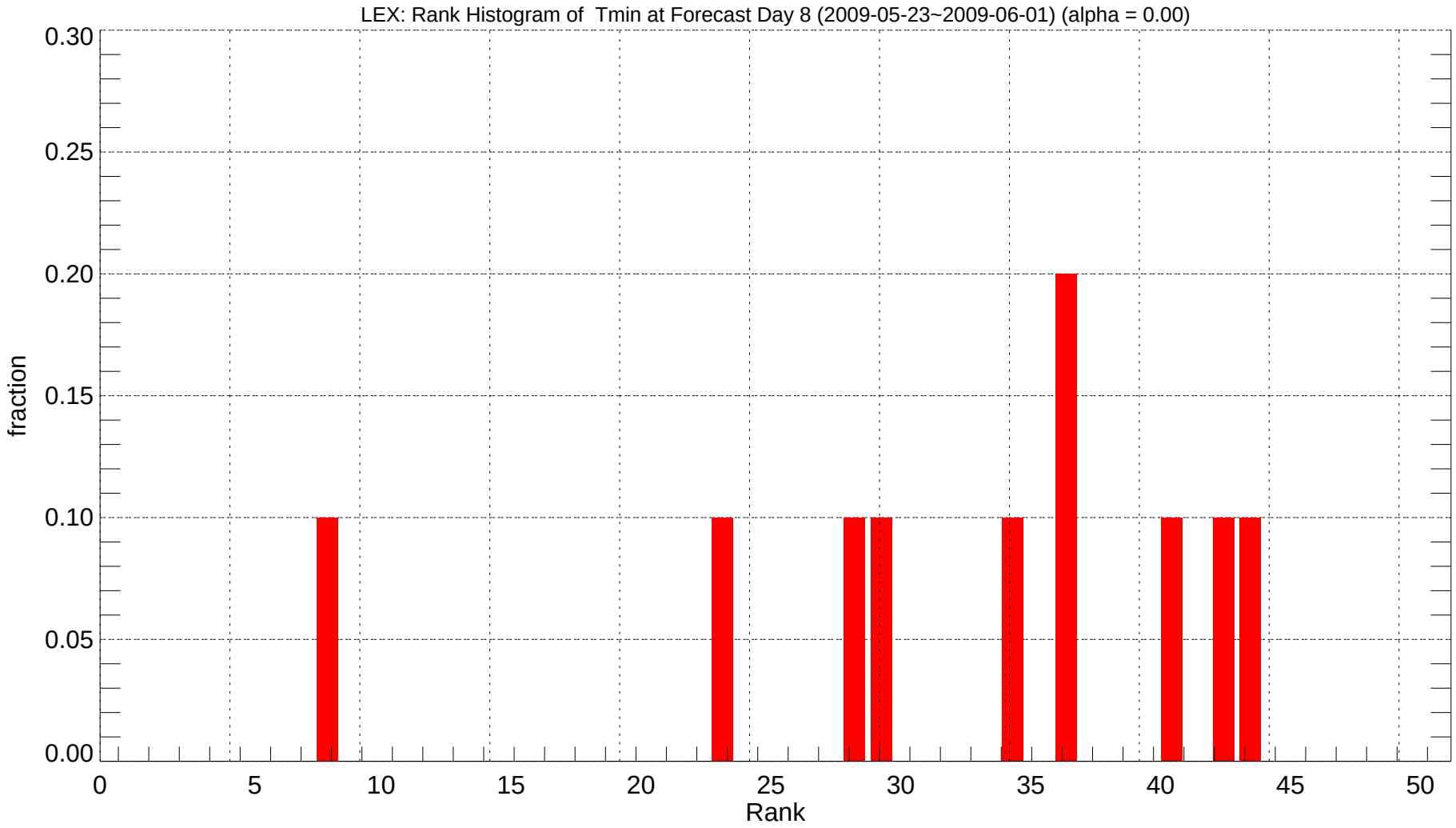

LEX: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

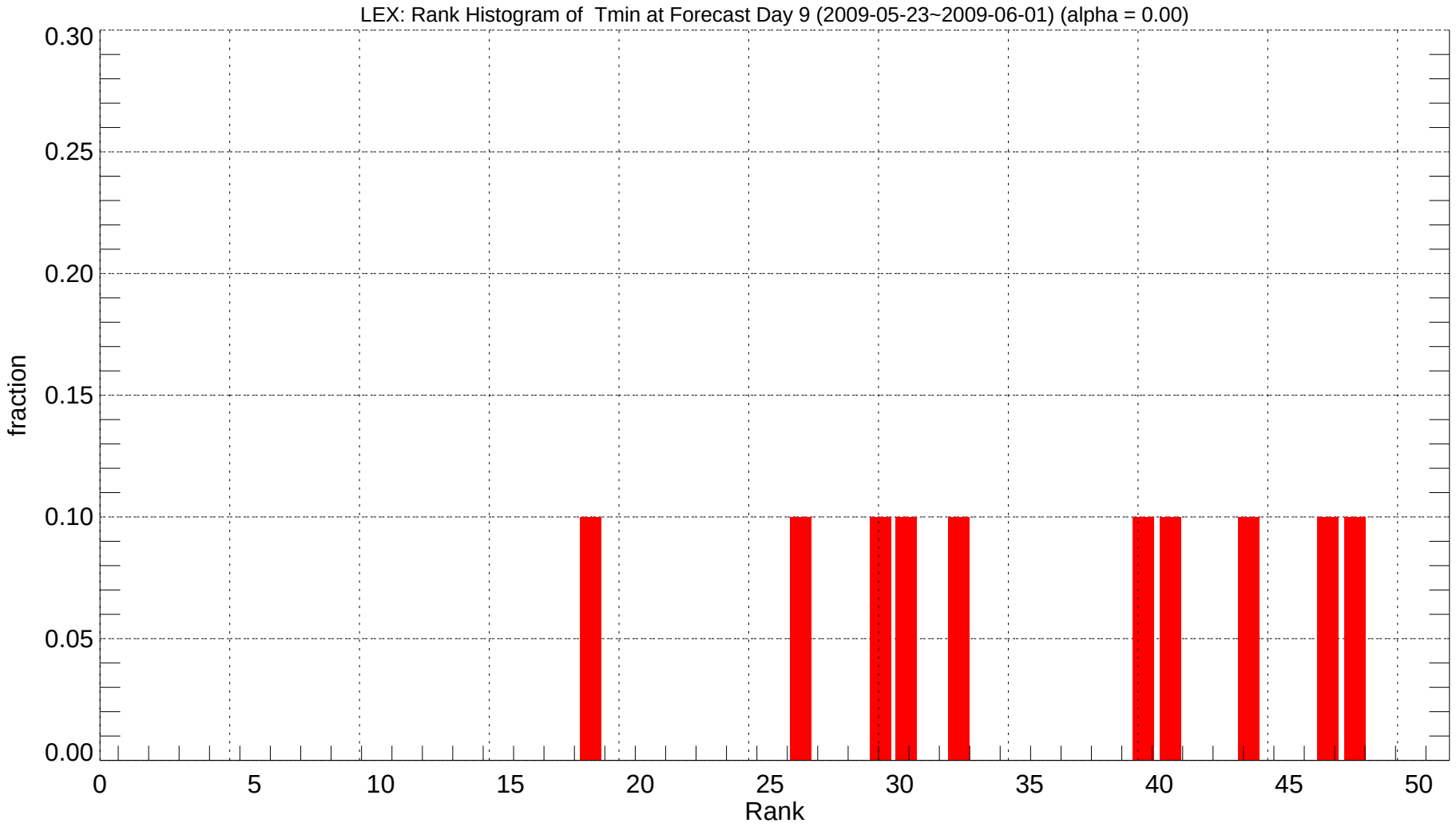

LEX: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

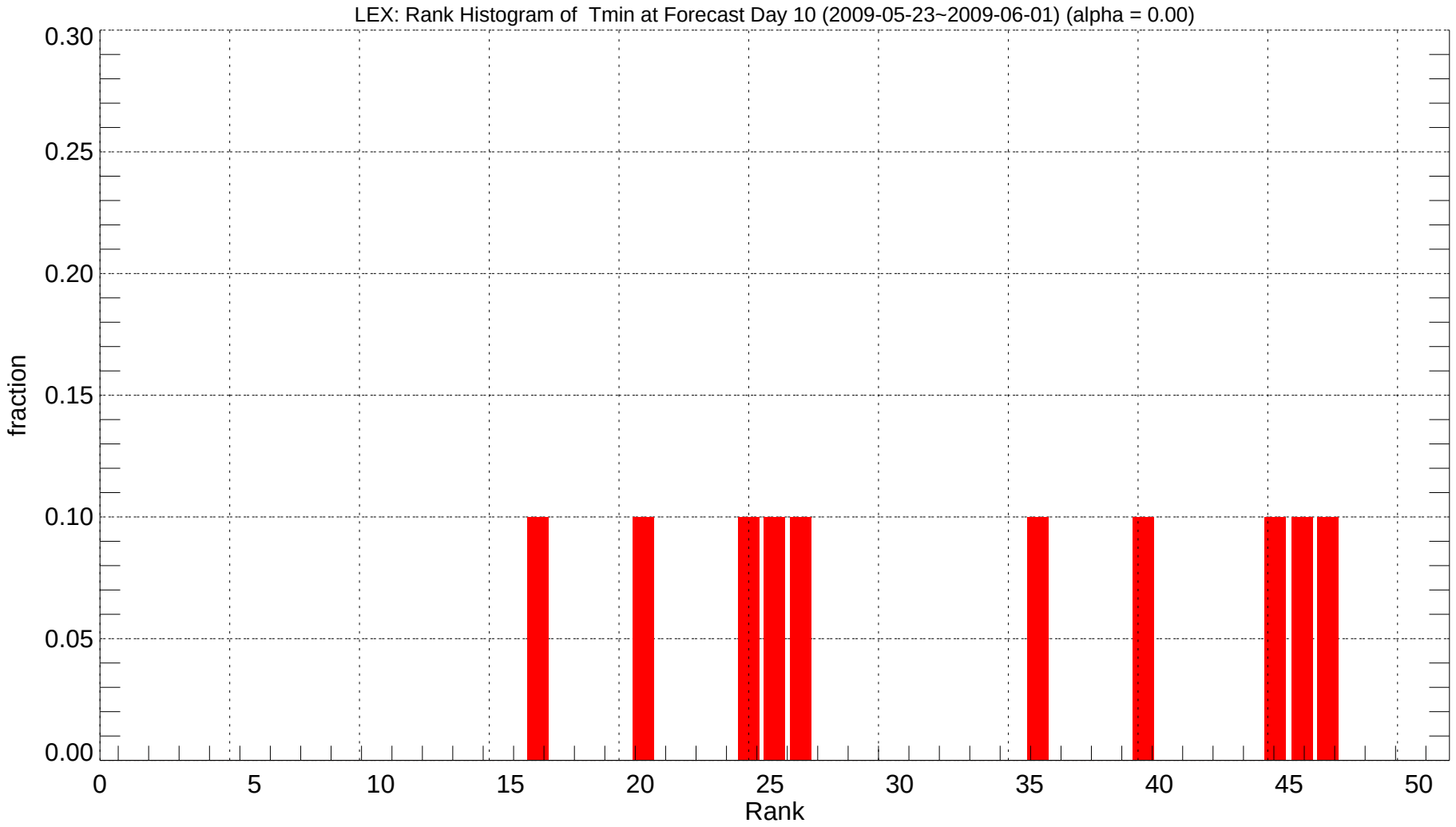

LEX: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

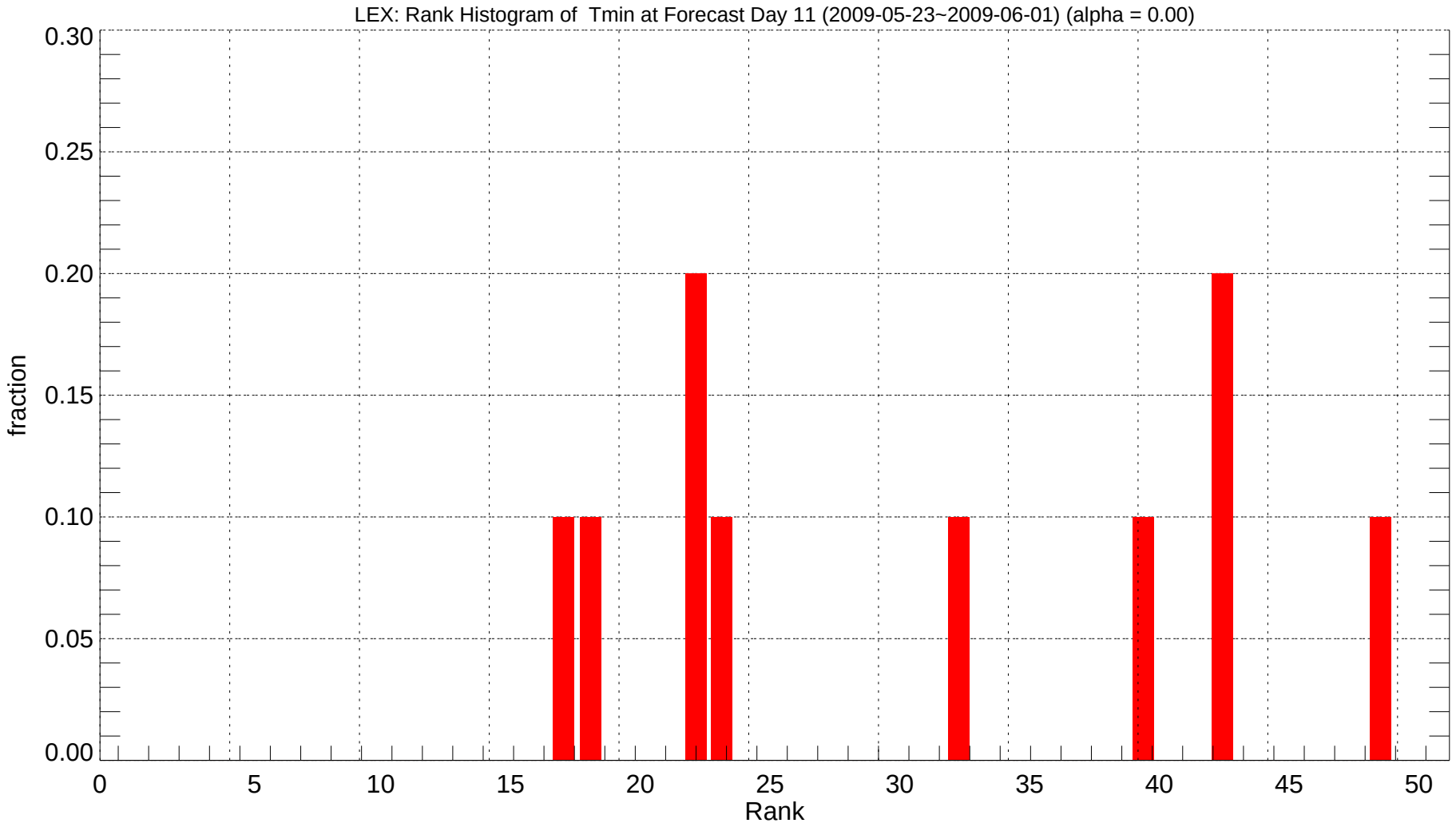

LEX: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

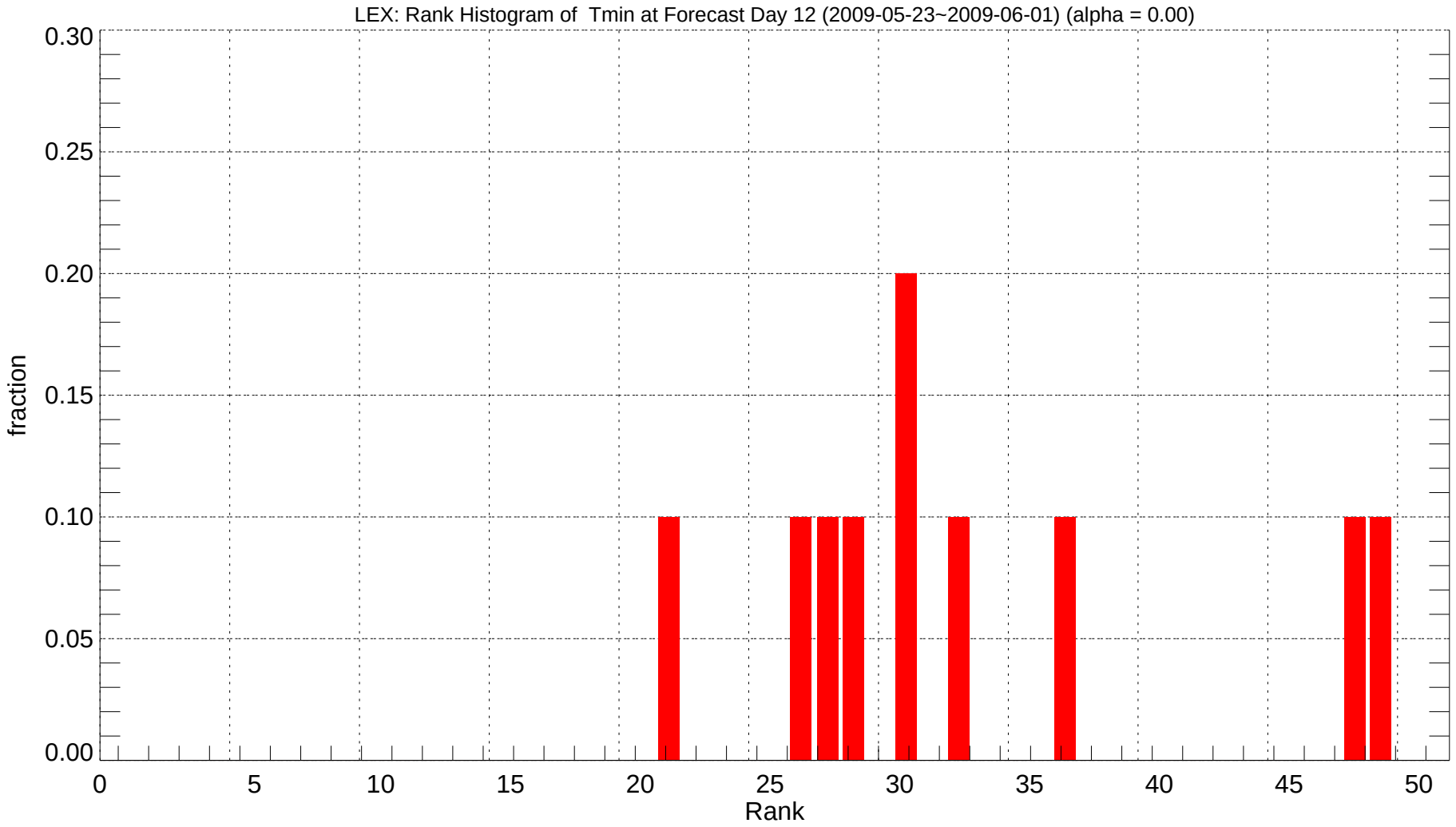

LEX: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

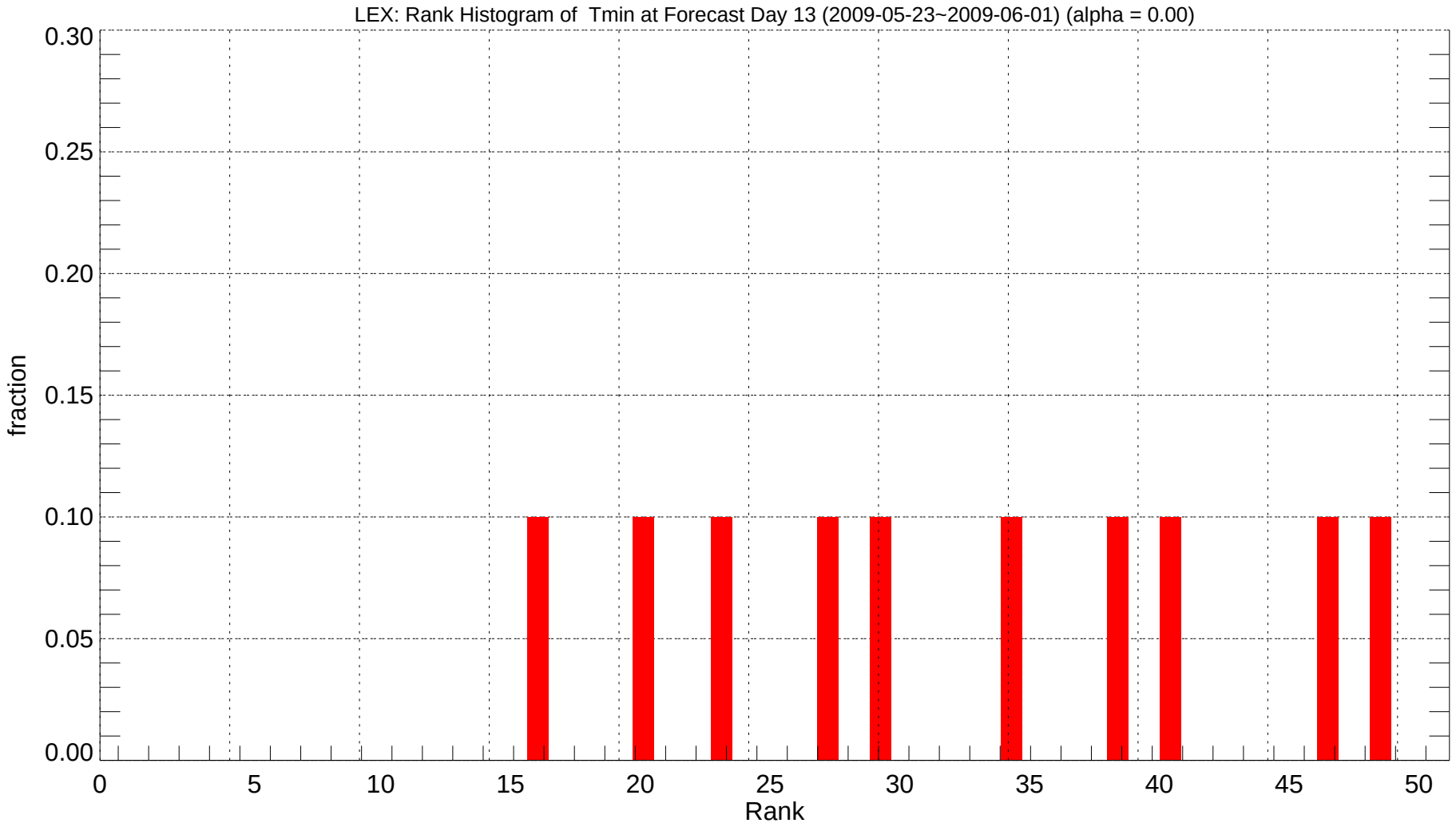

LEX: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

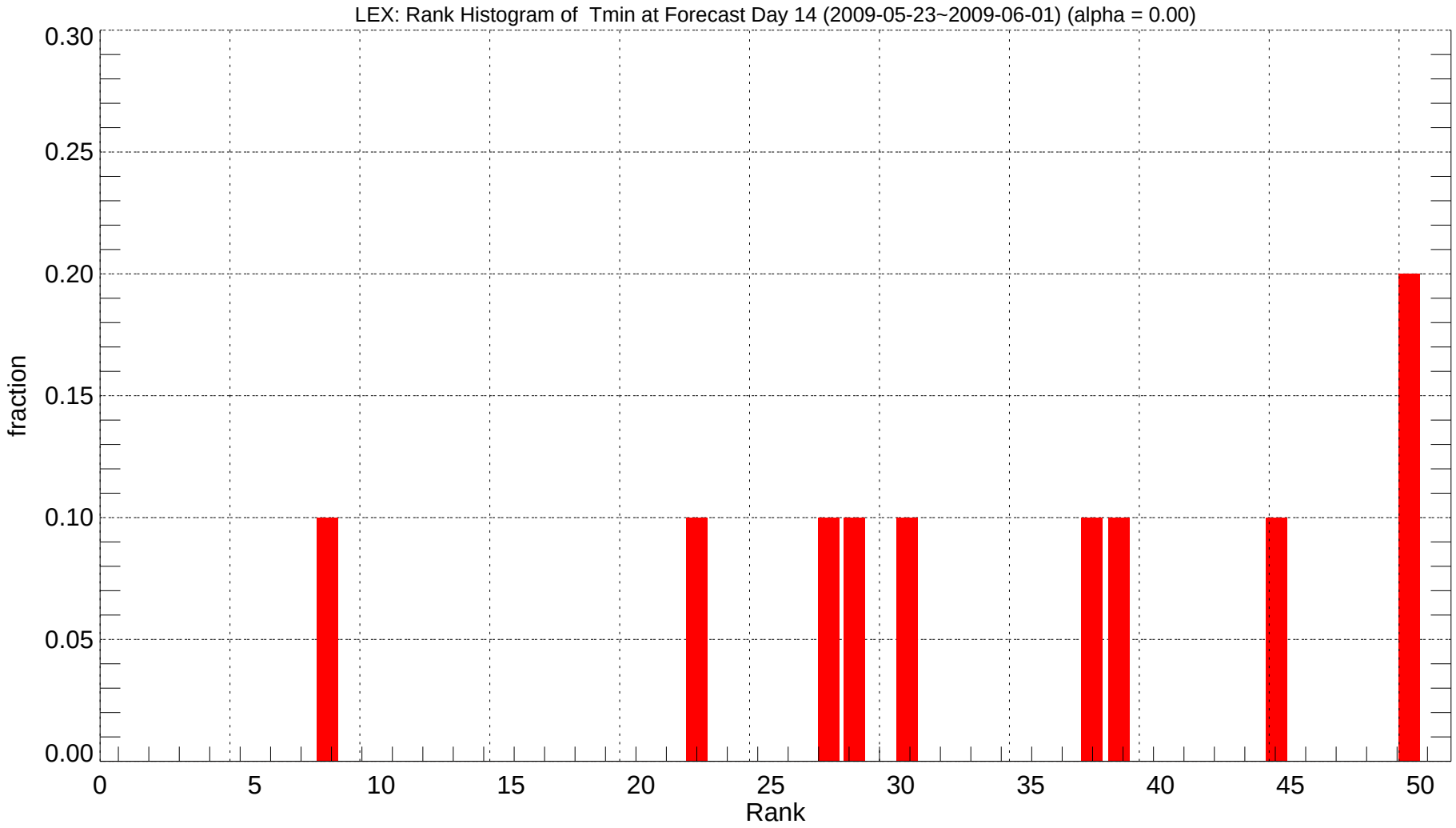

LEX: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

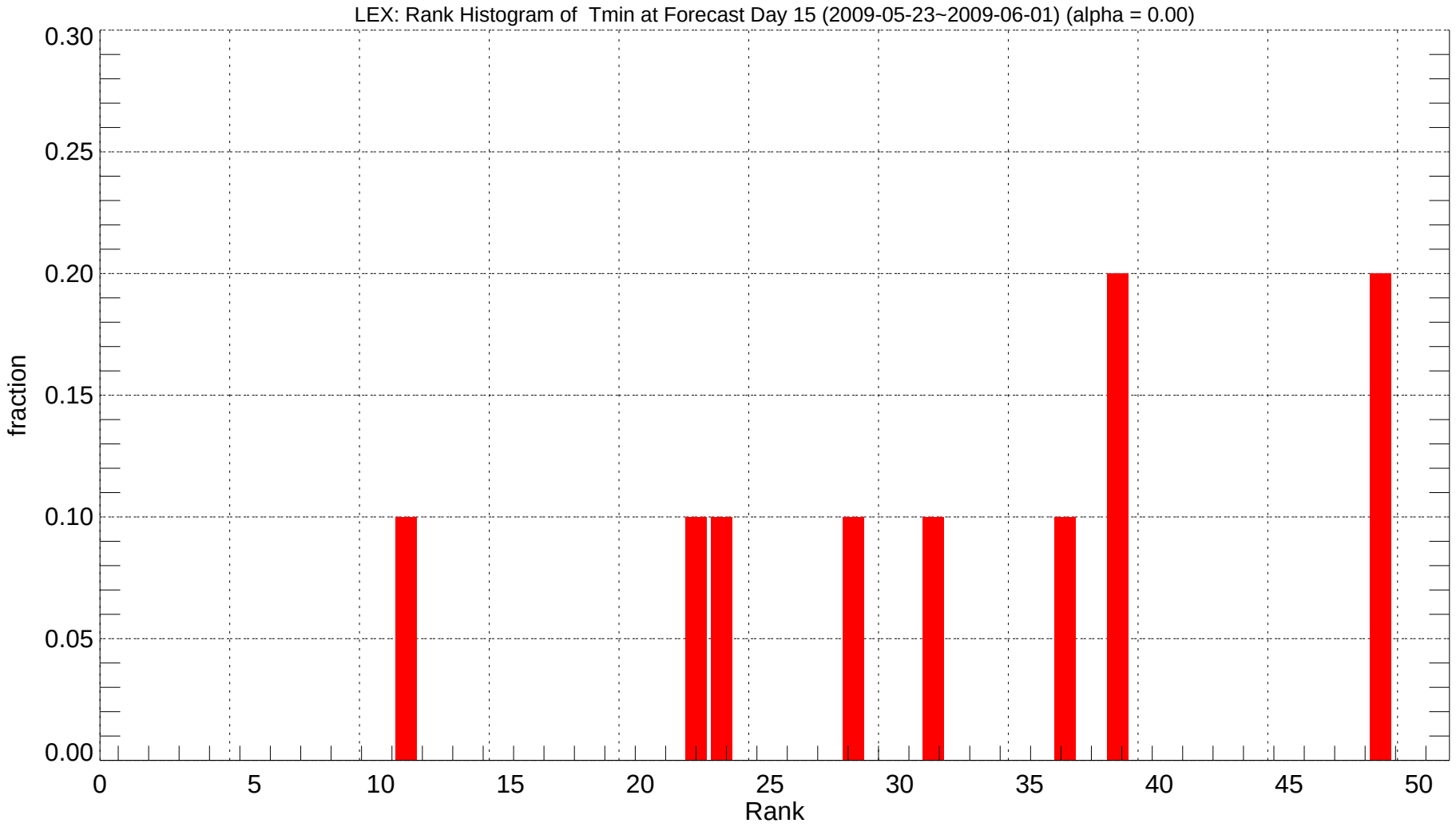

LEX: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

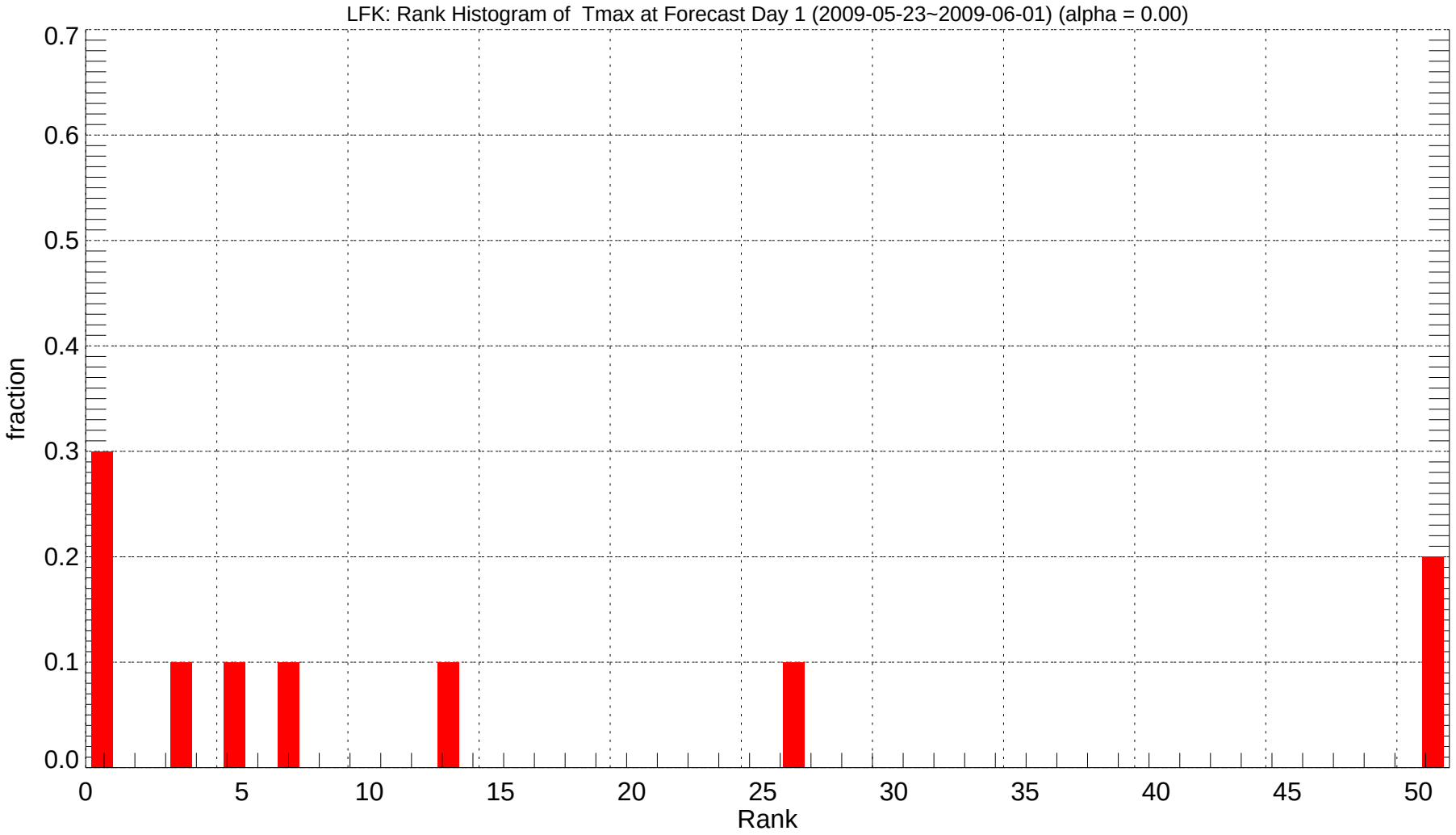

LEX: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

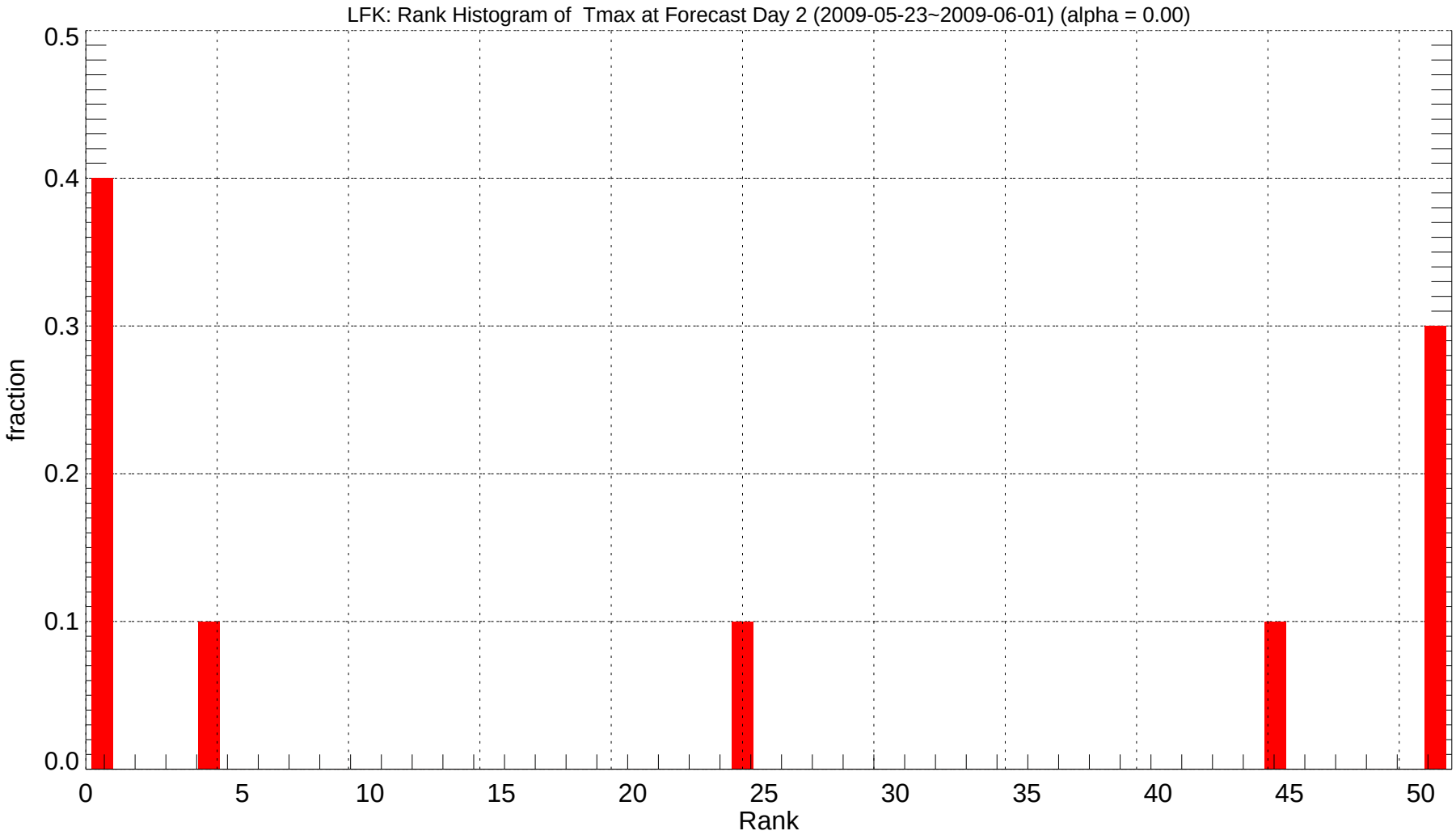

LEX: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

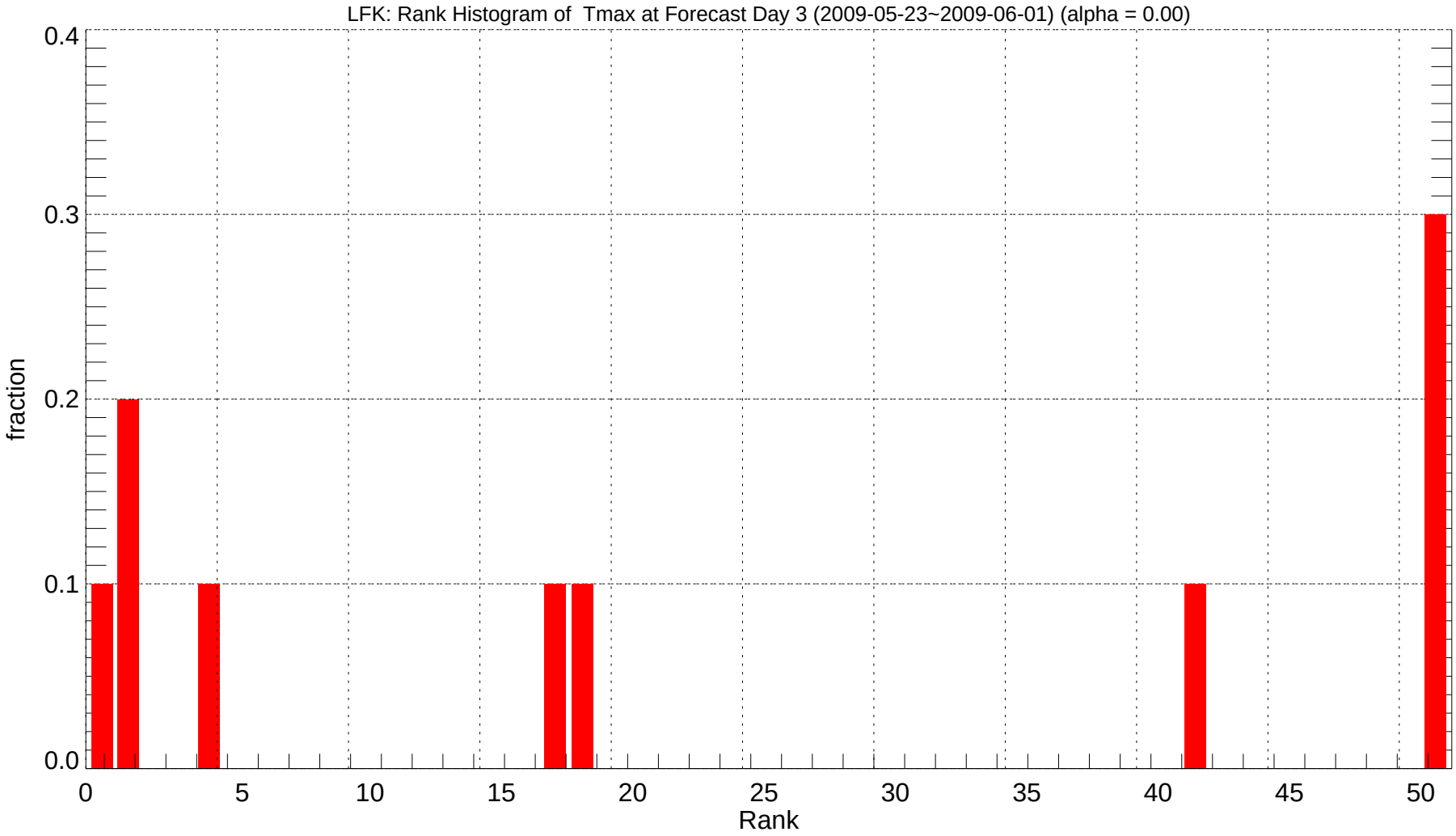

LEX: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

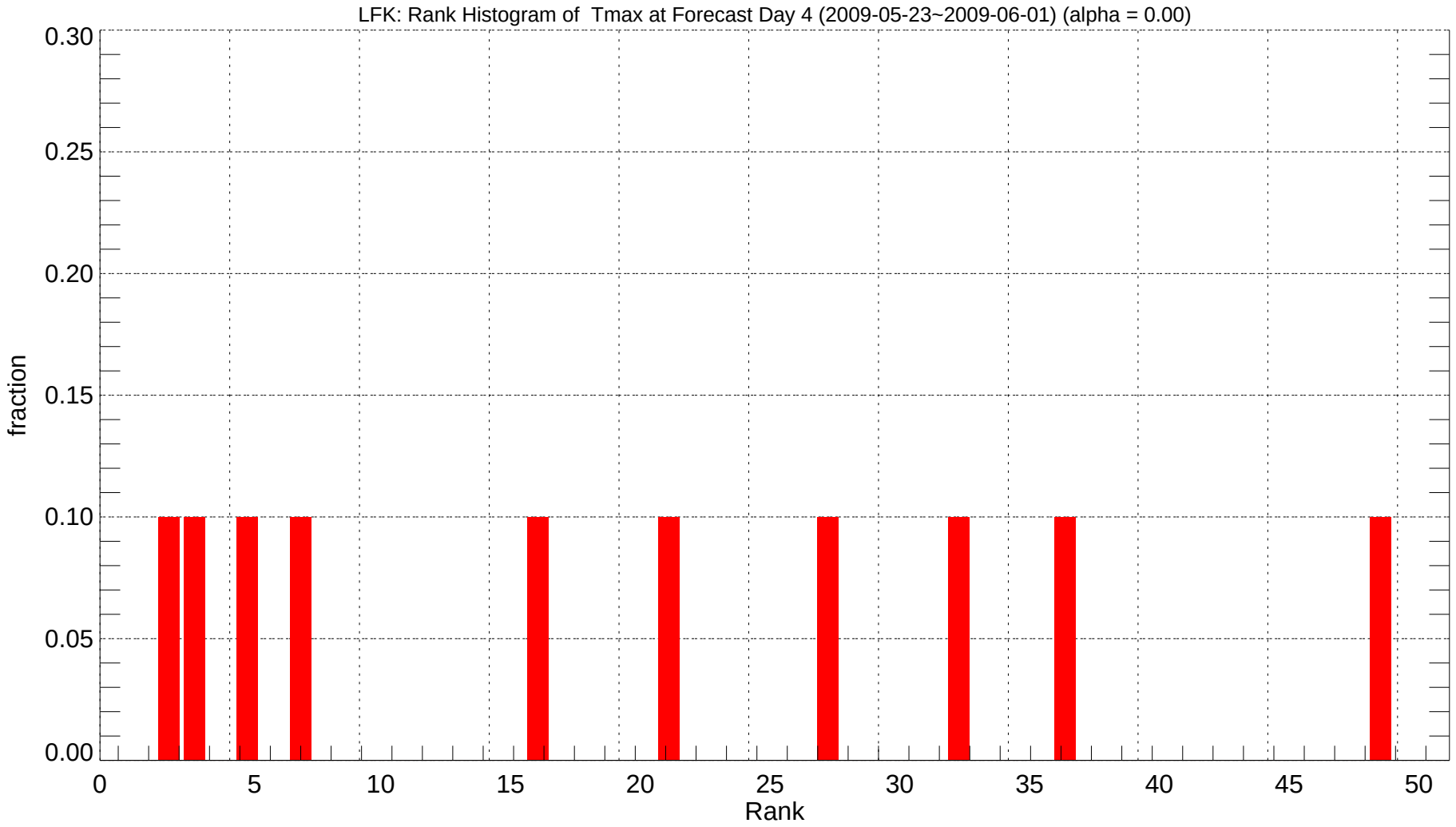

LEX: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

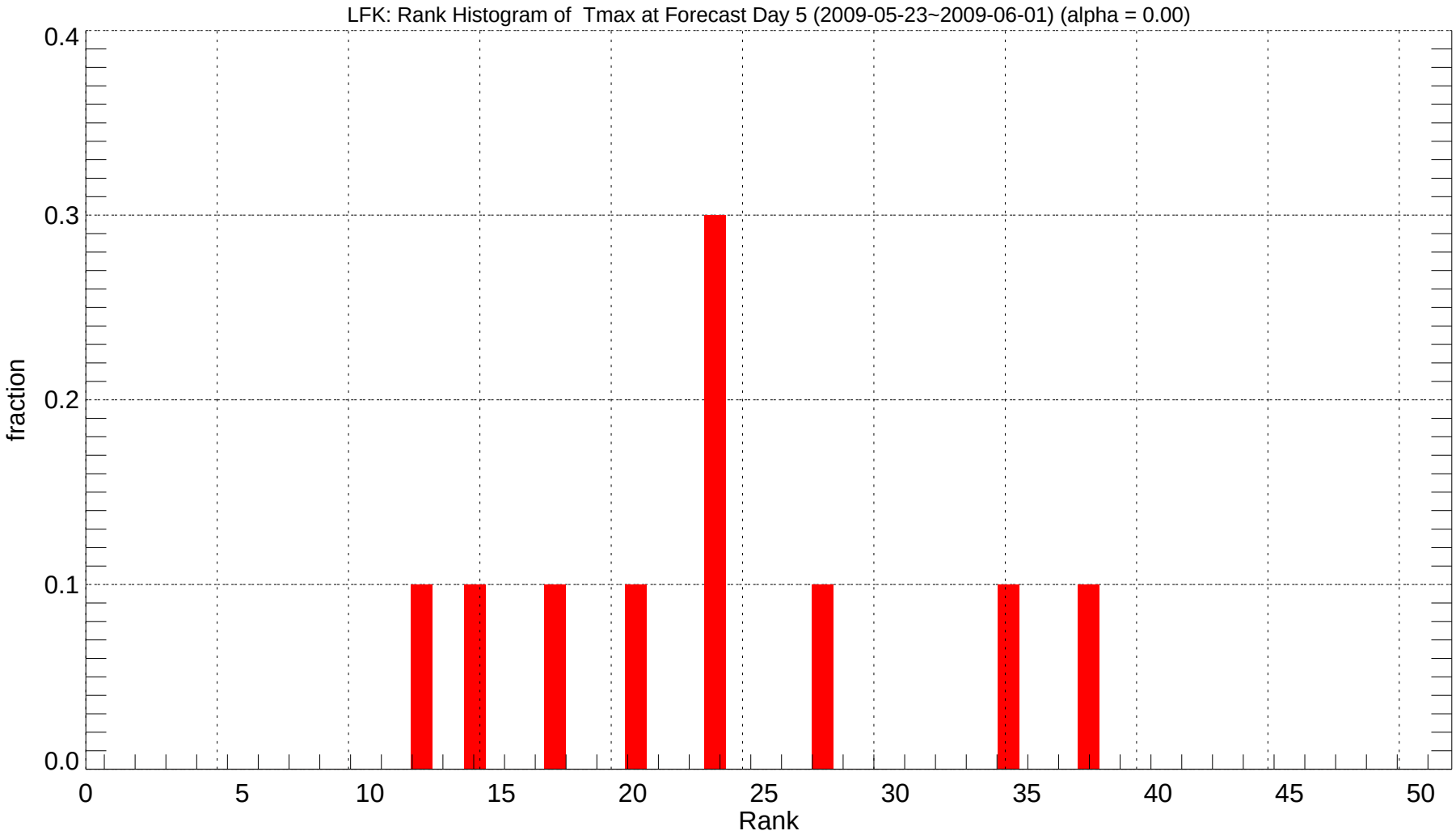

LEX: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

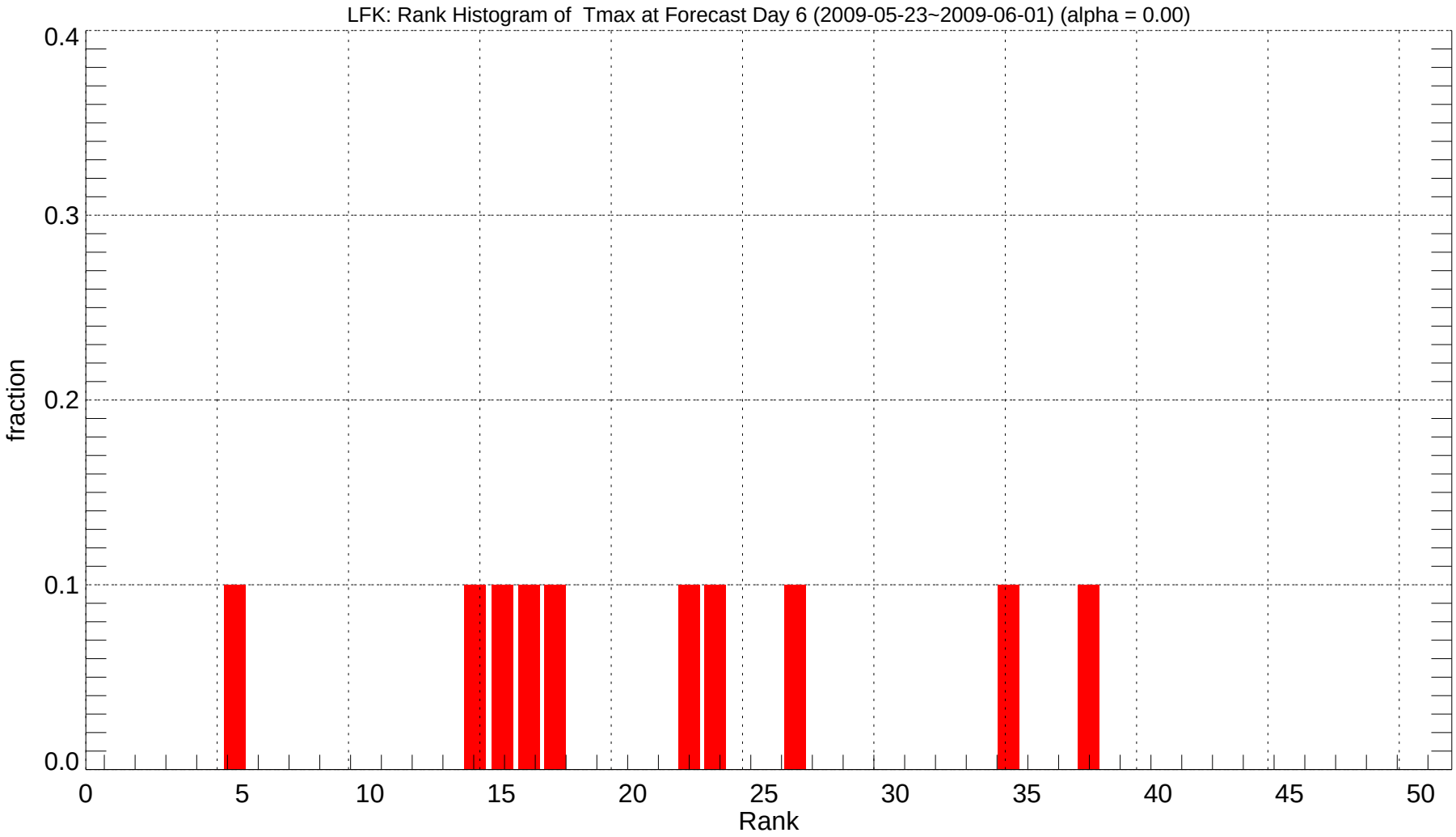

LFK: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

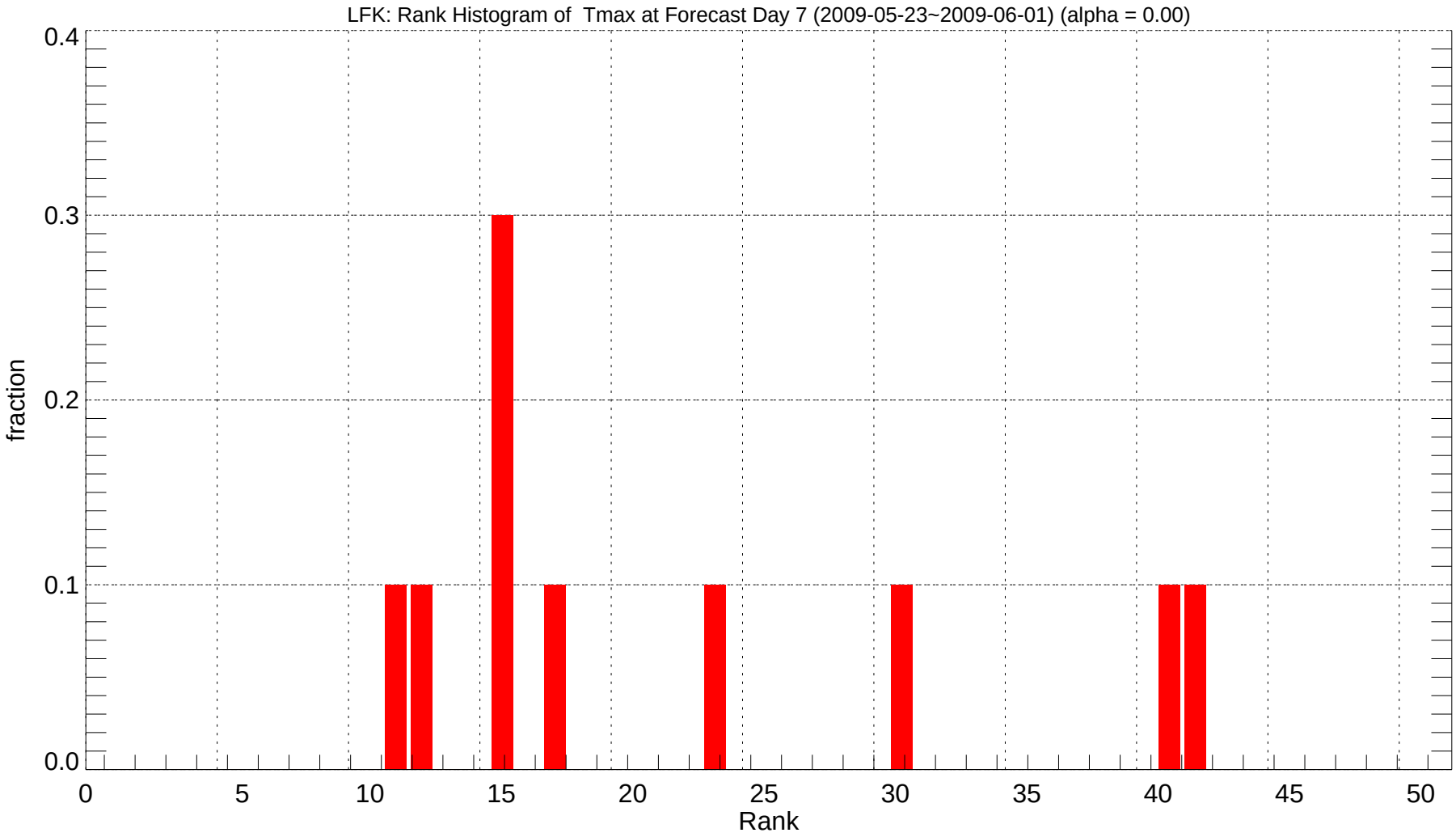

LFK: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

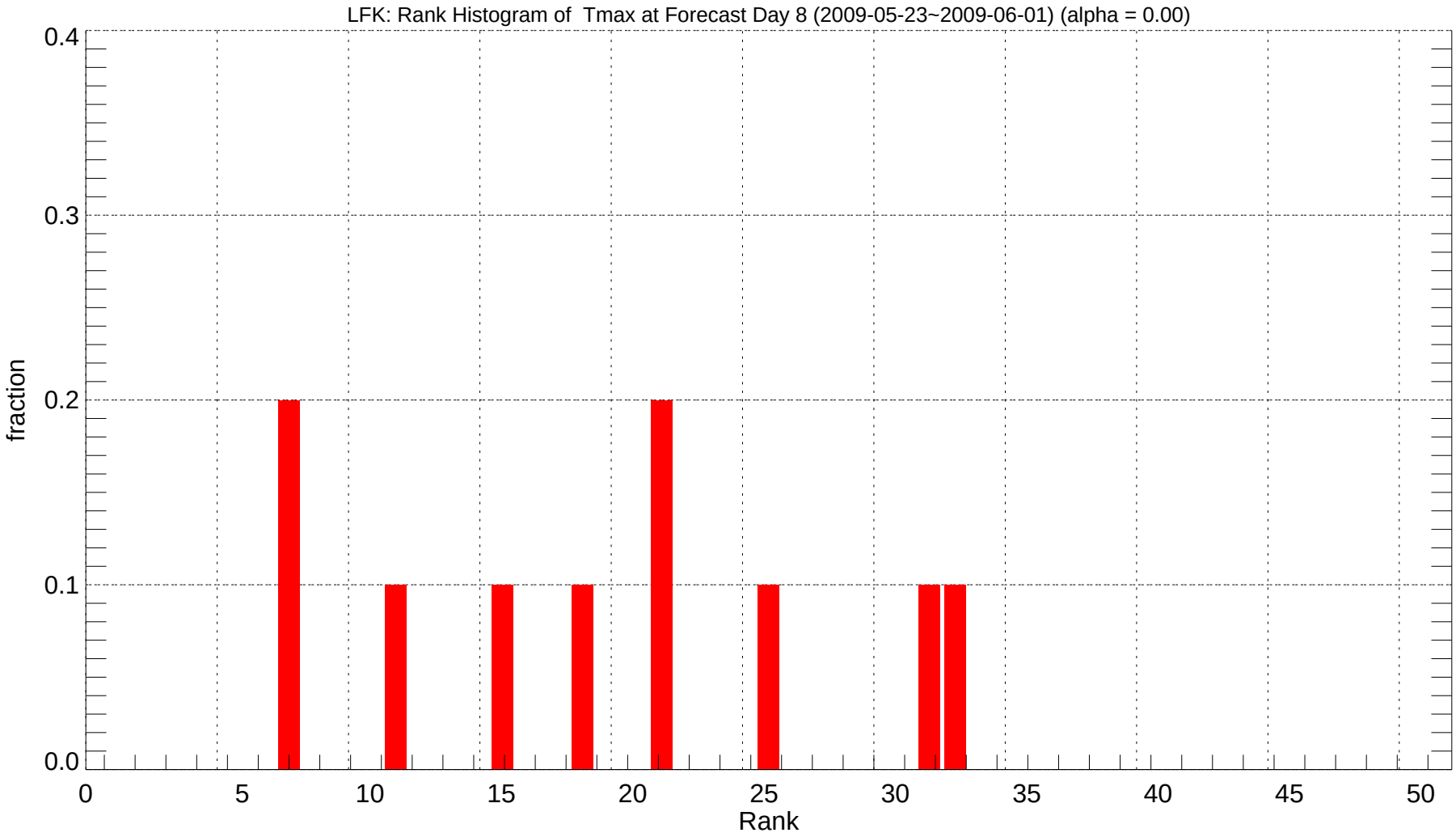

LFK: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

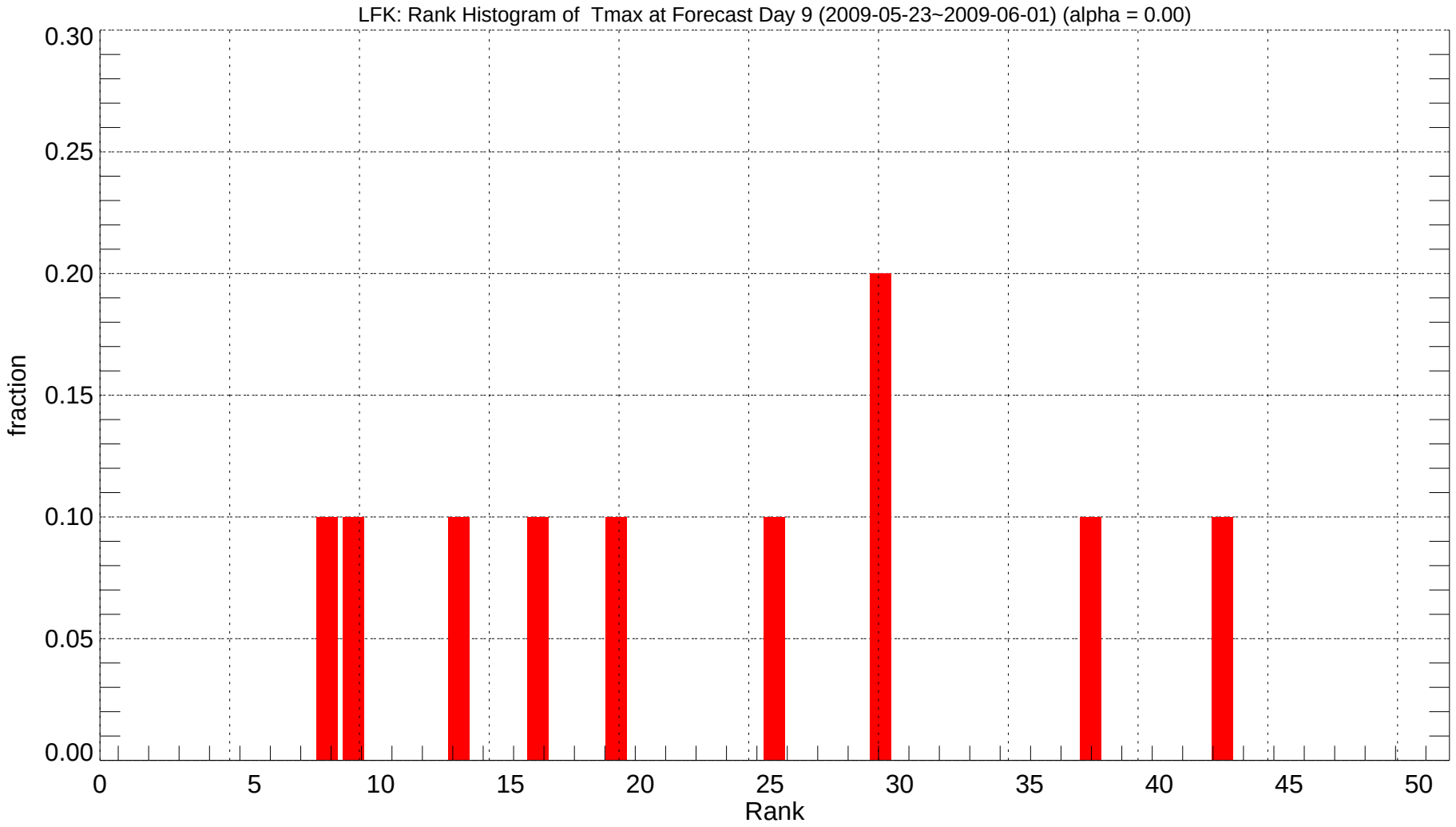

LFK: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

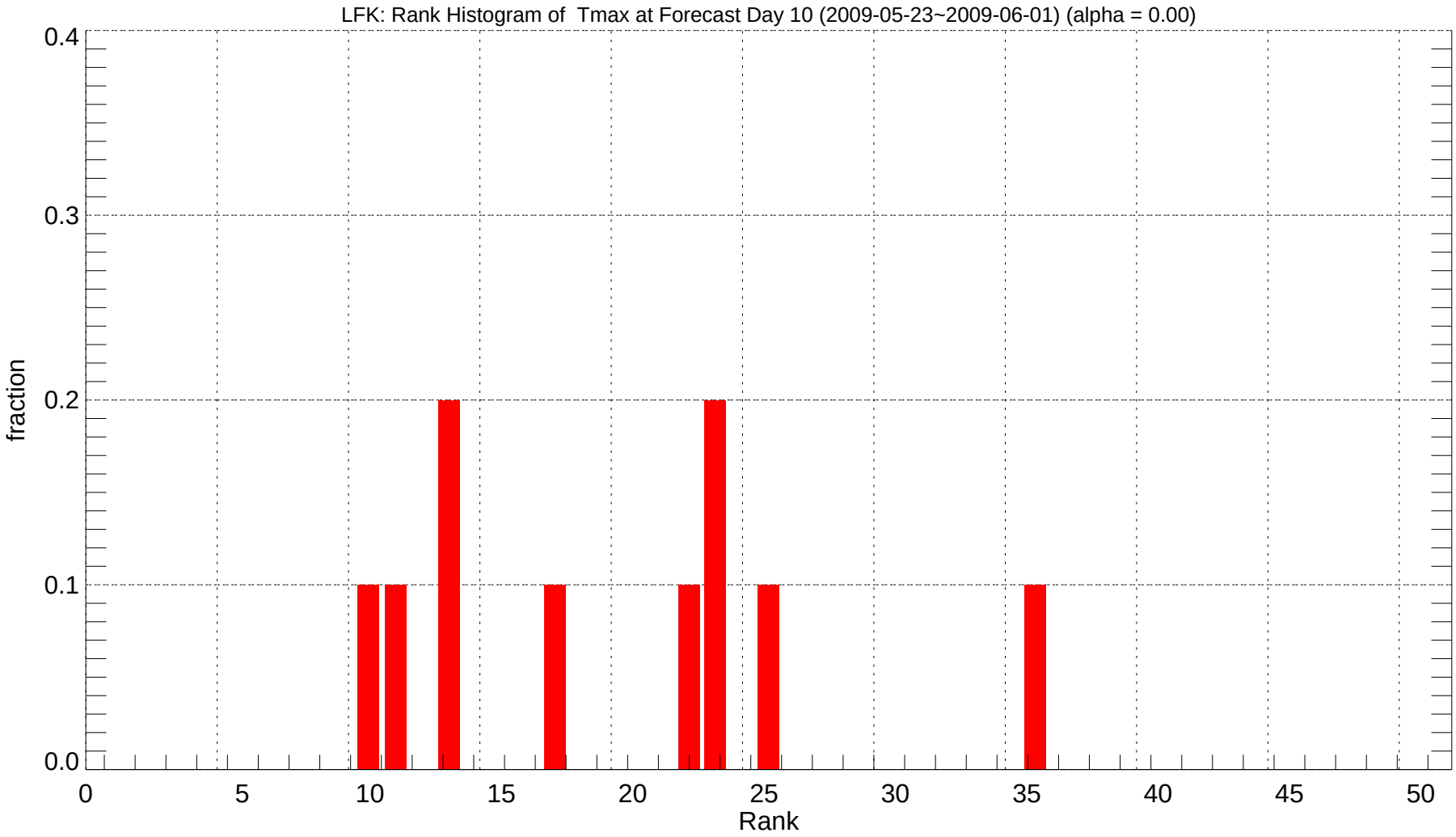

LFK: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

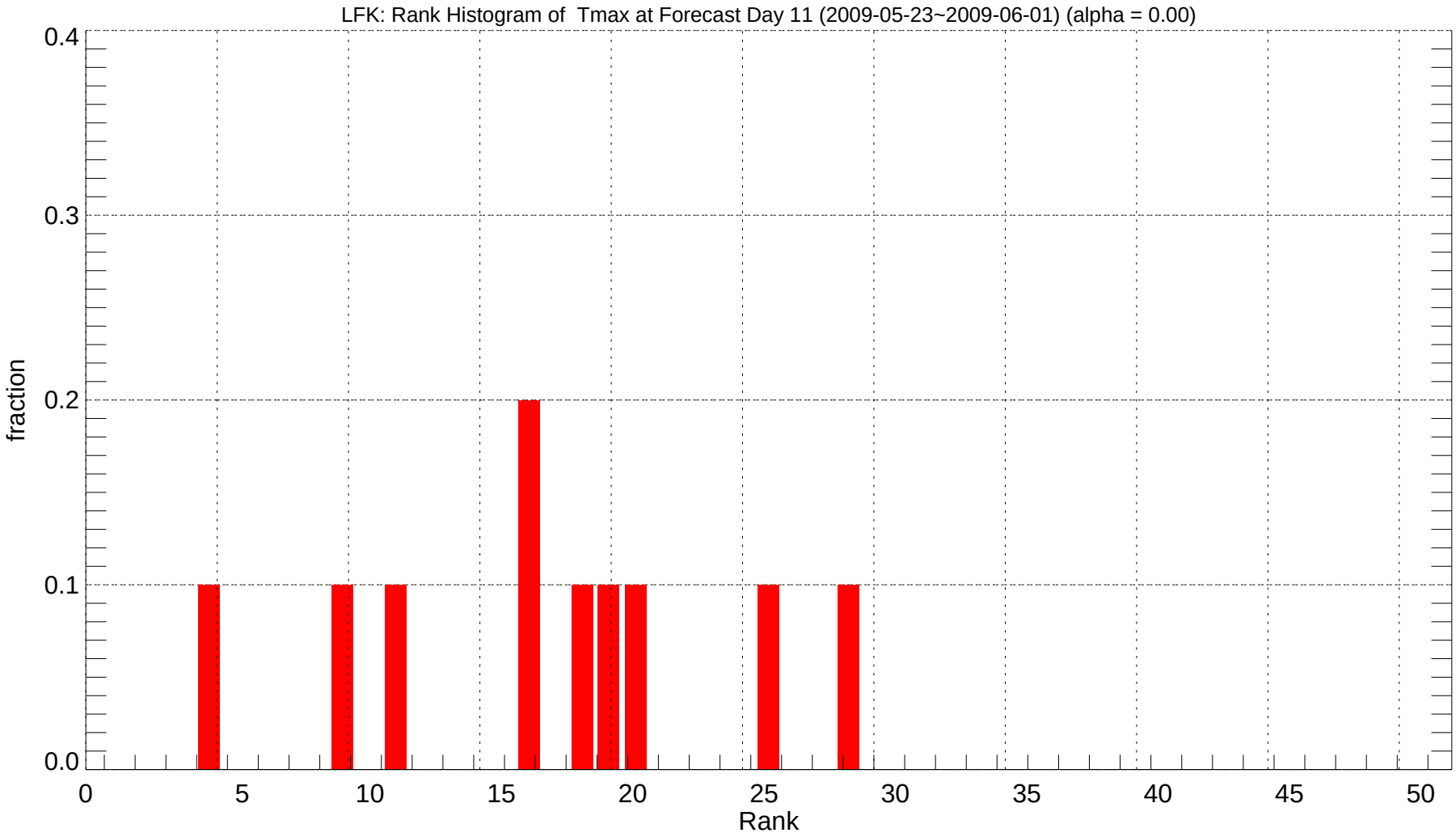

LFK: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

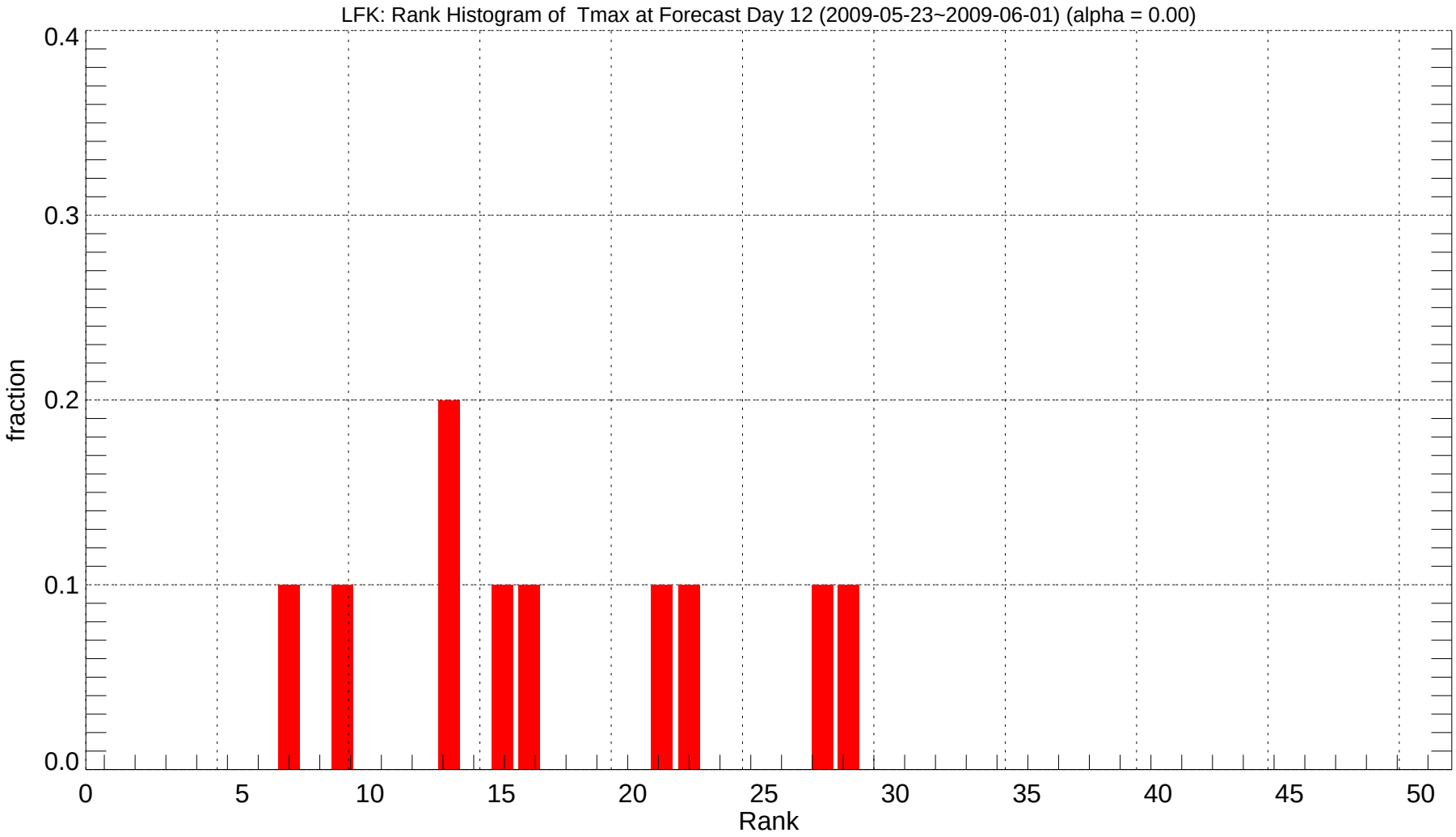

LFK: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

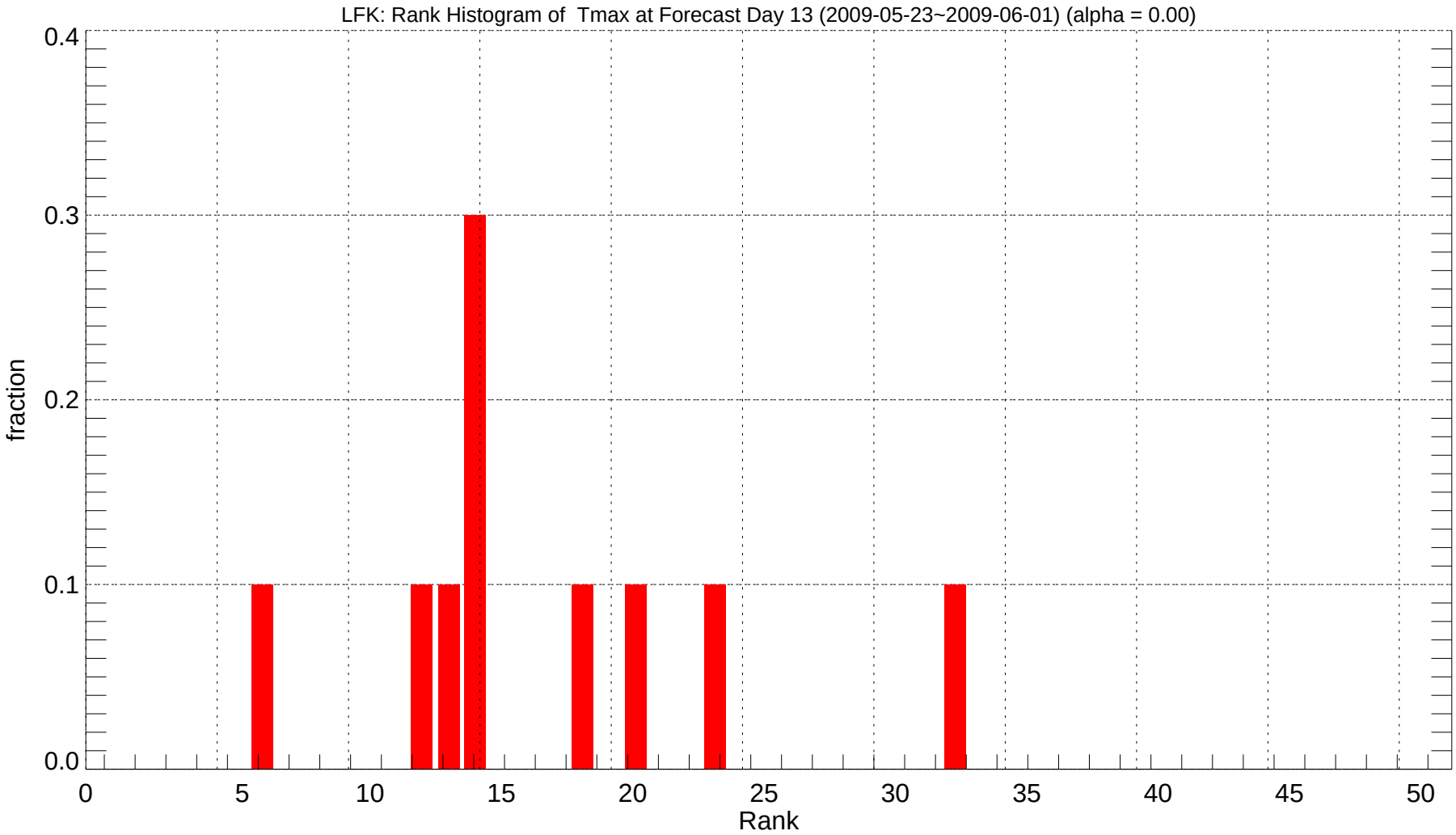

LFK: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

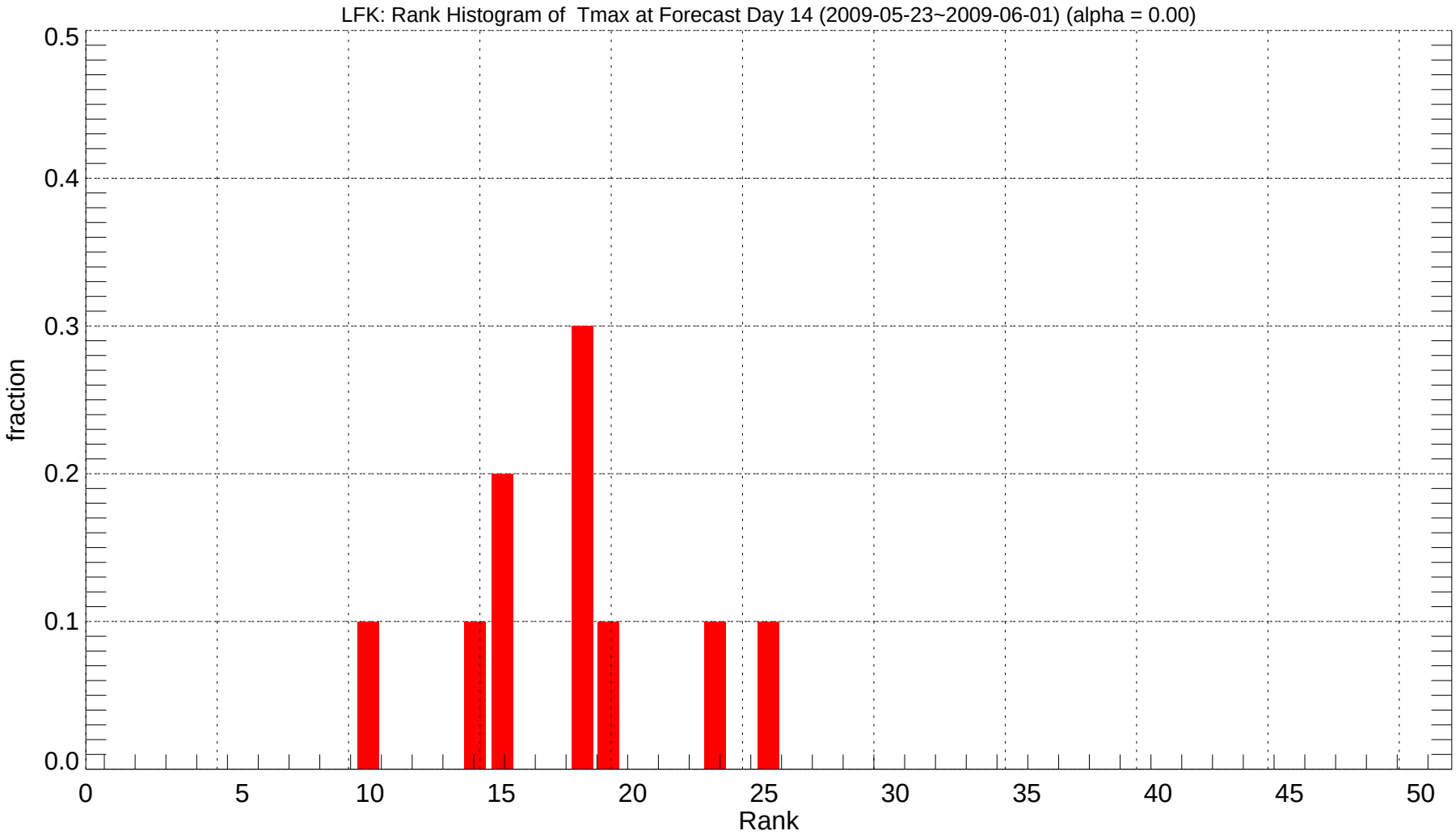

LFK: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

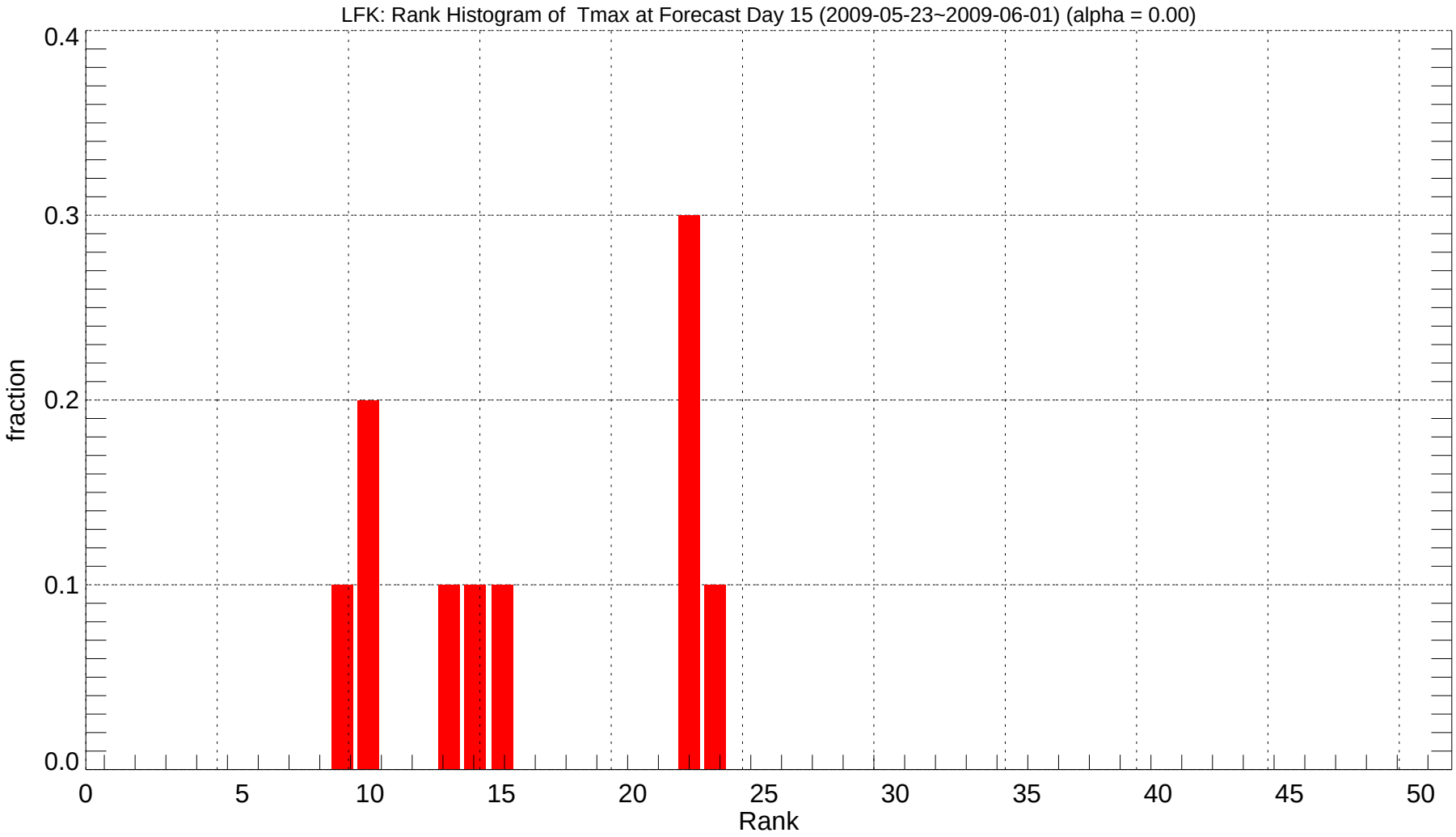

LFK: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

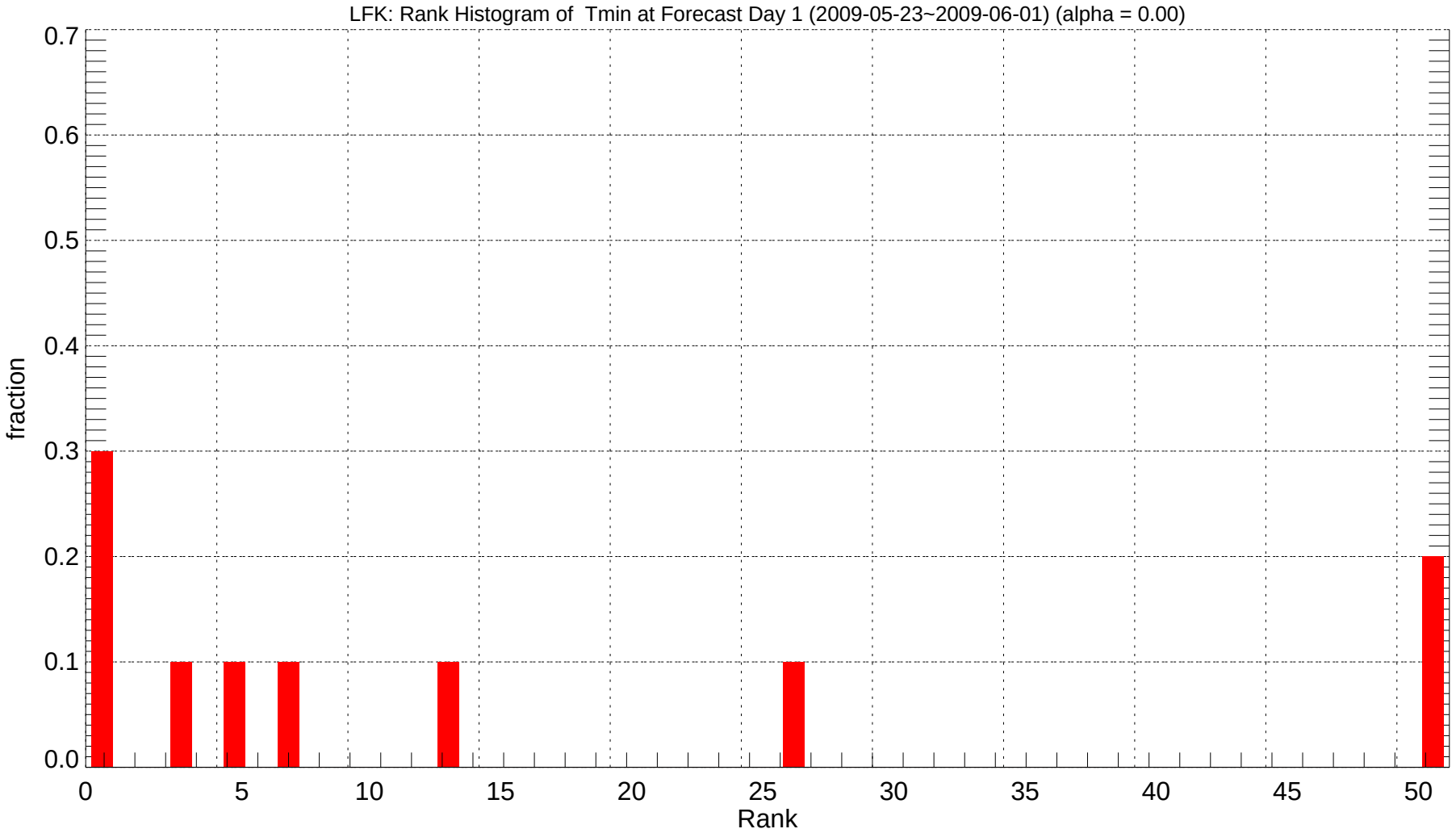

LFK: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

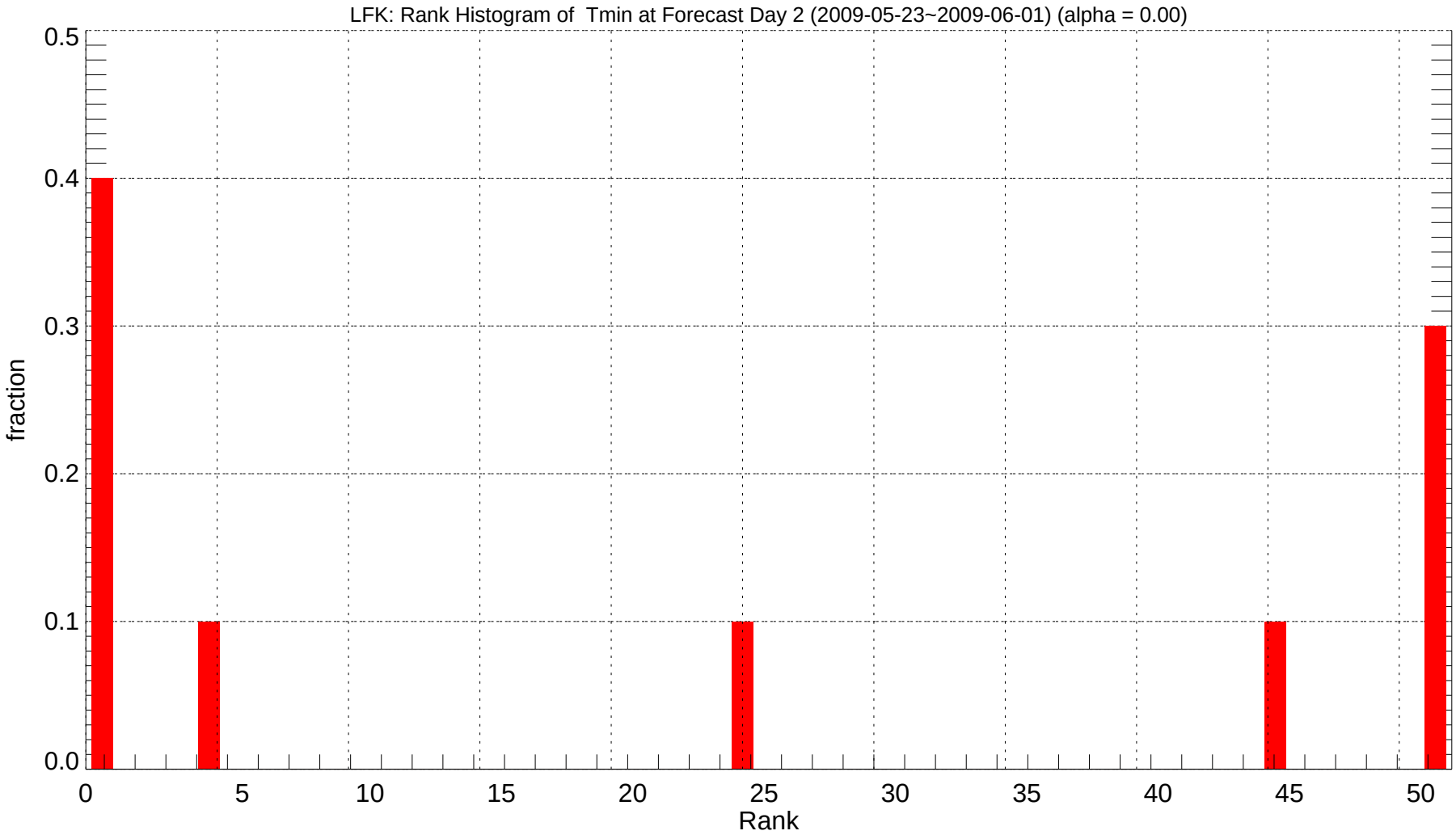

LFK: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

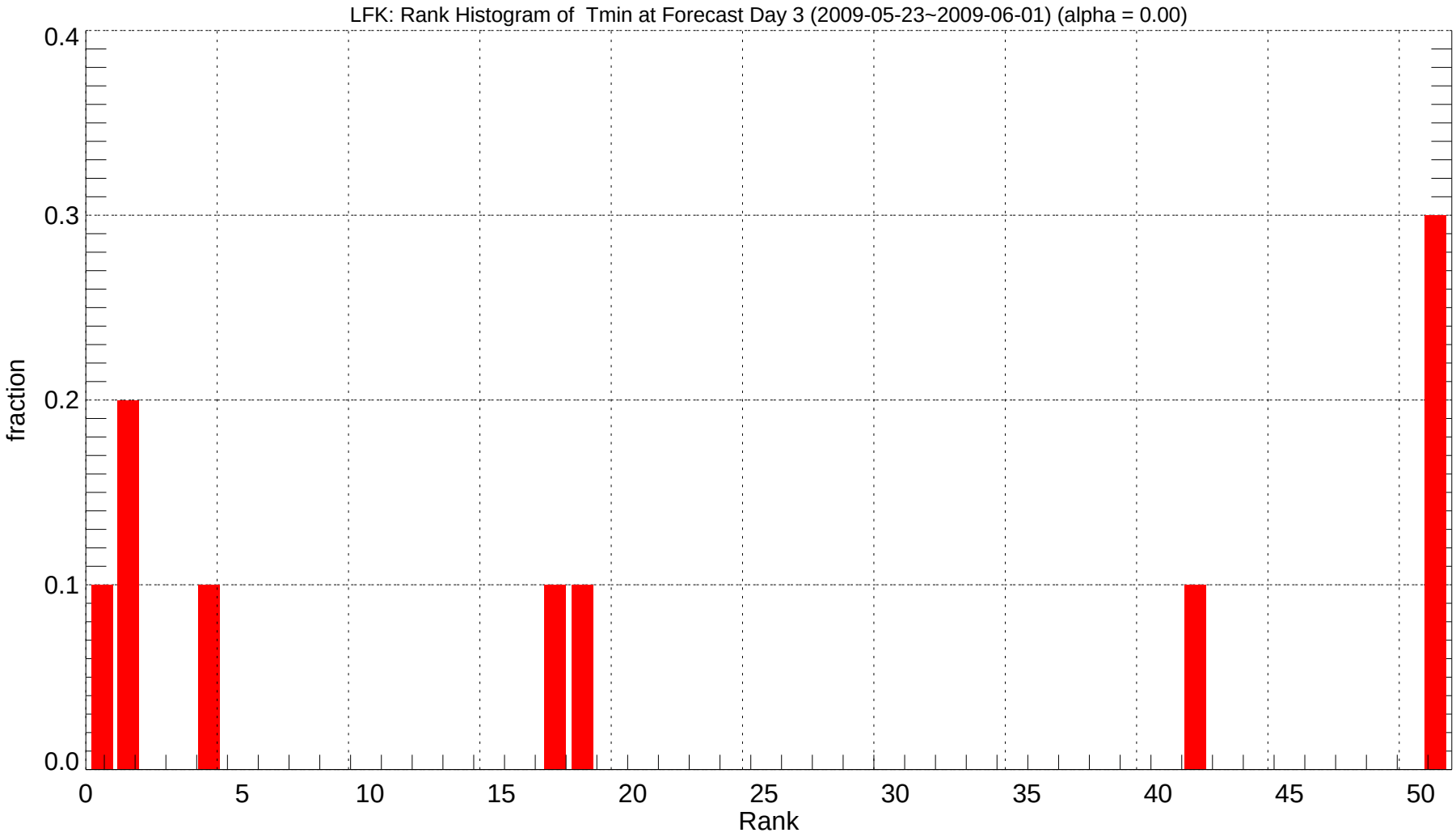

LFK: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

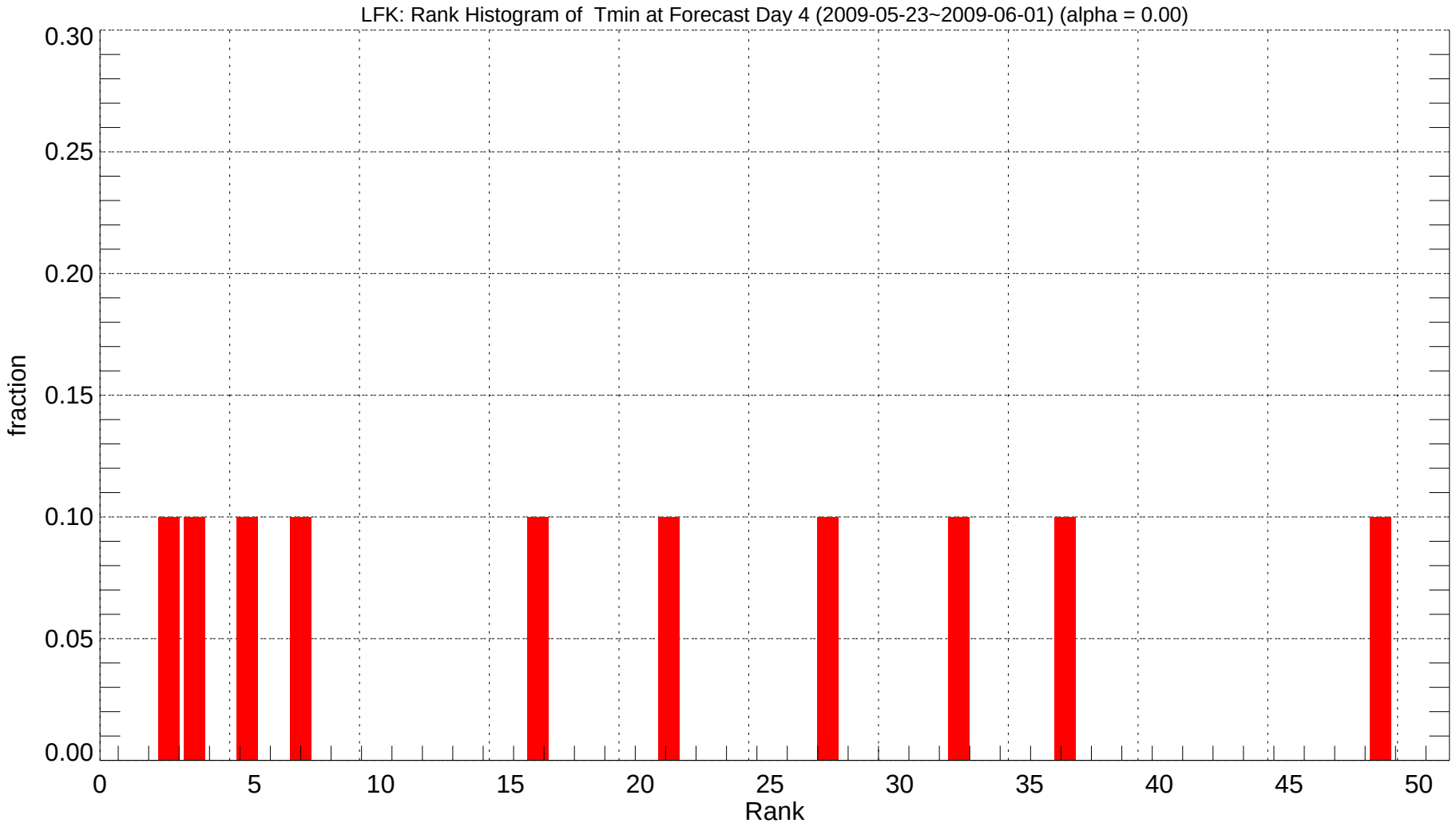

LFK: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

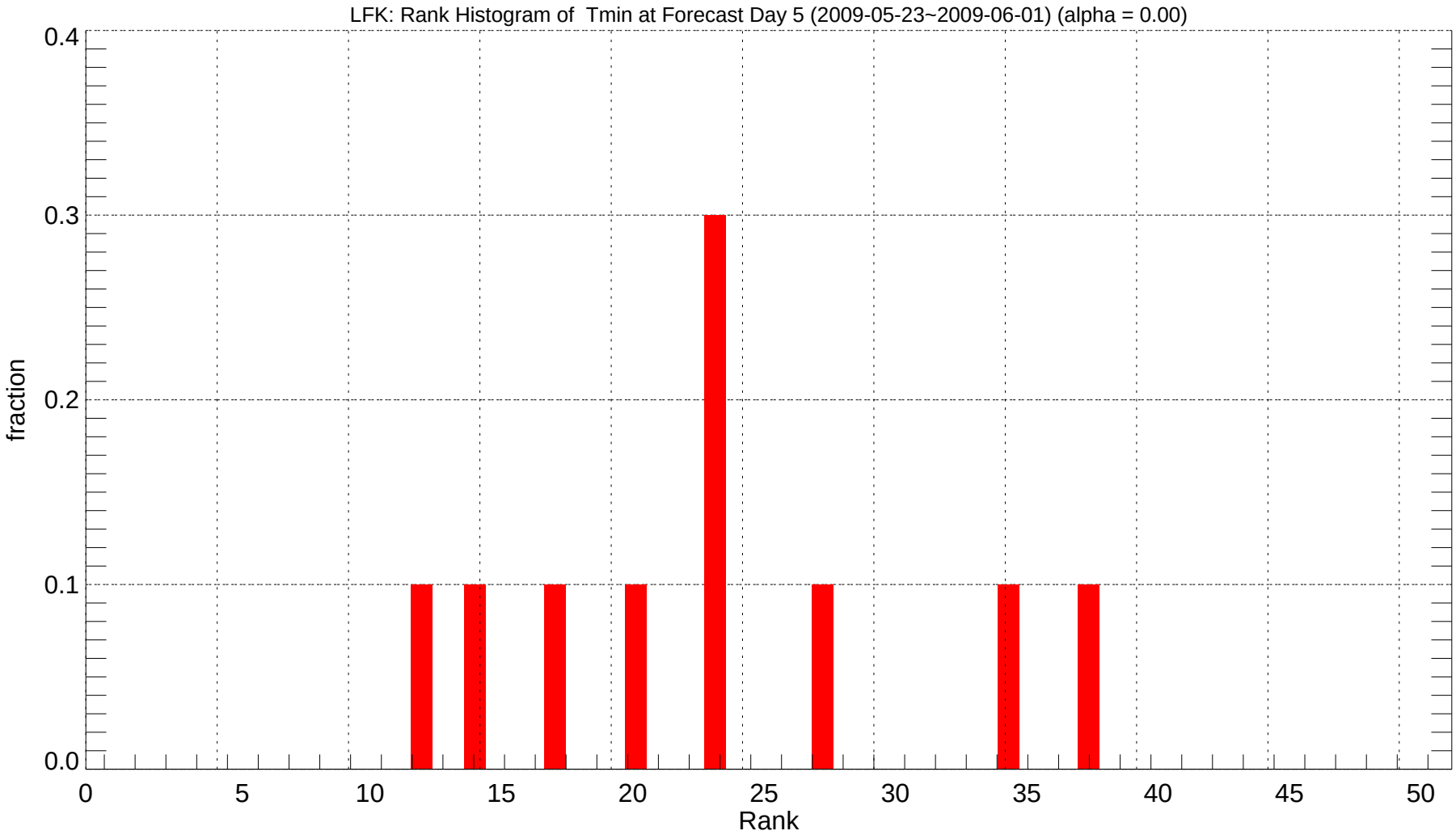

LFK: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

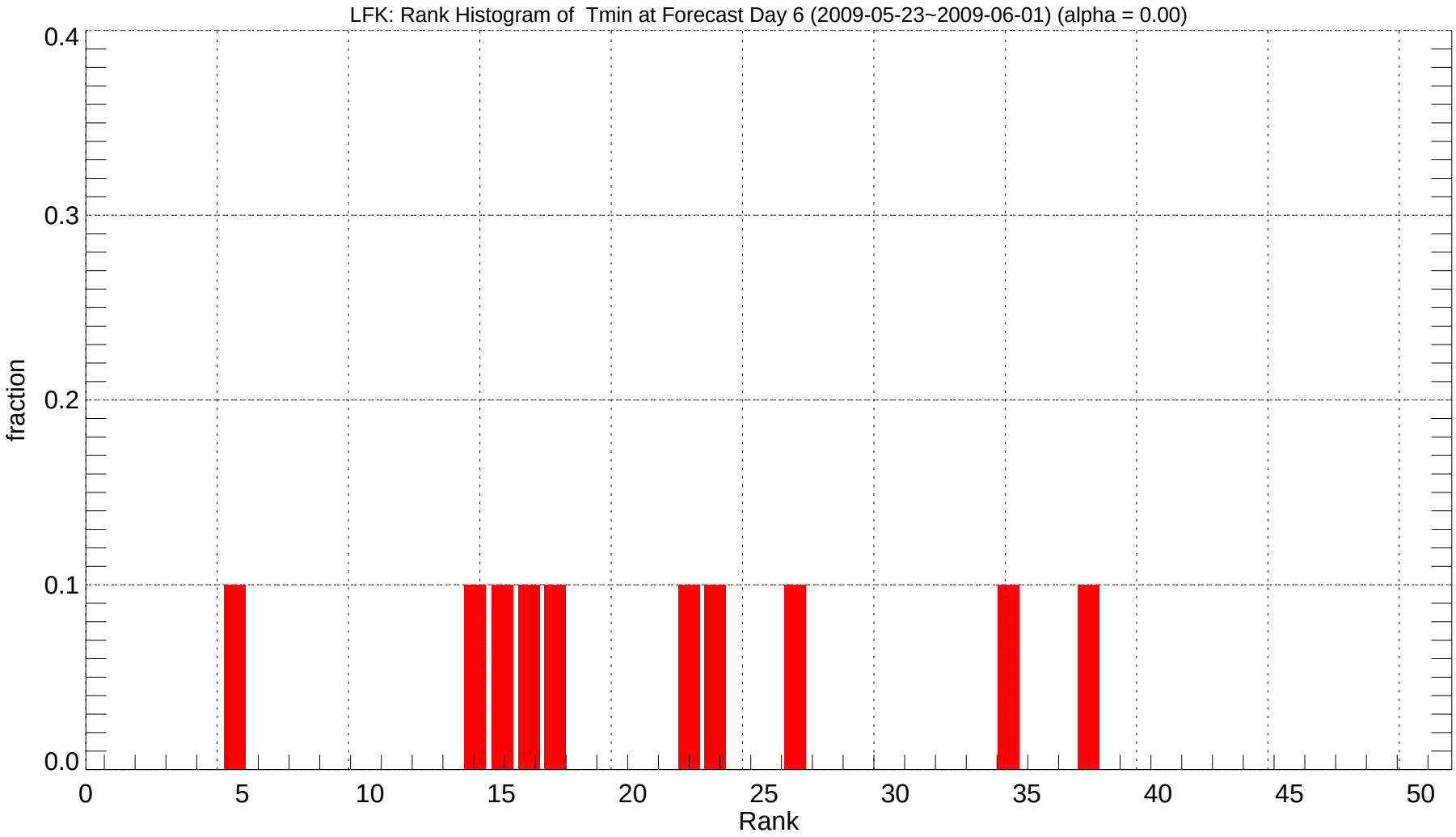

LFK: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

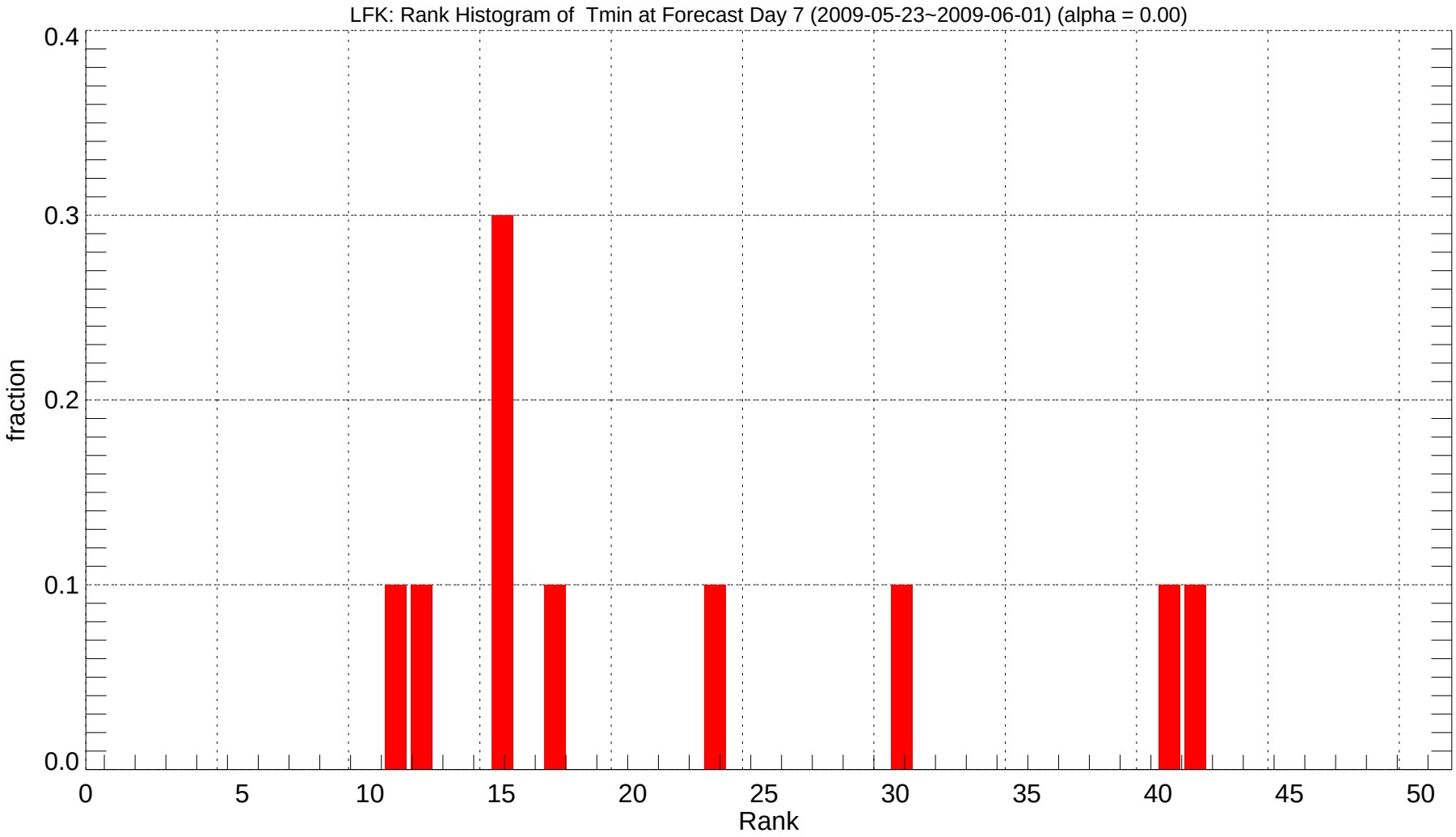

LFK: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

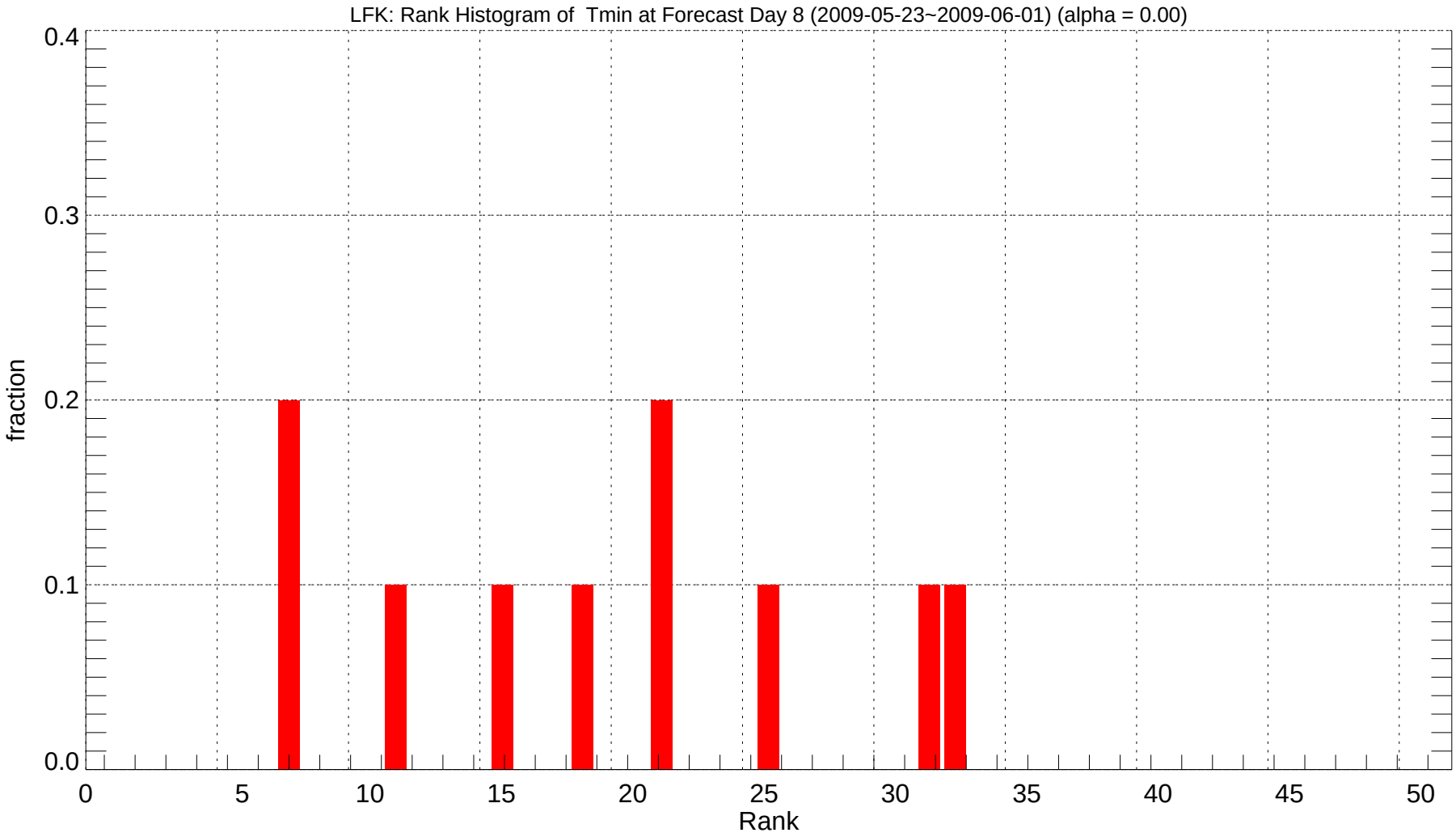

LFK: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

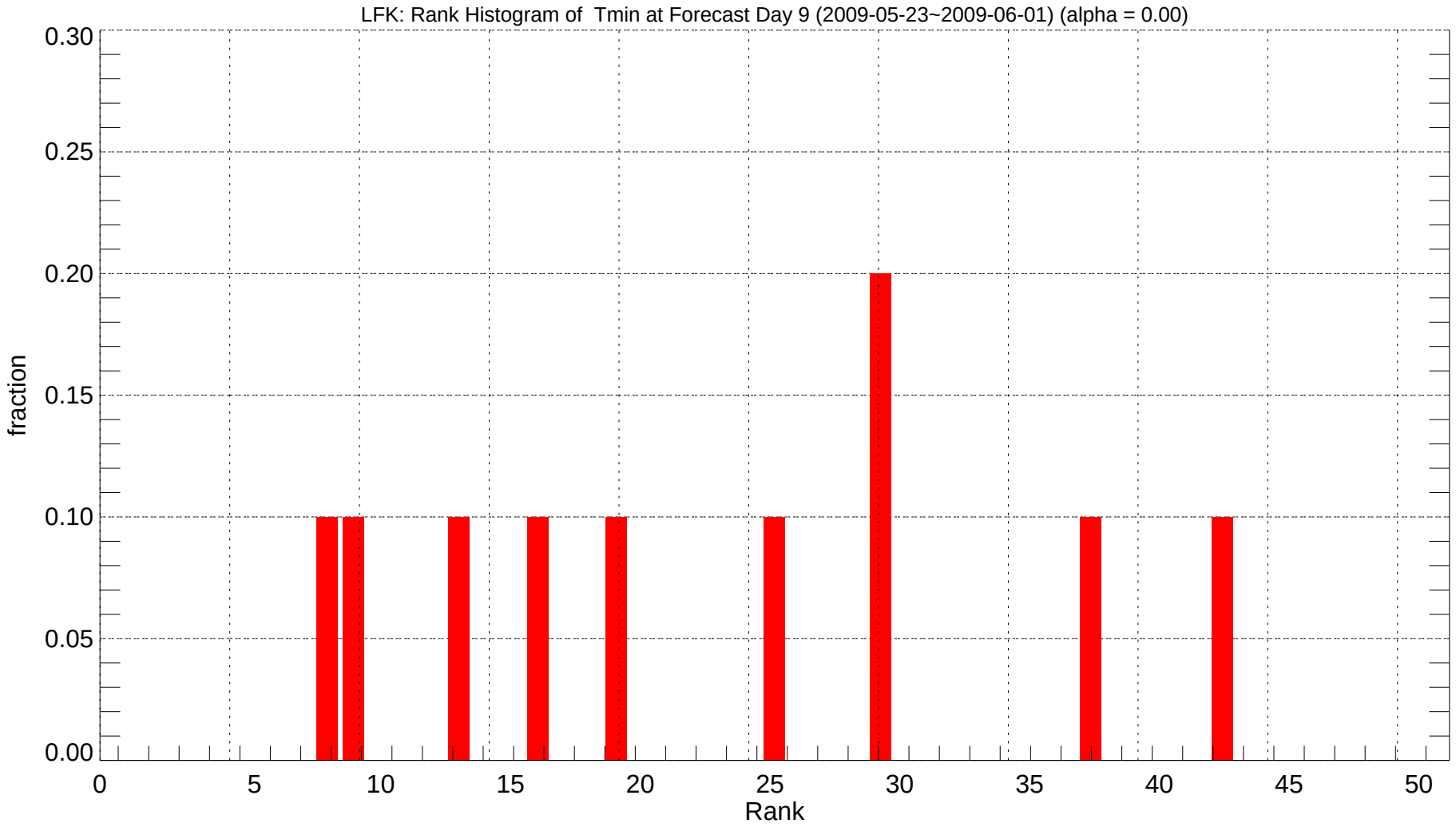

LFK: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

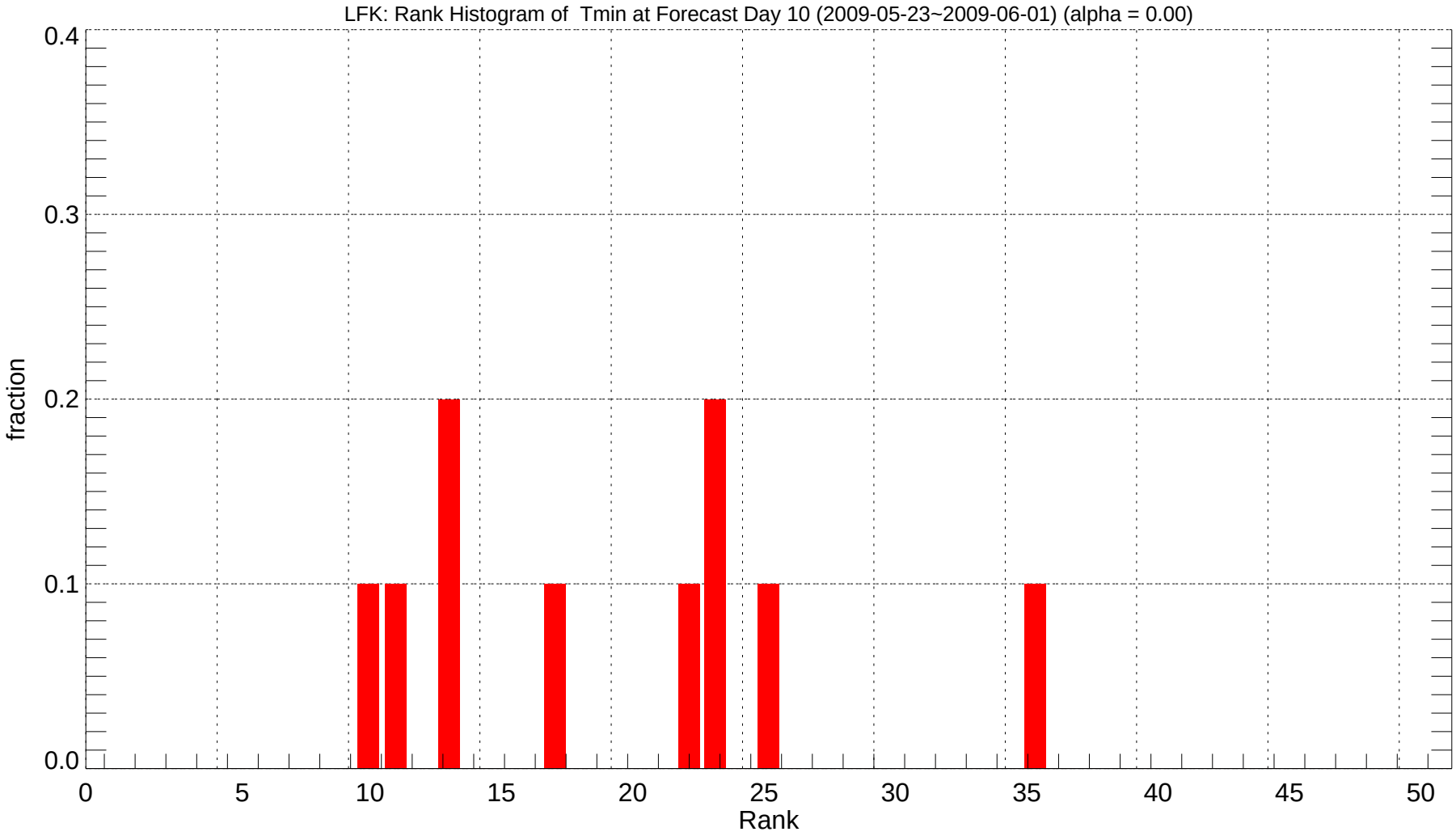

LFK: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

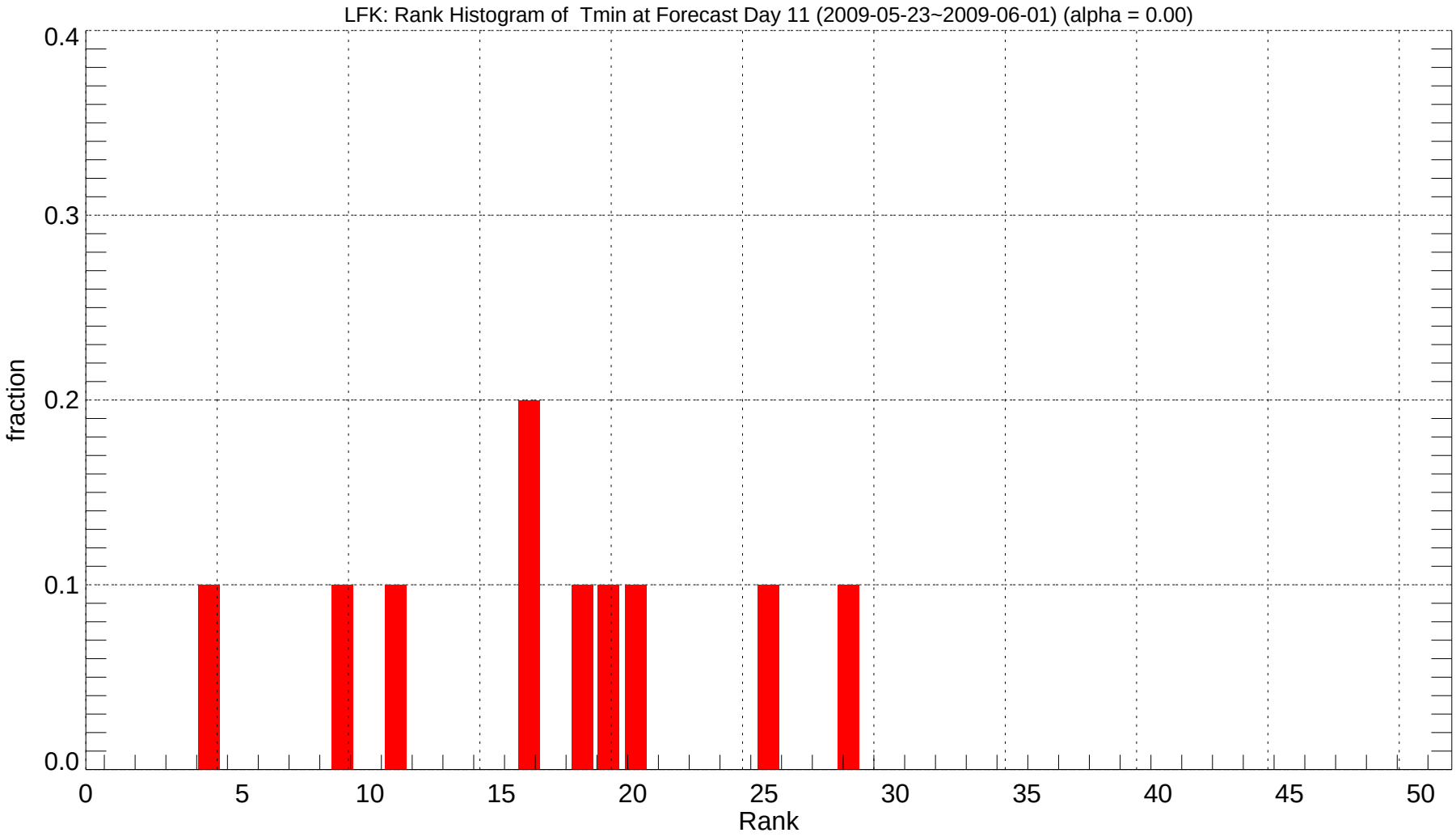

LFK: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

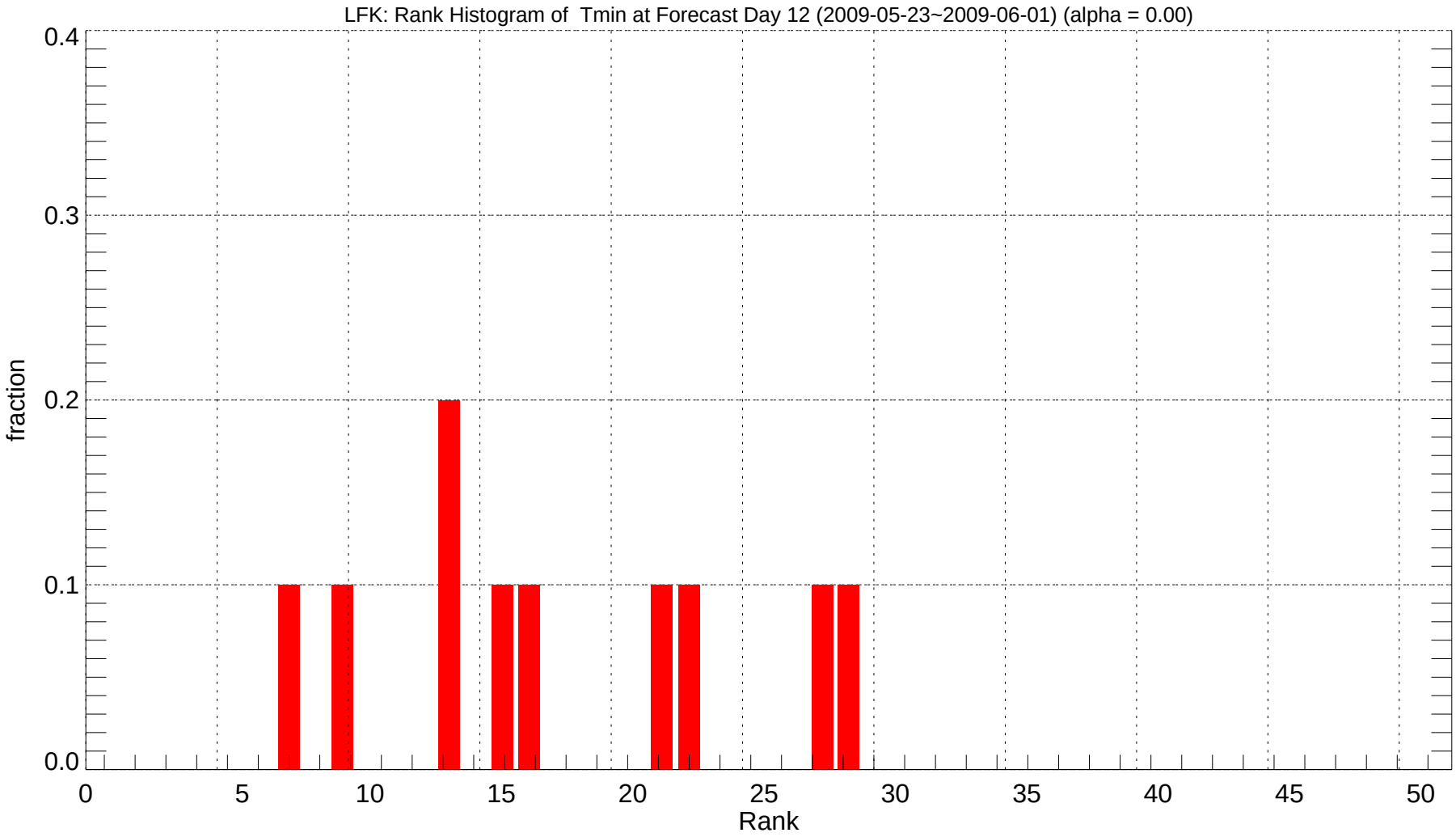

LFK: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

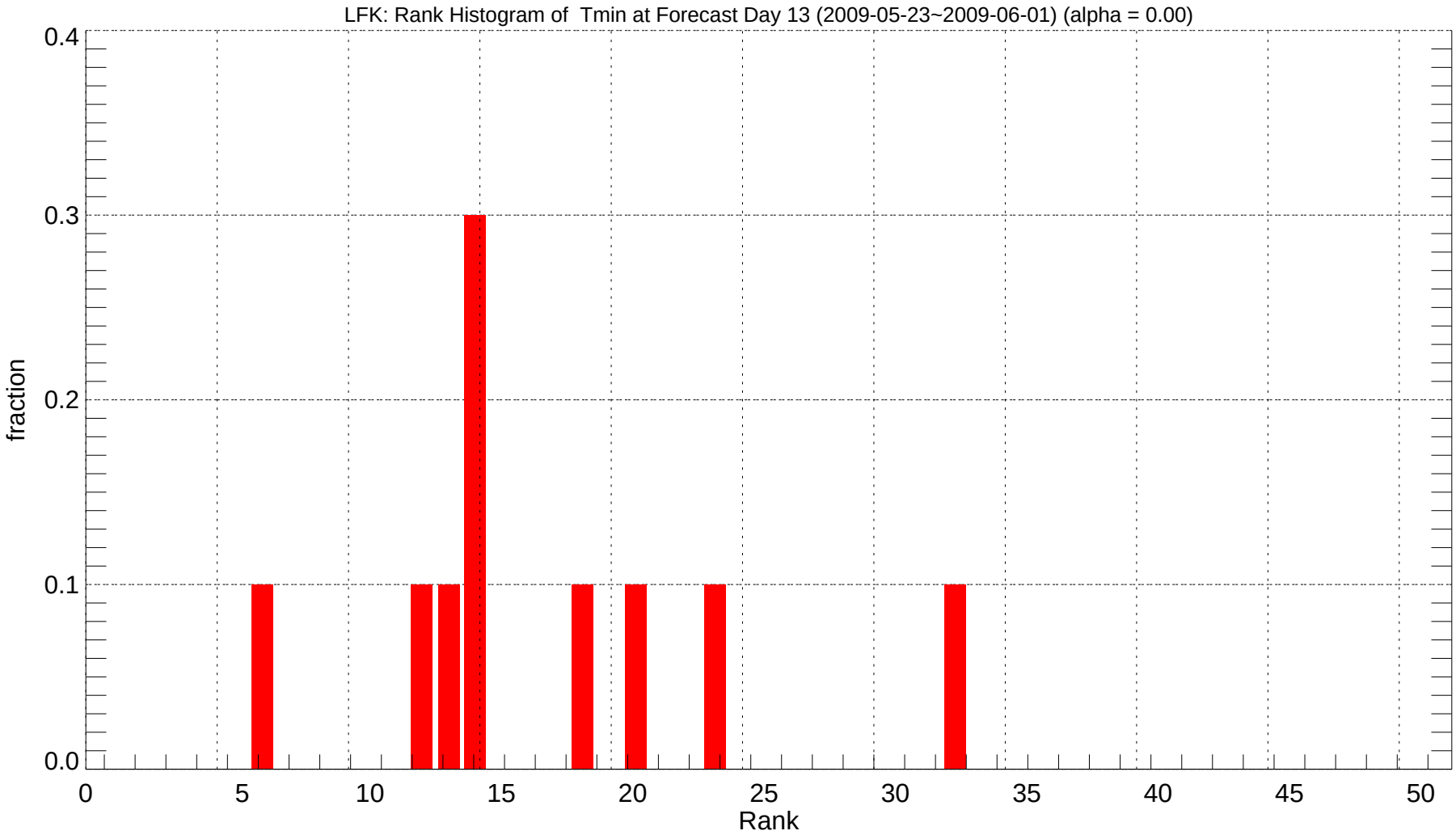

LFK: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

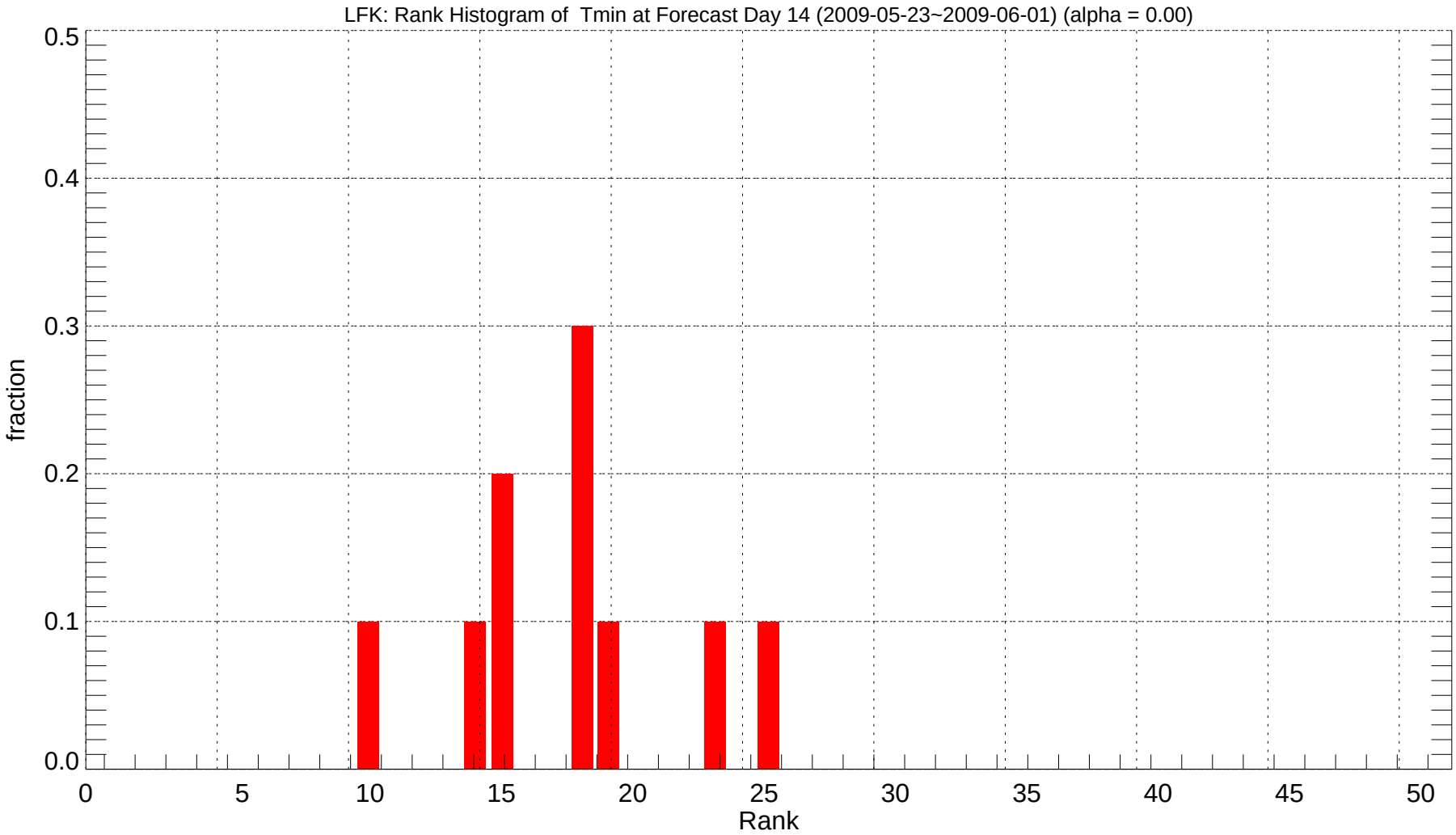

LFK: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

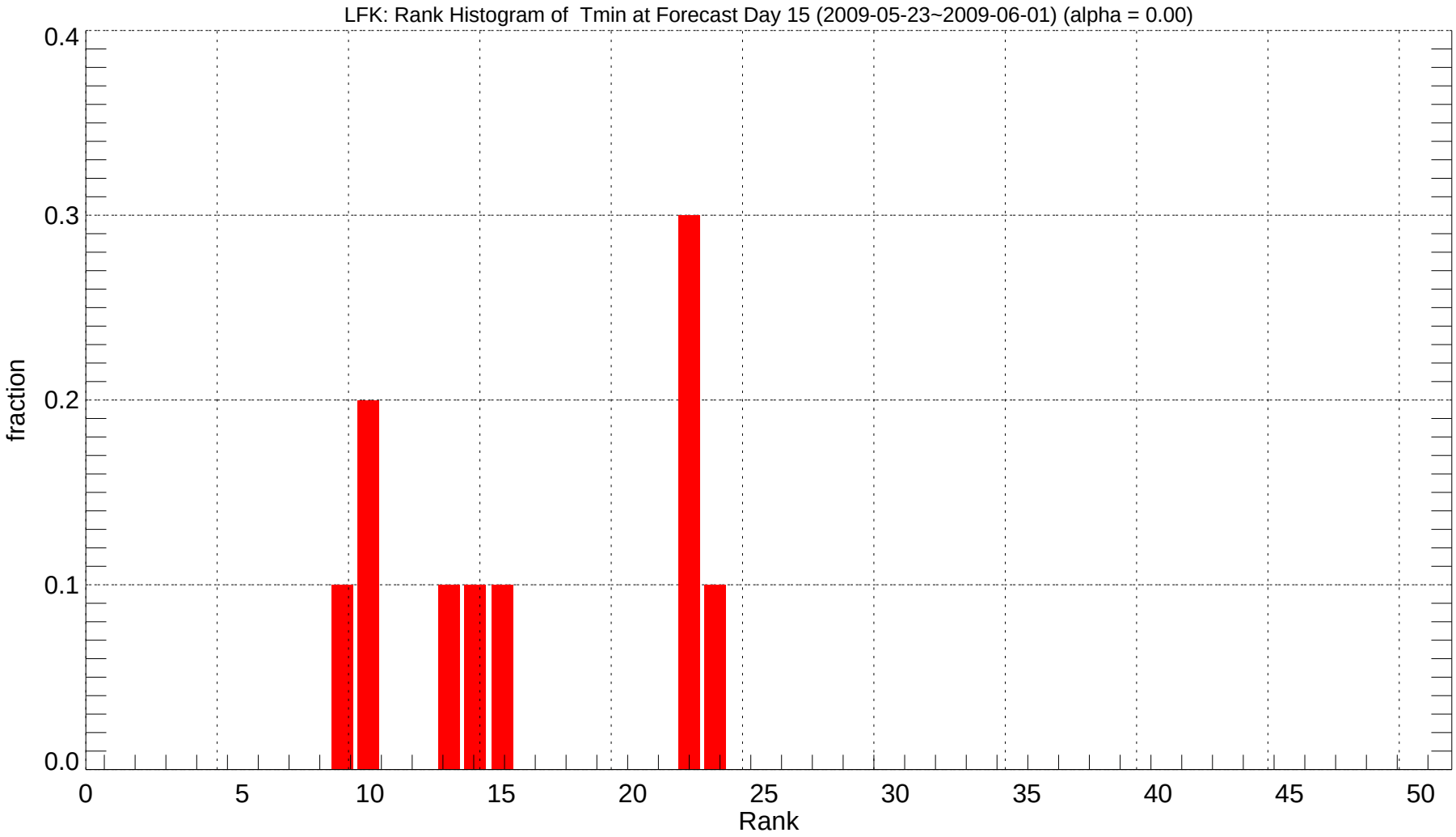

LFK: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

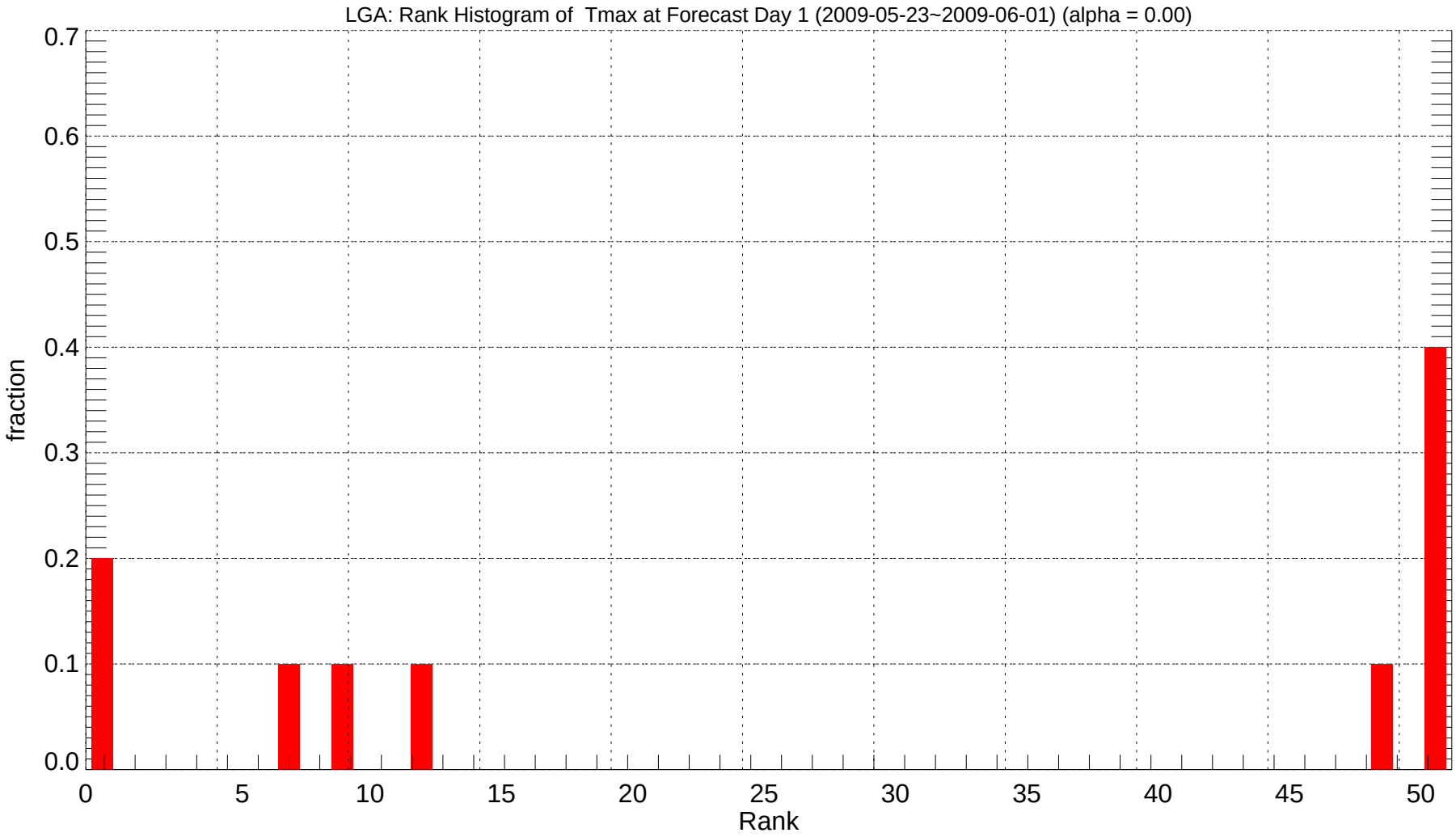

LFK: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

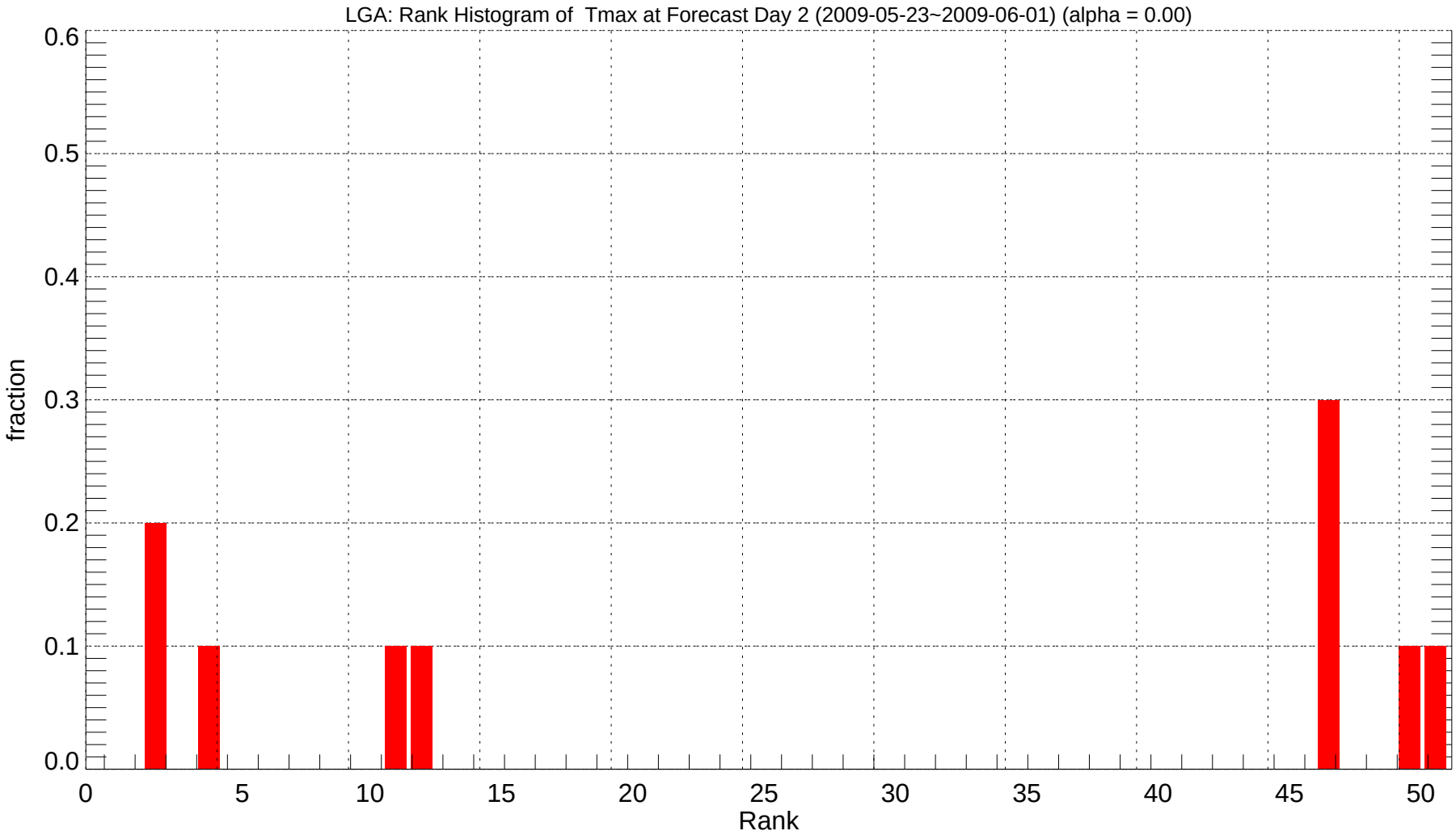

LFK: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

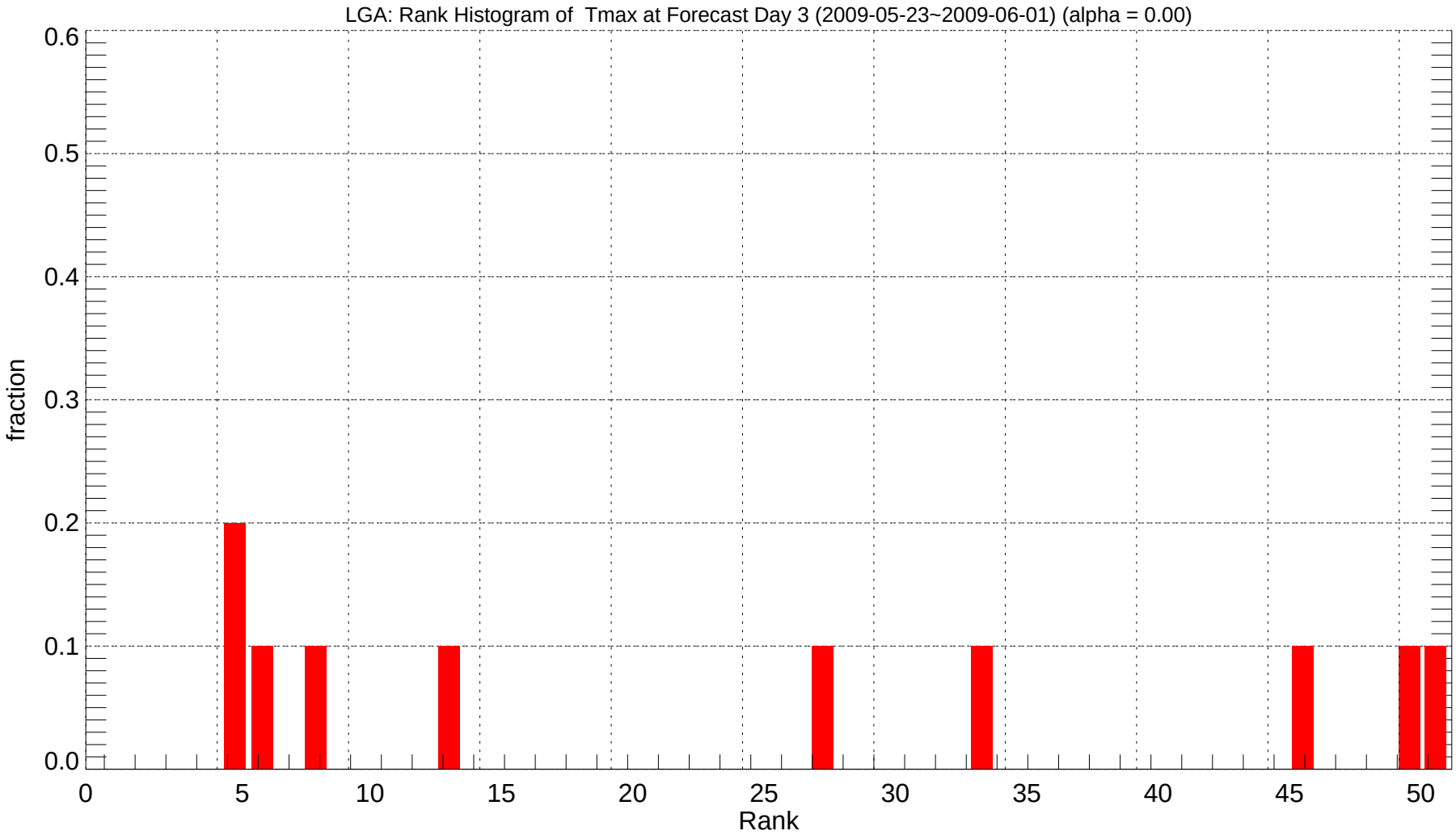

LFK: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

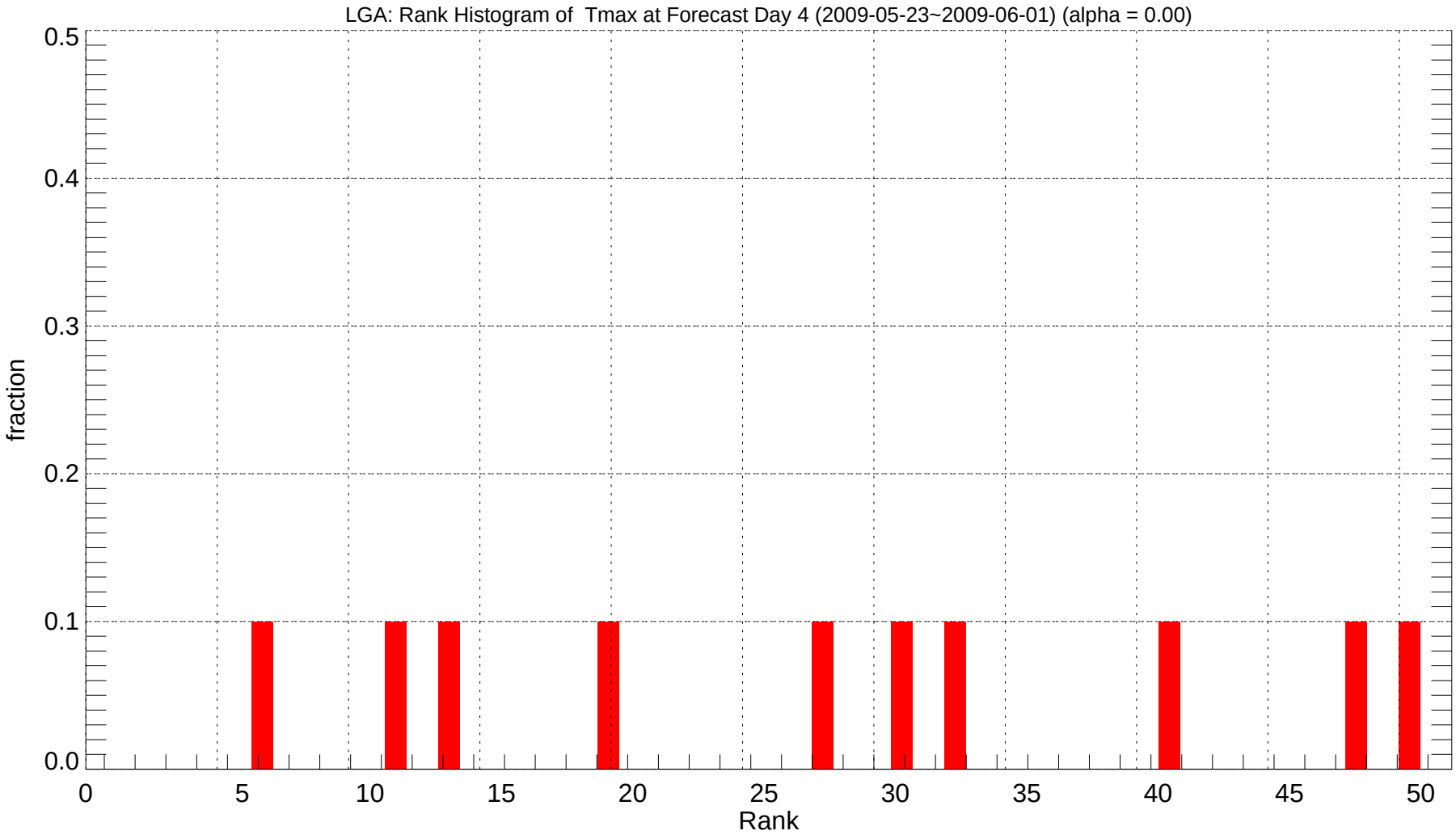

LFK: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

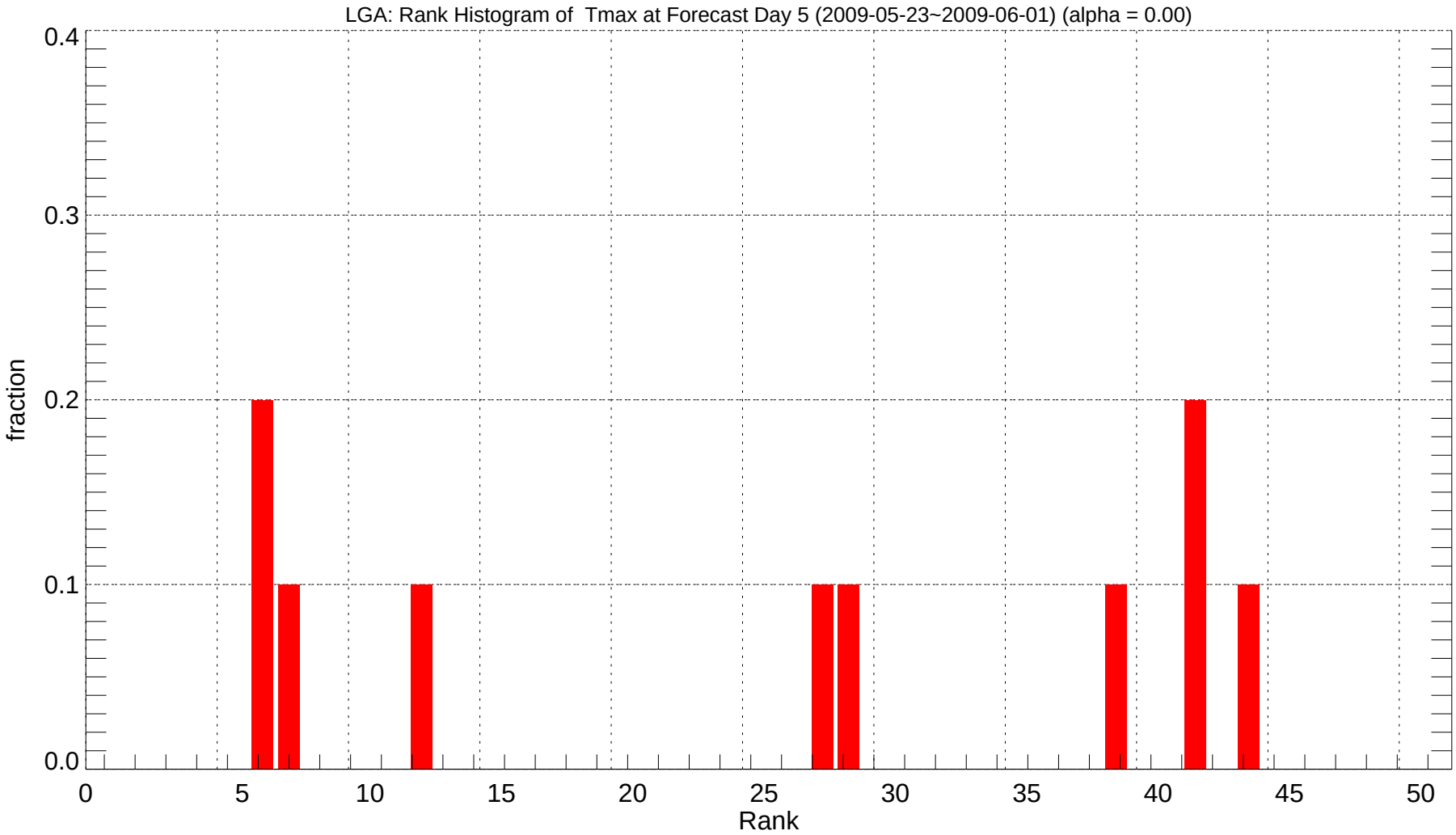

LFK: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

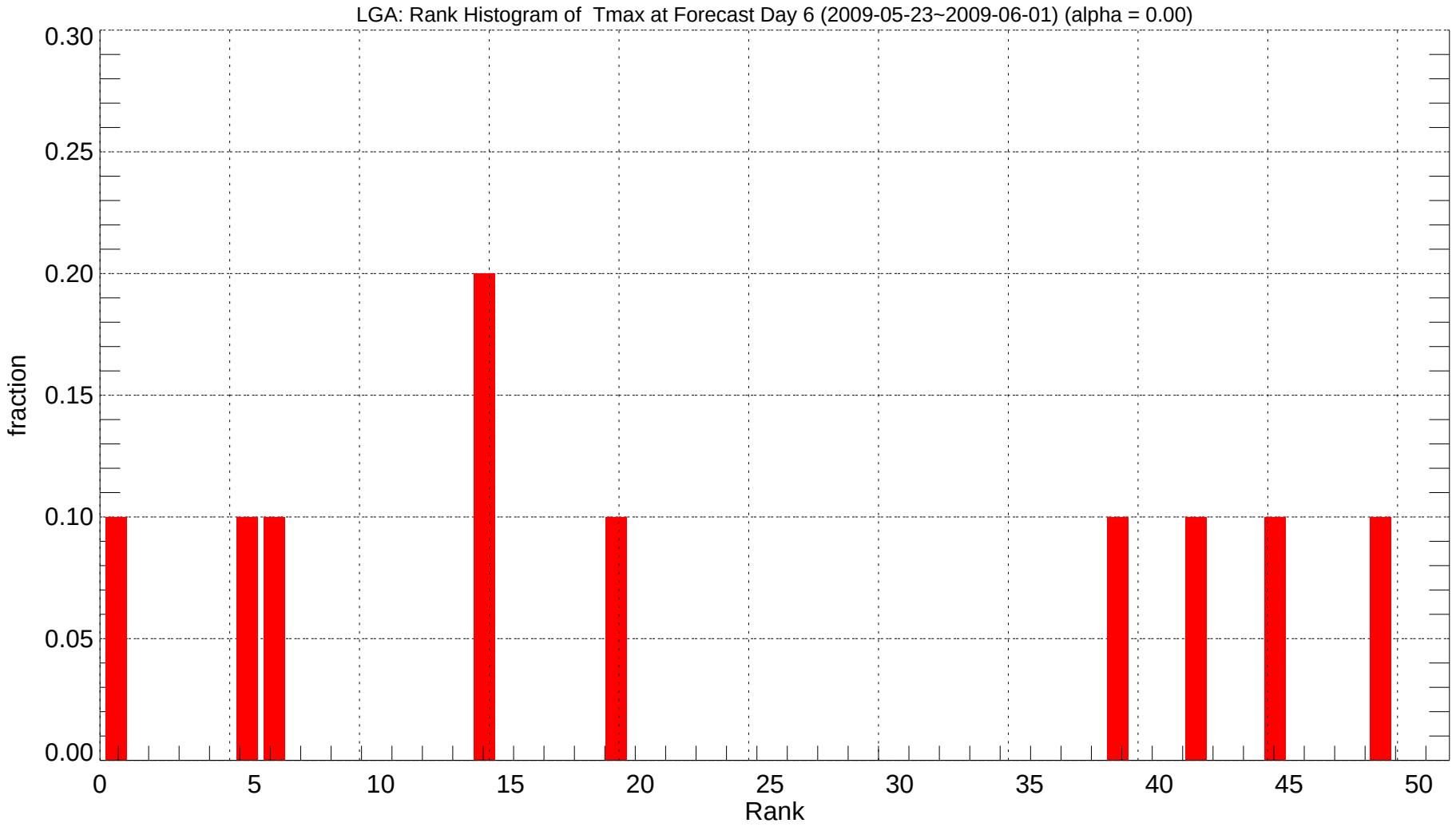

LGA: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

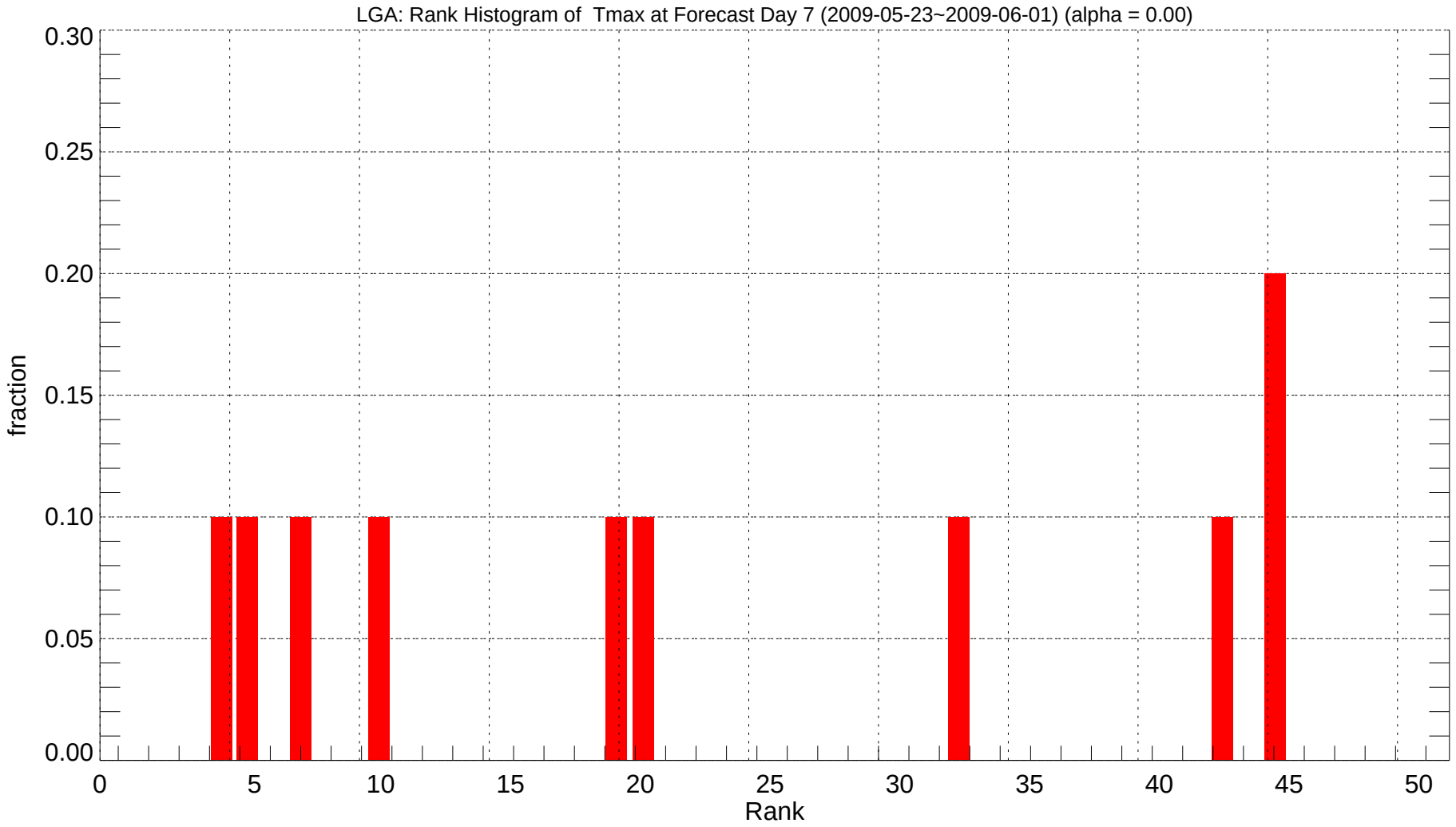

LGA: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

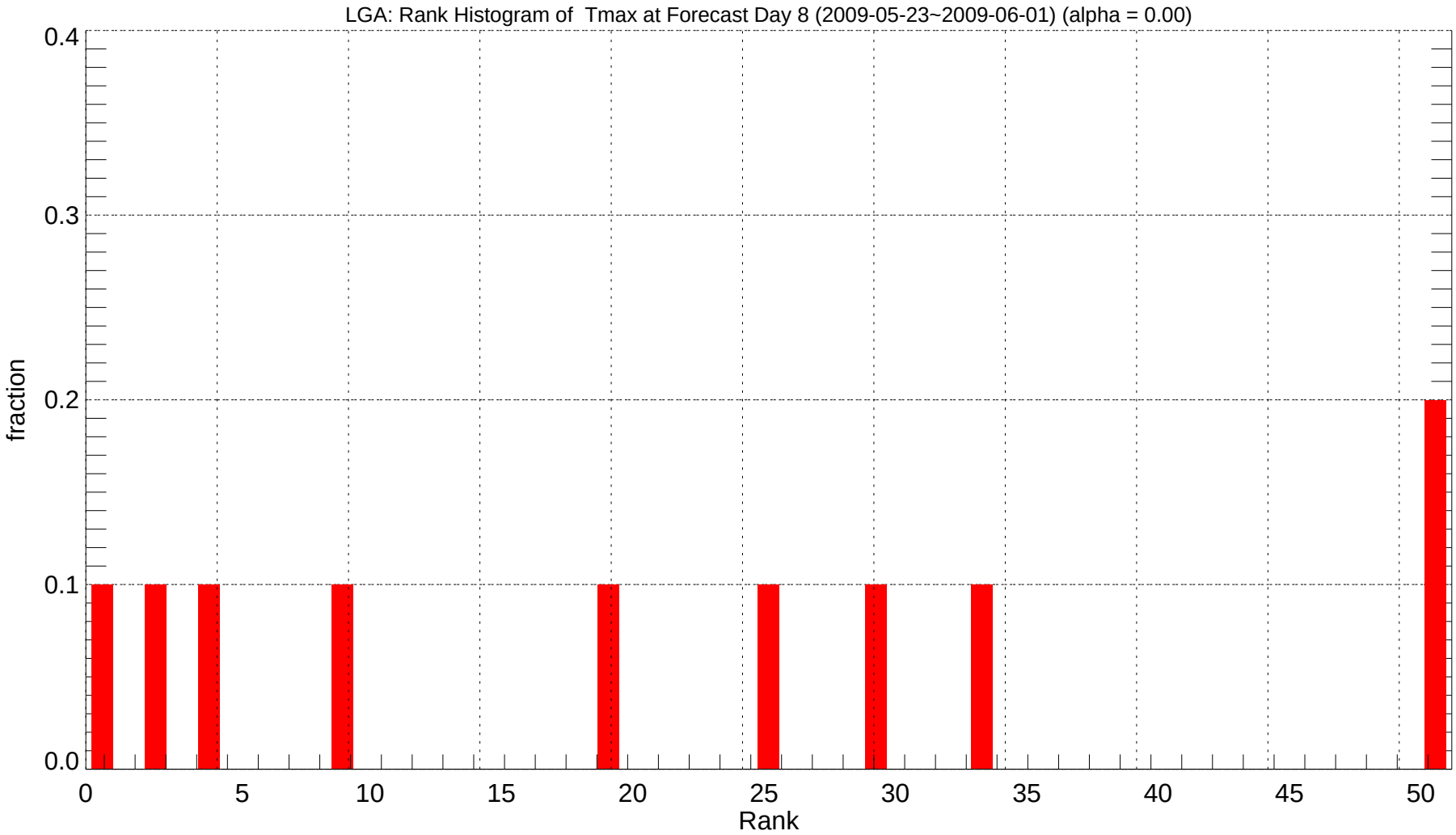

LGA: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

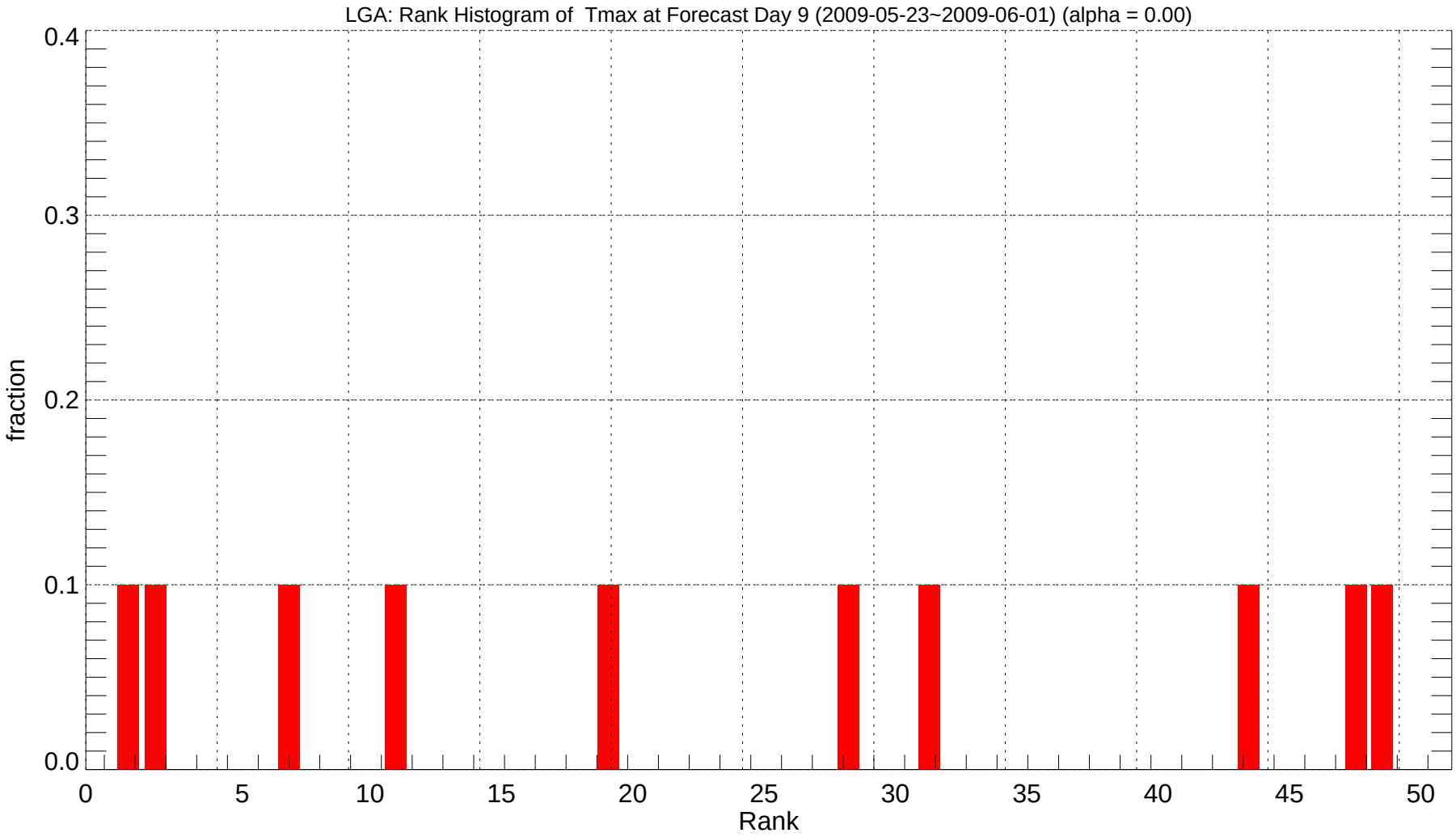

LGA: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

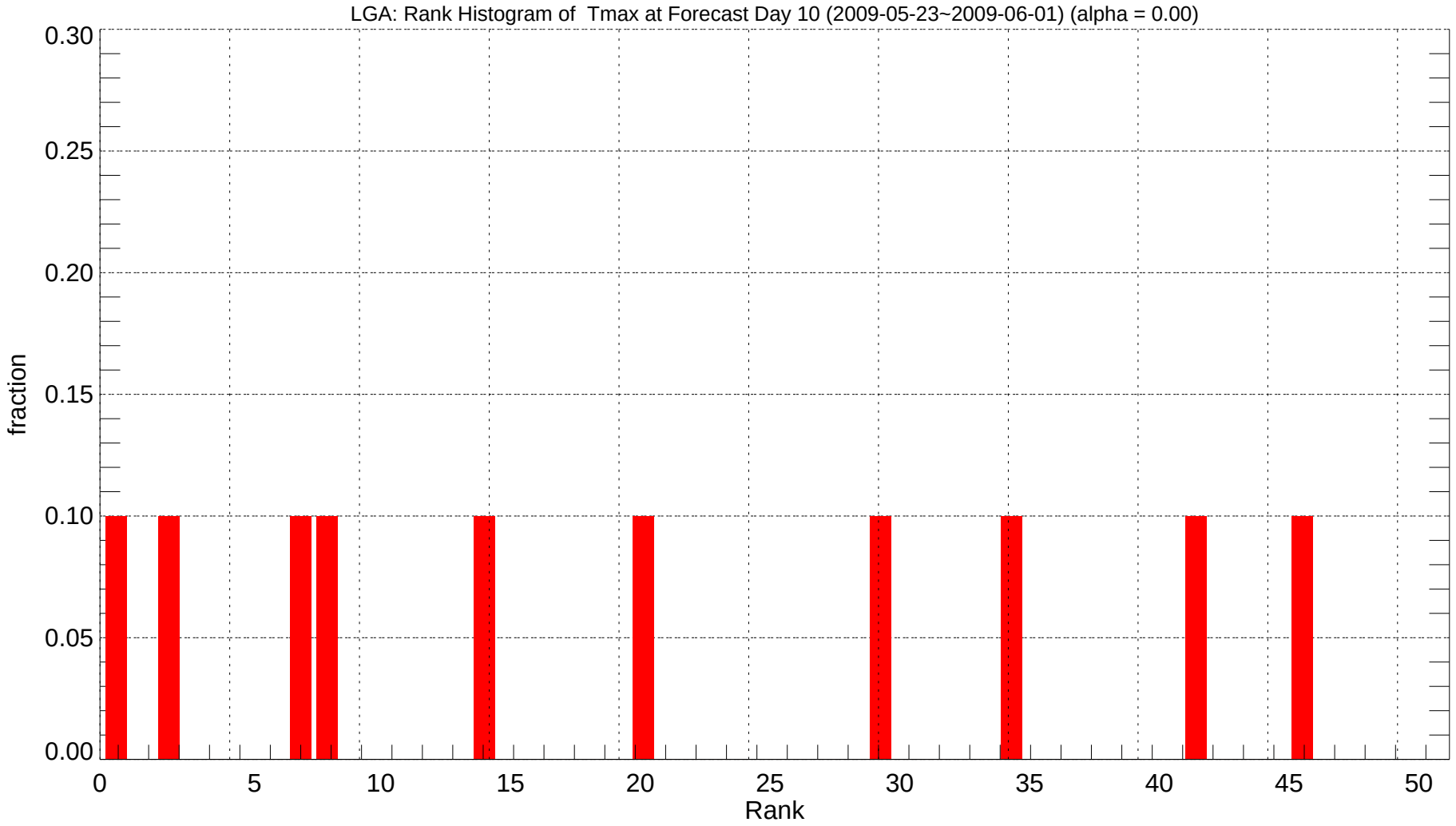

LGA: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

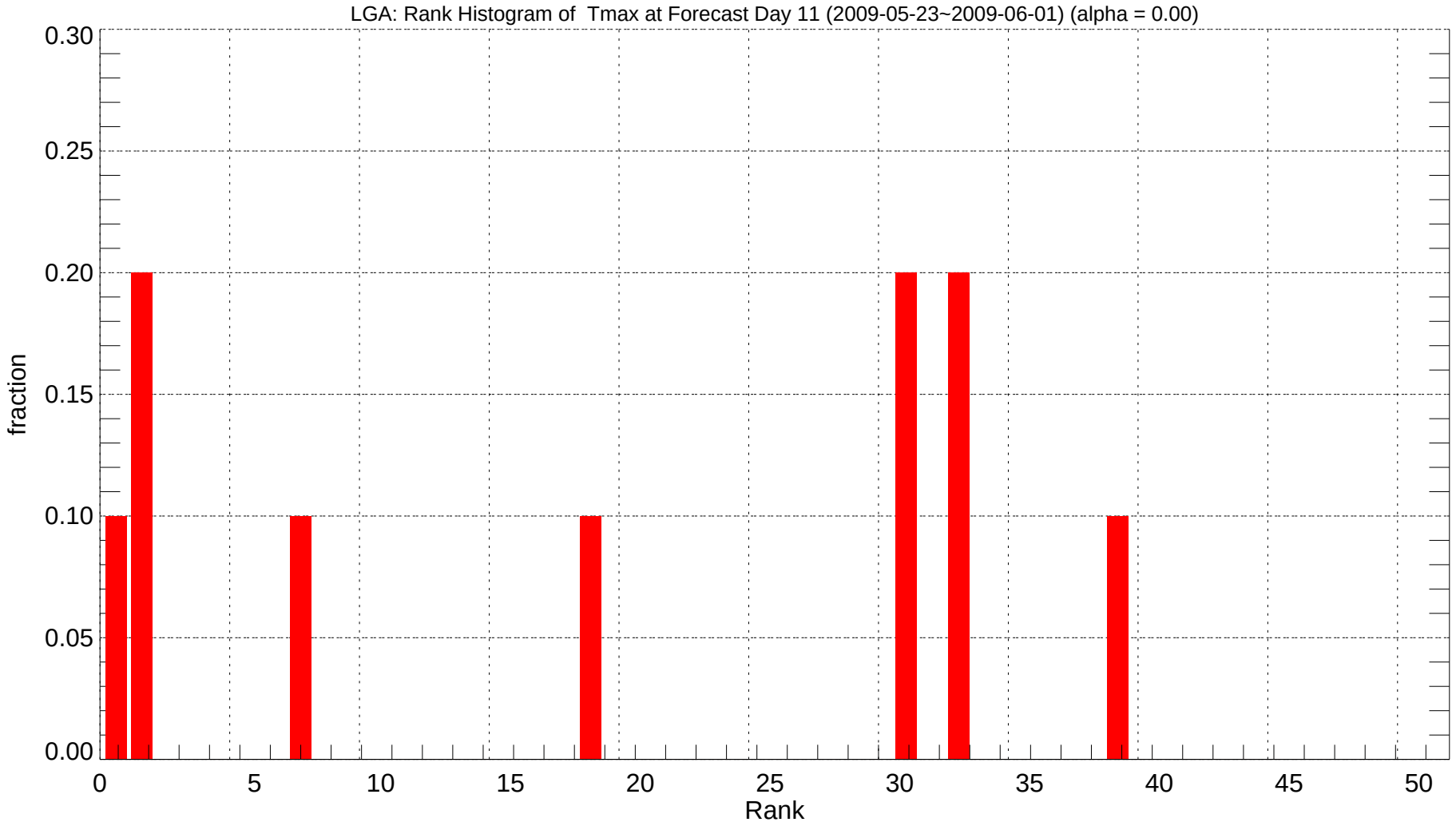

LGA: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

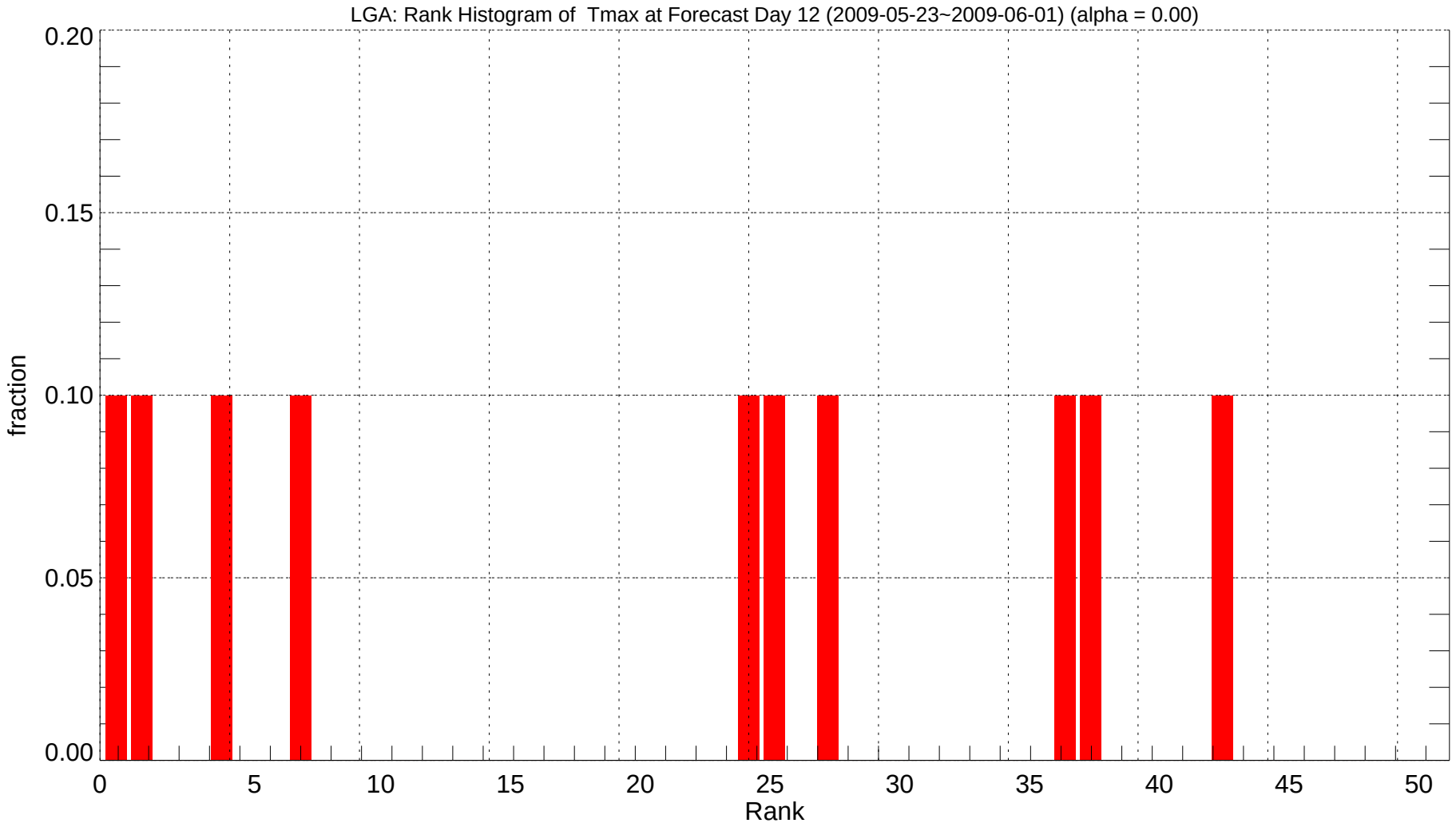

LGA: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

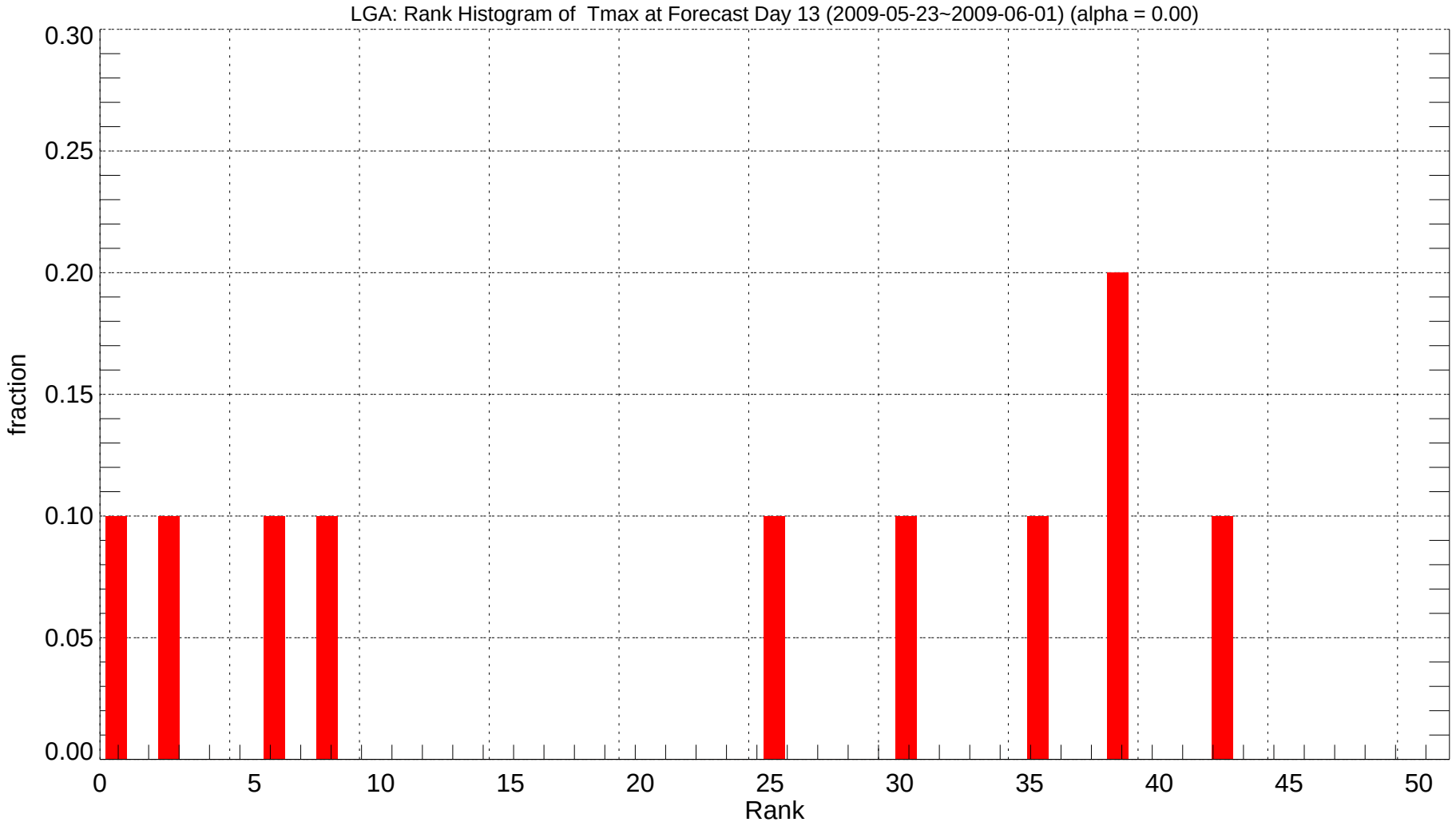

LGA: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

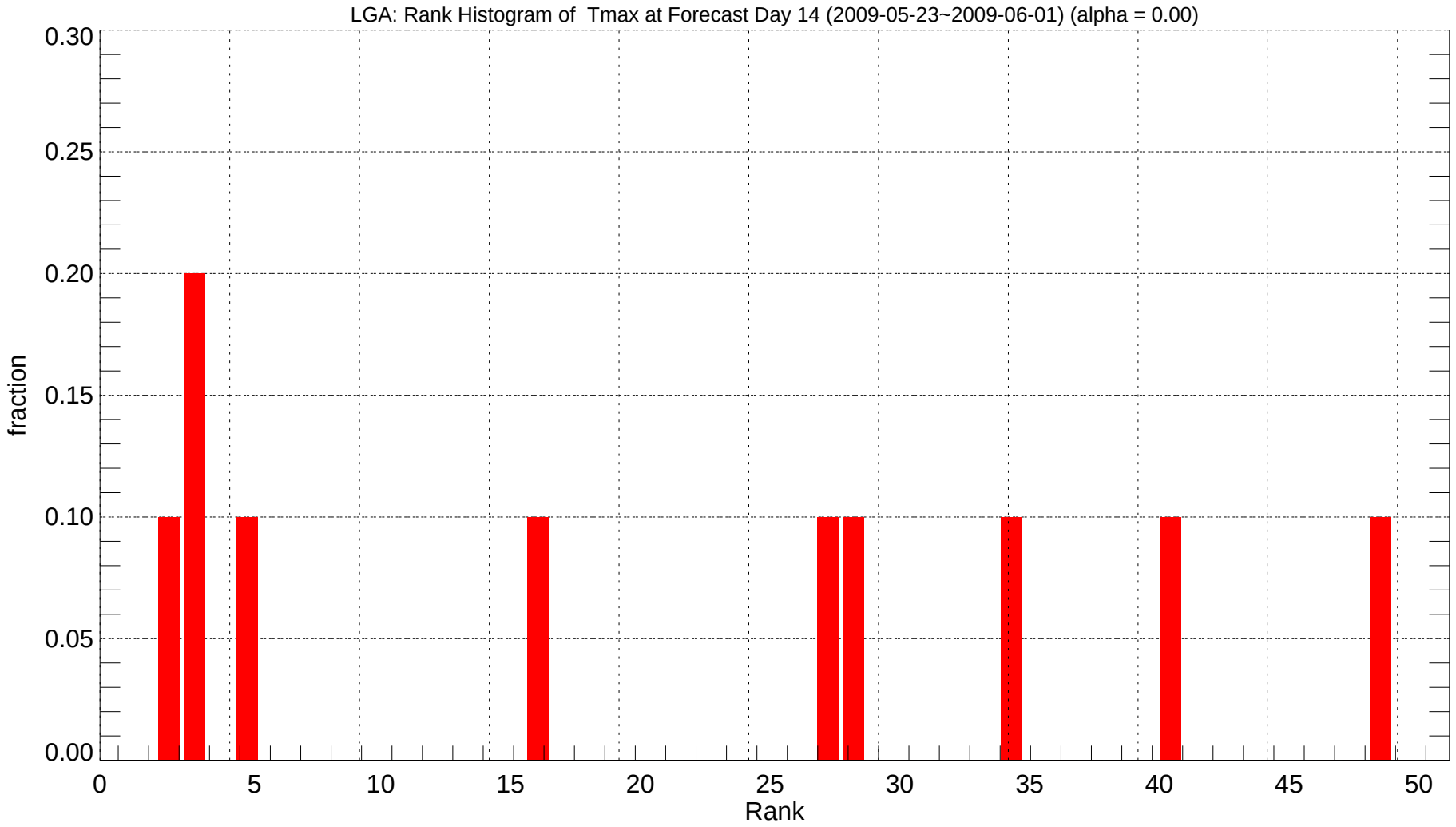

LGA: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

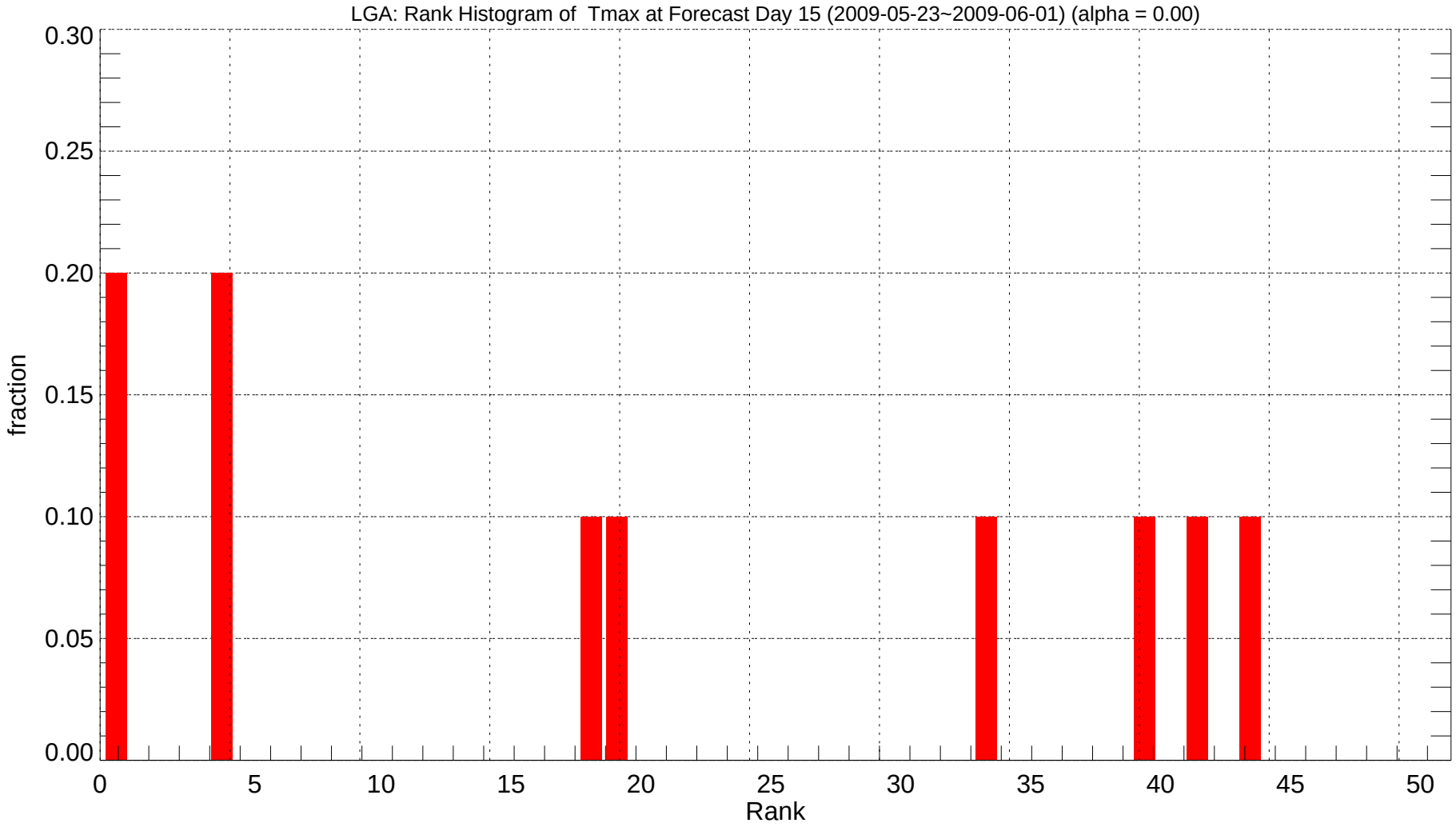

LGA: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

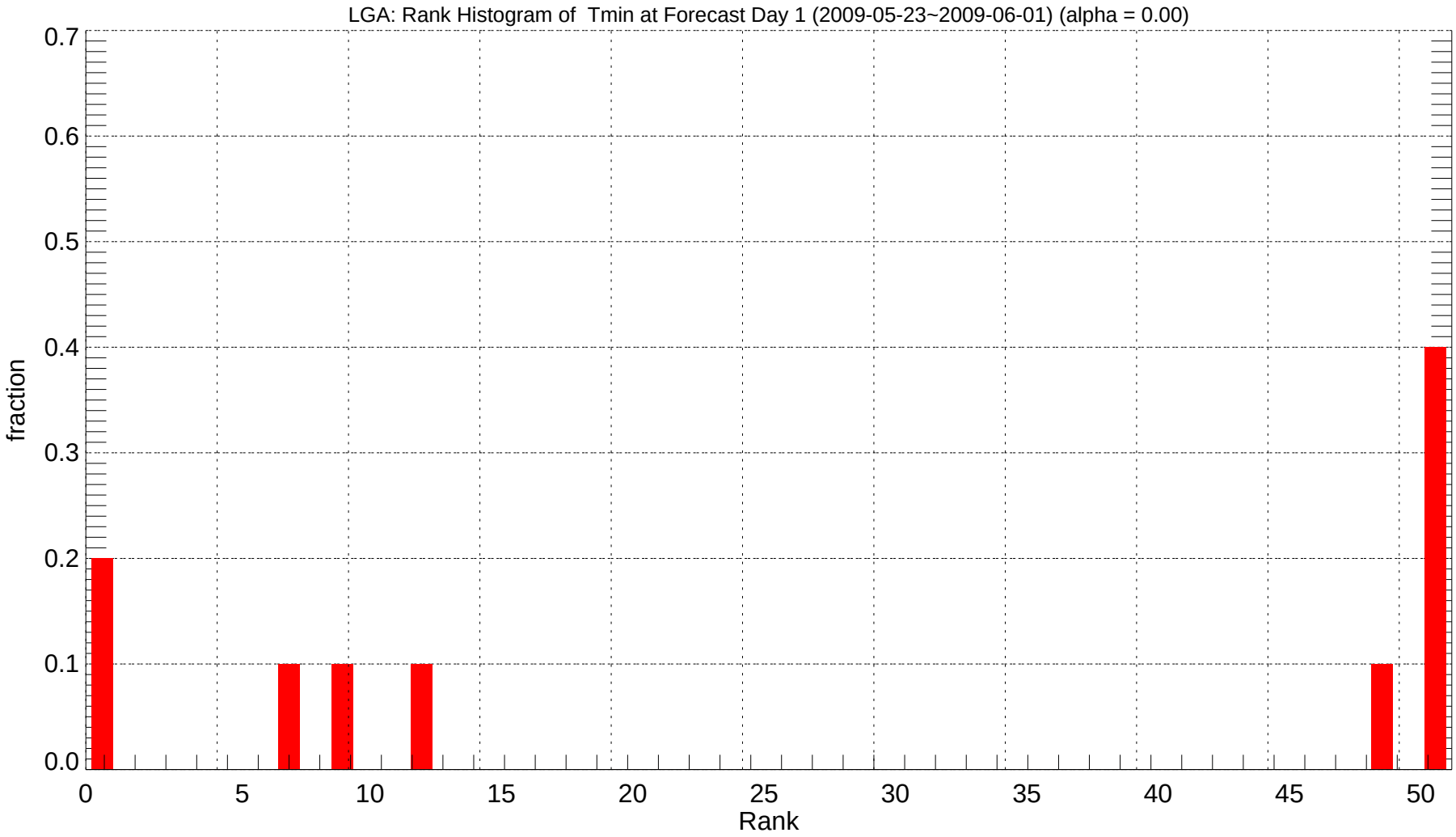

LGA: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

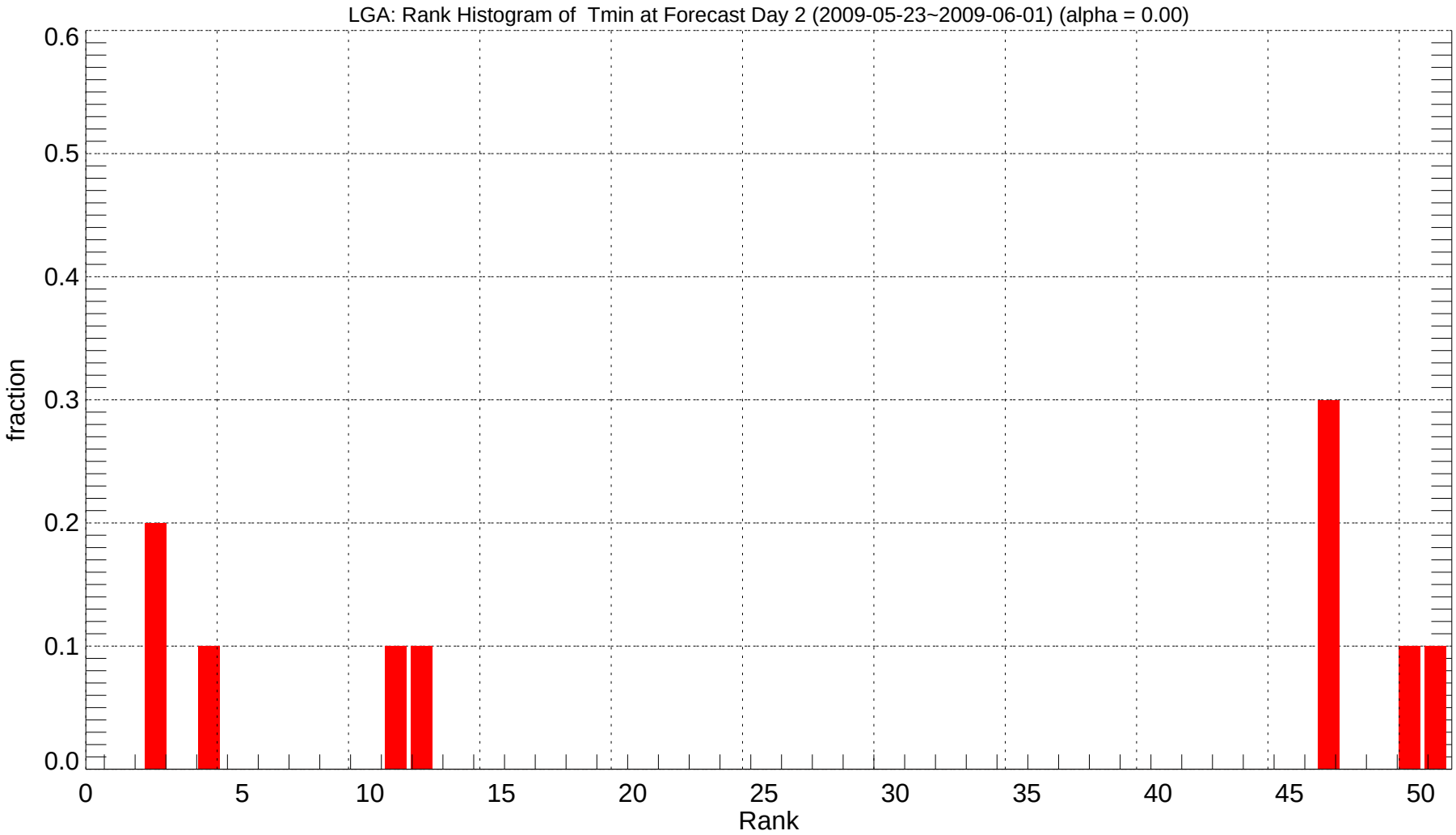

LGA: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

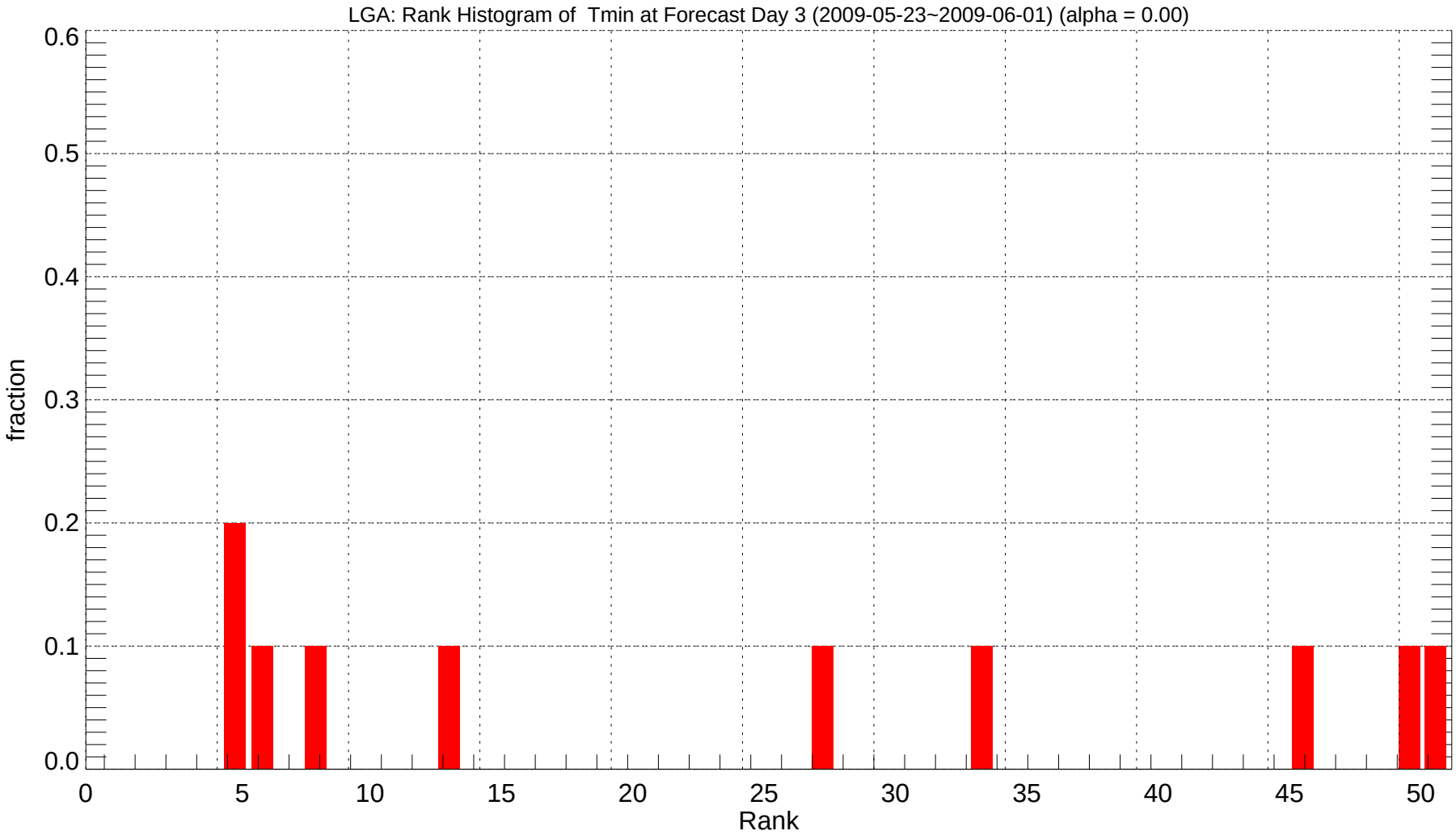

LGA: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

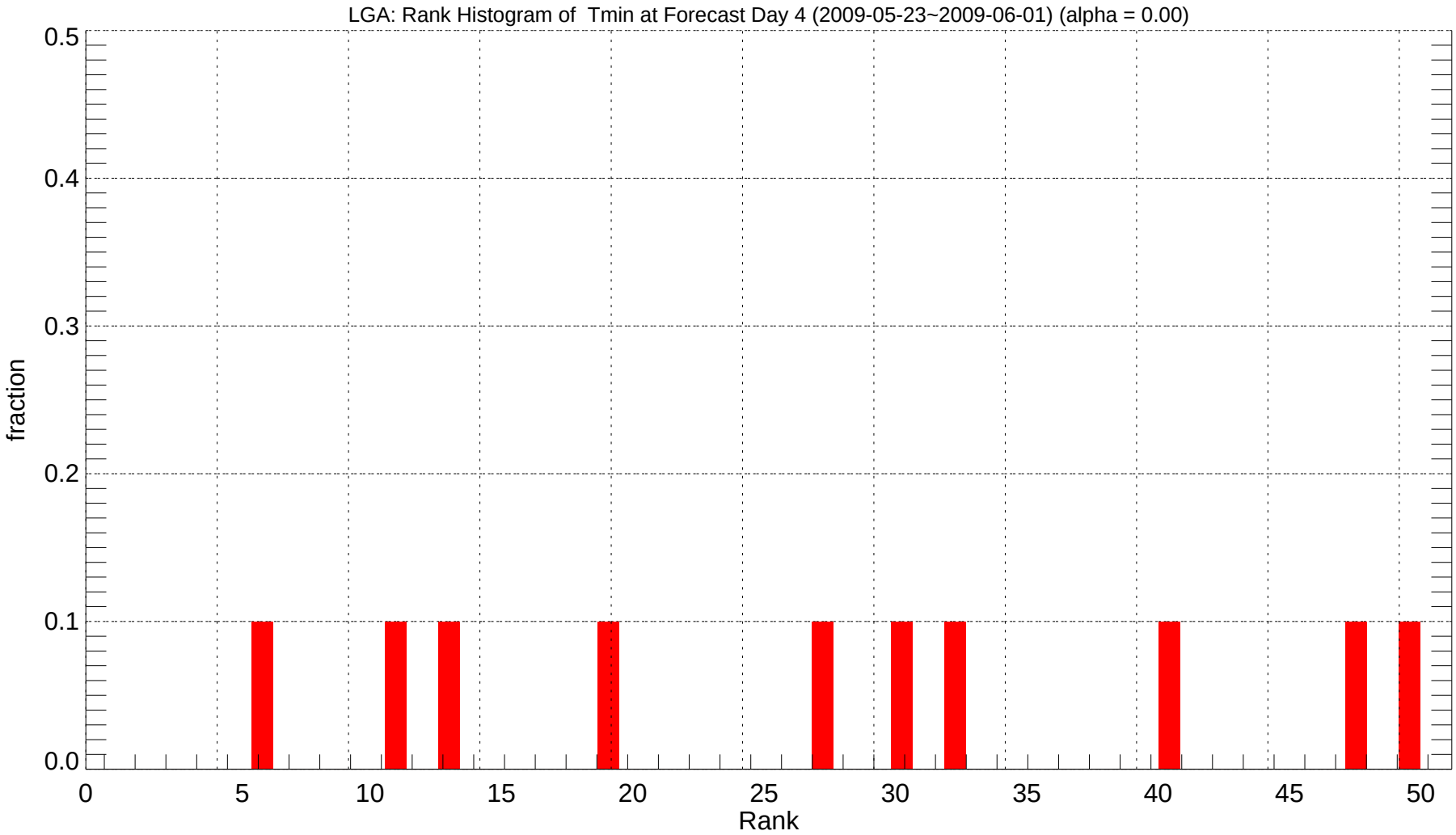

LGA: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

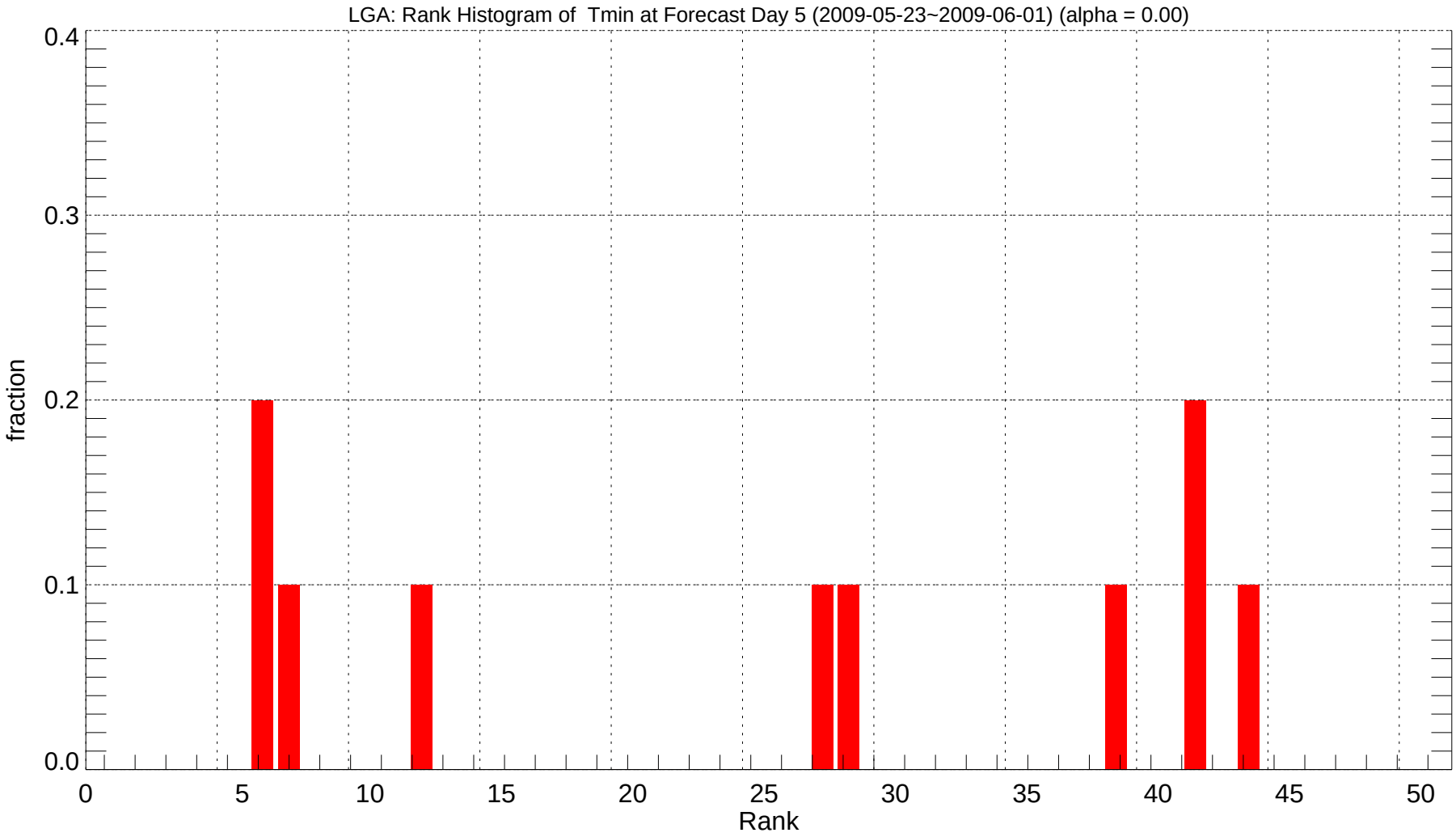

LGA: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

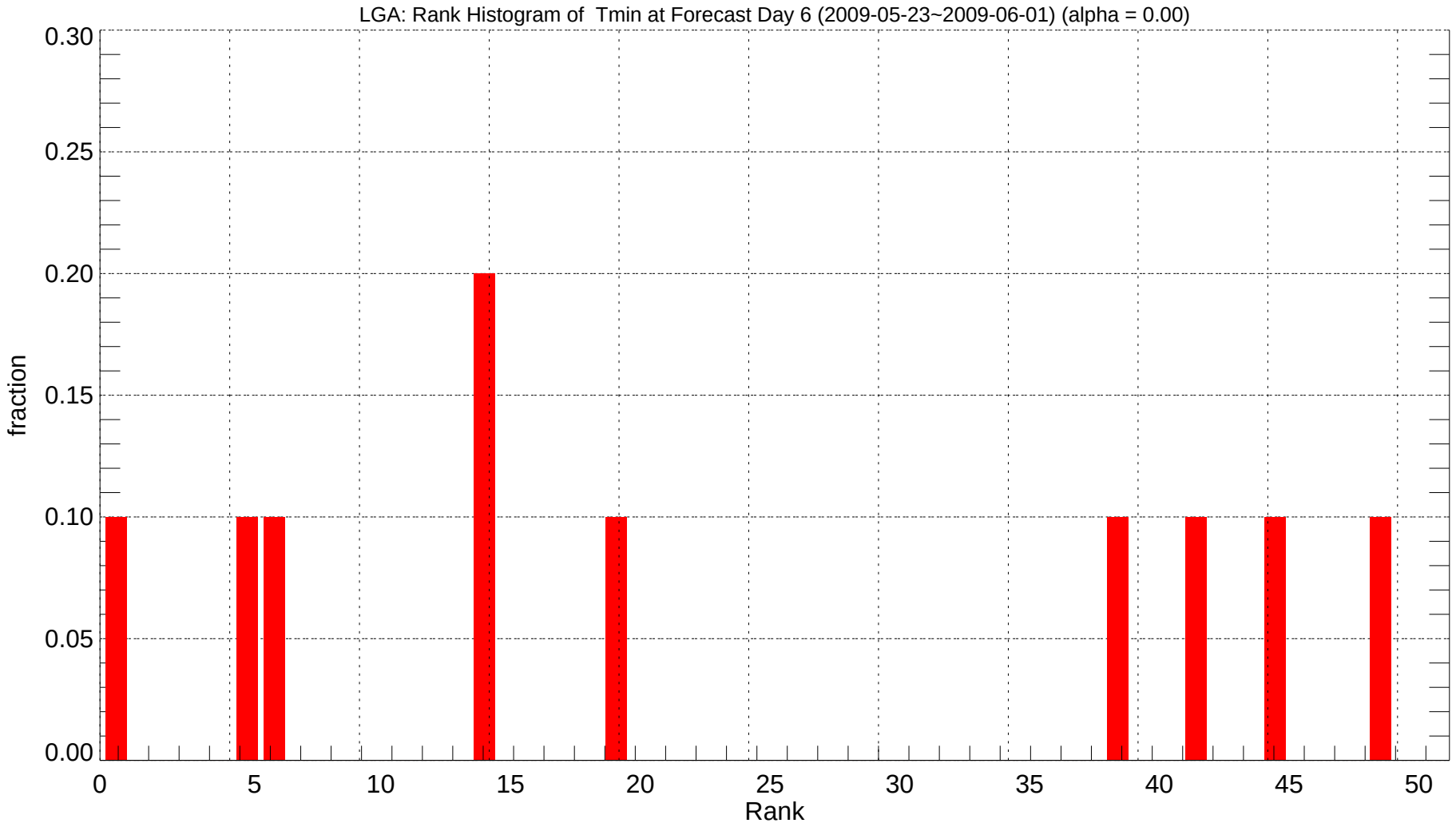

LGA: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

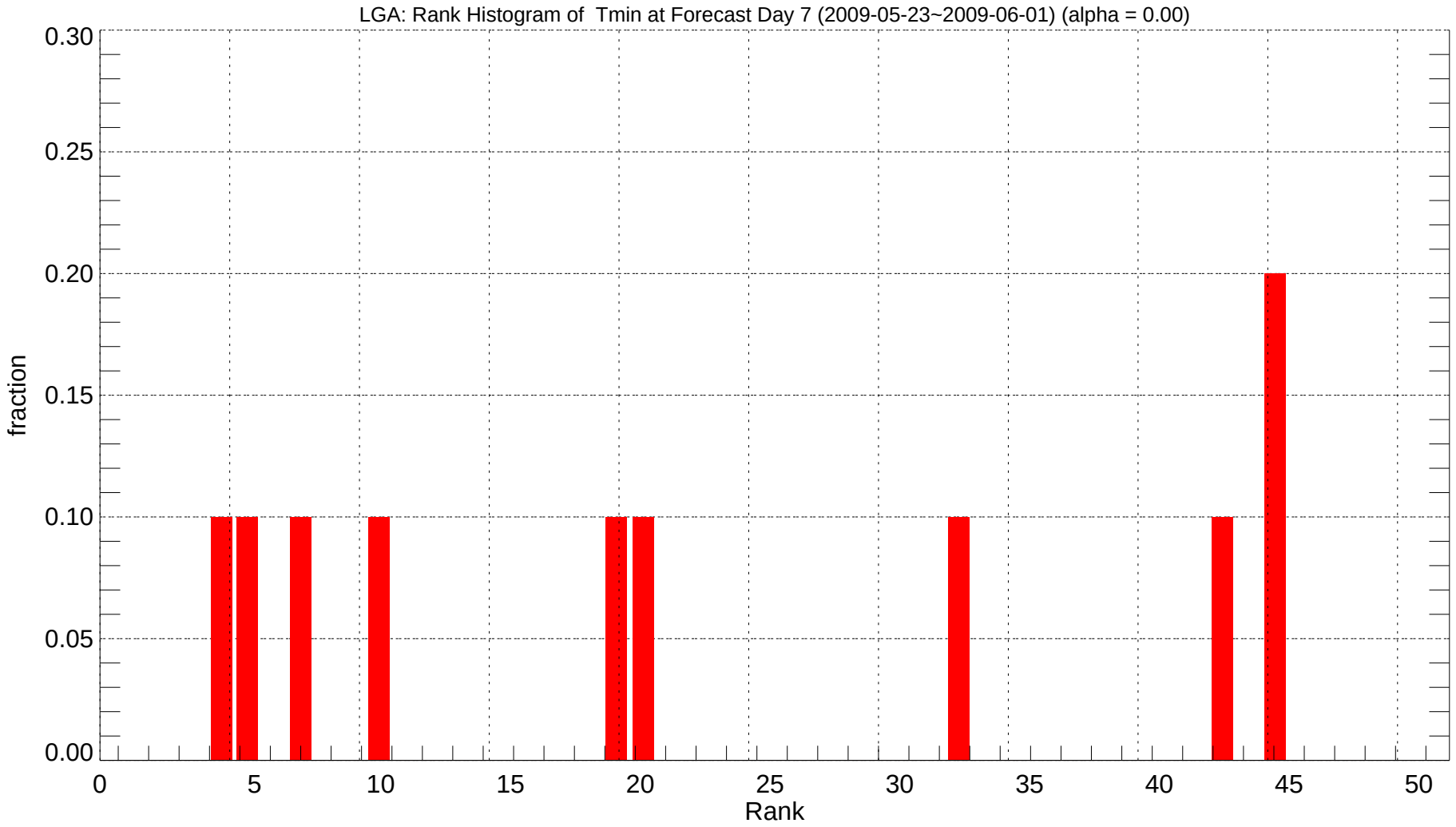

LGA: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

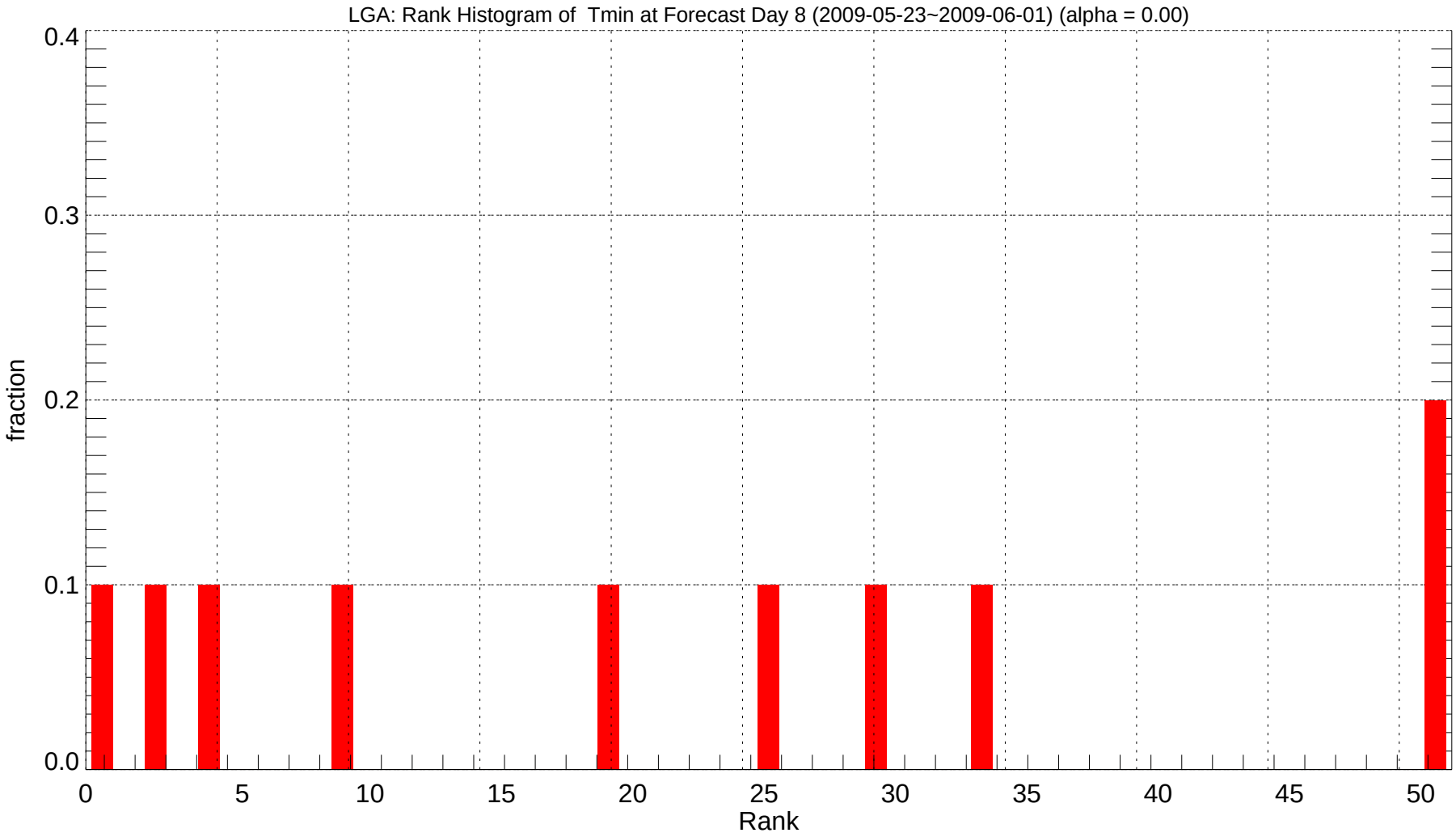

LGA: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

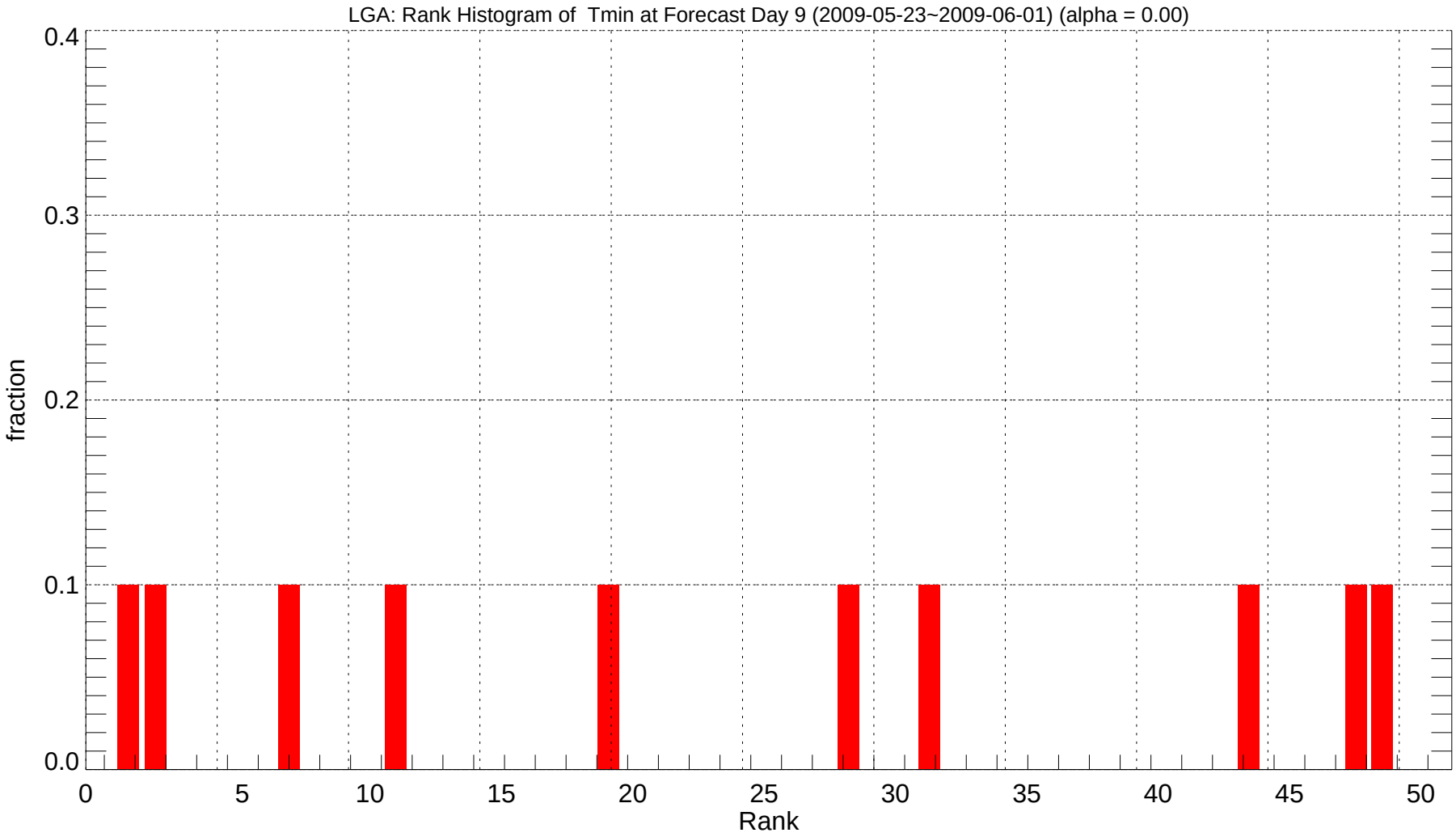

LGA: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

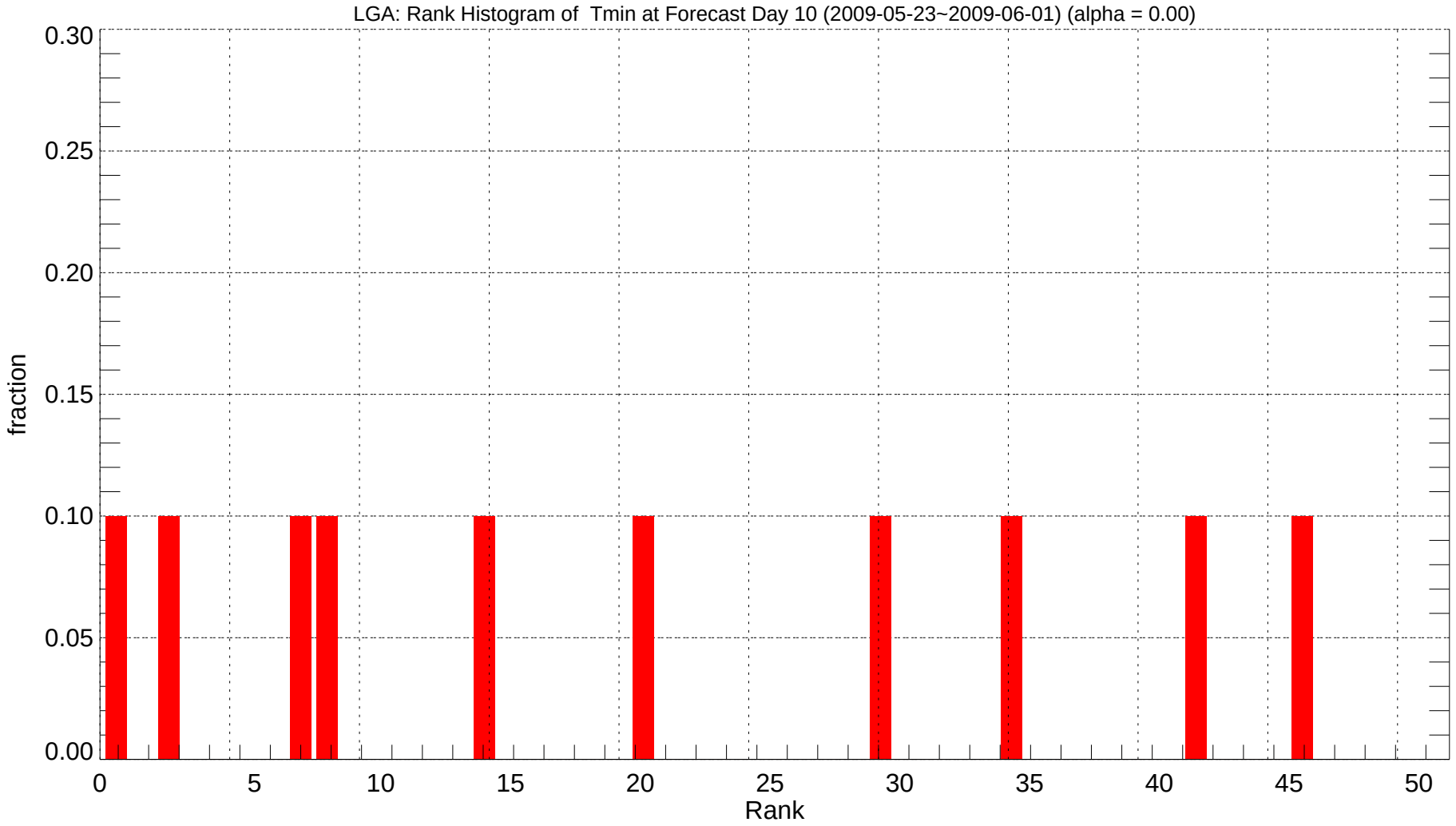

LGA: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

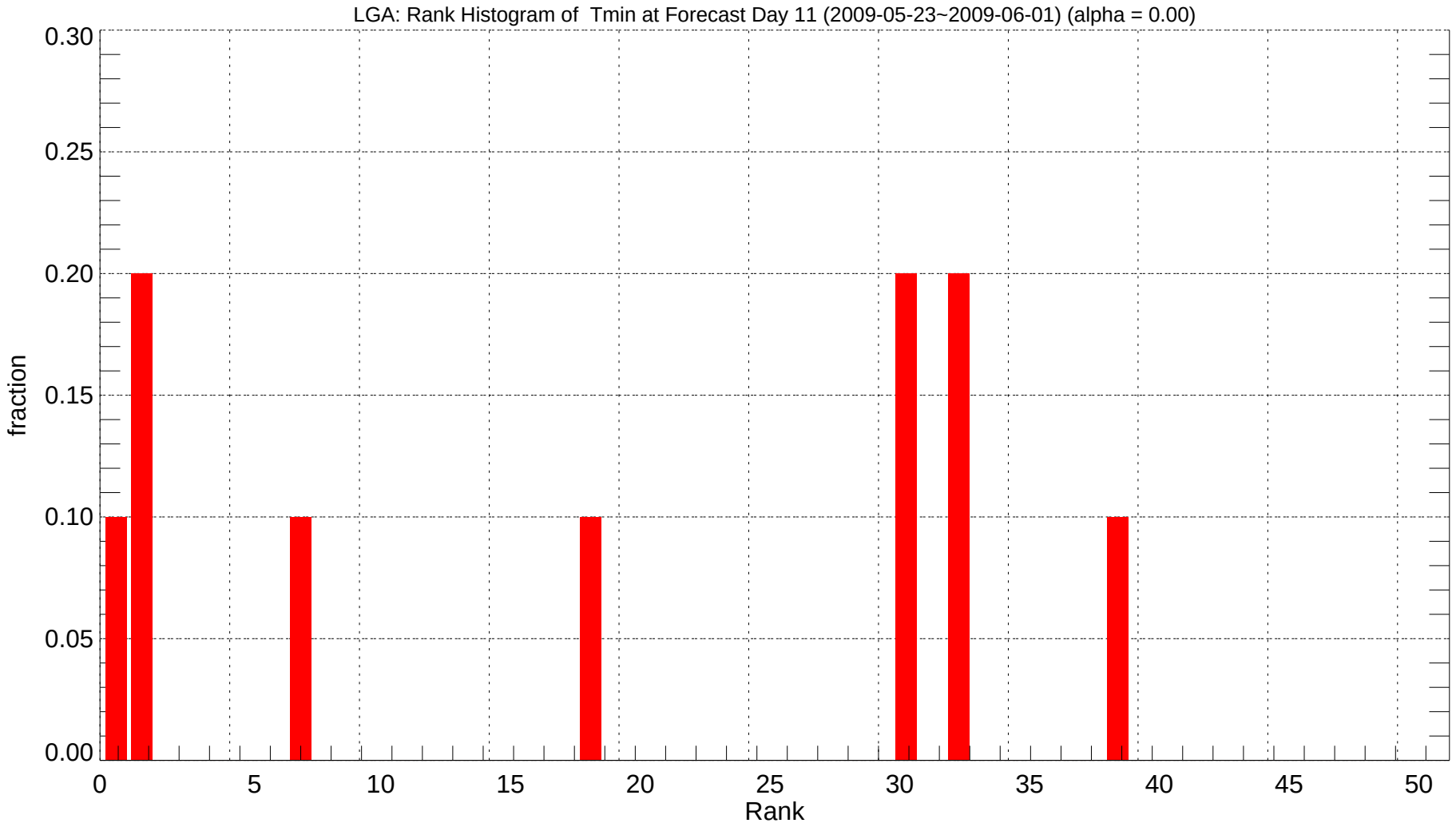

LGA: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

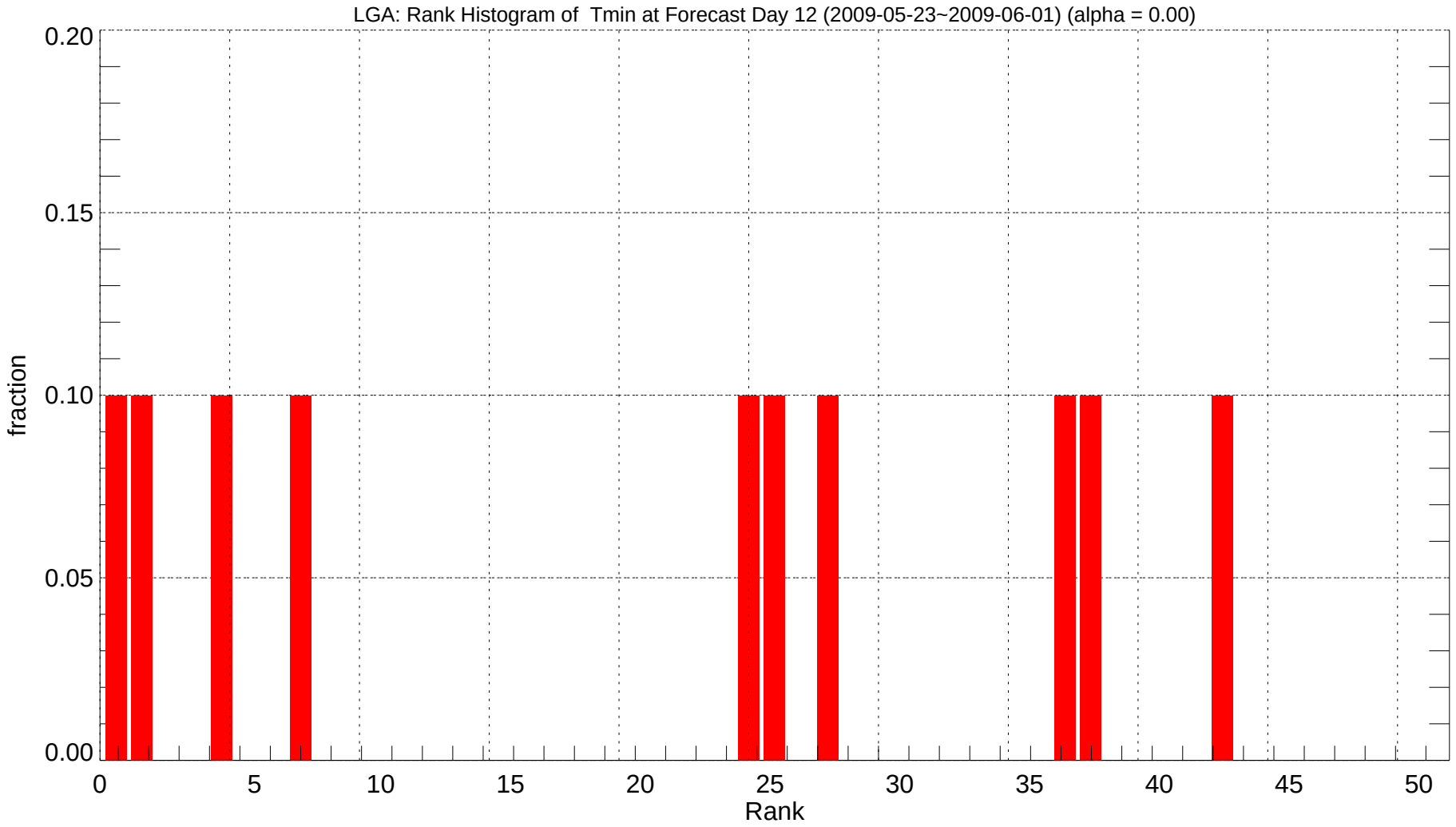

LGA: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

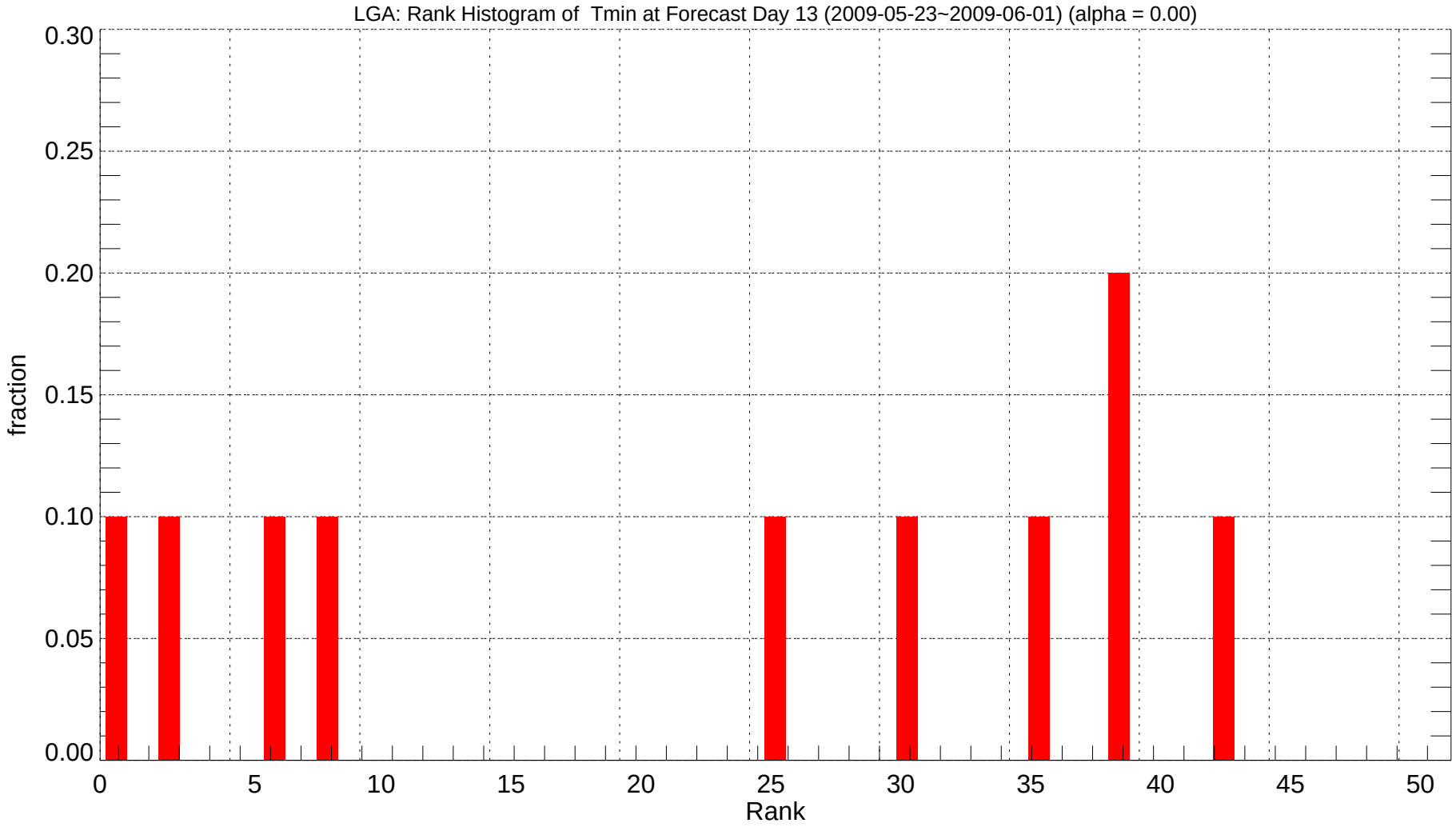

LGA: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

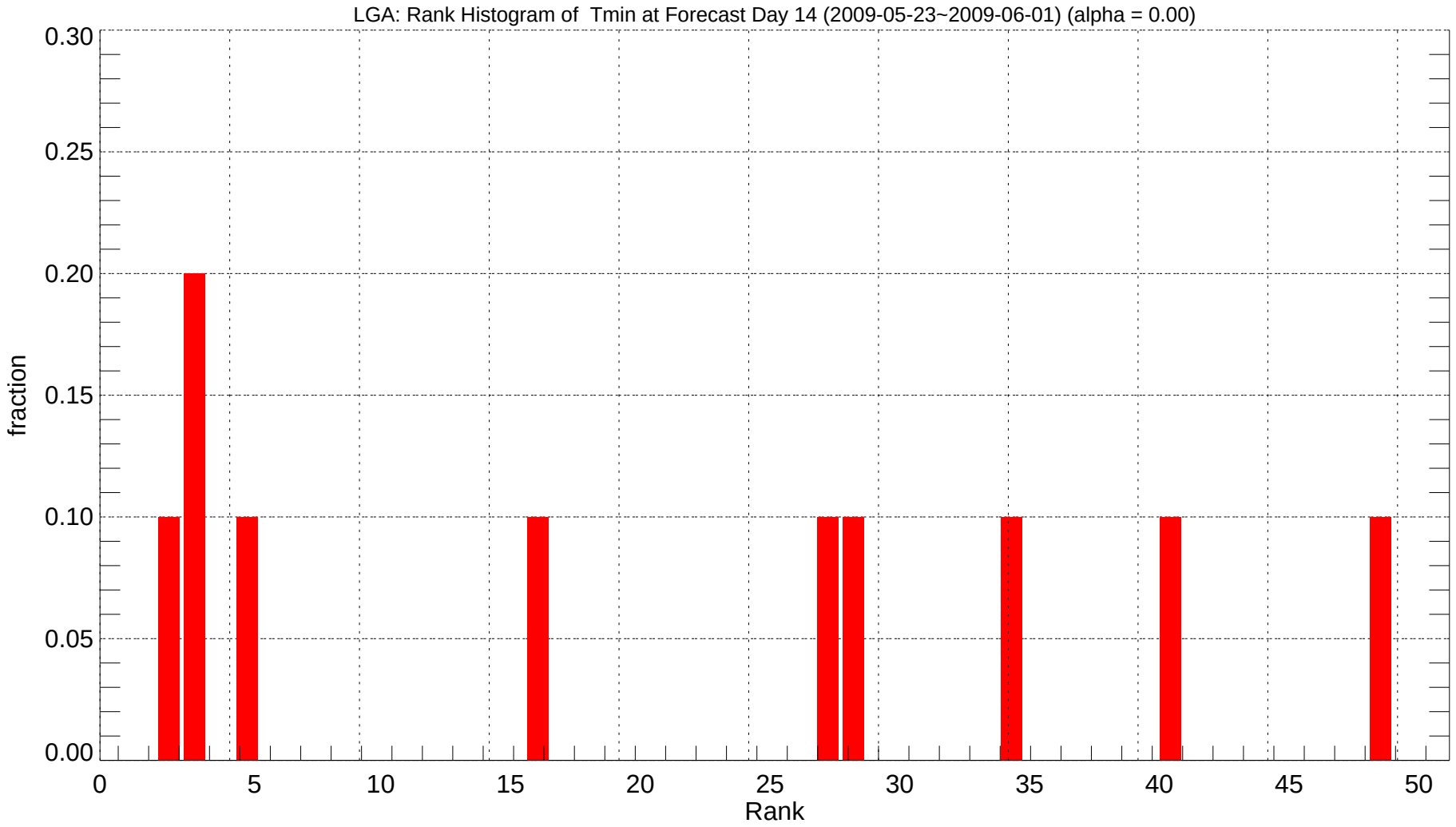

LGA: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

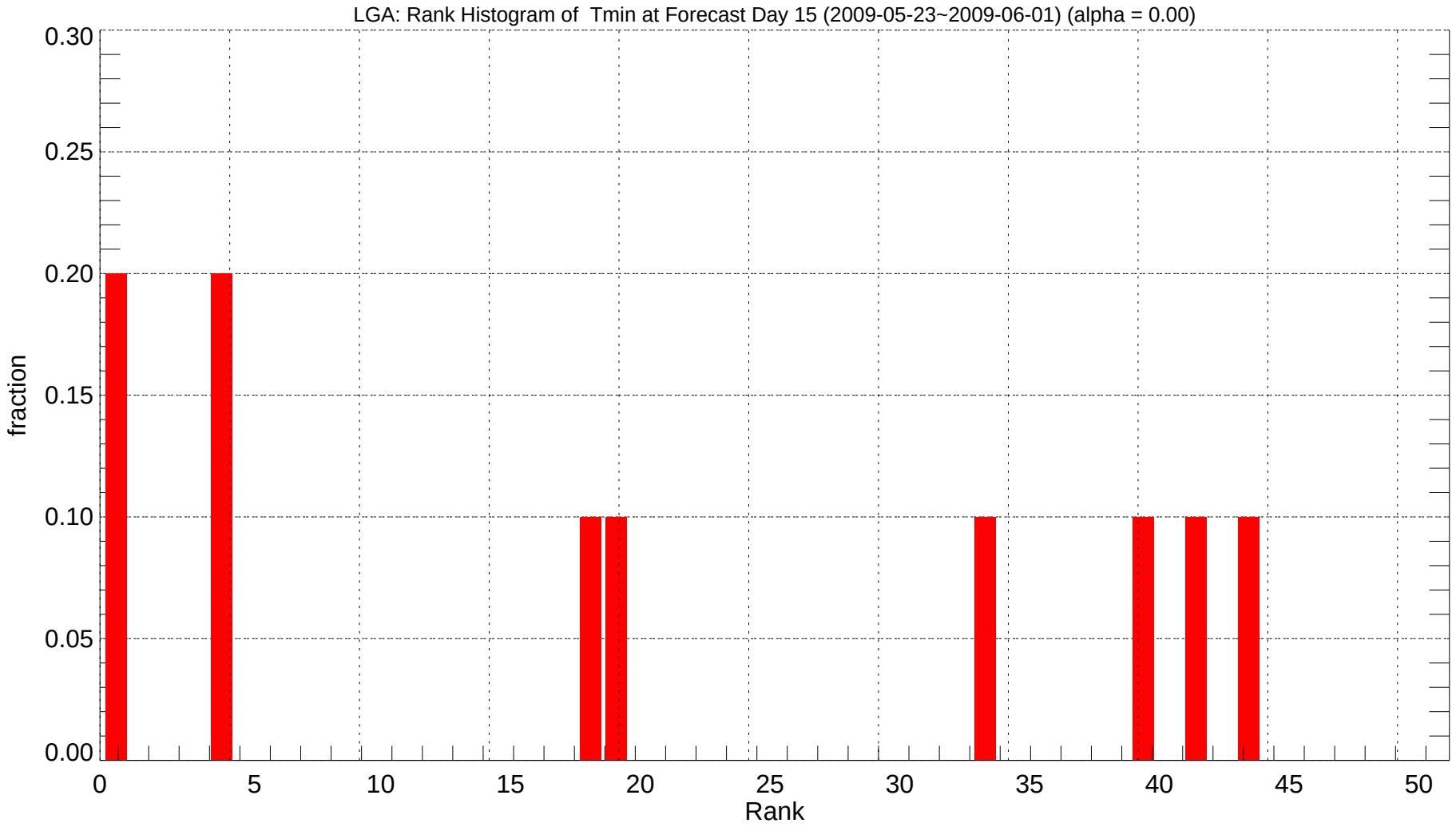

LGA: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

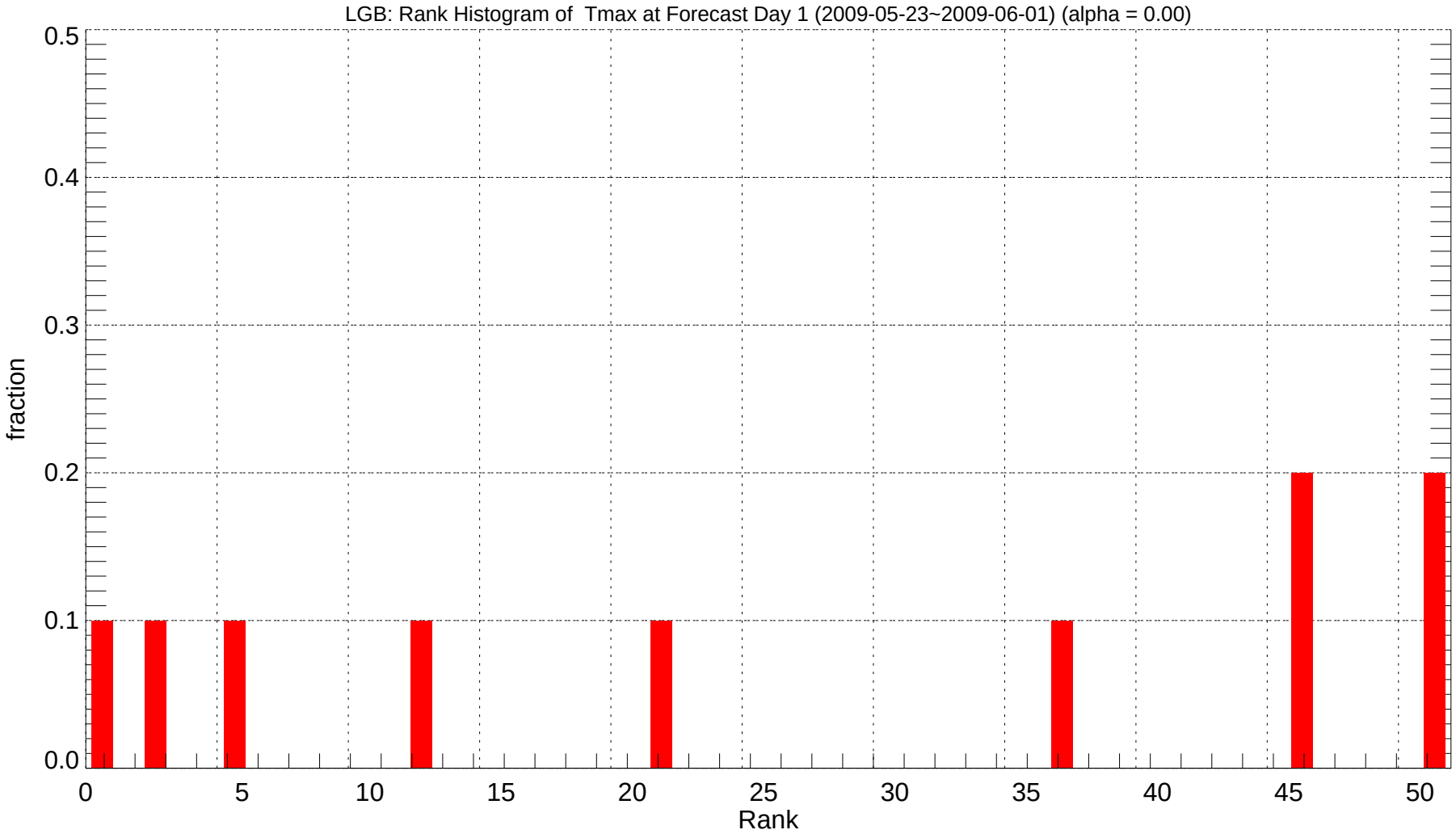

LGA: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

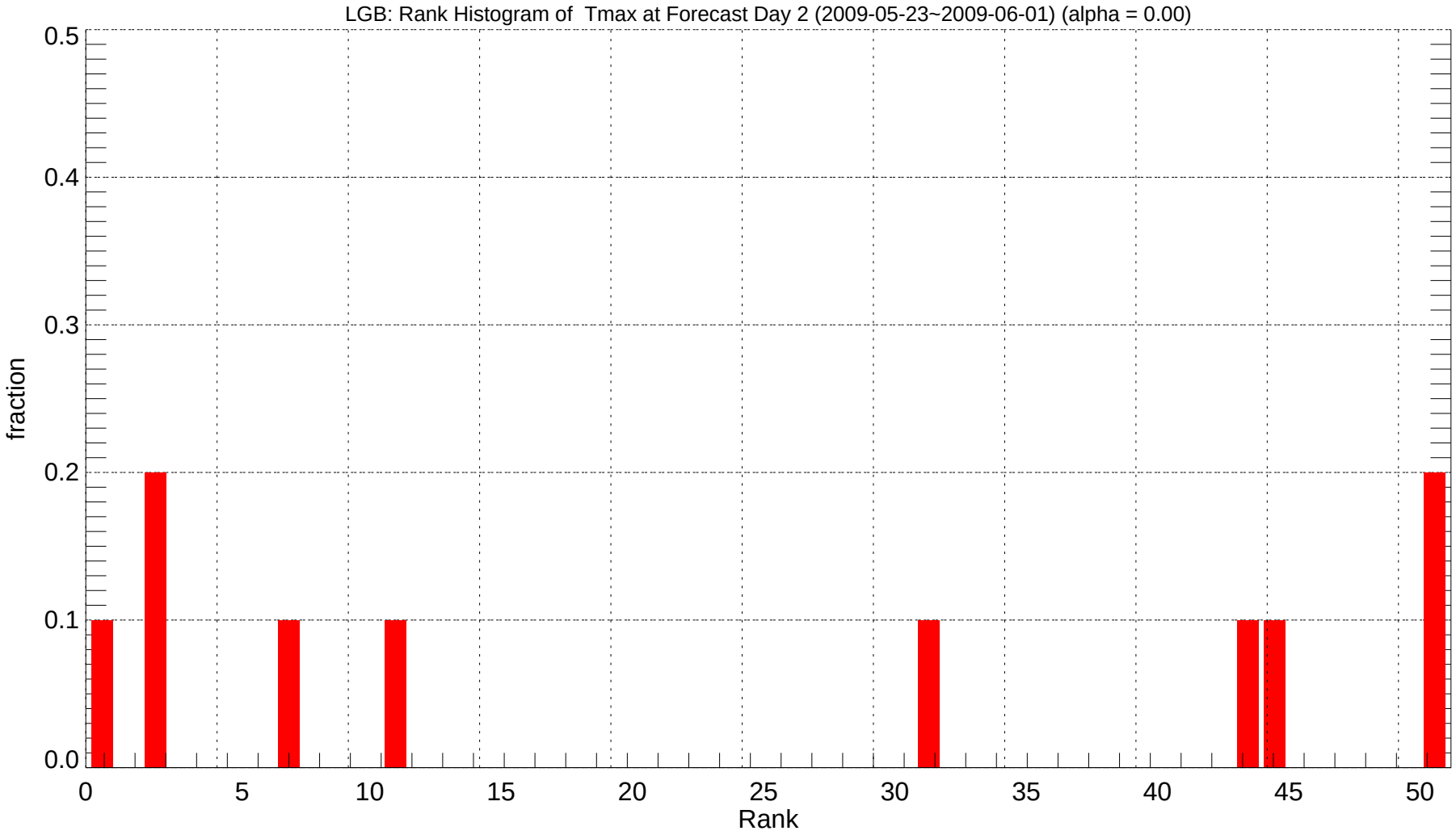

LGA: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

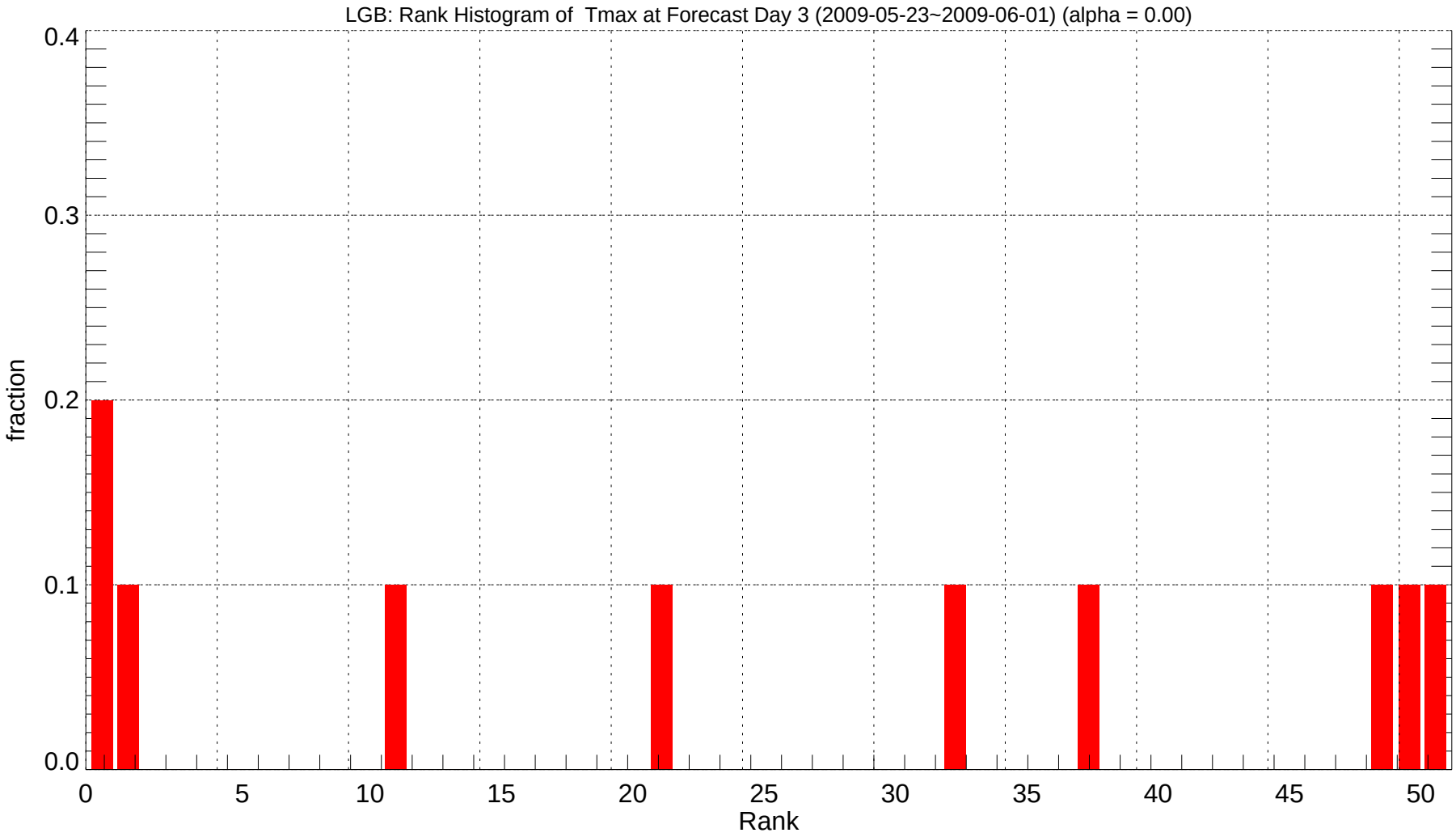

LGA: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

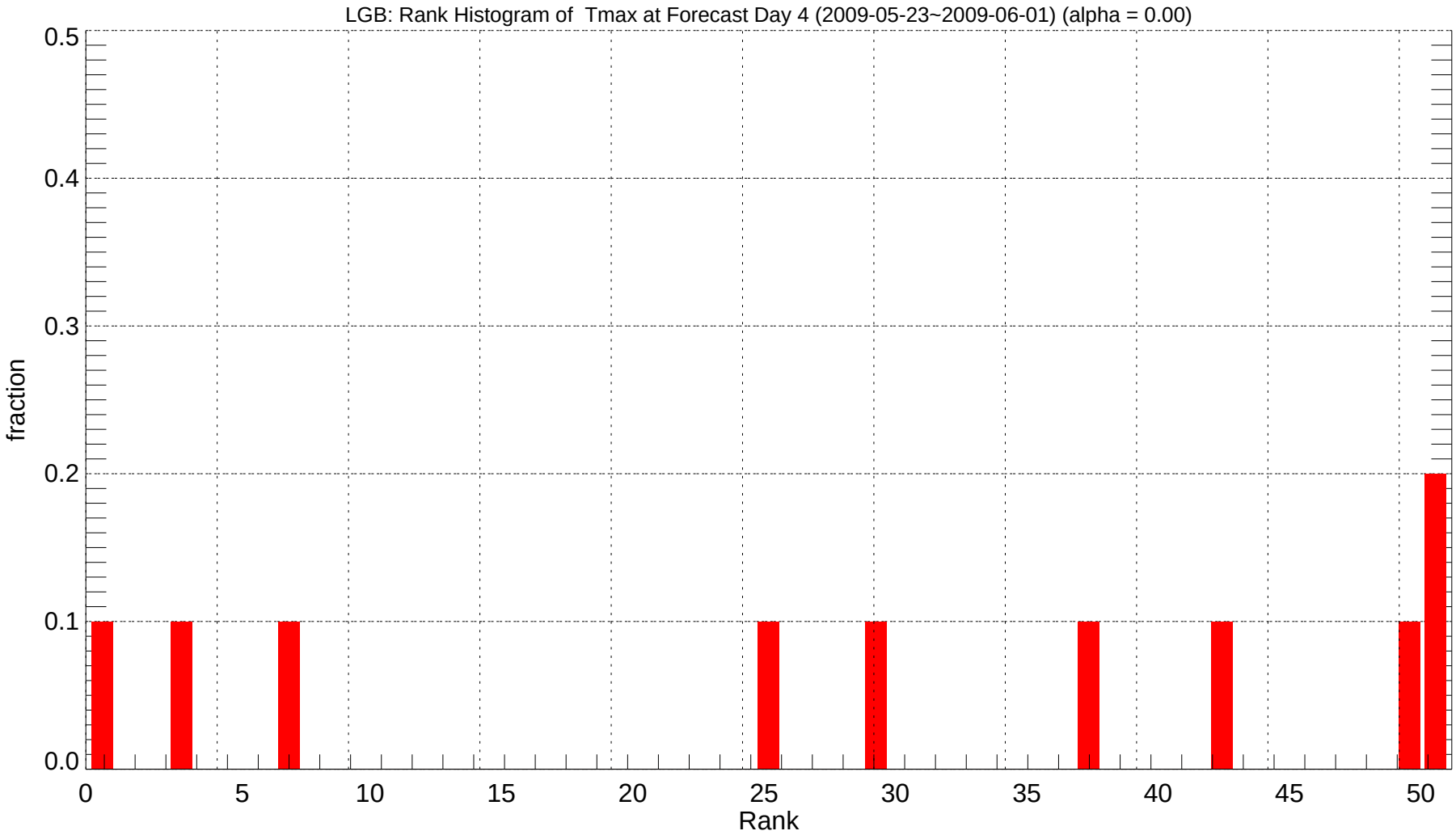

LGA: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

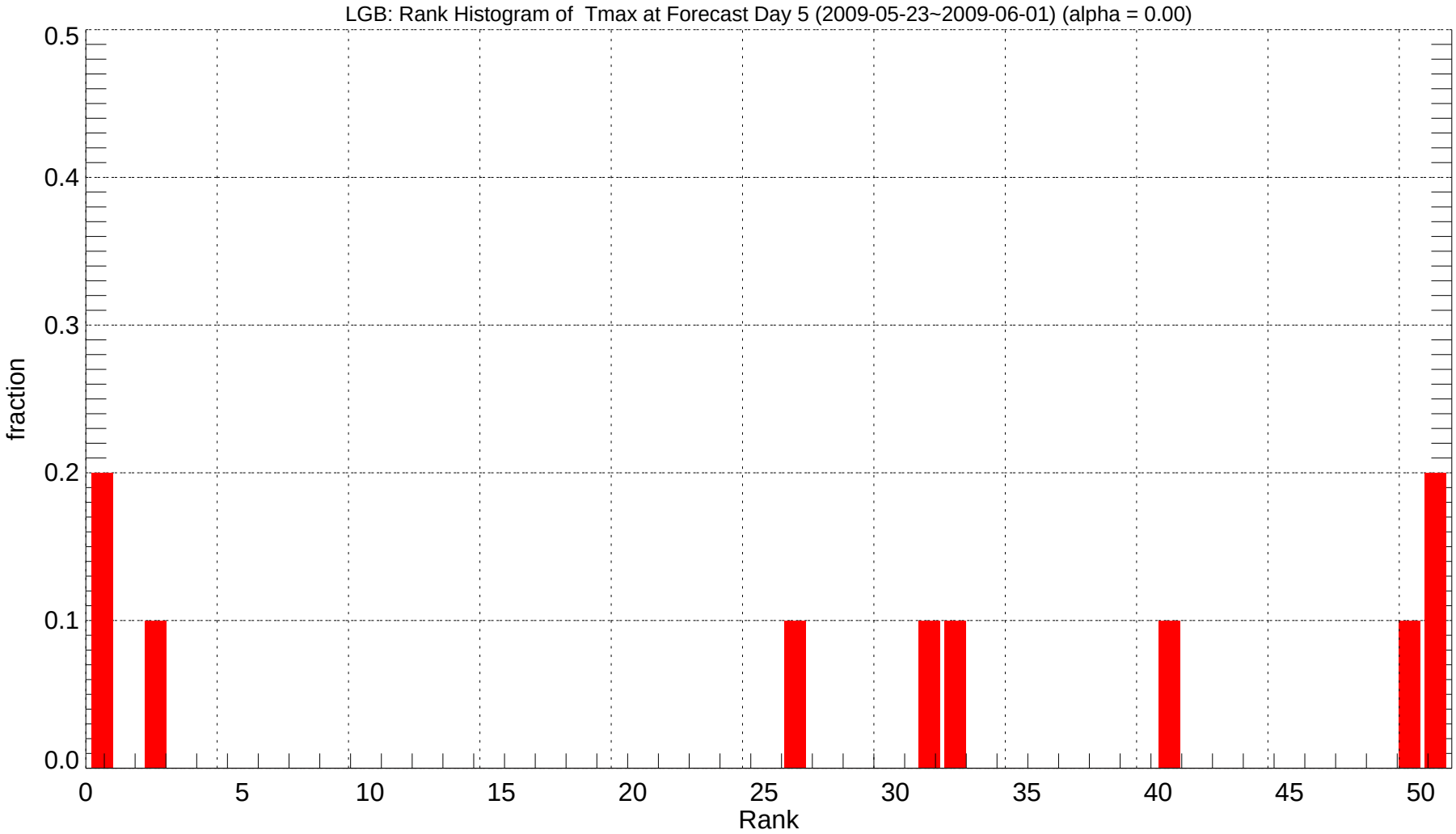

LGA: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

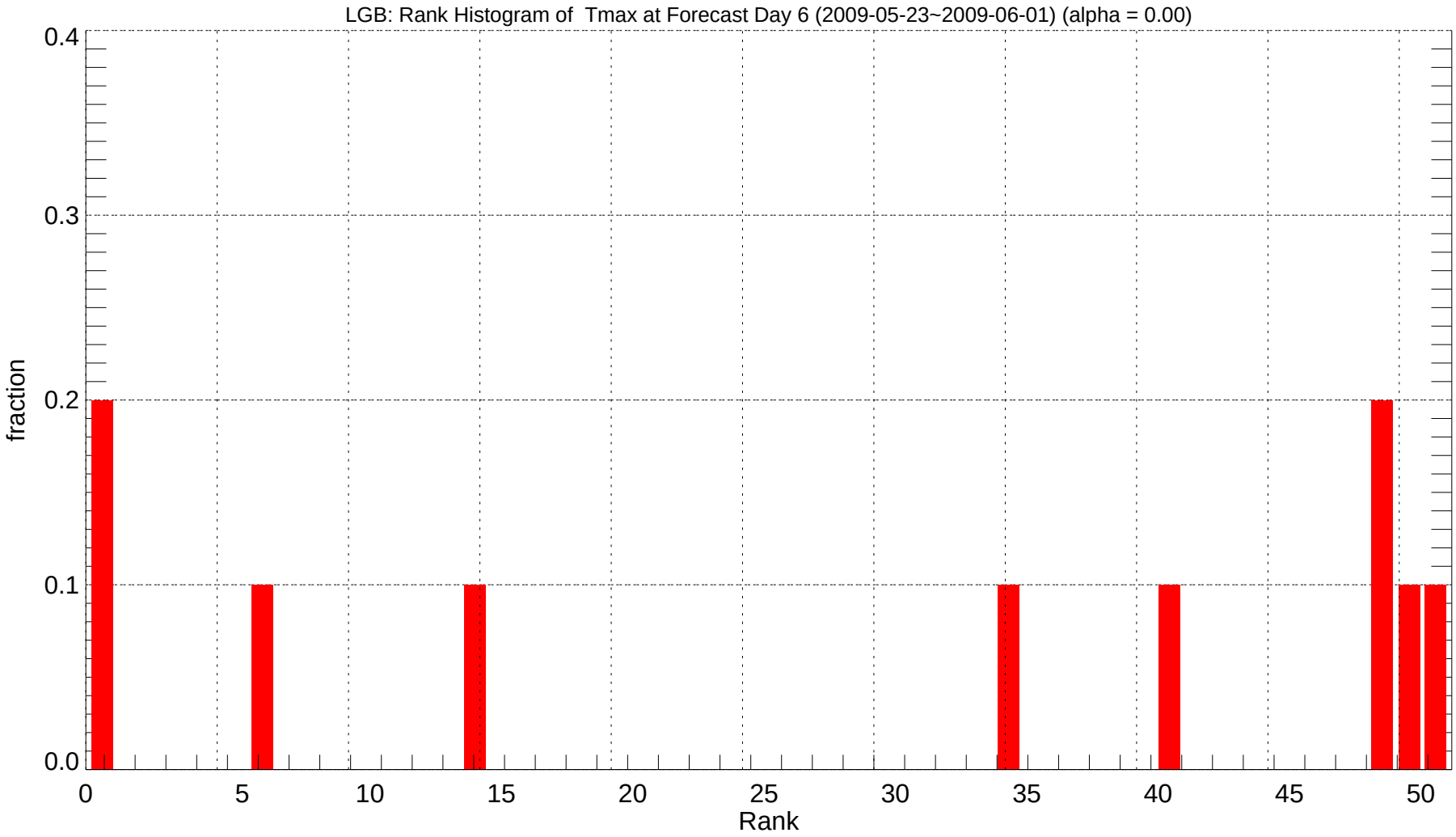

LGB: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

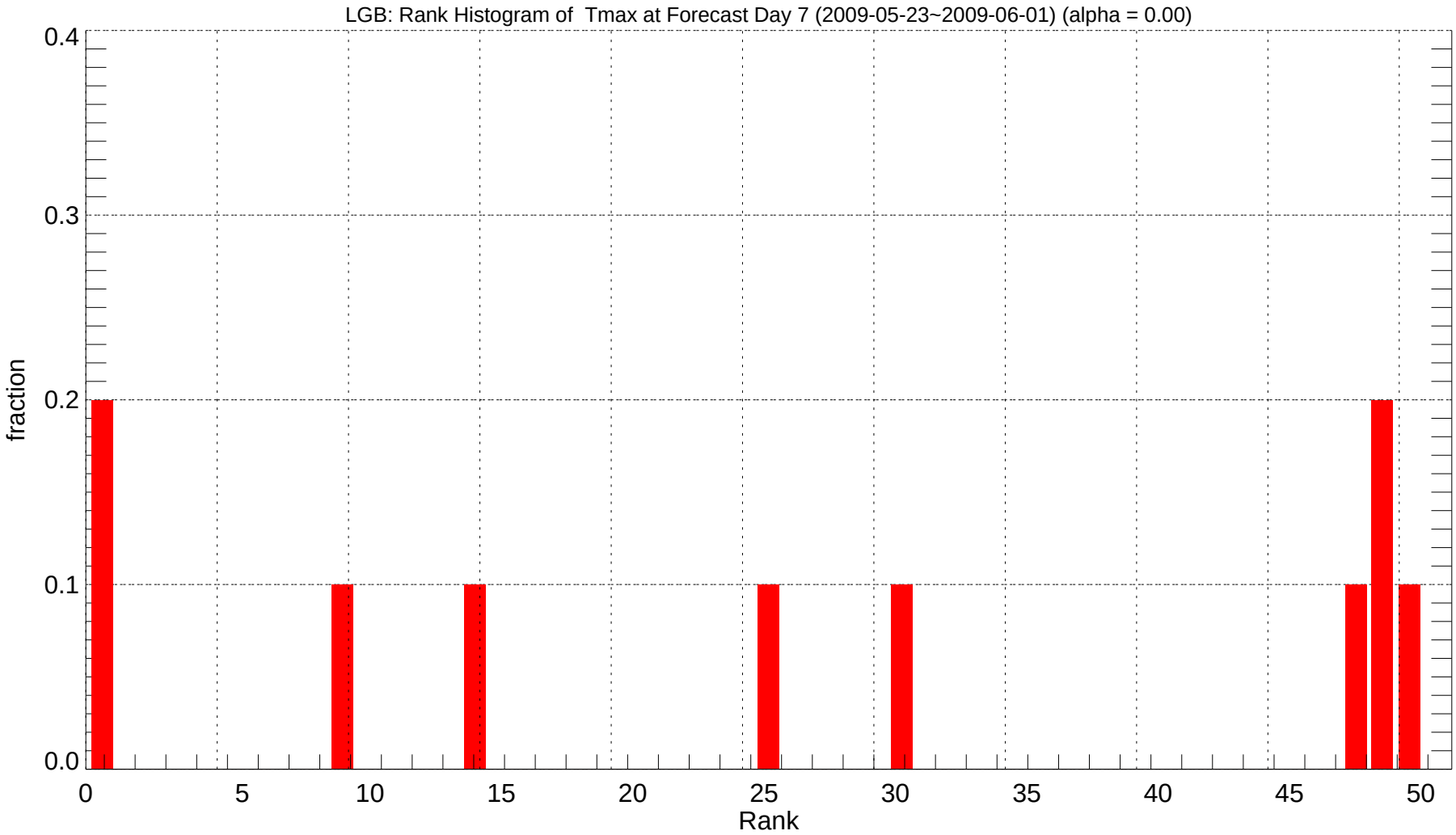

LGB: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

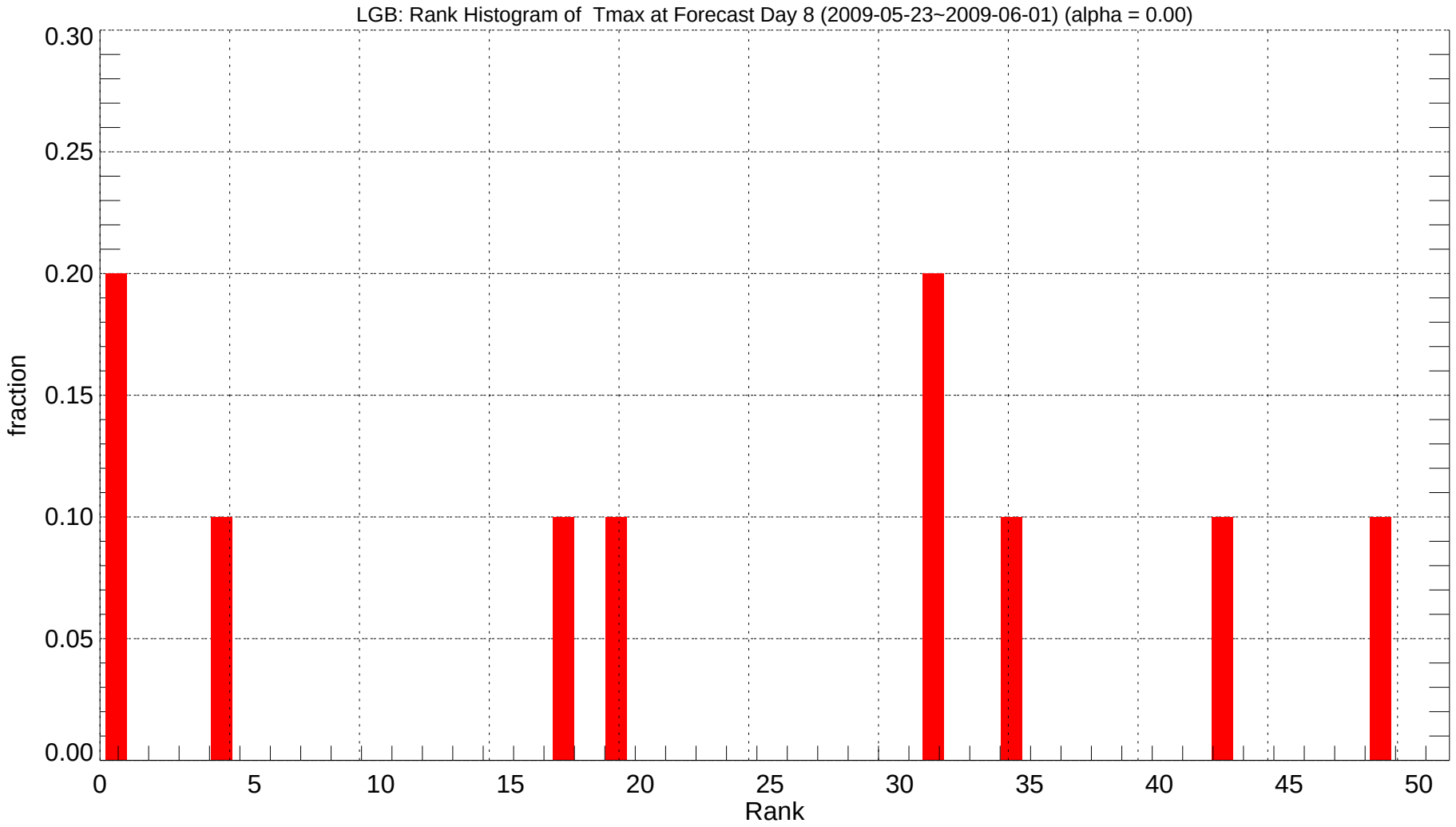

LGB: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

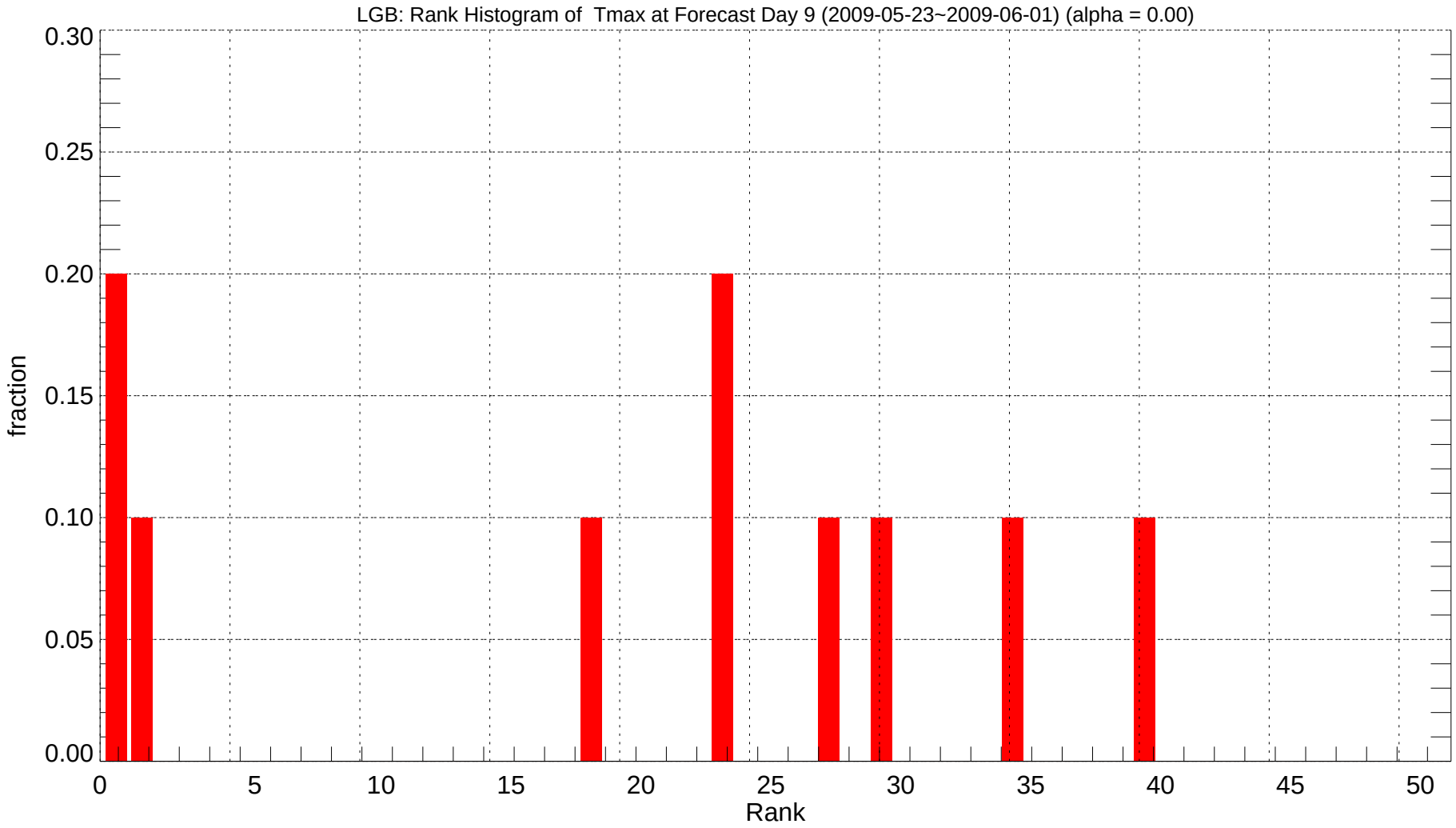

LGB: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

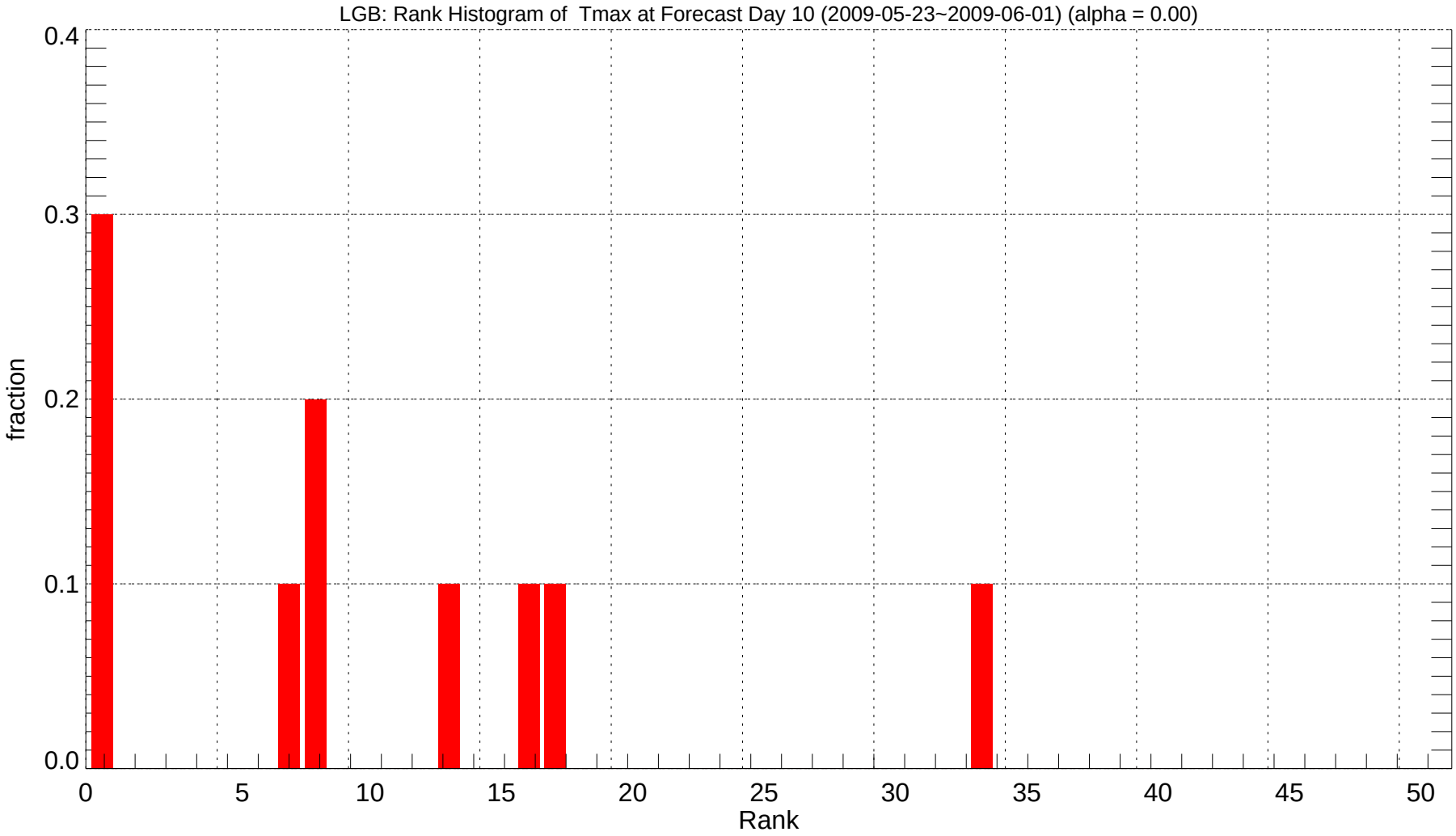

LGB: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

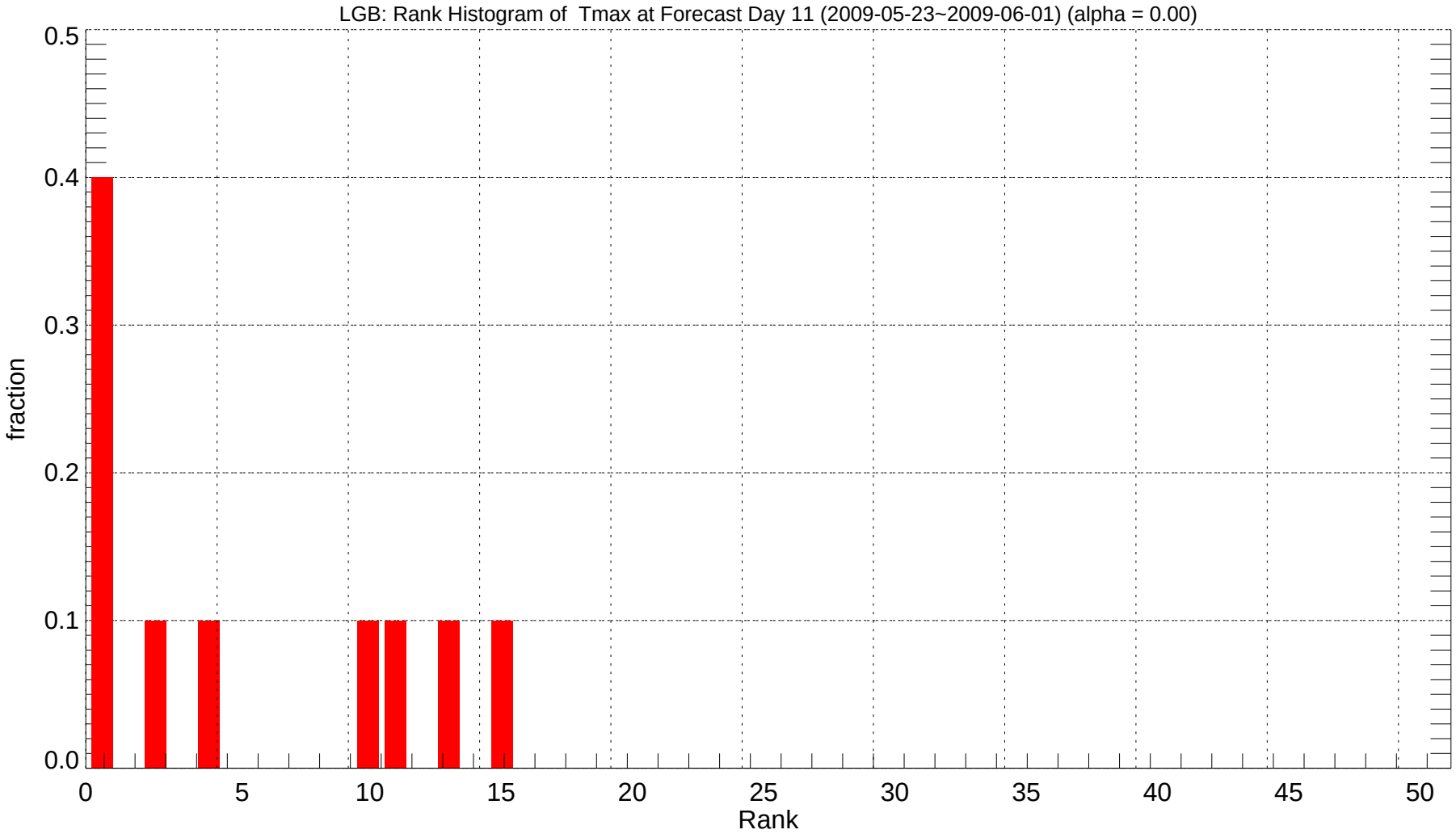

LGB: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

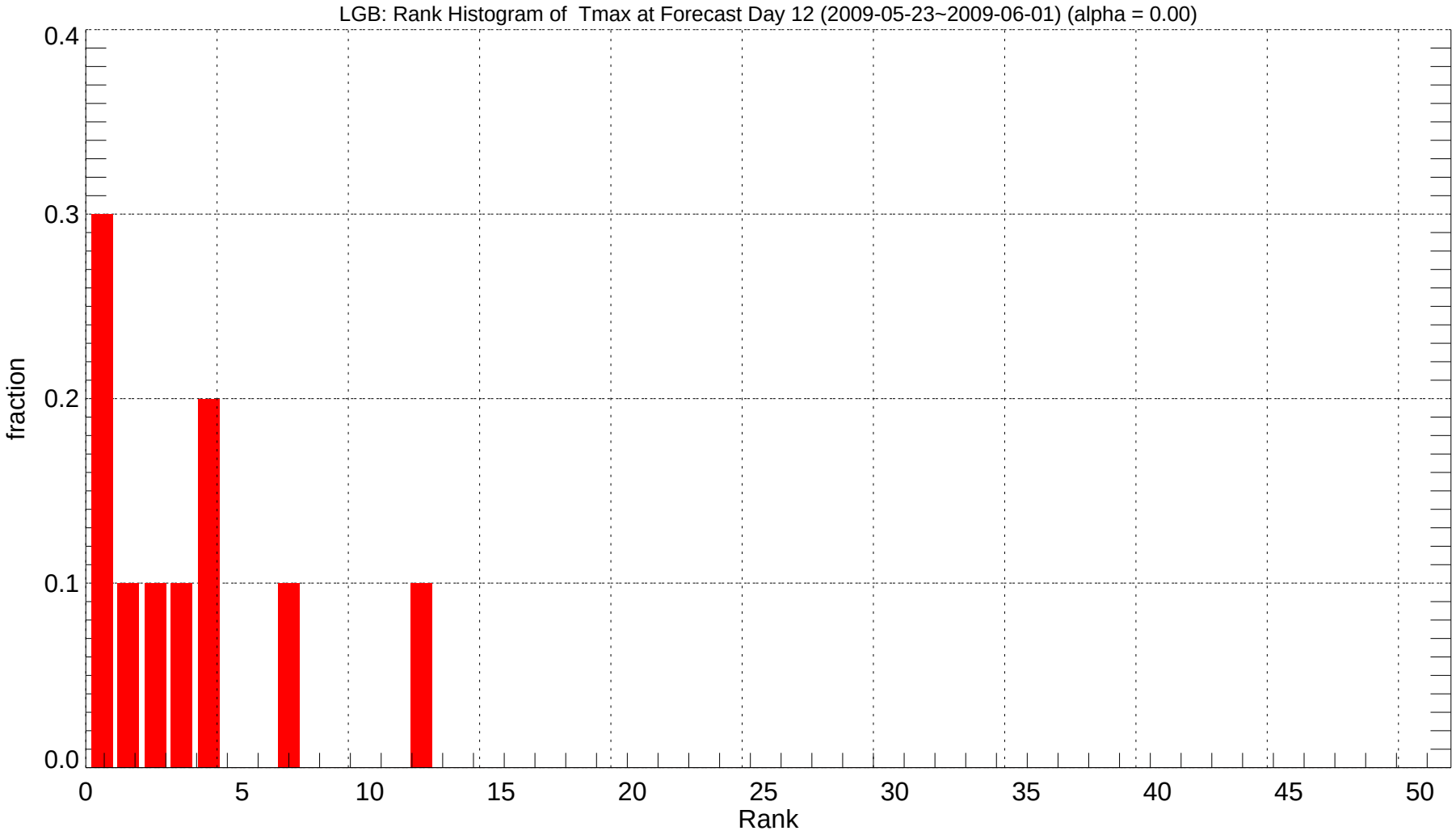

LGB: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

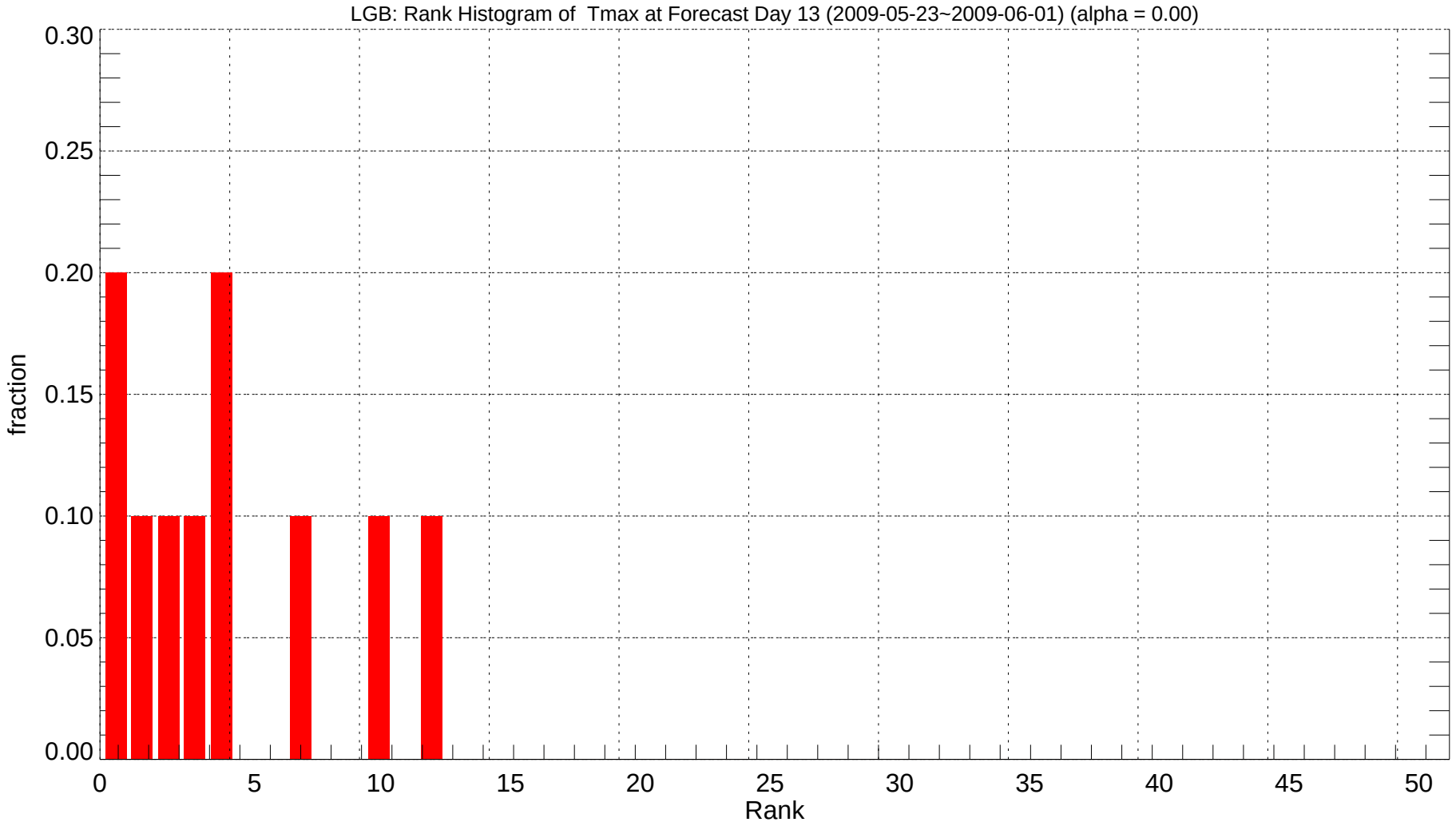

LGB: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

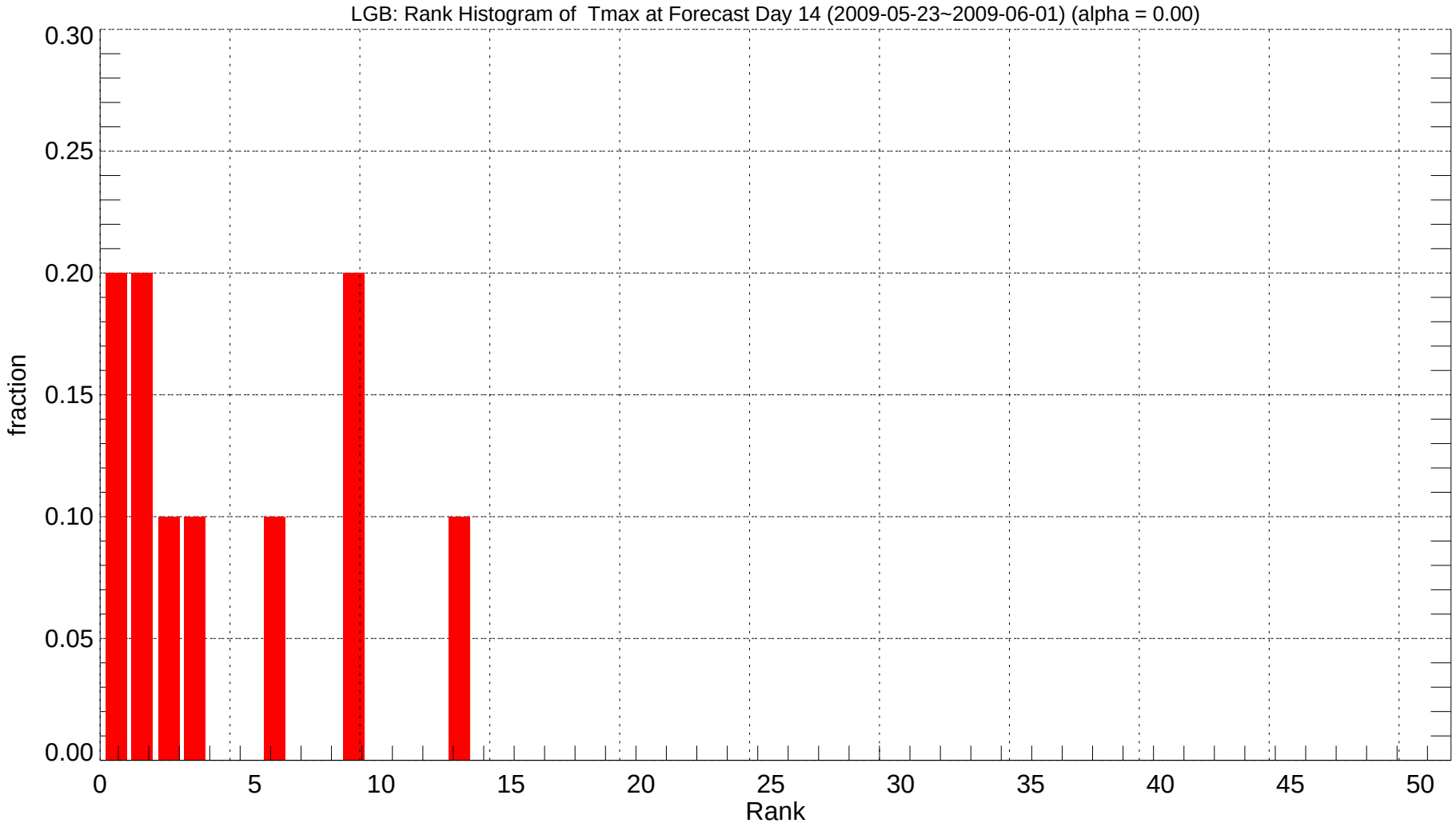

LGB: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

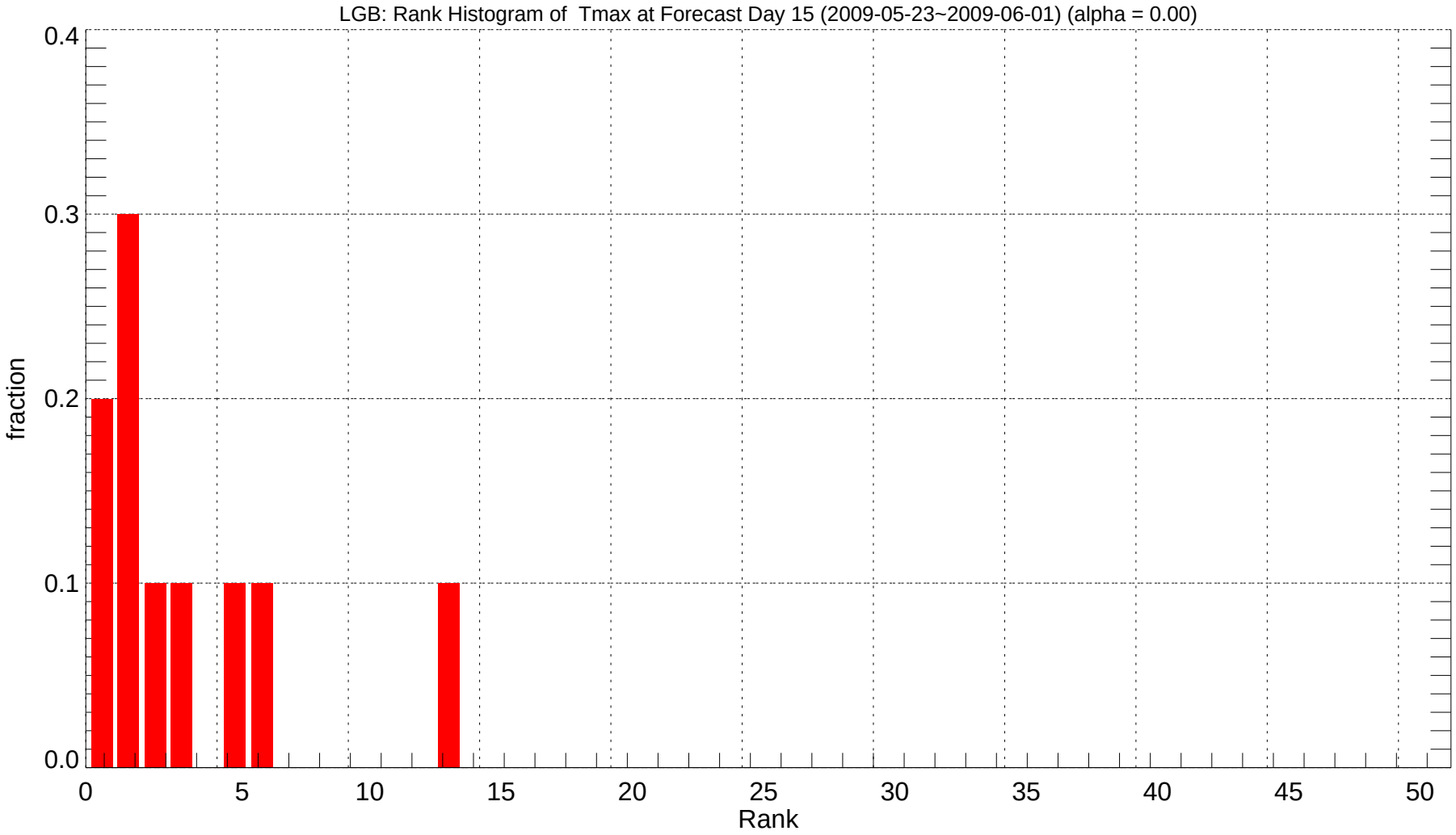

LGB: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

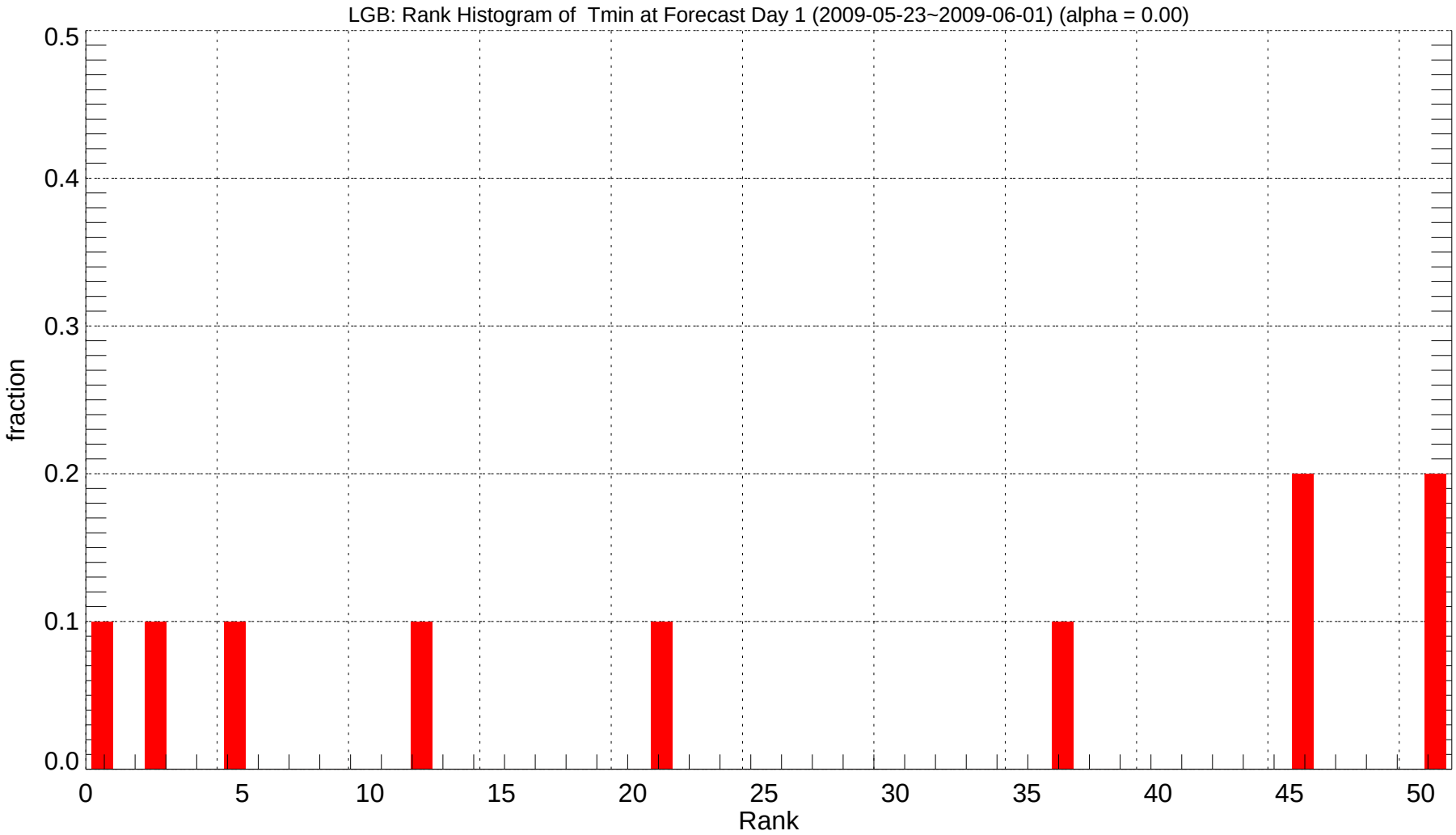

LGB: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

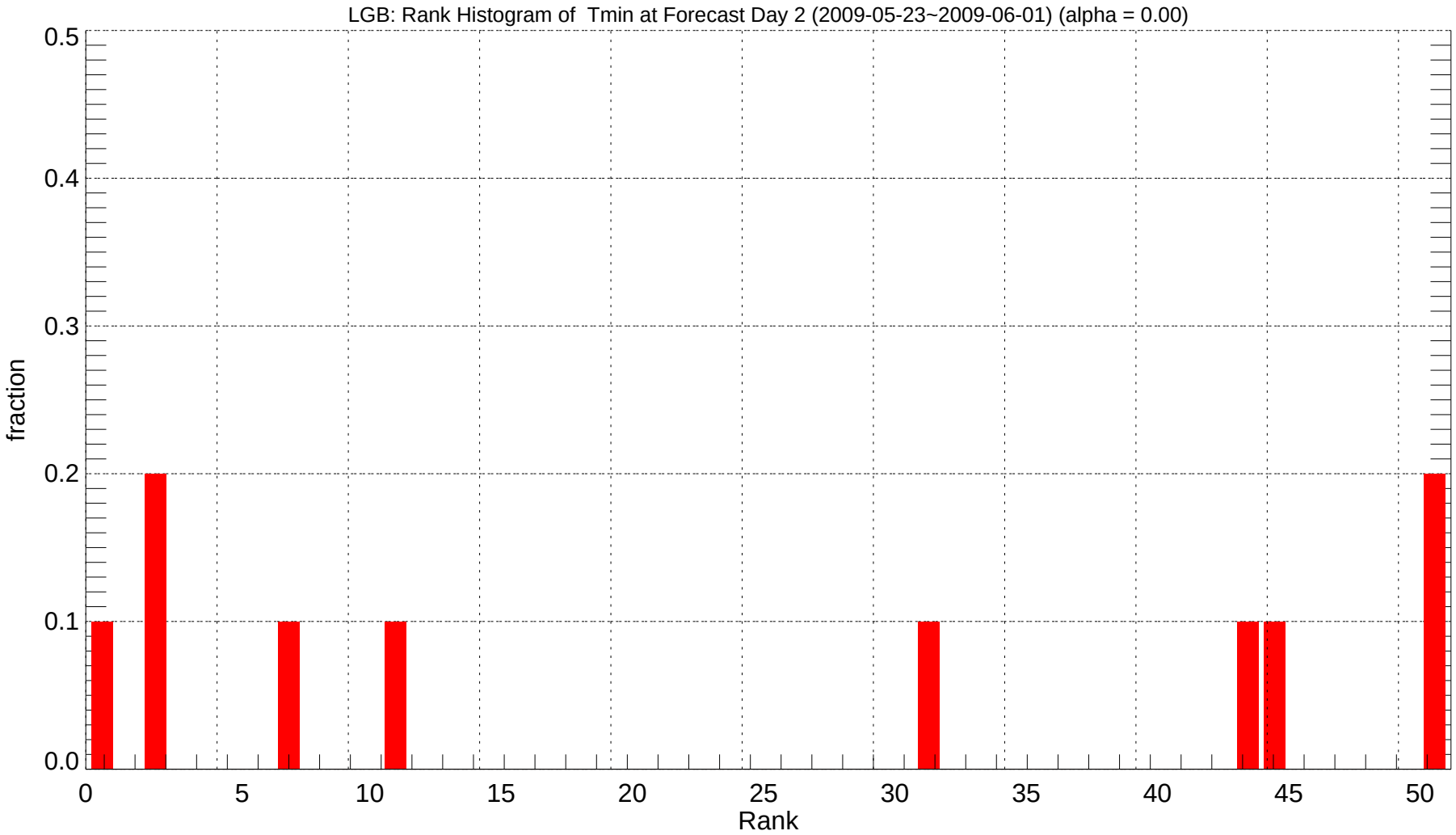

LGB: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

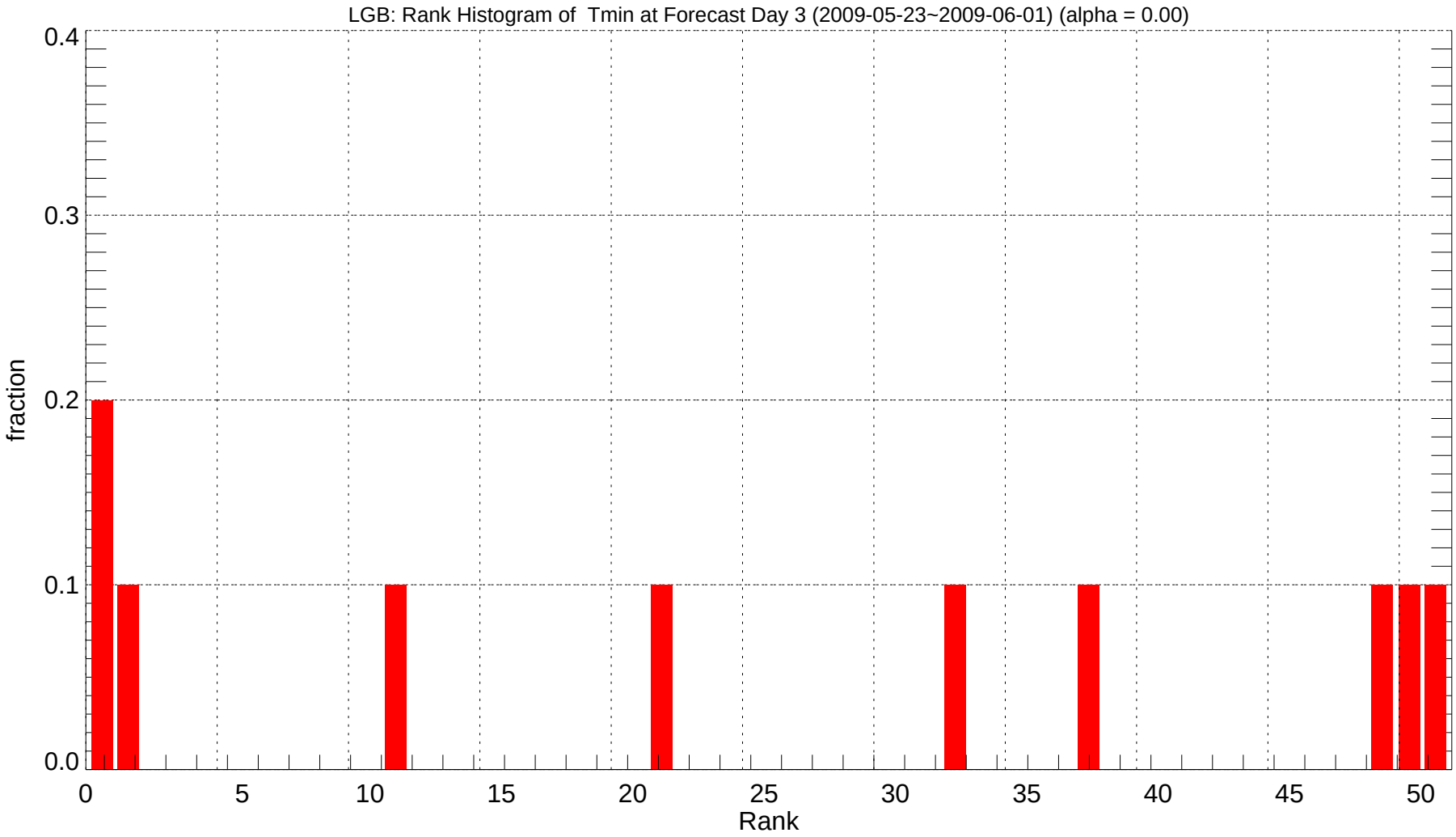

LGB: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

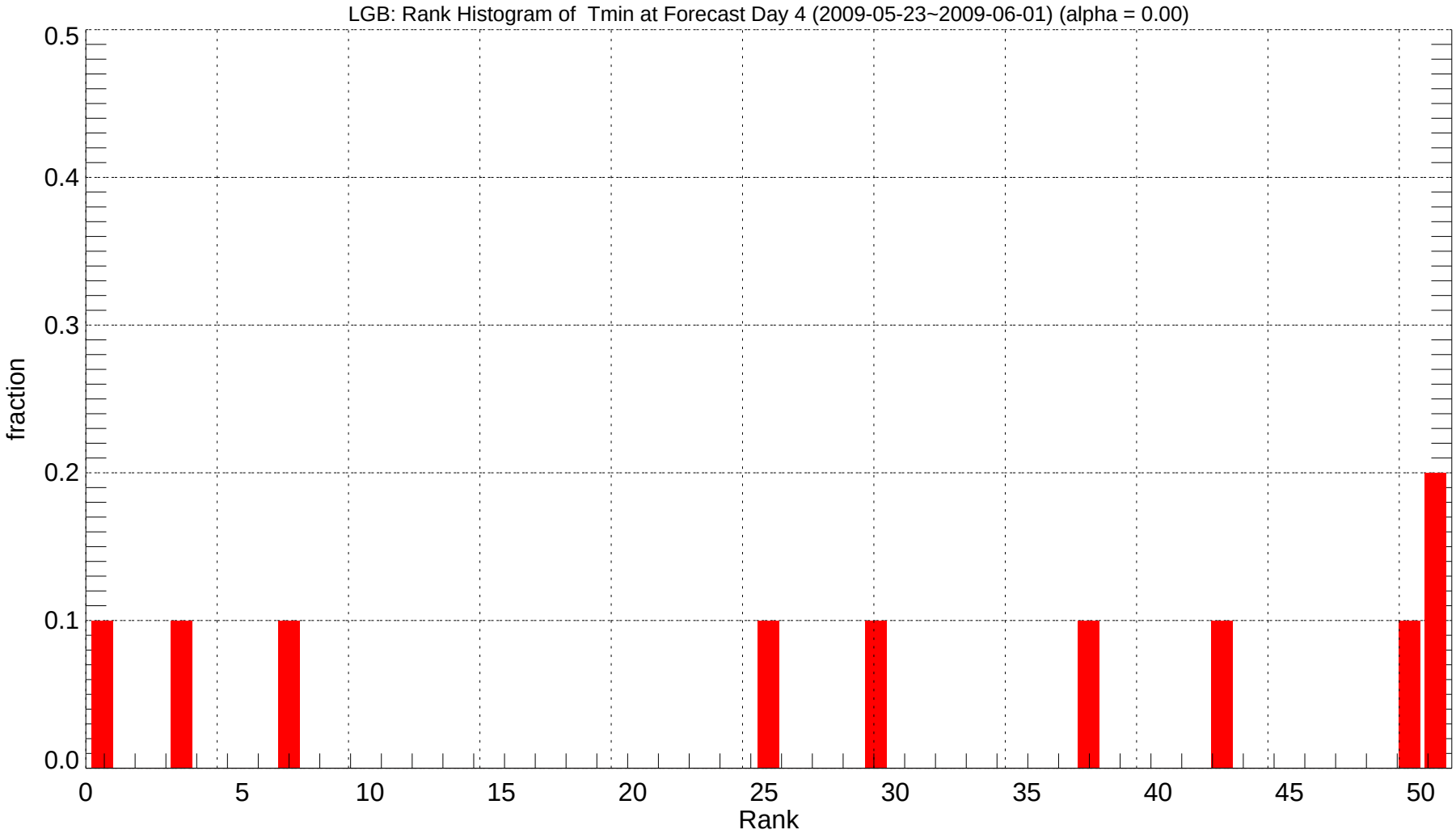

LGB: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

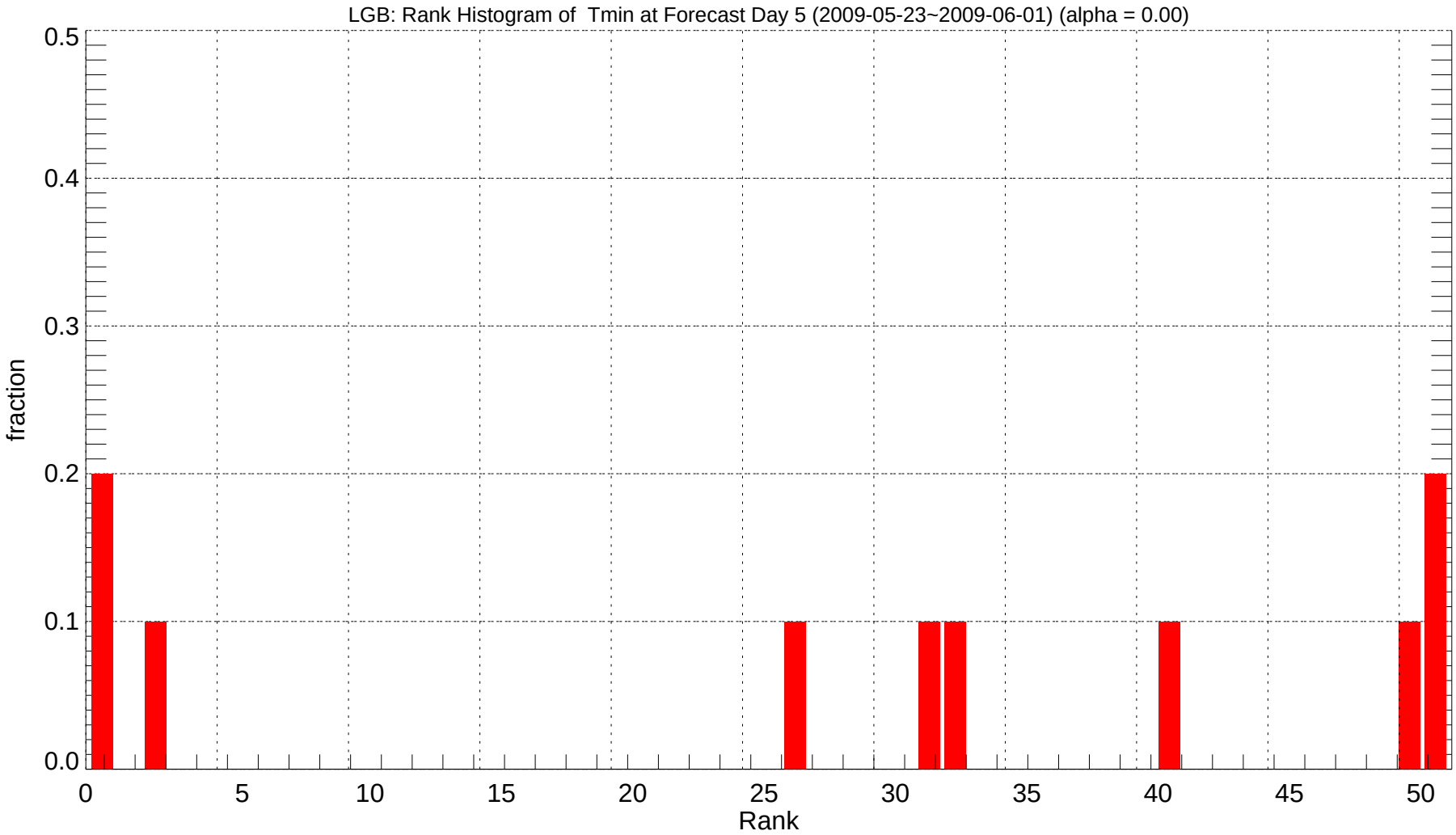

LGB: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

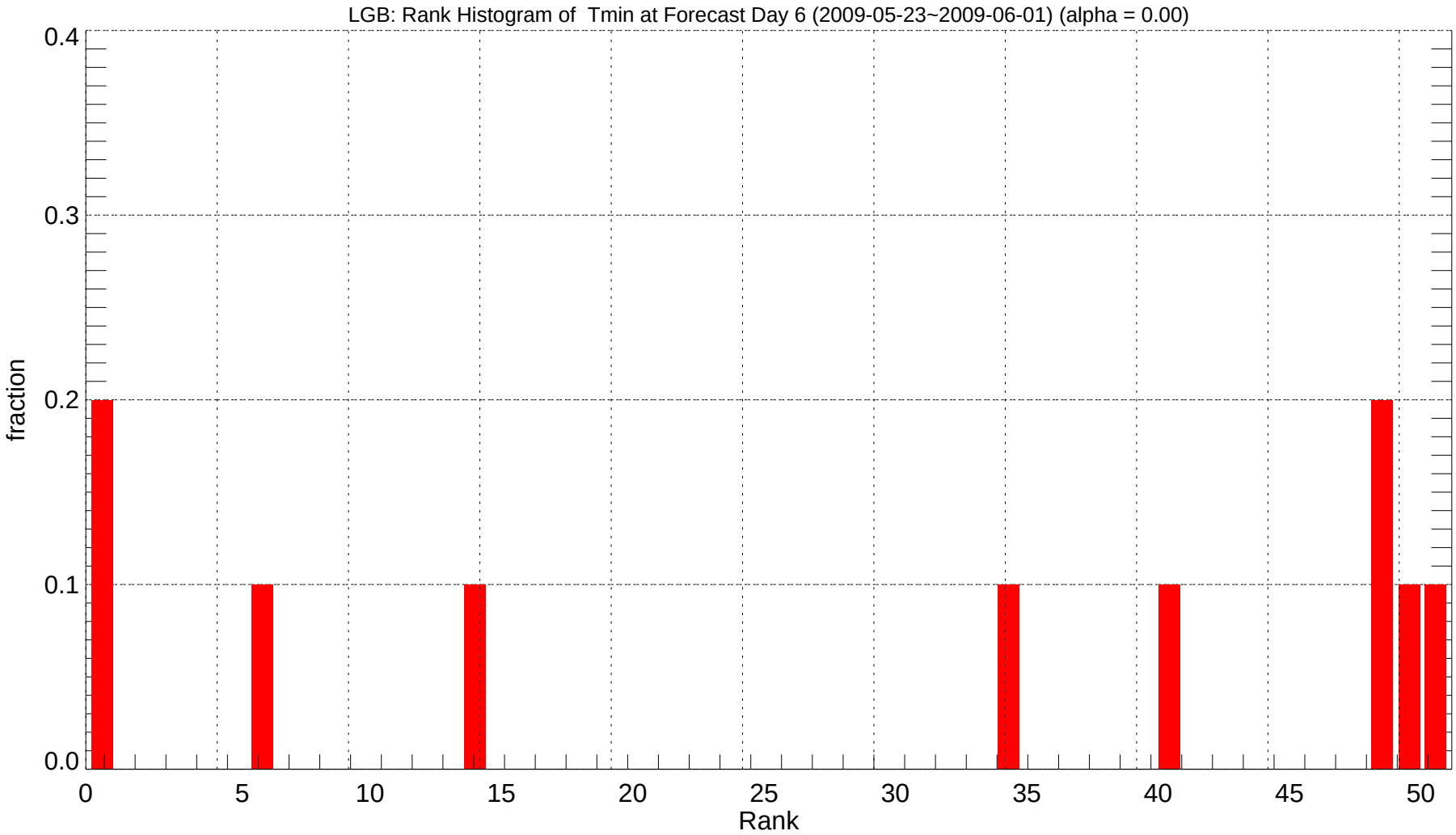

LGB: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

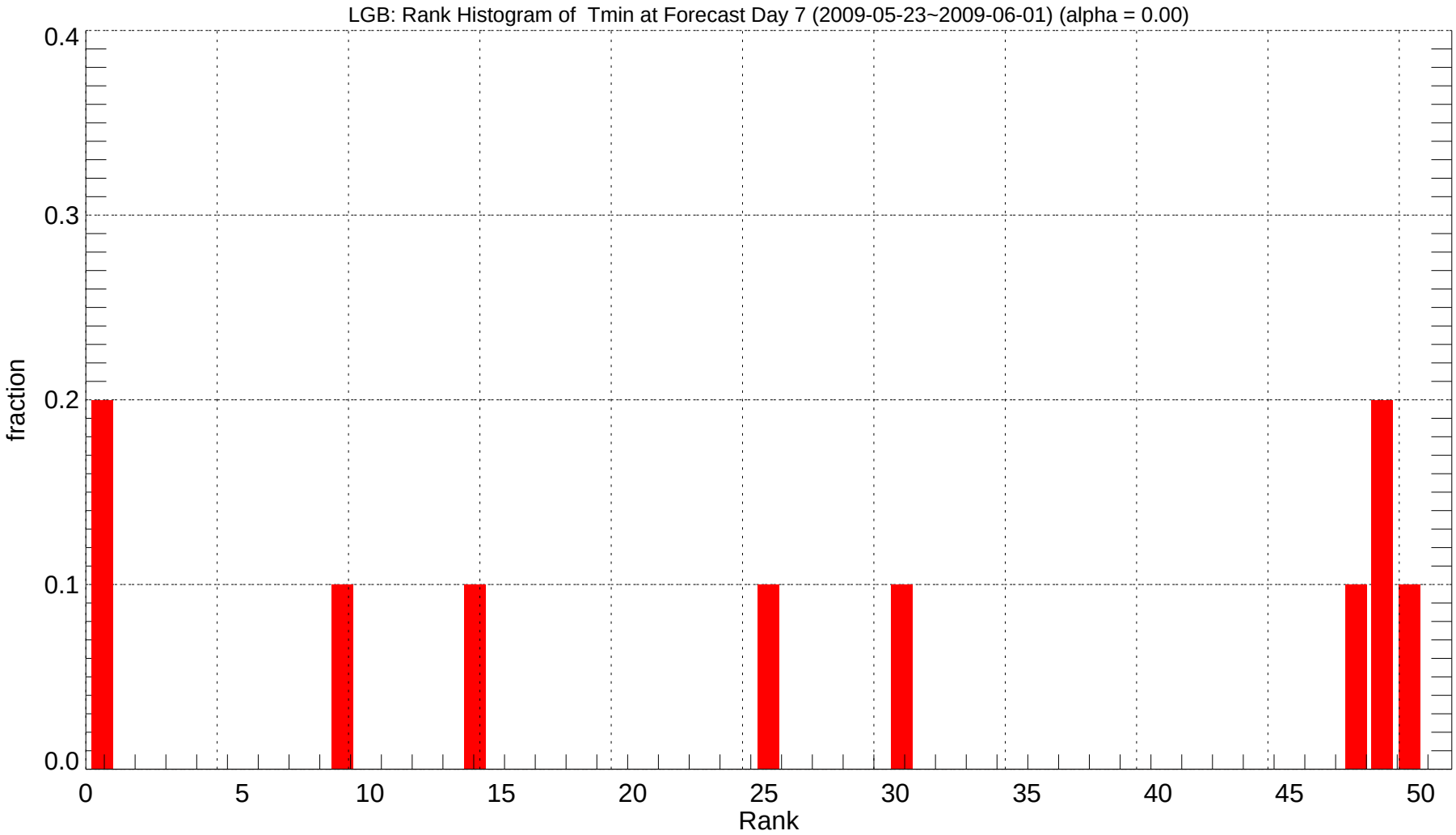

LGB: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

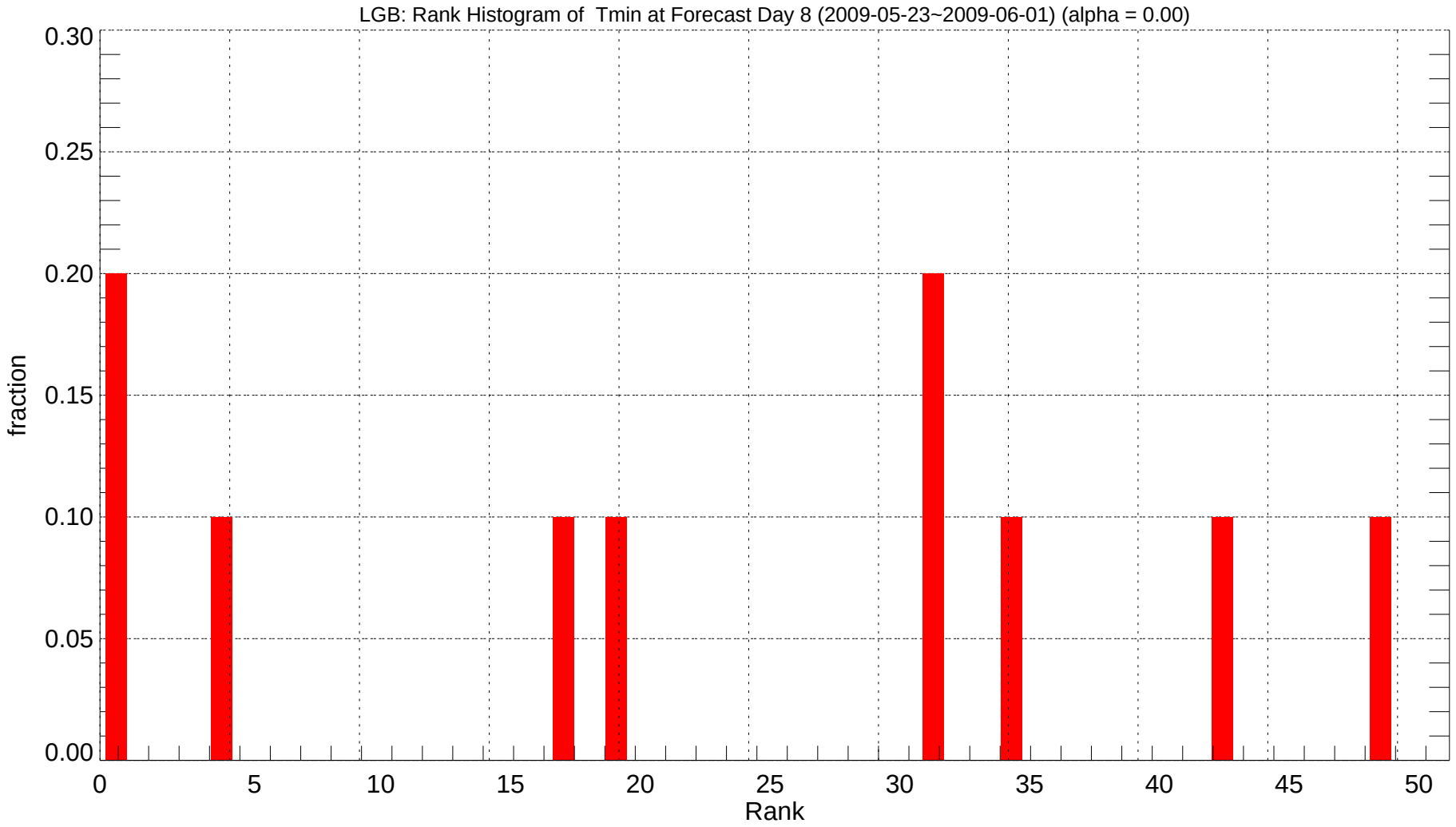

LGB: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

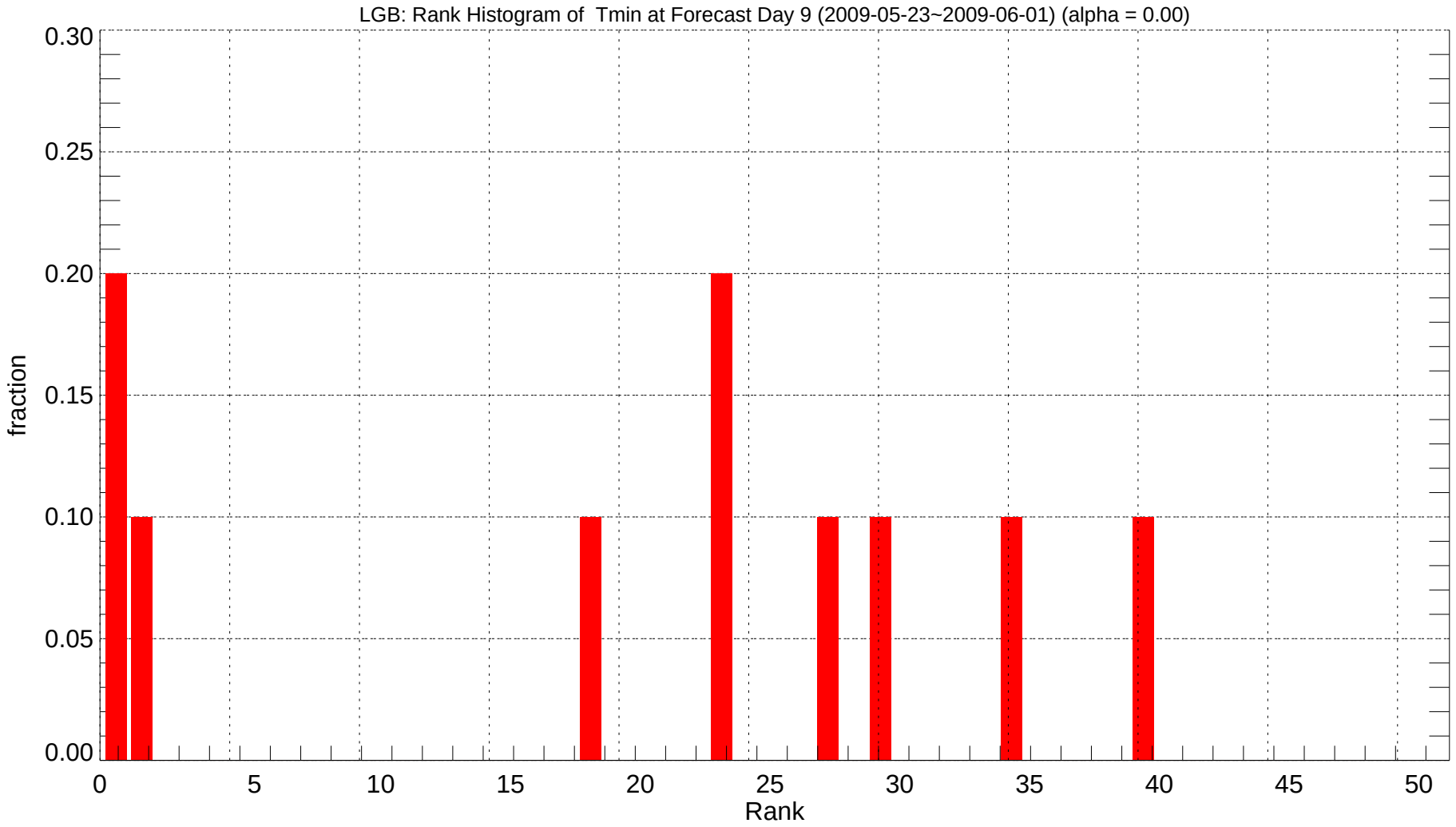

LGB: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

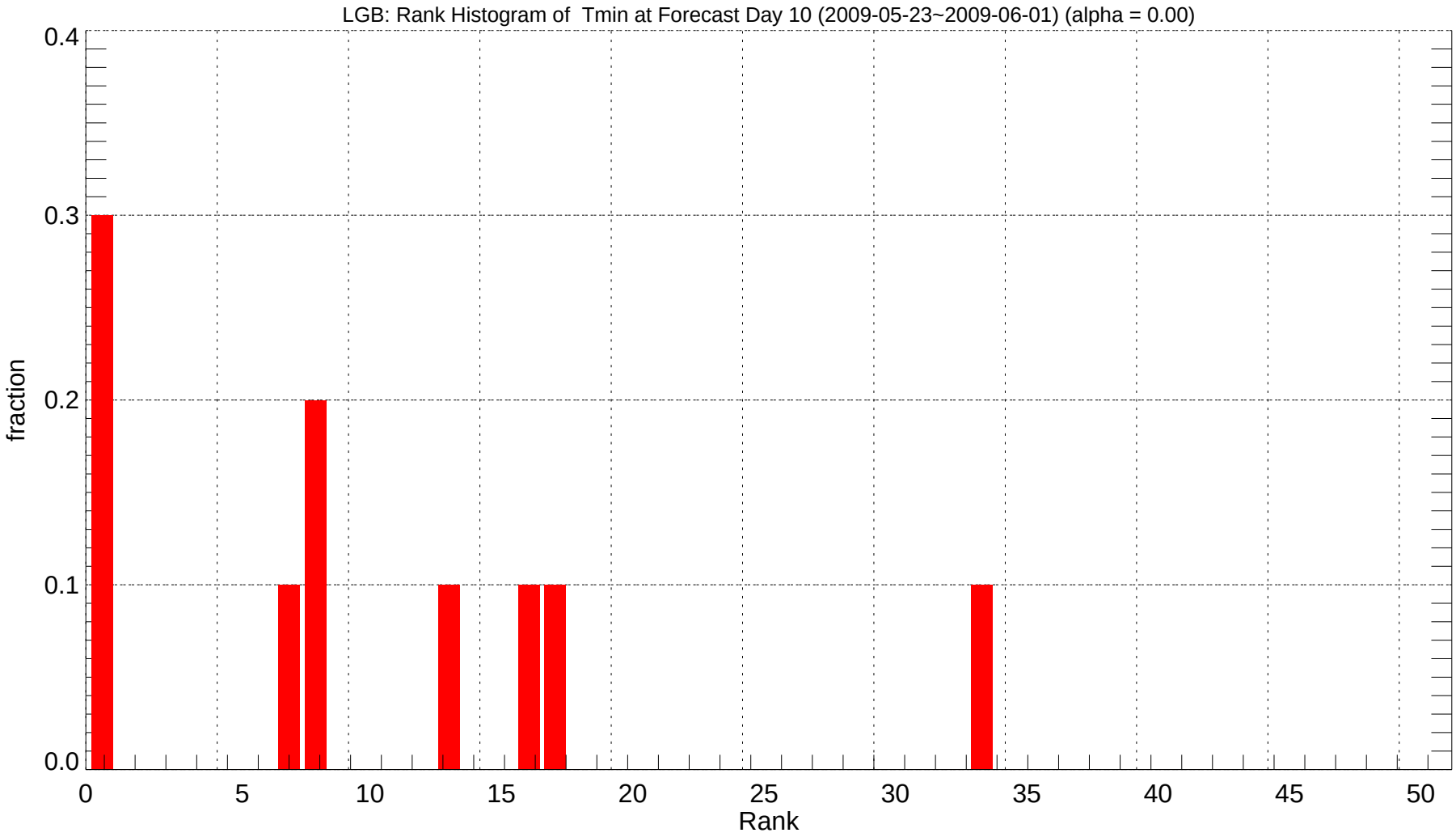

LGB: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

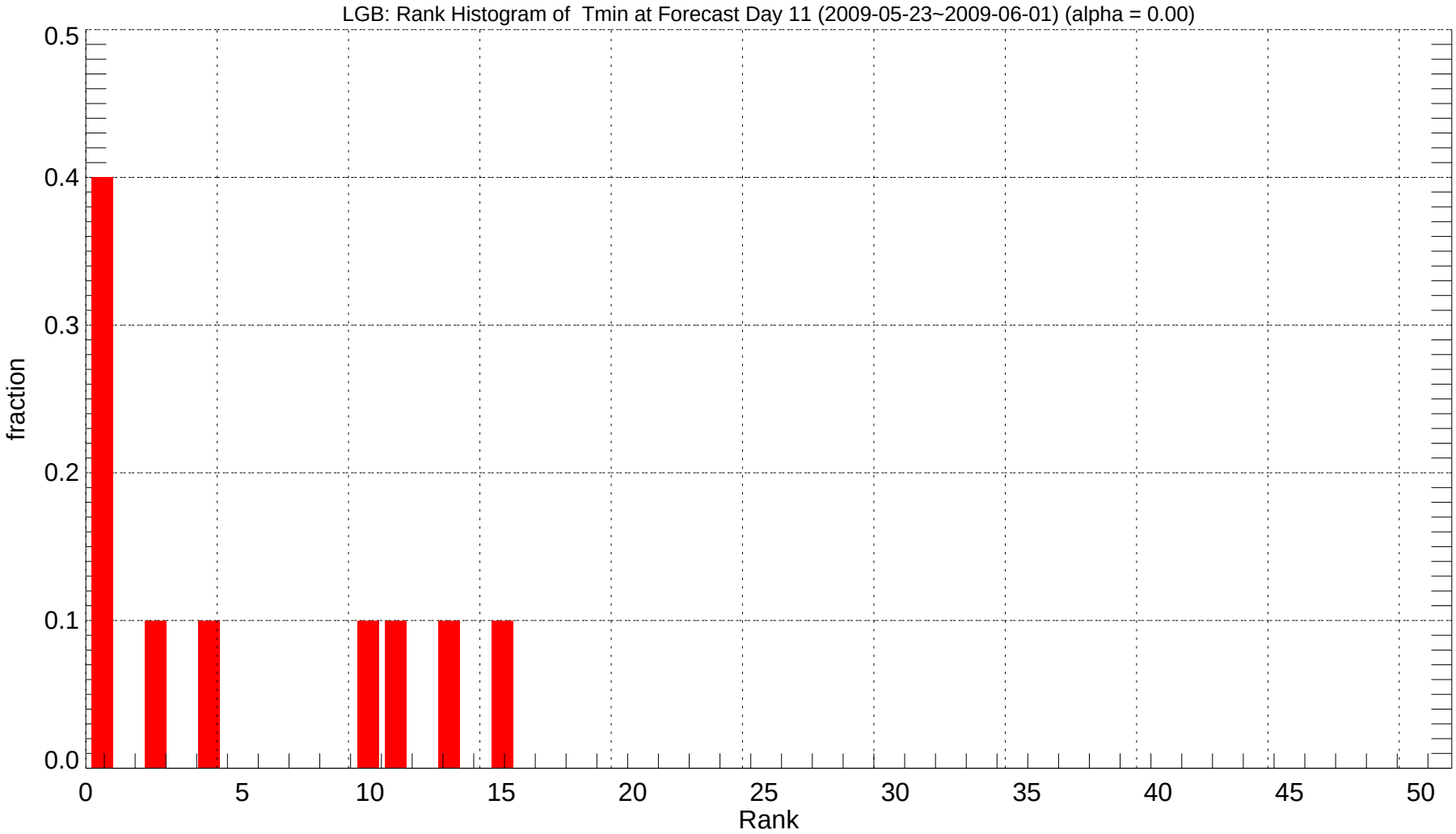

LGB: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

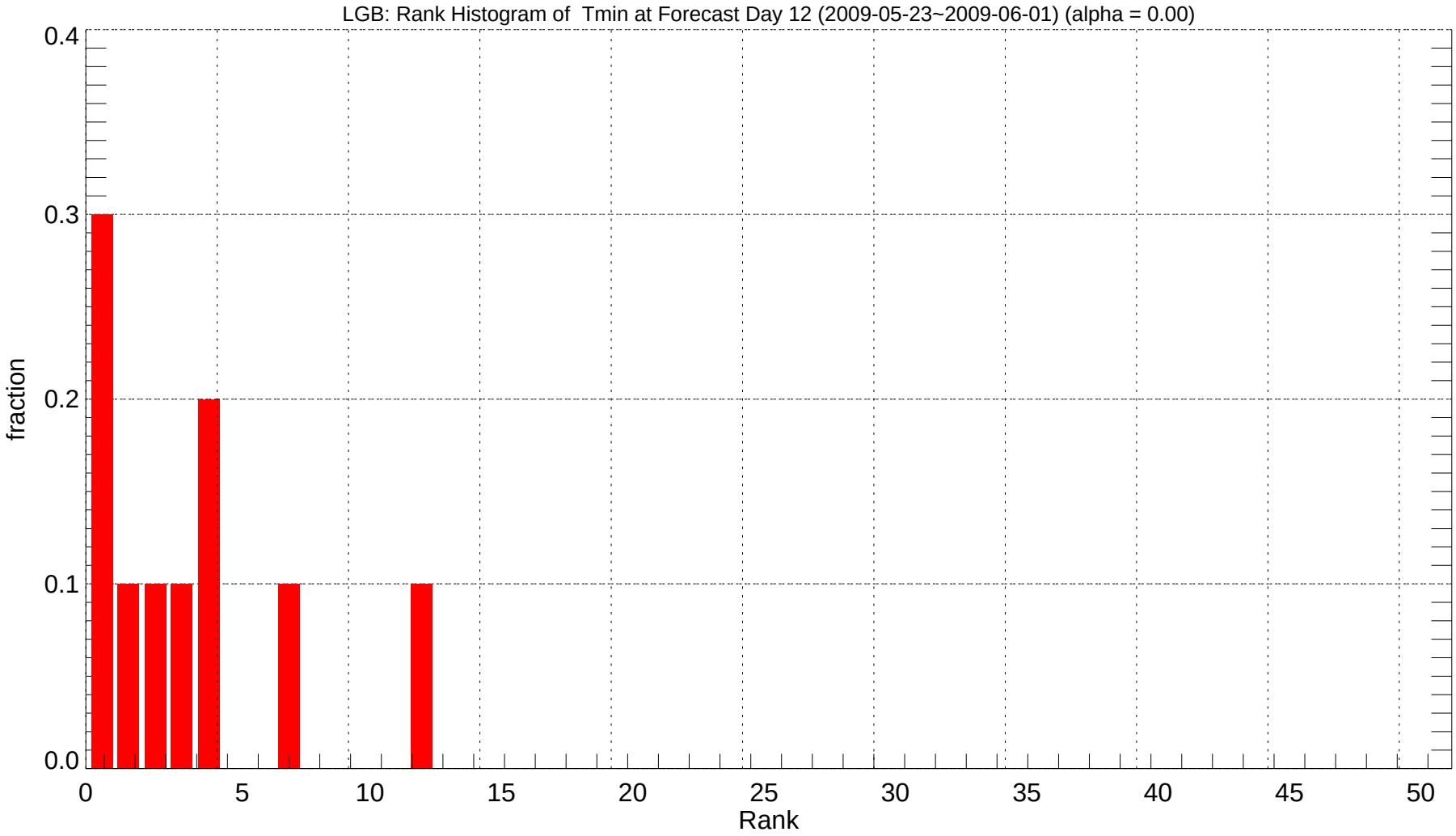

LGB: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

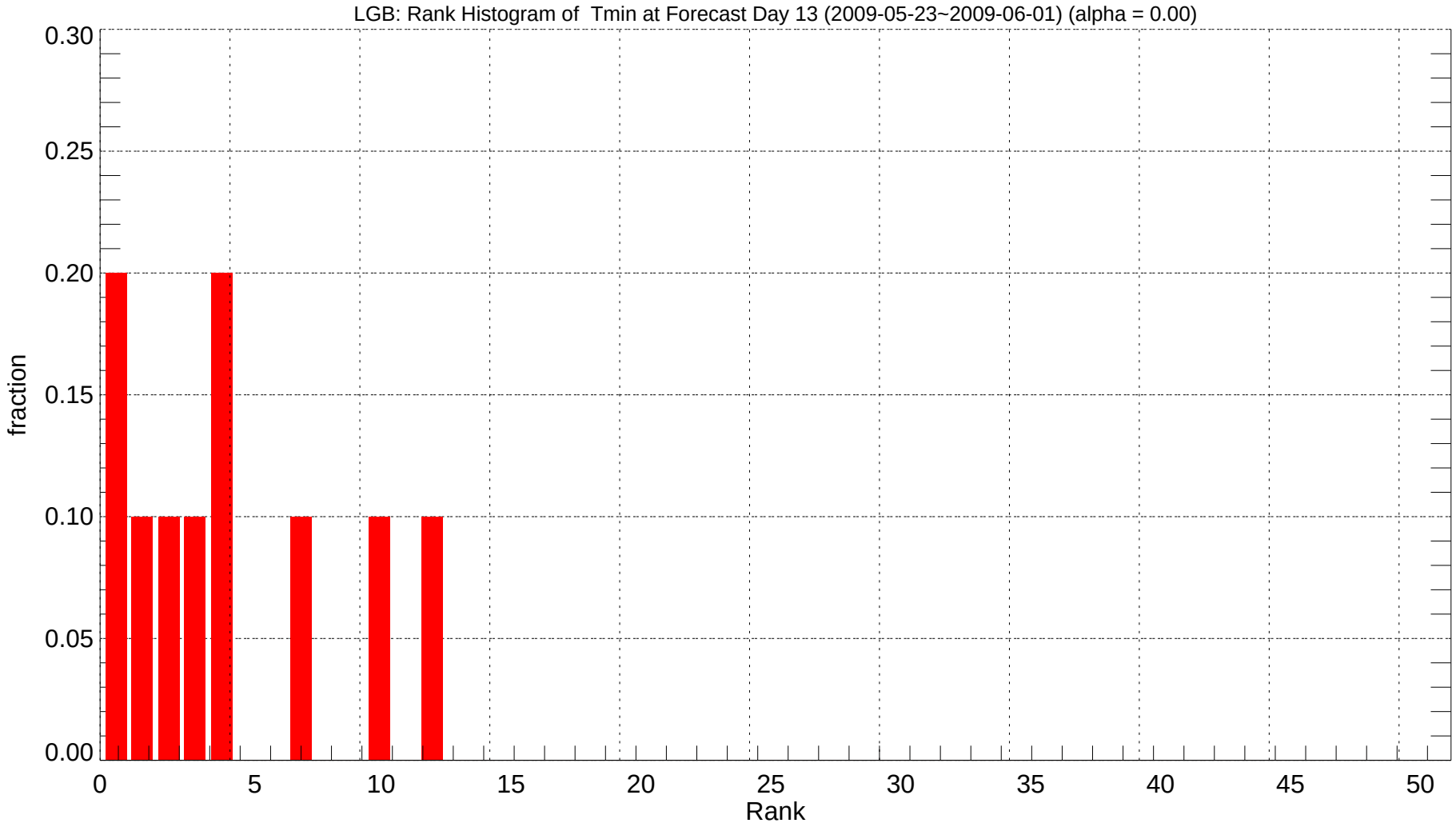

LGB: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

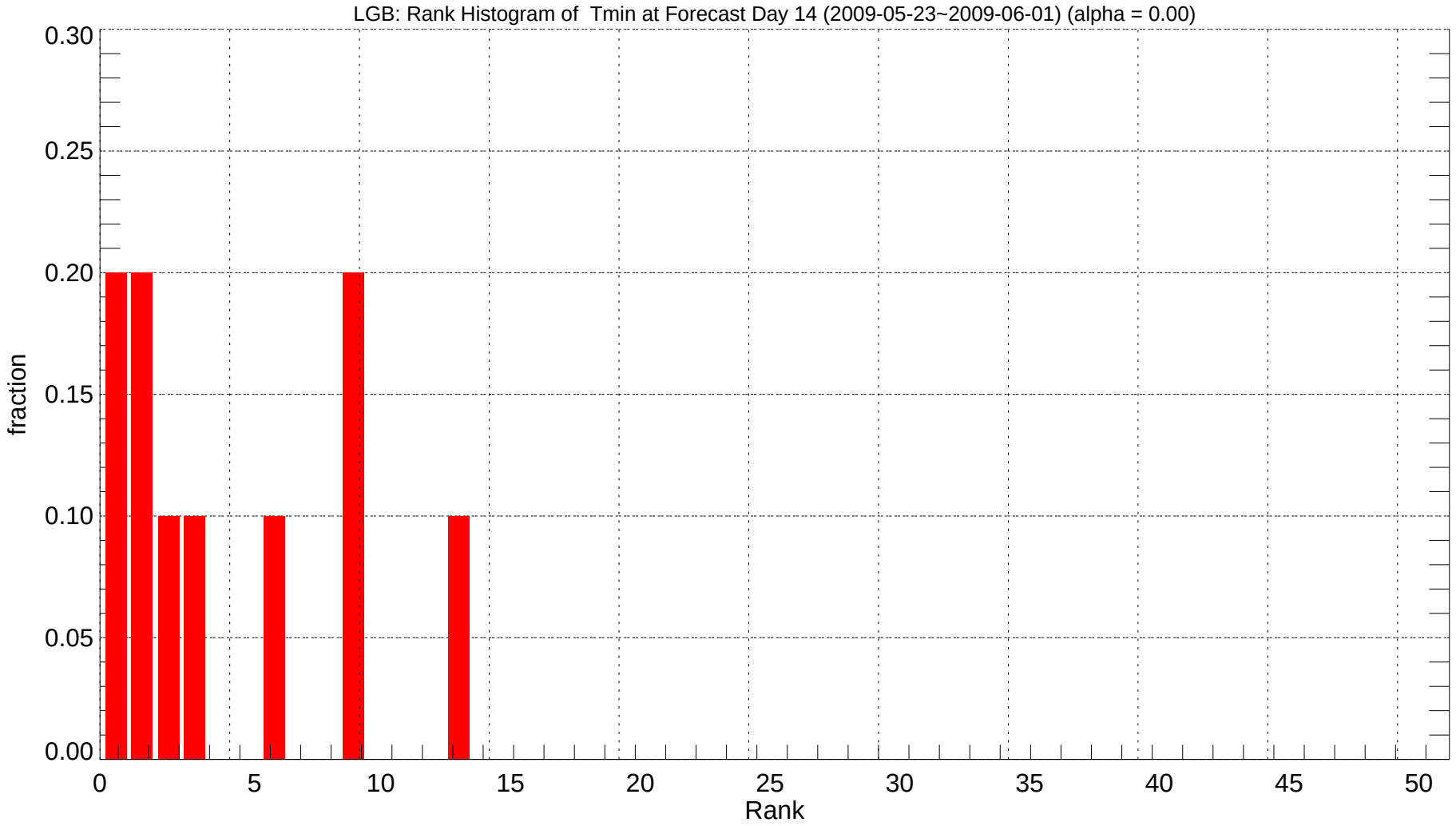

LGB: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

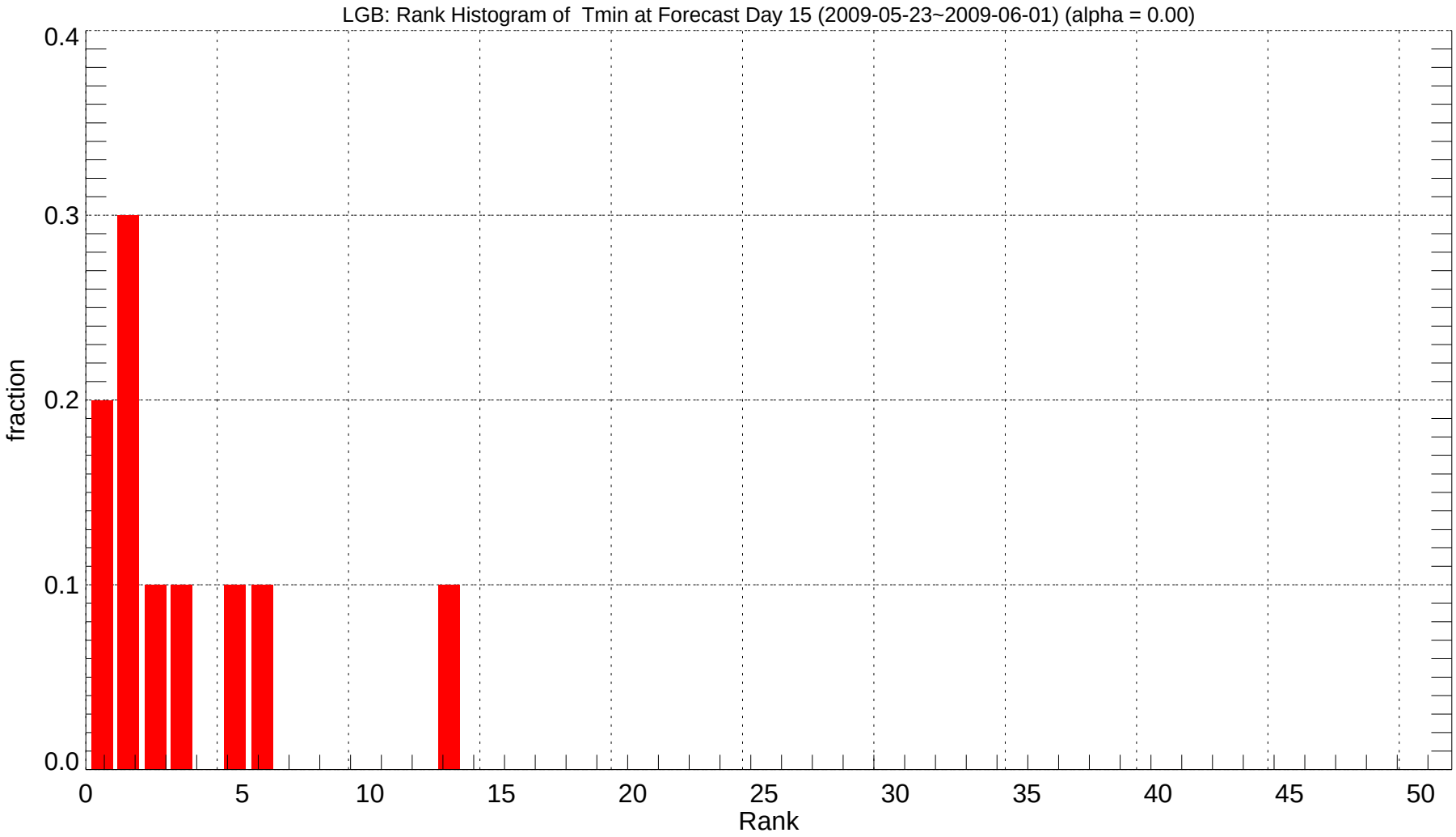

LGB: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

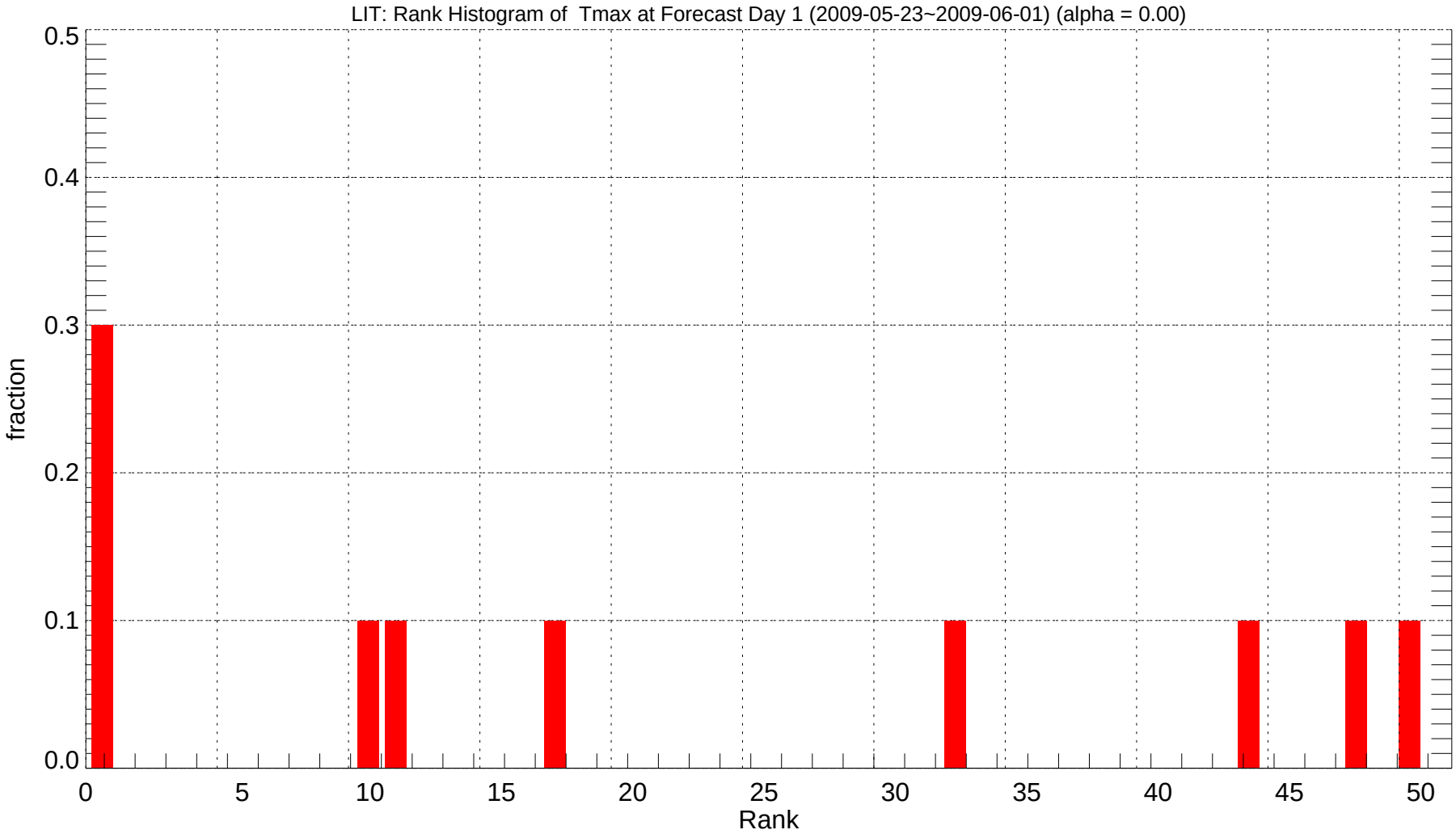

LGB: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

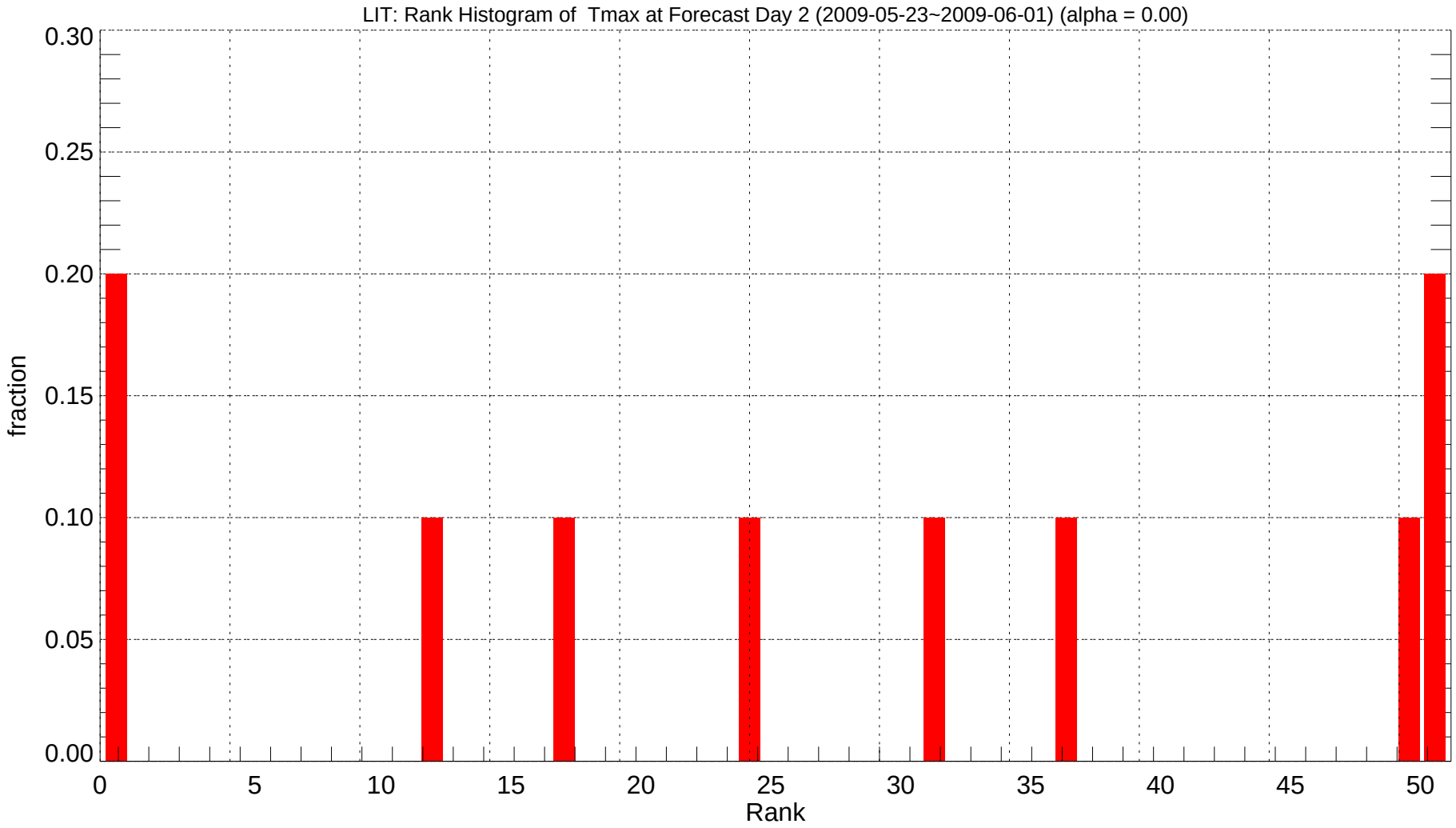

LGB: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

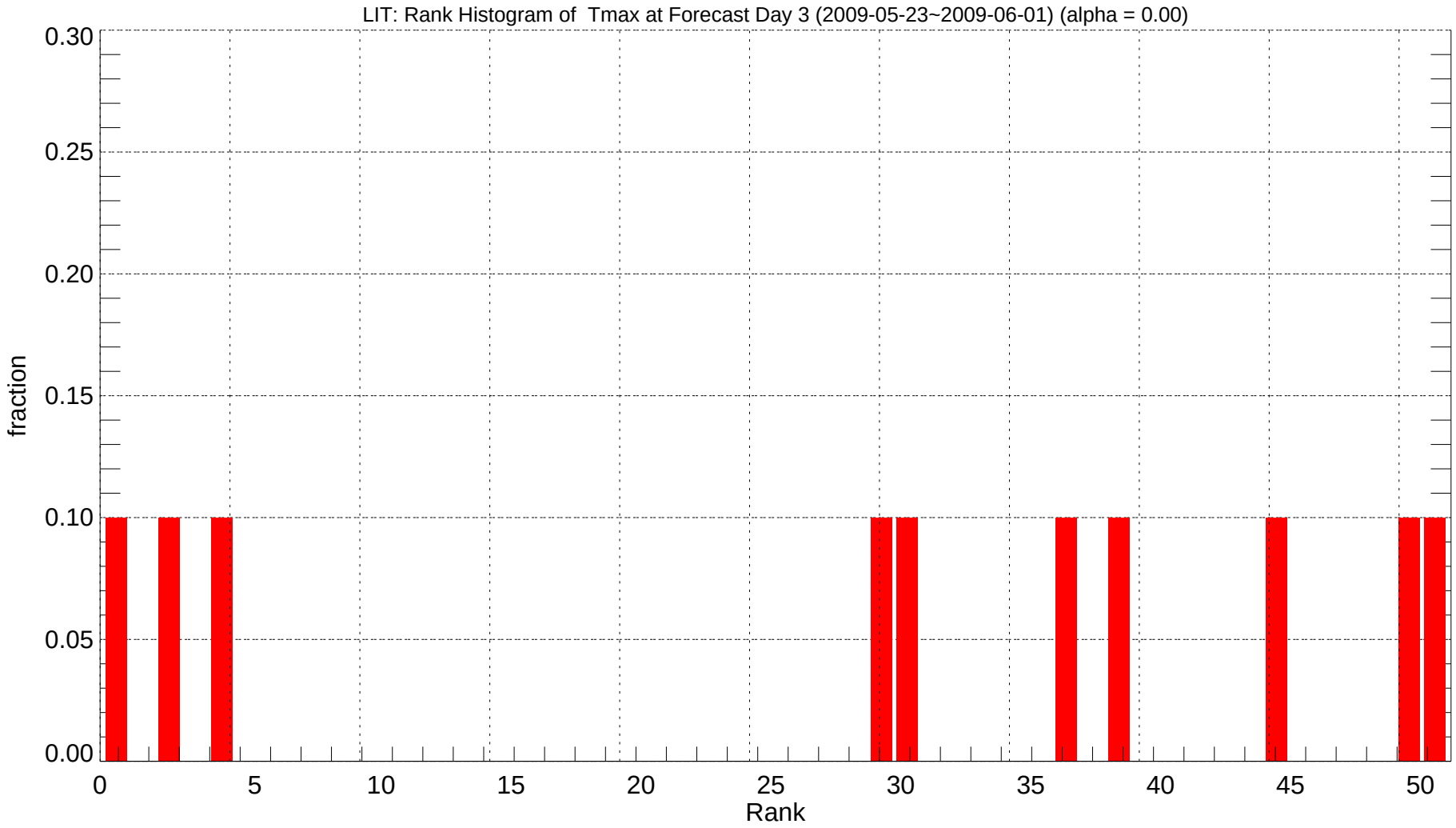

LGB: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

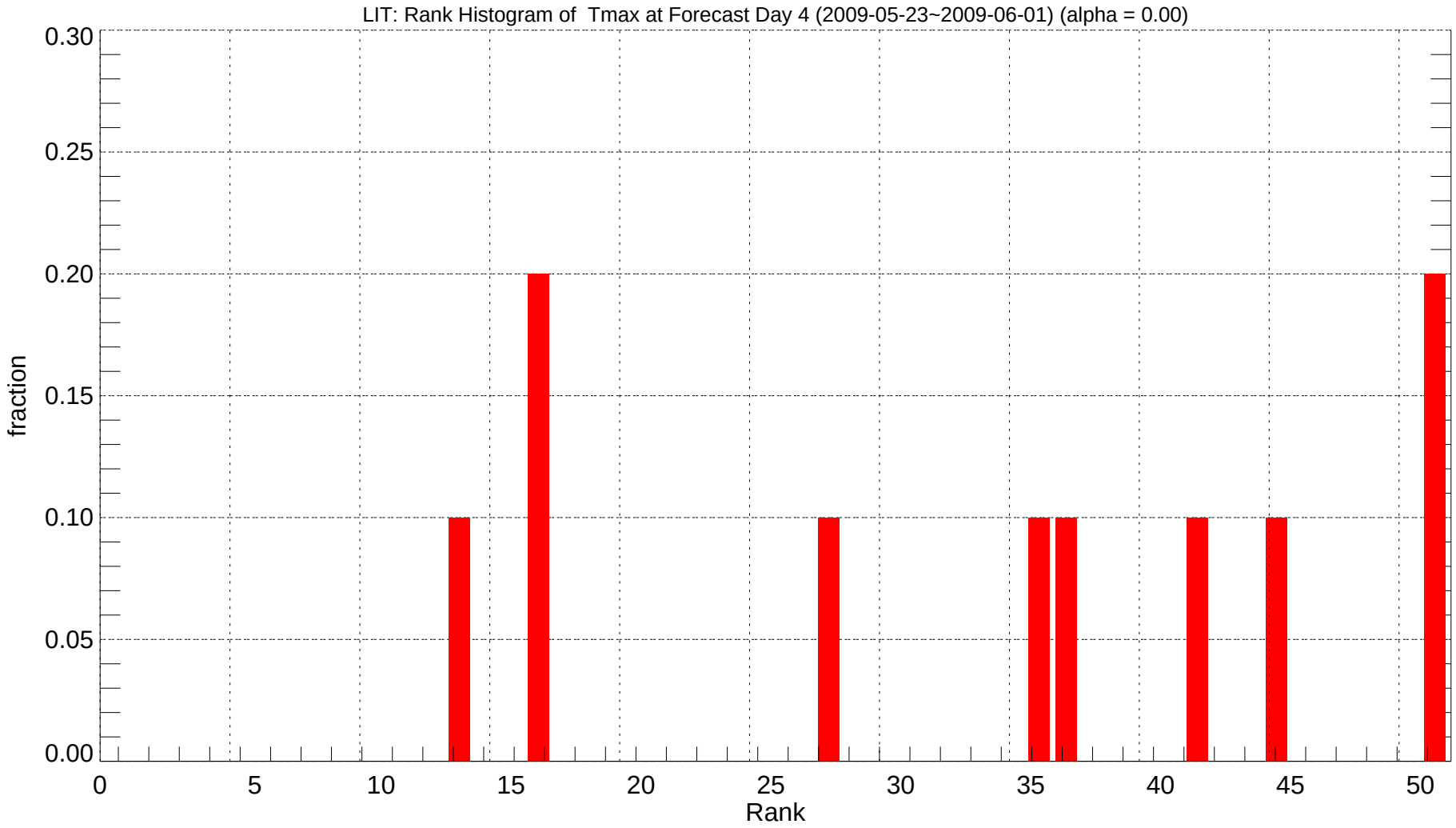

LGB: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

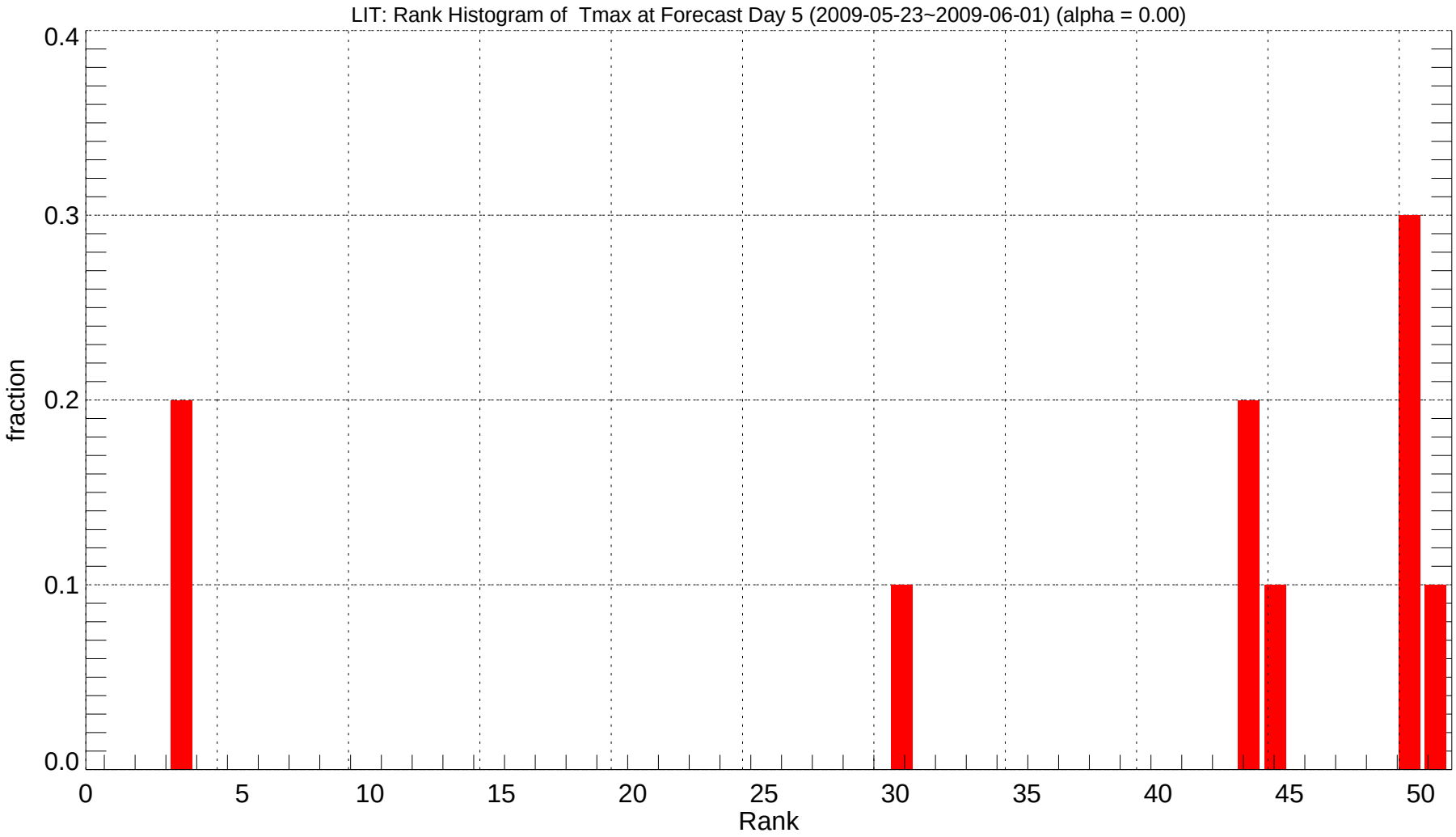

LGB: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

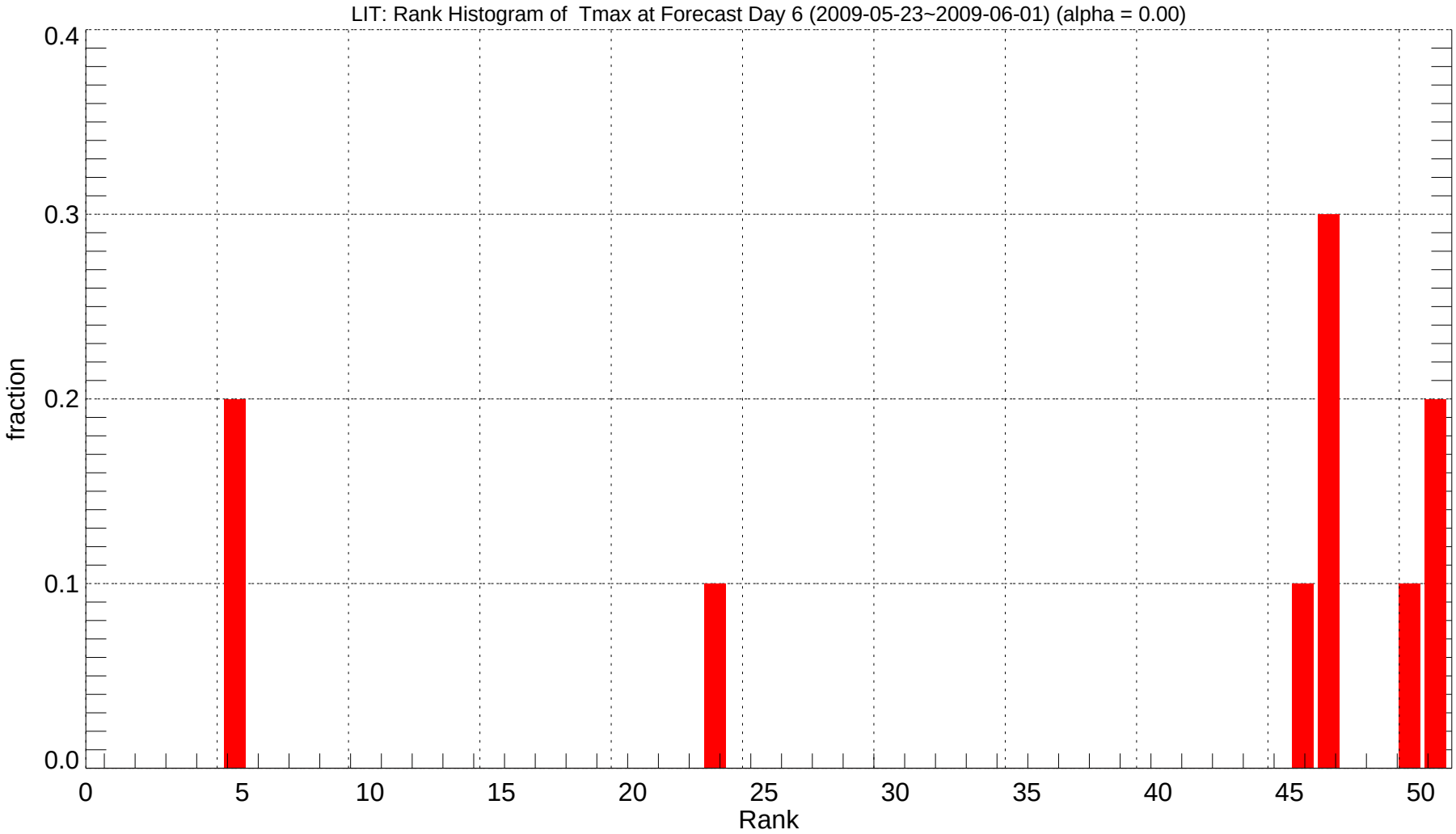

LIT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

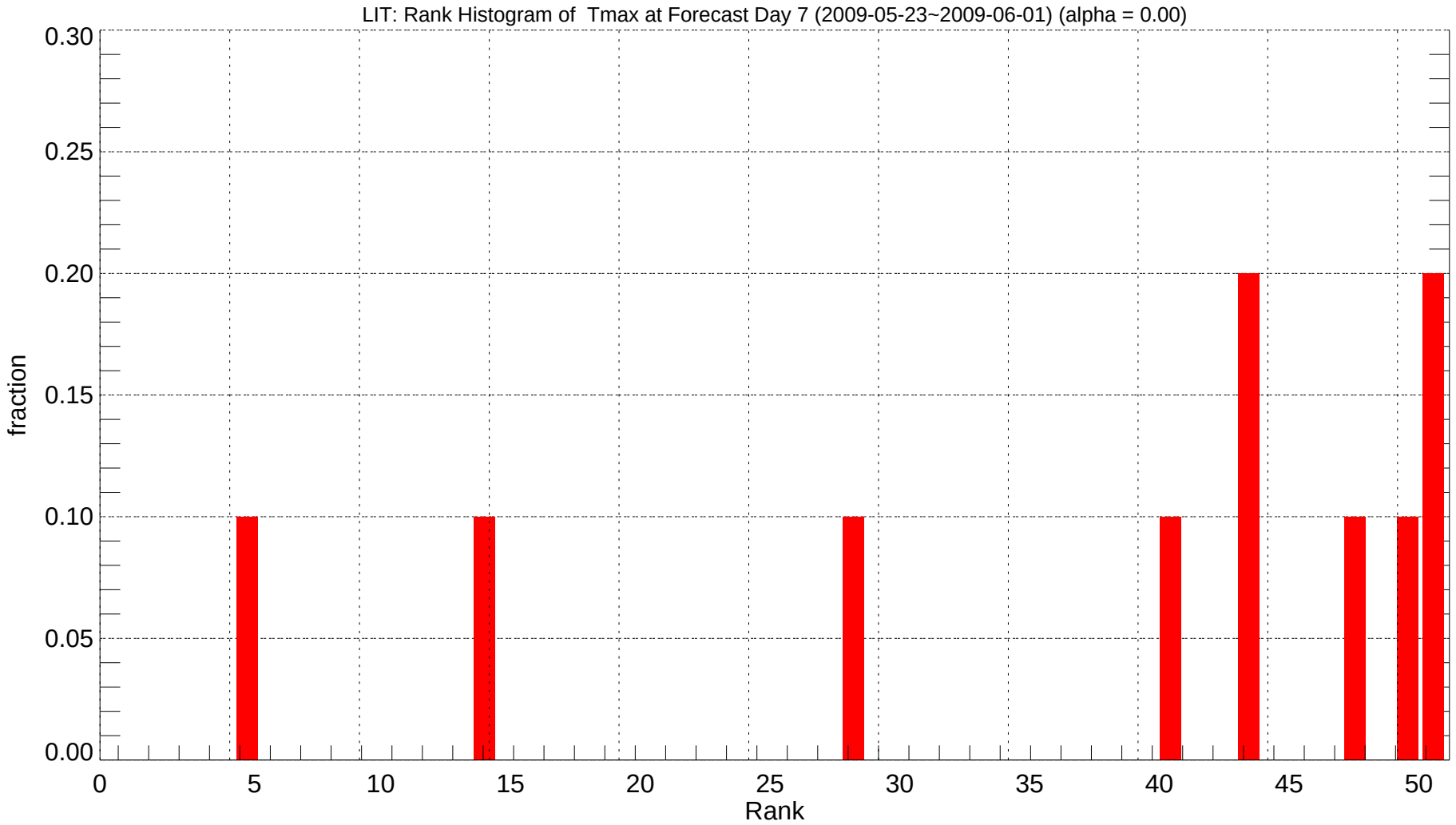

LIT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

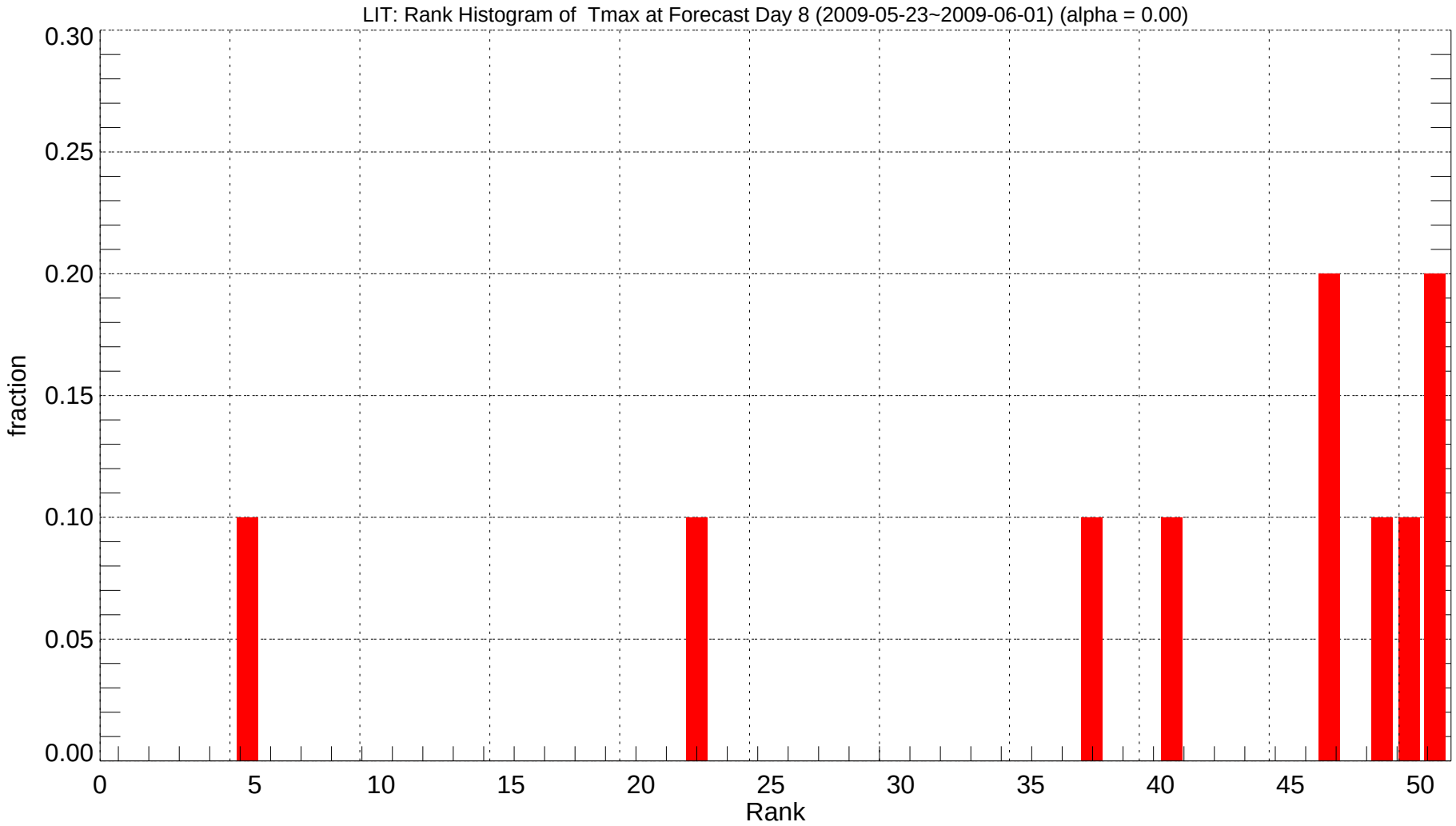

LIT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

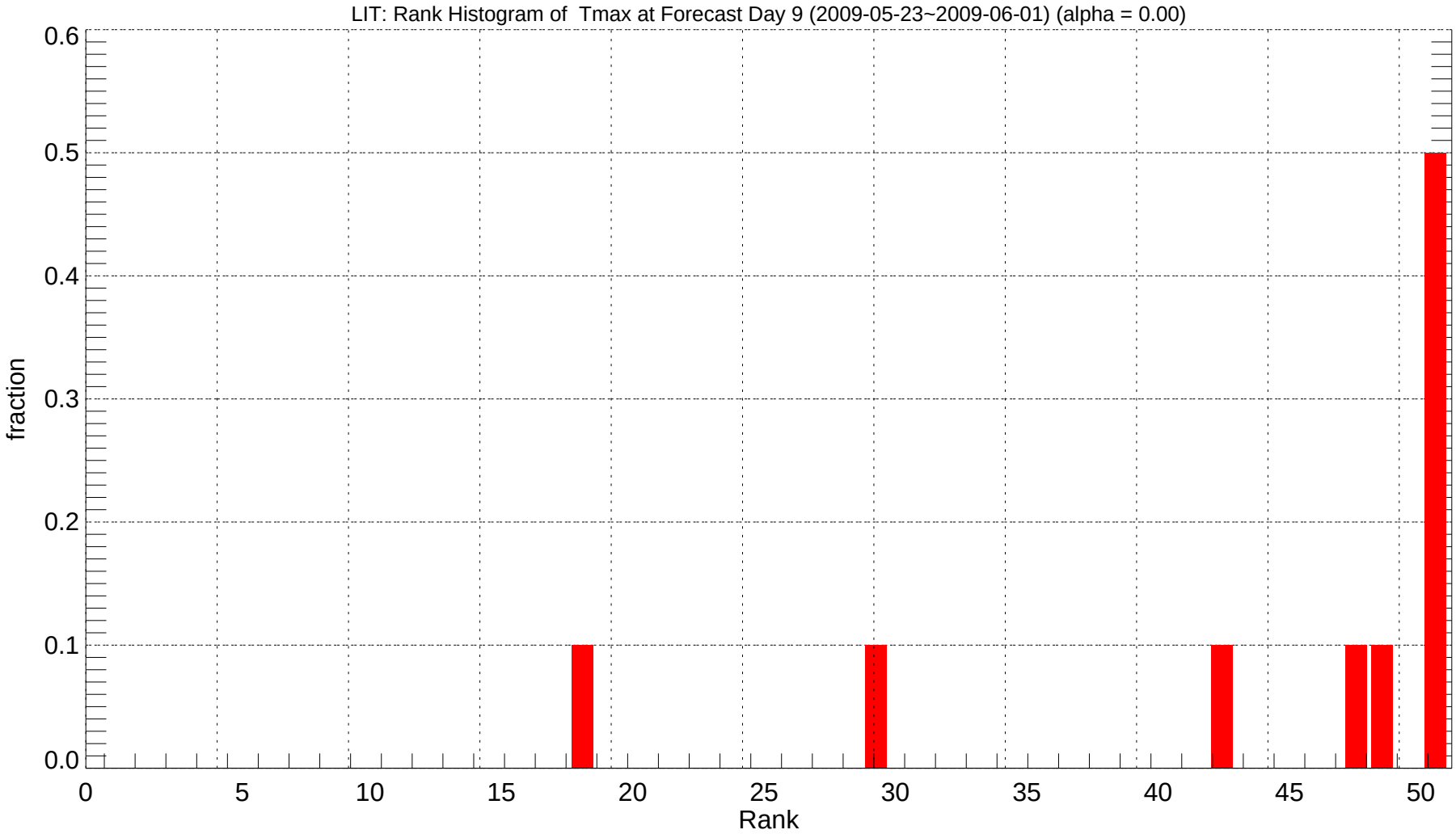

LIT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

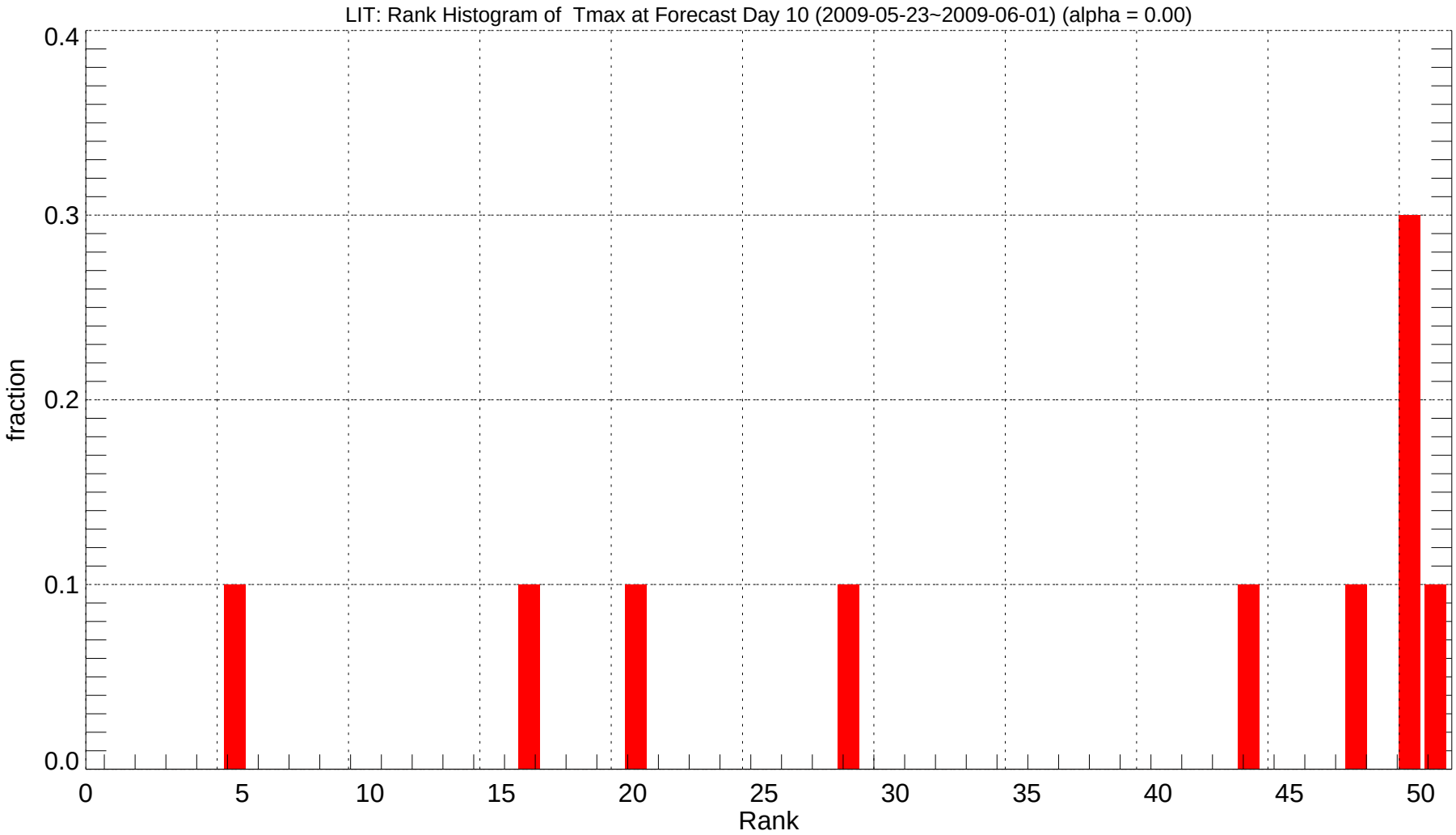

LIT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

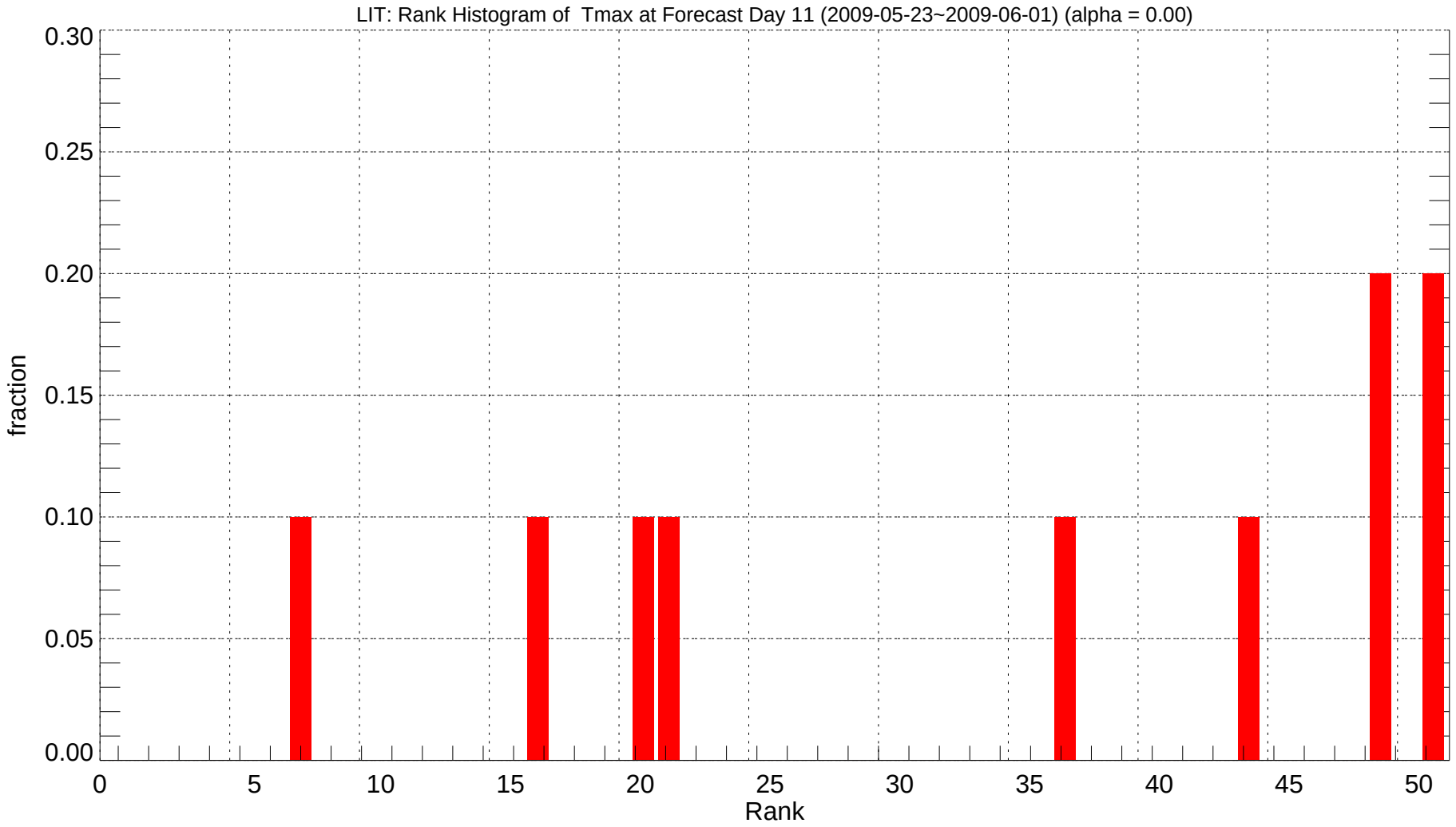

LIT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

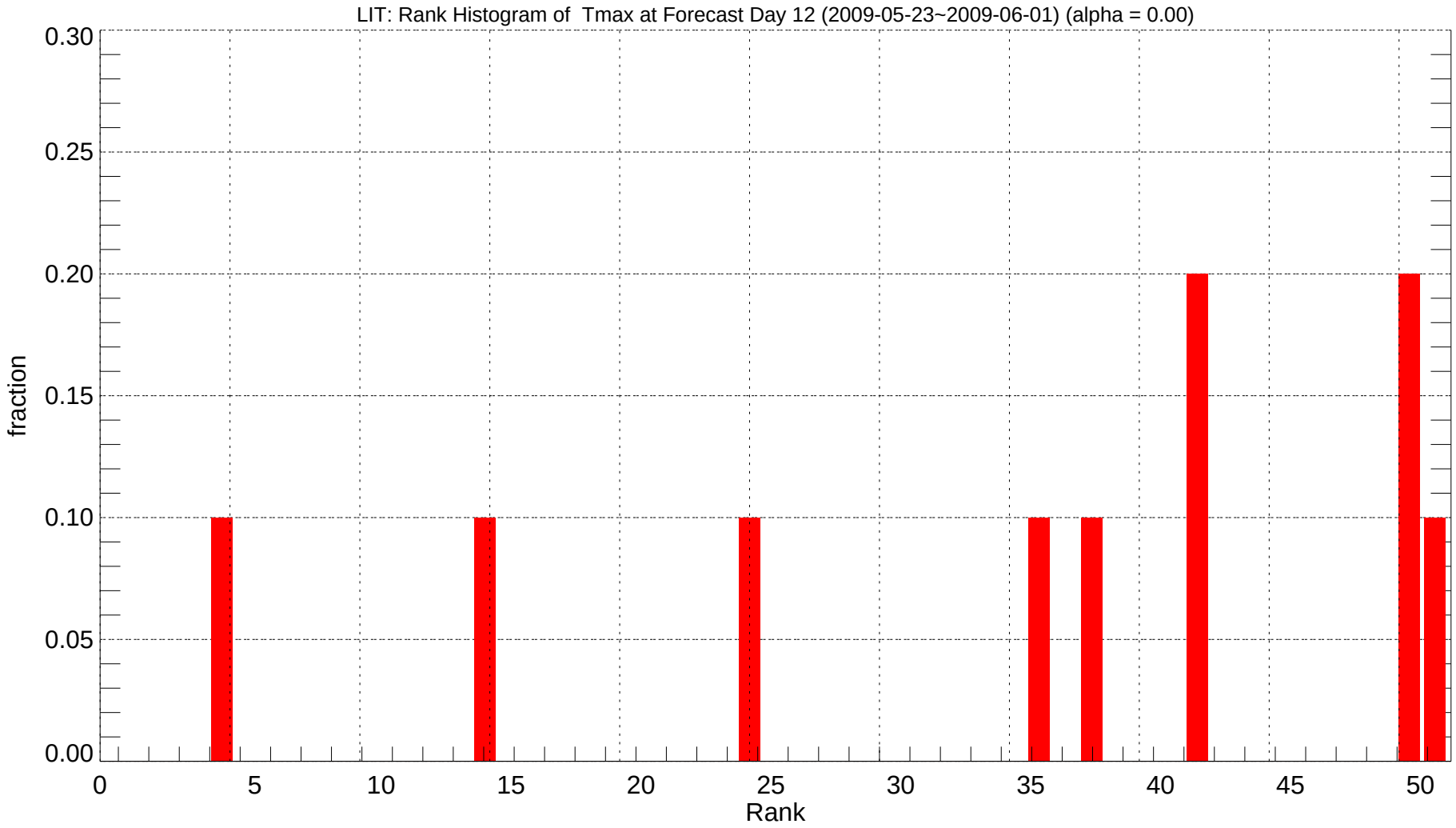

LIT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

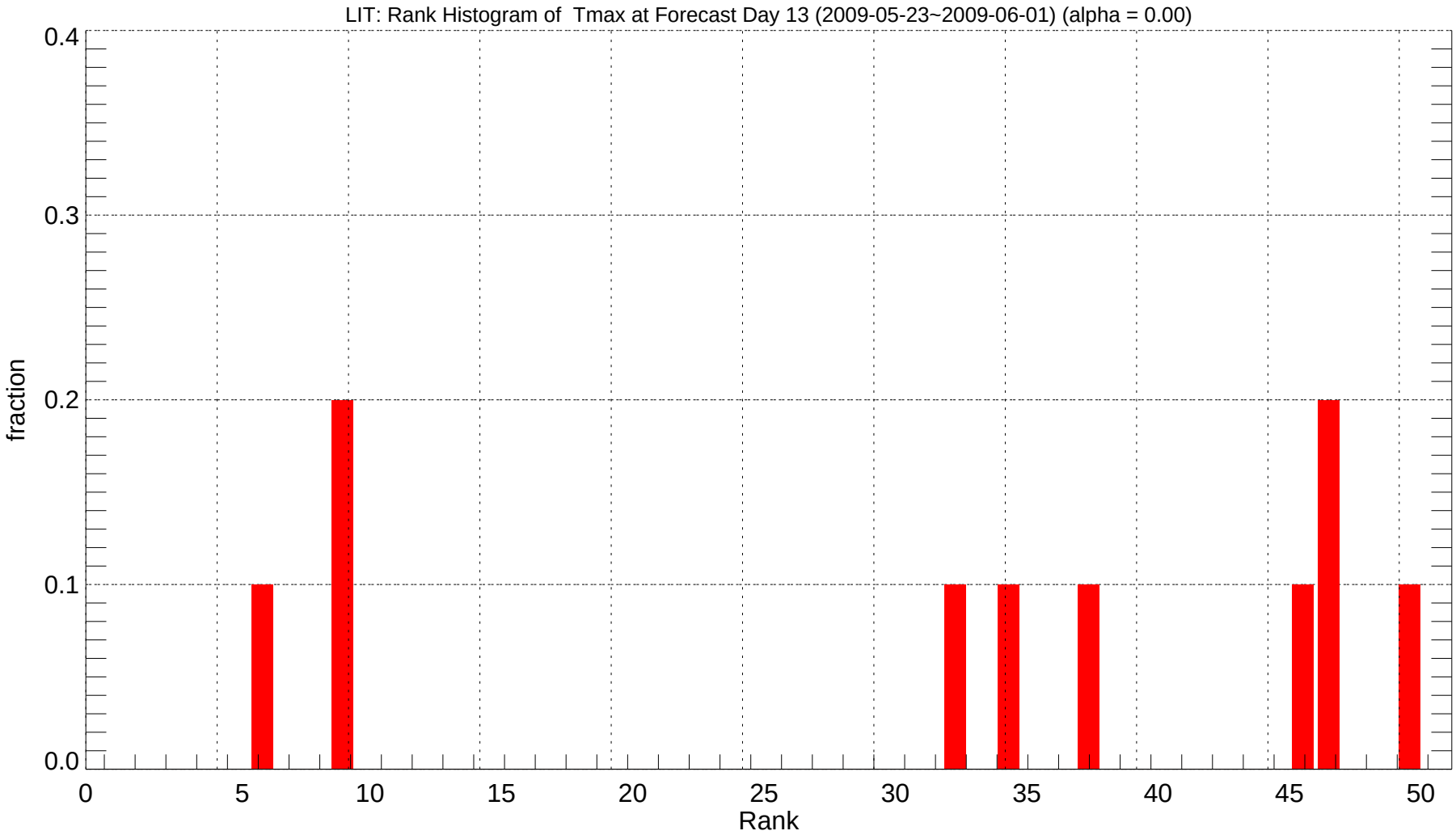

LIT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

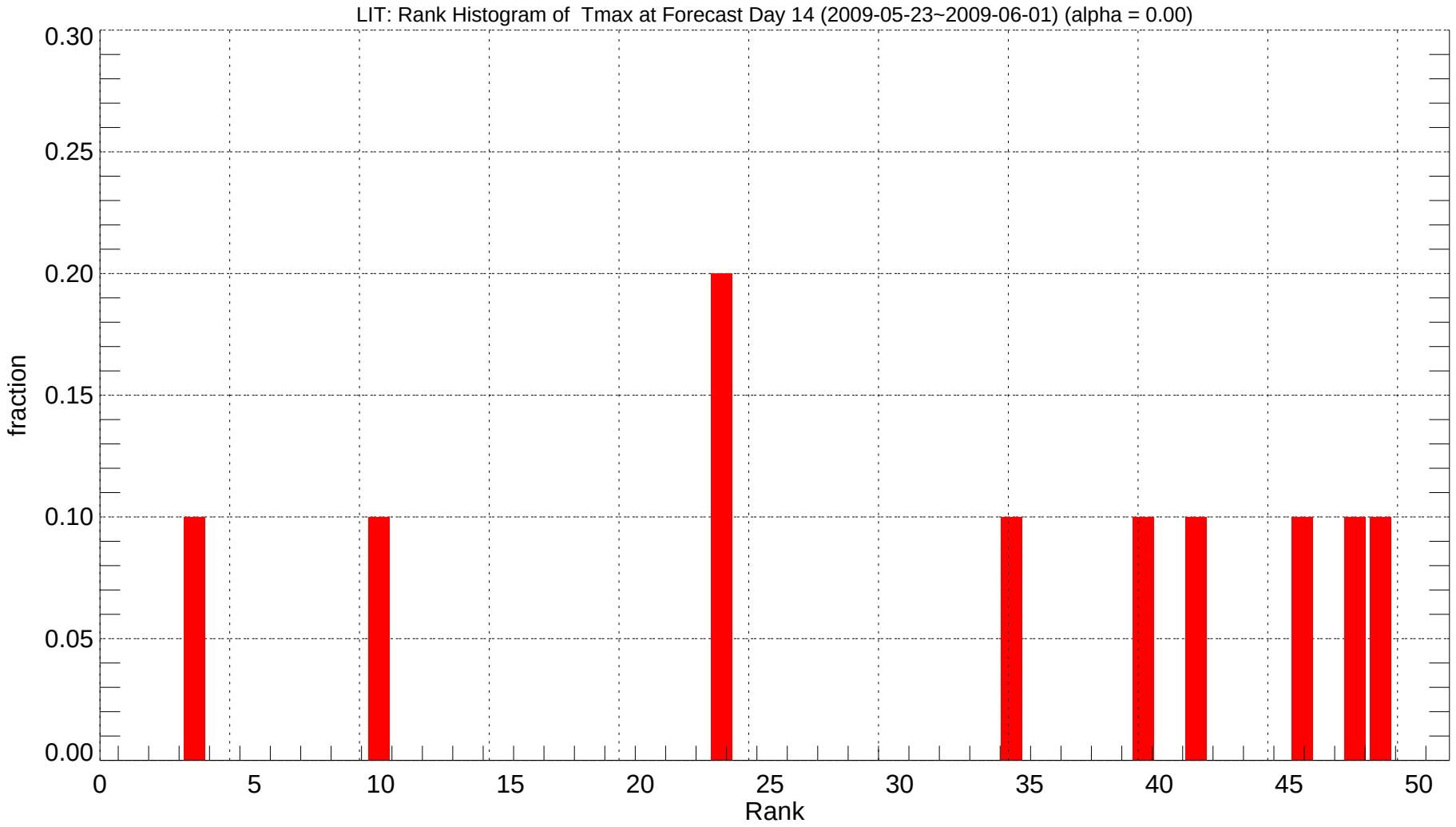

LIT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

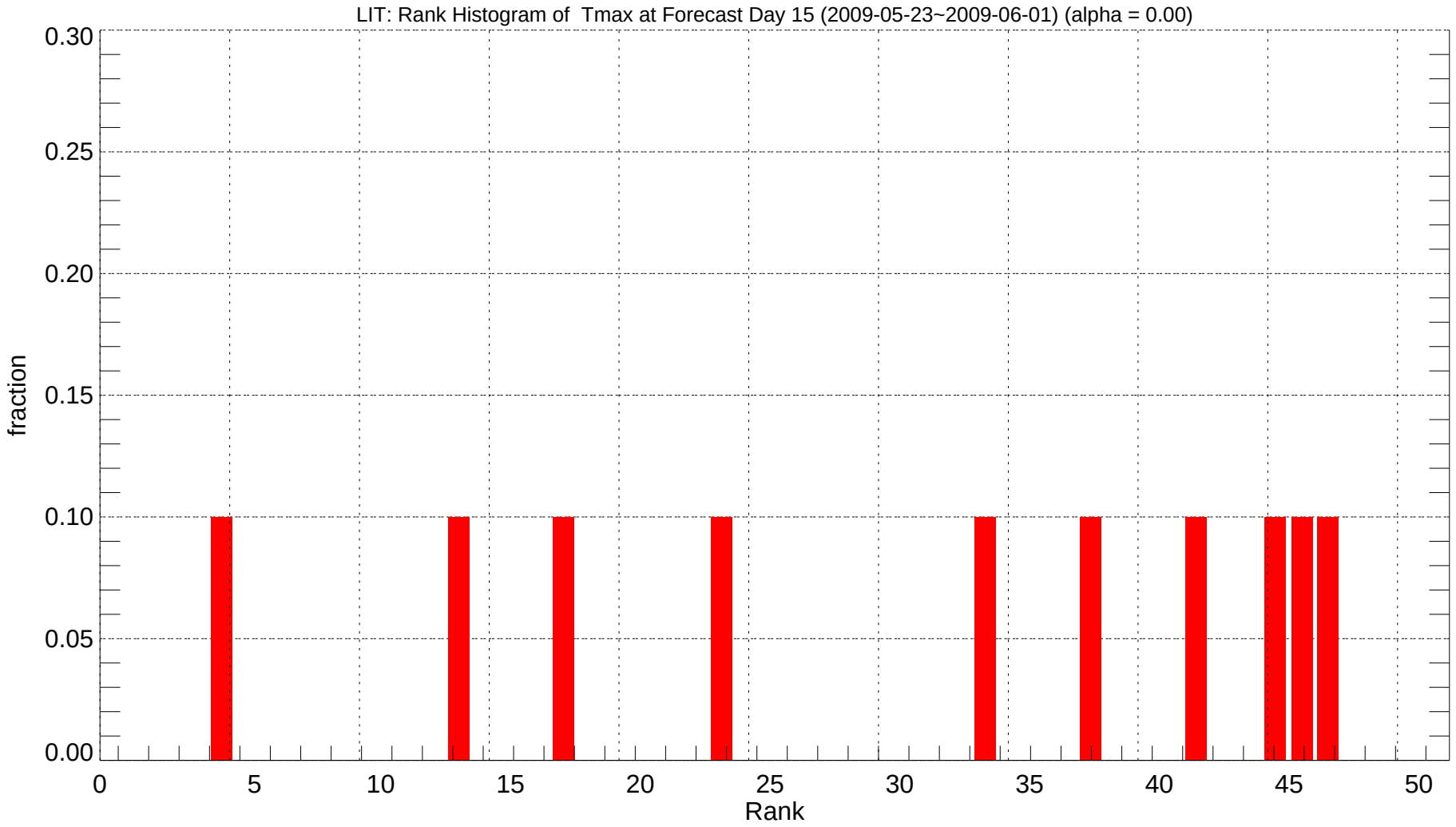

LIT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

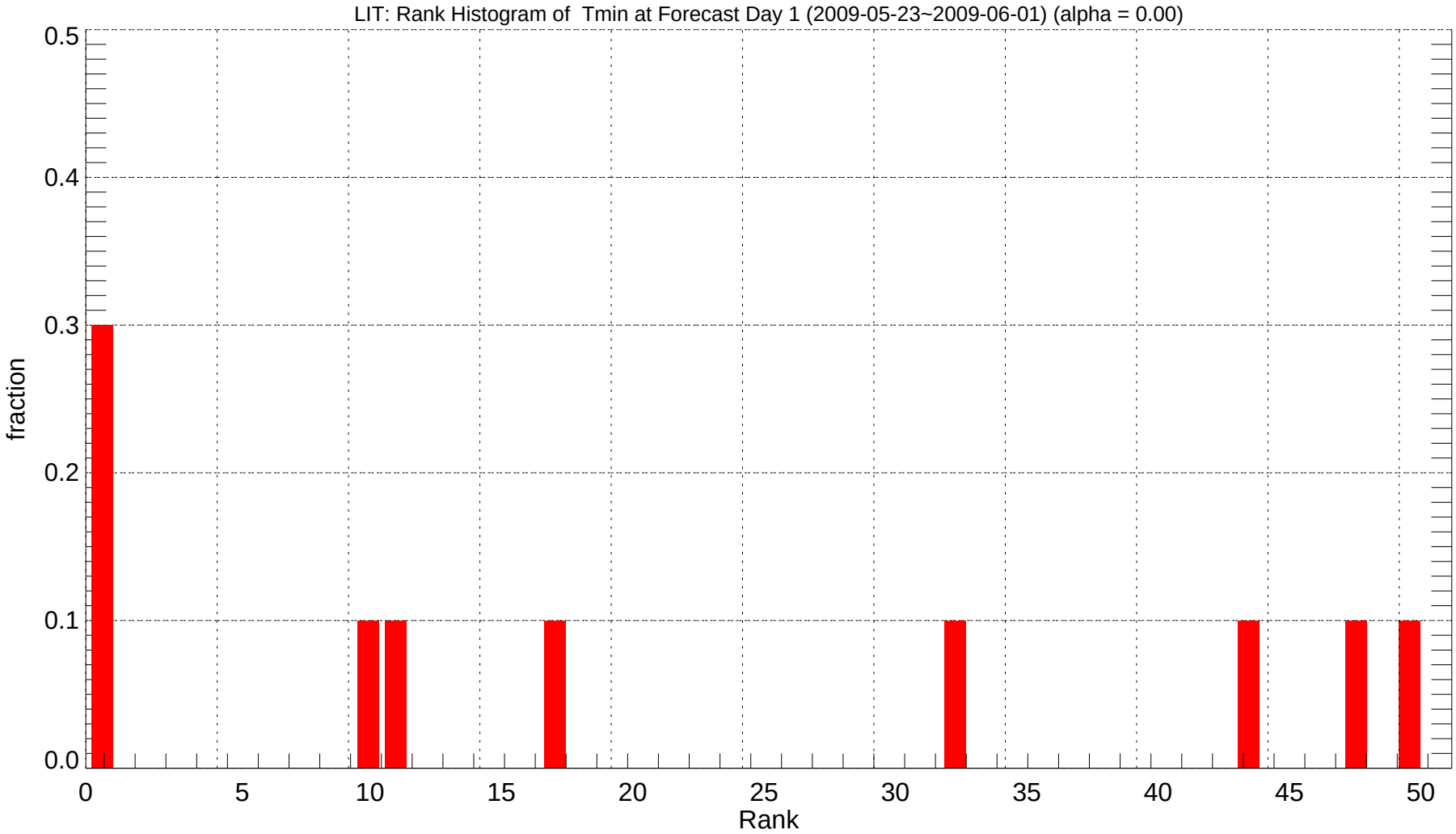

LIT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

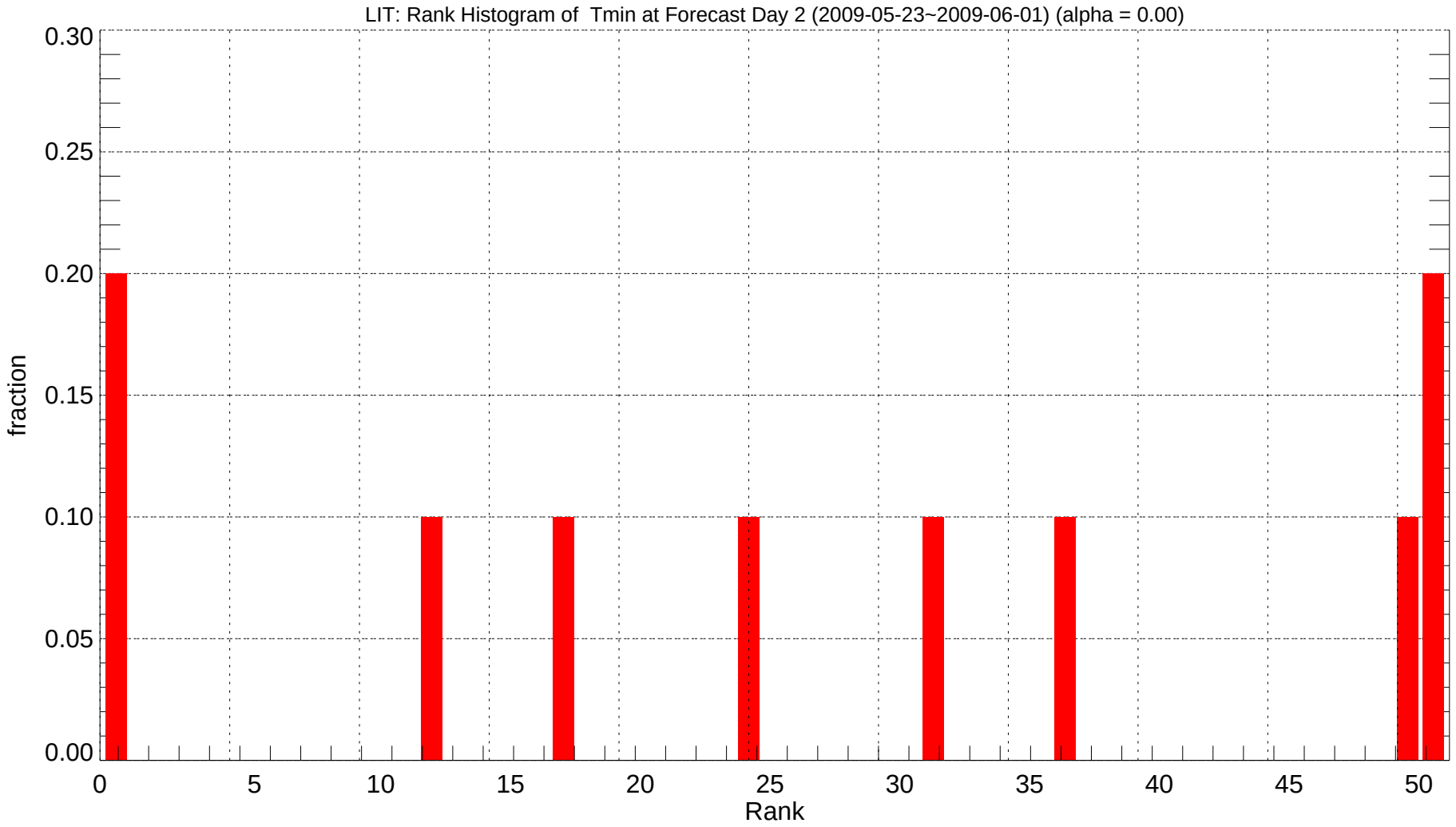

LIT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

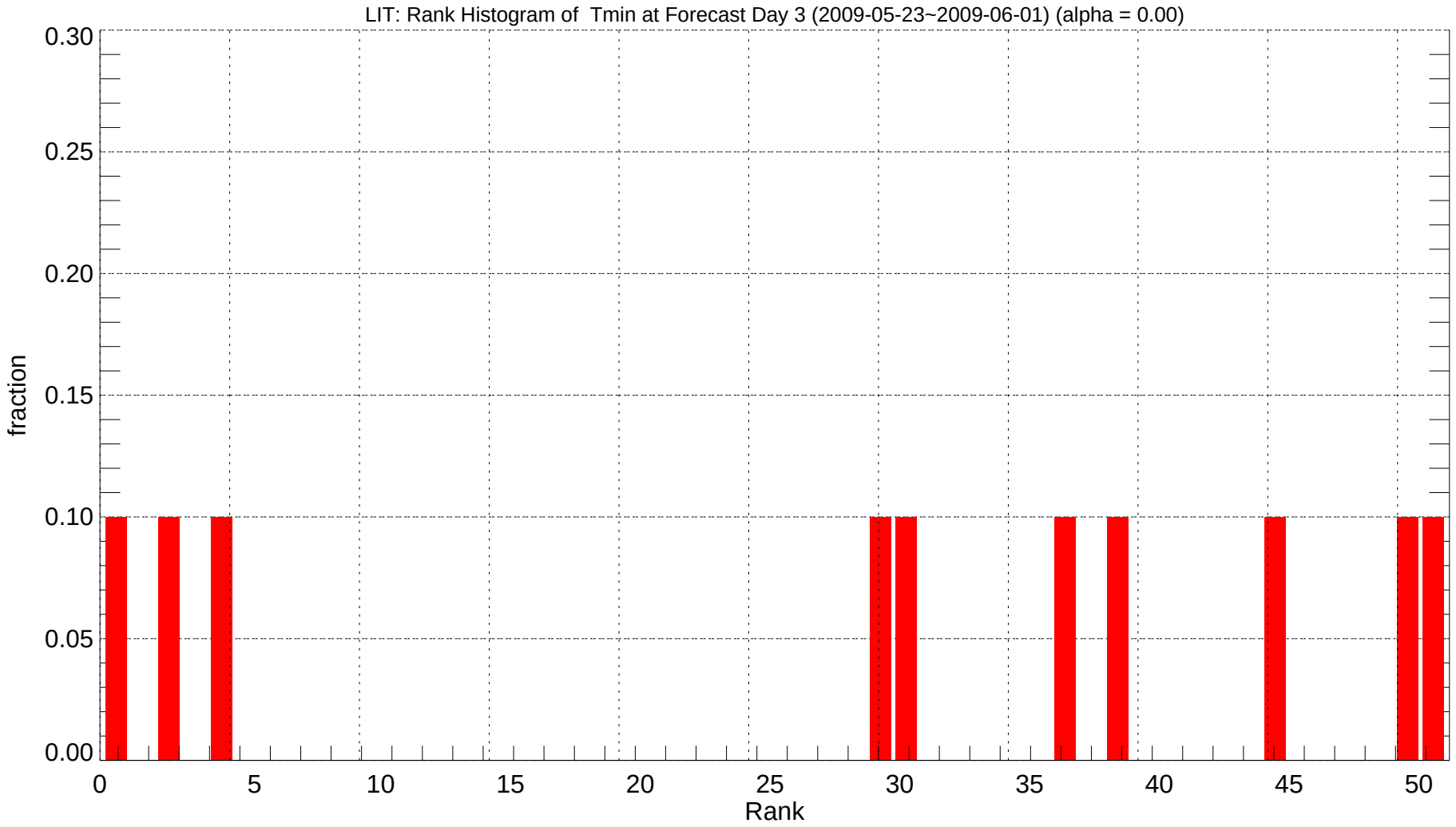

LIT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

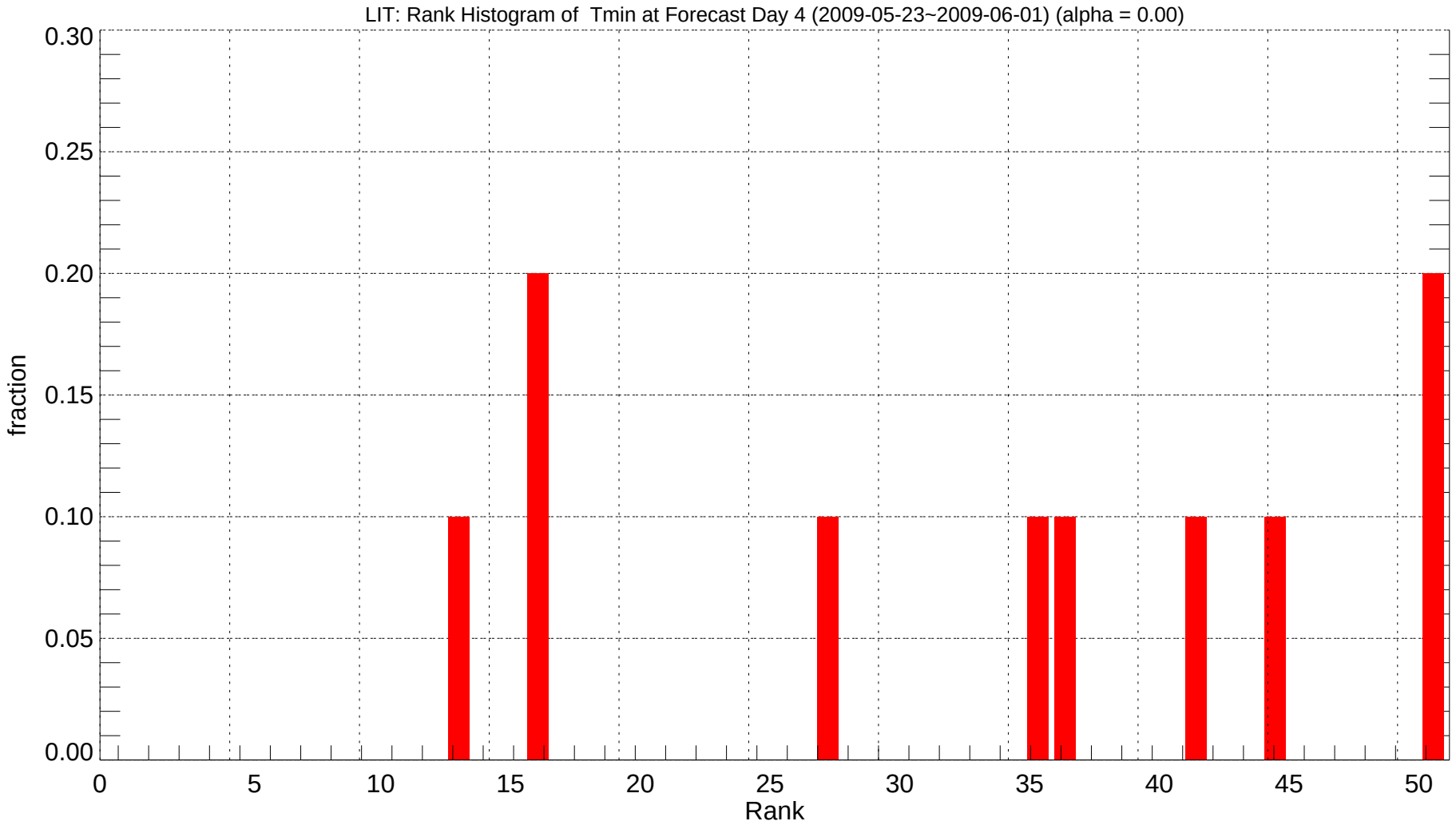

LIT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

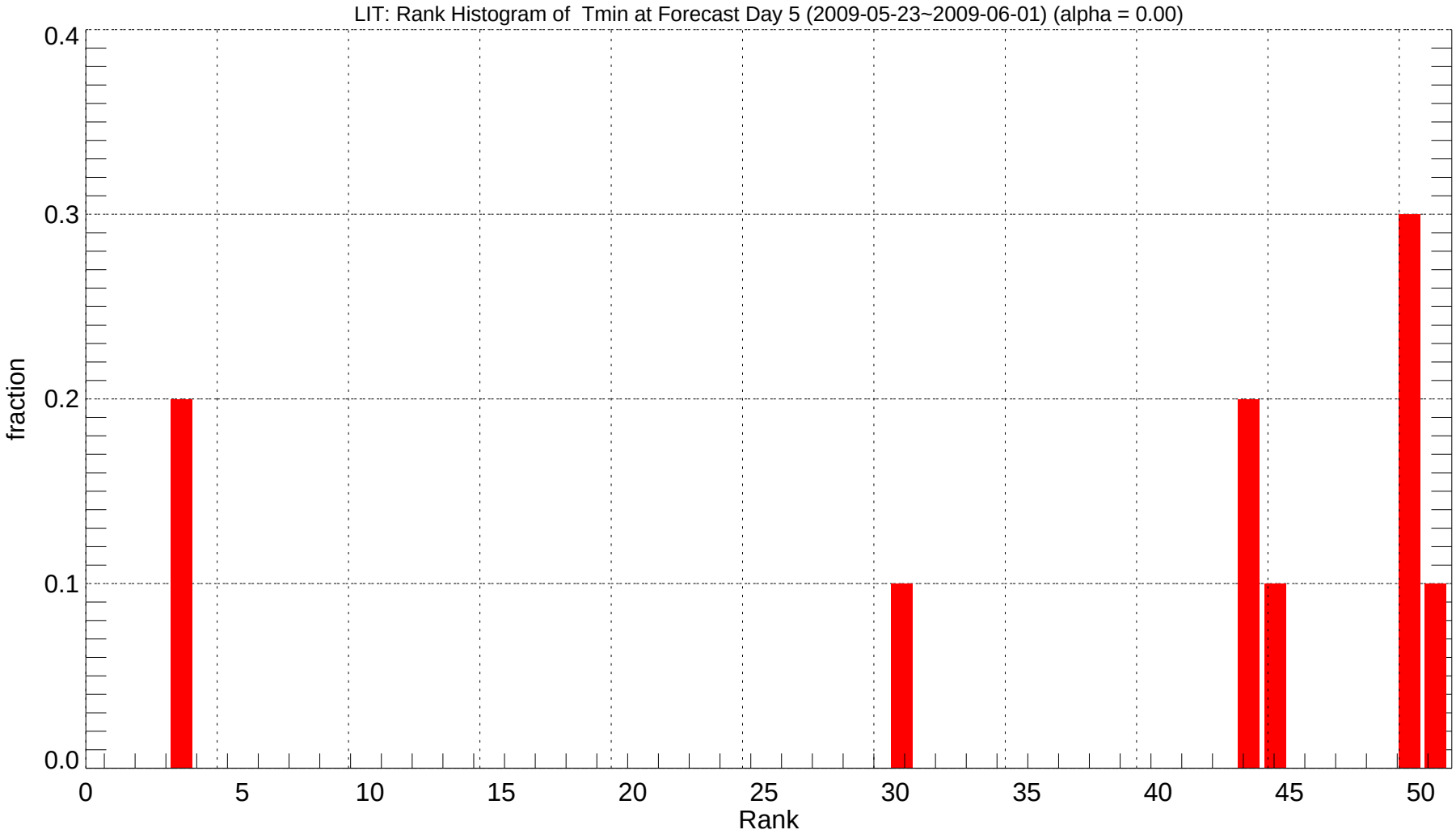

LIT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

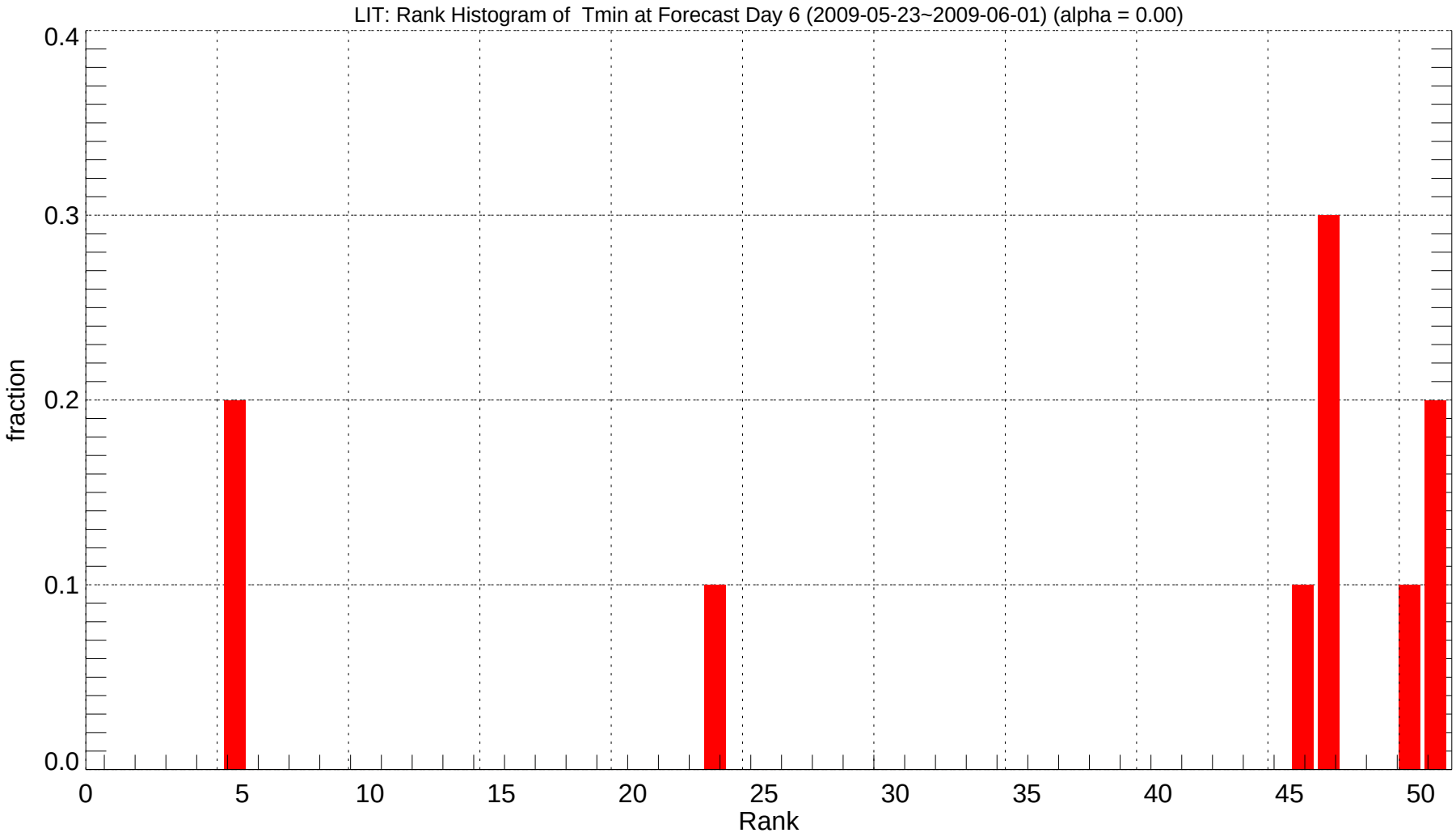

LIT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

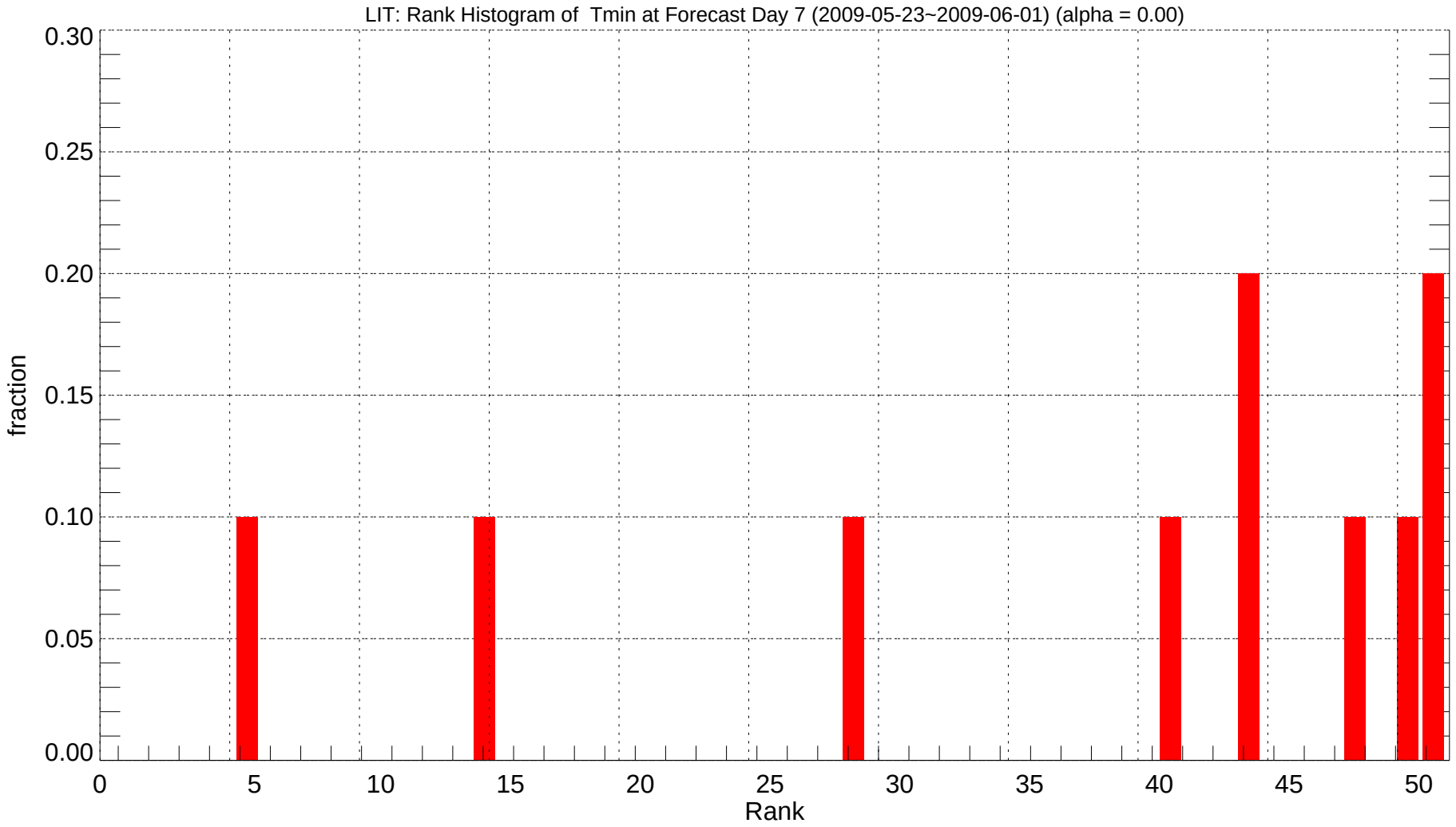

LIT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

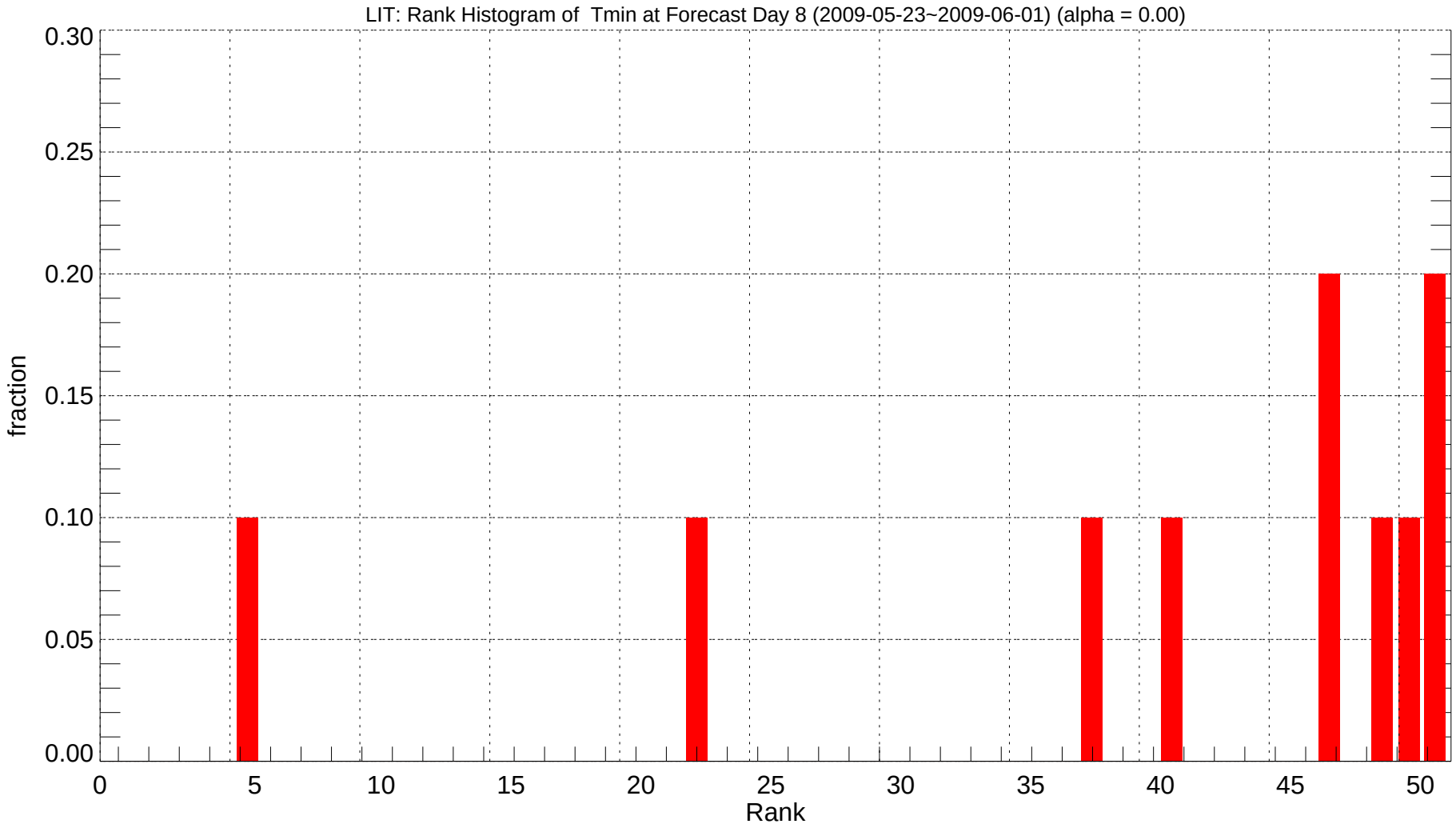

LIT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

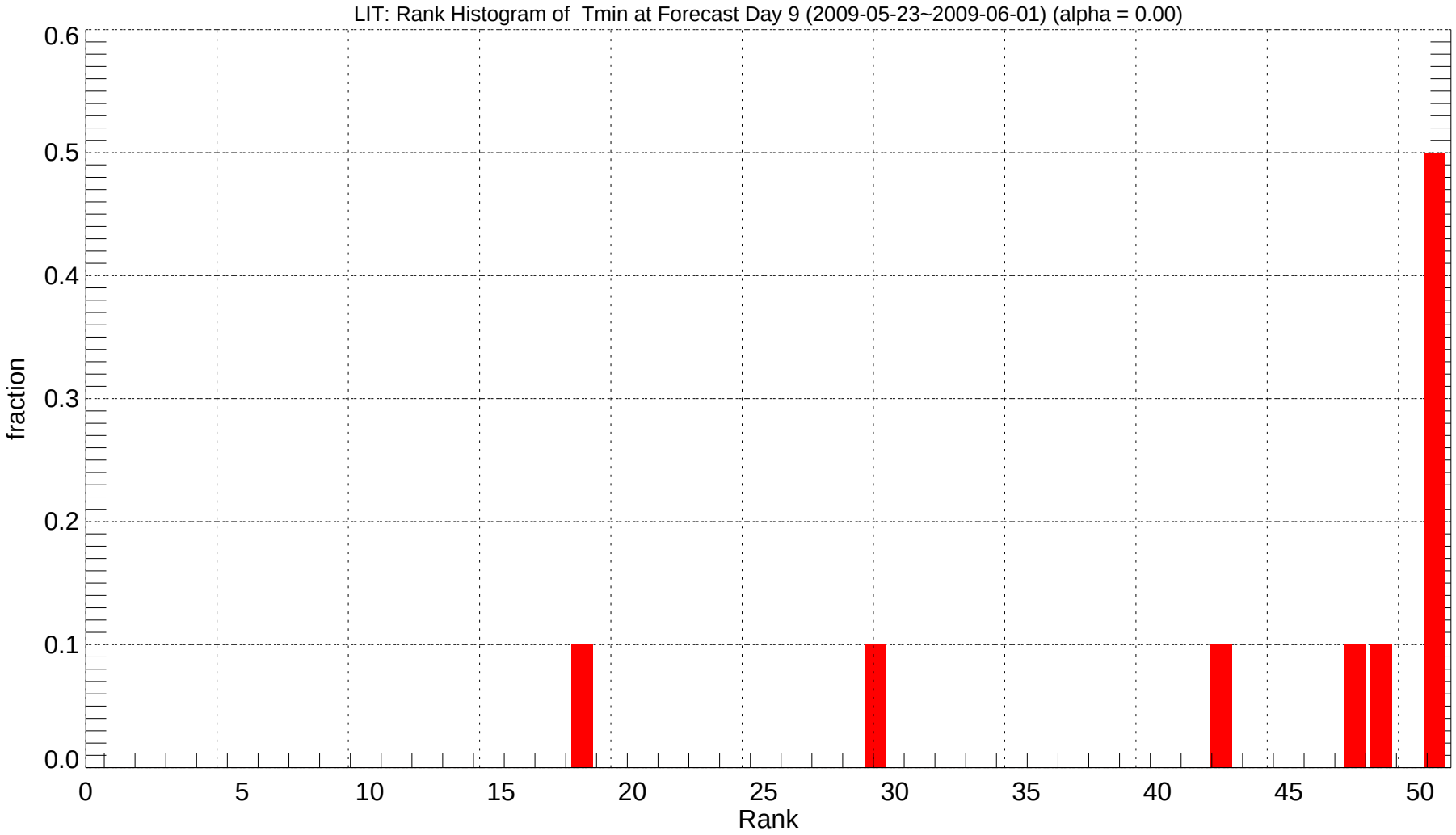

LIT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

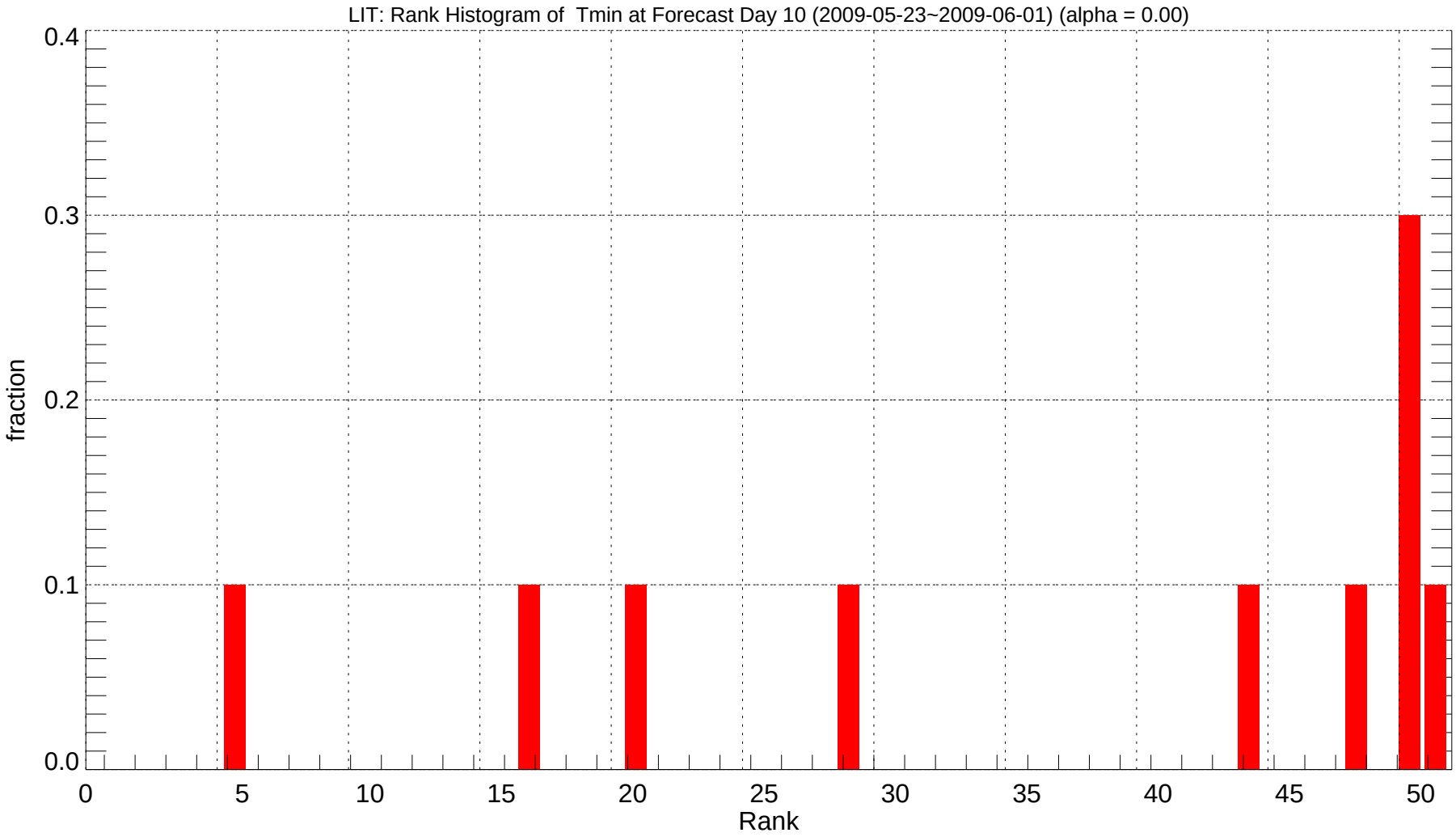

LIT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

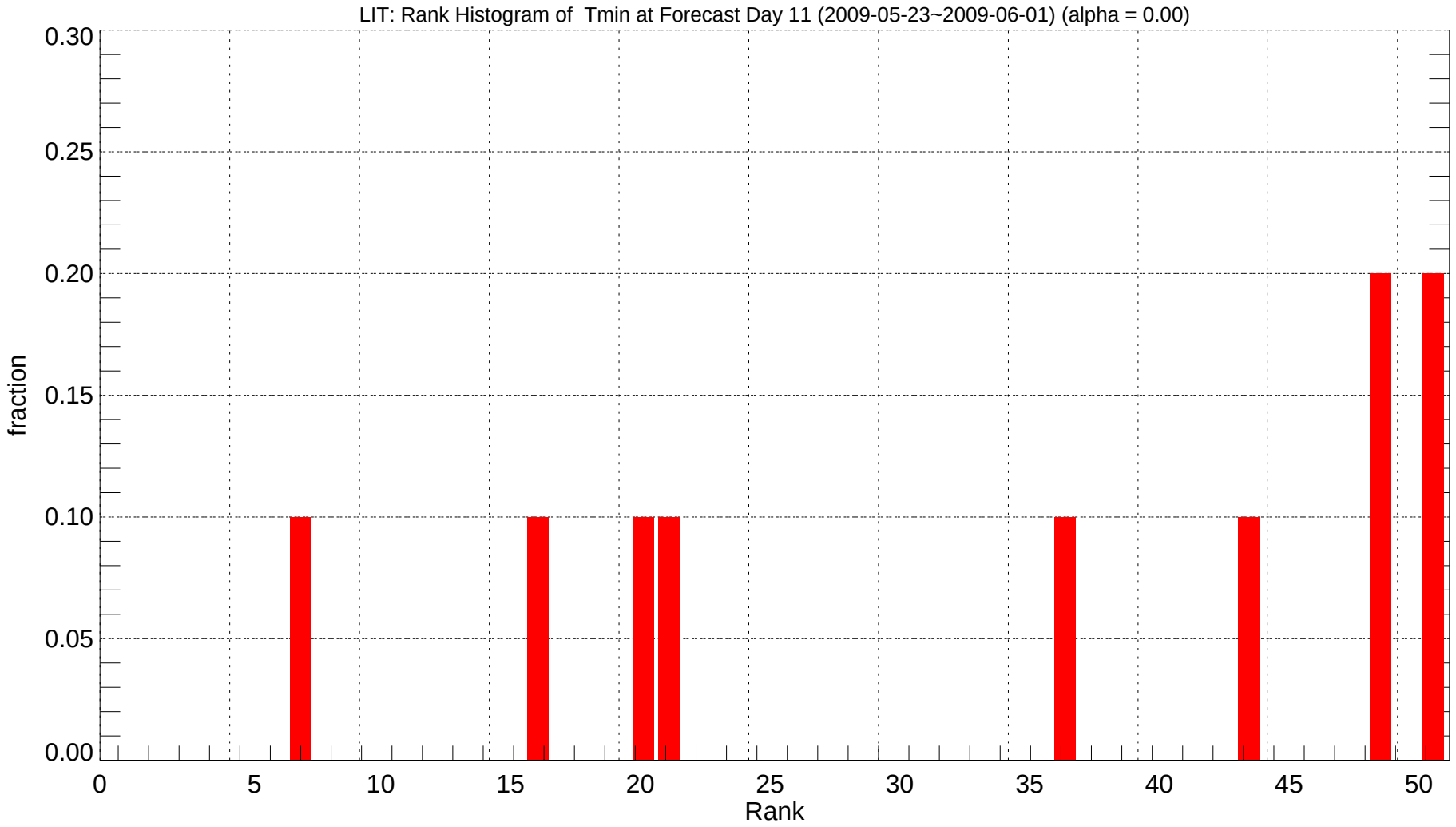

LIT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

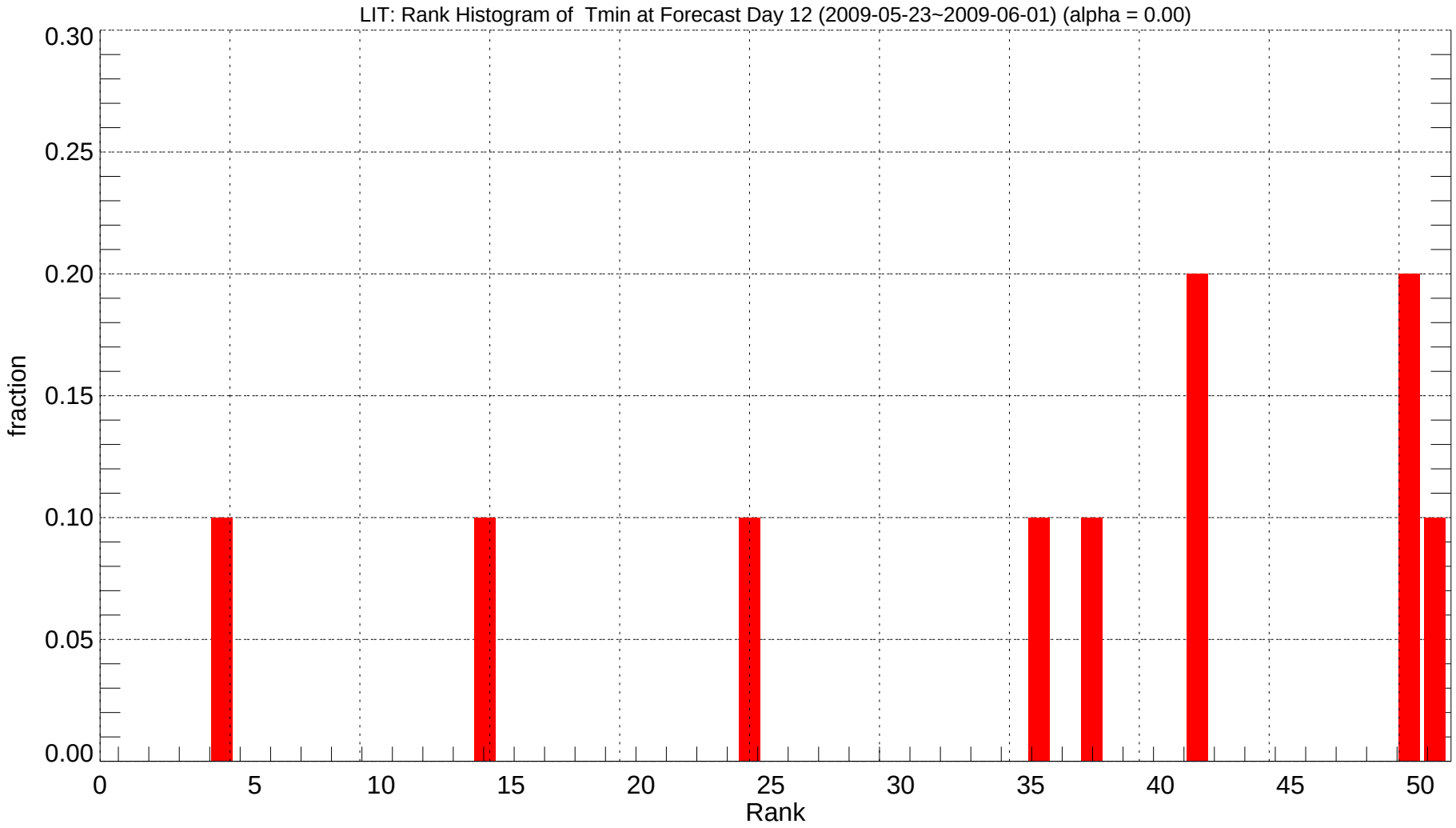

LIT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

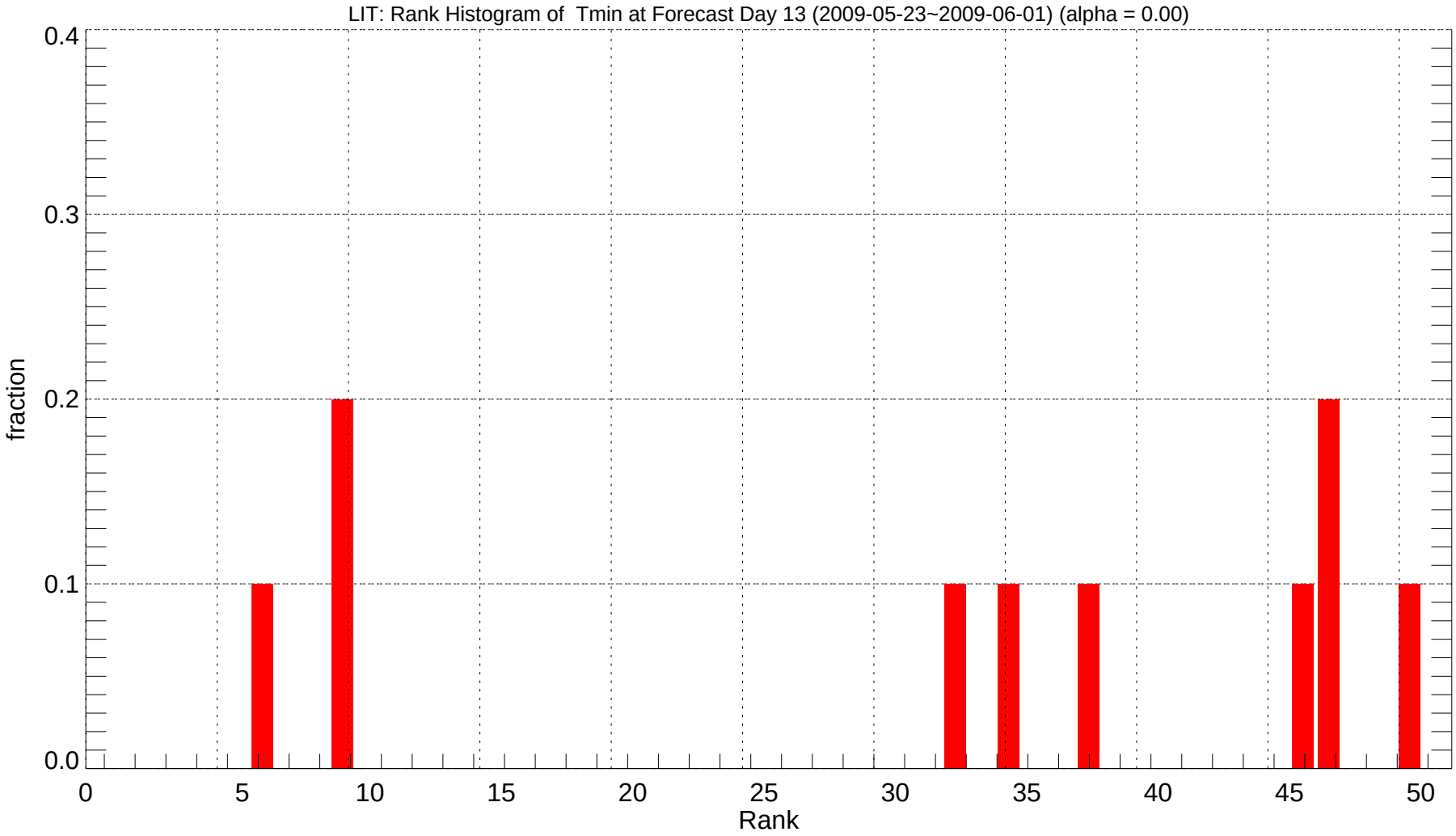

LIT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

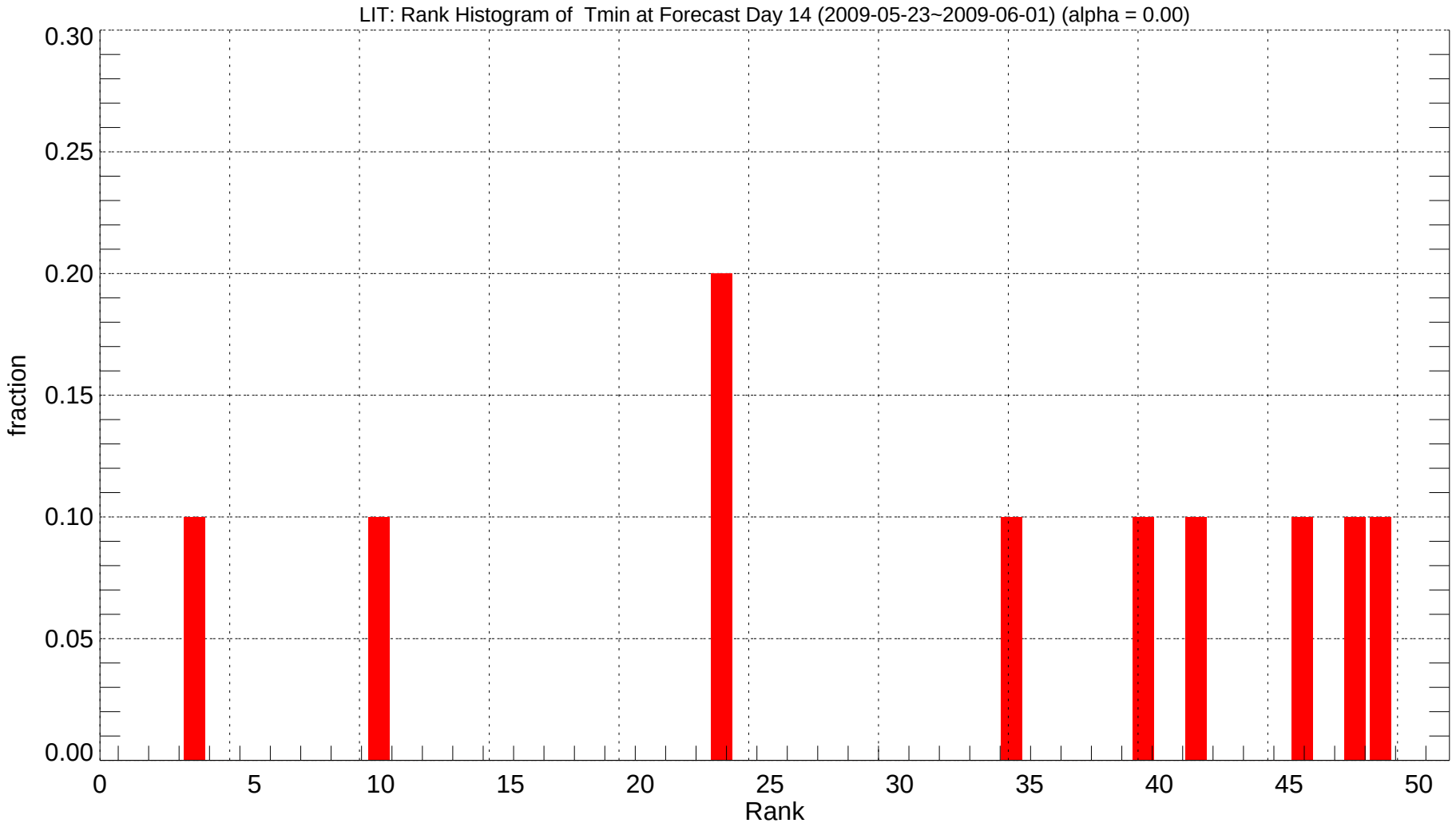

LIT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

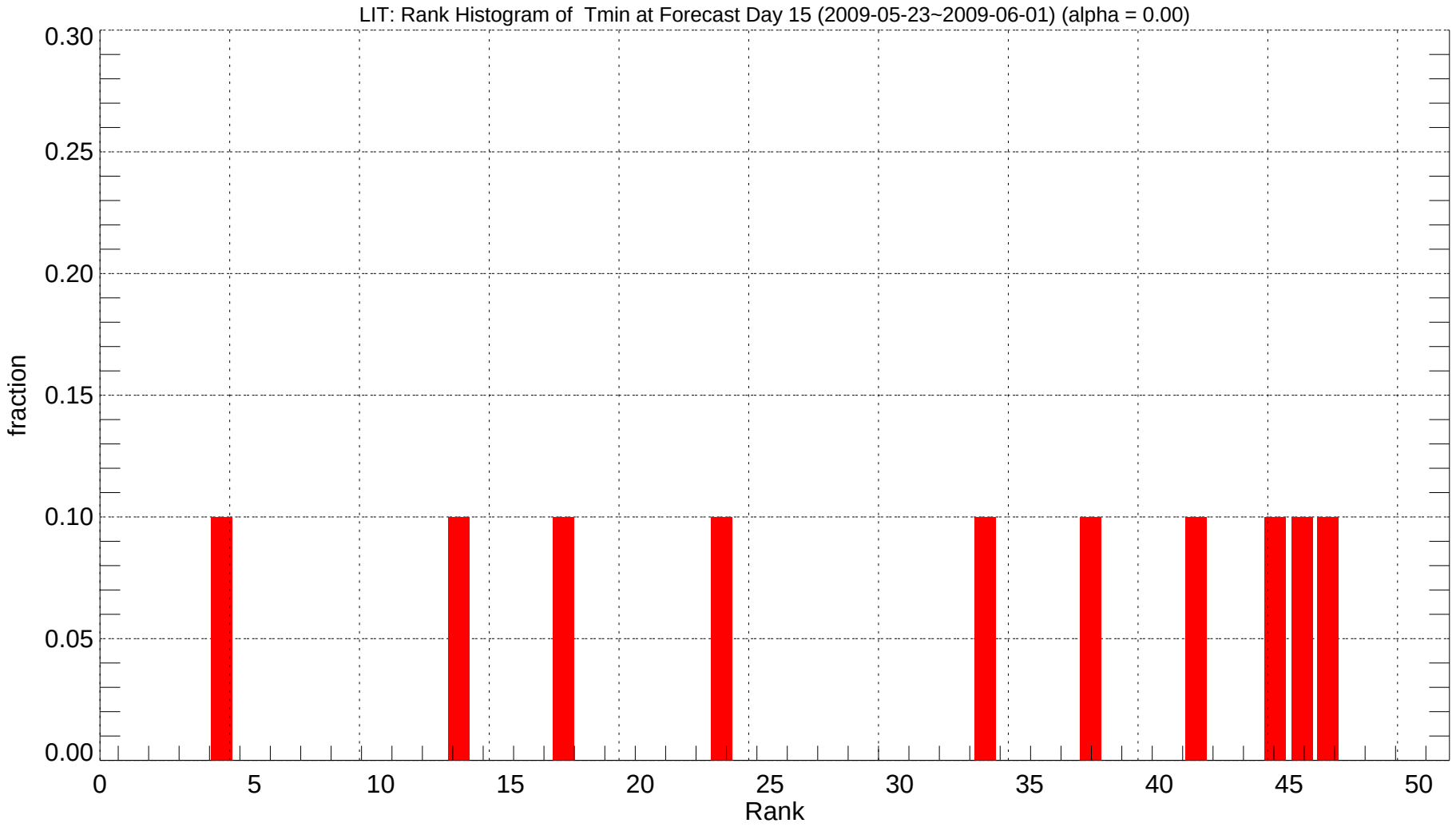

LIT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

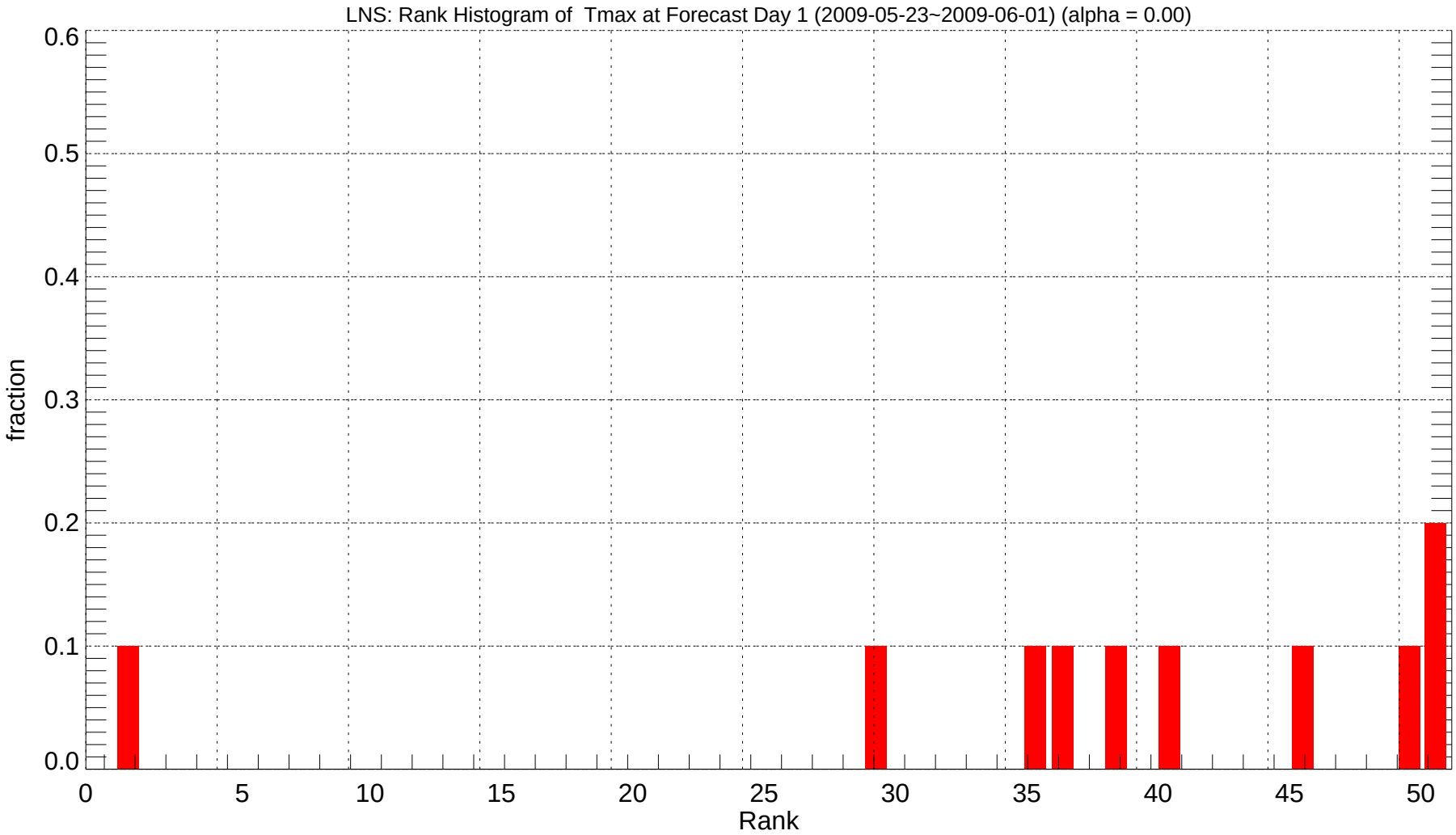

LIT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

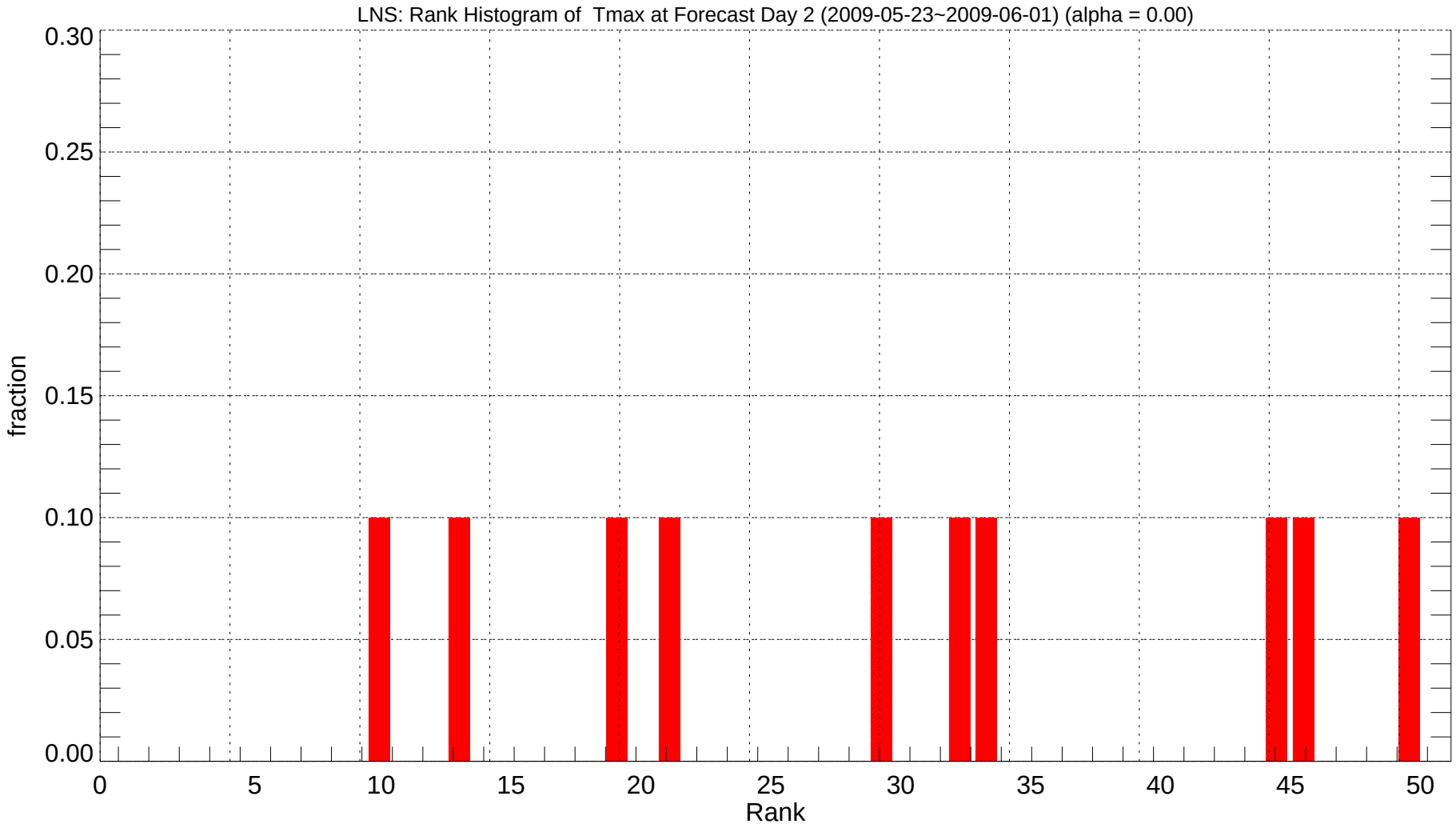

LIT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

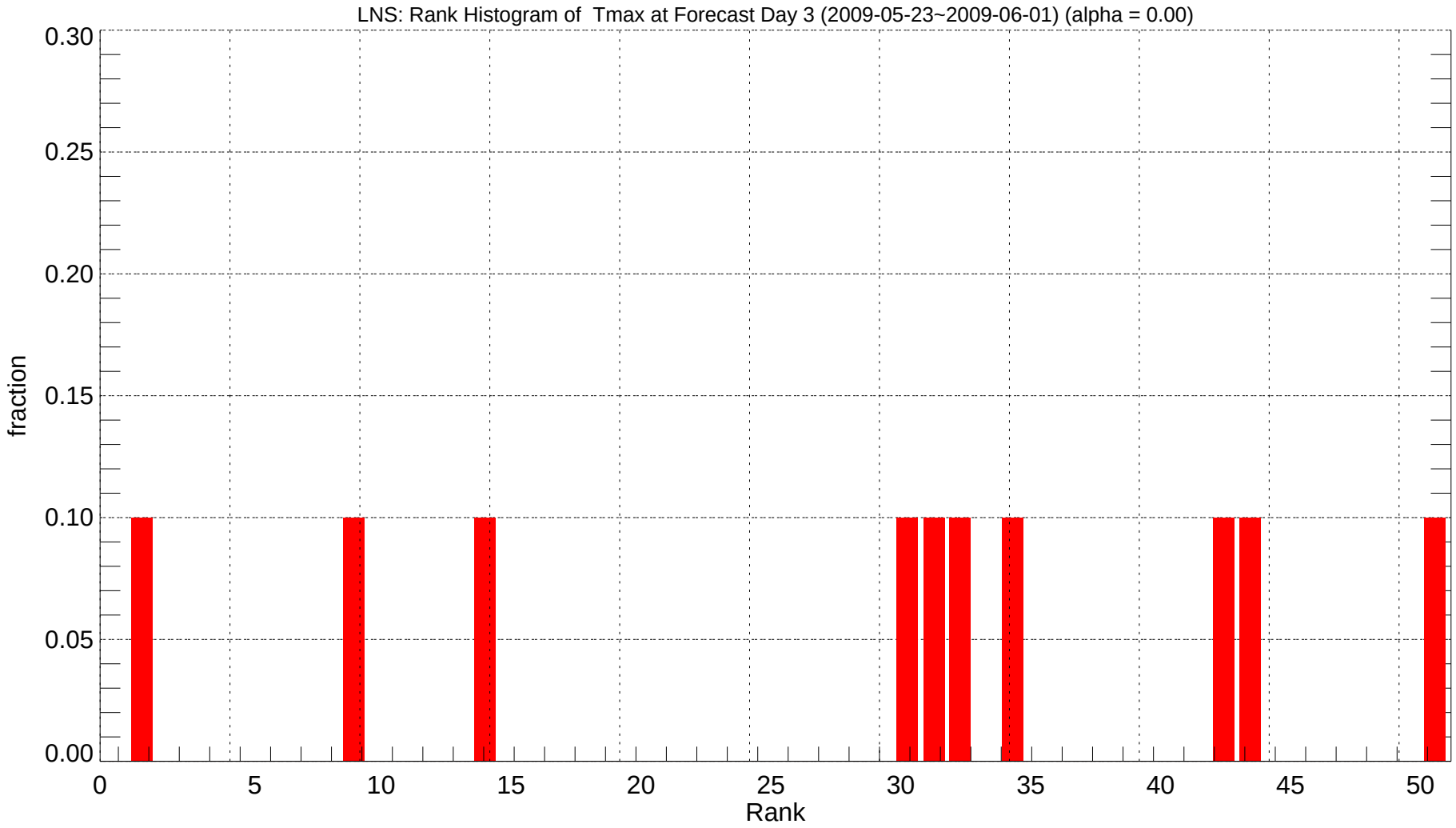

LIT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

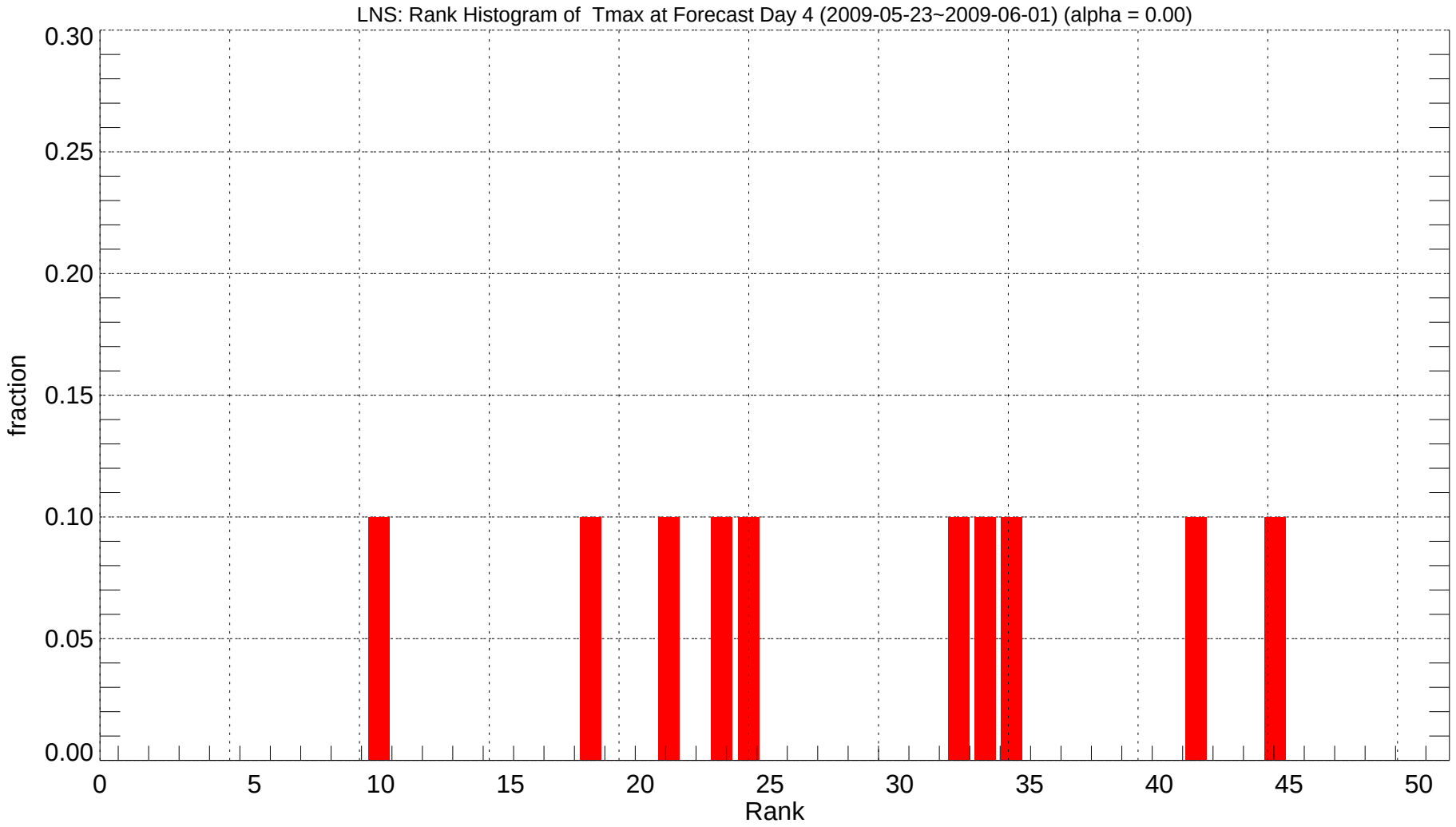

LIT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

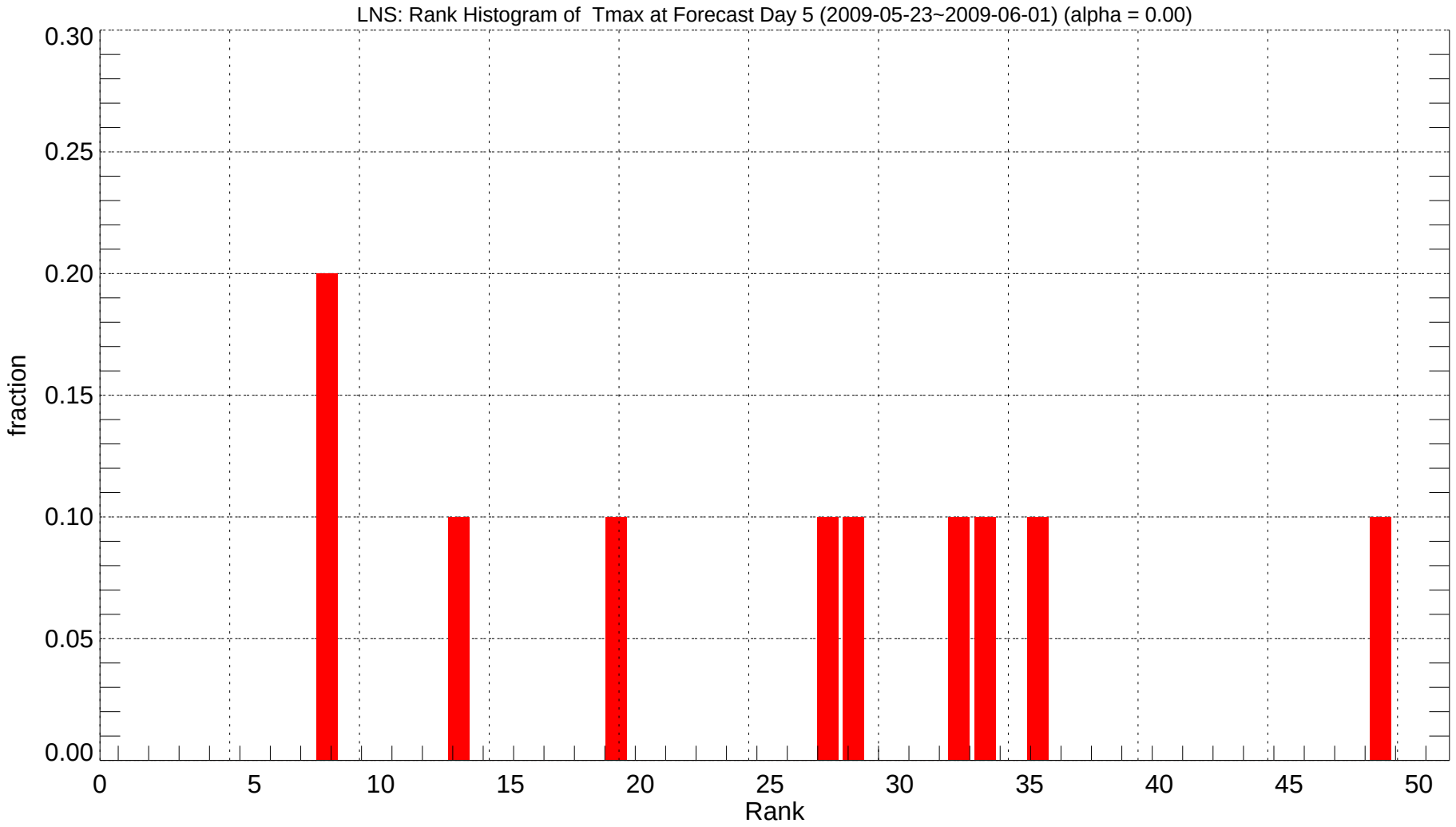

LIT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

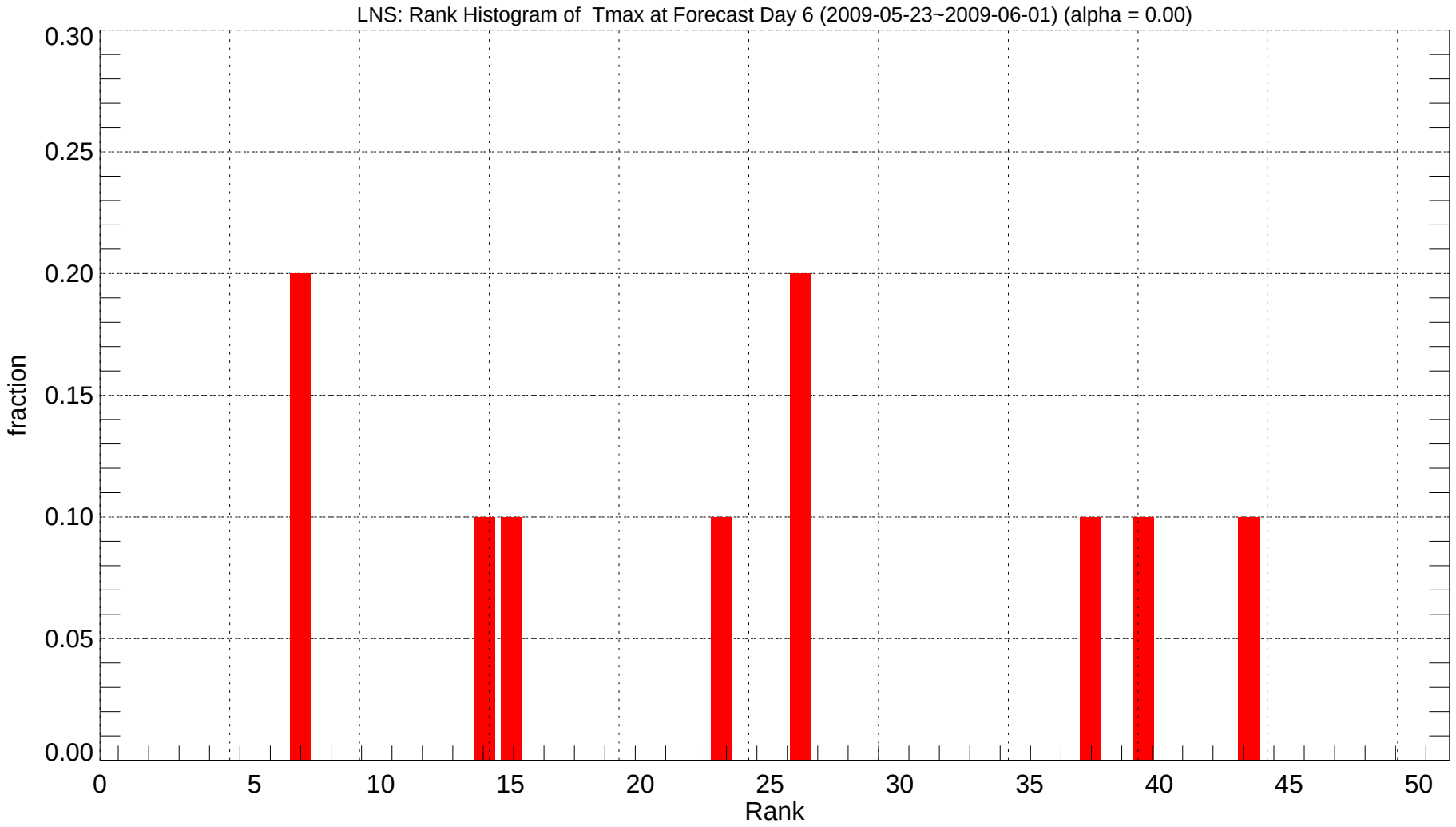

LNS: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

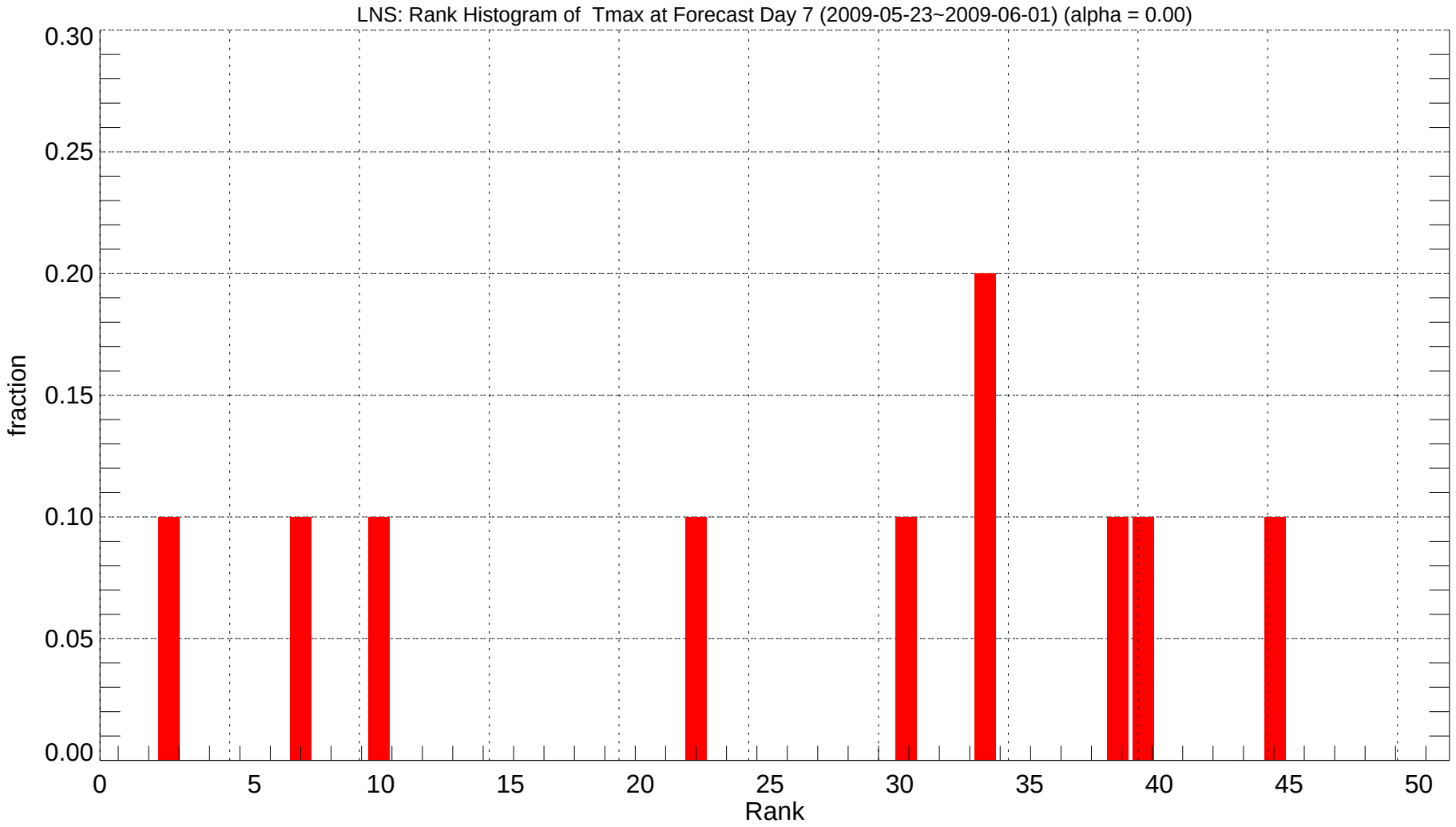

LNS: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

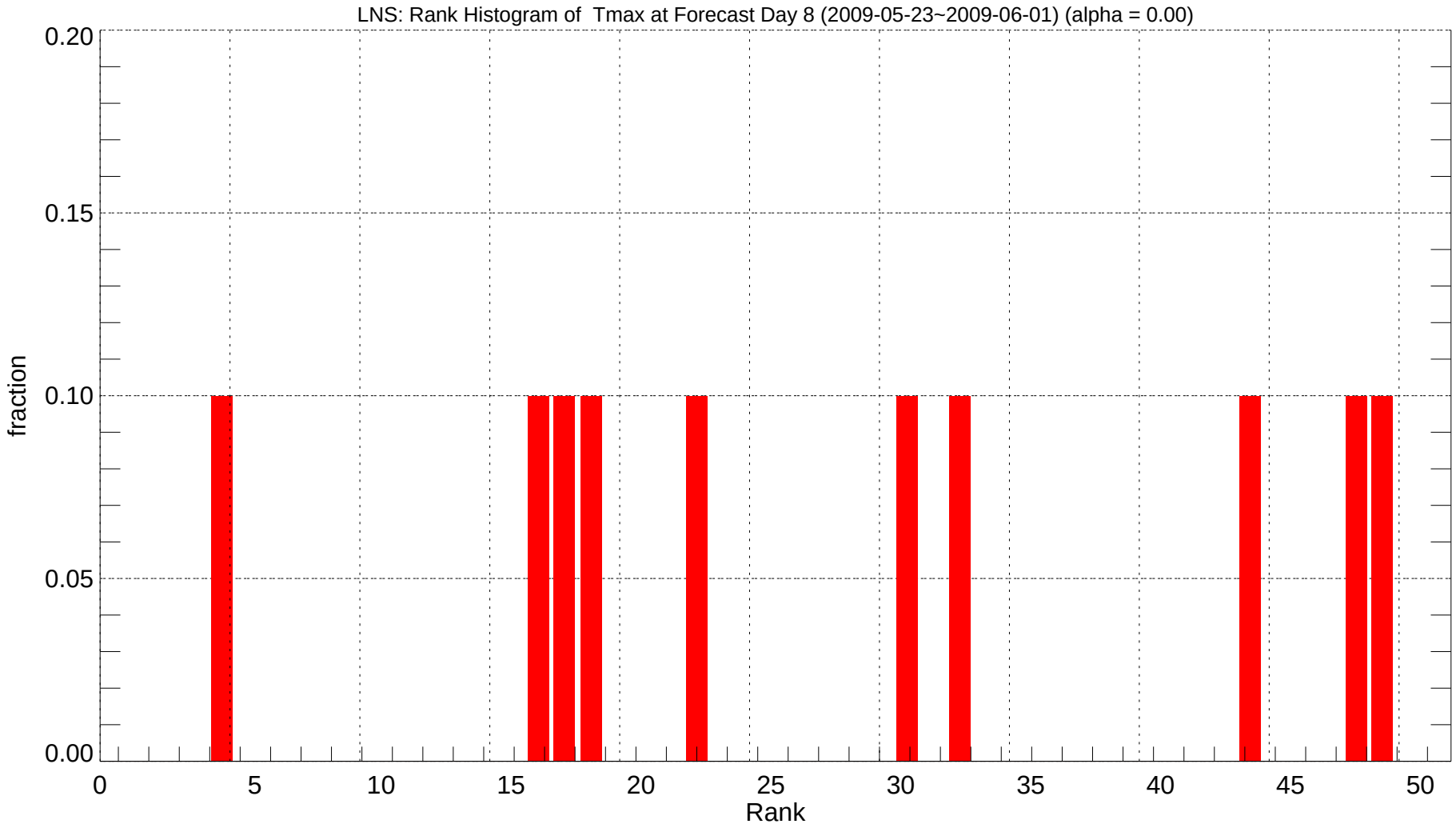

LNS: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

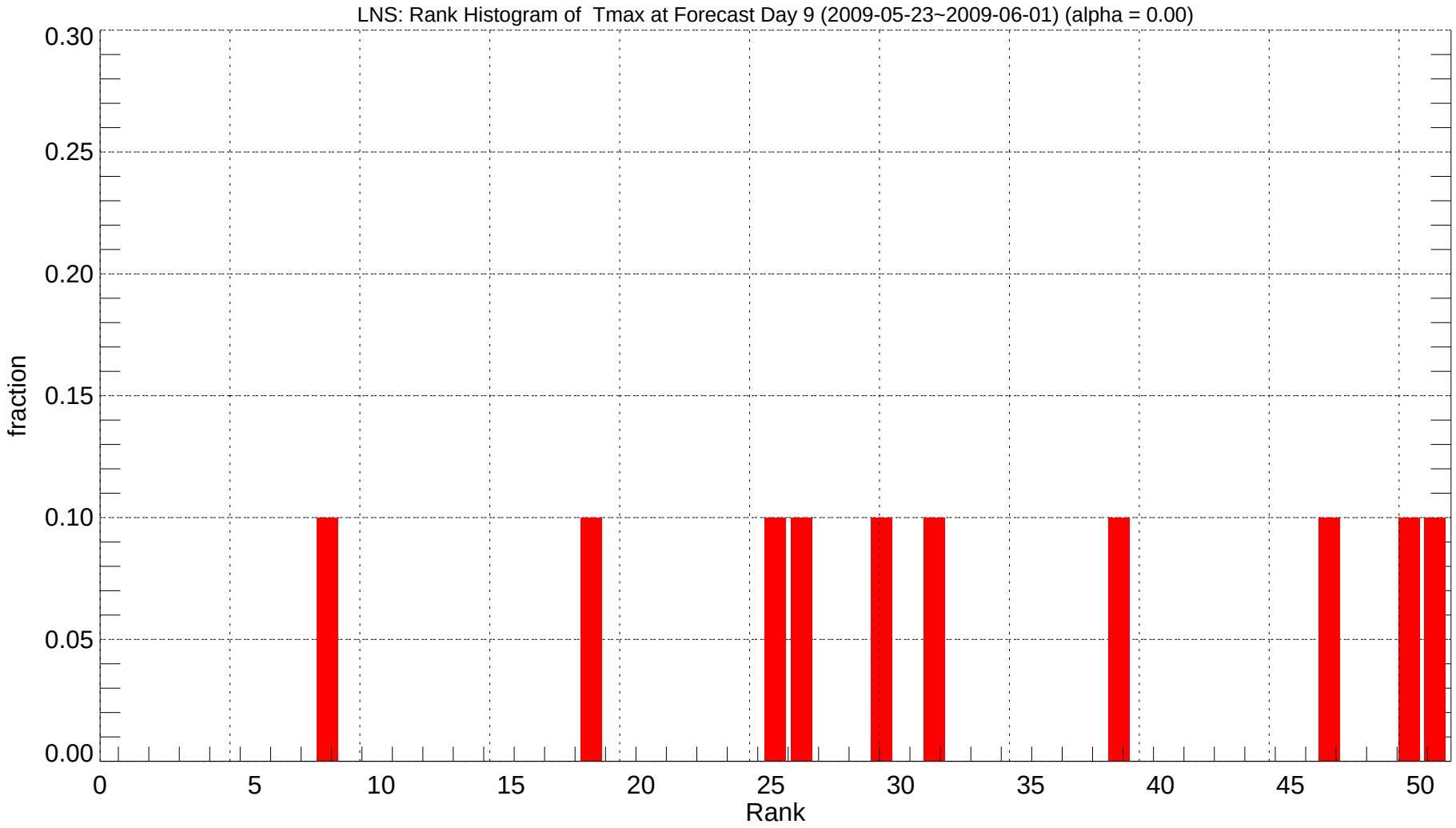

LNS: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

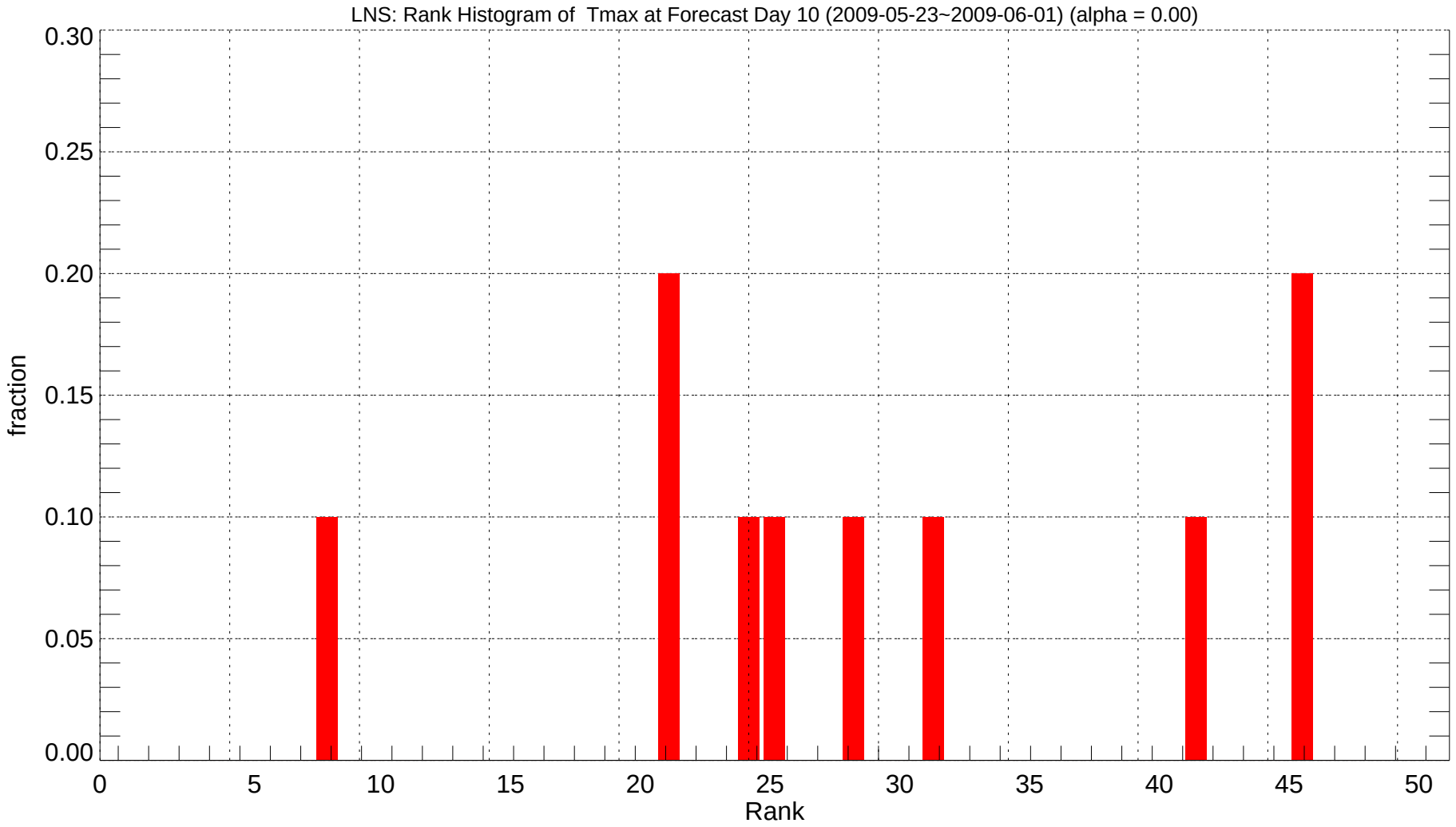

LNS: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

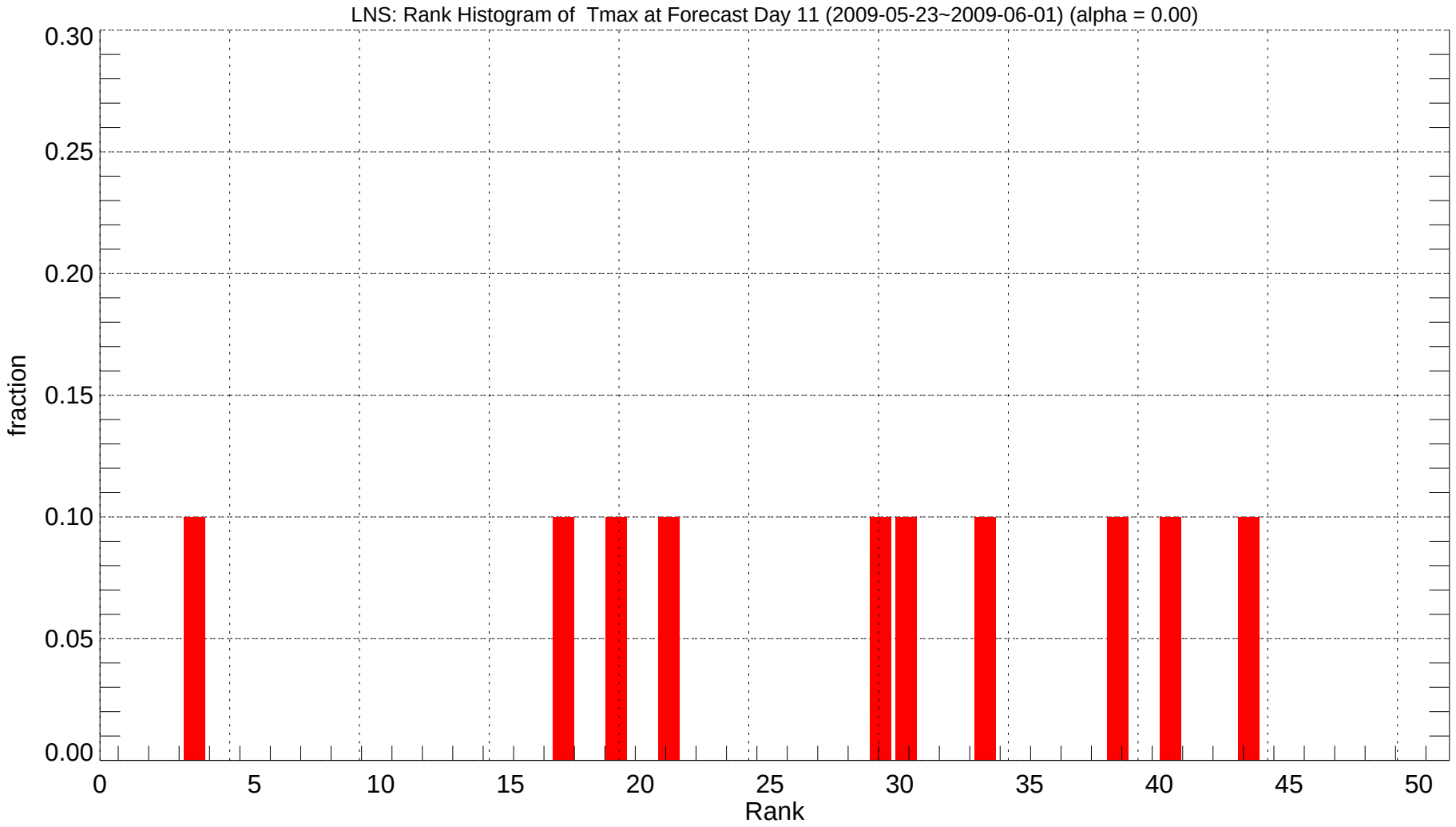

LNS: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

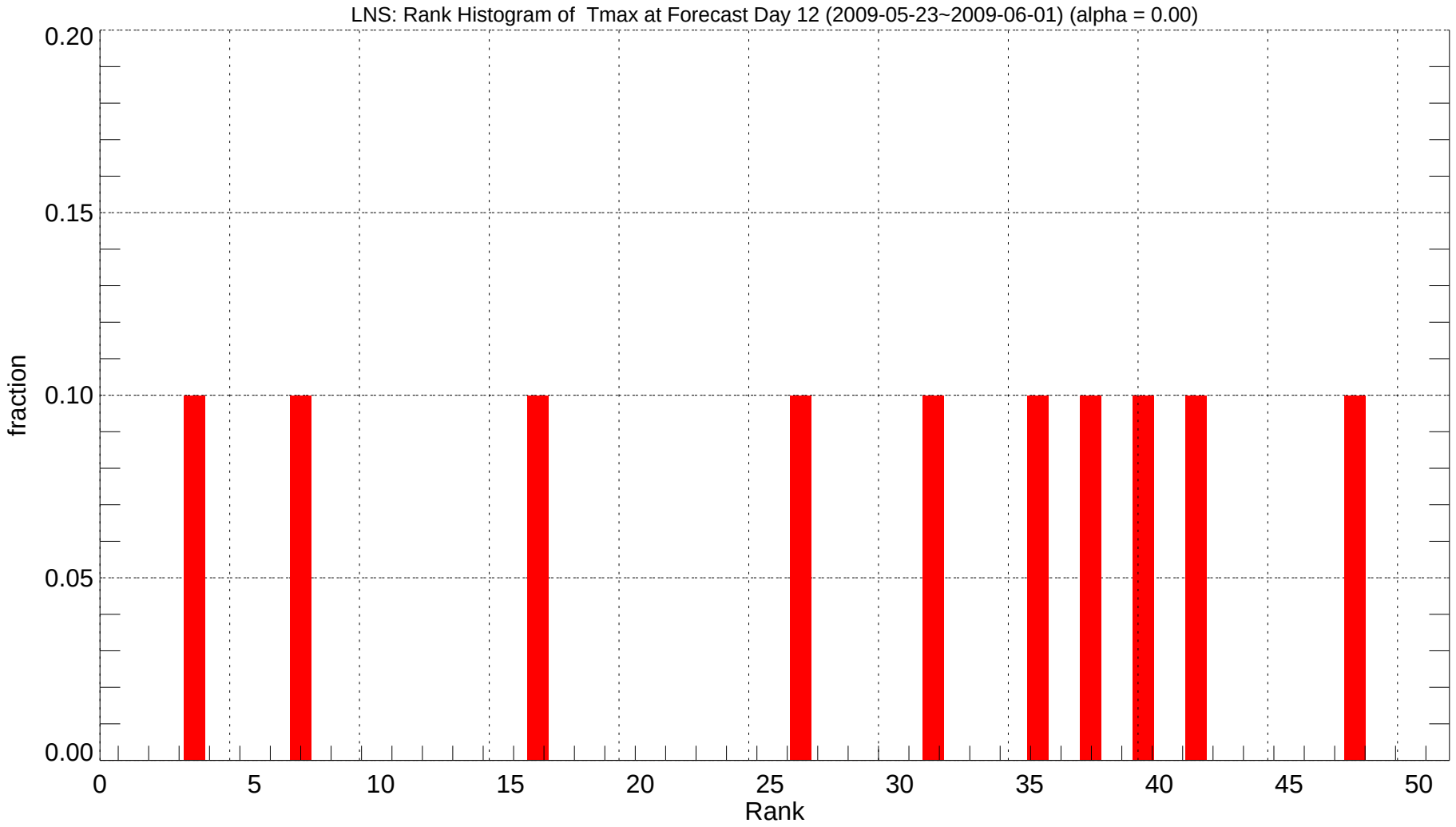

LNS: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

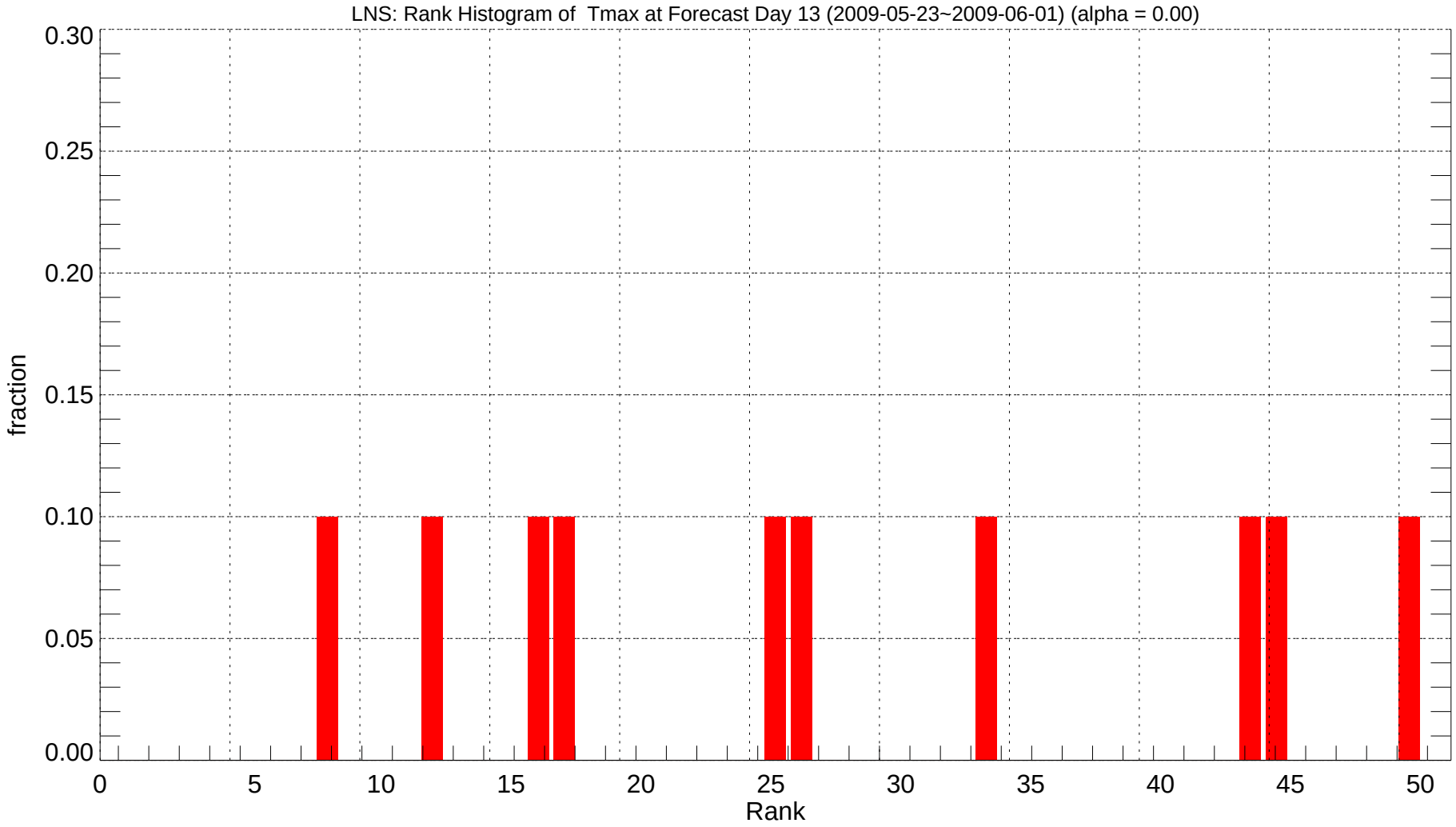

LNS: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

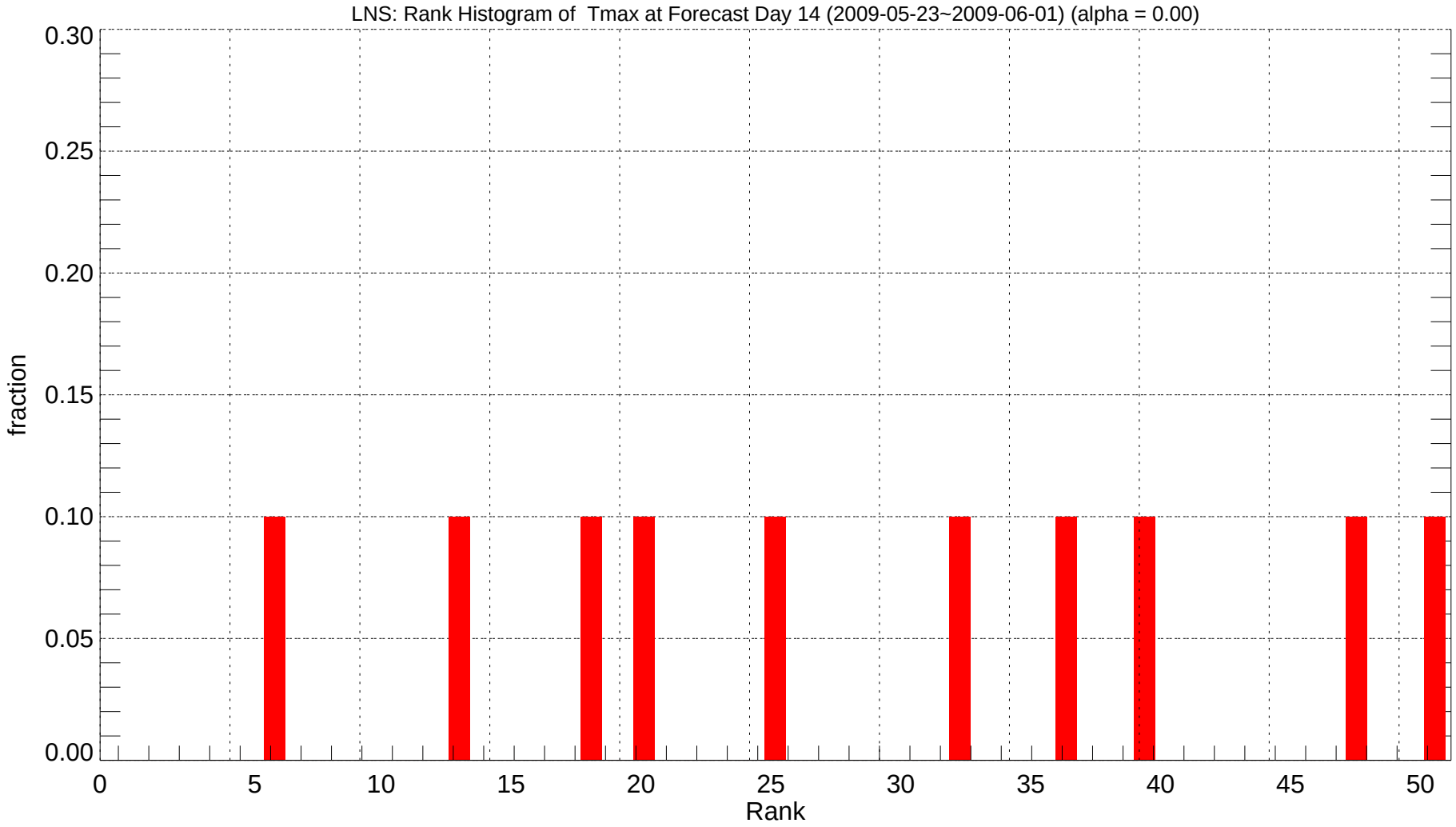

LNS: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

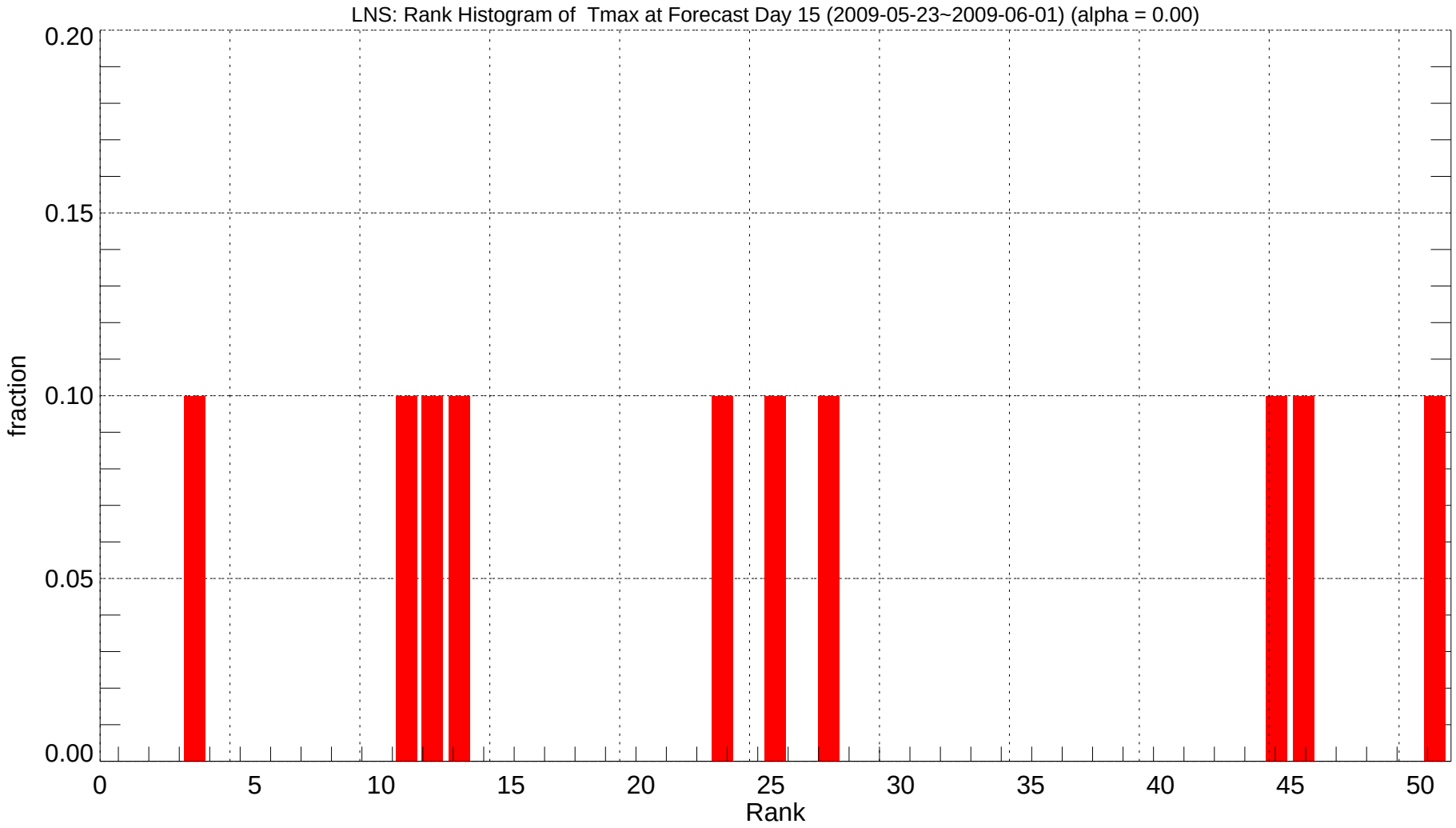

LNS: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

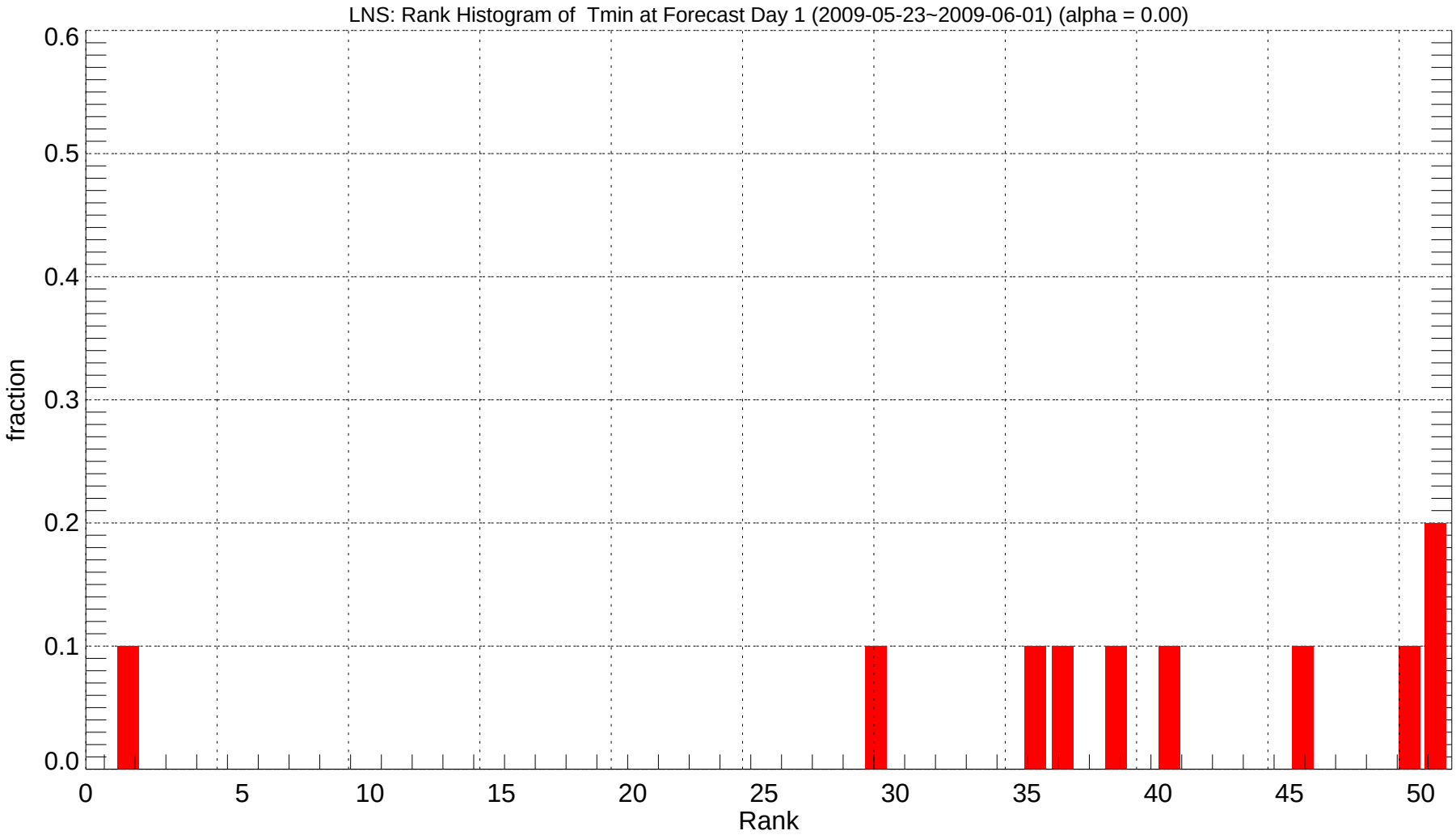

LNS: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

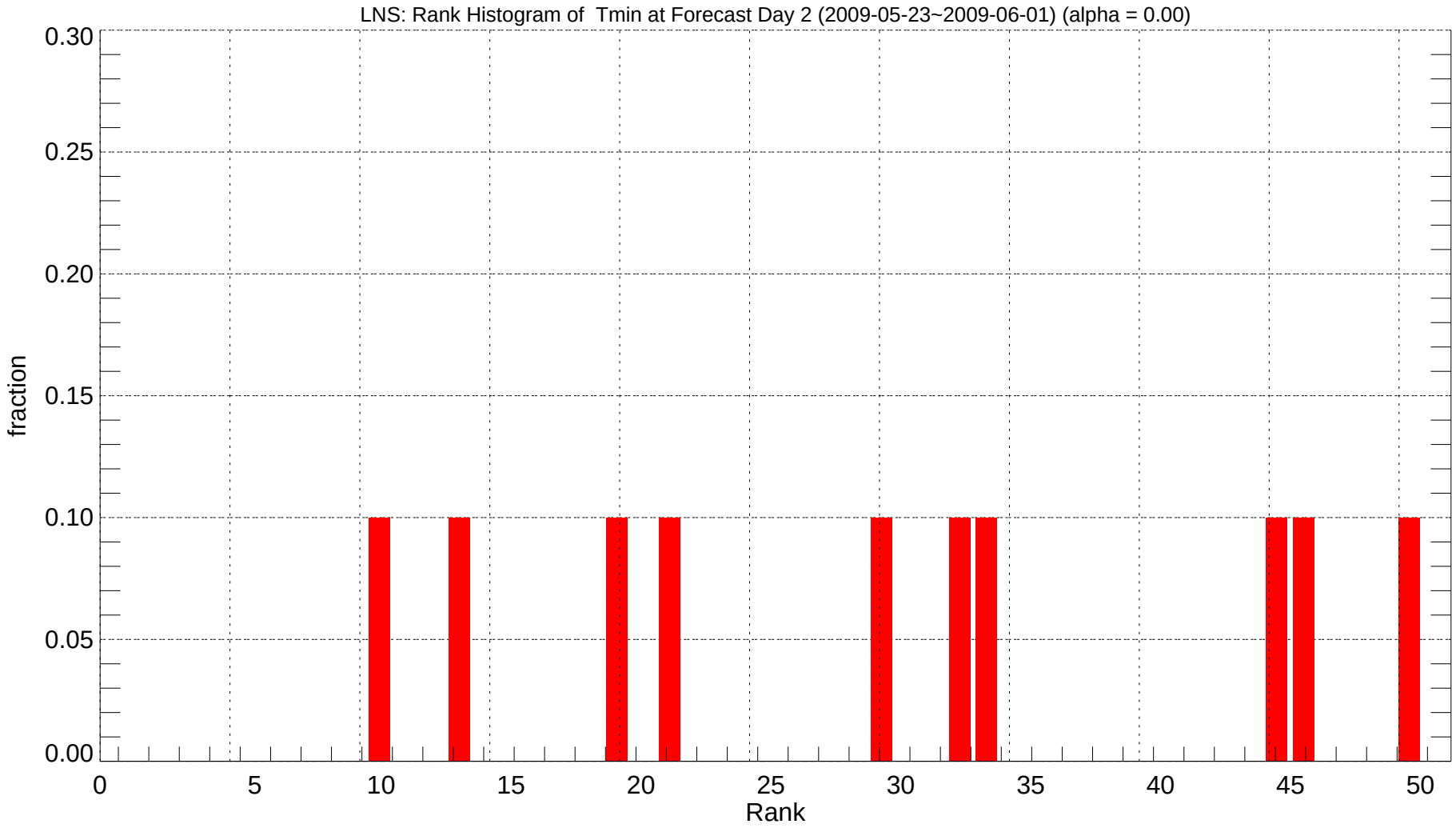

LNS: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

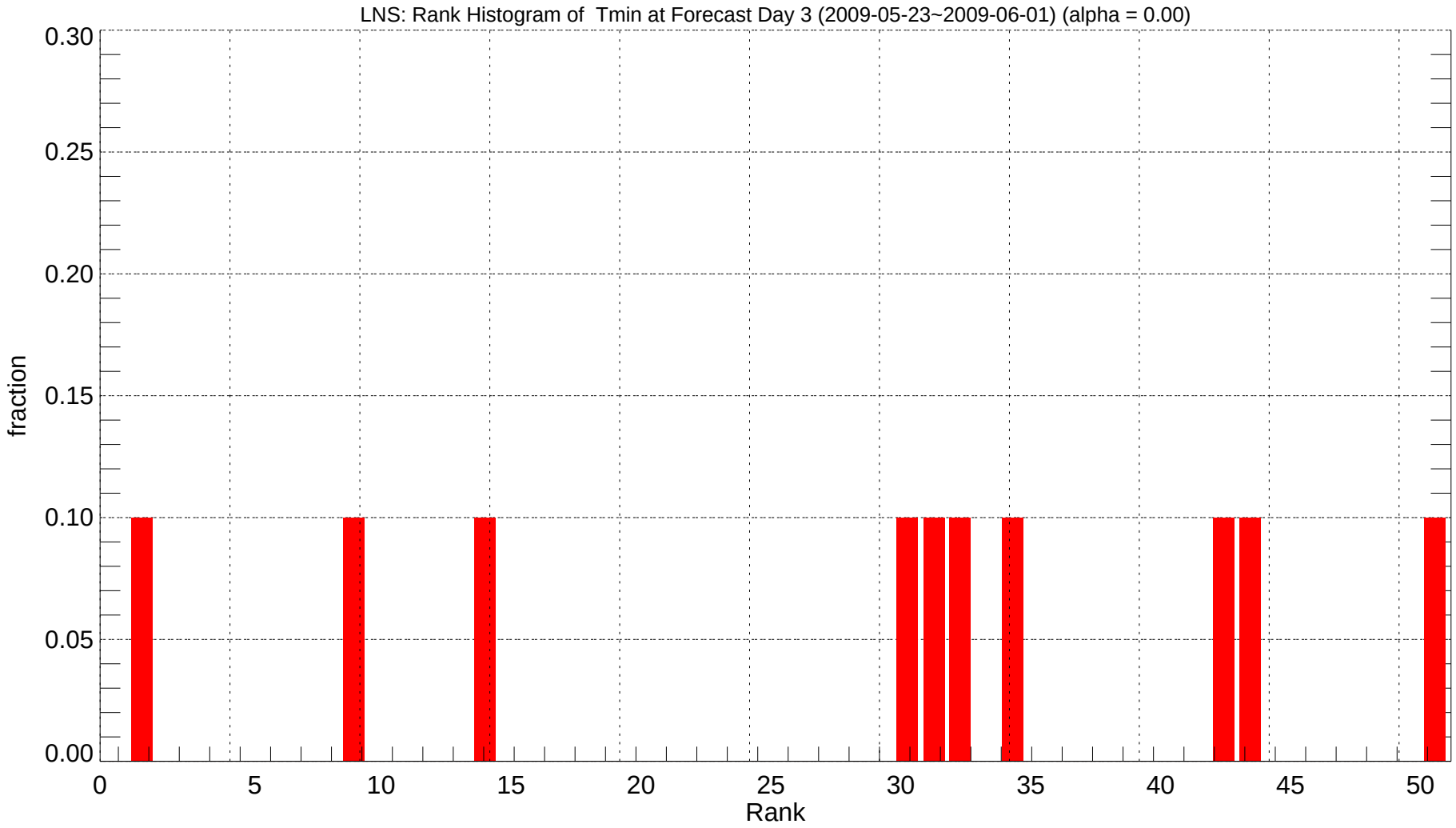

LNS: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

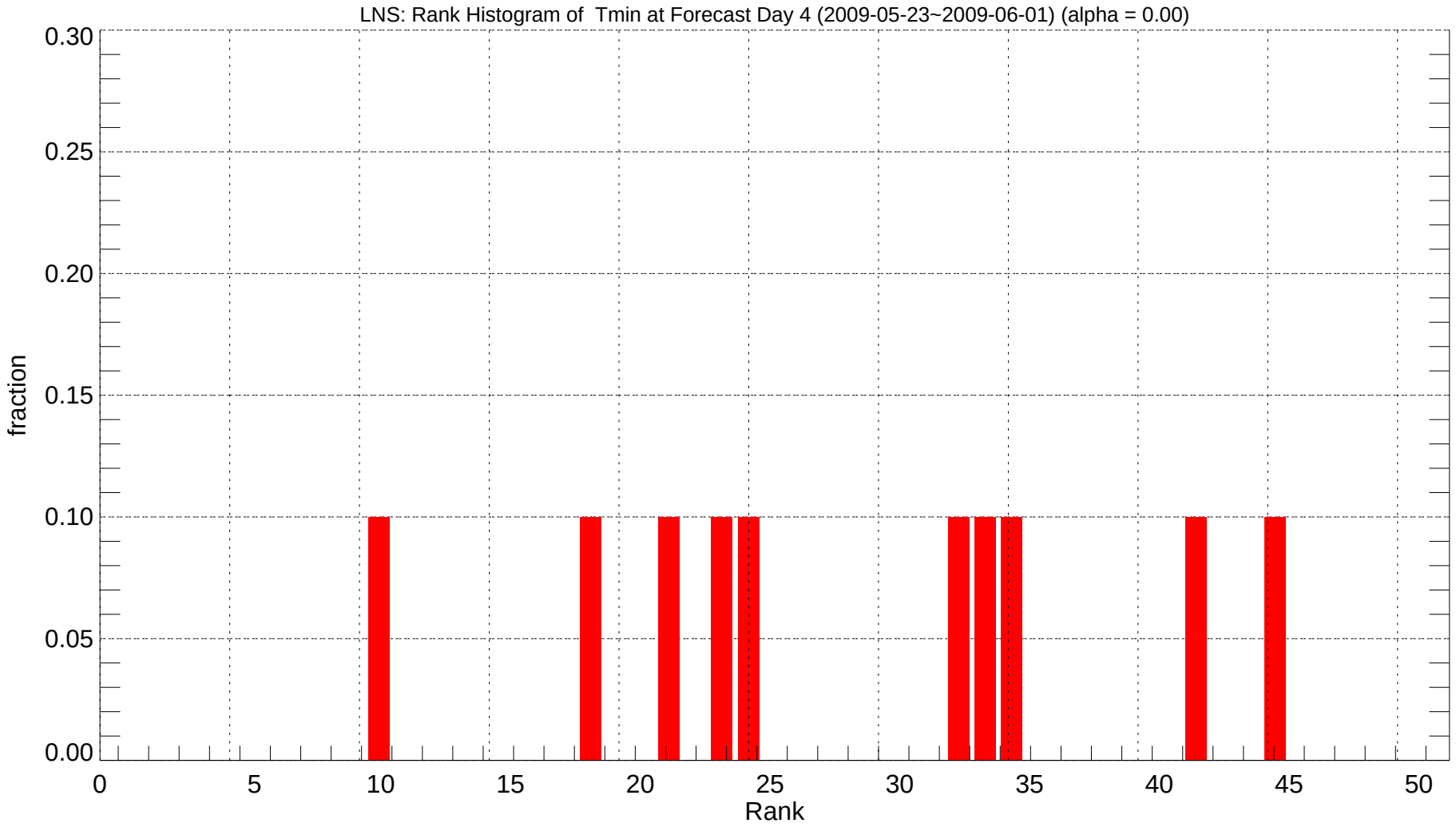

LNS: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

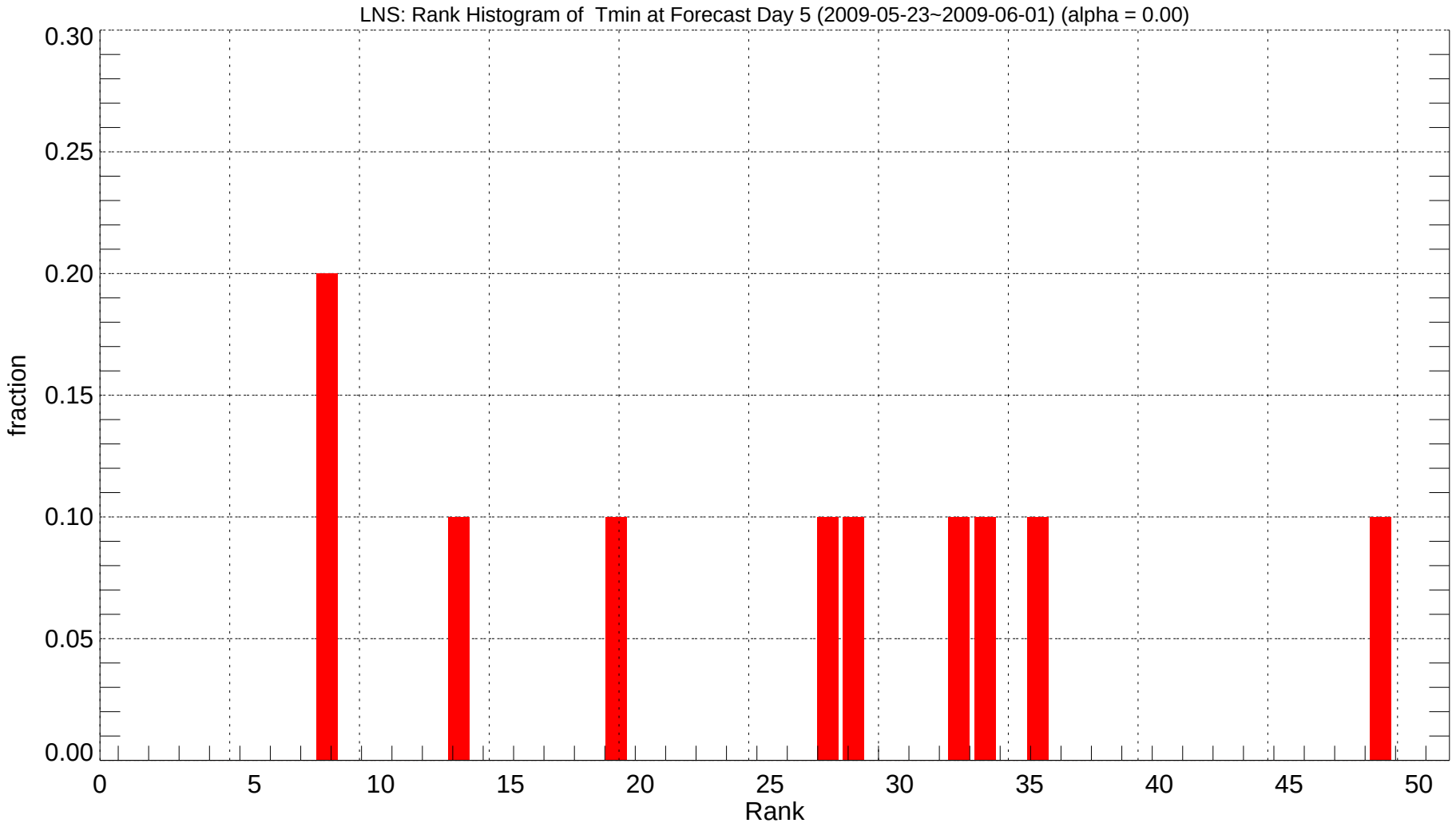

LNS: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

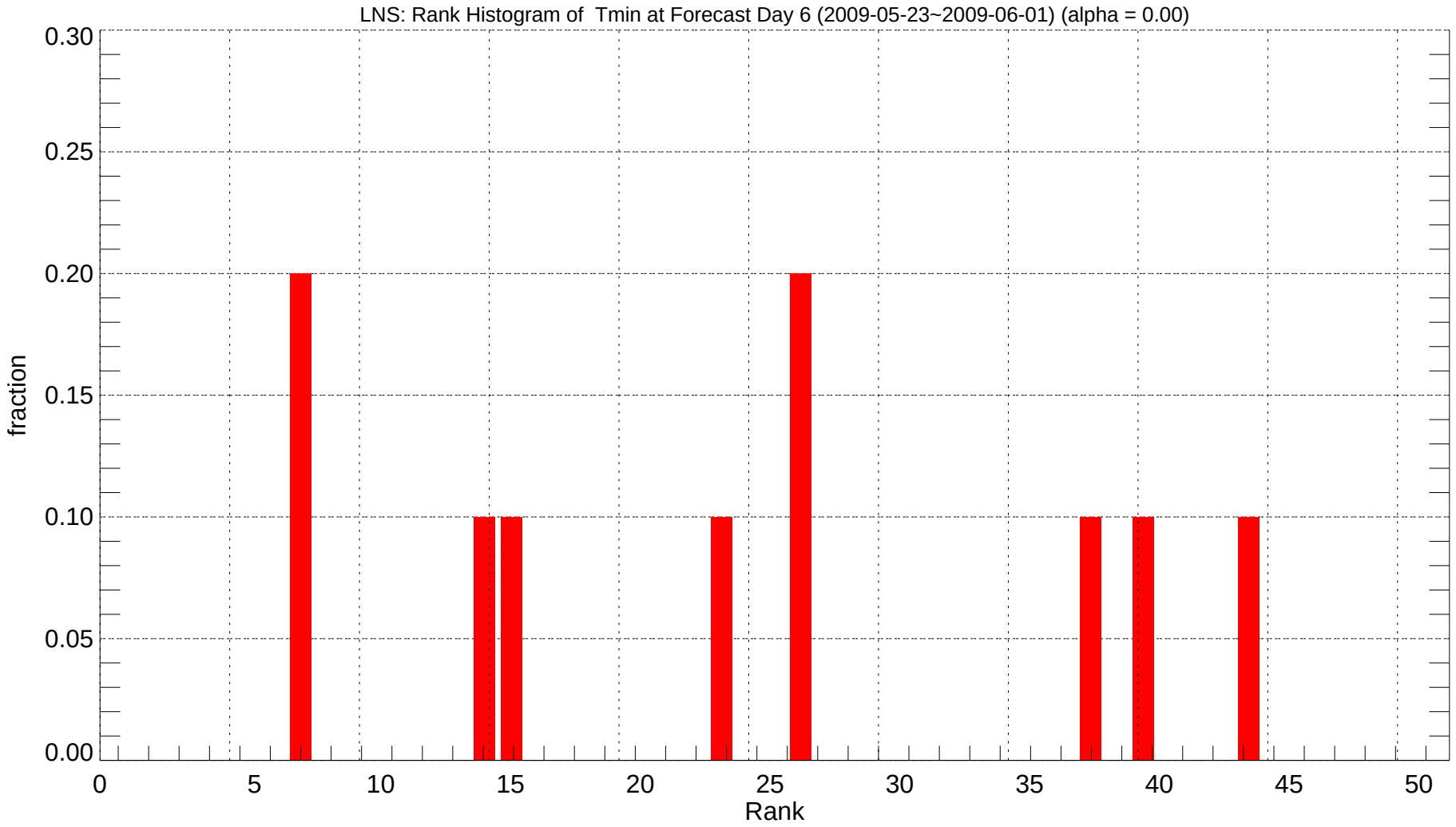

LNS: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

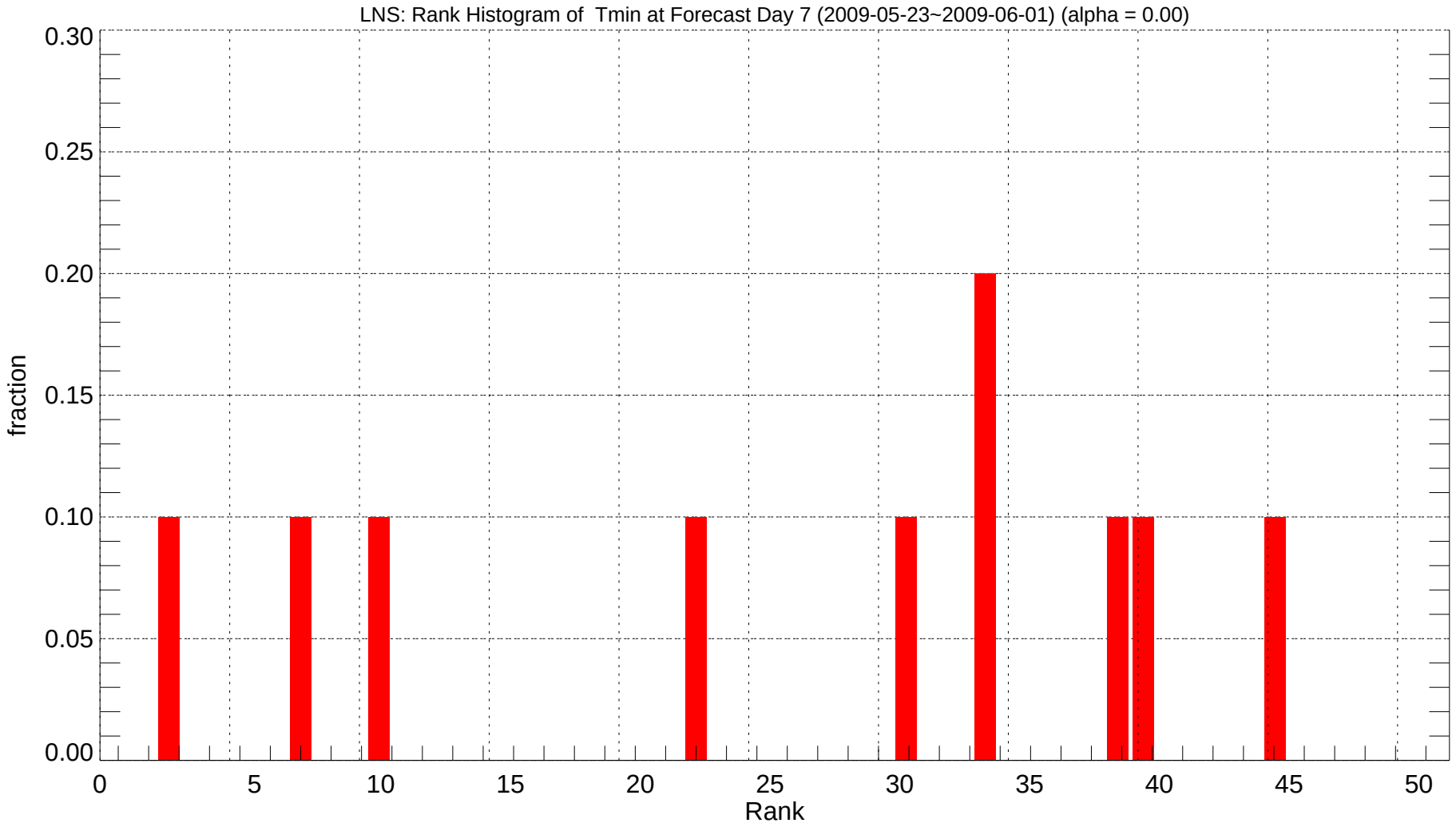

LNS: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

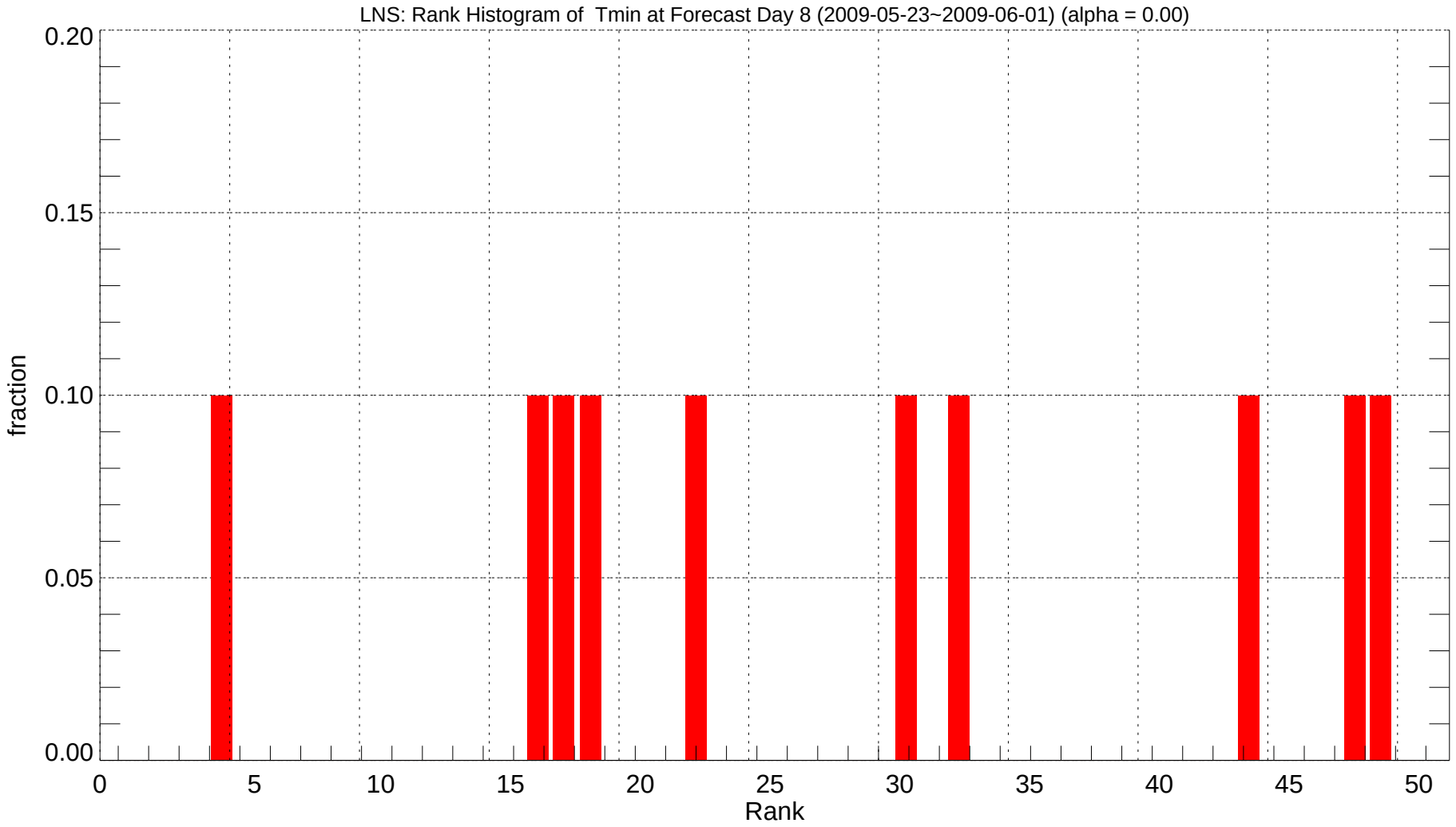

LNS: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

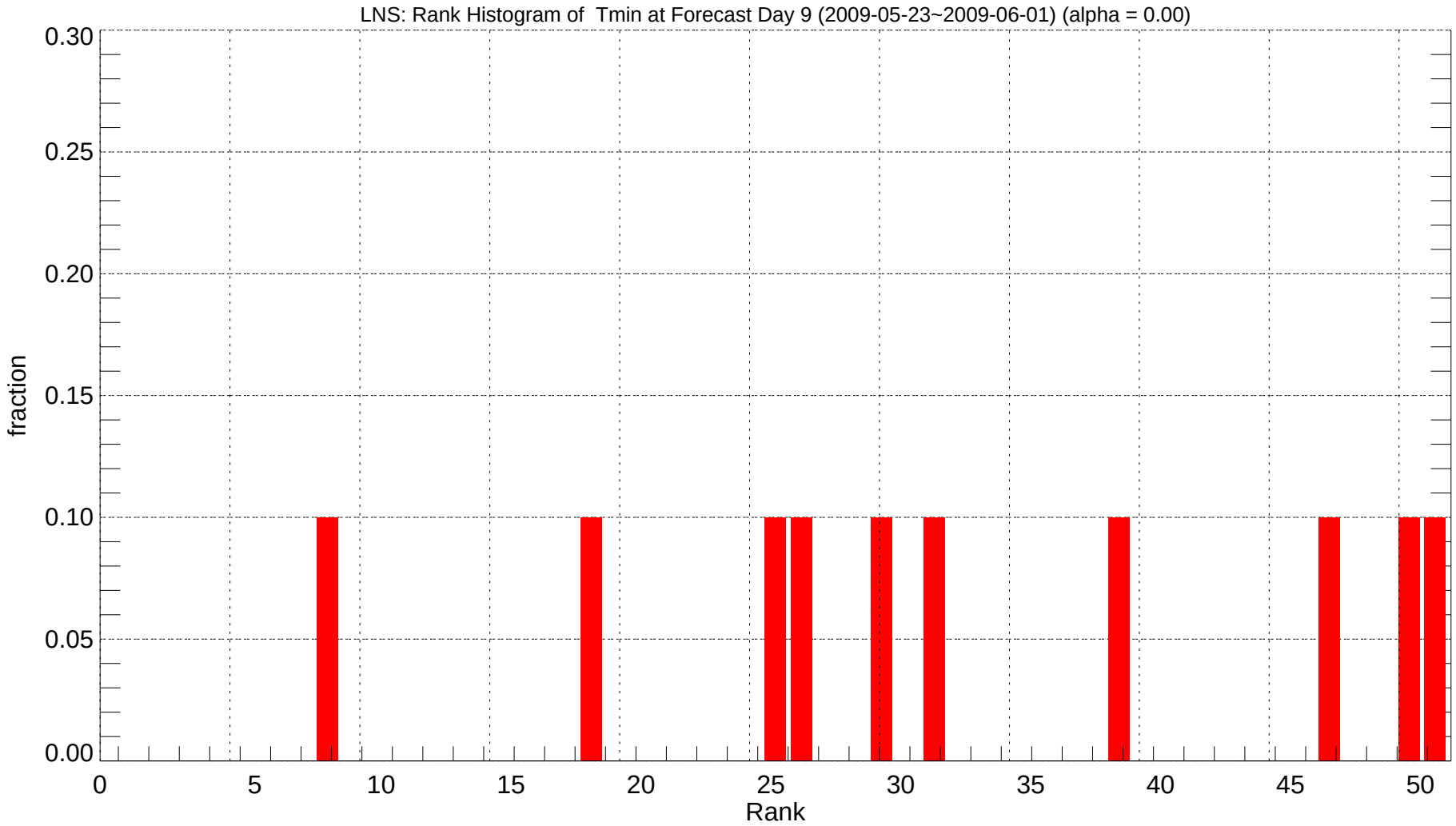

LNS: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

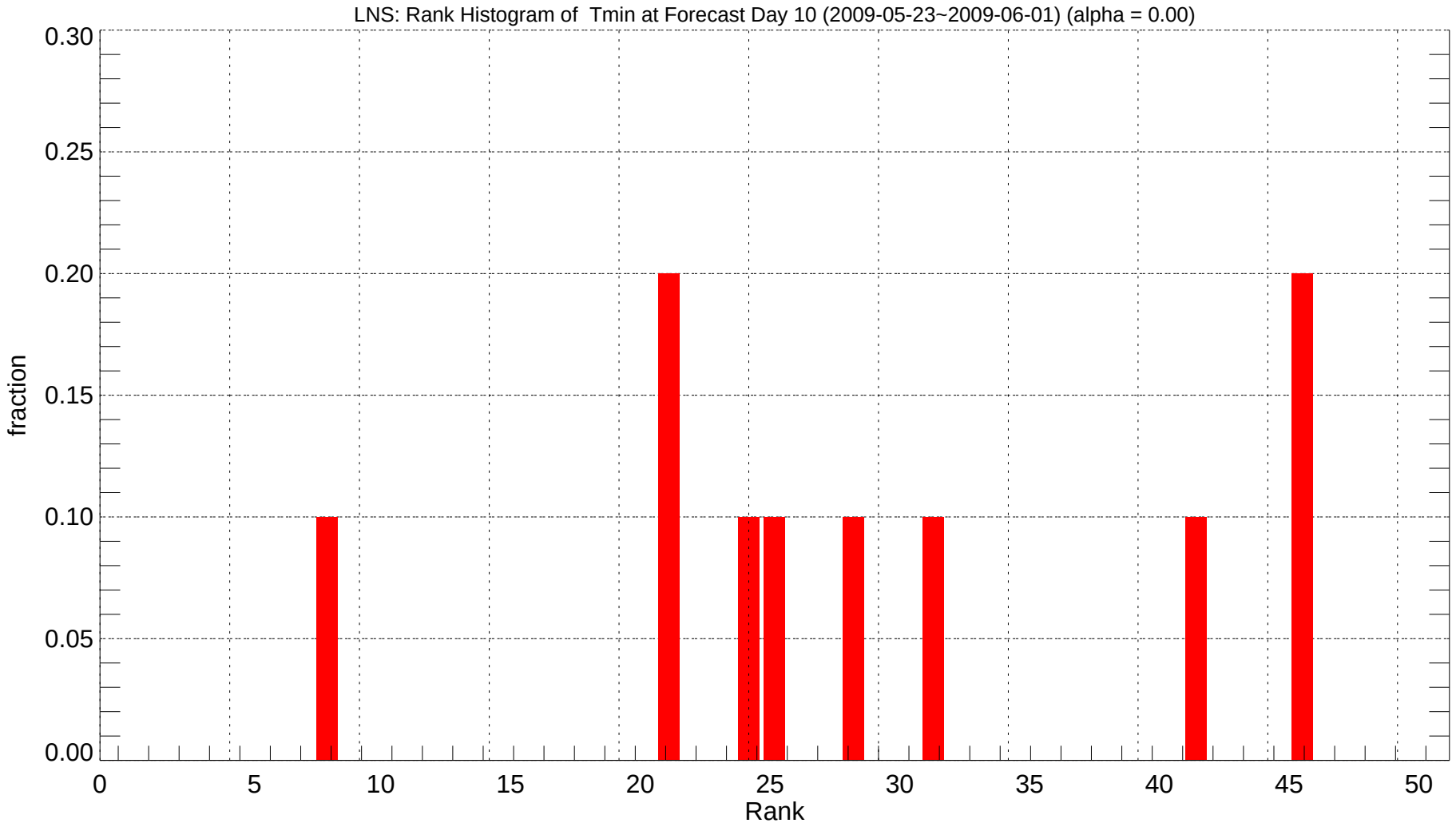

LNS: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

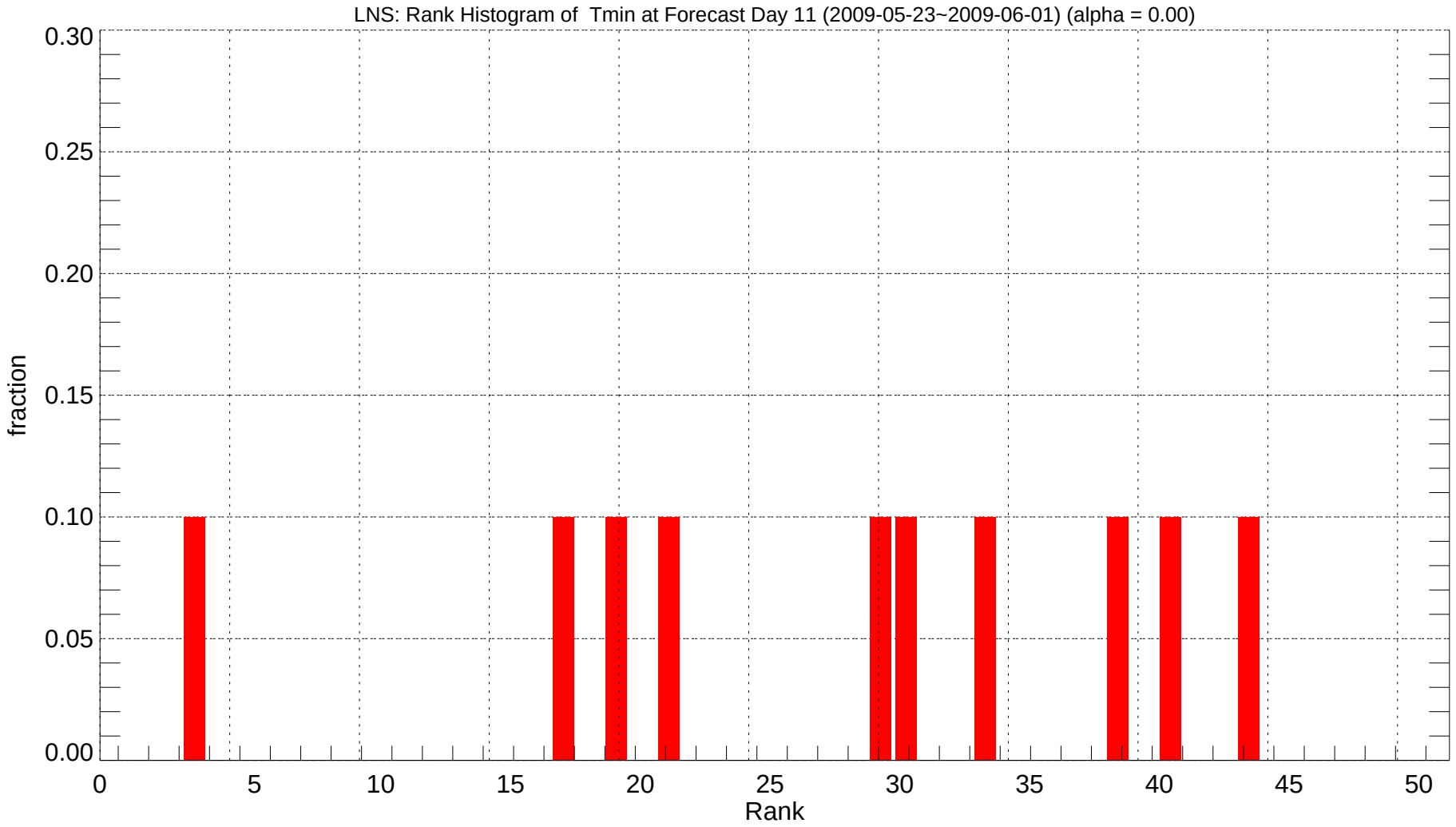

LNS: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

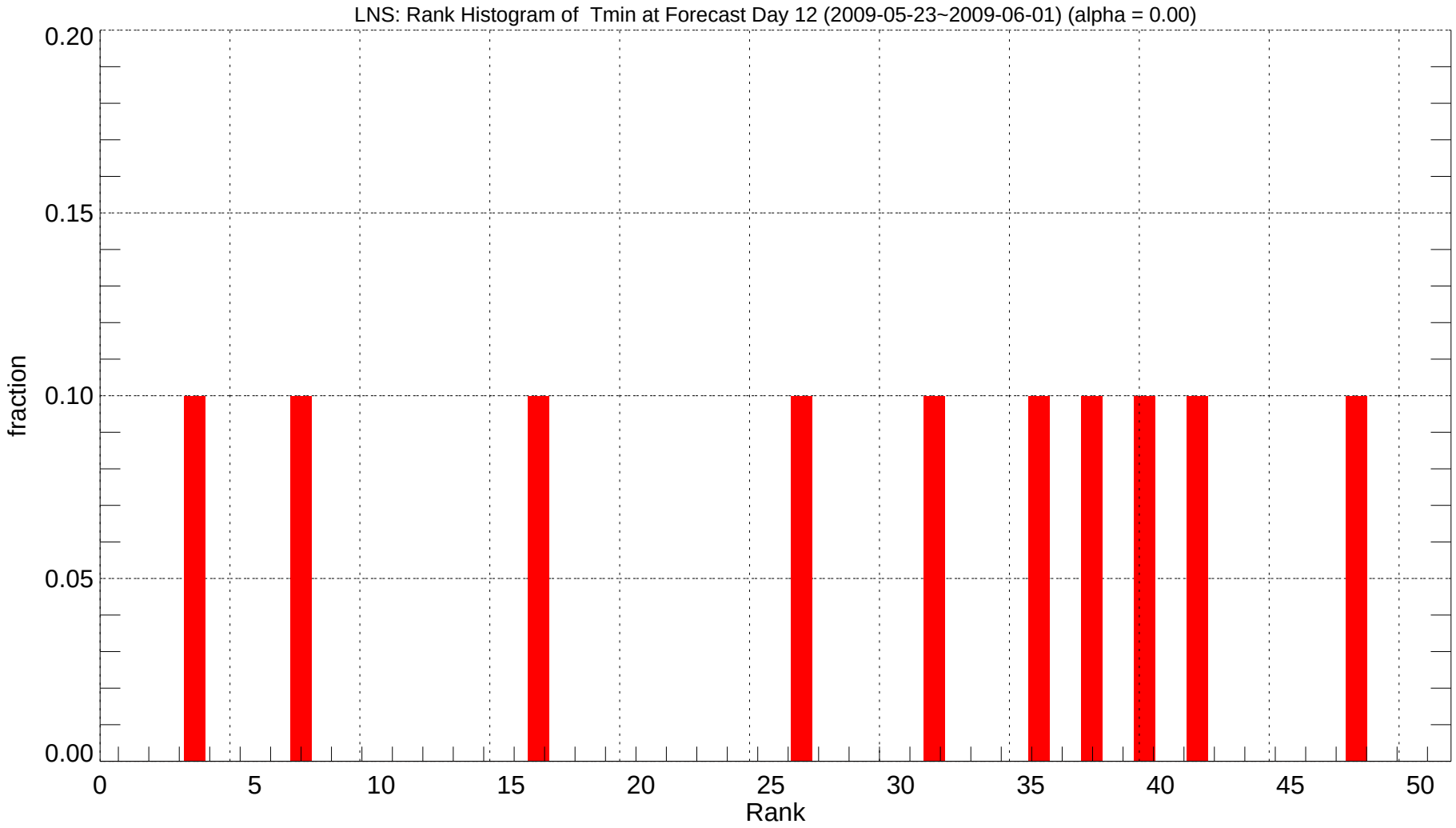

LNS: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

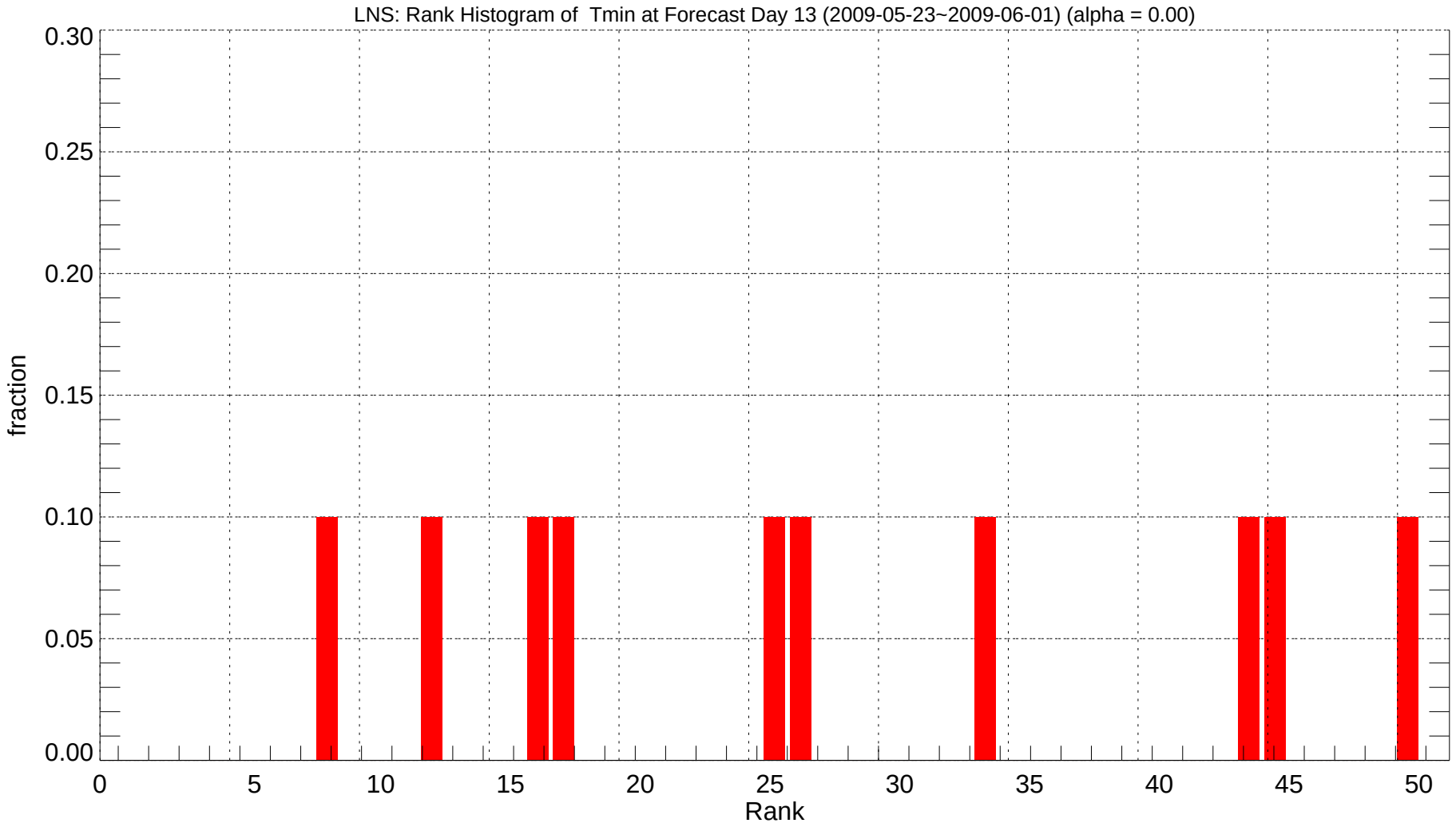

LNS: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

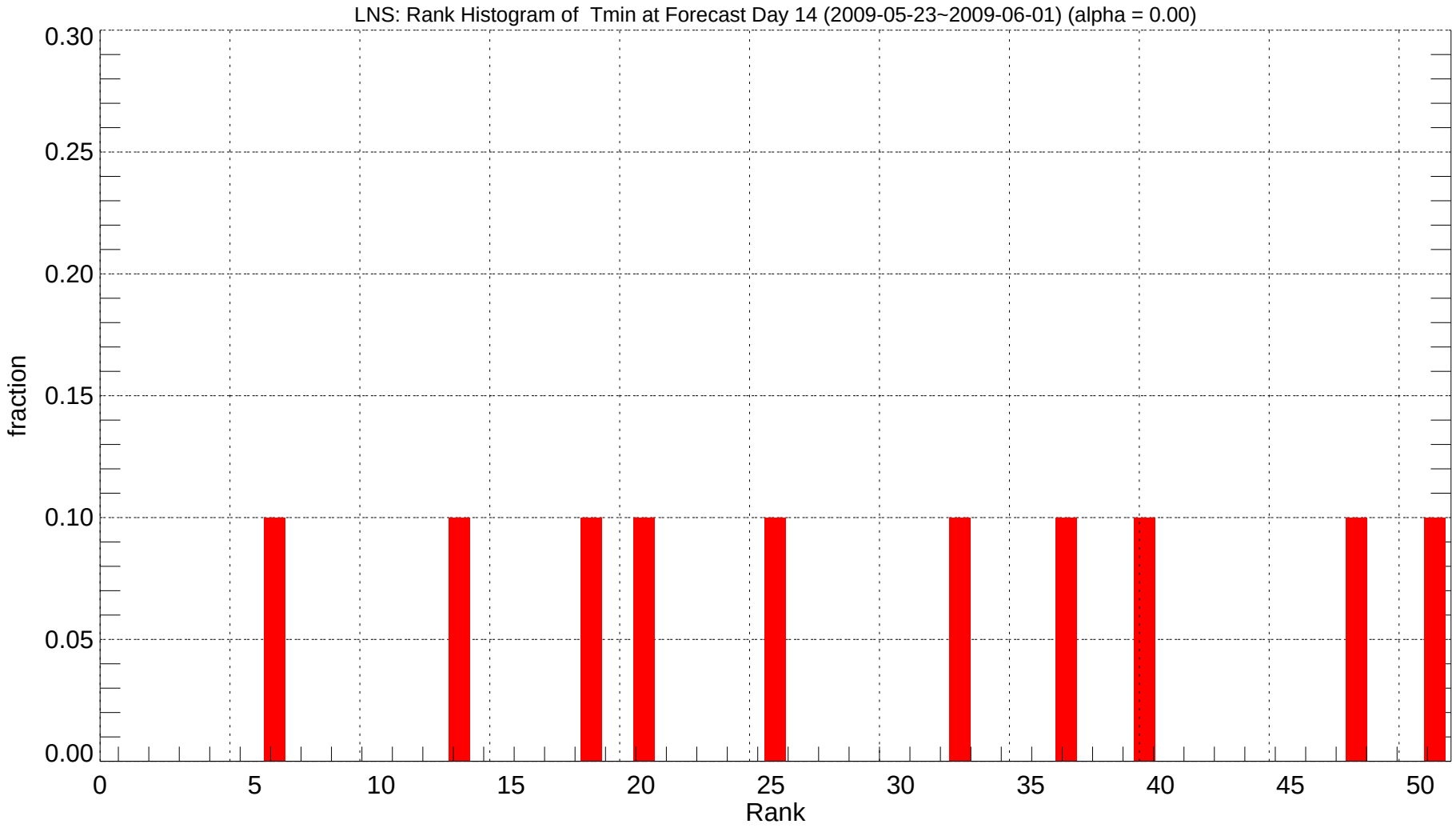

LNS: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

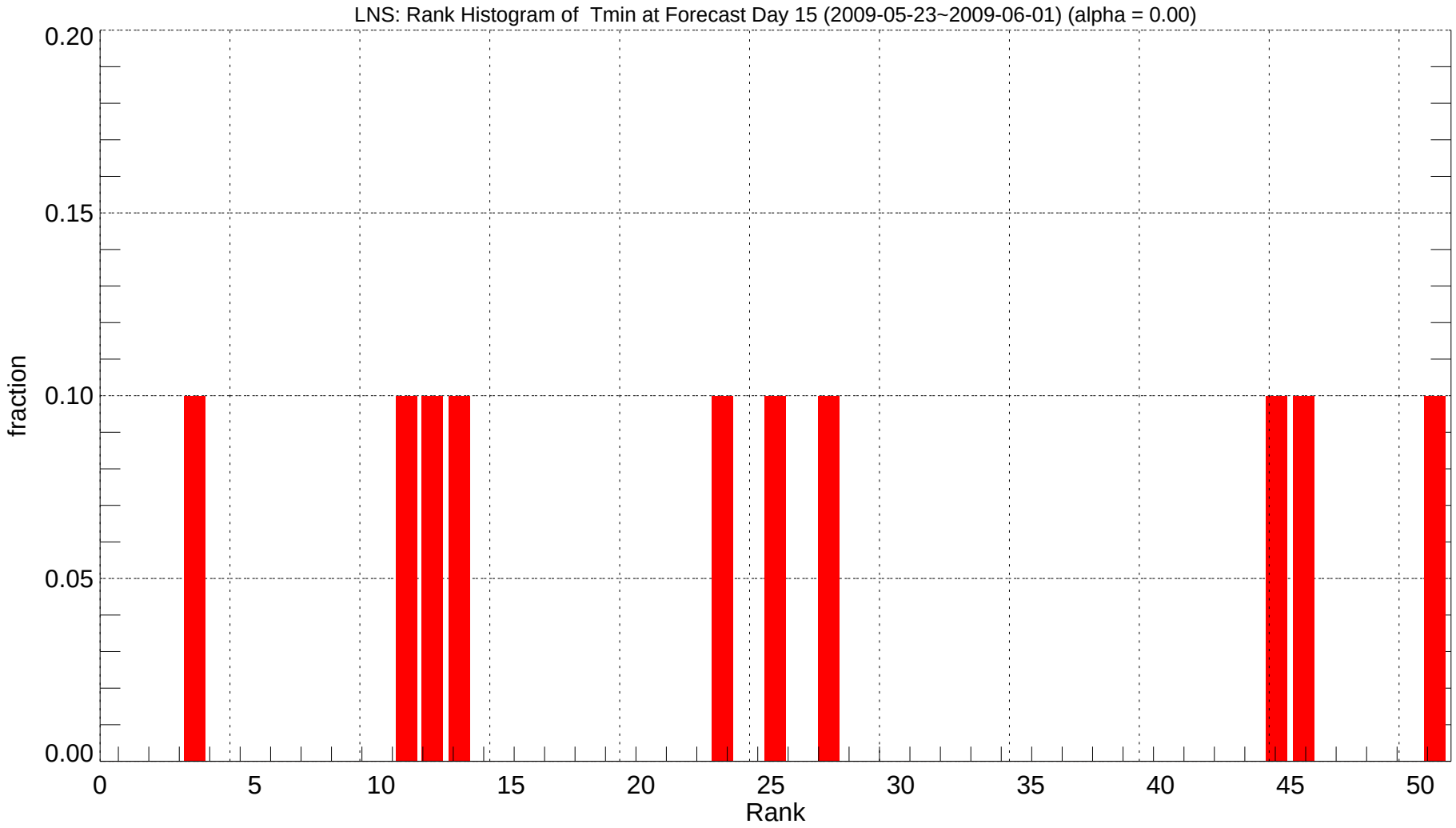

LNS: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

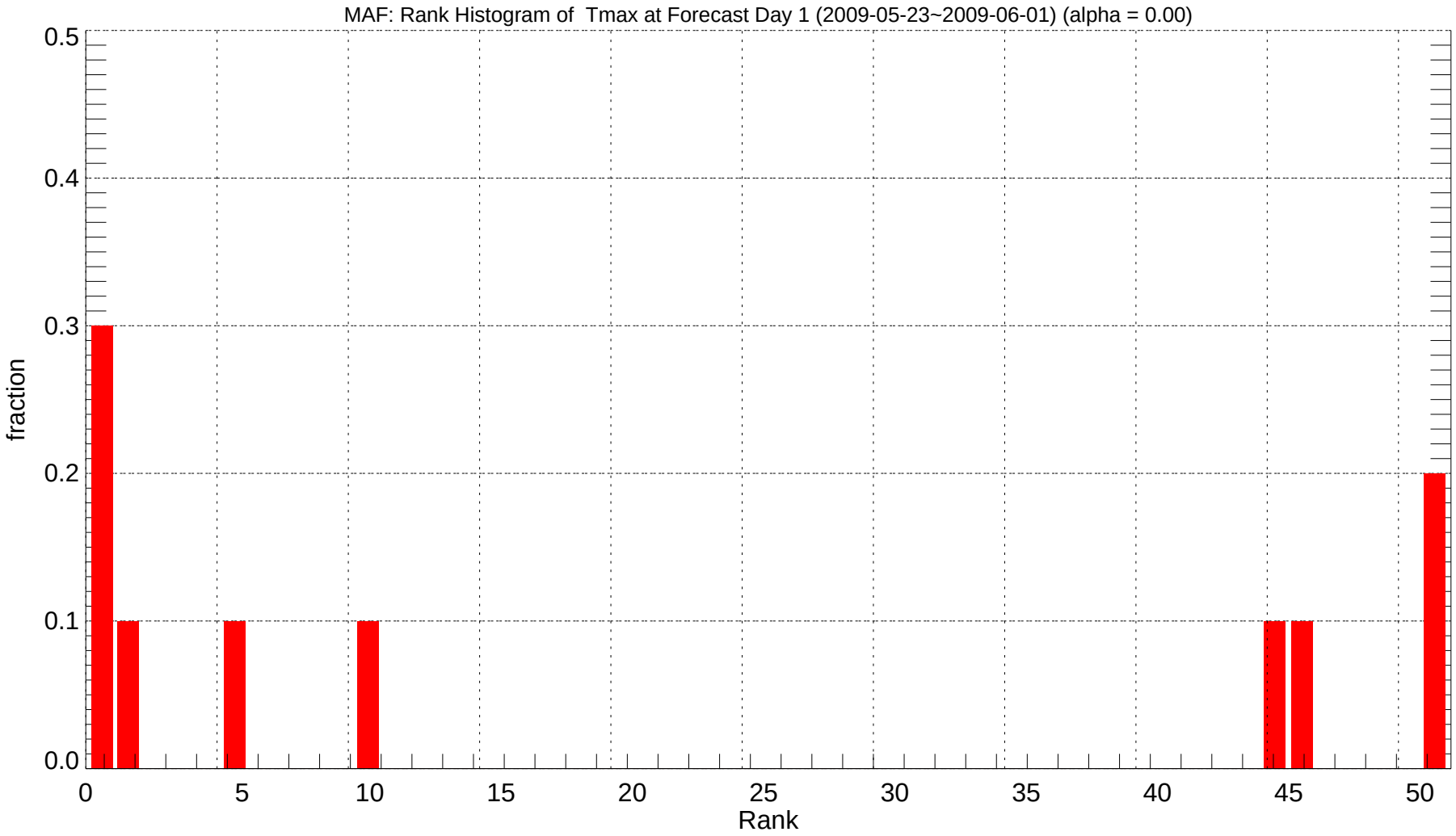

LNS: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

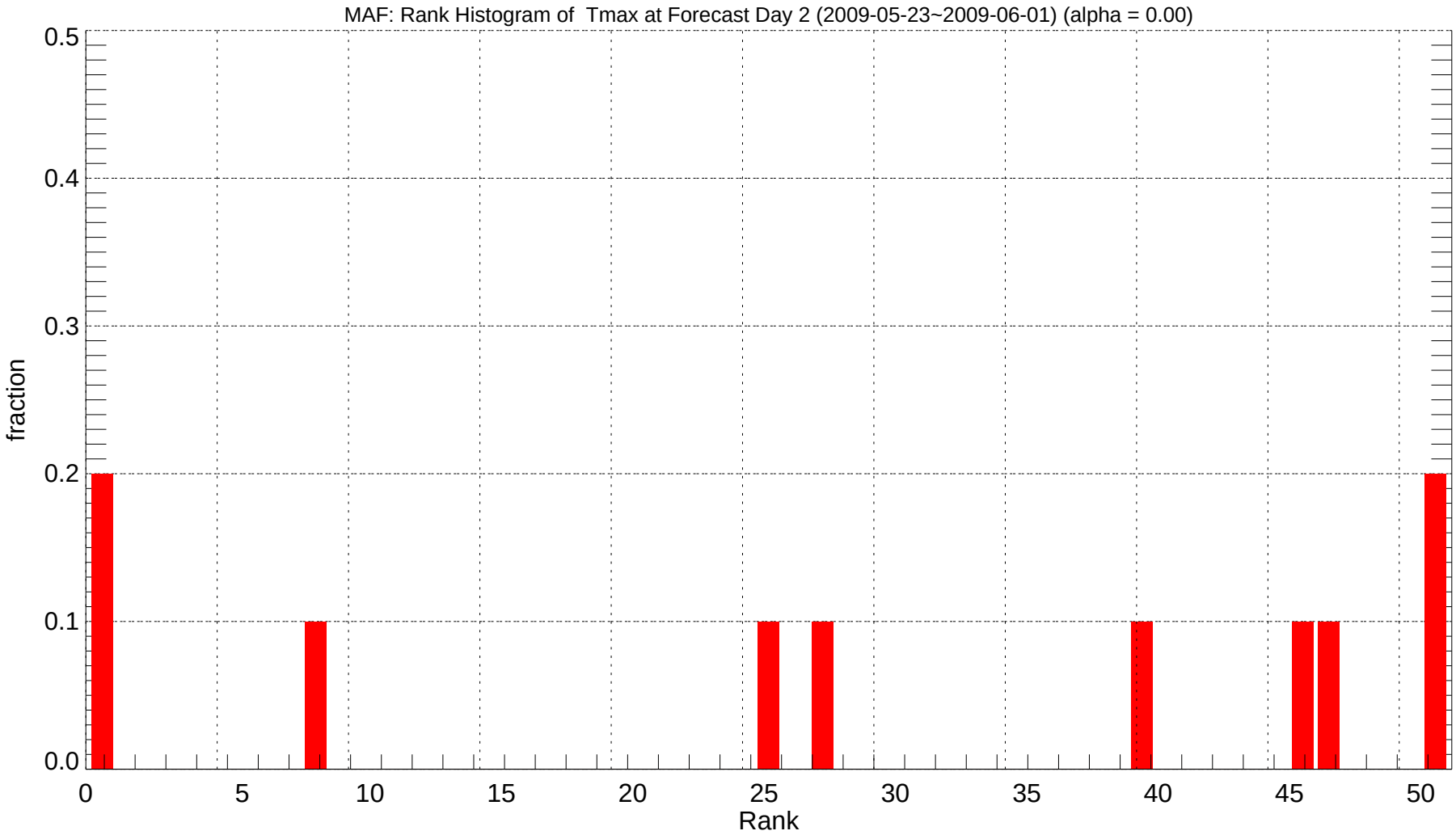

LNS: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

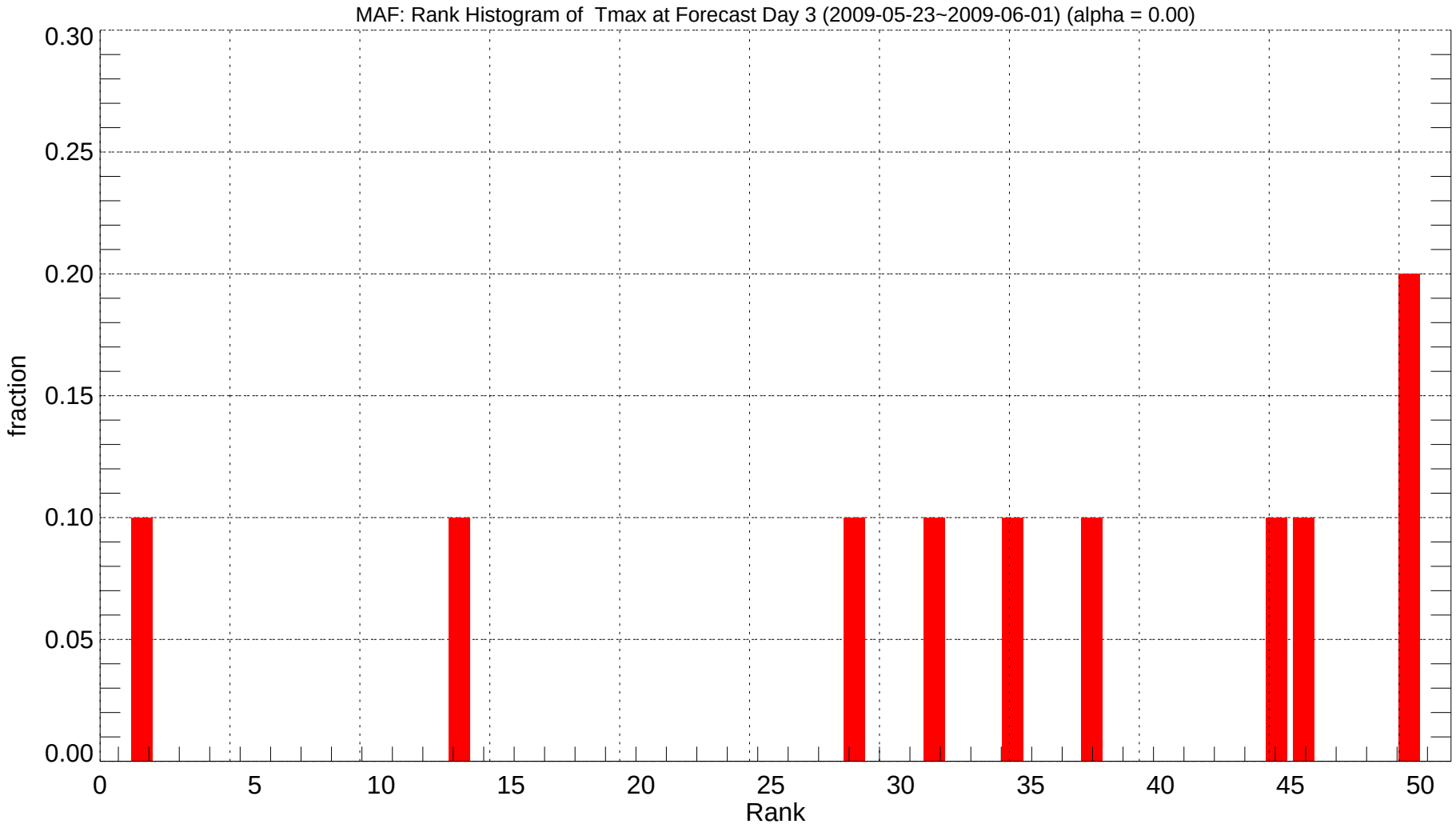

LNS: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

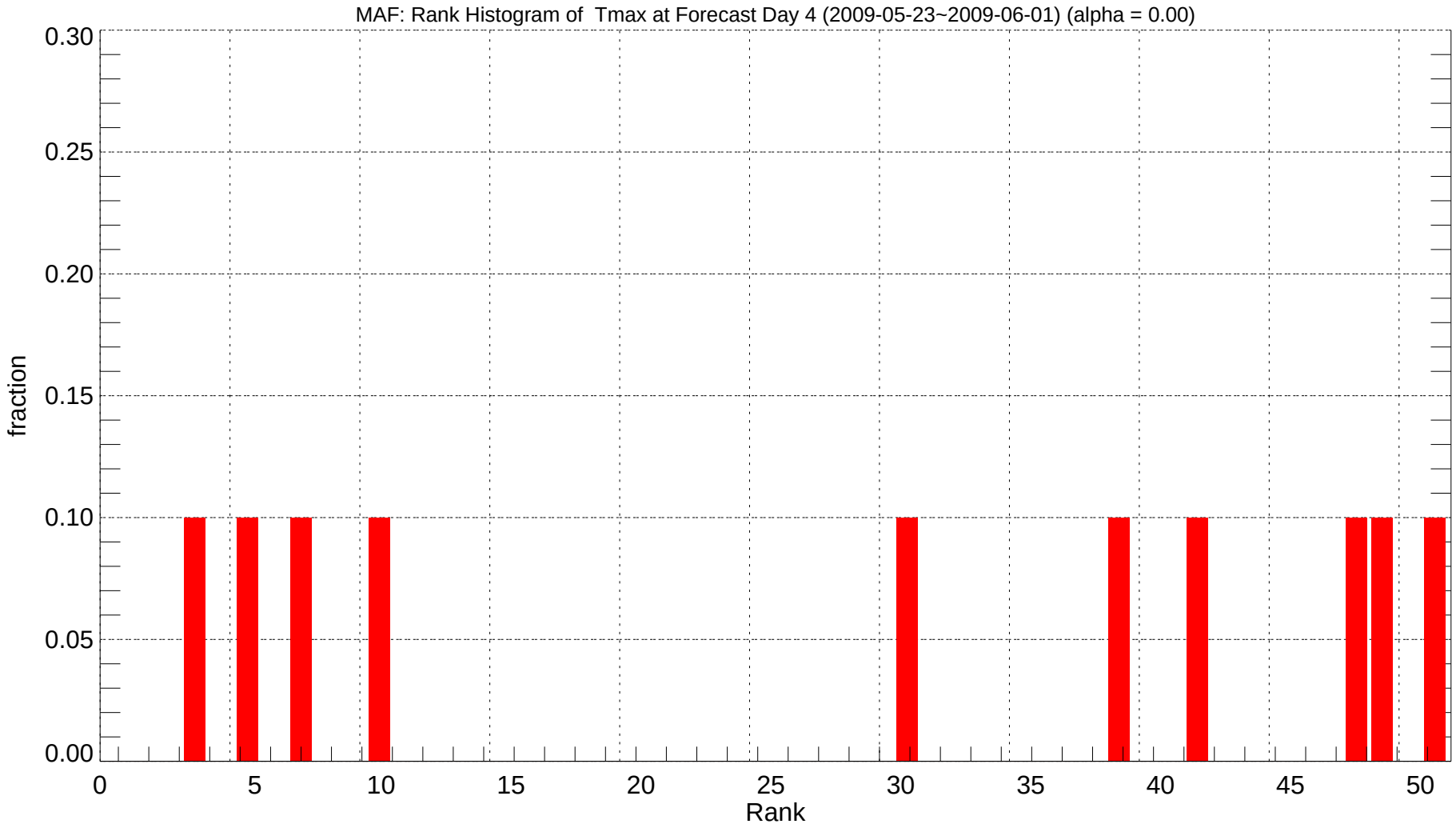

LNS: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

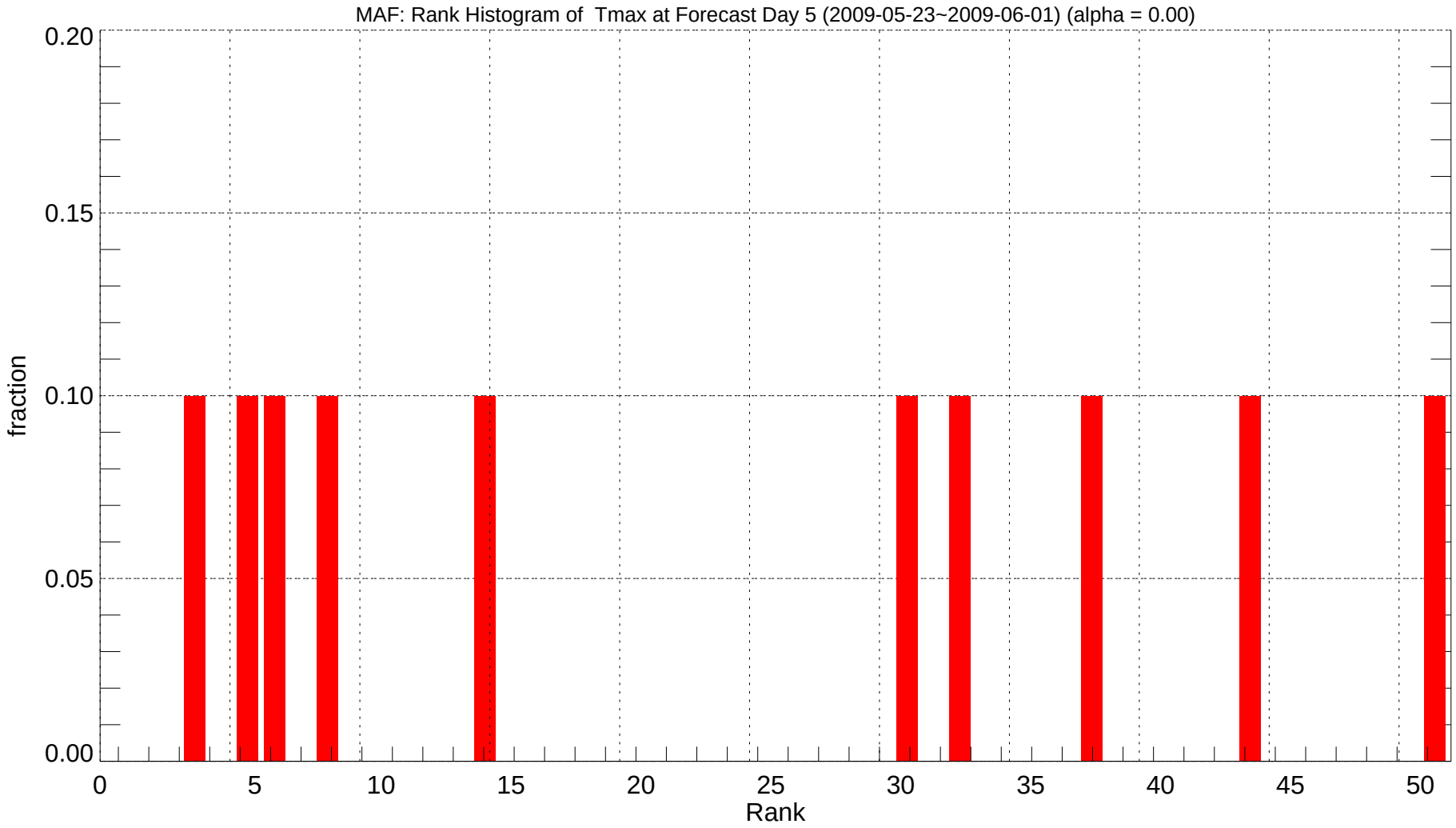

LNS: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

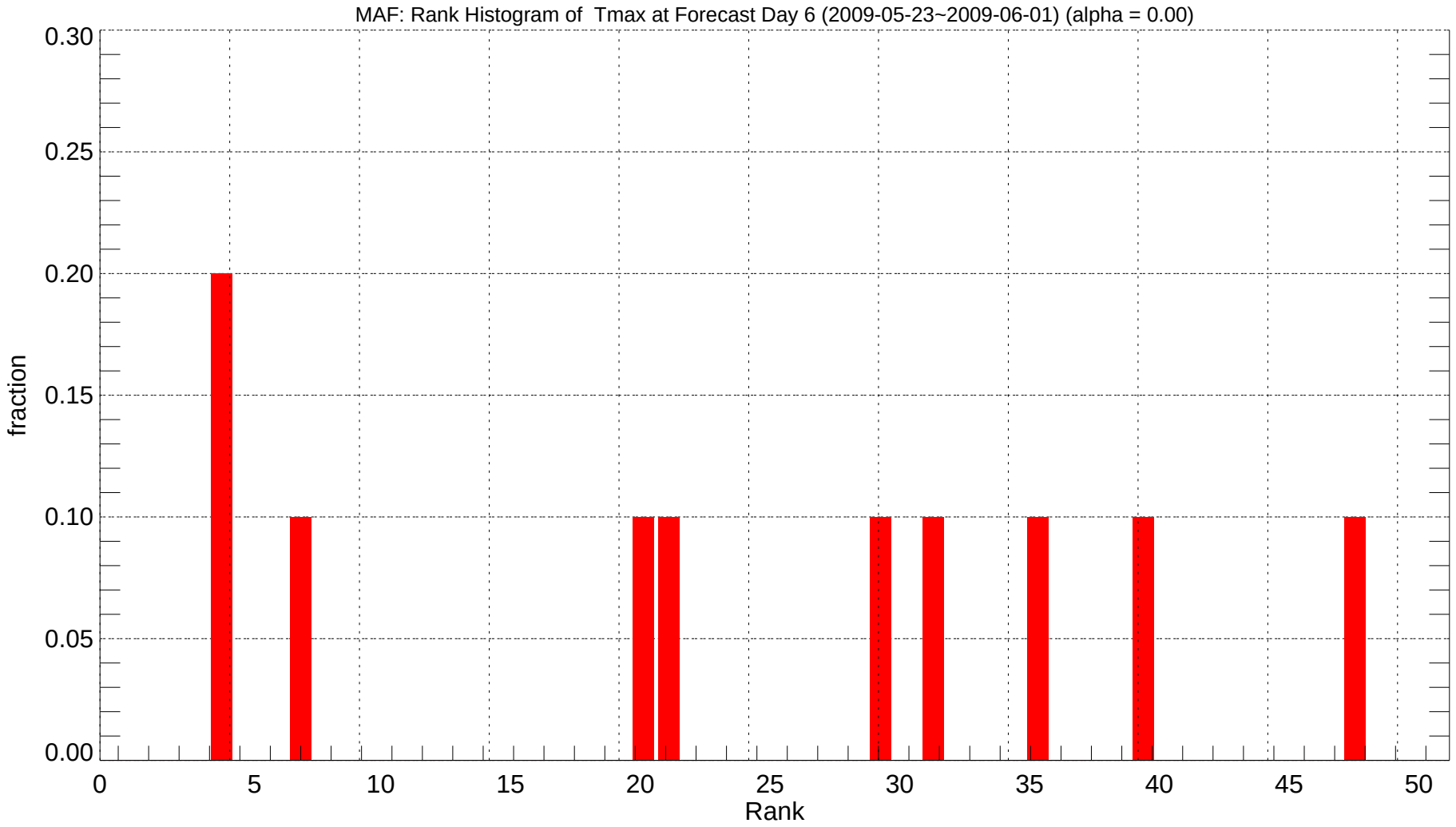

MAF: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

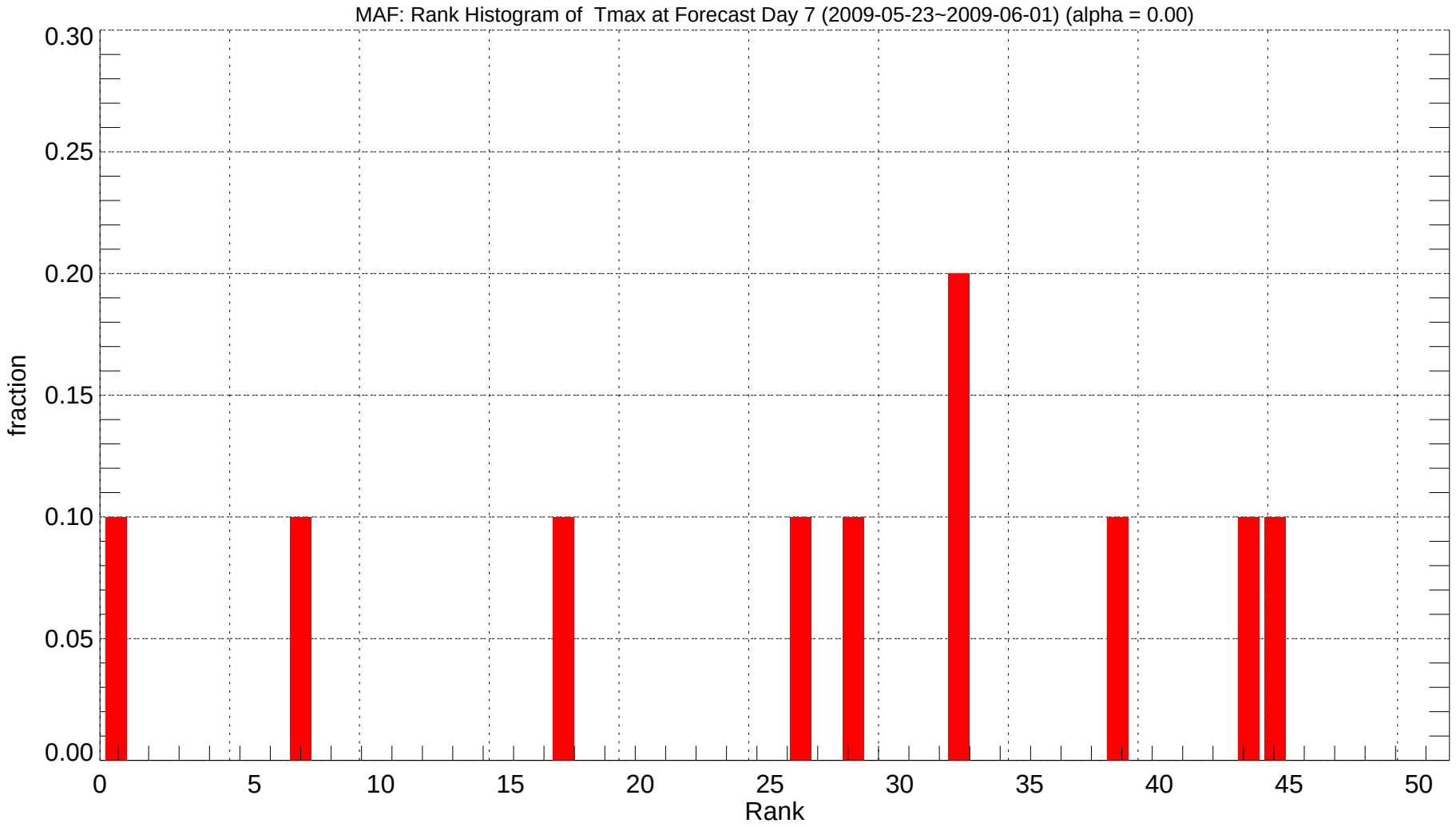

MAF: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

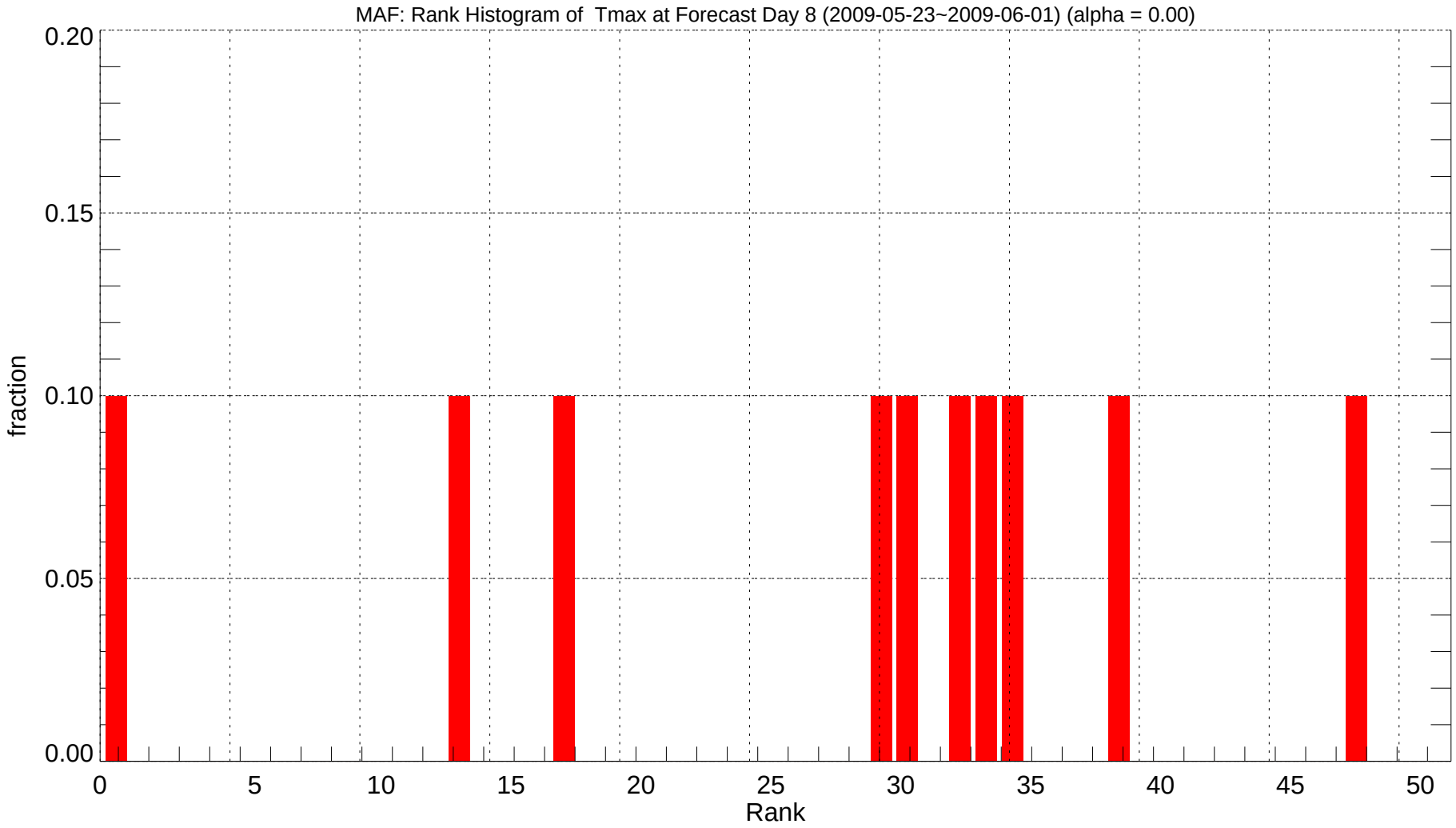

MAF: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

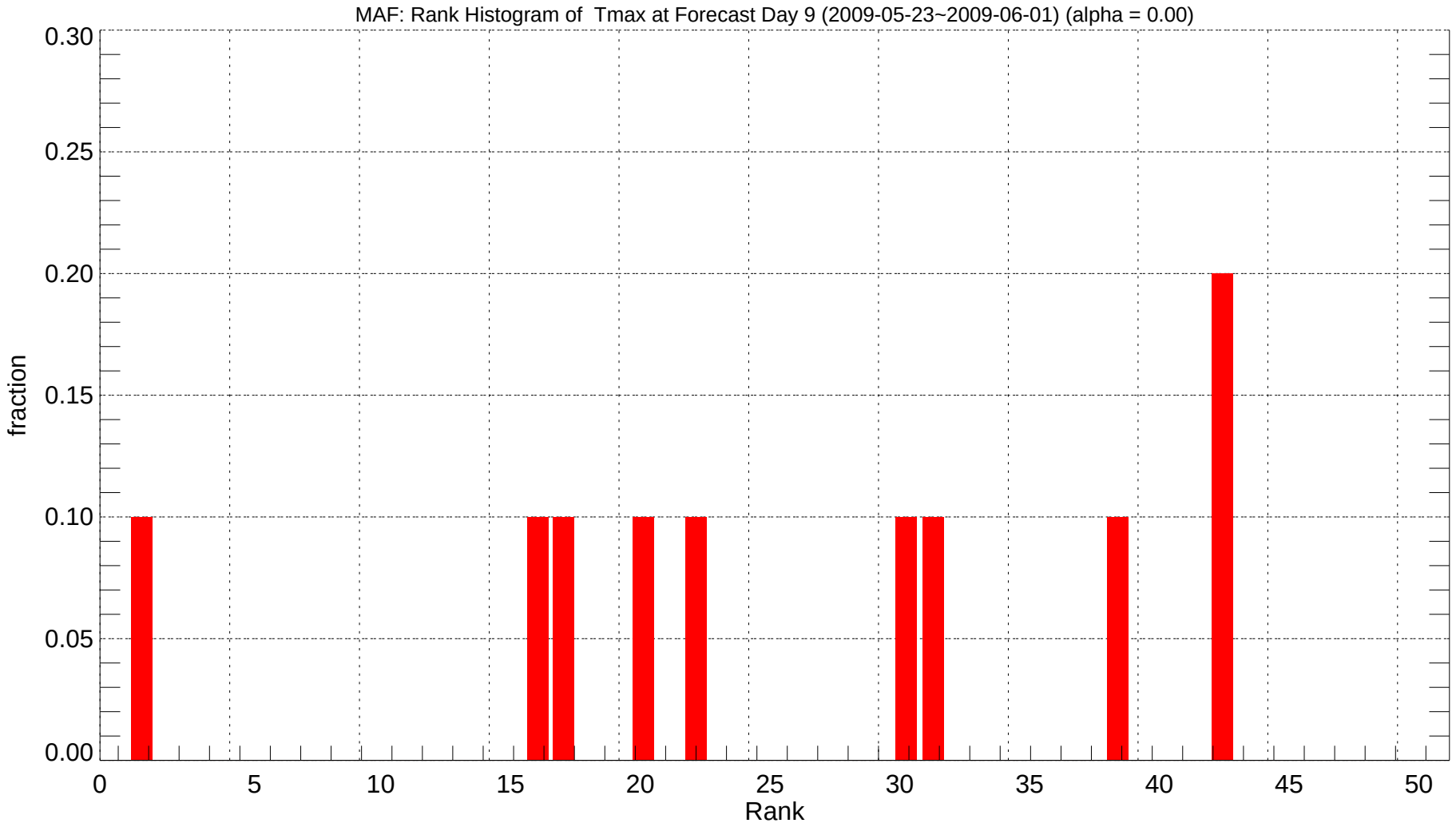

MAF: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

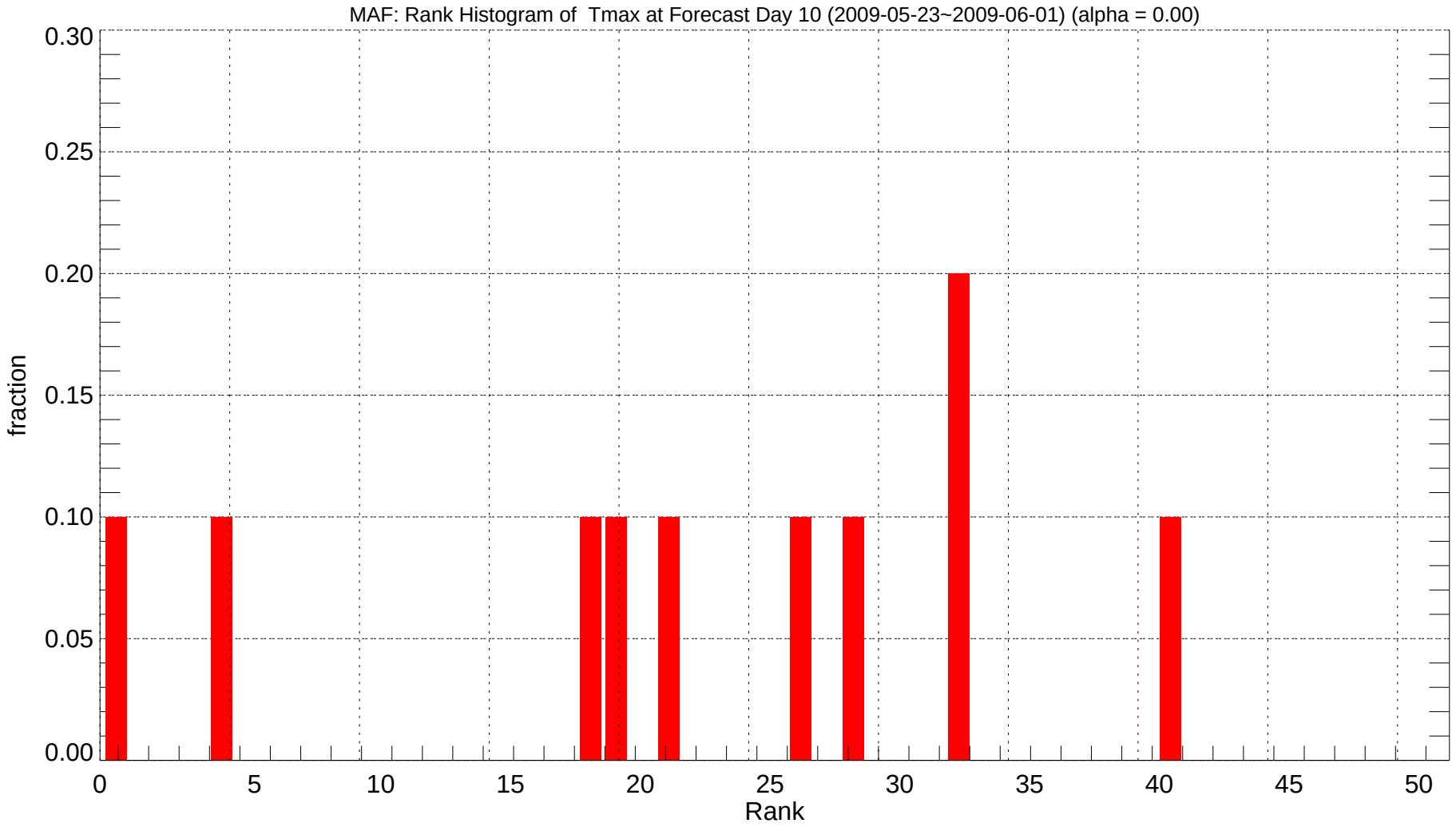

MAF: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

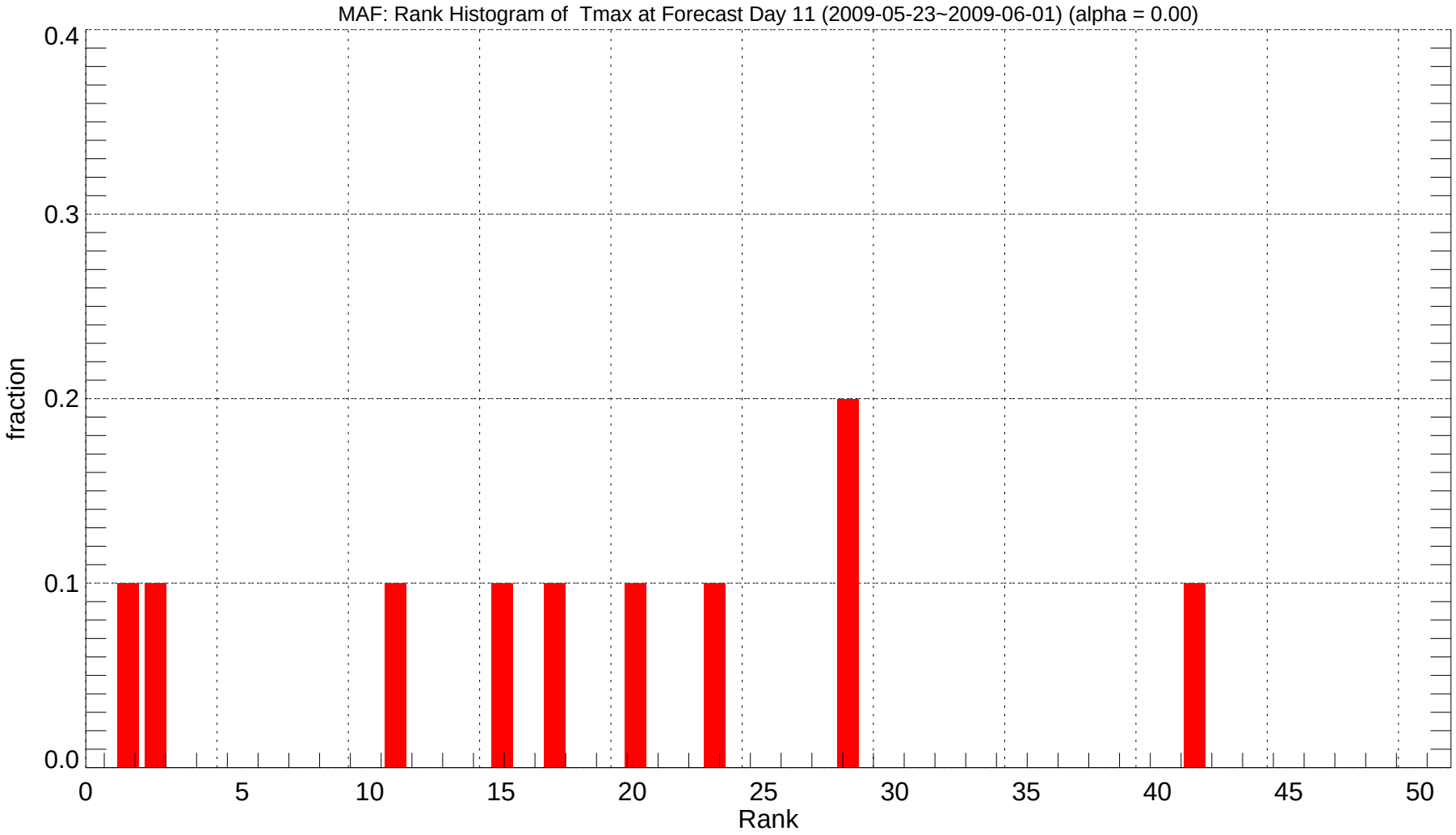

MAF: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

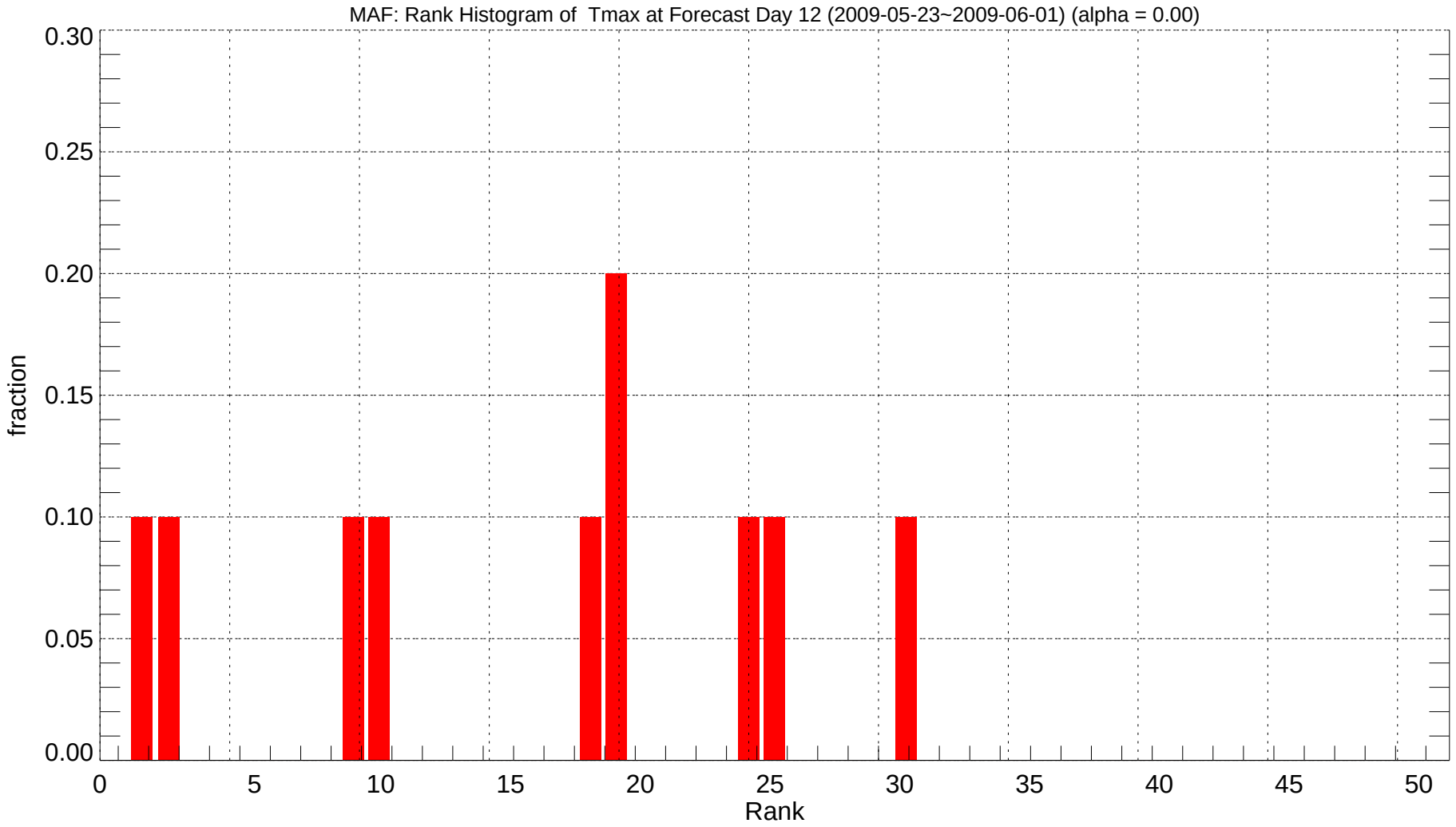

MAF: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

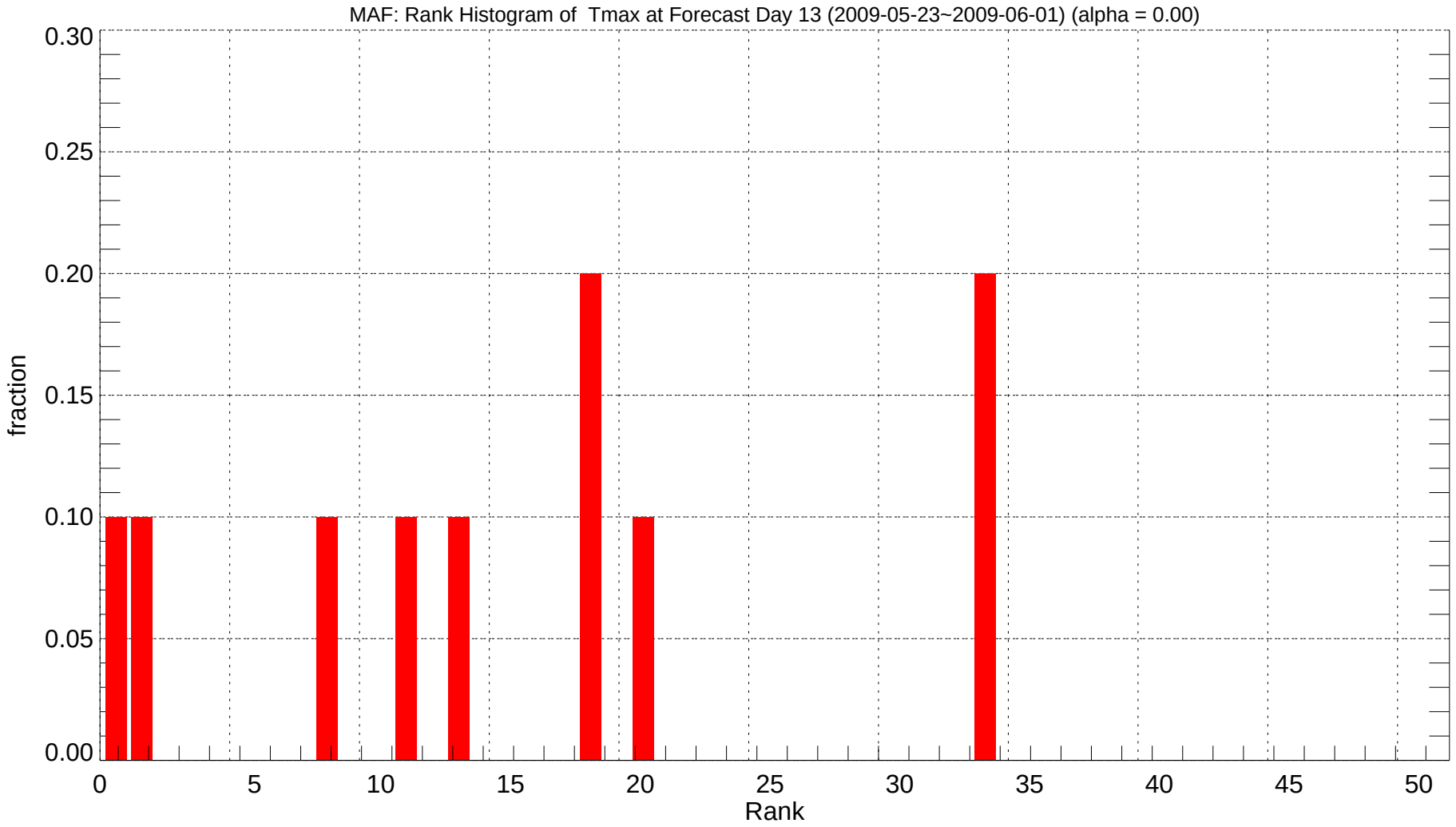

MAF: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

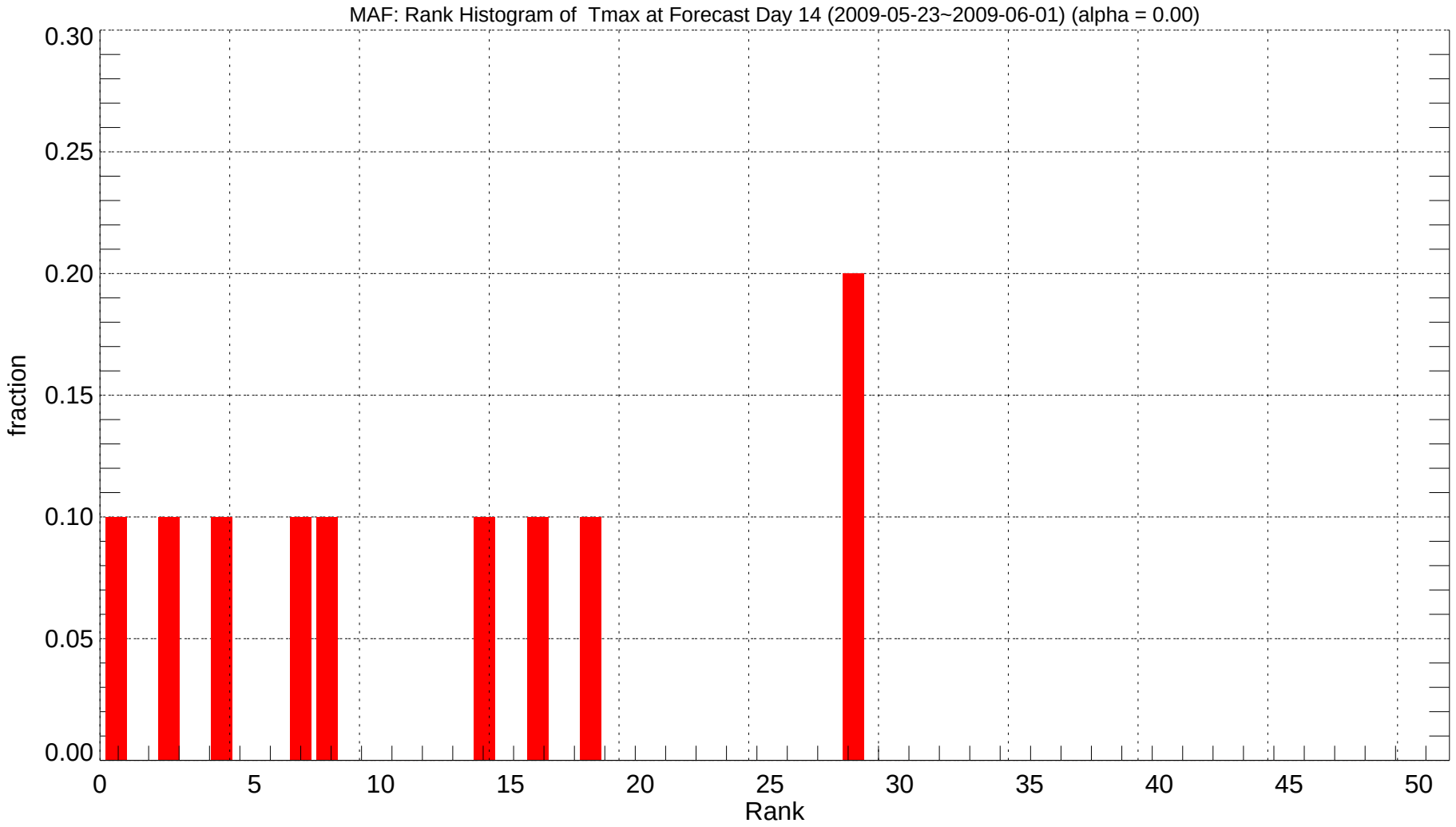

MAF: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

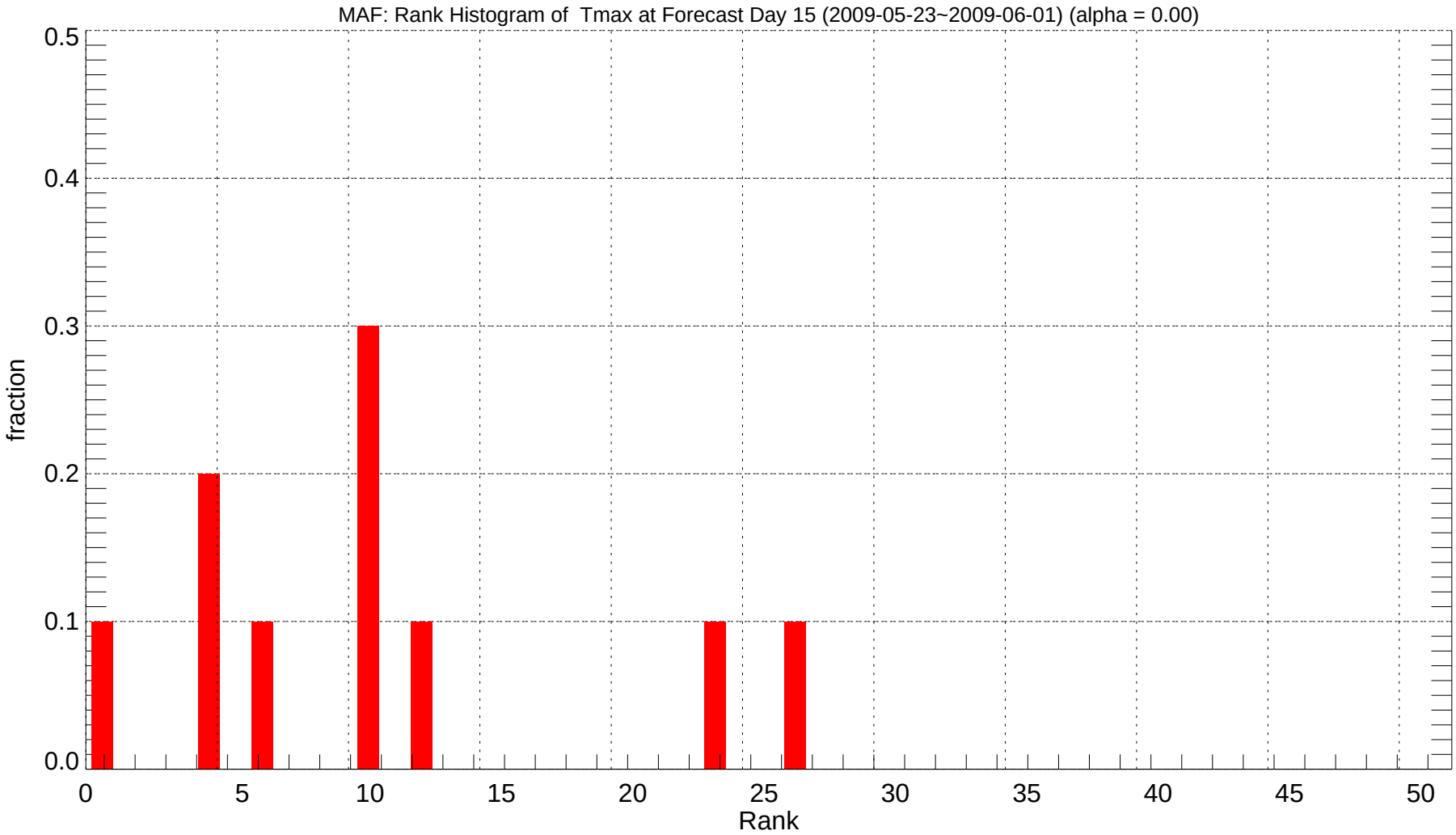

MAF: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

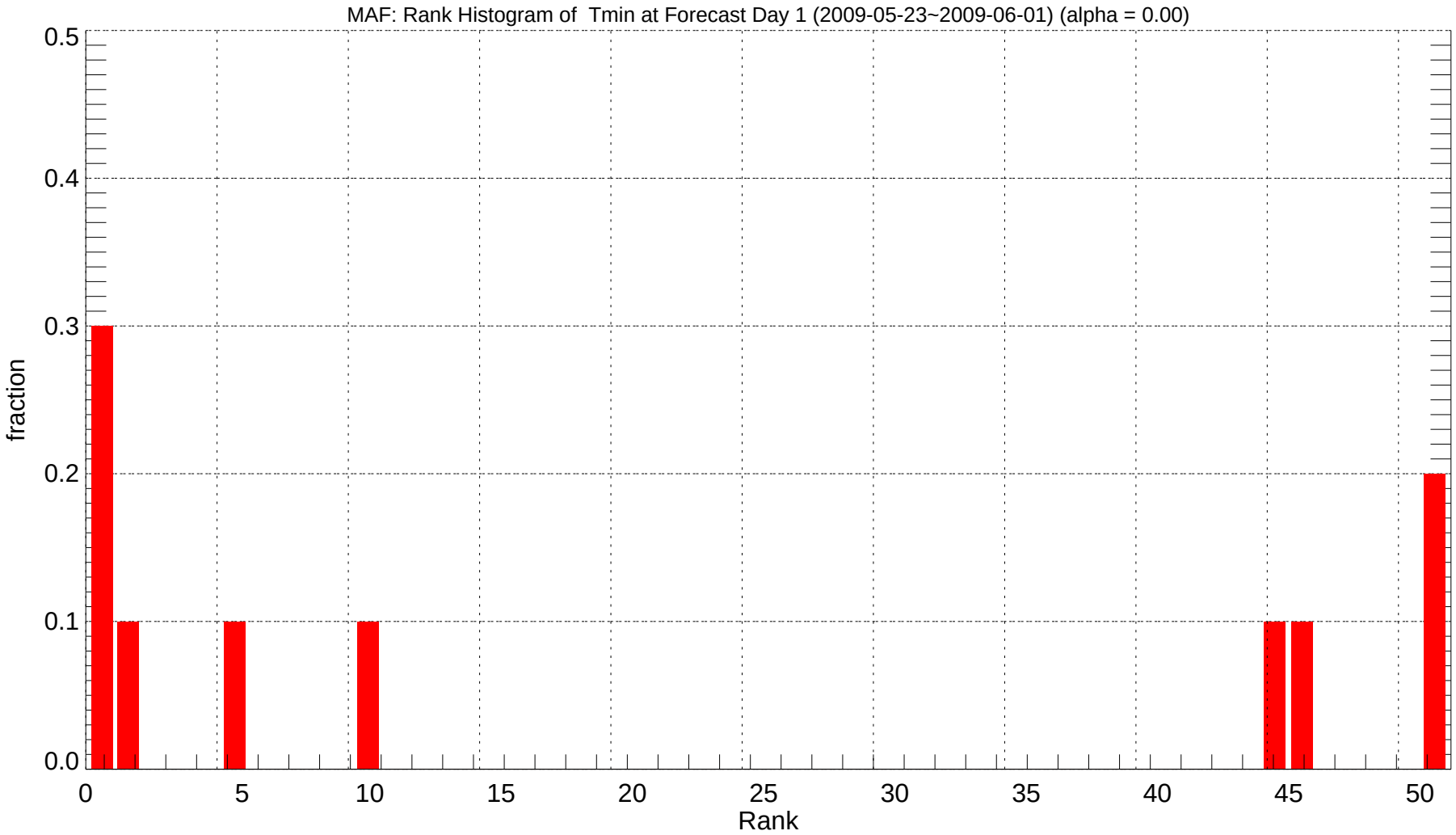

MAF: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

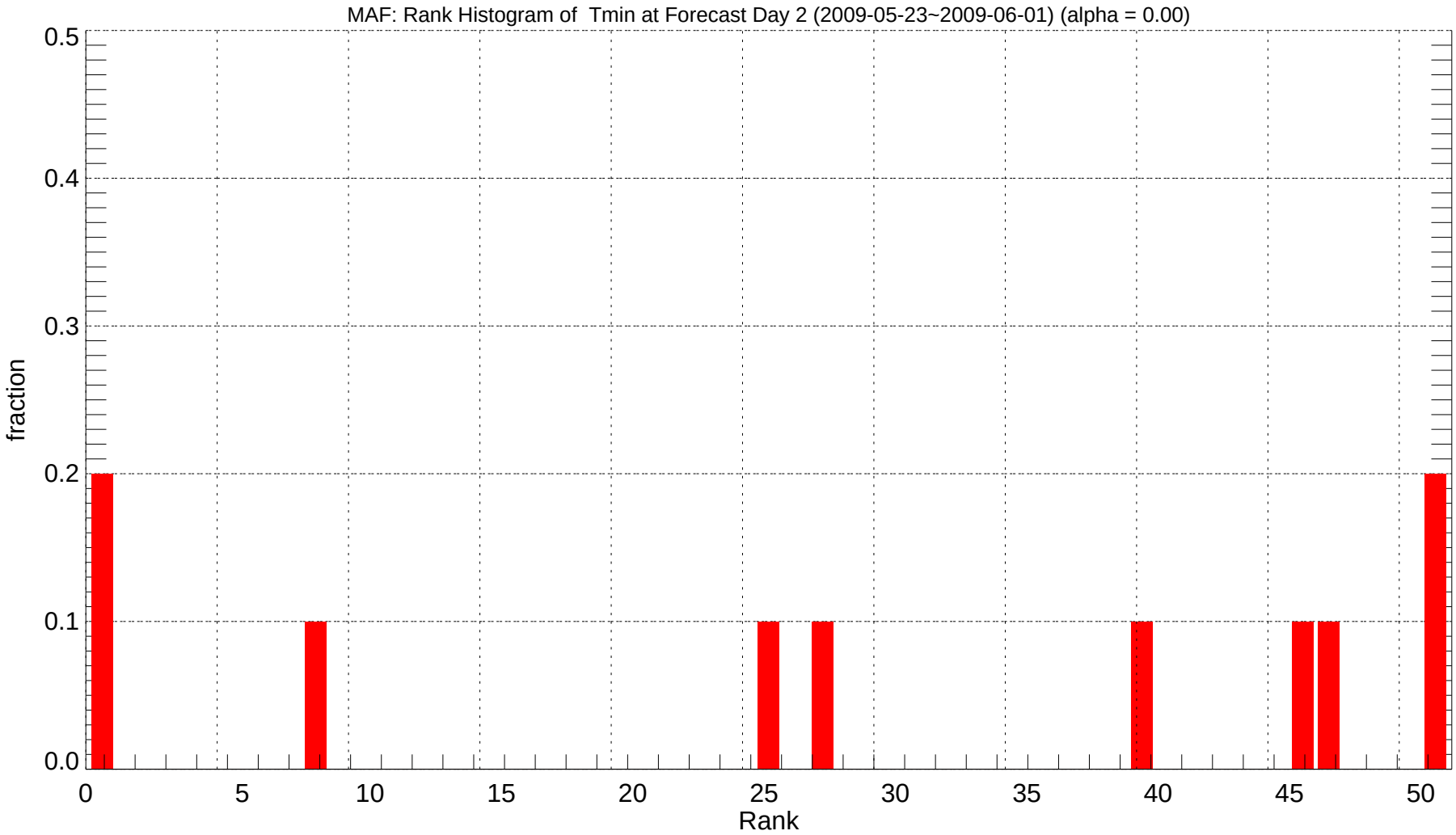

MAF: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

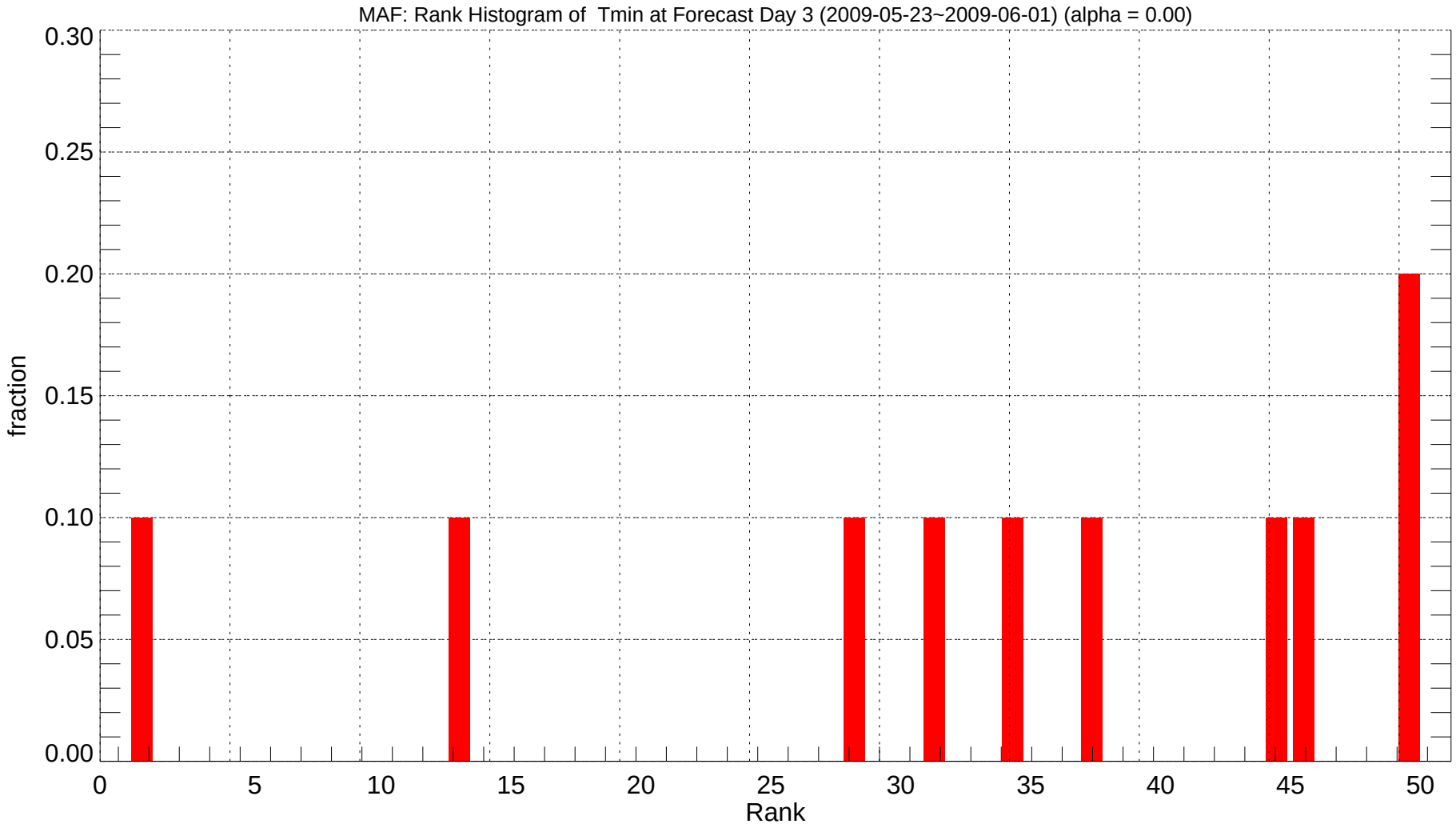

MAF: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

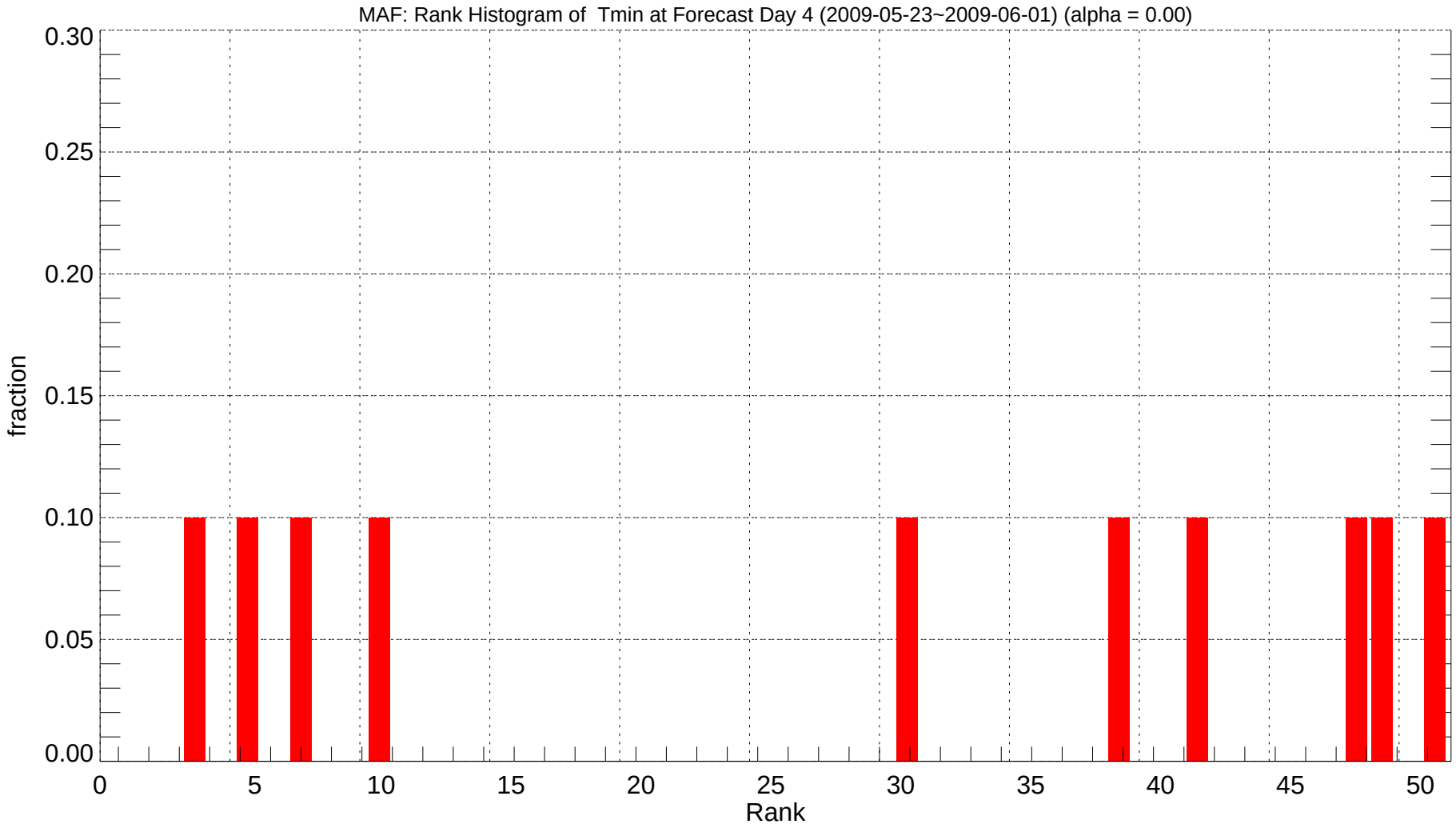

MAF: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

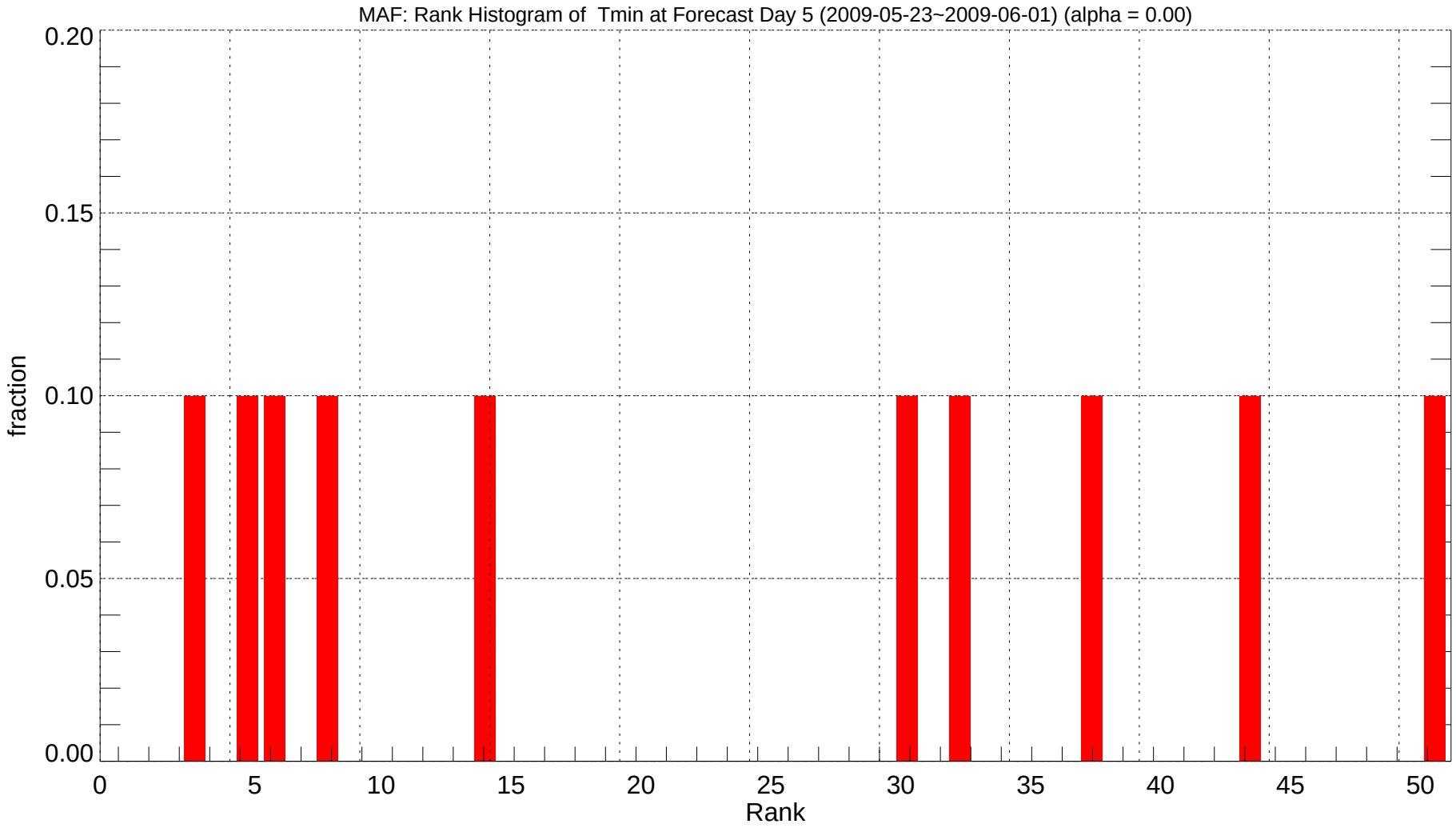

MAF: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

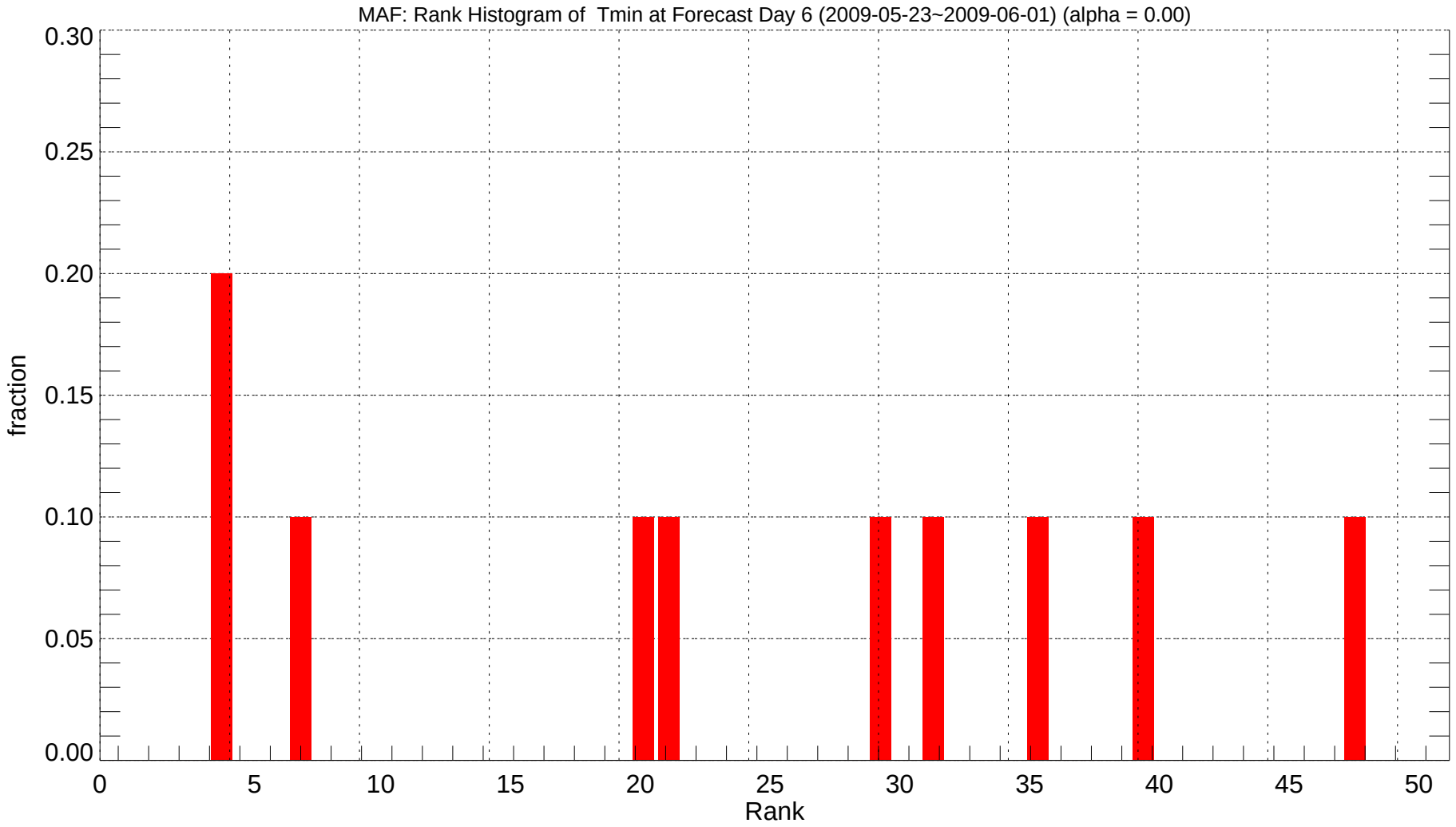

MAF: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

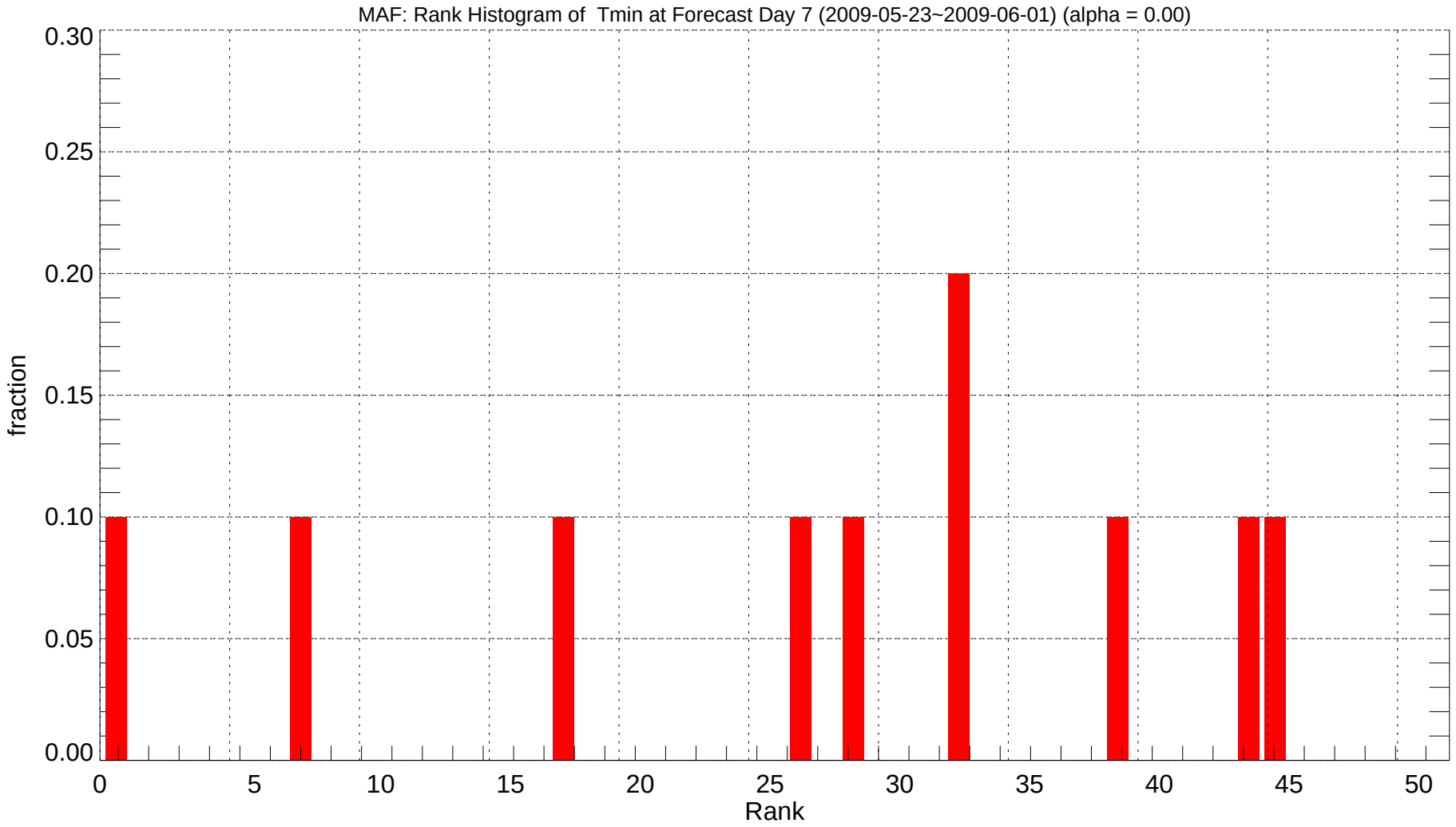

MAF: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

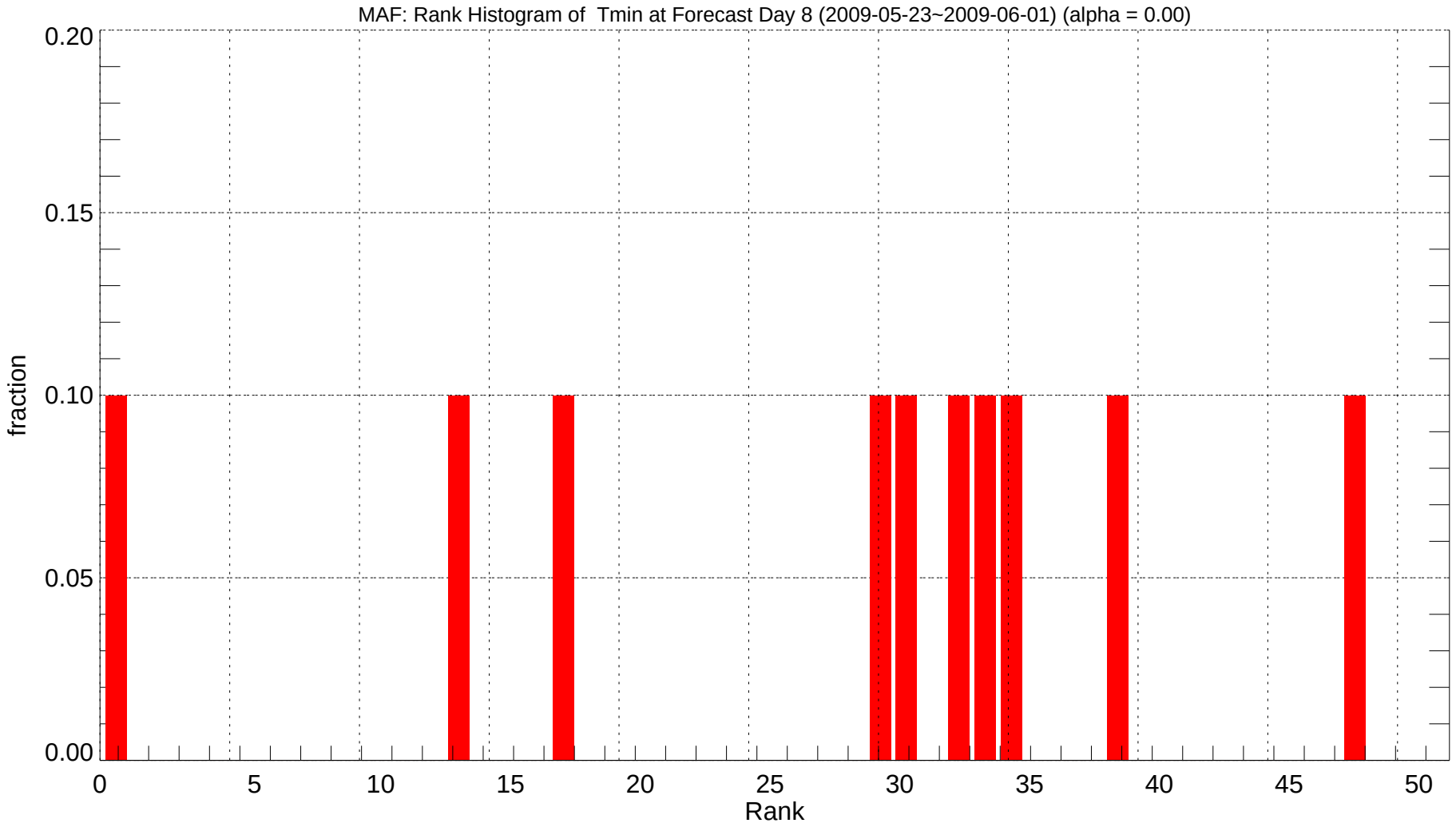

MAF: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

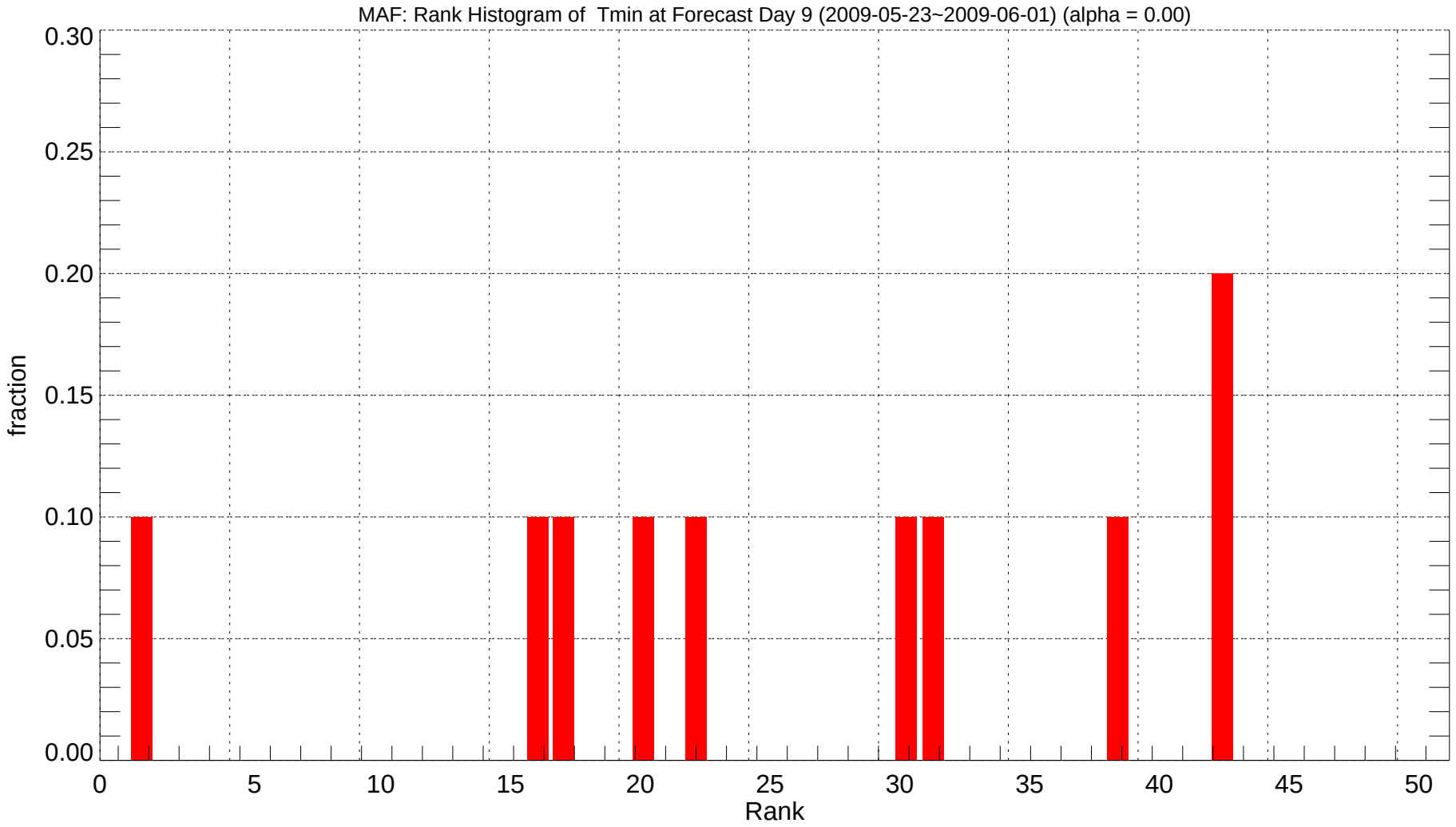

MAF: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

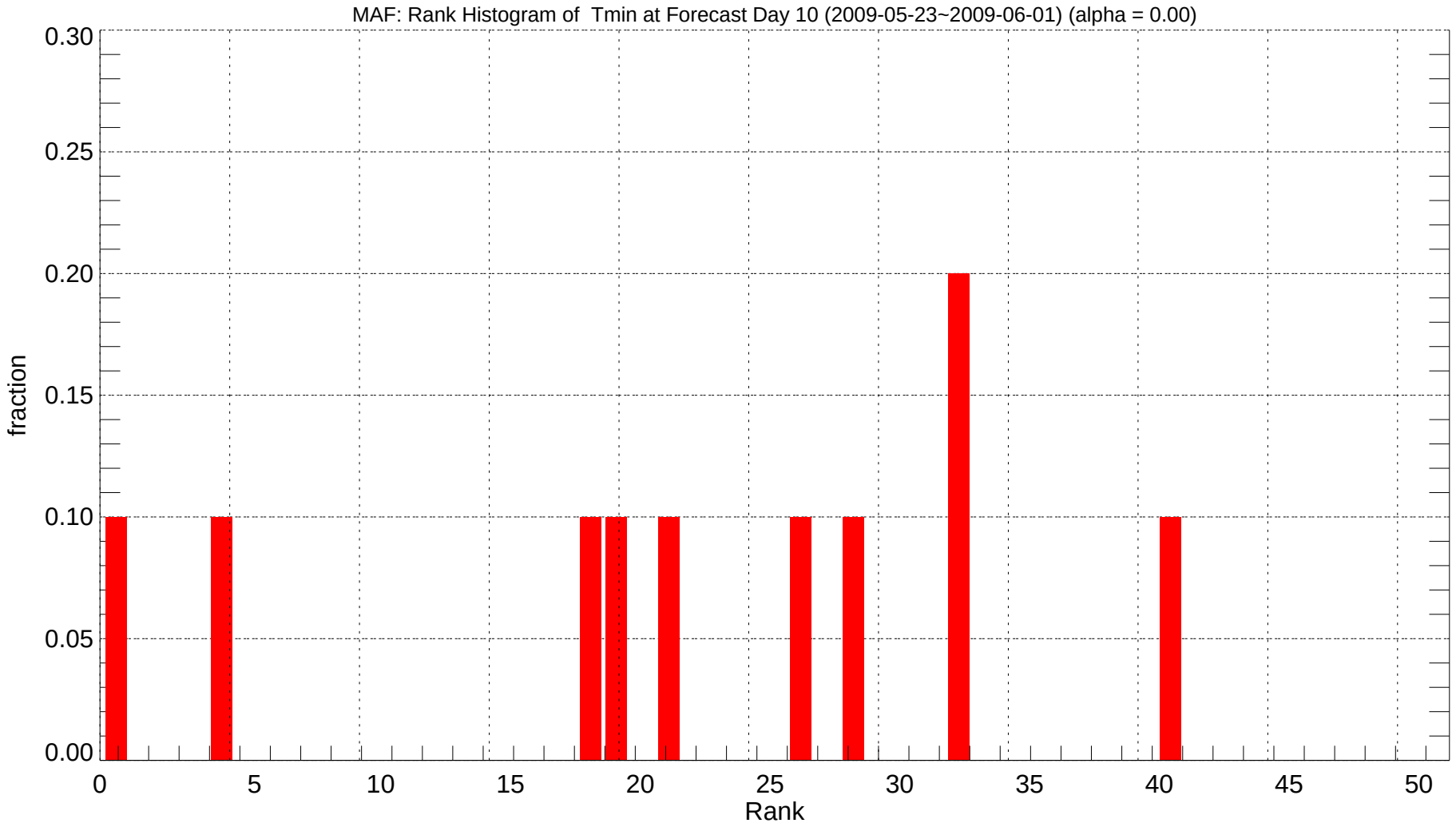

MAF: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

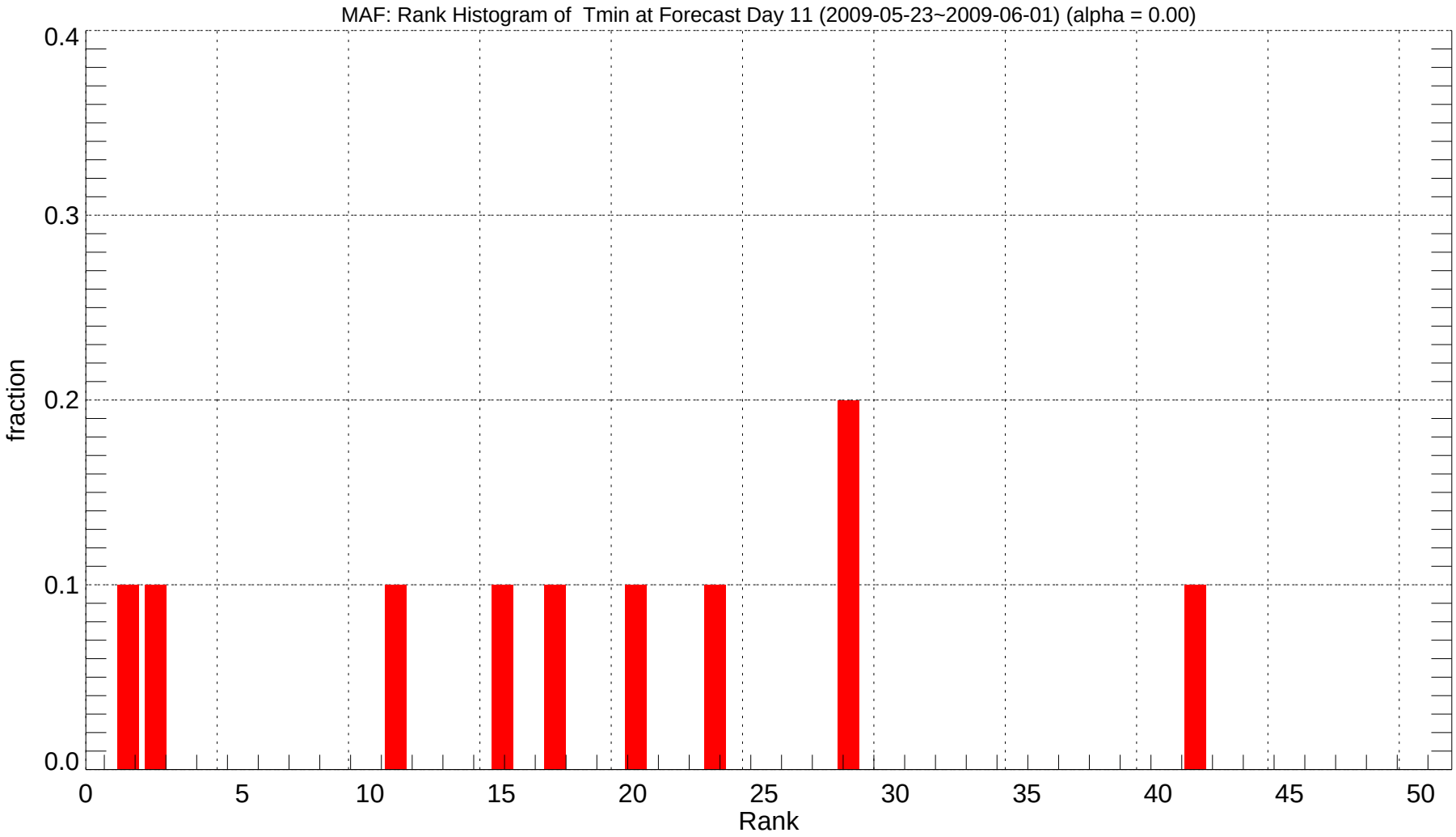

MAF: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

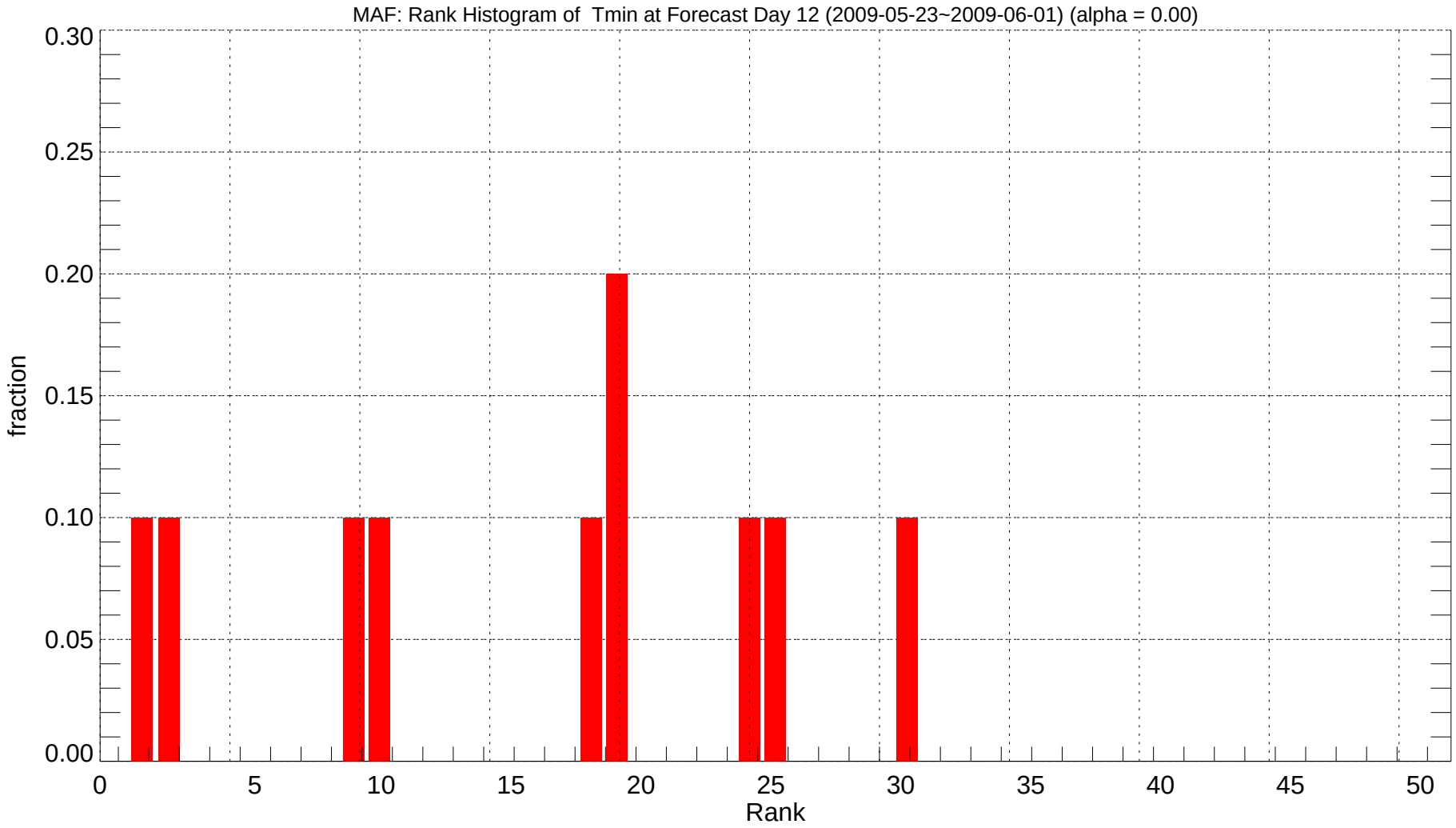

MAF: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

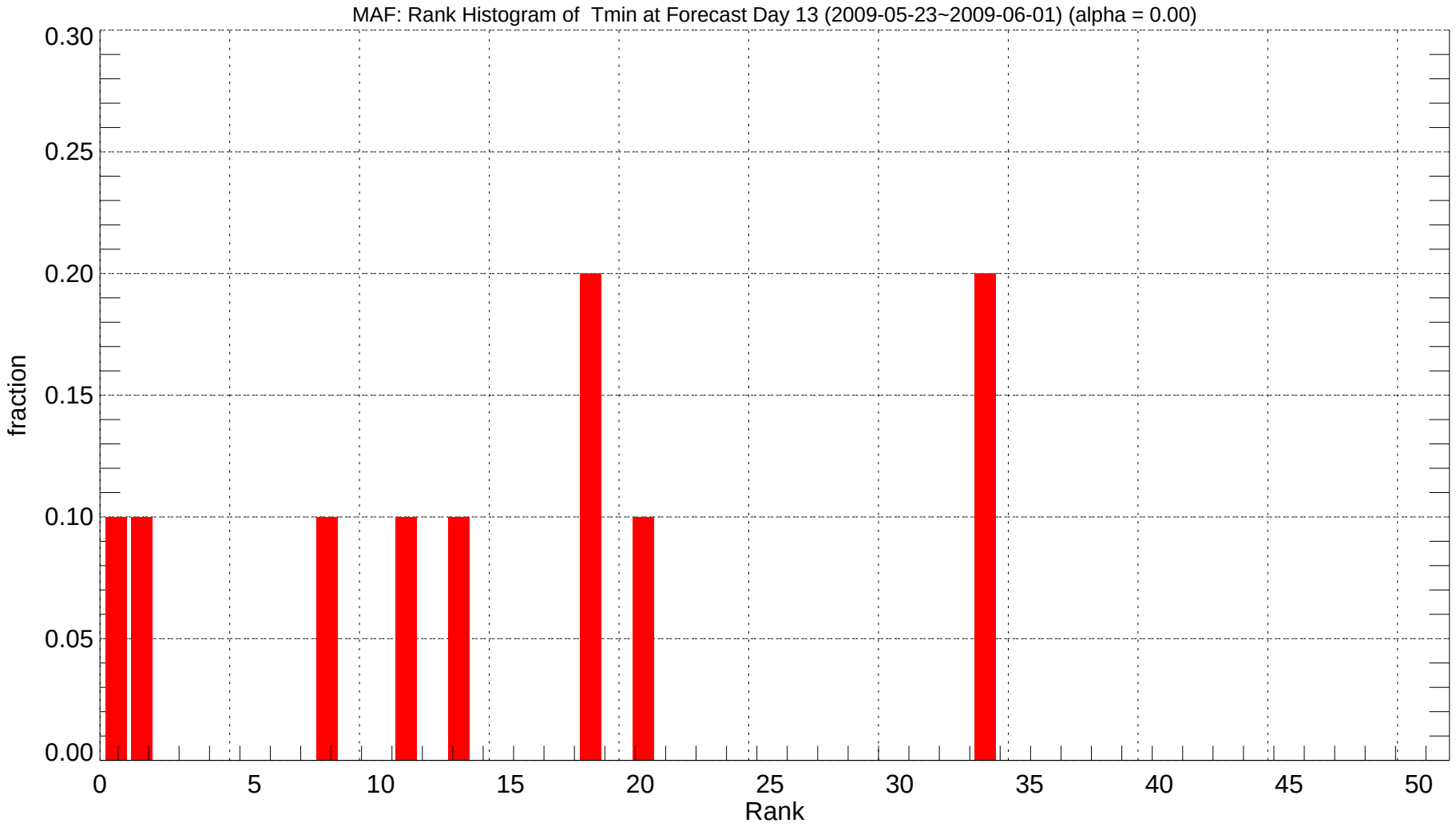

MAF: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

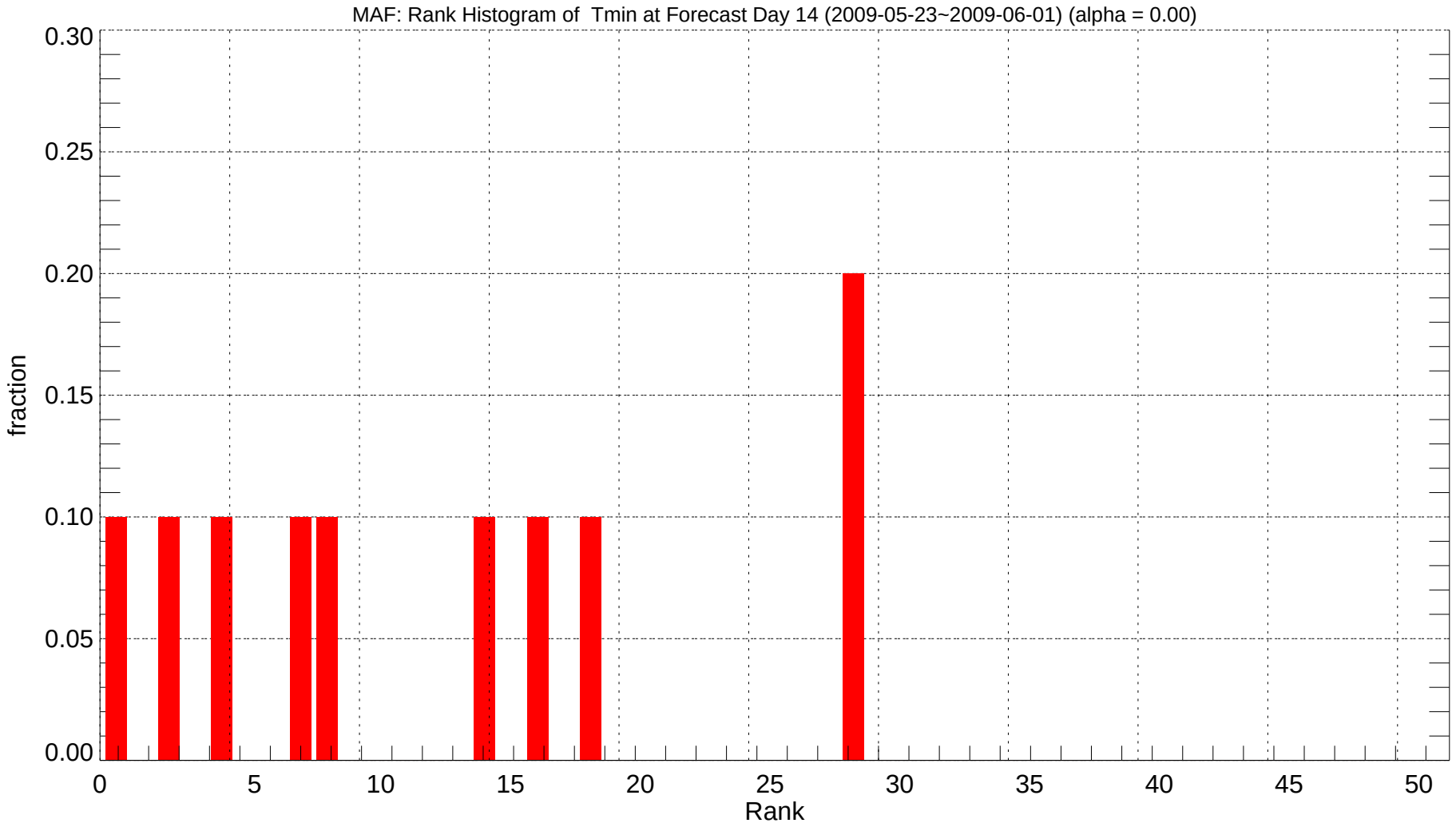

MAF: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

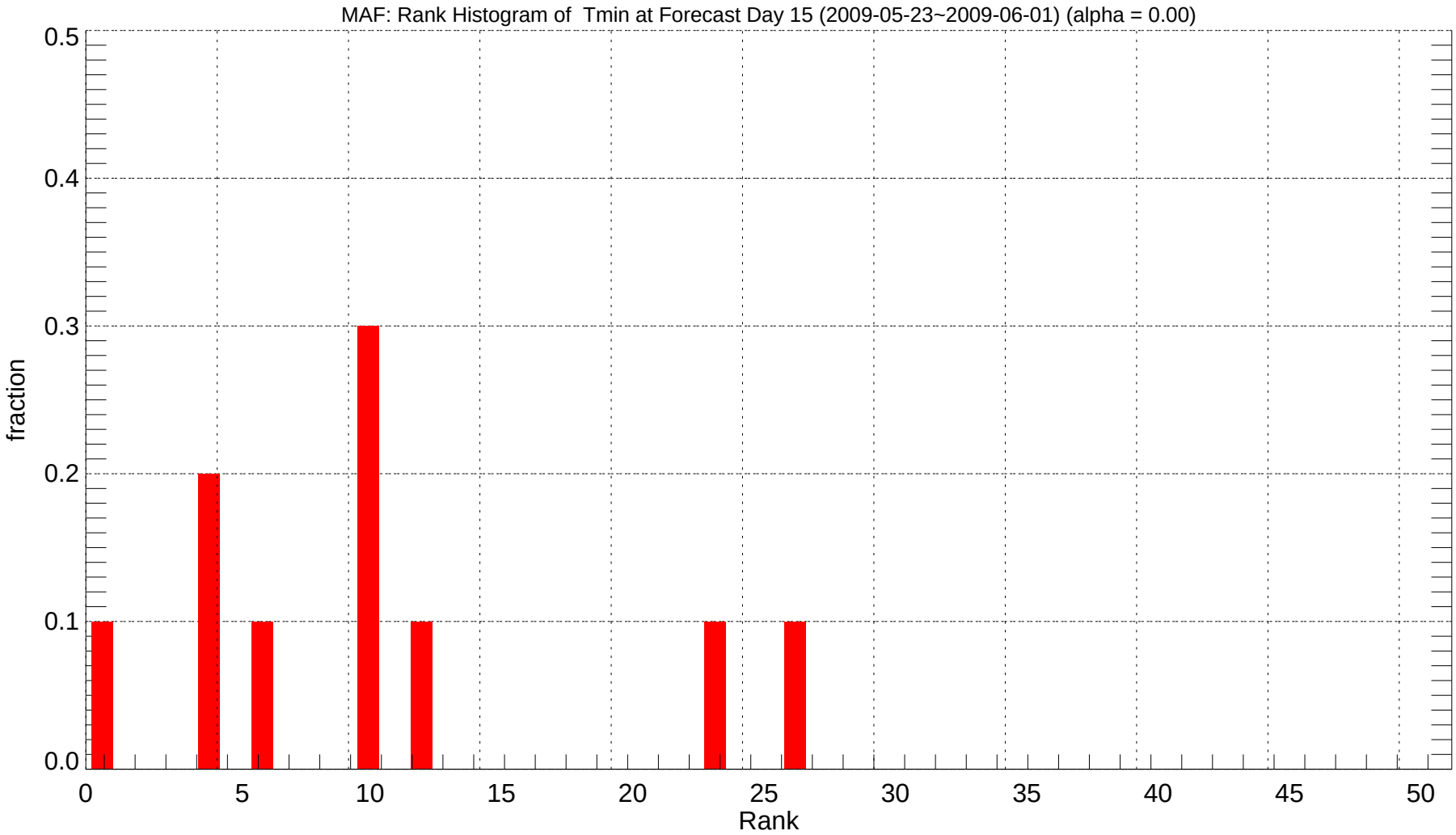

MAF: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

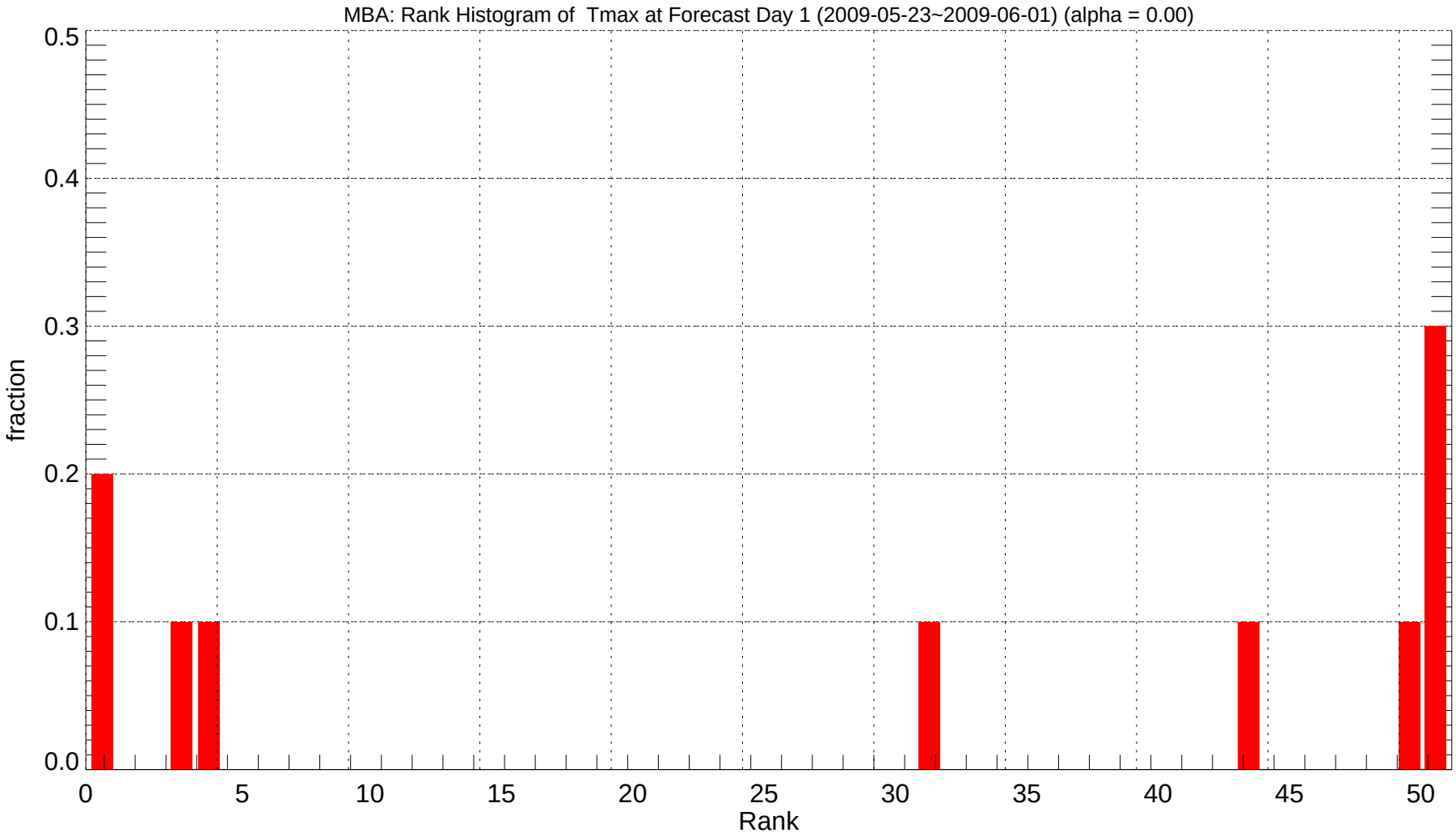

MAF: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

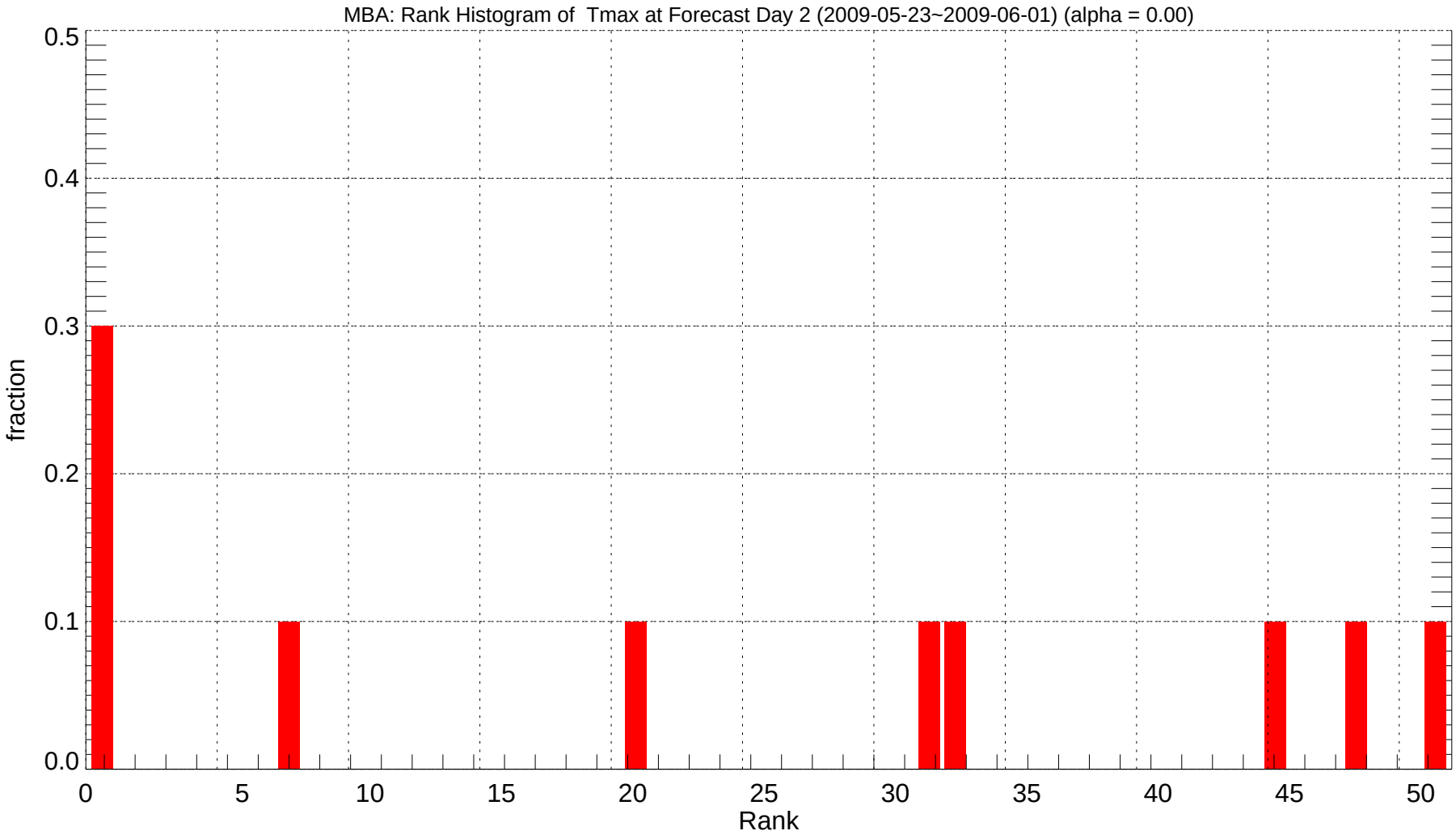

MAF: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

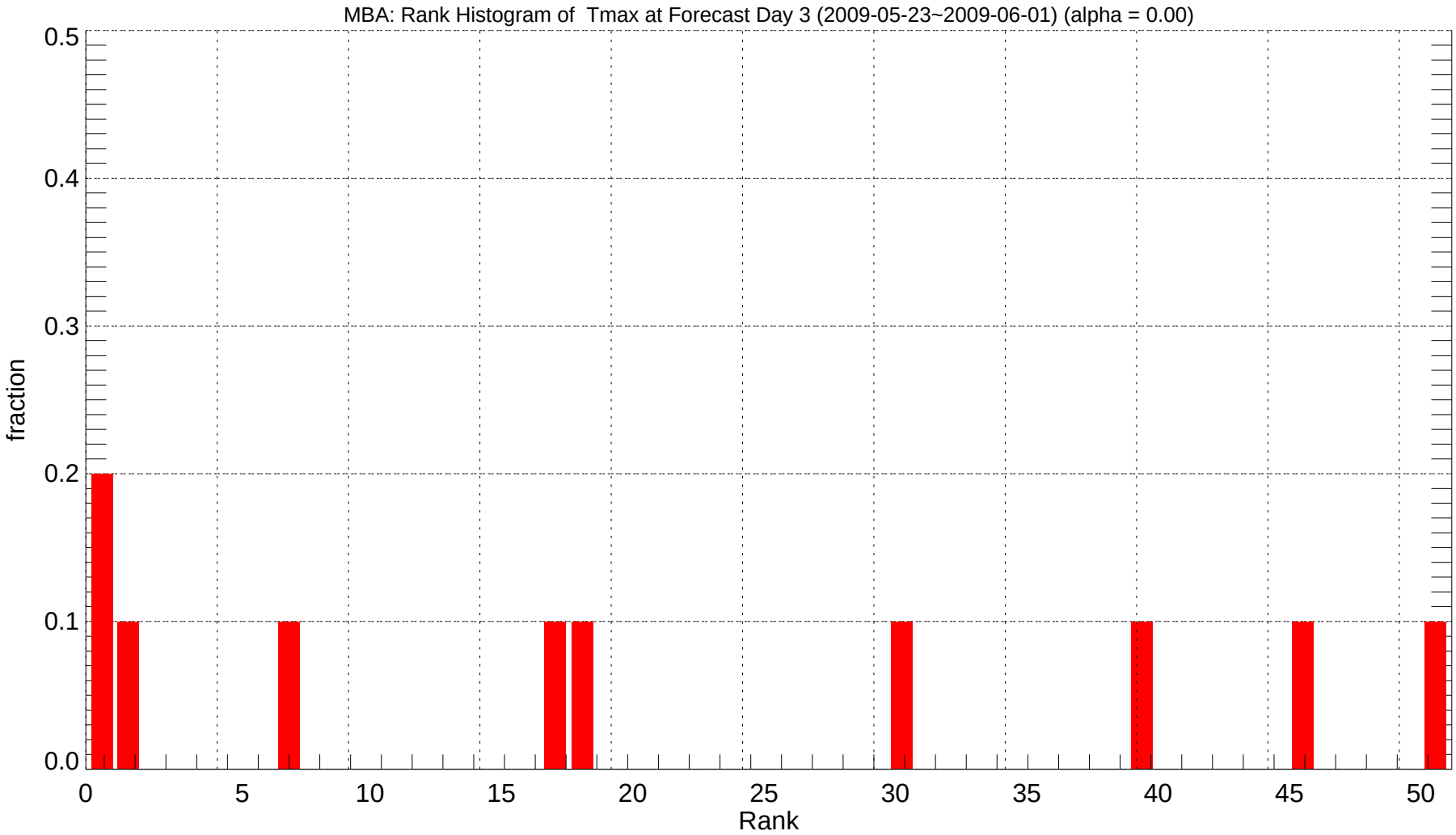

MAF: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

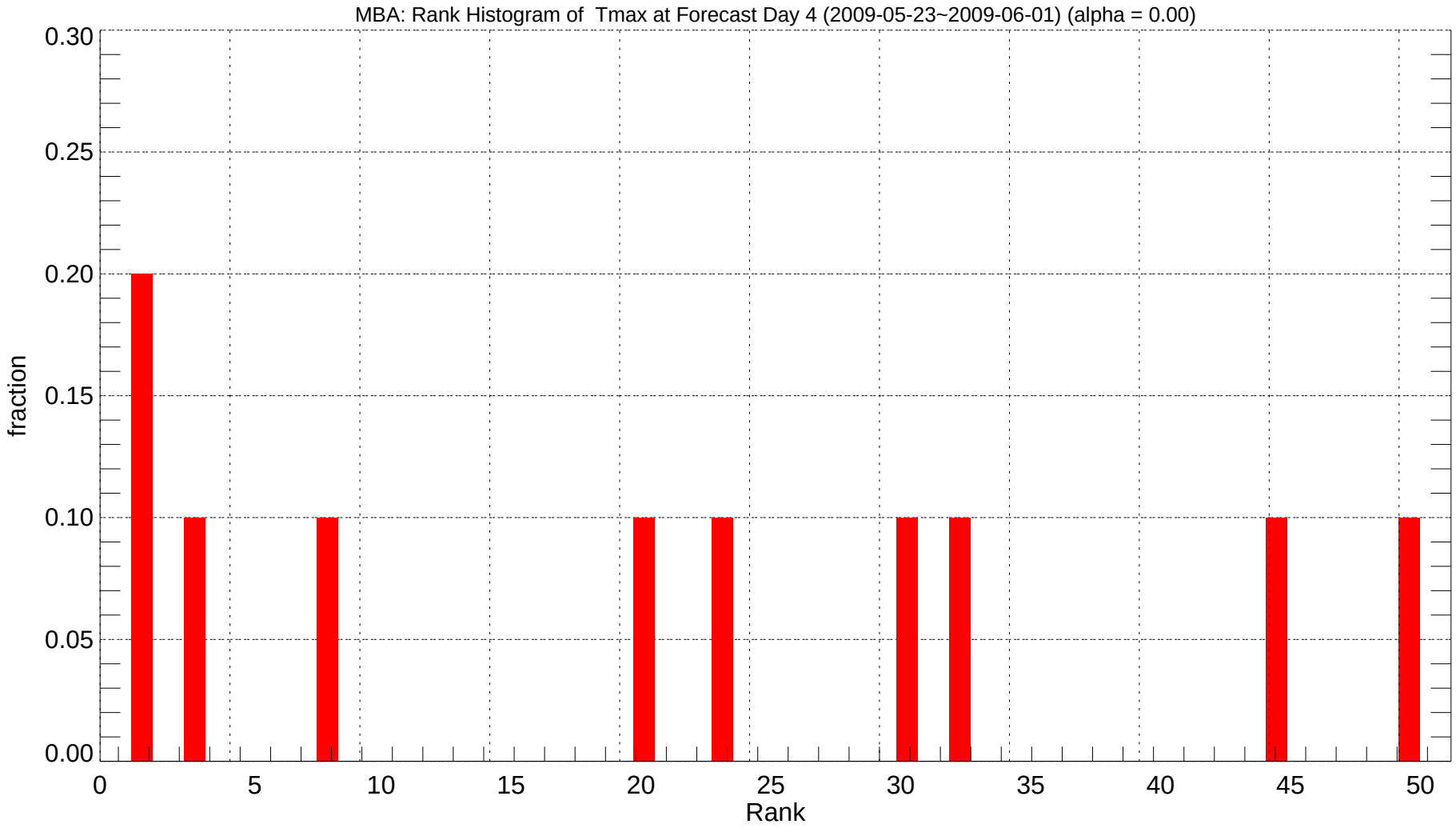

MAF: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

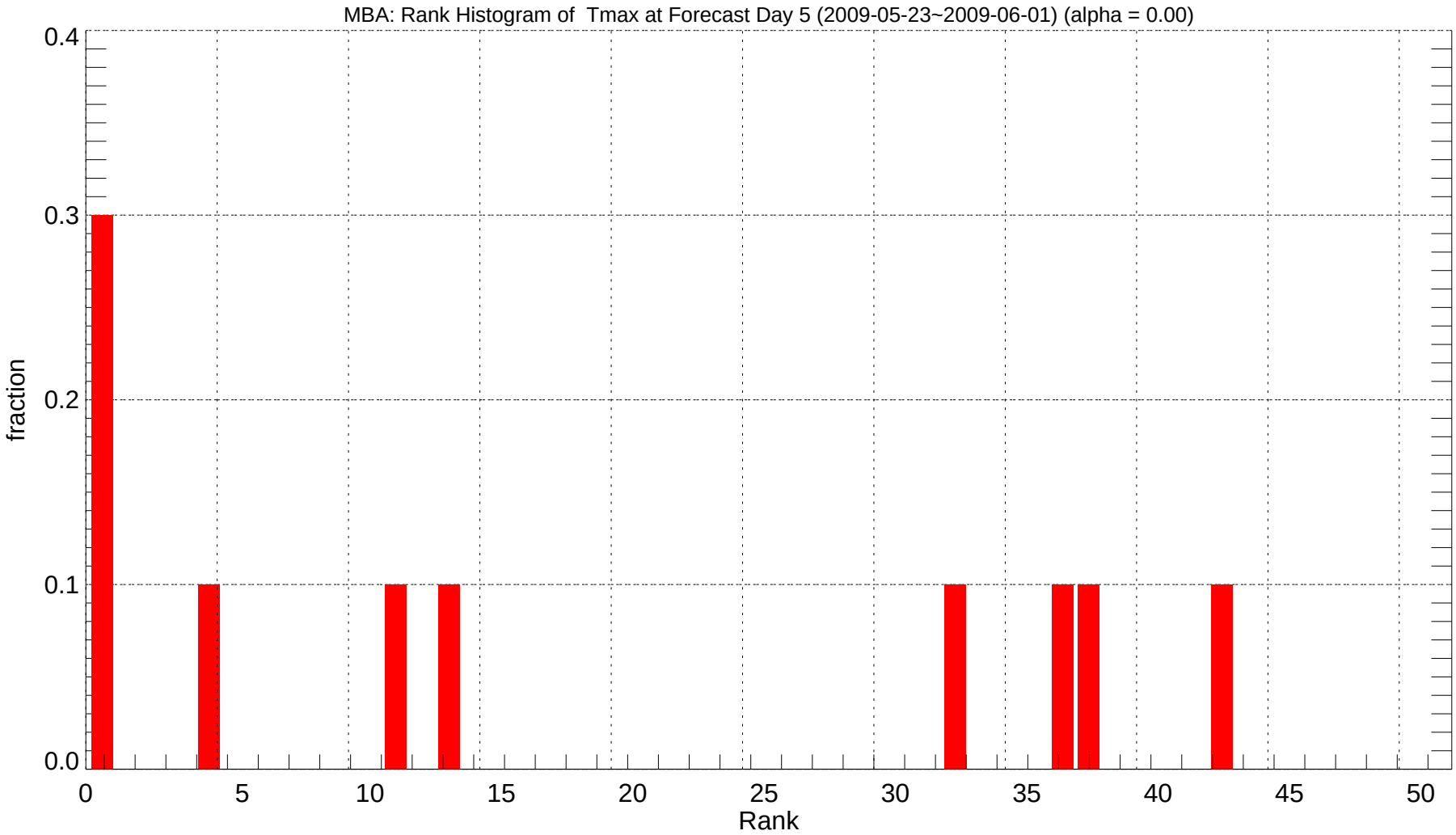

MAF: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

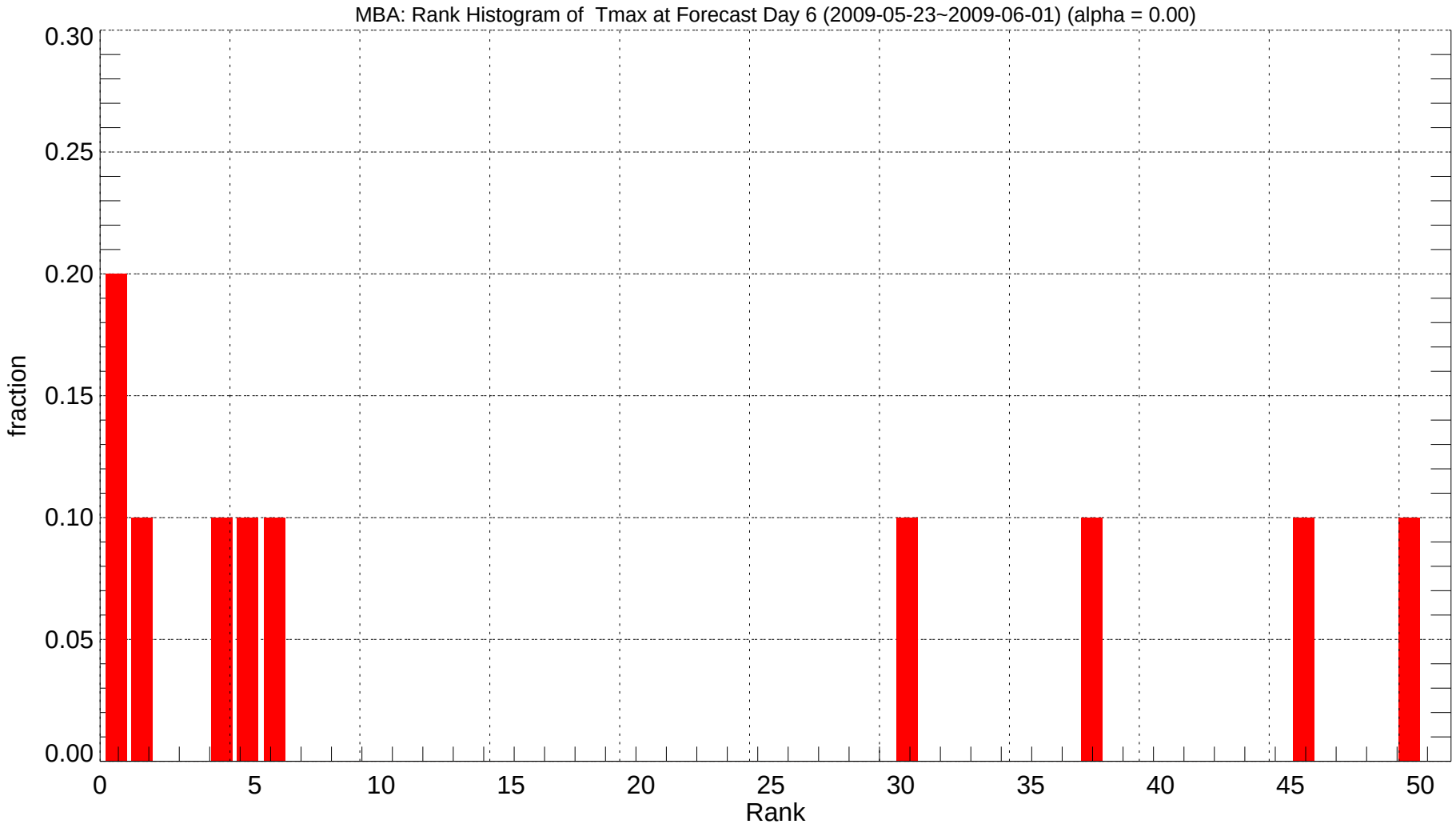

MBA: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

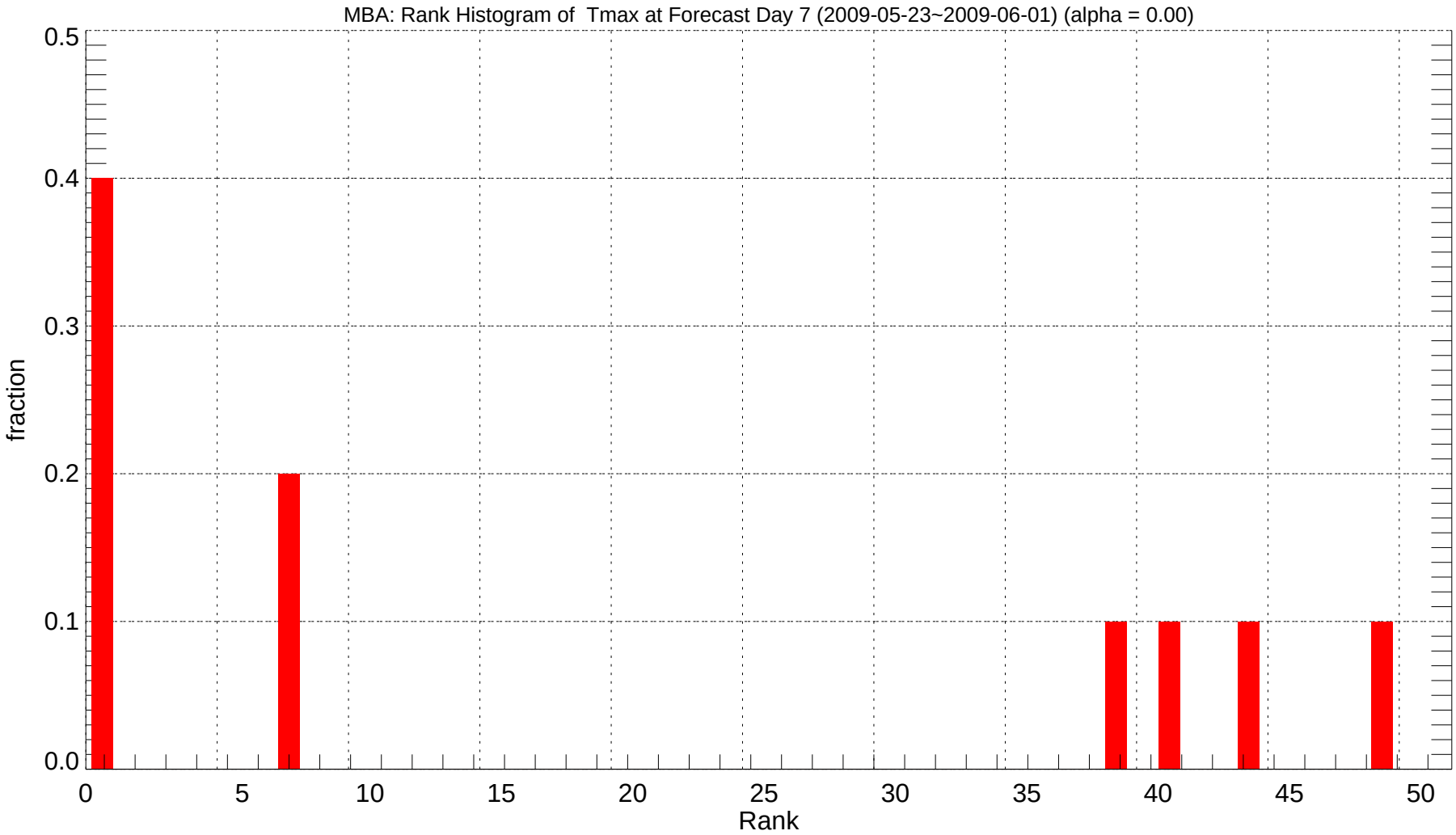

MBA: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

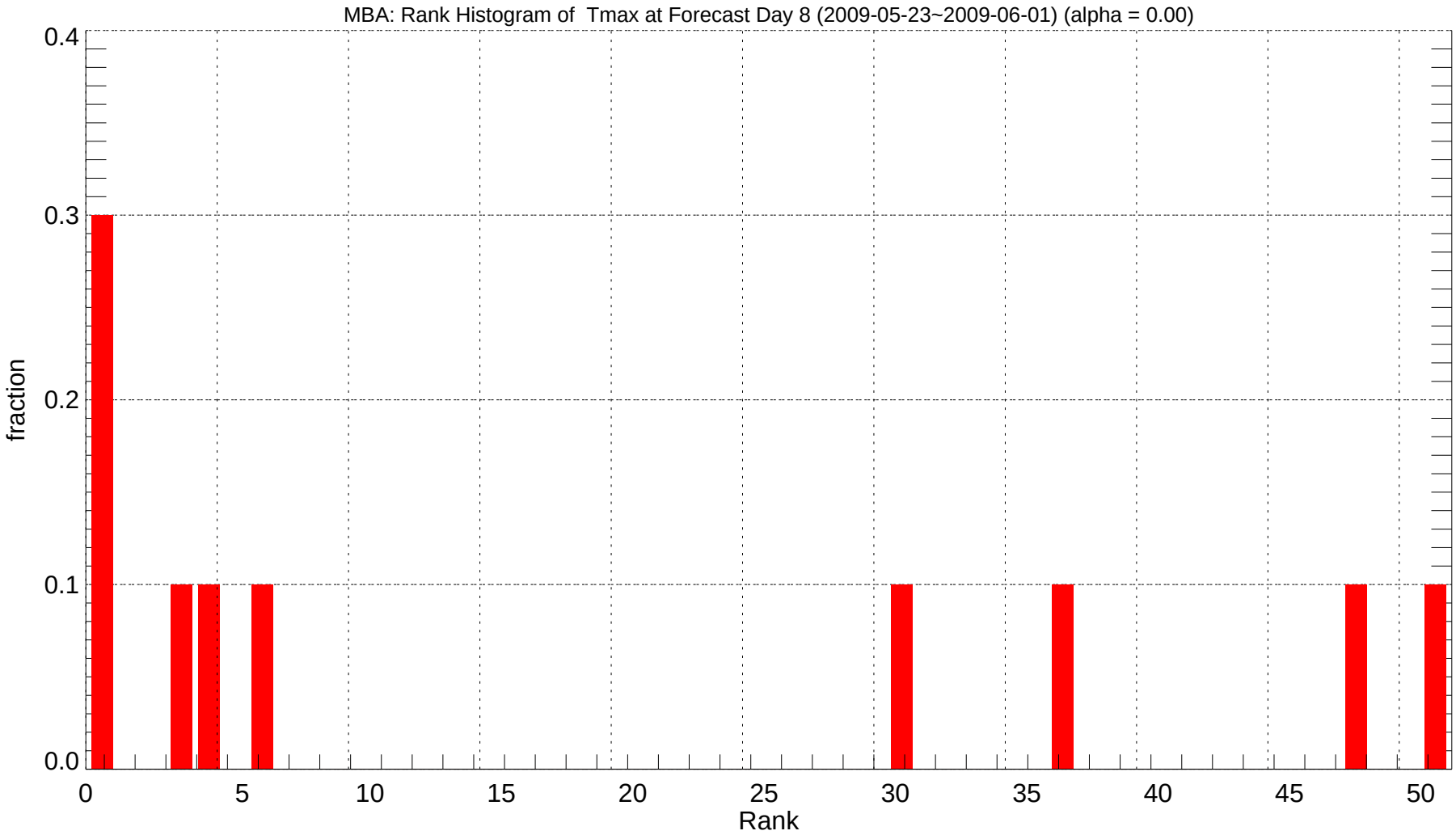

MBA: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

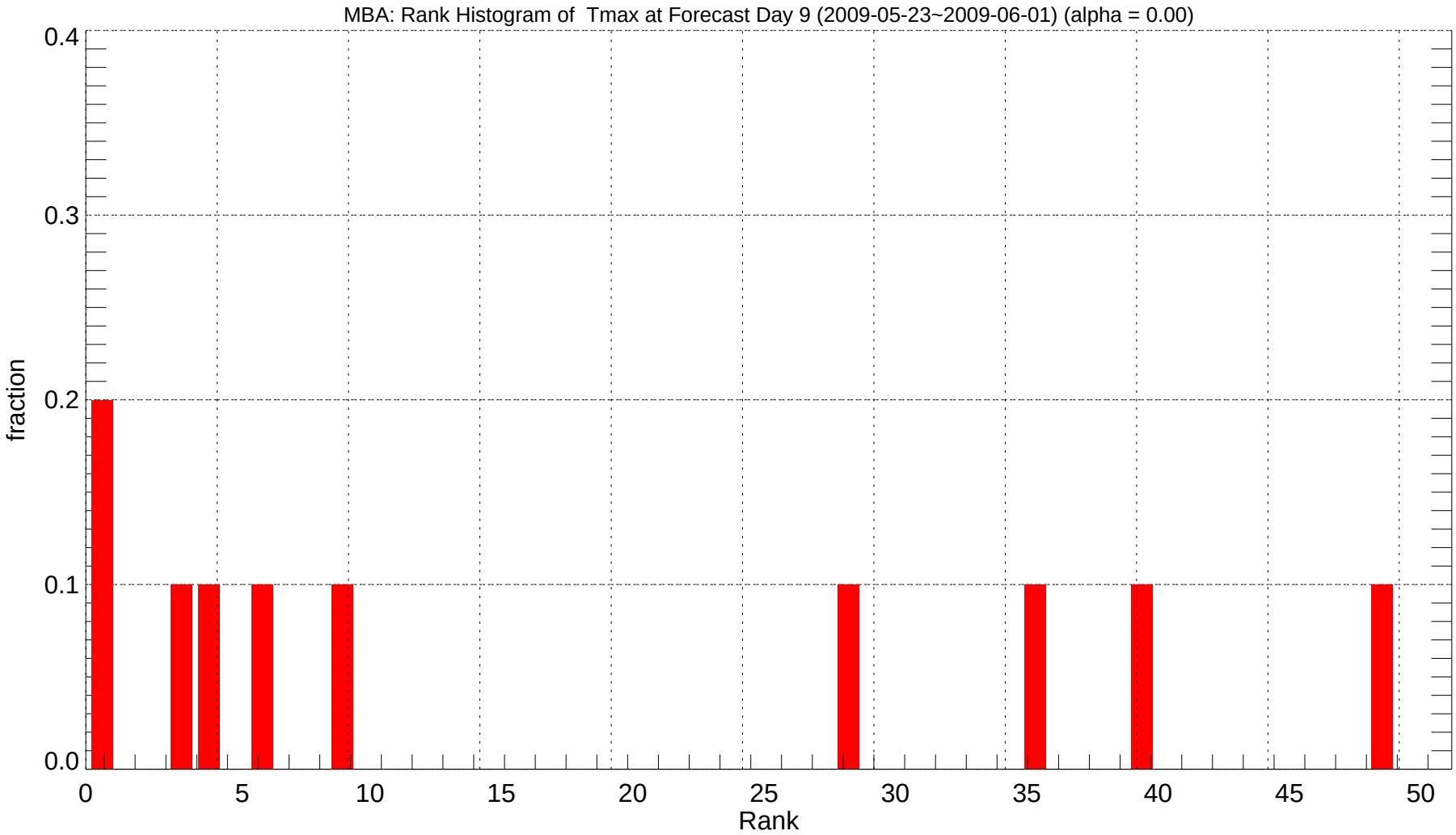

MBA: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

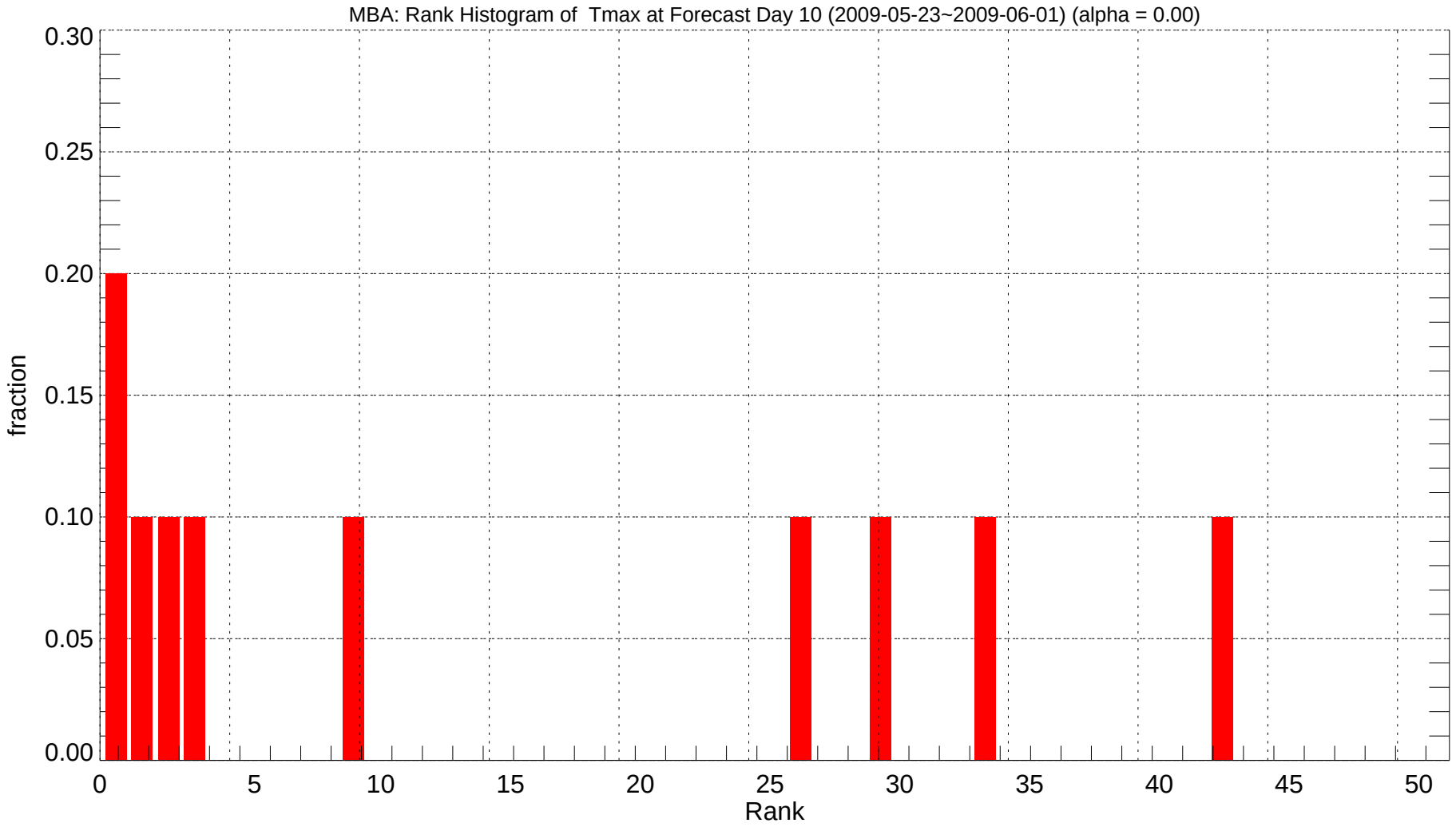

MBA: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

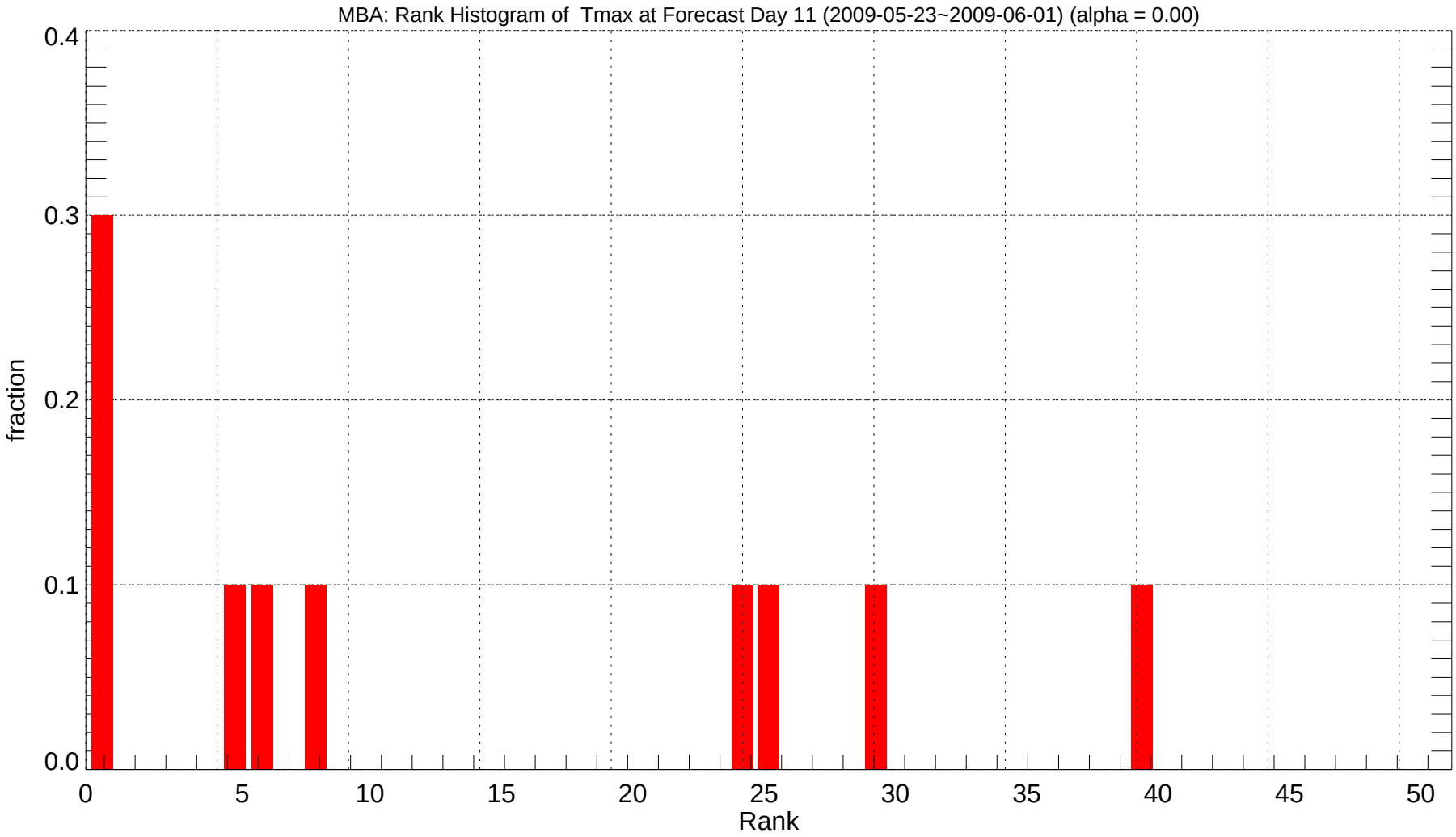

MBA: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

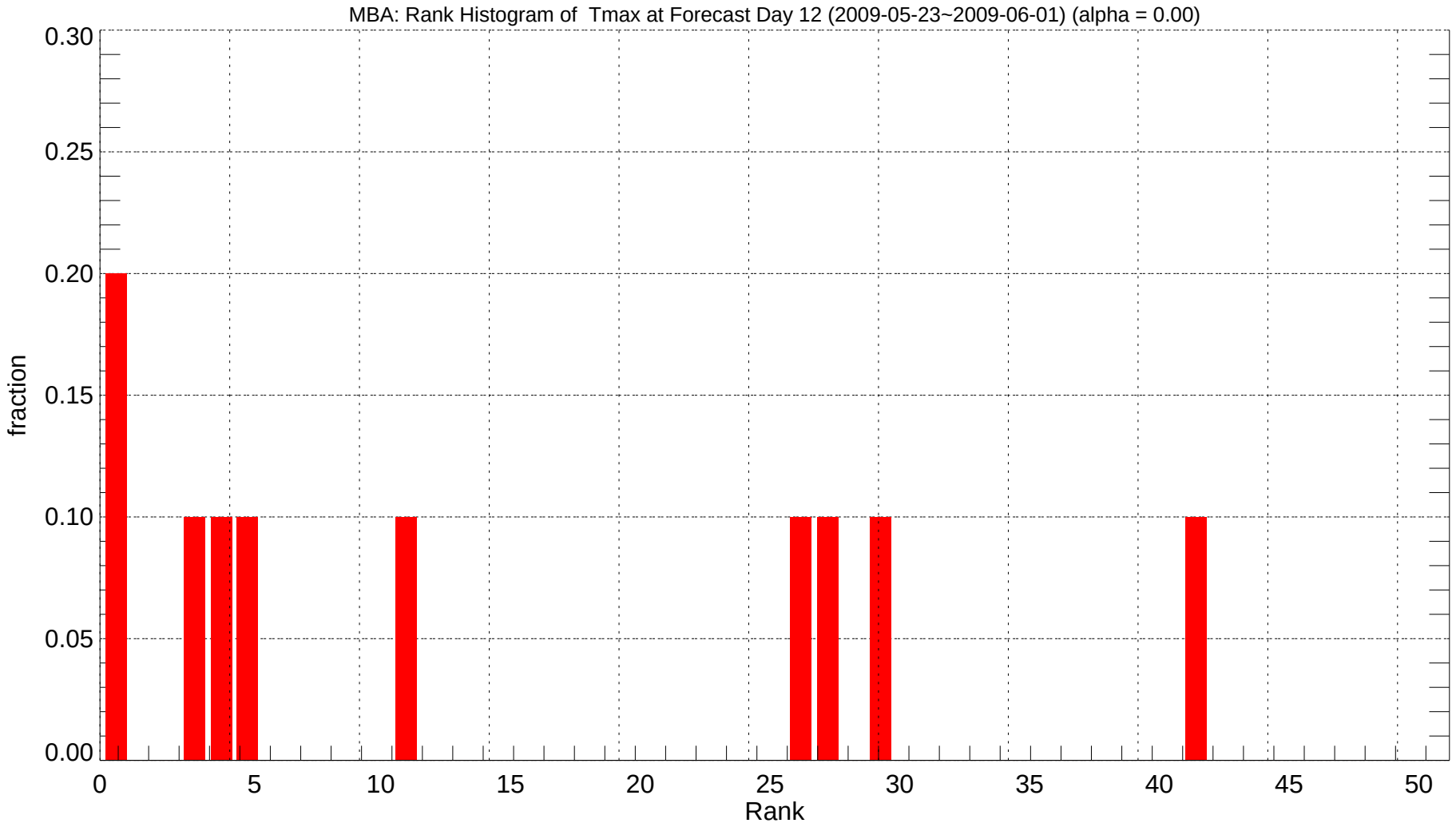

MBA: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

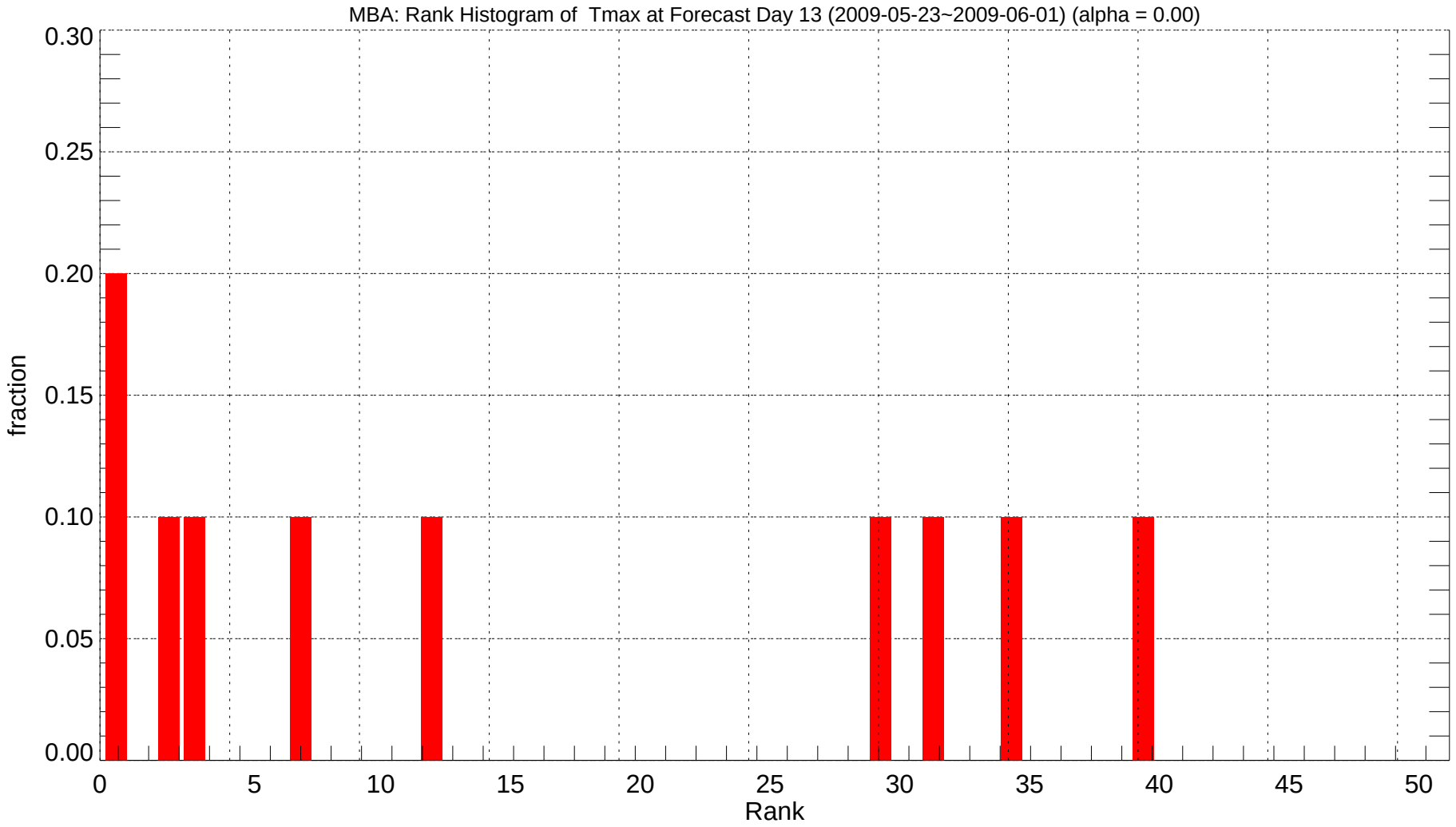

MBA: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

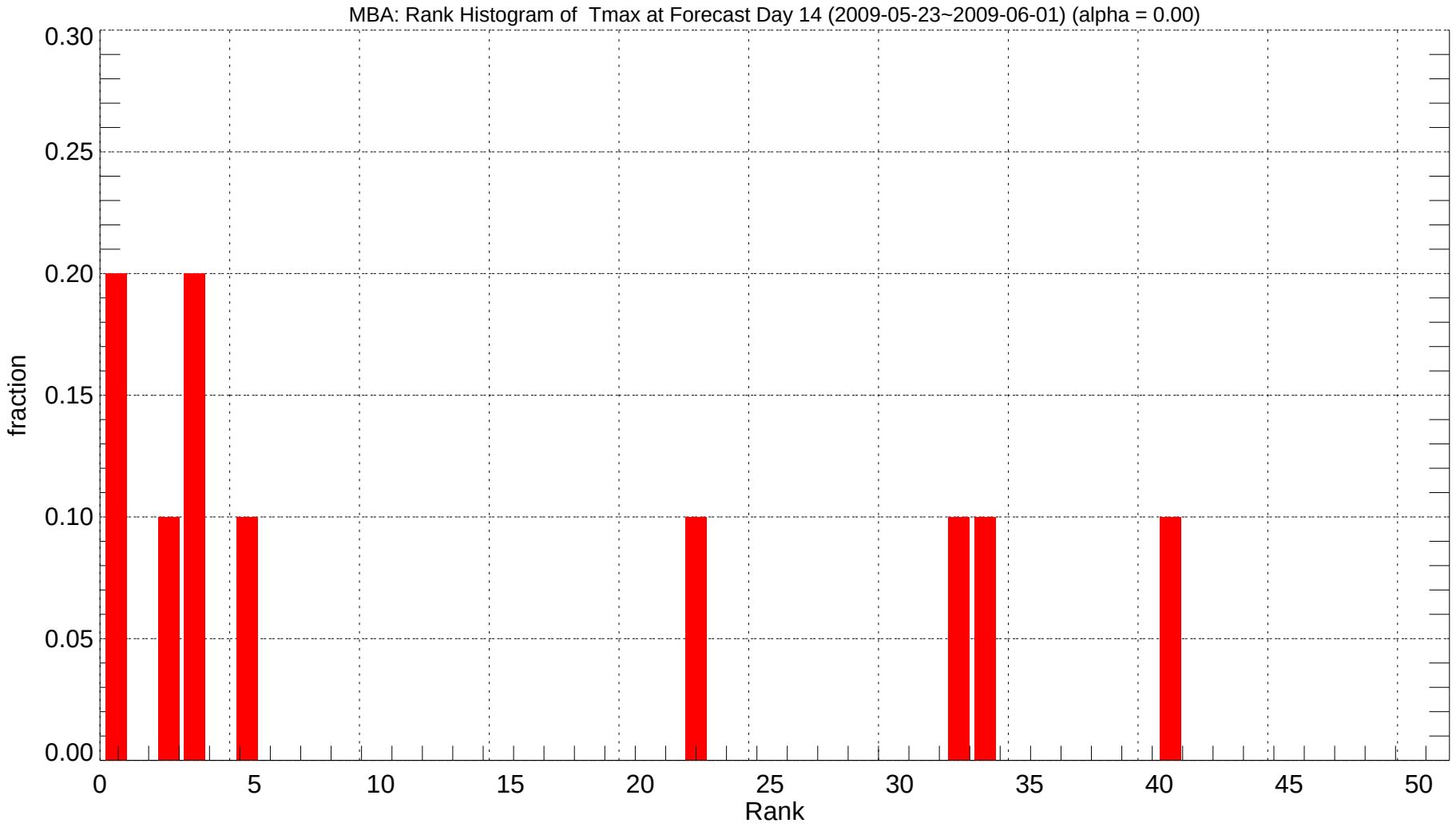

MBA: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

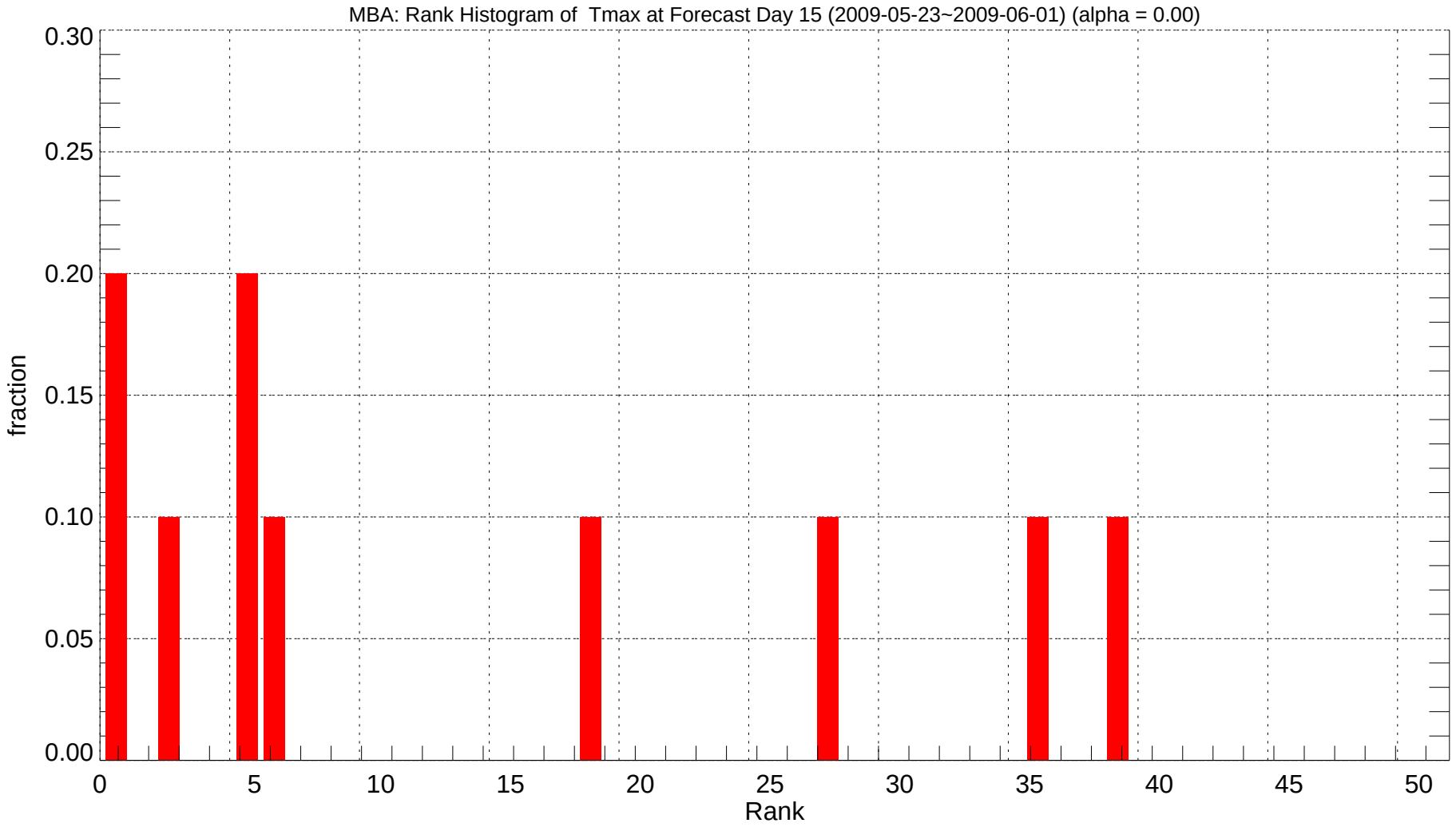

MBA: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

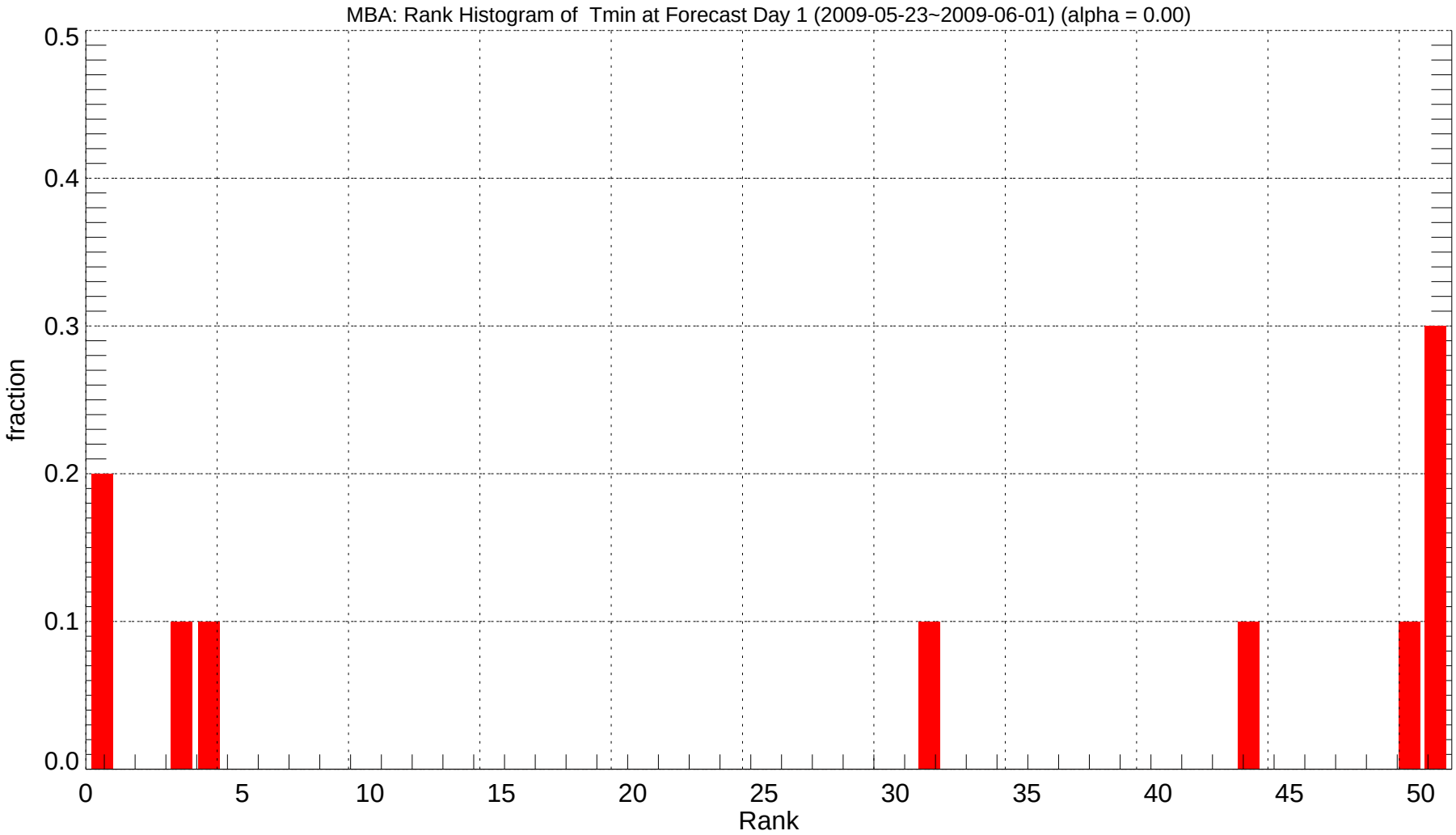

MBA: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

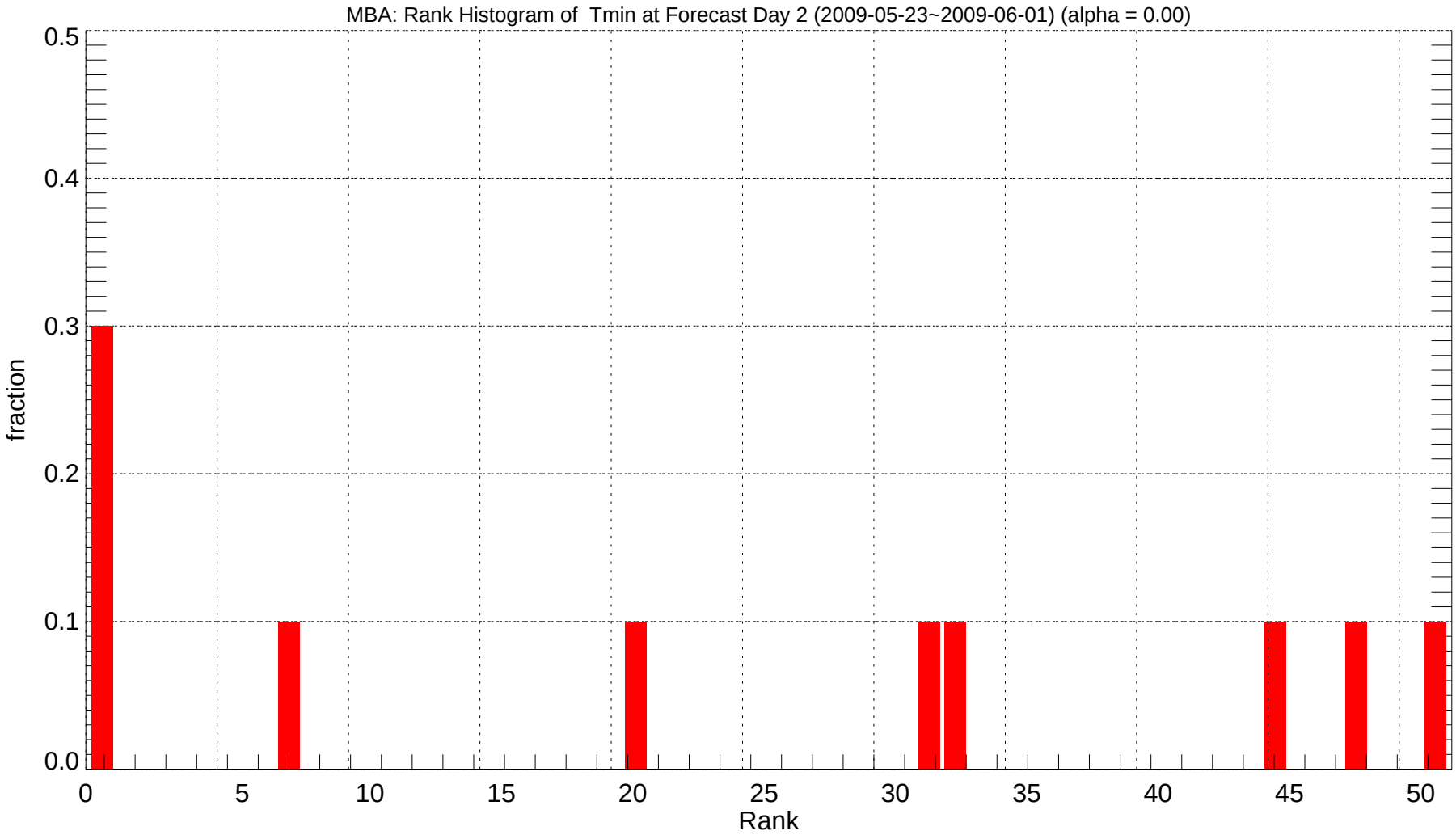

MBA: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

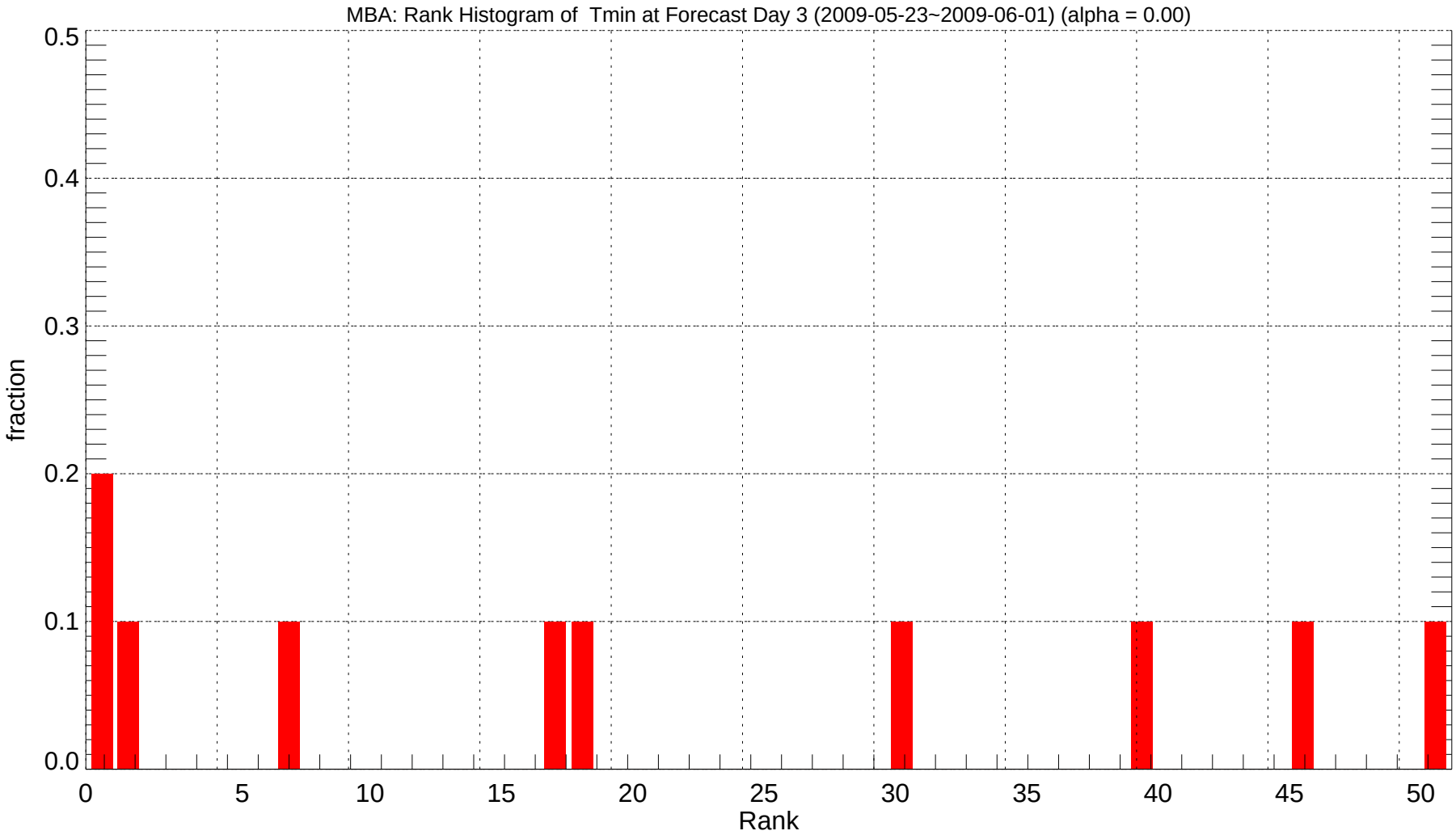

MBA: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

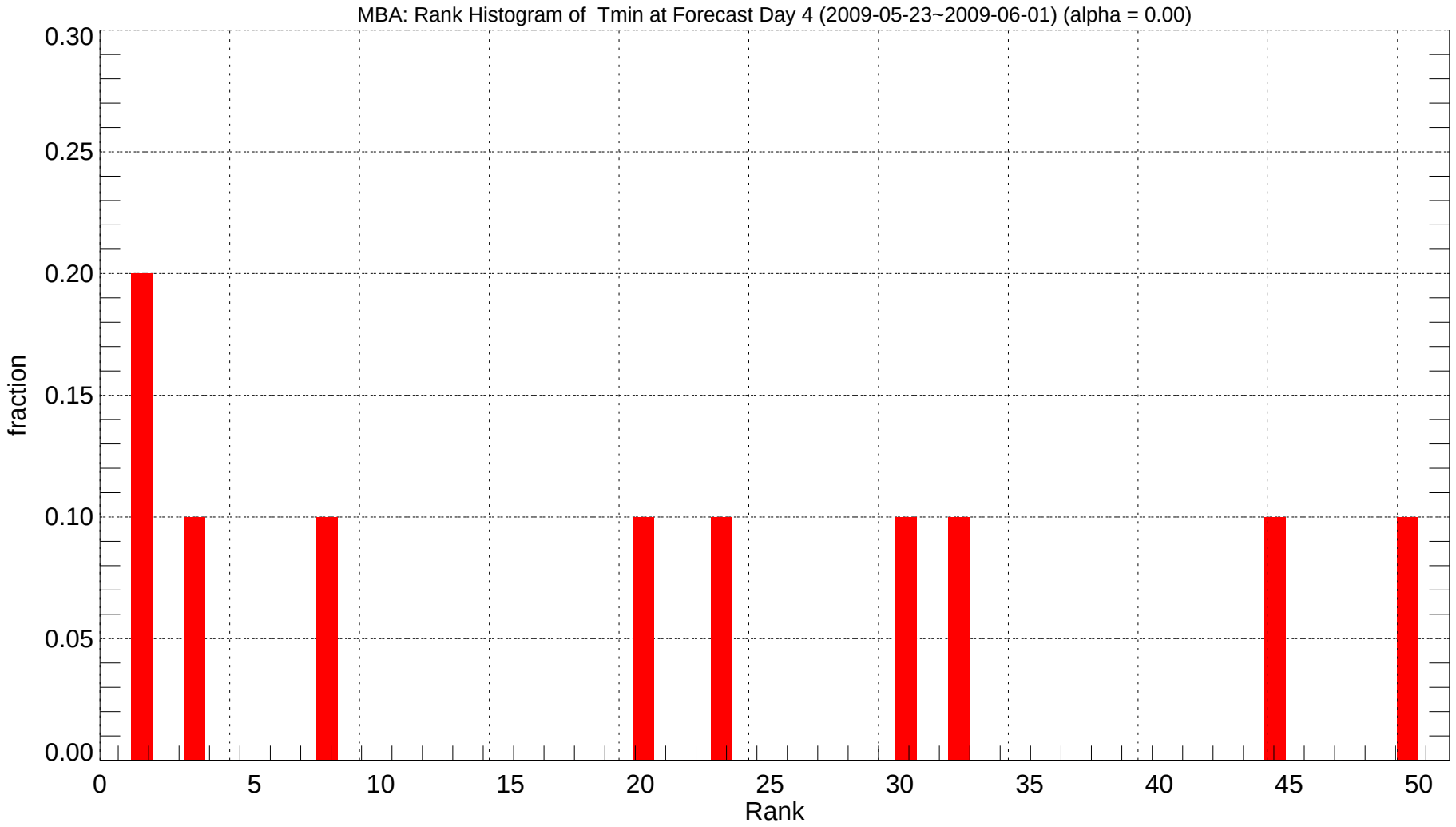

MBA: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

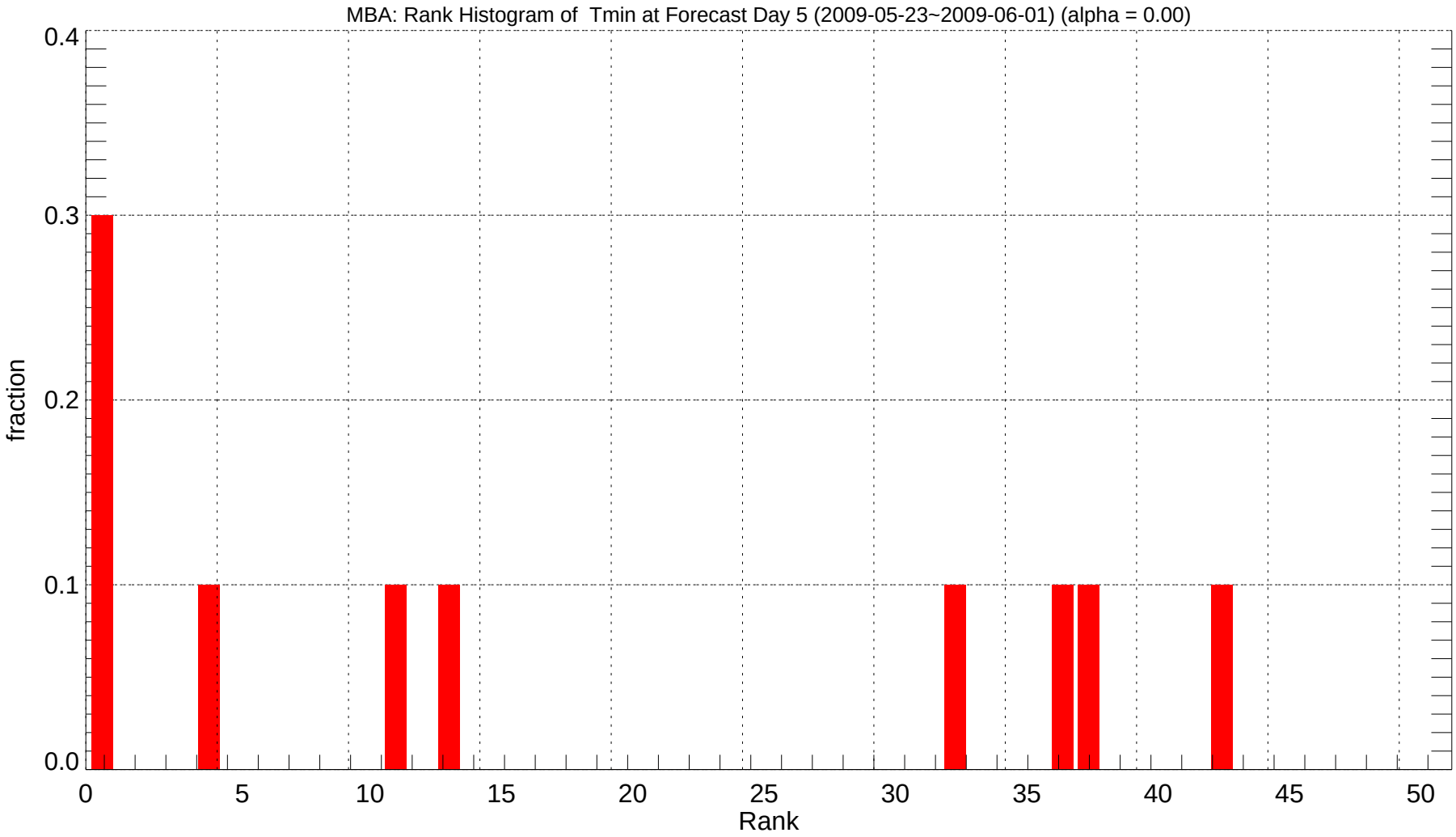

MBA: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

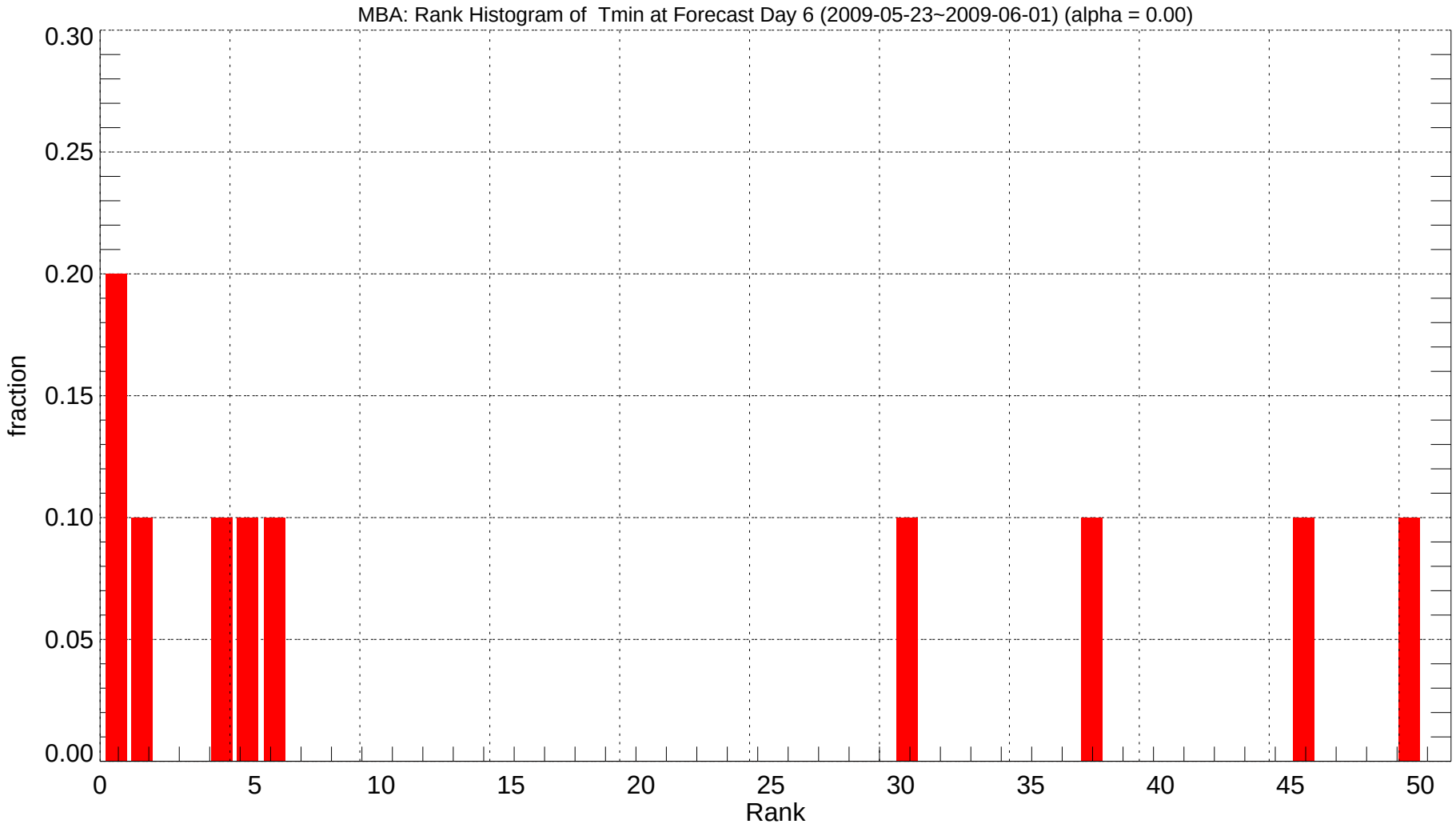

MBA: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

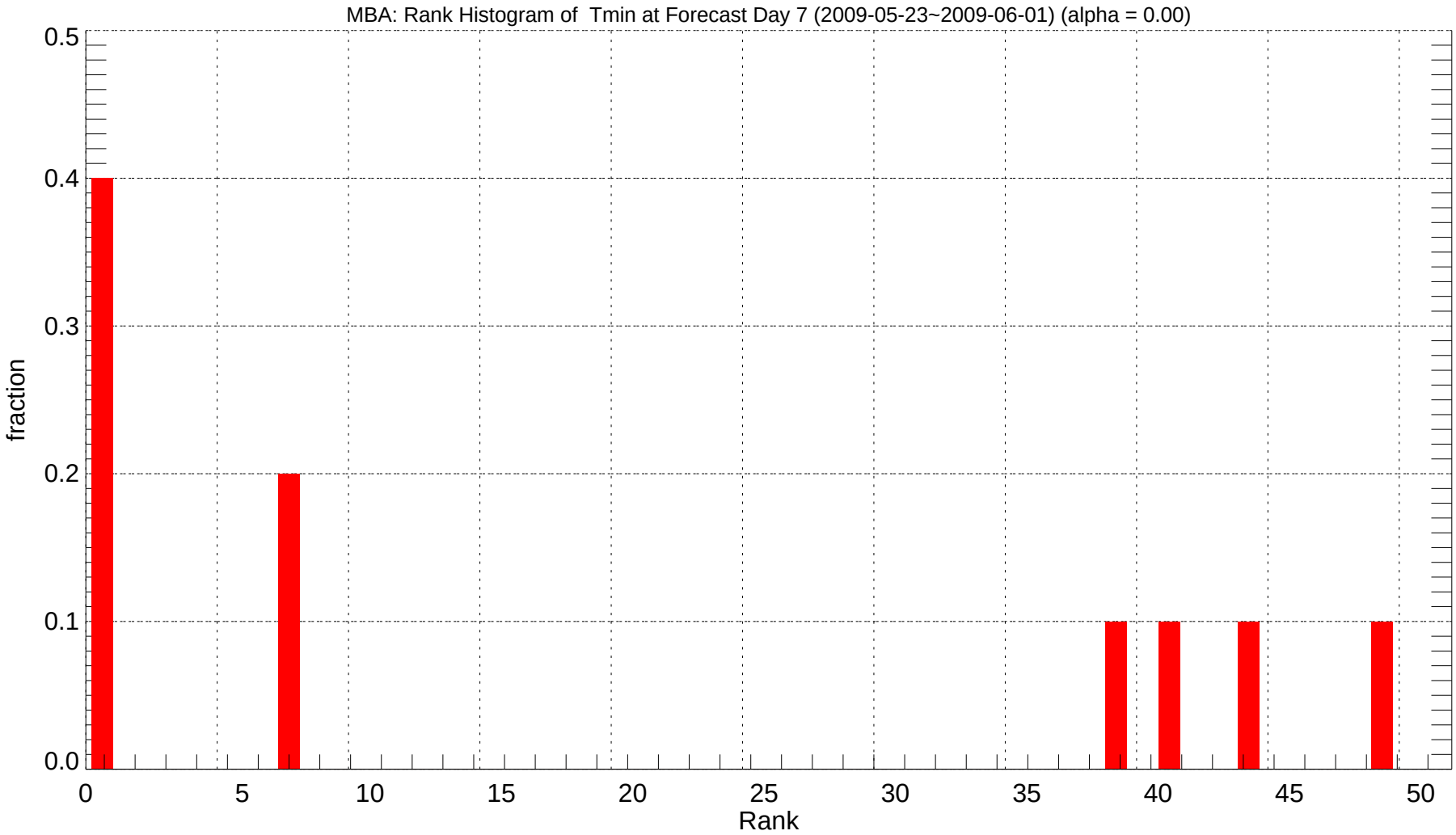

MBA: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

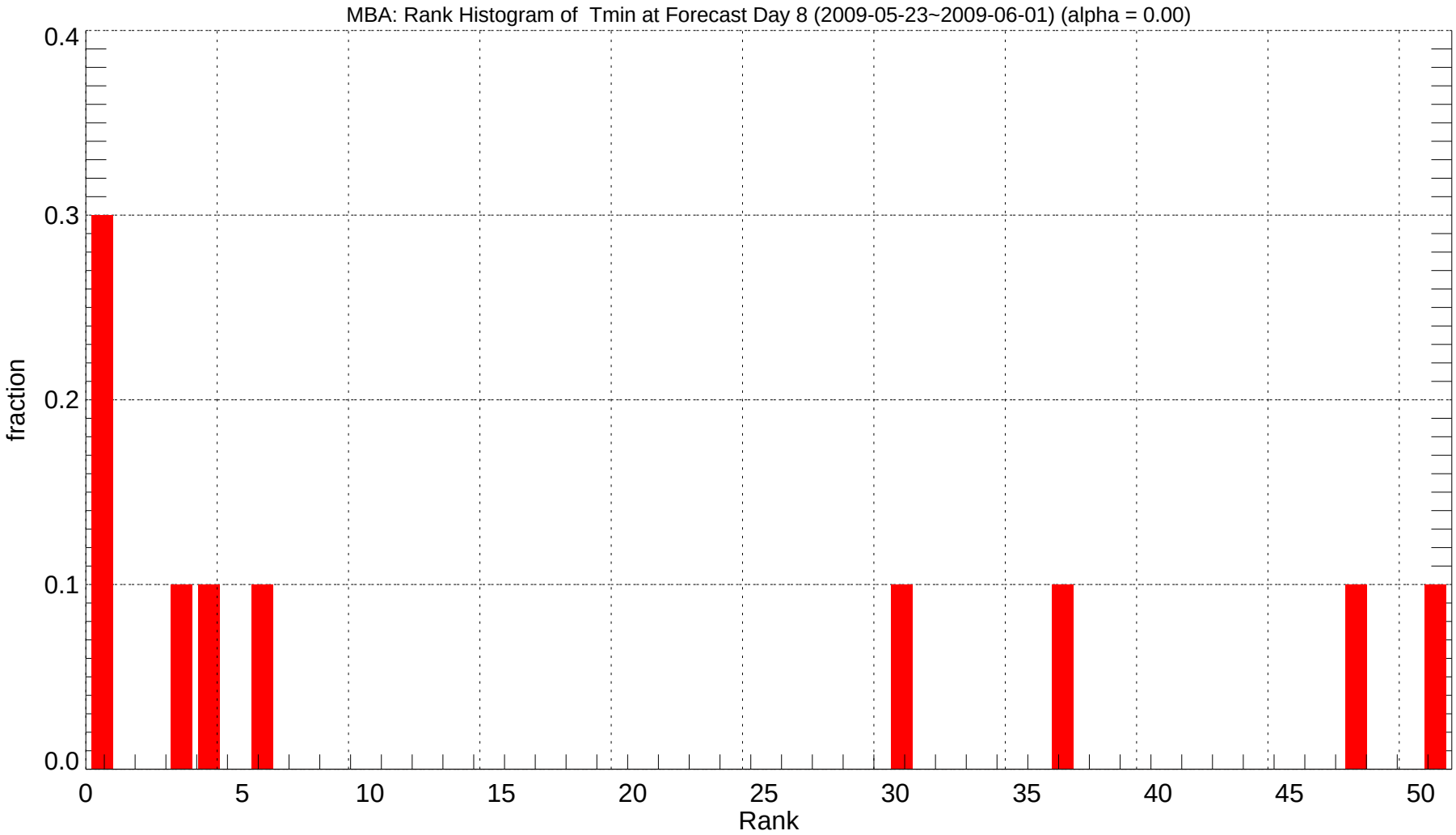

MBA: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

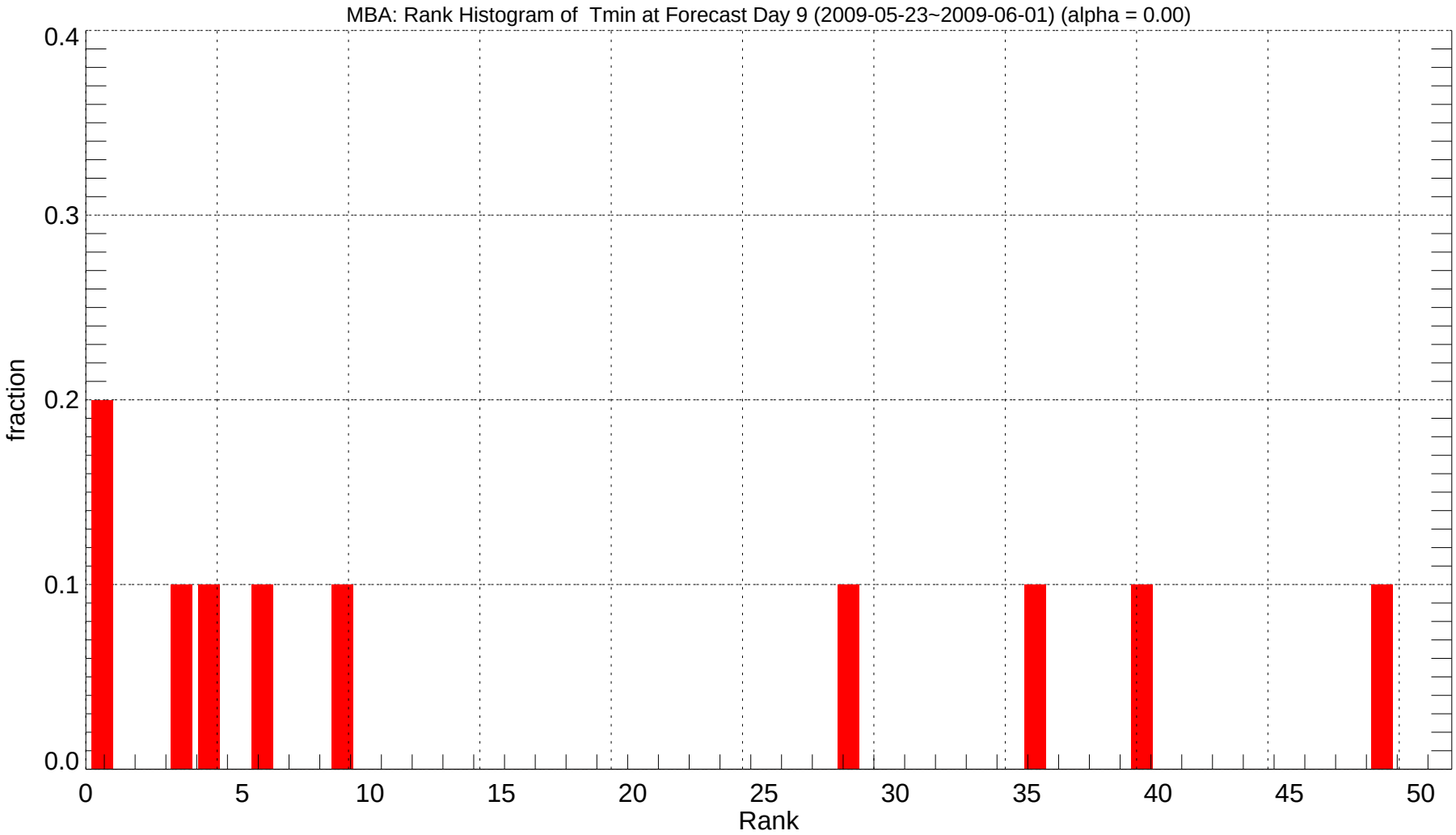

MBA: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

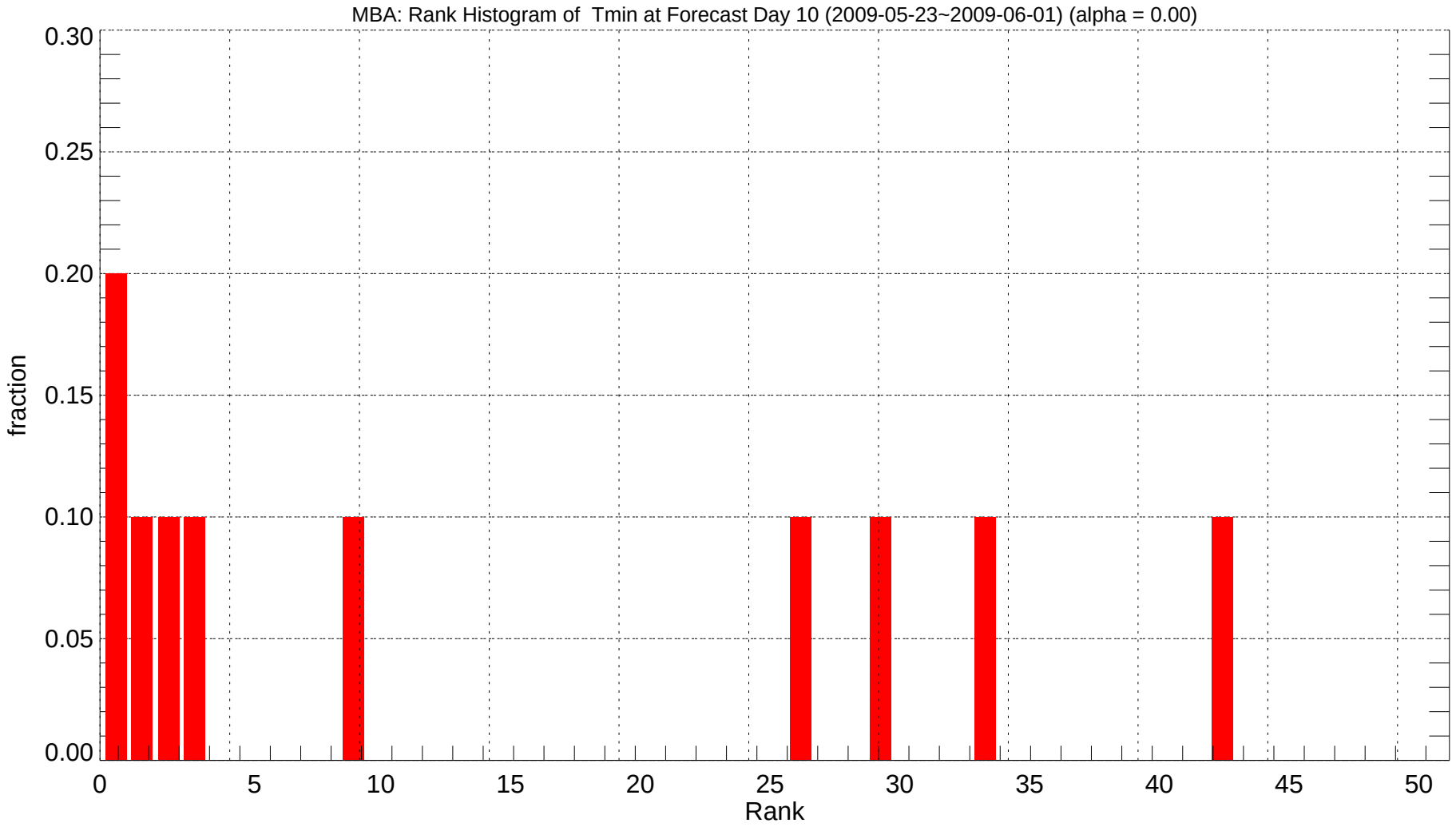

MBA: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

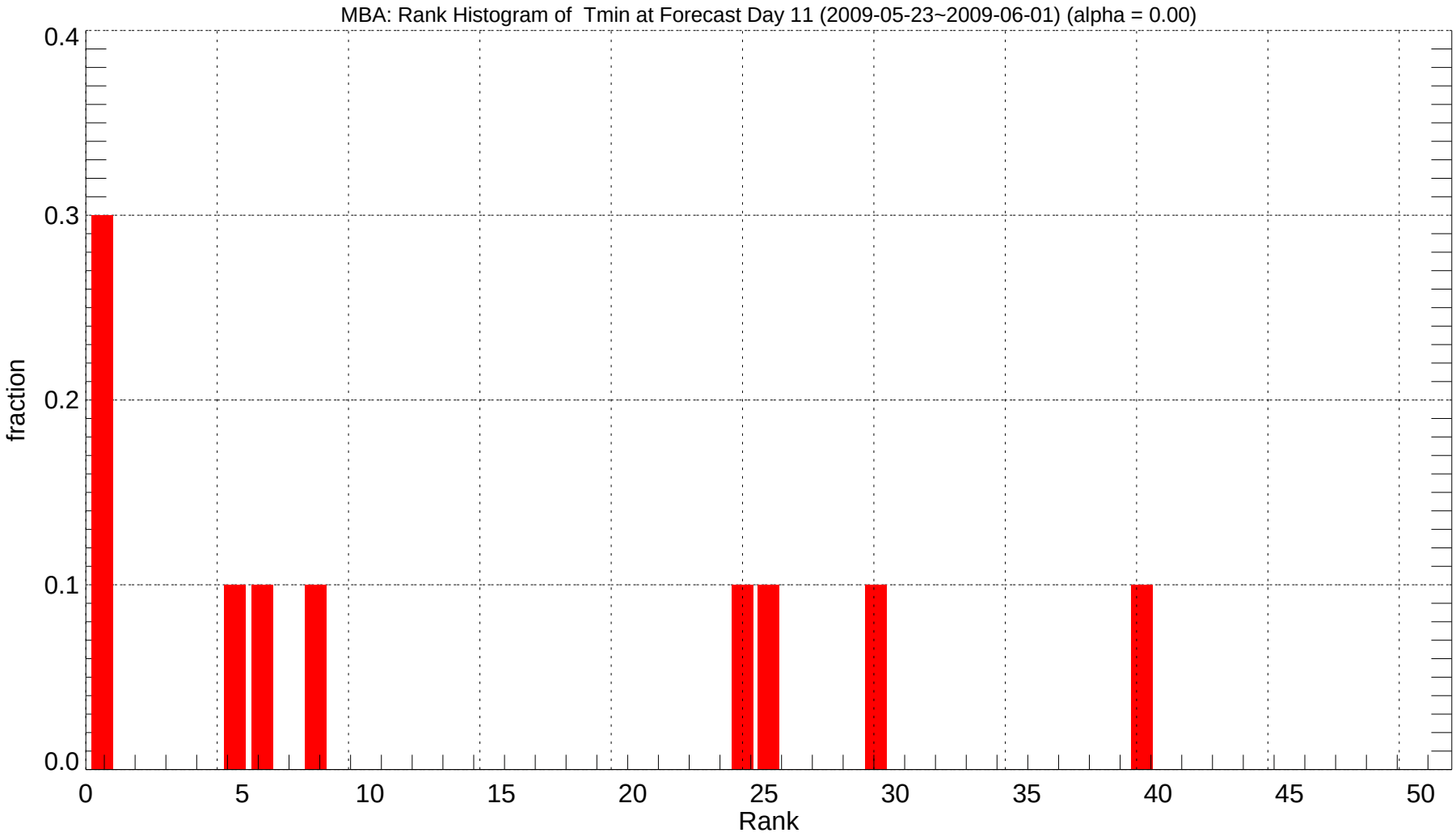

MBA: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

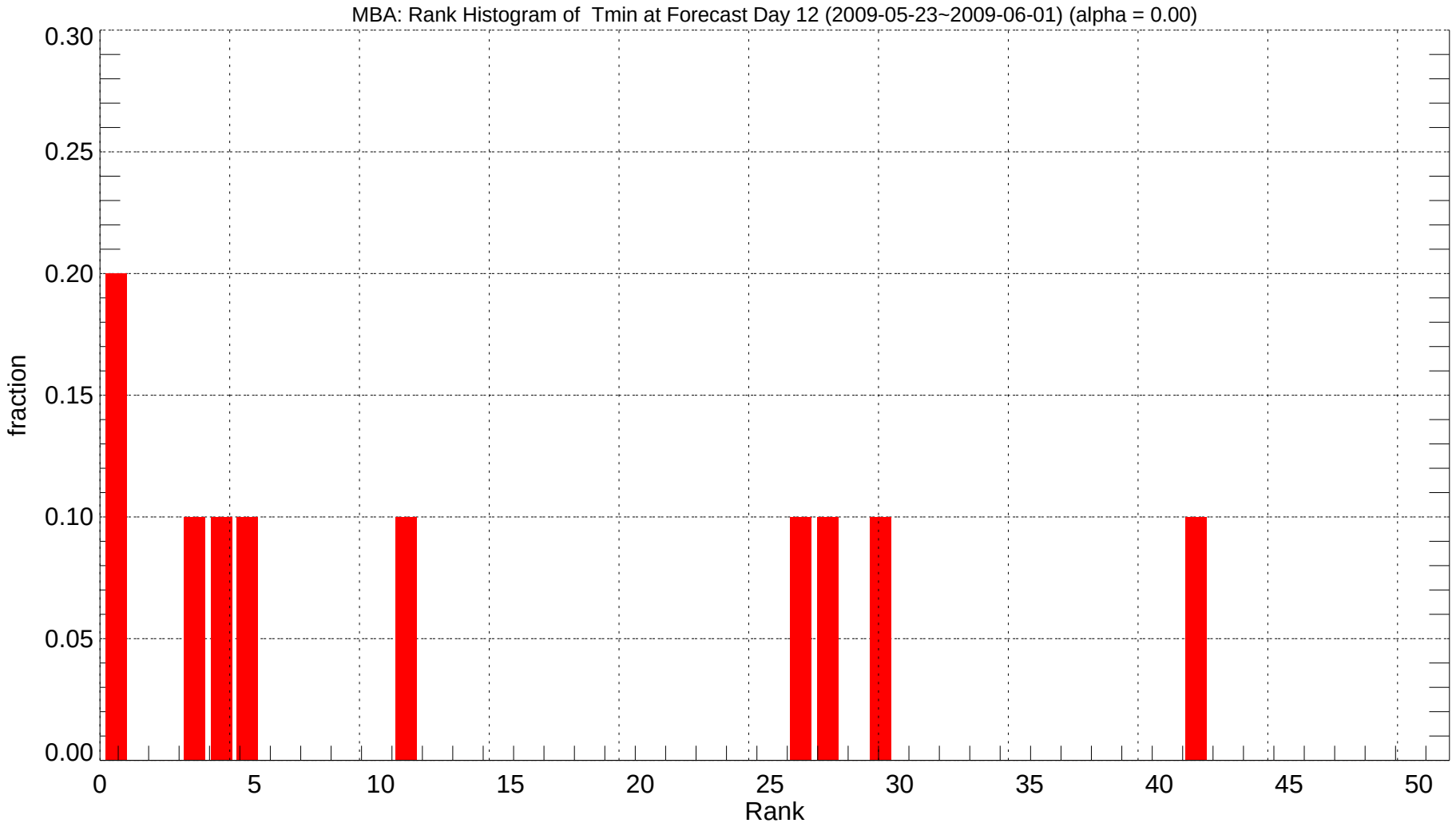

MBA: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

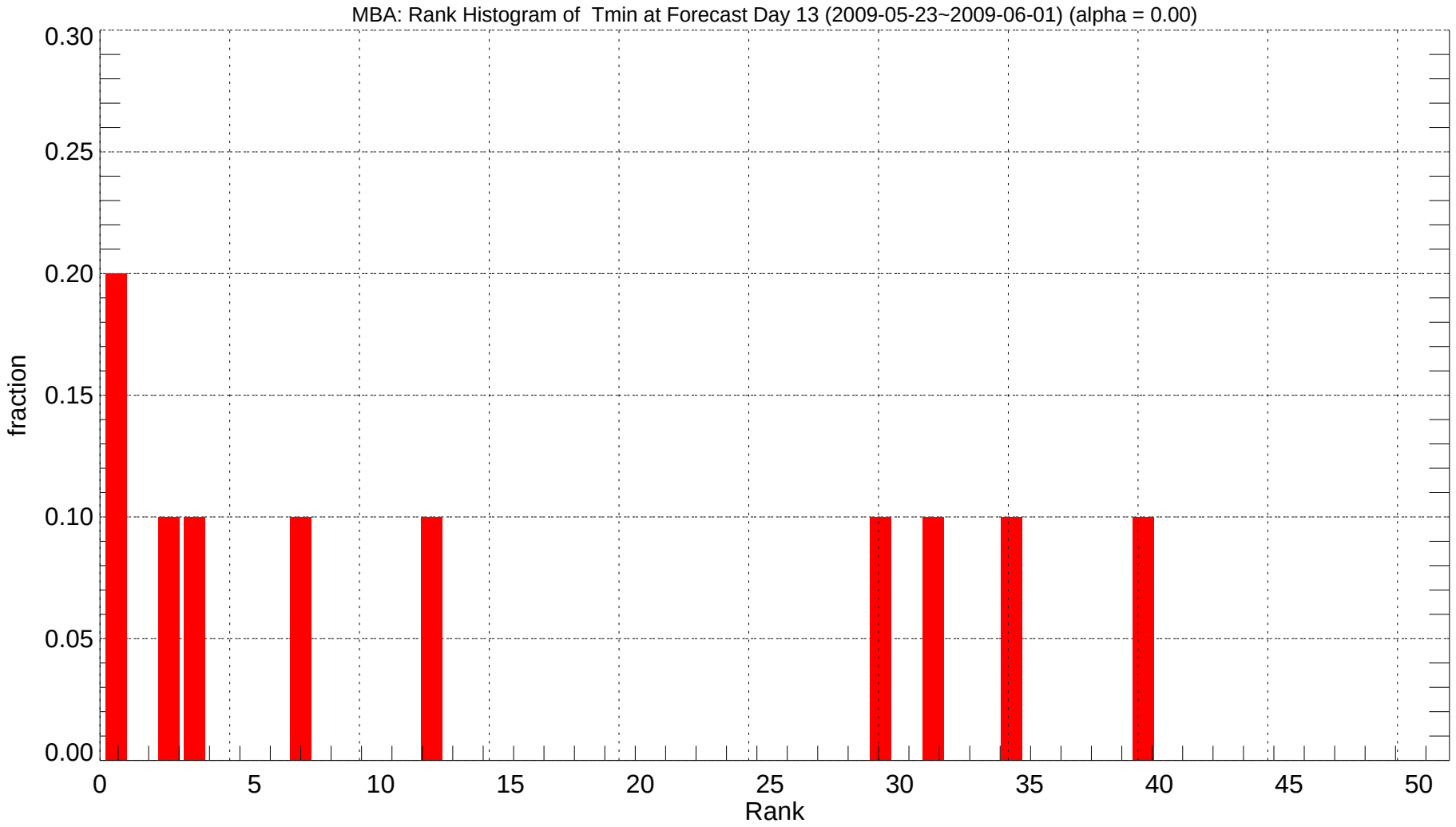

MBA: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

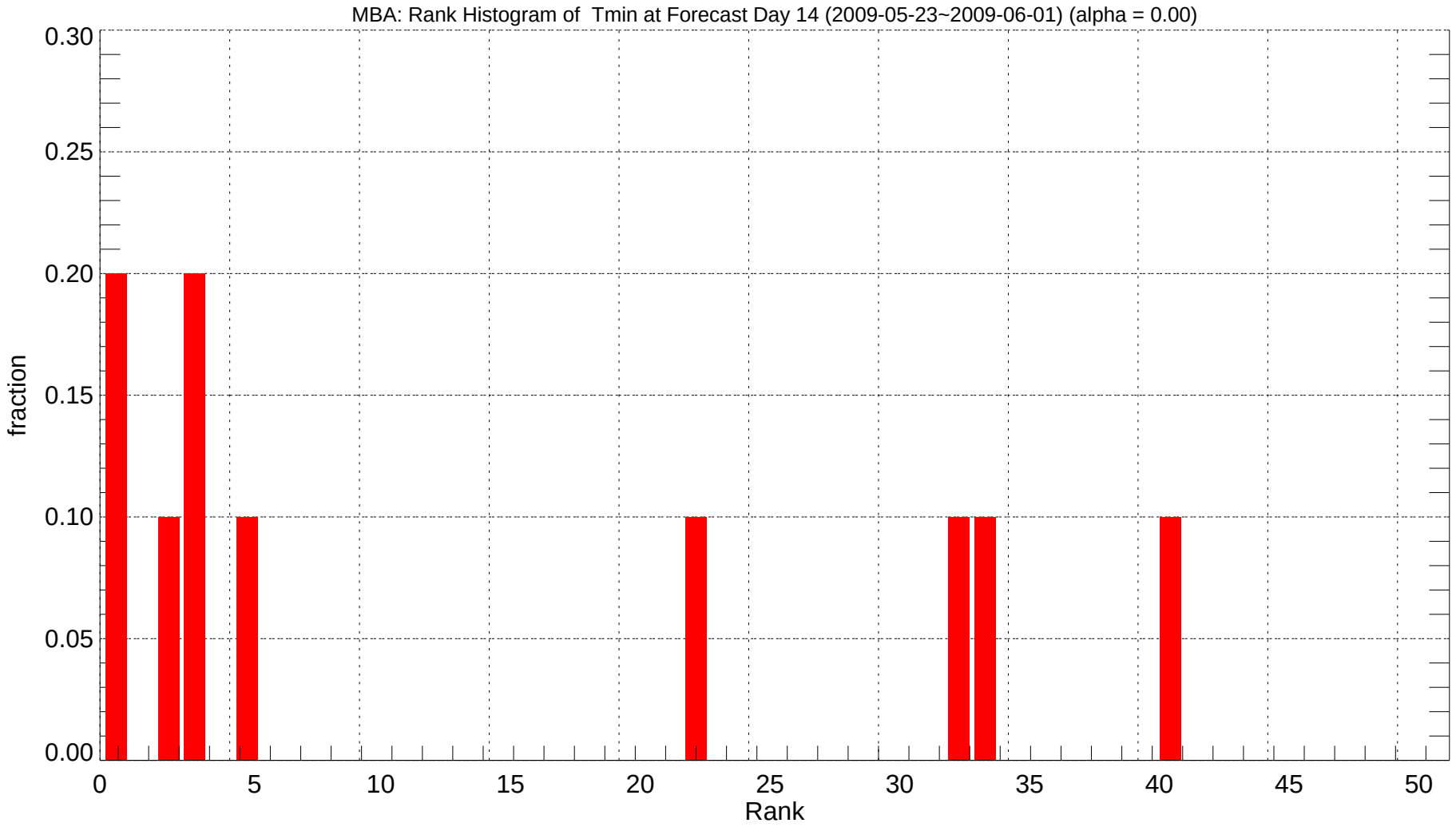

MBA: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

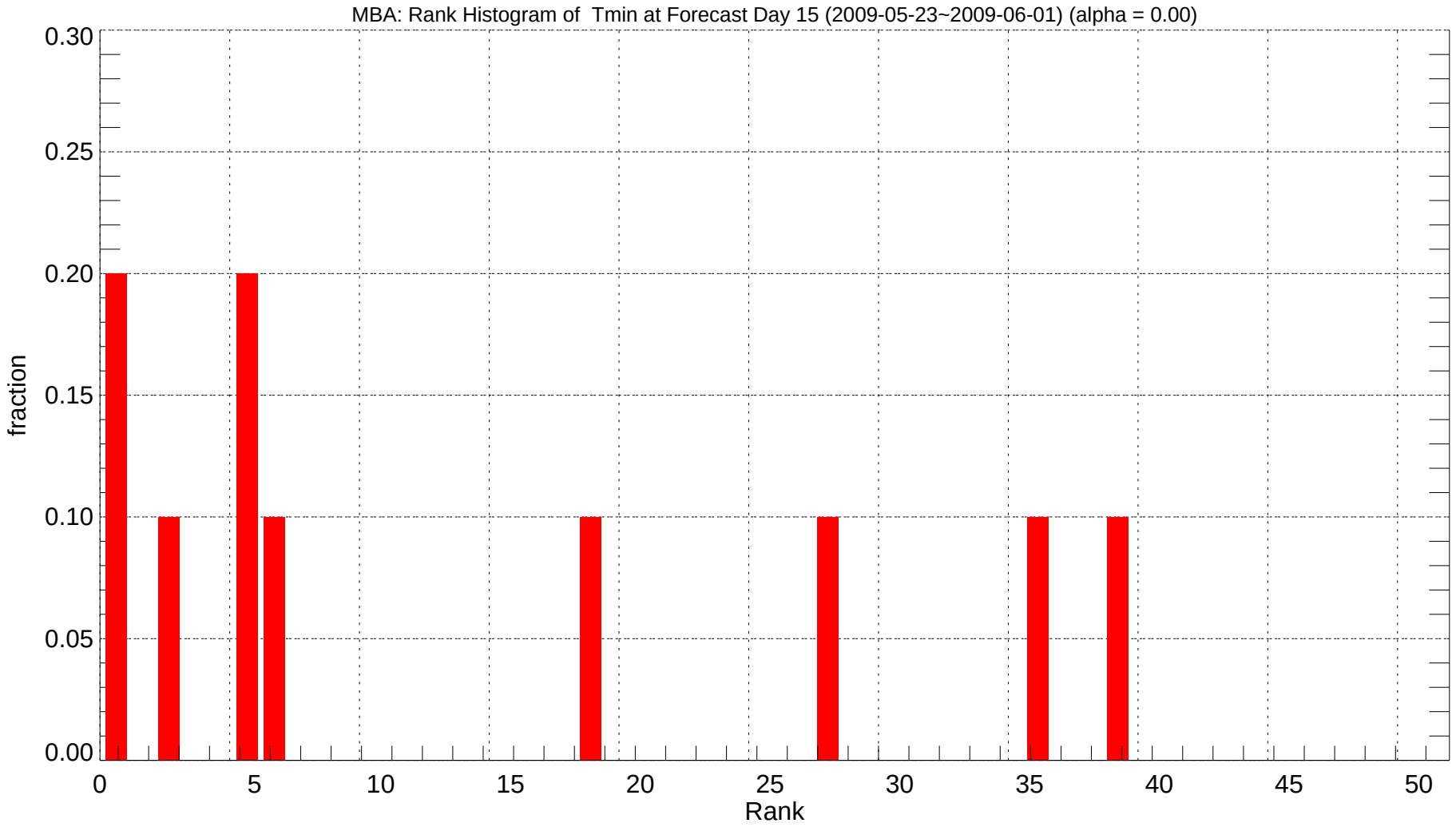

MBA: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

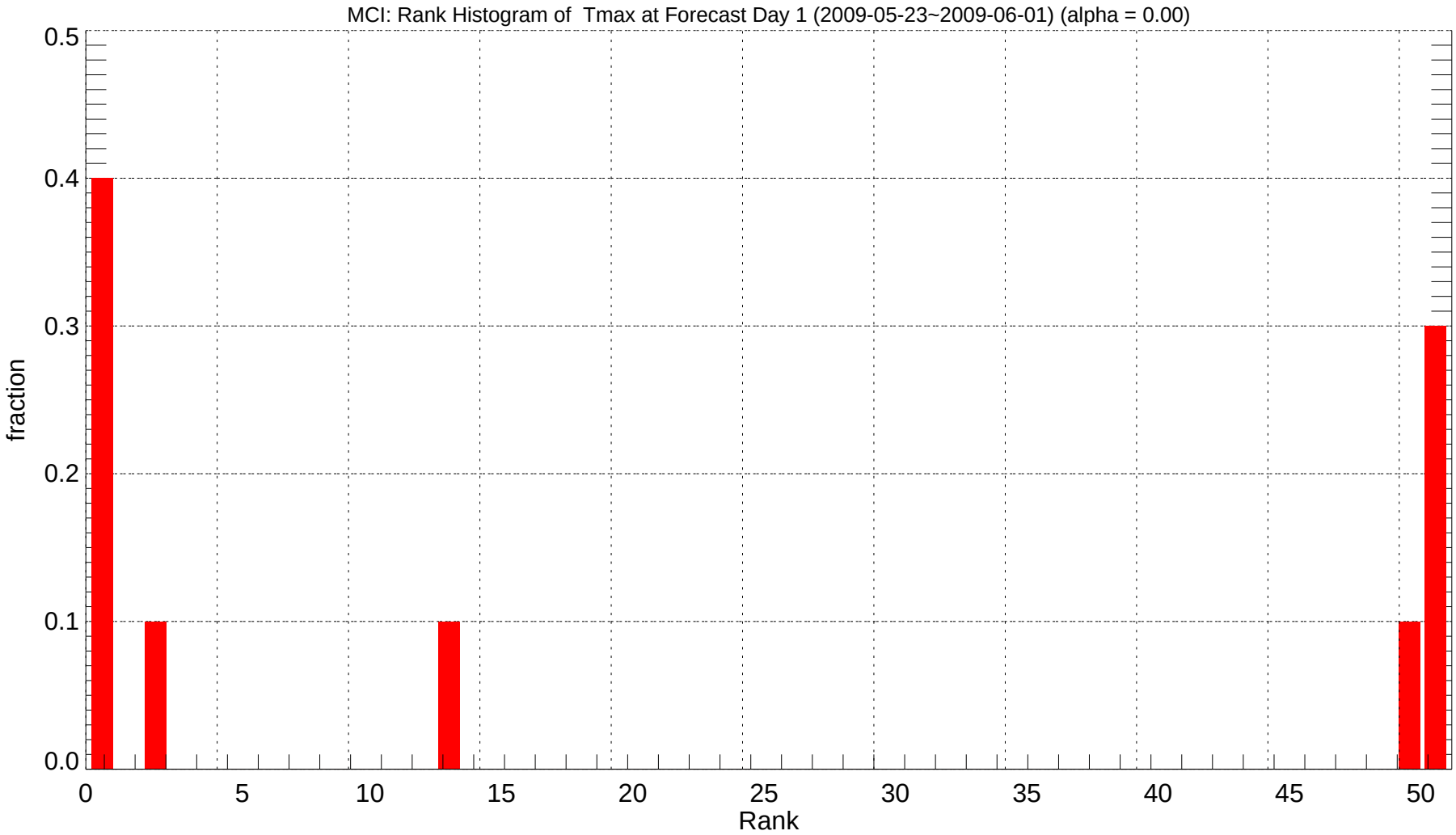

MBA: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

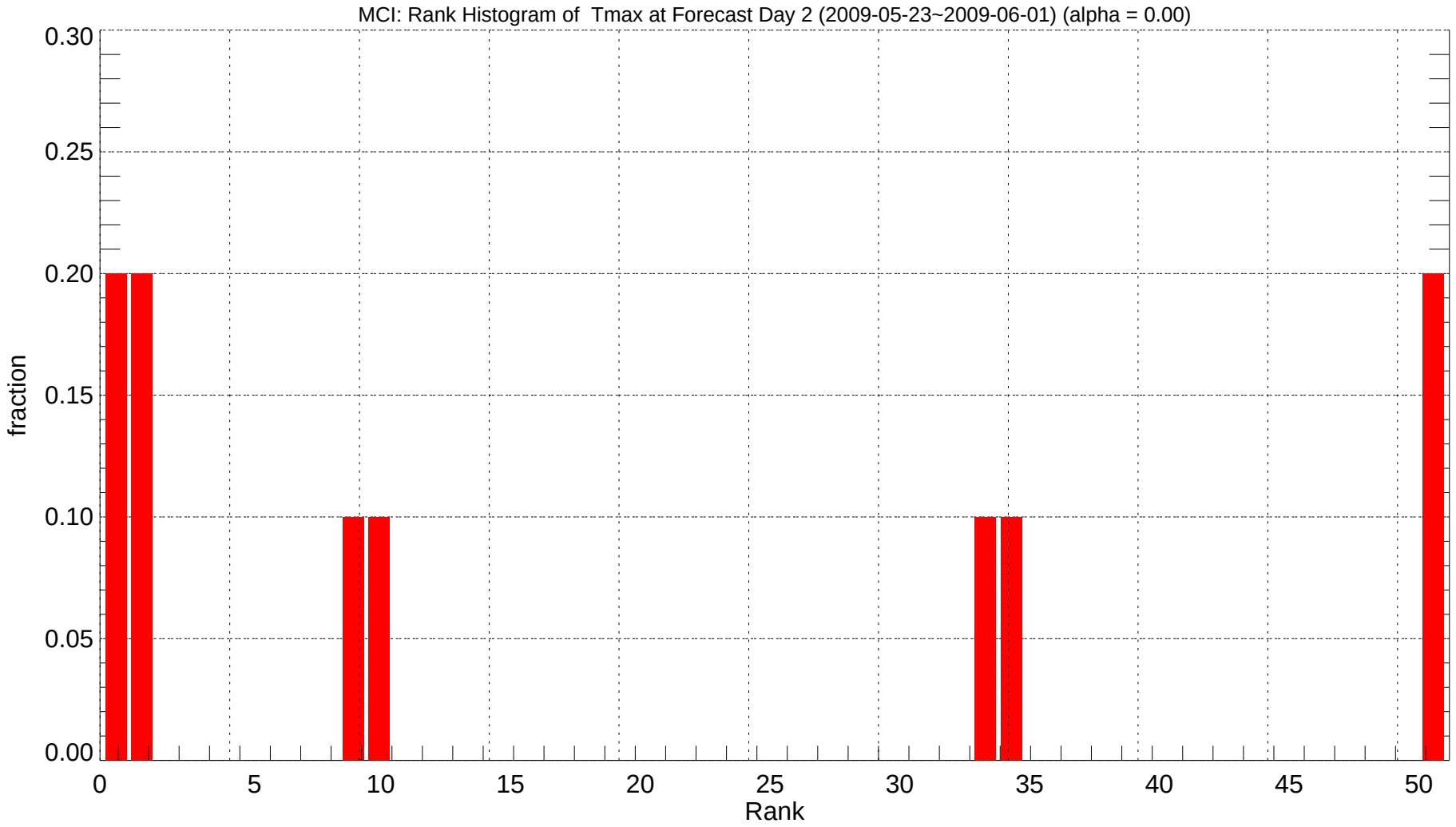

MBA: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

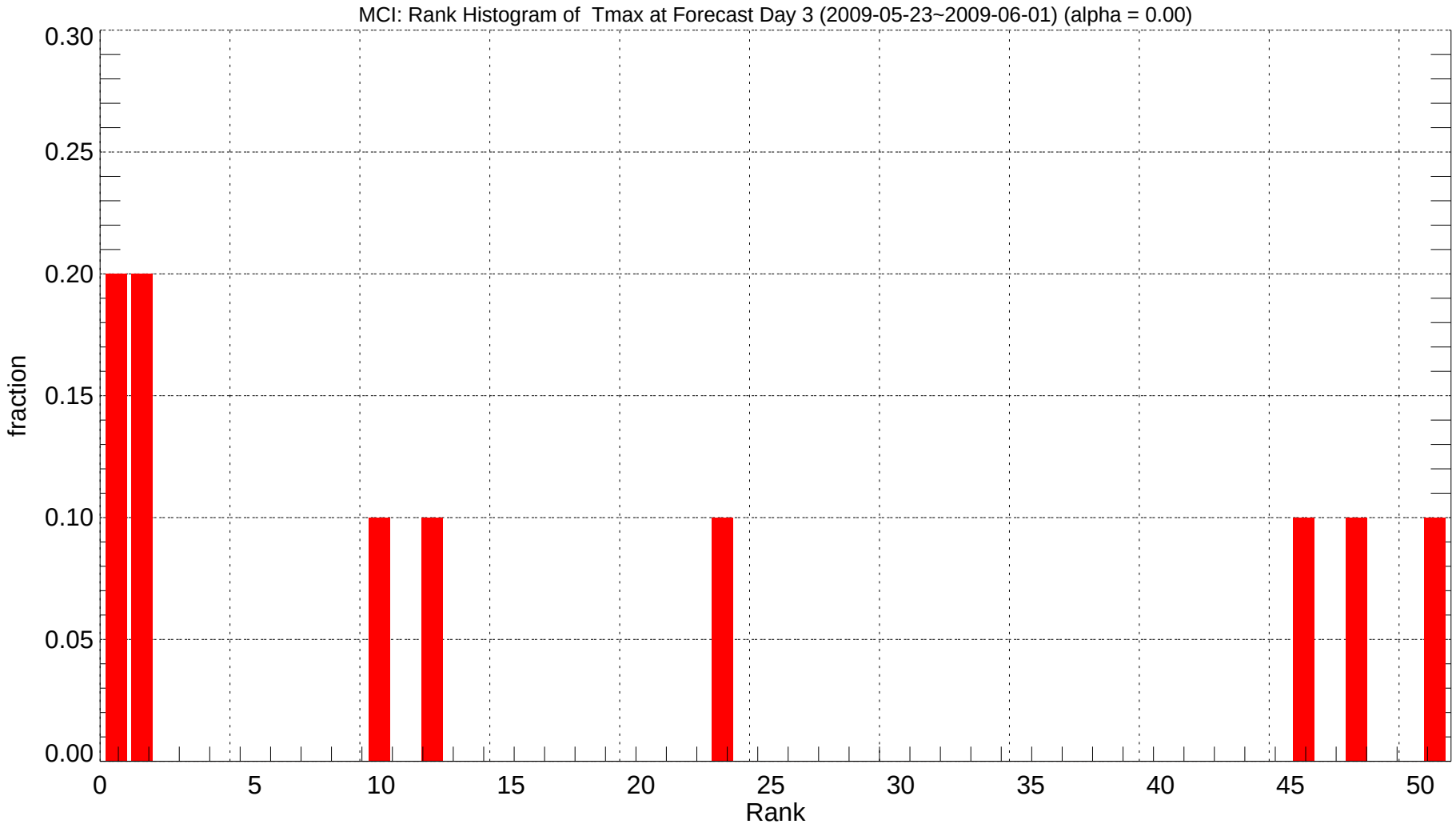

MBA: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

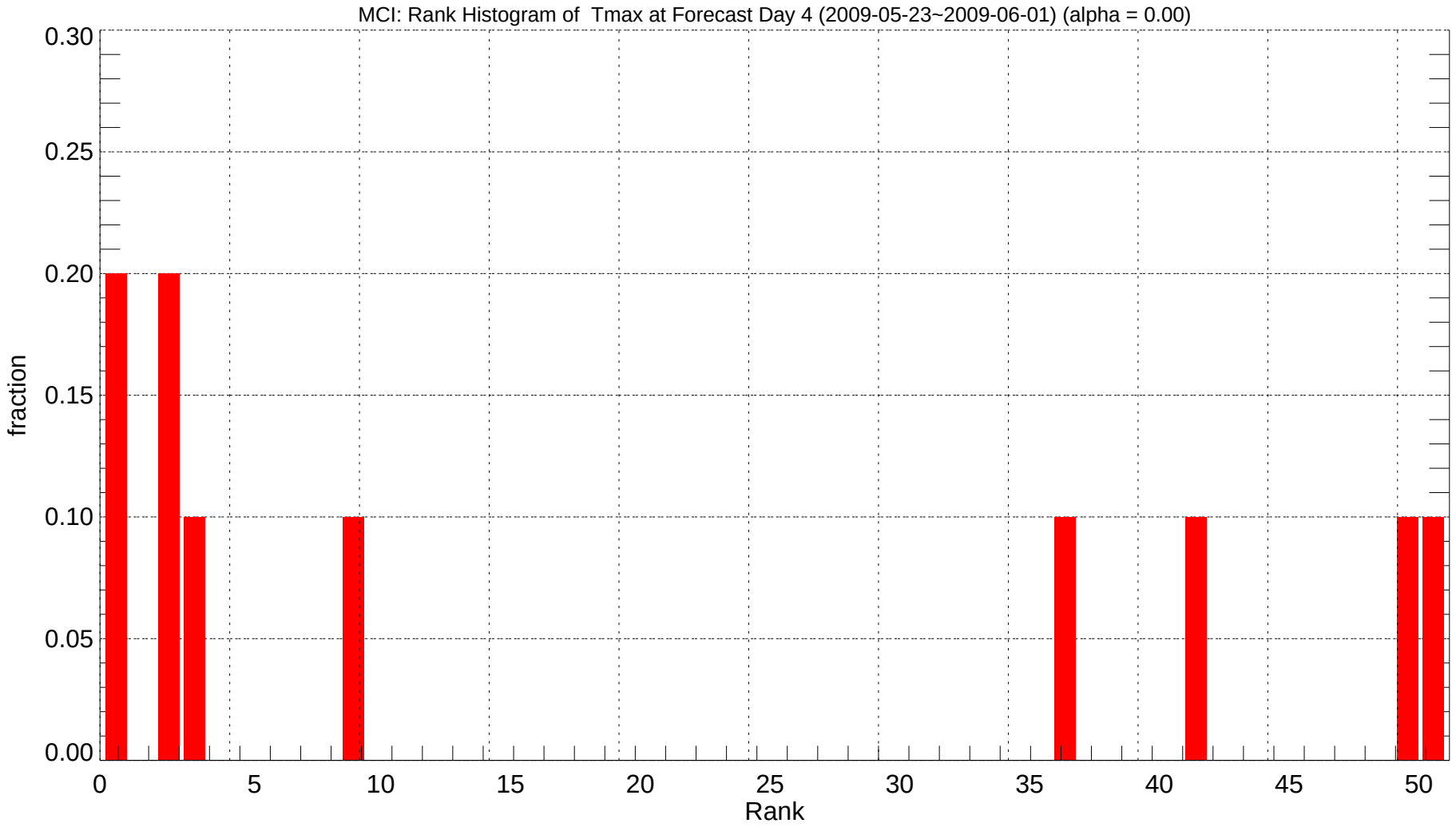

MBA: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

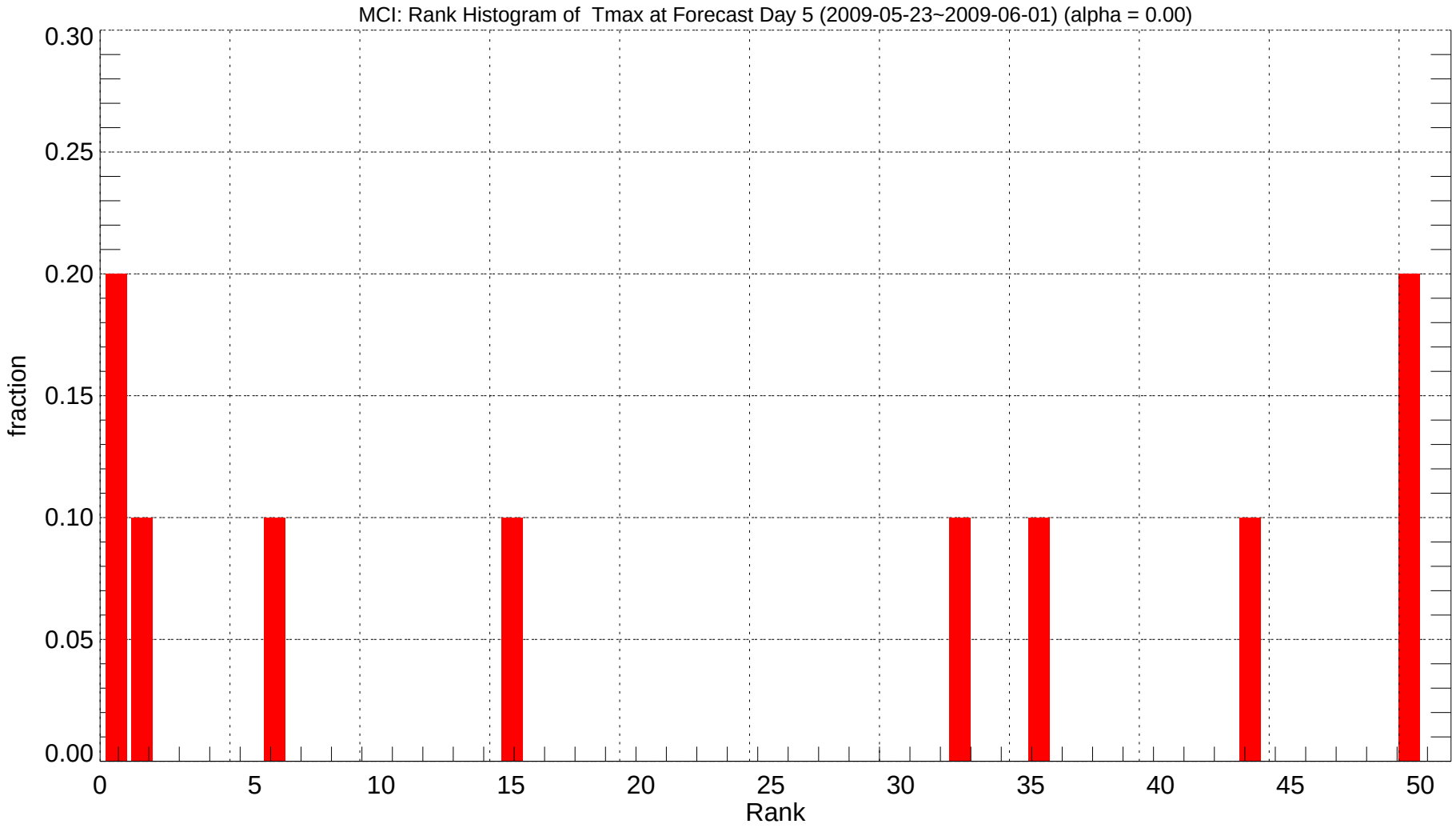

MBA: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

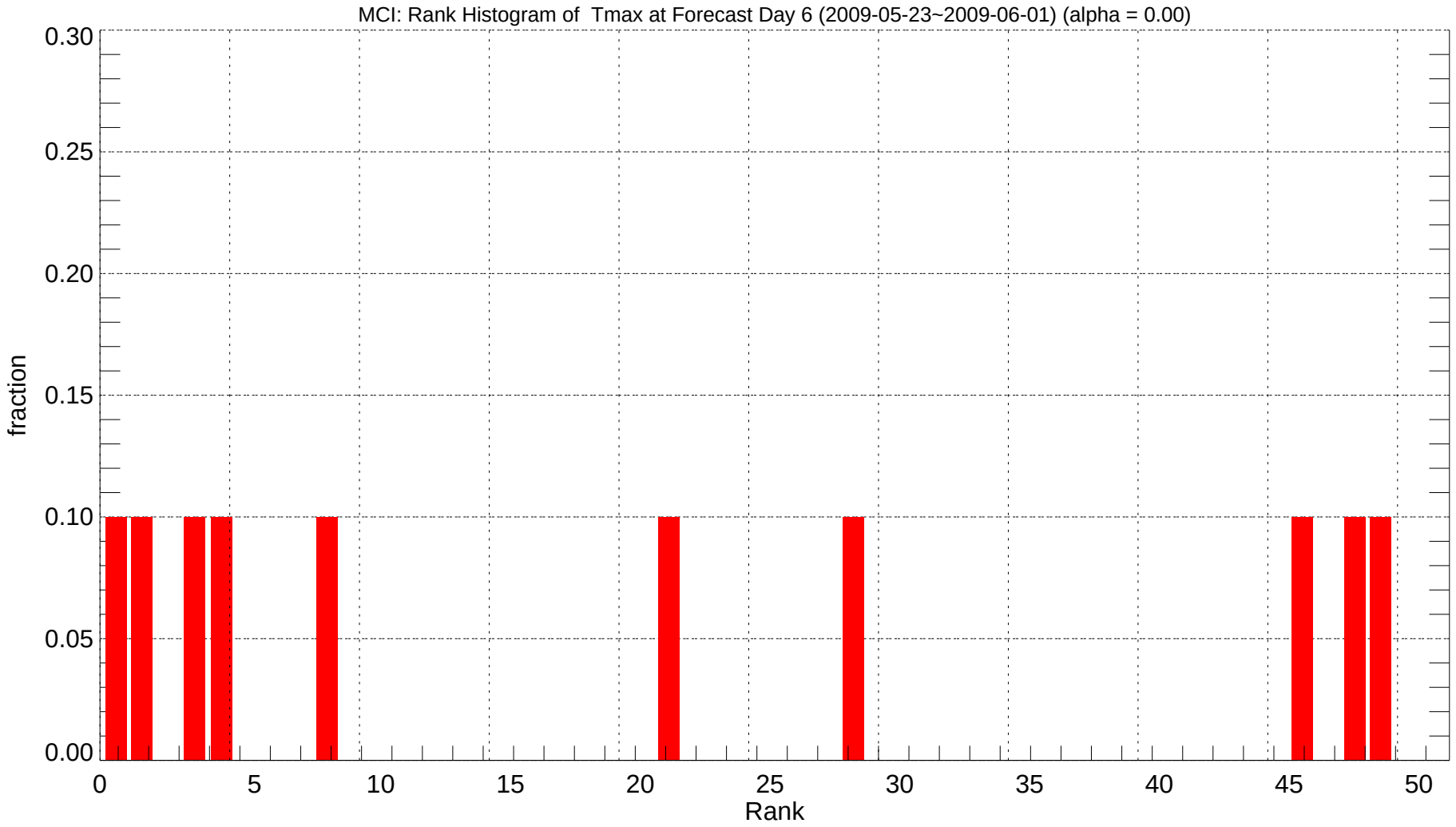

MCI: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

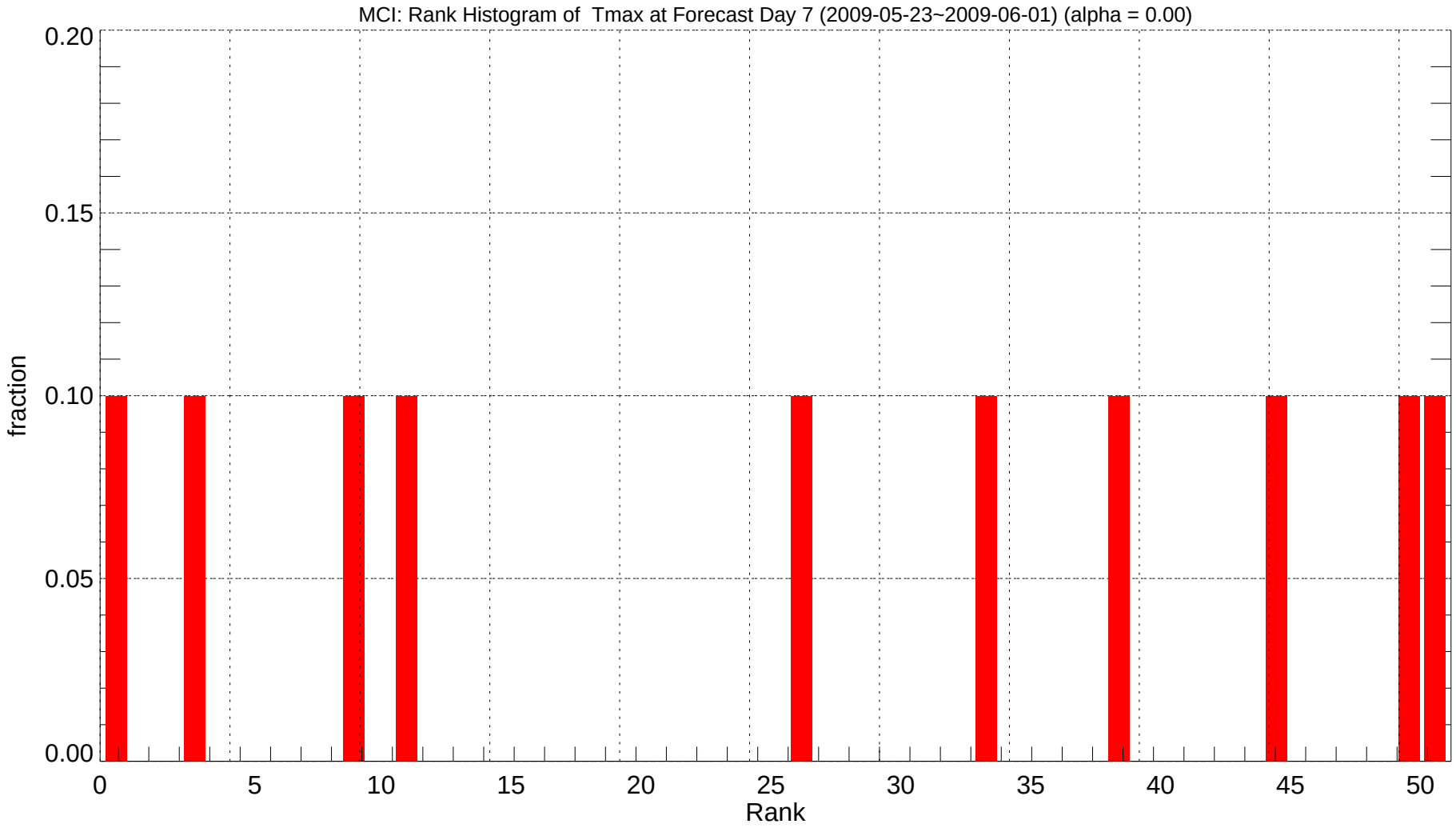

MCI: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

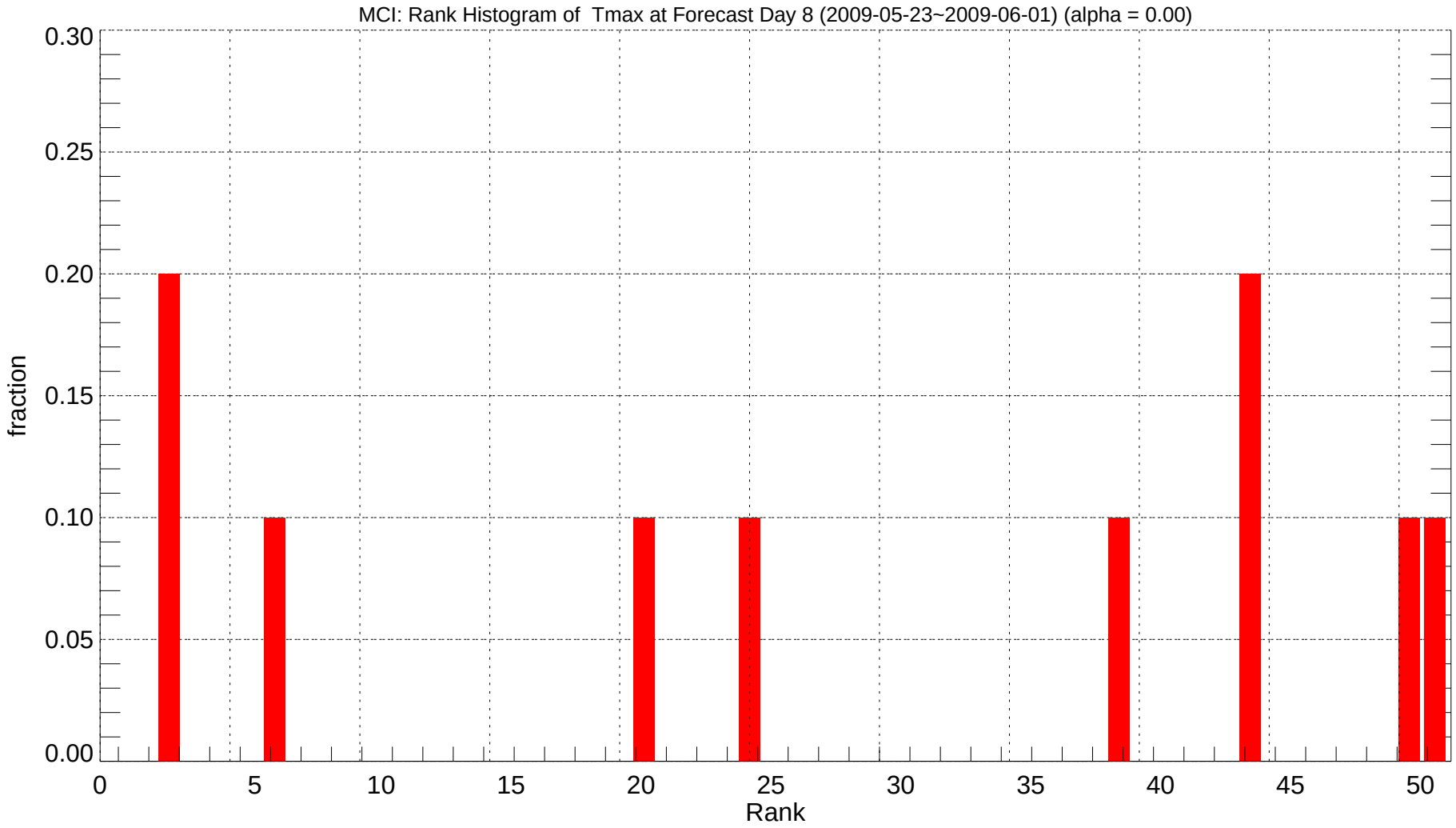

MCI: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

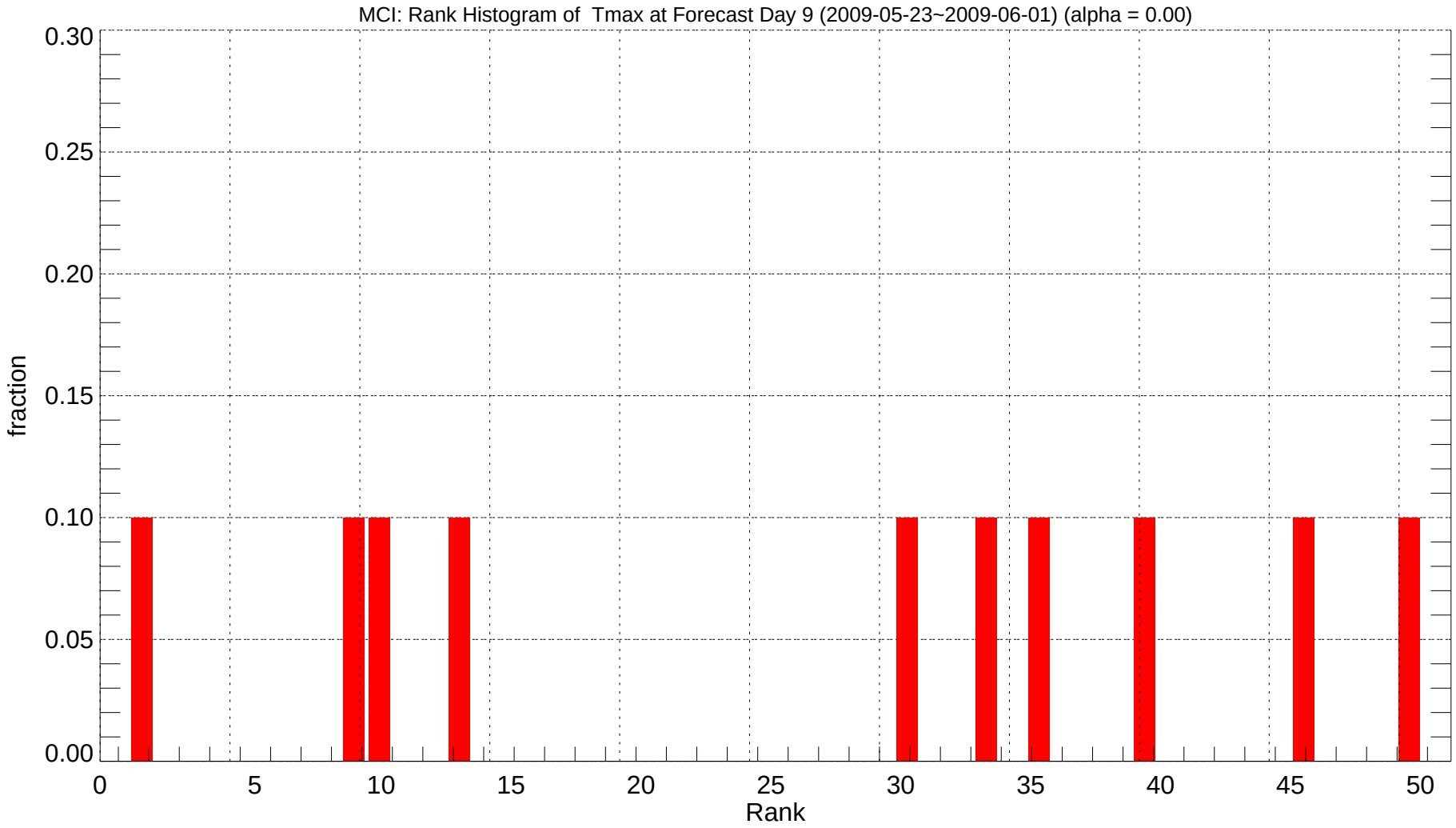

MCI: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

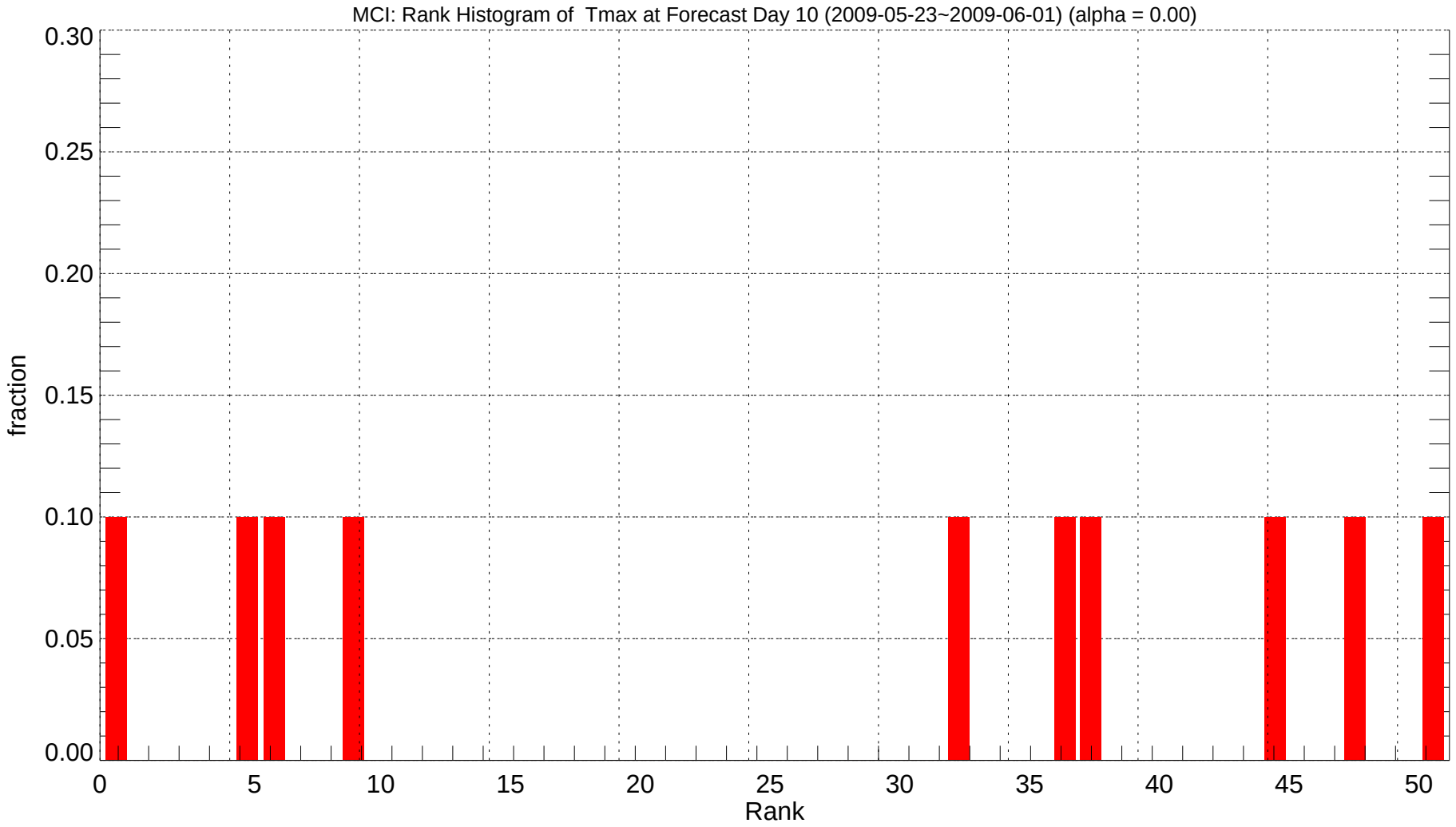

MCI: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

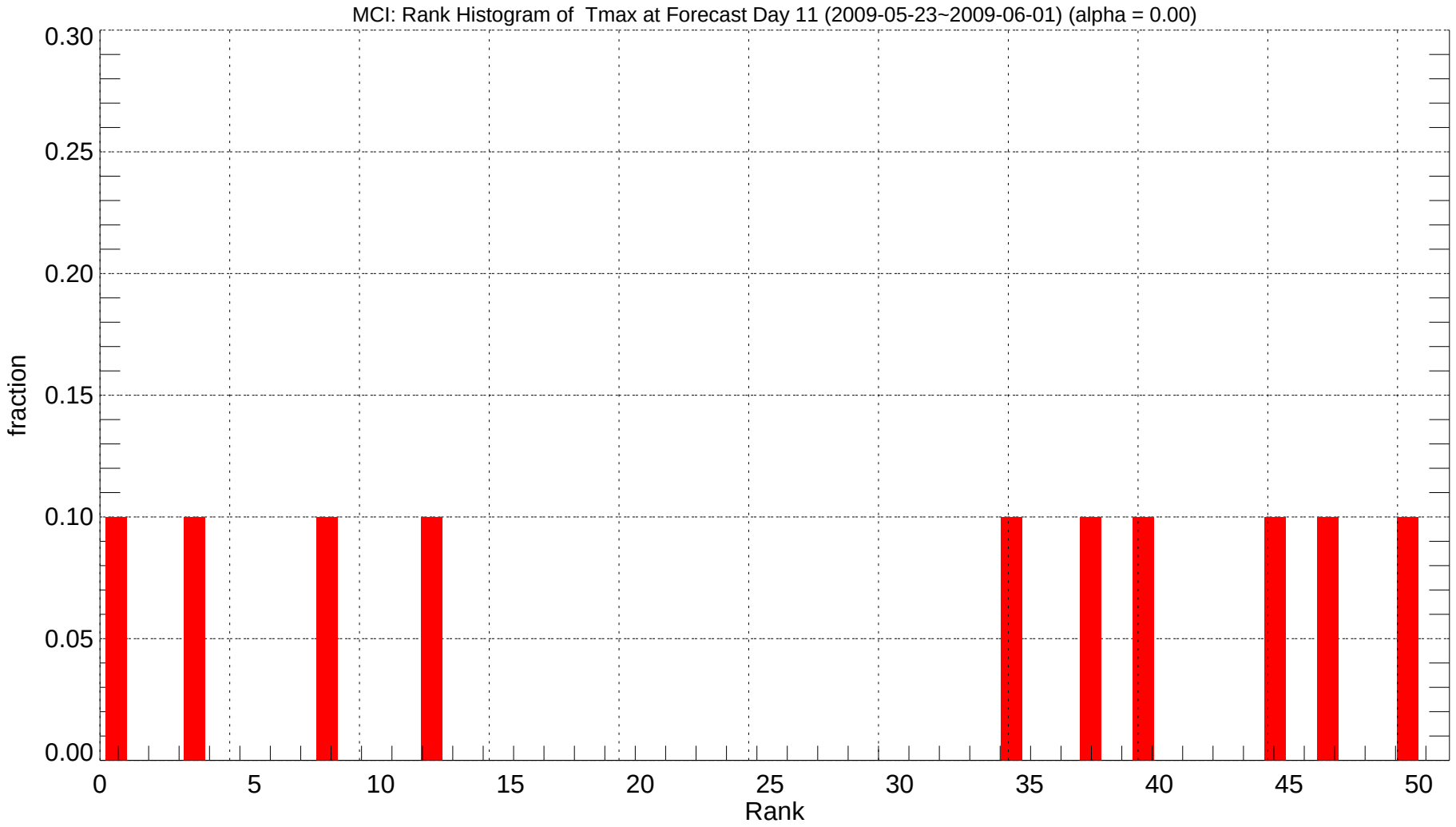

MCI: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

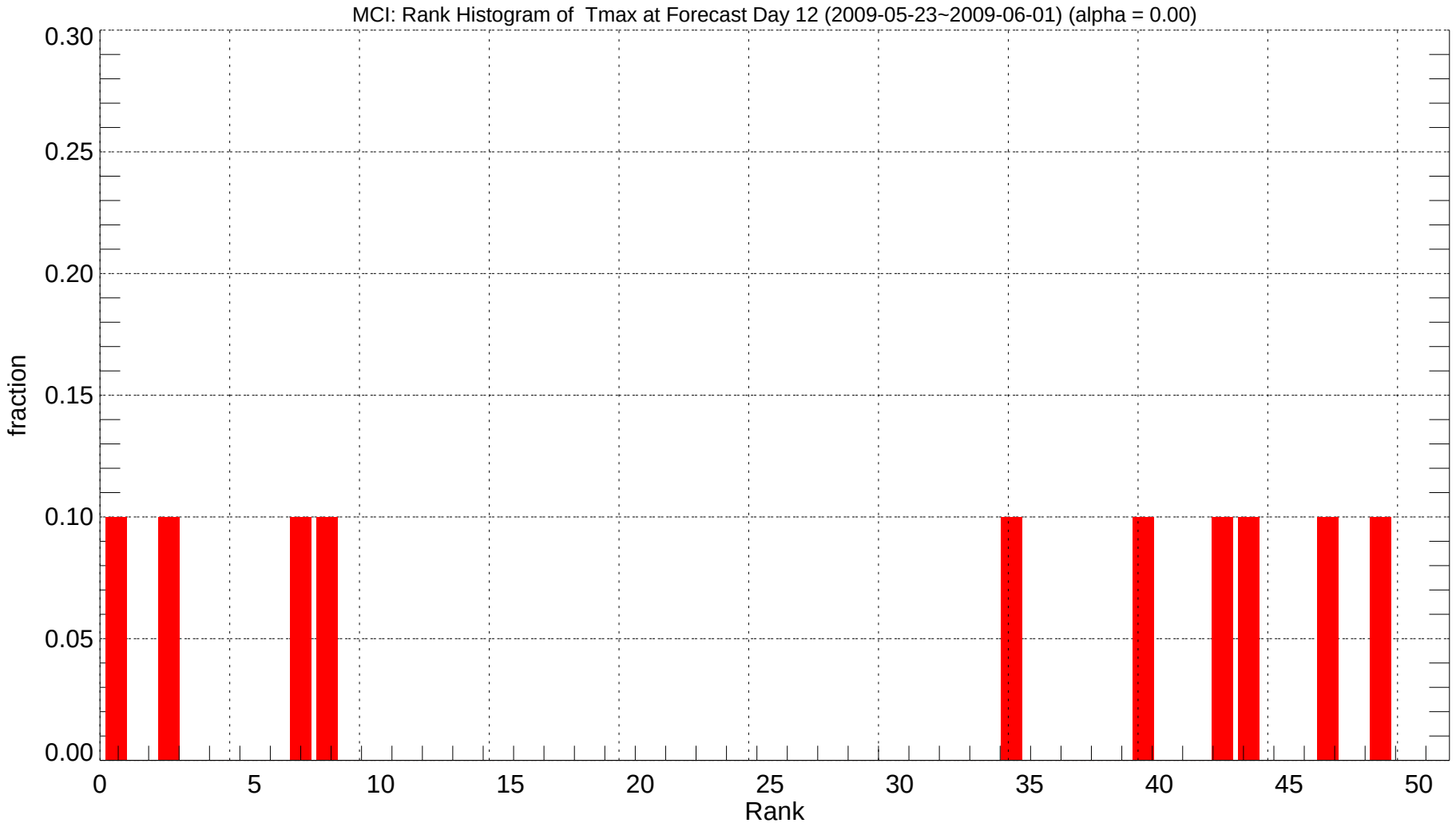

MCI: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

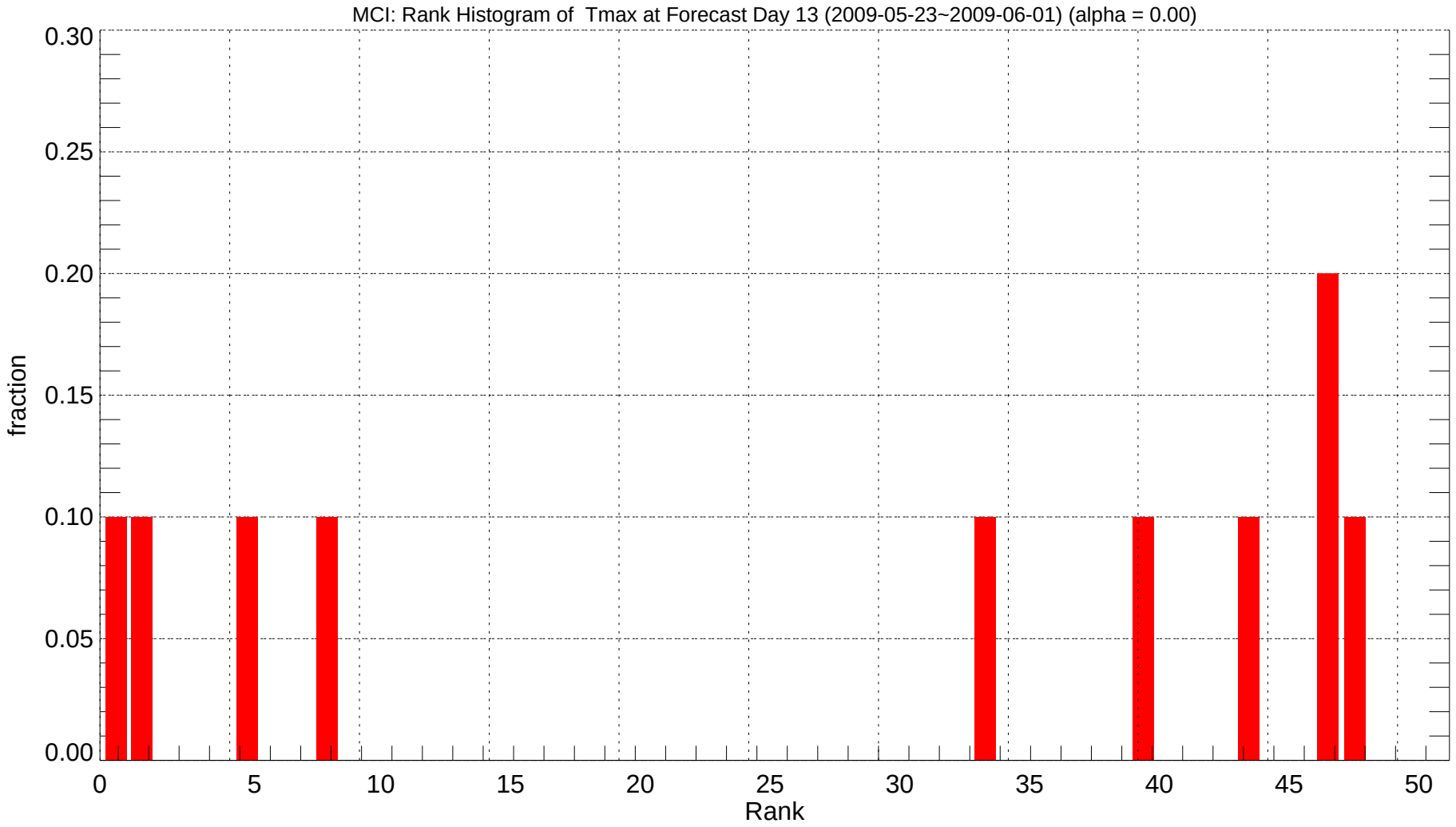

MCI: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

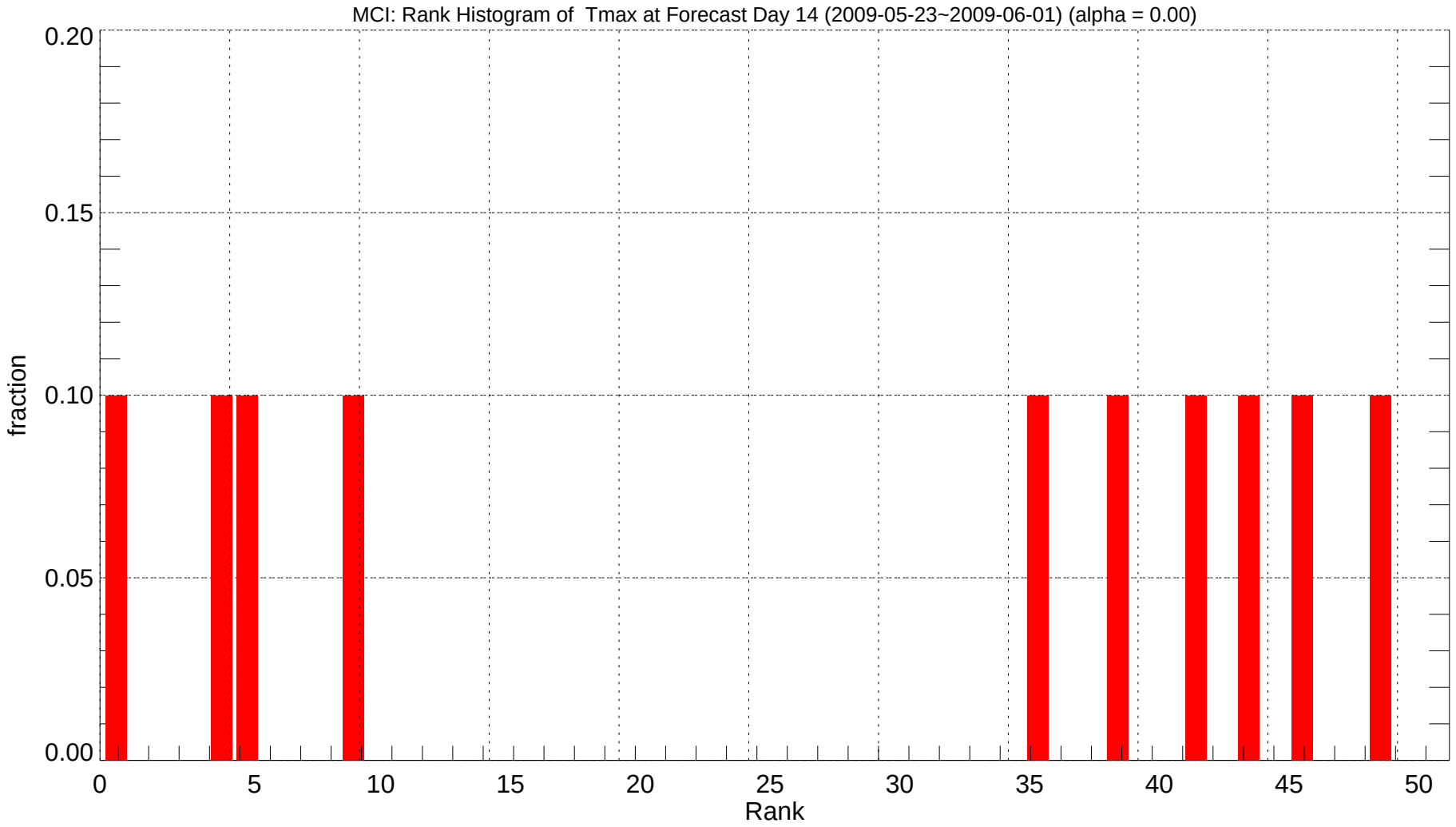

MCI: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

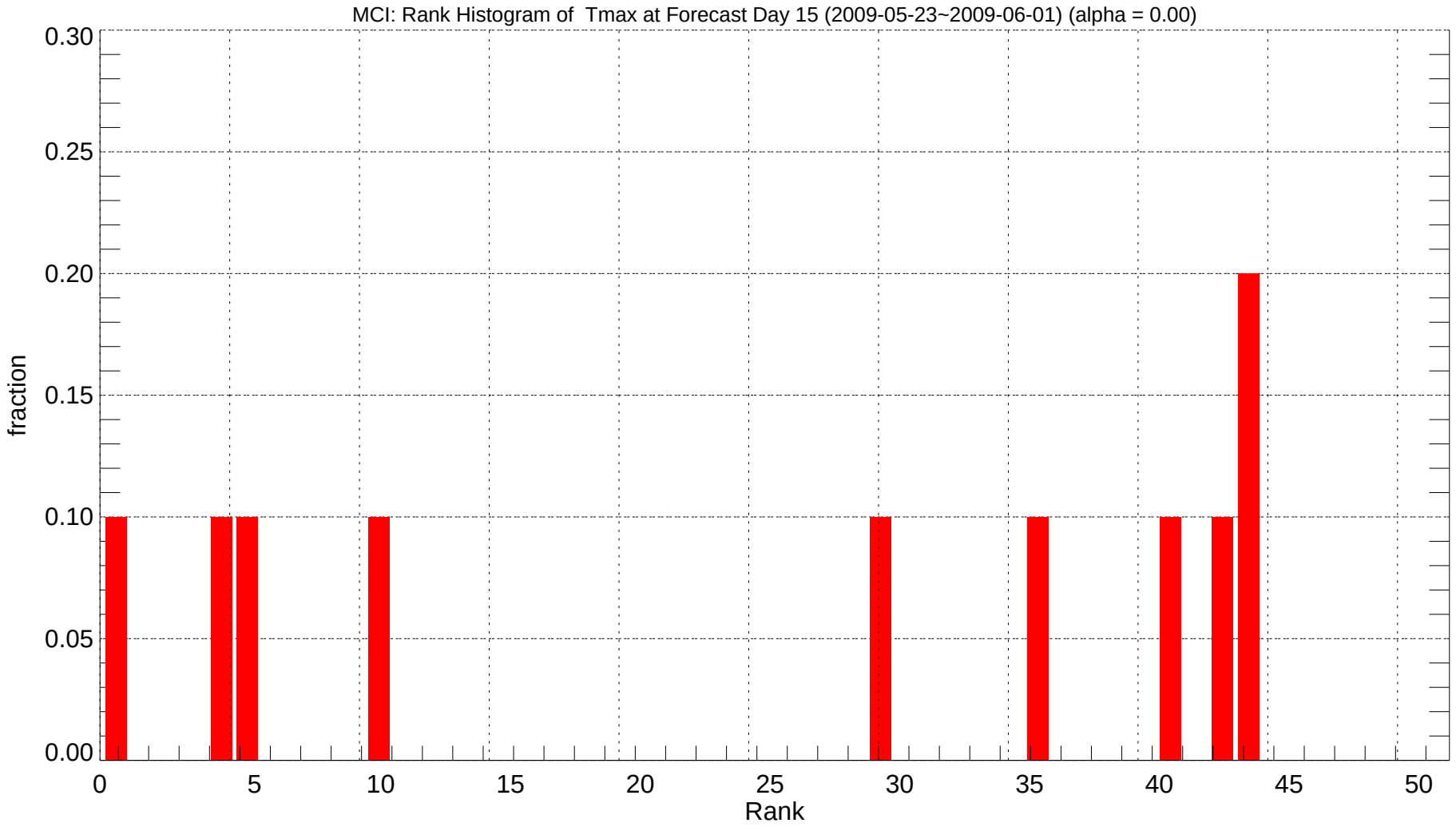

MCI: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

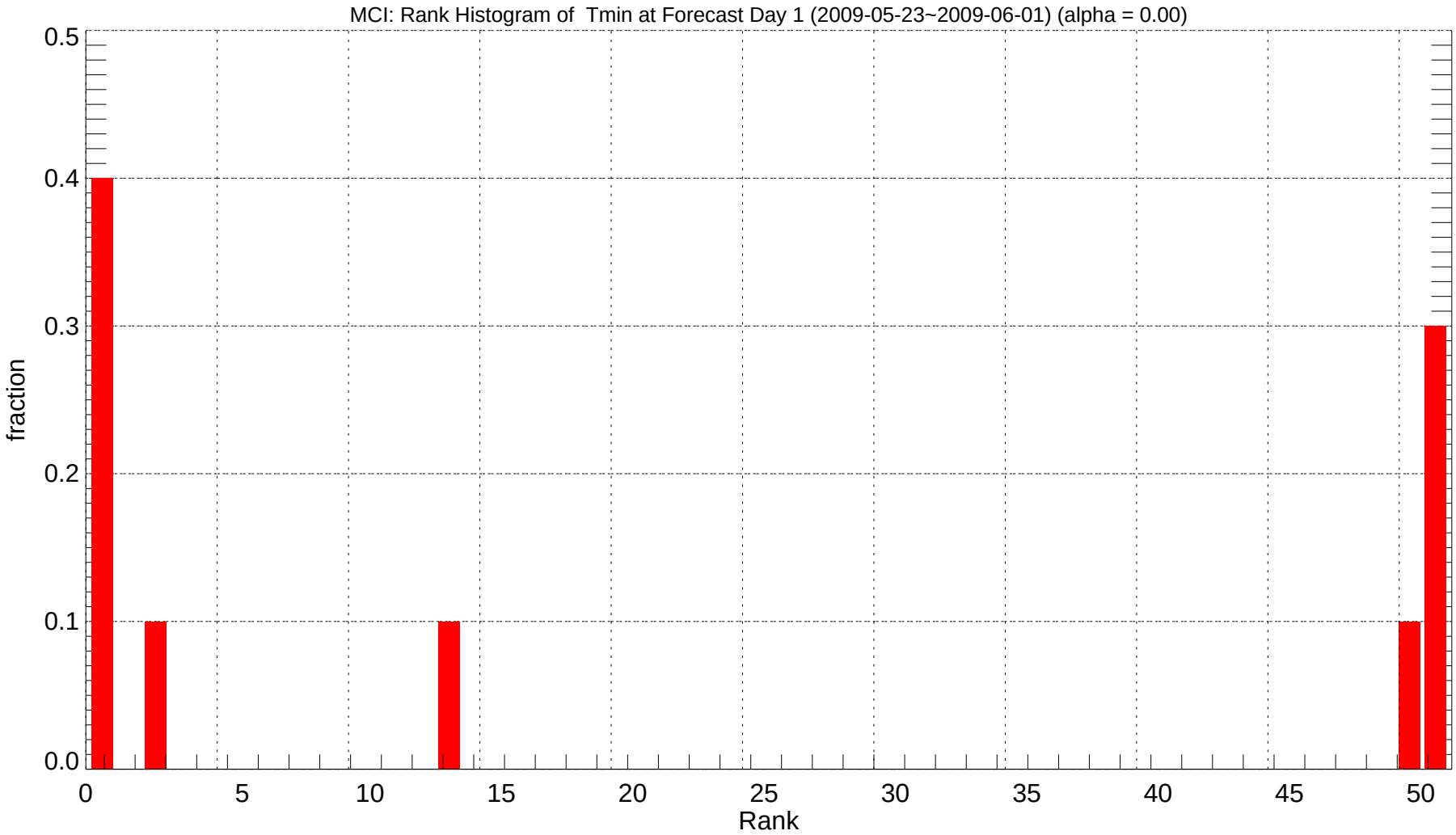

MCI: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

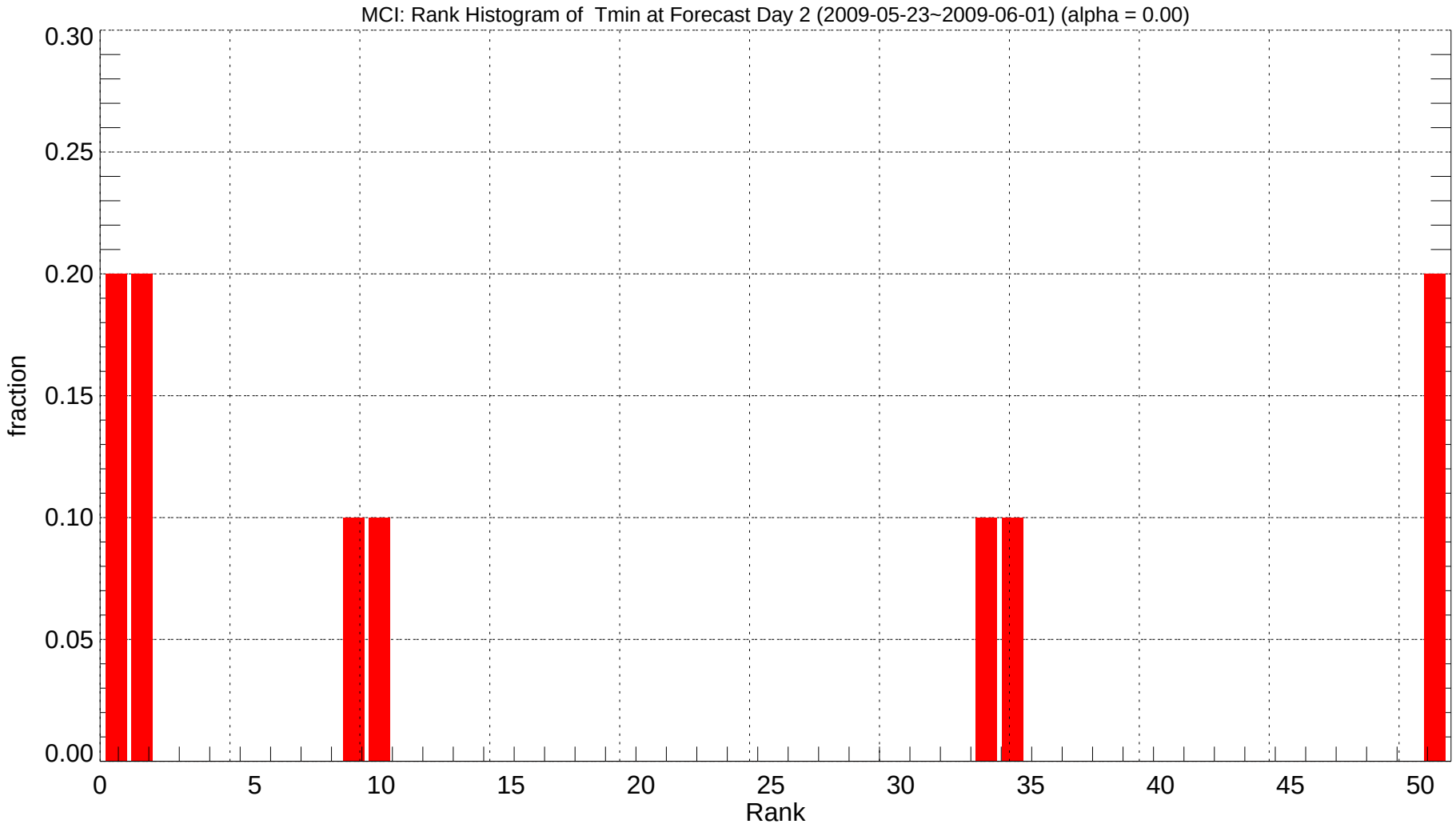

MCI: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

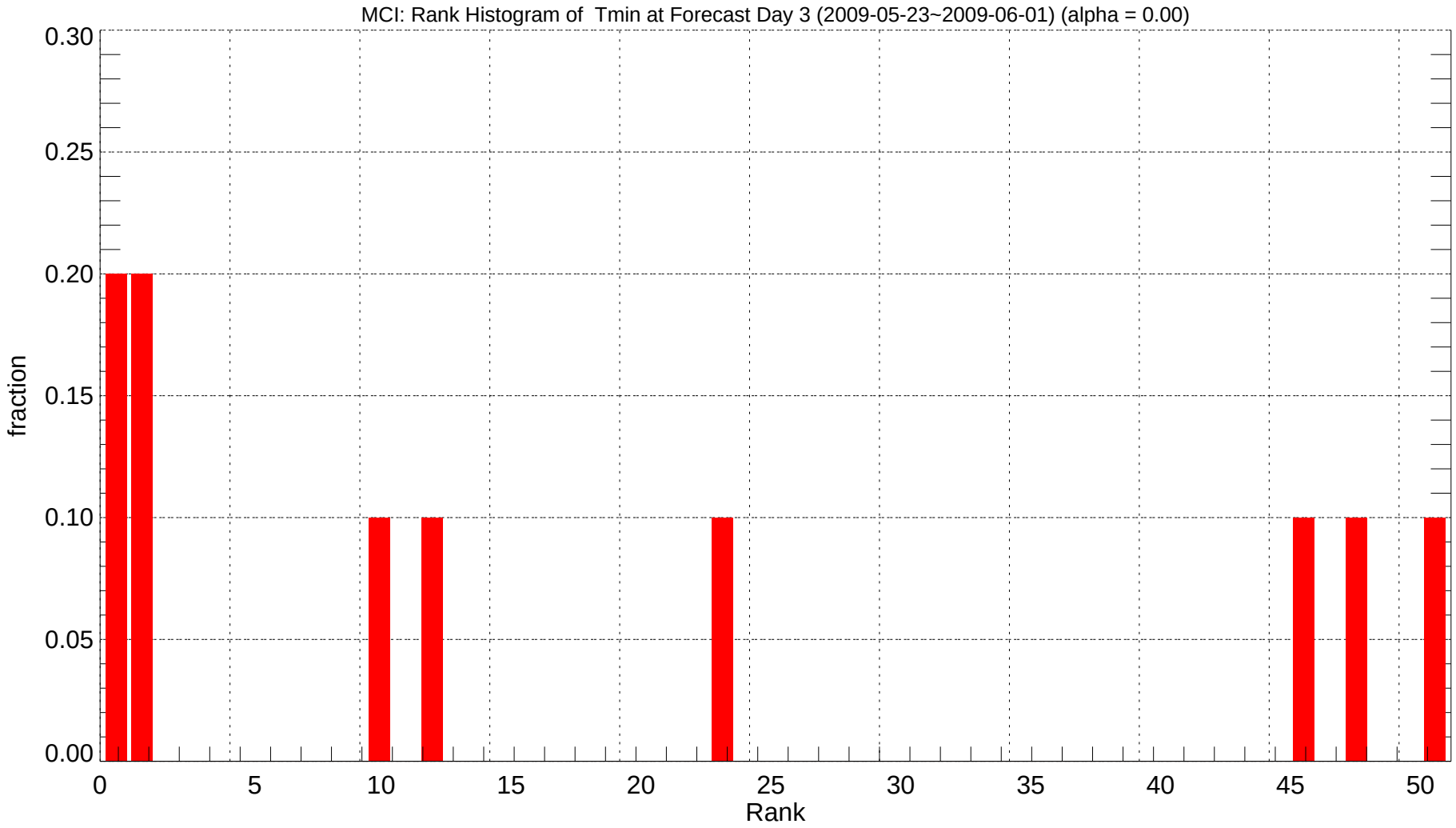

MCI: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

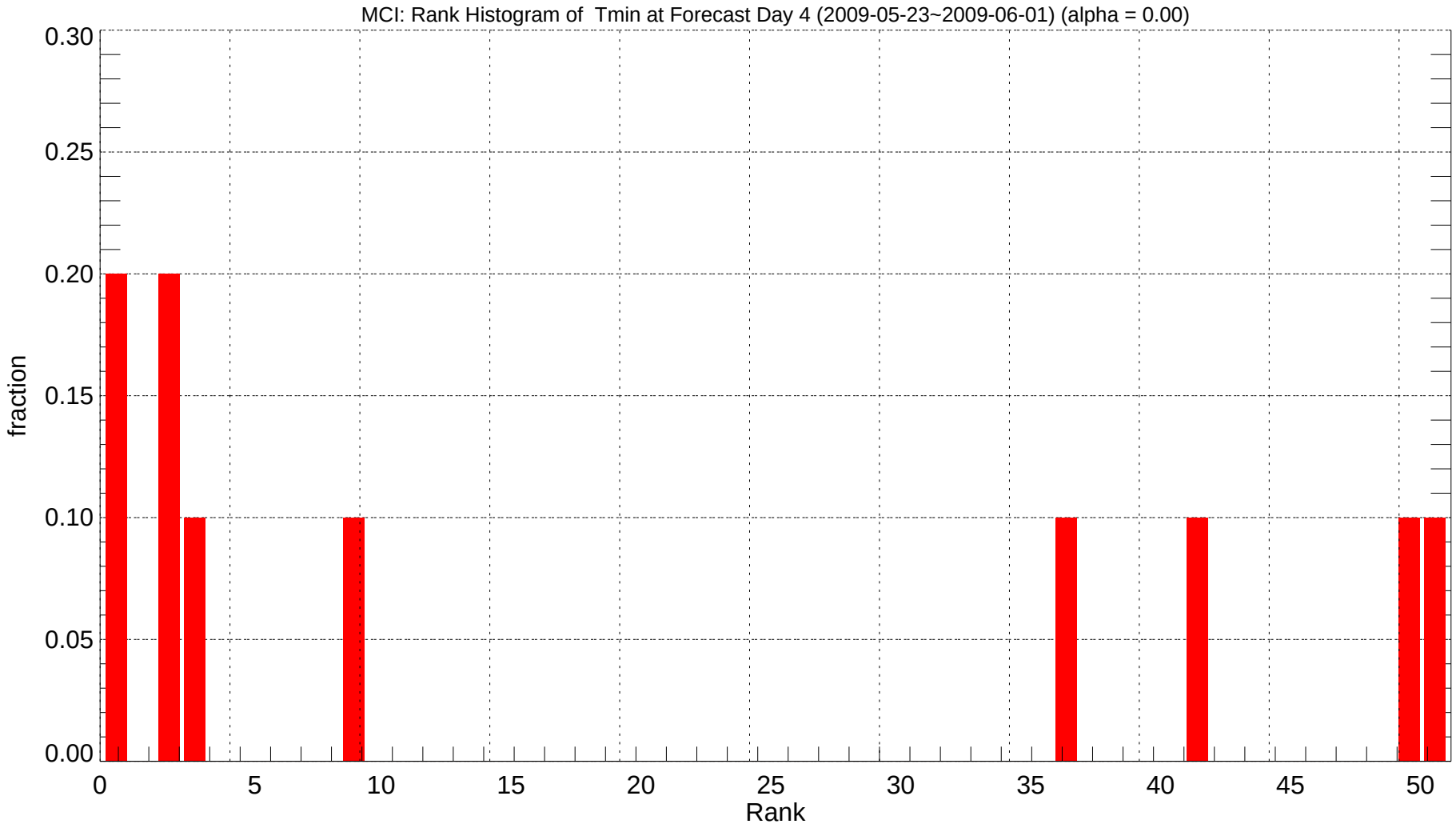

MCI: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

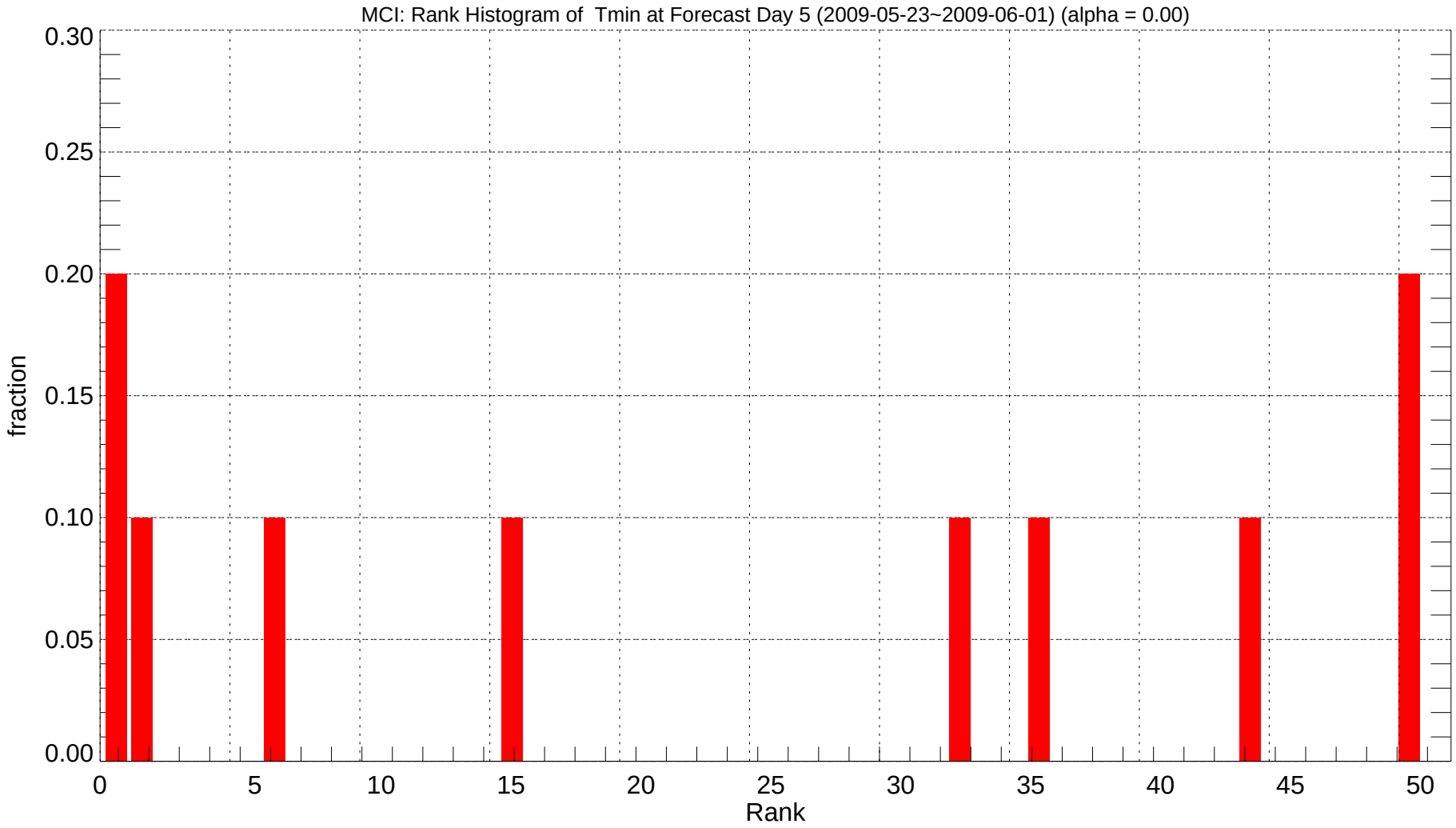

MCI: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

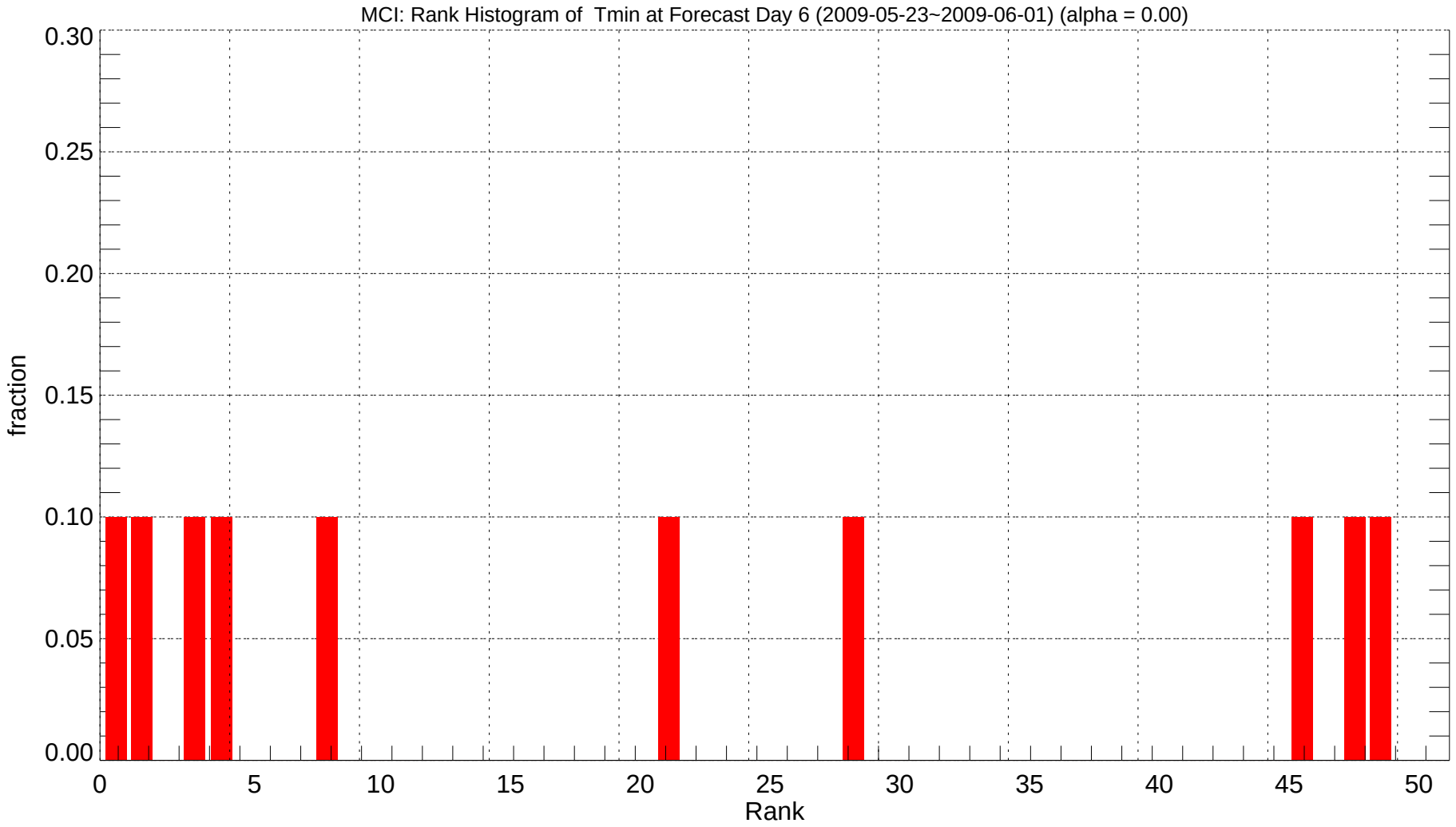

MCI: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

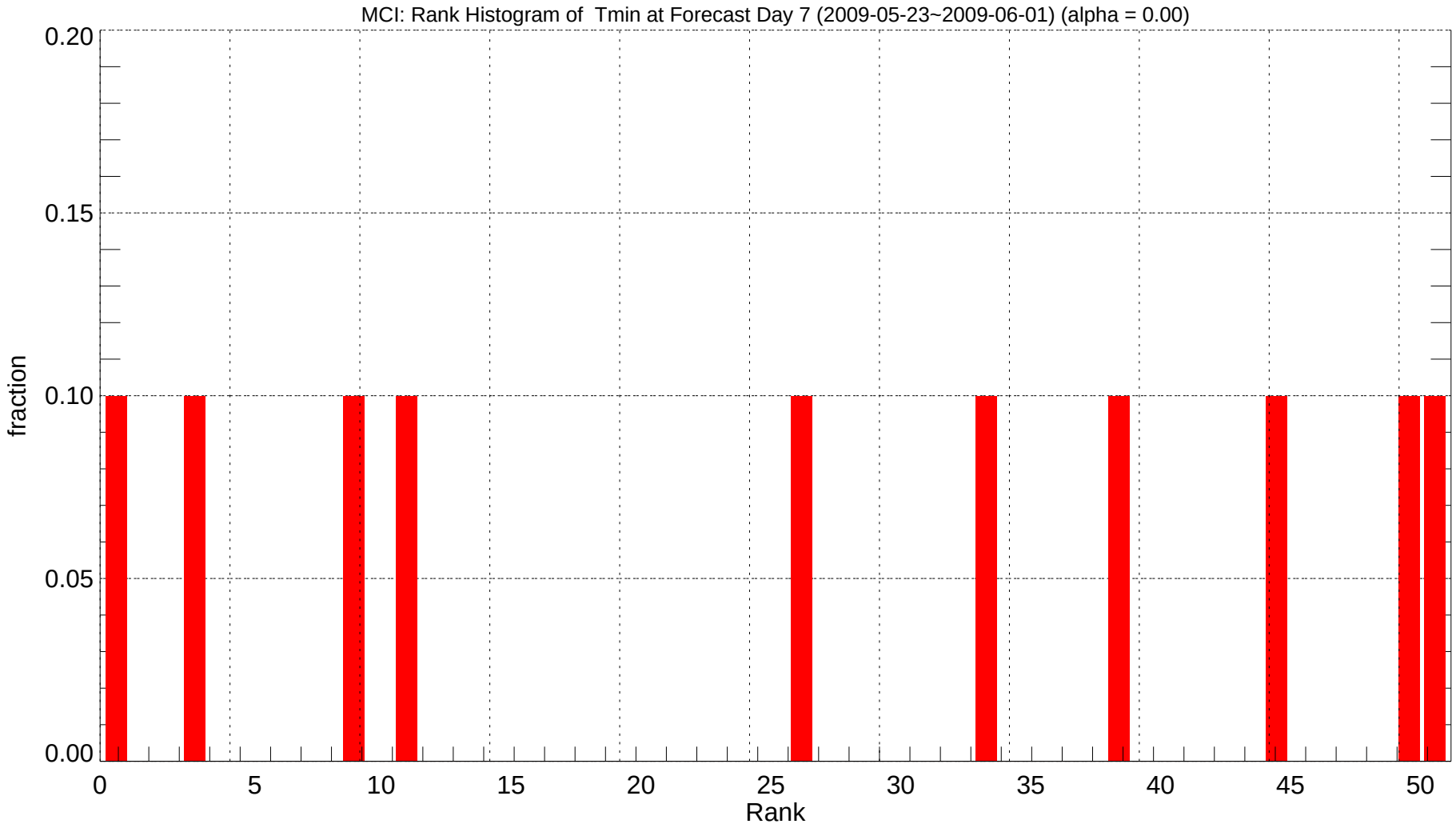

MCI: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

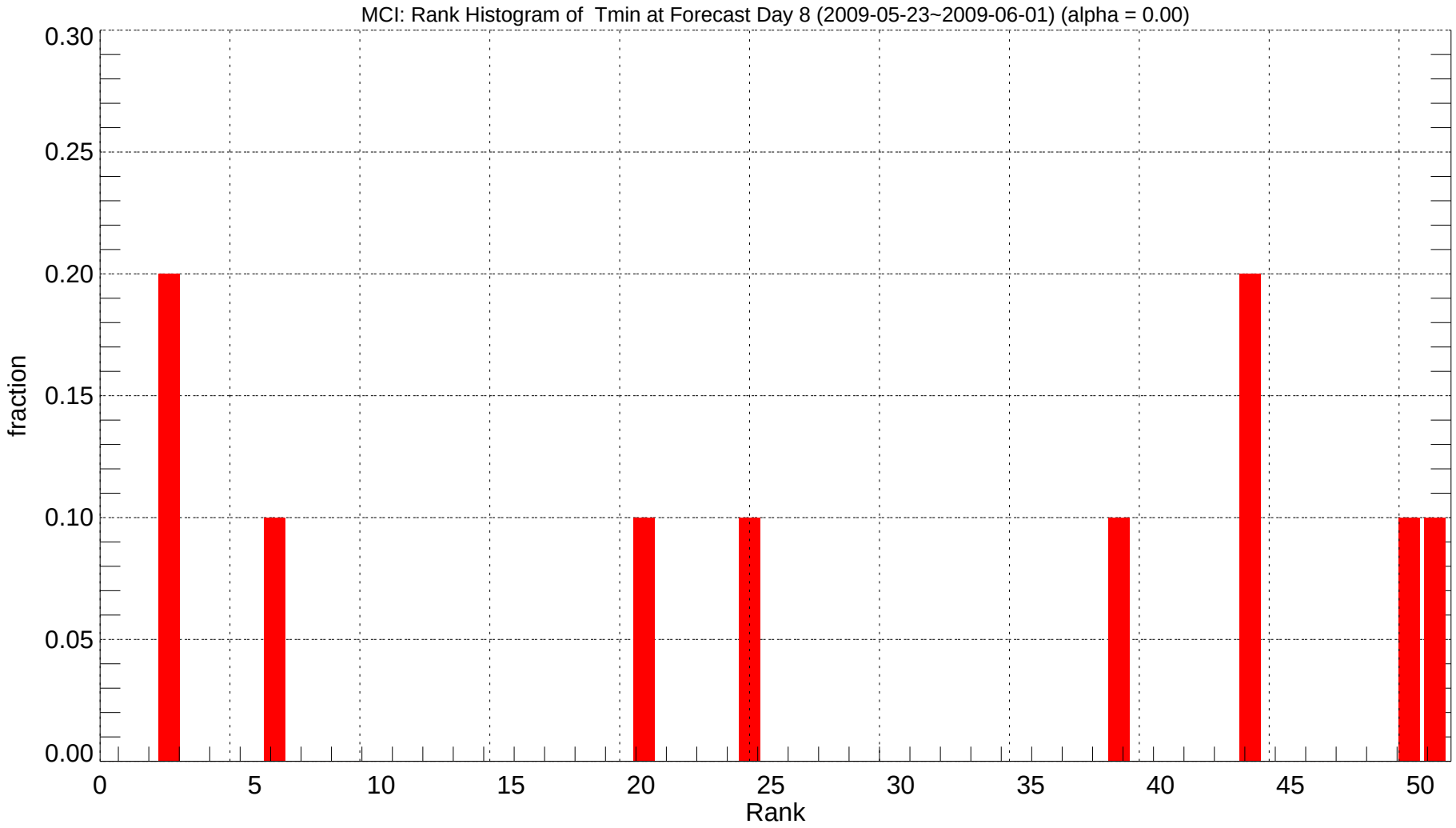

MCI: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

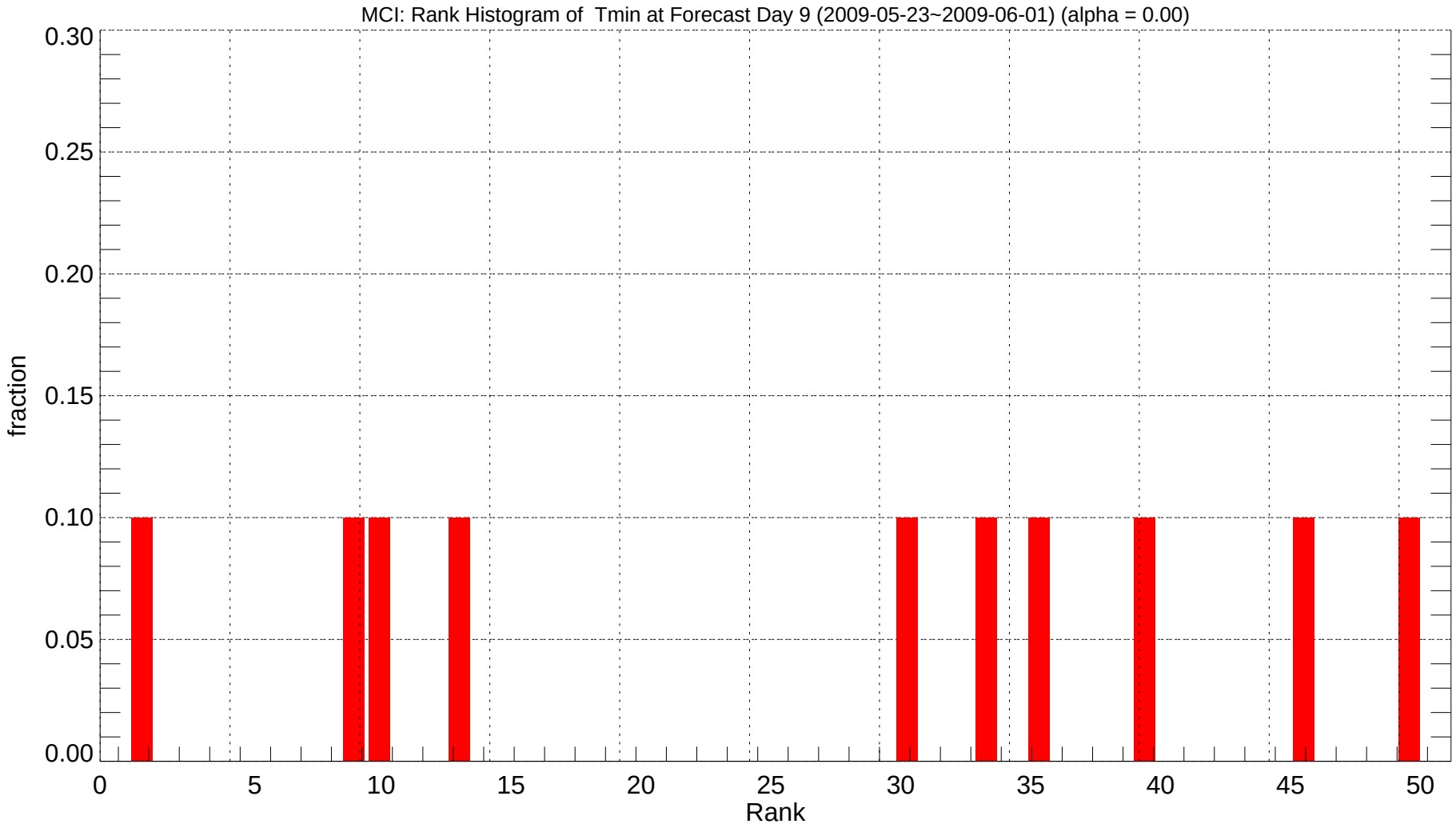

MCI: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

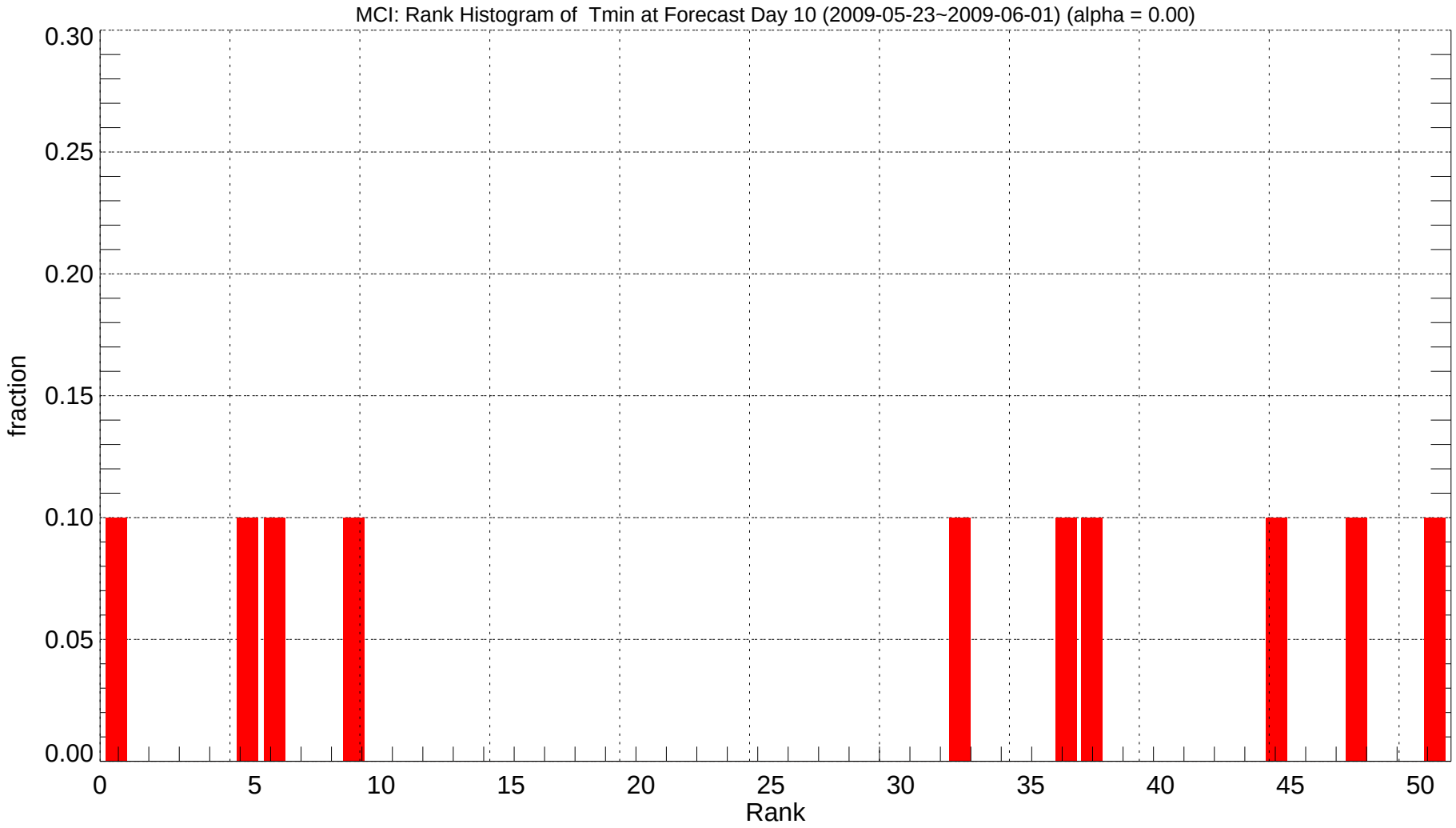

MCI: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

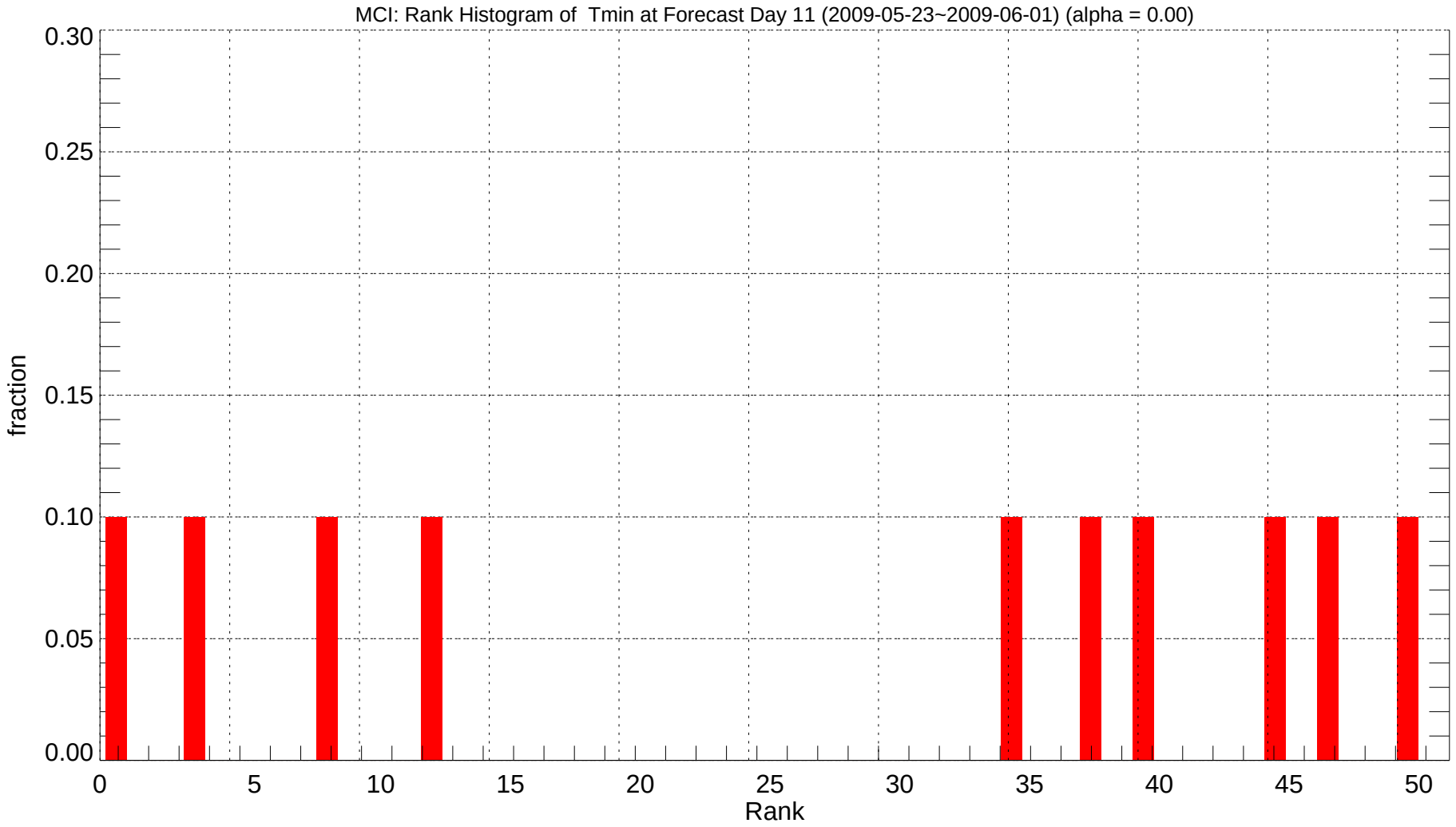

MCI: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

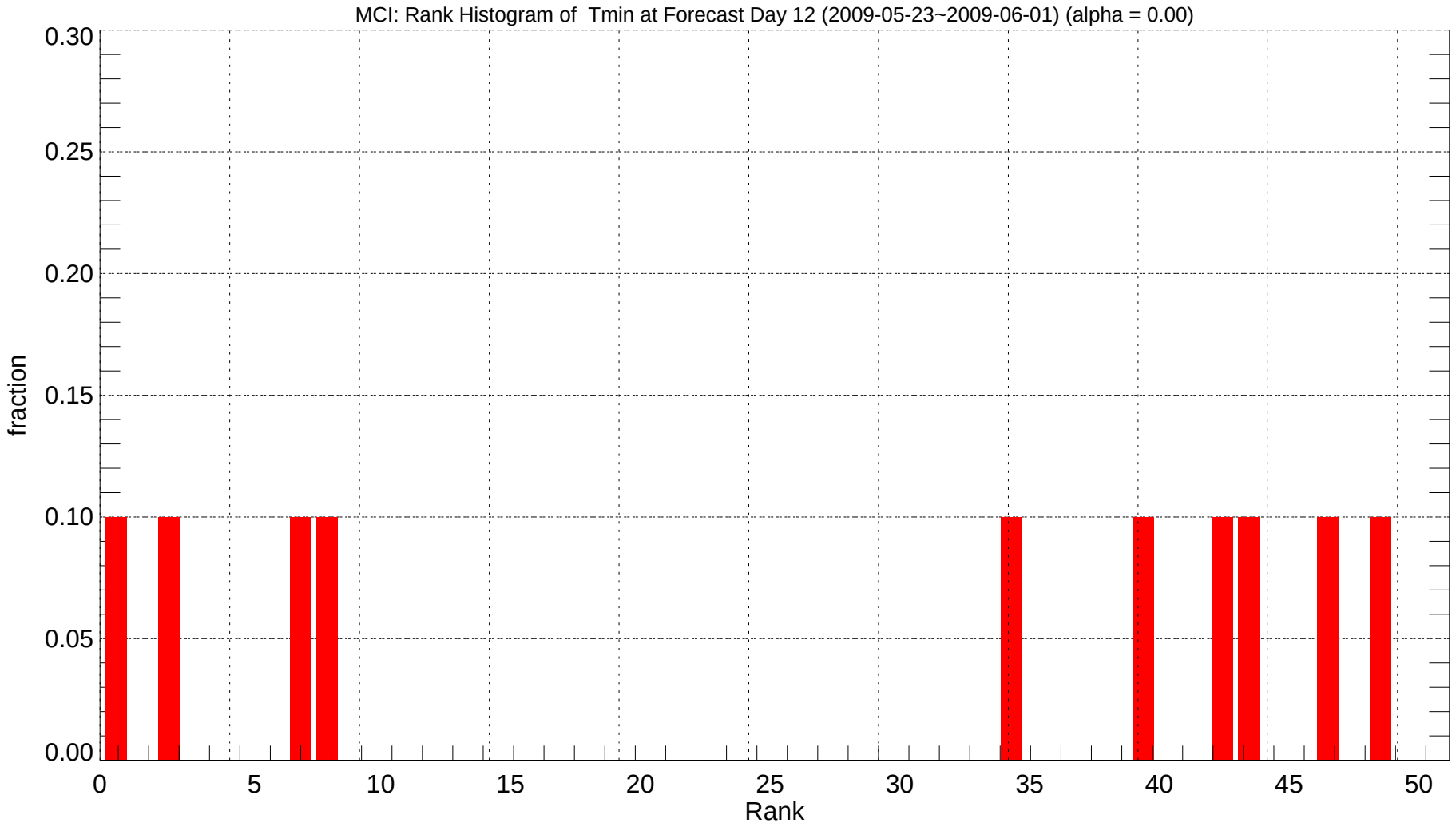

MCI: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

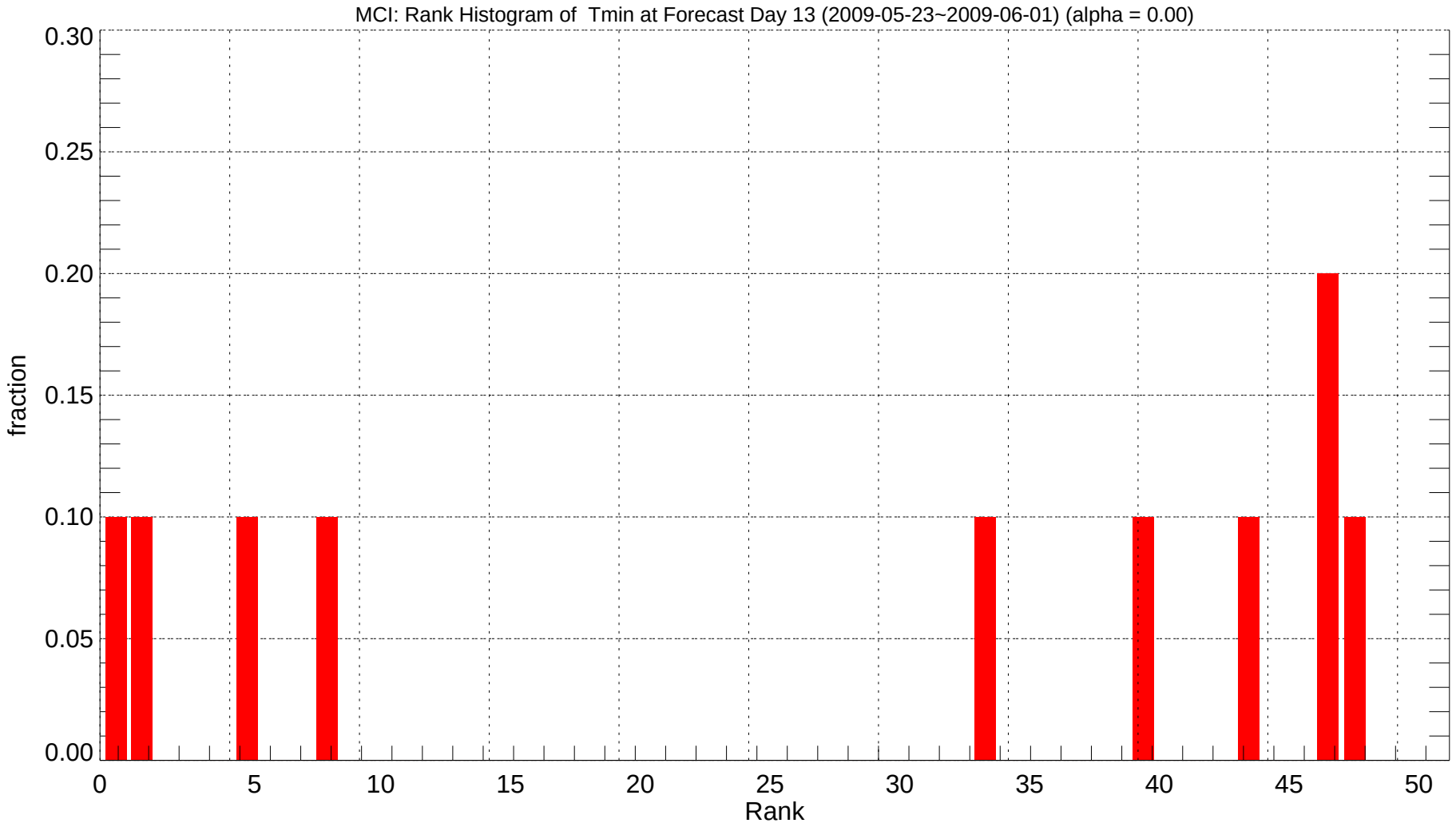

MCI: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

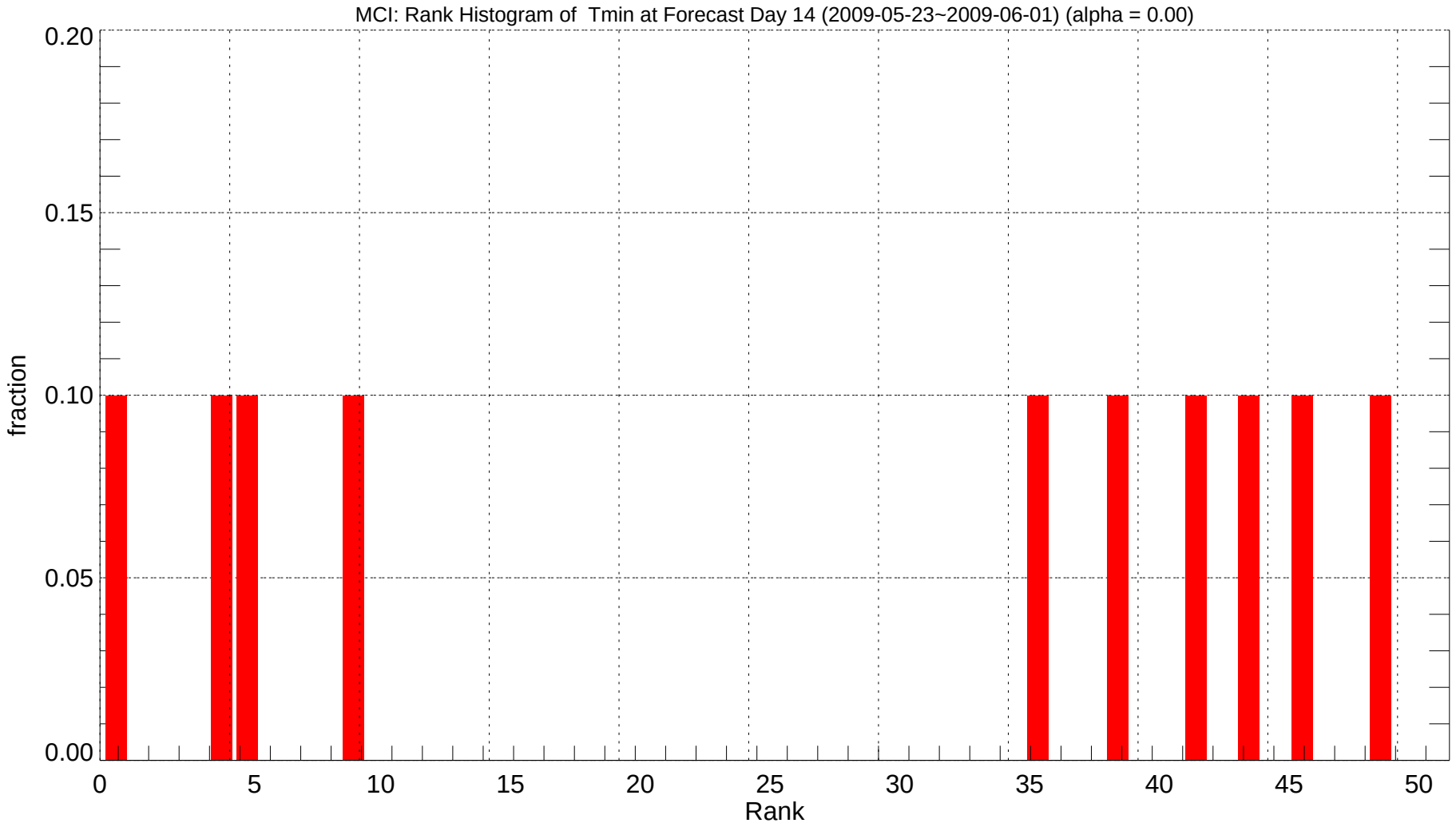

MCI: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

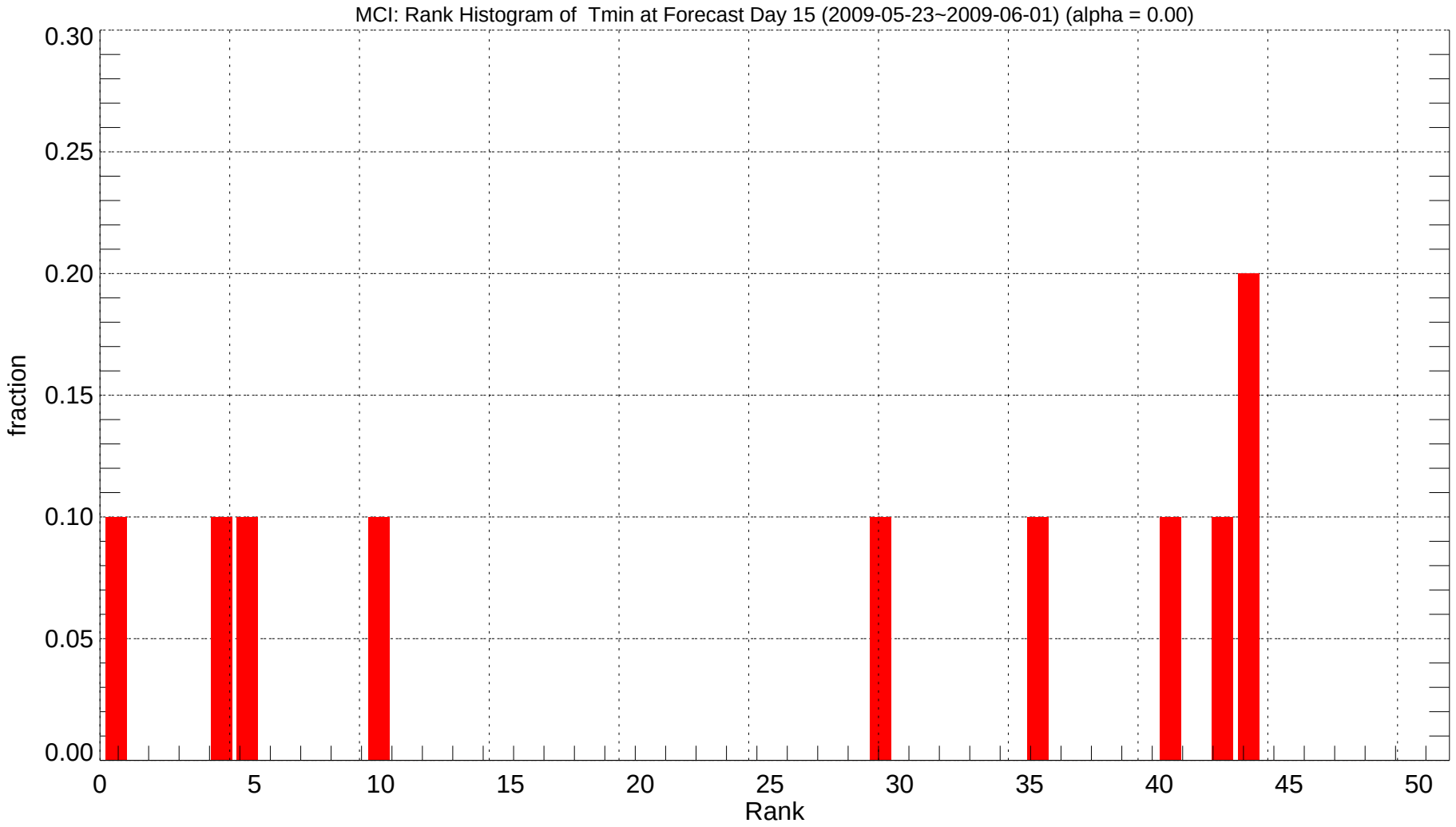

MCI: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

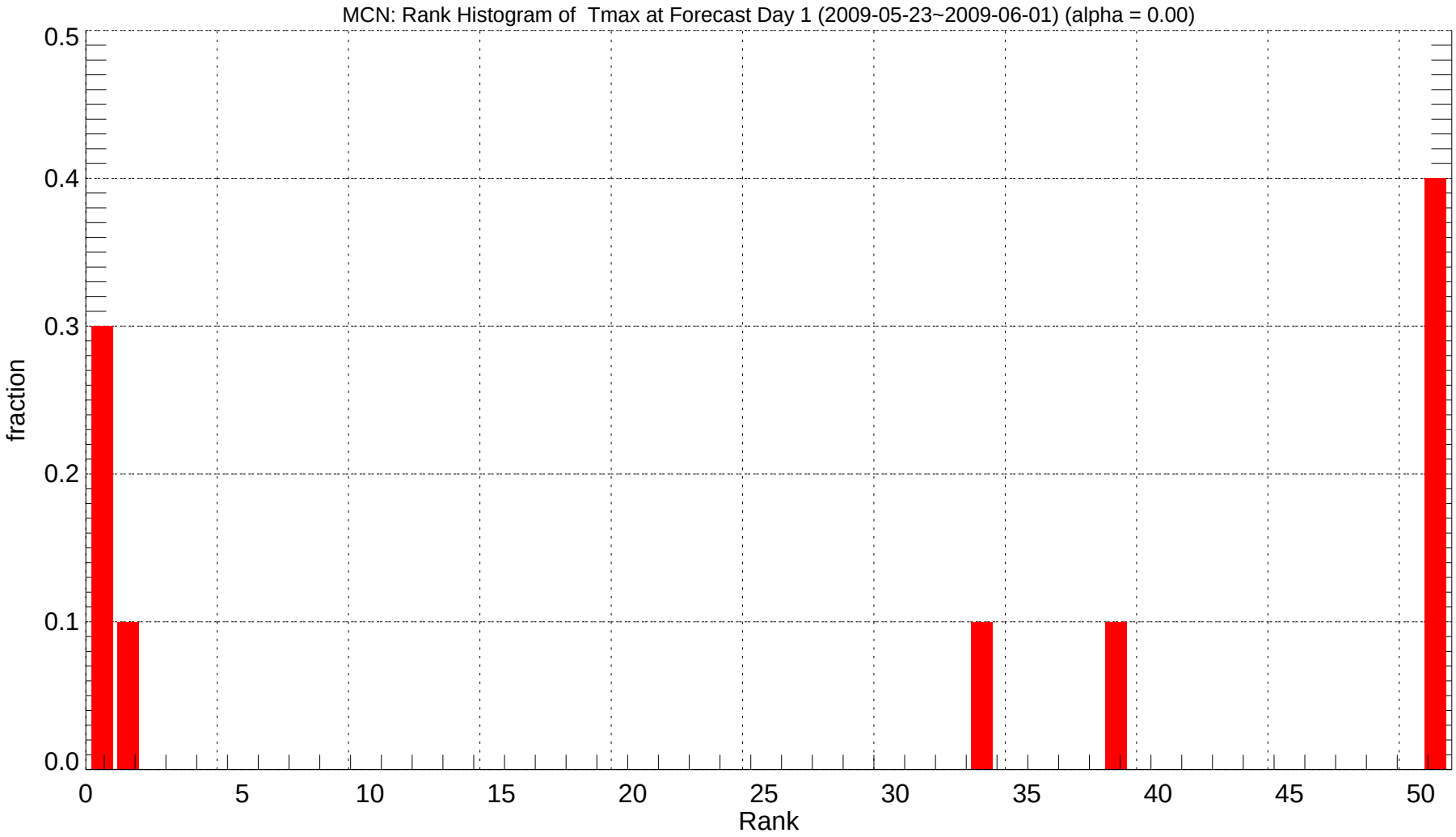

MCI: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

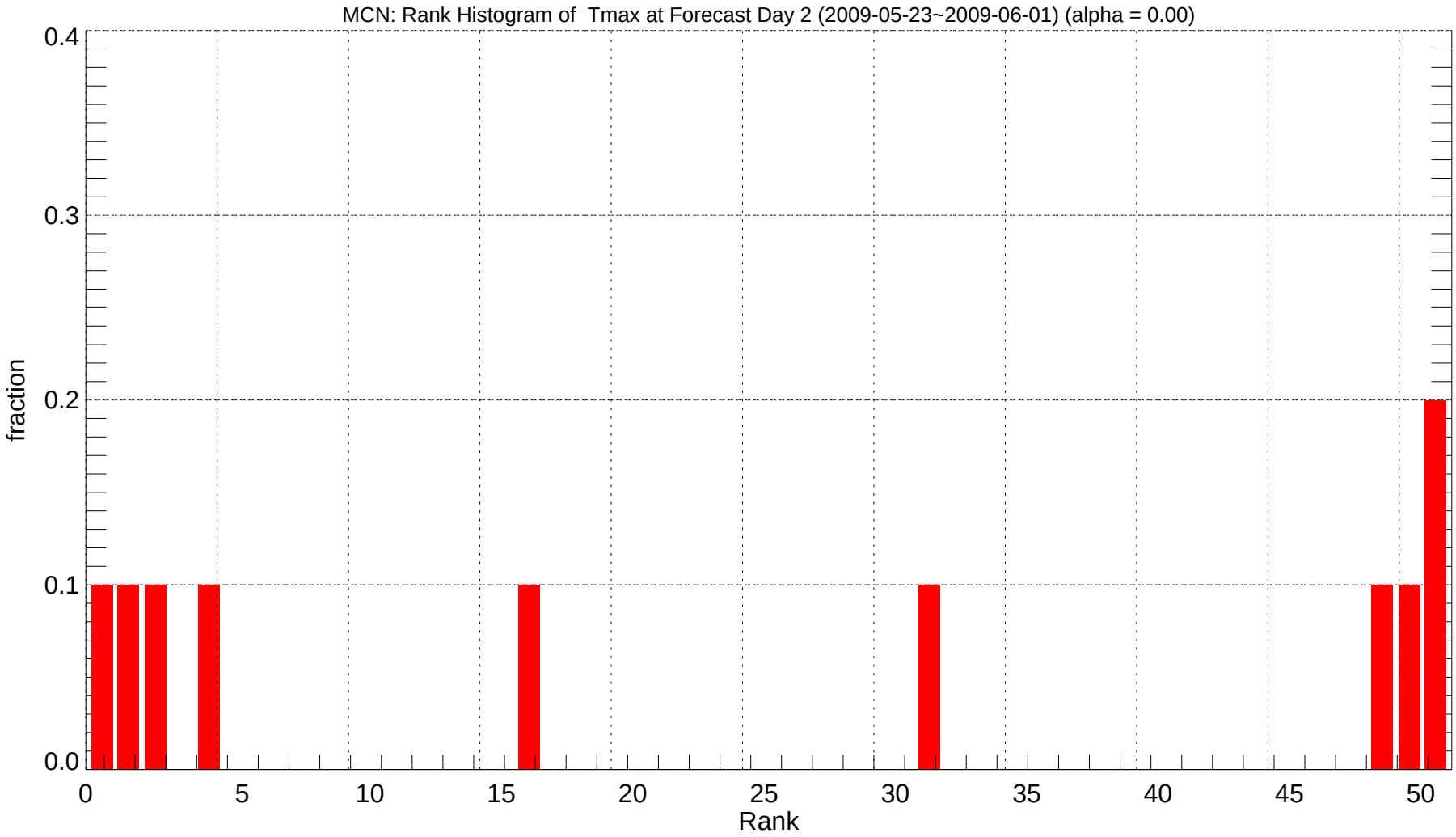

MCI: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

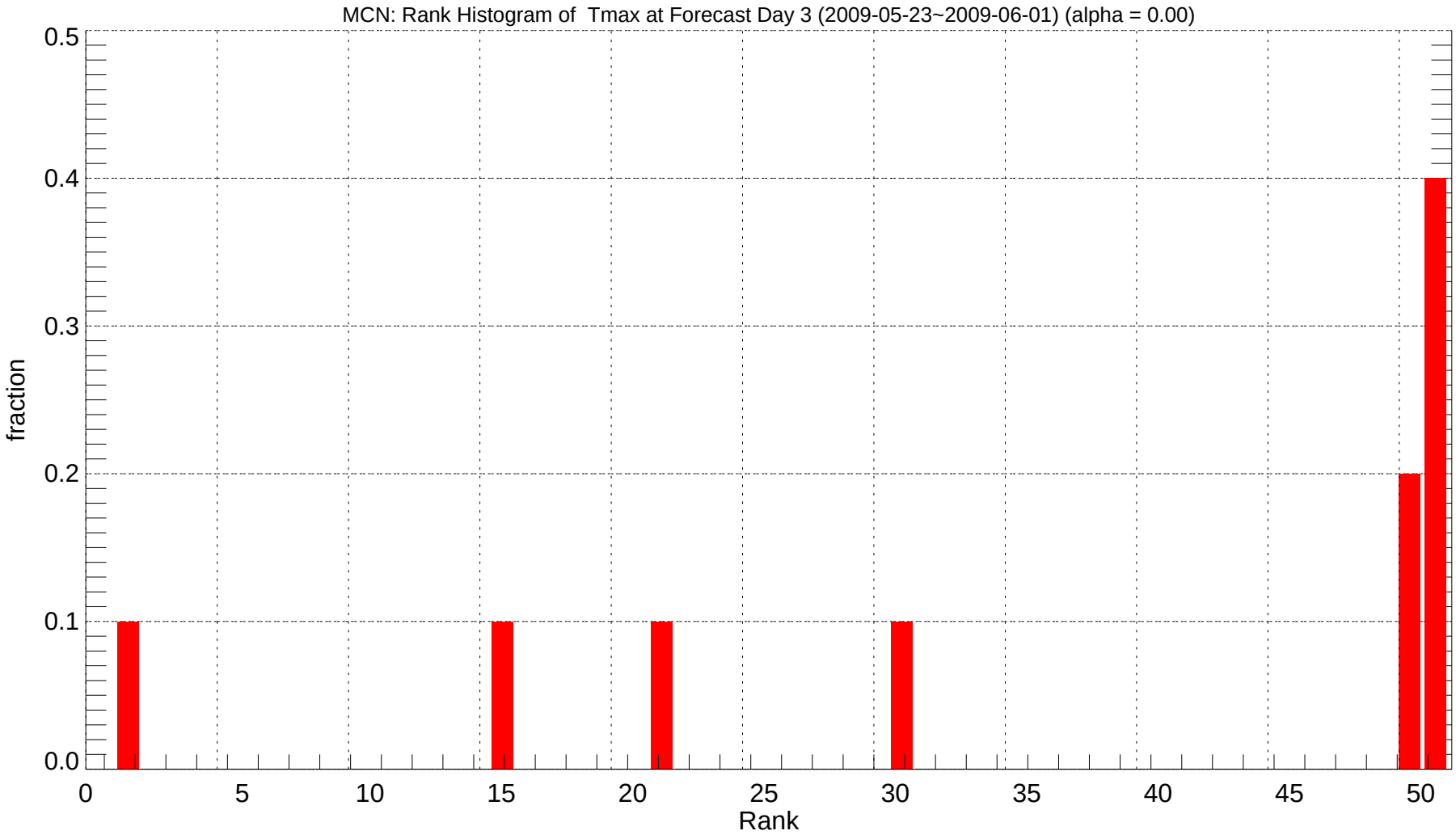

MCI: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

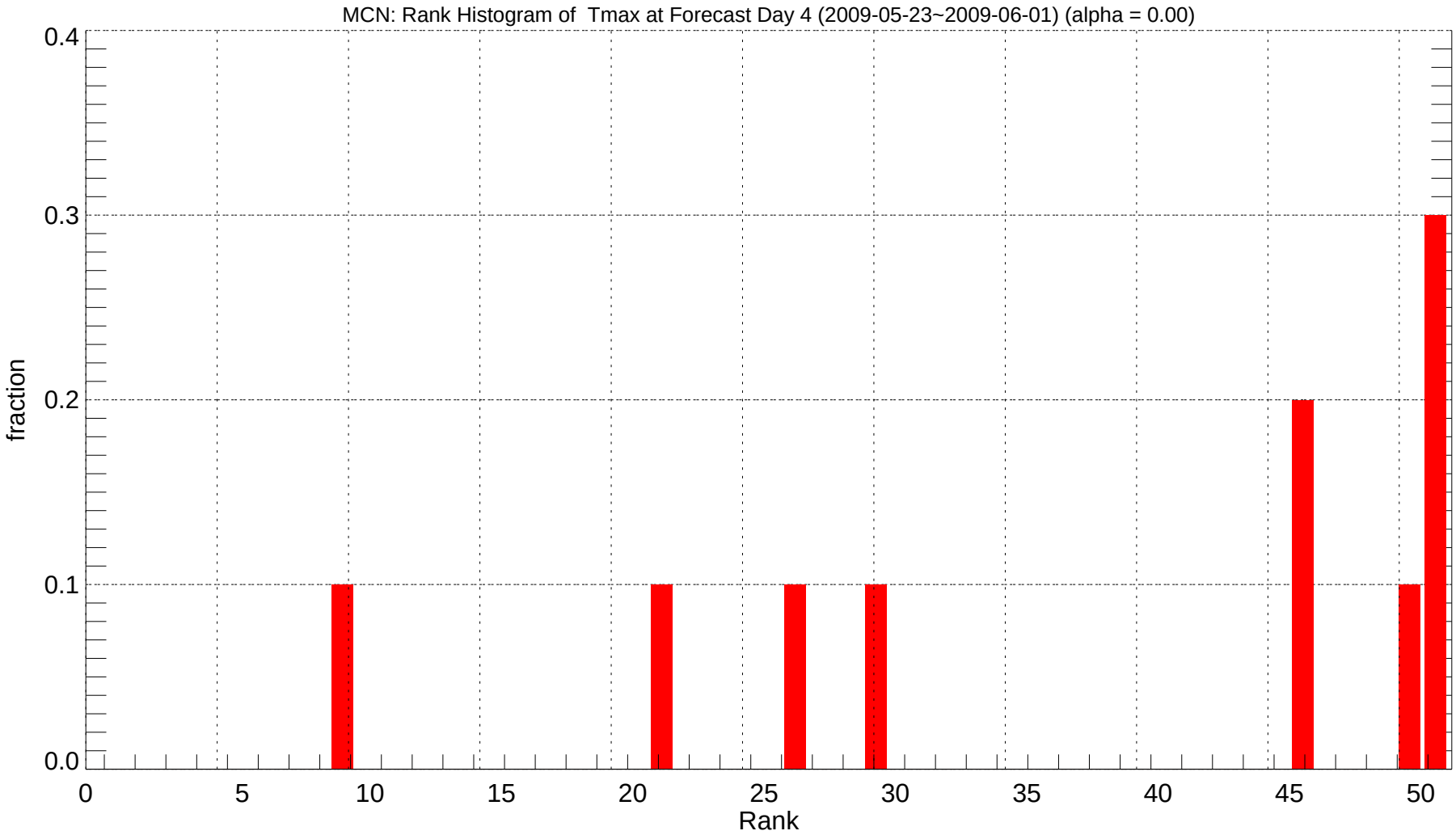

MCI: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

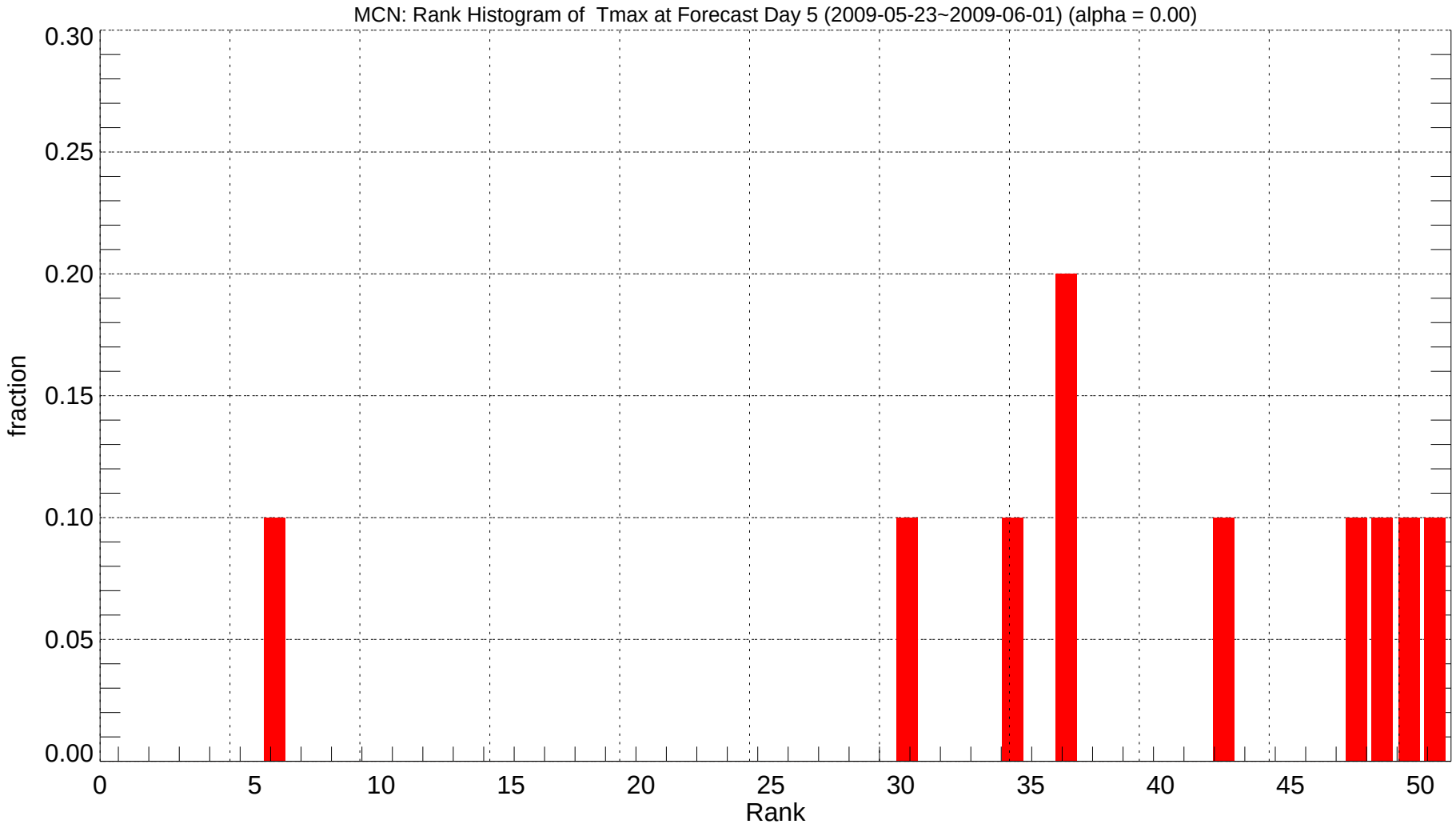

MCI: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

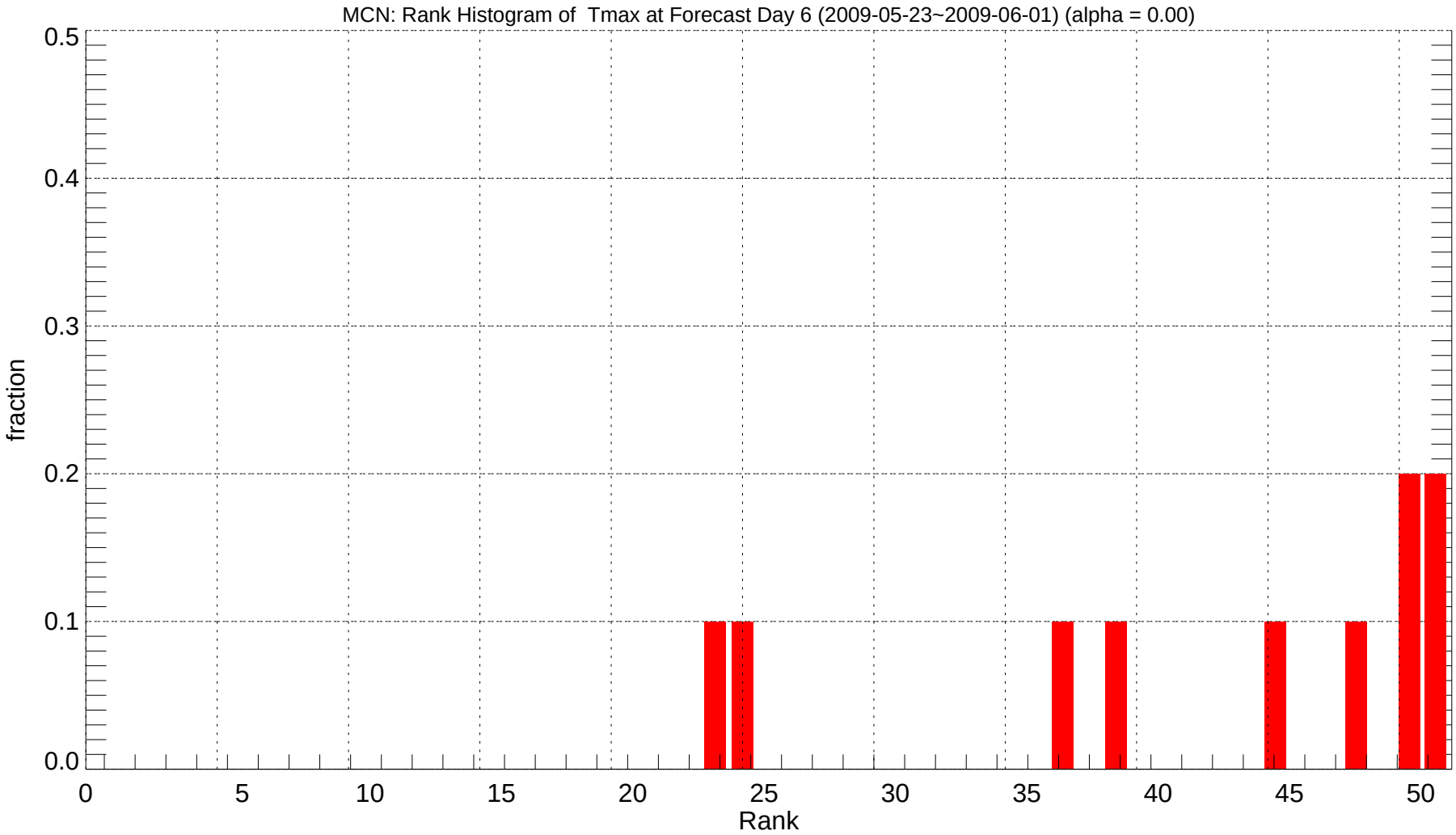

MCN: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

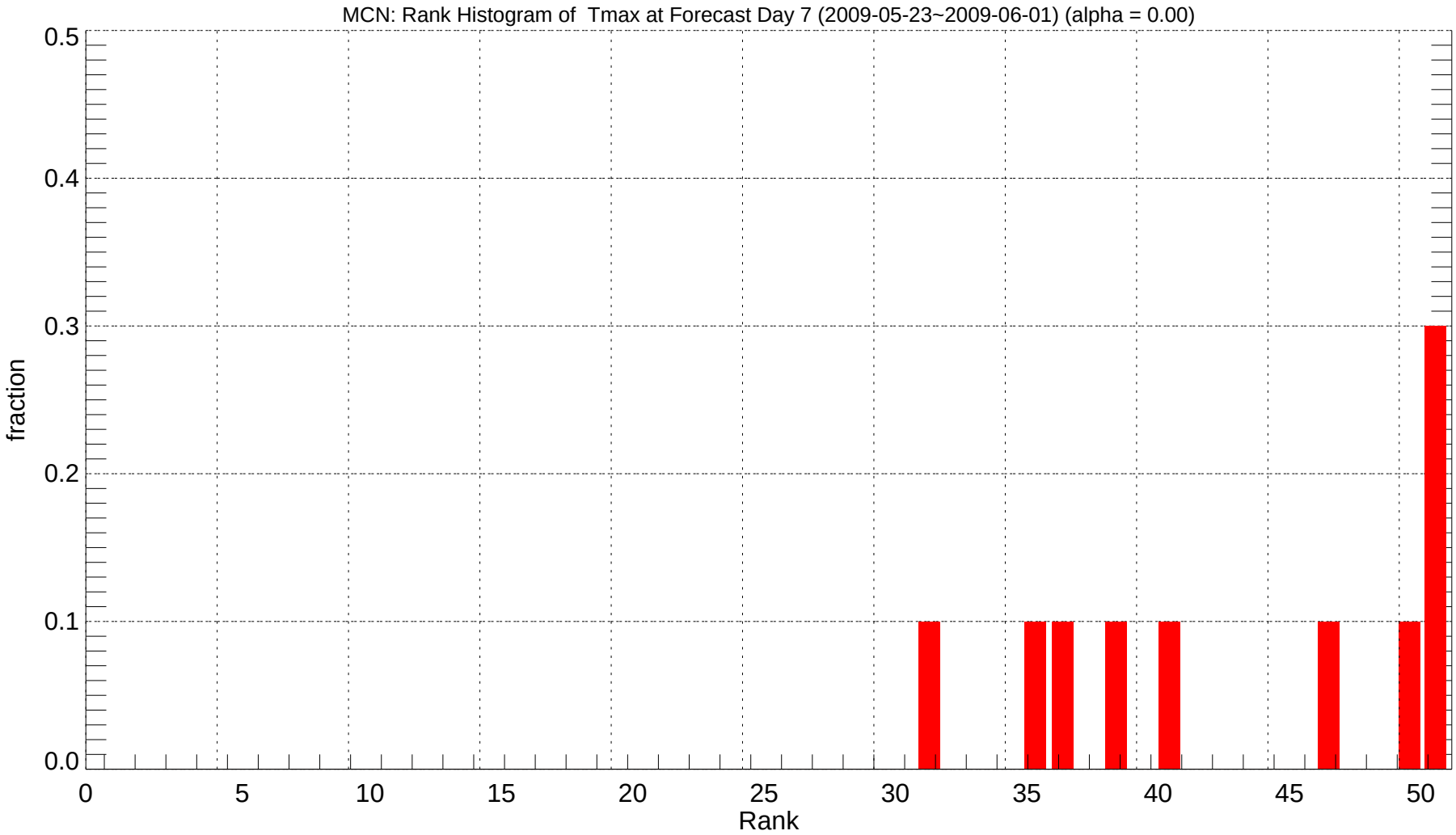

MCN: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

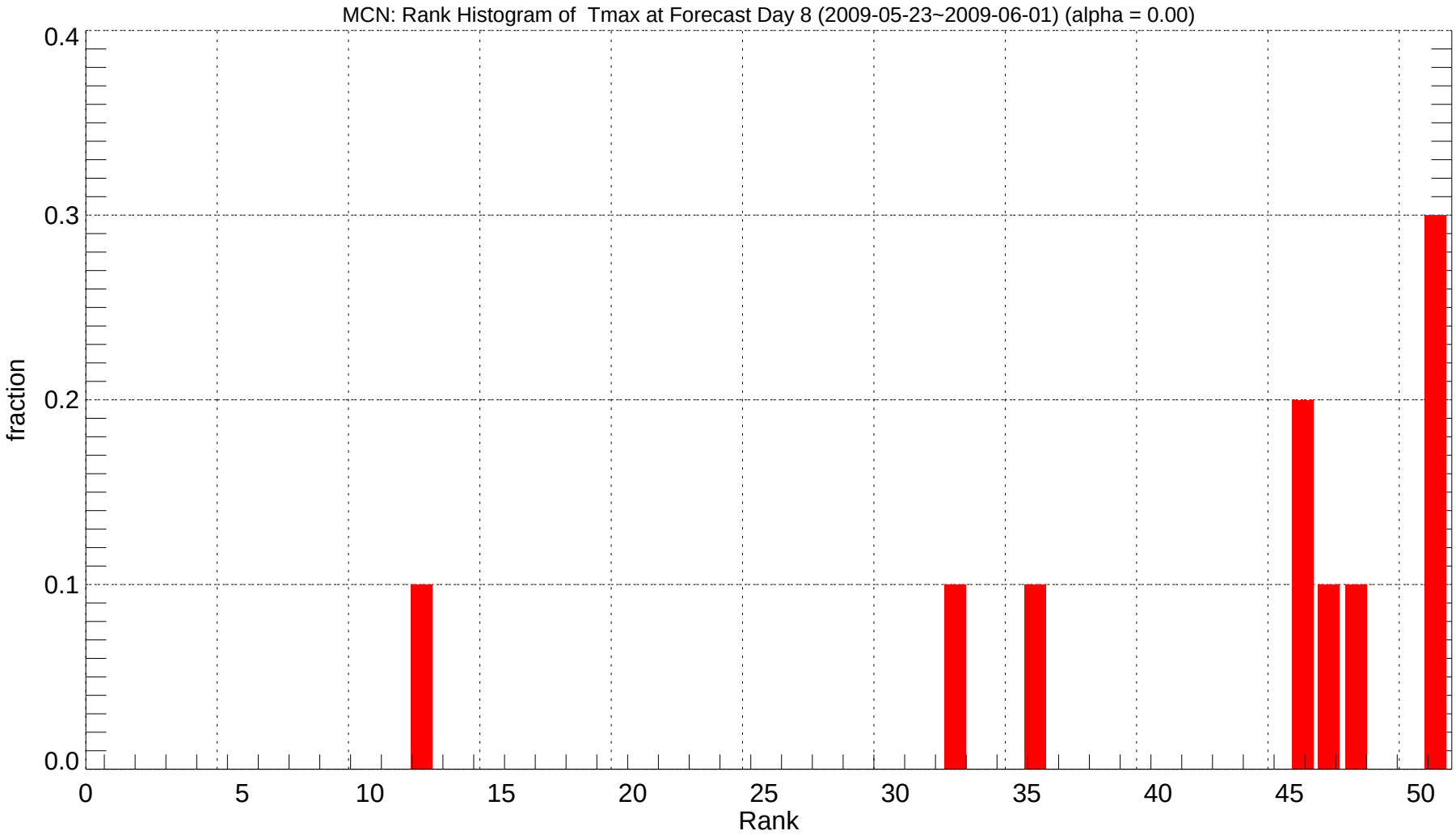

MCN: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

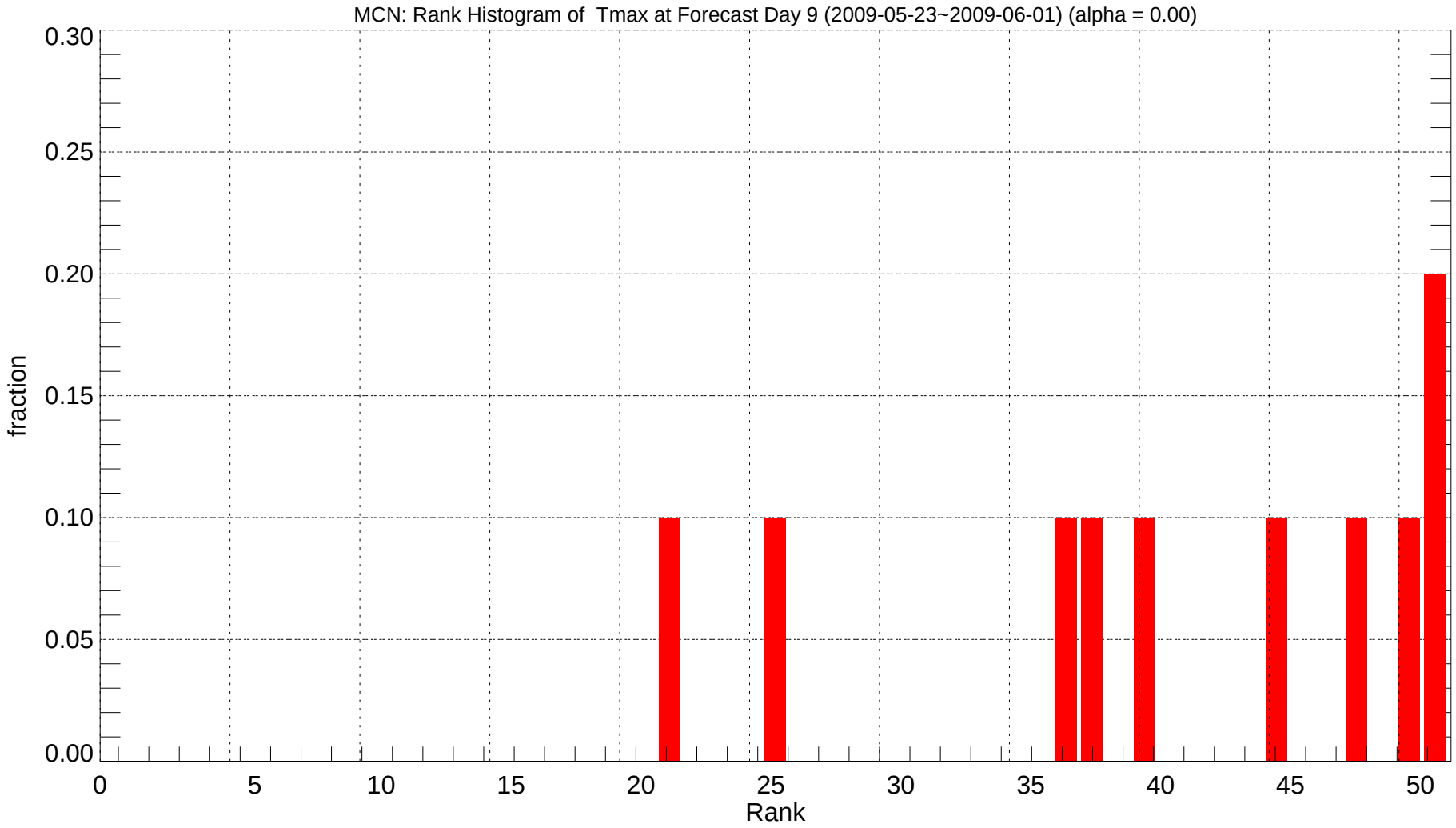

MCN: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

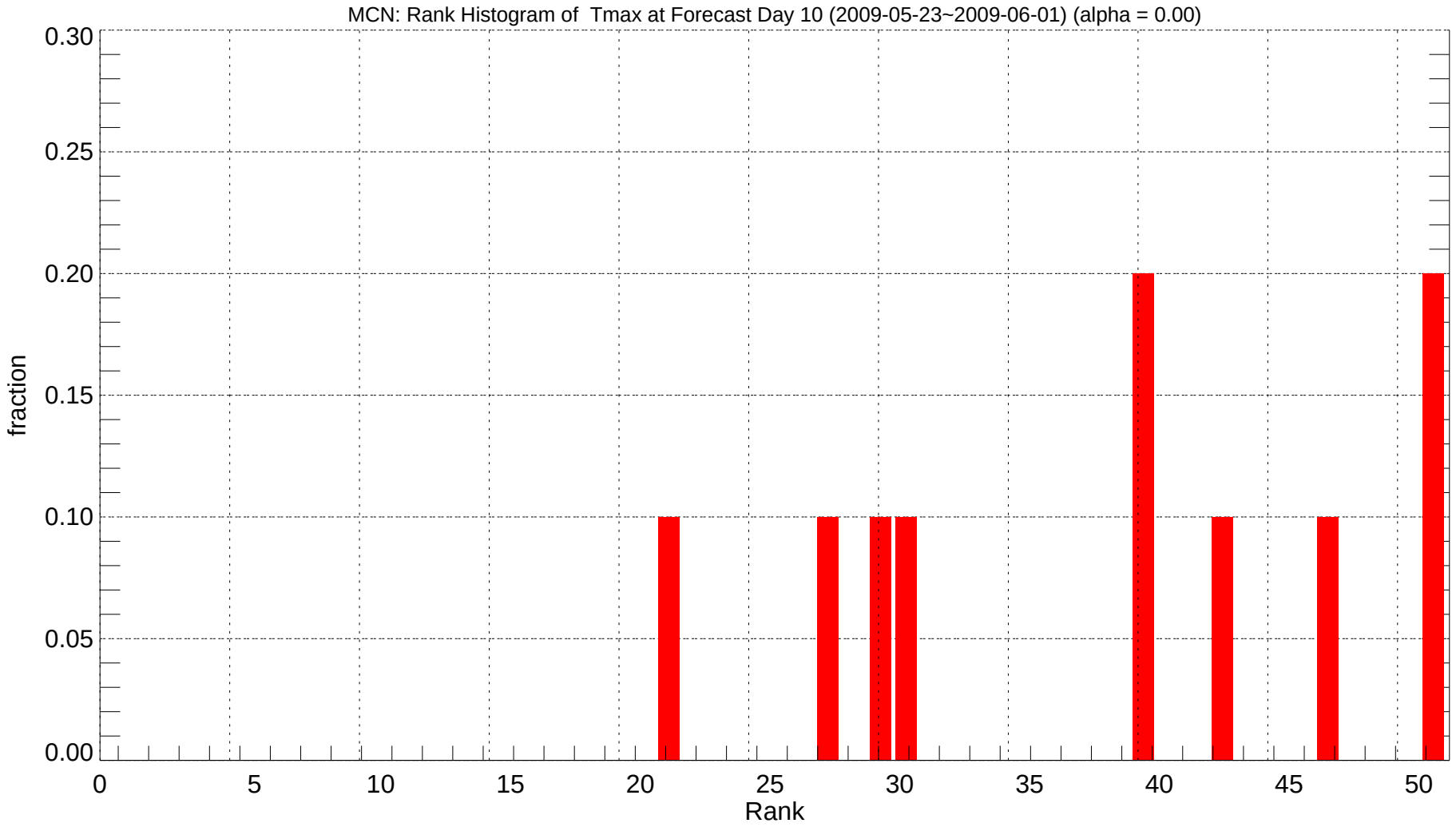

MCN: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

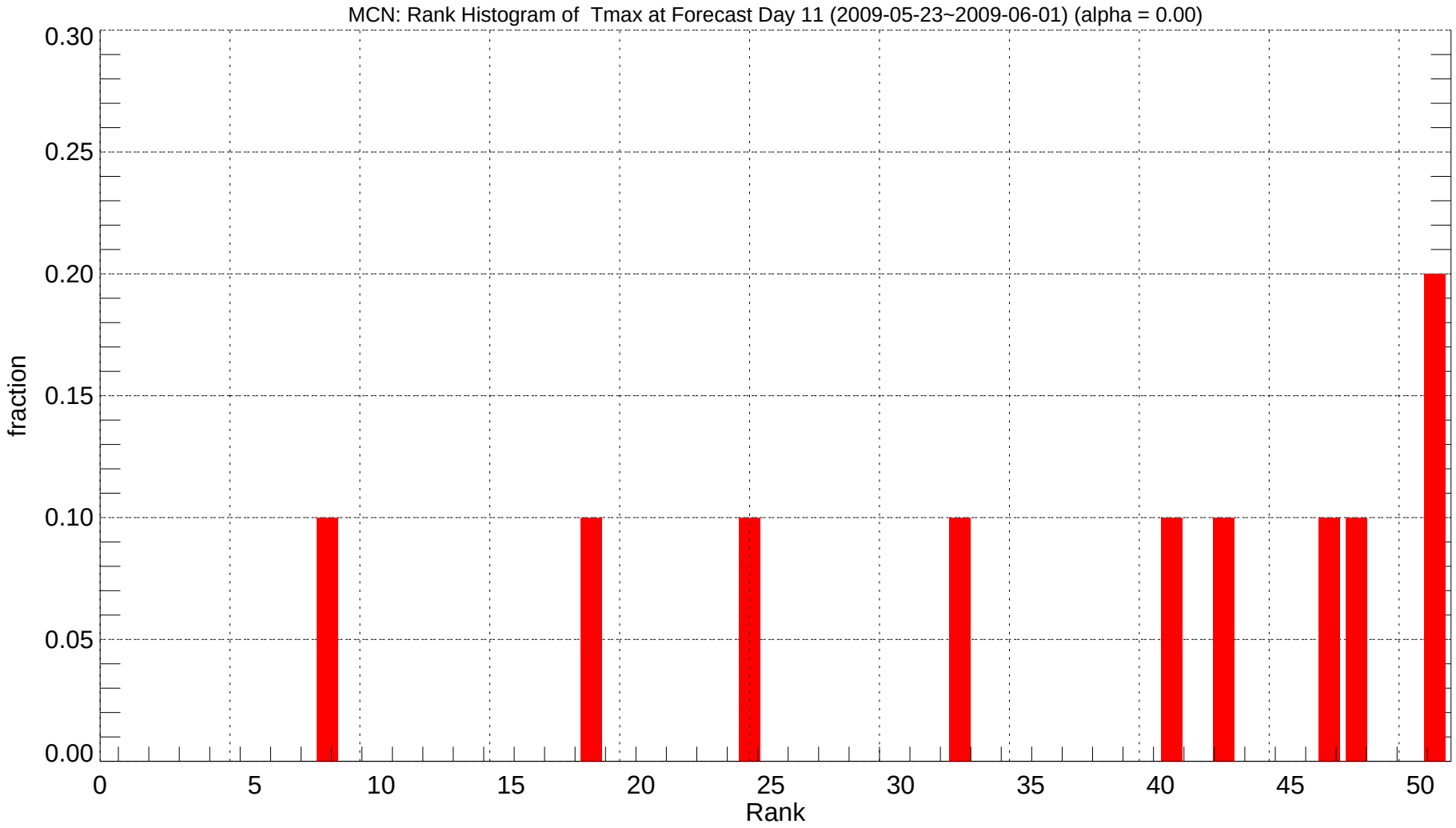

MCN: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

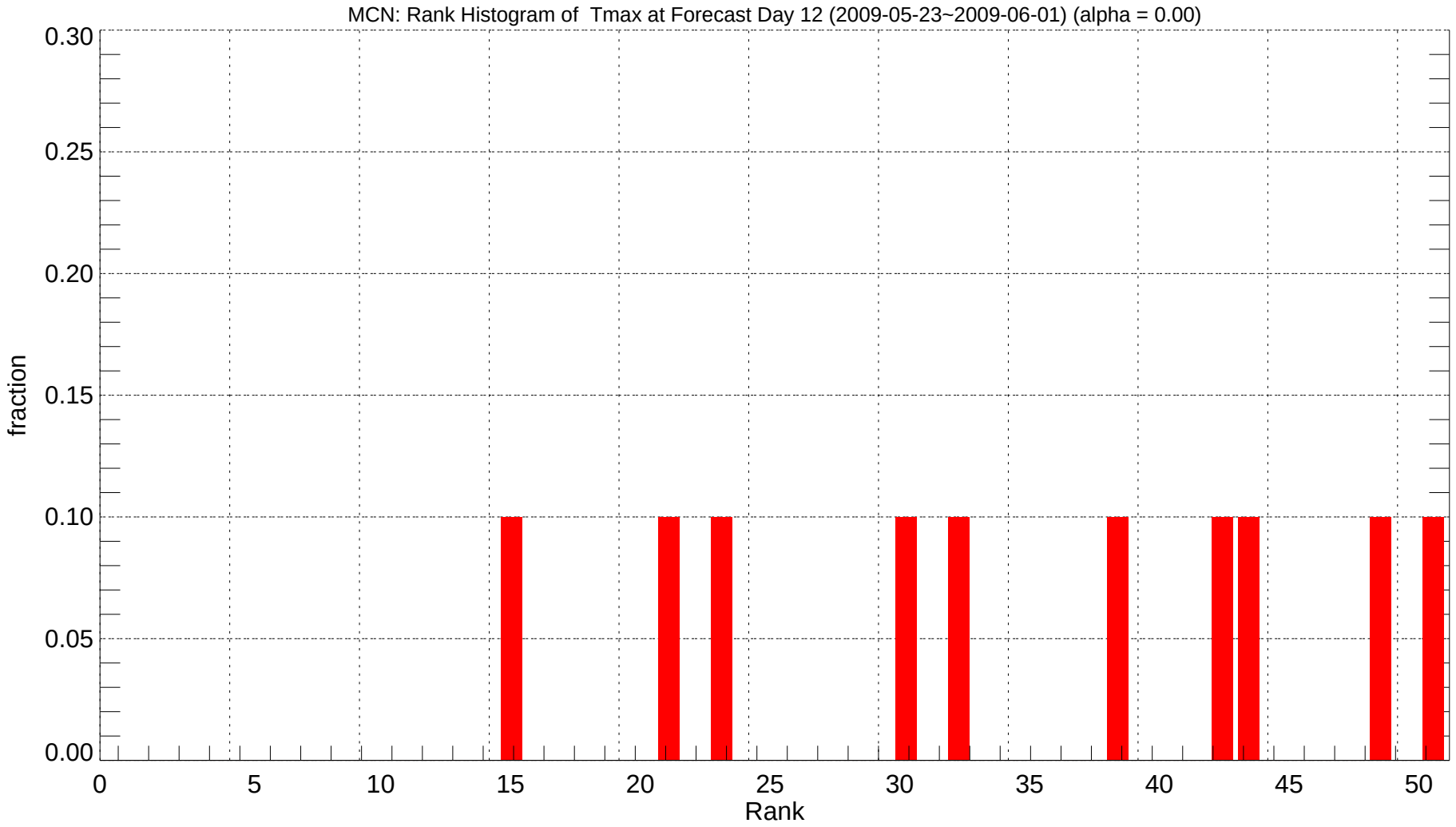

MCN: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

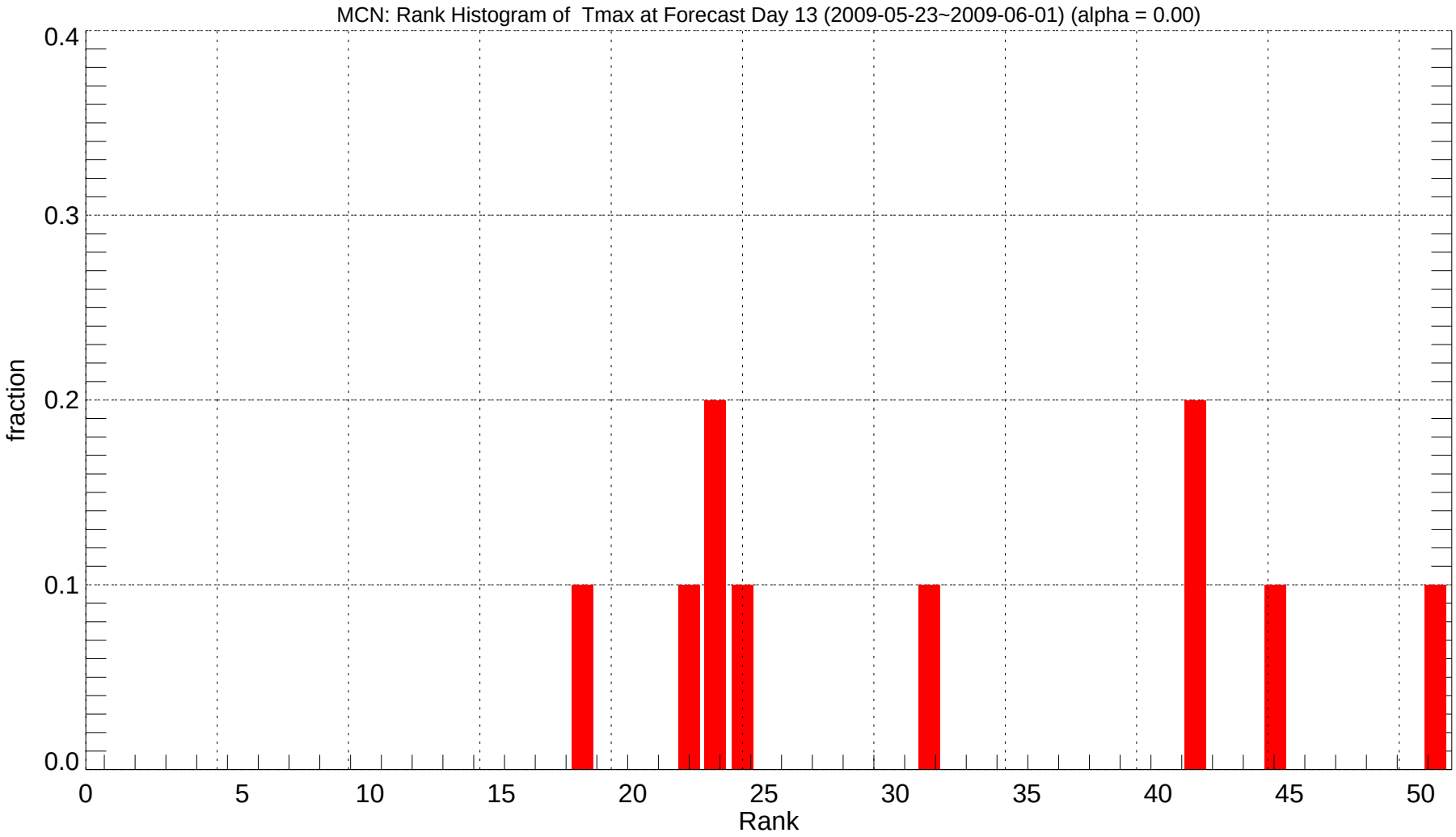

MCN: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

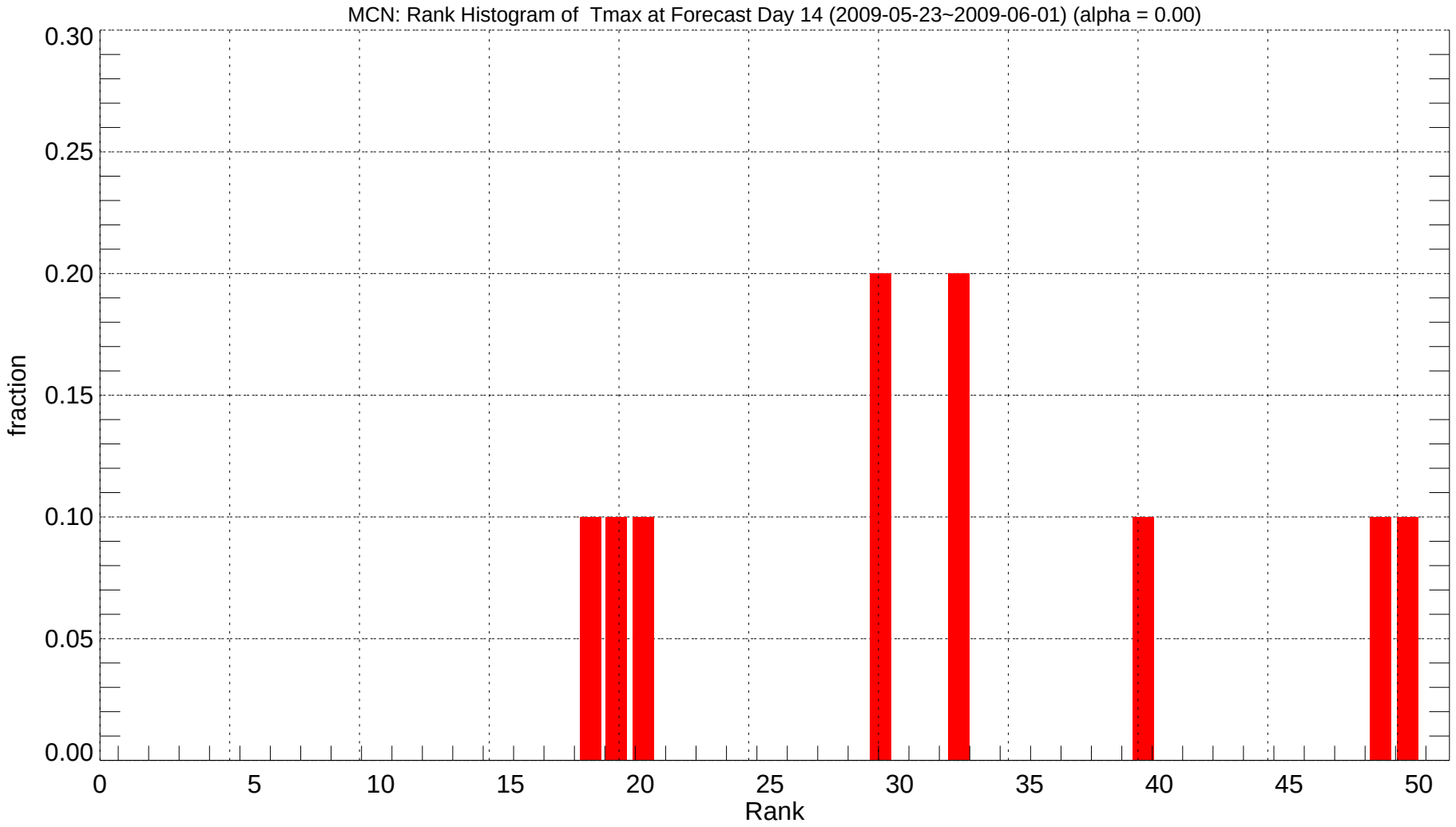

MCN: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

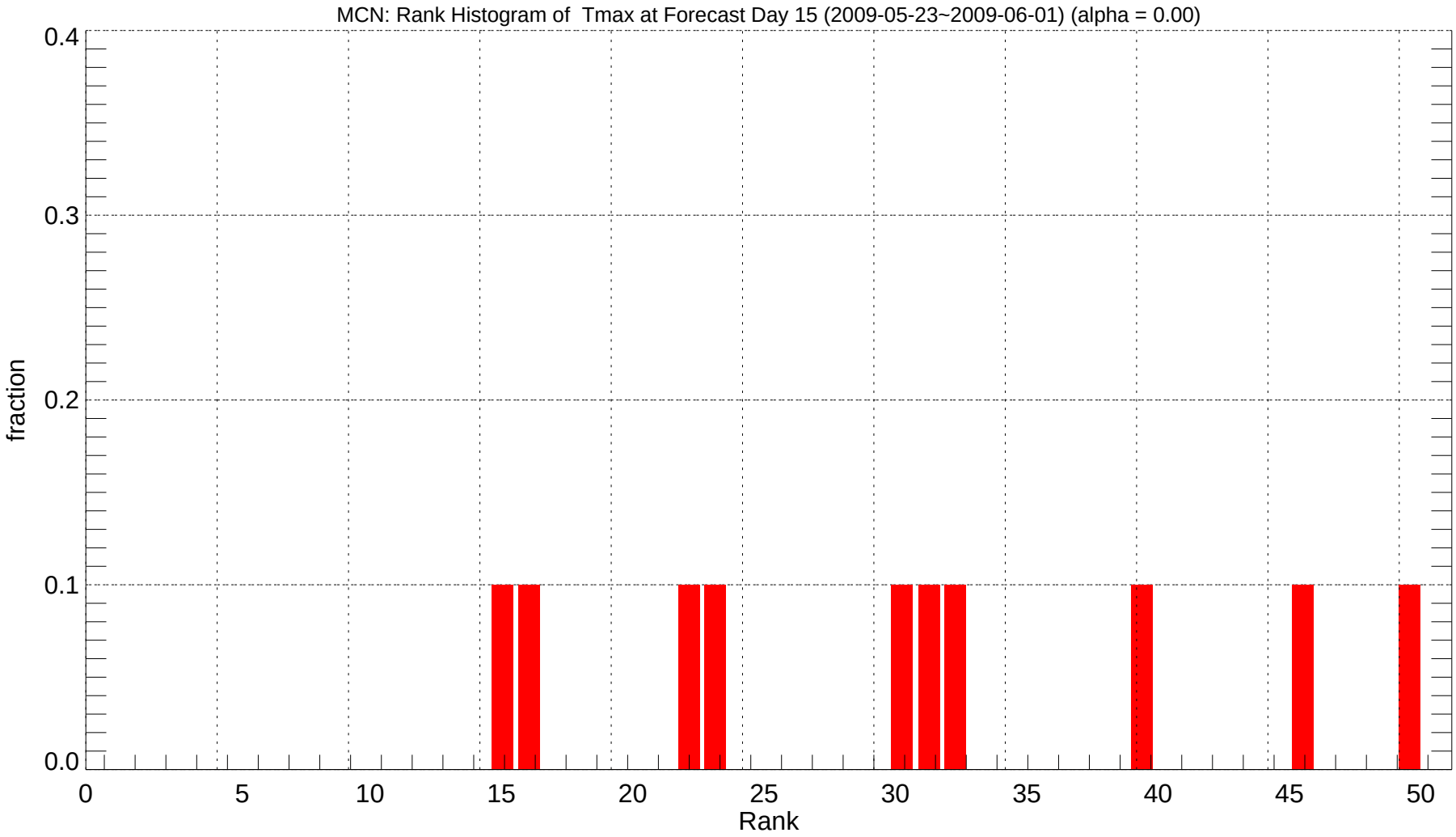

MCN: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

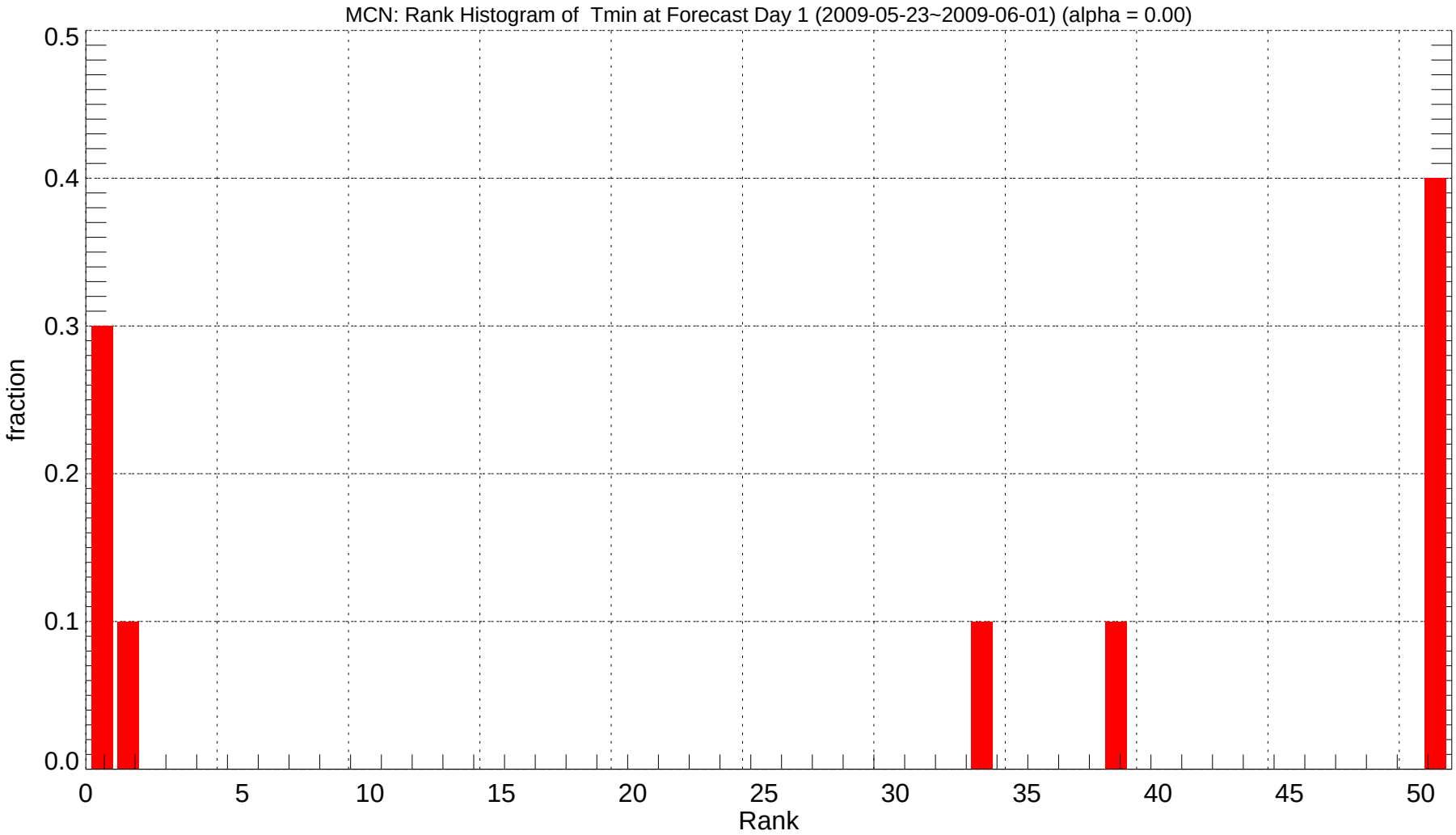

MCN: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

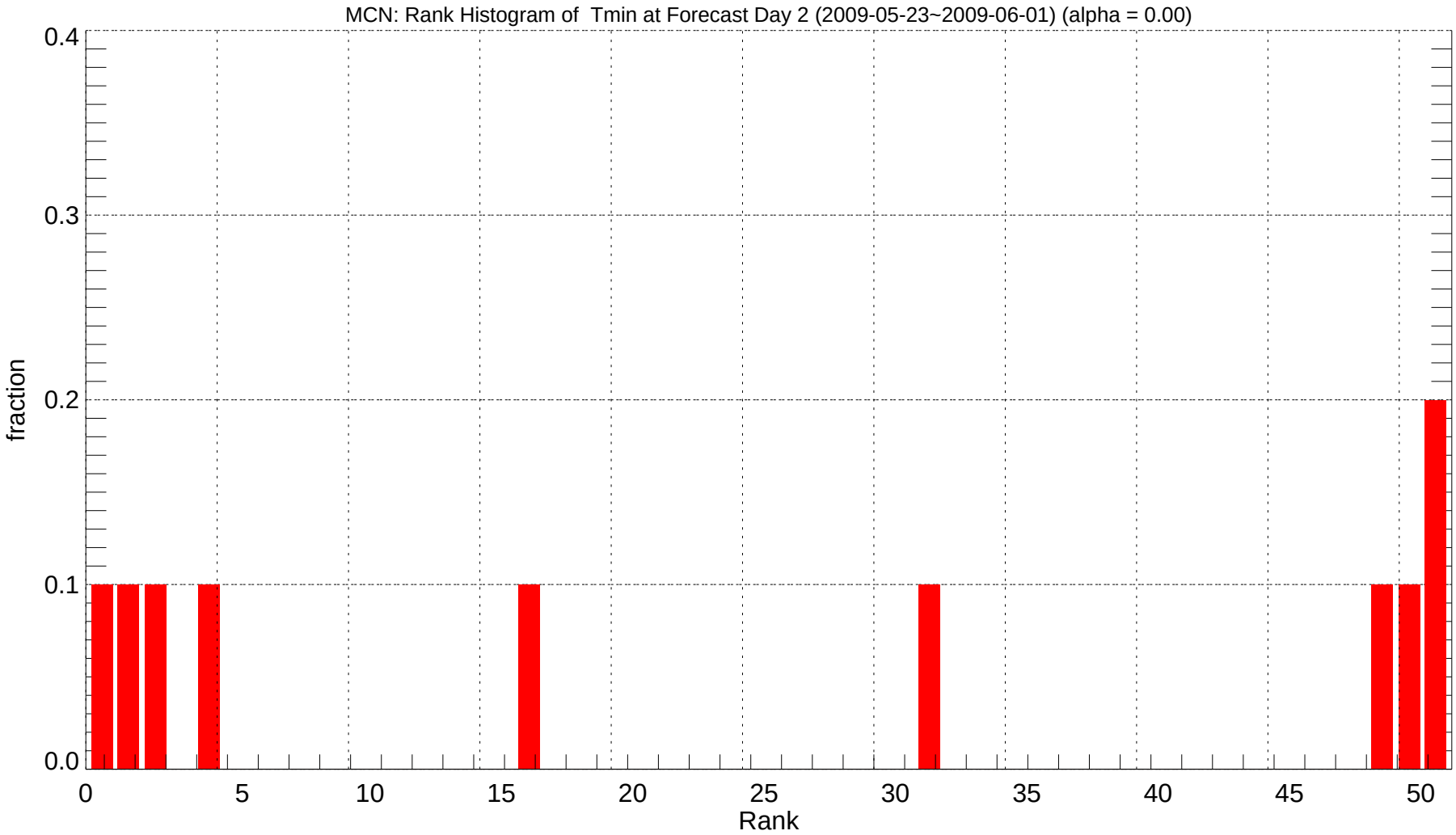

MCN: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

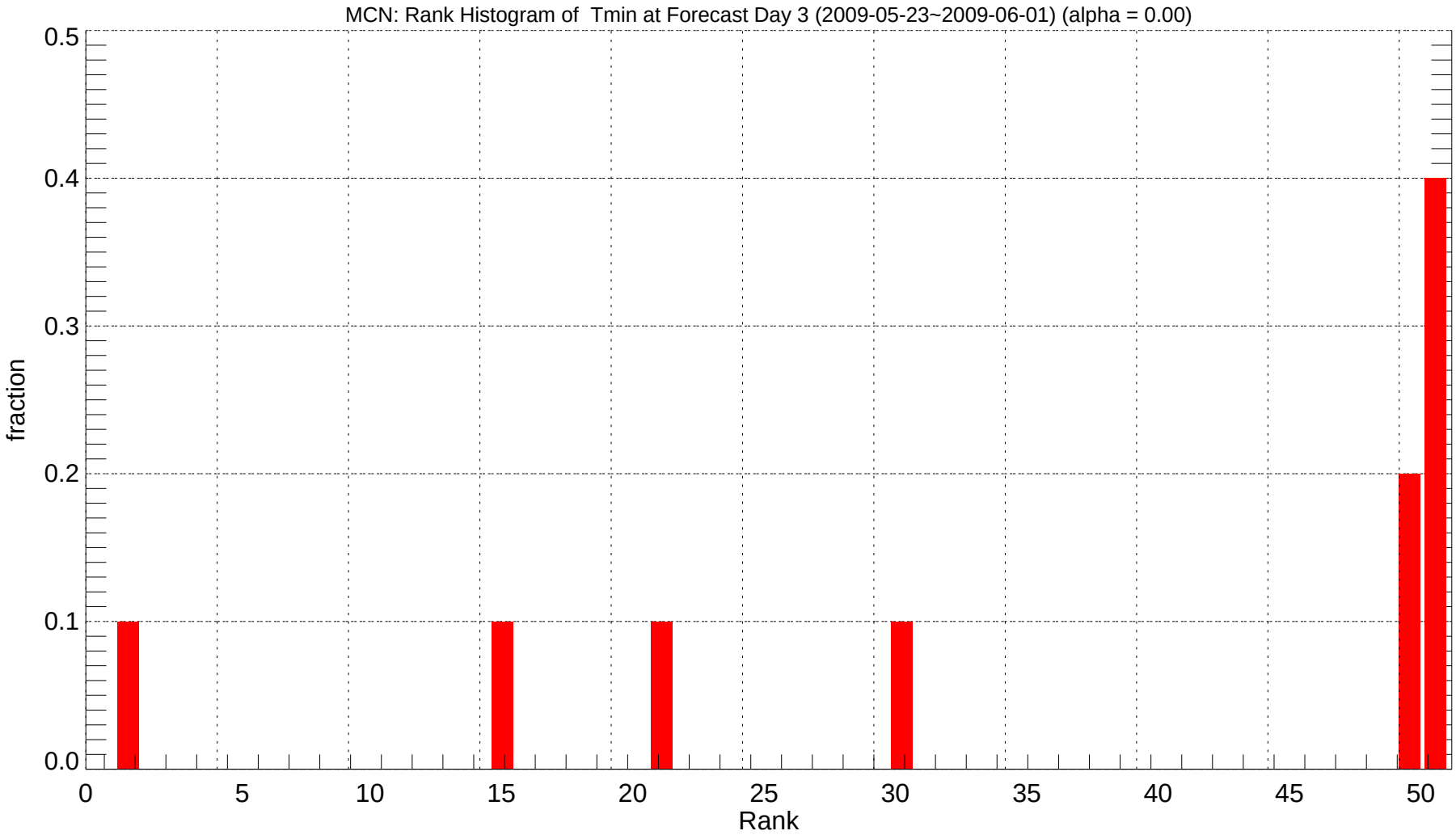

MCN: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

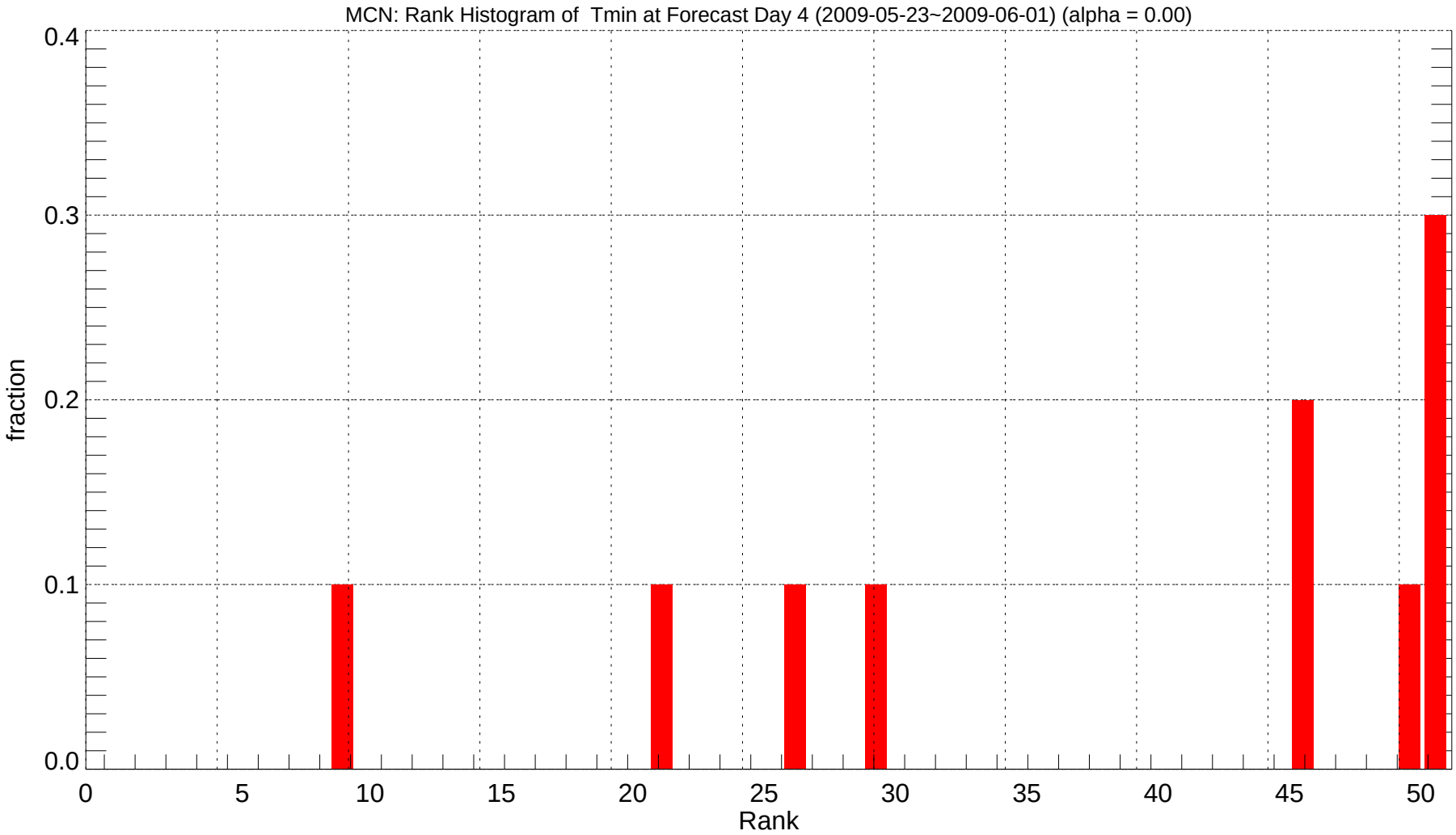

MCN: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

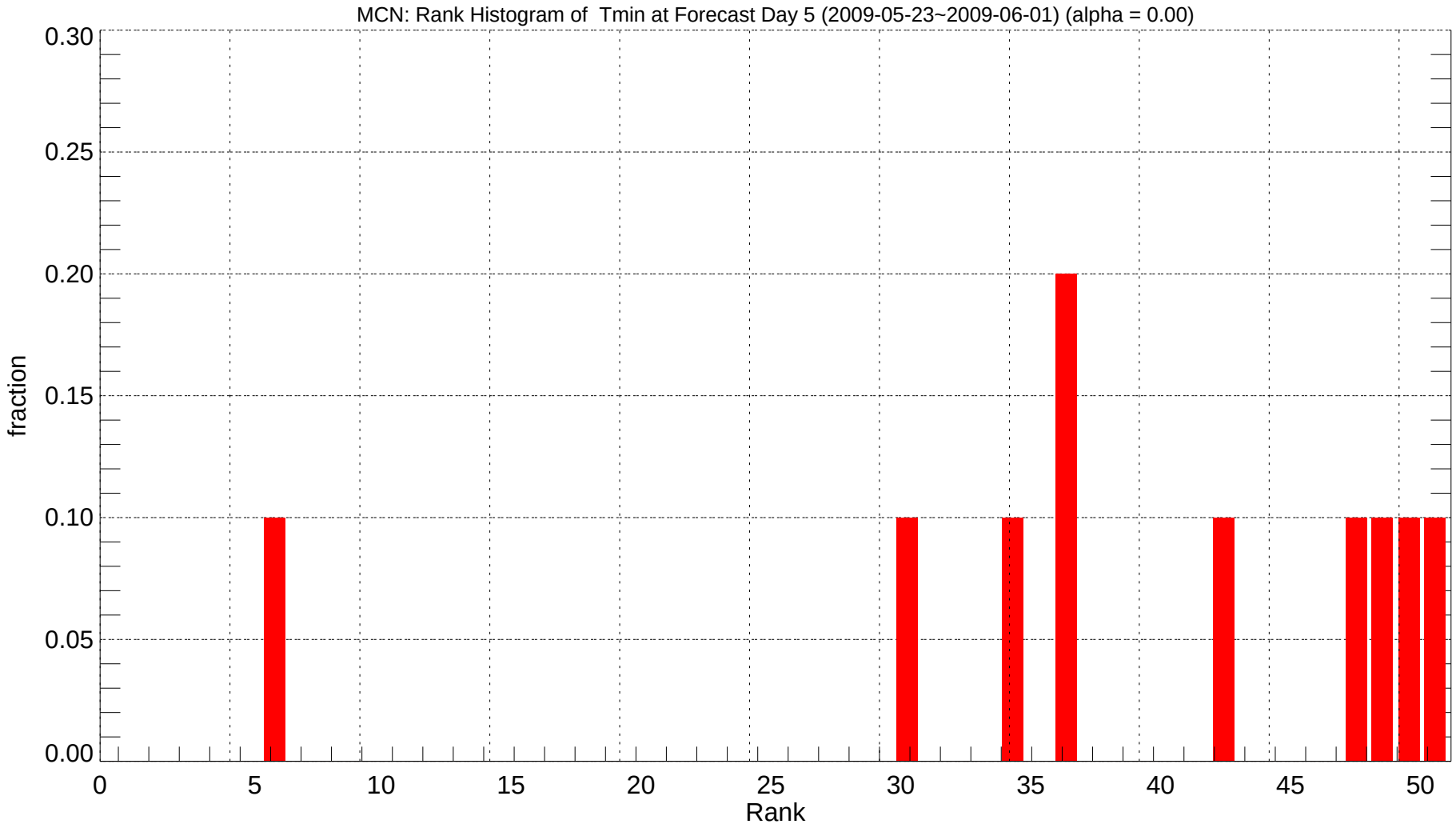

MCN: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

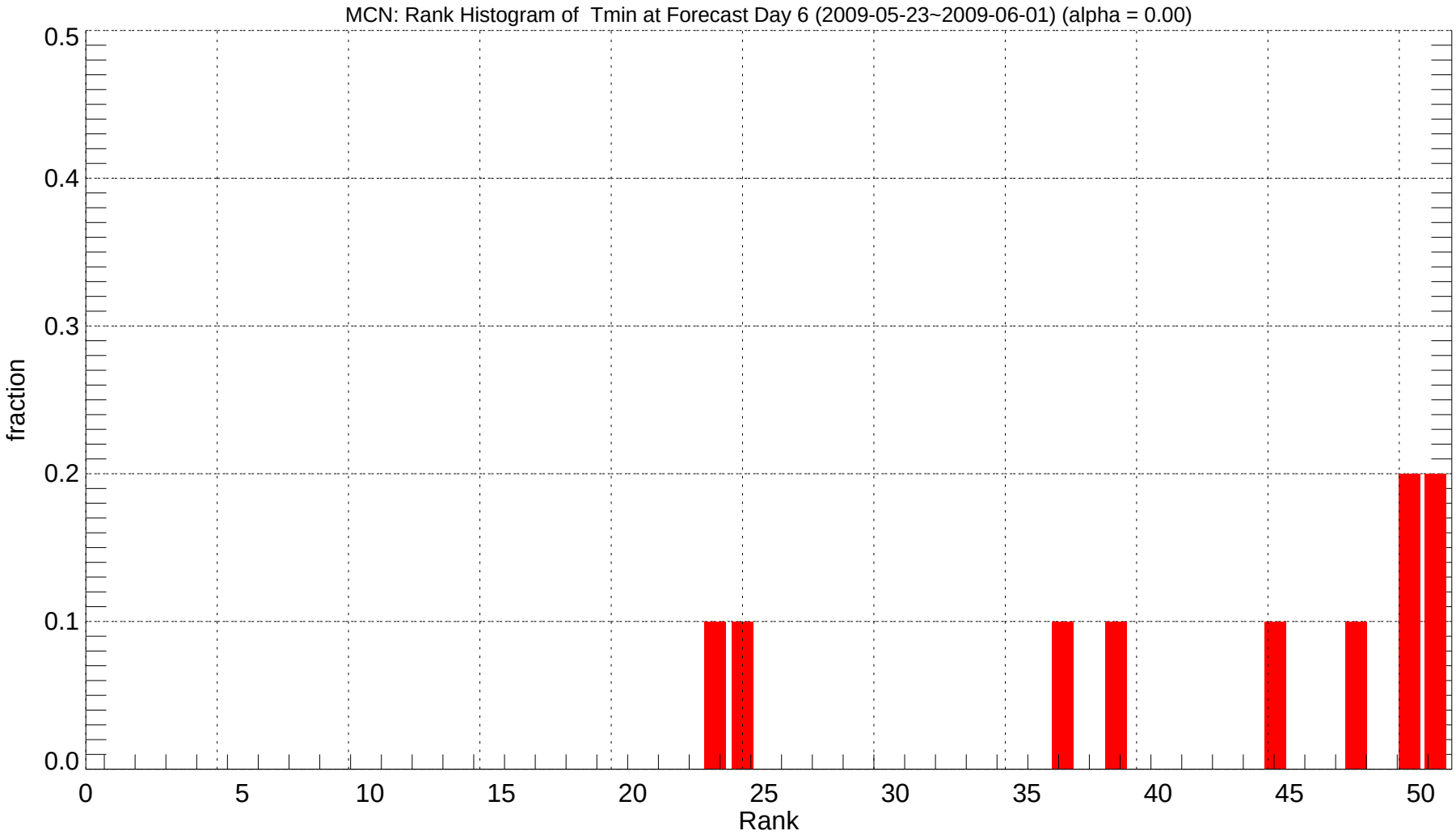

MCN: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

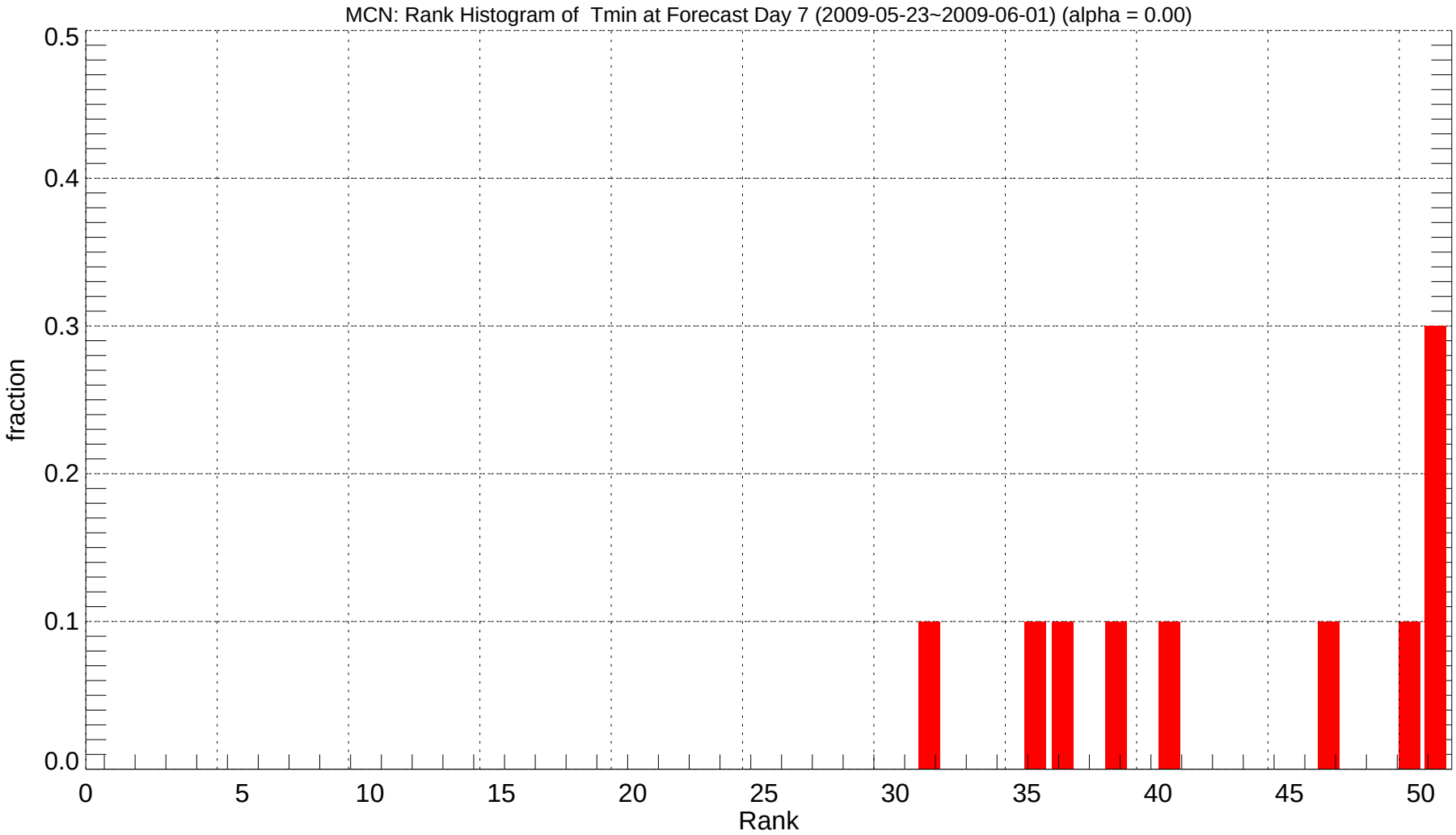

MCN: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

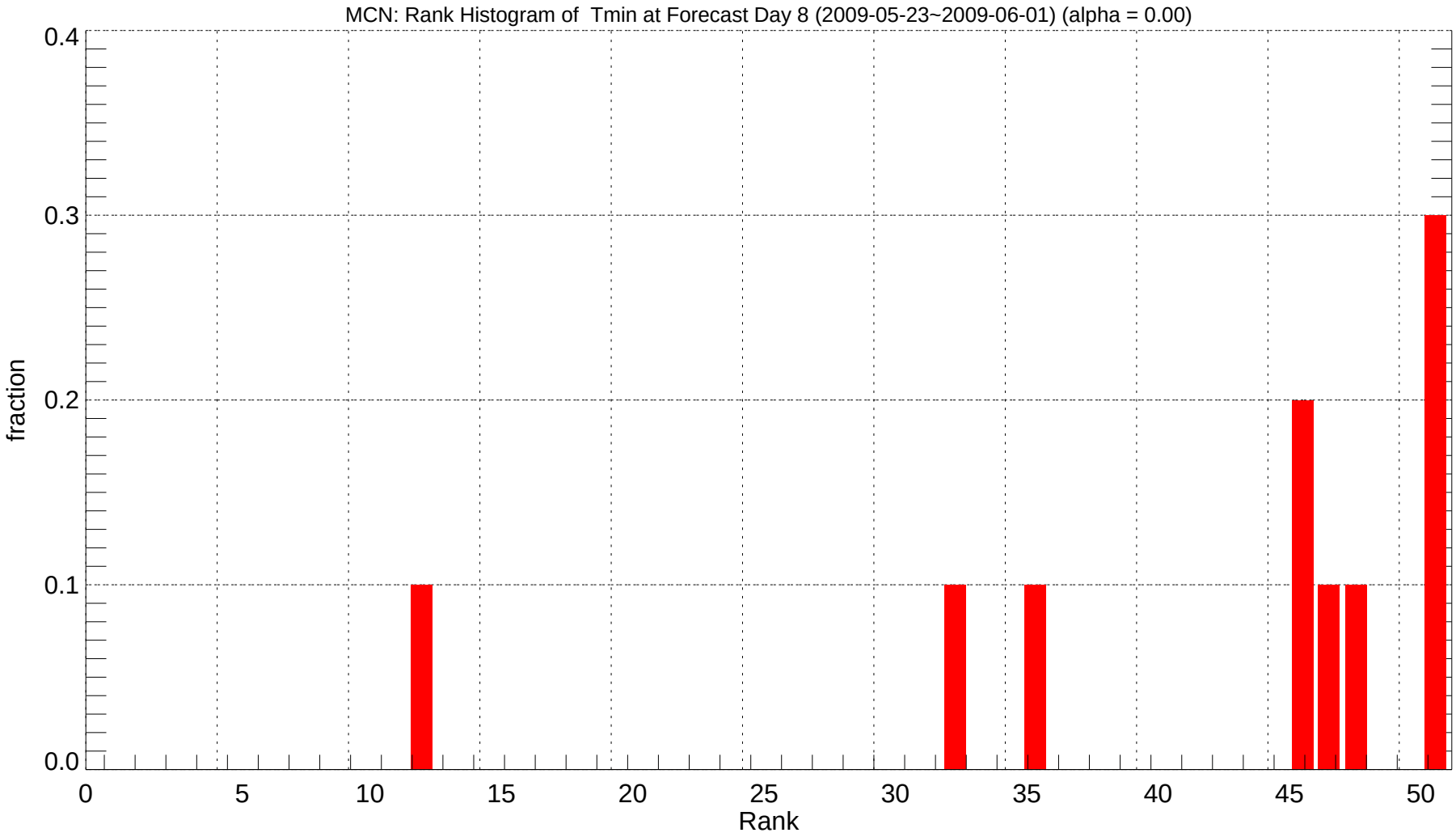

MCN: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

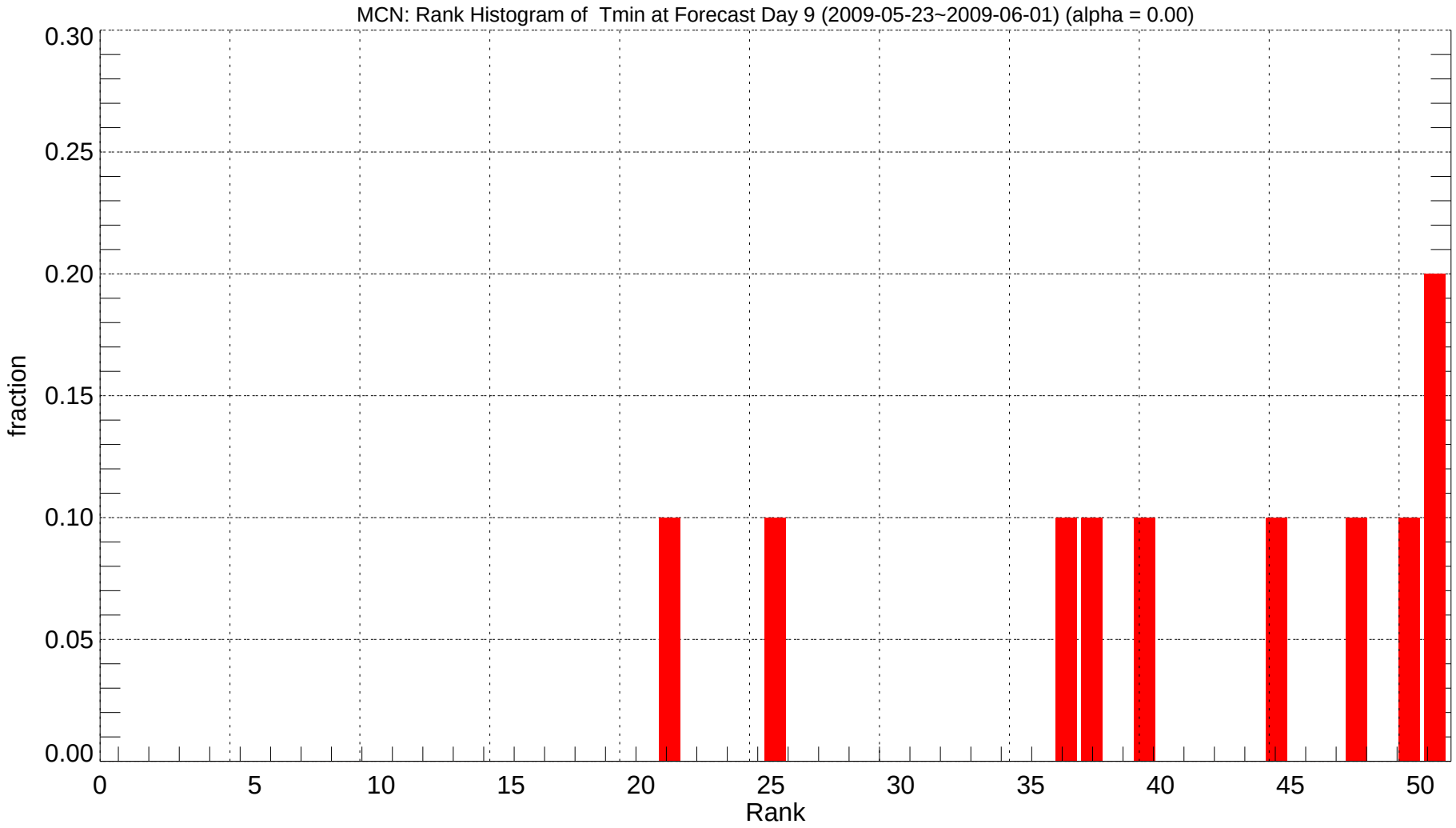

MCN: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

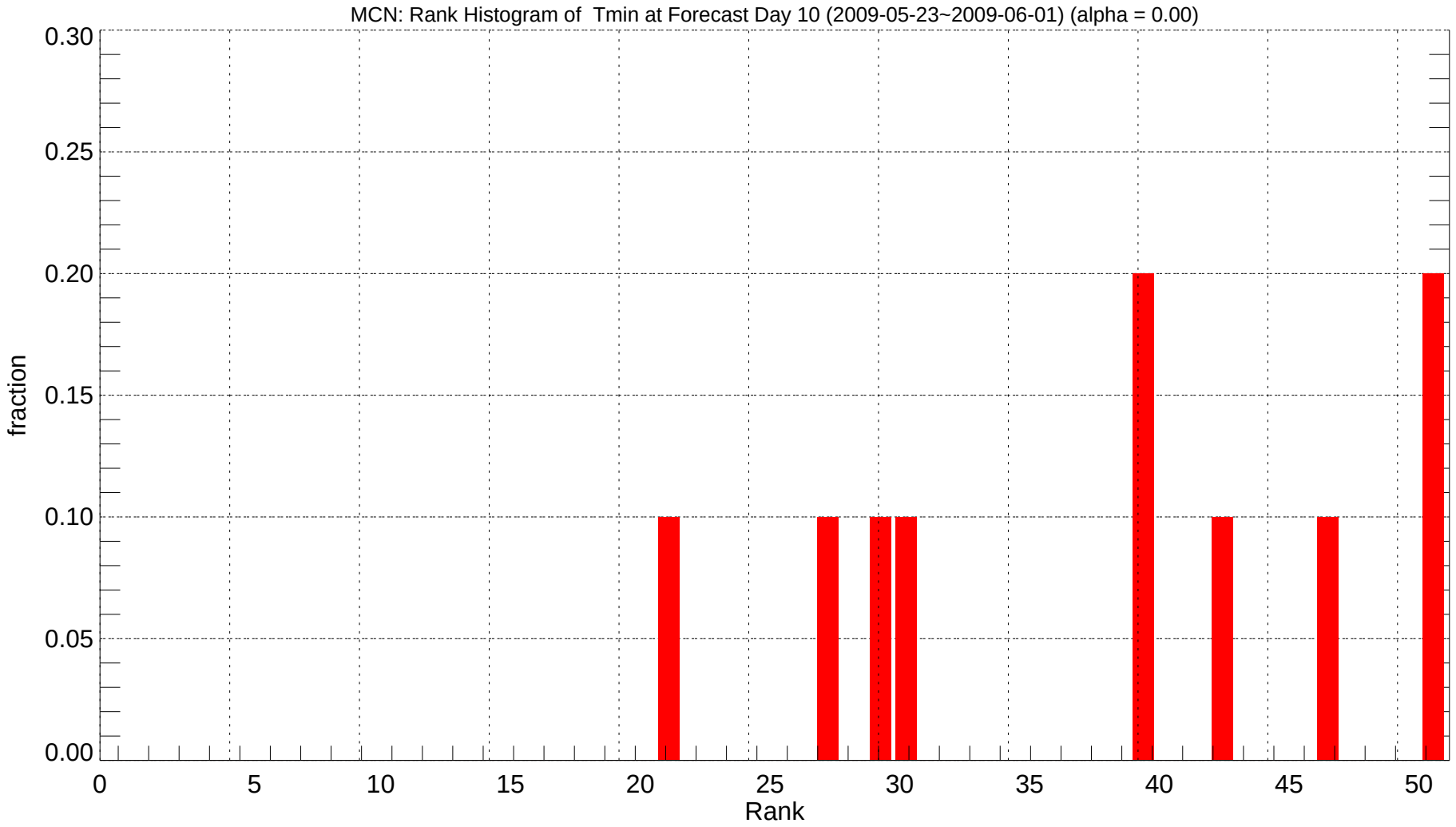

MCN: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

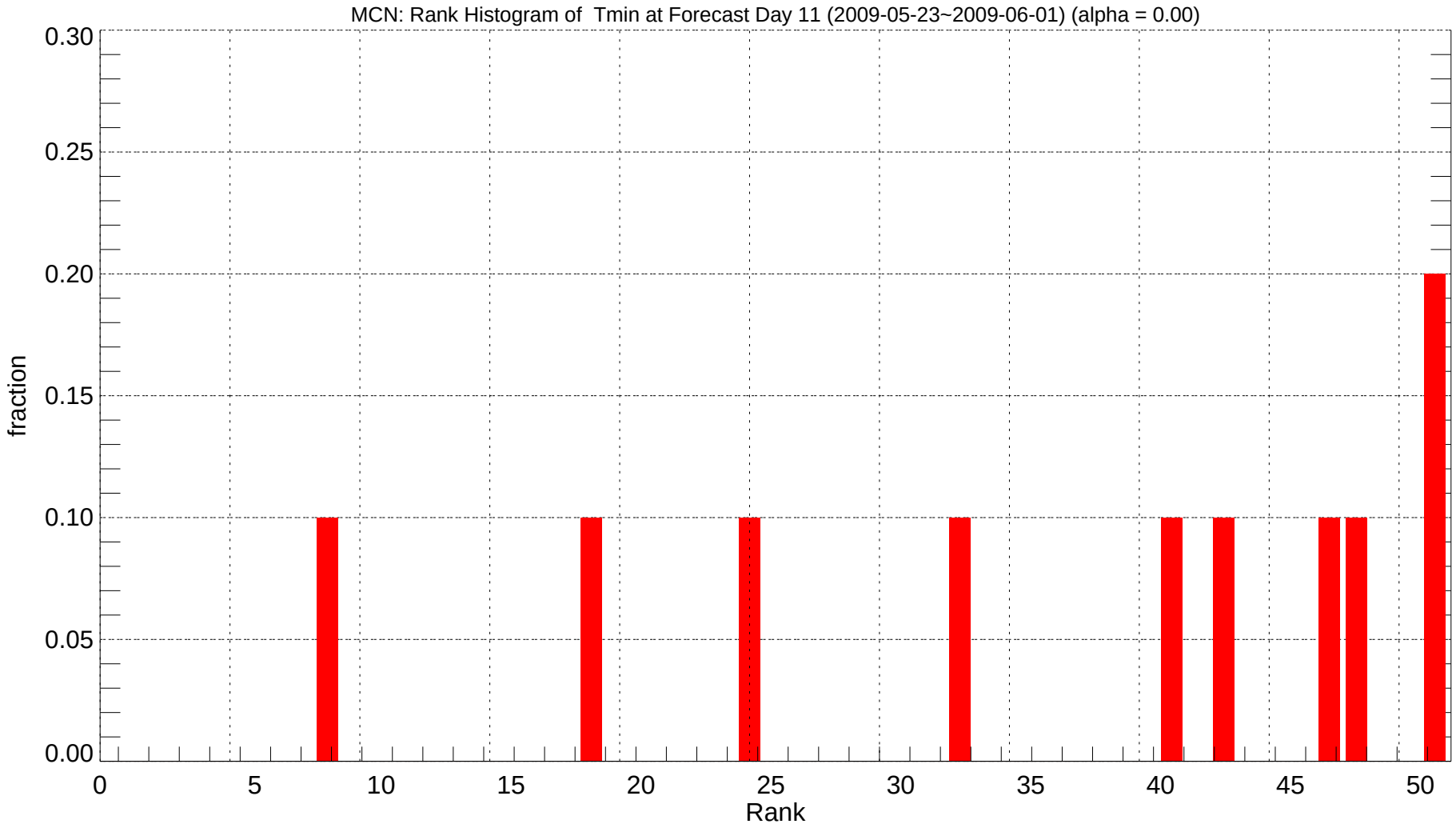

MCN: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

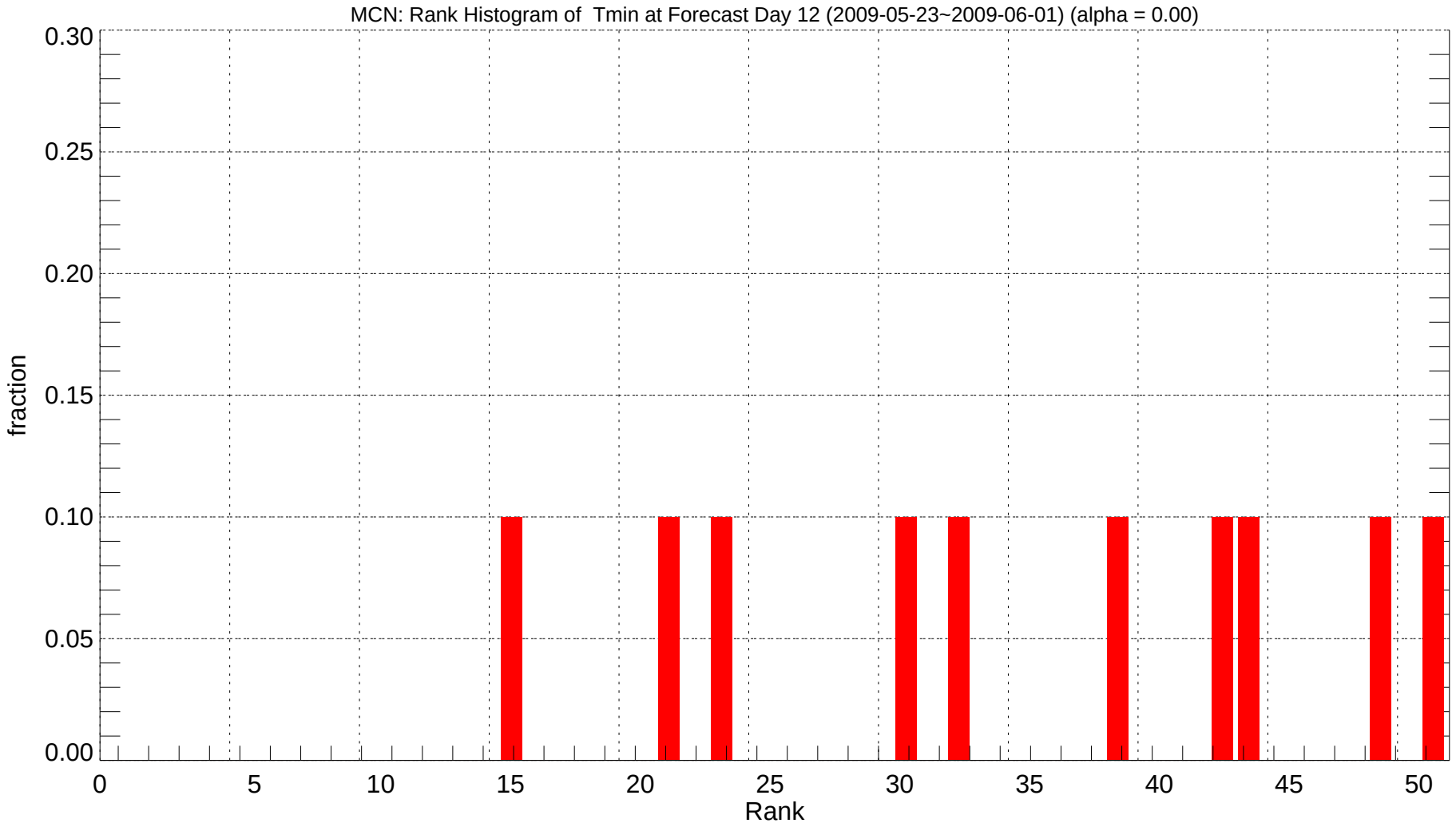

MCN: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

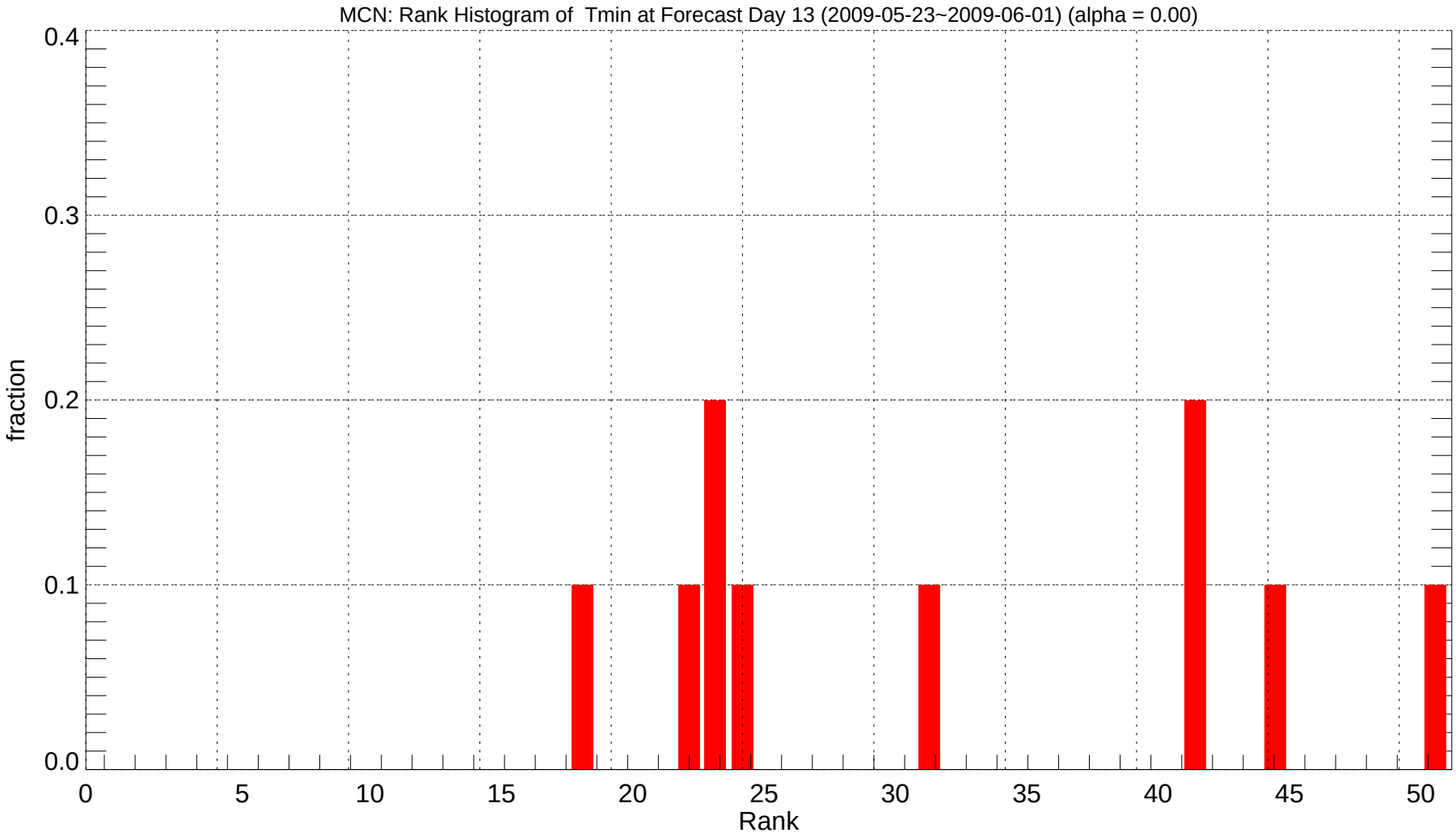

MCN: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

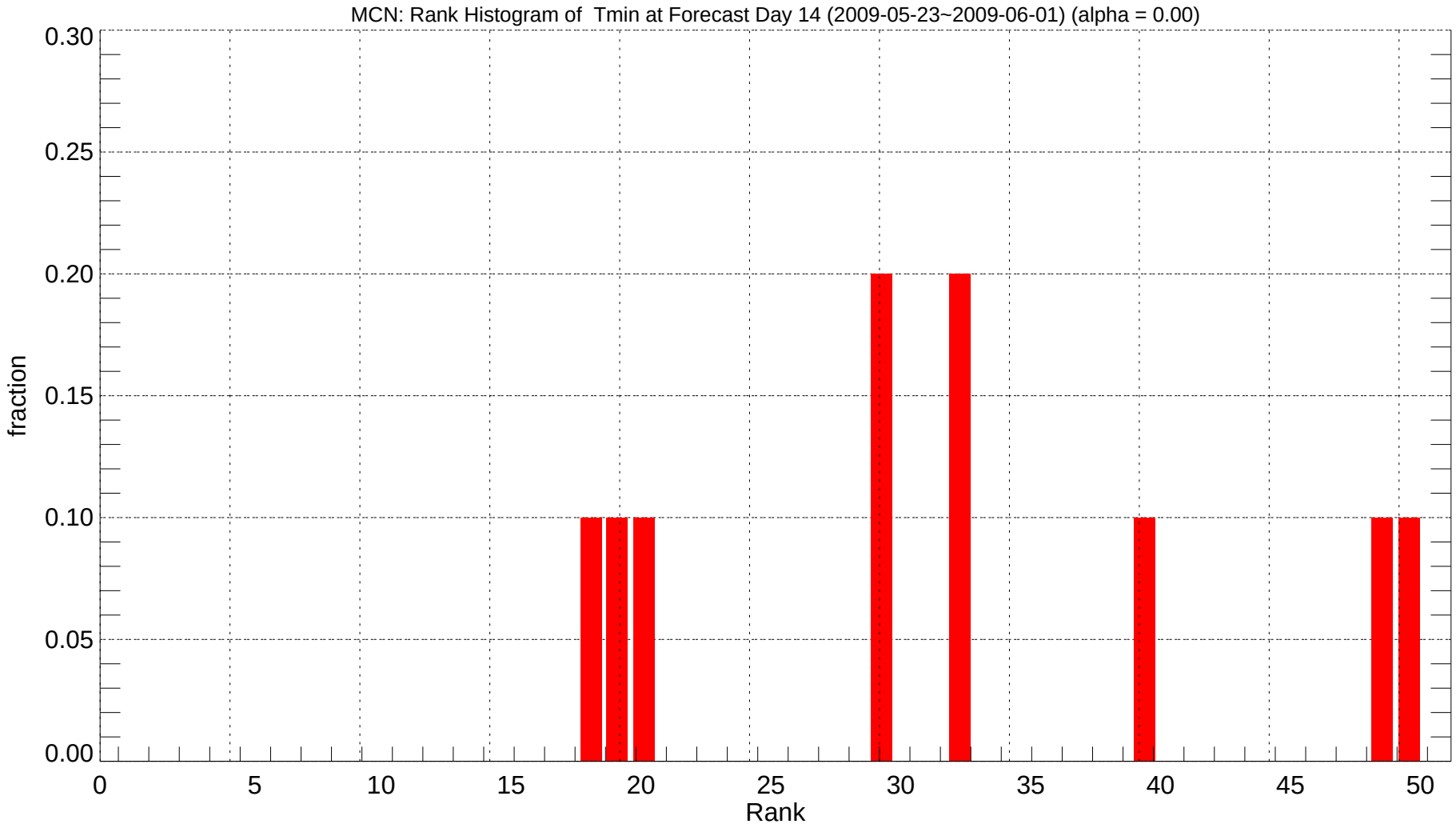

MCN: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

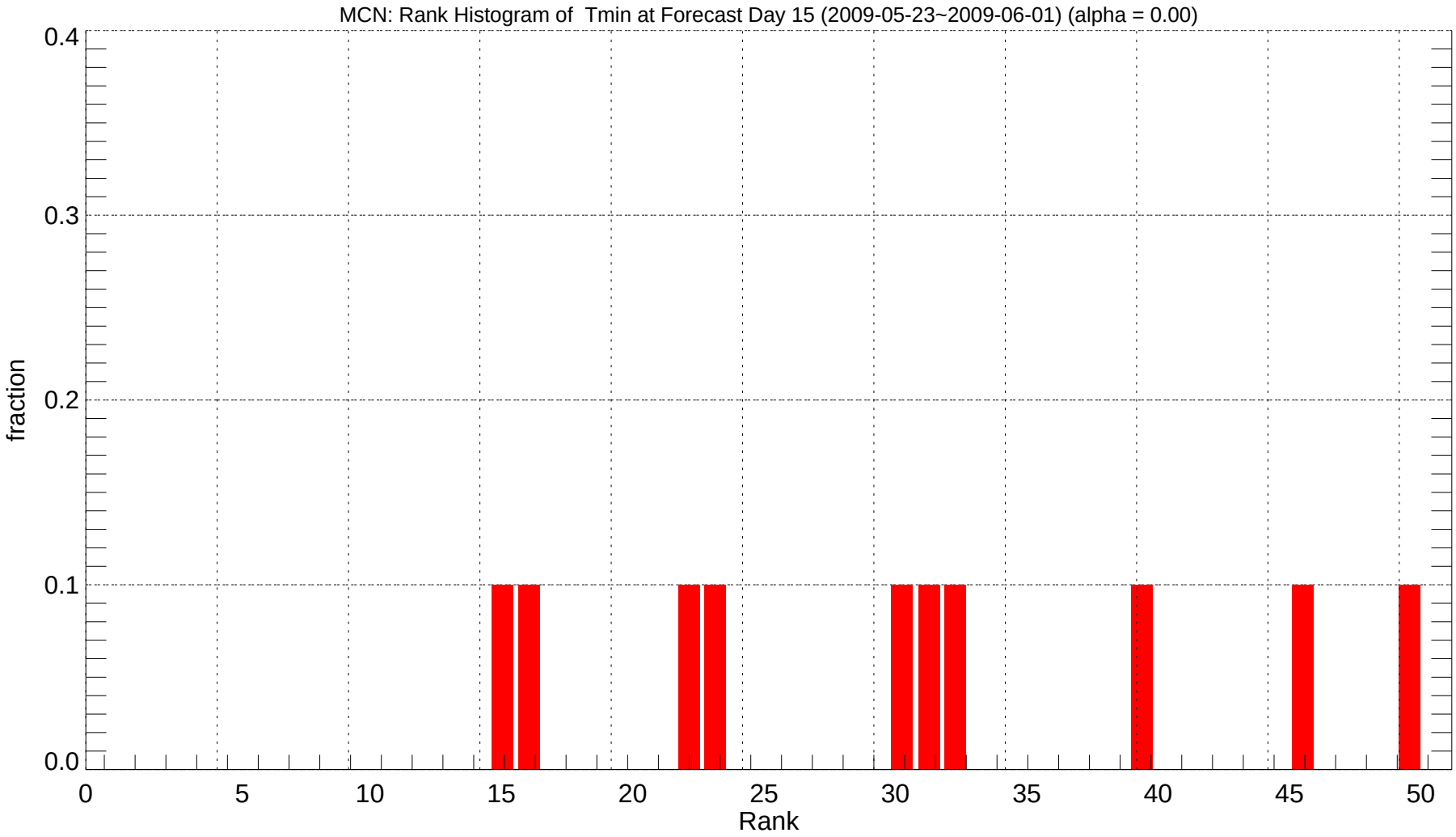

MCN: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

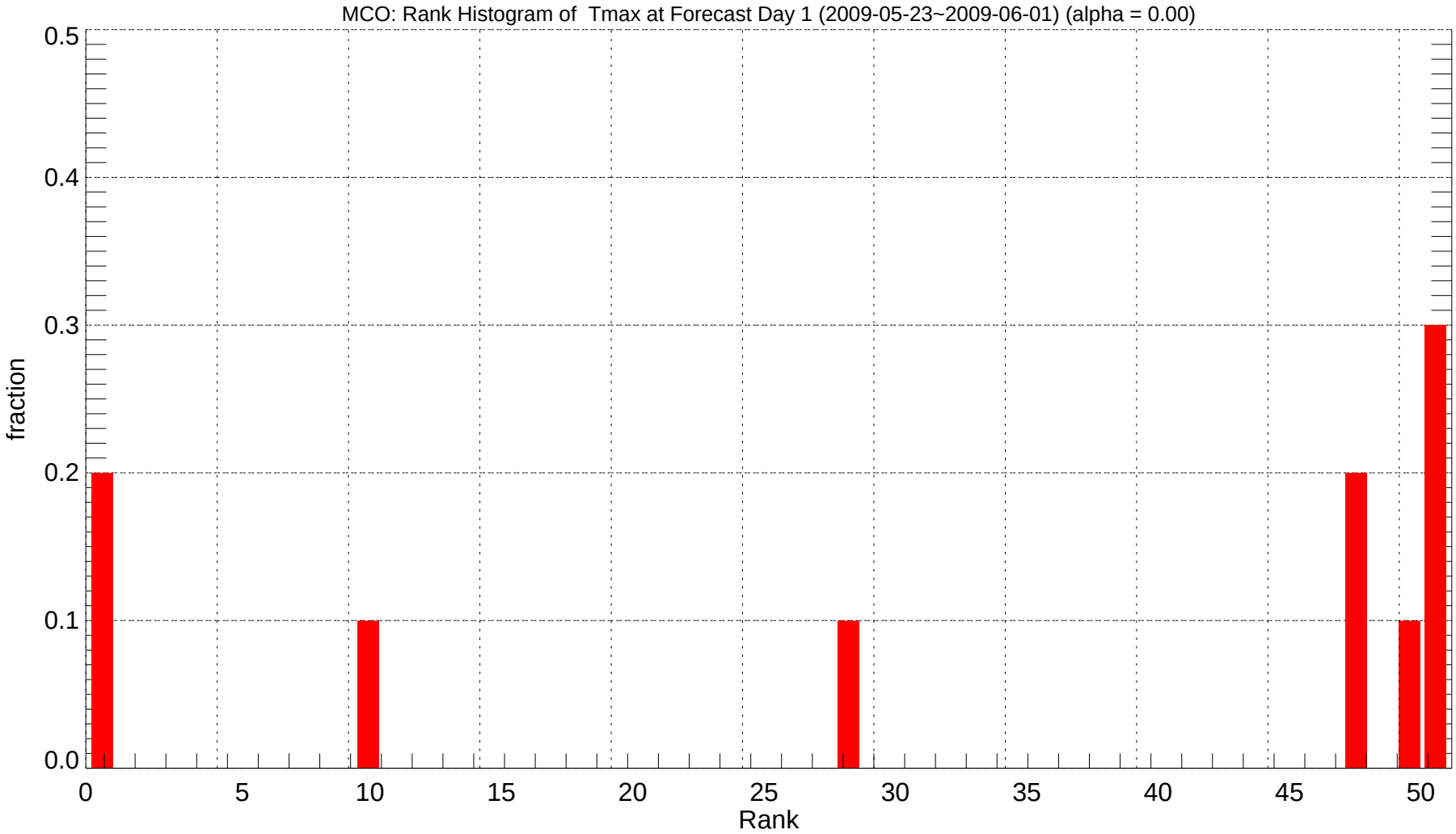

MCN: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

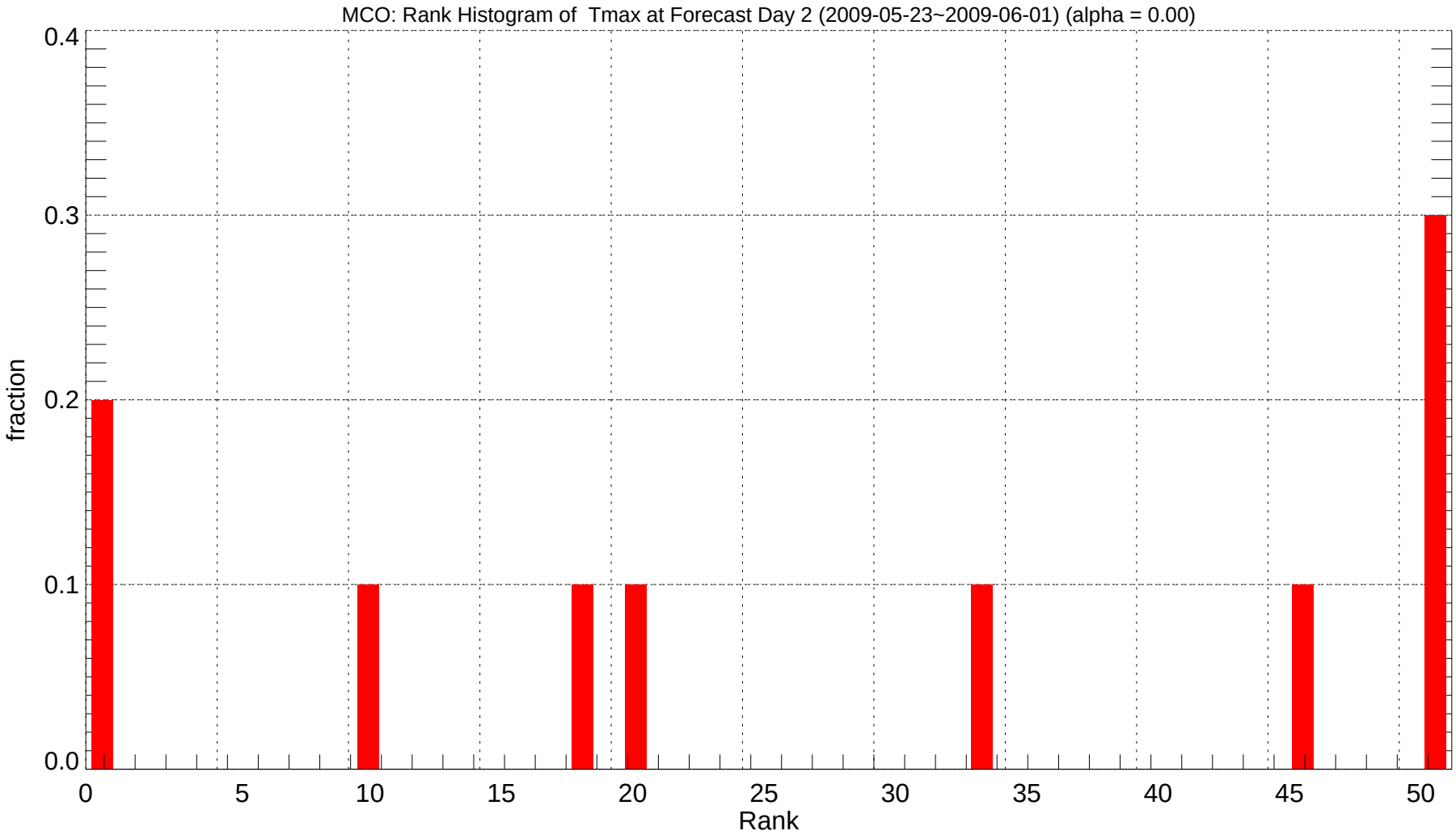

MCN: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

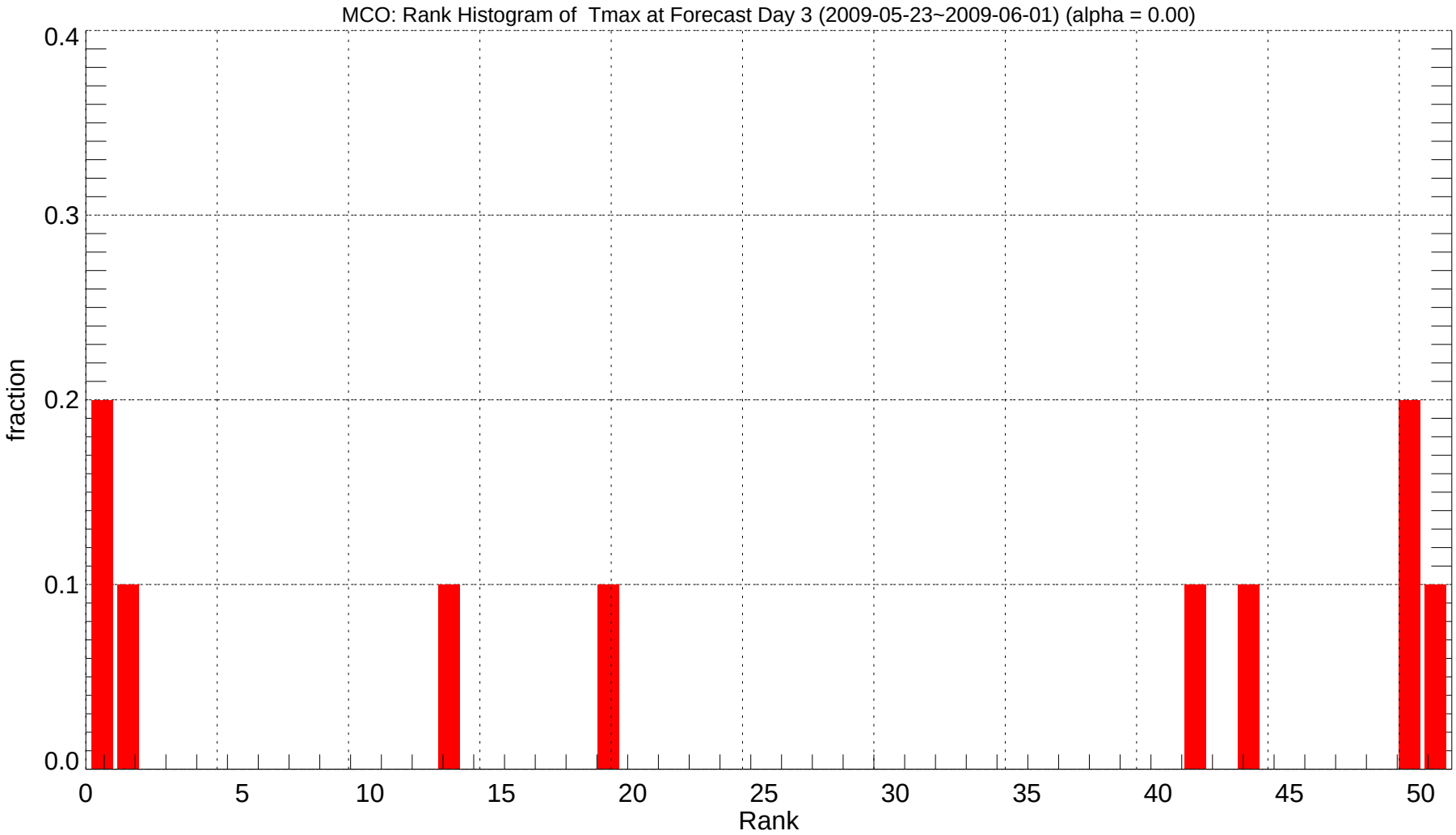

MCN: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

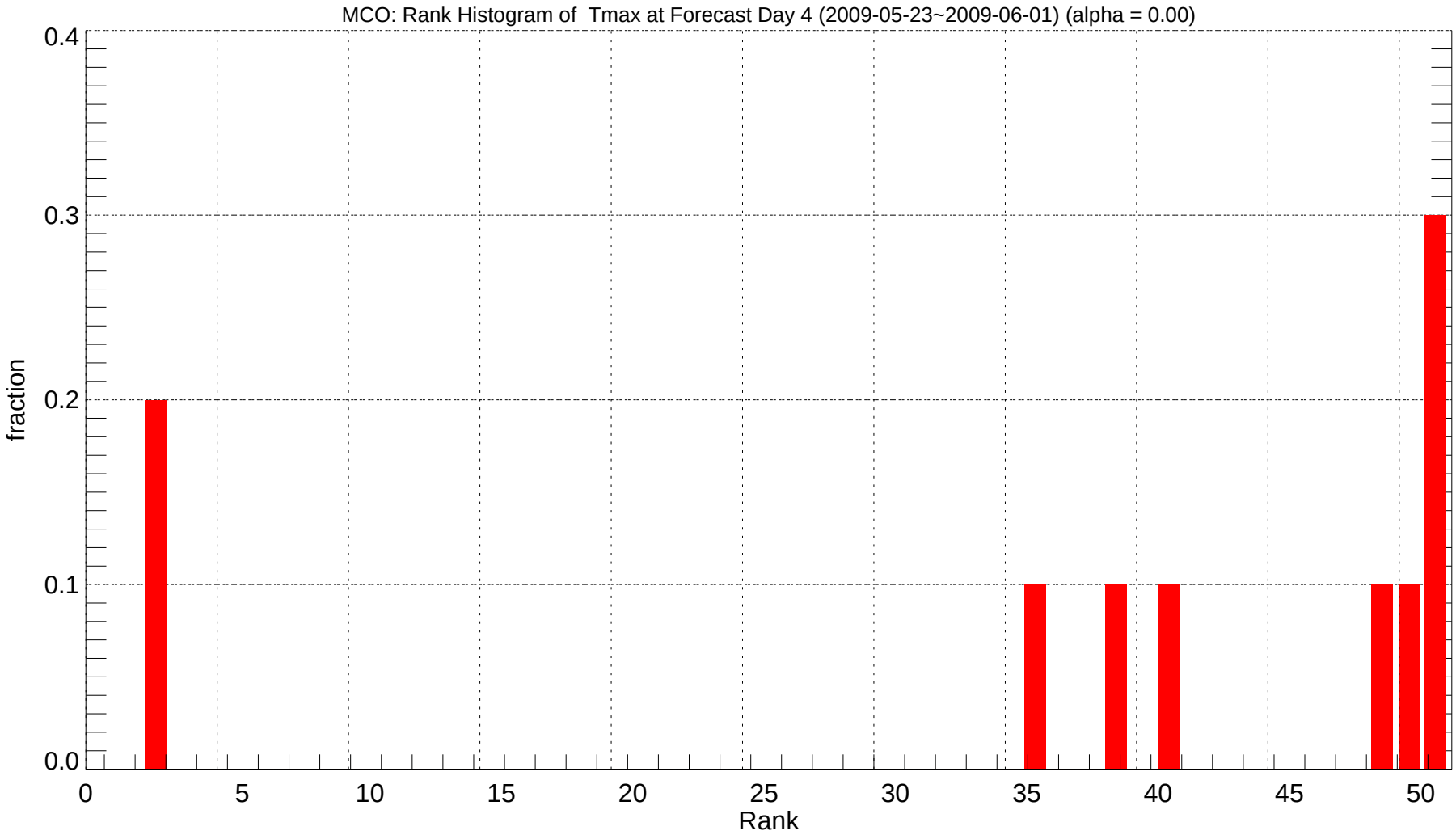

MCN: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

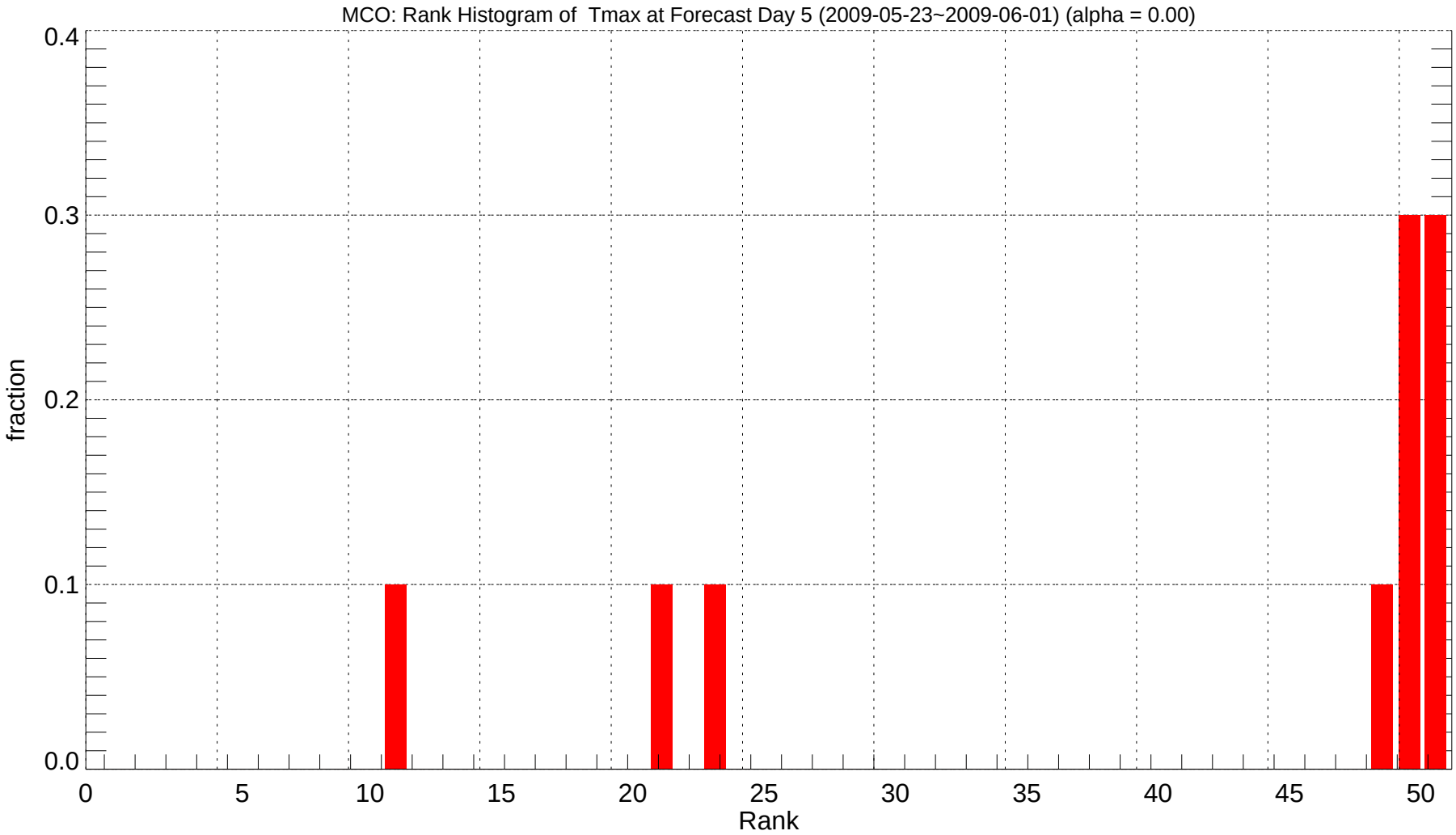

MCN: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

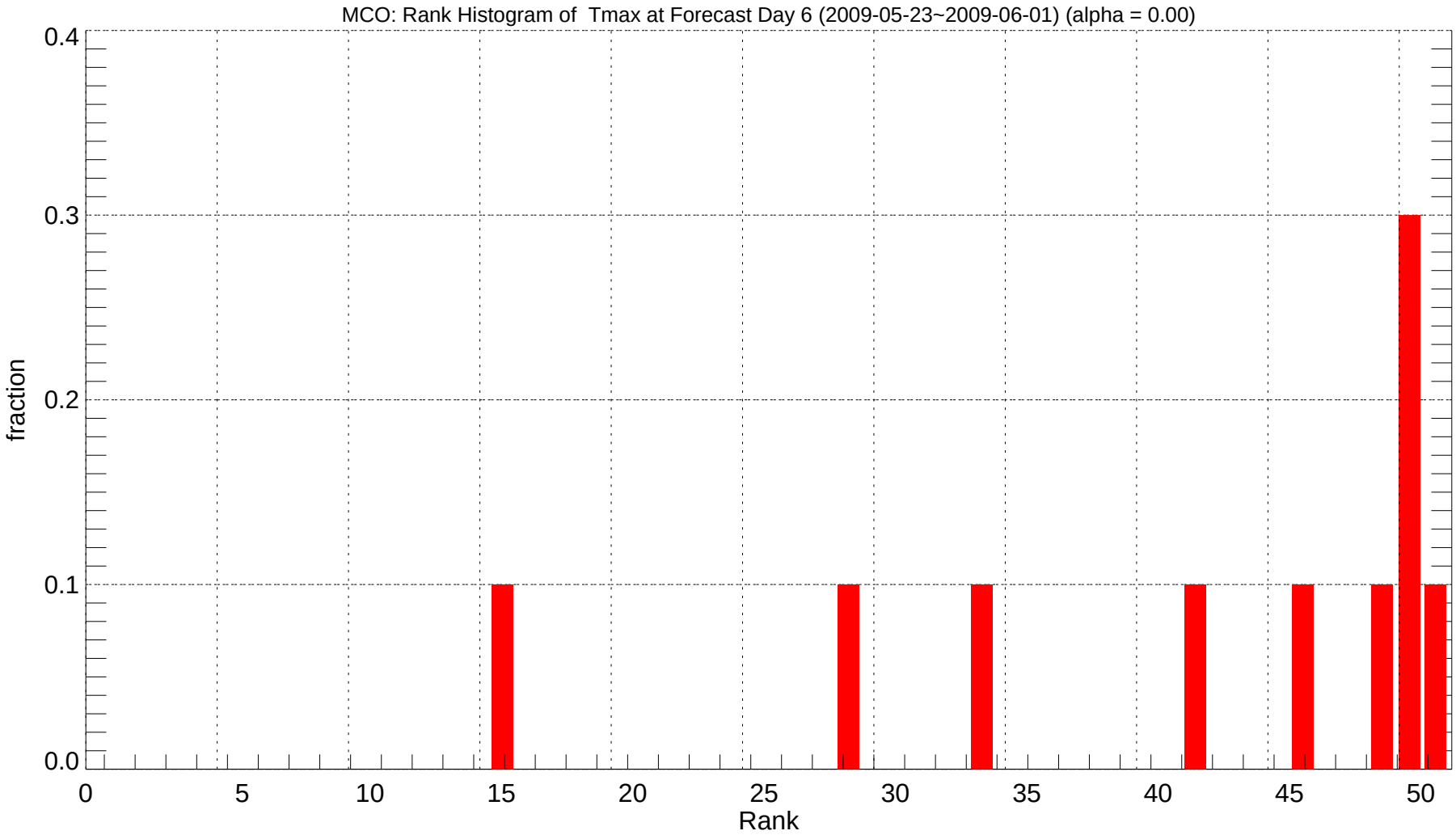

MCO: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

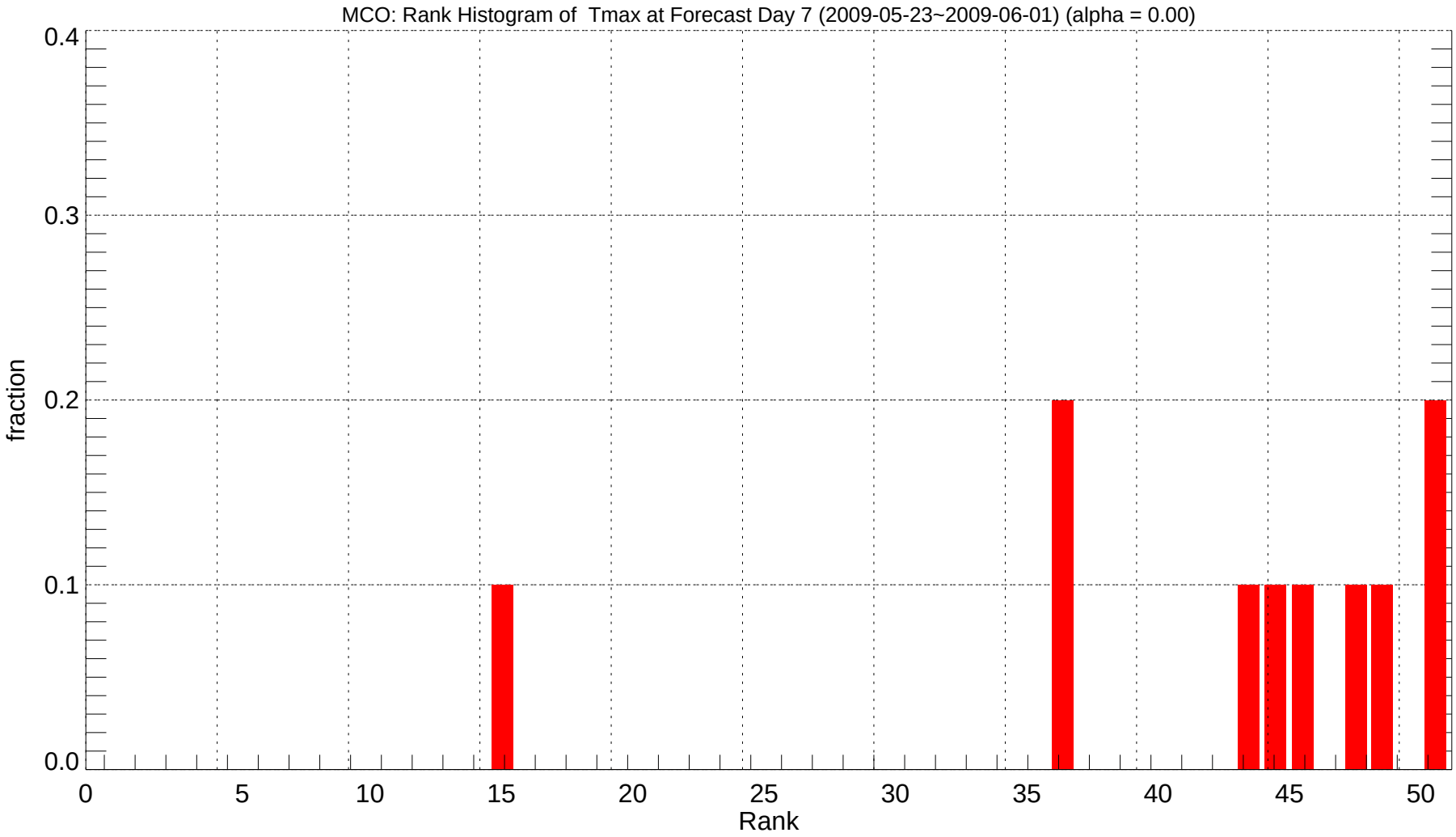

MCO: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

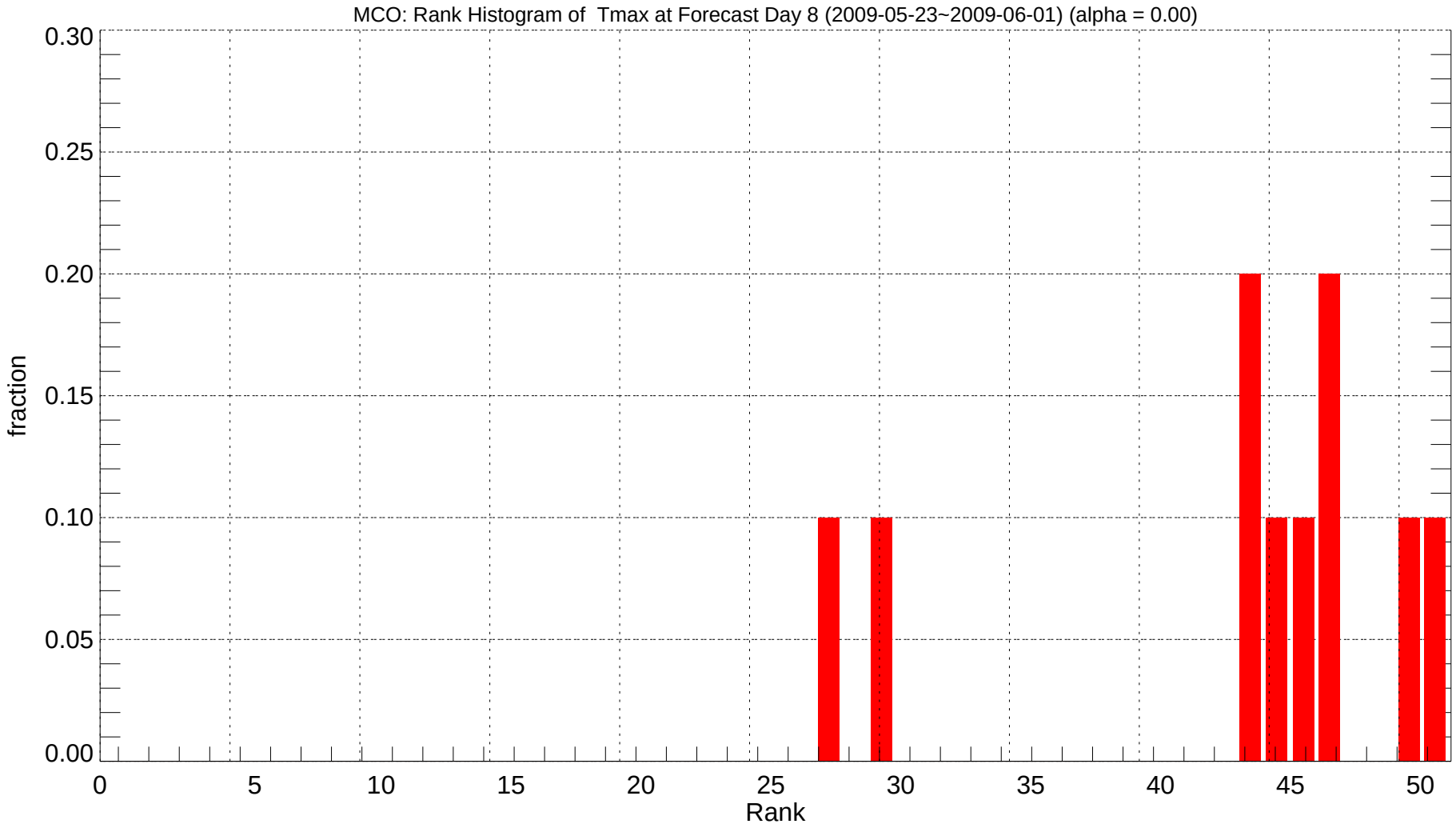

MCO: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

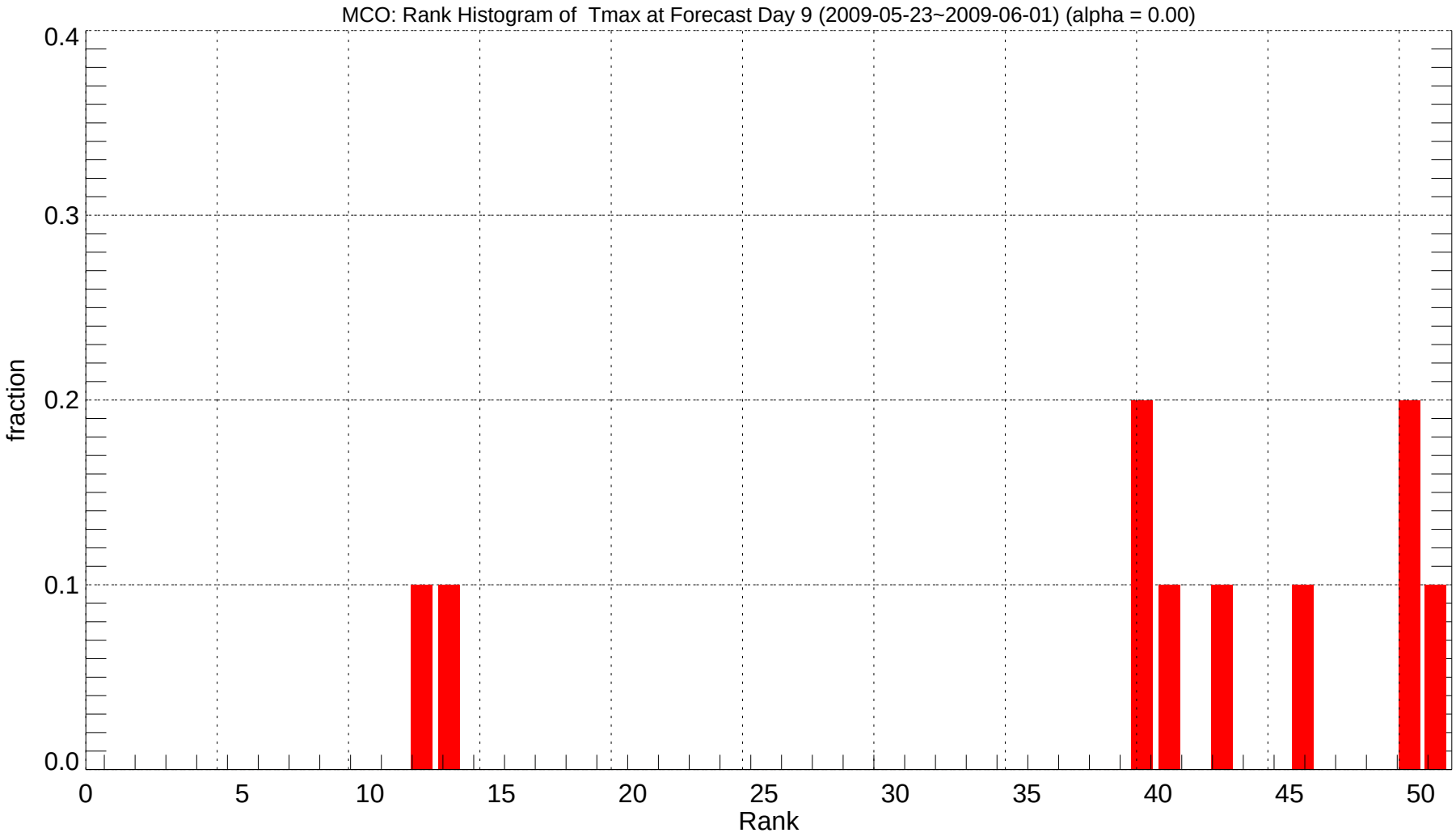

MCO: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

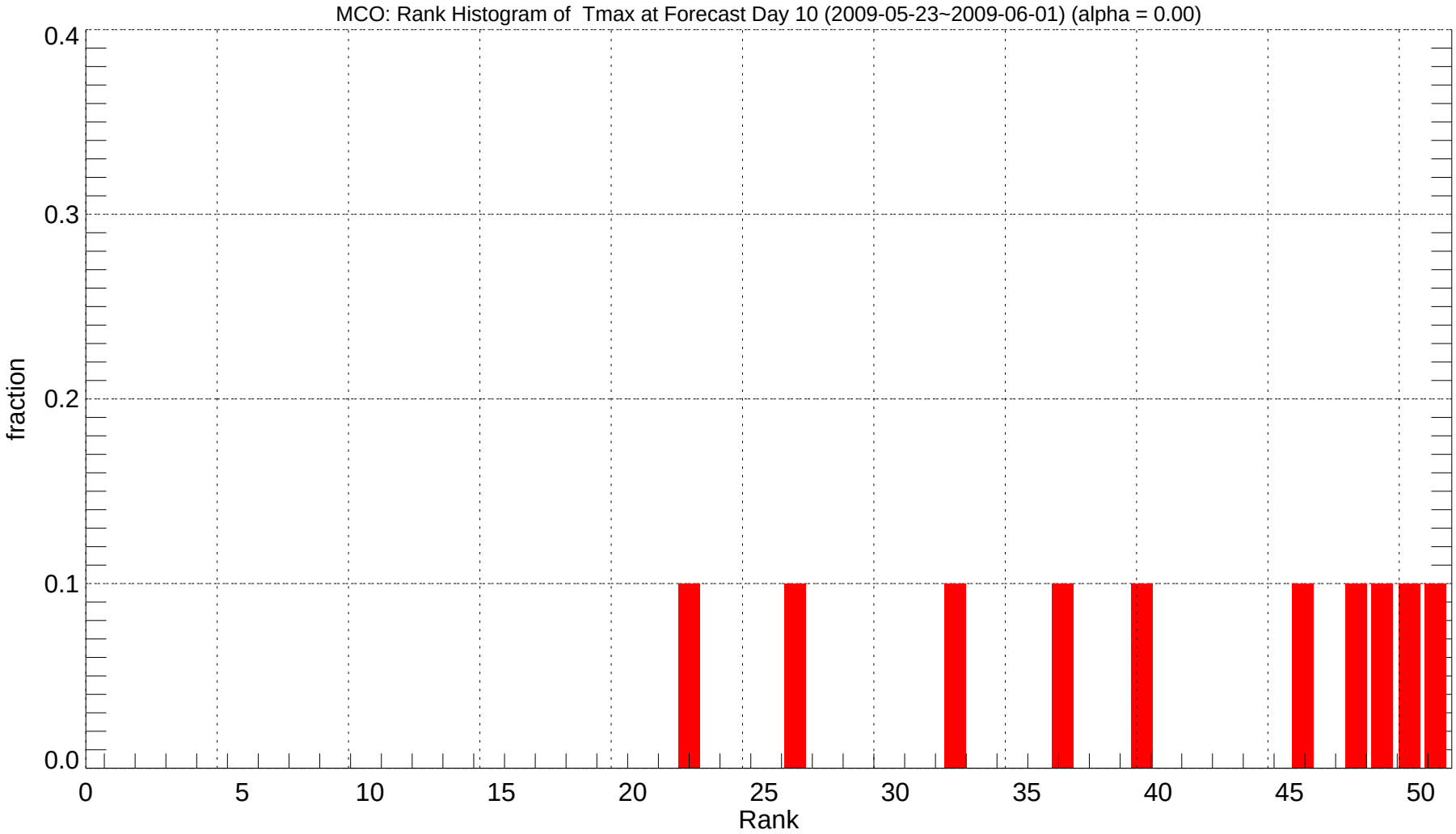

MCO: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

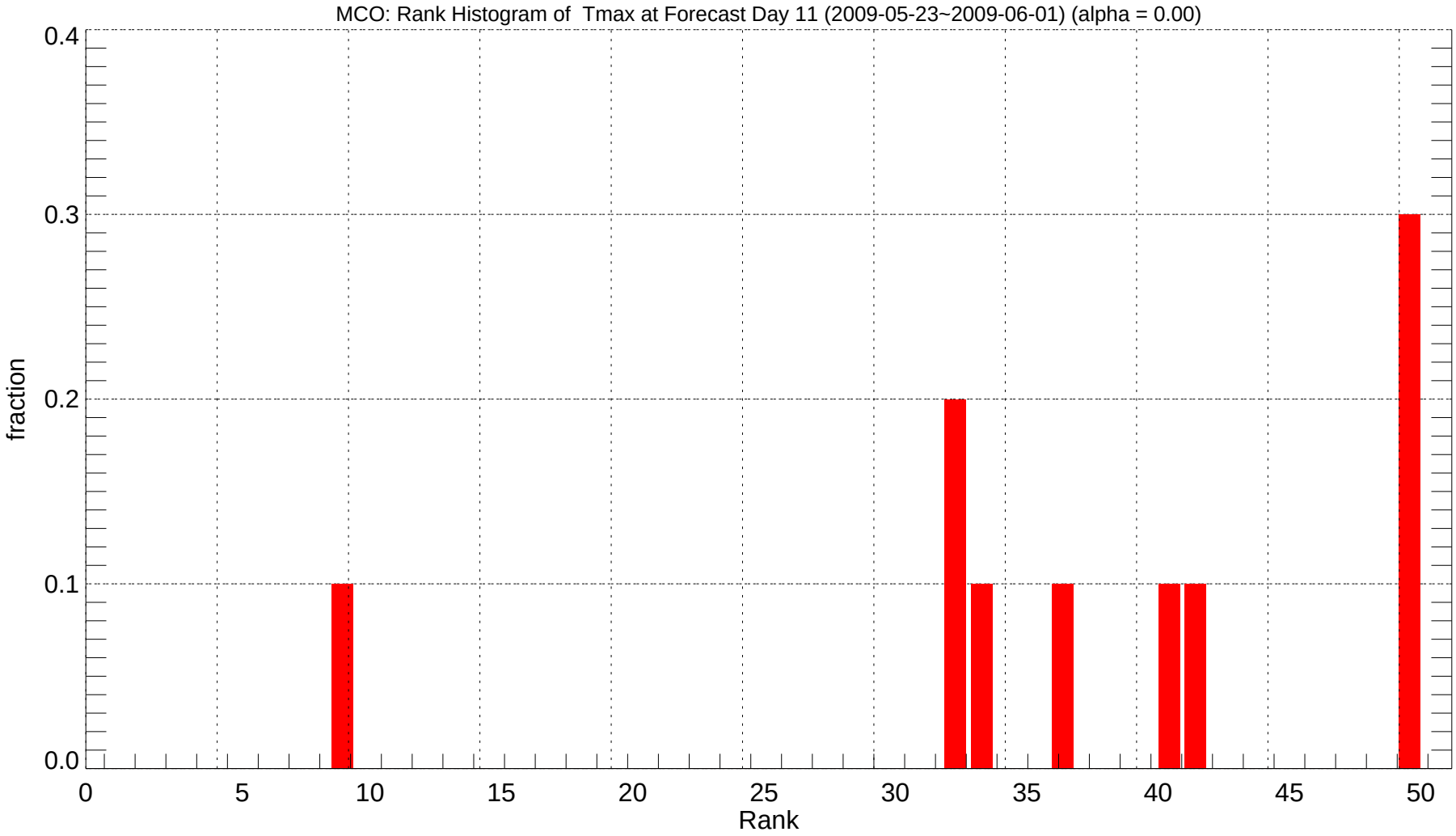

MCO: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

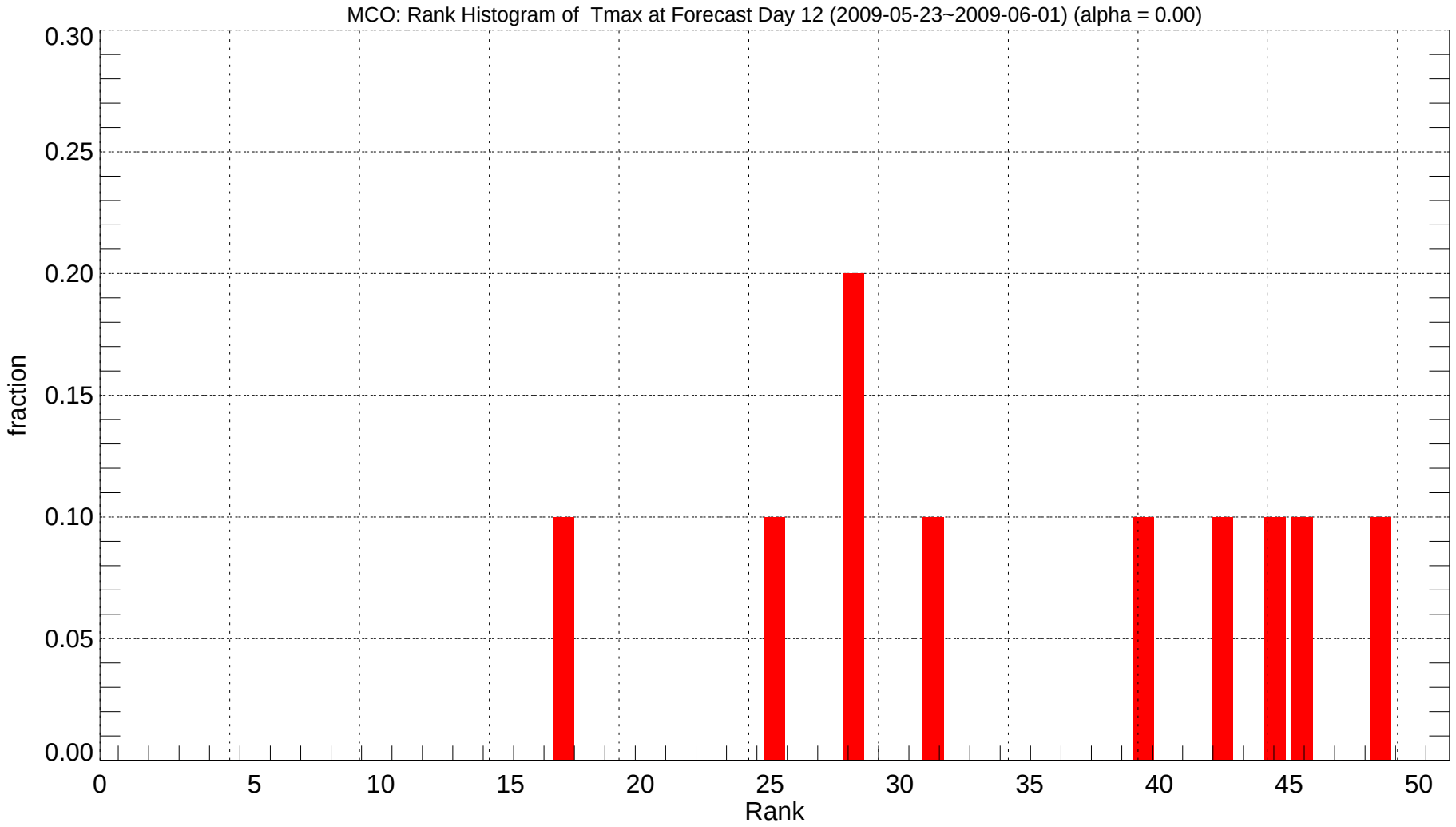

MCO: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

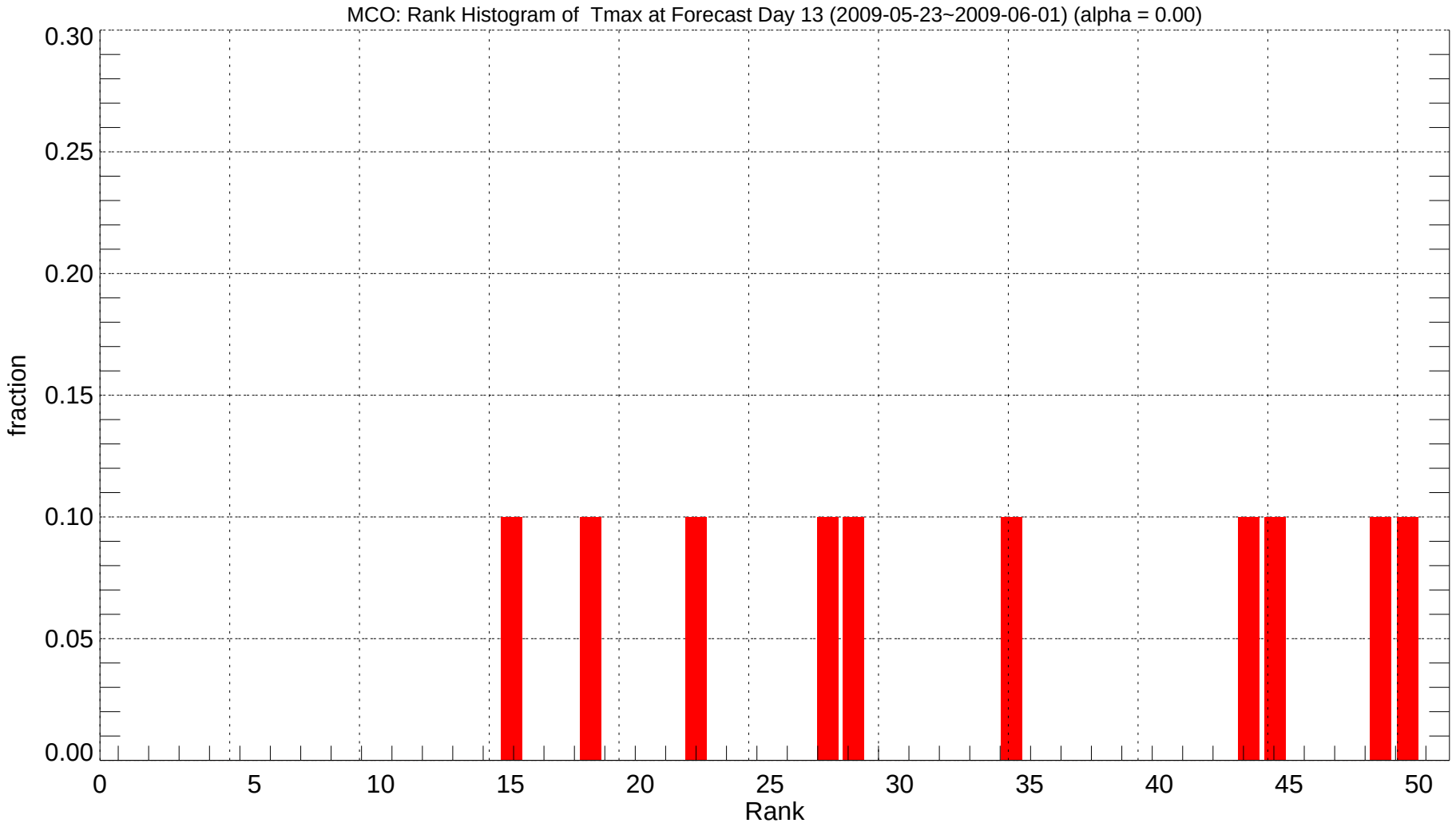

MCO: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

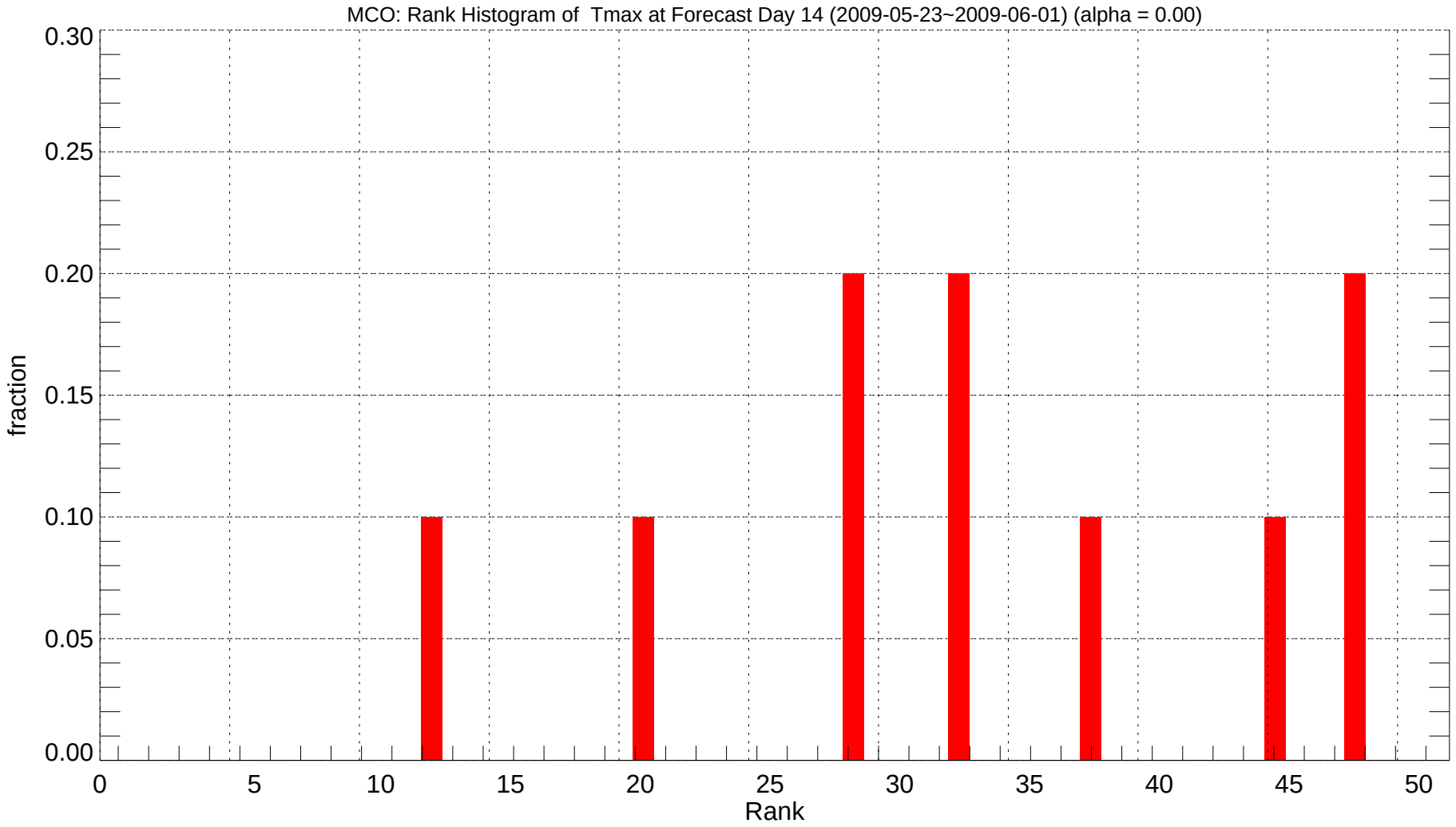

MCO: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

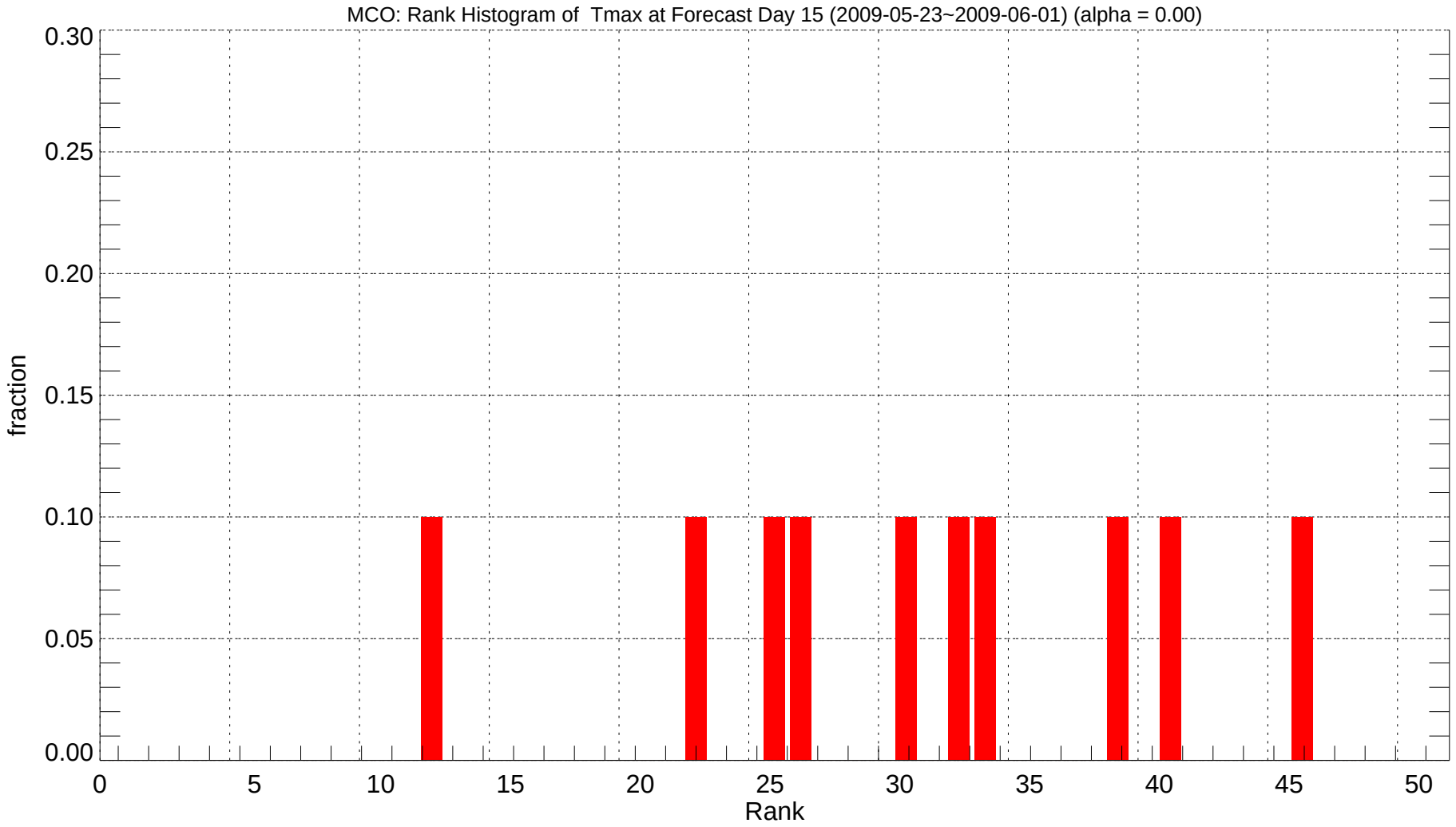

MCO: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

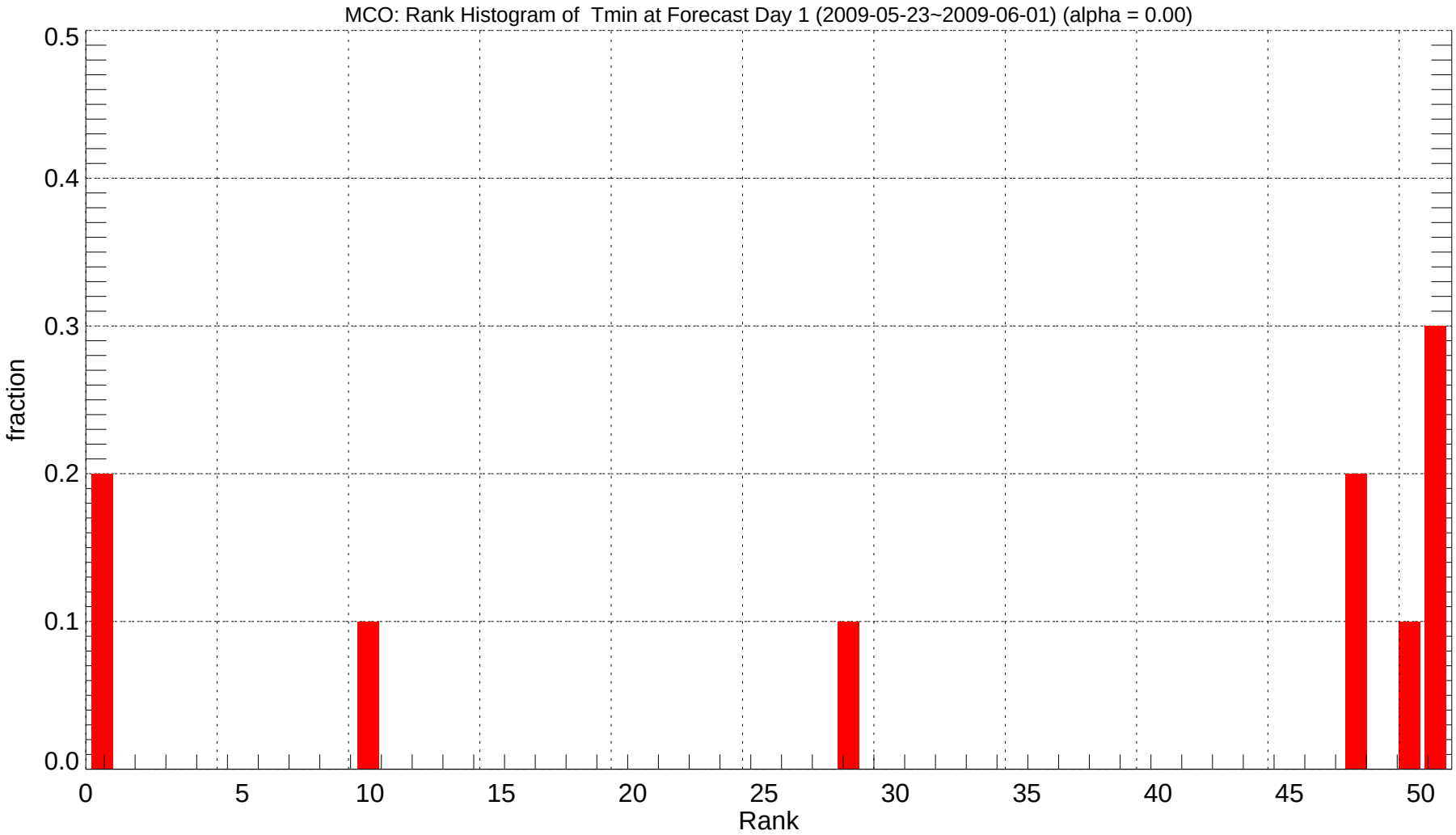

MCO: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

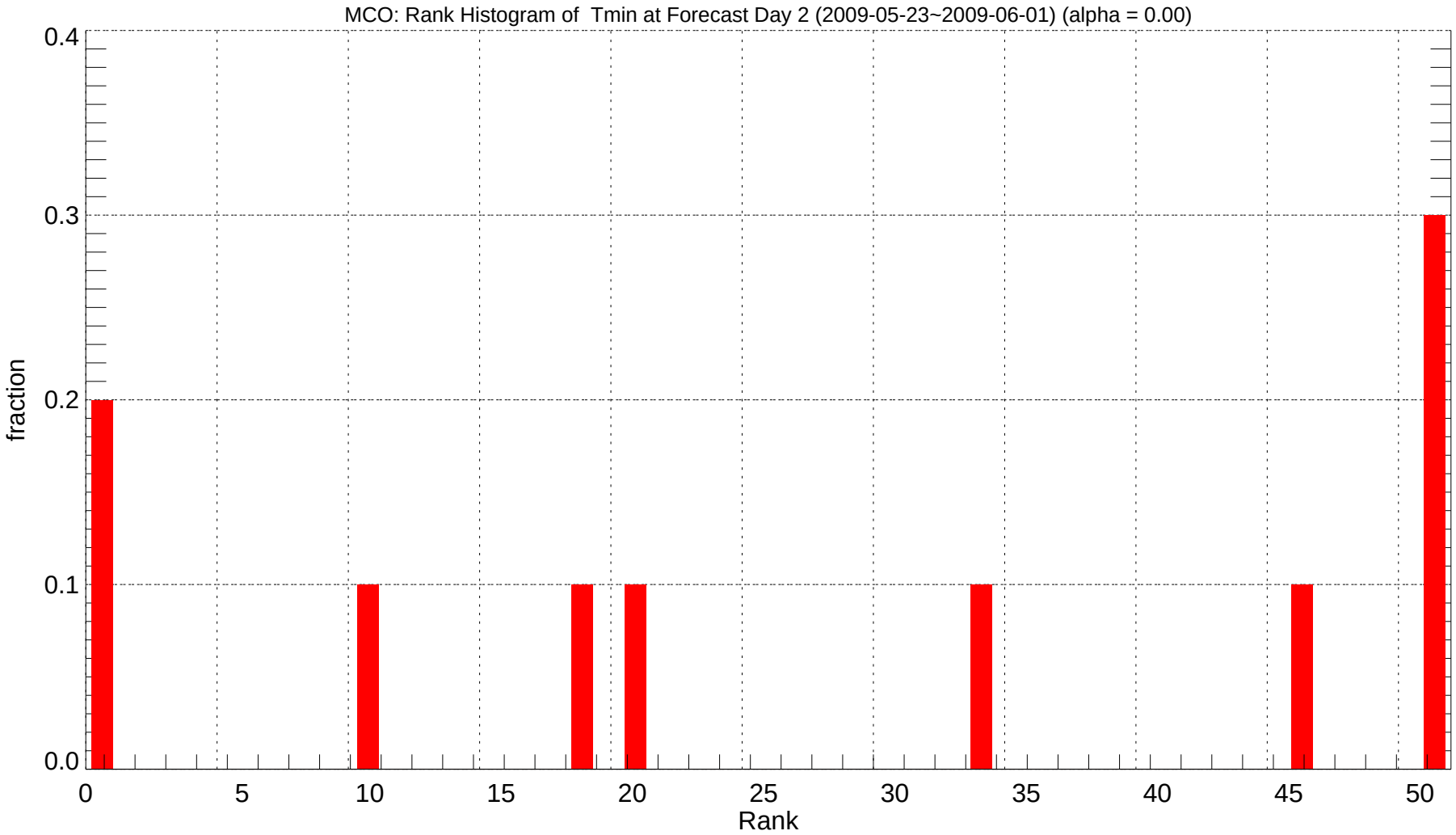

MCO: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

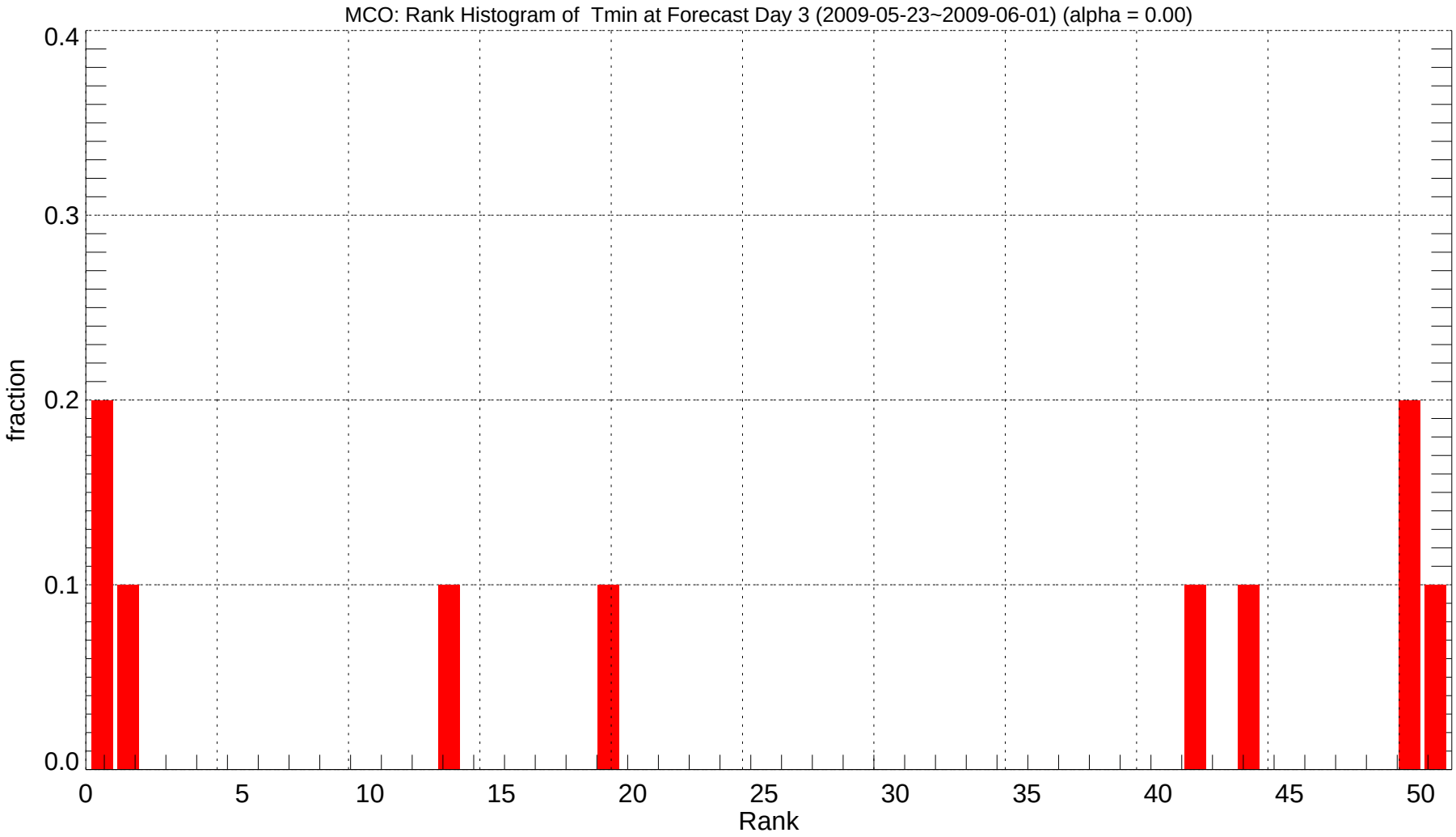

MCO: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

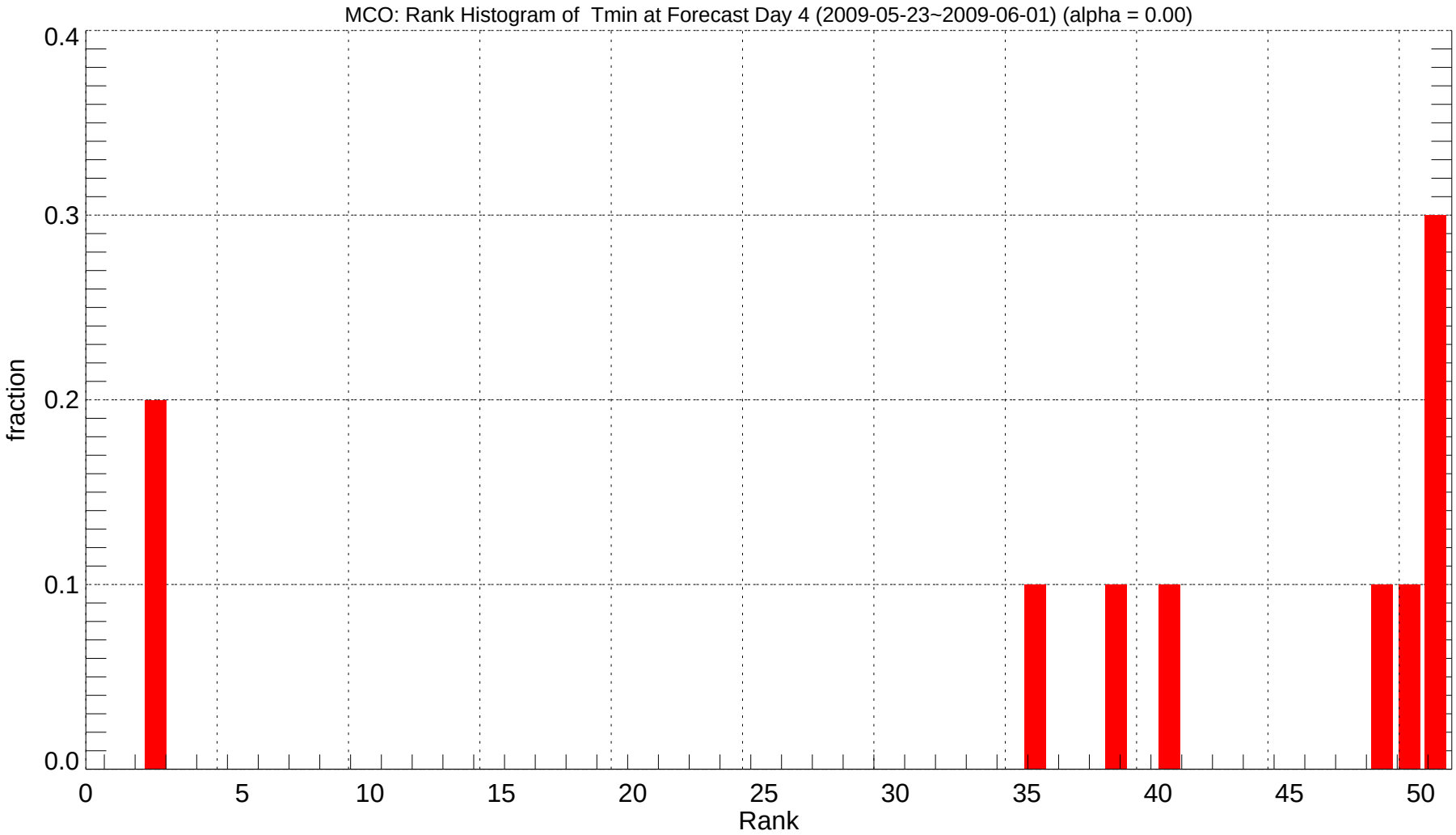

MCO: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

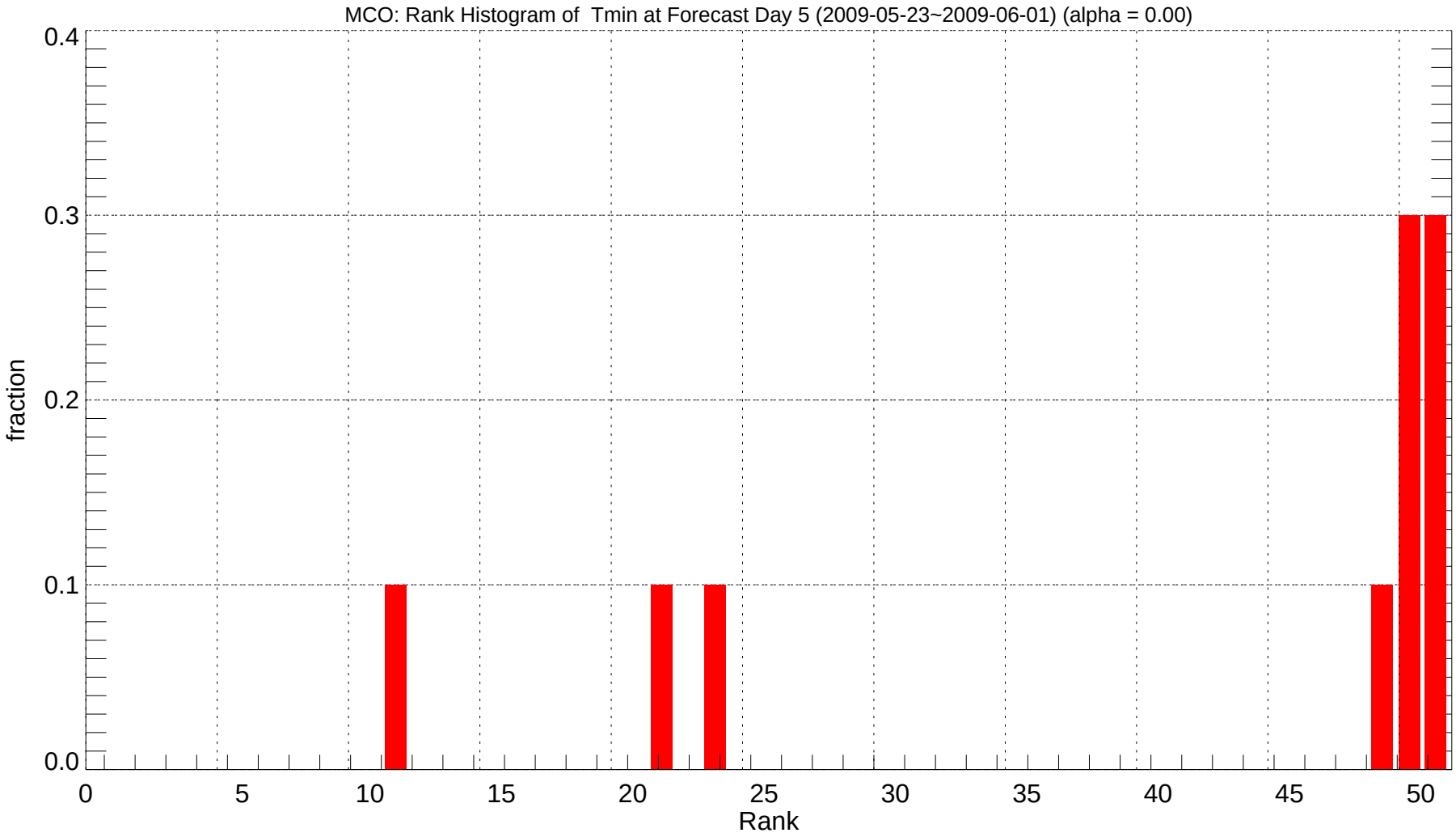

MCO: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

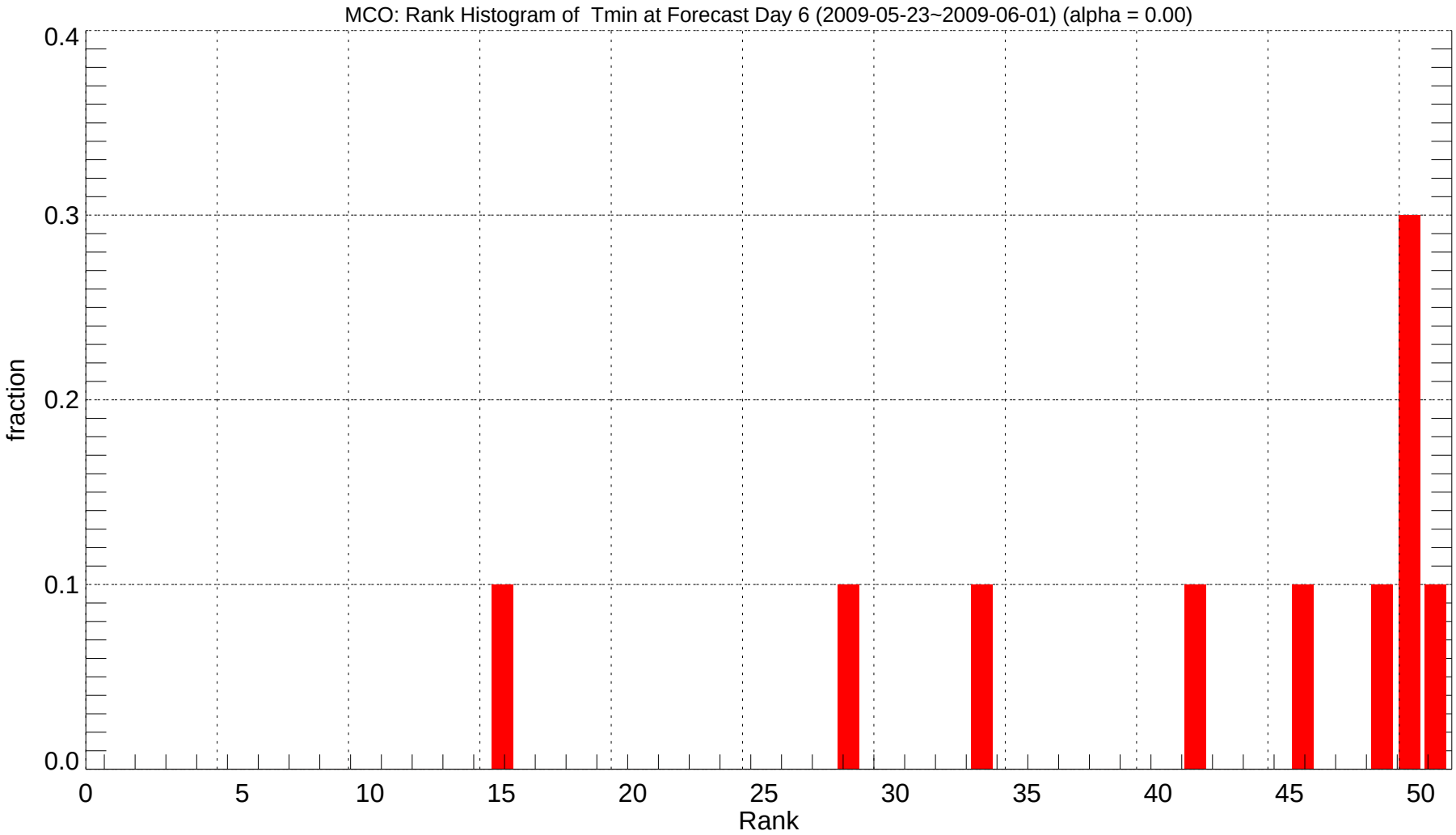

MCO: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

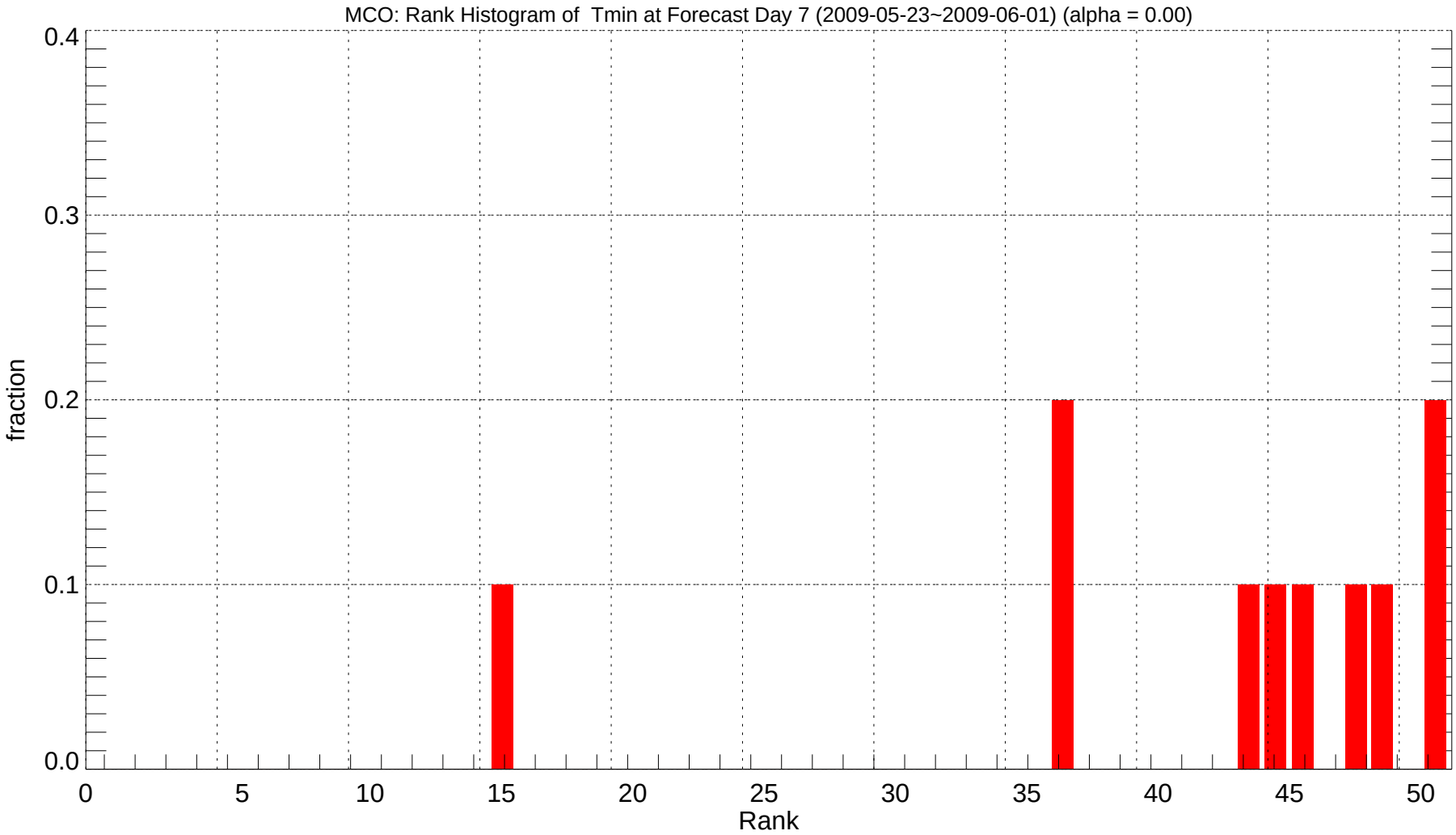

MCO: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

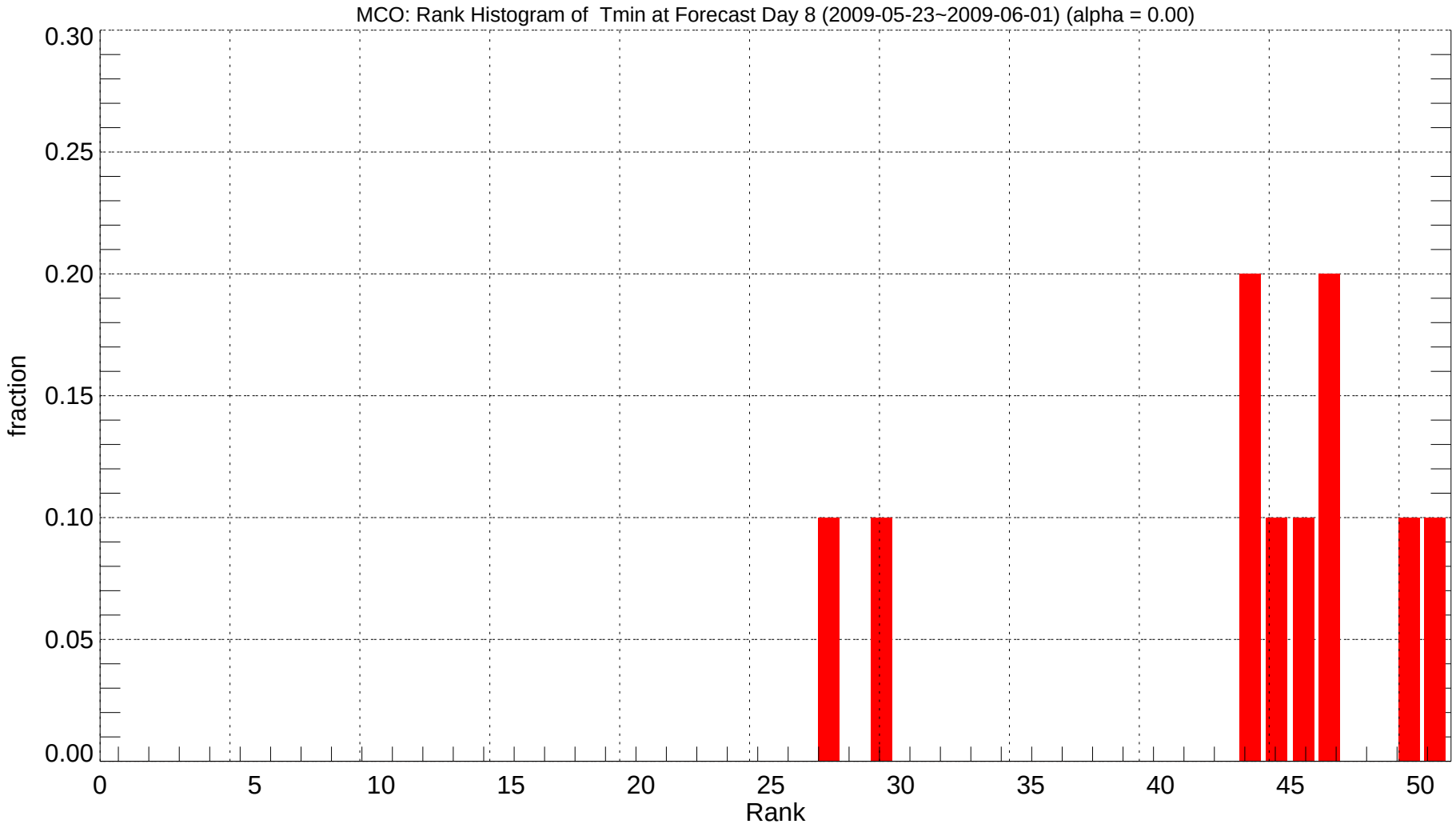

MCO: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

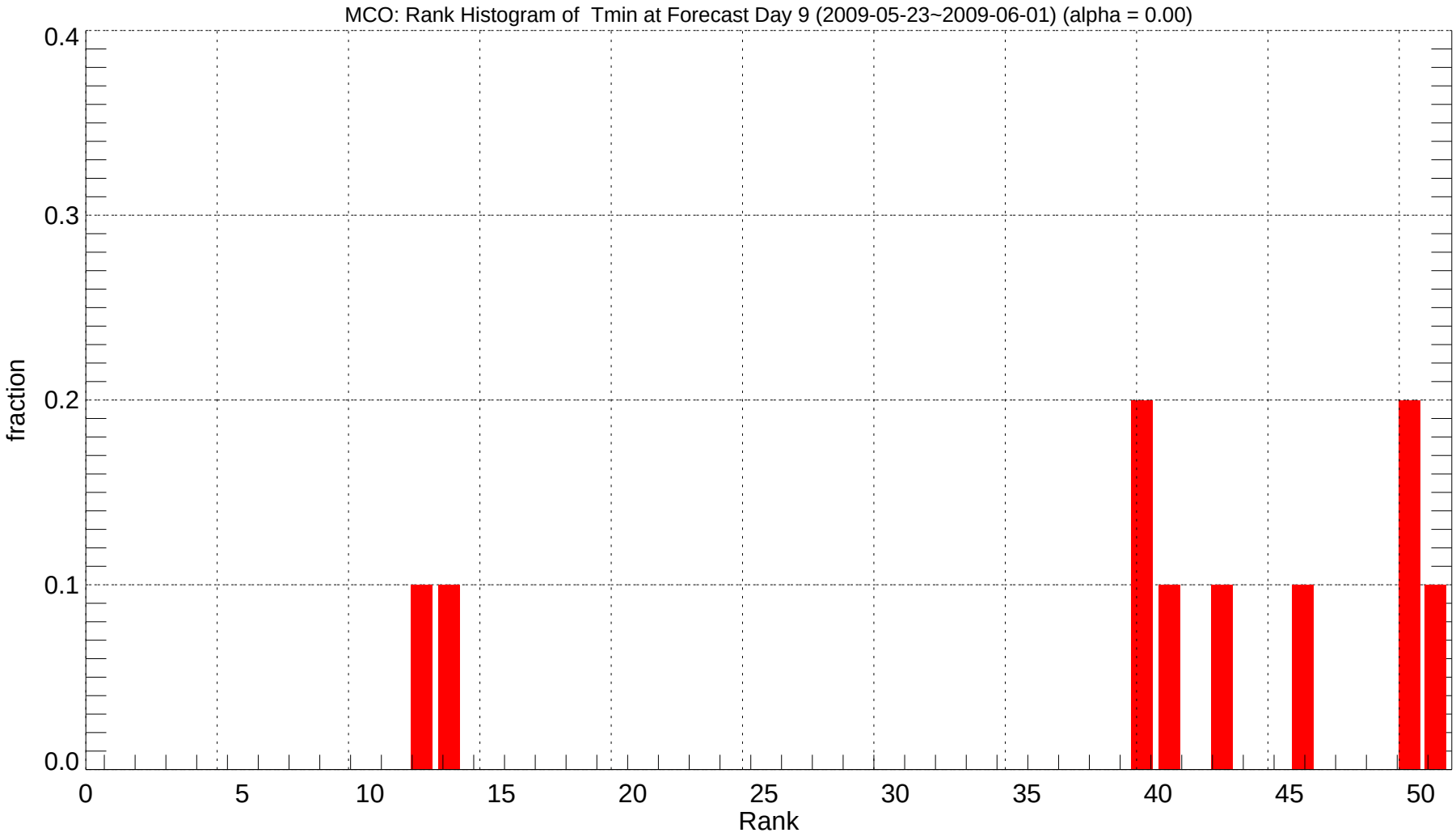

MCO: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

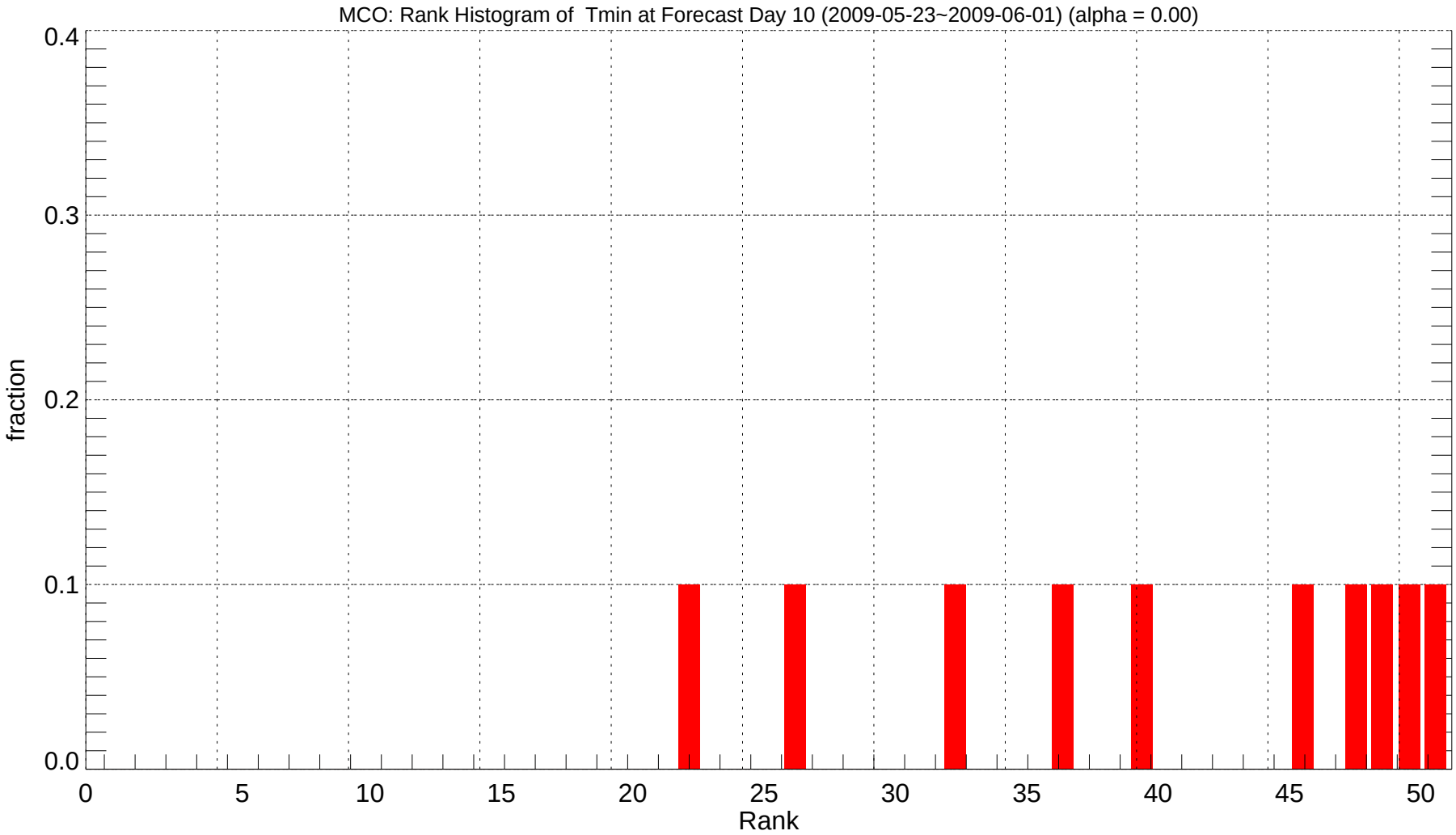

MCO: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

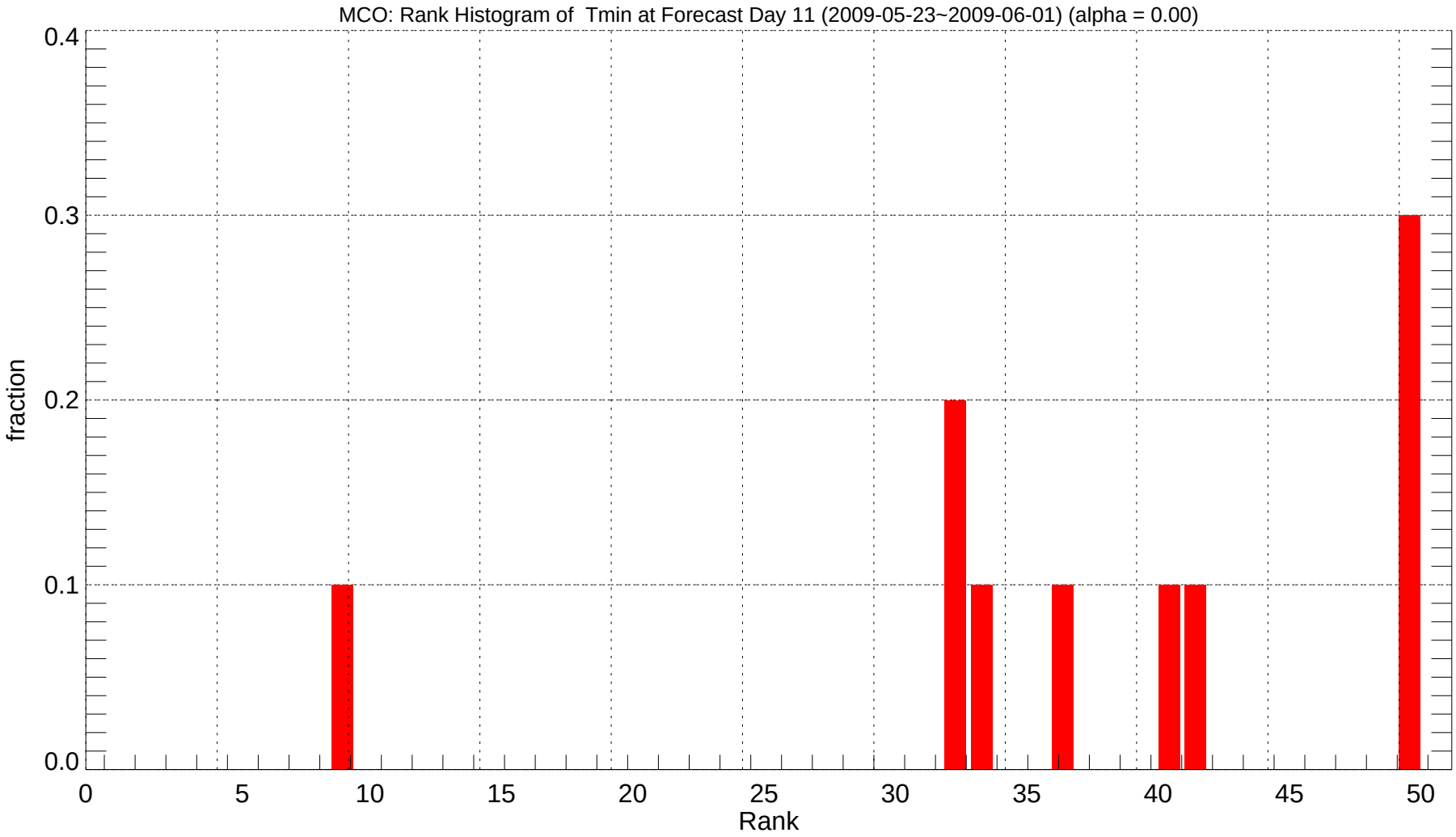

MCO: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

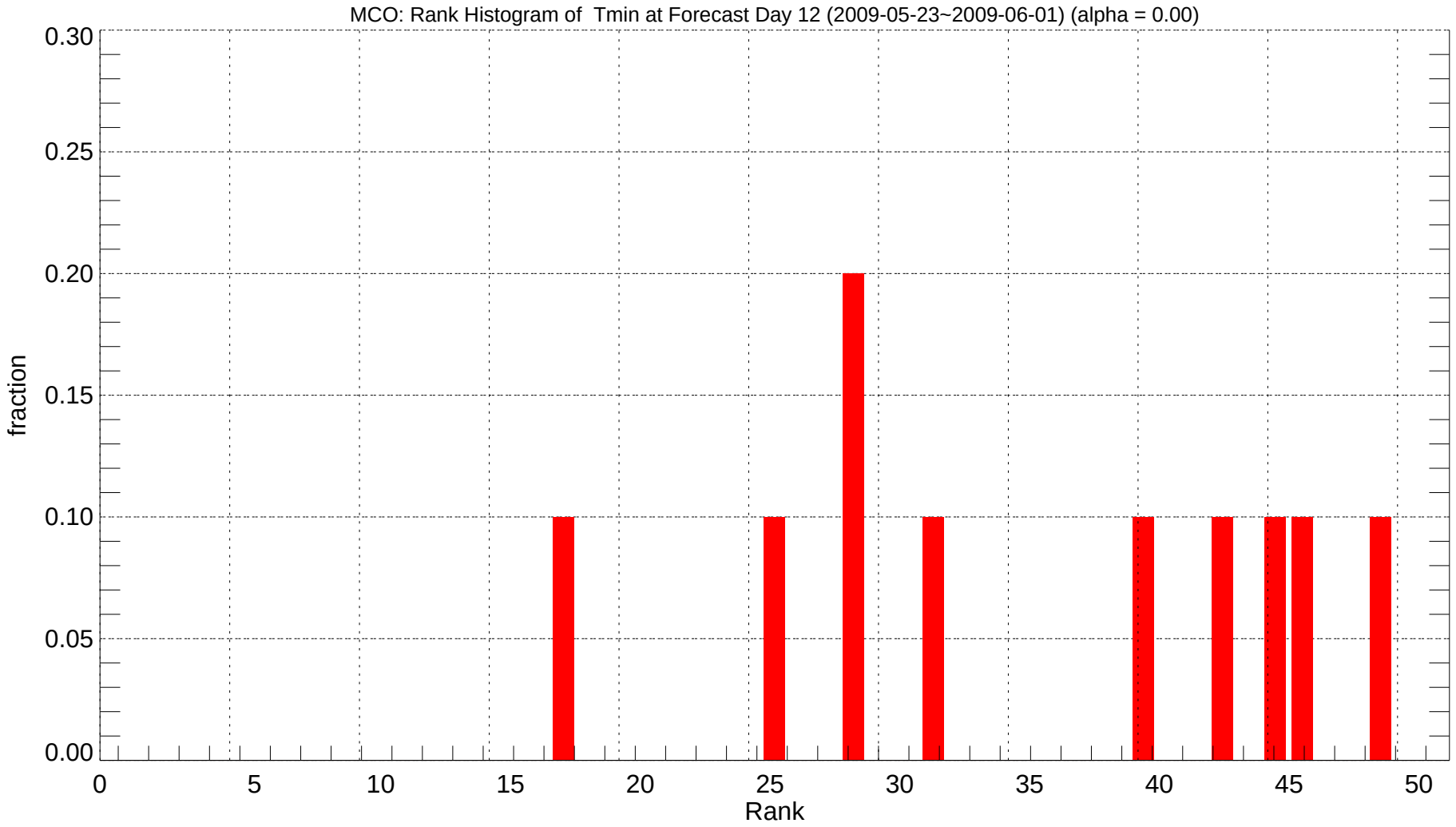

MCO: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

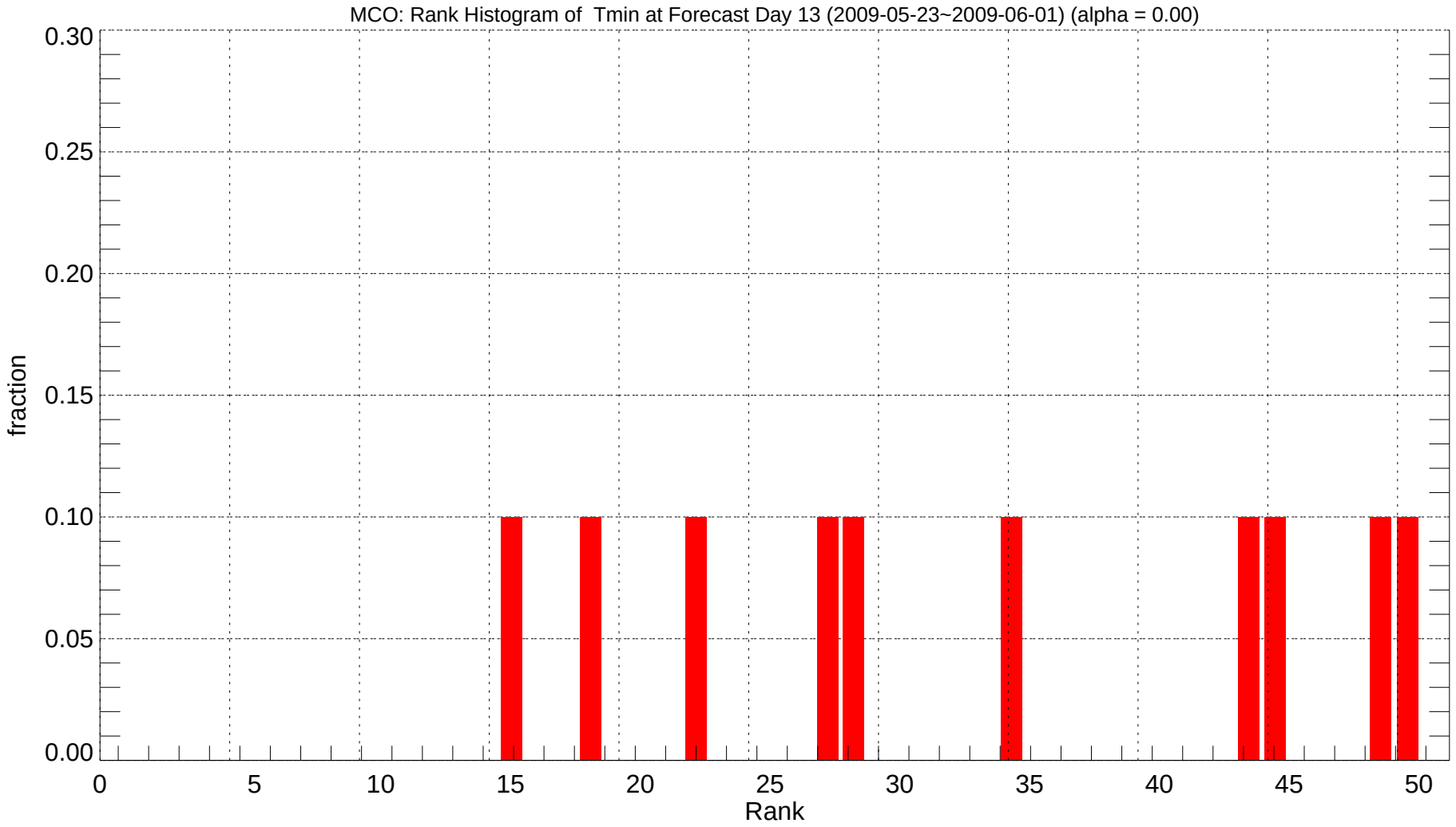

MCO: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

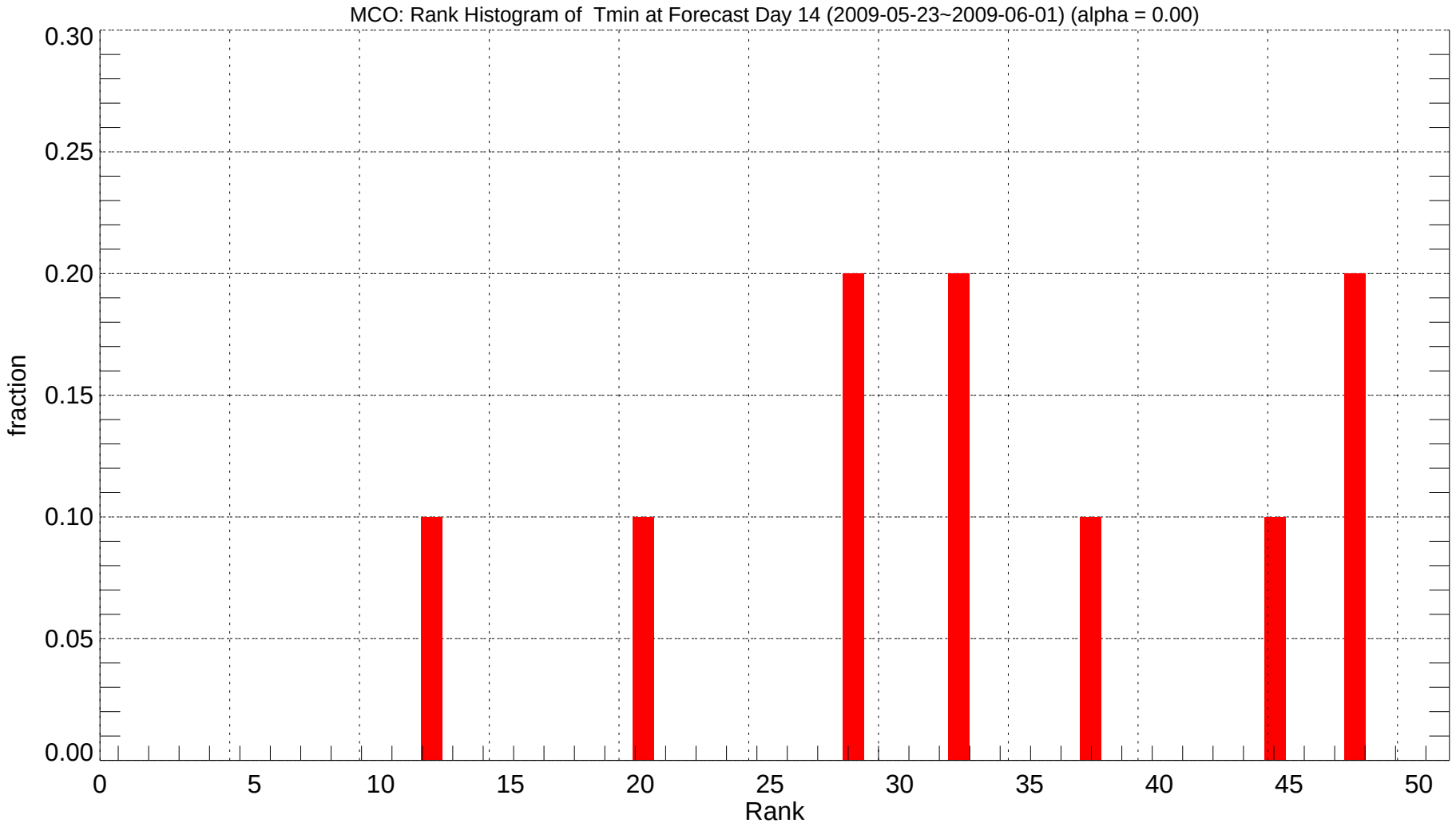

MCO: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

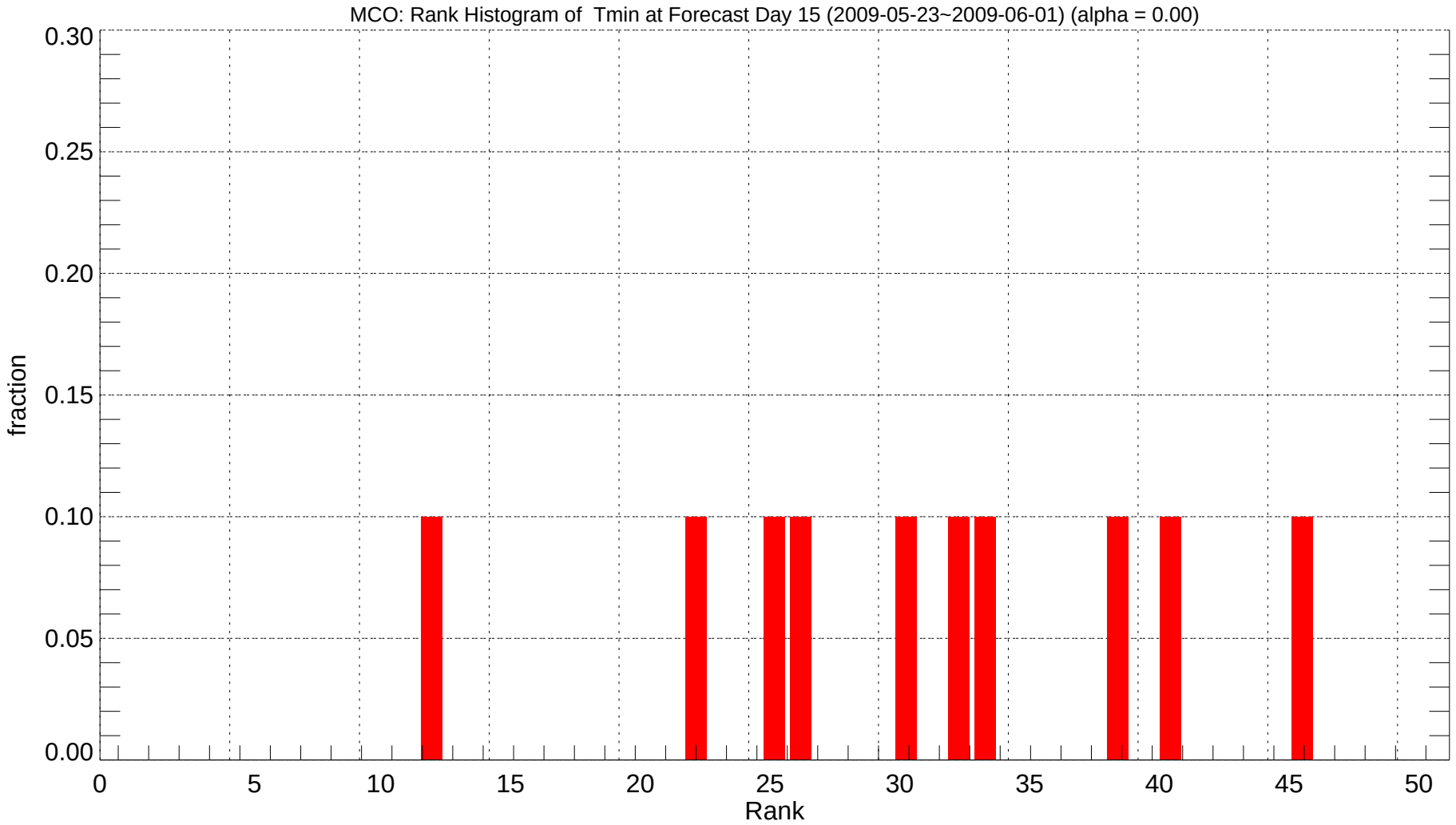

MCO: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

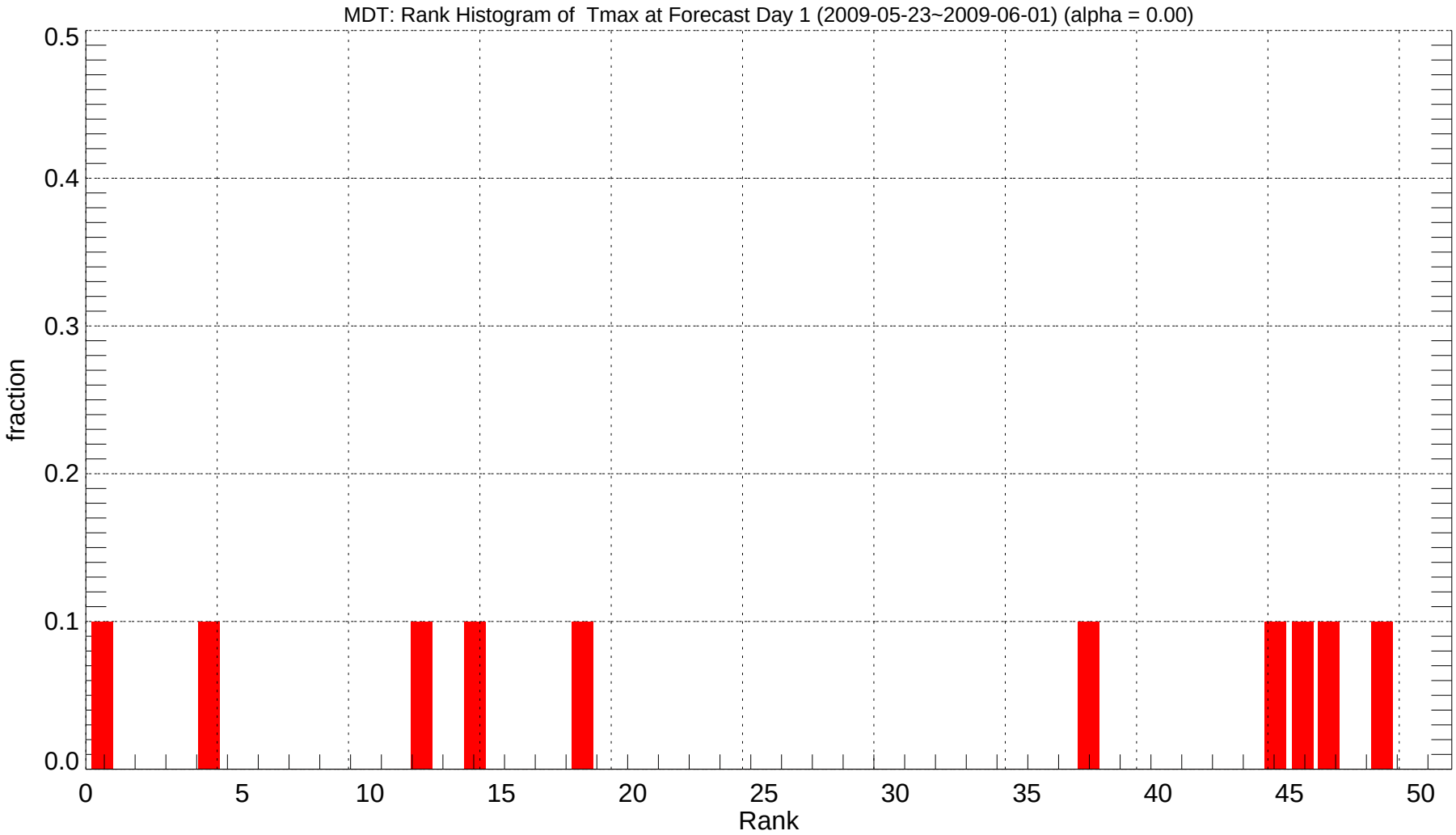

MCO: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

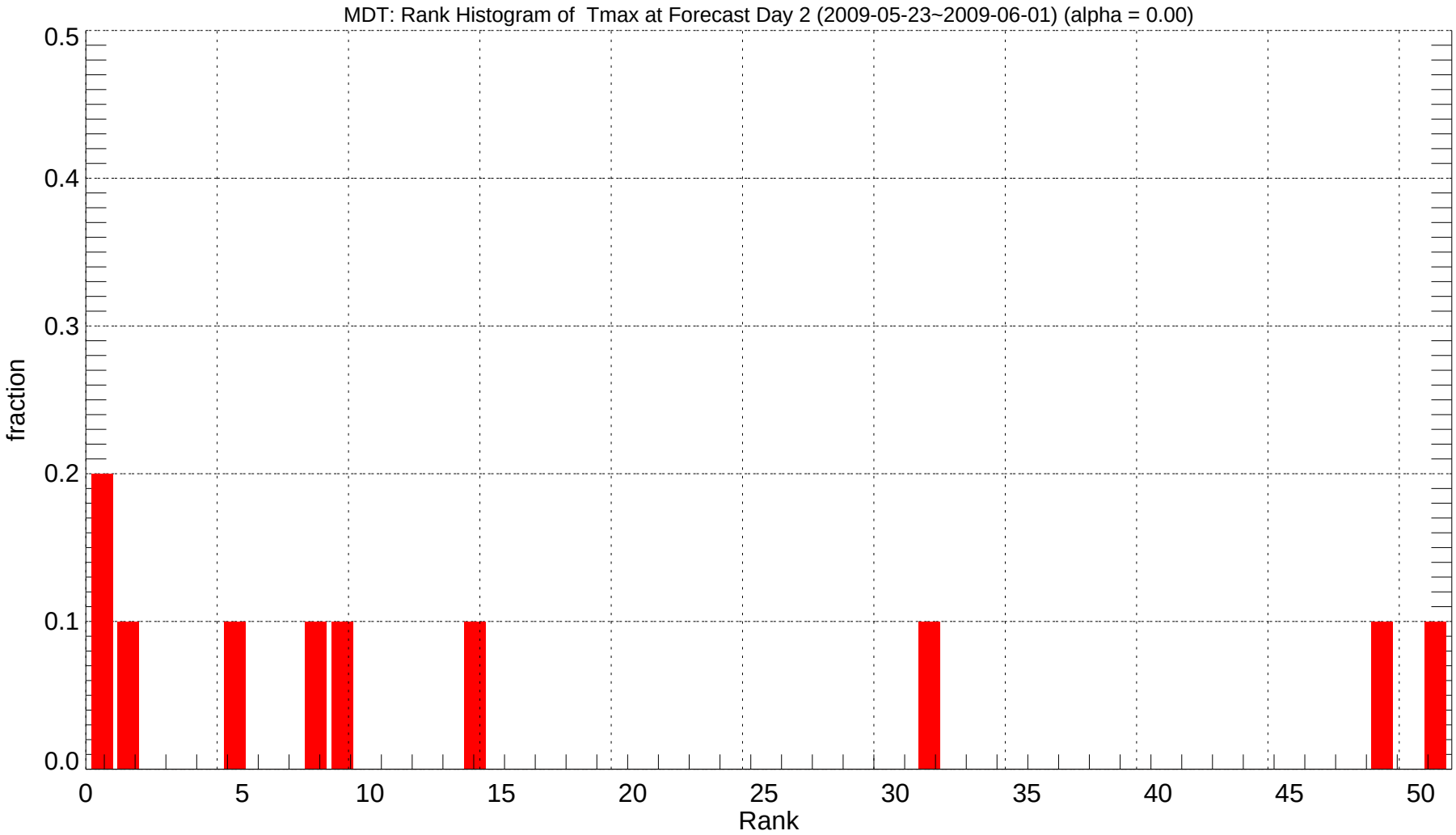

MCO: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

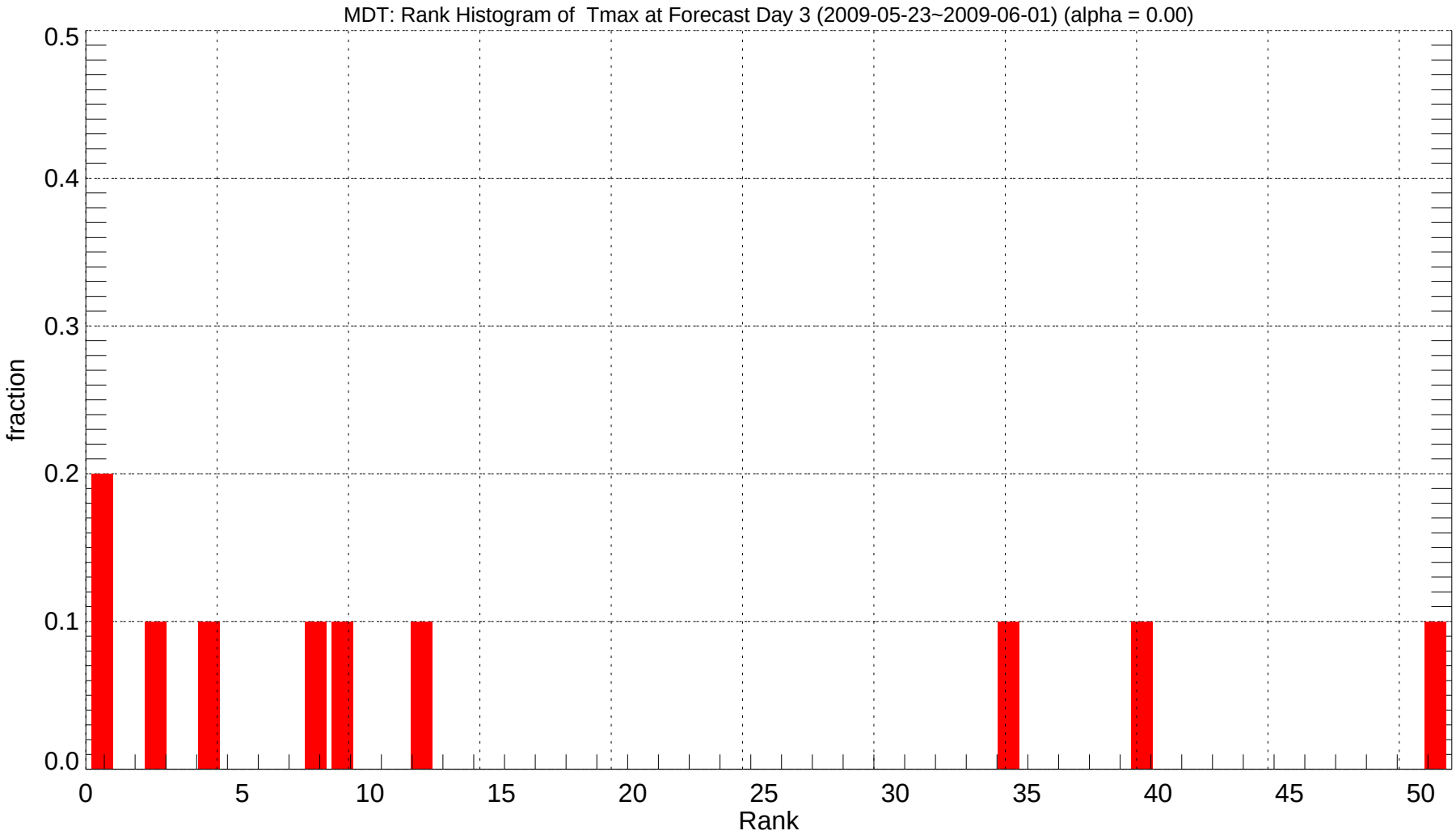

MCO: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

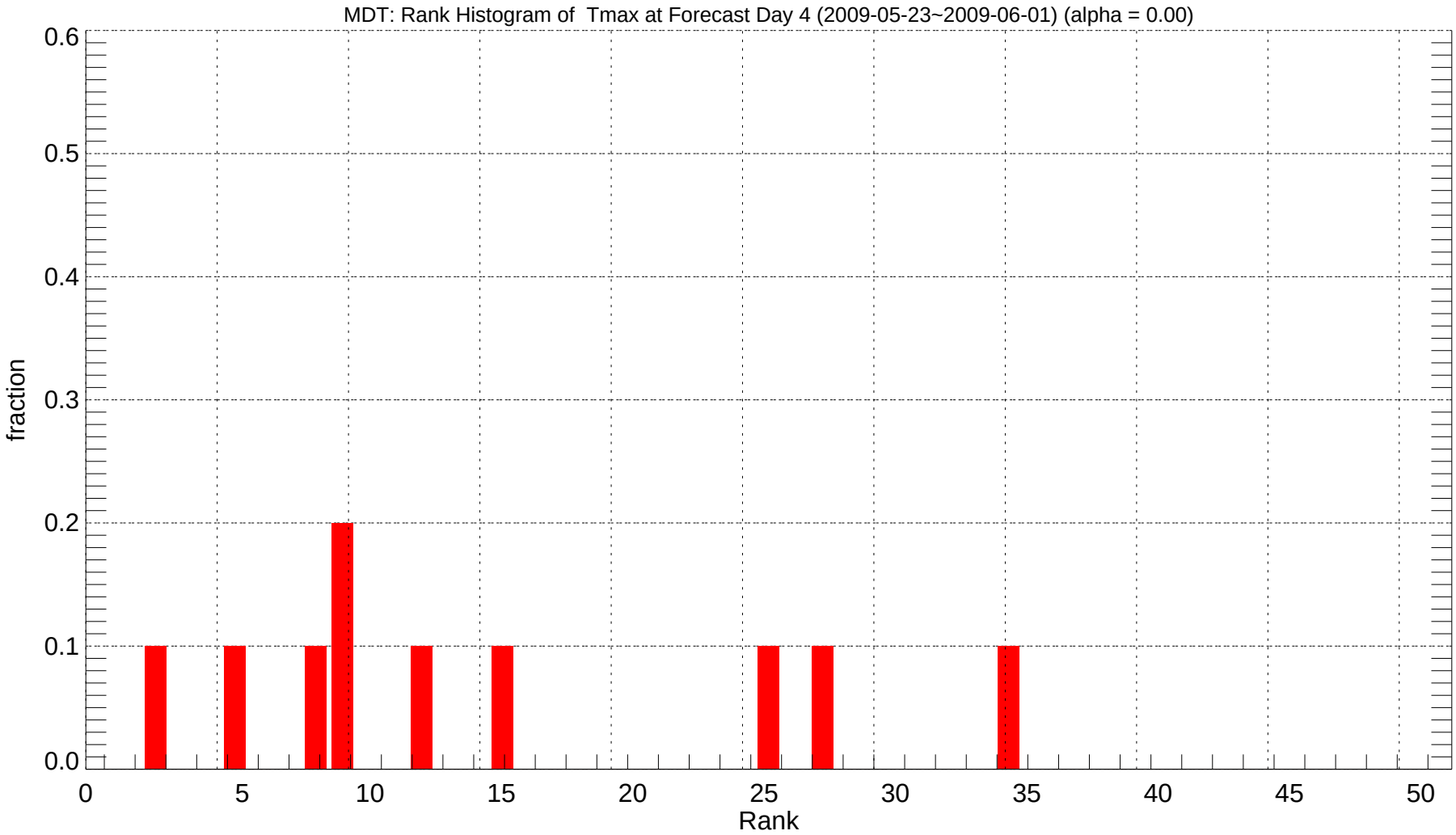

MCO: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

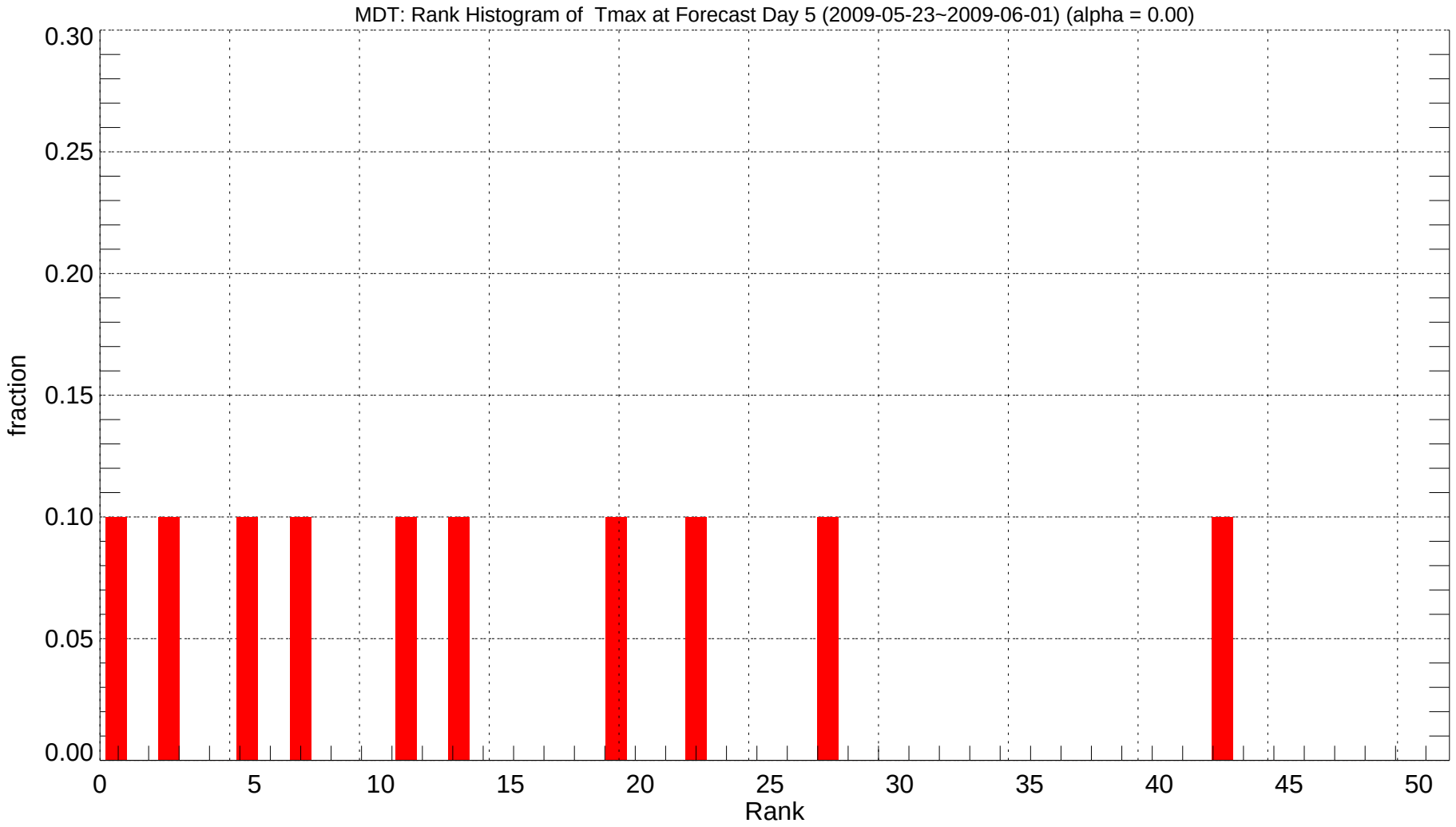

MCO: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

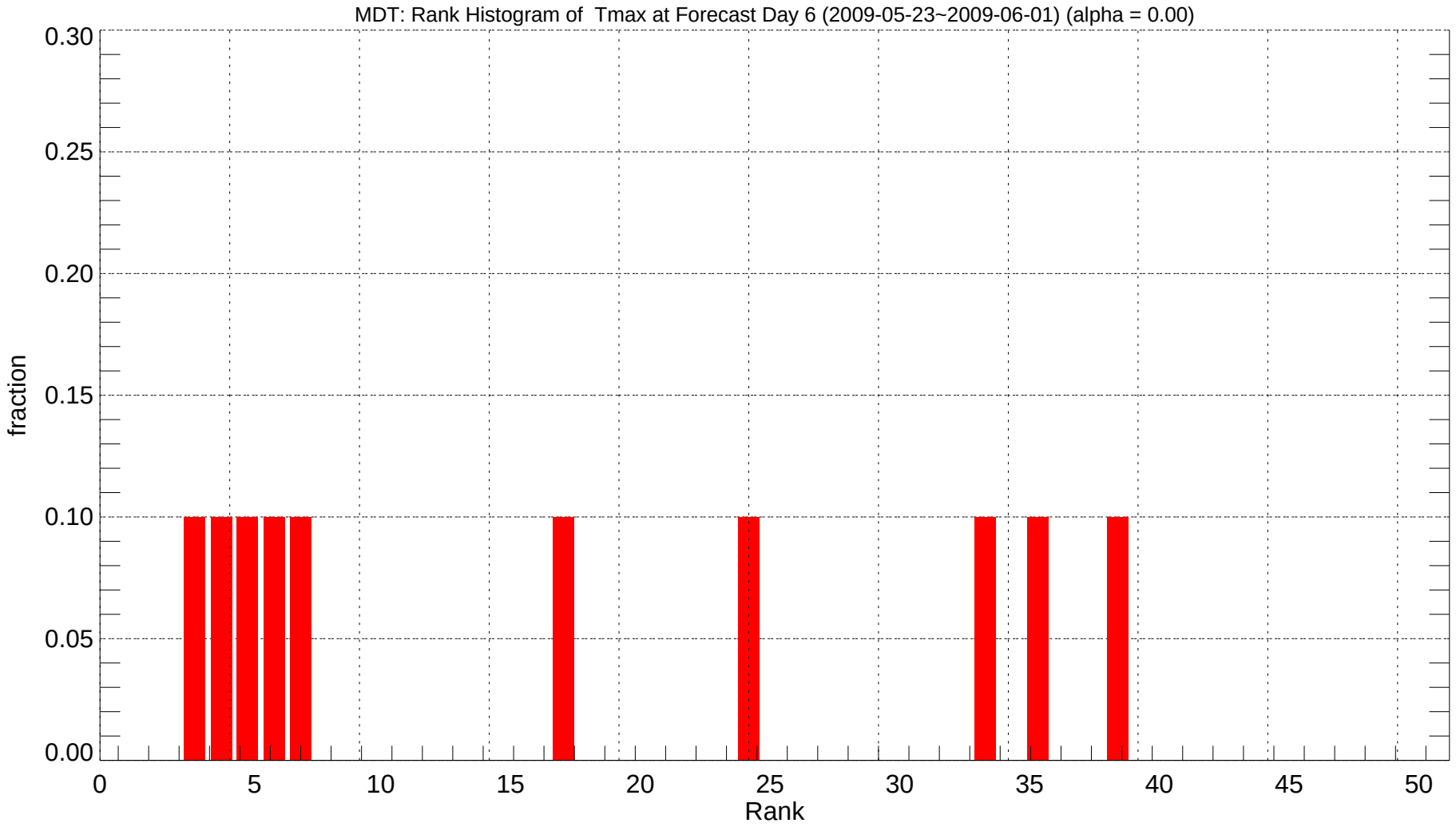

MDT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

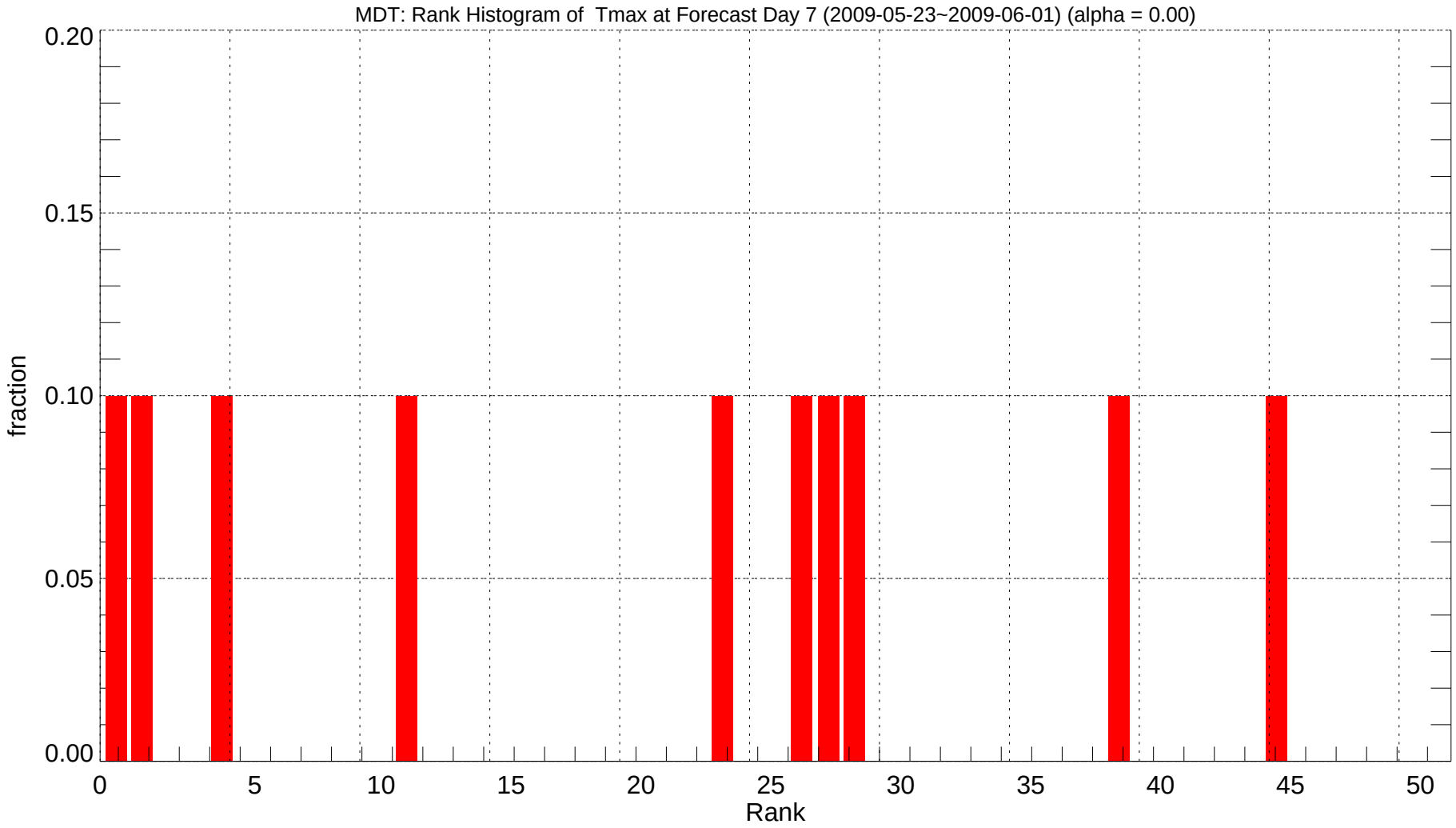

MDT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

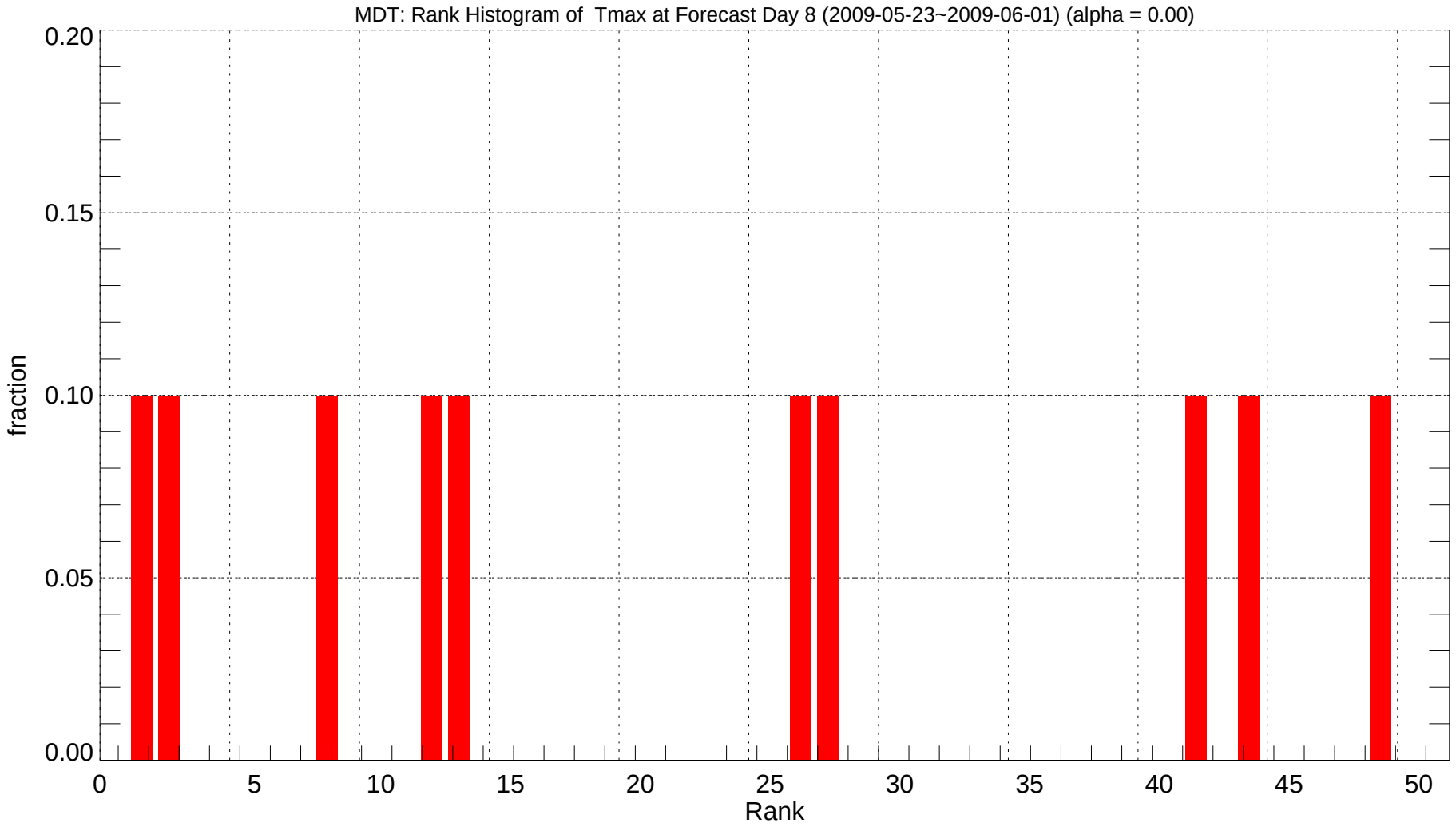

MDT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

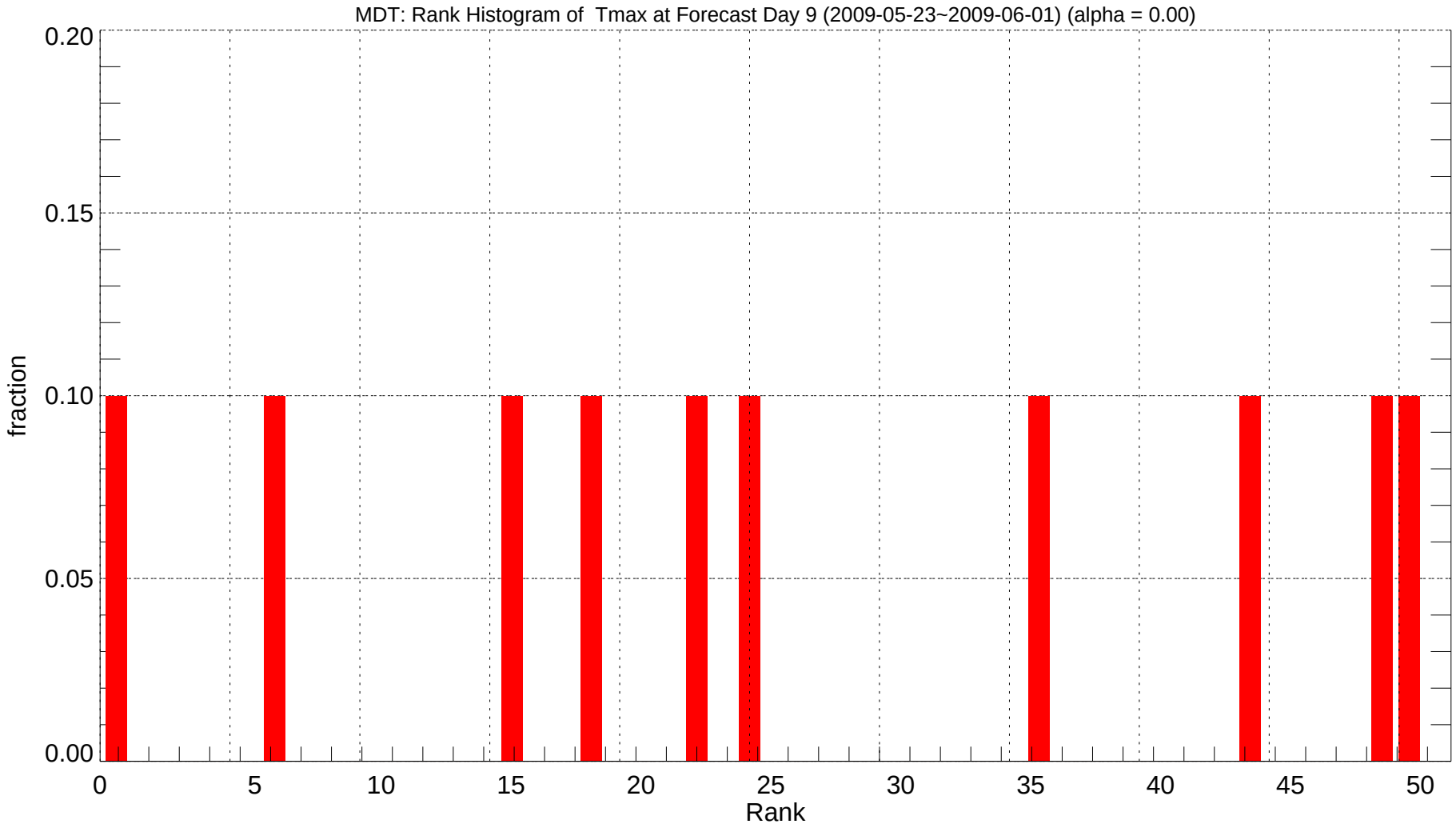

MDT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

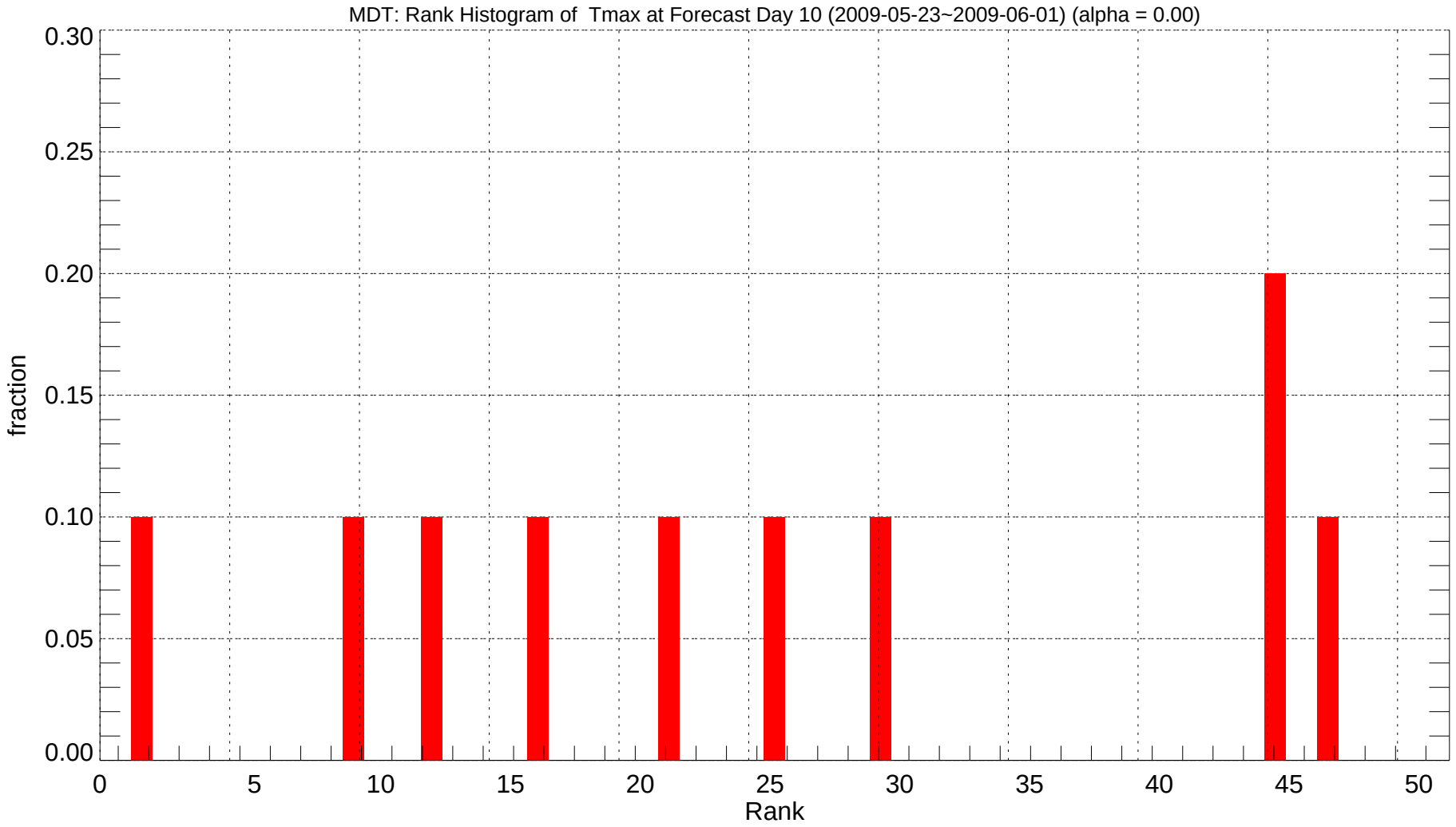

MDT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

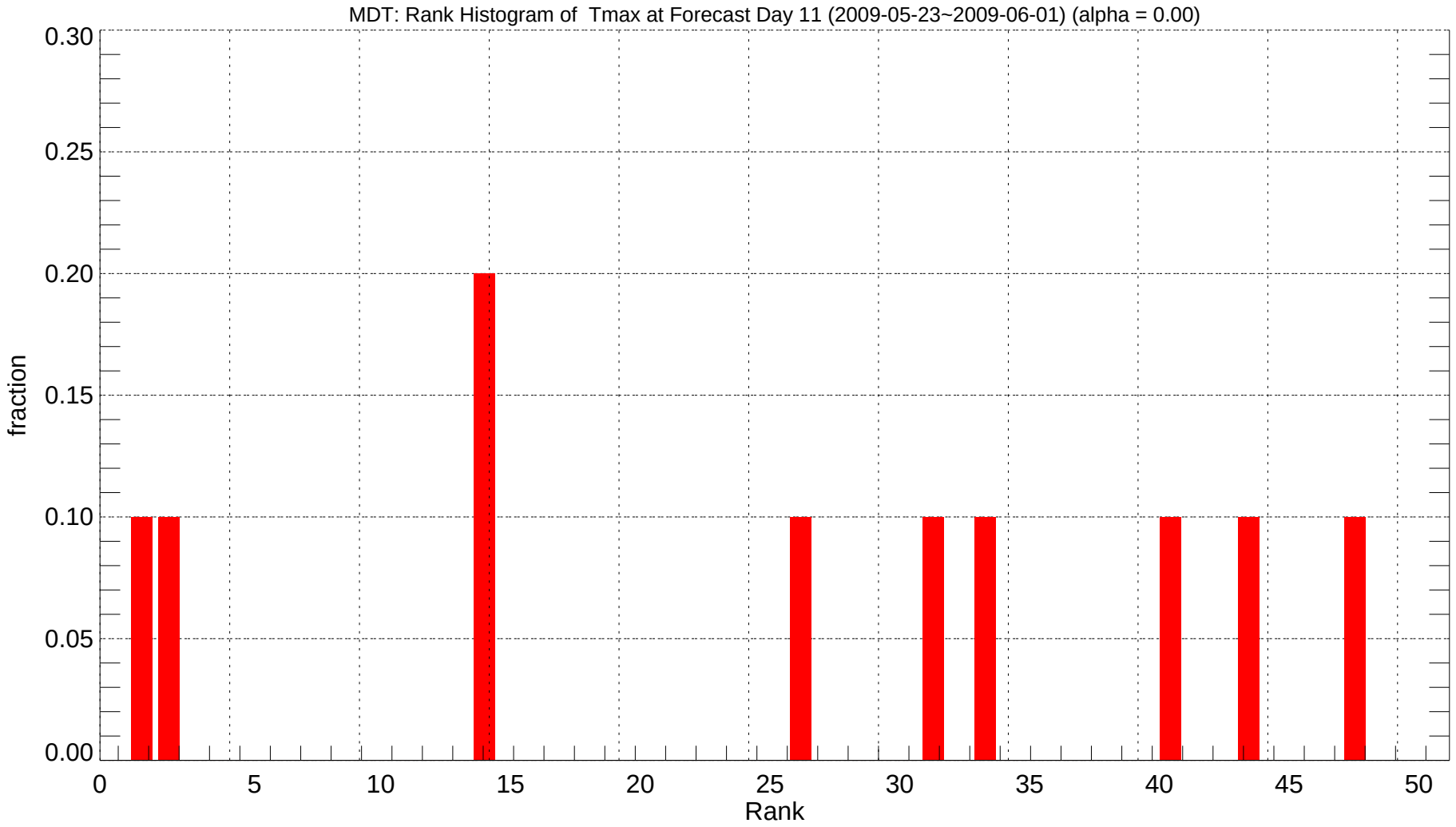

MDT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

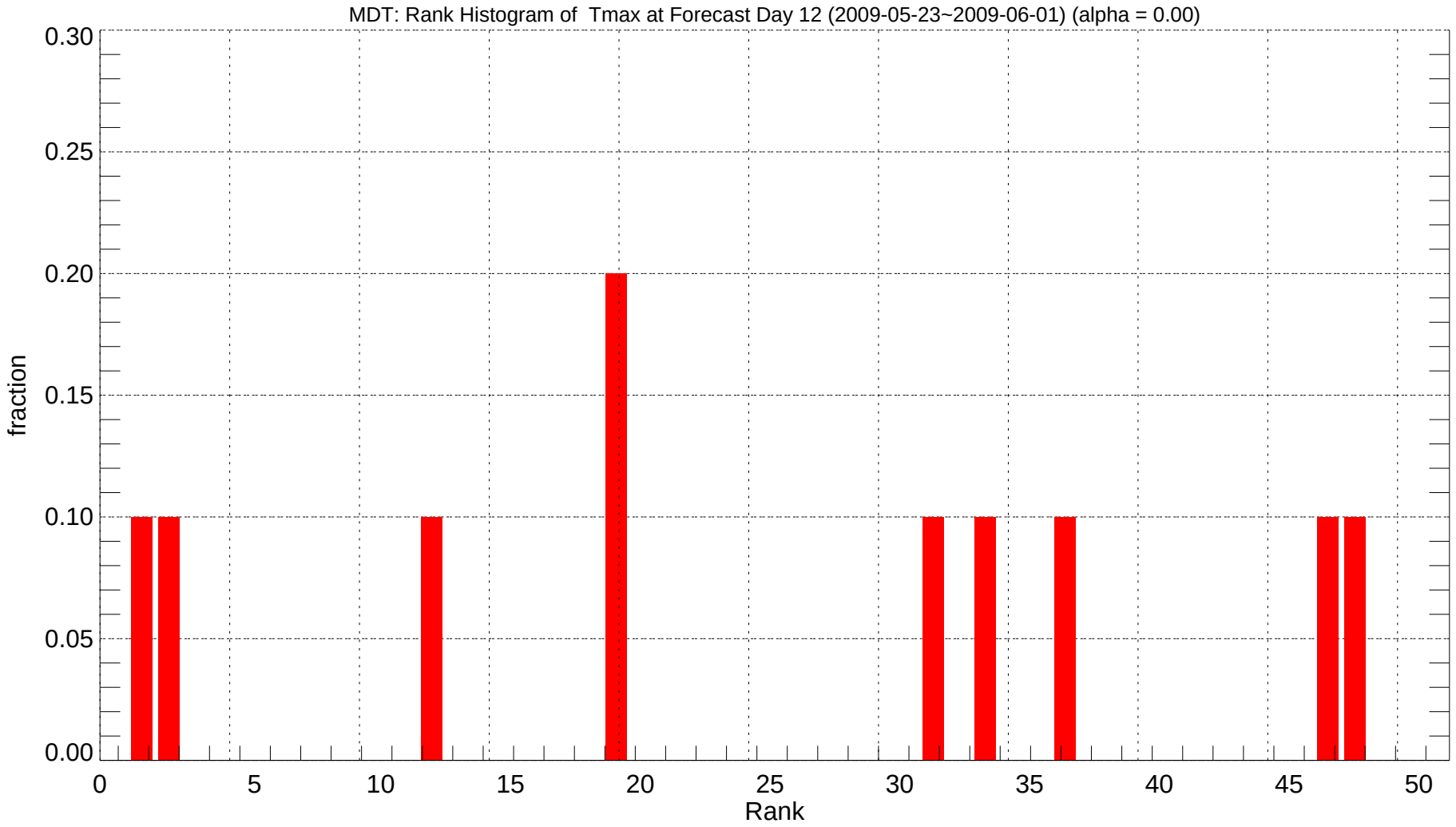

MDT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

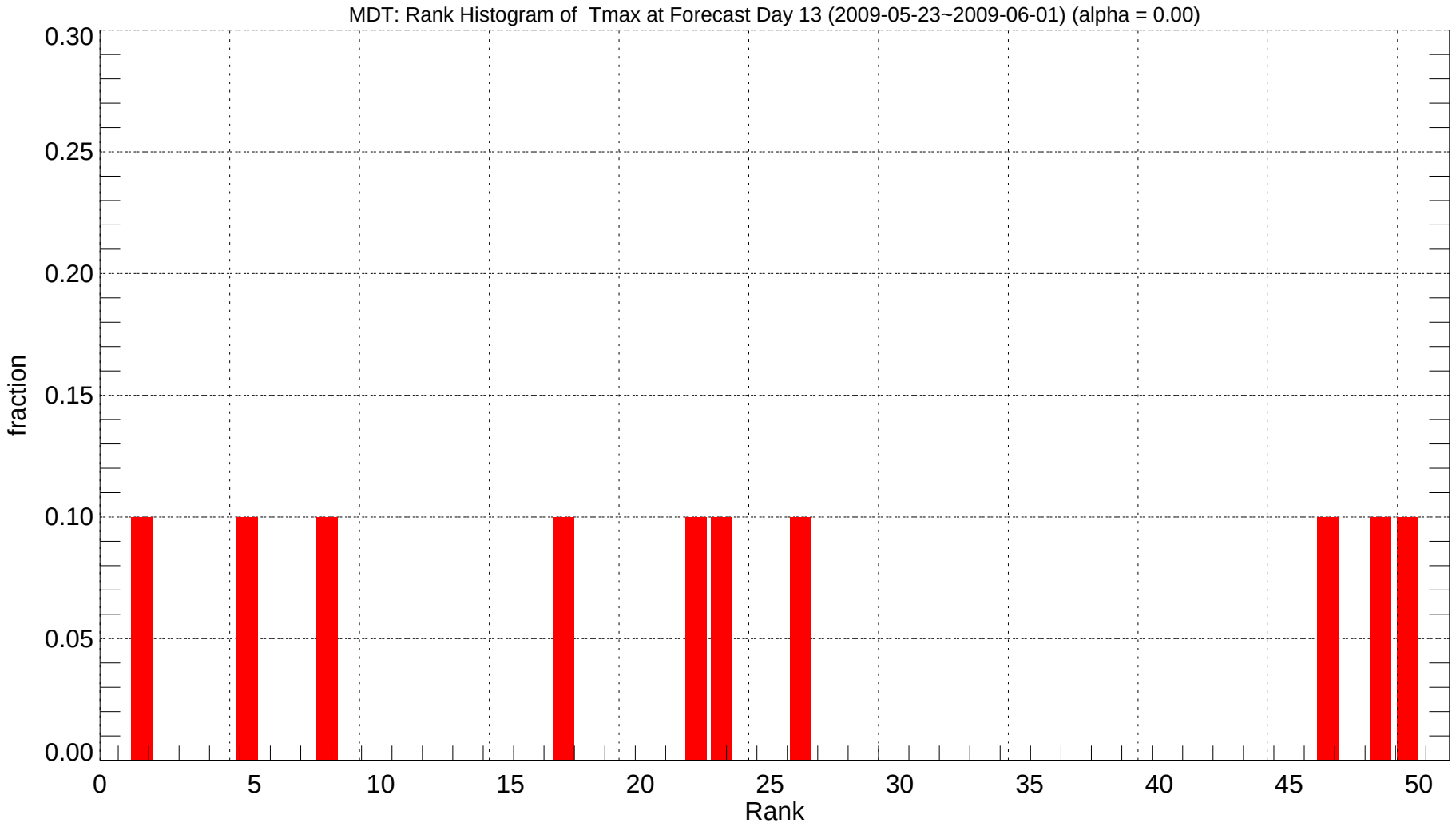

MDT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

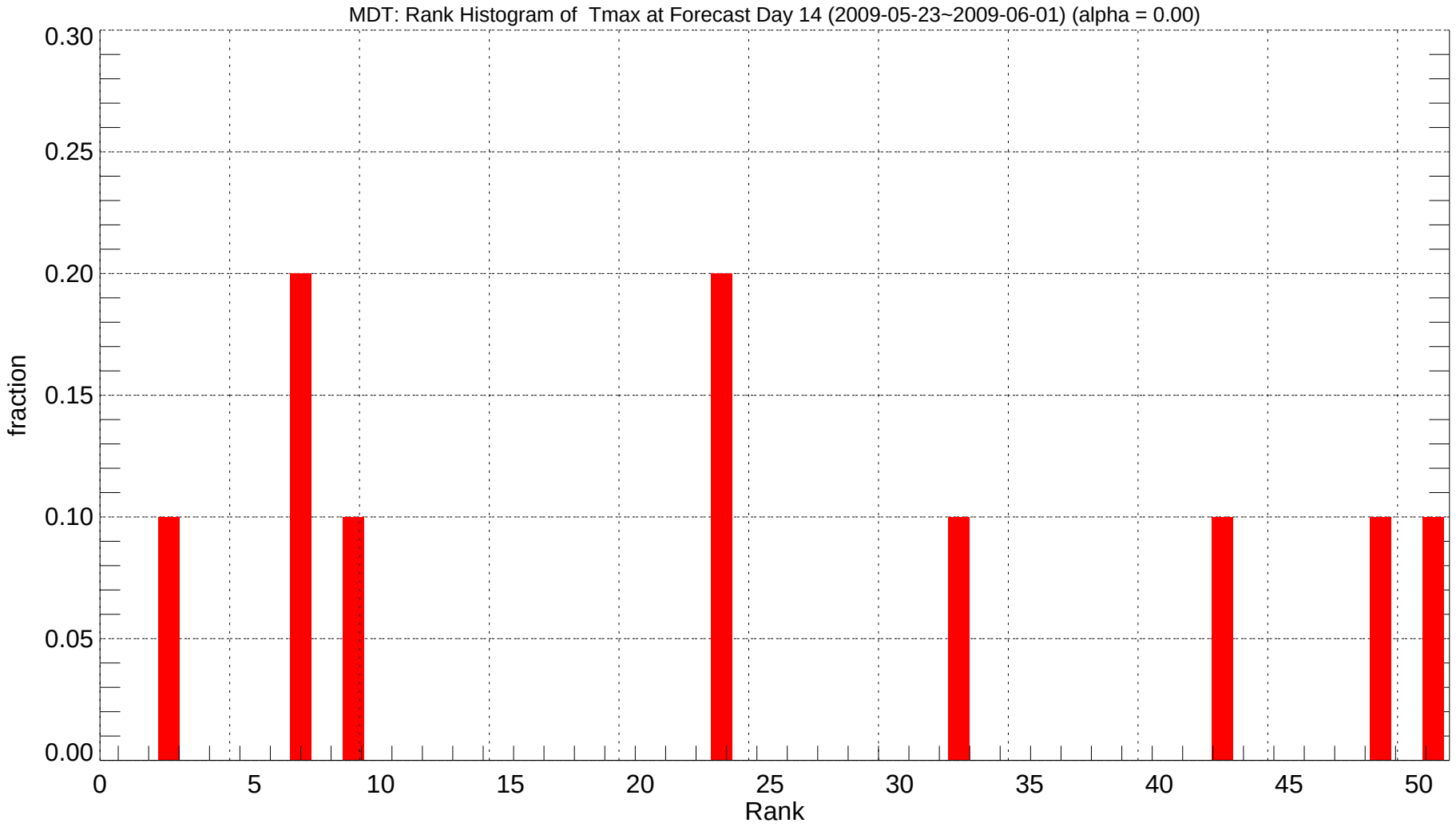

MDT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

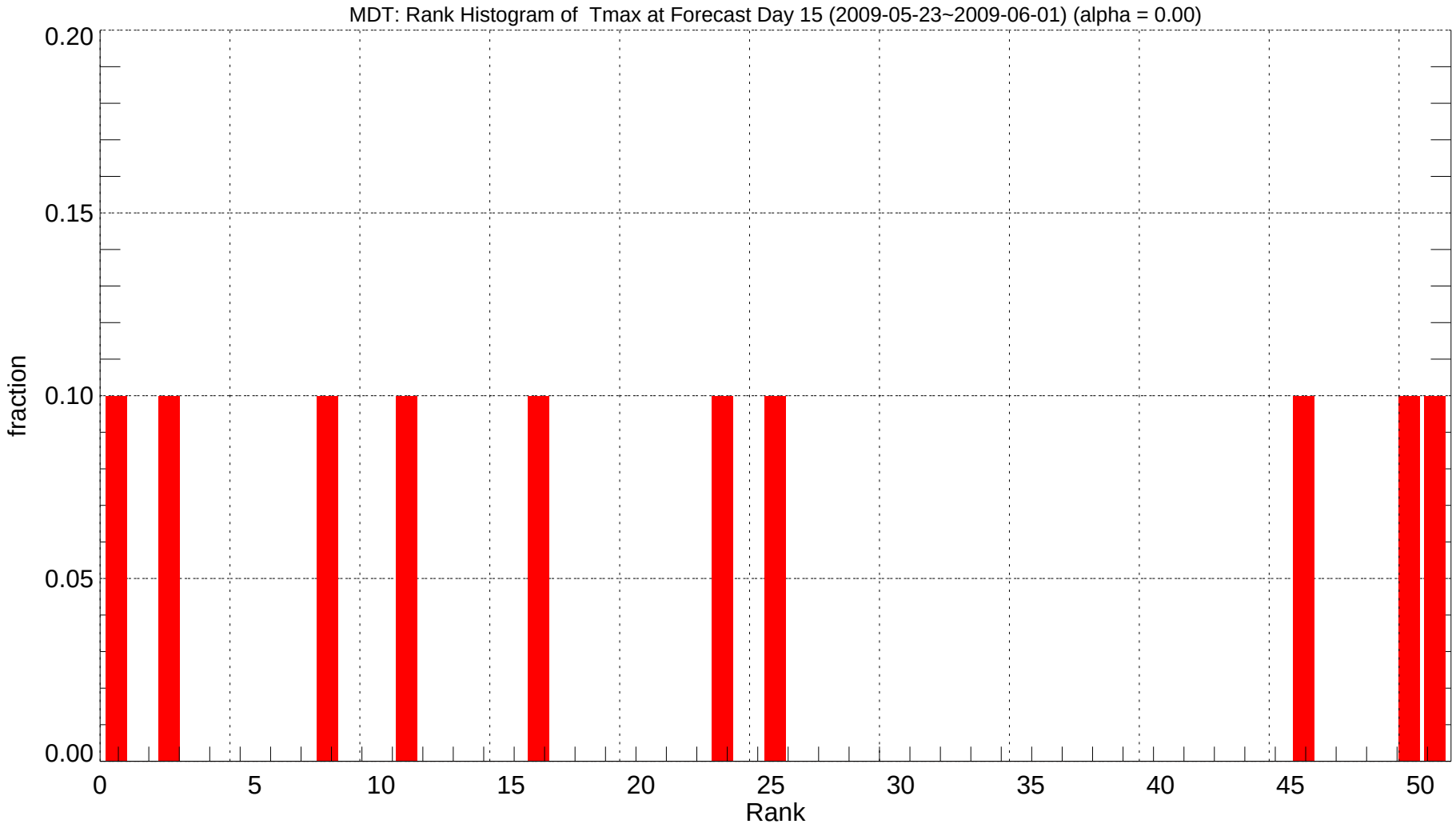

MDT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

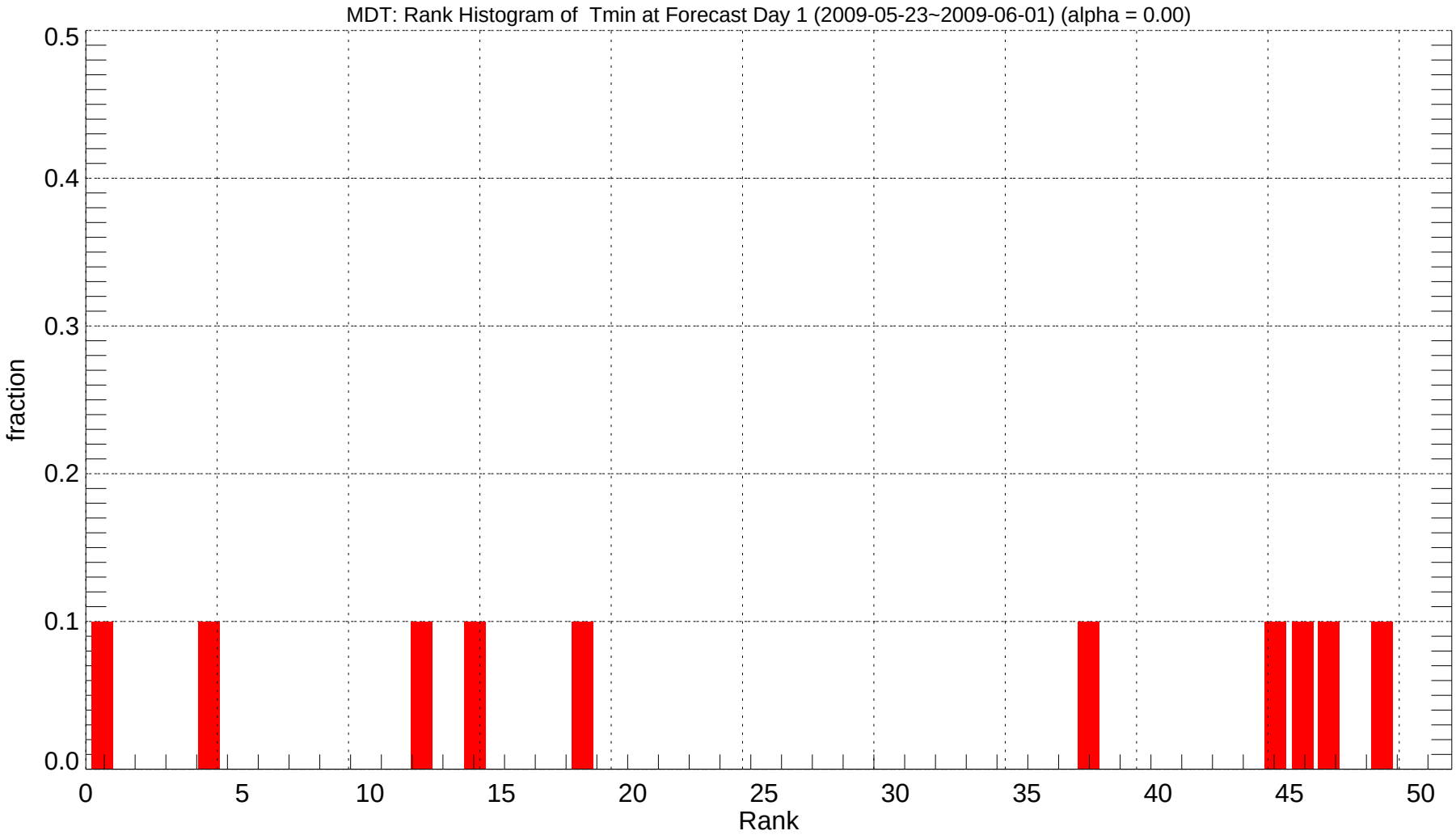

MDT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

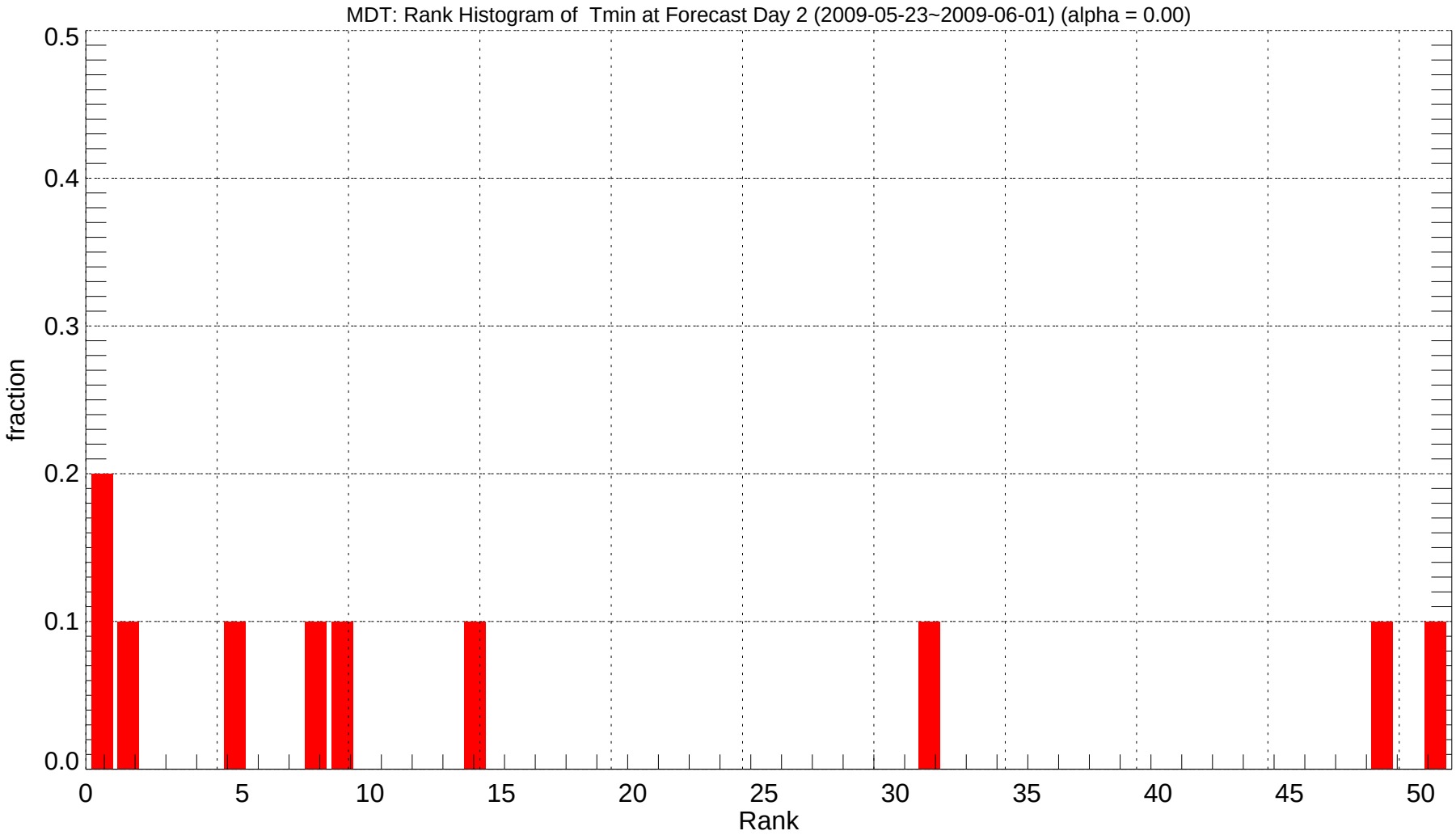

MDT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

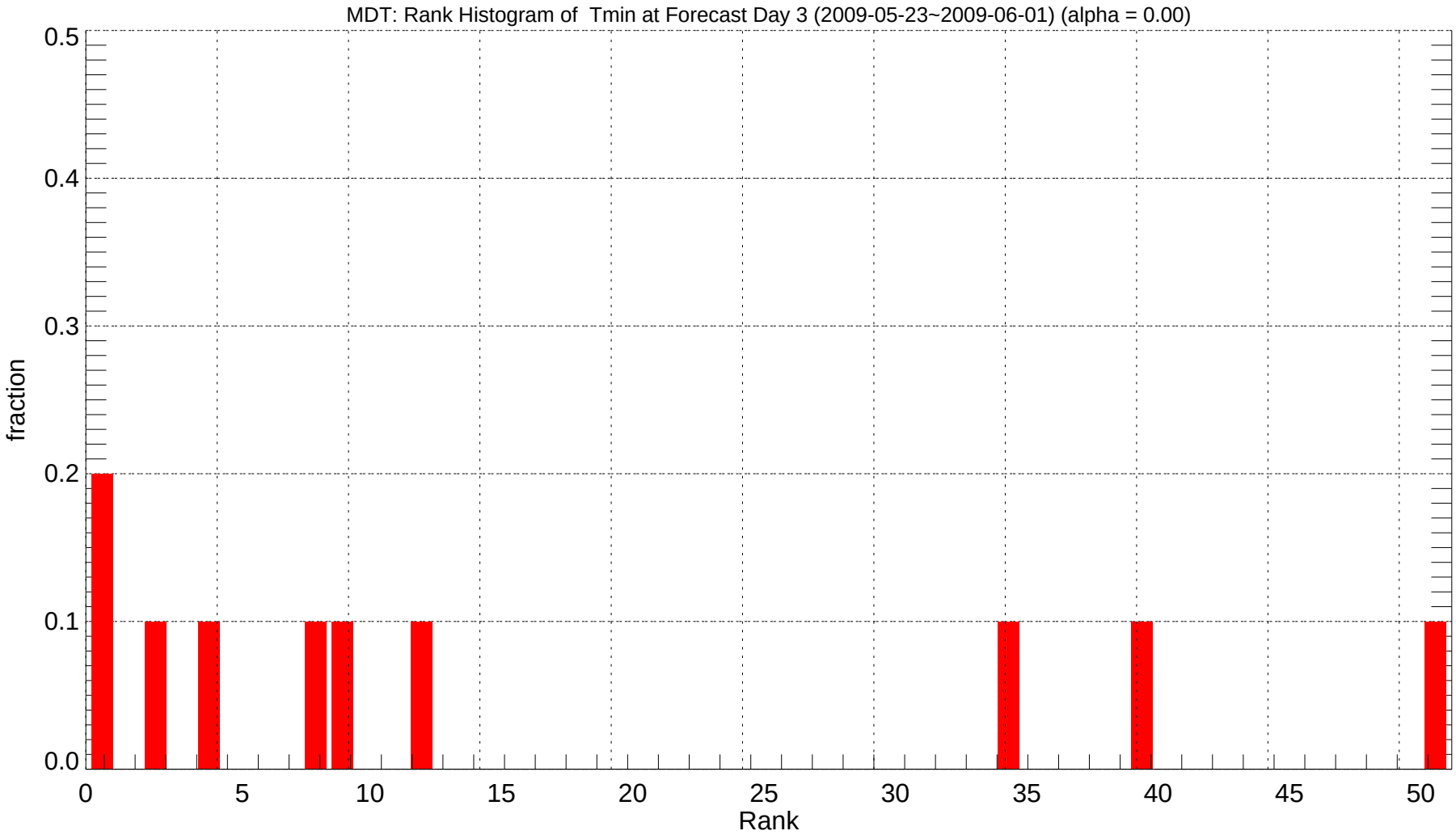

MDT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

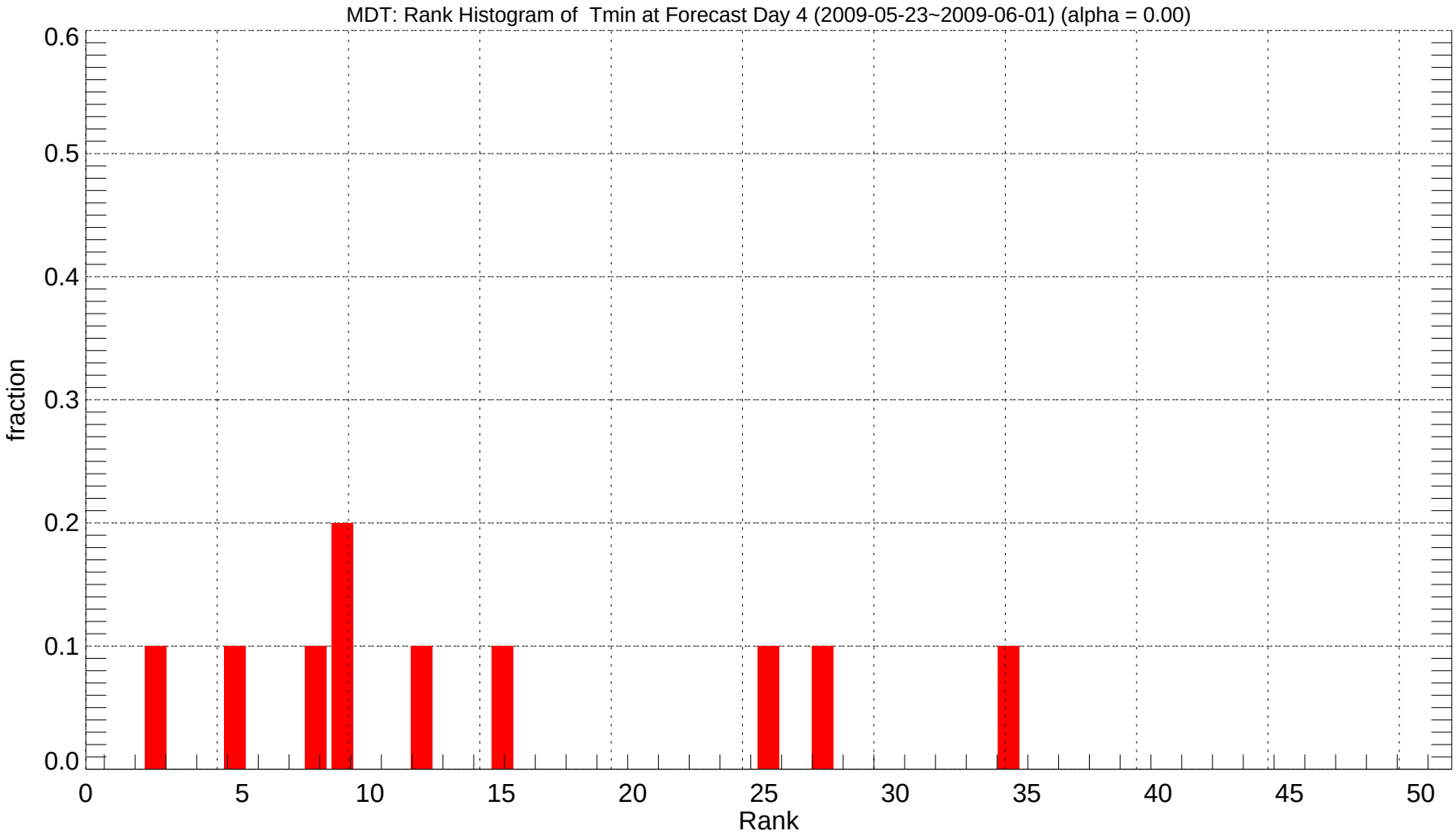

MDT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

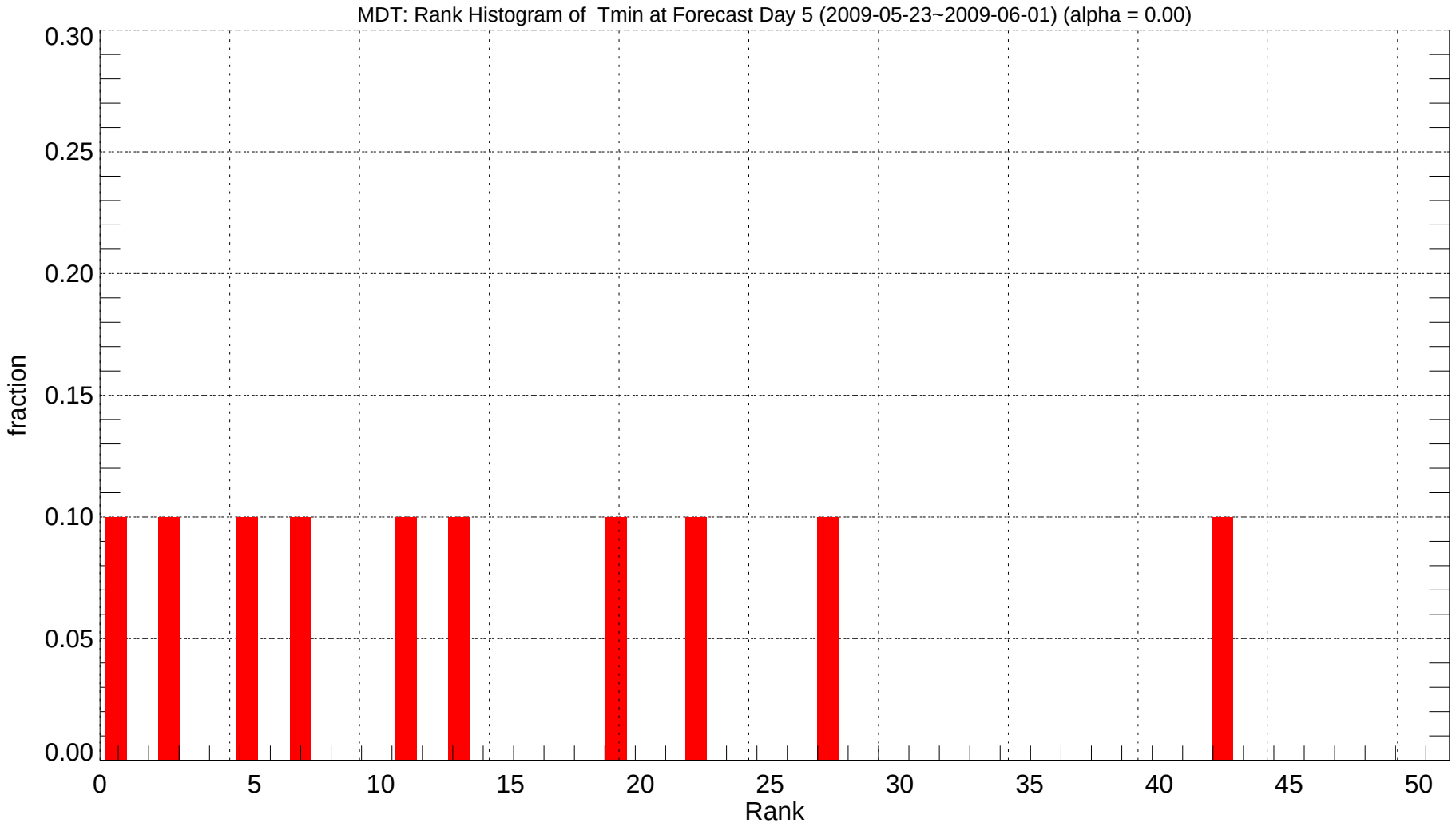

MDT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

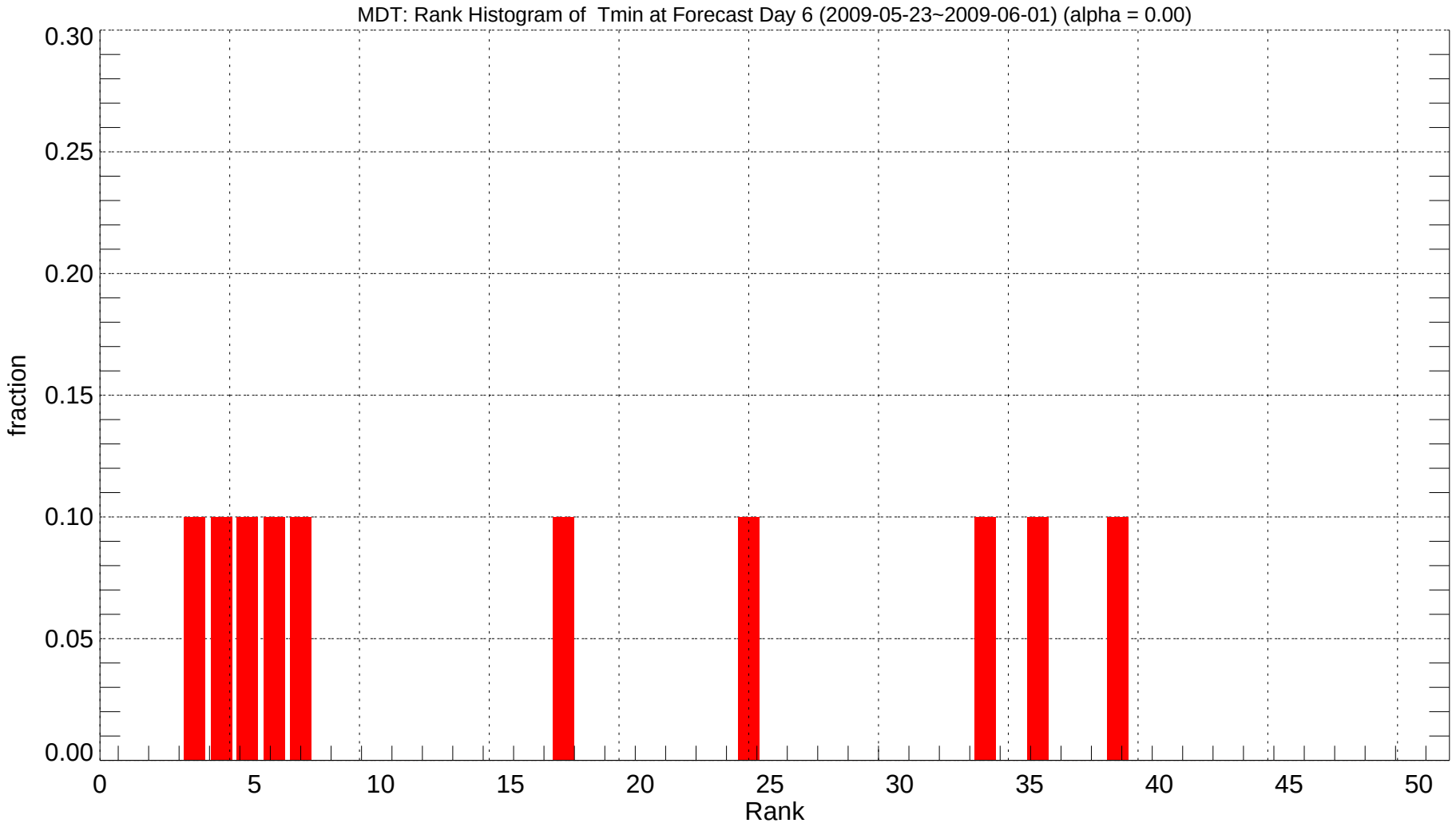

MDT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

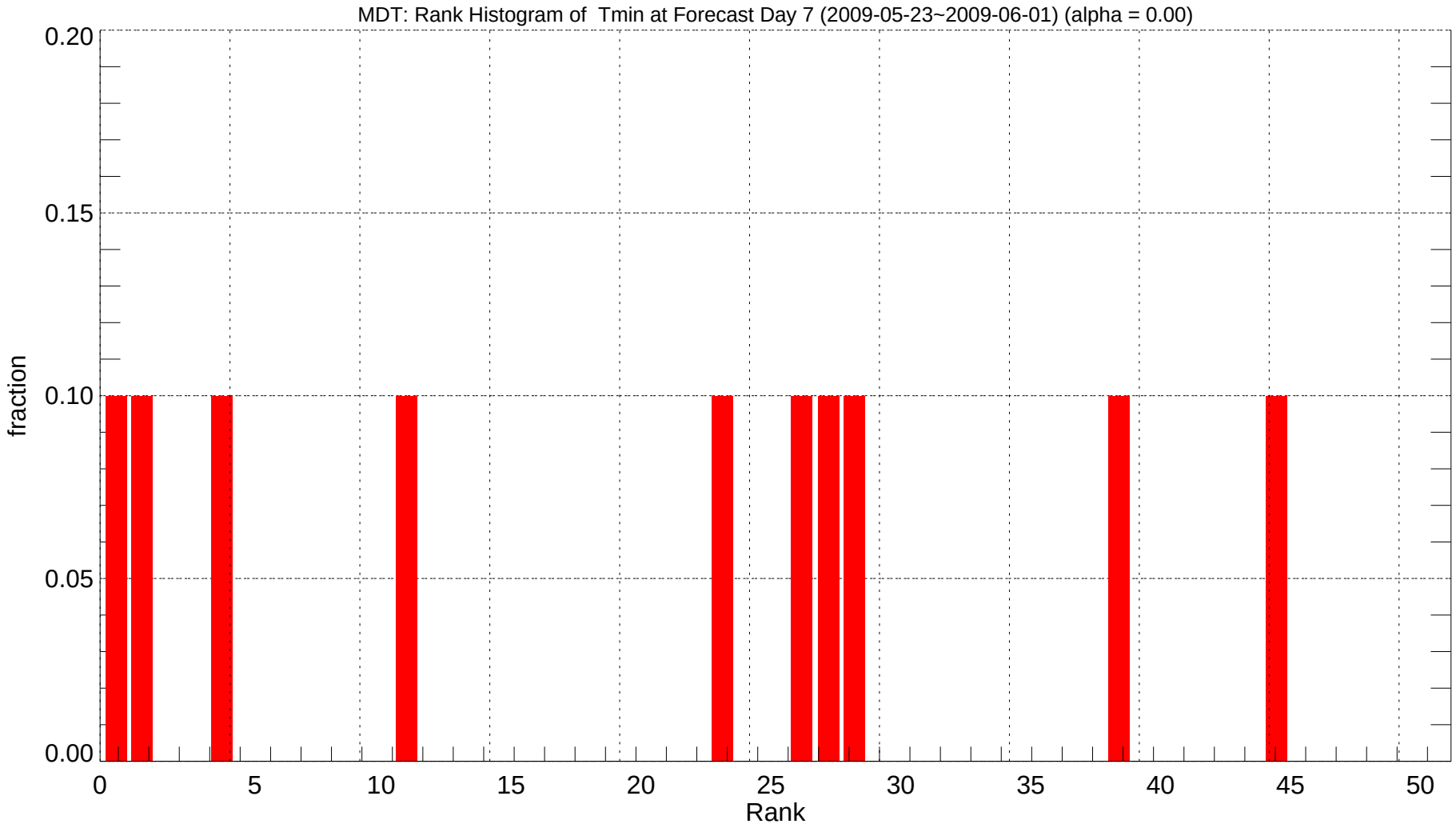

MDT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

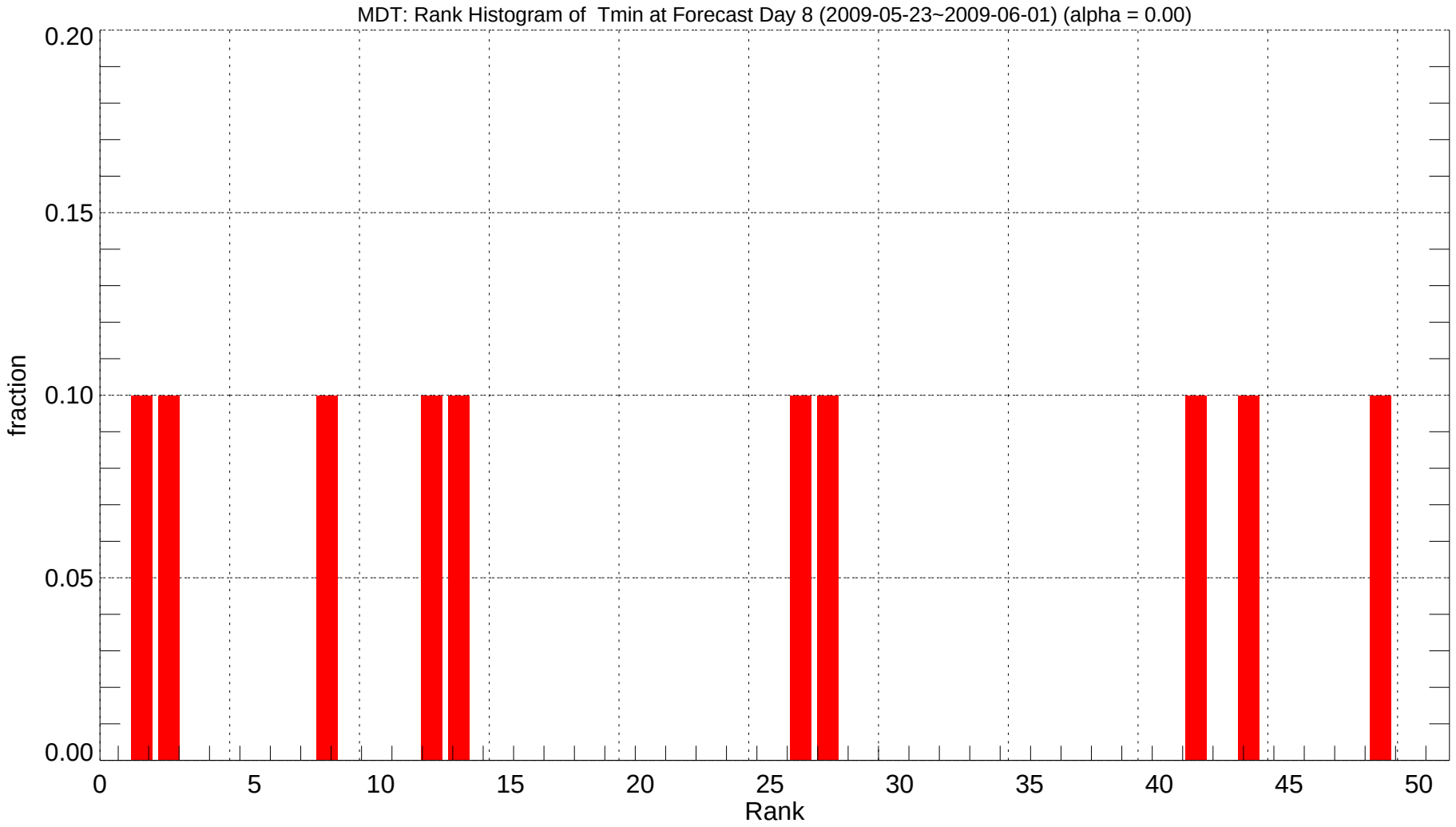

MDT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

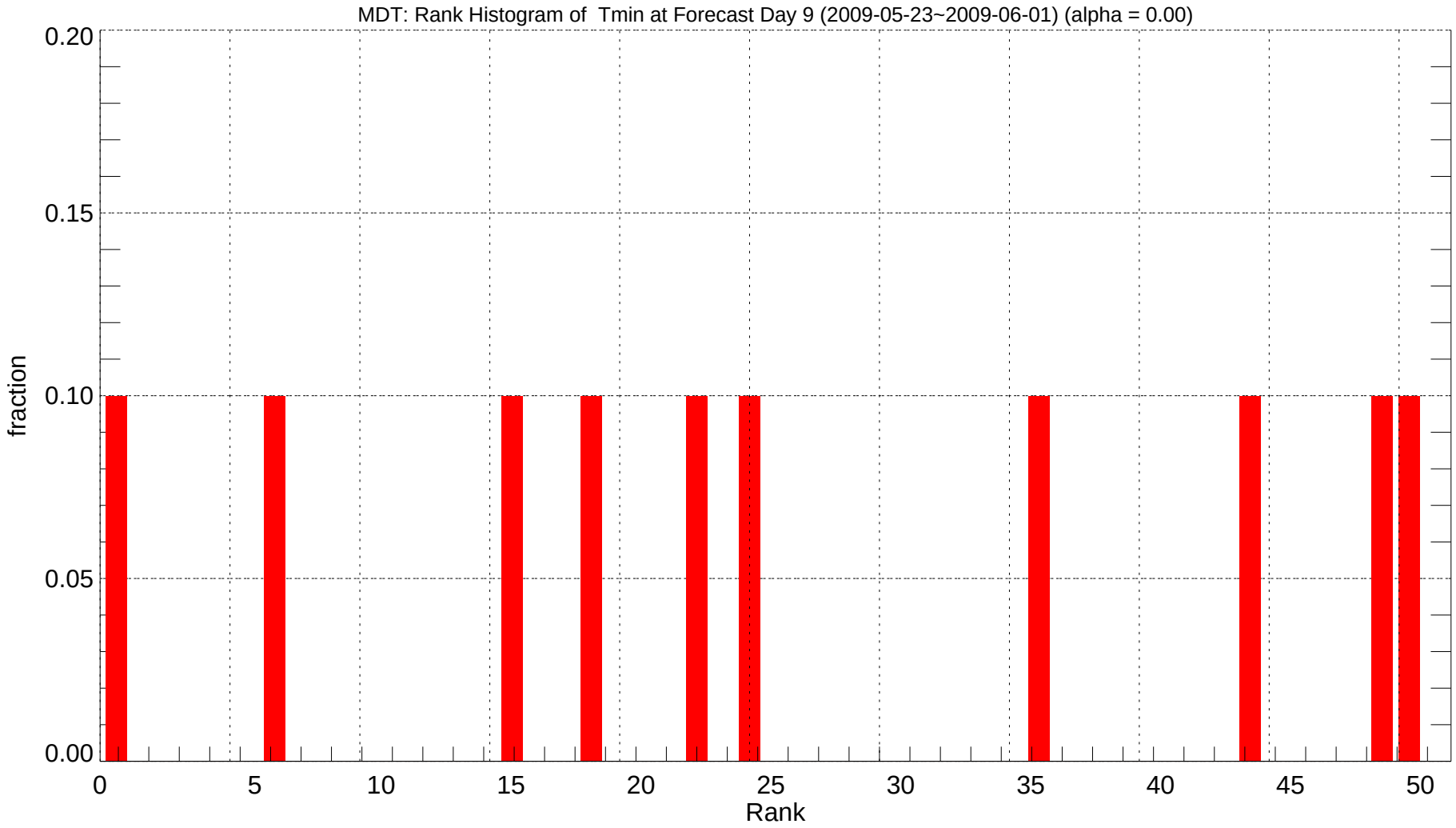

MDT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

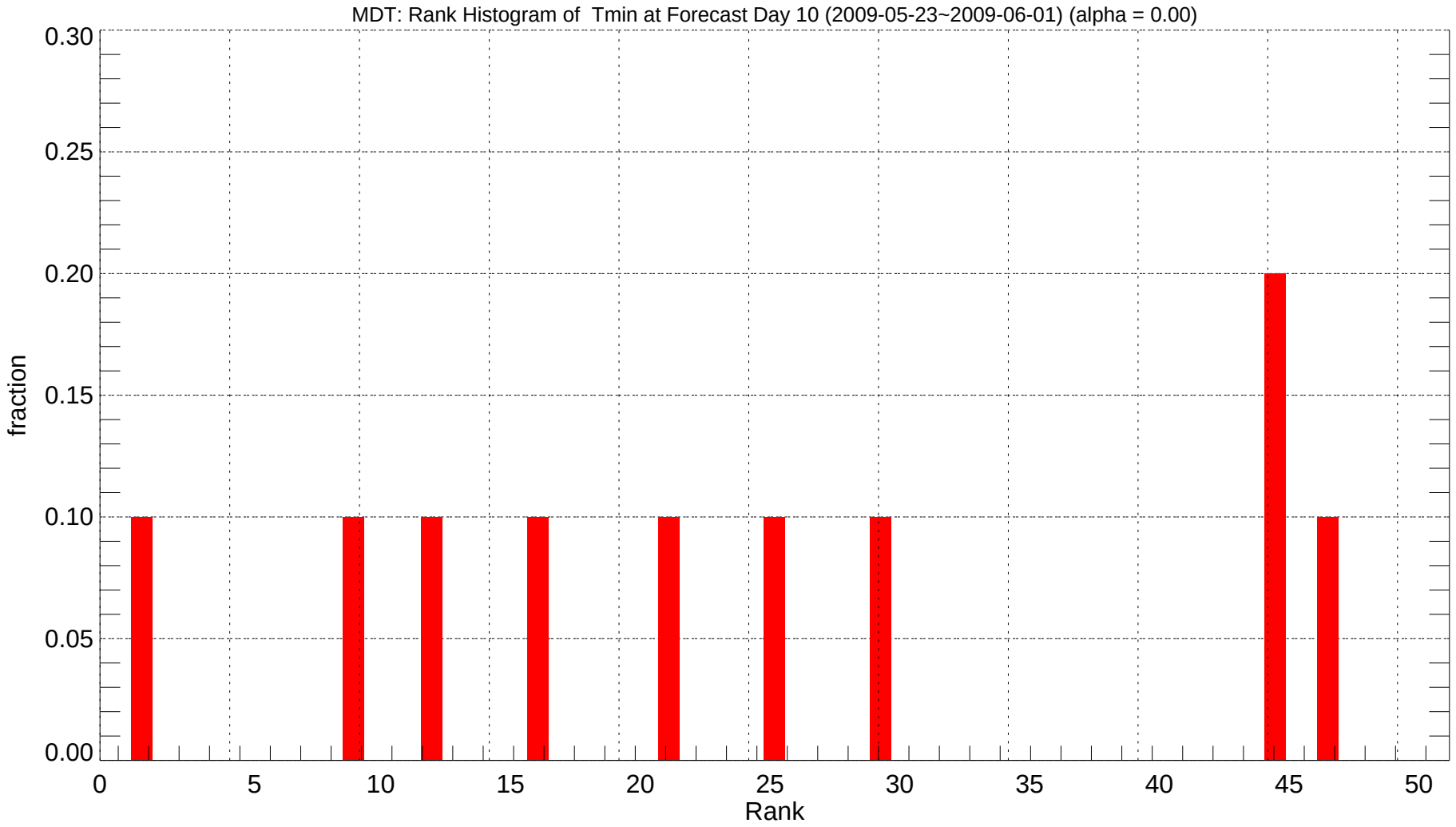

MDT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

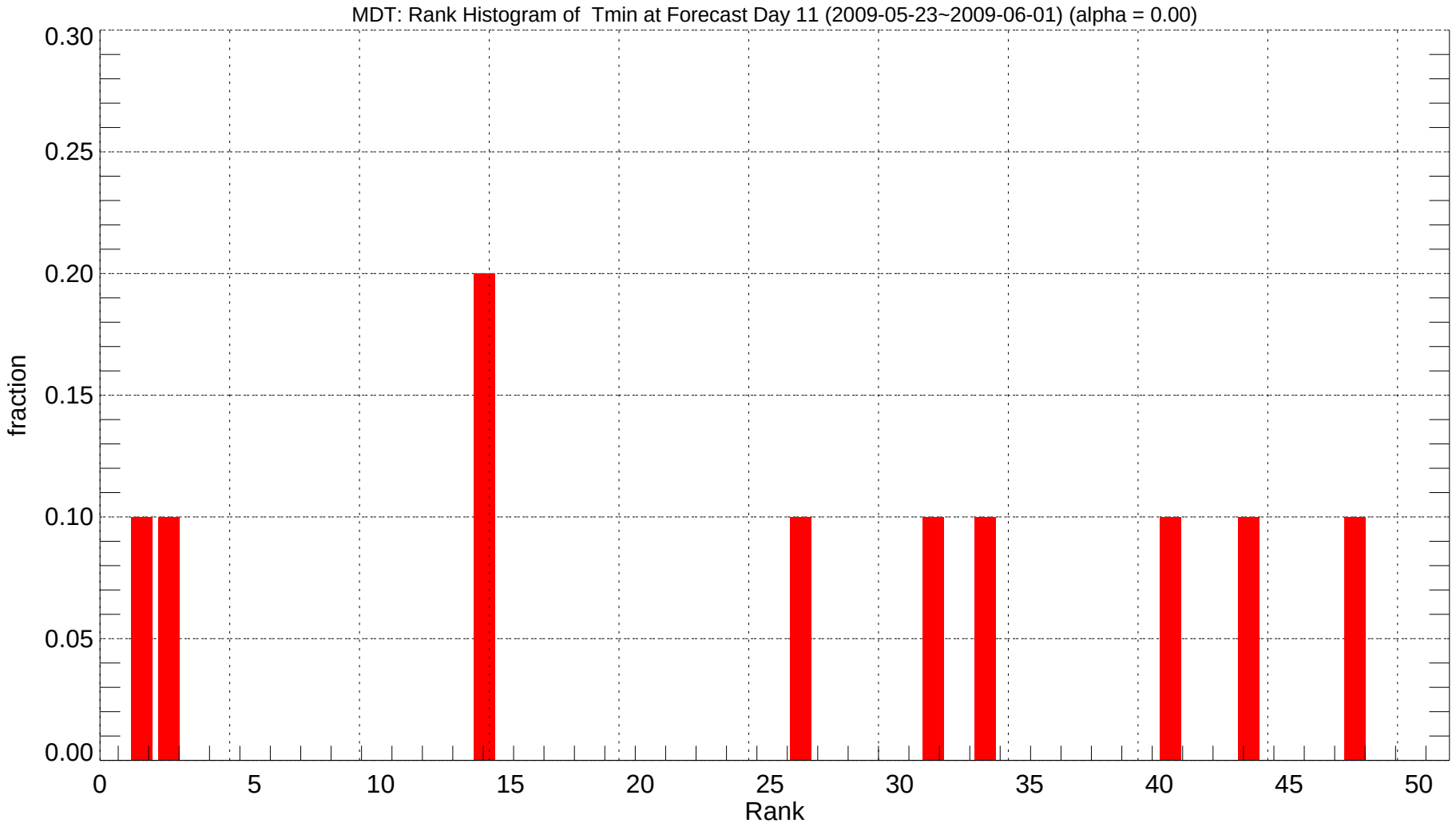

MDT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

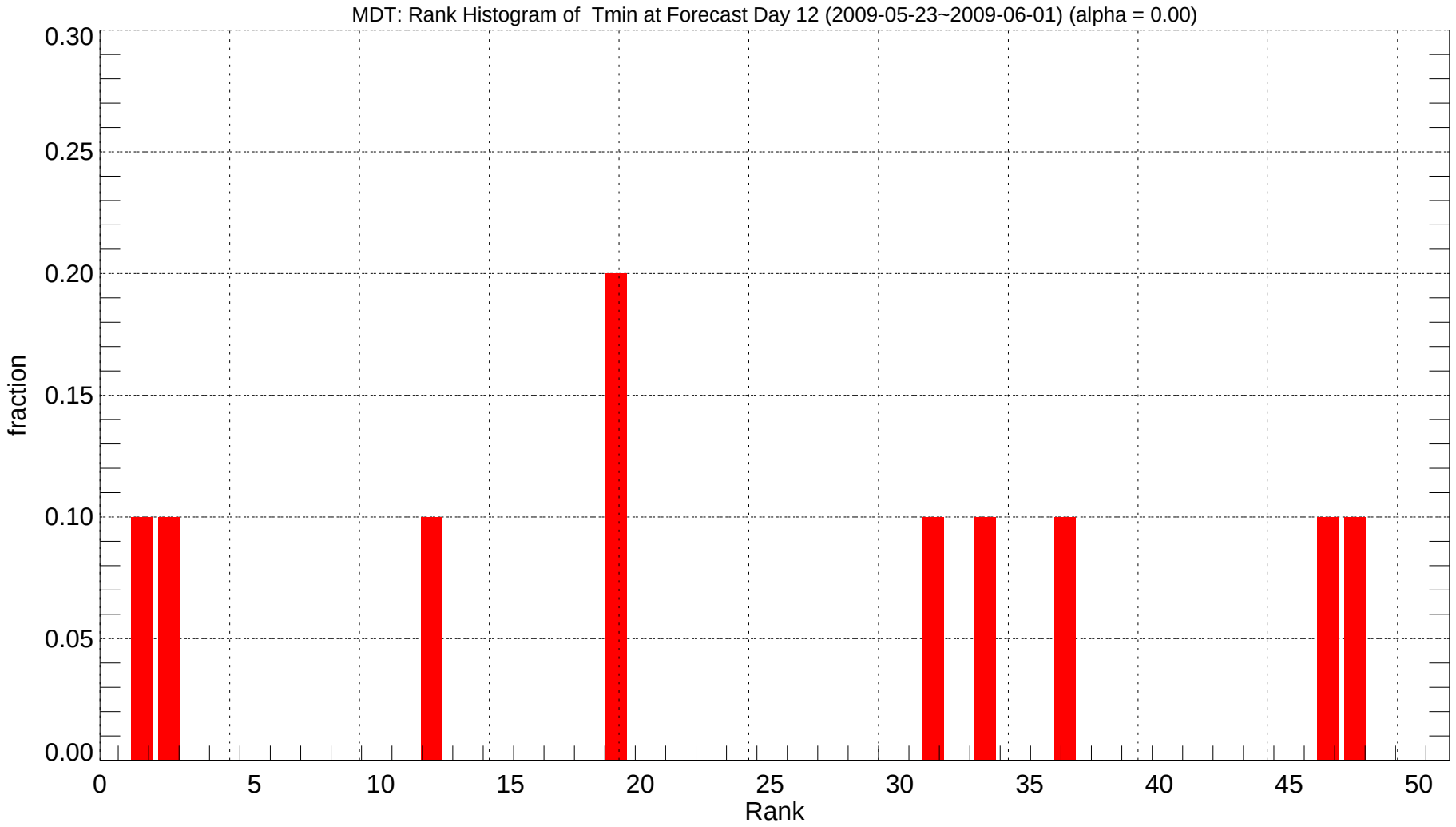

MDT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

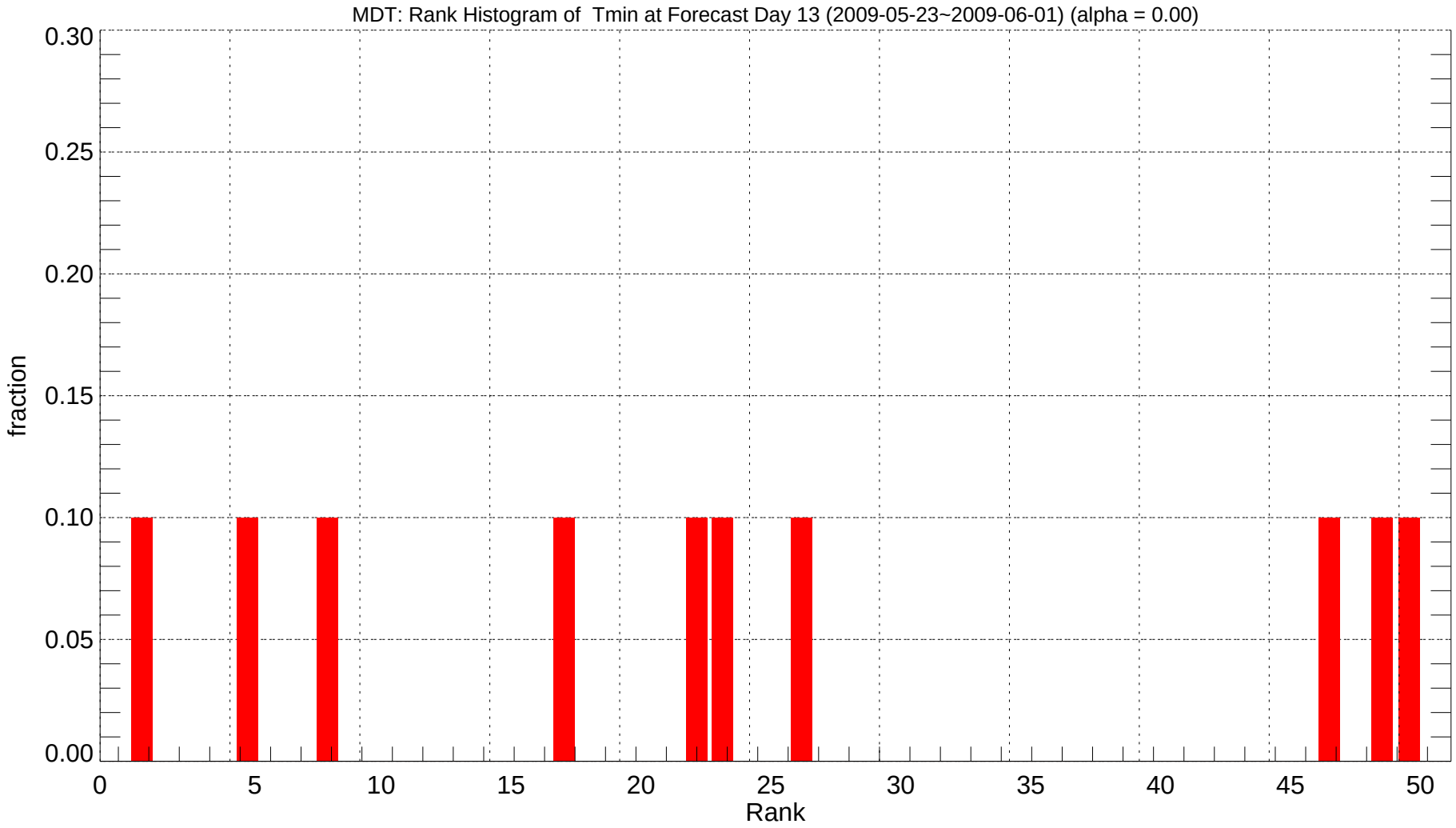

MDT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

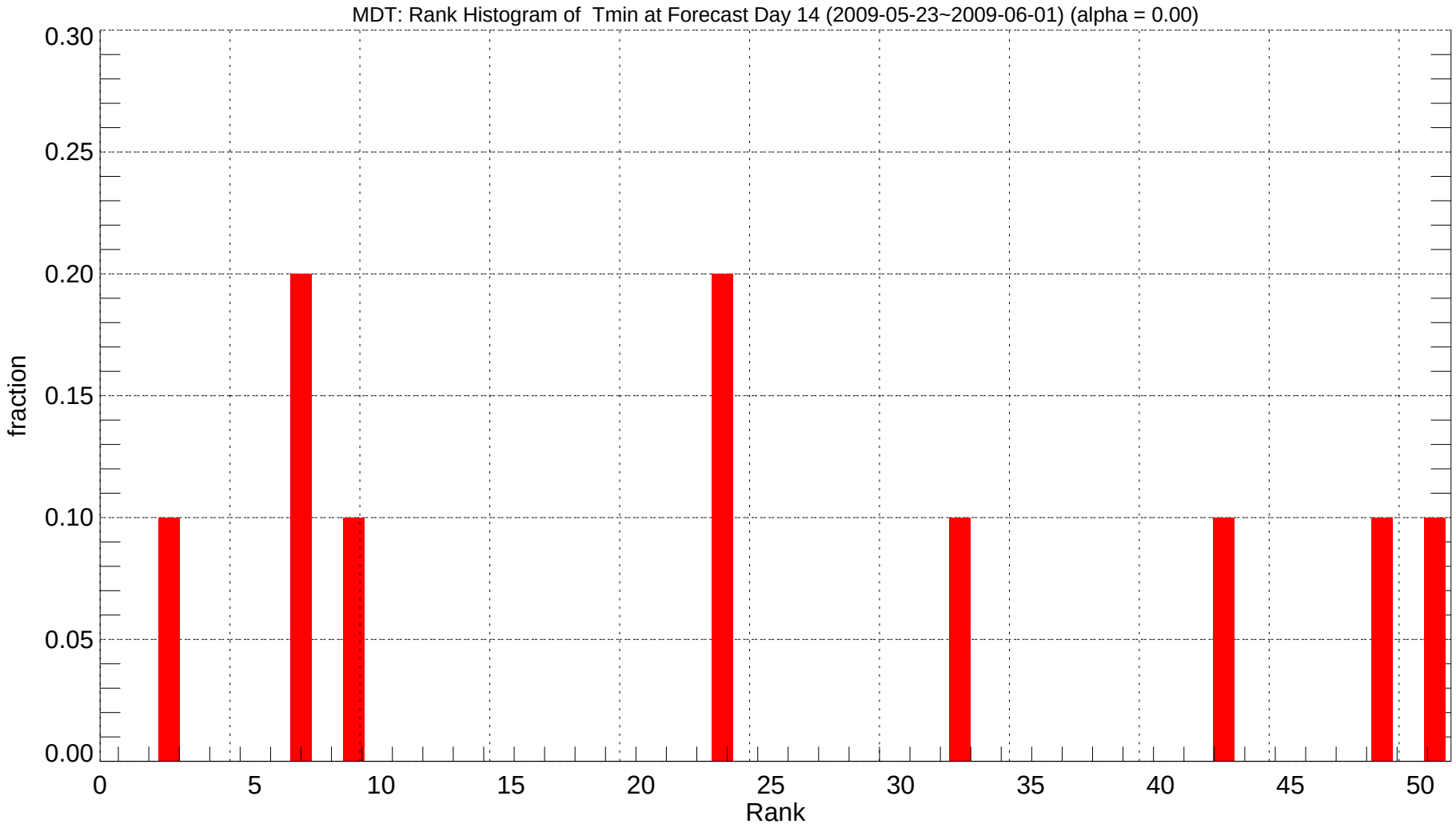

MDT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

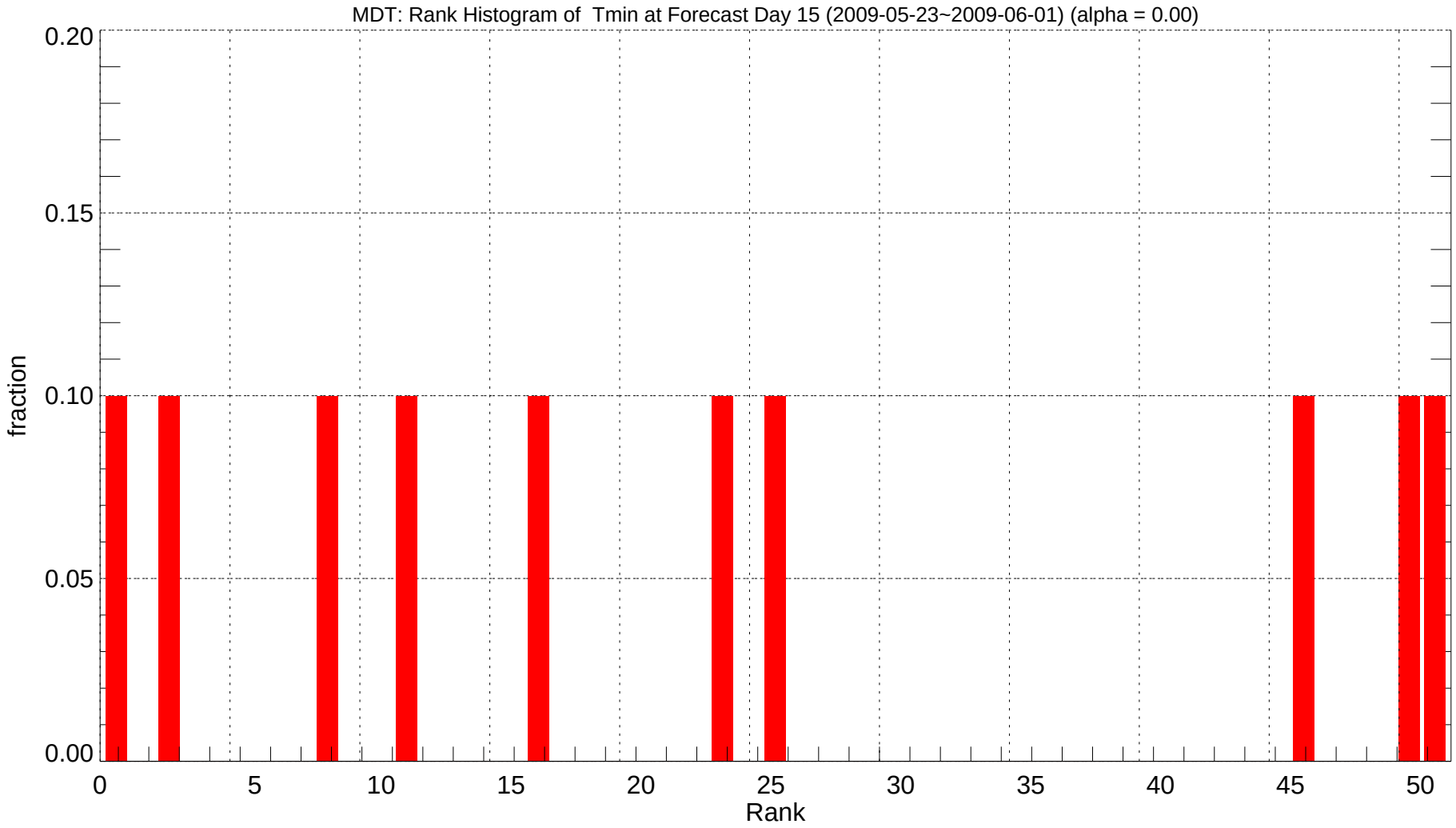

MDT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

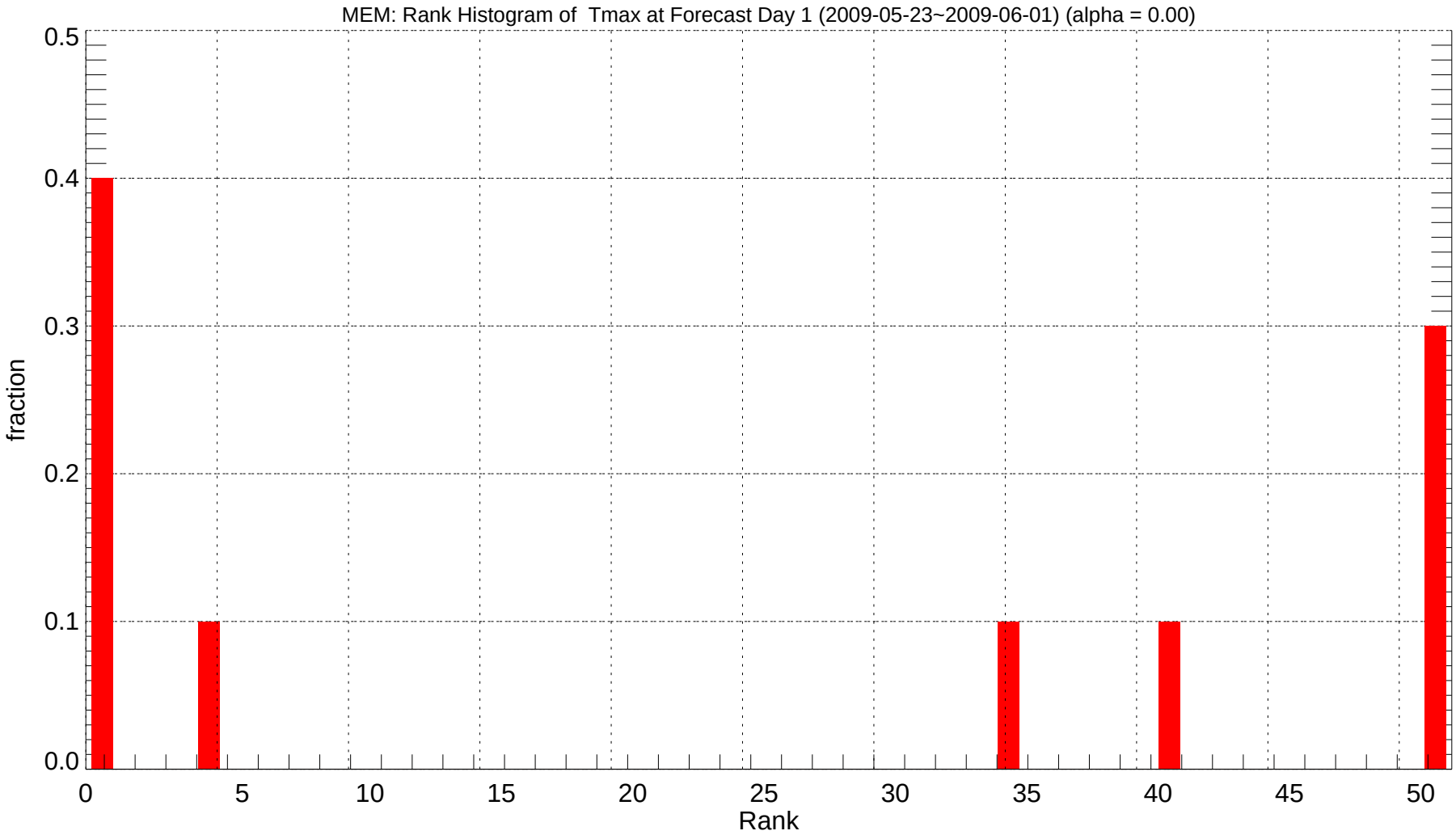

MDT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

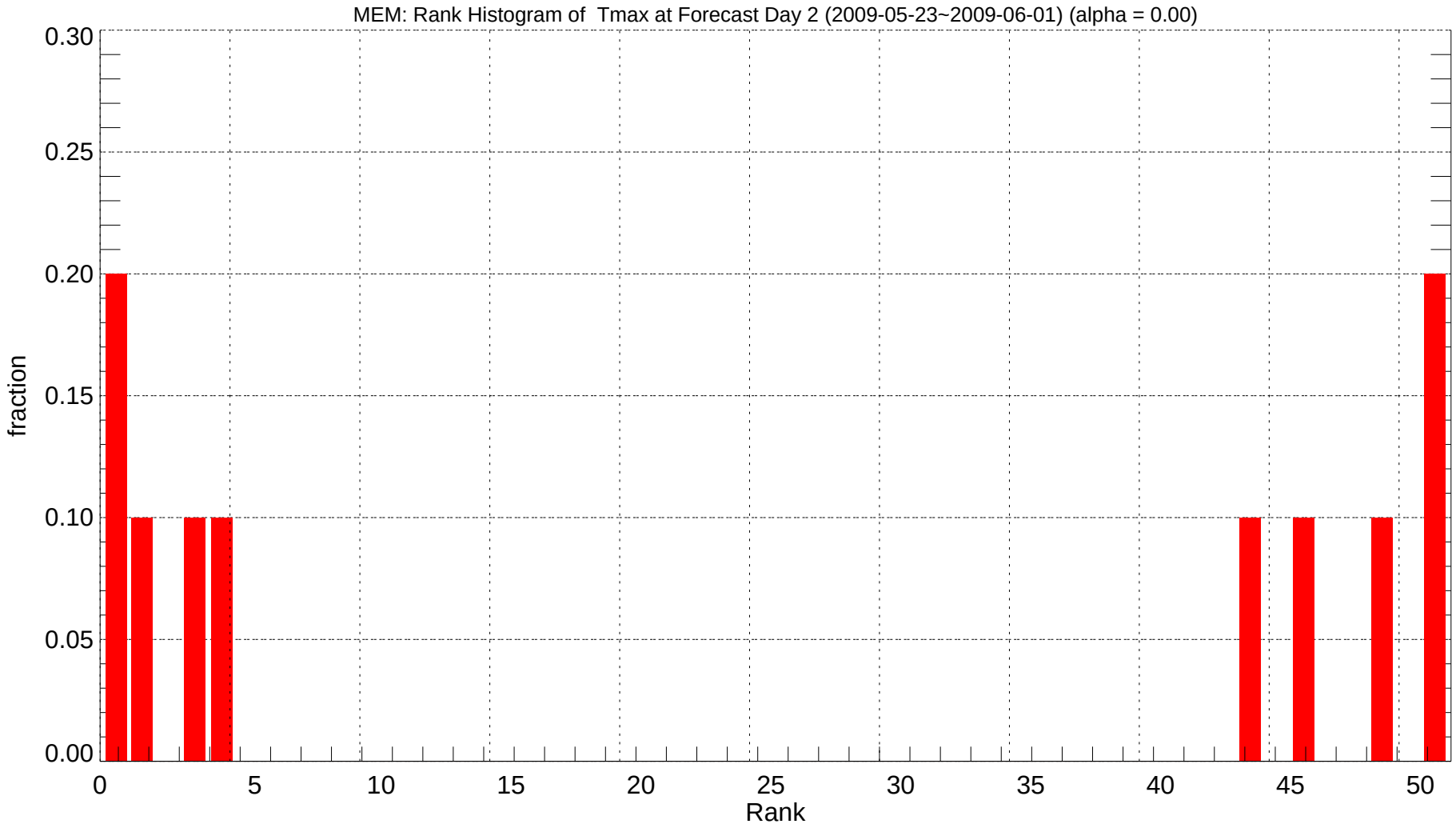

MDT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

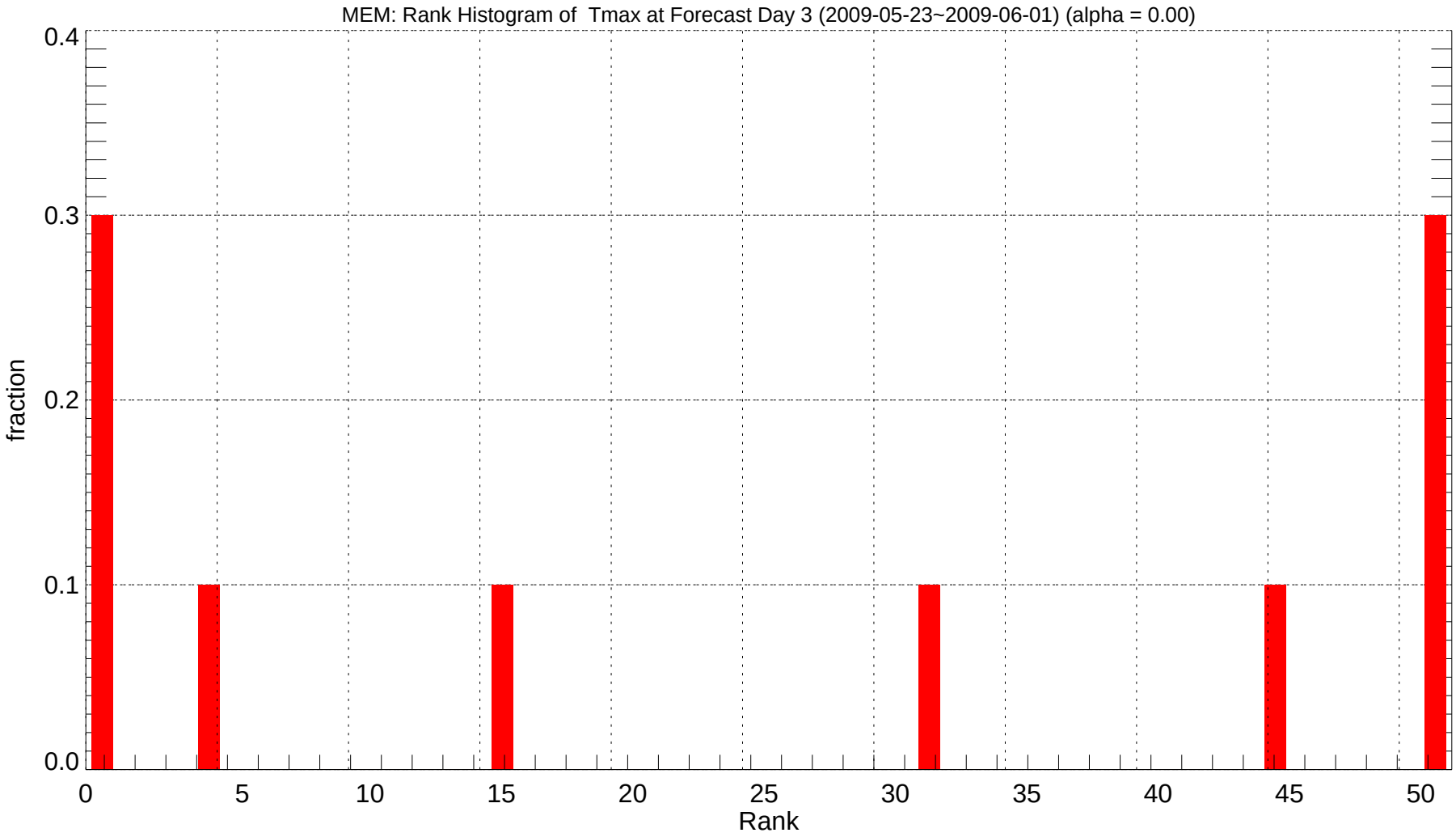

MDT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

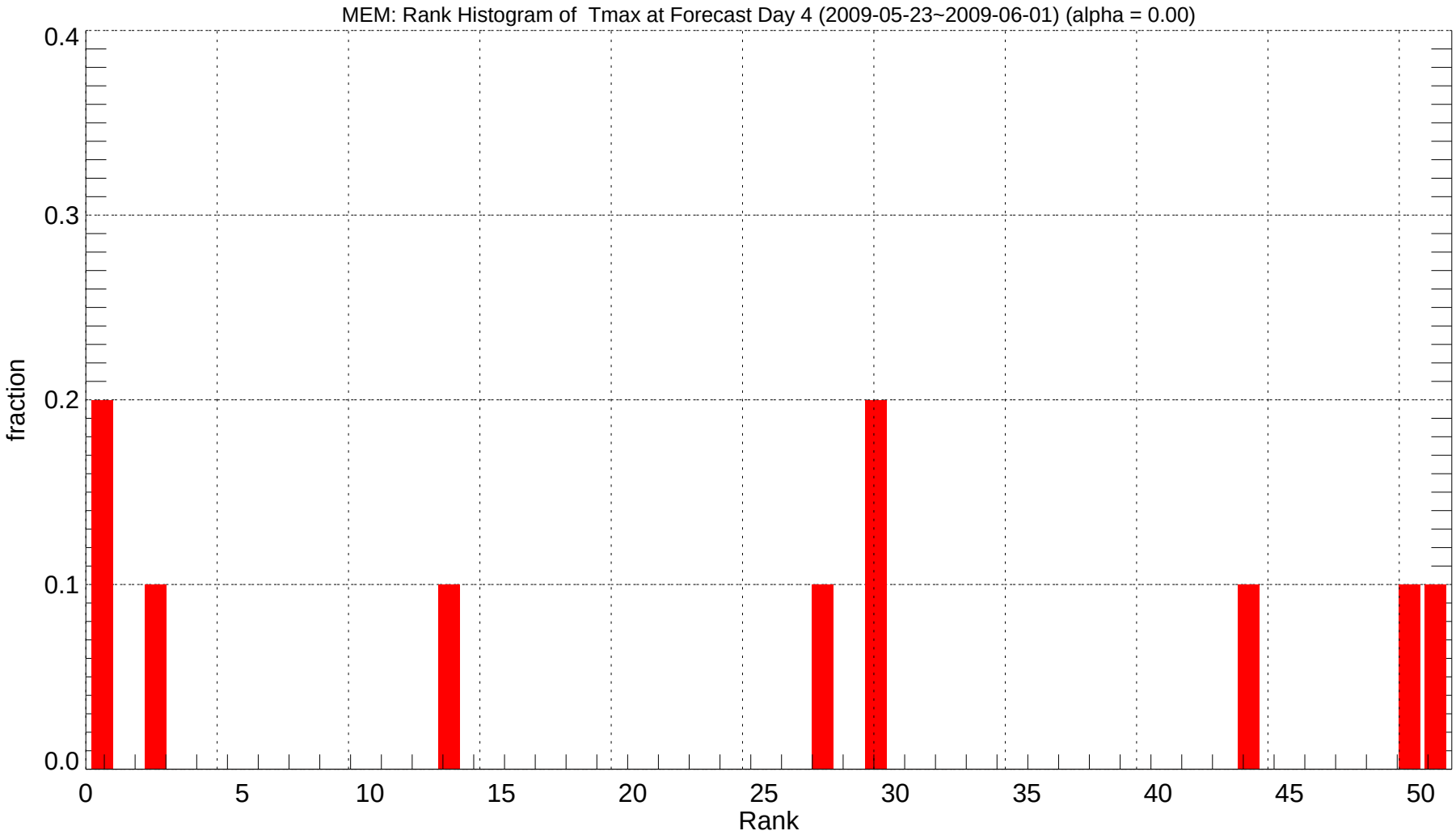

MDT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

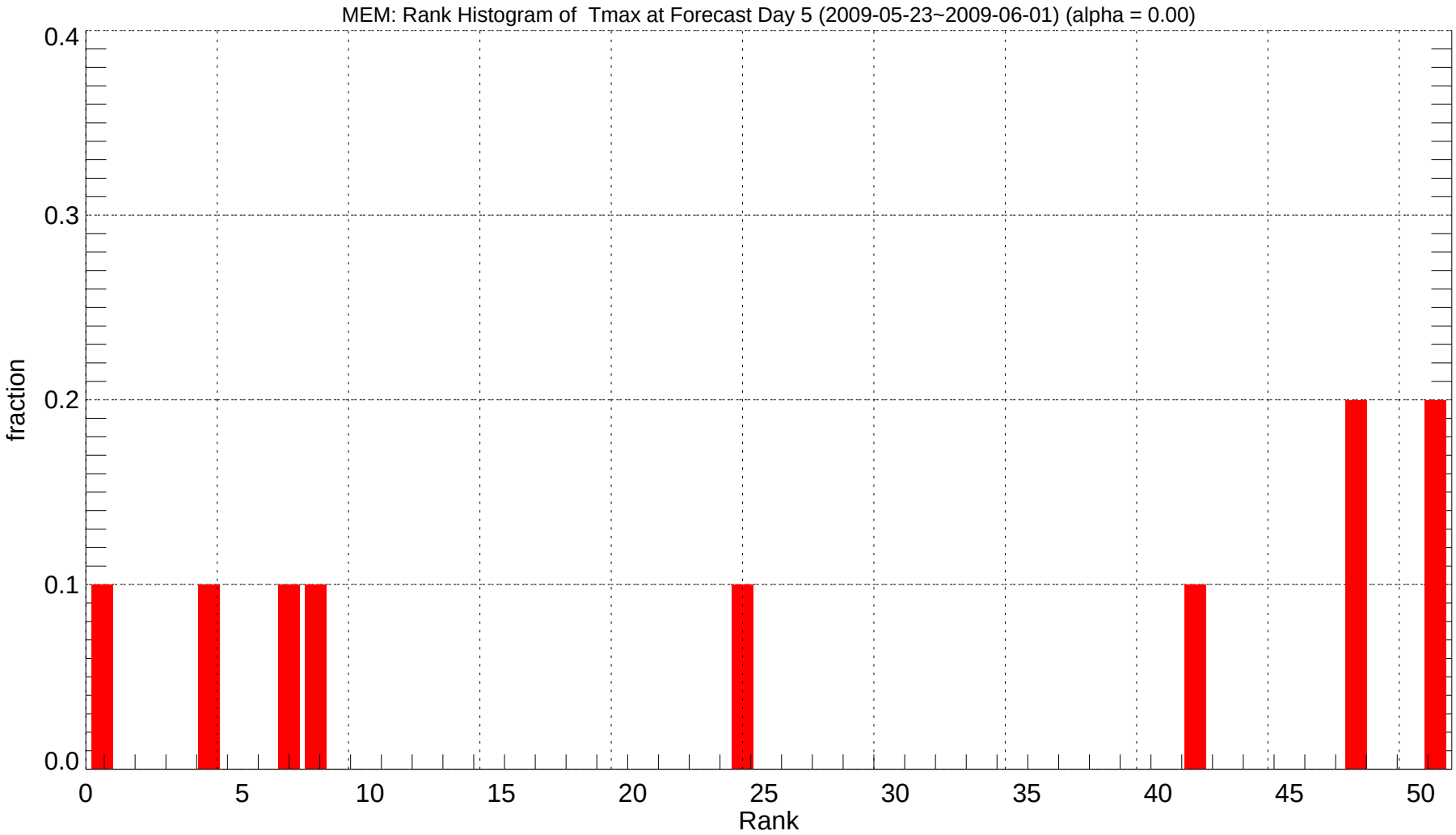

MDT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

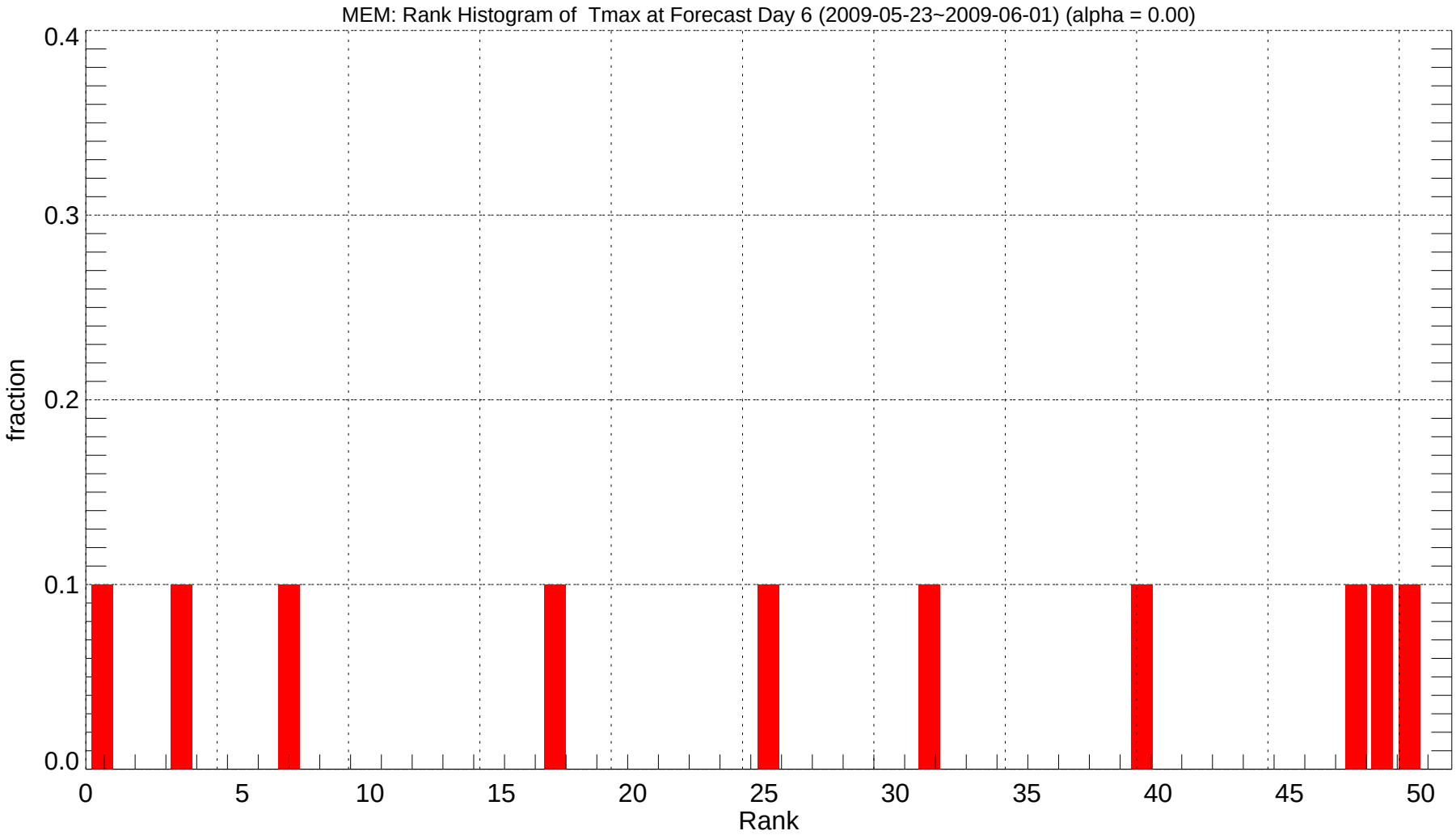

MEM: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

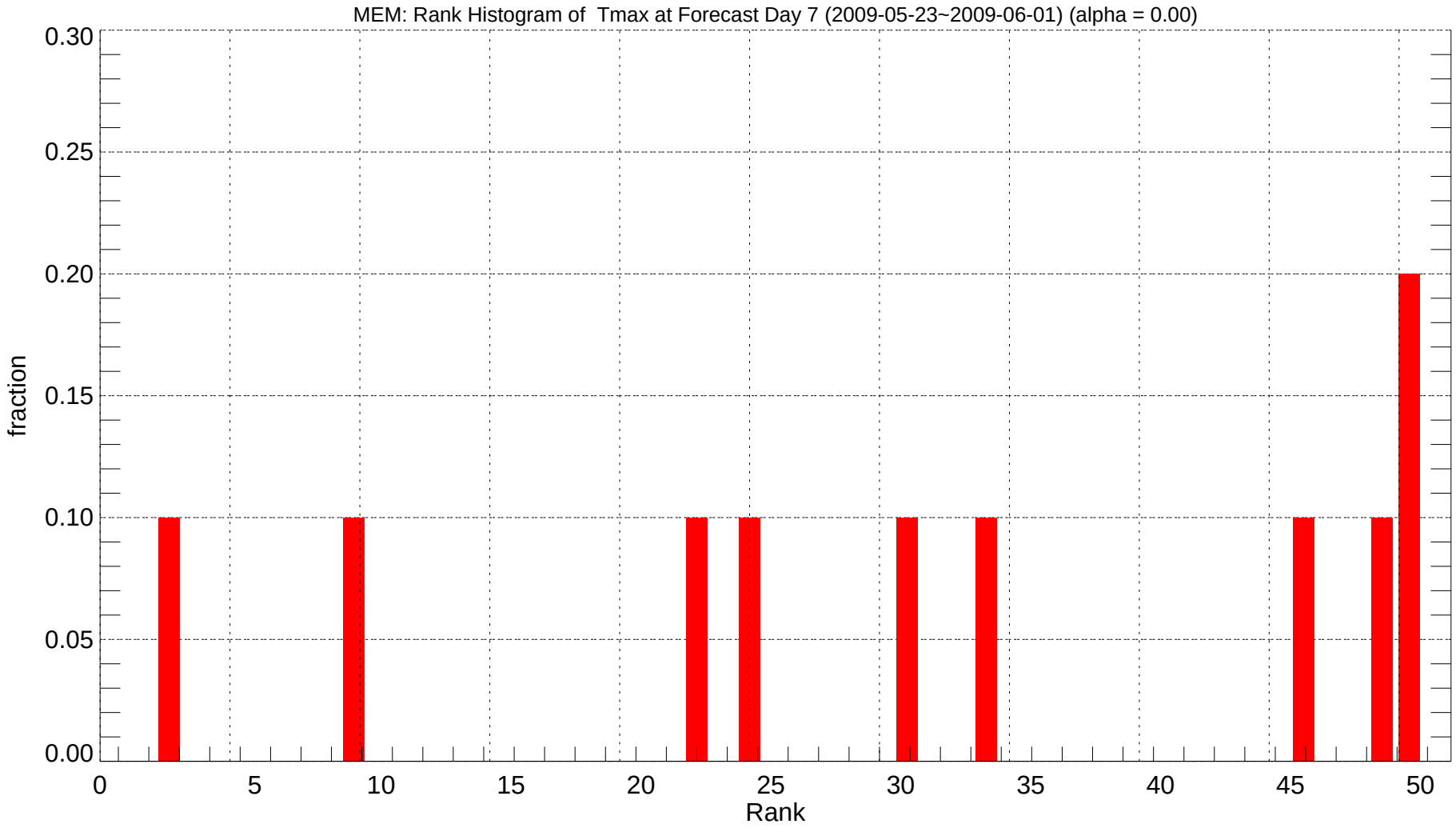

MEM: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

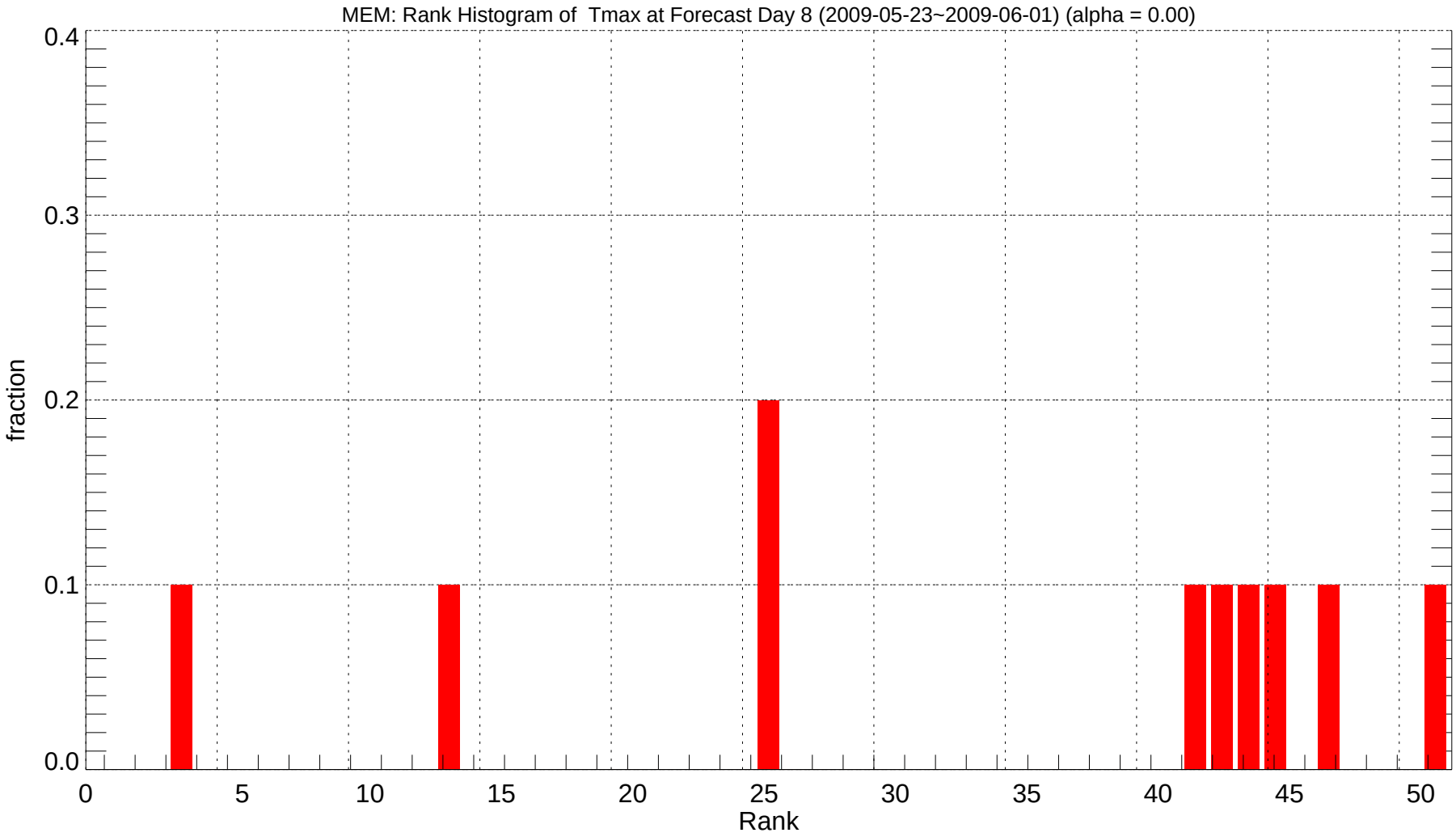

MEM: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

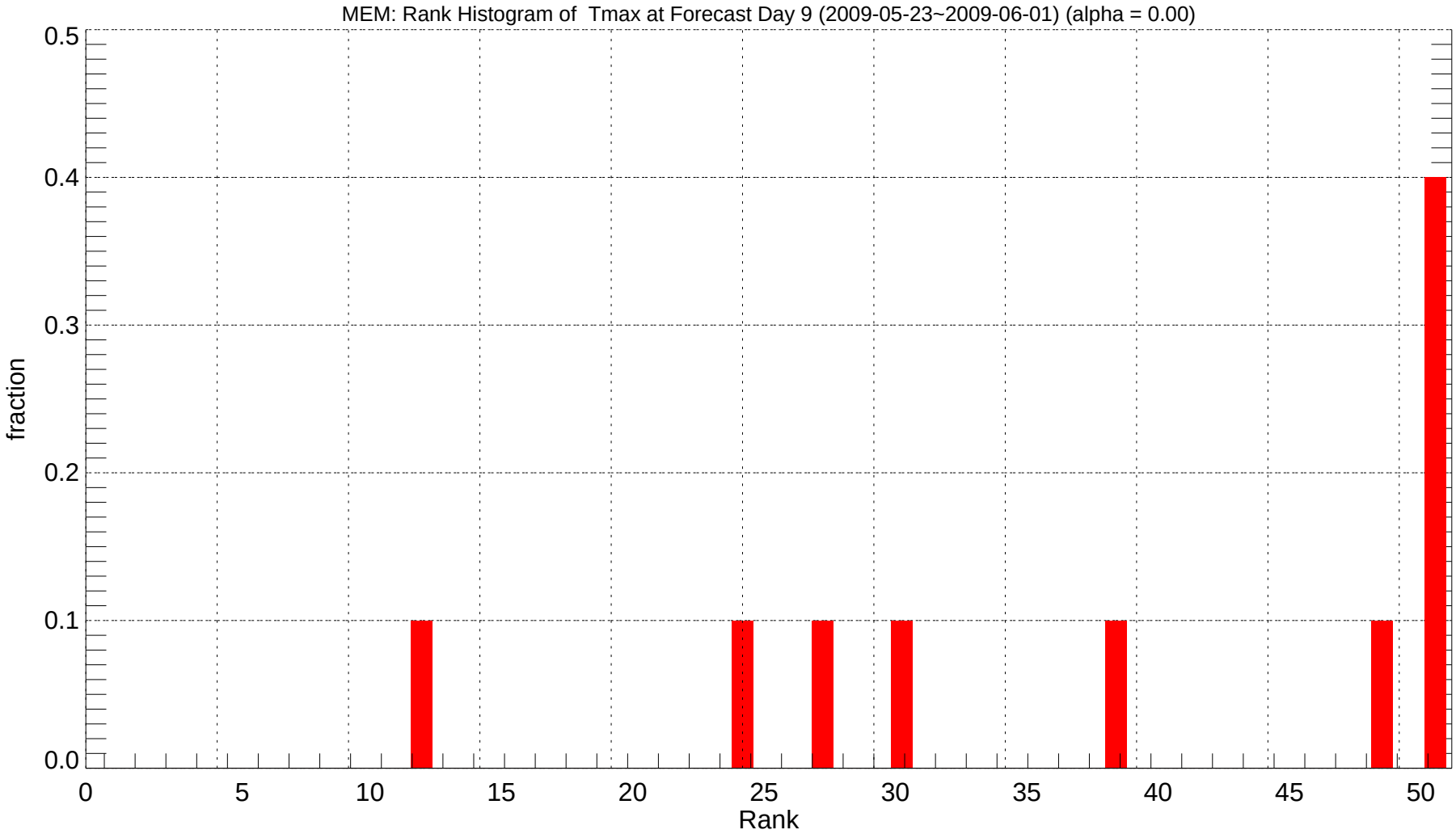

MEM: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

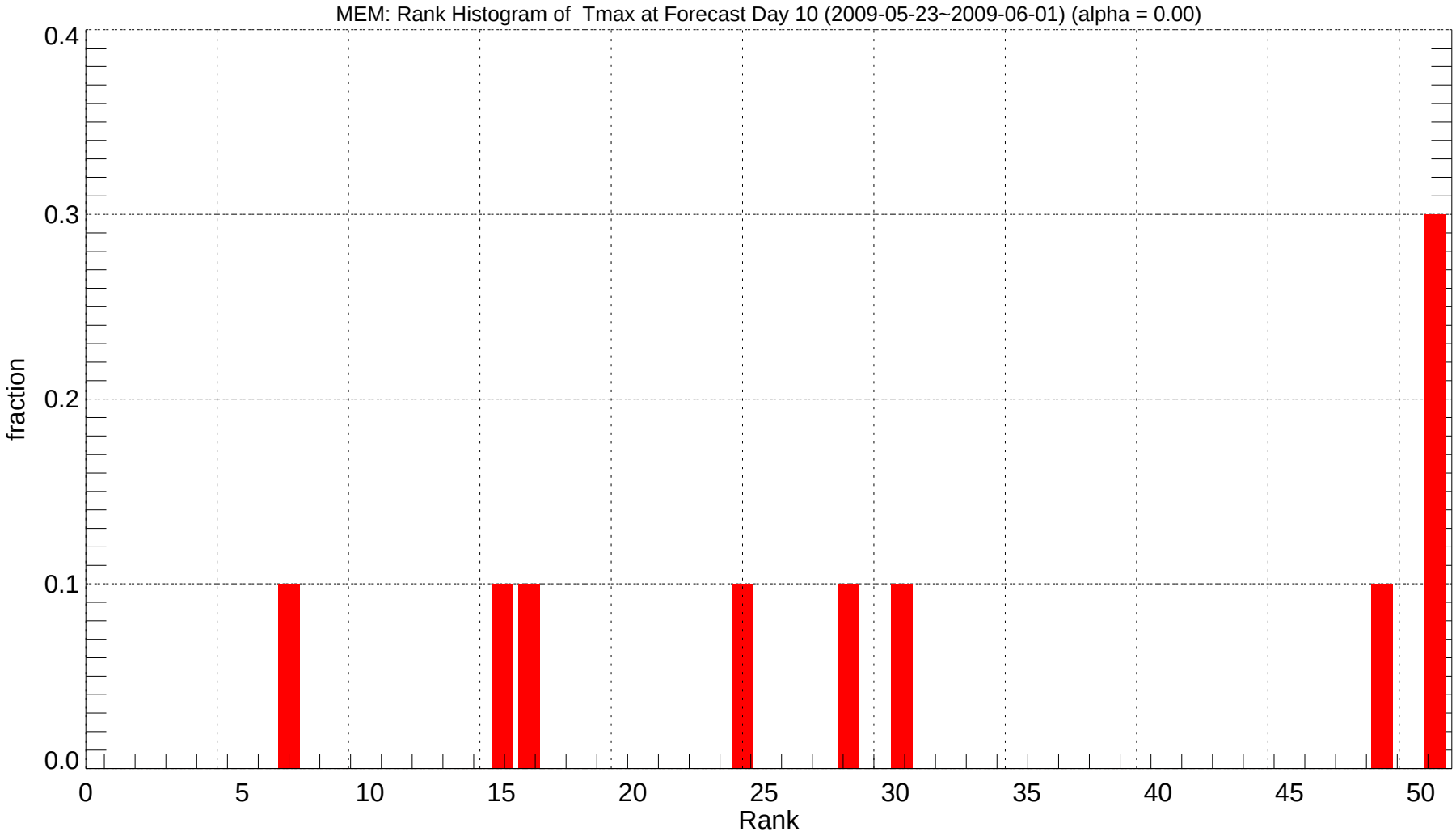

MEM: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

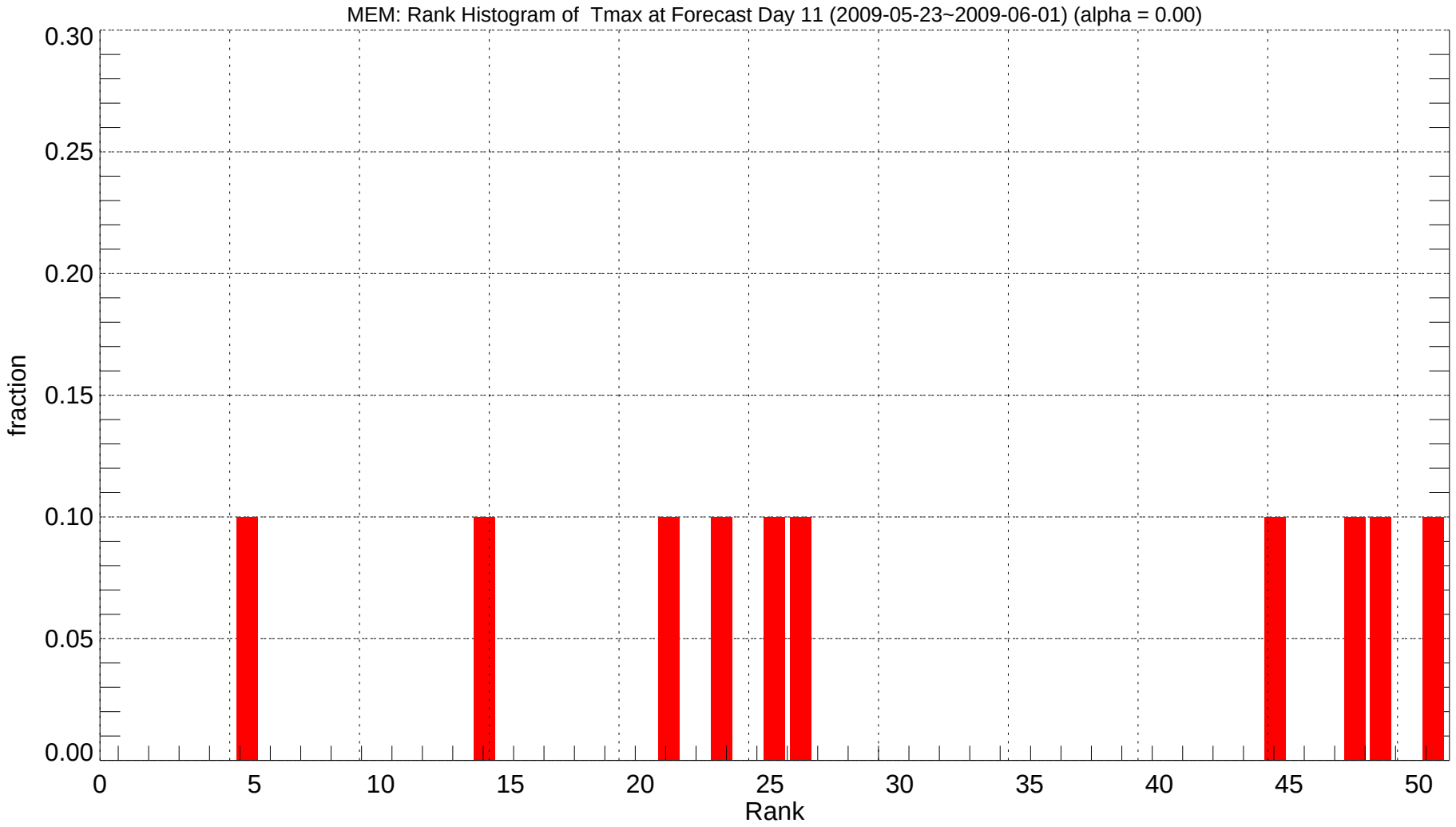

MEM: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

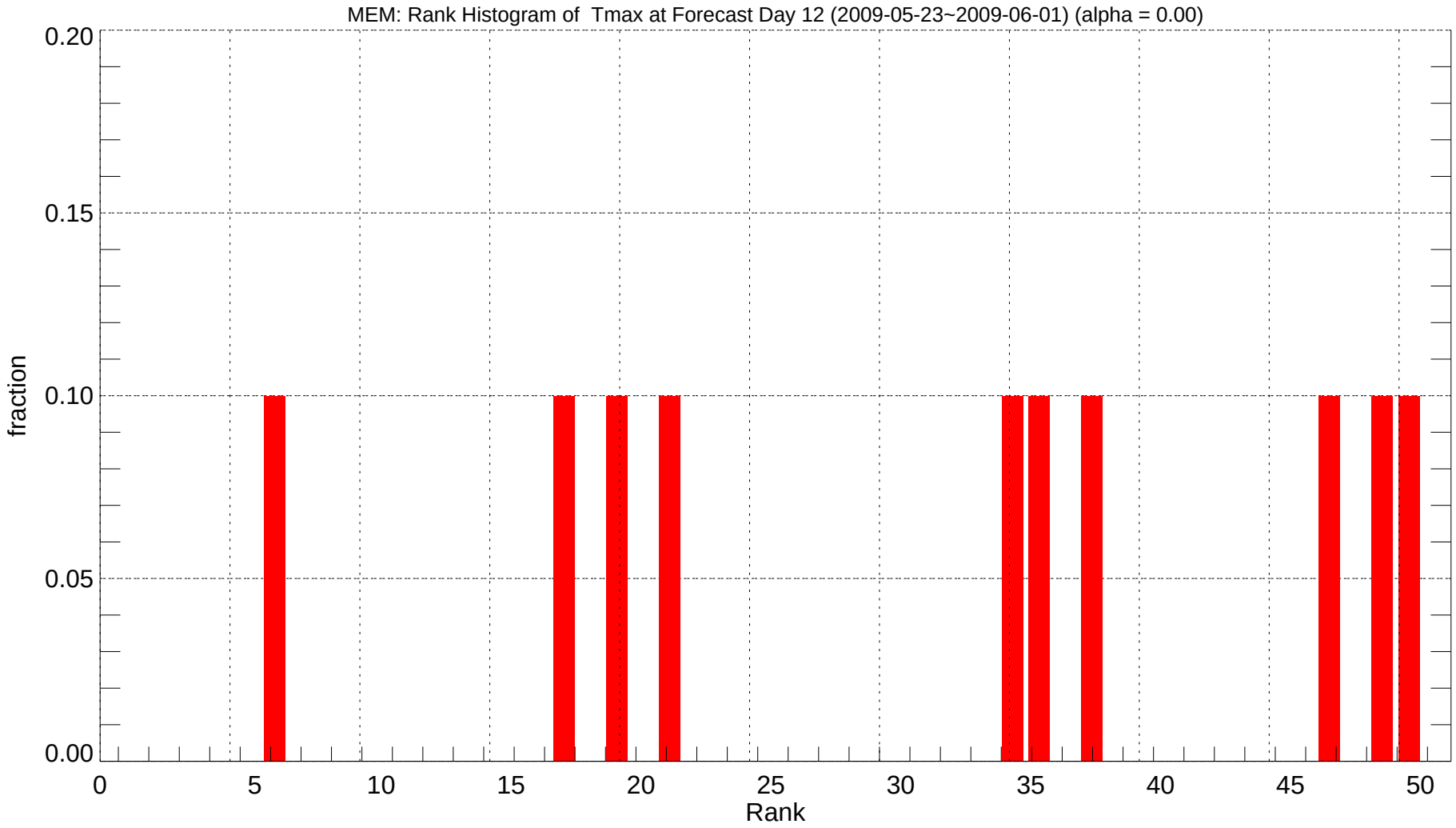

MEM: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

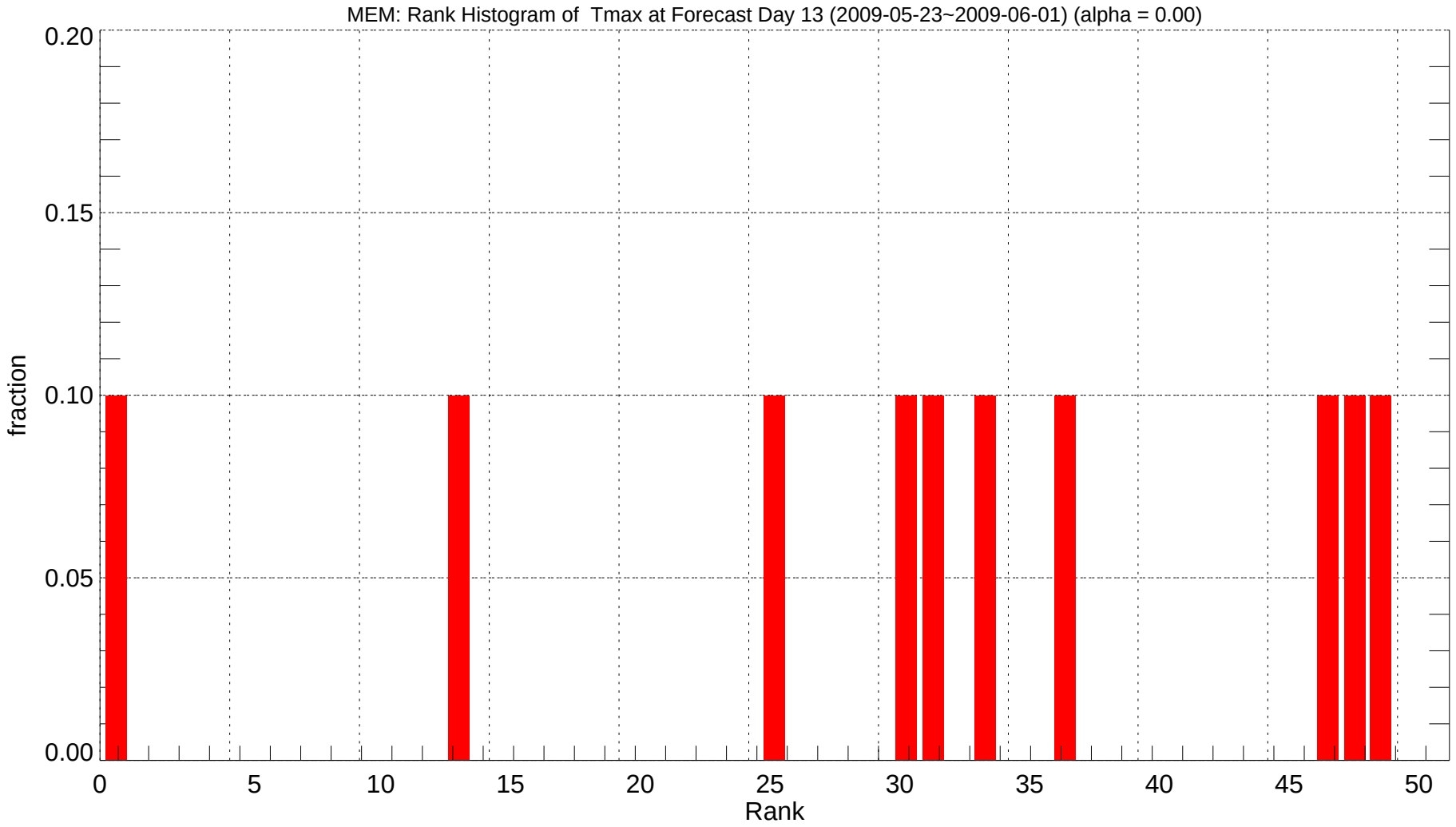

MEM: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

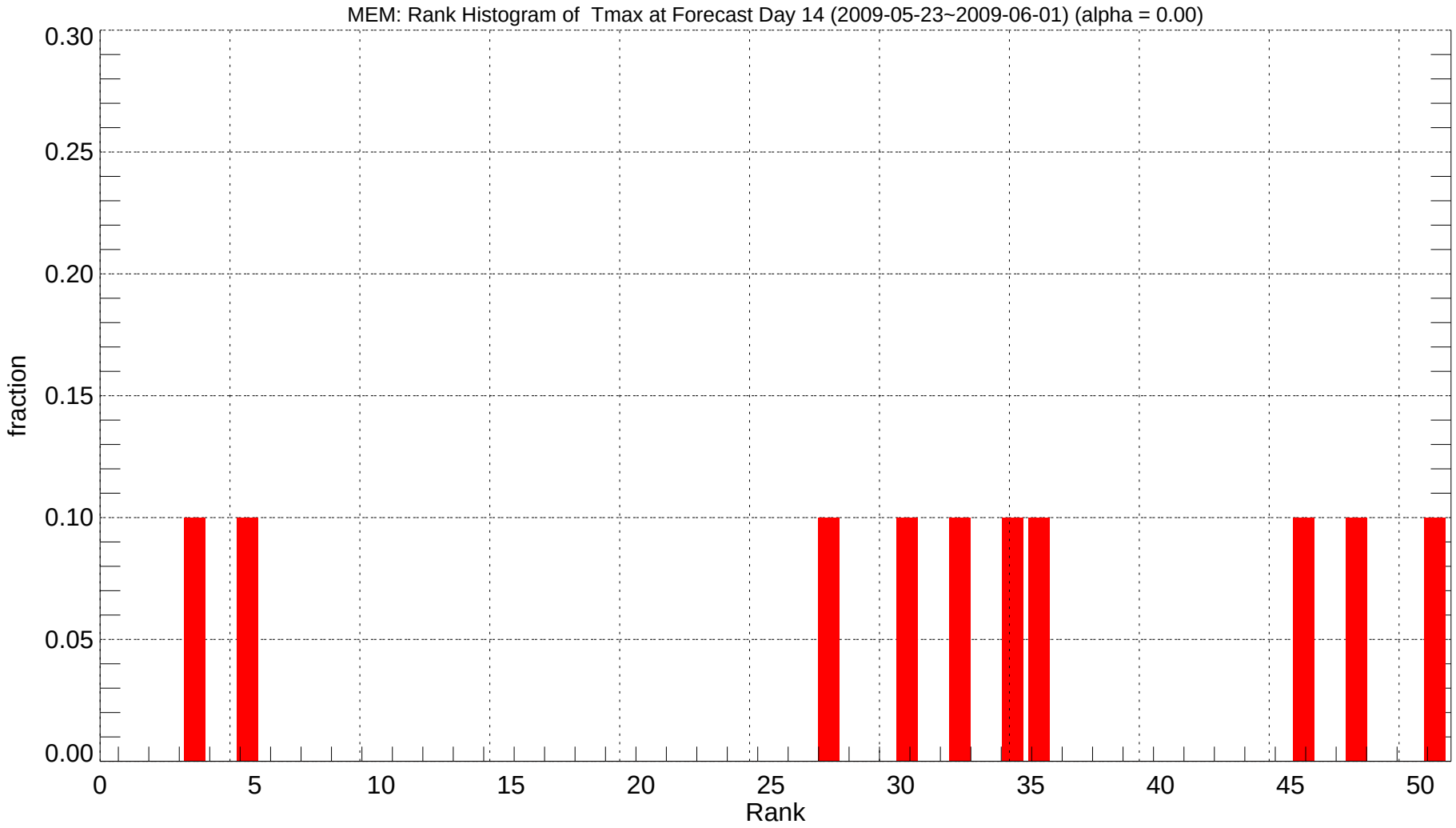

MEM: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

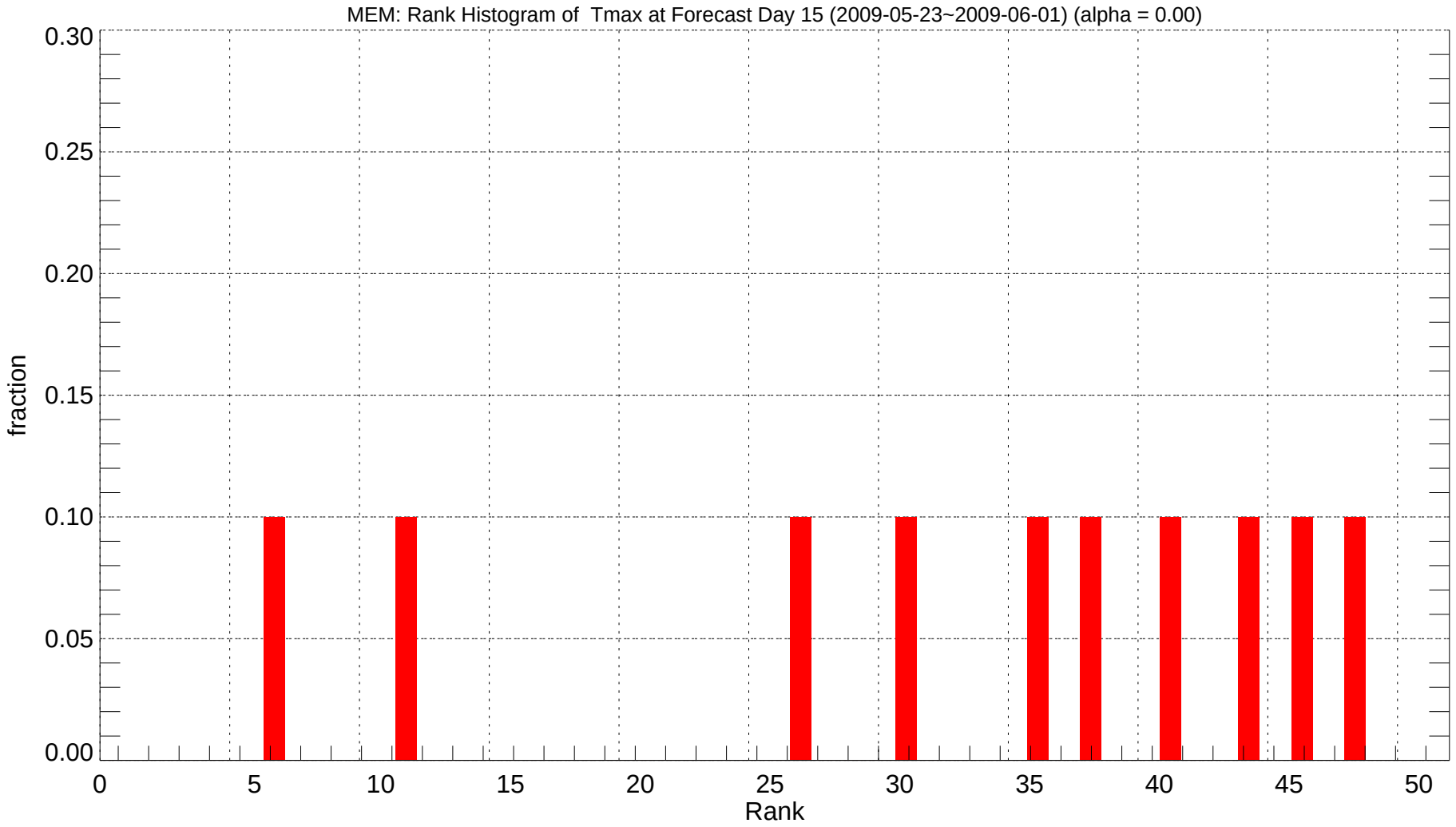

MEM: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

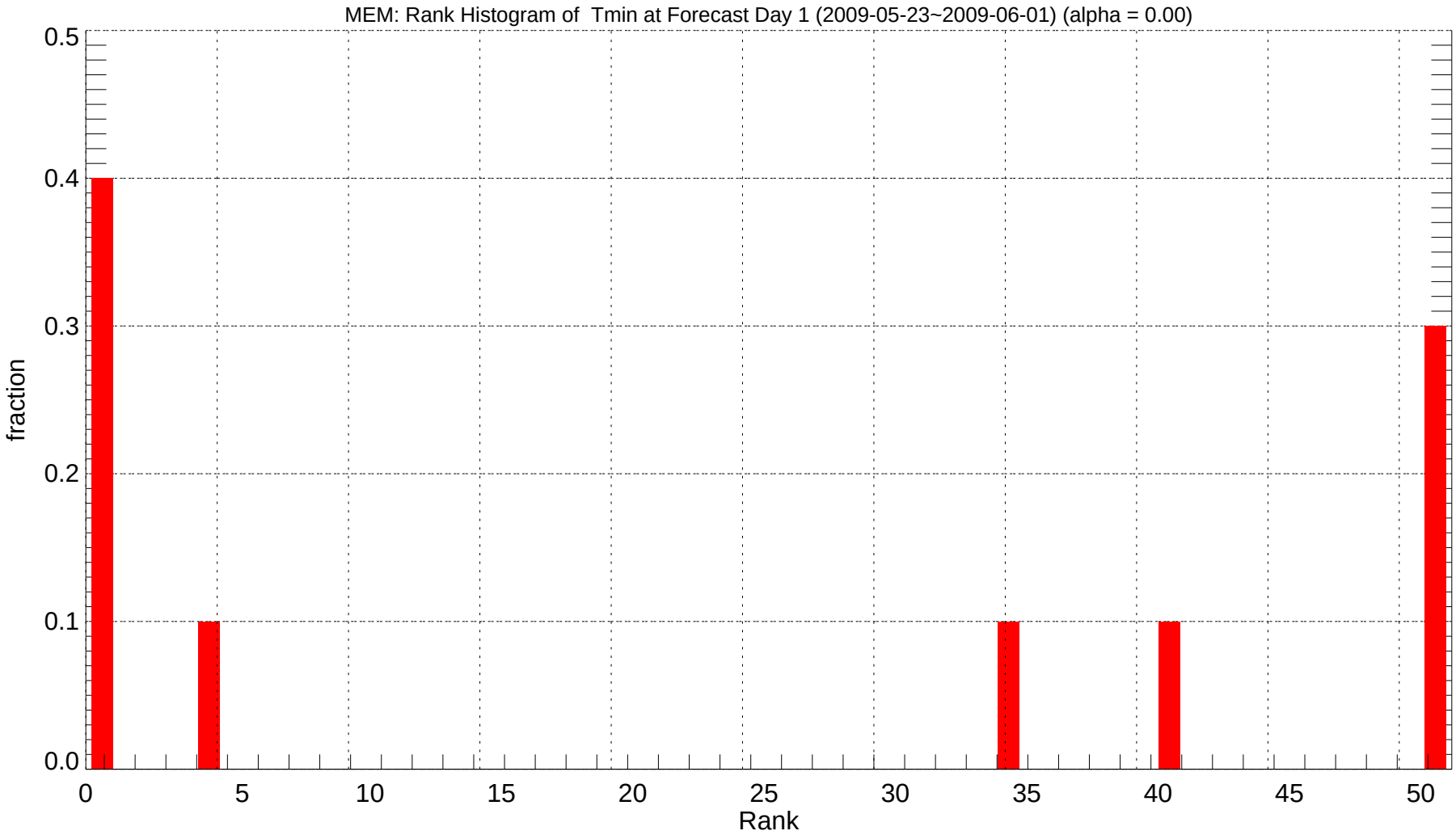

MEM: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

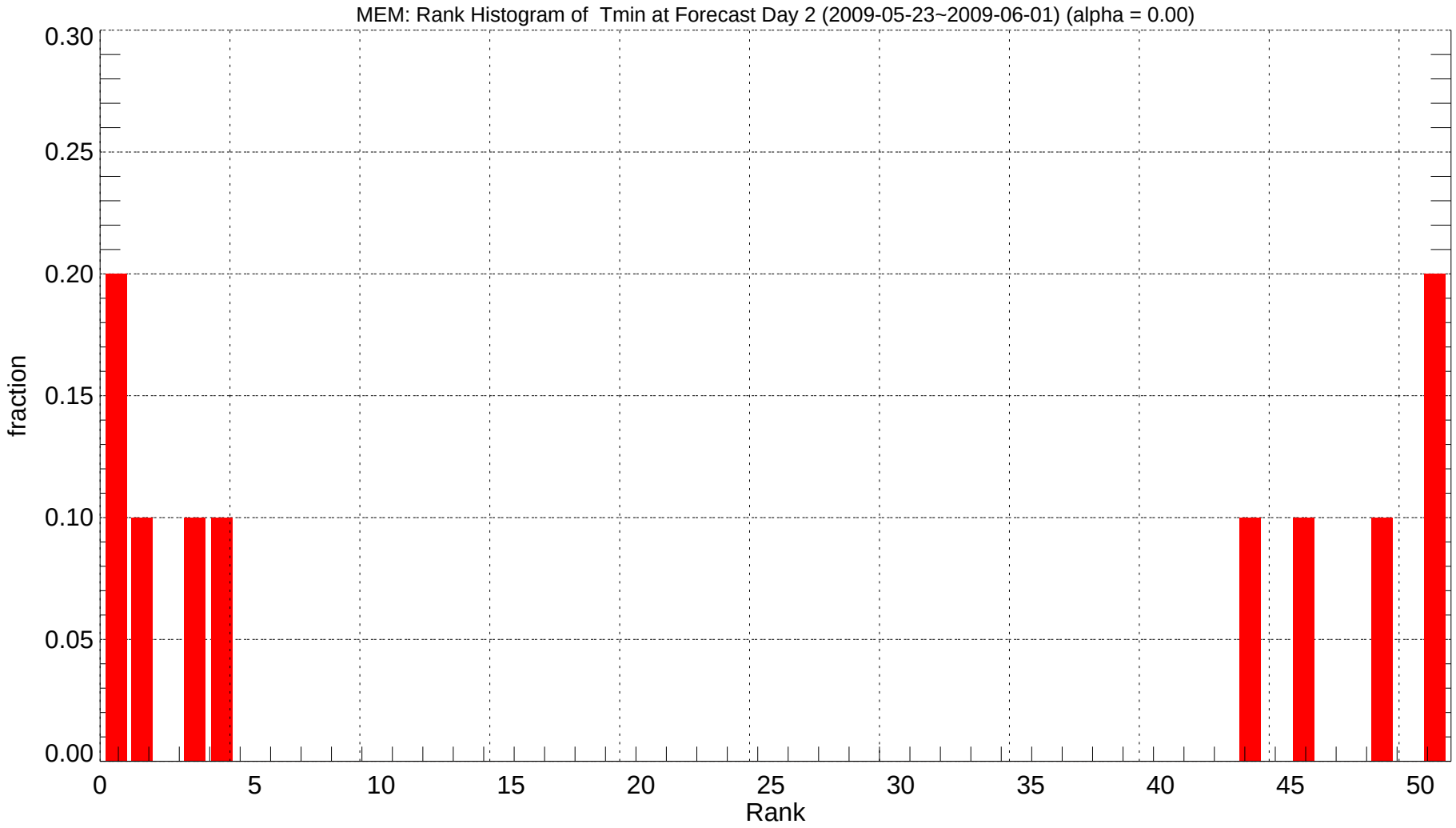

MEM: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

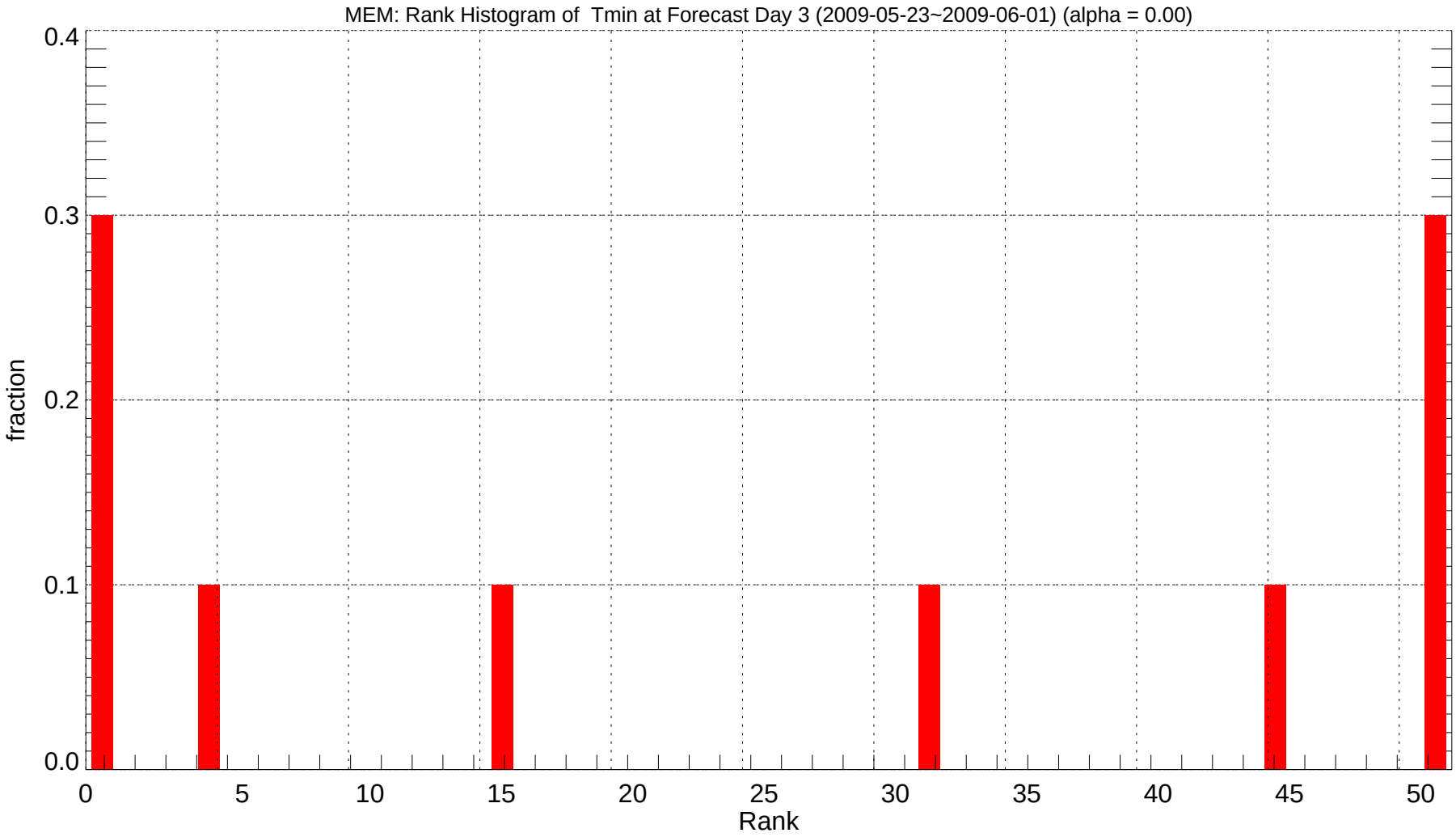

MEM: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

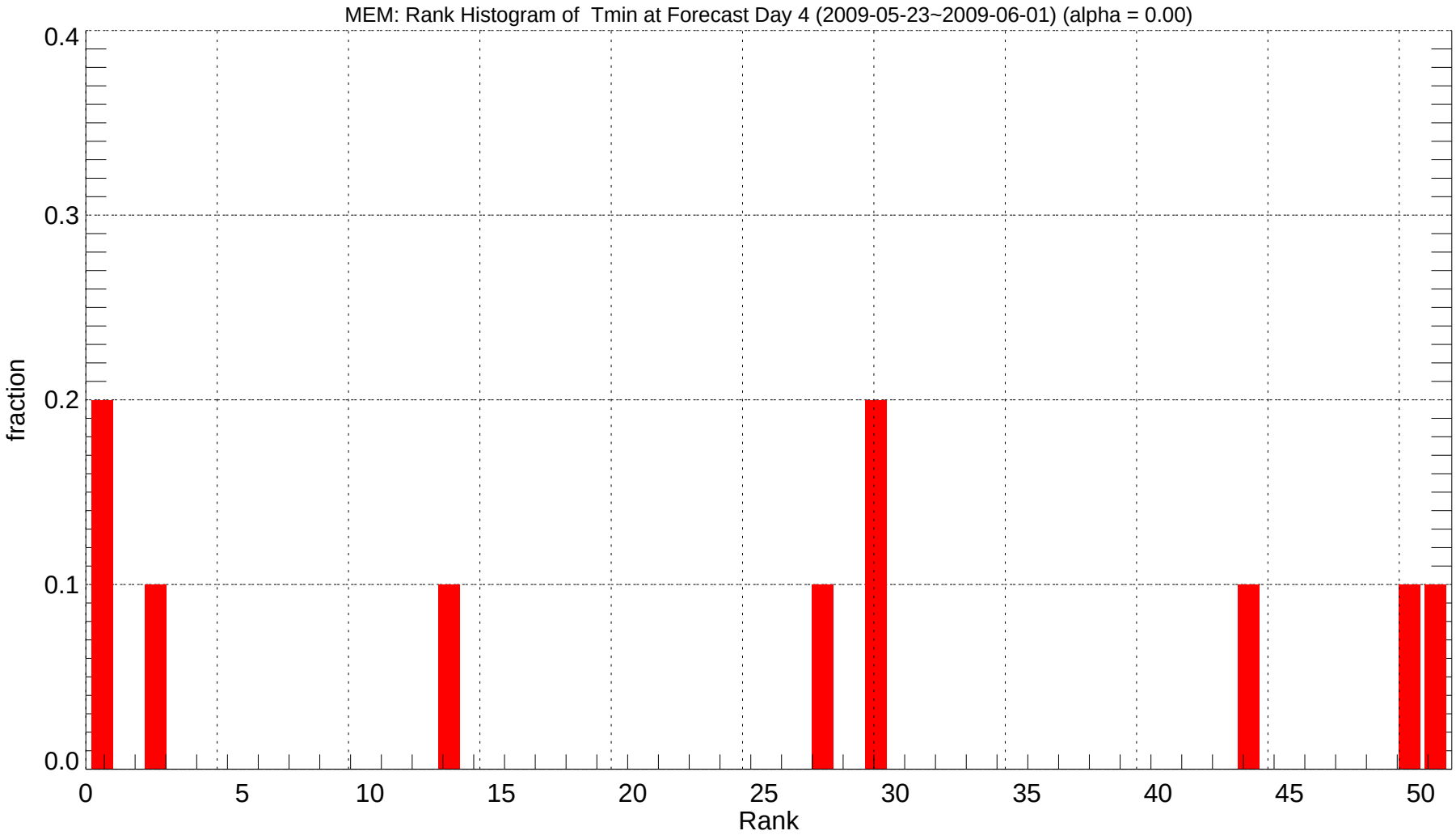

MEM: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

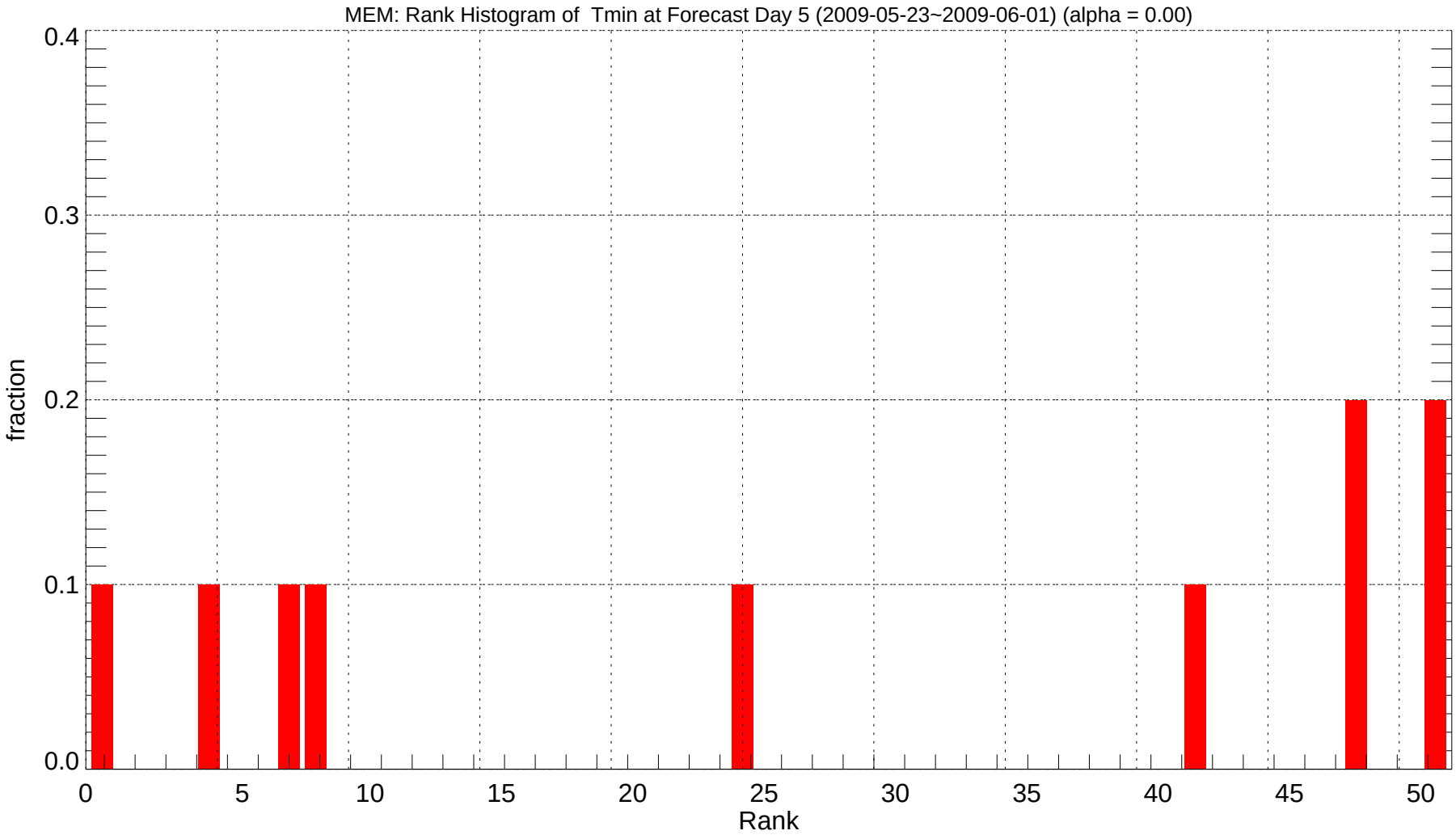

MEM: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

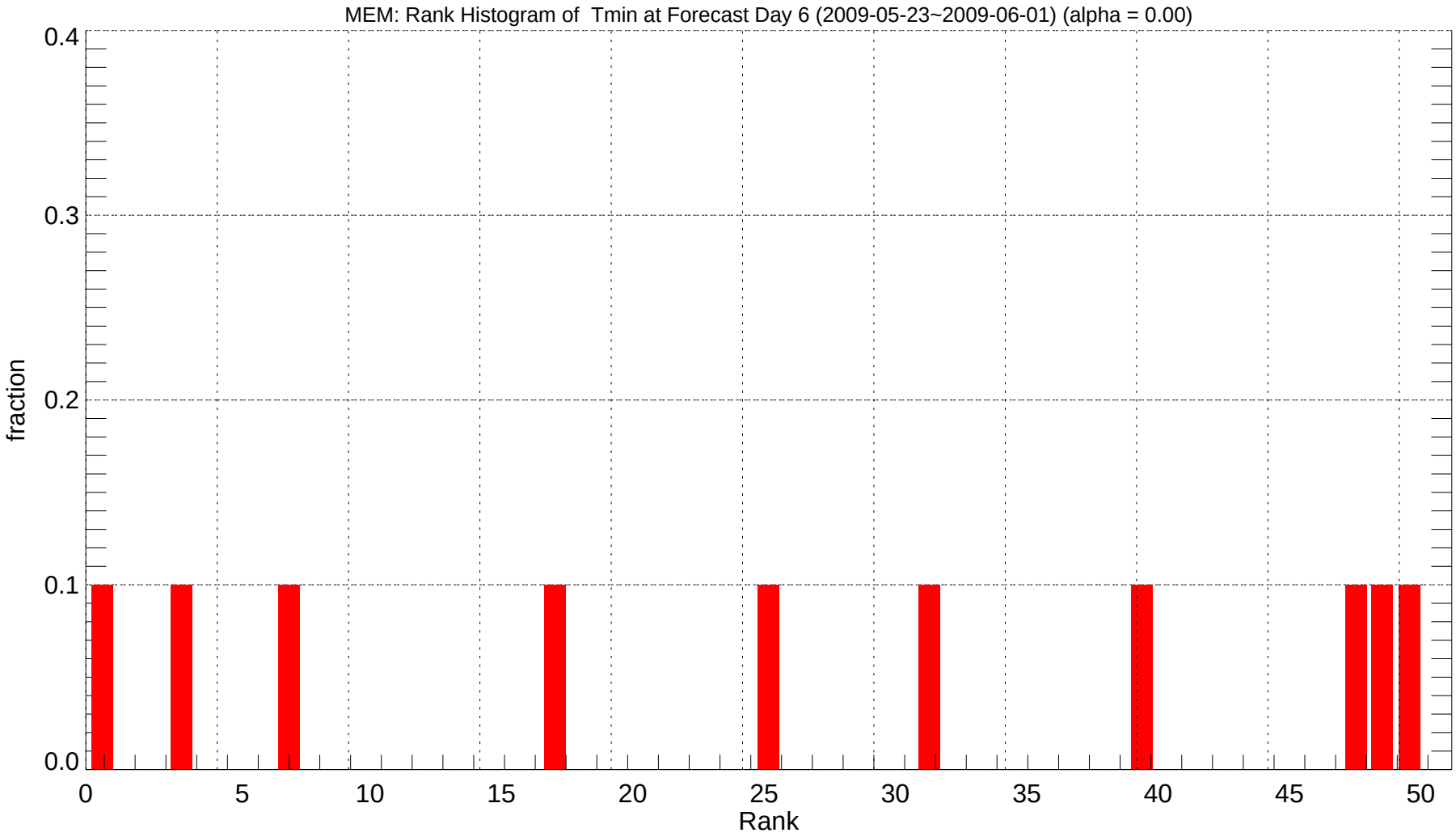

MEM: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

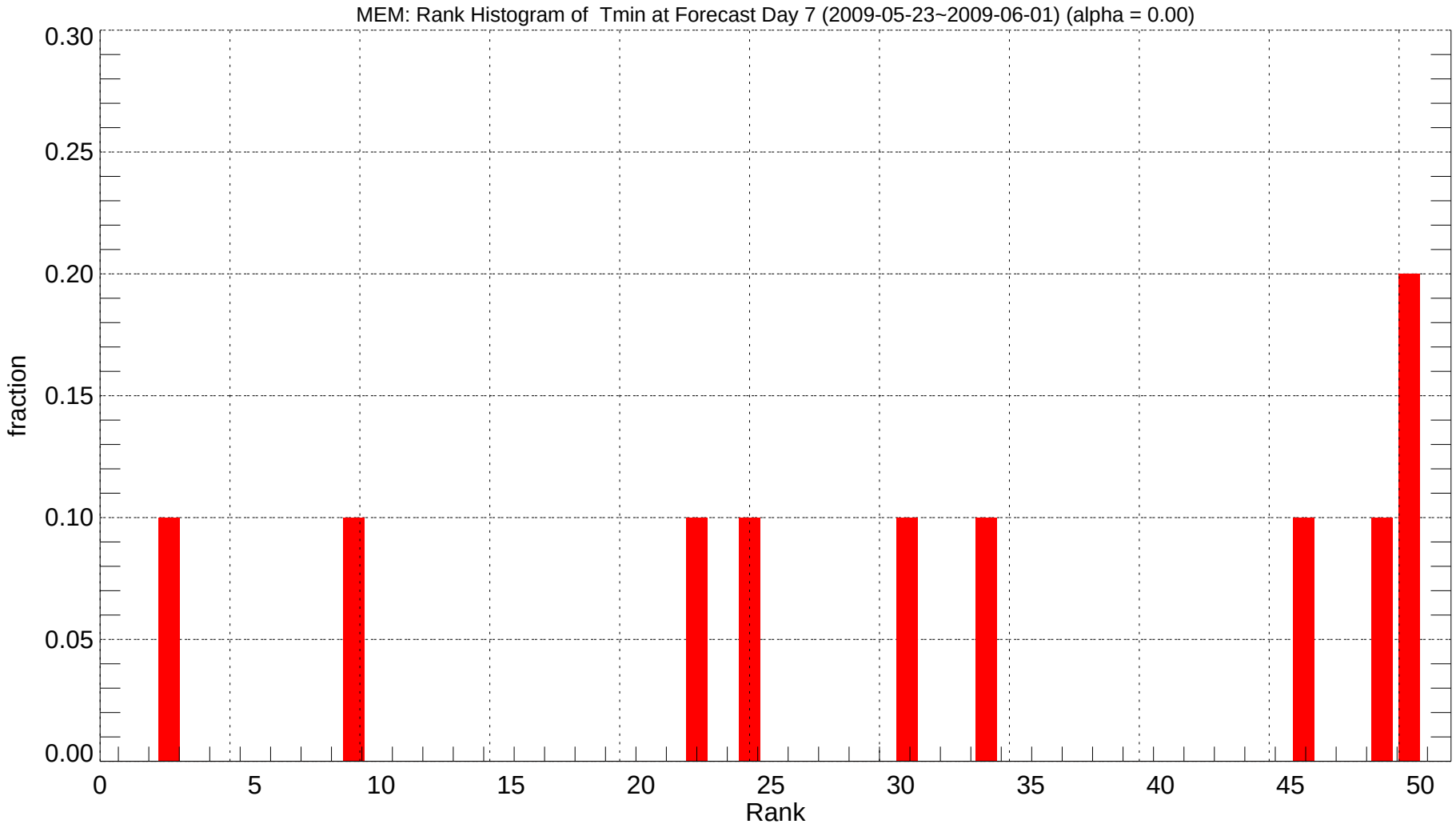

MEM: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

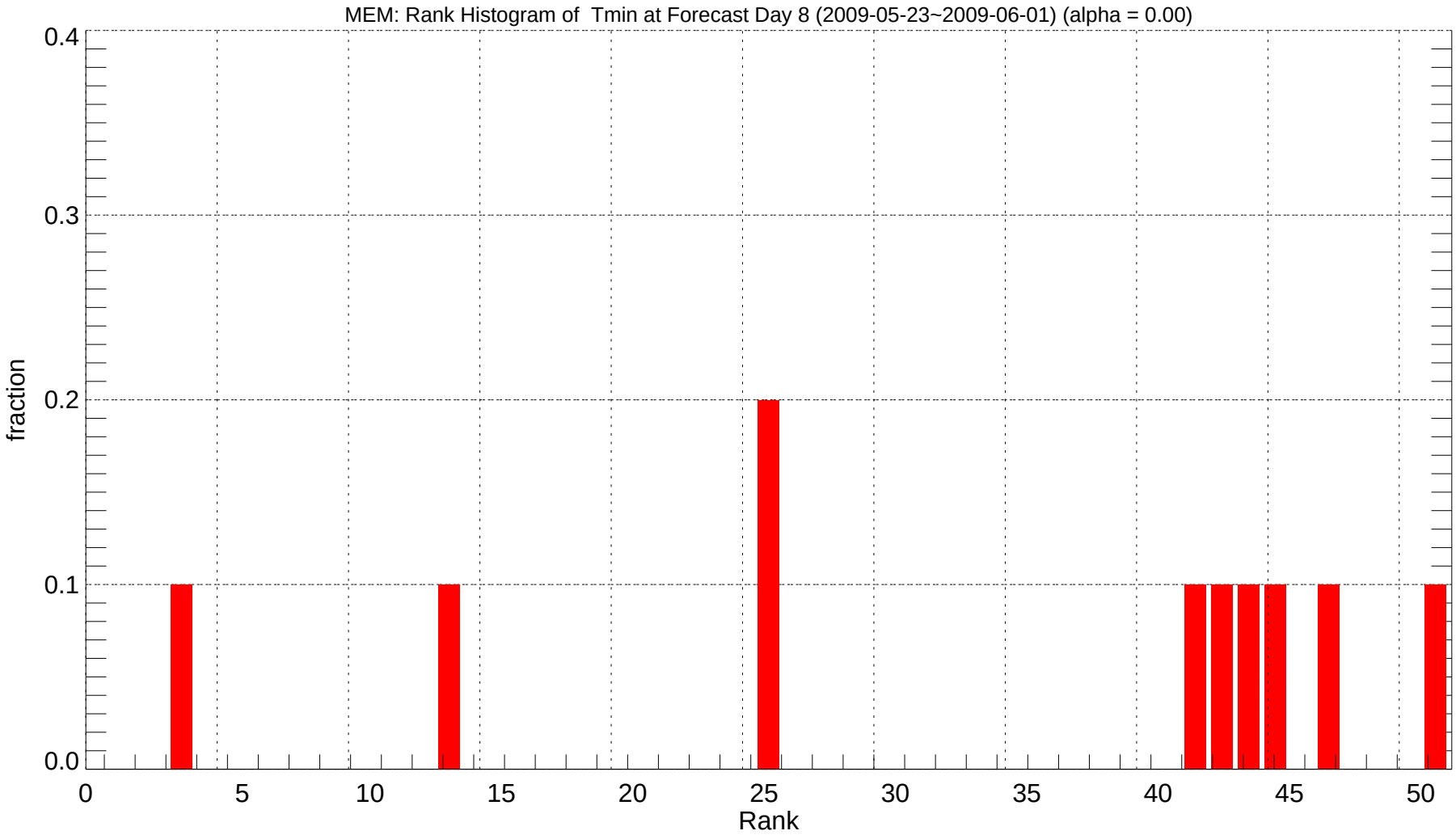

MEM: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

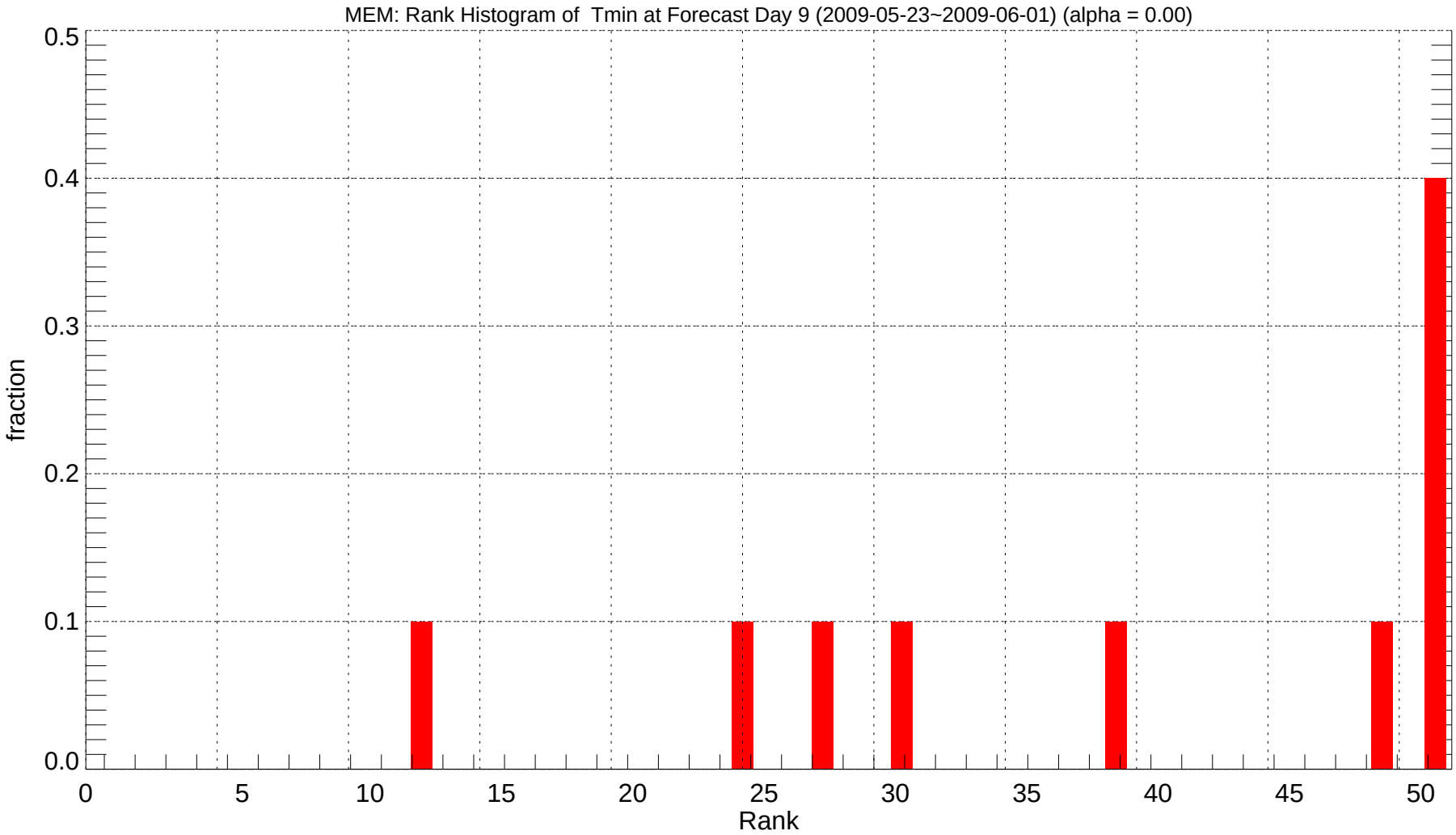

MEM: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

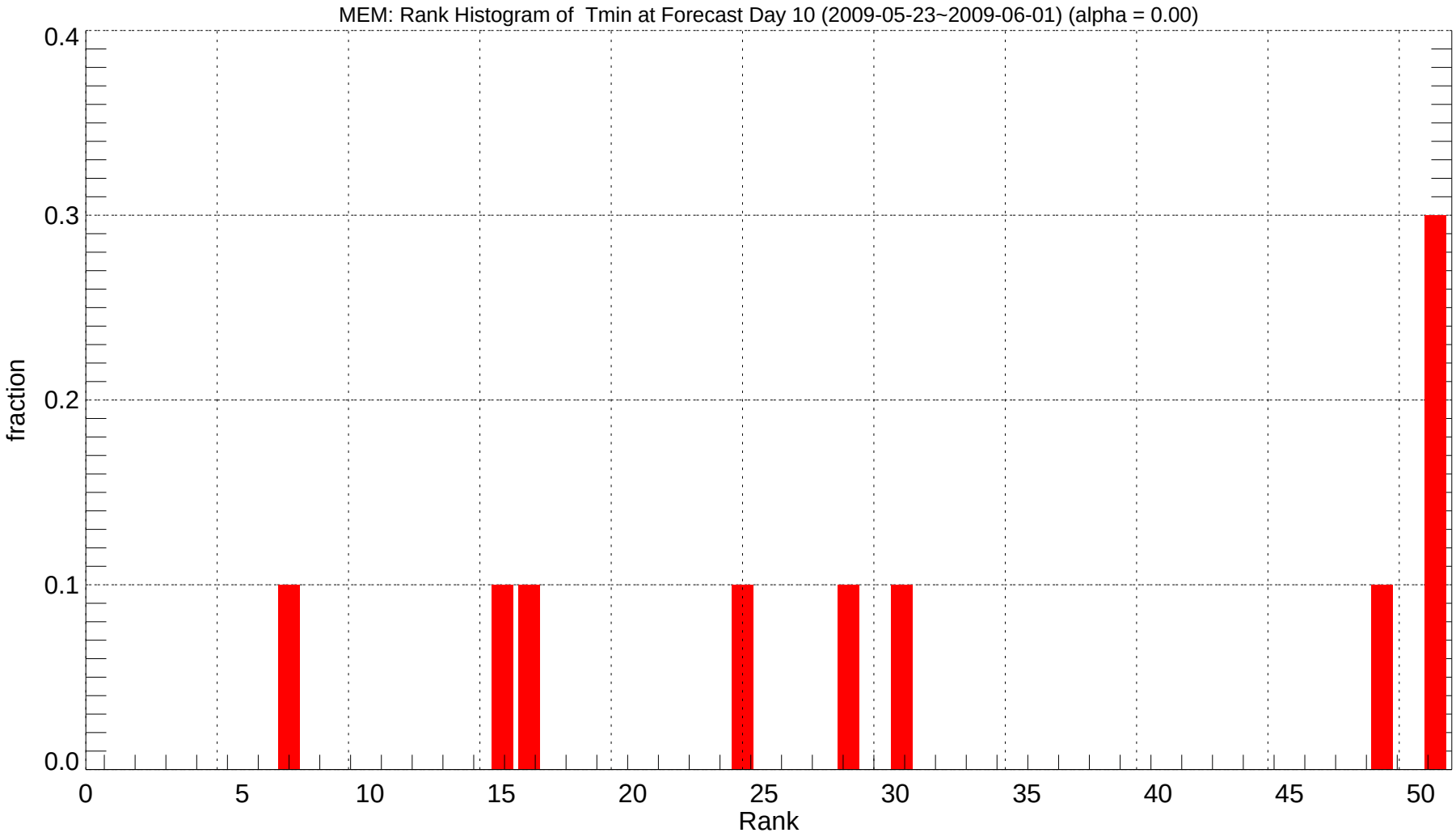

MEM: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

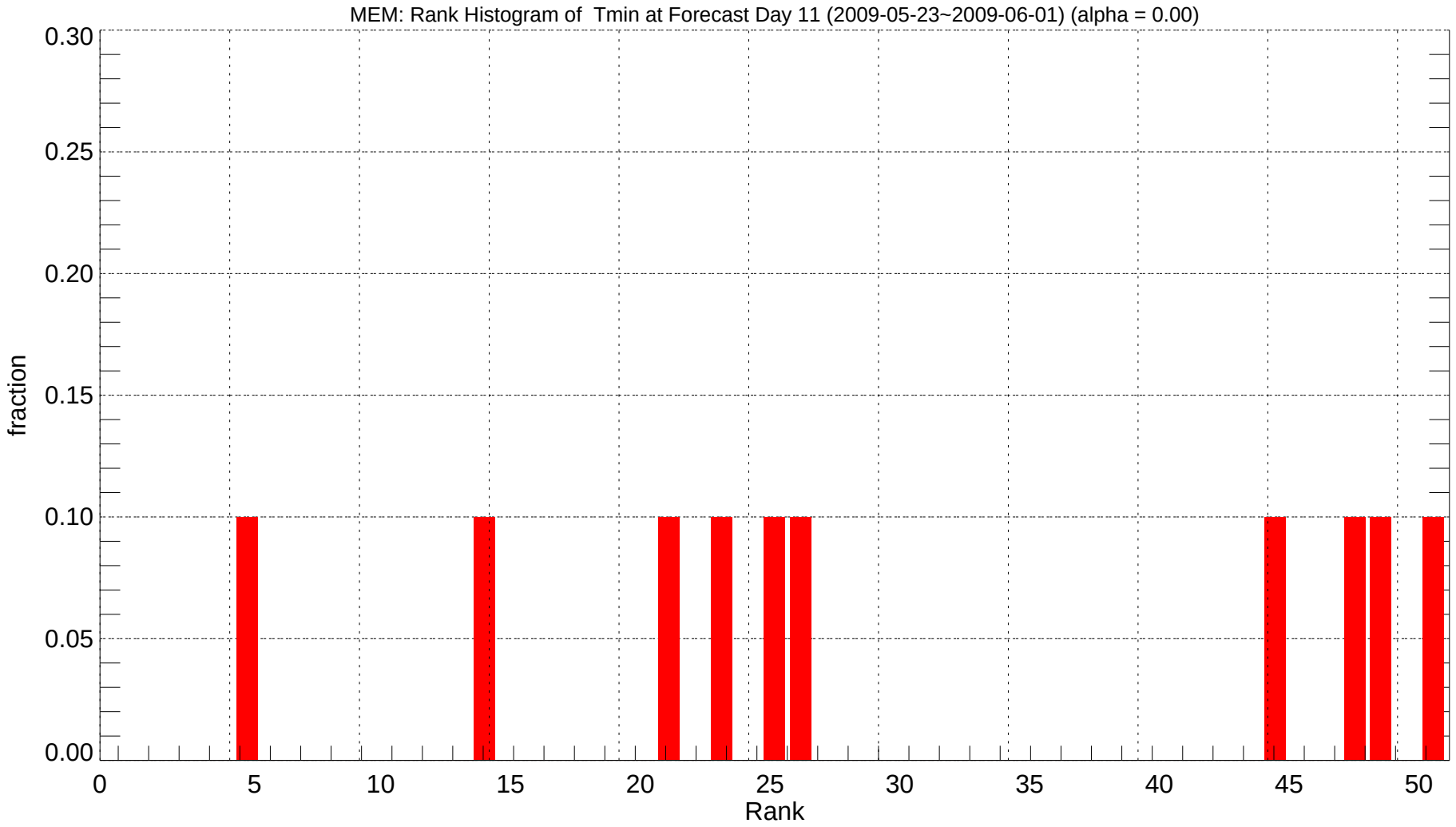

MEM: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

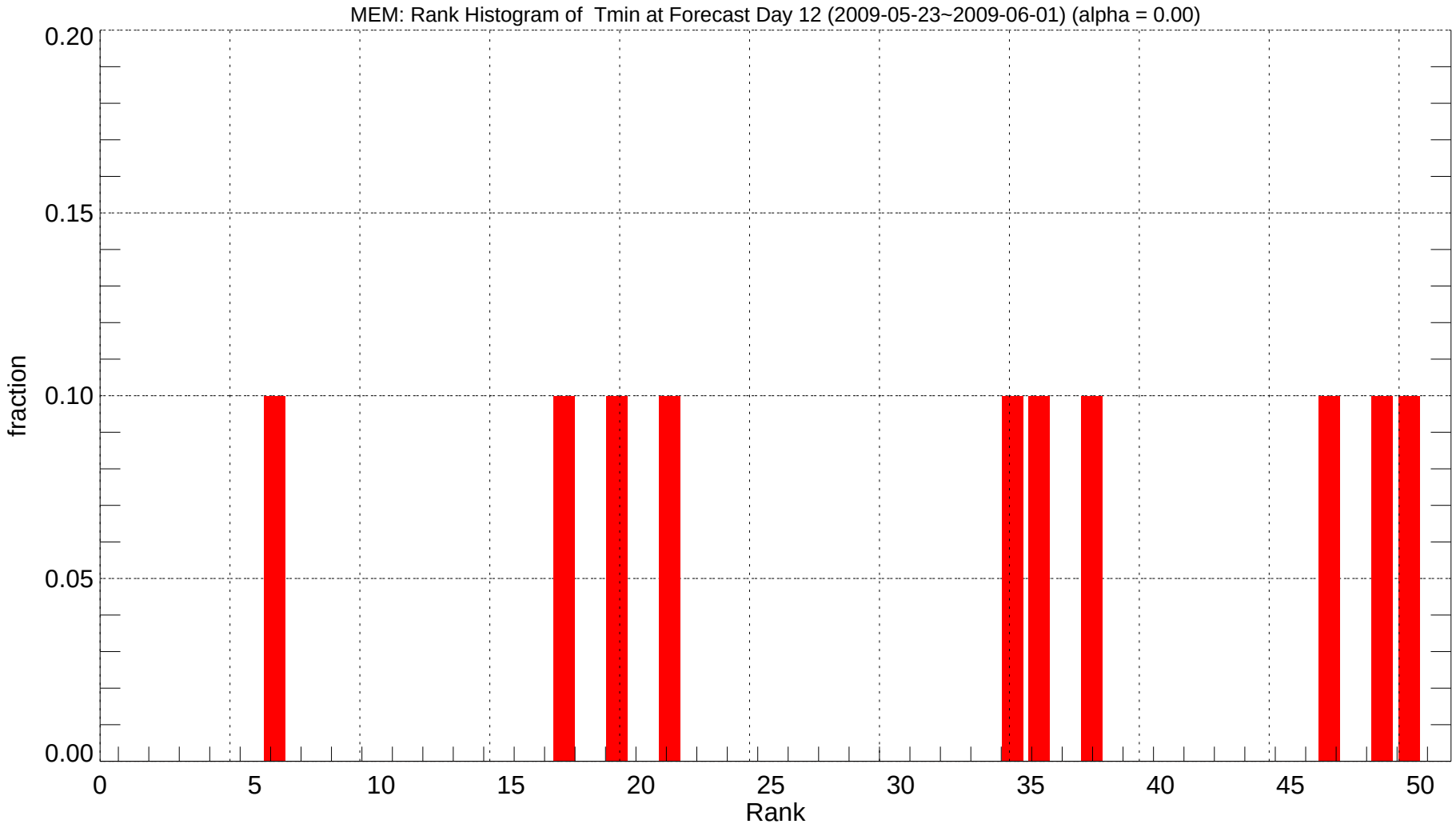

MEM: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

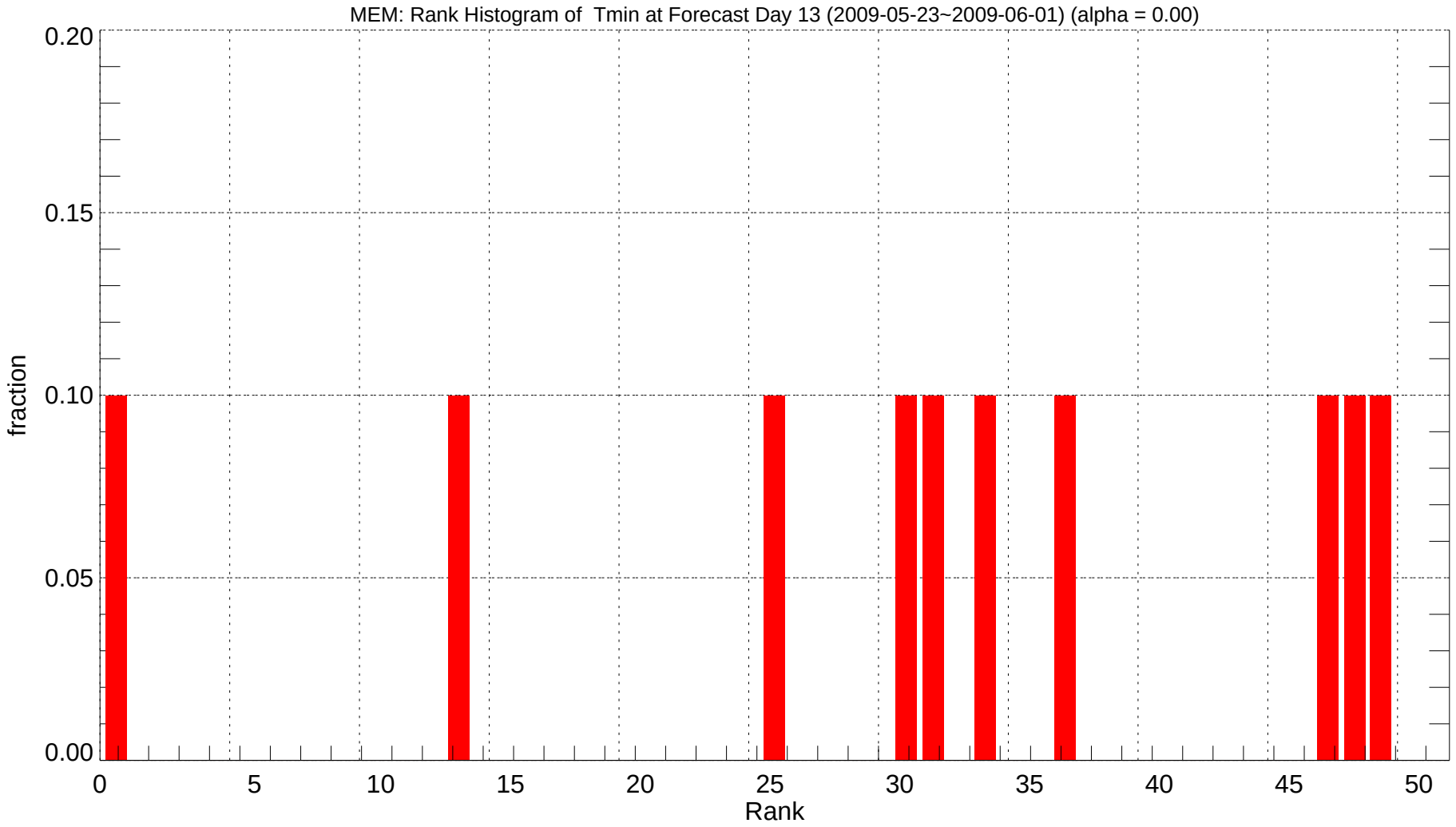

MEM: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

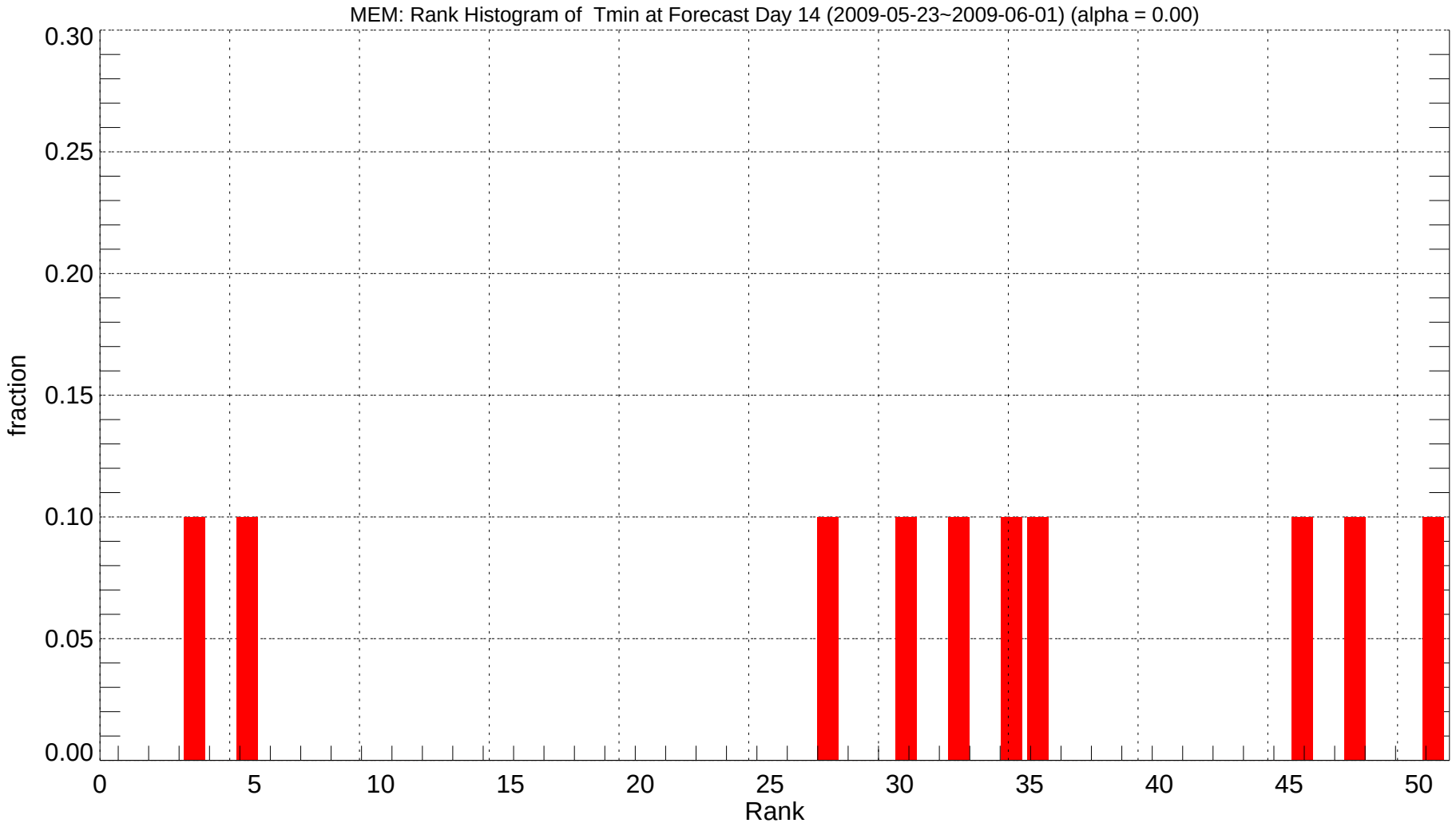

MEM: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

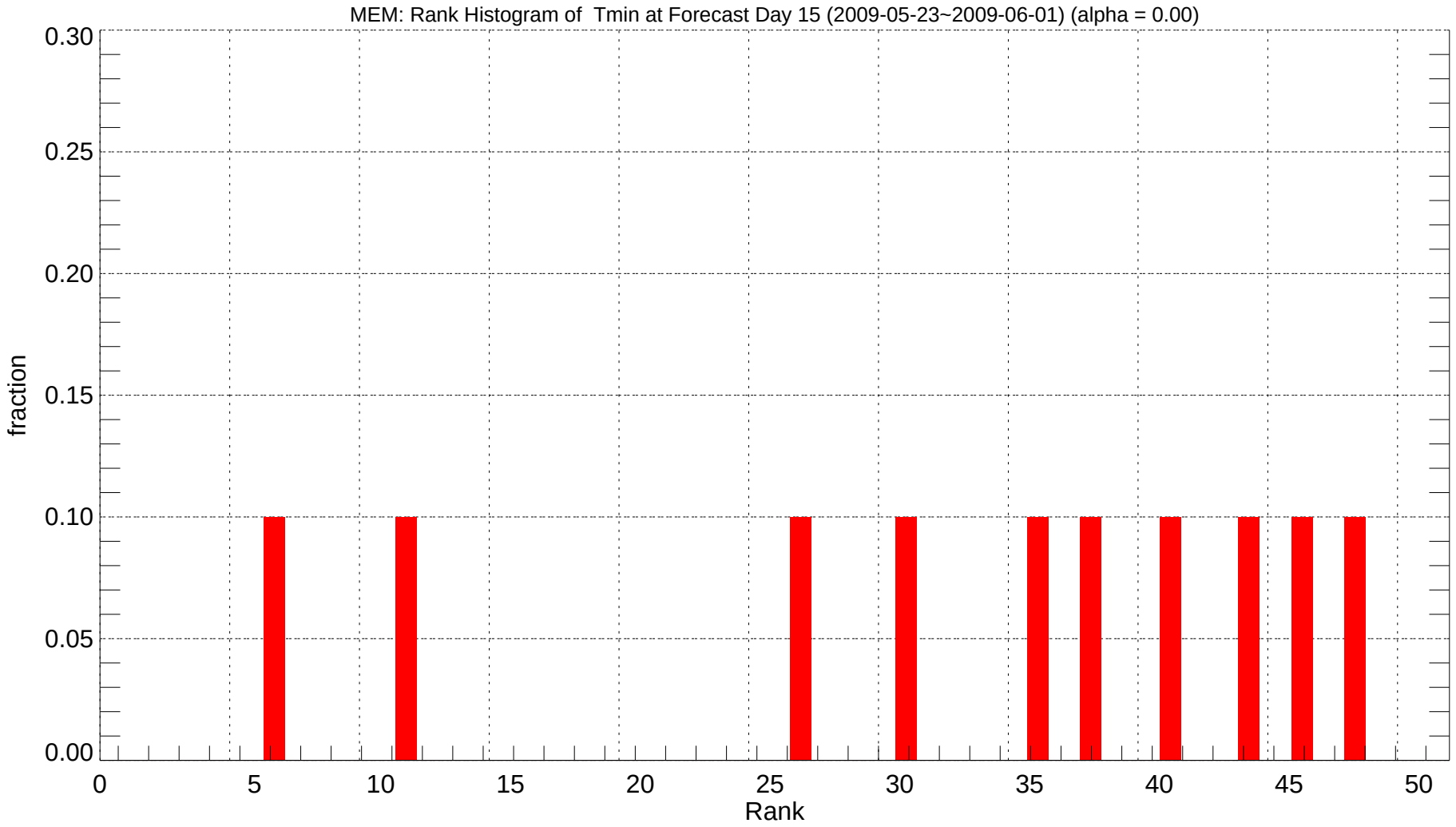

MEM: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

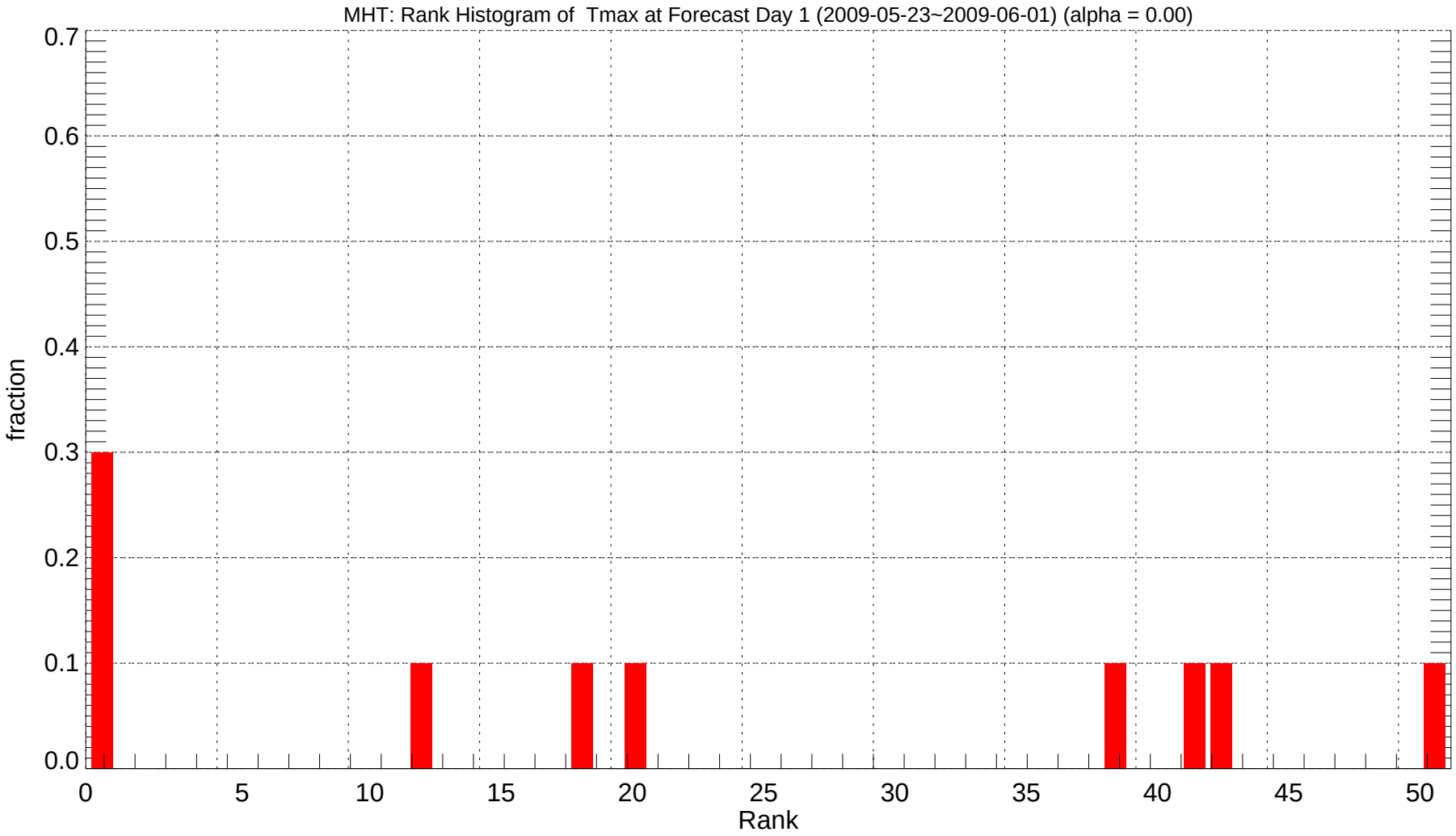

MEM: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

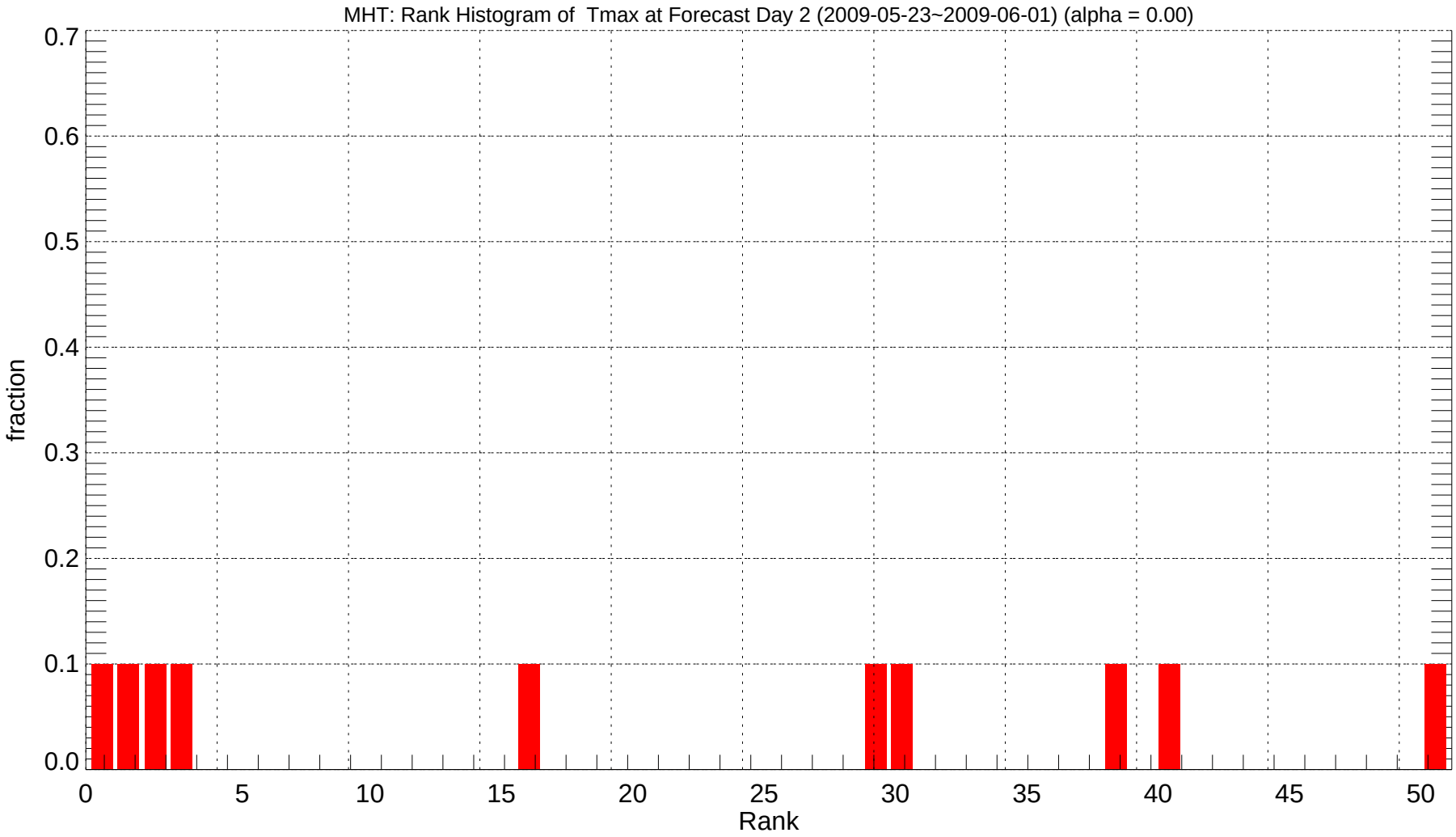

MEM: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

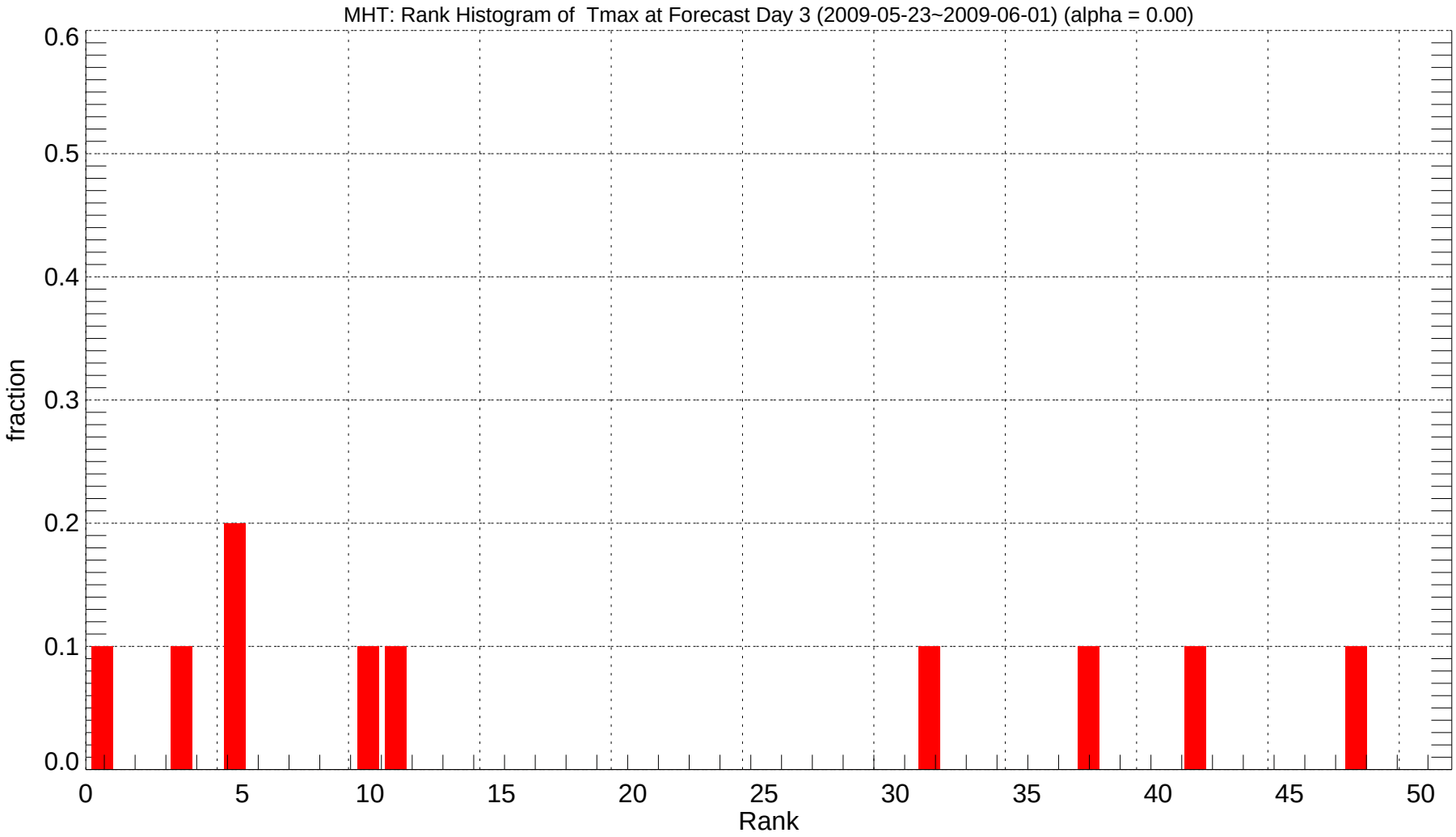

MEM: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

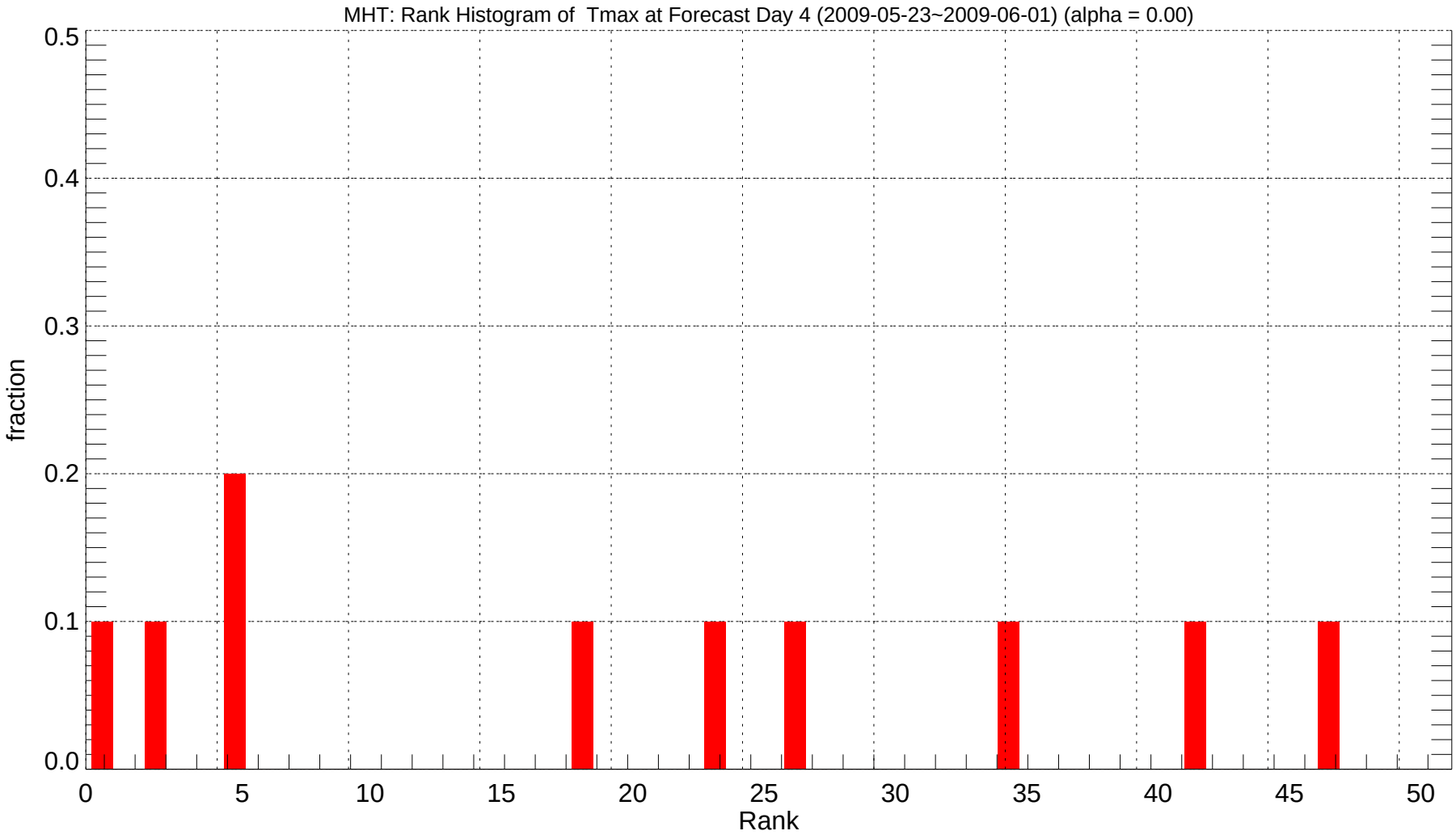

MEM: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

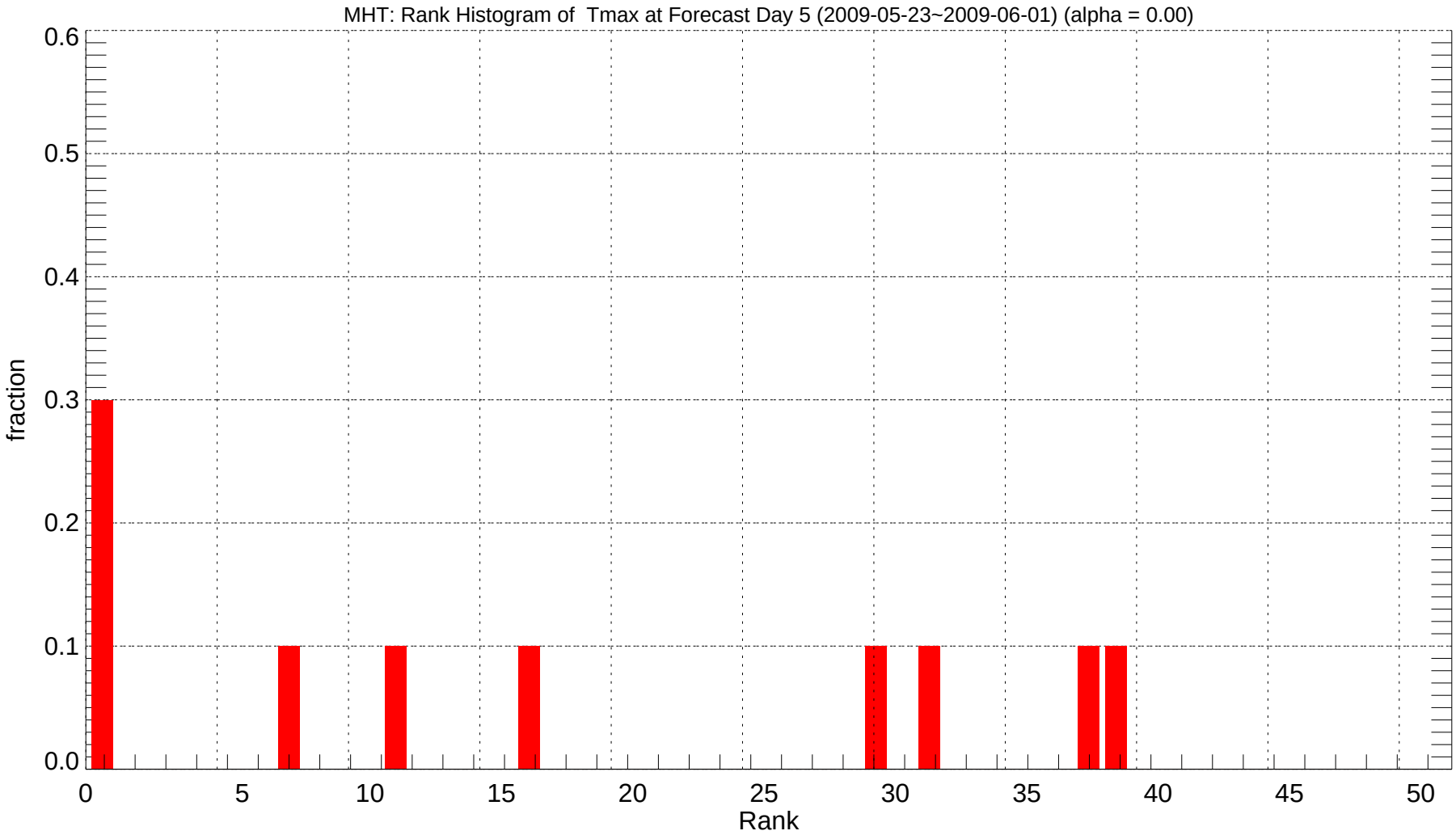

MEM: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

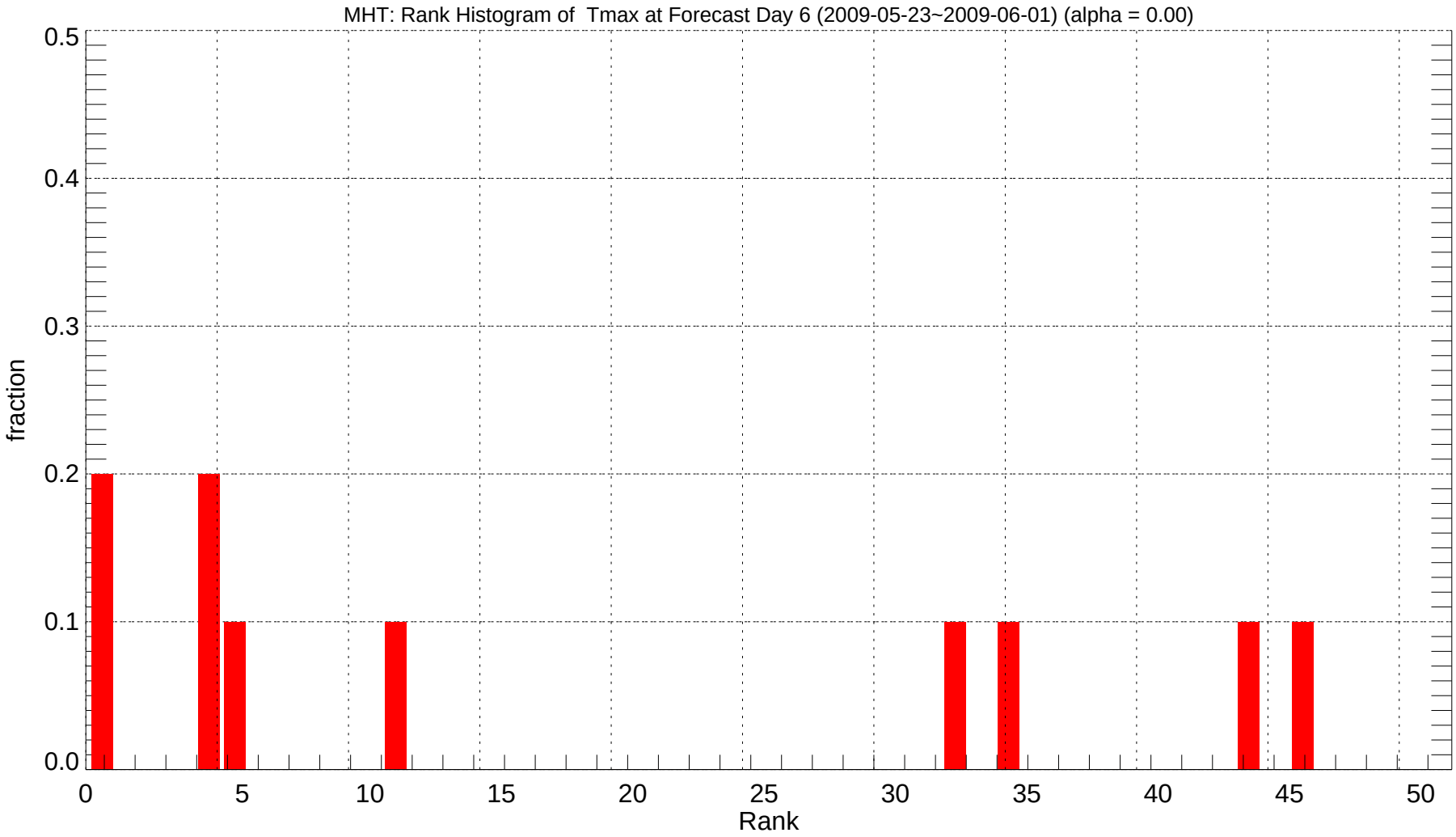

MHT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

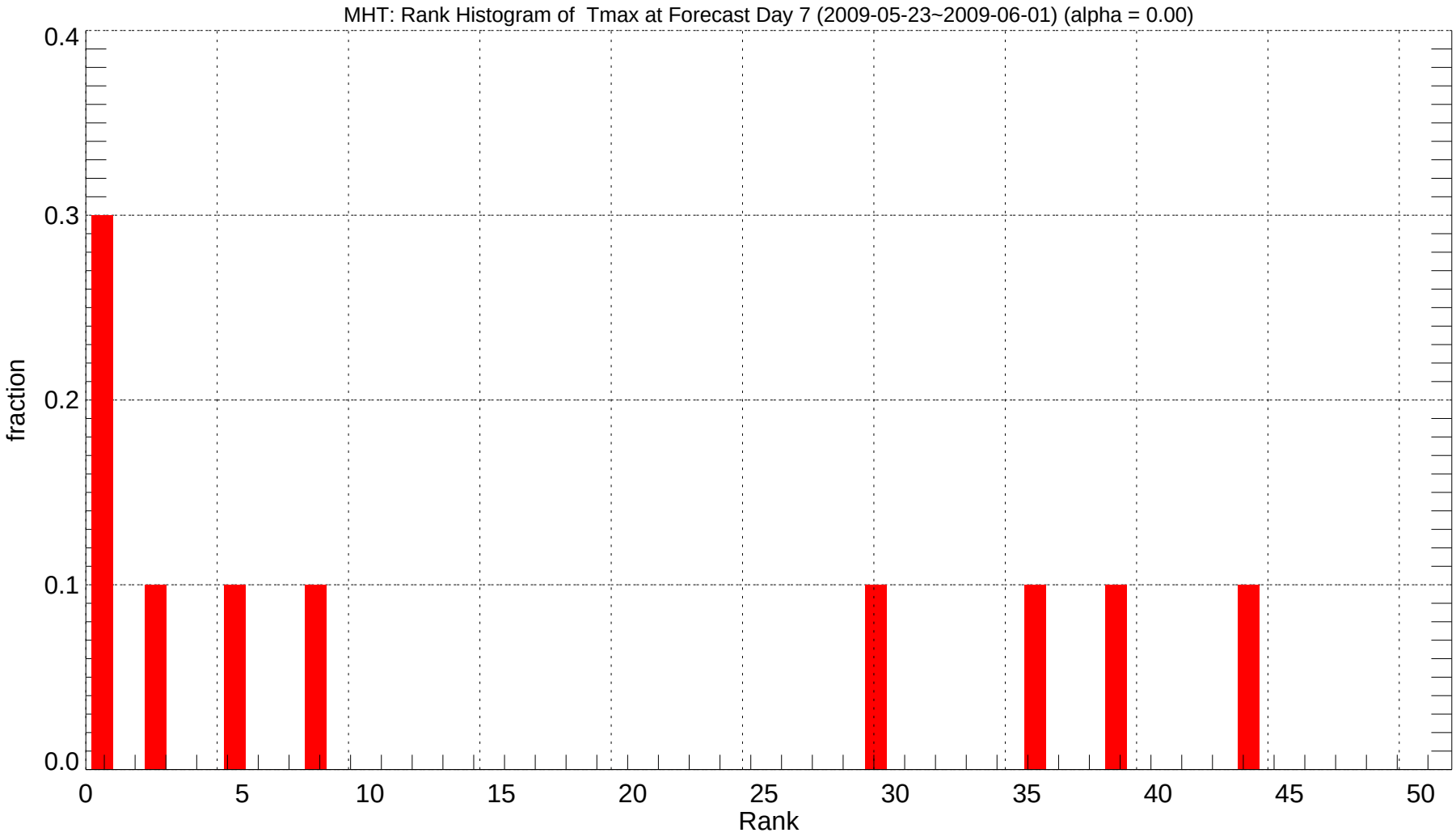

MHT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

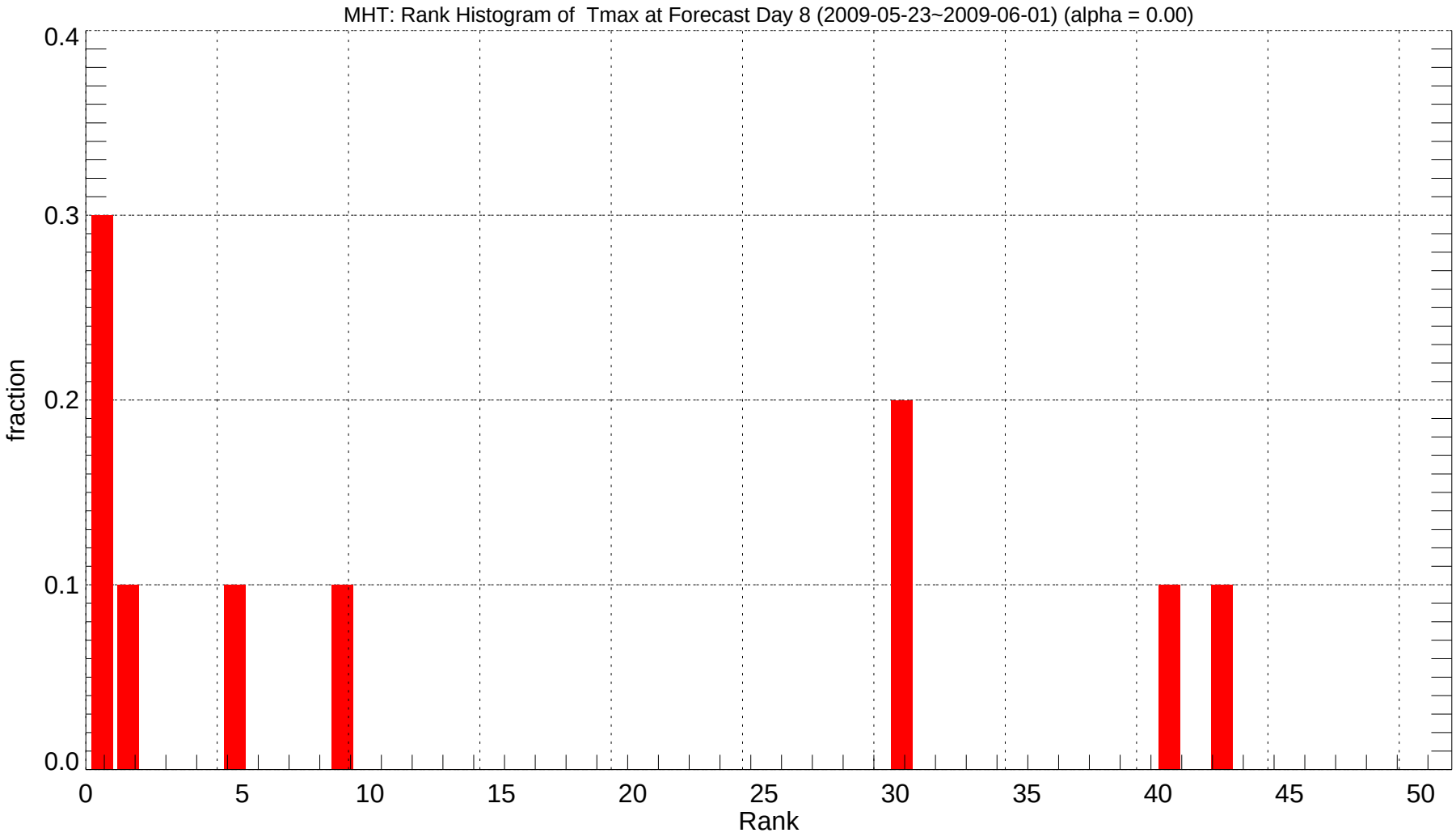

MHT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

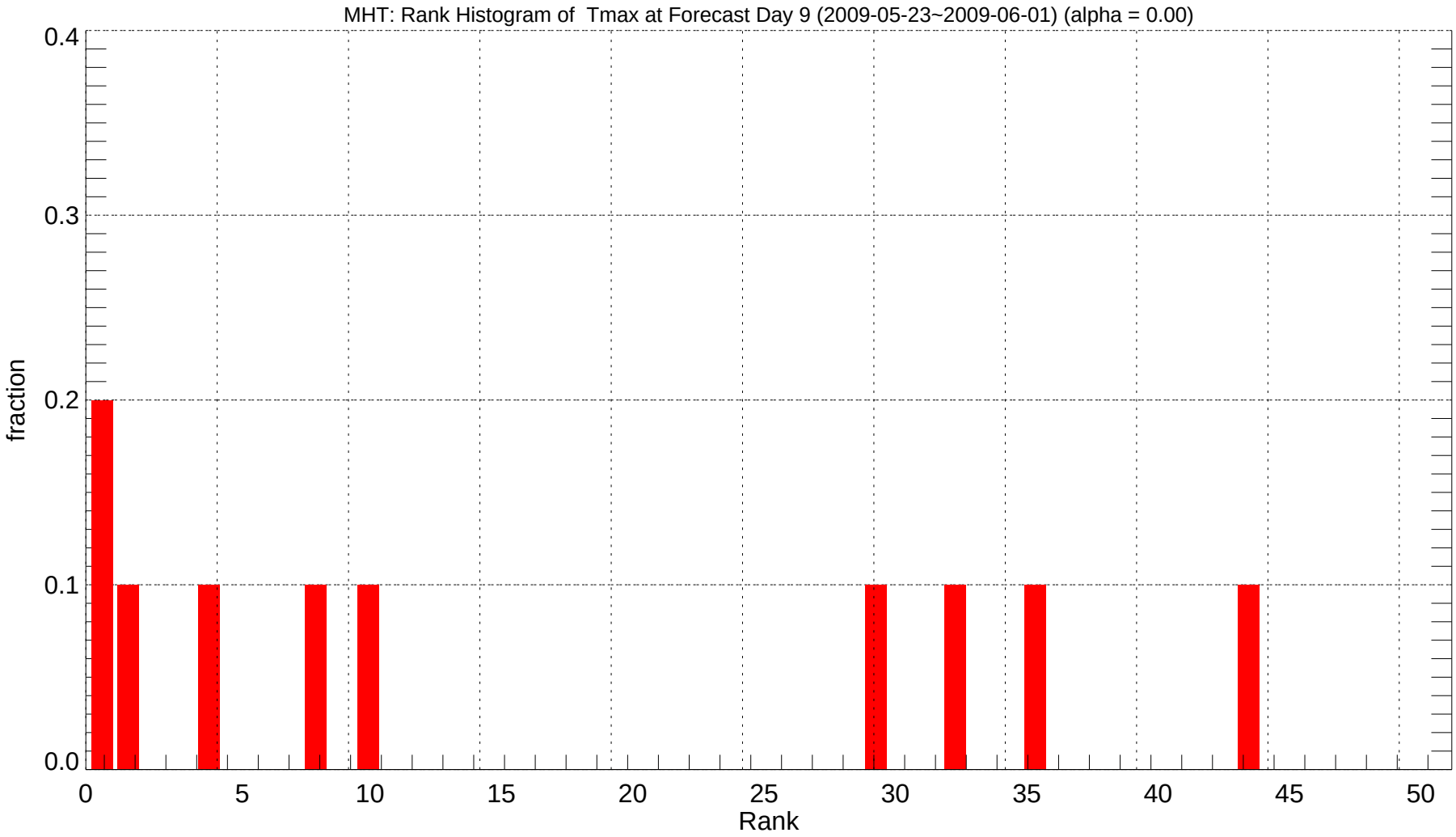

MHT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

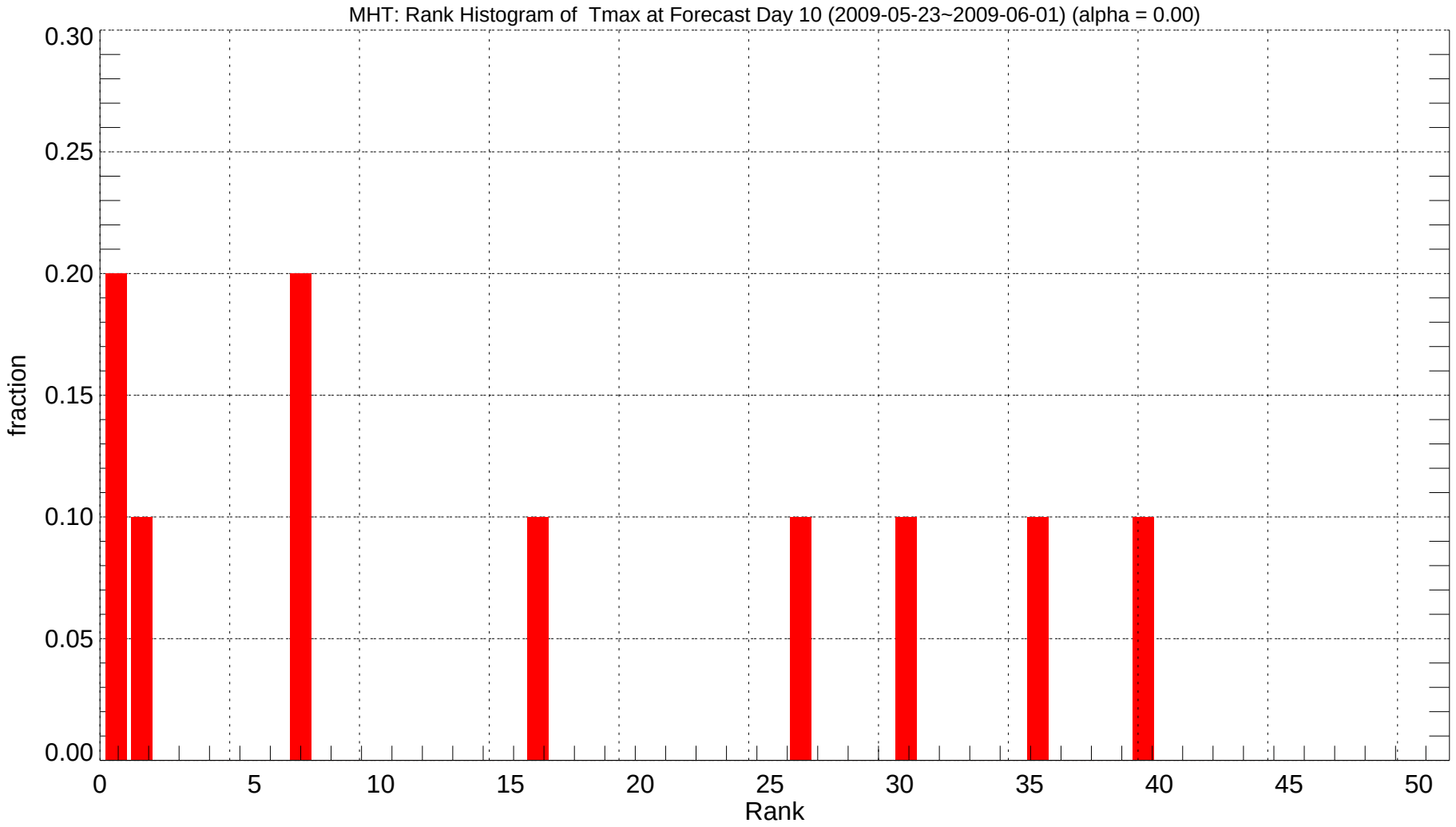

MHT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

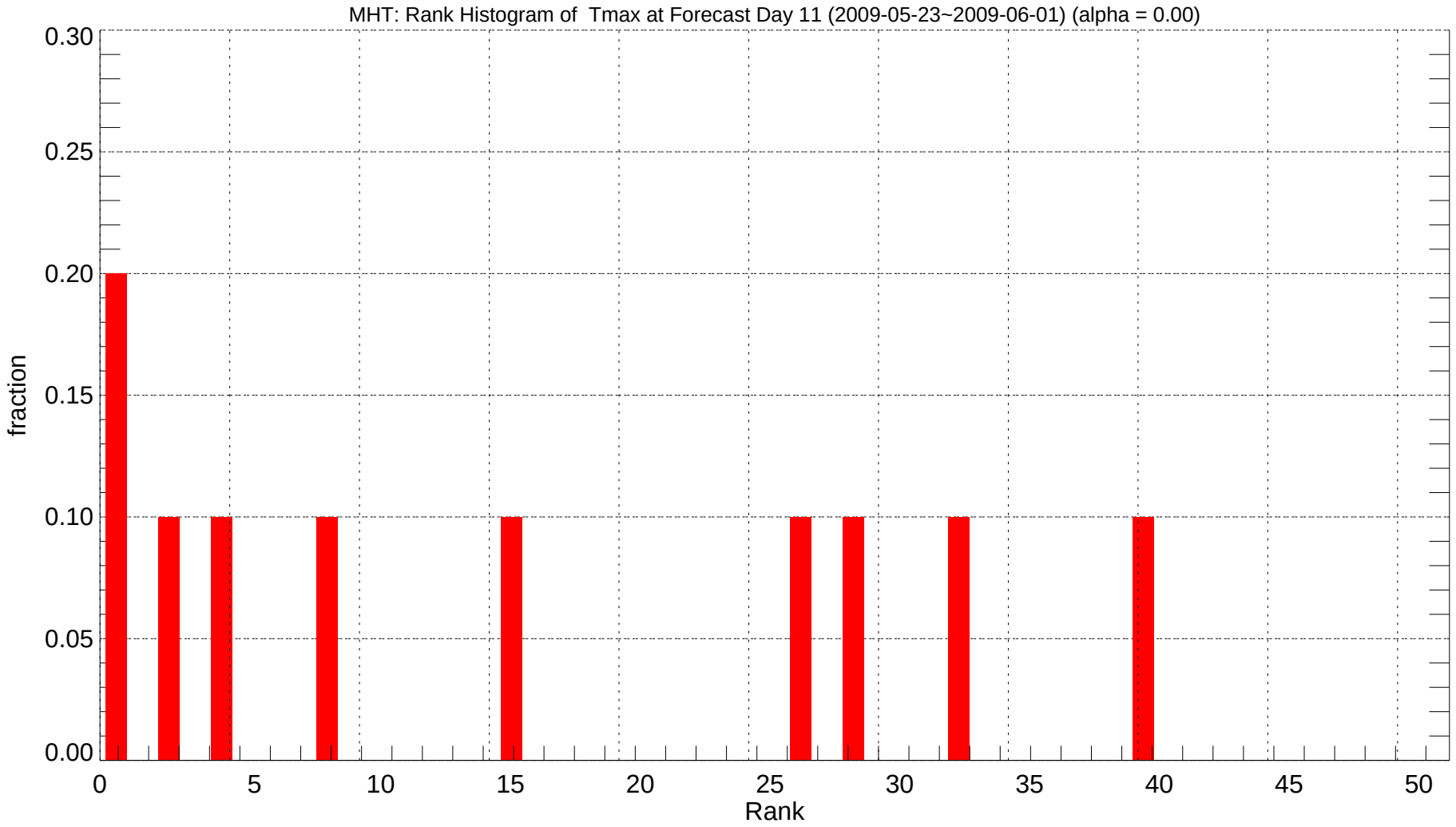

MHT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

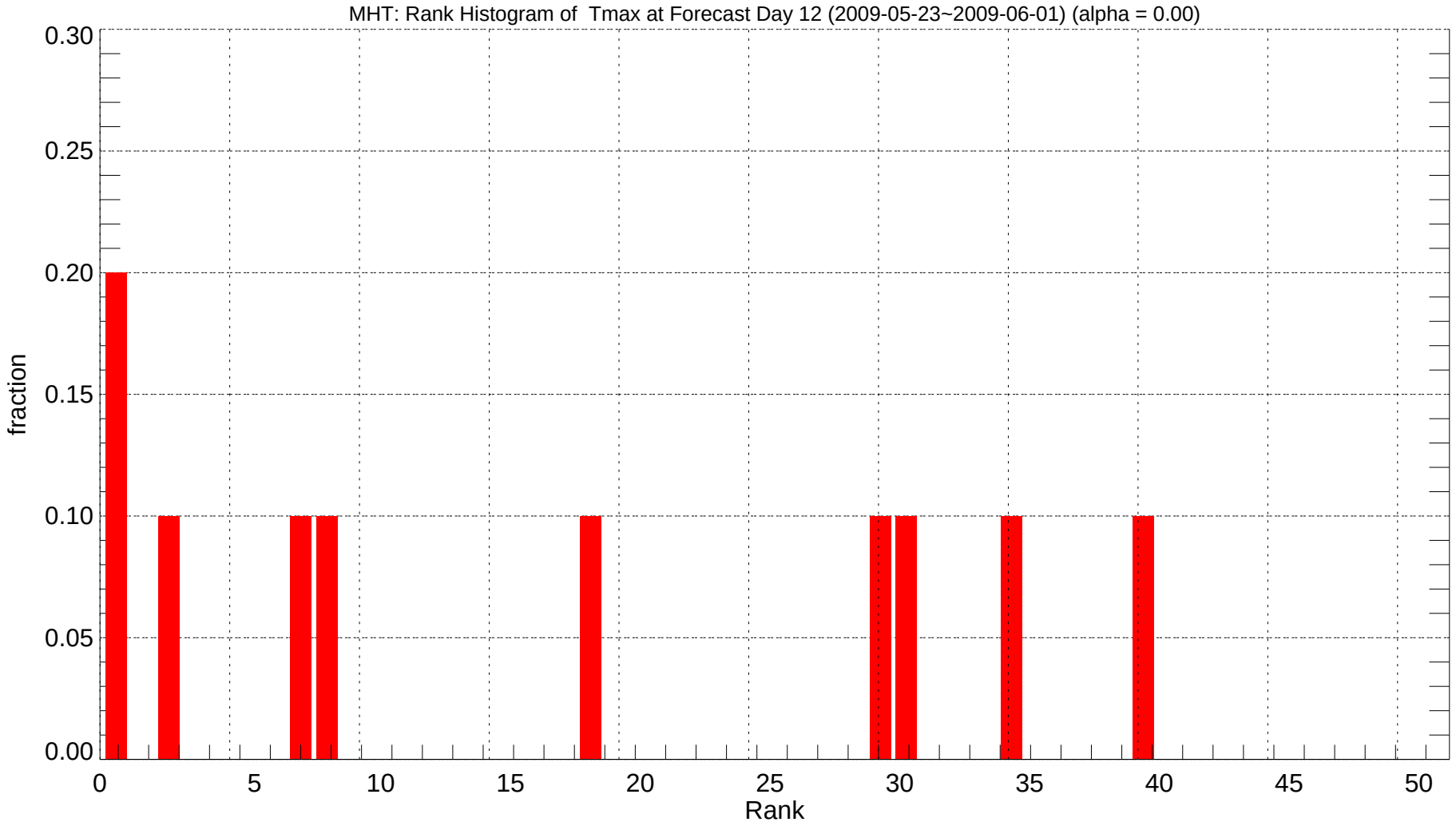

MHT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

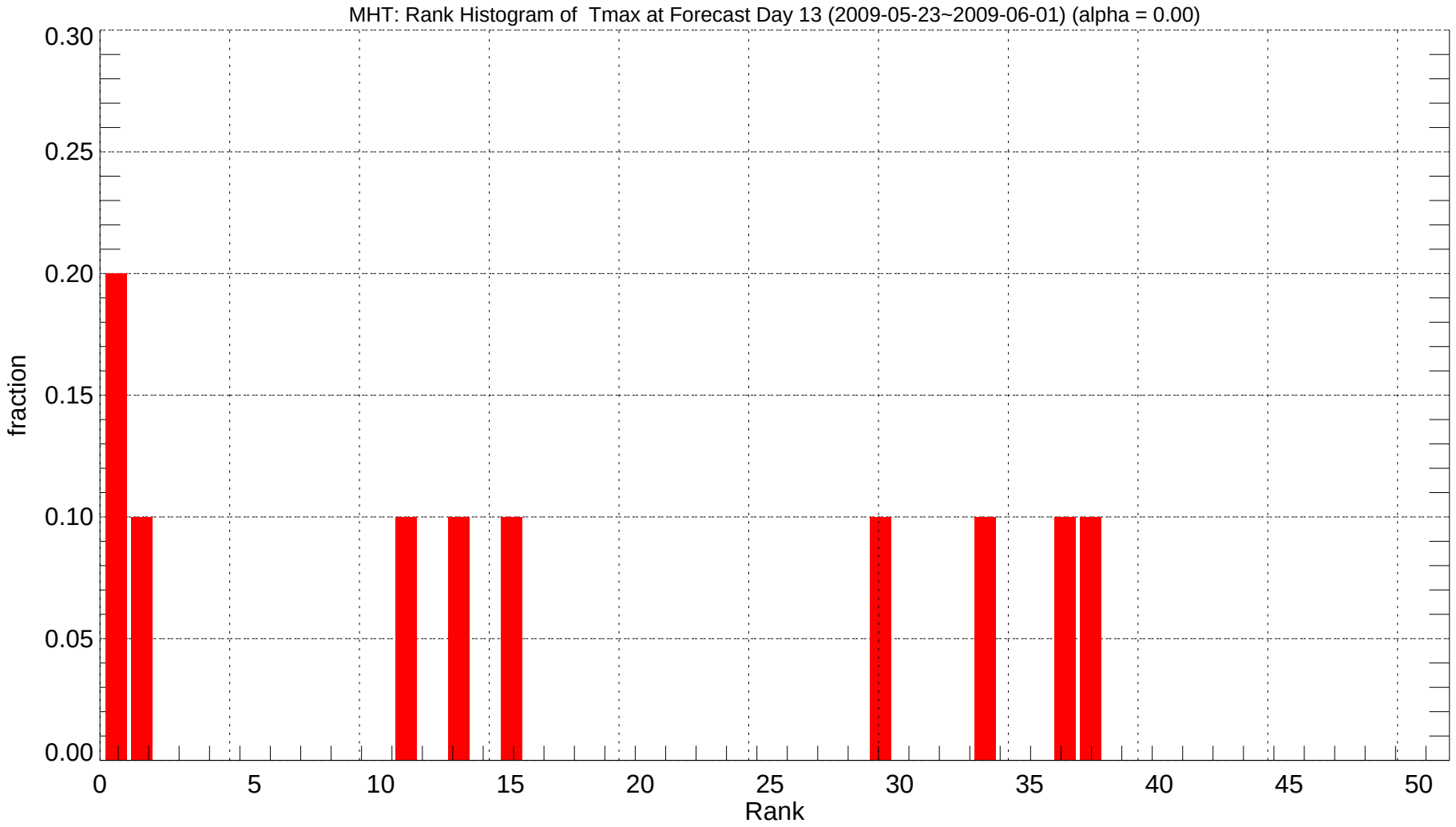

MHT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

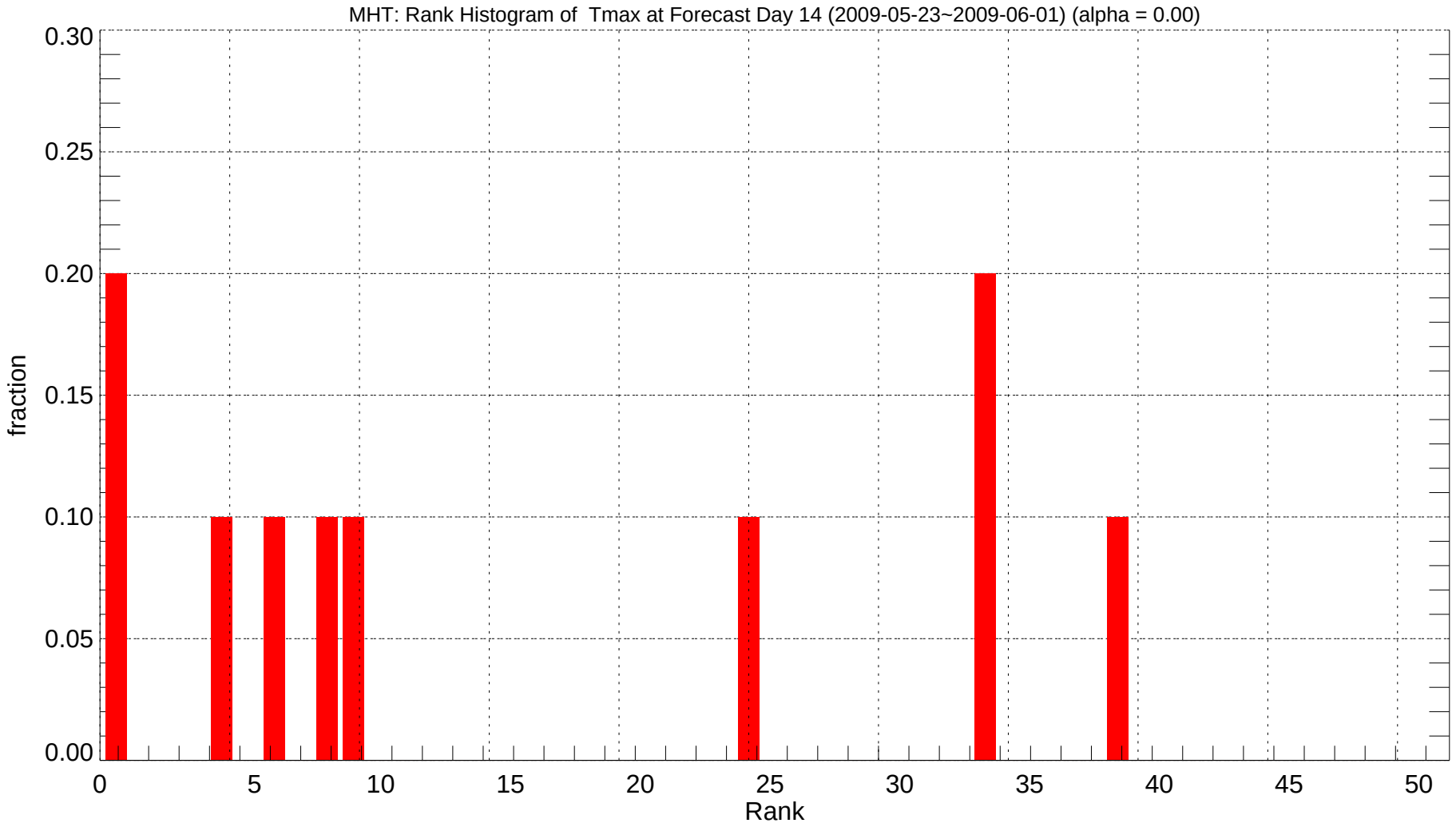

MHT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

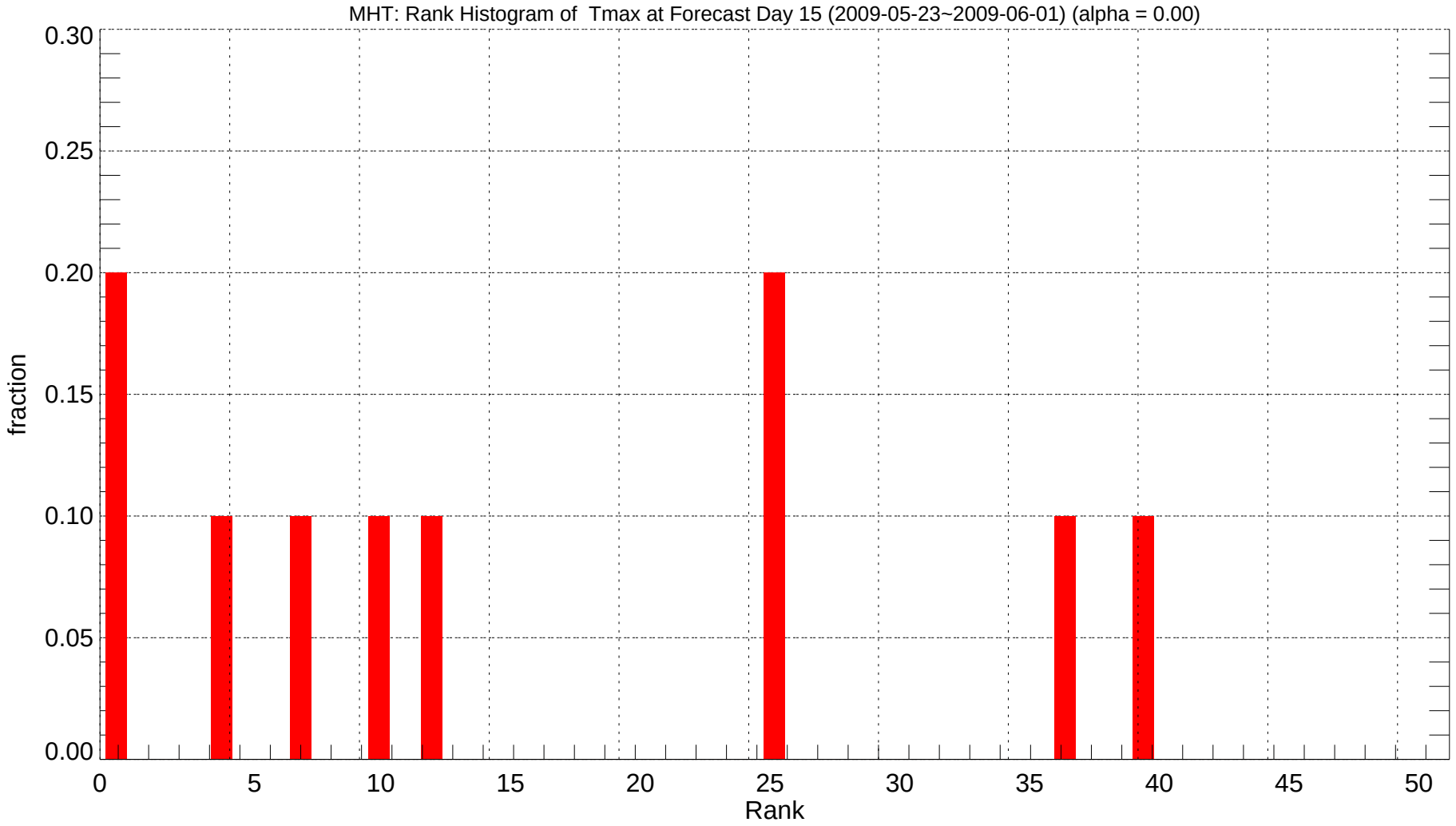

MHT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

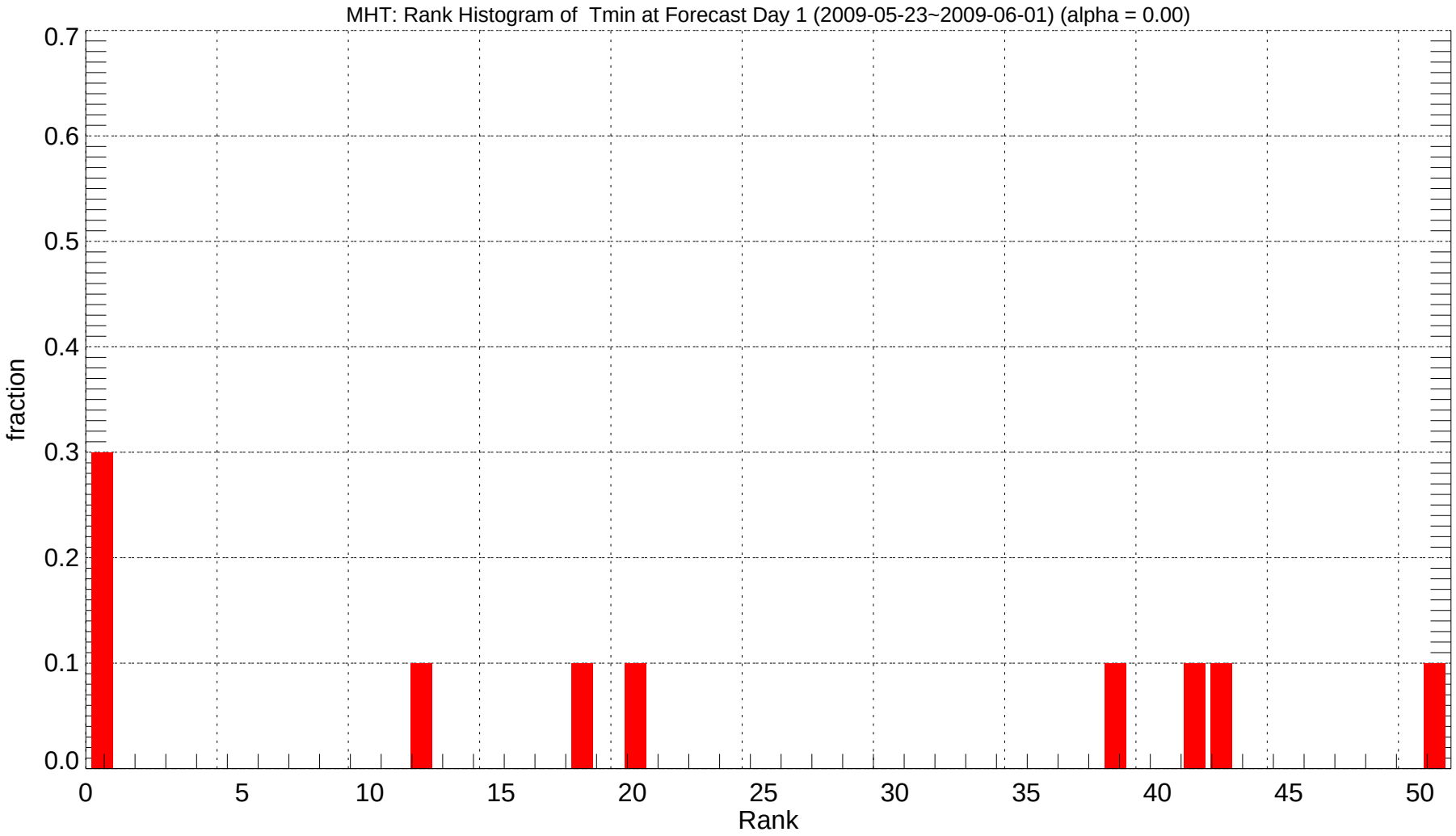

MHT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

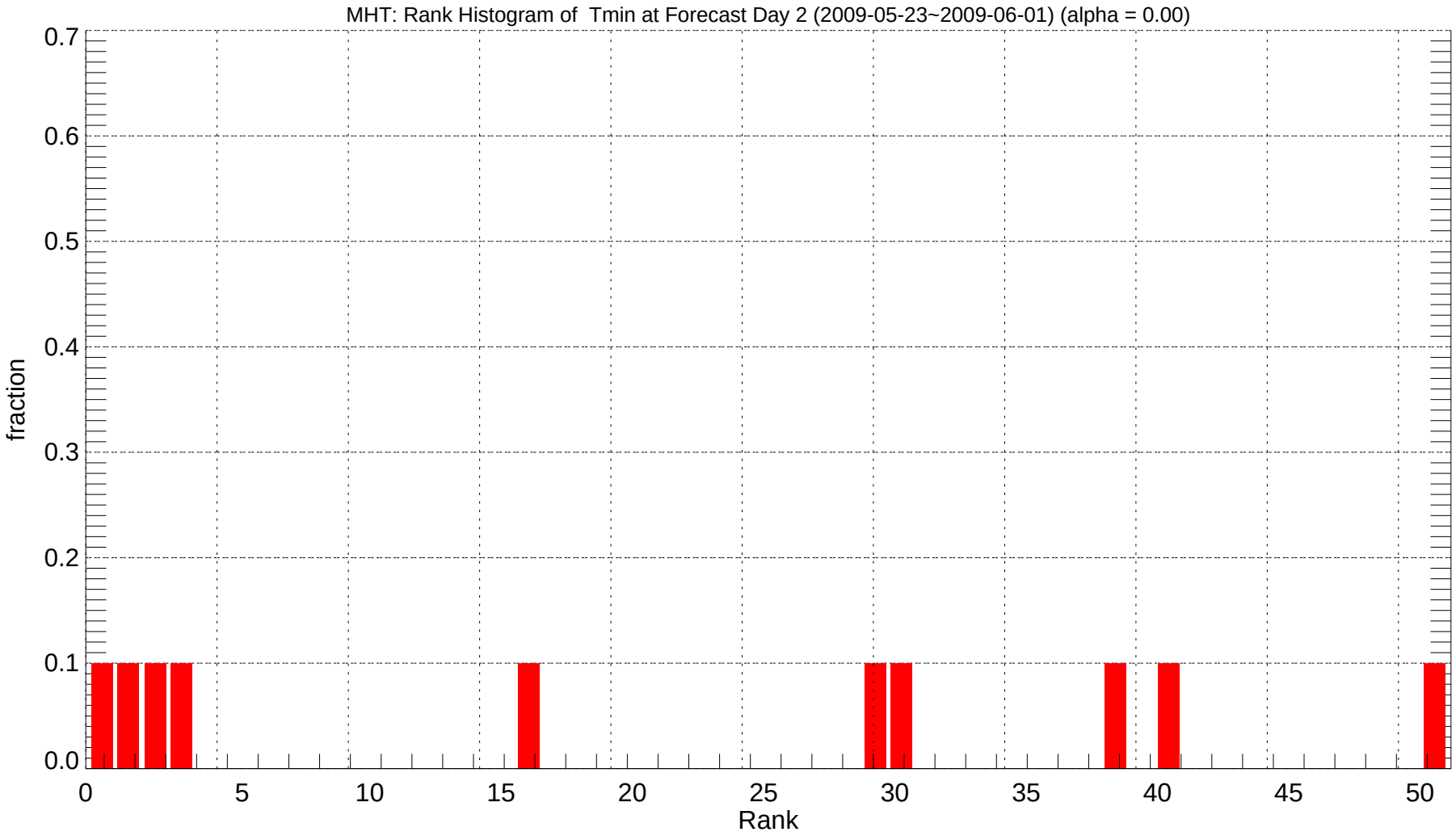

MHT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

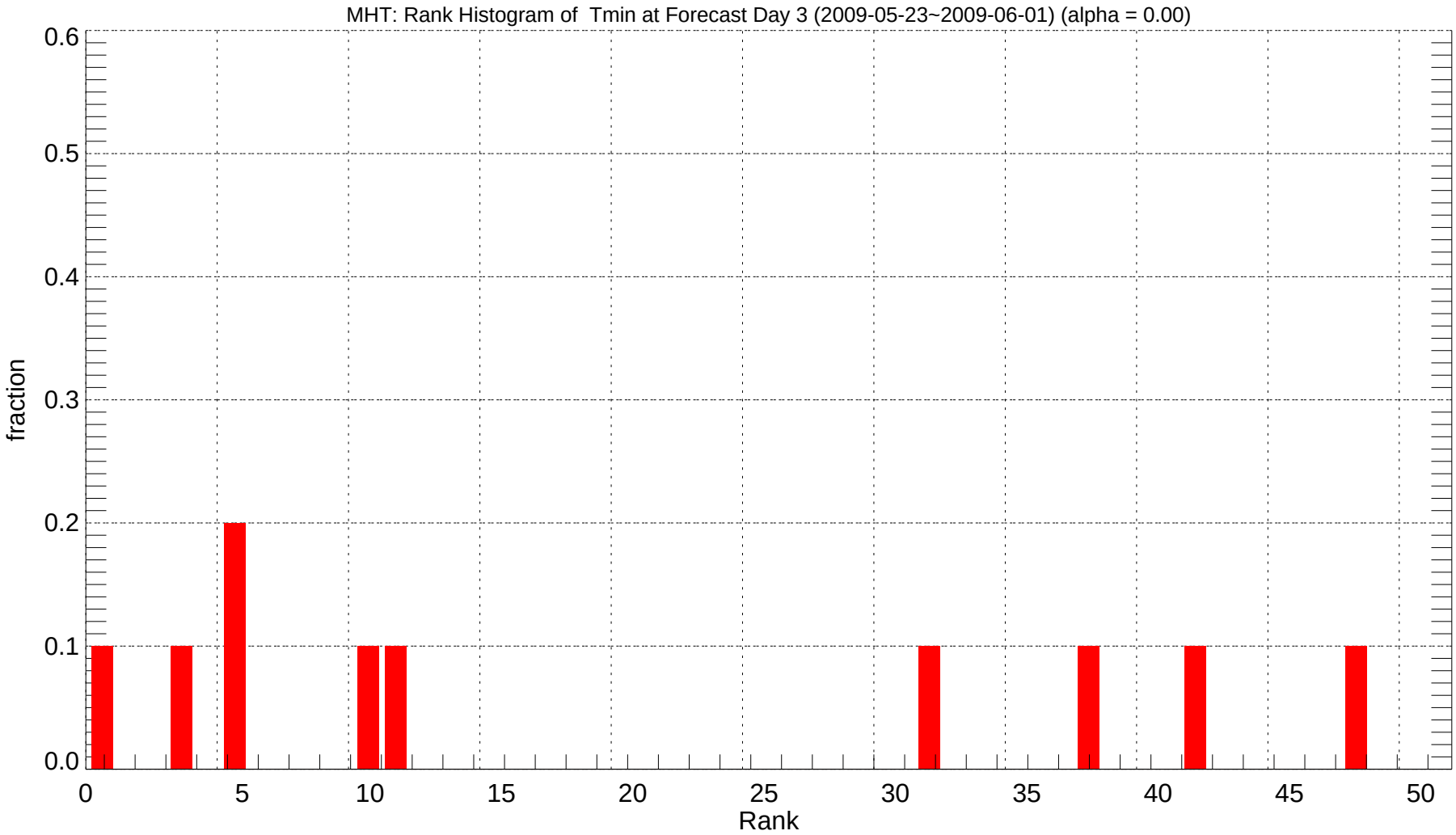

MHT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

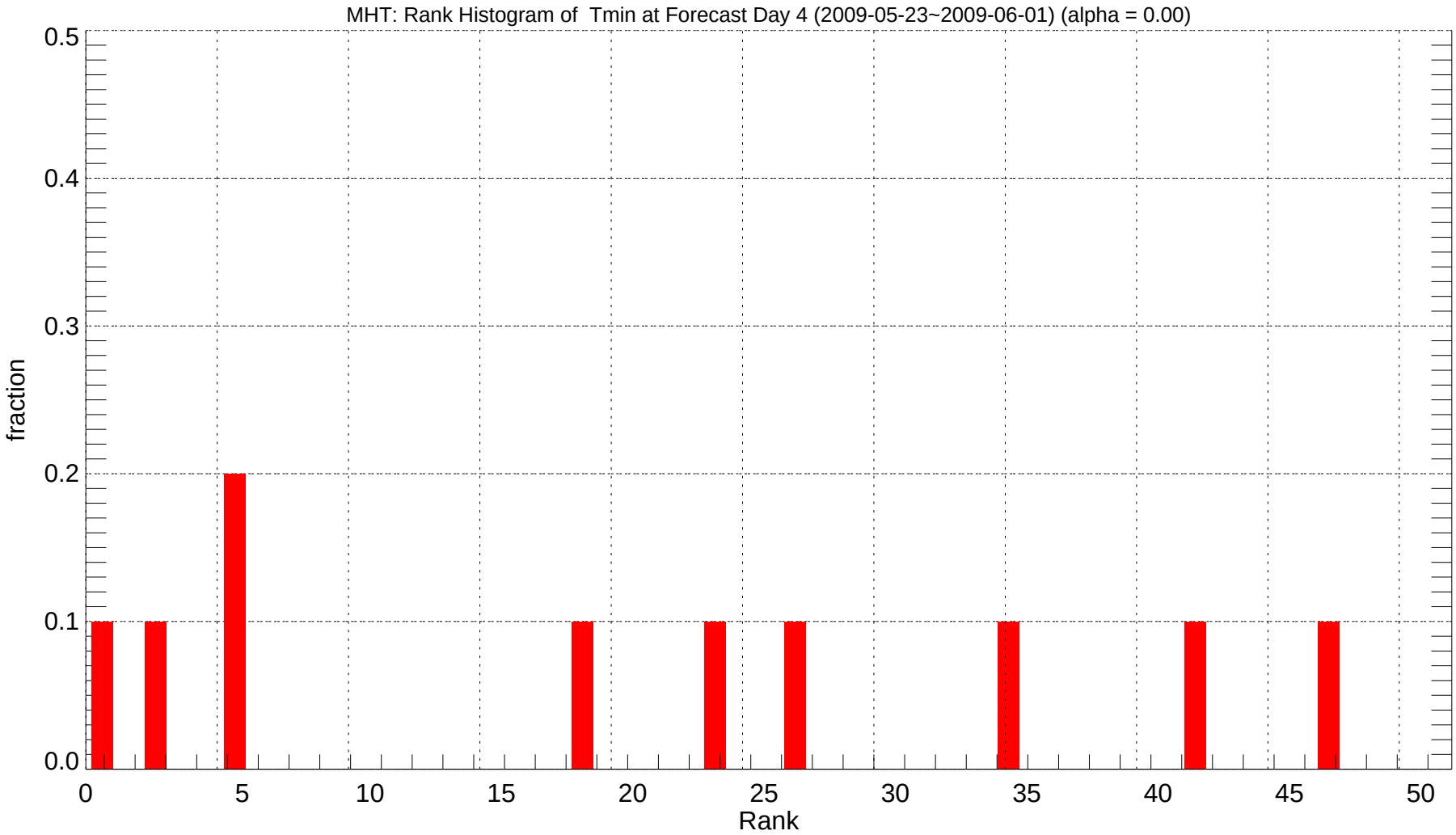

MHT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

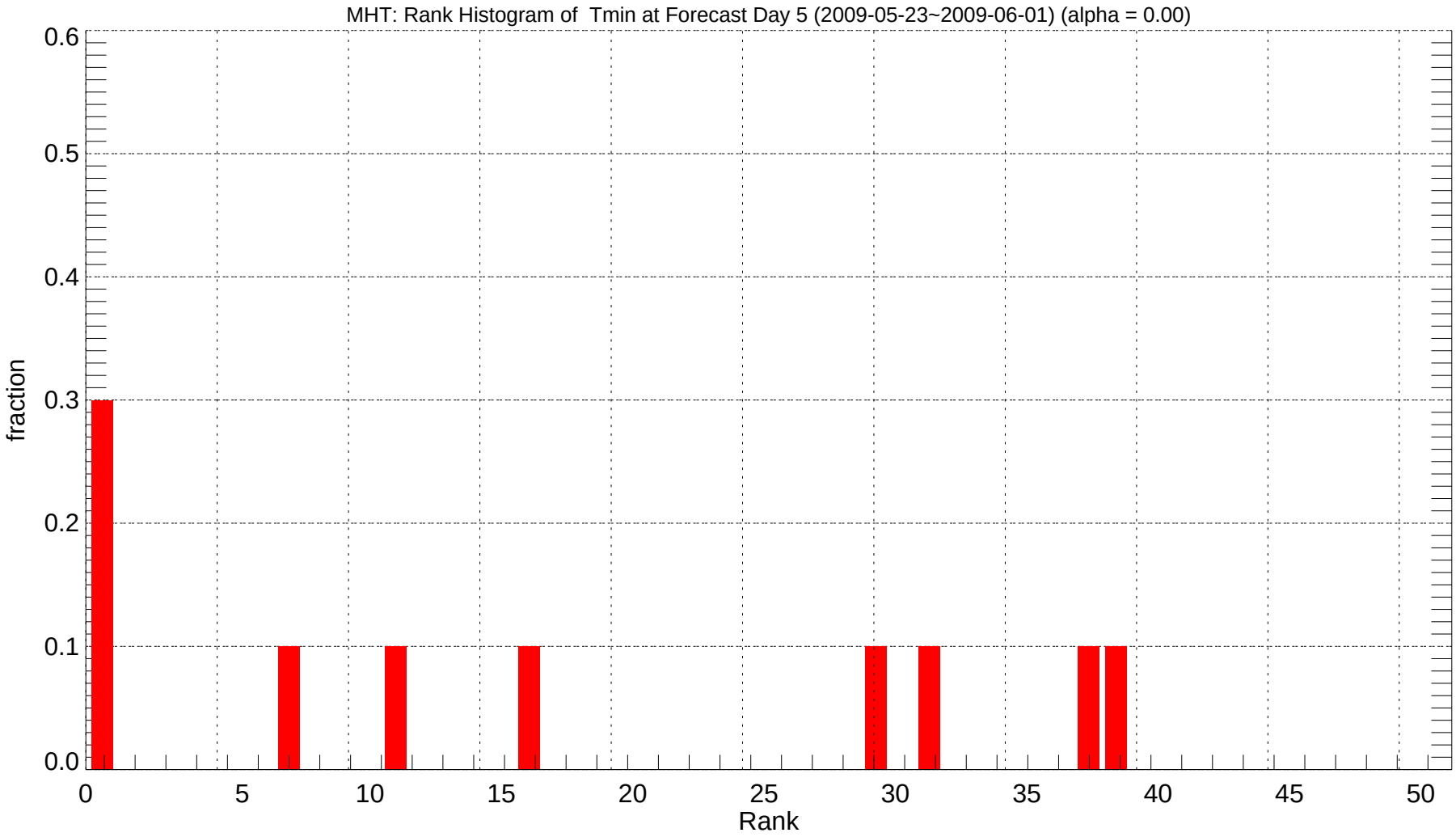

MHT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

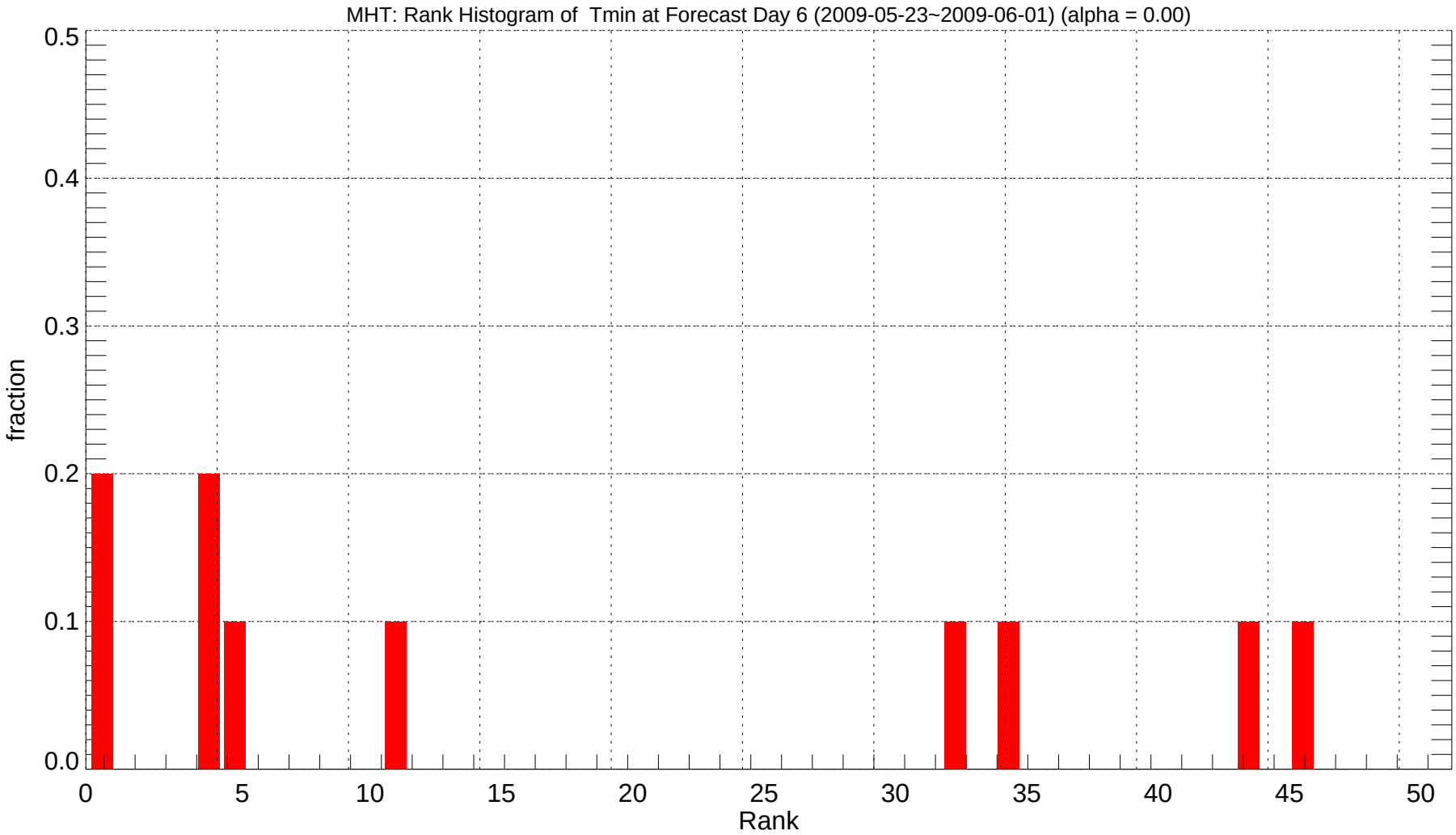

MHT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

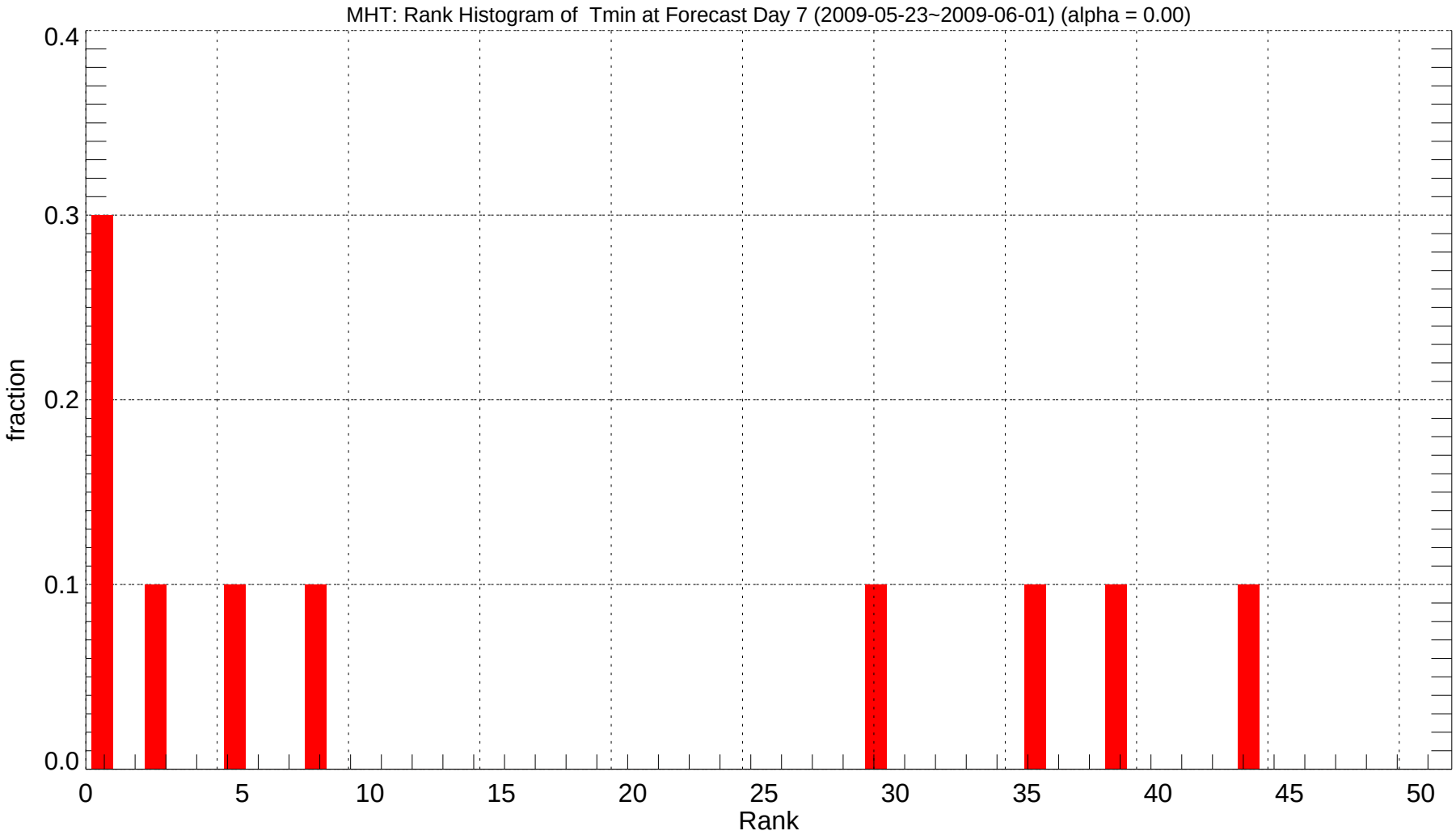

MHT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

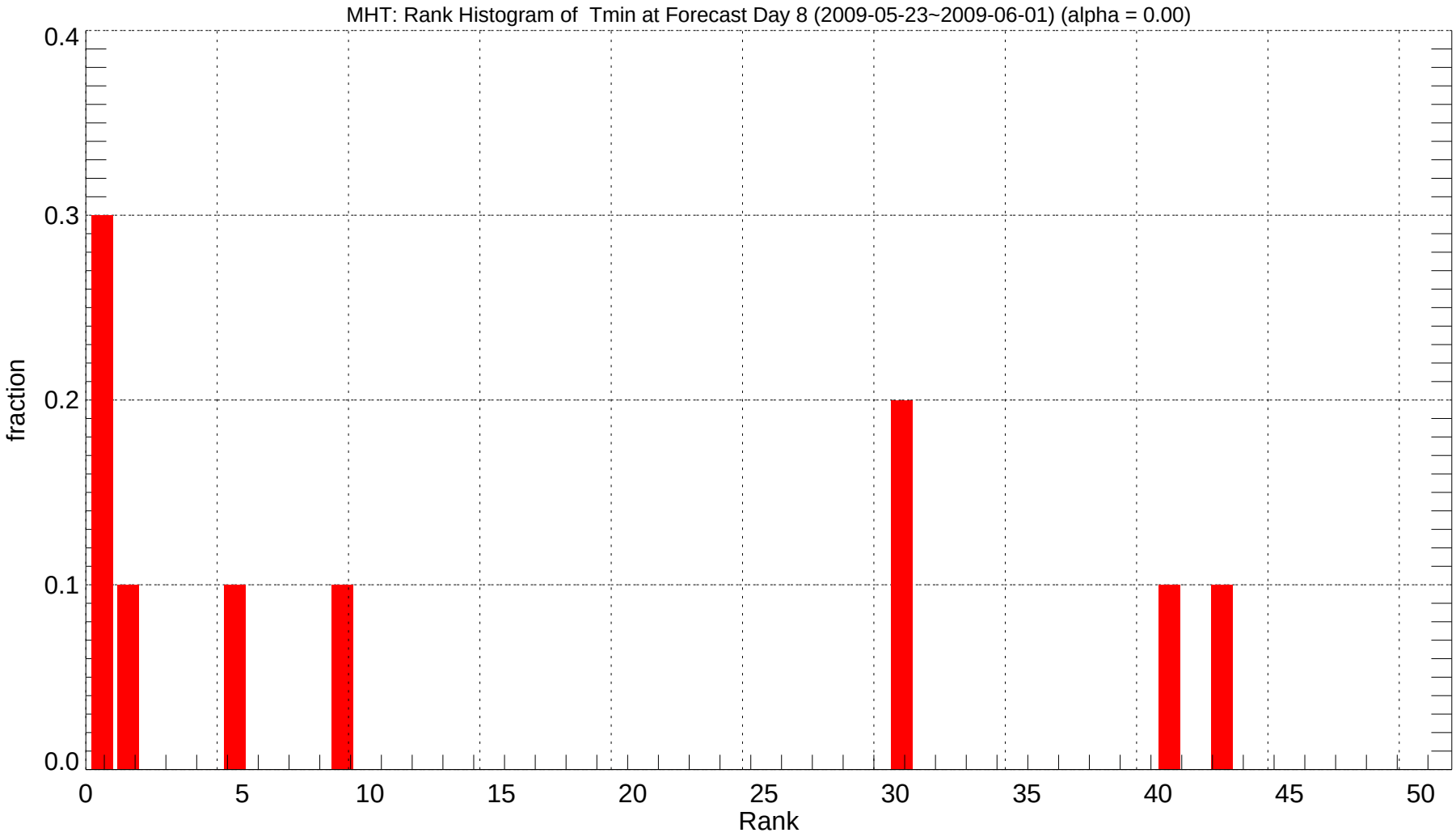

MHT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

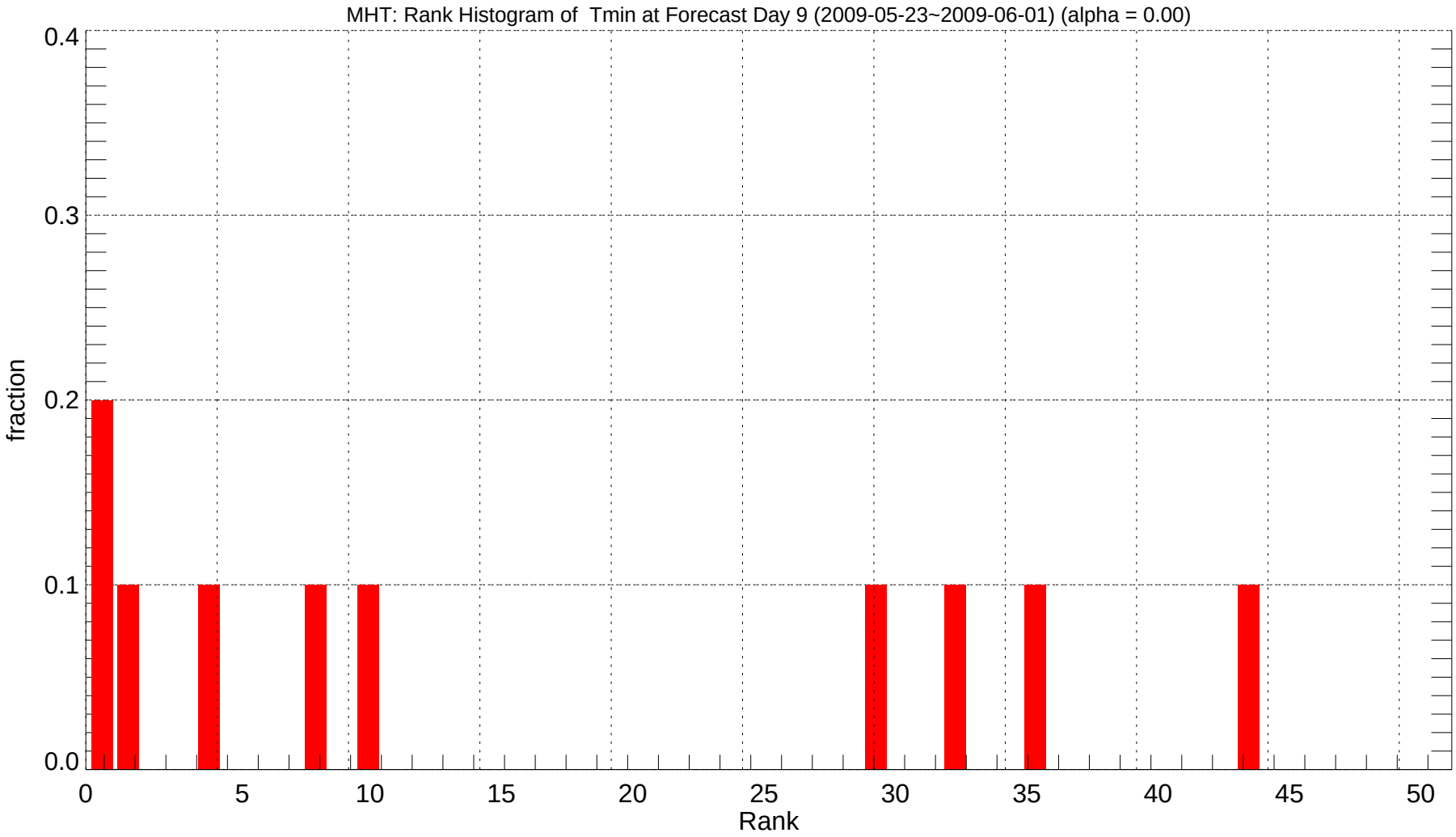

MHT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

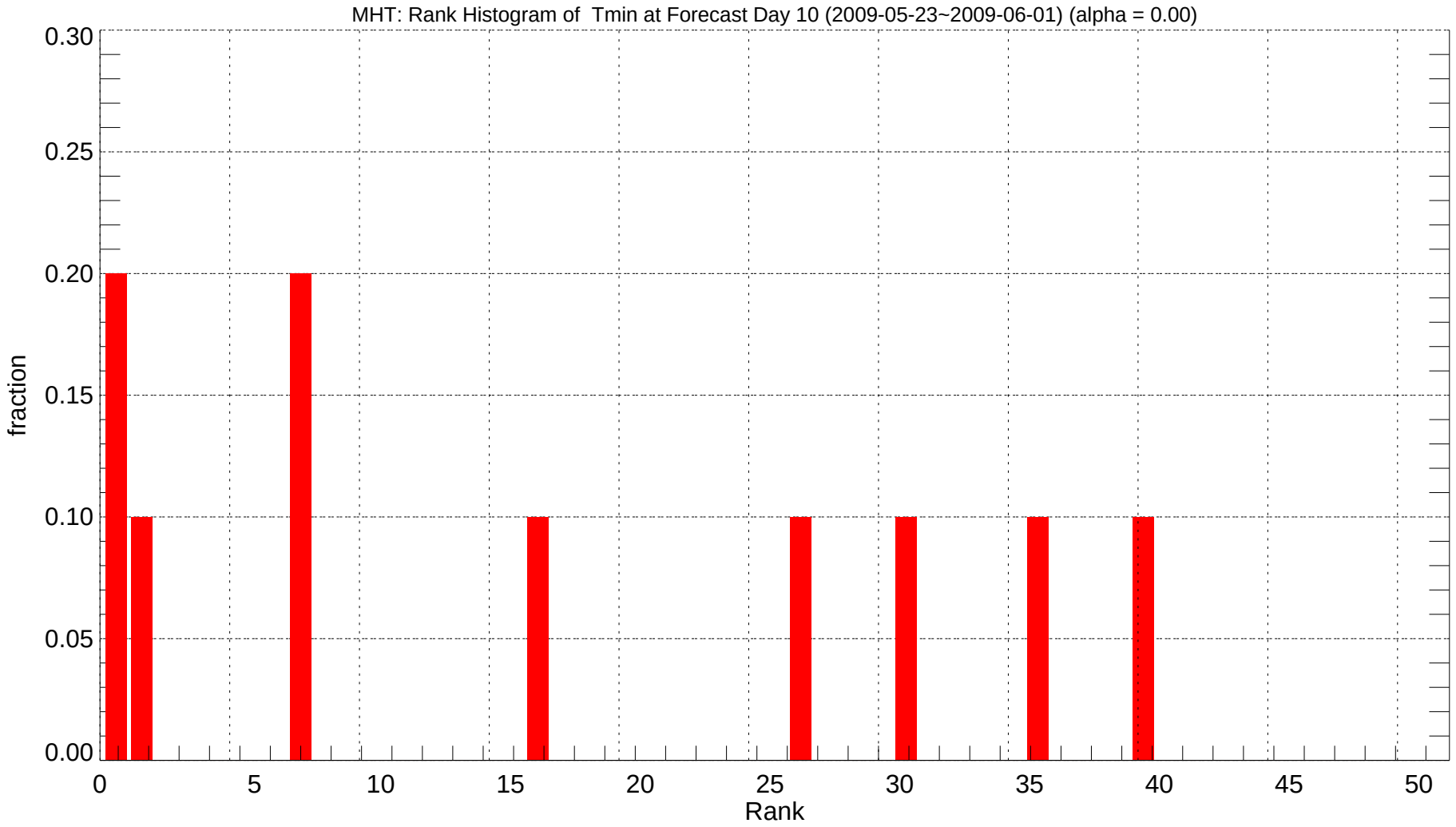

MHT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

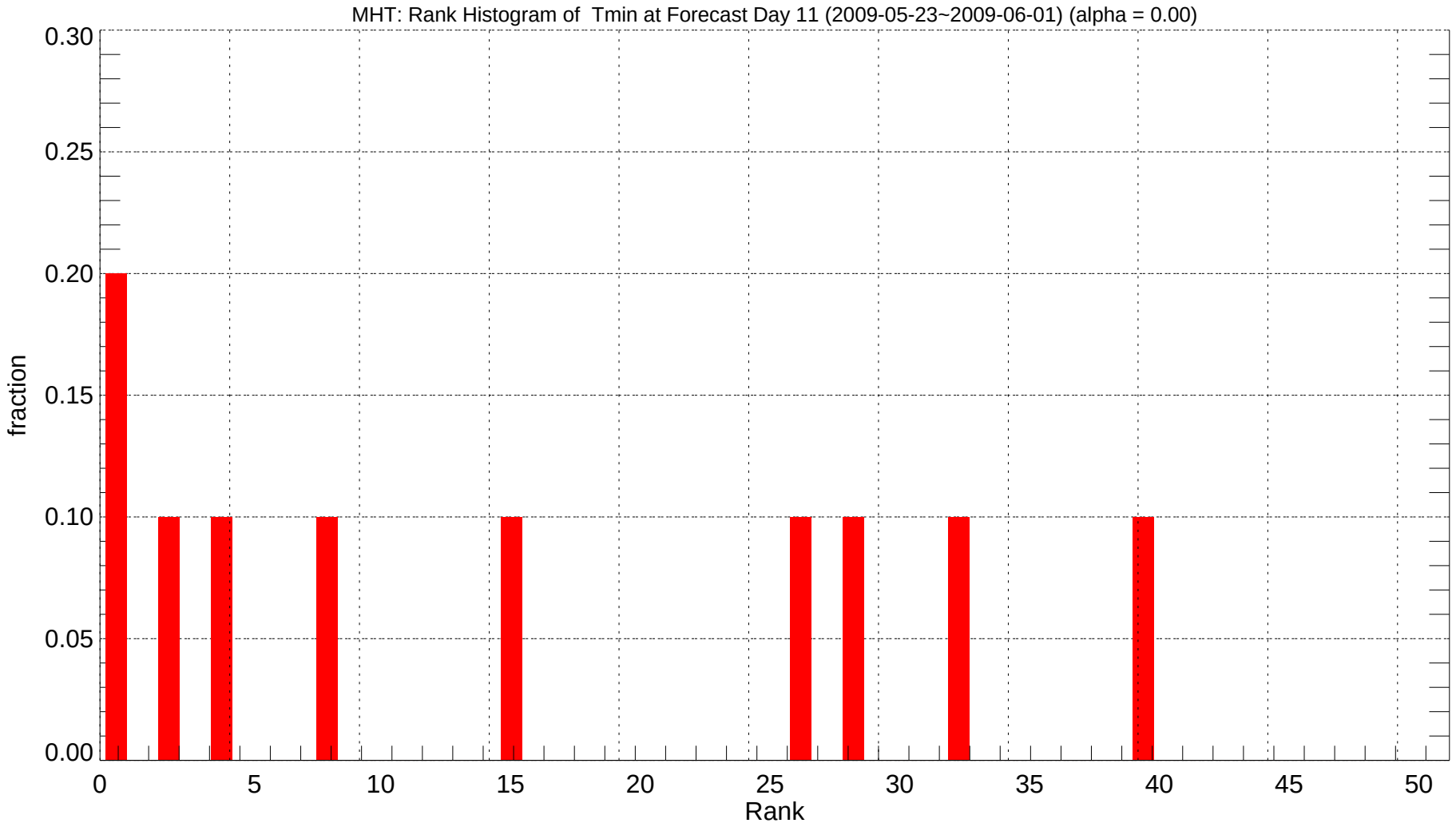

MHT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

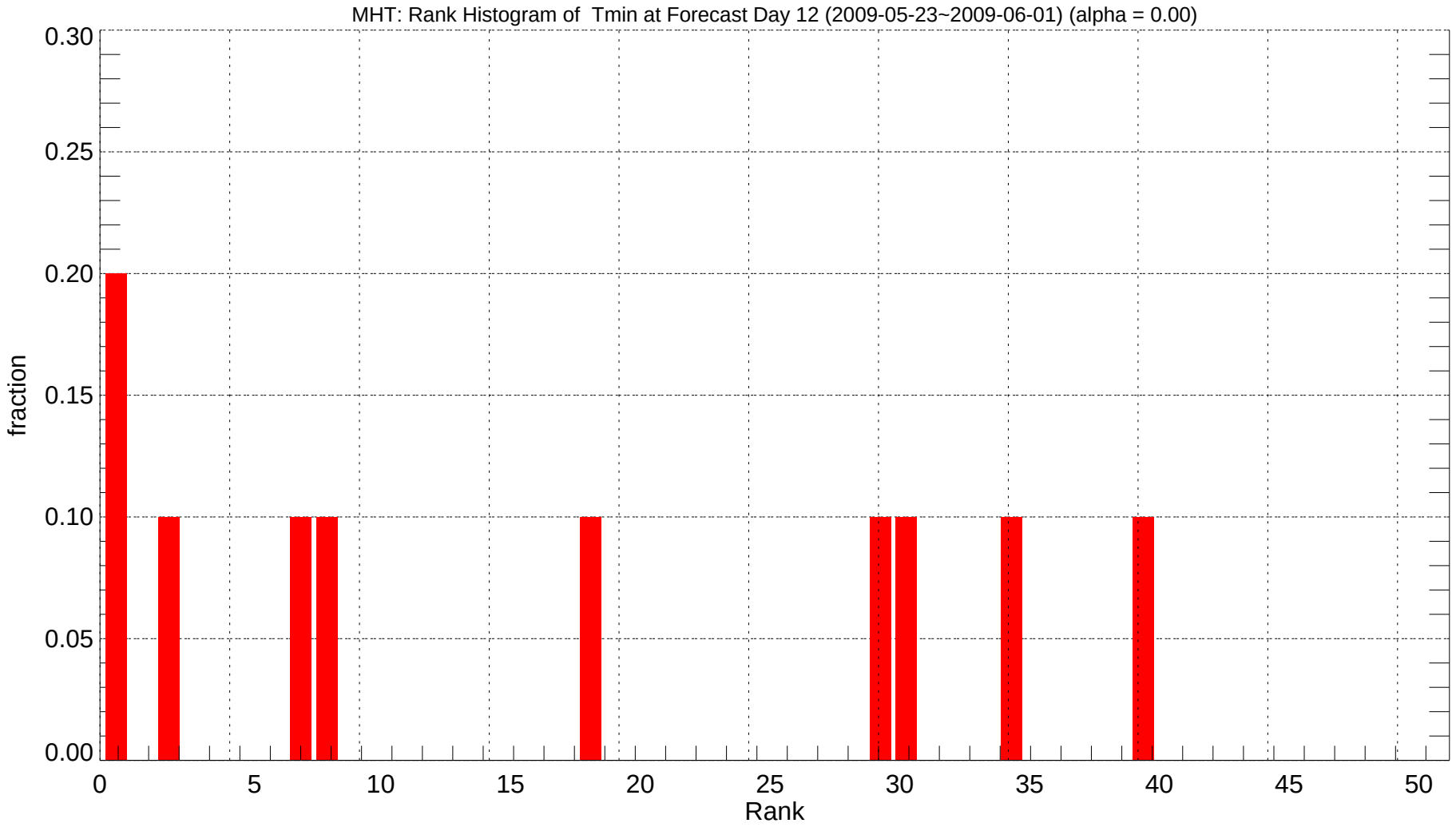

MHT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

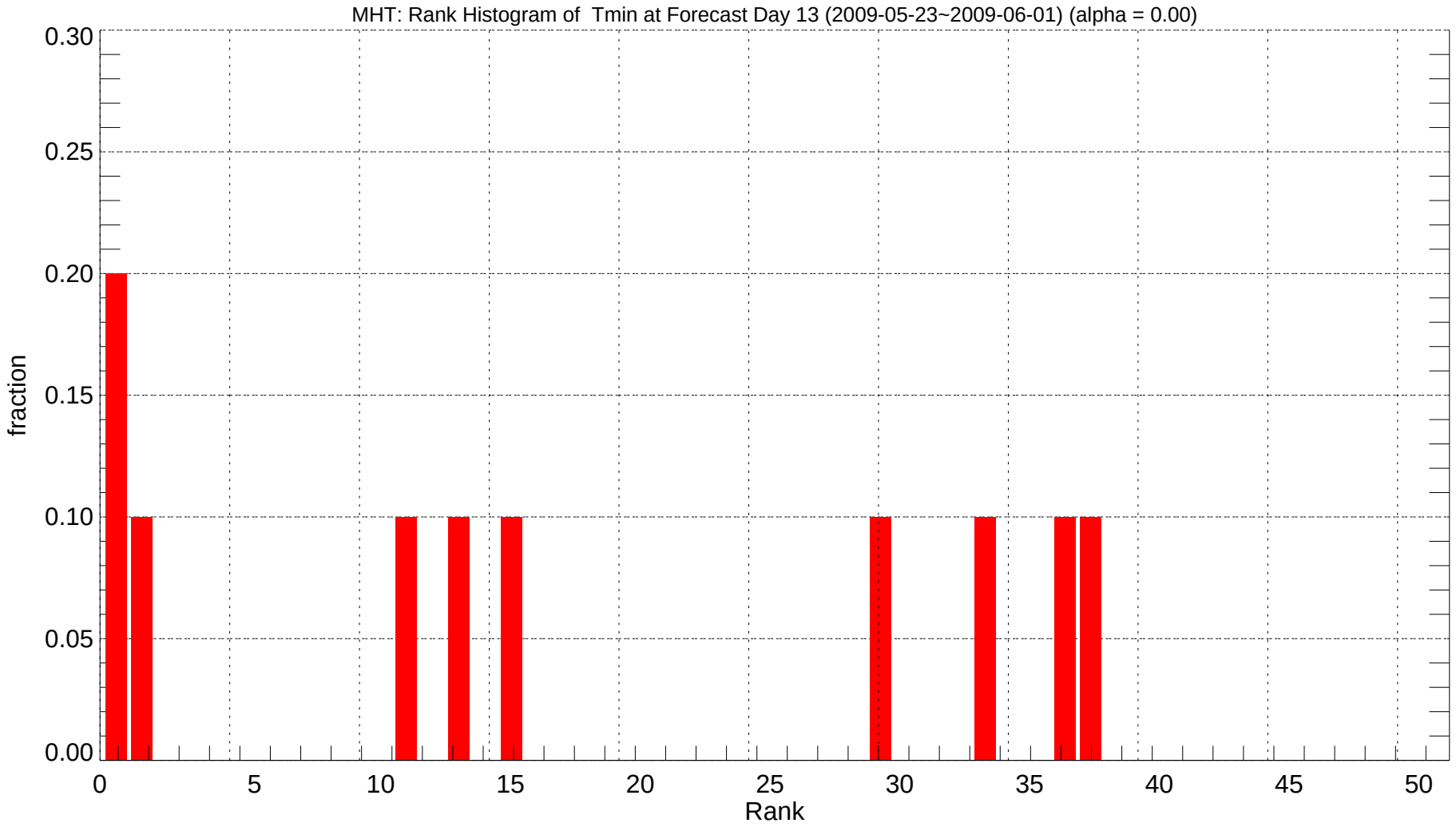

MHT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

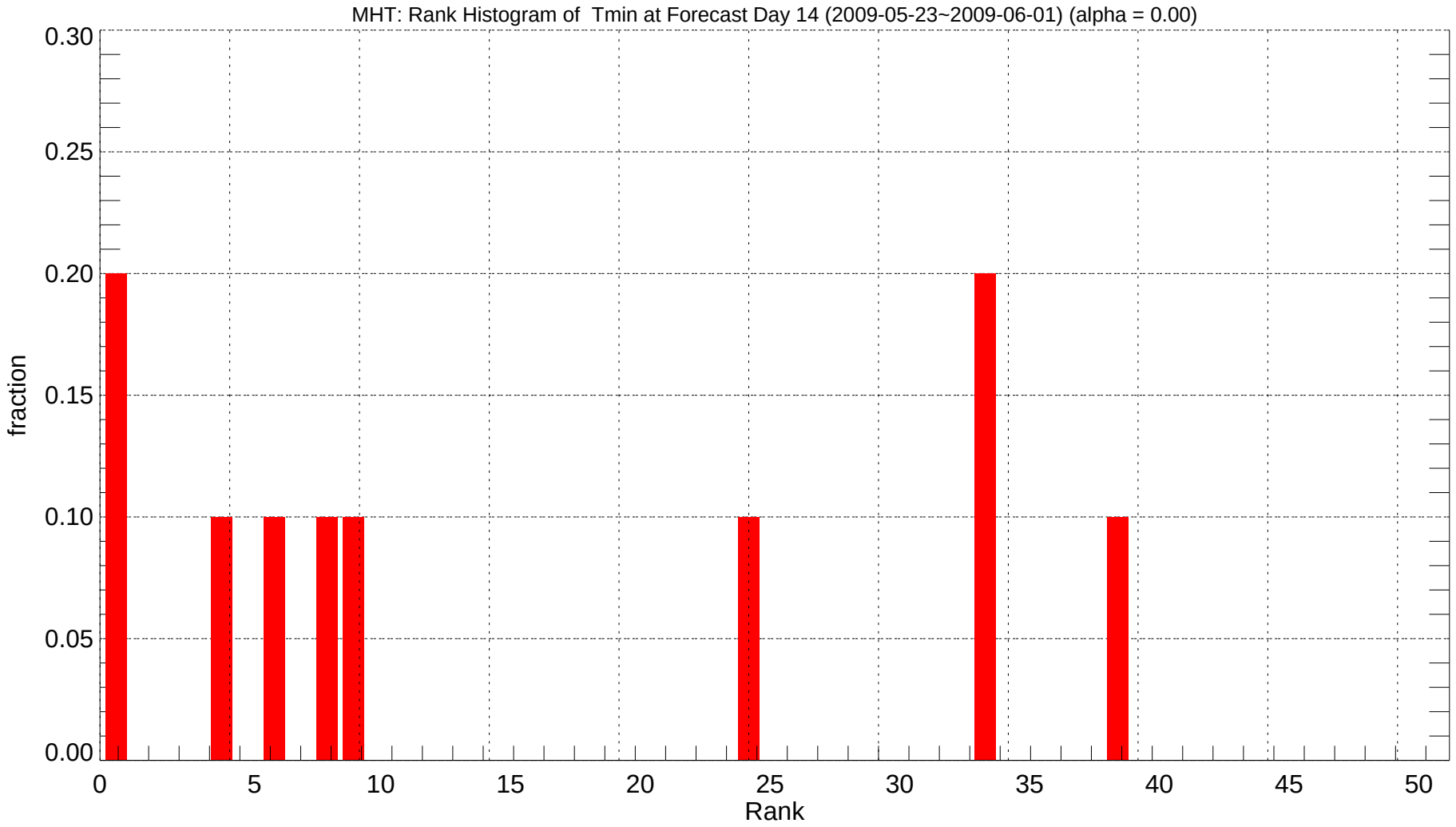

MHT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

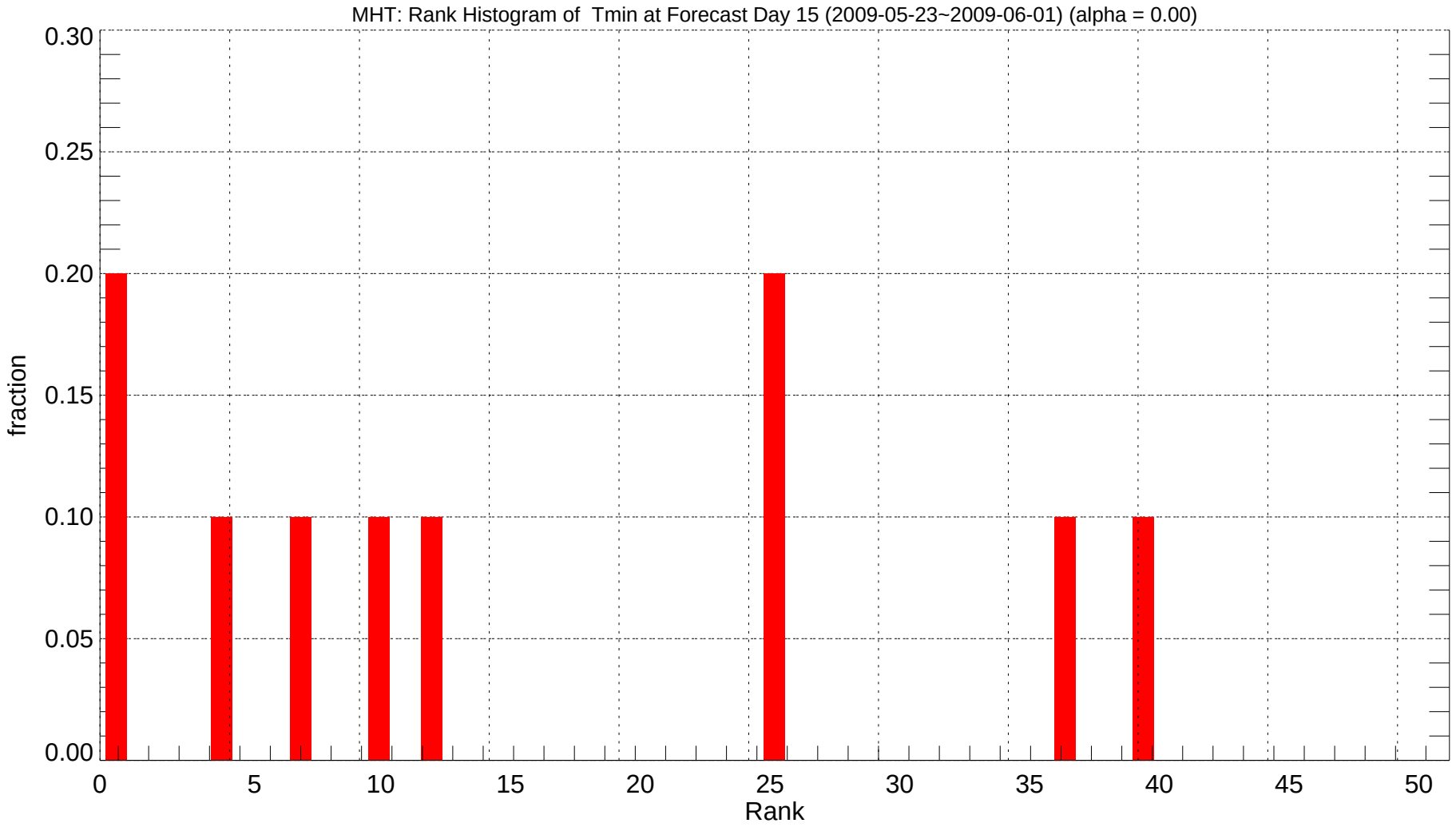

MHT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

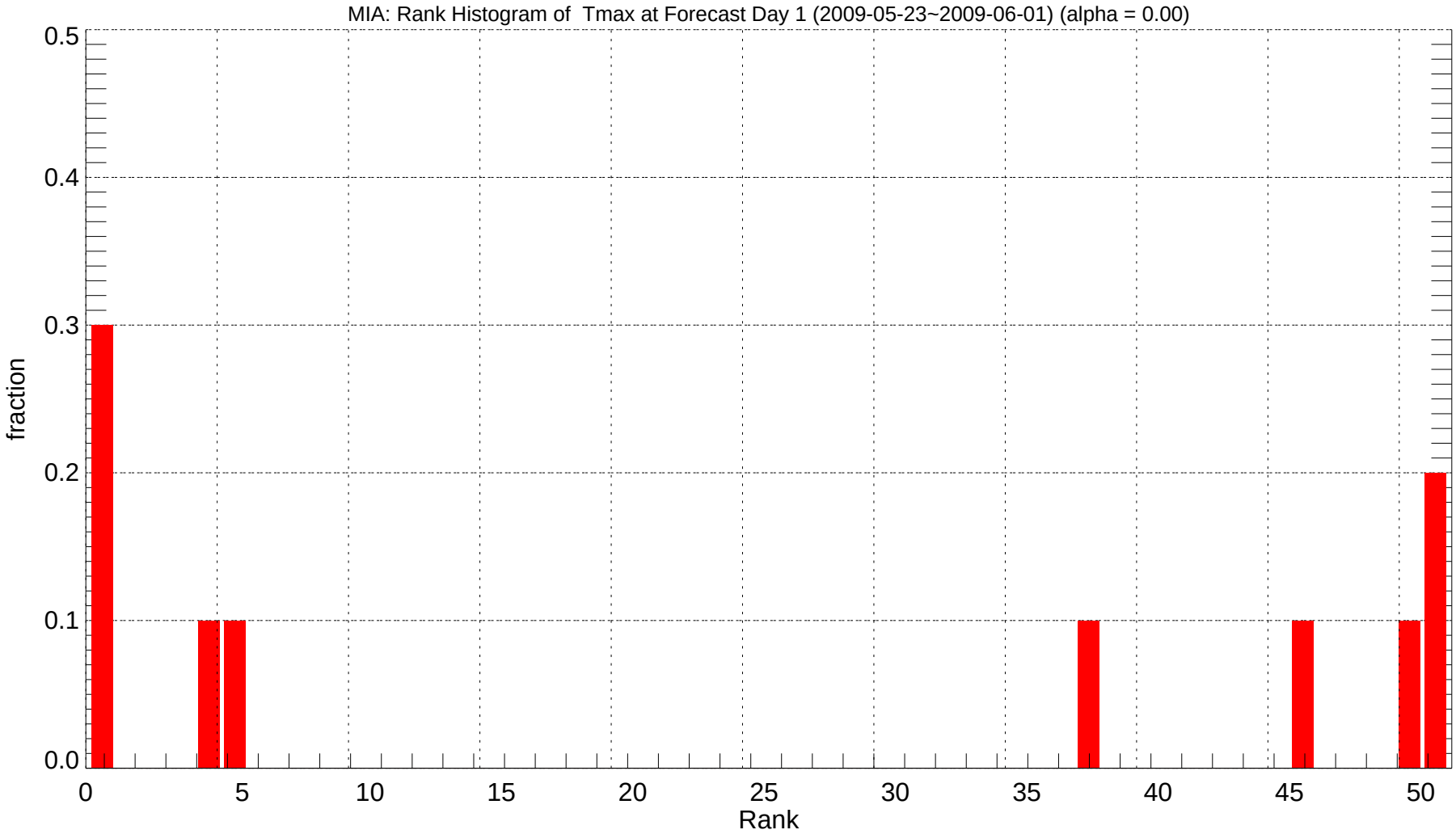

MHT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

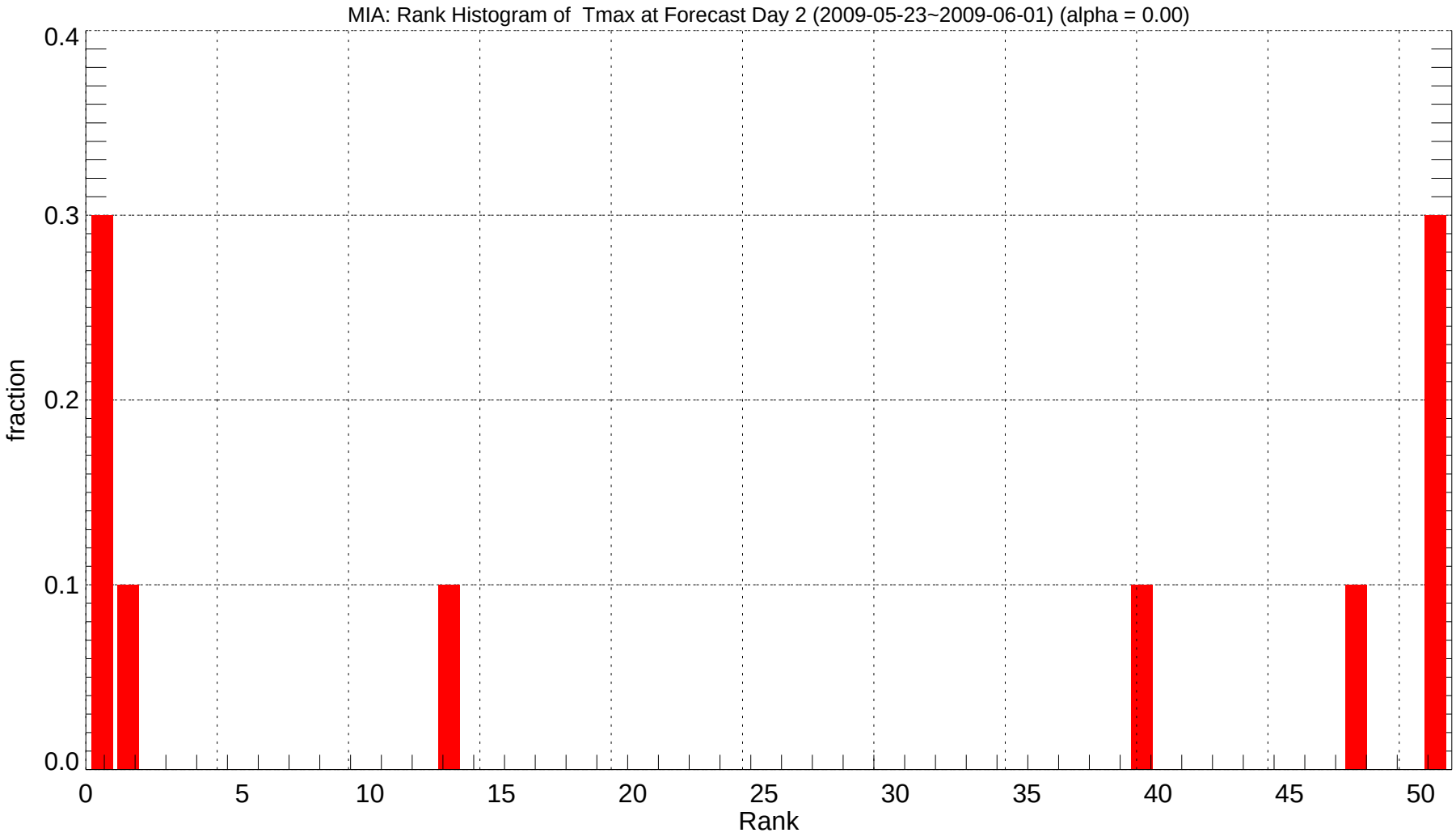

MHT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

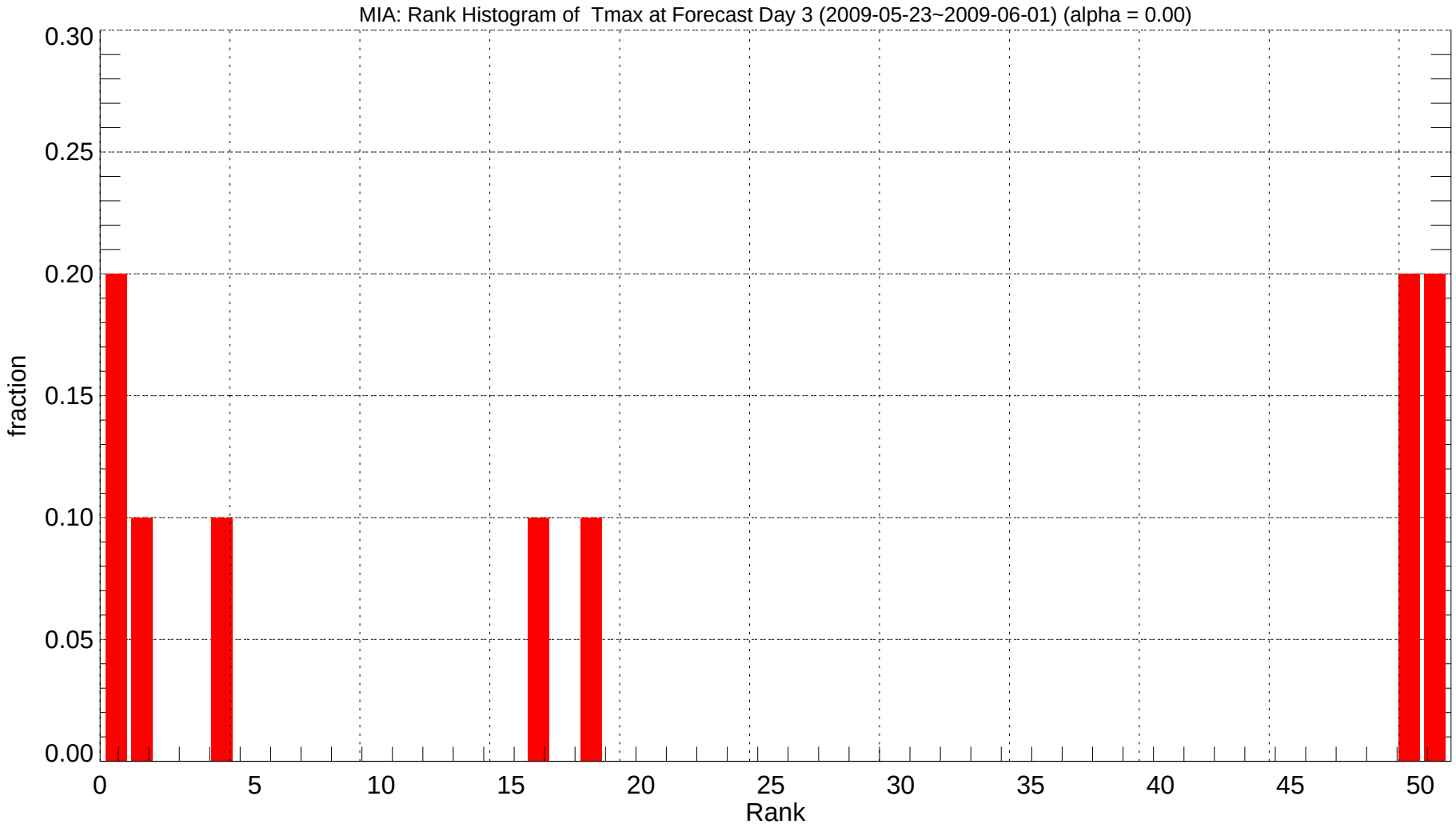

MHT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

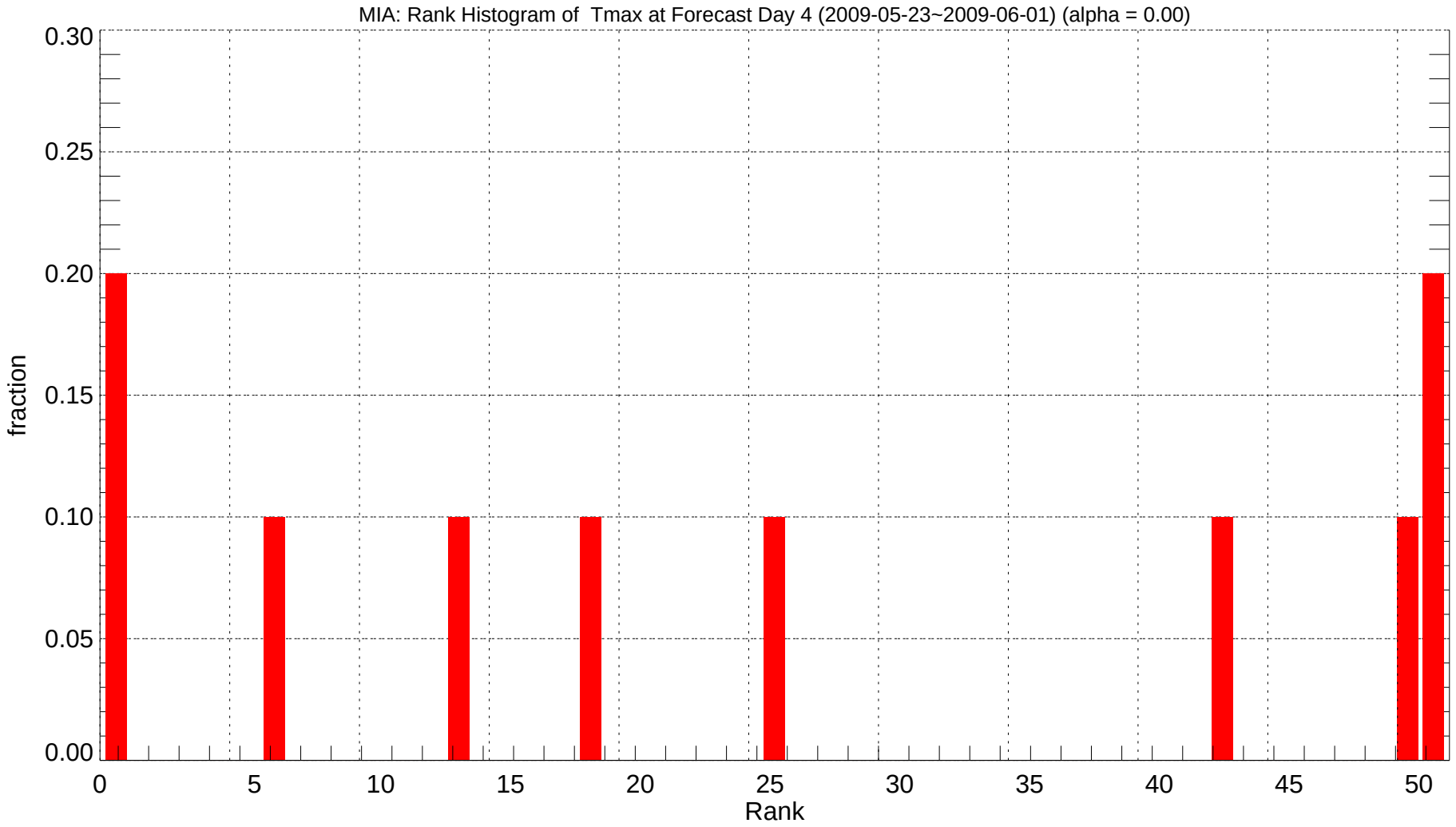

MHT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

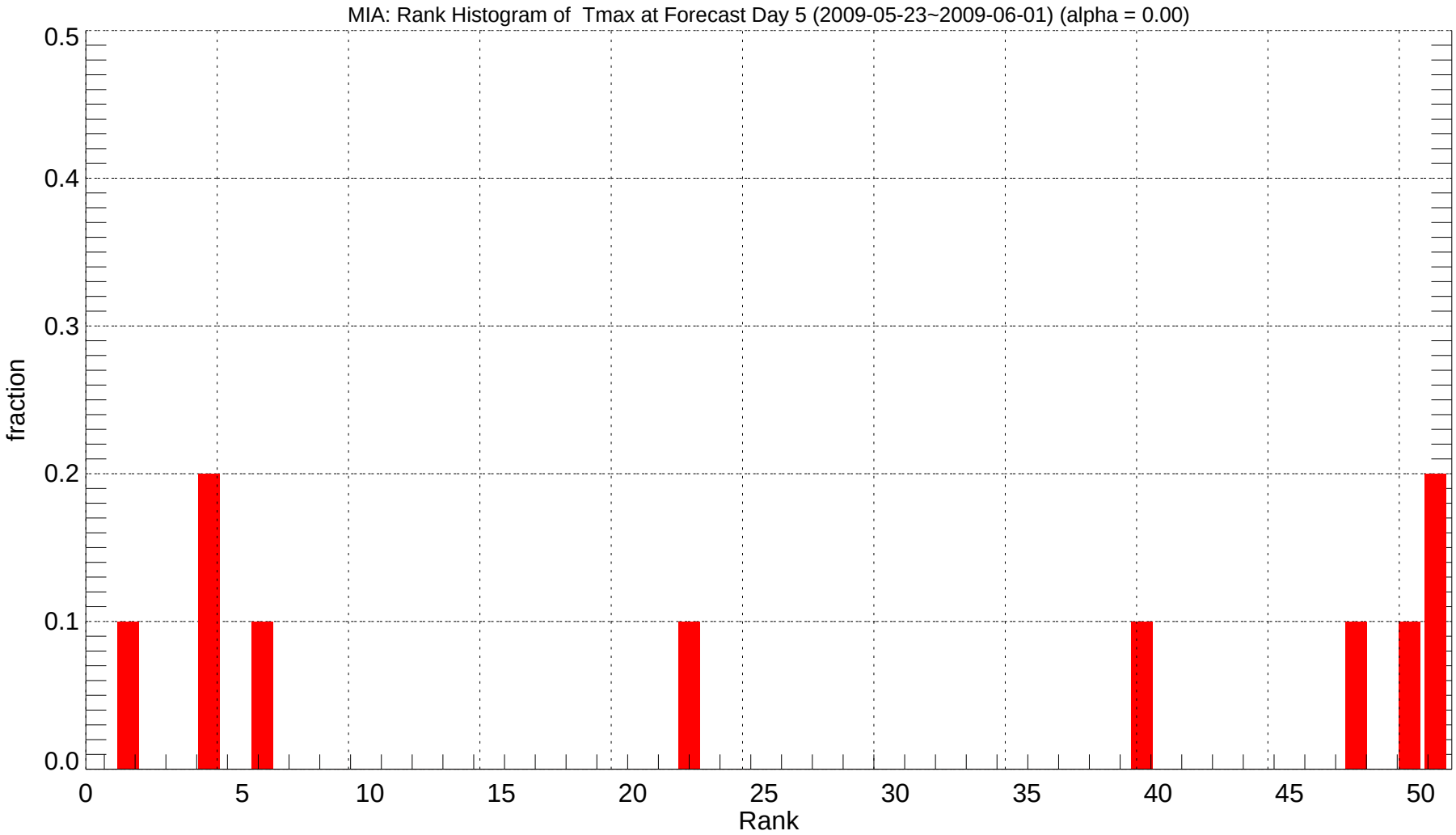

MHT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

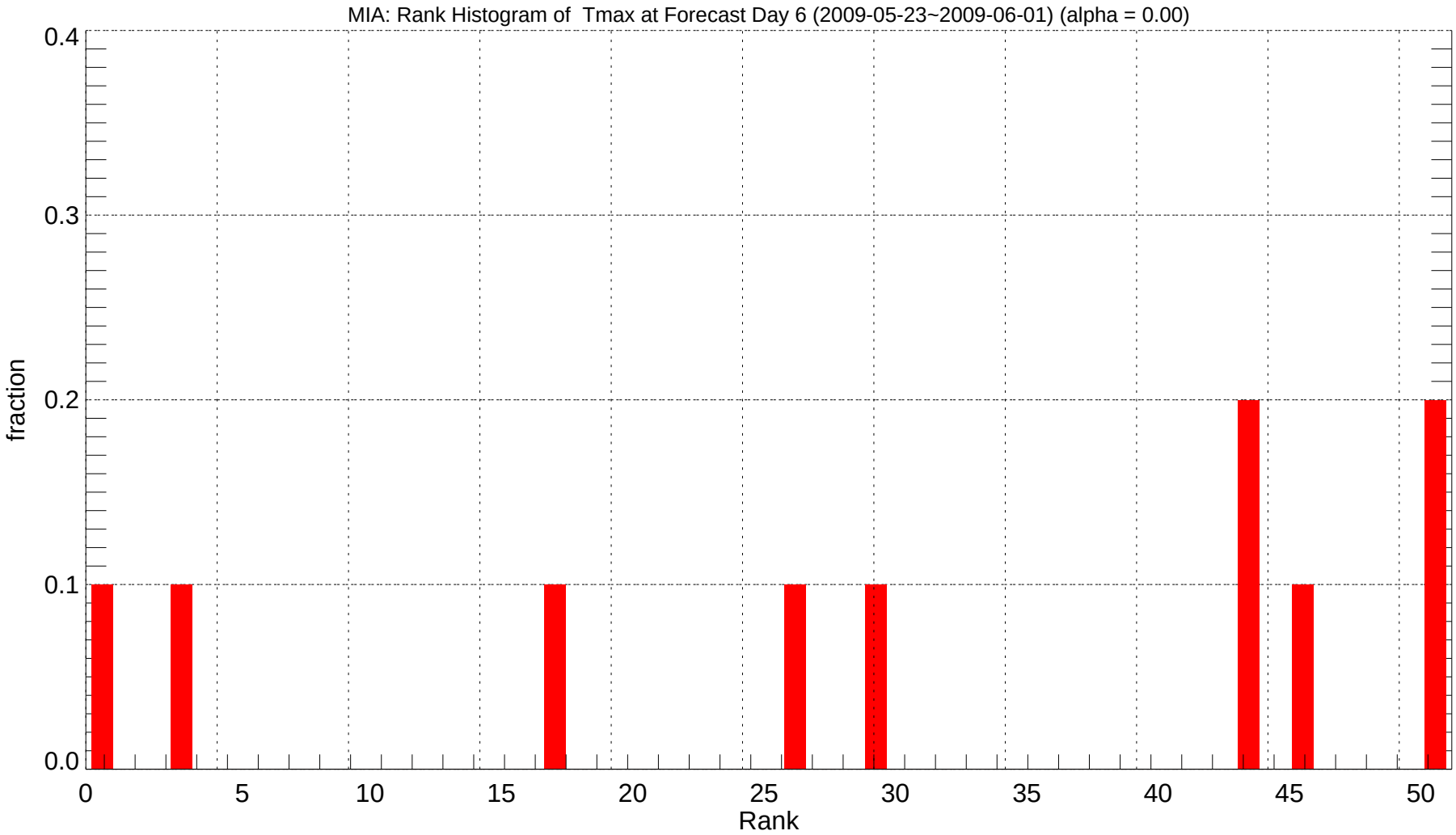

MIA: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

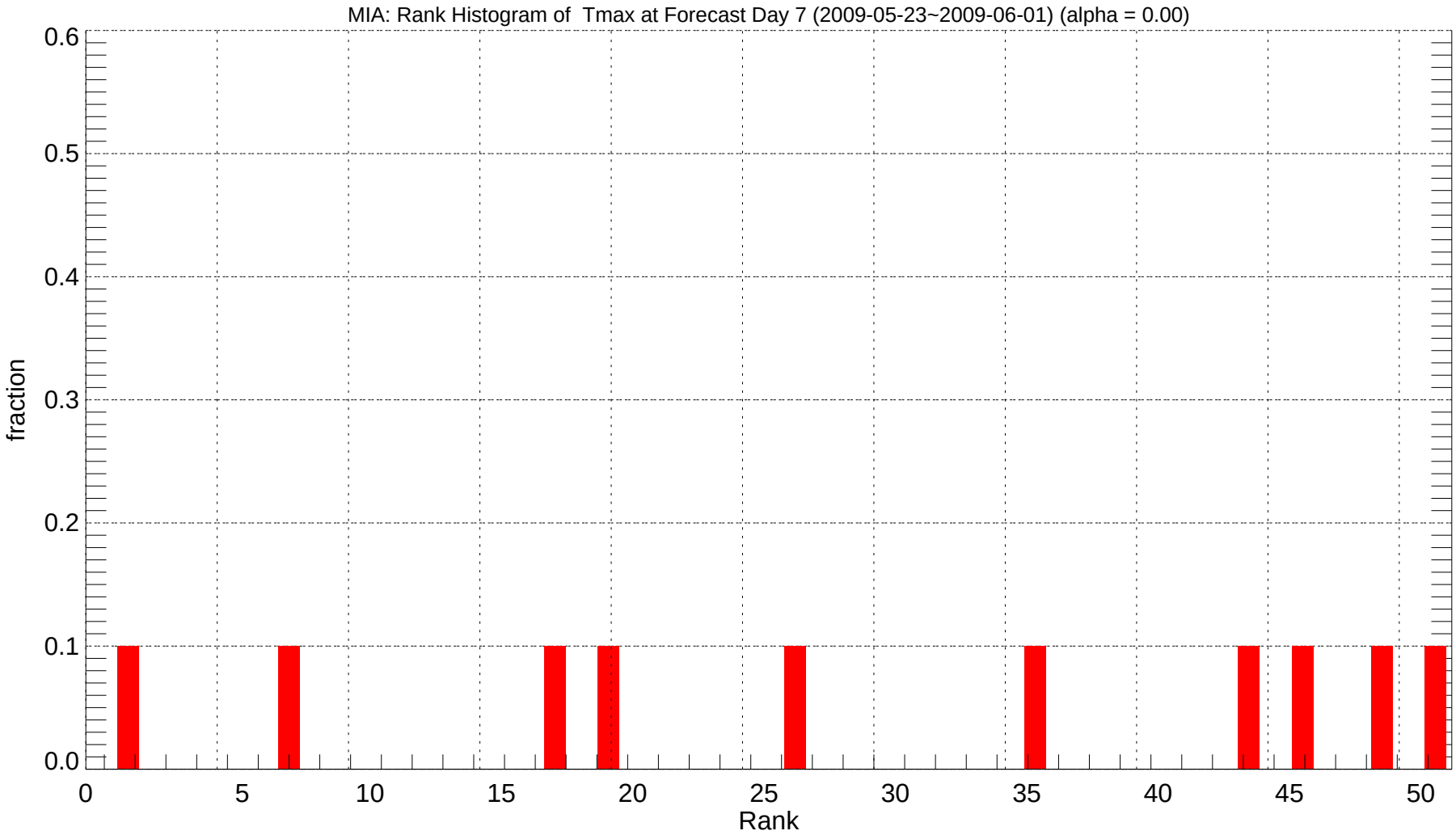

MIA: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

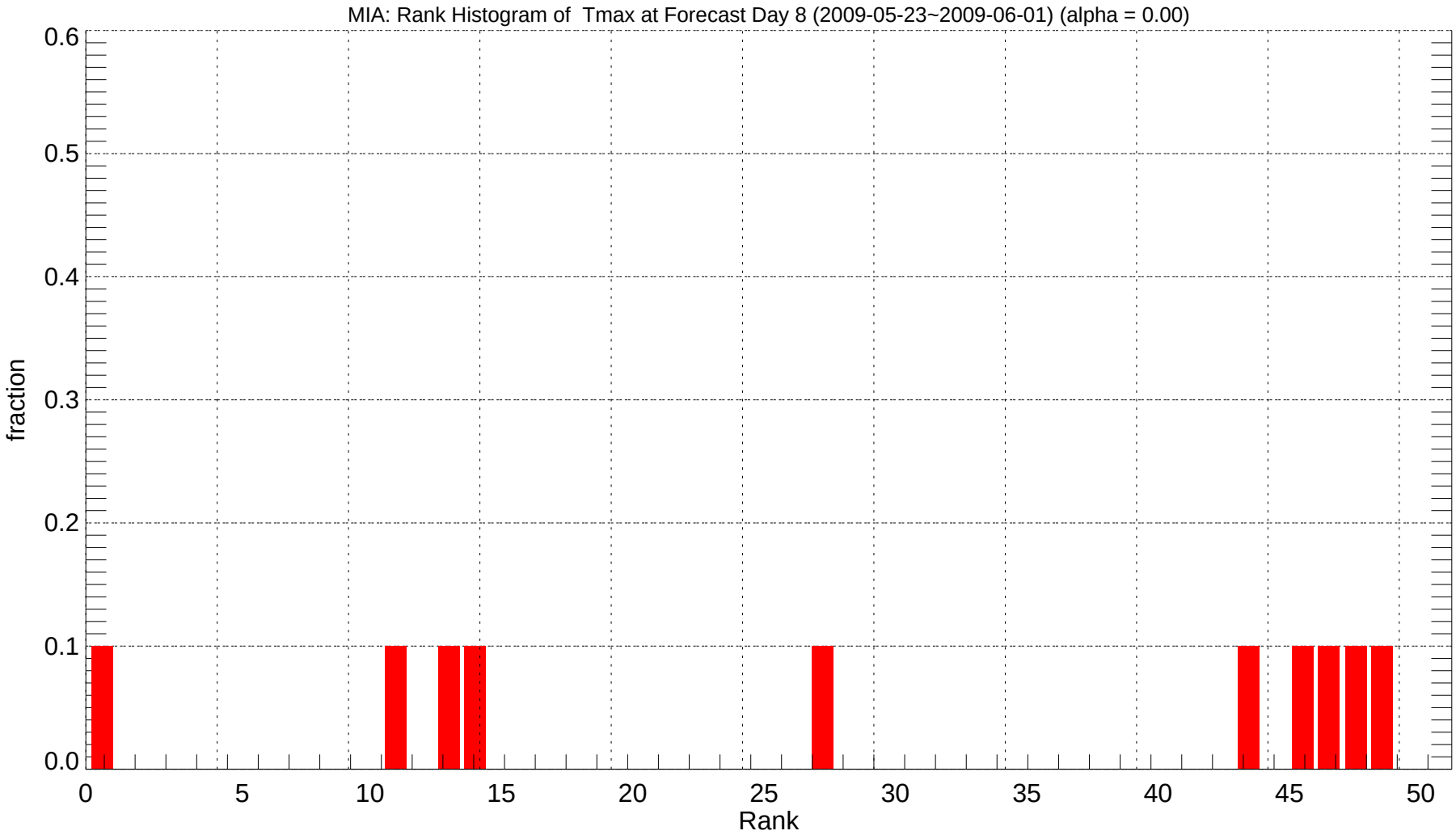

MIA: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

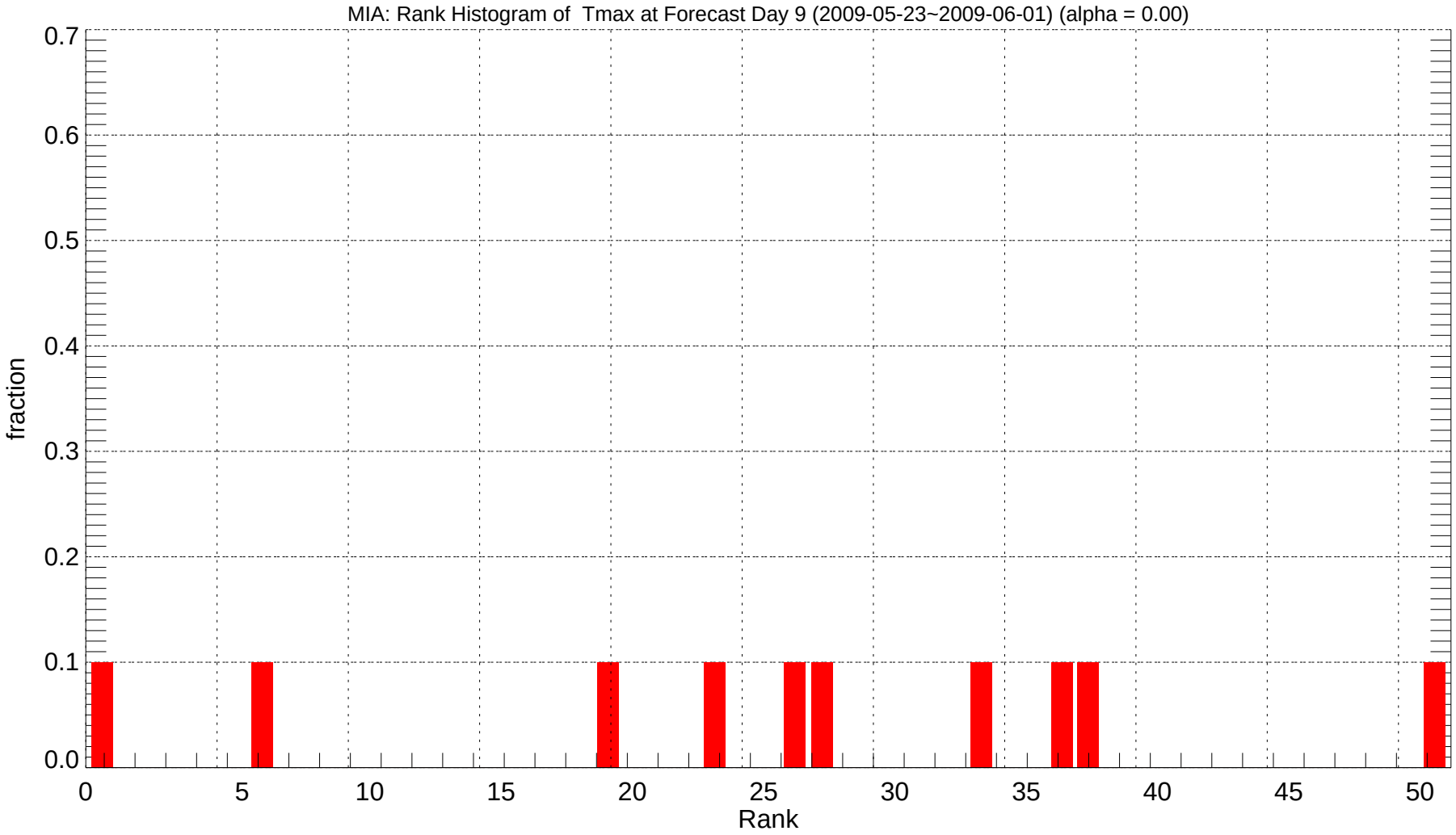

MIA: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

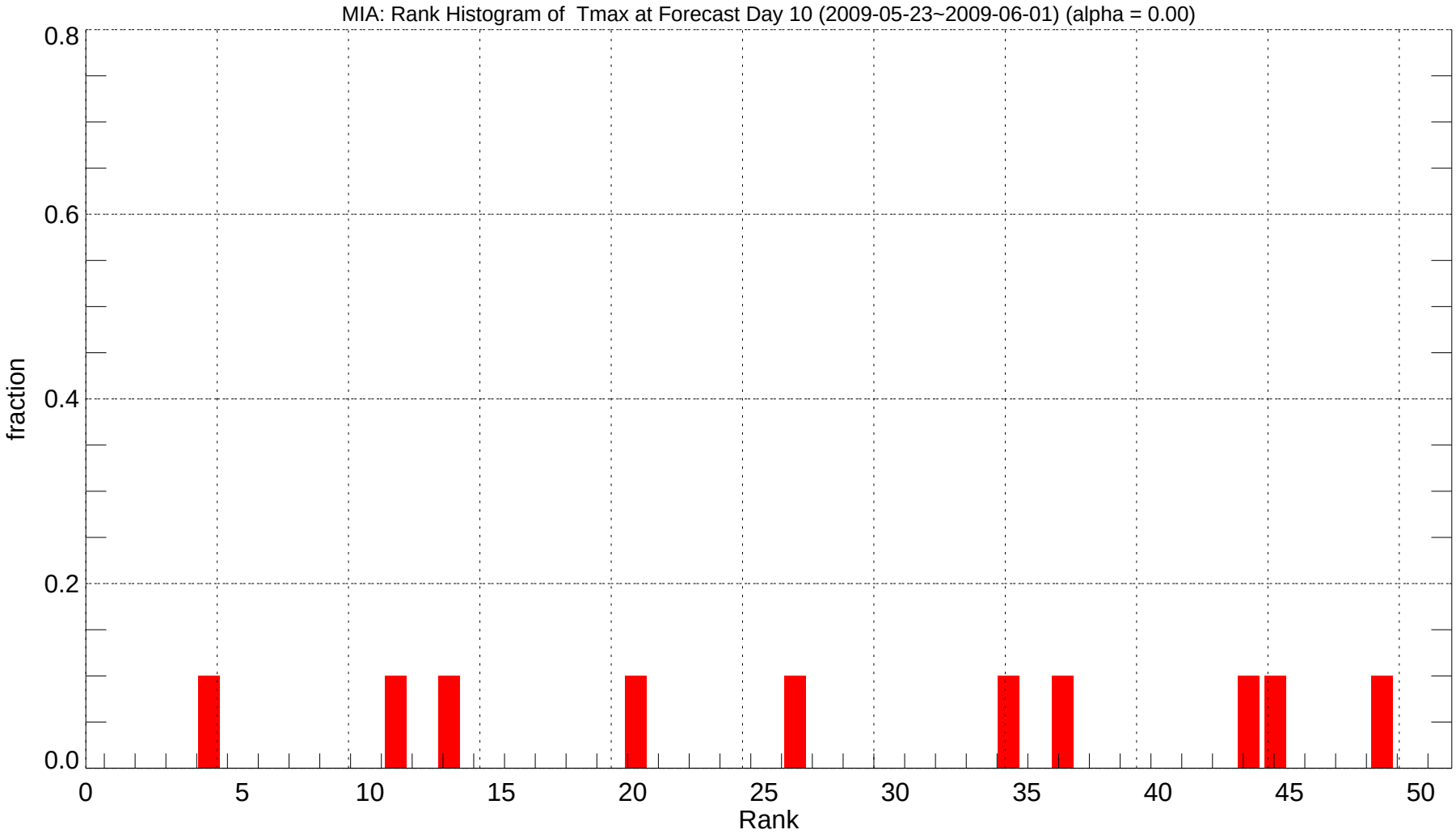

MIA: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

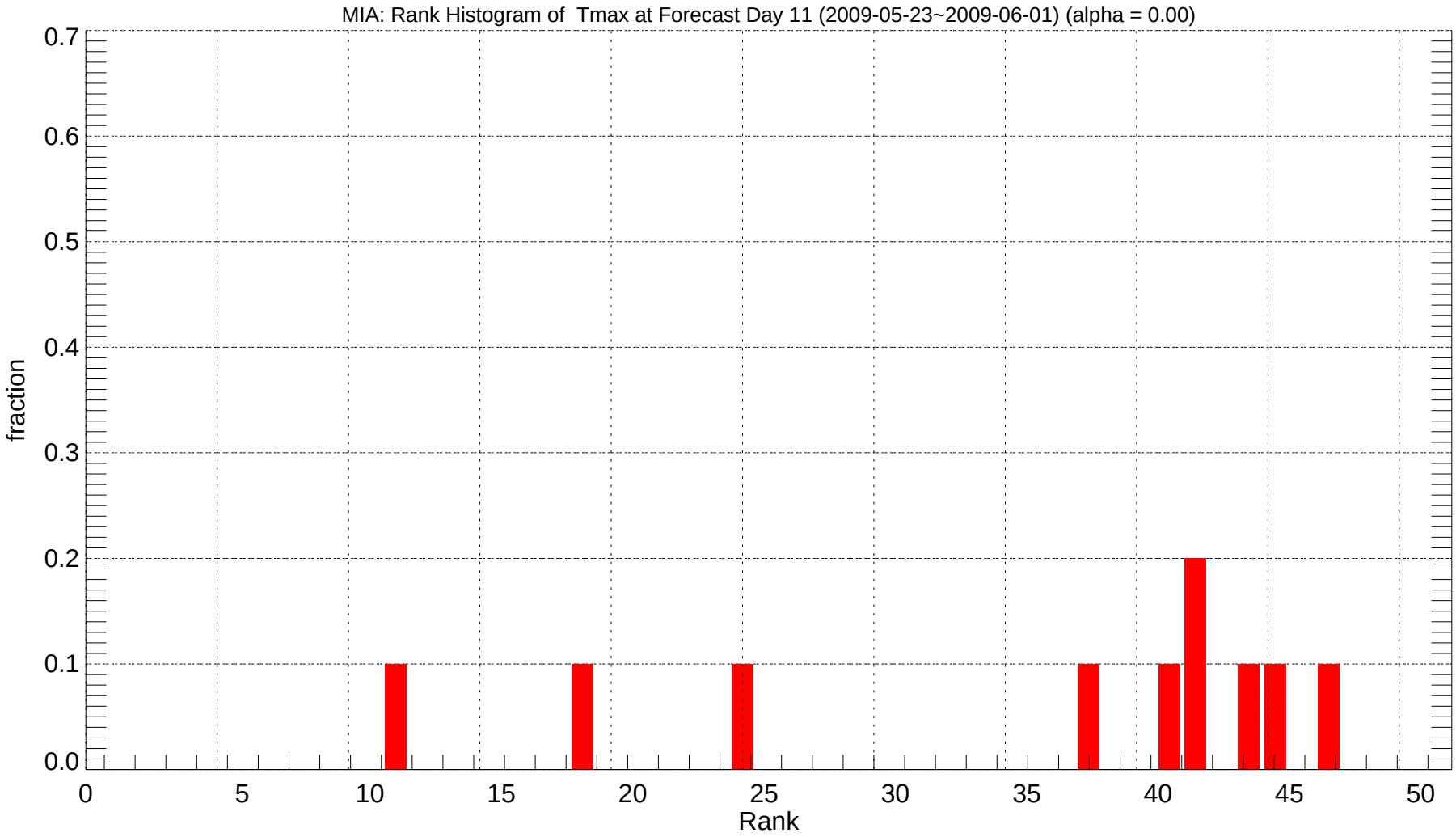

MIA: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

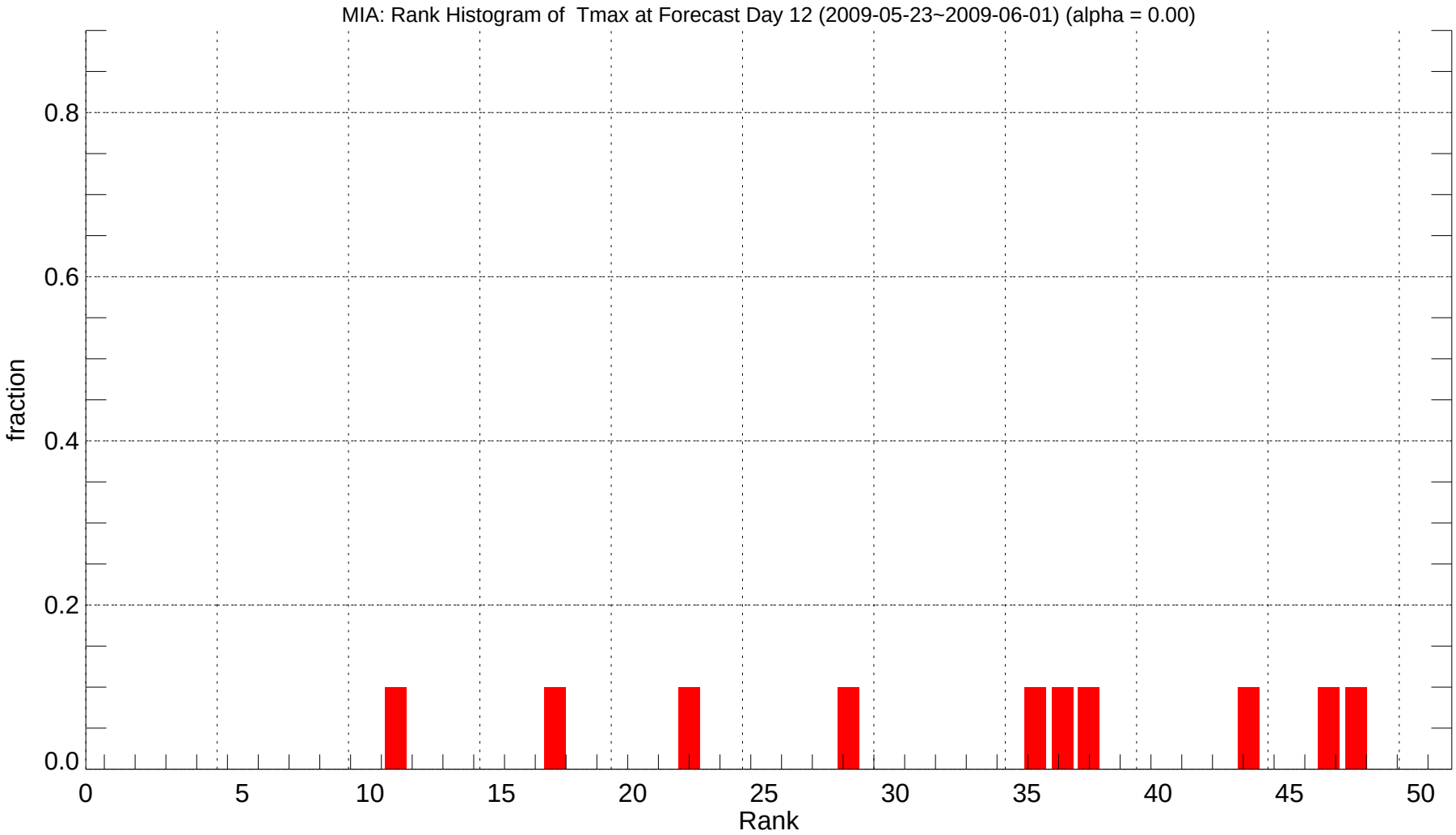

MIA: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

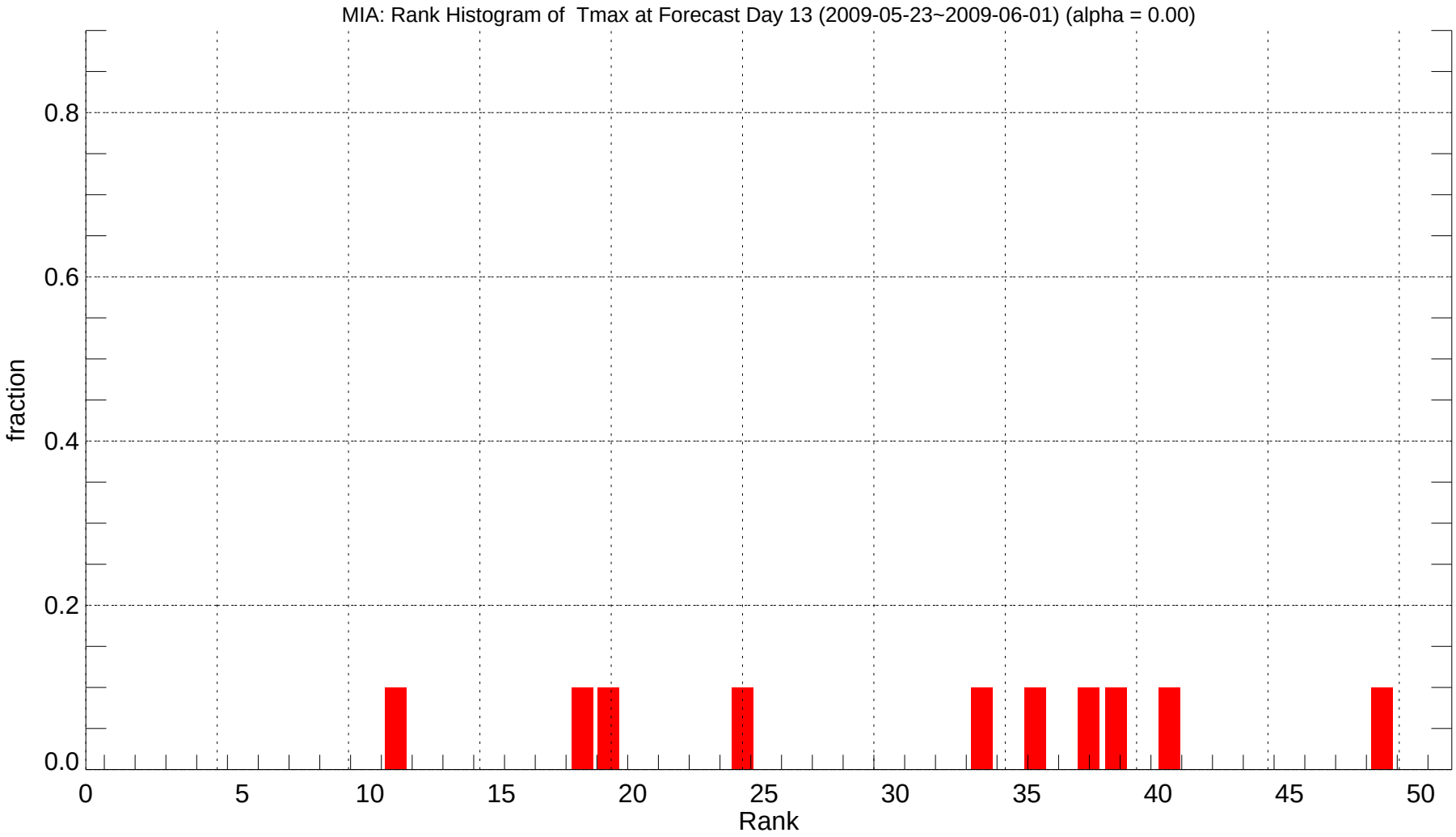

MIA: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

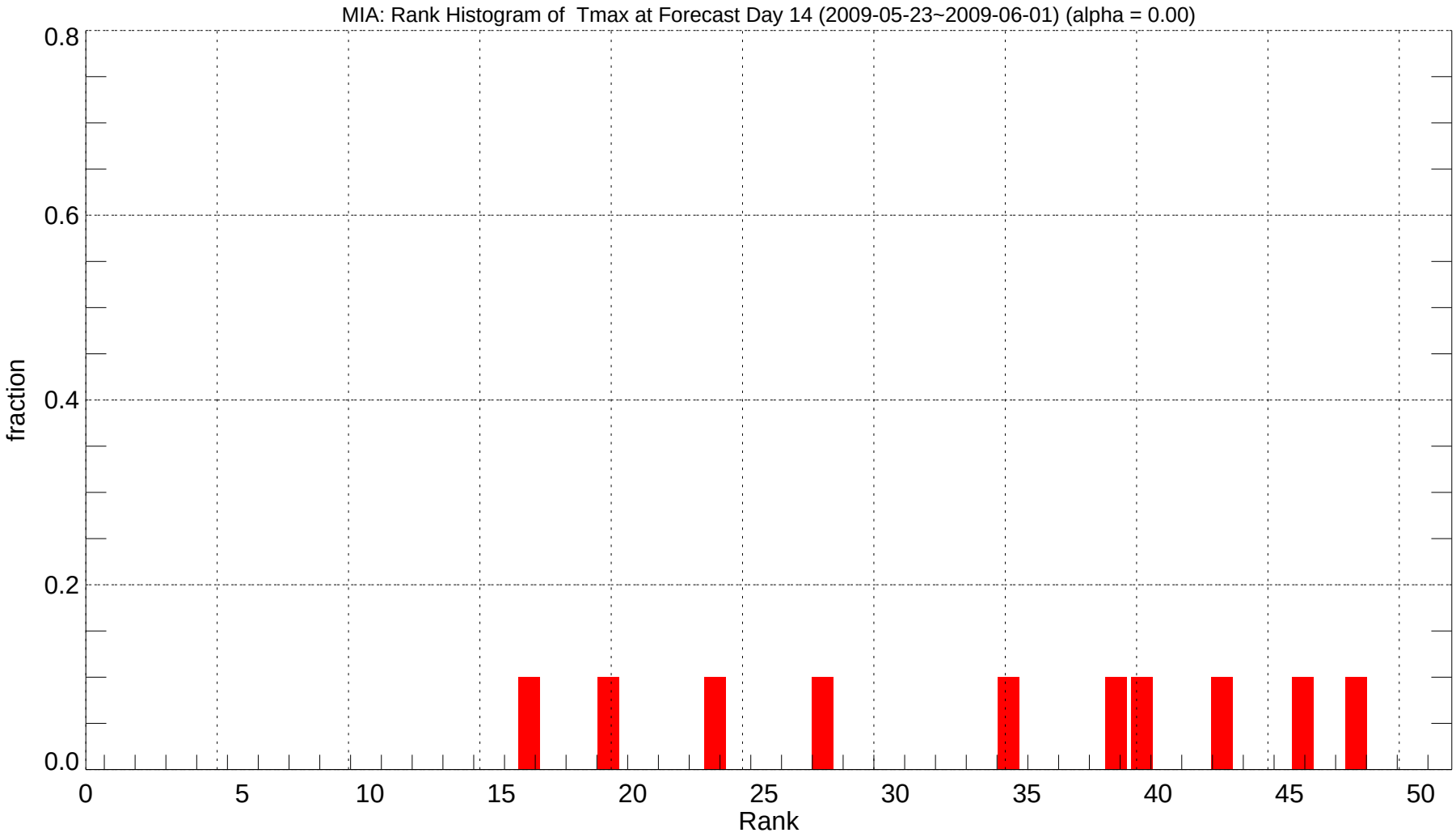

MIA: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

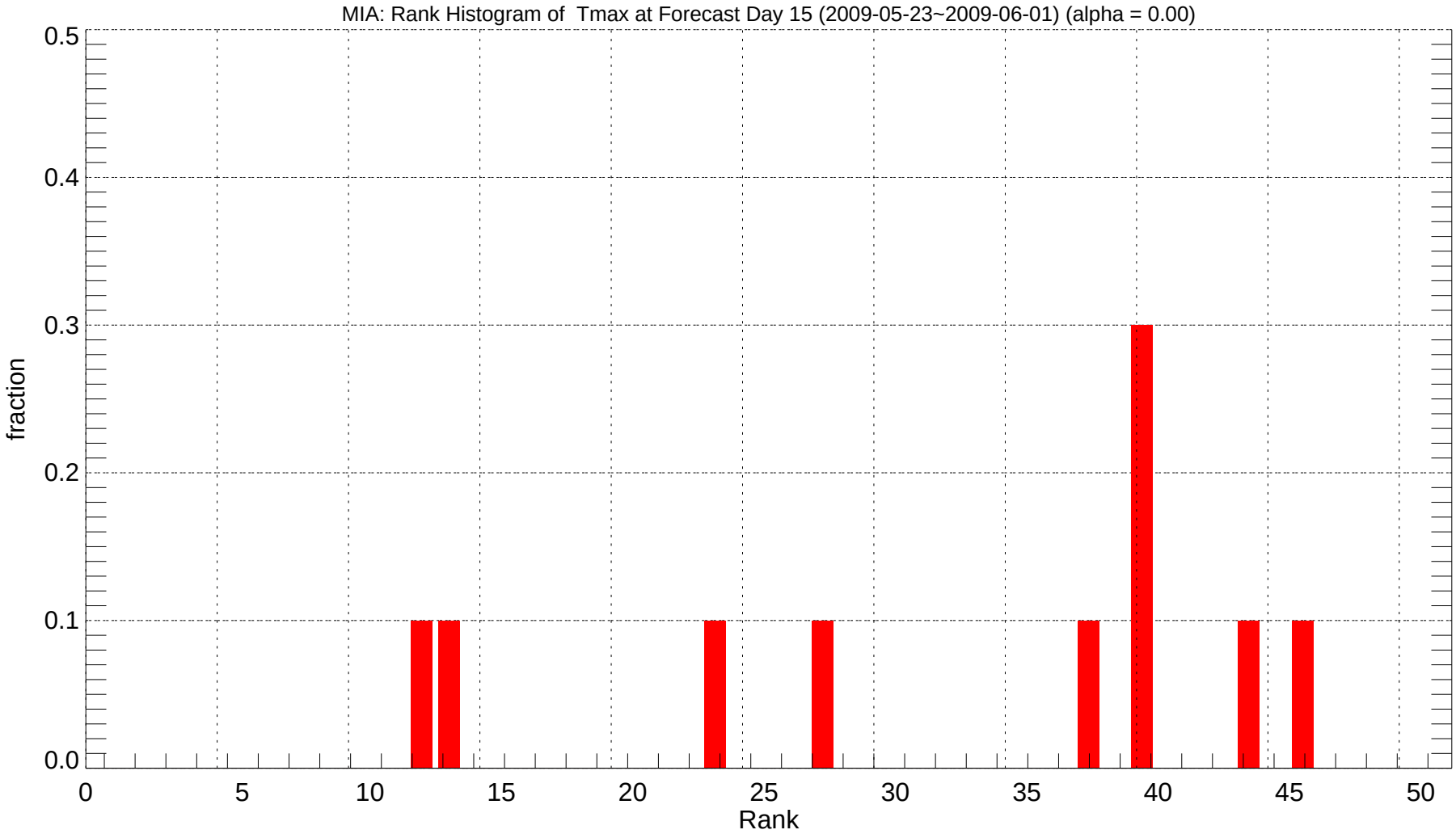

MIA: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

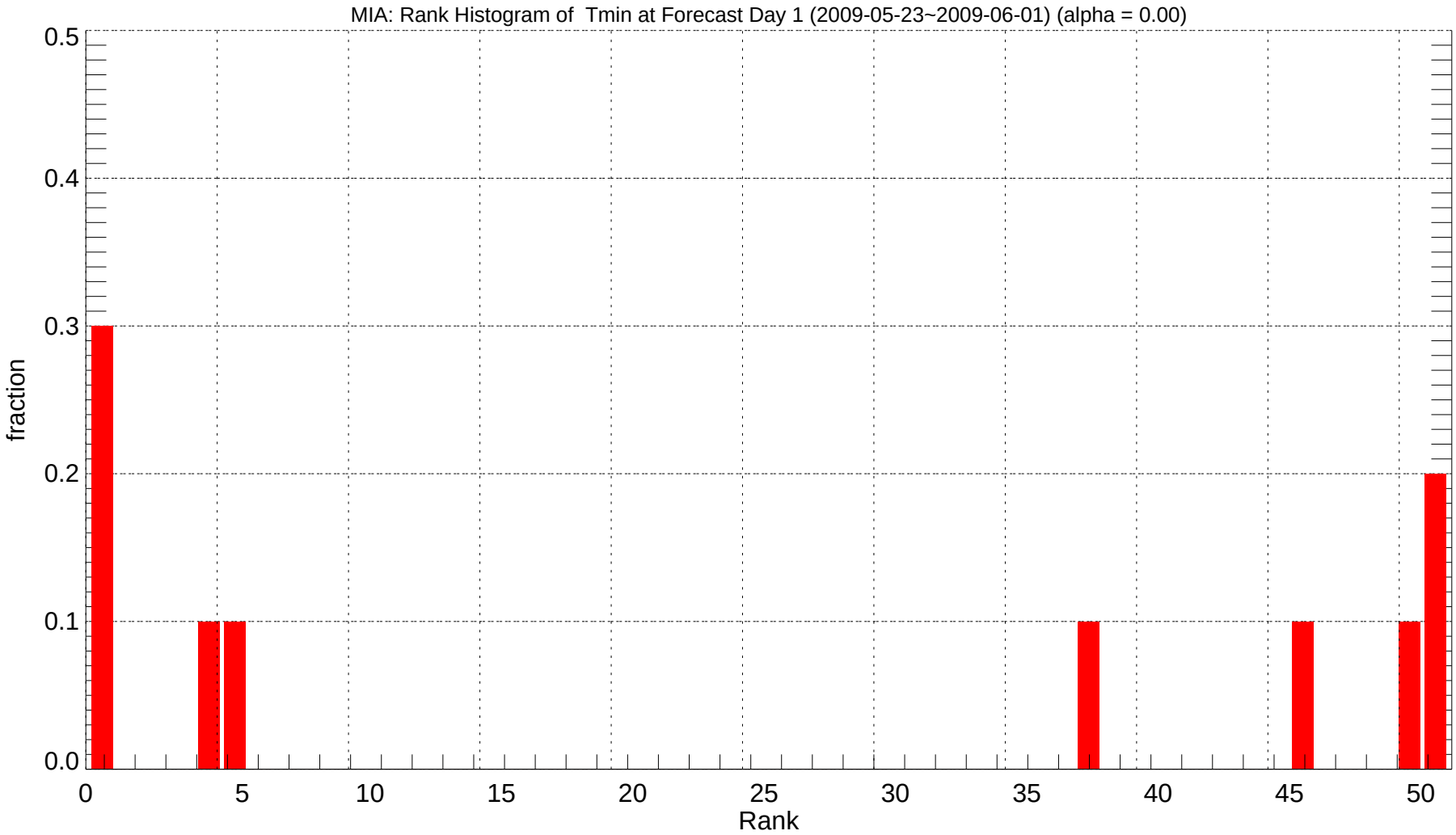

MIA: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

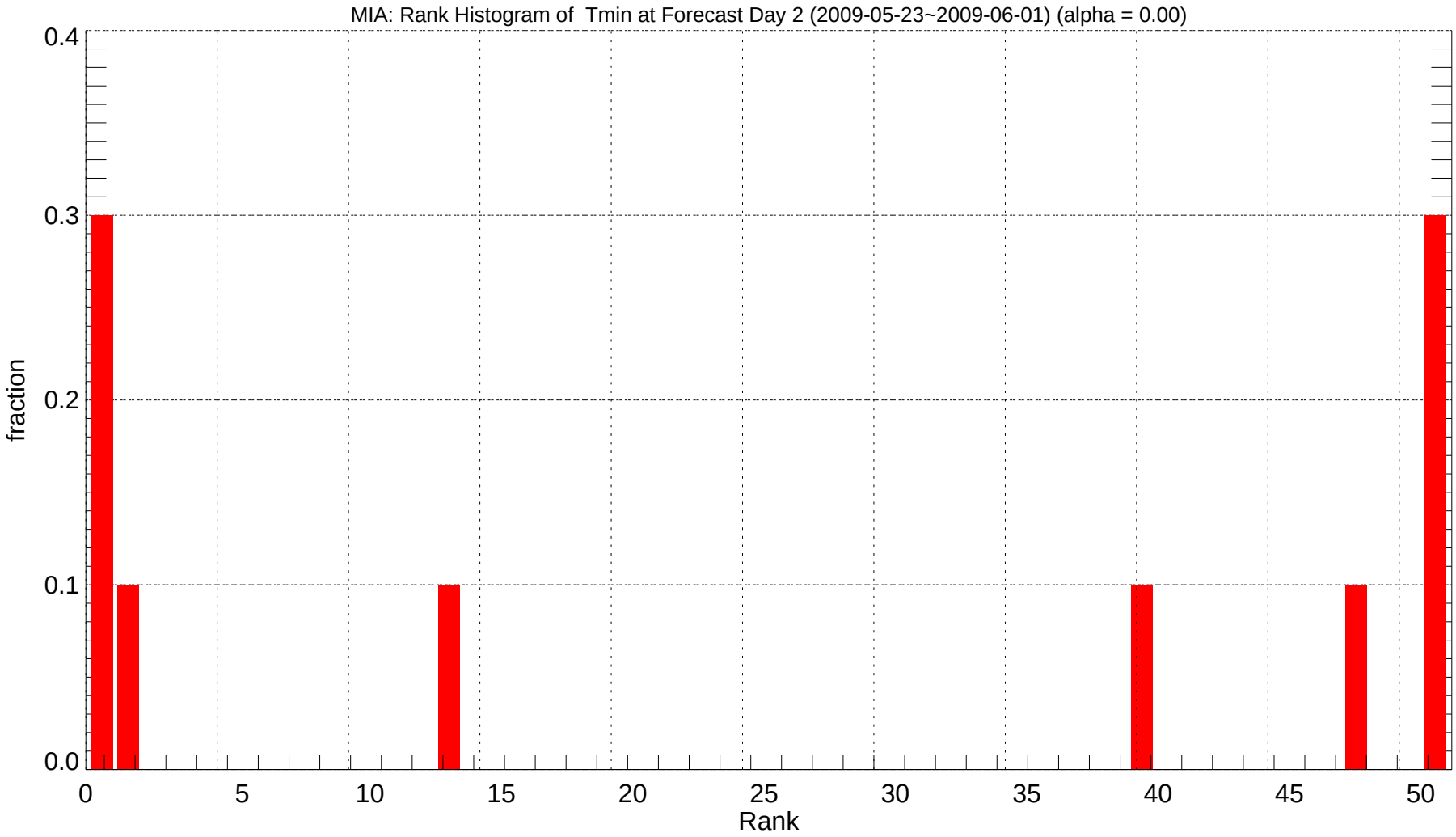

MIA: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

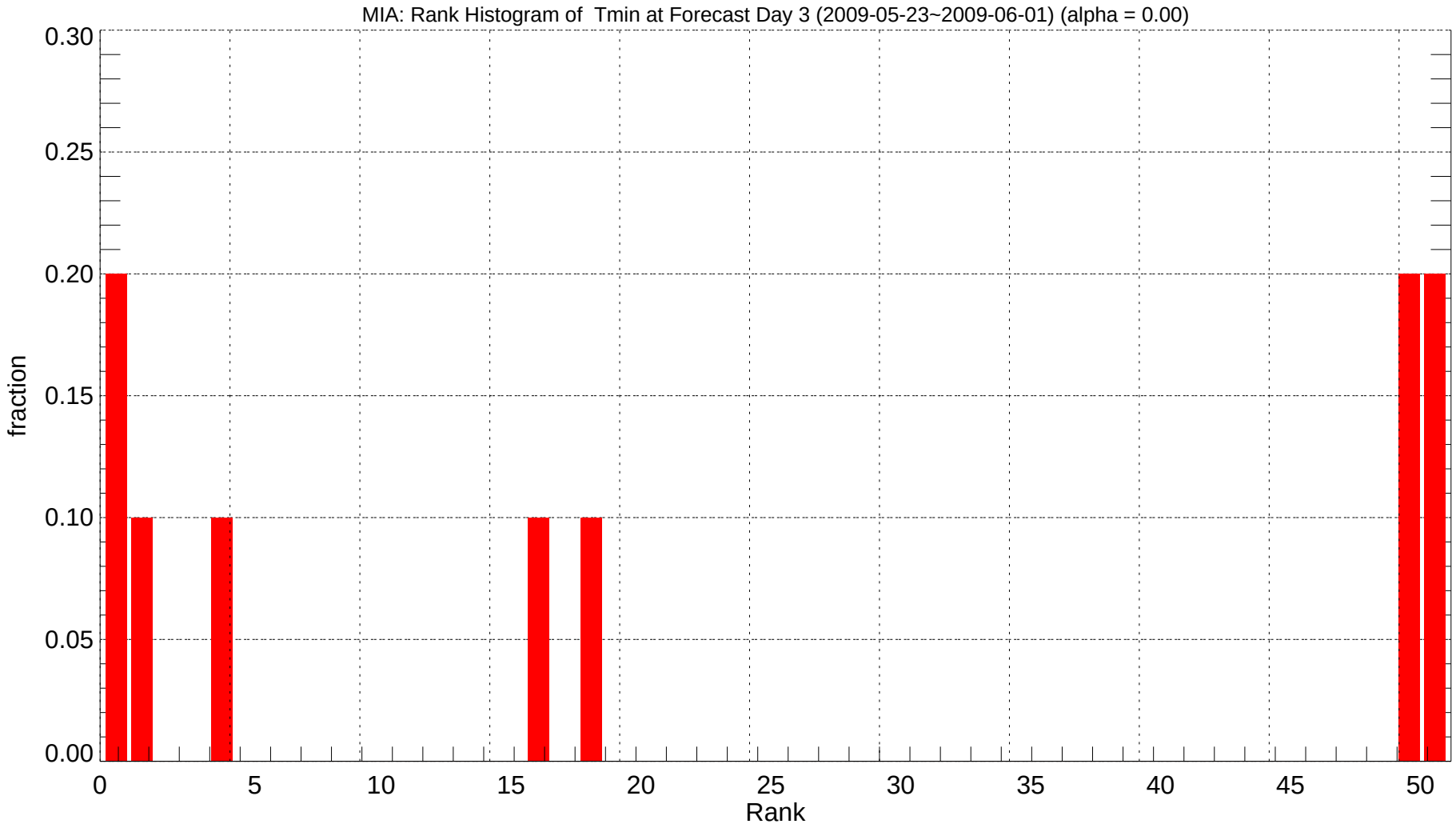

MIA: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

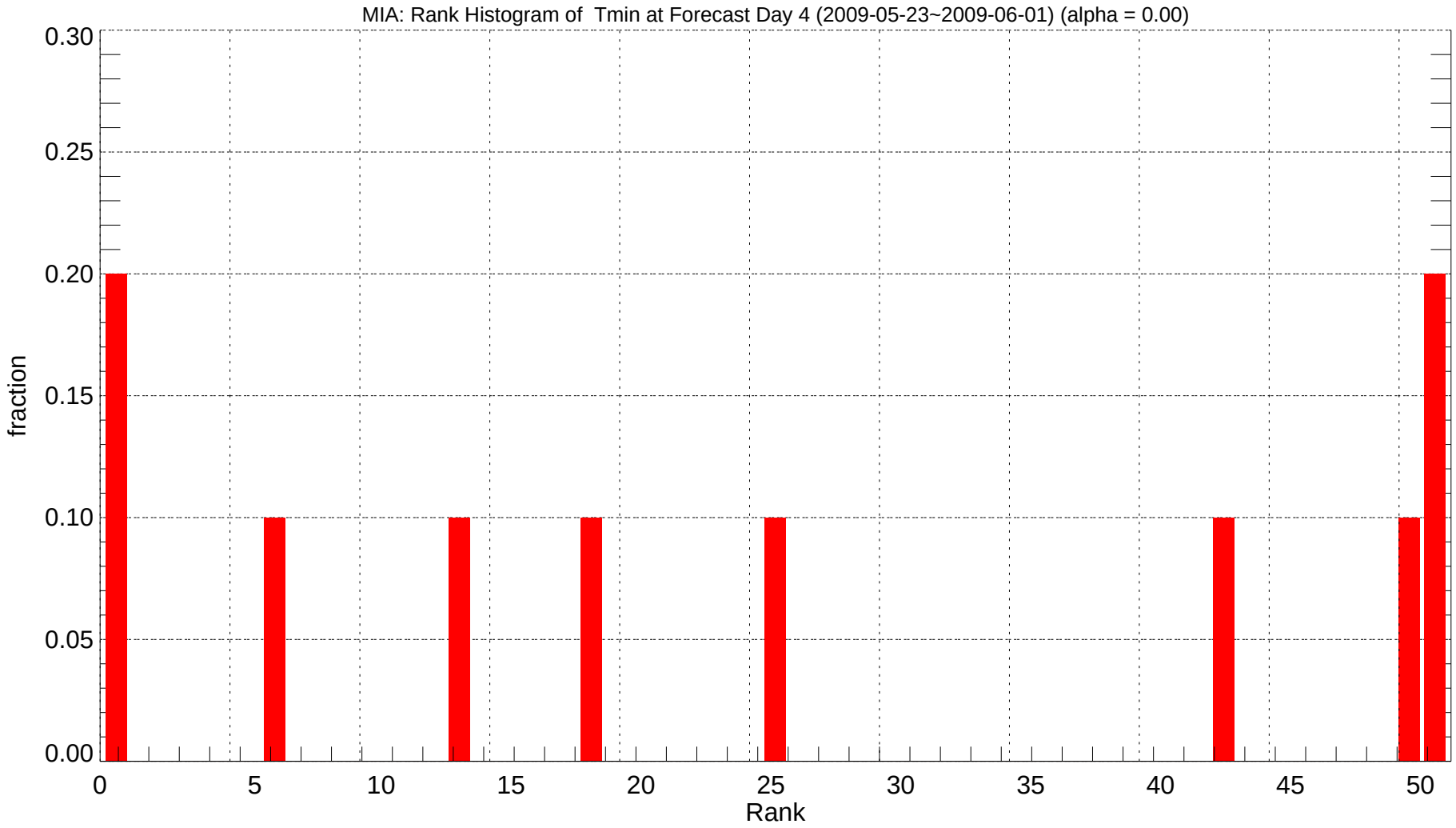

MIA: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

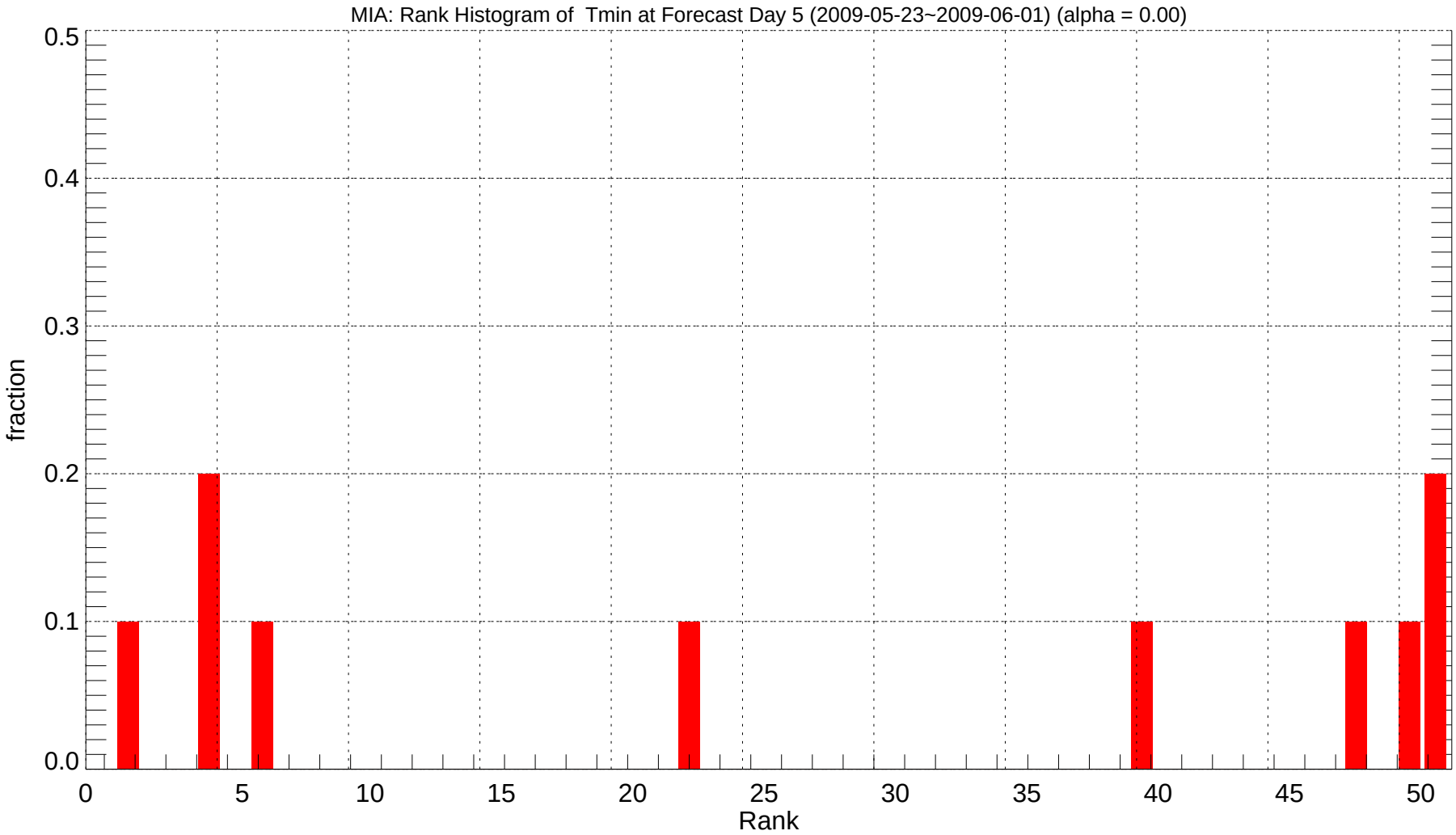

MIA: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

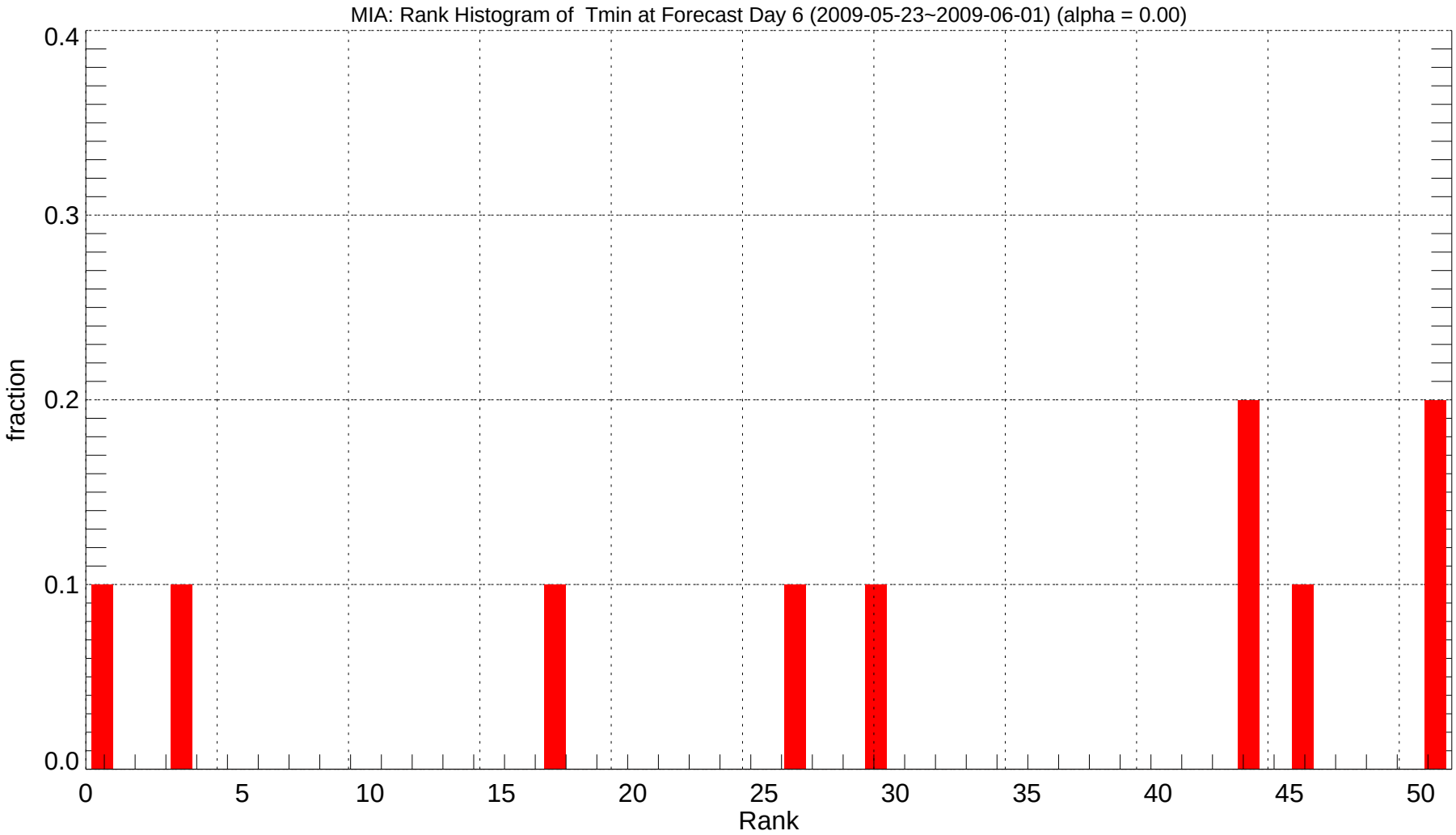

MIA: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

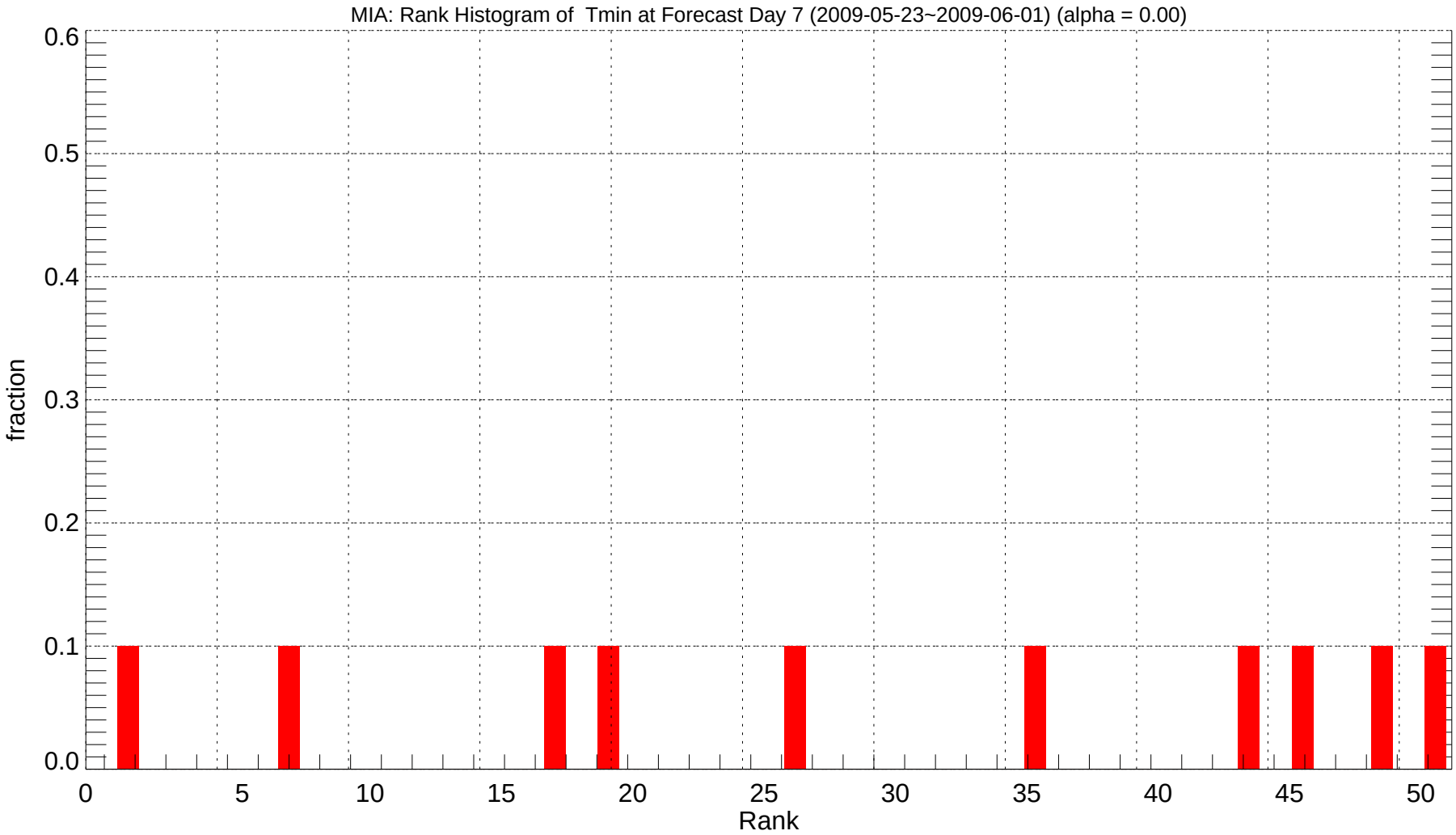

MIA: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

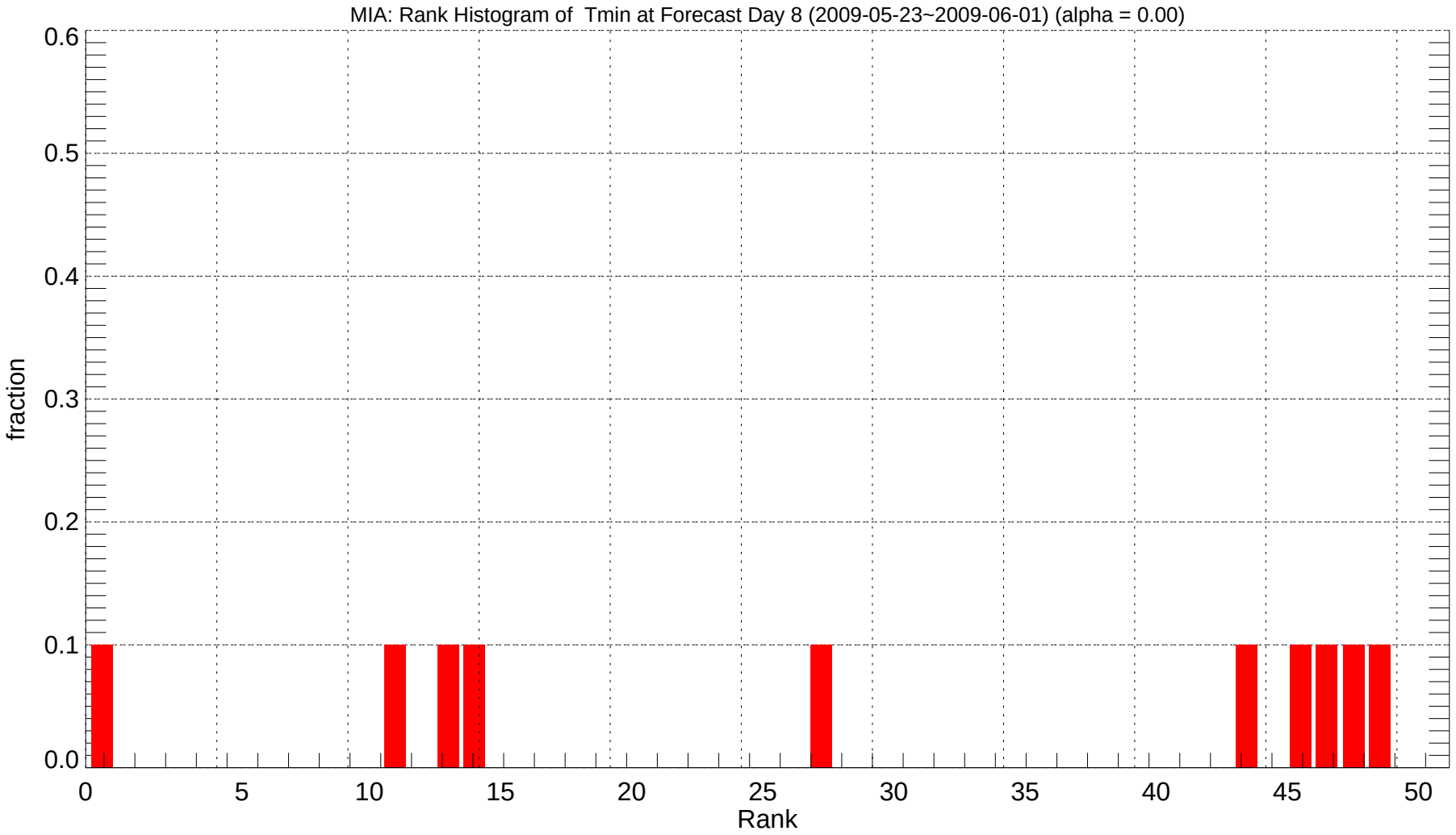

MIA: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

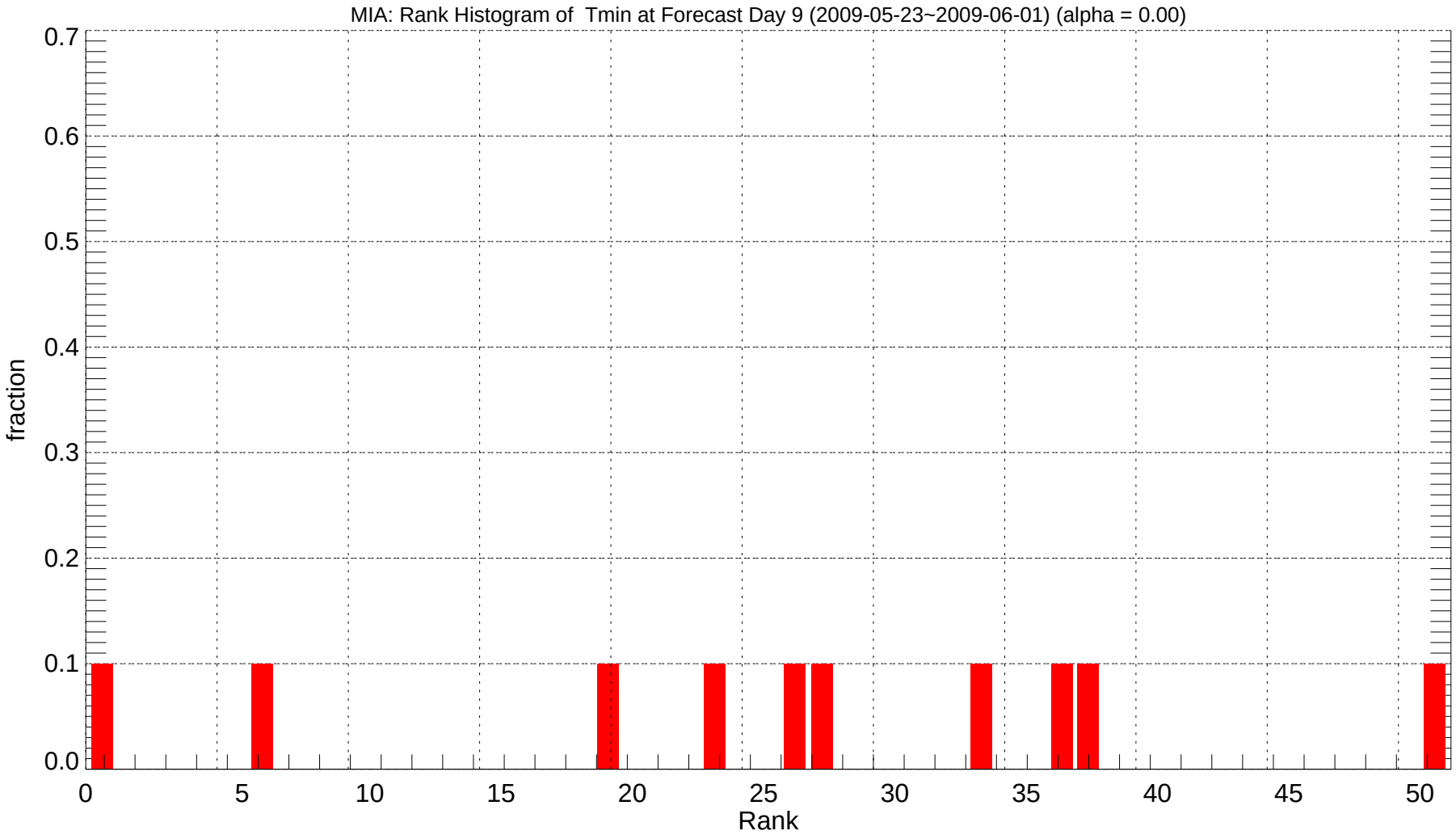

MIA: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

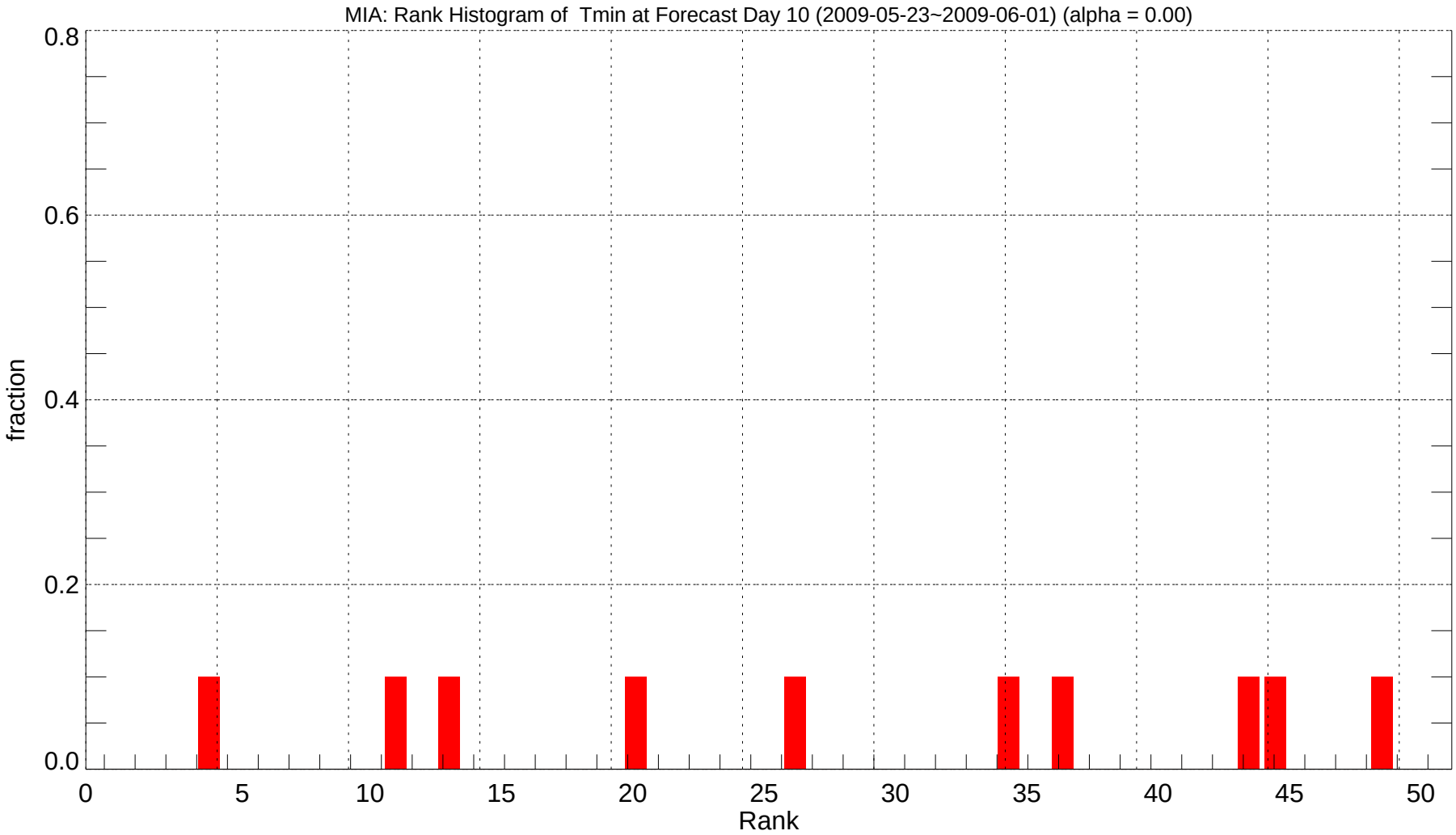

MIA: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

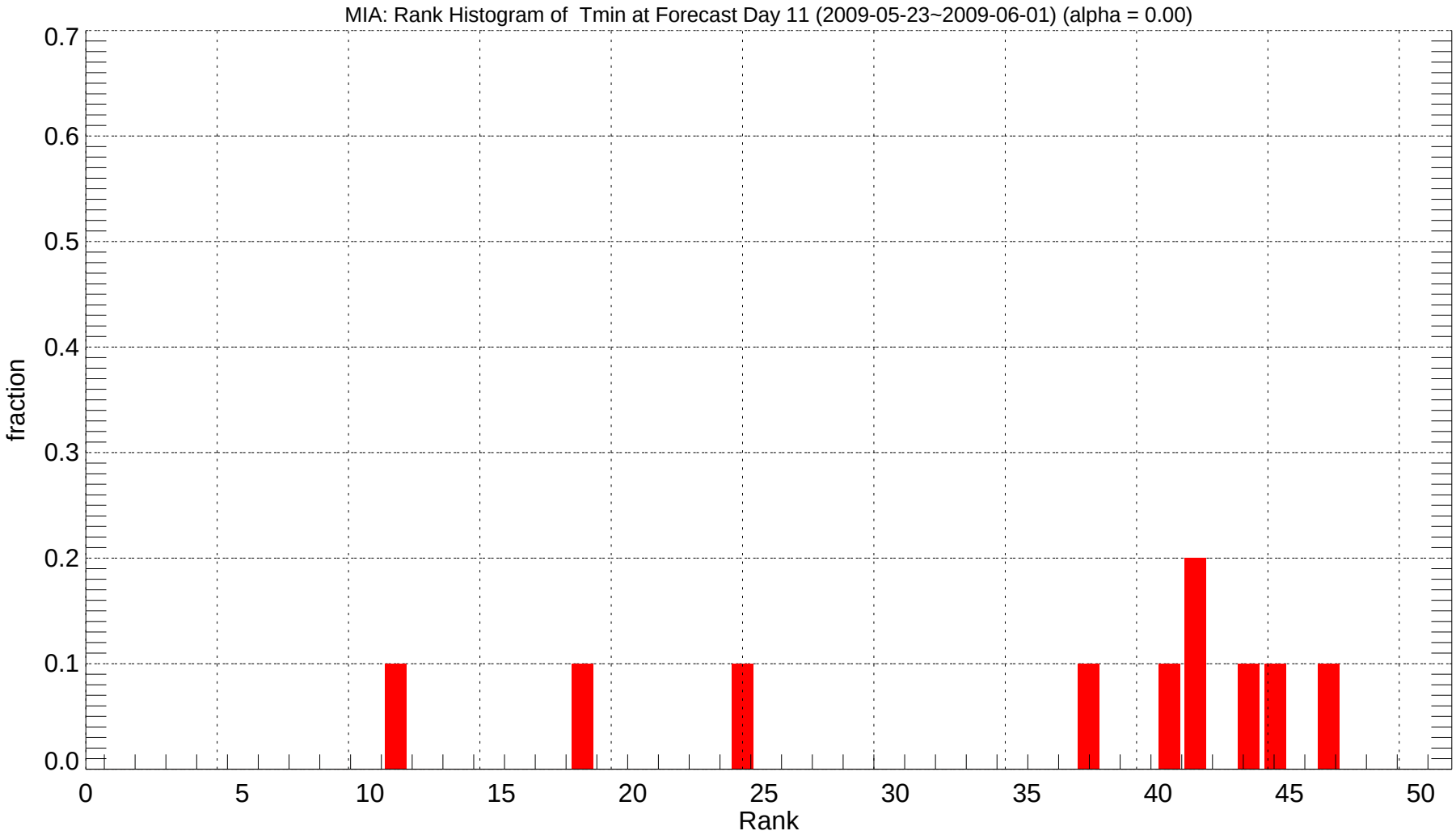

MIA: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

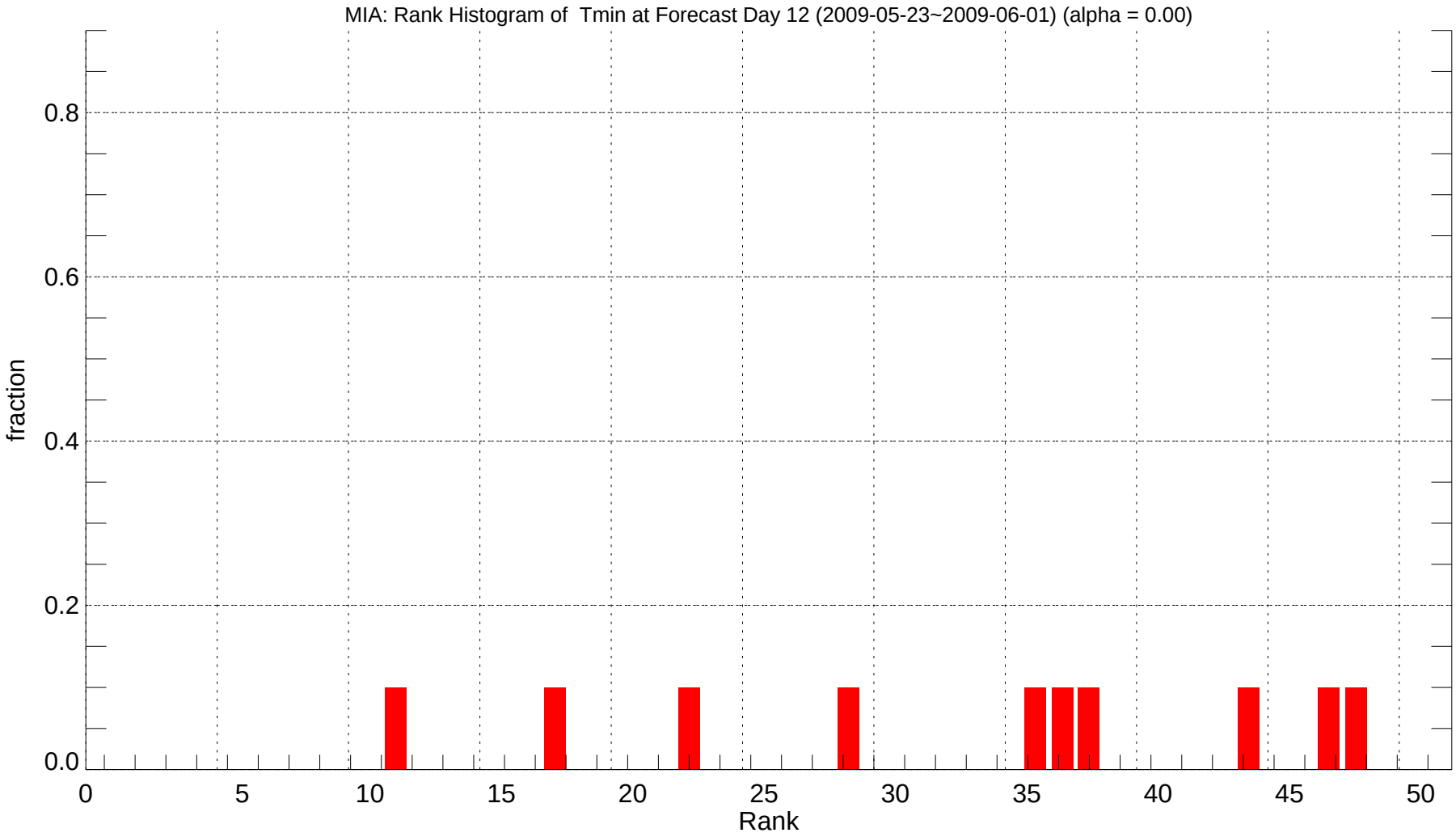

MIA: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

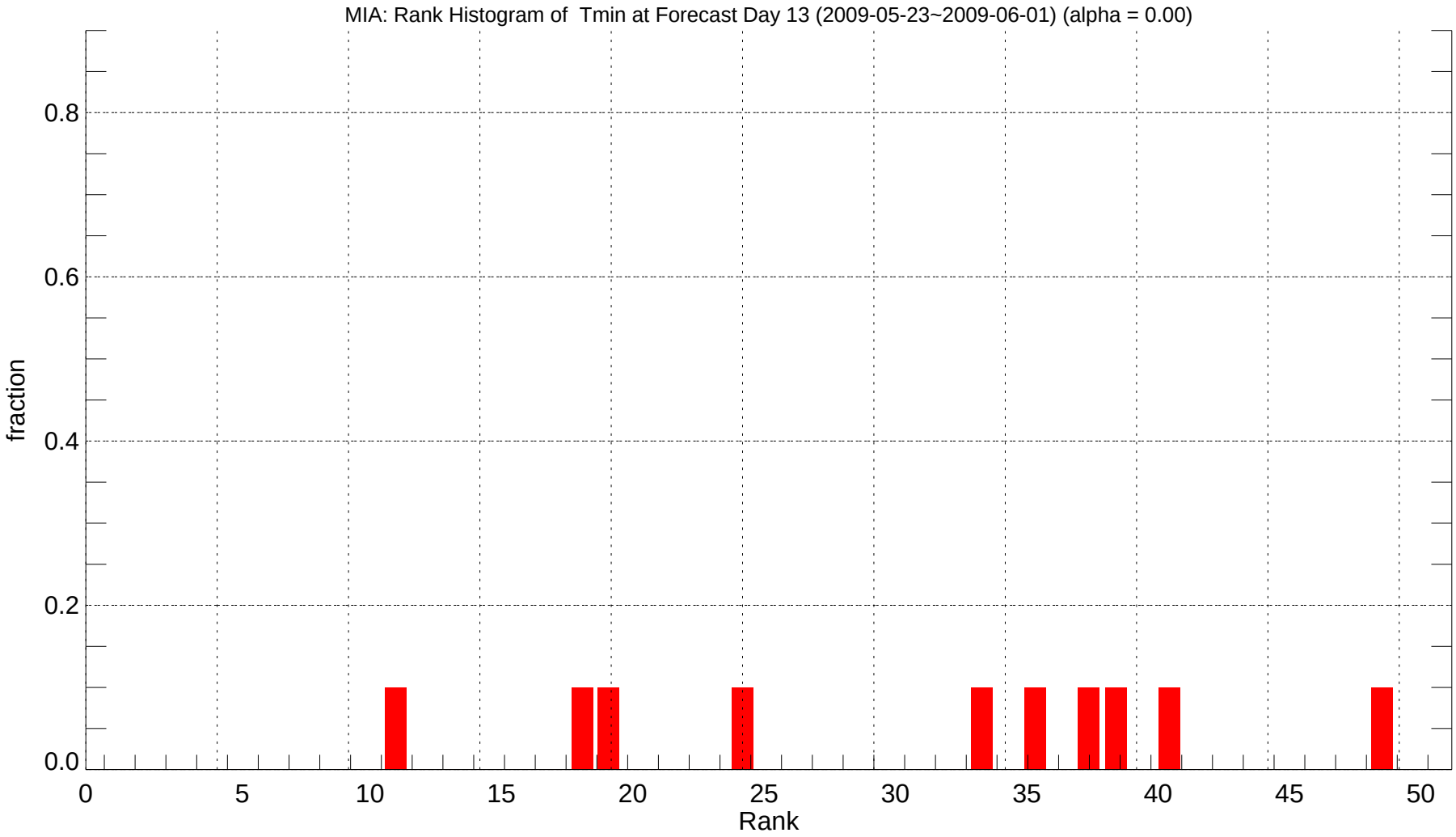

MIA: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

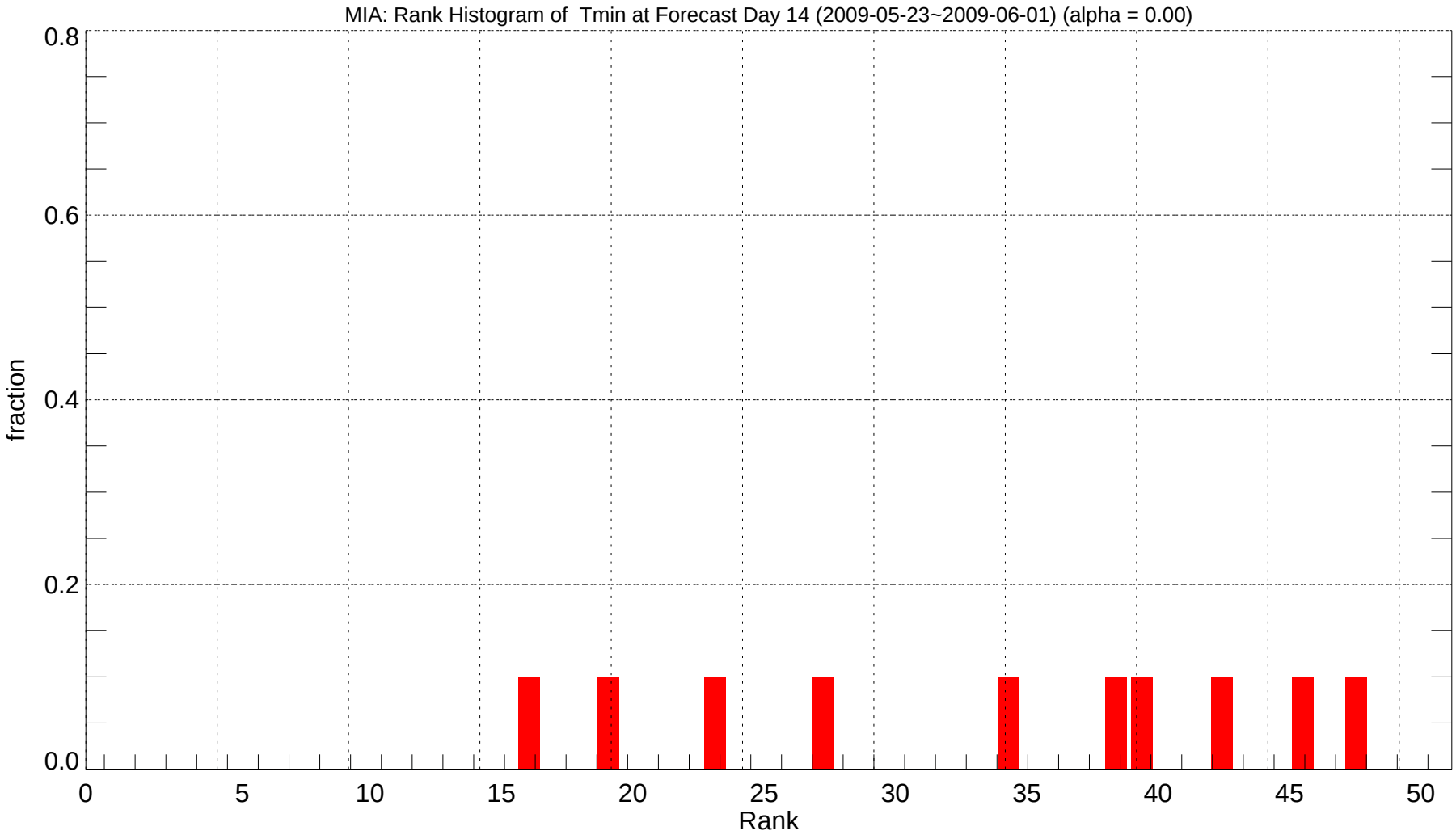

MIA: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

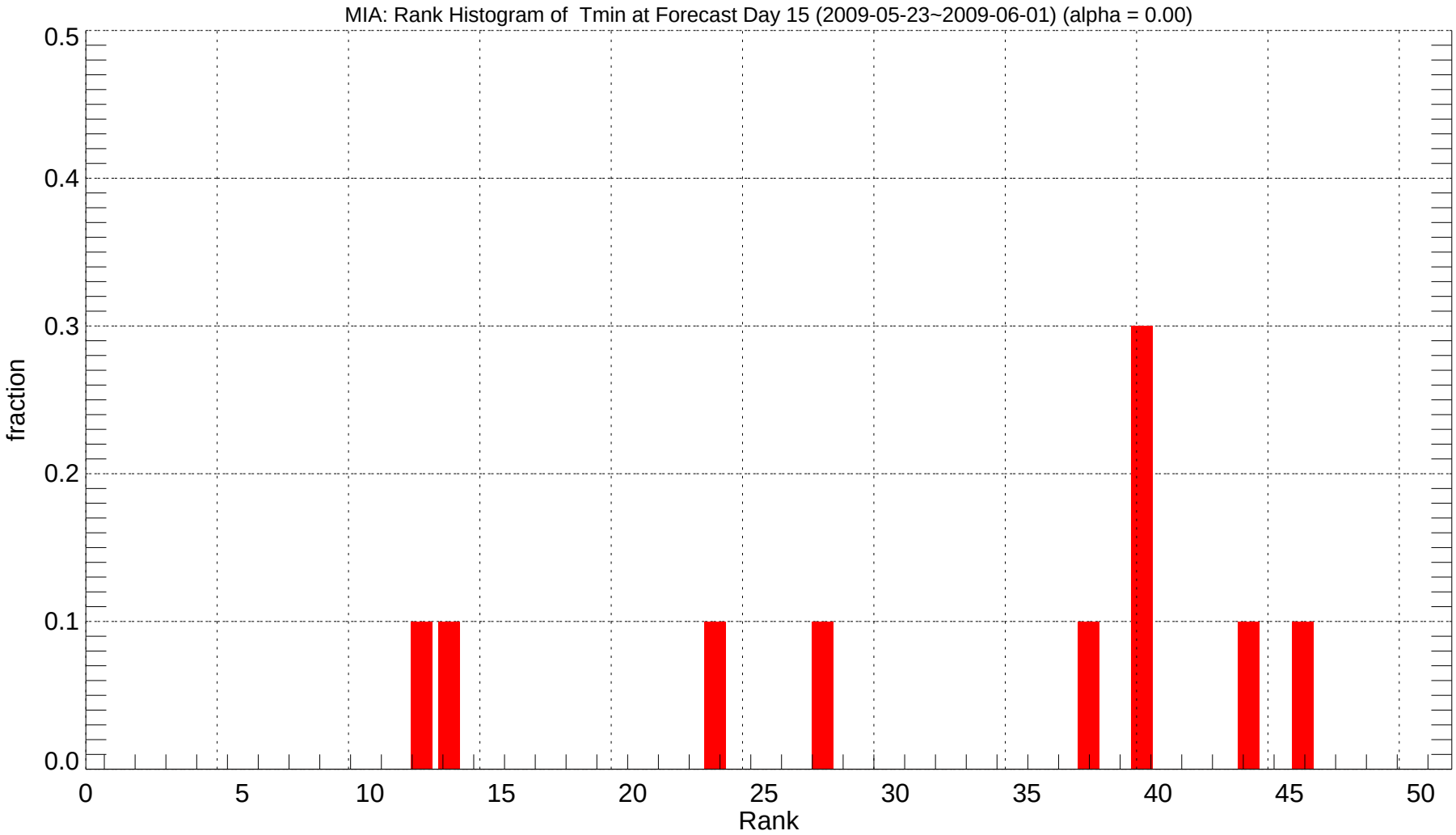

MIA: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

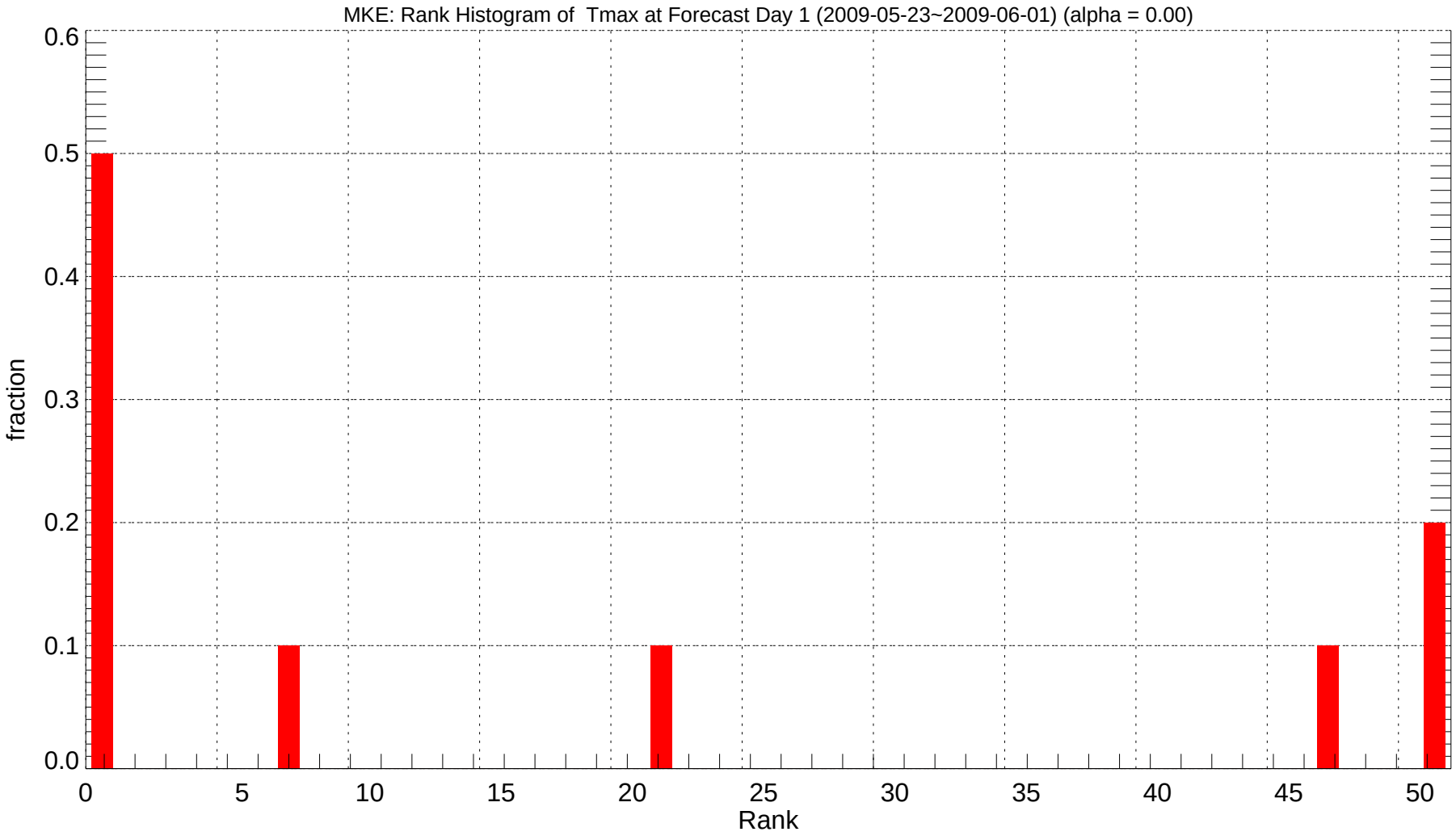

MIA: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

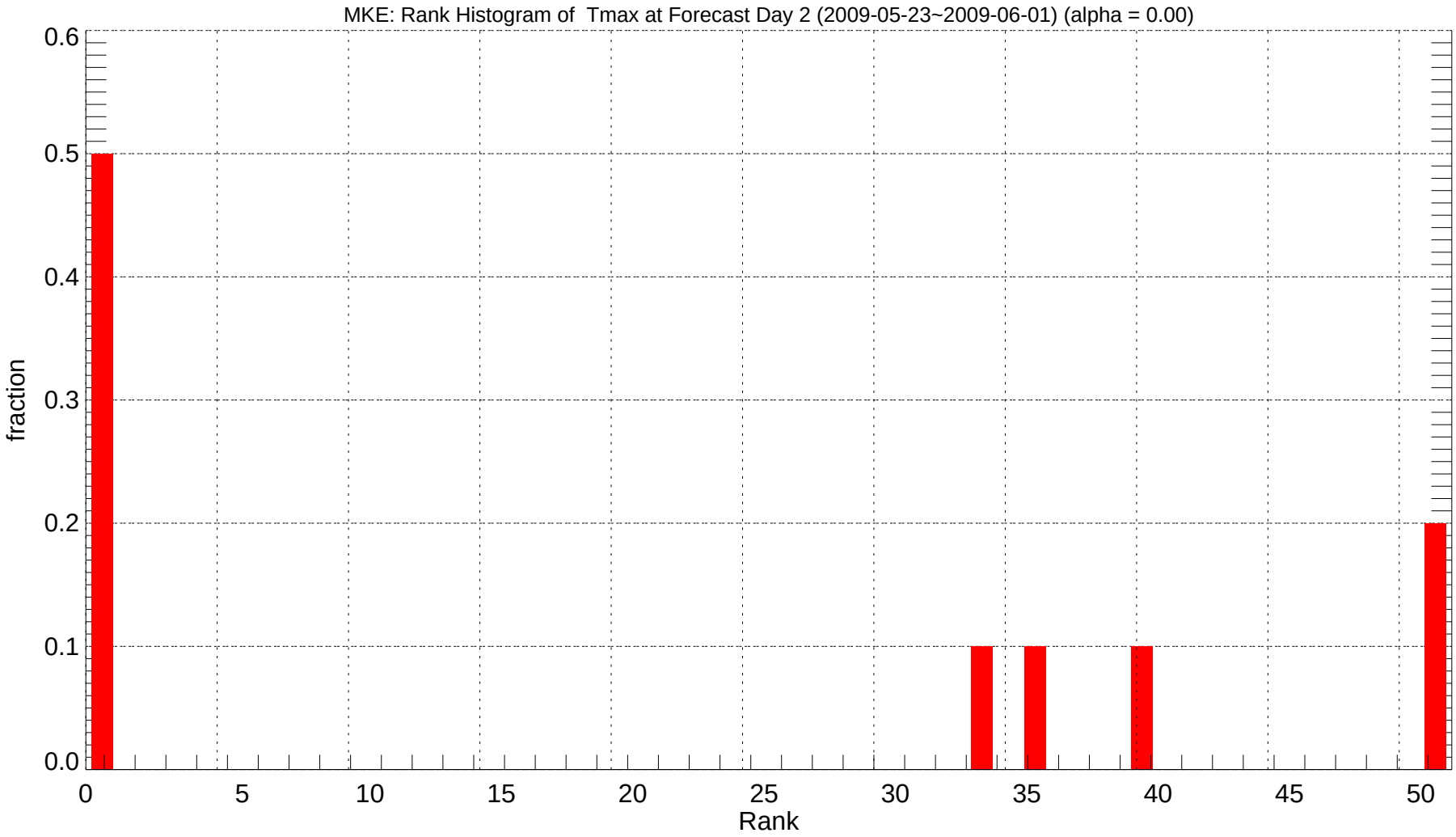

MIA: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

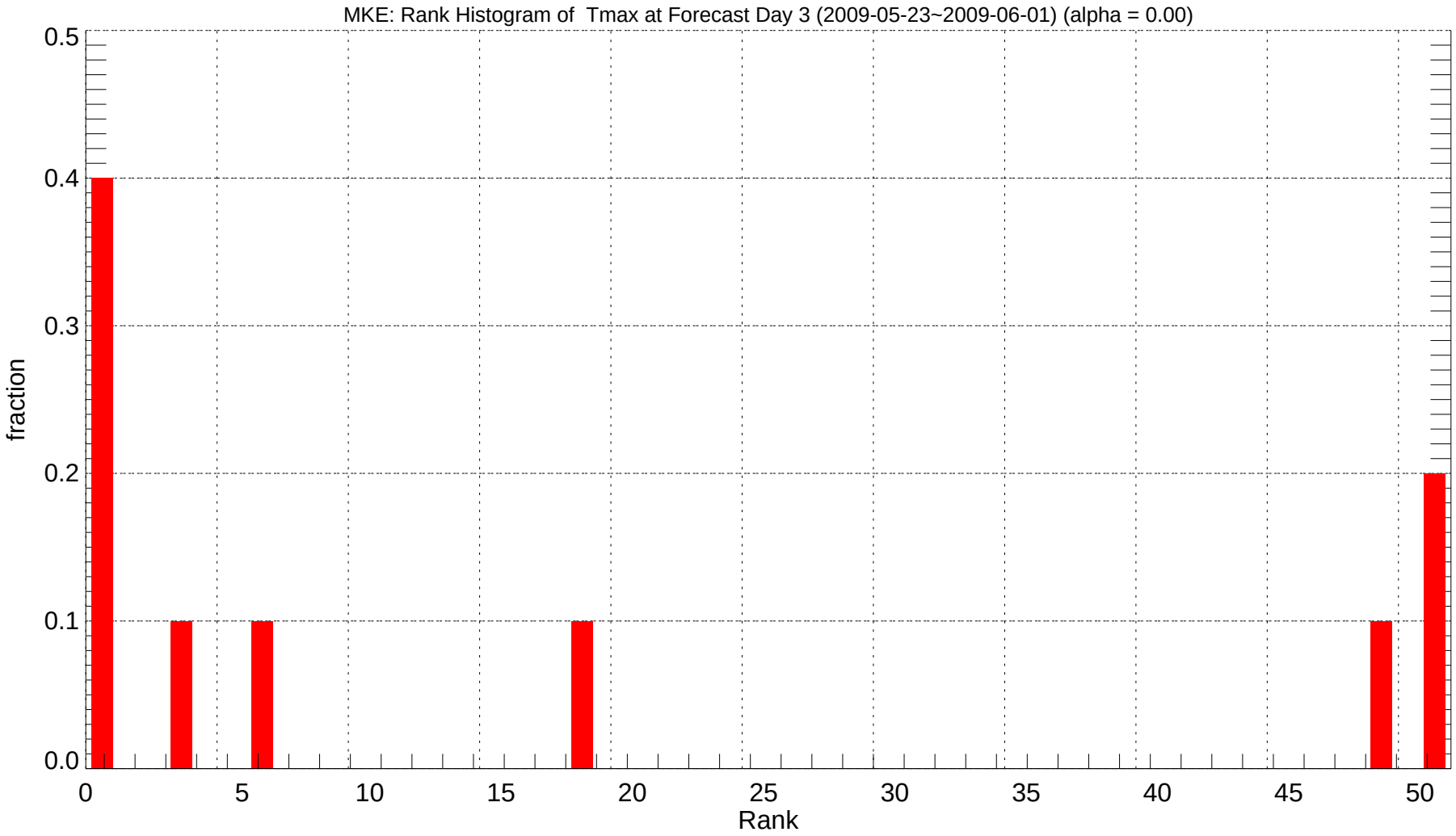

MIA: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

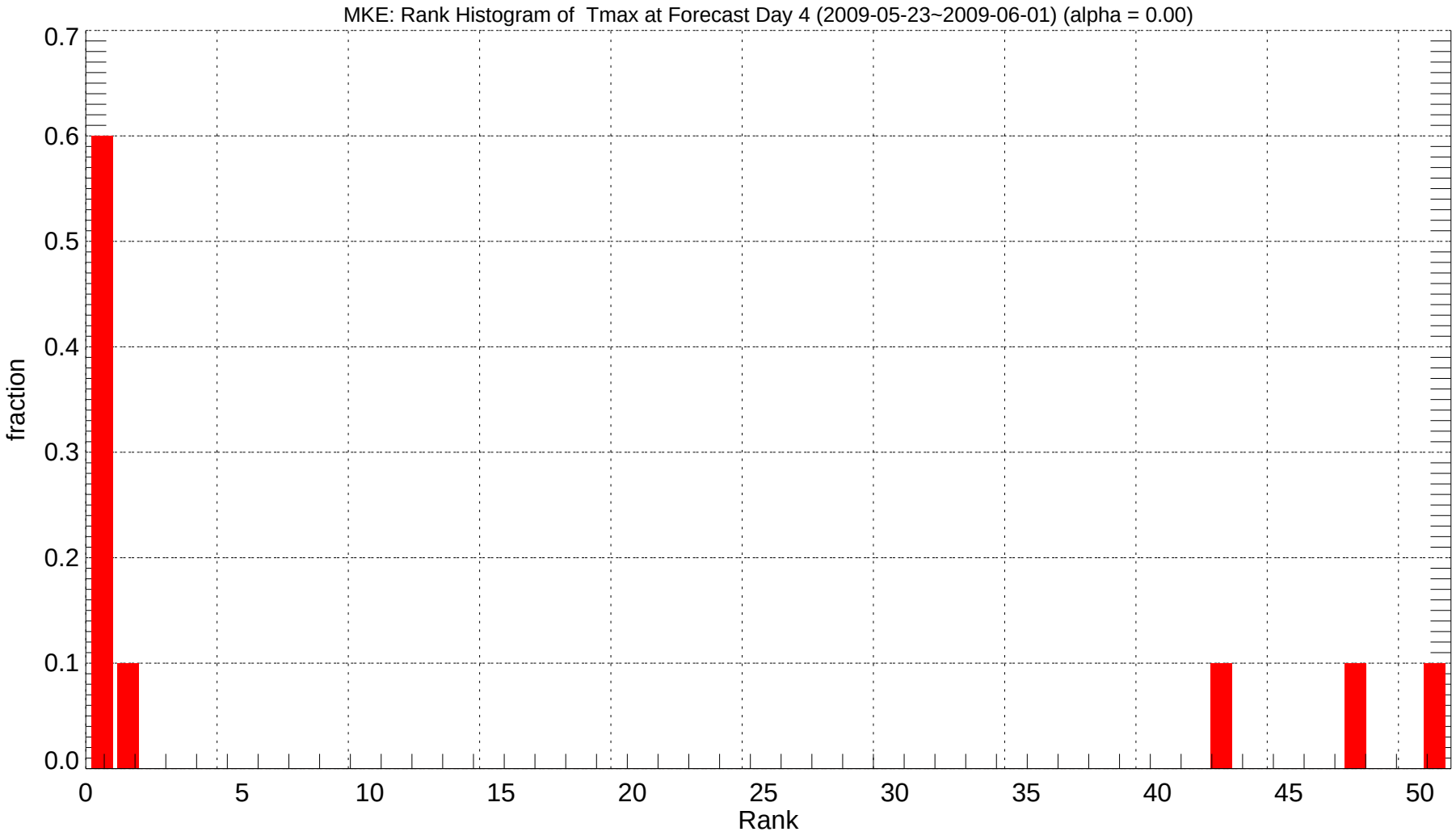

MIA: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

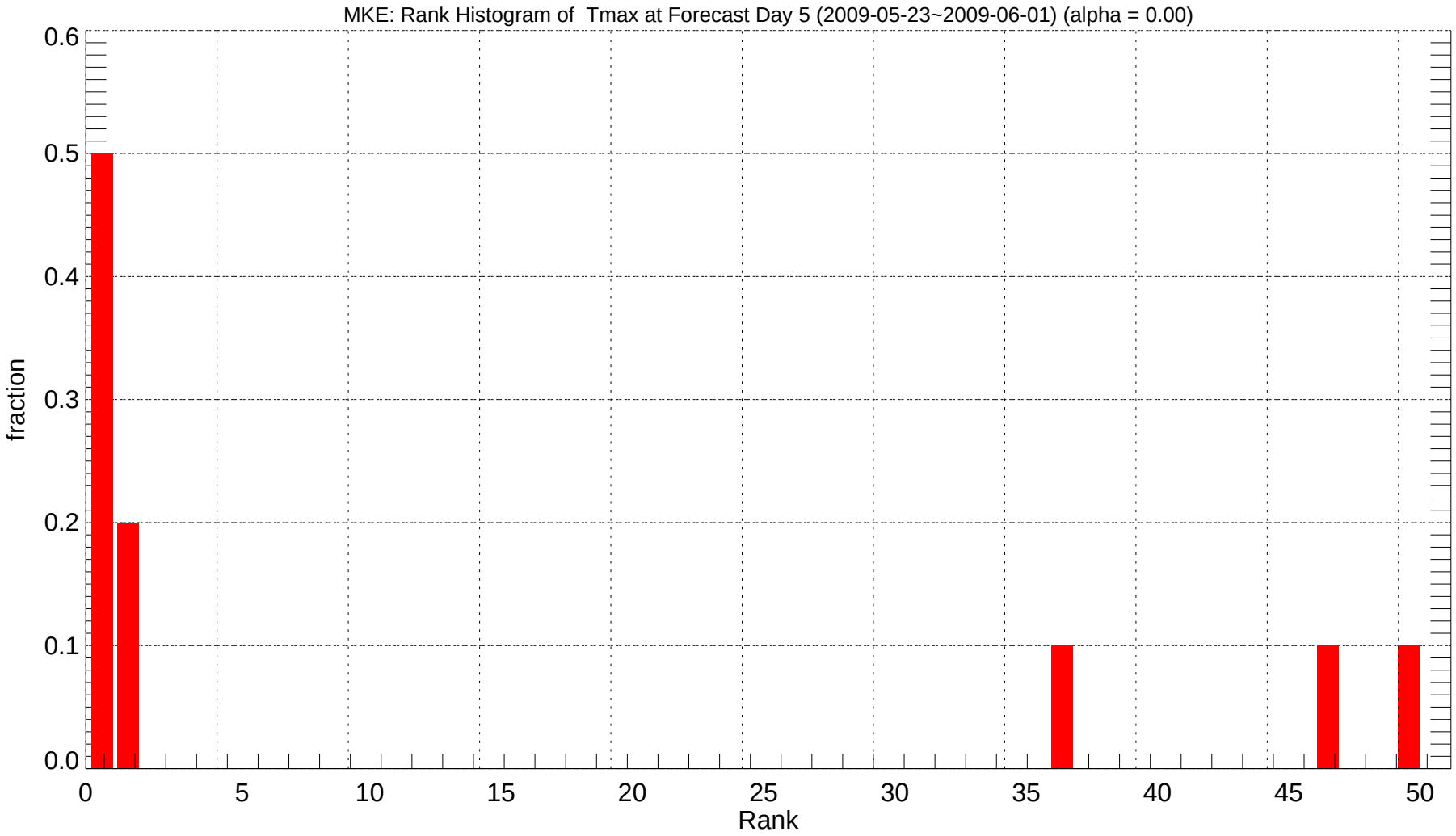

MIA: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

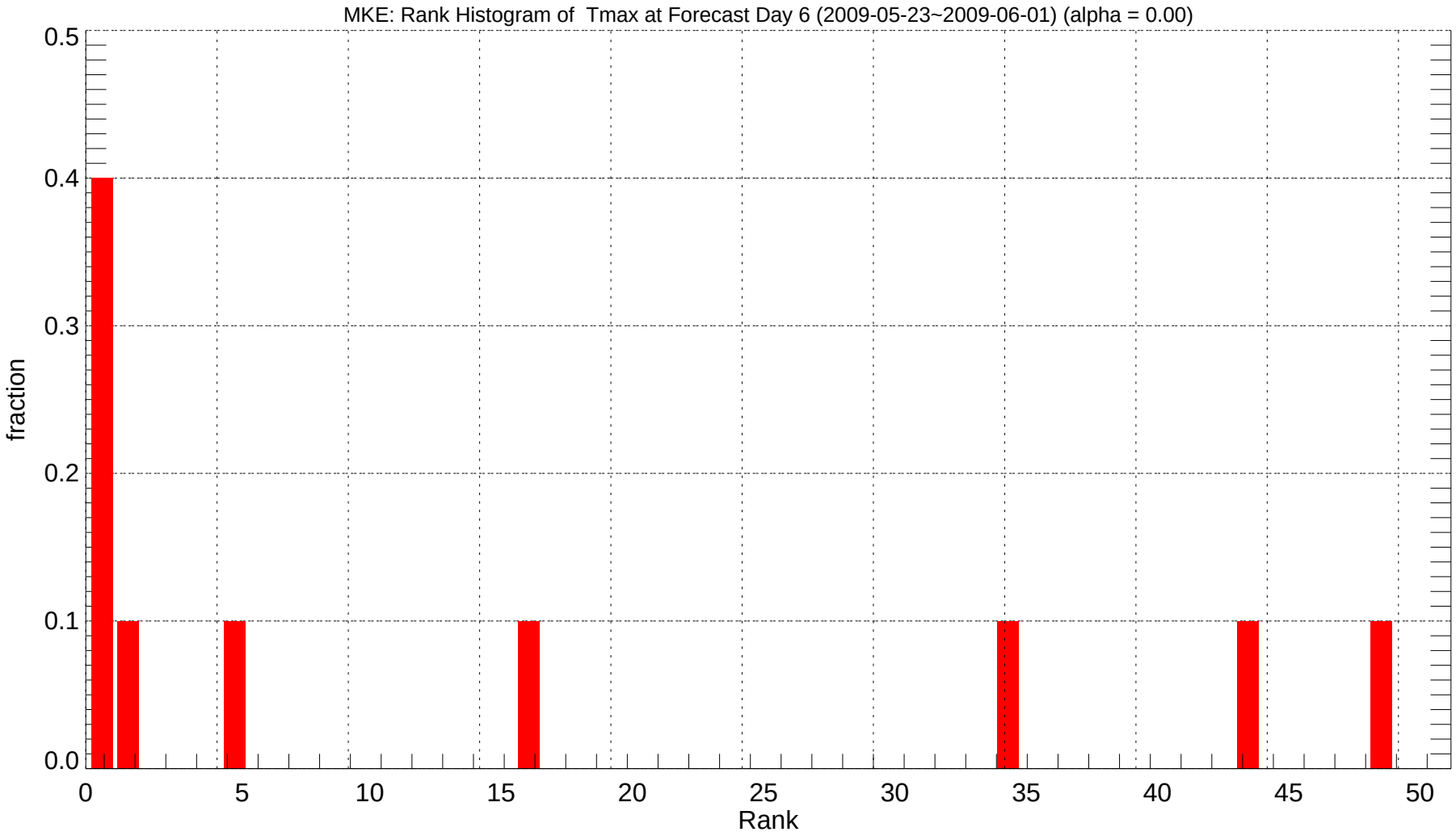

MKE: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

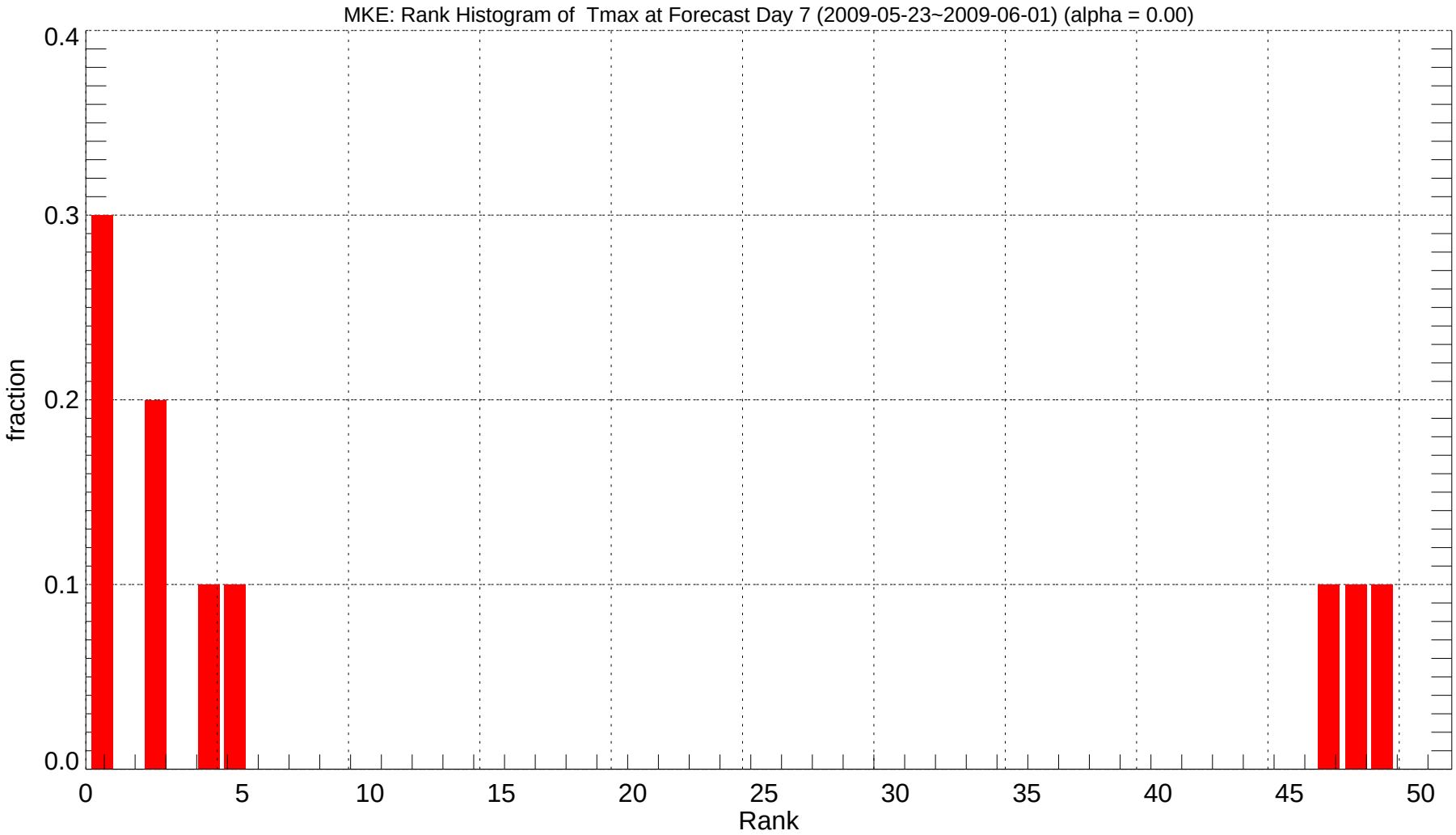

MKE: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

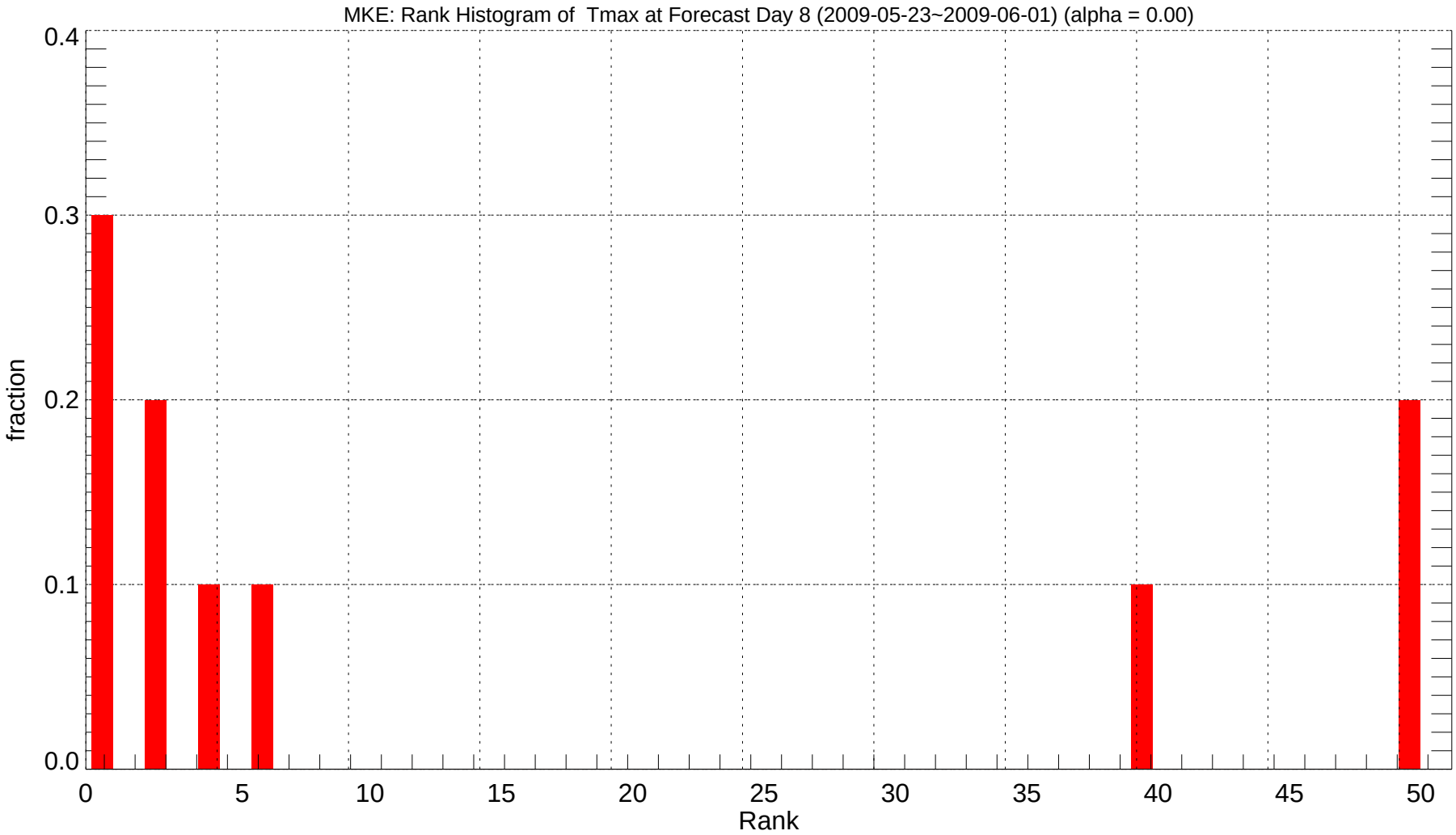

MKE: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

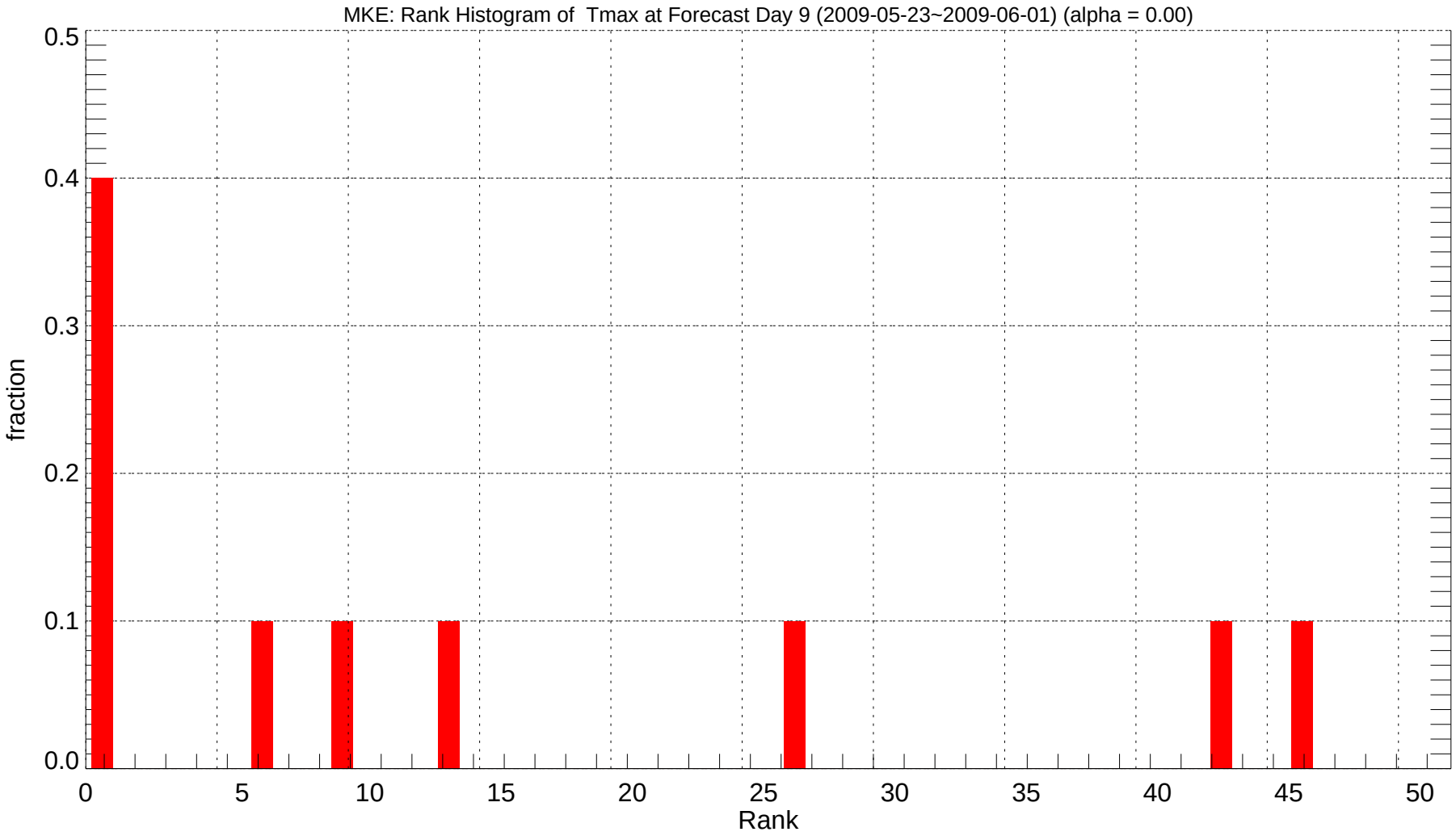

MKE: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

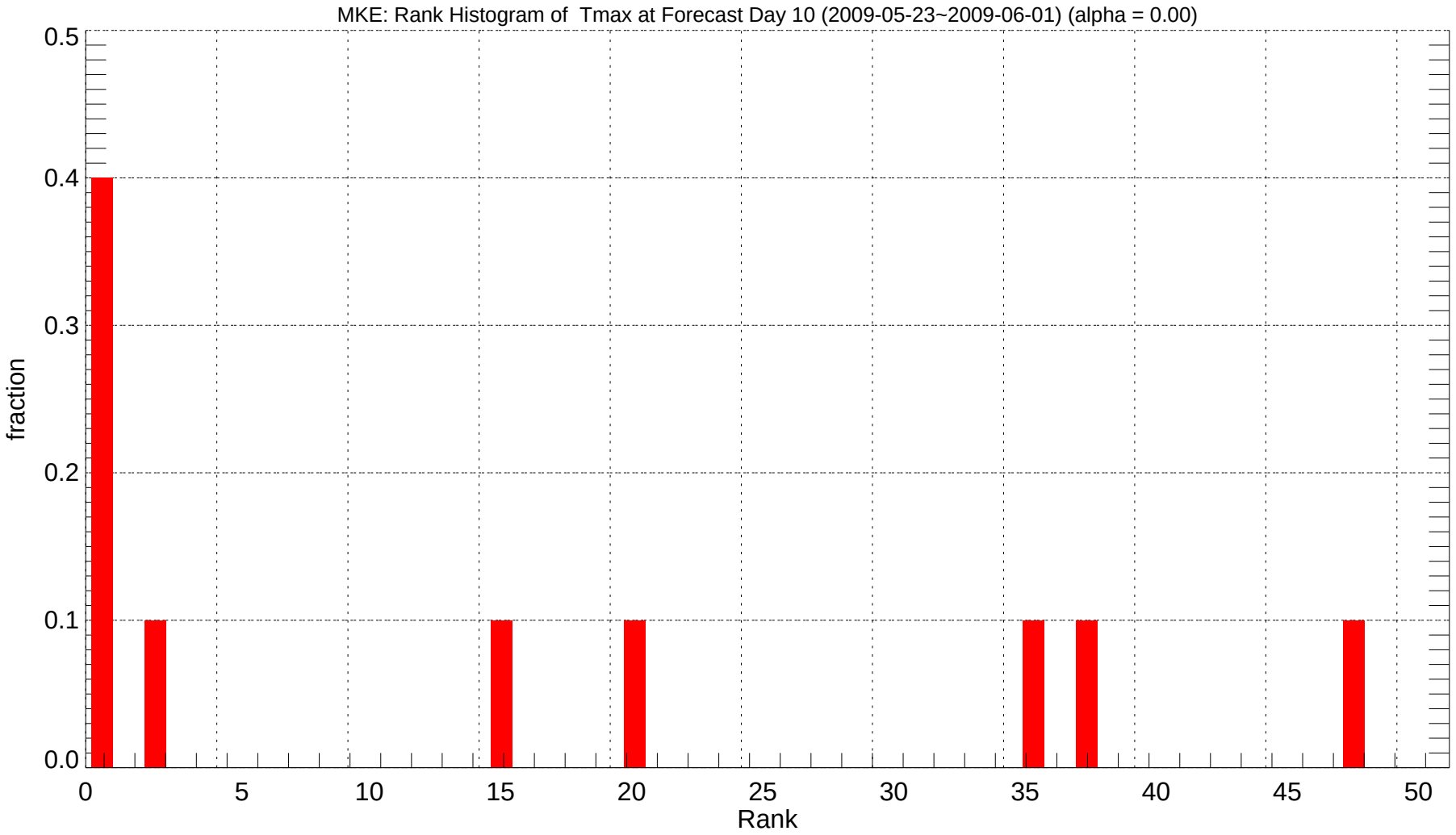

MKE: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

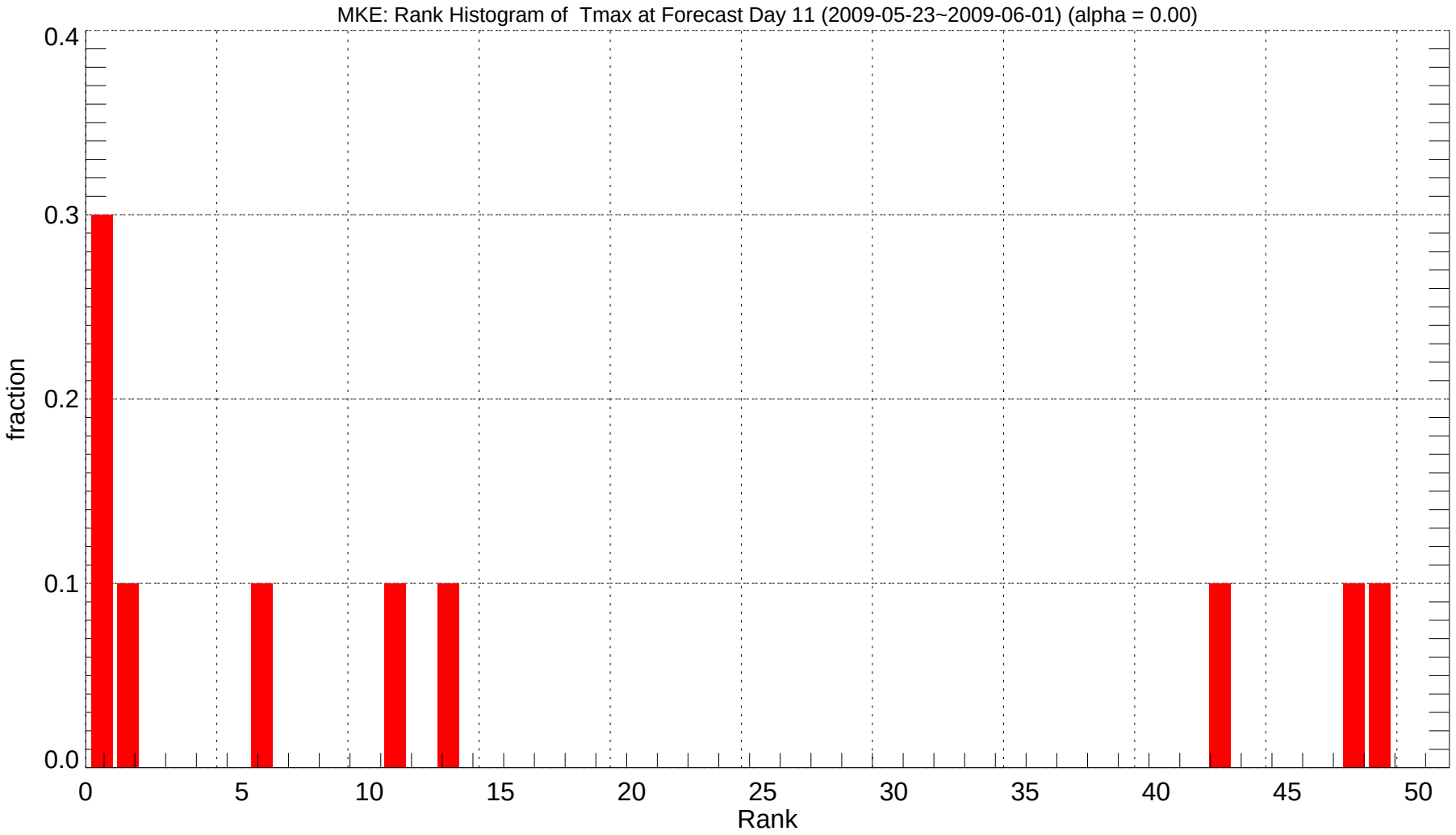

MKE: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

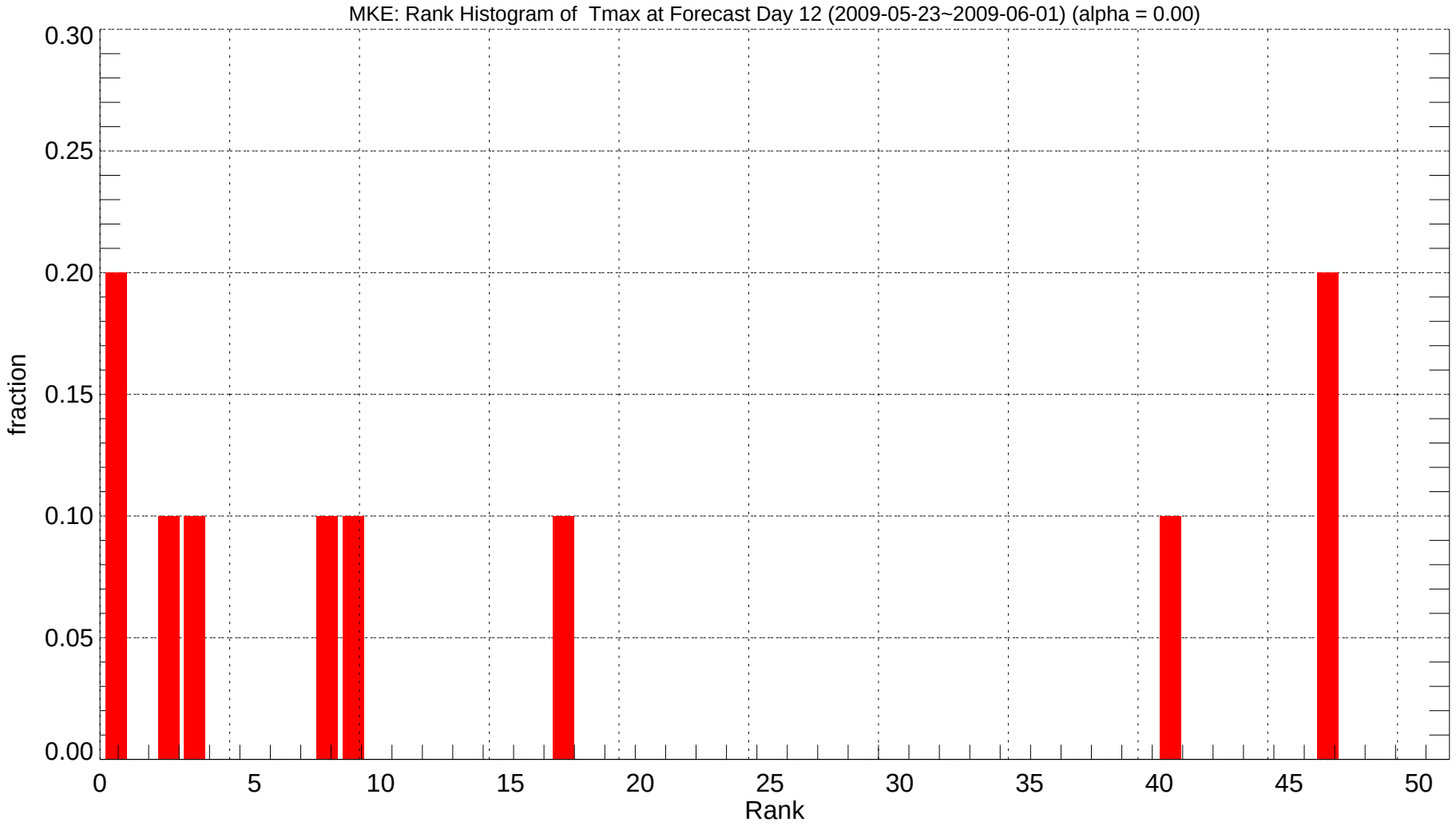

MKE: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

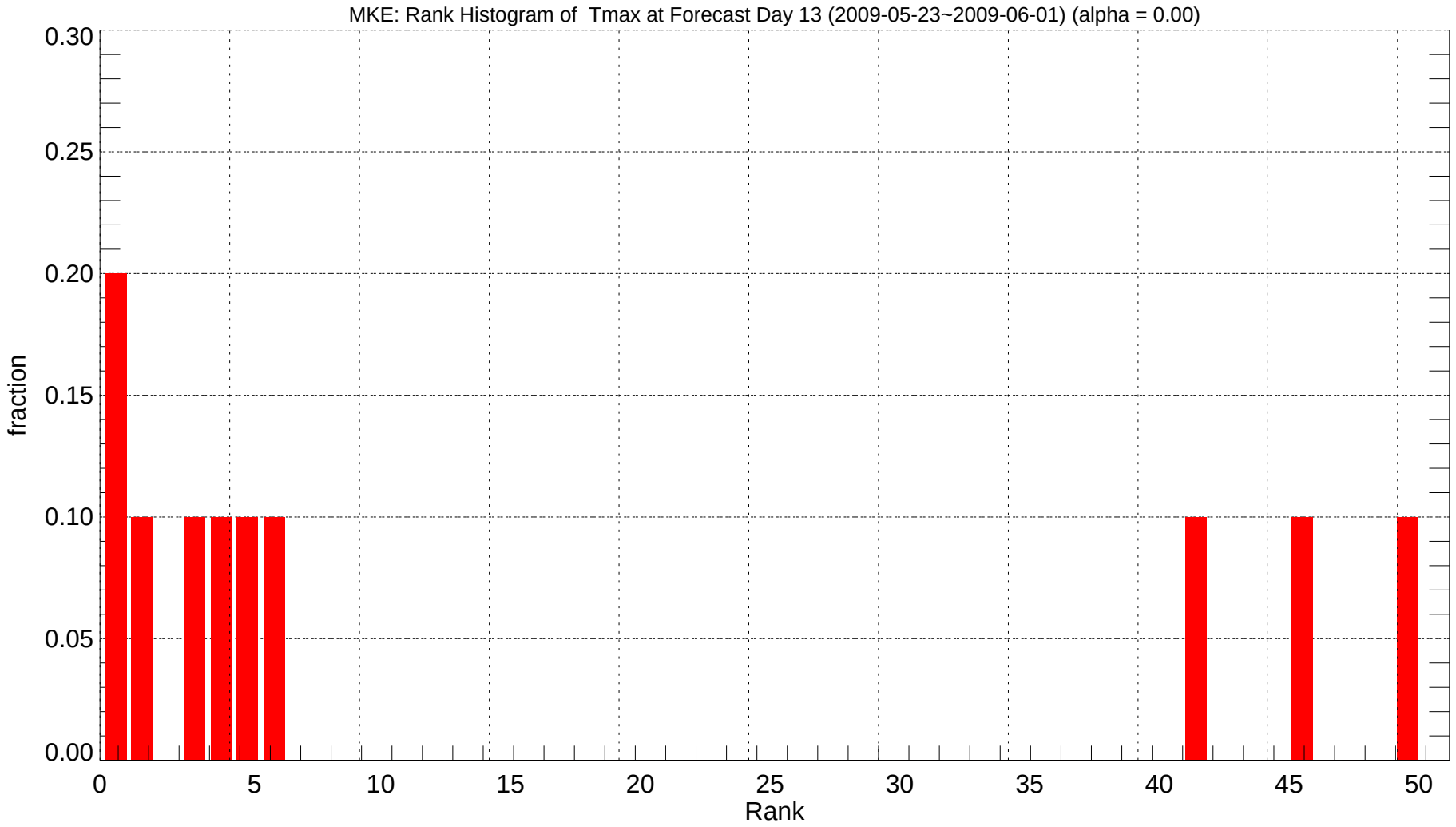

MKE: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

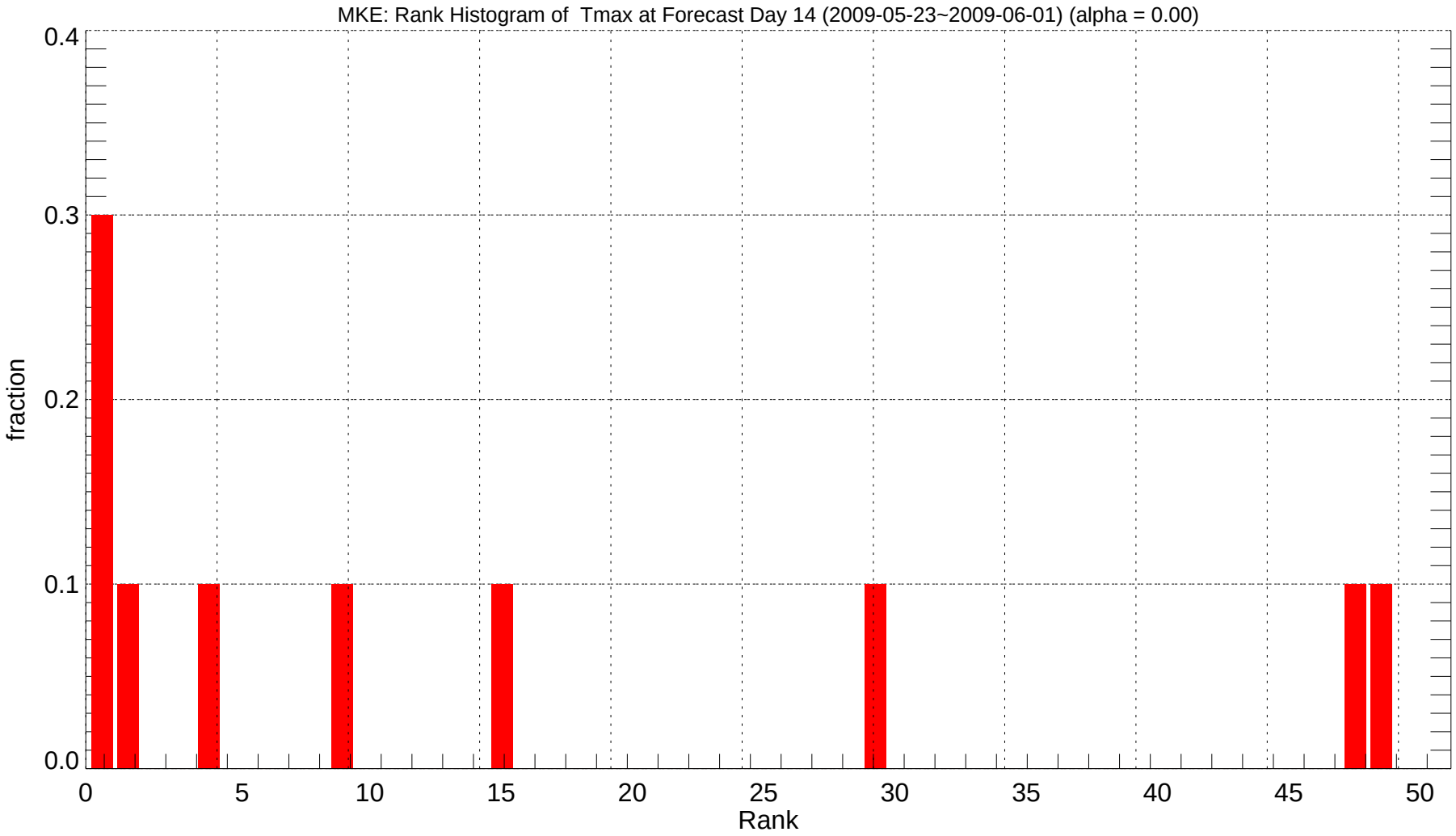

MKE: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

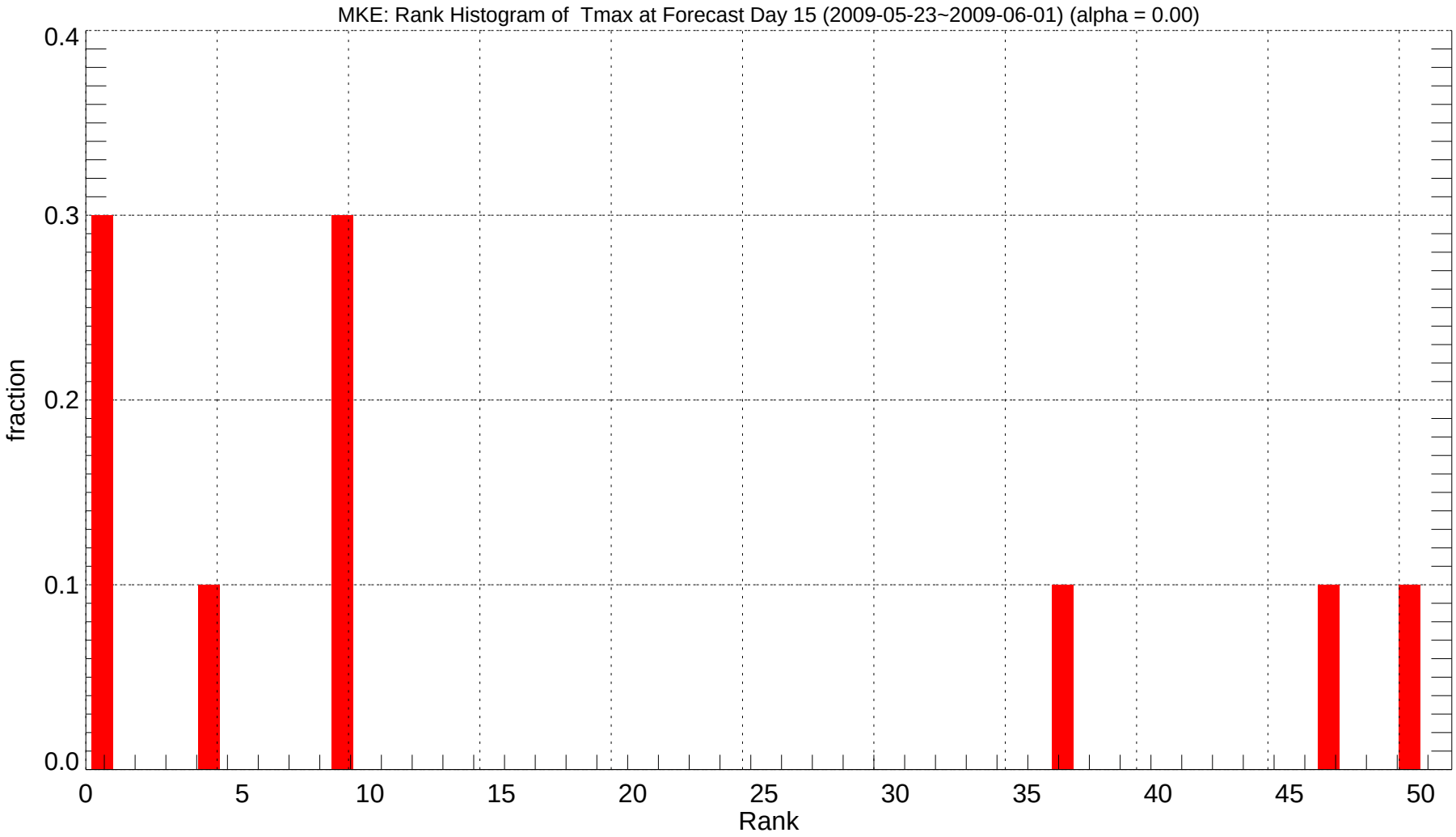

MKE: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

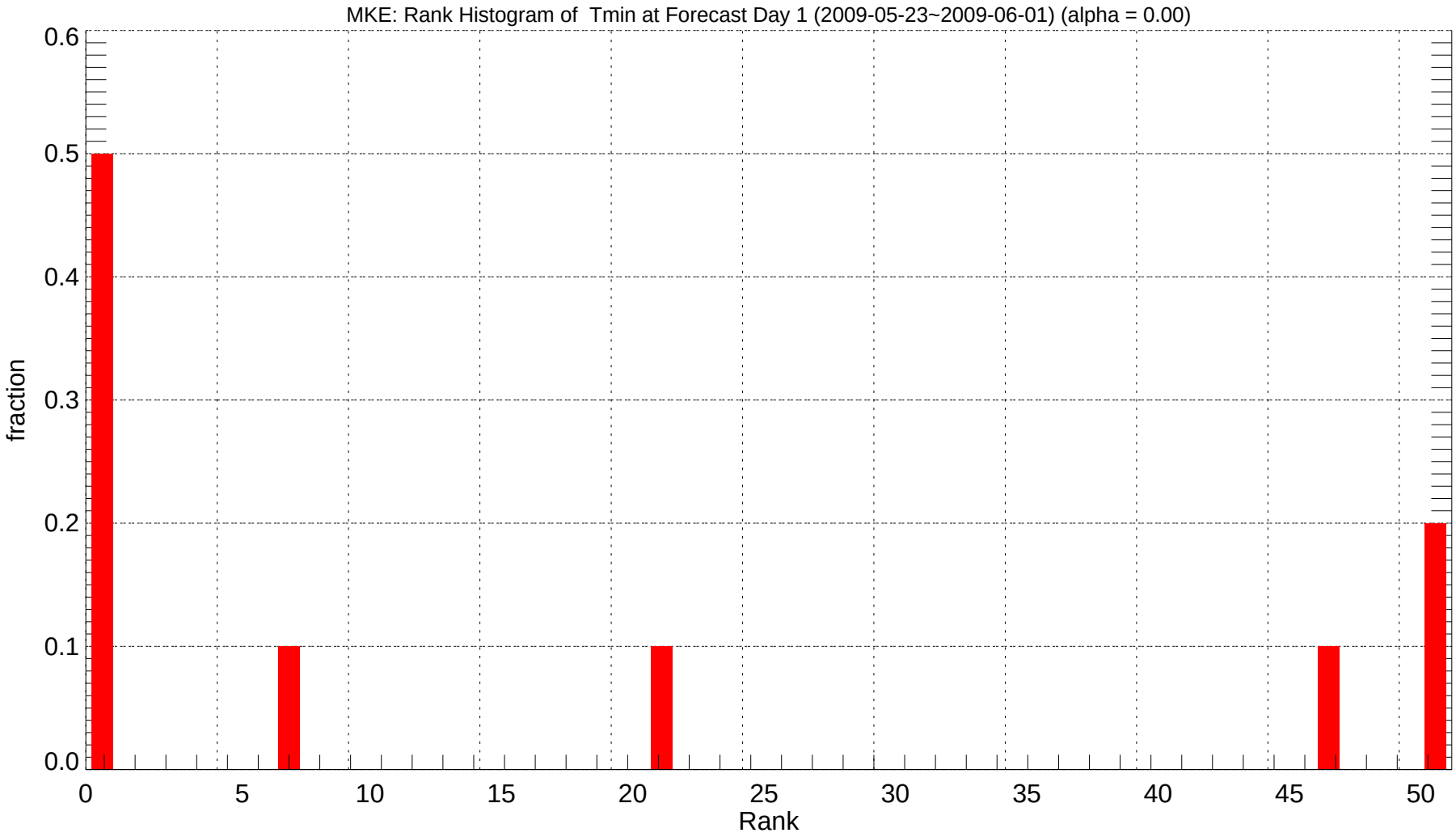

MKE: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

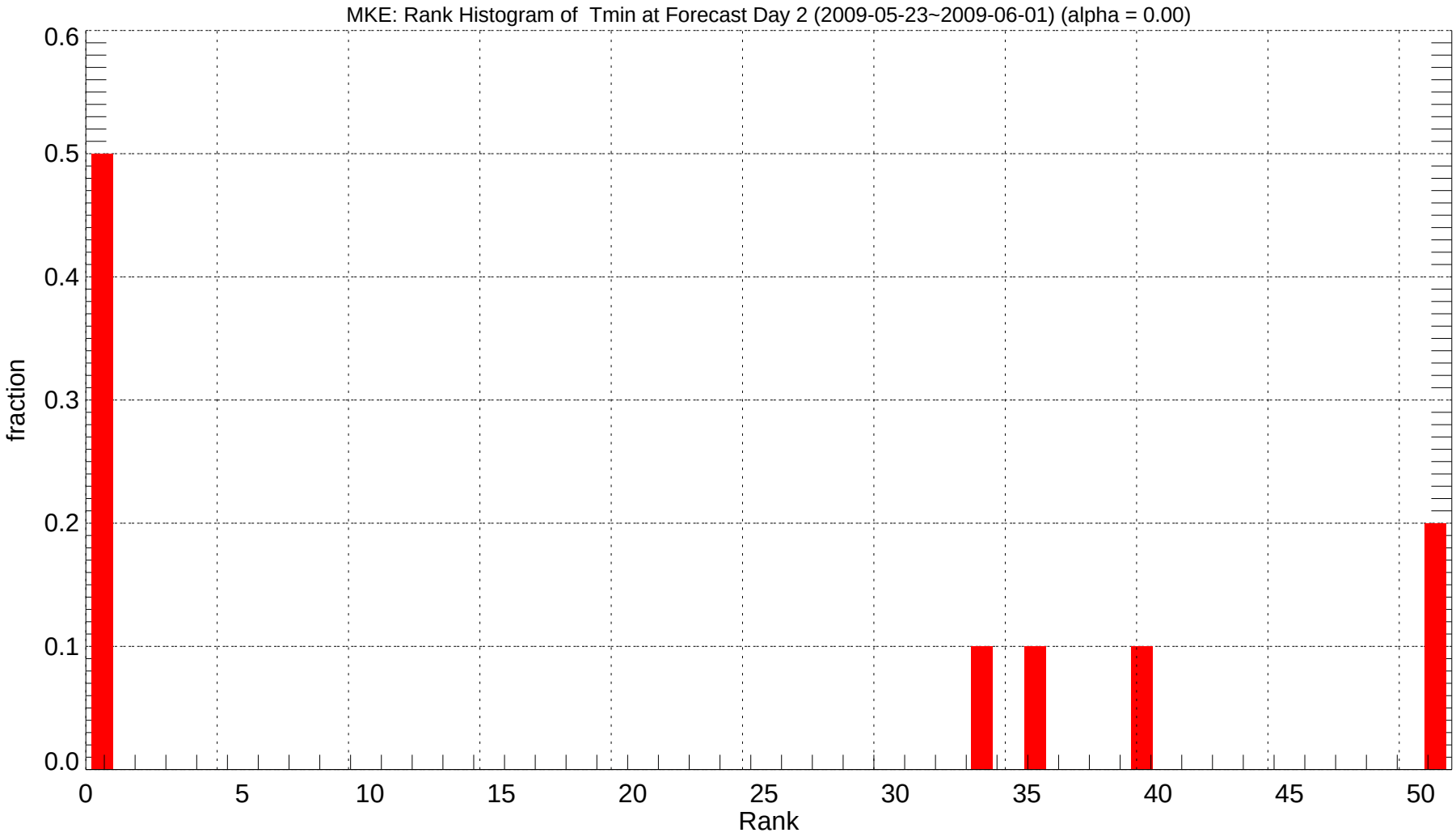

MKE: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

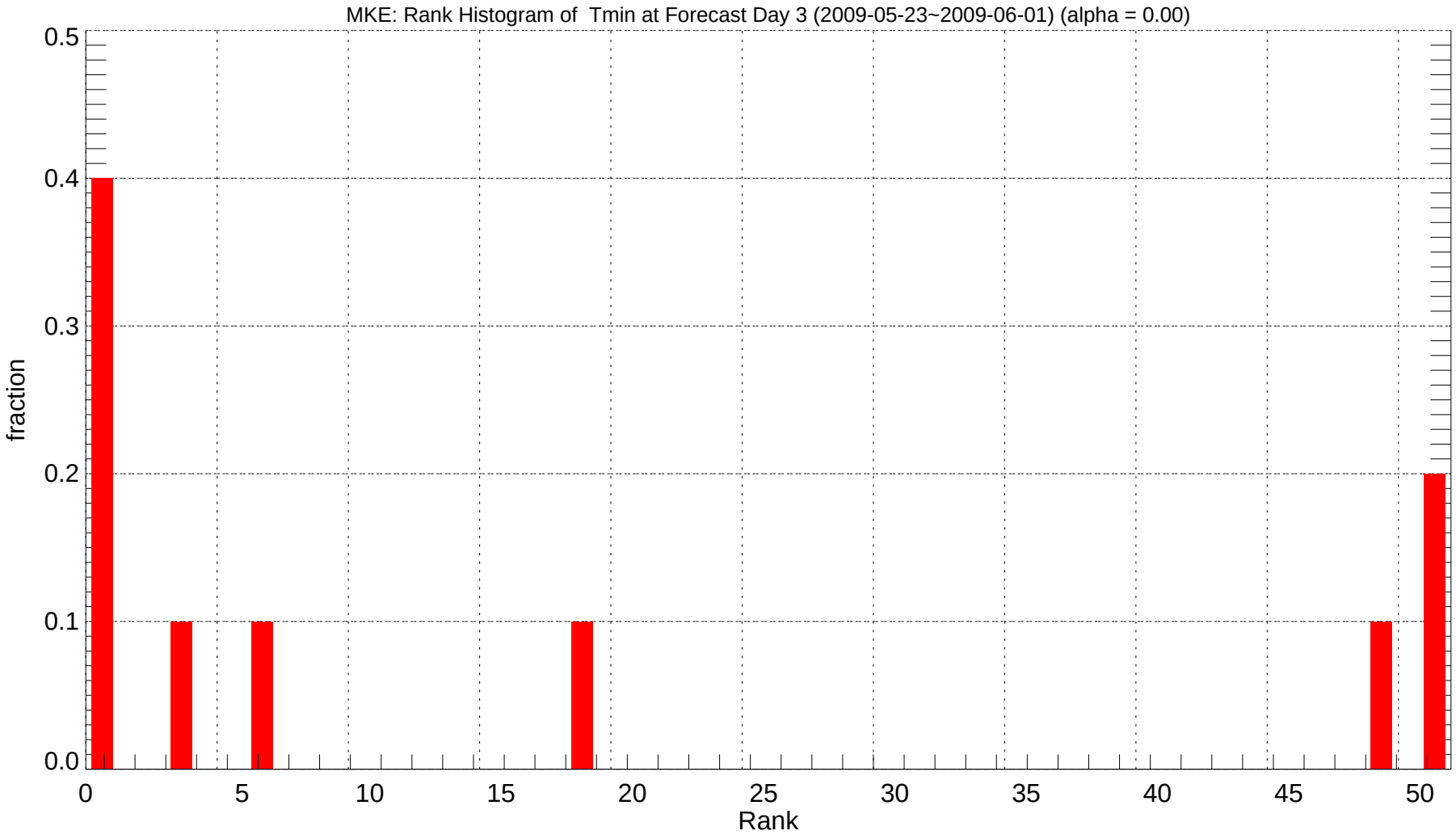

MKE: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

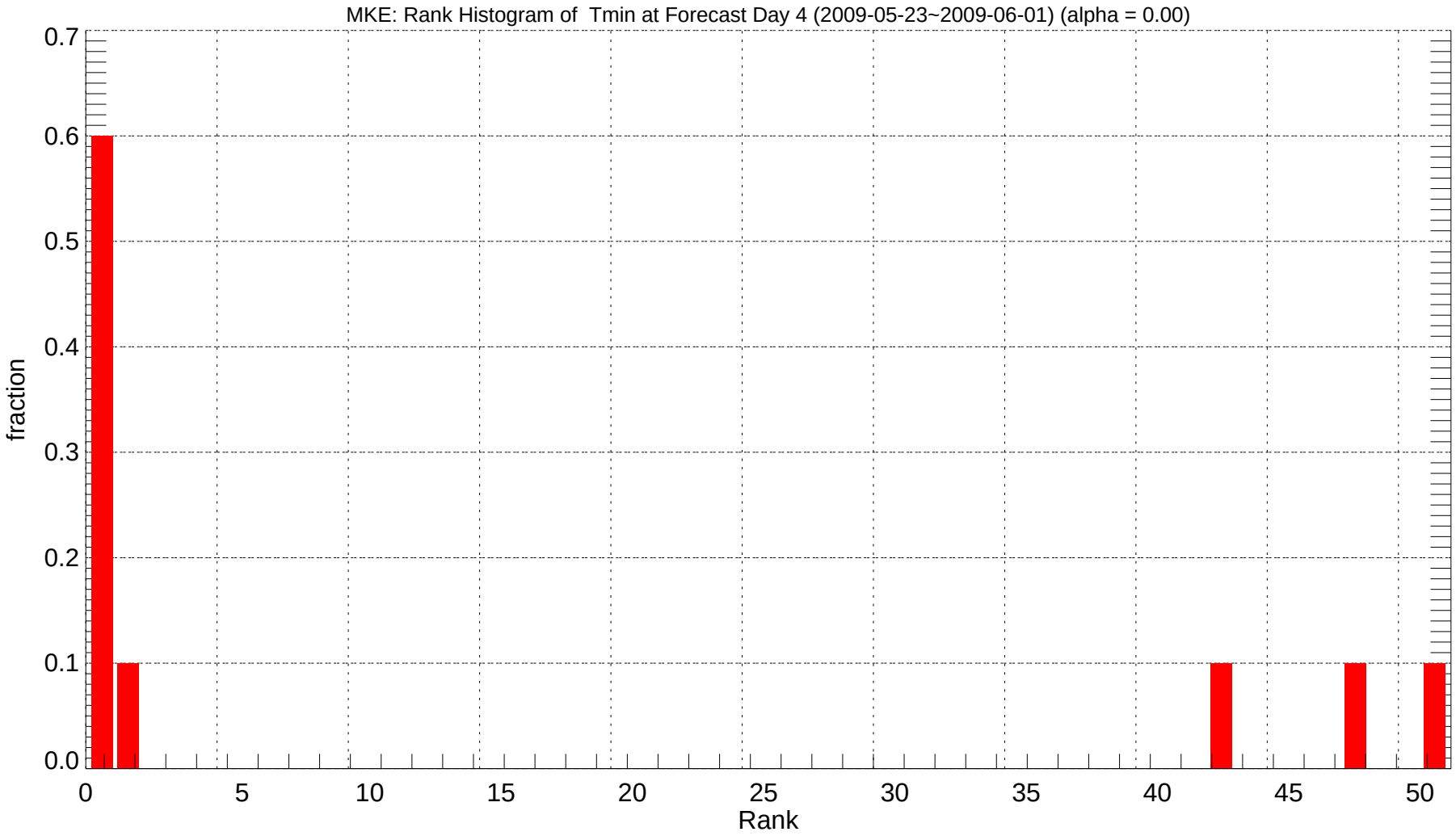

MKE: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

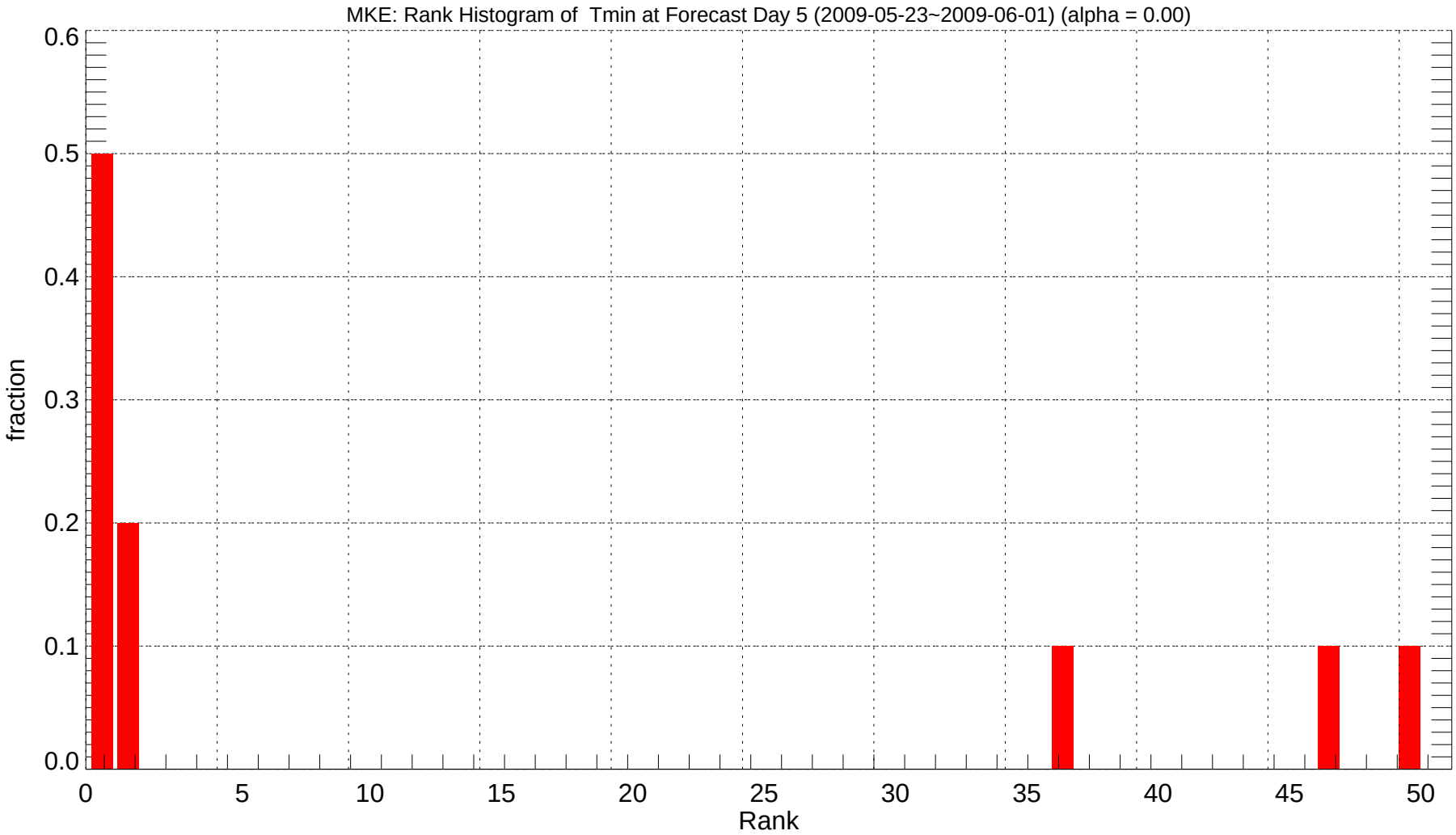

MKE: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

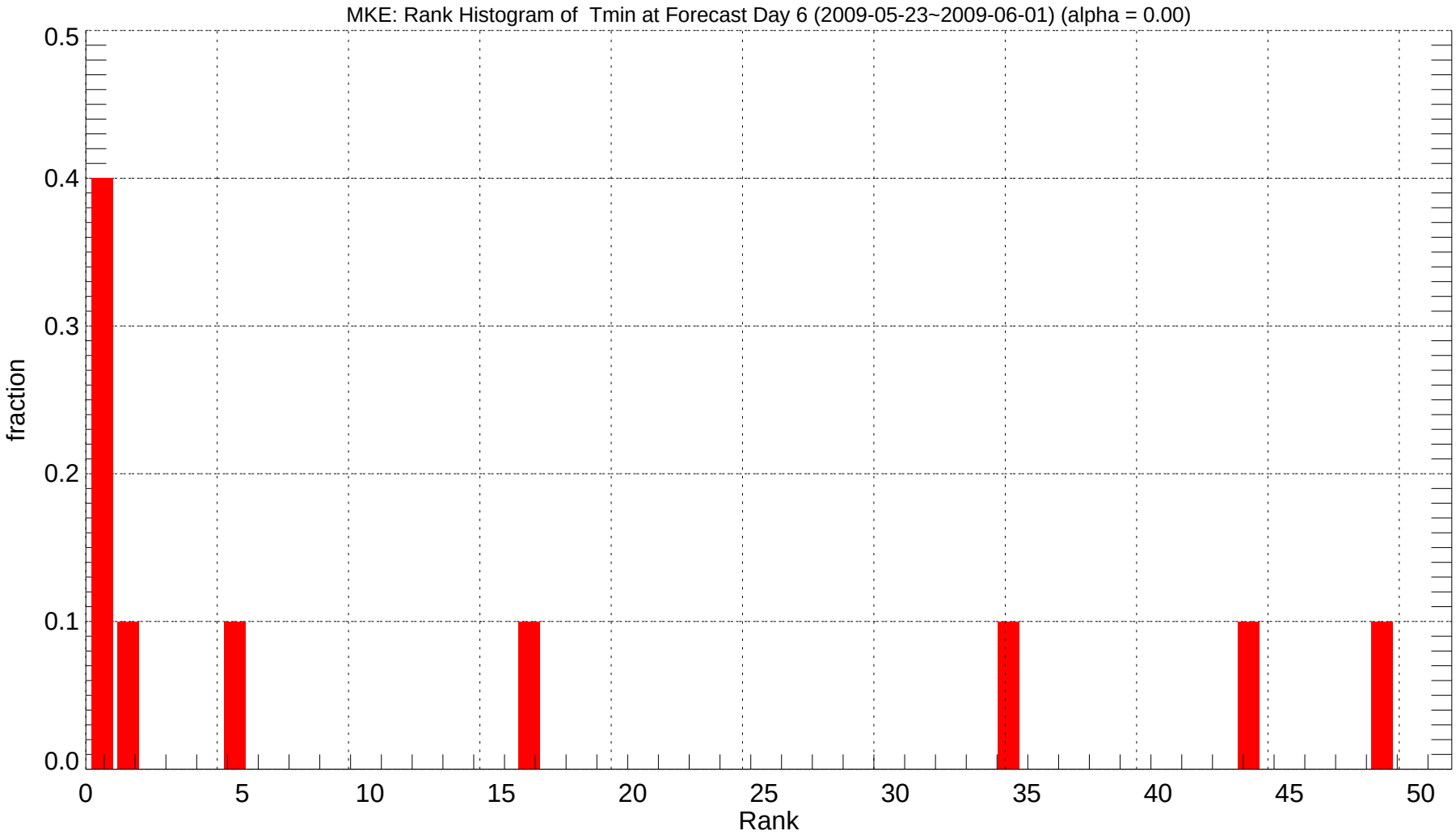

MKE: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

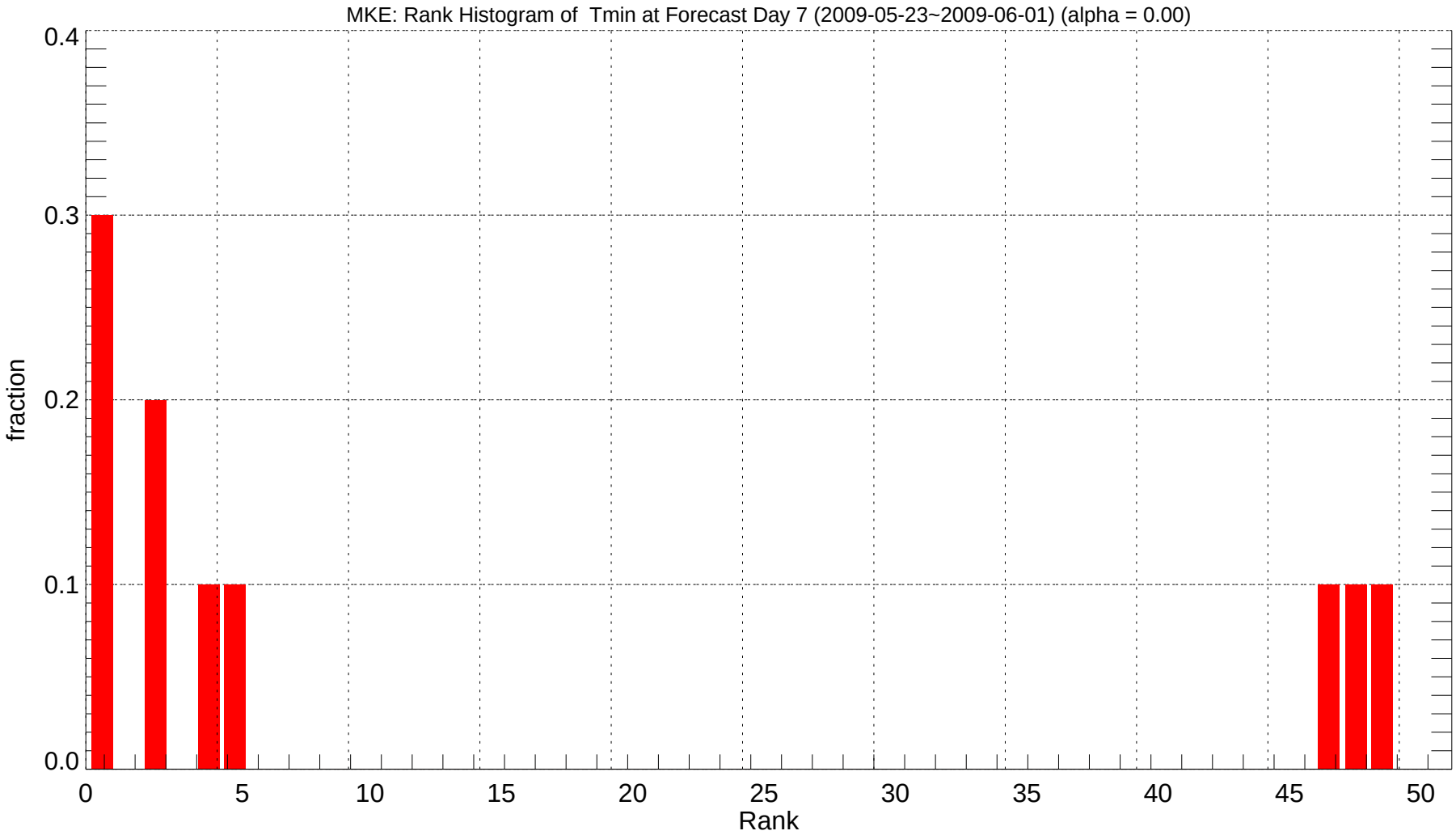

MKE: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

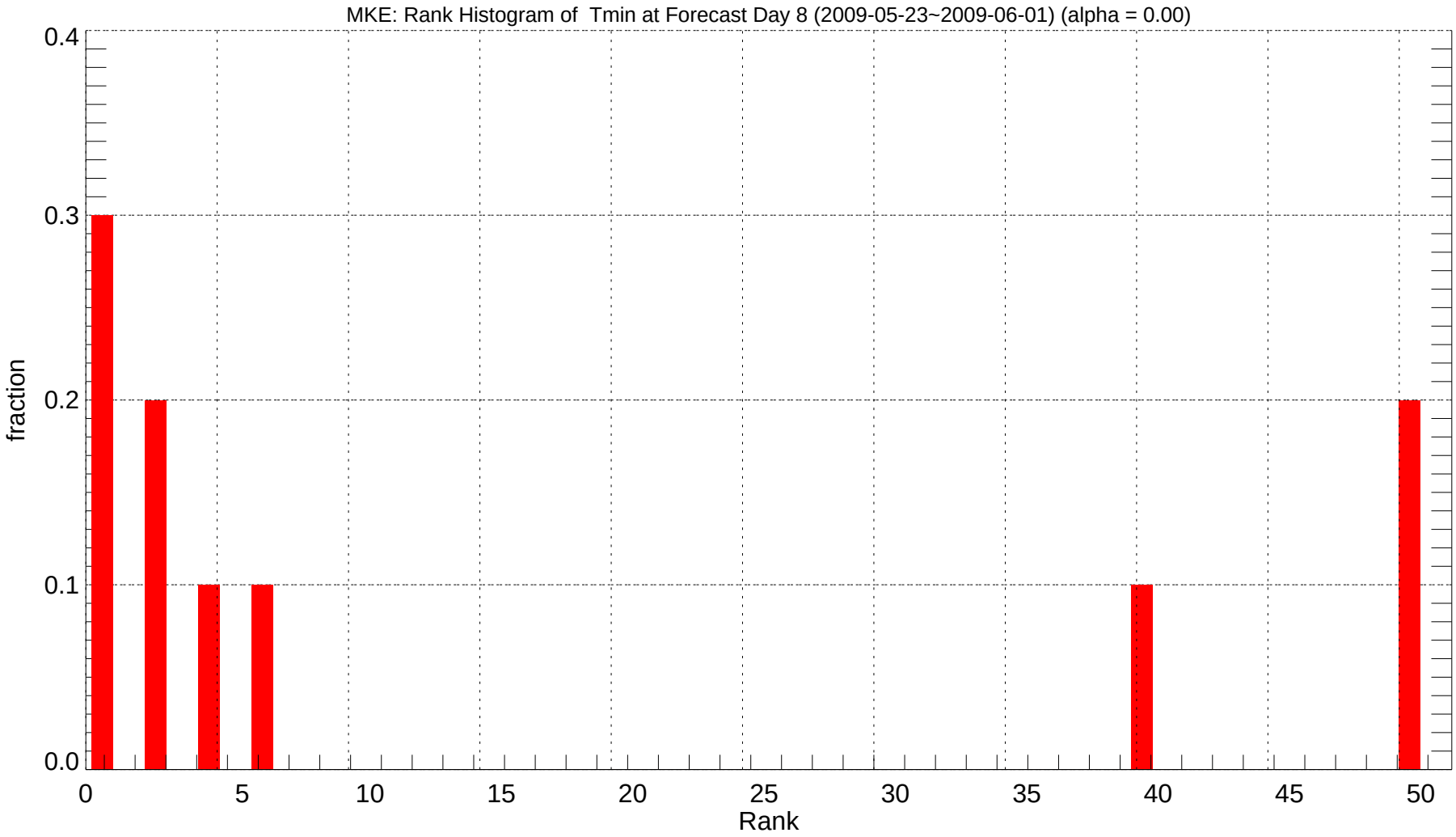

MKE: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

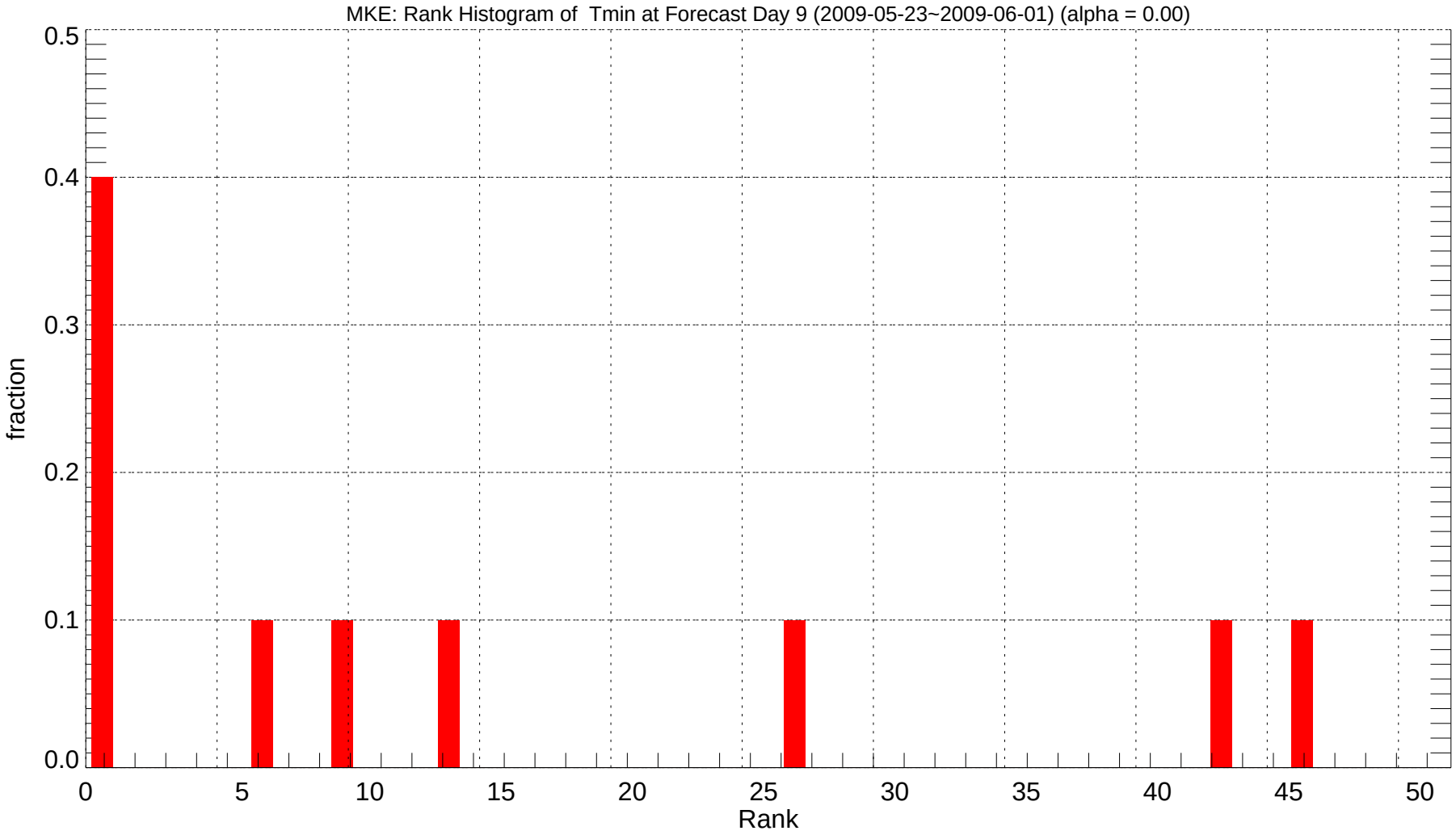

MKE: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

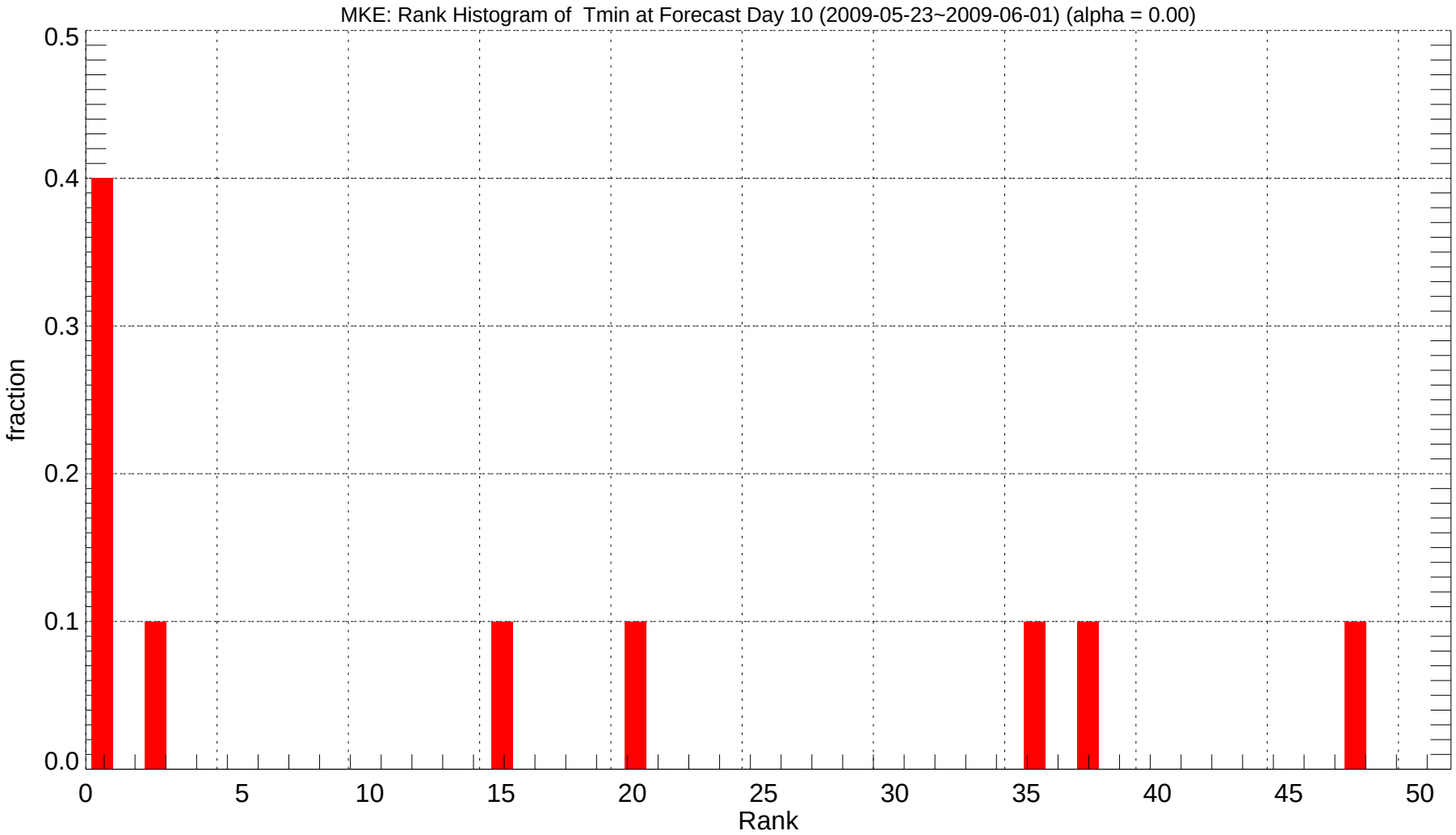

MKE: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

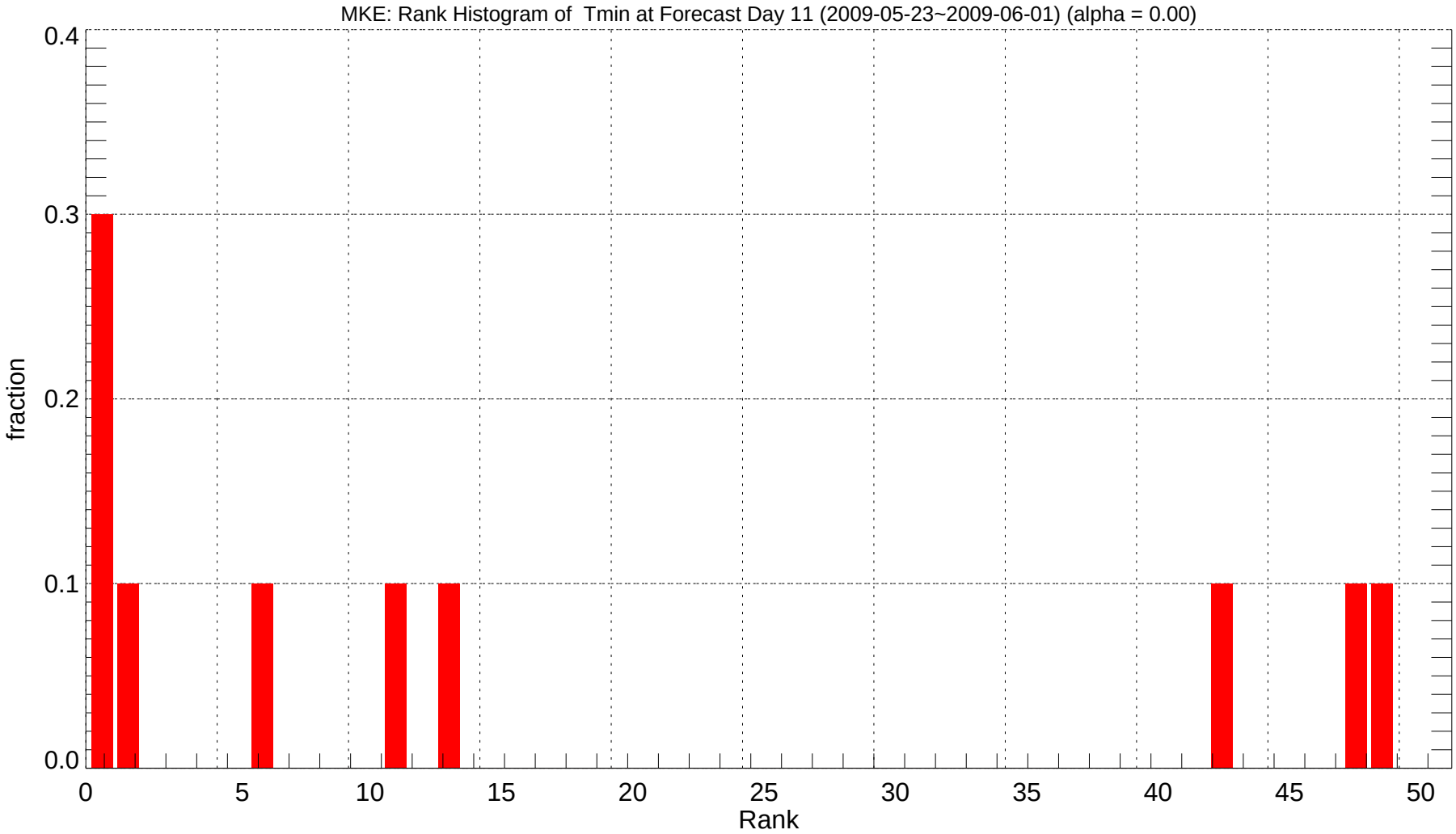

MKE: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

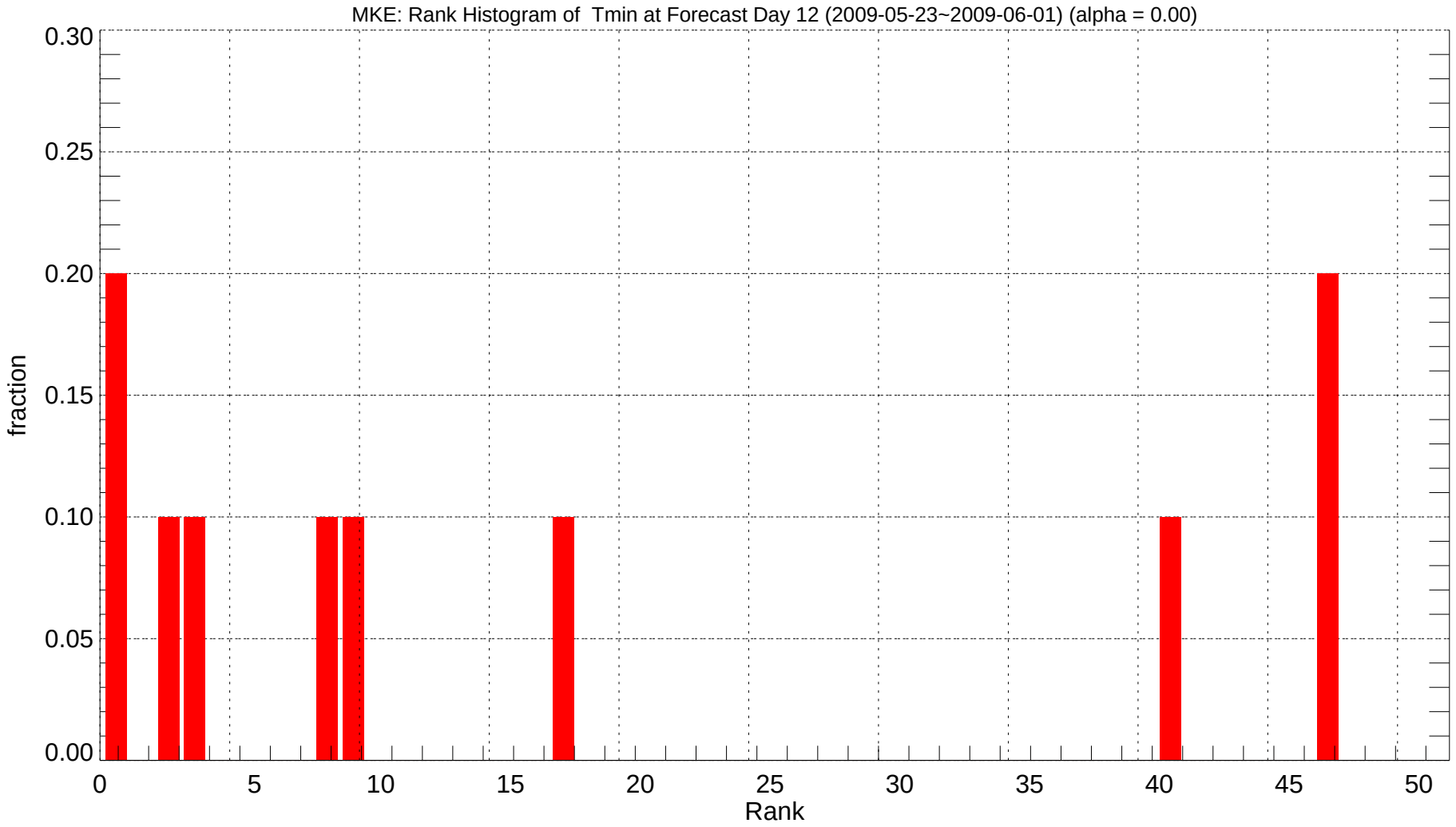

MKE: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

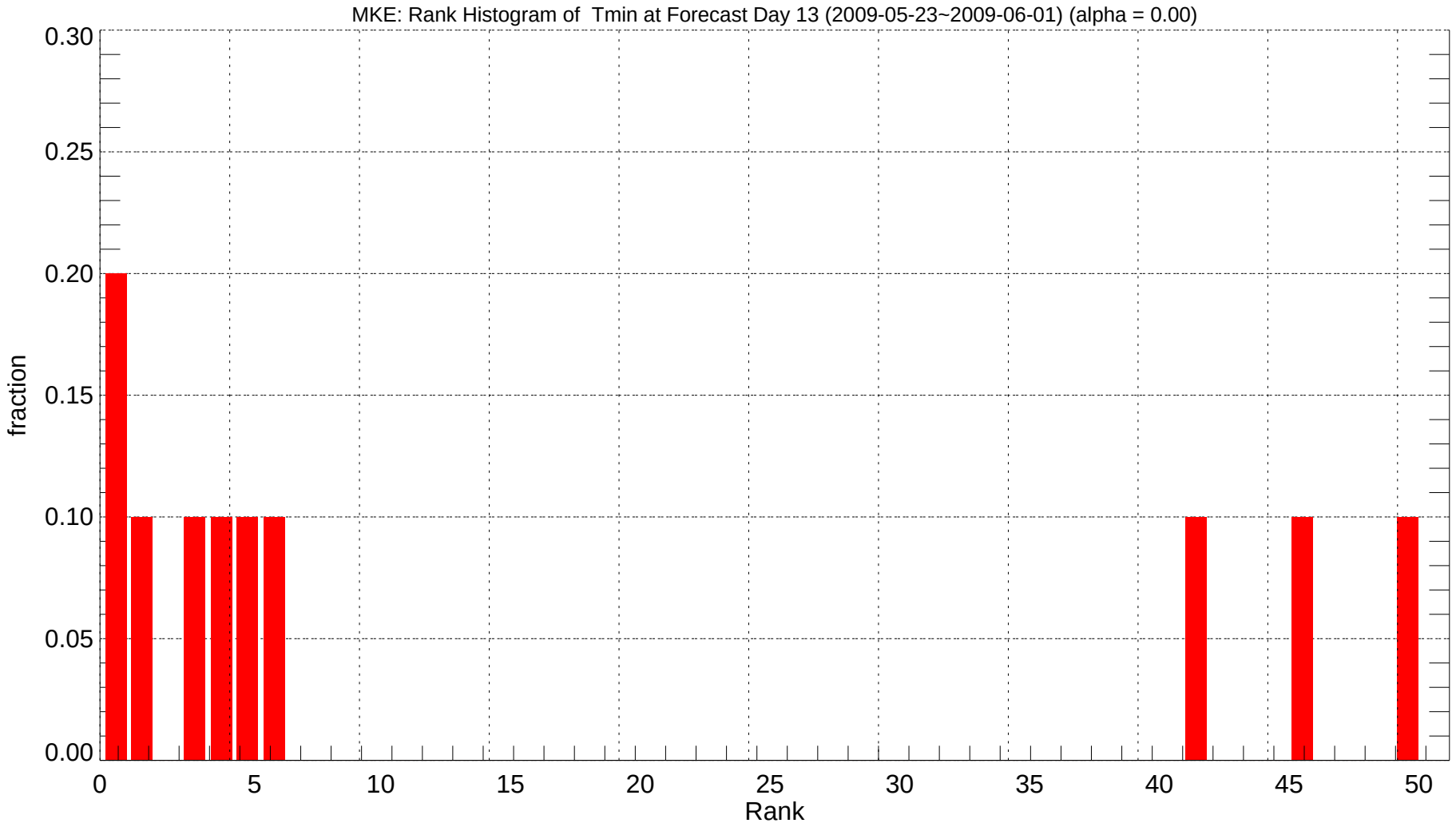

MKE: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

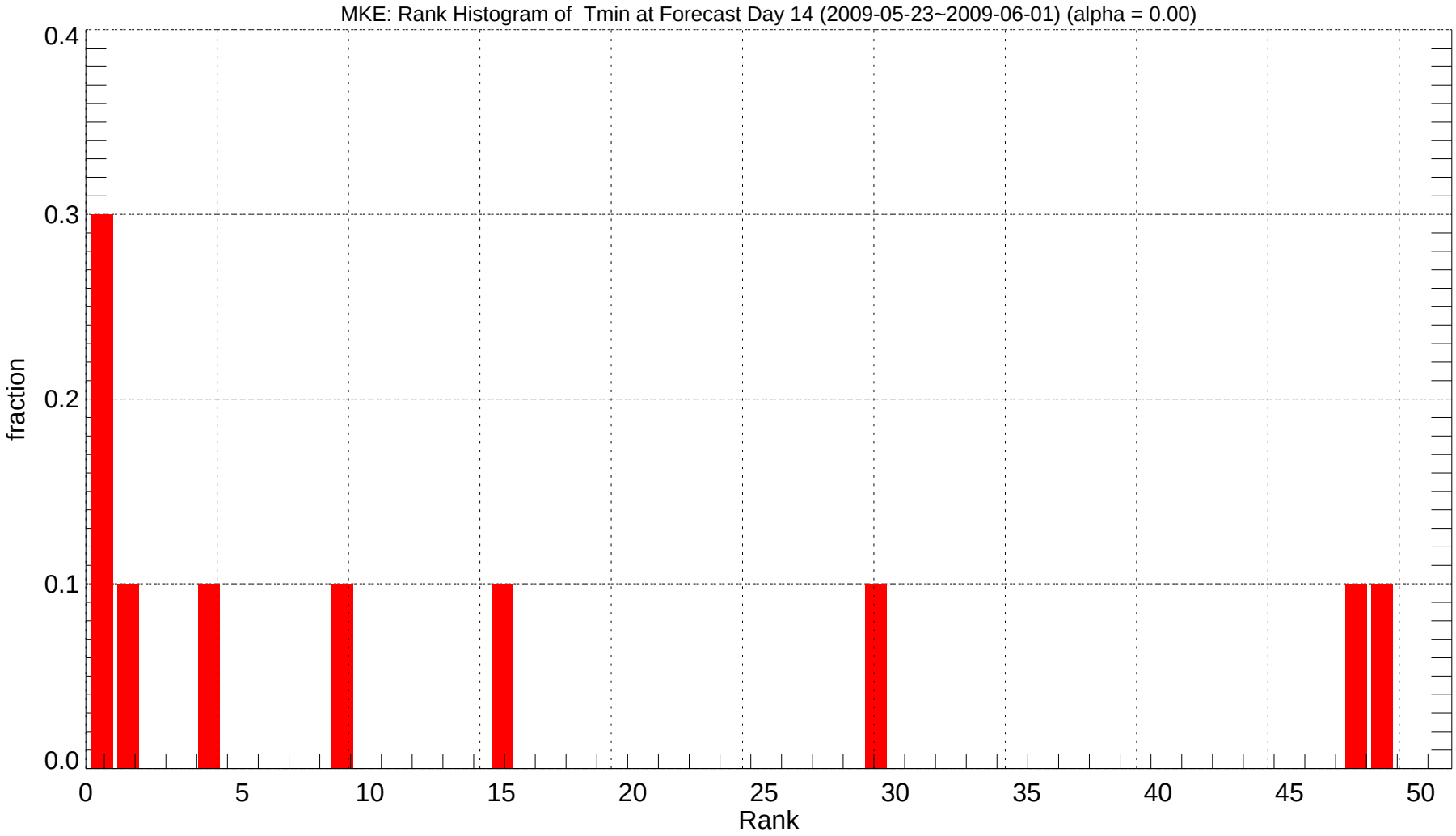

MKE: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

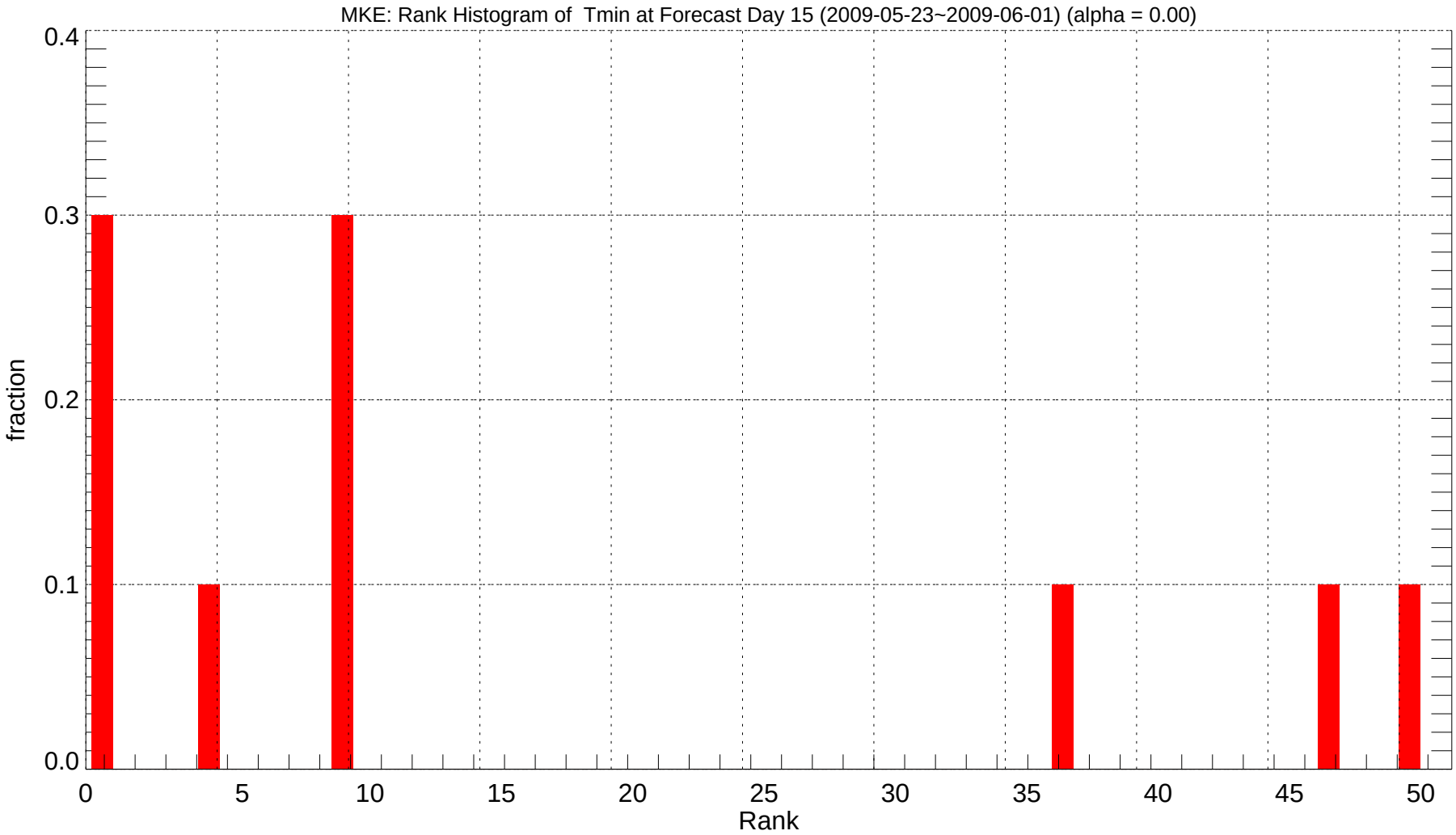

MKE: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

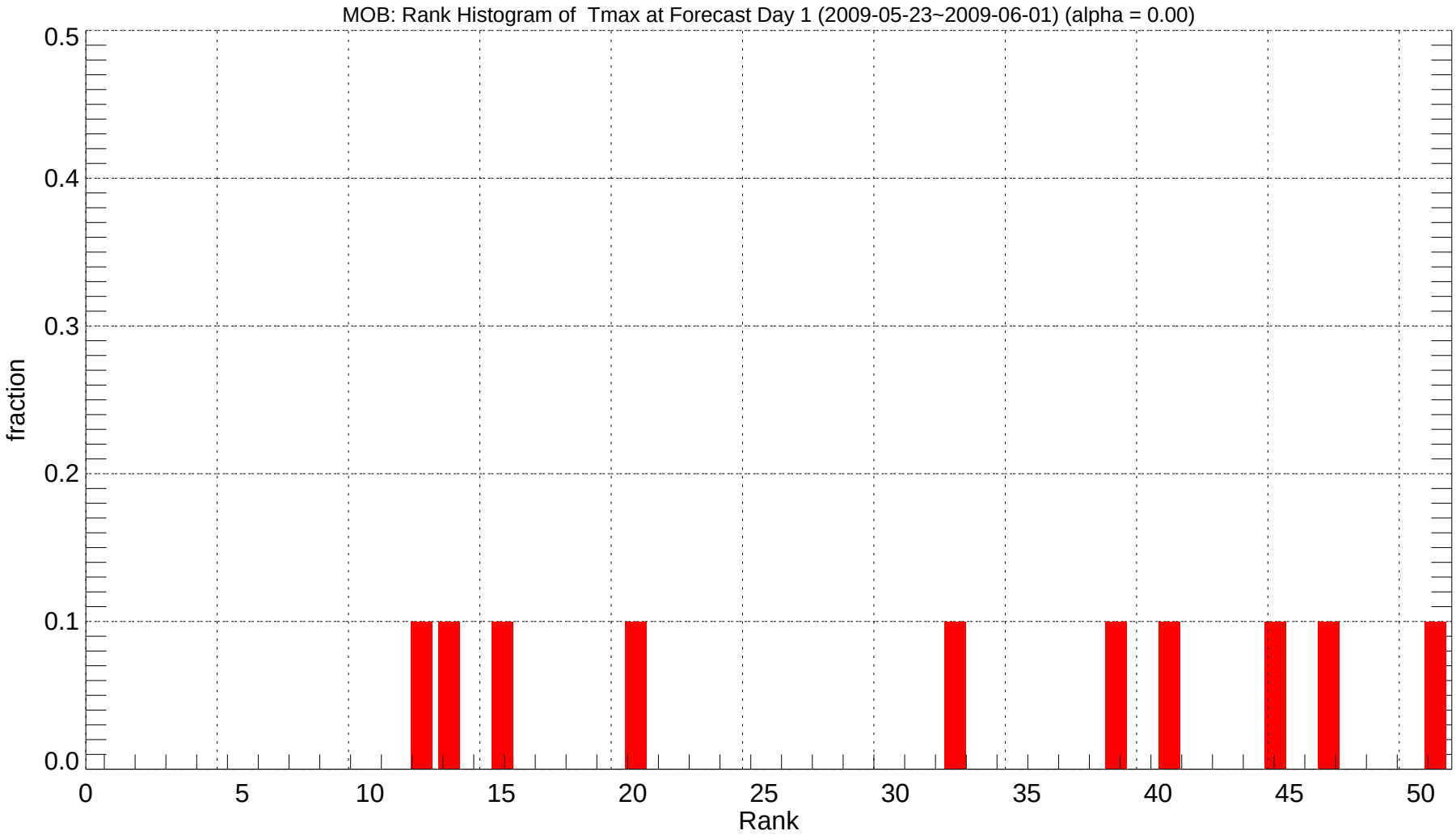

MKE: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

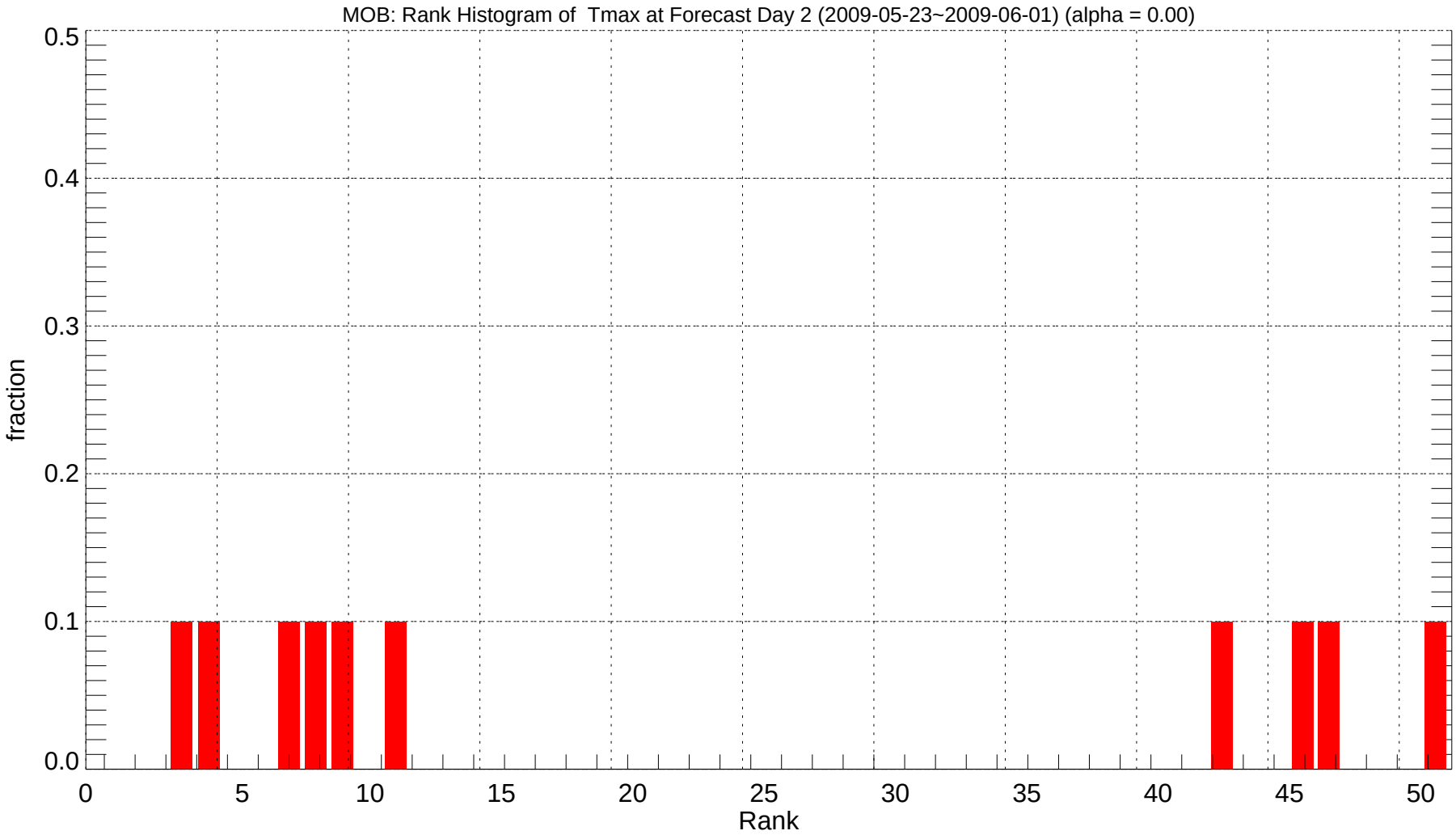

MKE: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

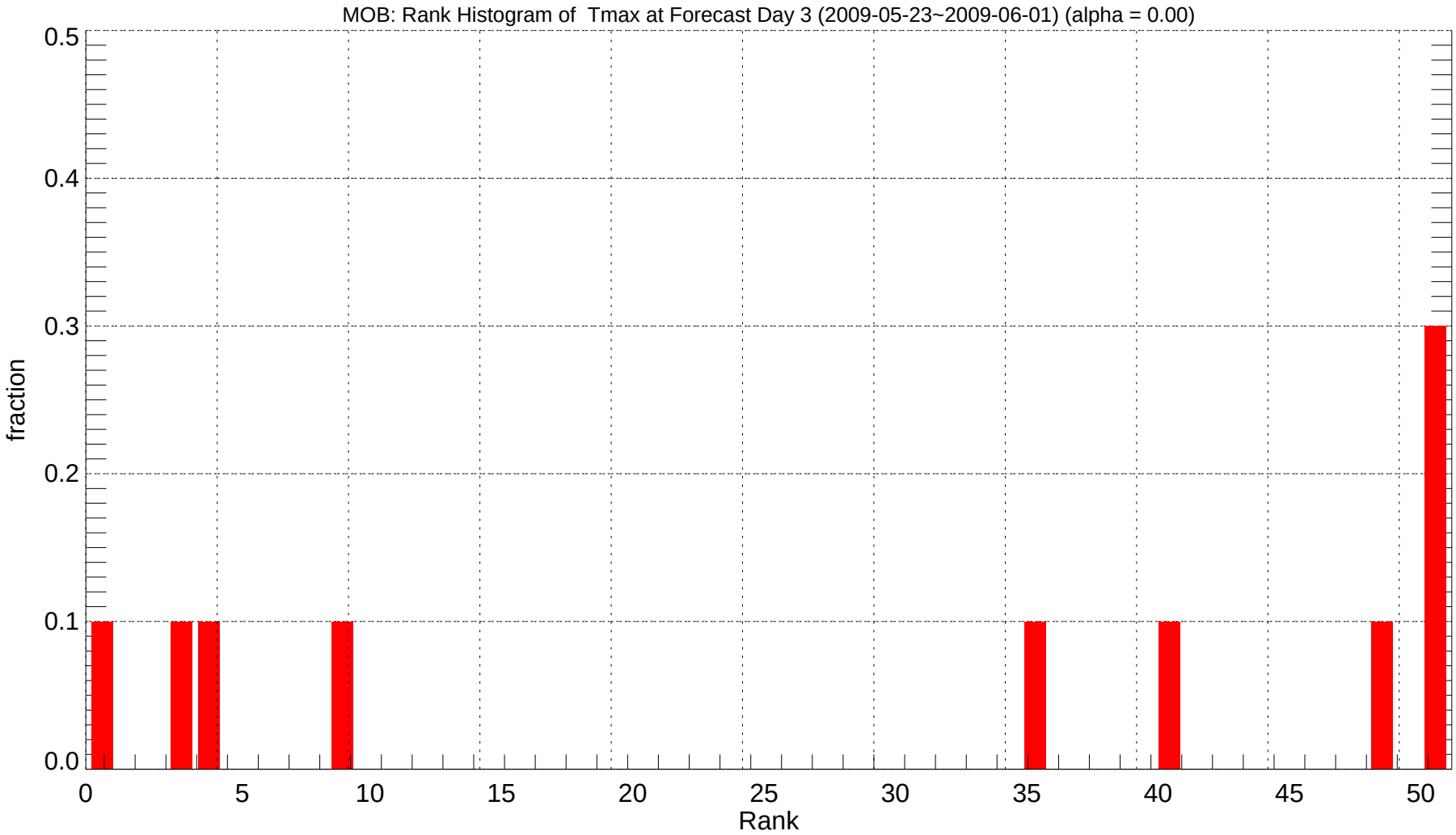

MKE: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

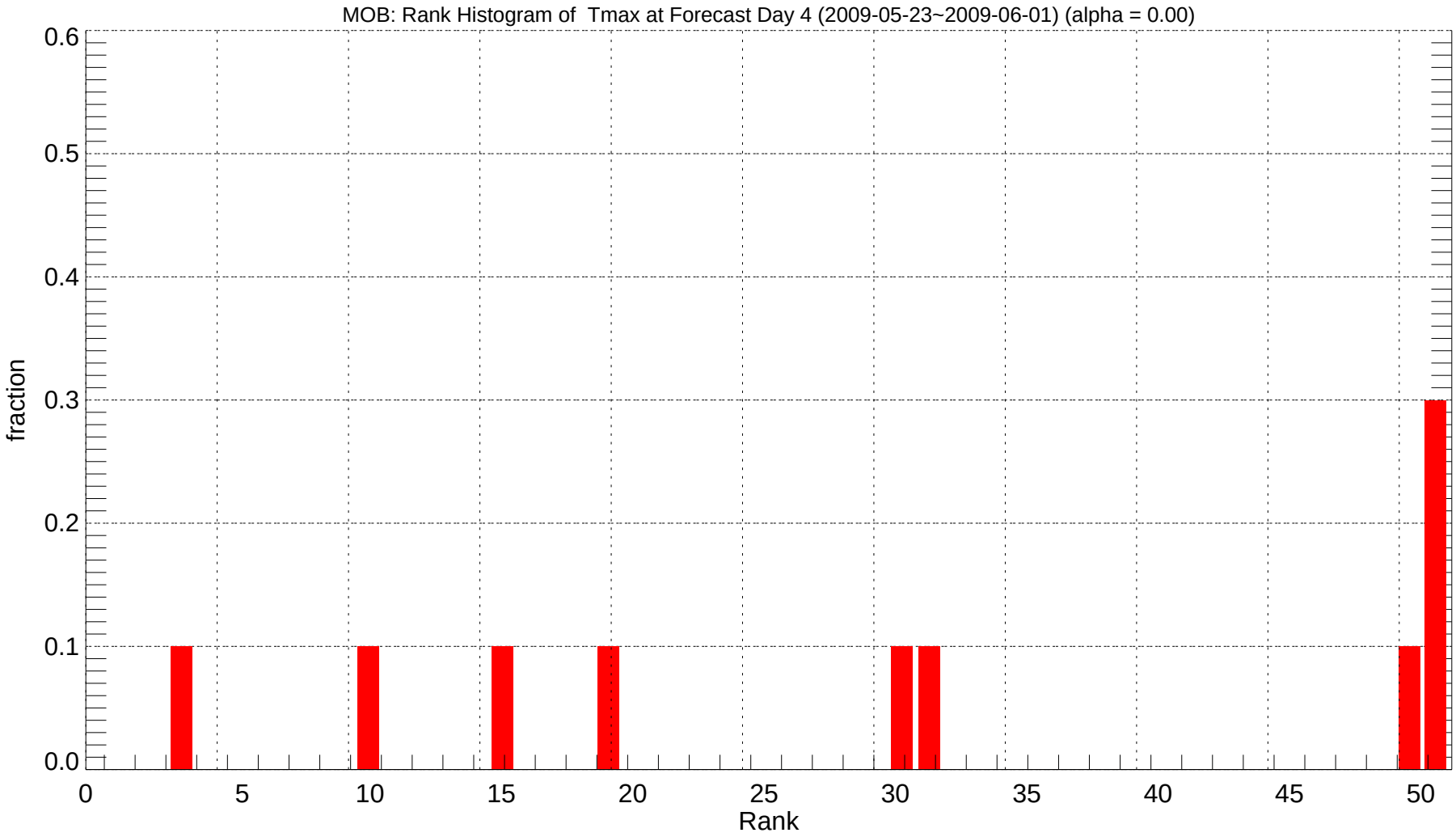

MKE: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

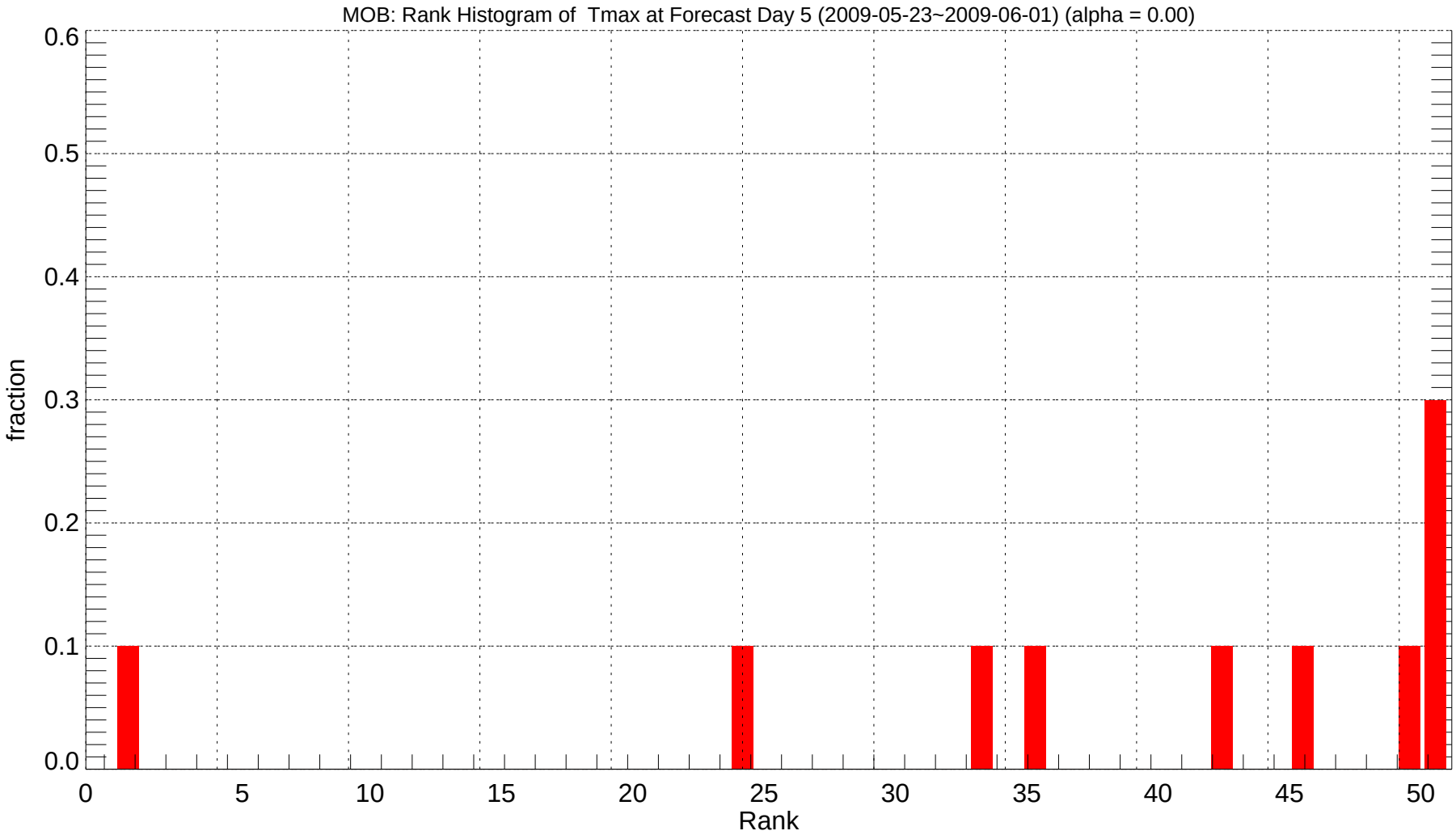

MKE: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

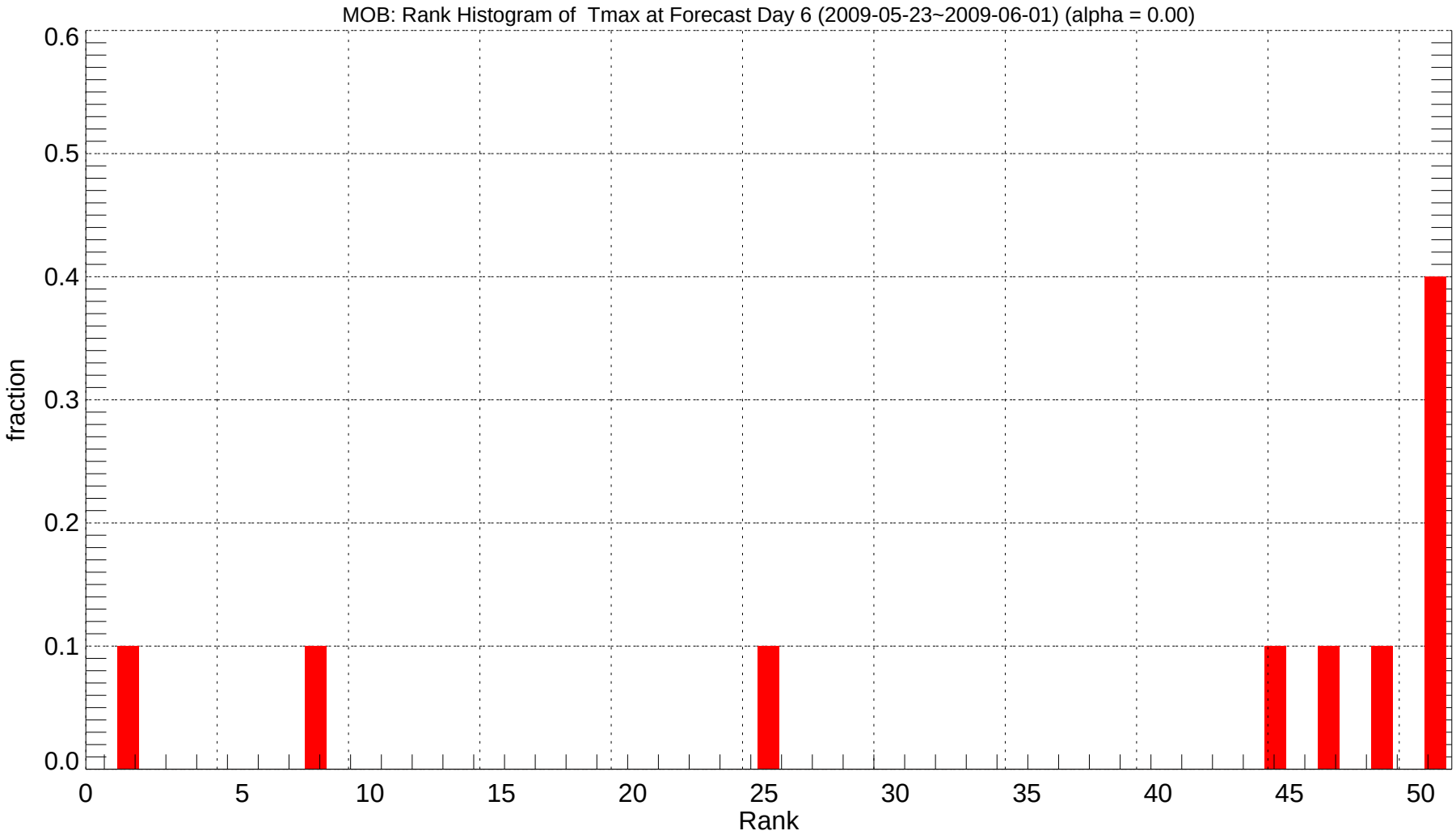

MOB: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

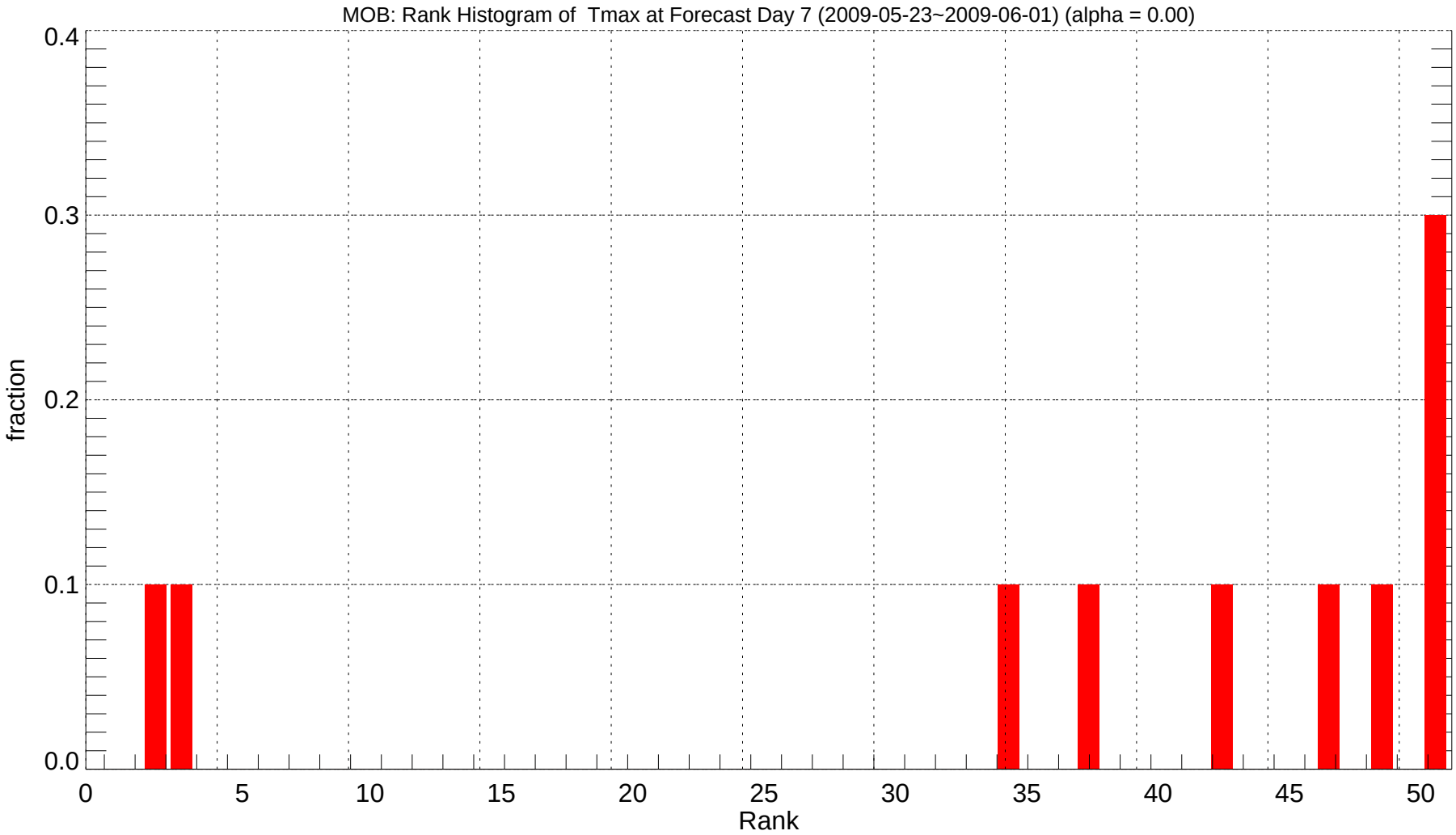

MOB: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

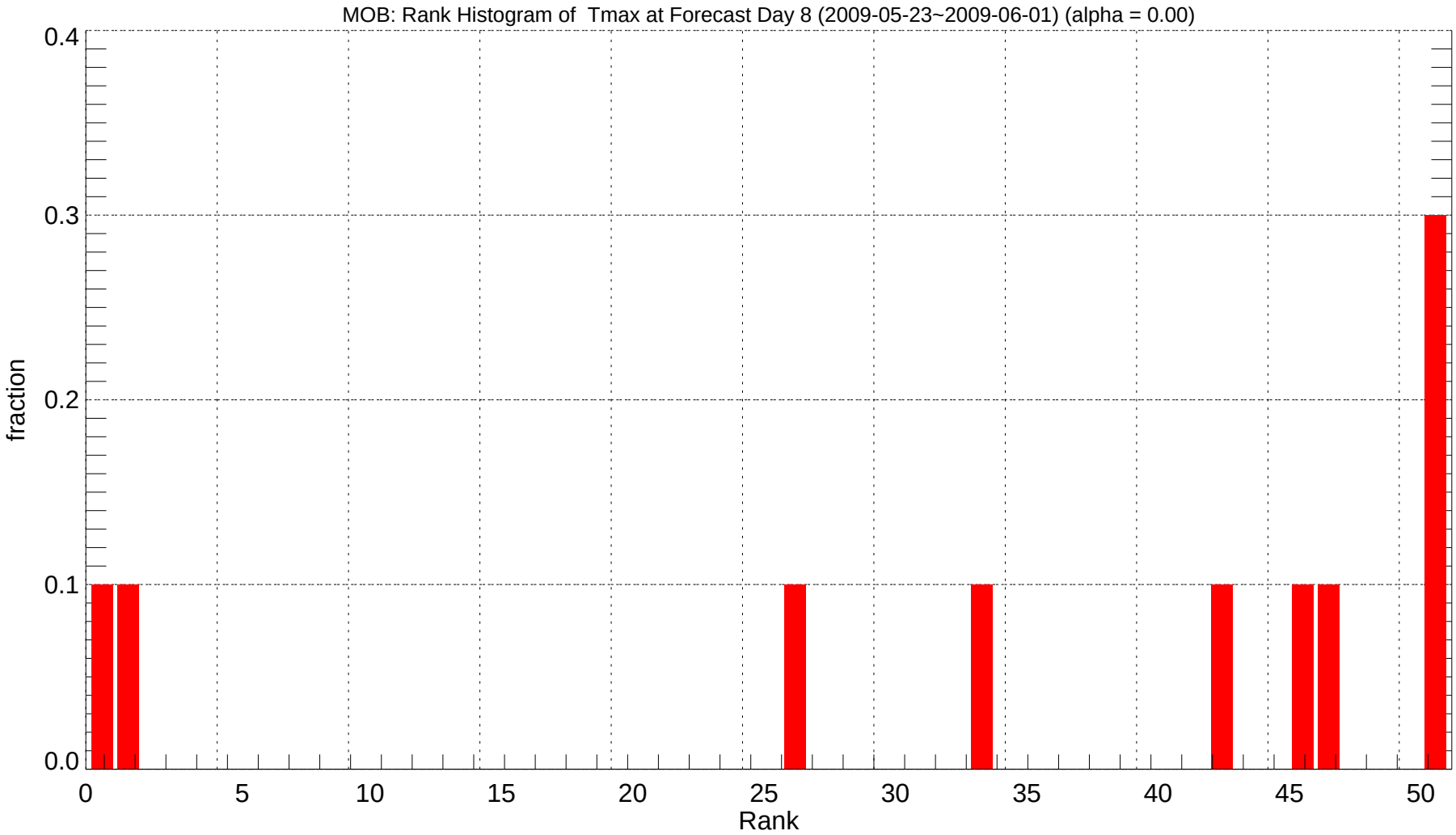

MOB: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

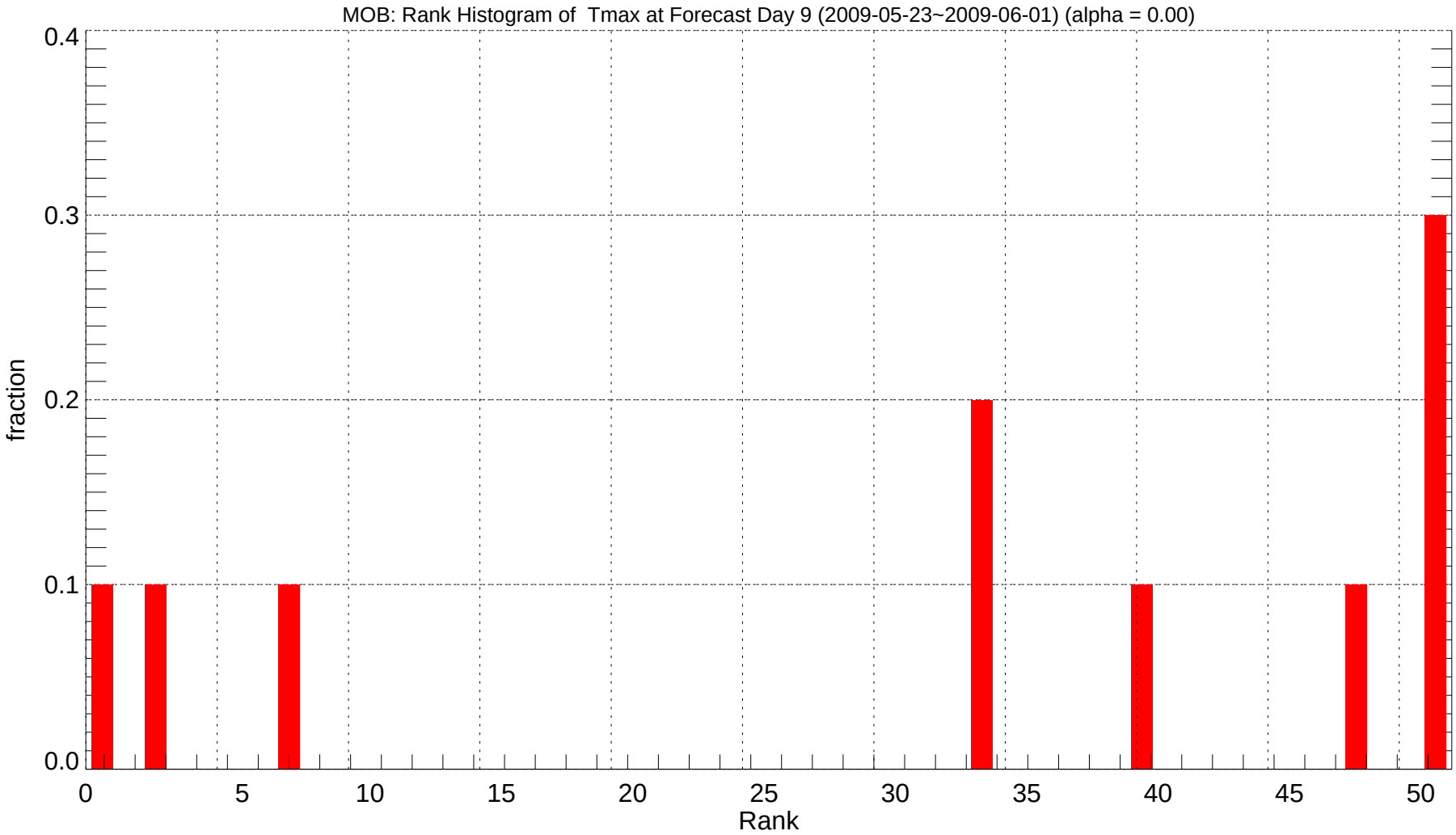

MOB: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

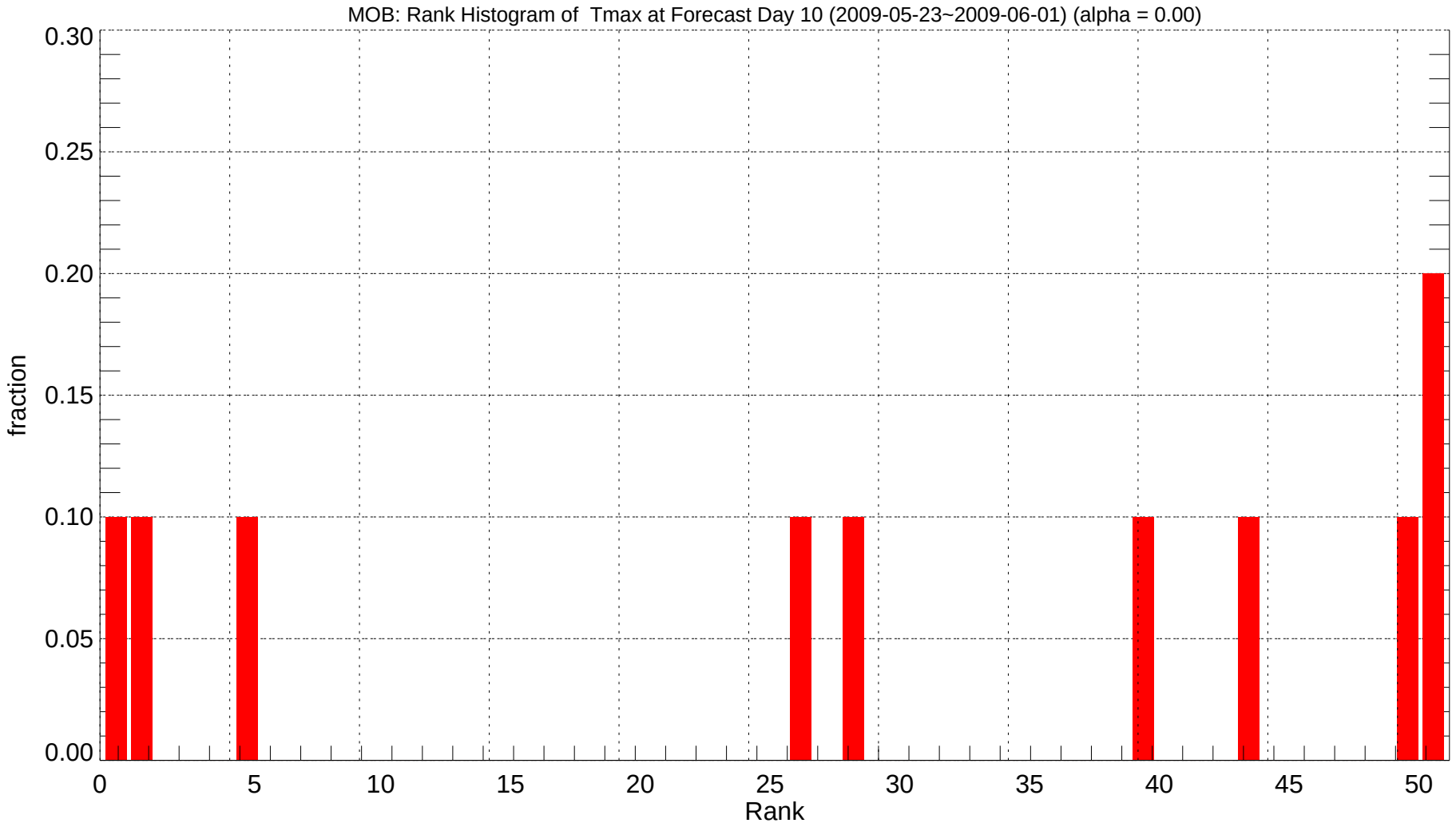

MOB: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

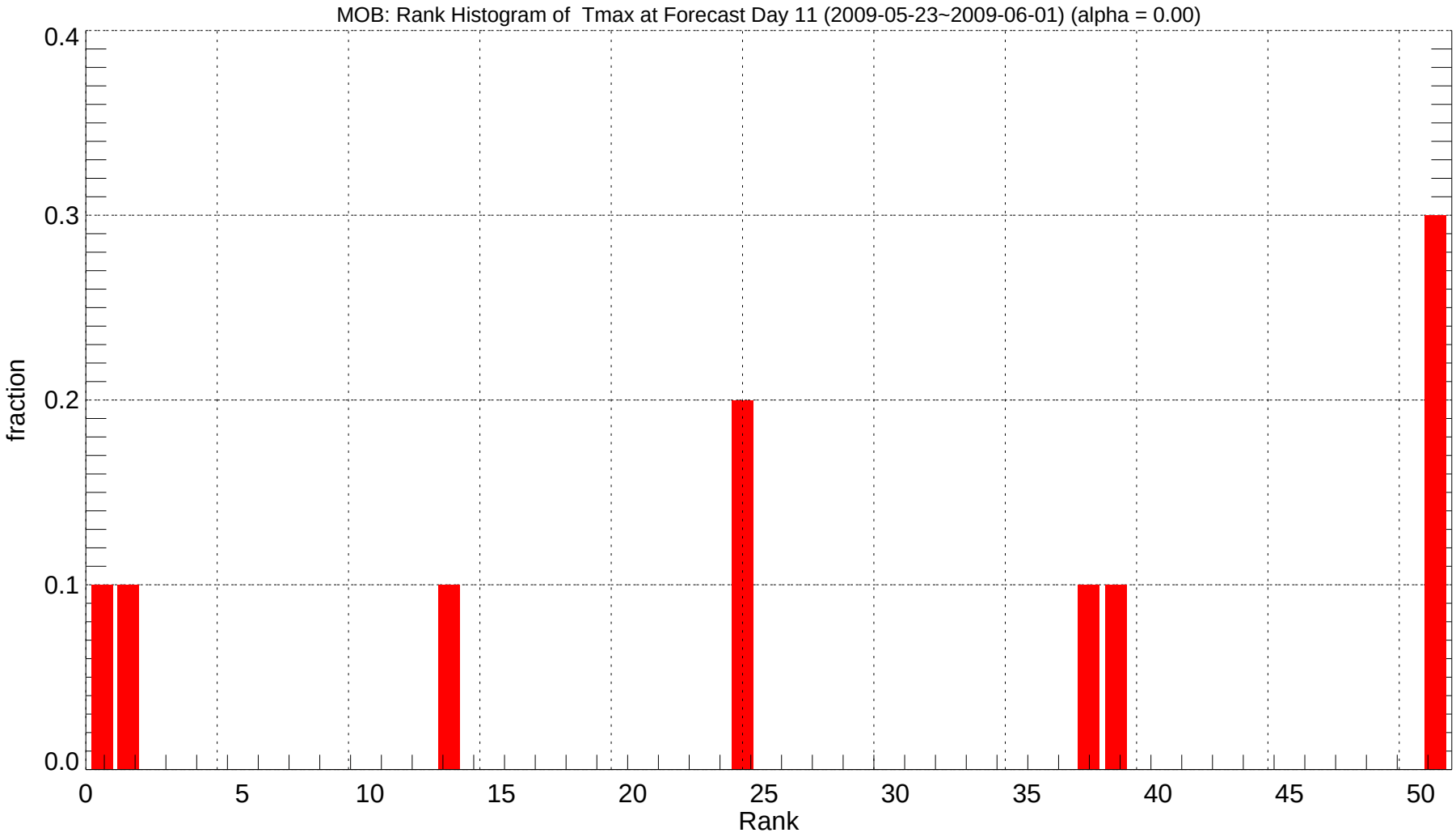

MOB: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

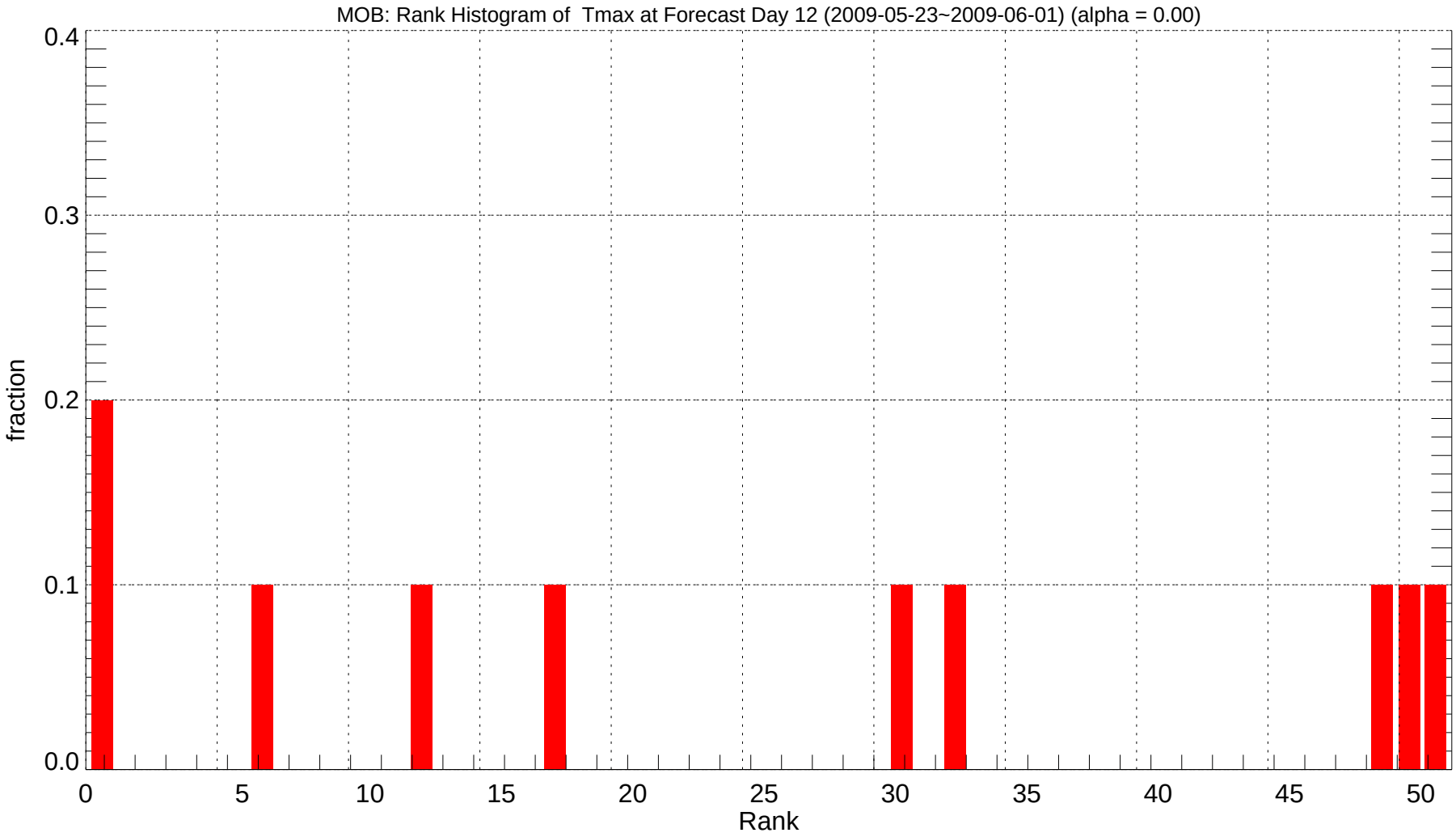

MOB: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

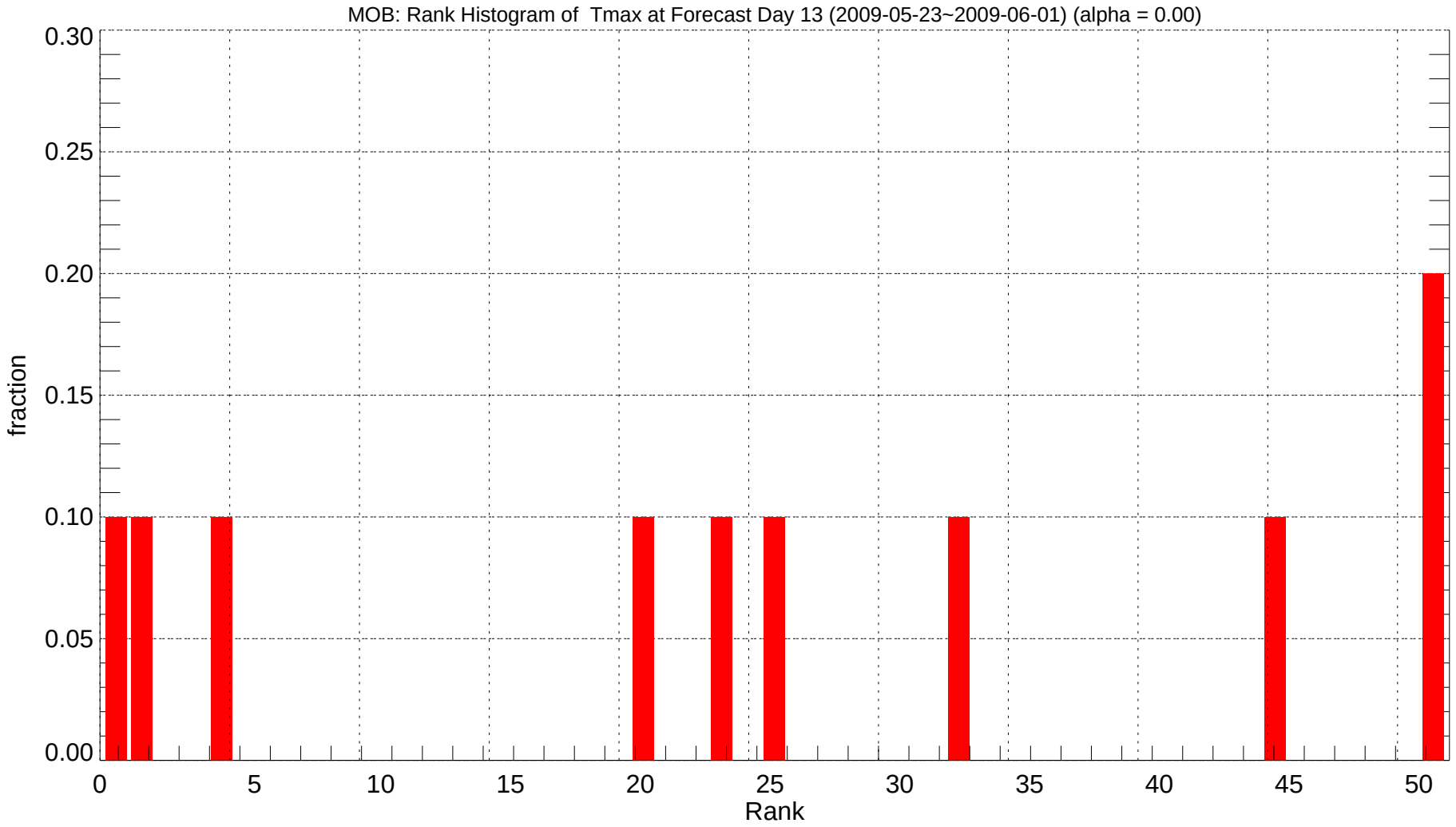

MOB: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

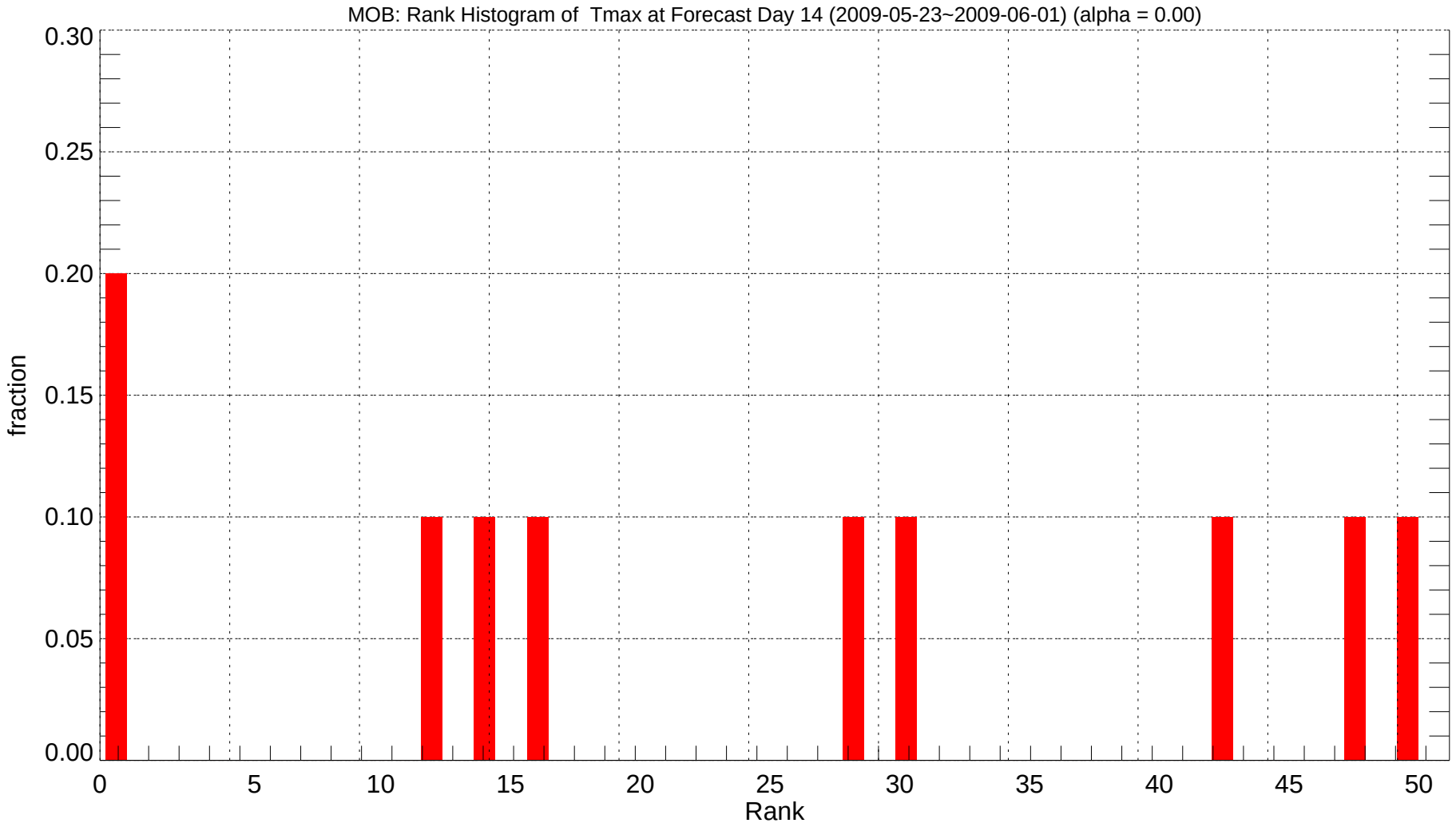

MOB: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

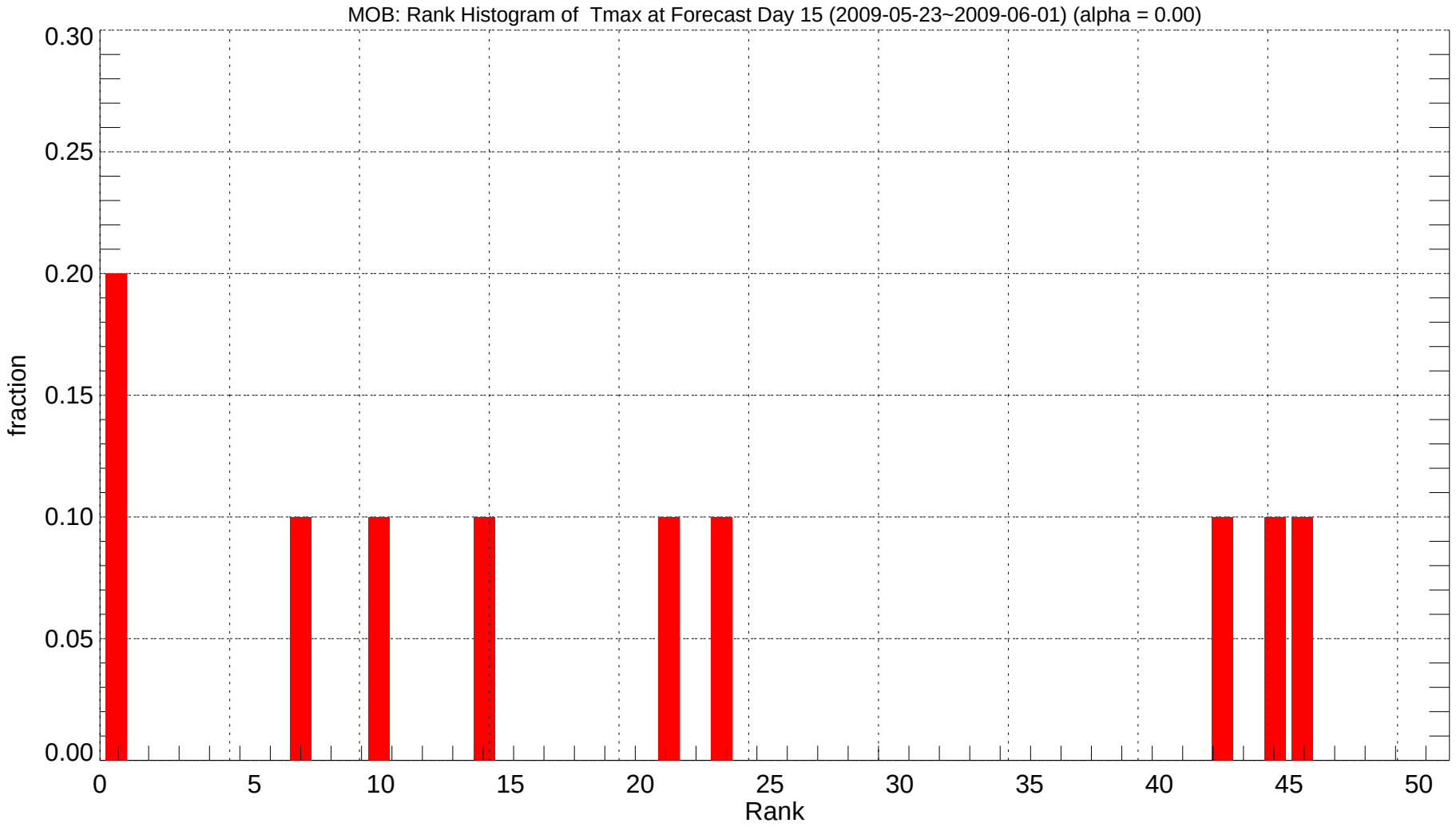

MOB: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

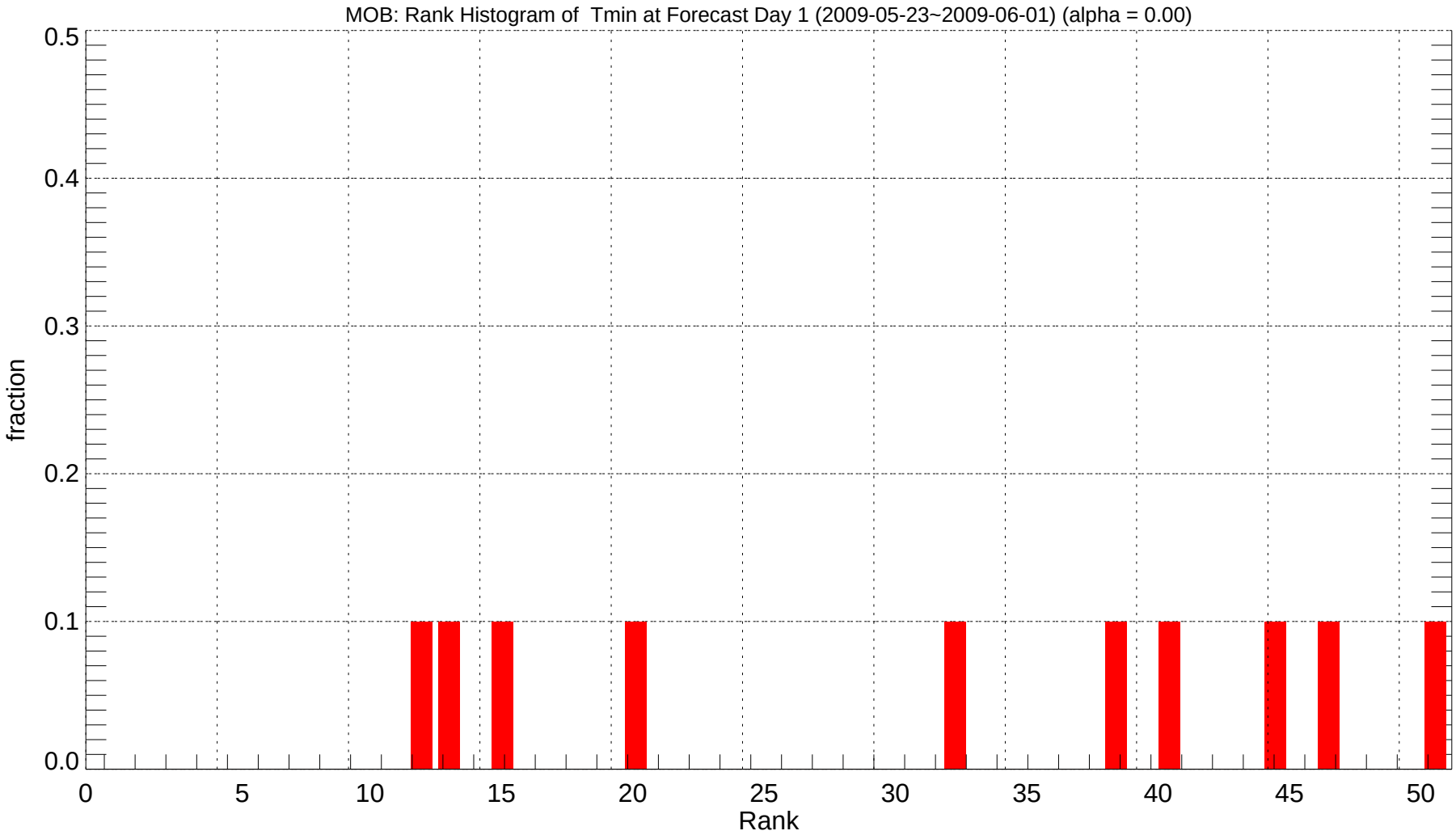

MOB: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

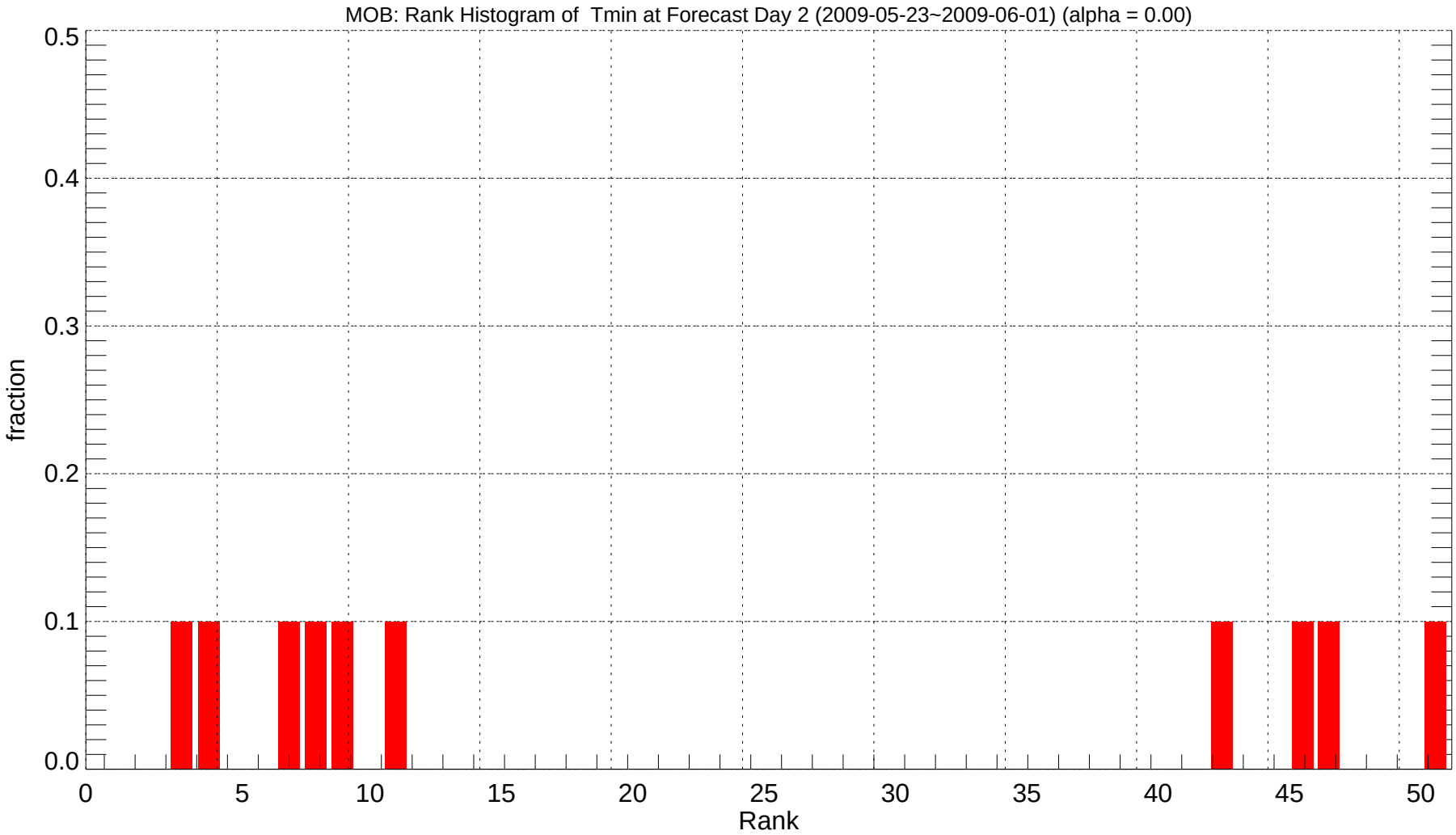

MOB: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

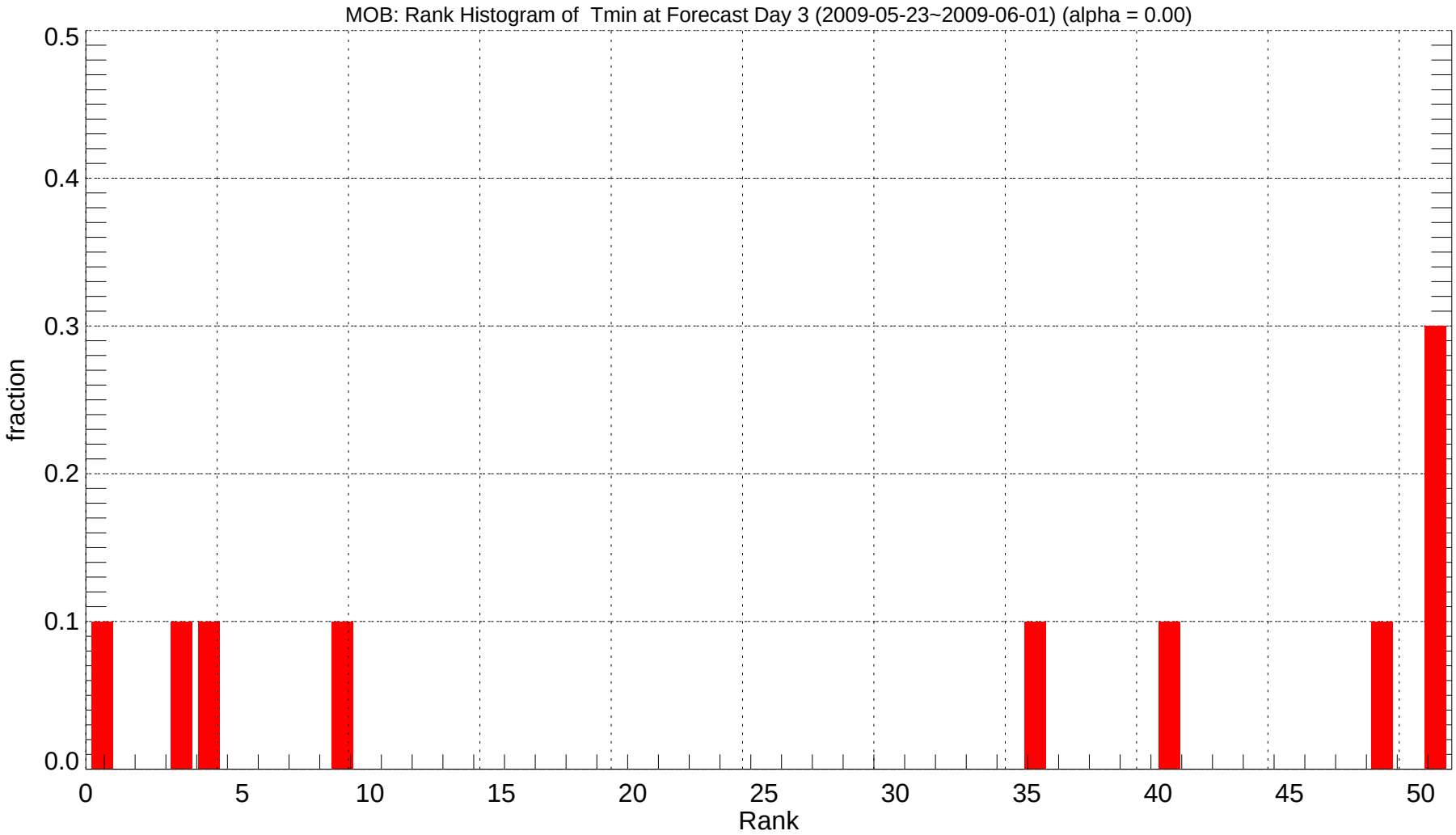

MOB: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

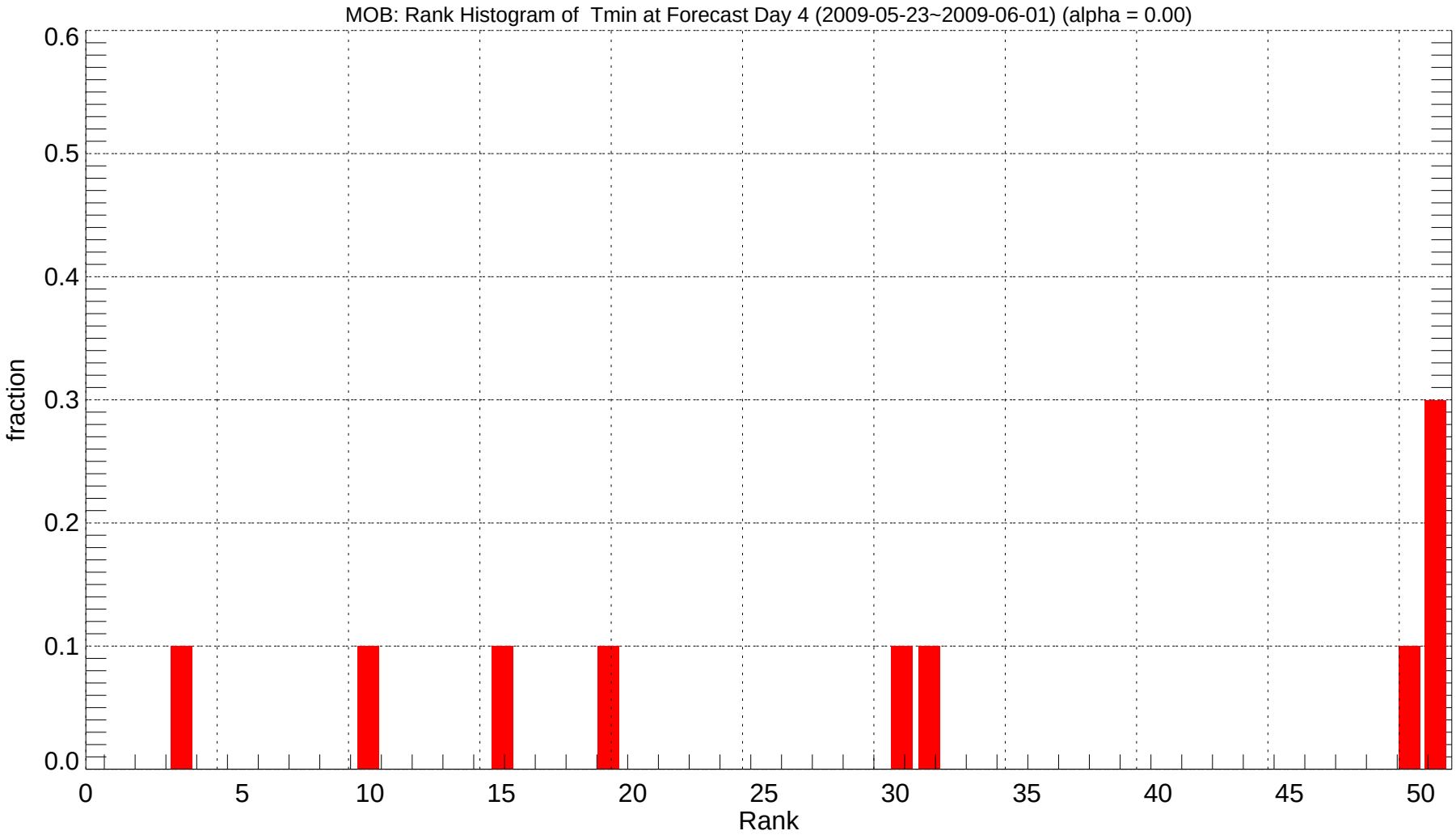

MOB: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

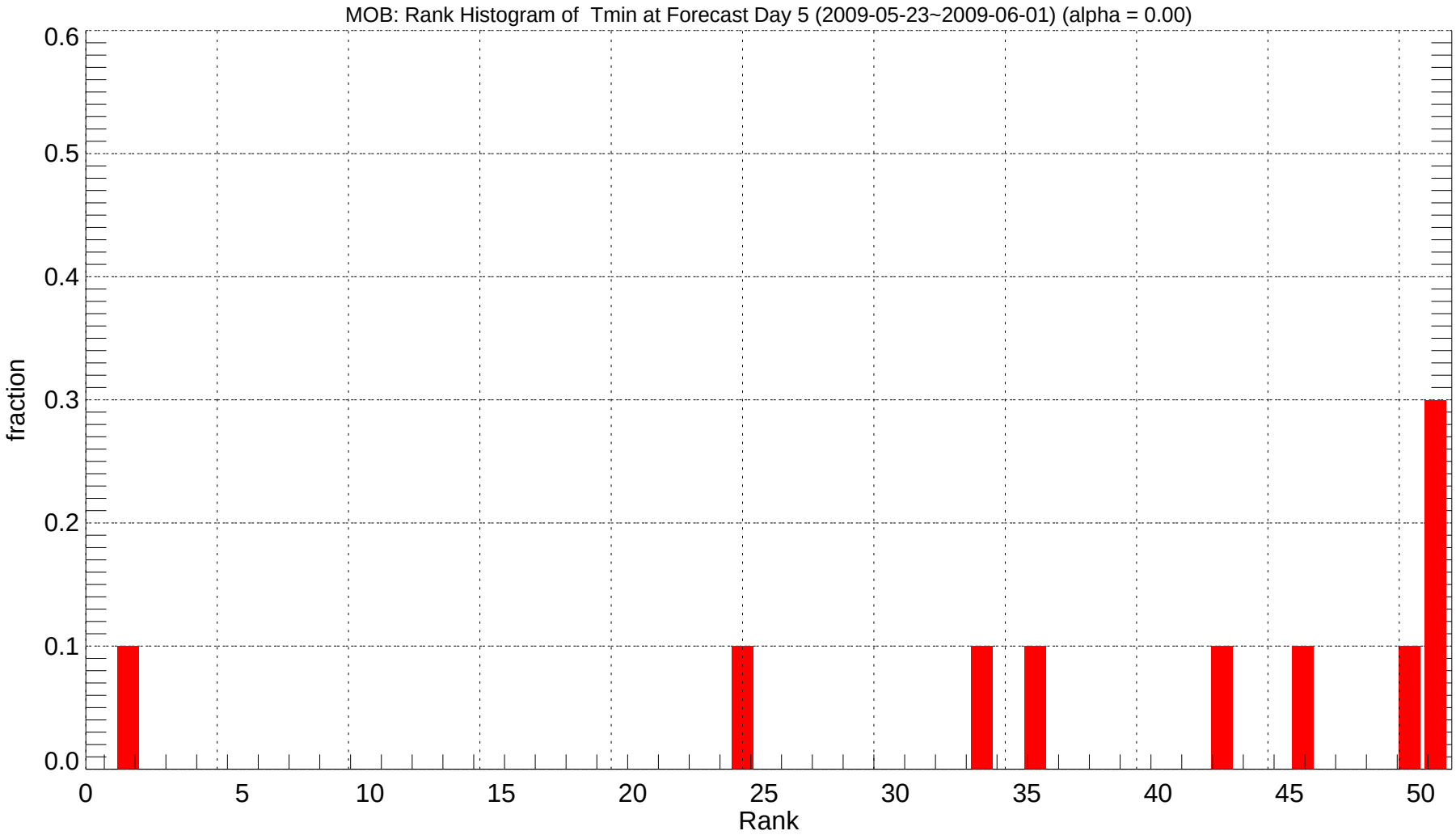

MOB: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

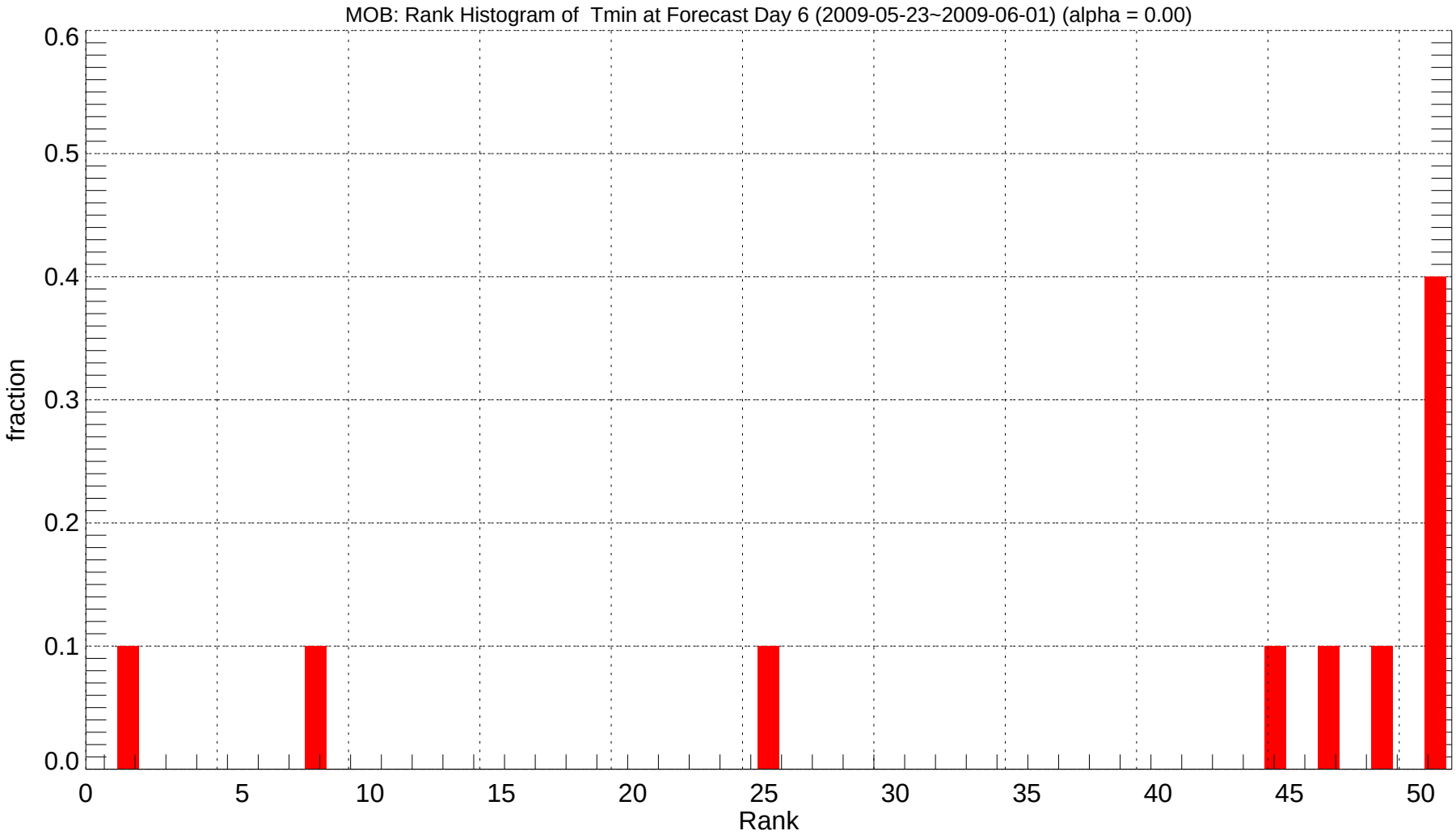

MOB: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

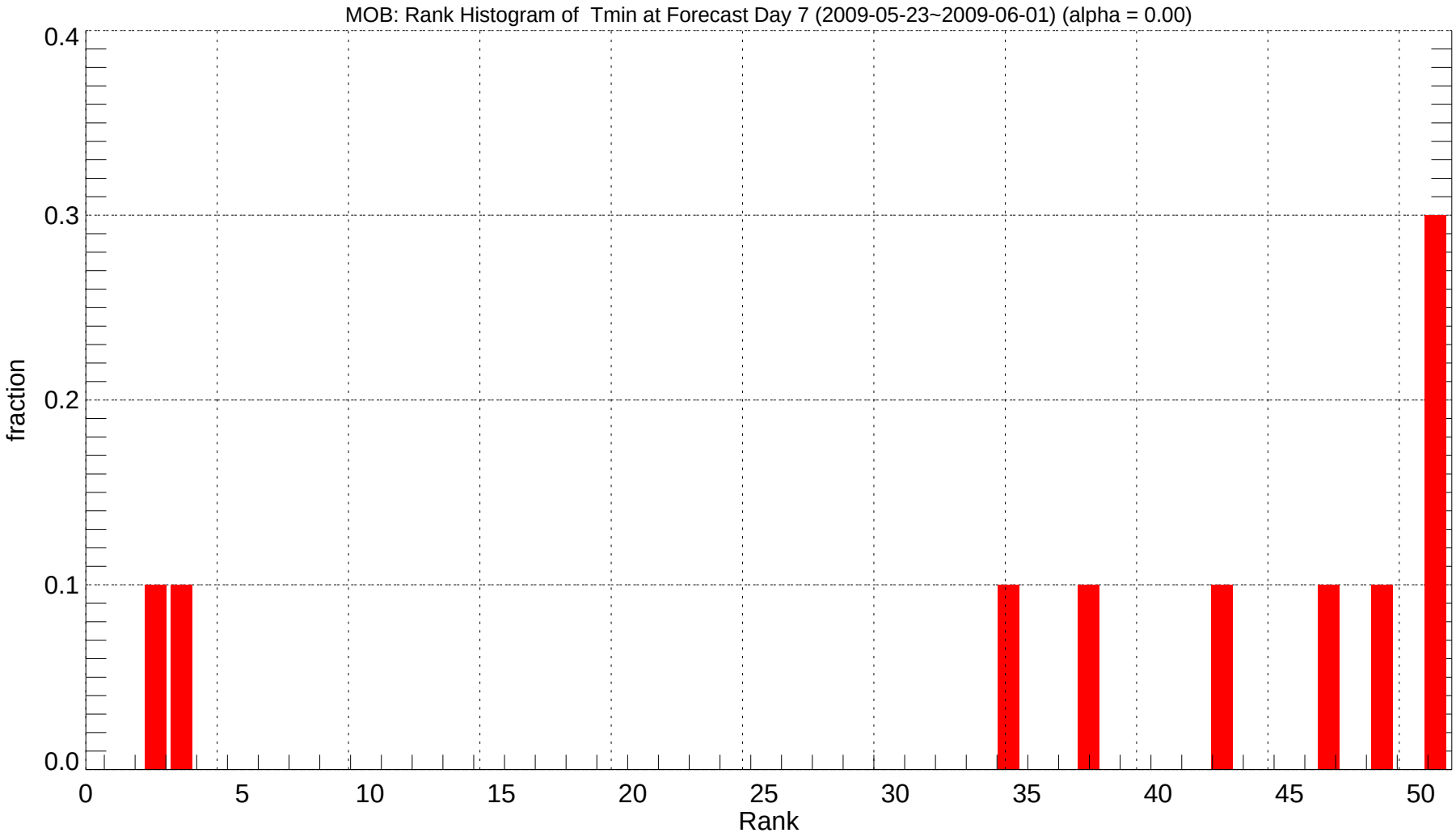

MOB: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

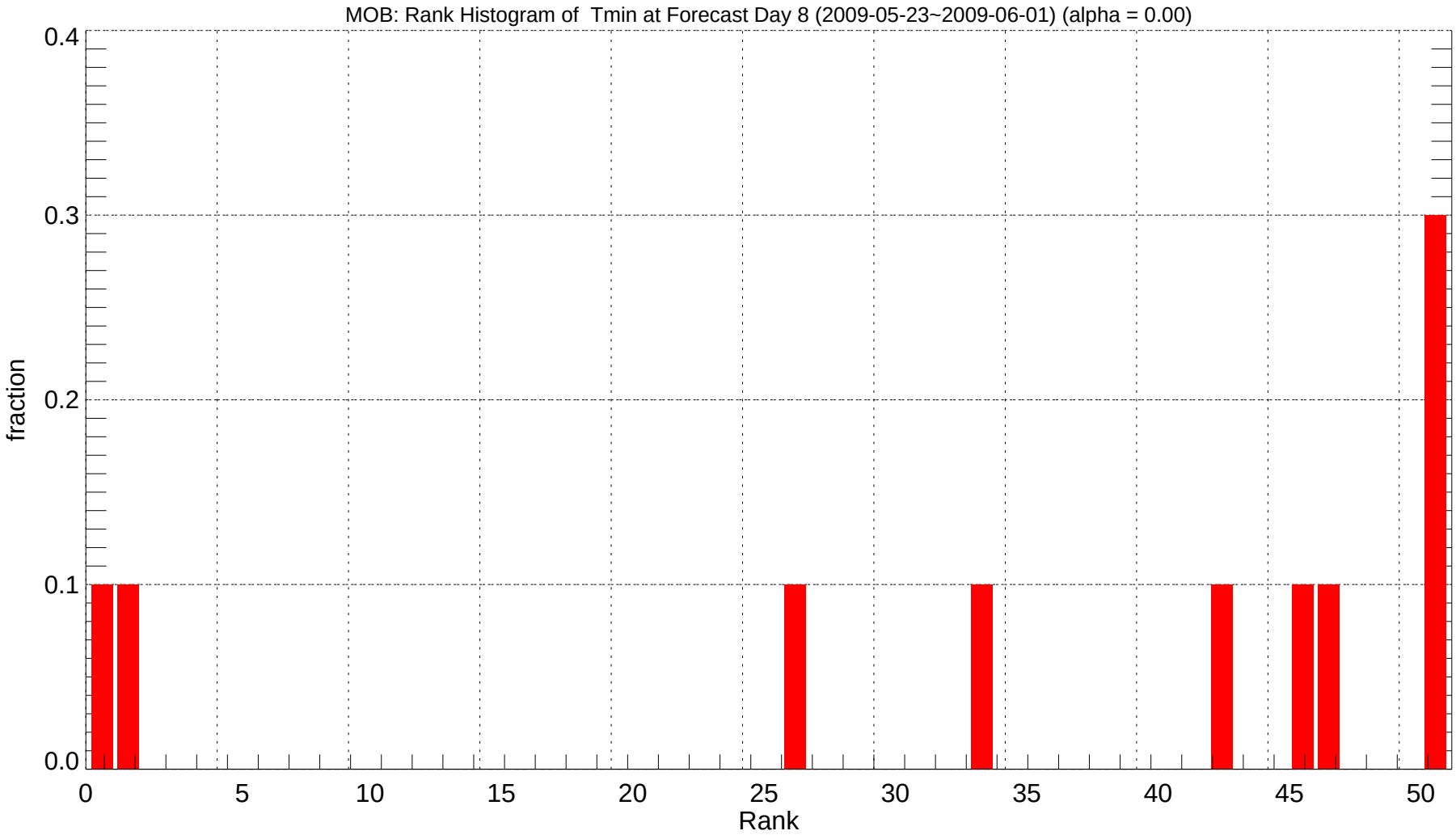

MOB: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

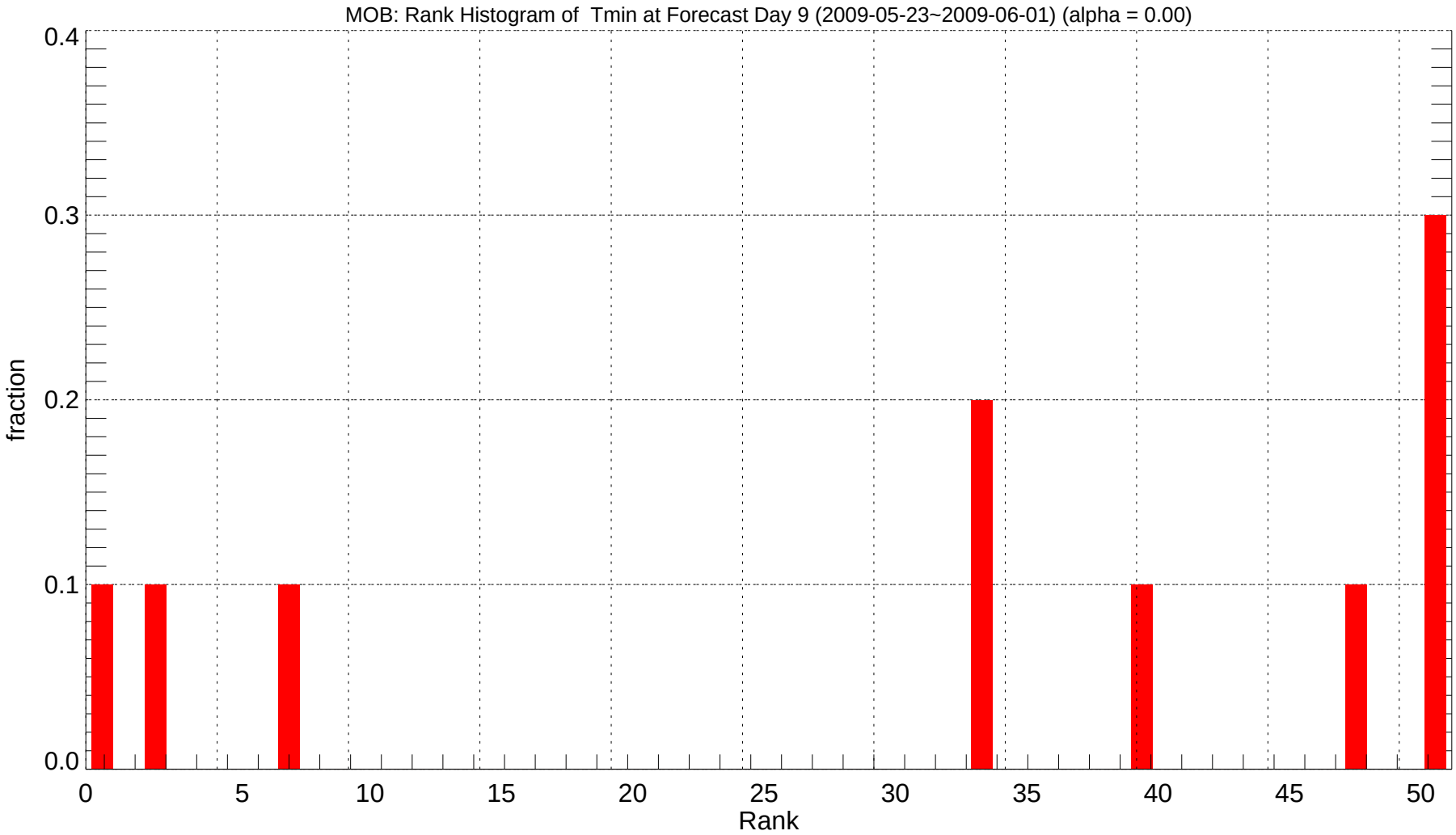

MOB: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

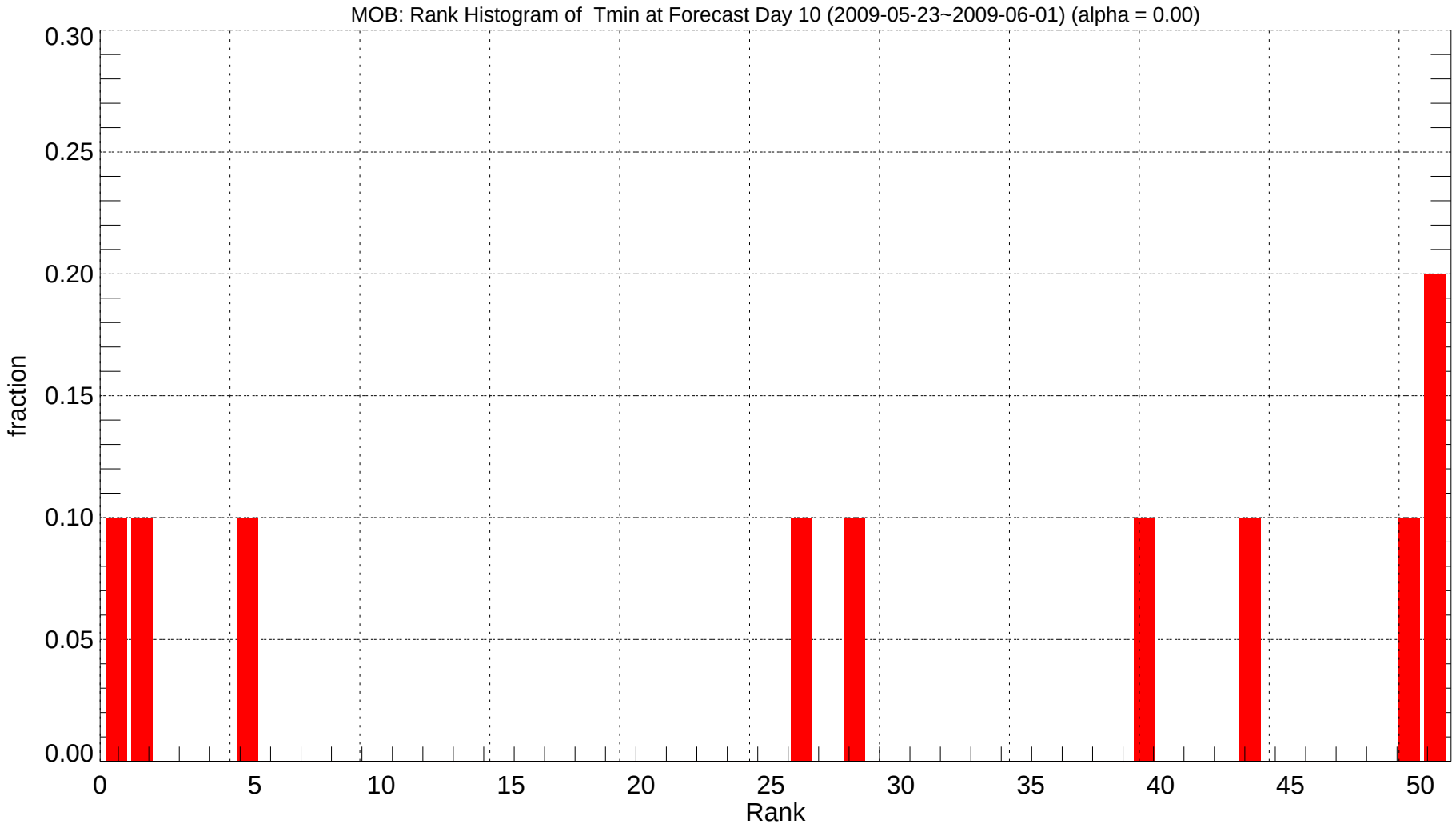

MOB: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

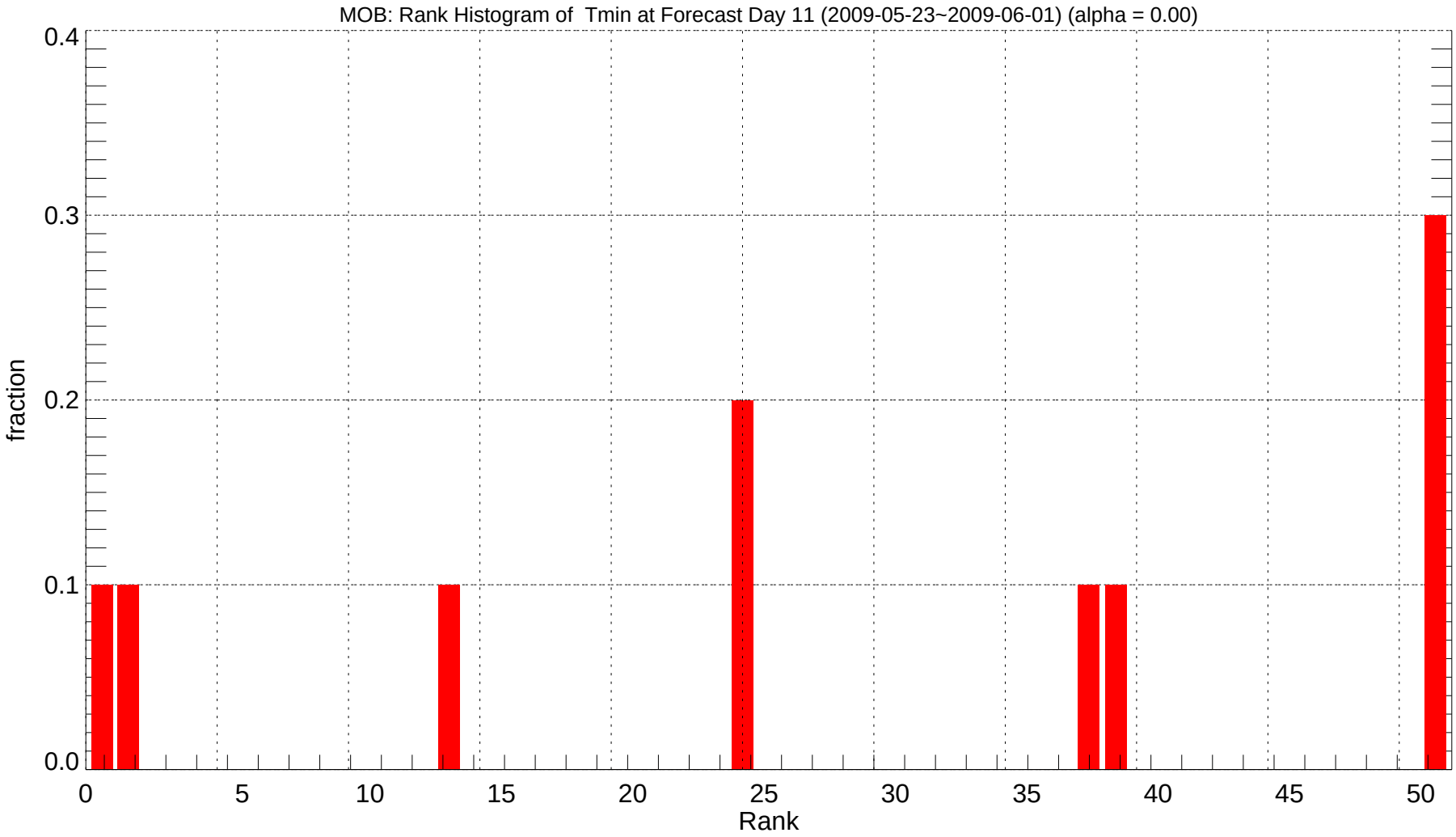

MOB: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

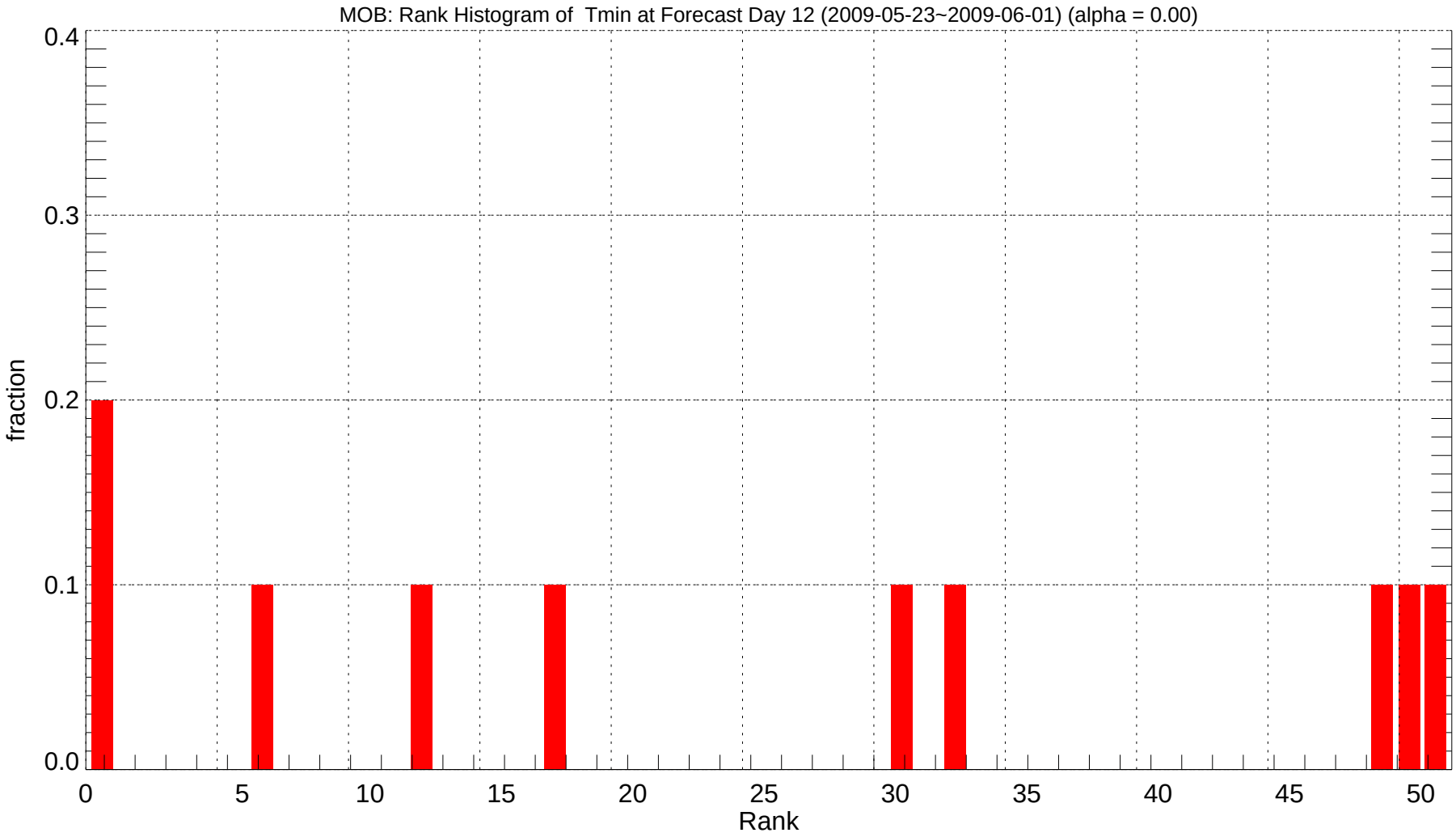

MOB: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

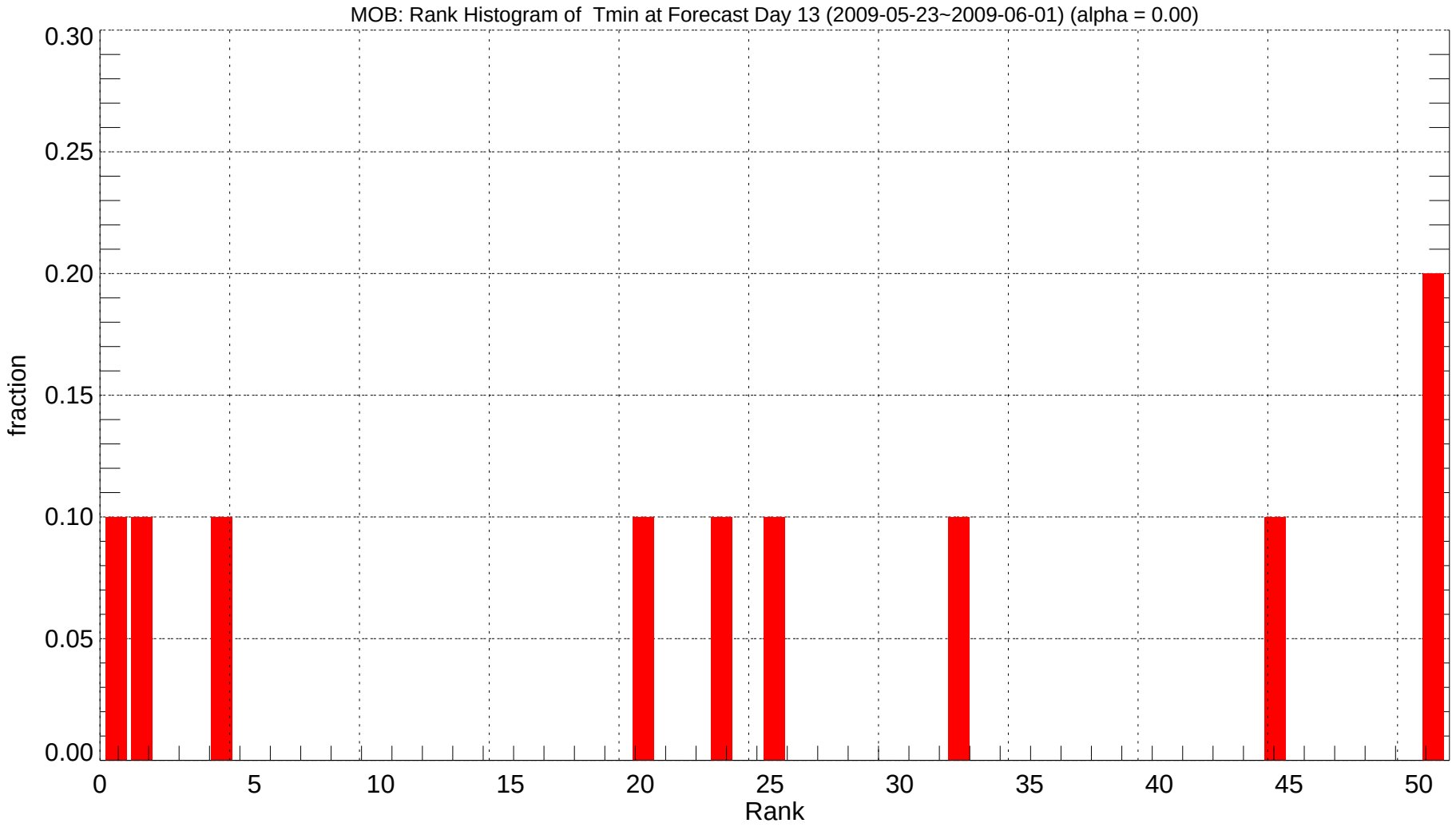

MOB: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

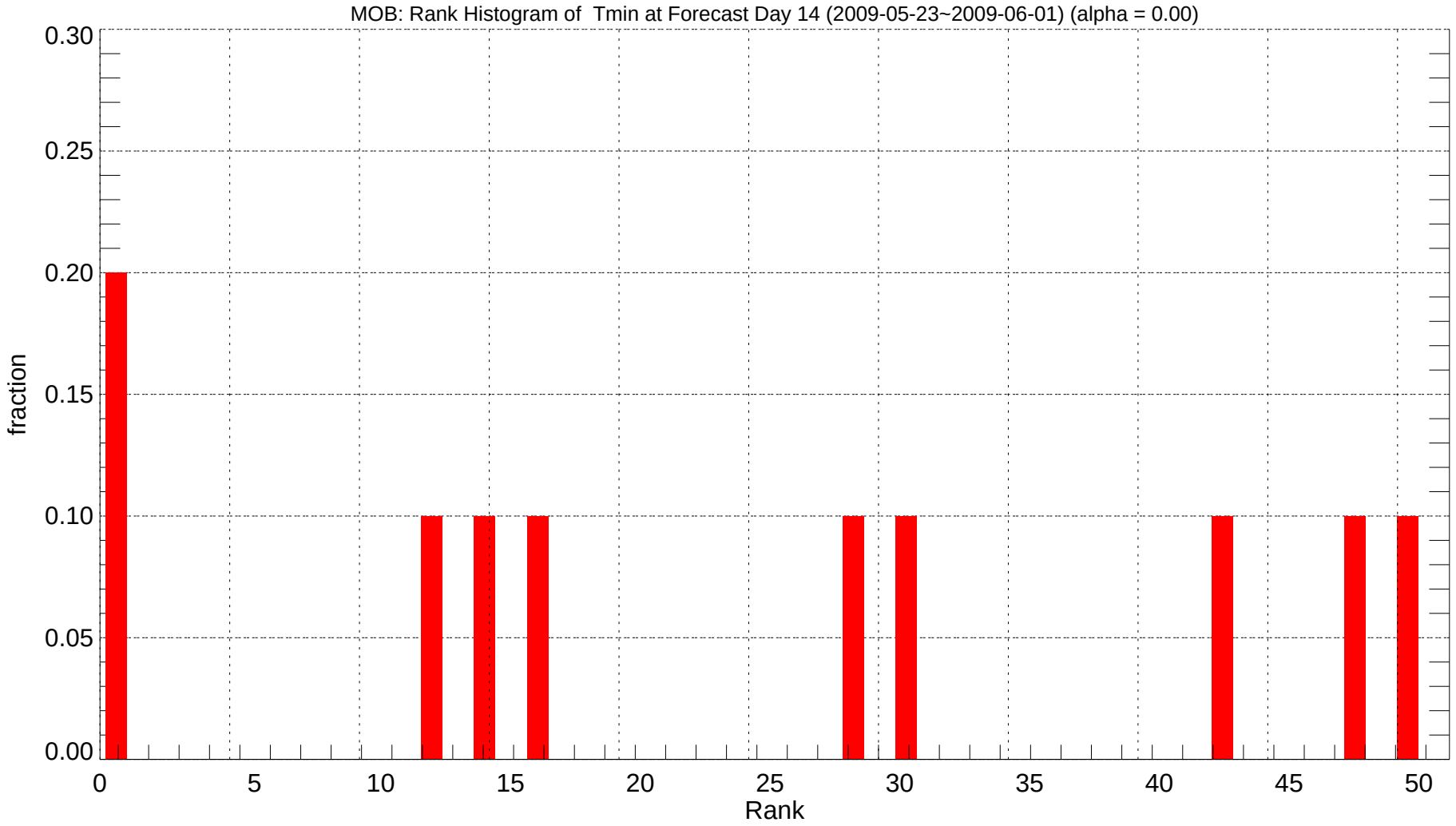

MOB: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

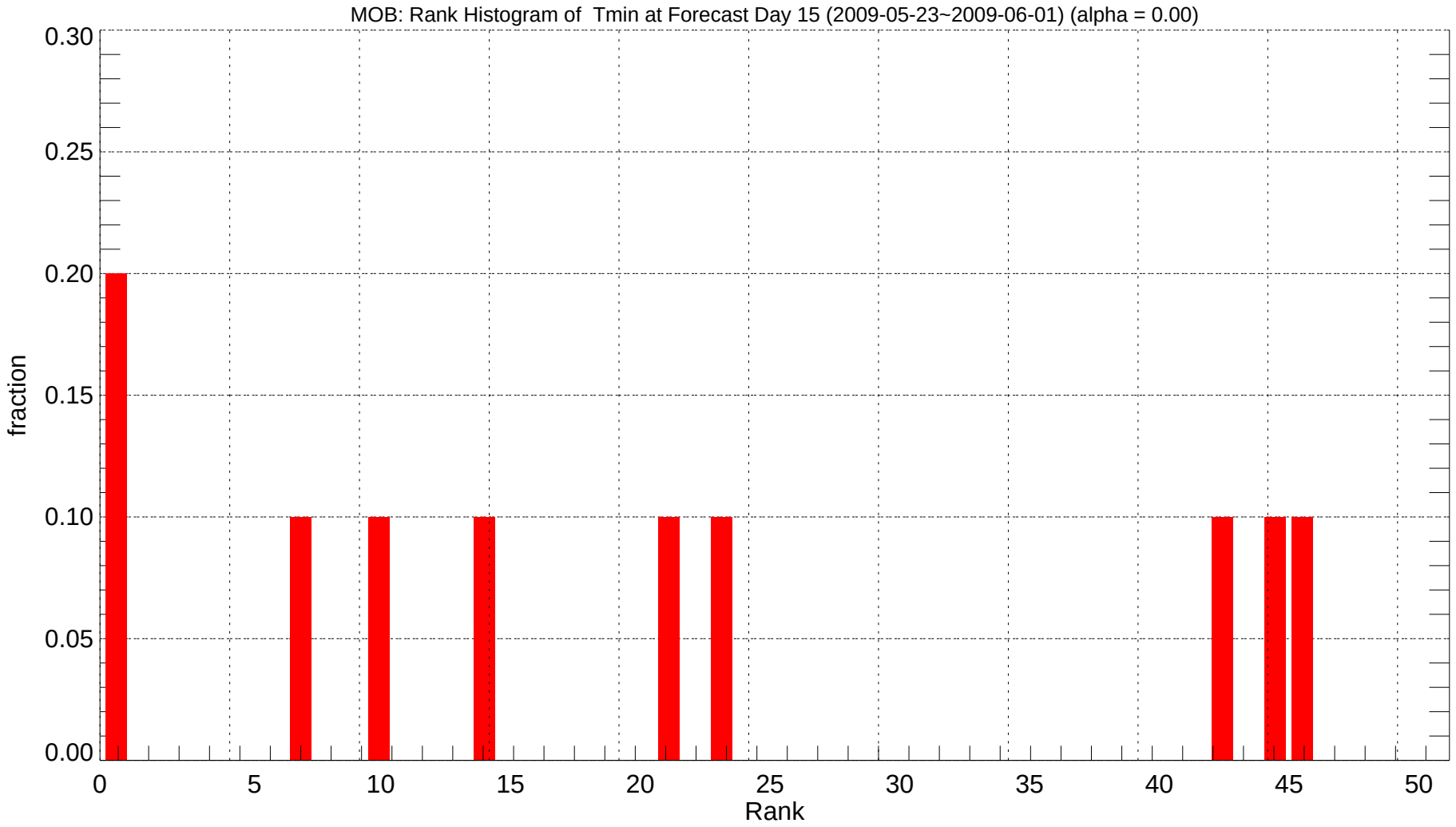

MOB: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

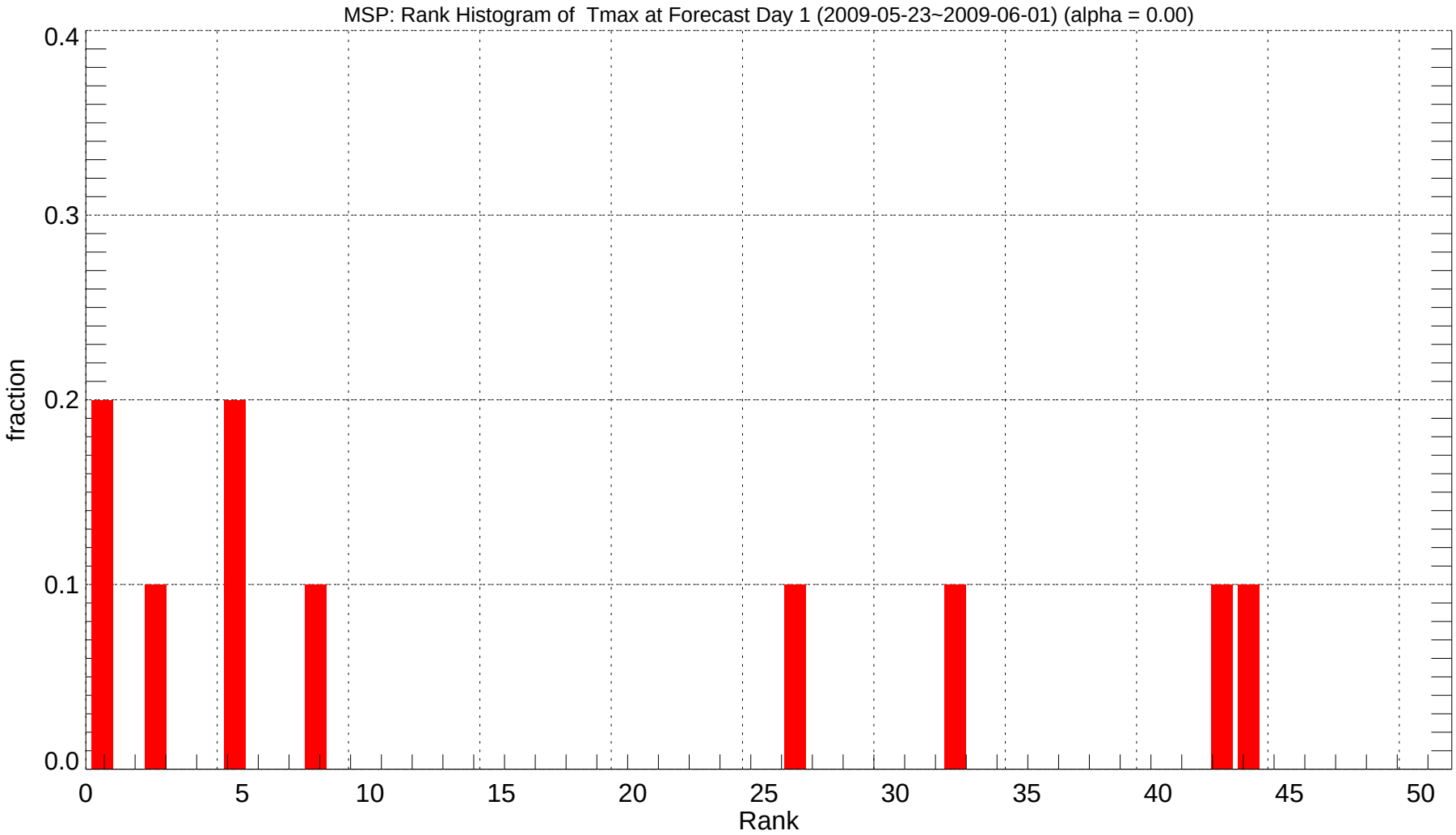

MOB: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

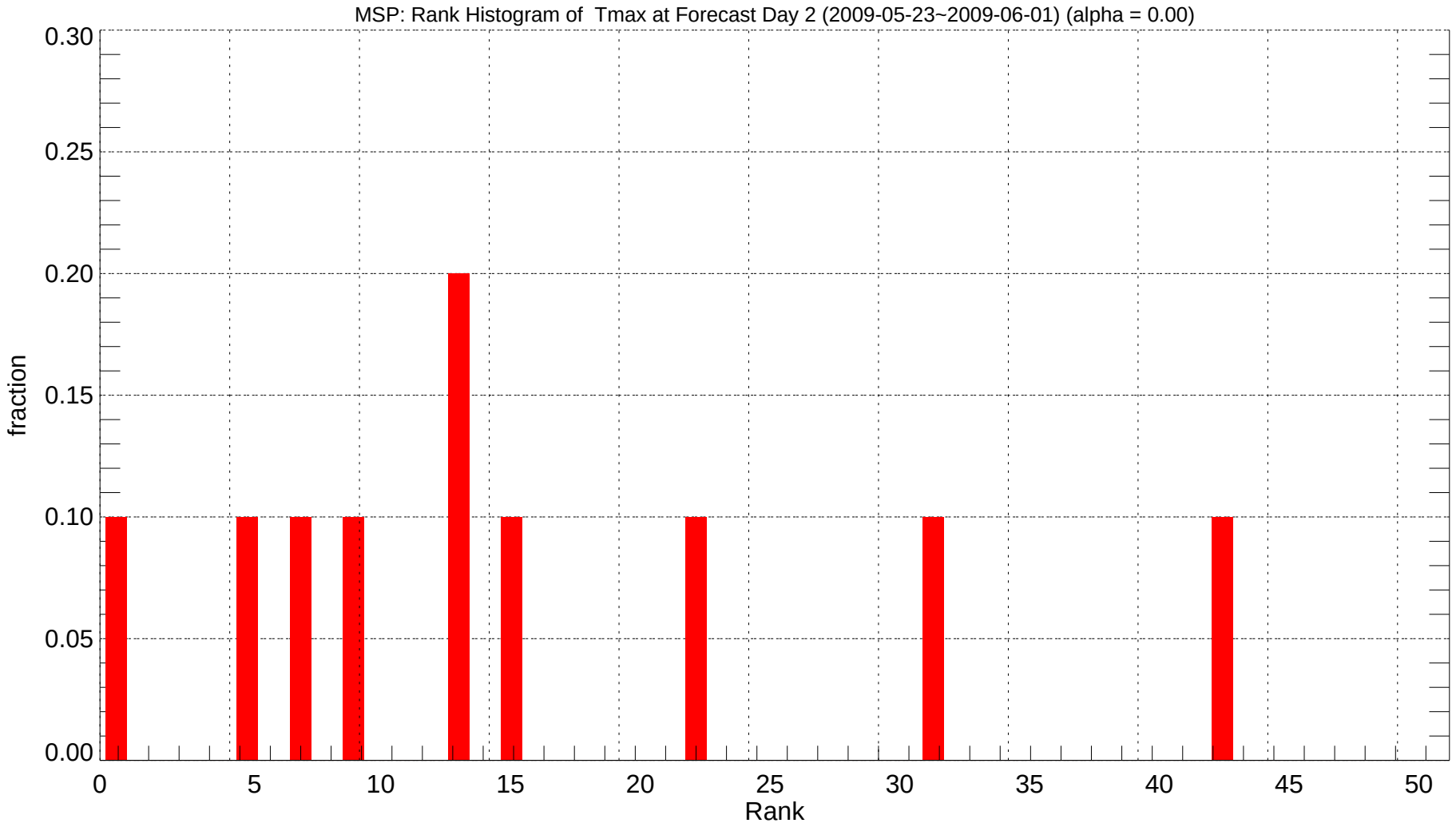

MOB: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

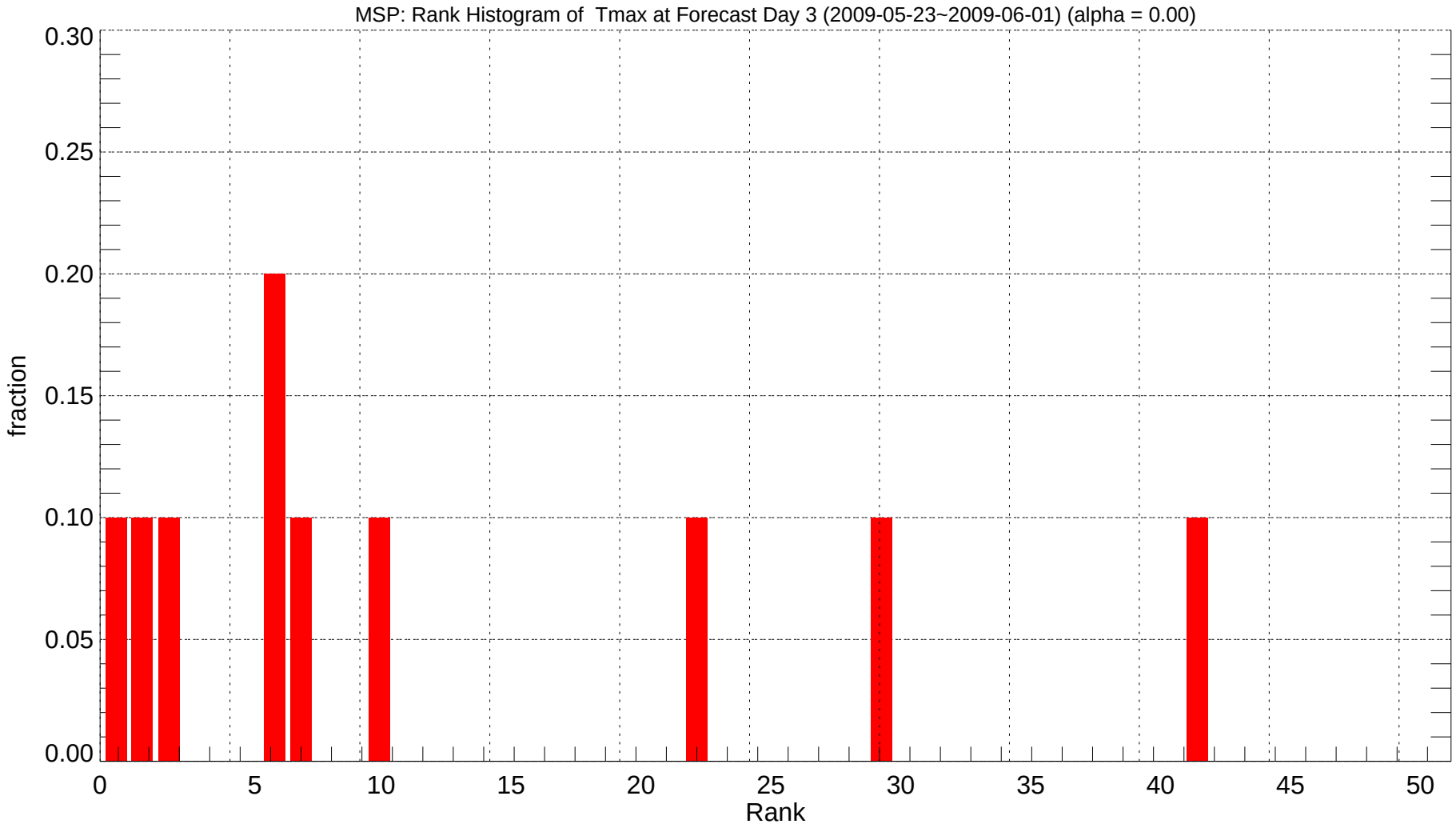

MOB: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

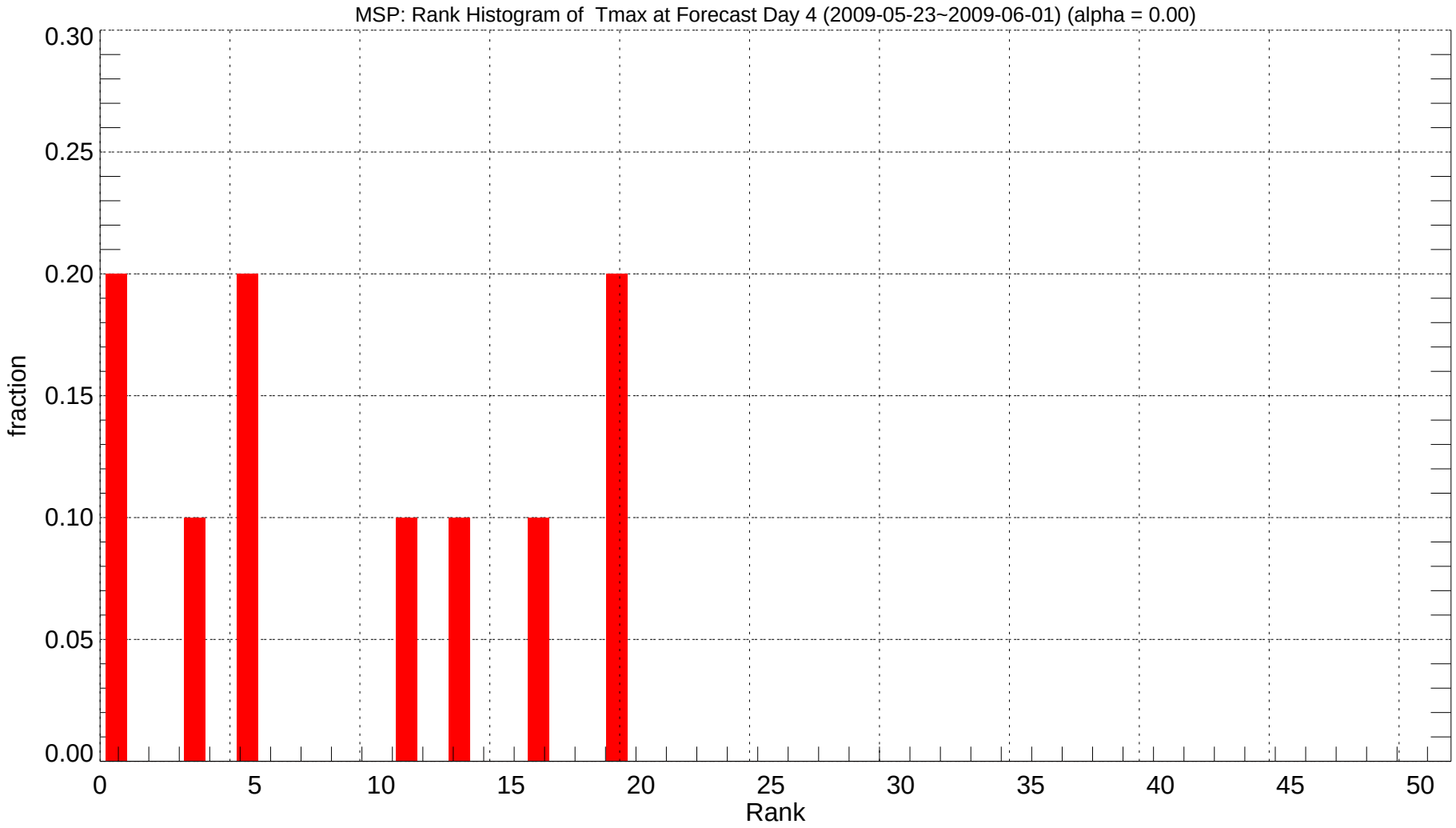

MOB: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

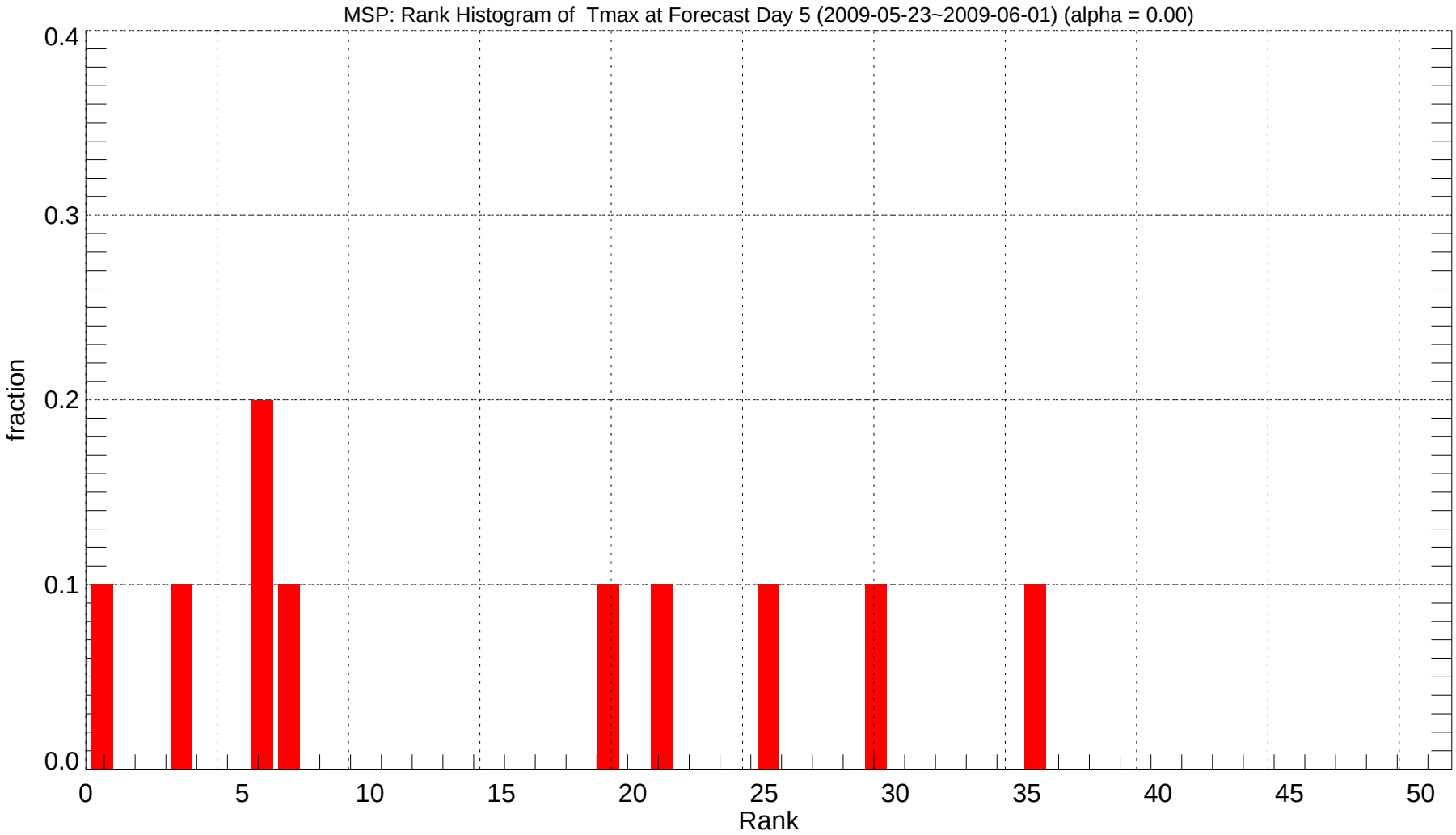

MOB: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

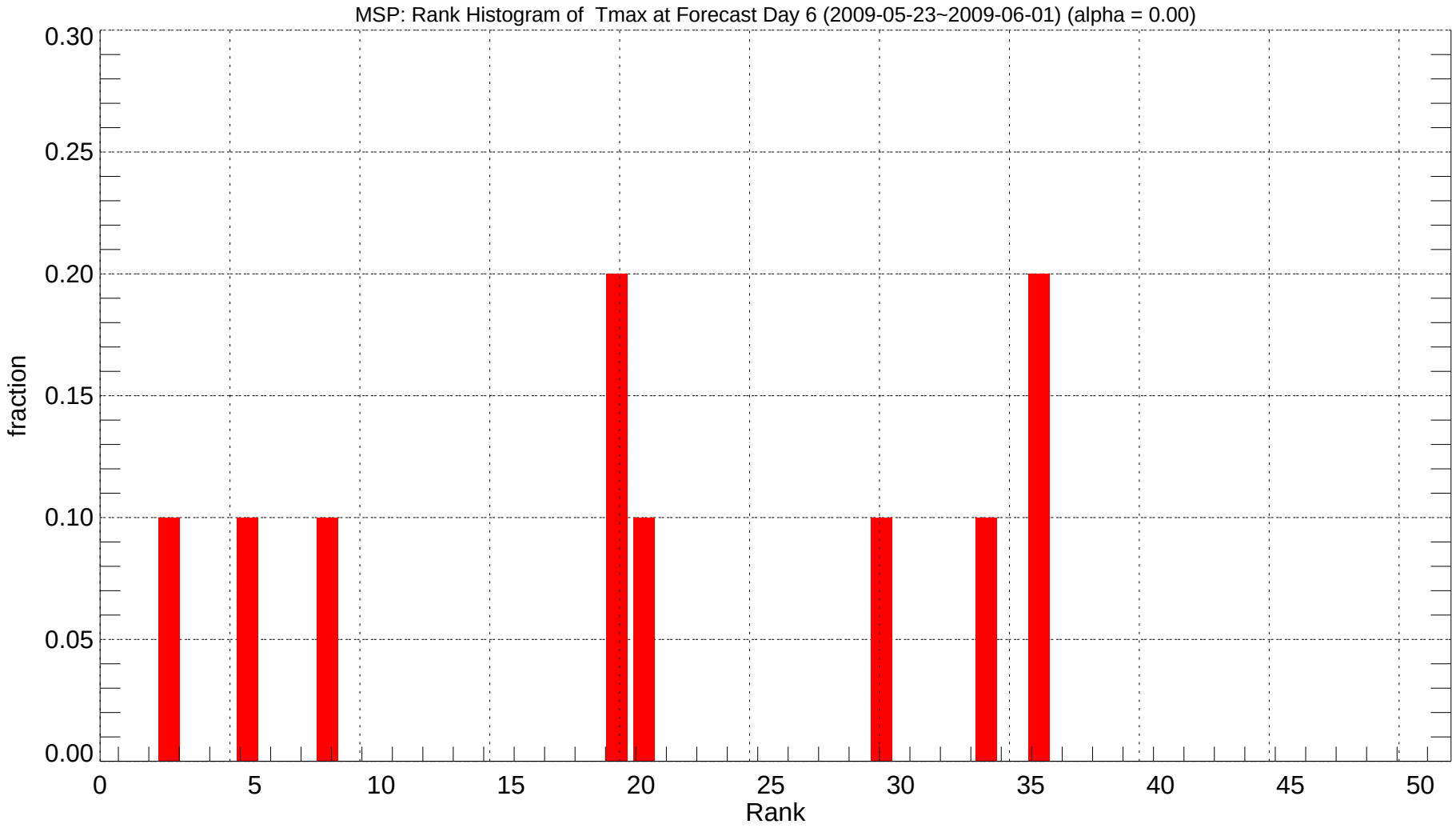

MSP: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

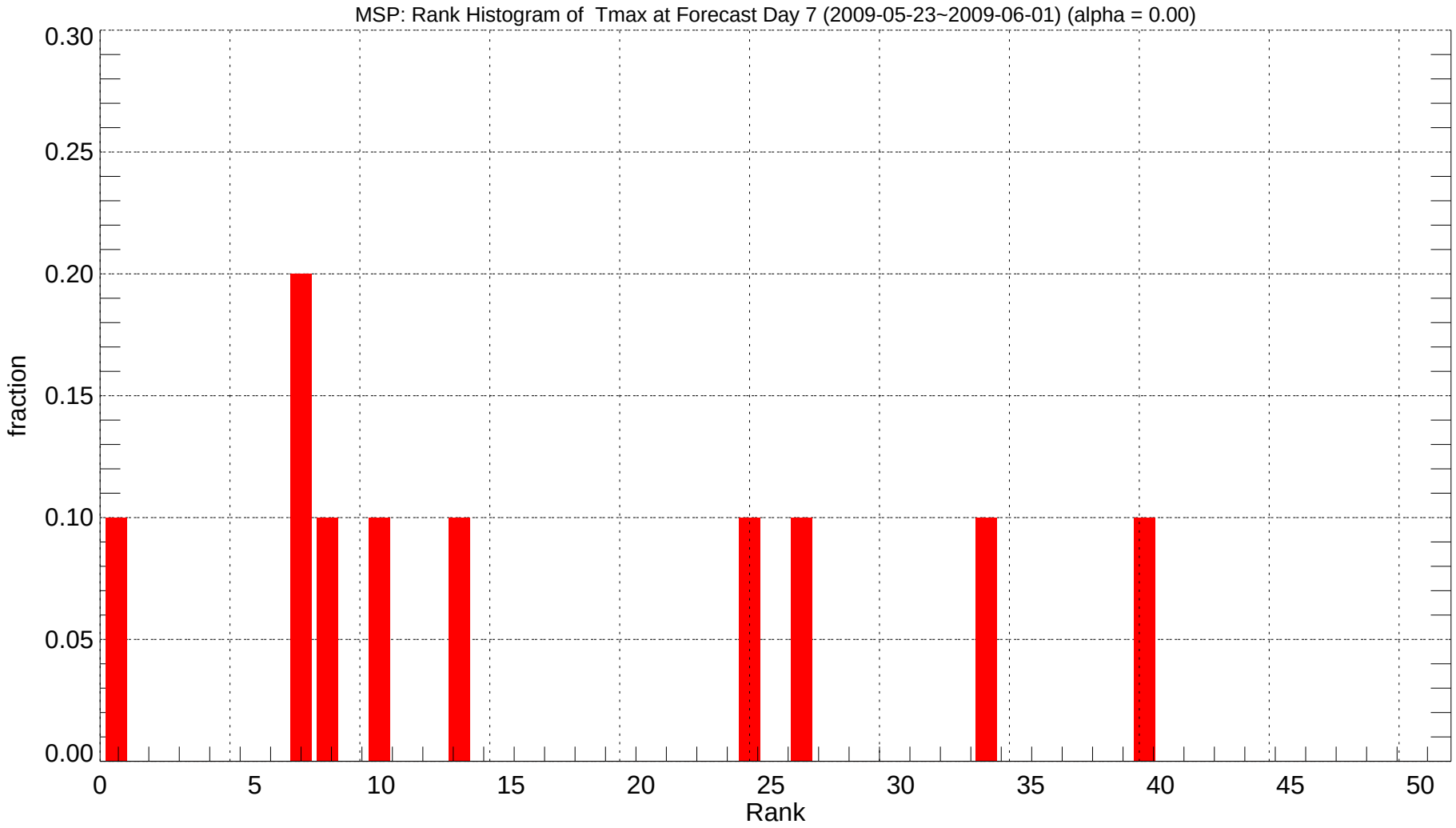

MSP: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

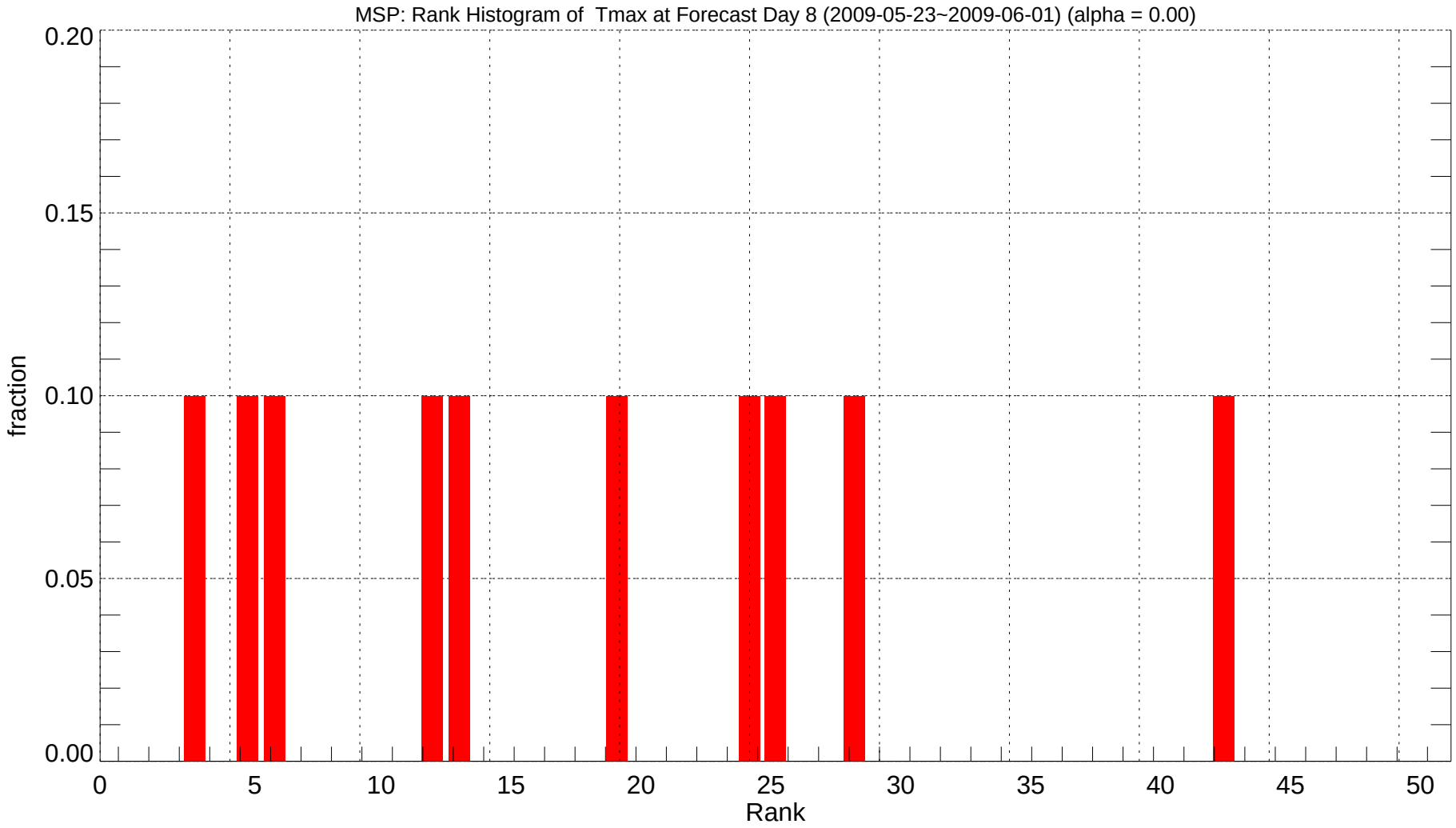

MSP: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

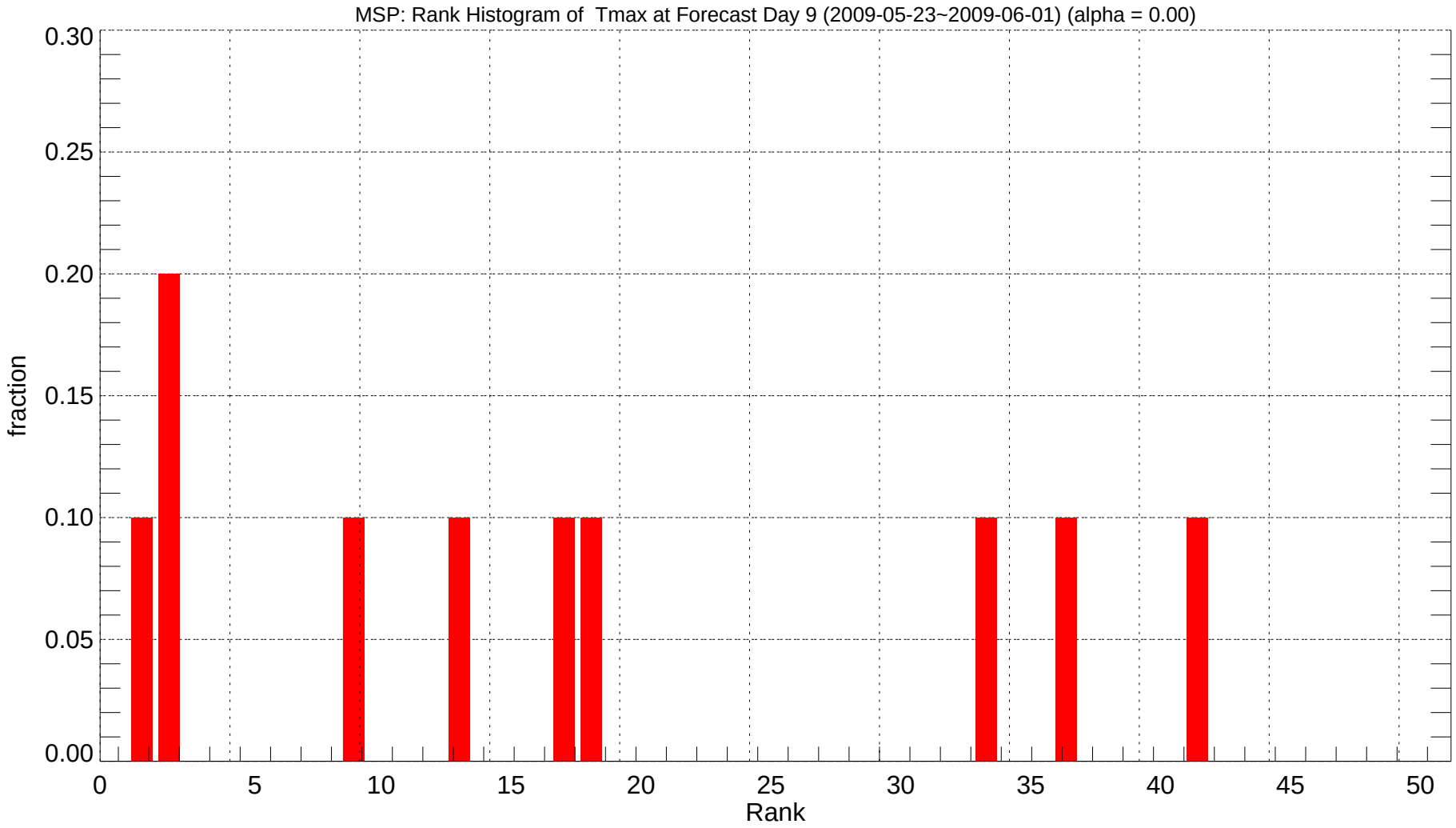

MSP: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

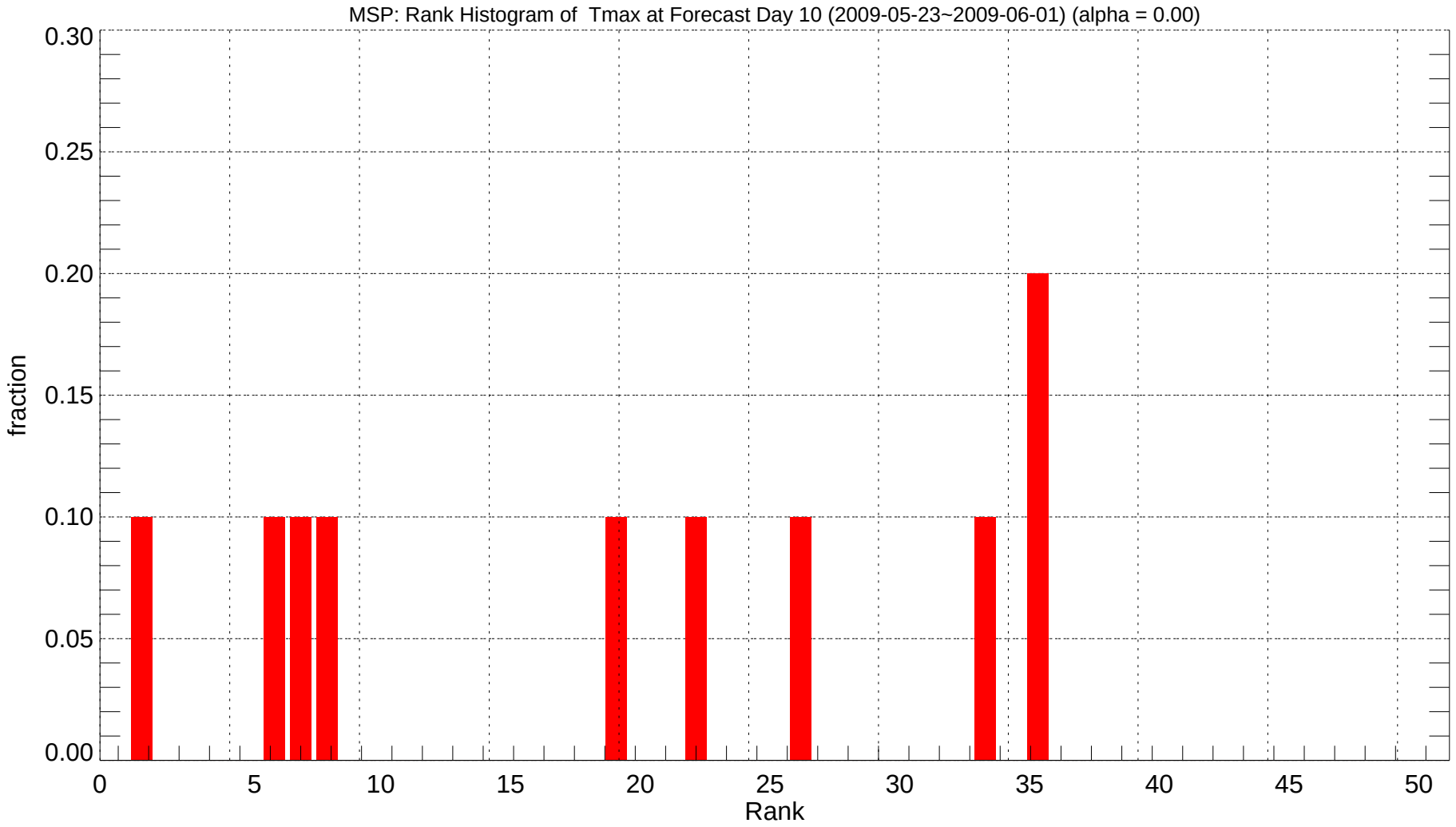

MSP: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

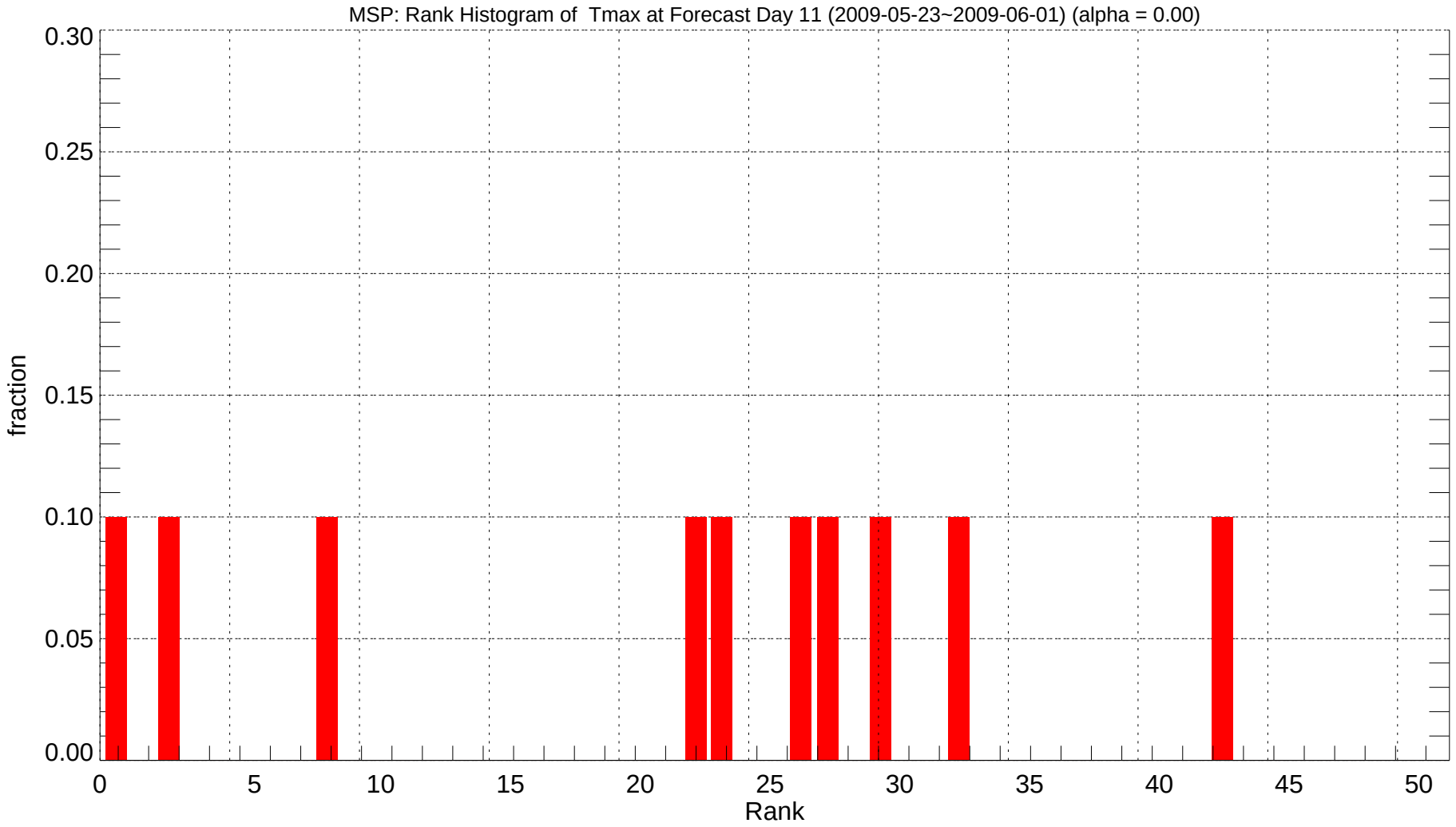

MSP: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

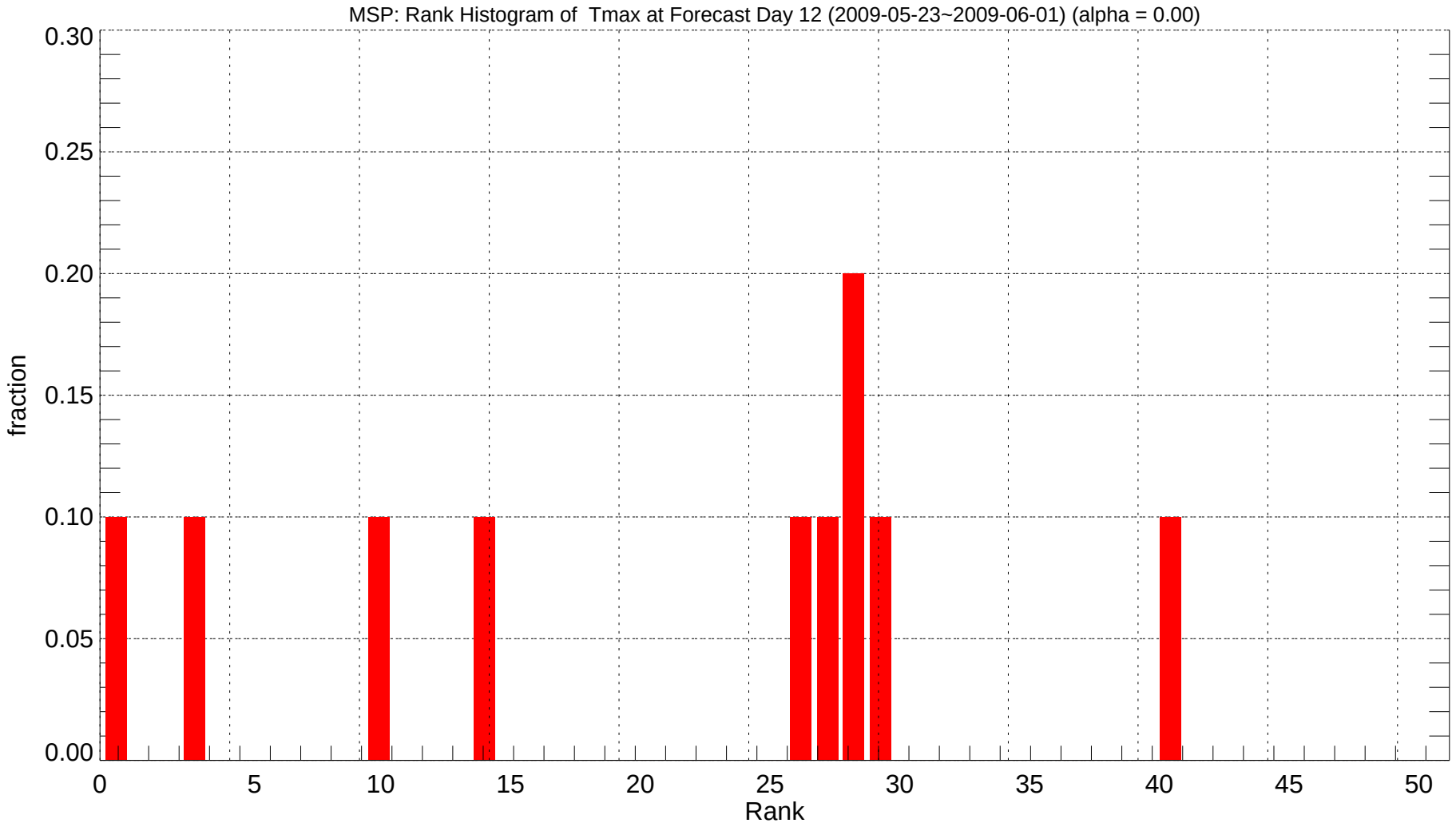

MSP: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

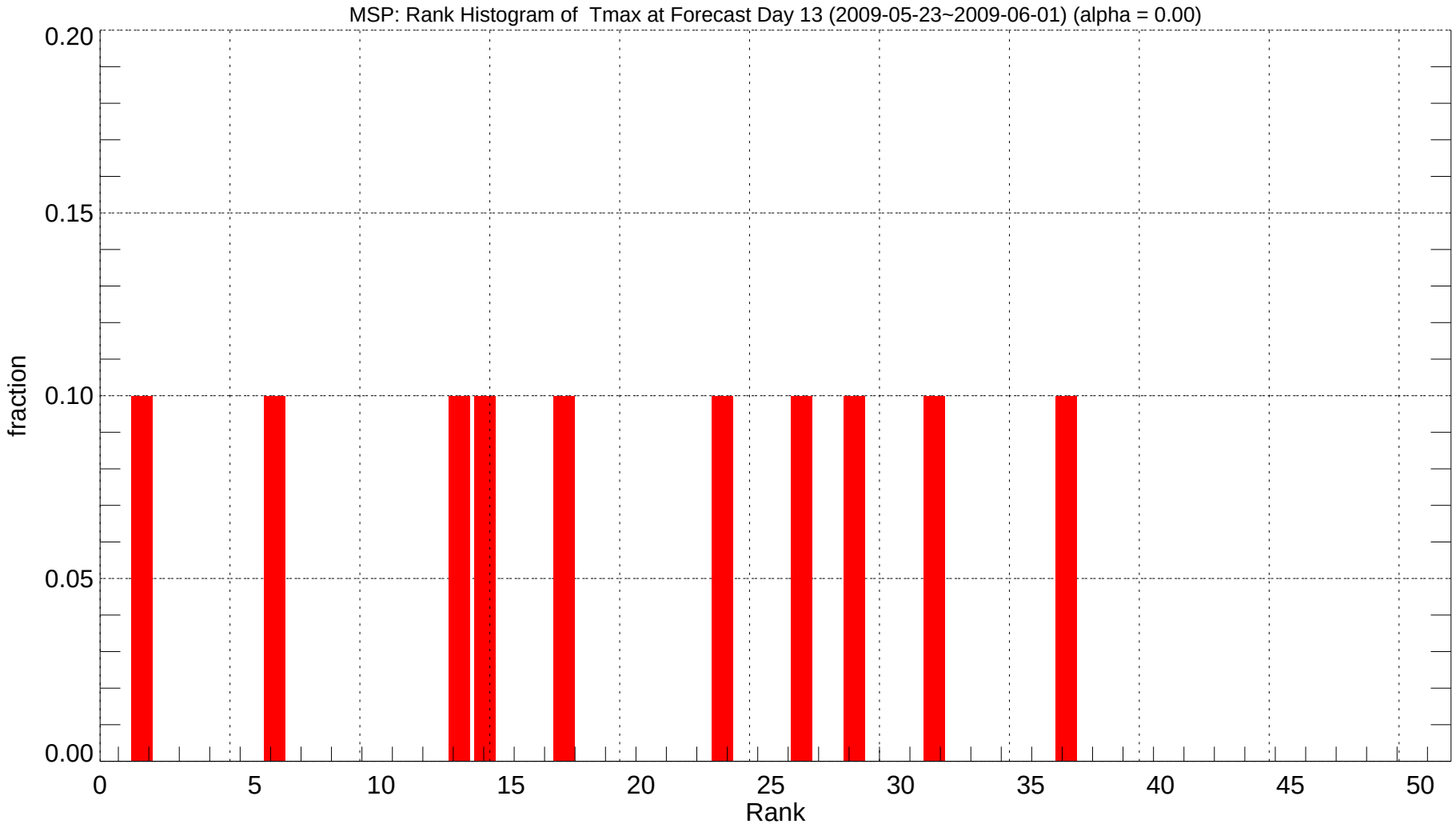

MSP: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

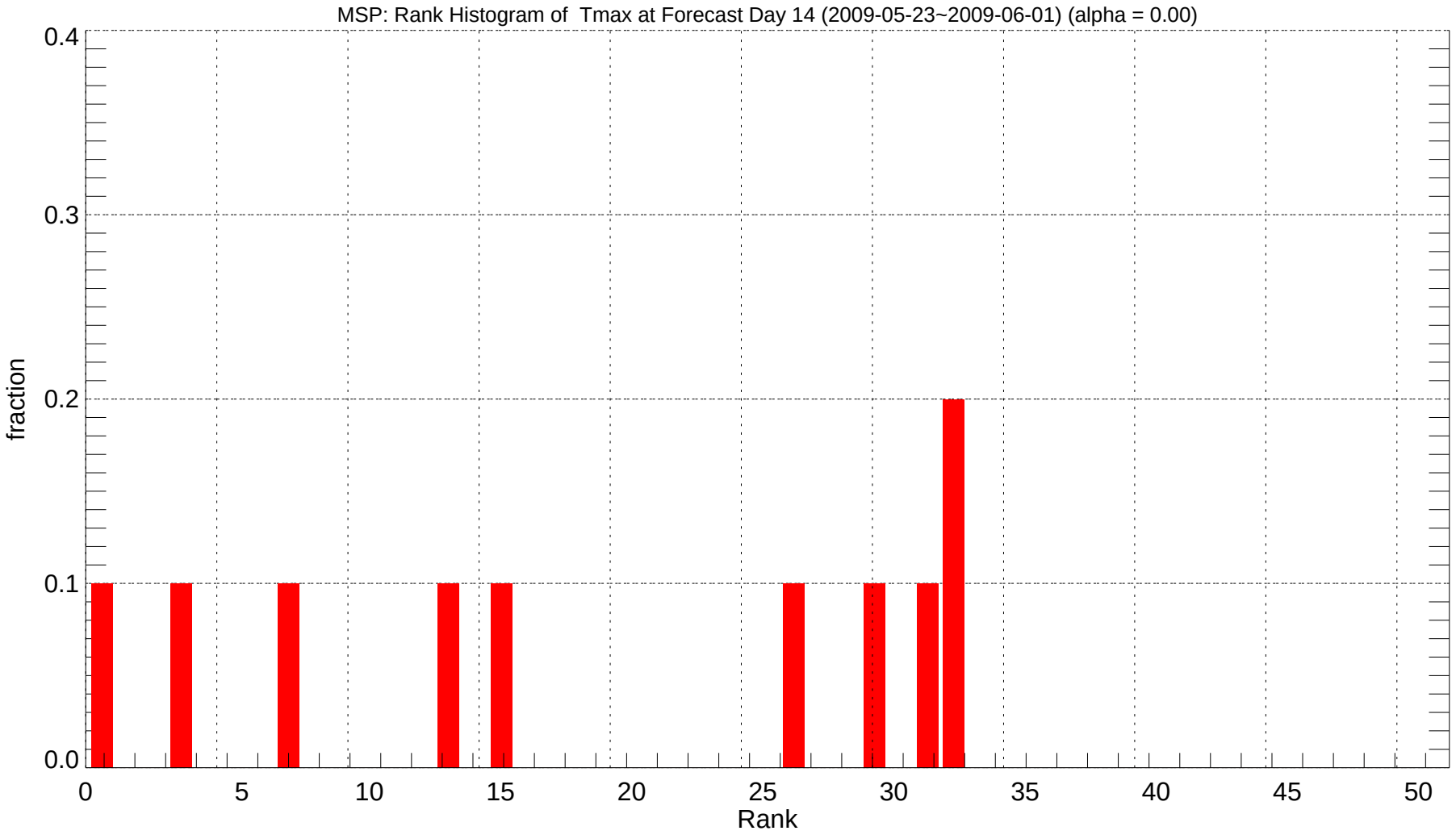

MSP: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

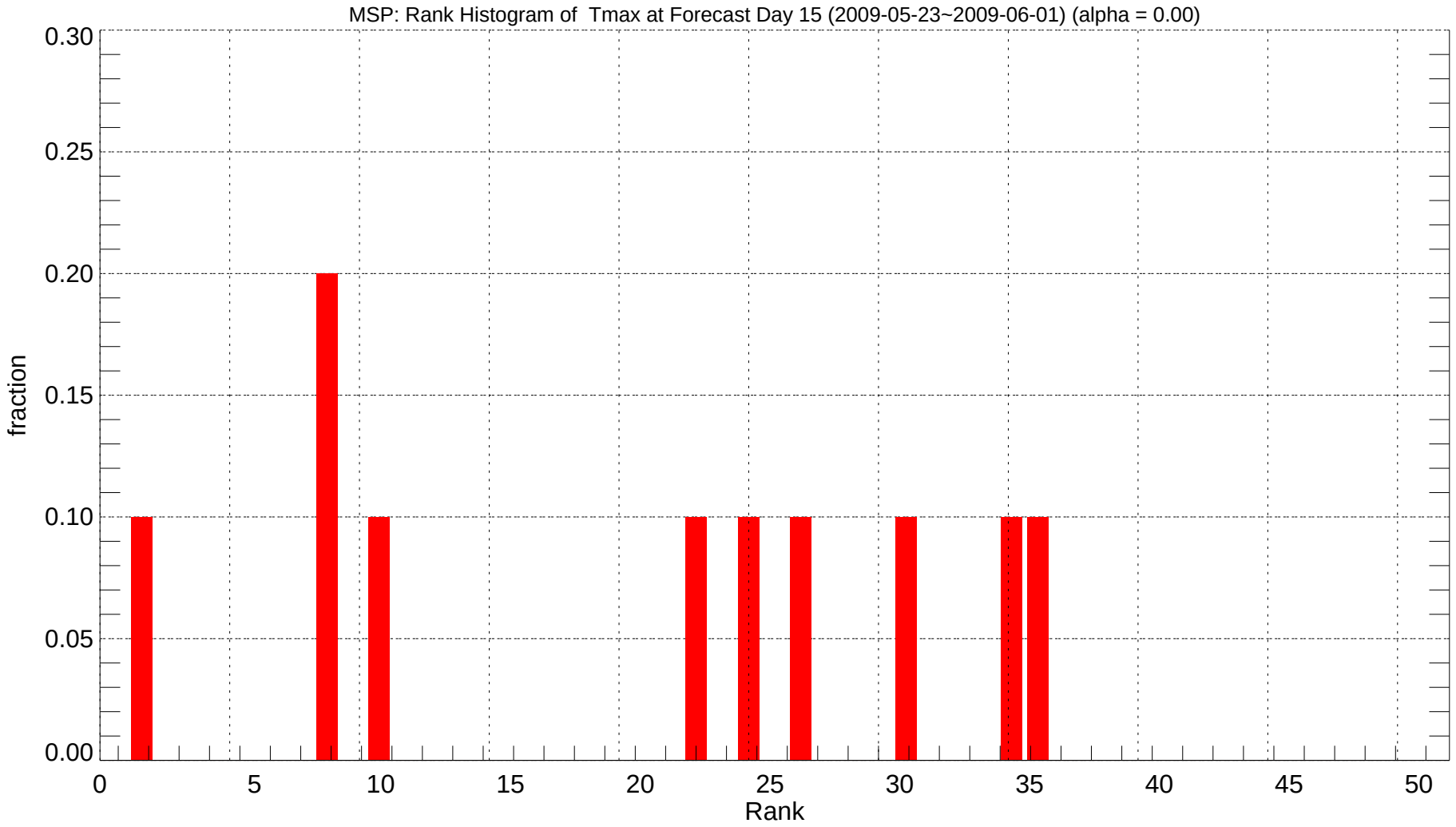

MSP: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

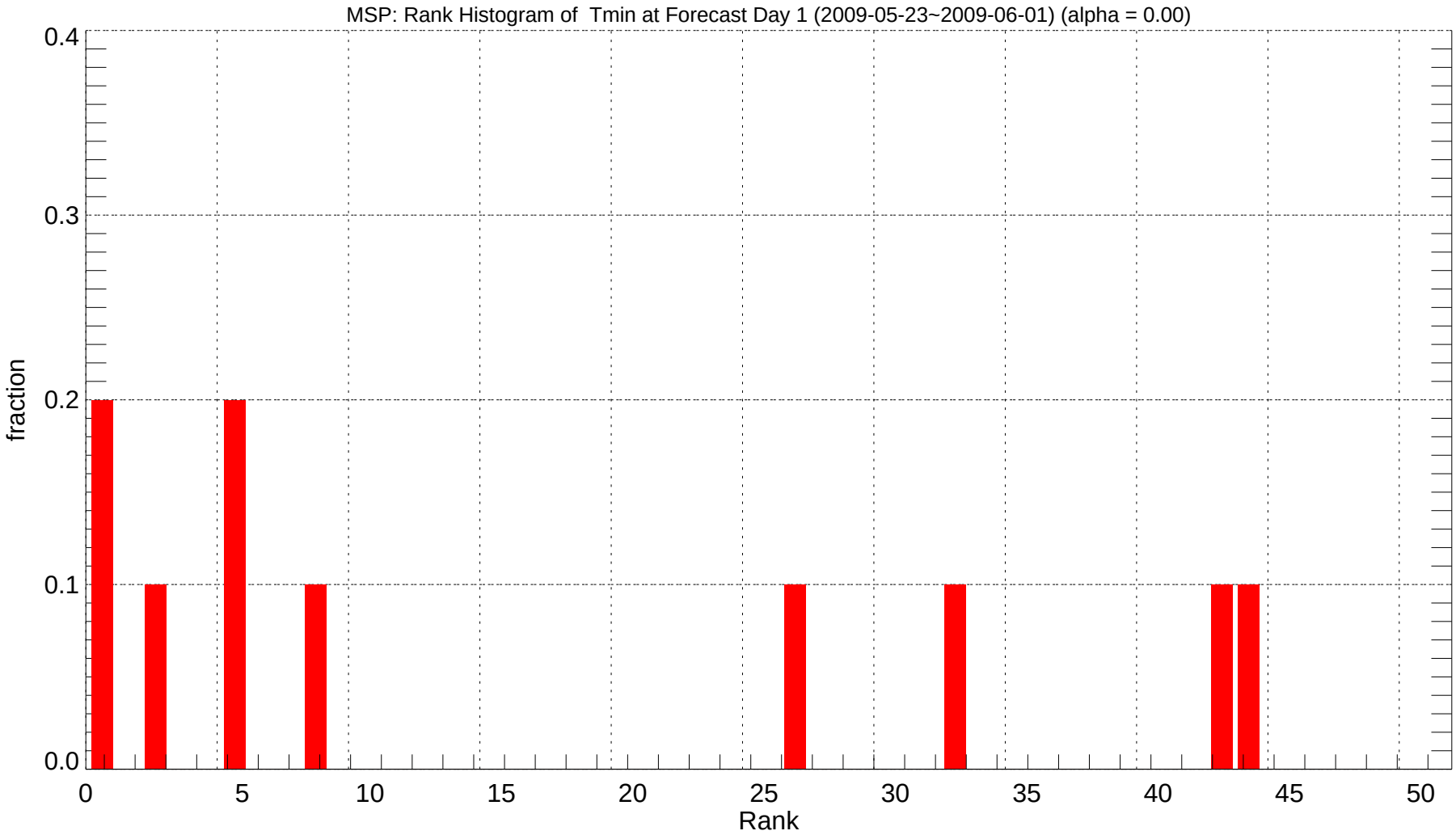

MSP: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

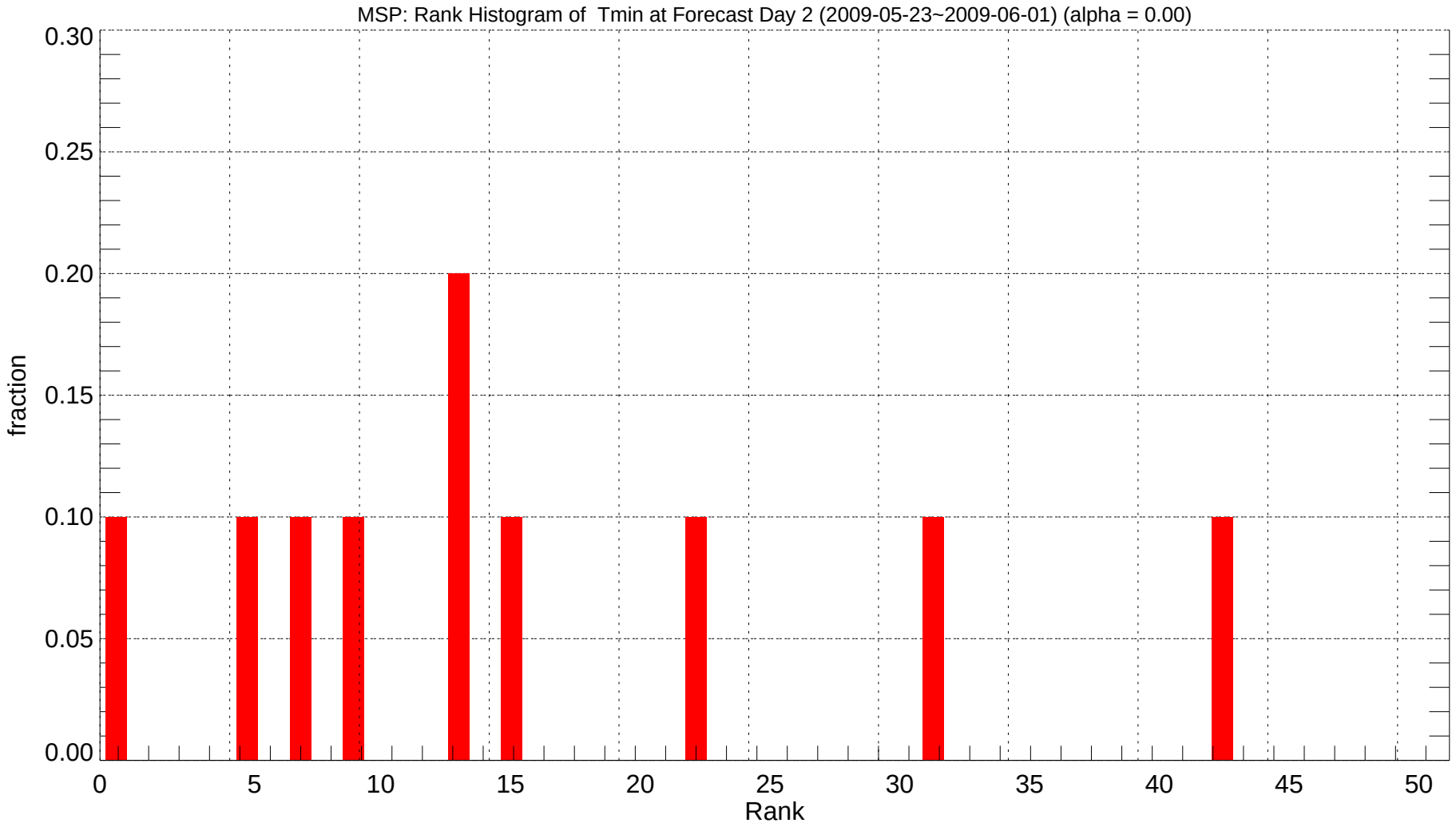

MSP: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

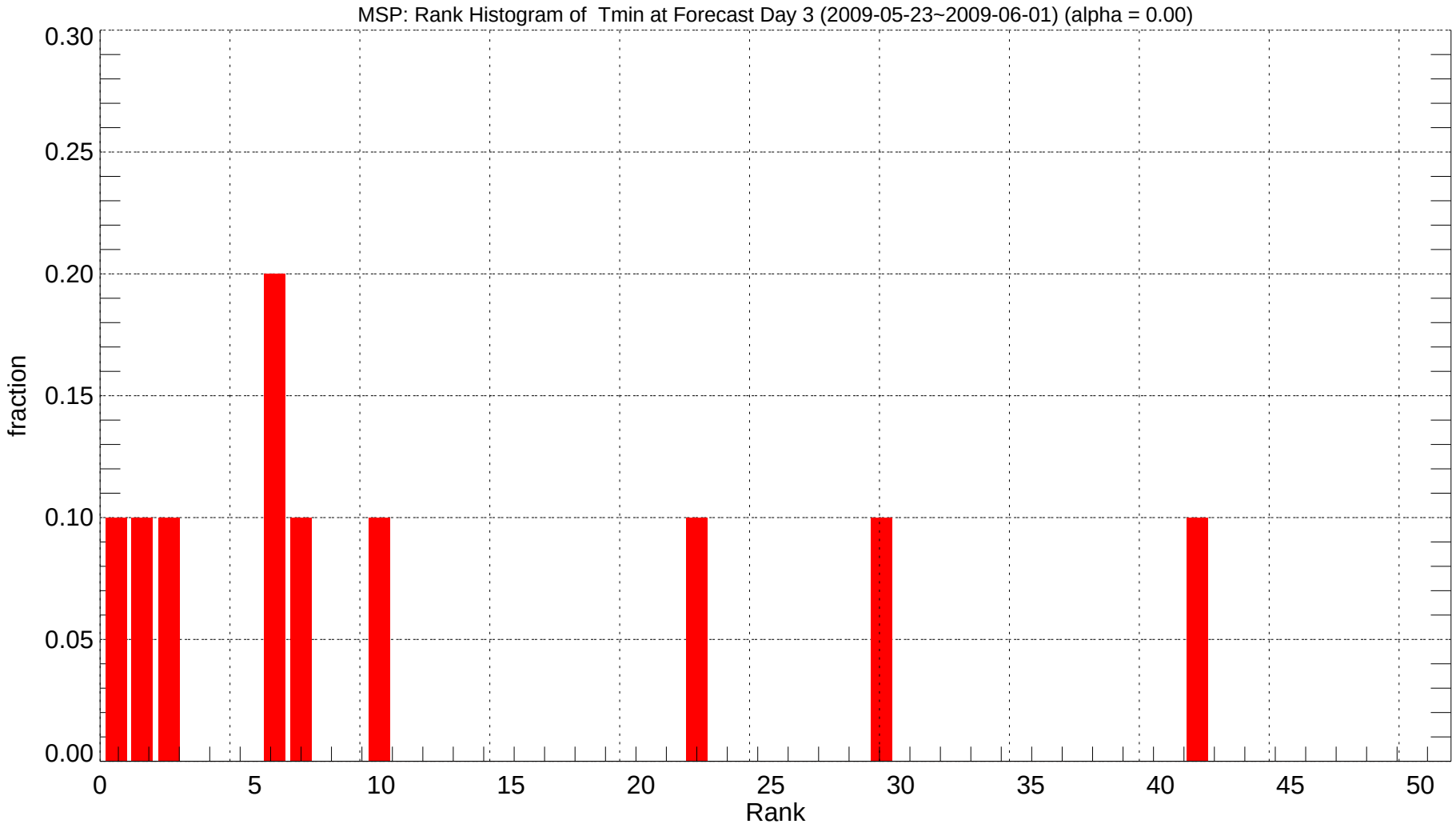

MSP: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

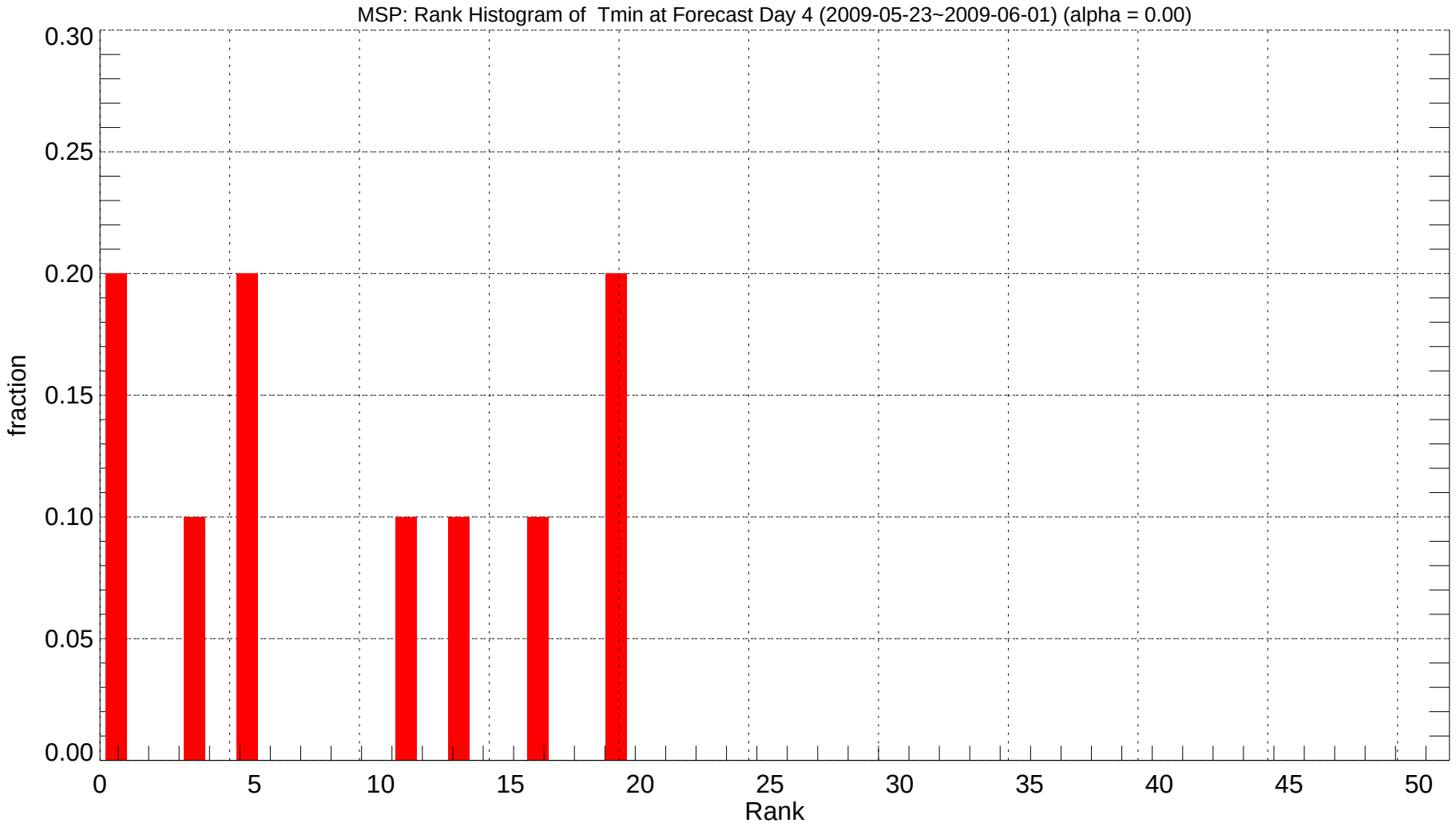

MSP: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

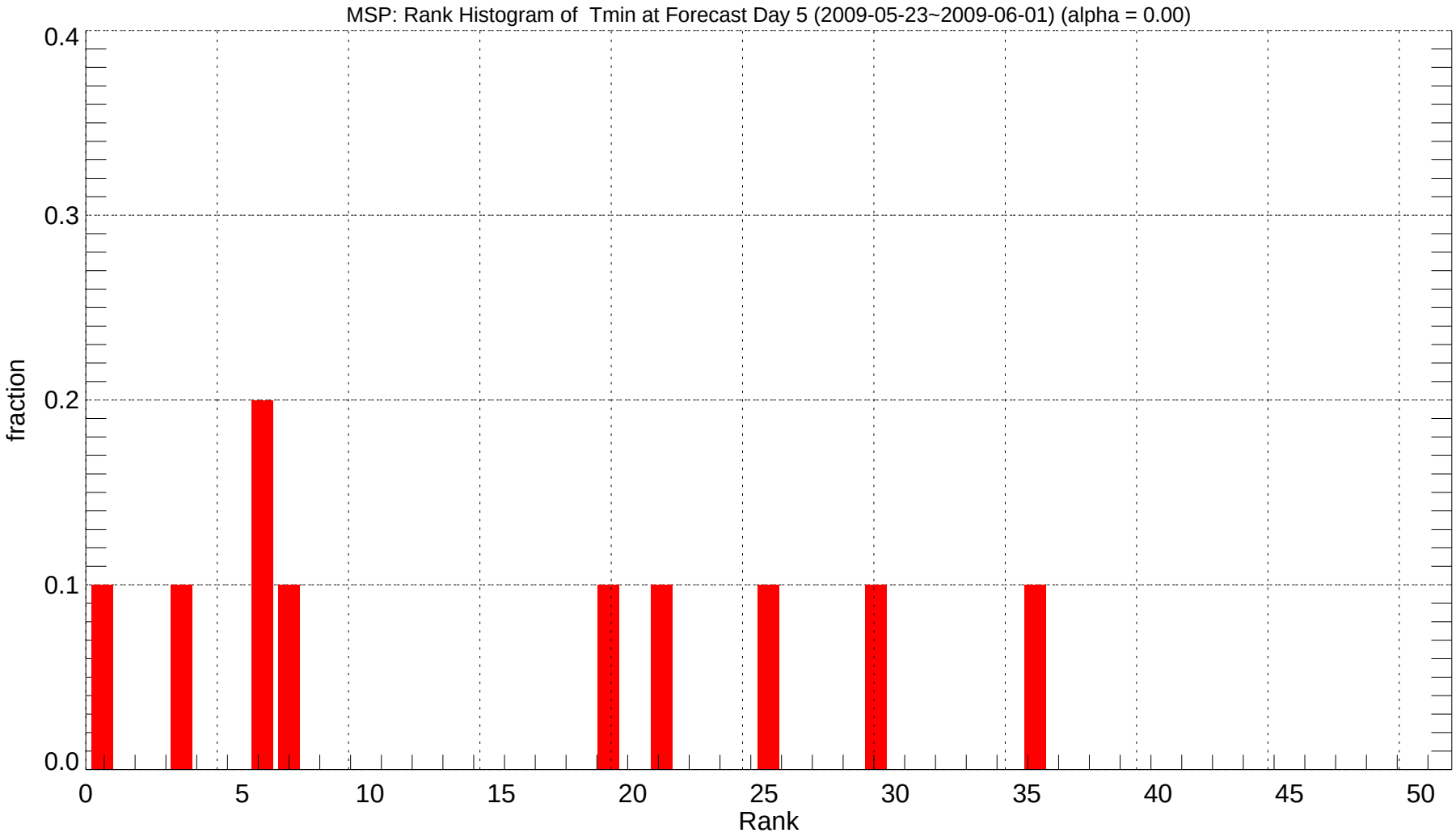

MSP: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

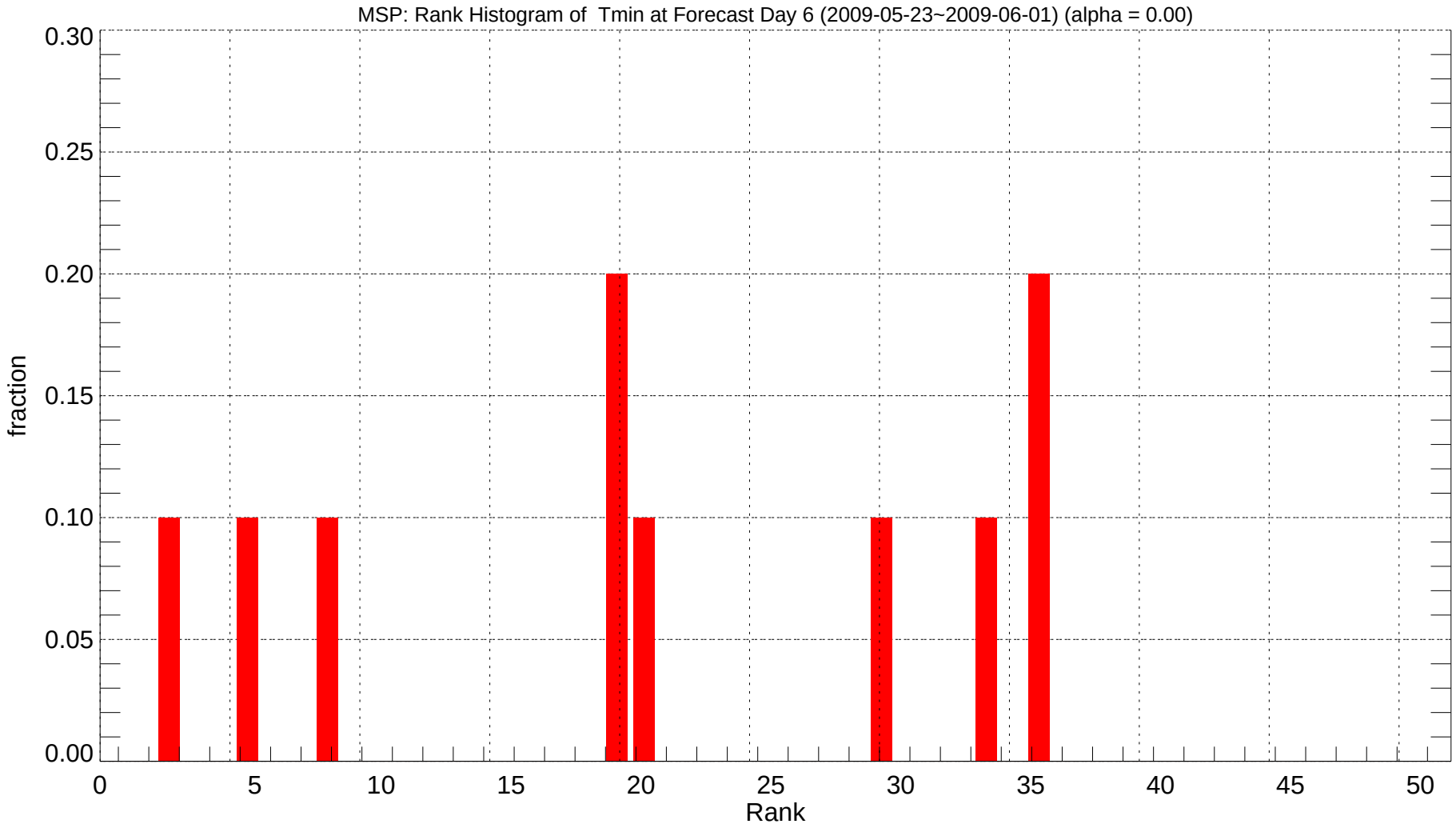

MSP: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

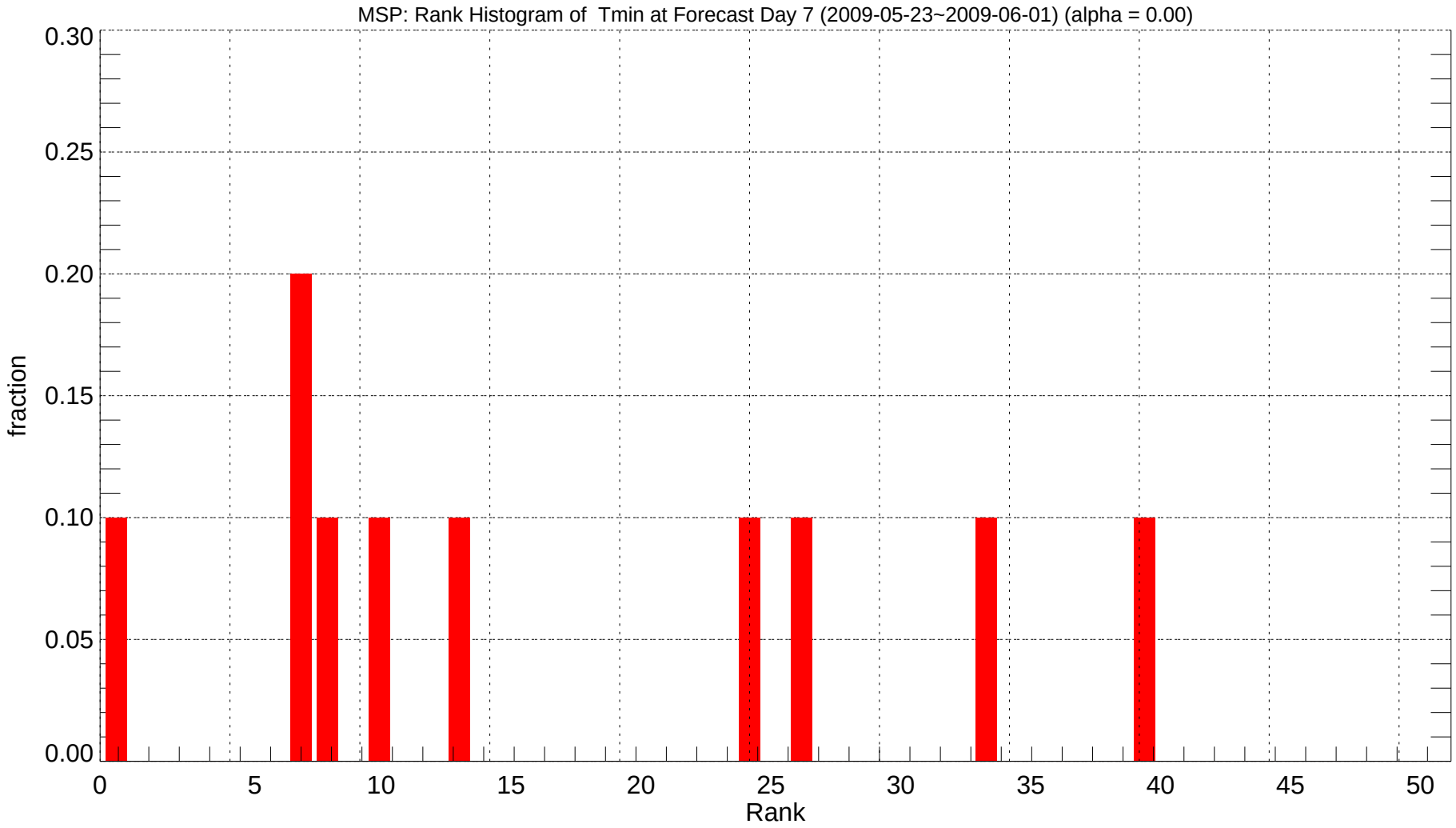

MSP: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

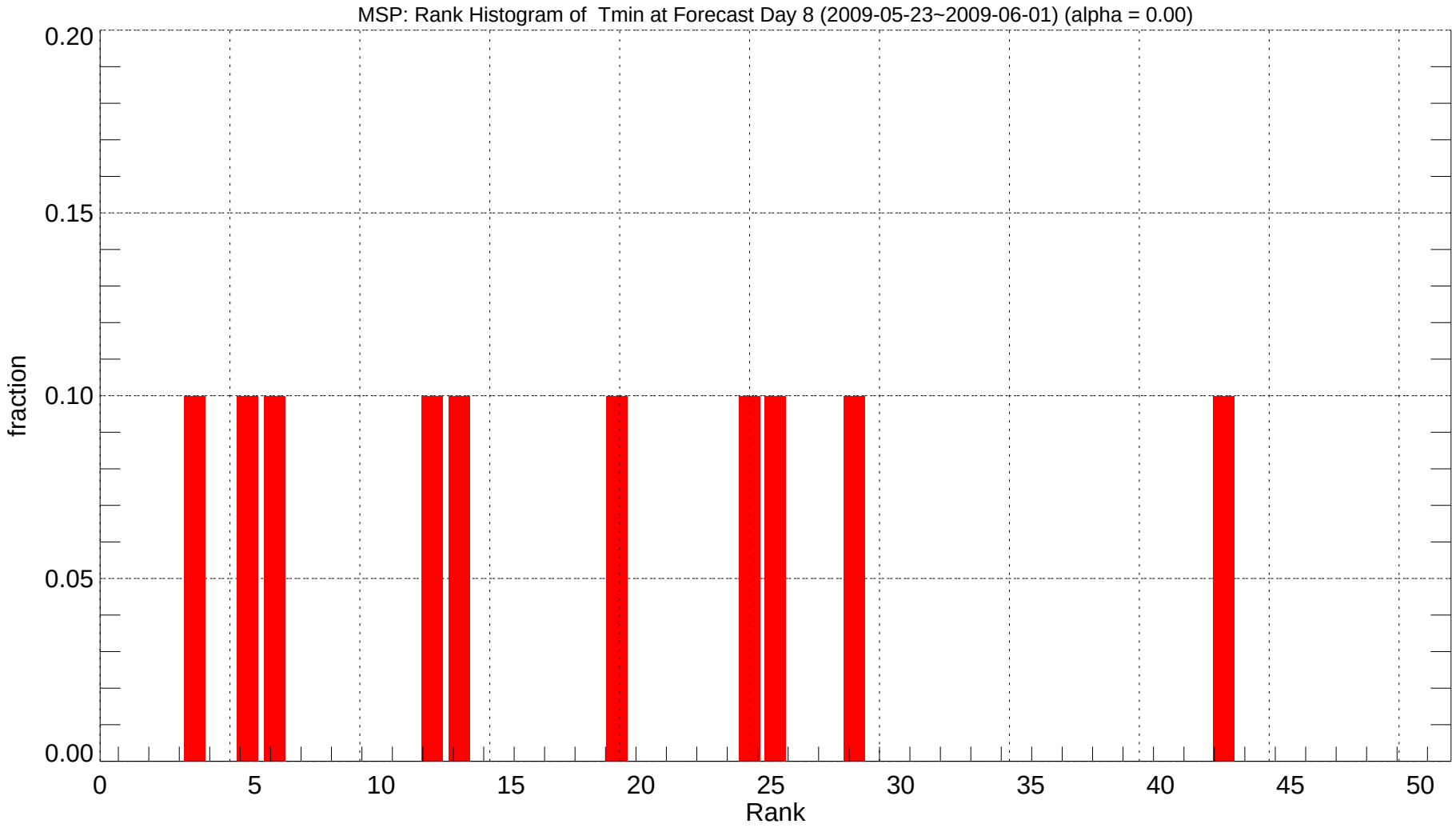

MSP: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

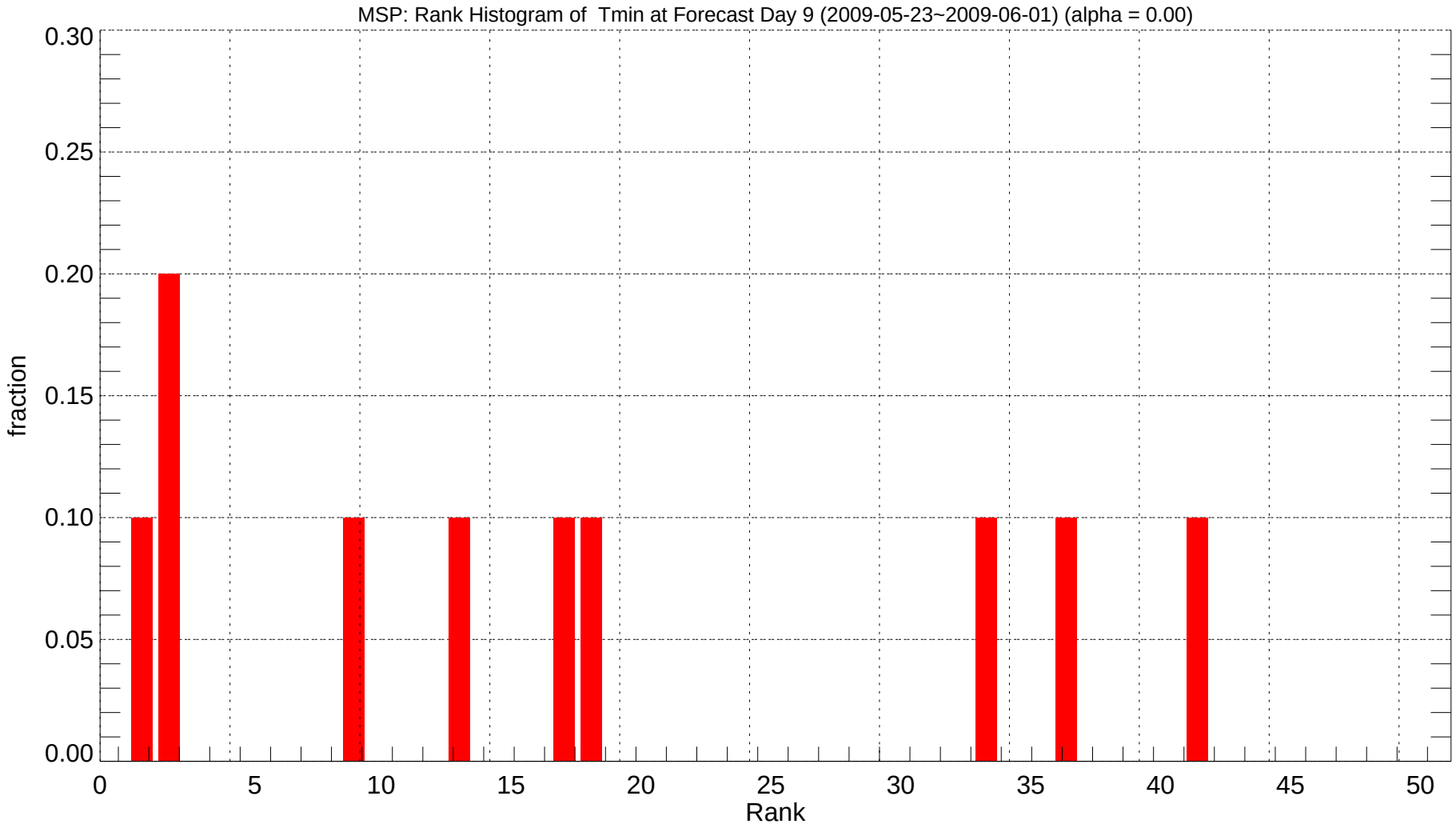

MSP: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

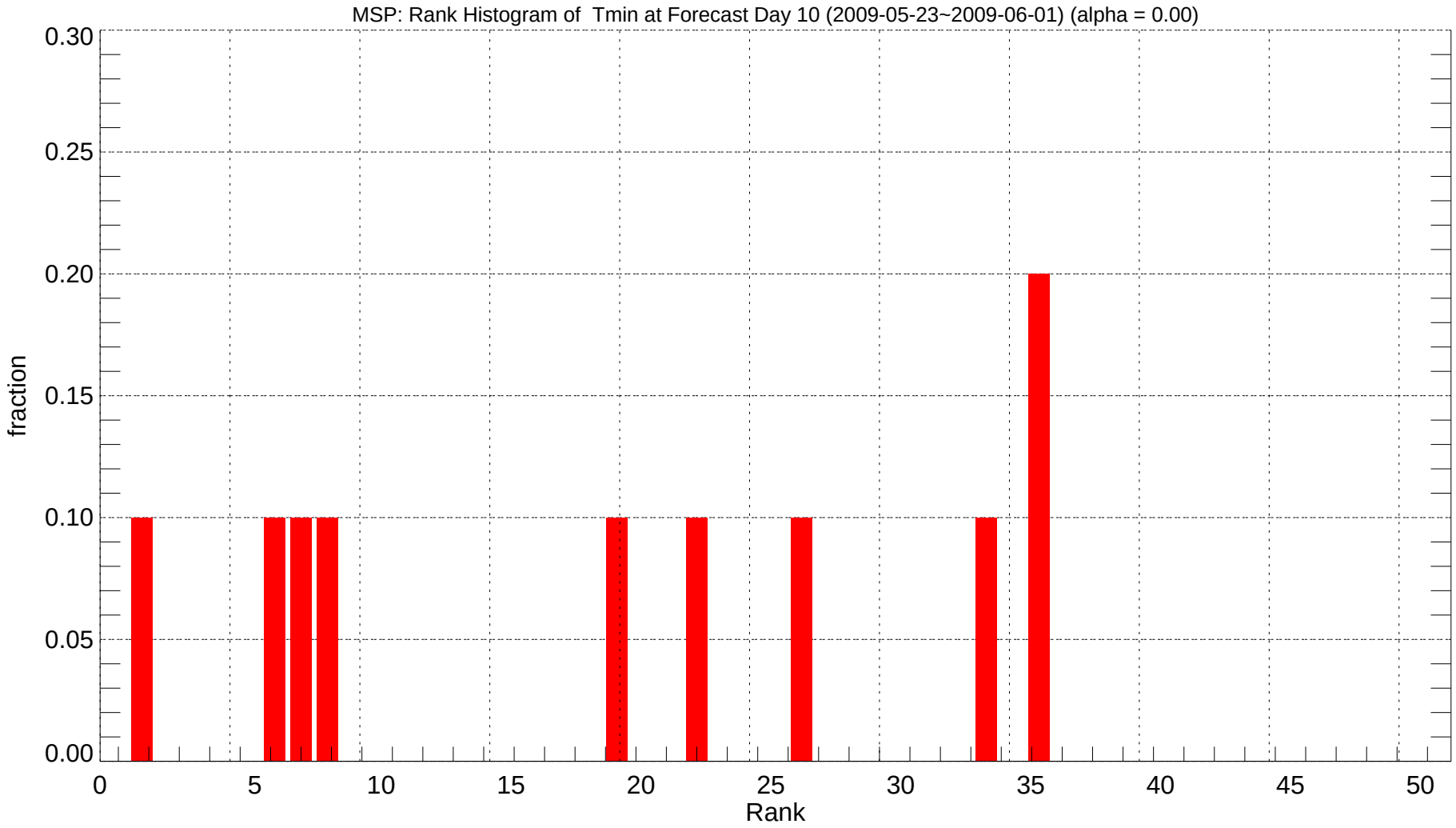

MSP: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

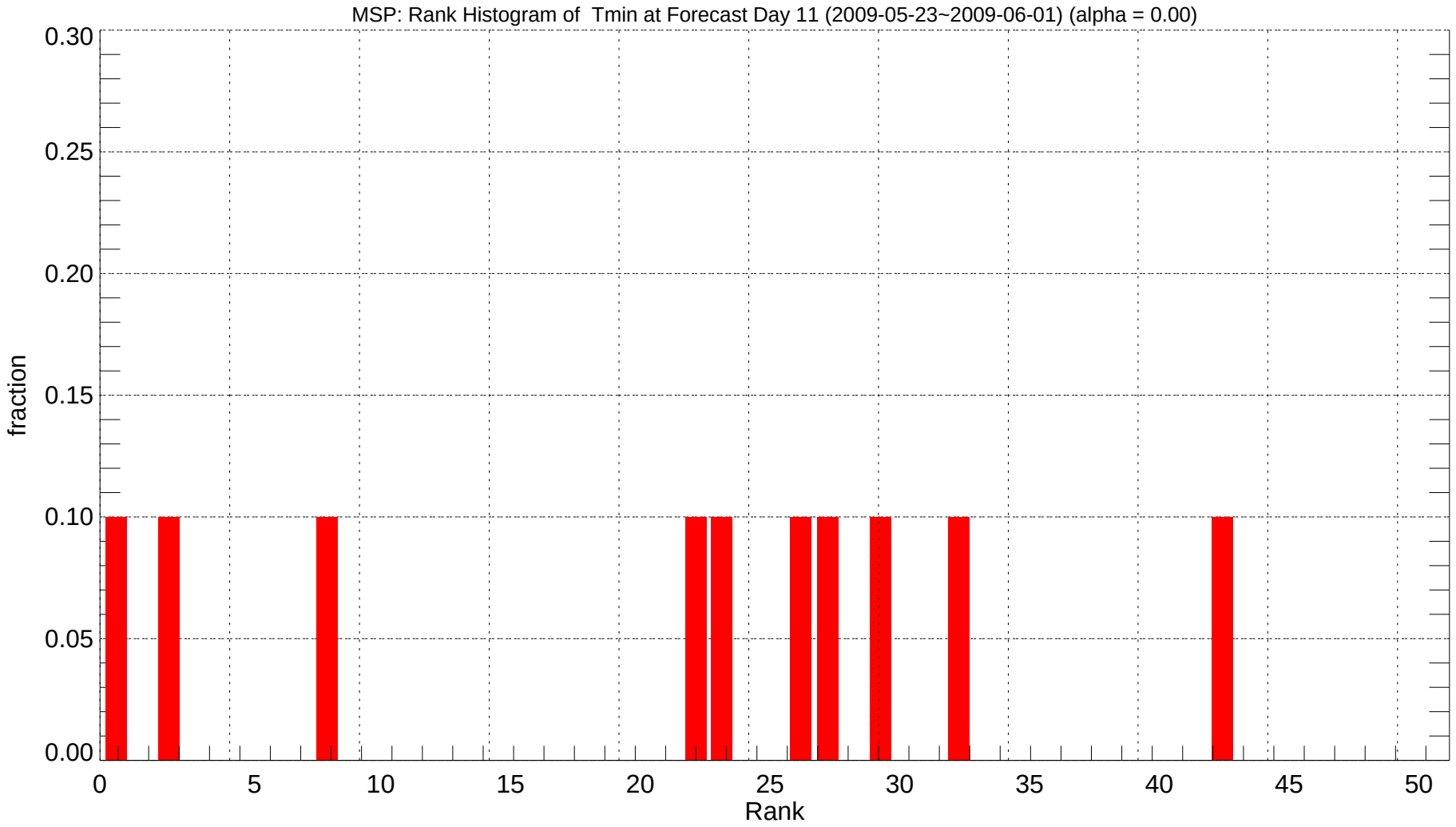

MSP: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

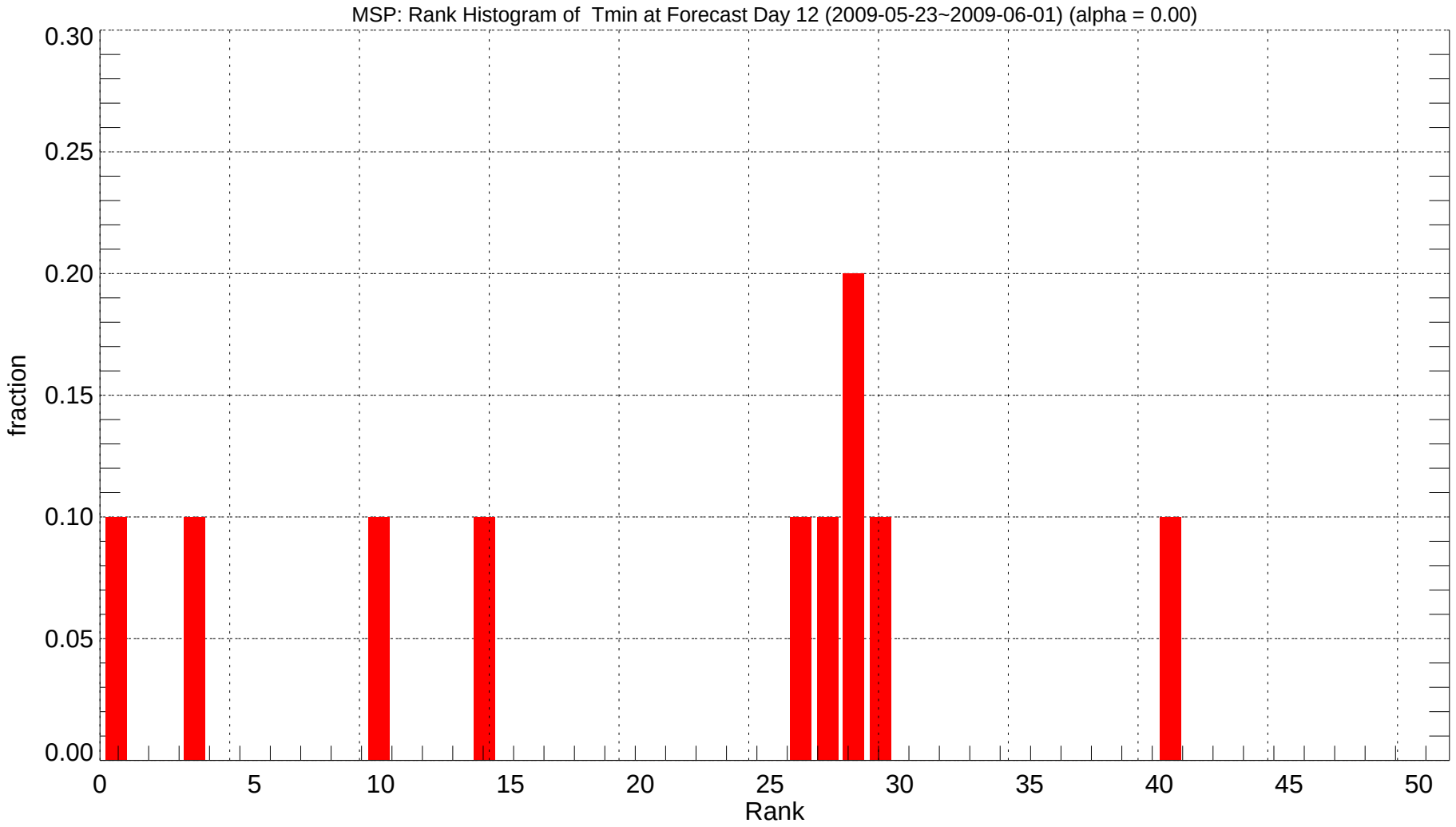

MSP: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

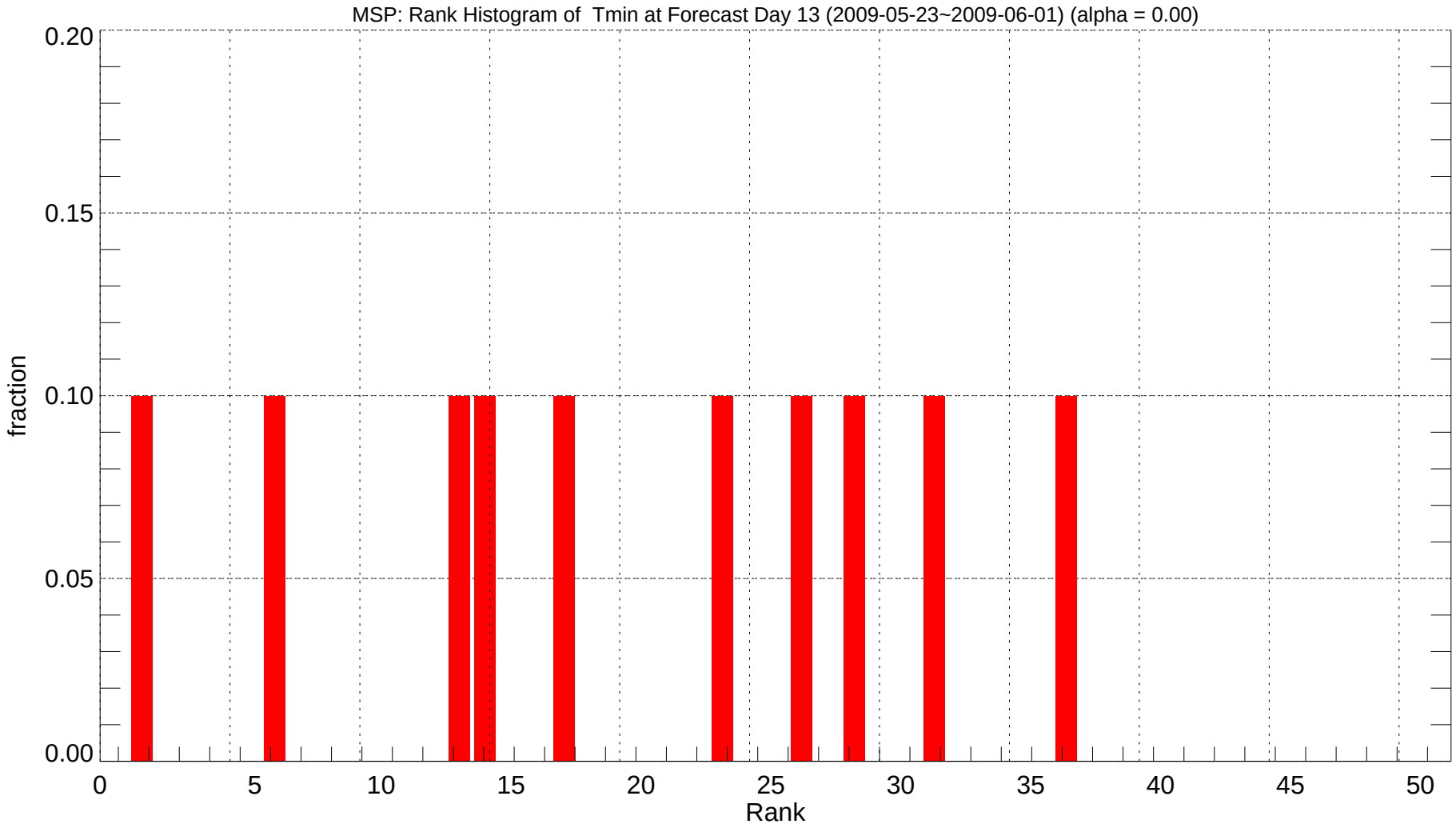

MSP: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

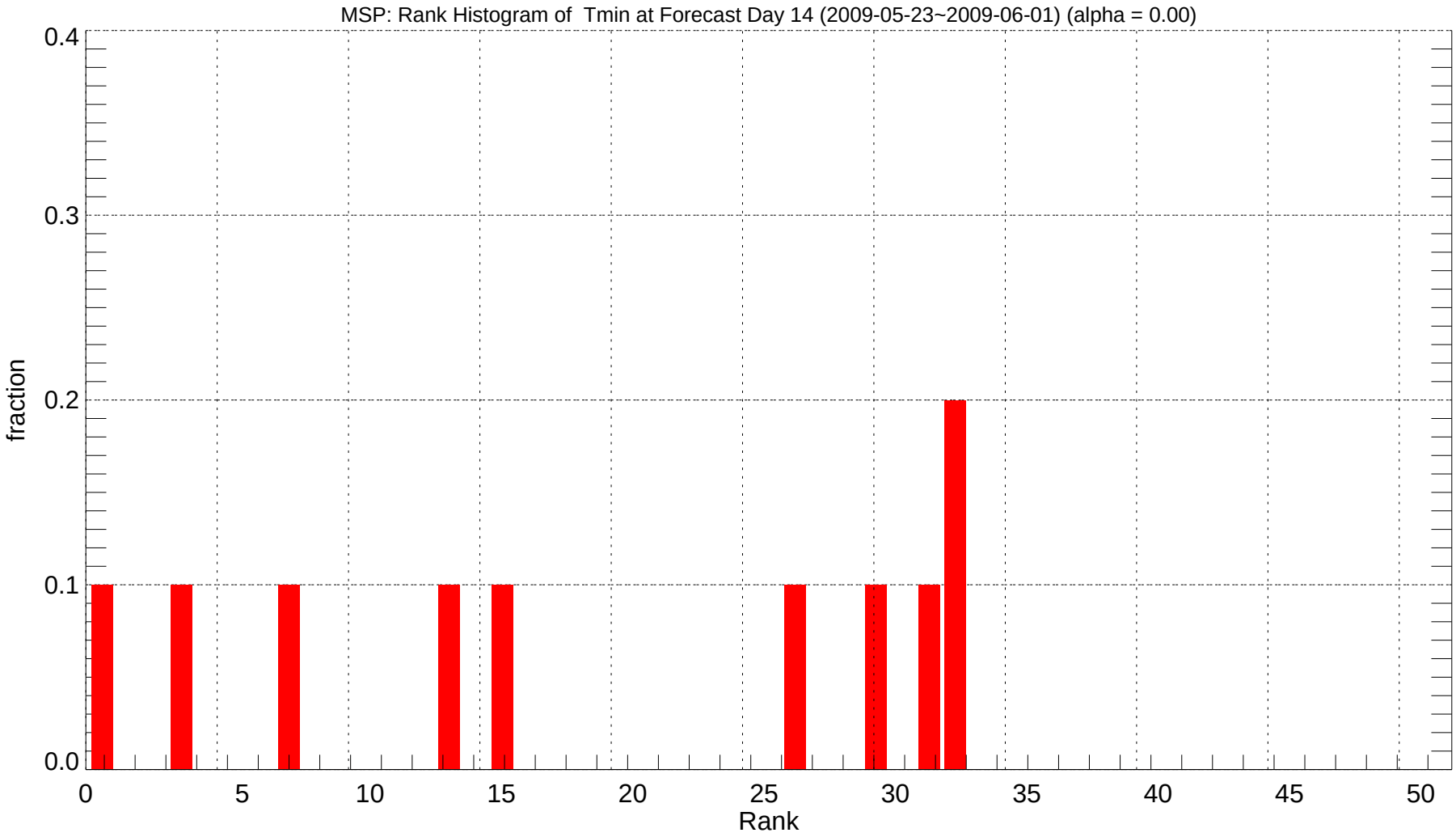

MSP: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

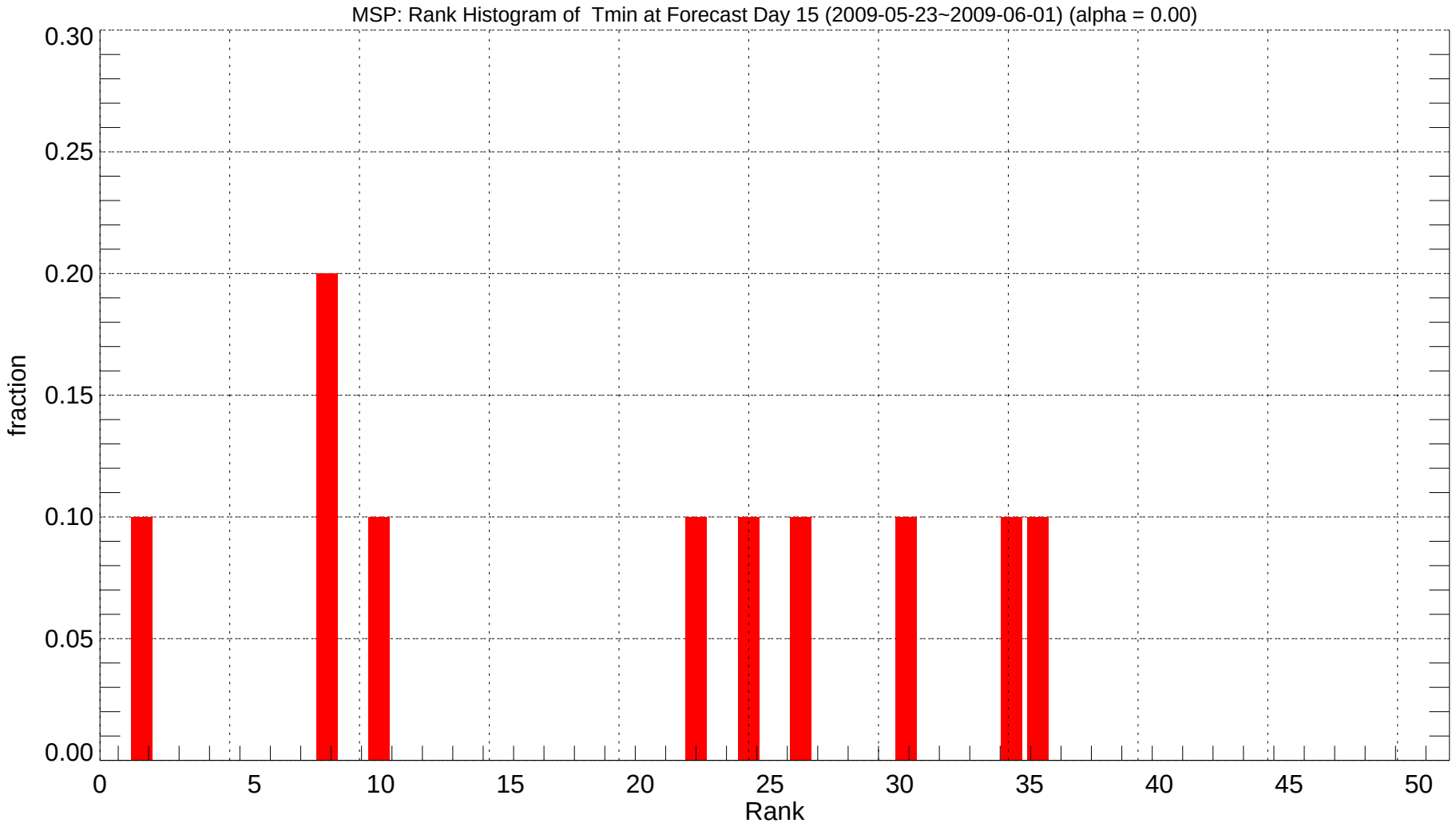

MSP: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

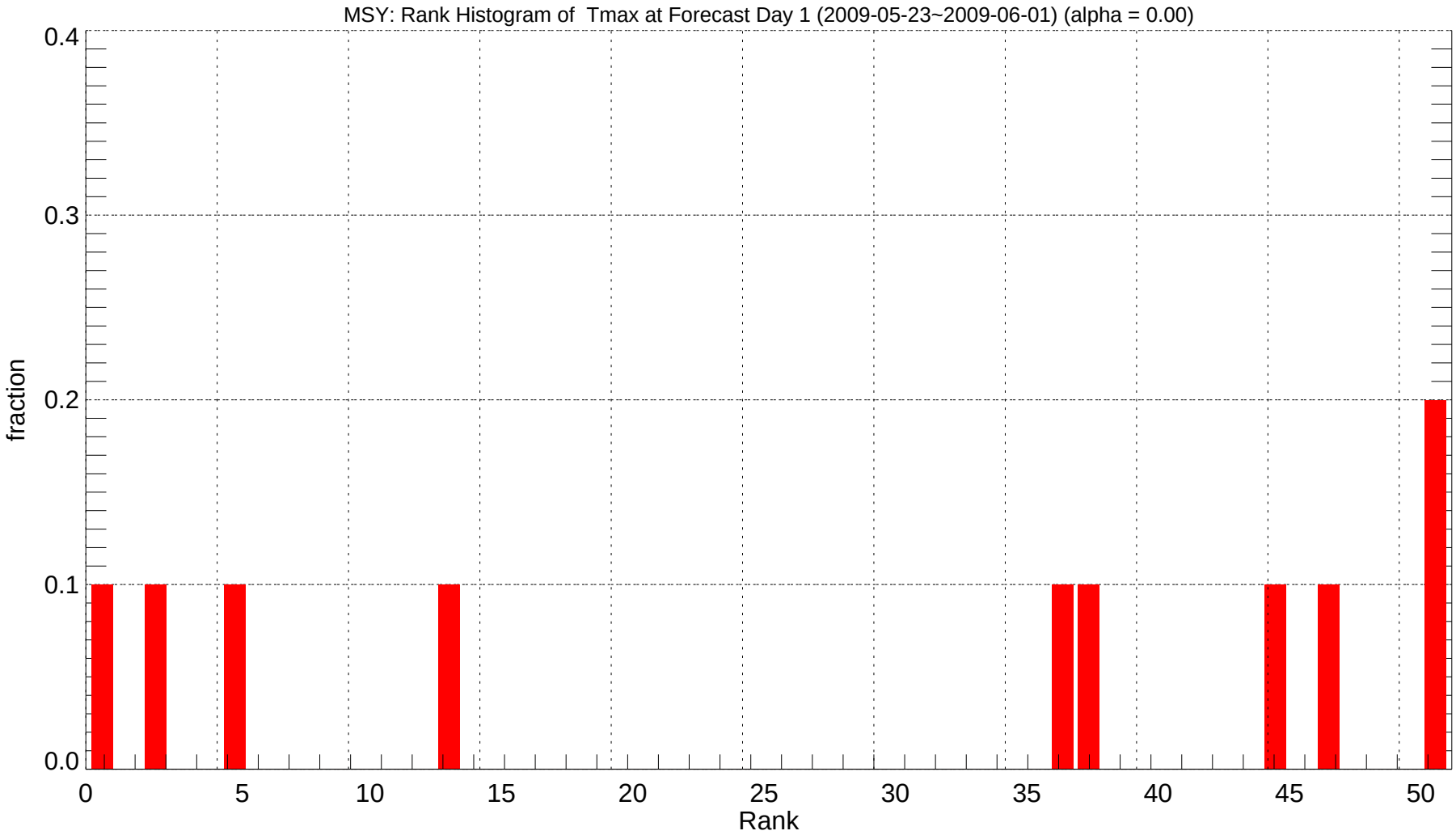

MSP: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

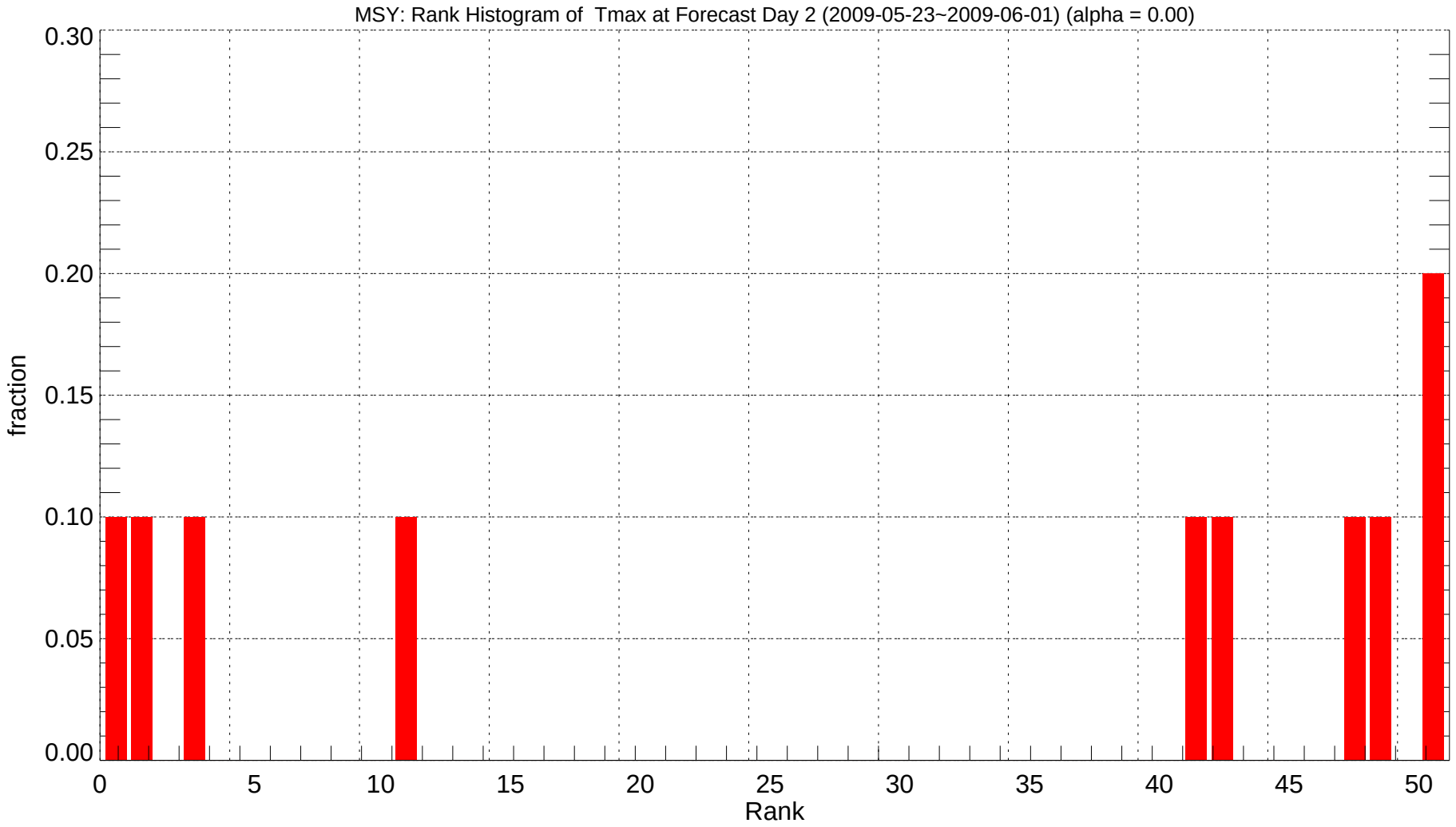

MSP: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

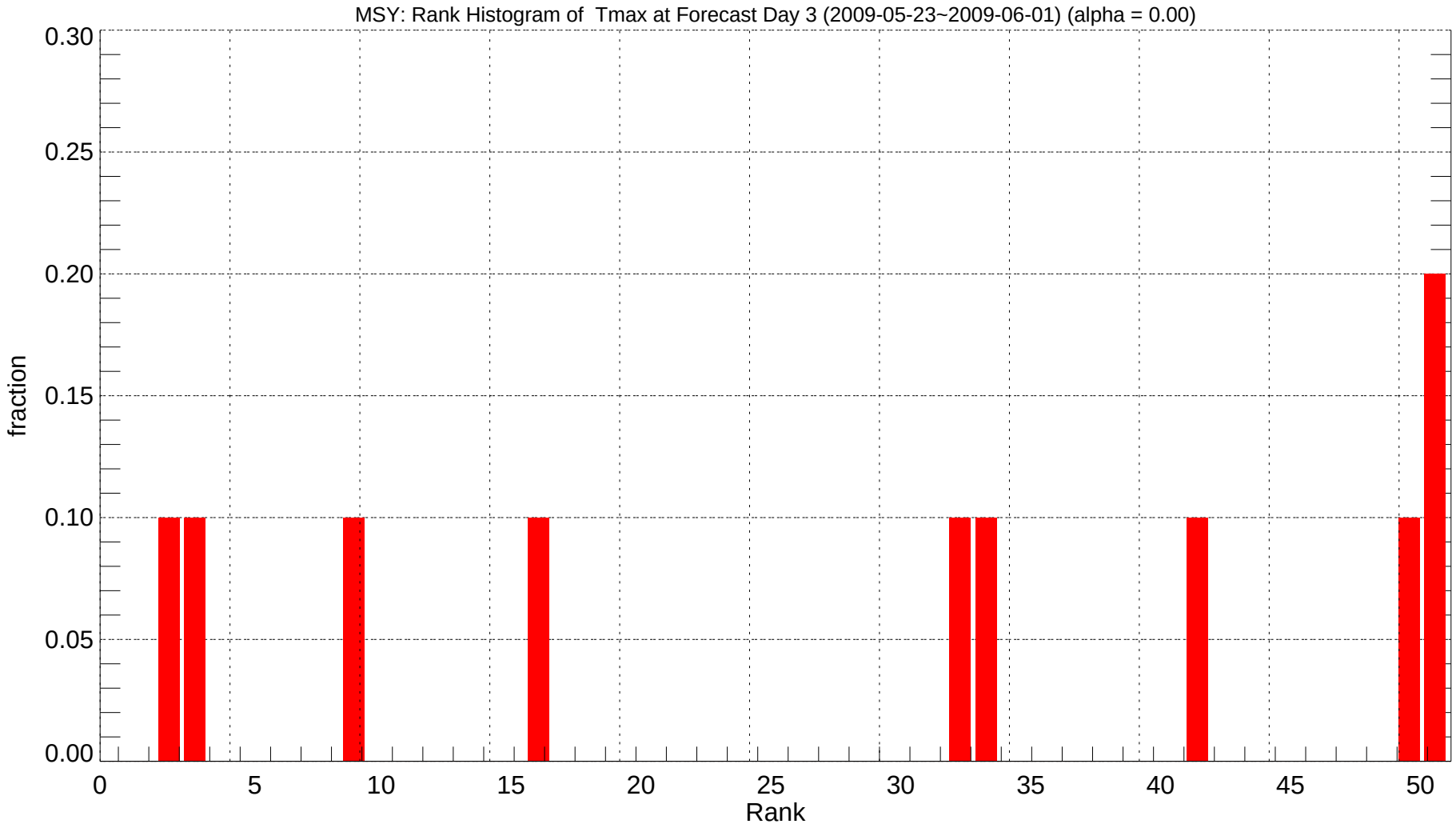

MSP: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

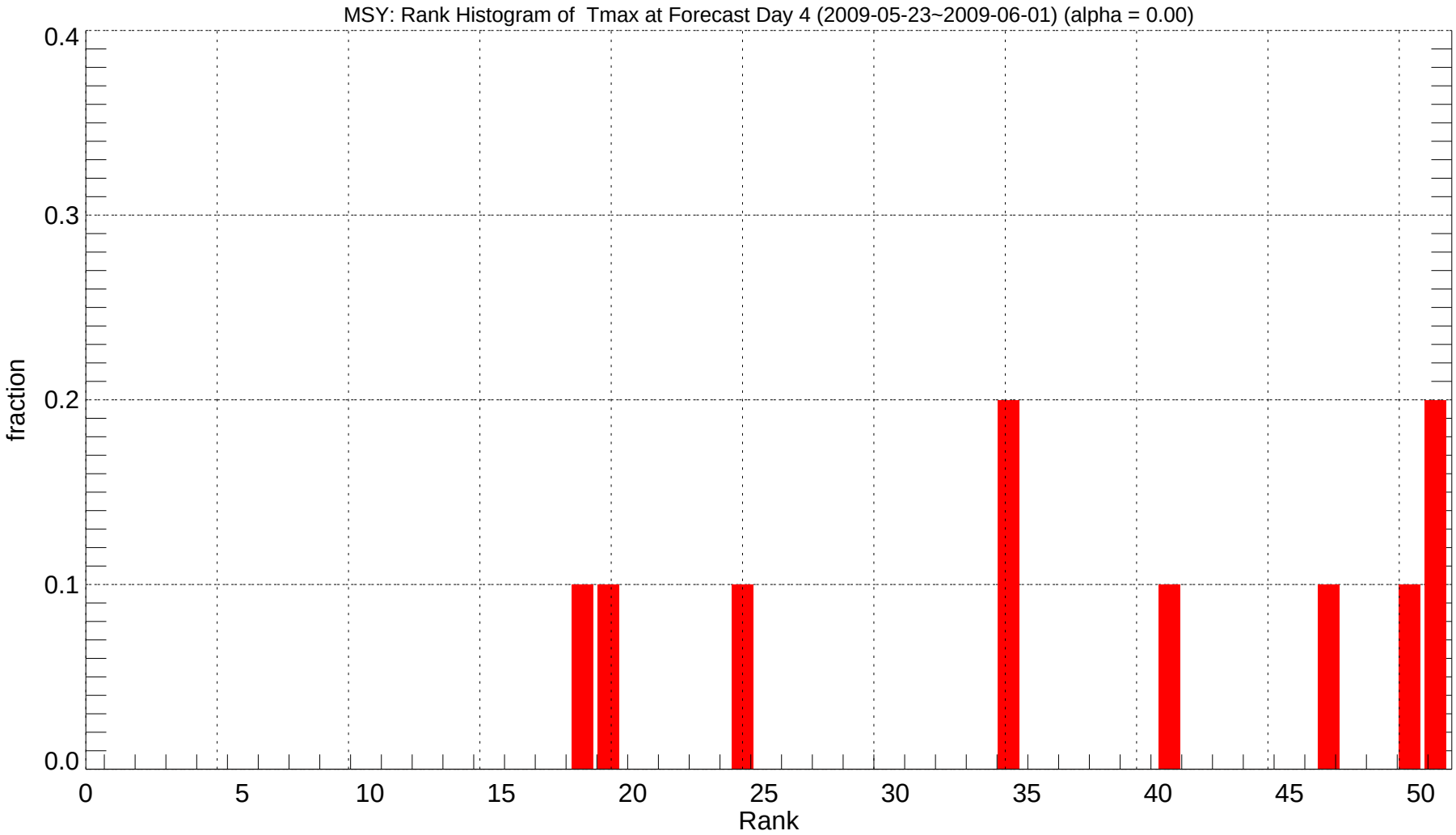

MSP: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

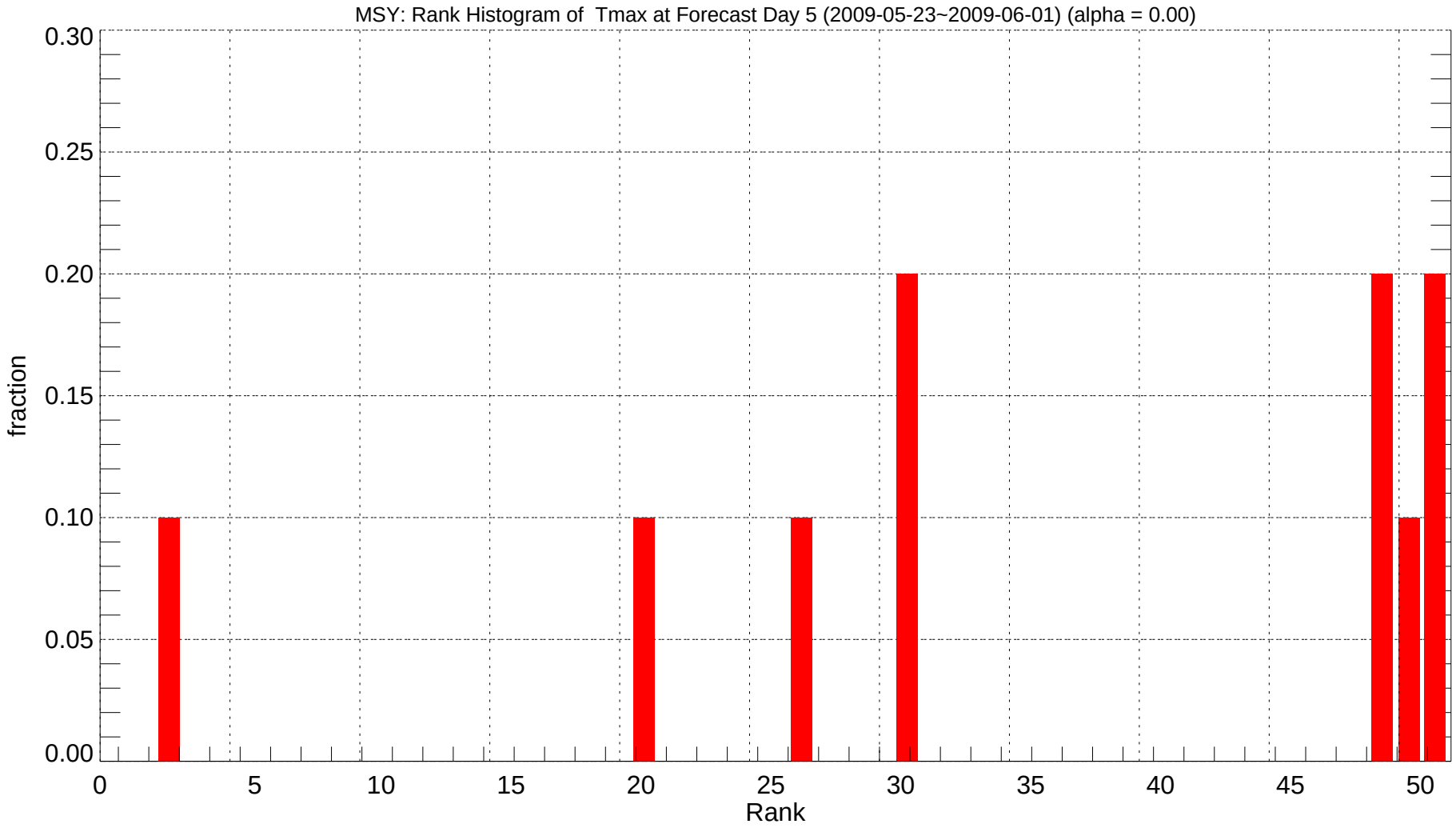

MSP: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

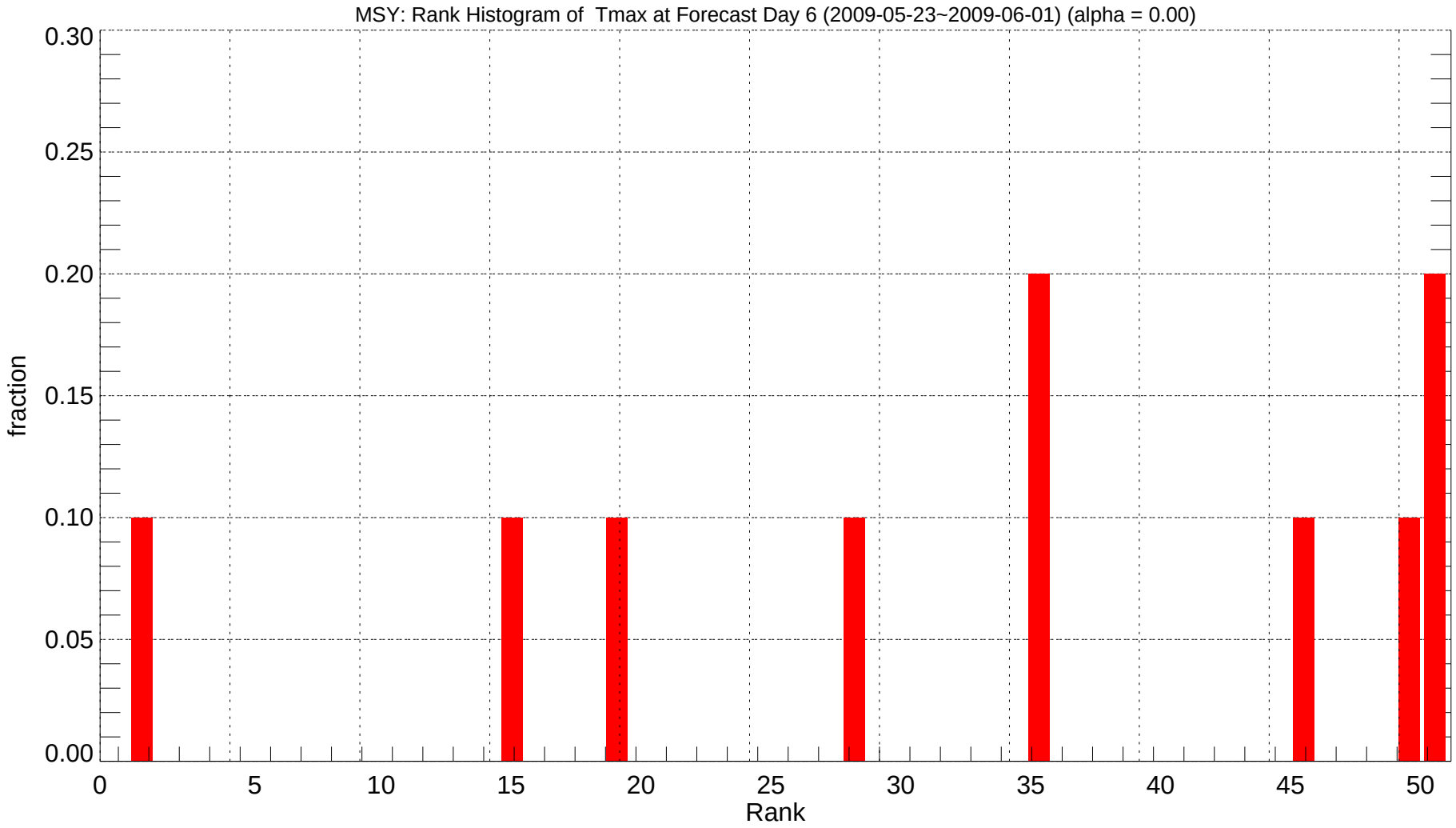

MSY: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

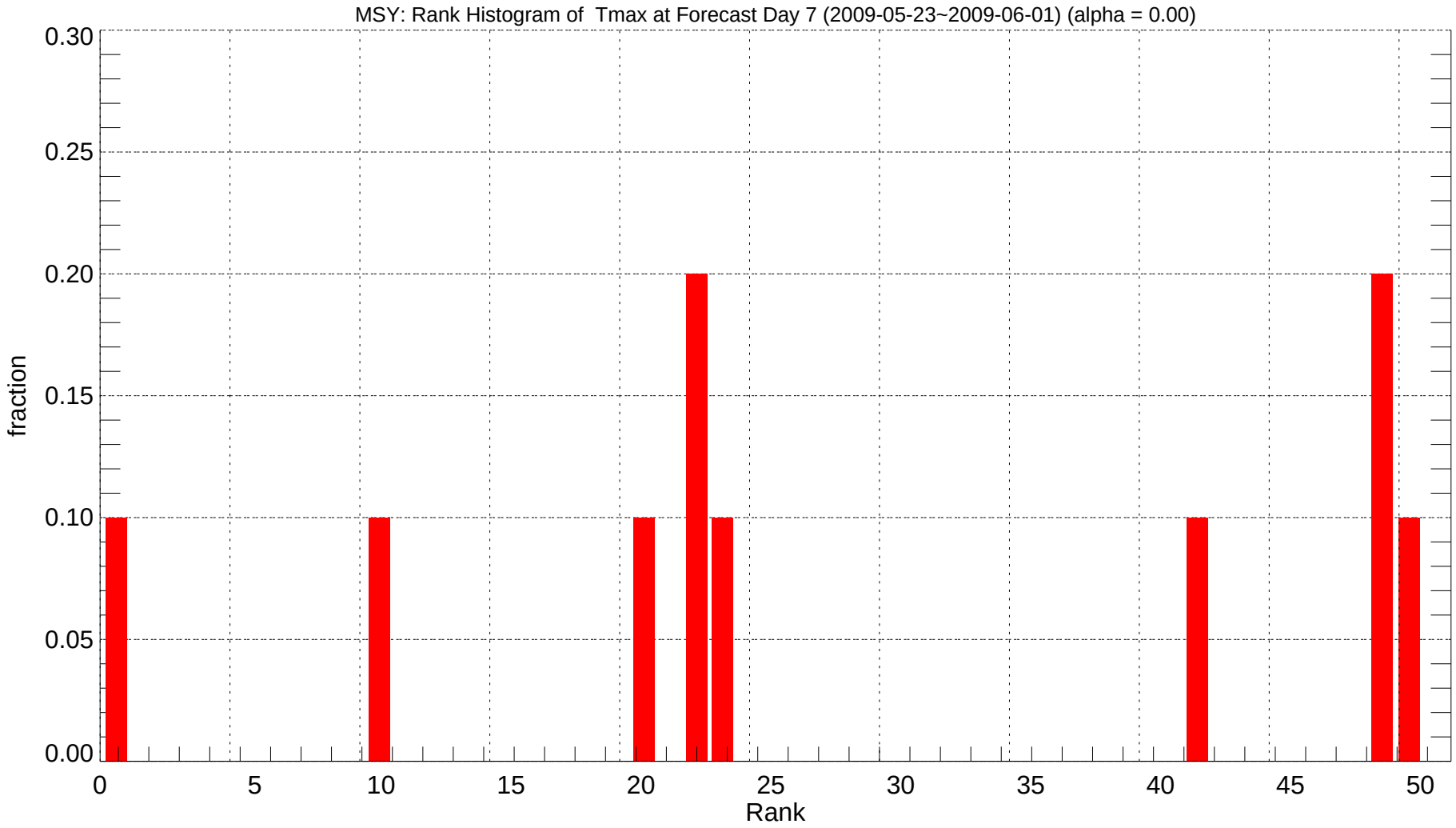

MSY: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

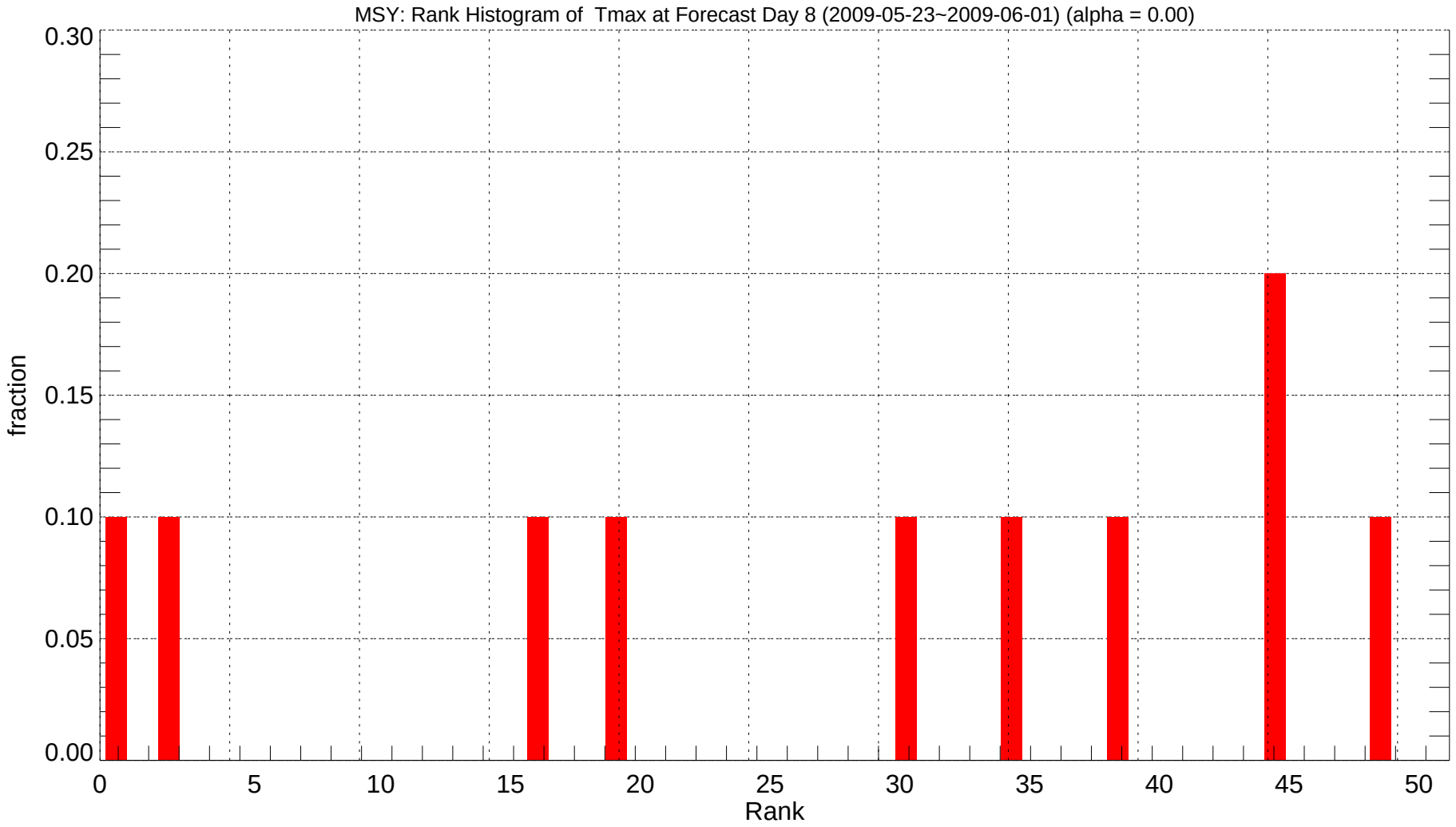

MSY: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

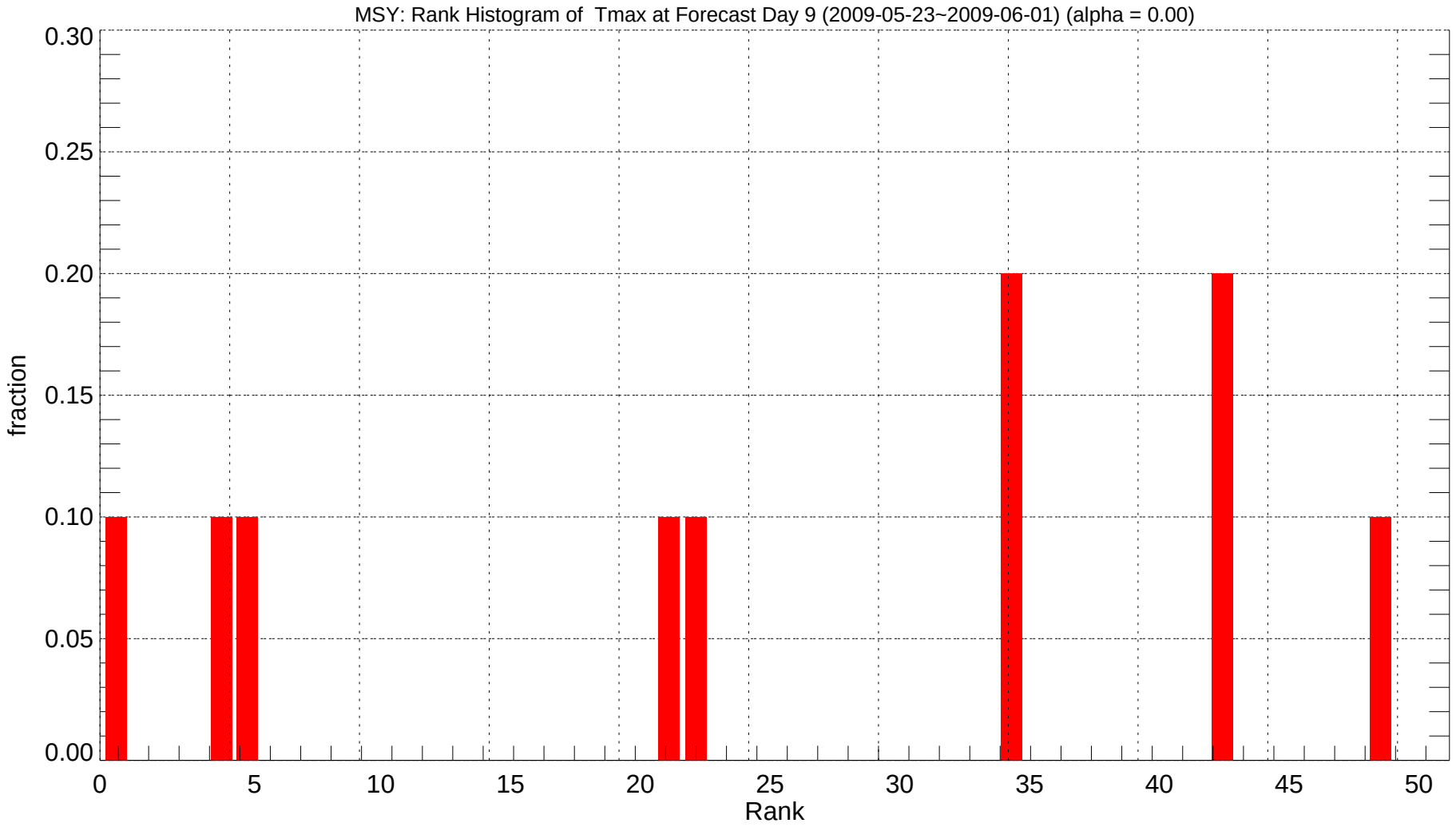

MSY: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

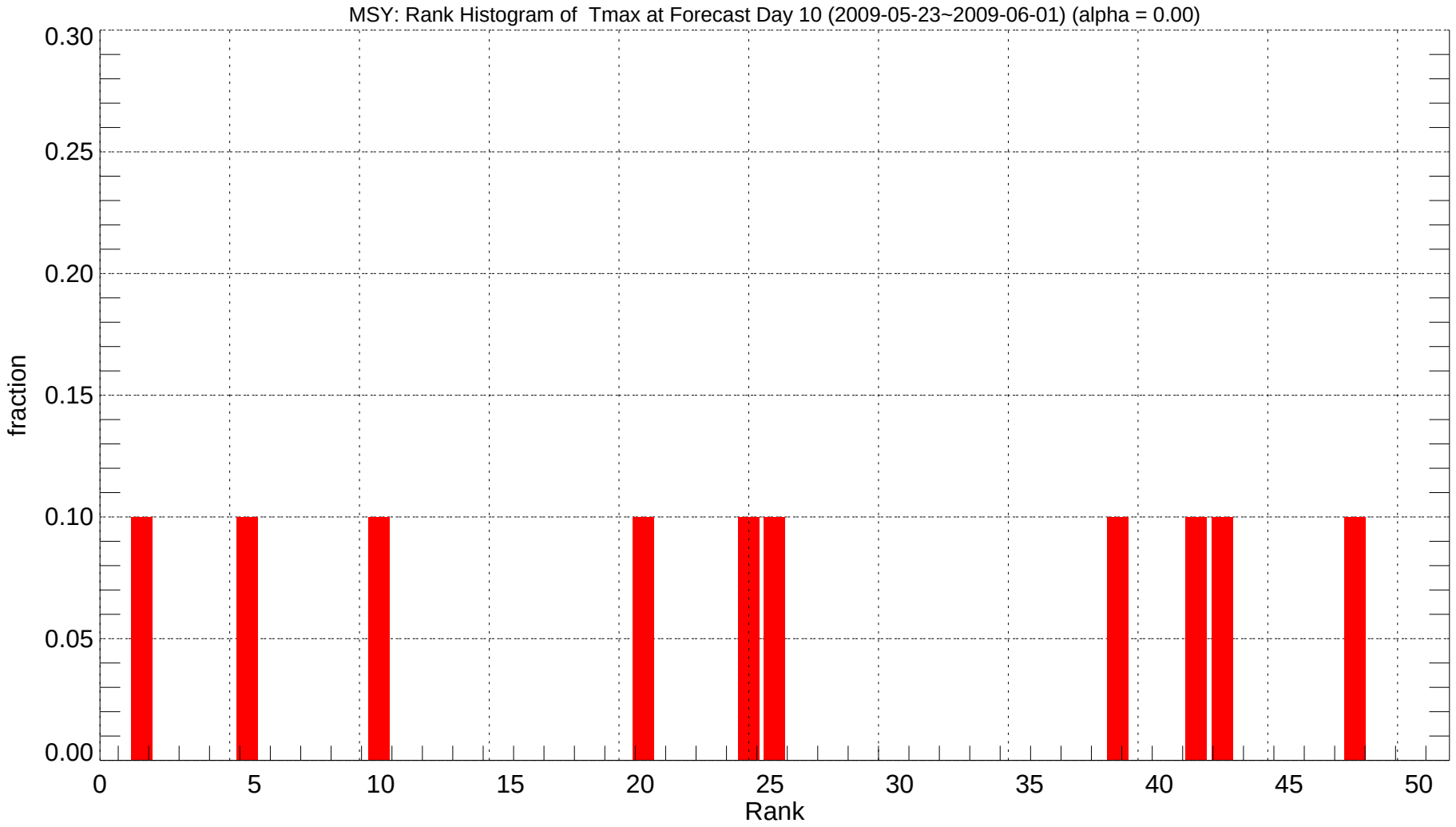

MSY: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

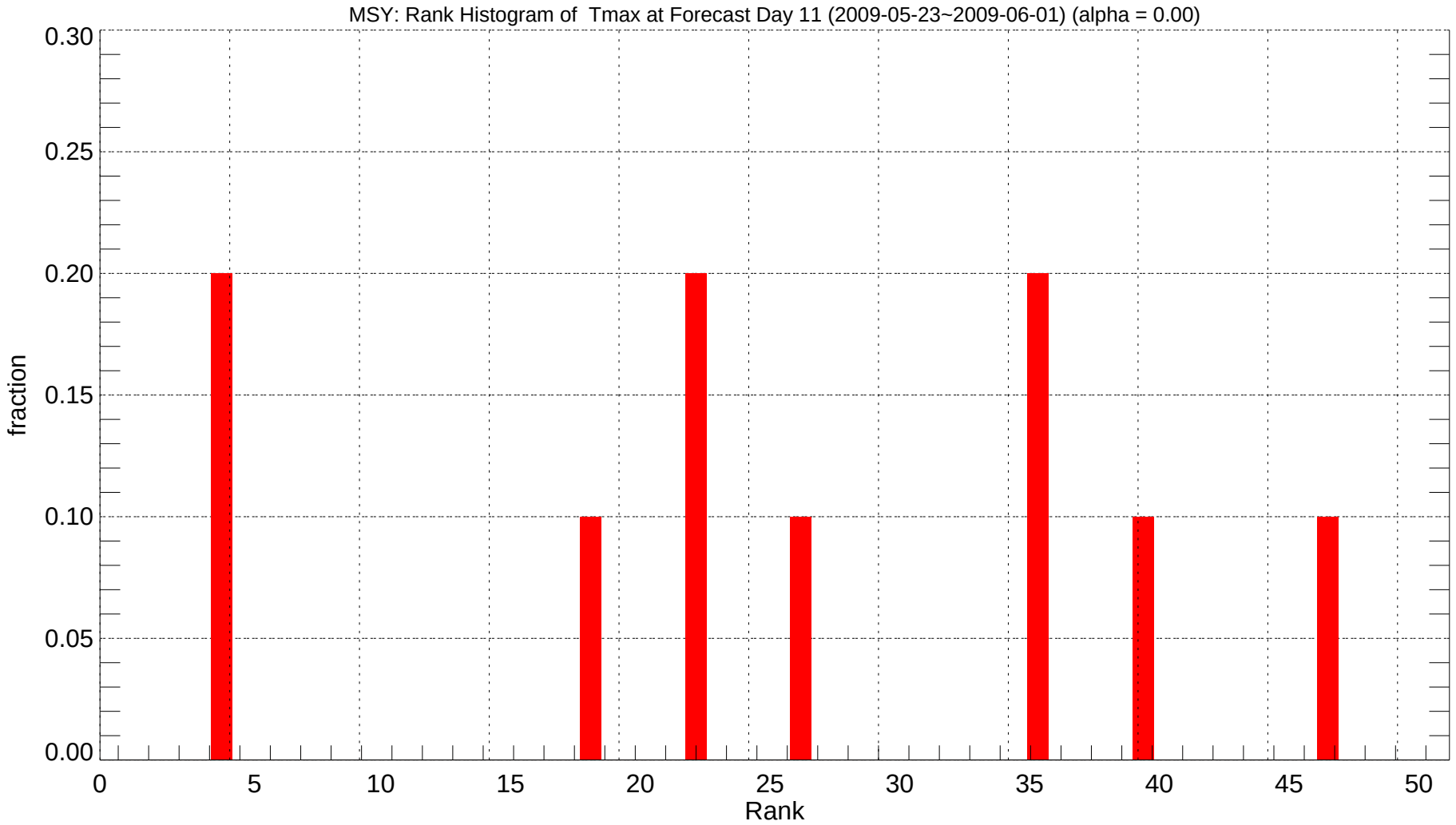

MSY: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

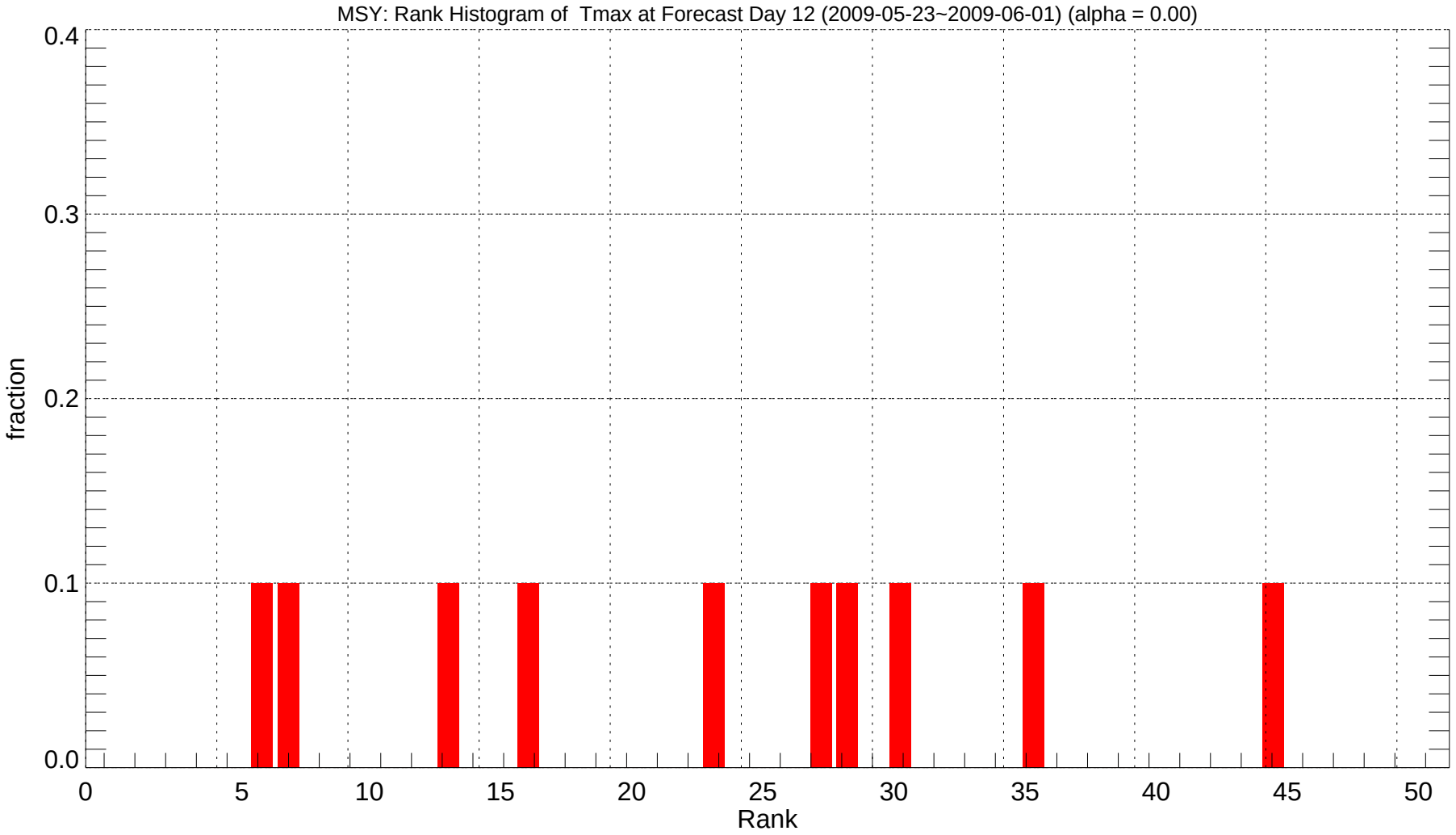

MSY: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

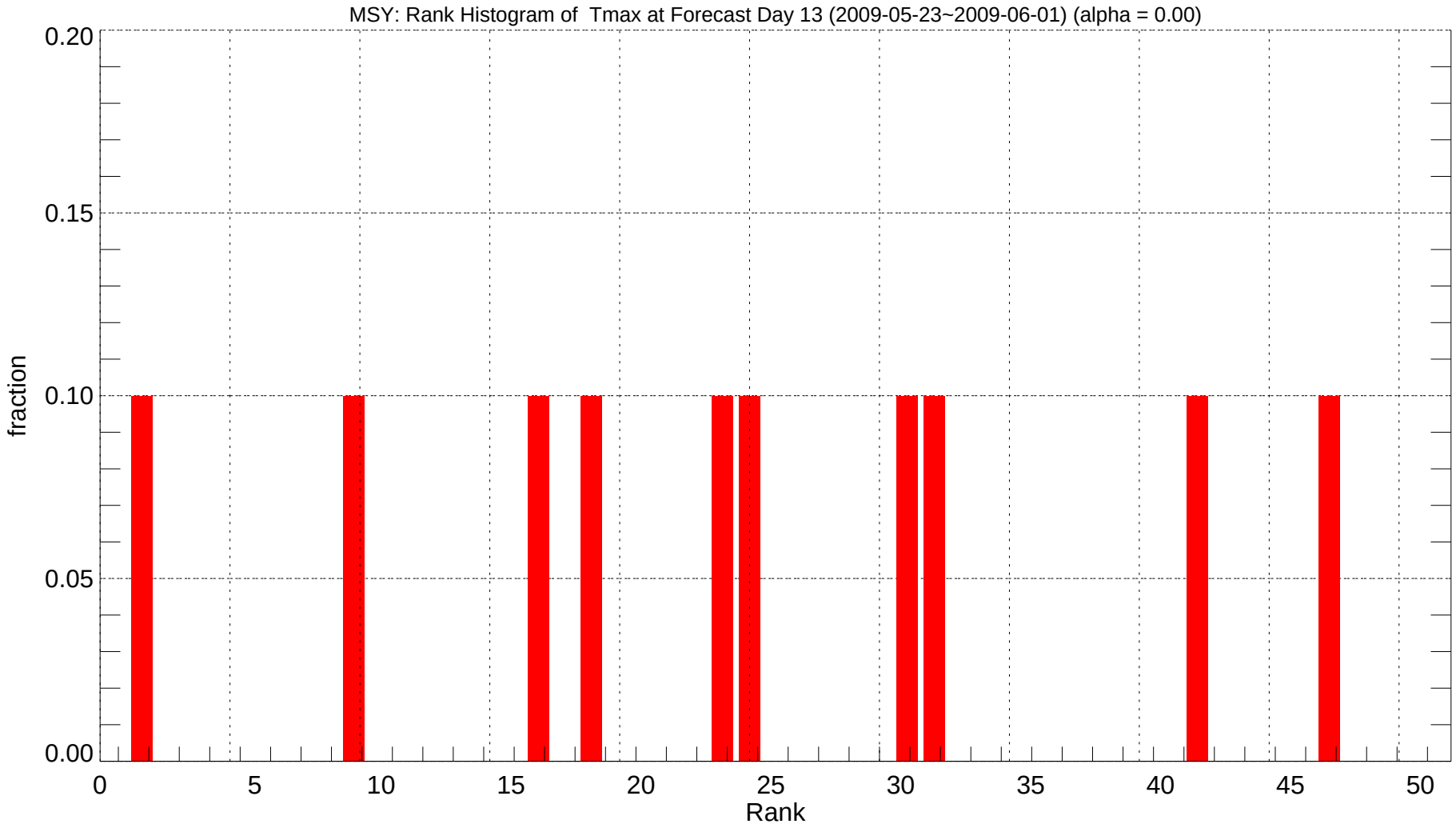

MSY: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

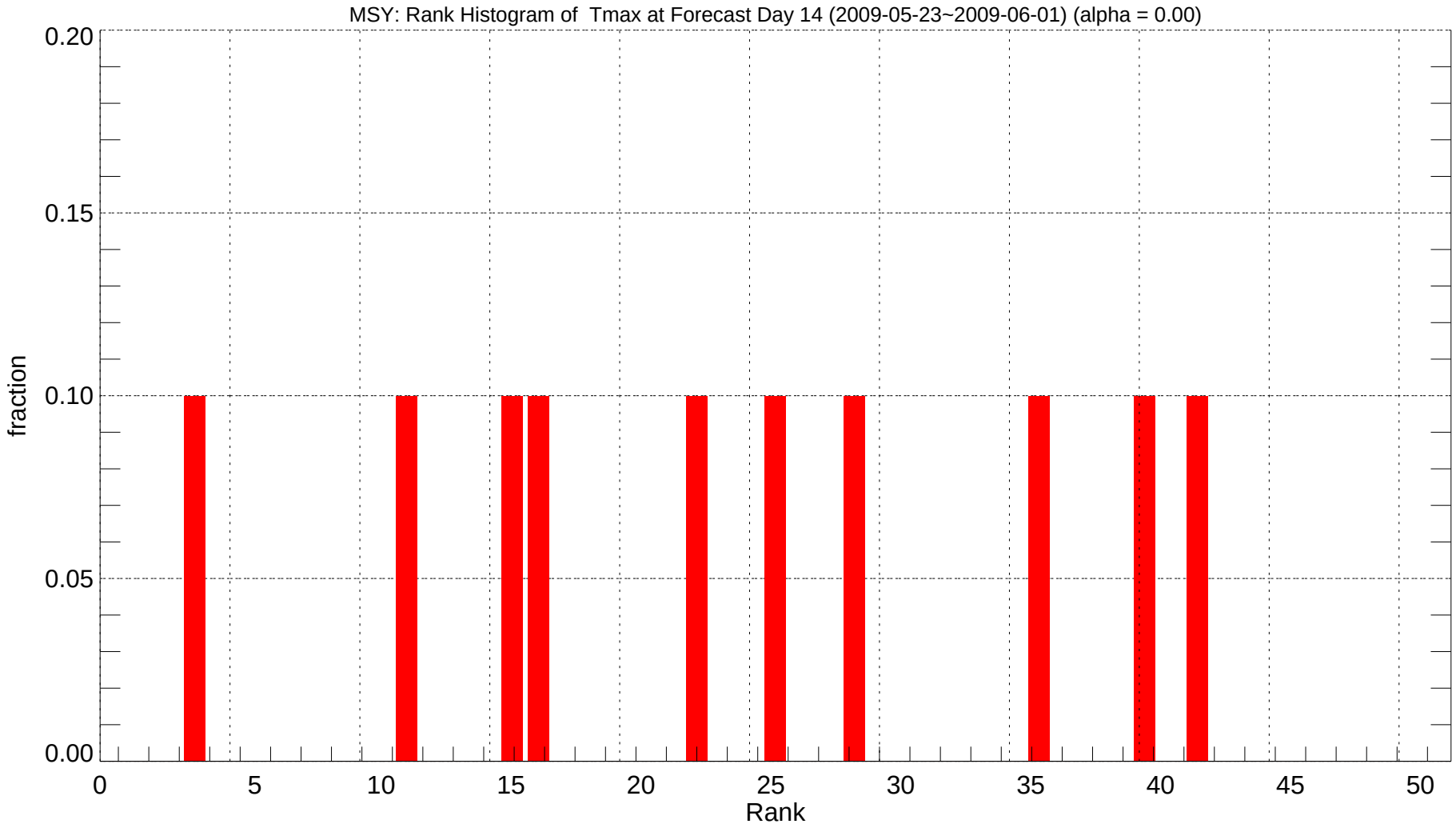

MSY: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

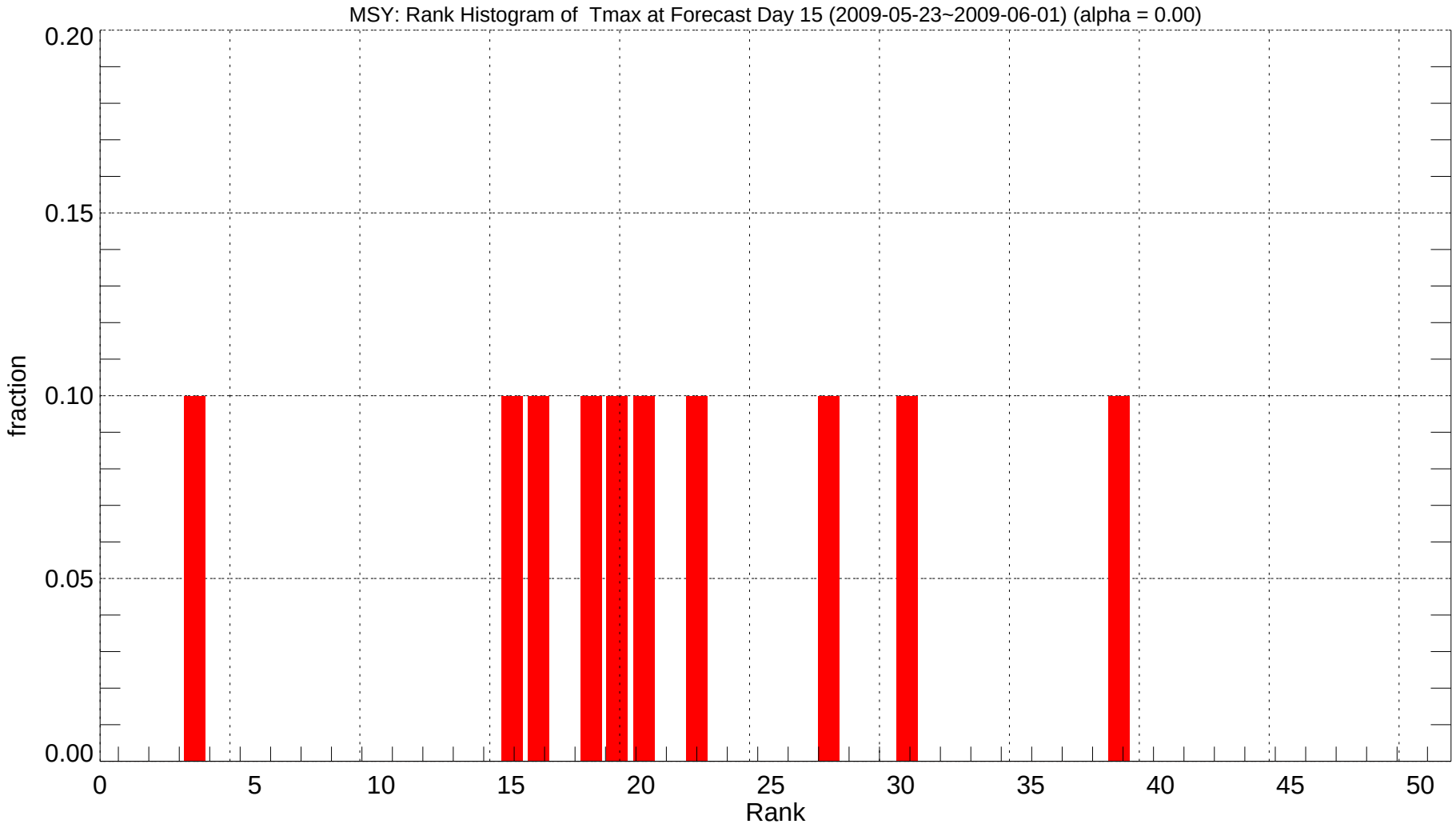

MSY: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

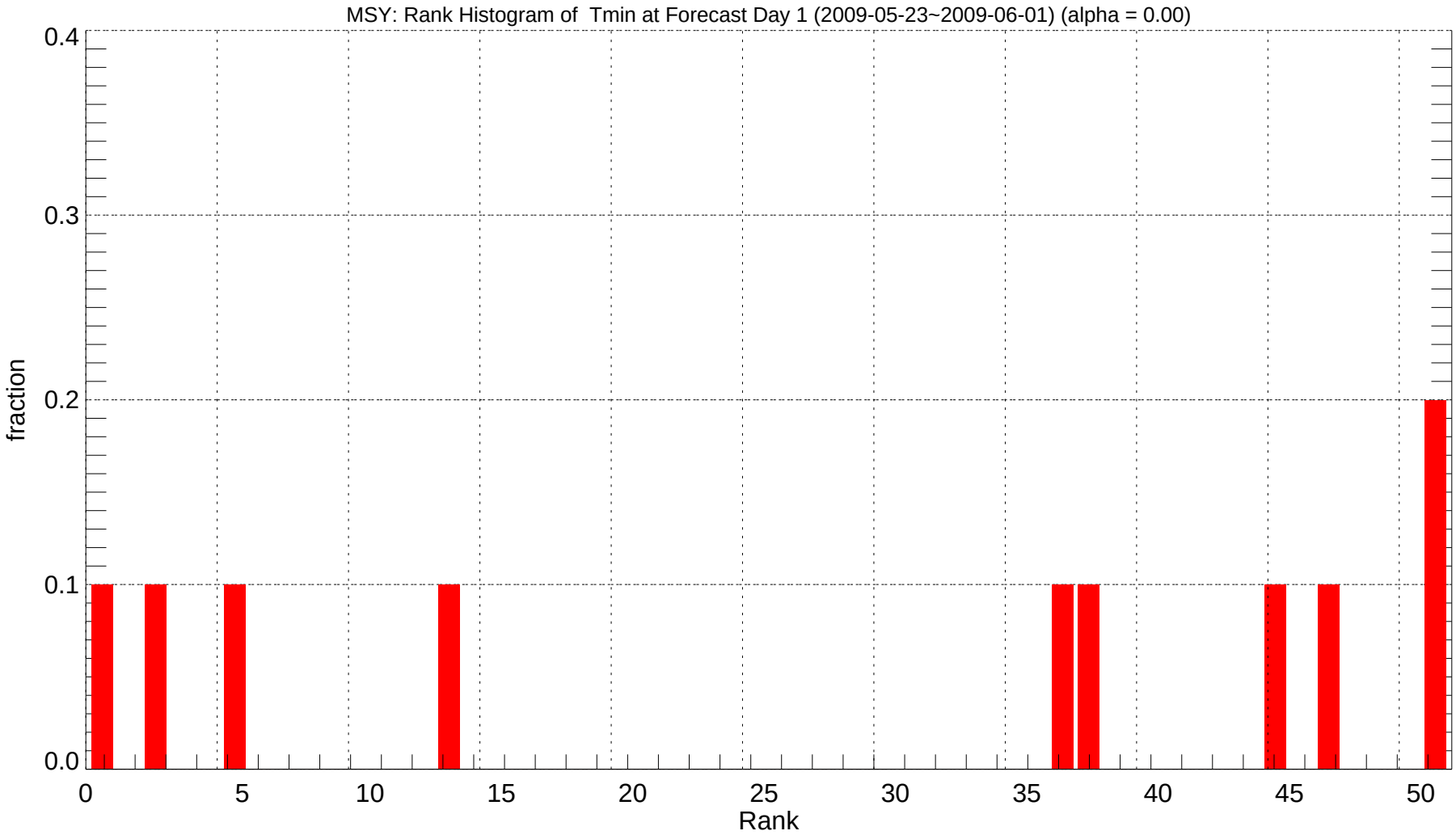

MSY: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

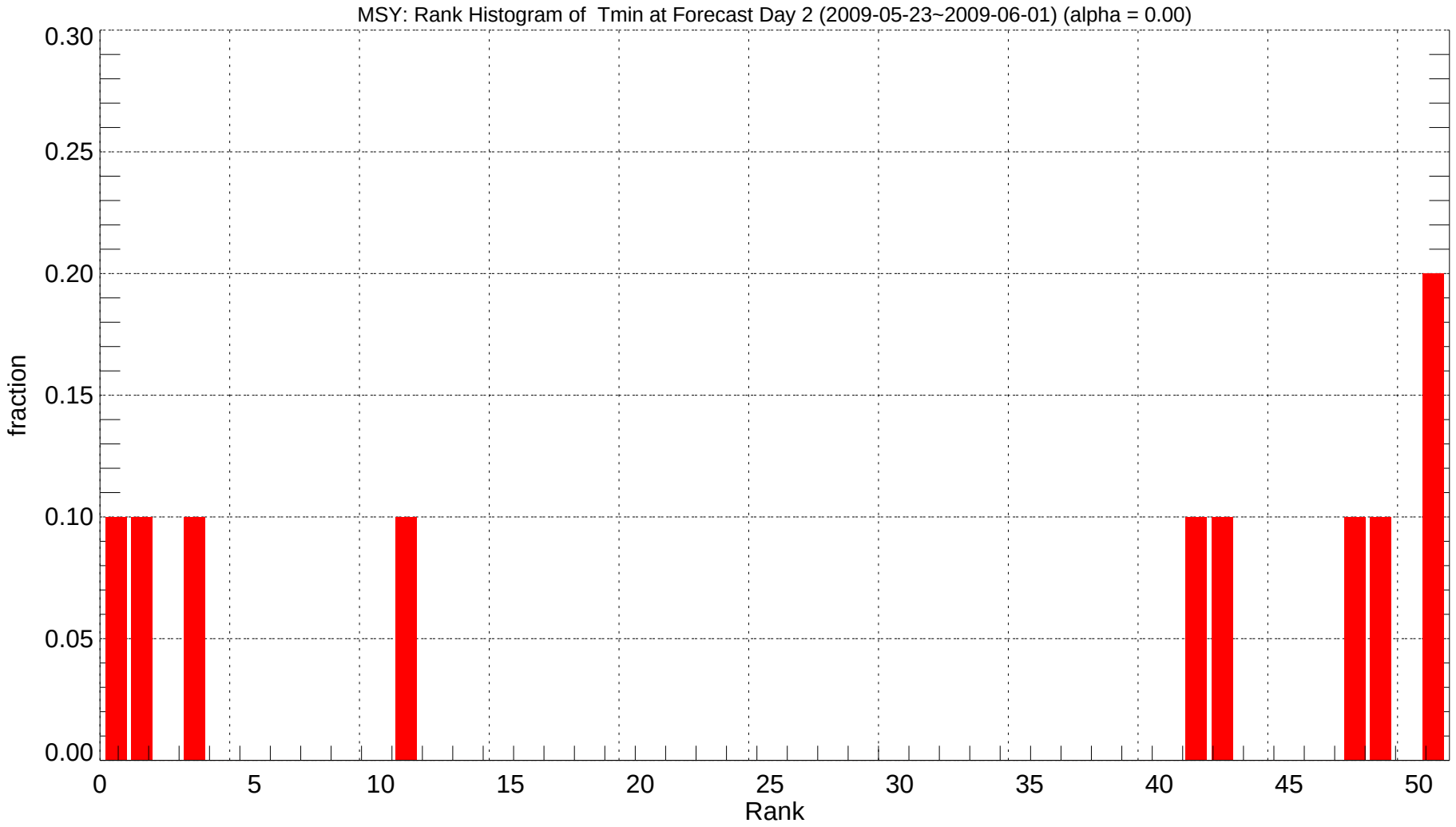

MSY: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

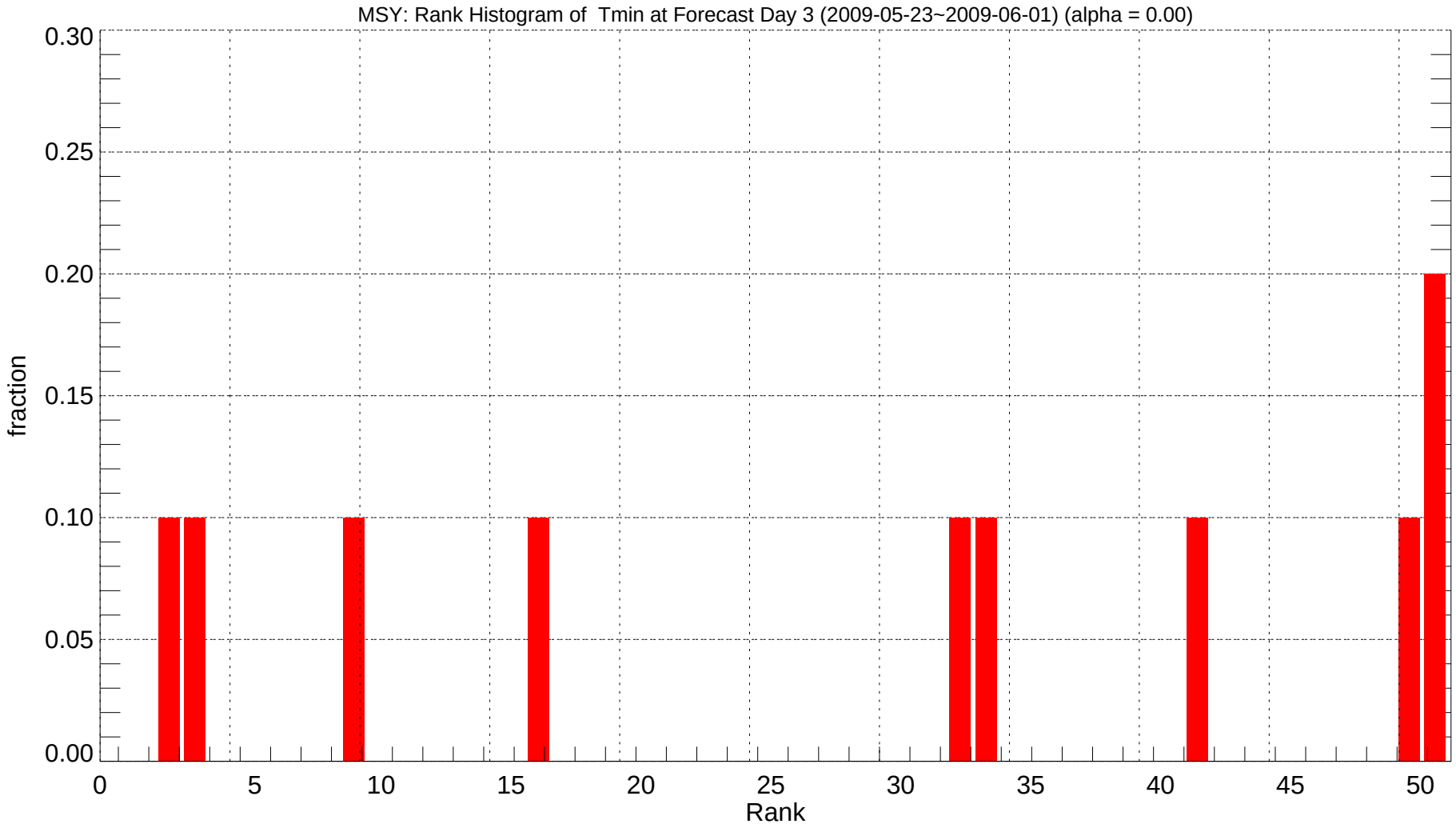

MSY: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

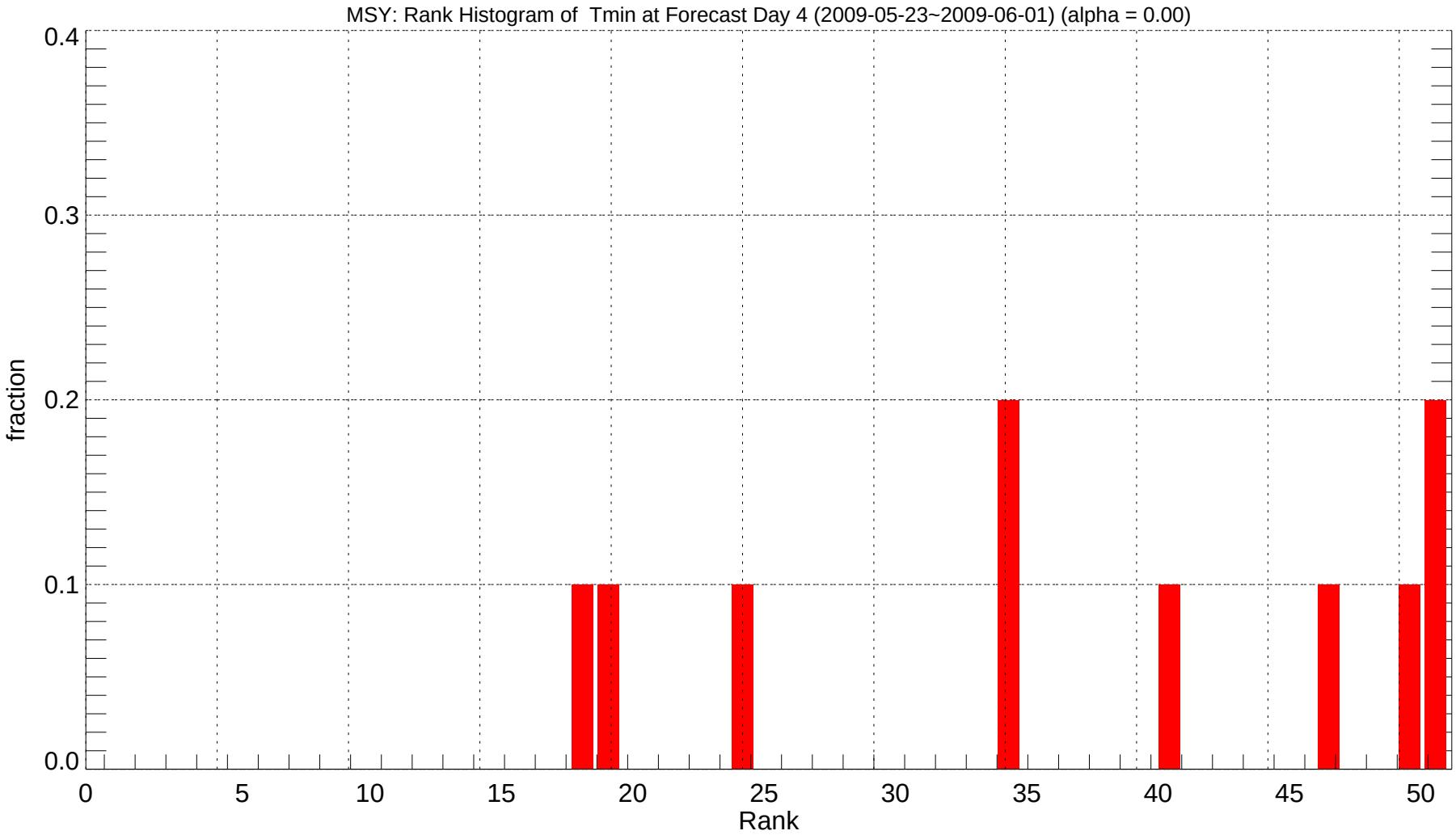

MSY: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

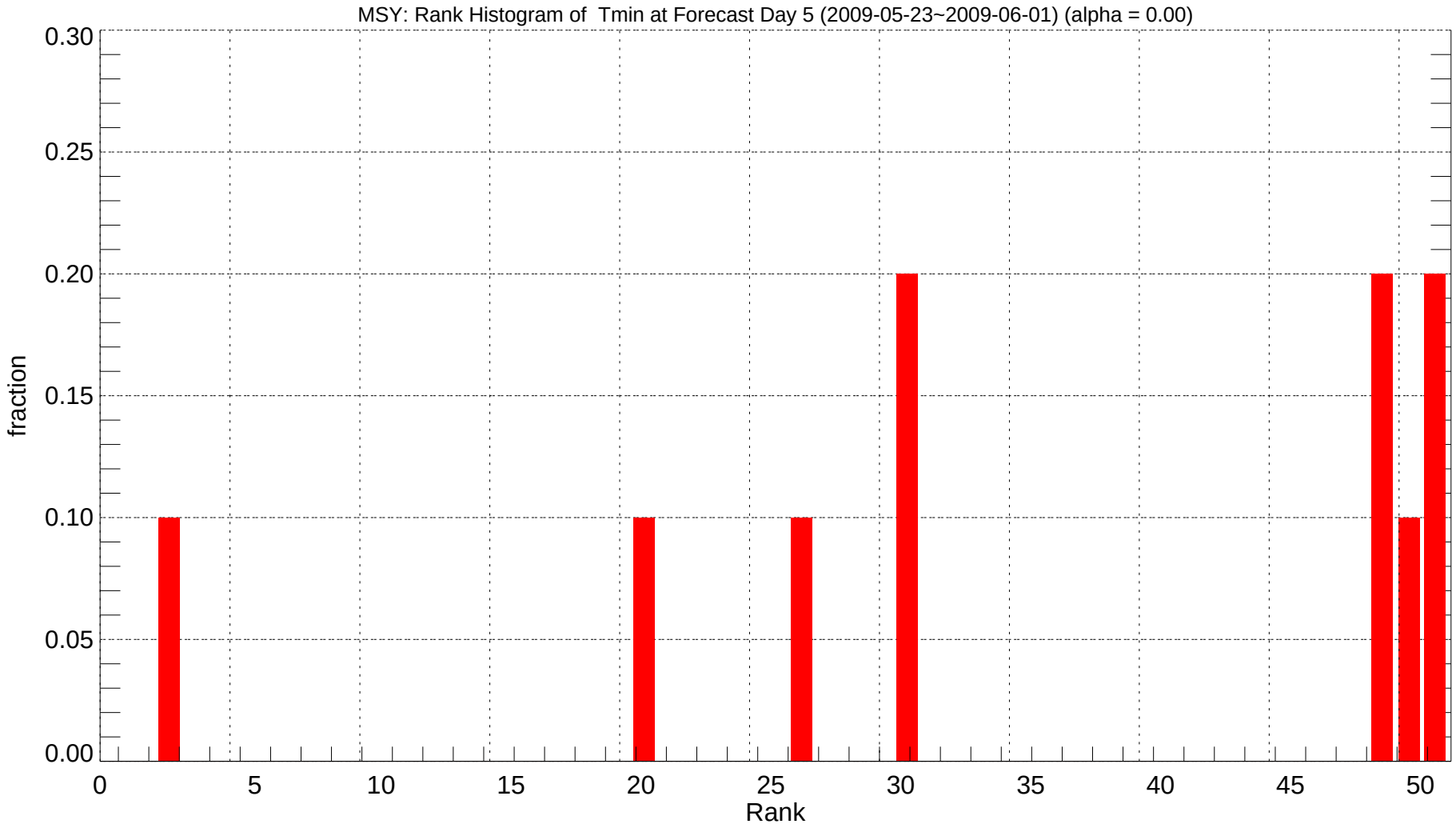

MSY: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

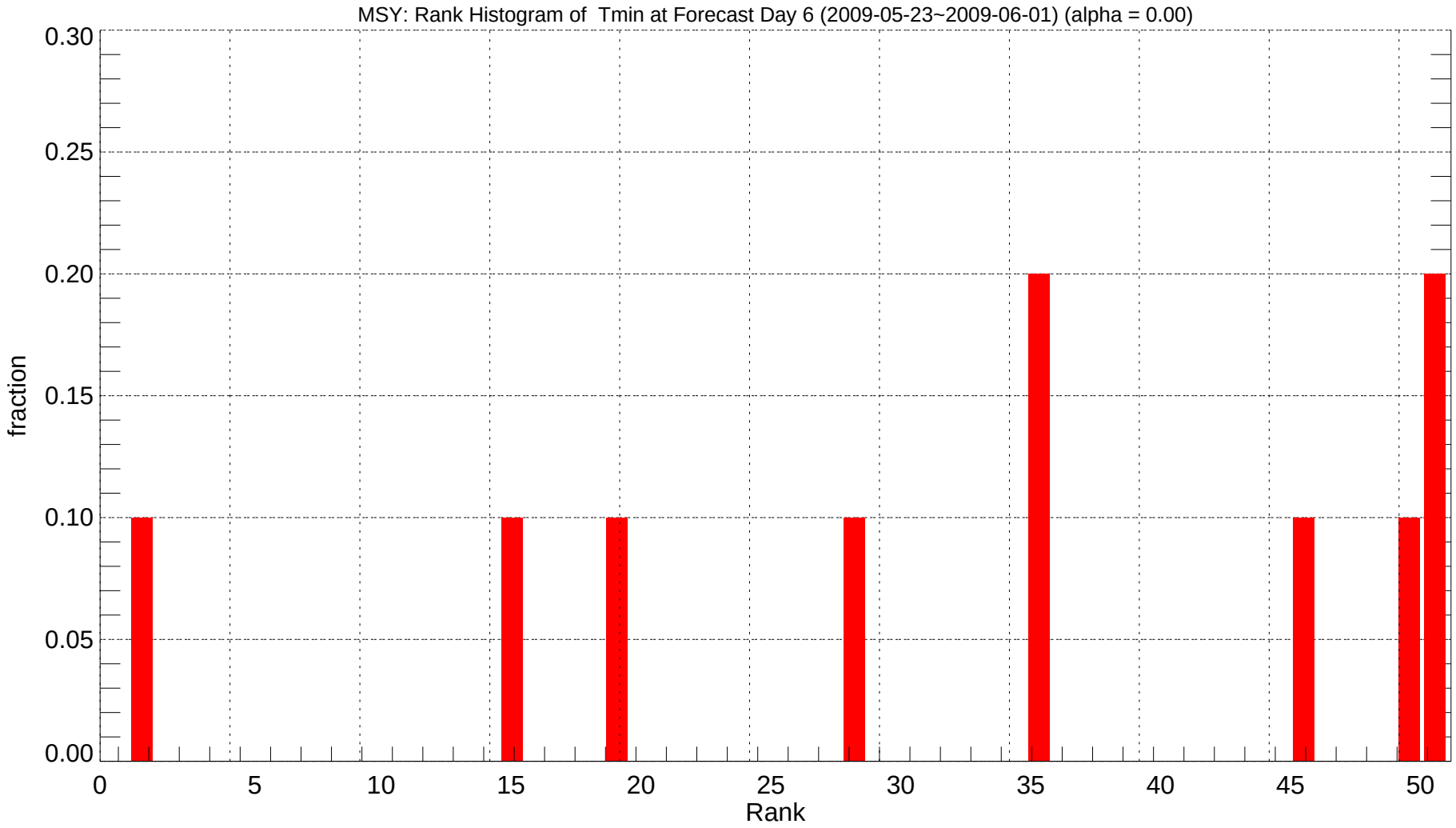

MSY: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

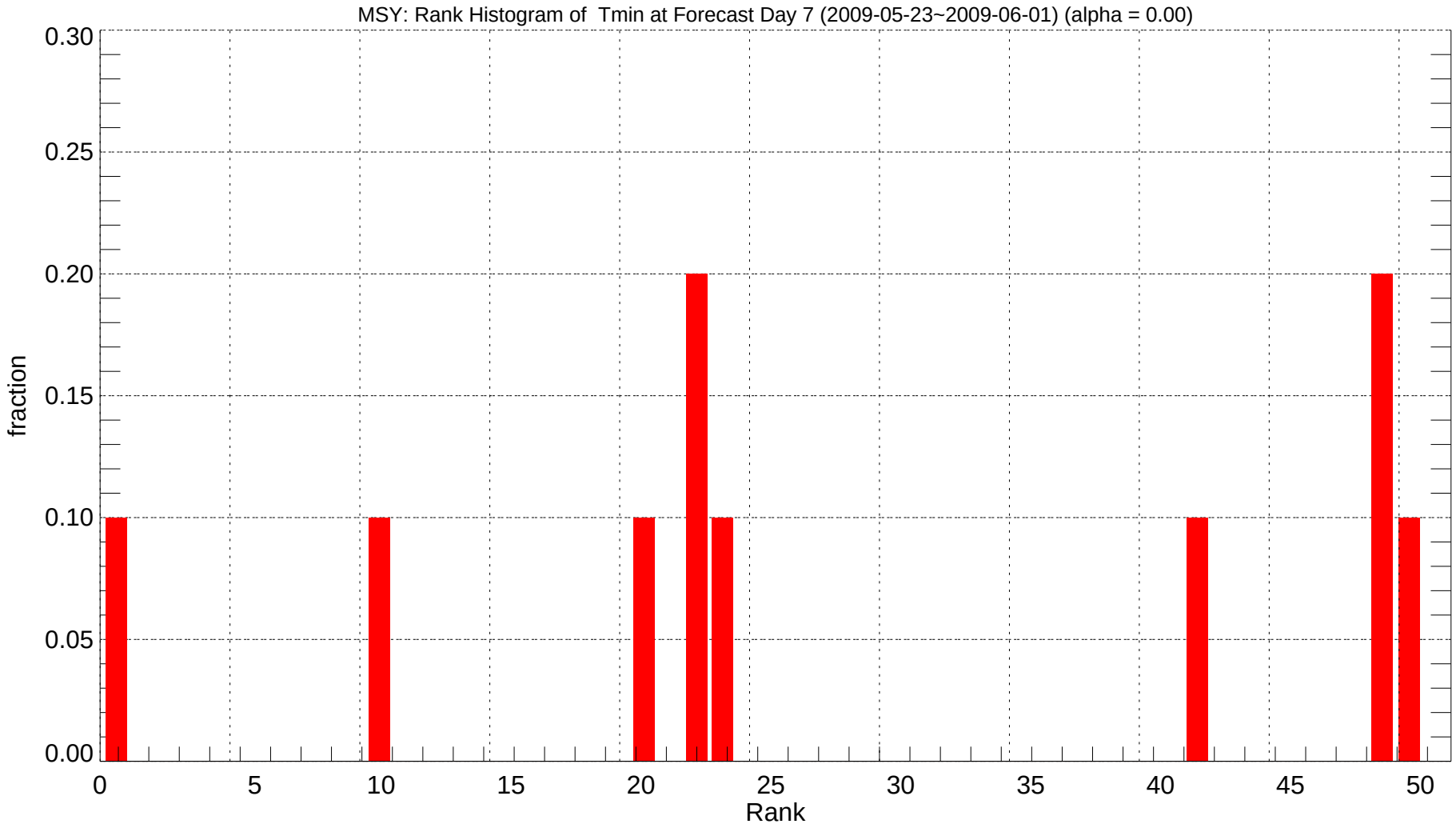

MSY: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

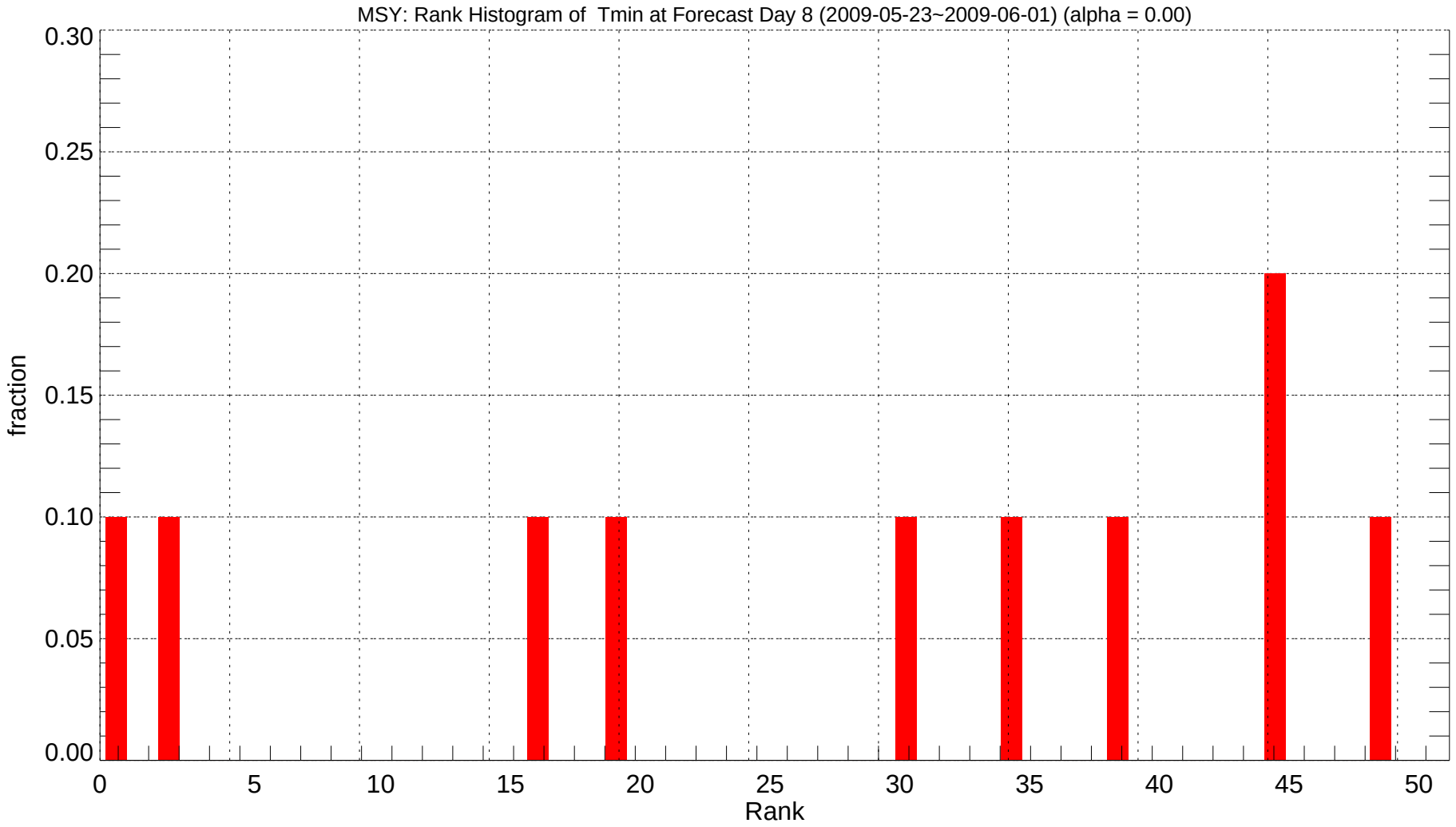

MSY: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

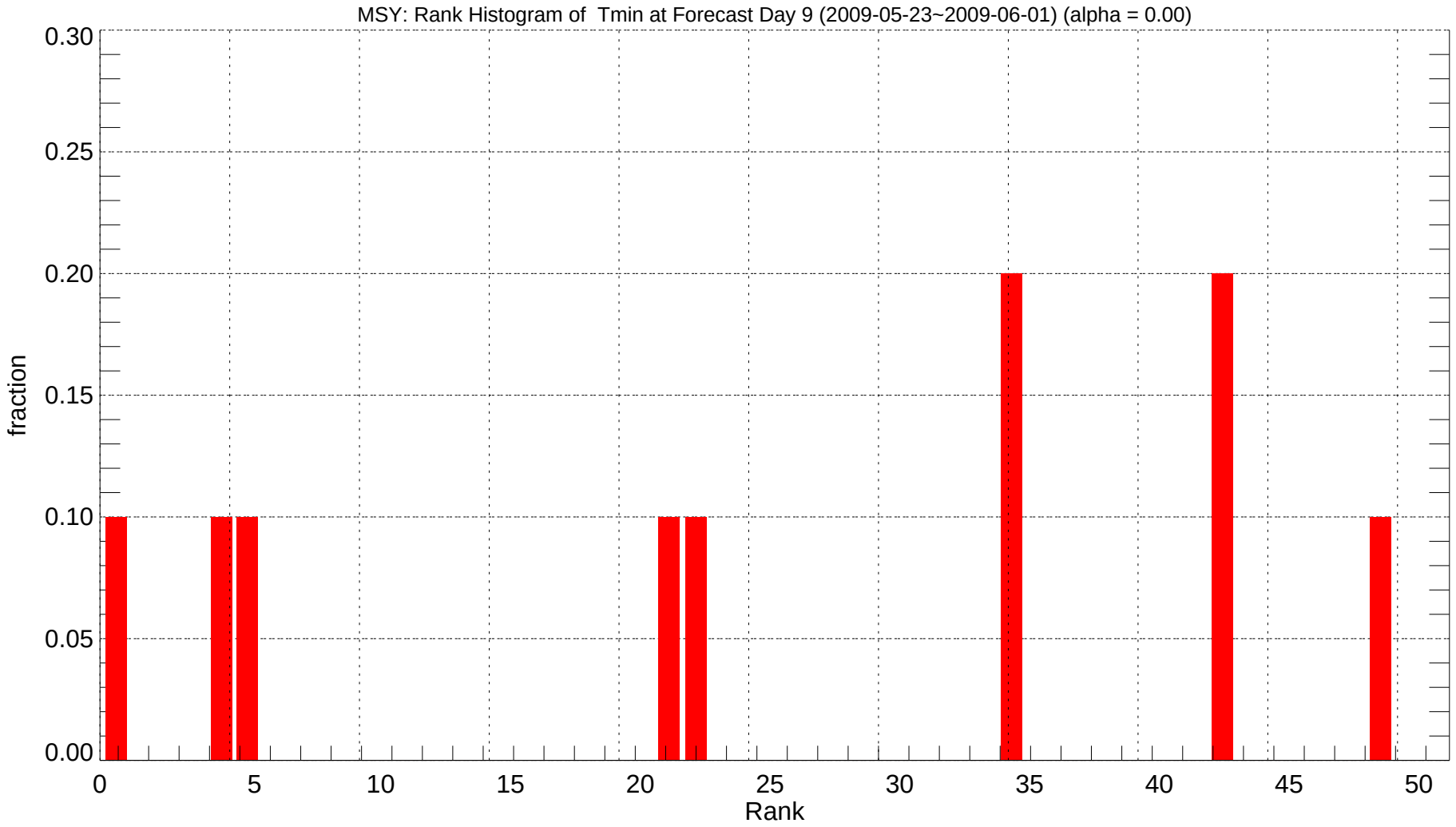

MSY: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

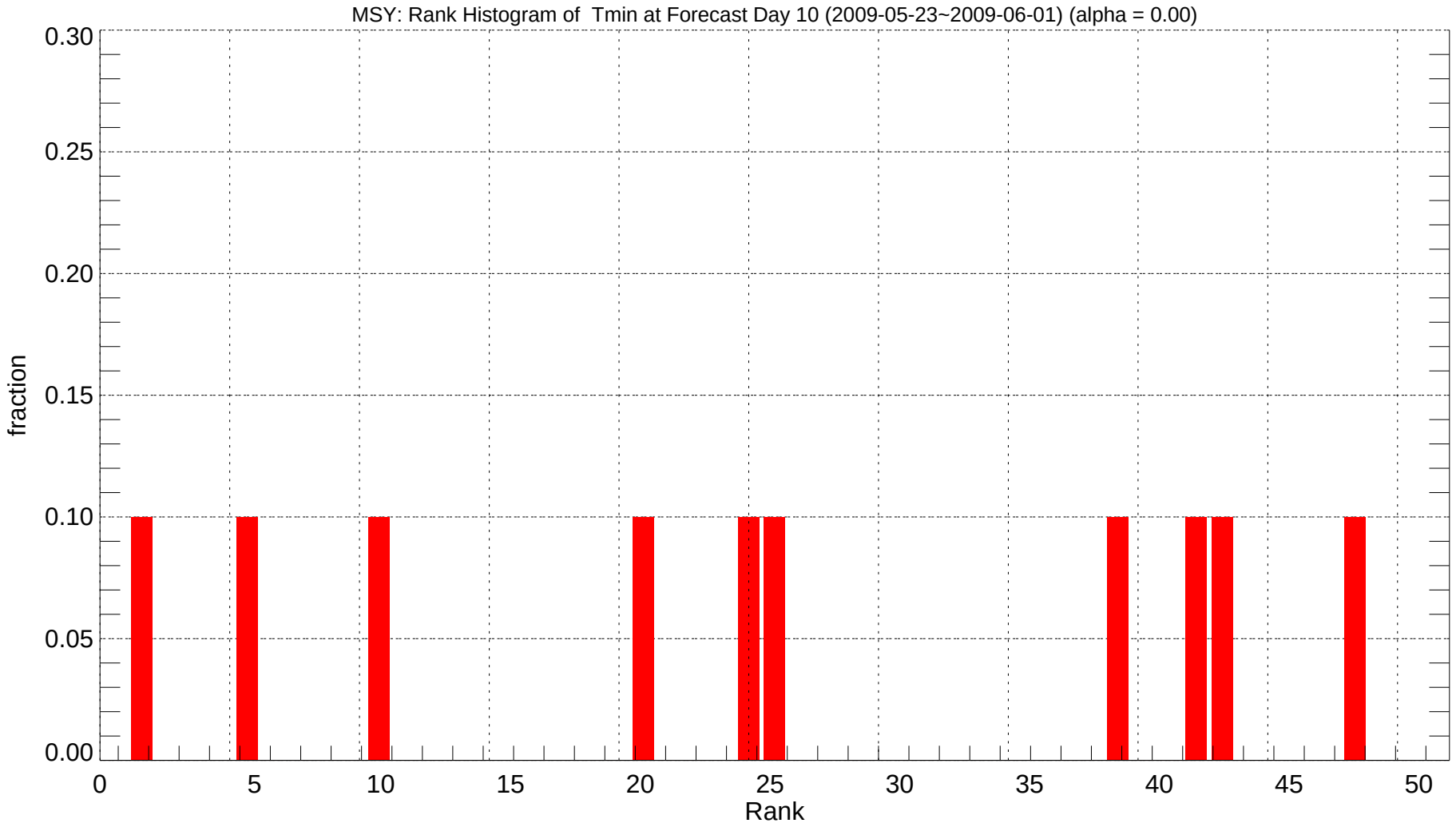

MSY: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

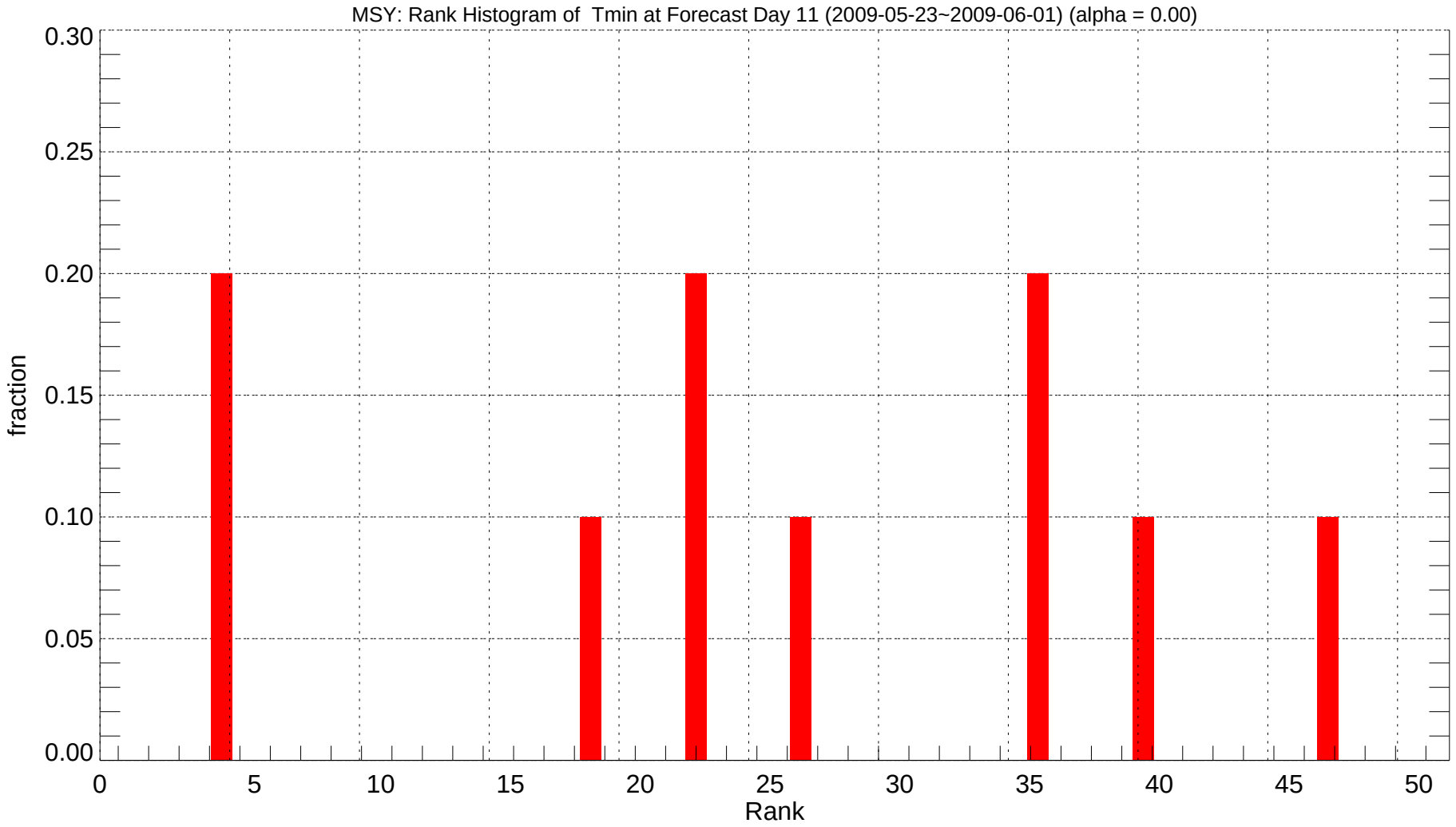

MSY: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

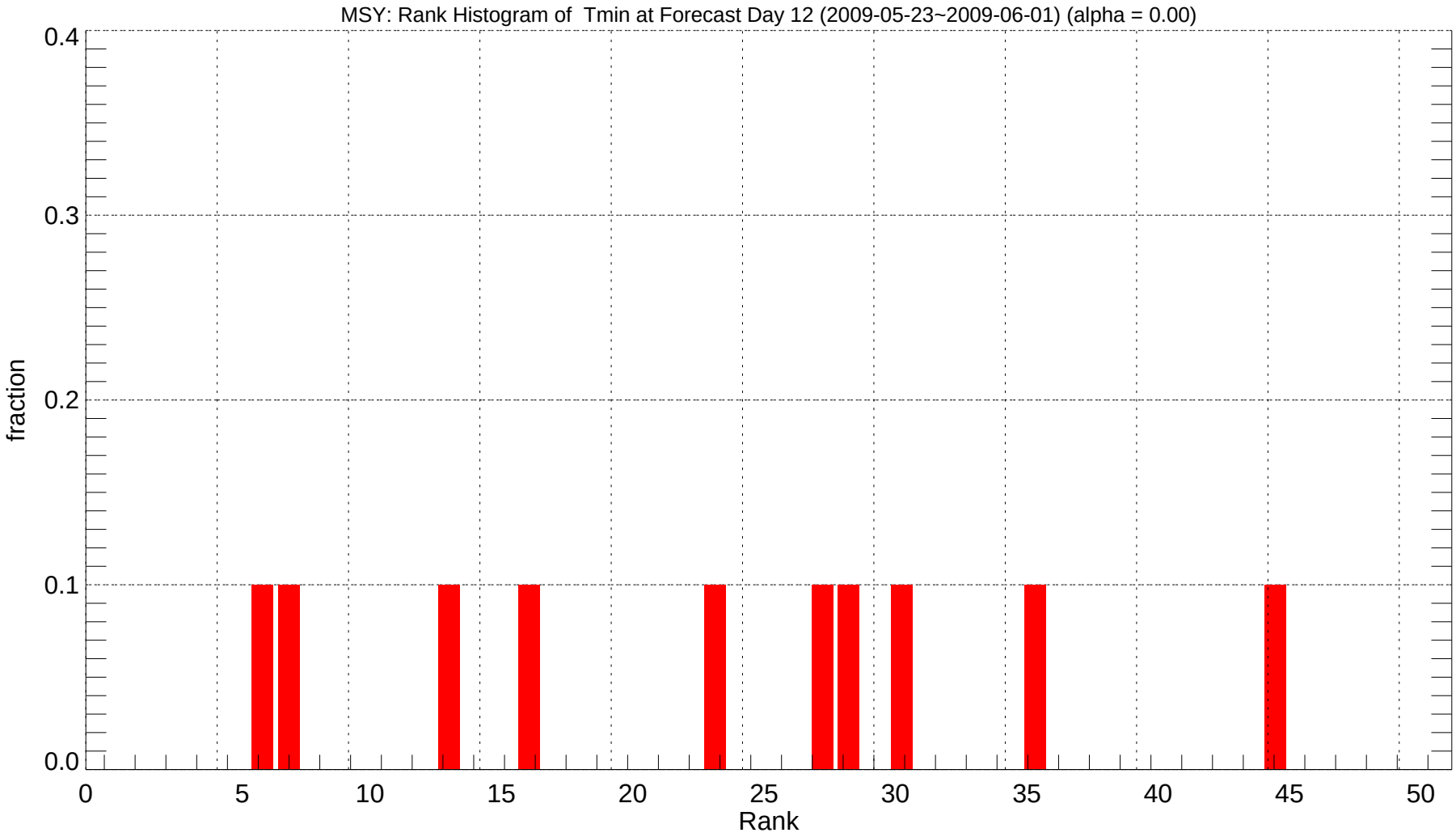

MSY: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

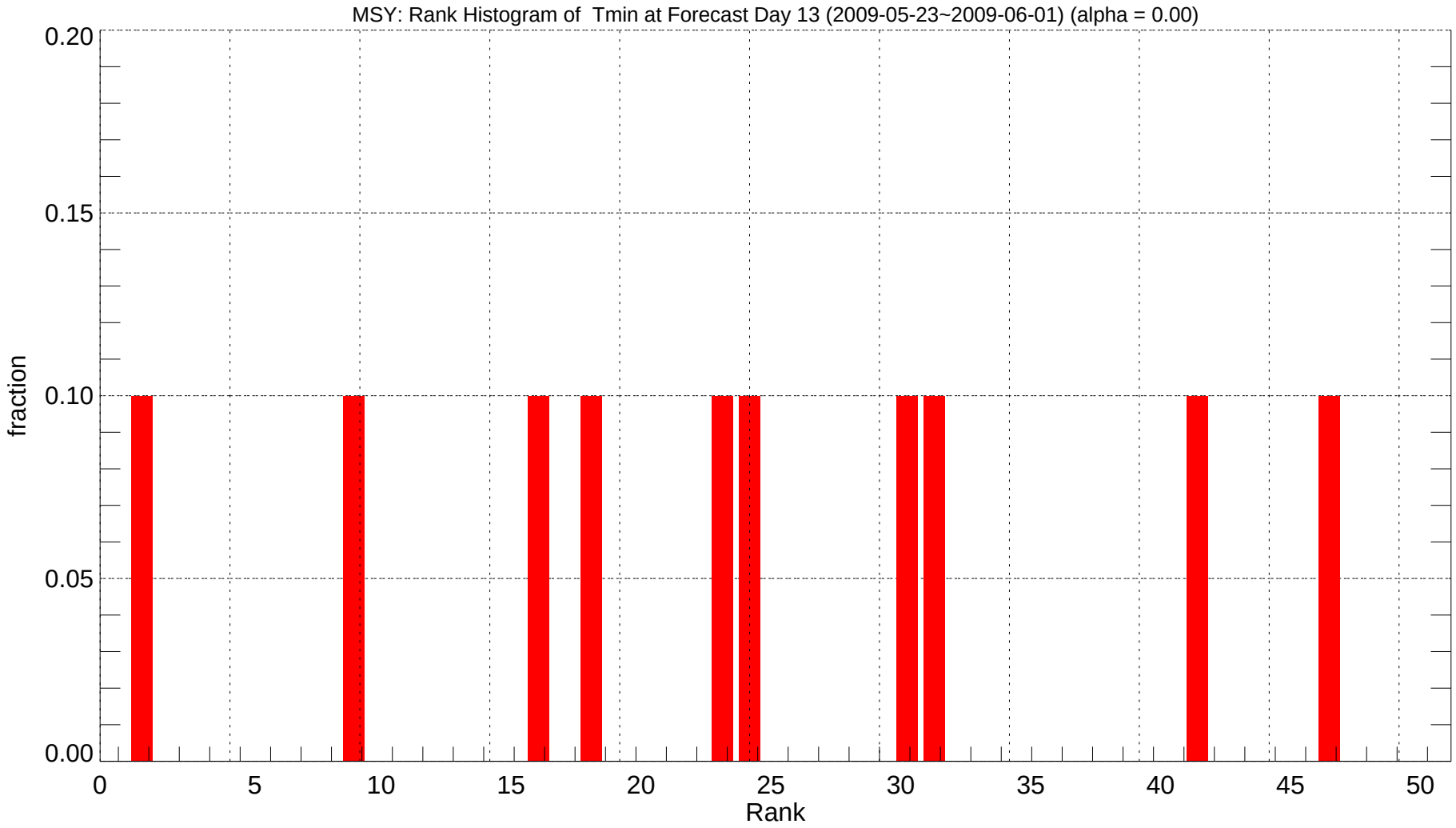

MSY: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

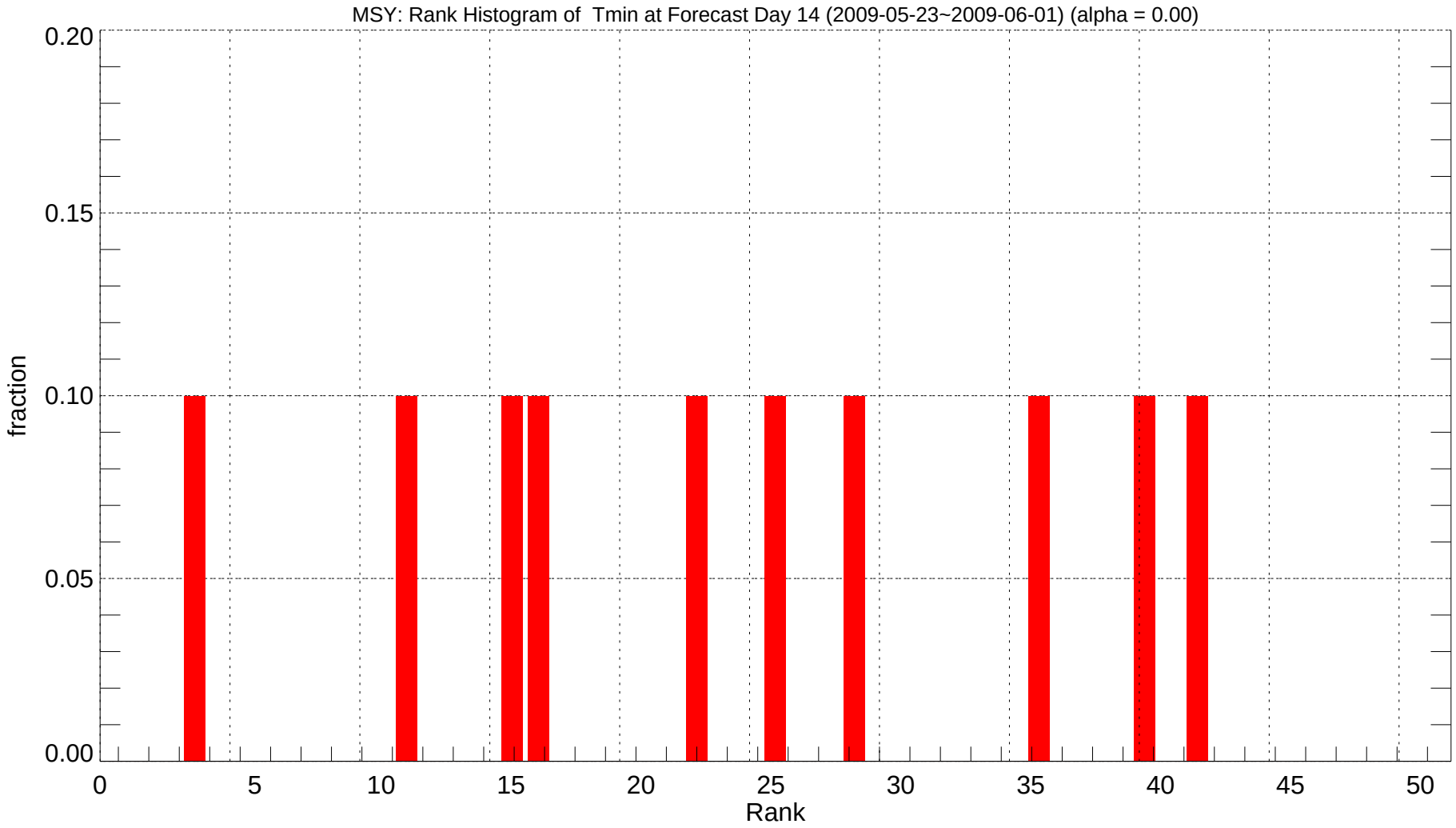

MSY: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

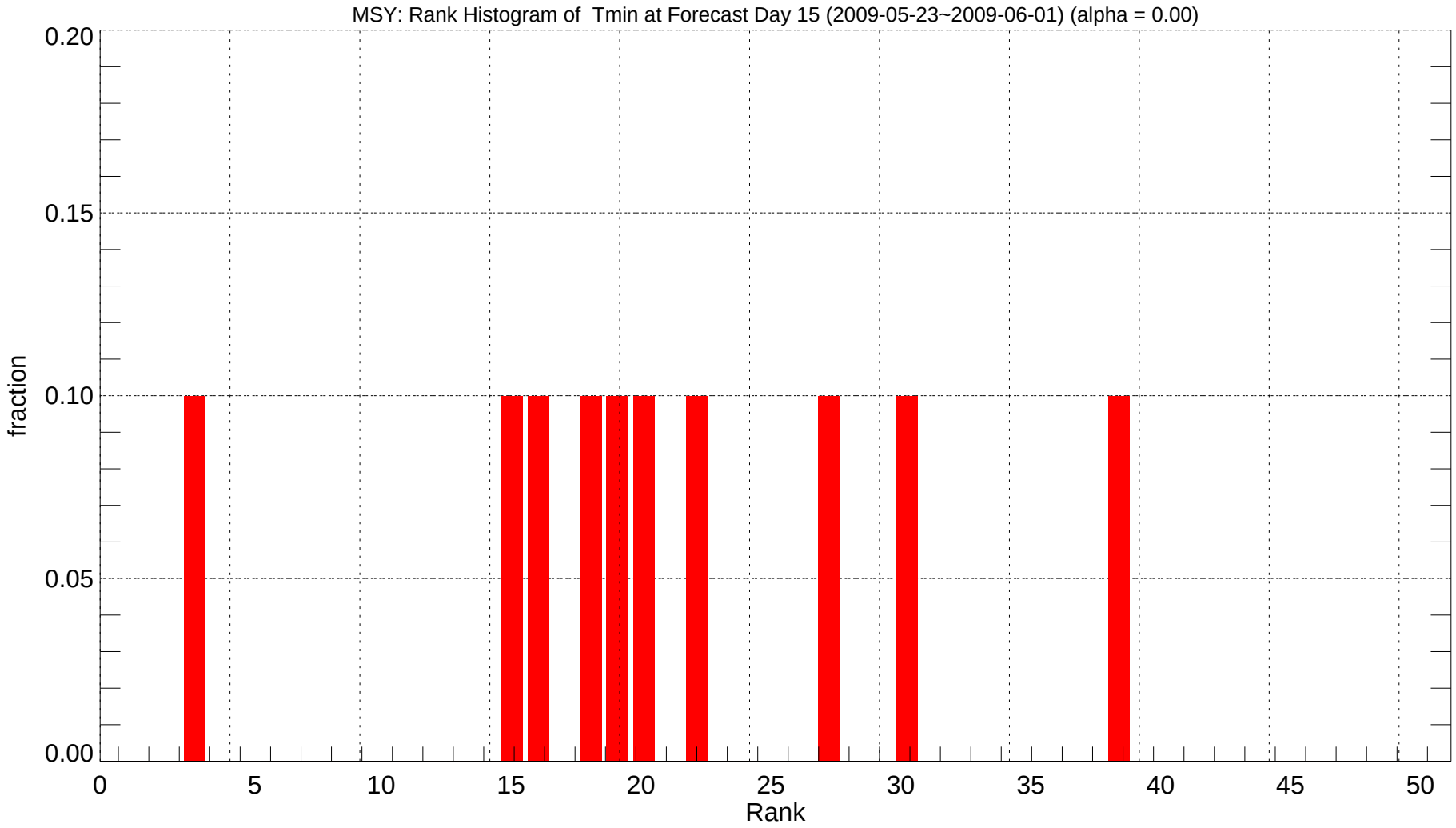

MSY: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

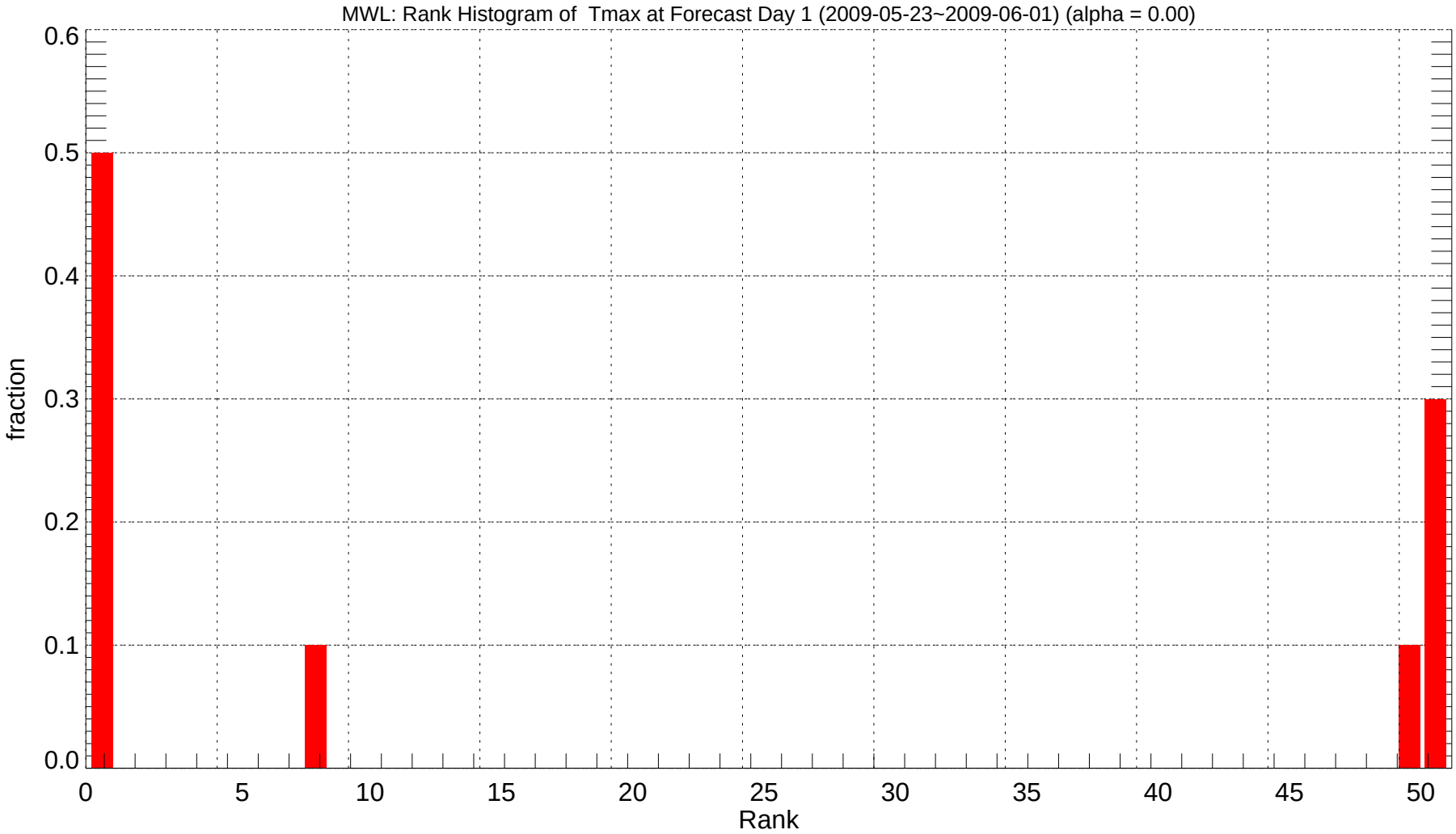

MSY: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

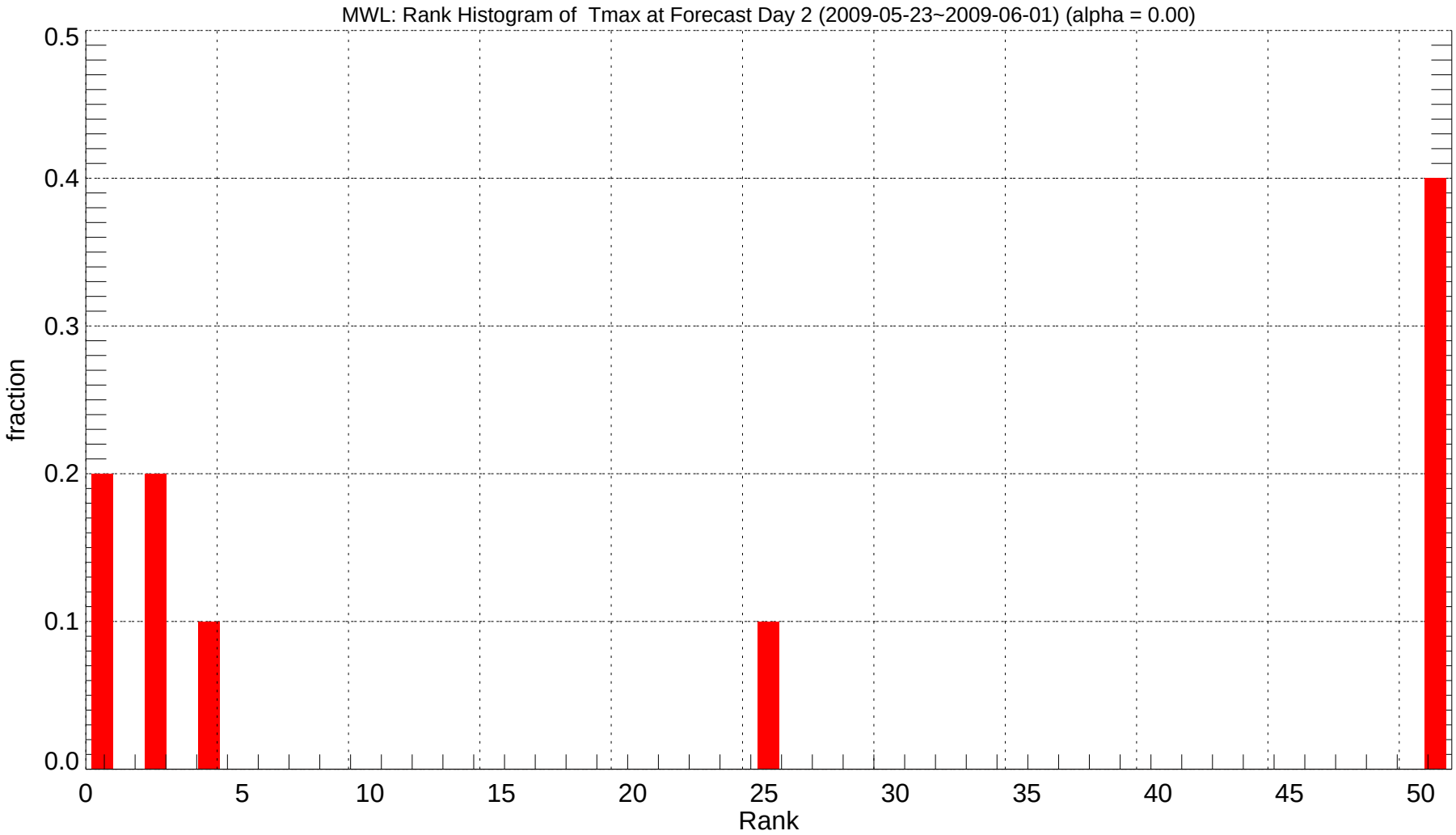

MSY: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

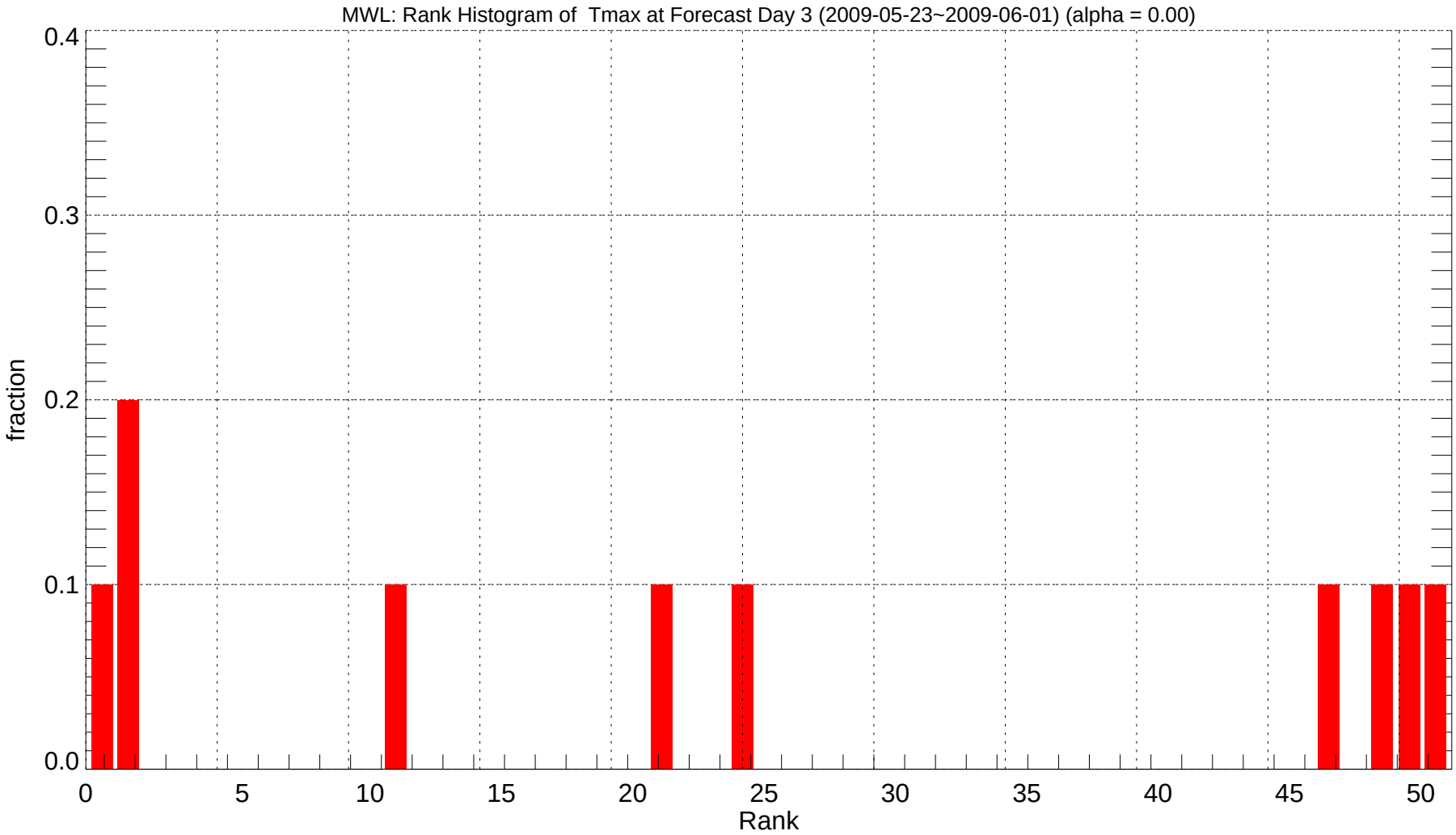

MSY: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

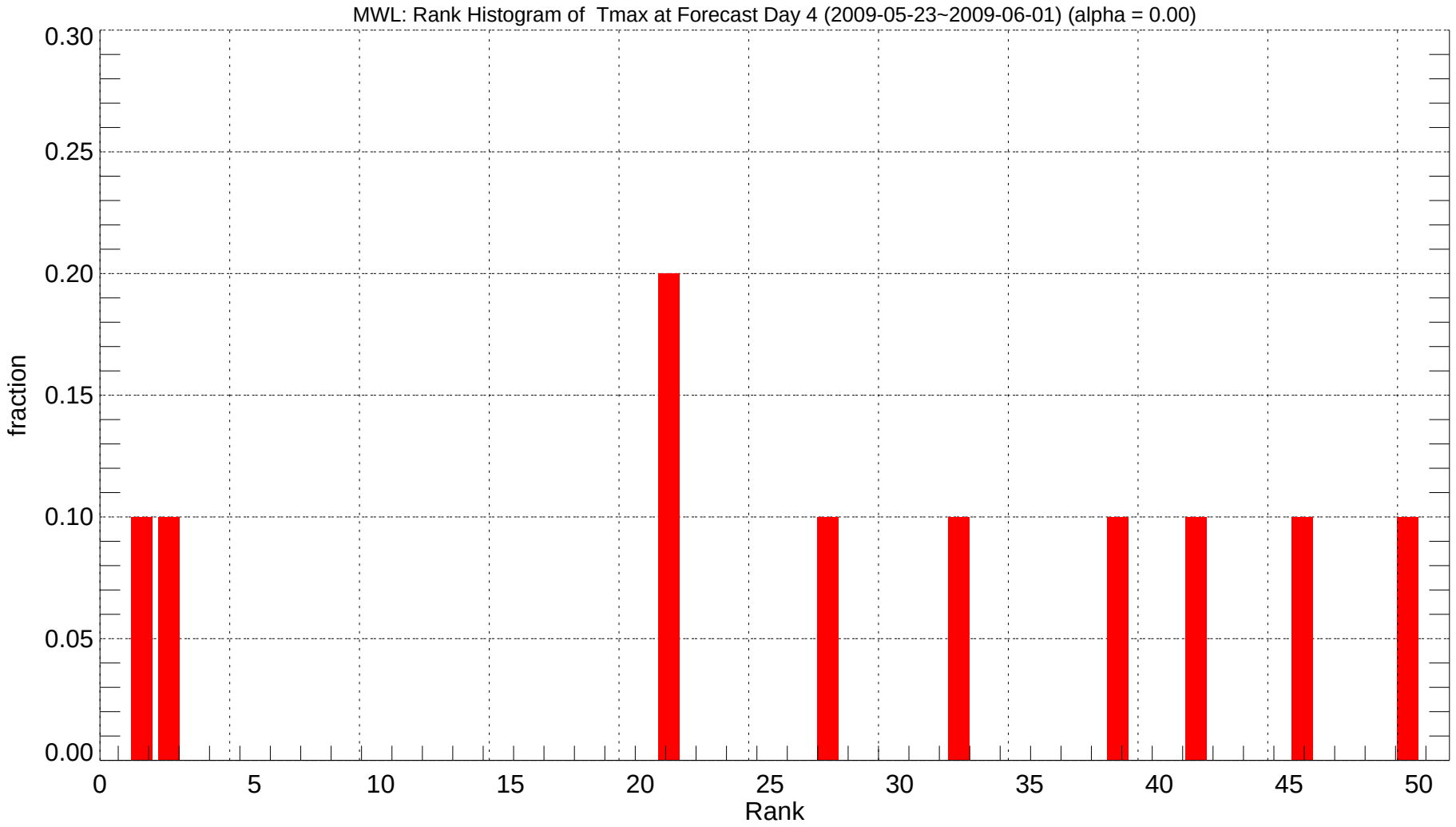

MSY: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

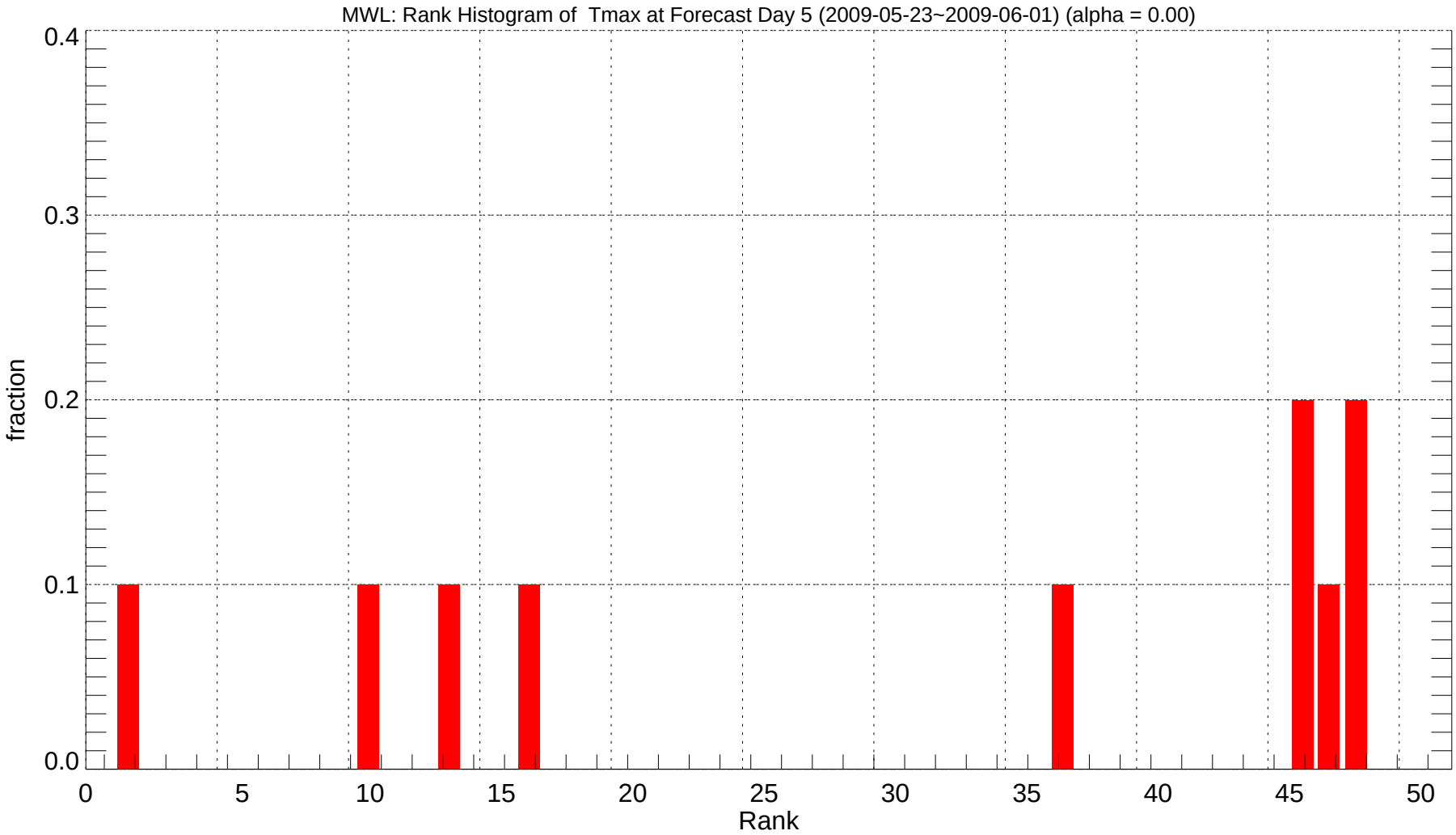

MSY: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

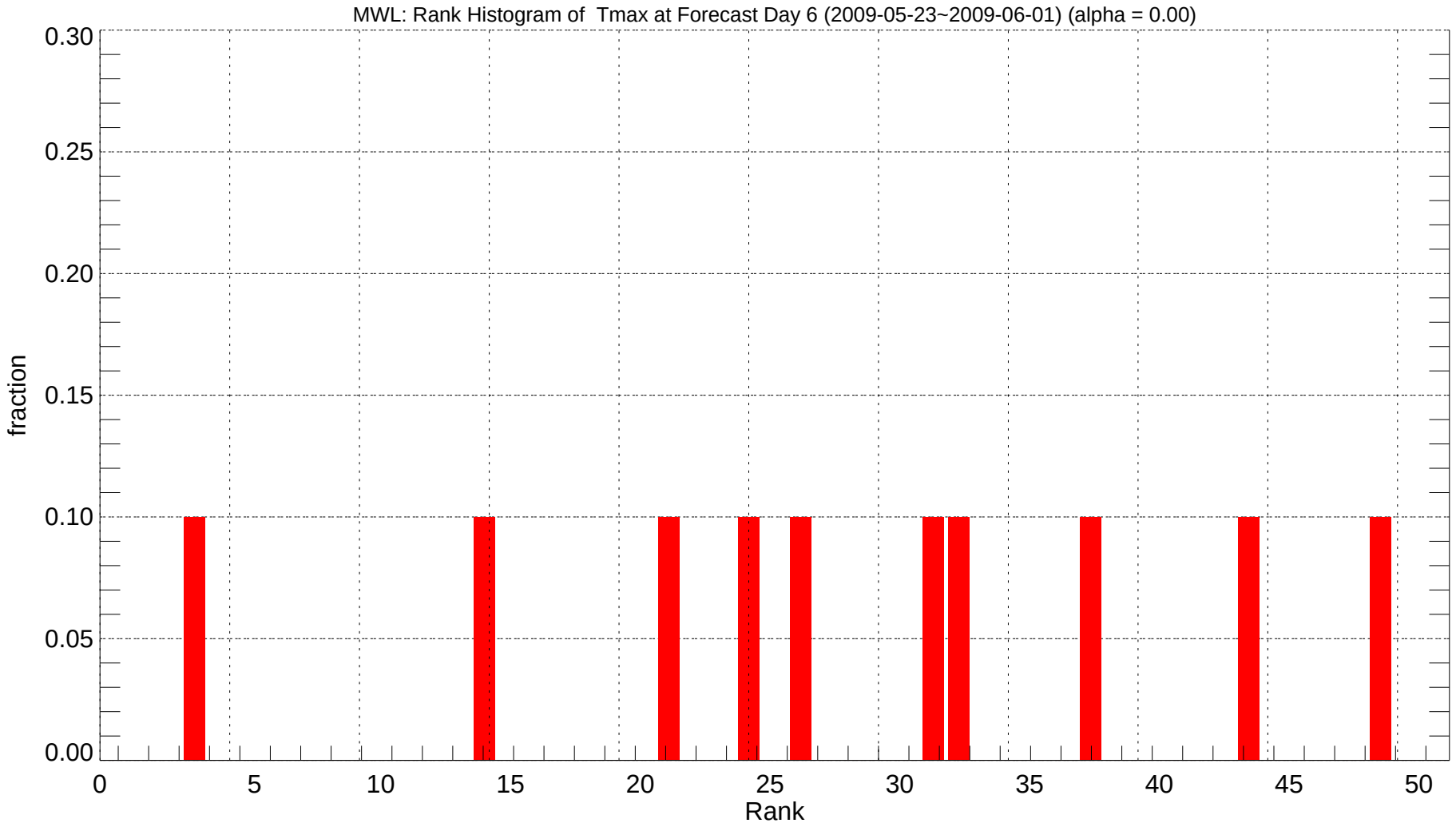

MWL: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

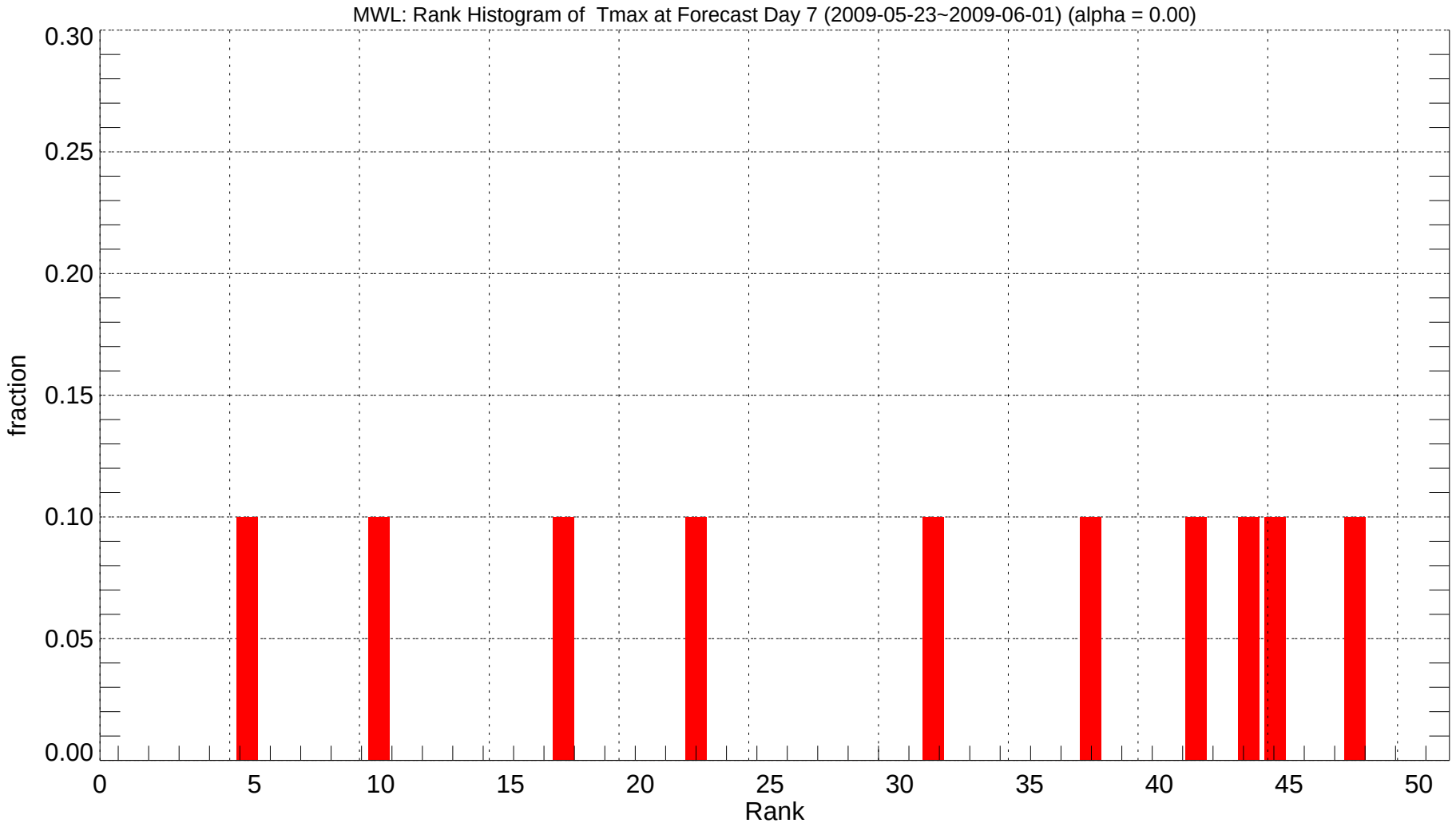

MWL: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

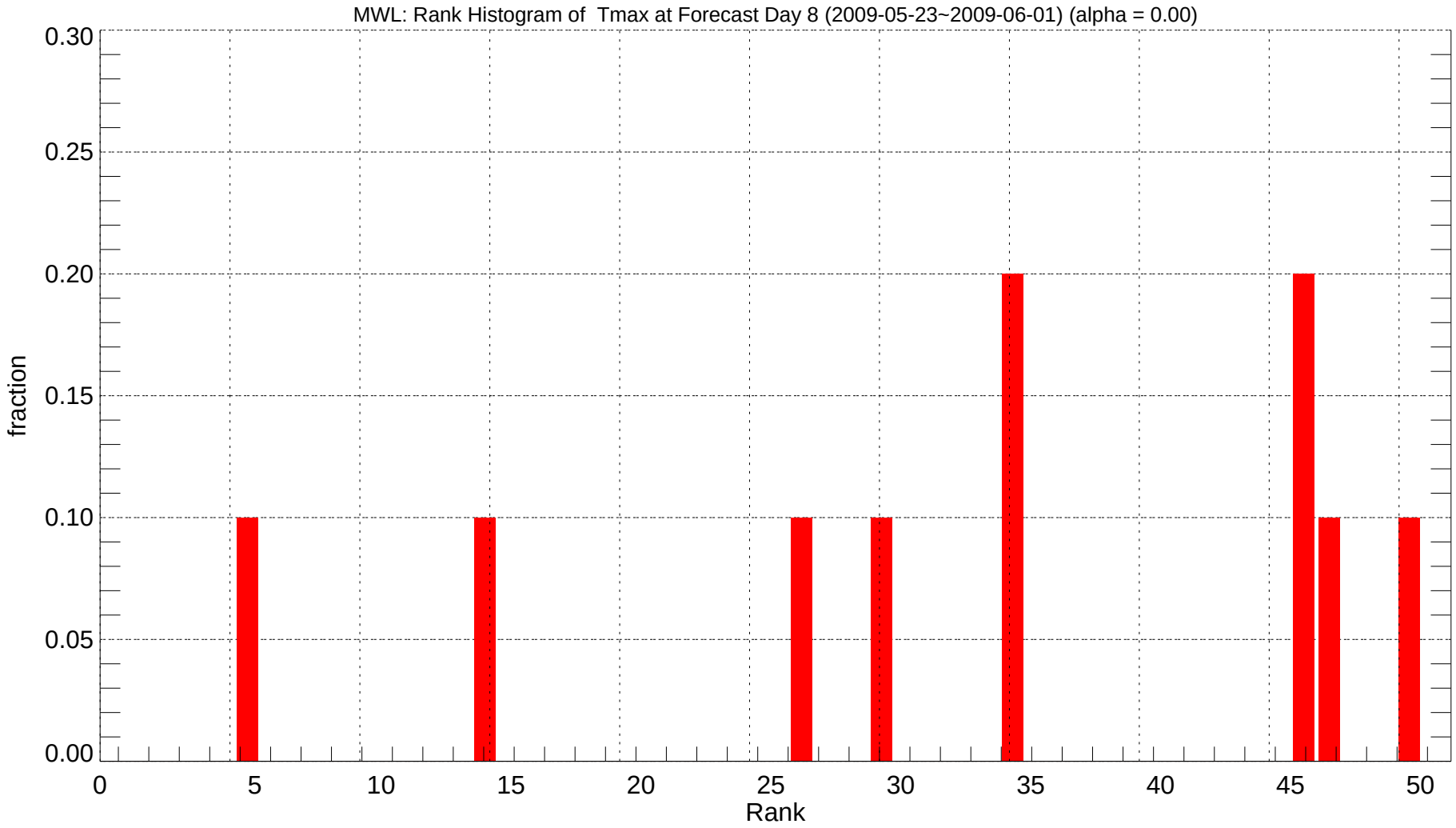

MWL: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

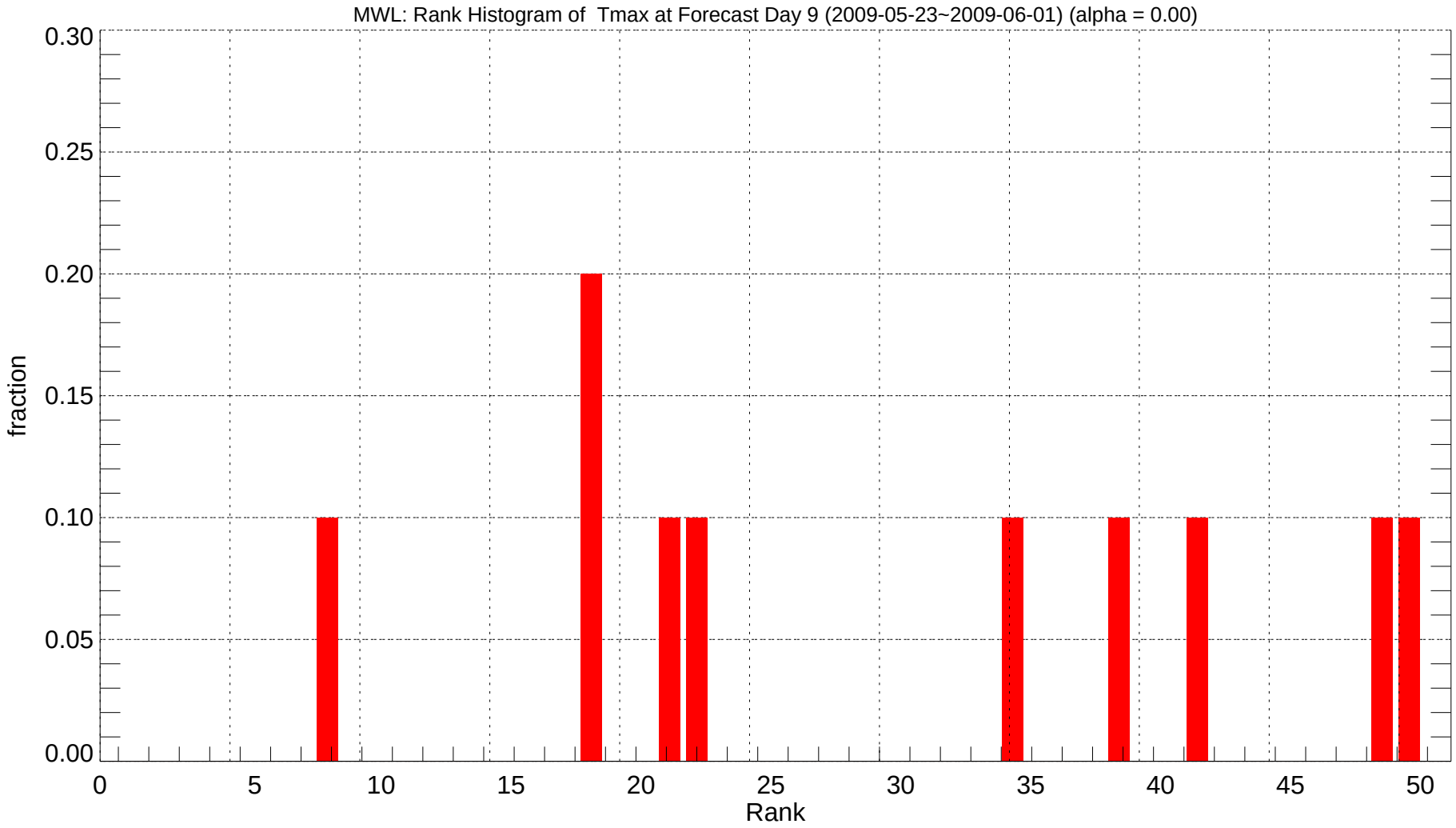

MWL: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

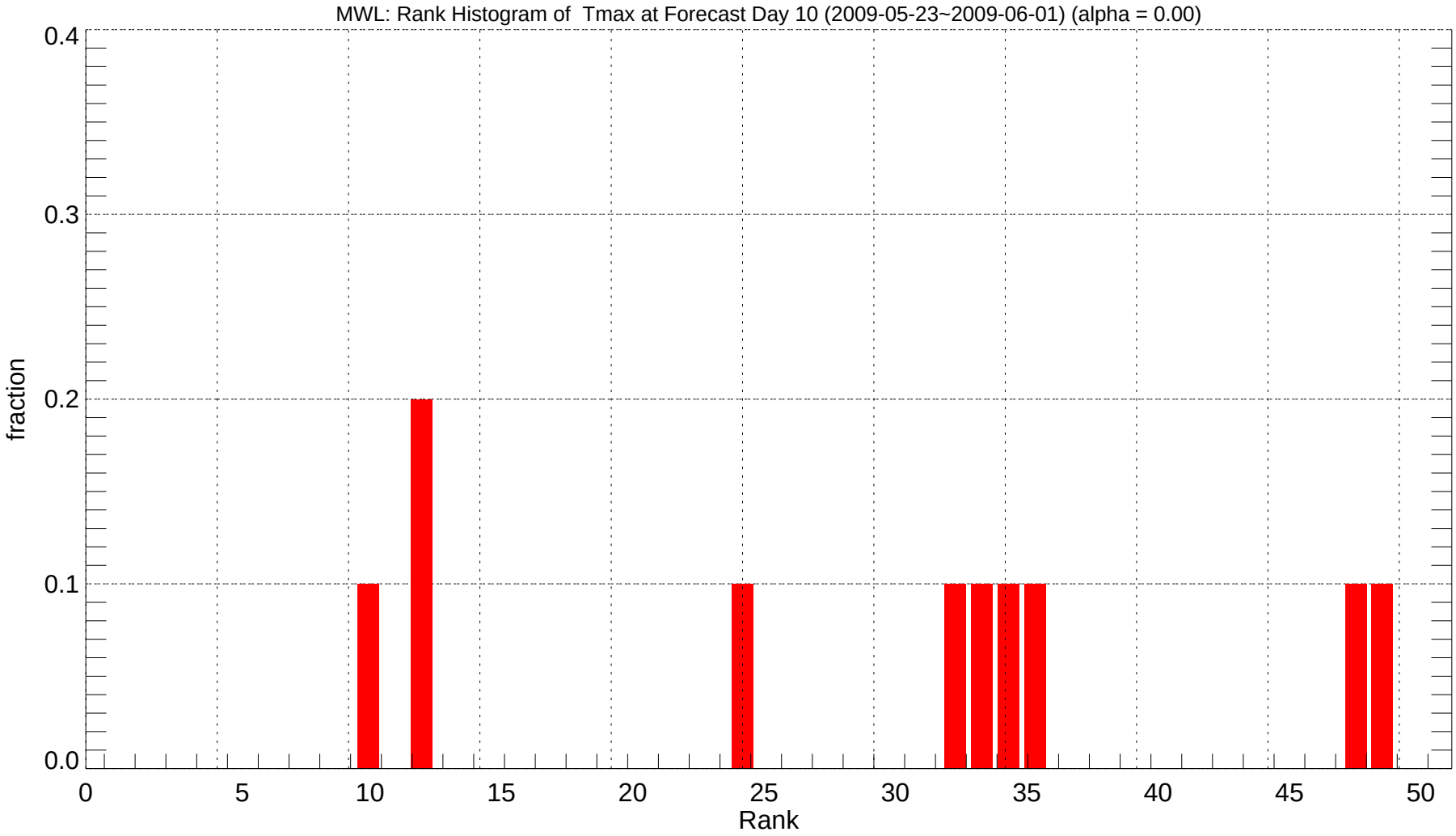

MWL: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

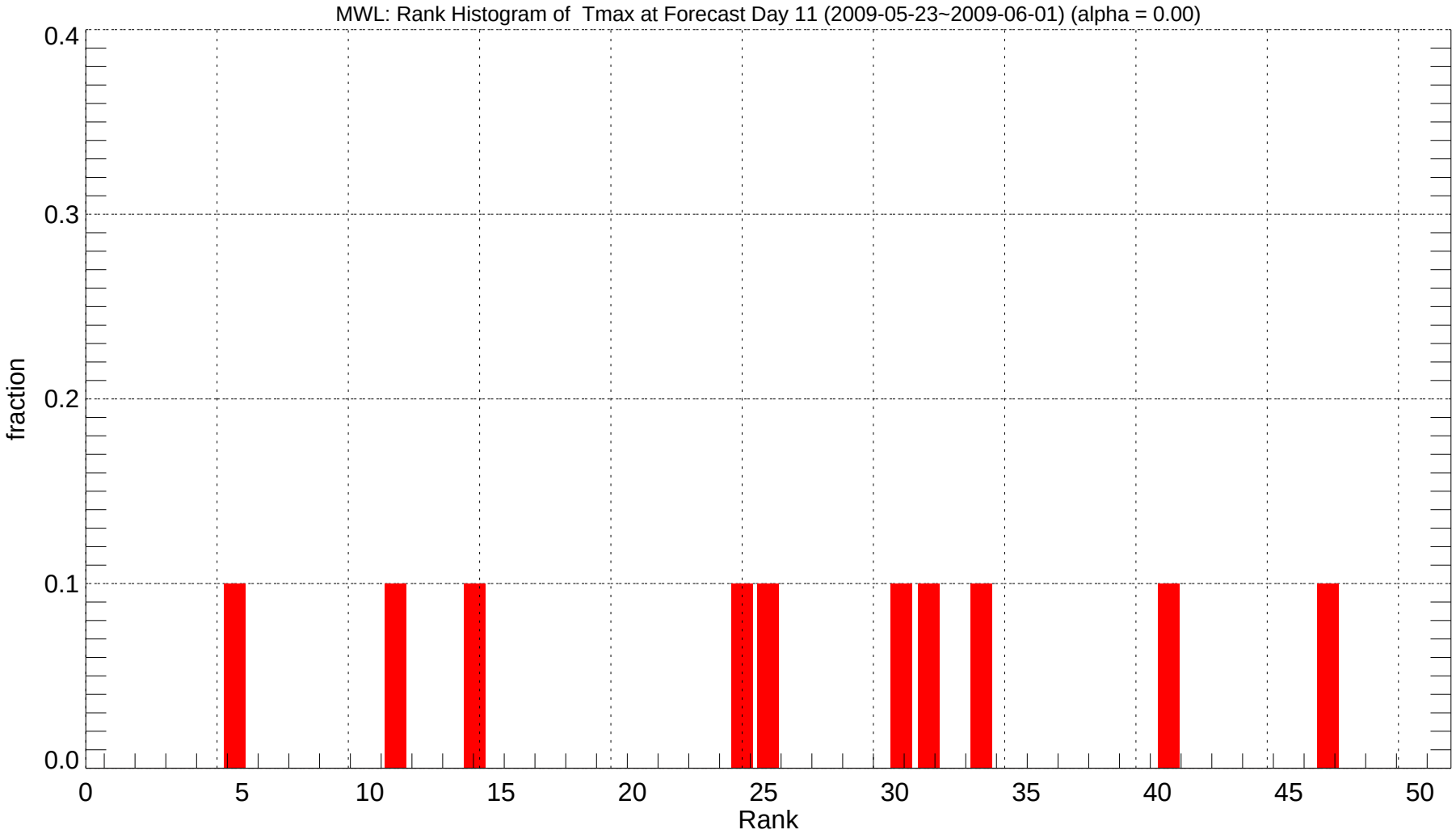

MWL: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

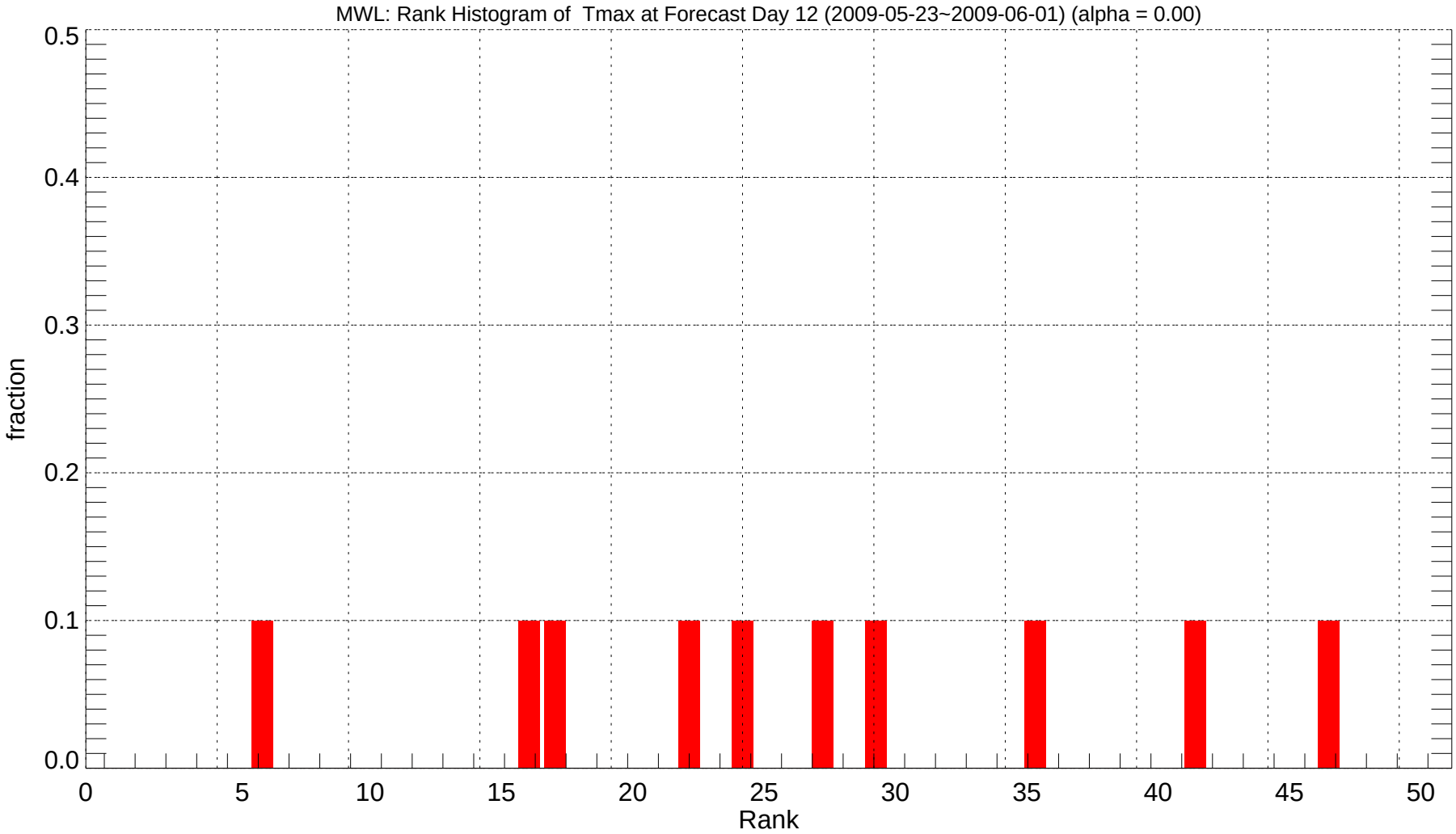

MWL: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

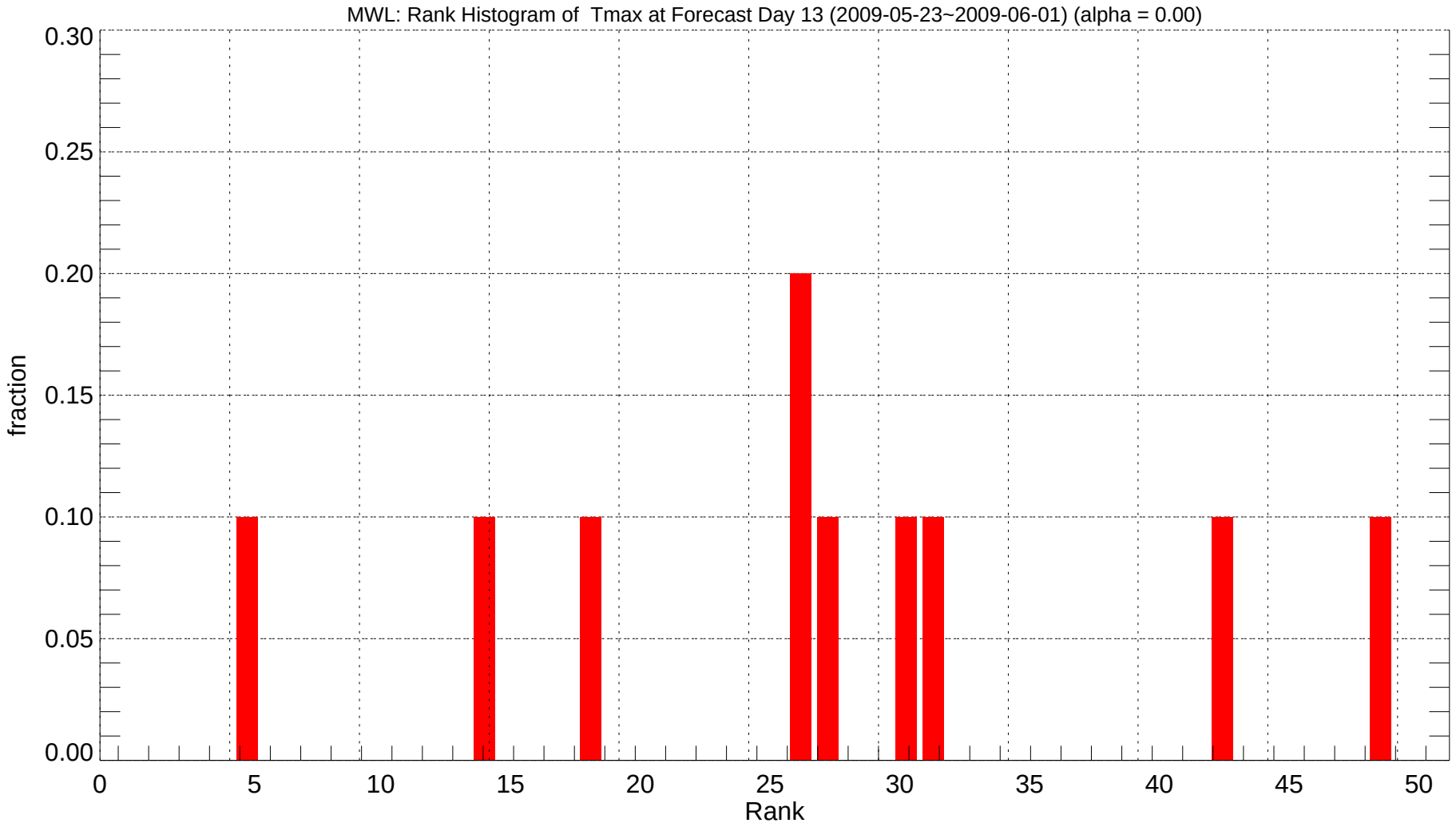

MWL: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

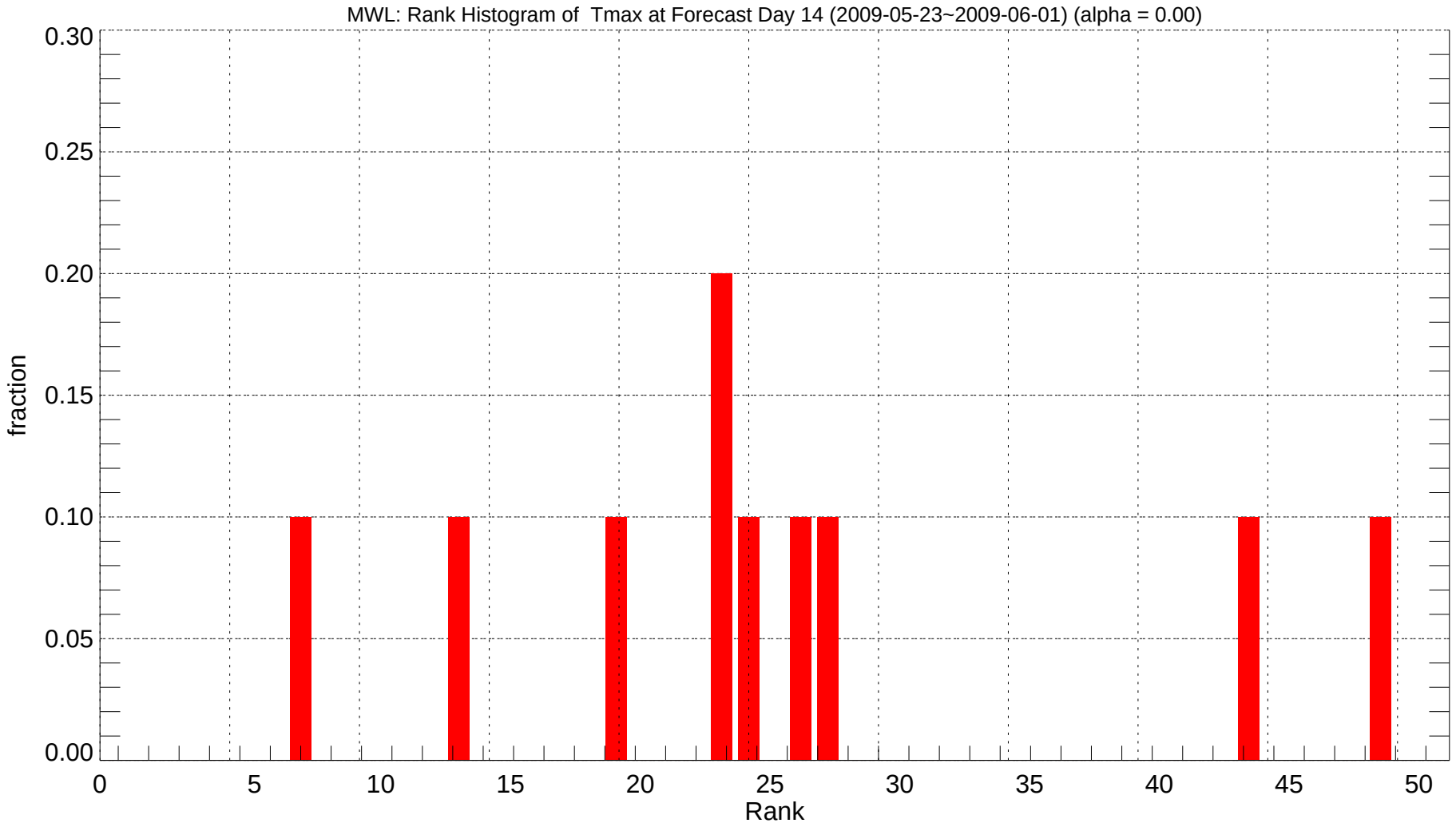

MWL: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

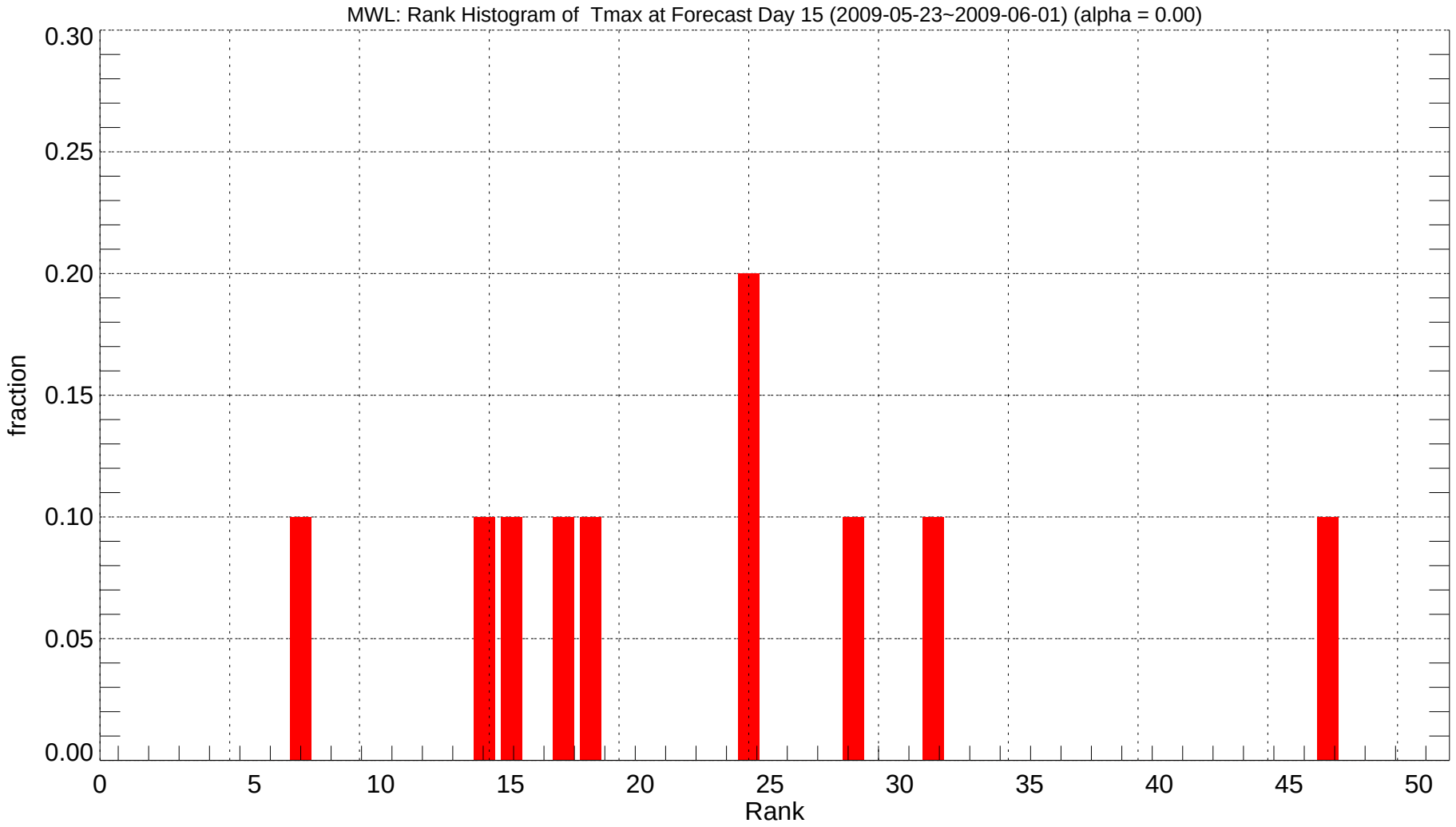

MWL: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

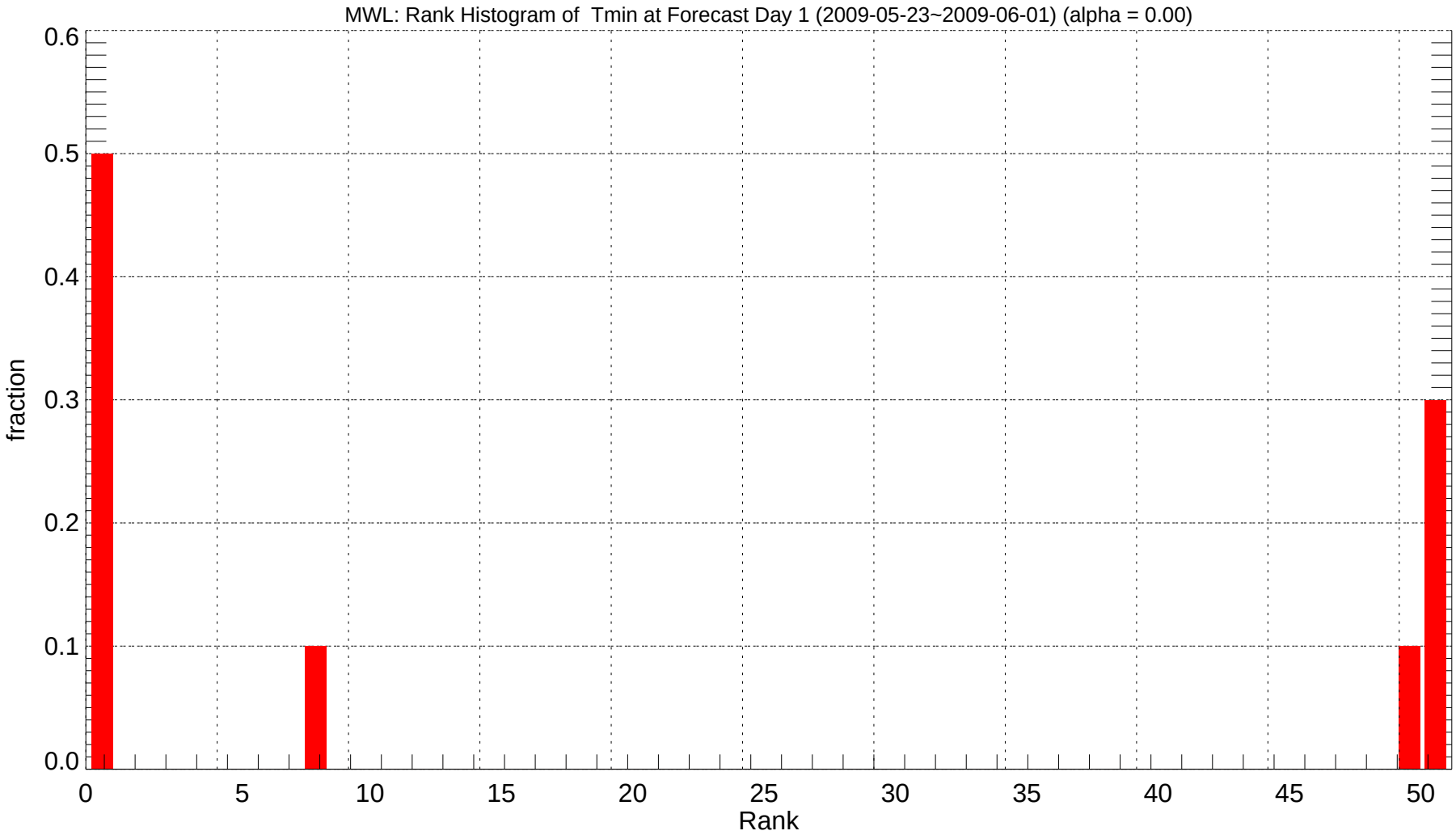

MWL: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

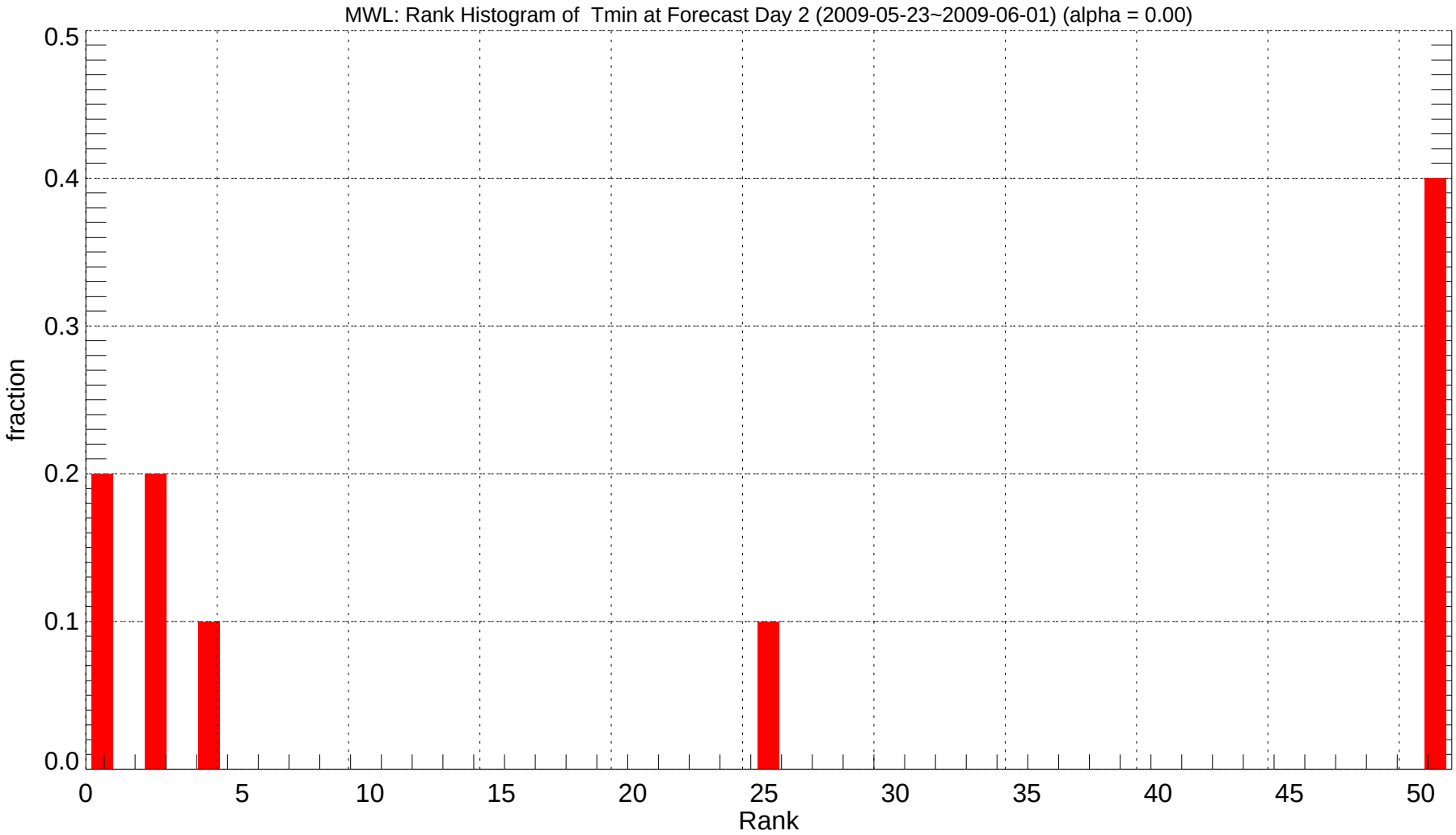

MWL: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

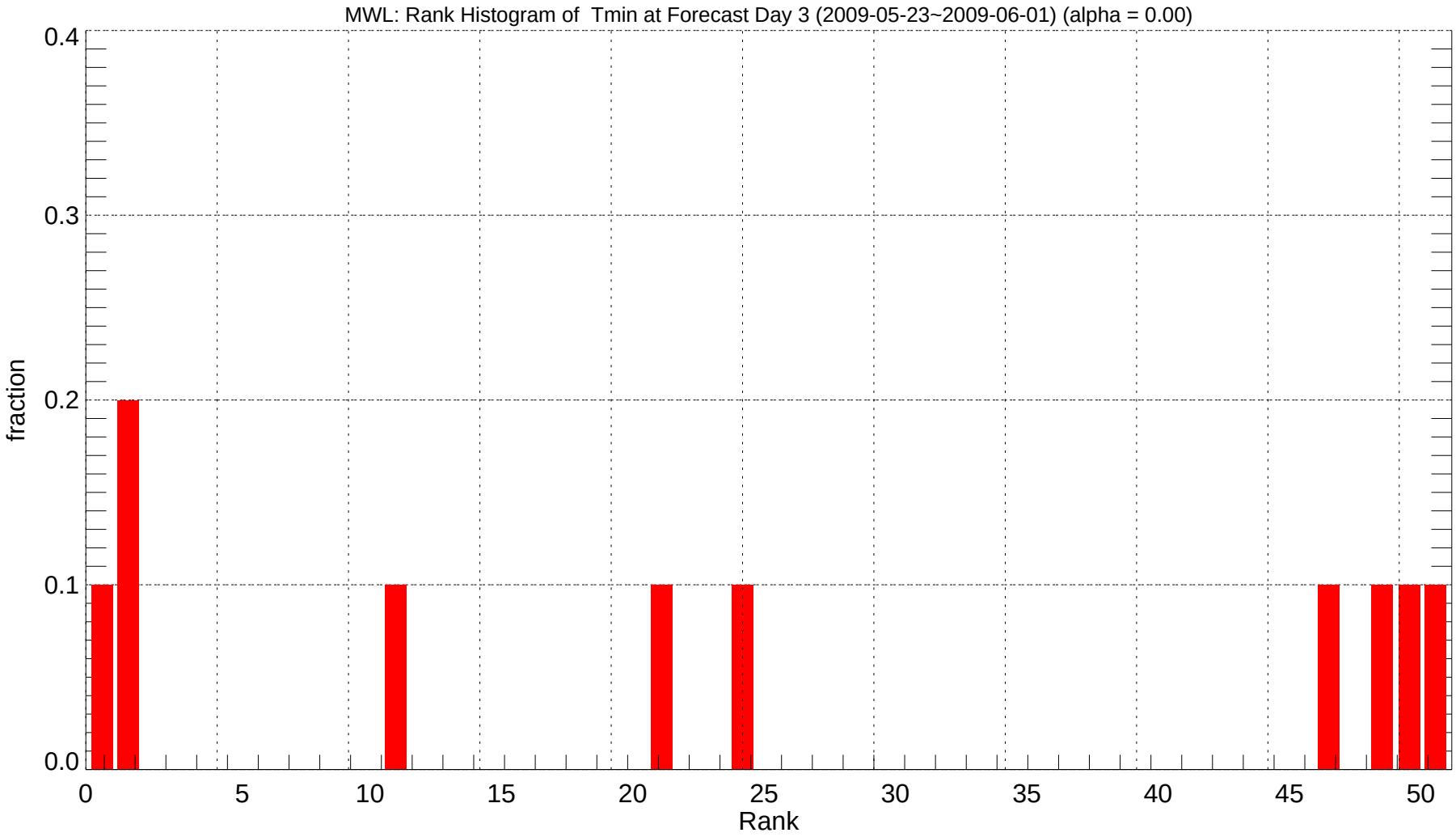

MWL: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

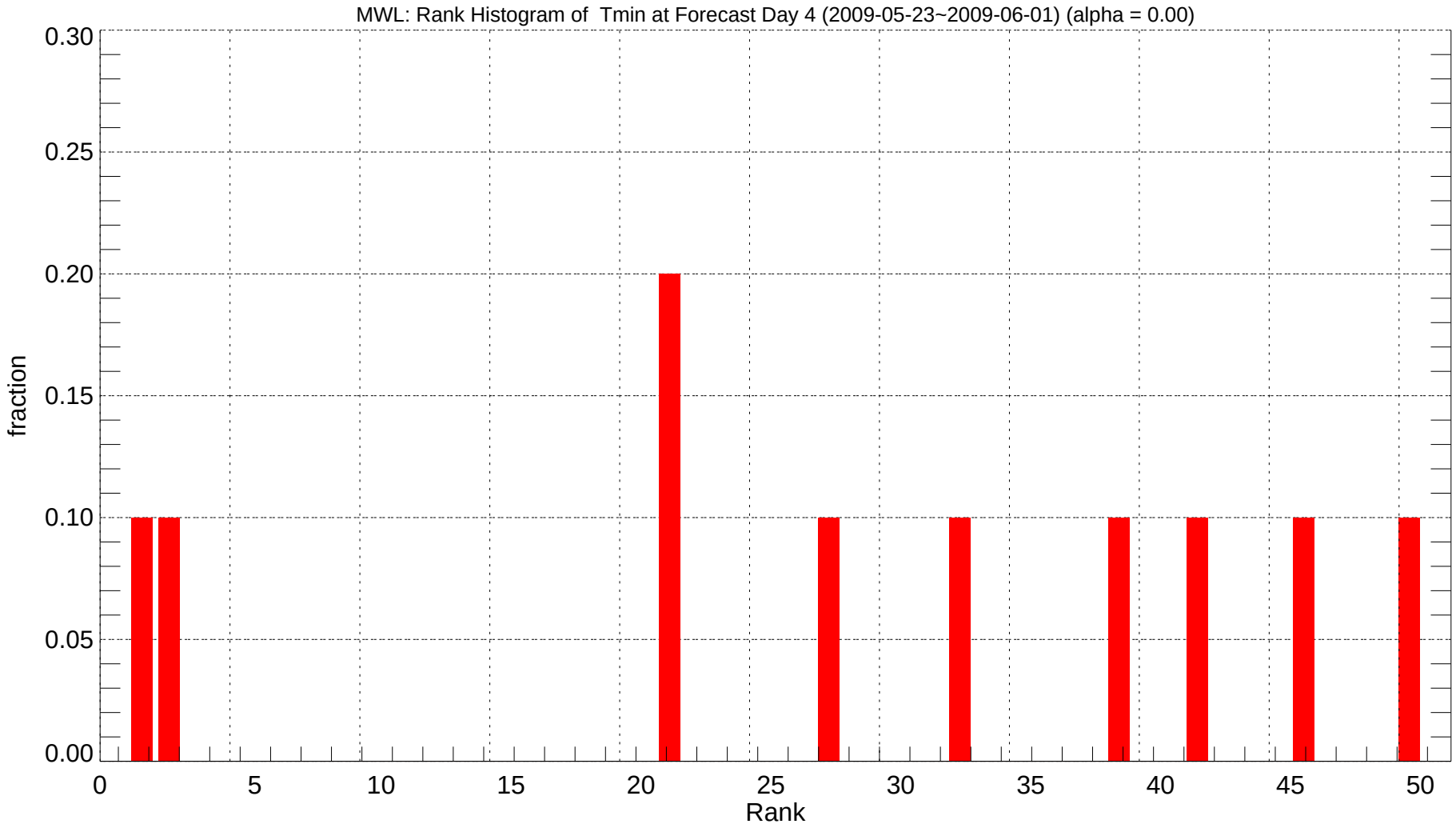

MWL: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

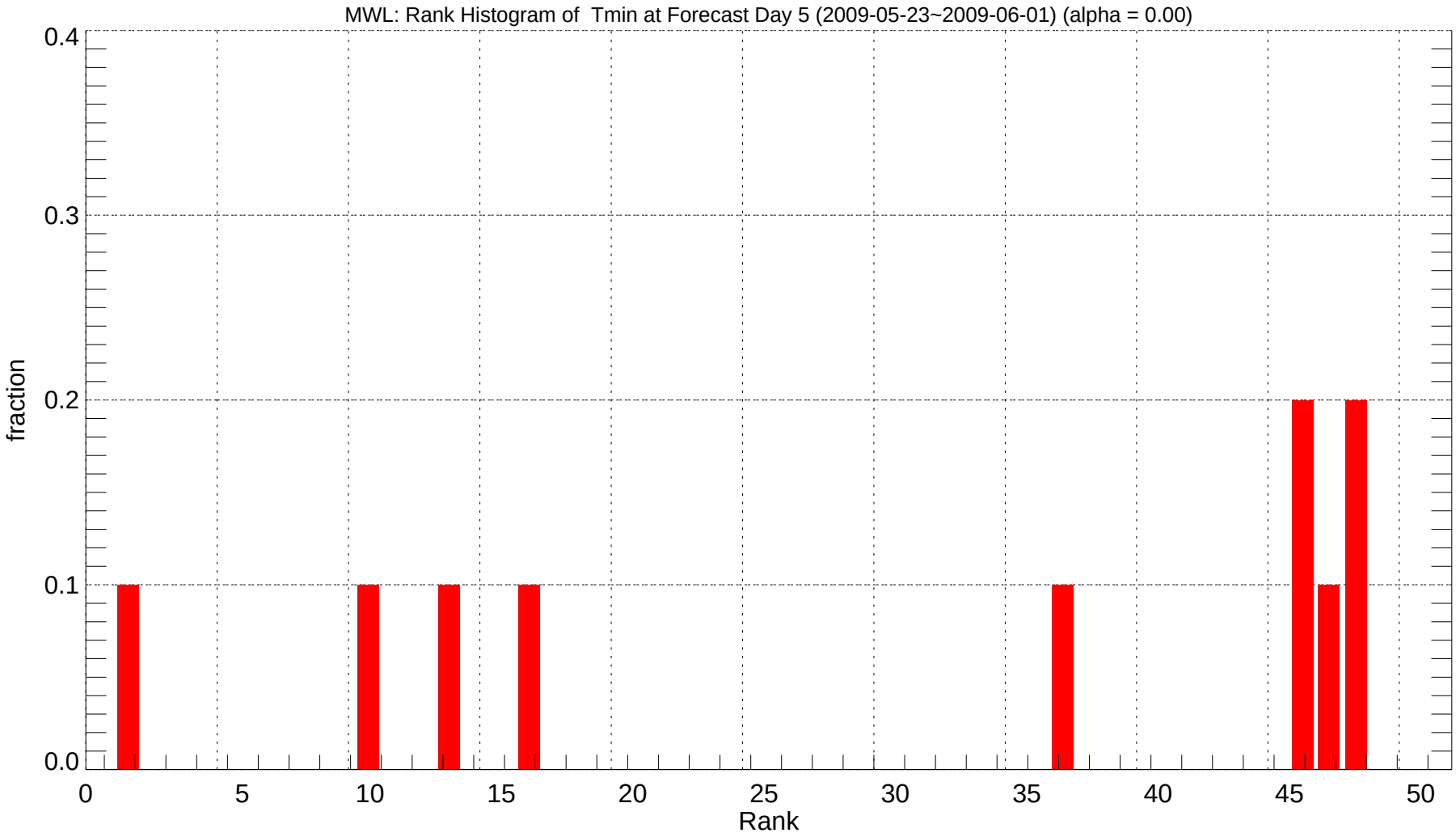

MWL: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

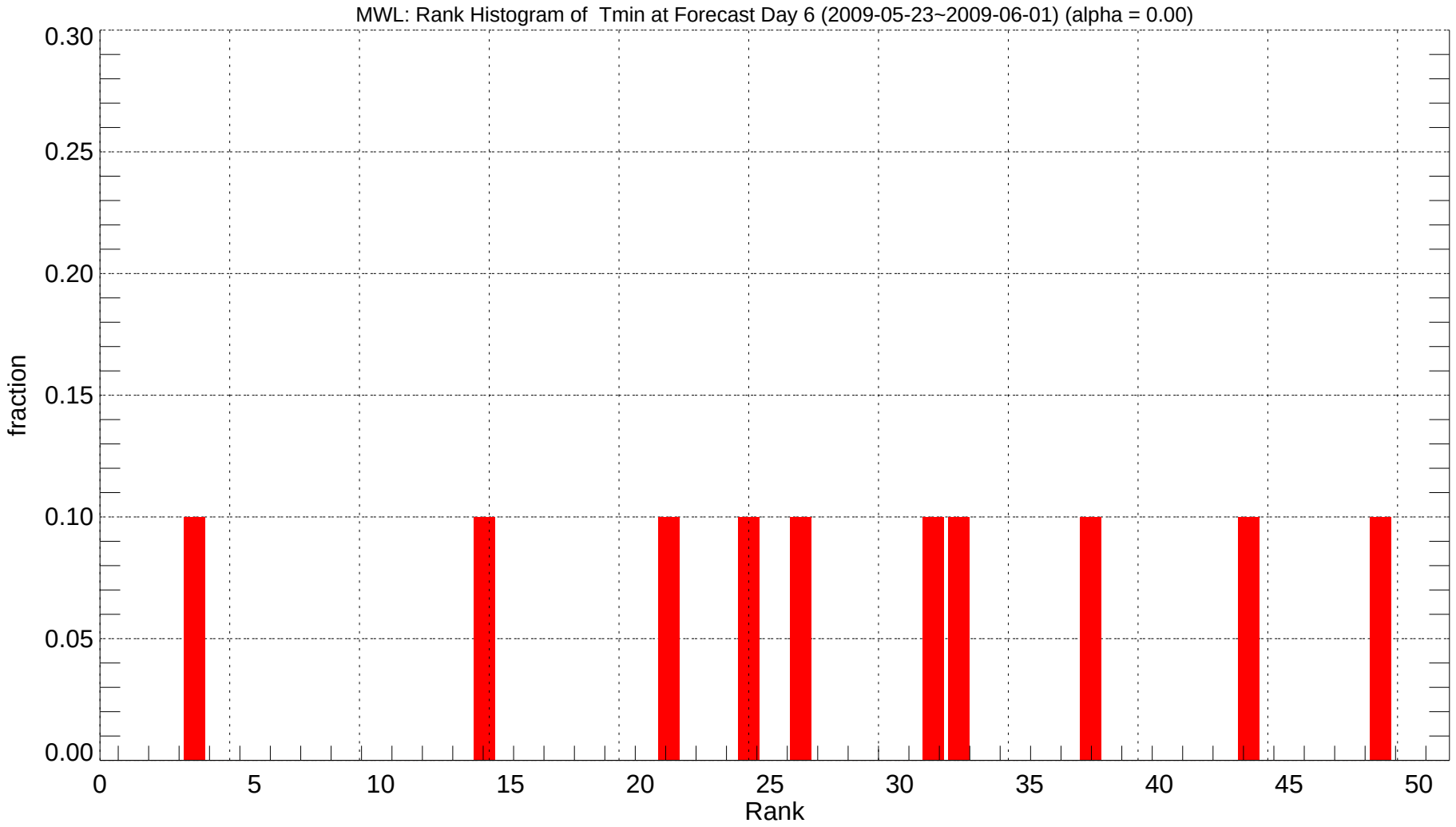

MWL: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

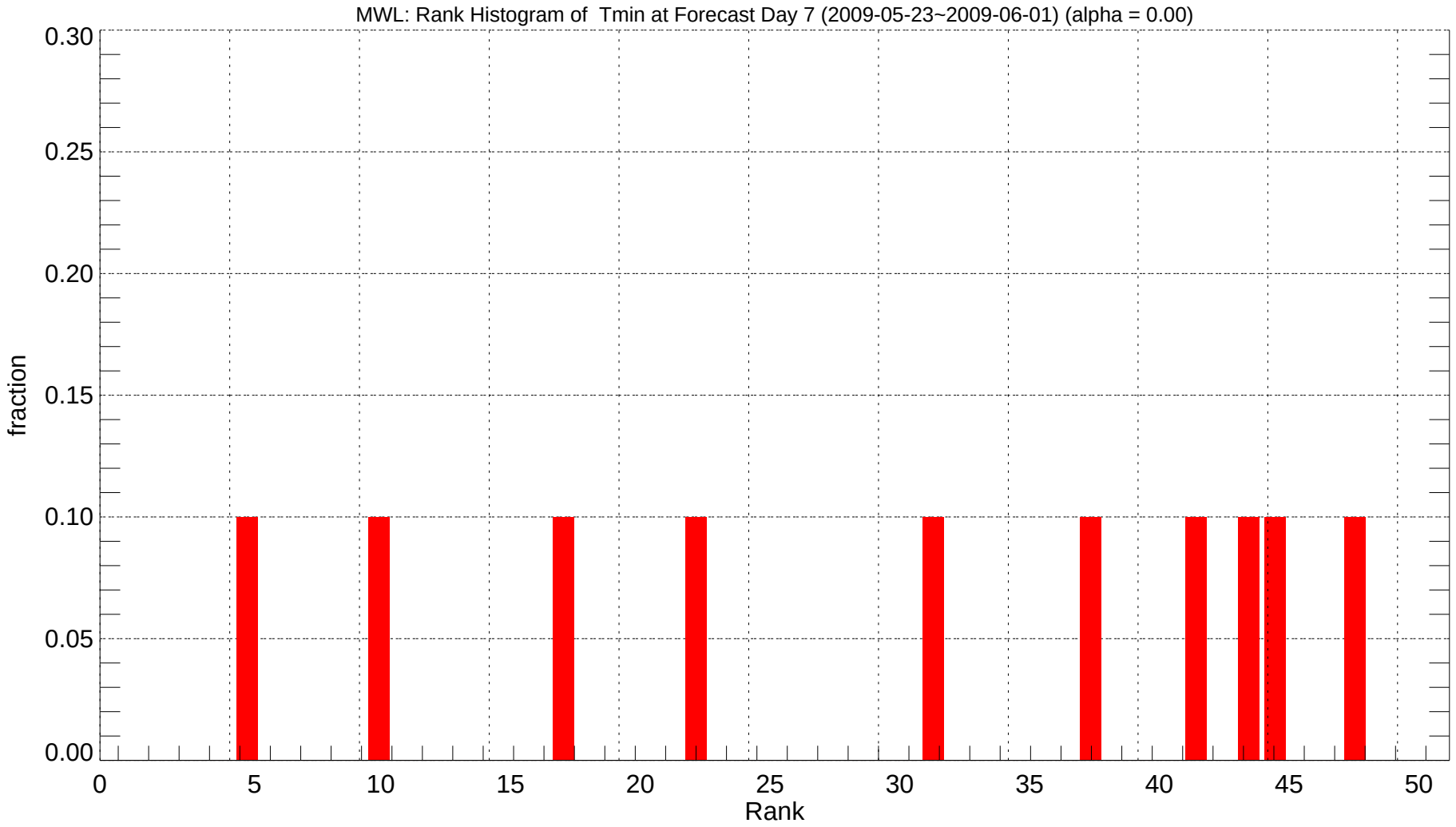

MWL: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

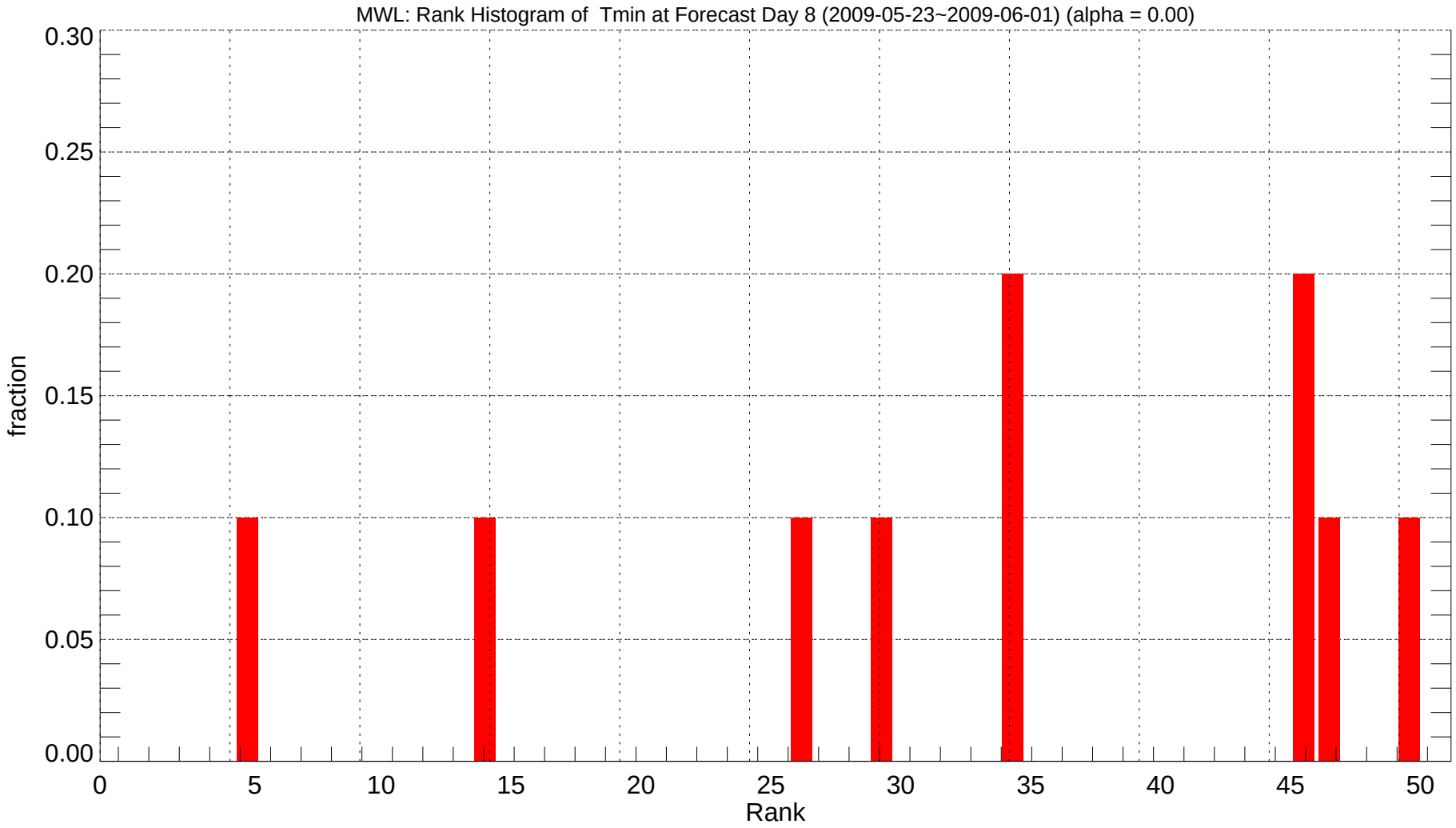

MWL: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

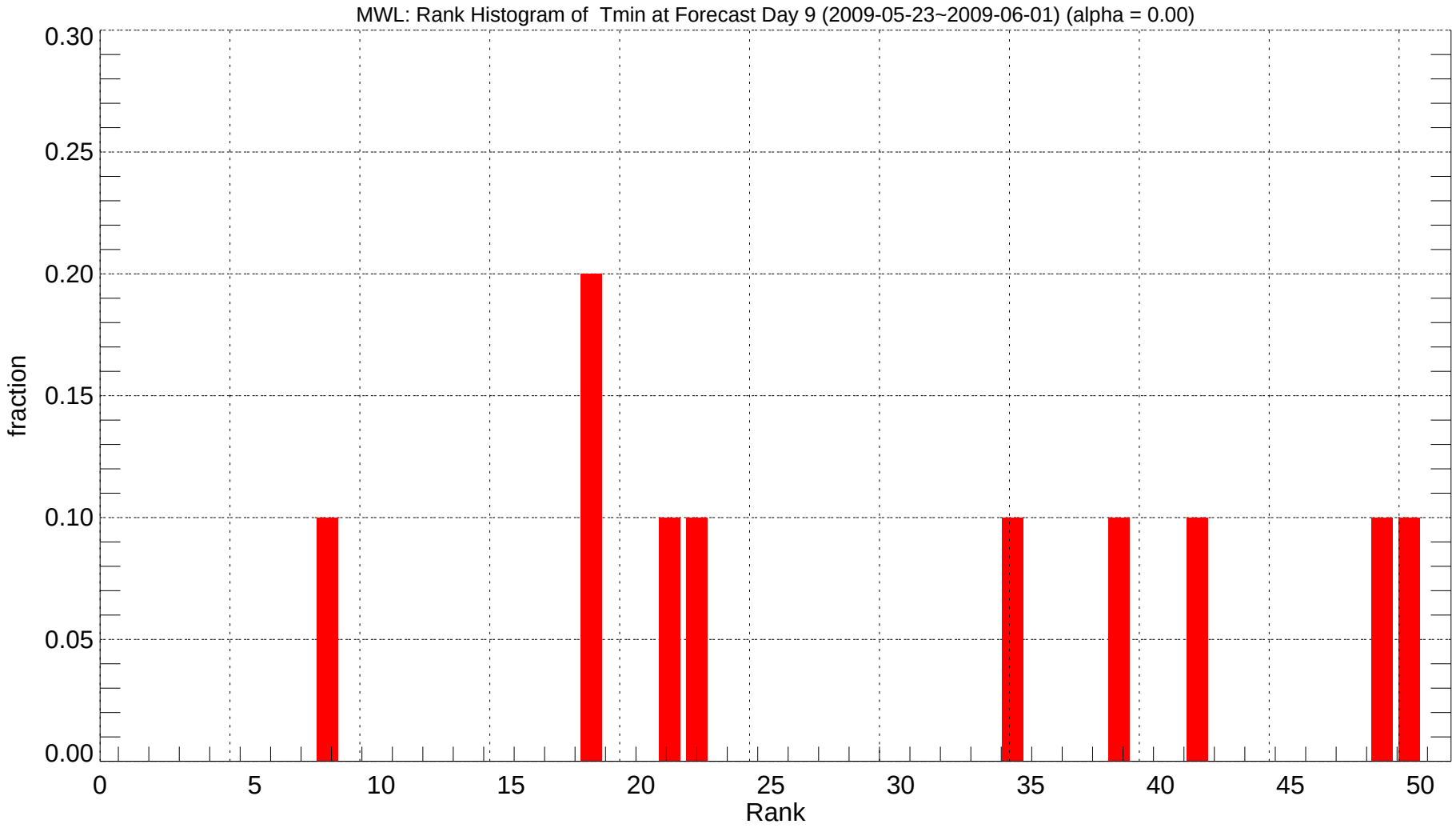

MWL: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

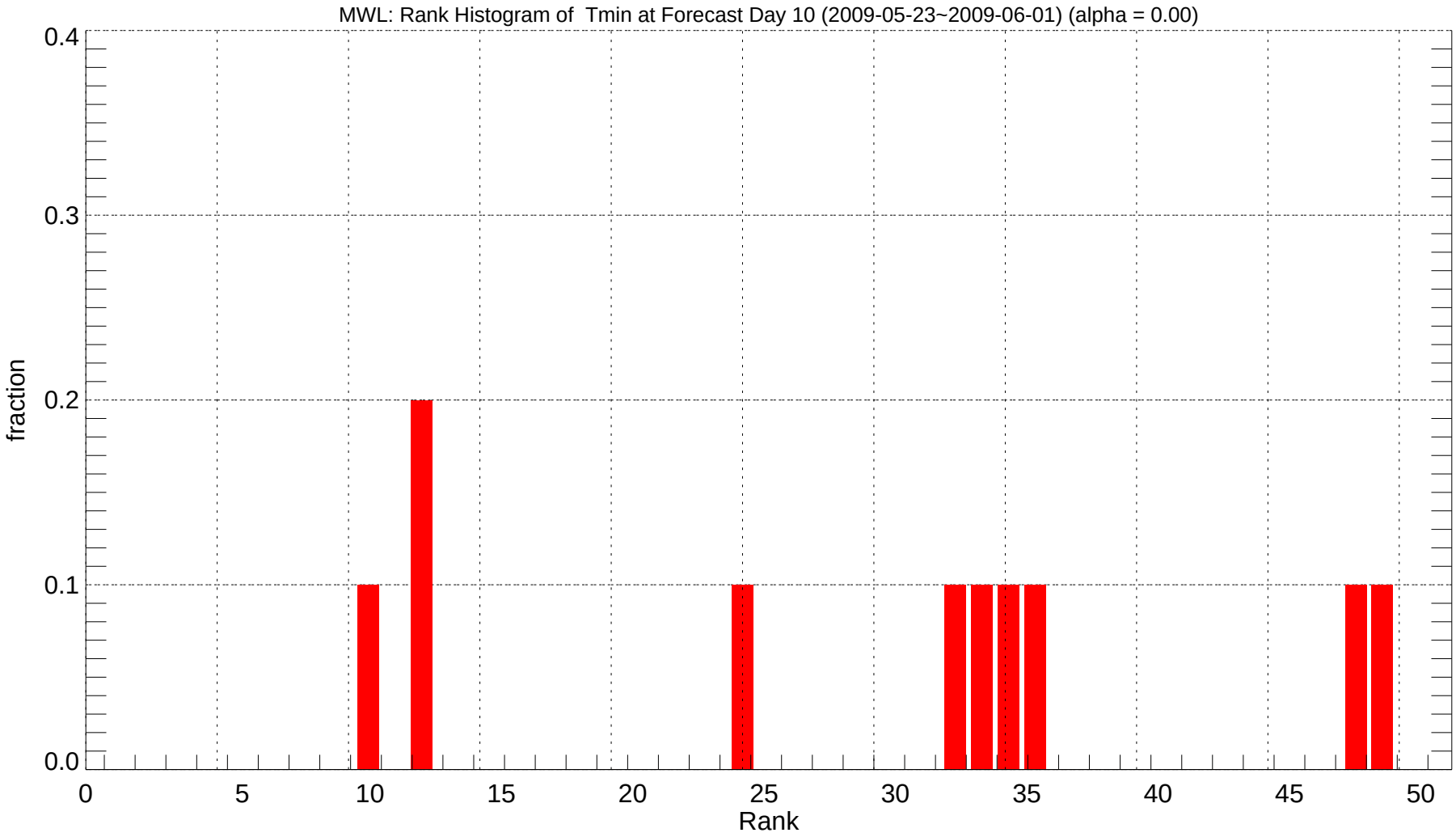

MWL: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

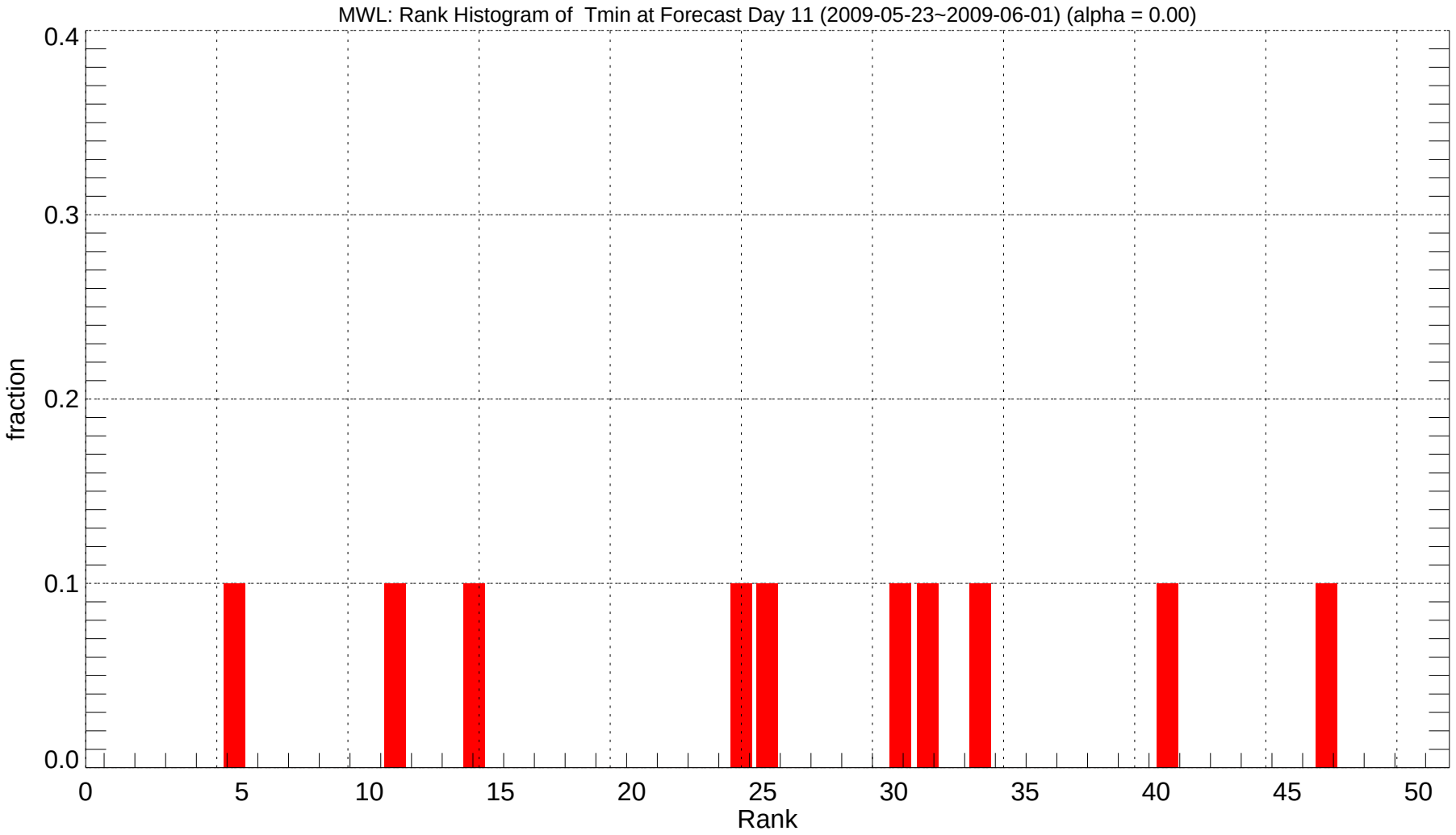

MWL: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

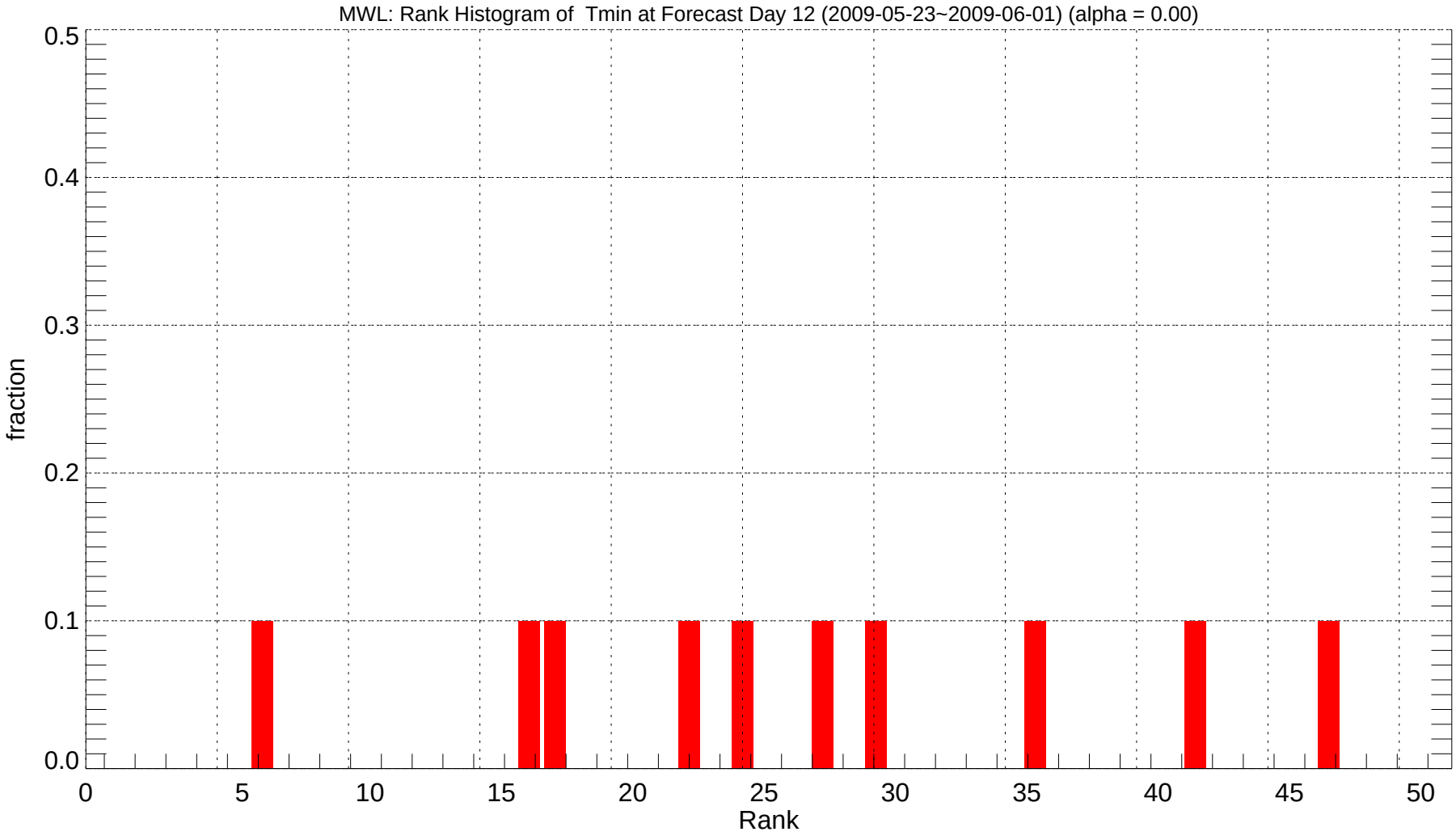

MWL: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

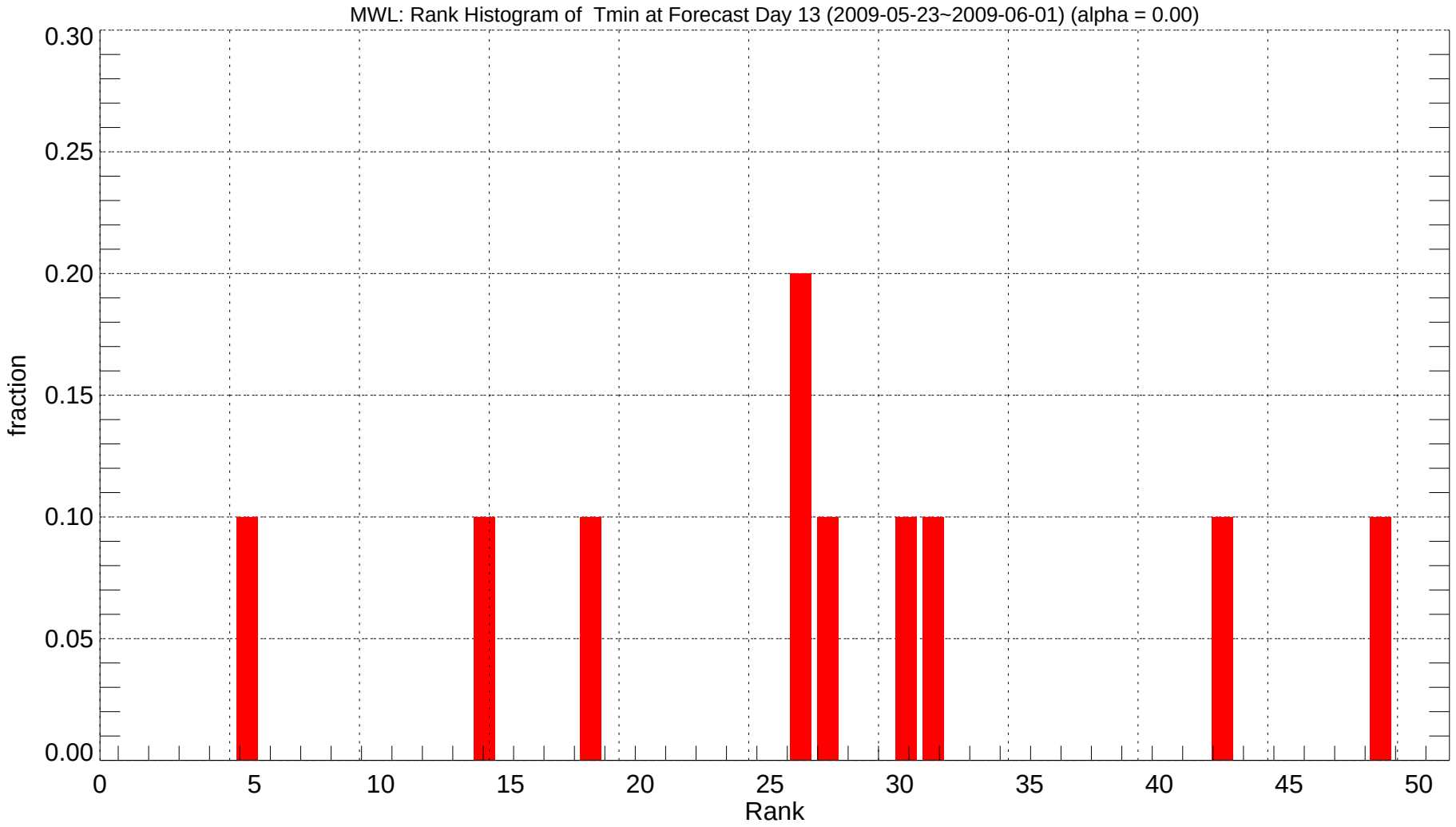

MWL: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

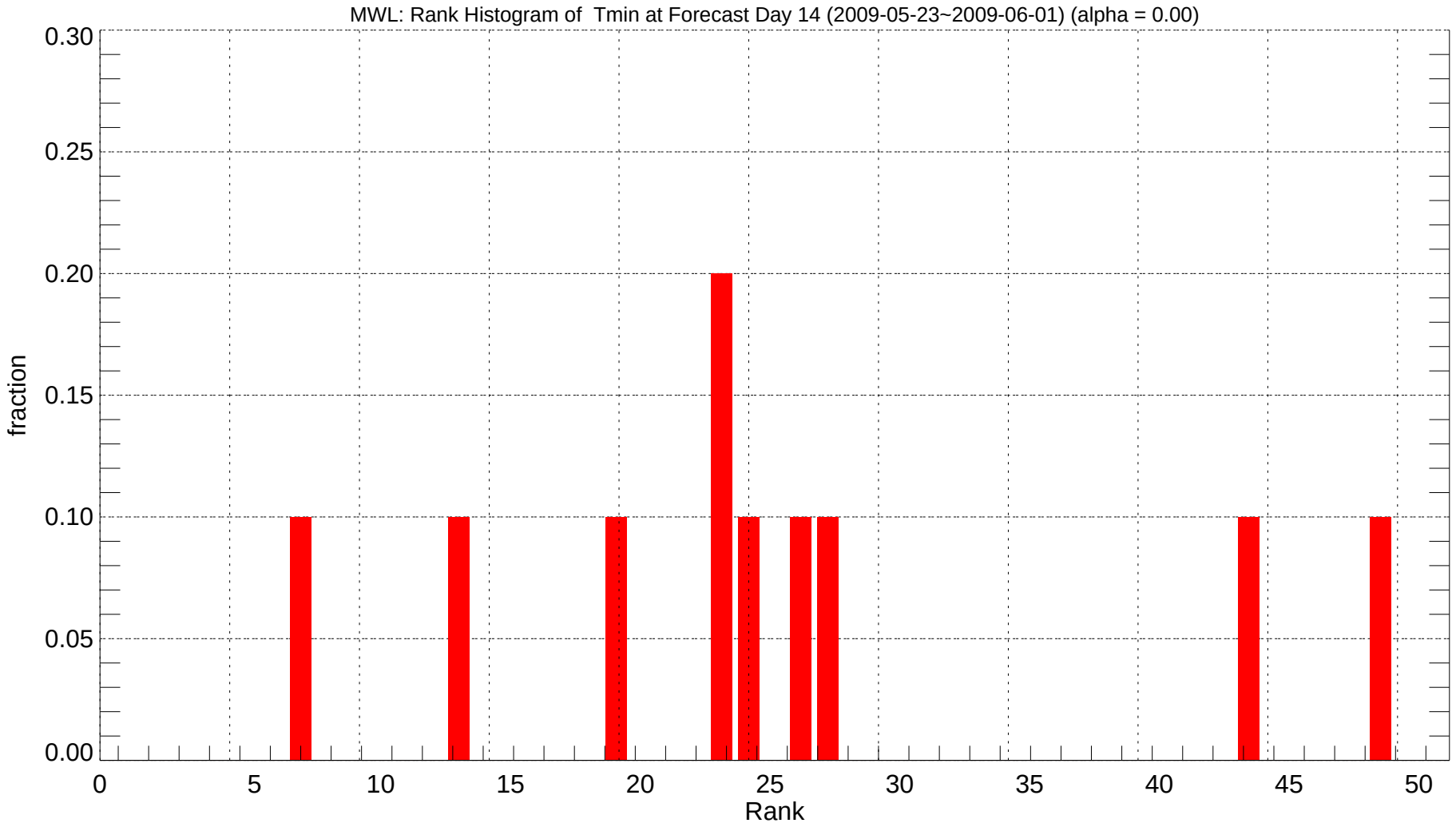

MWL: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

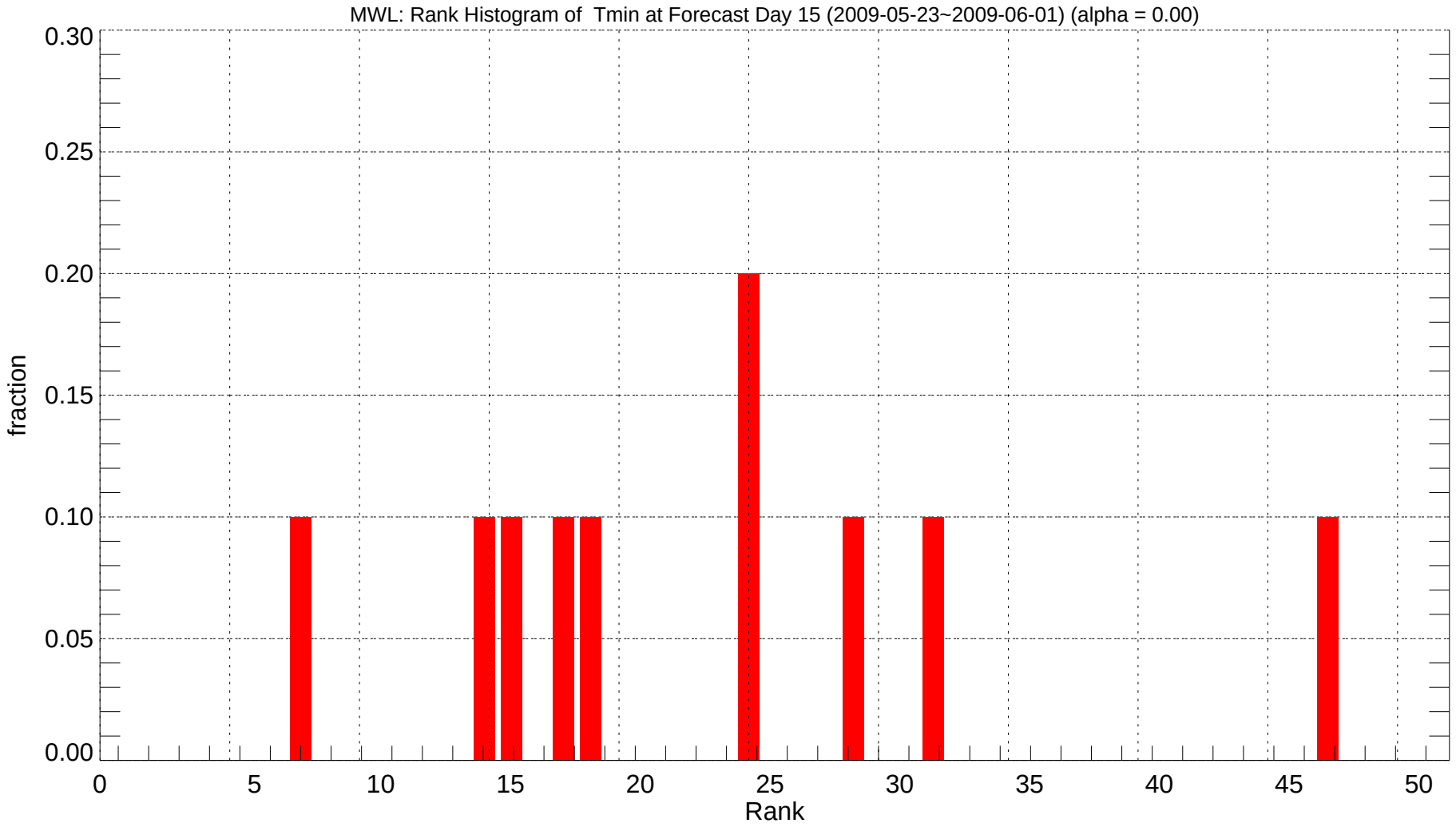

MWL: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

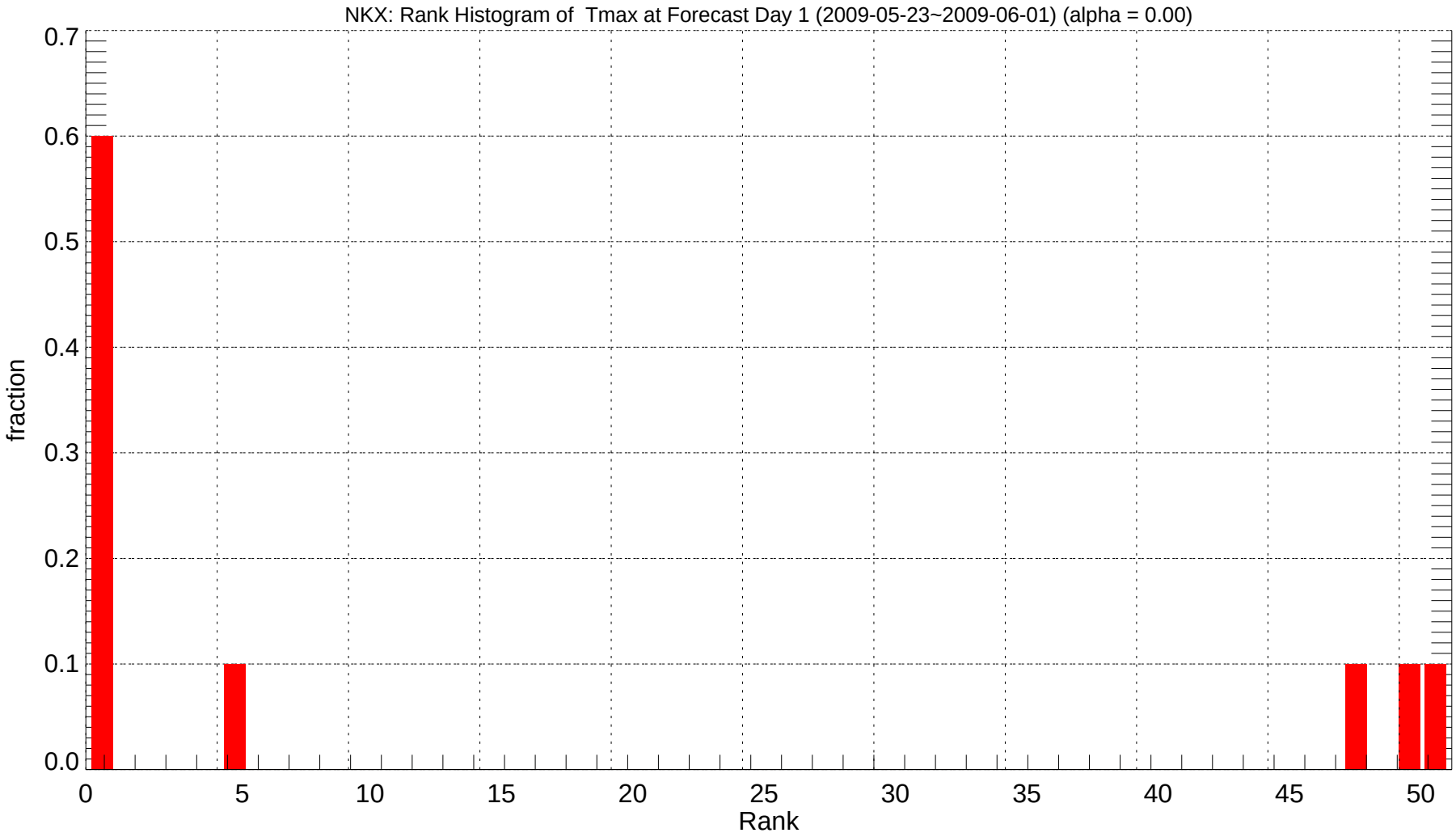

MWL: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

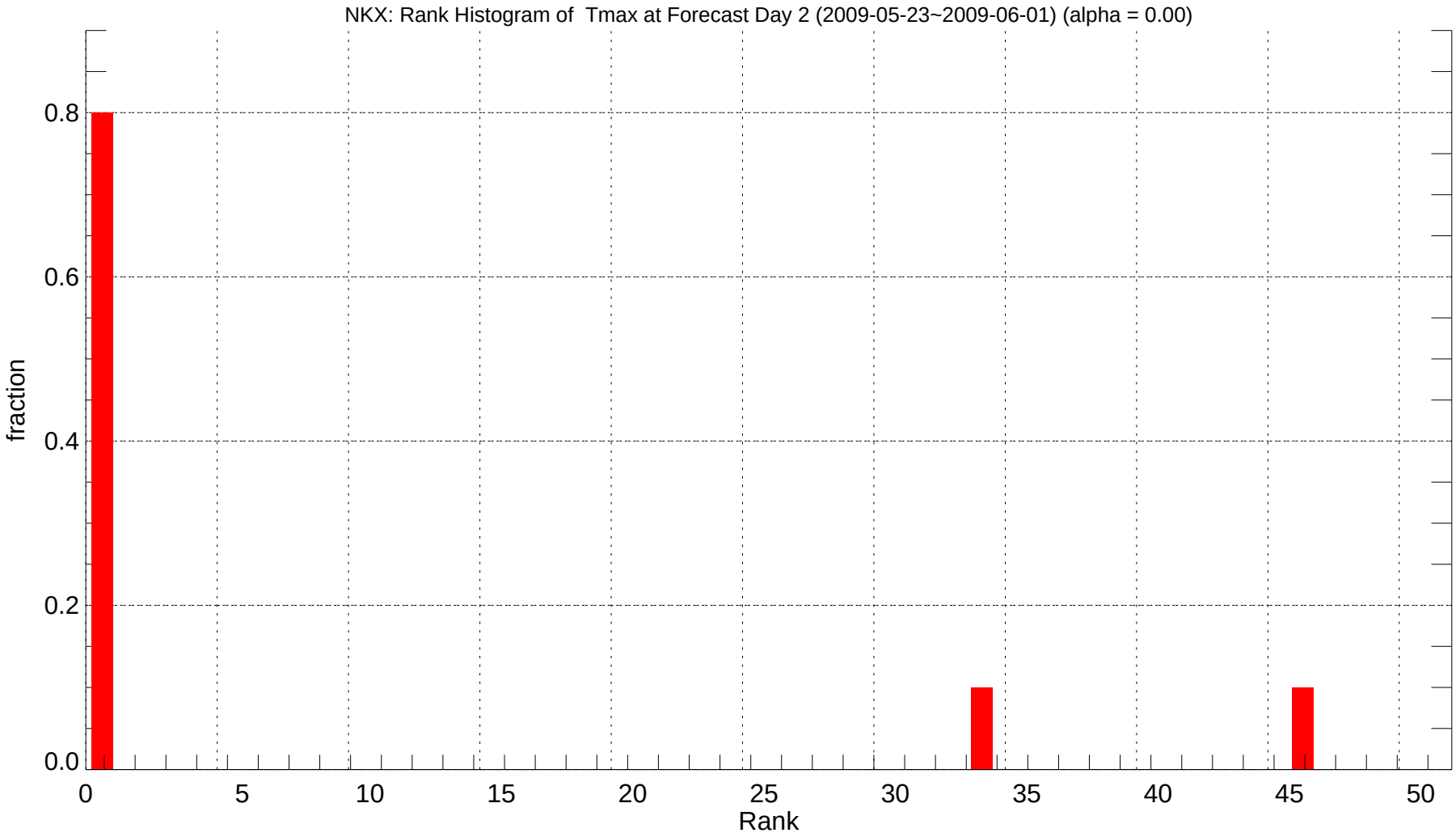

MWL: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

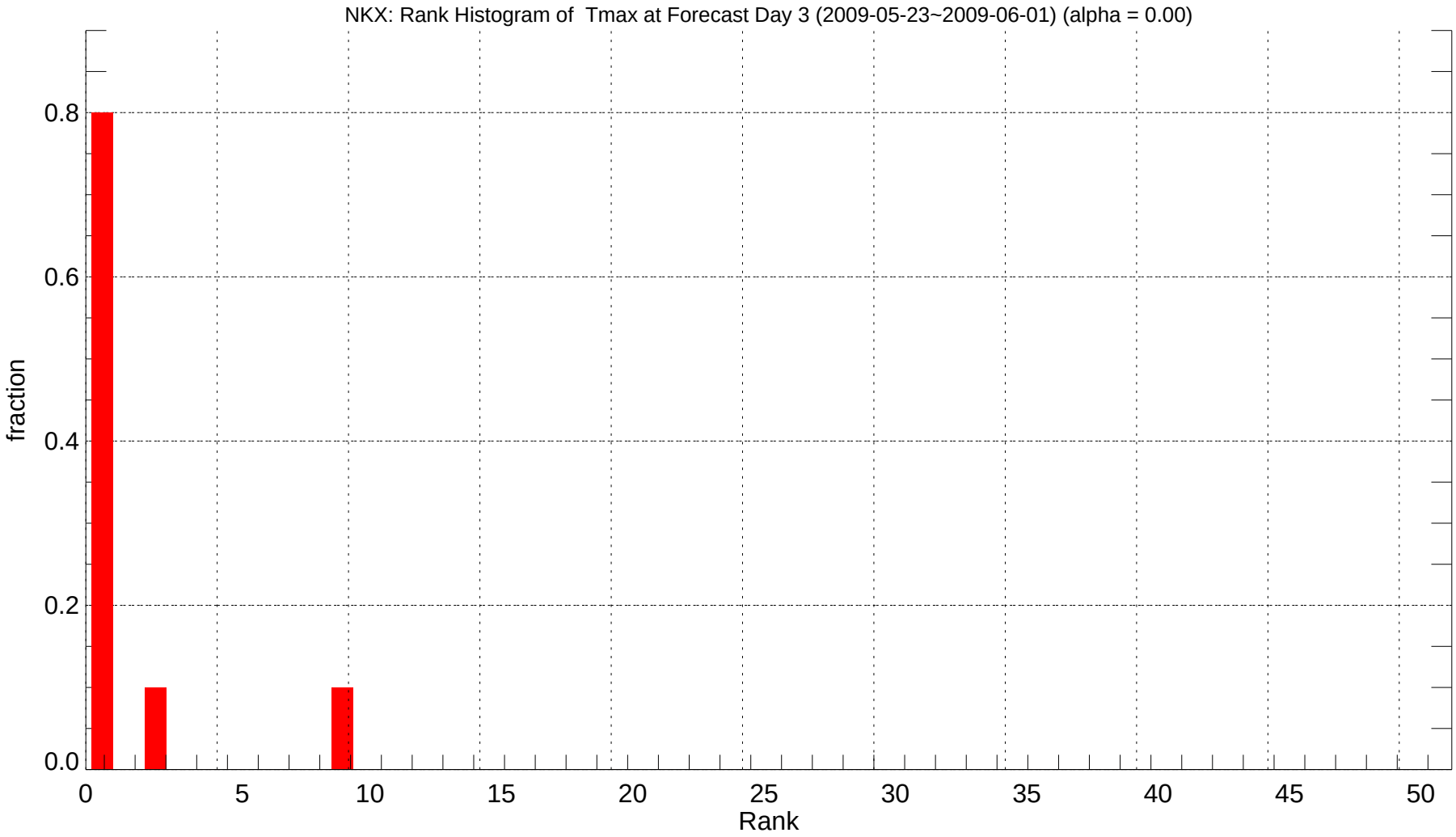

MWL: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

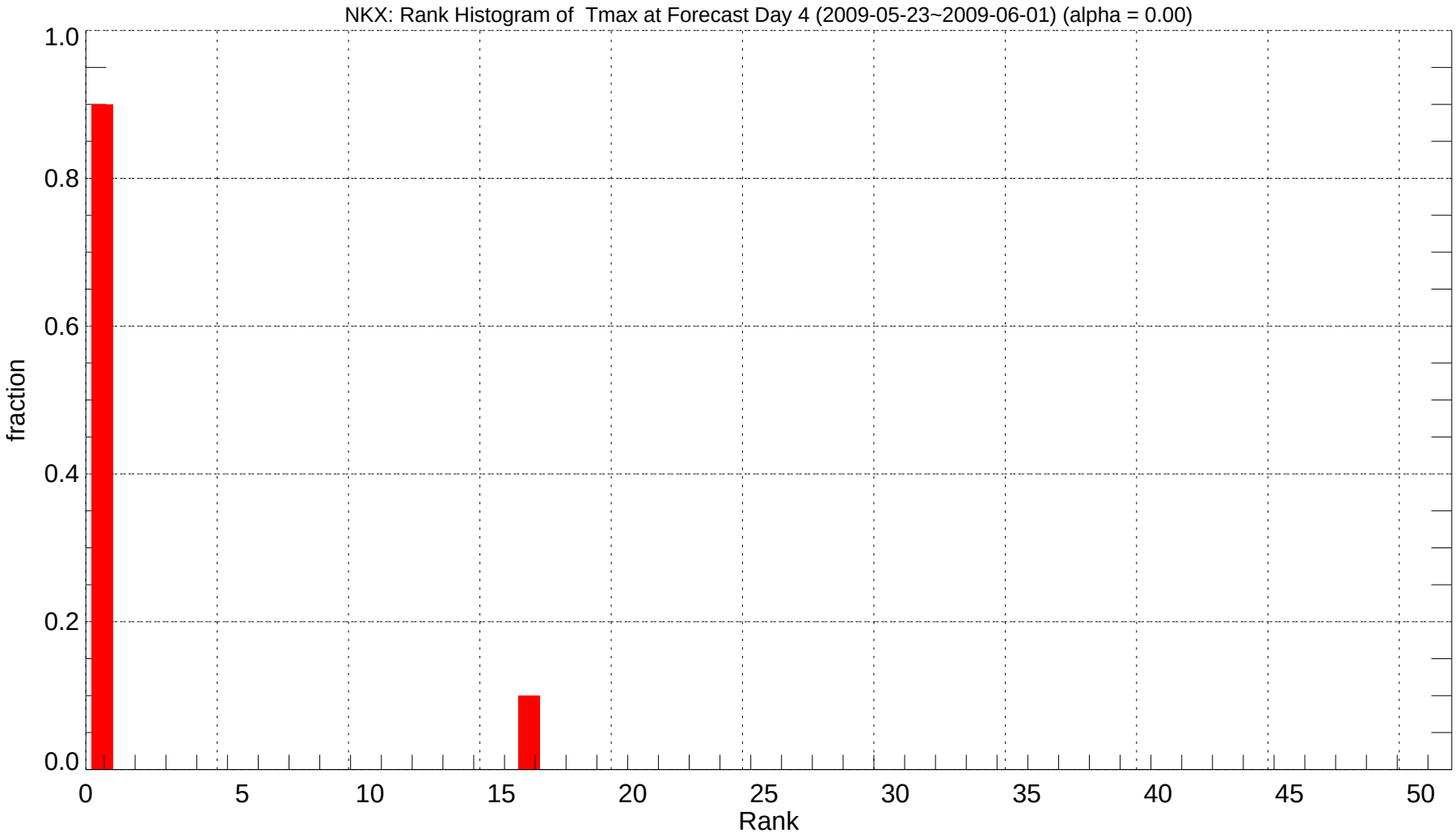

MWL: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

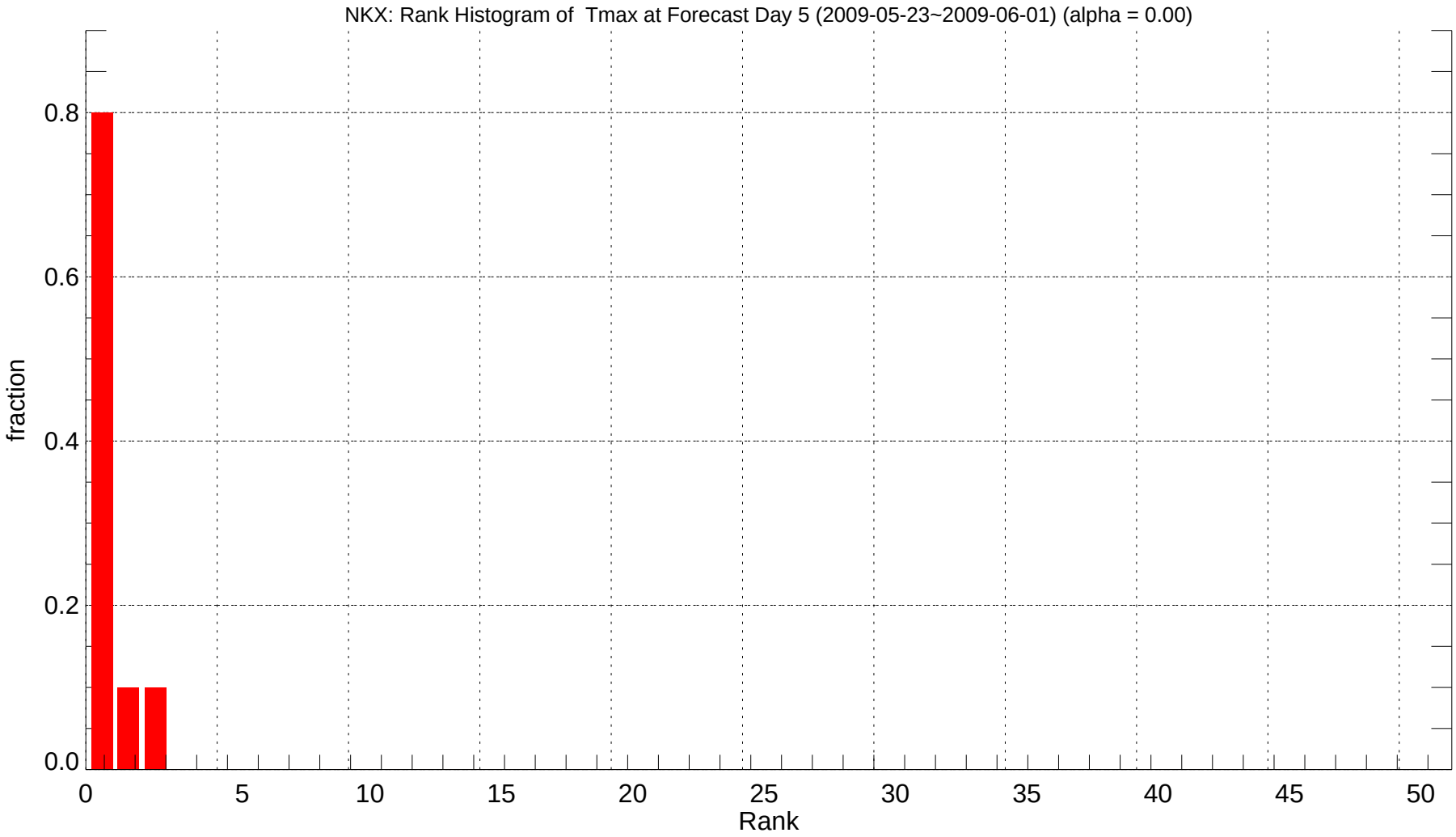

MWL: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

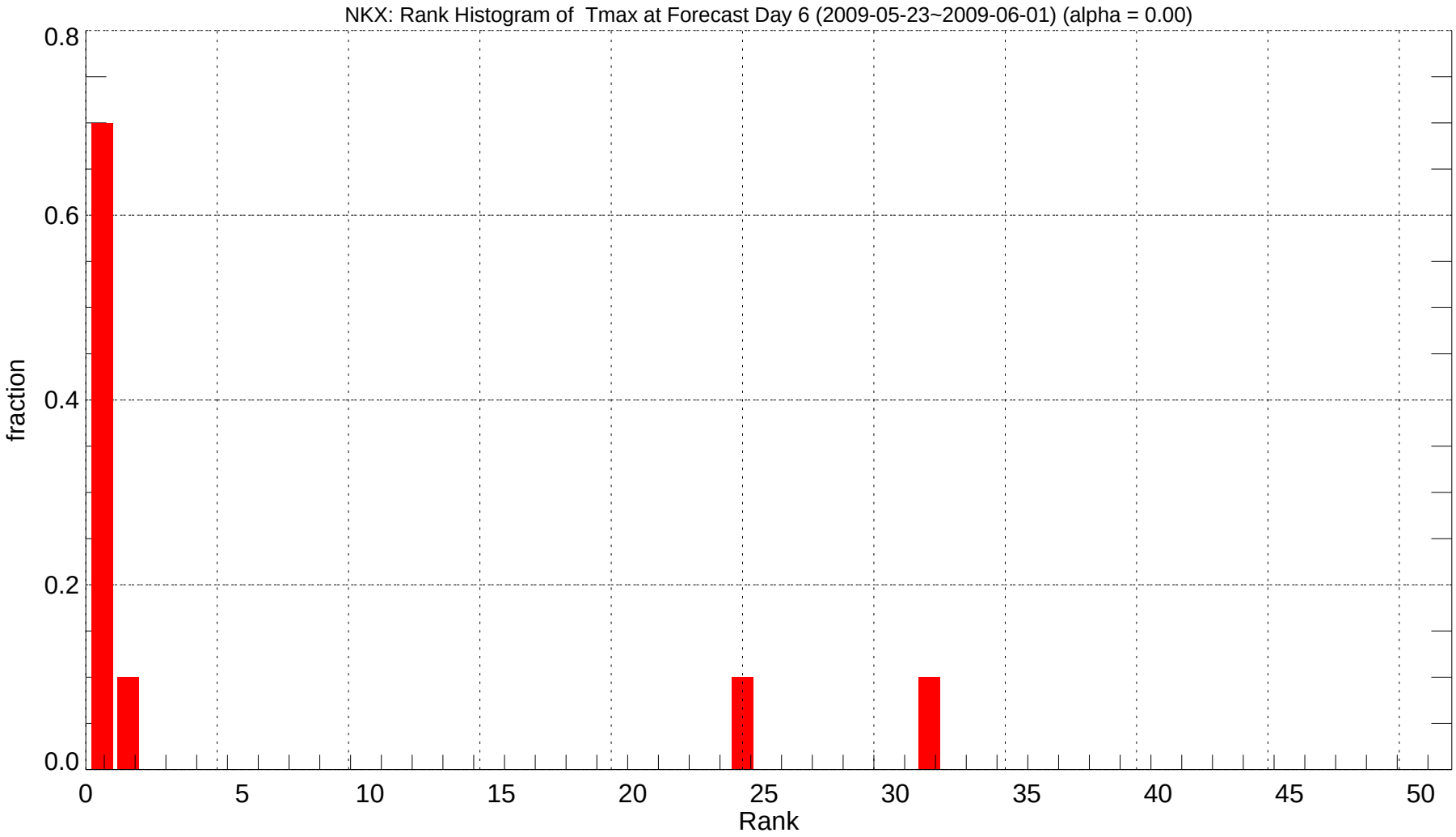

NKX: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

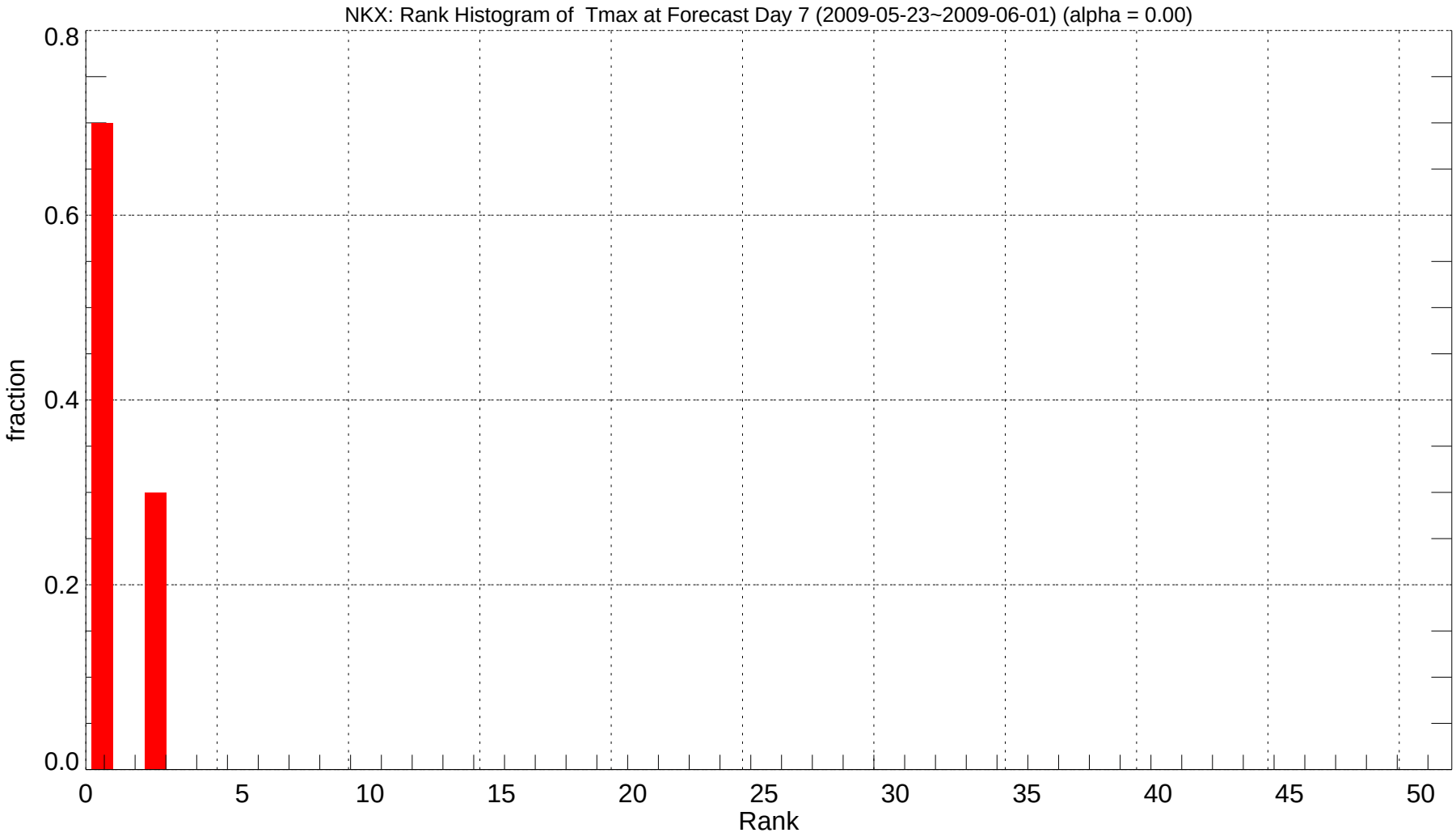

NKX: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

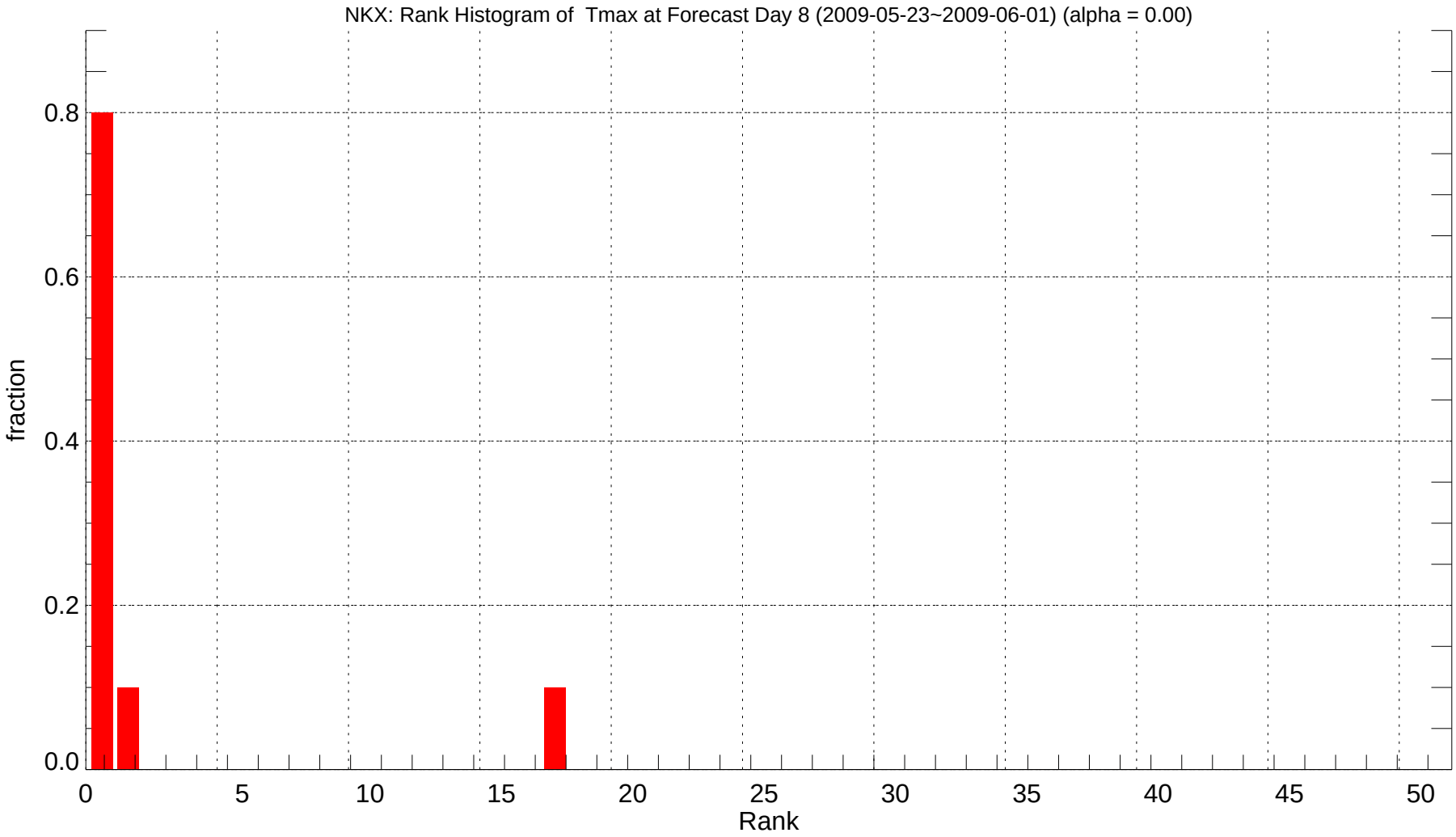

NKX: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

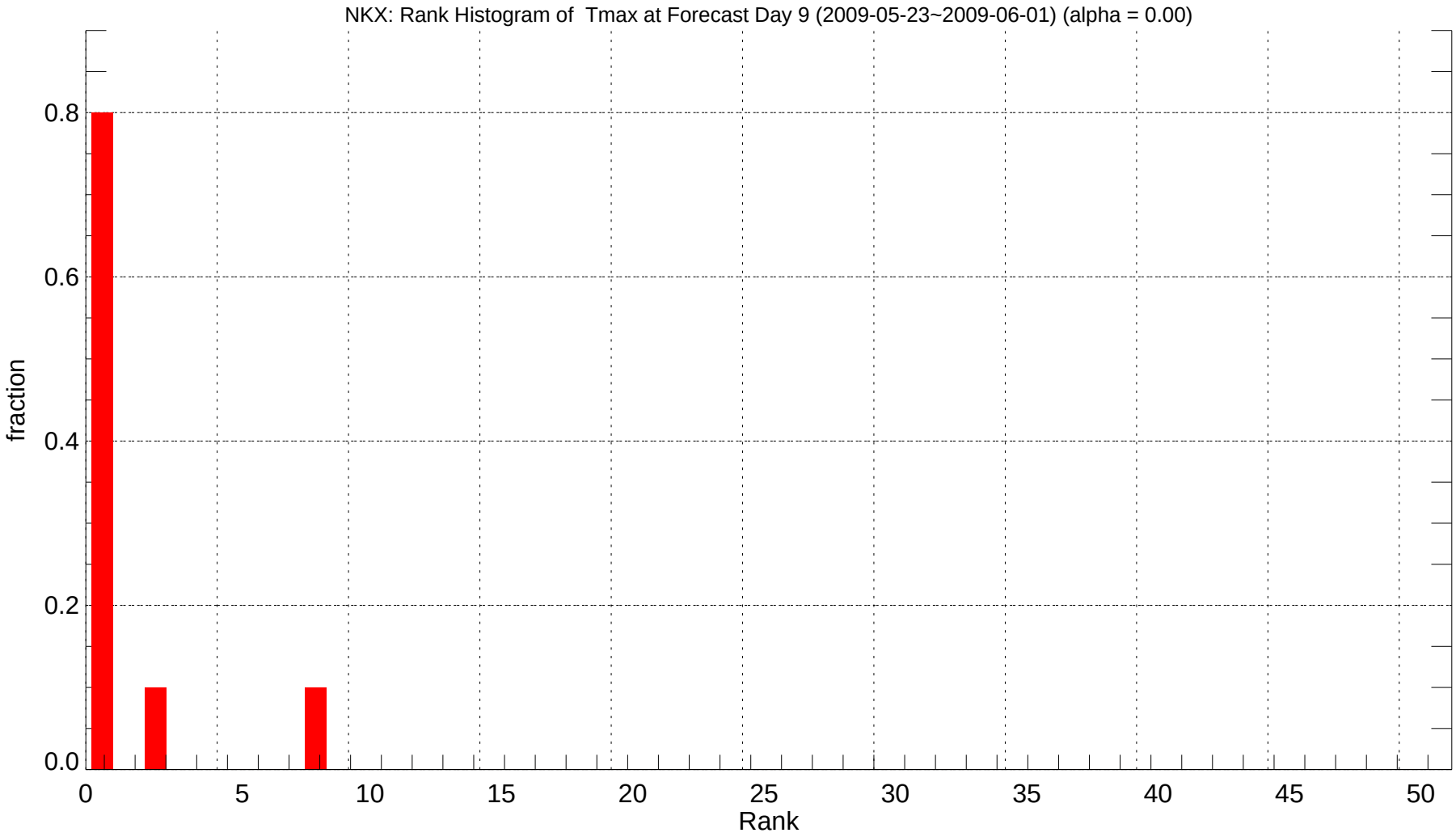

NKX: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
40
45
50
Rank

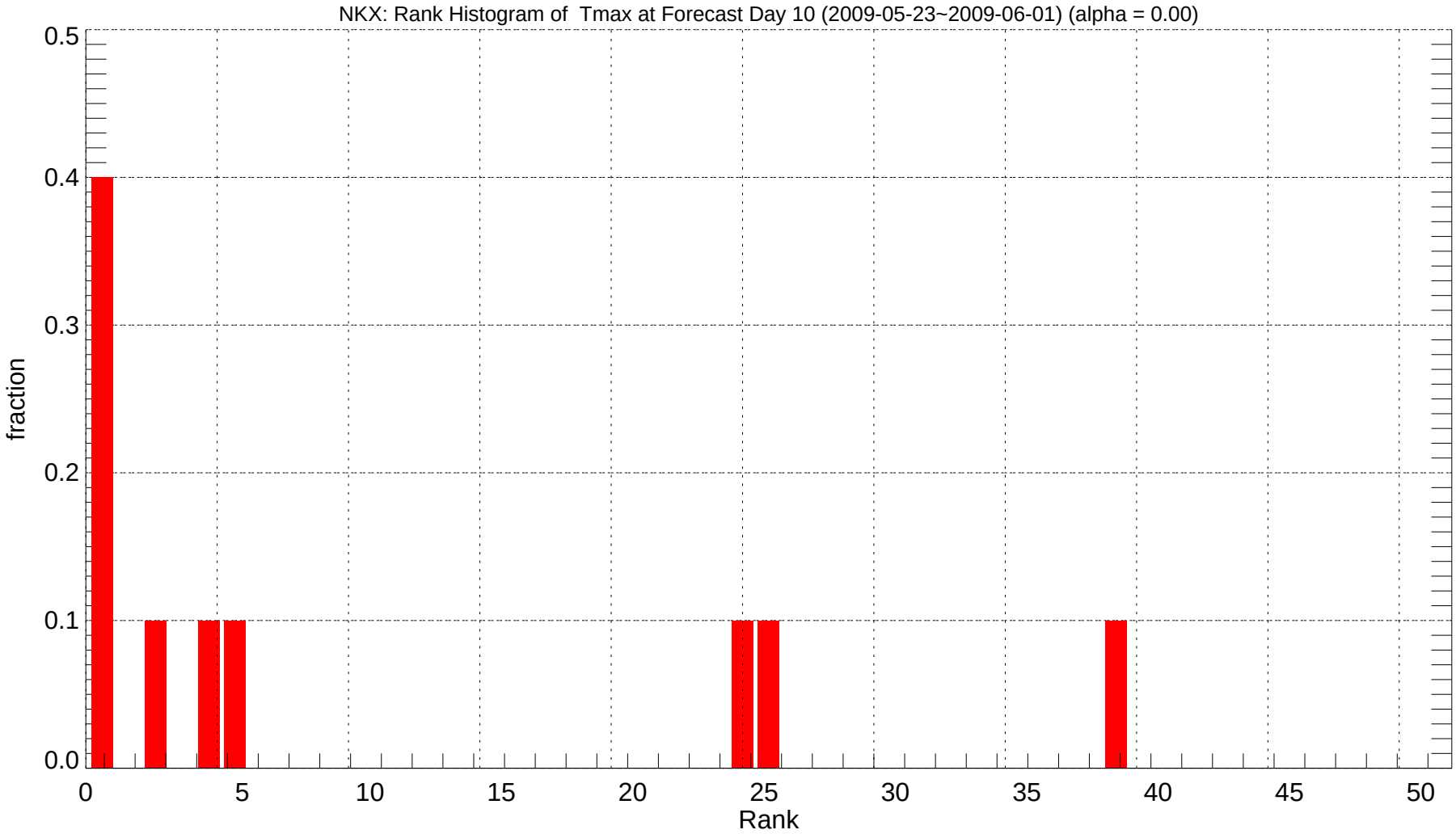

NKX: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

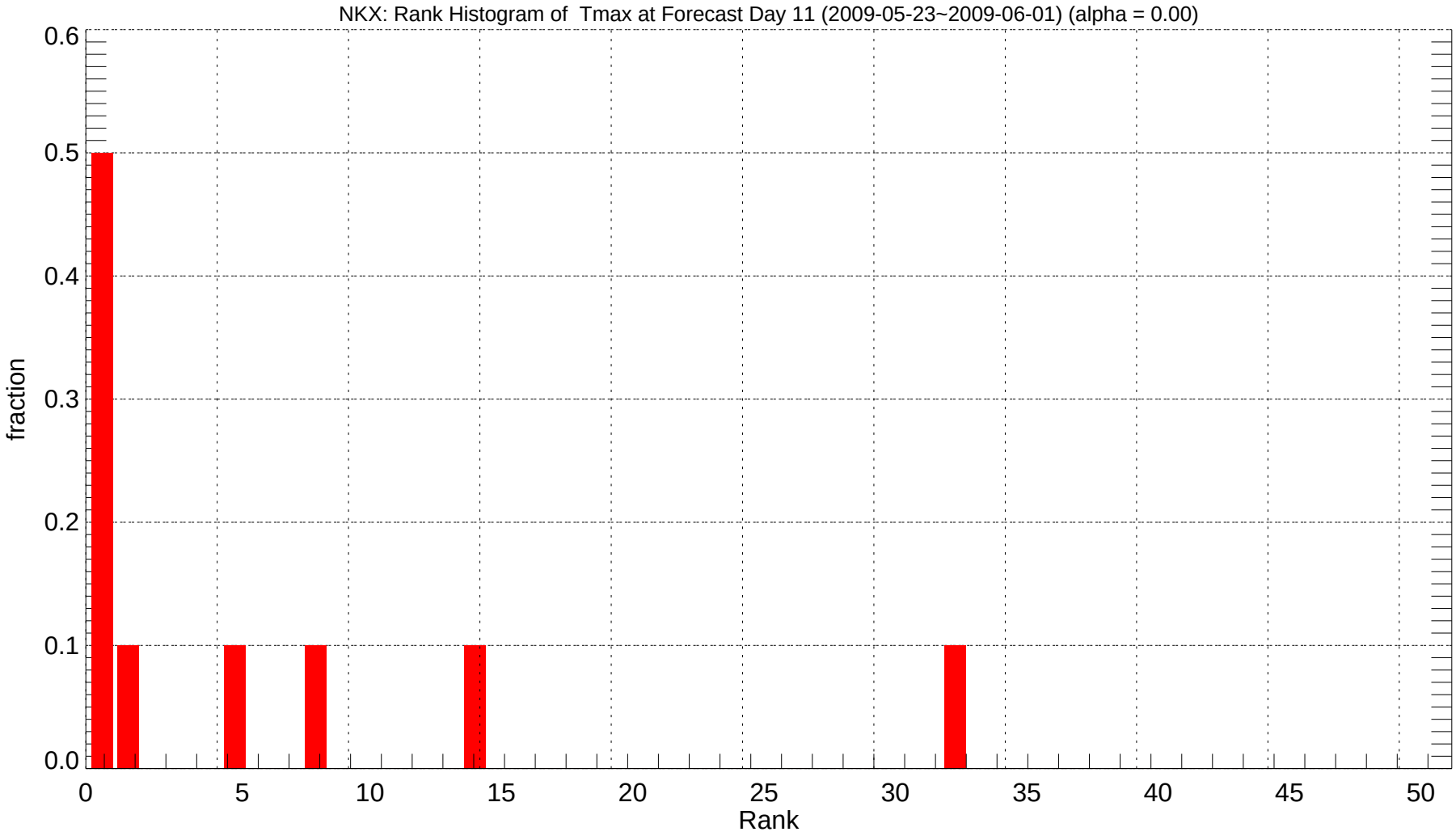

NKX: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

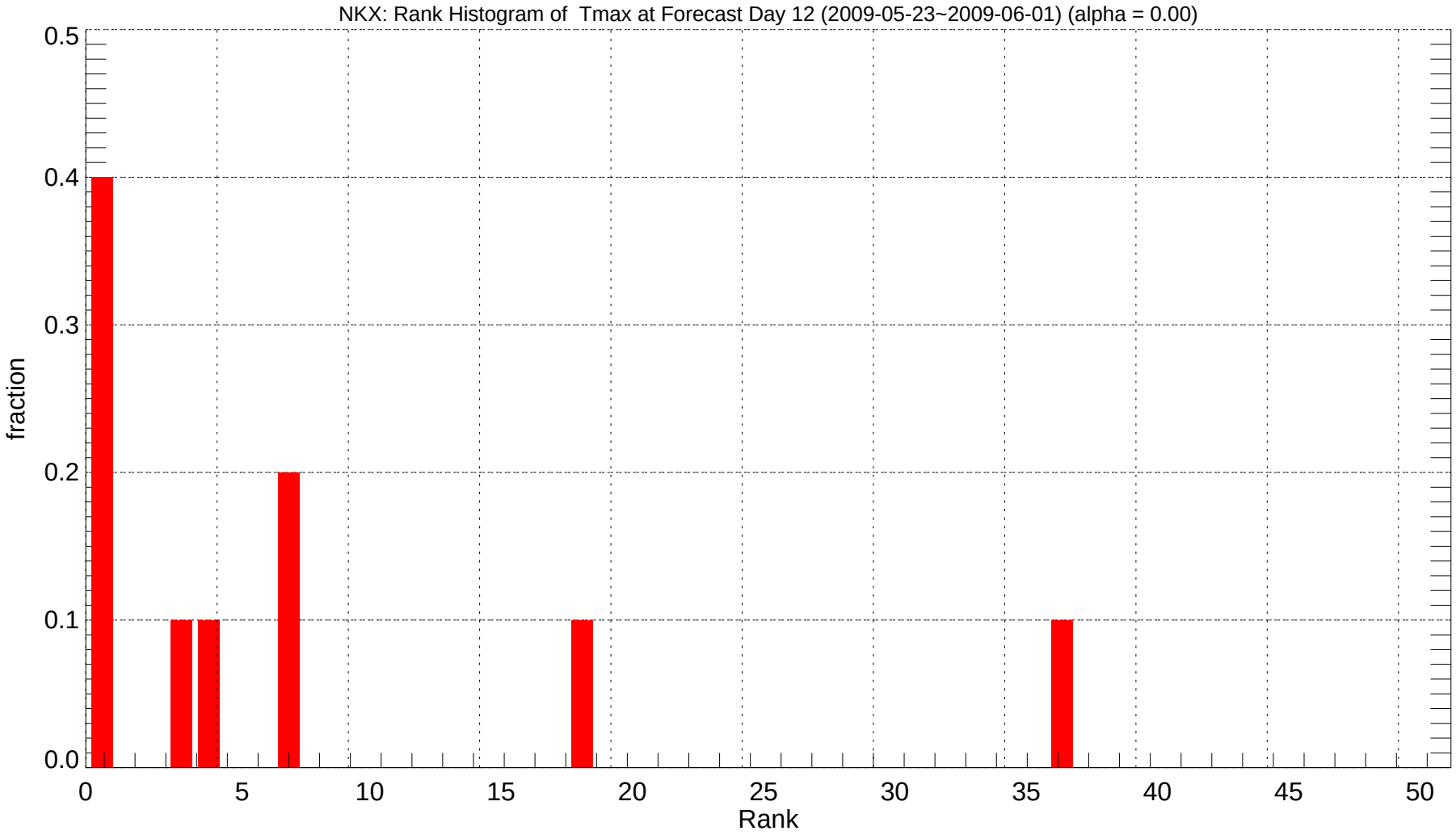

NKX: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

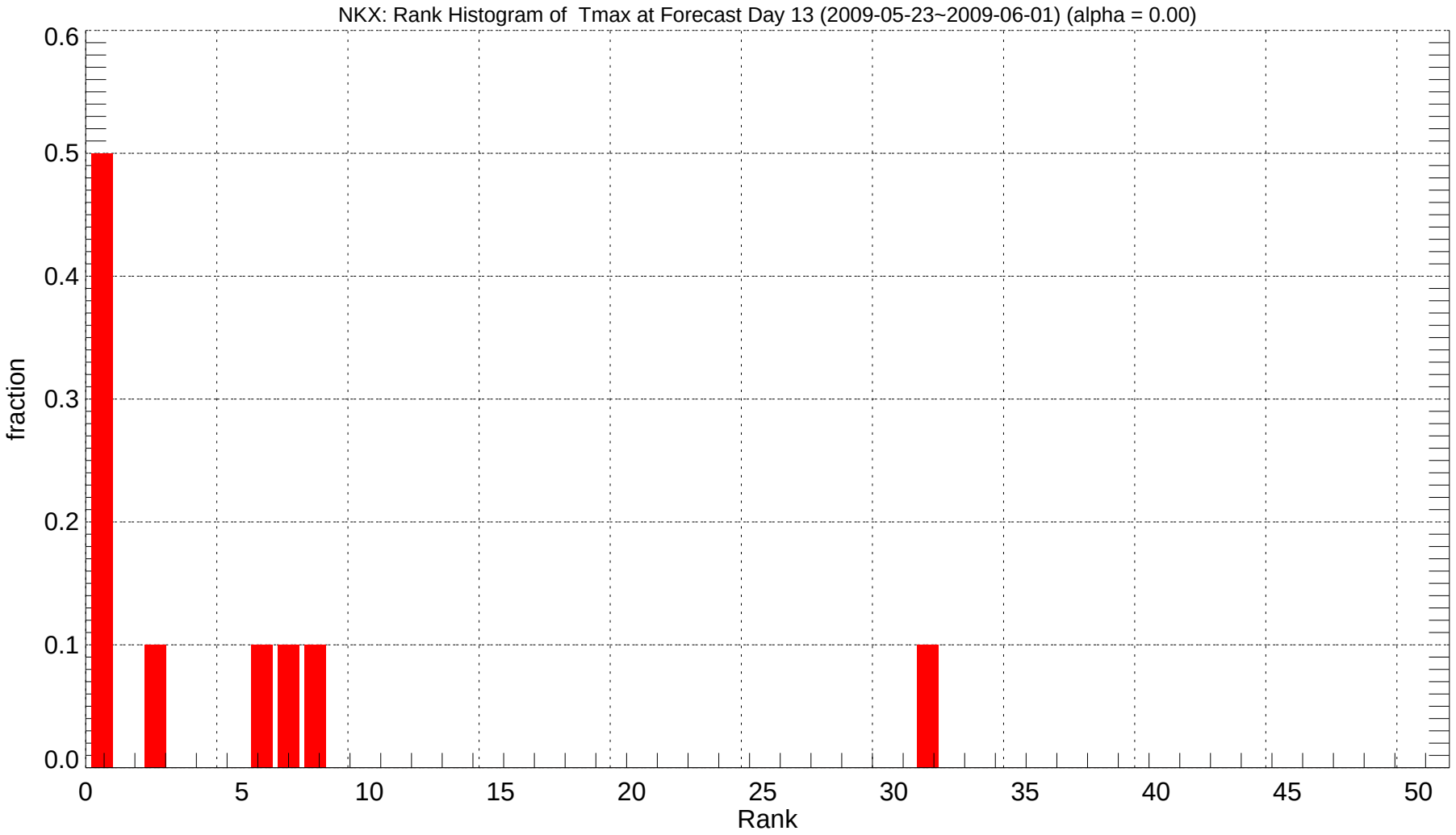

NKX: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

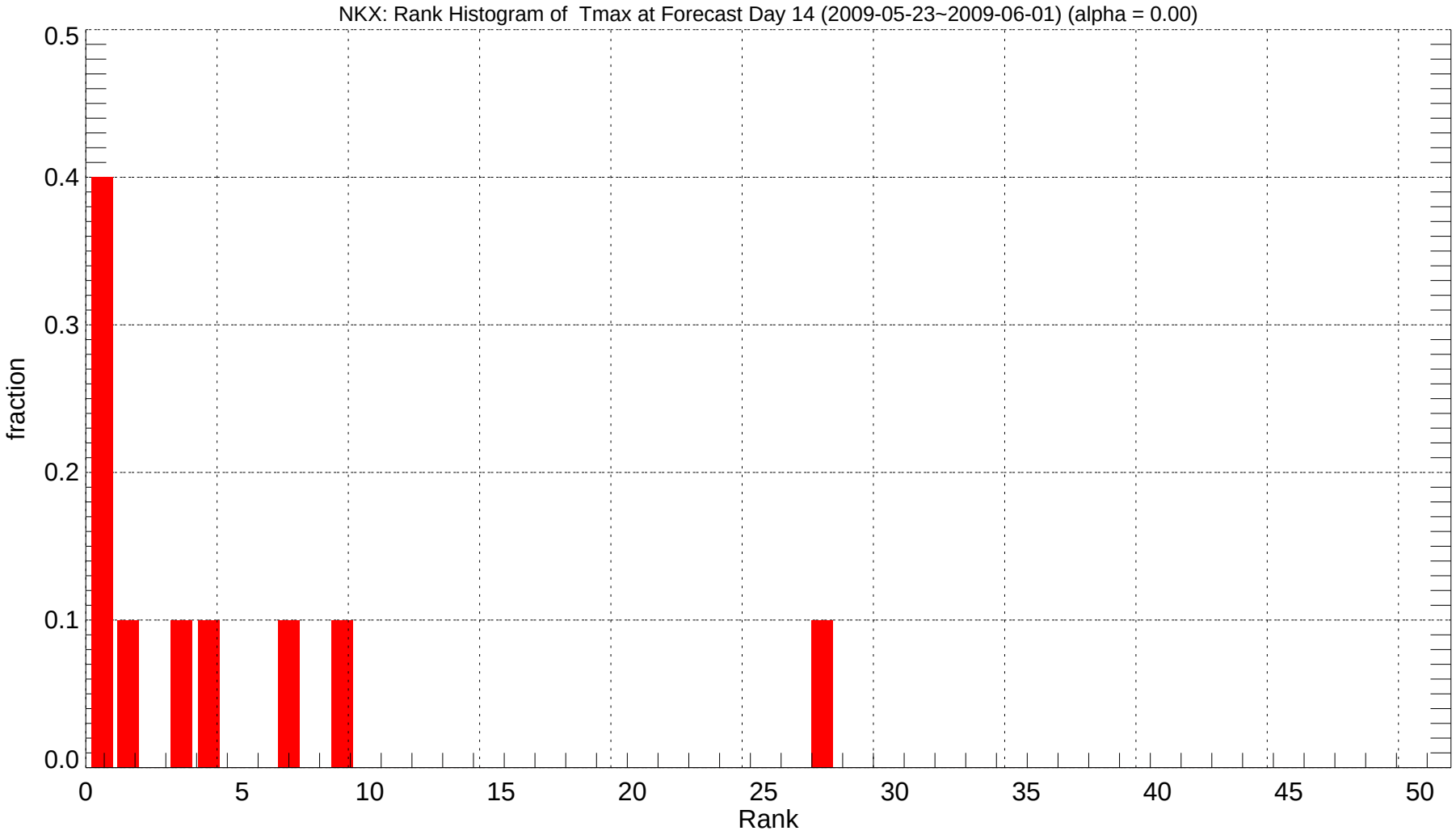

NKX: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

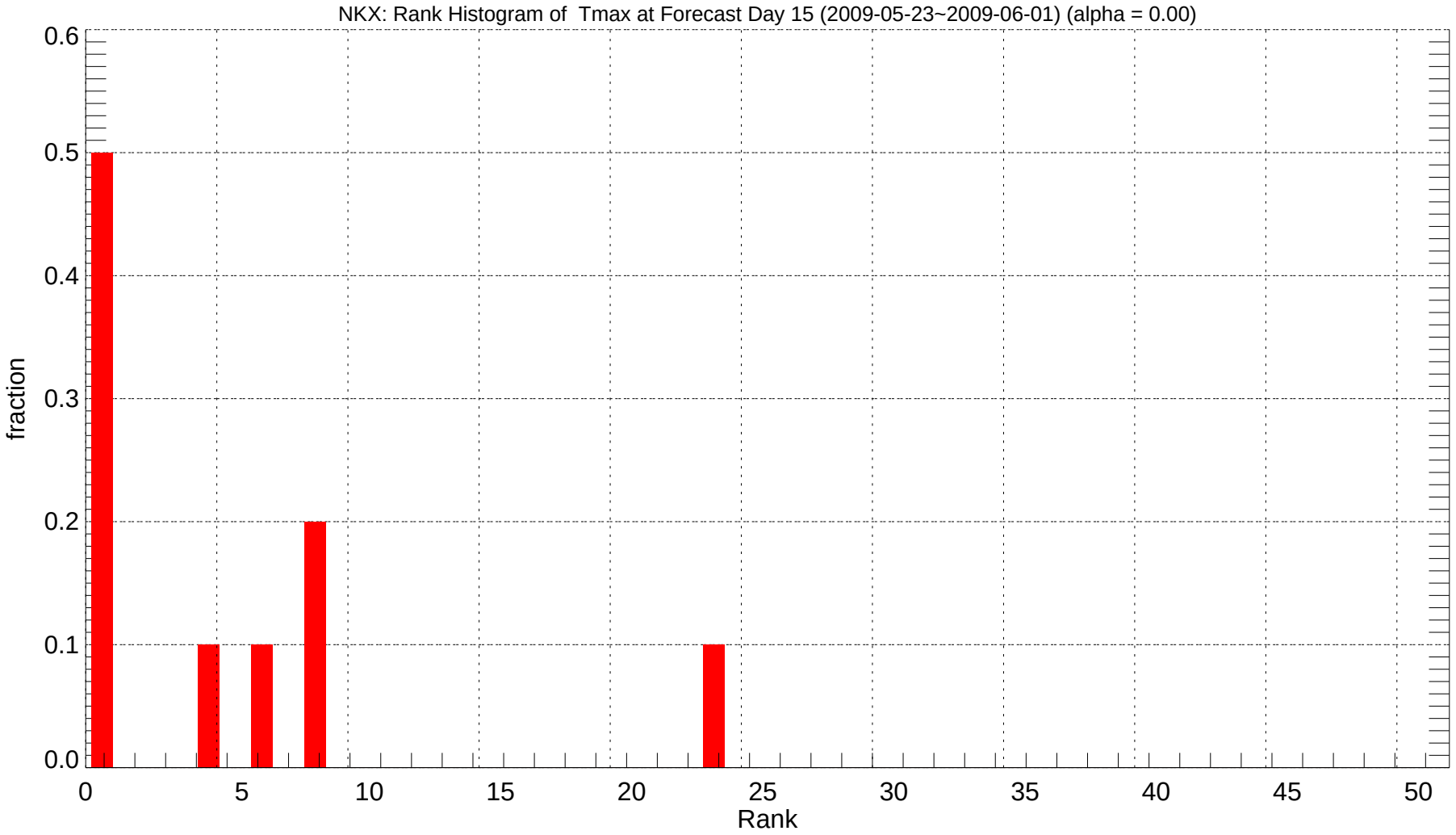

NKX: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

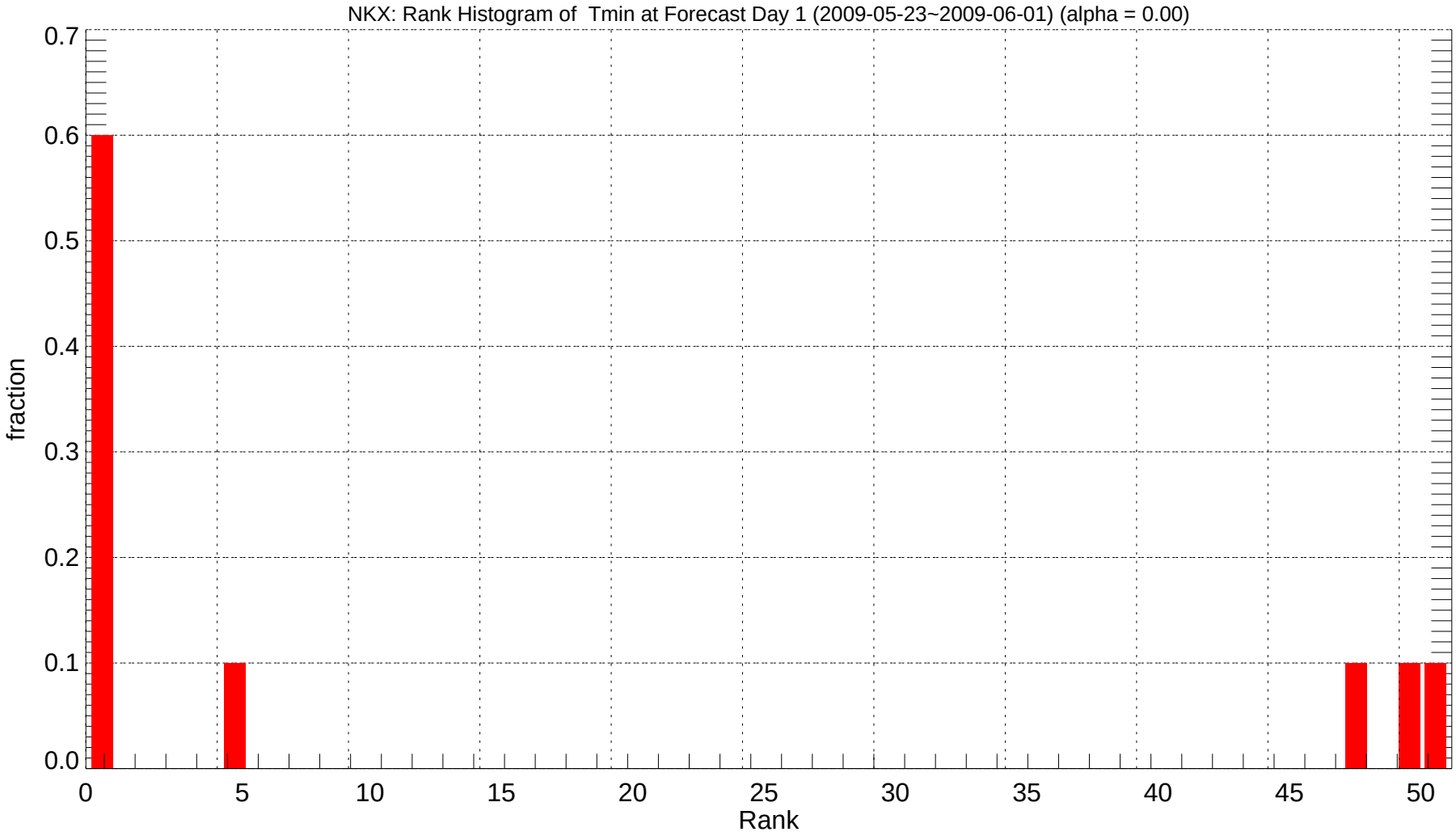

NKX: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

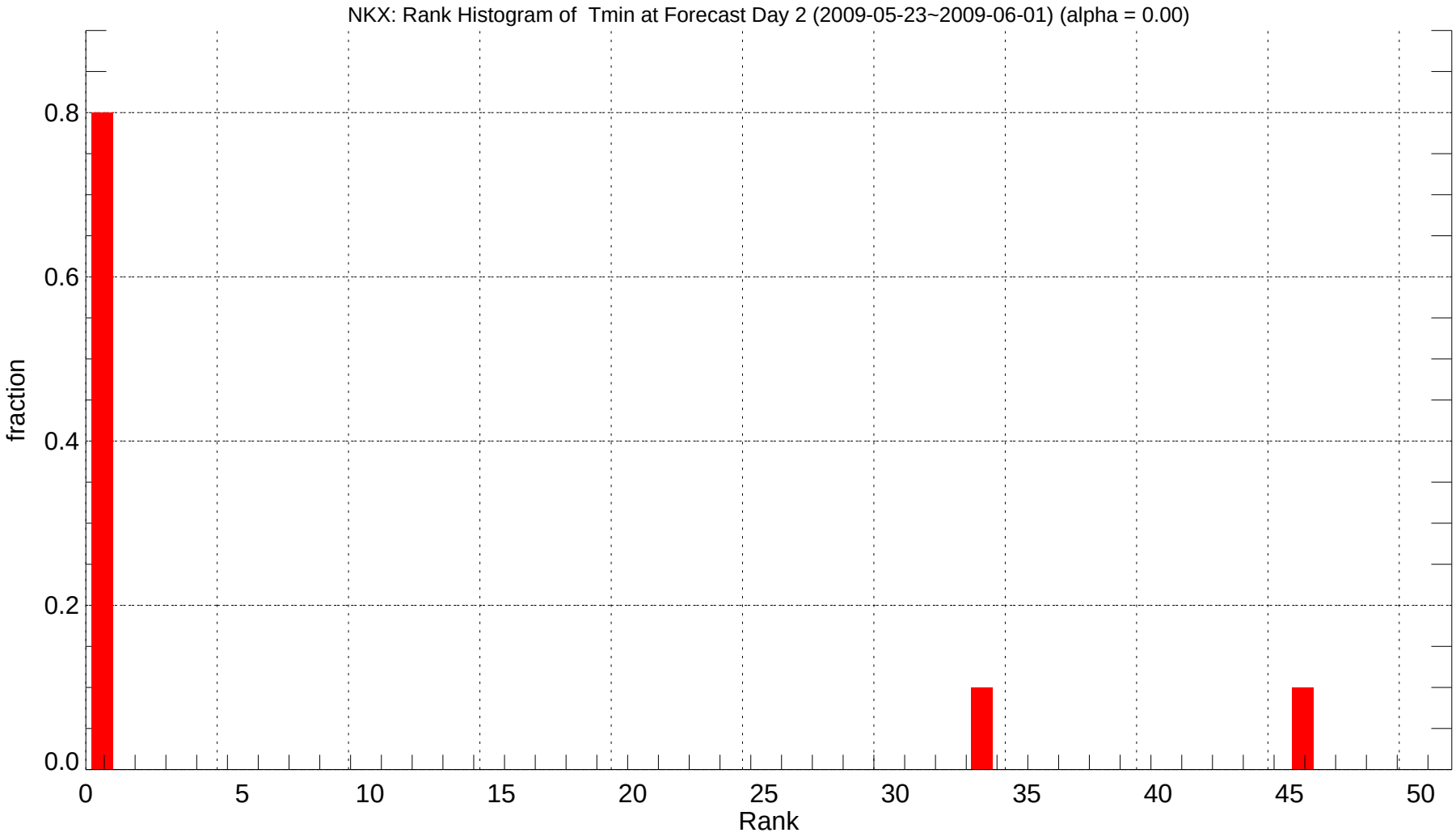

NKX: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

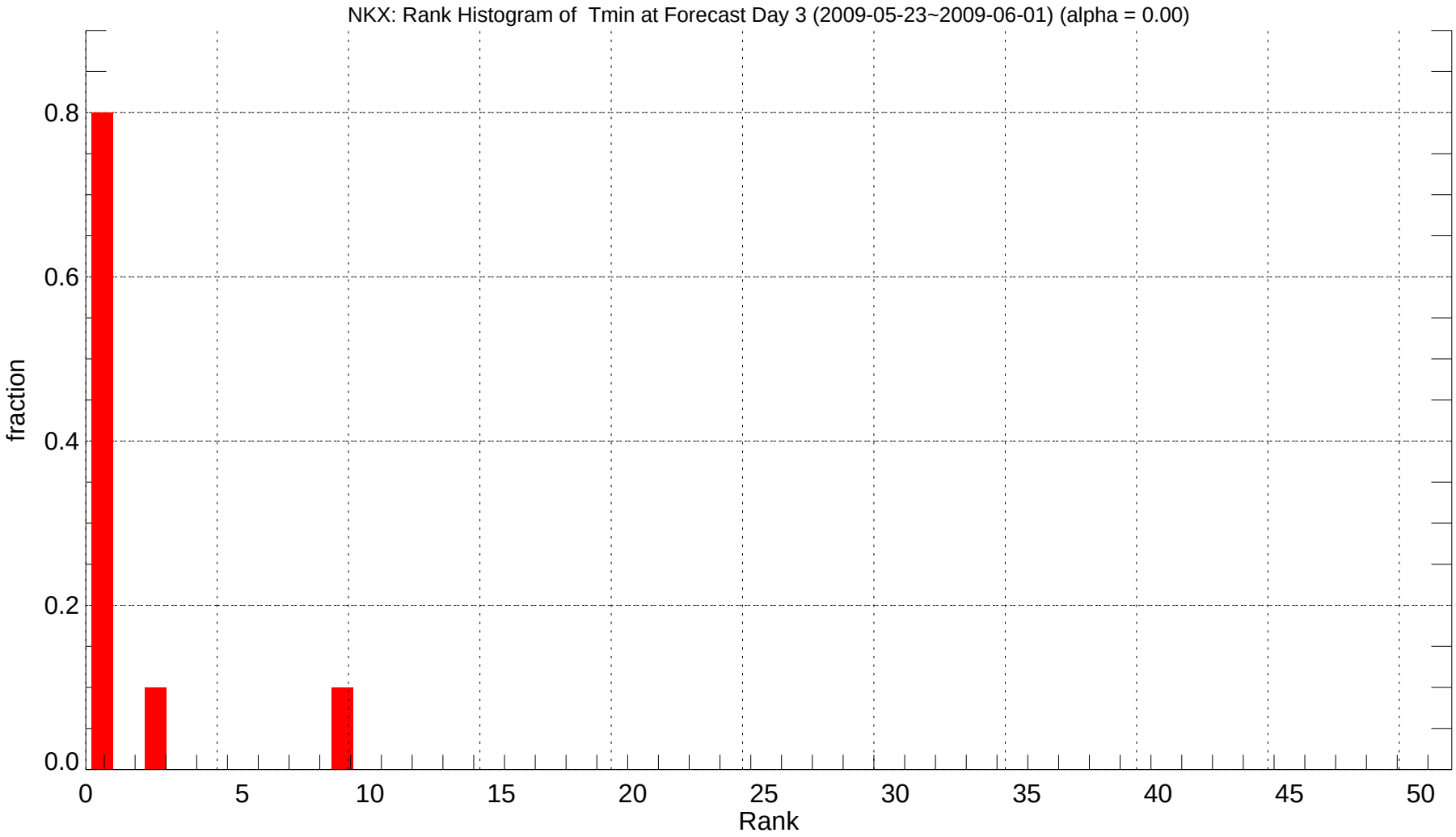

NKX: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

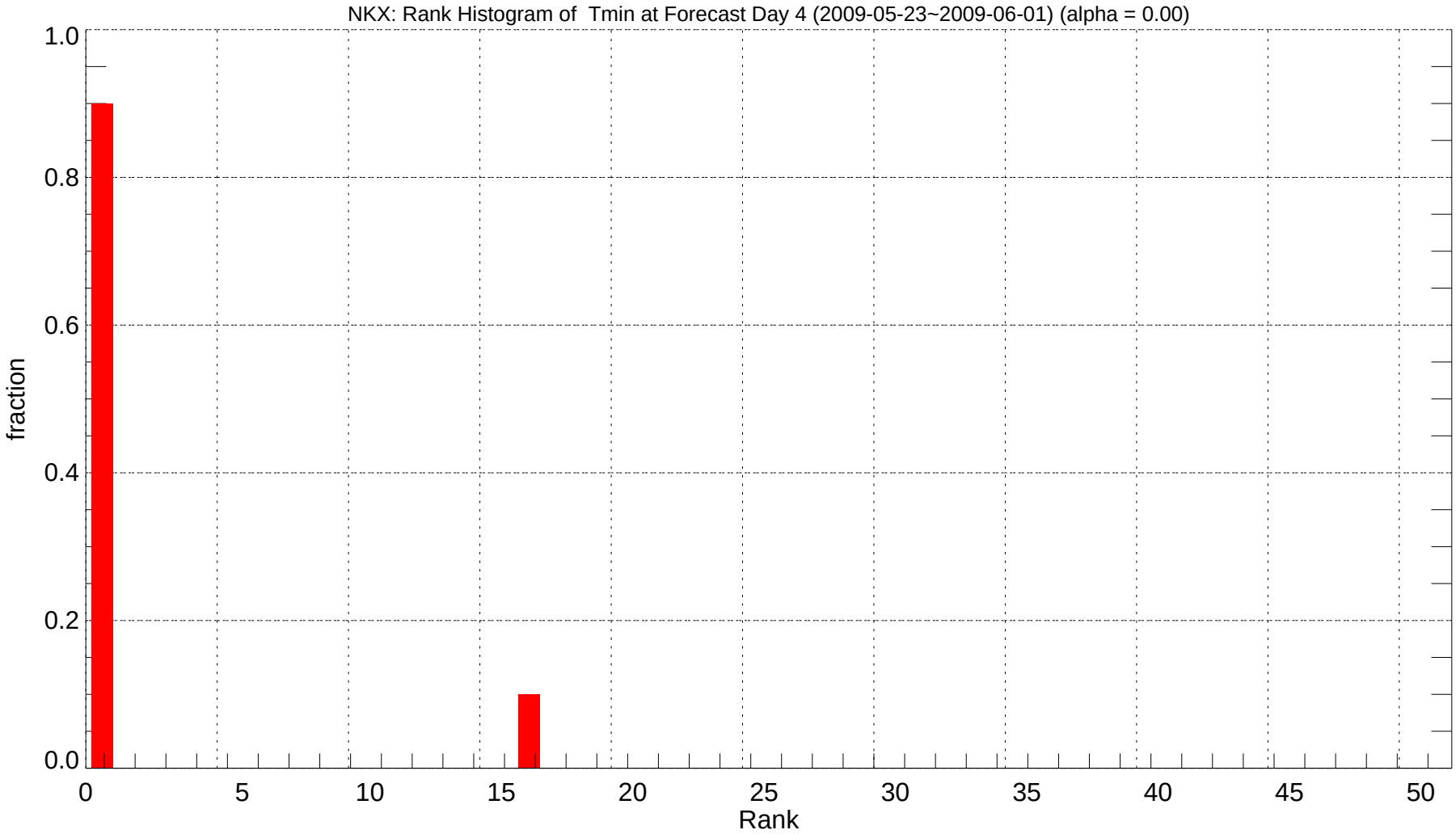

NKX: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

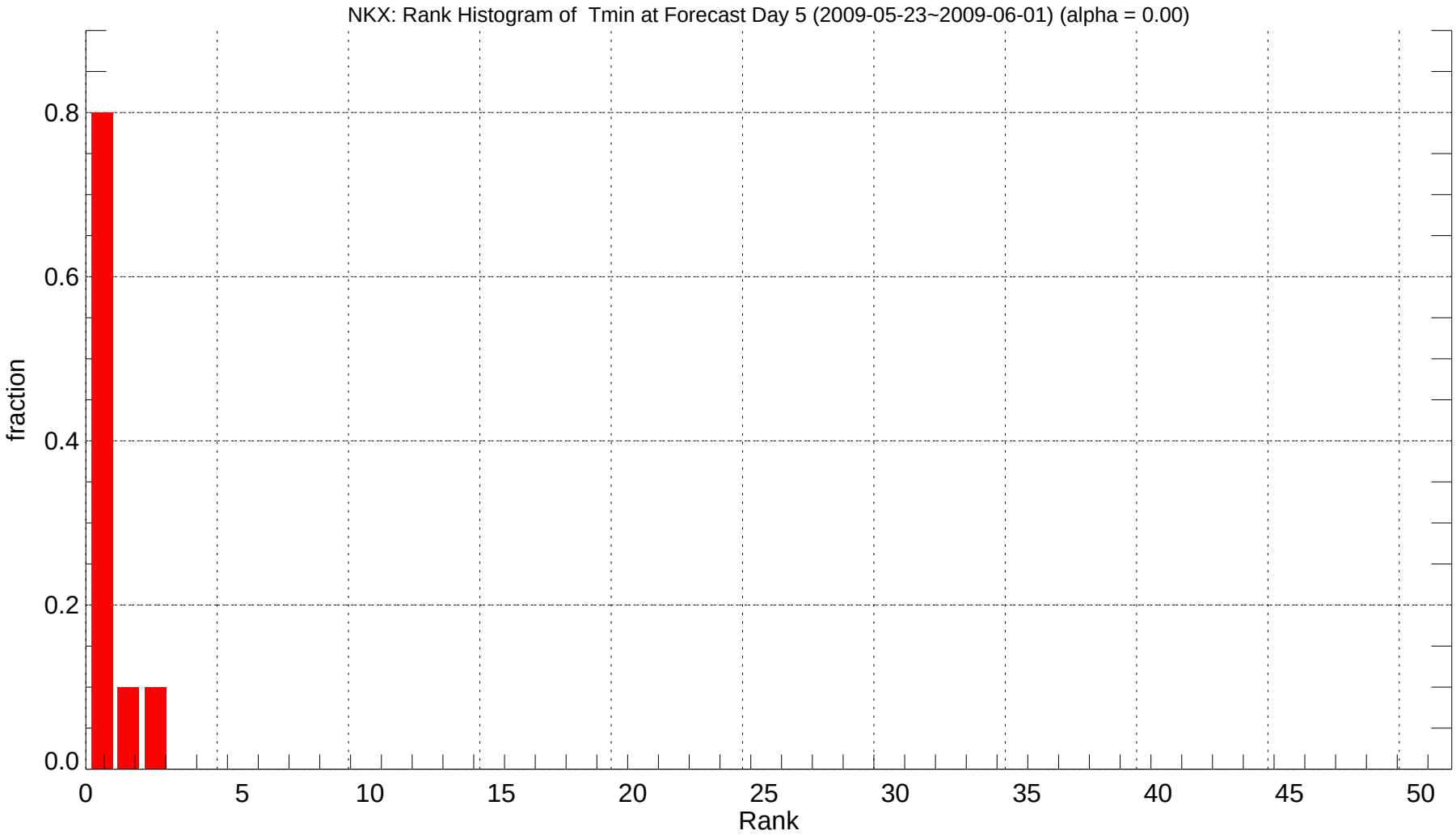

NKX: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

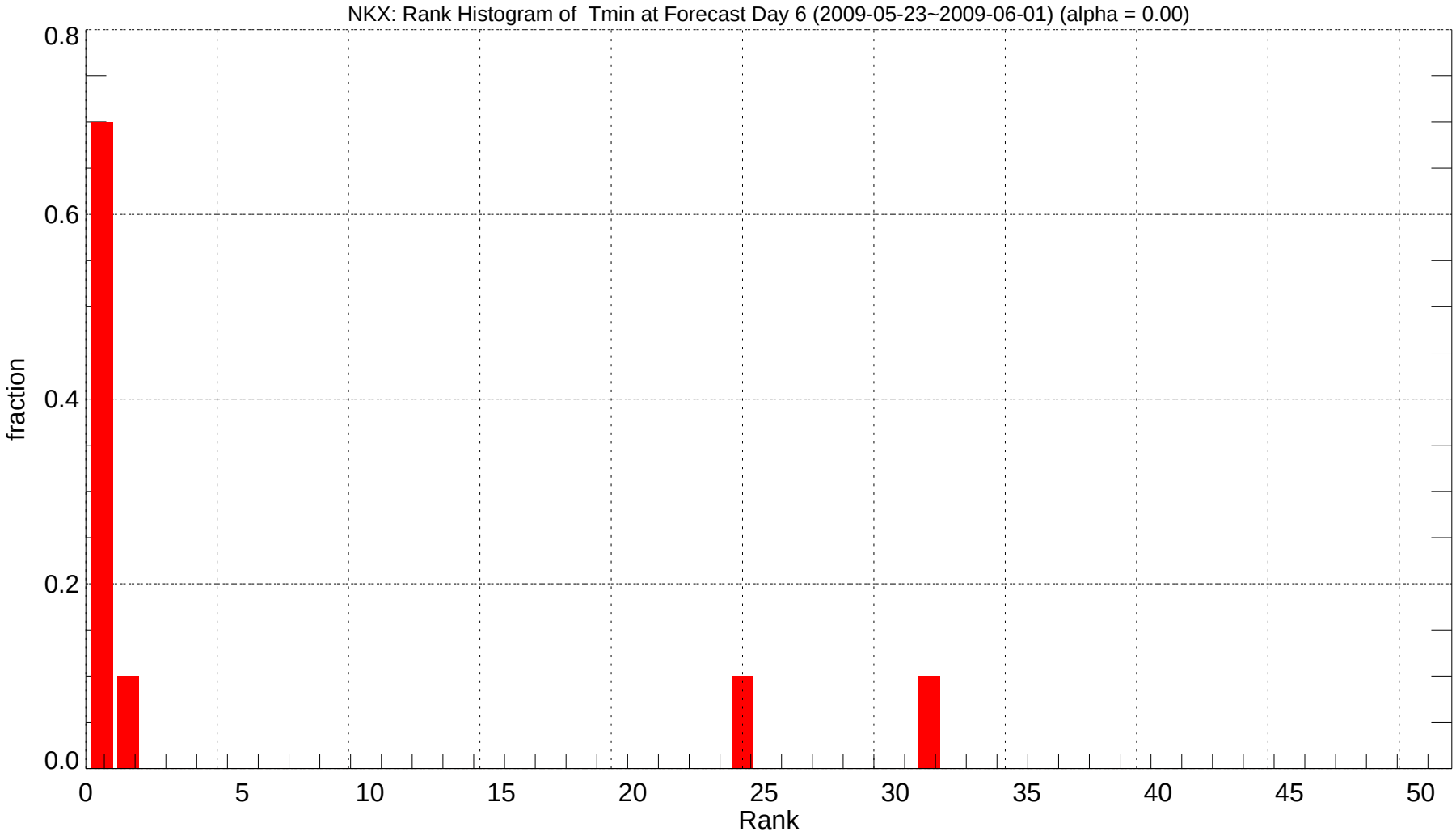

NKX: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

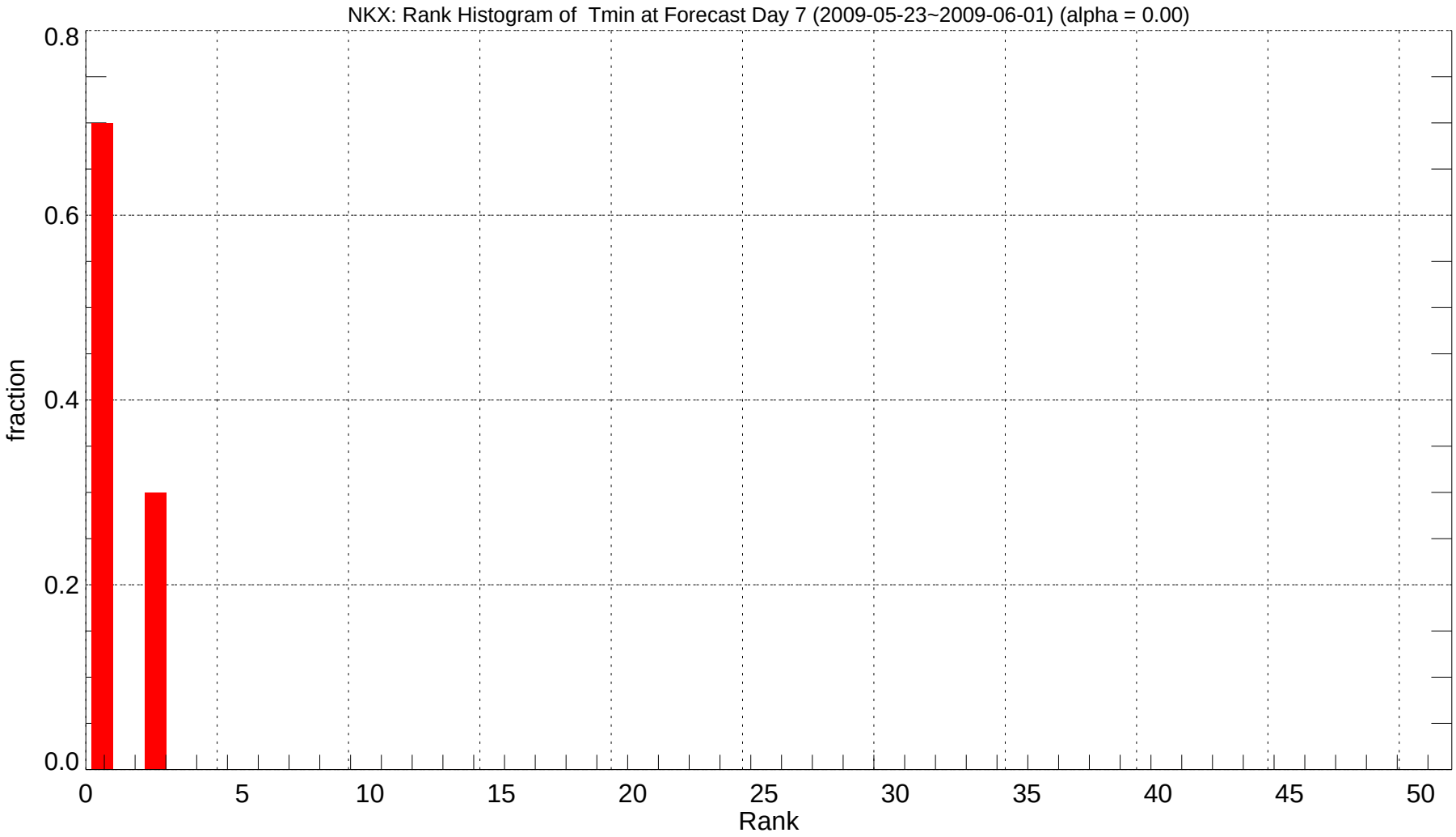

NKX: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

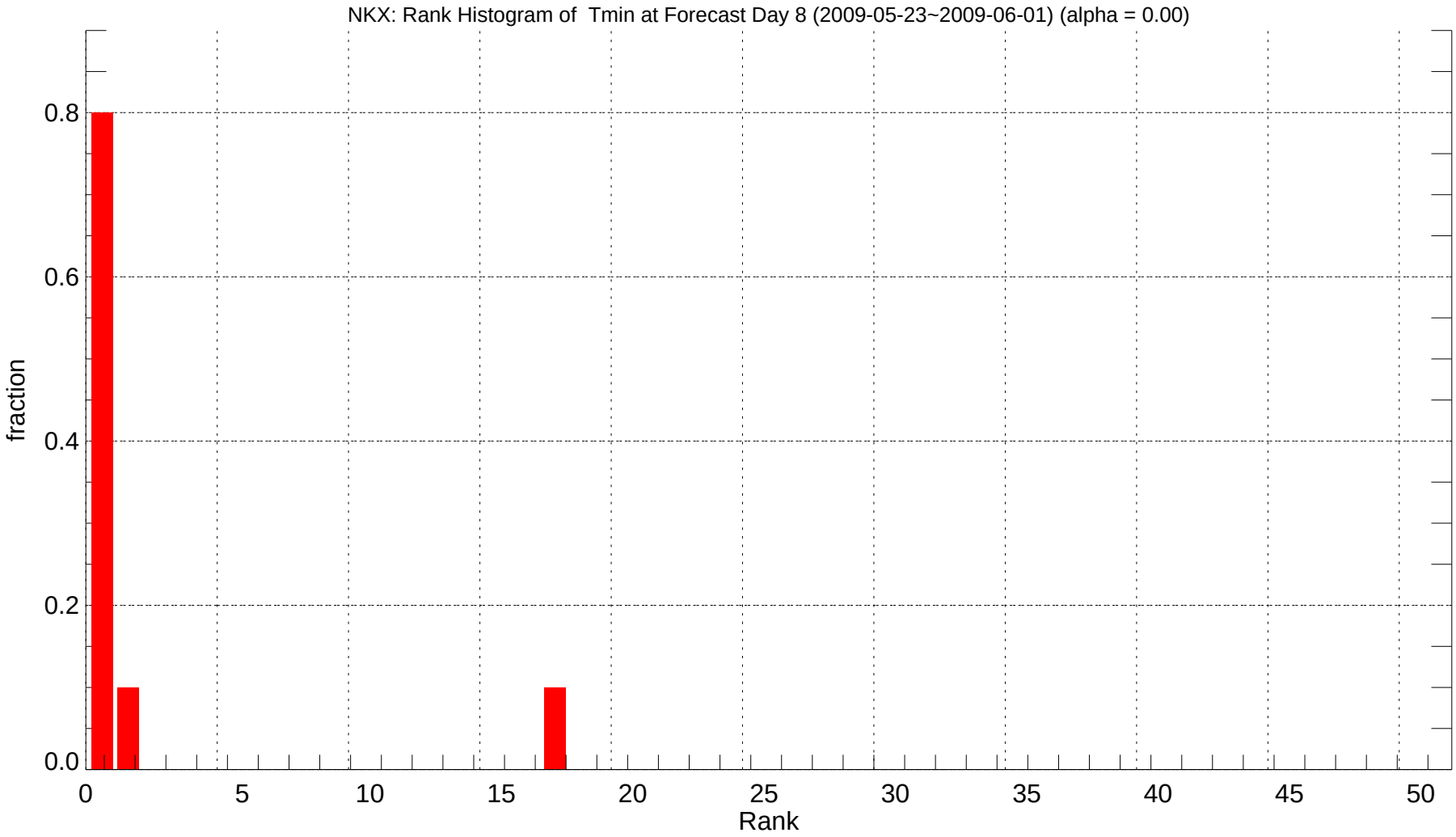

NKX: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

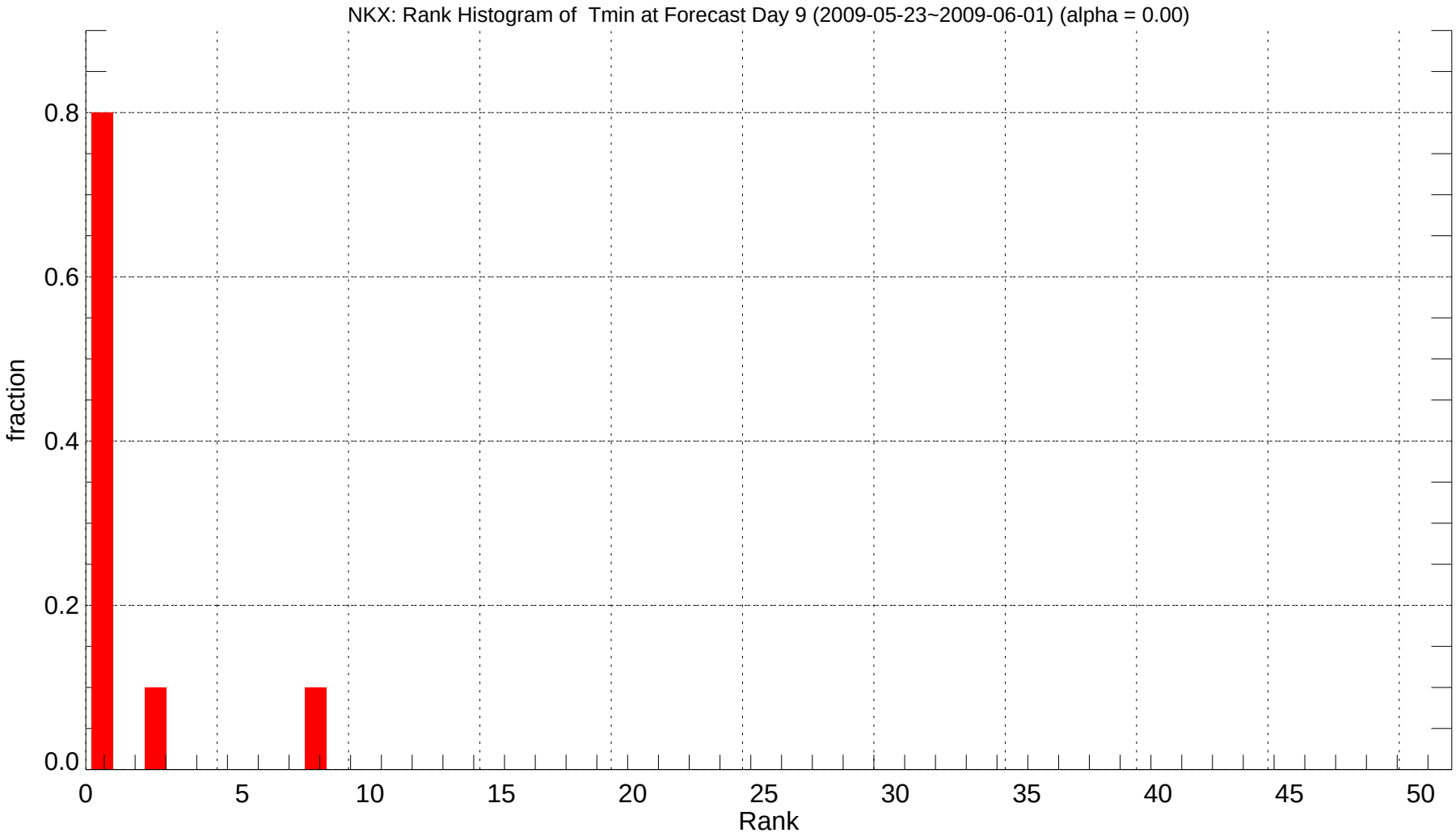

NKX: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
40
45
50
Rank

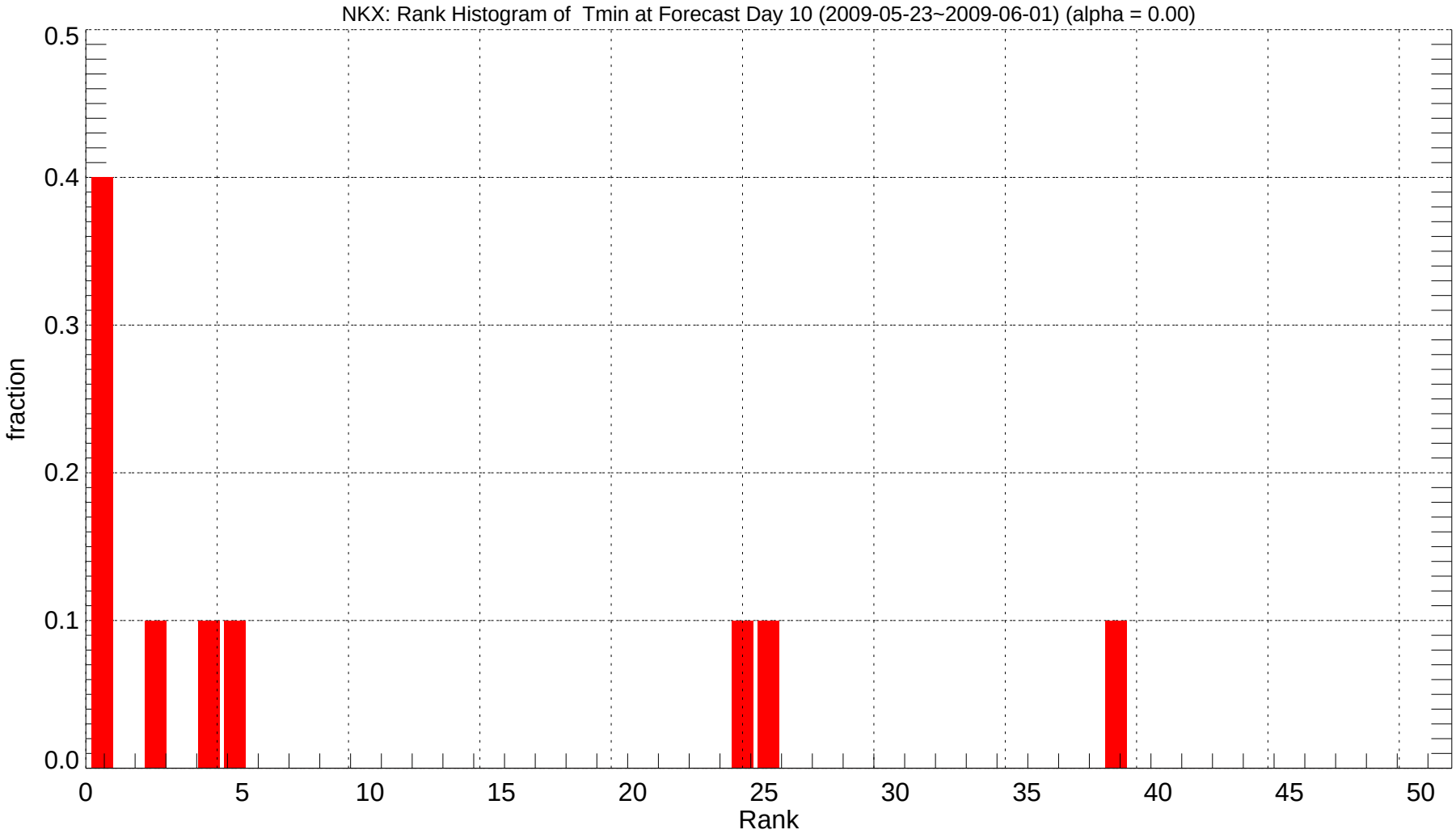

NKX: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

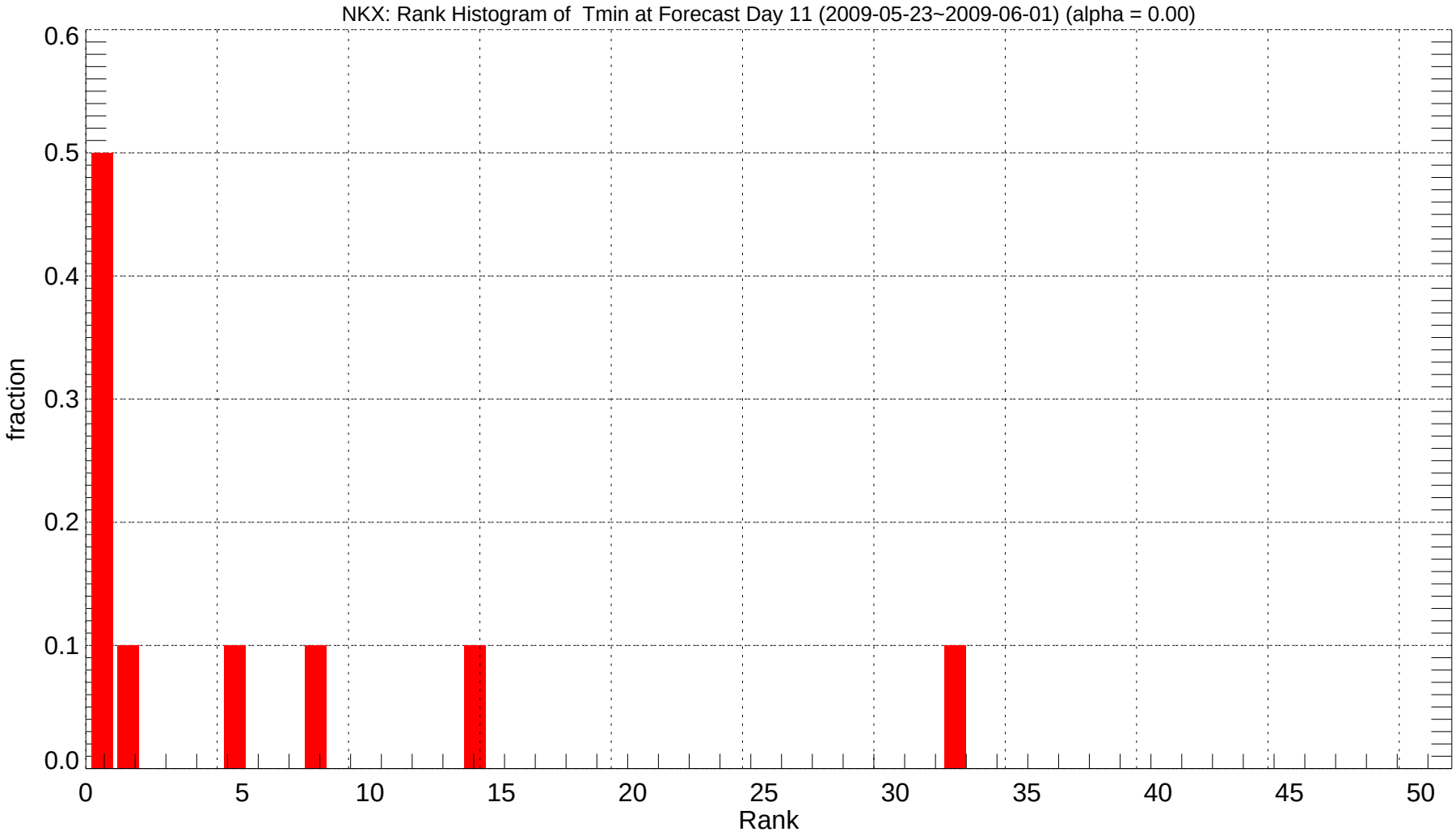

NKX: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

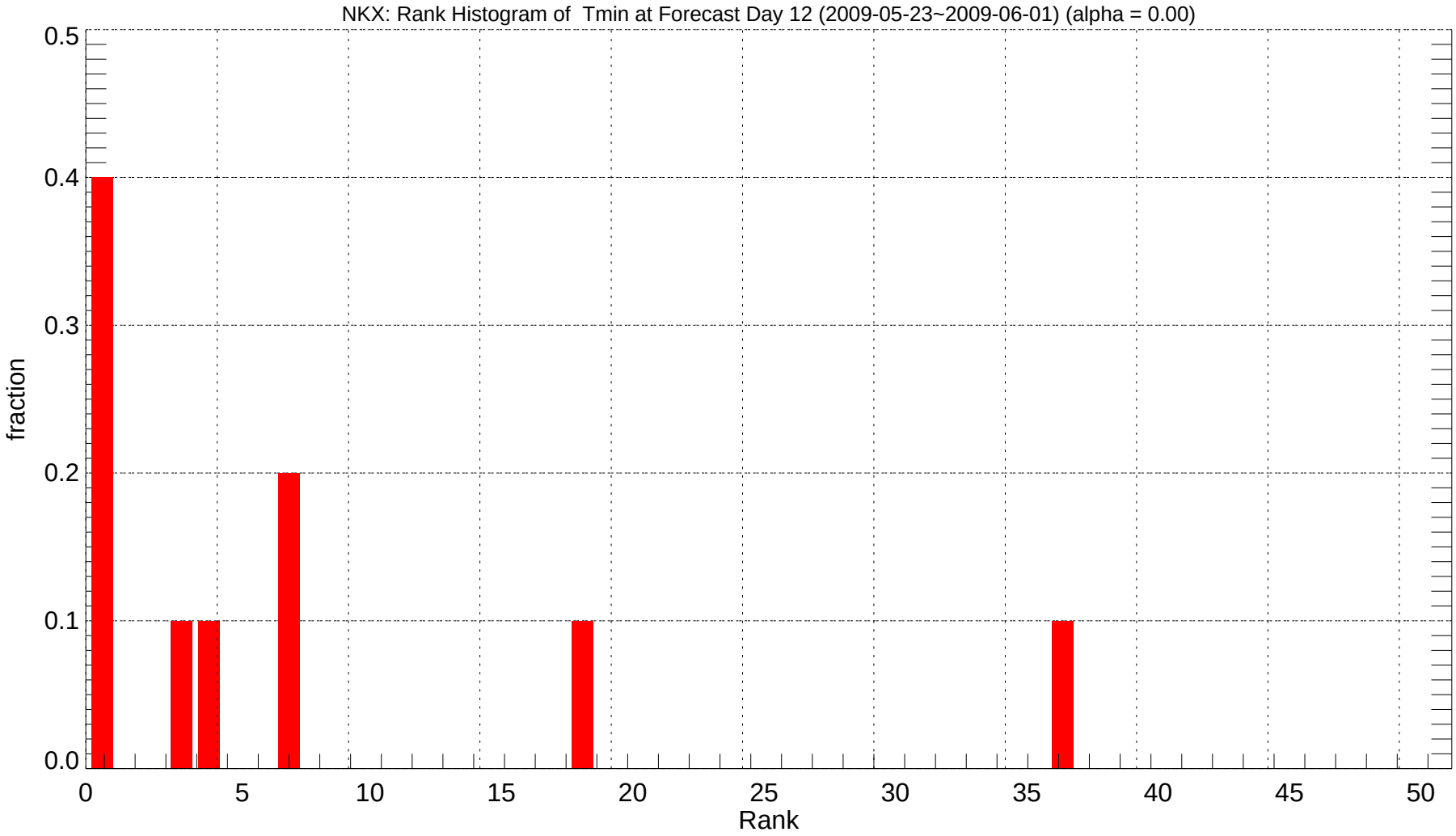

NKX: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

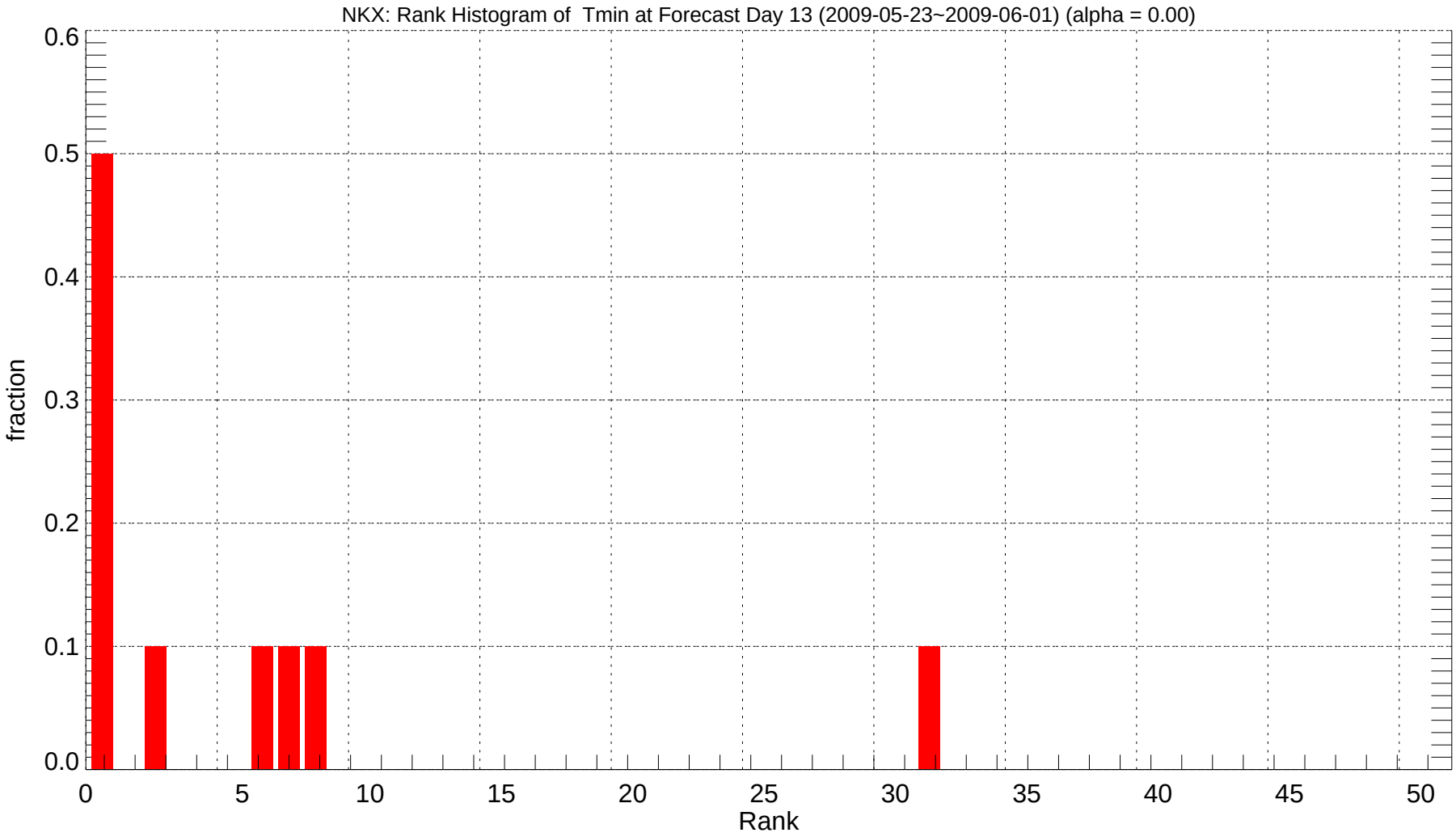

NKX: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

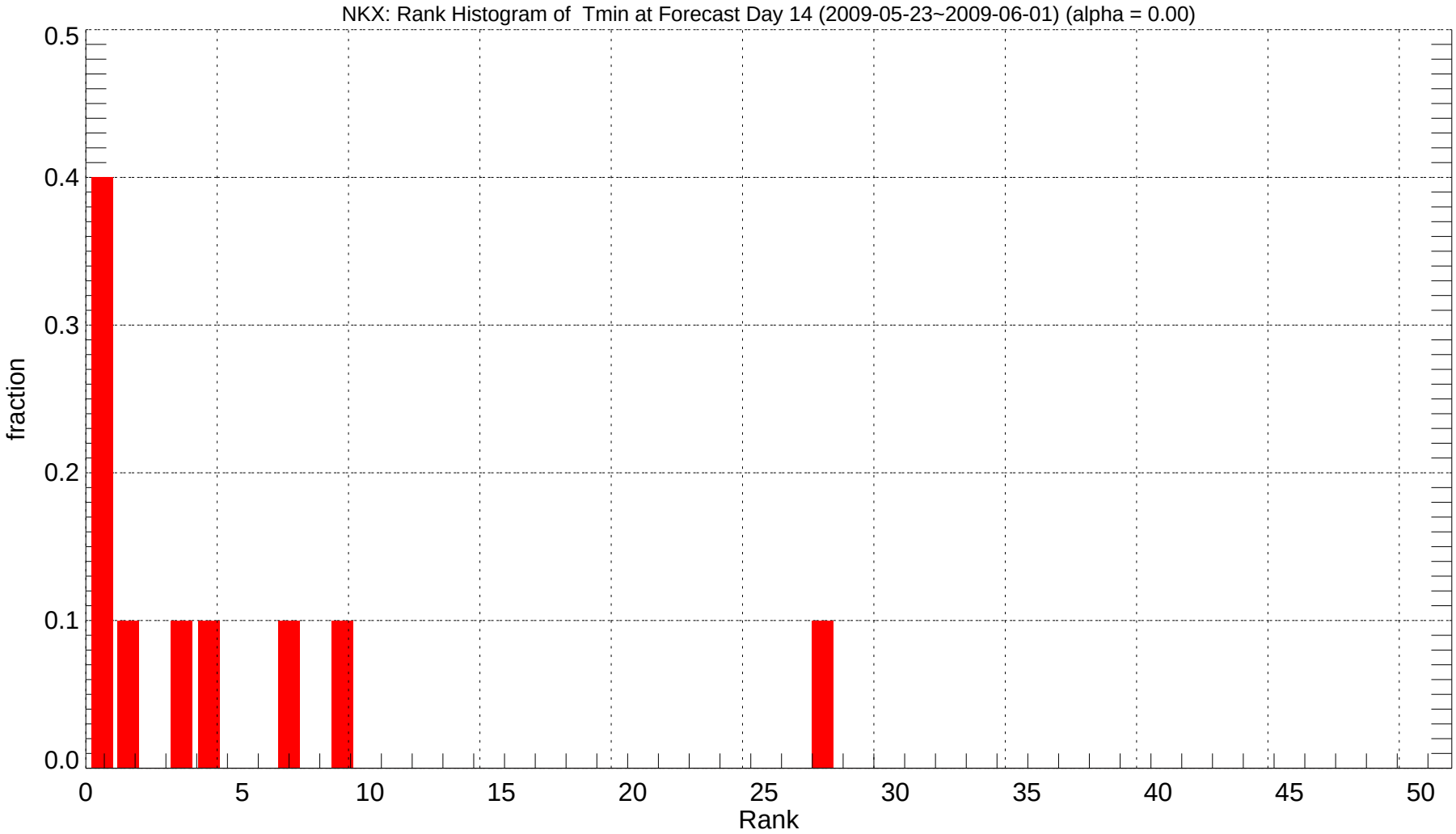

NKX: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

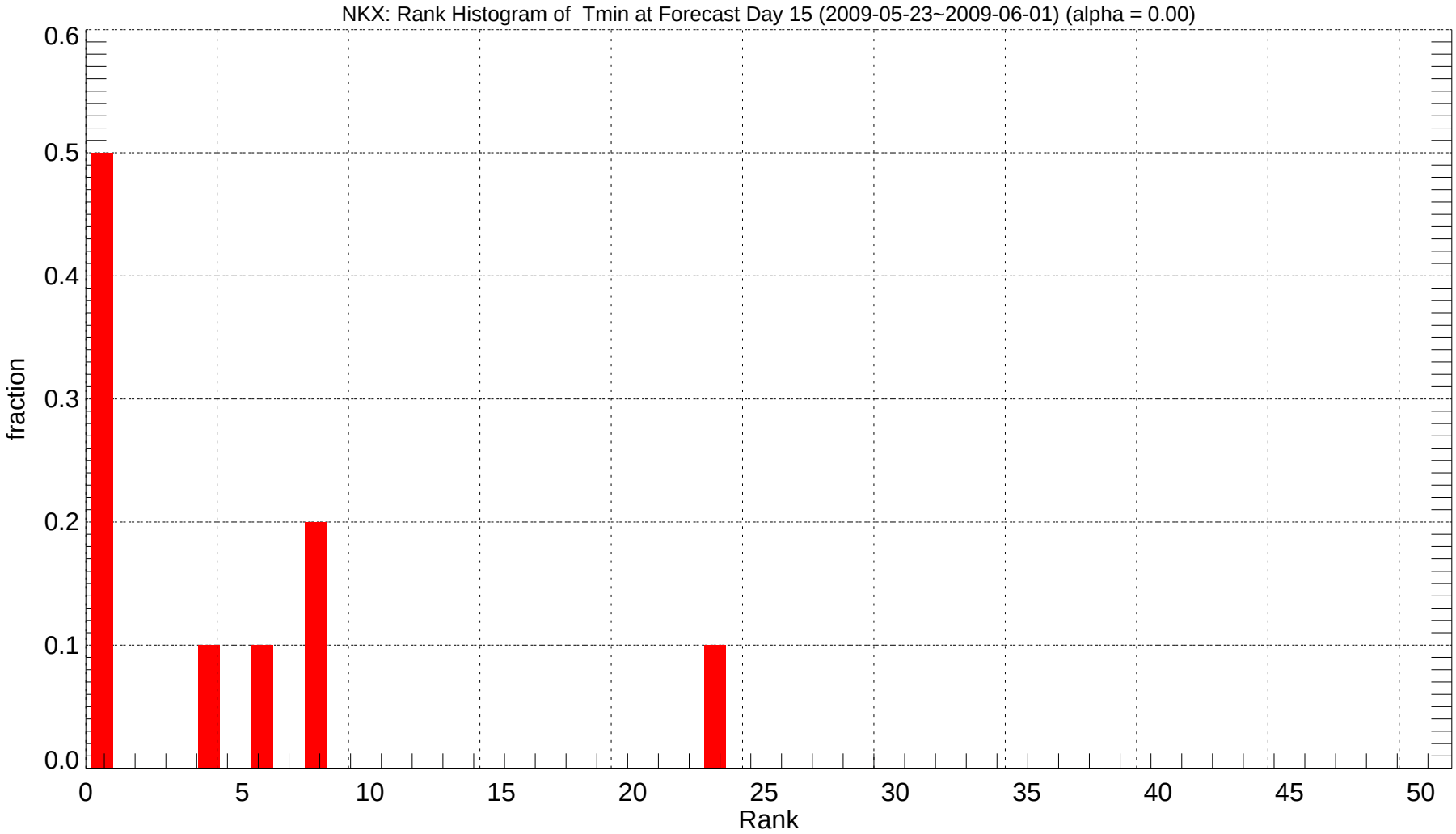

NKX: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

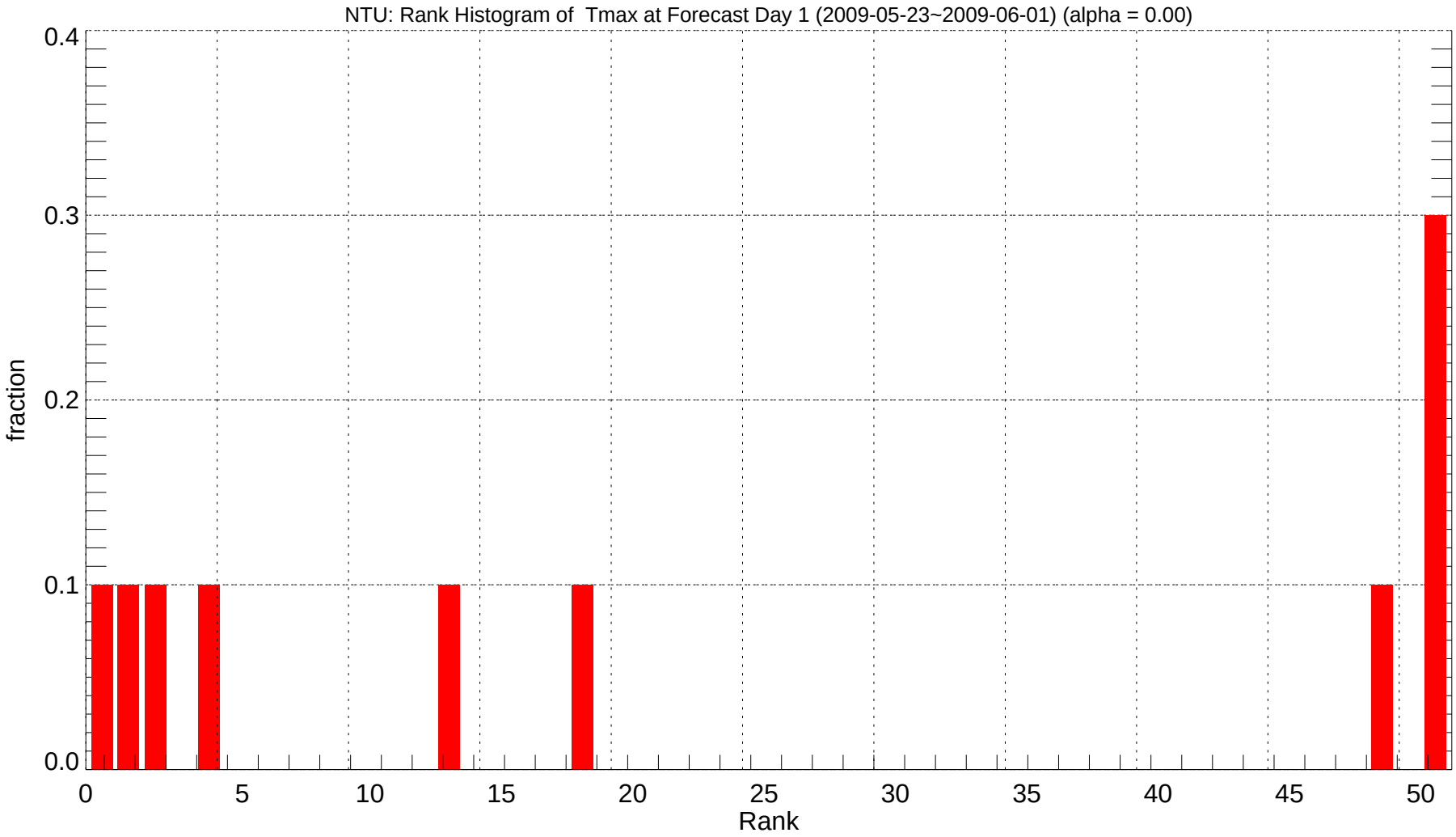

NKX: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

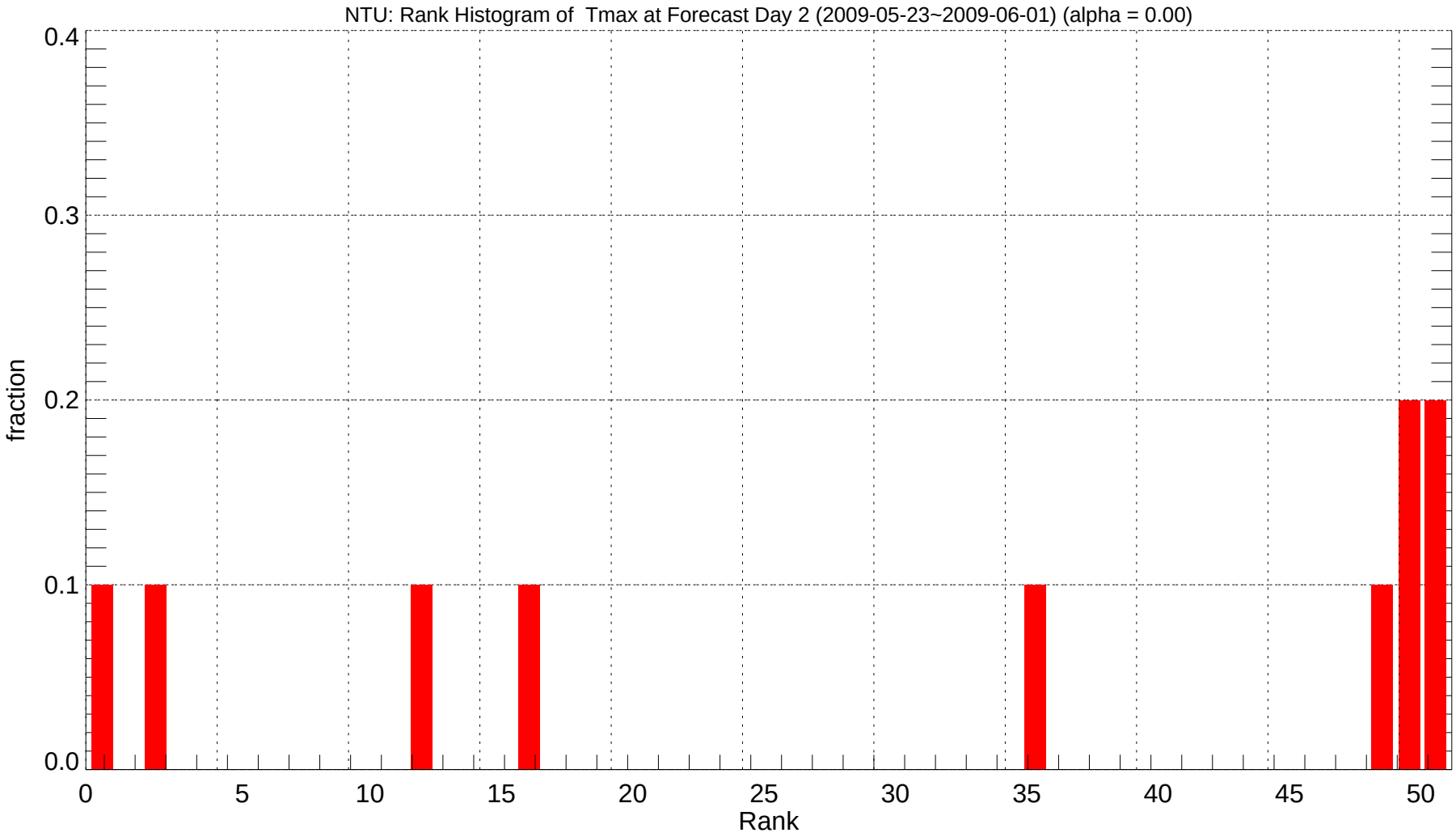

NKX: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

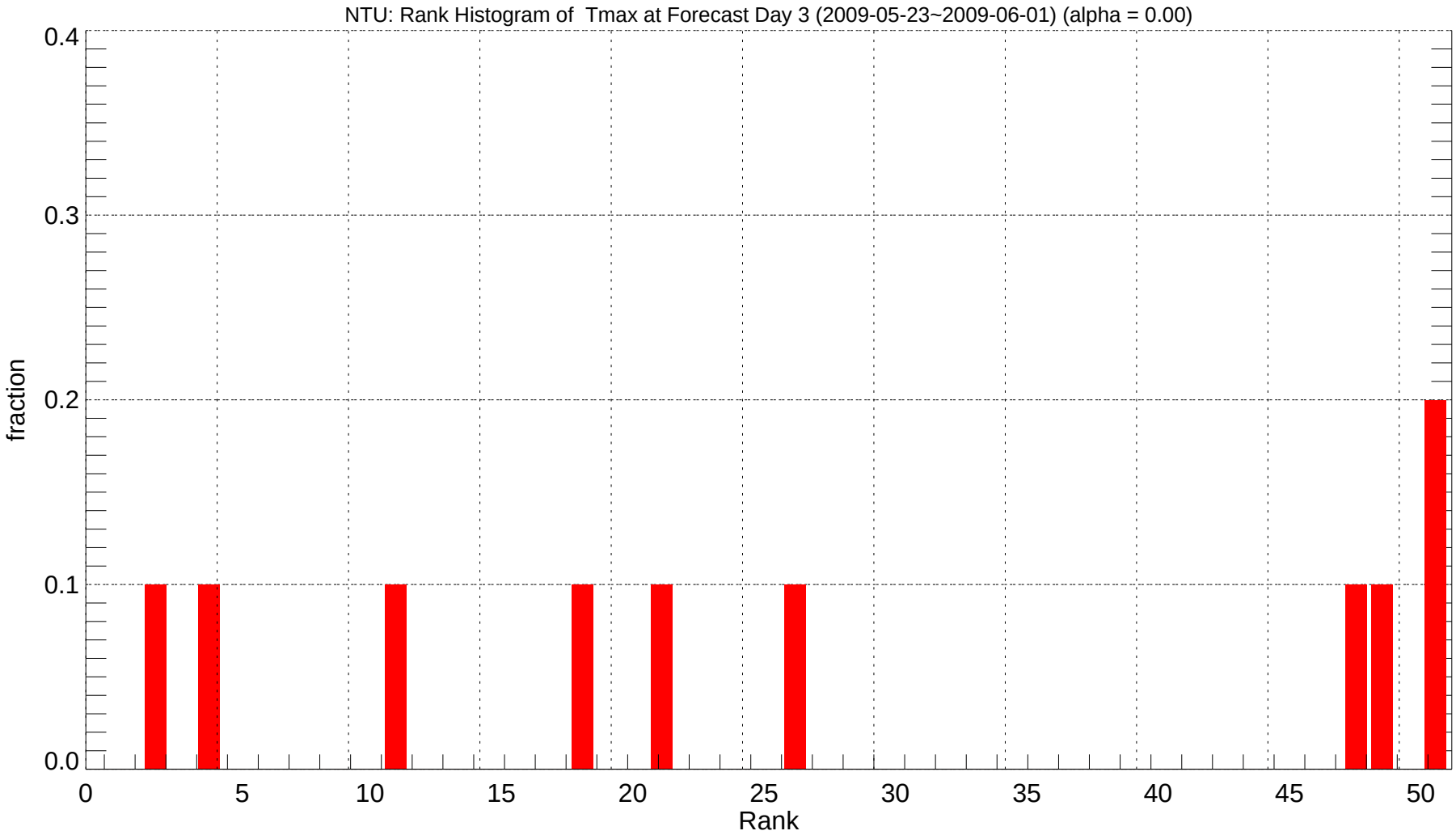

NKX: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

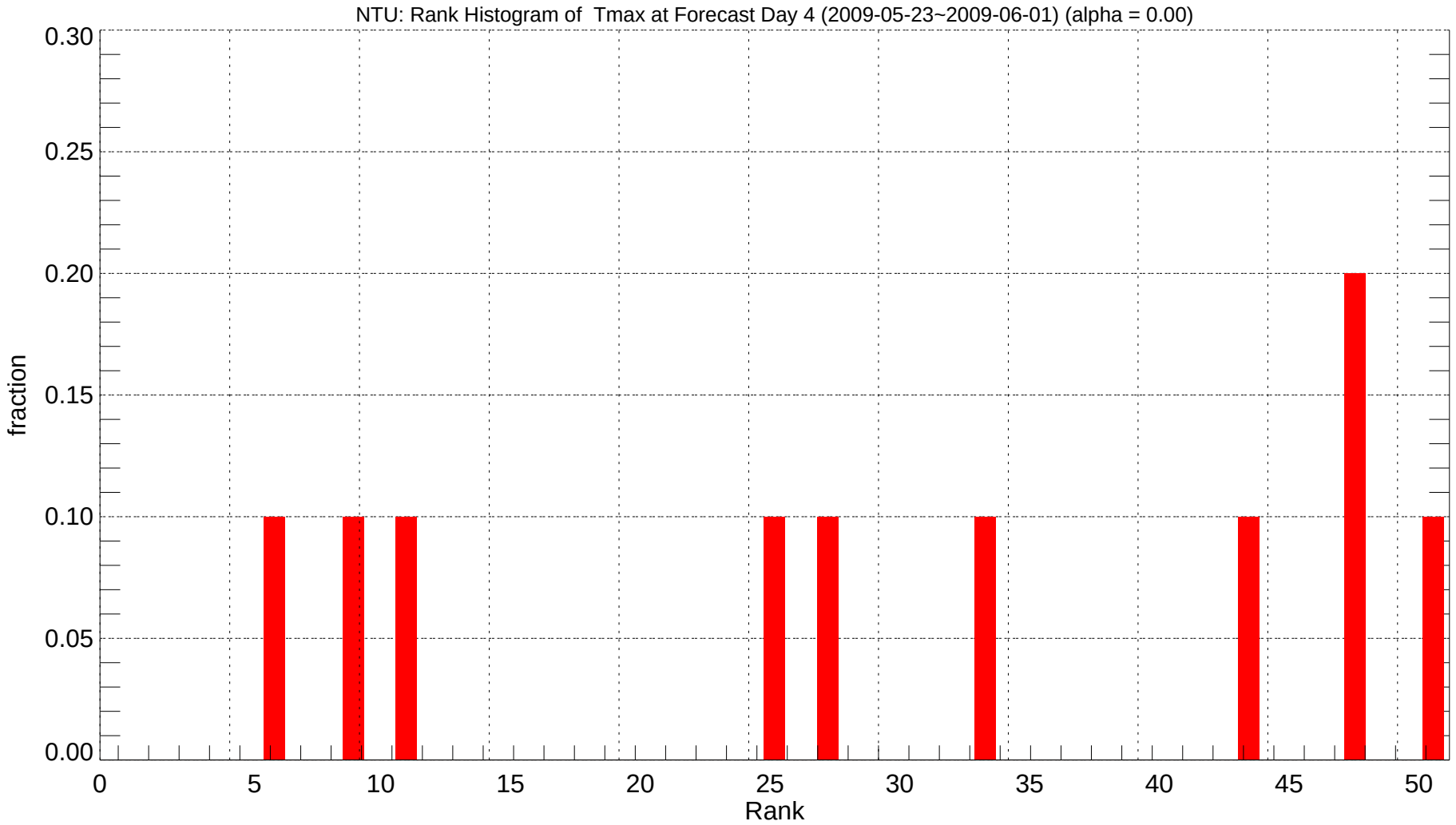

NKX: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

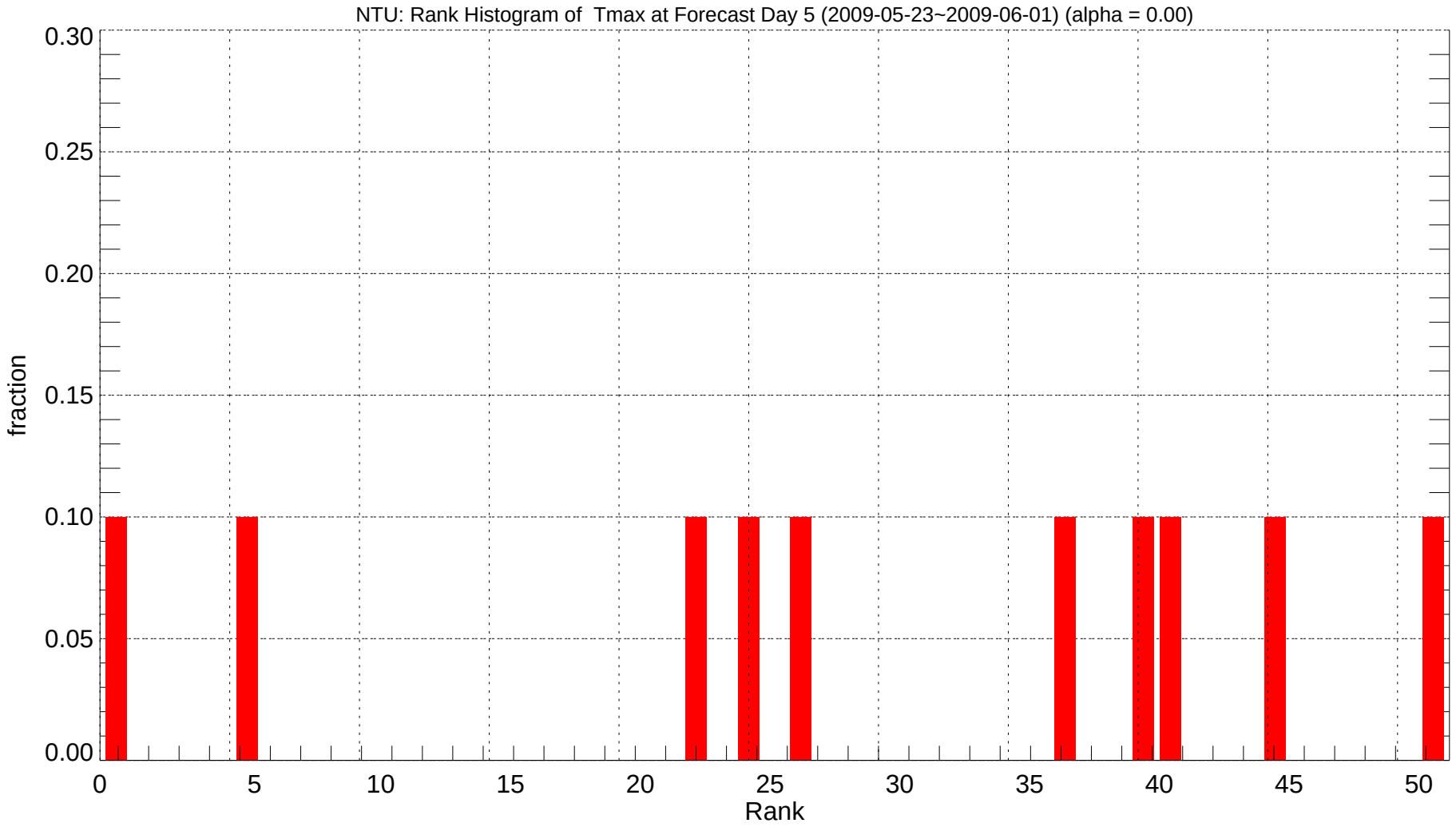

NKX: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

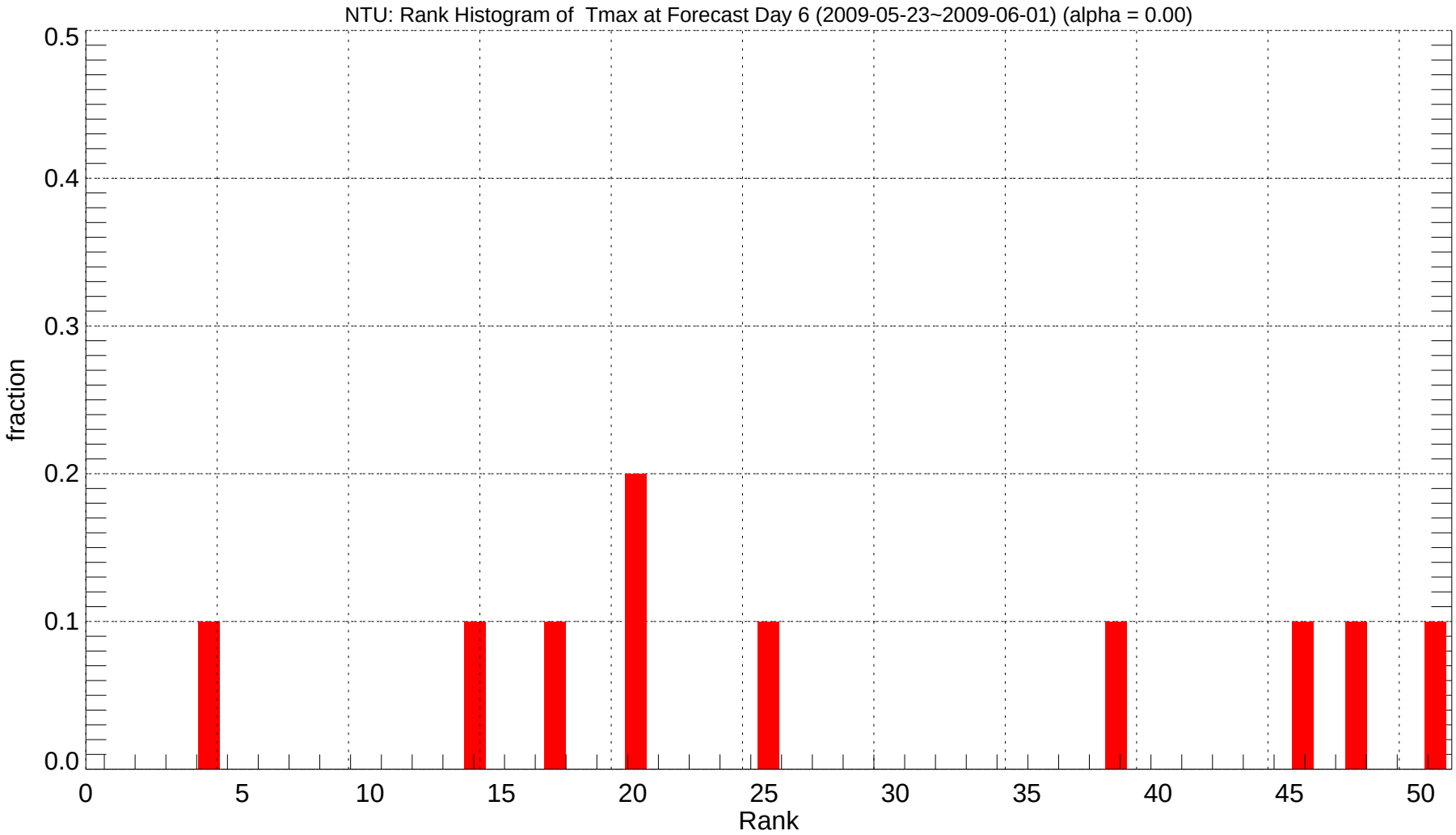

NTU: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

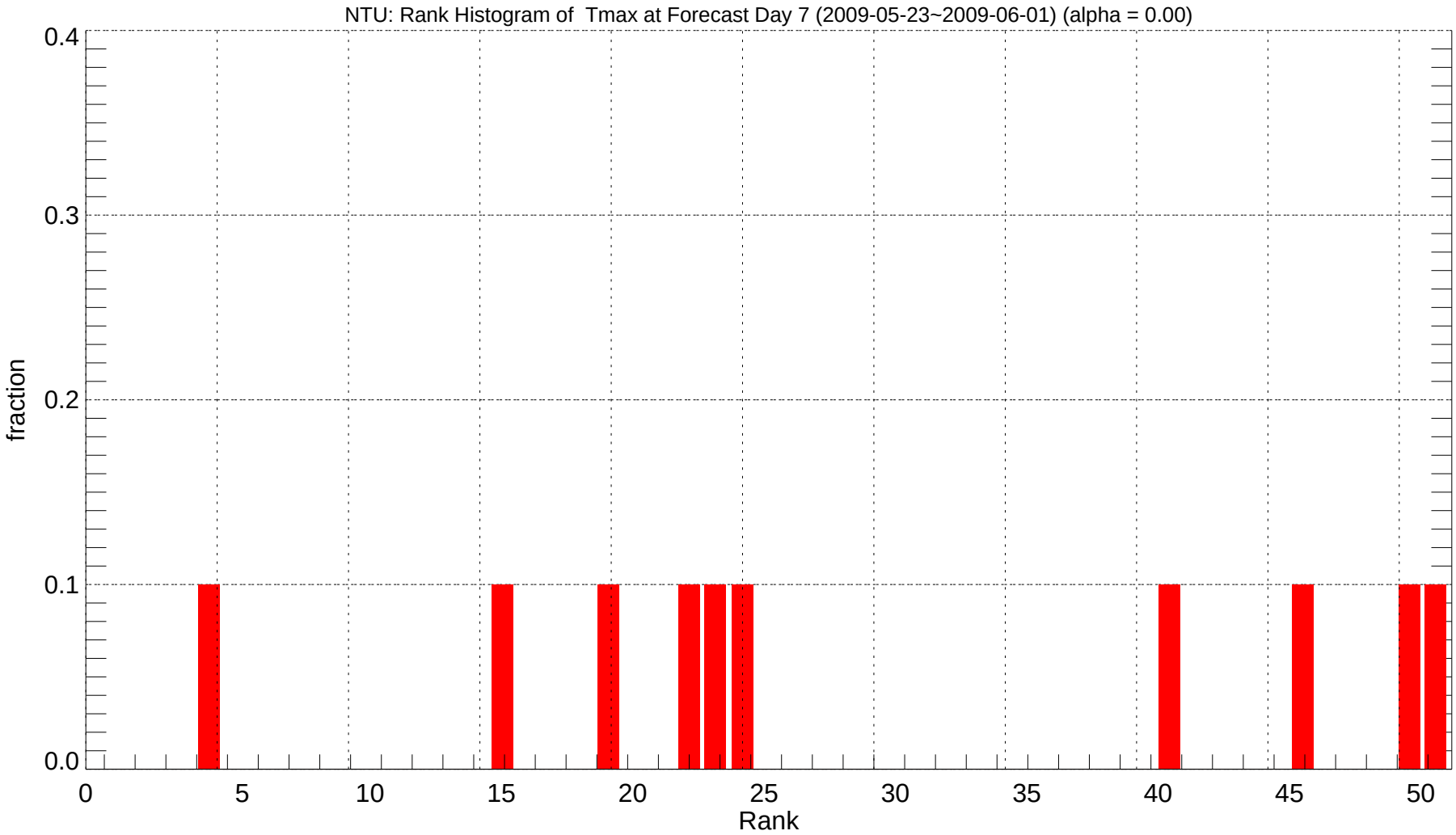

NTU: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

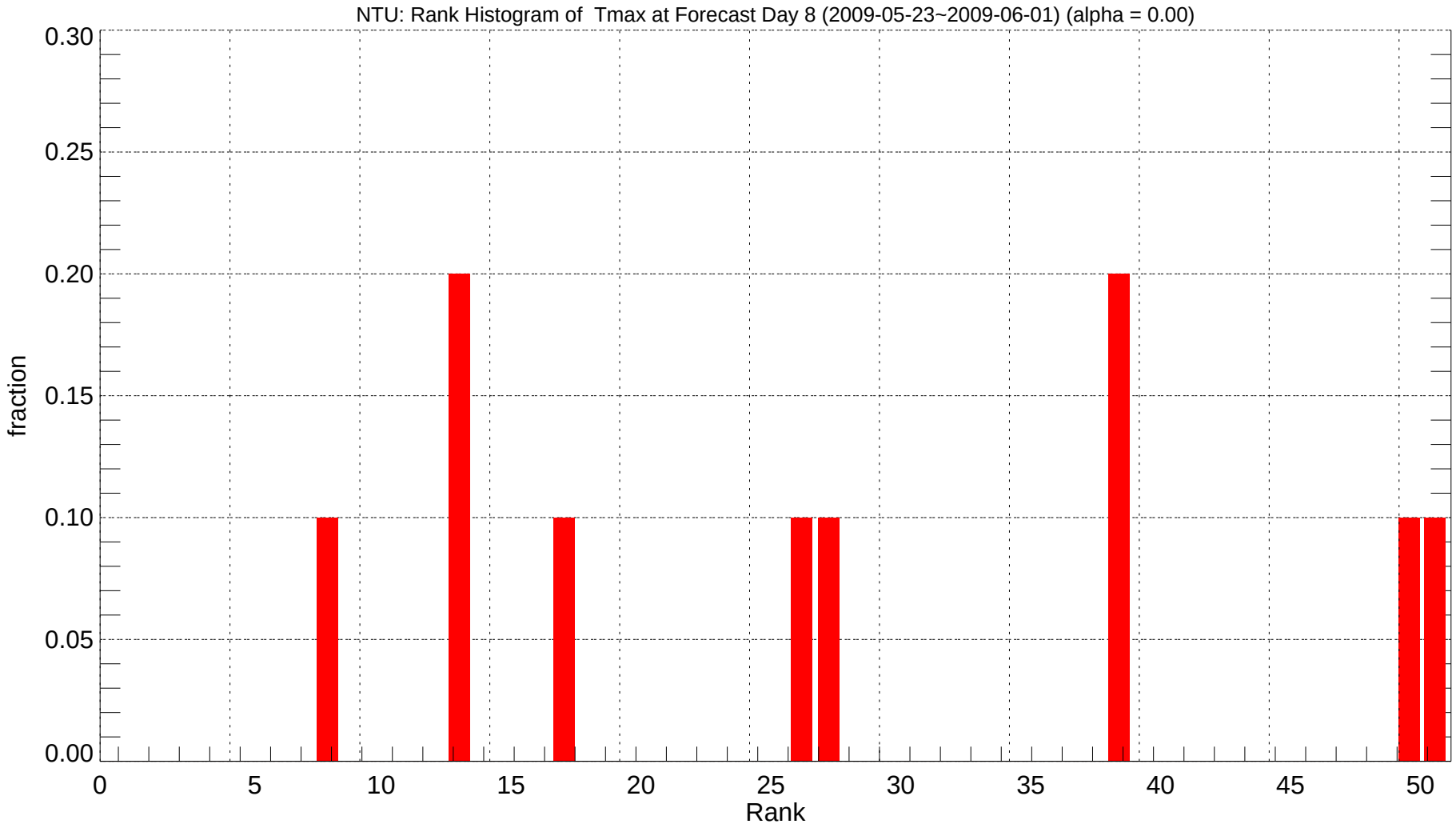

NTU: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

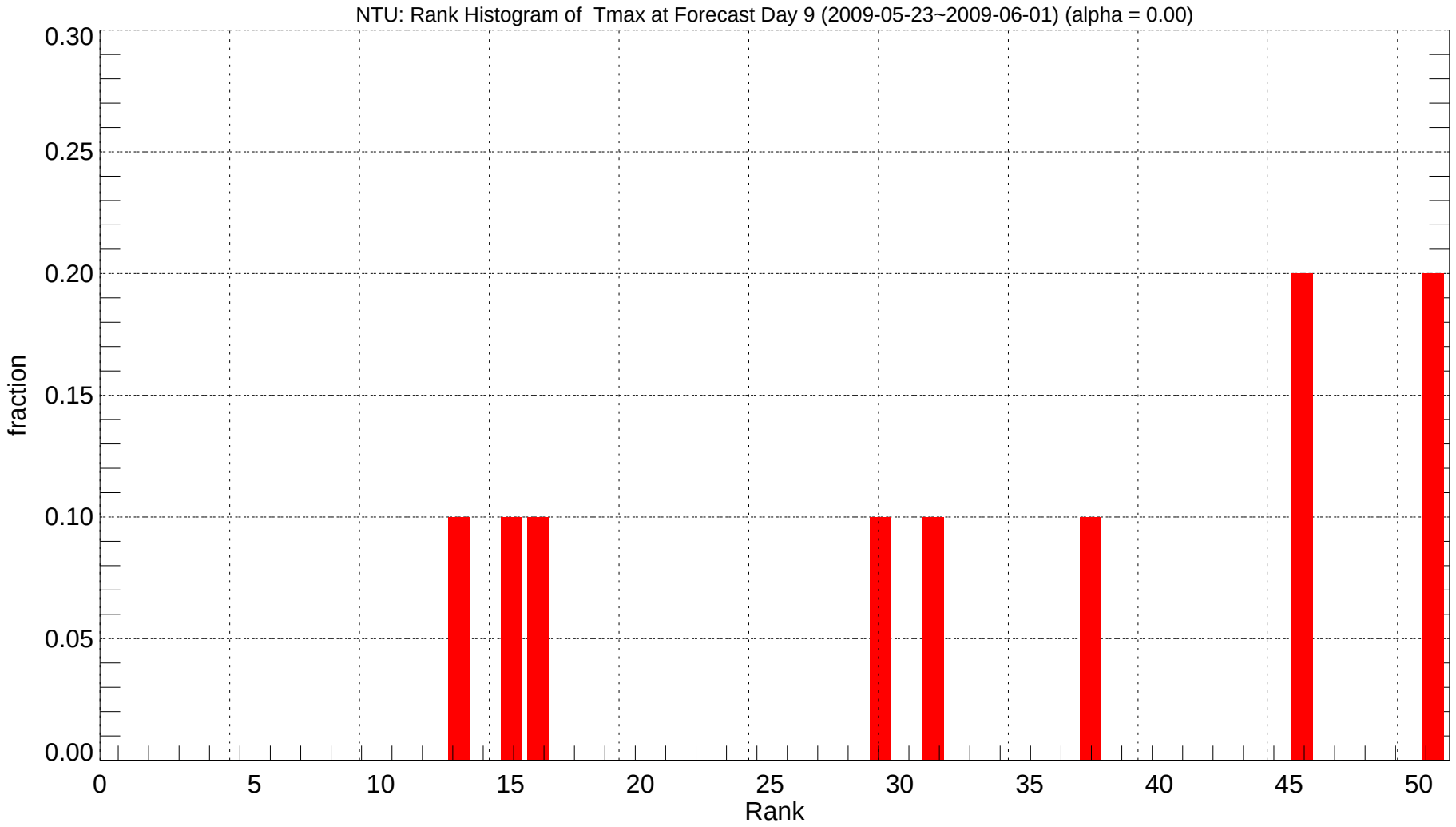

NTU: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

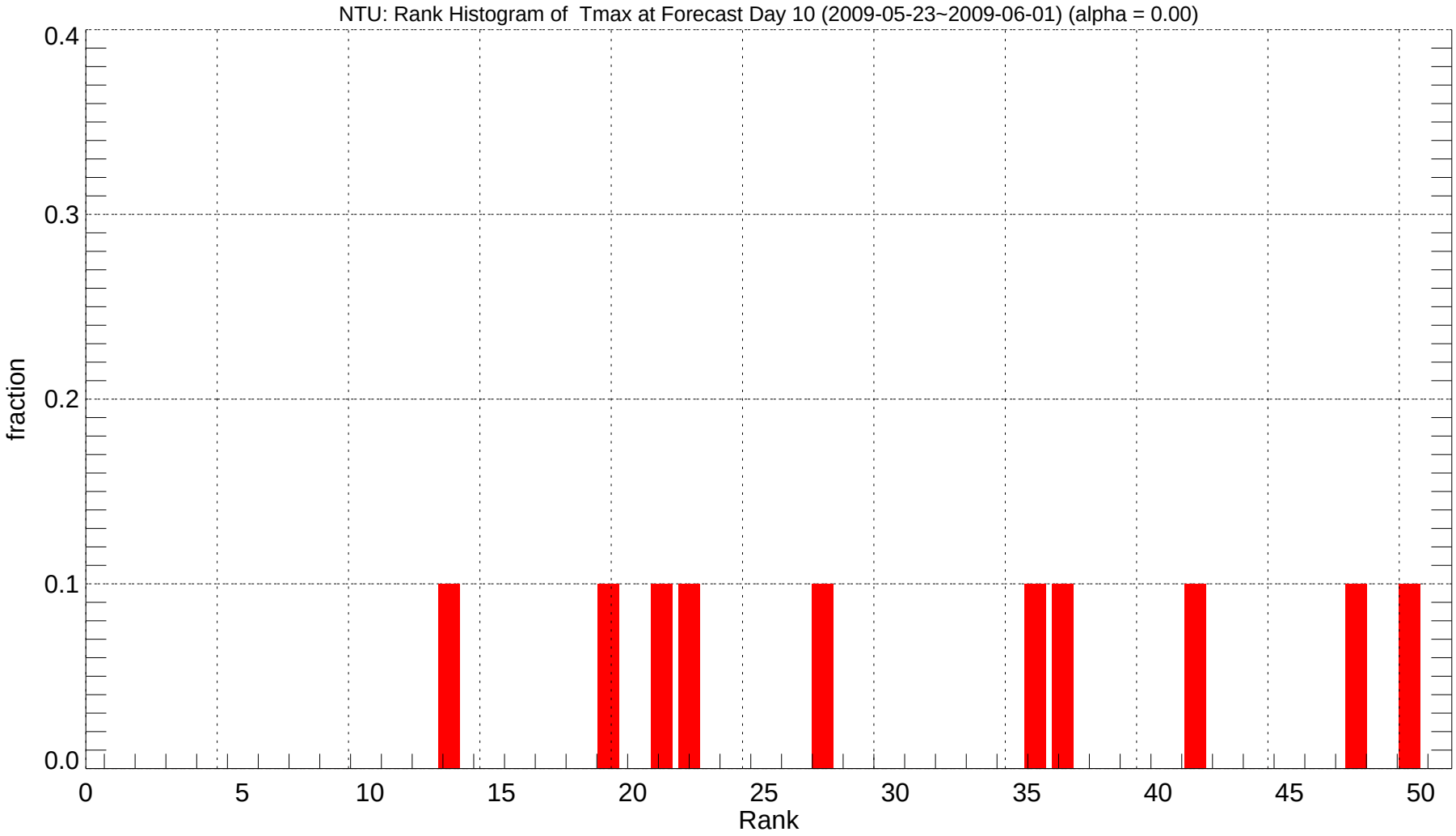

NTU: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

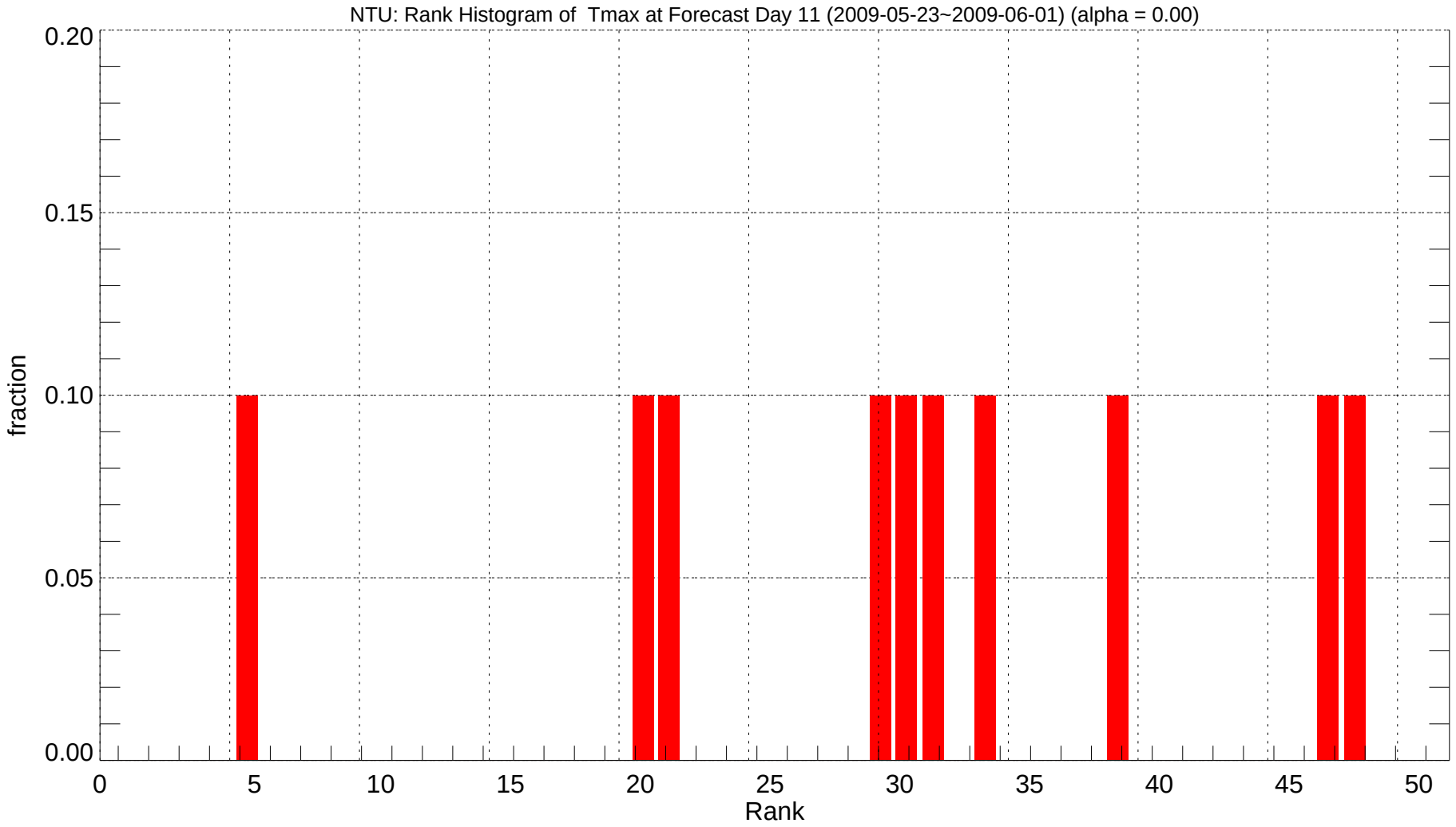

NTU: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

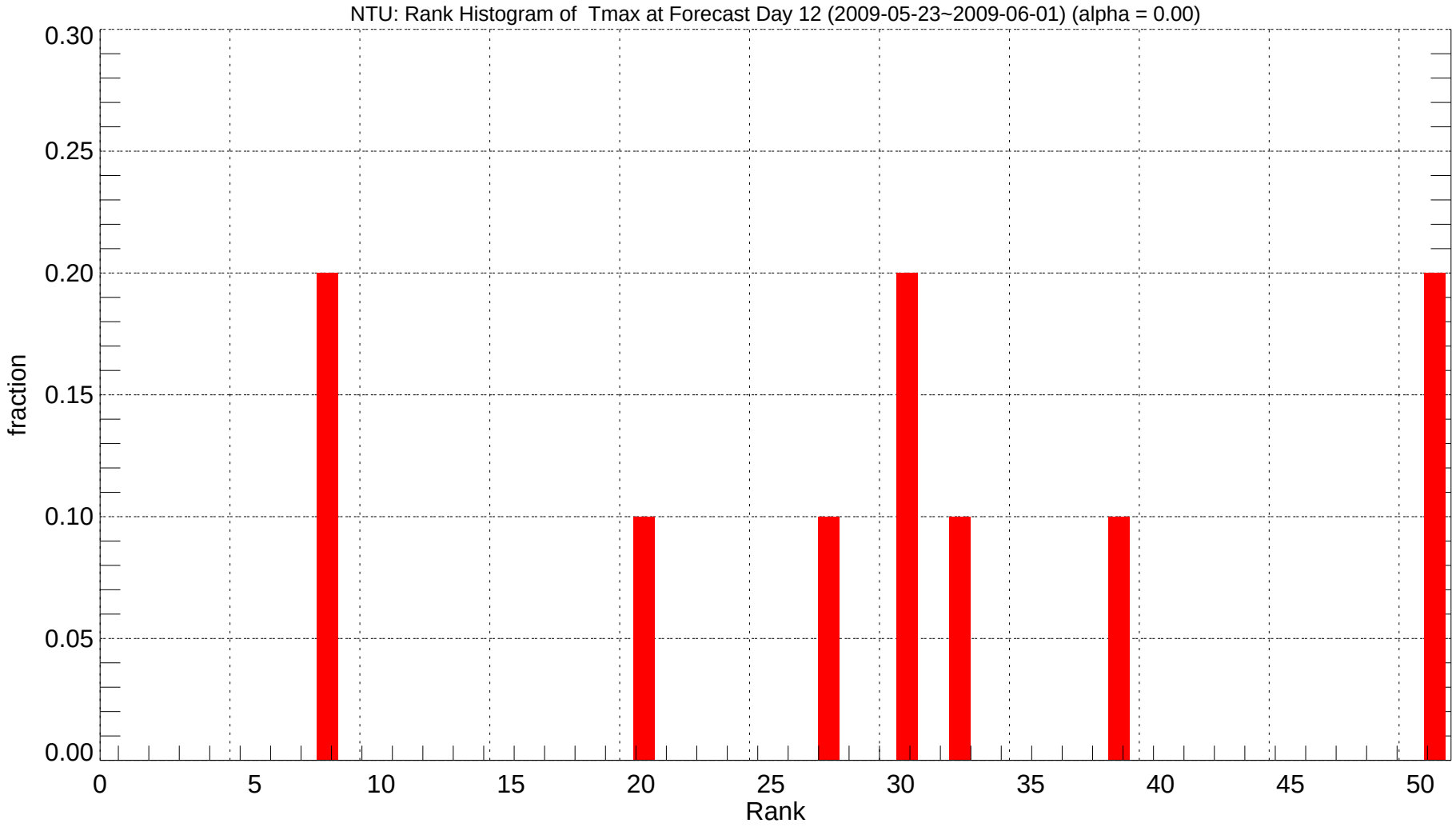

NTU: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

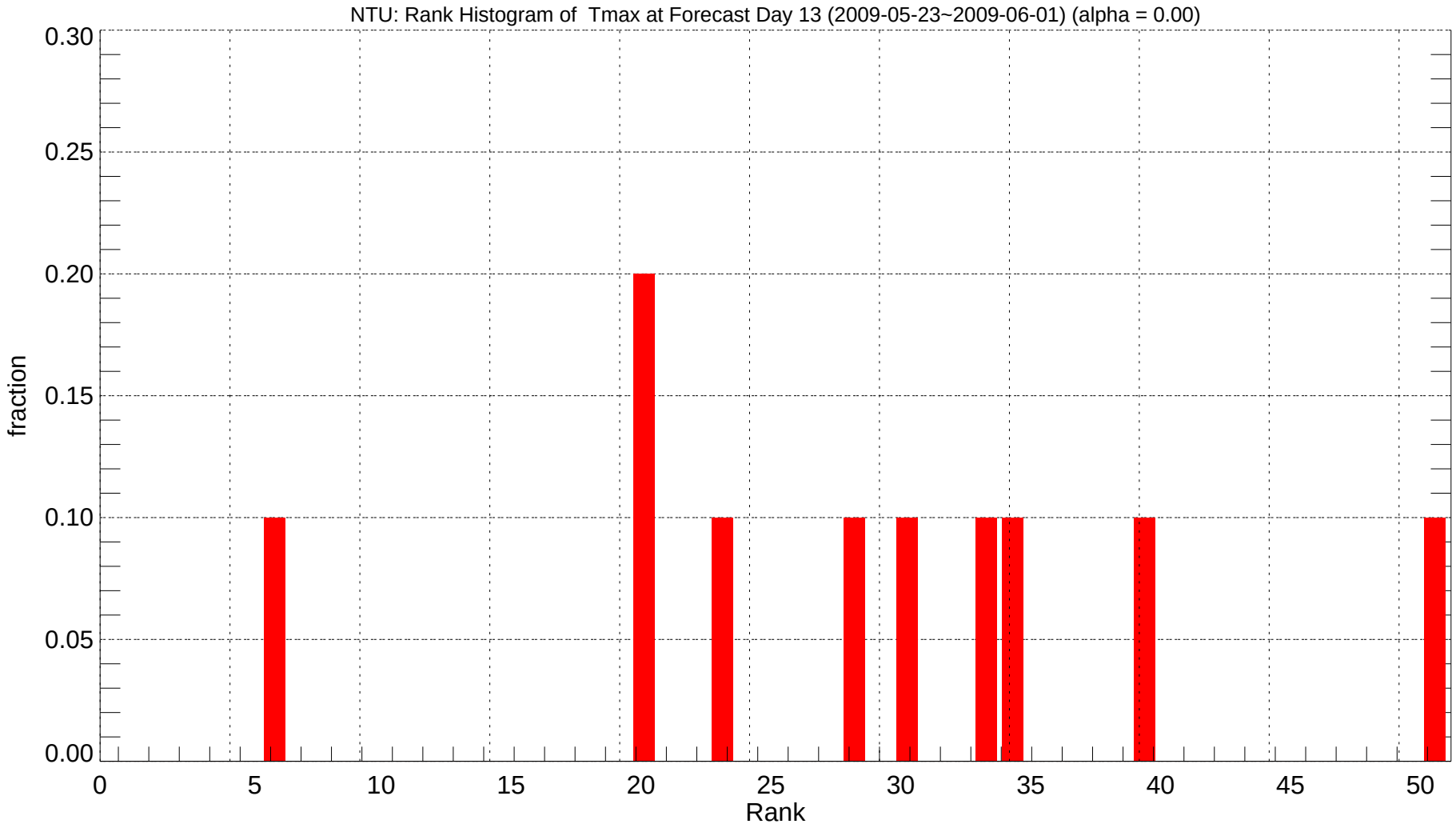

NTU: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

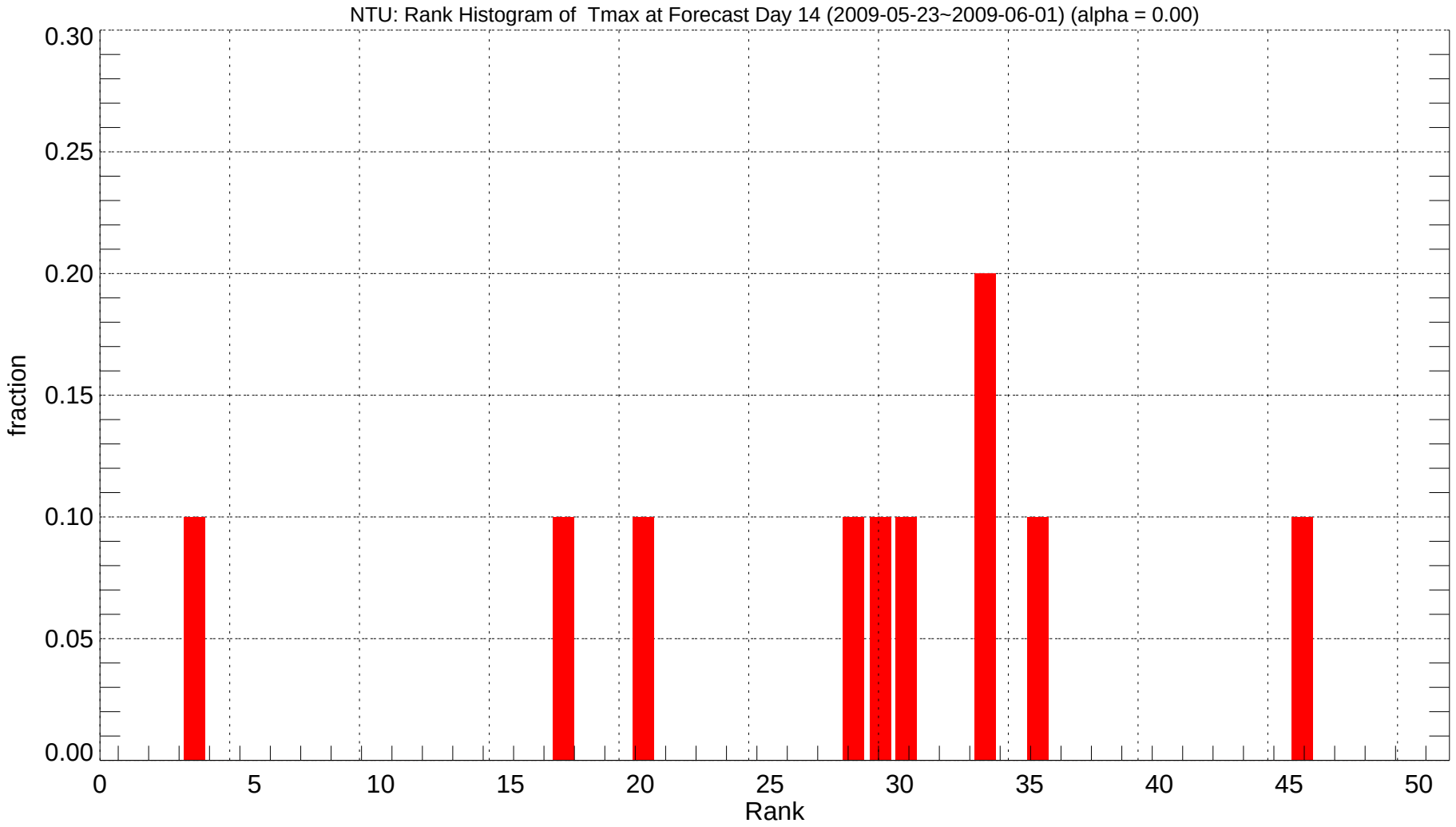

NTU: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

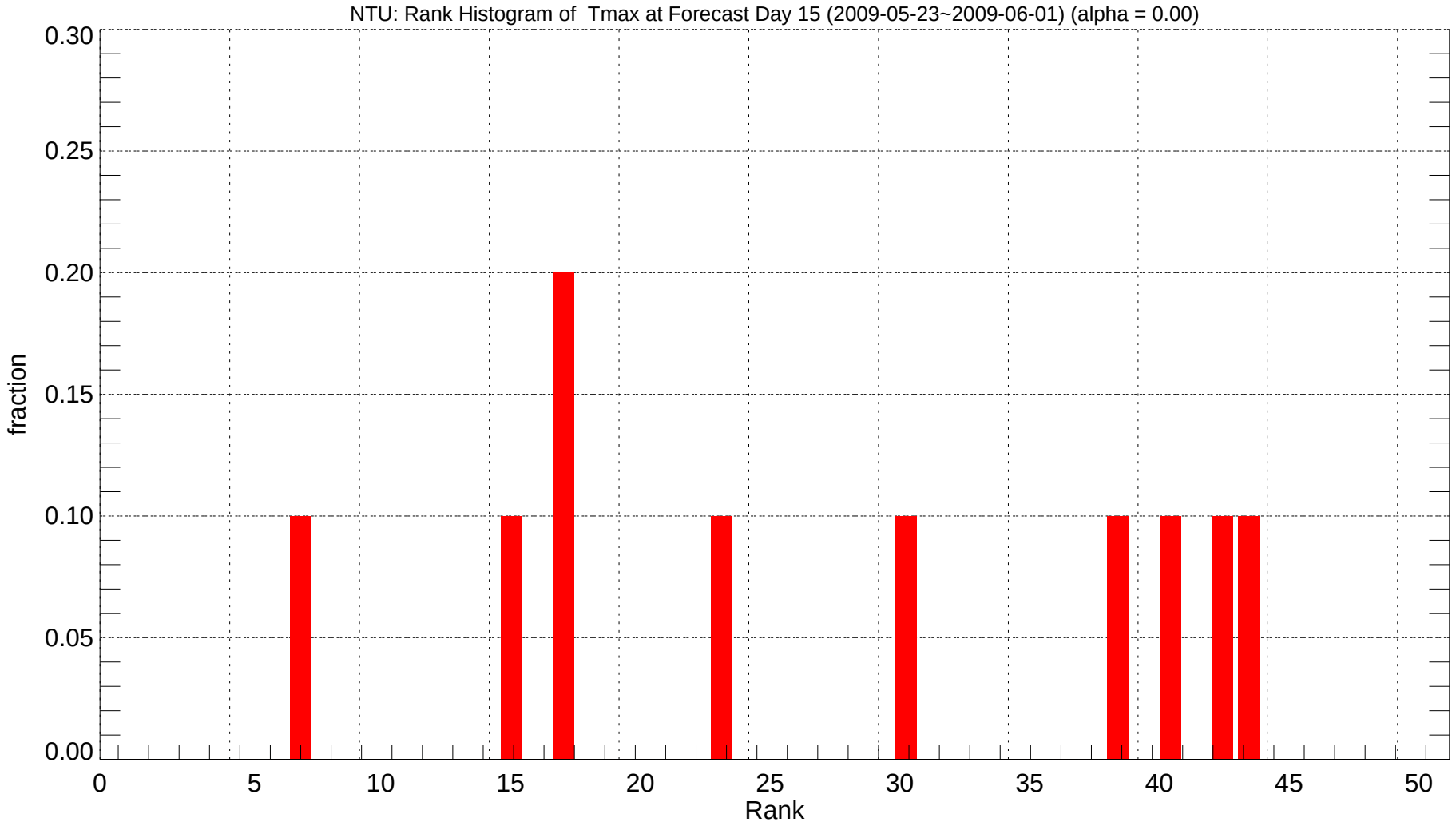

NTU: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

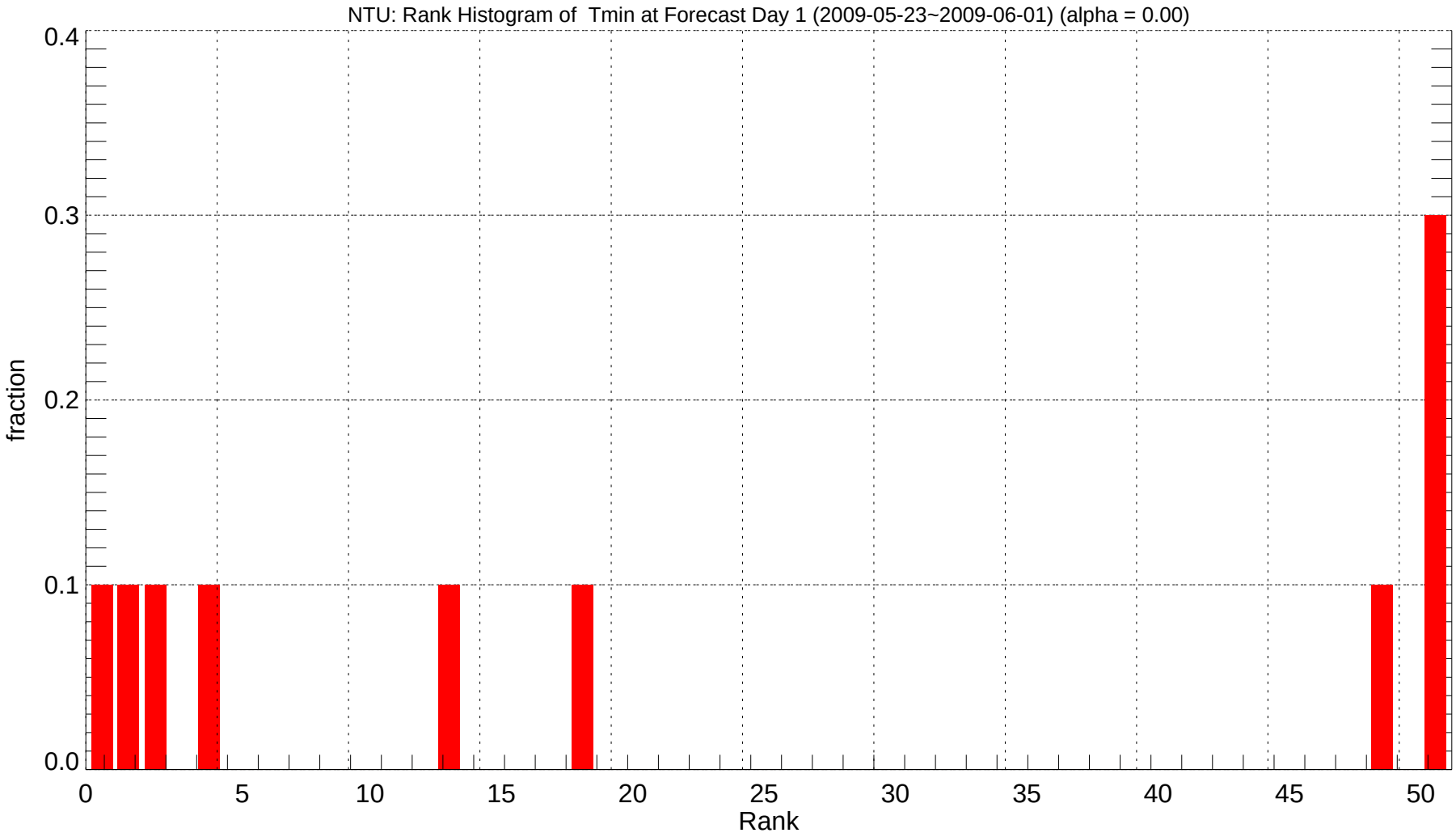

NTU: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

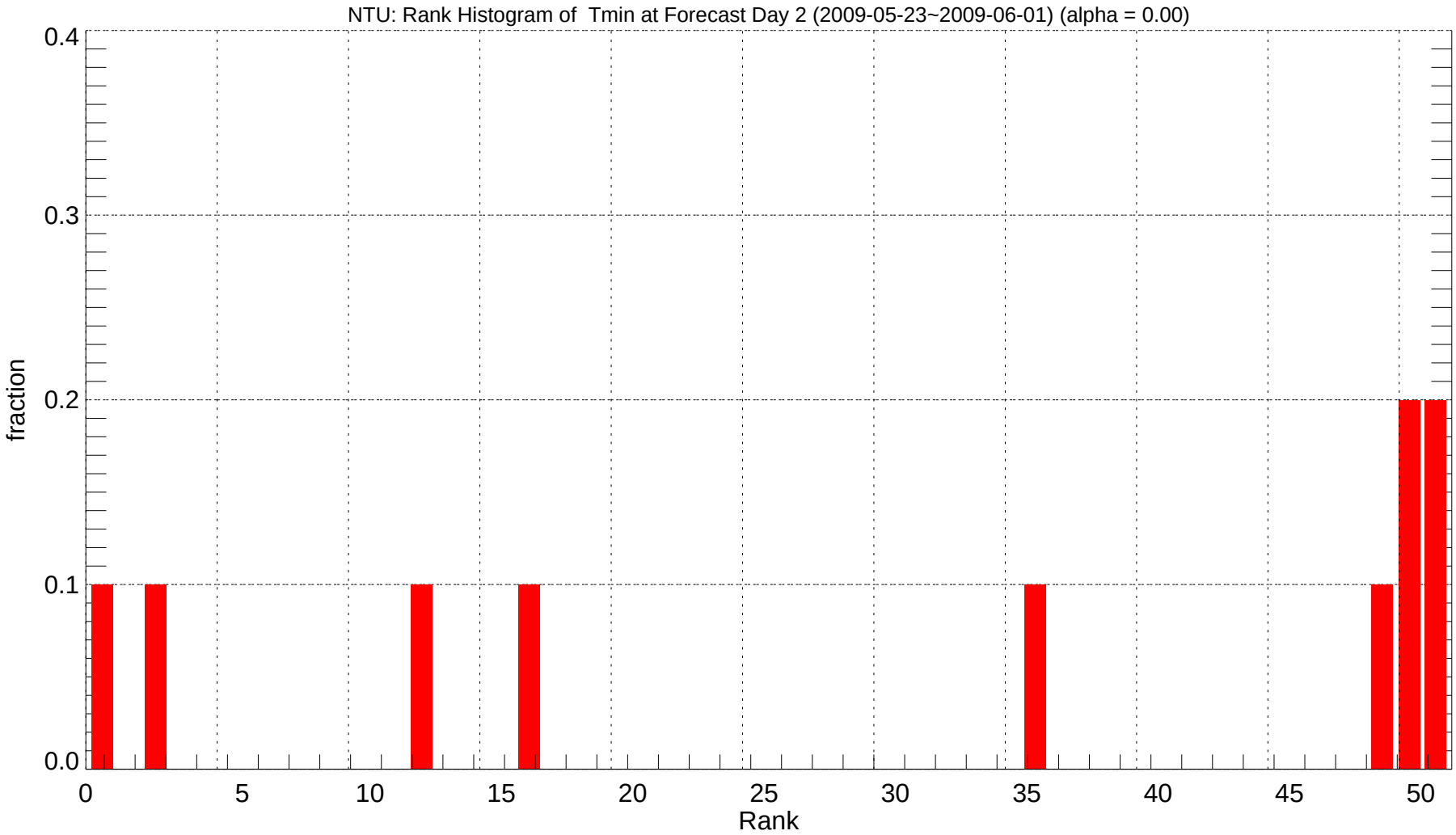

NTU: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

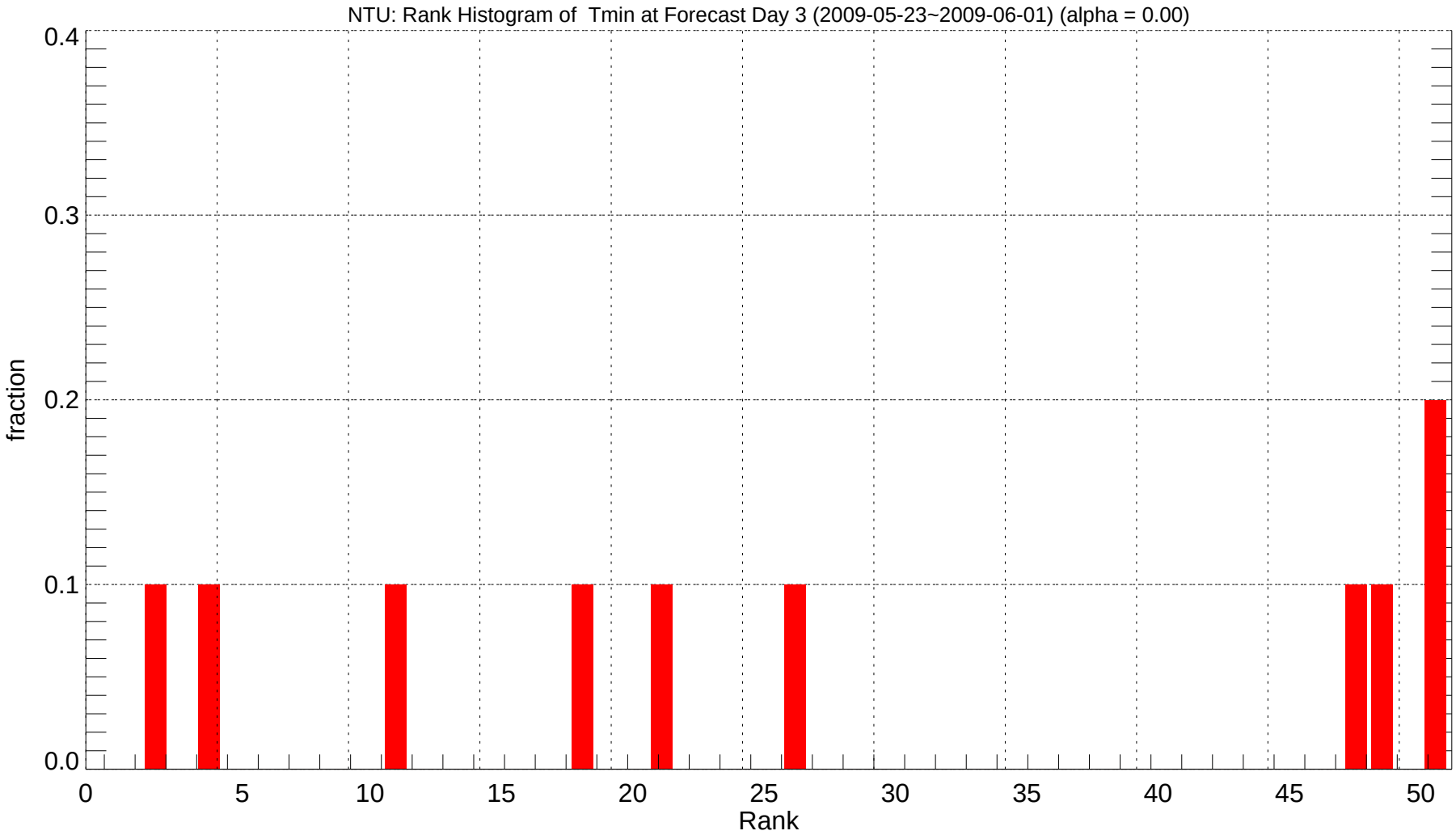

NTU: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

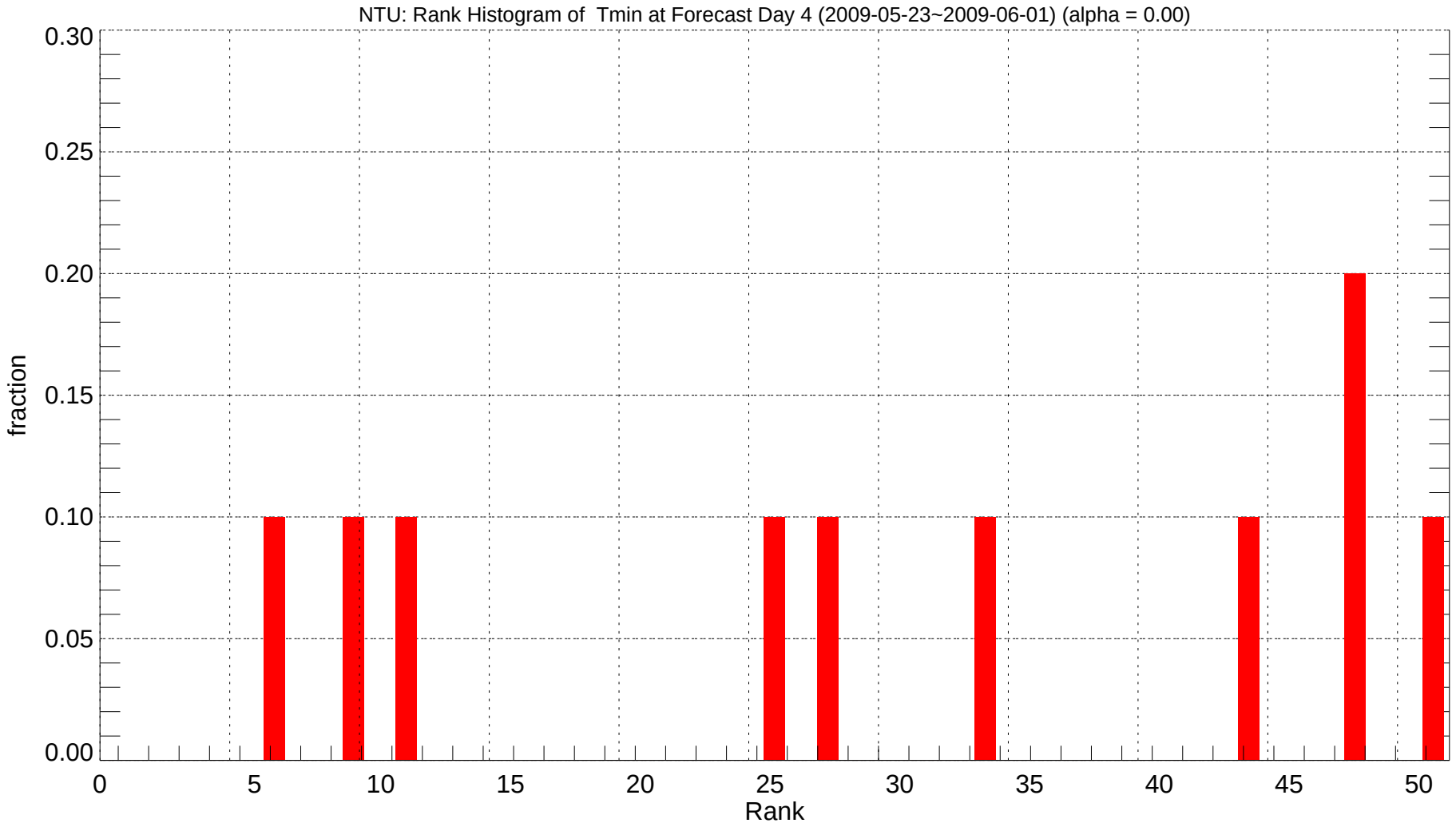

NTU: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

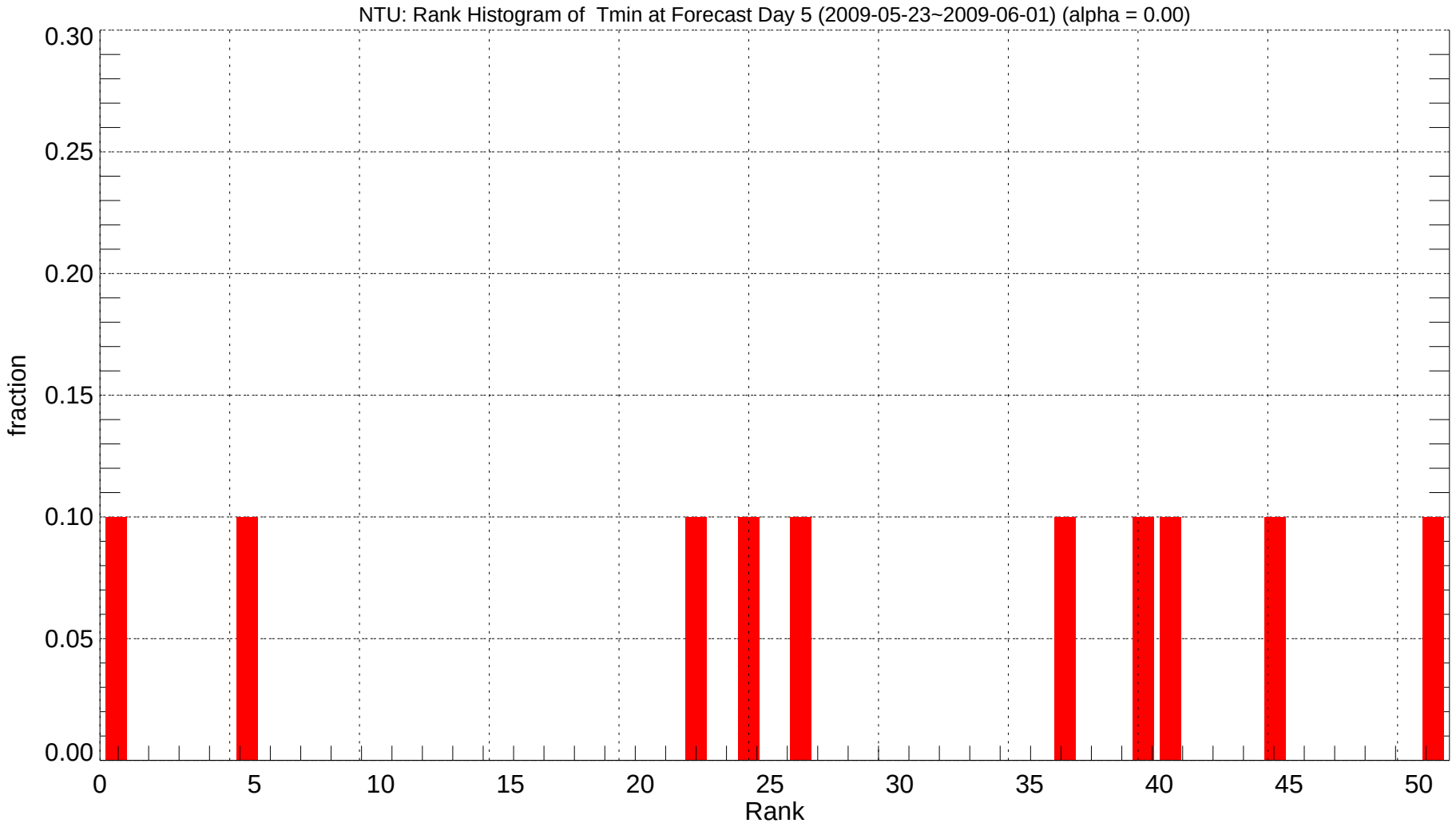

NTU: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

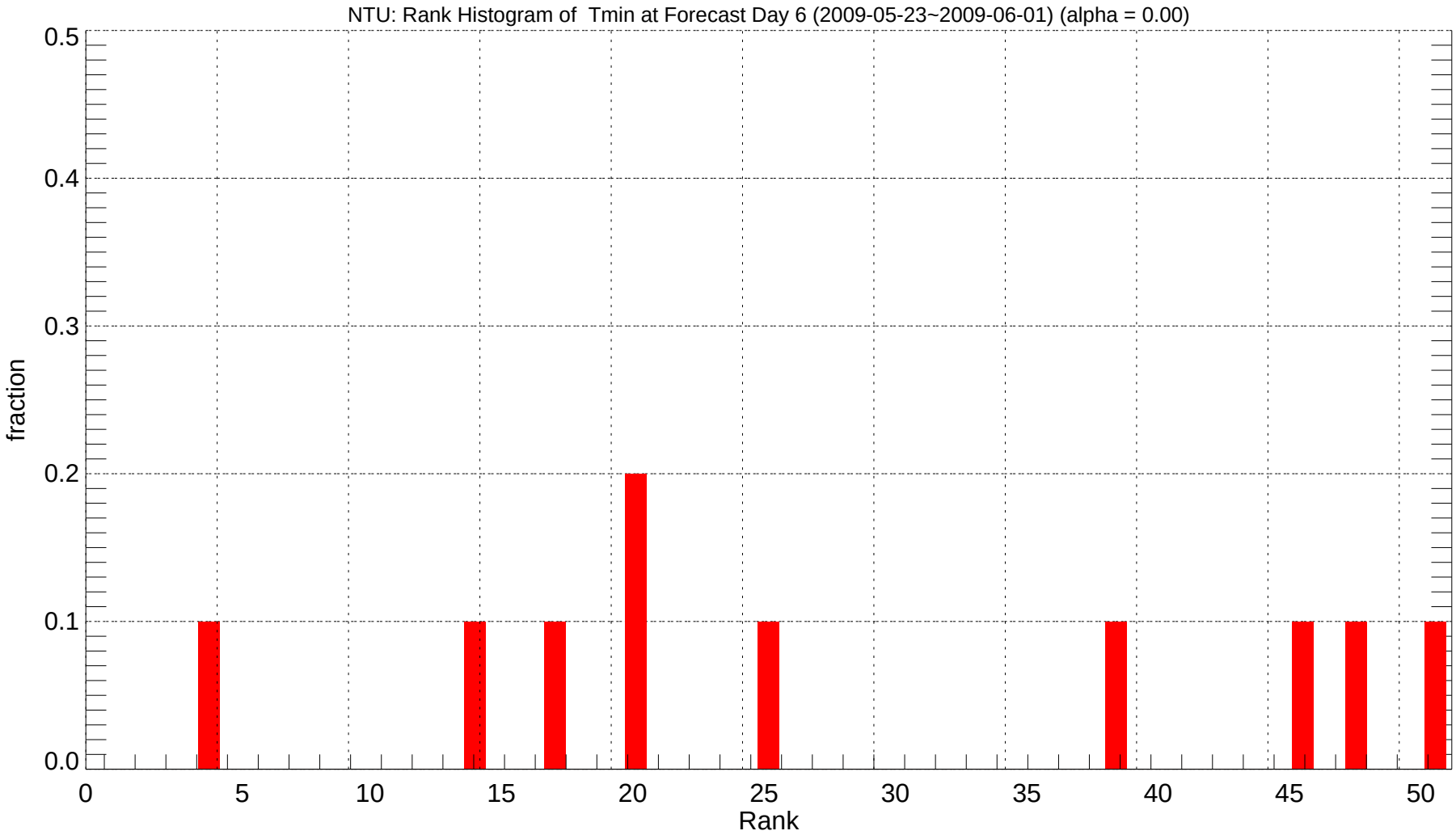

NTU: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

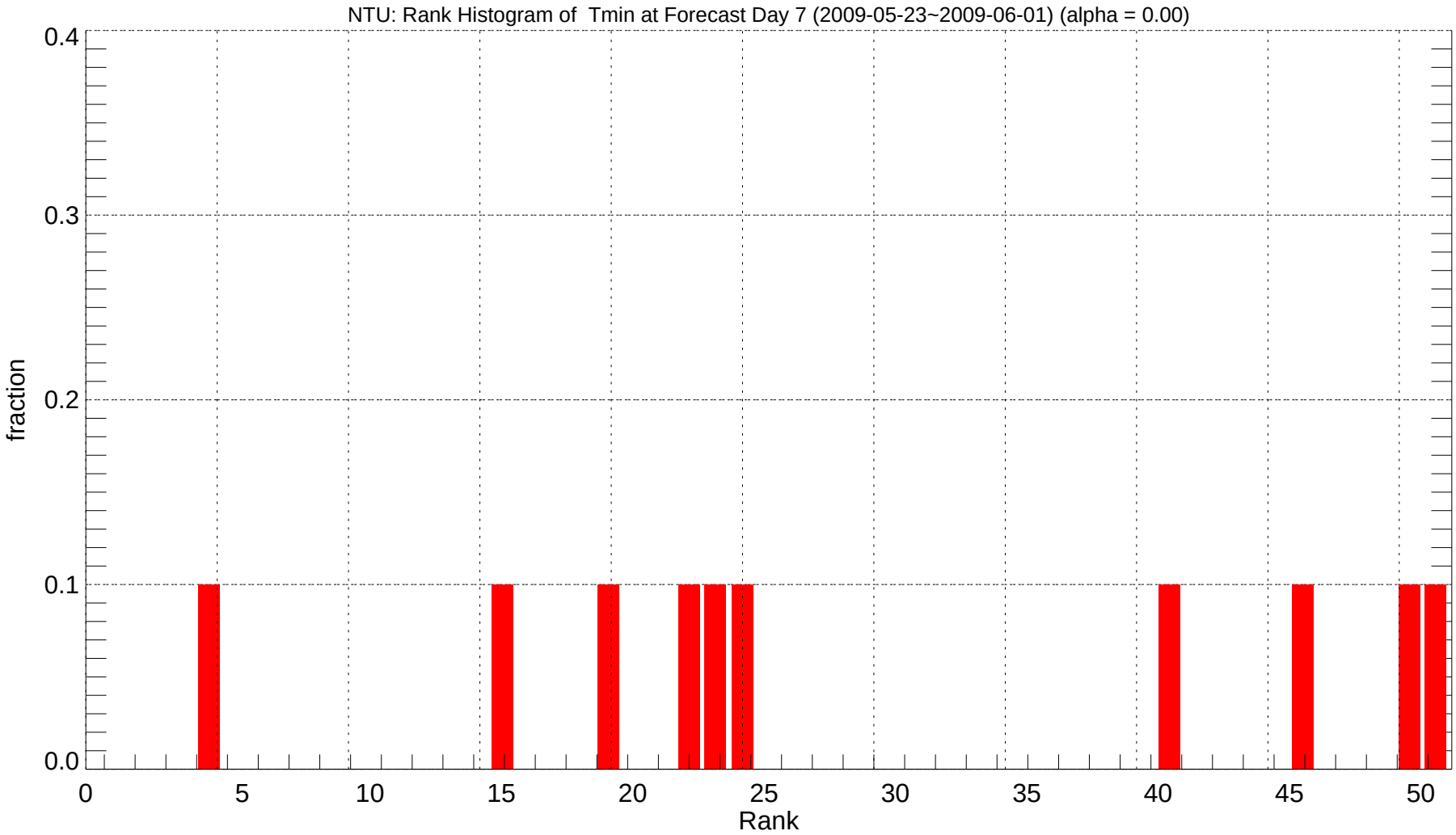

NTU: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

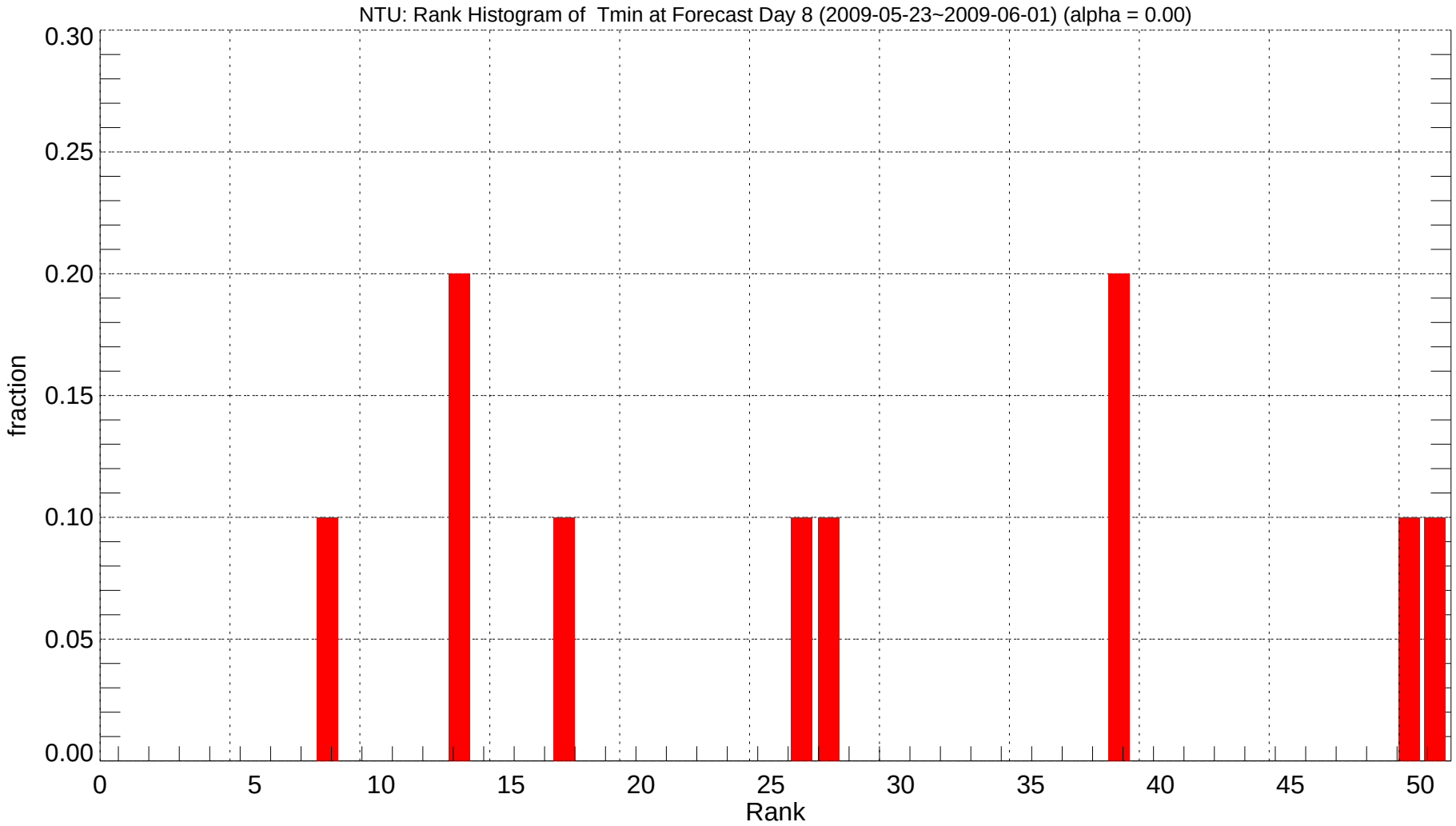

NTU: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

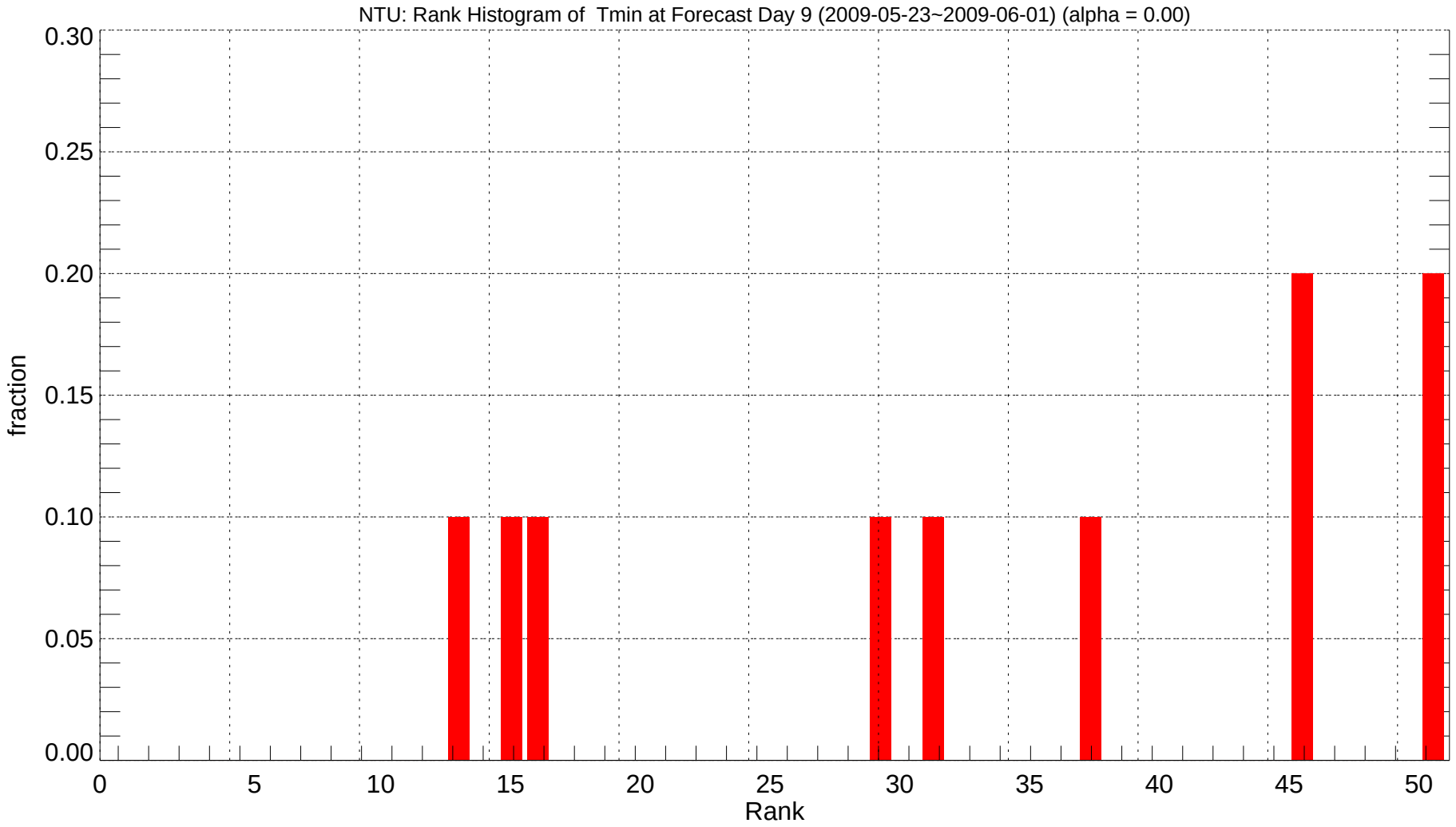

NTU: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

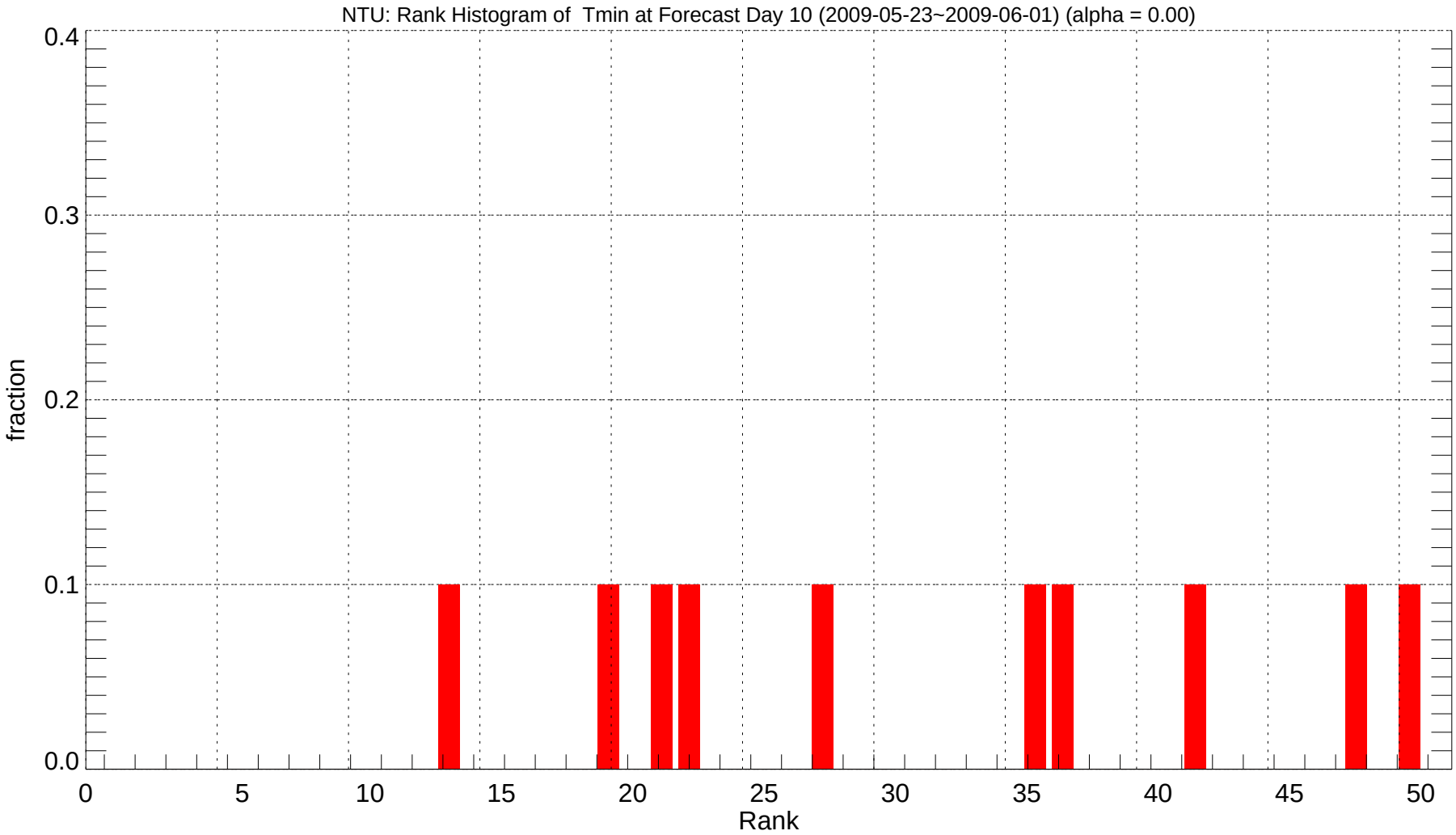

NTU: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

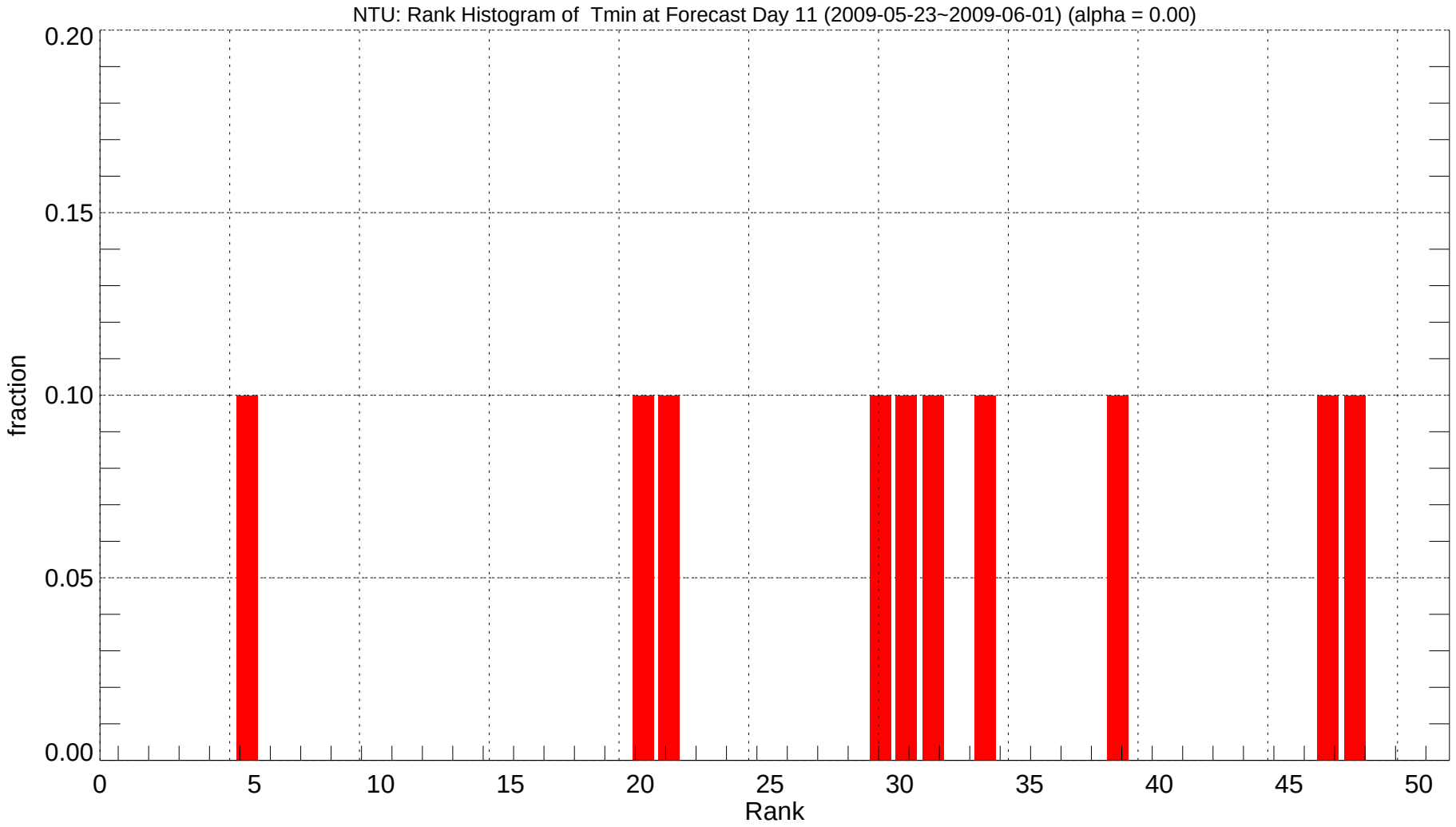

NTU: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

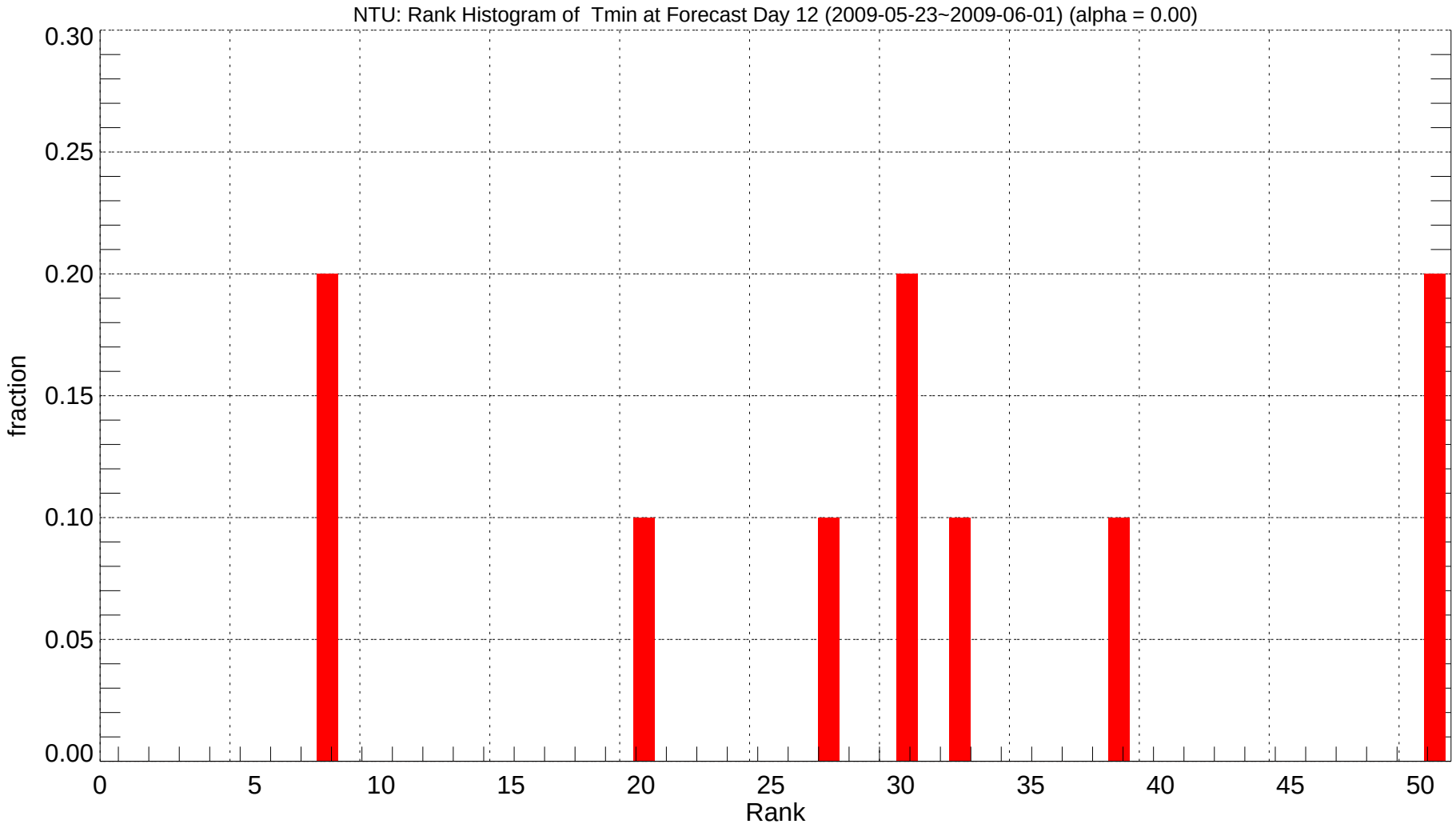

NTU: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

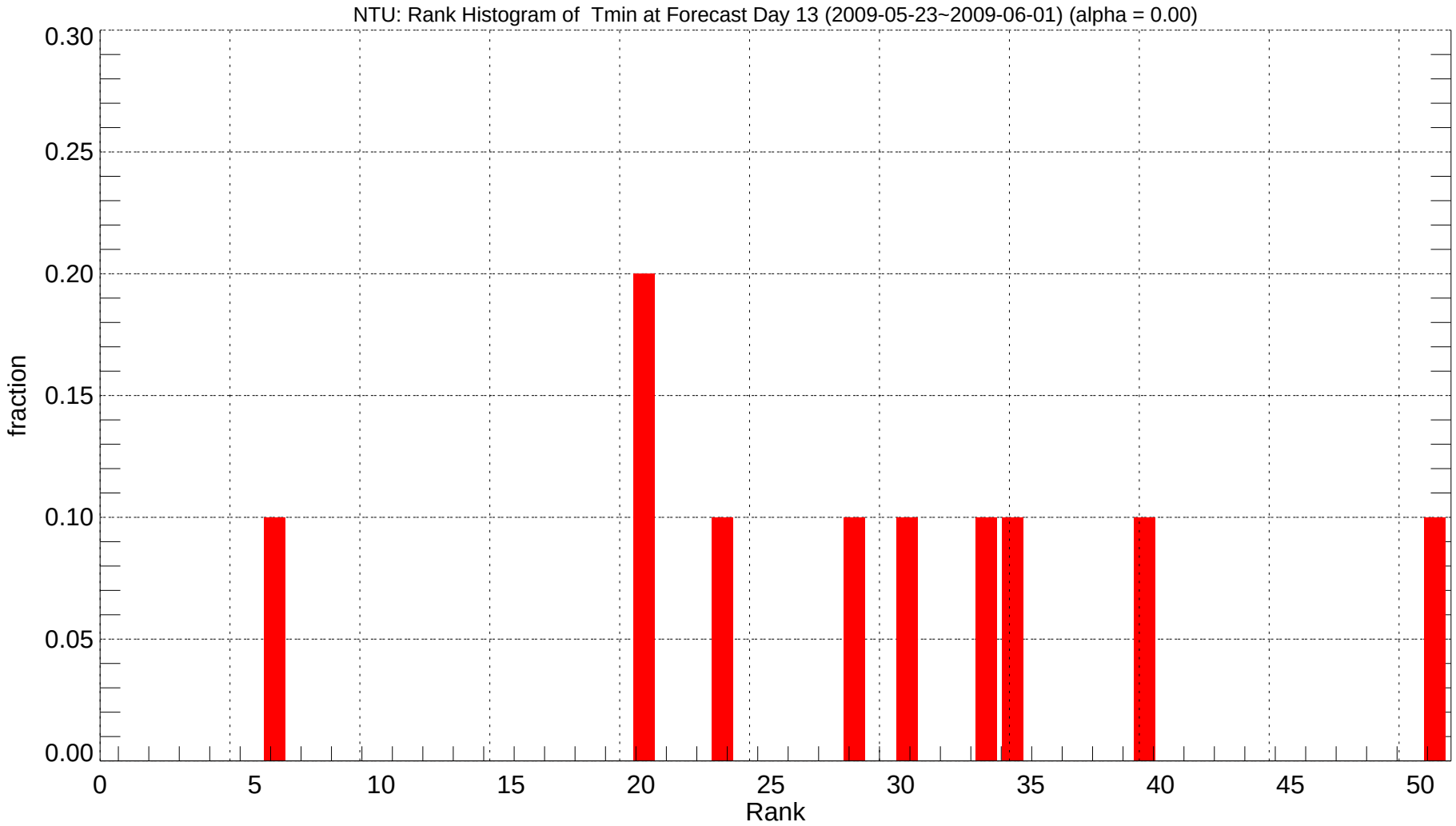

NTU: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

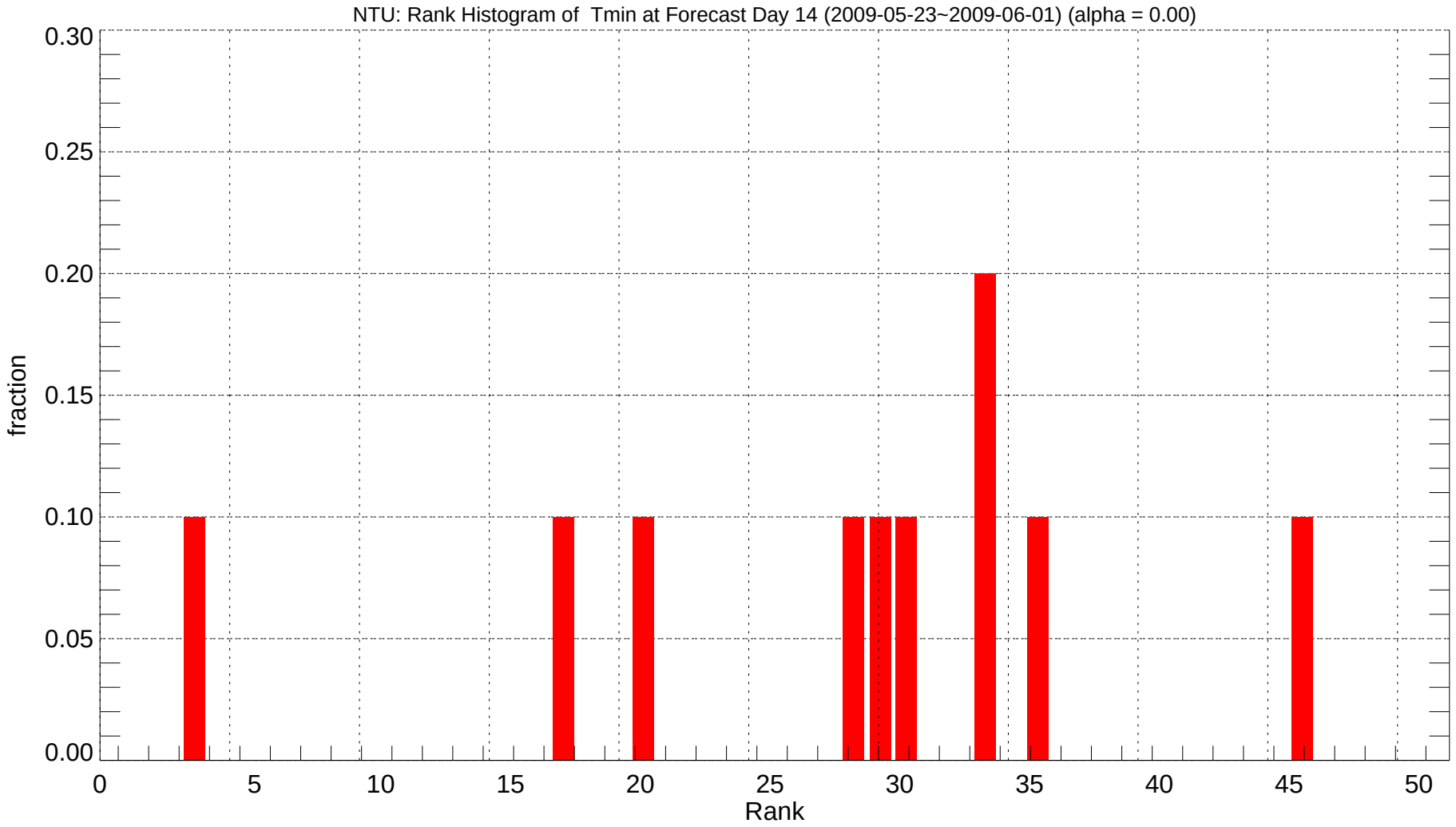

NTU: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

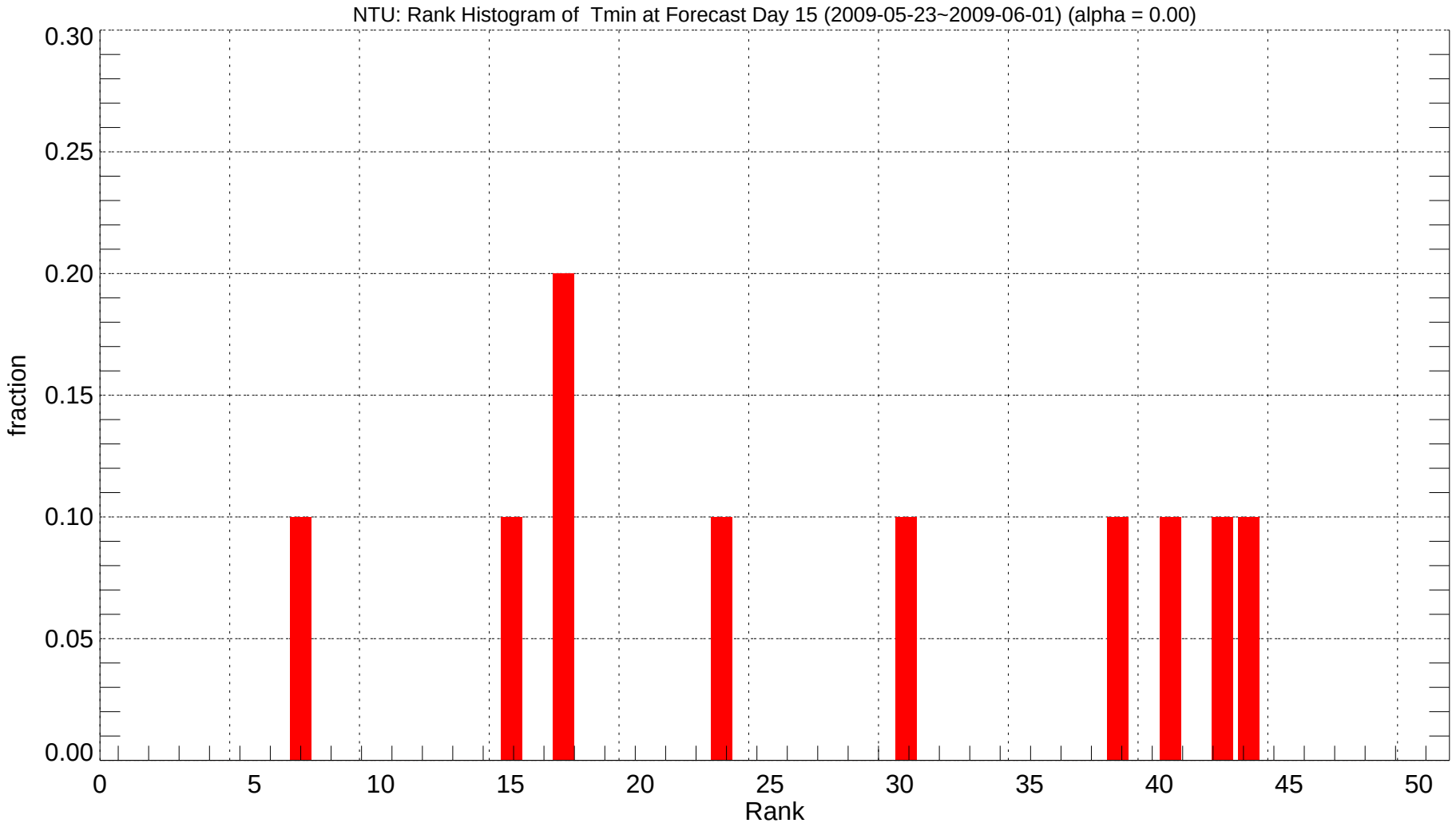

NTU: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

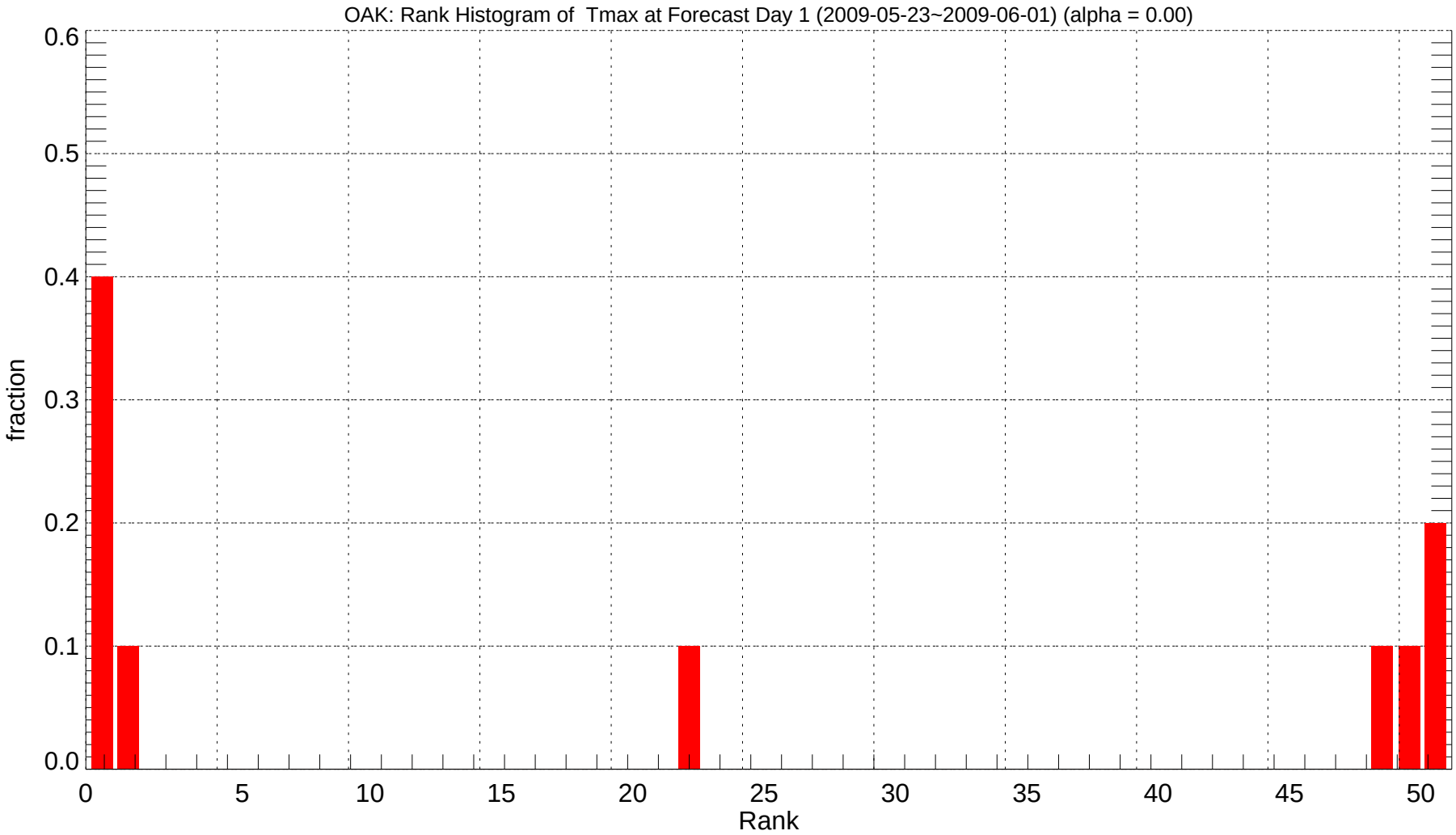

NTU: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

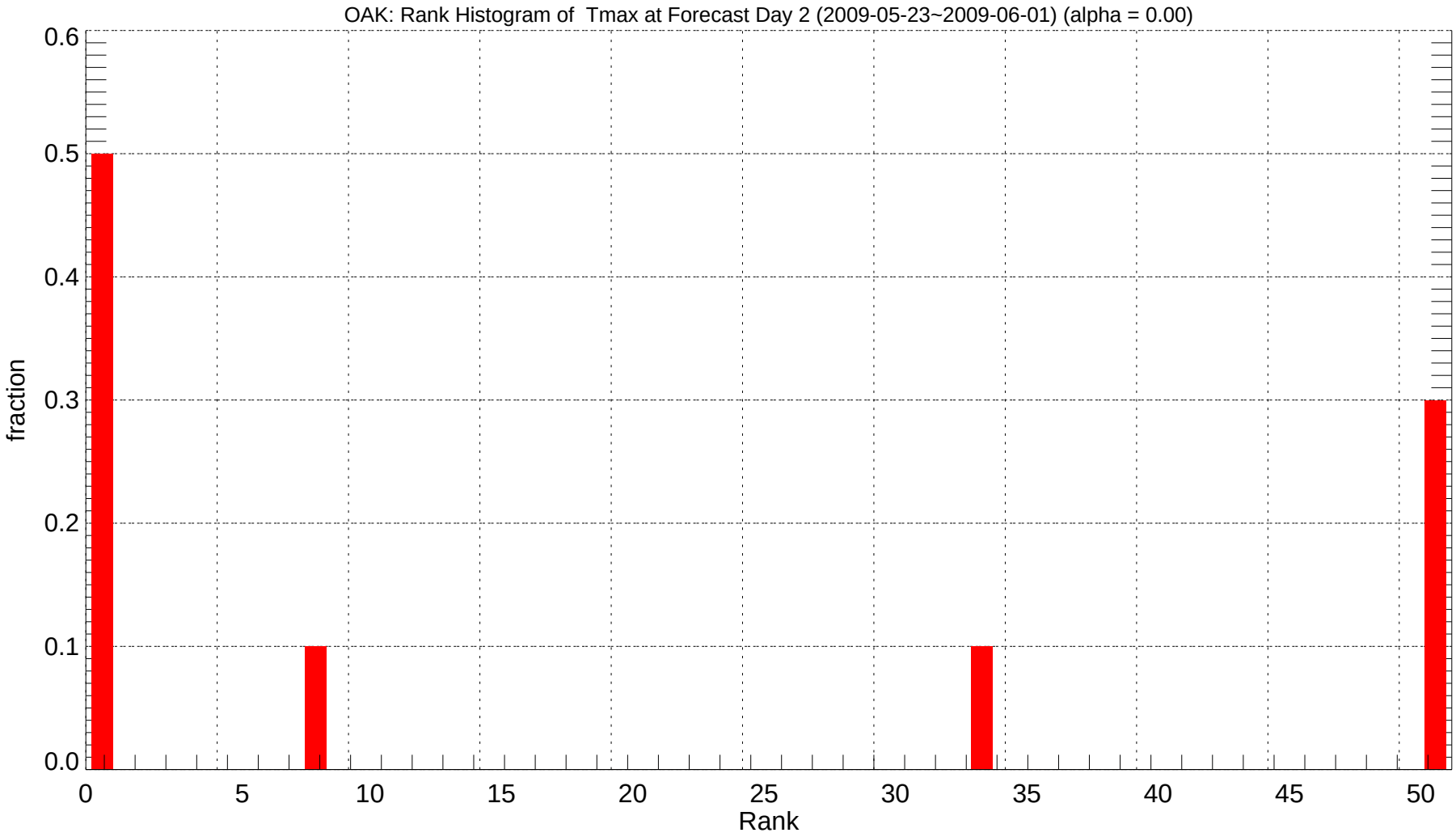

NTU: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

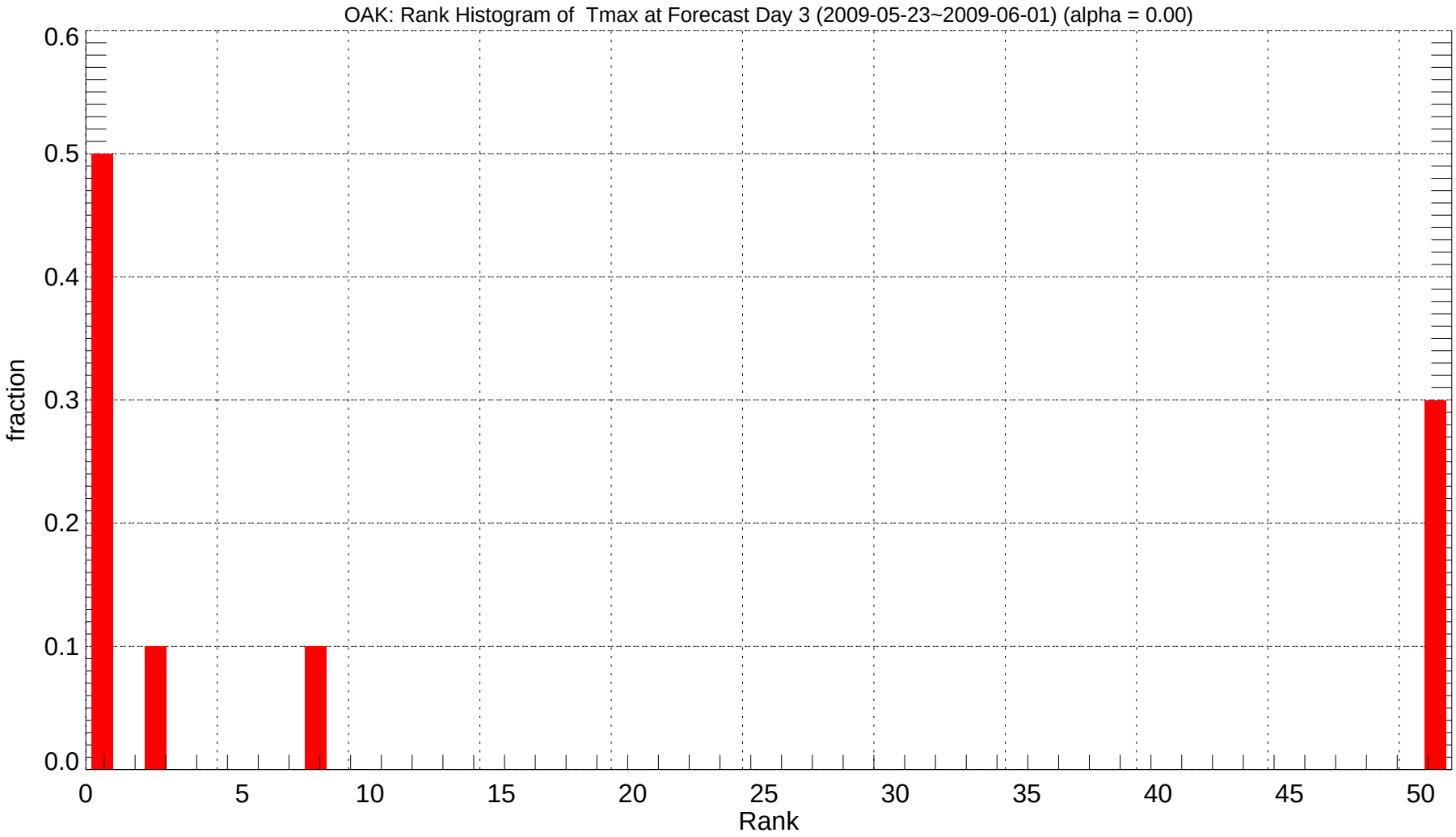

NTU: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

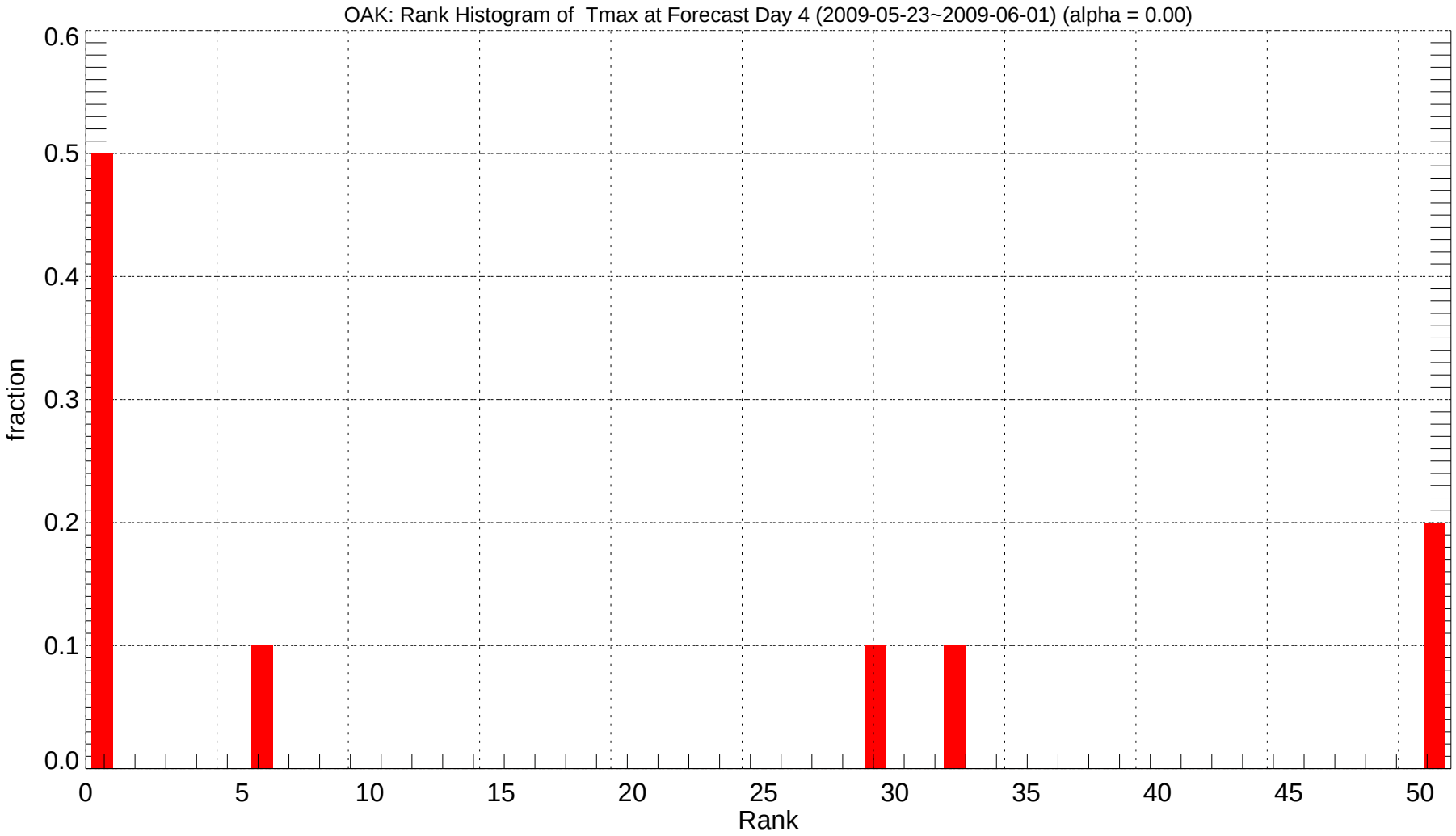

NTU: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

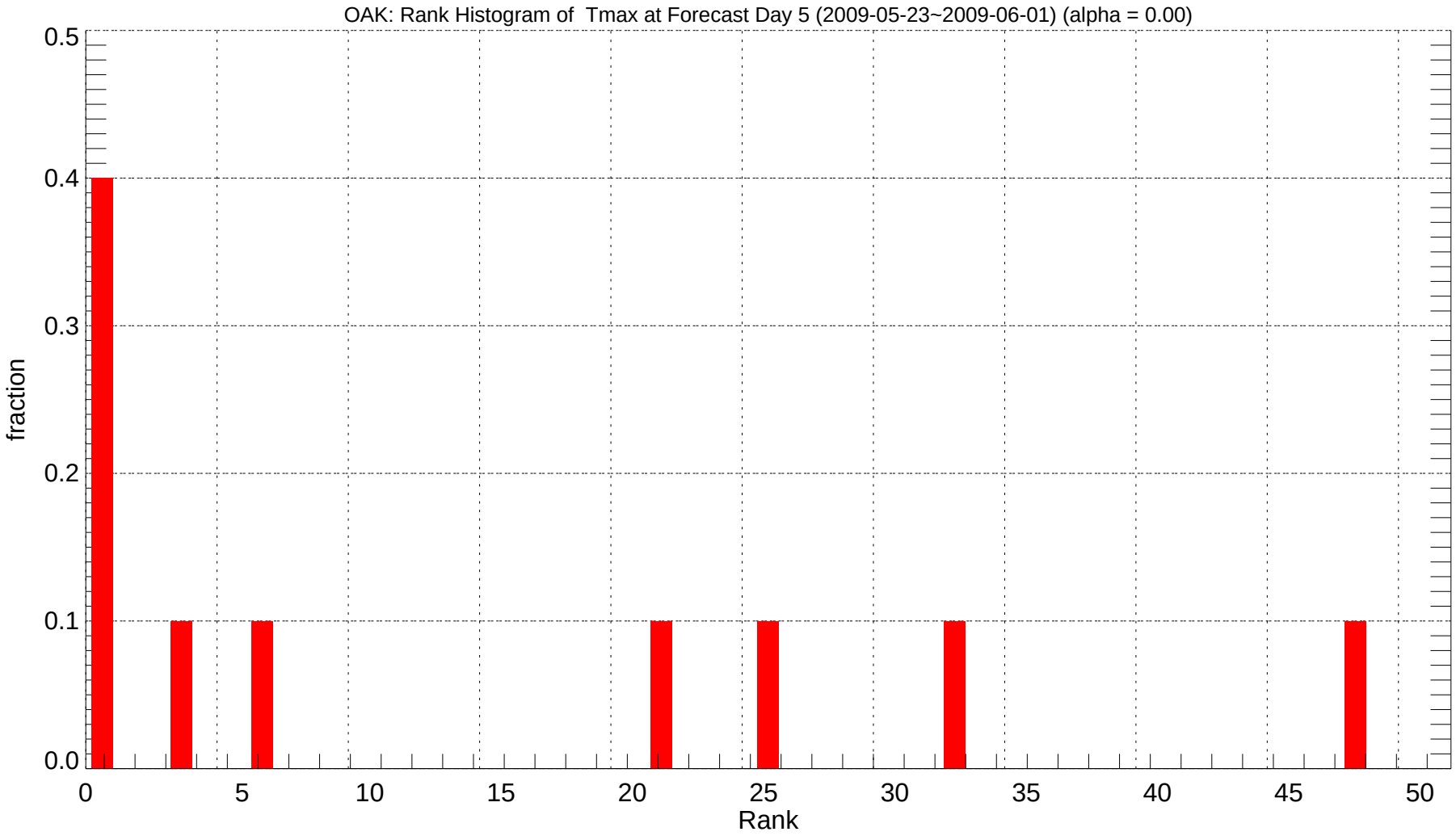

NTU: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

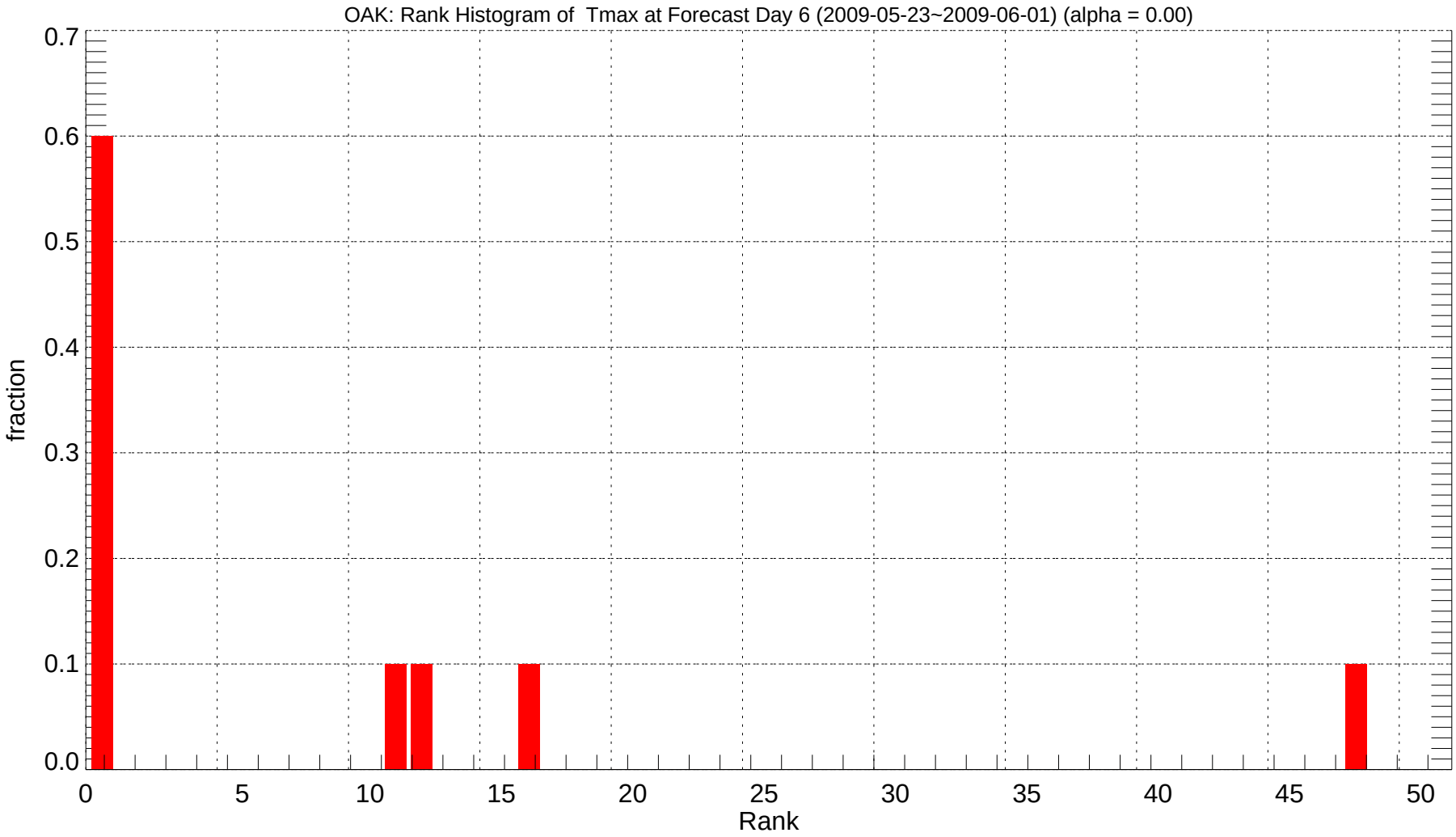

OAK: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

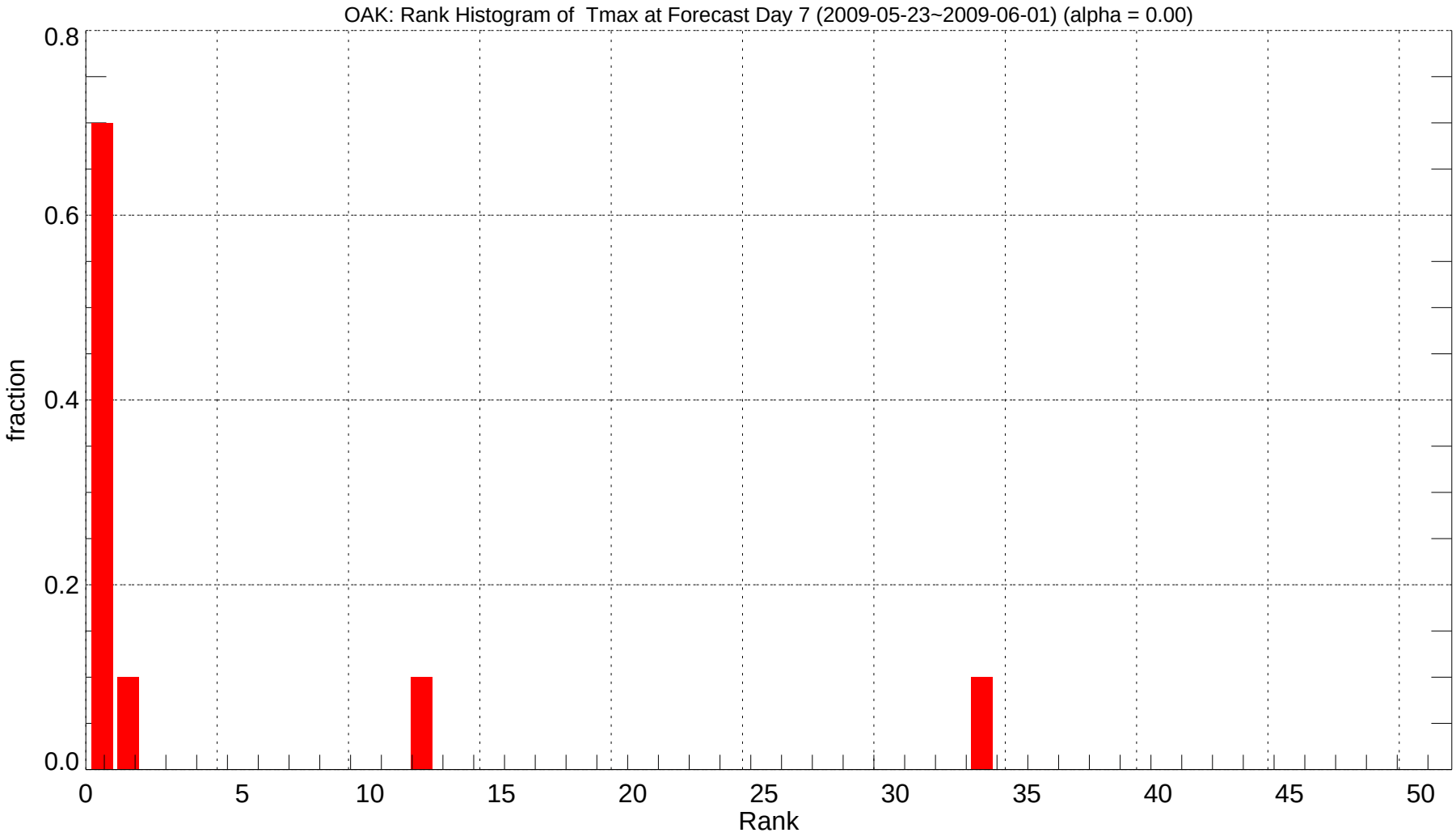

OAK: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

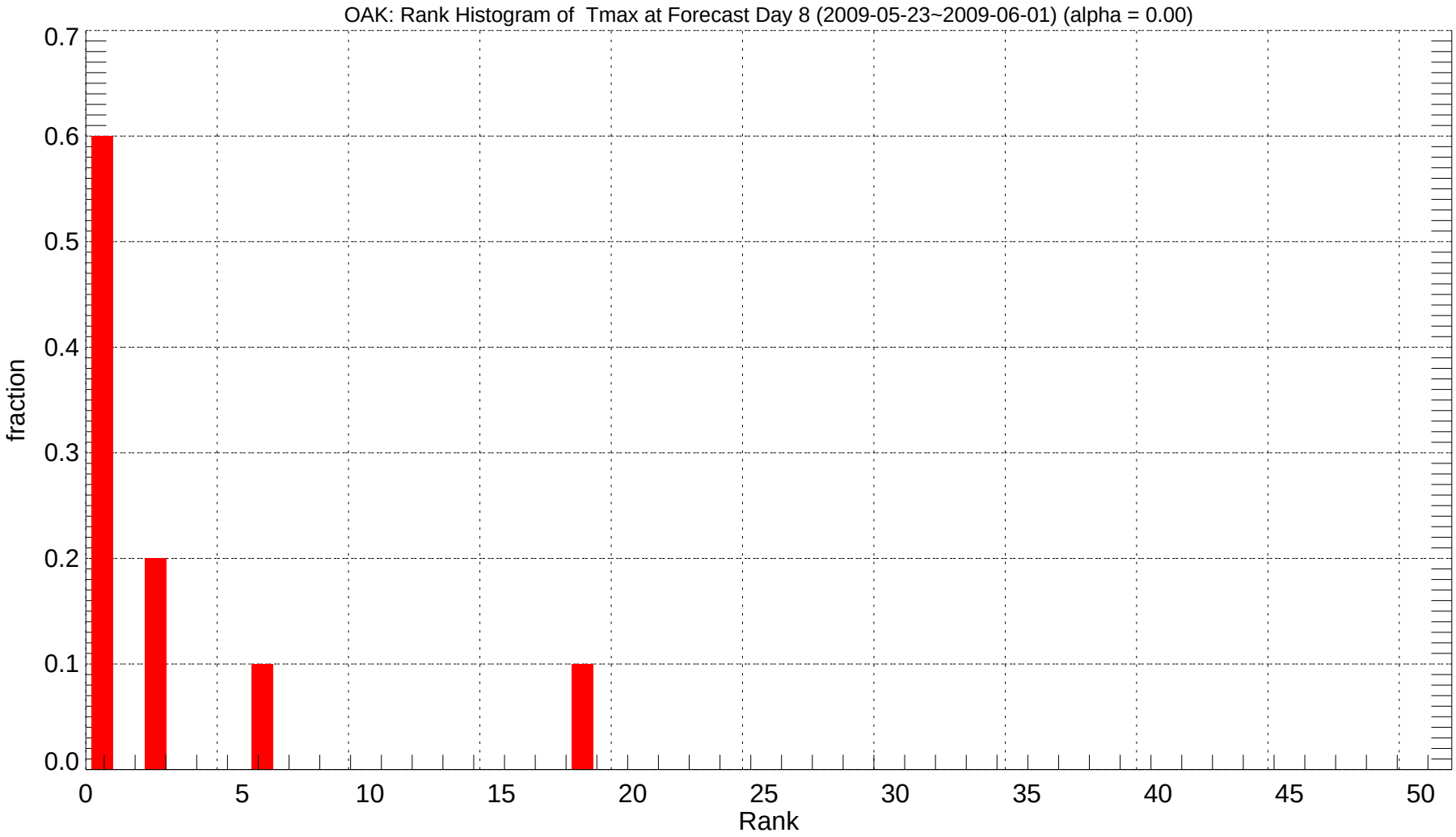

OAK: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

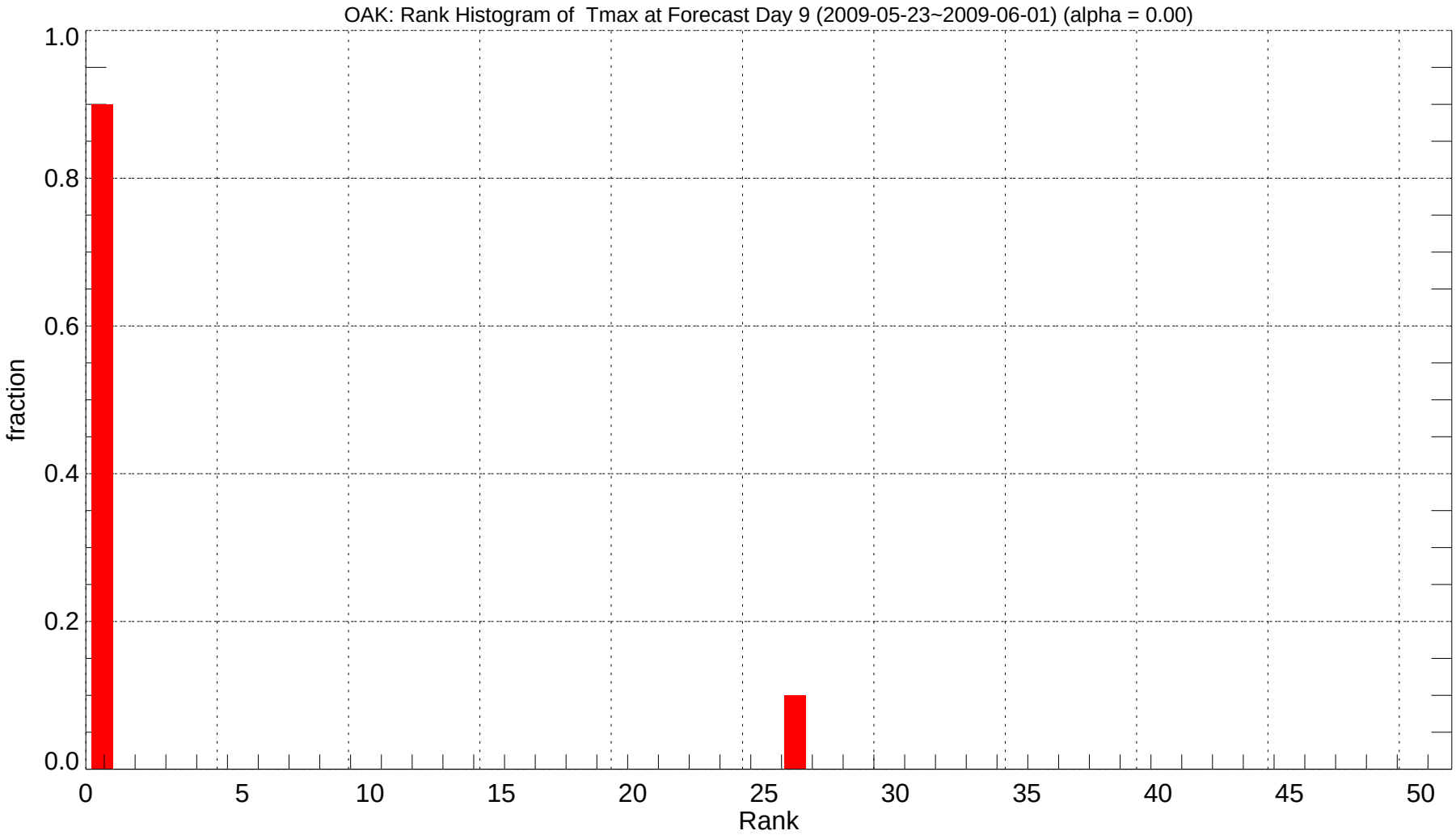

OAK: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

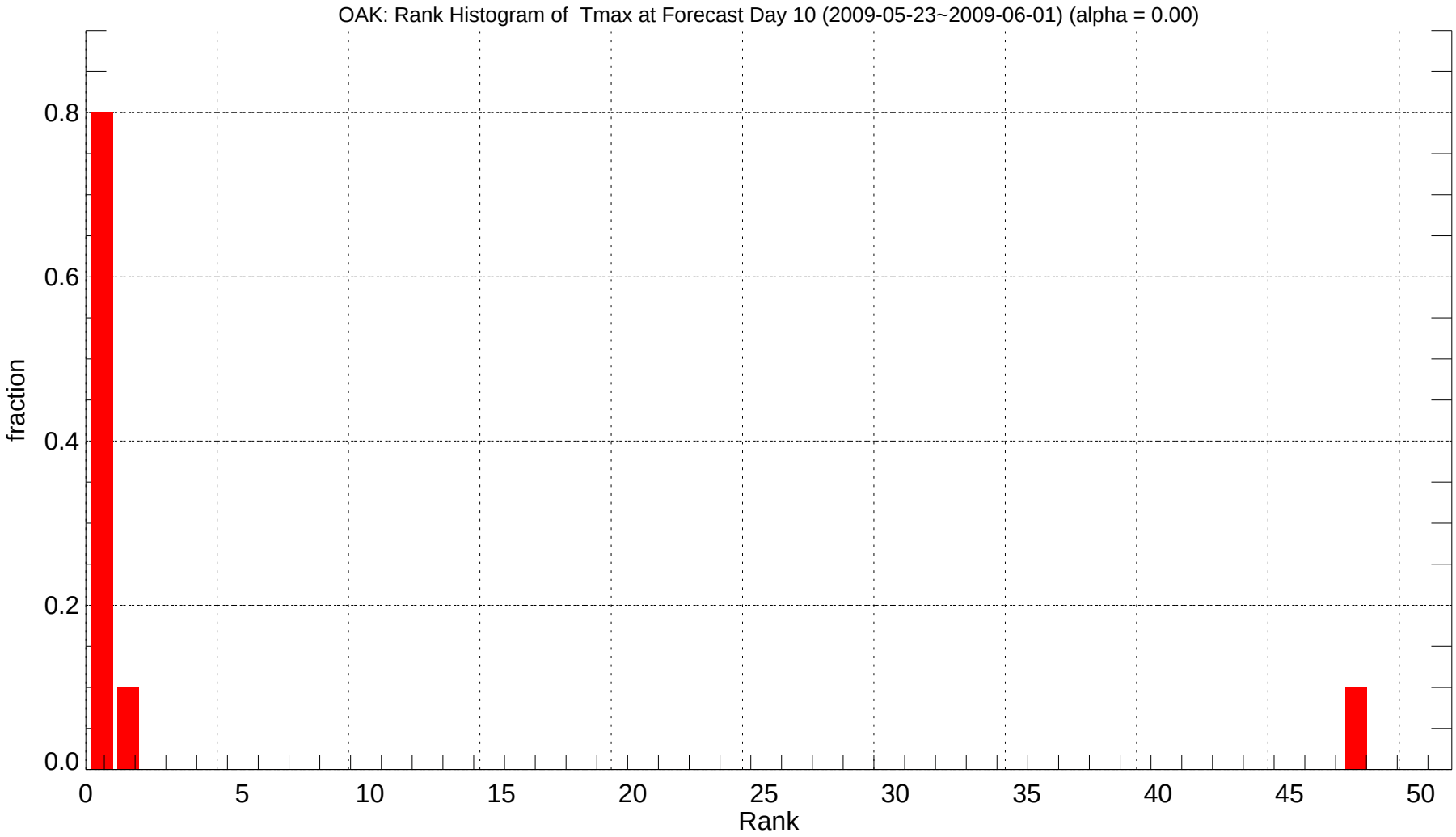

OAK: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

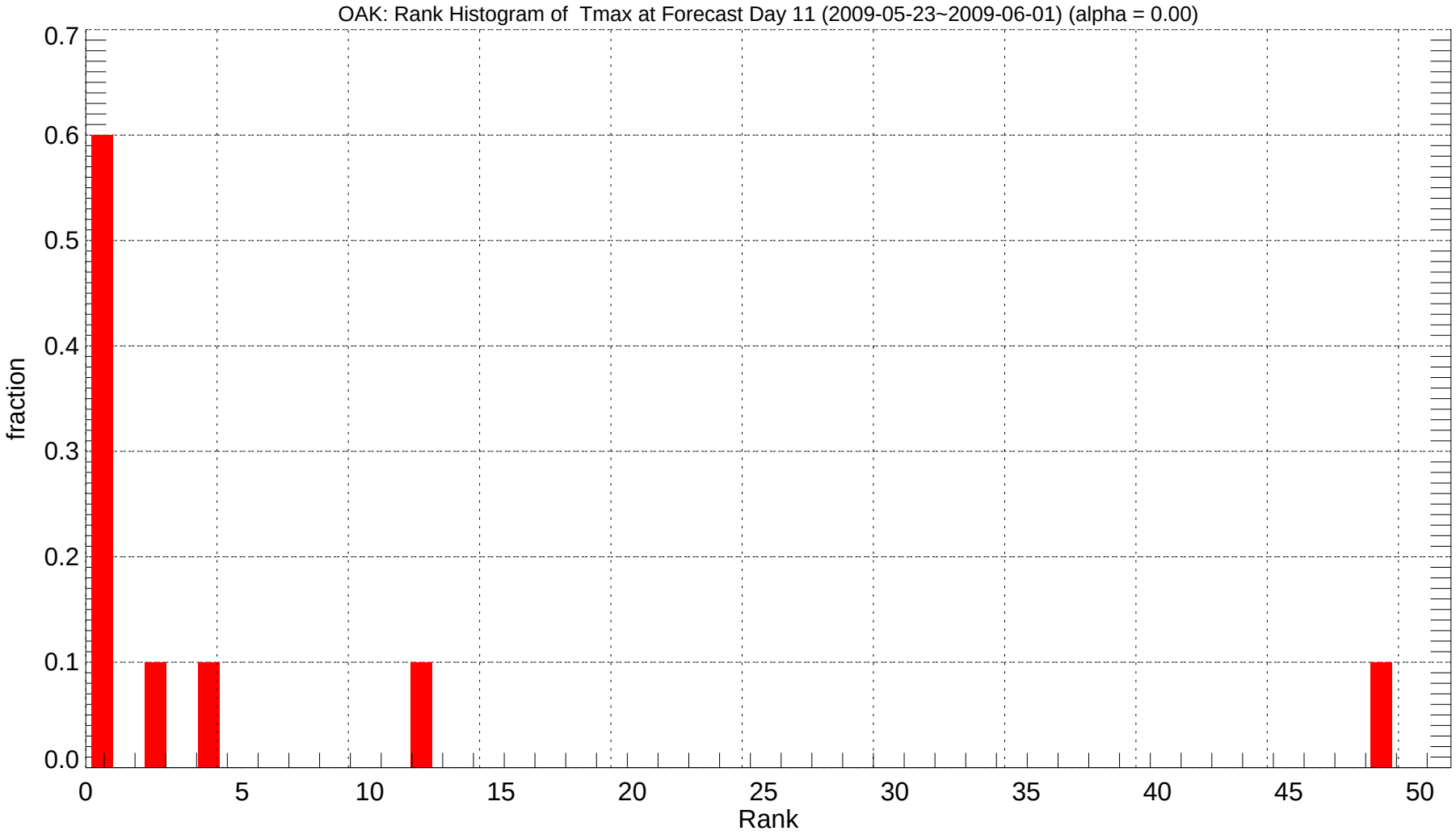

OAK: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

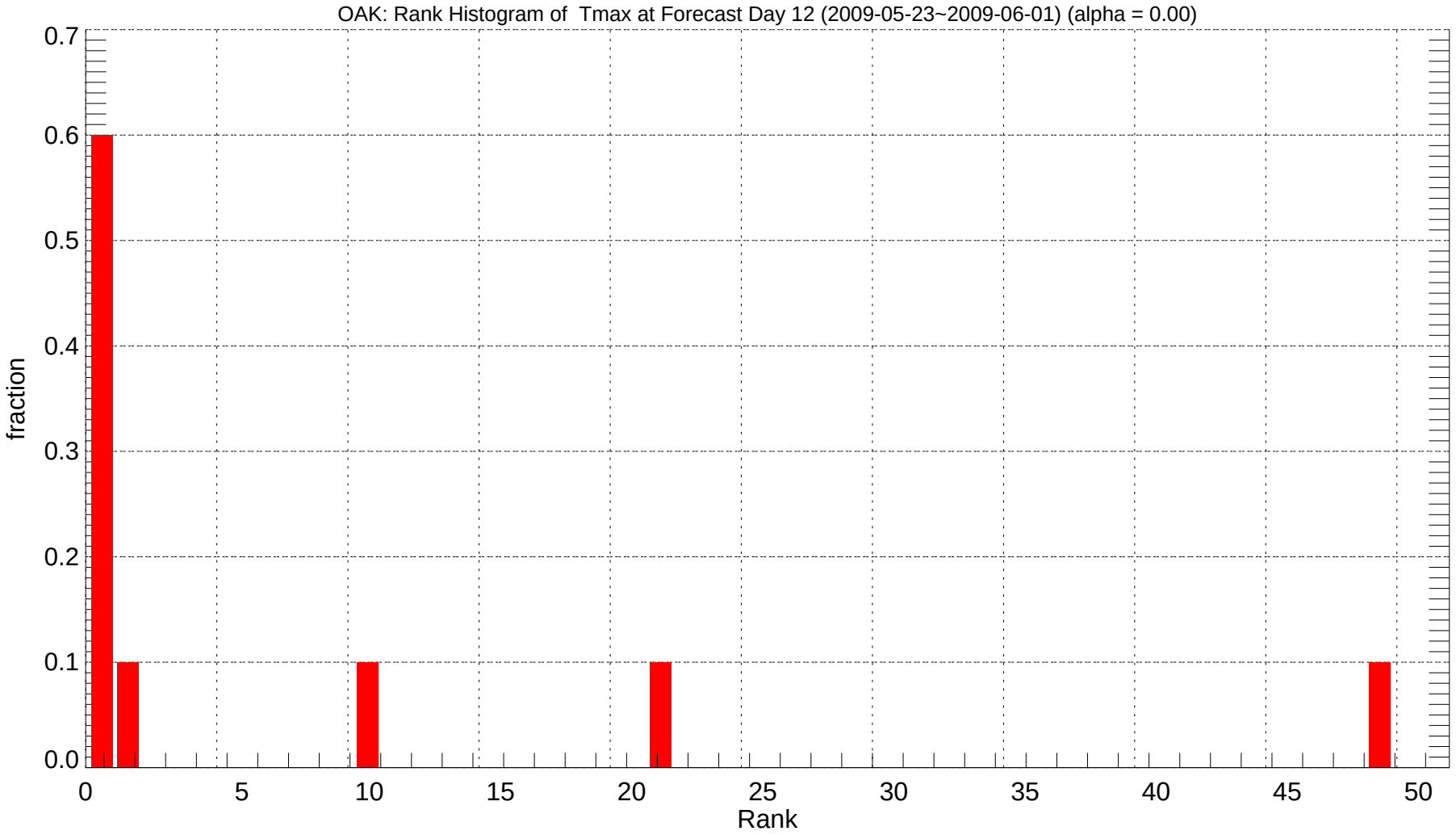

OAK: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

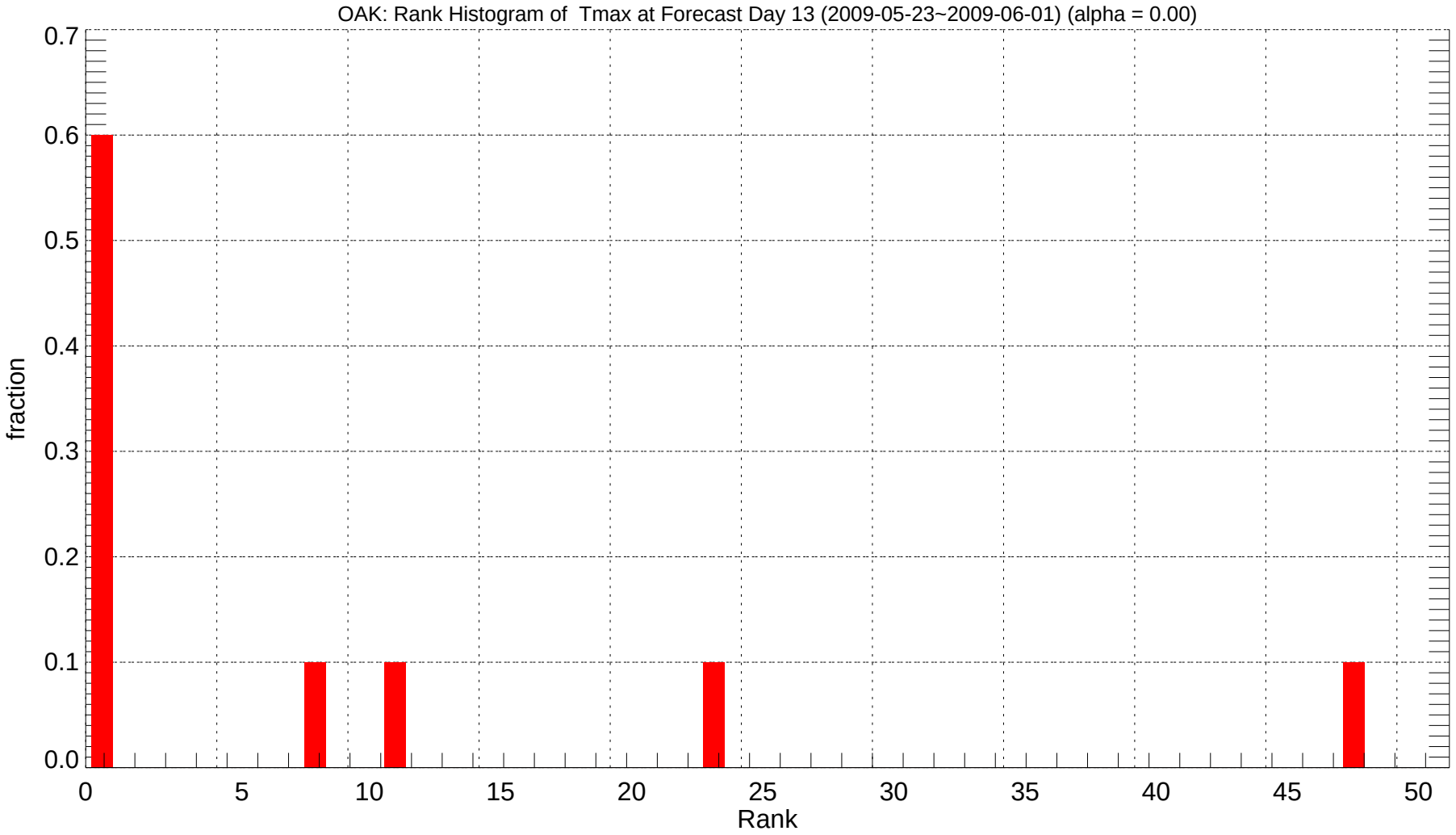

OAK: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

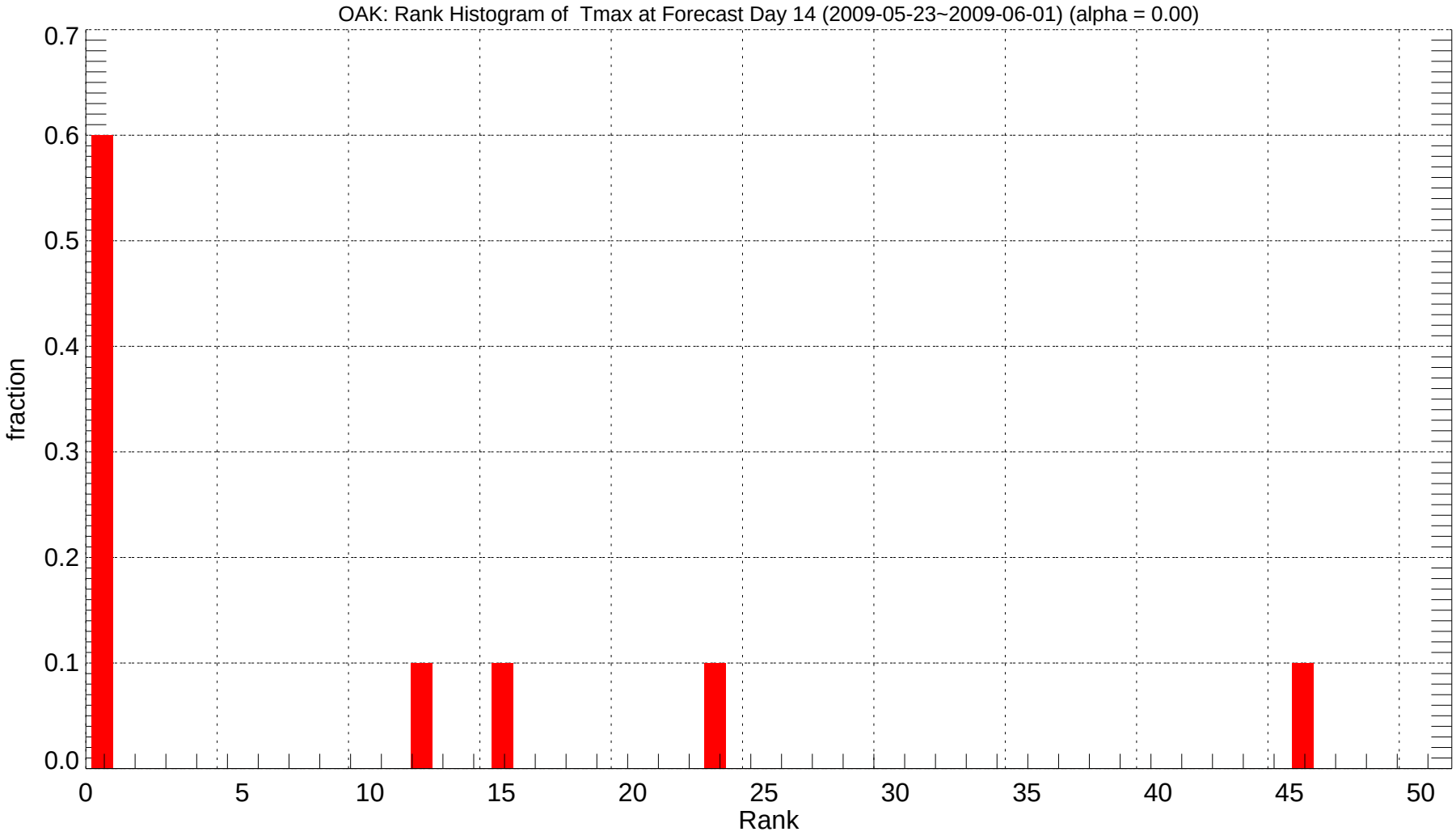

OAK: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
40
45
50
Rank

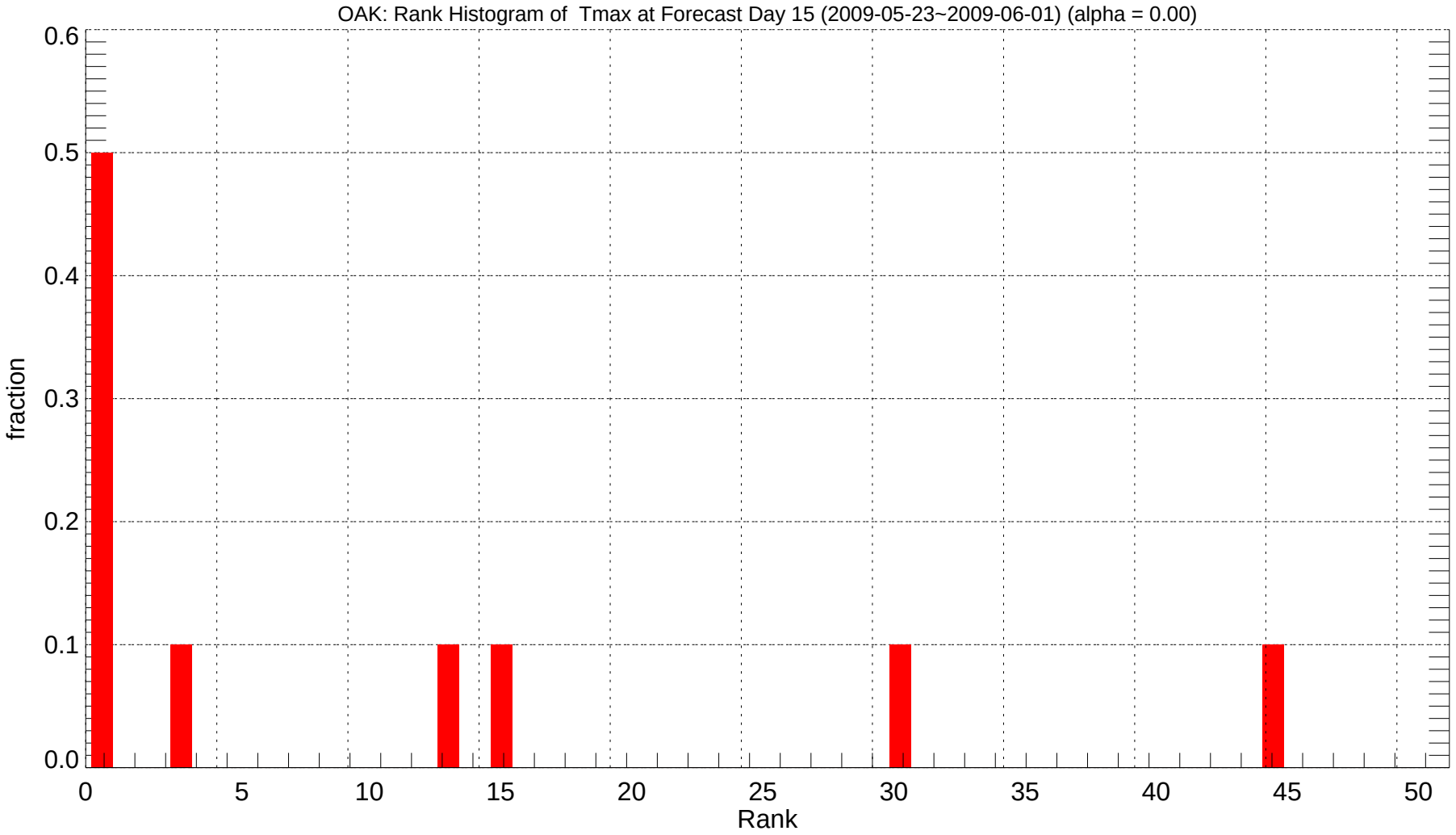

OAK: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

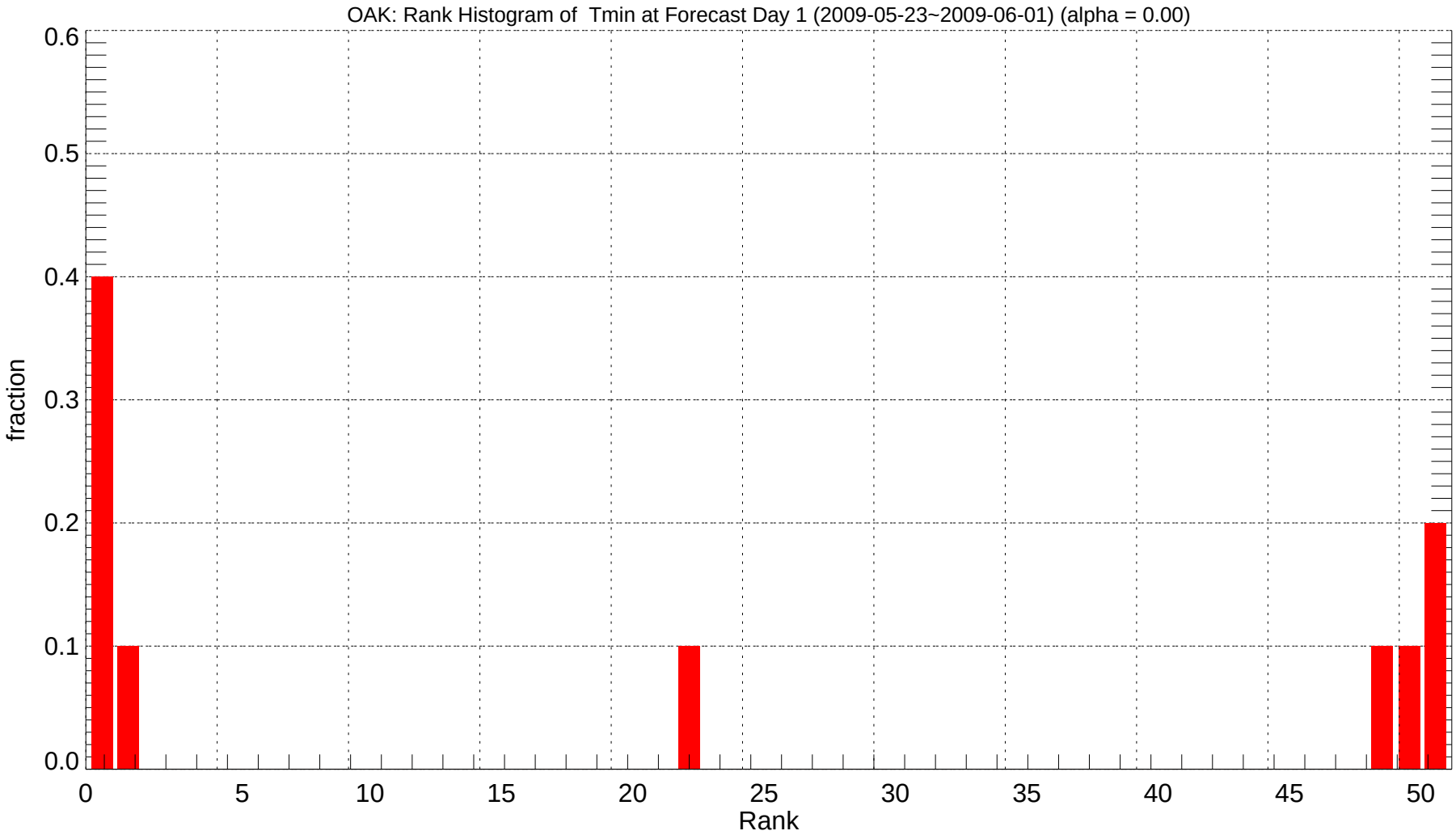

OAK: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

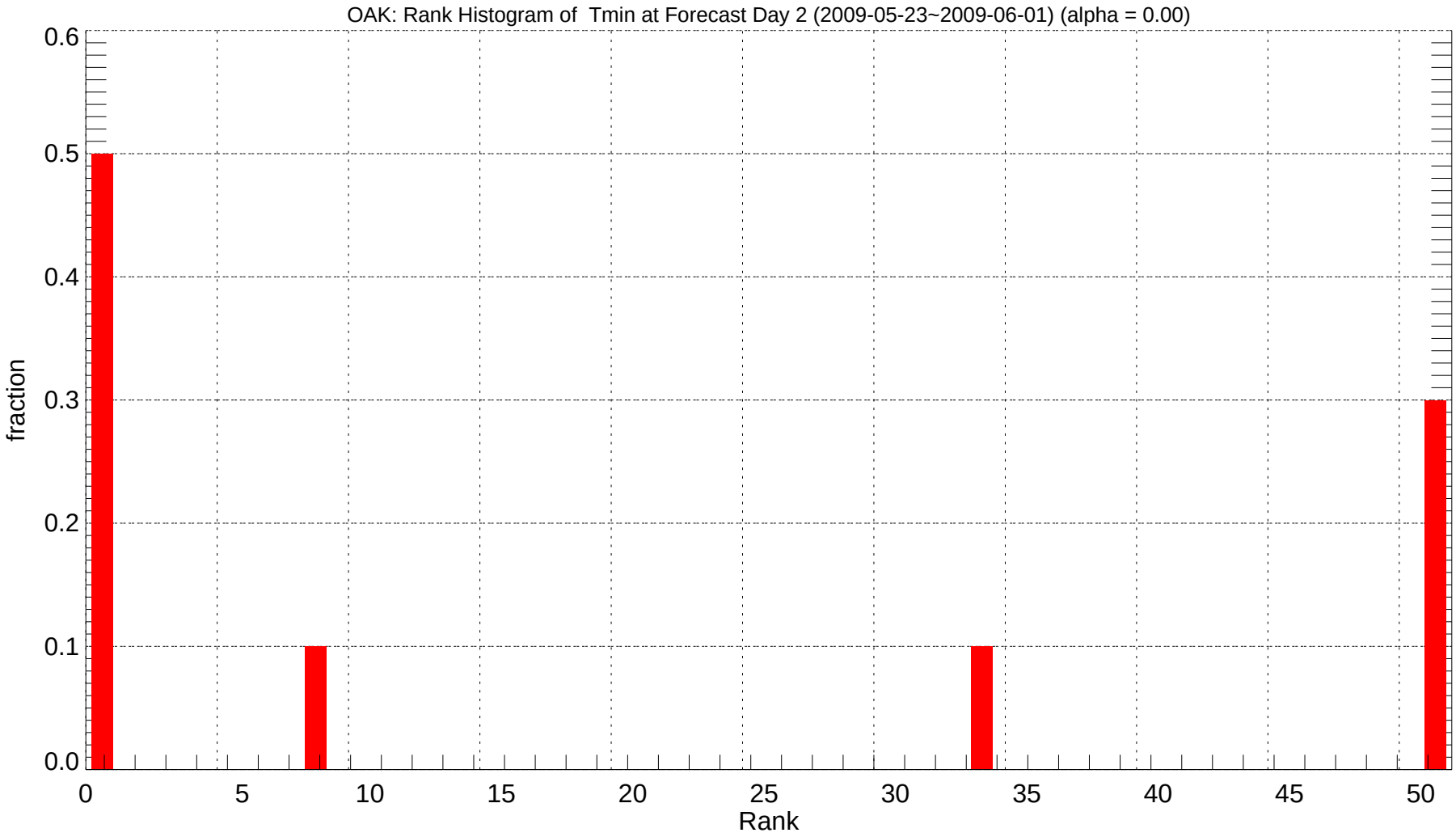

OAK: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

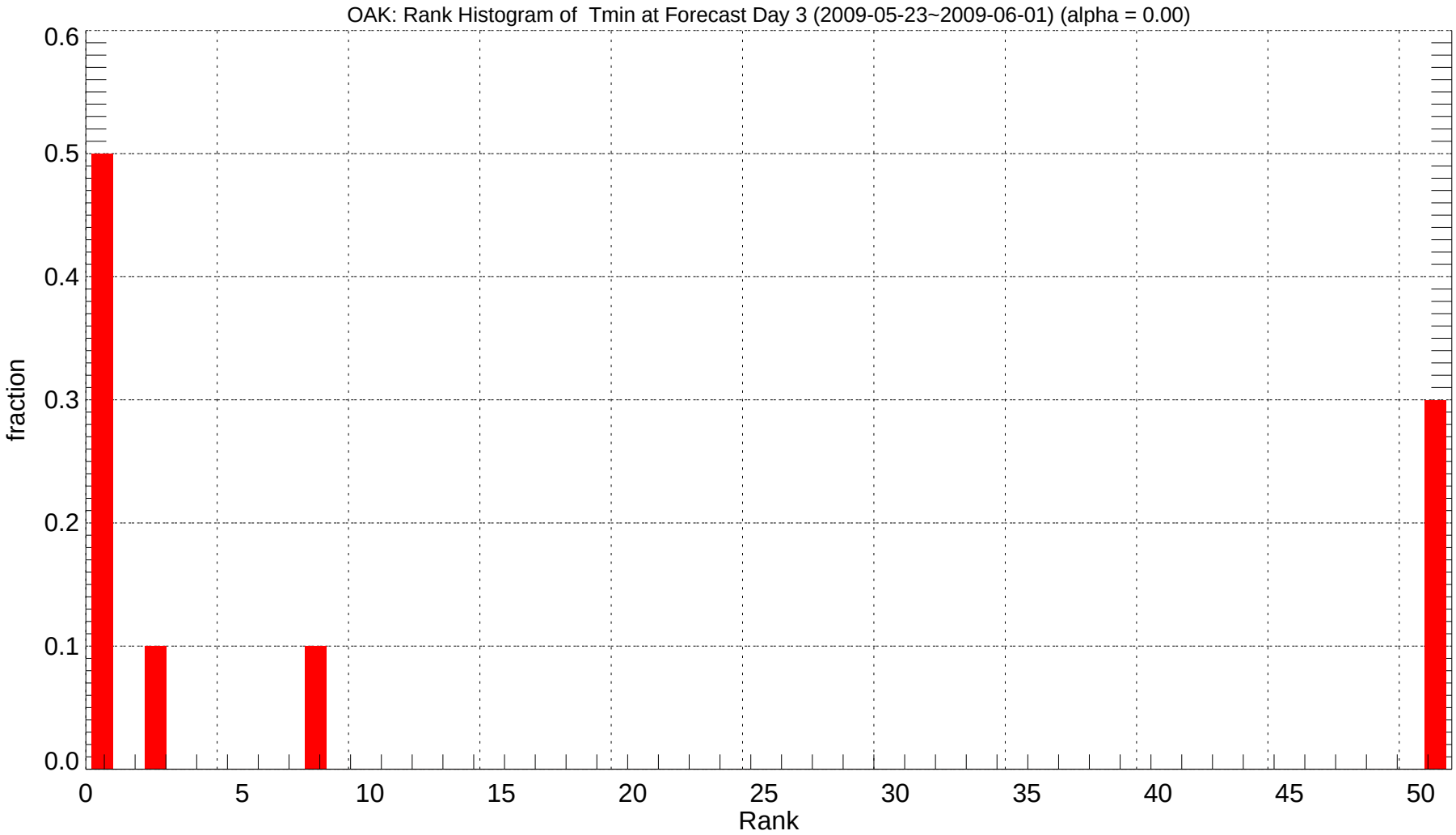

OAK: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

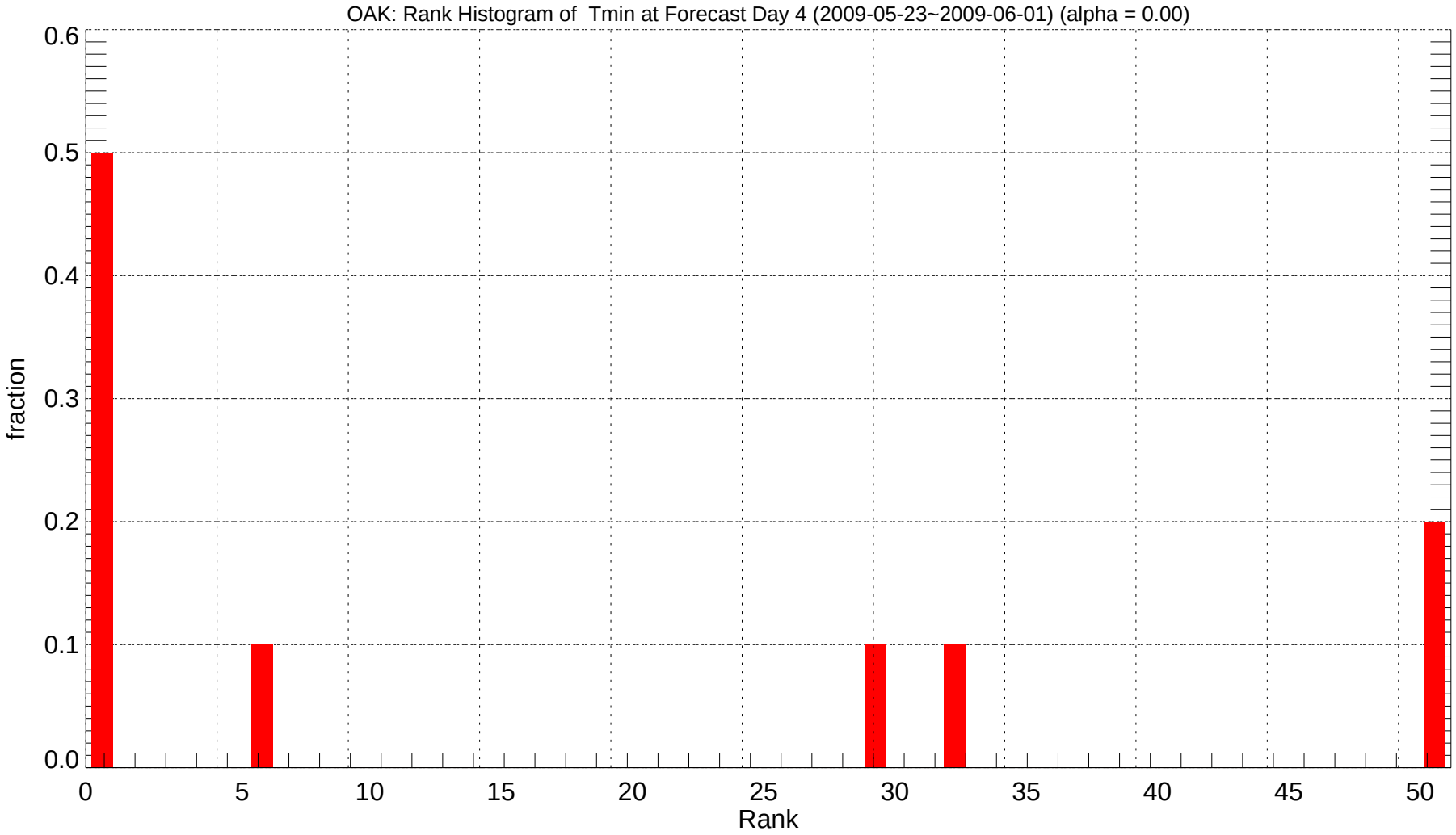

OAK: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

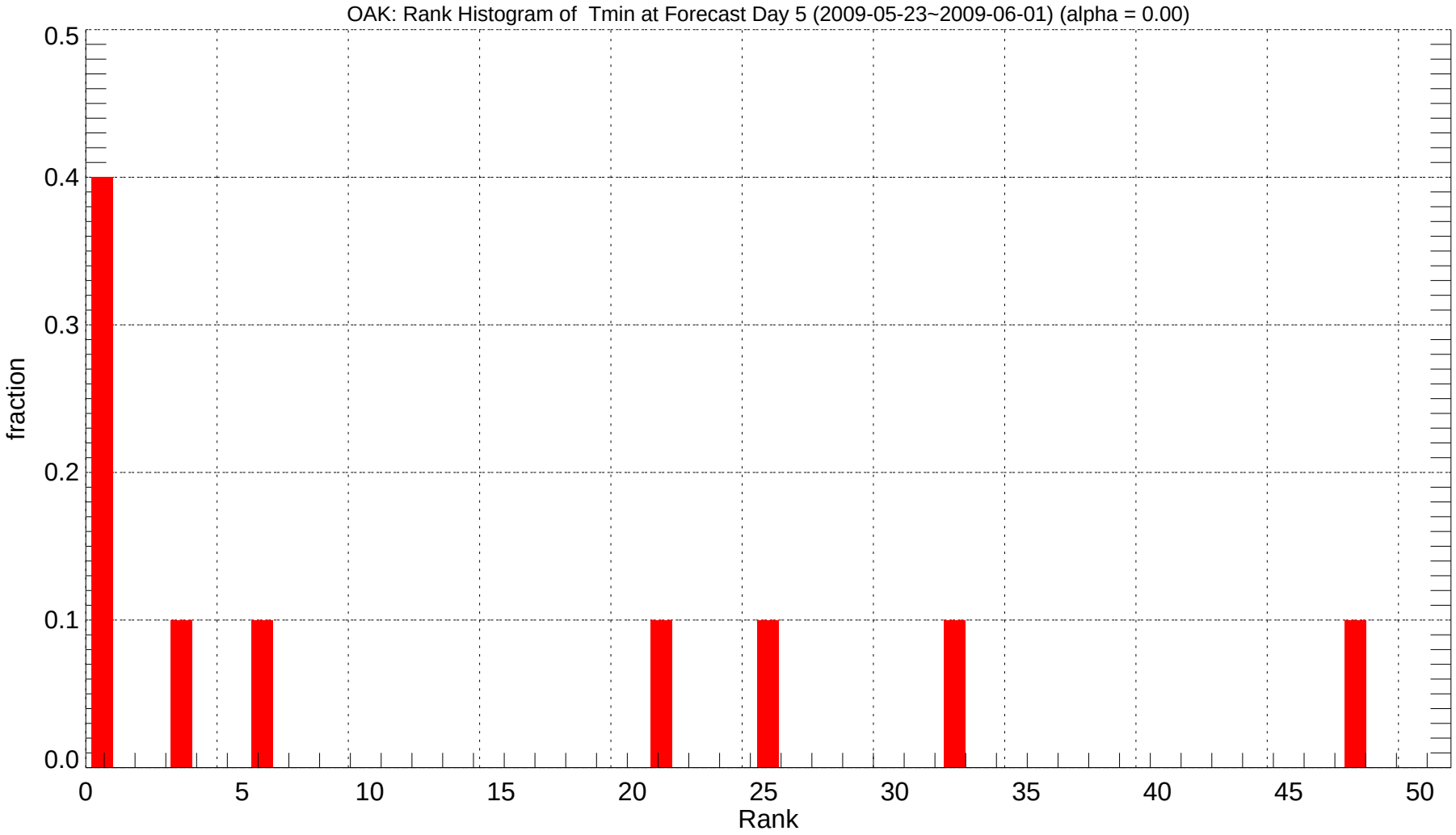

OAK: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

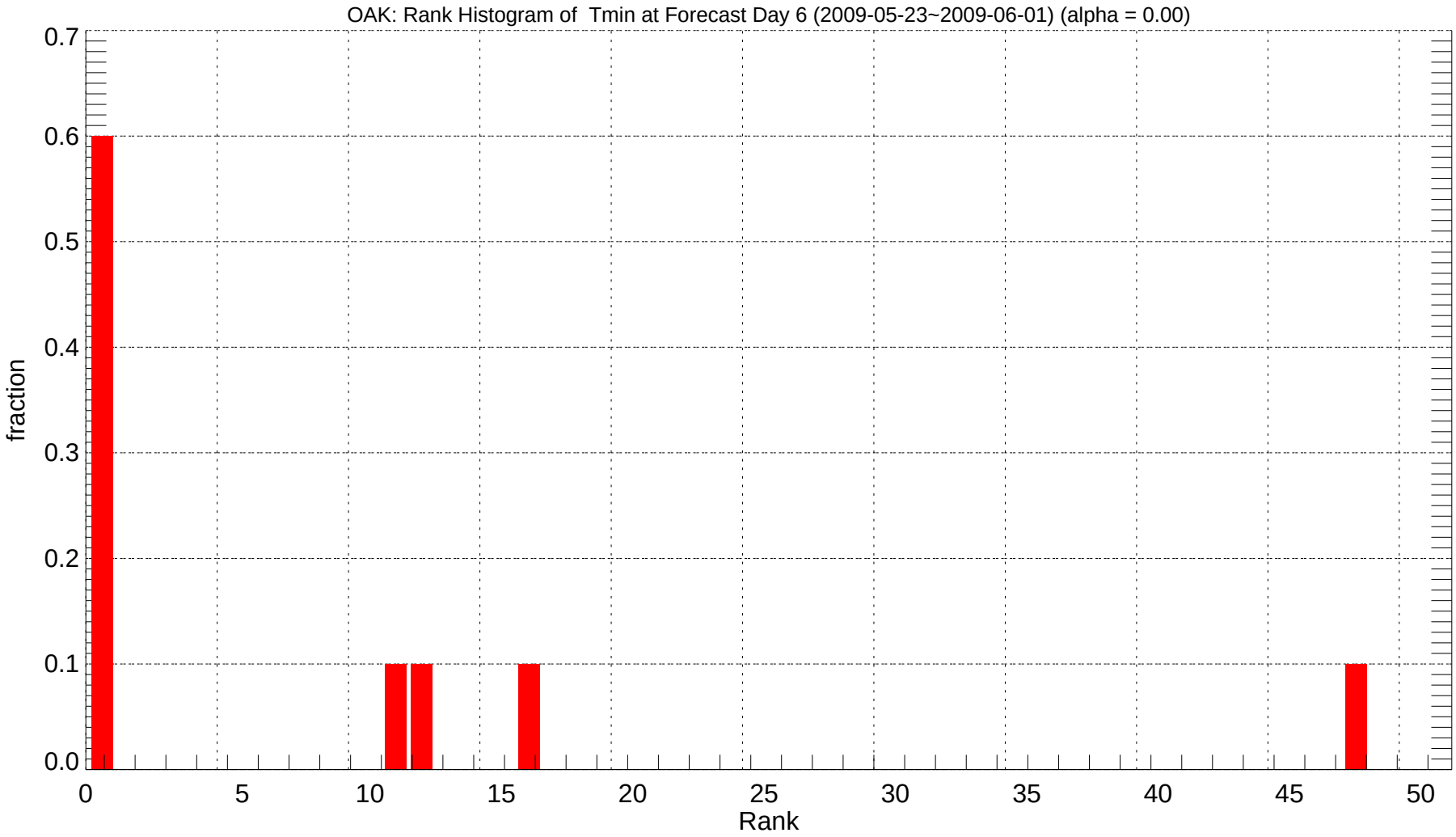

OAK: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

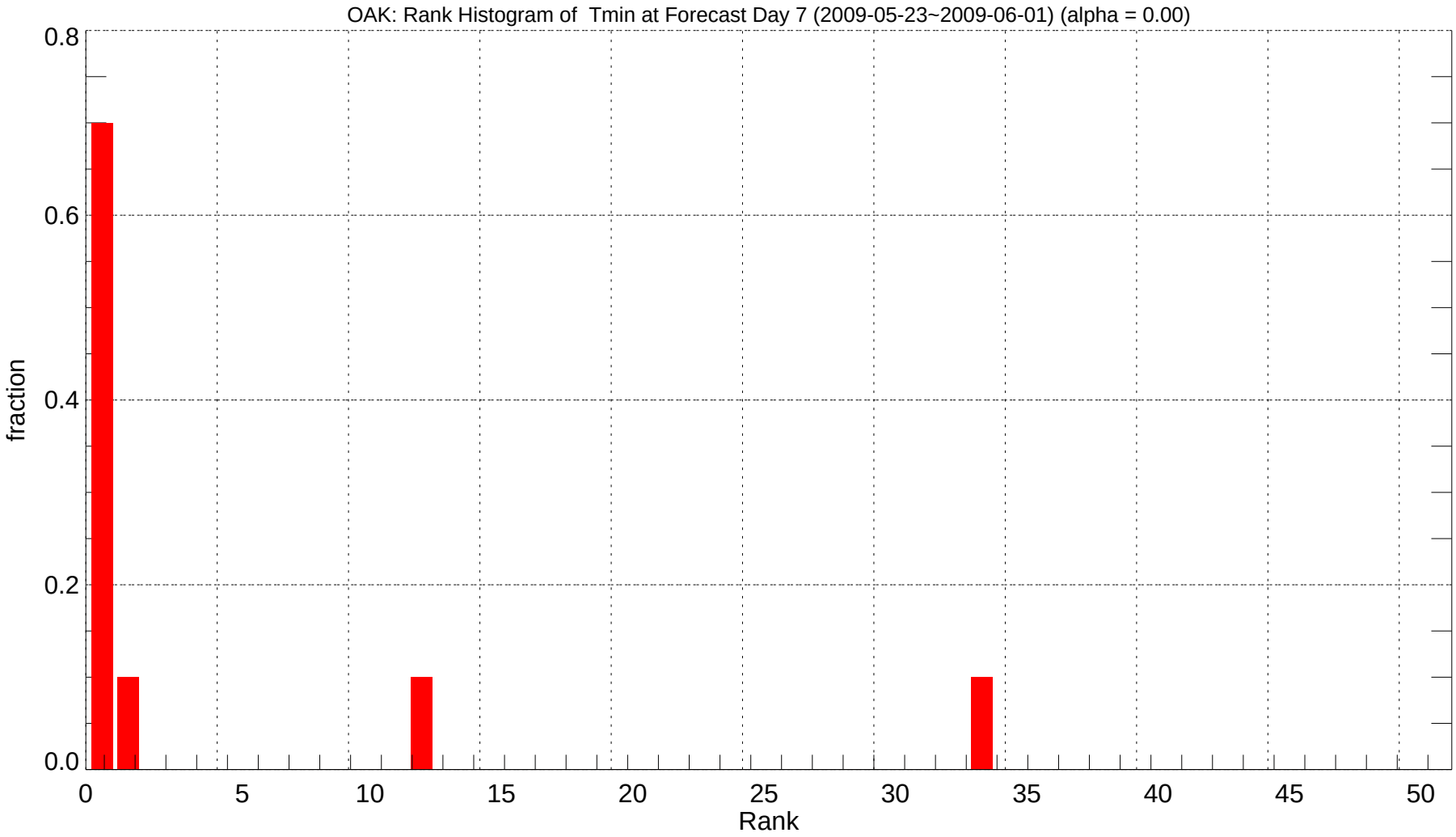

OAK: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

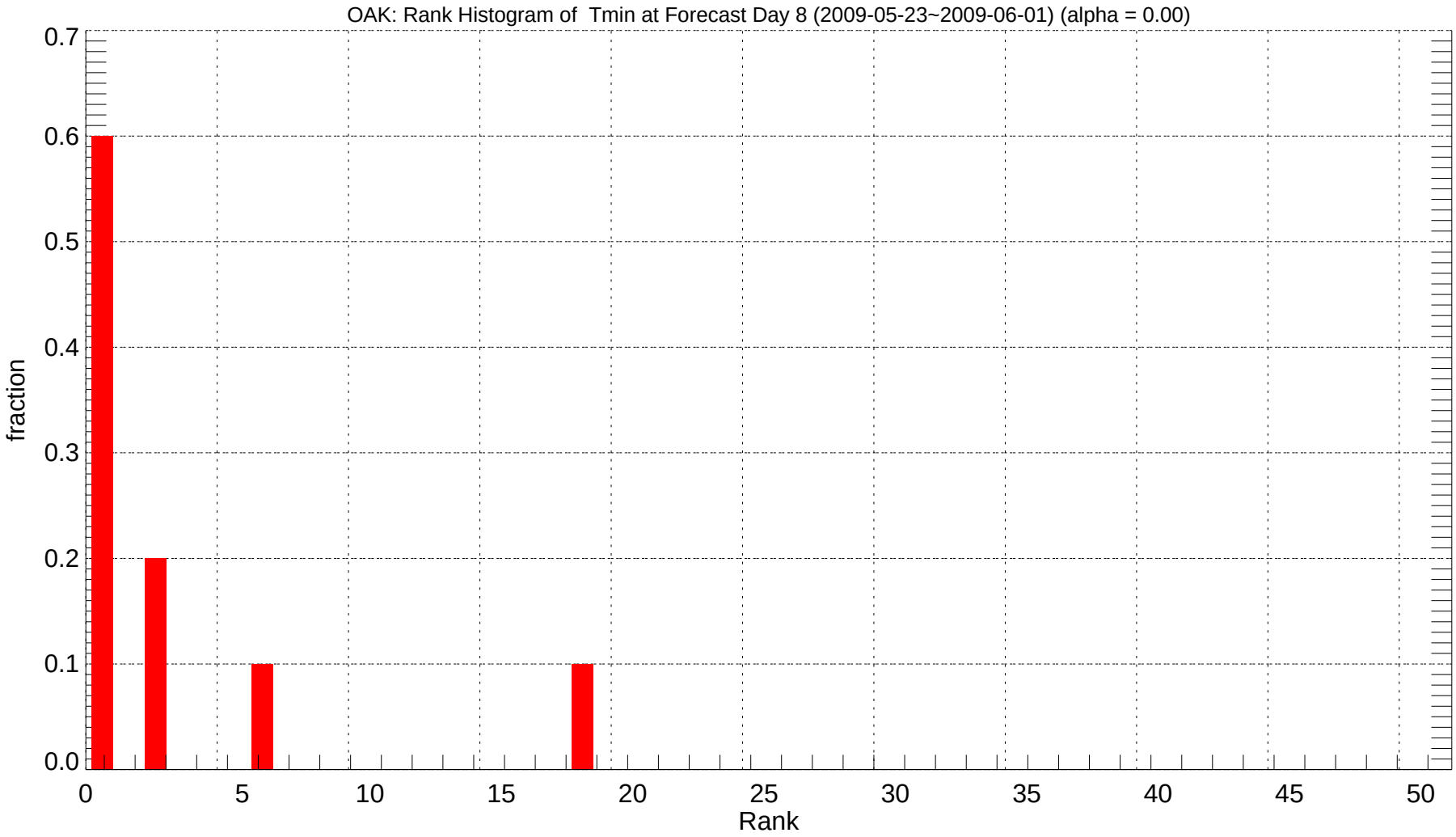

OAK: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

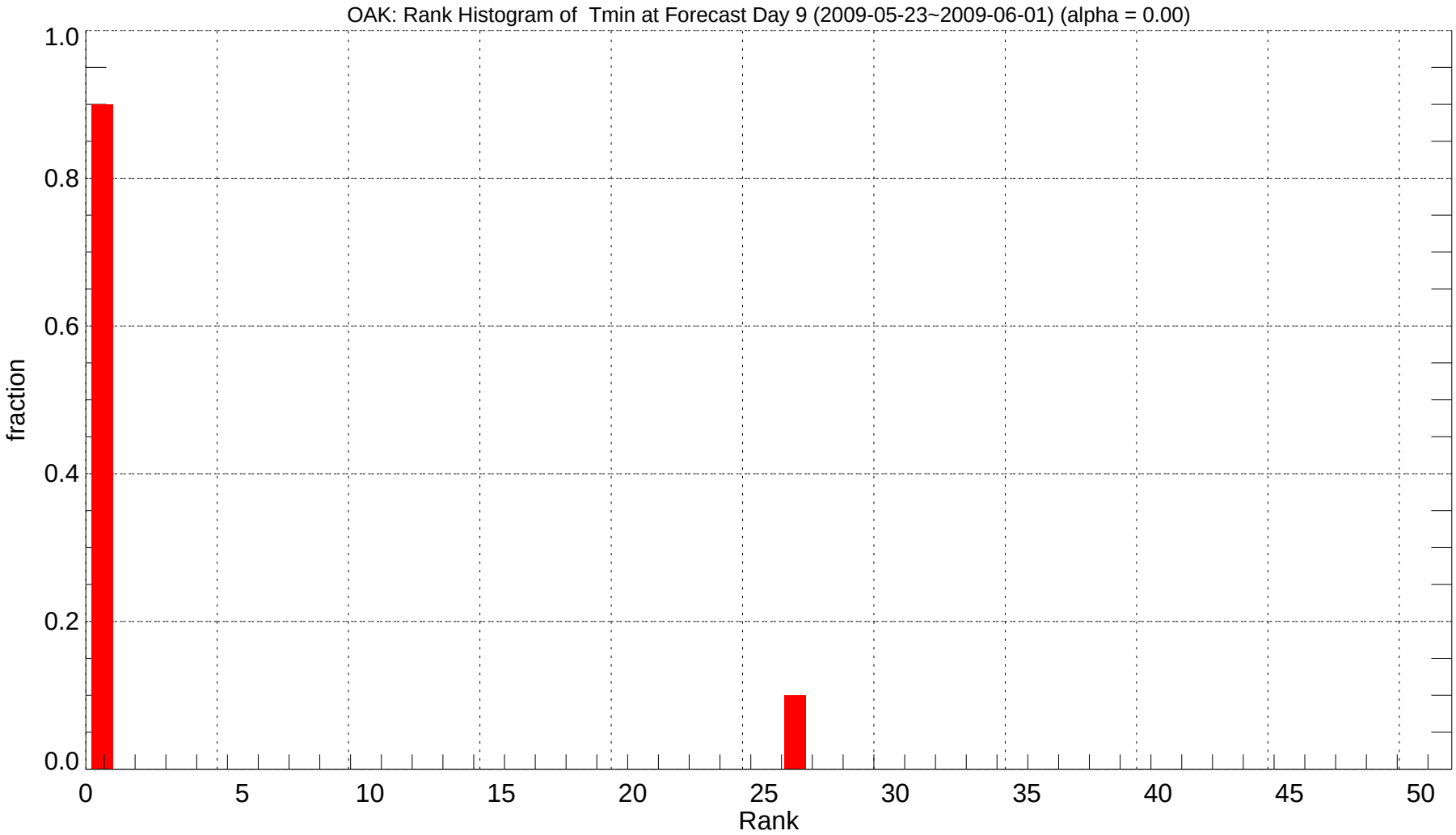

OAK: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

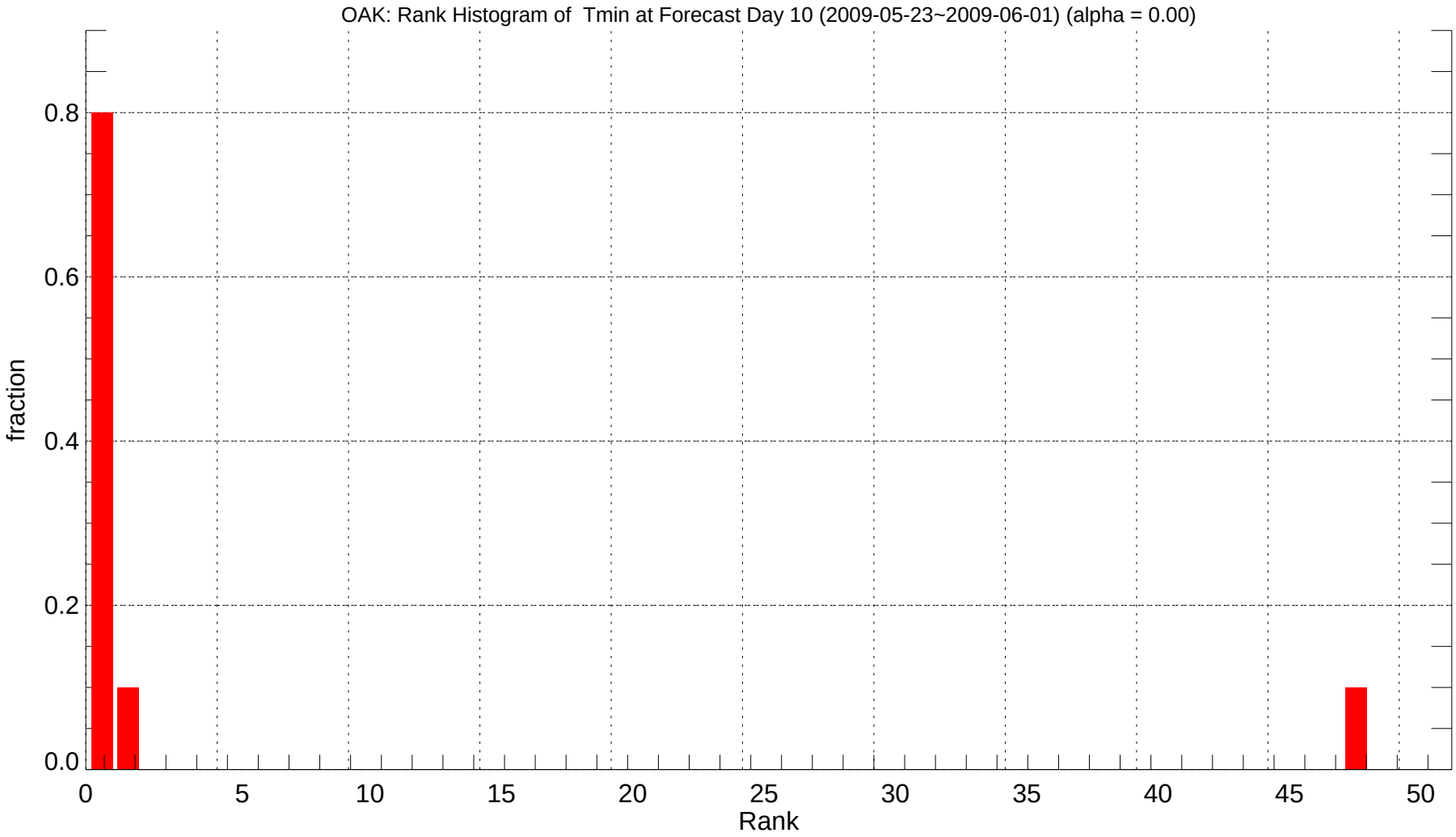

OAK: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

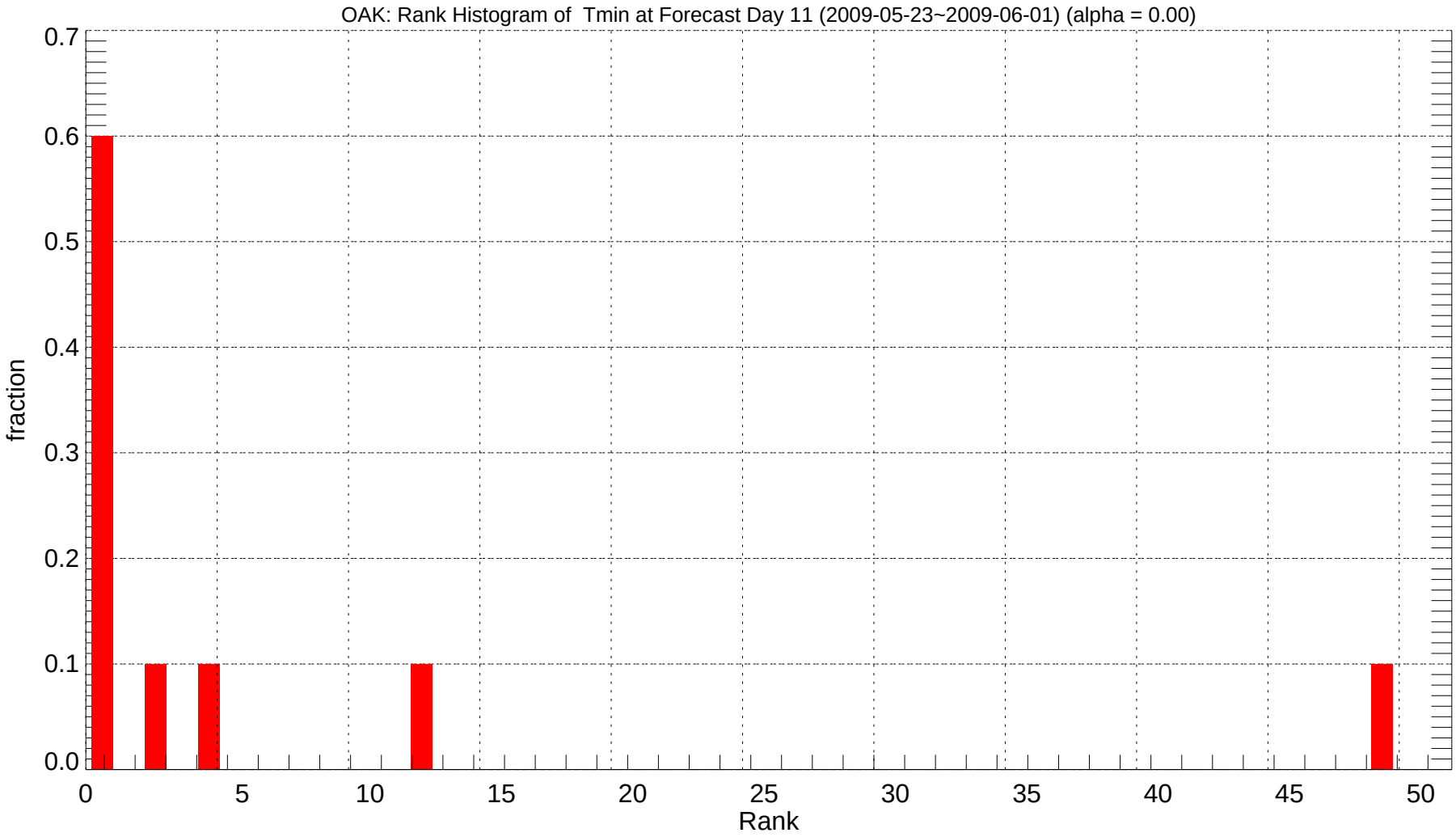

OAK: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

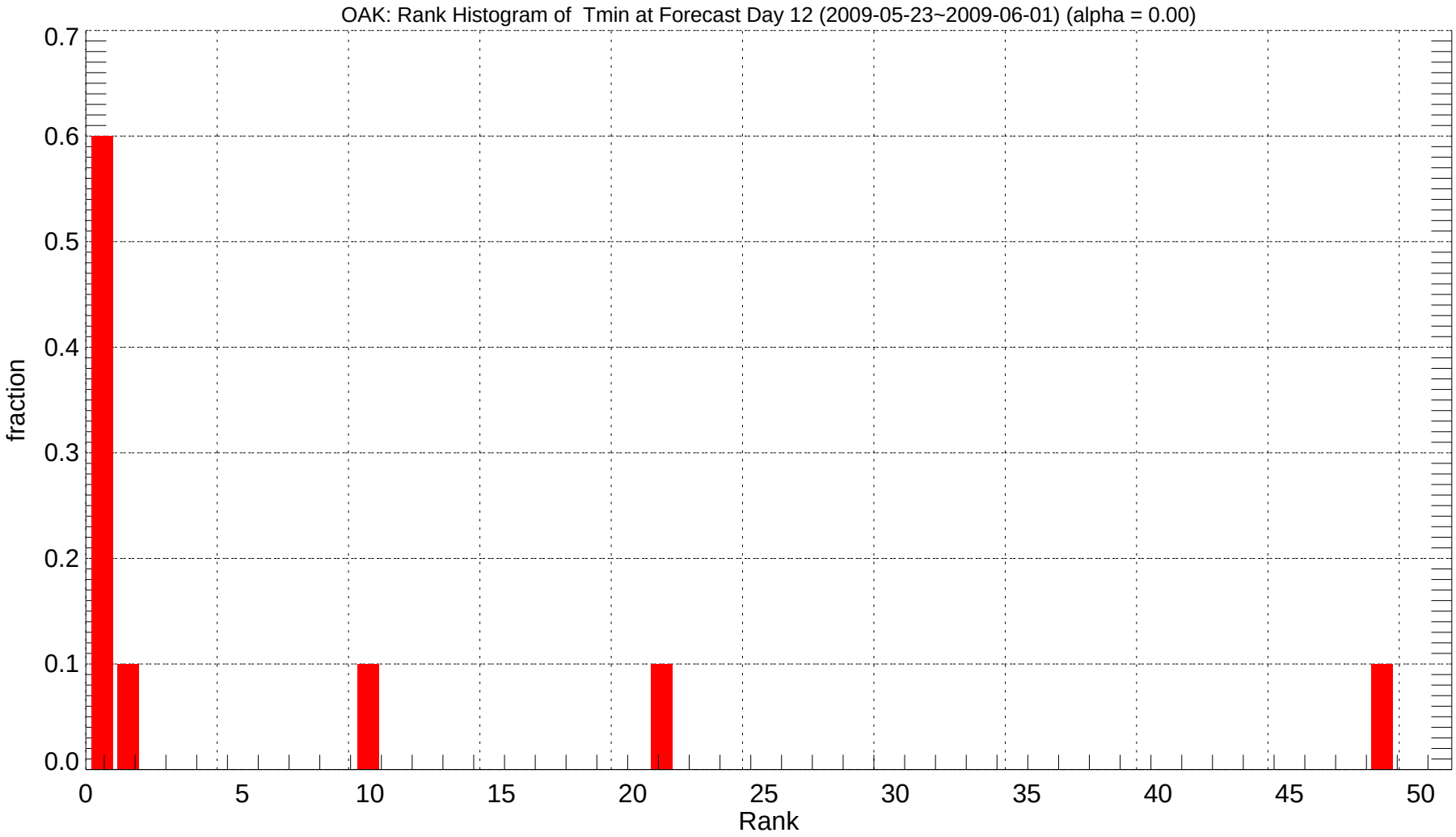

OAK: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

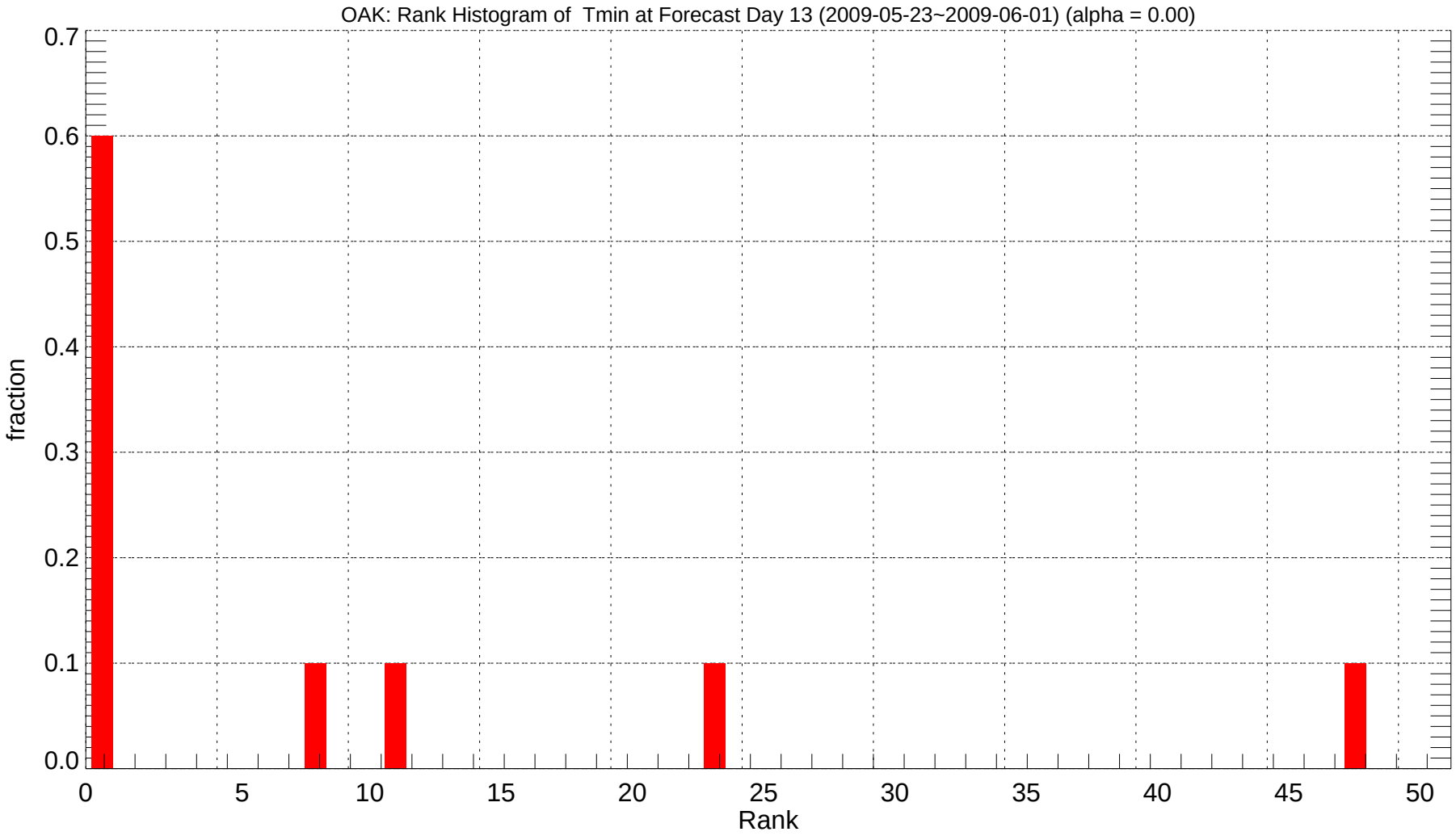

OAK: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

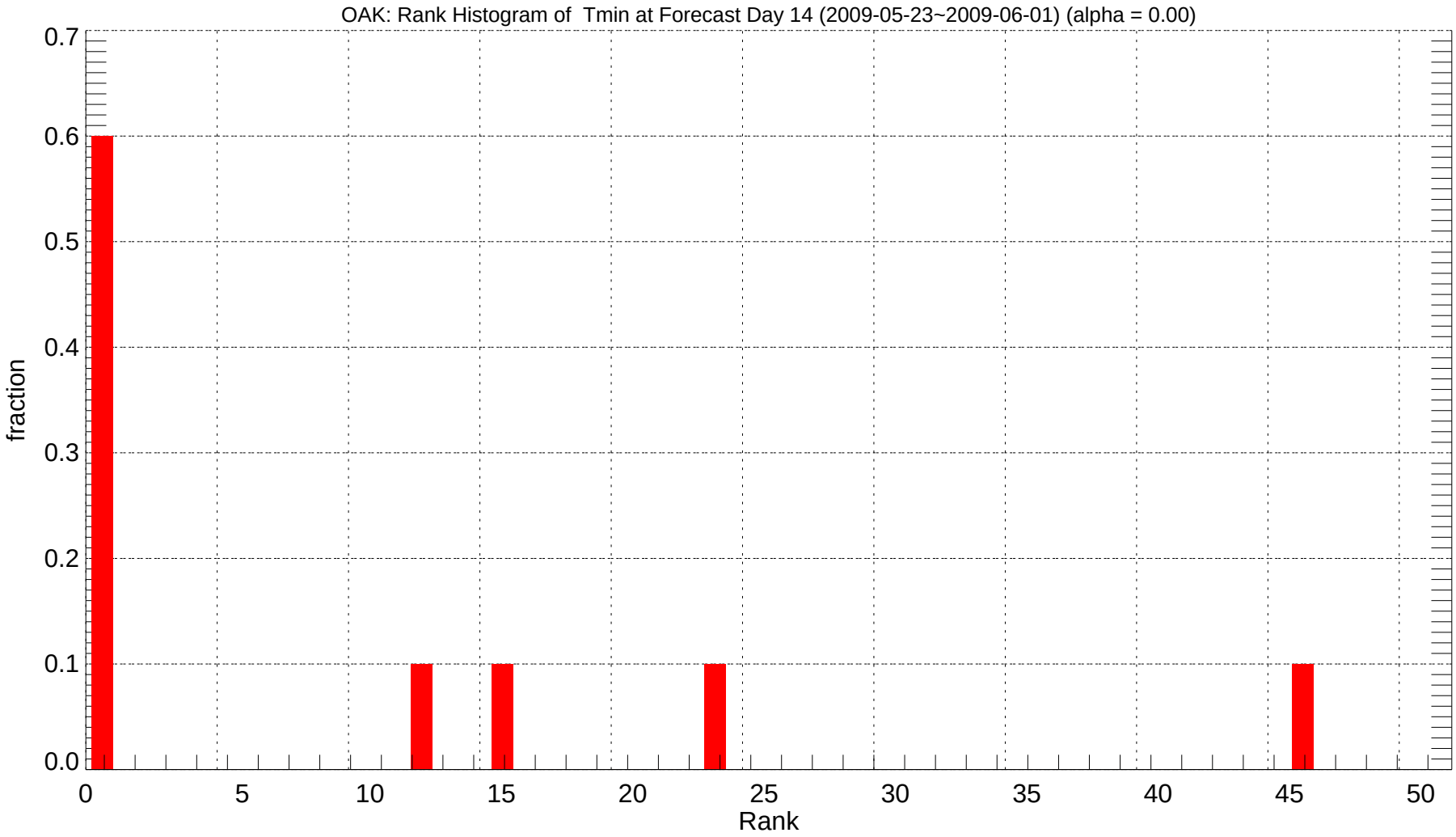

OAK: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
40
45
50
Rank

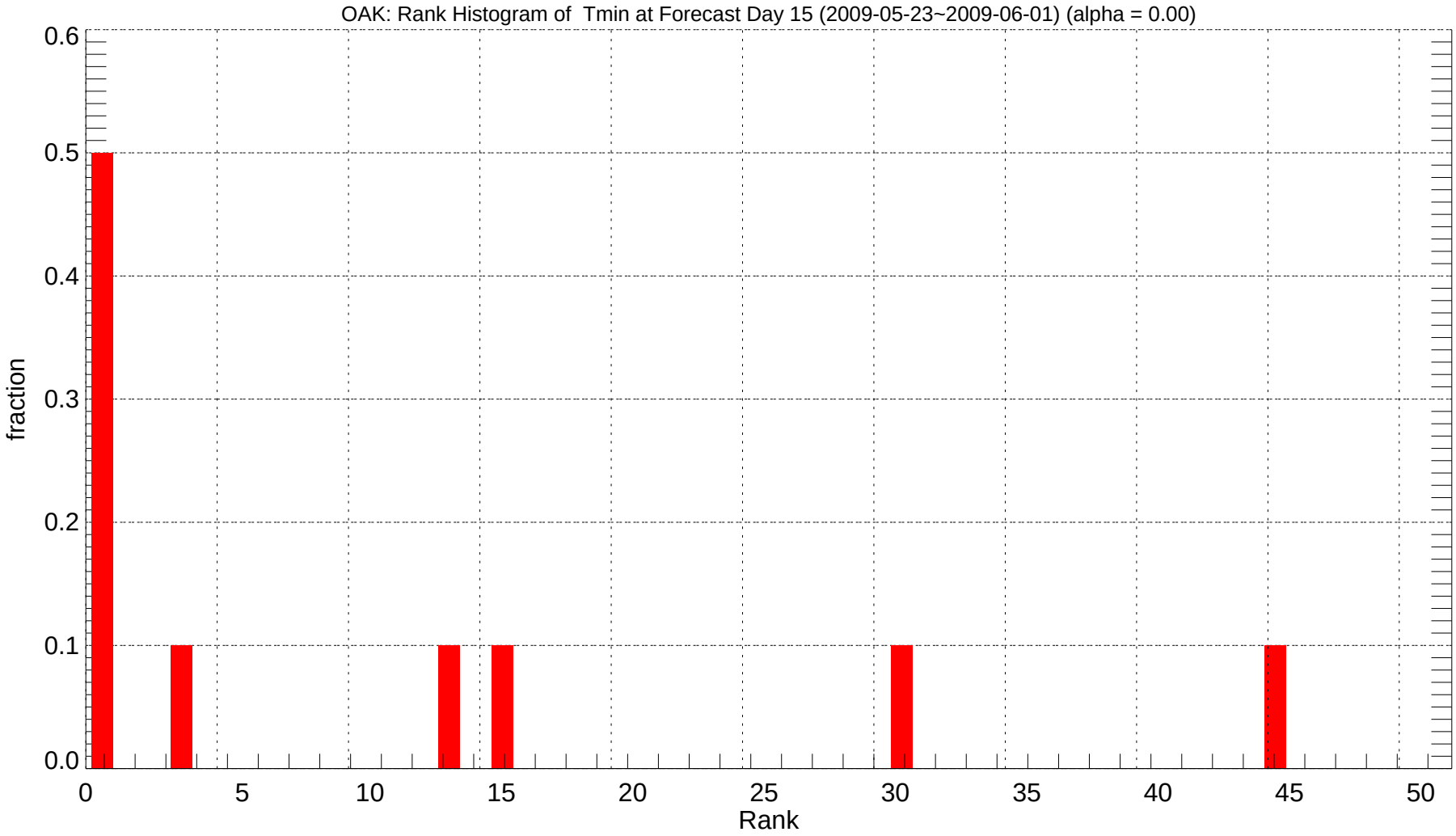

OAK: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

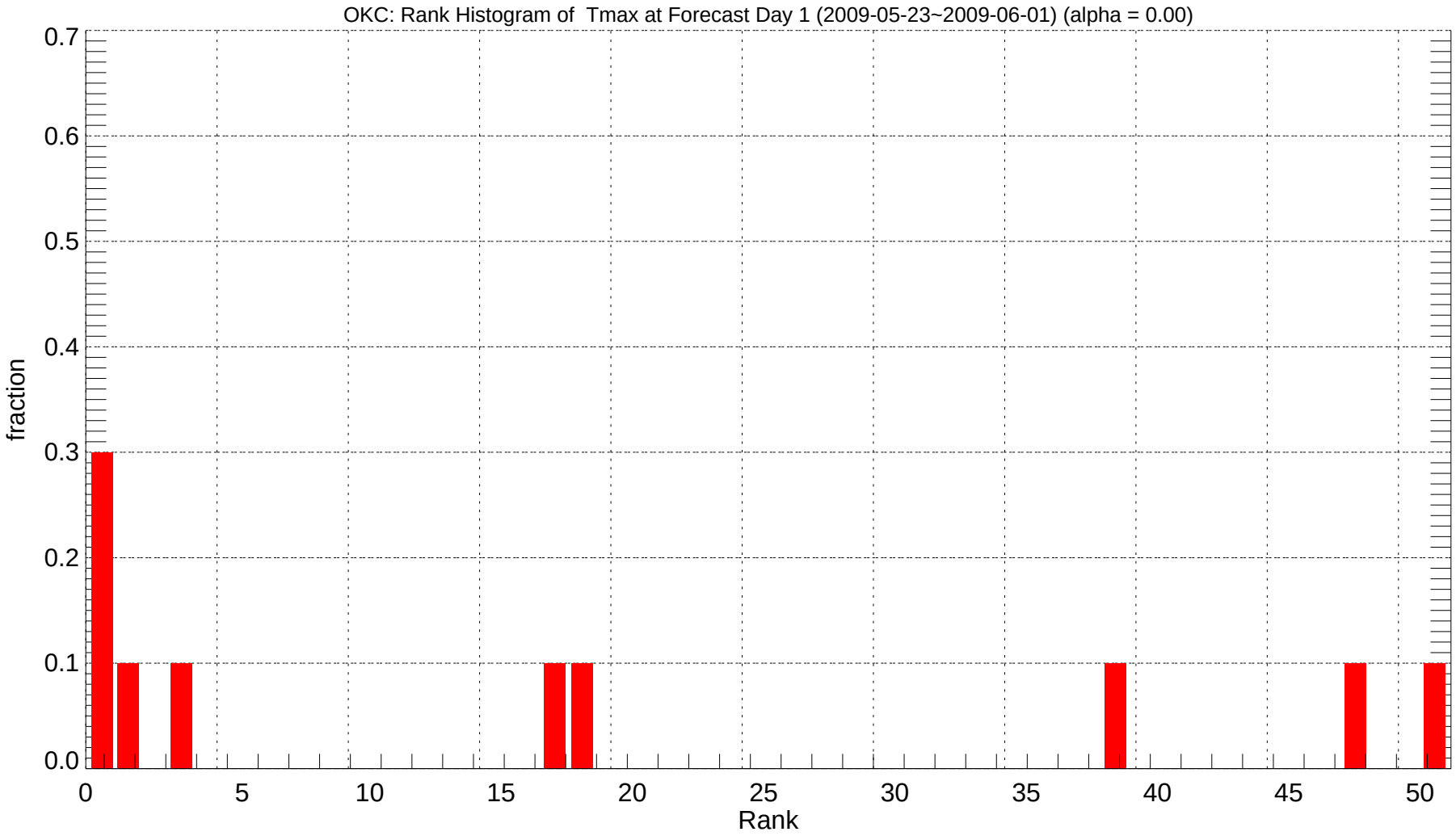

OAK: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

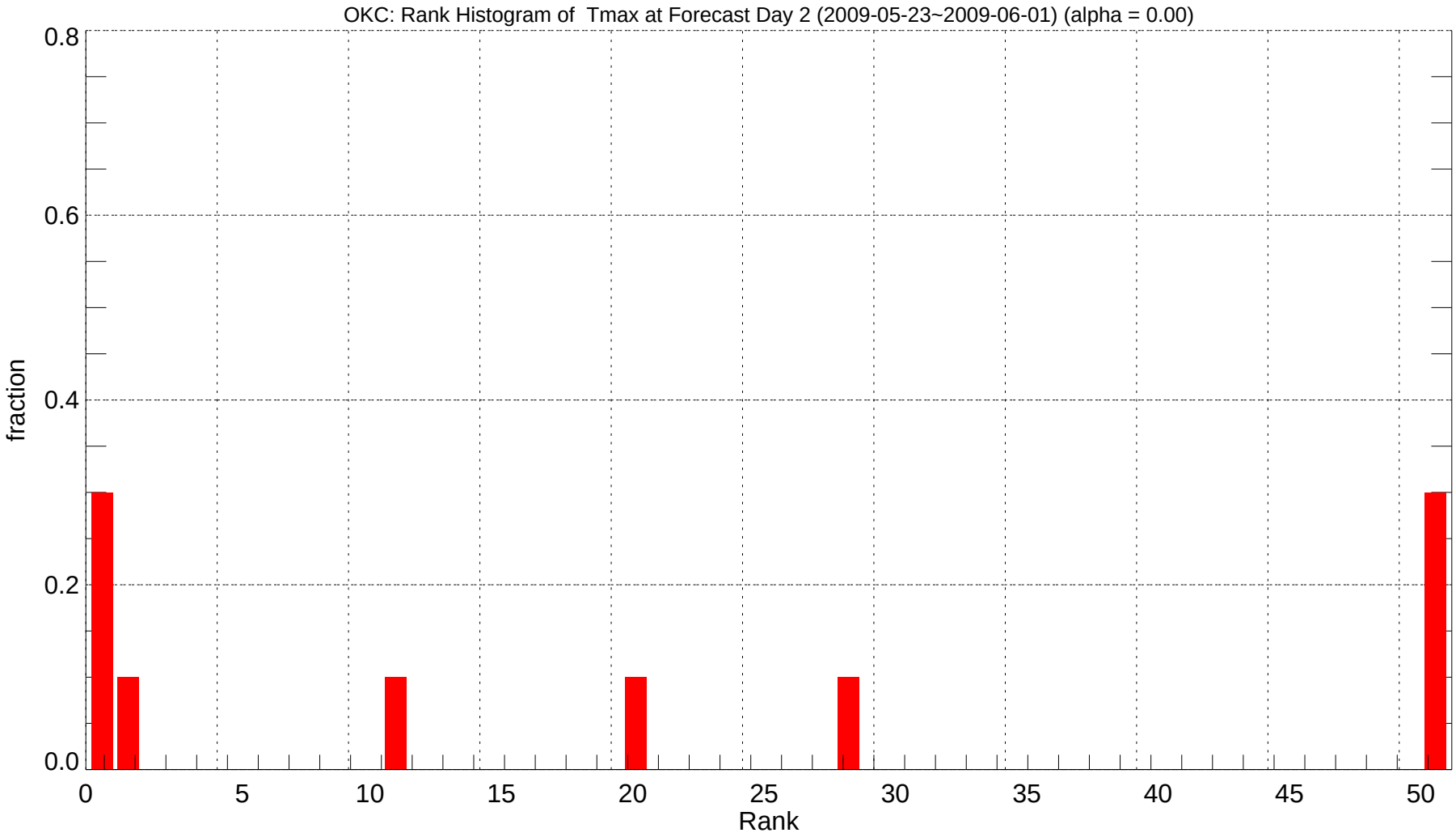

OAK: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

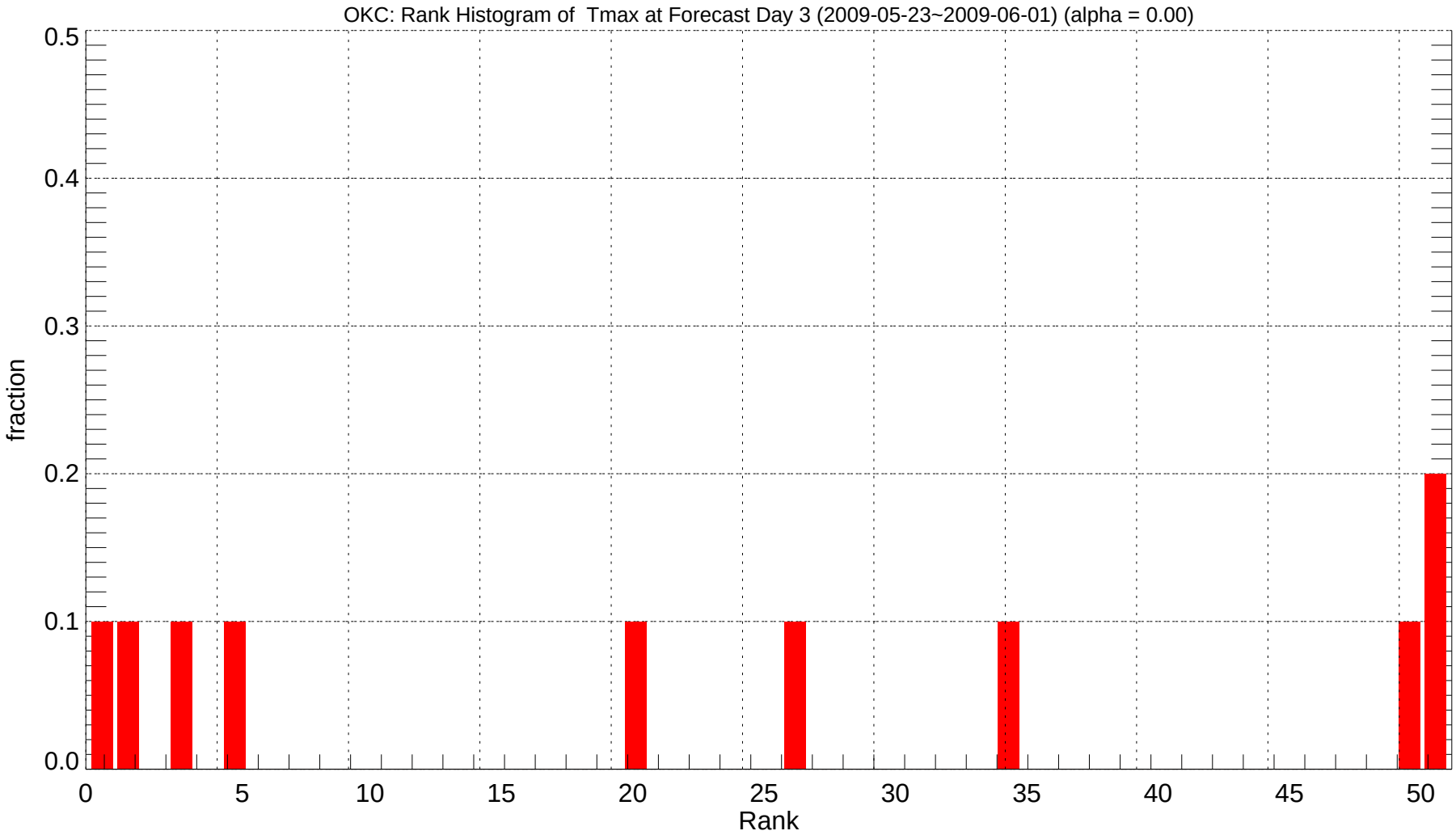

OAK: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

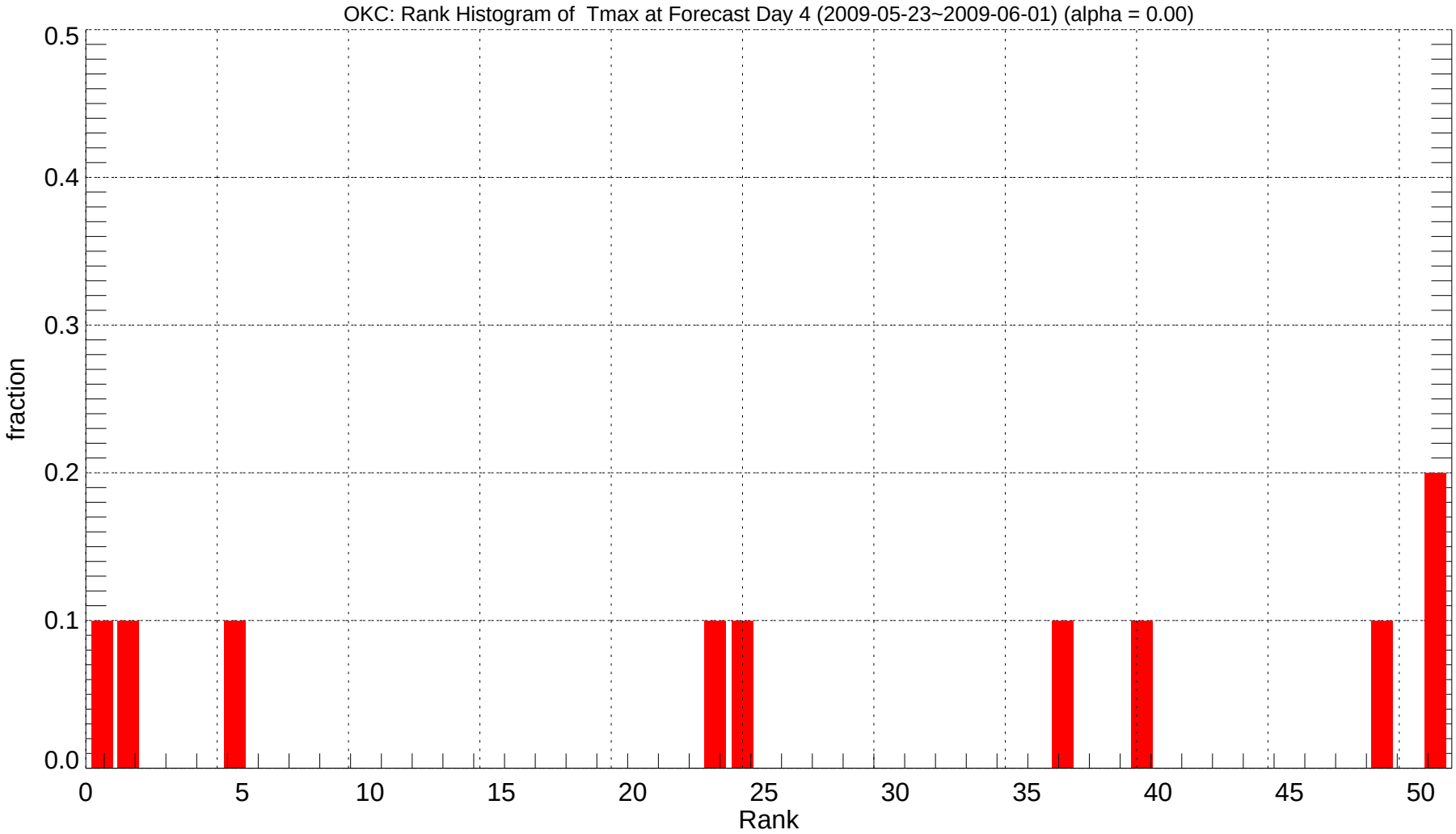

OAK: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

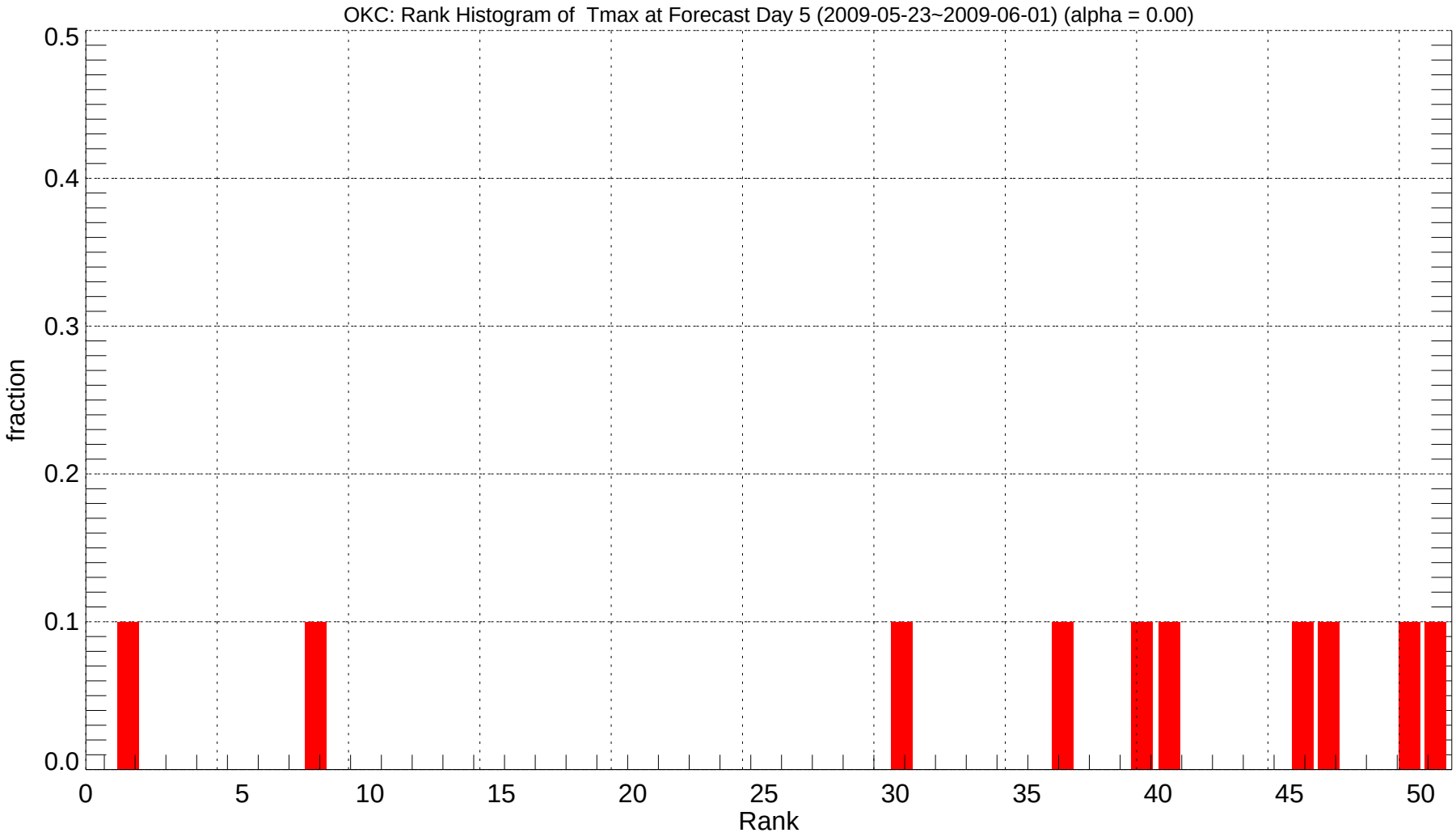

OAK: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

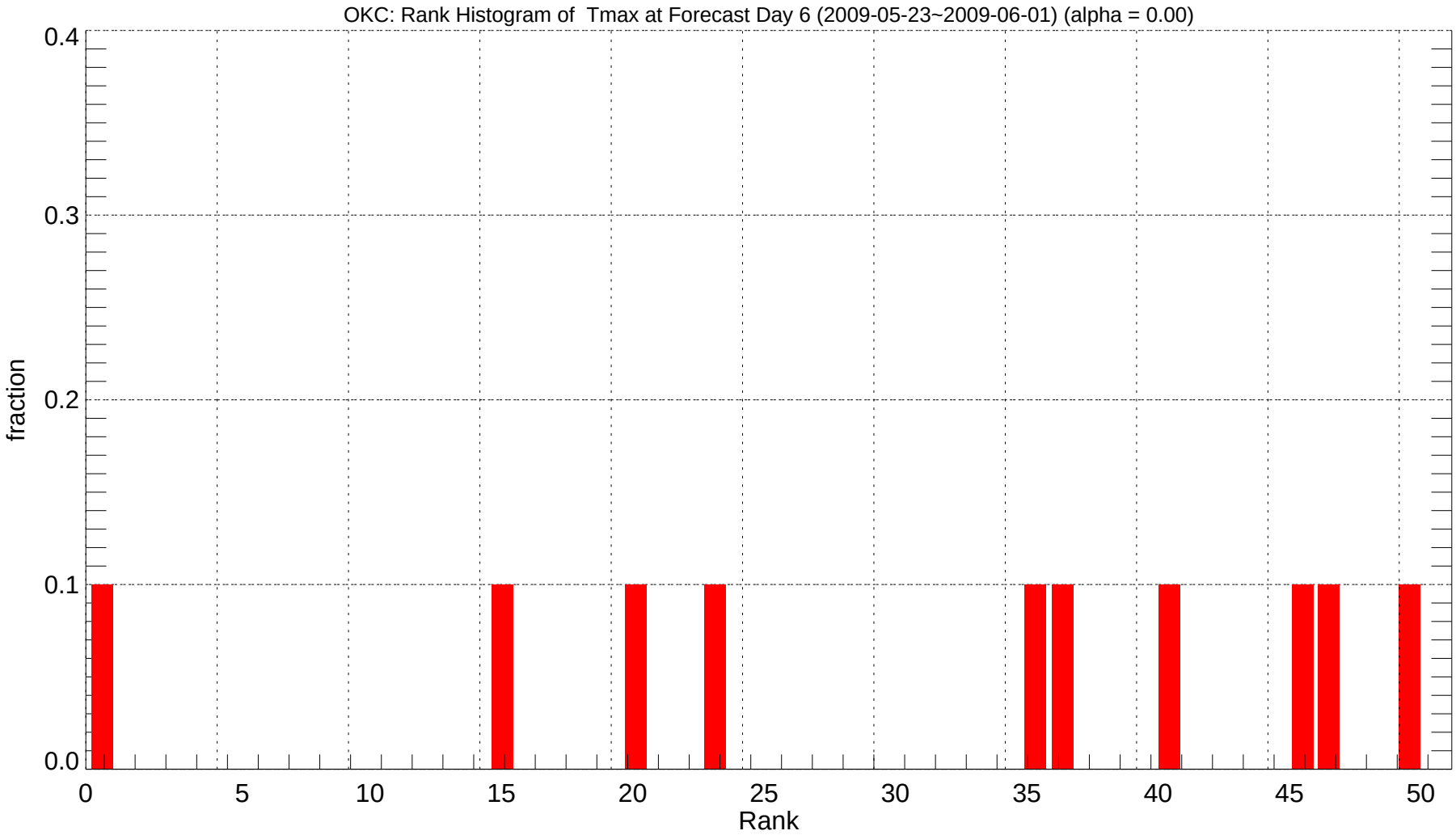

OKC: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

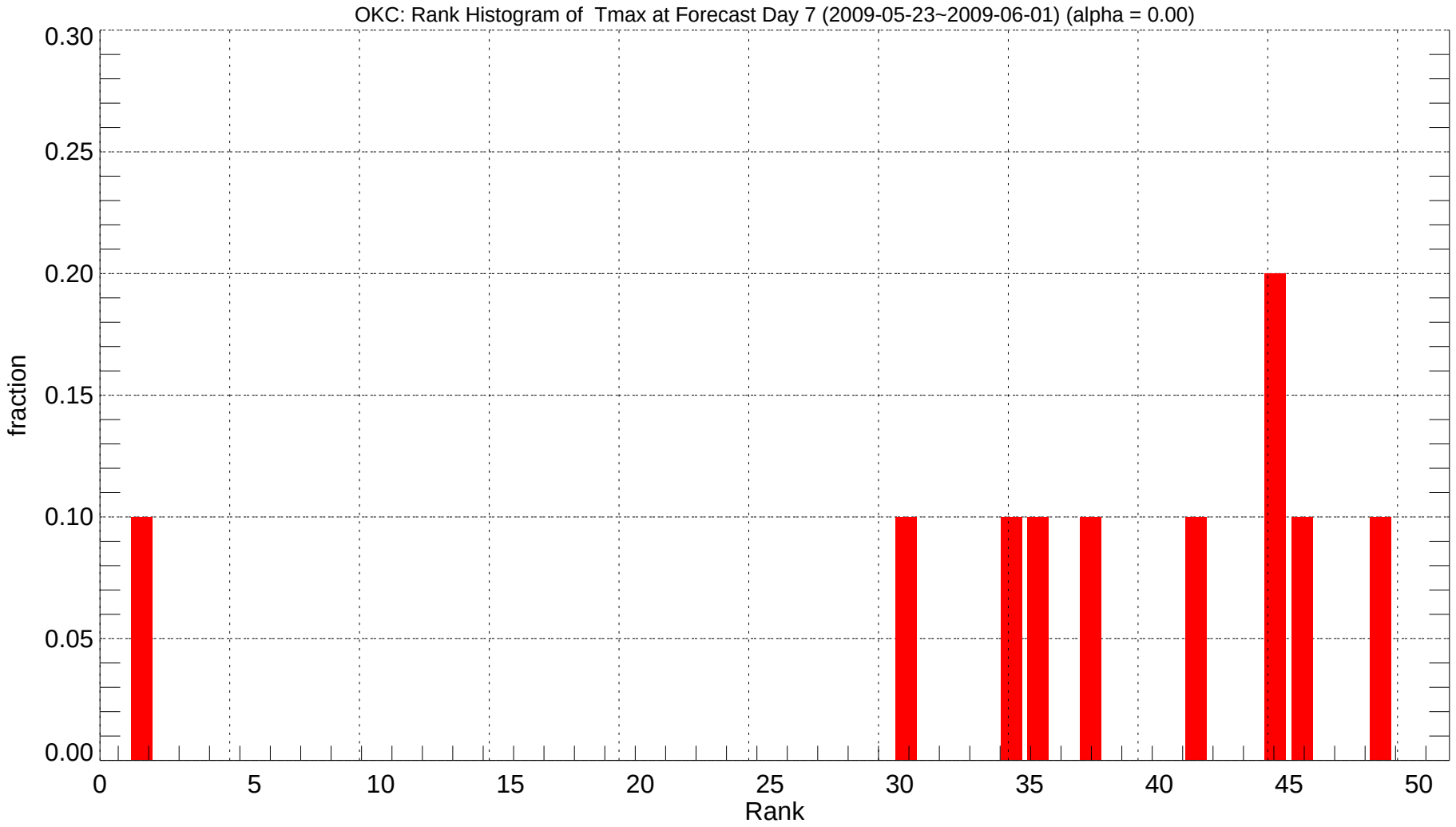

OKC: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

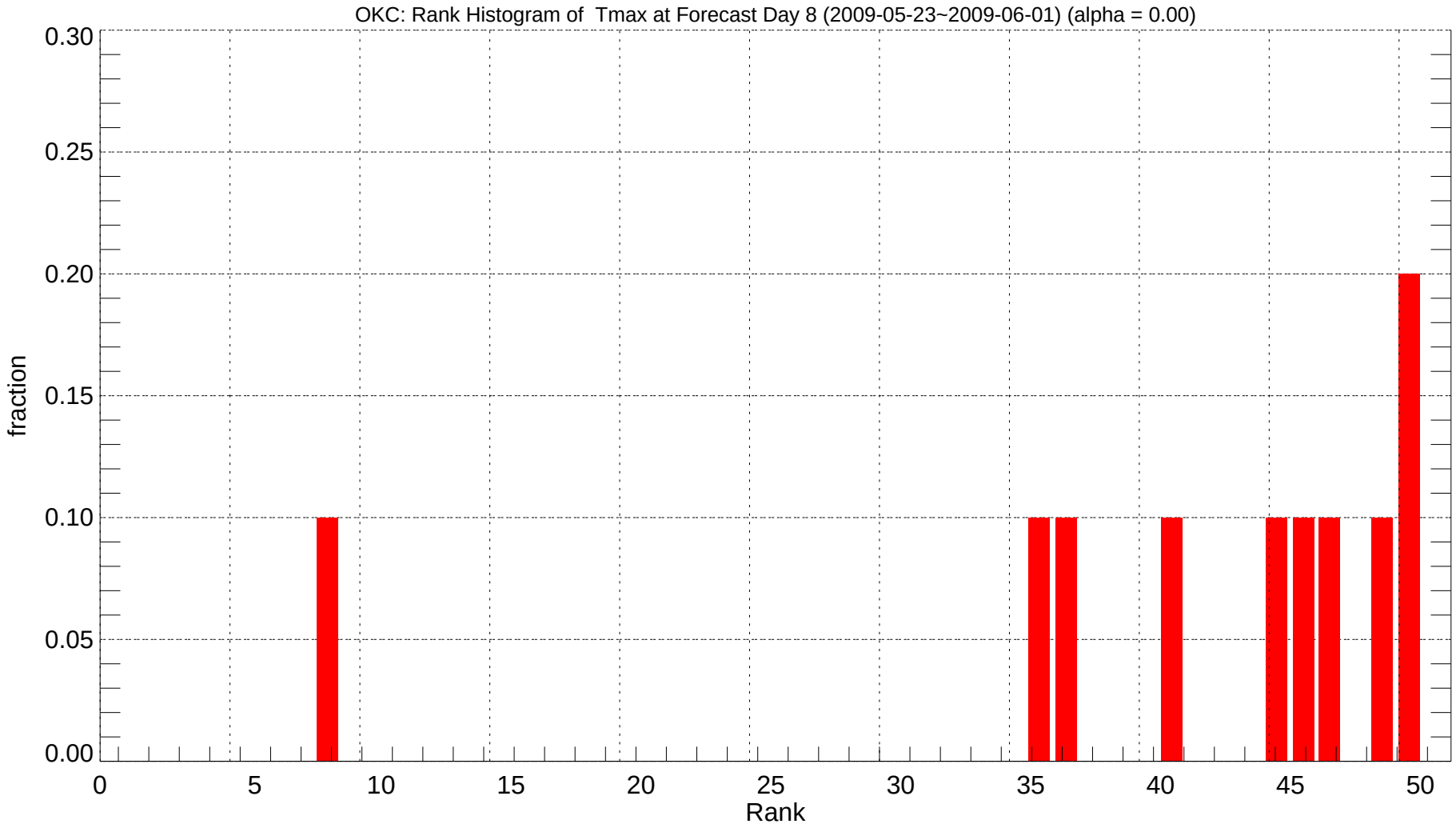

OKC: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

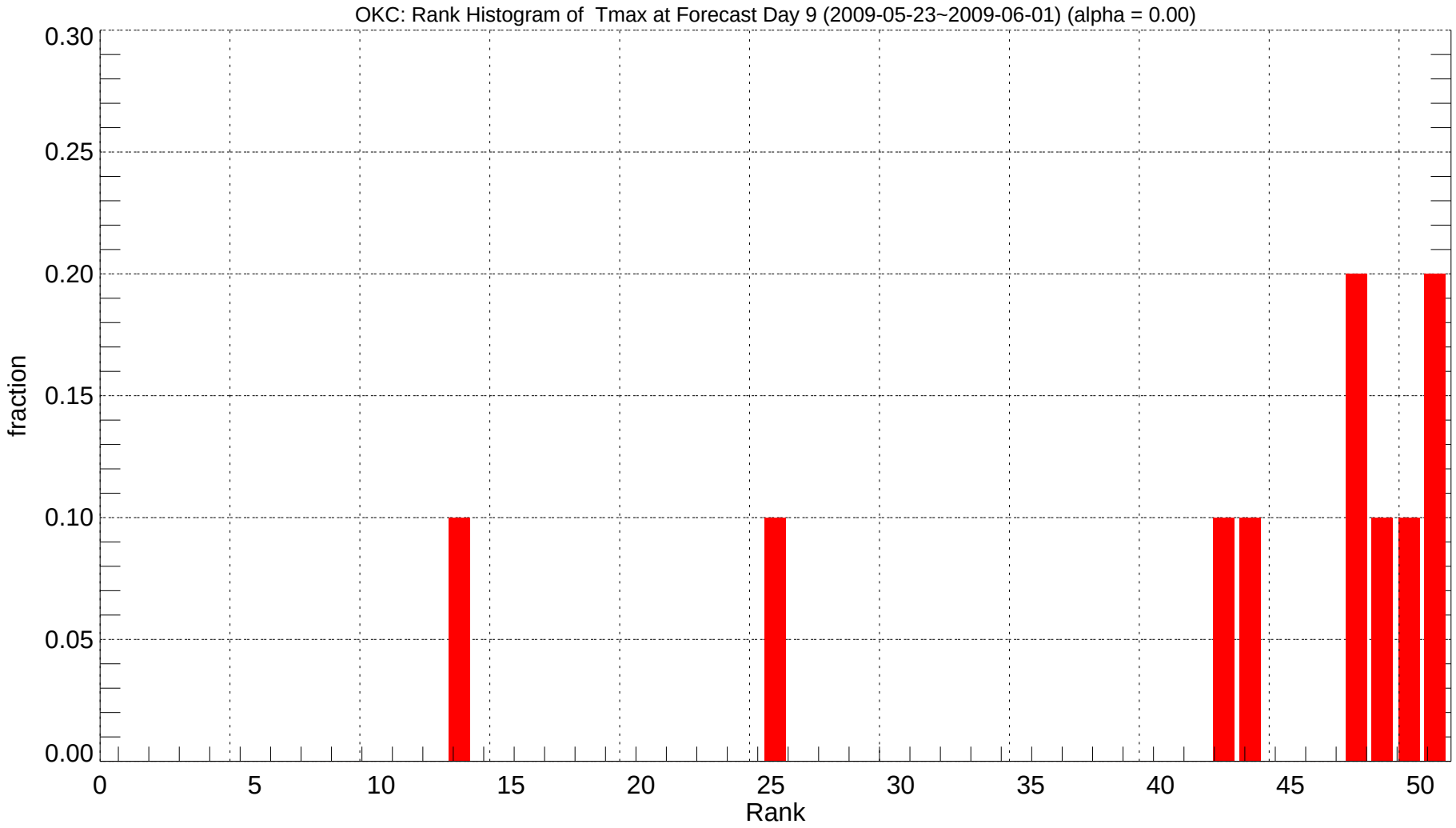

OKC: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

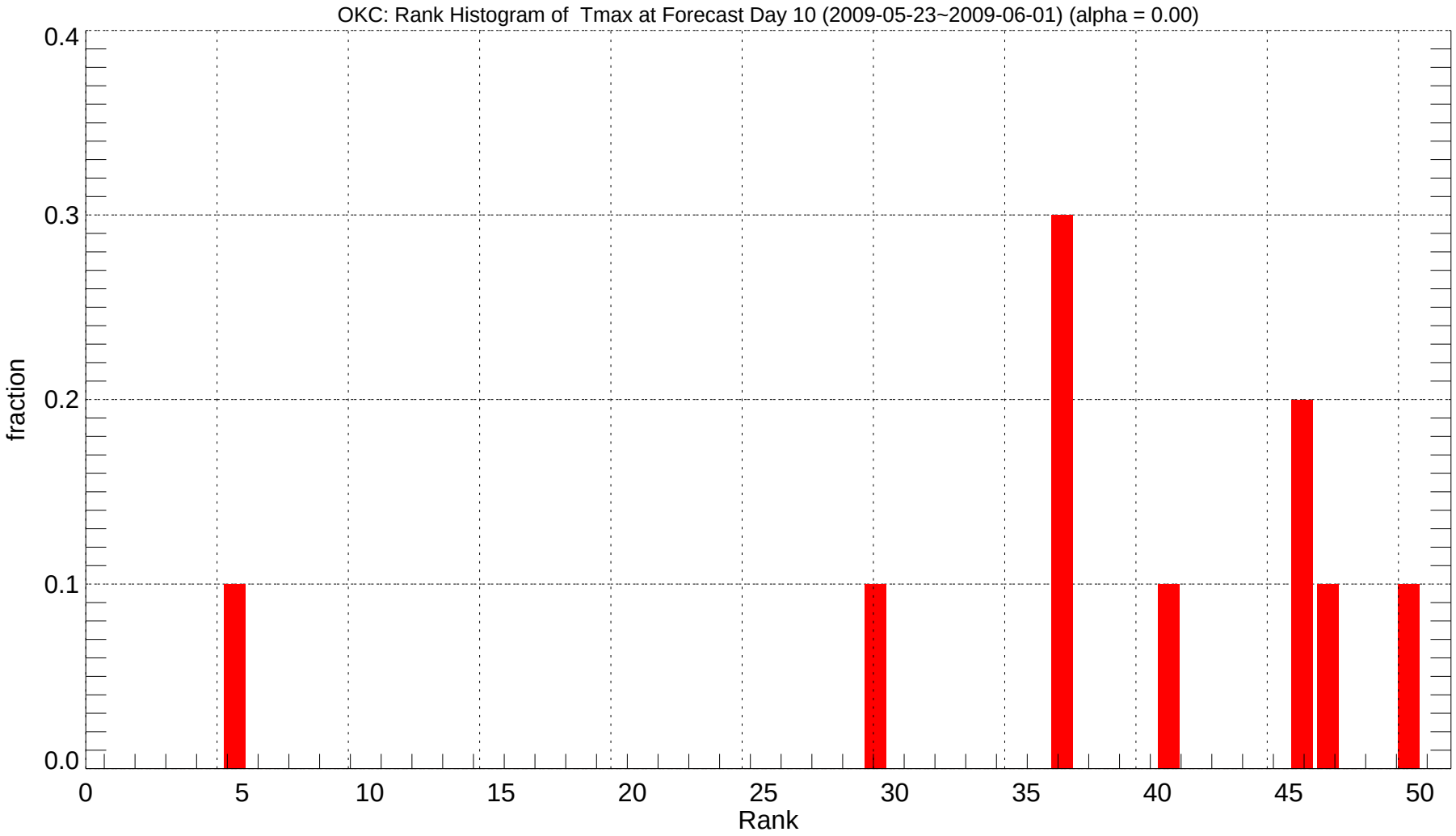

OKC: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

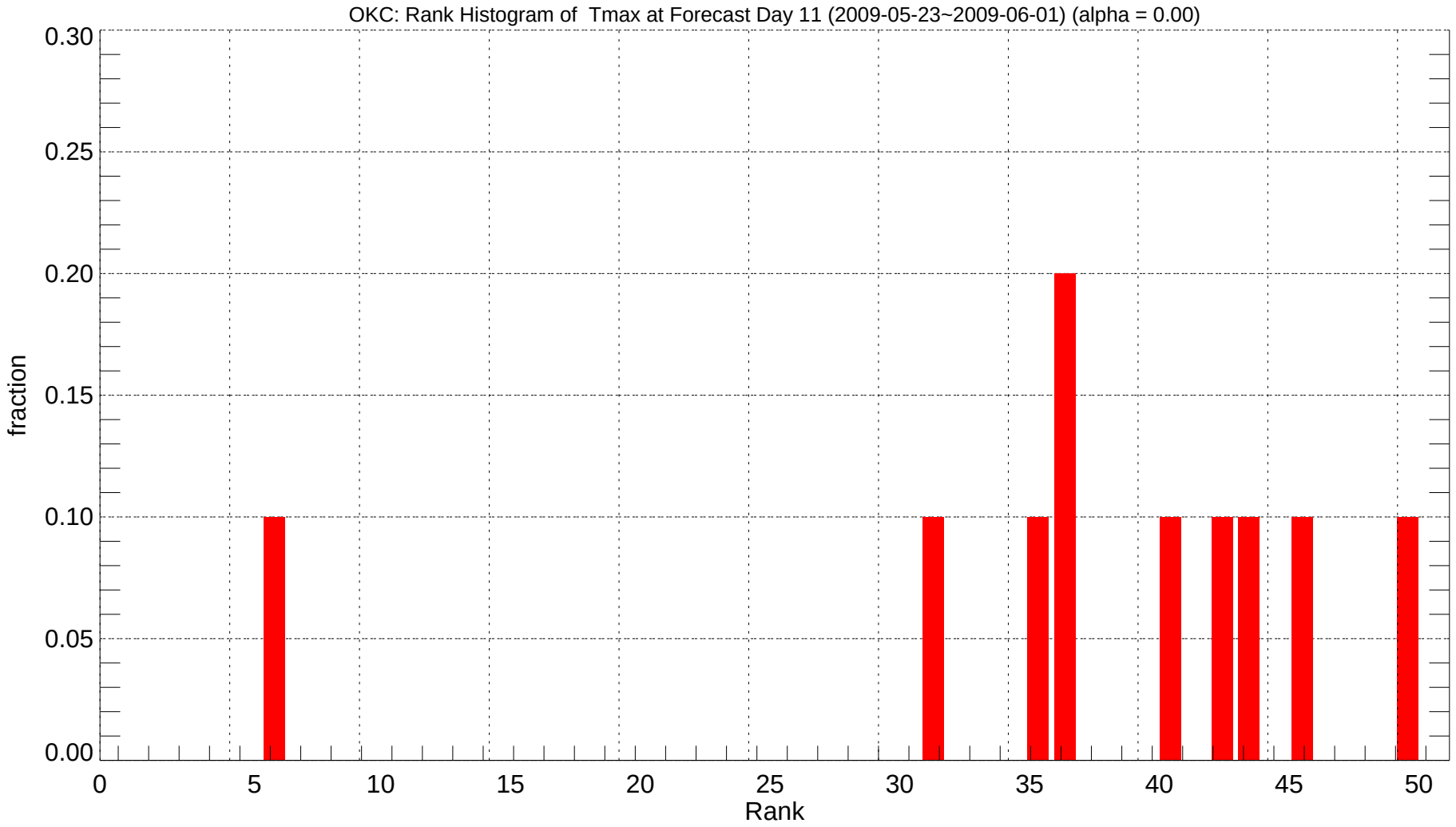

OKC: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

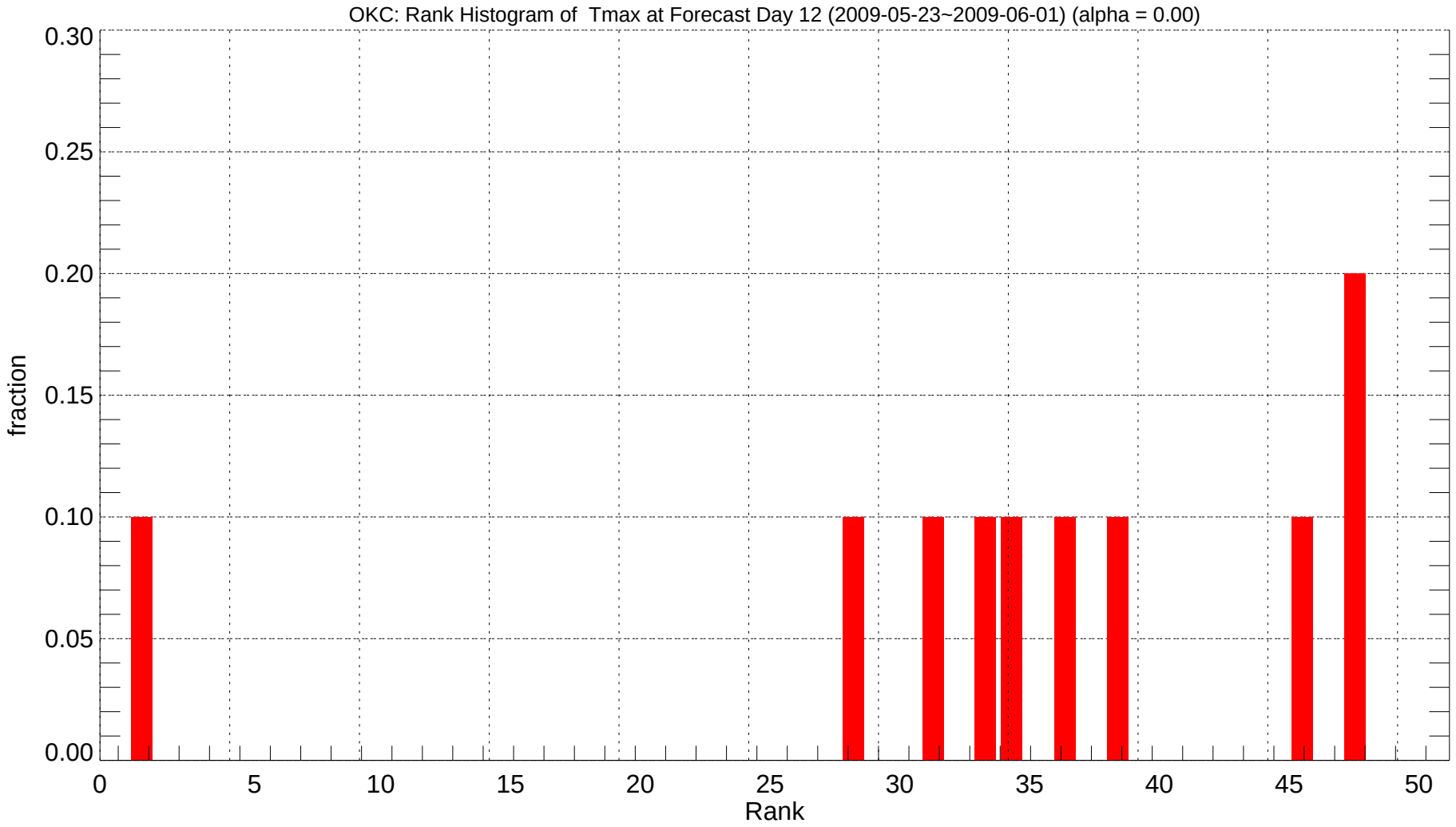

OKC: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

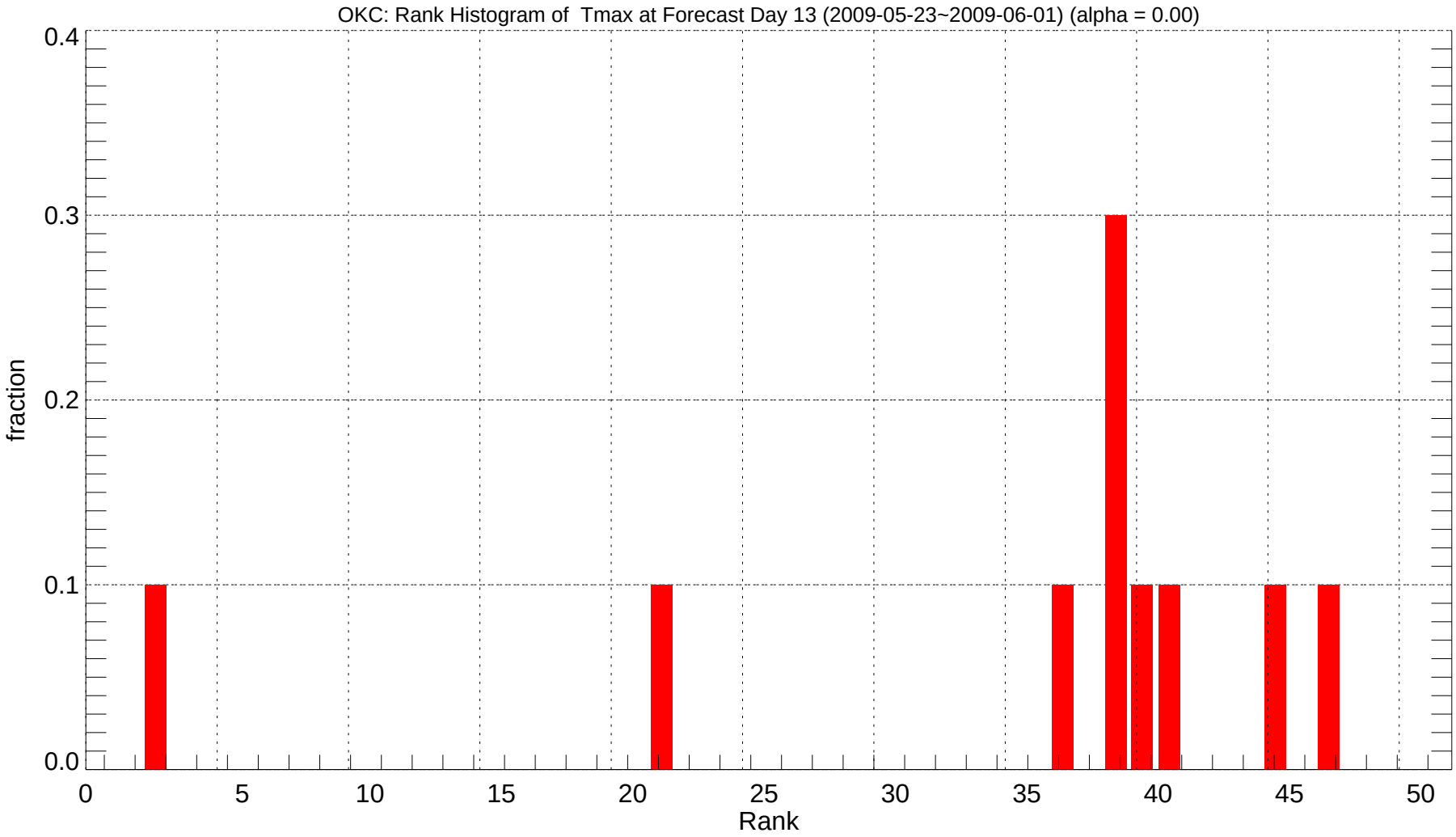

OKC: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

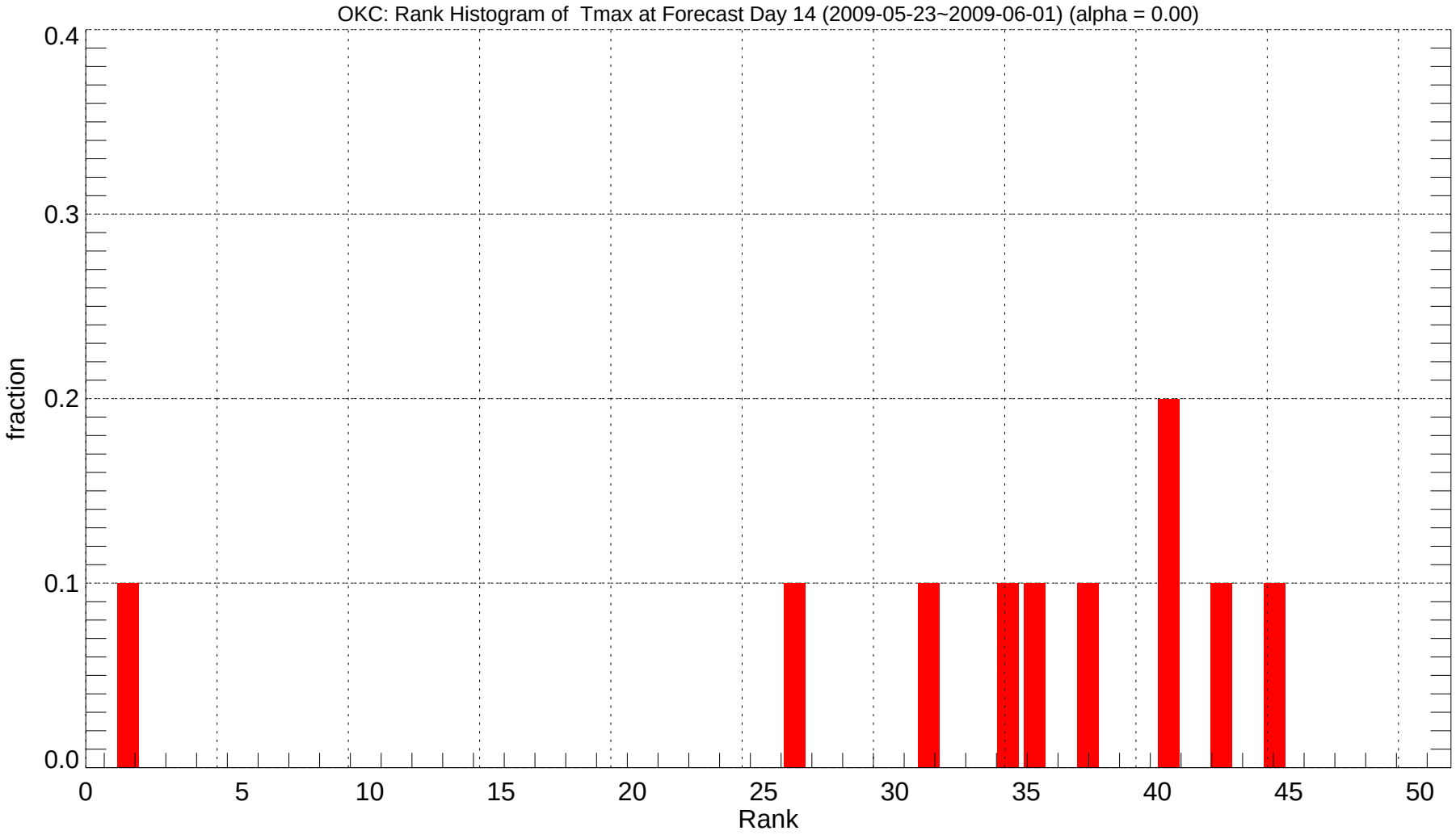

OKC: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

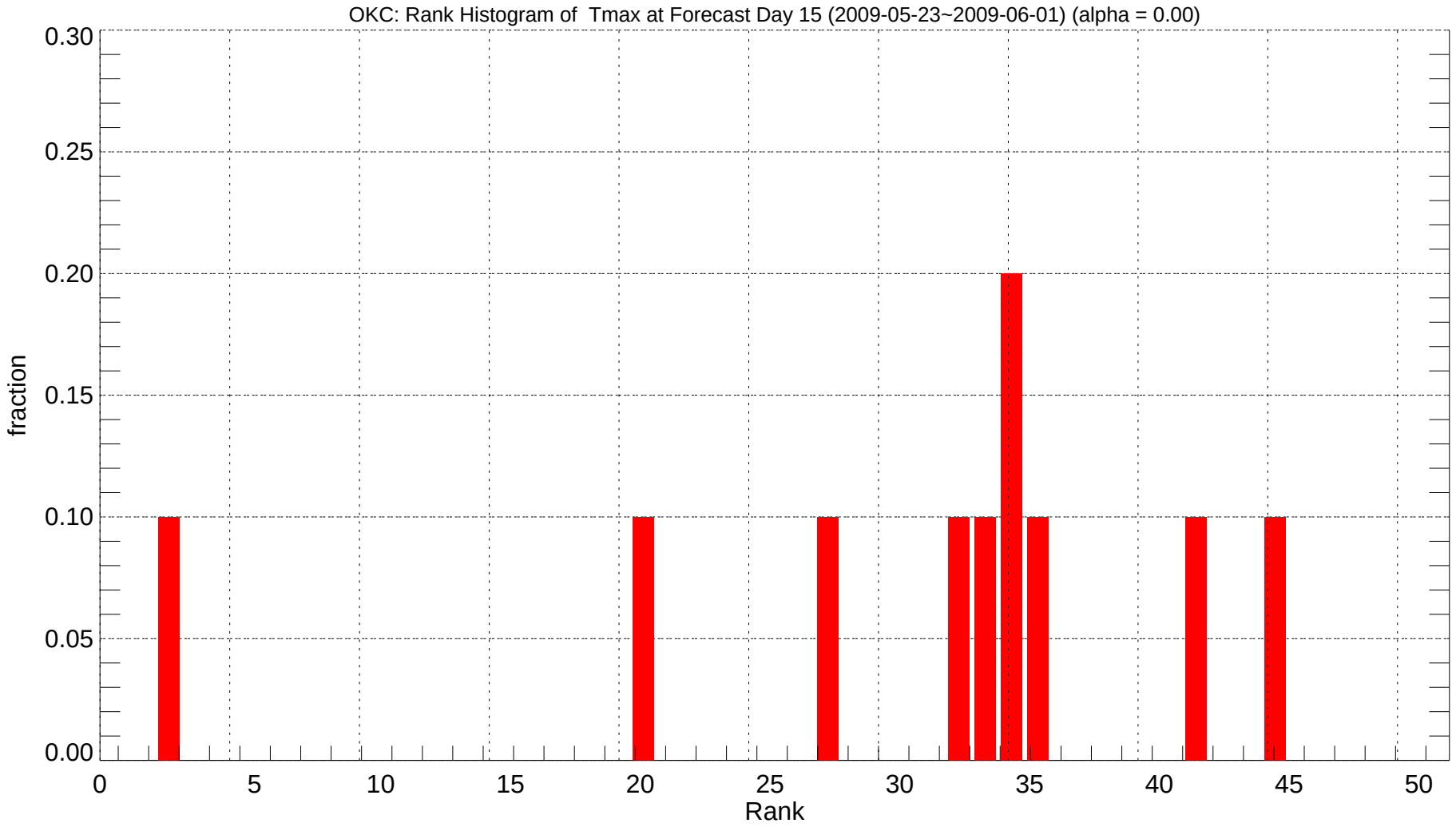

OKC: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

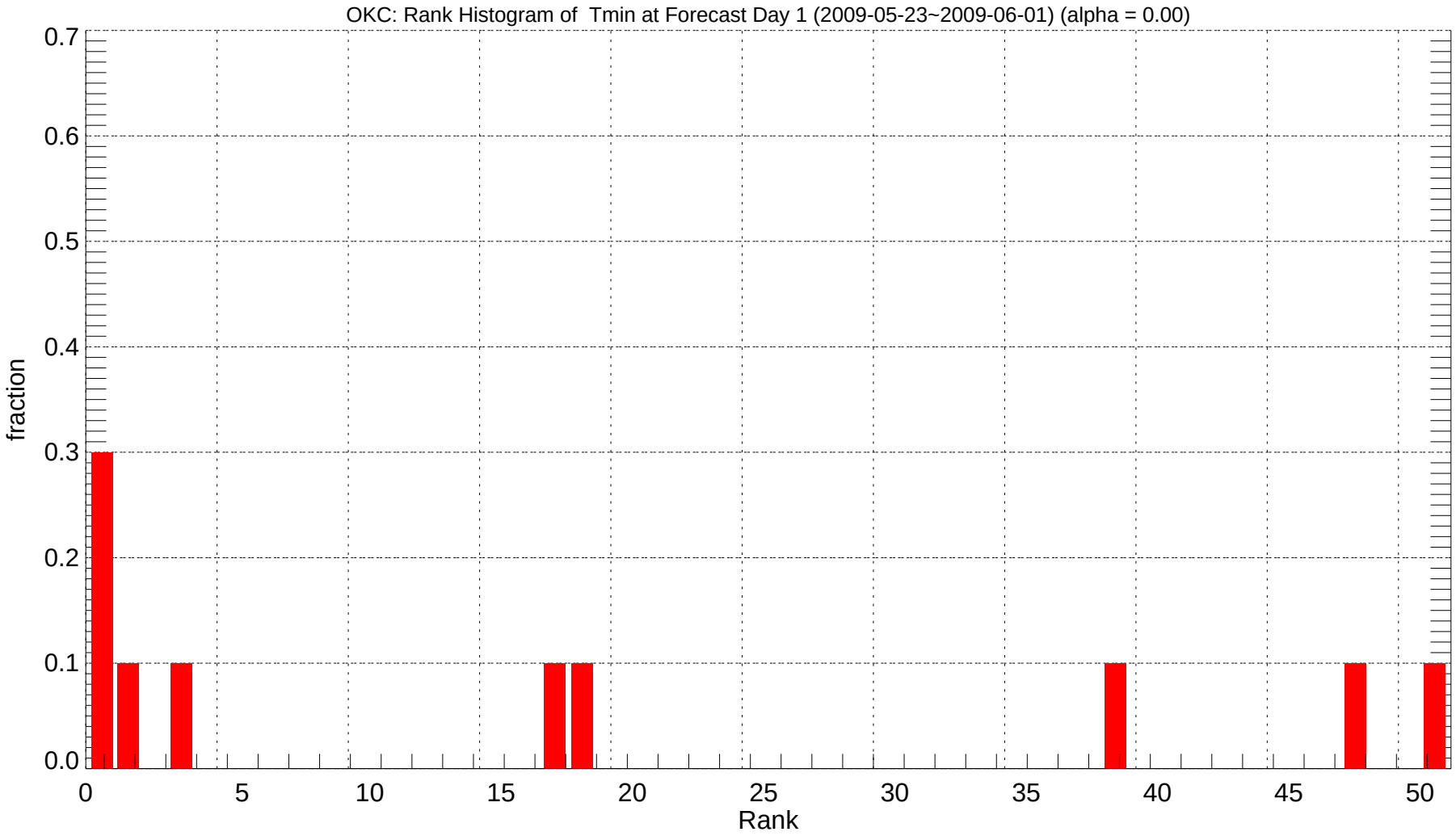

OKC: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

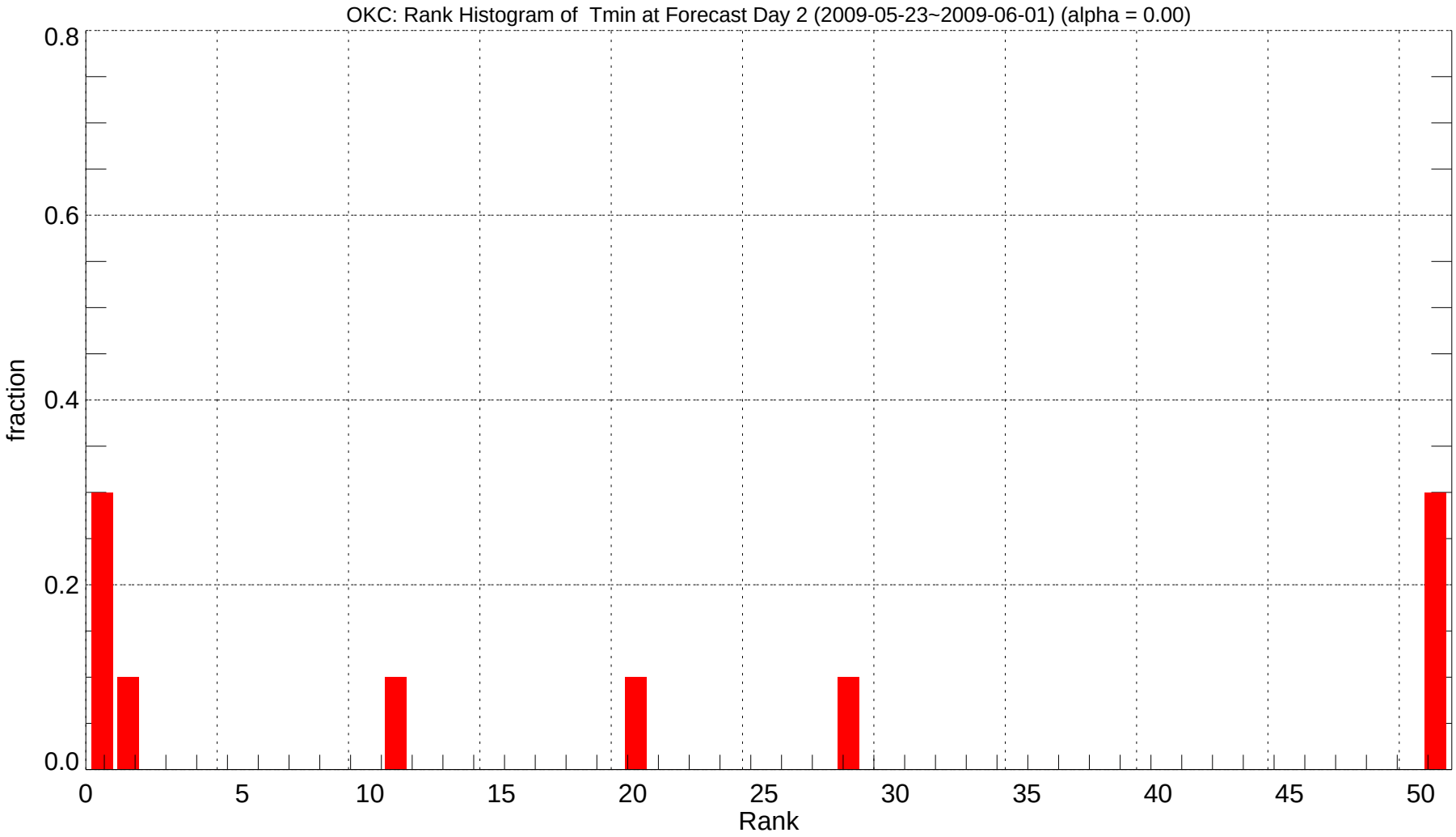

OKC: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

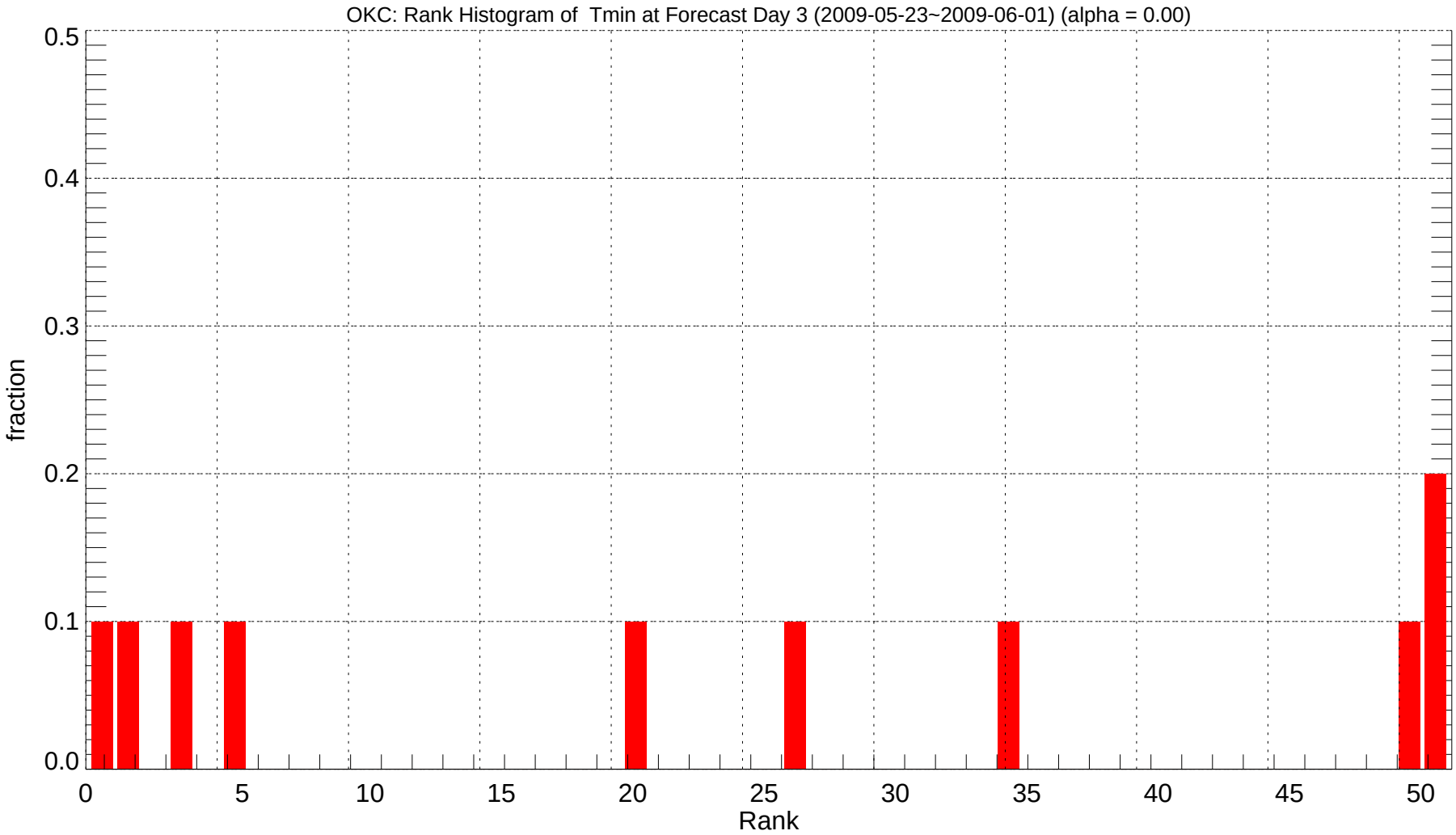

OKC: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

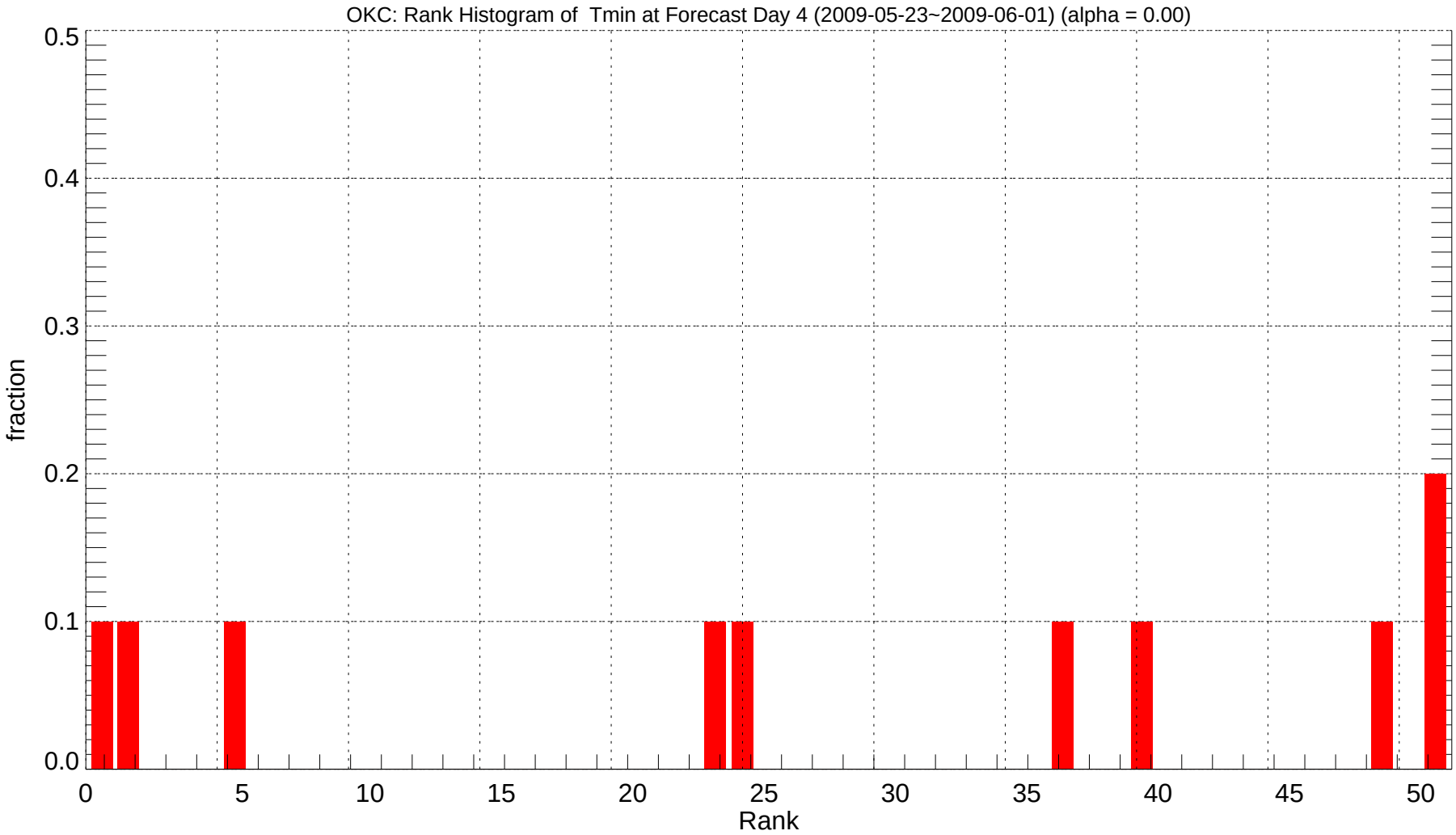

OKC: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

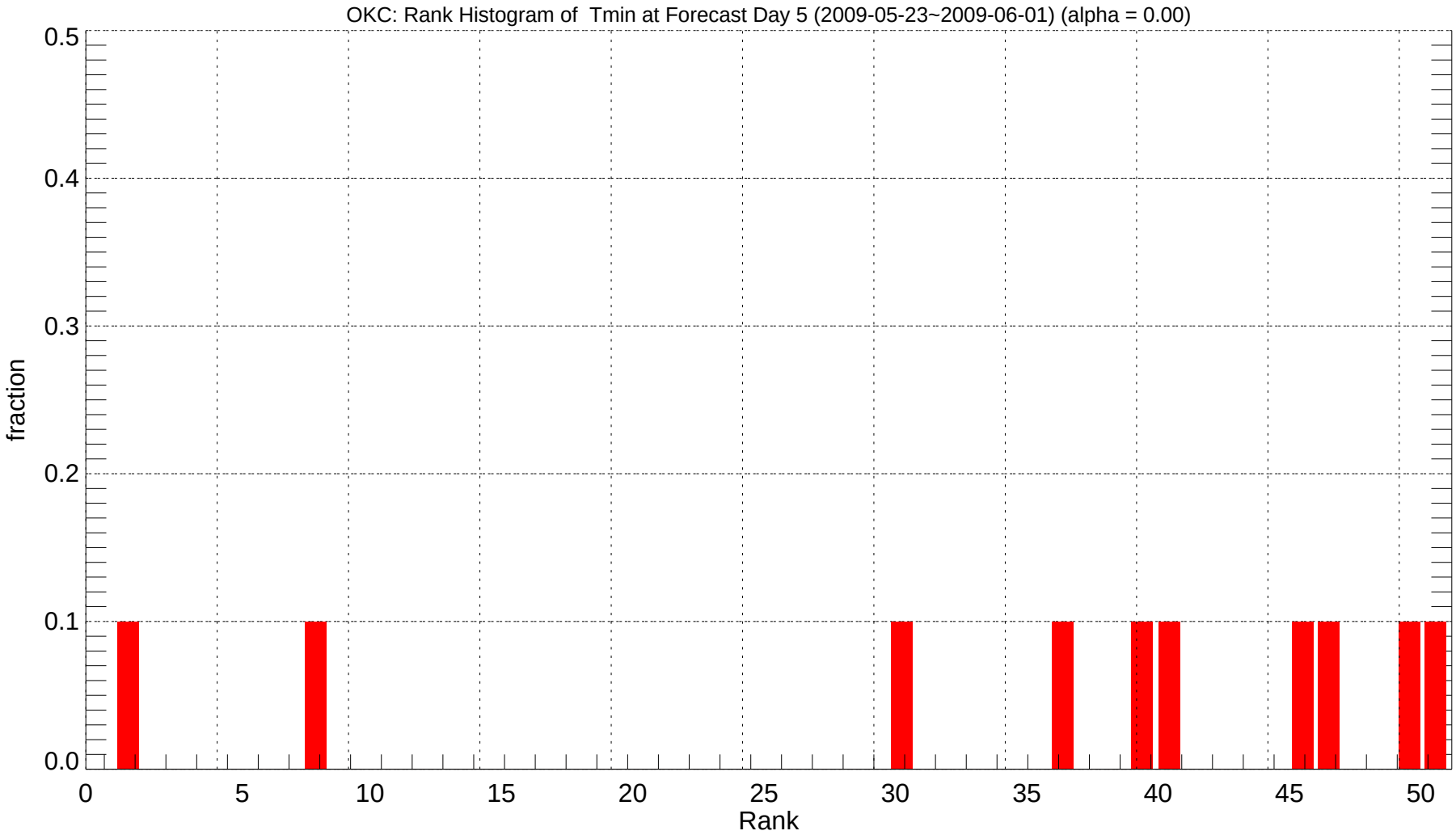

OKC: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

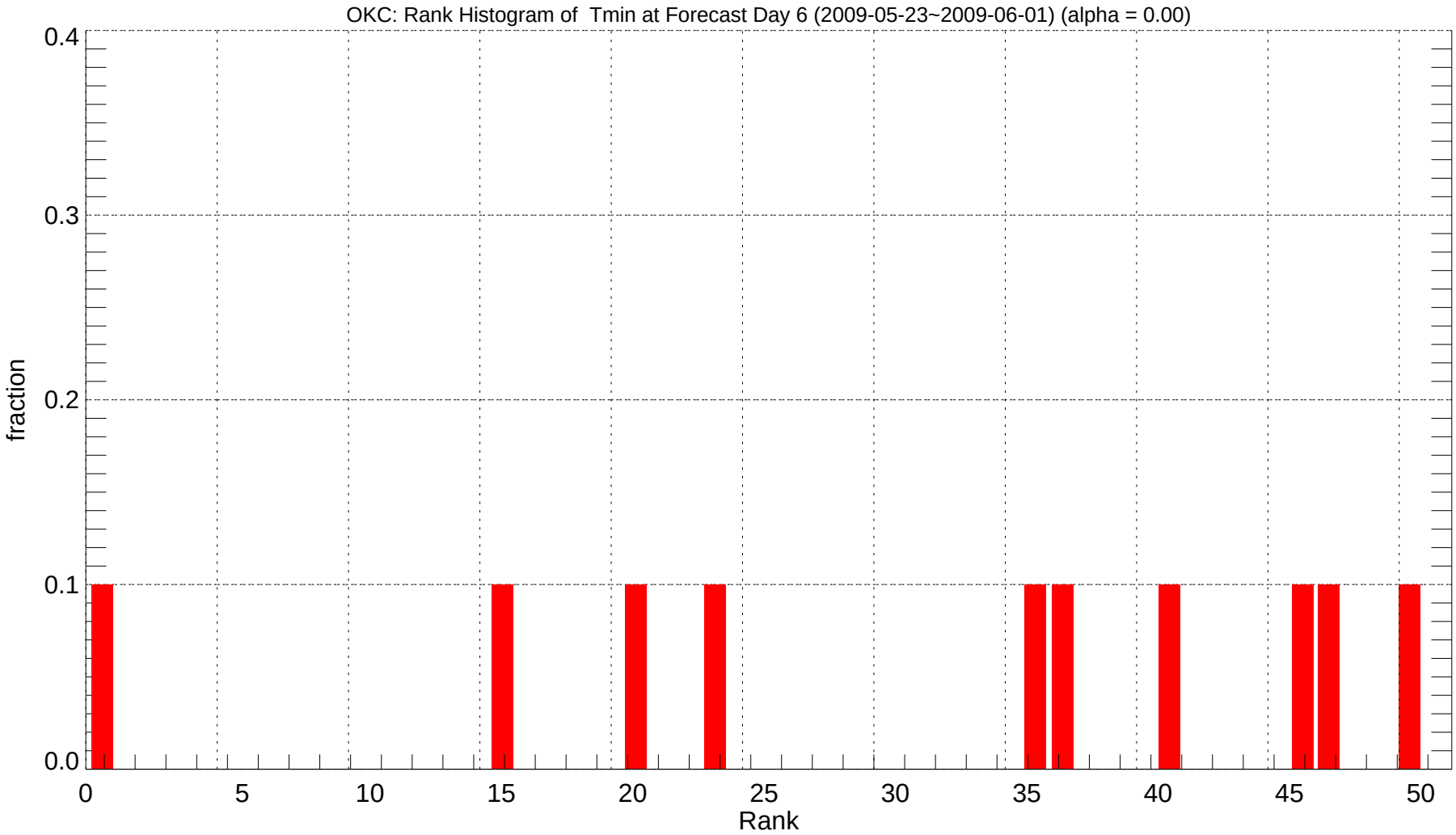

OKC: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

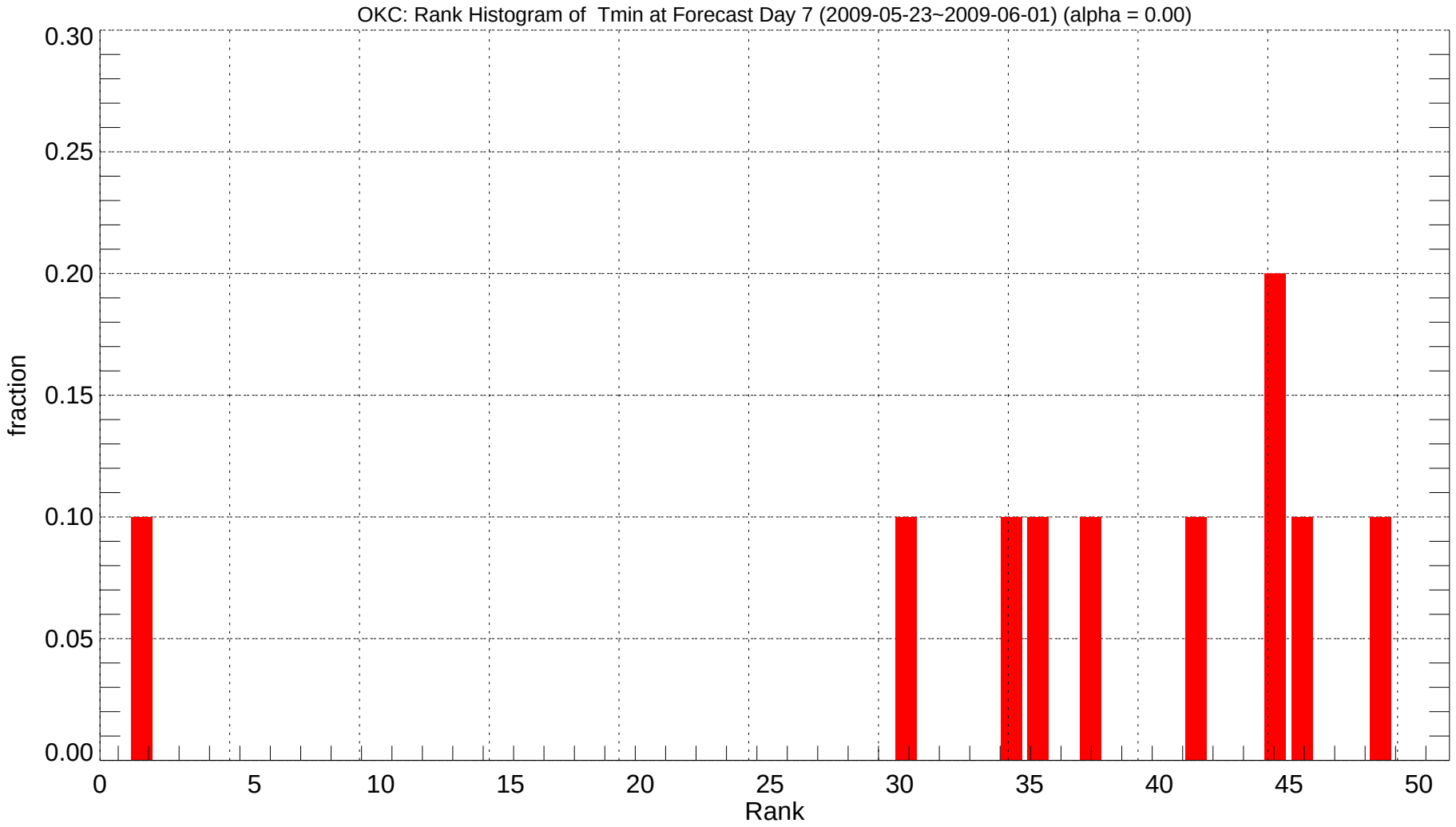

OKC: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

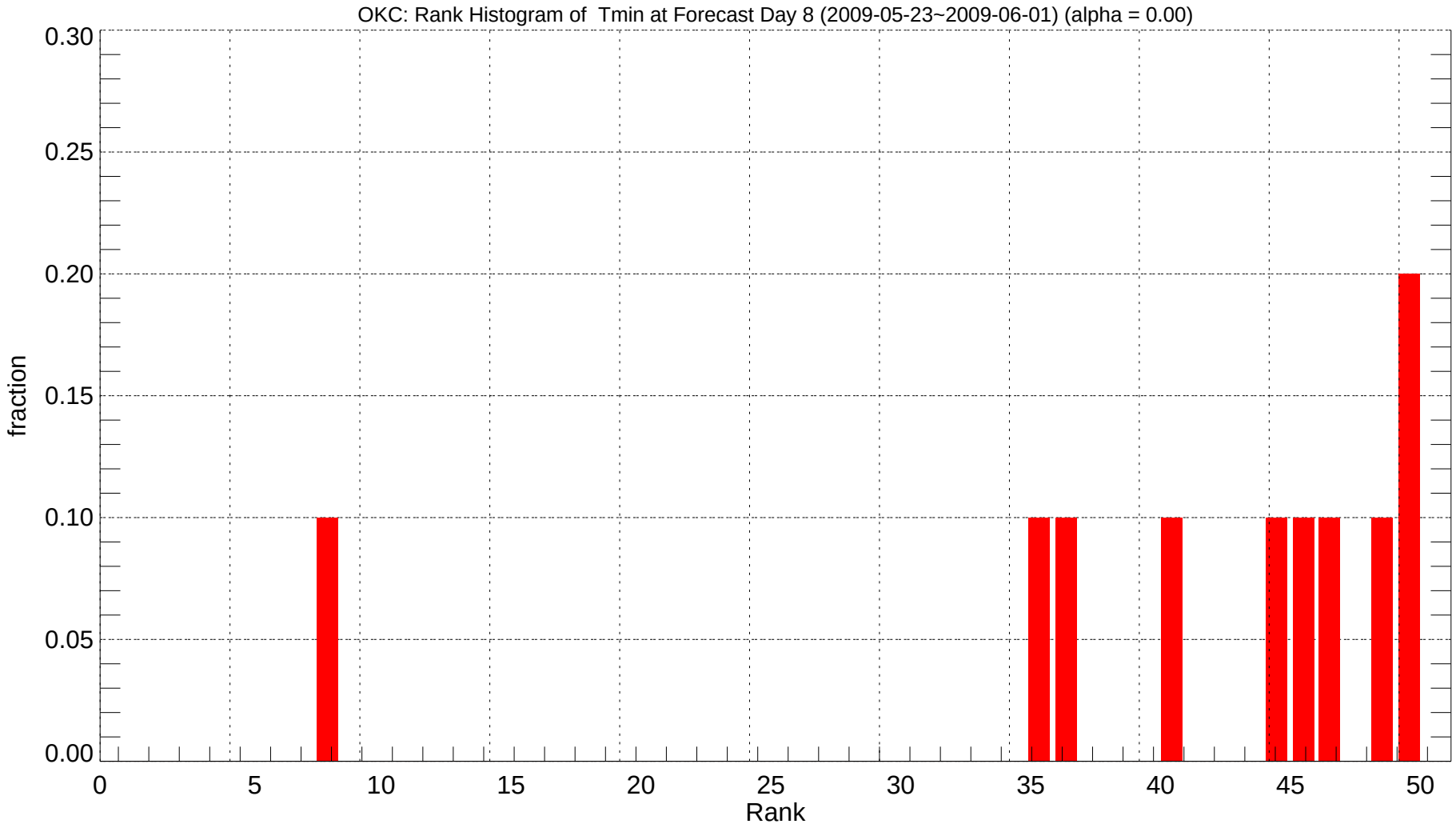

OKC: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

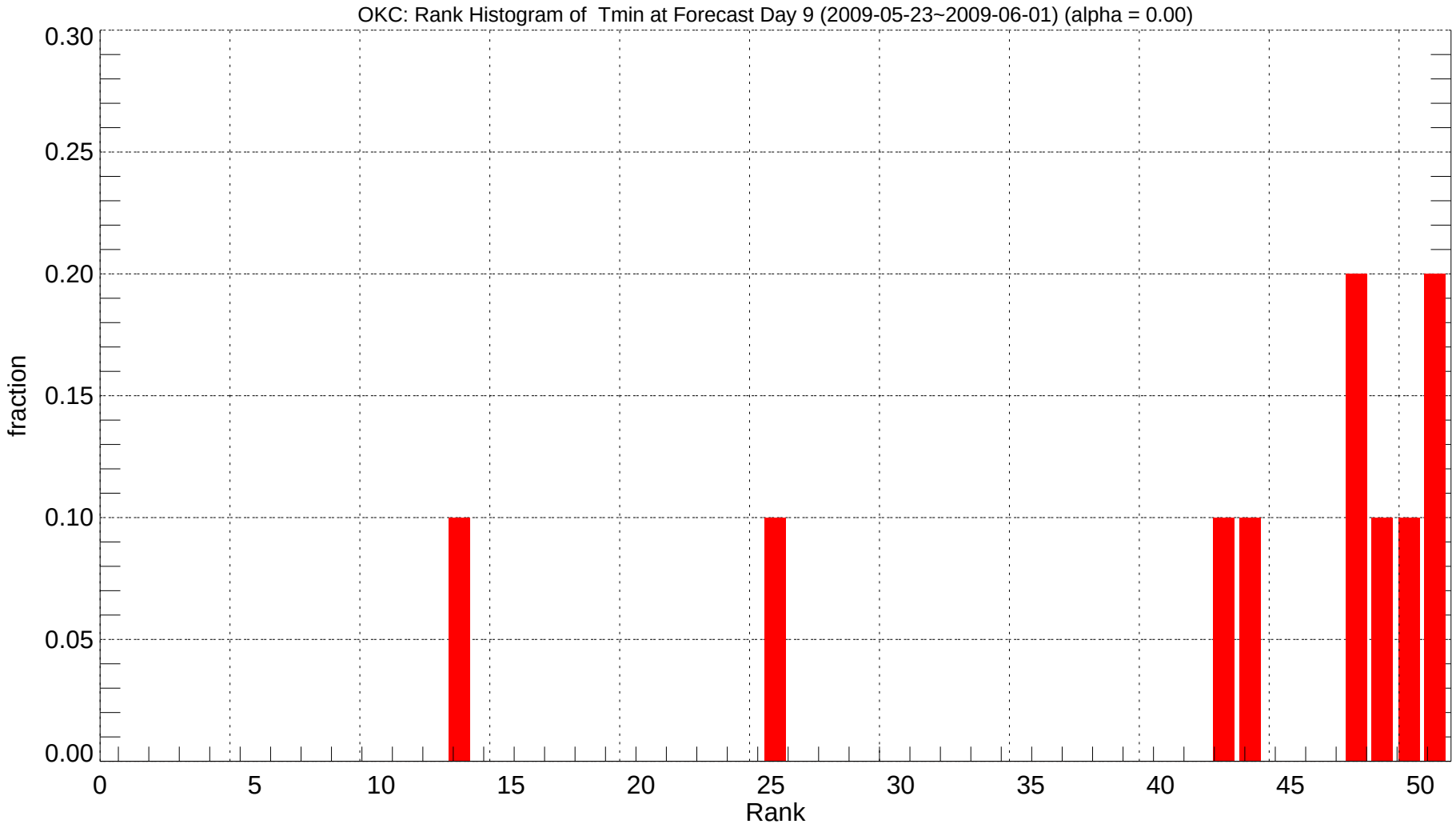

OKC: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

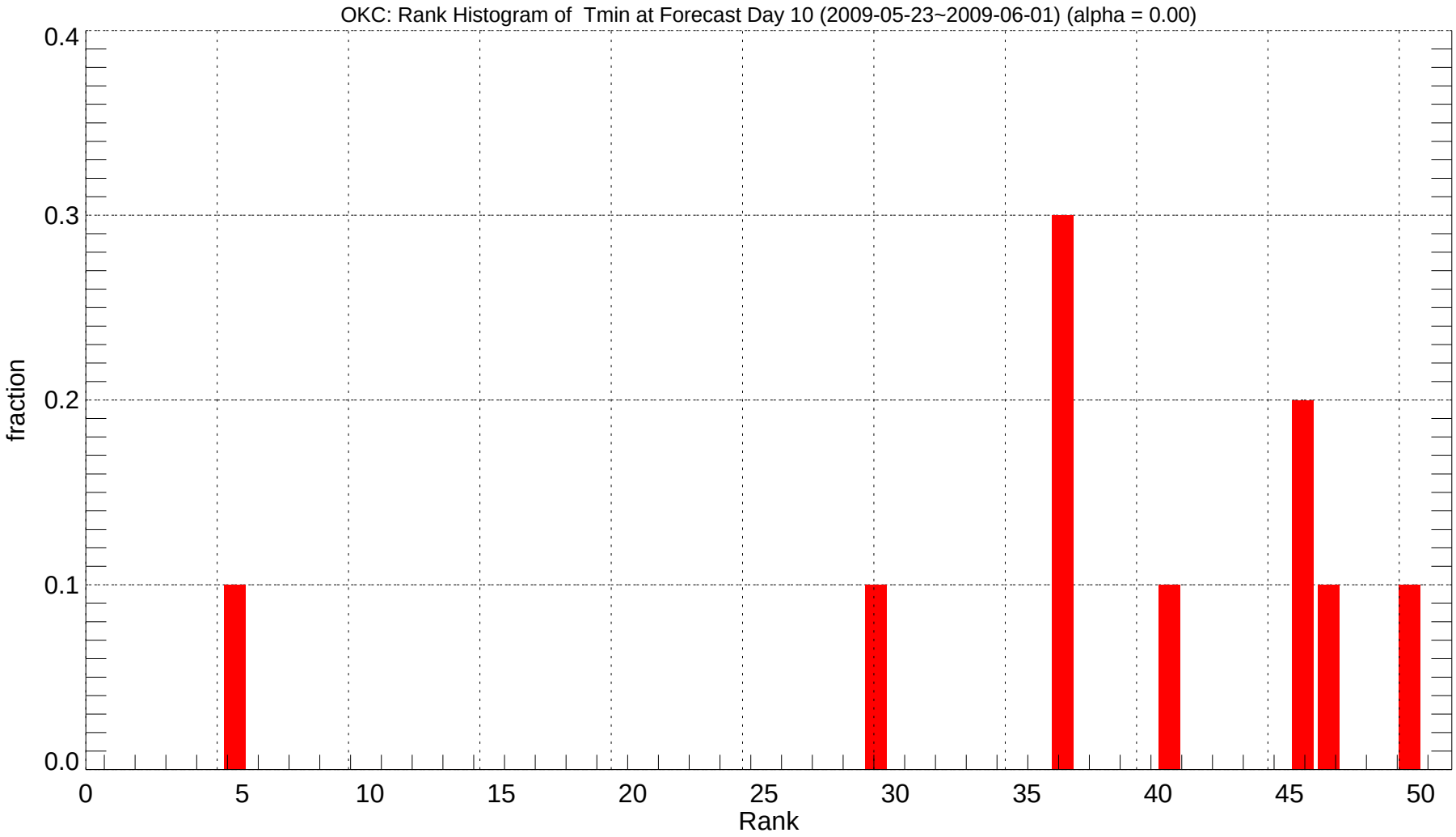

OKC: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

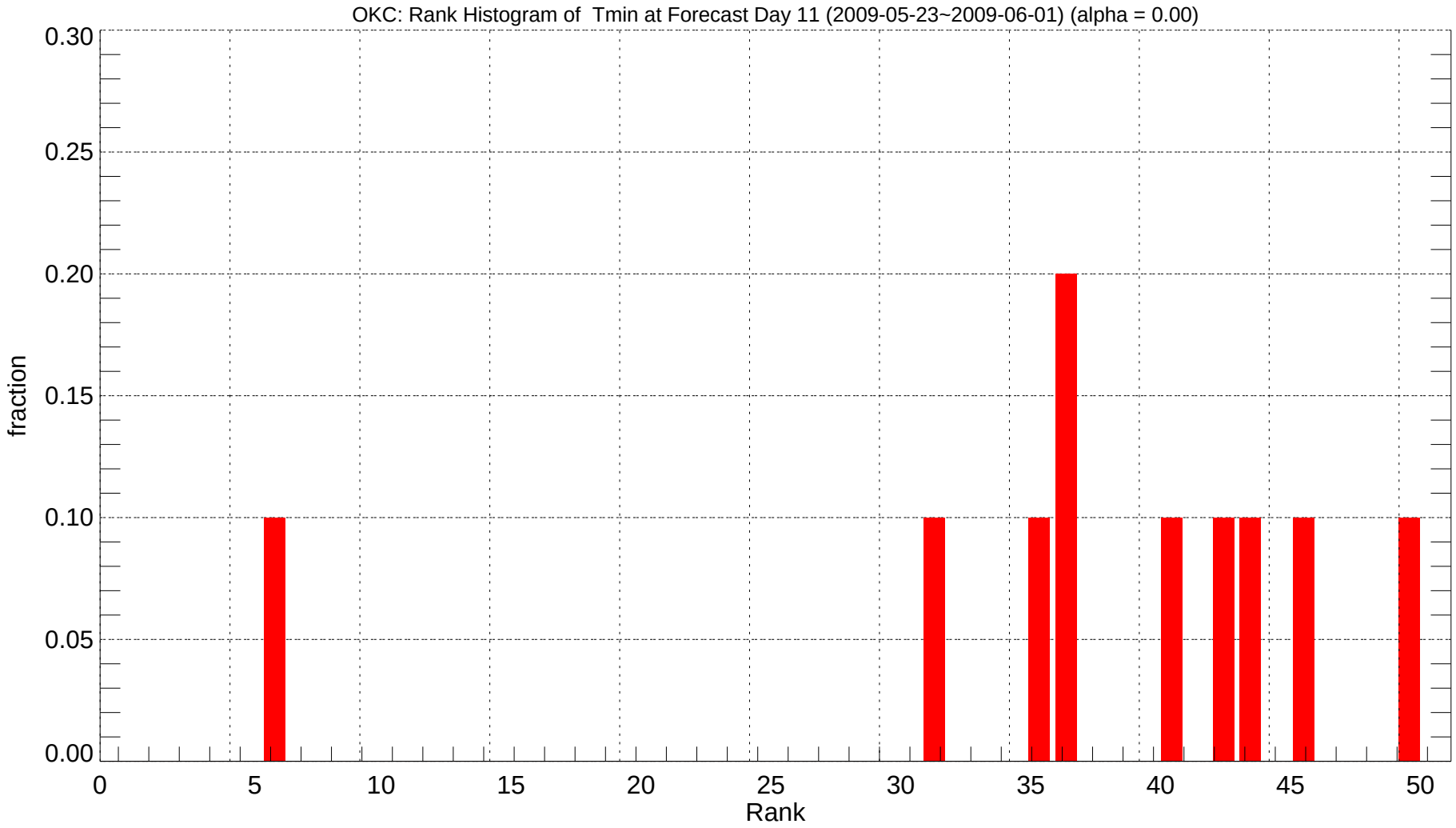

OKC: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

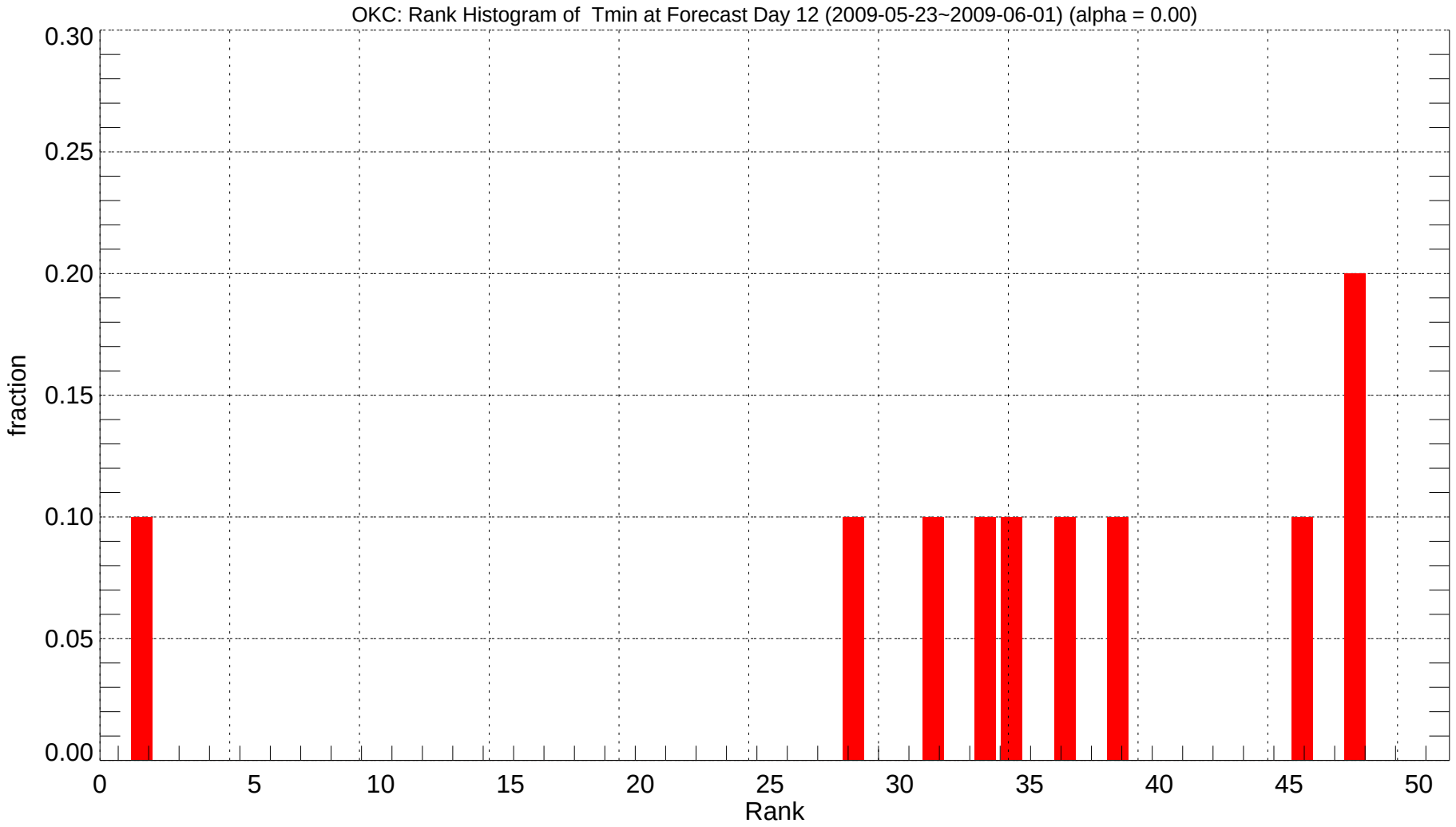

OKC: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

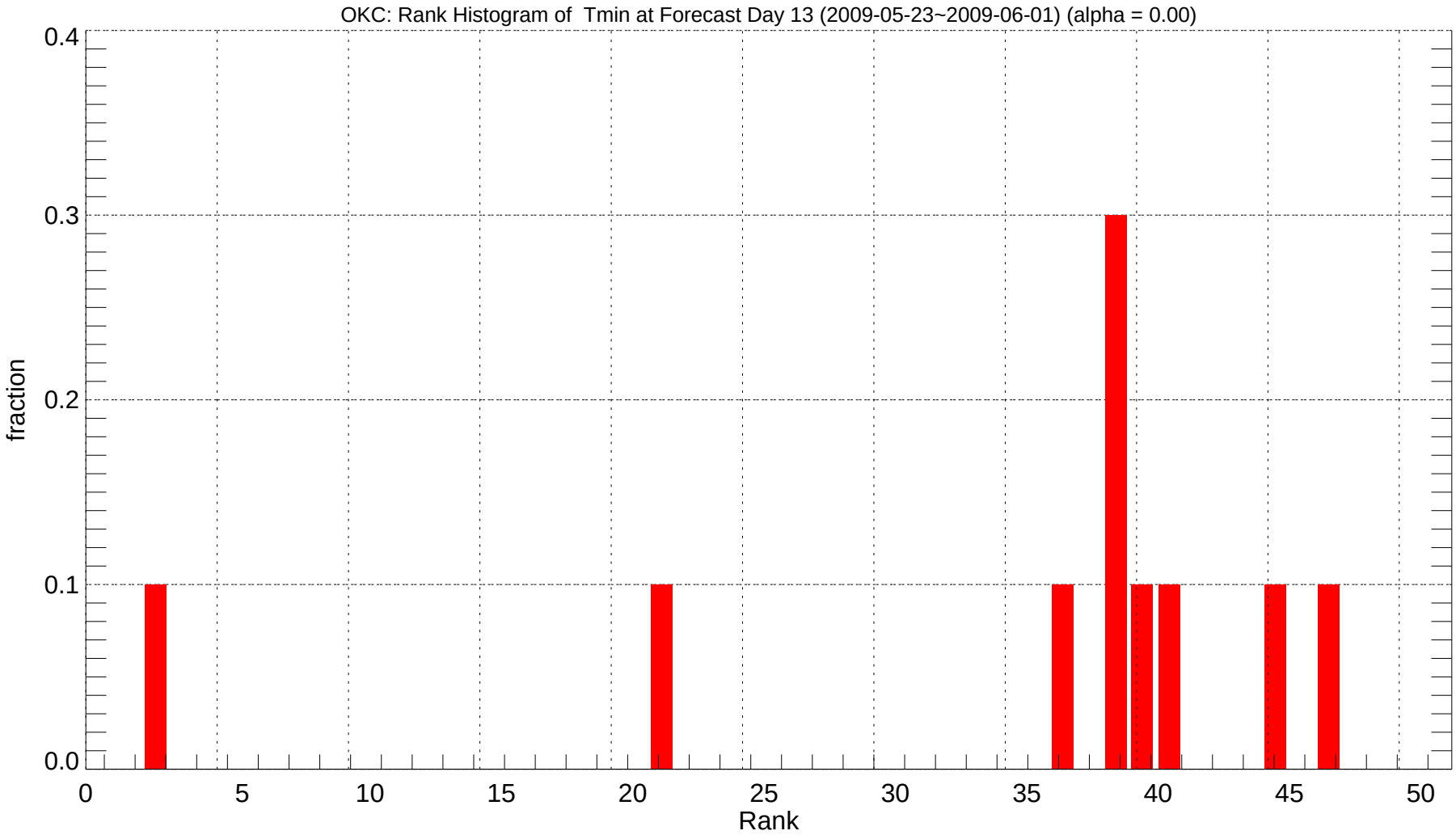

OKC: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

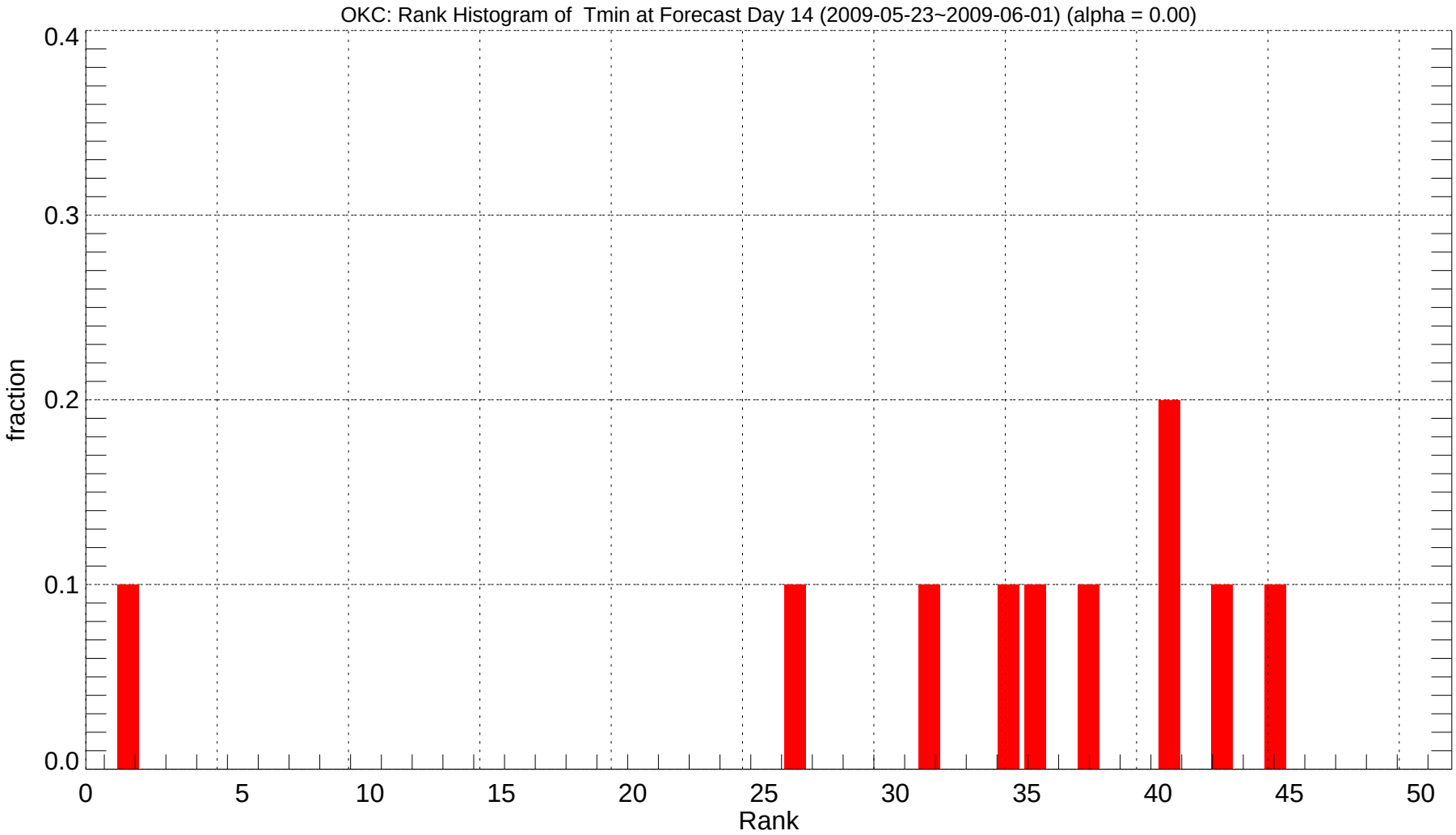

OKC: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

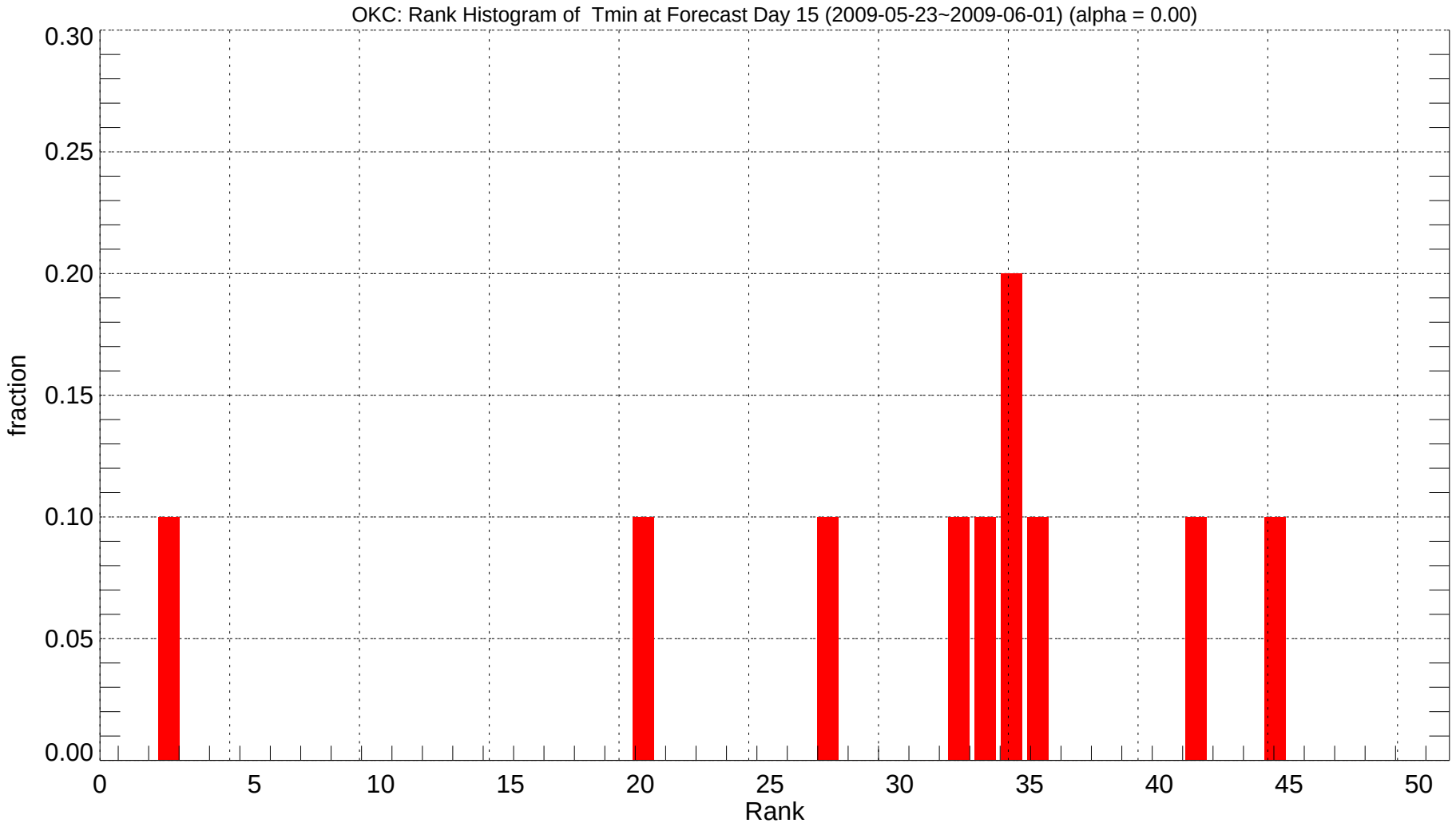

OKC: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

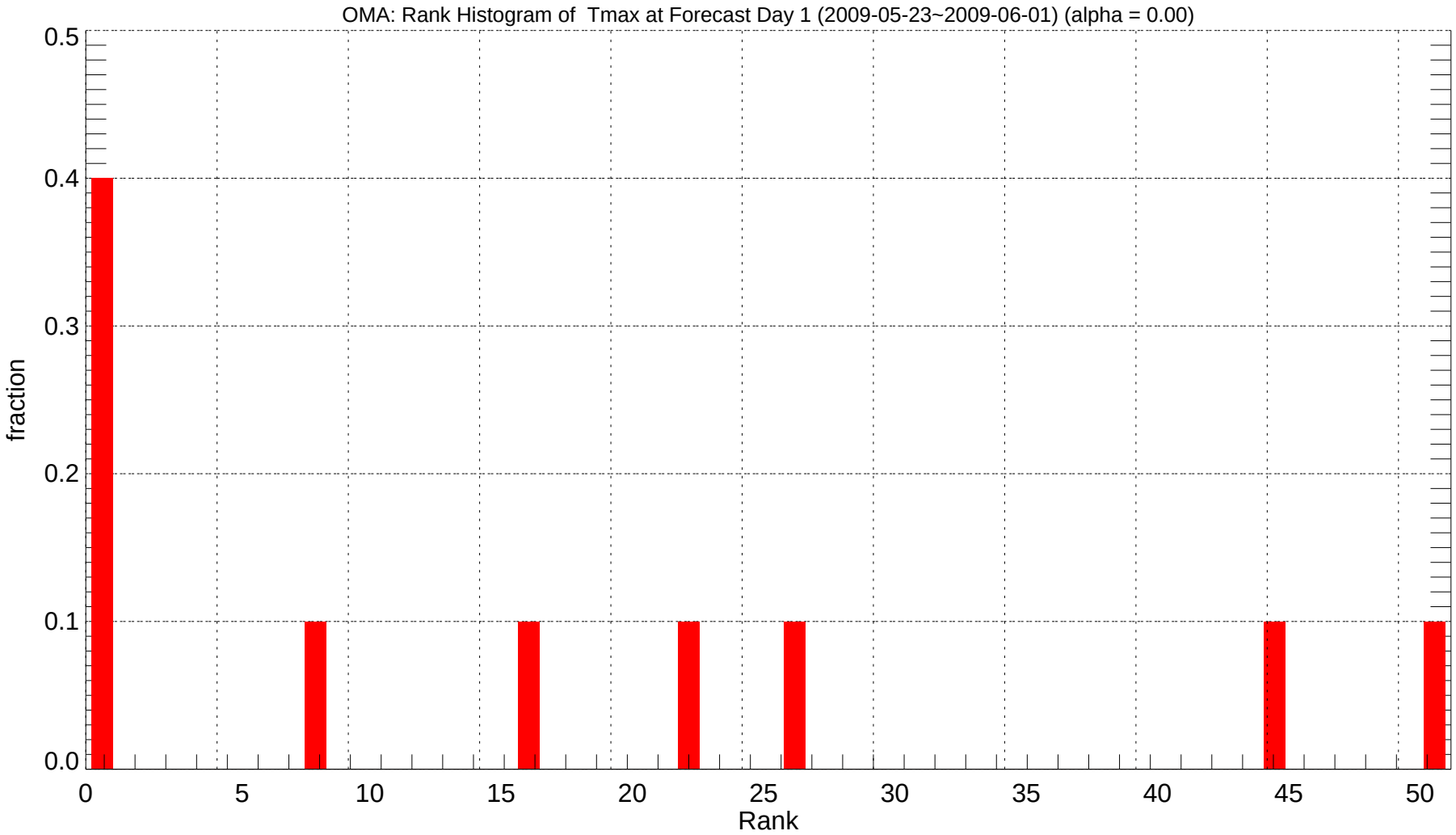

OKC: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

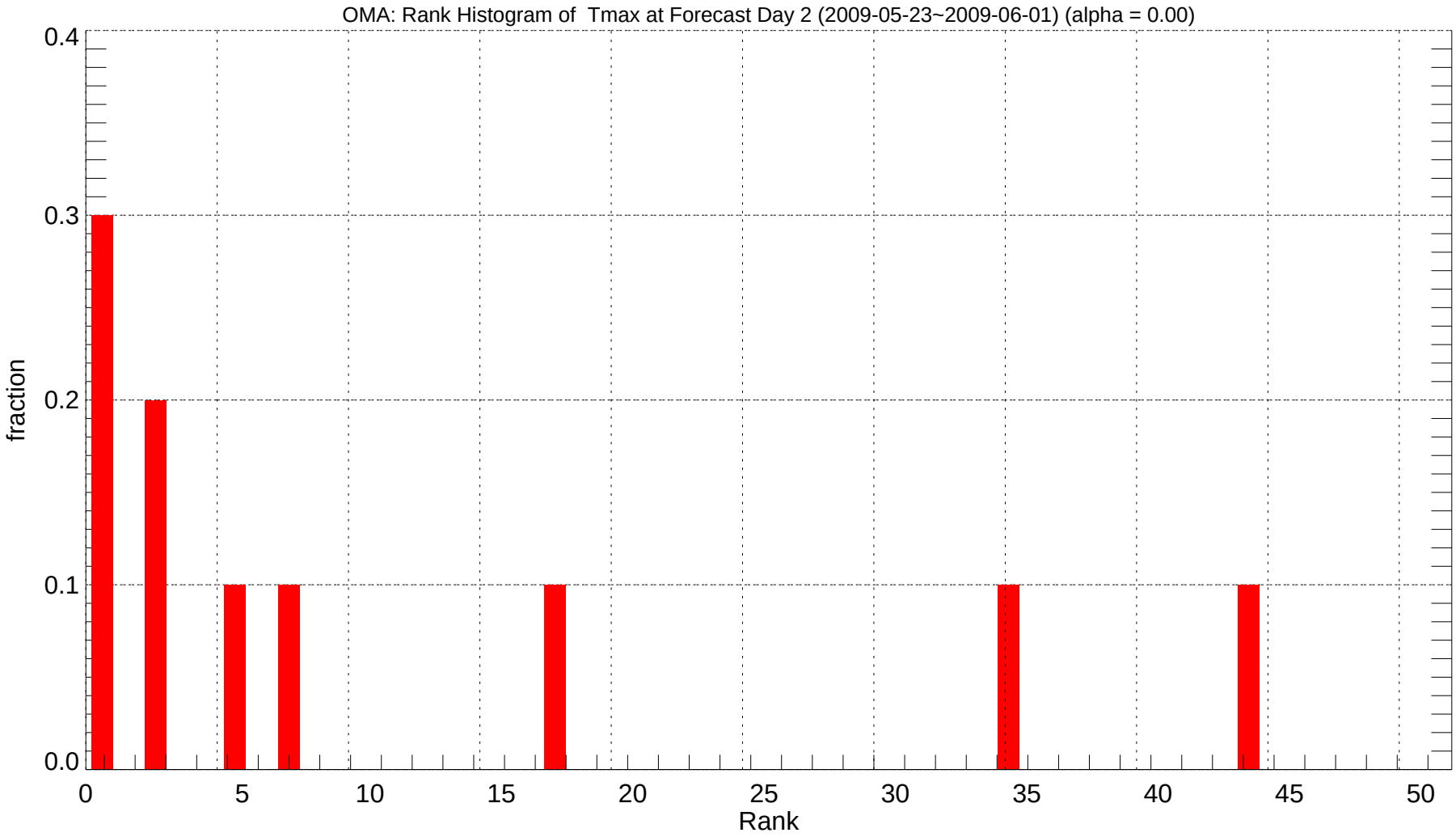

OKC: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

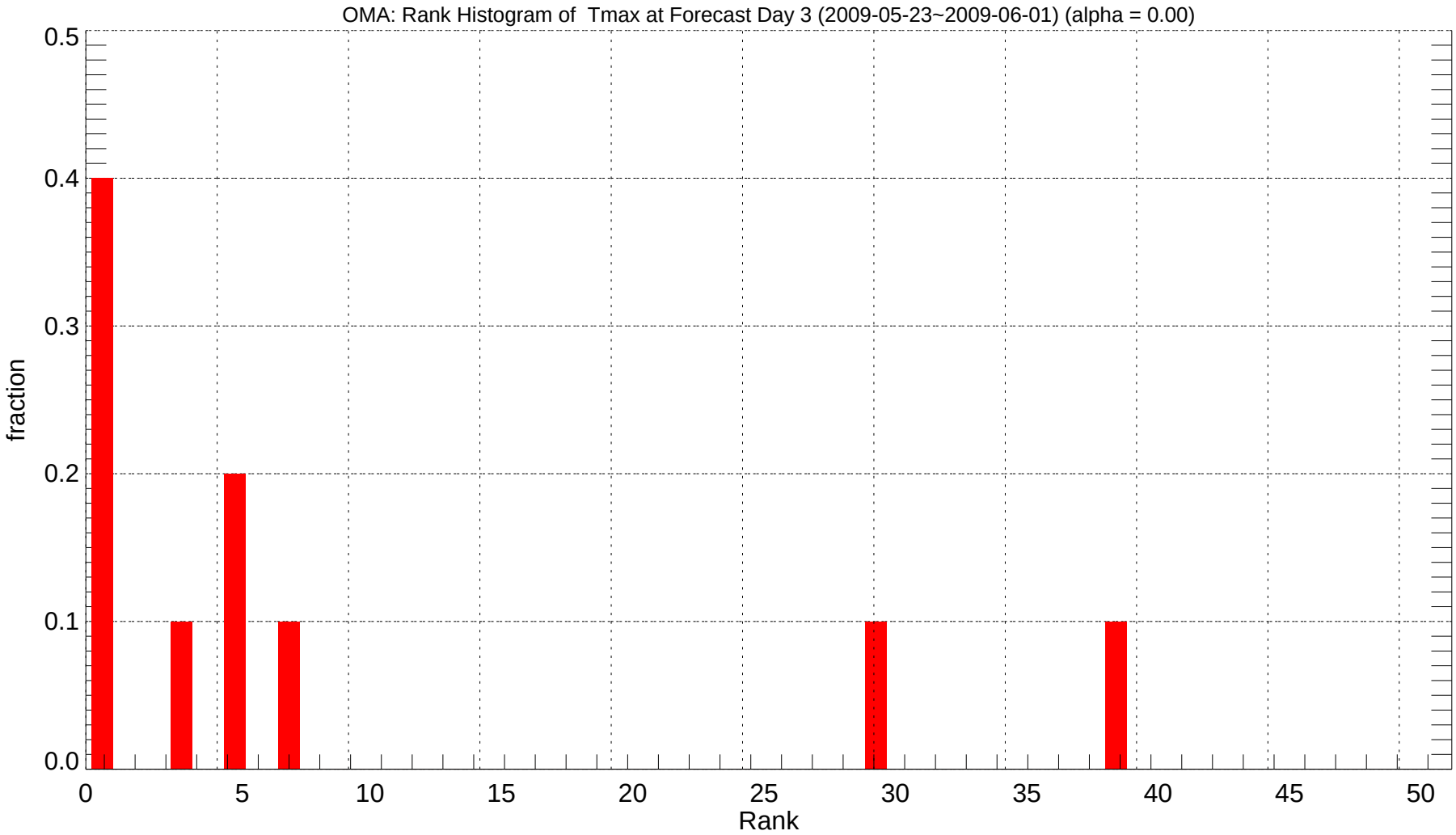

OKC: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

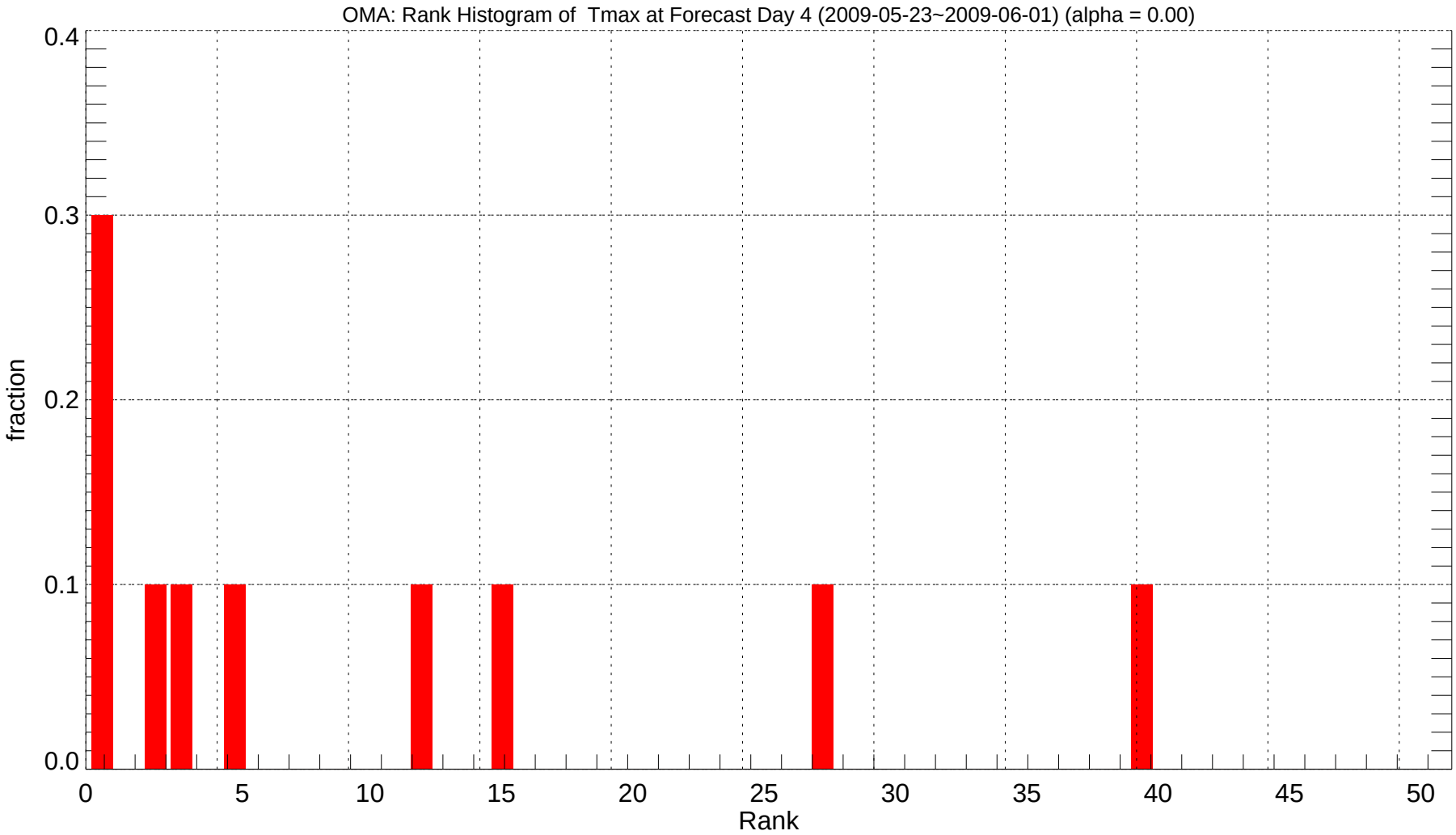

OKC: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

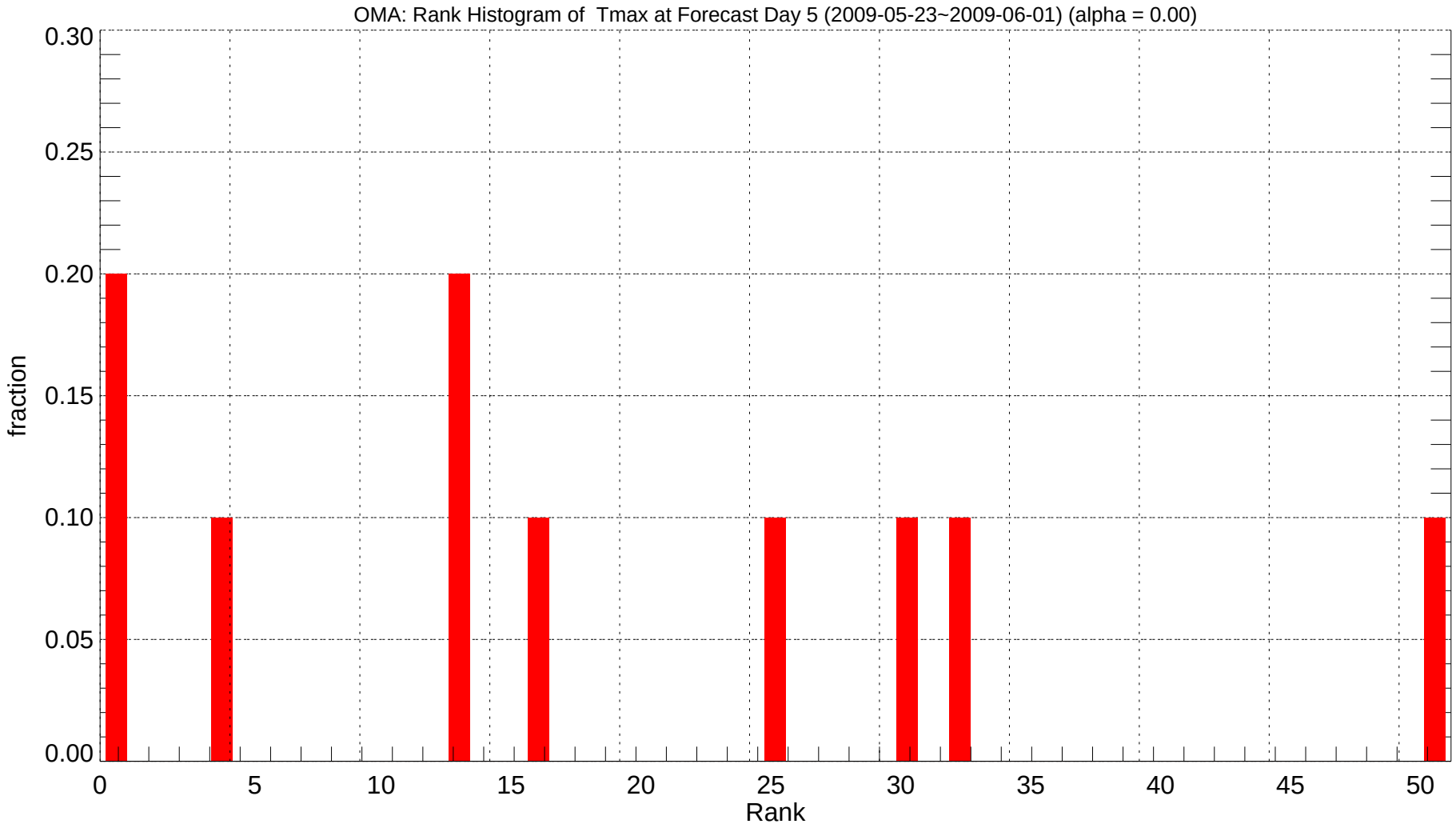

OKC: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

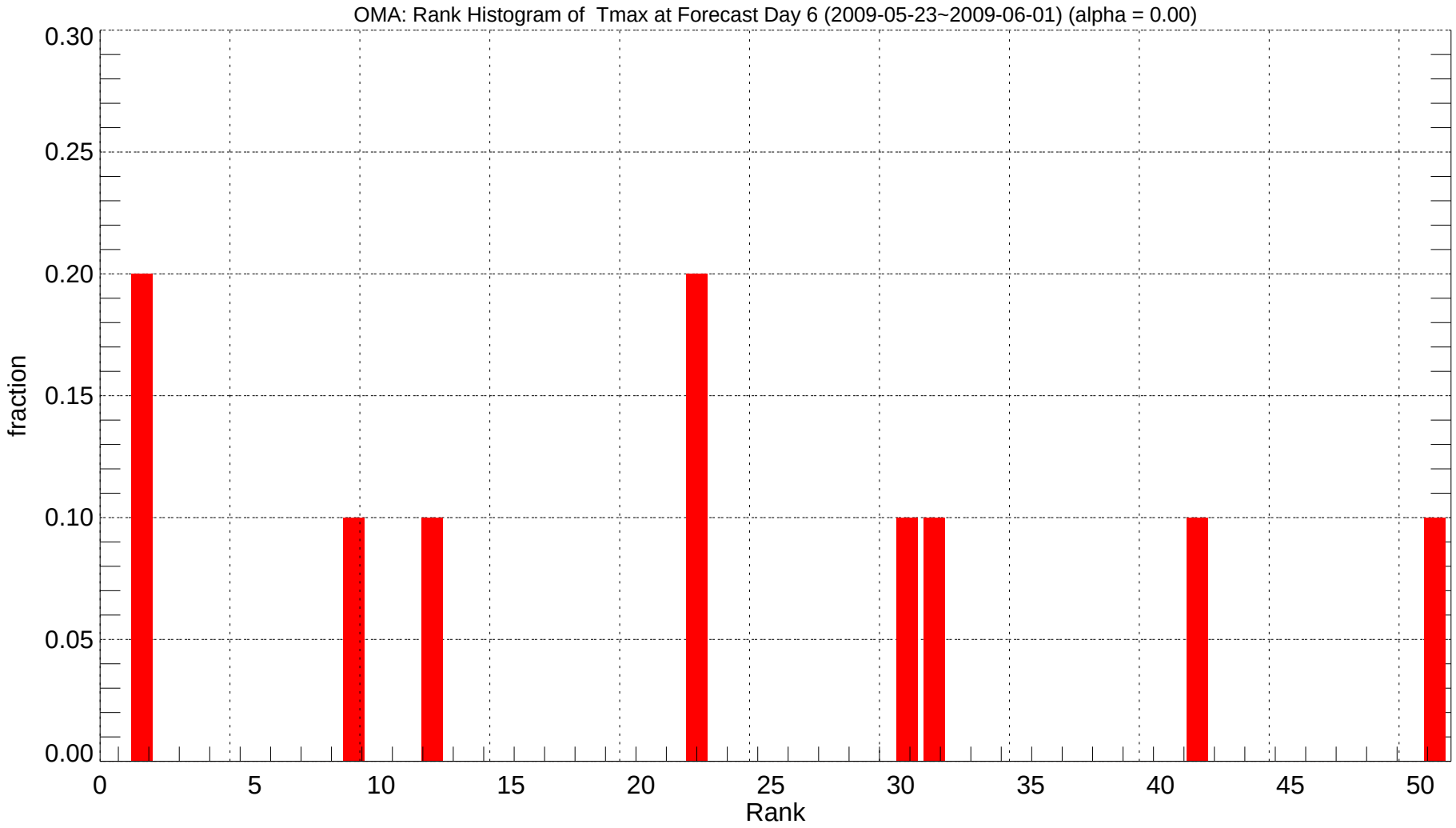

OMA: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

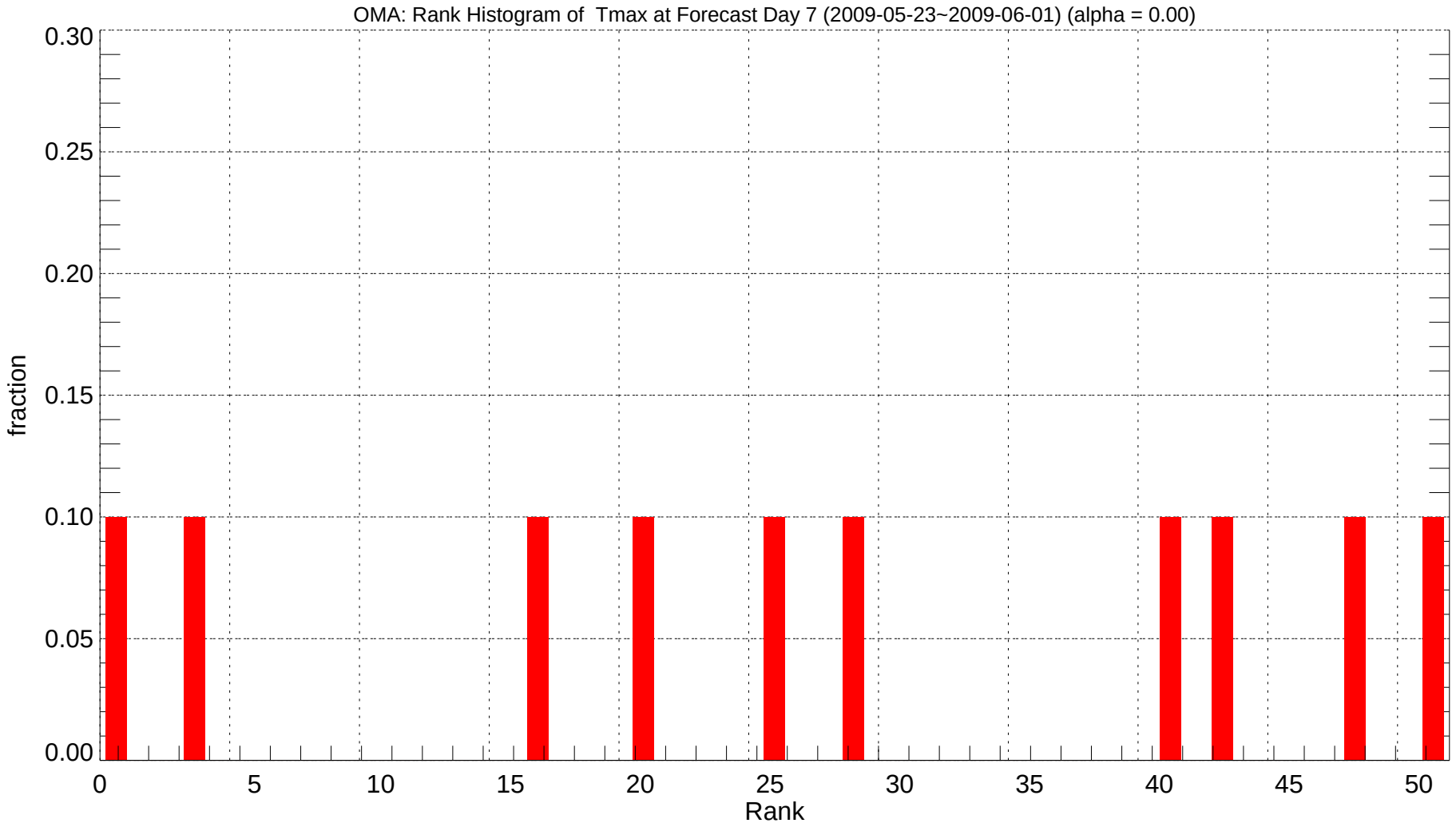

OMA: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

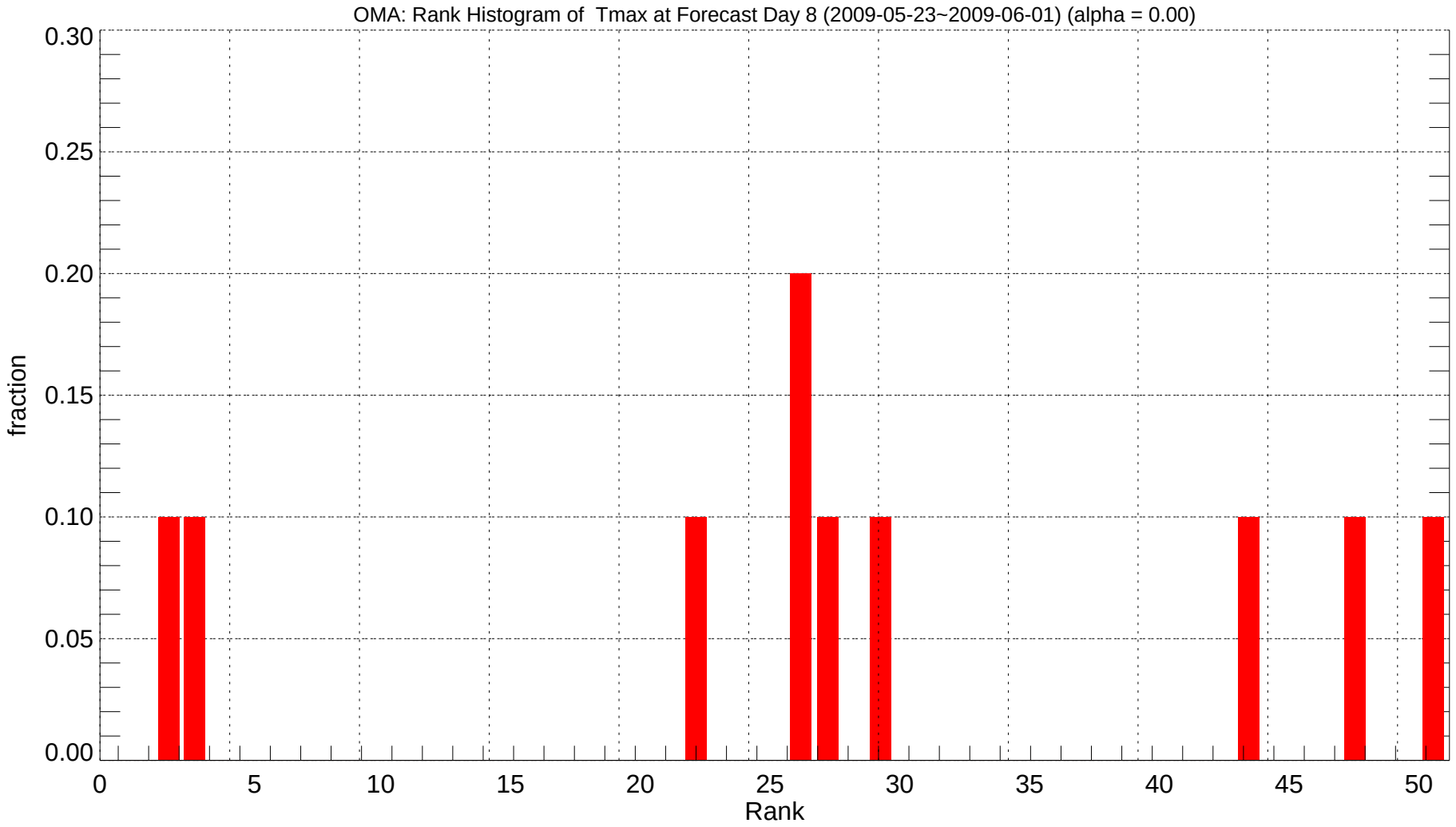

OMA: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

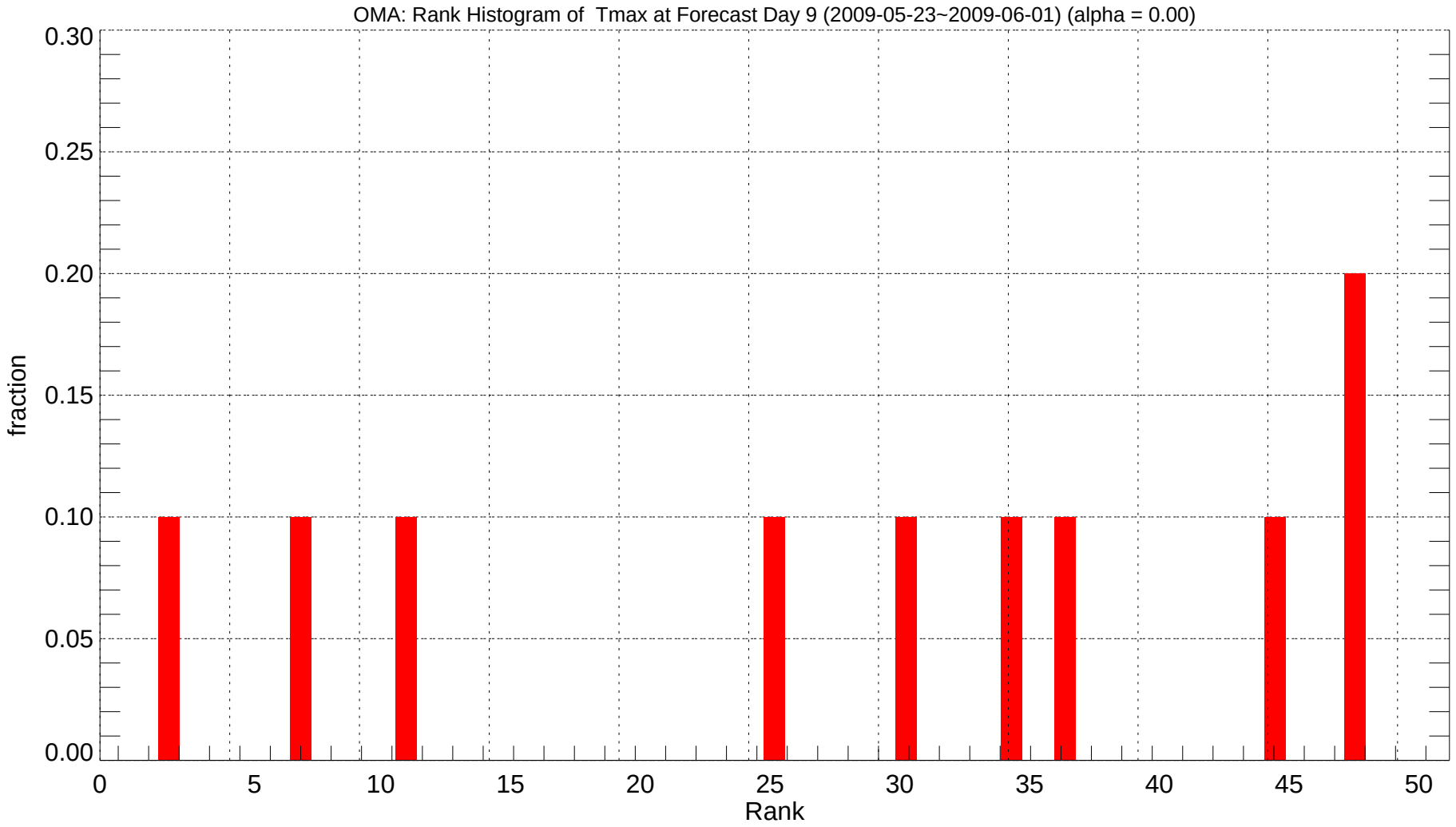

OMA: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

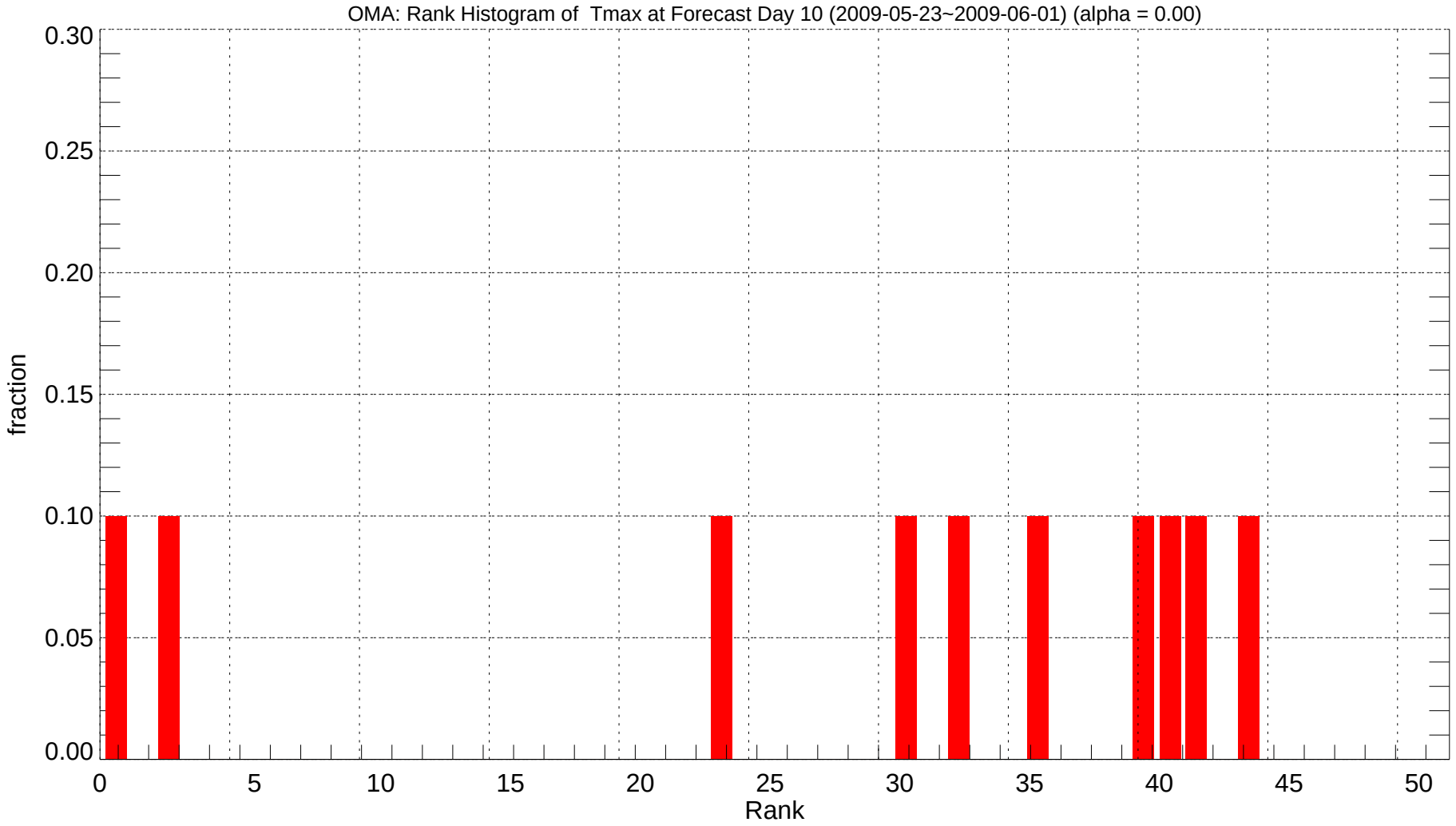

OMA: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

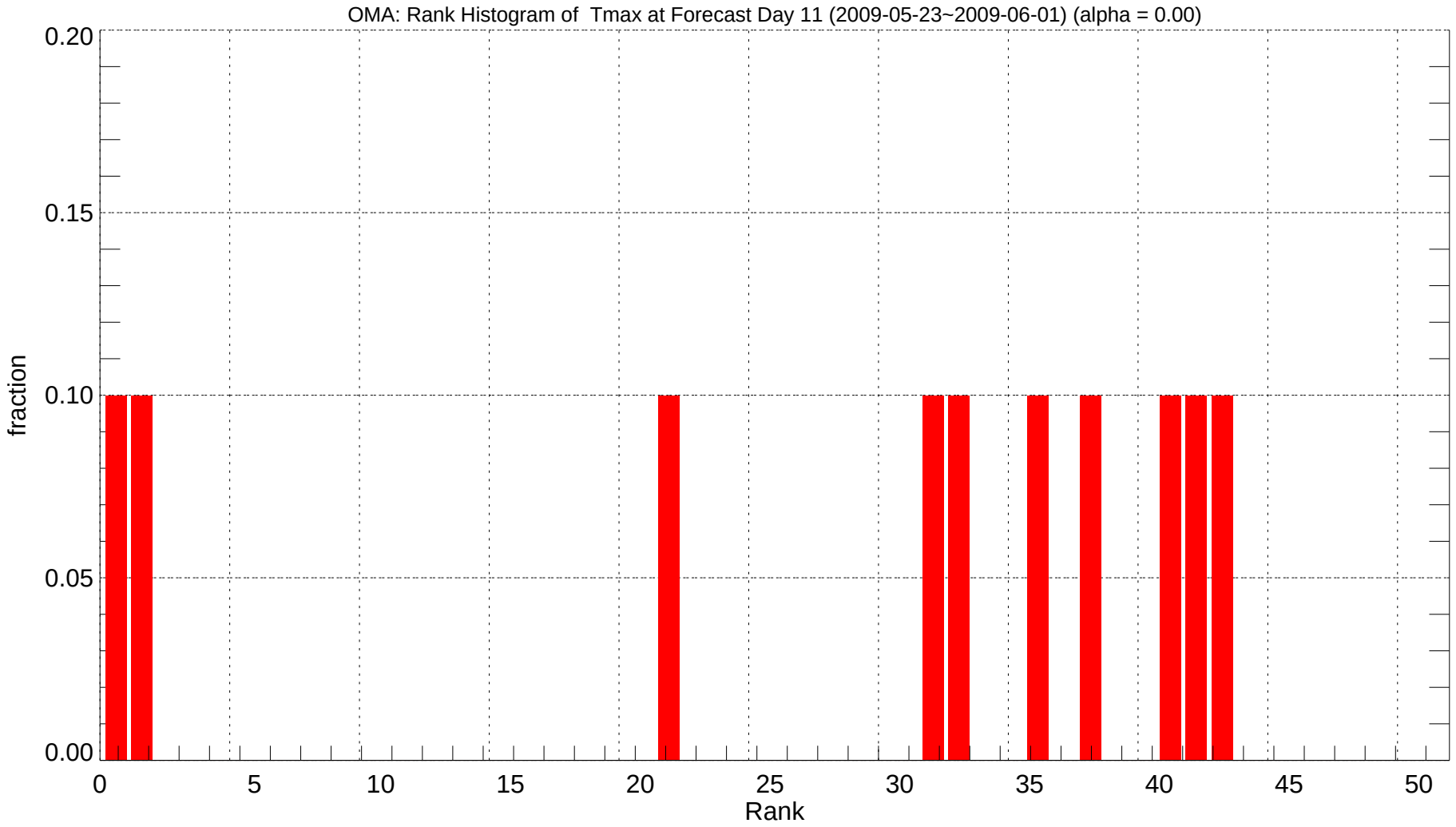

OMA: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

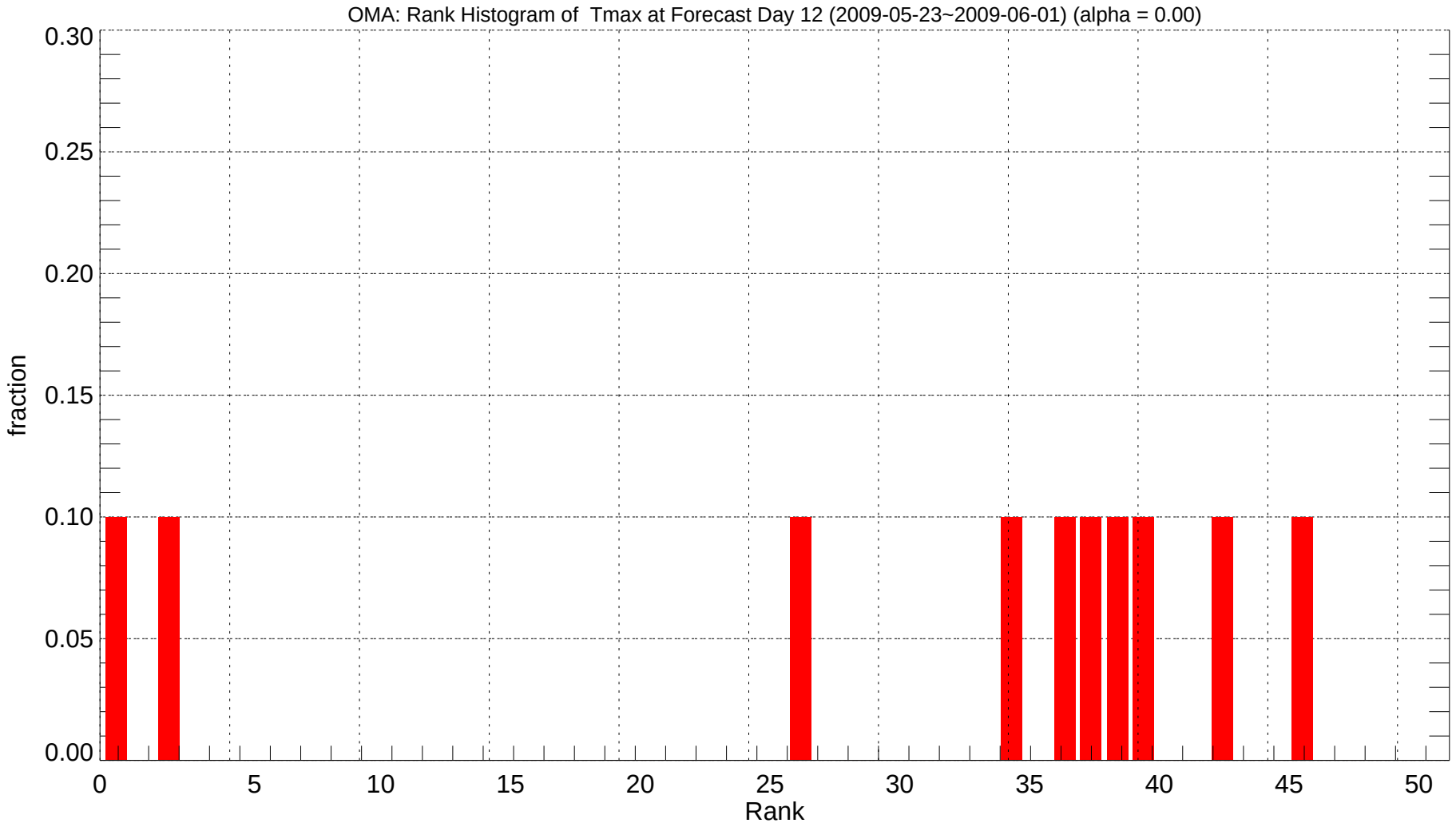

OMA: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

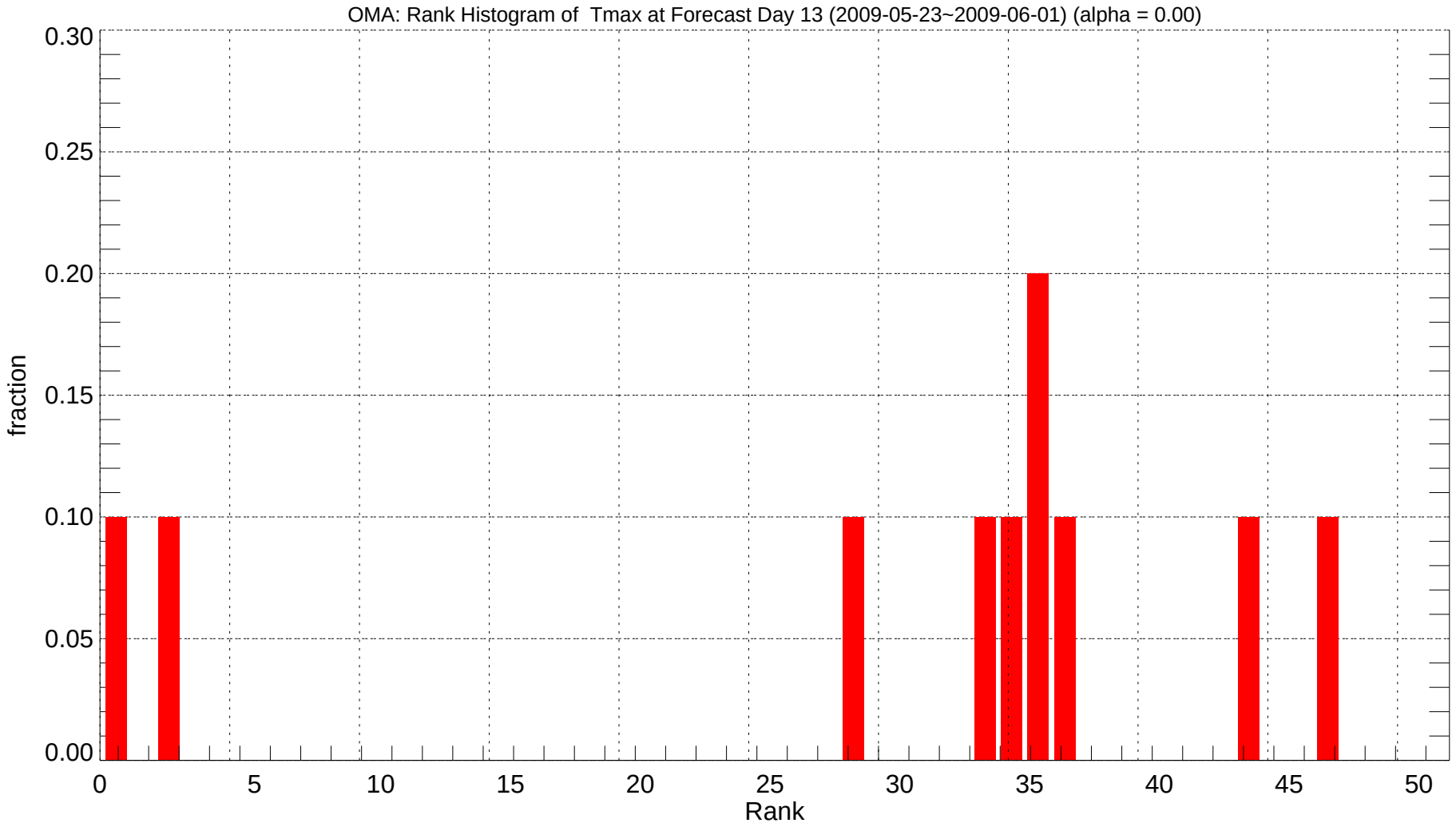

OMA: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

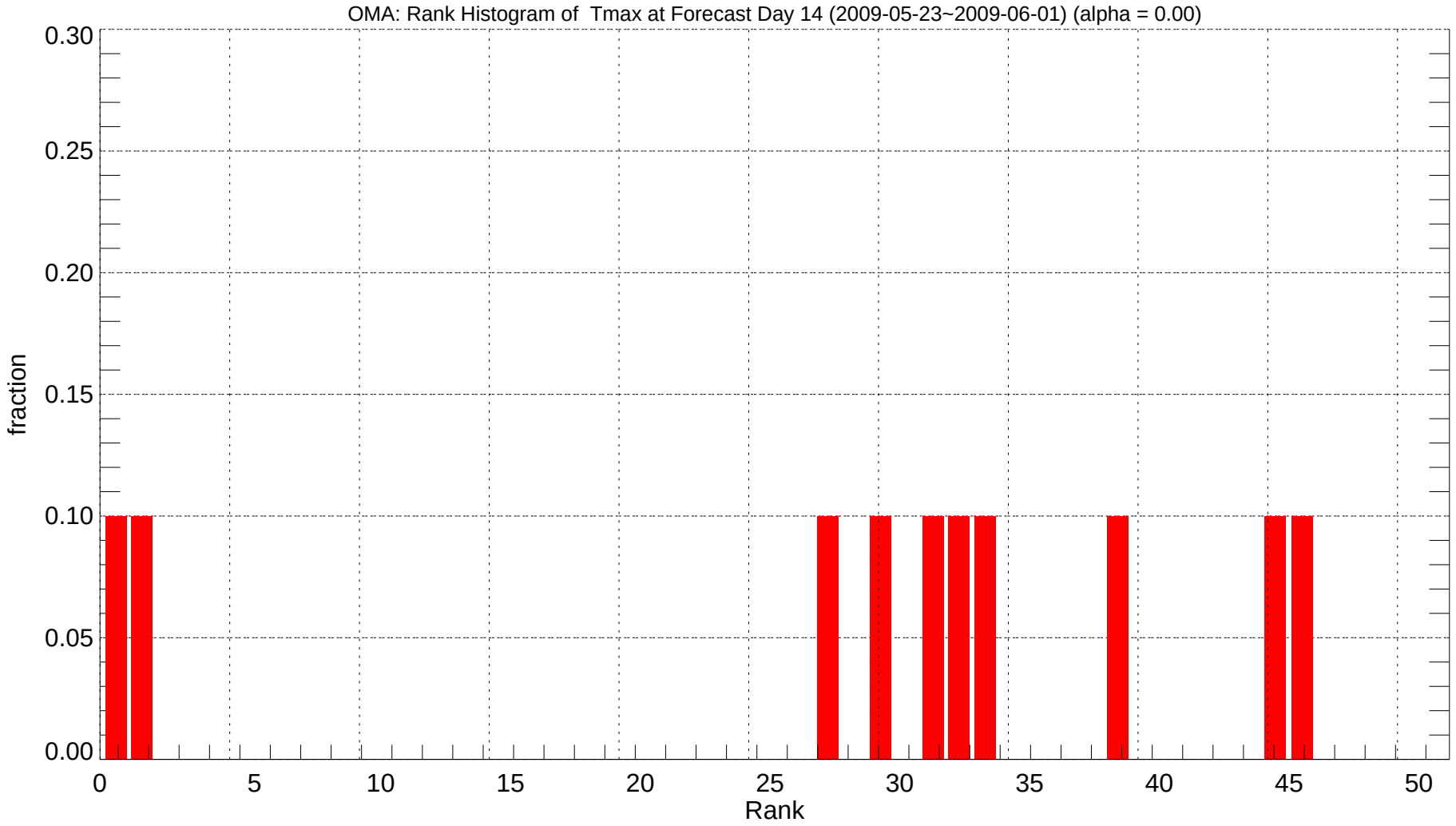

OMA: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

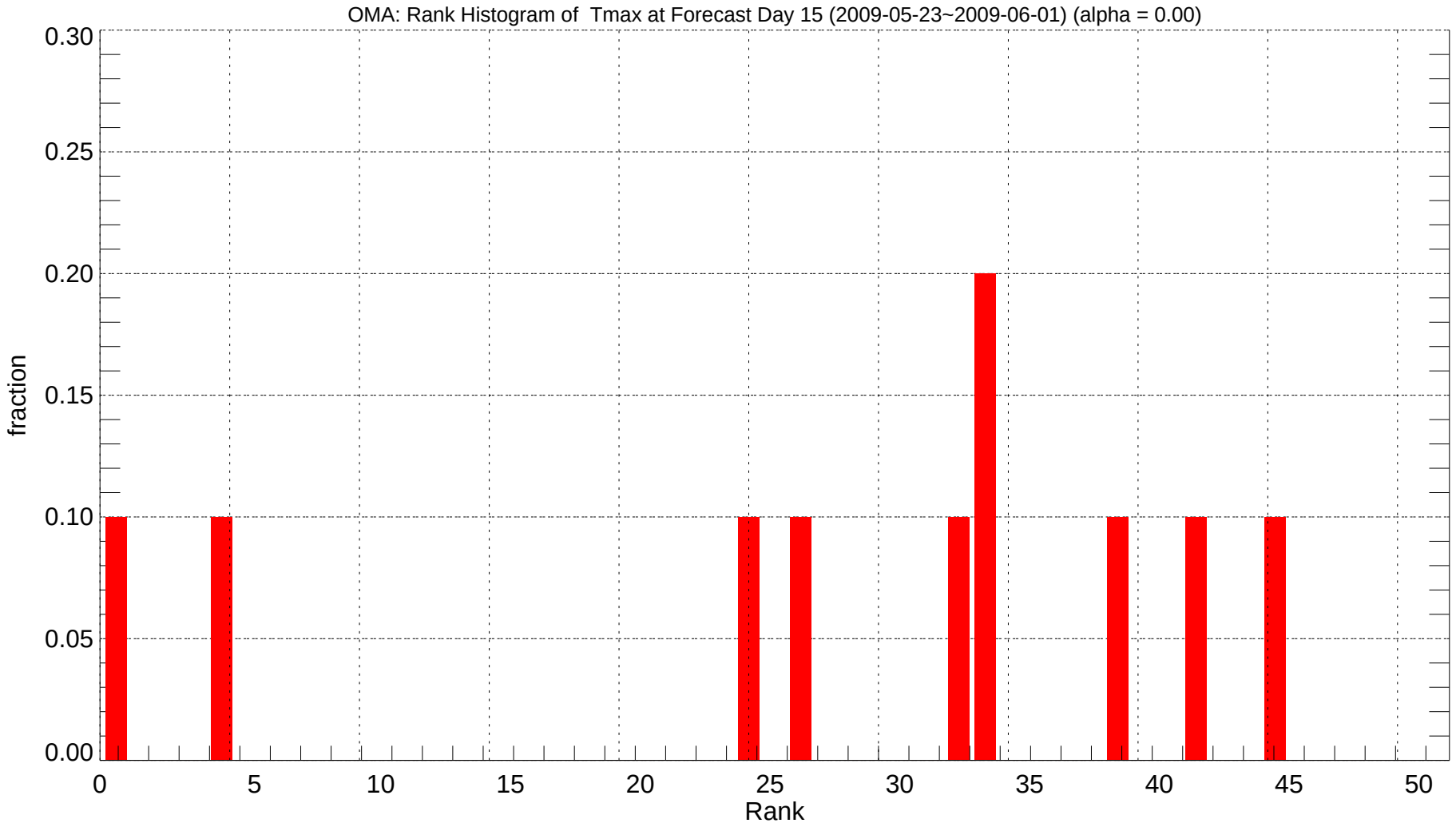

OMA: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

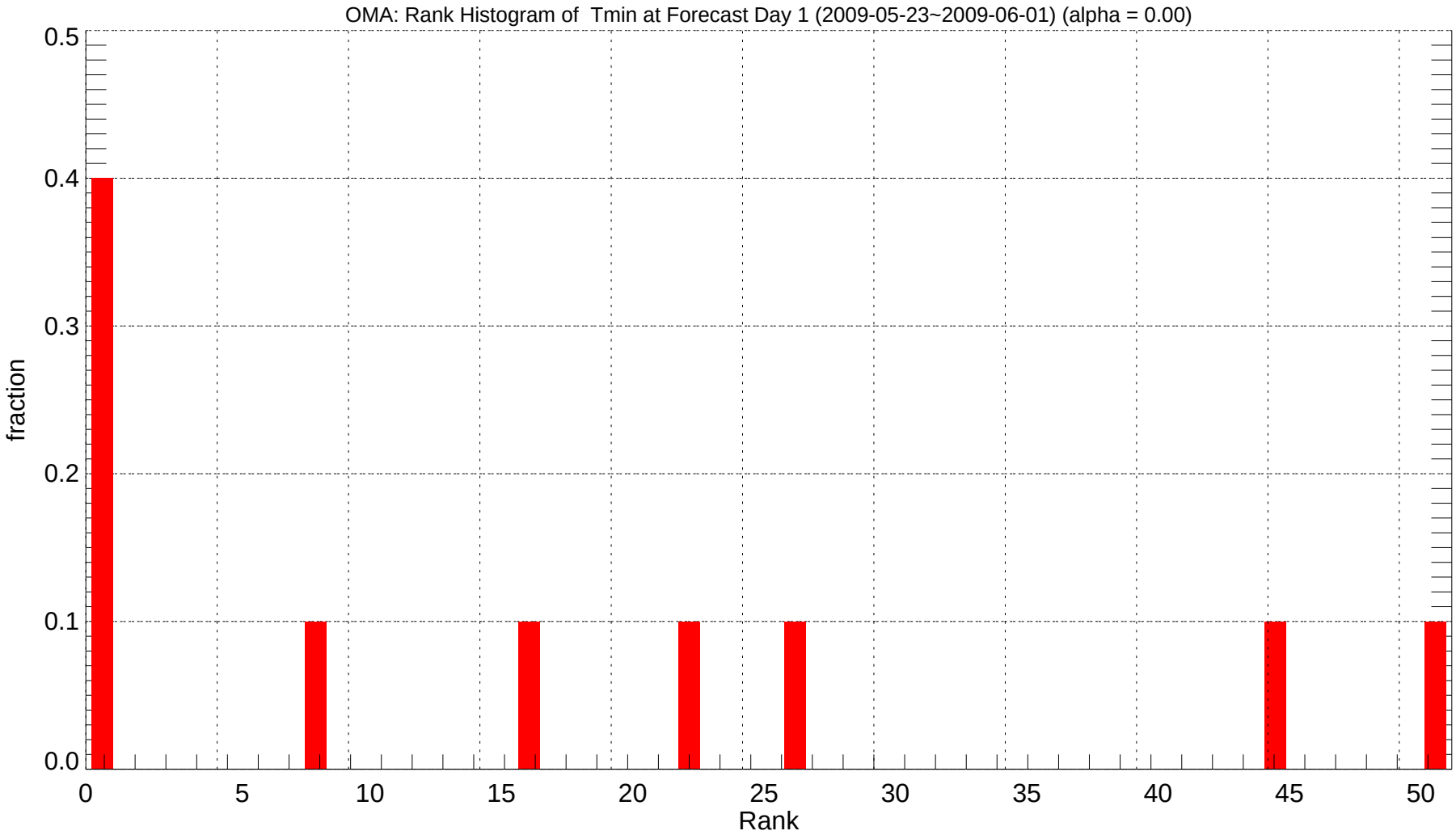

OMA: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

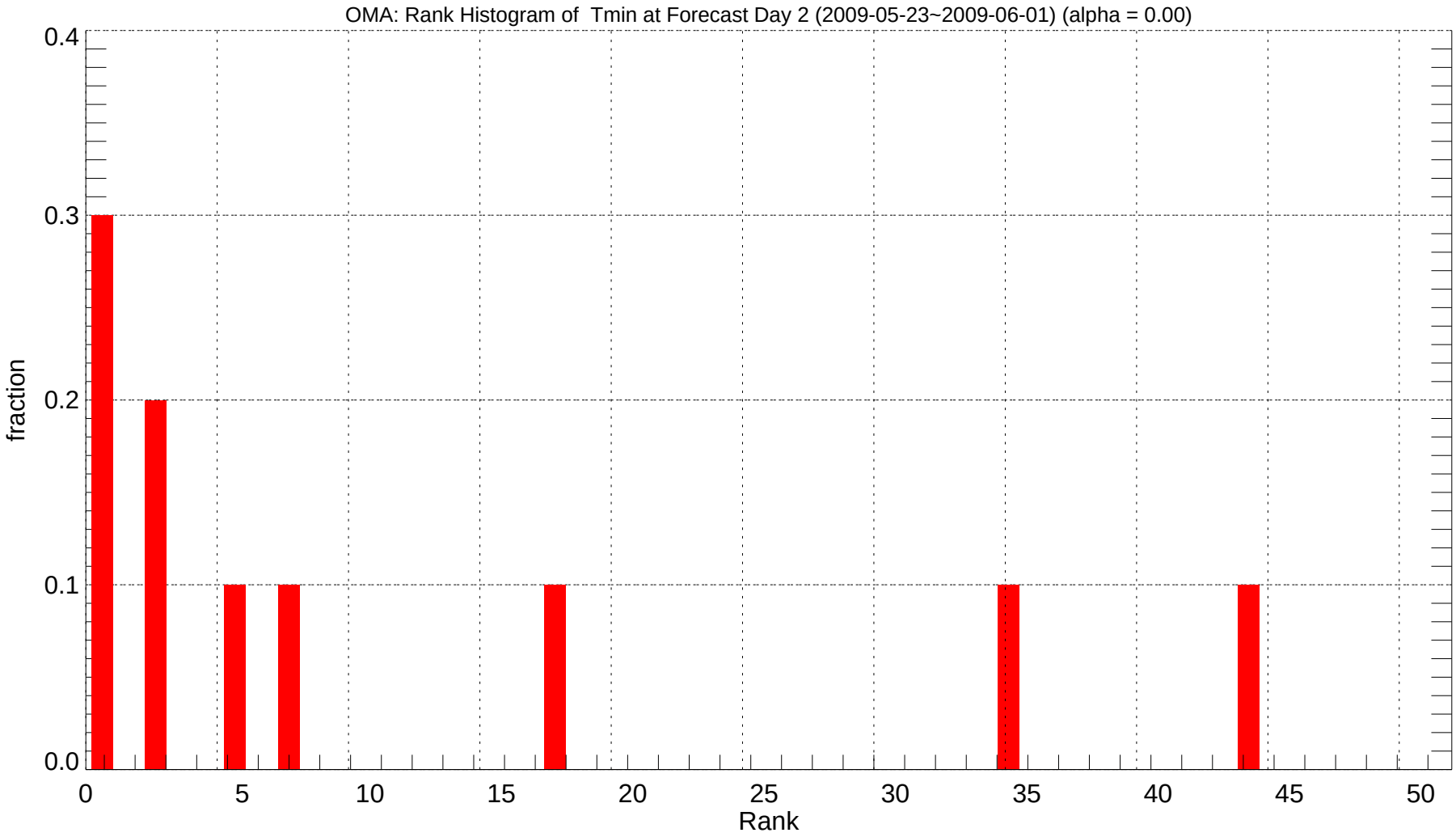

OMA: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

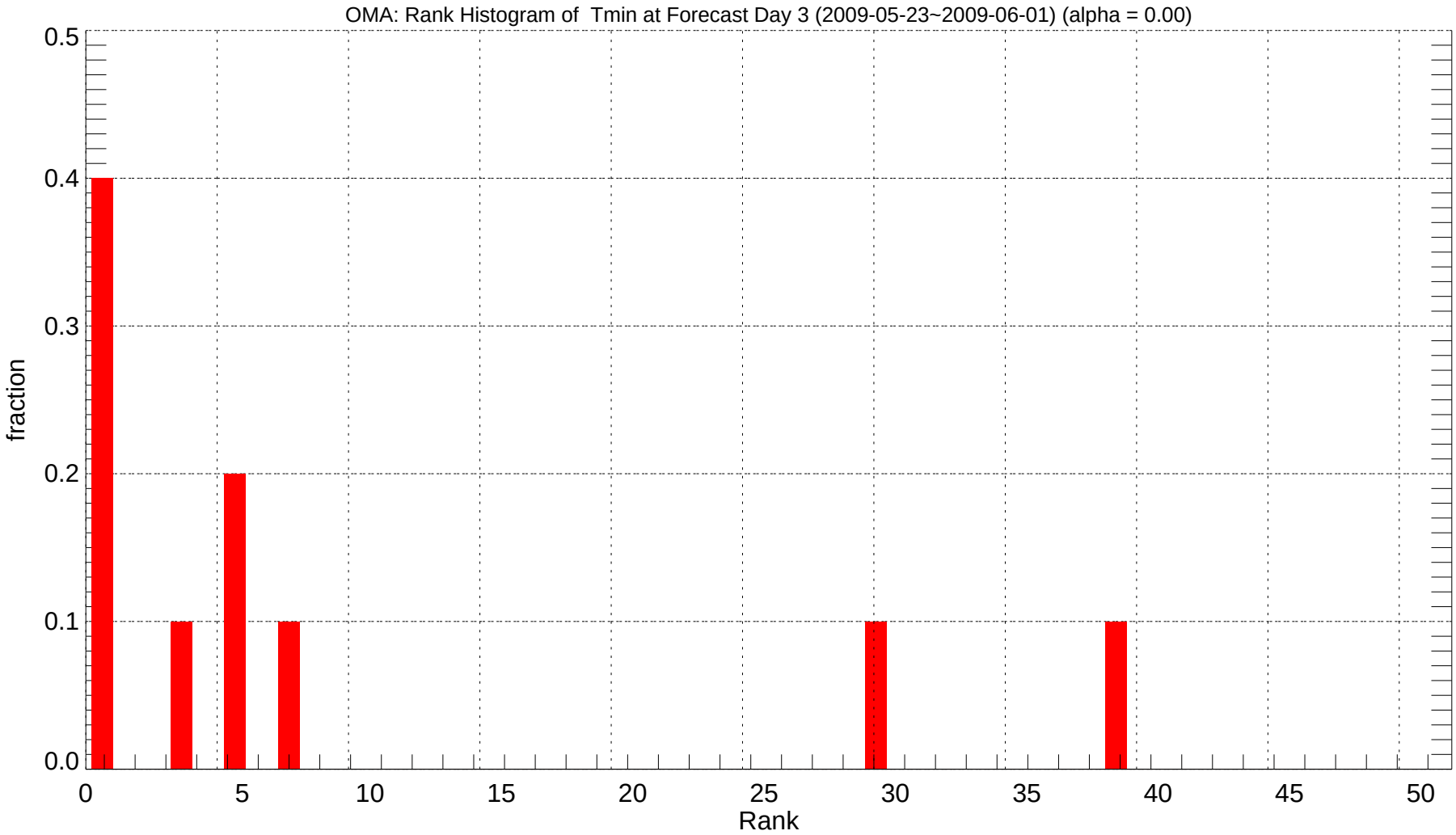

OMA: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

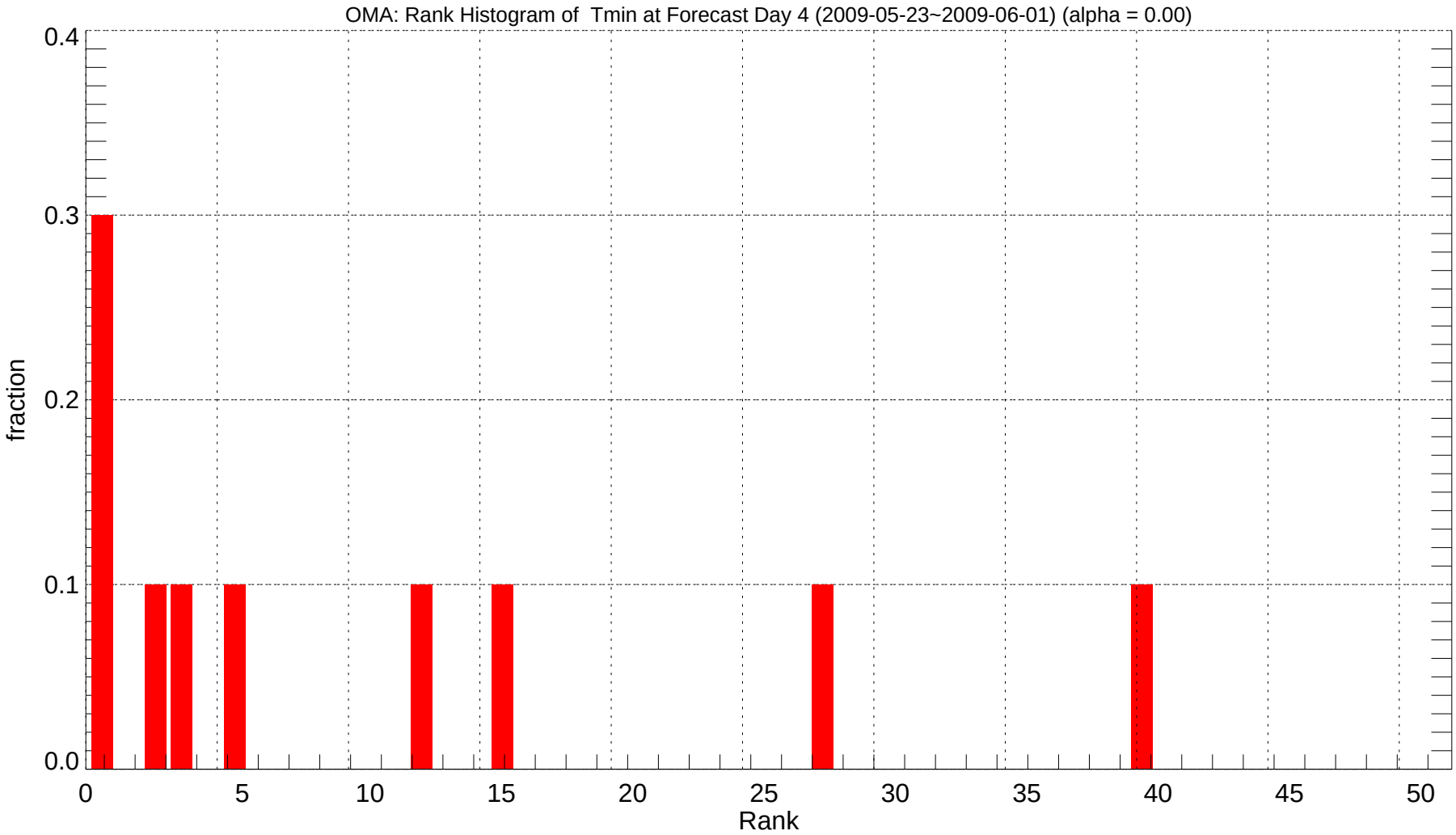

OMA: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

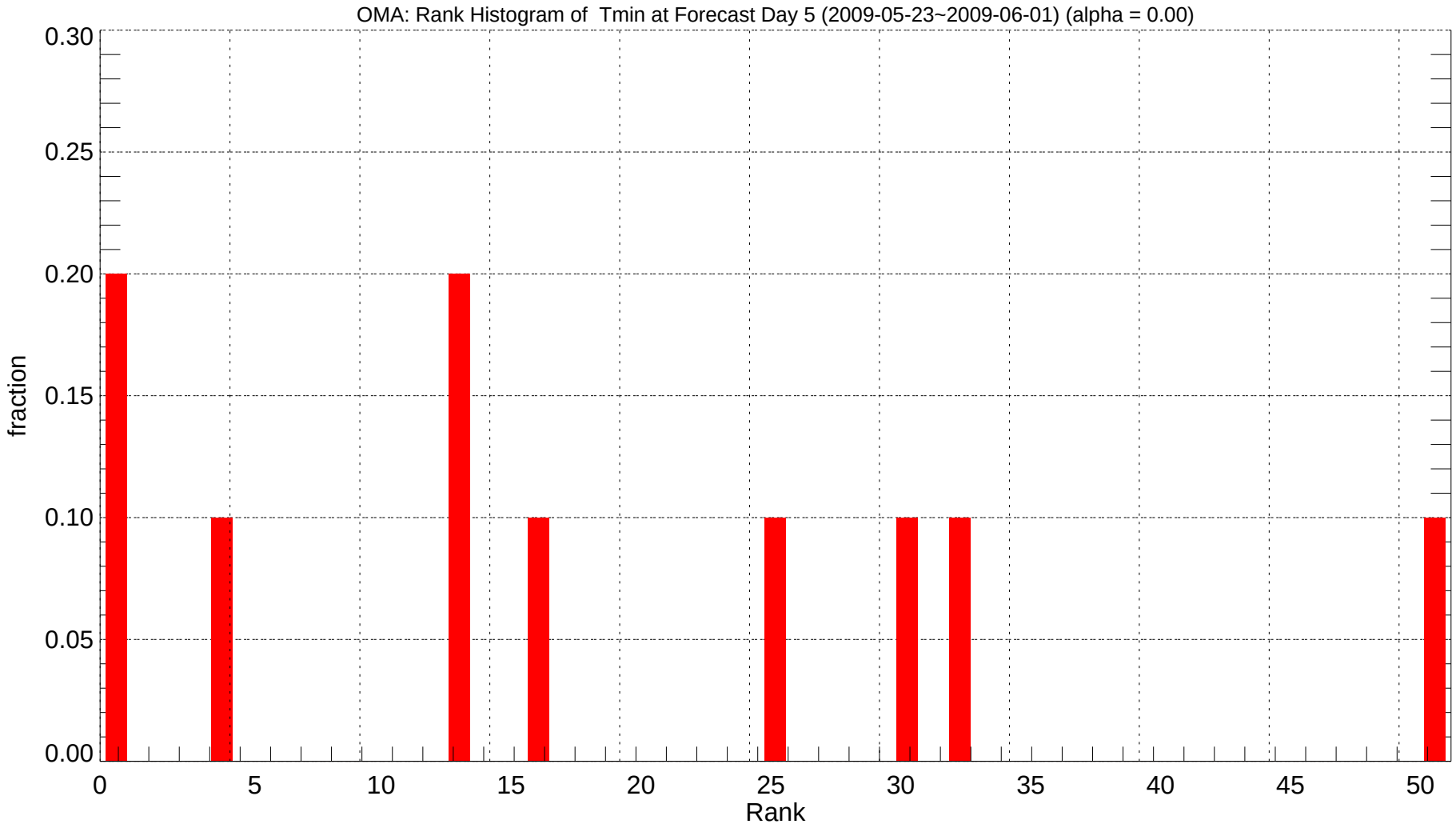

OMA: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

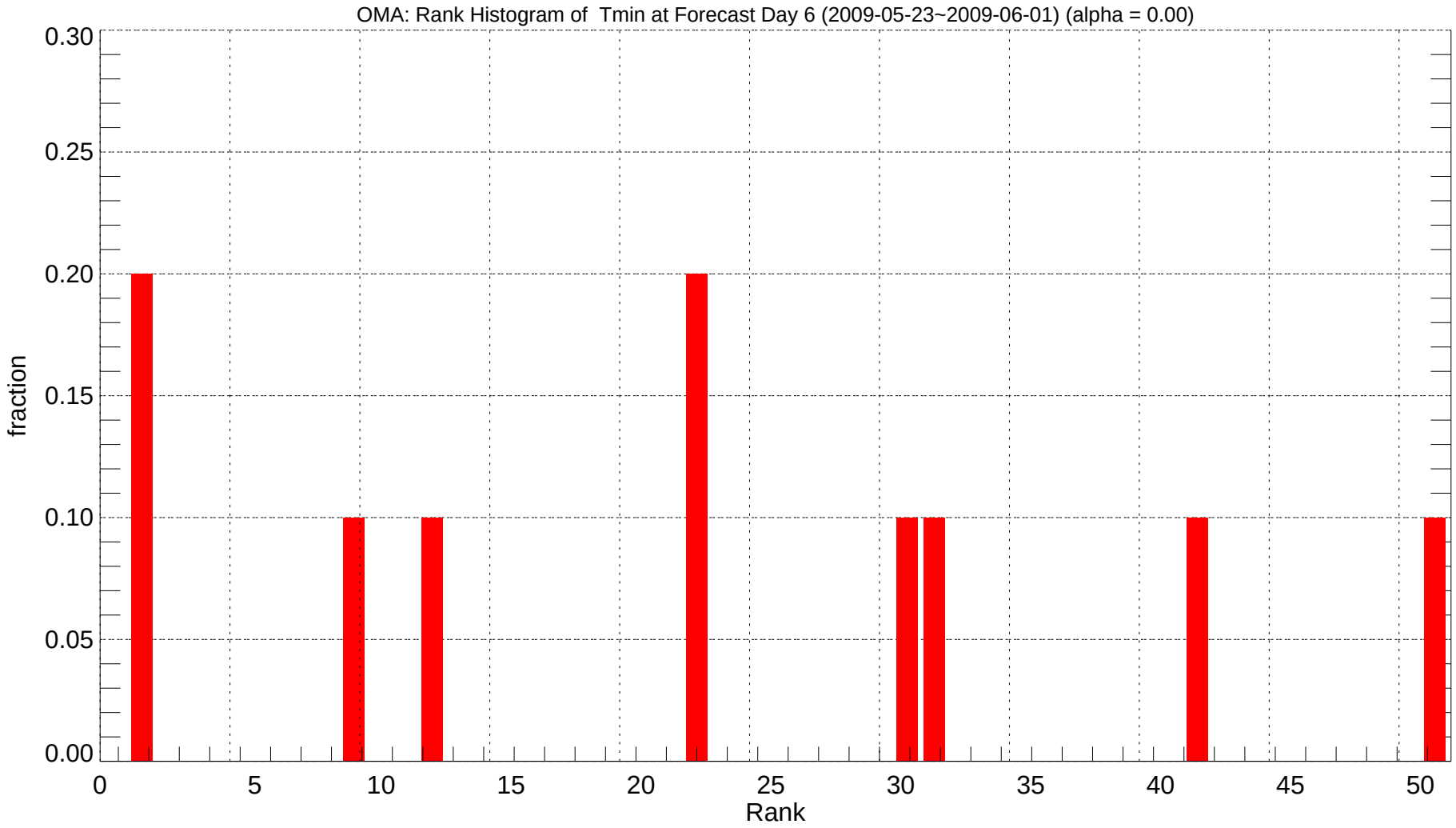

OMA: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

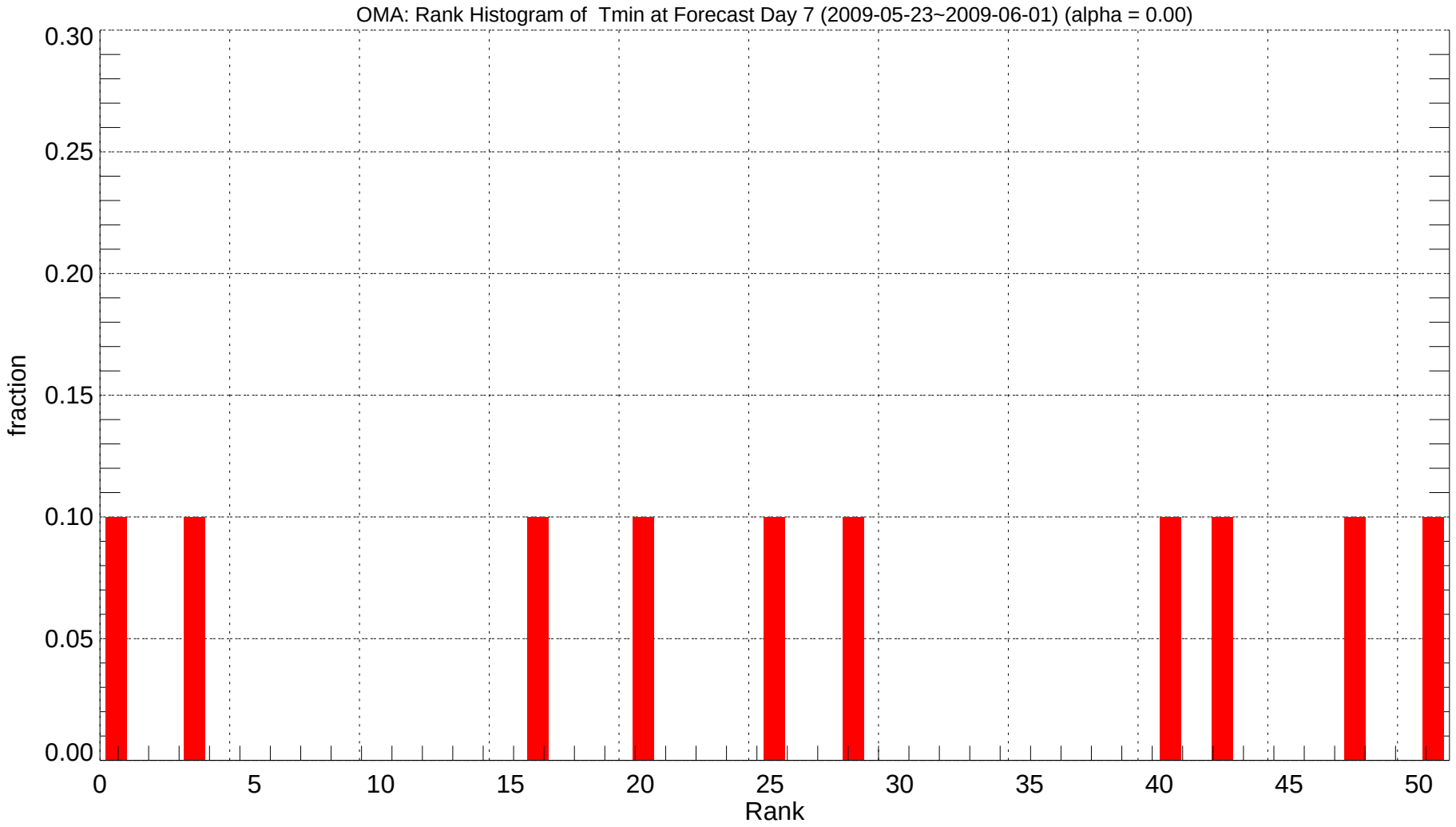

OMA: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

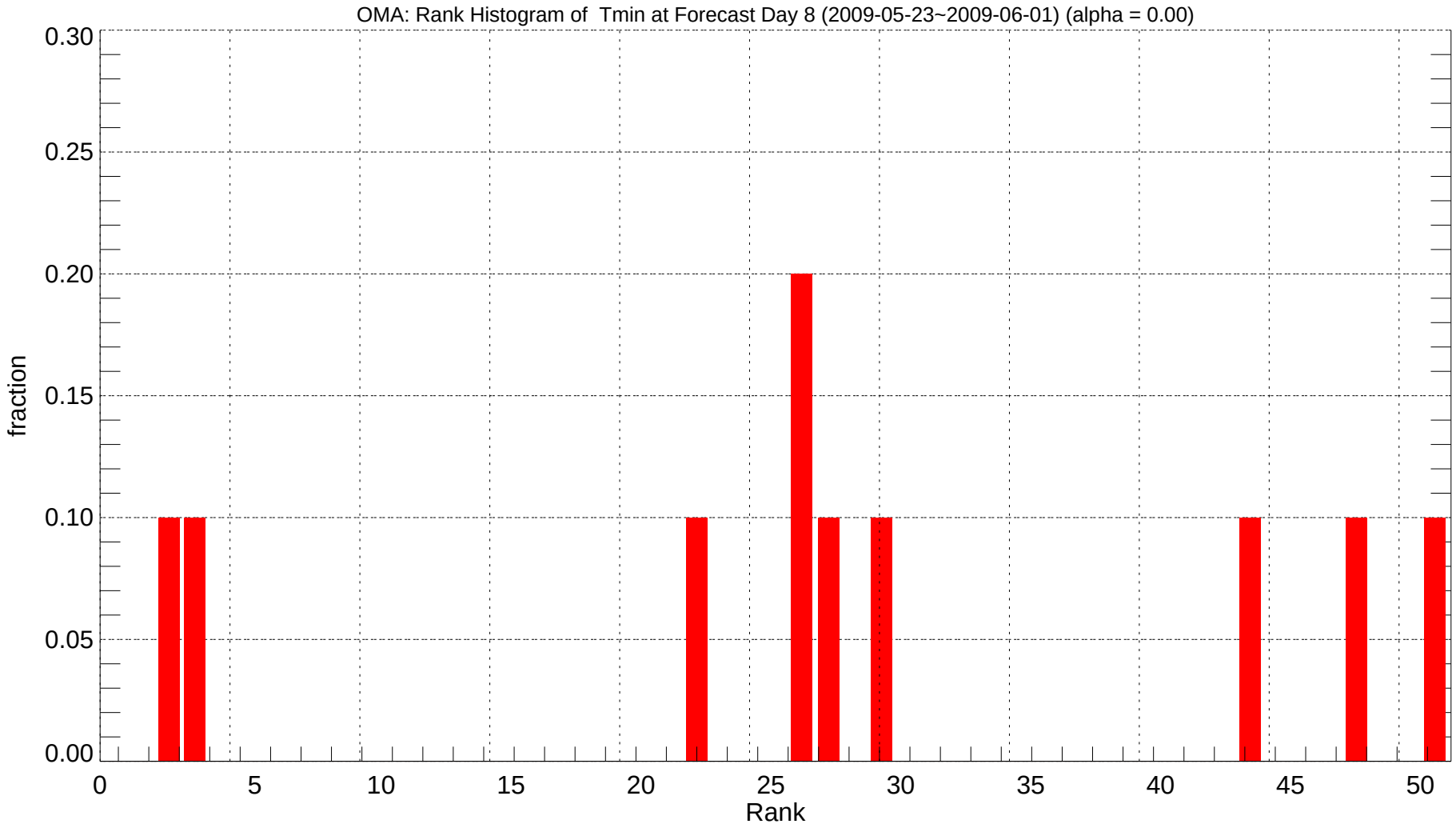

OMA: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

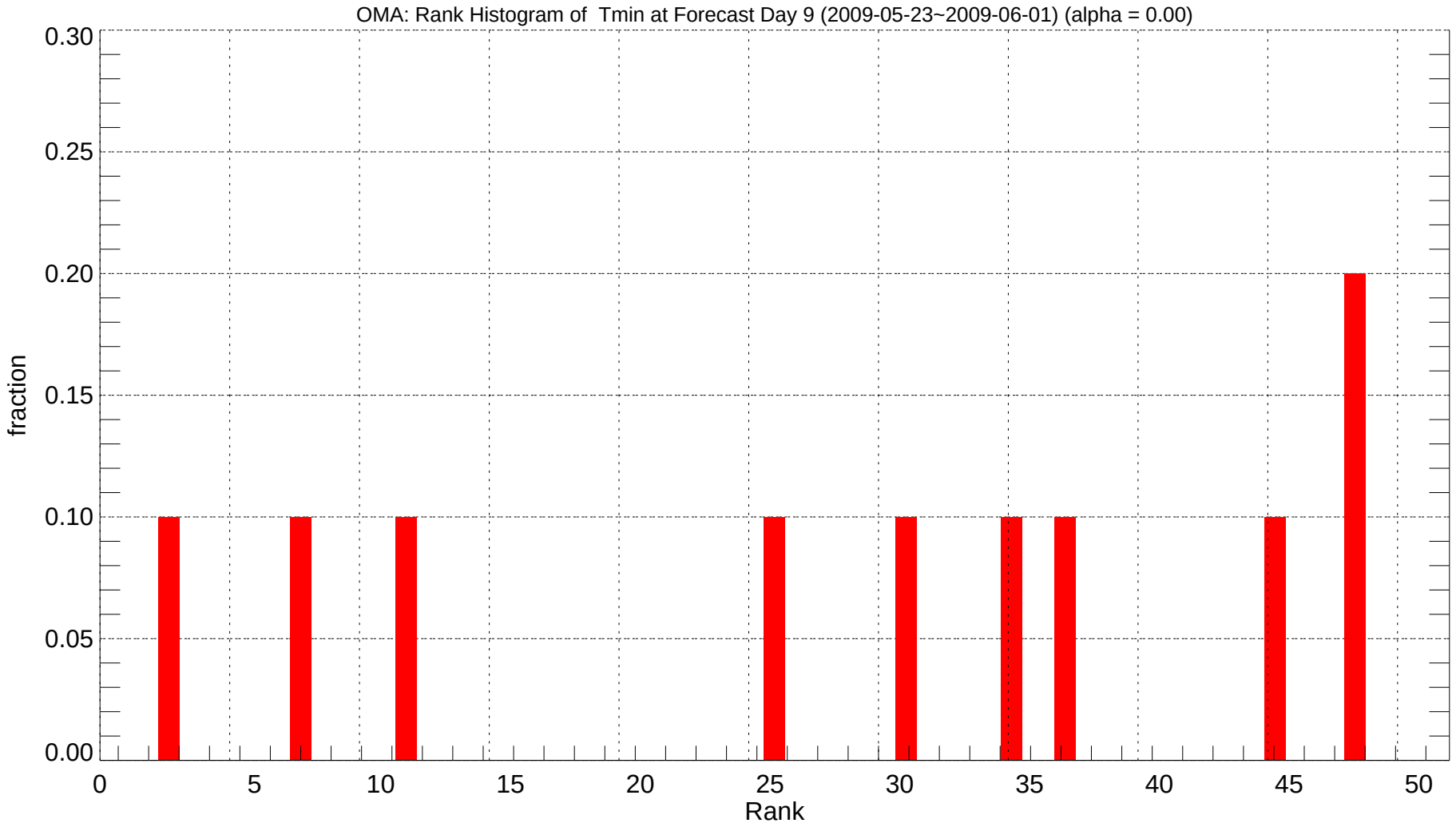

OMA: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

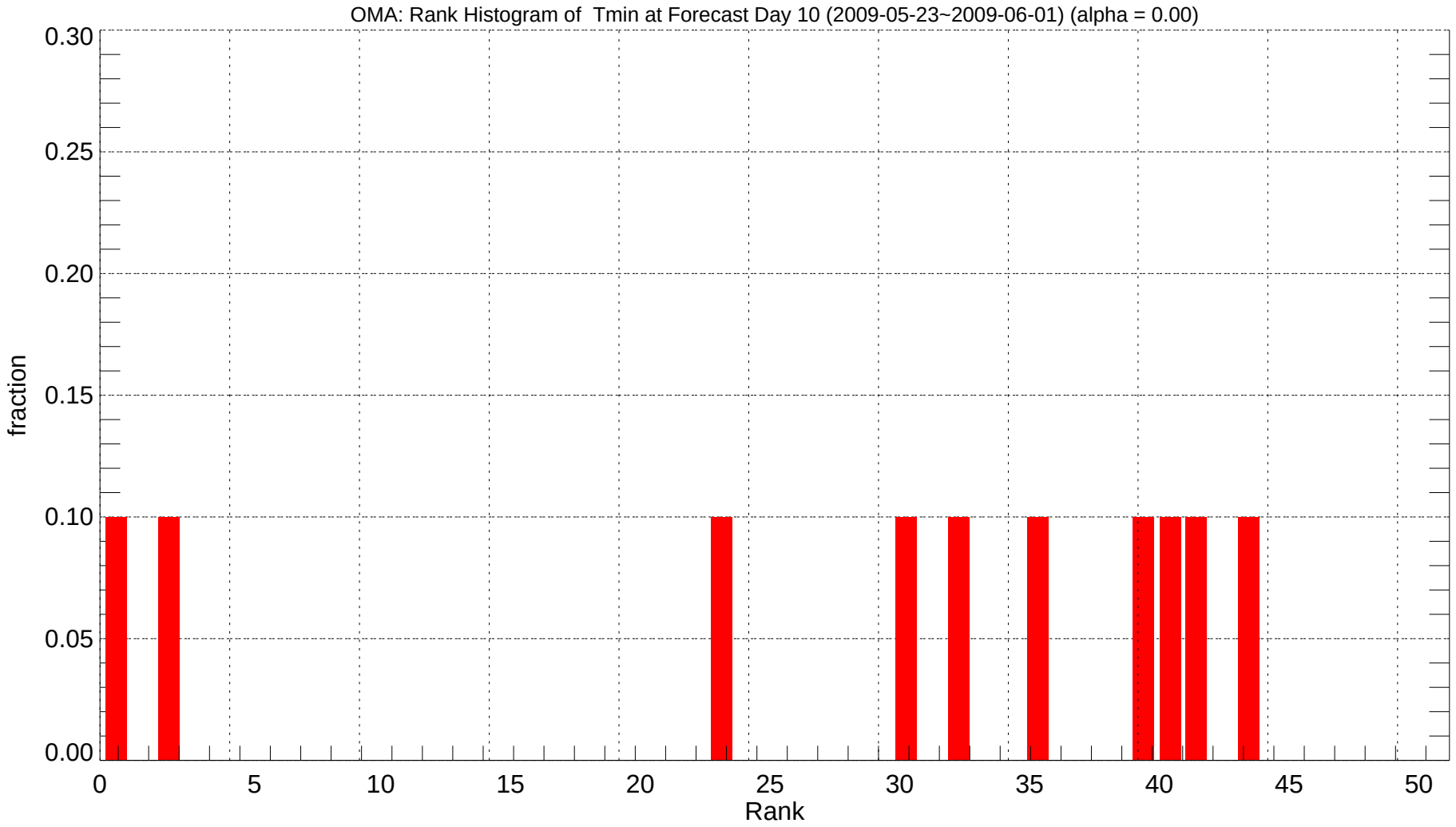

OMA: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

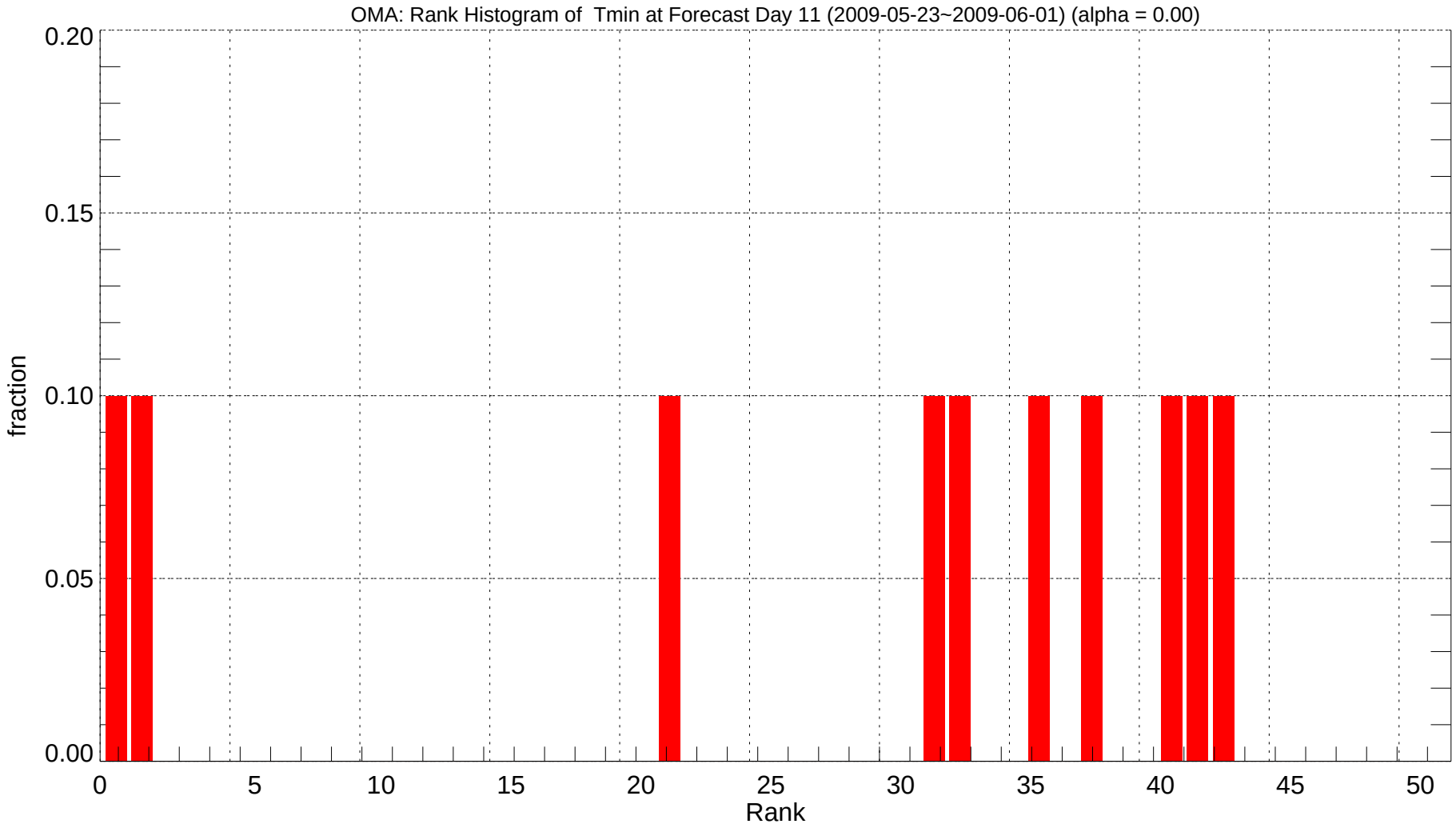

OMA: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

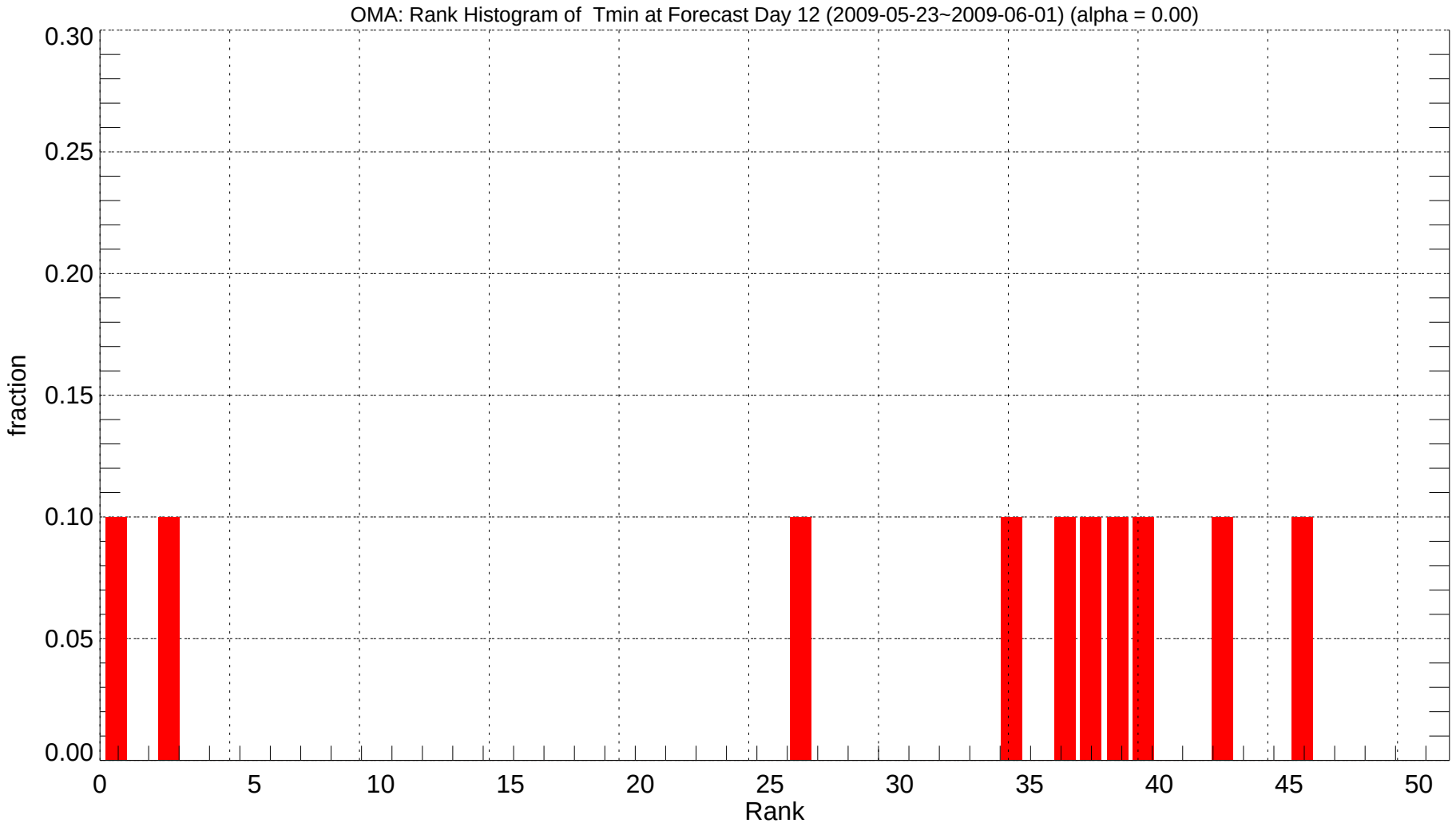

OMA: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

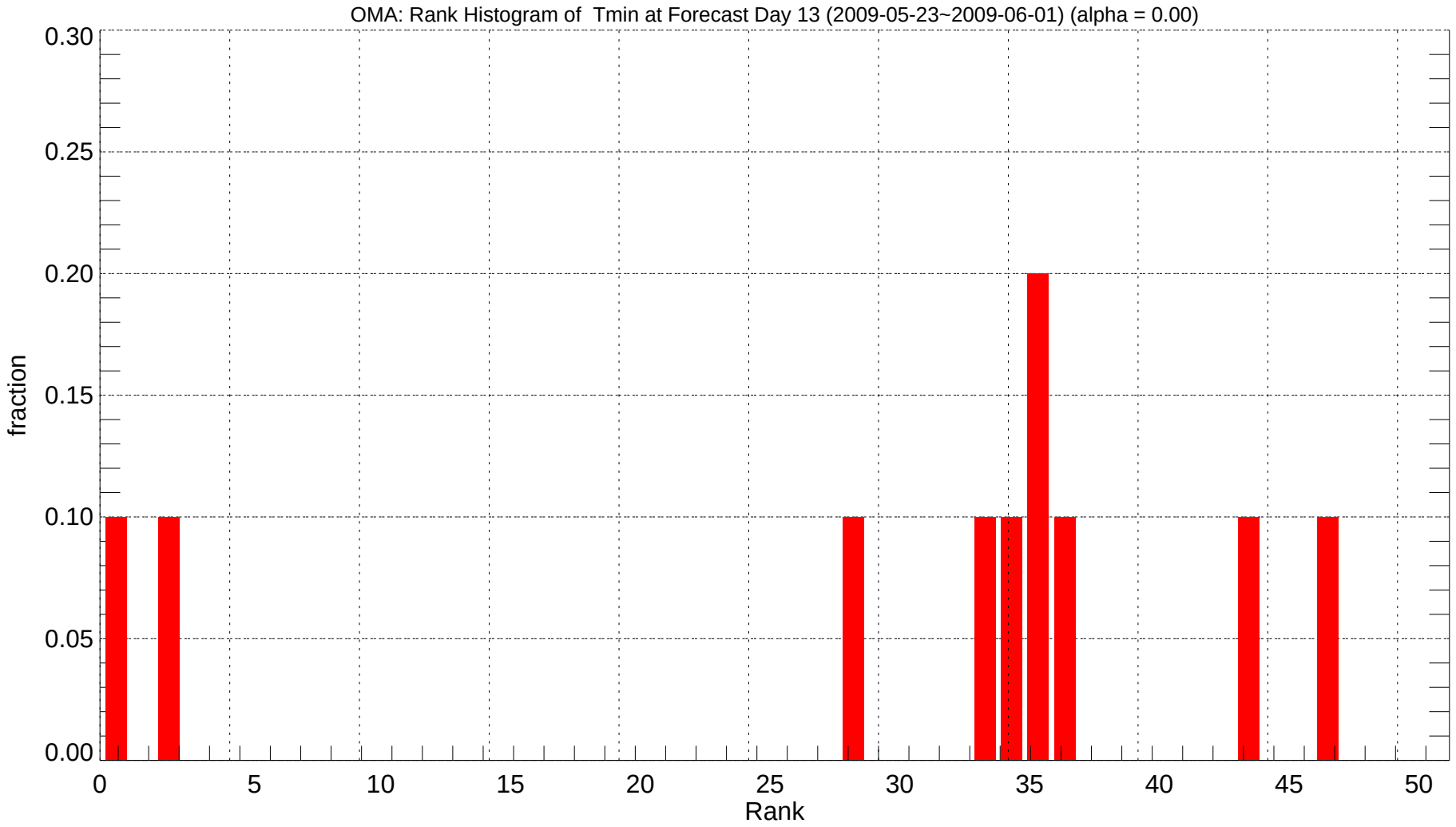

OMA: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

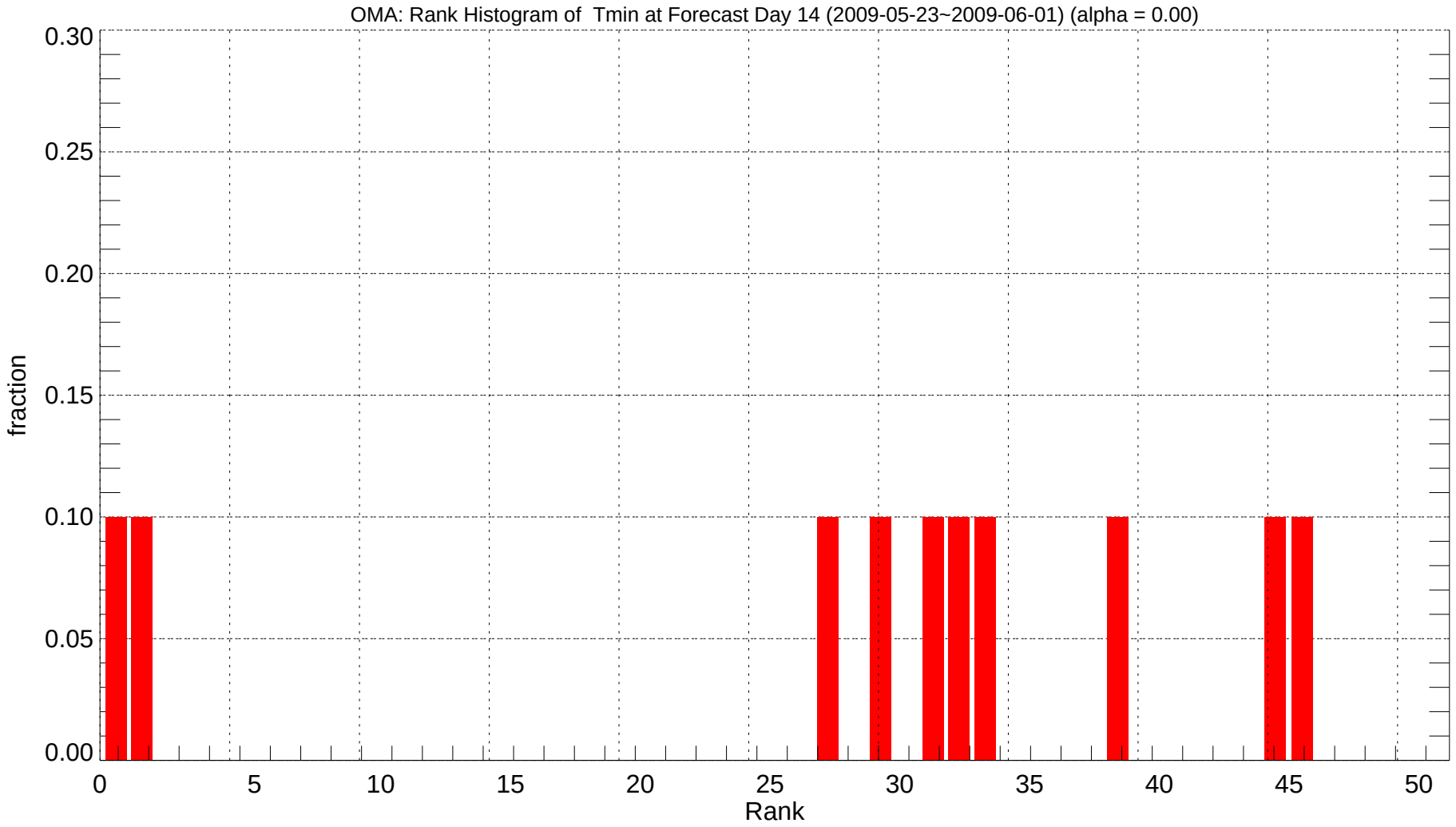

OMA: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

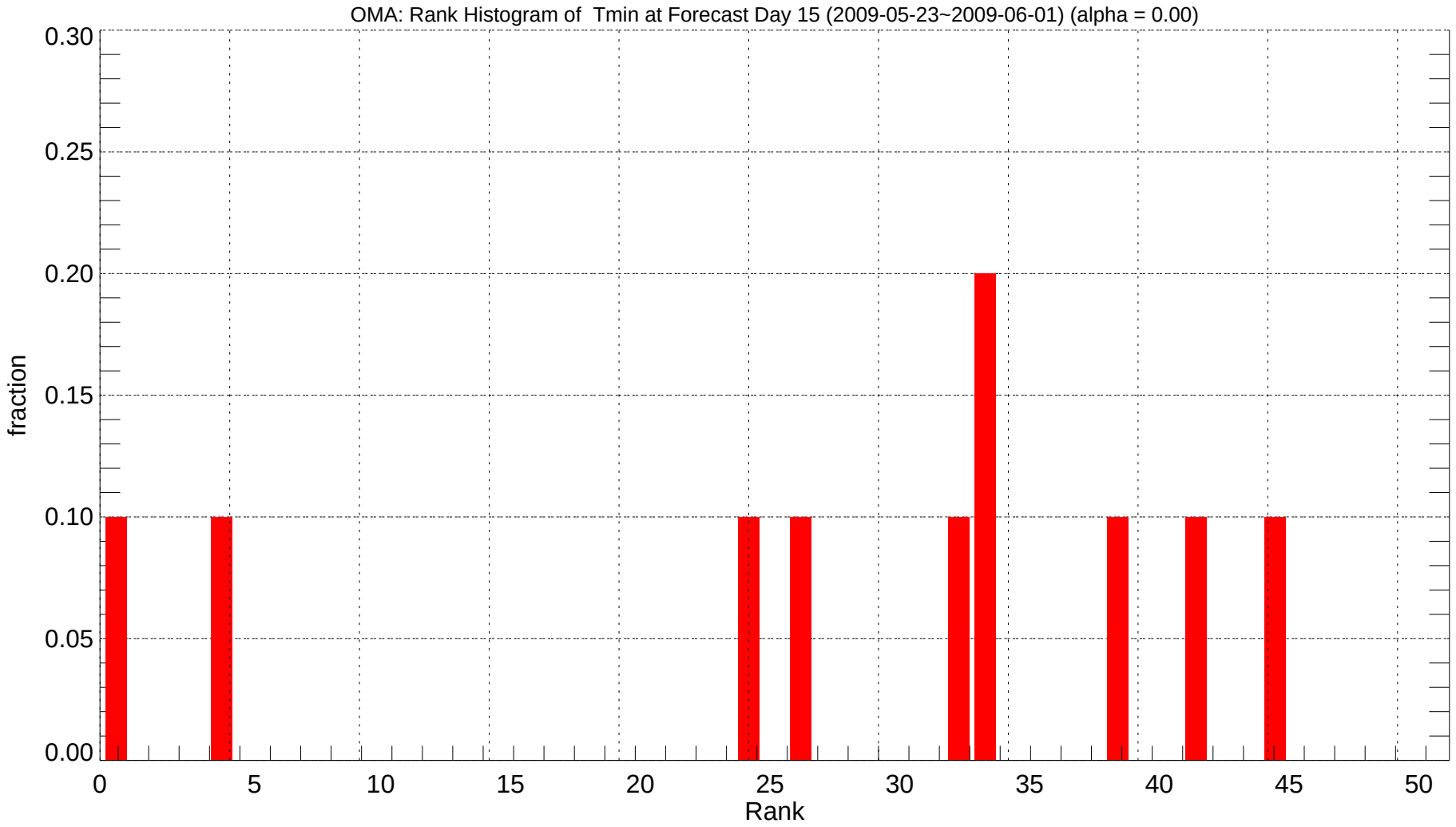

OMA: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

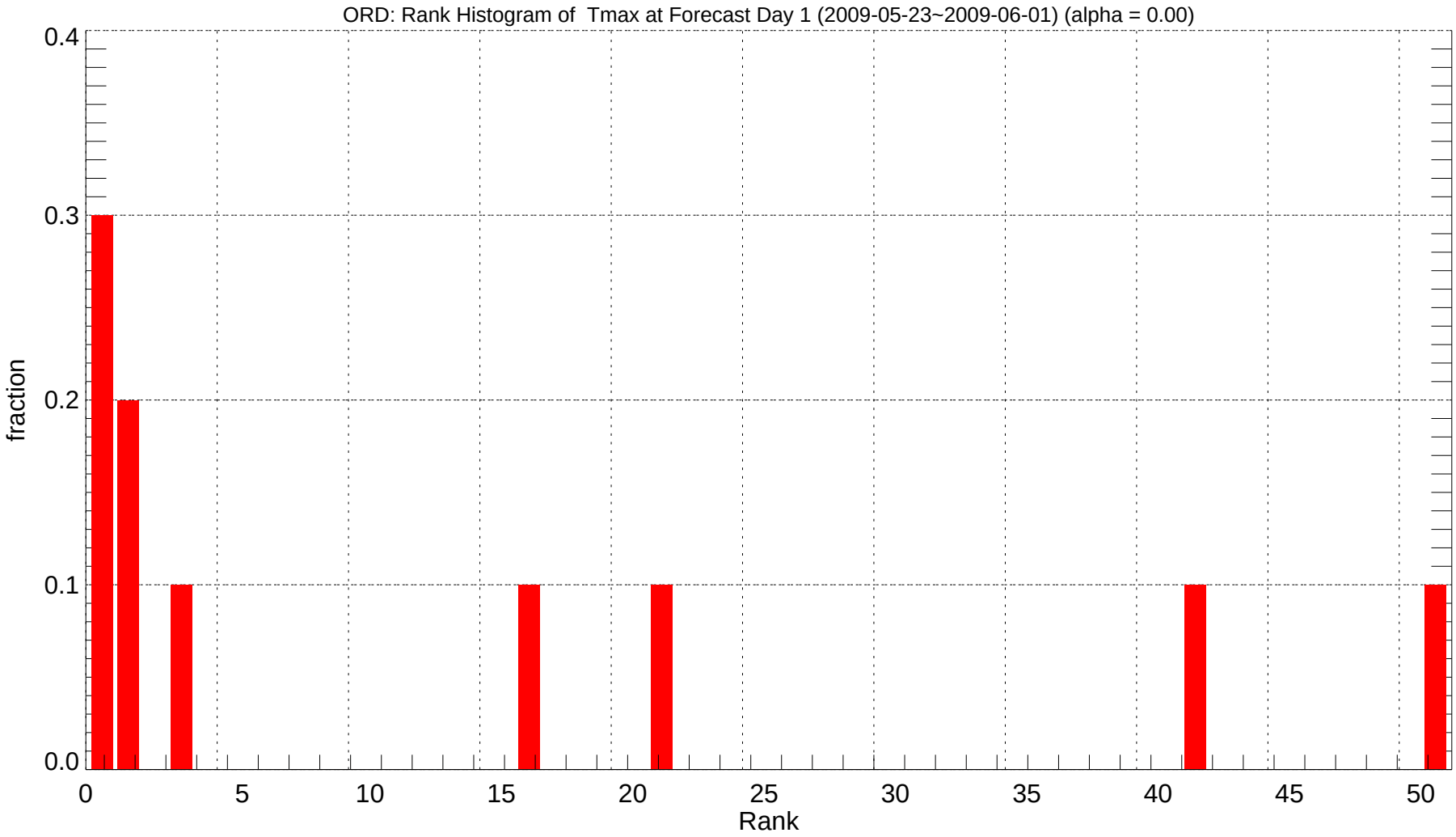

OMA: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

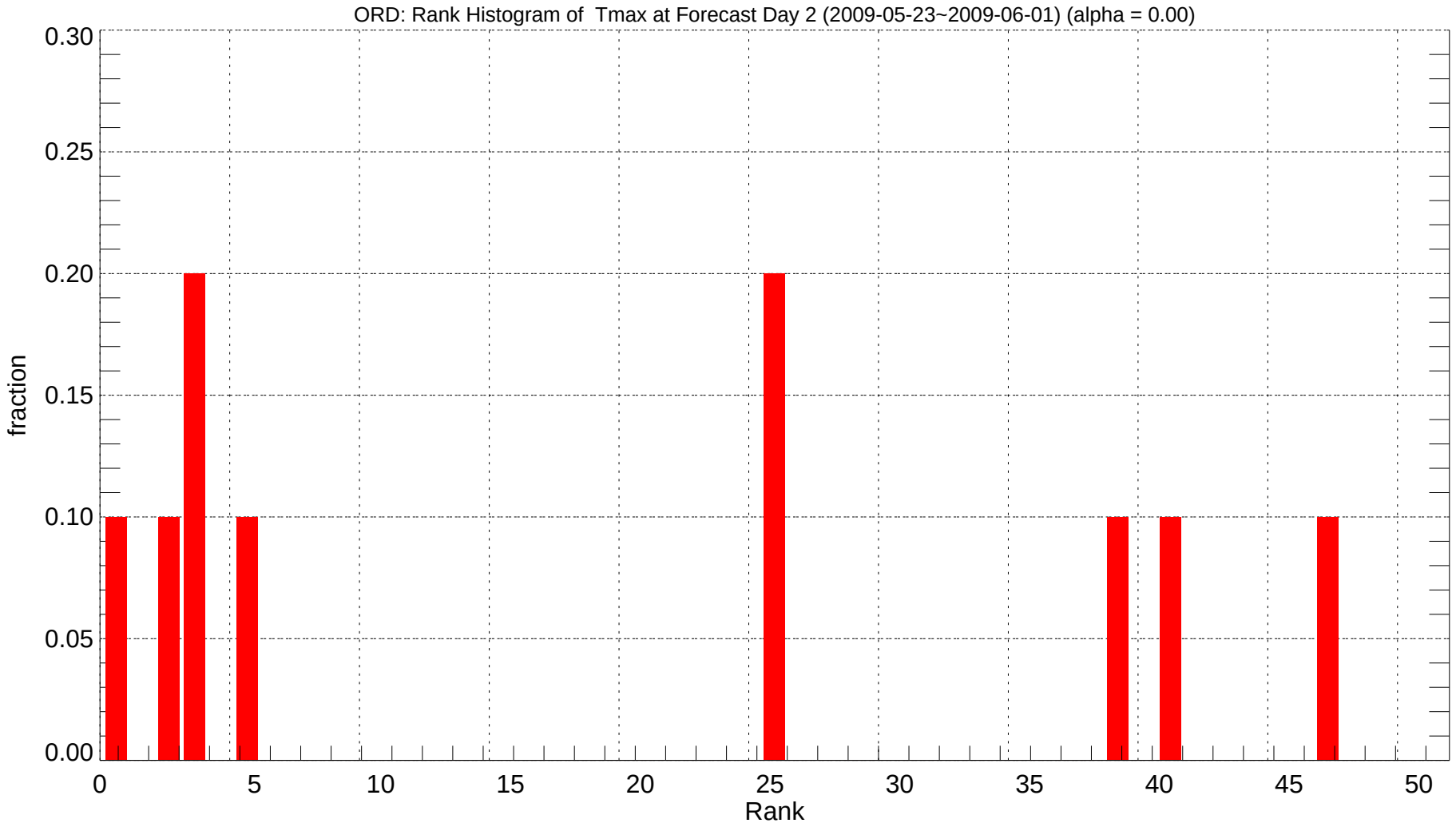

OMA: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

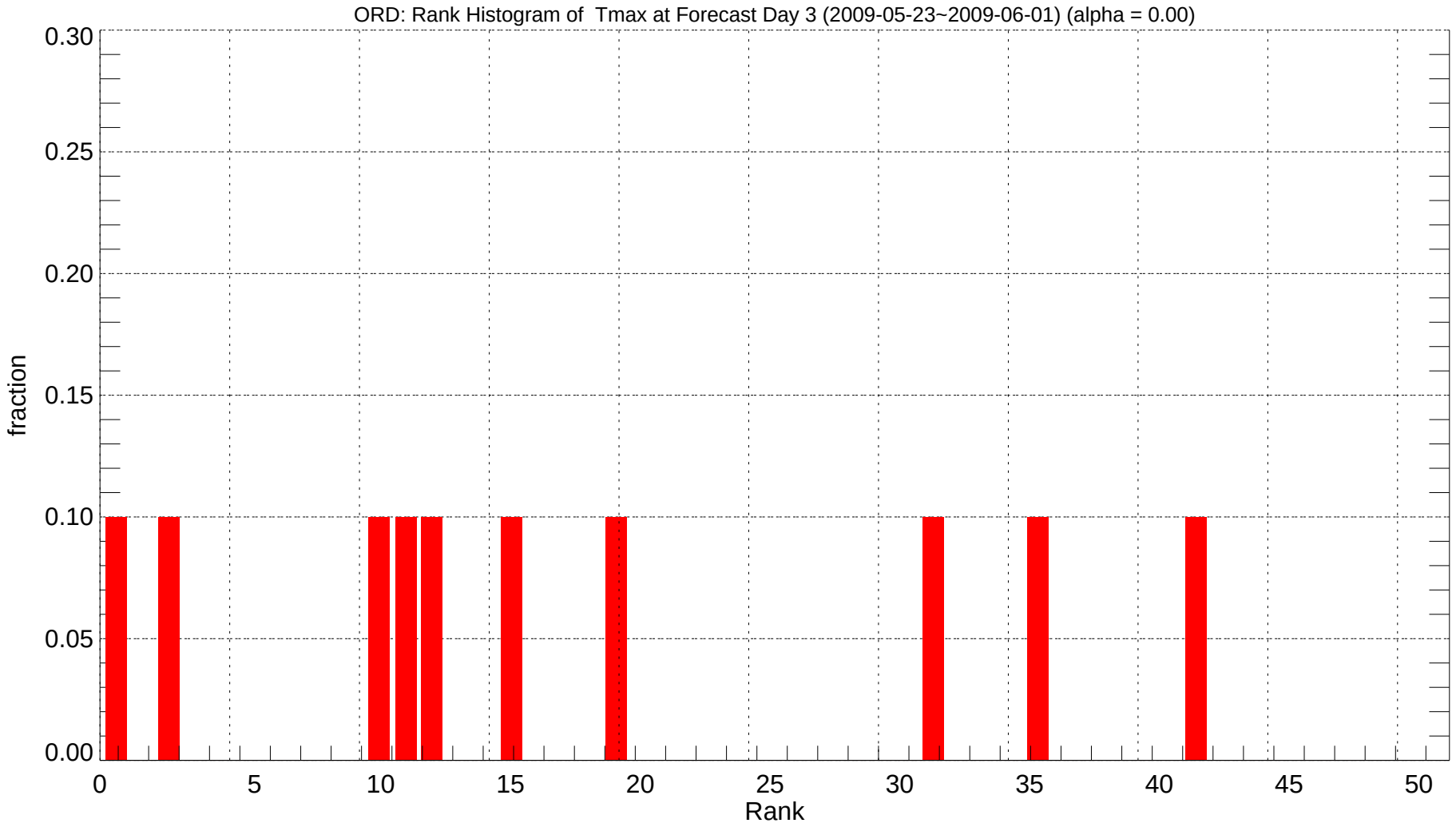

OMA: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

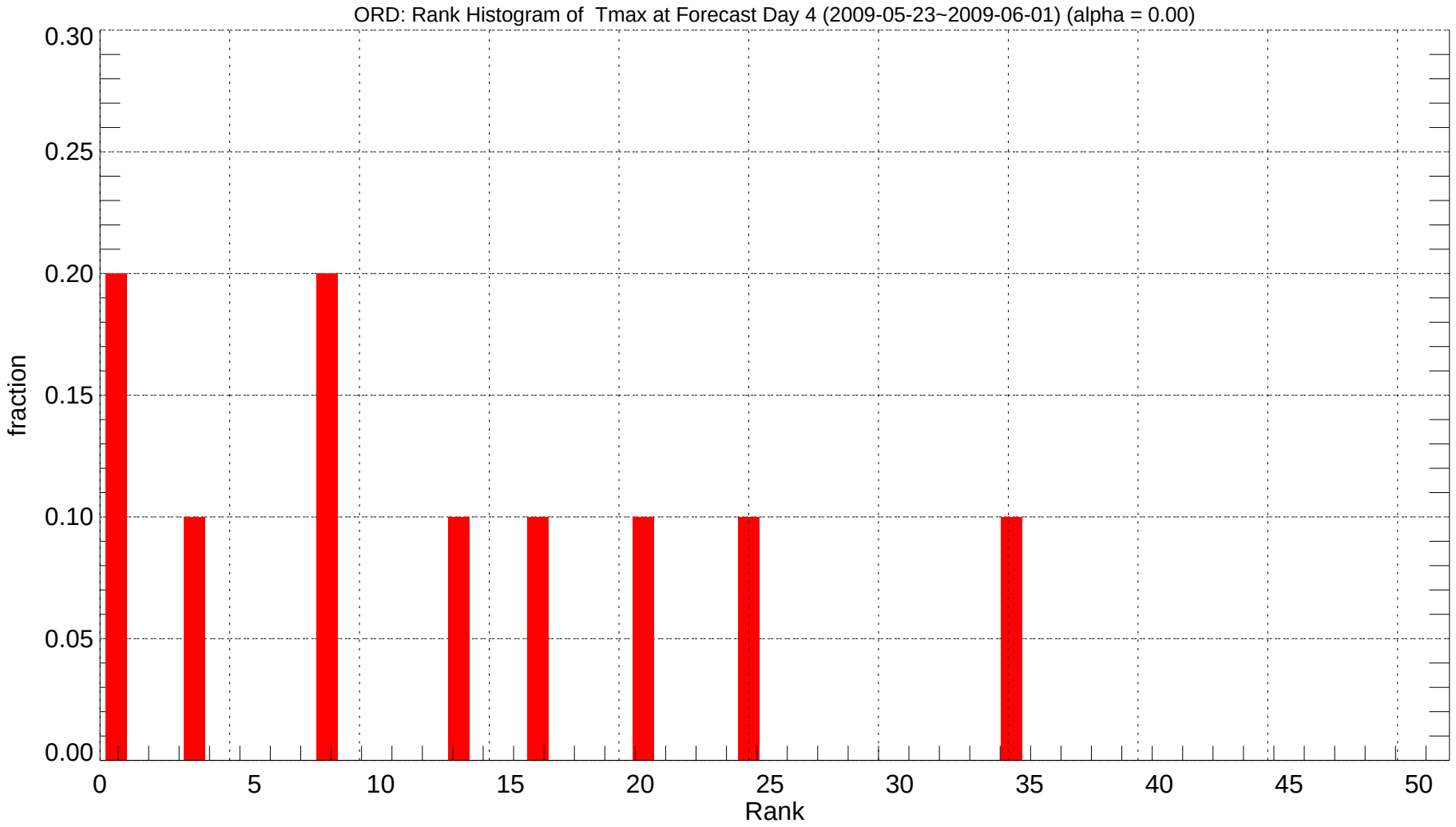

OMA: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

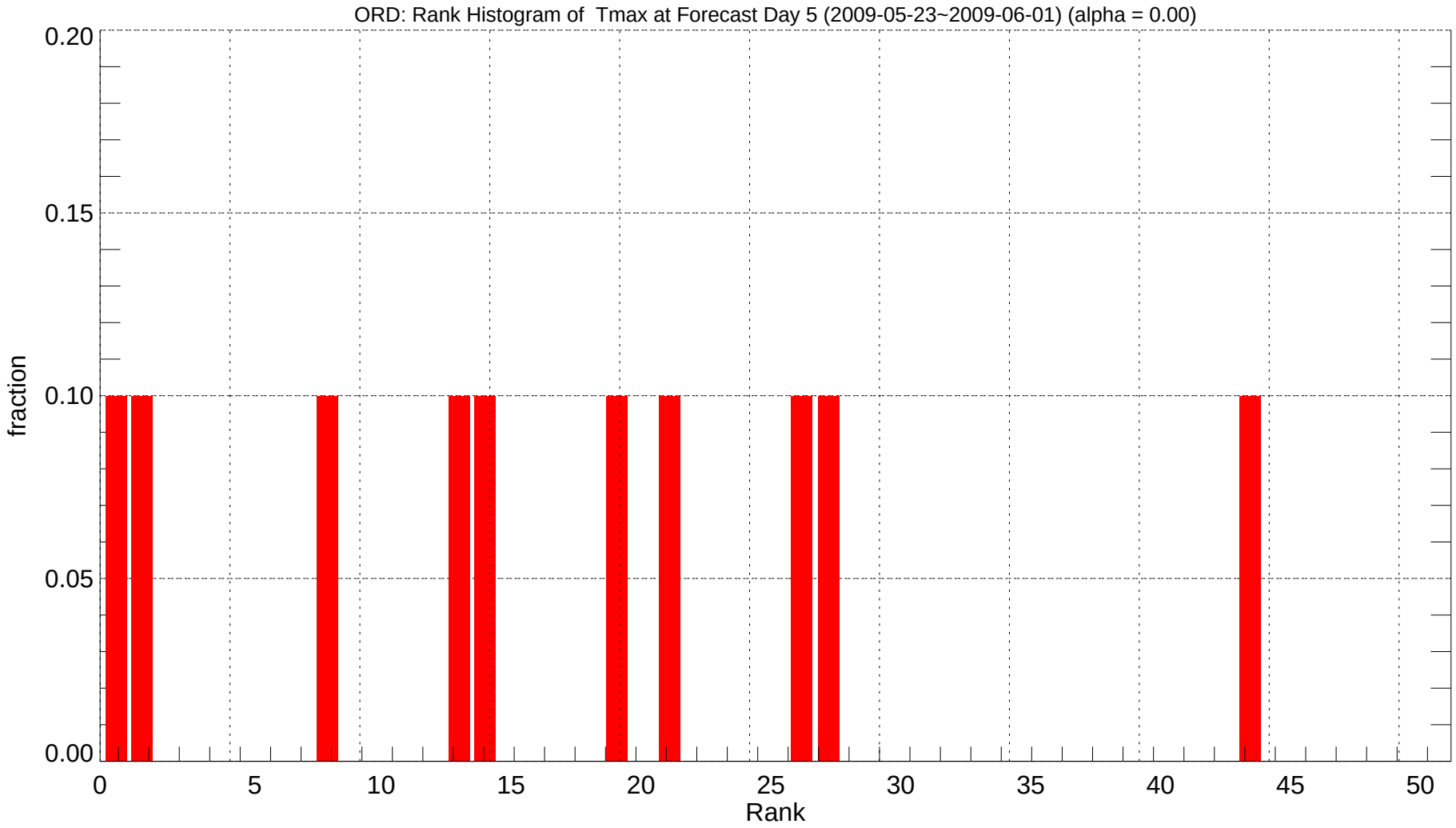

OMA: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

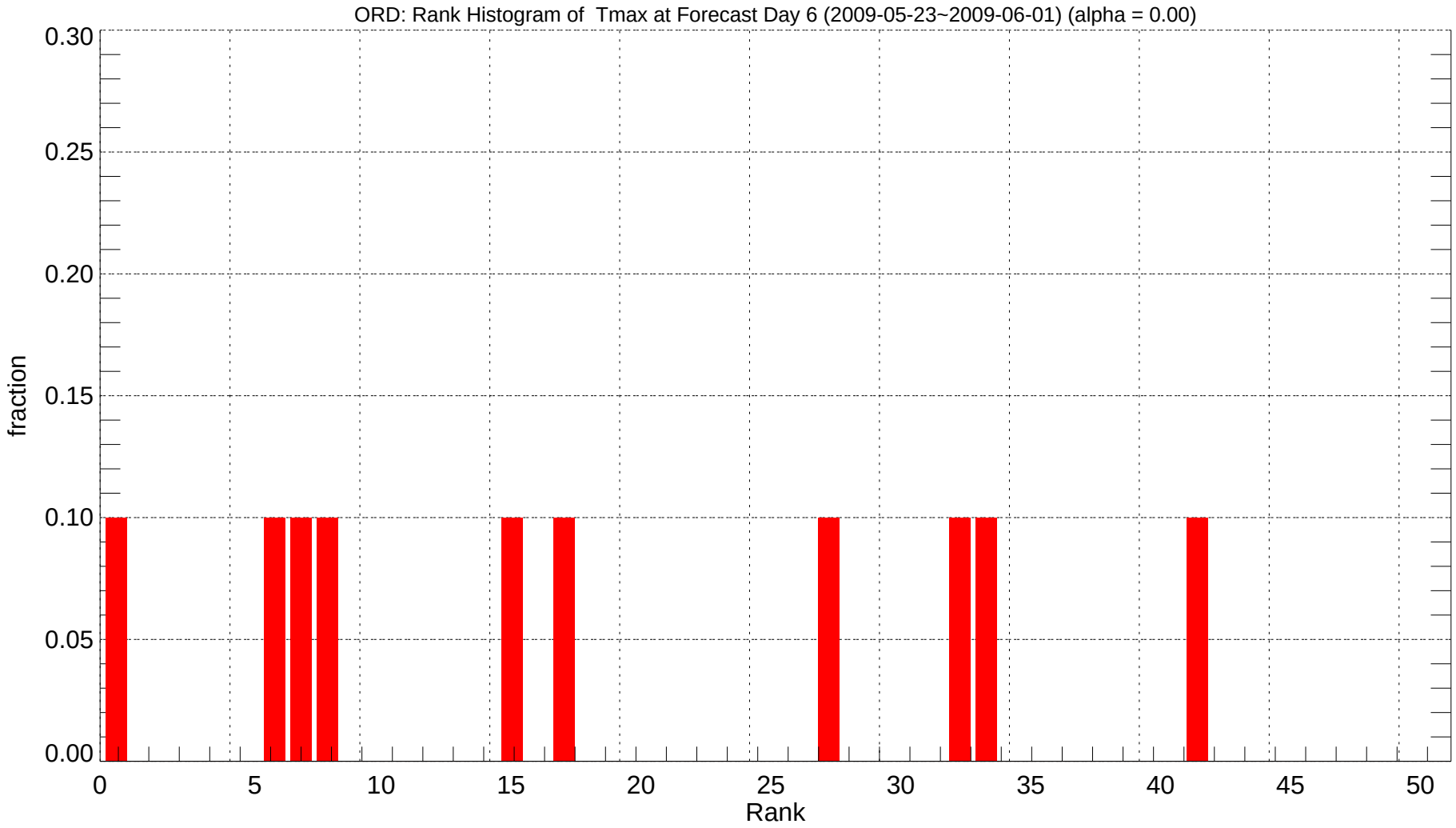

ORD: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

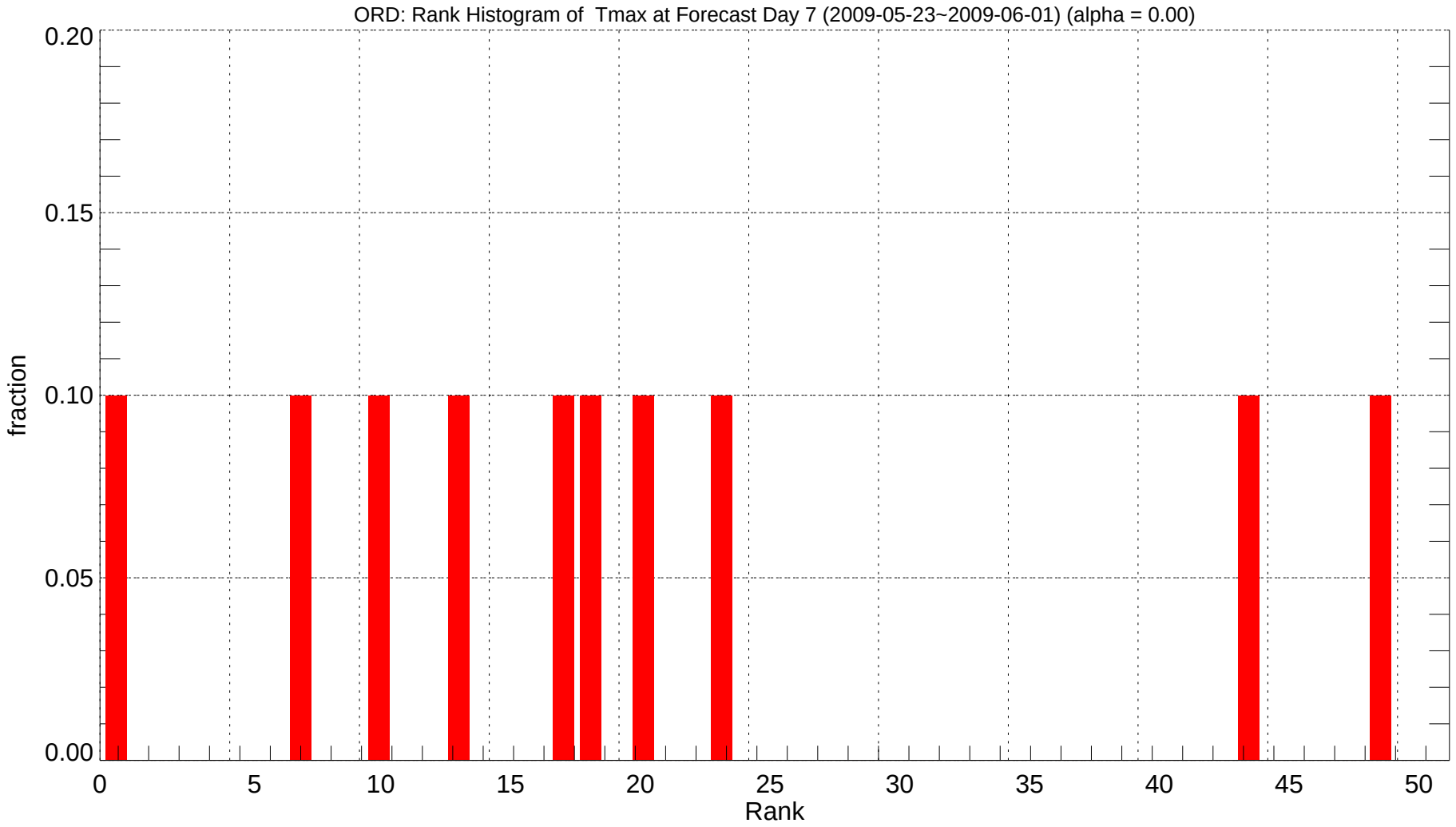

ORD: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

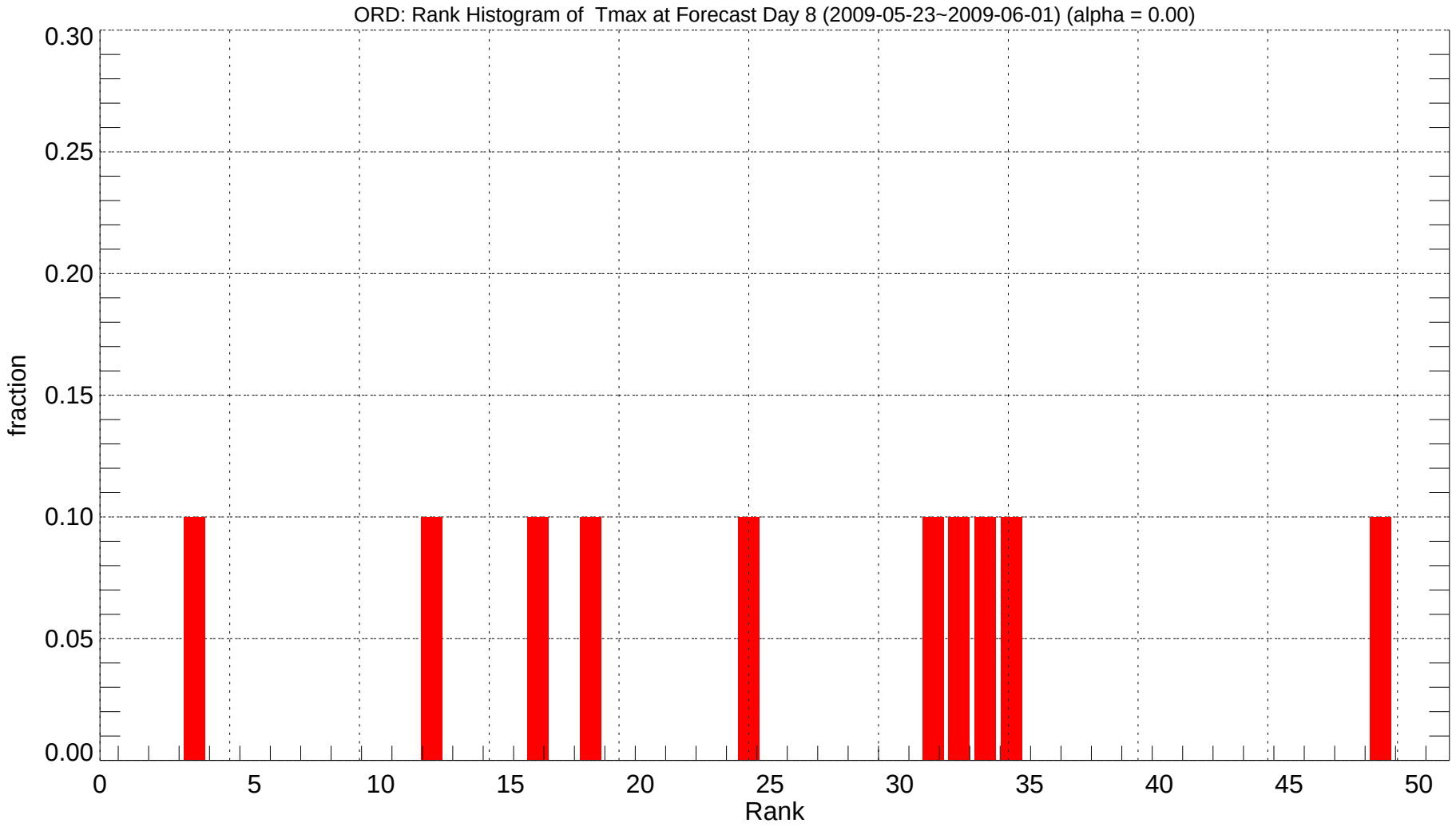

ORD: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

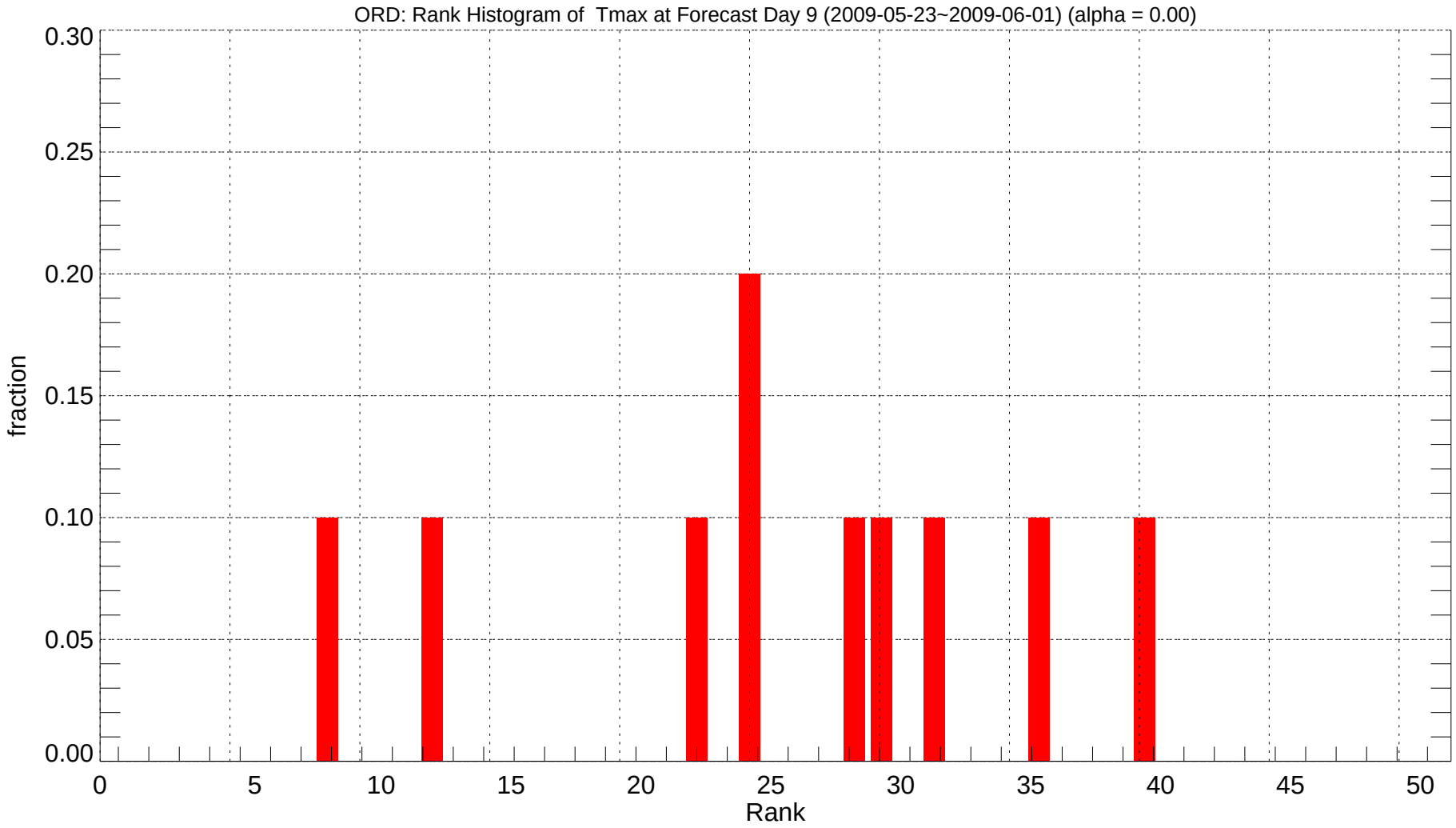

ORD: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

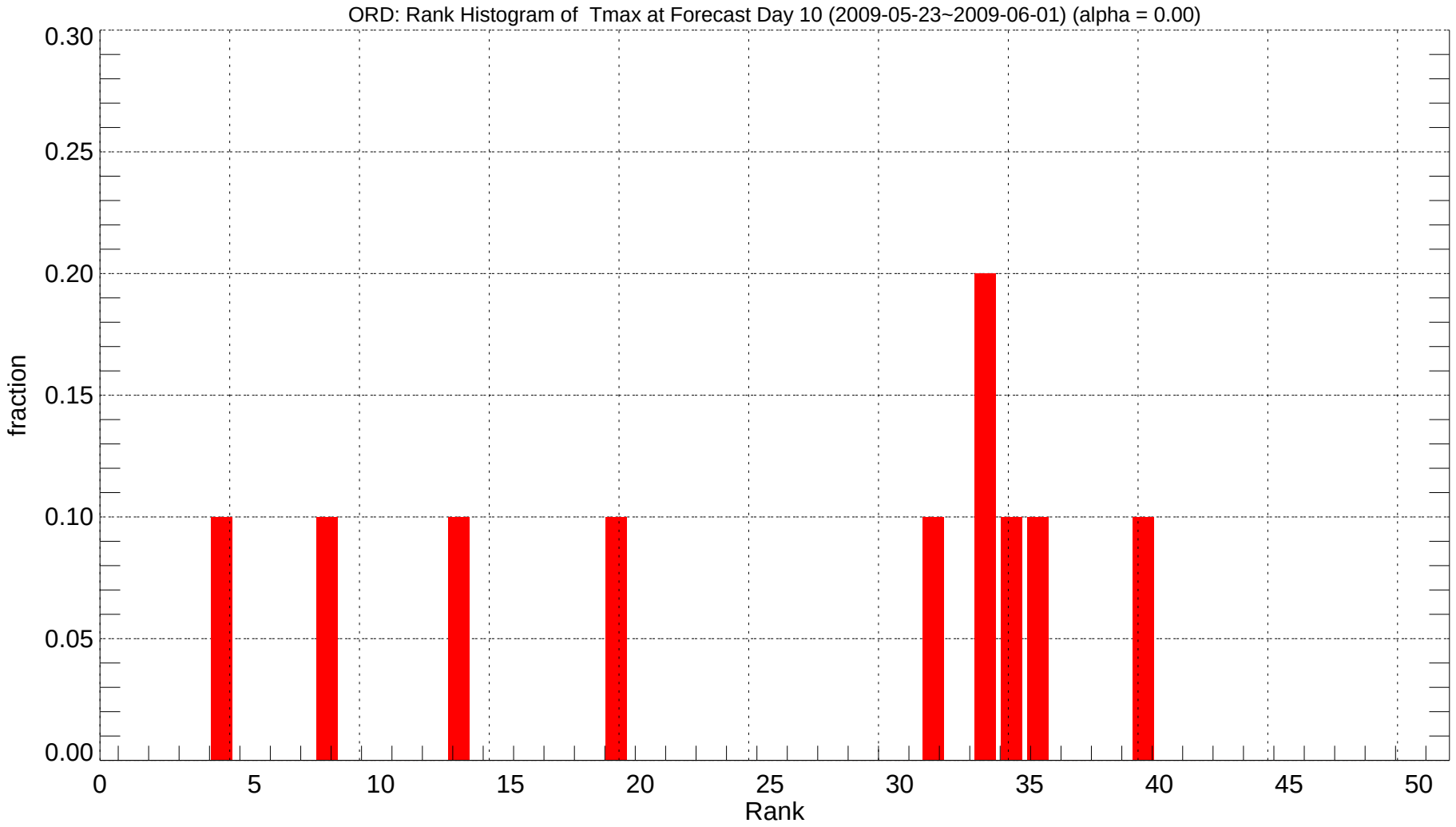

ORD: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

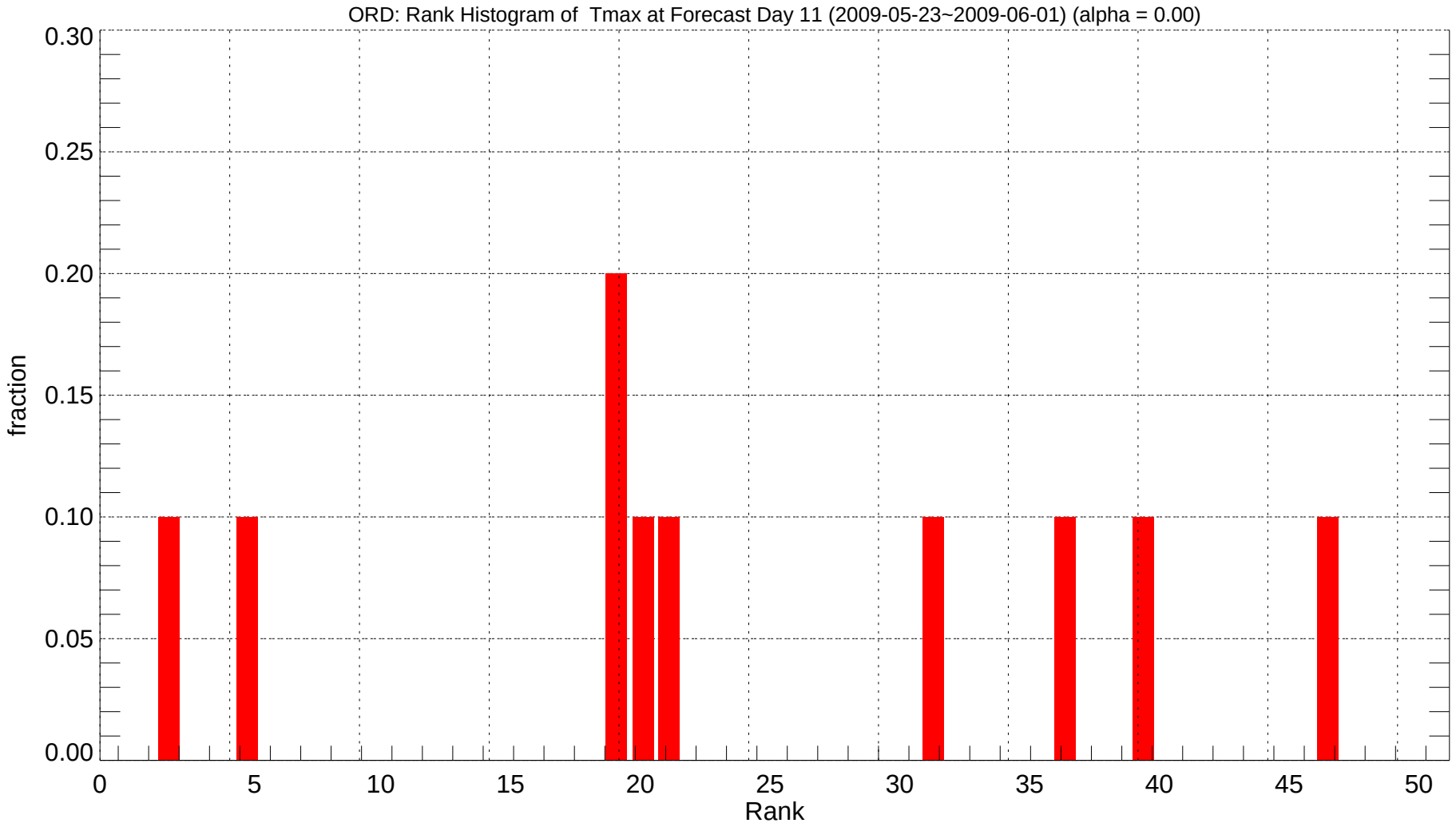

ORD: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

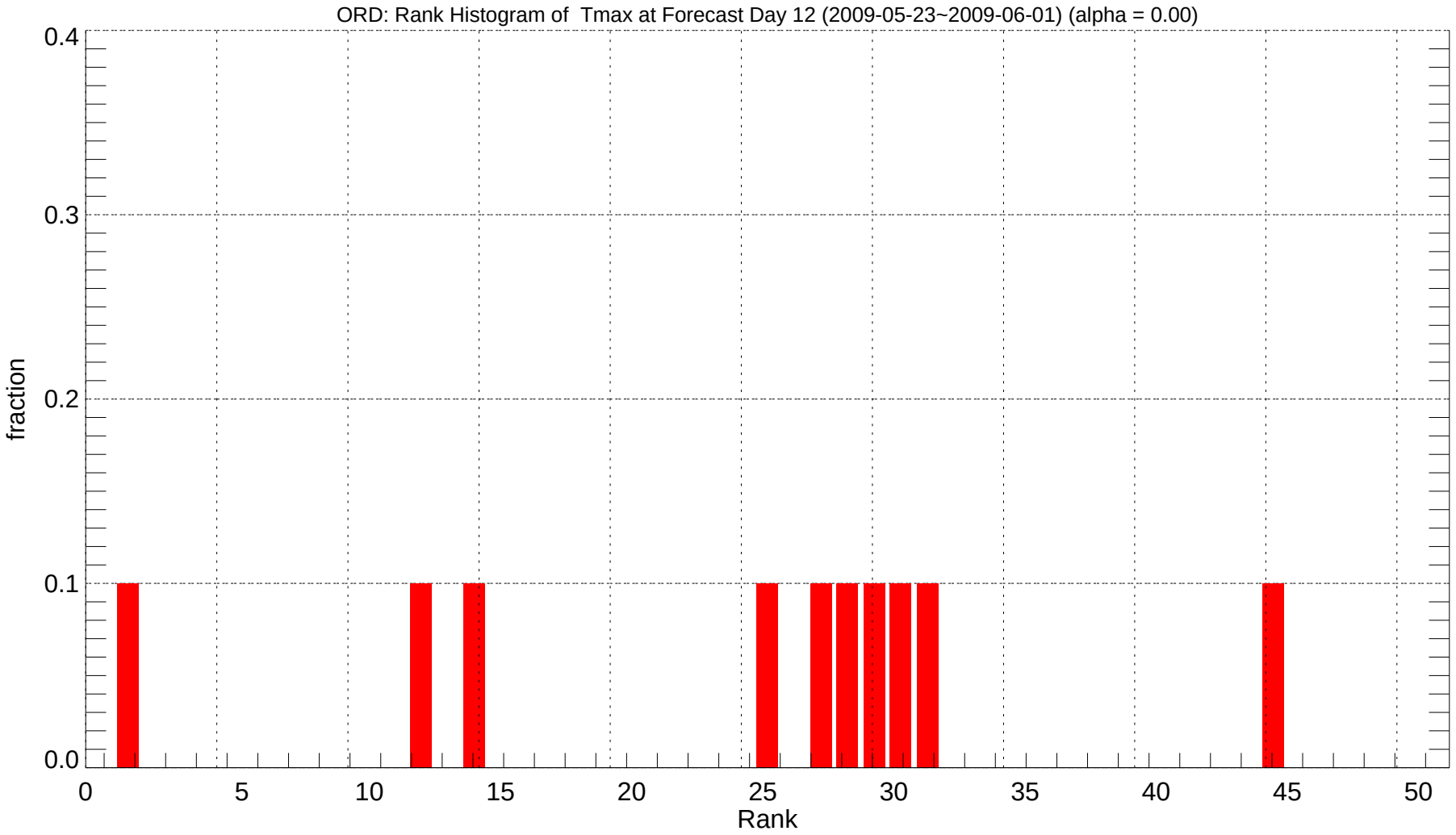

ORD: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

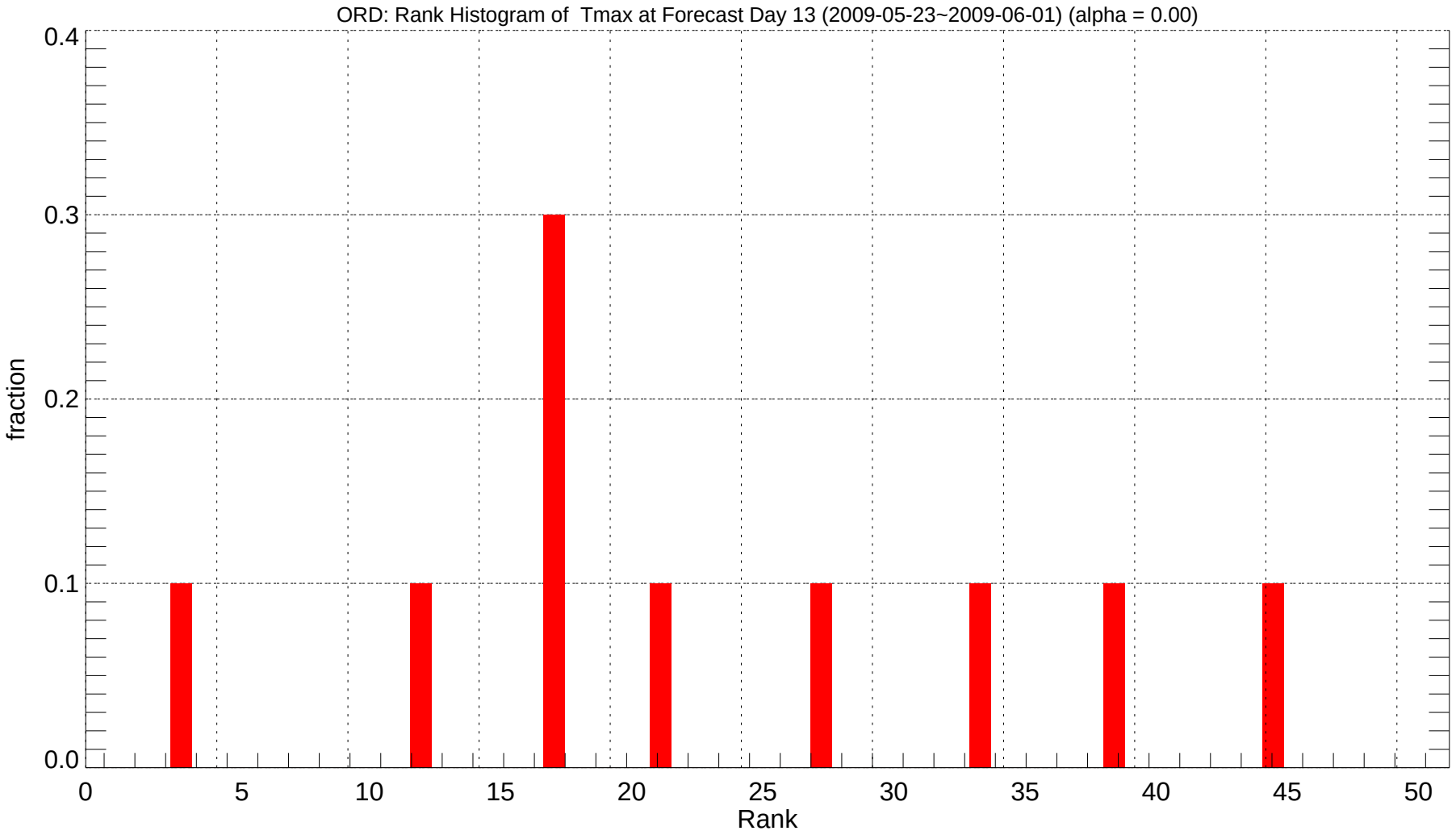

ORD: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

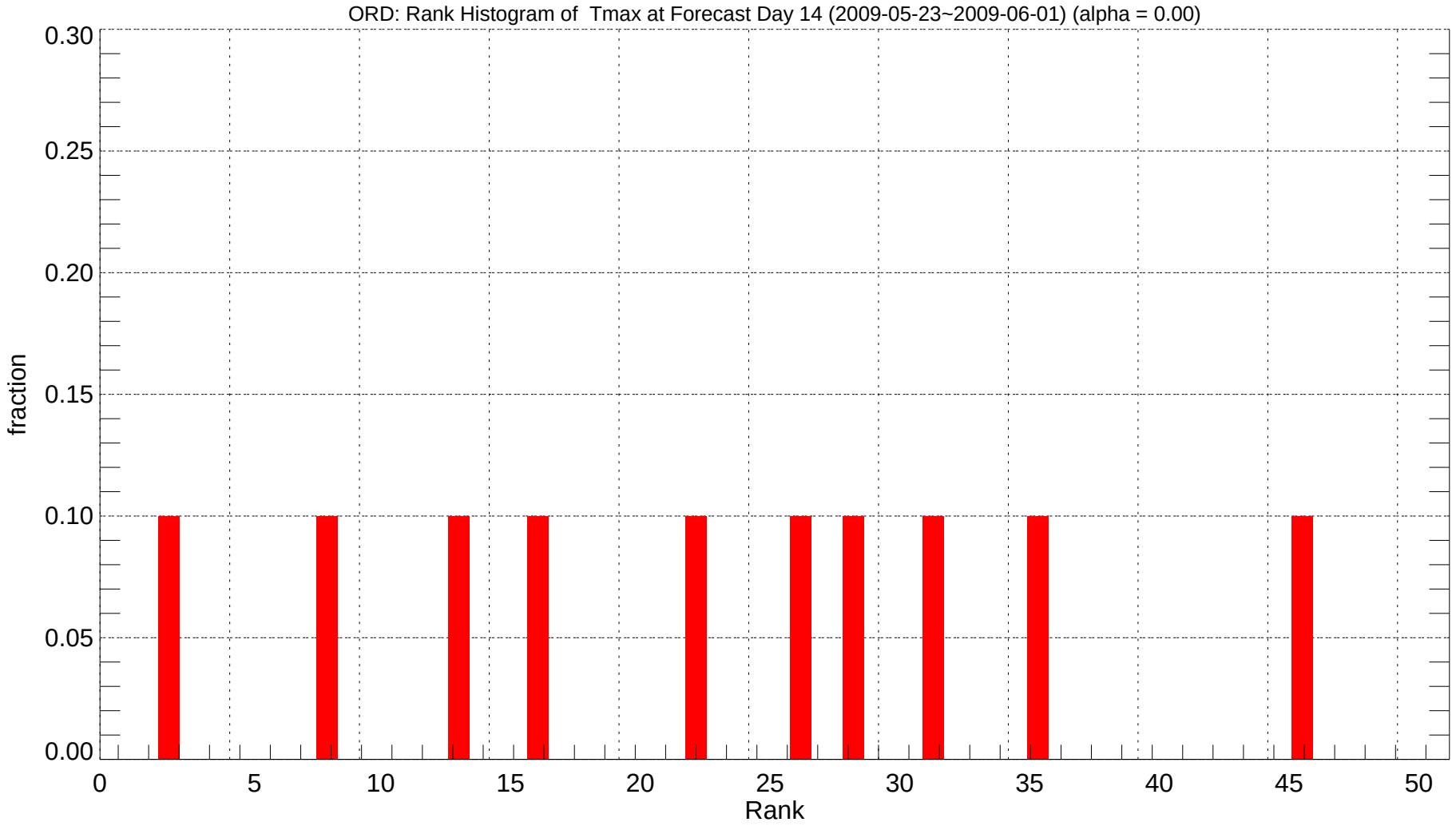

ORD: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

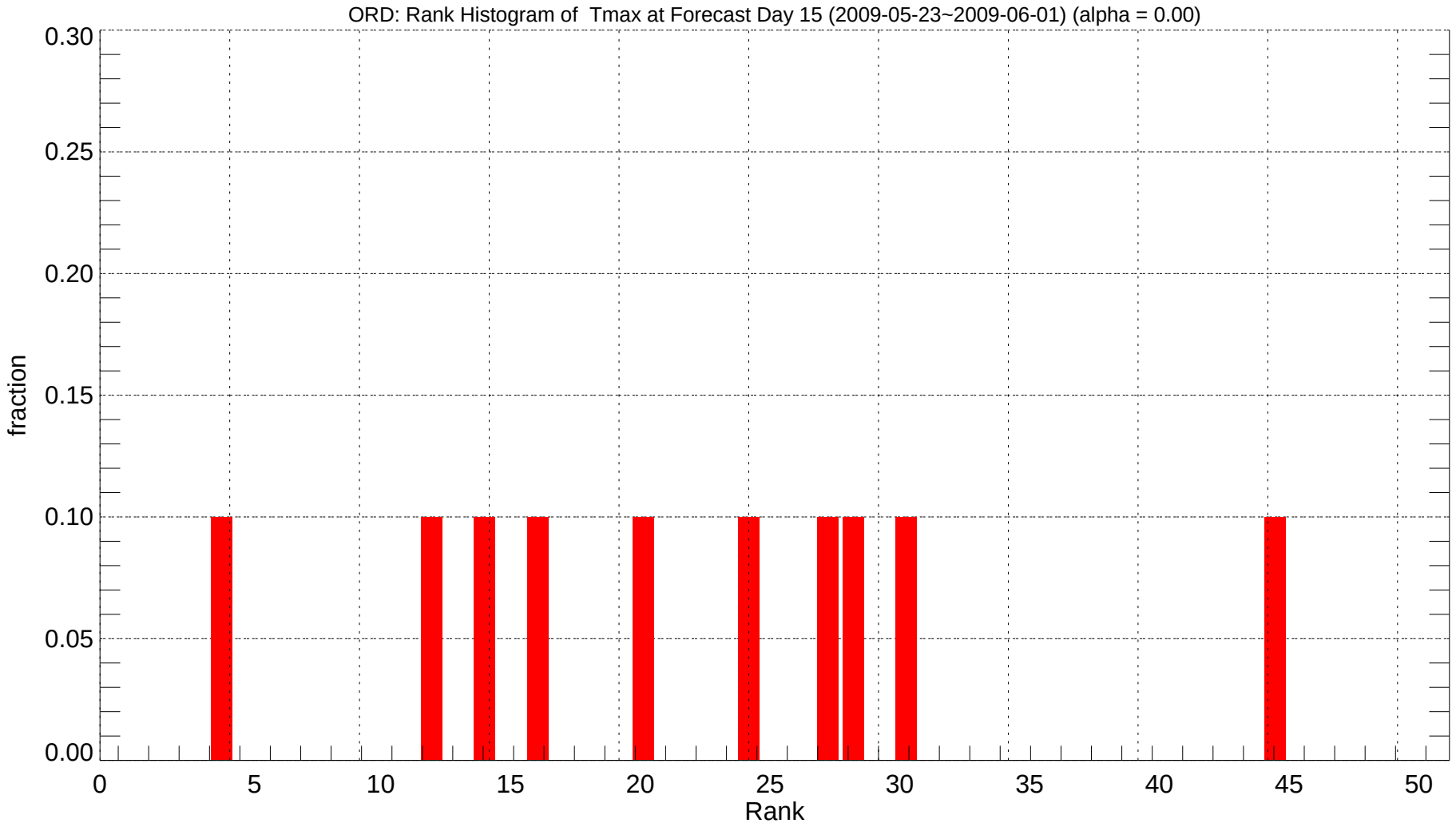

ORD: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

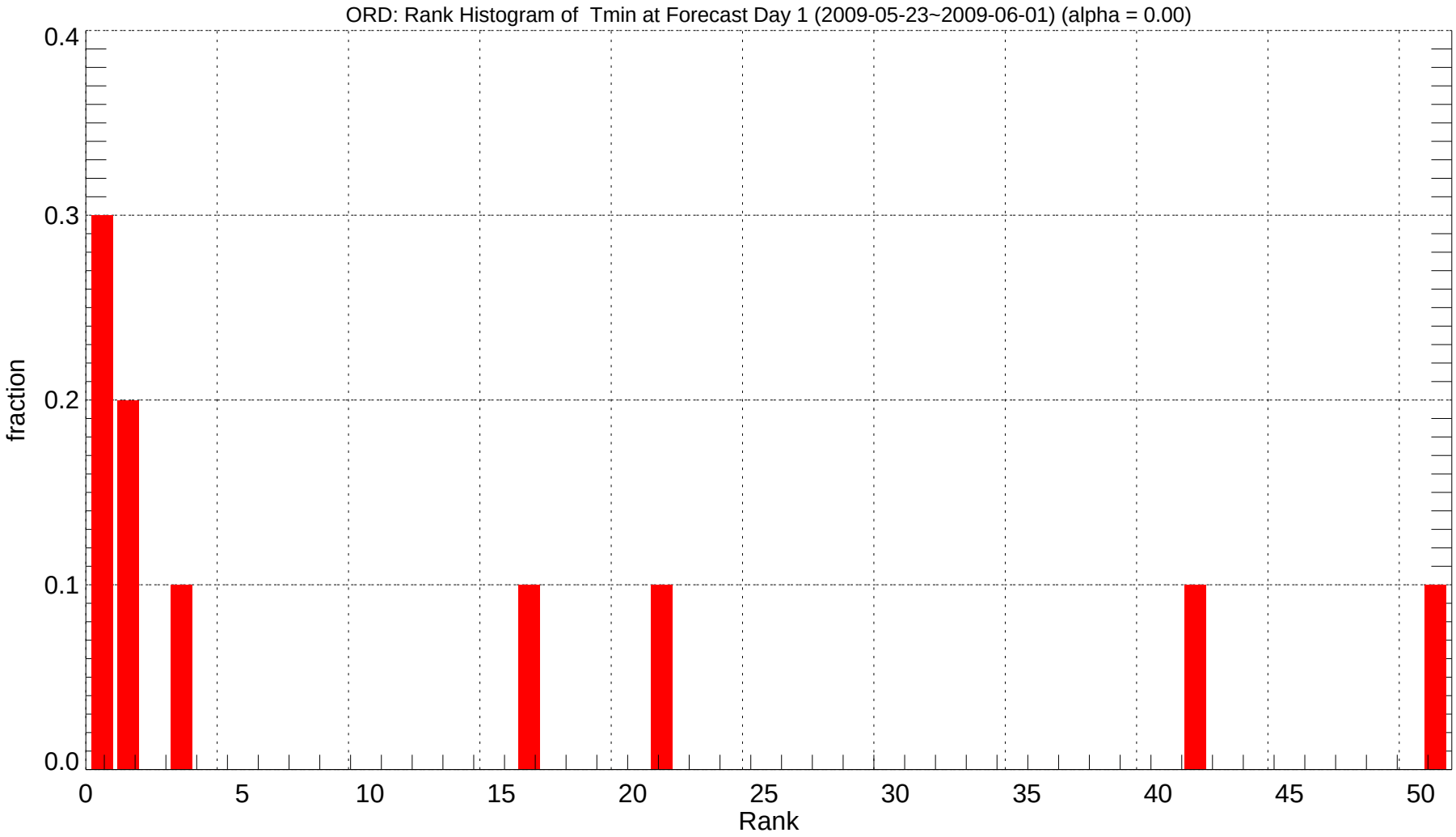

ORD: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

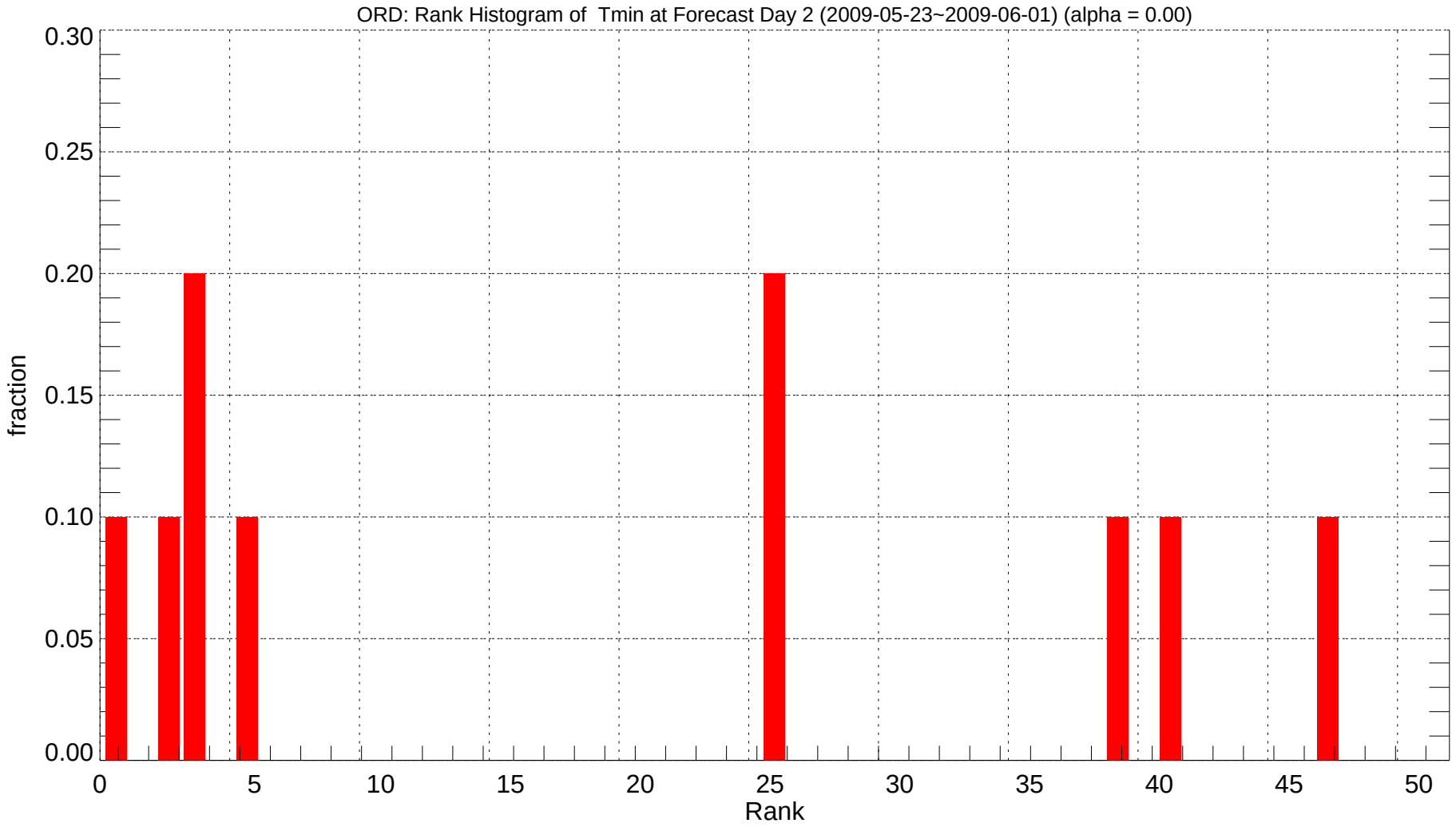

ORD: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

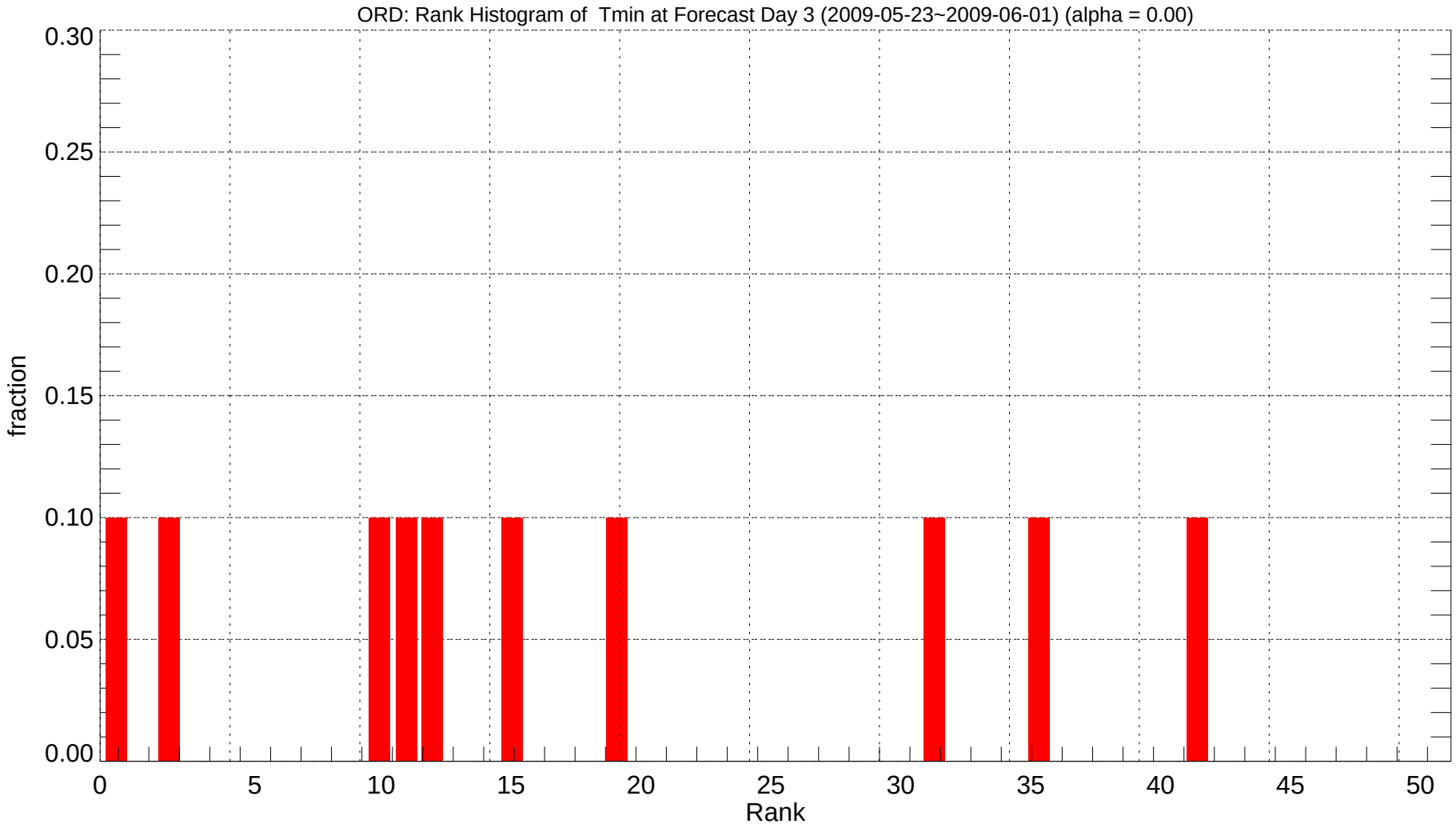

ORD: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

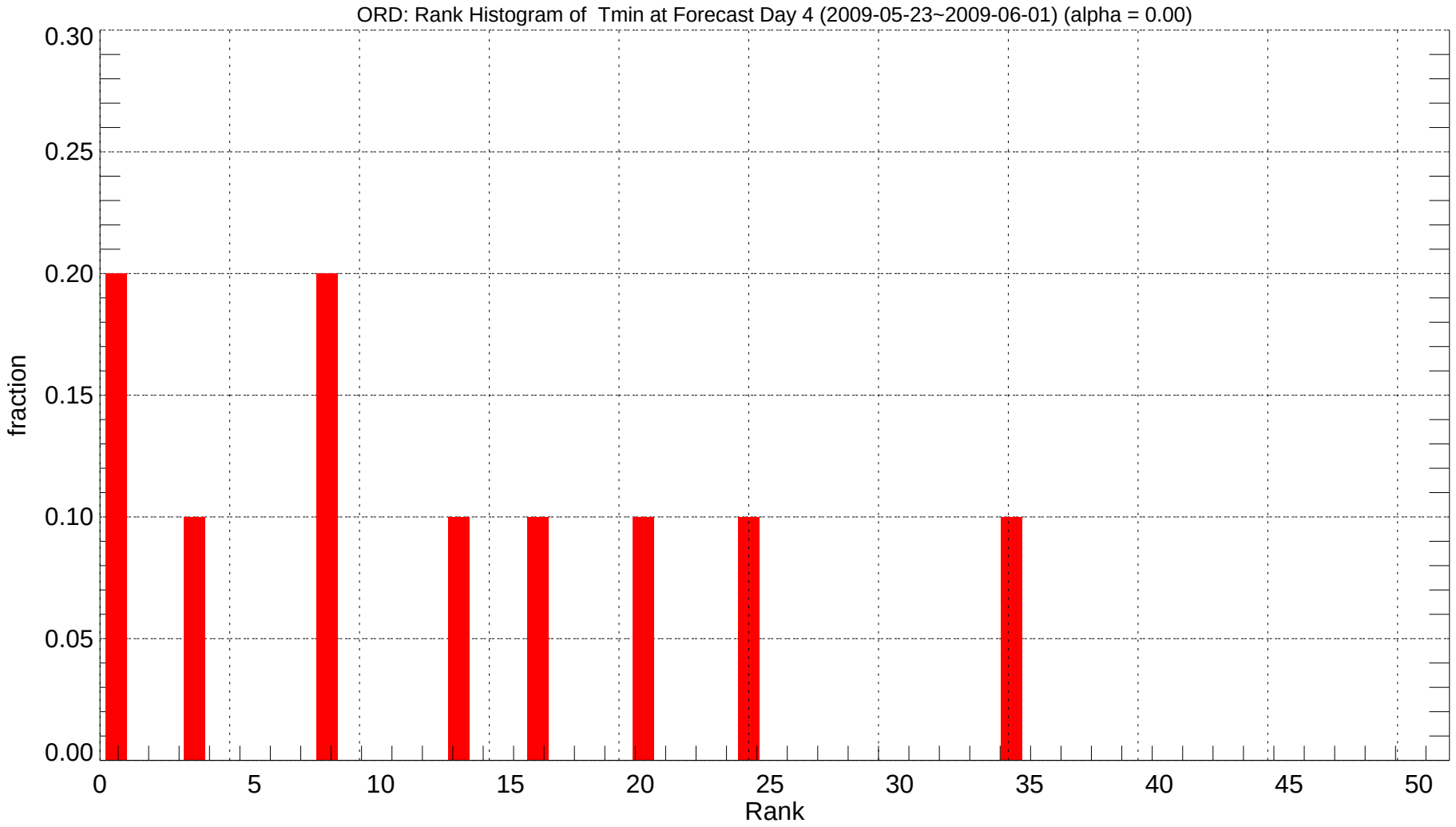

ORD: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

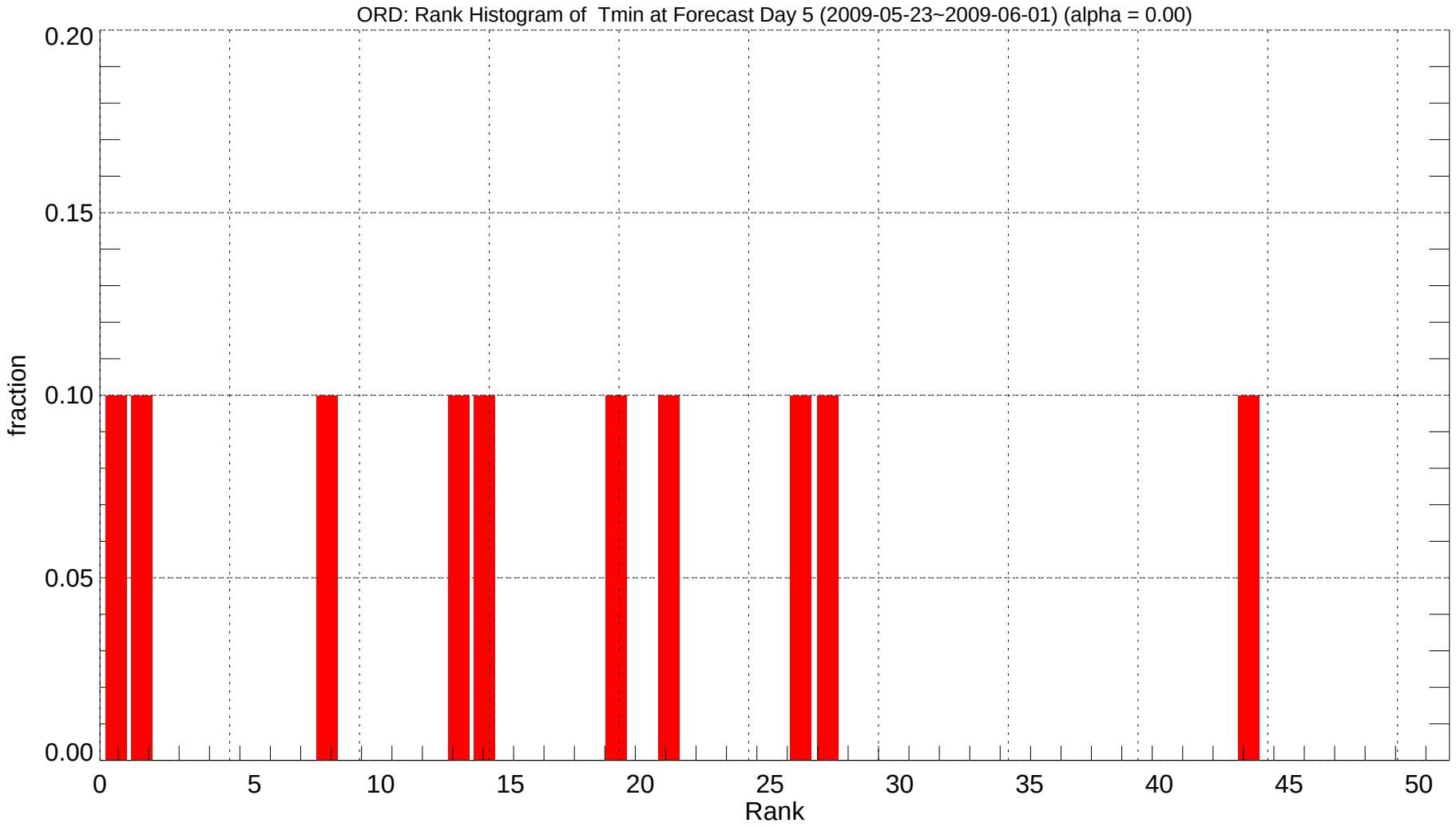

ORD: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

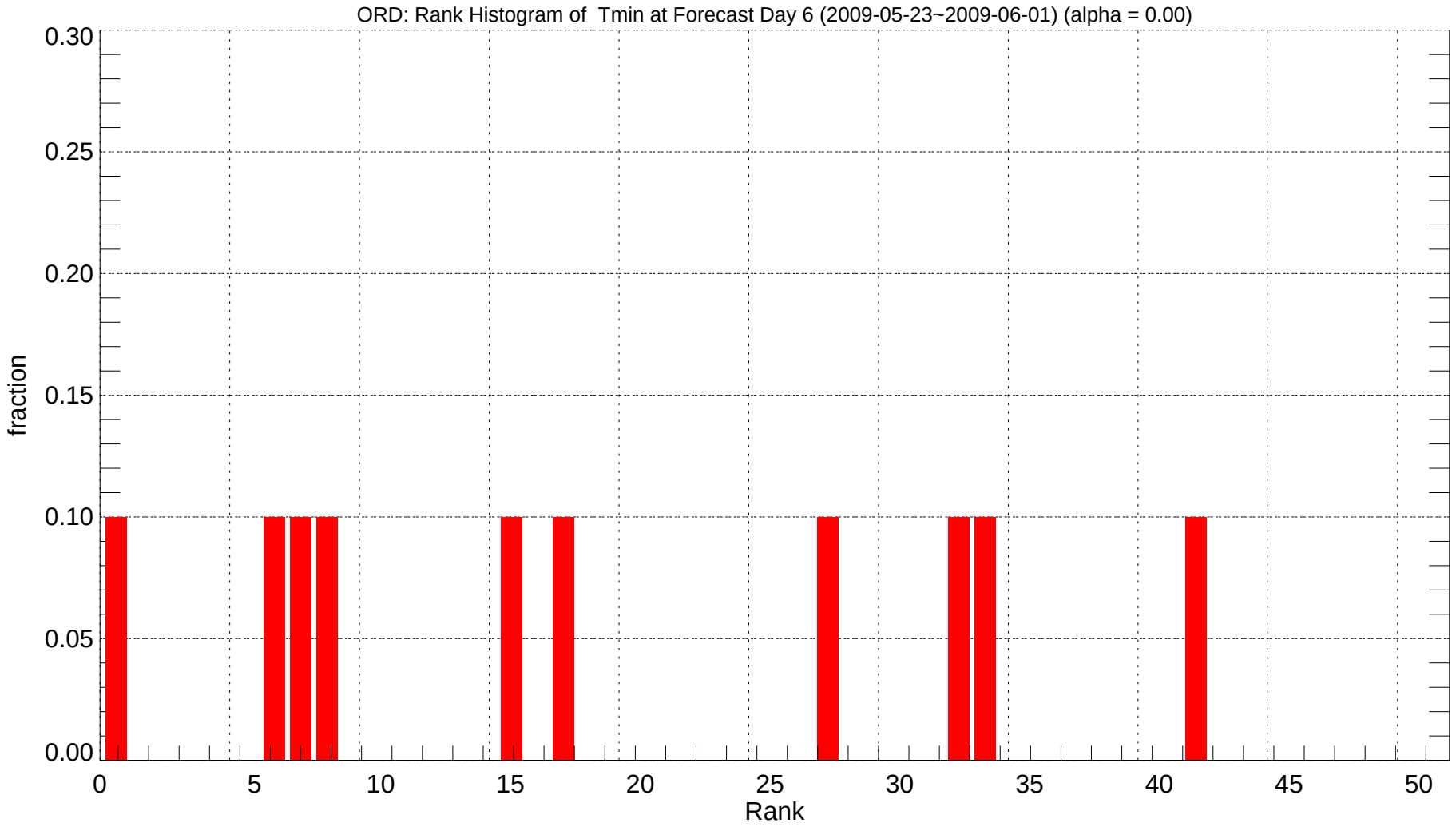

ORD: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

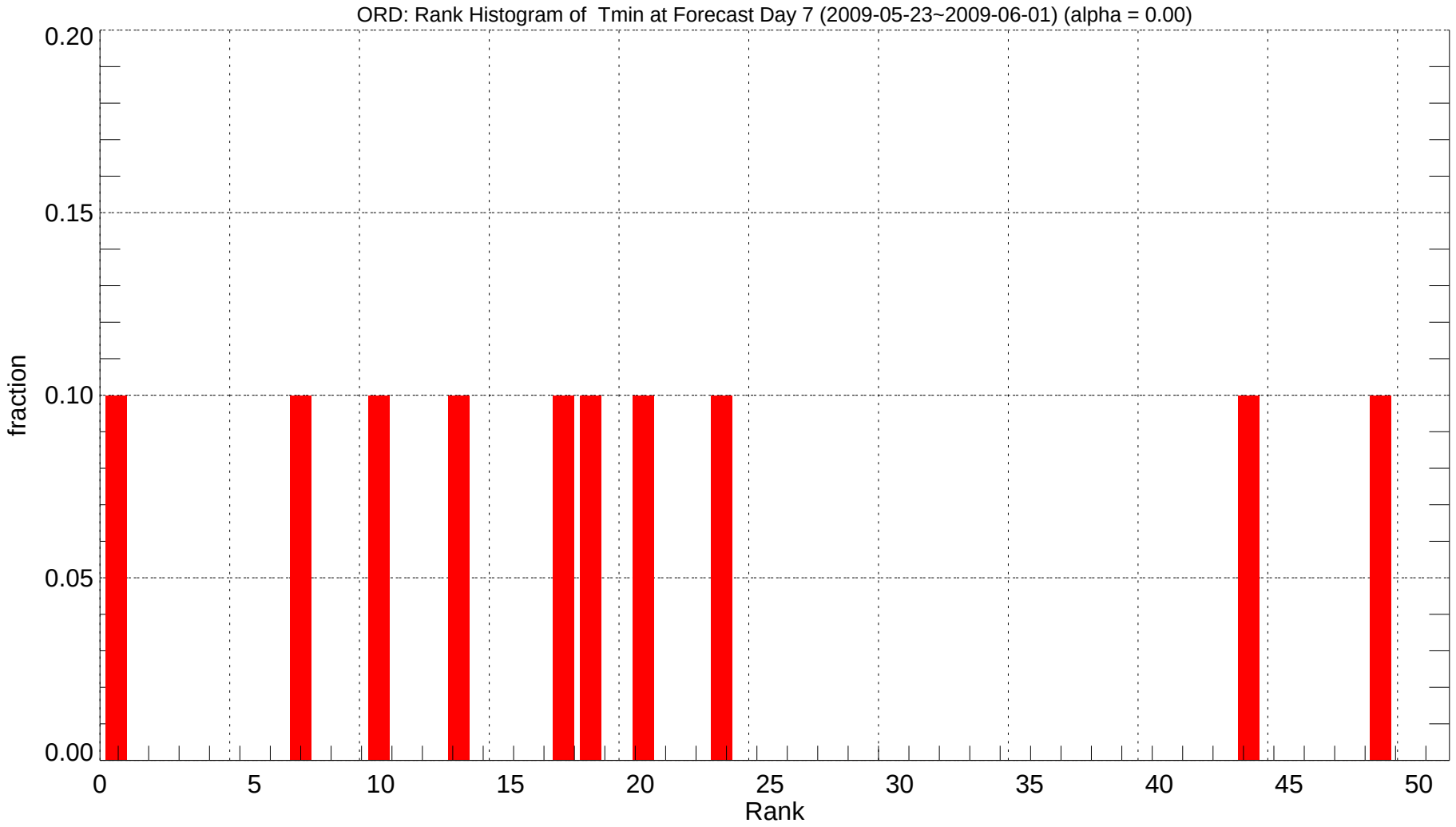

ORD: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

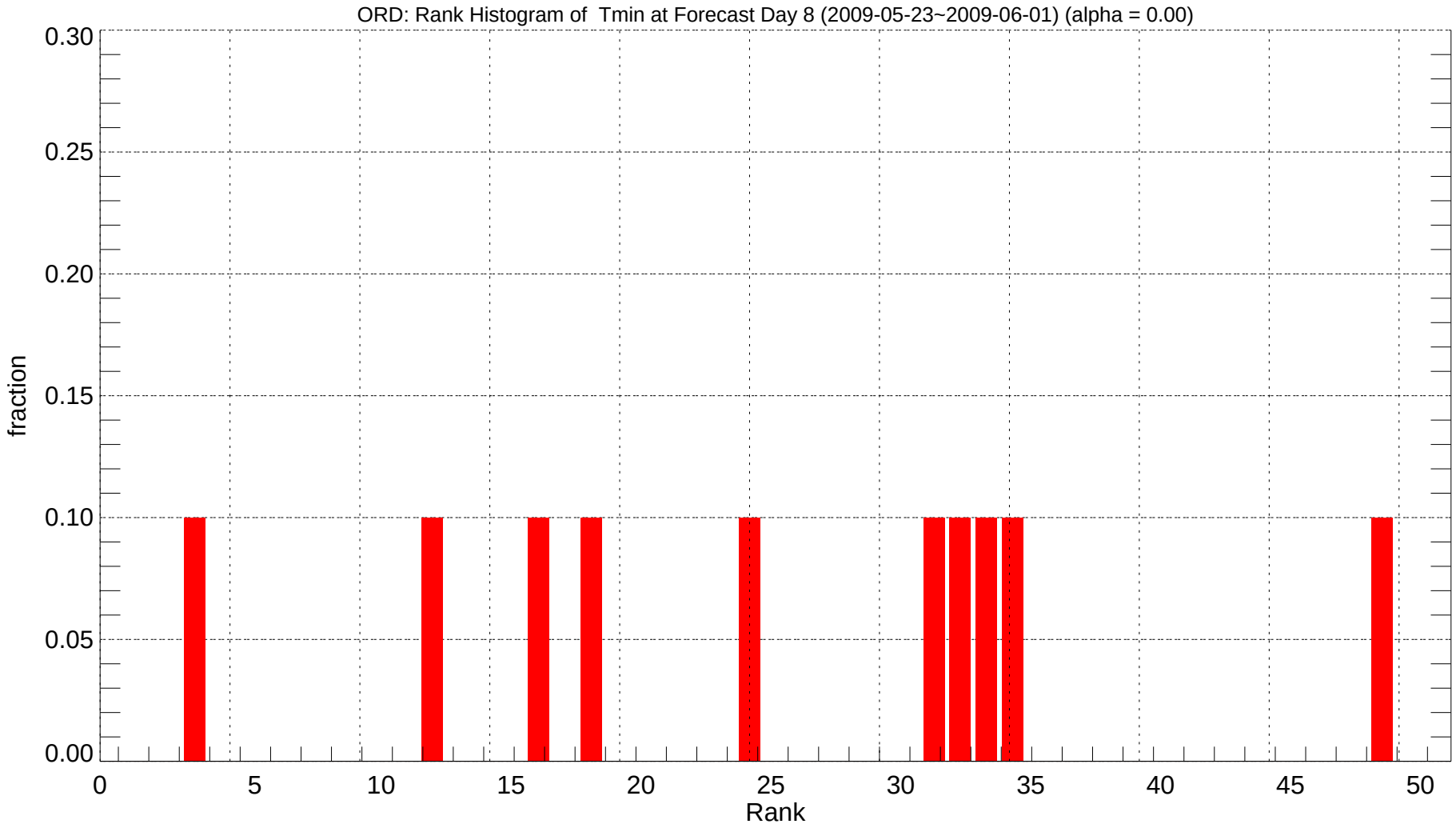

ORD: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

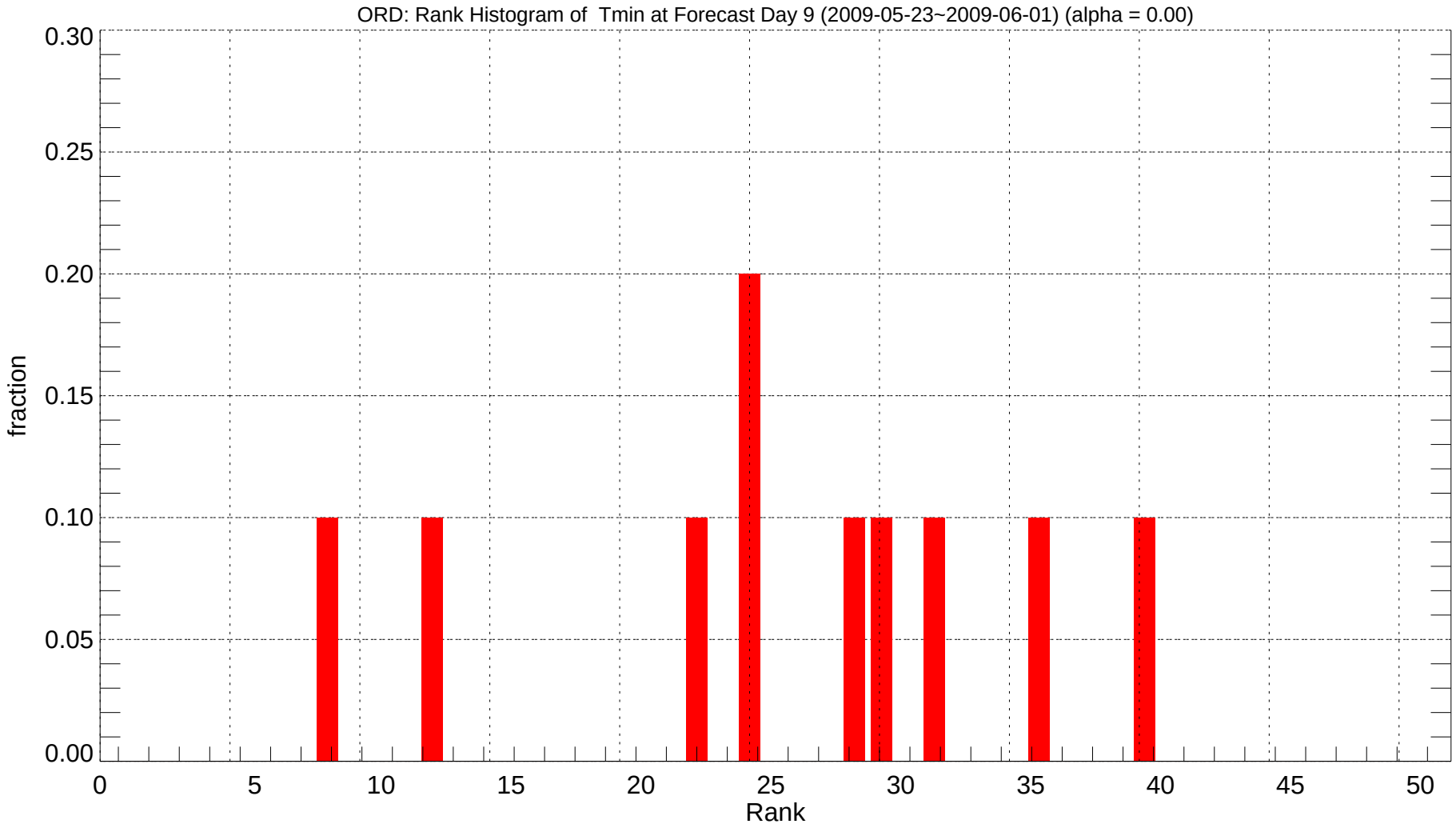

ORD: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

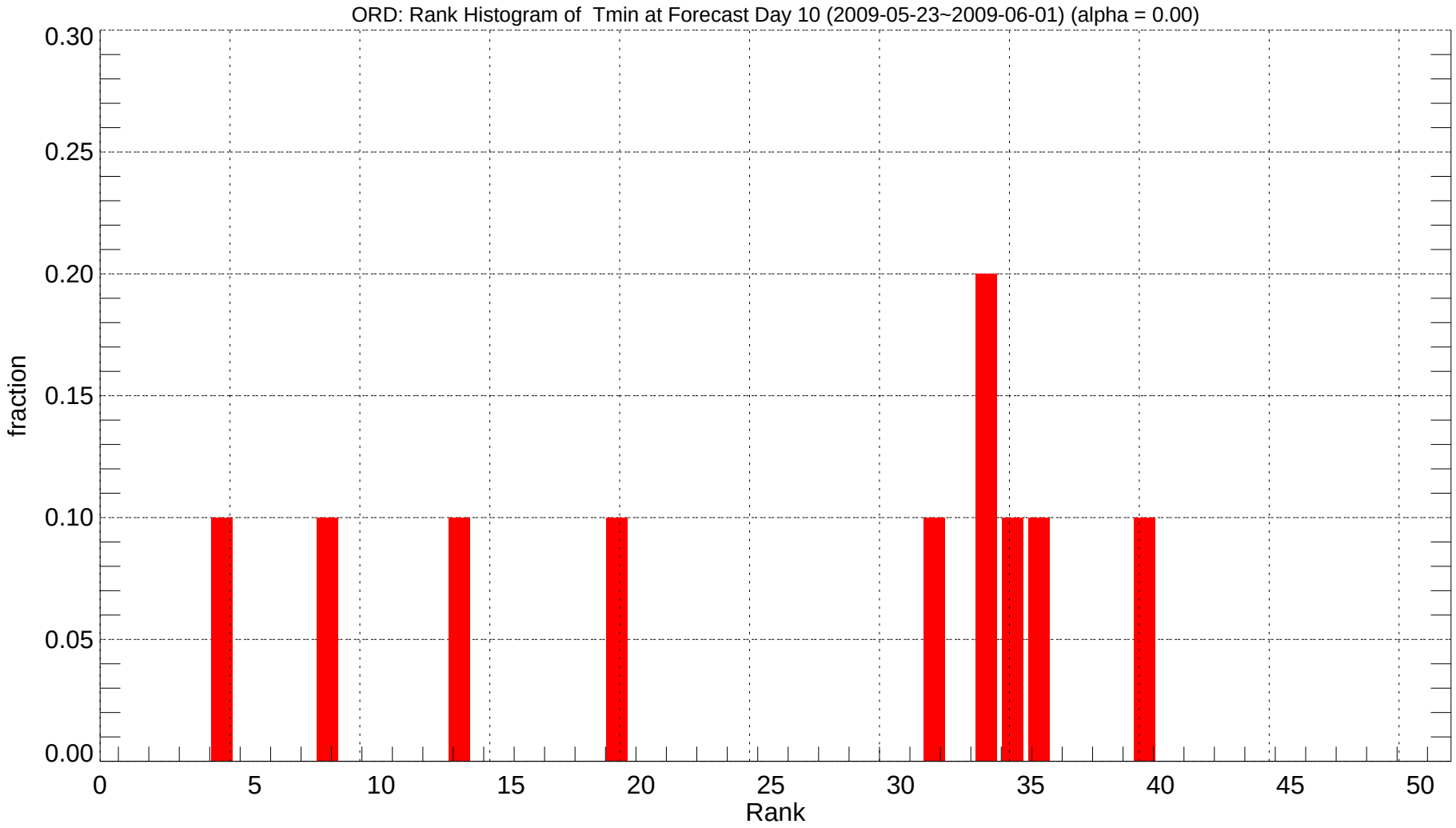

ORD: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

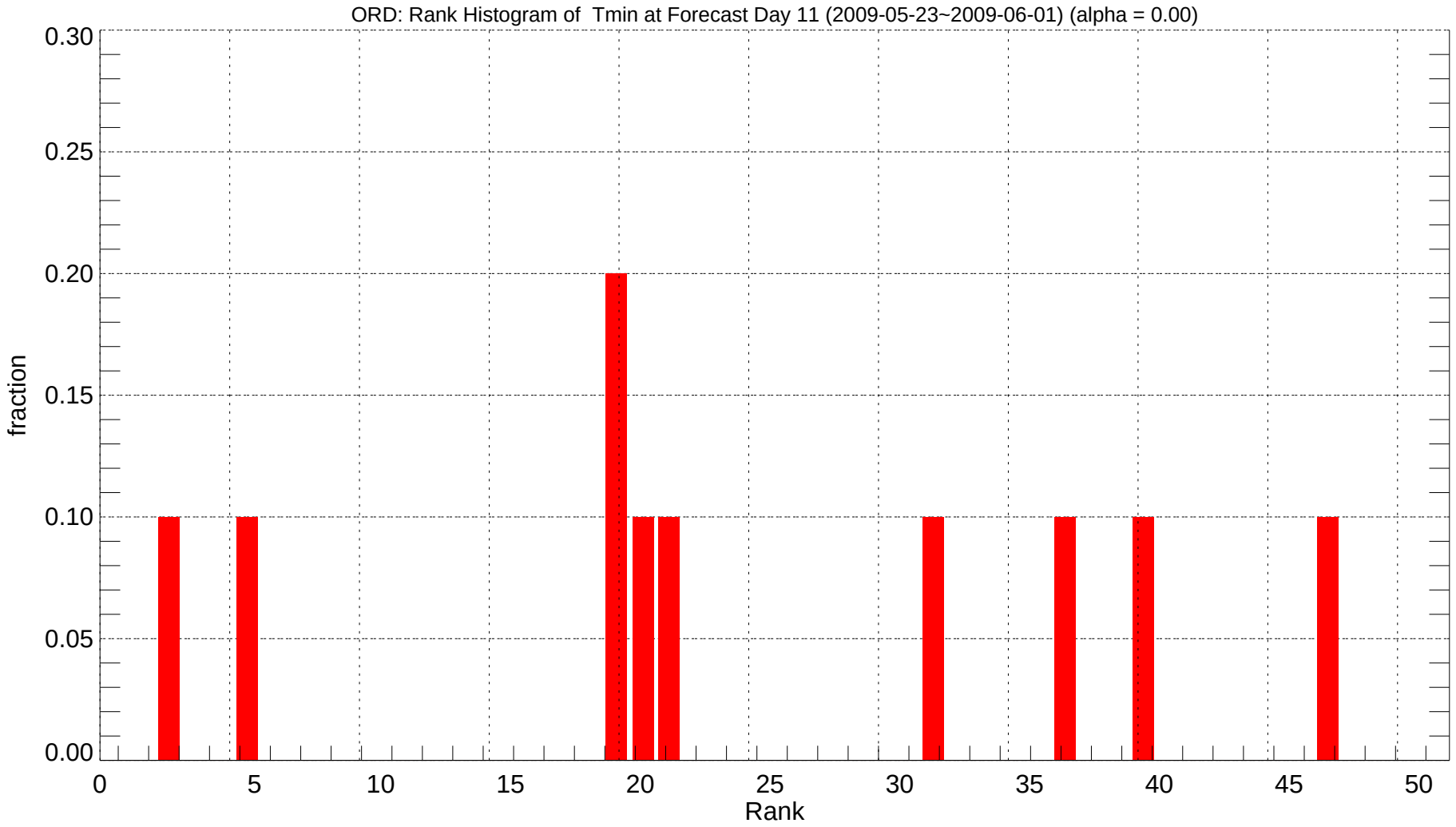

ORD: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

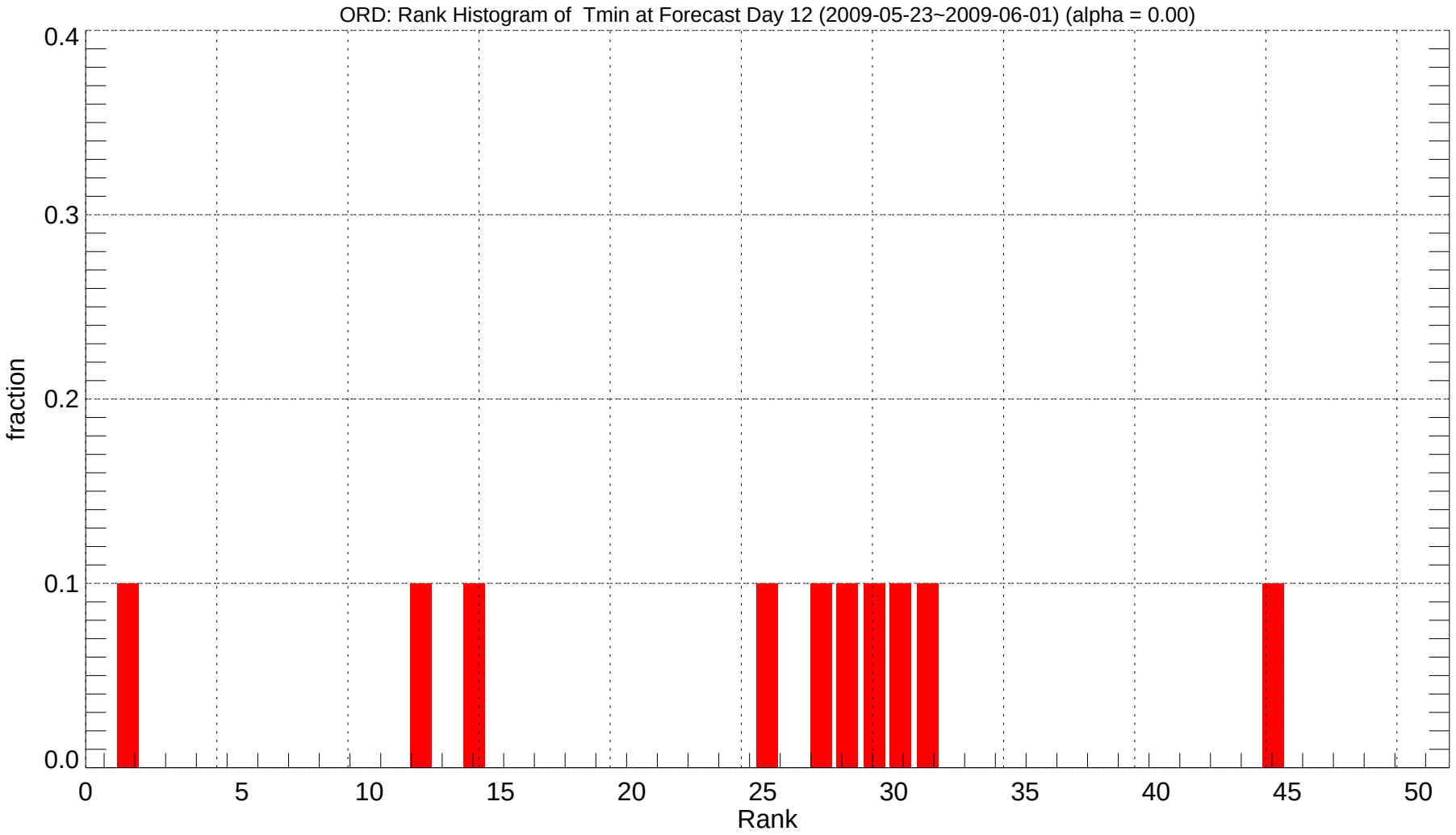

ORD: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

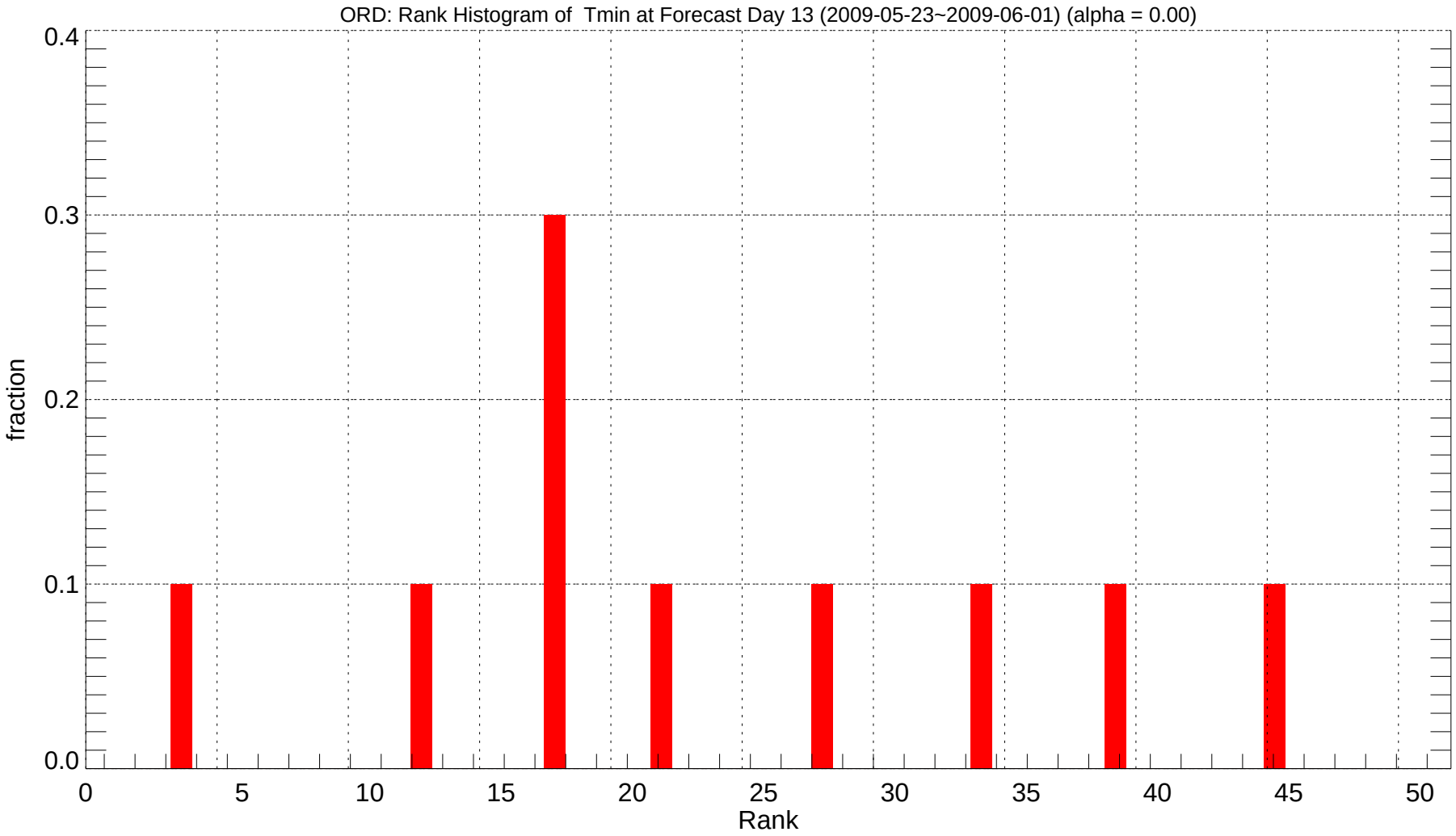

ORD: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

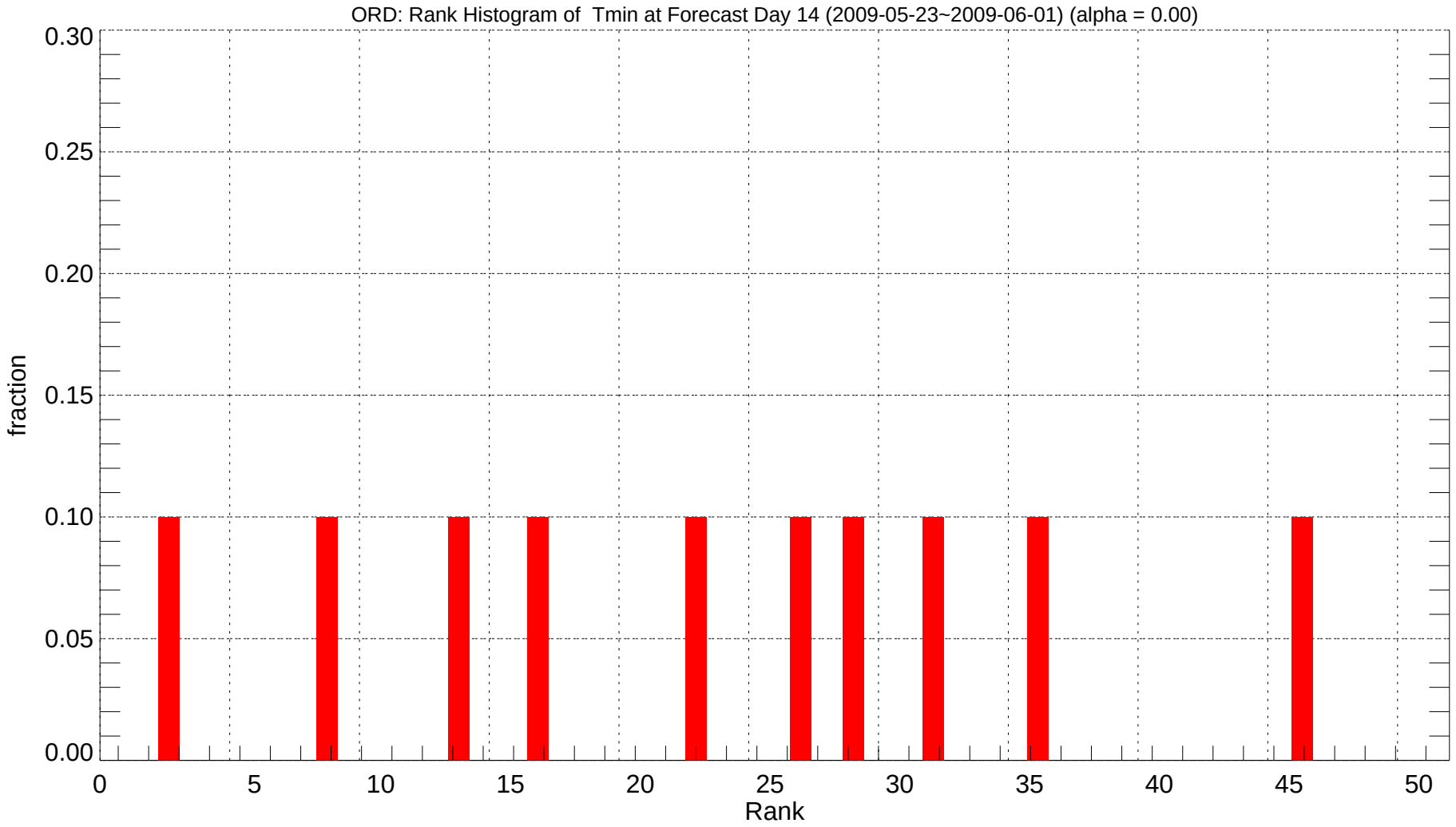

ORD: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

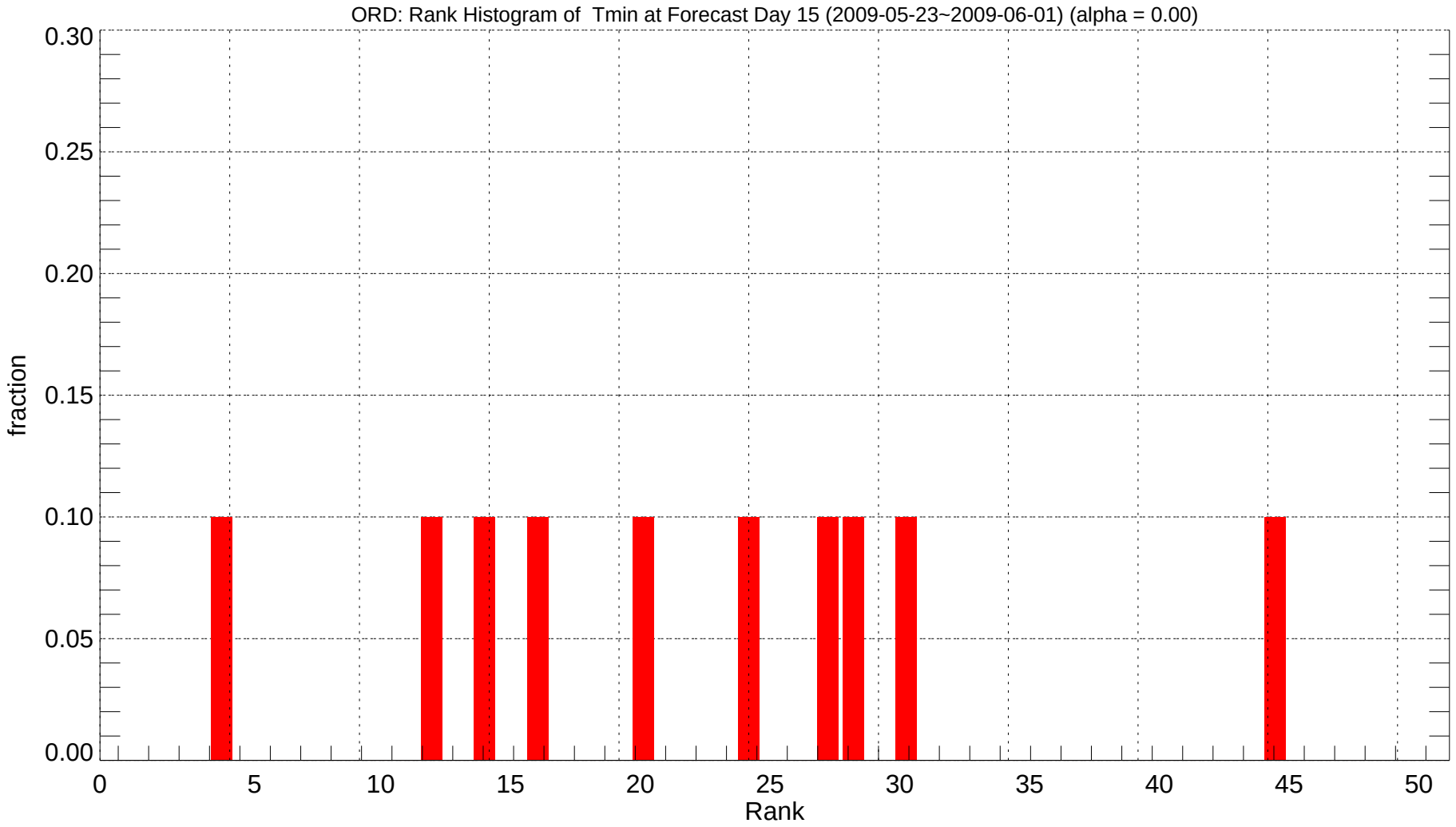

ORD: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

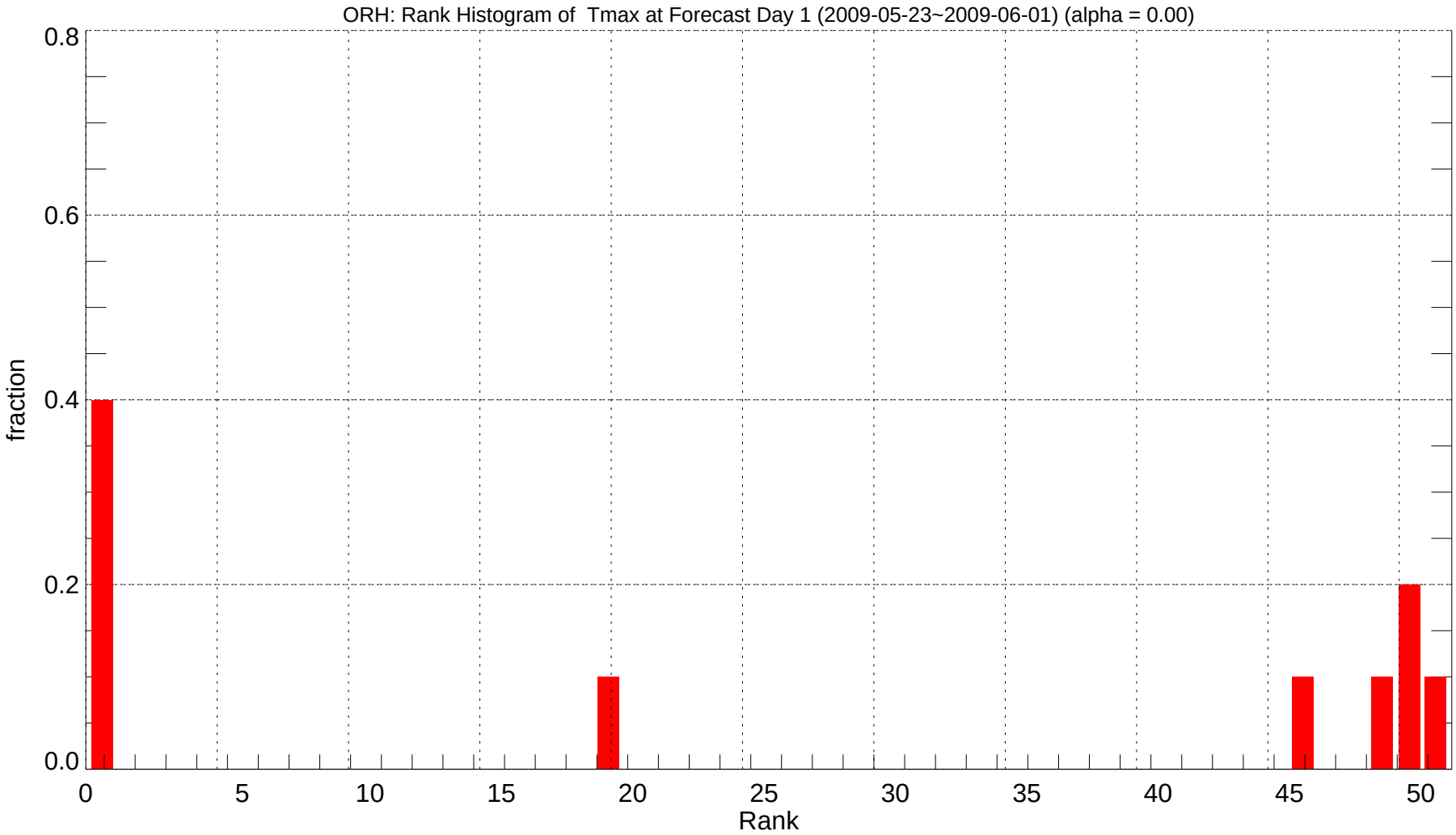

ORD: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

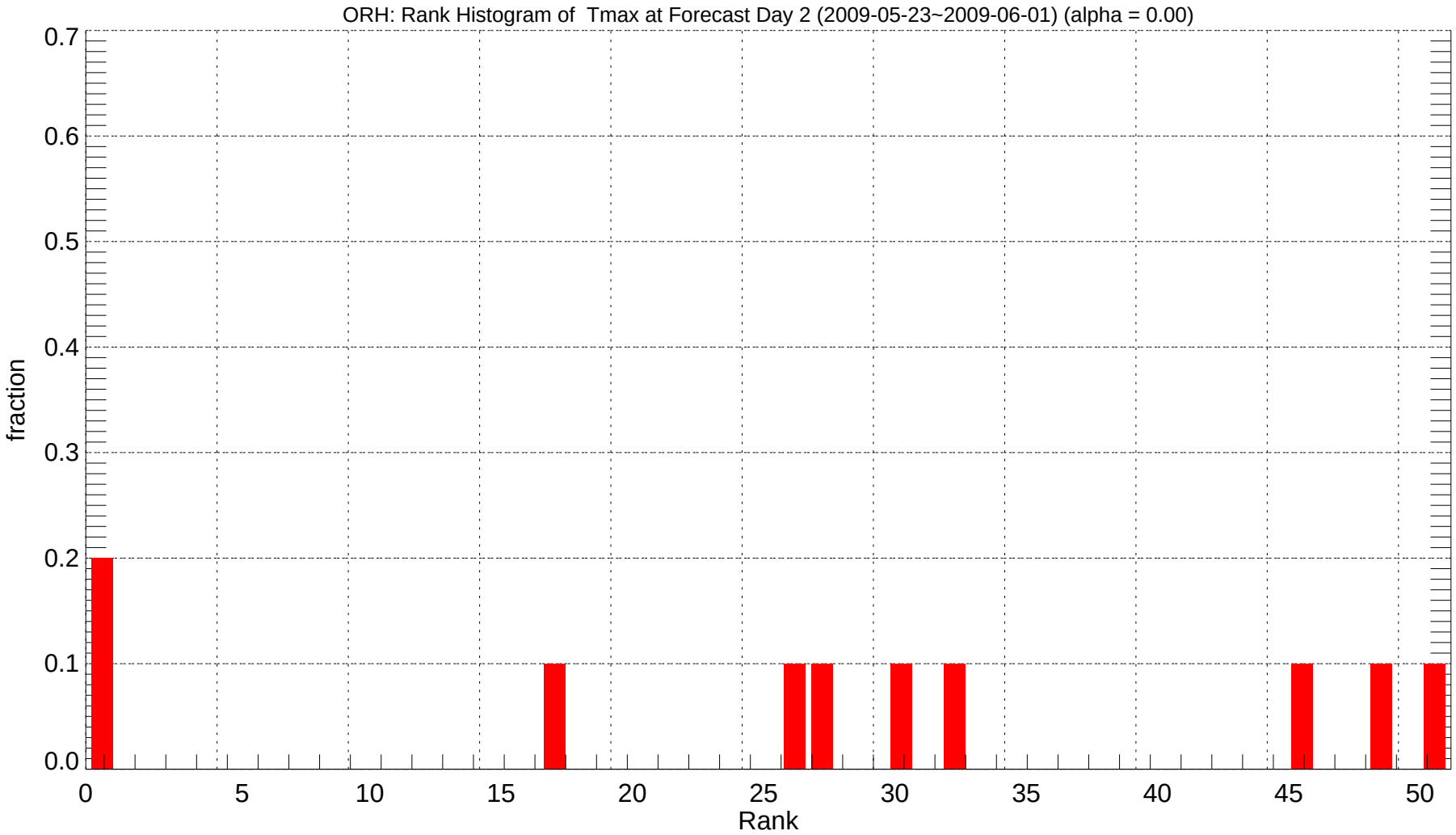

ORD: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

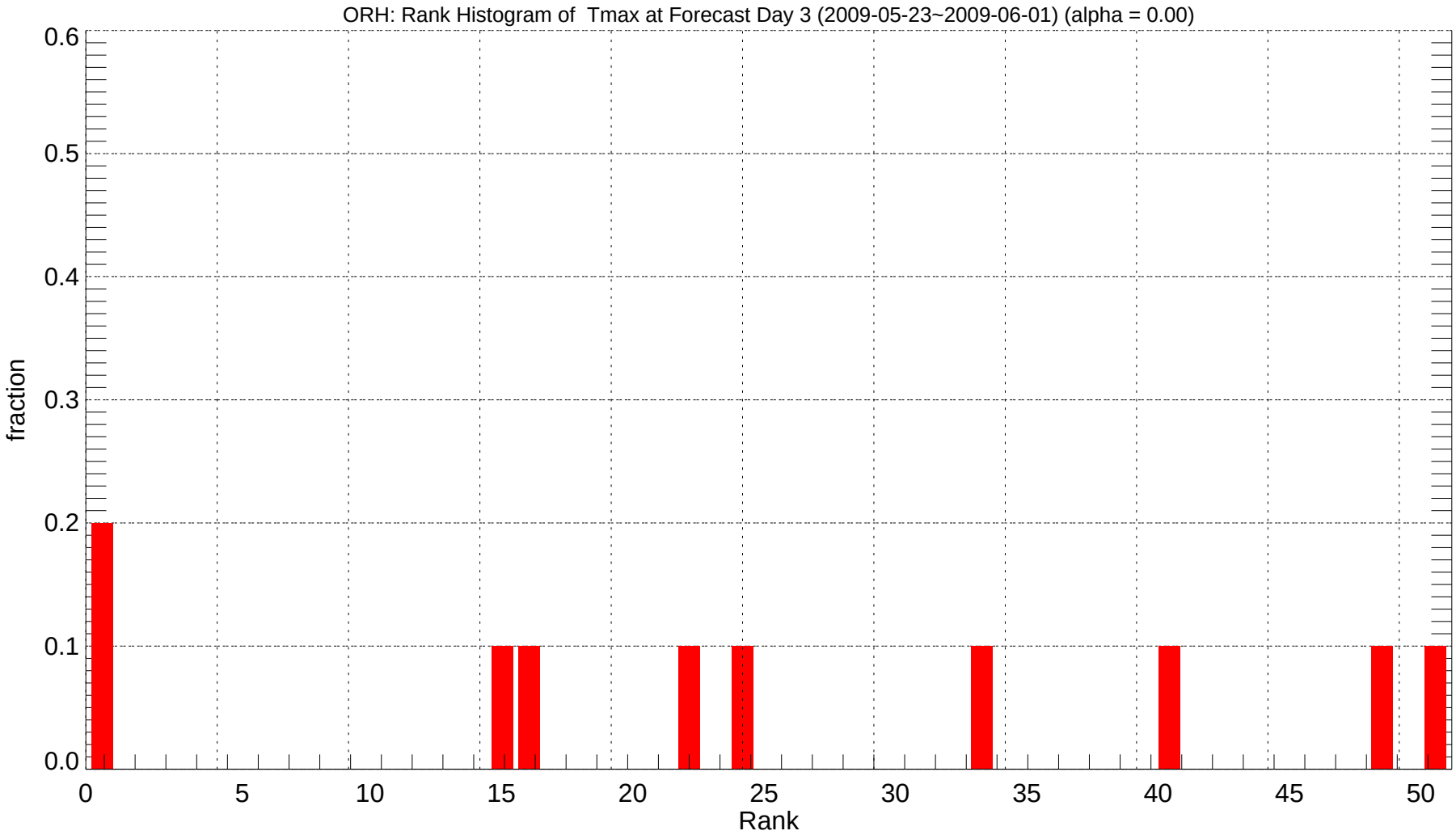

ORD: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

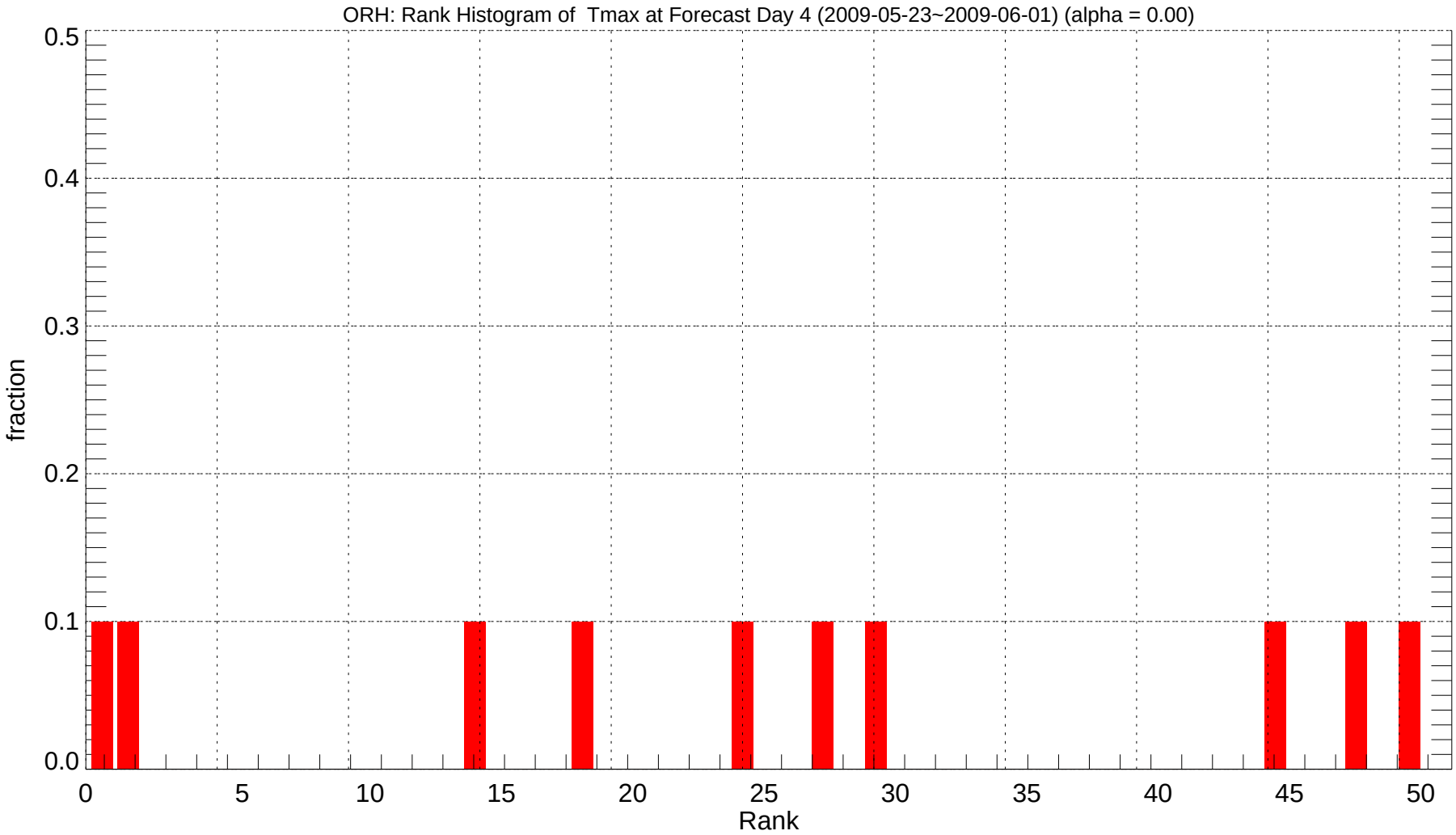

ORD: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

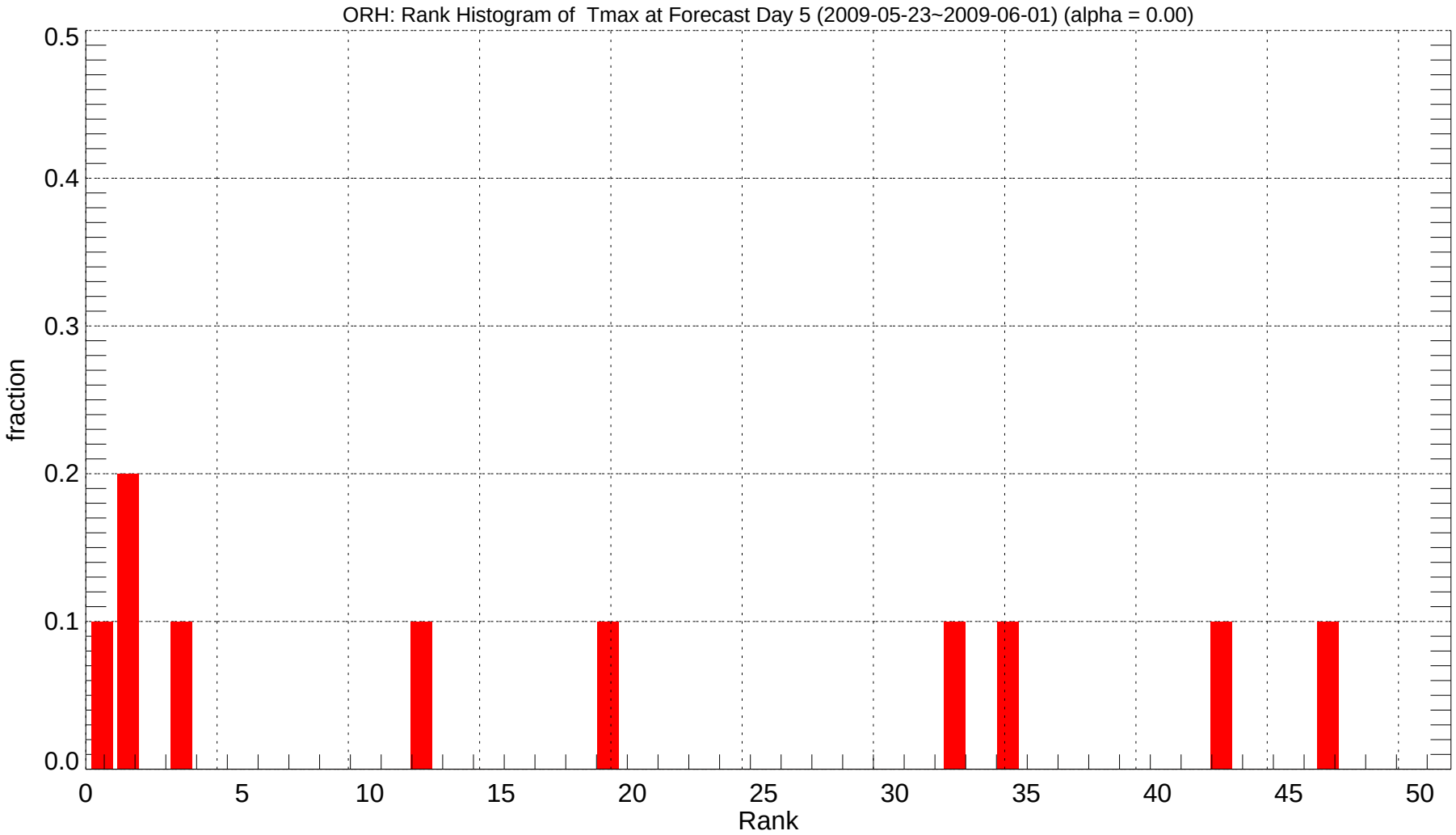

ORD: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

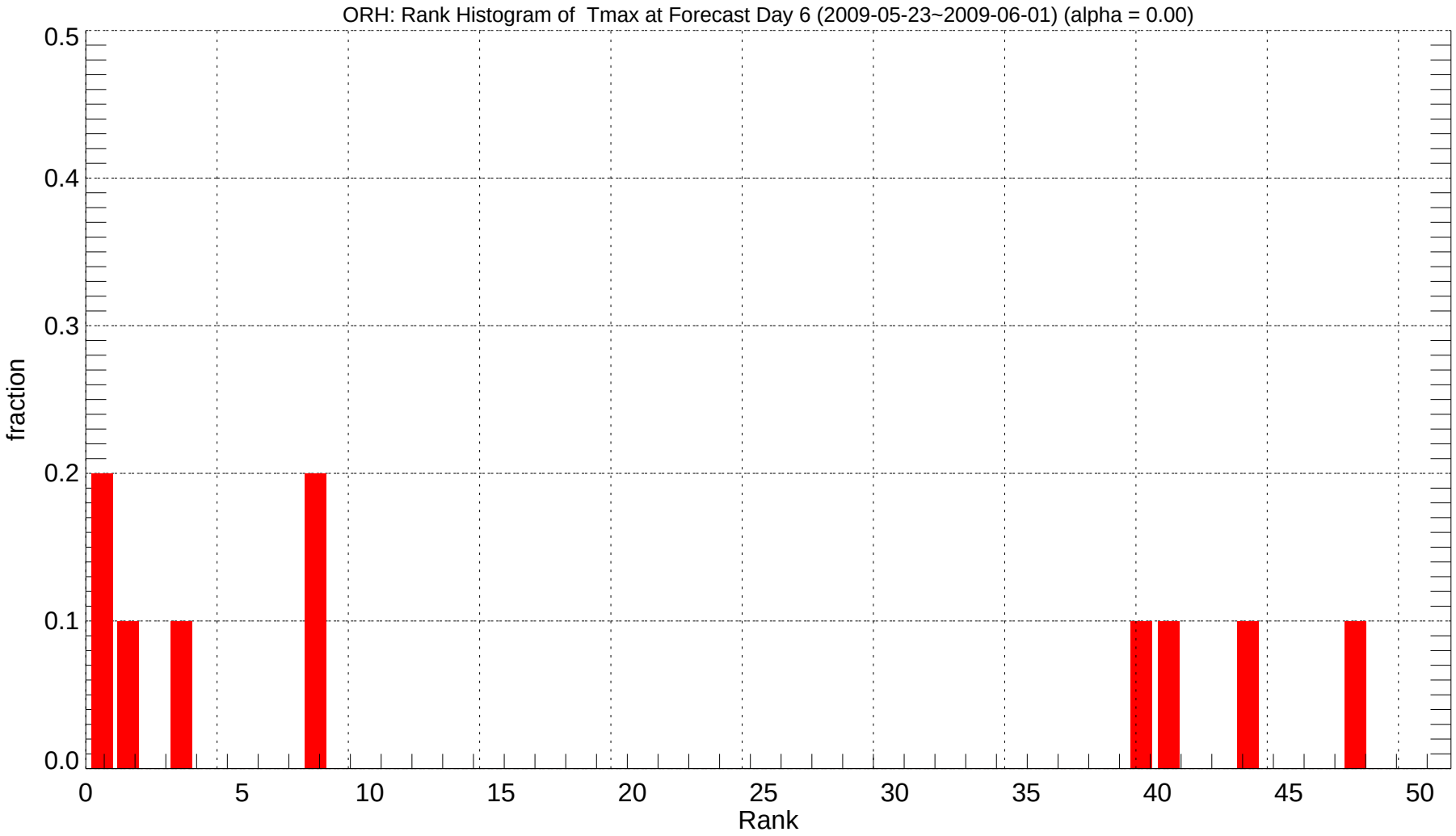

ORH: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

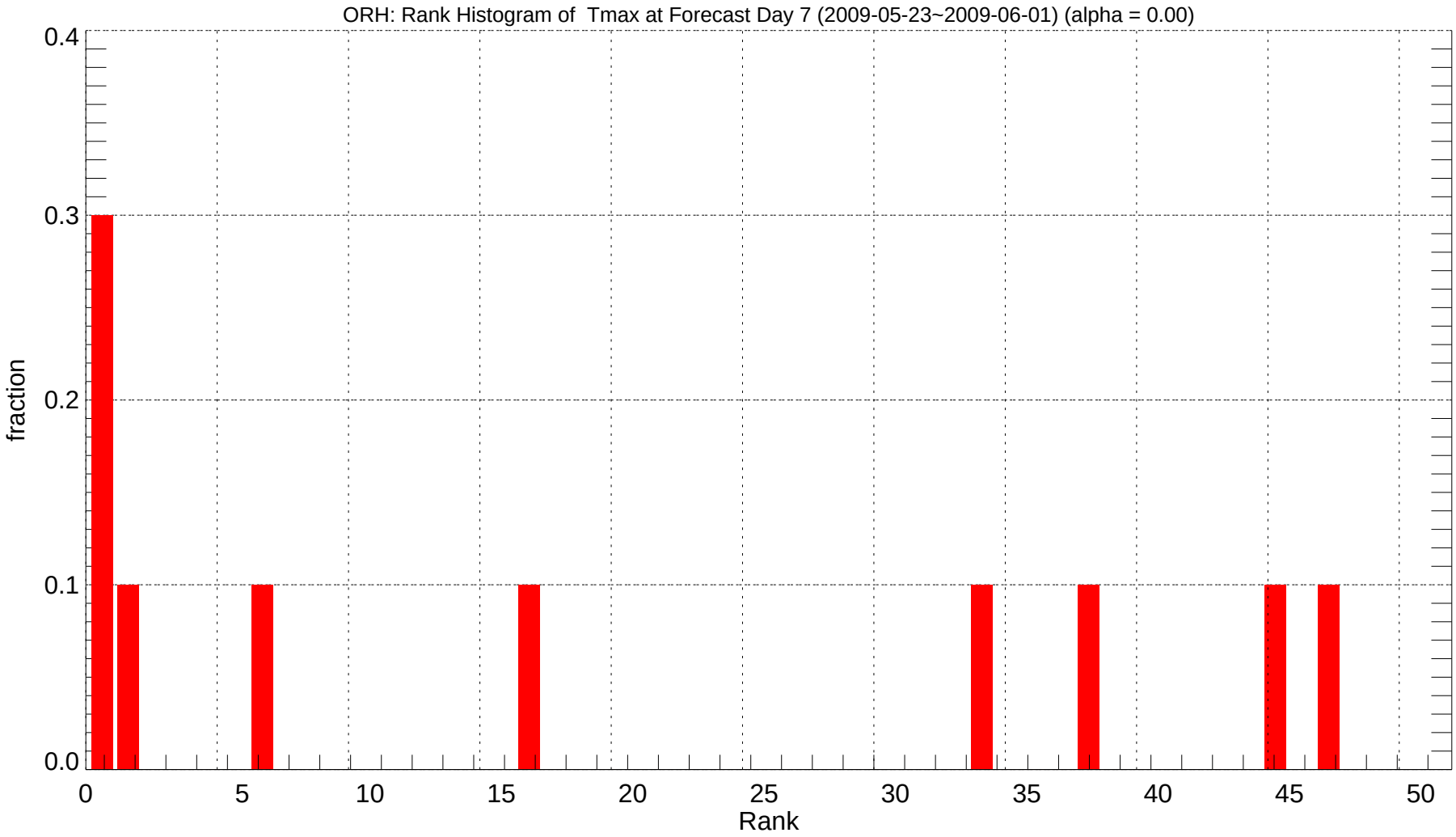

ORH: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

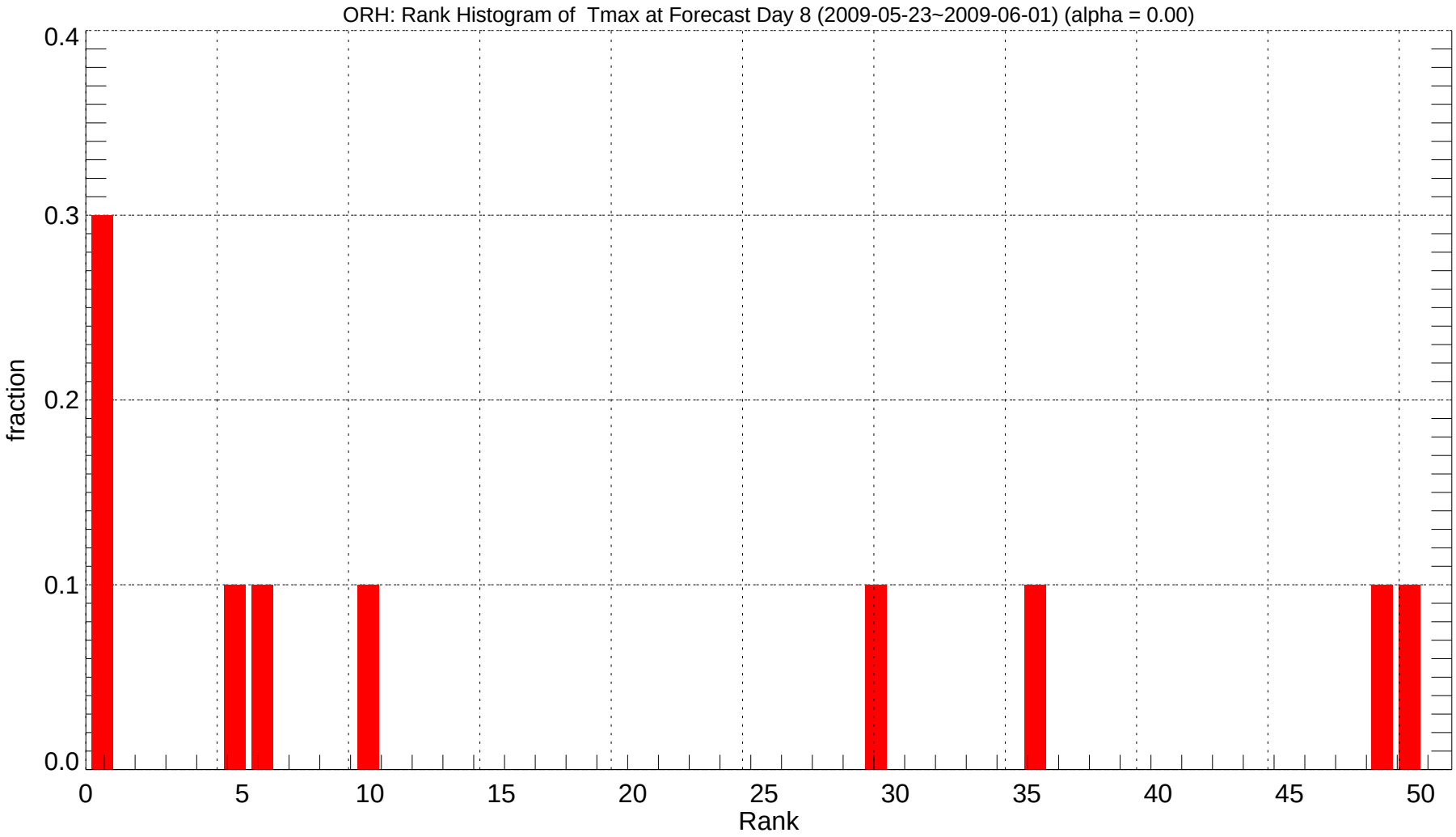

ORH: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

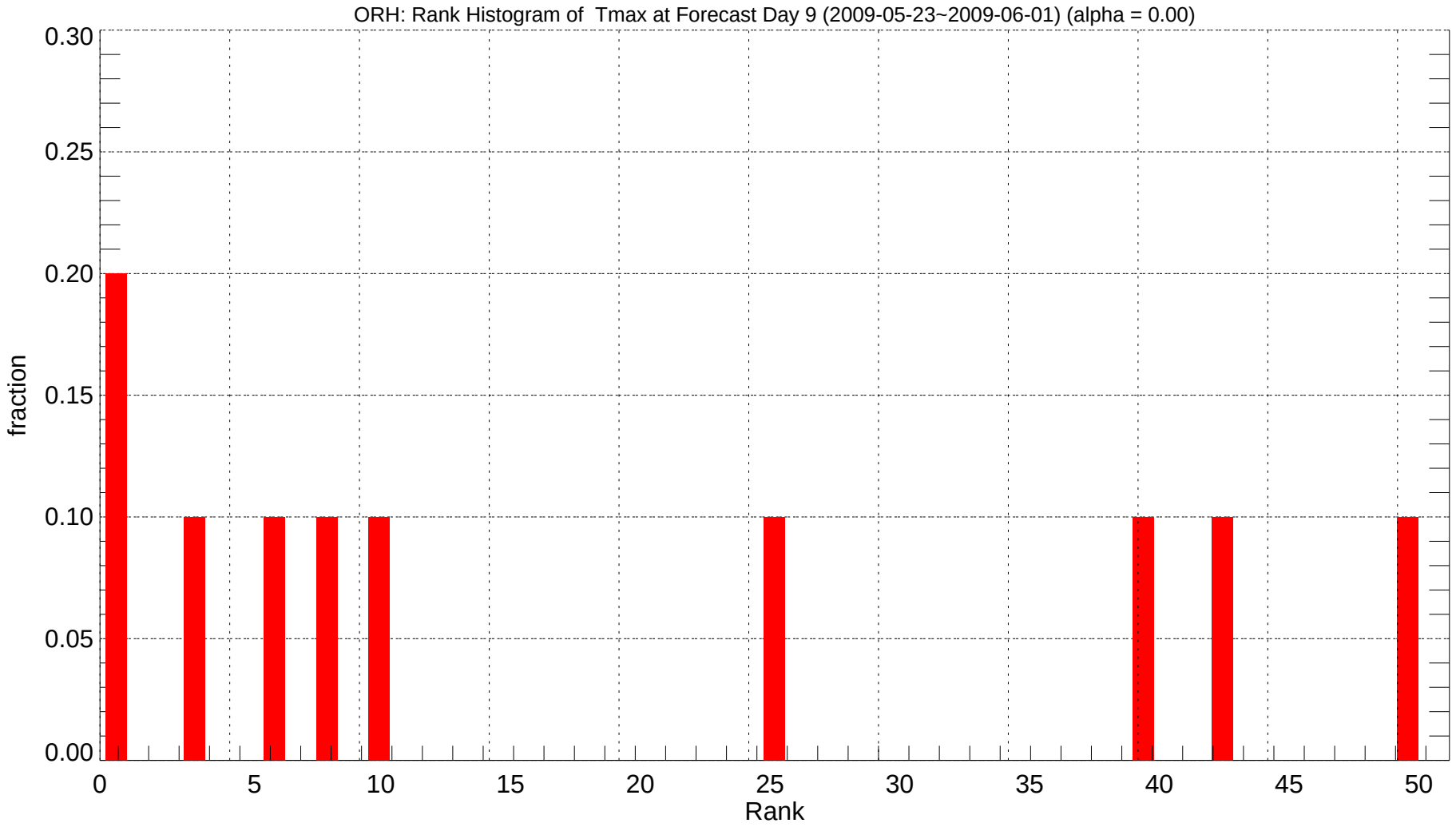

ORH: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

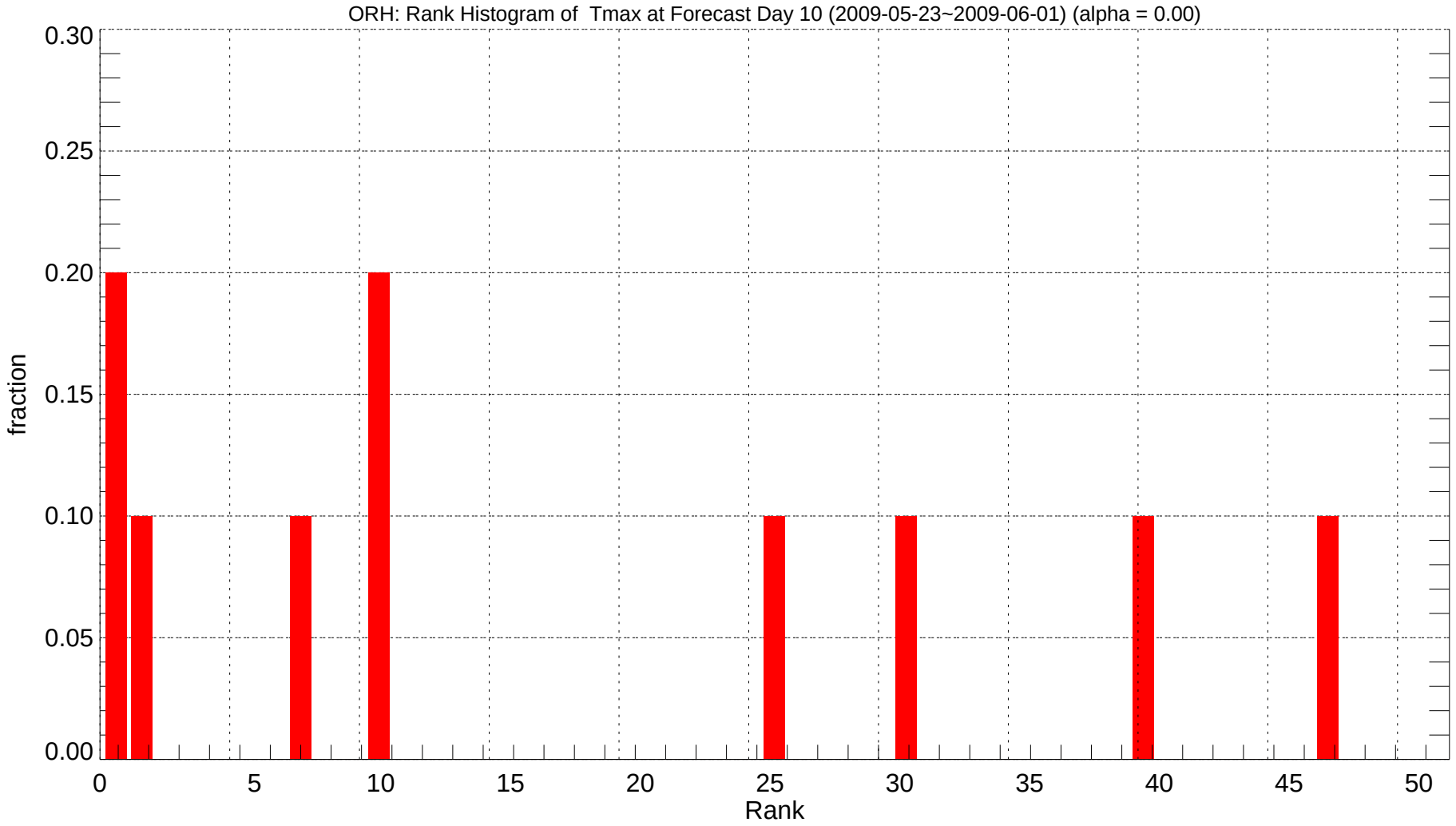

ORH: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

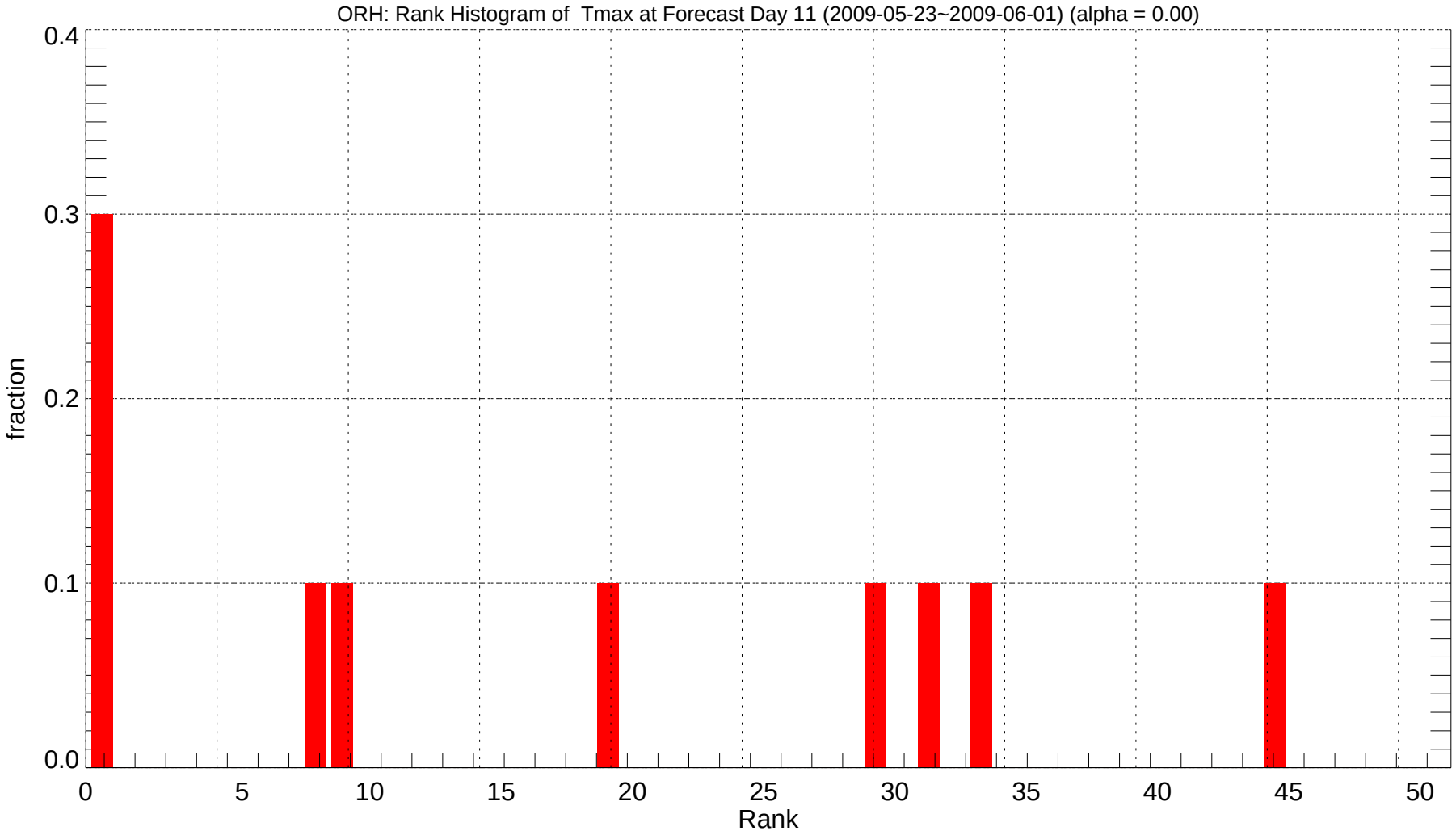

ORH: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

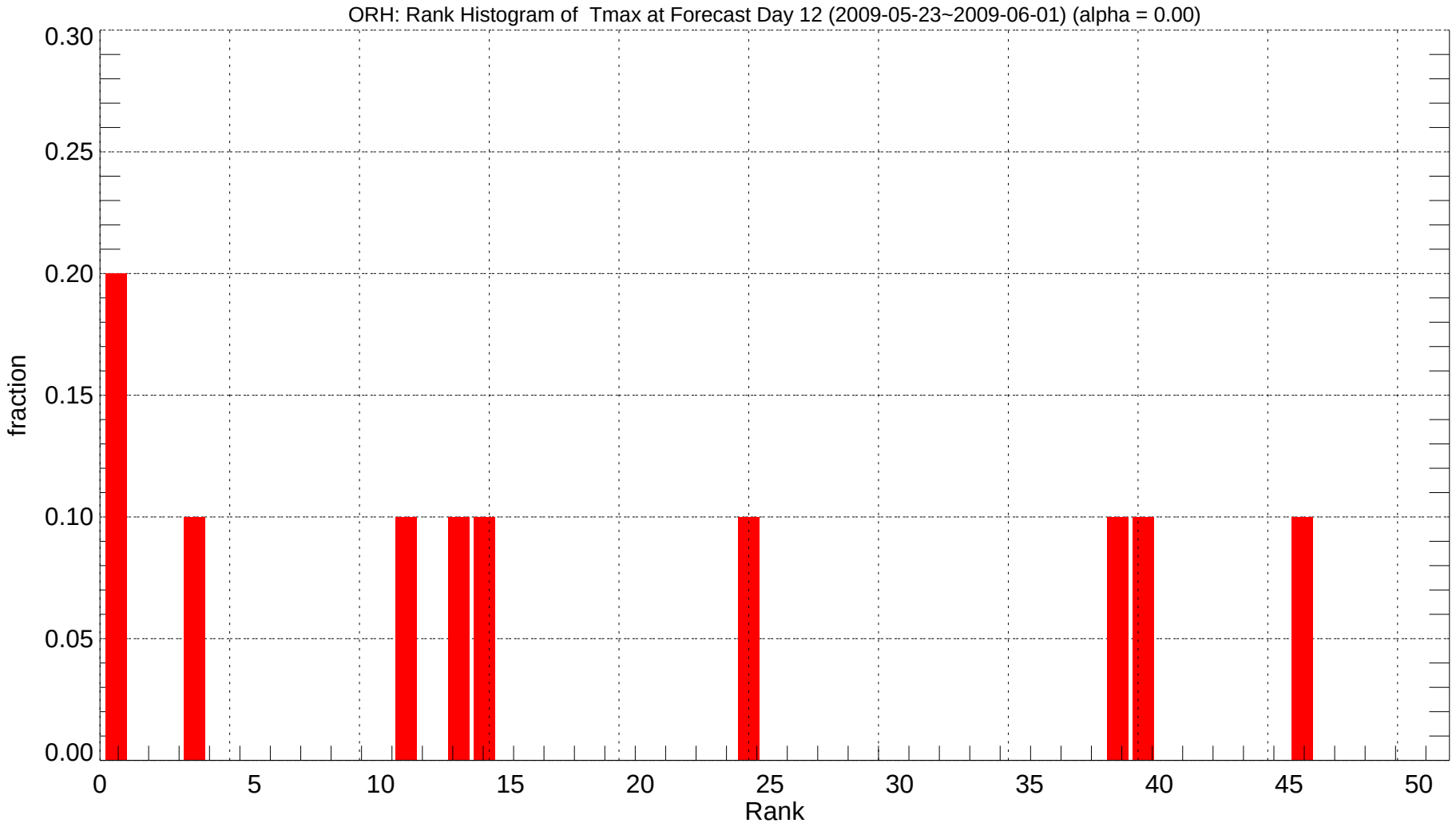

ORH: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

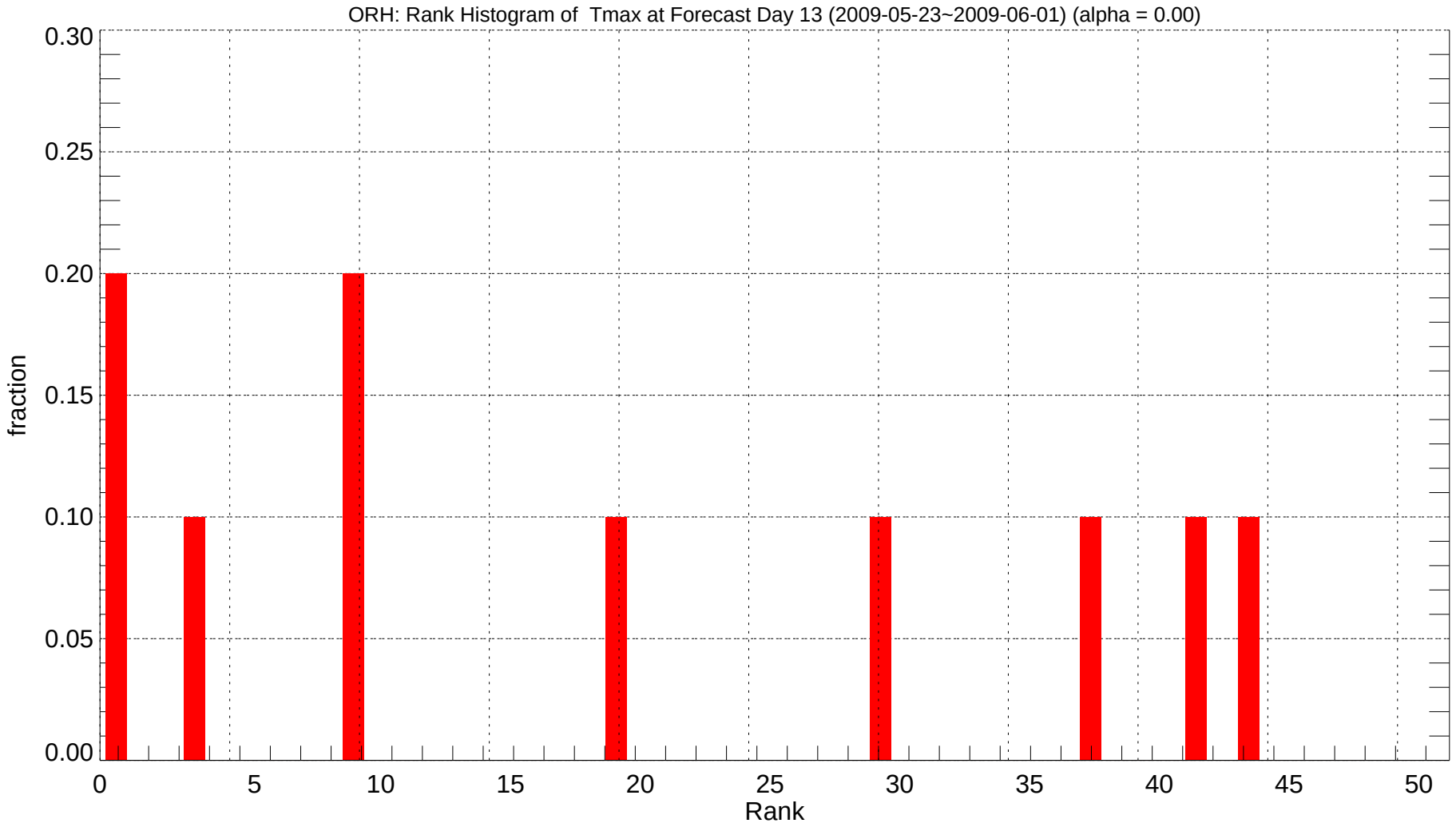

ORH: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

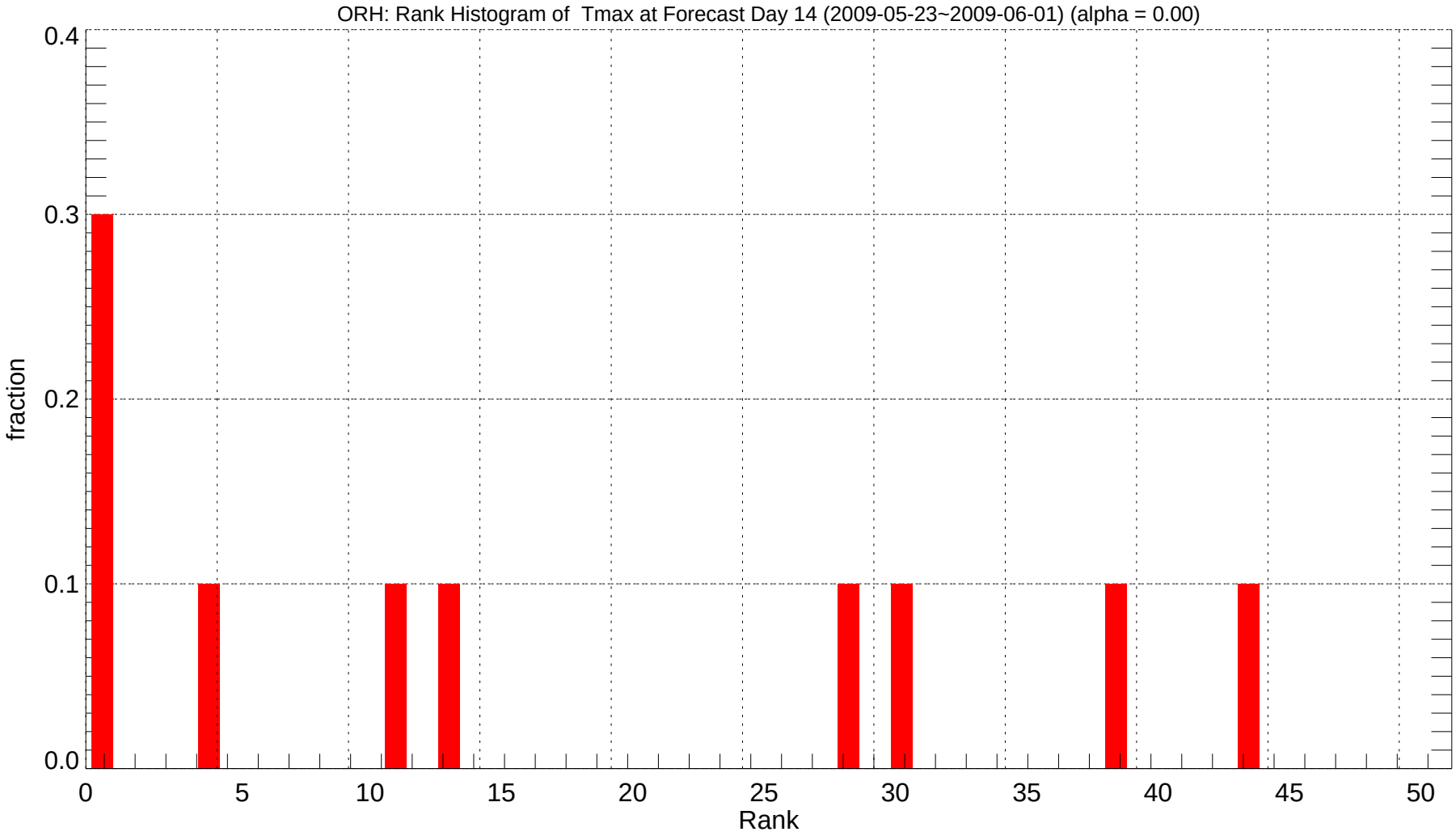

ORH: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

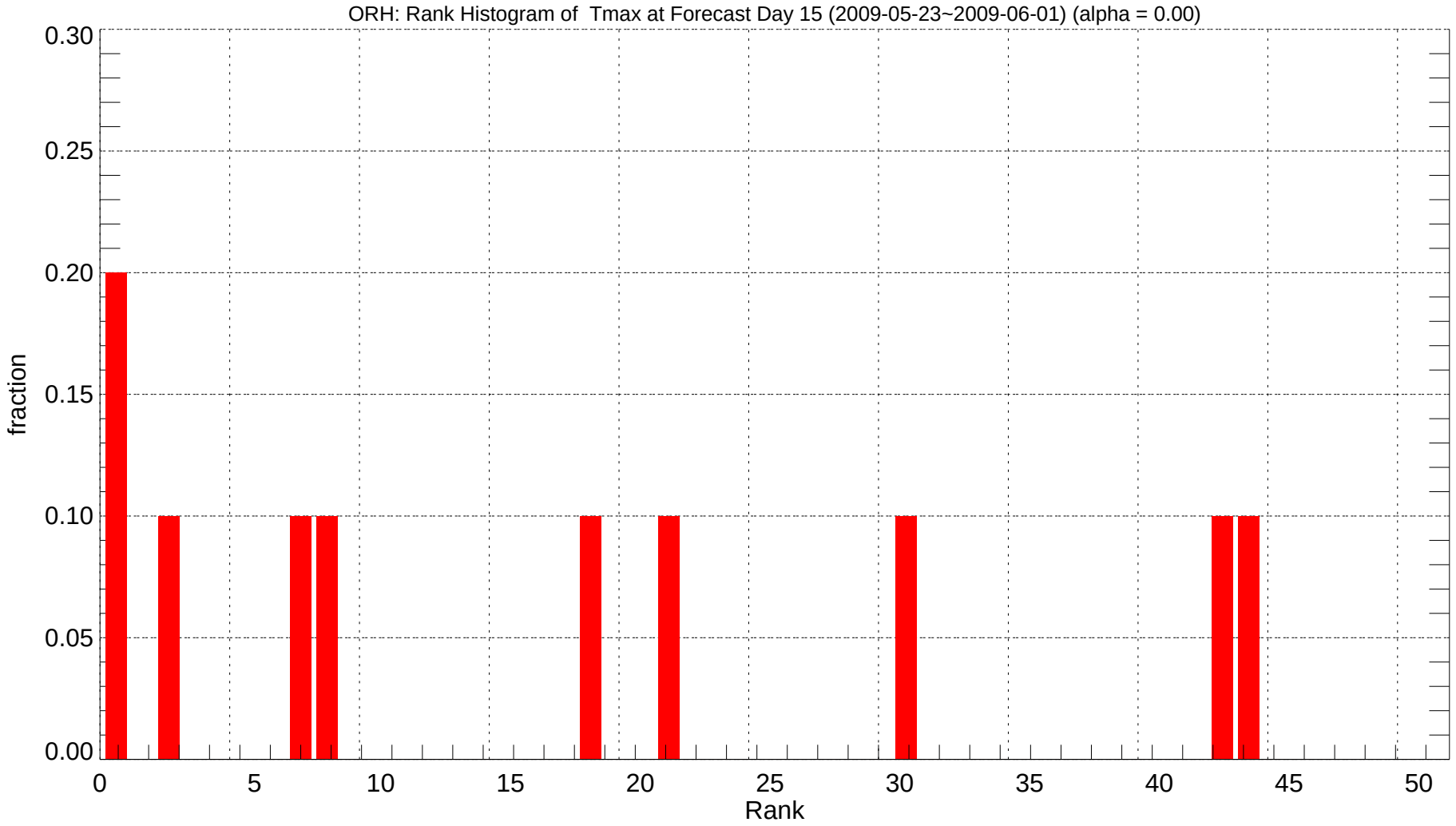

ORH: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

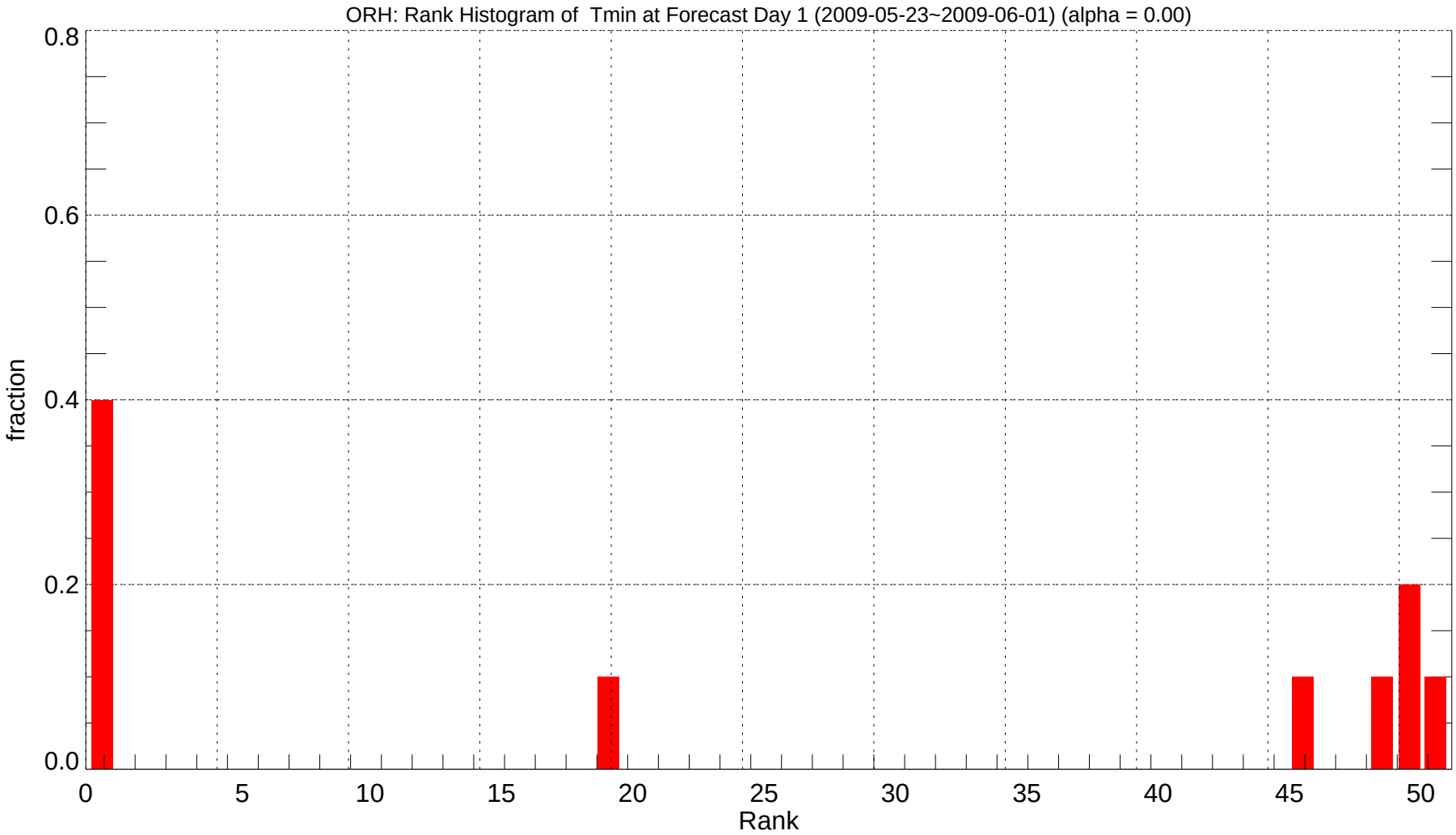

ORH: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

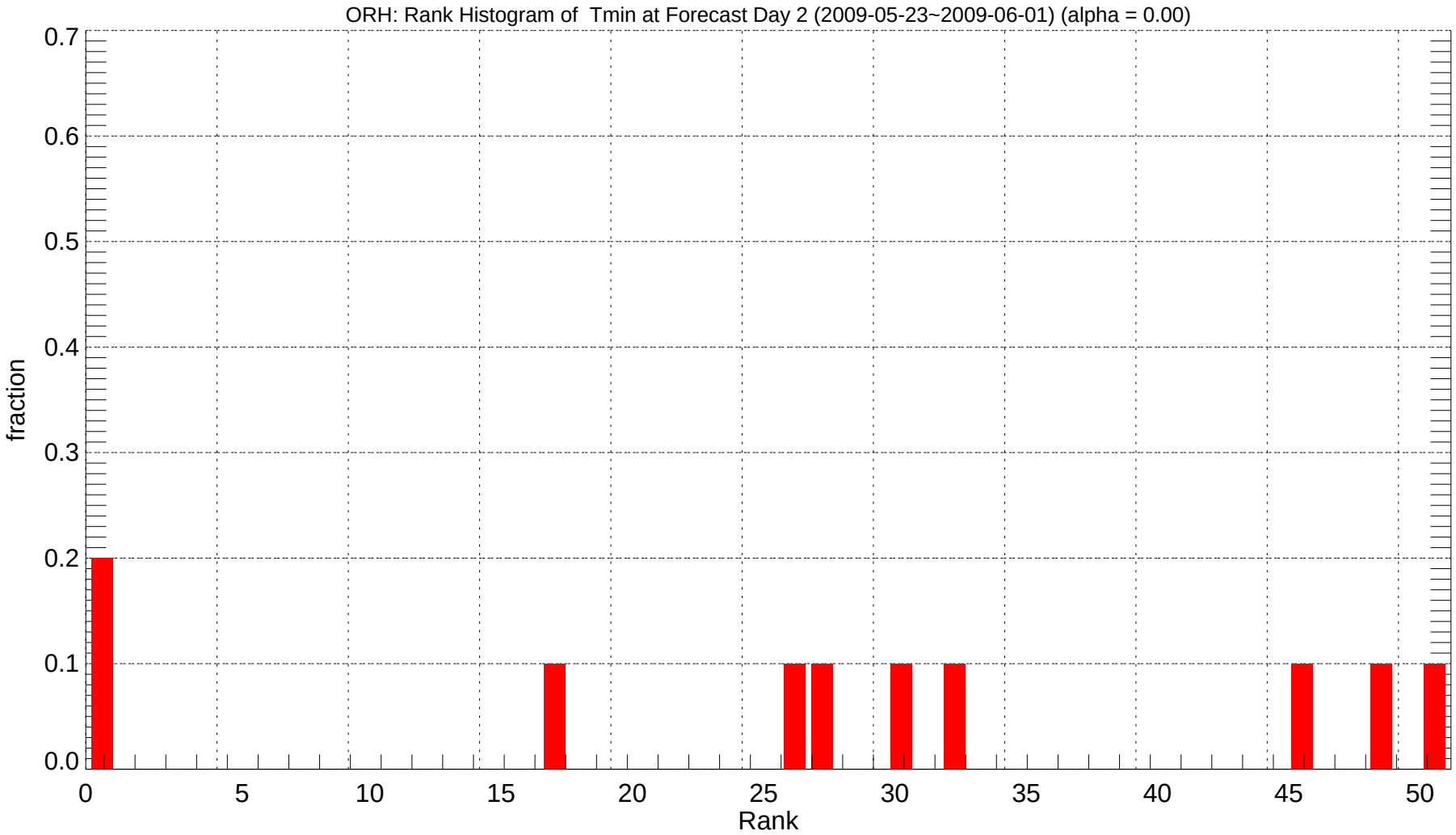

ORH: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

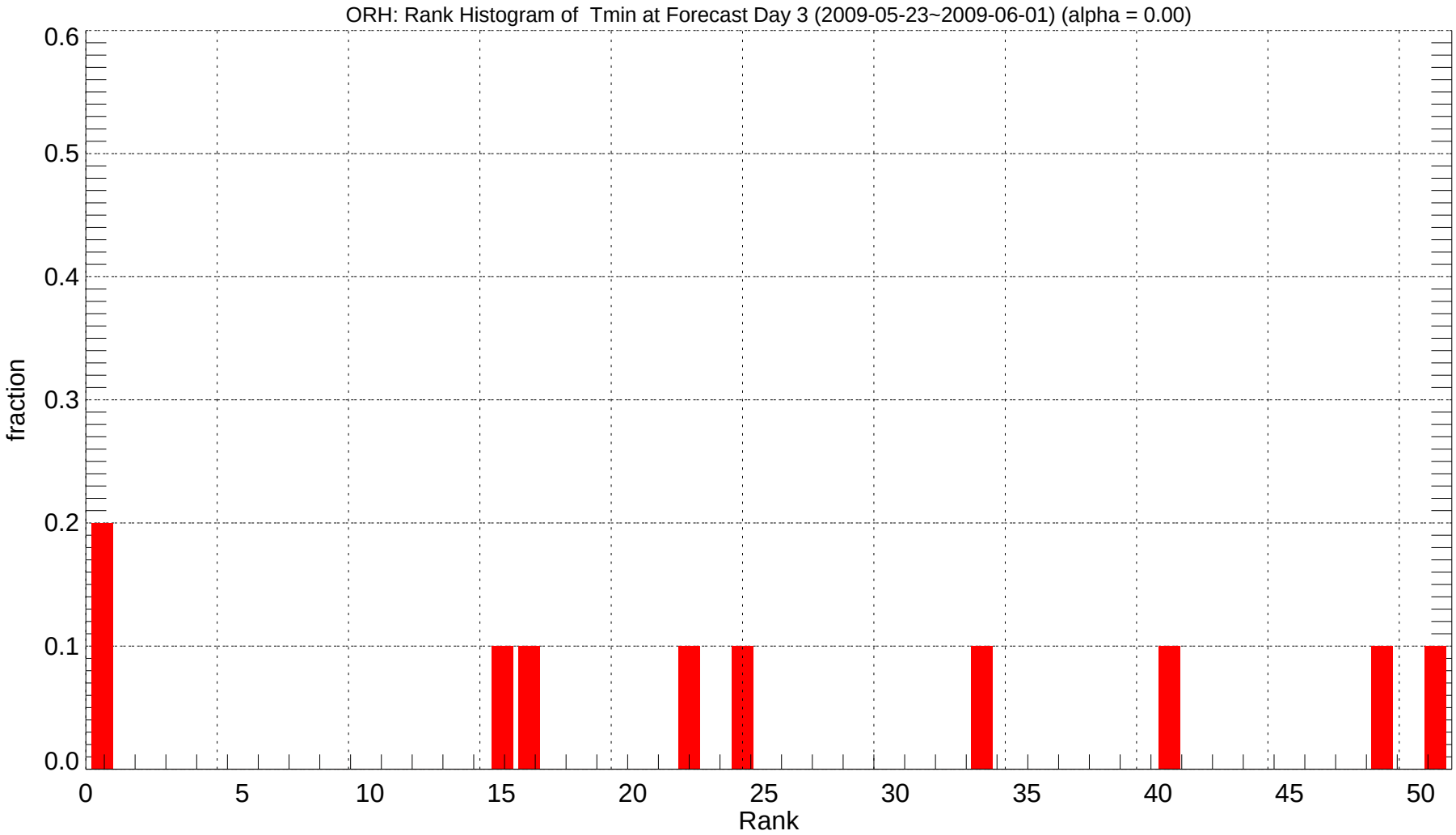

ORH: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

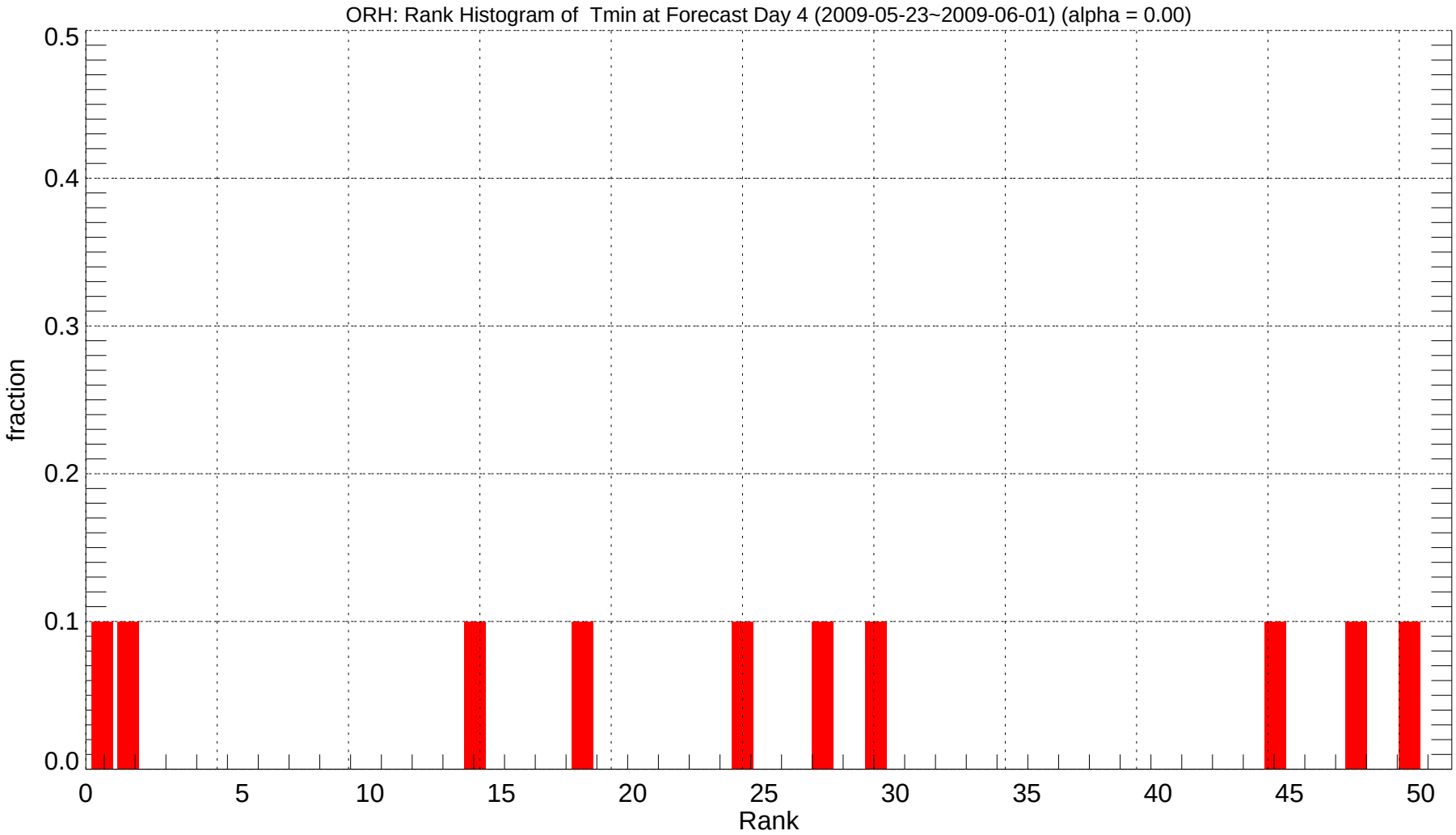

ORH: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

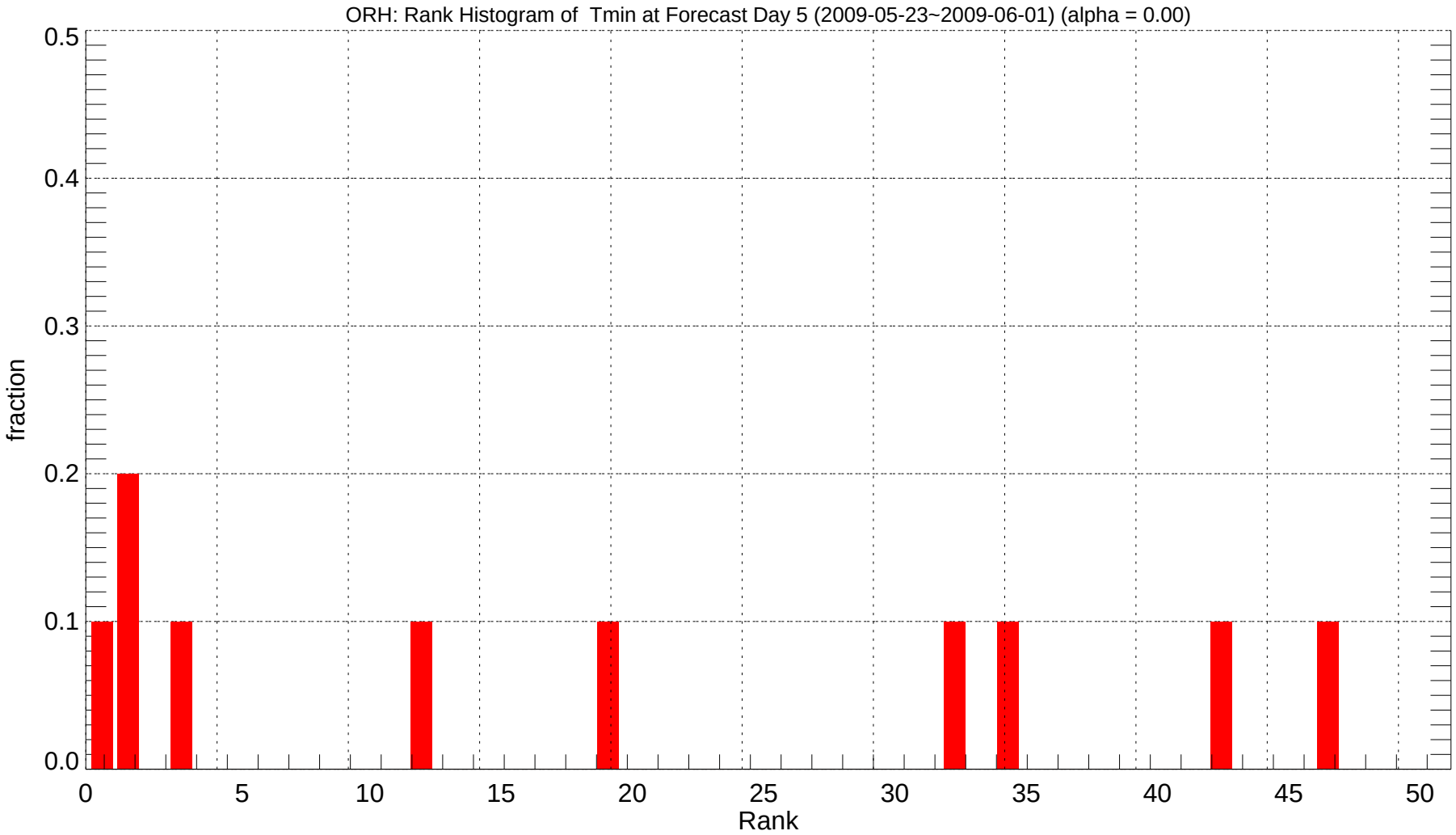

ORH: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

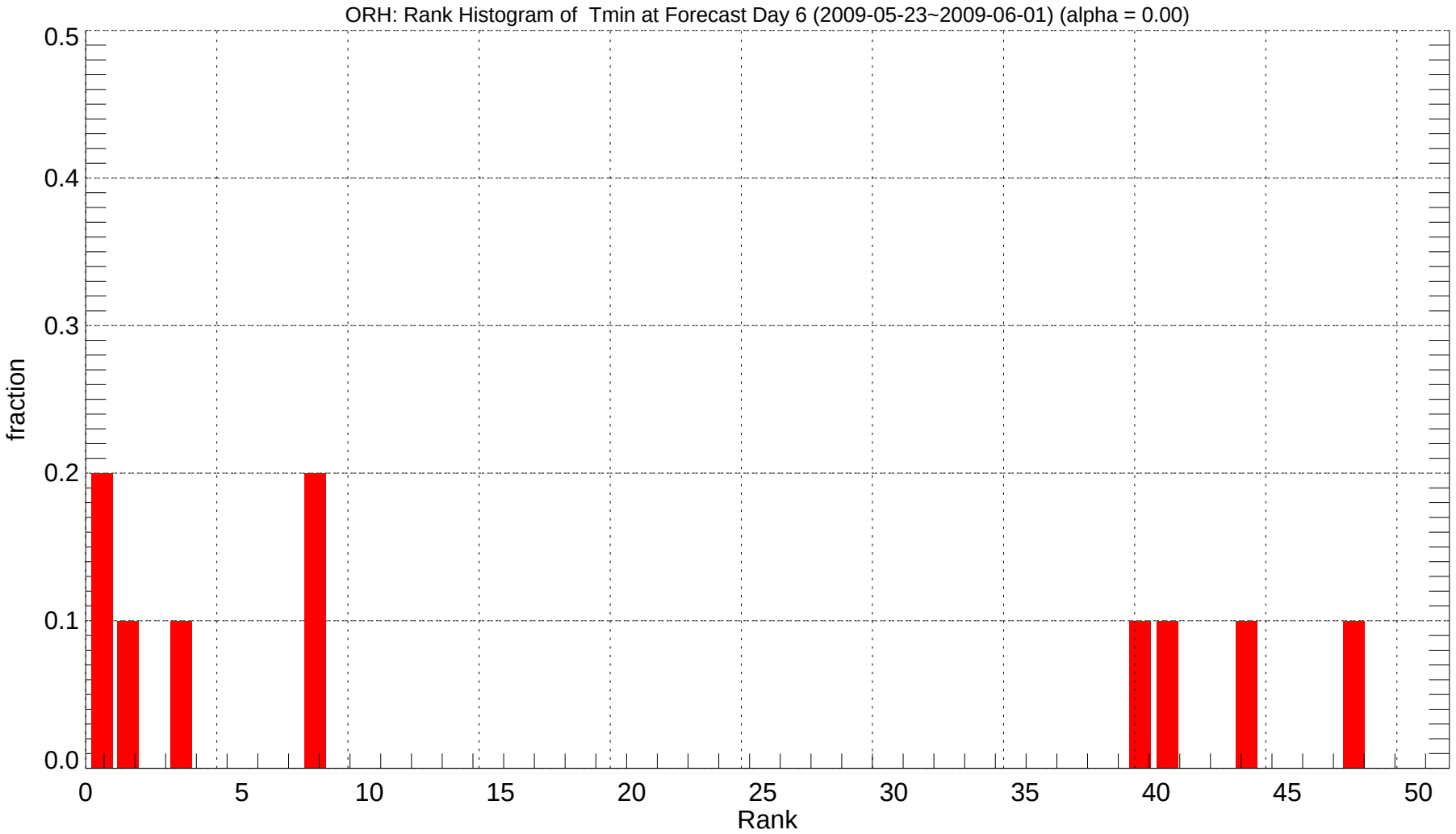

ORH: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

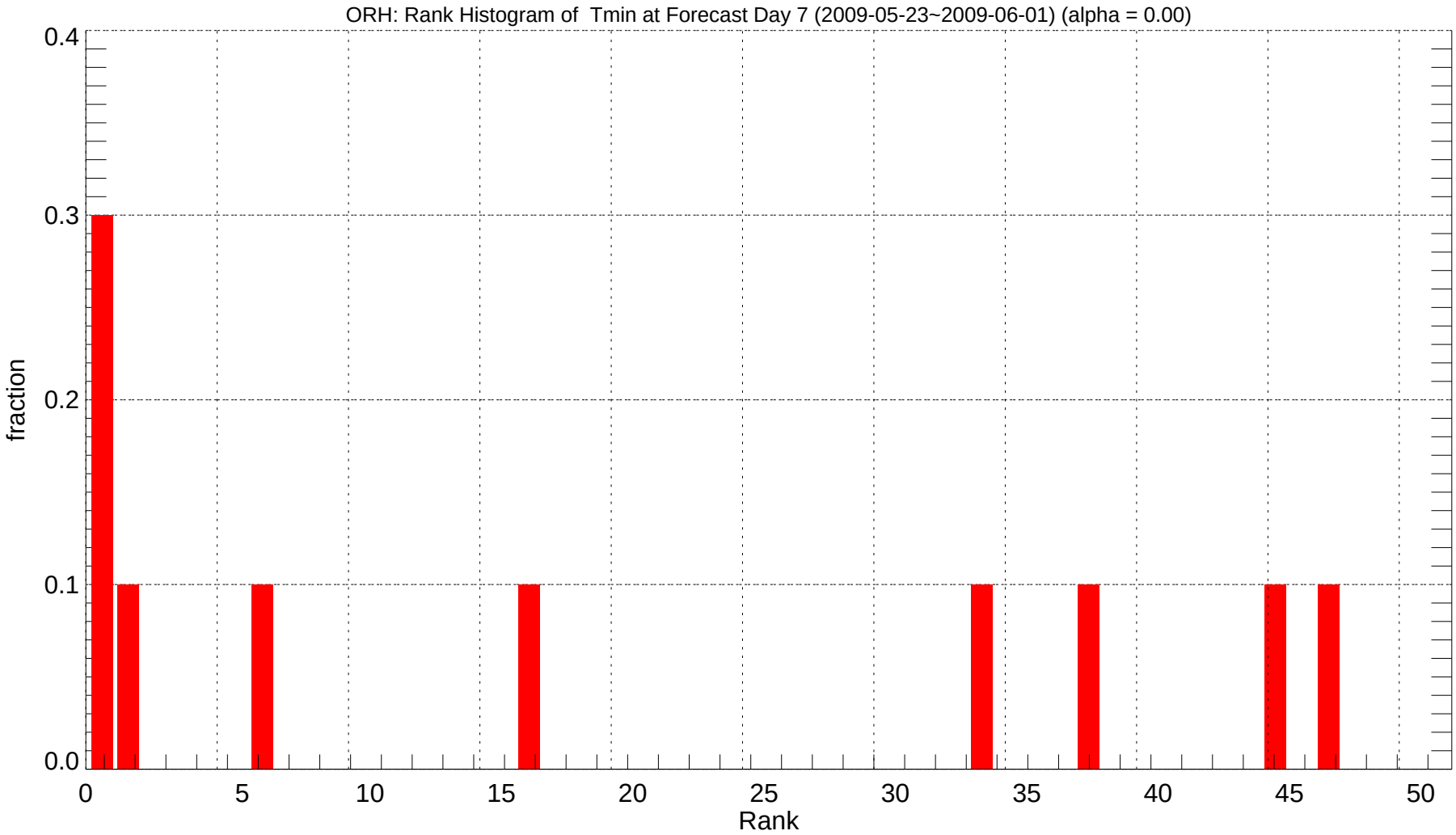

ORH: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

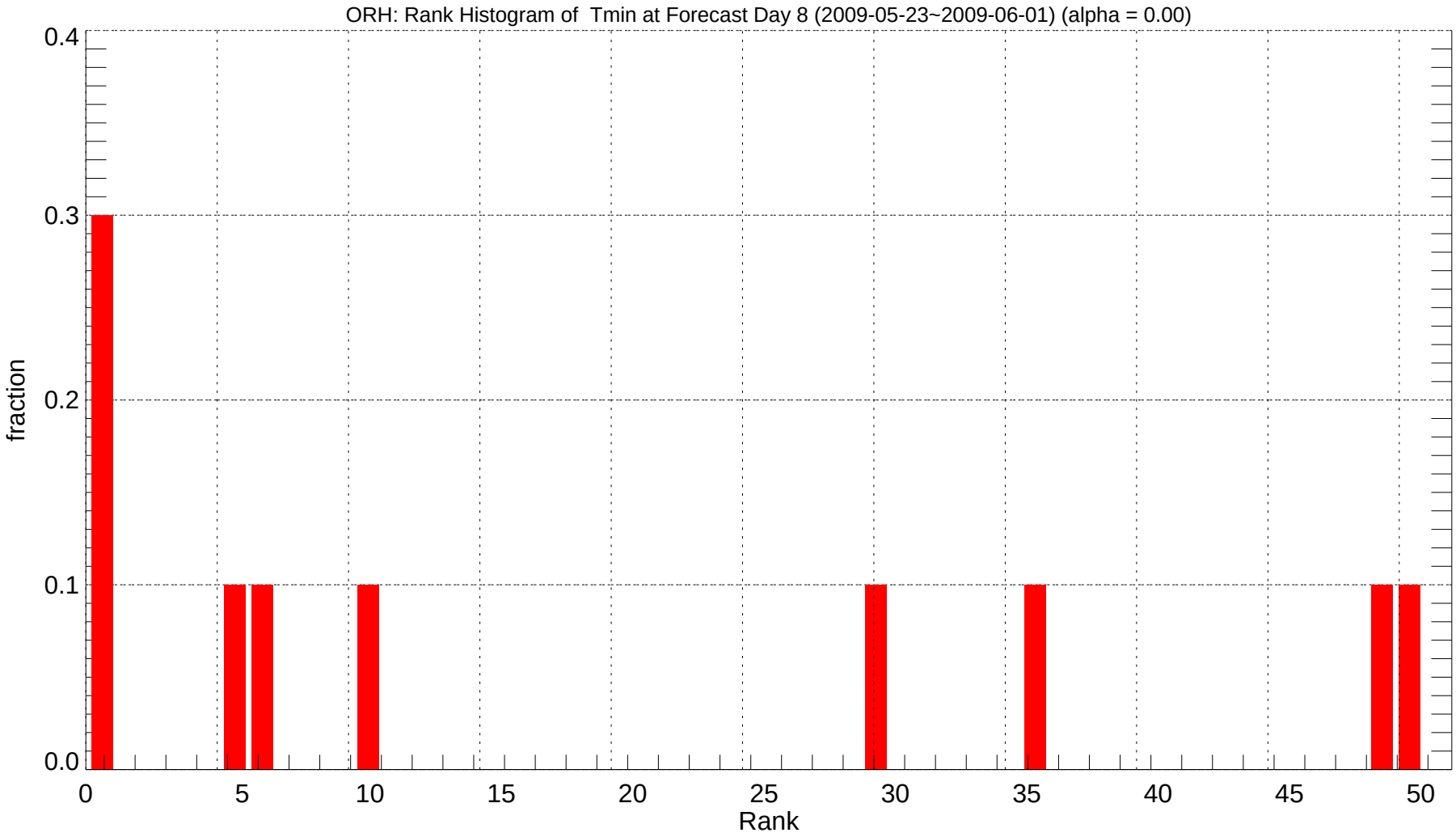

ORH: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

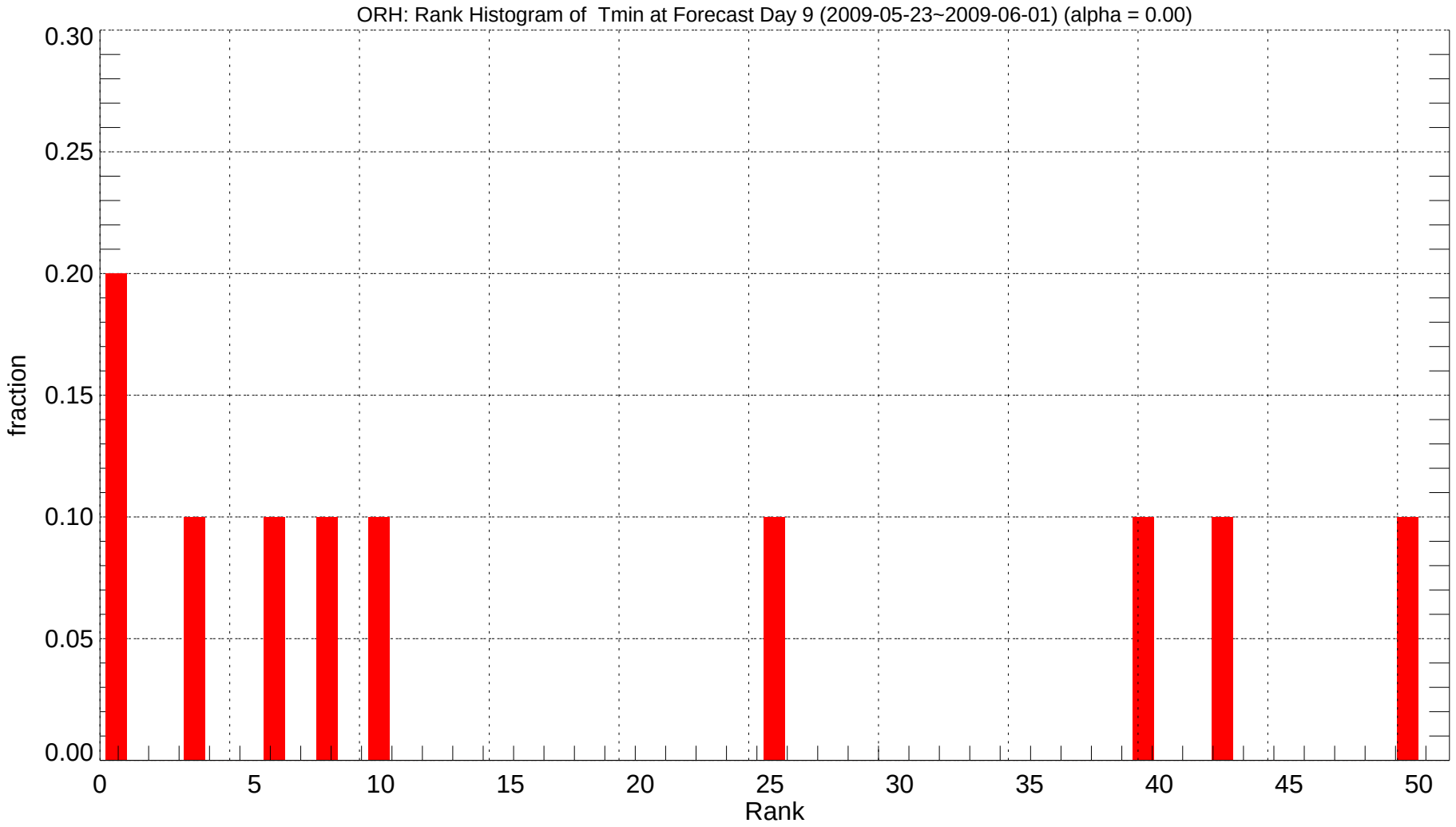

ORH: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

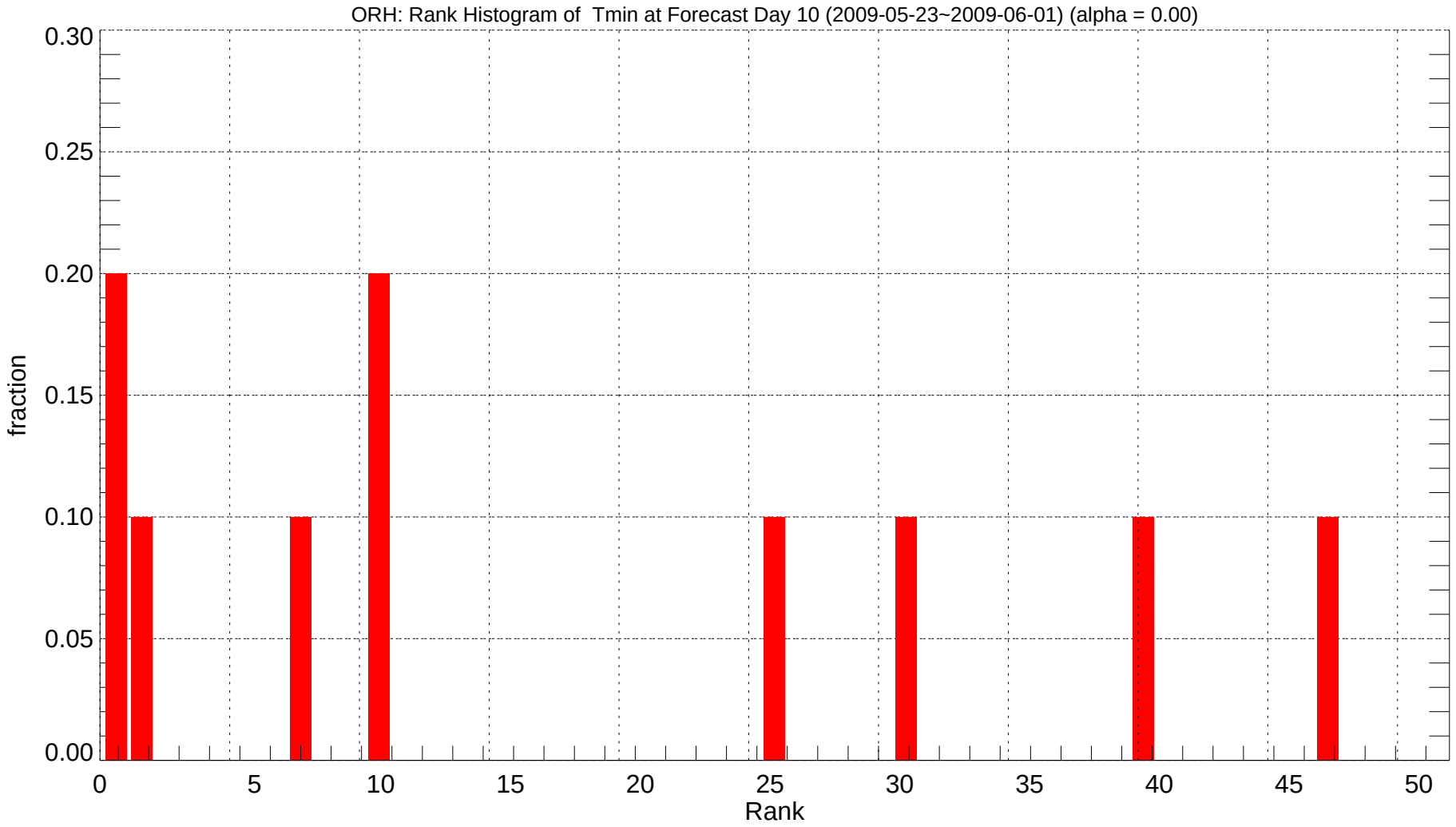

ORH: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

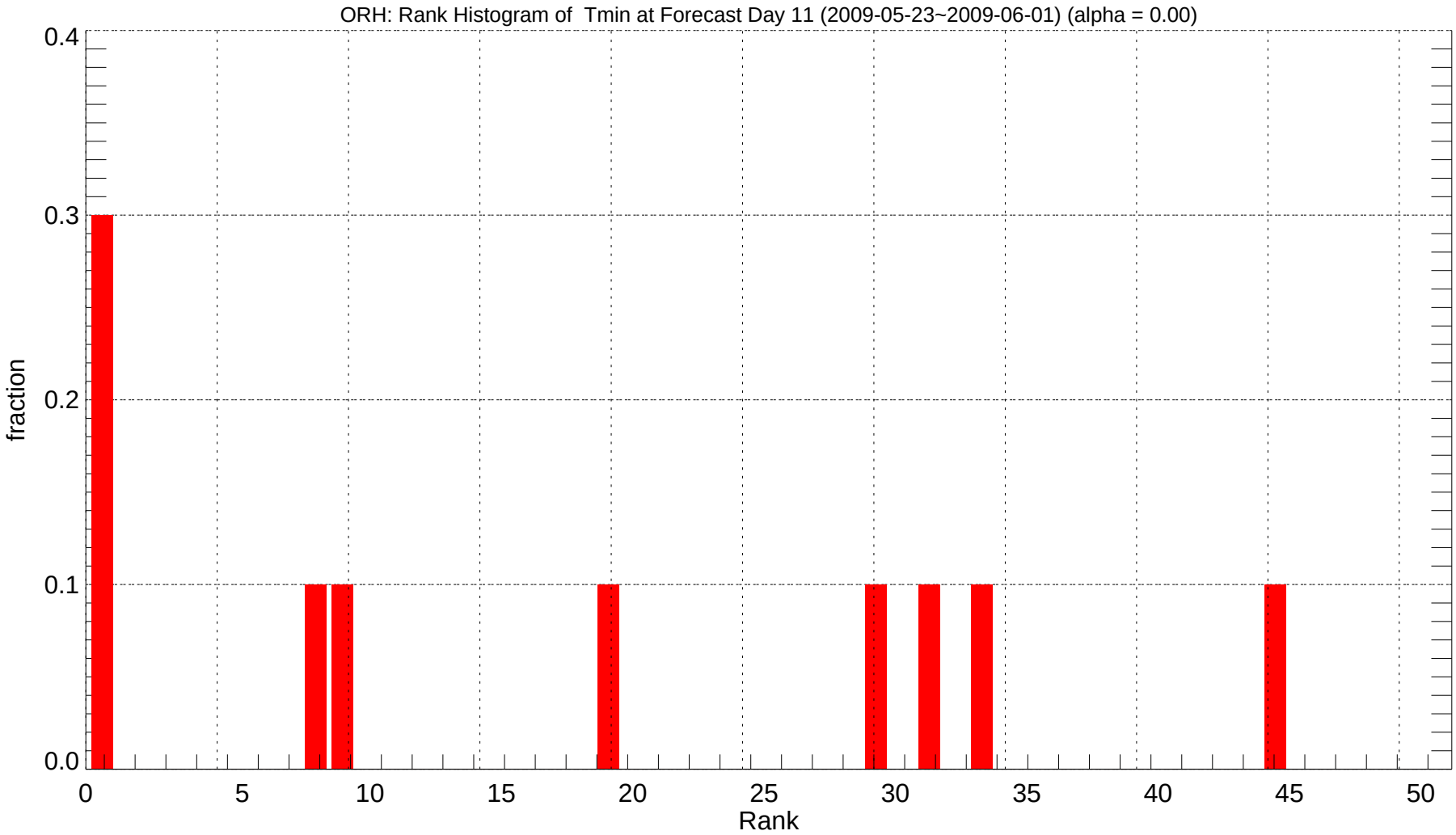

ORH: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

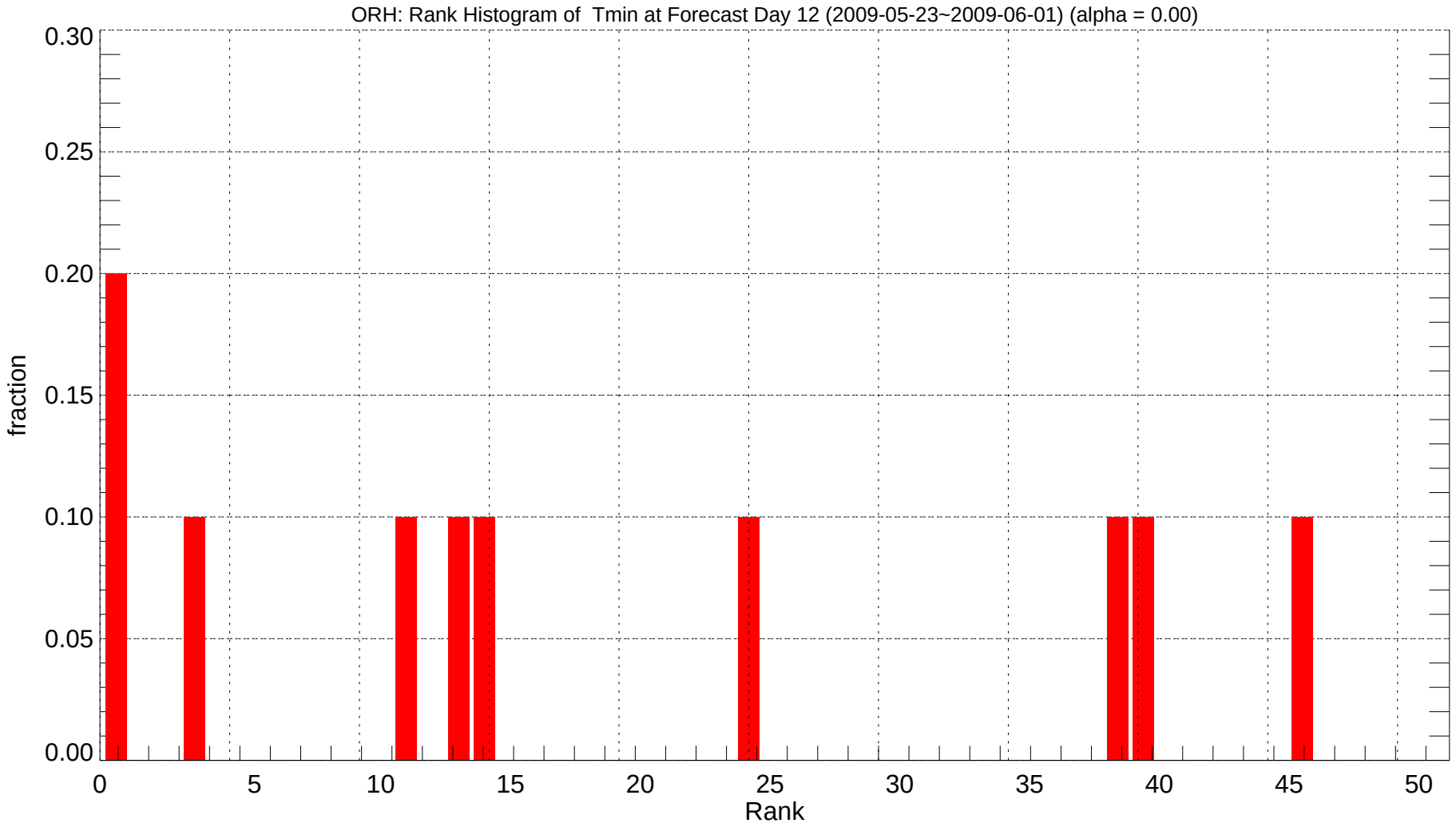

ORH: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

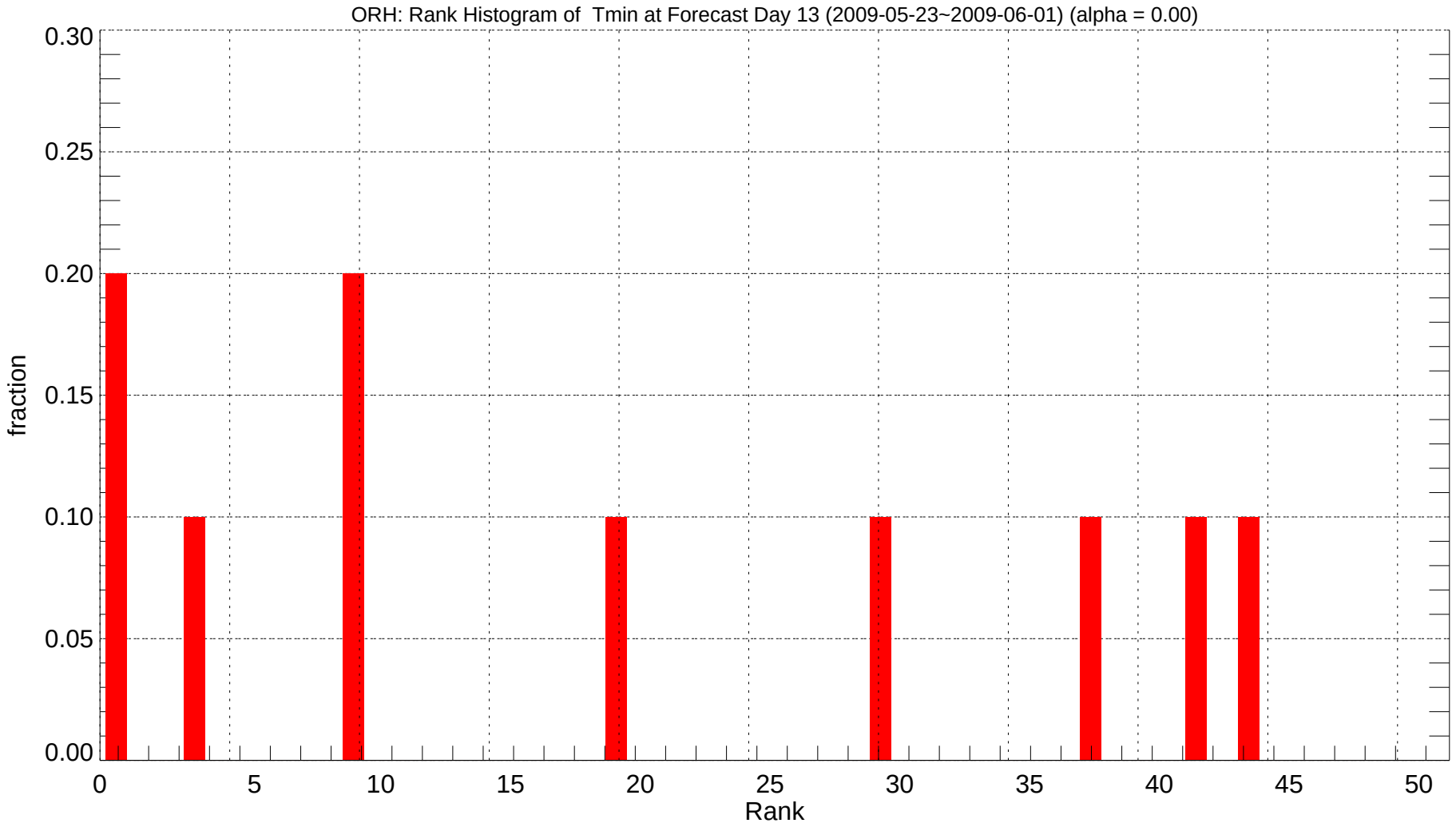

ORH: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

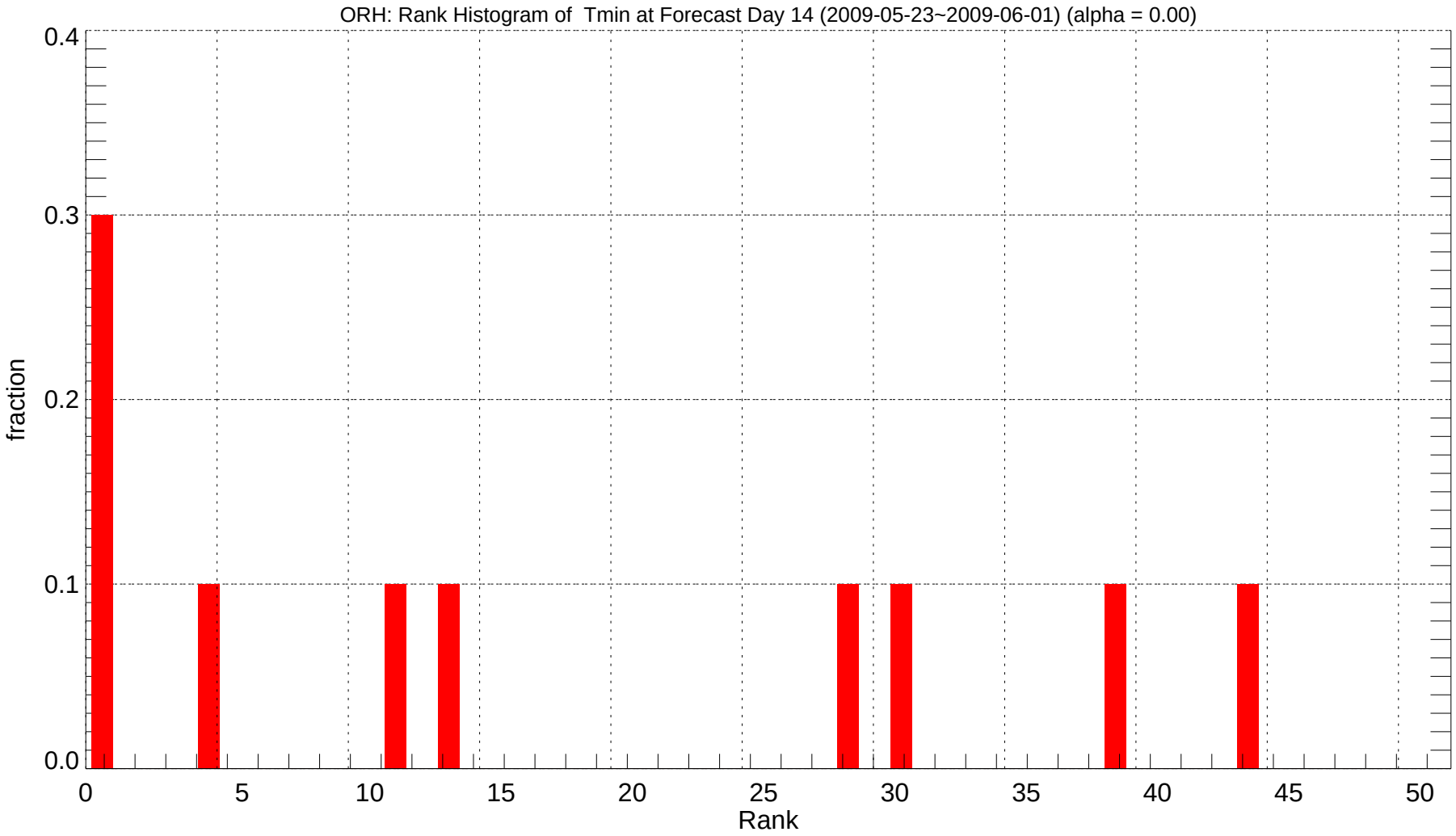

ORH: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

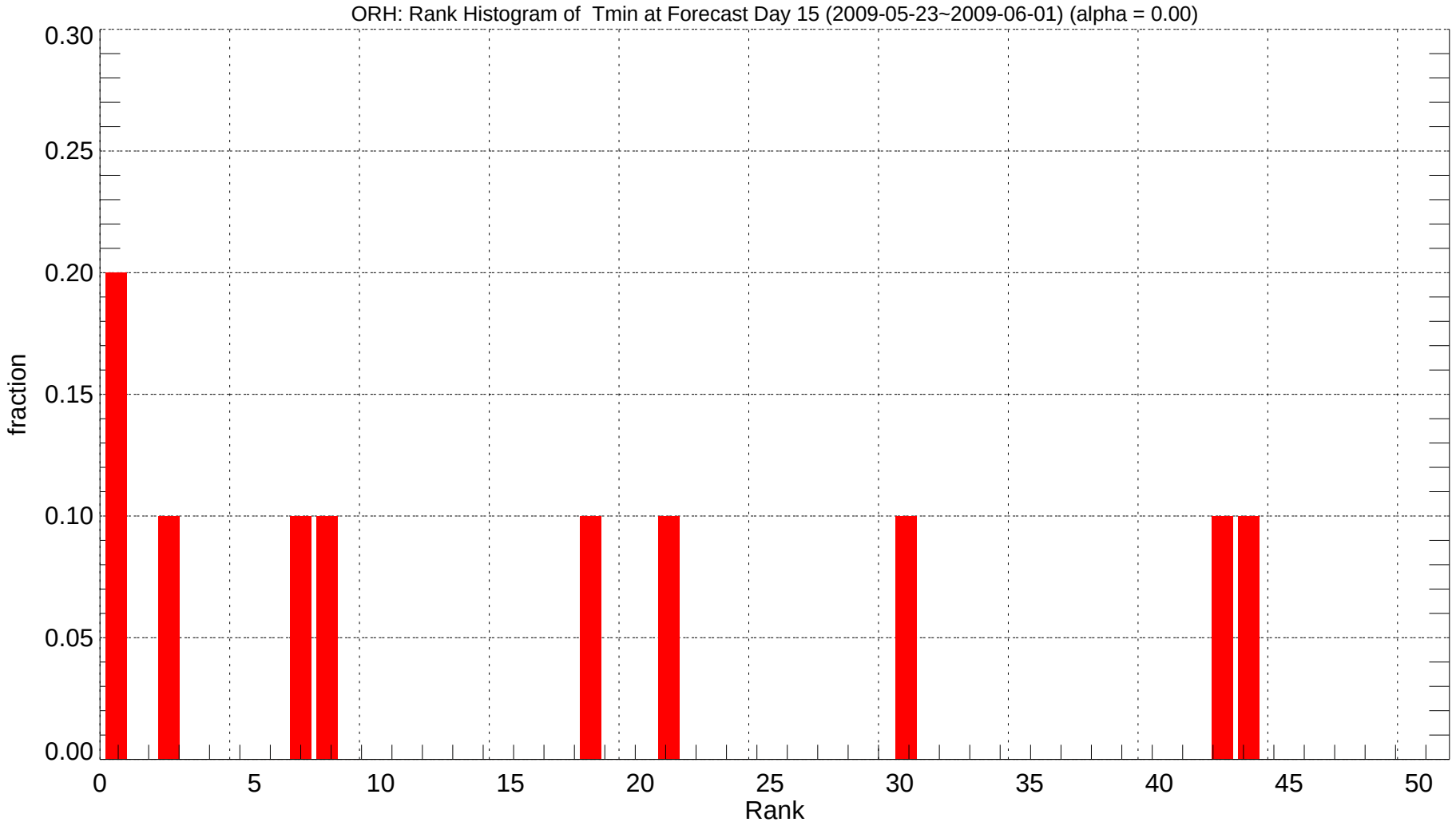

ORH: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

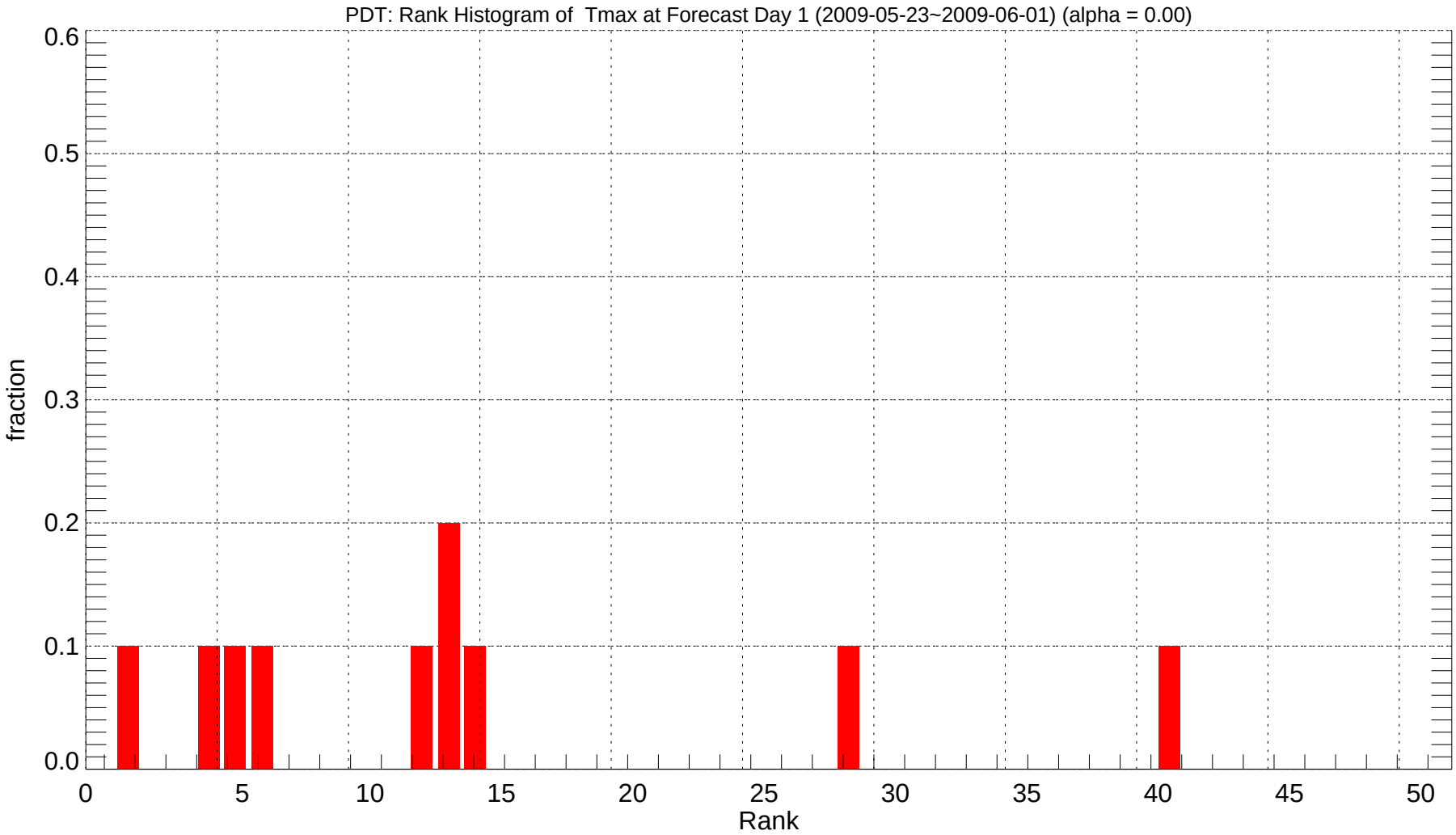

ORH: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

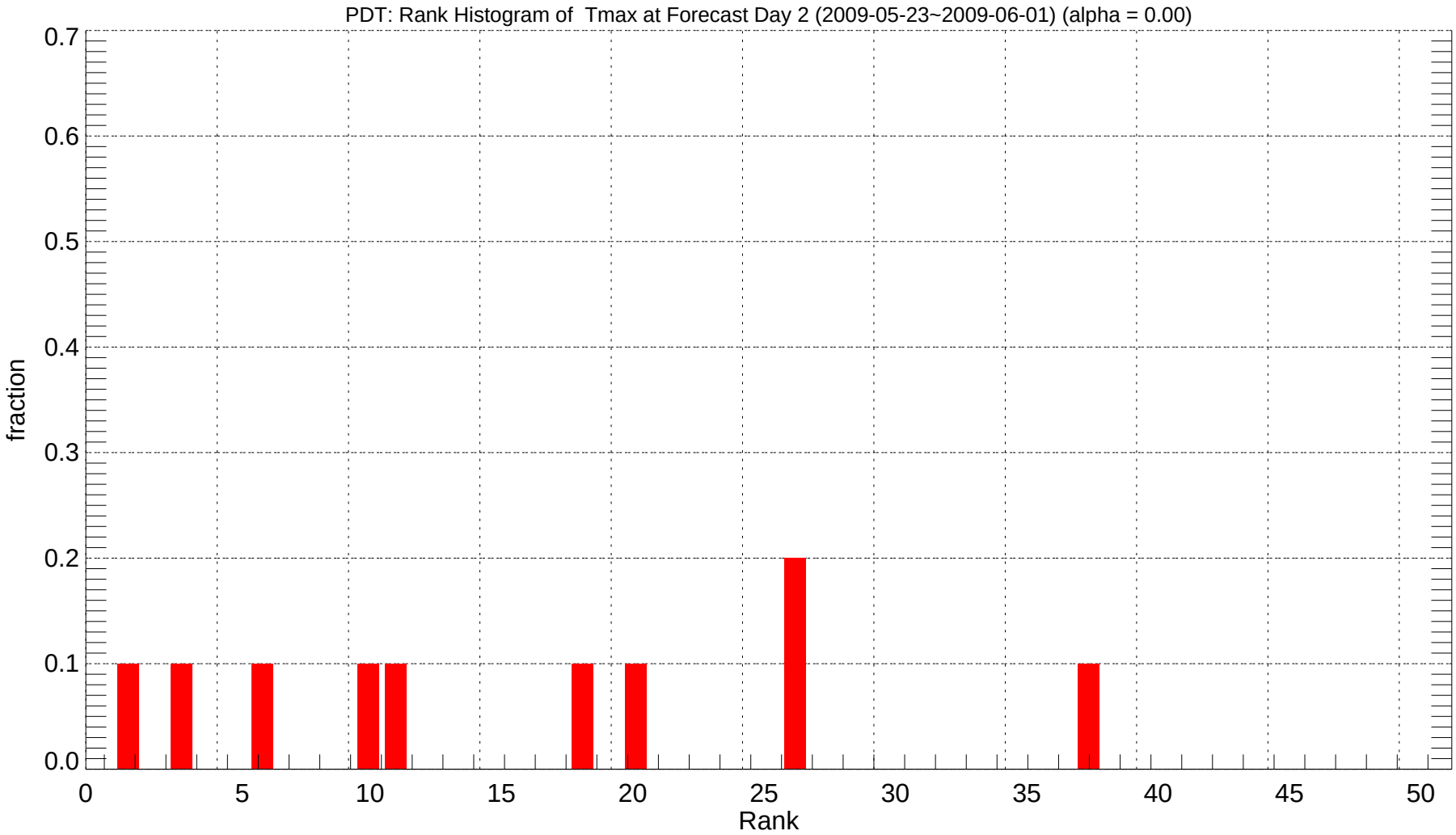

ORH: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

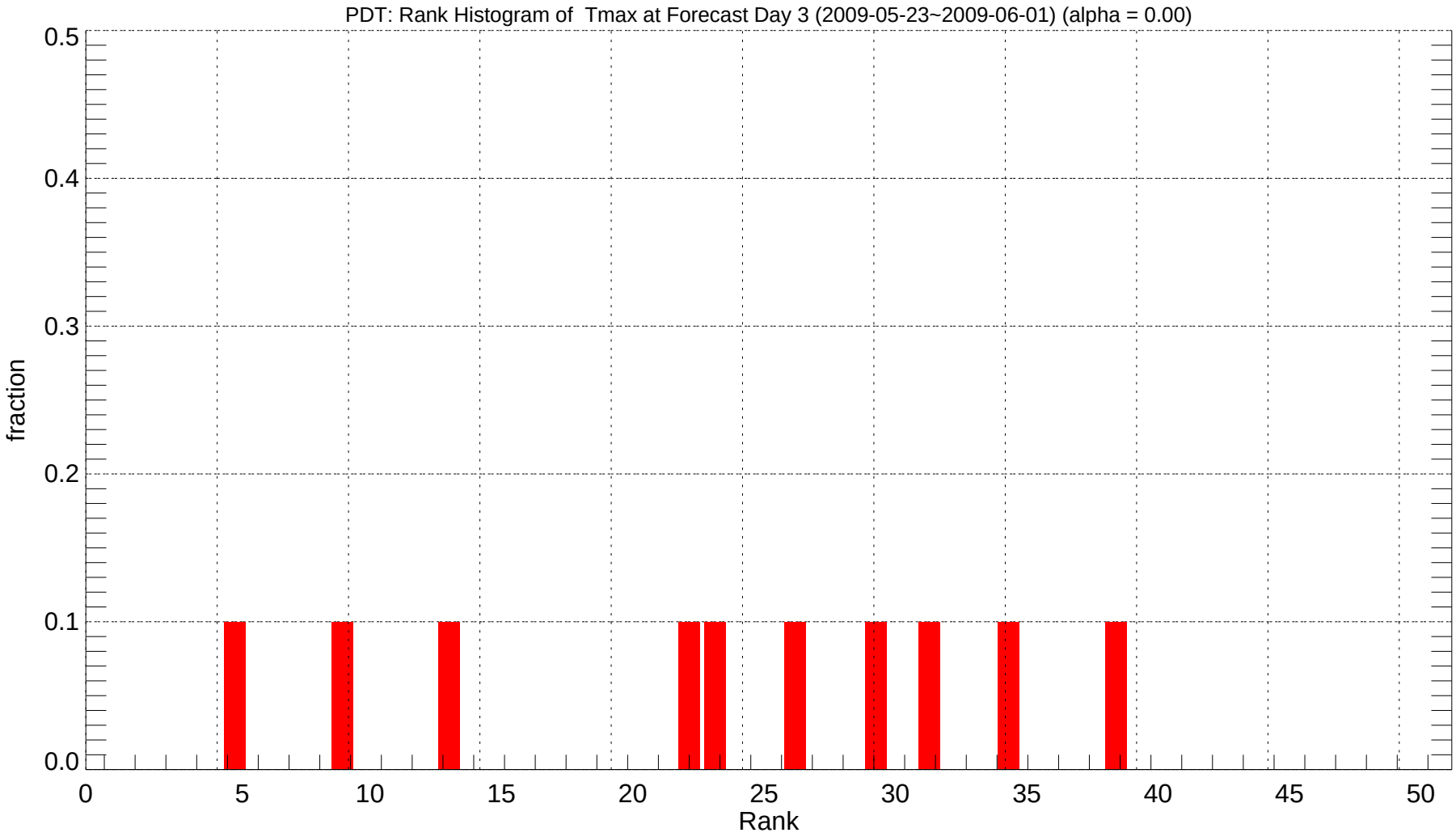

ORH: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

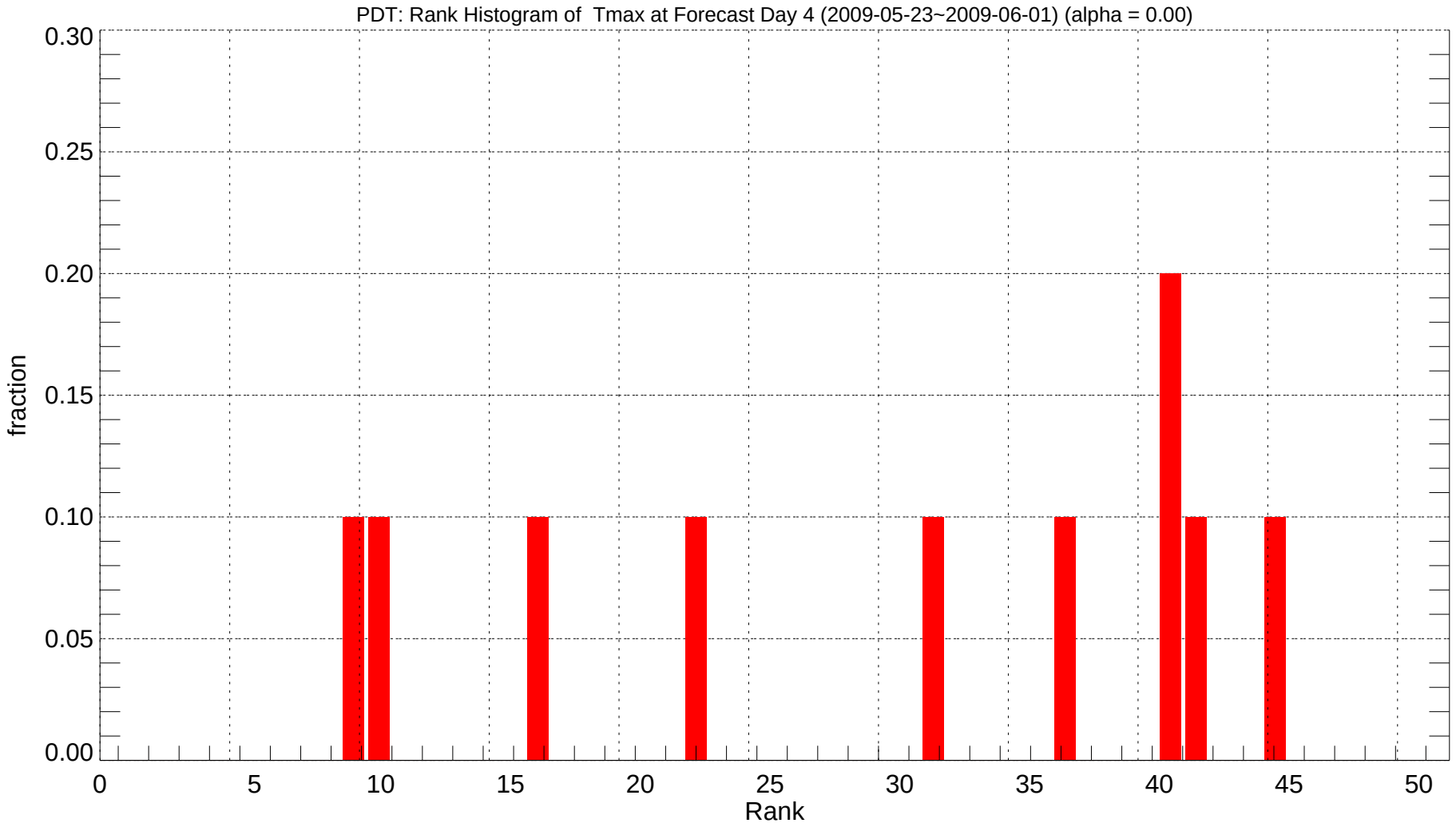

ORH: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

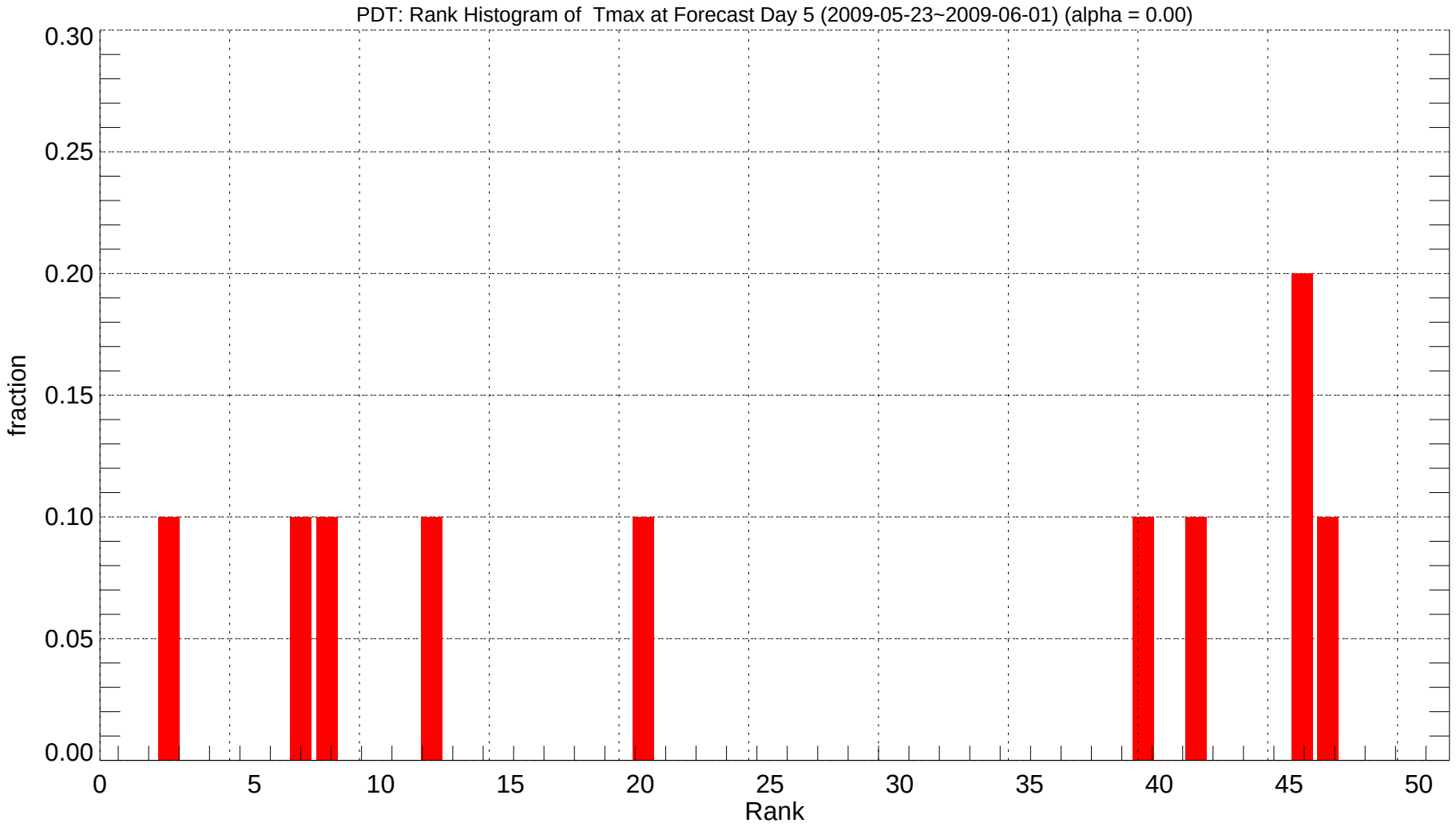

ORH: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

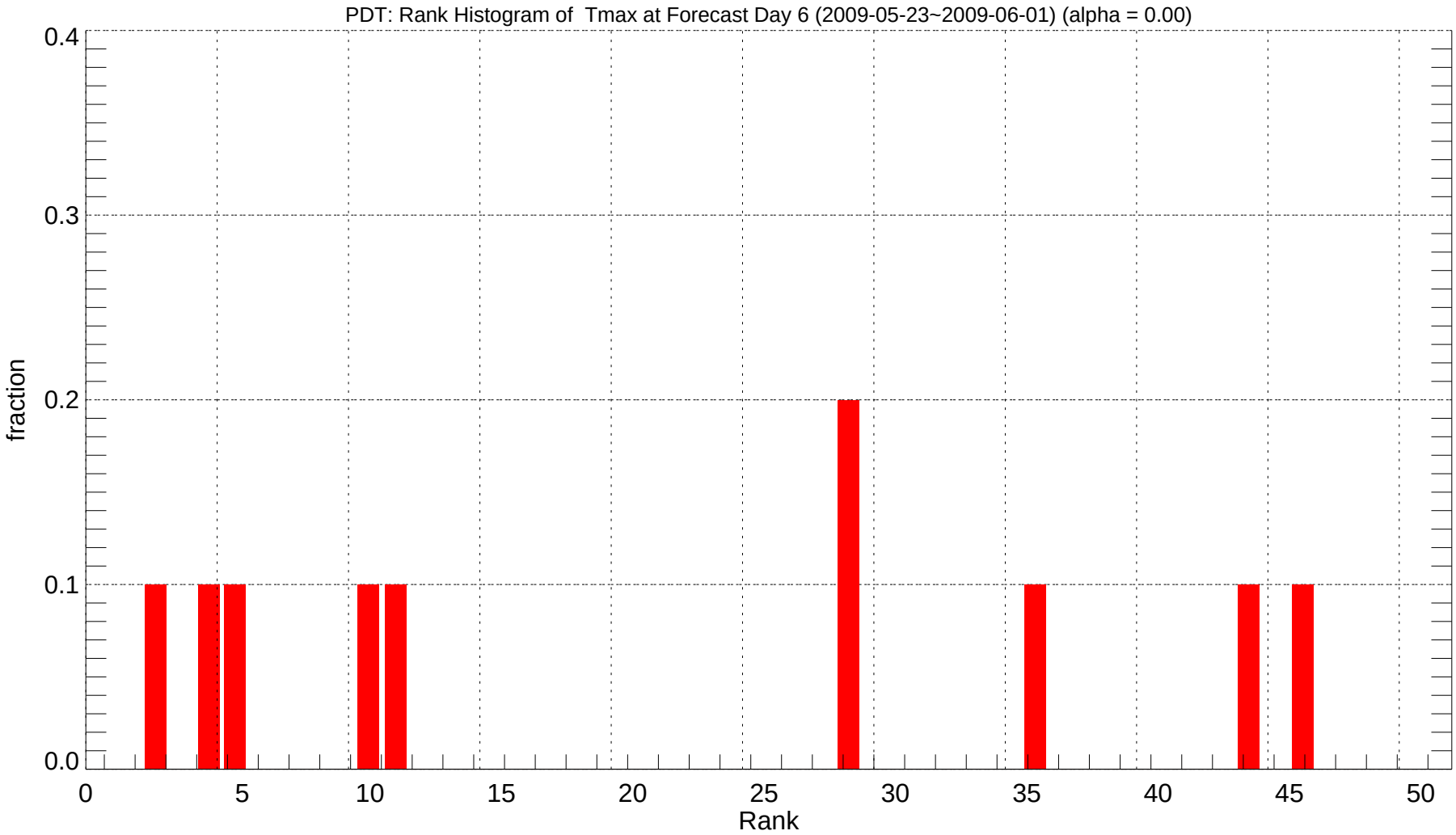

PDT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

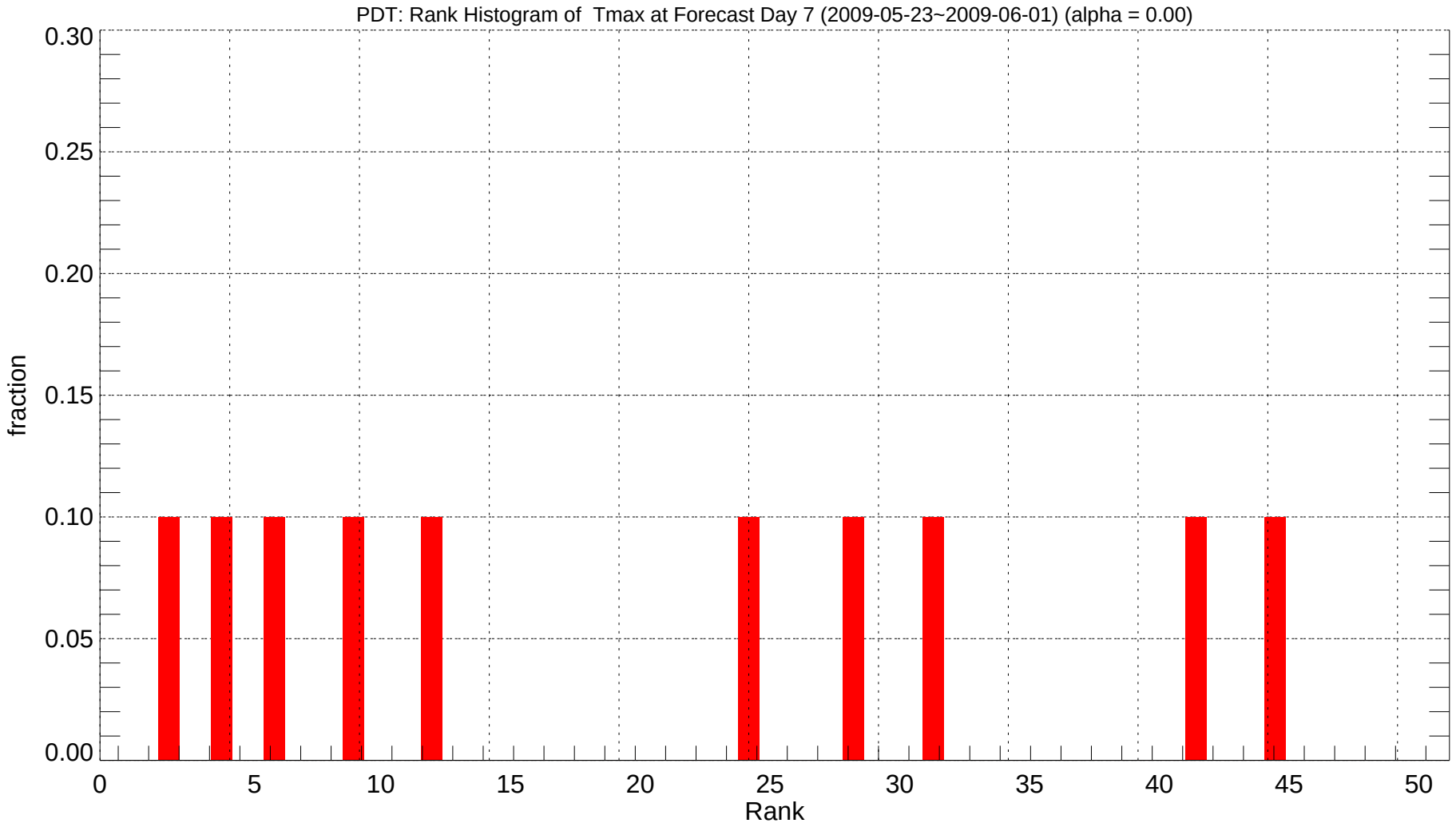

PDT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

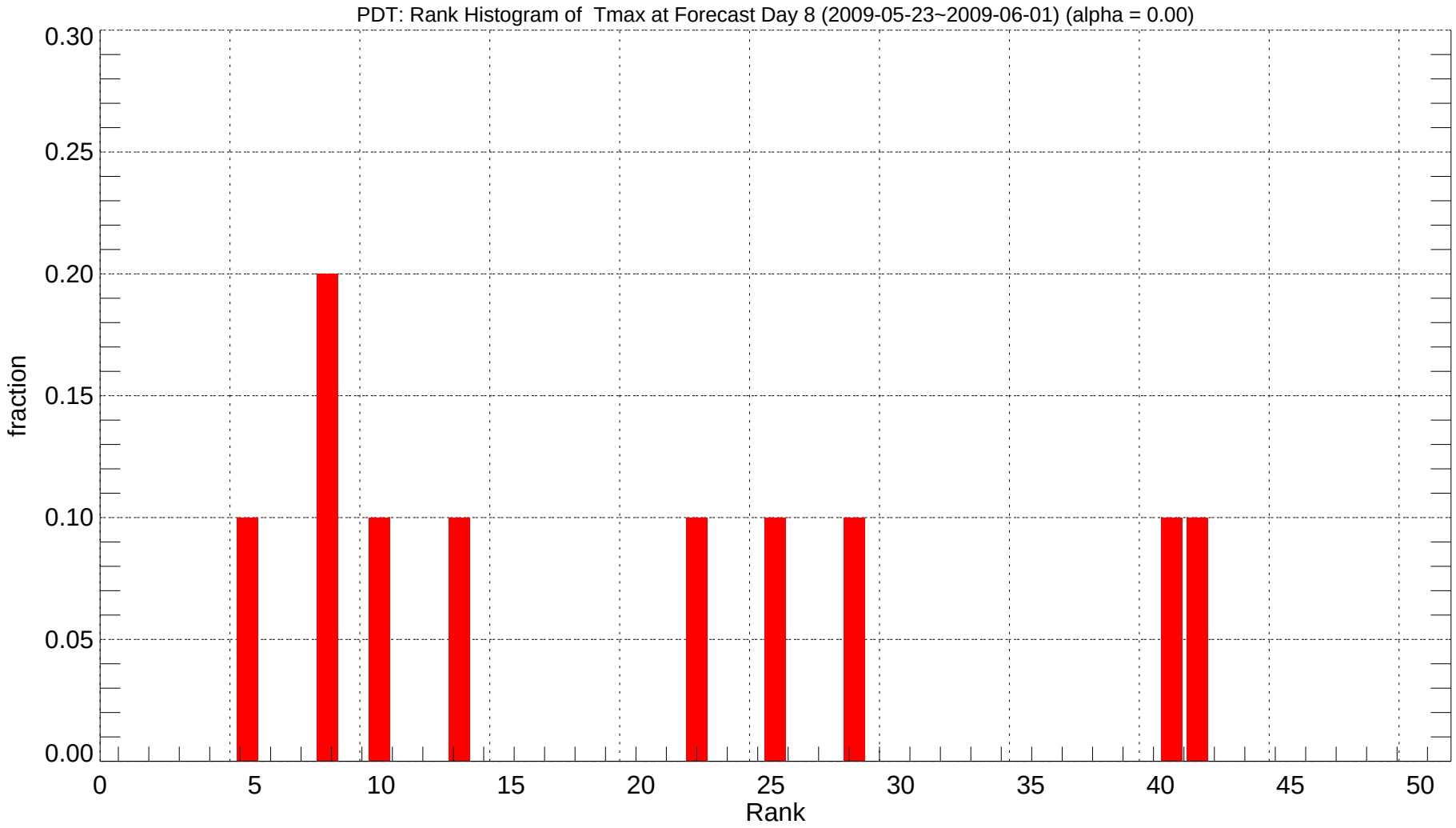

PDT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

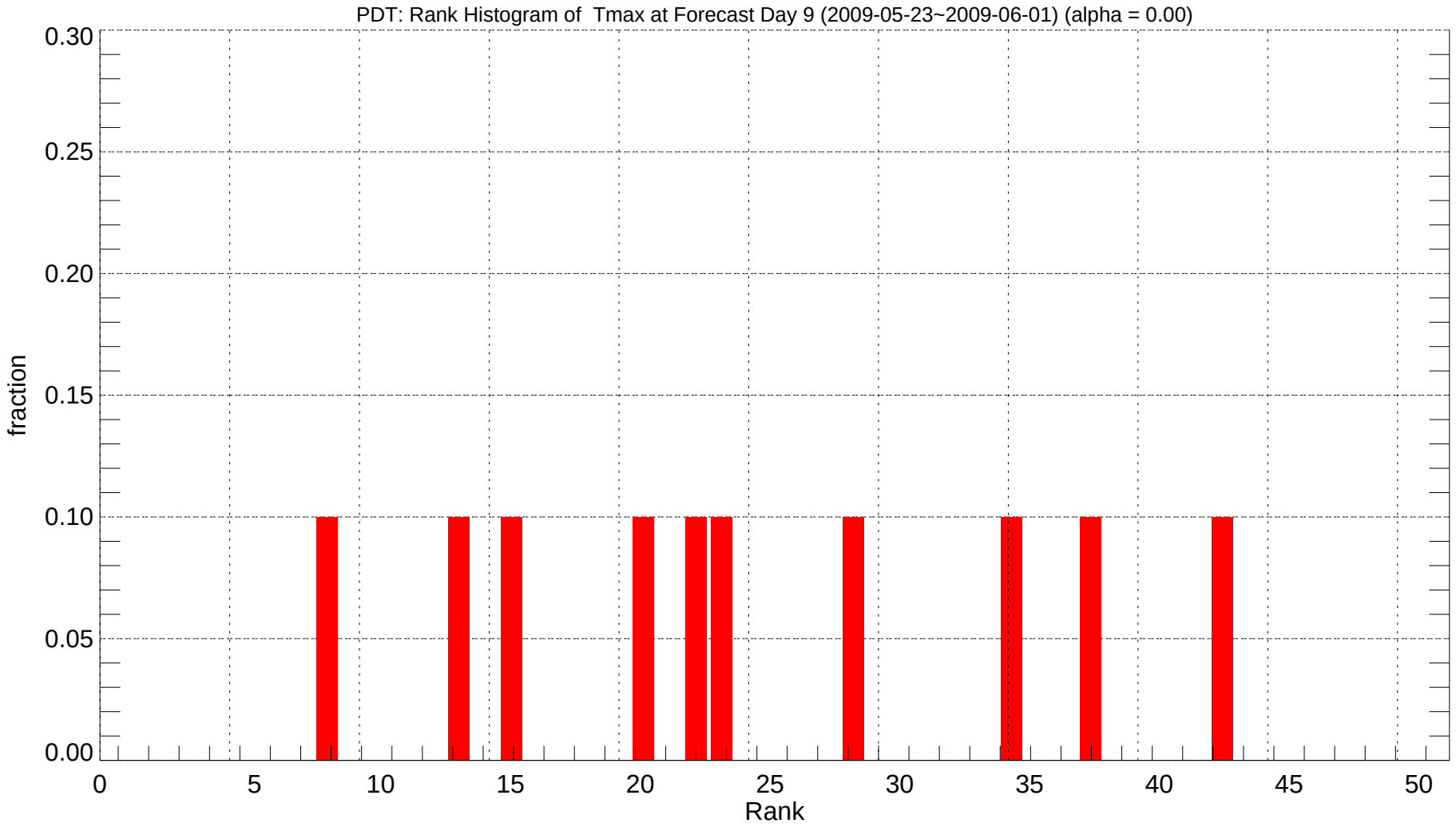

PDT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

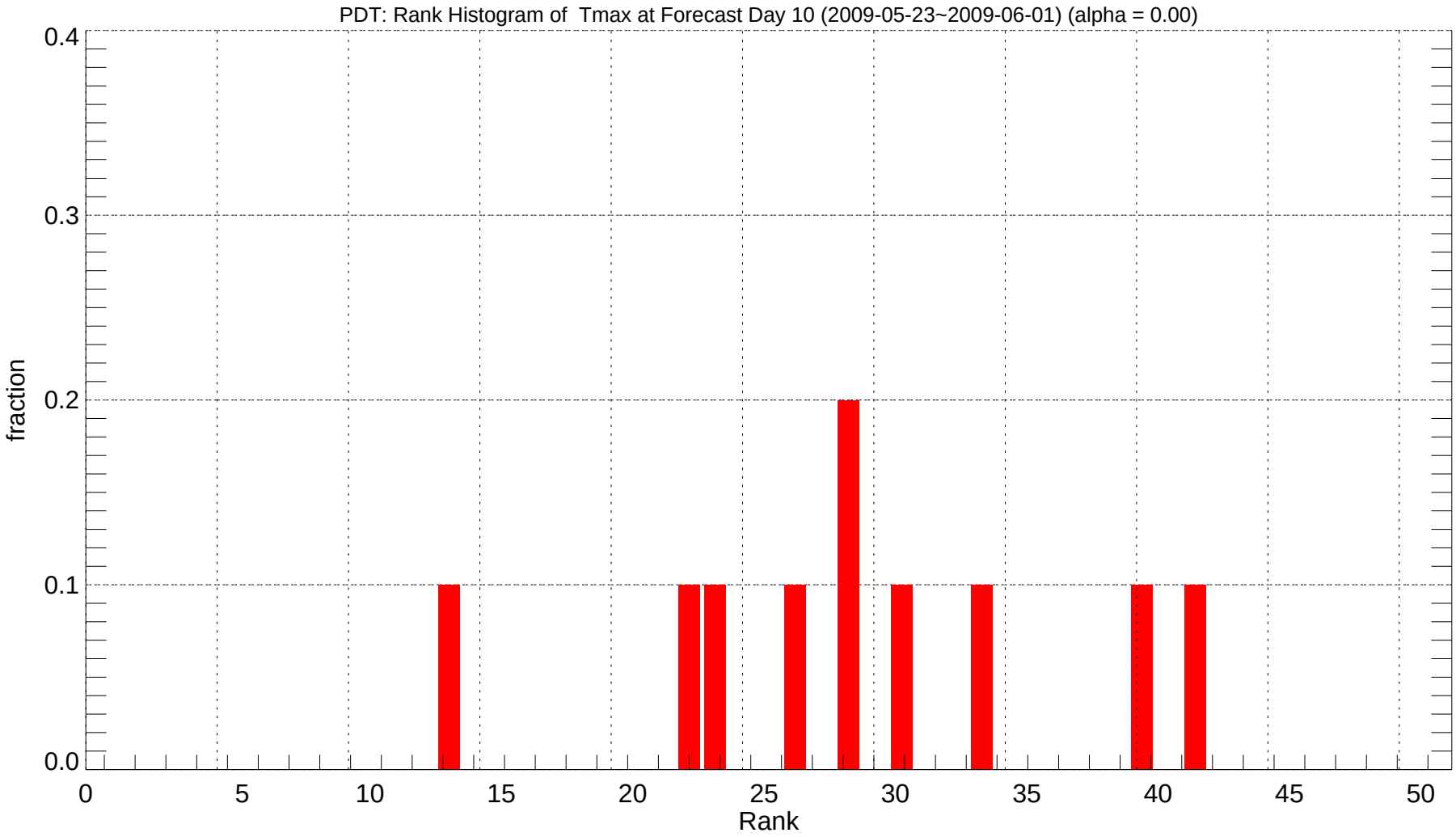

PDT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

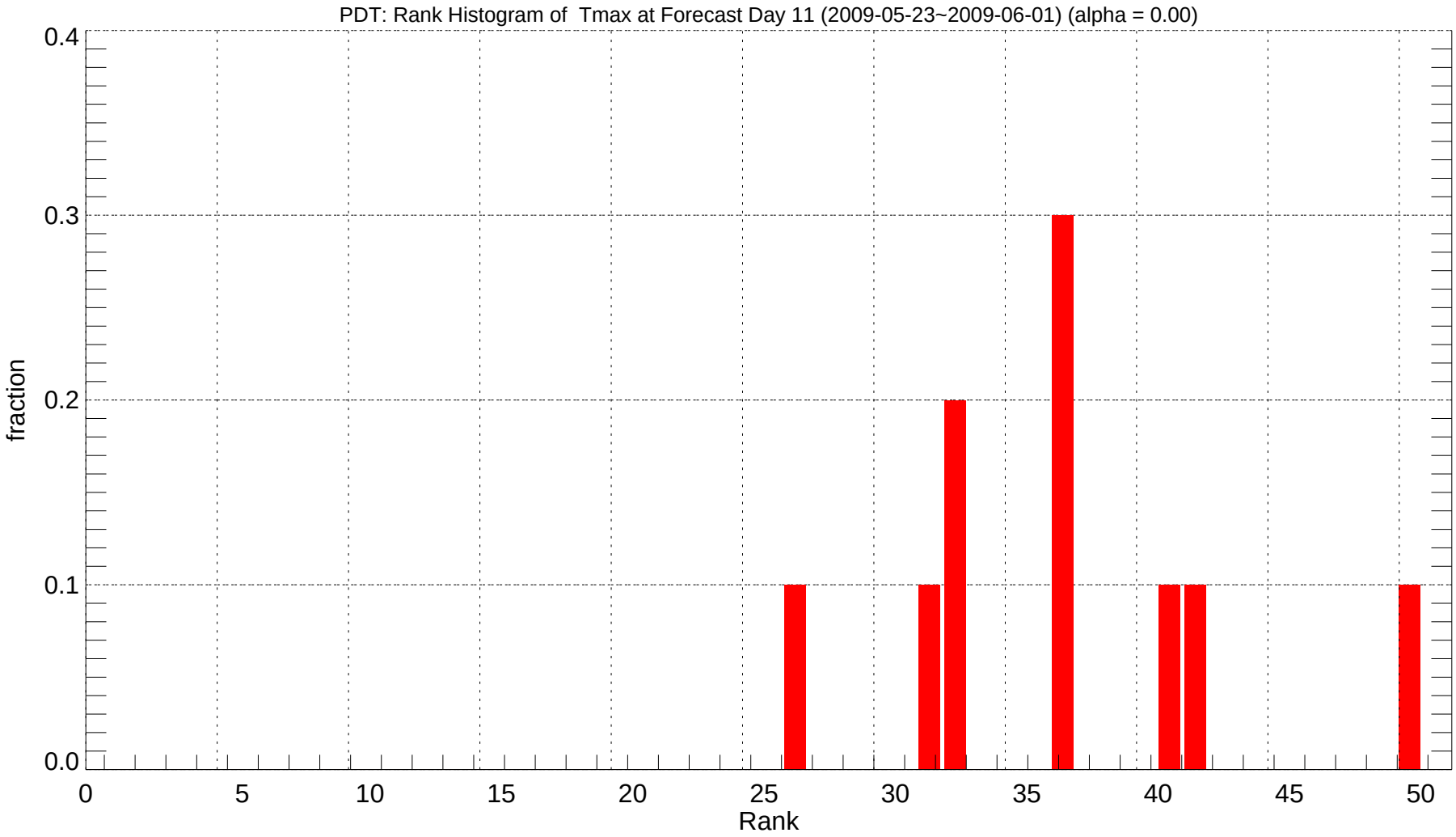

PDT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

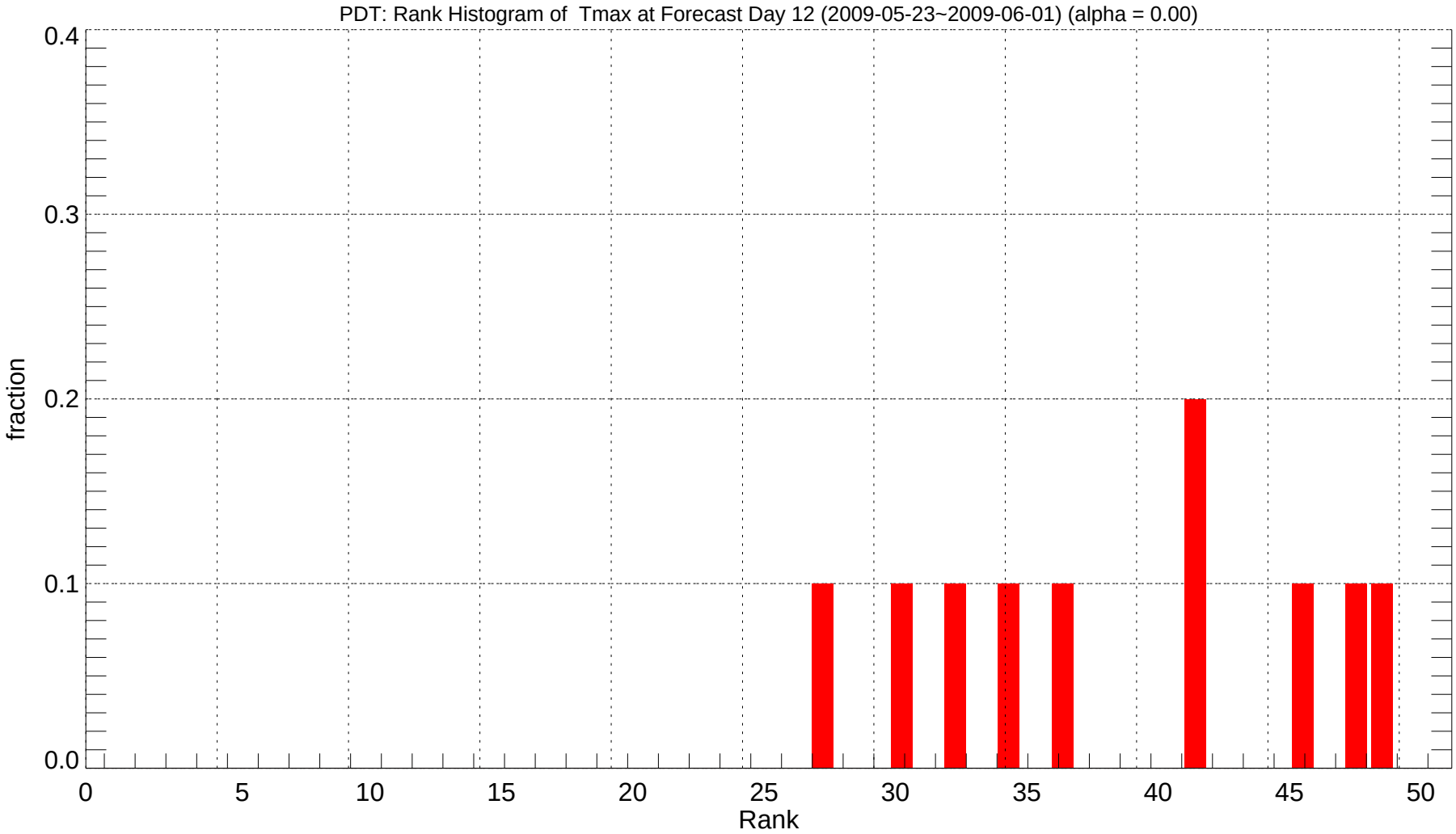

PDT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

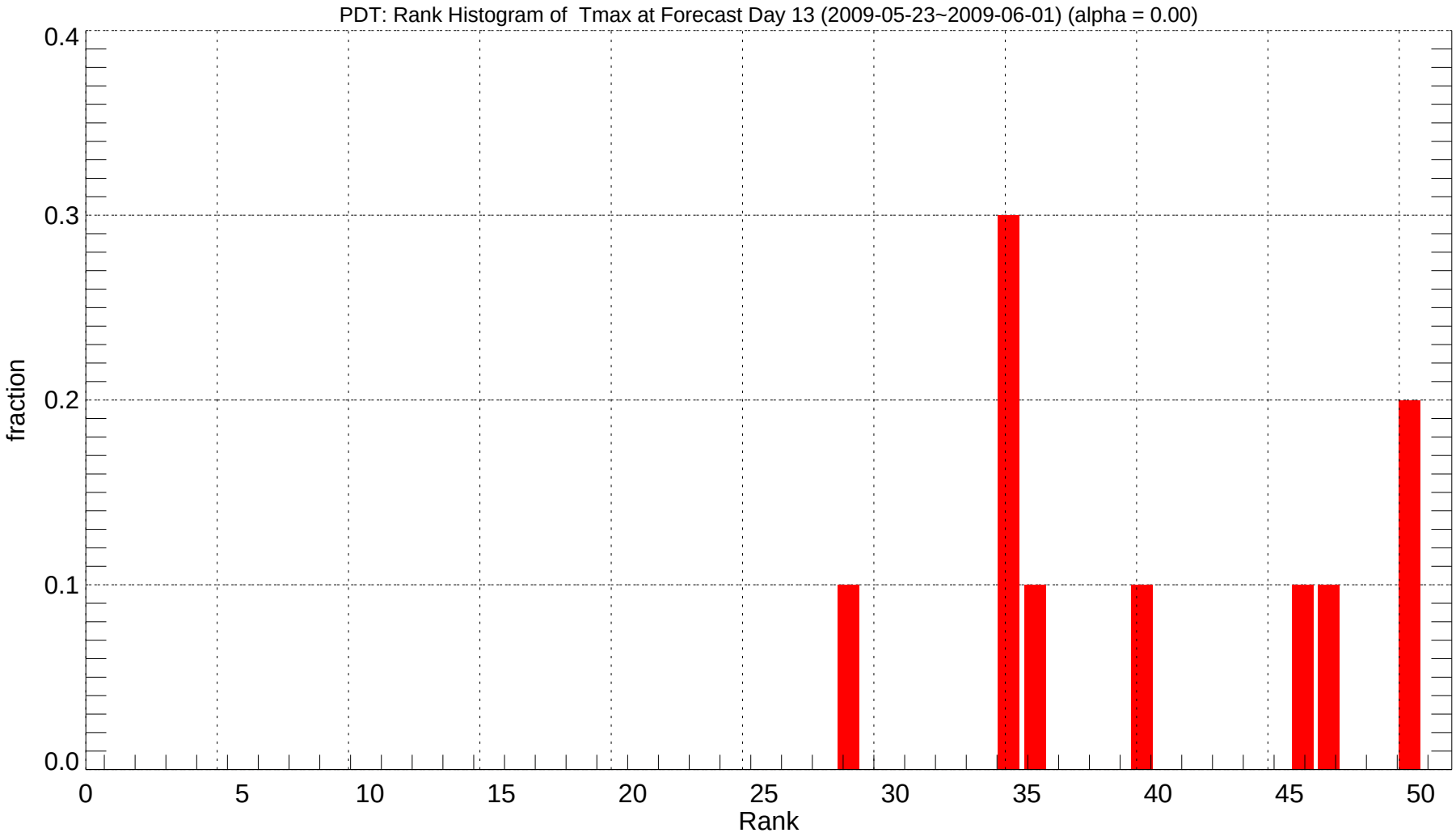

PDT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

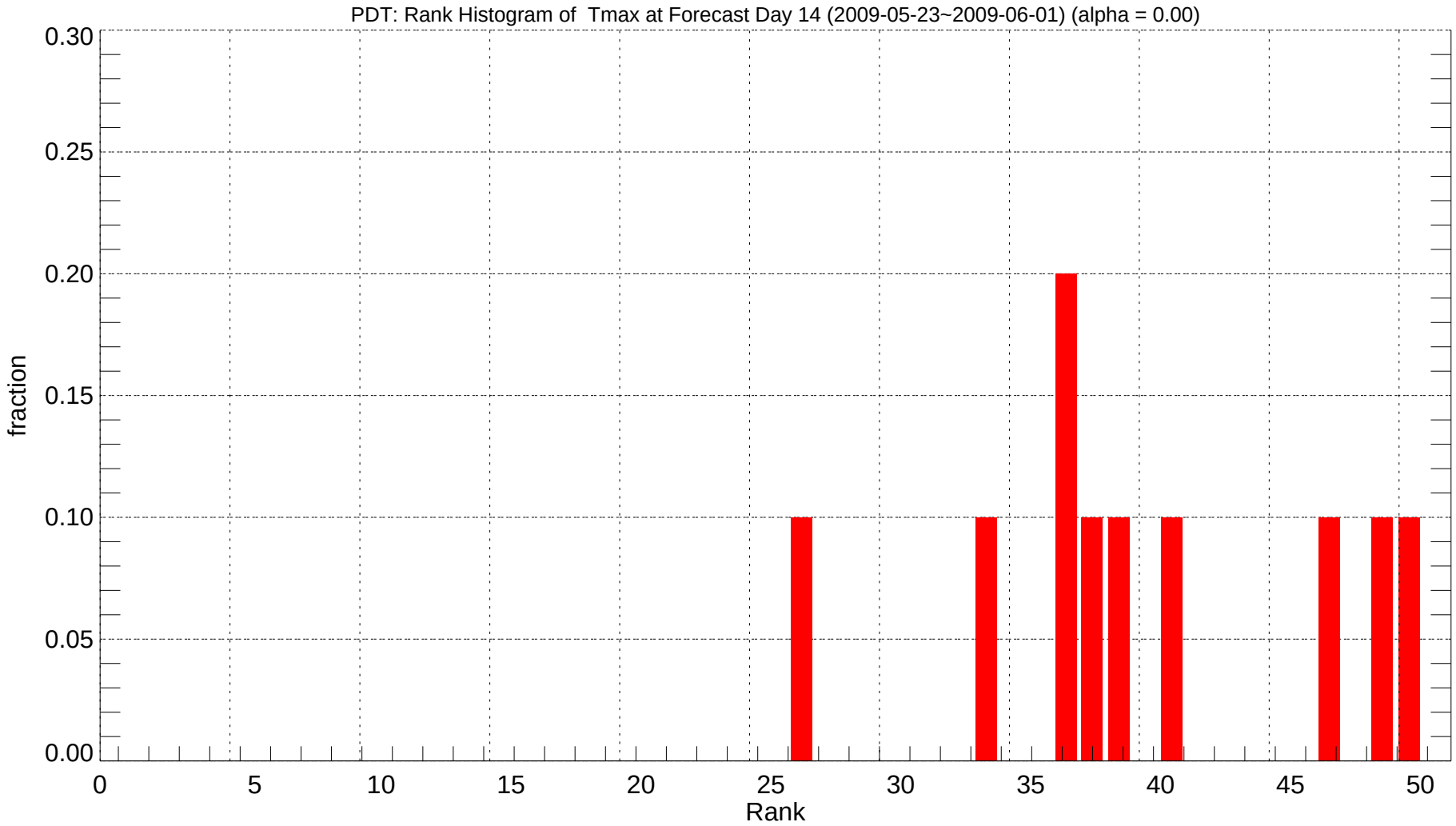

PDT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

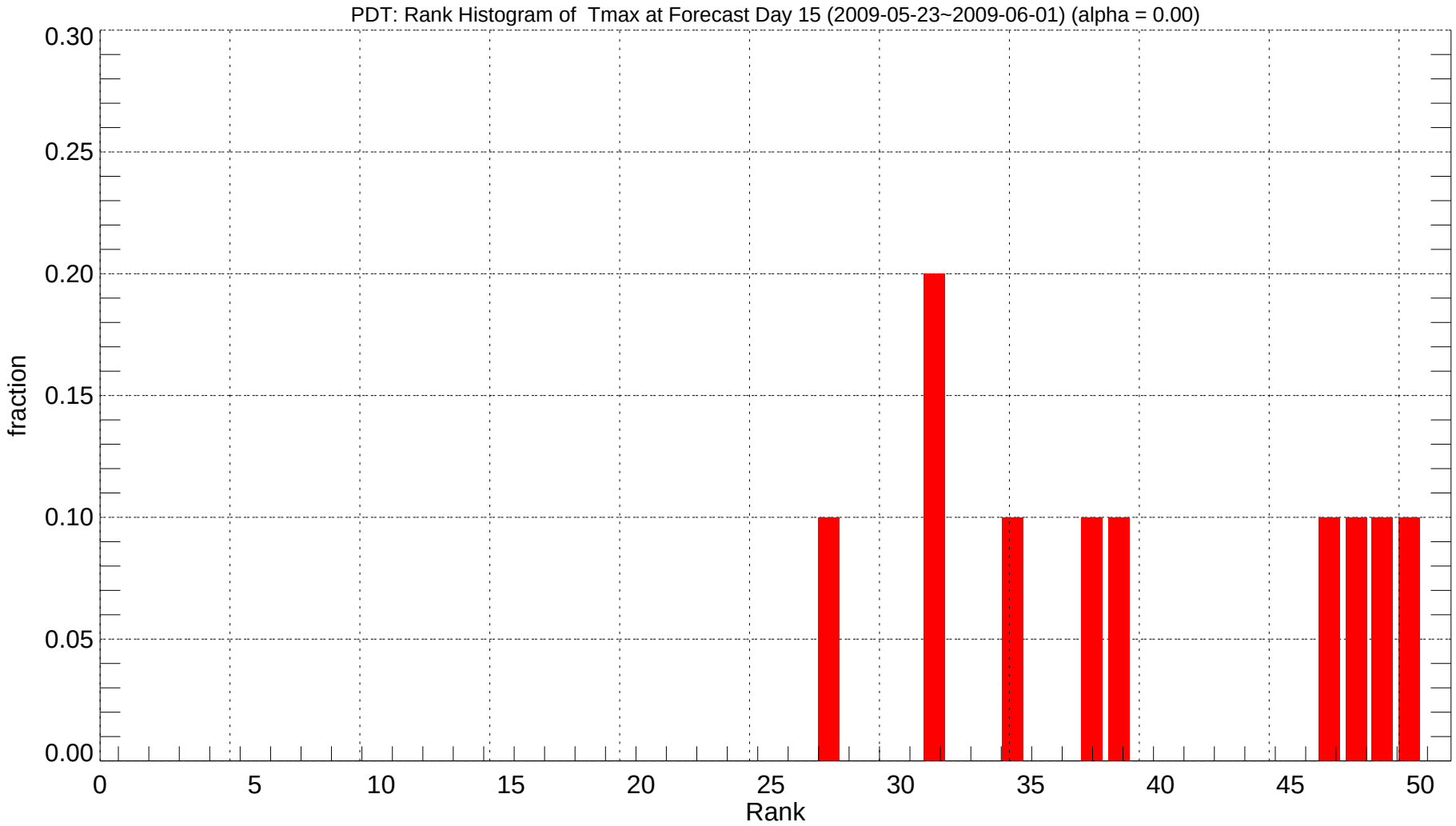

PDT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

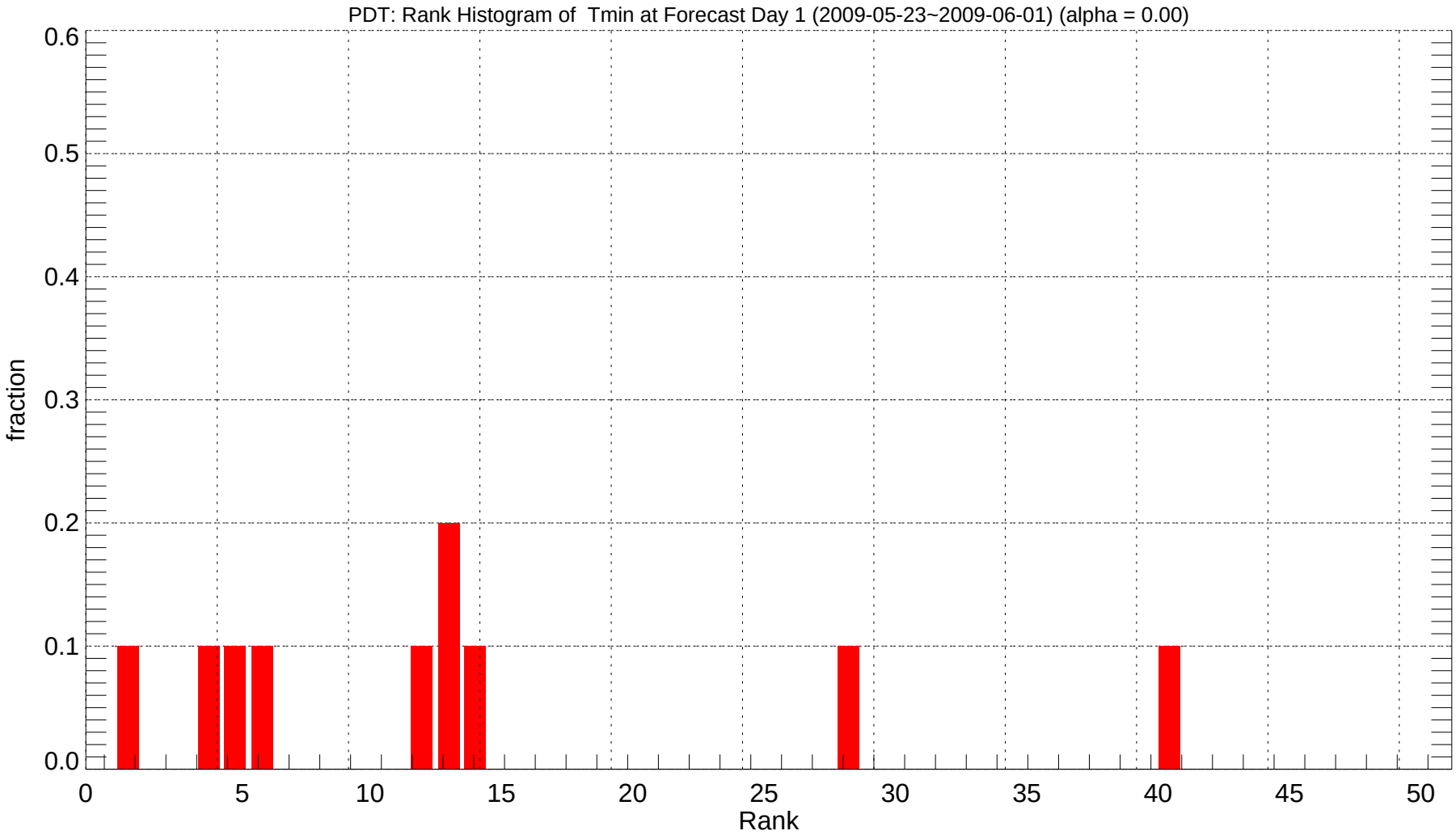

PDT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

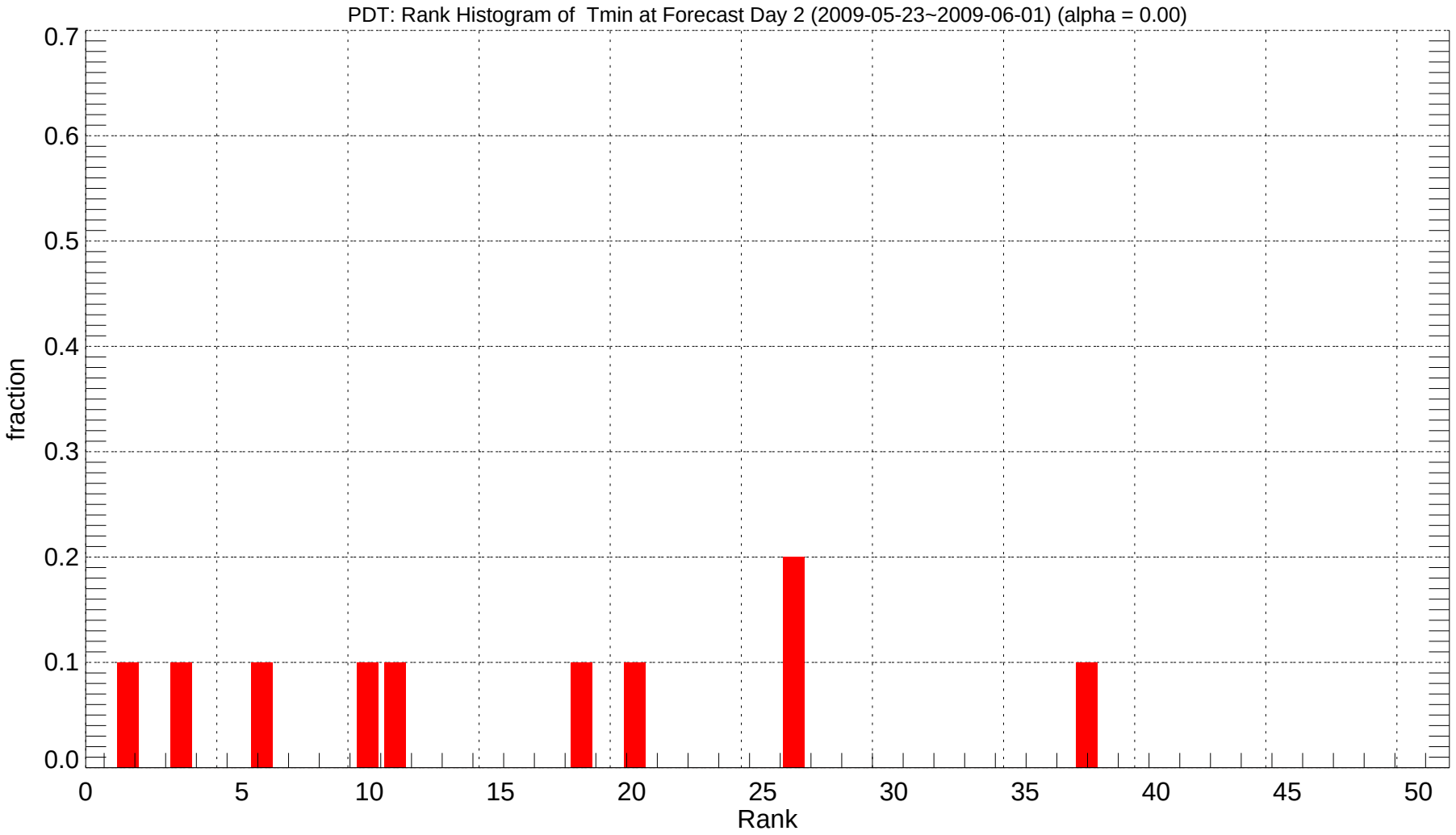

PDT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

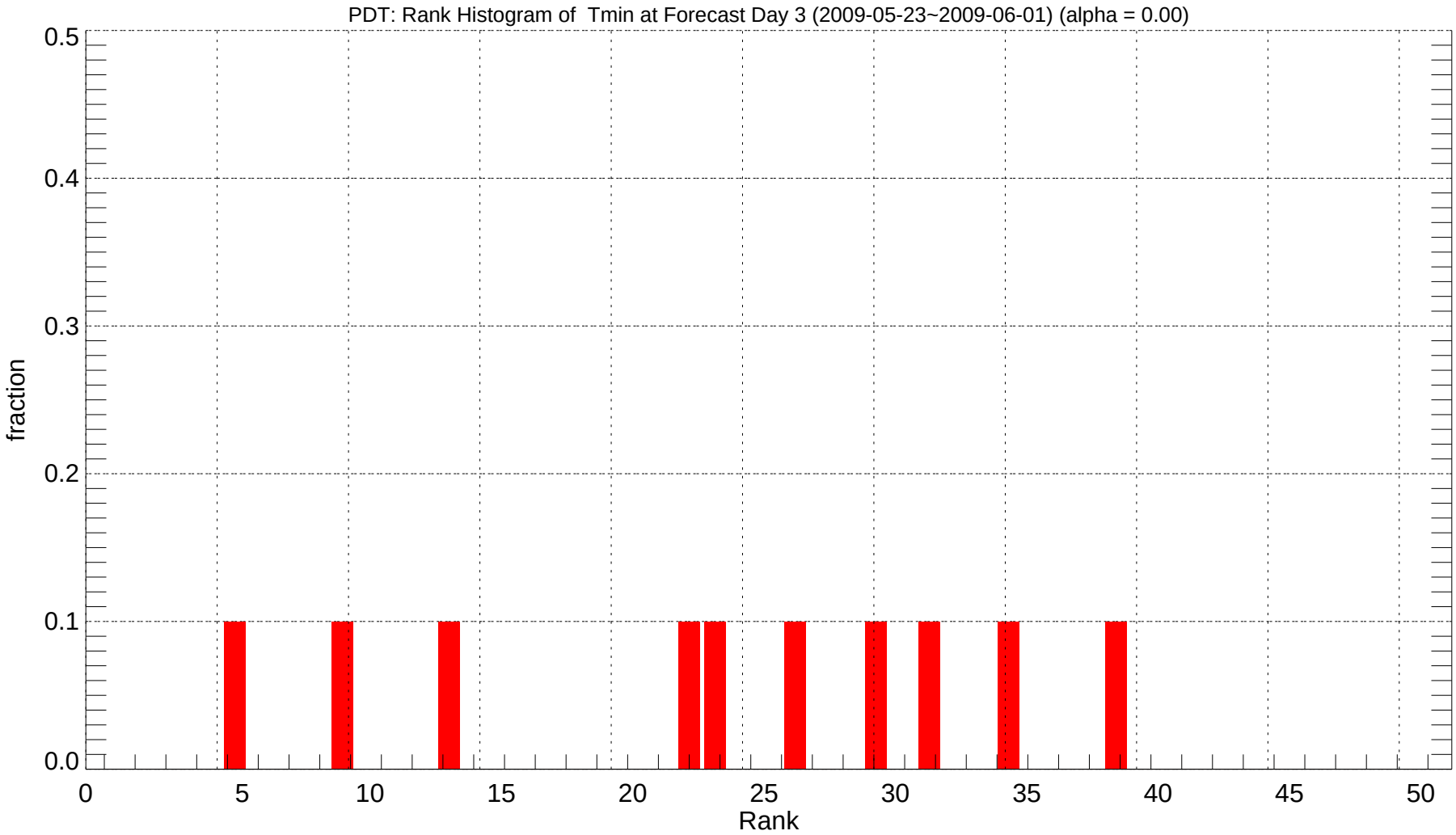

PDT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

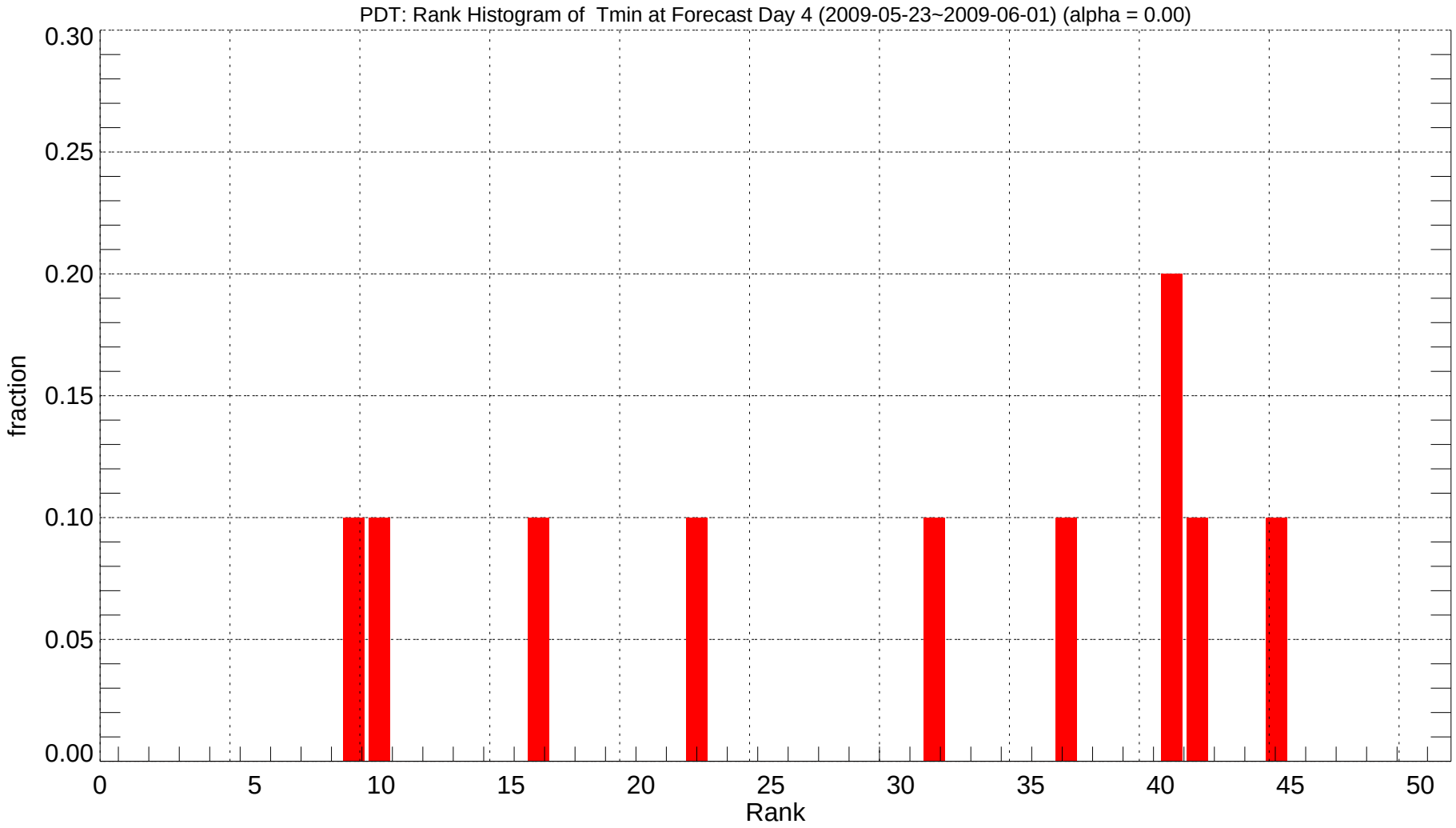

PDT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

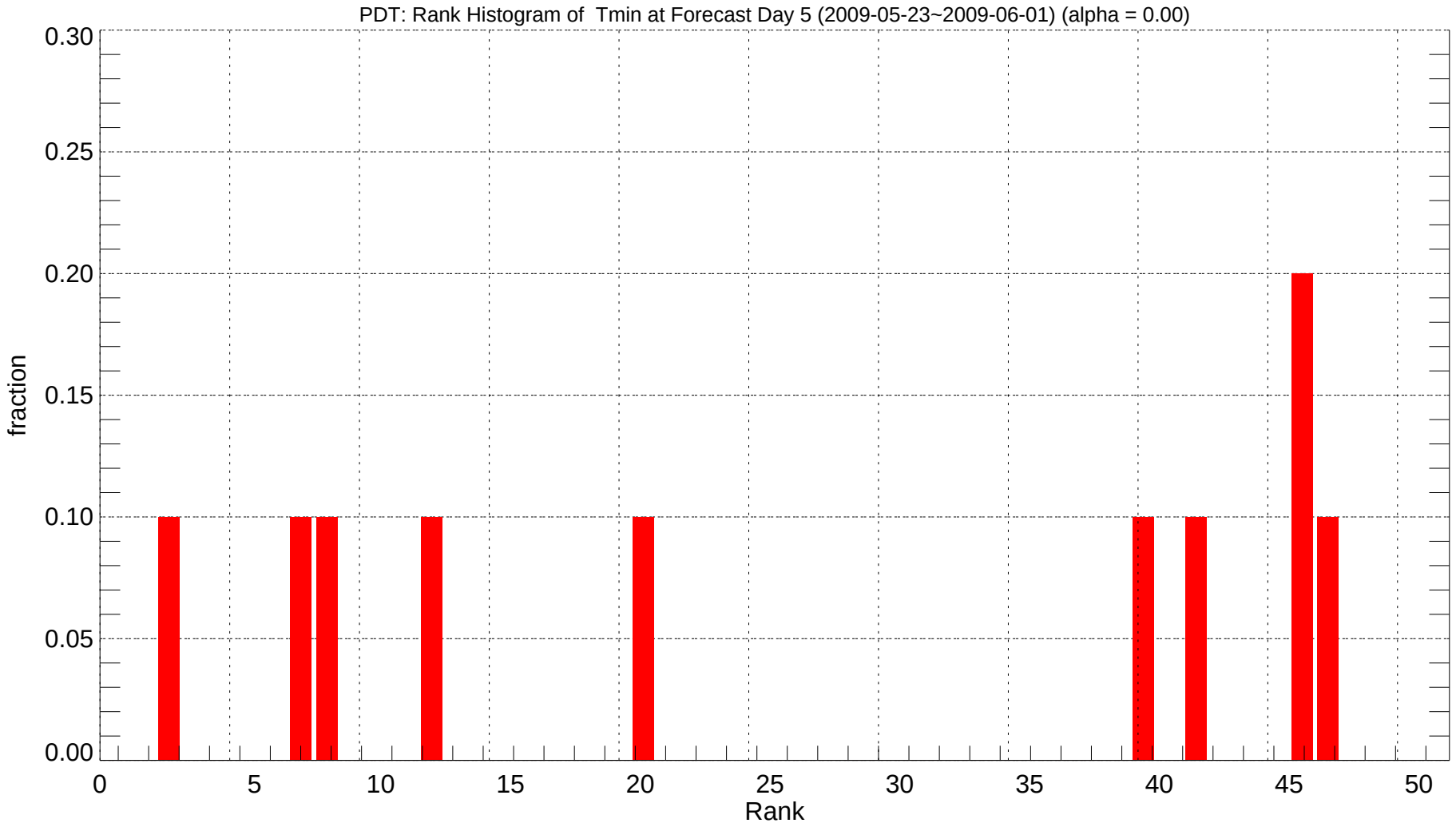

PDT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

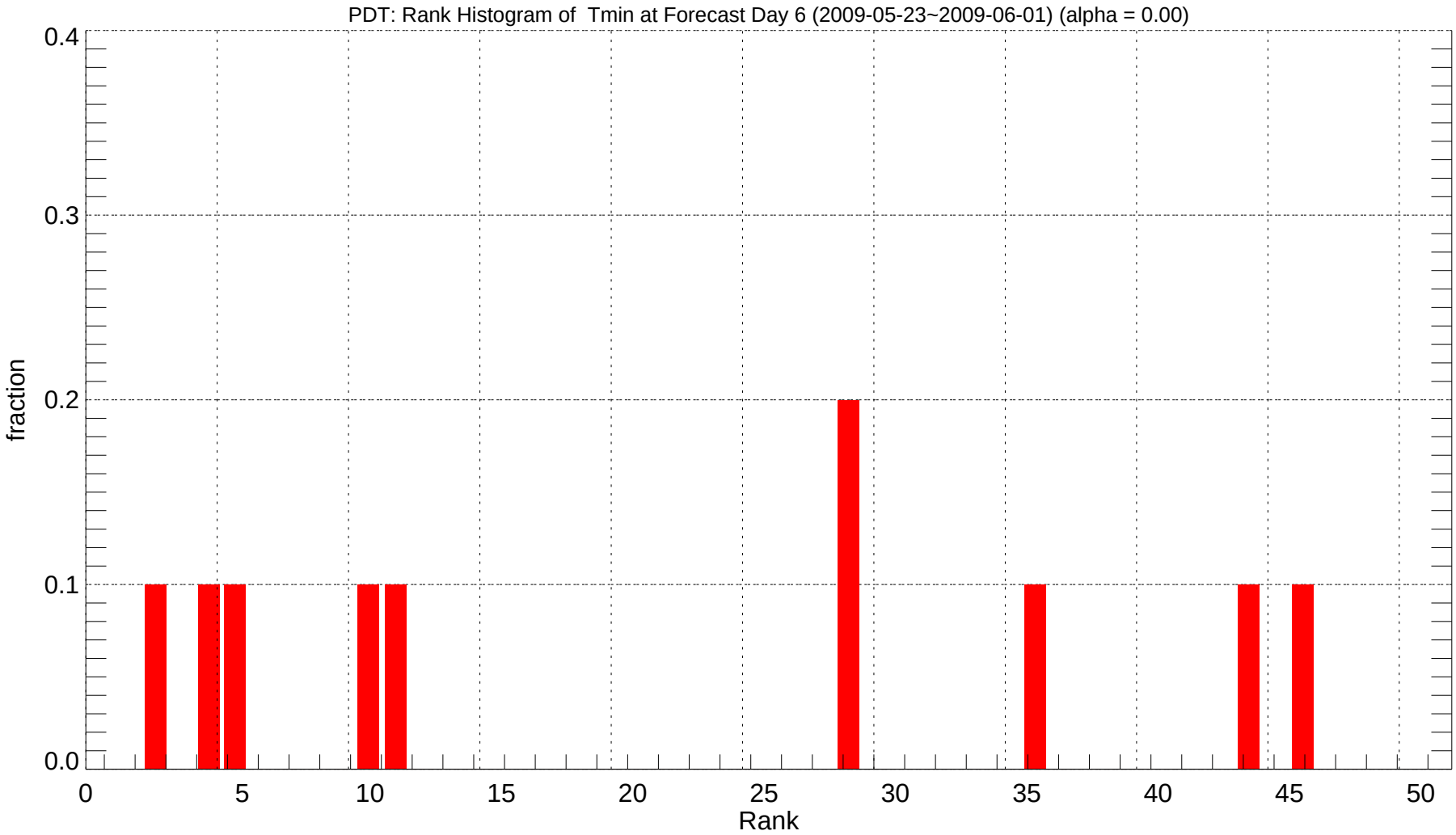

PDT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

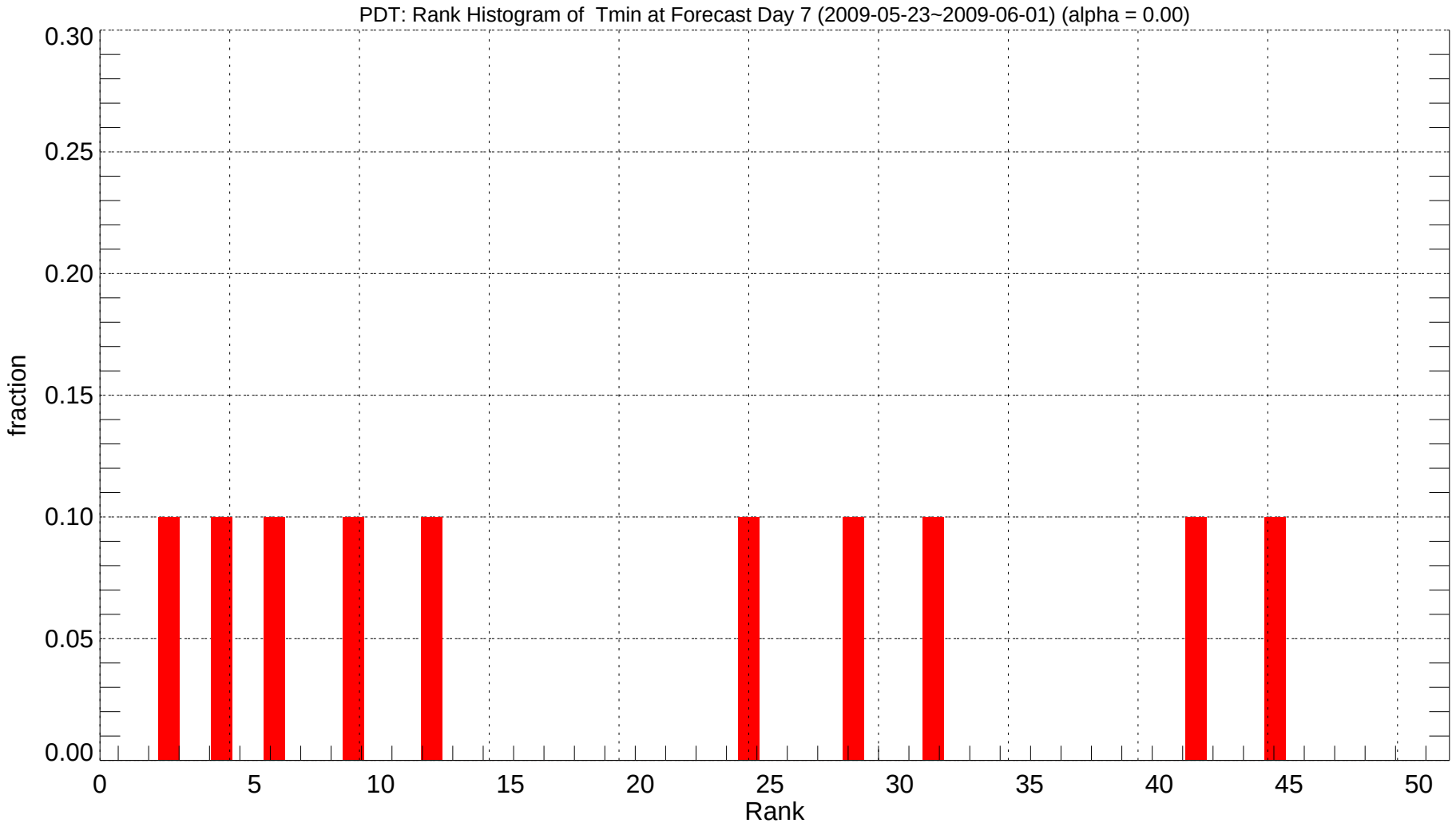

PDT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

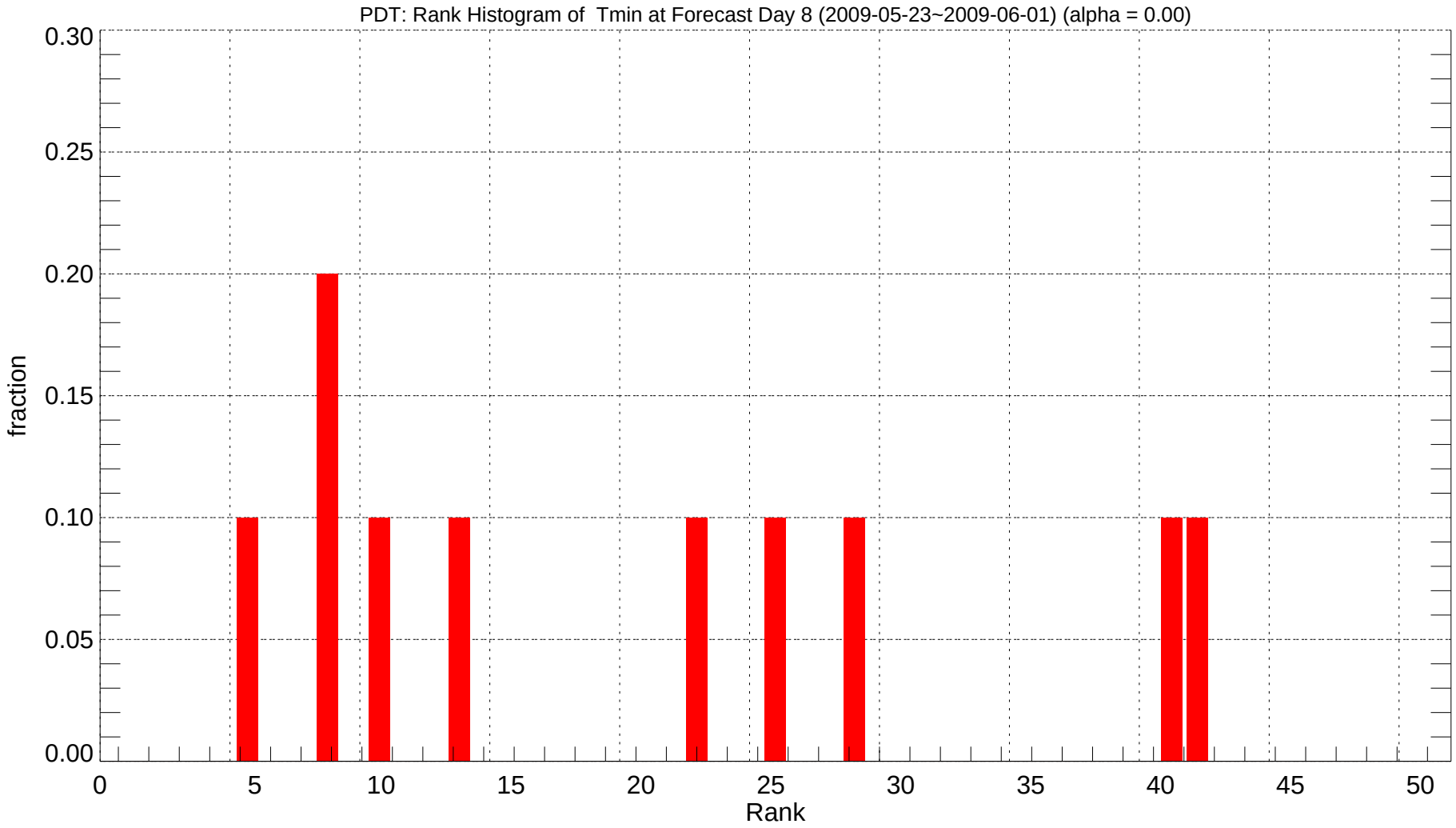

PDT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

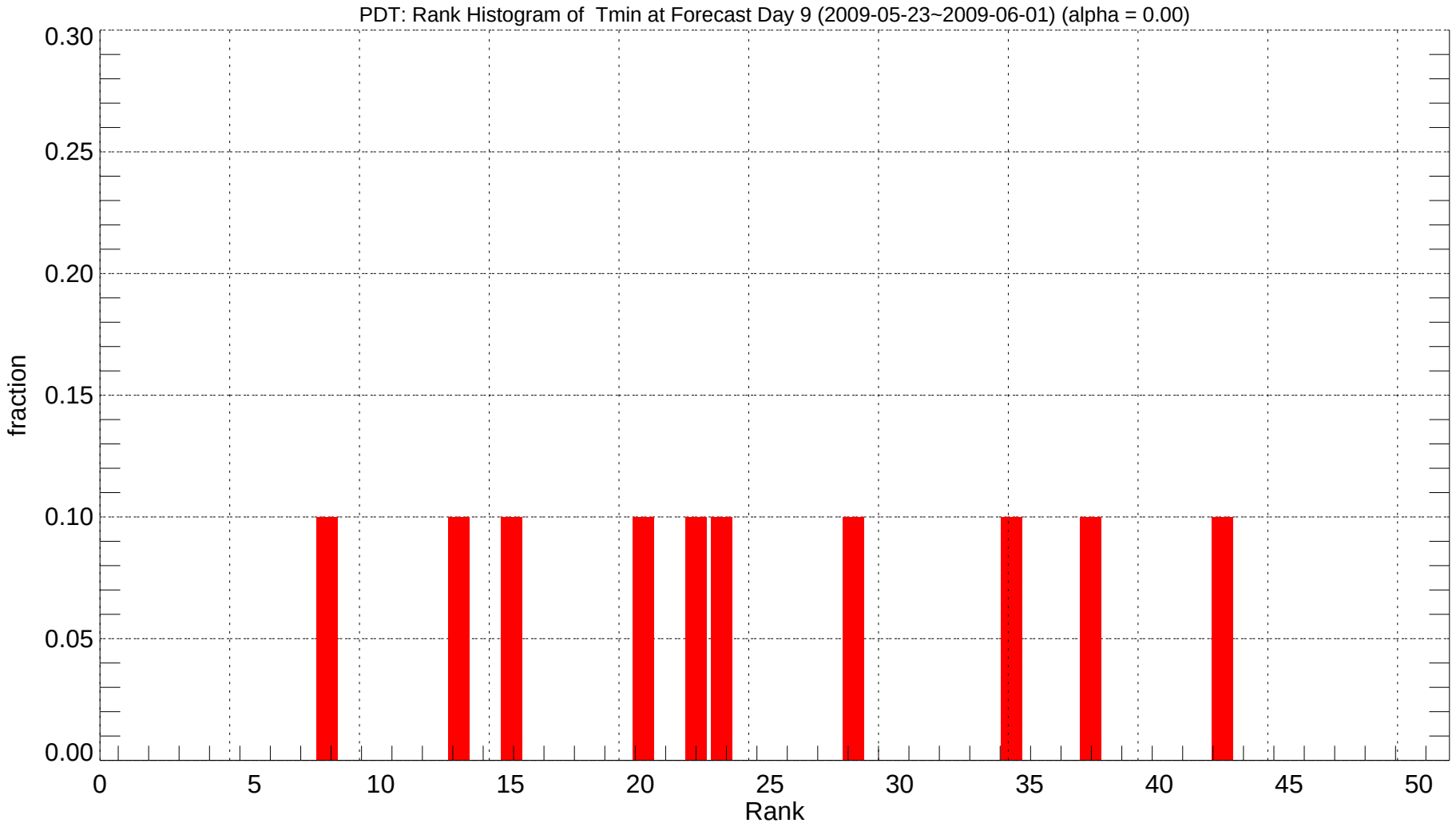

PDT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

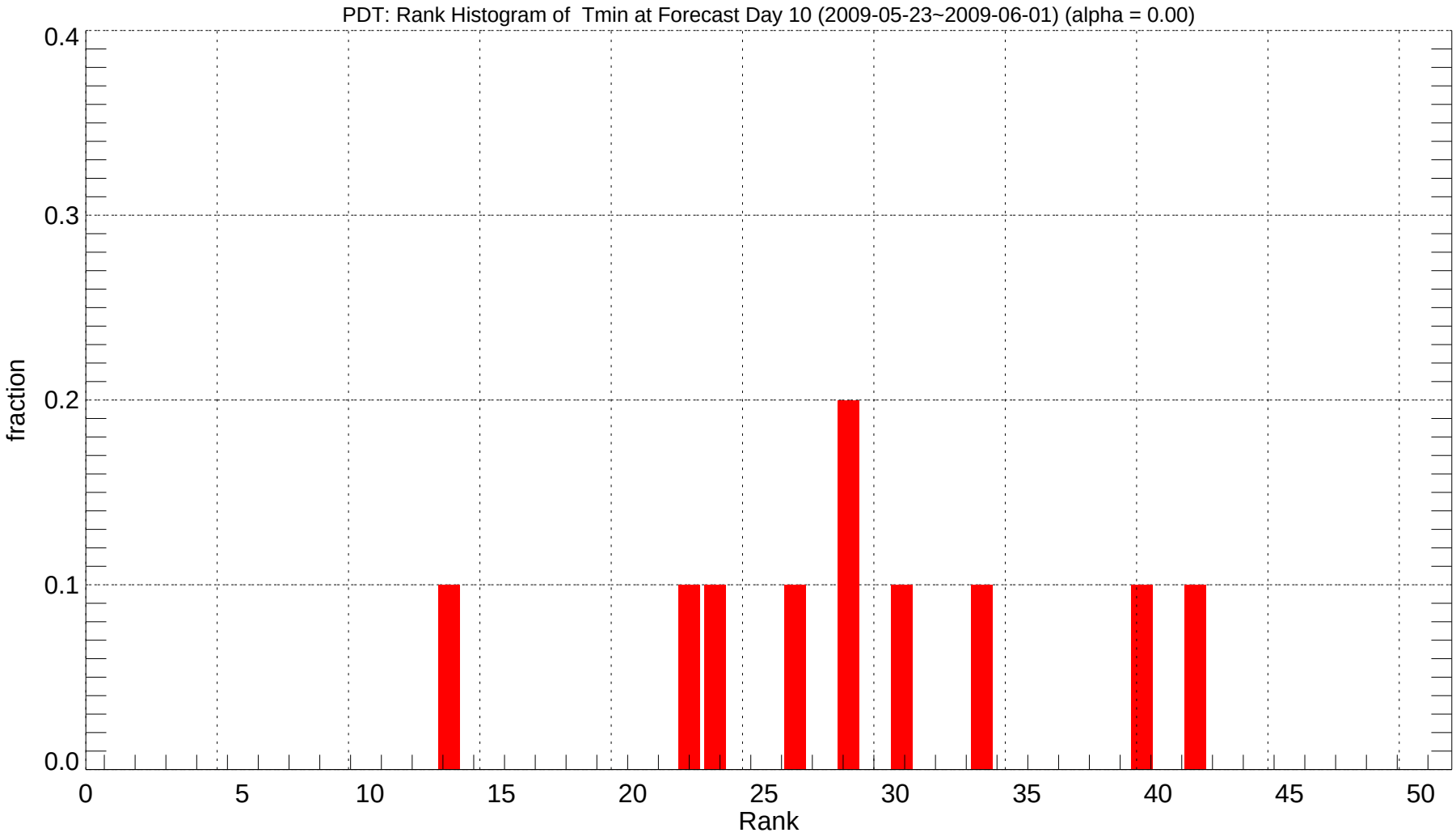

PDT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

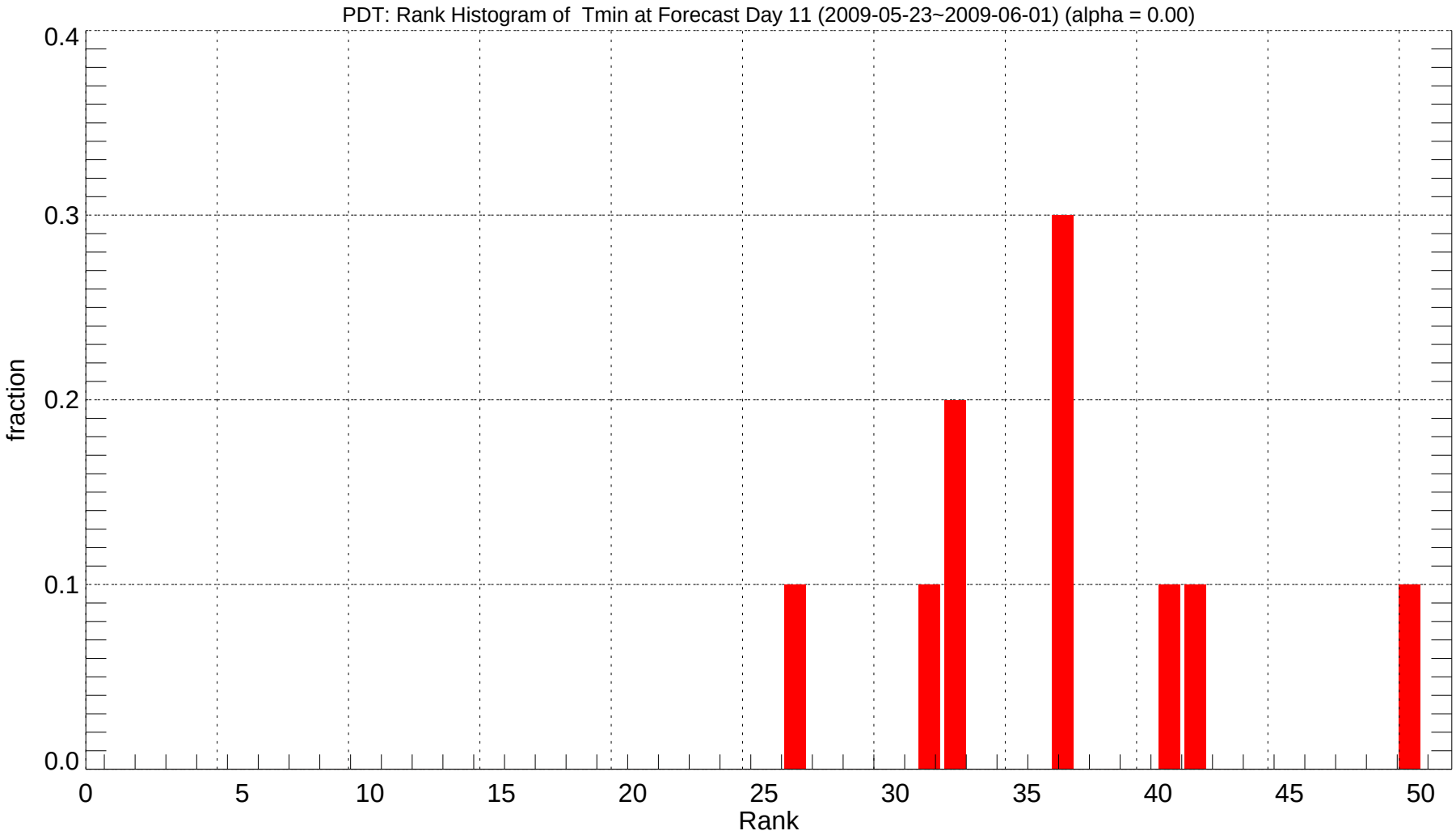

PDT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

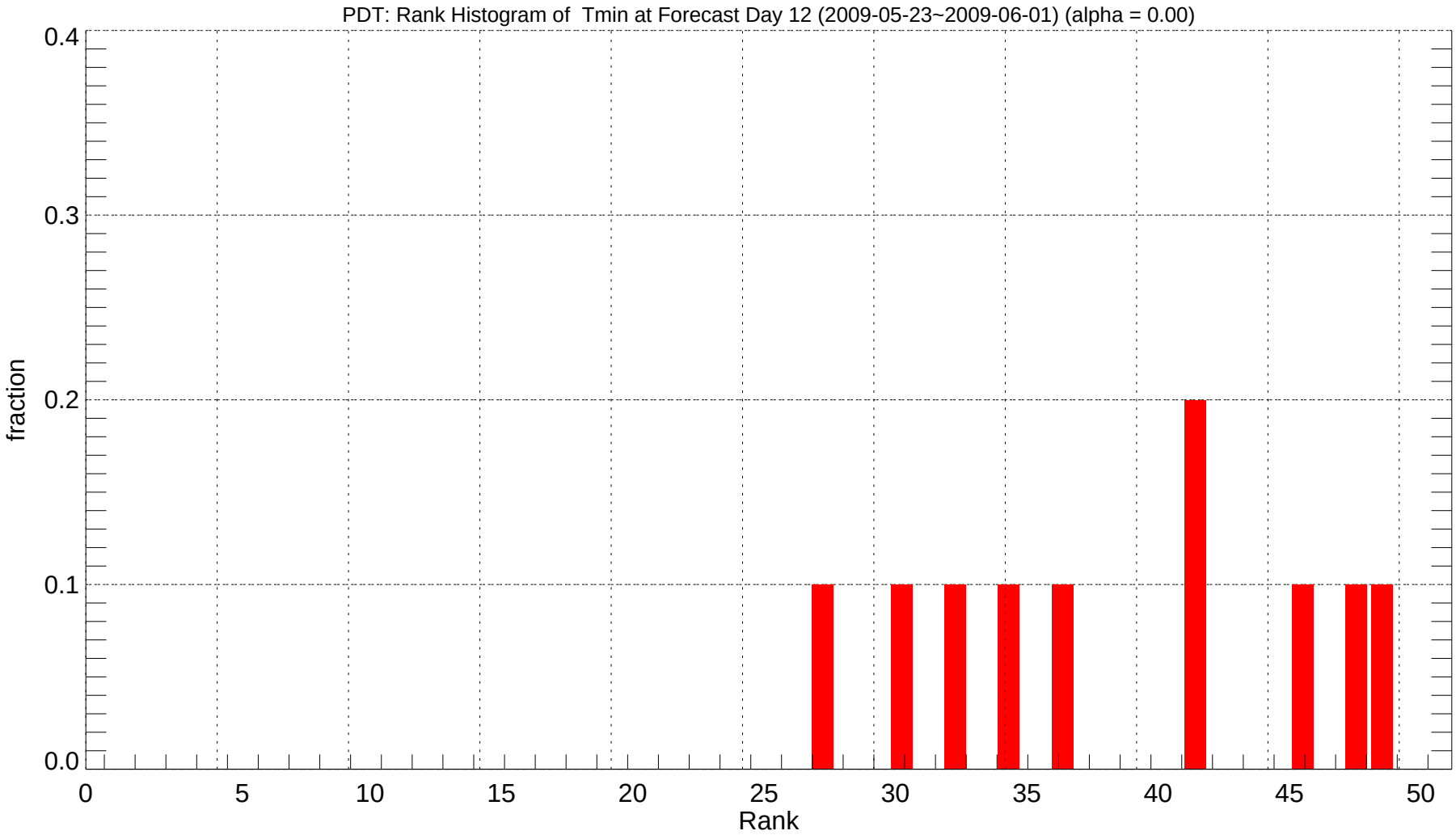

PDT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

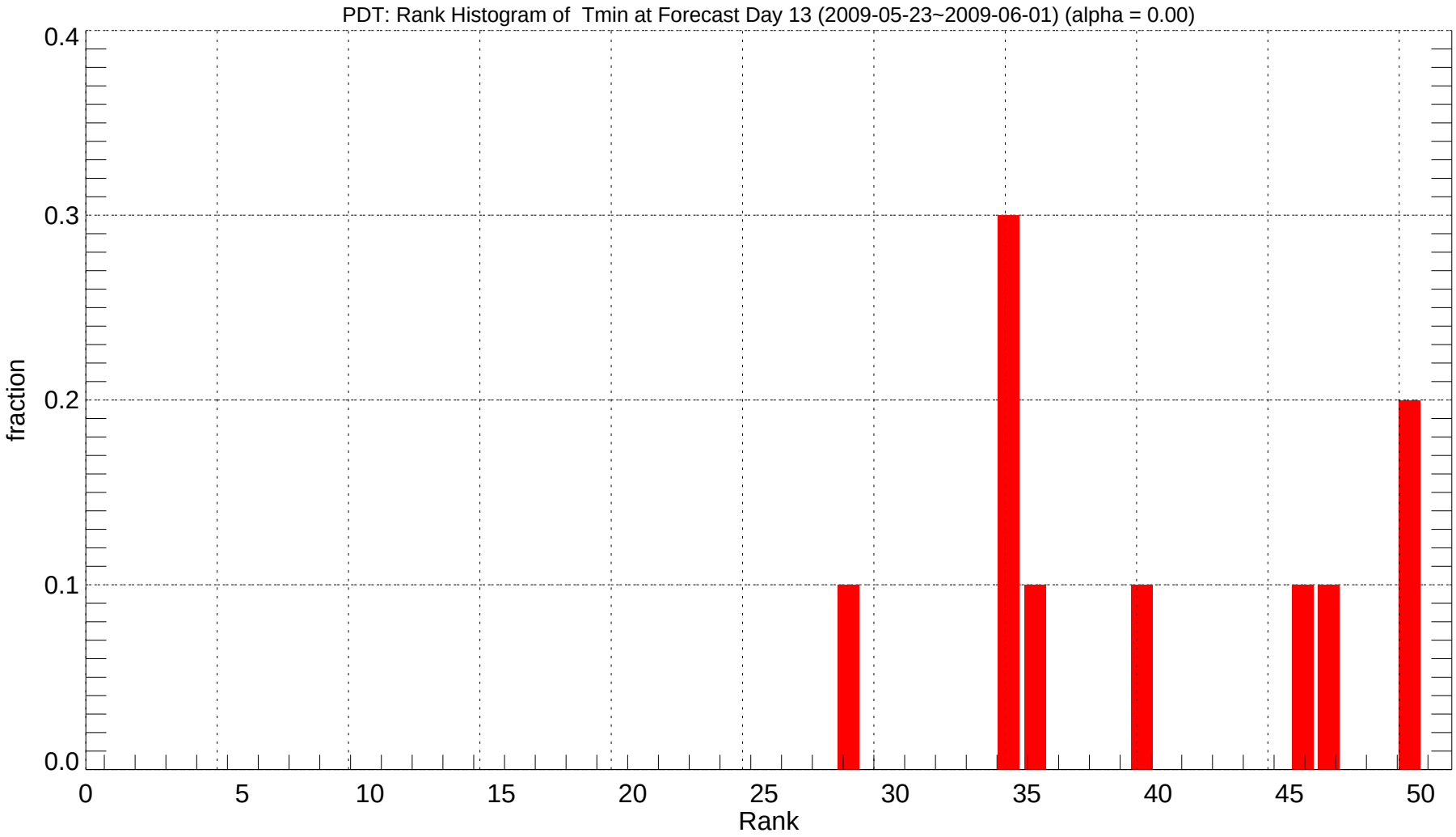

PDT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

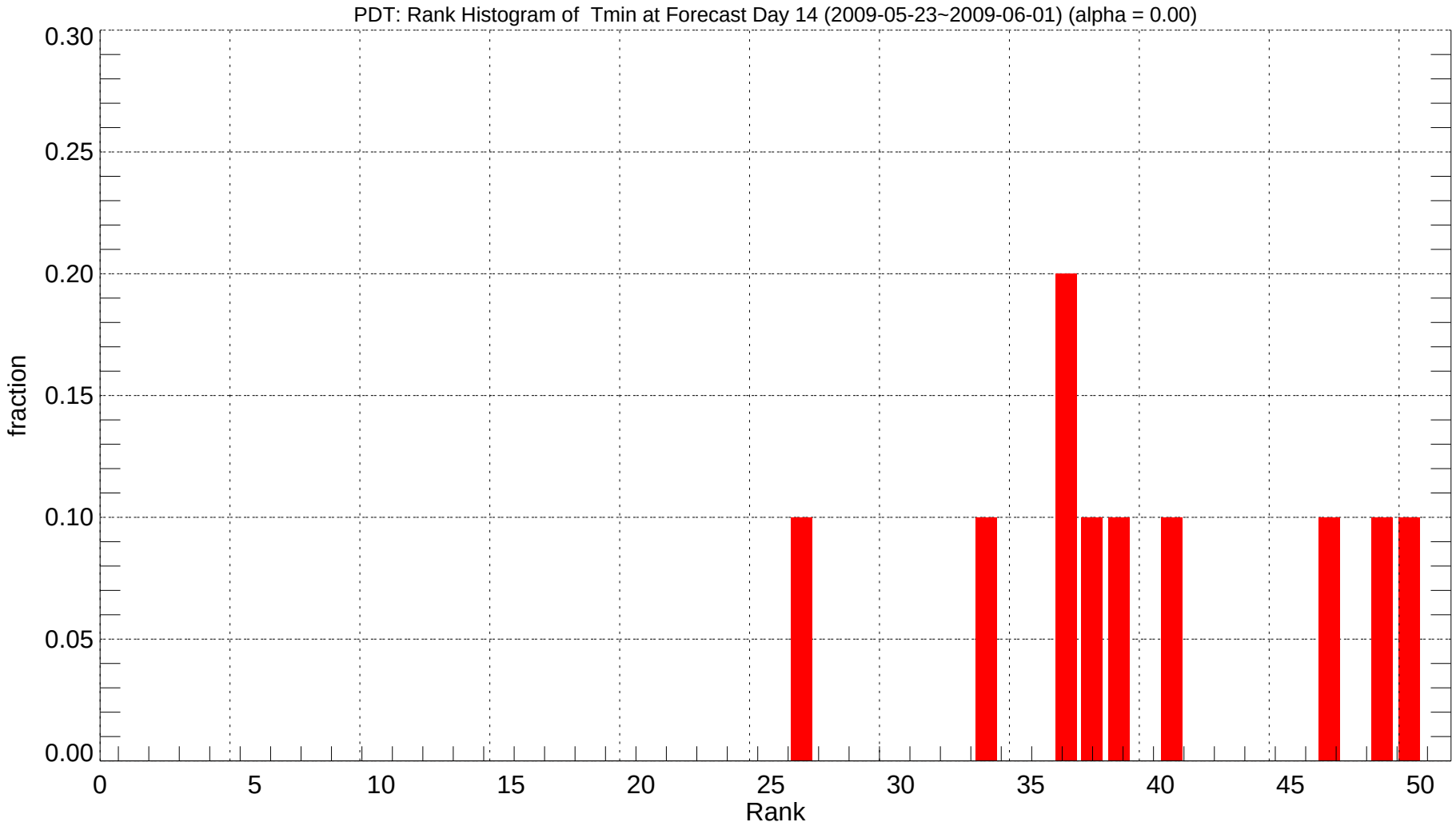

PDT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

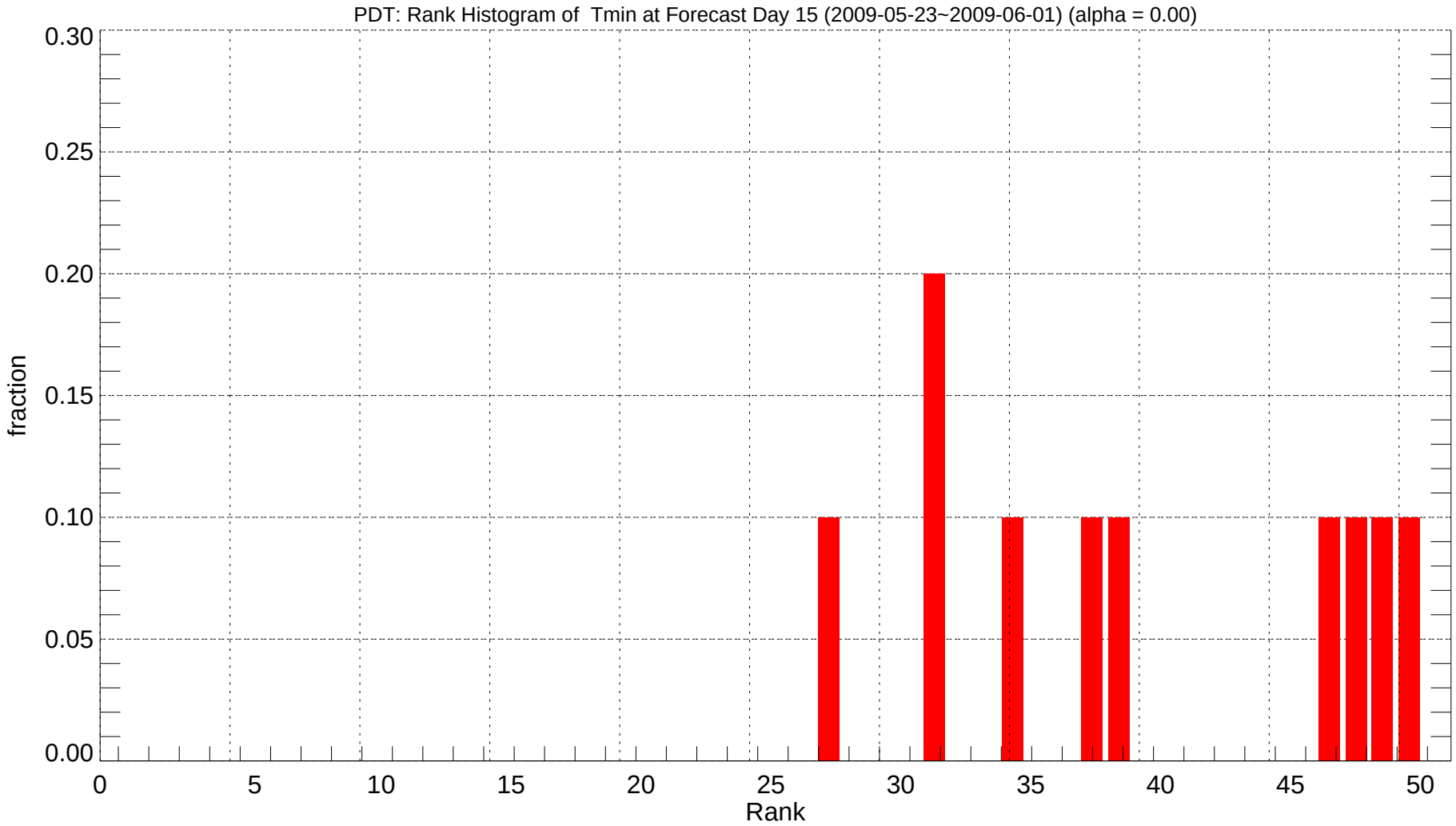

PDT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

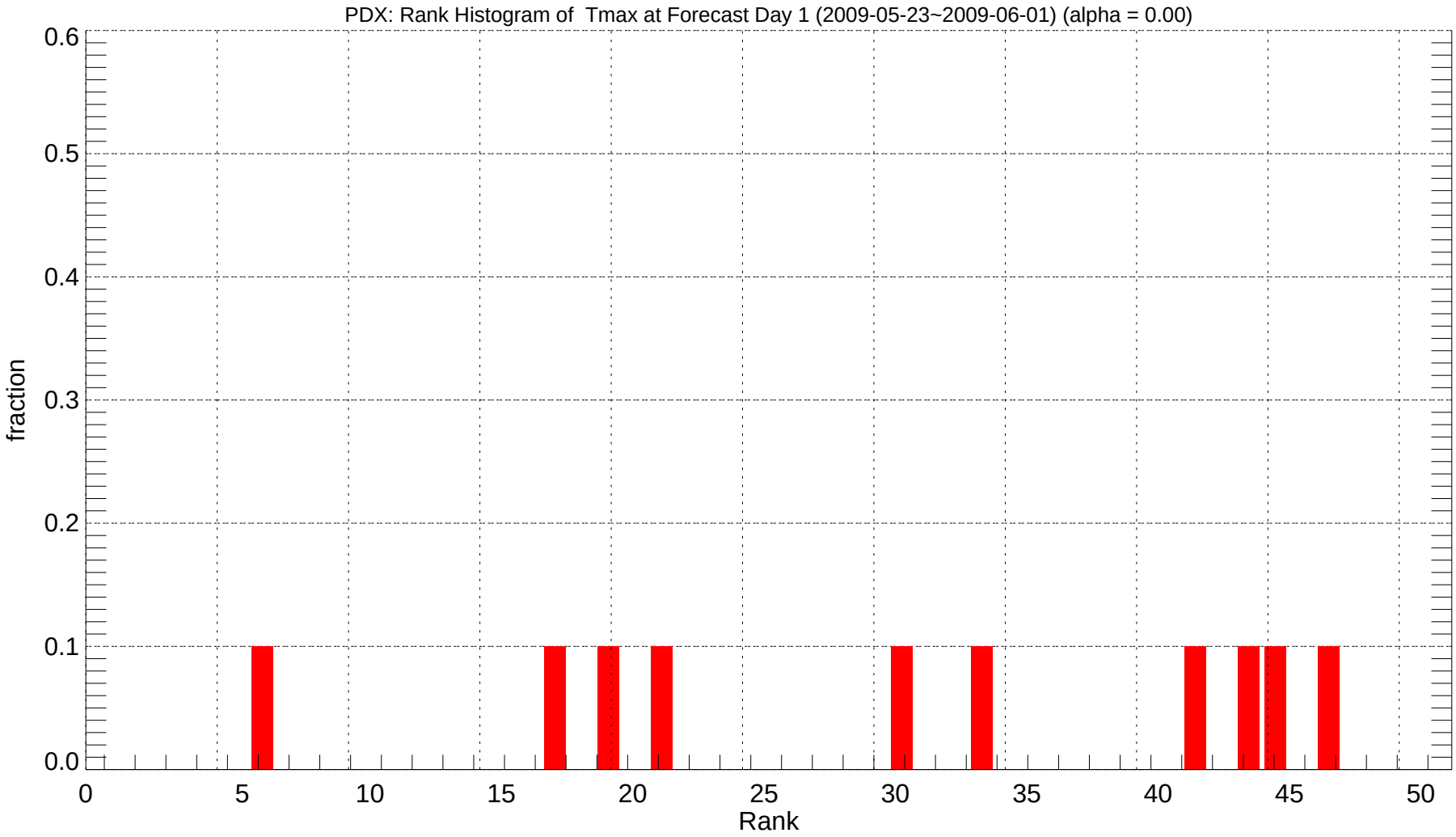

PDT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

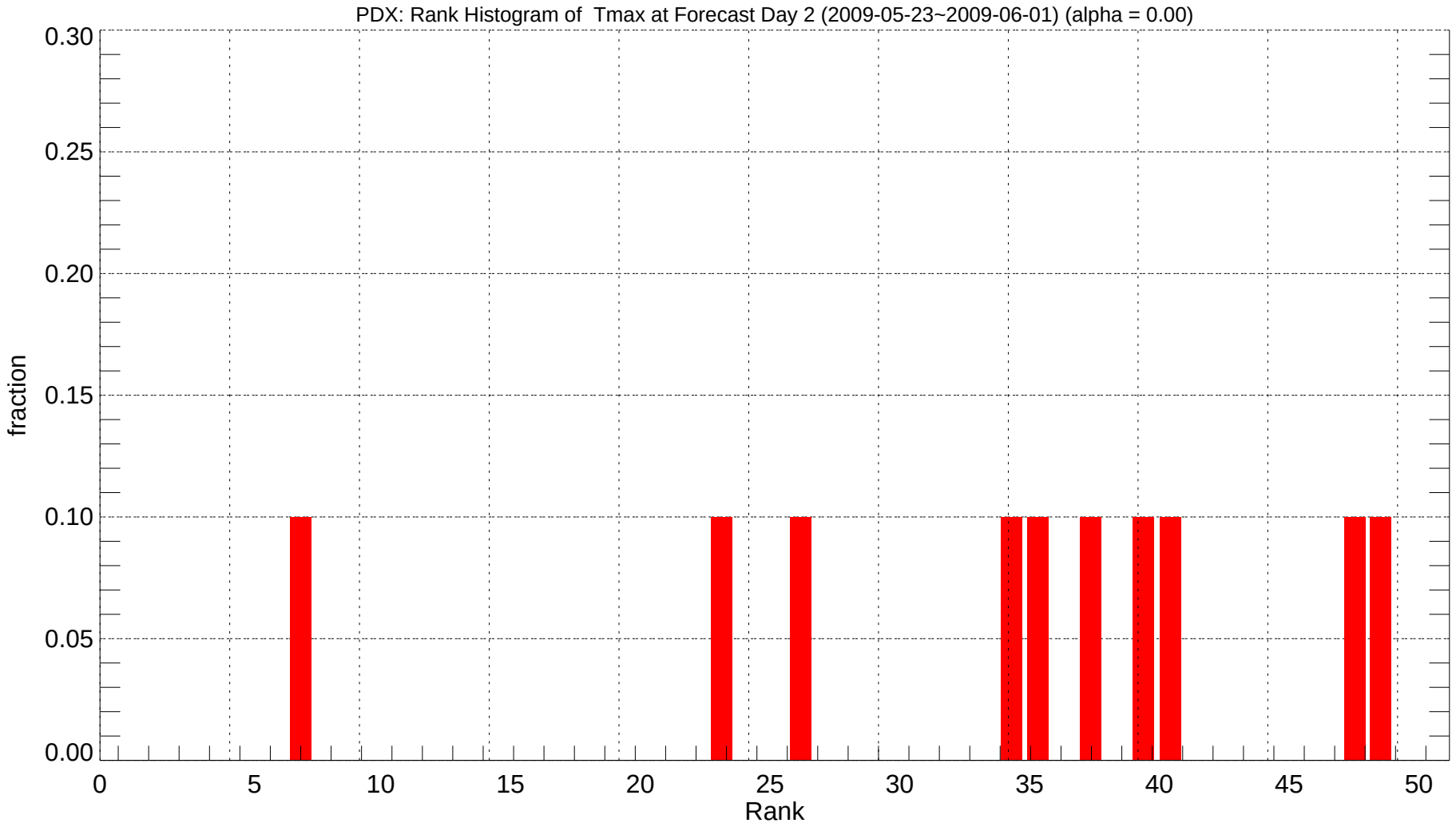

PDT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

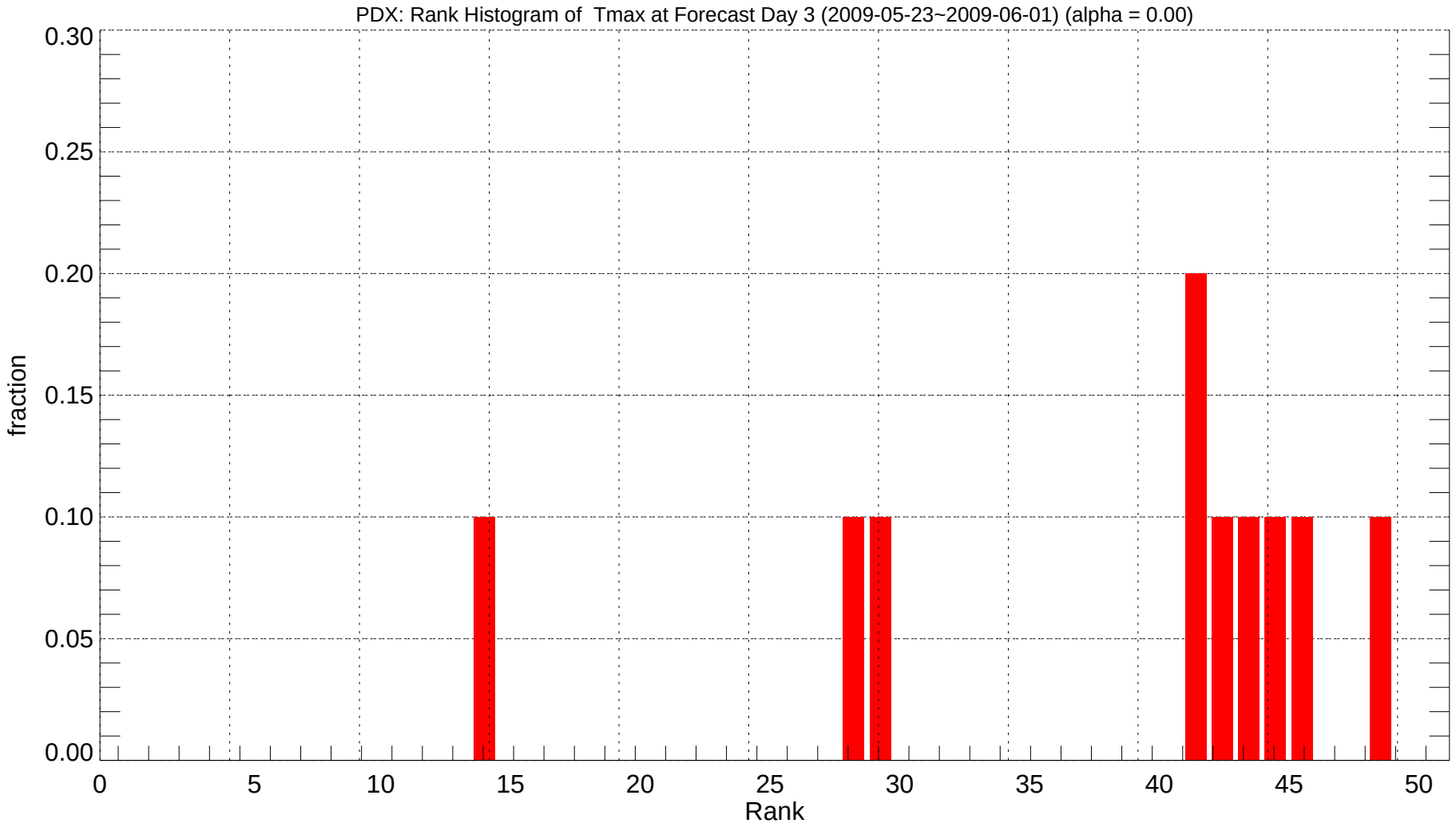

PDT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

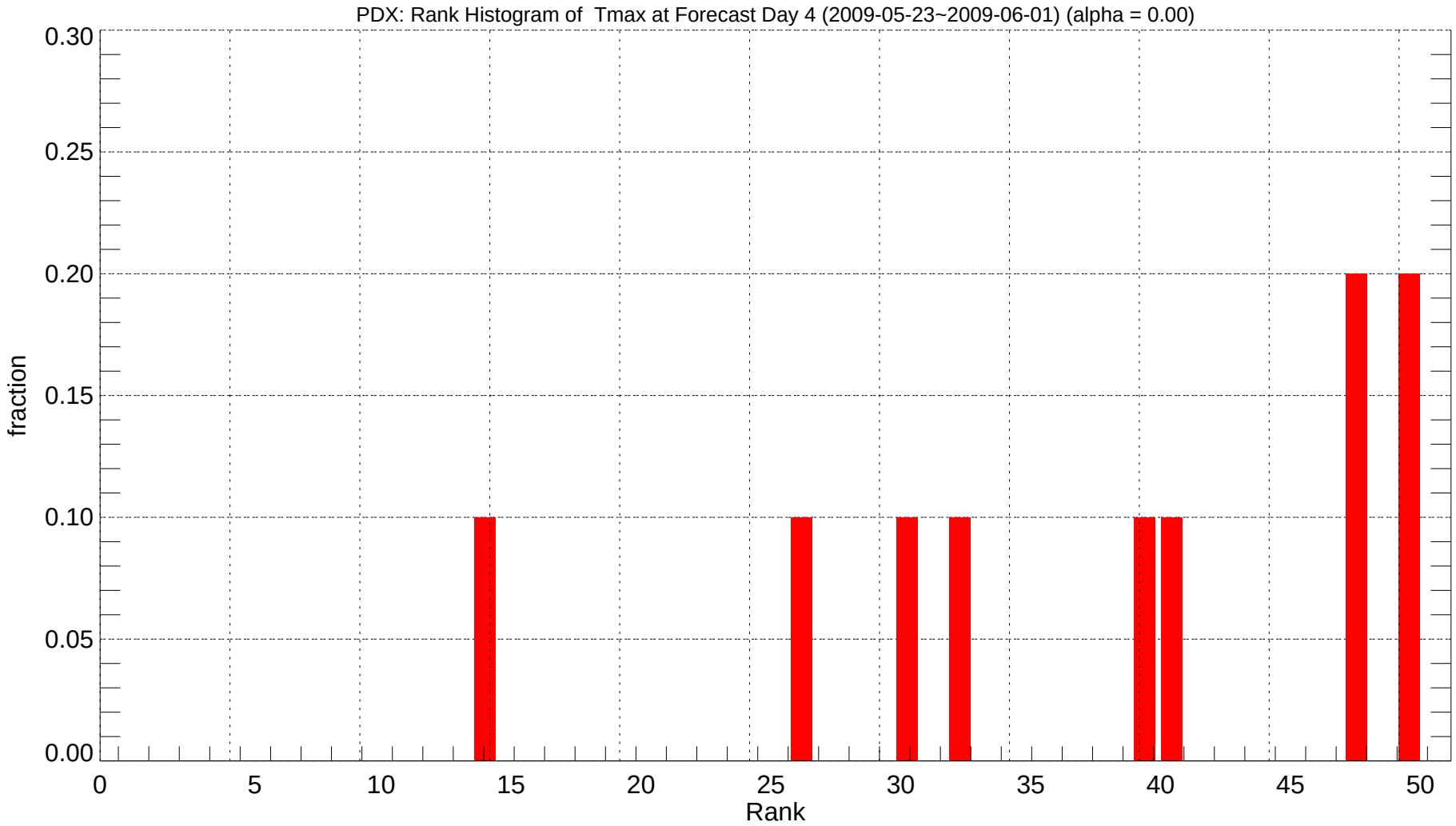

PDT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

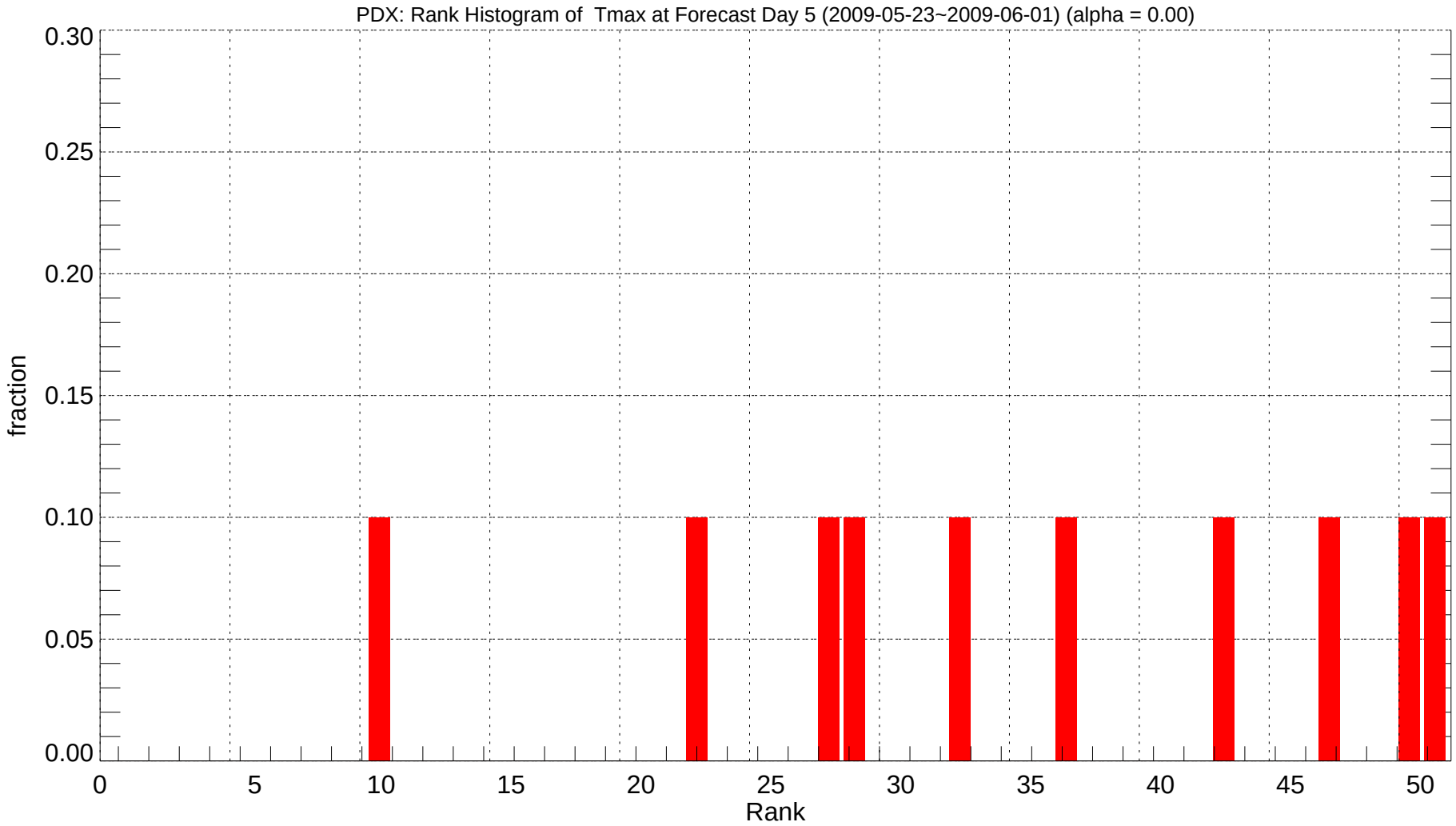

PDT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

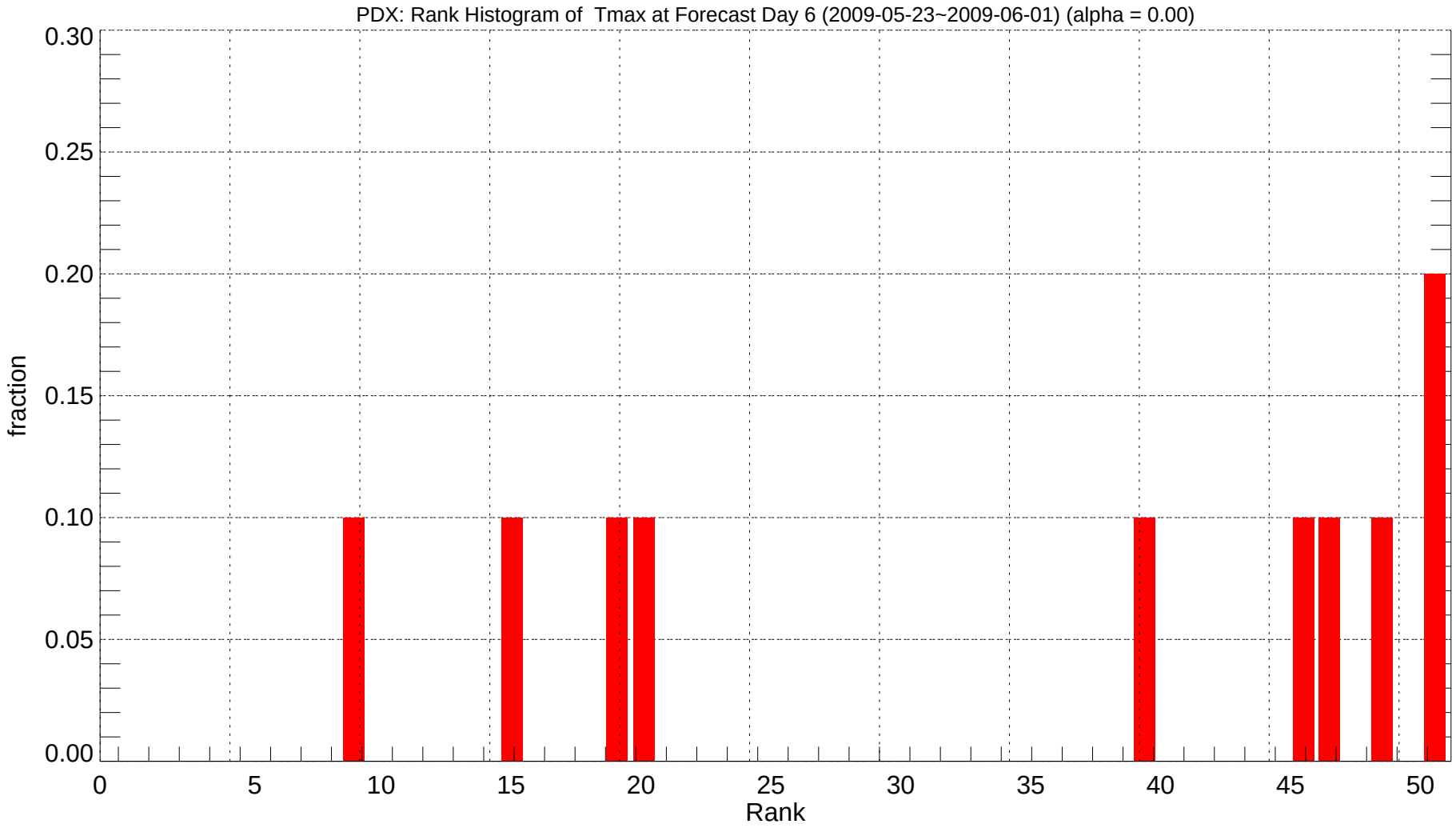

PDX: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

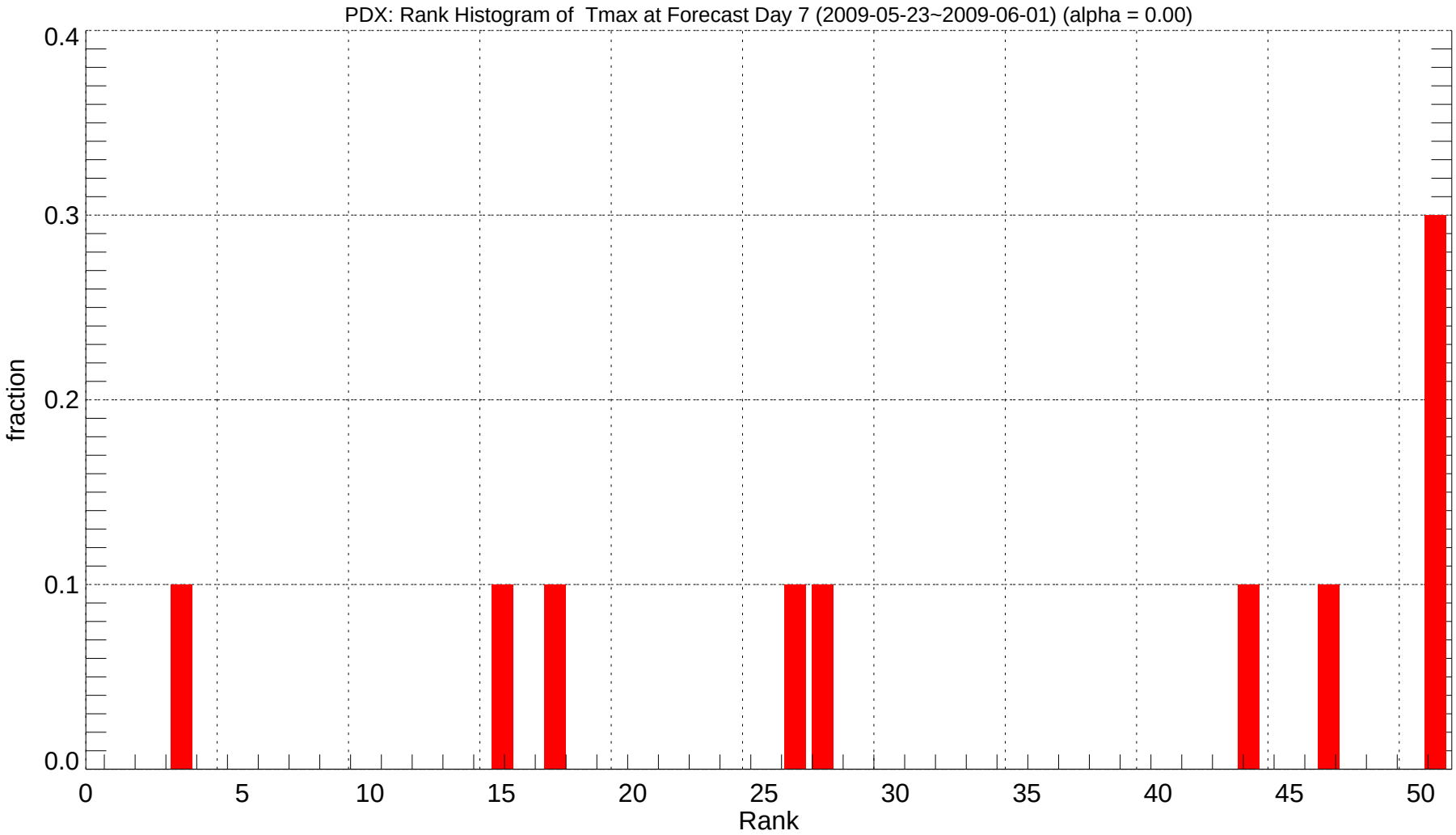

PDX: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

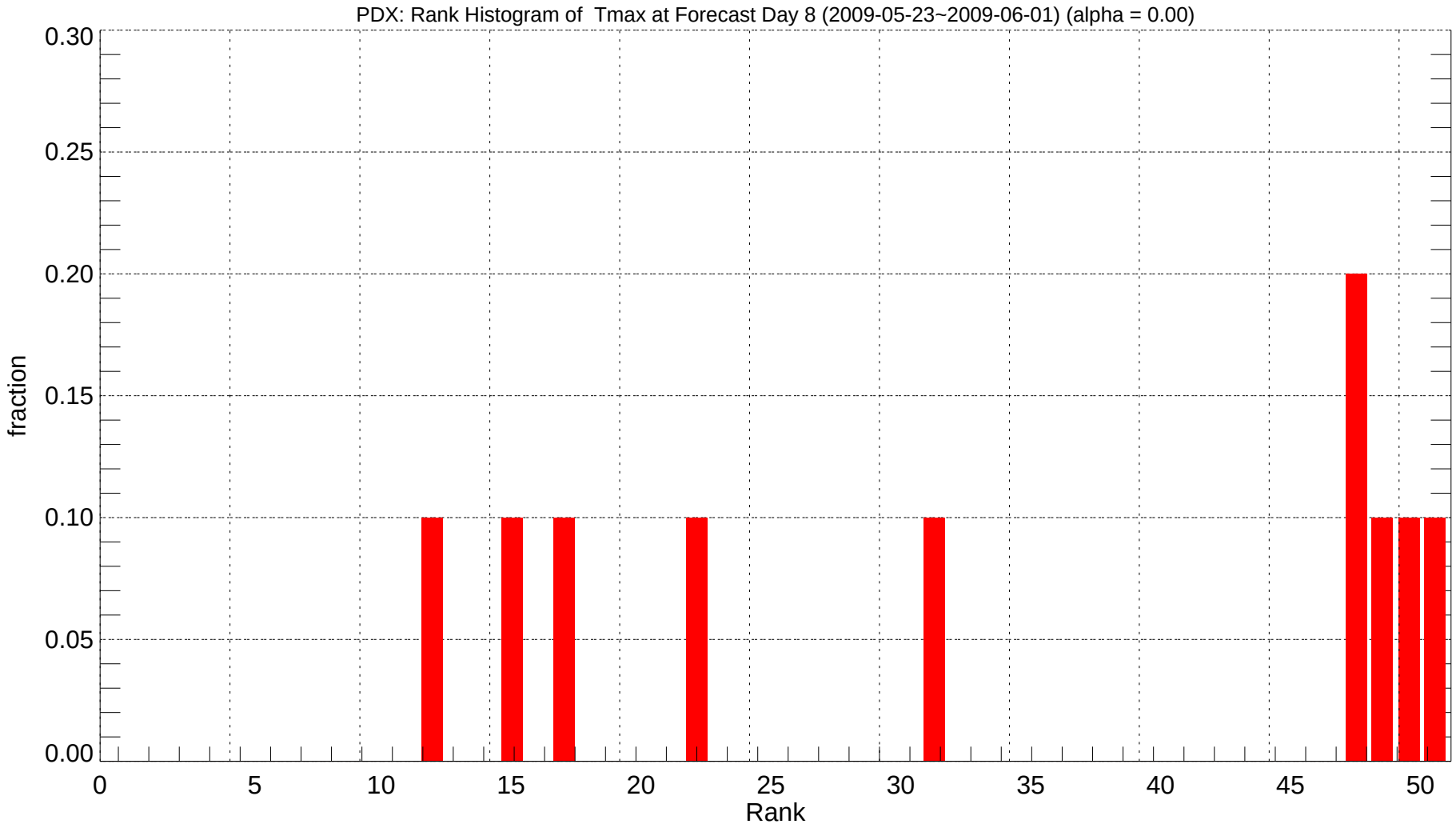

PDX: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

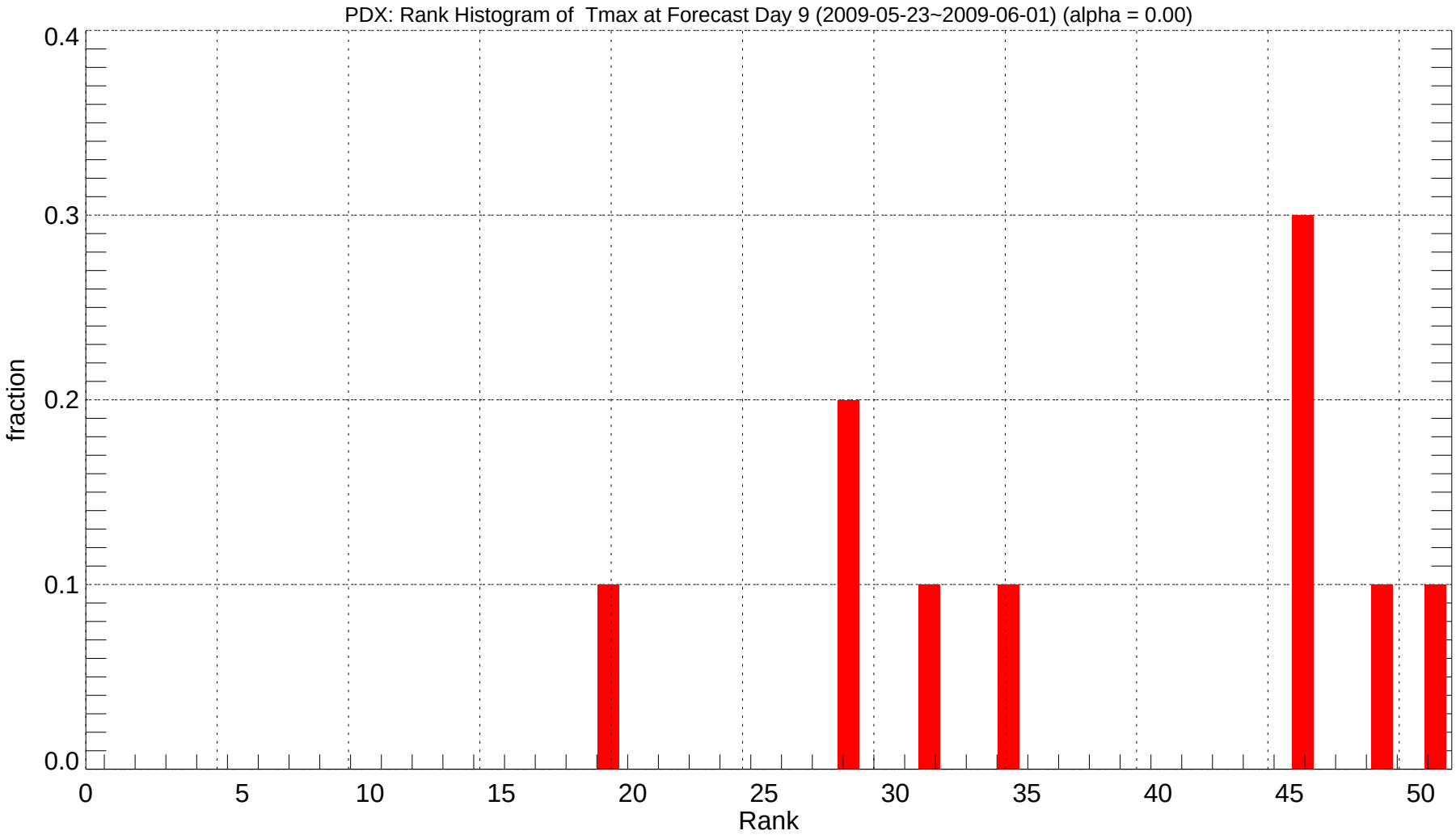

PDX: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

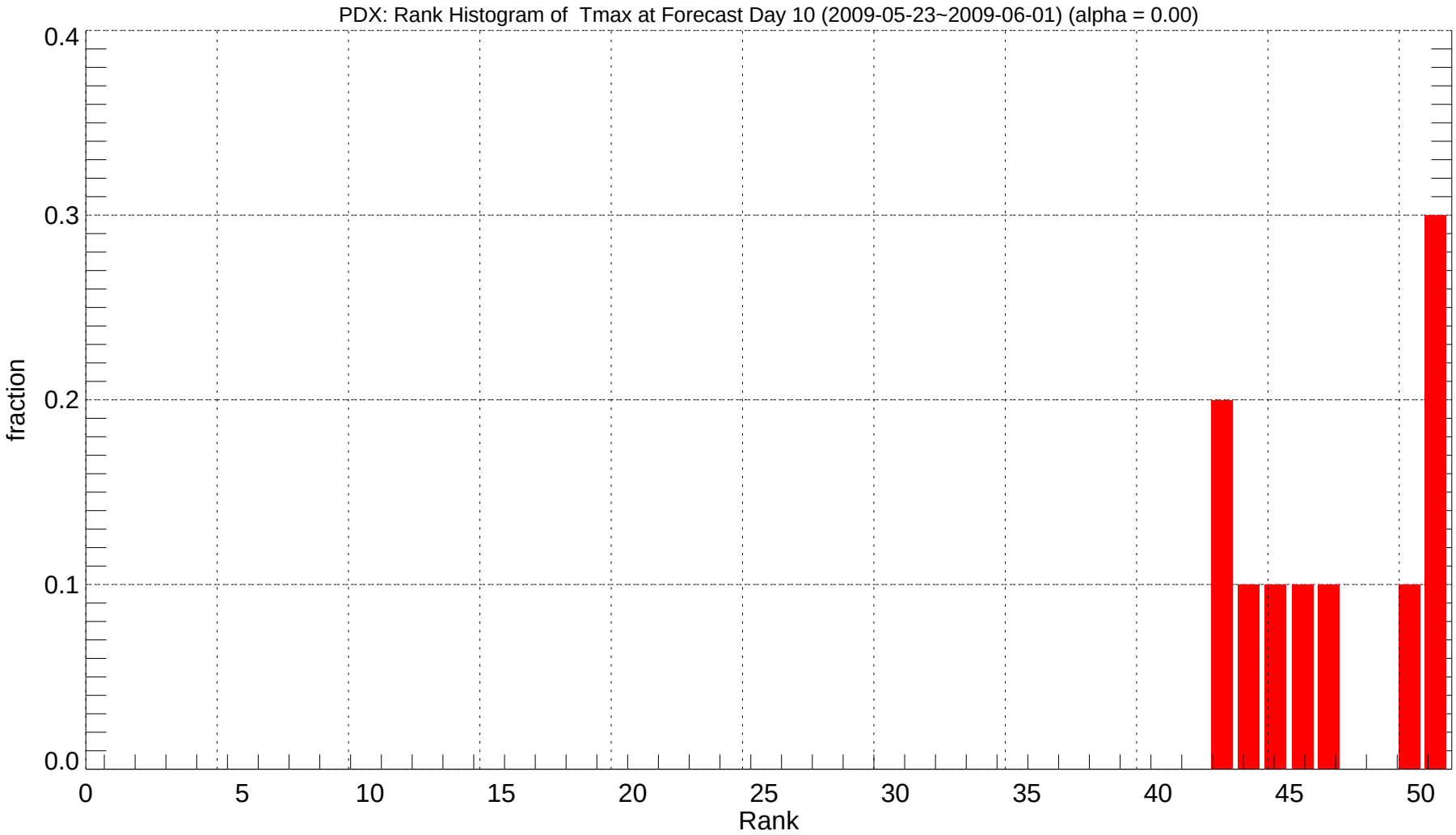

PDX: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

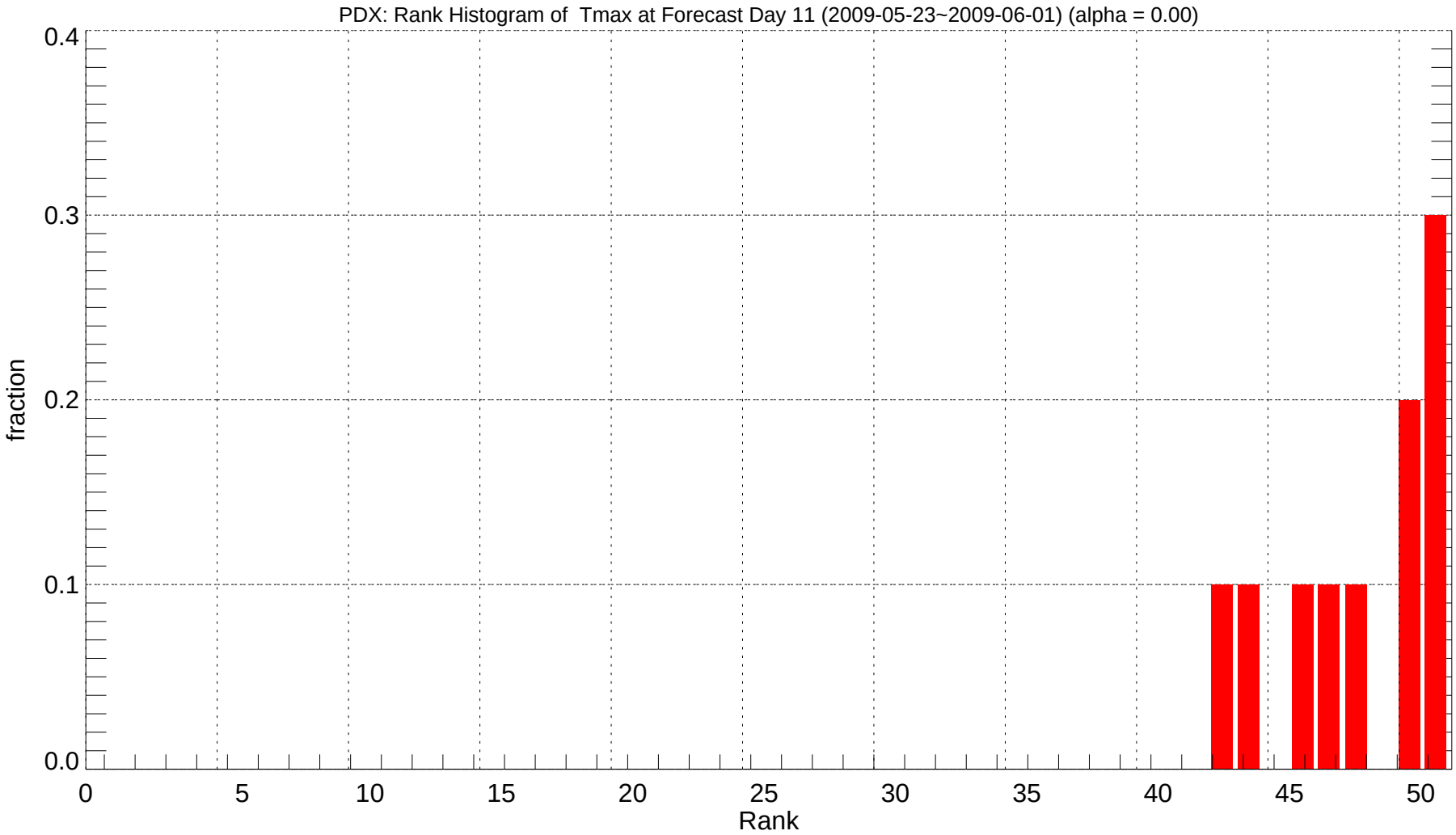

PDX: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

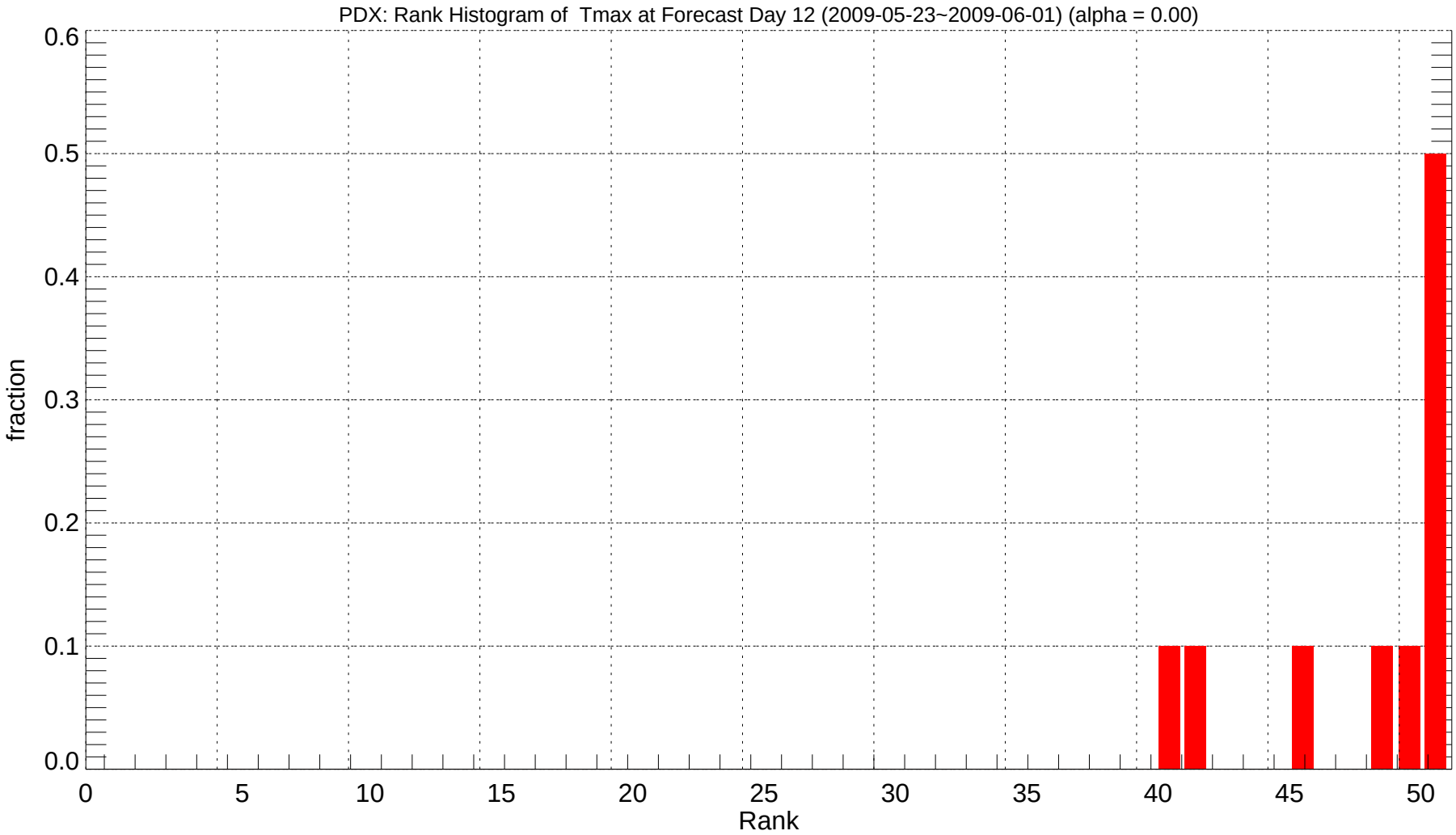

PDX: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

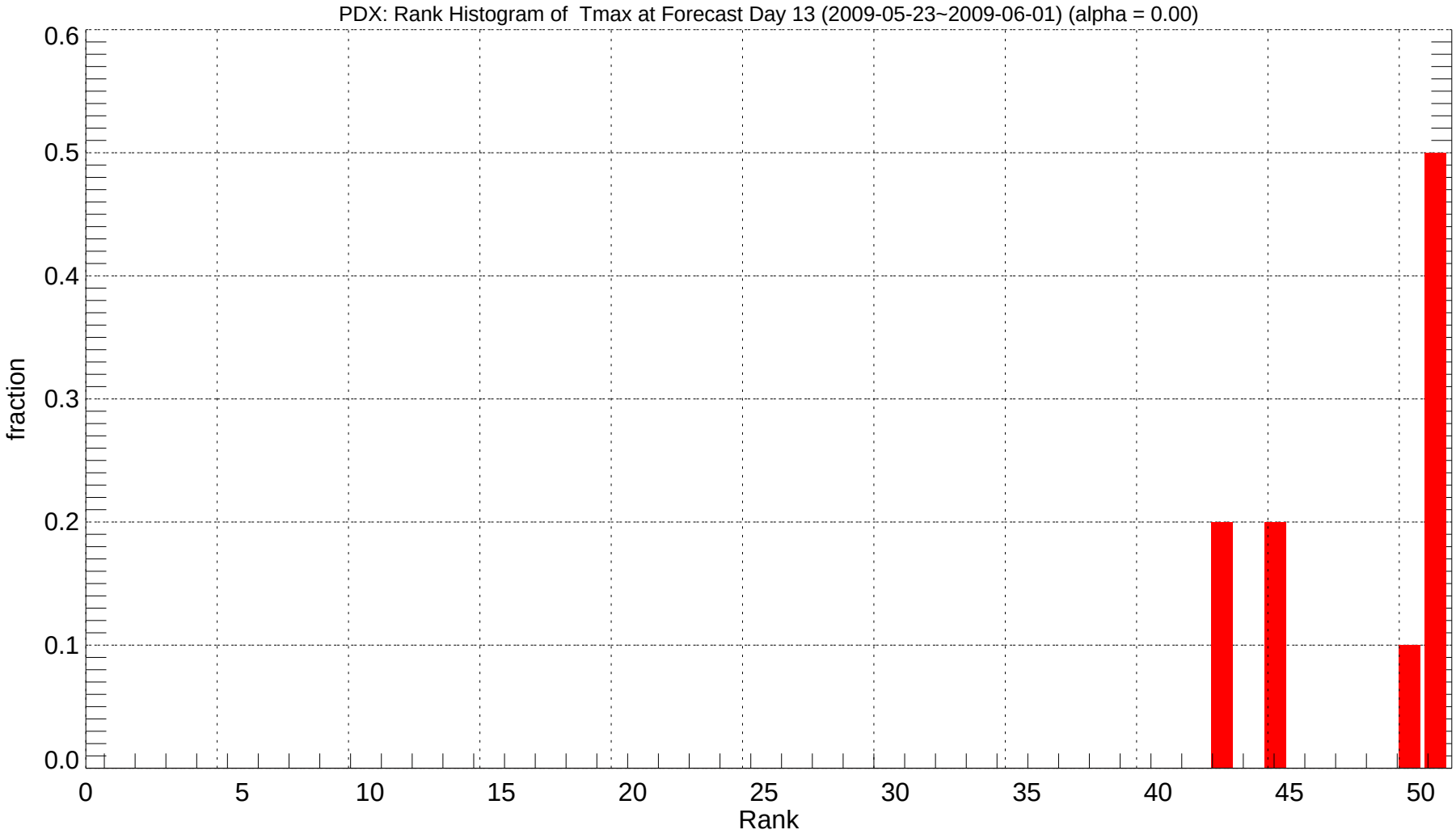

PDX: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

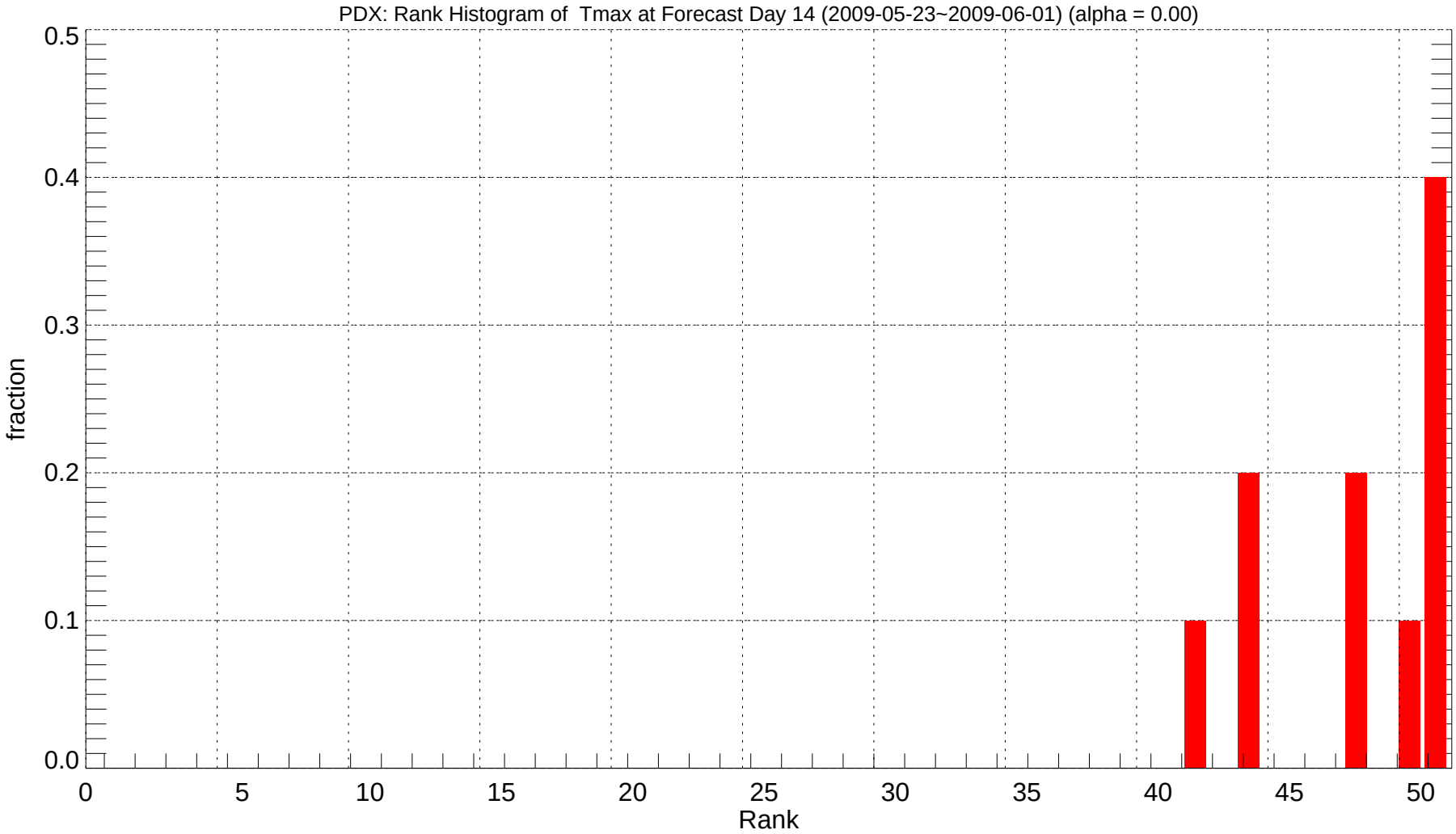

PDX: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

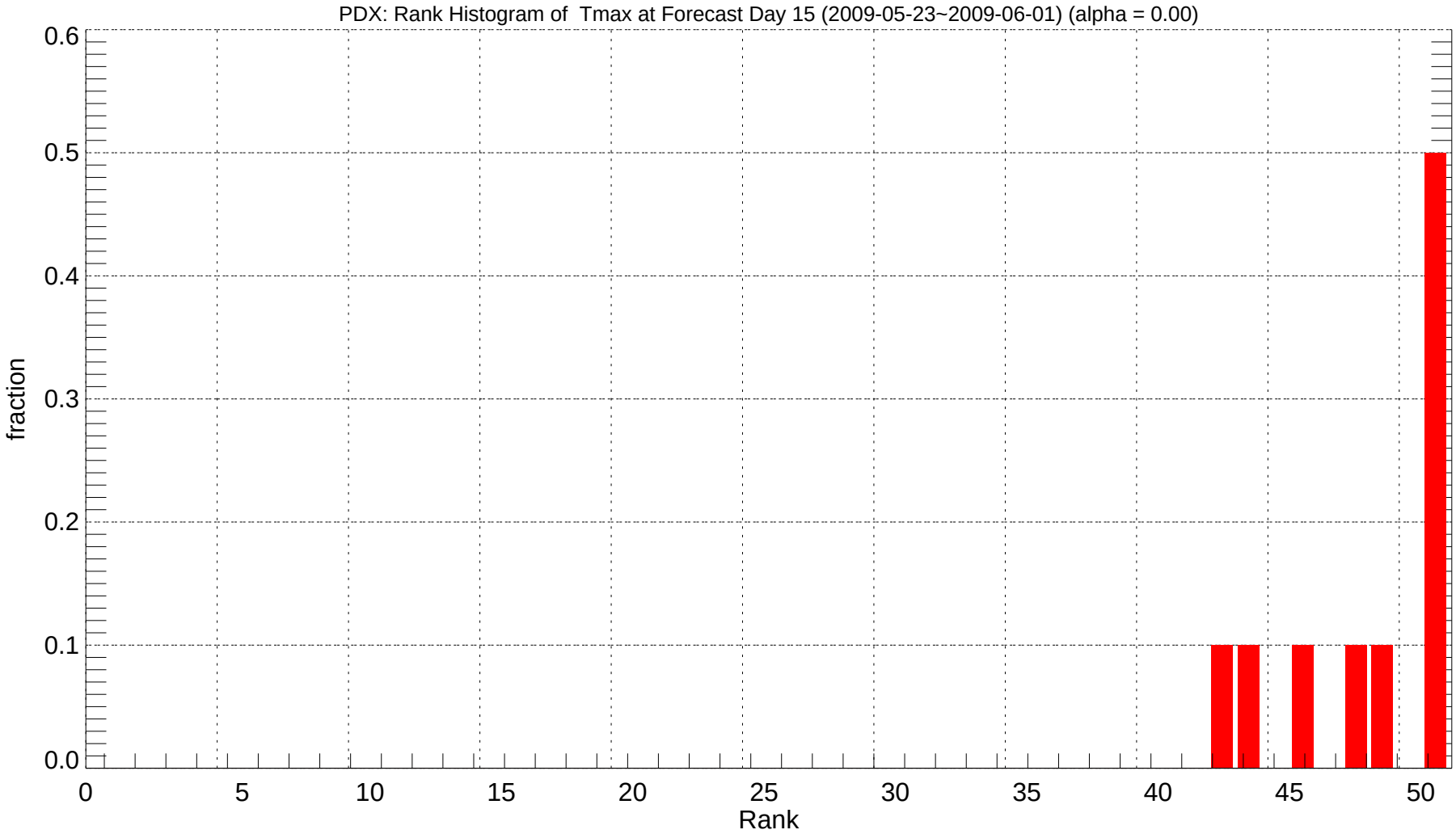

PDX: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

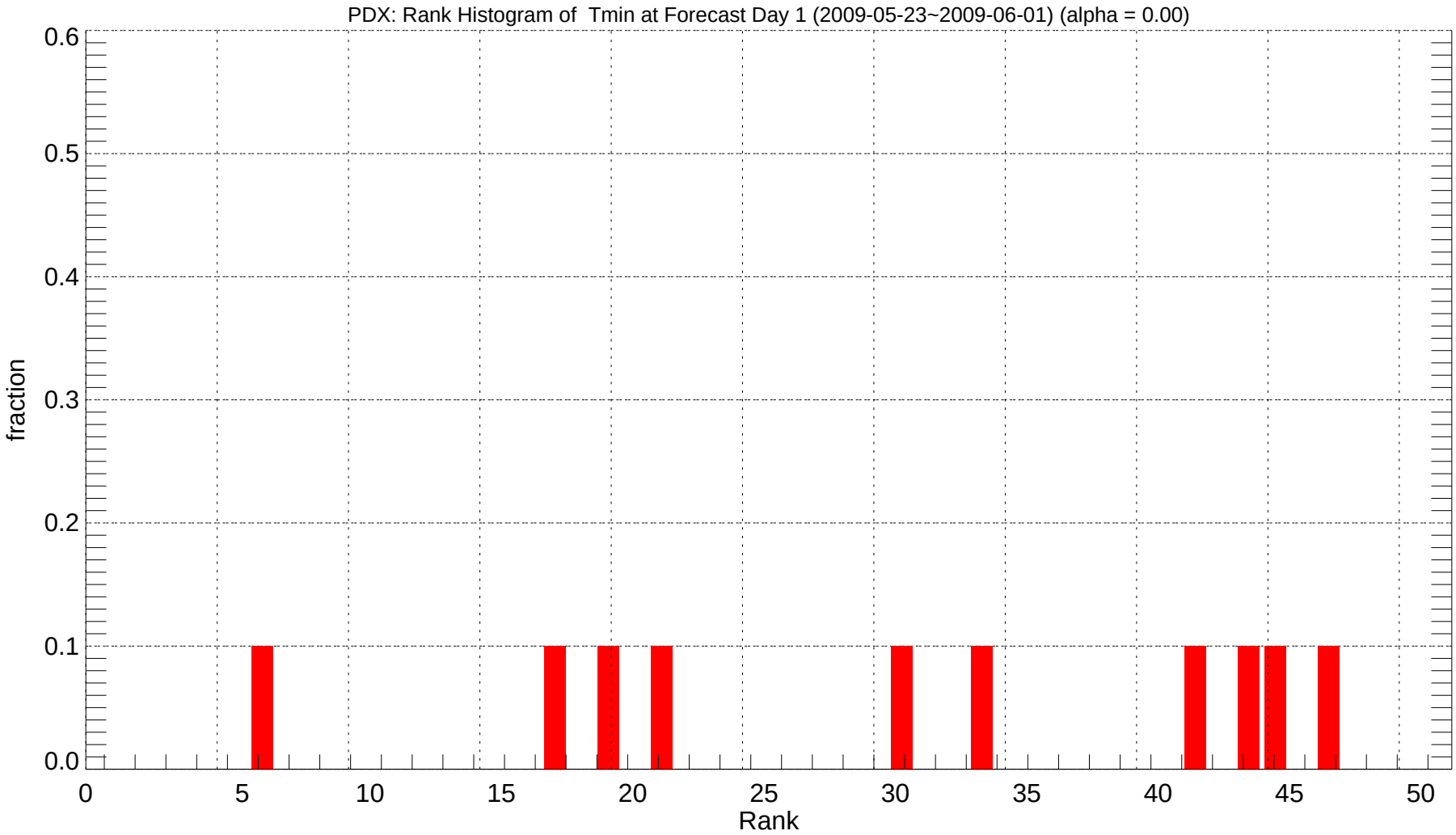

PDX: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

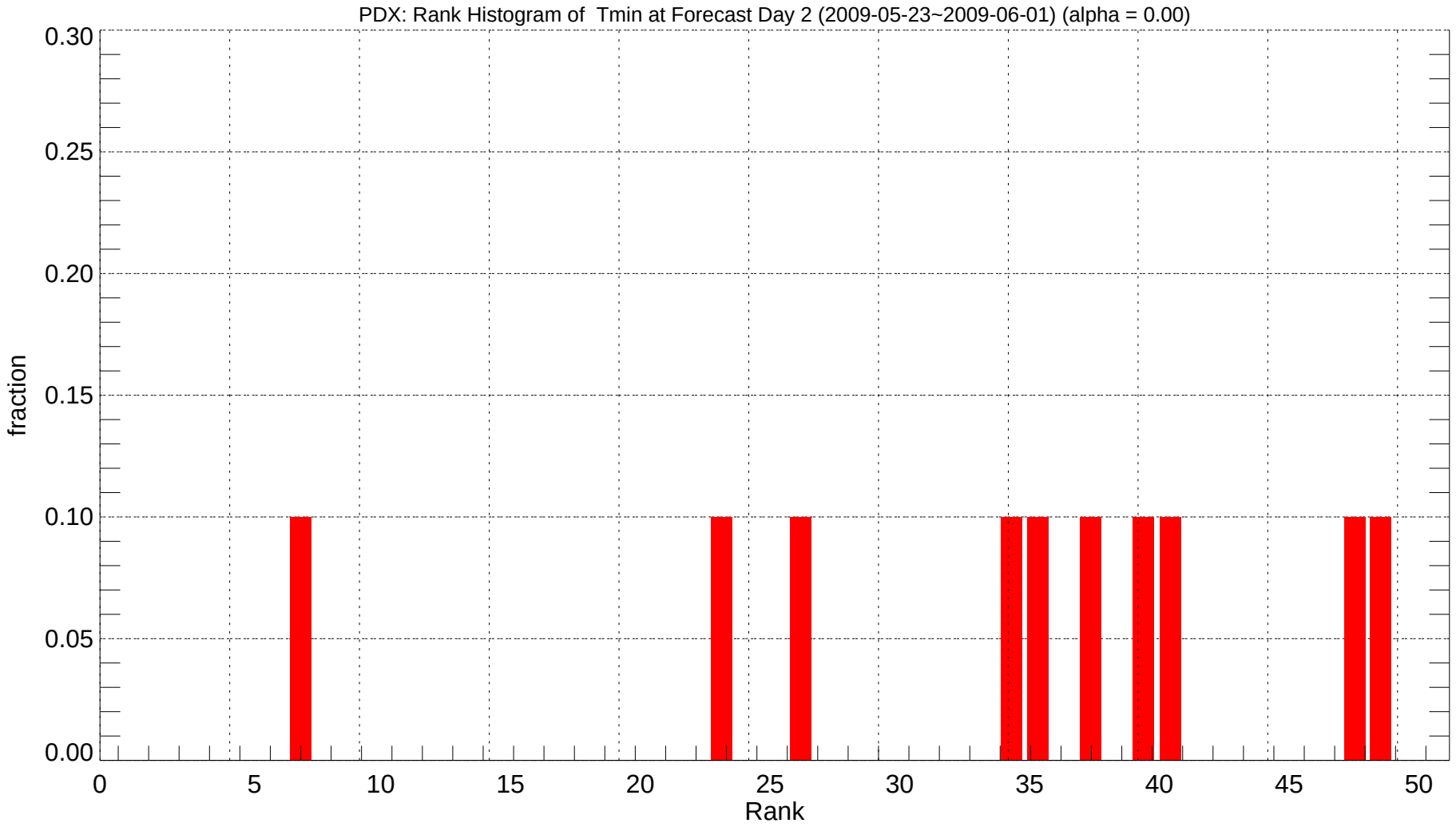

PDX: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

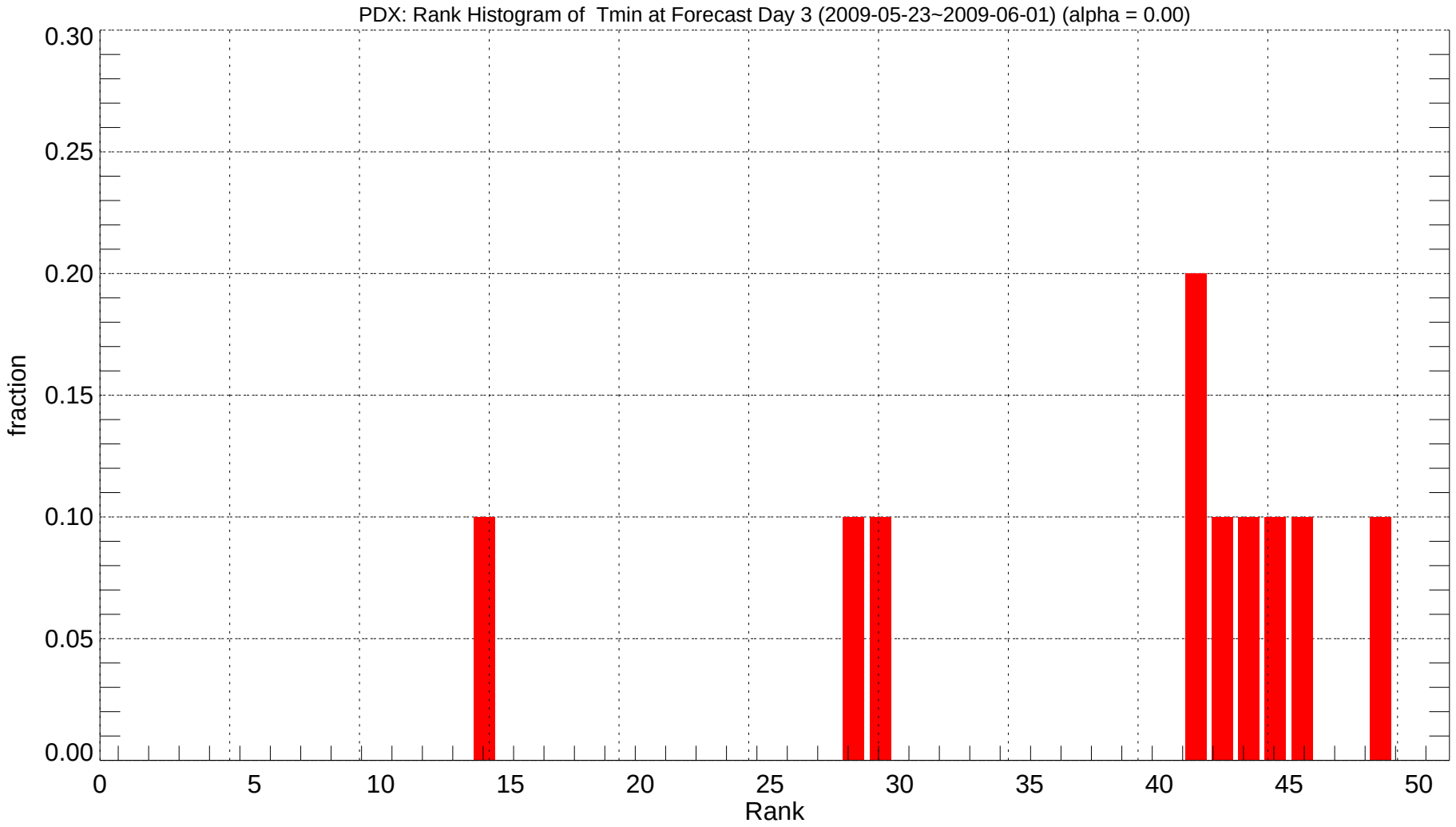

PDX: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

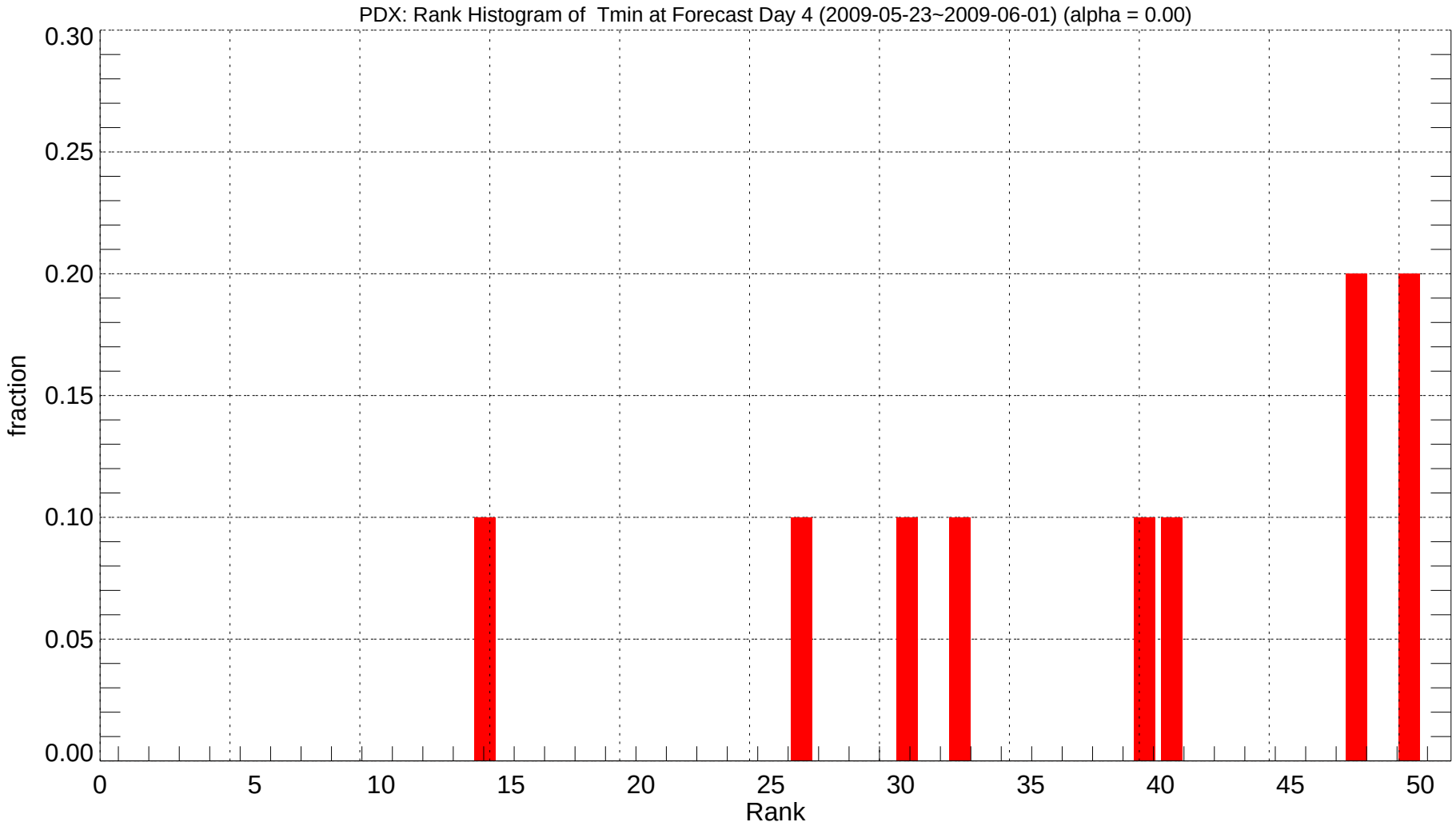

PDX: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

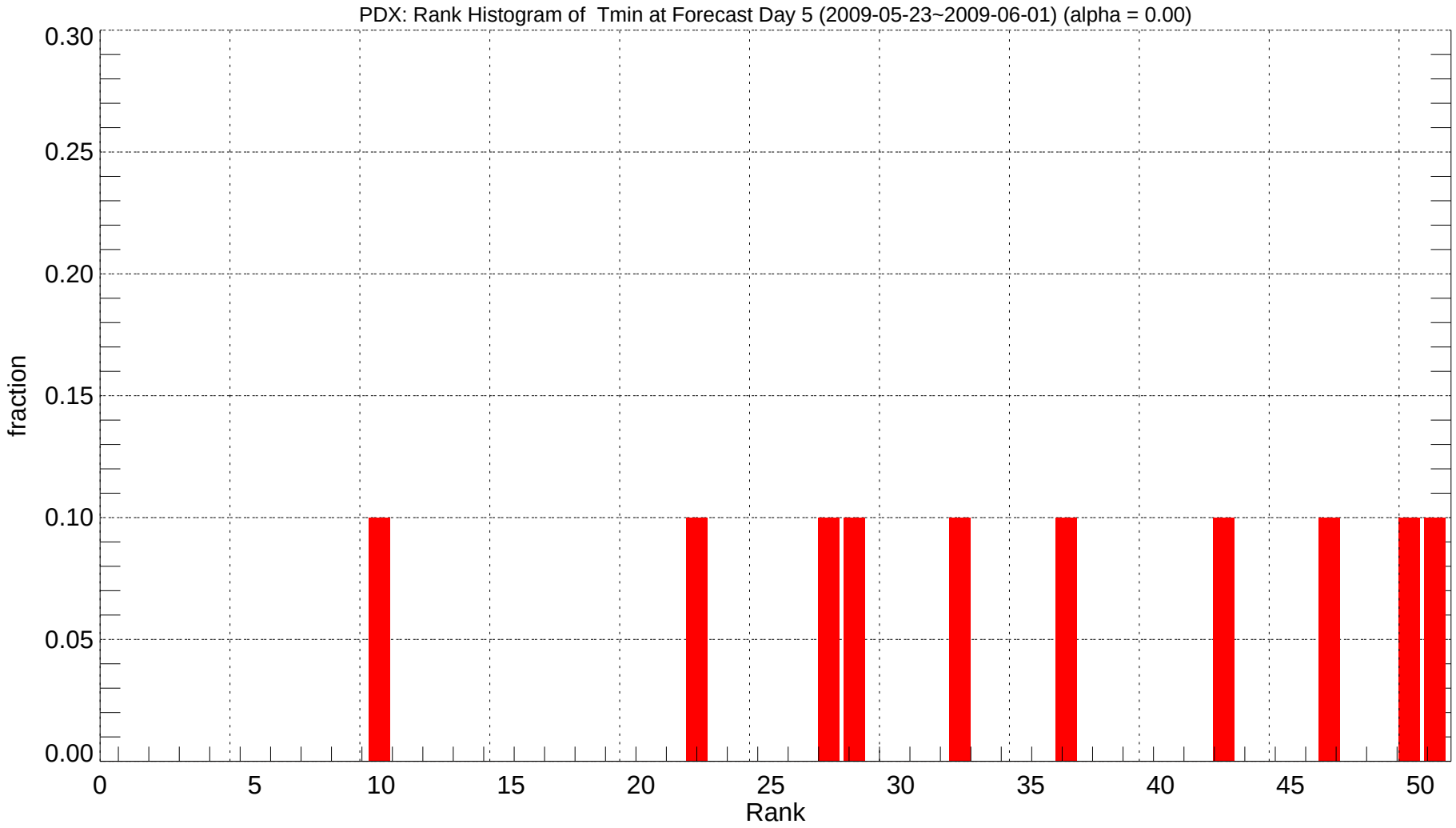

PDX: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

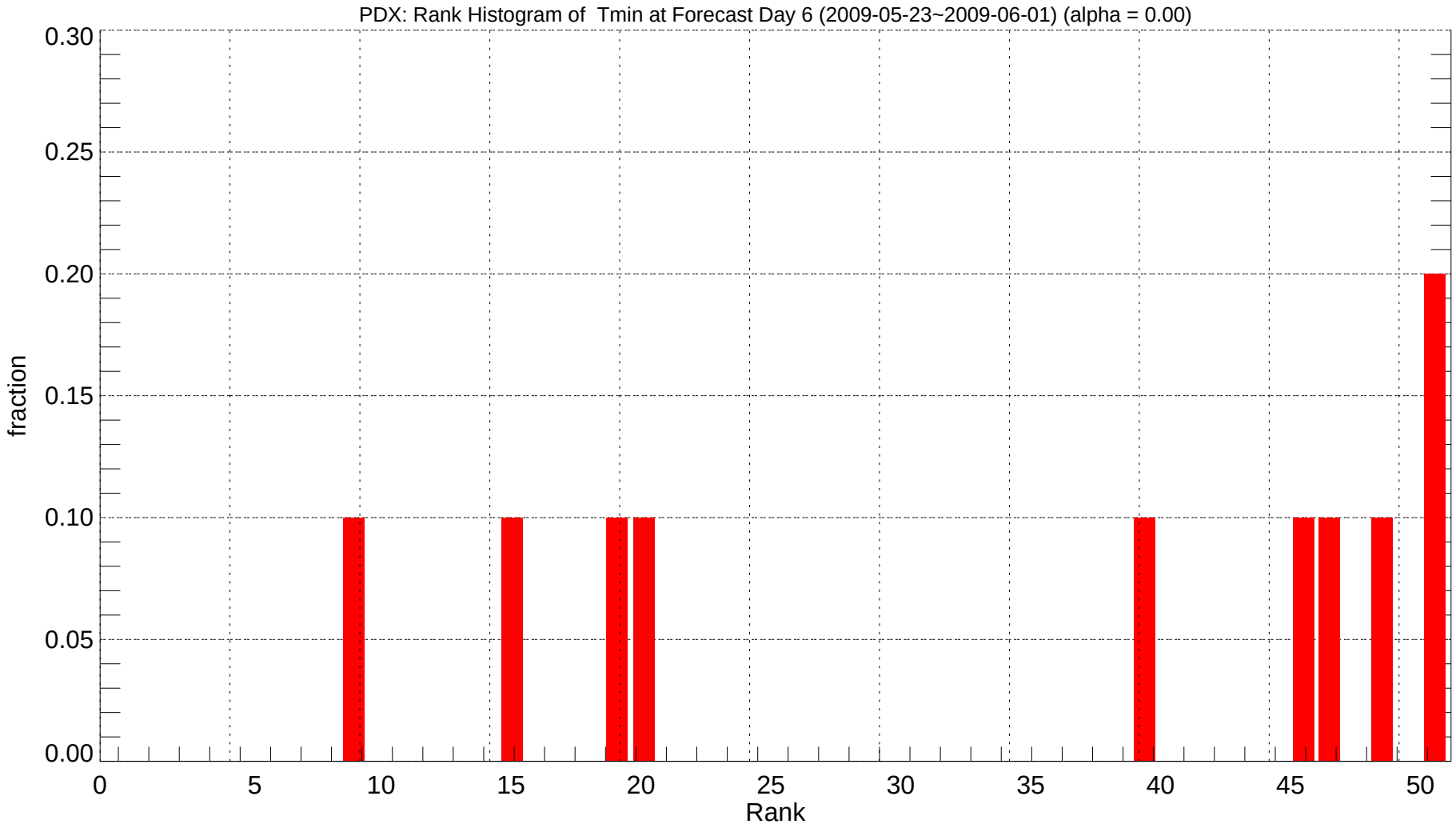

PDX: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

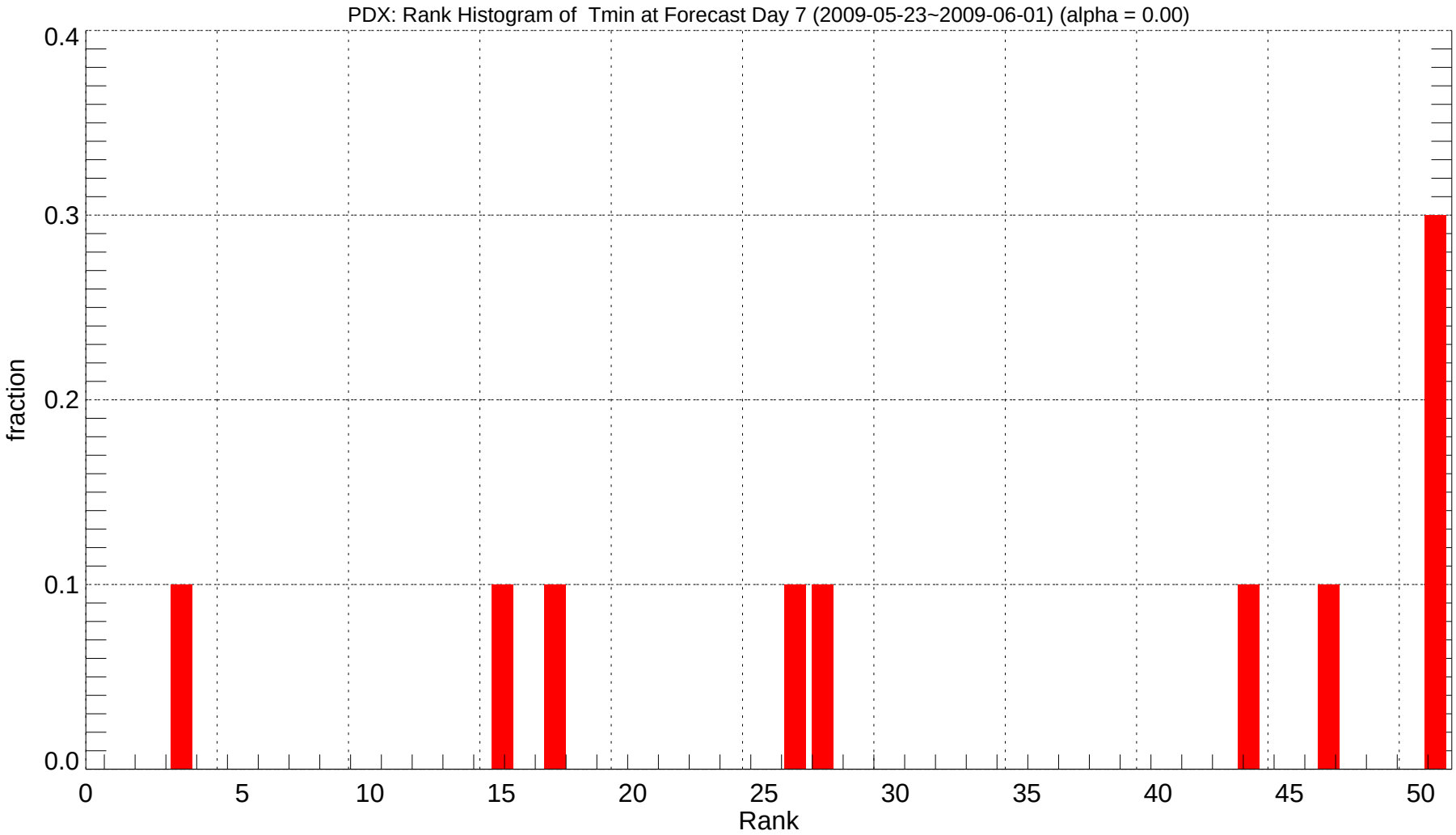

PDX: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

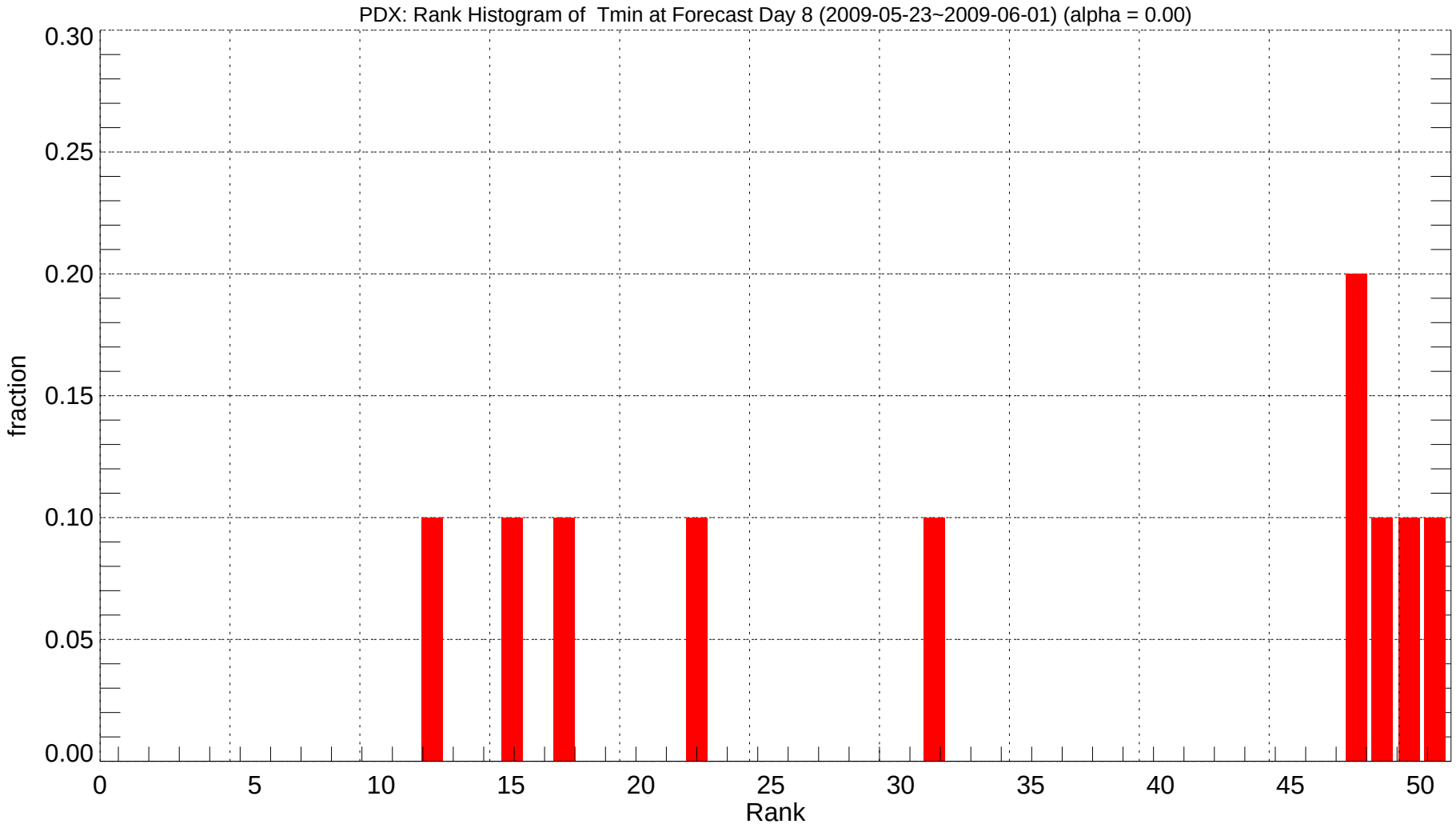

PDX: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

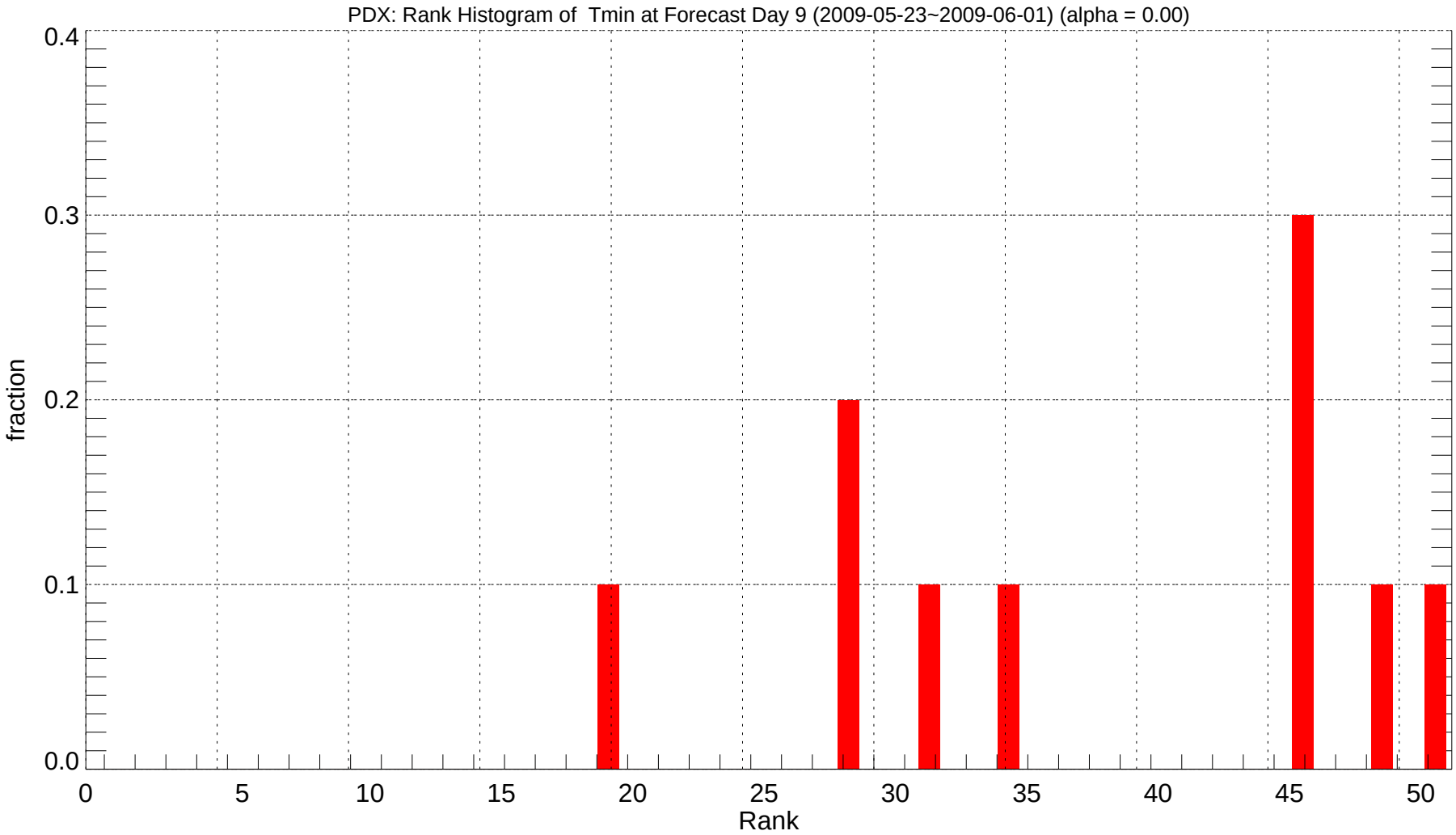

PDX: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

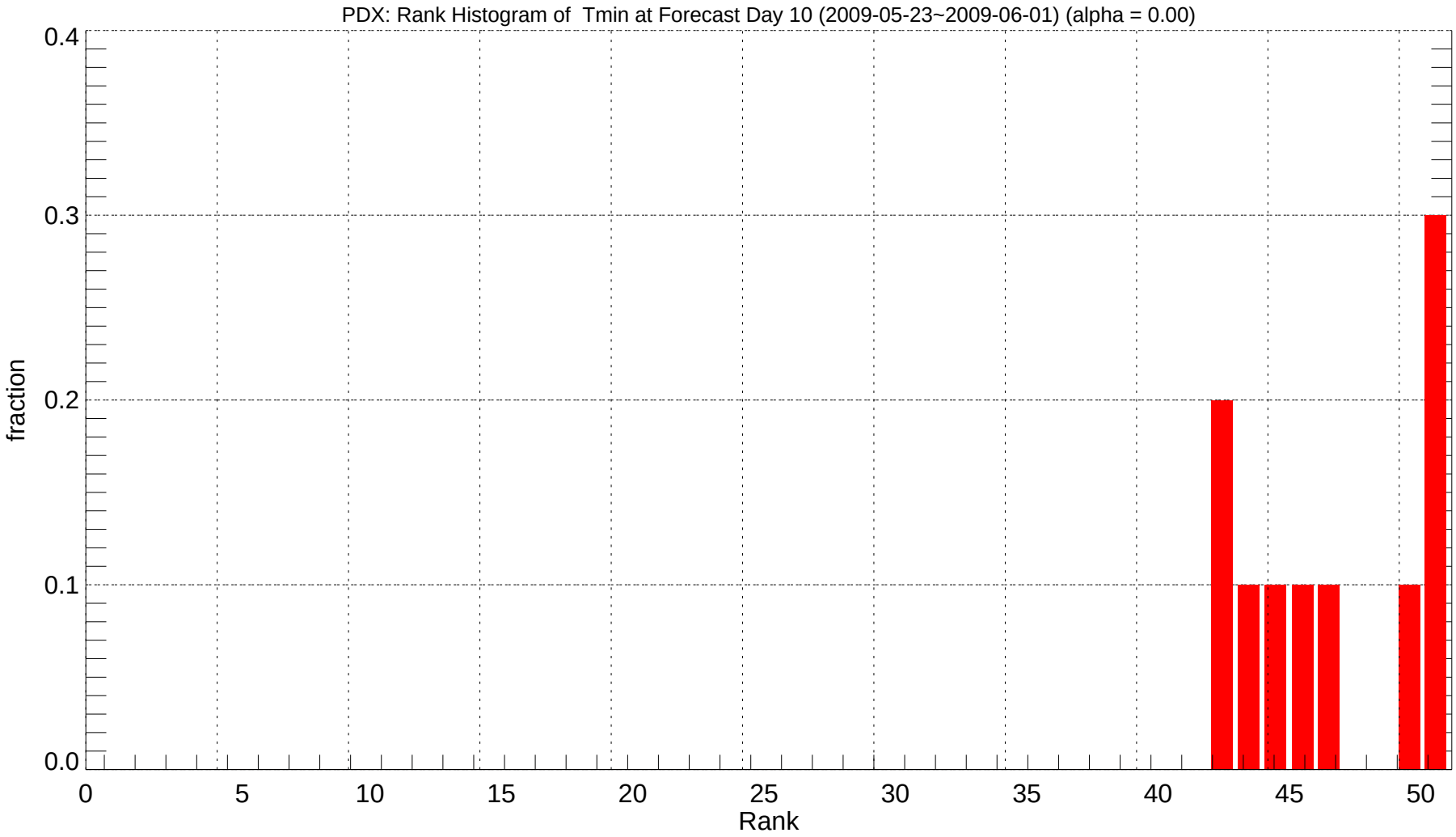

PDX: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

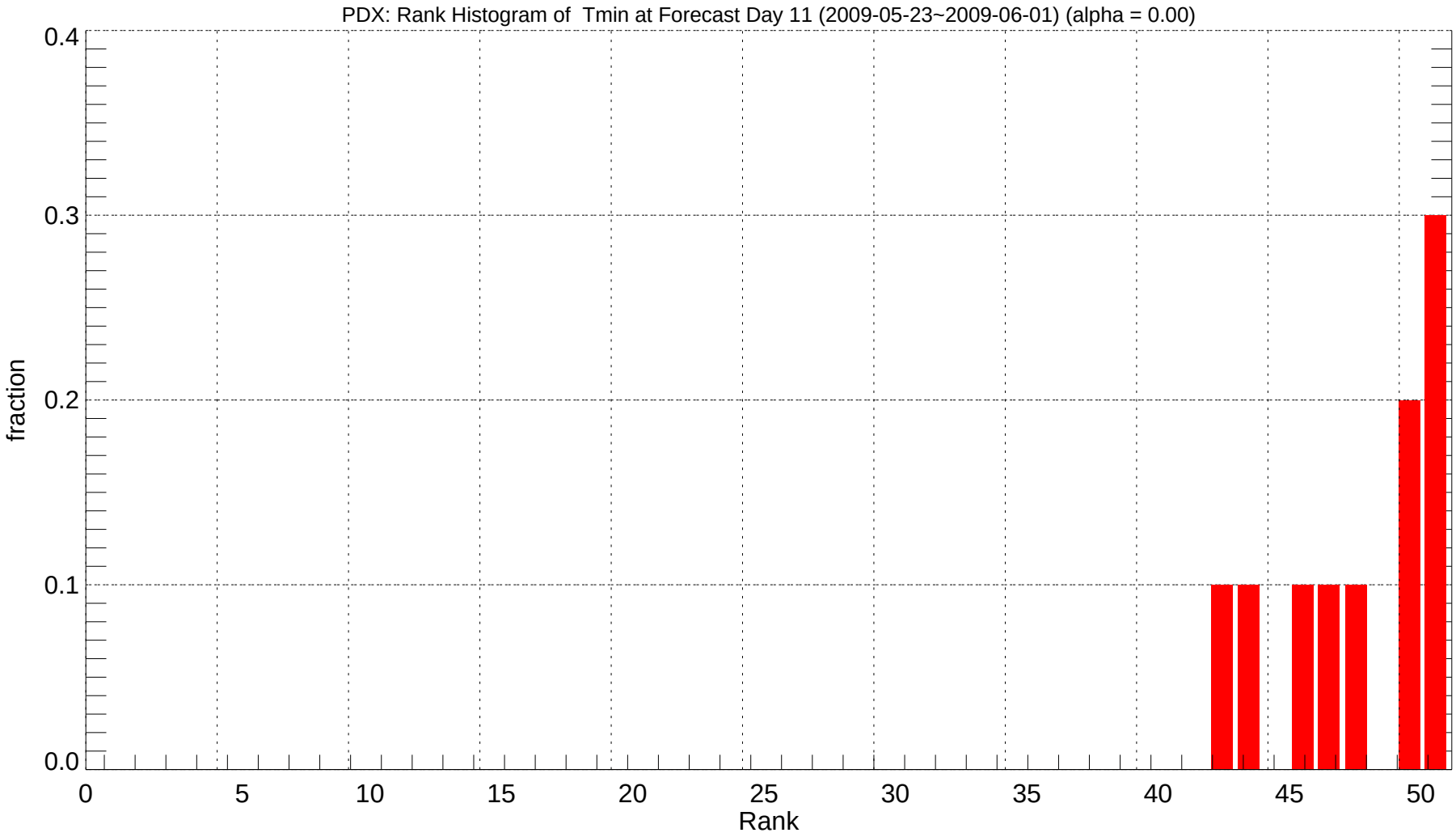

PDX: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

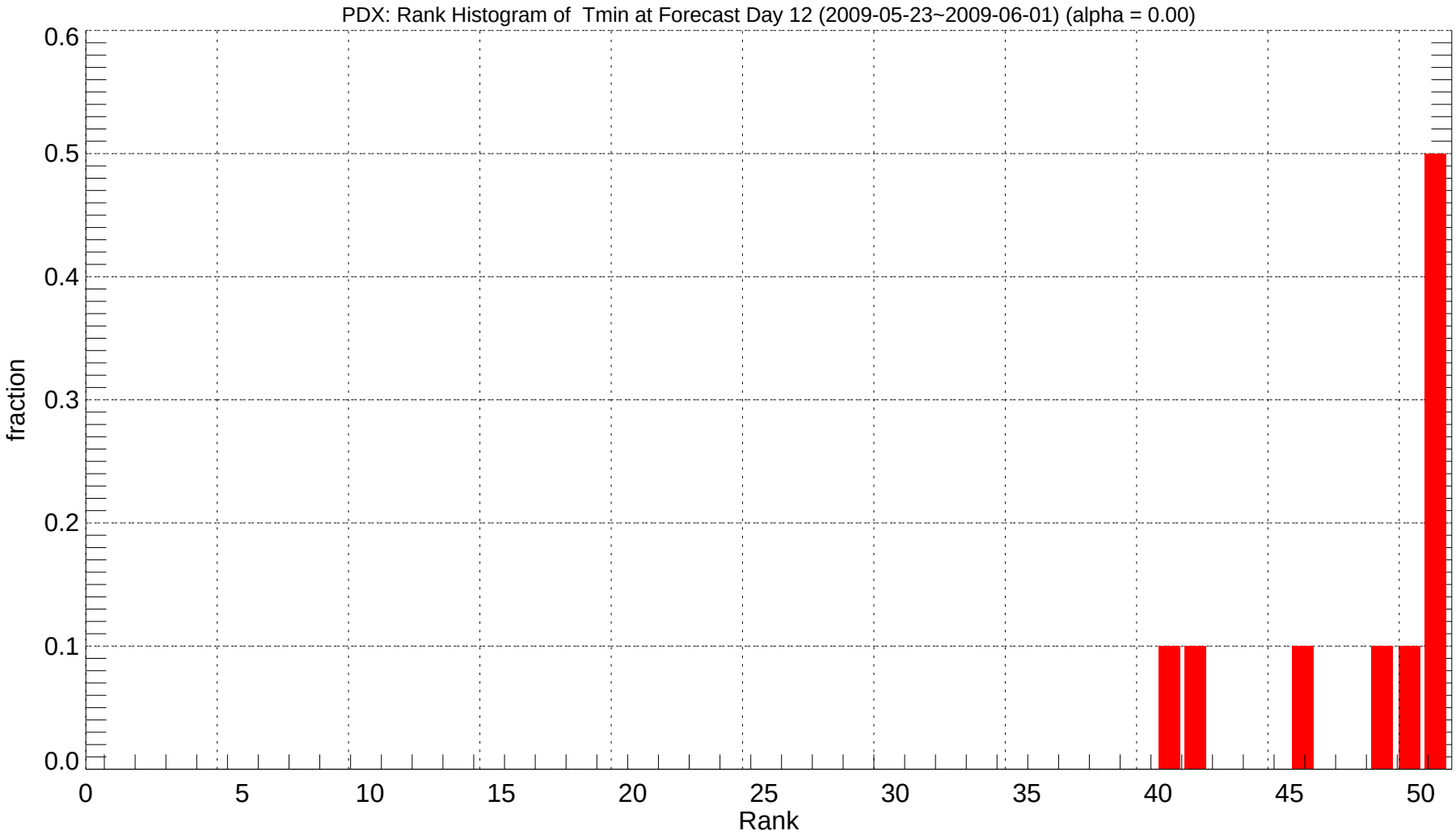

PDX: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

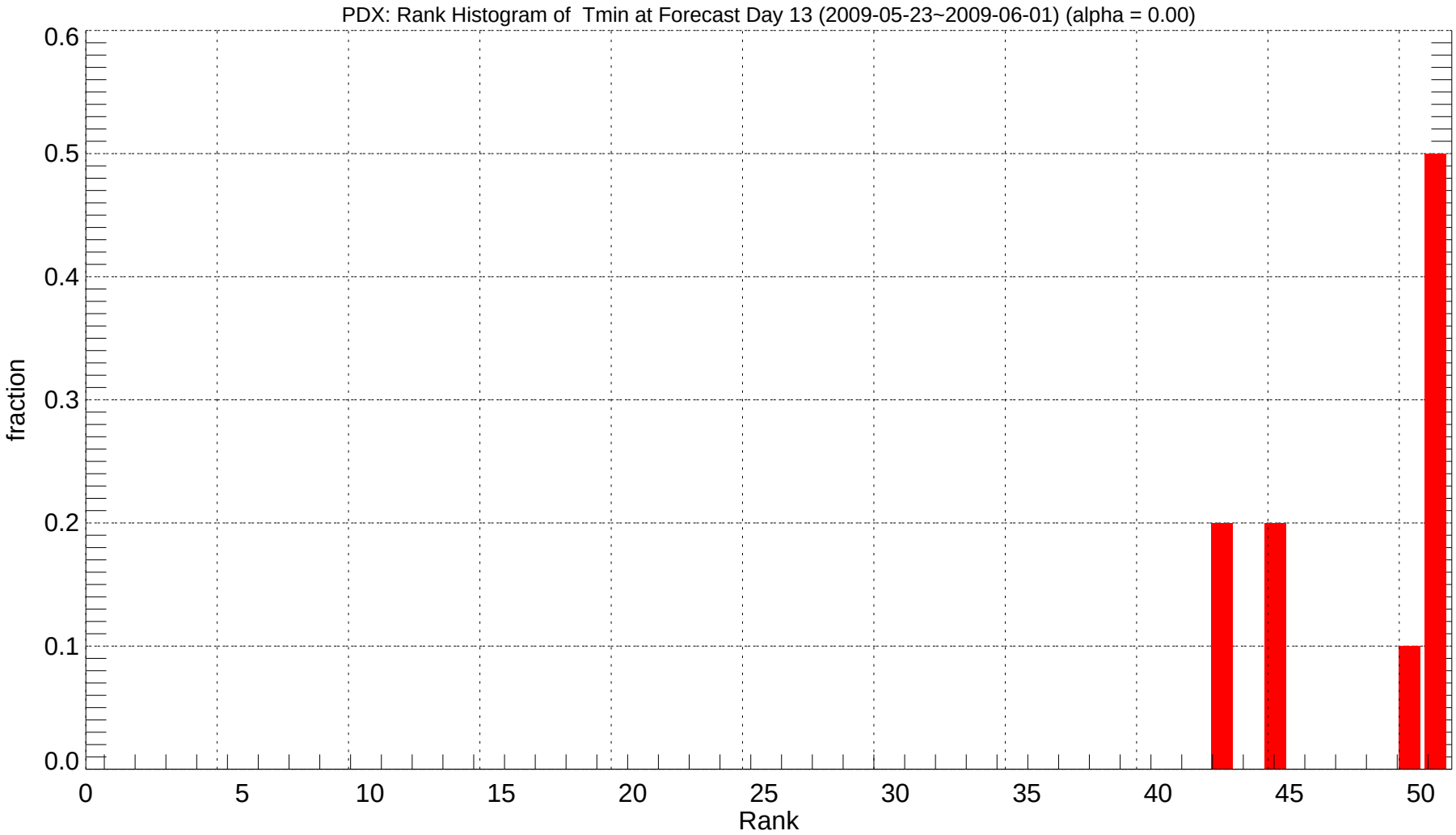

PDX: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

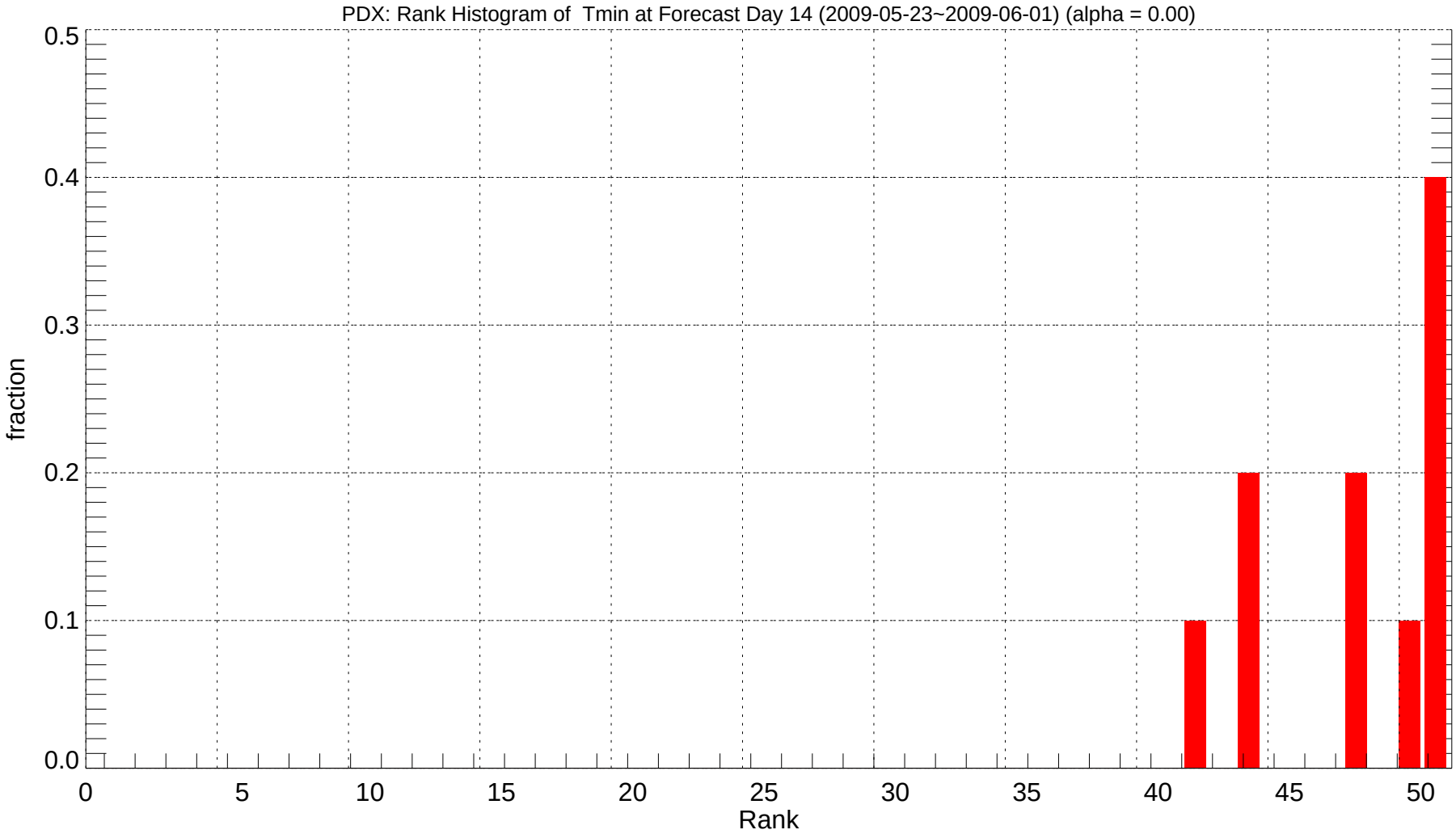

PDX: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

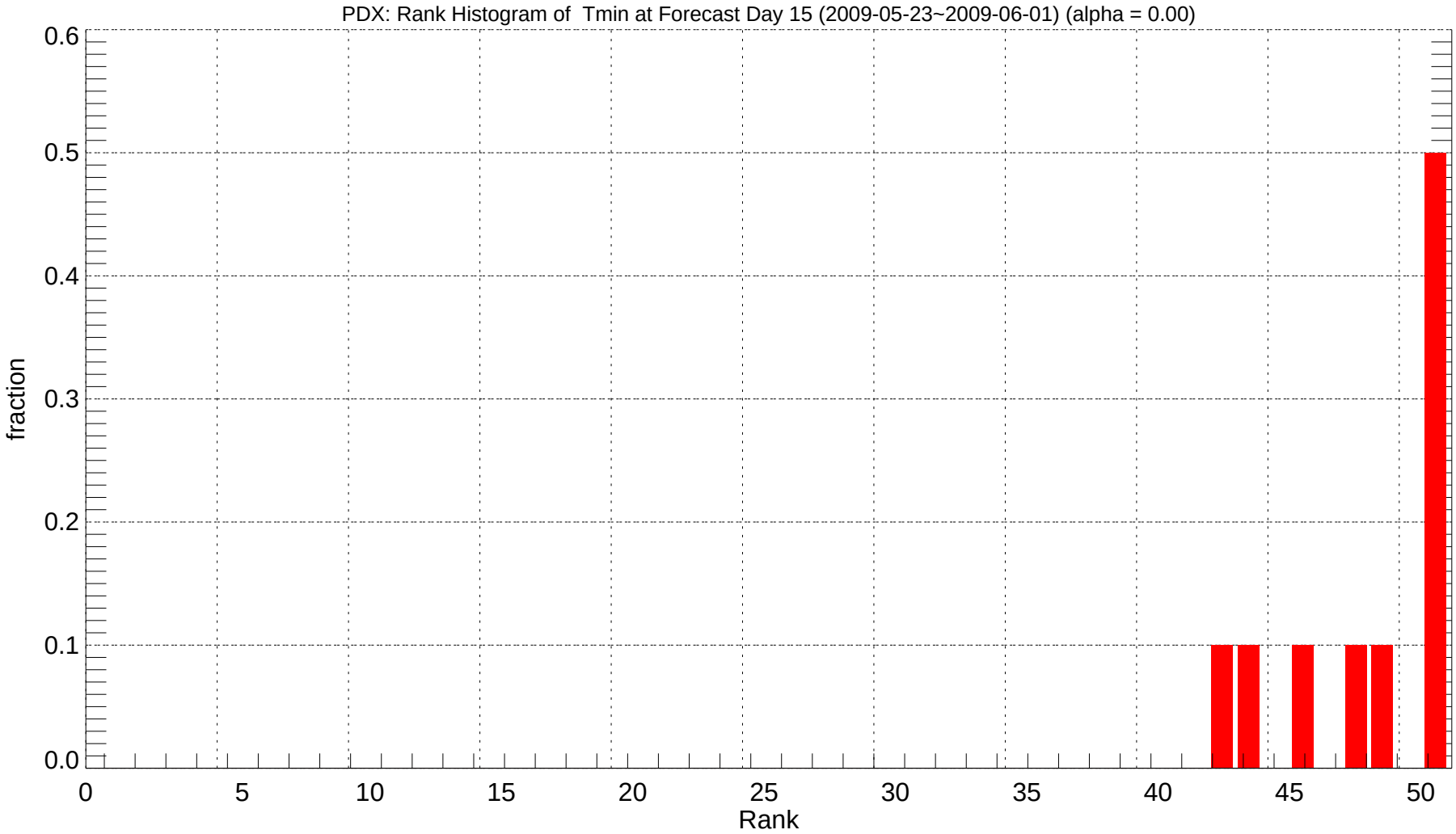

PDX: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

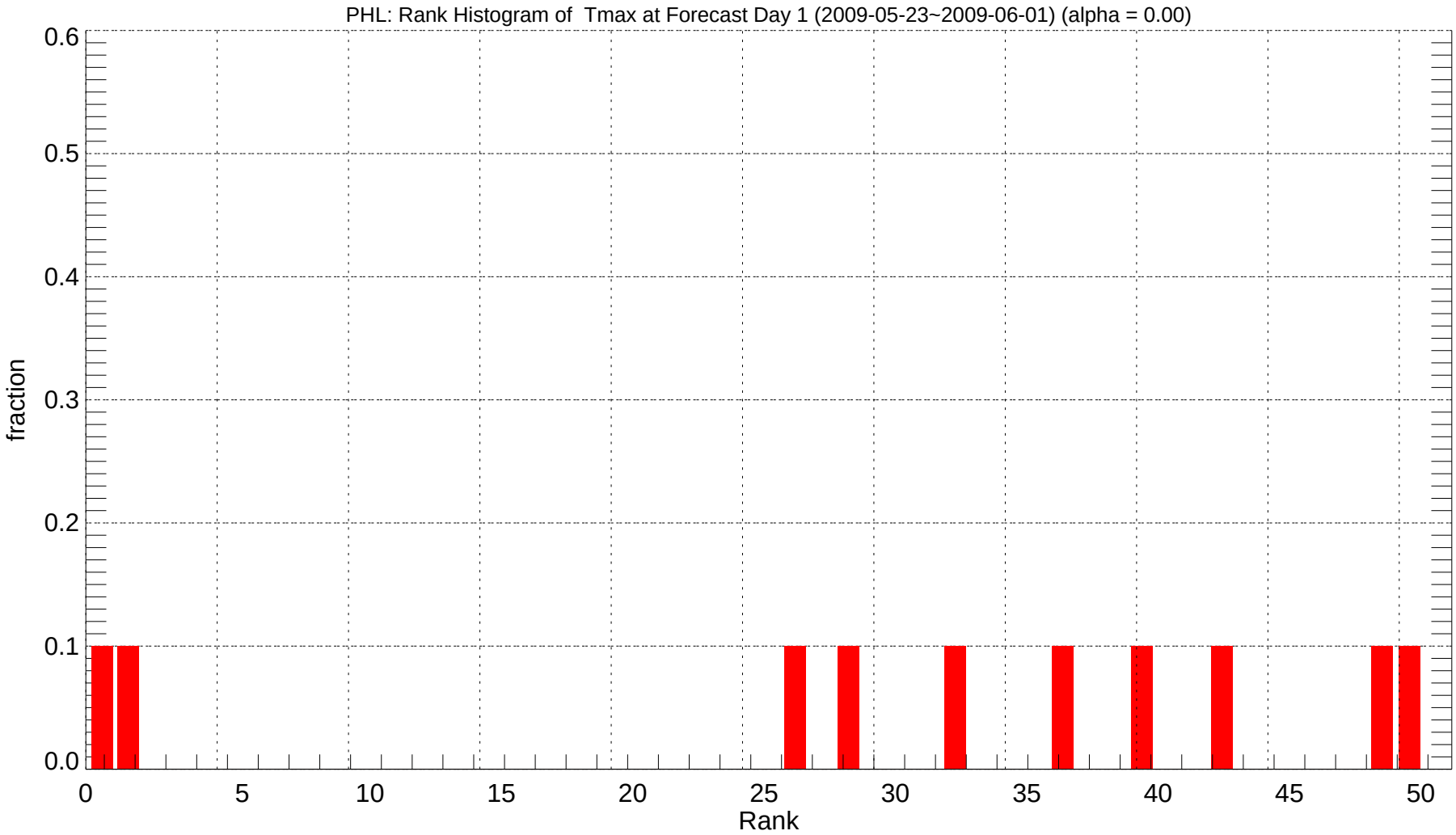

PDX: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

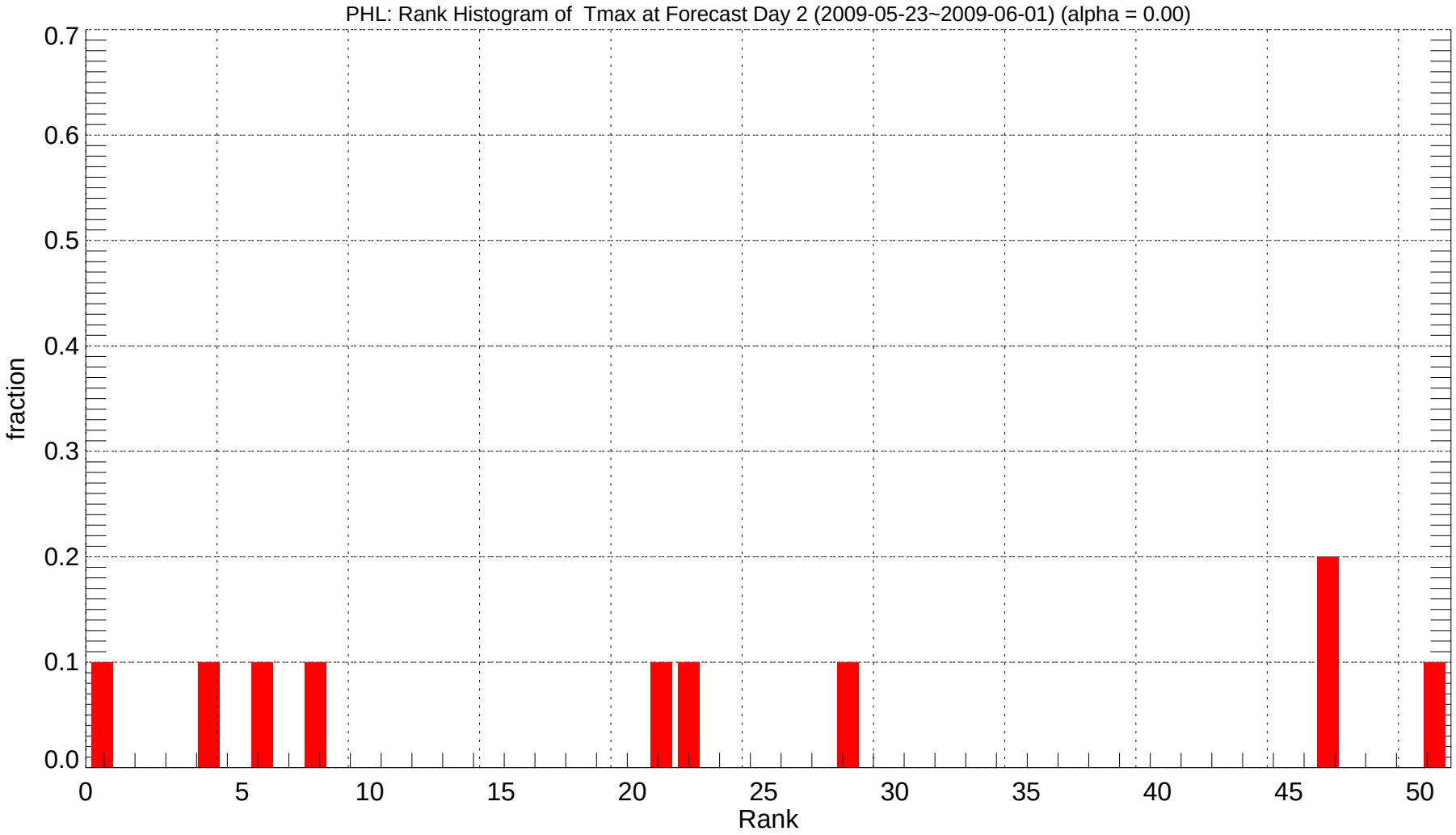

PDX: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

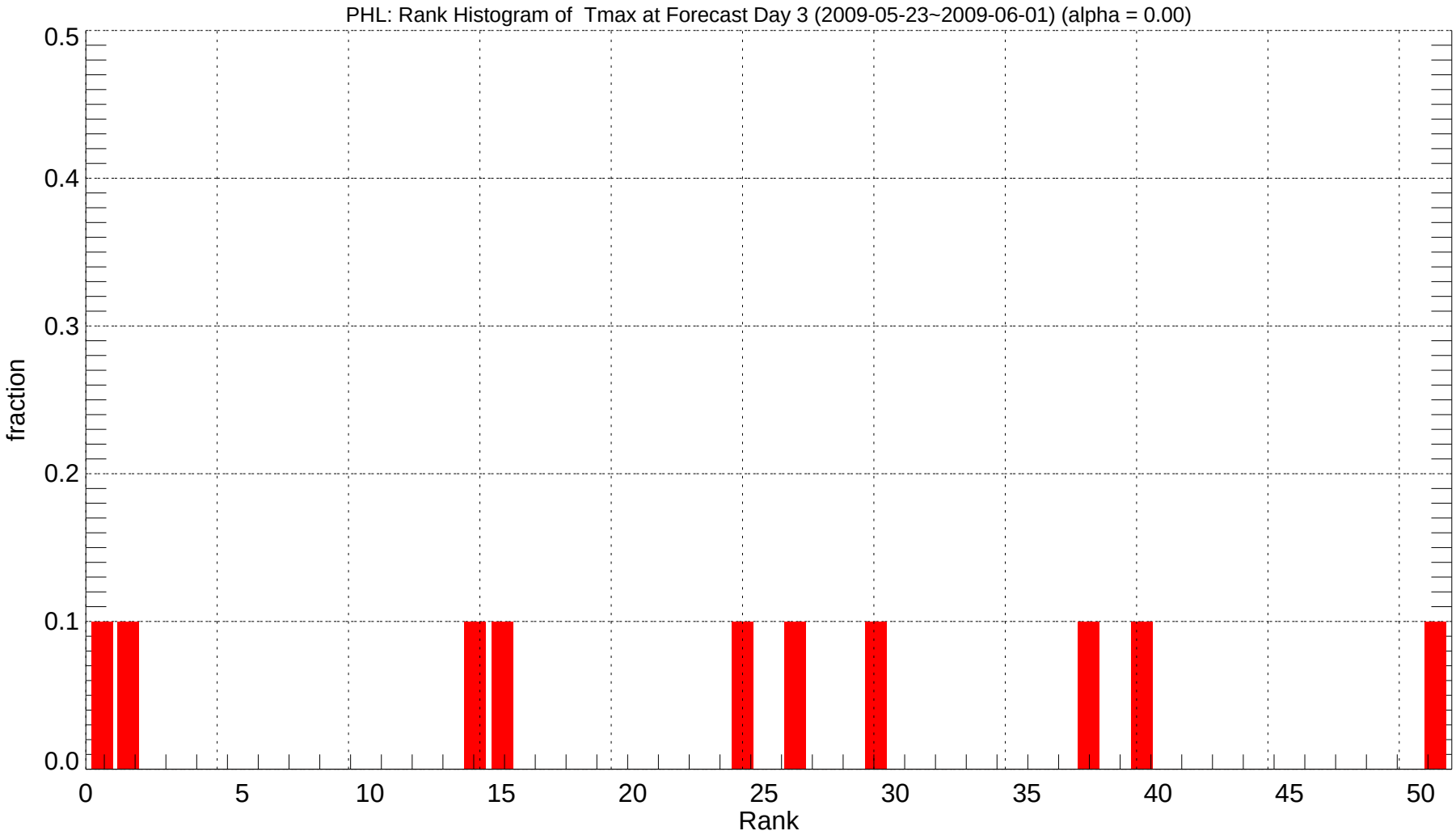

PDX: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

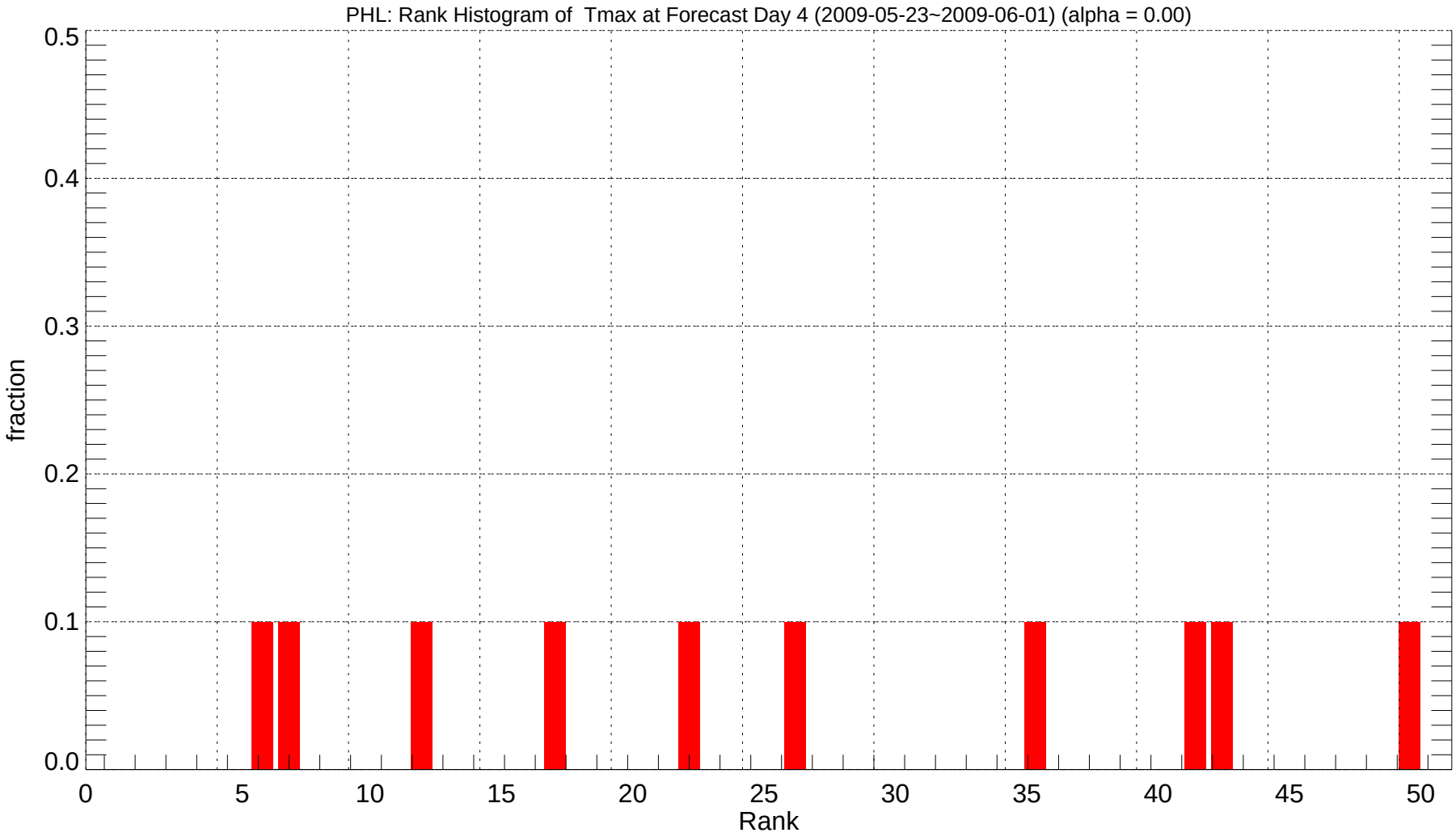

PDX: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

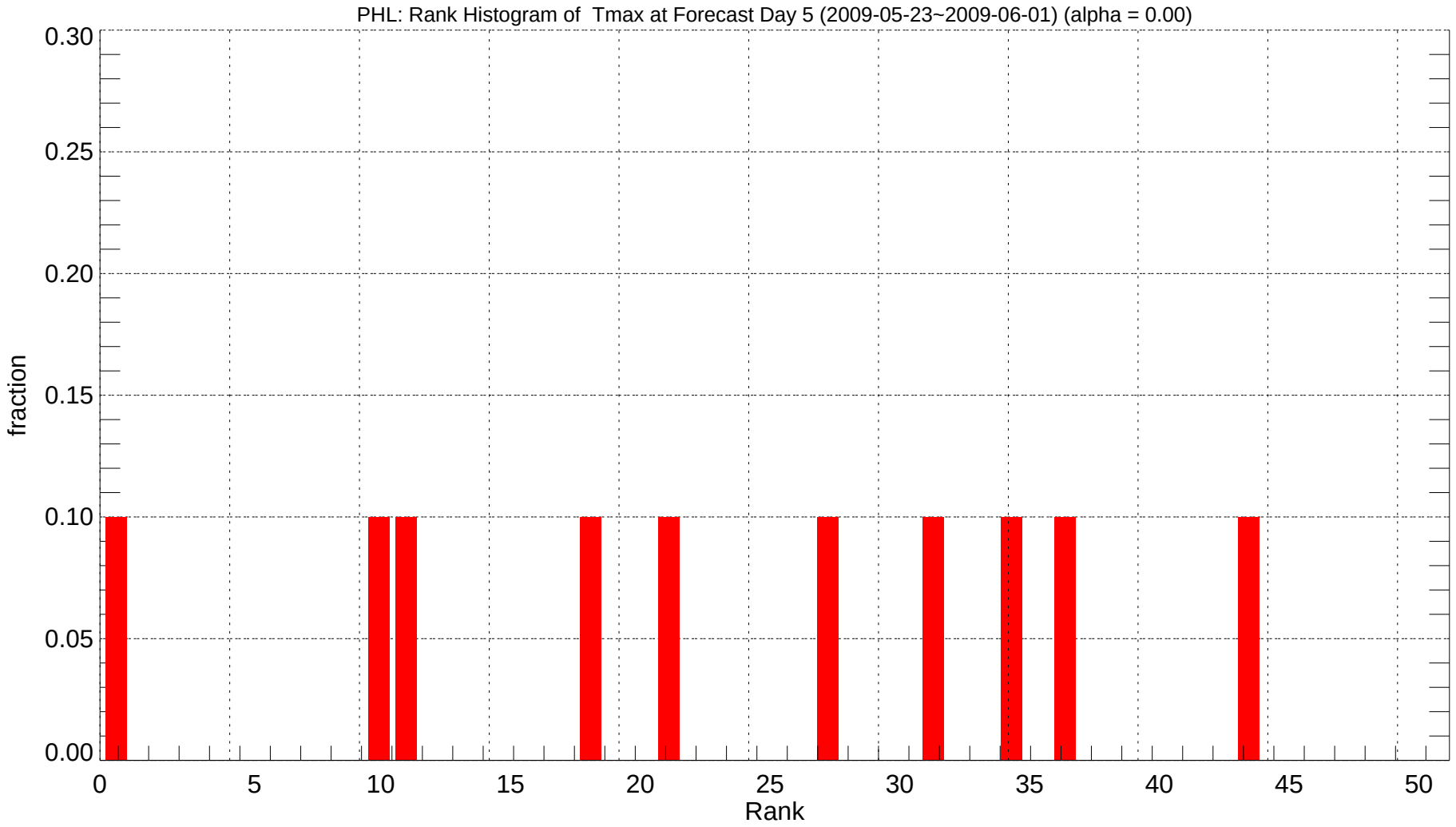

PDX: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

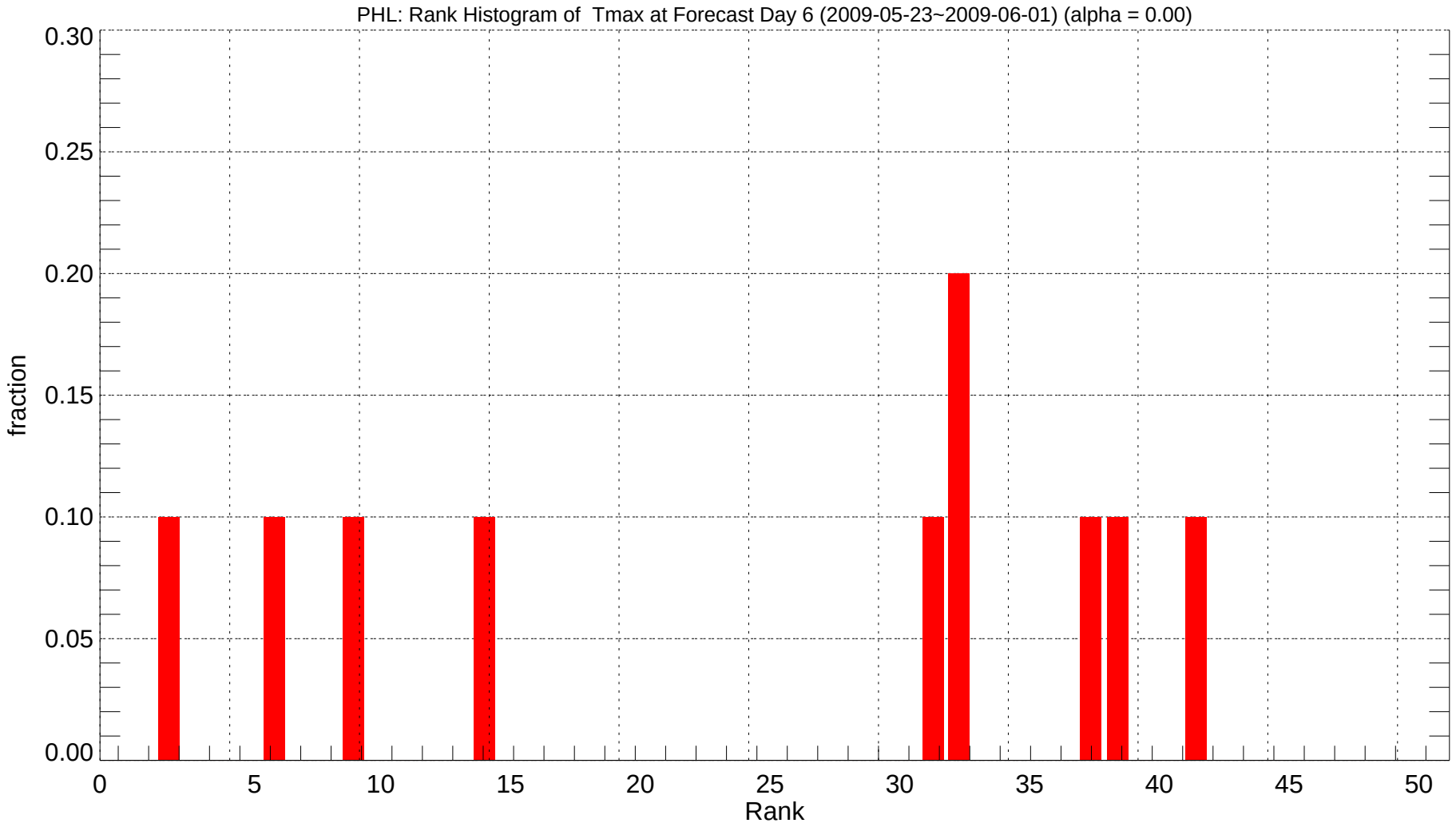

PHL: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

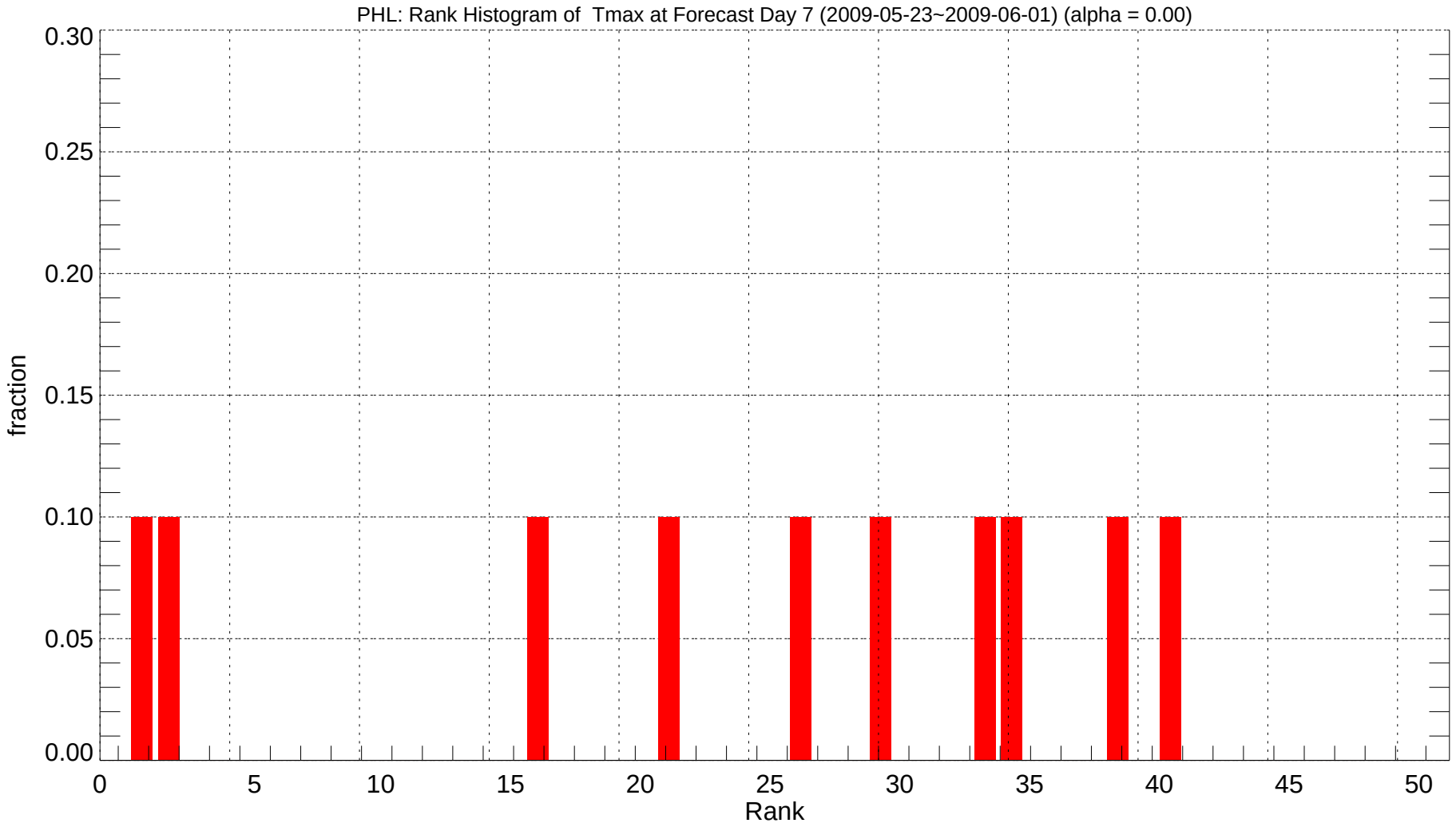

PHL: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

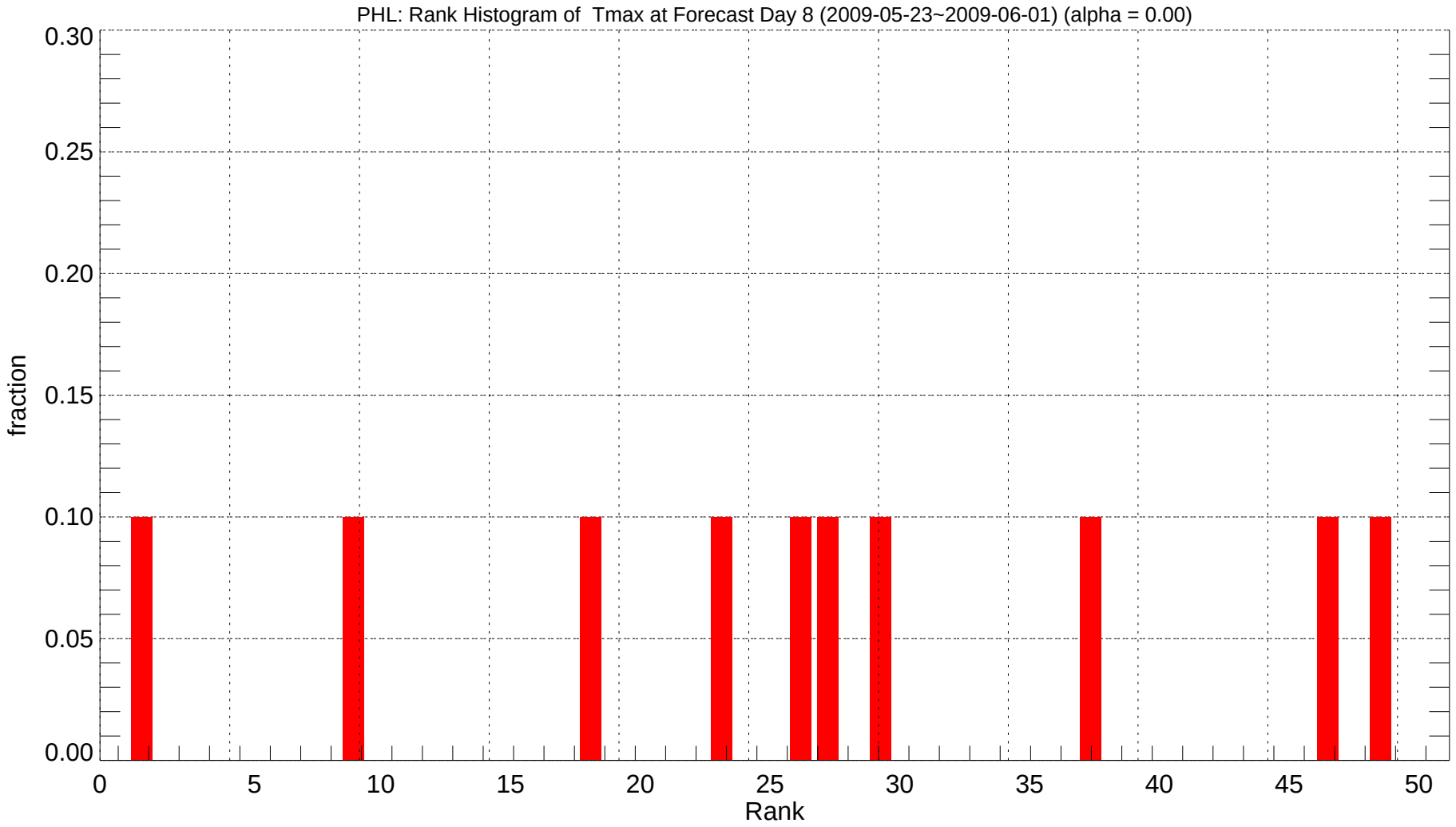

PHL: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

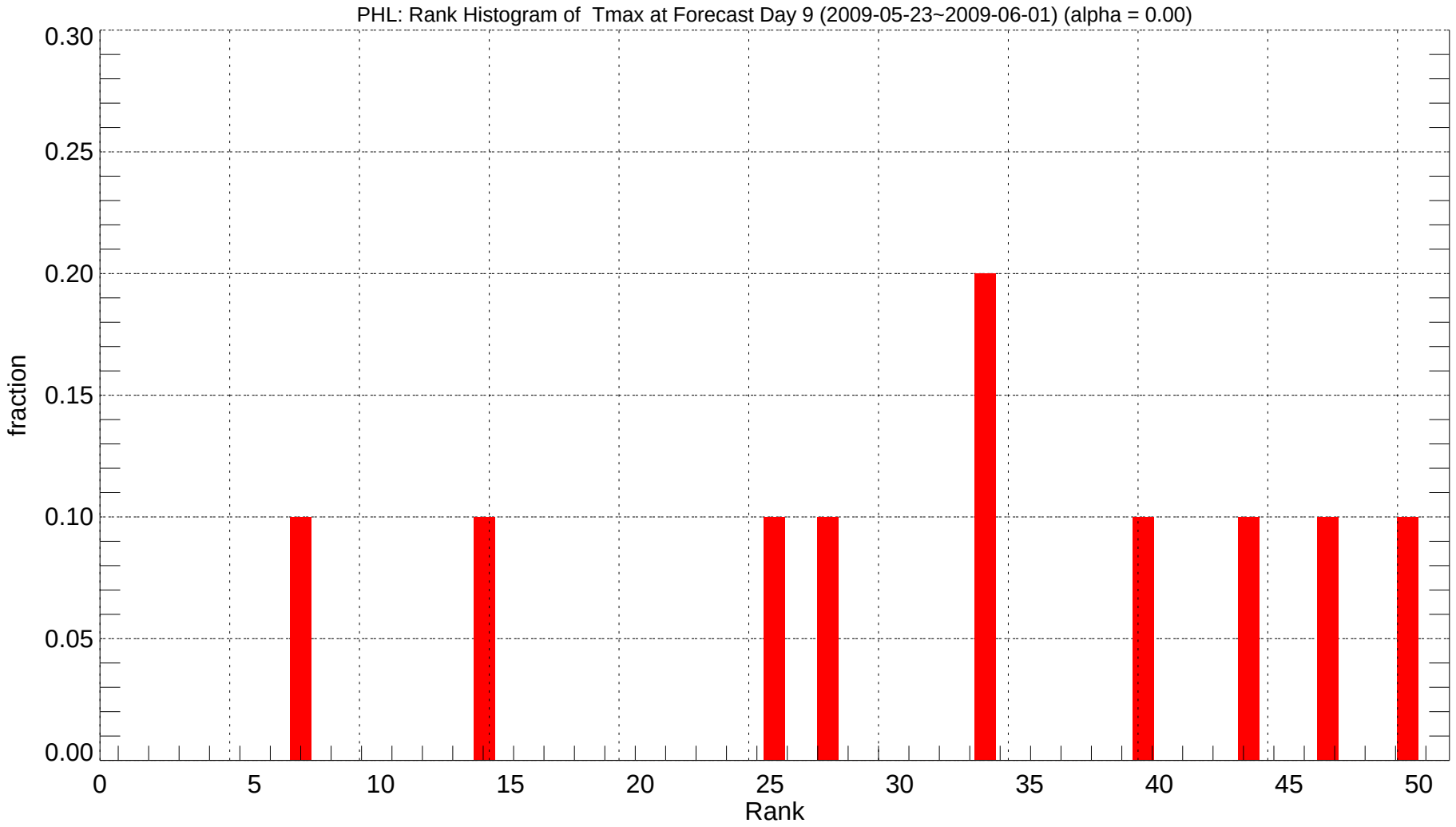

PHL: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

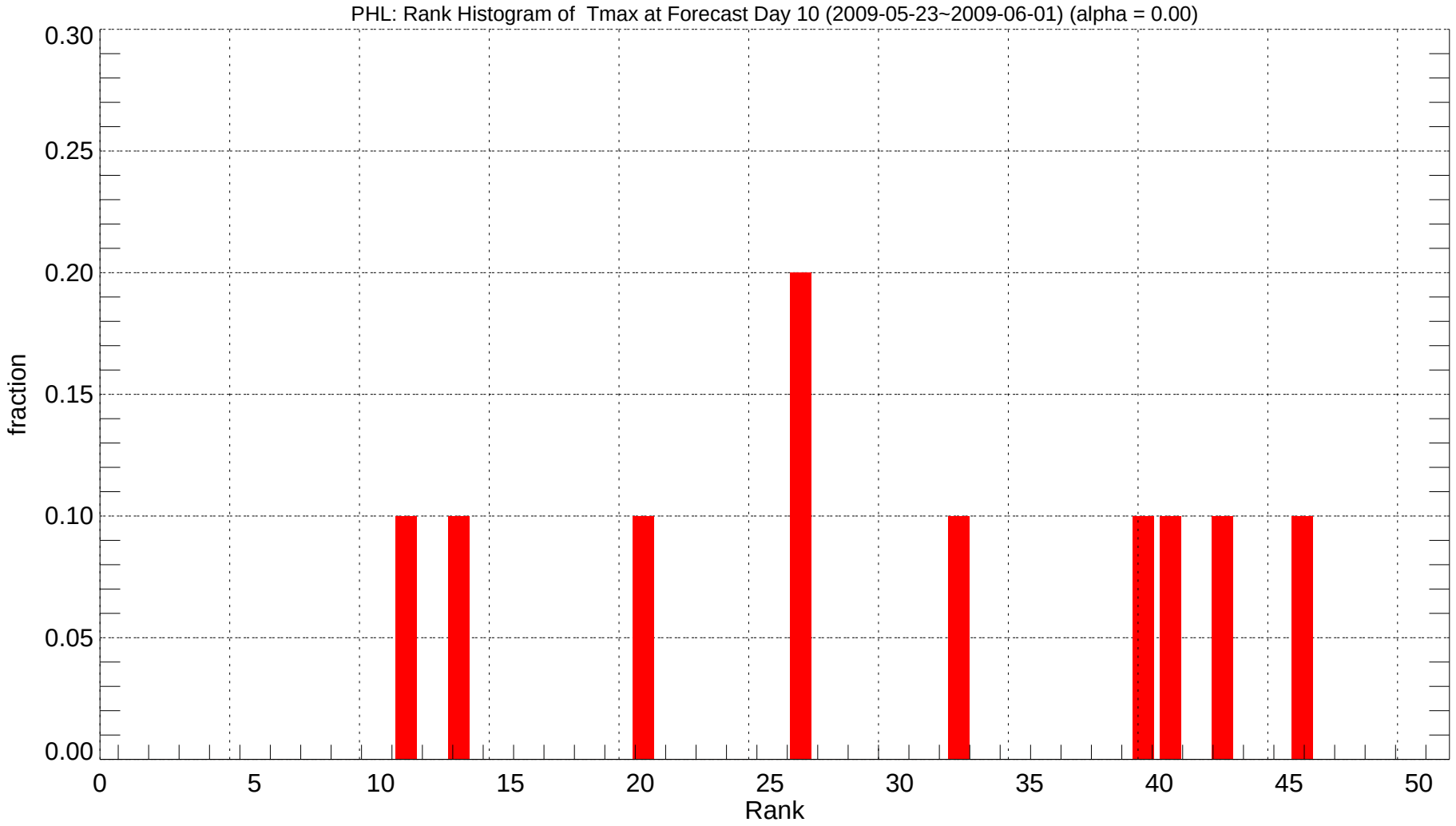

PHL: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

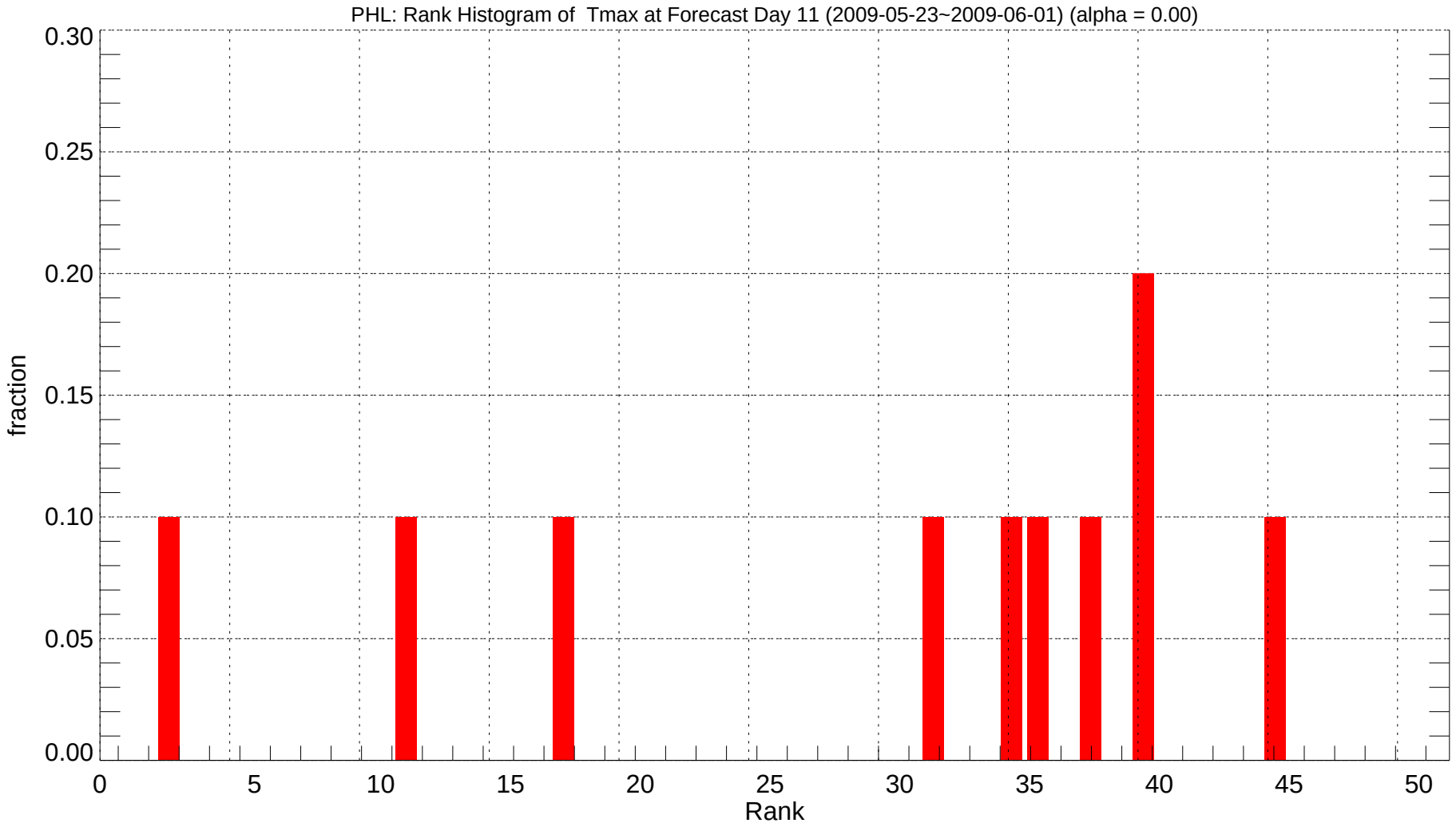

PHL: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

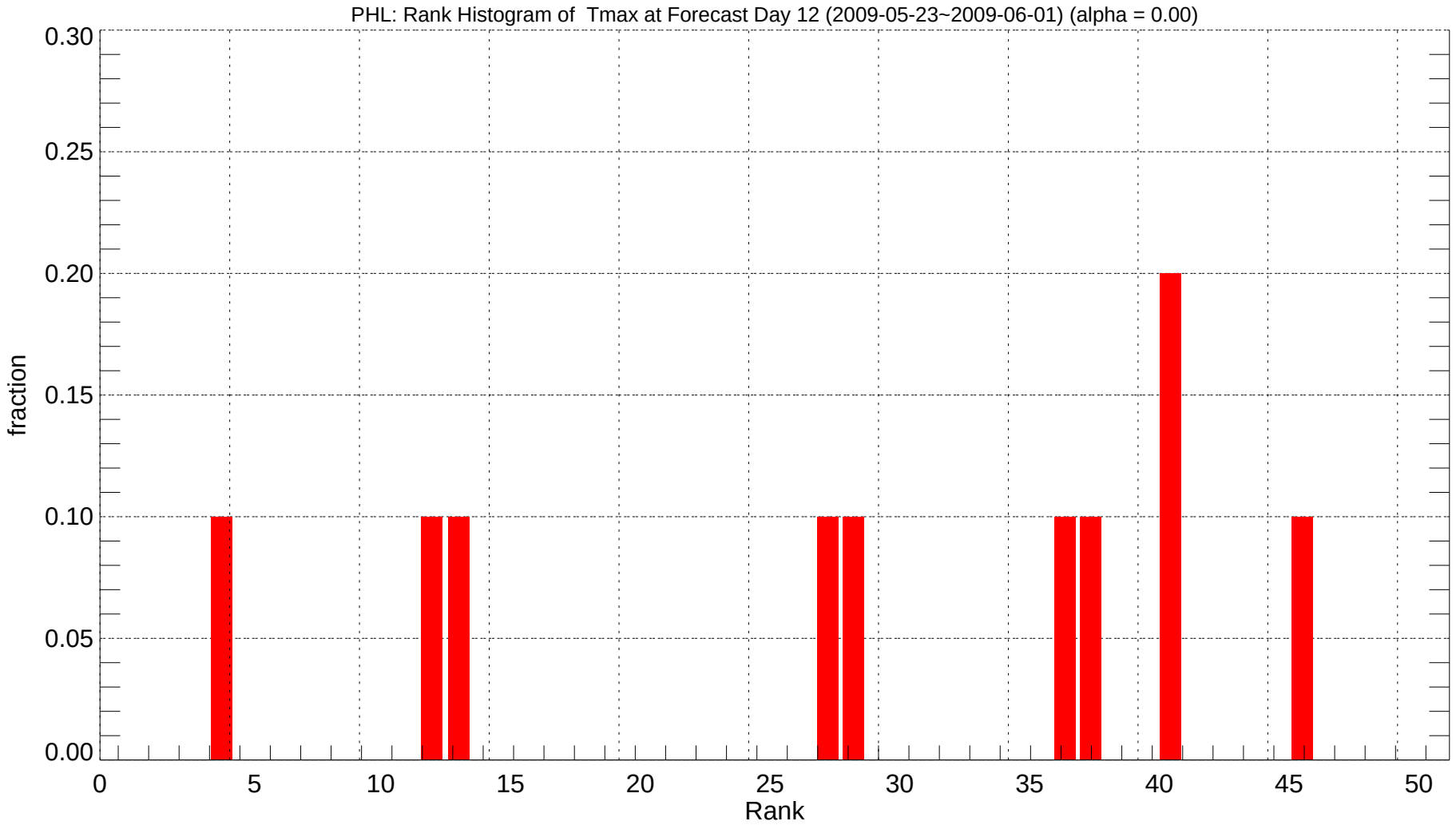

PHL: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

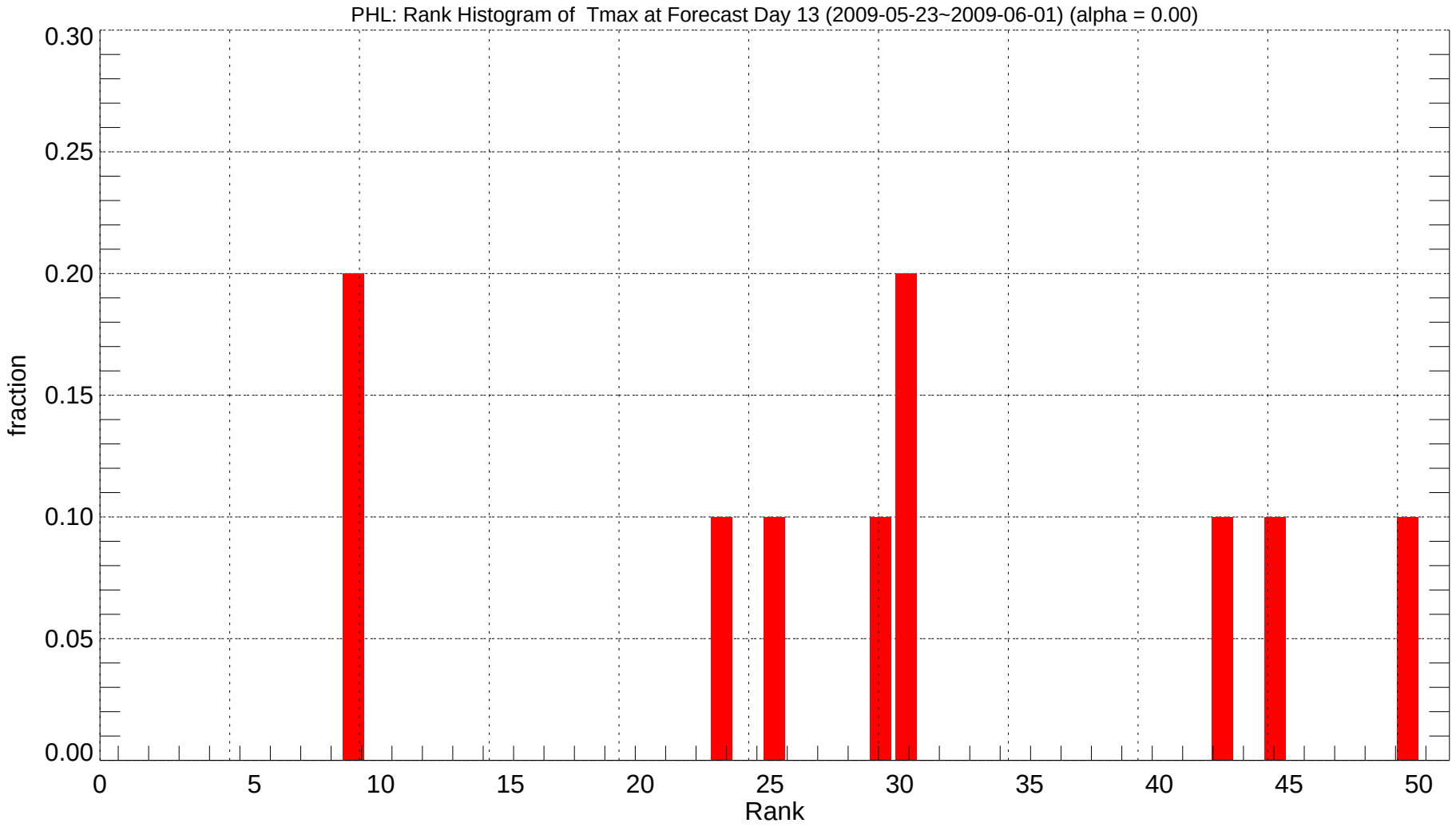

PHL: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

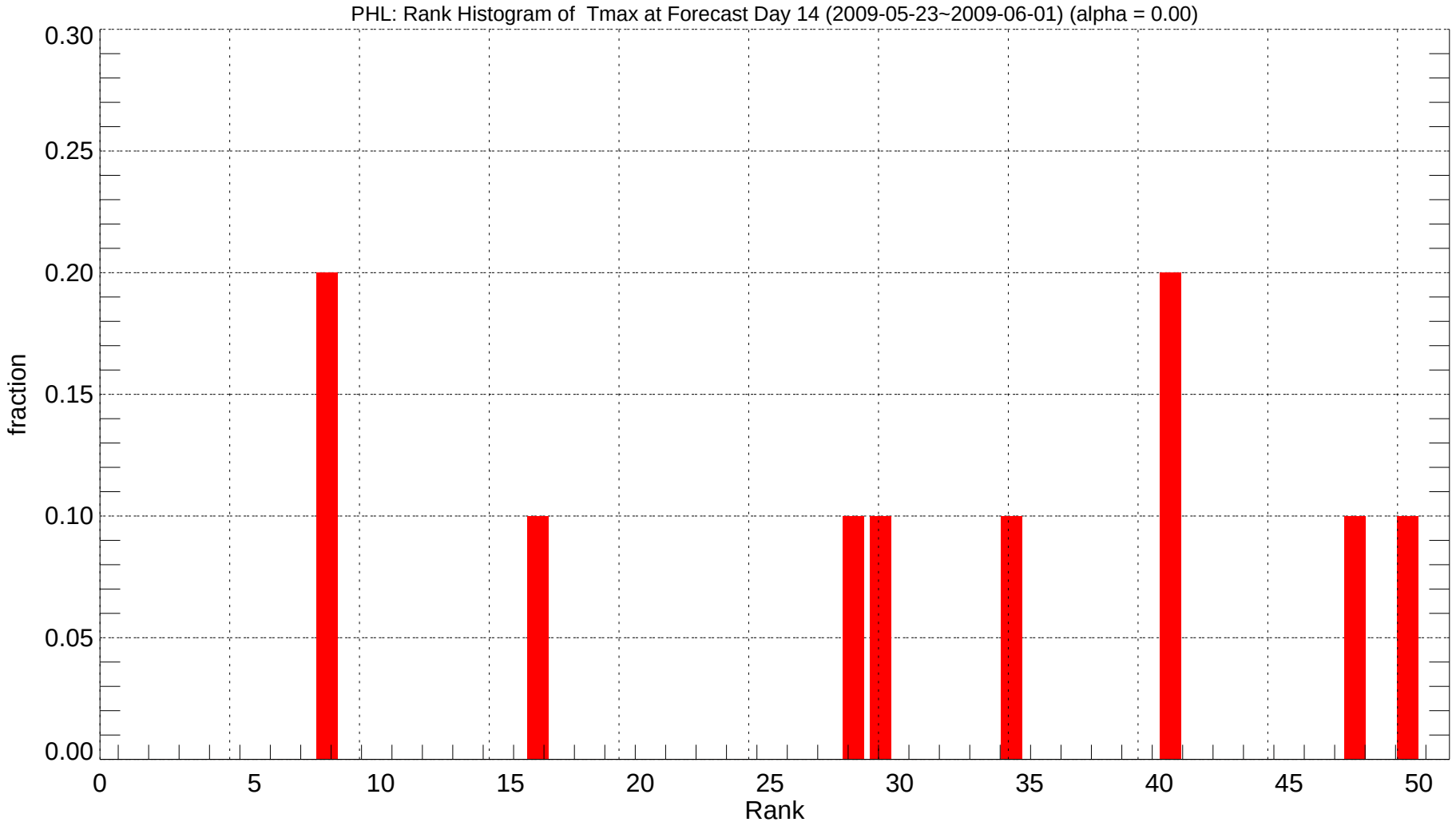

PHL: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

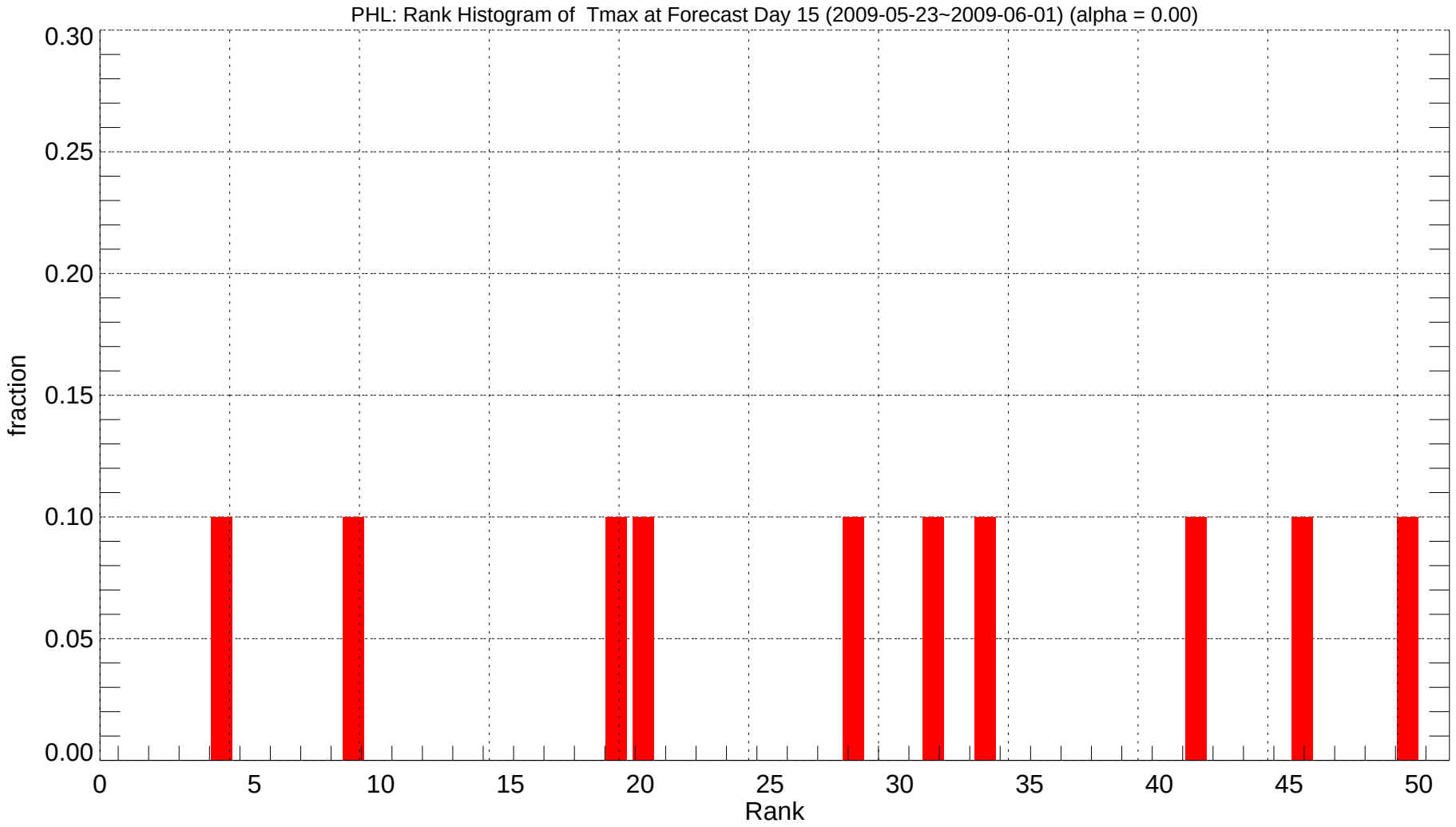

PHL: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

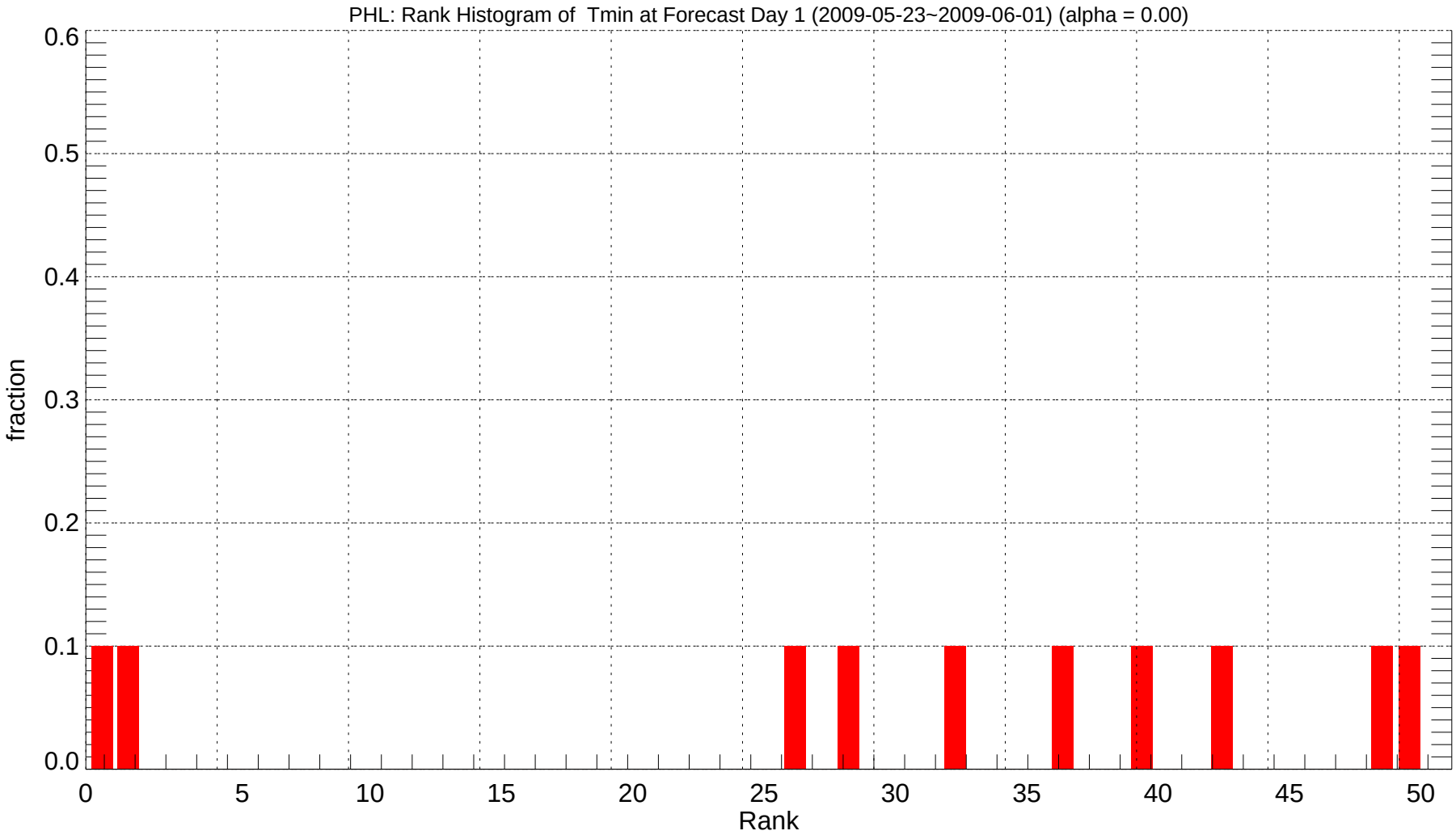

PHL: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

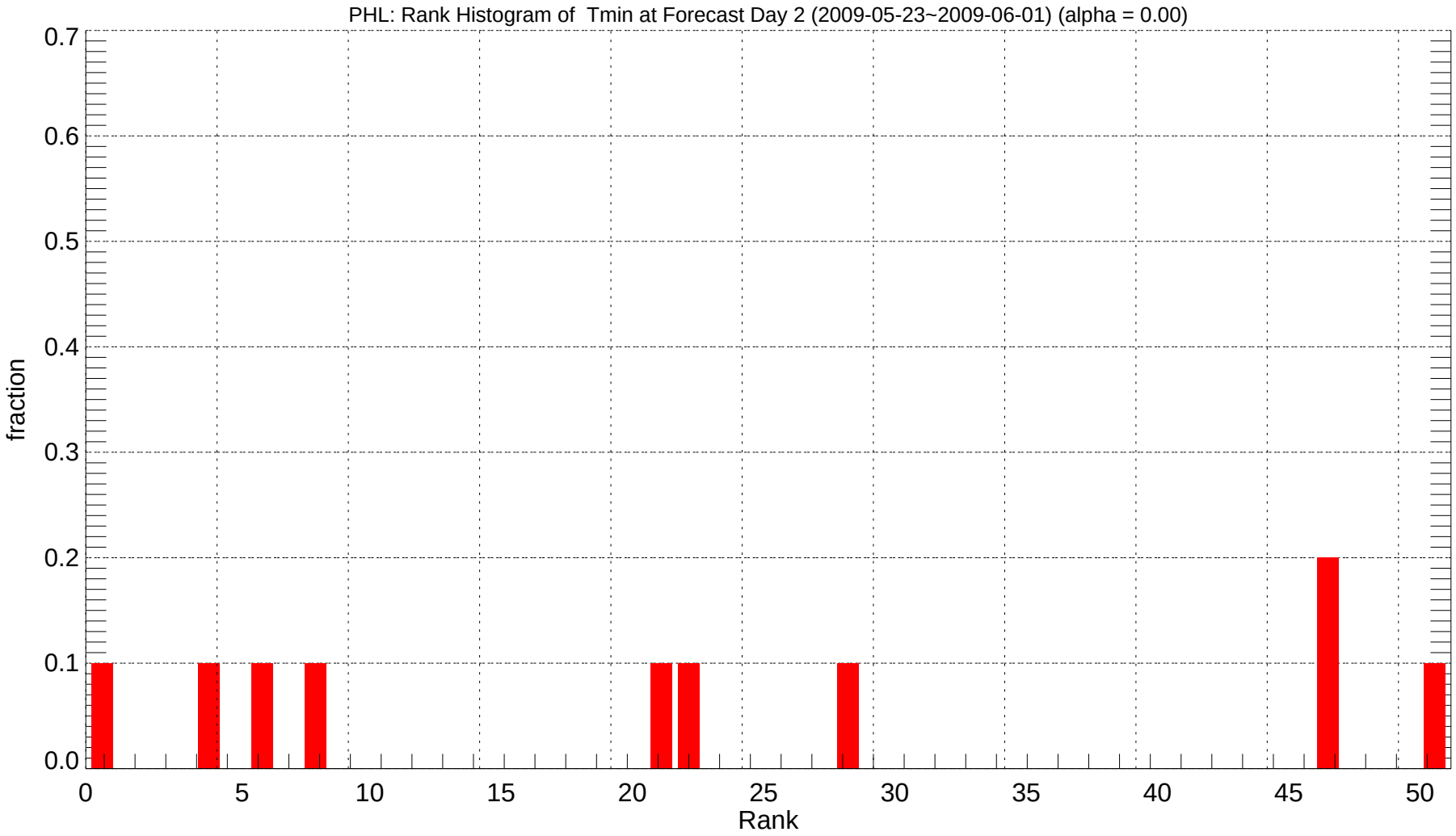

PHL: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

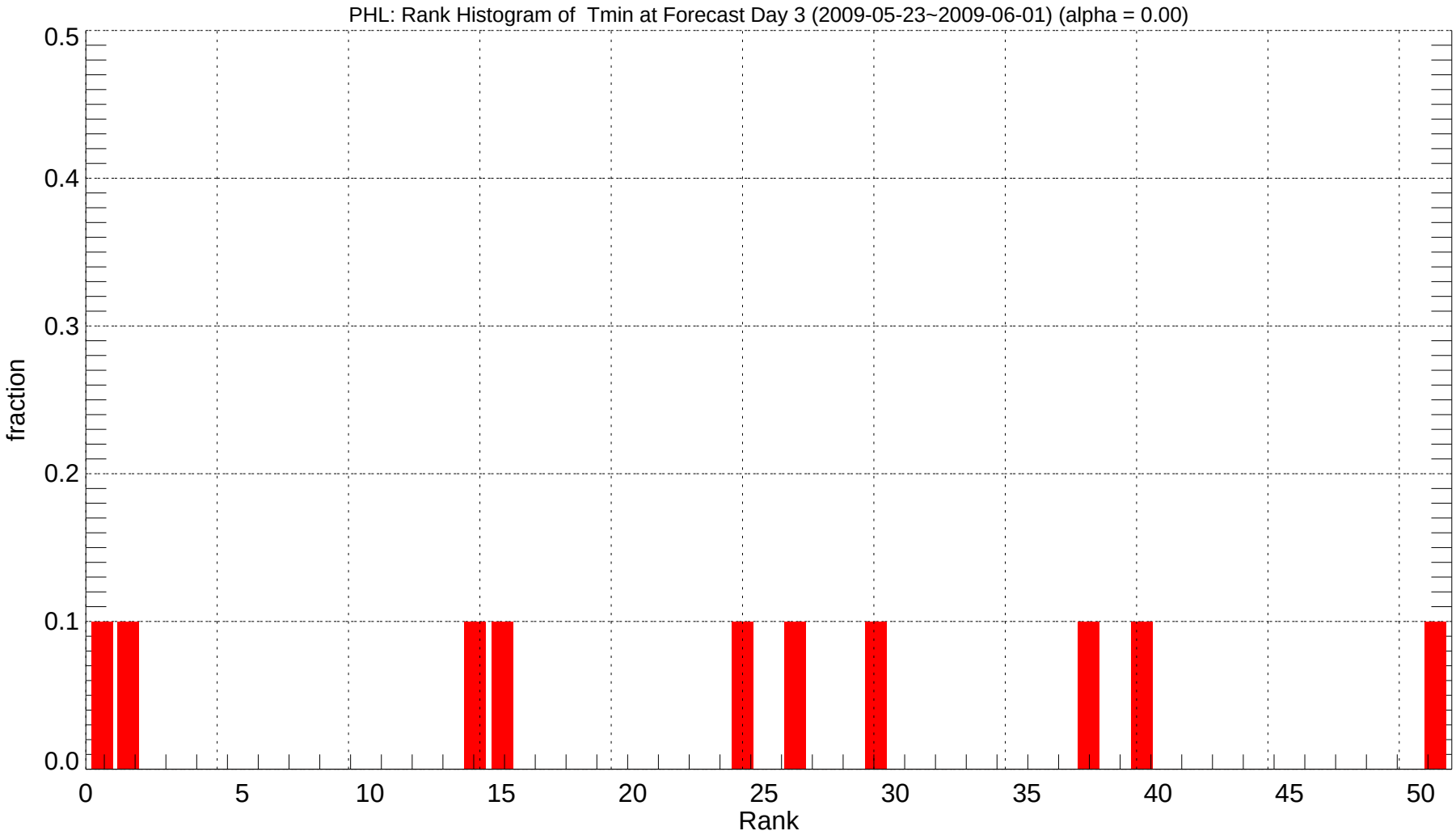

PHL: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

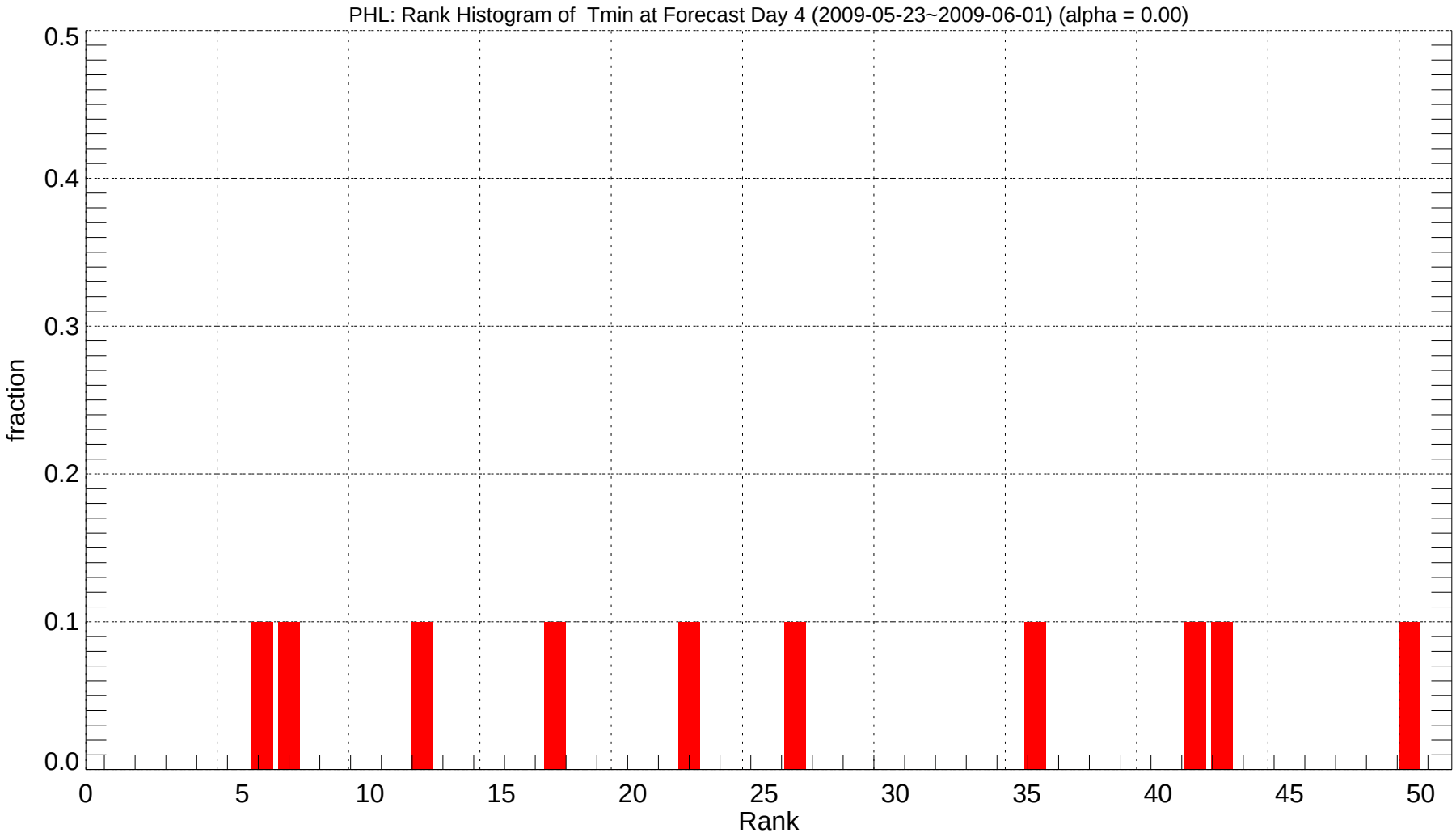

PHL: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

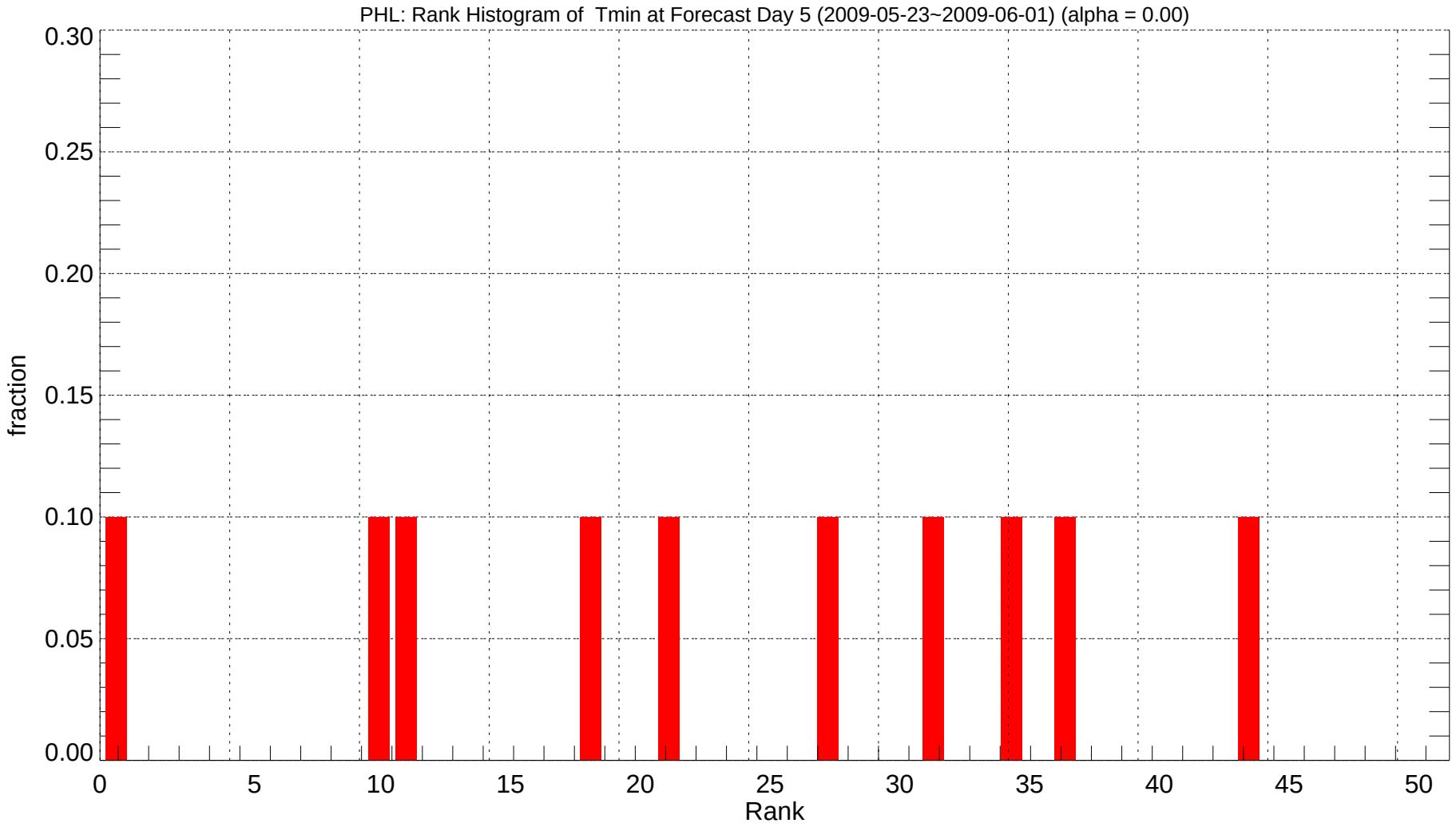

PHL: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

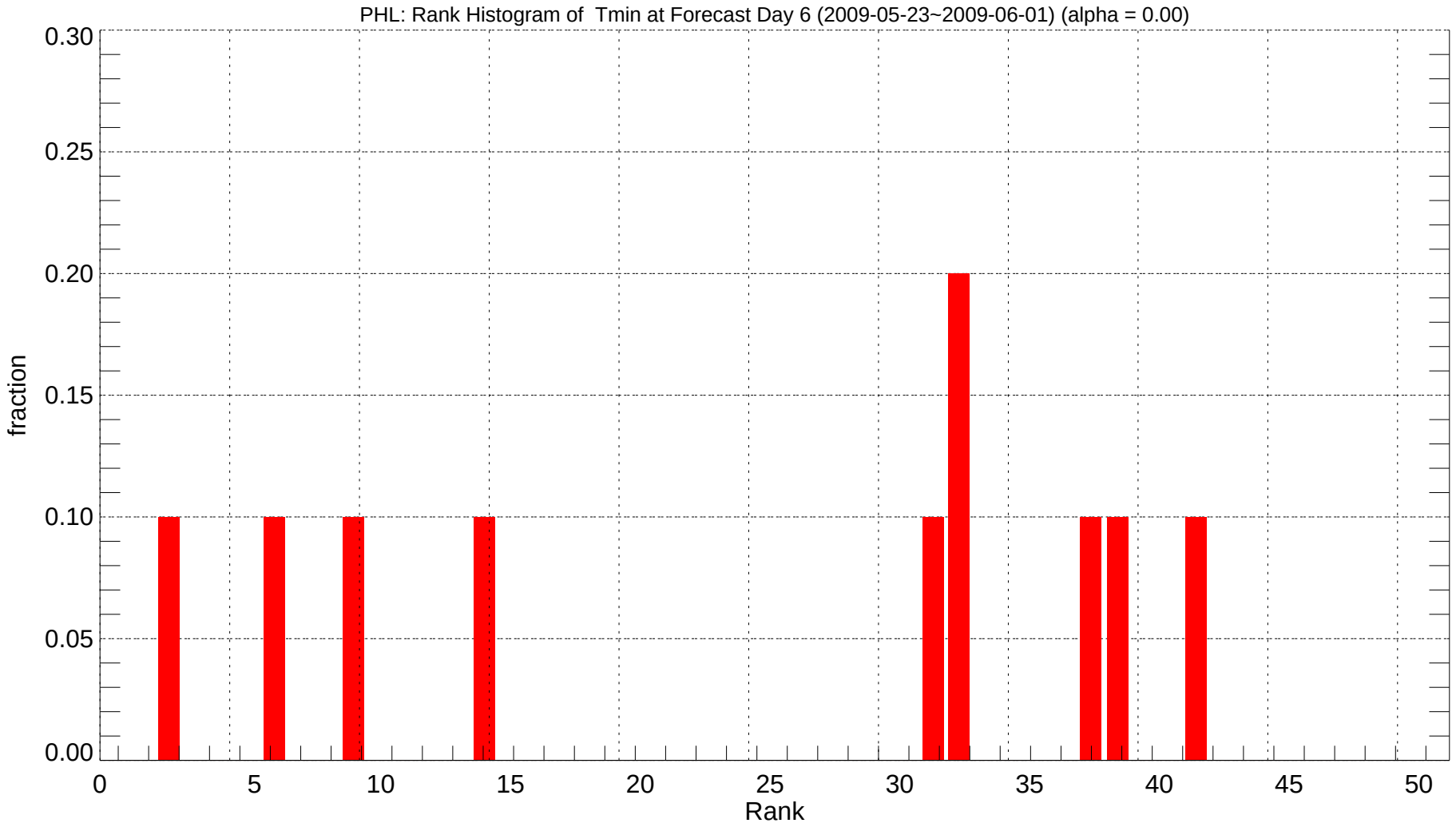

PHL: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

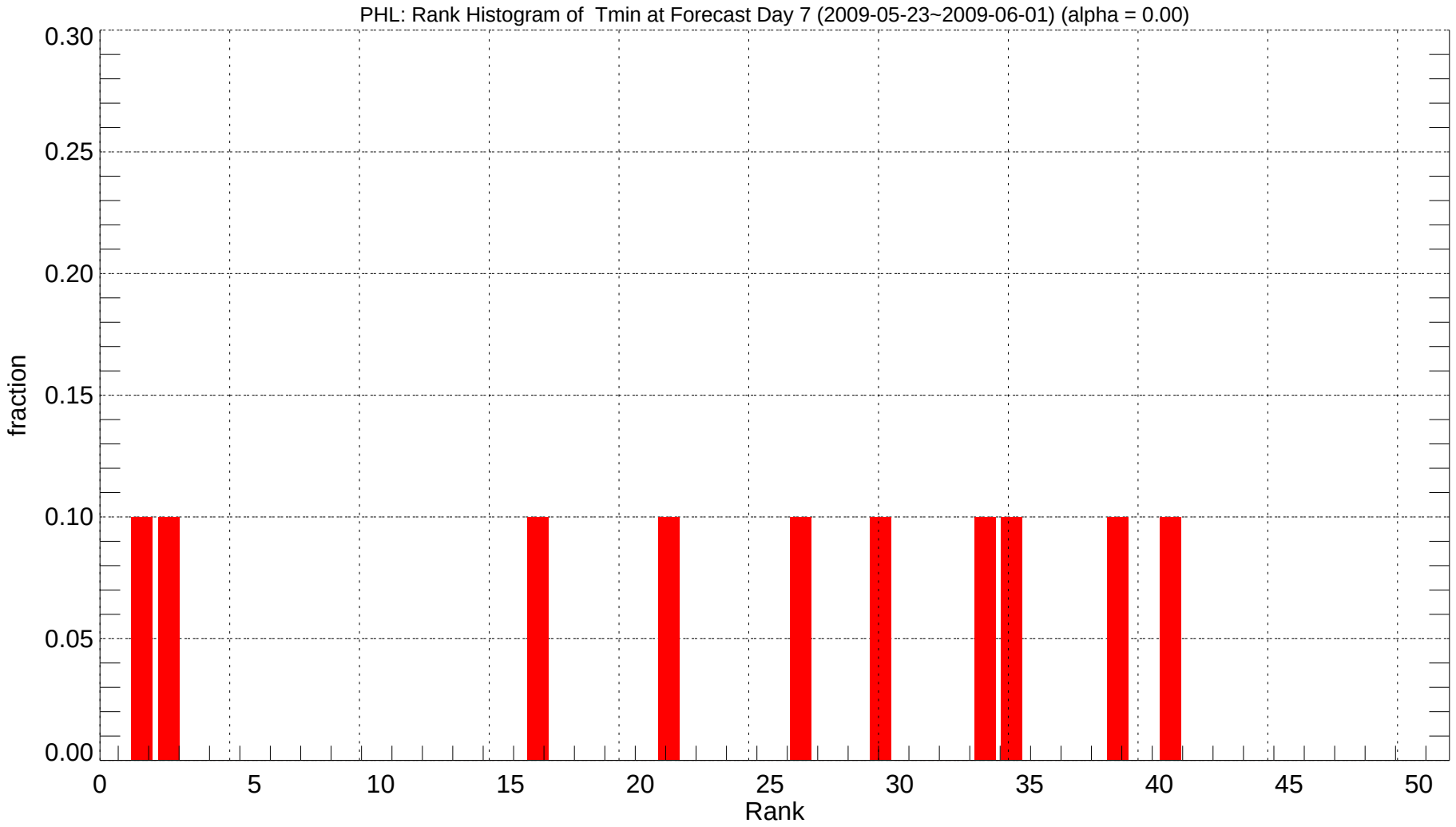

PHL: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

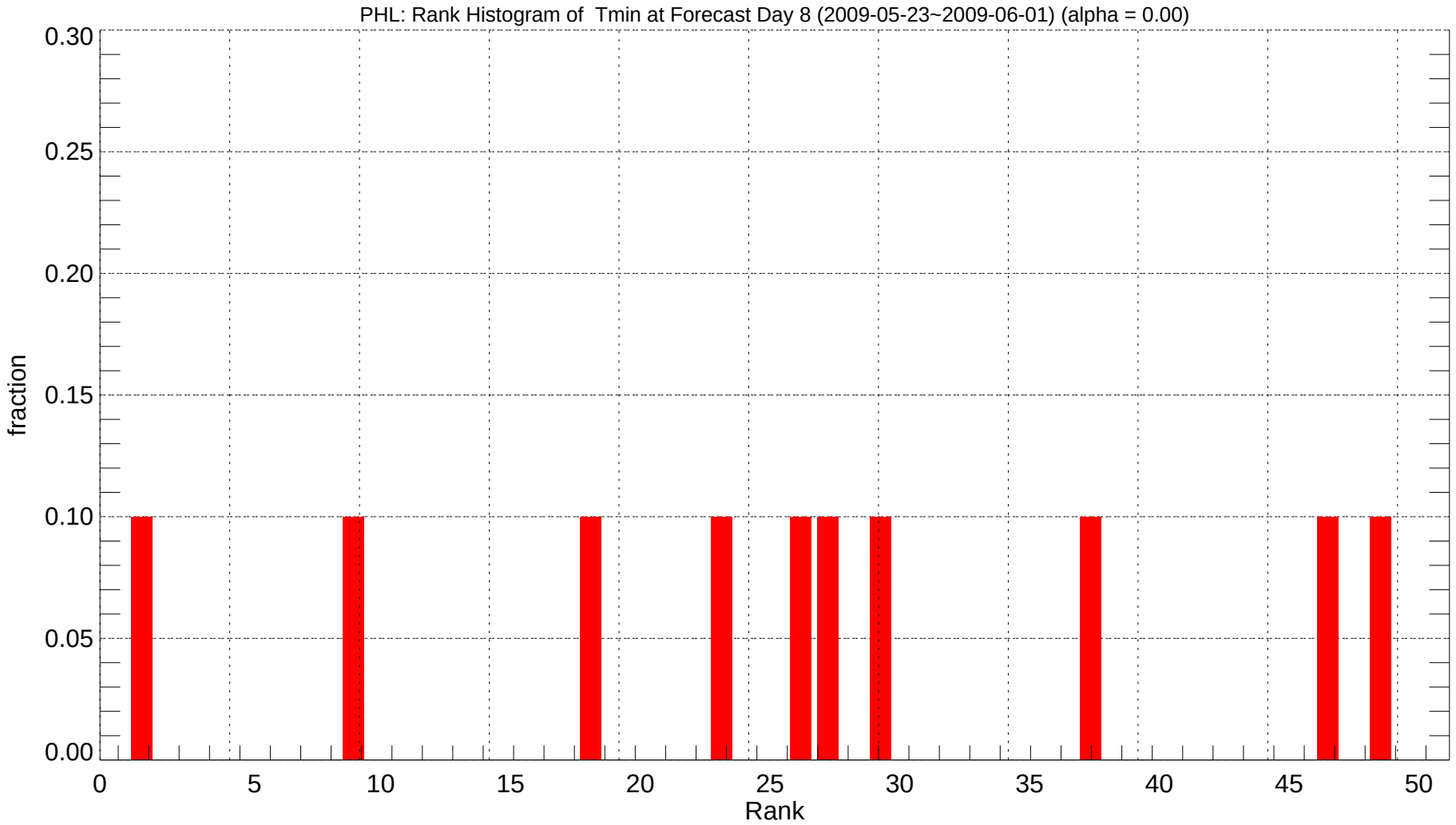

PHL: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

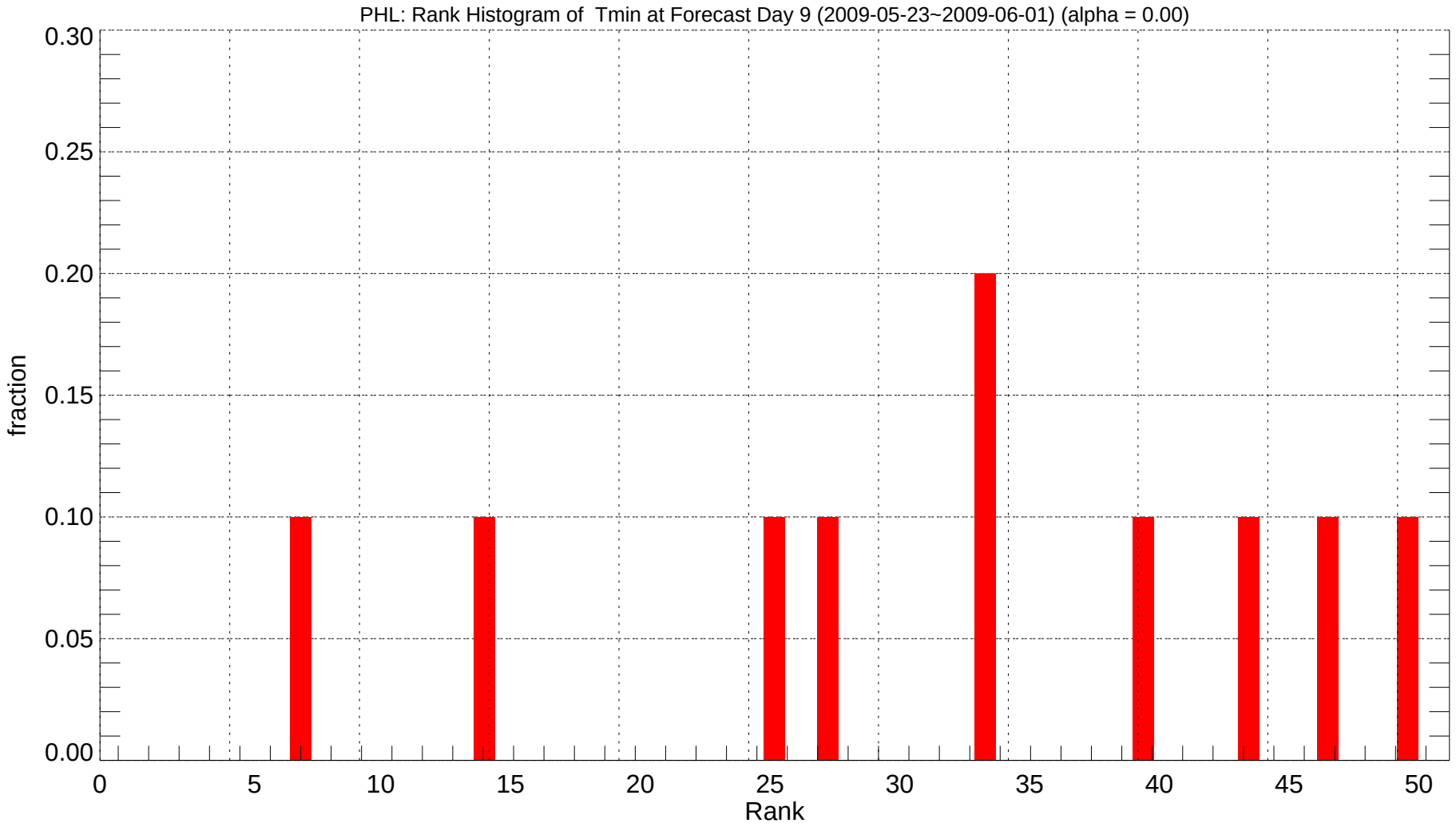

PHL: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

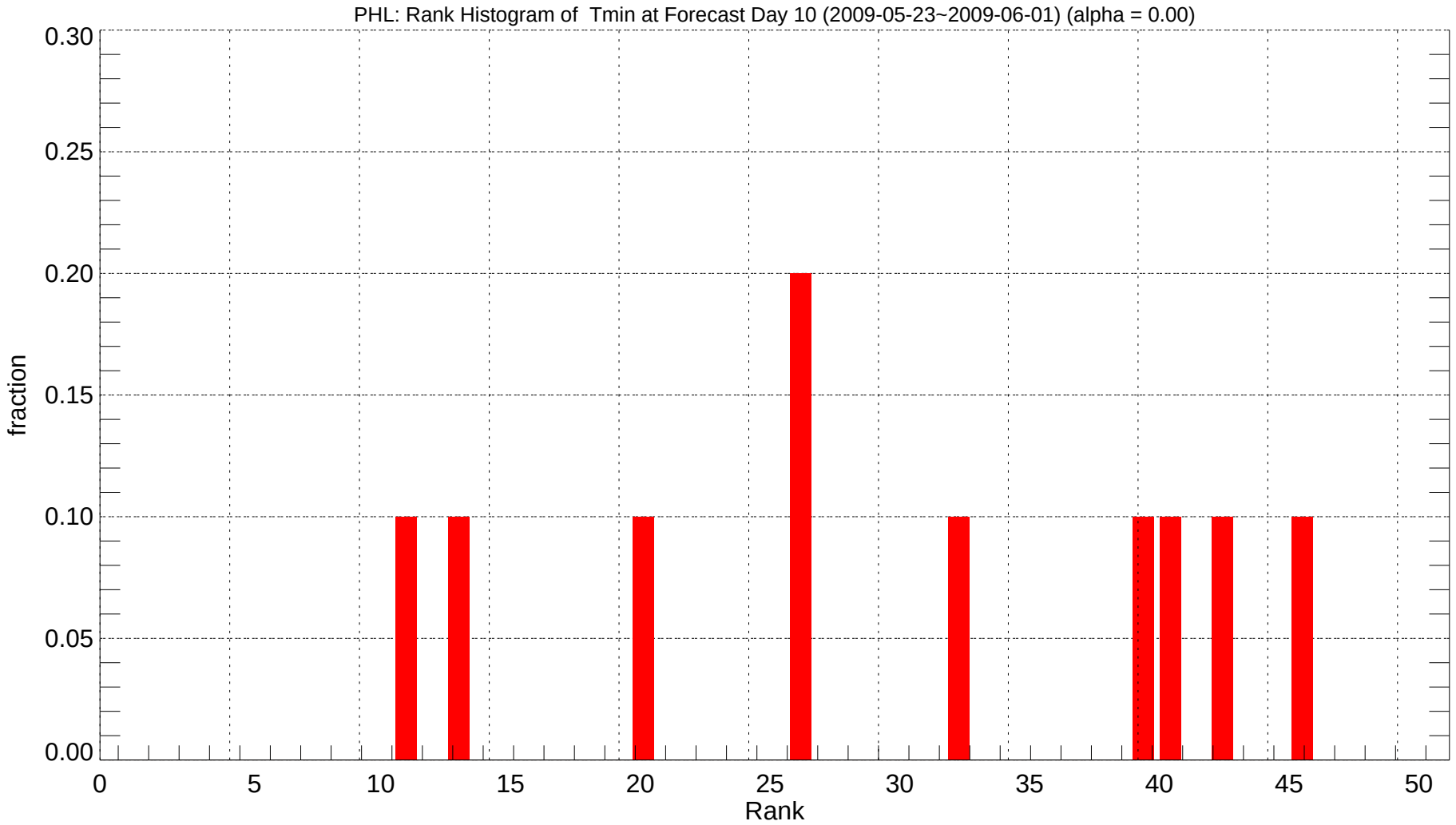

PHL: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

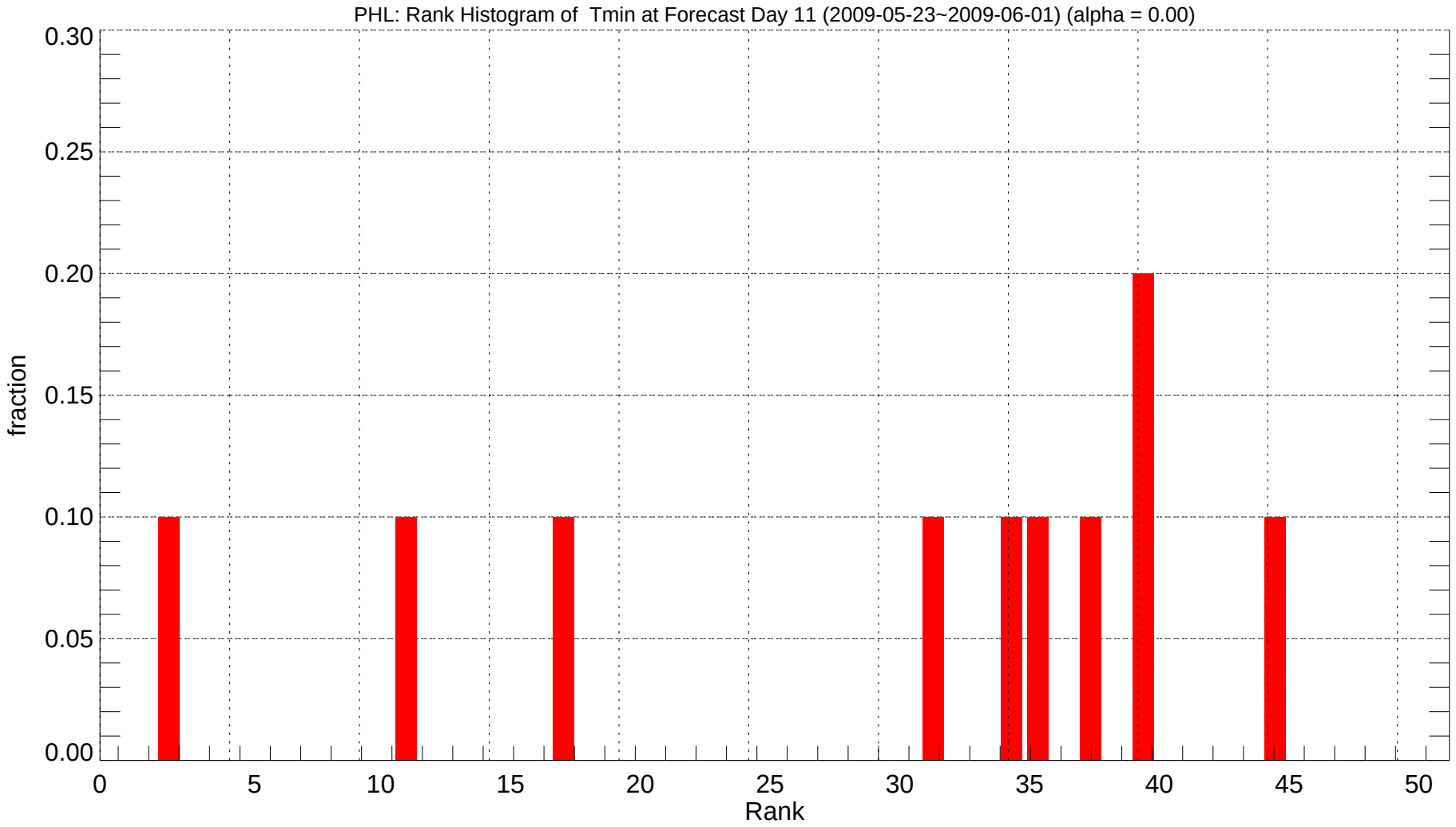

PHL: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

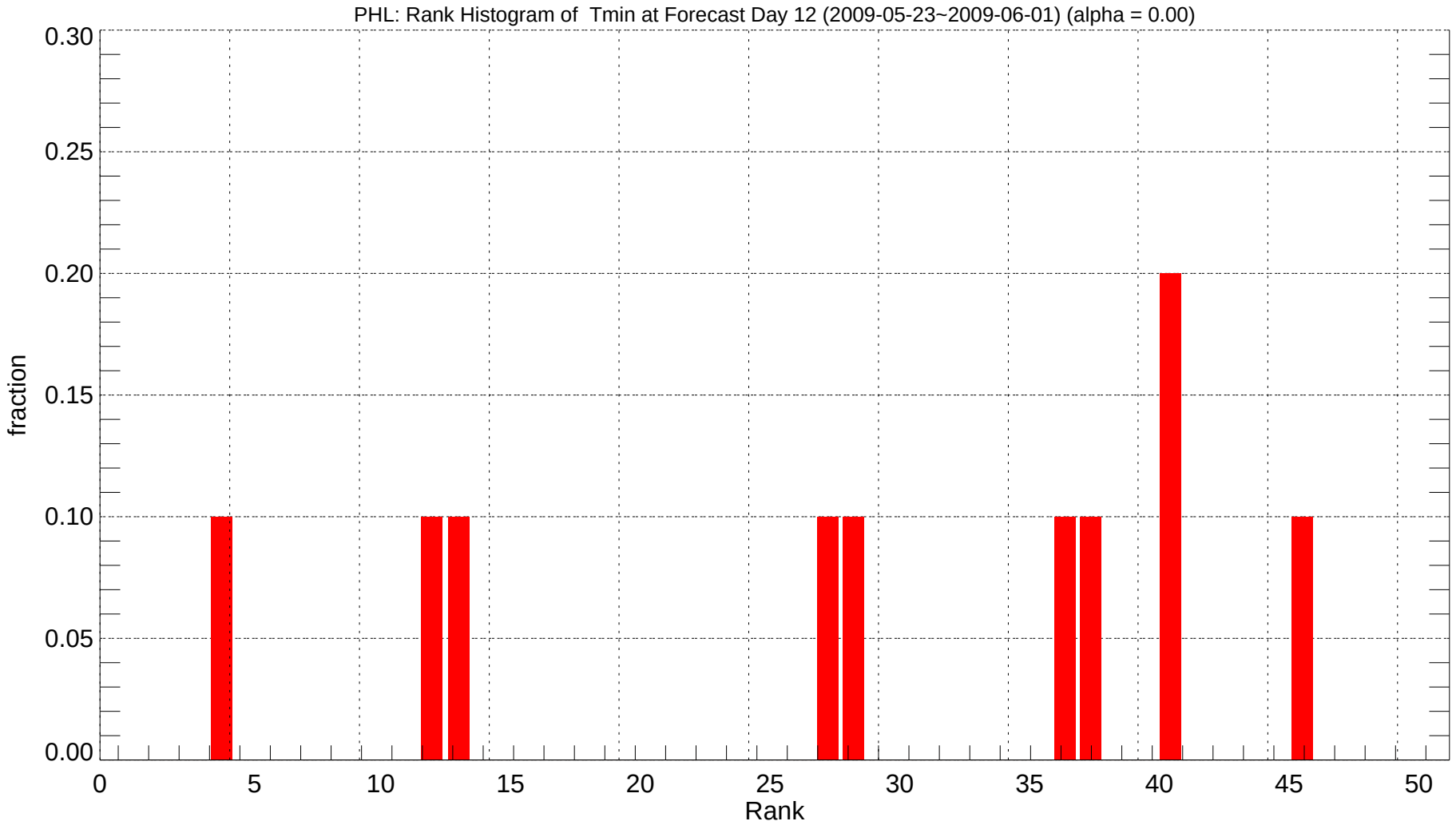

PHL: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

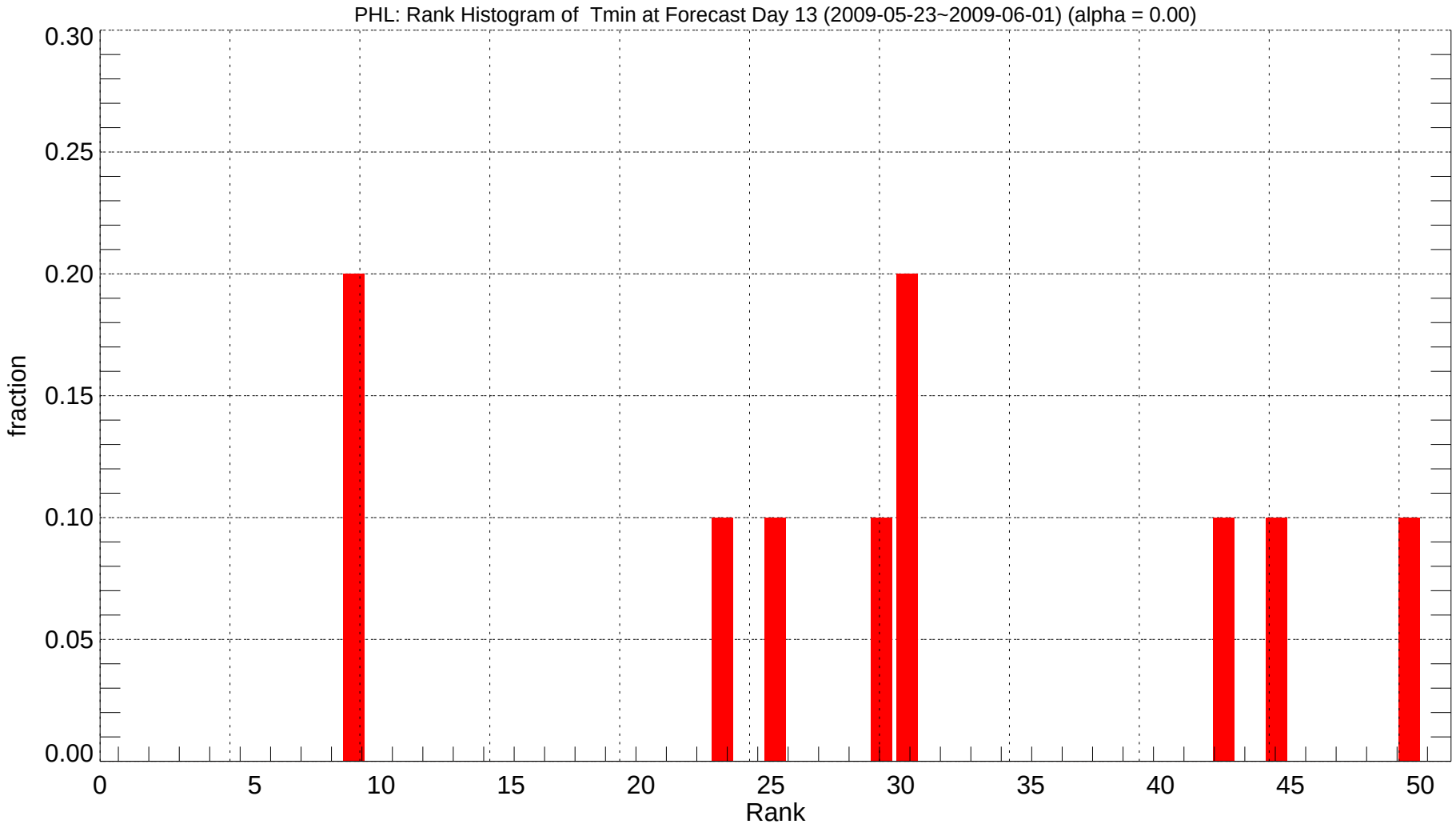

PHL: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

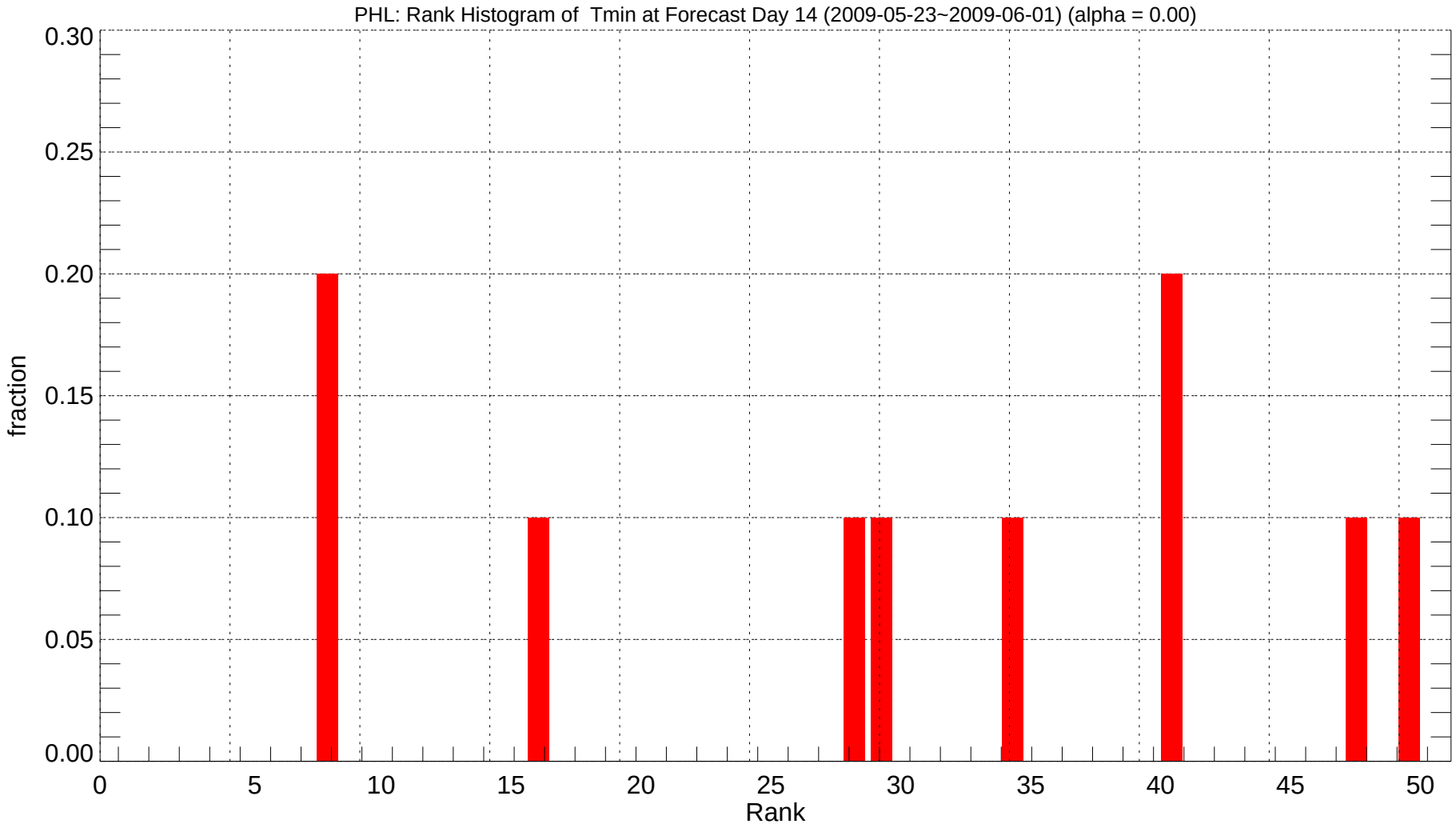

PHL: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

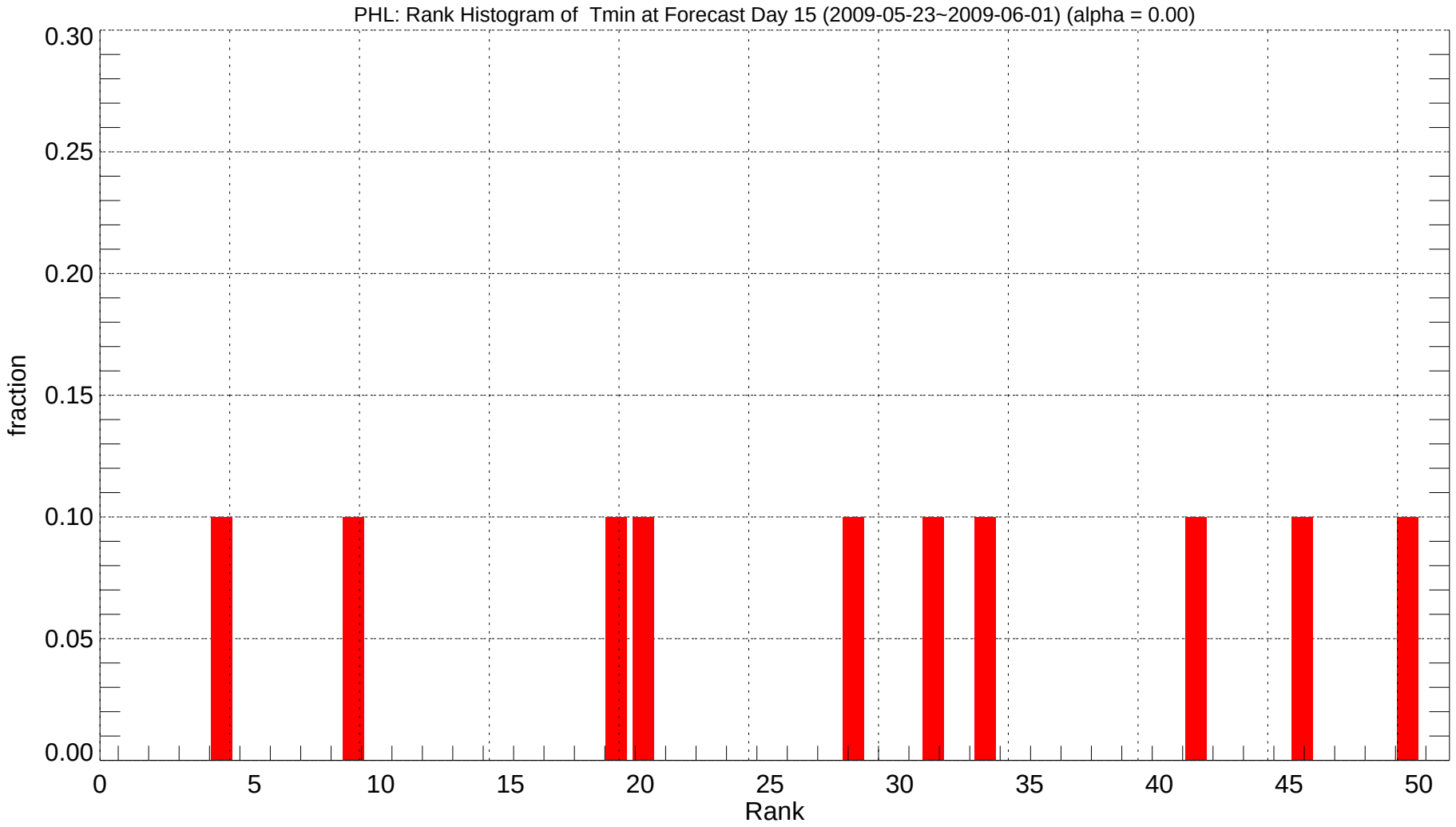

PHL: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

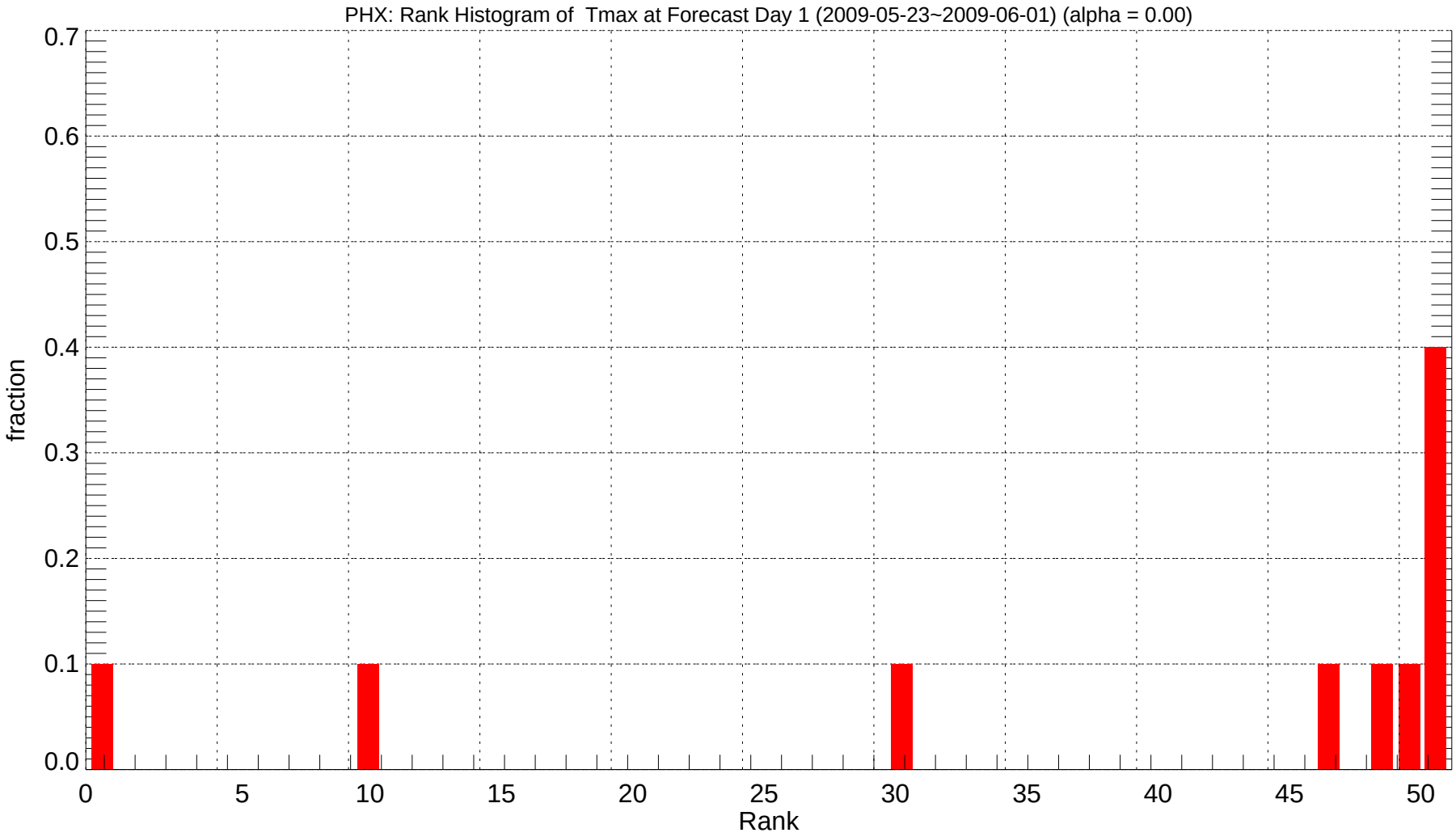

PHL: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

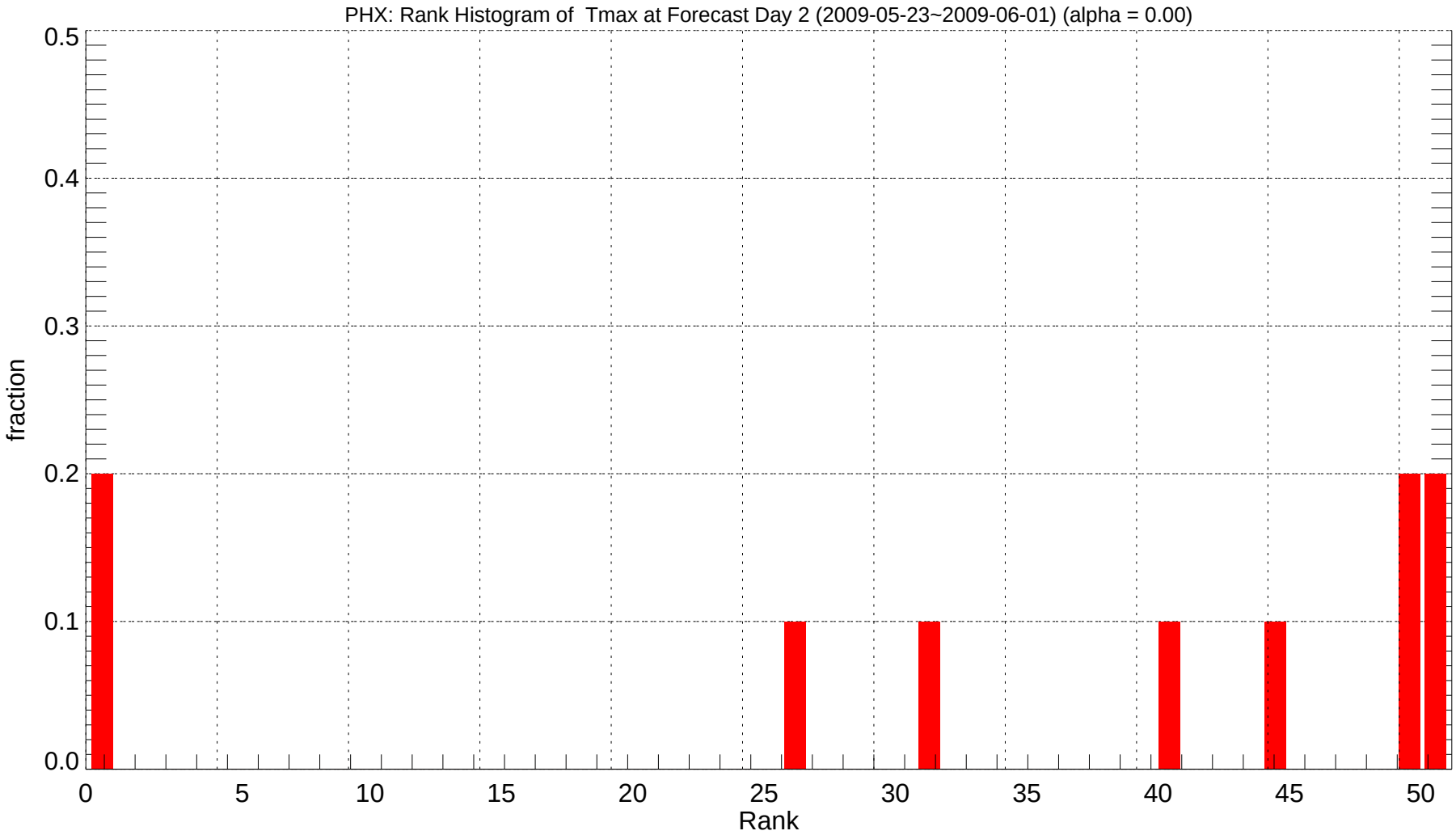

PHL: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

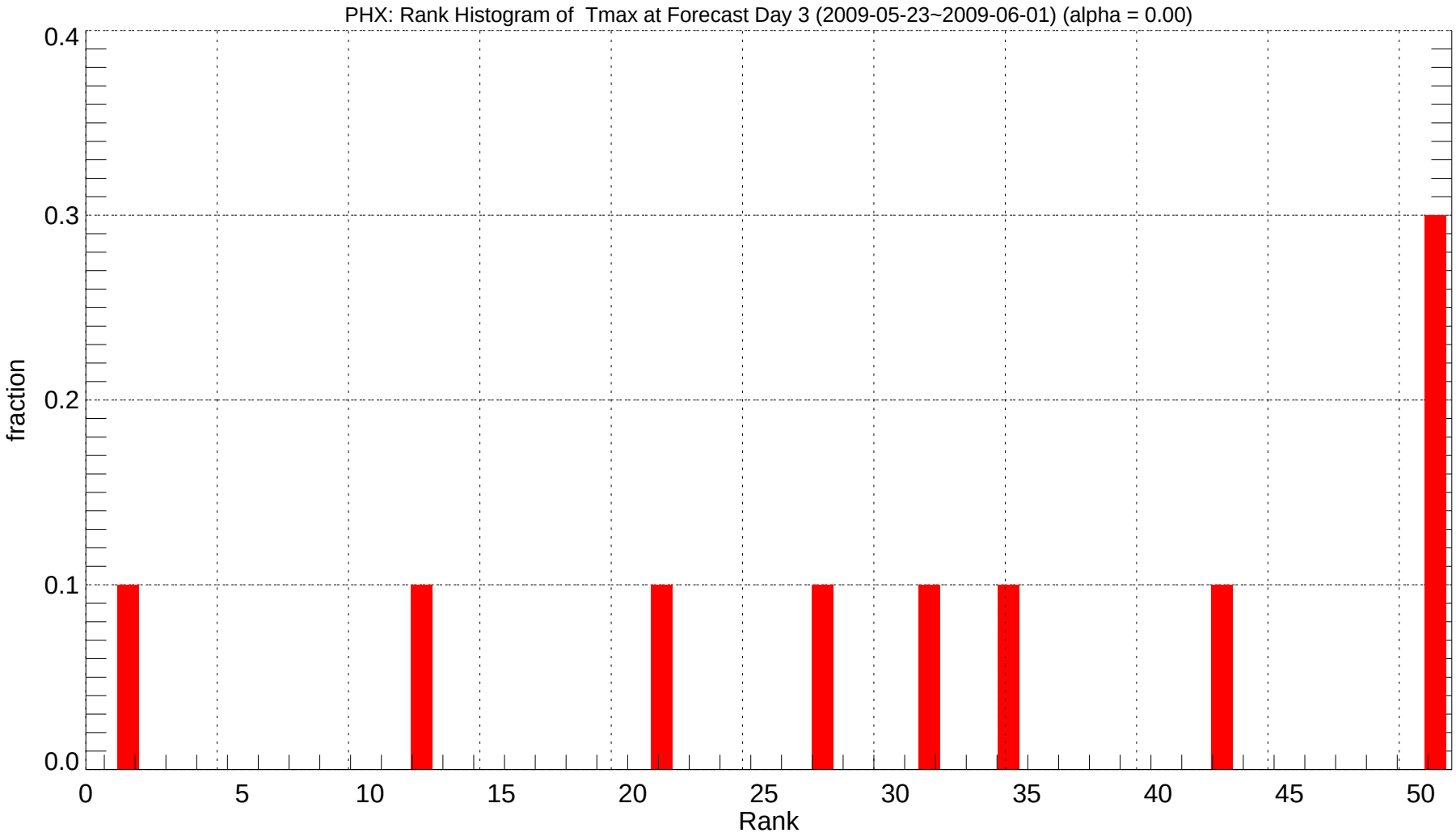

PHL: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

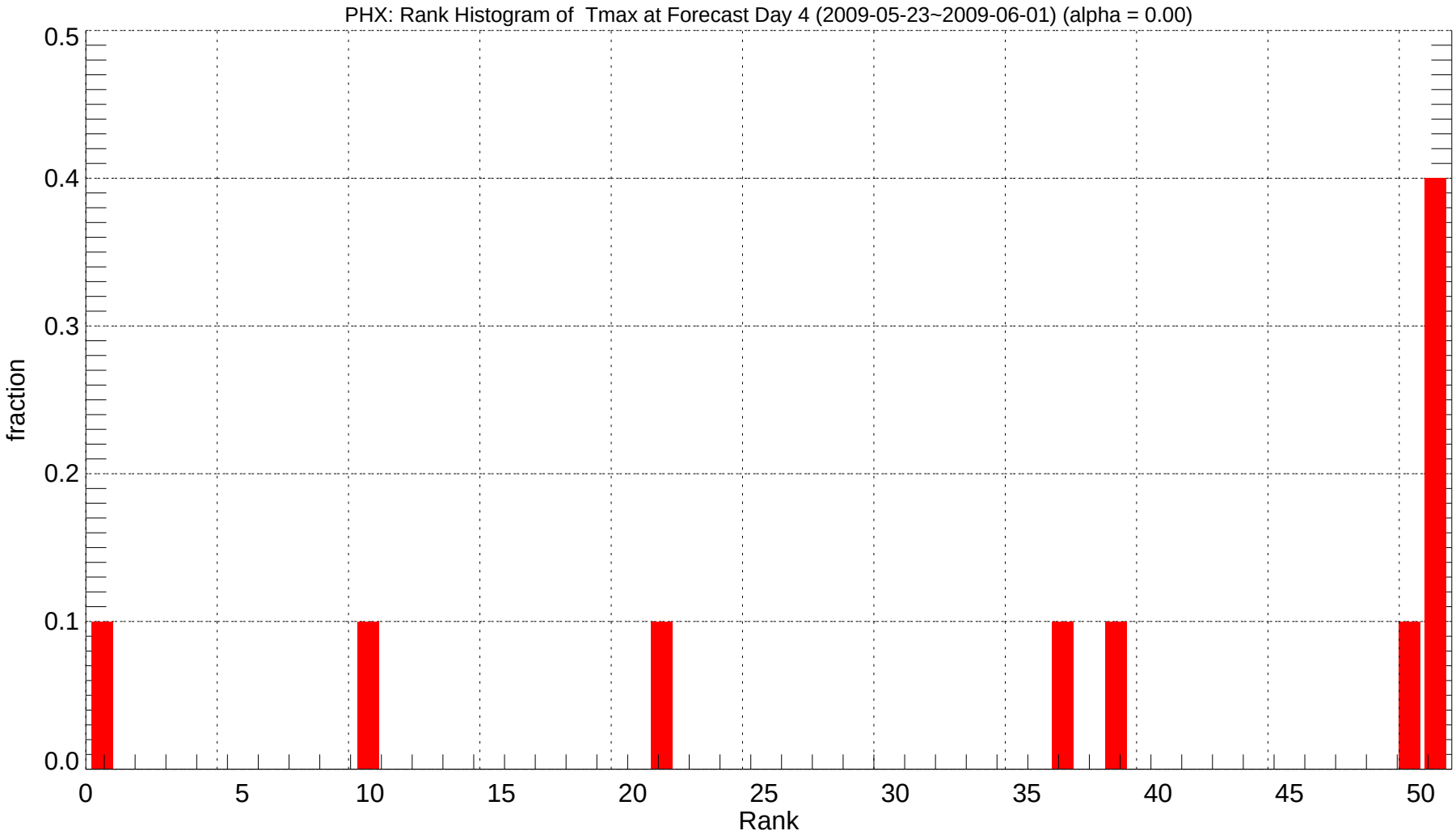

PHL: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

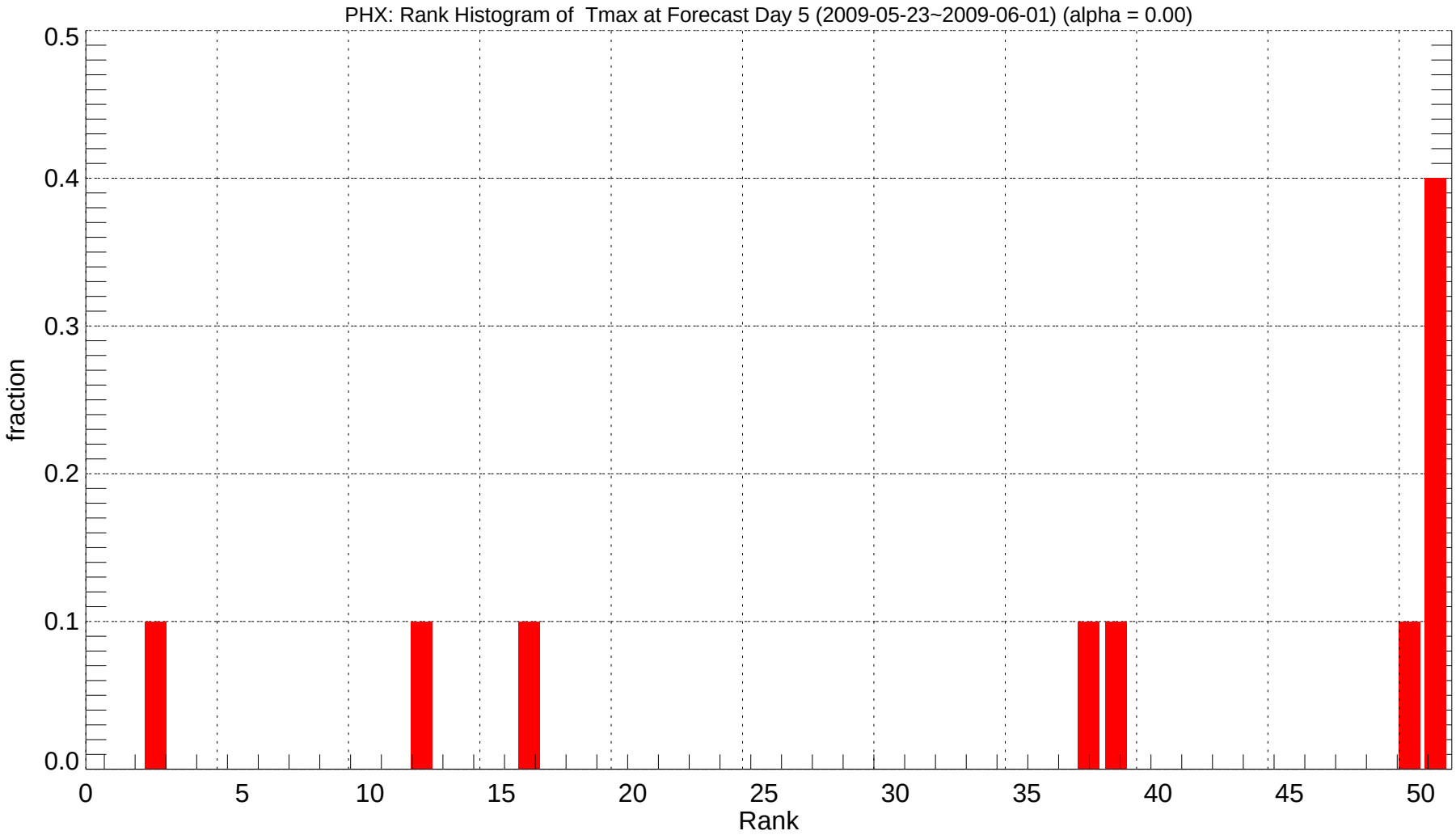

PHL: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

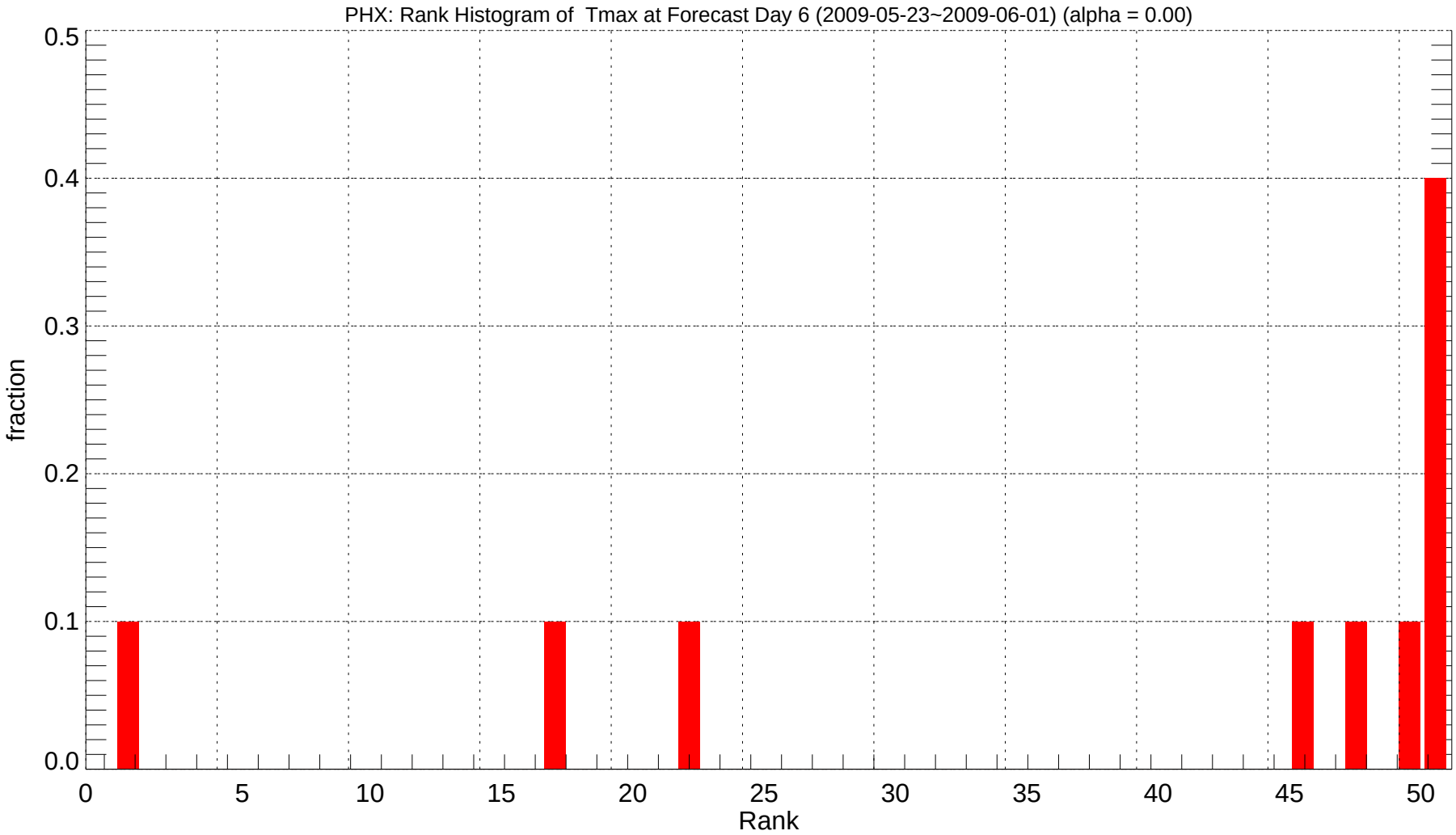

PHX: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

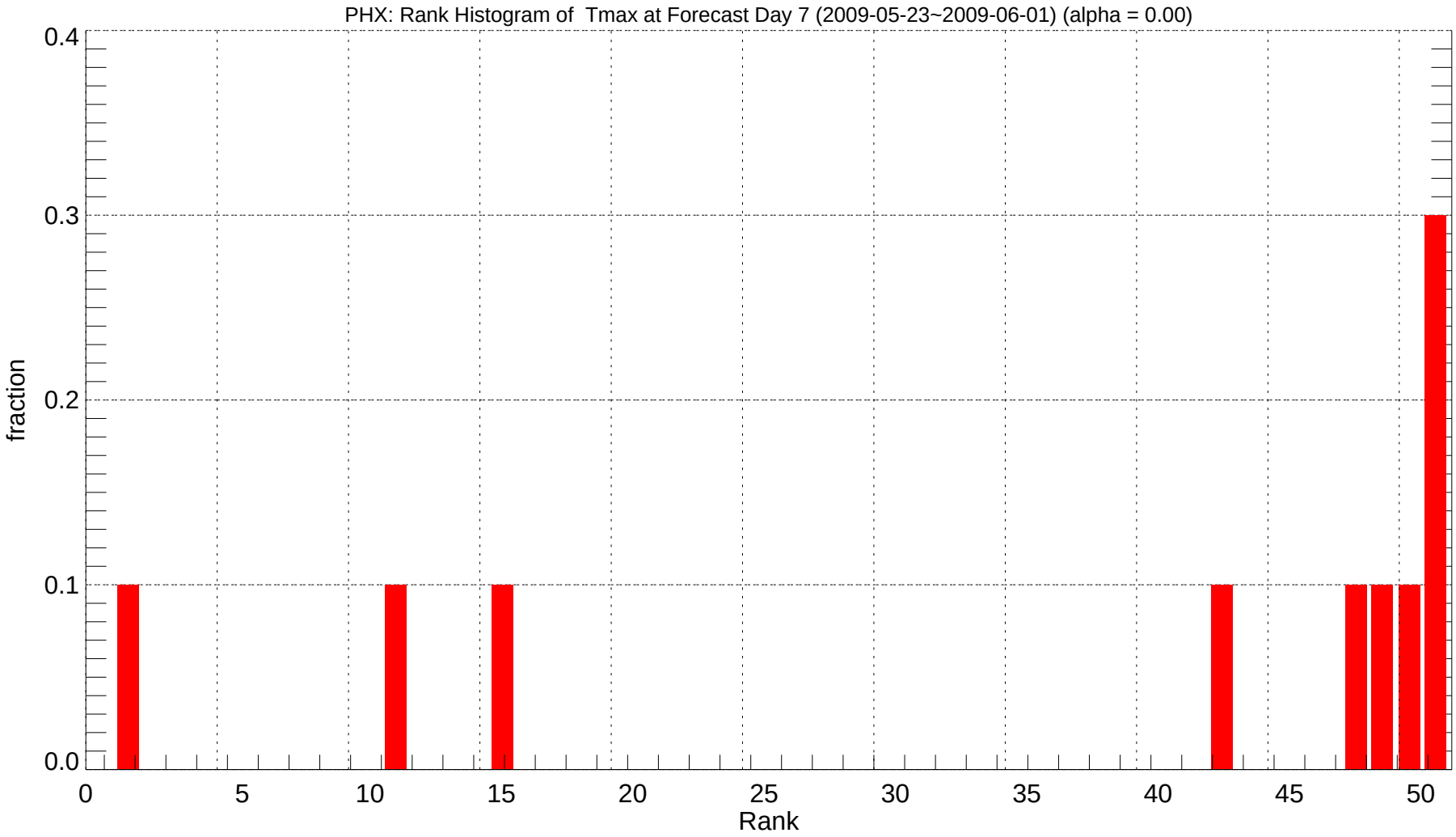

PHX: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

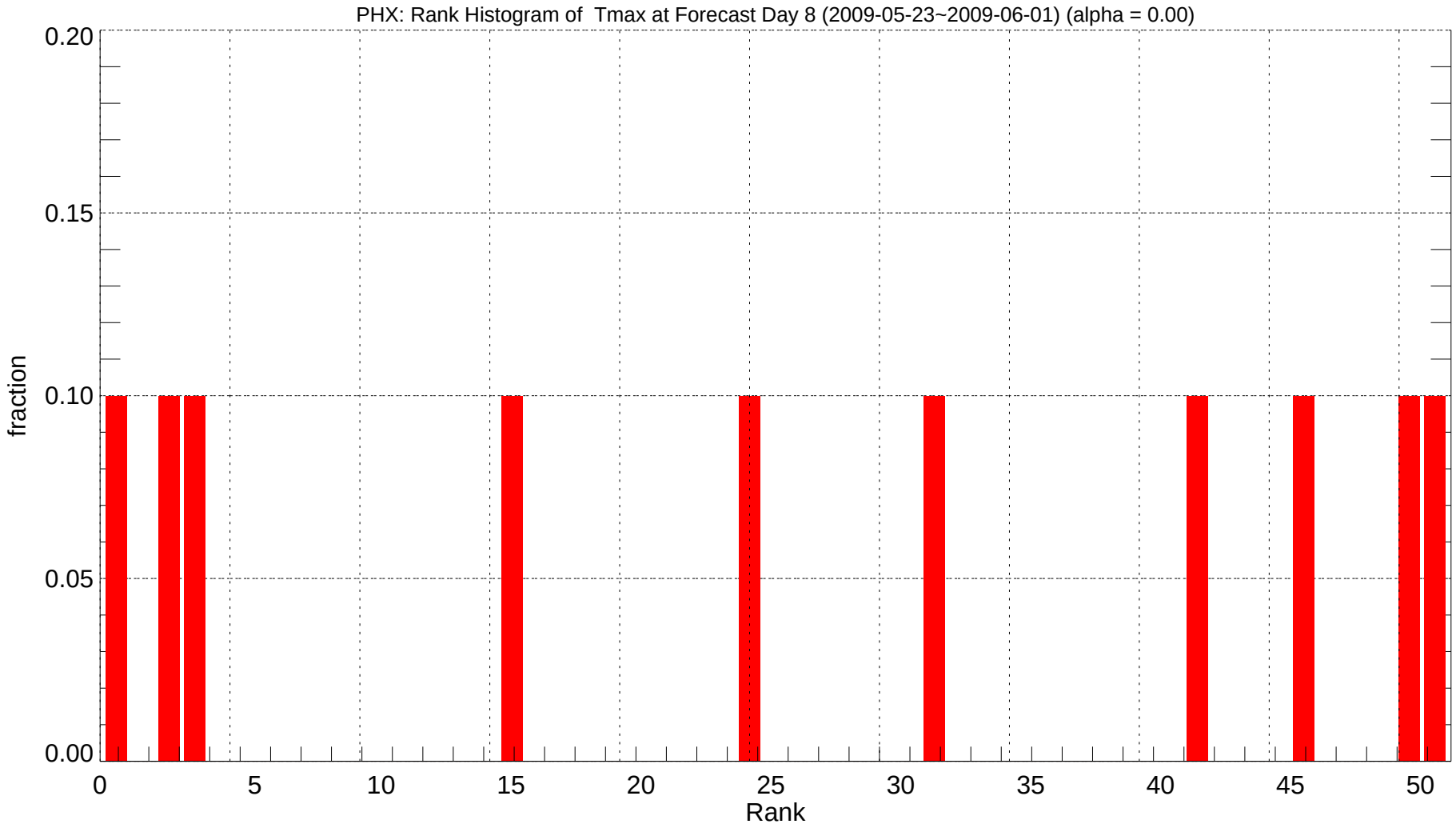

PHX: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

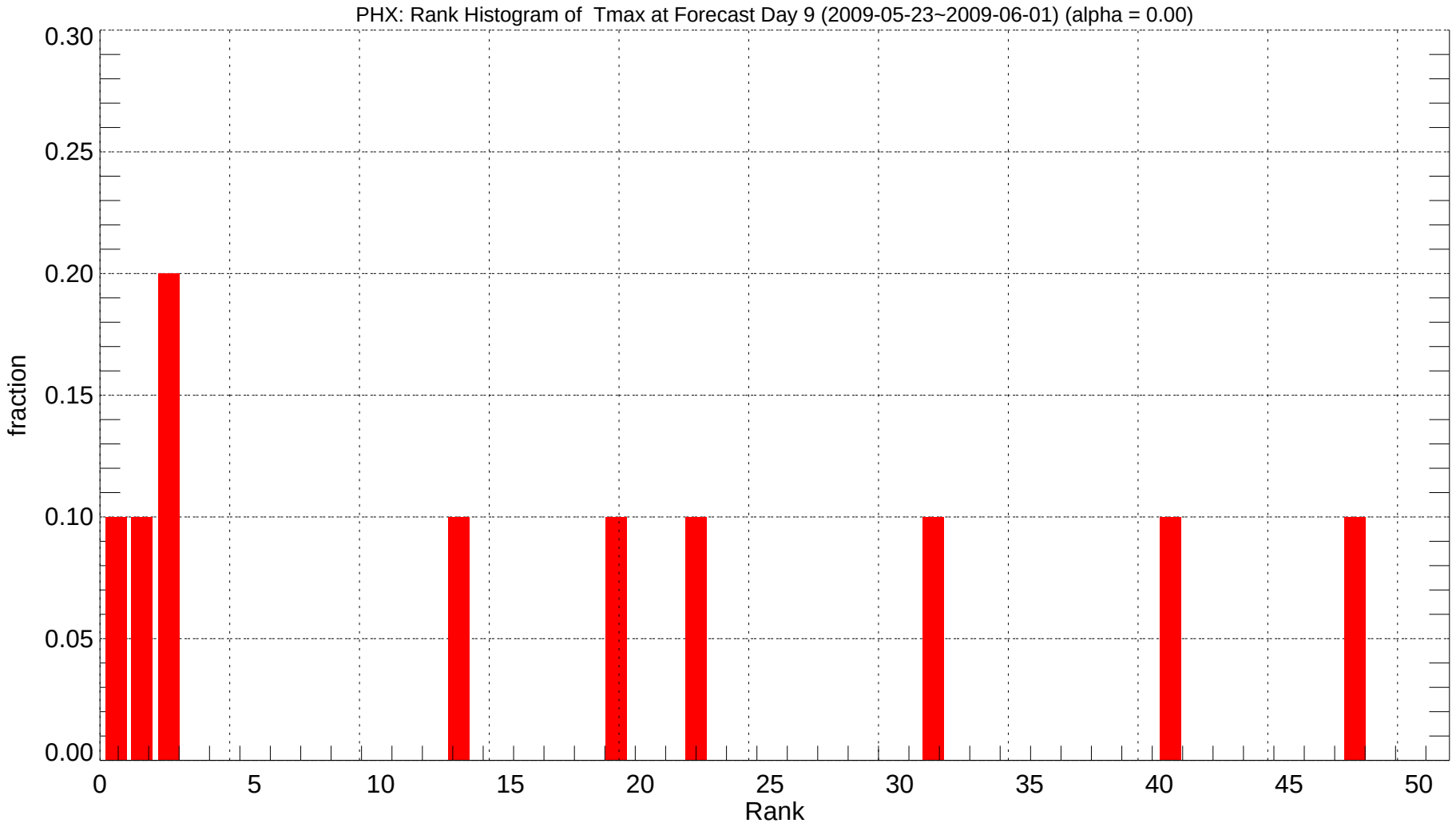

PHX: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

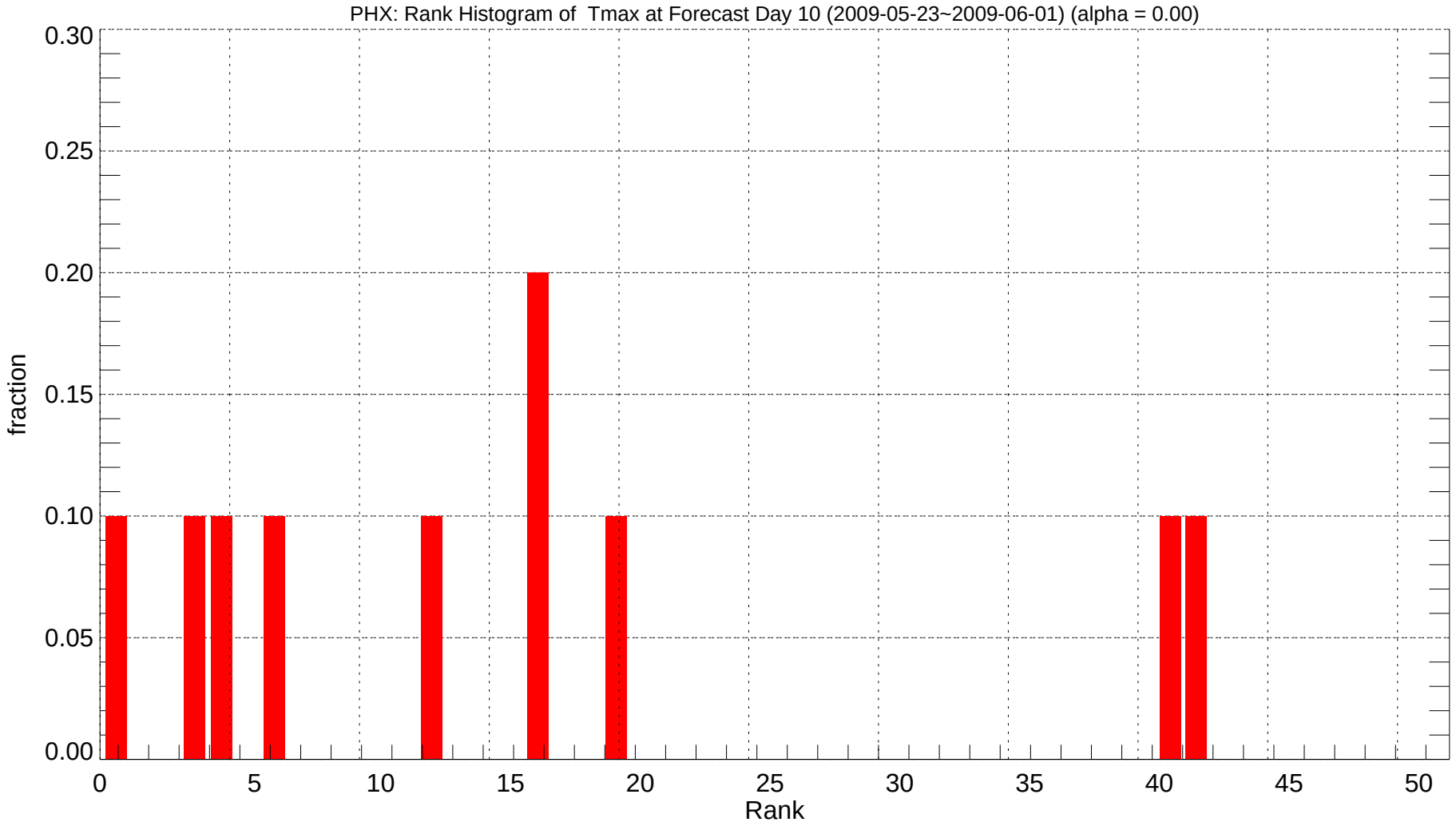

PHX: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

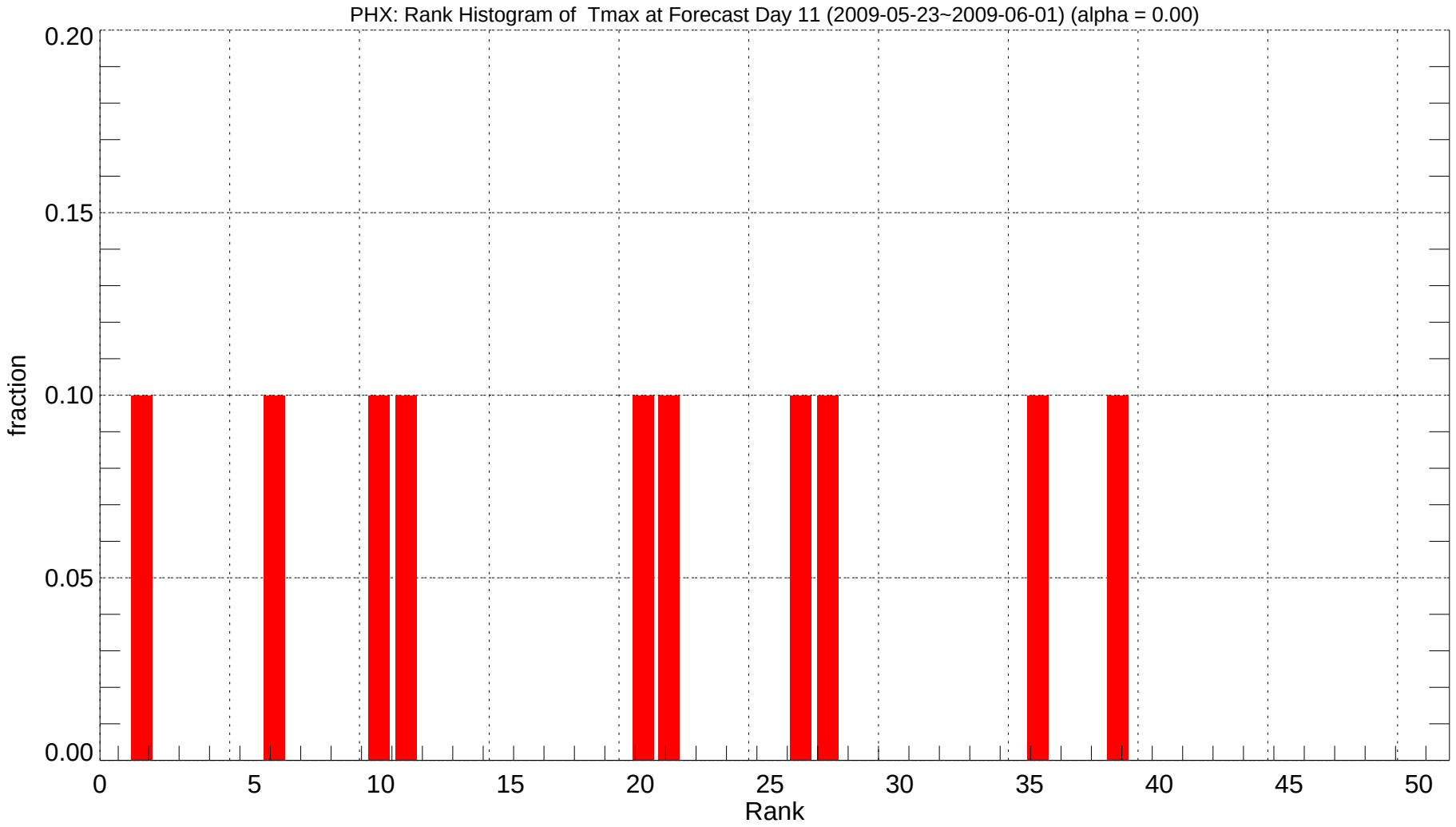

PHX: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

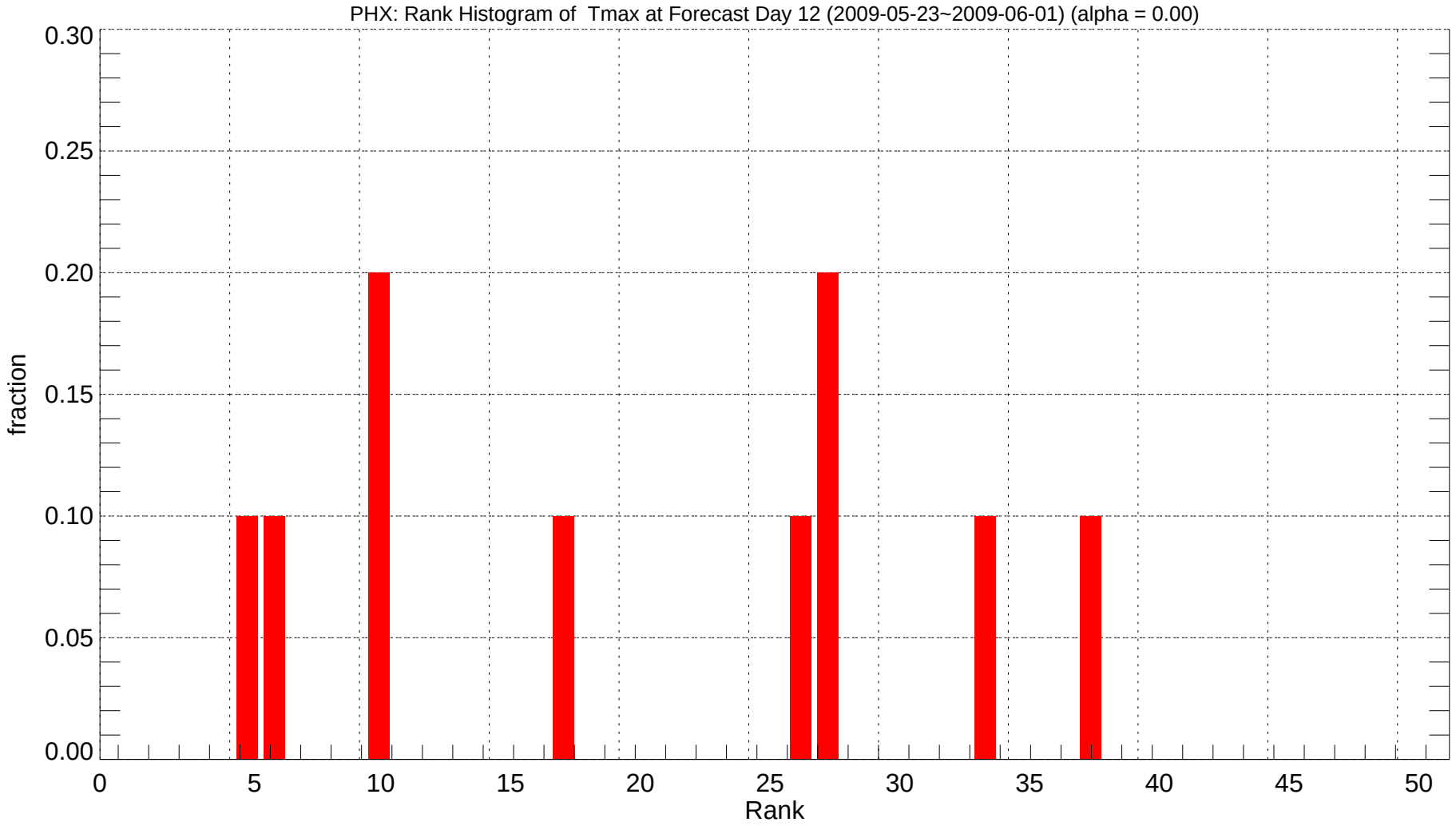

PHX: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

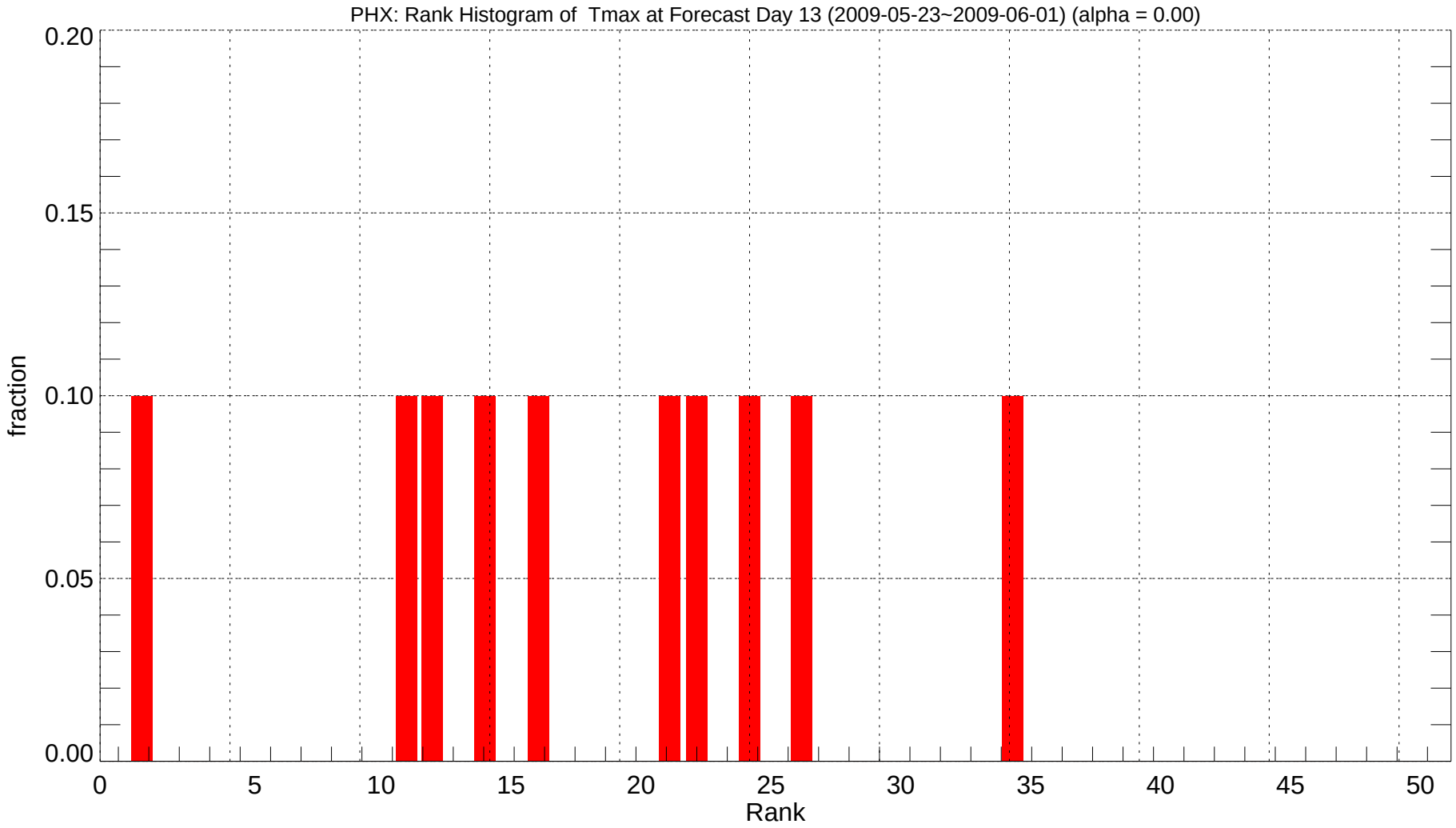

PHX: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

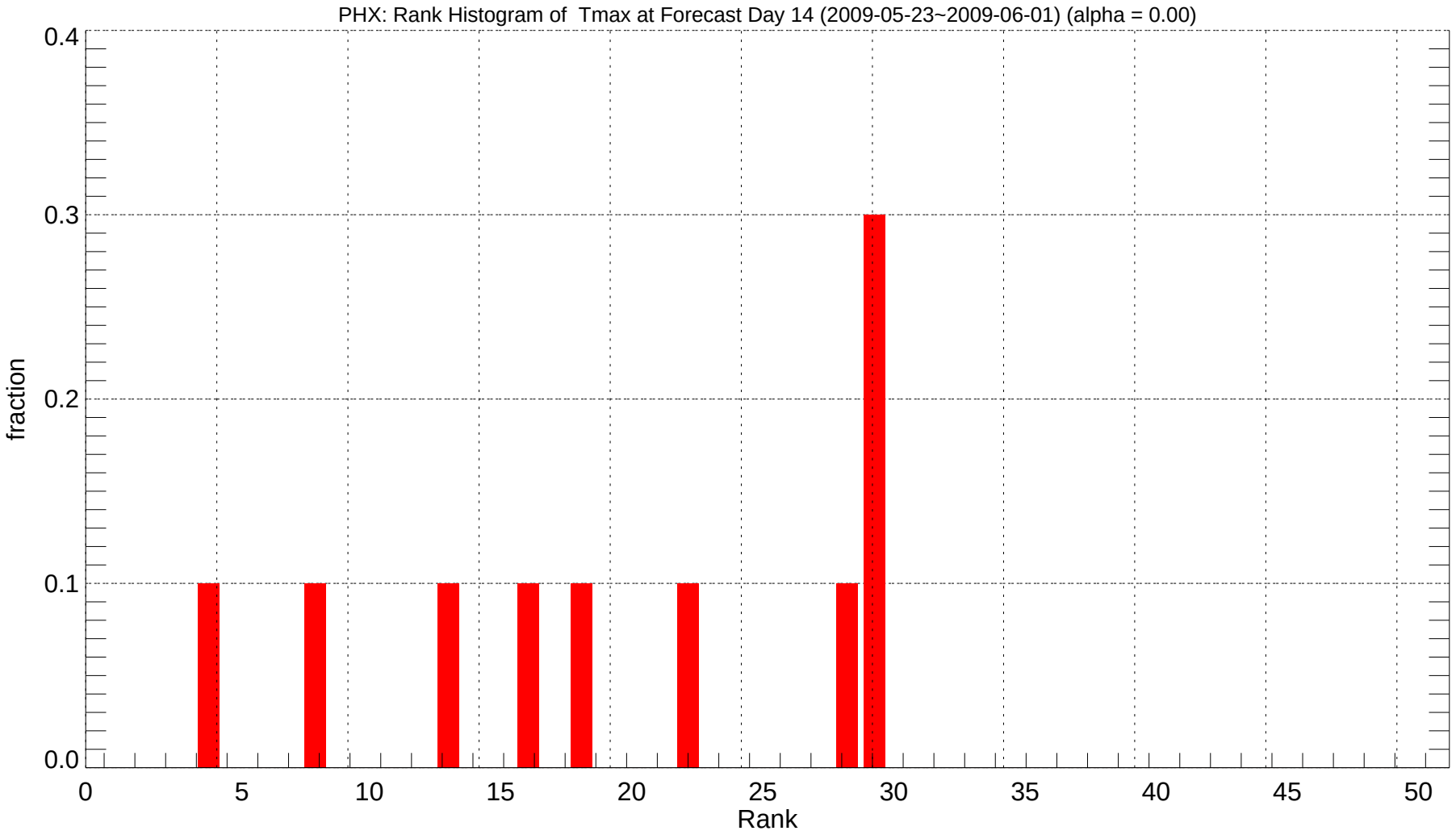

PHX: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

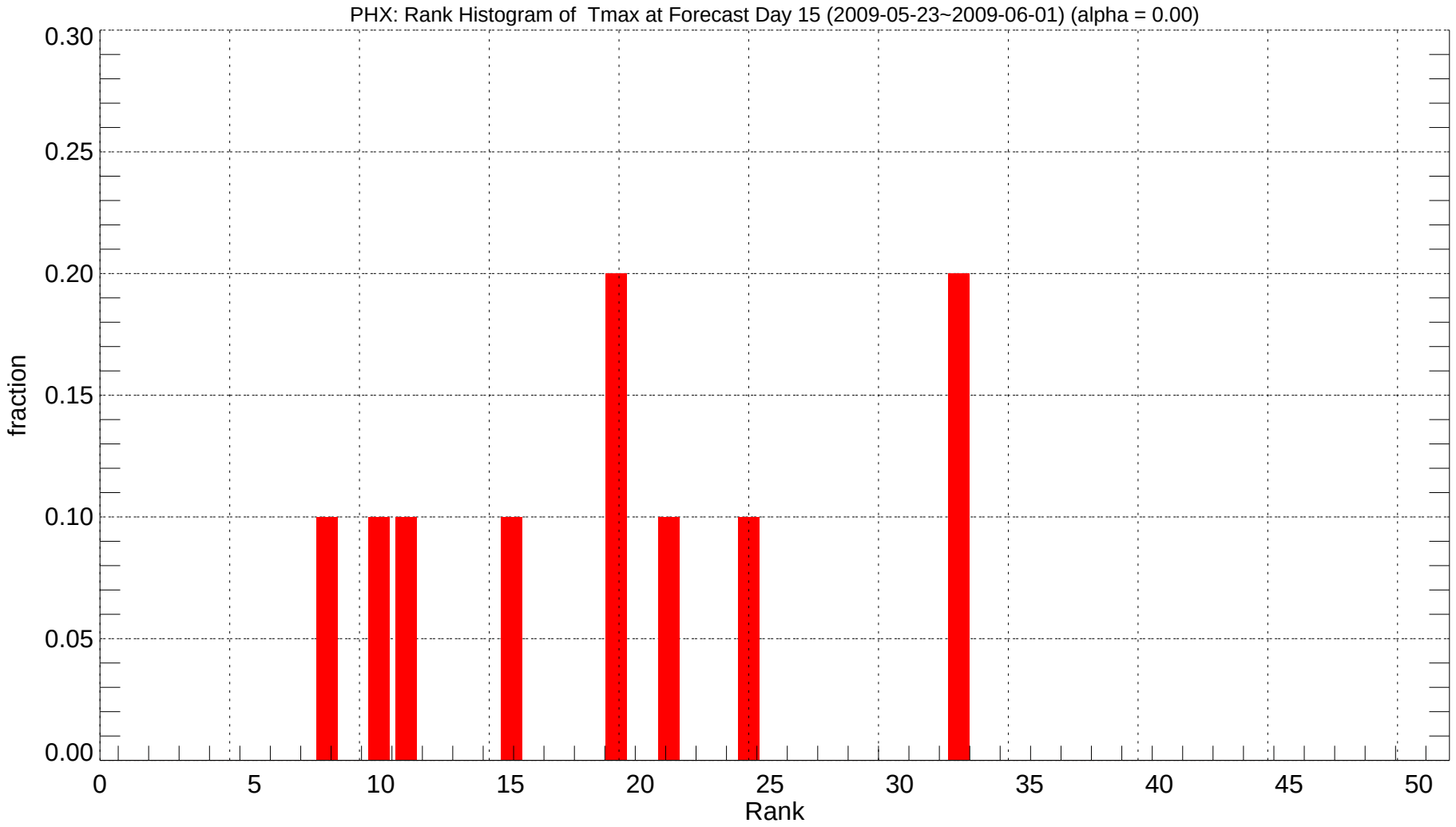

PHX: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

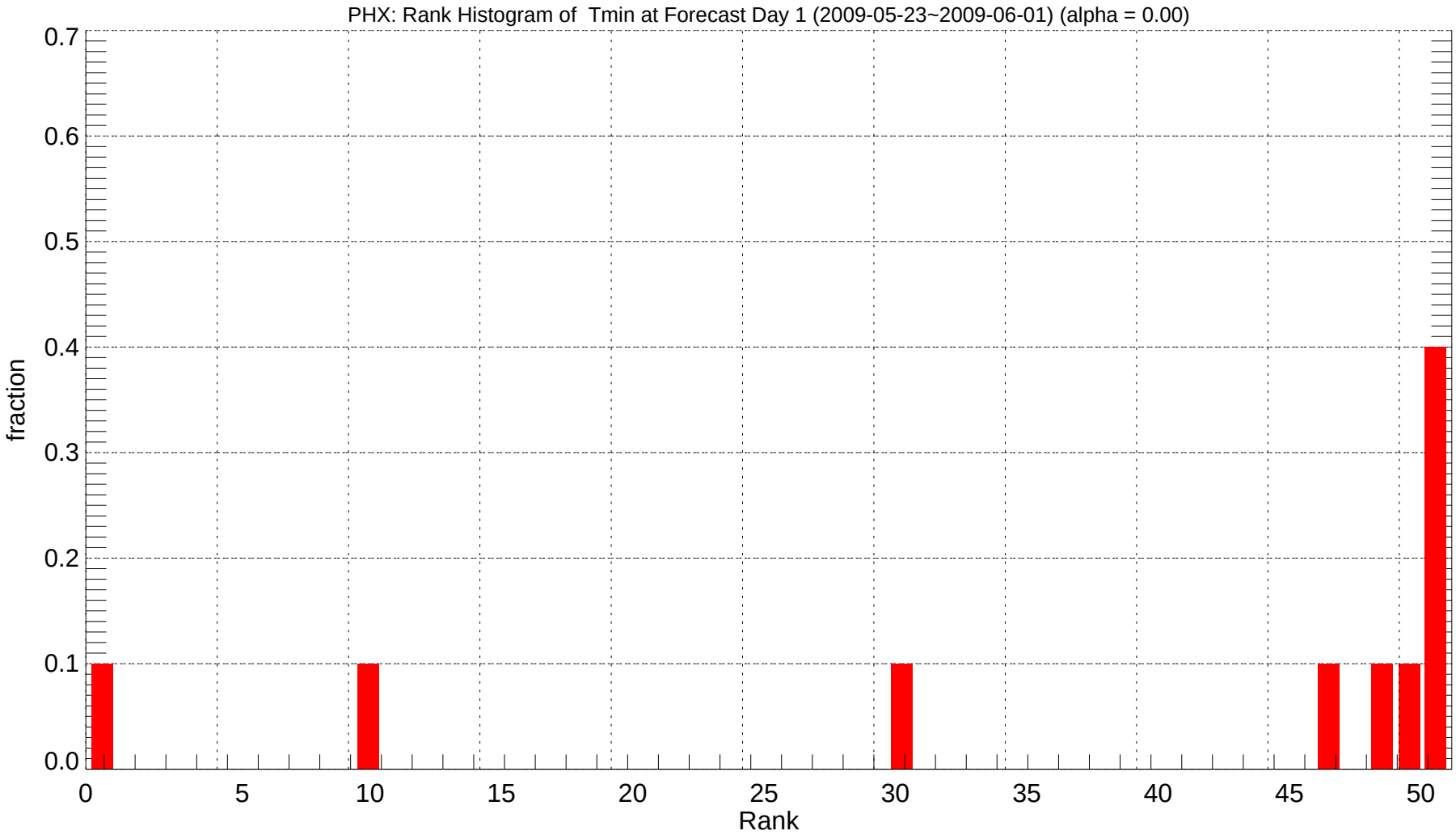

PHX: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

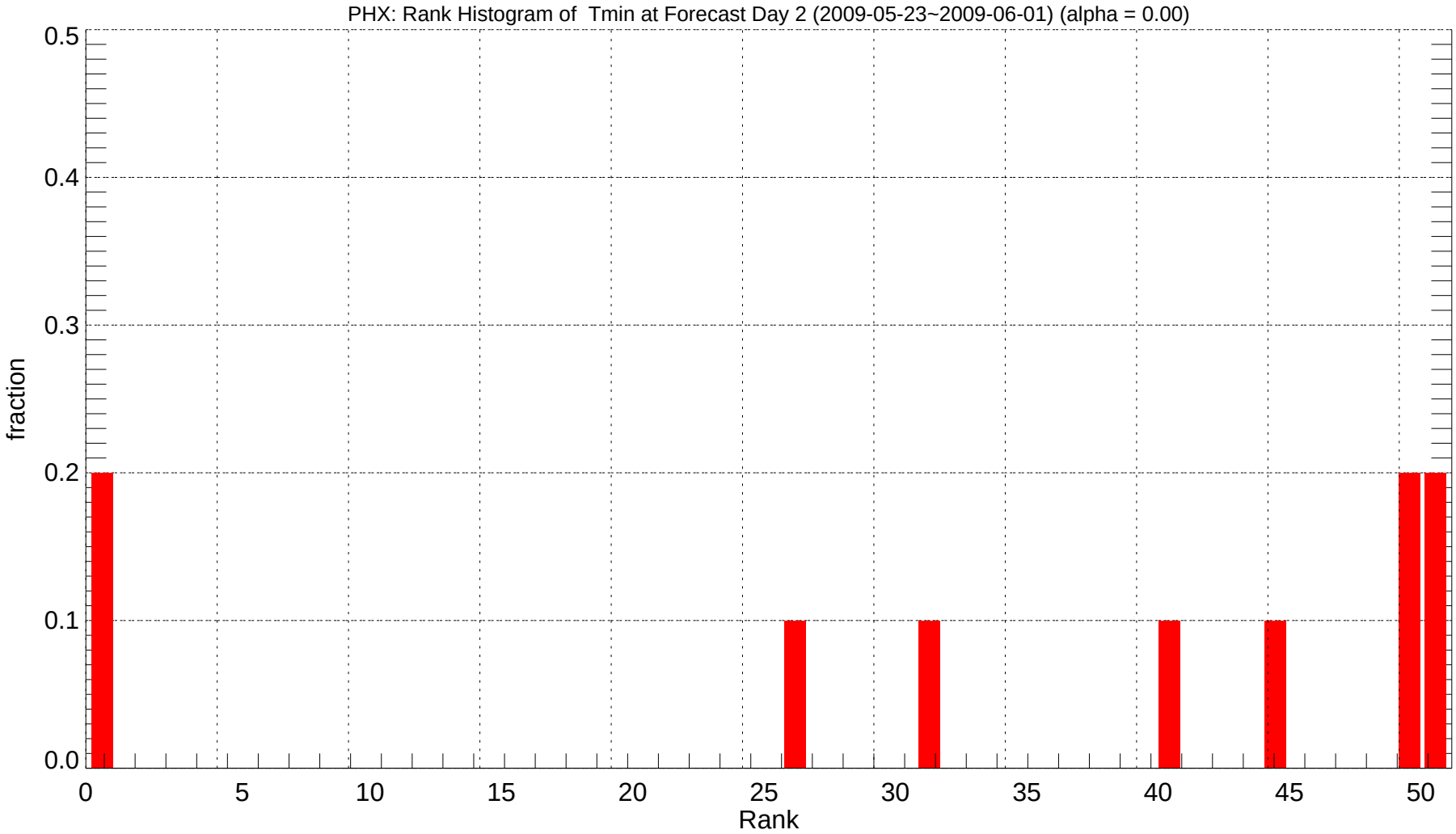

PHX: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

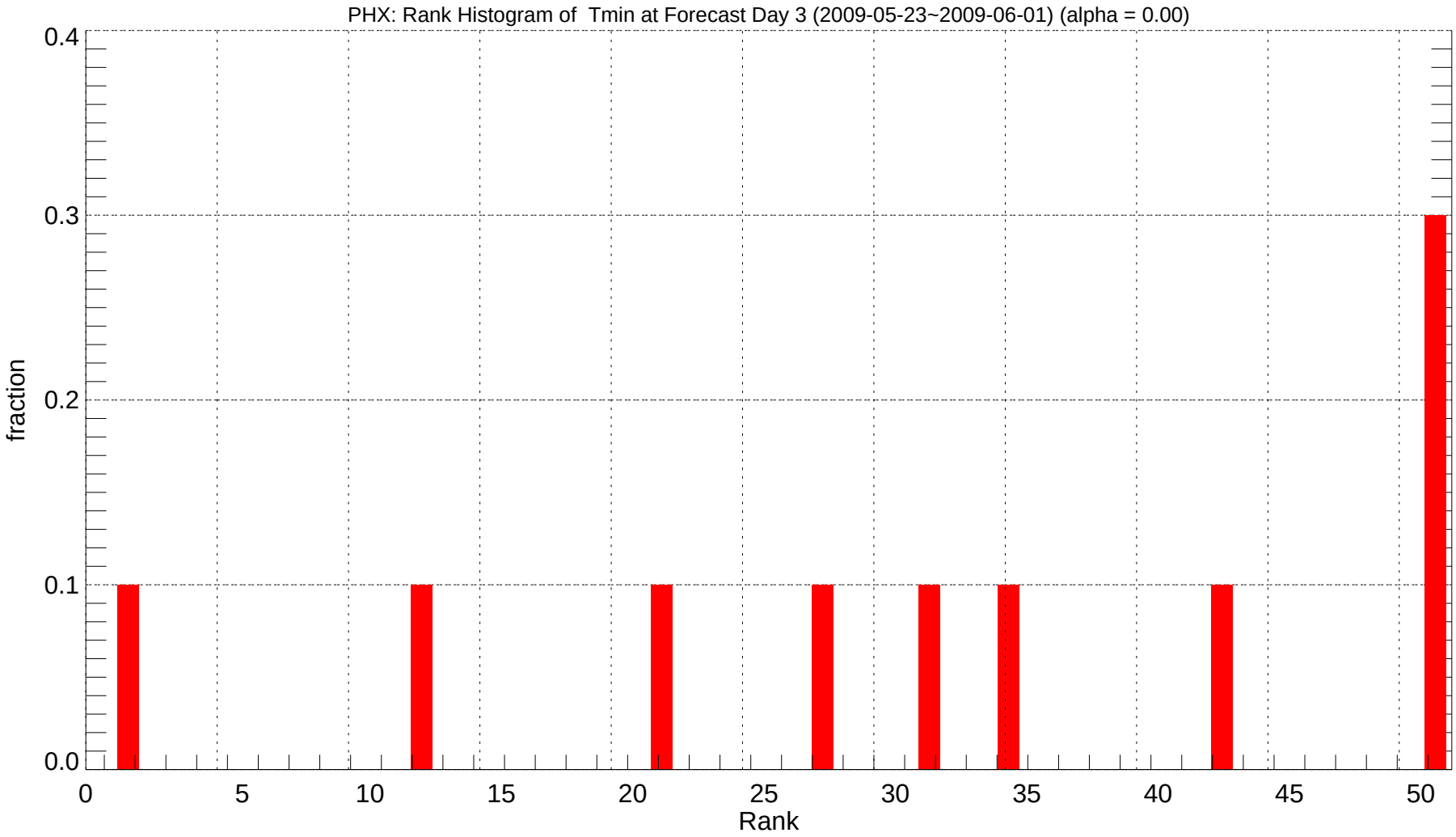

PHX: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

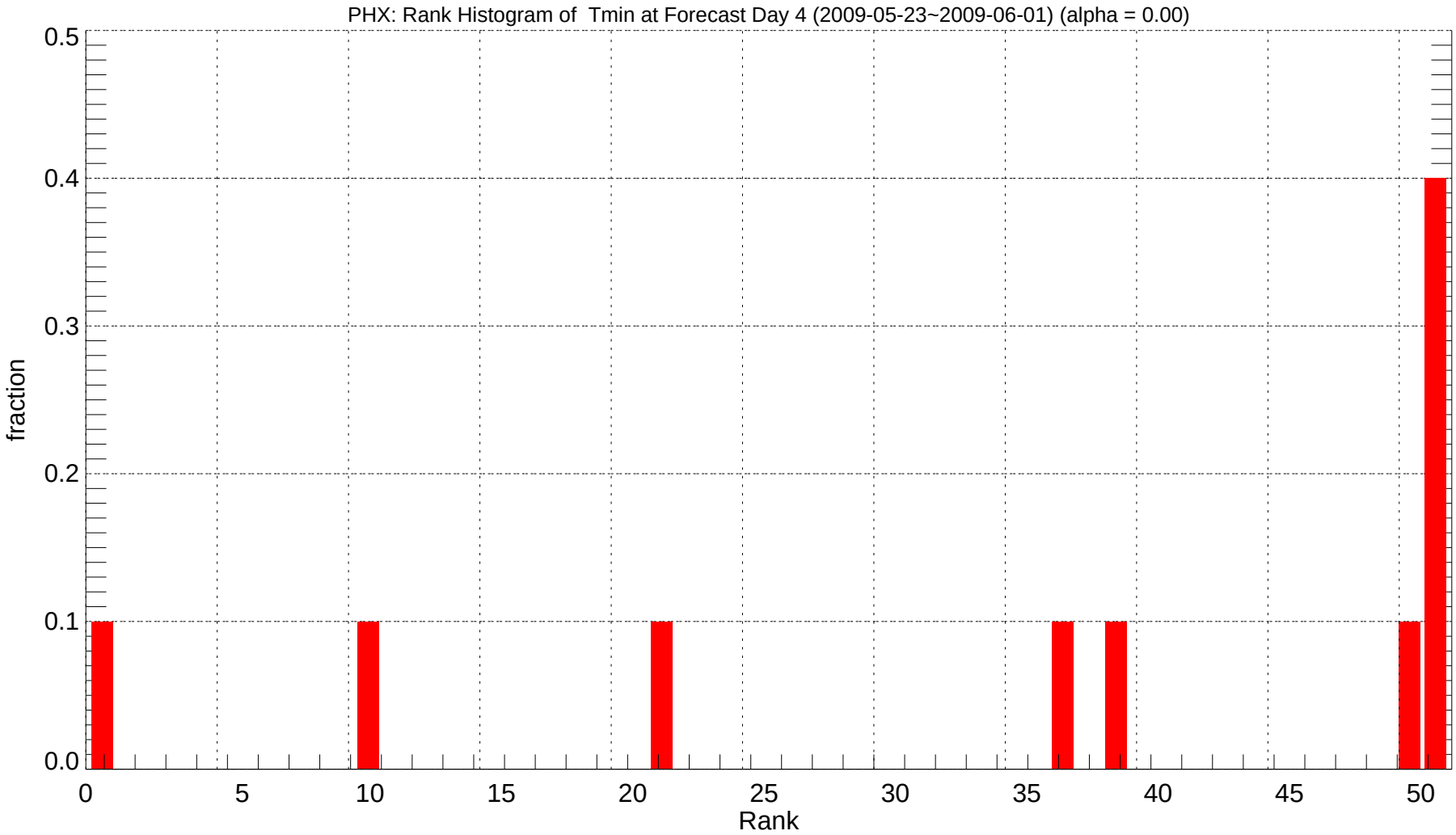

PHX: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

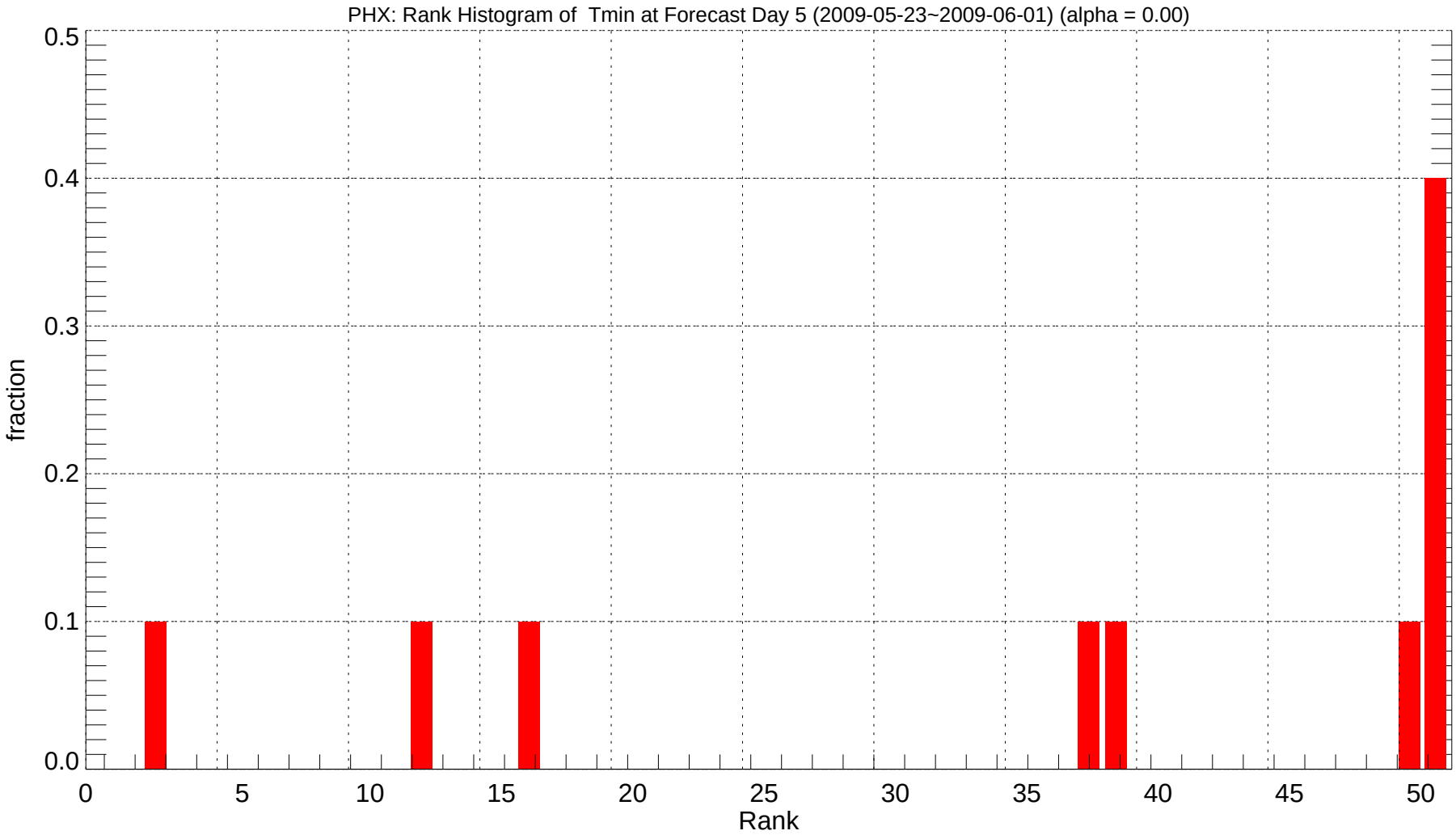

PHX: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

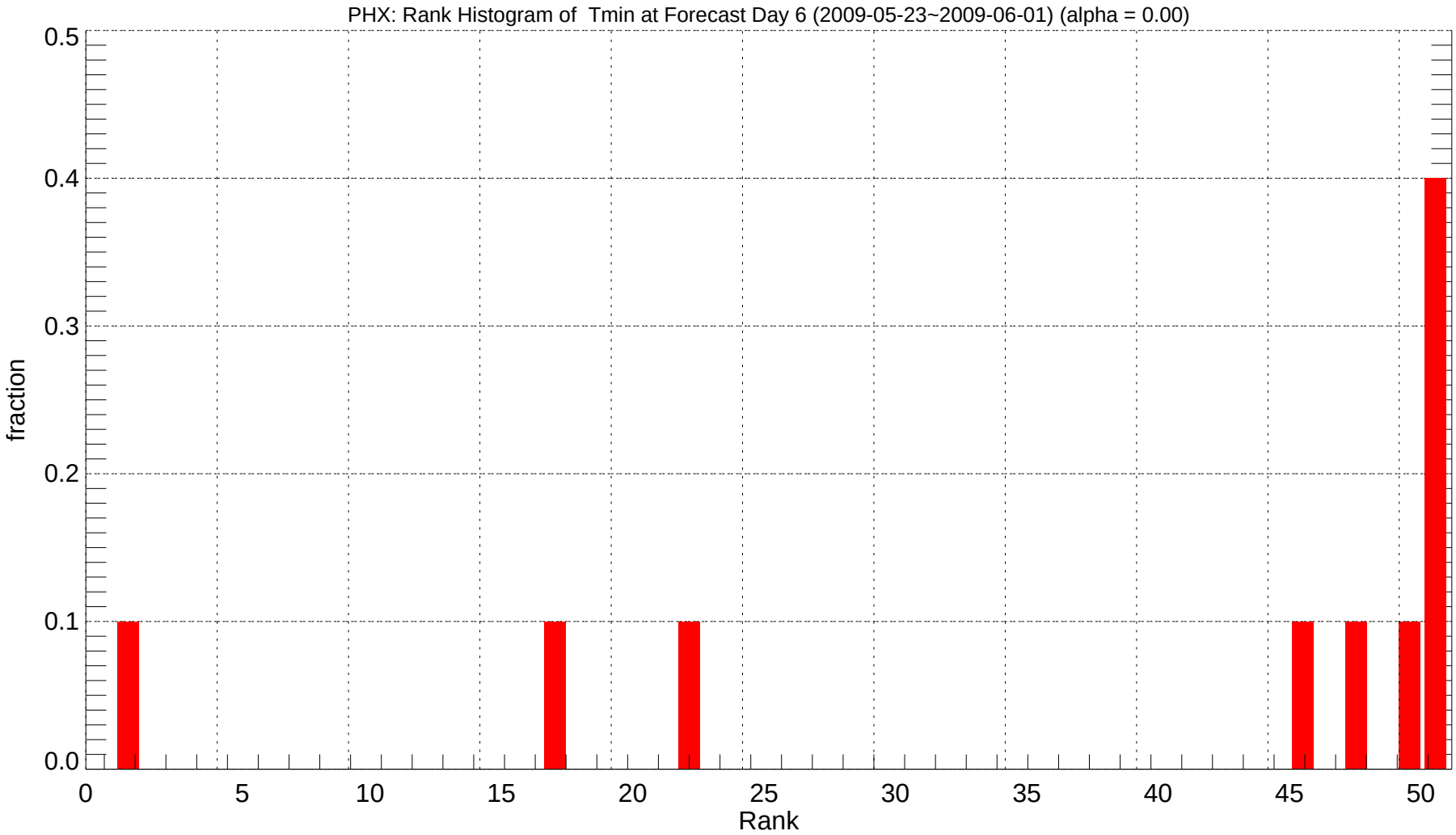

PHX: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

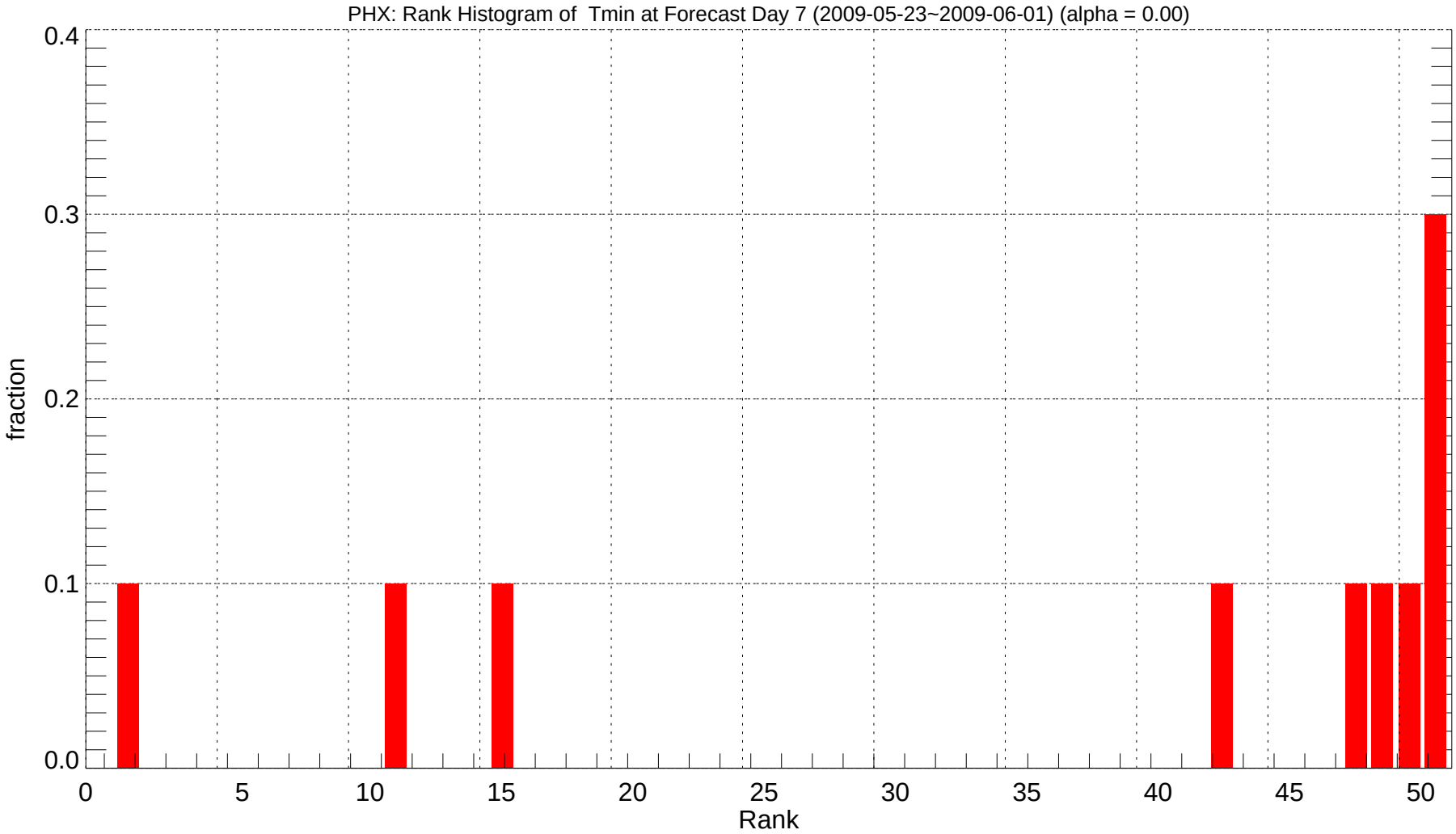

PHX: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

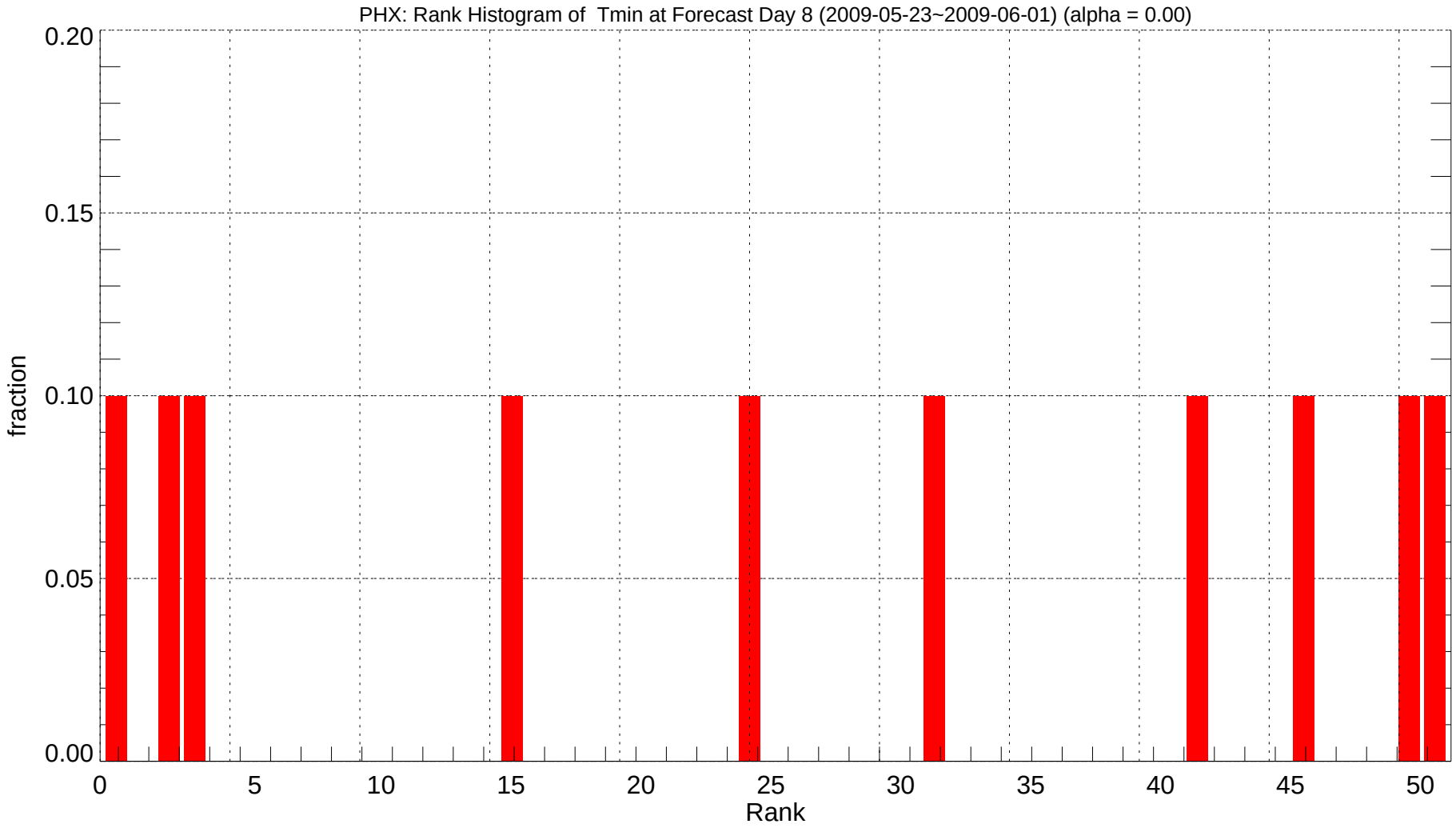

PHX: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

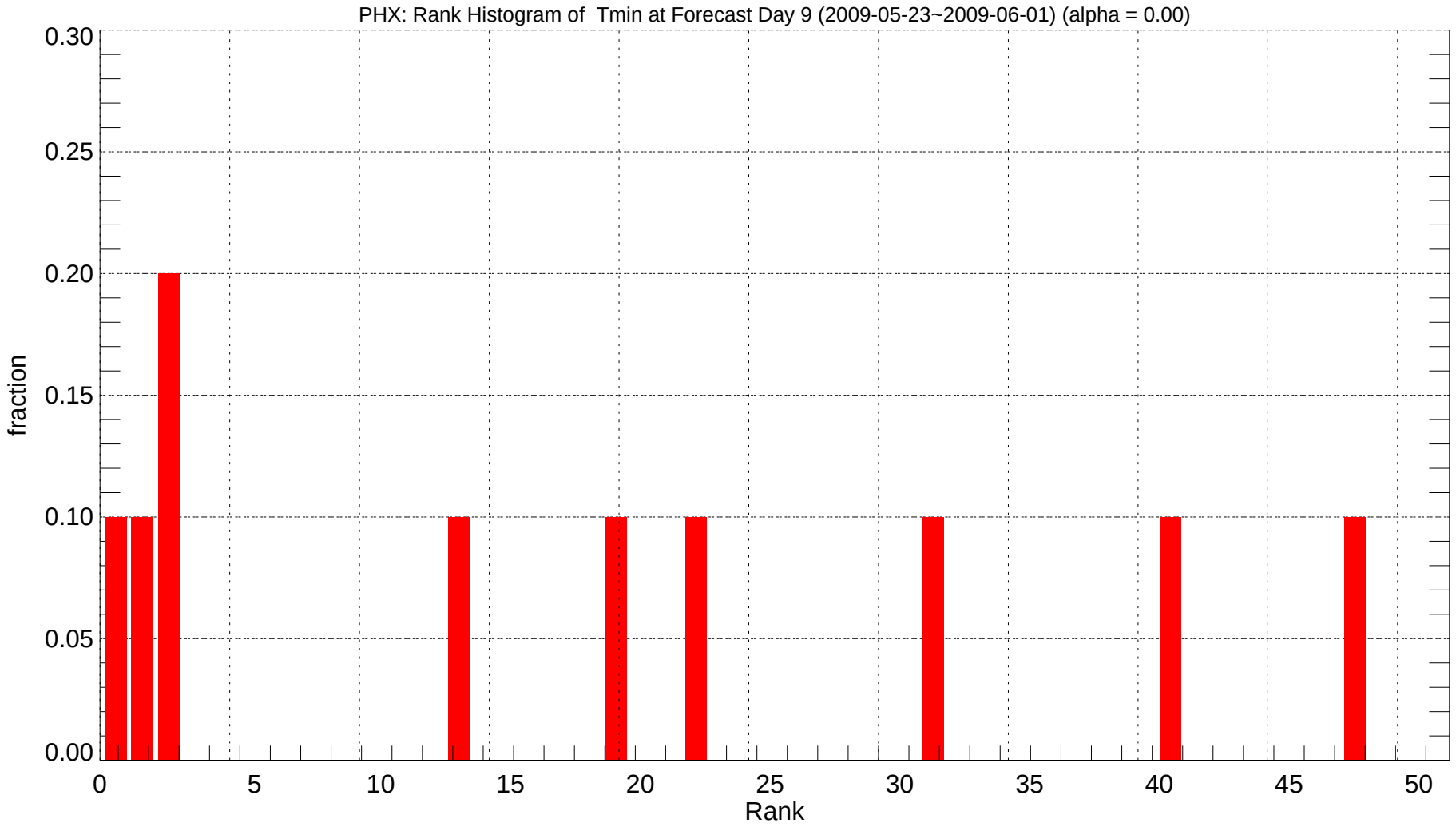

PHX: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

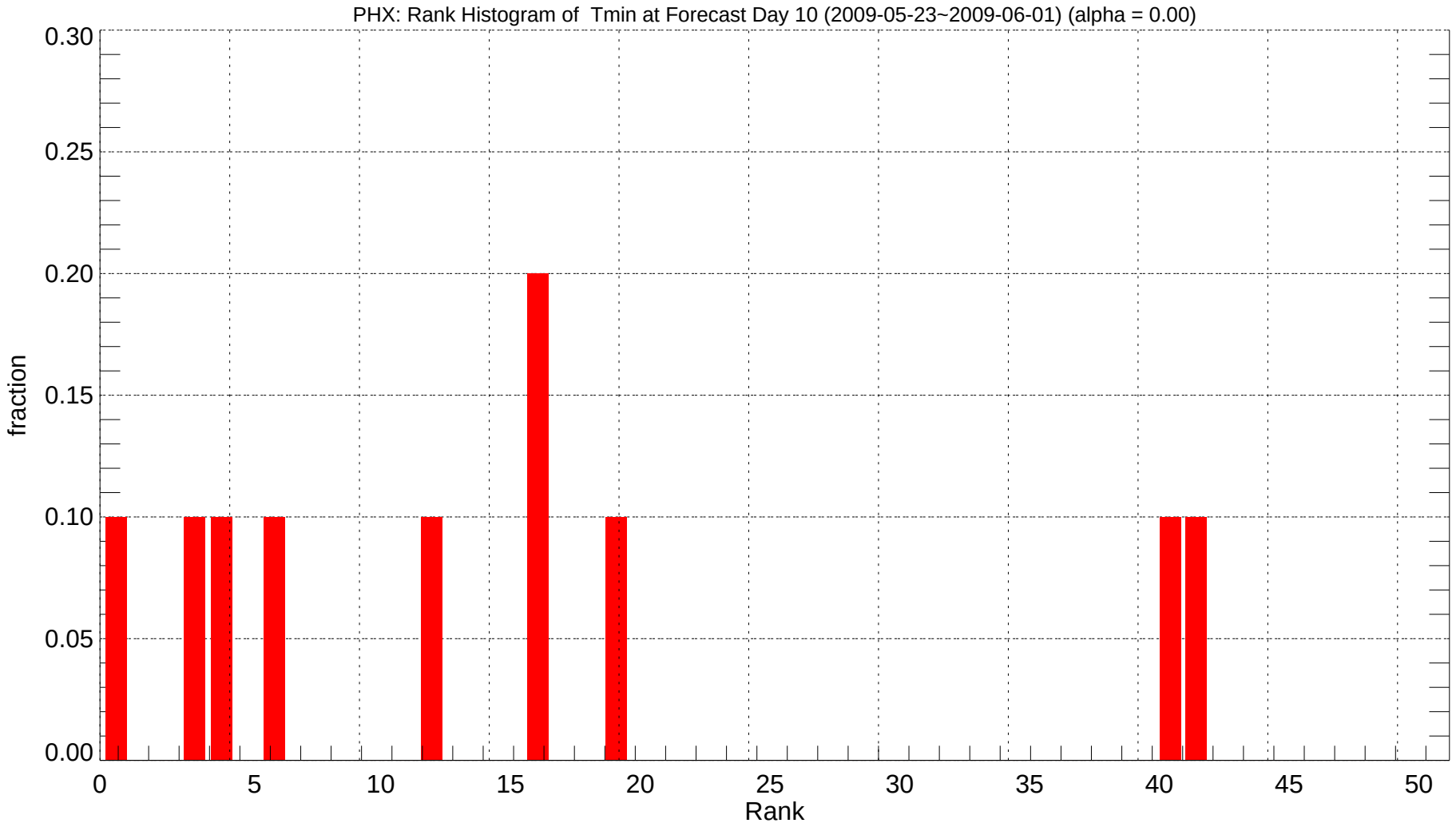

PHX: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

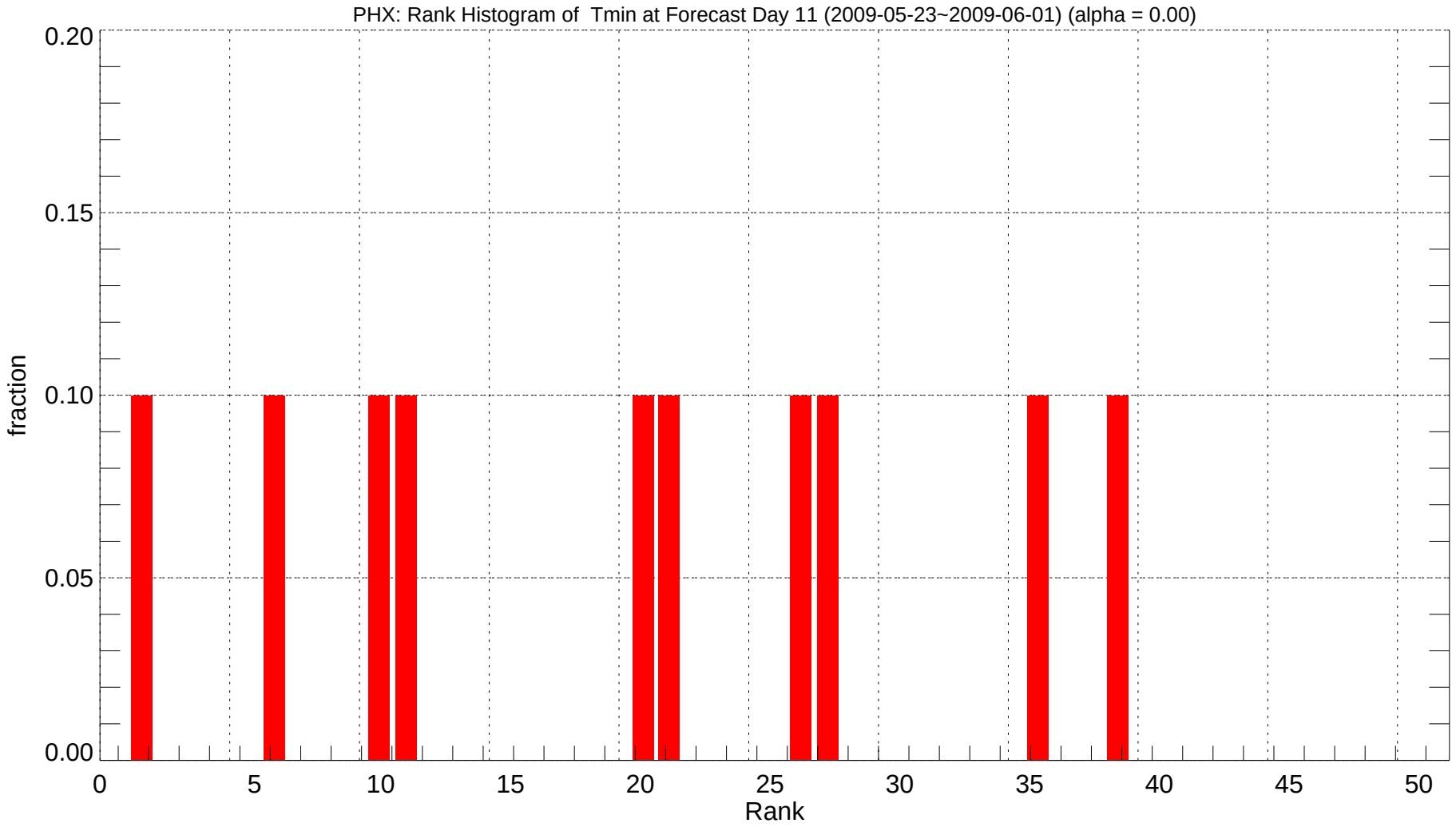

PHX: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

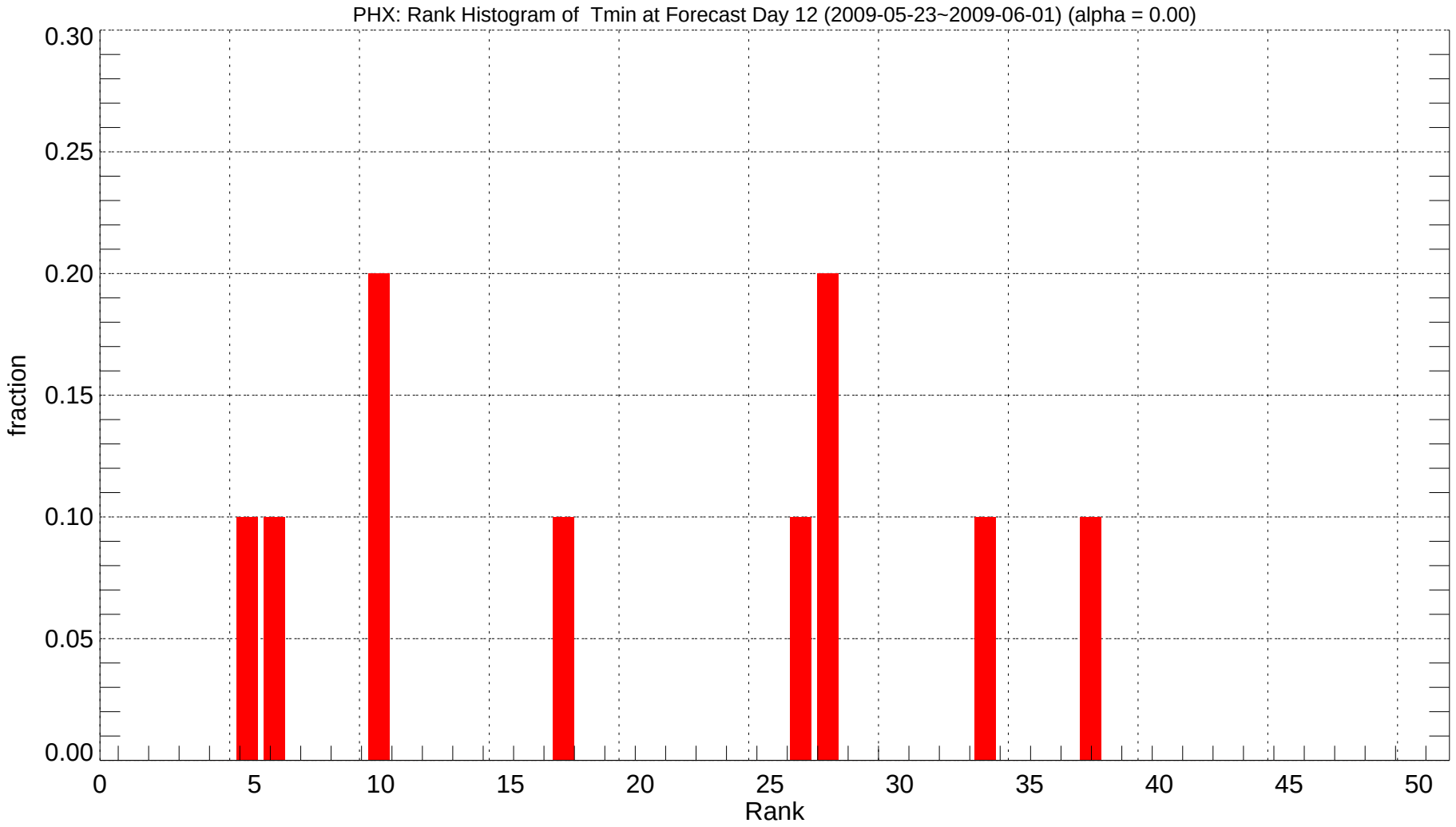

PHX: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

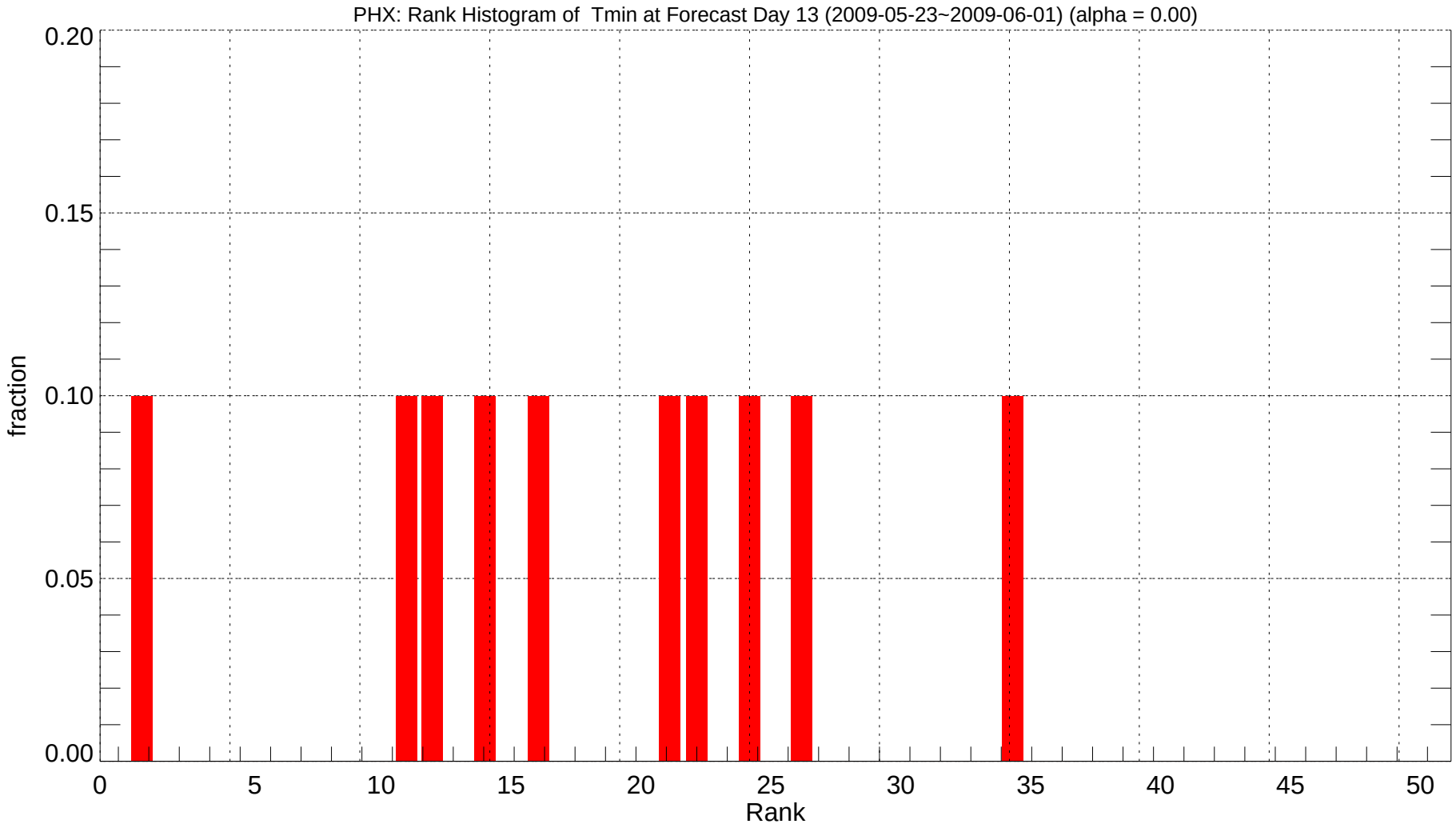

PHX: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

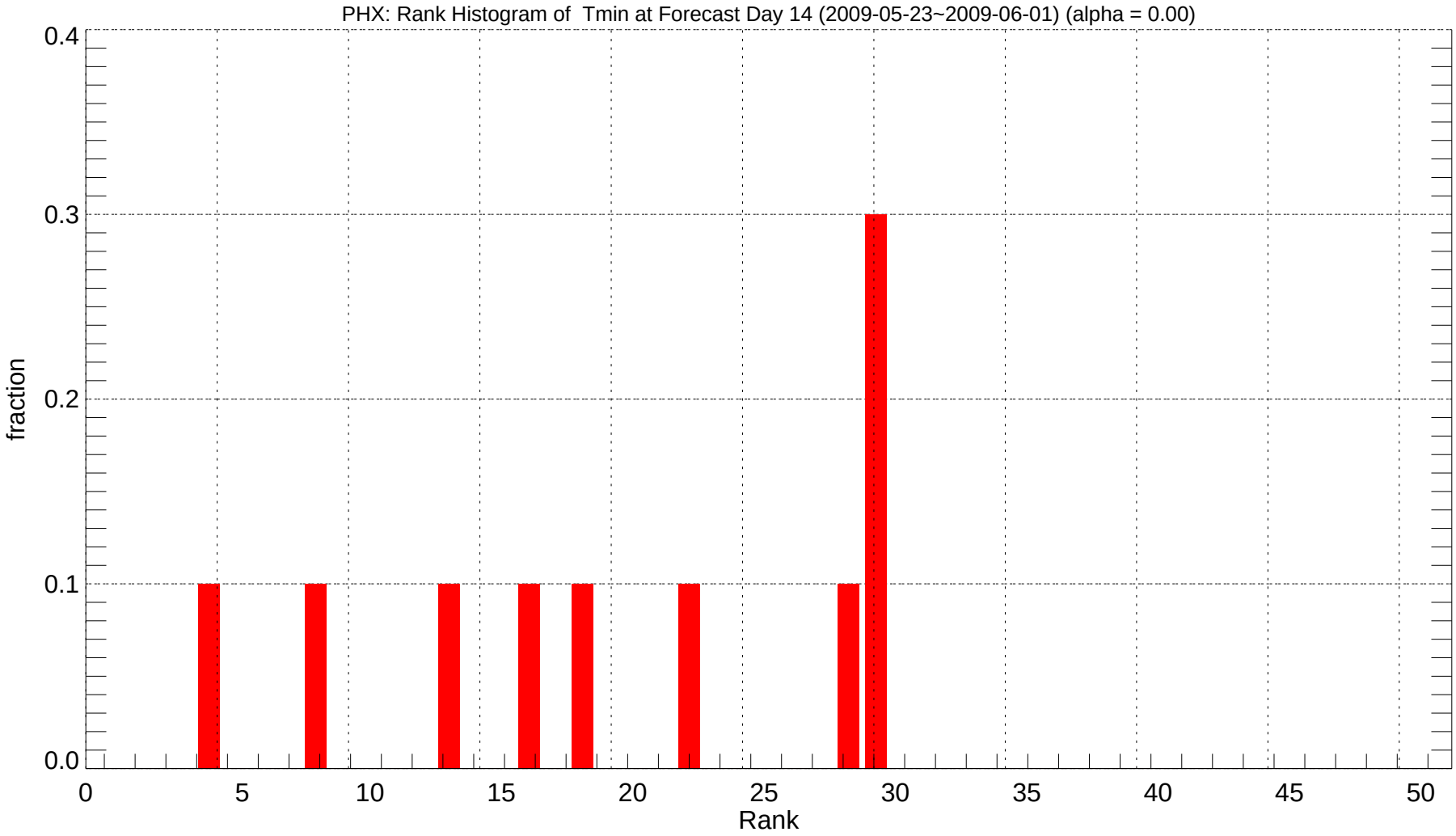

PHX: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

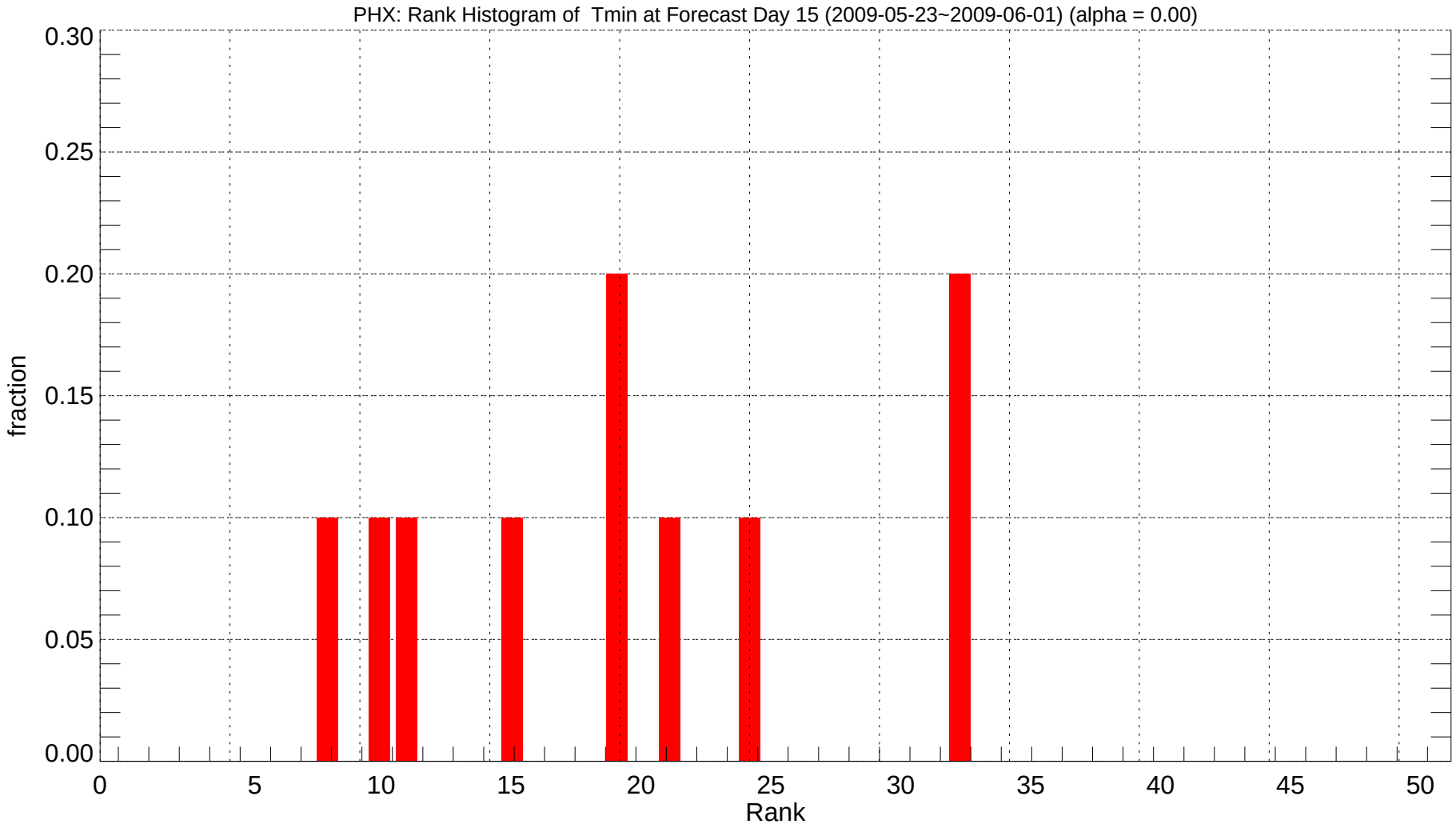

PHX: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

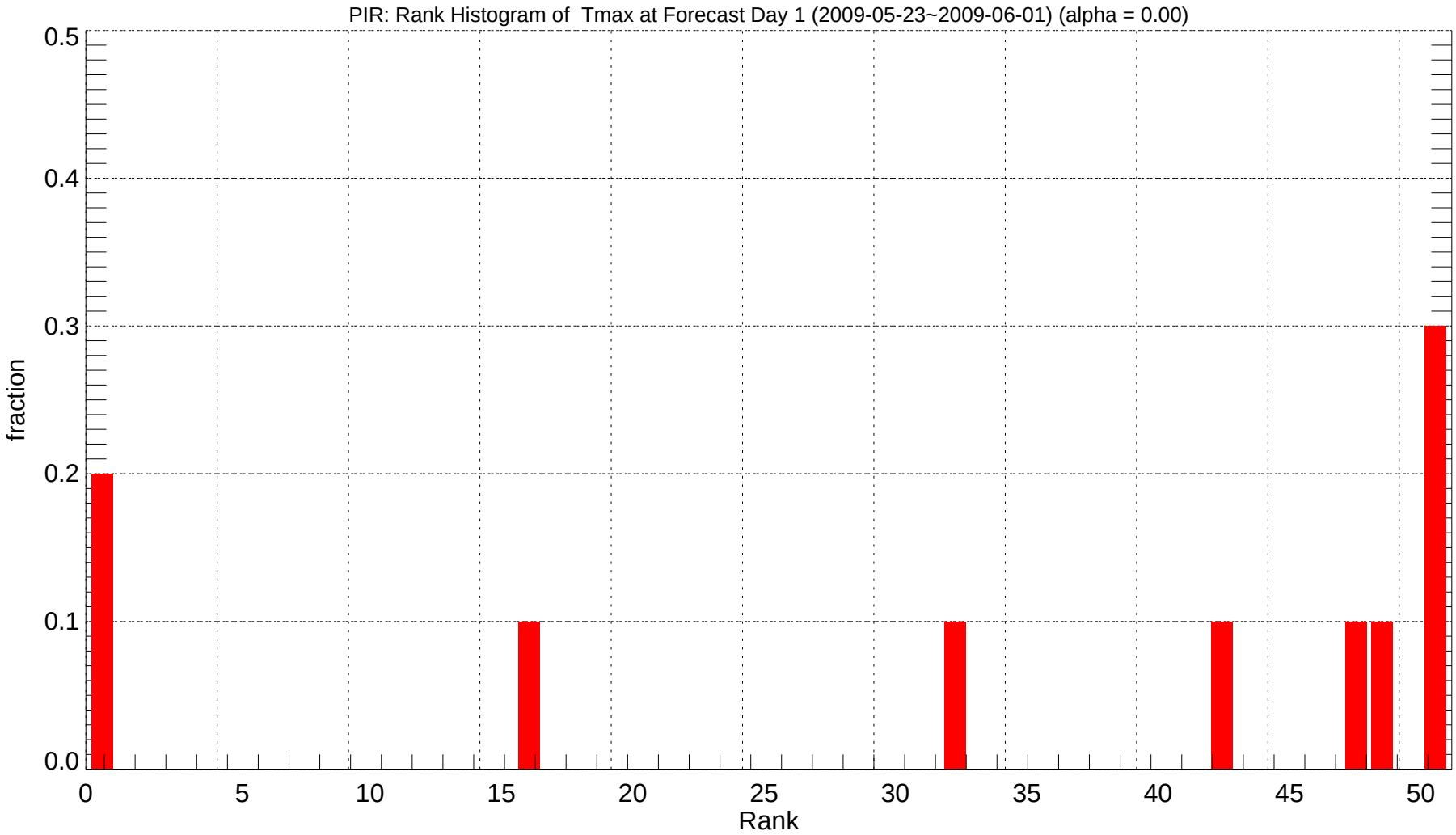

PHX: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

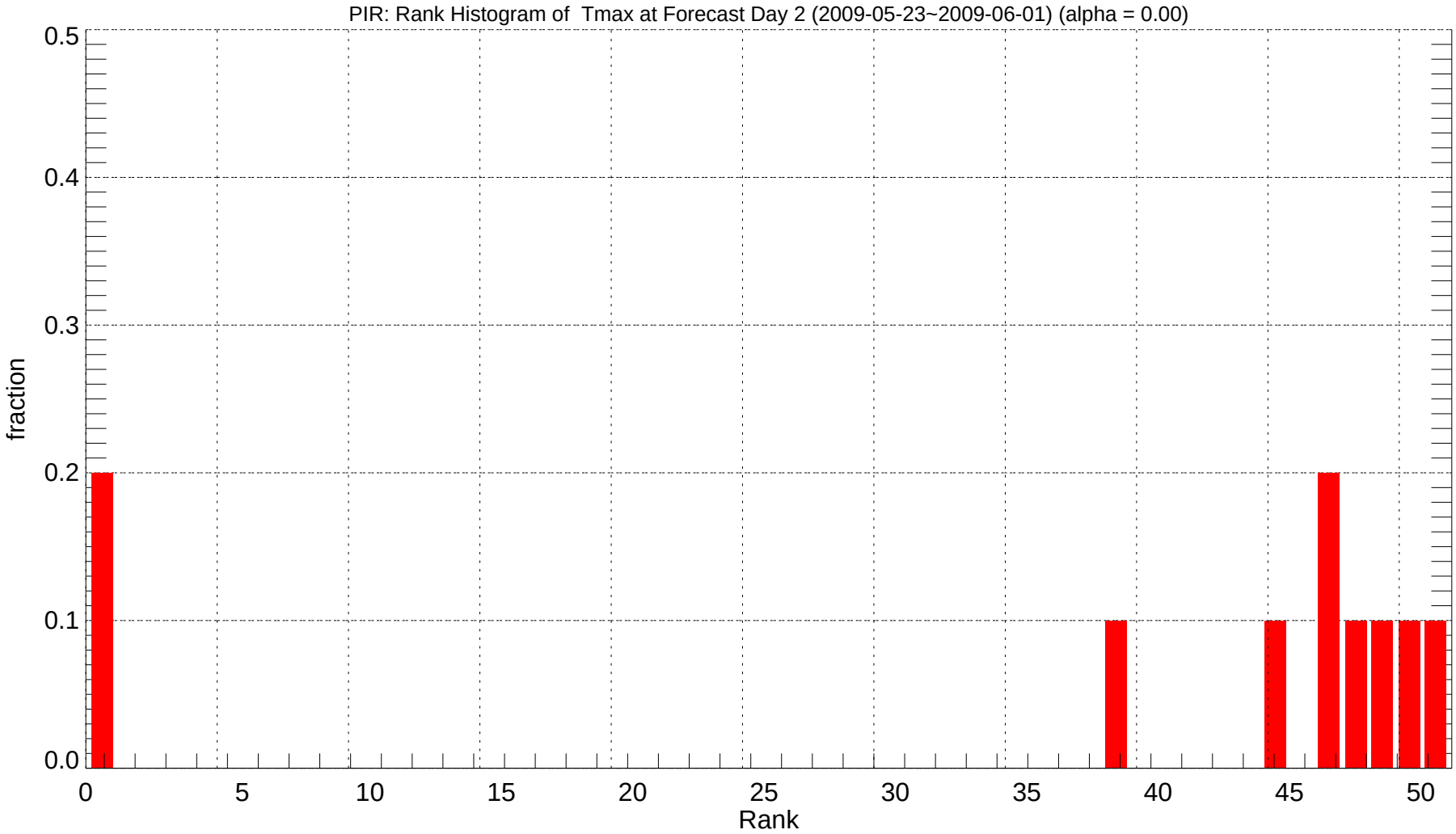

PHX: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

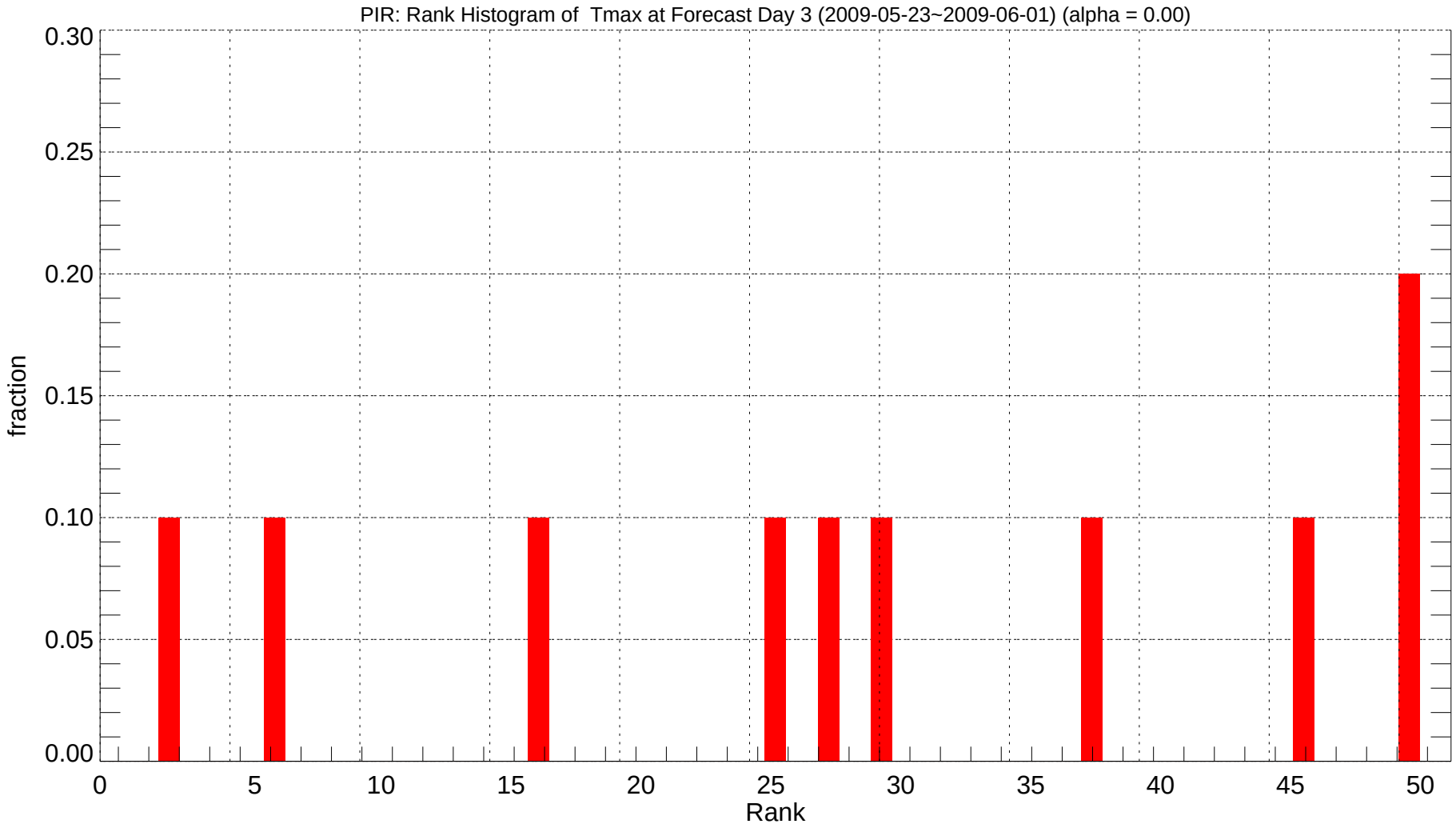

PHX: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

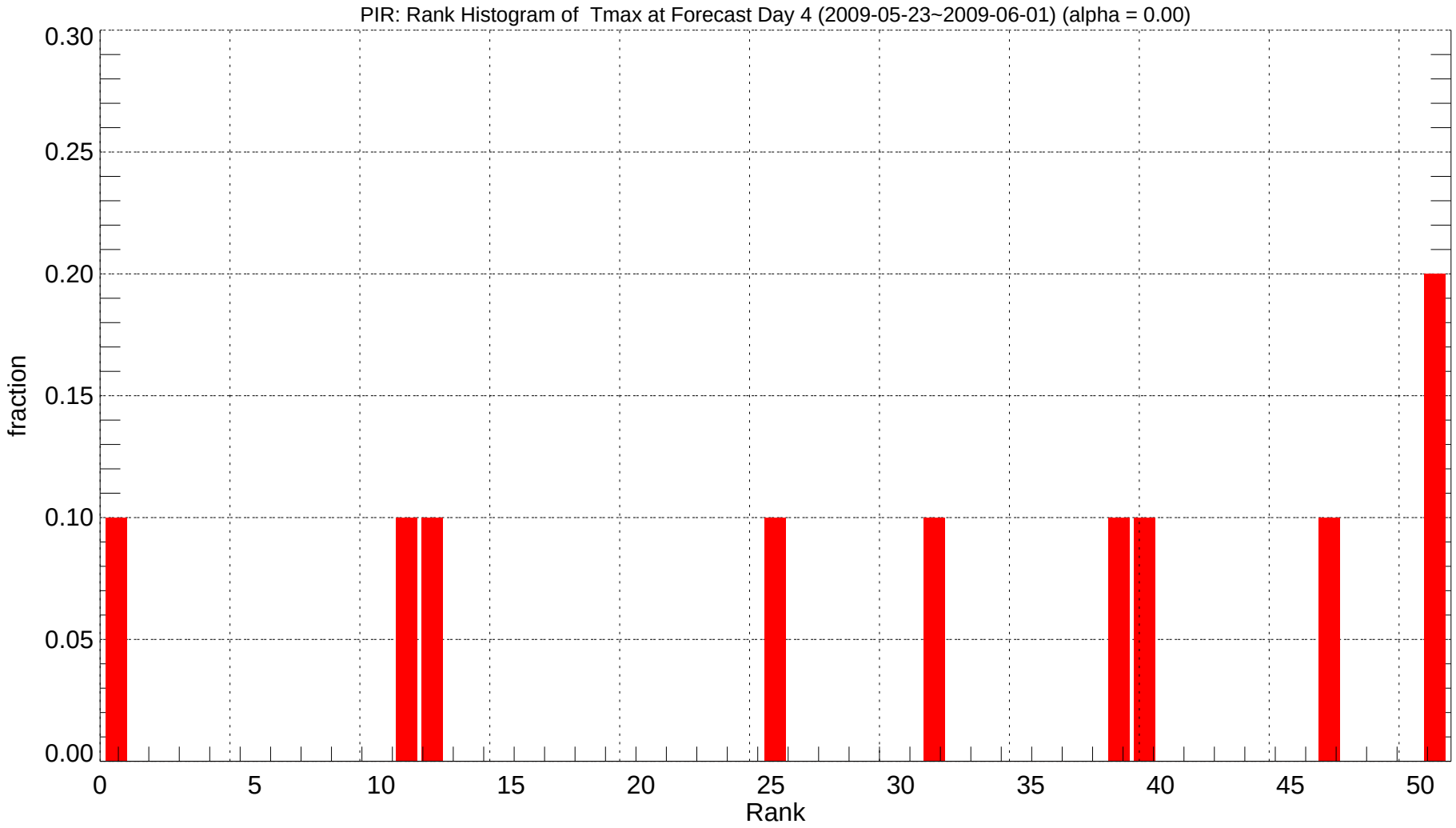

PHX: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

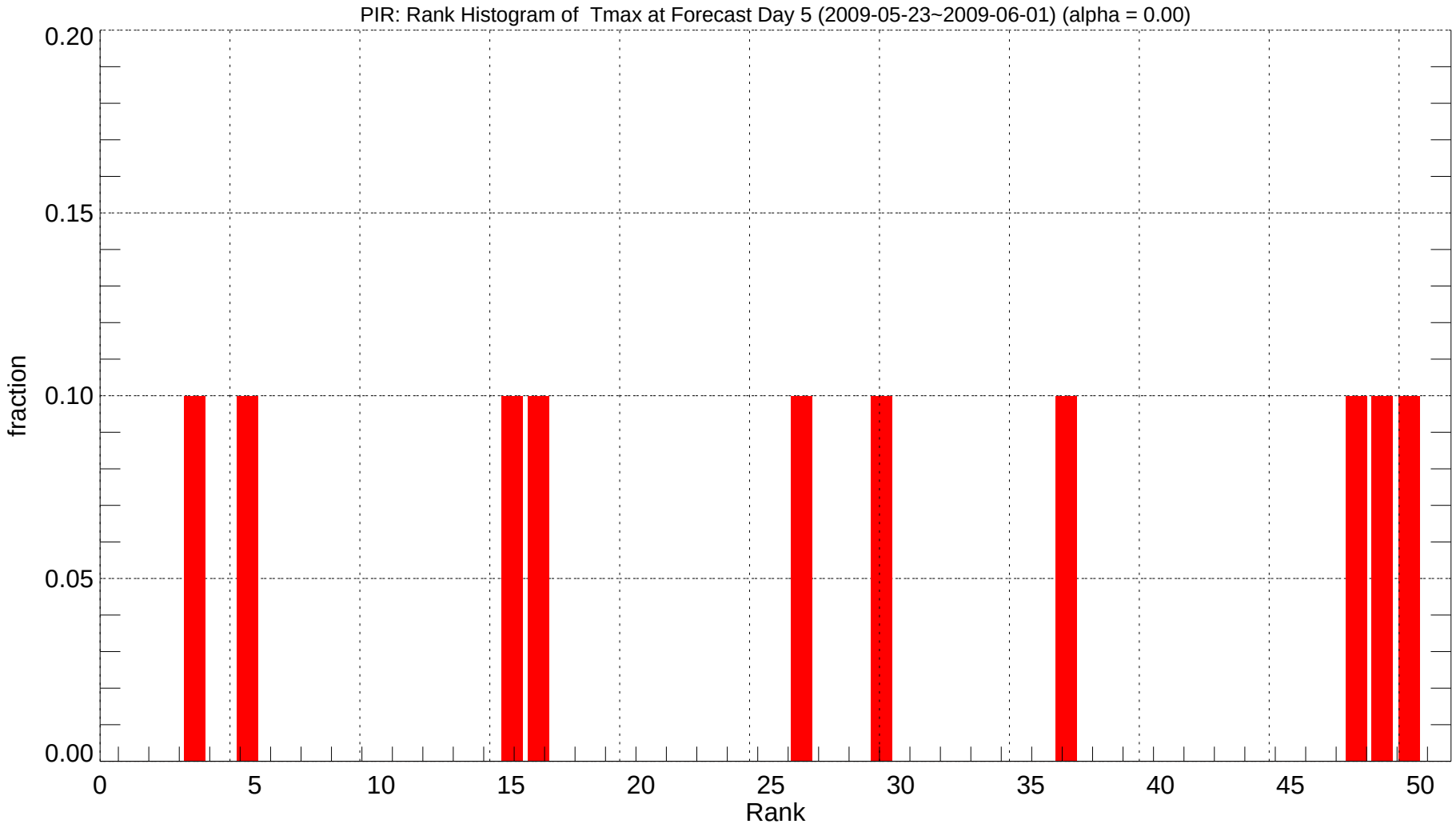

PHX: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

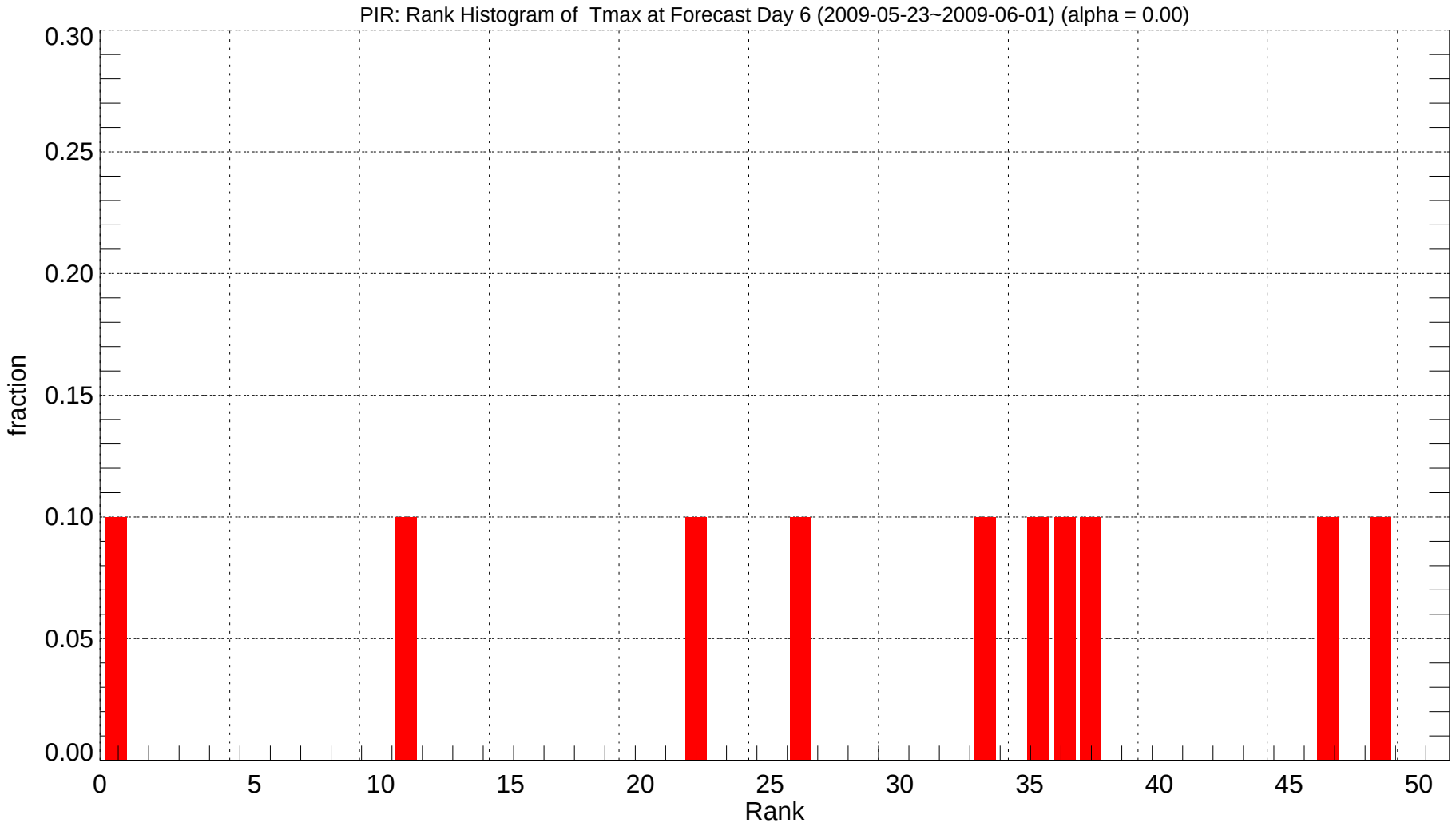

PIR: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

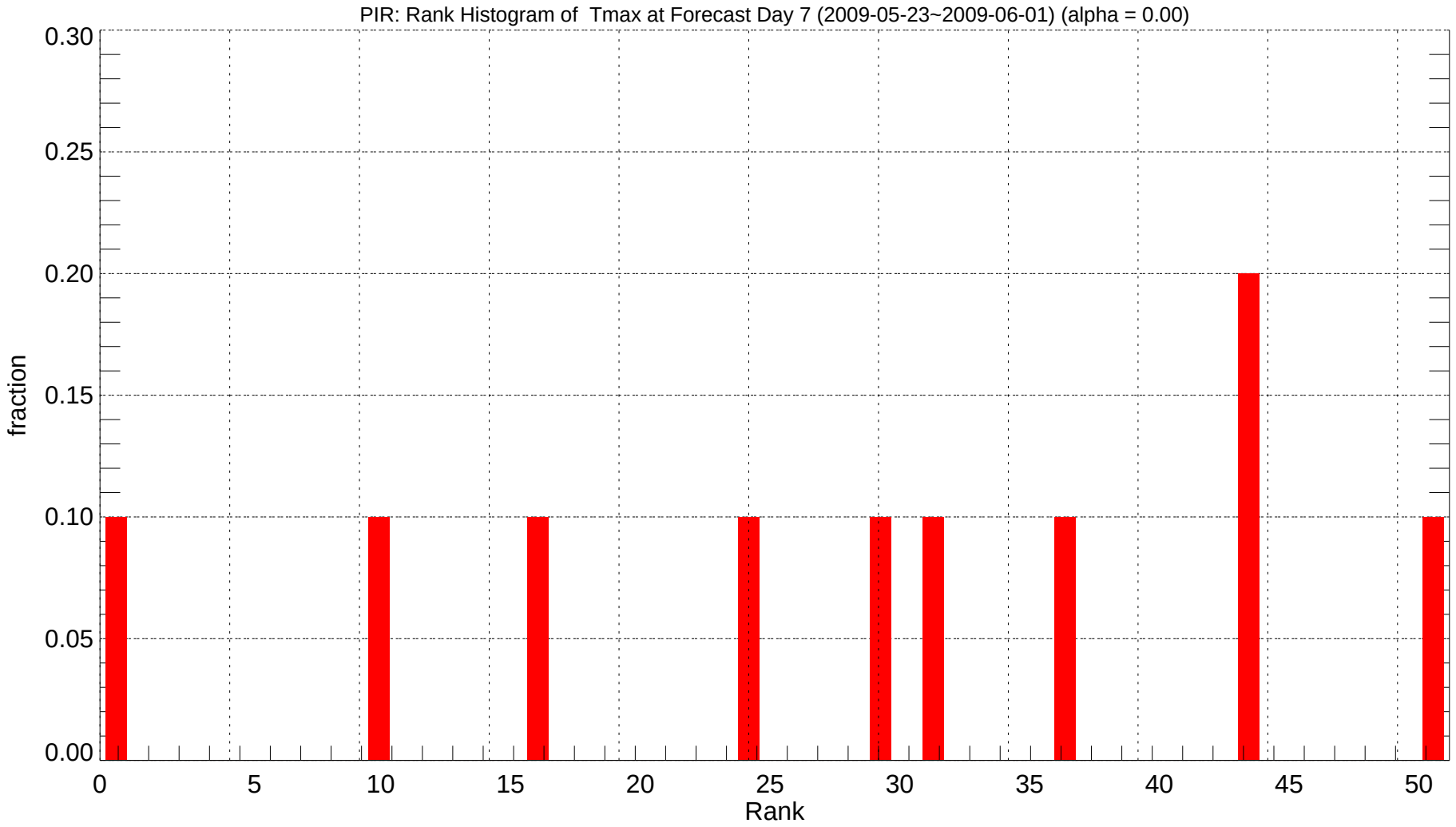

PIR: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

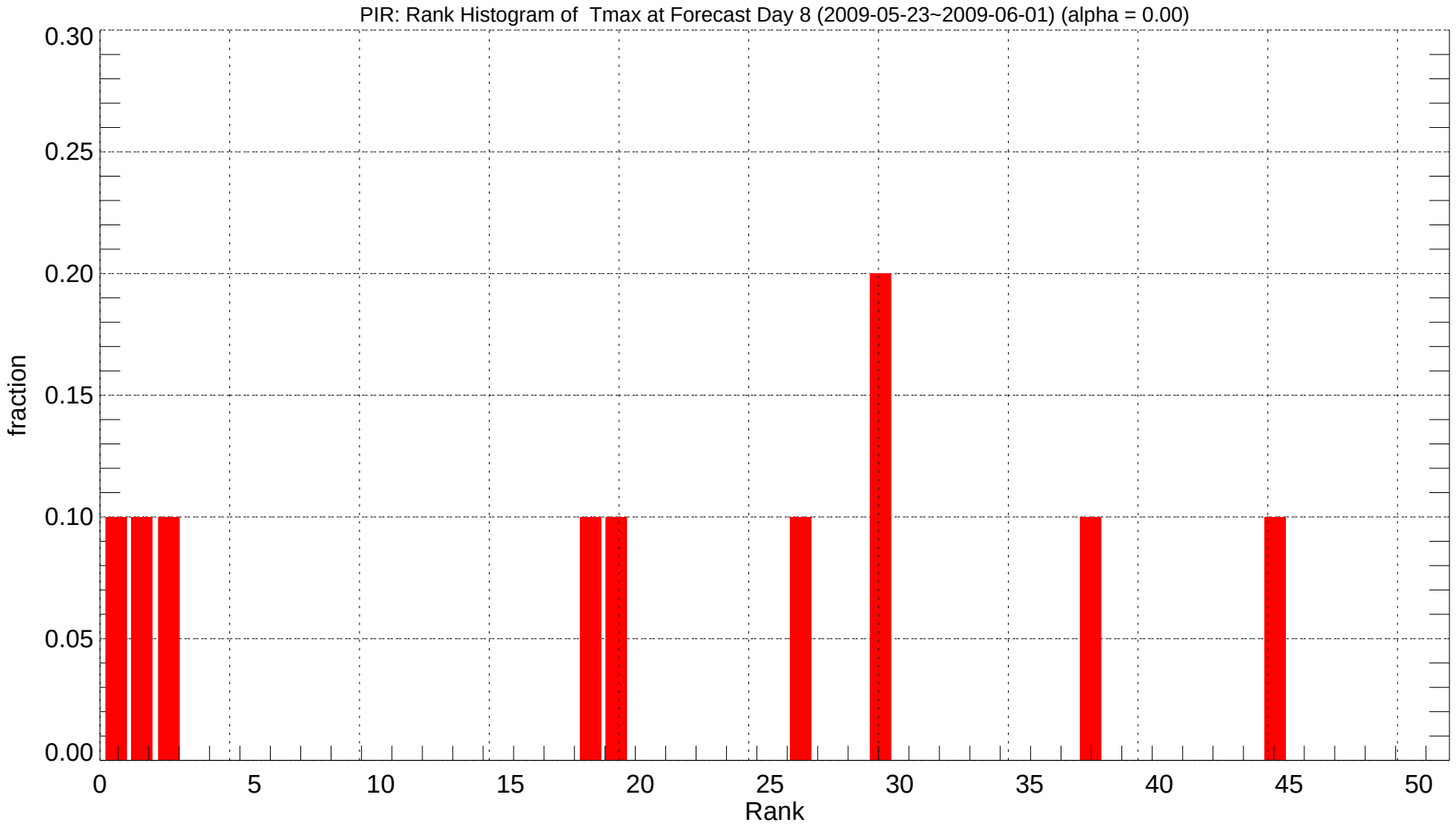

PIR: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

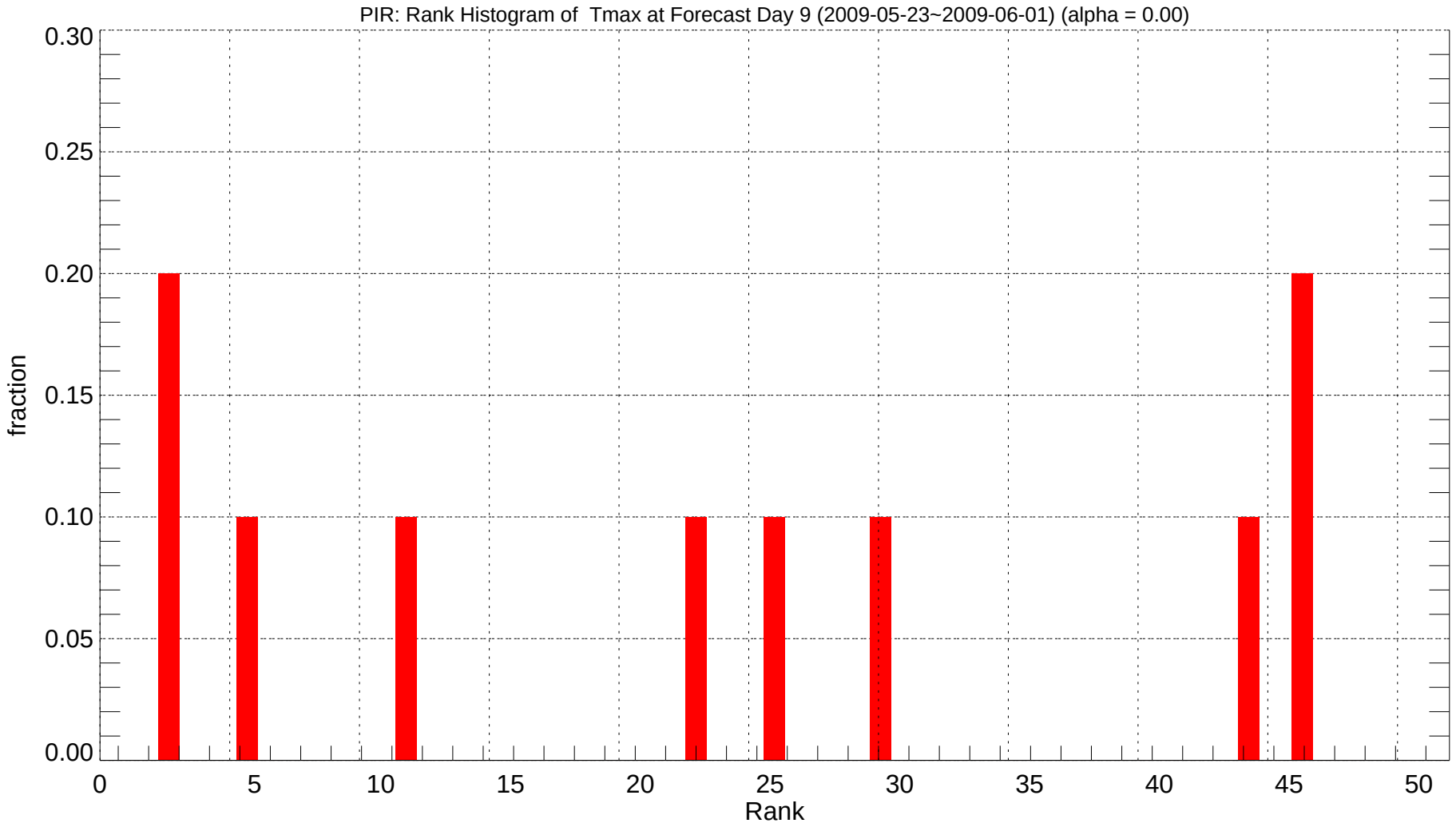

PIR: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

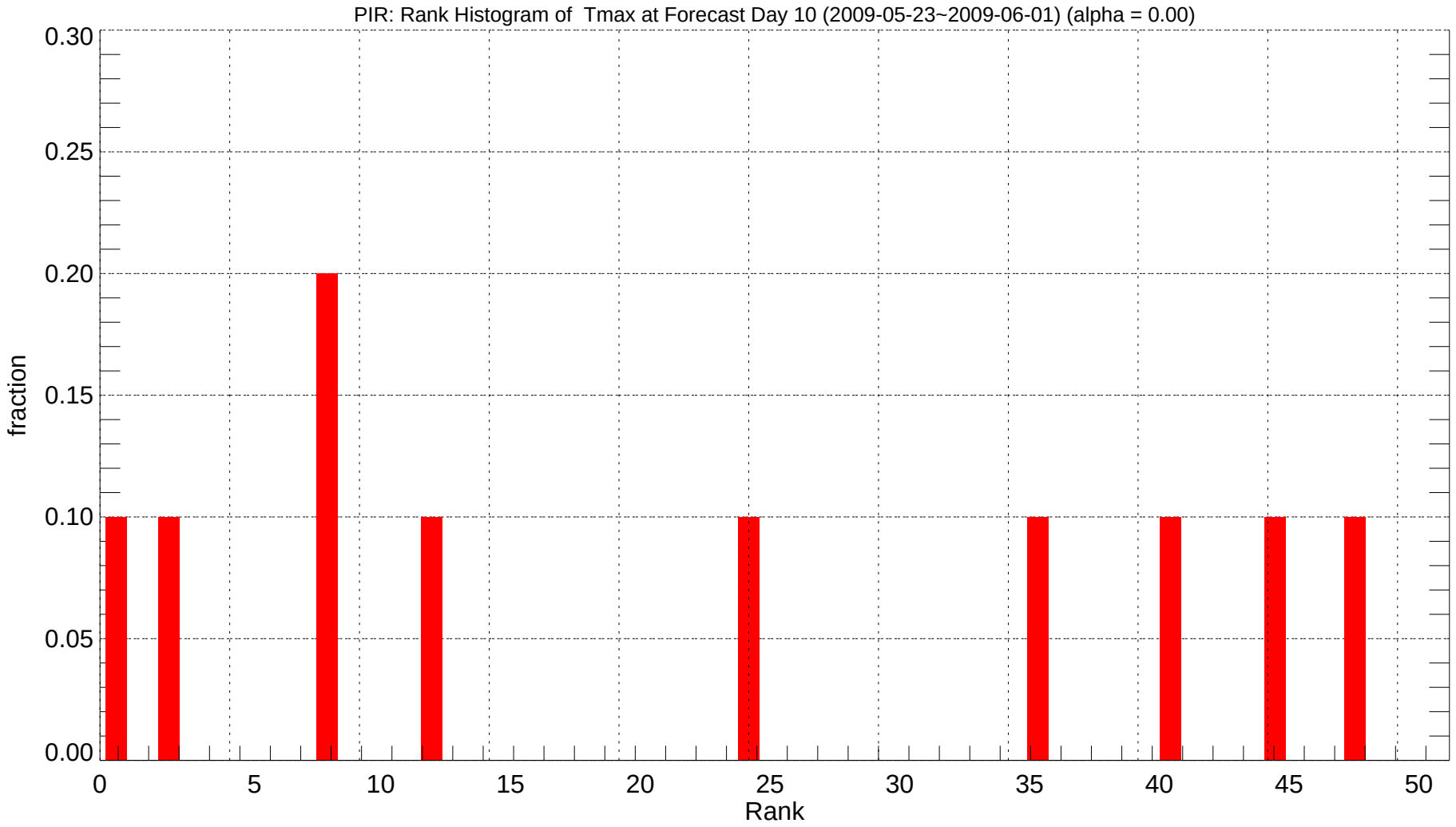

PIR: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

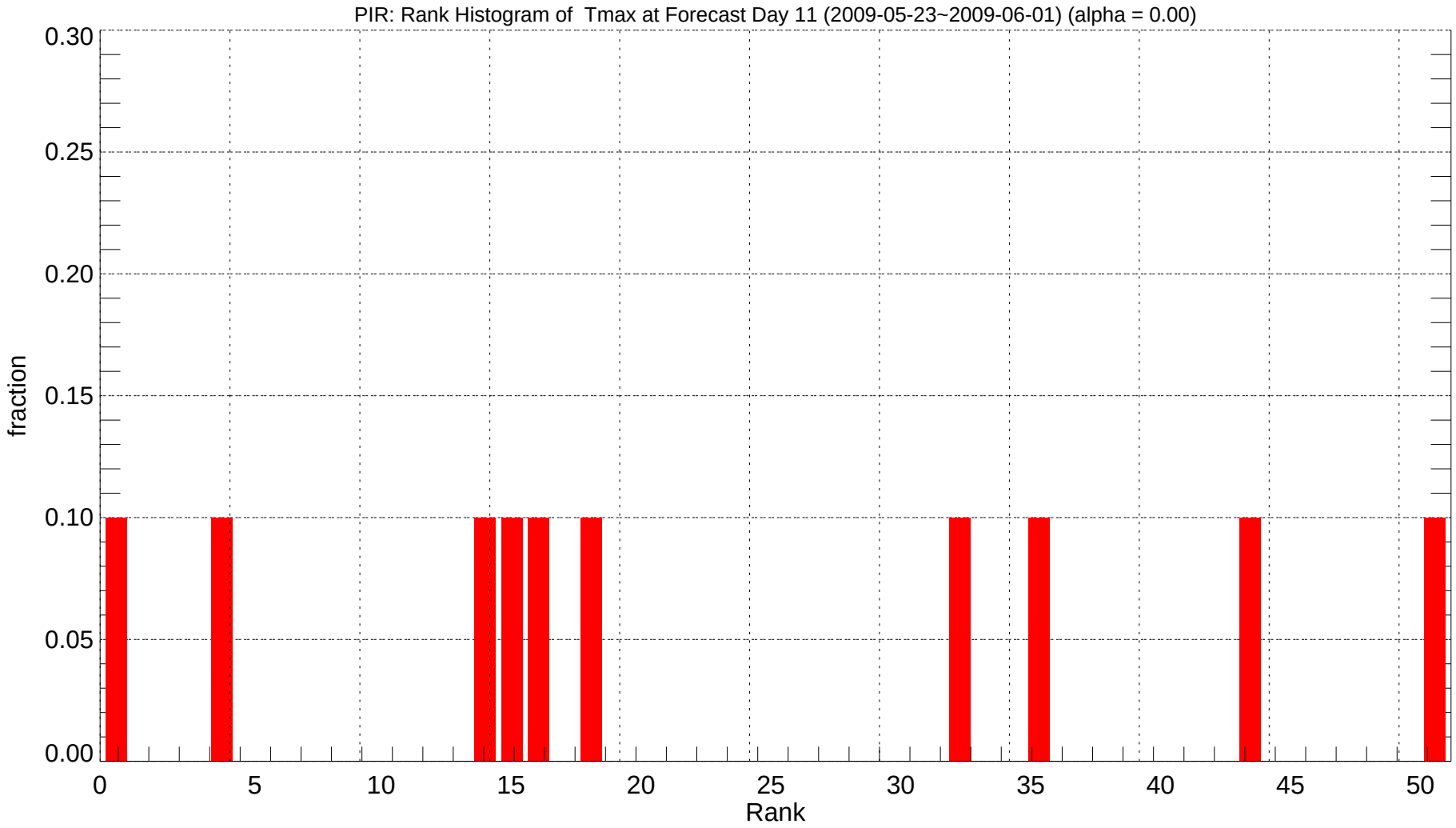

PIR: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

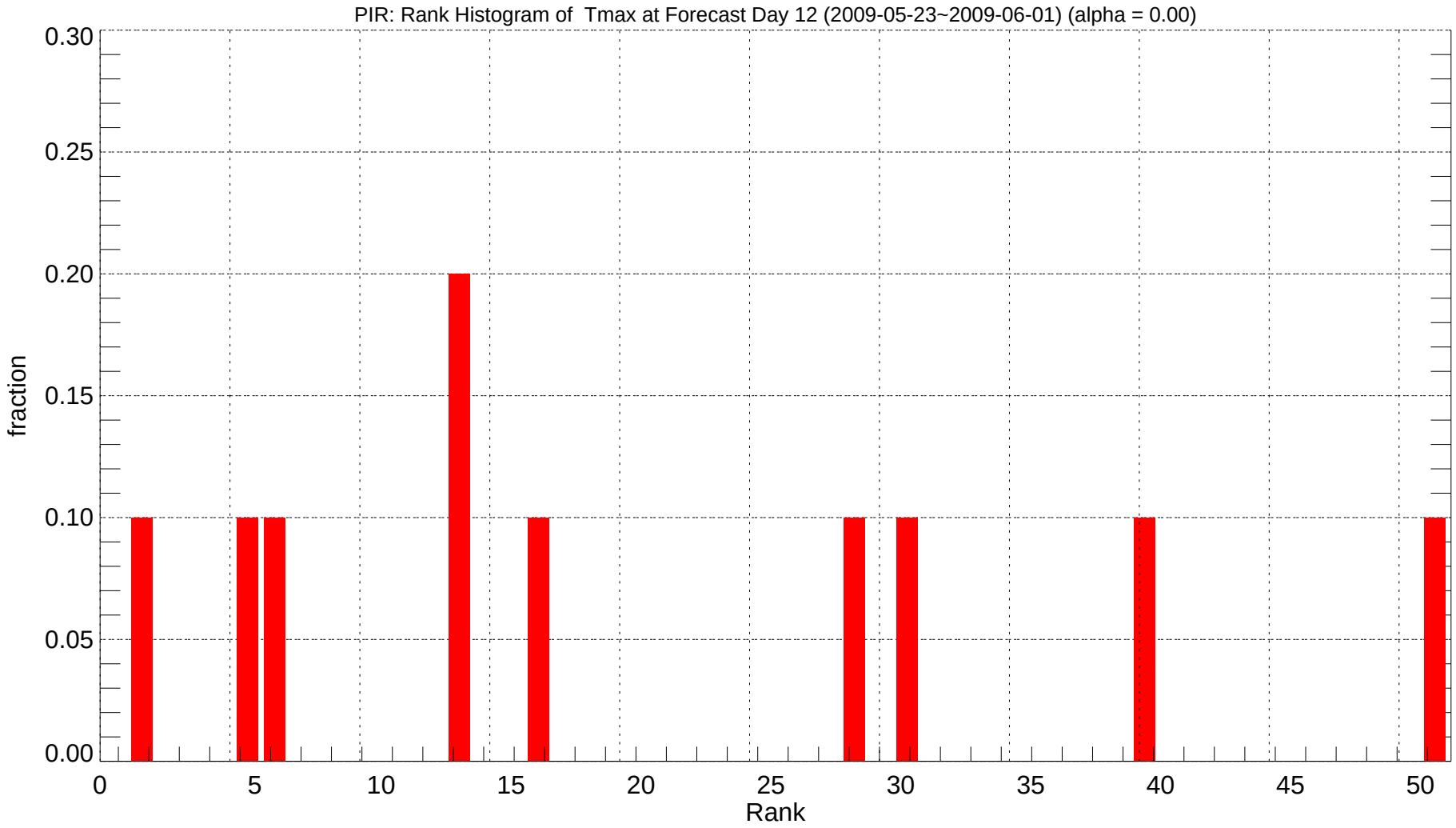

PIR: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

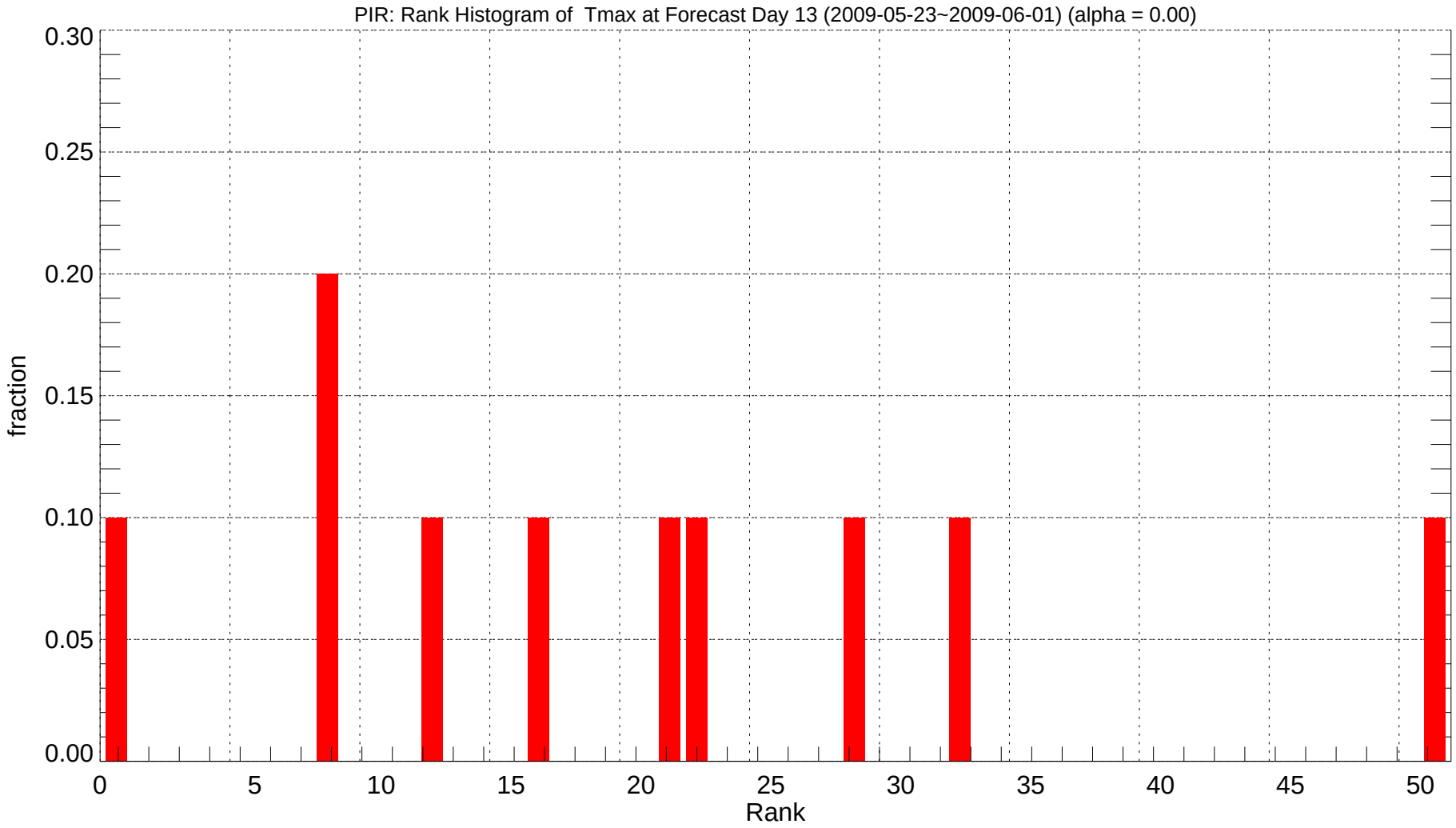

PIR: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

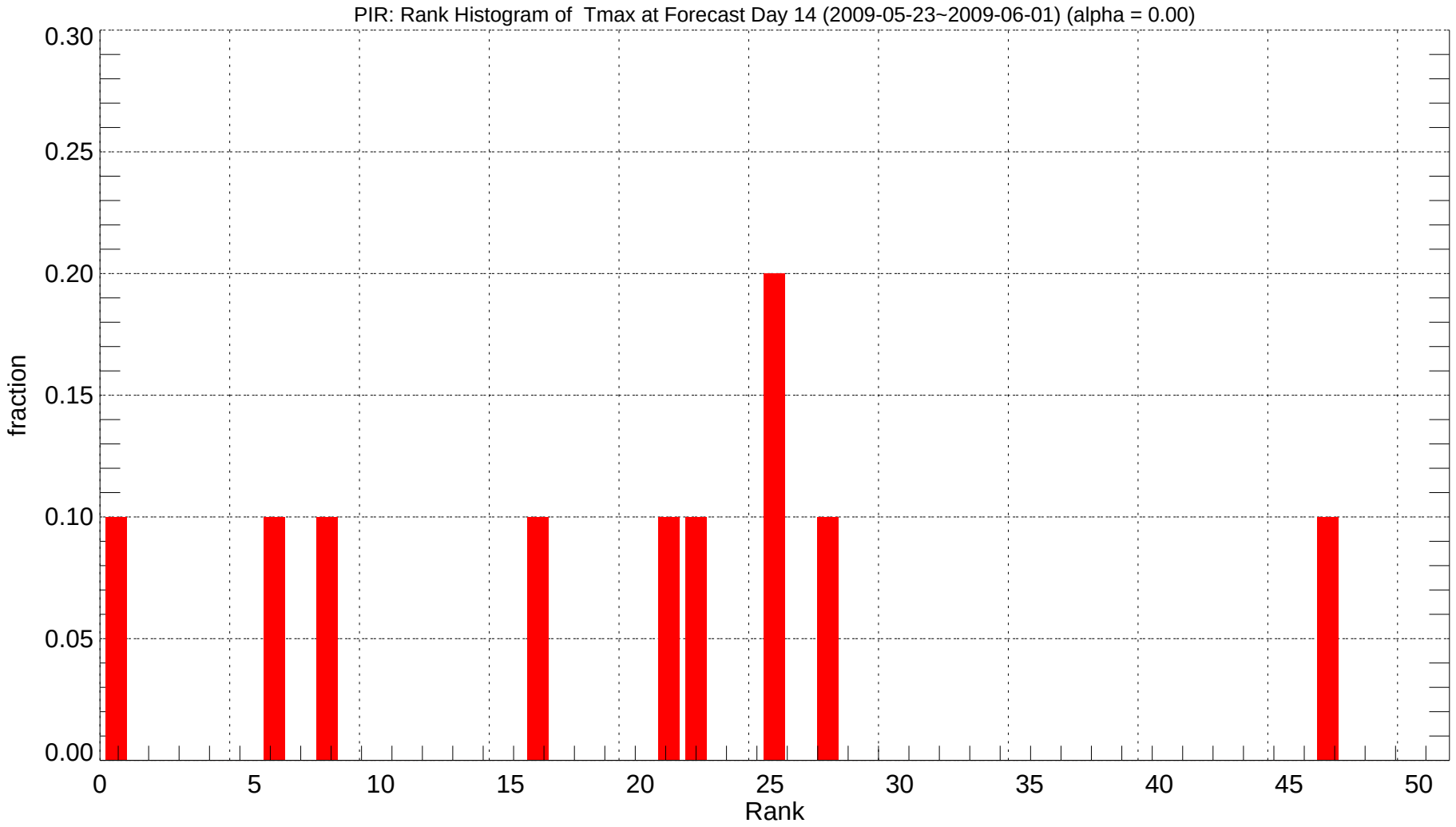

PIR: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

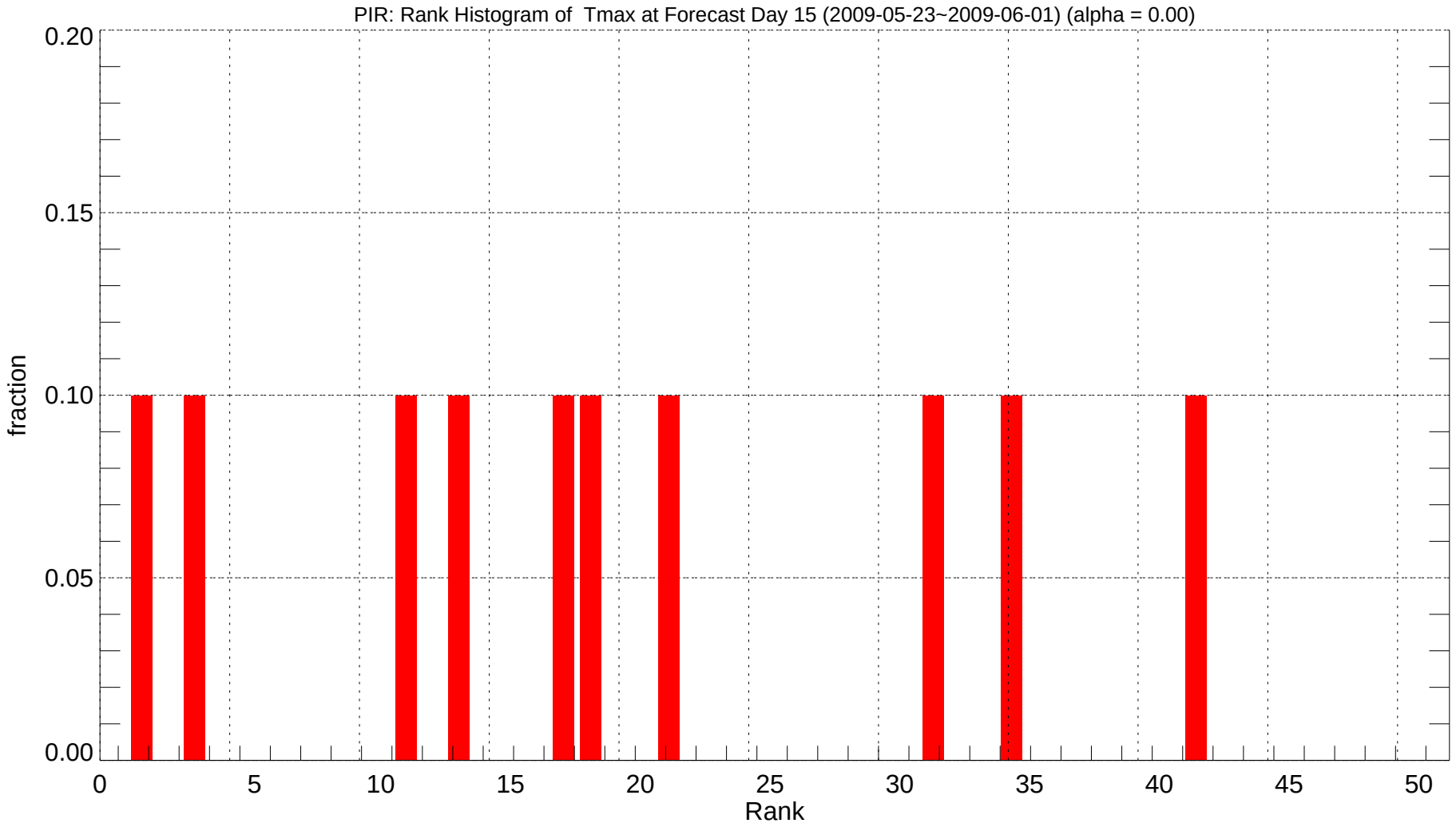

PIR: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

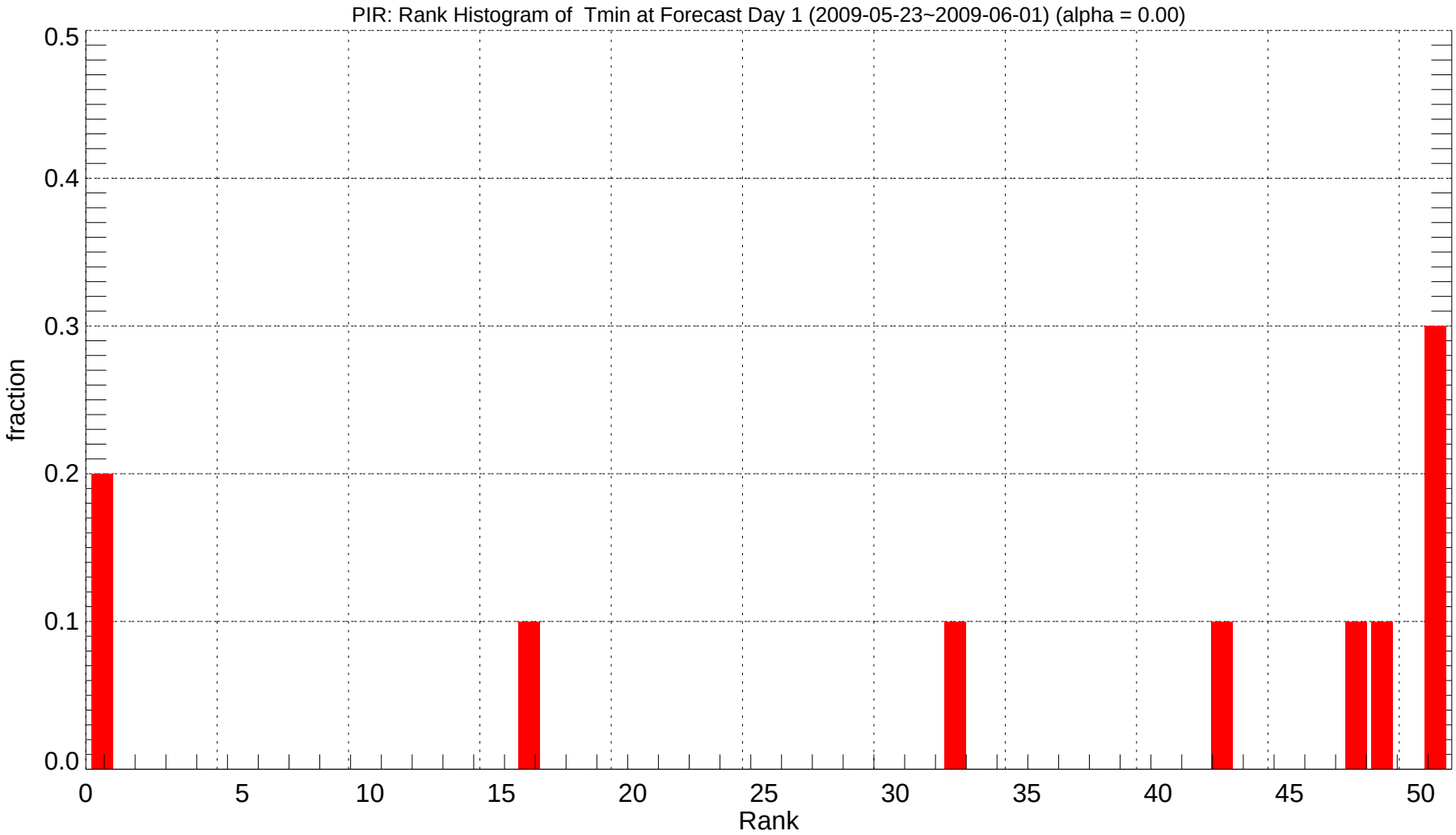

PIR: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

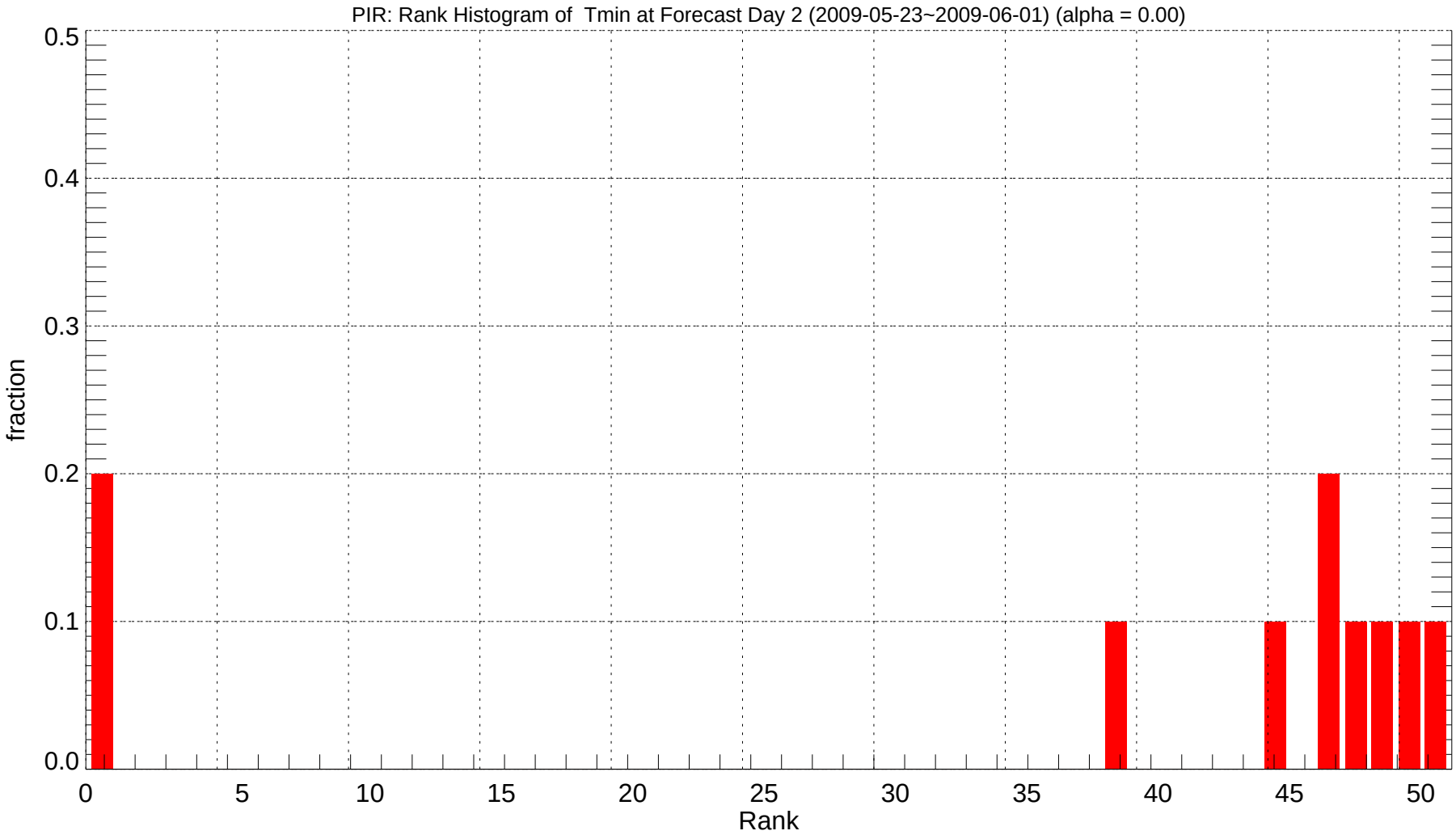

PIR: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

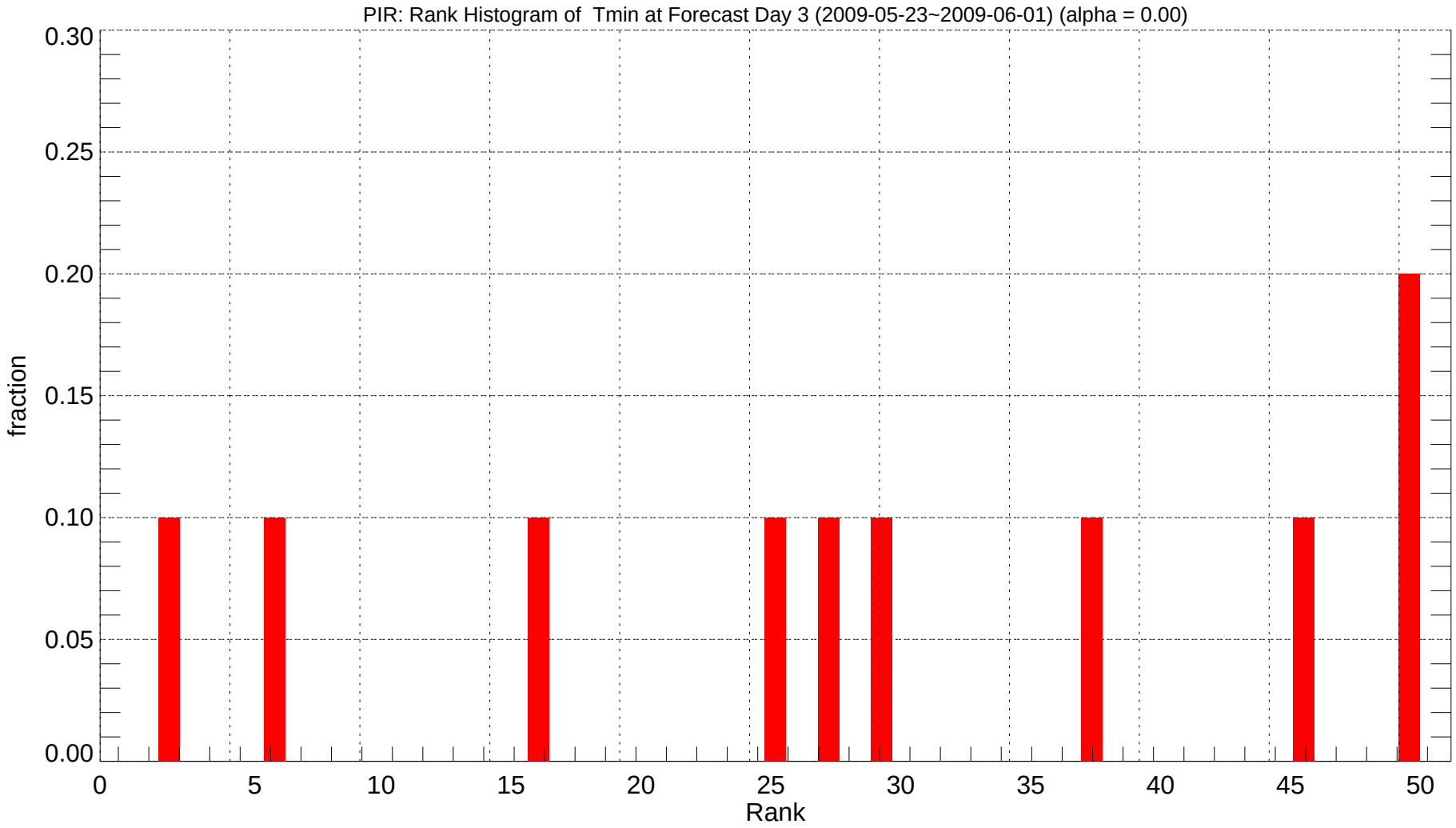

PIR: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

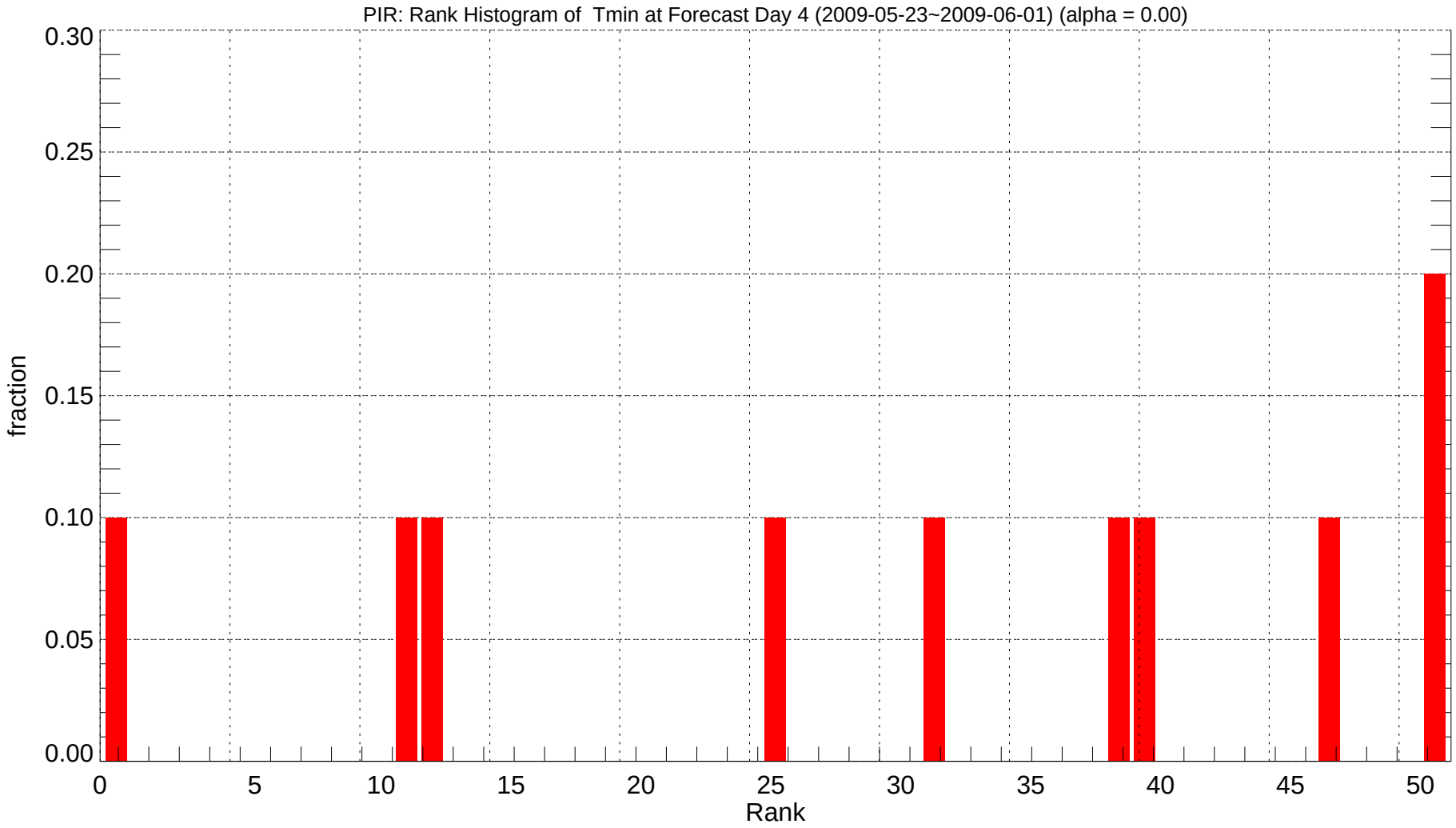

PIR: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

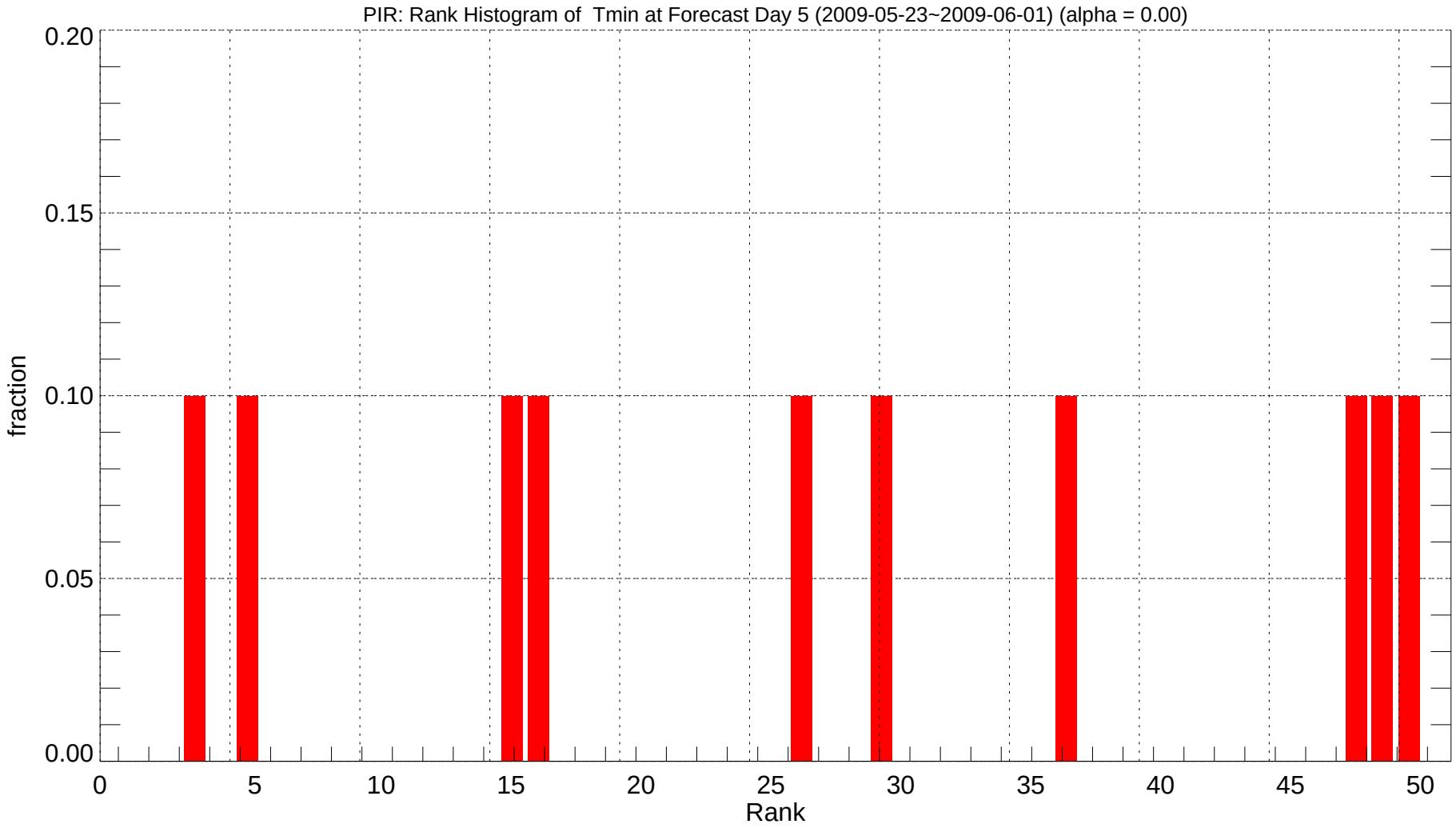

PIR: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

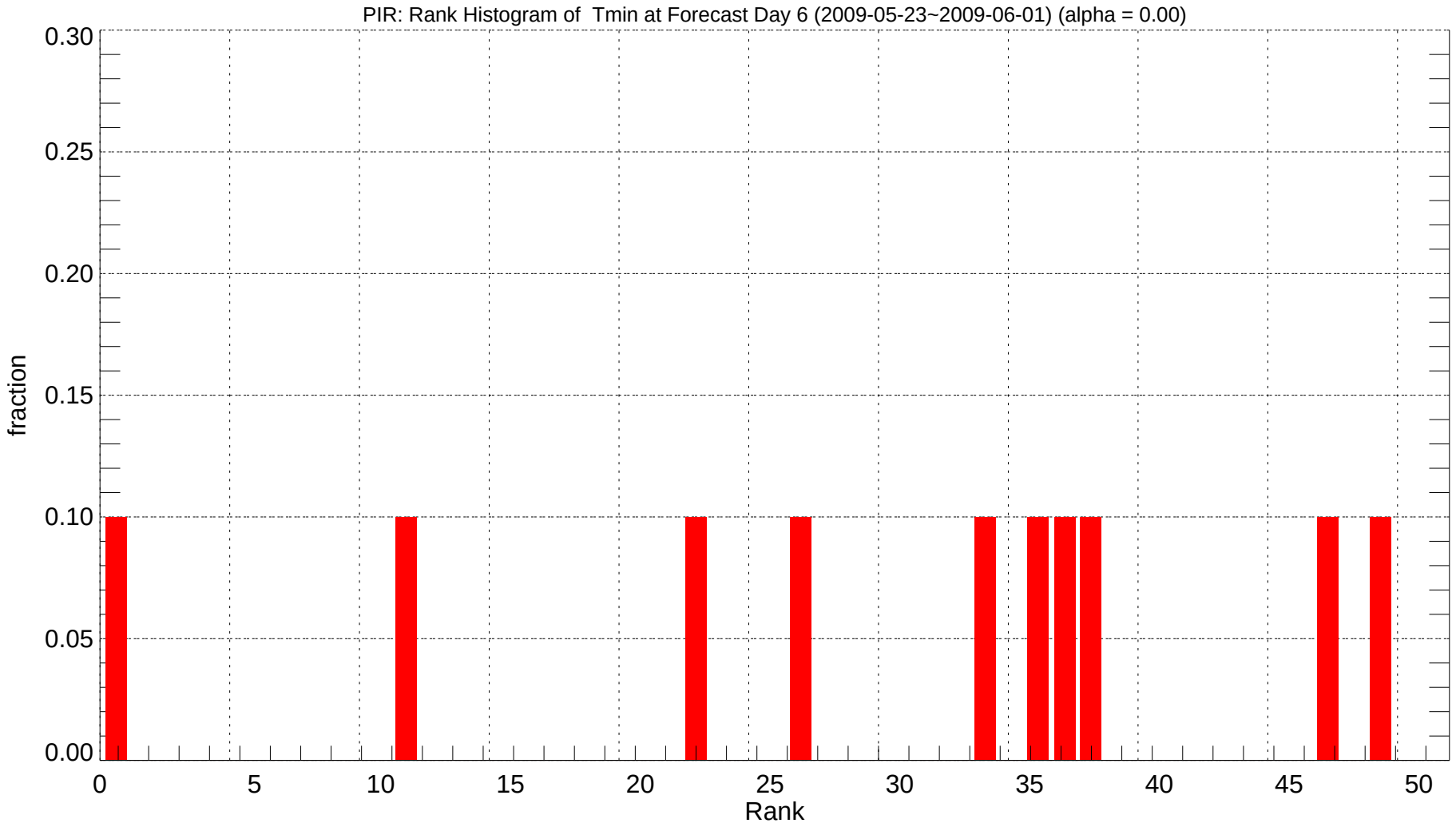

PIR: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

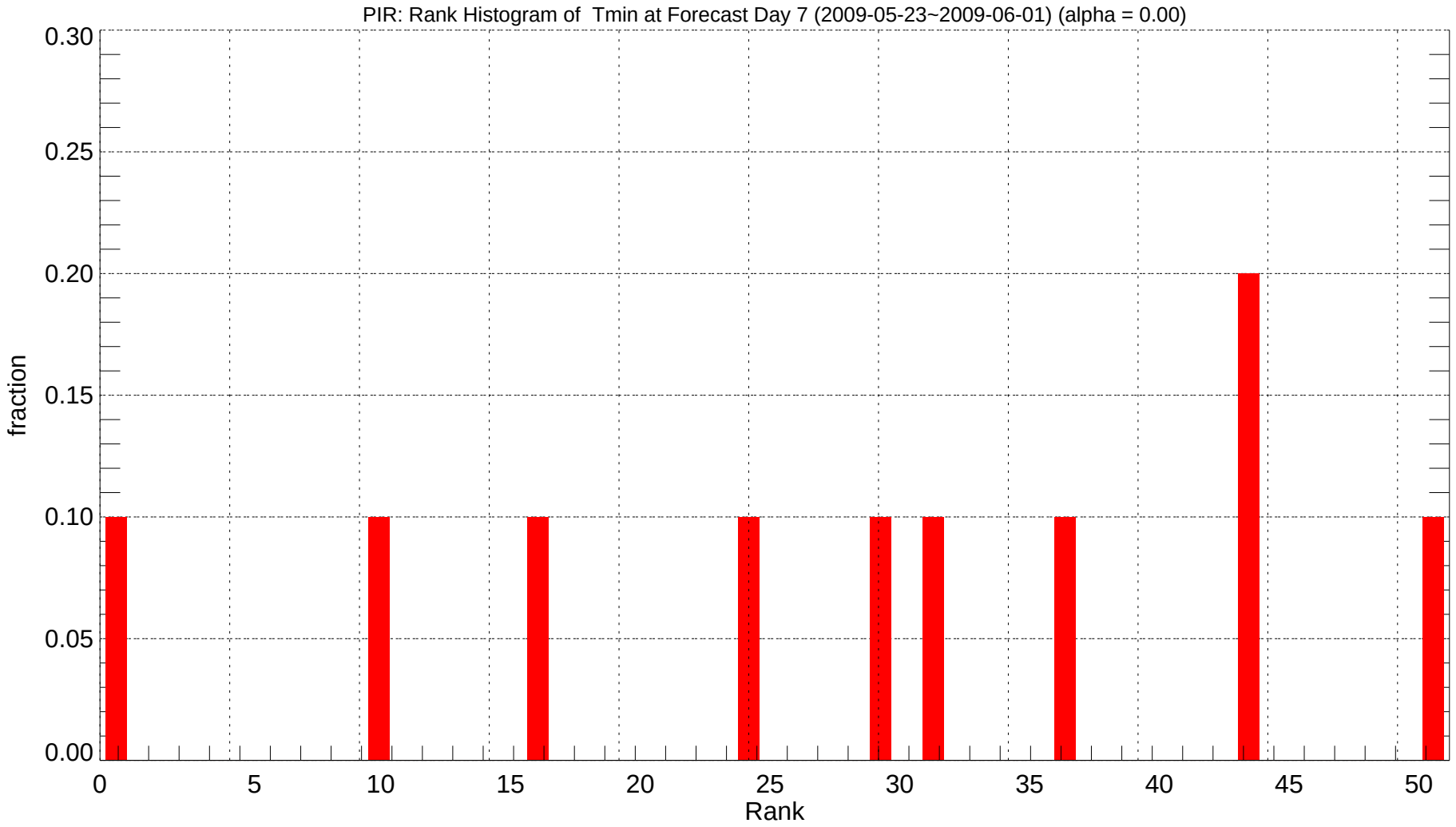

PIR: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

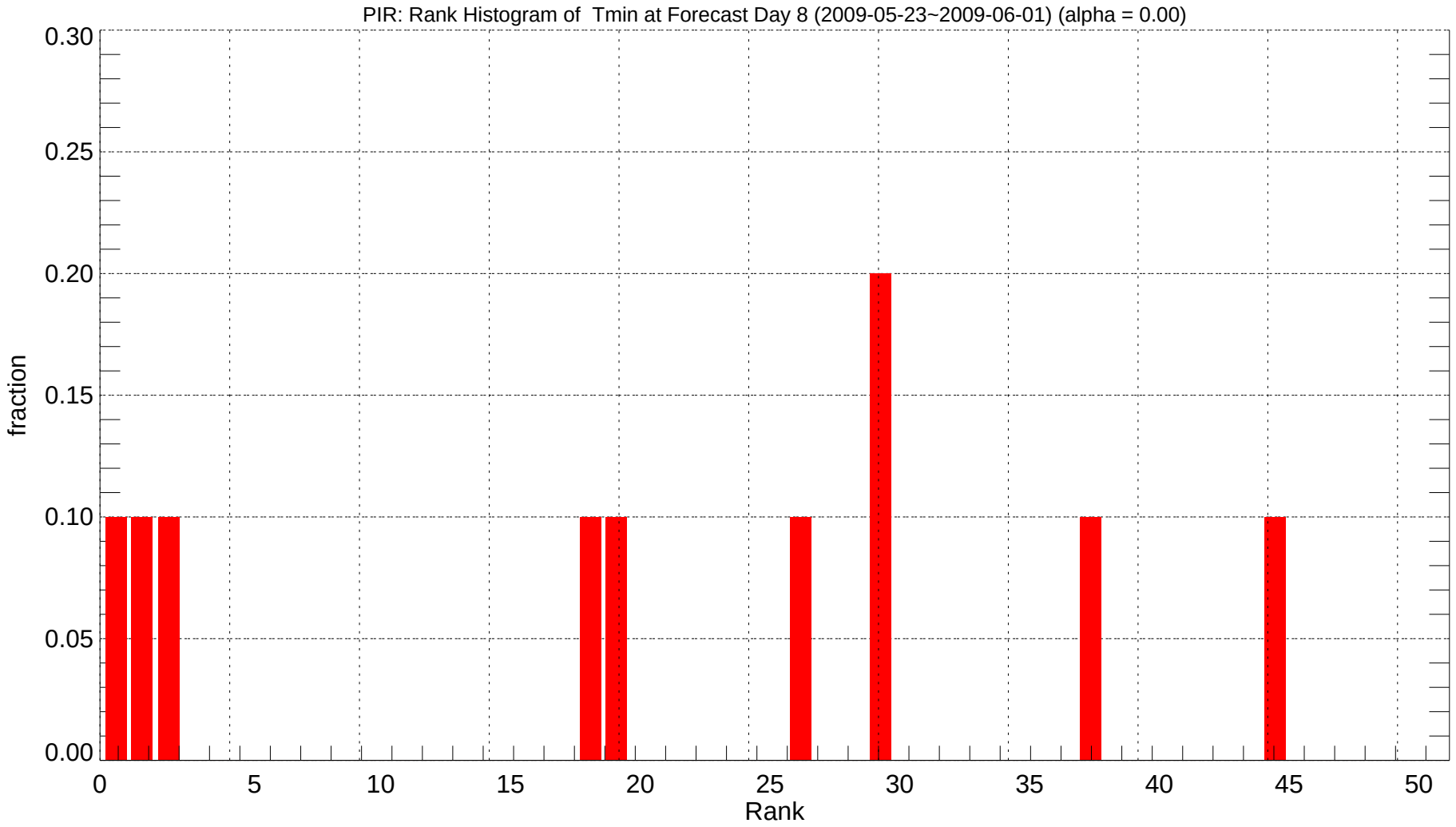

PIR: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

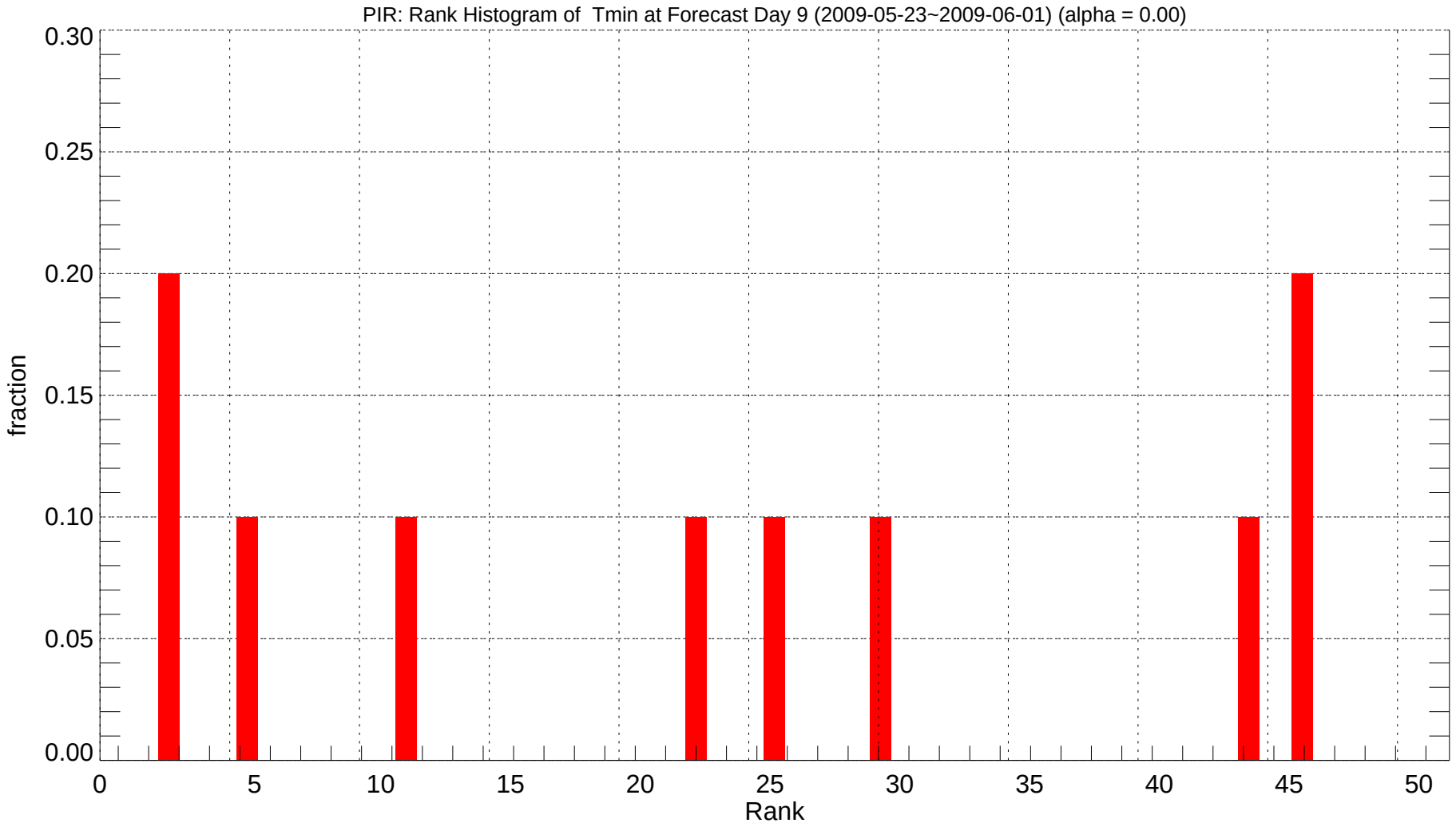

PIR: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

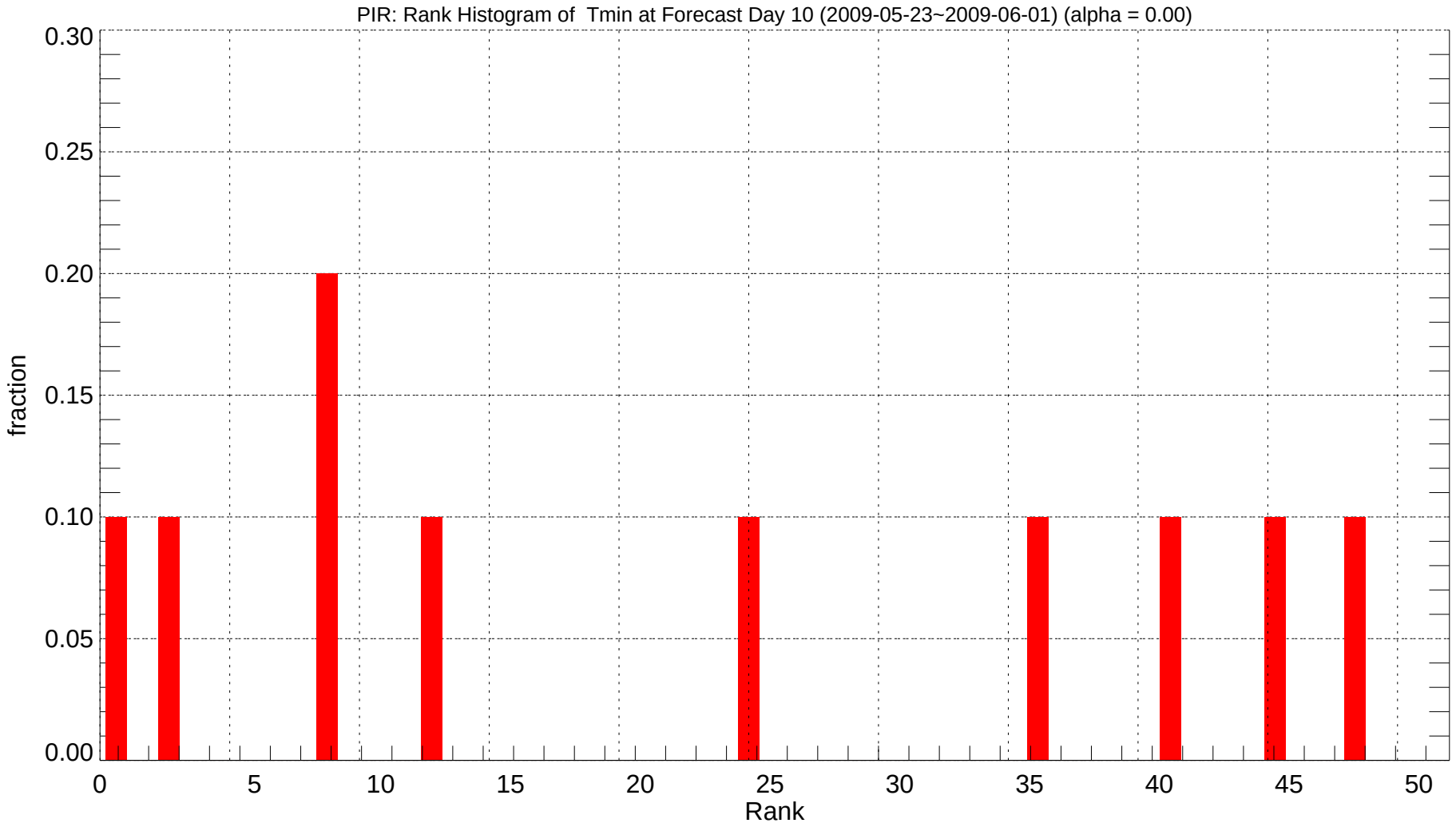

PIR: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

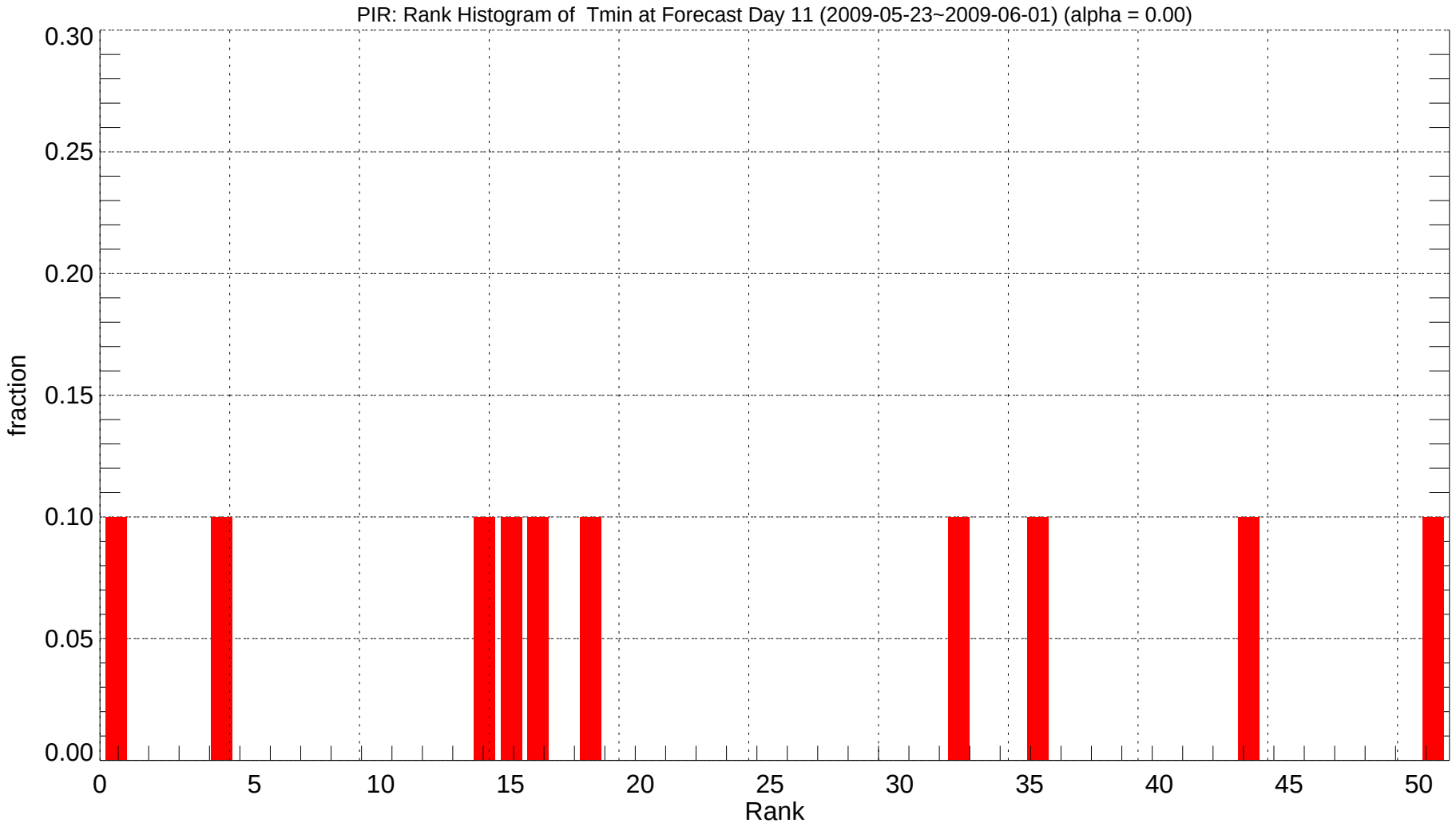

PIR: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

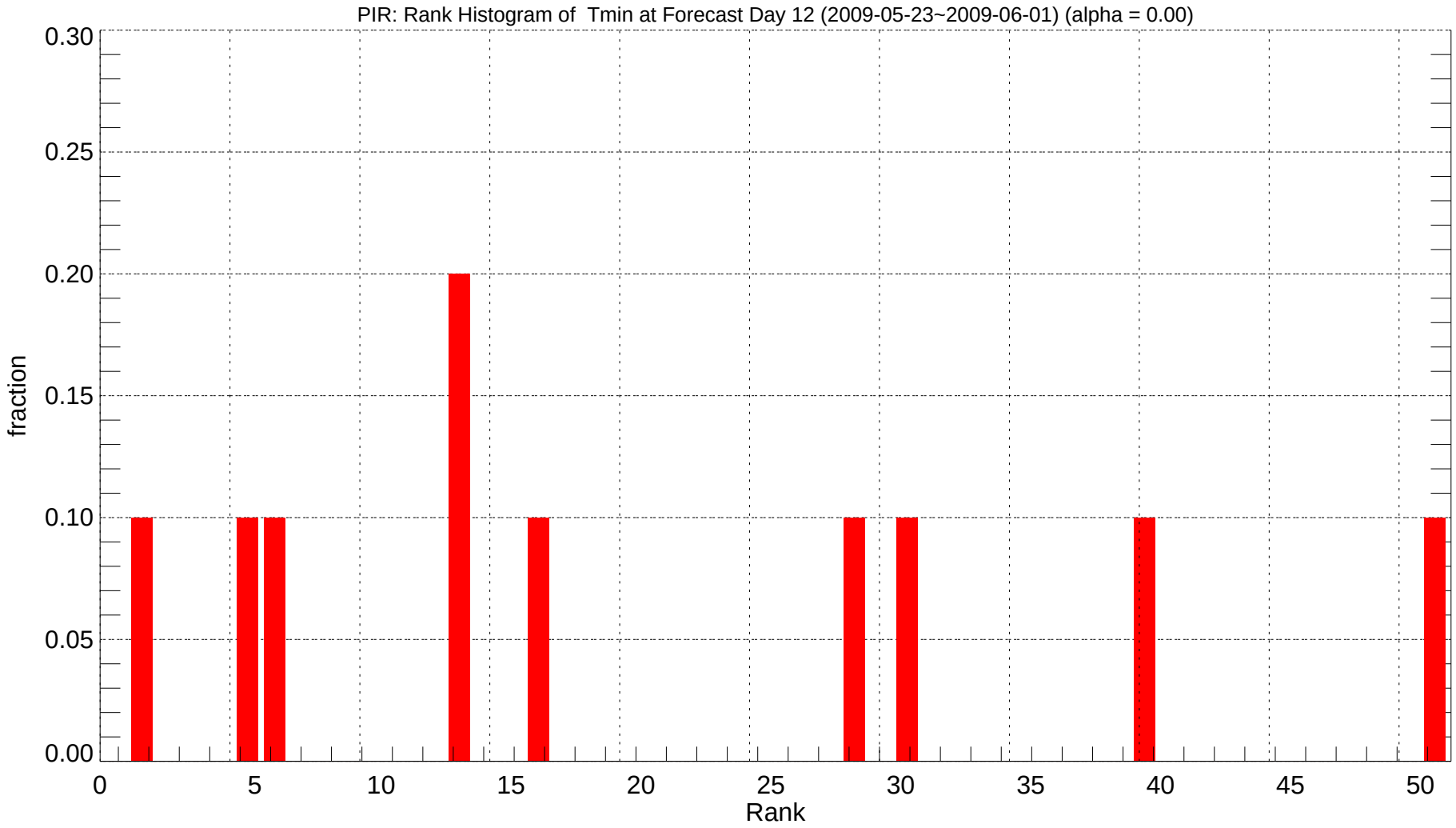

PIR: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

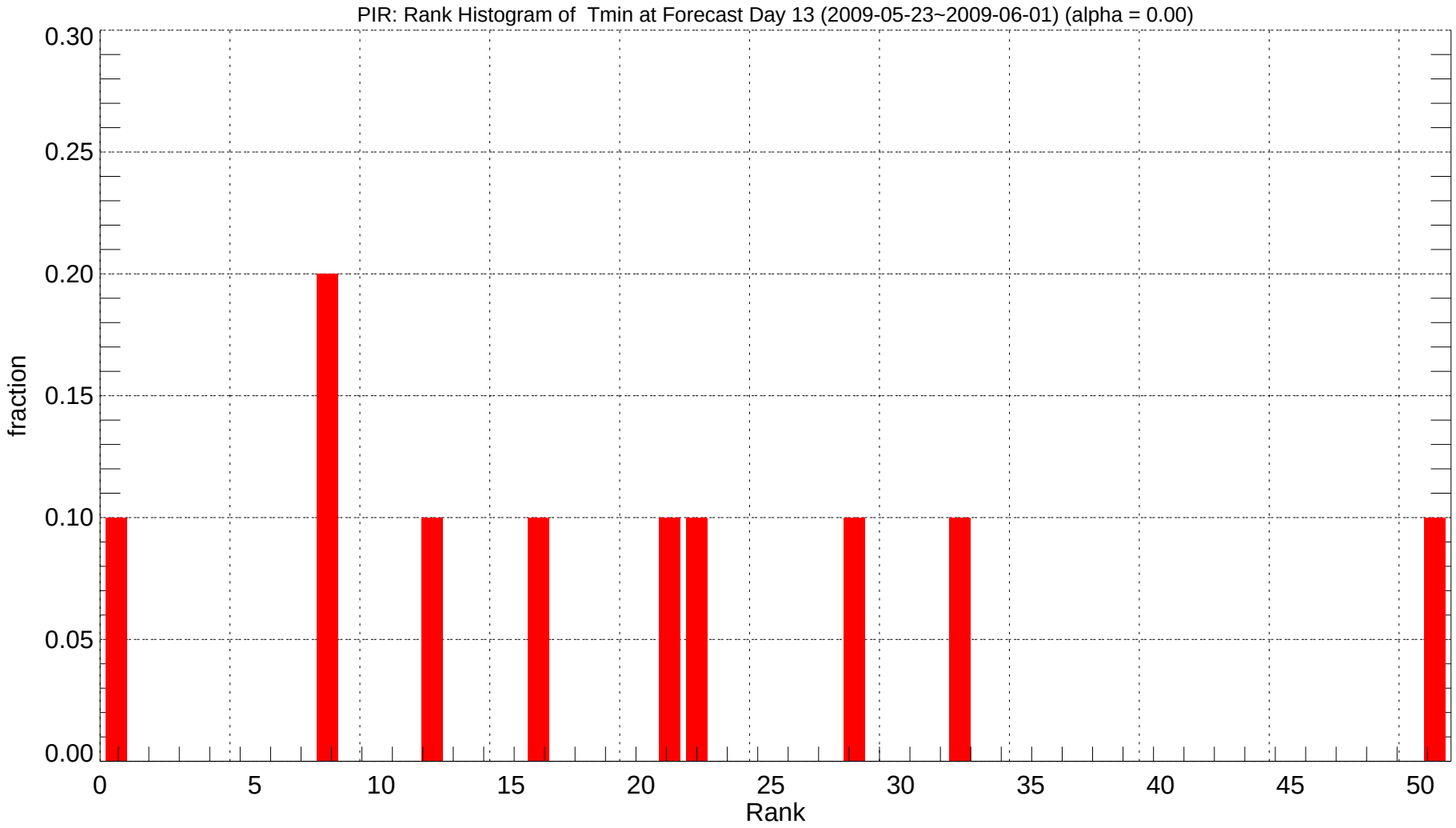

PIR: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

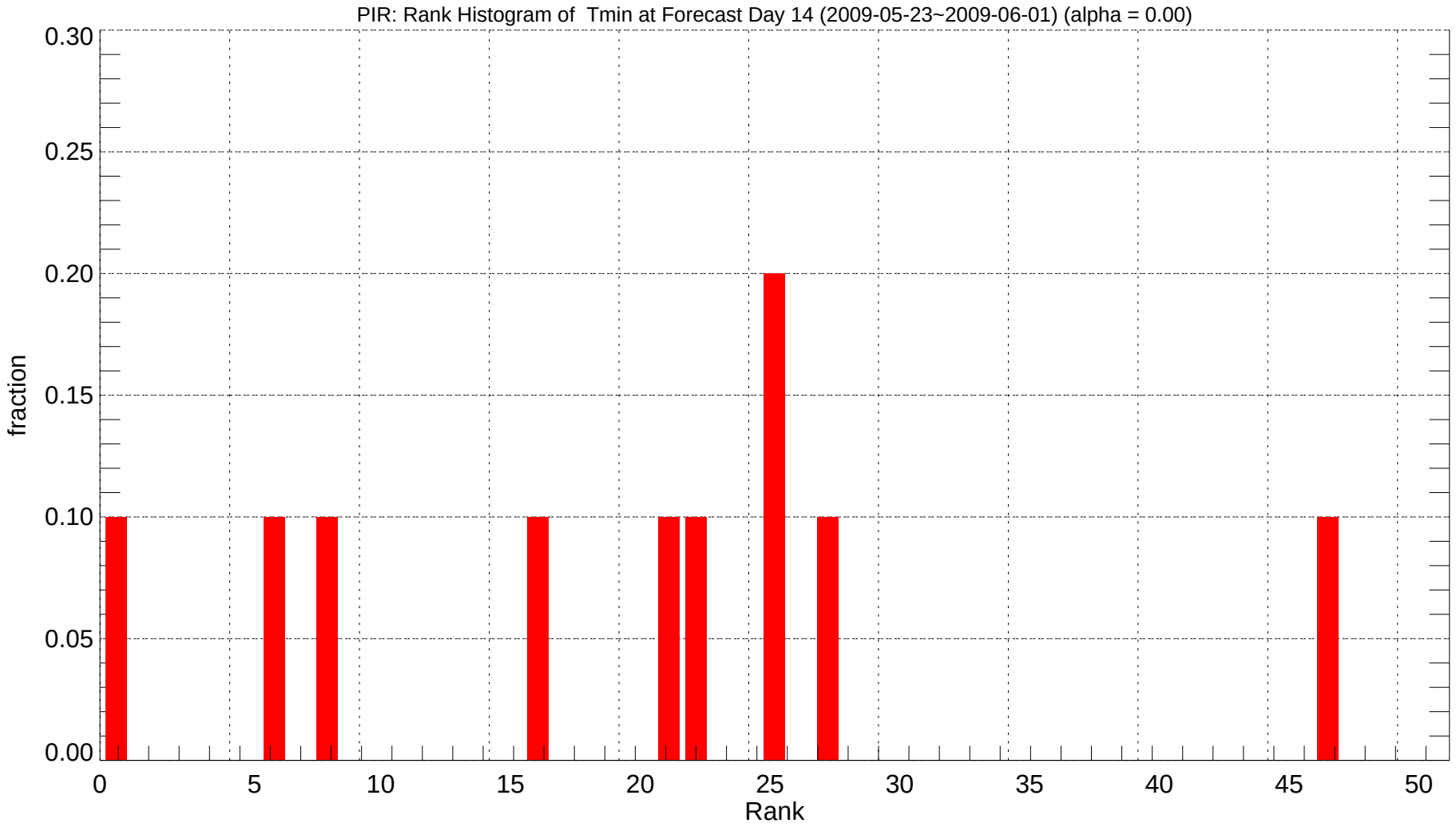

PIR: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

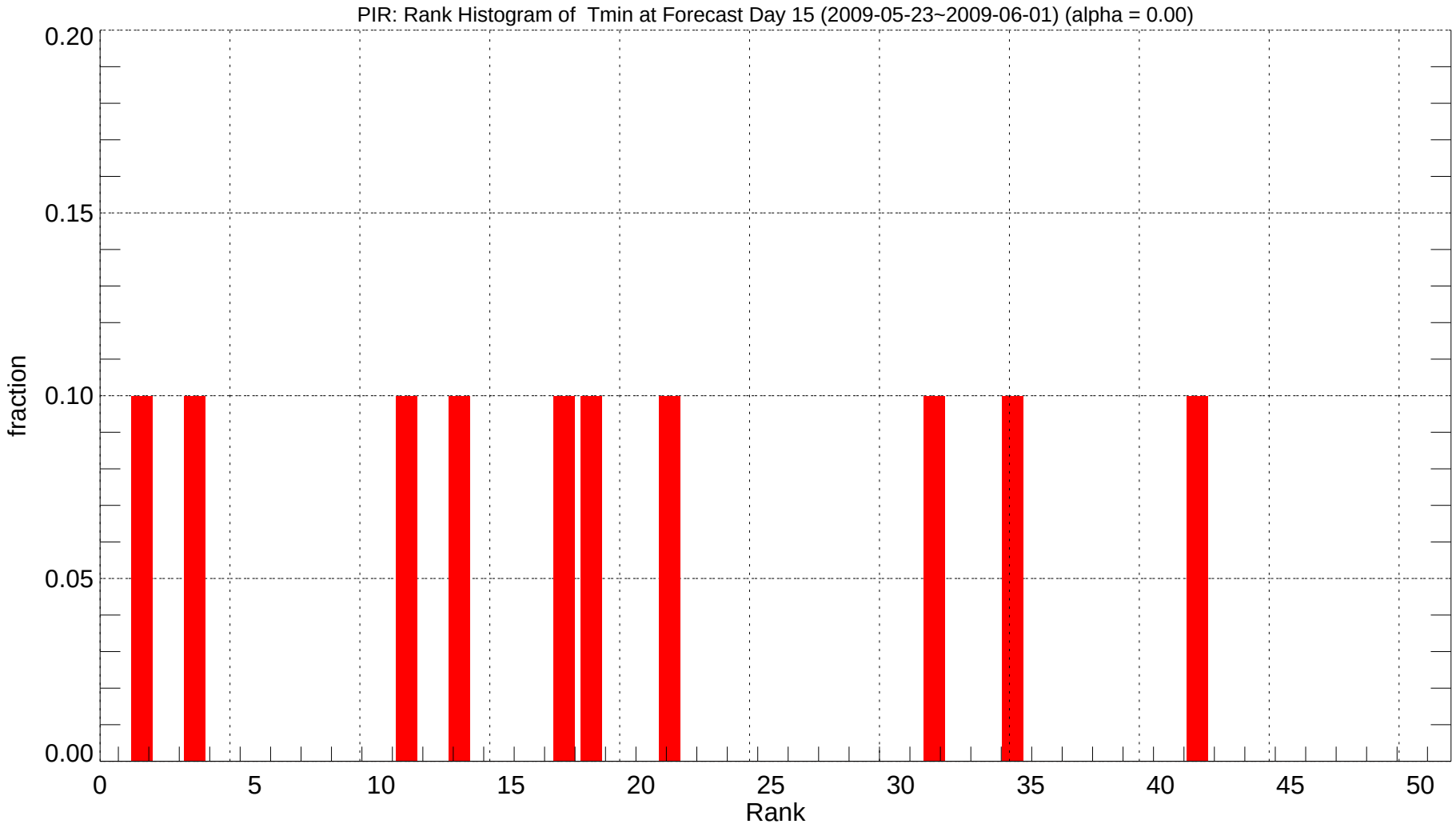

PIR: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

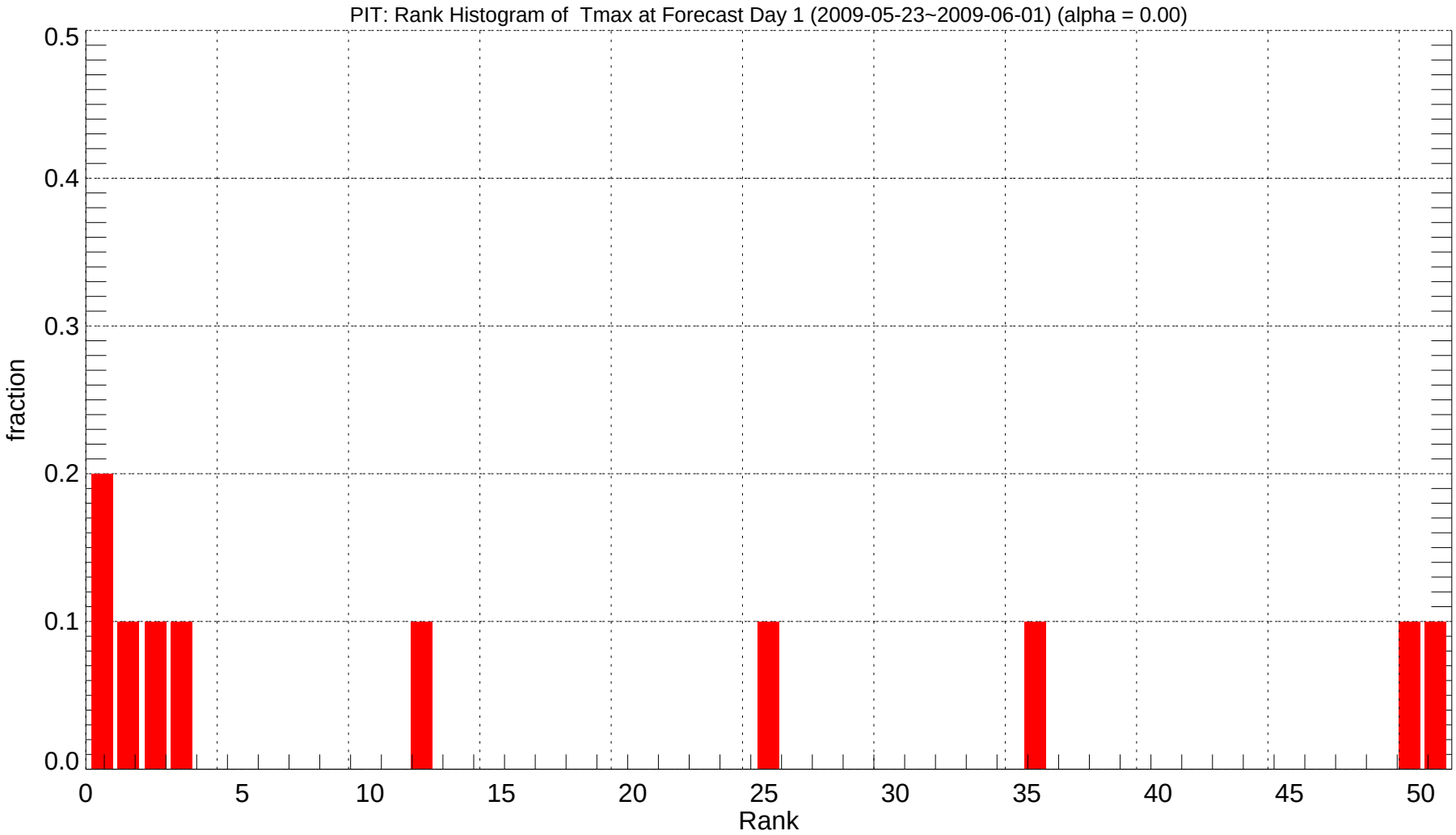

PIR: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

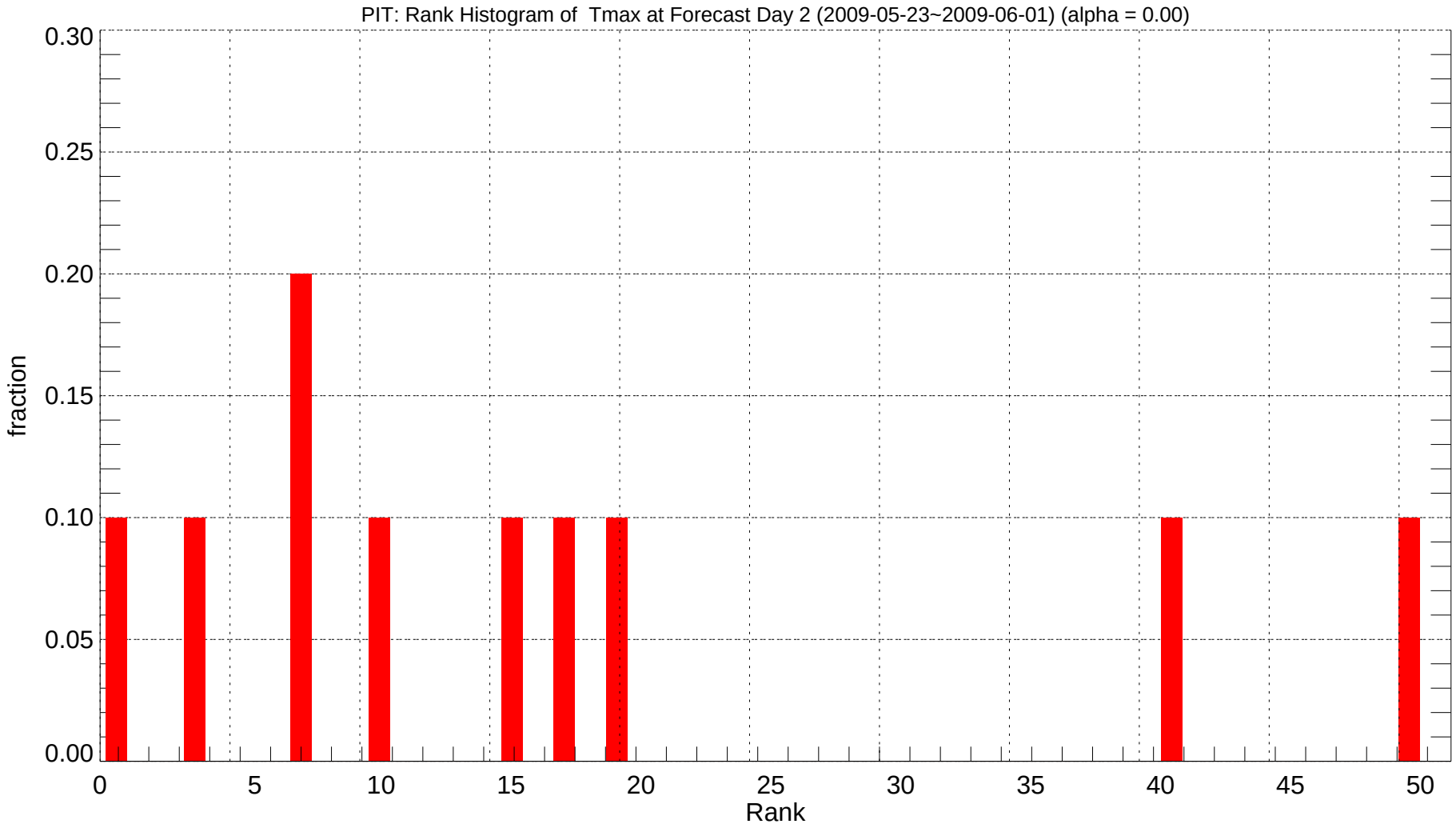

PIR: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

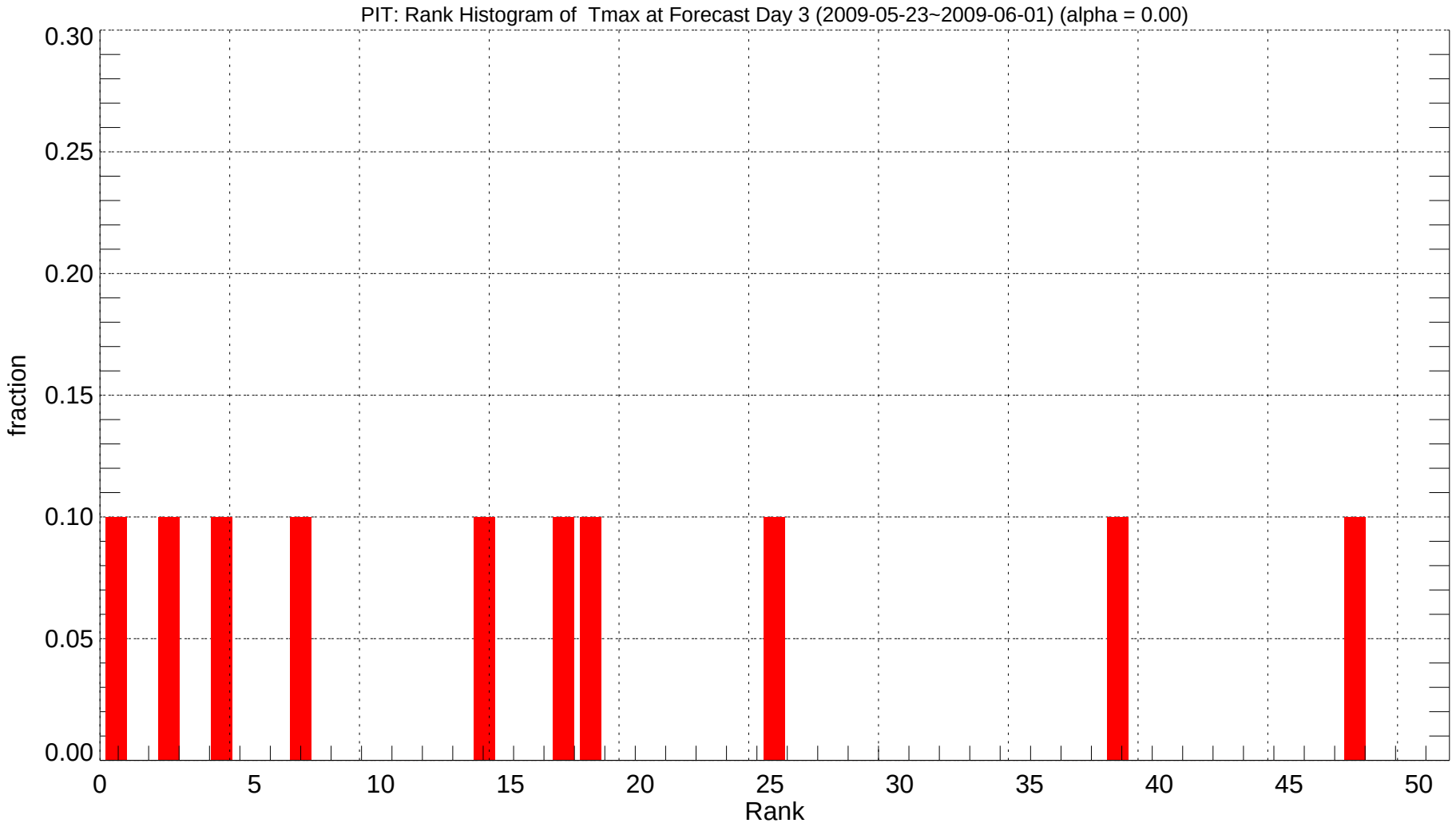

PIR: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

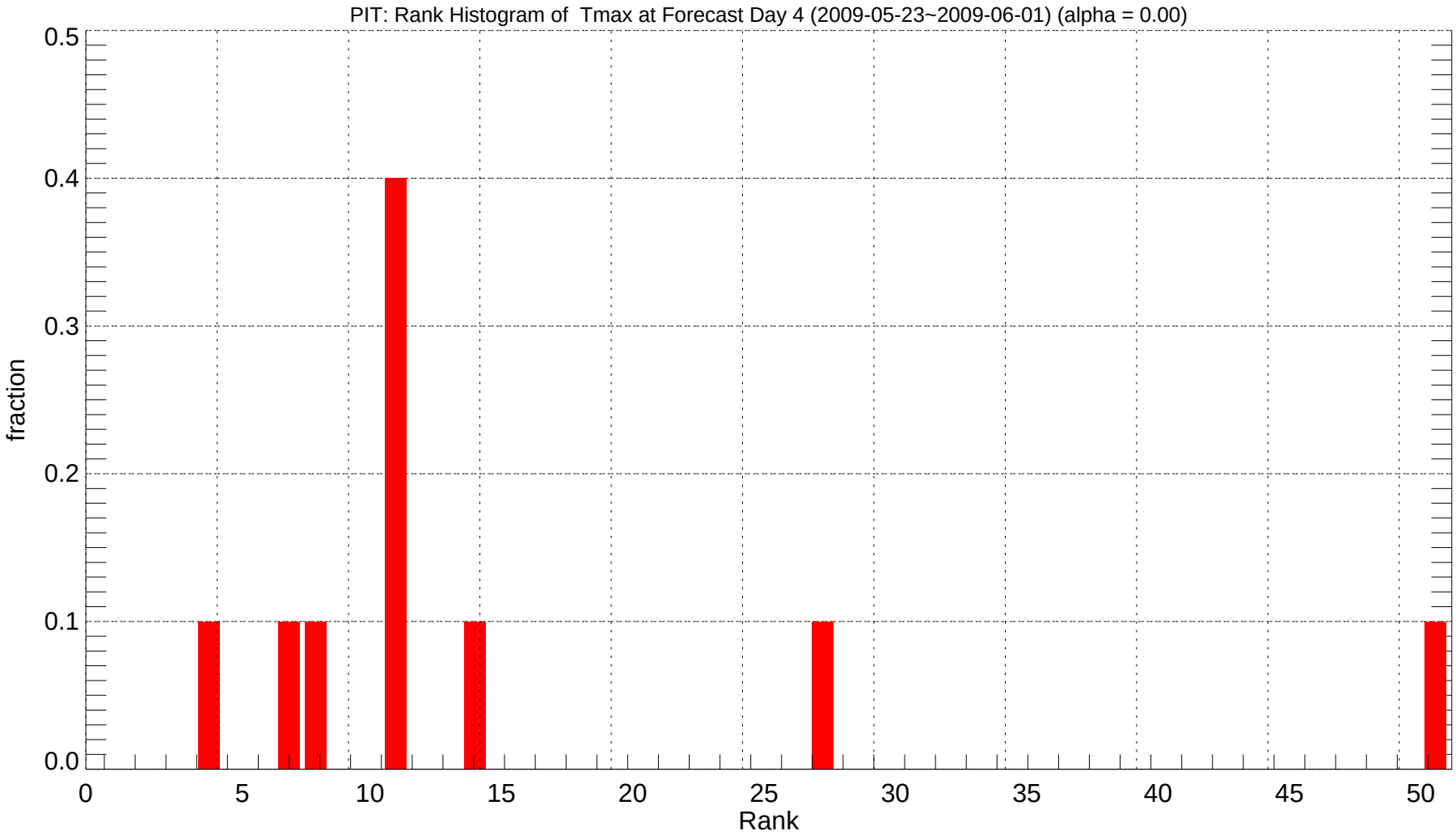

PIR: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

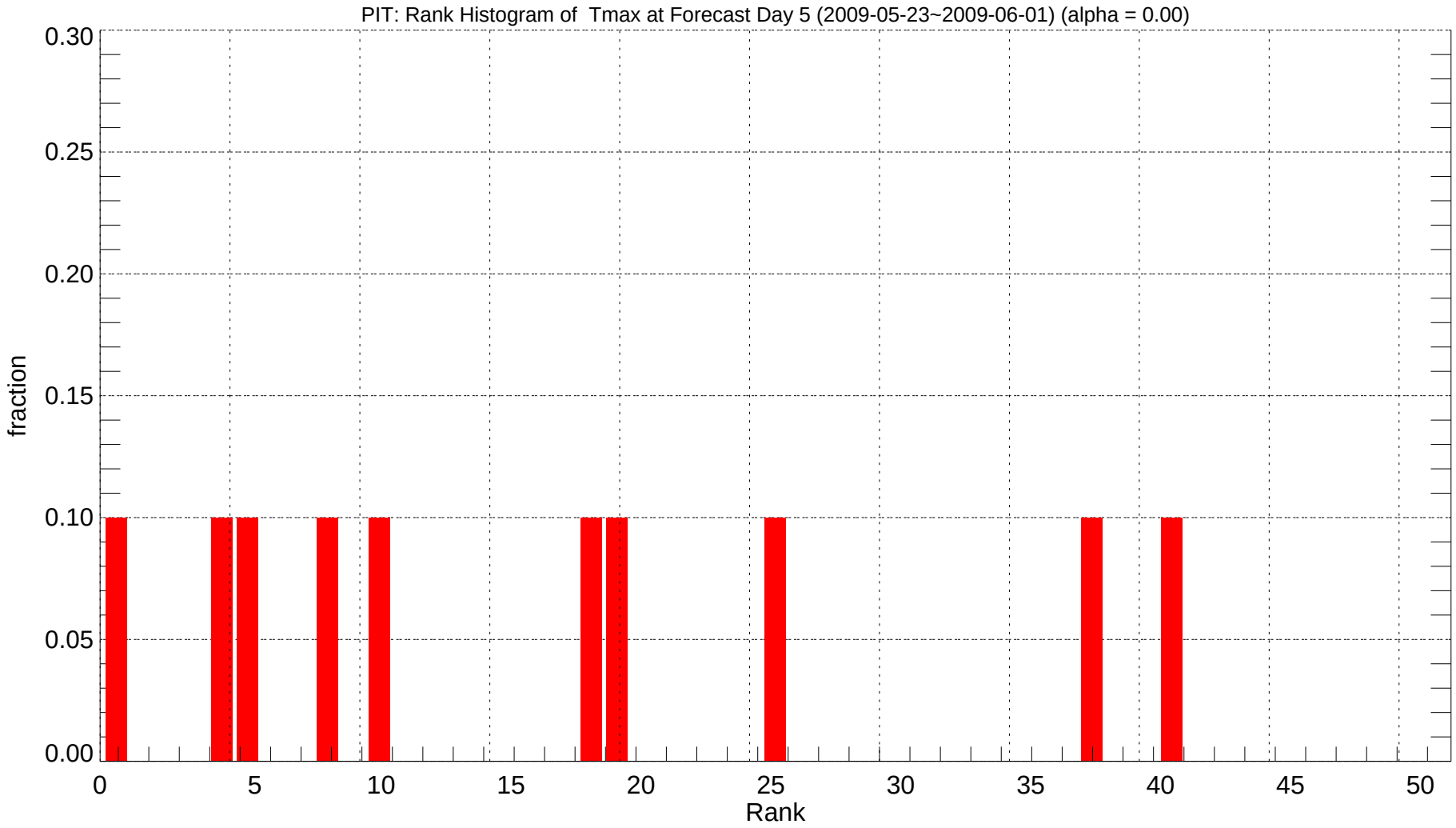

PIR: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

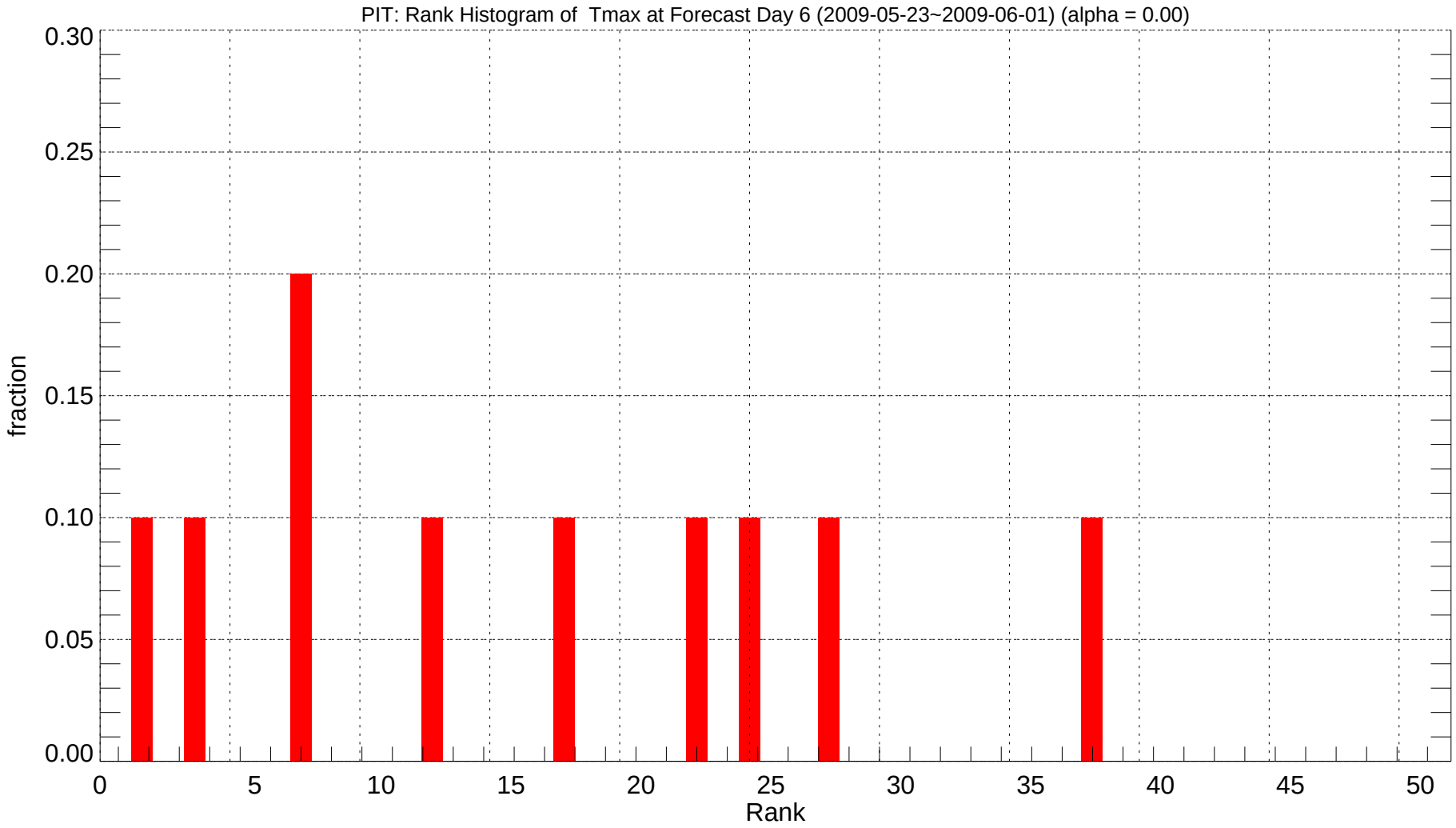

PIT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

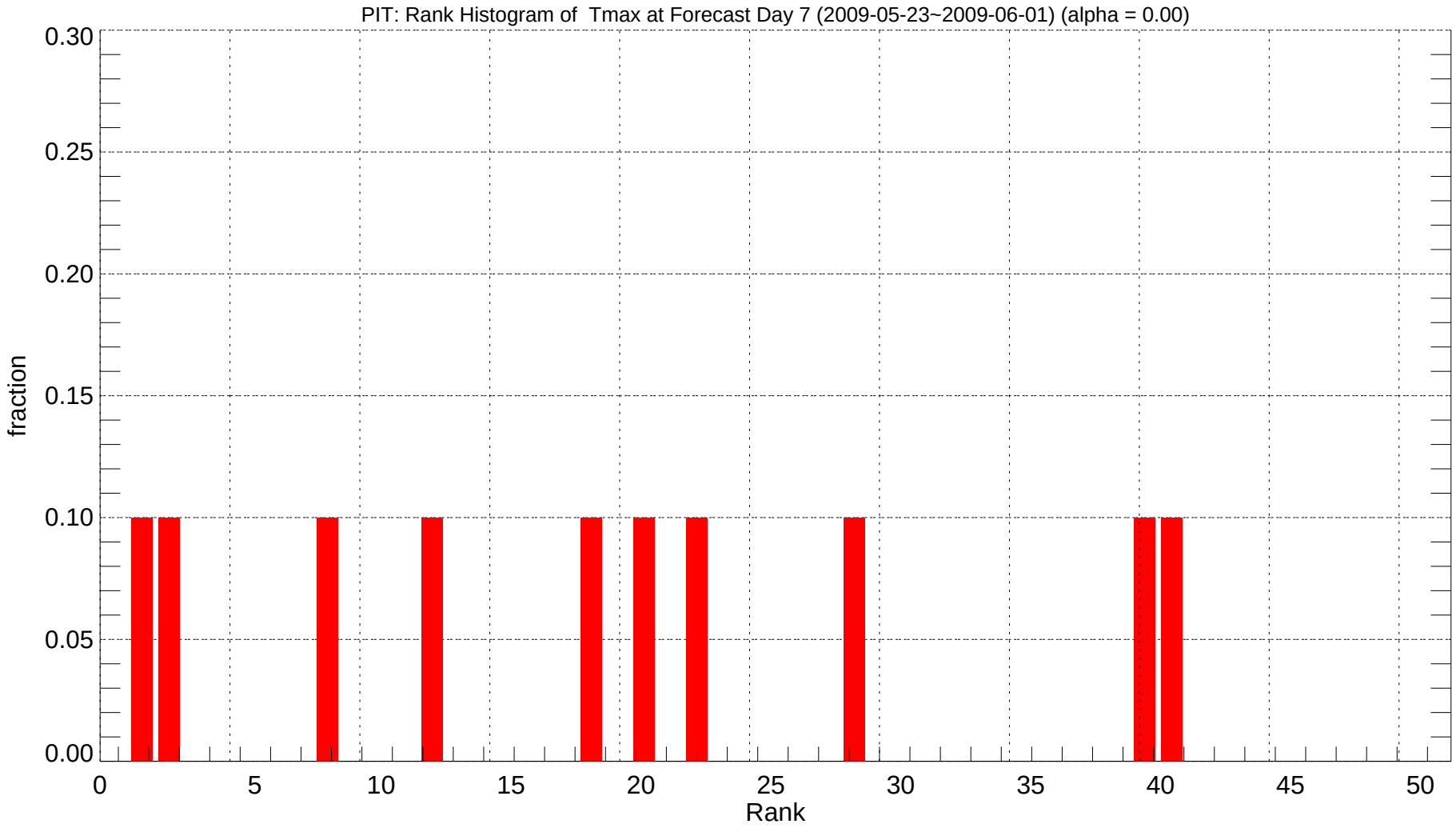

PIT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

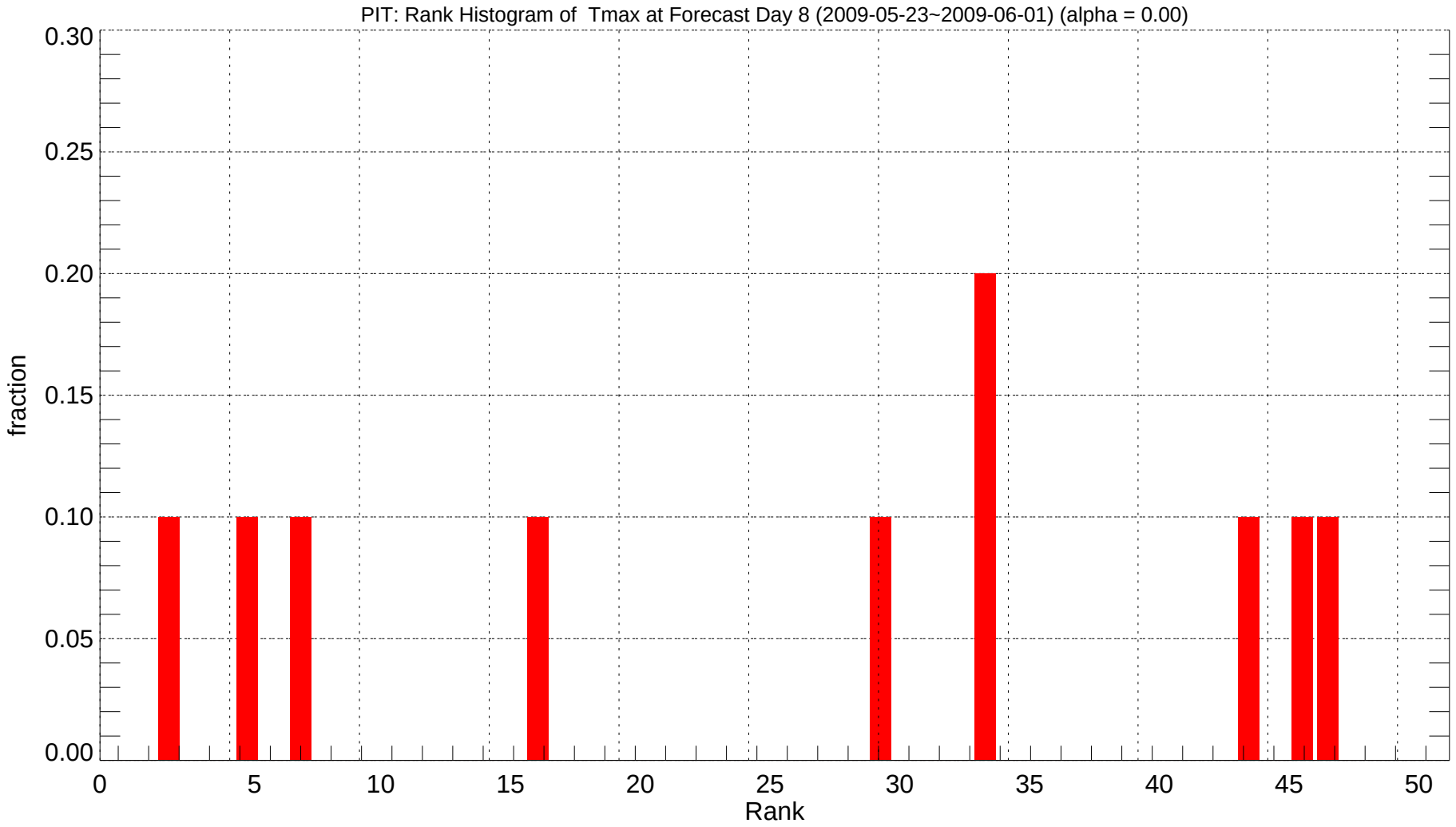

PIT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

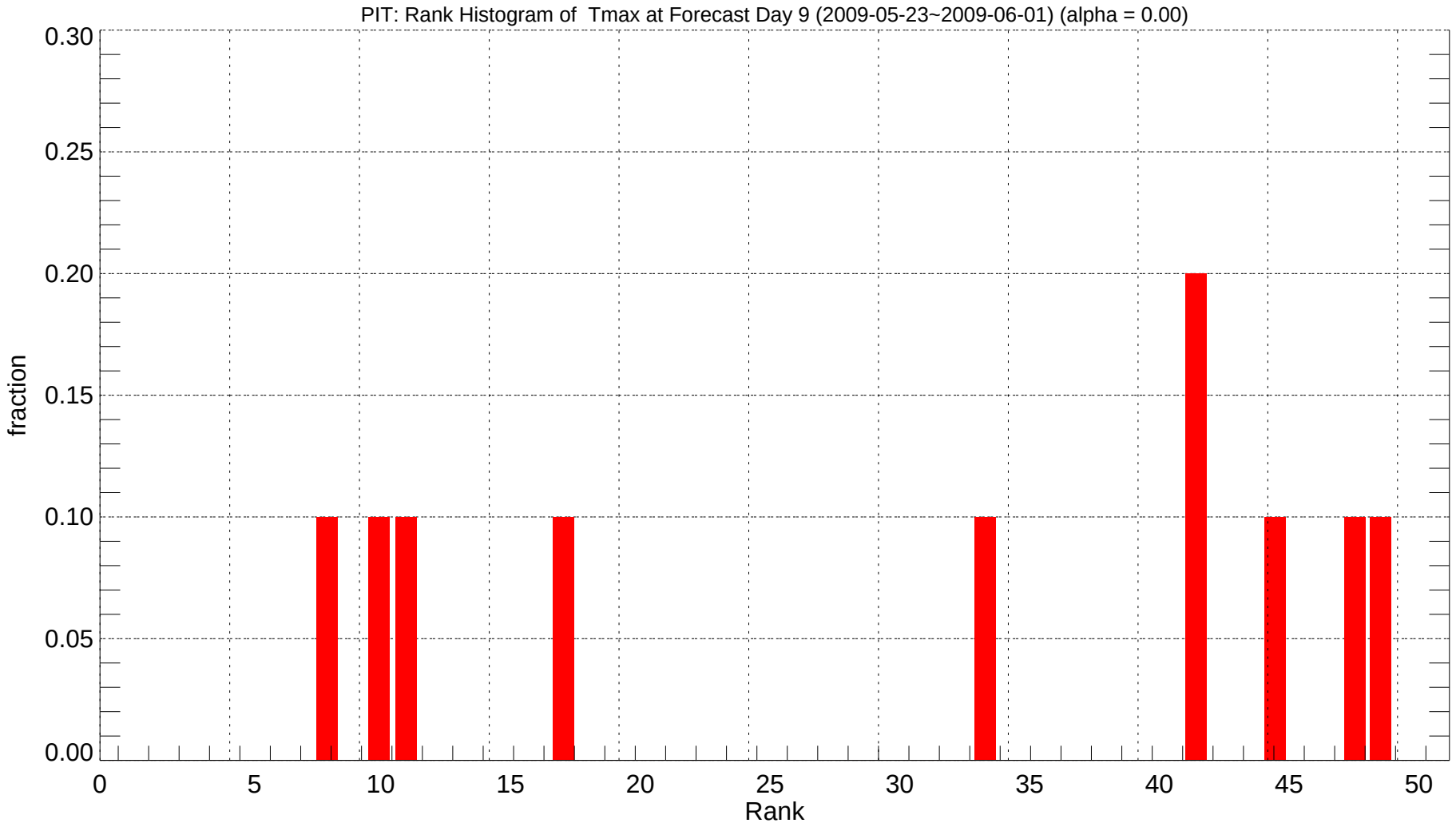

PIT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

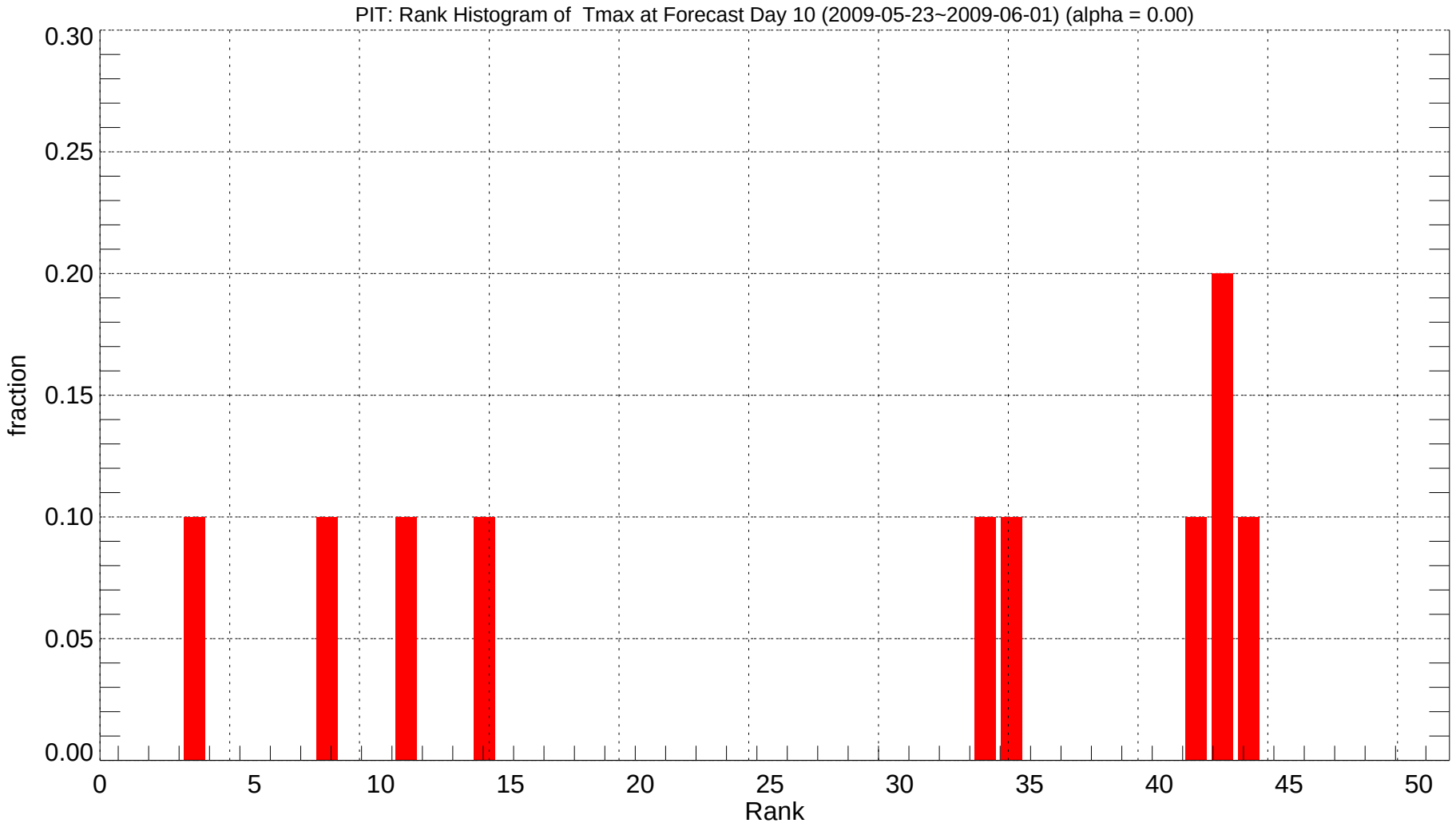

PIT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

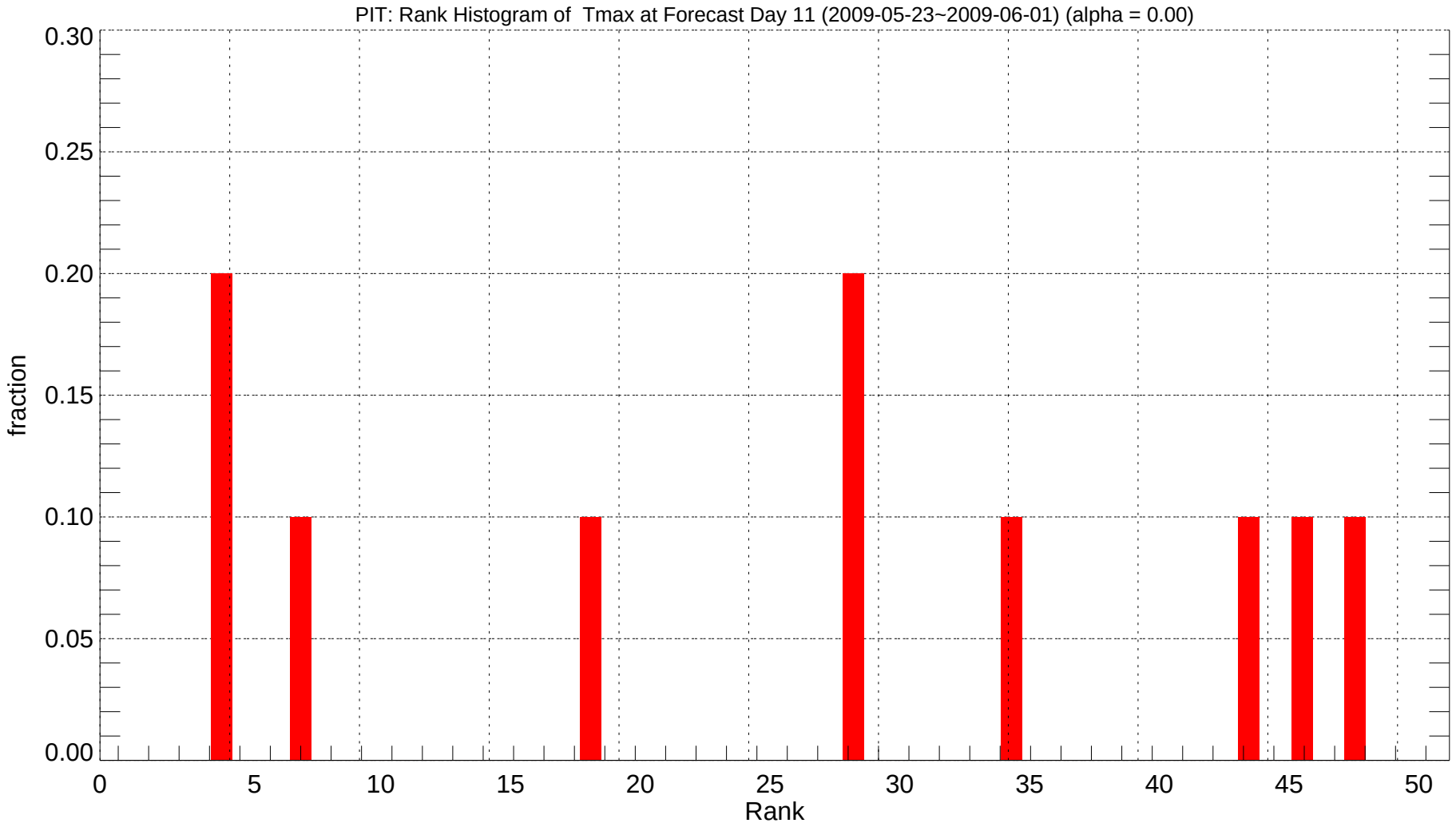

PIT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

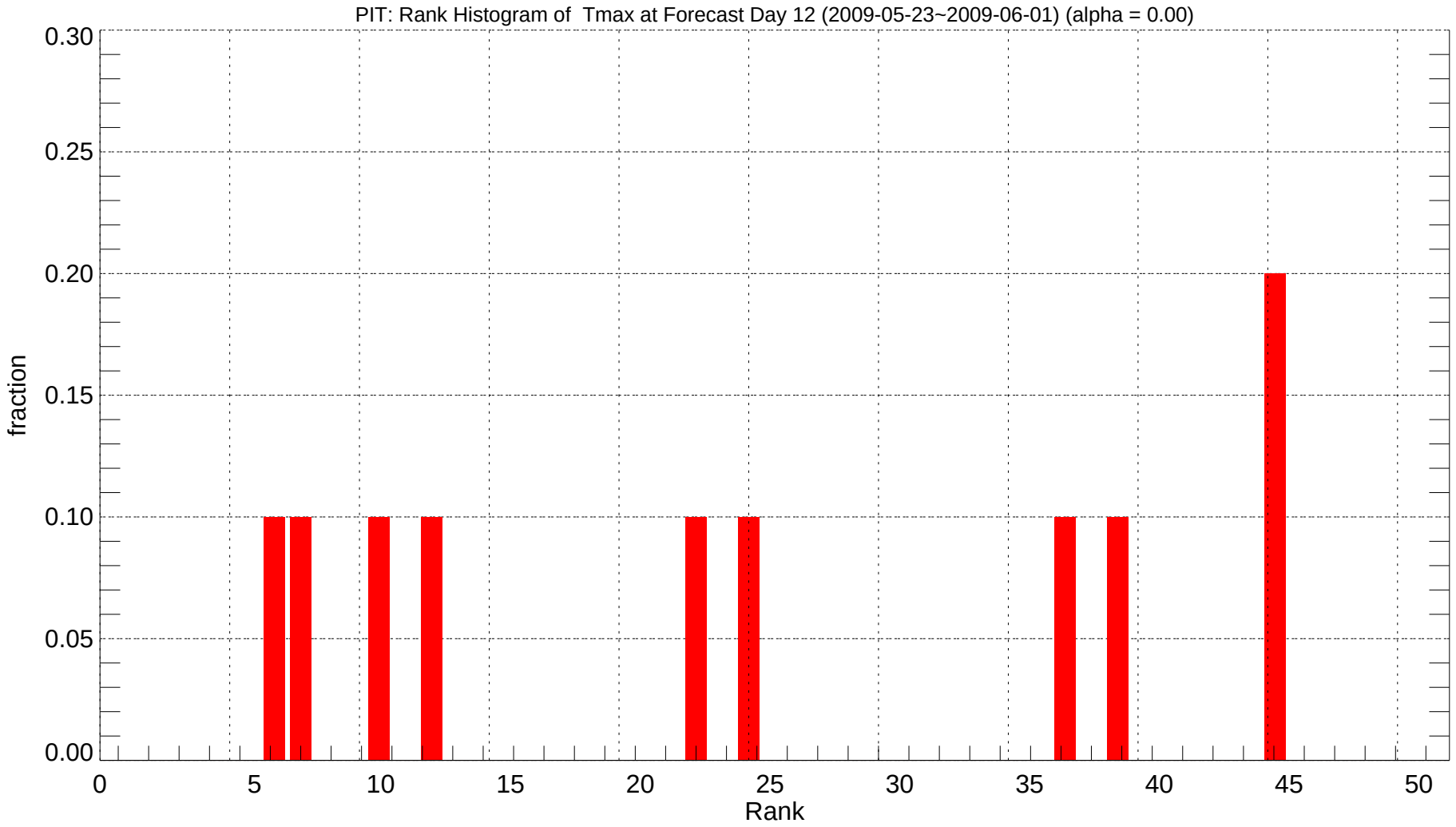

PIT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

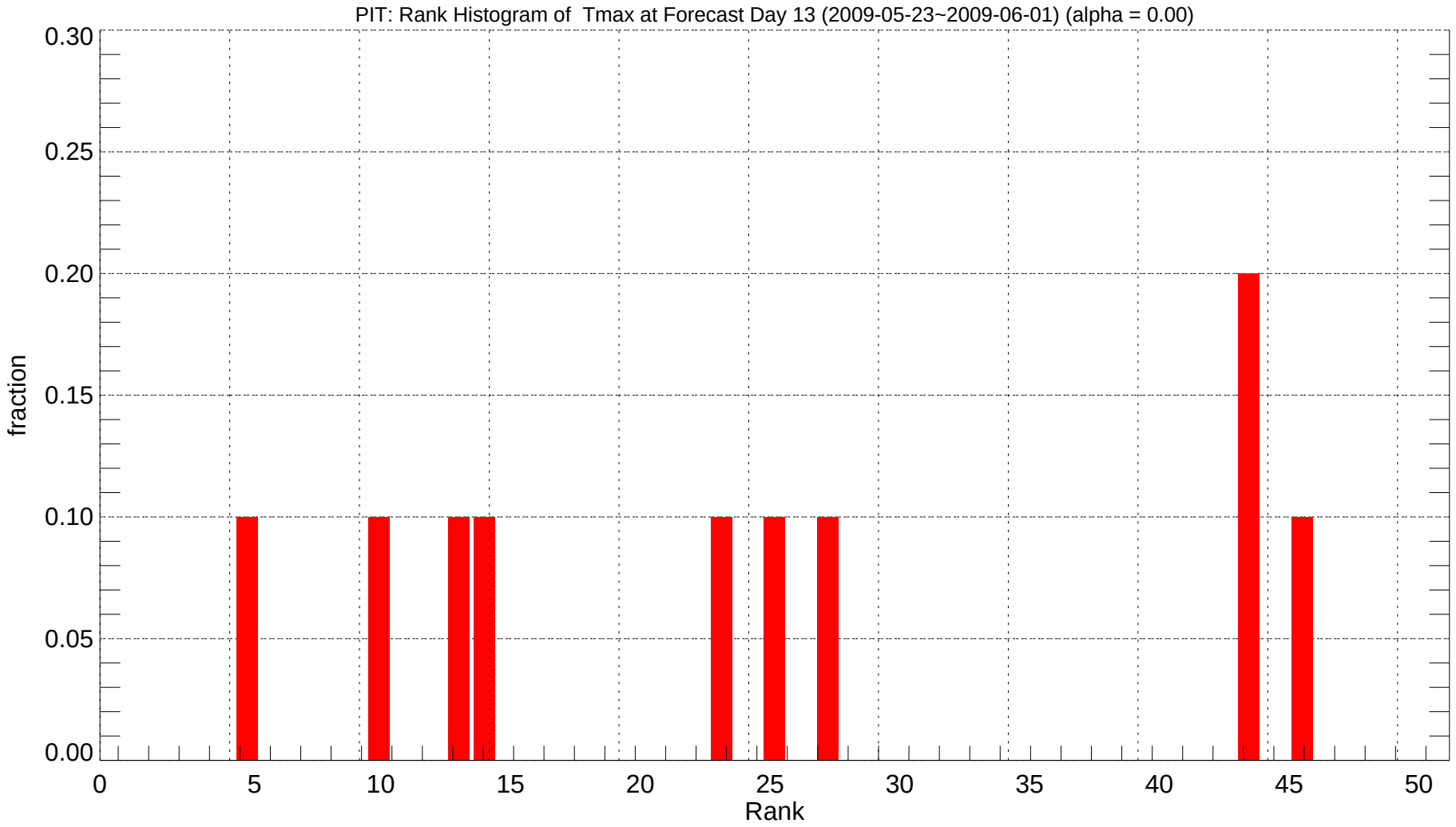

PIT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

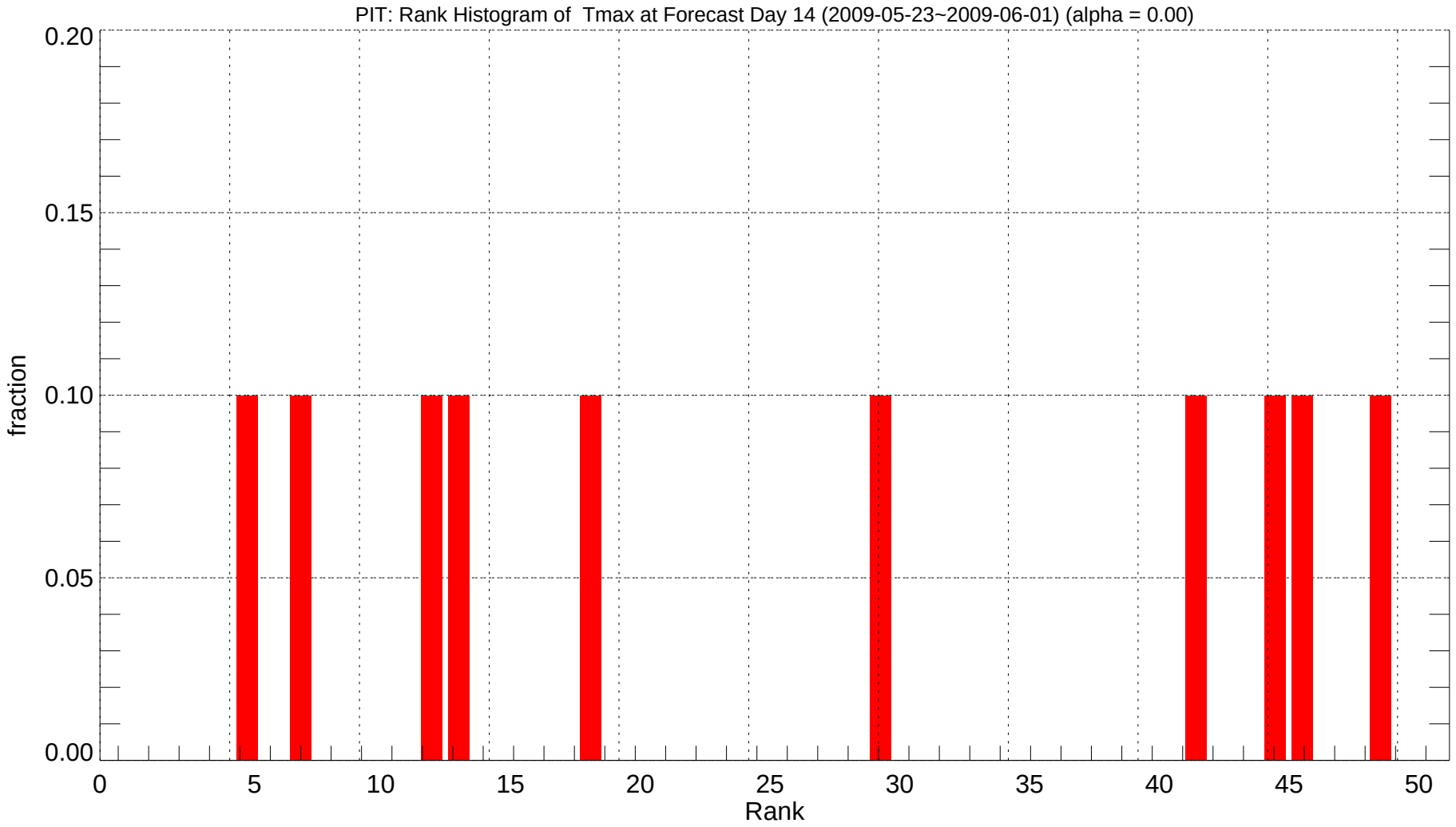

PIT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

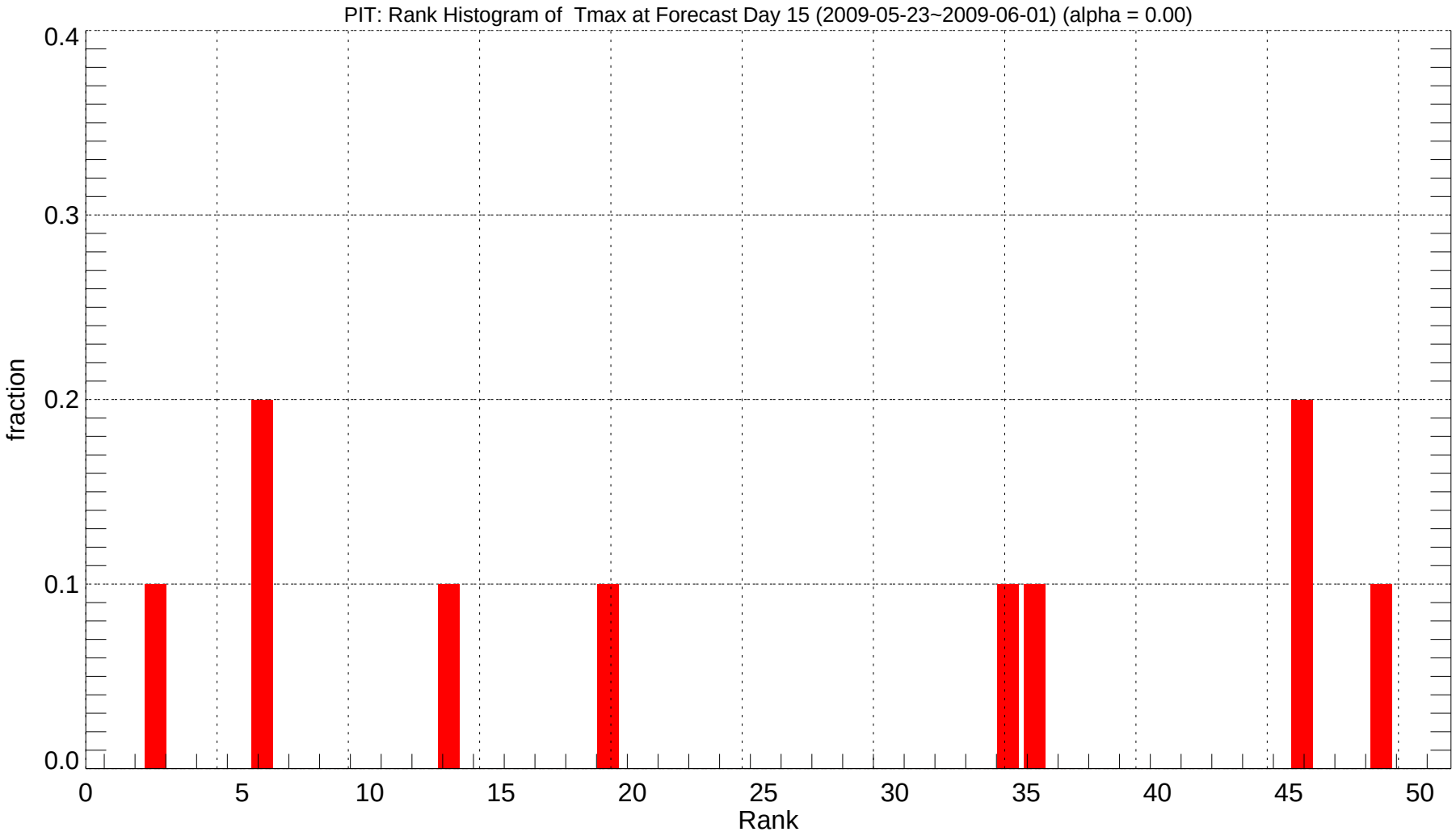

PIT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

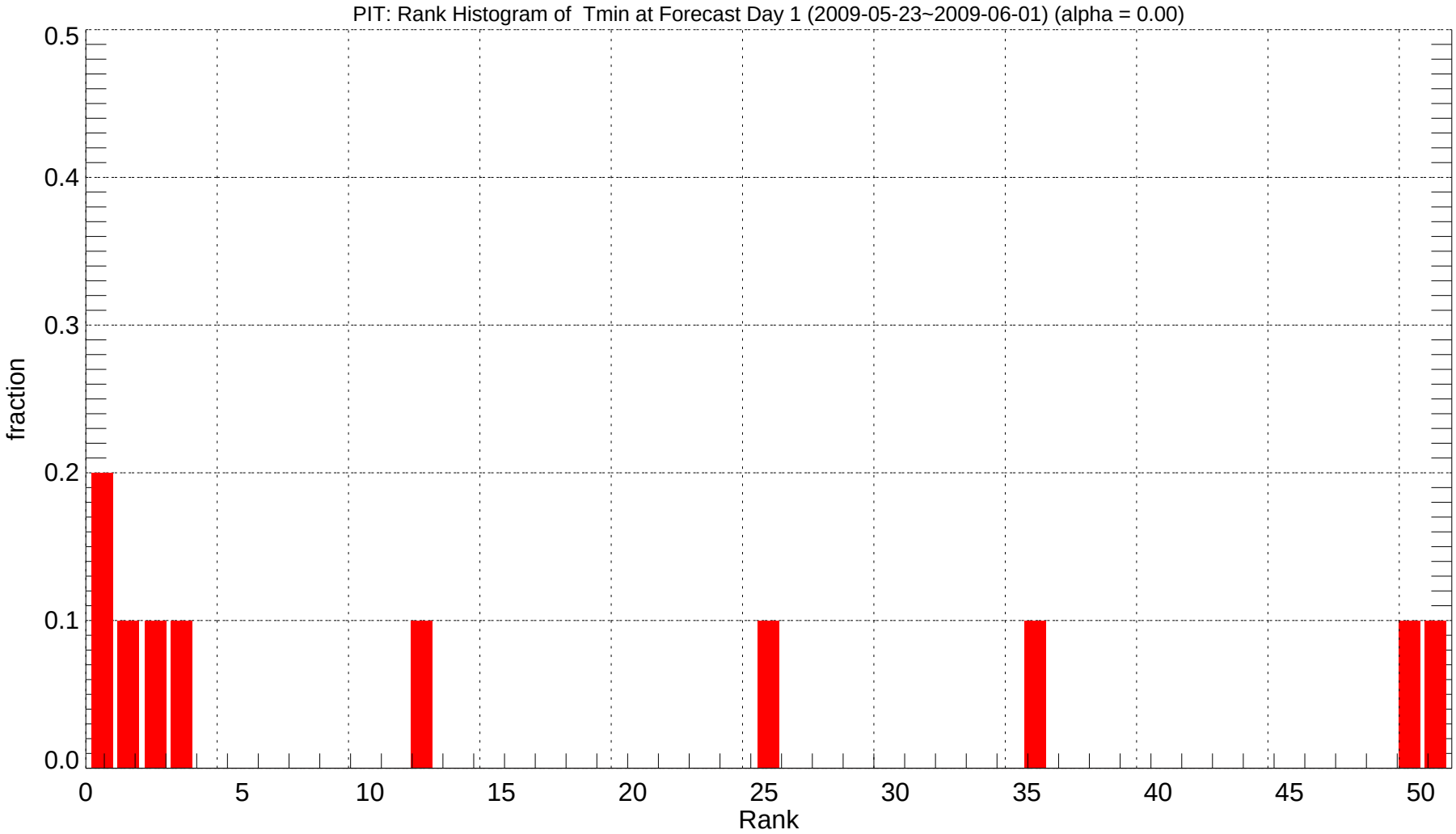

PIT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

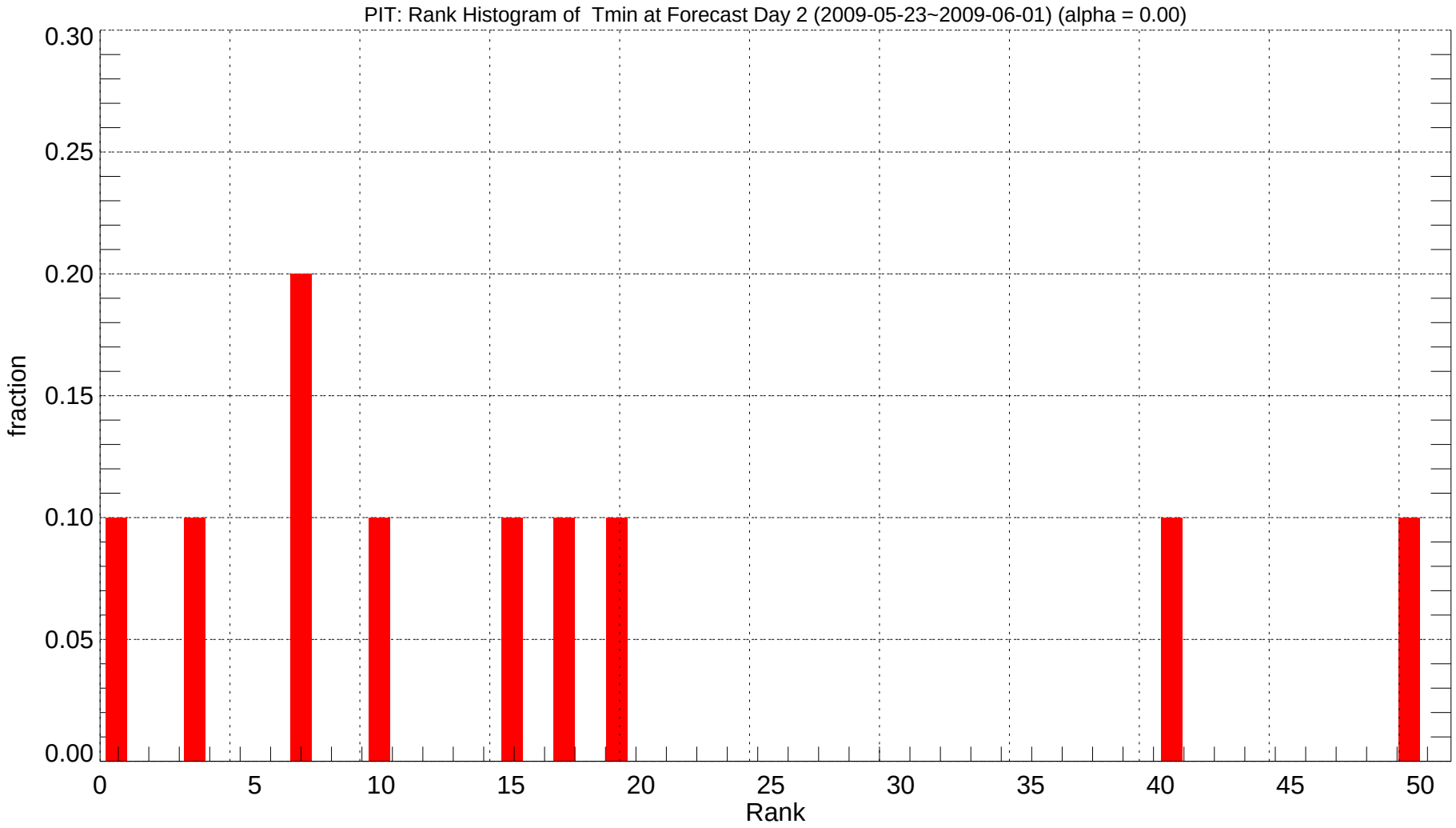

PIT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

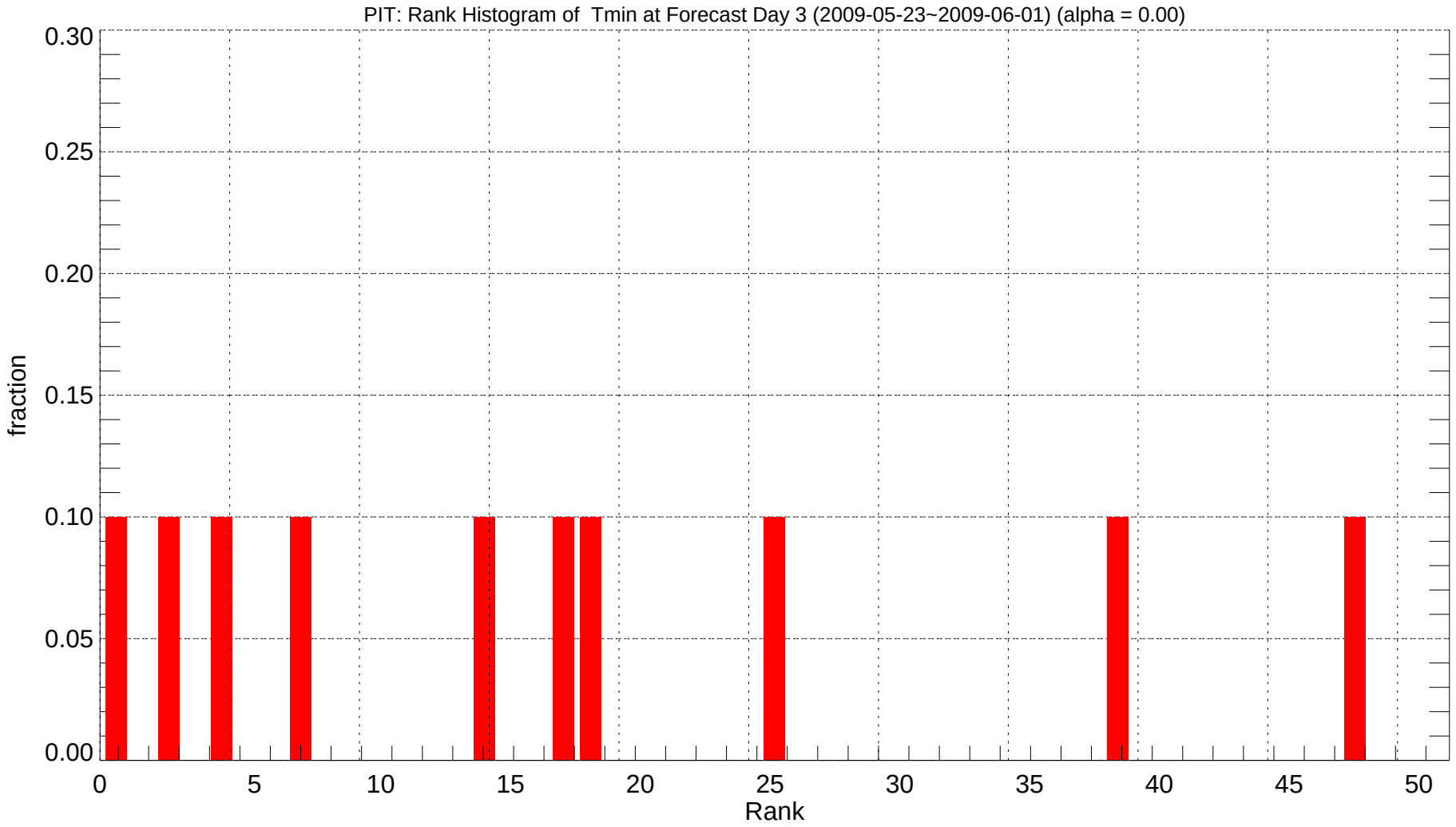

PIT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

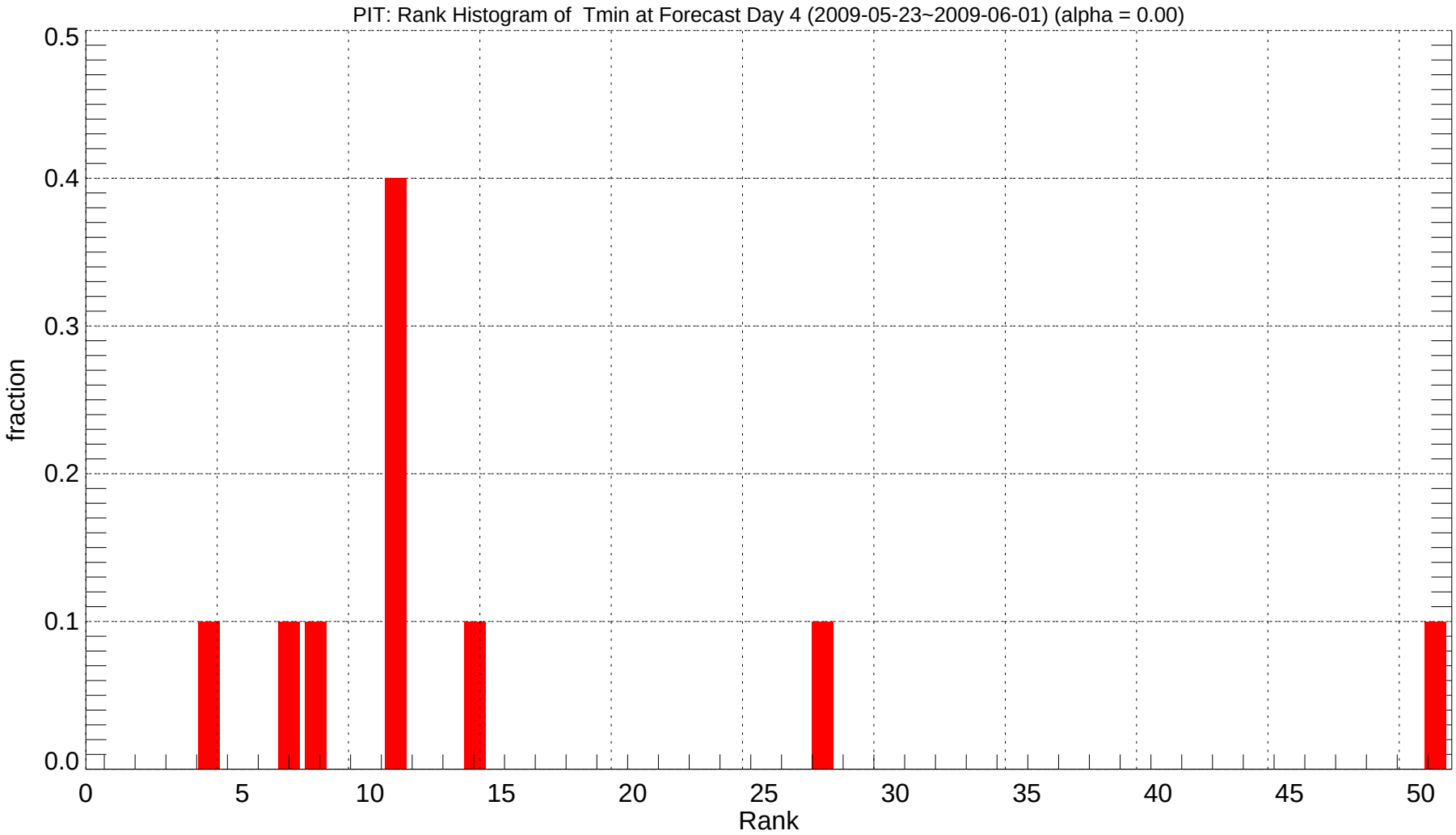

PIT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

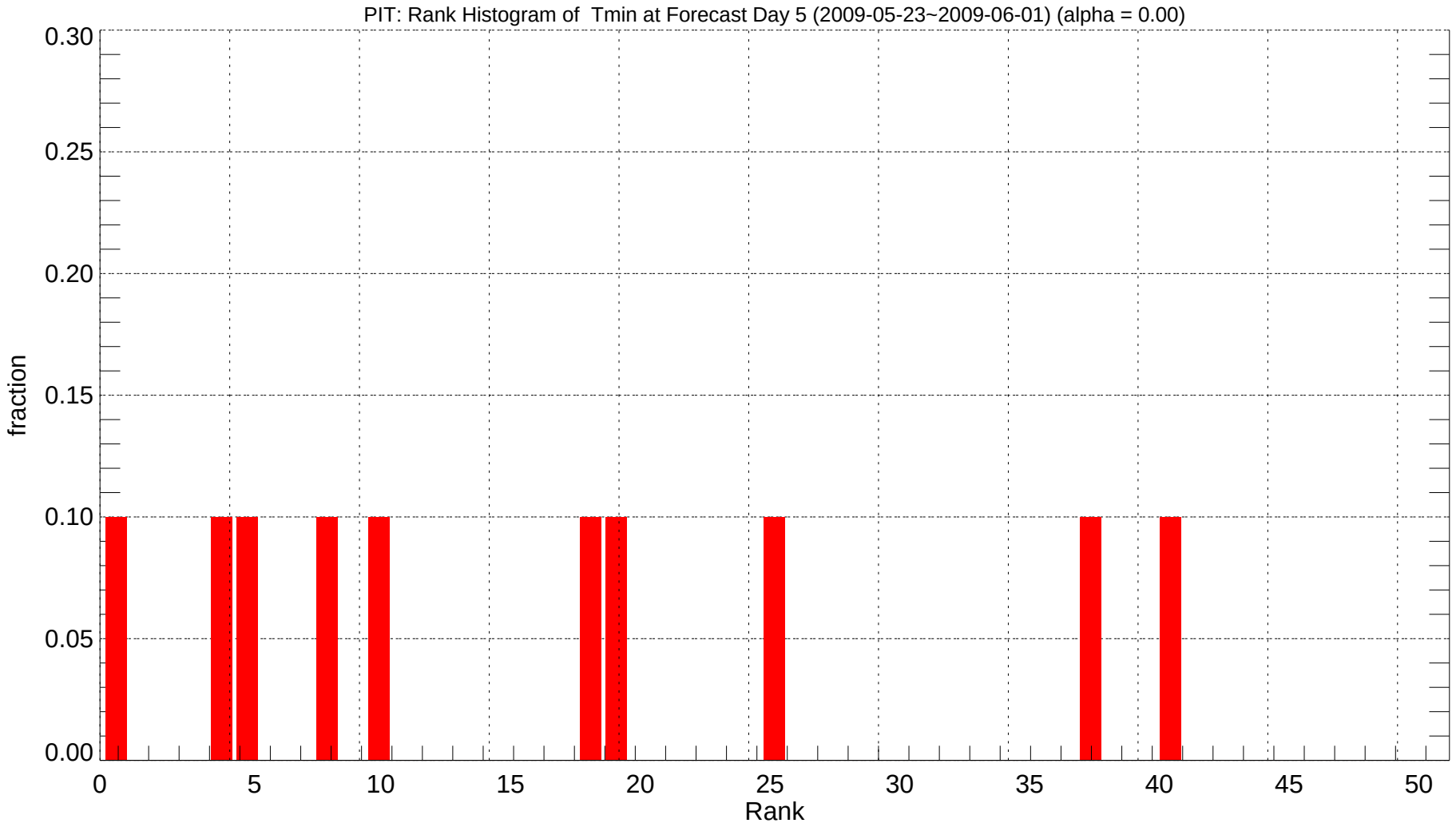

PIT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

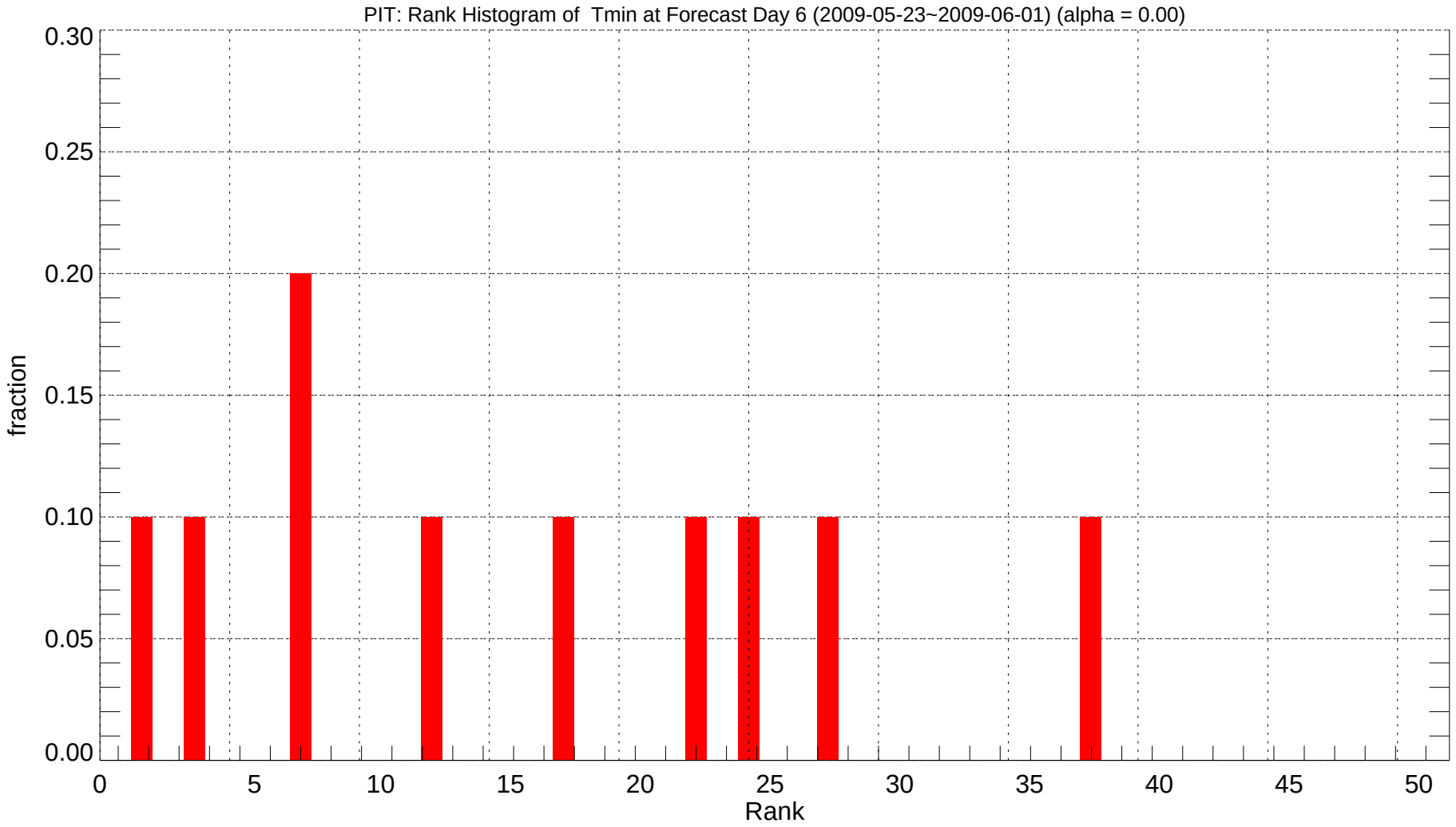

PIT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

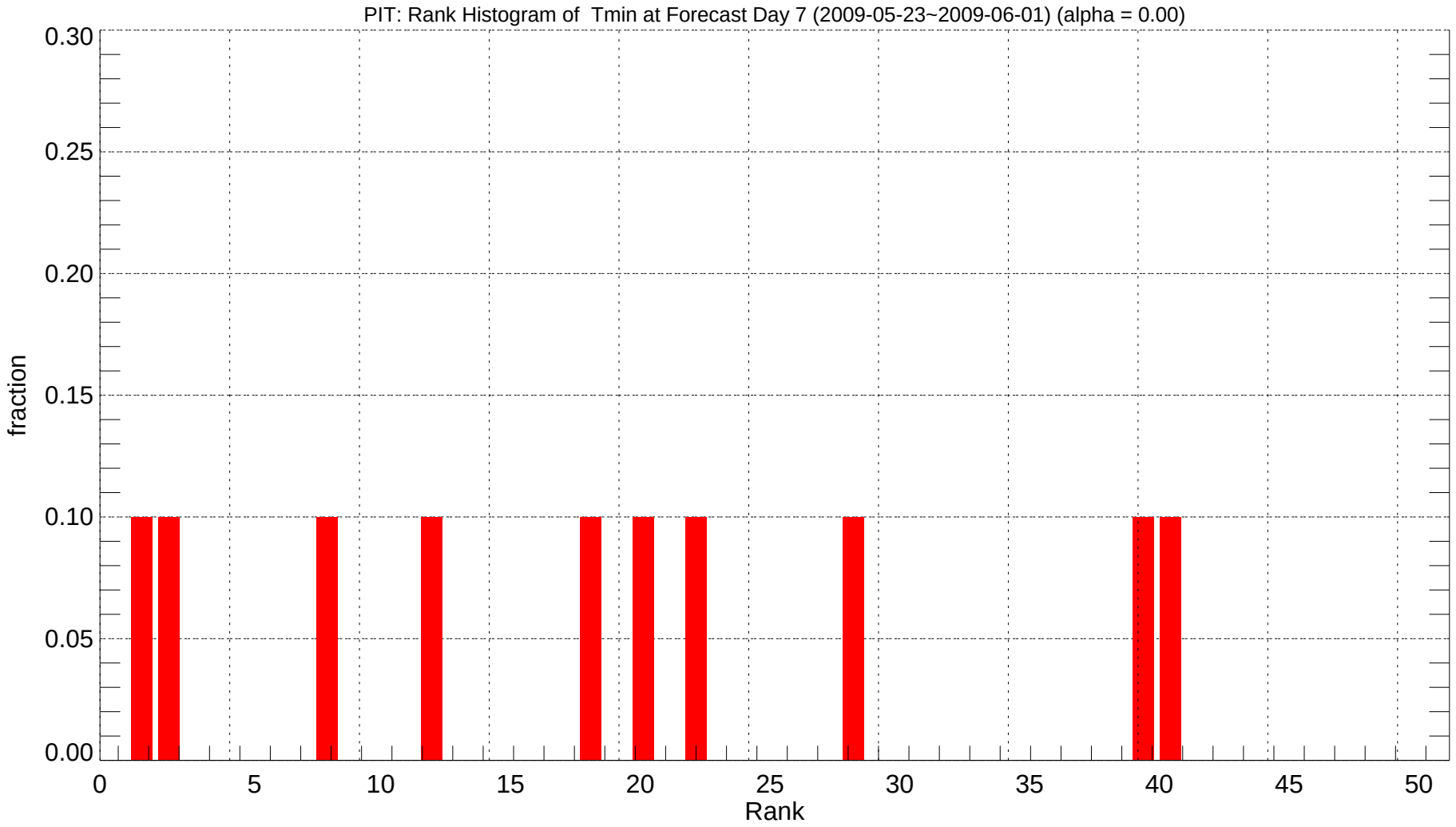

PIT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

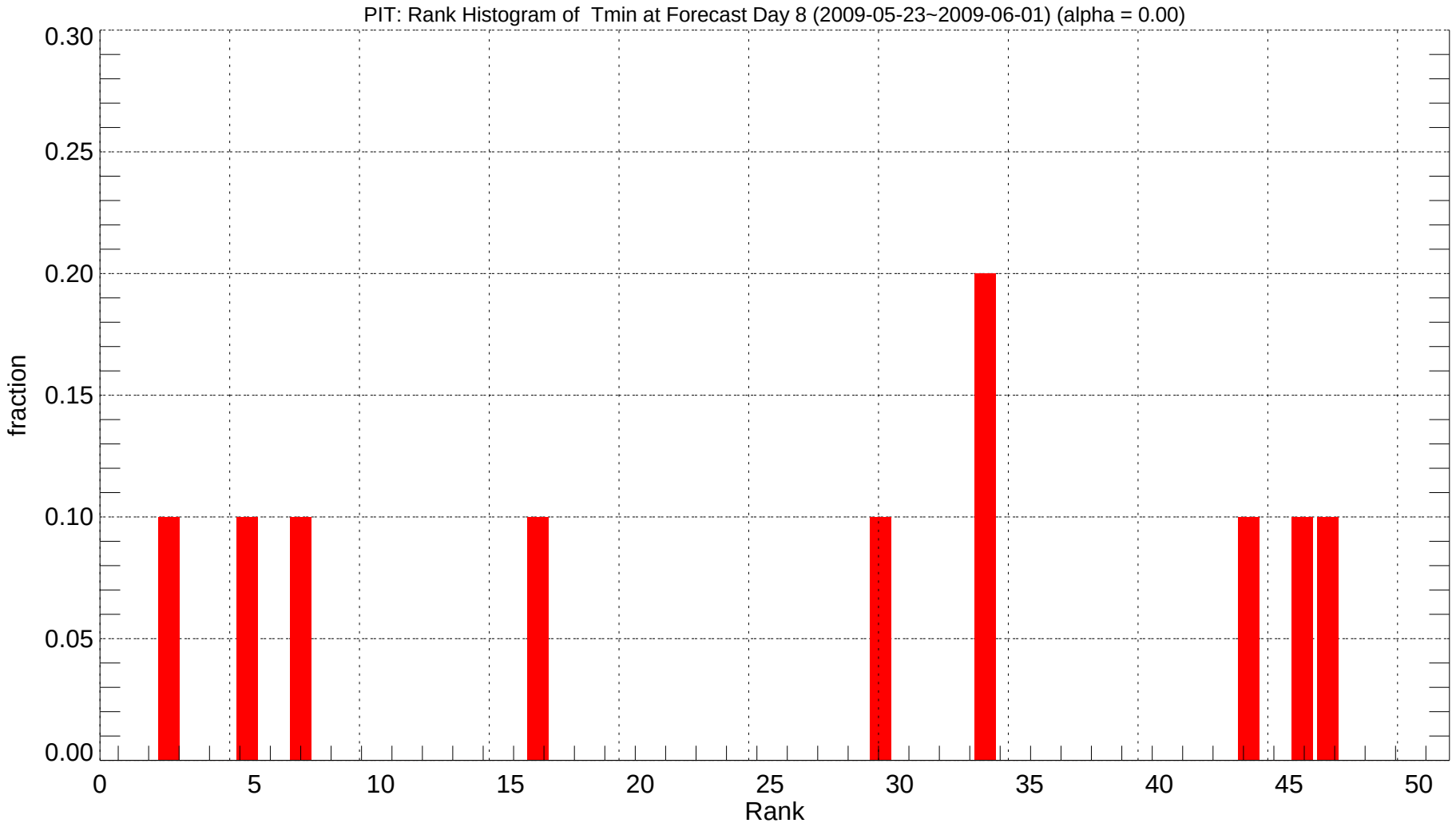

PIT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

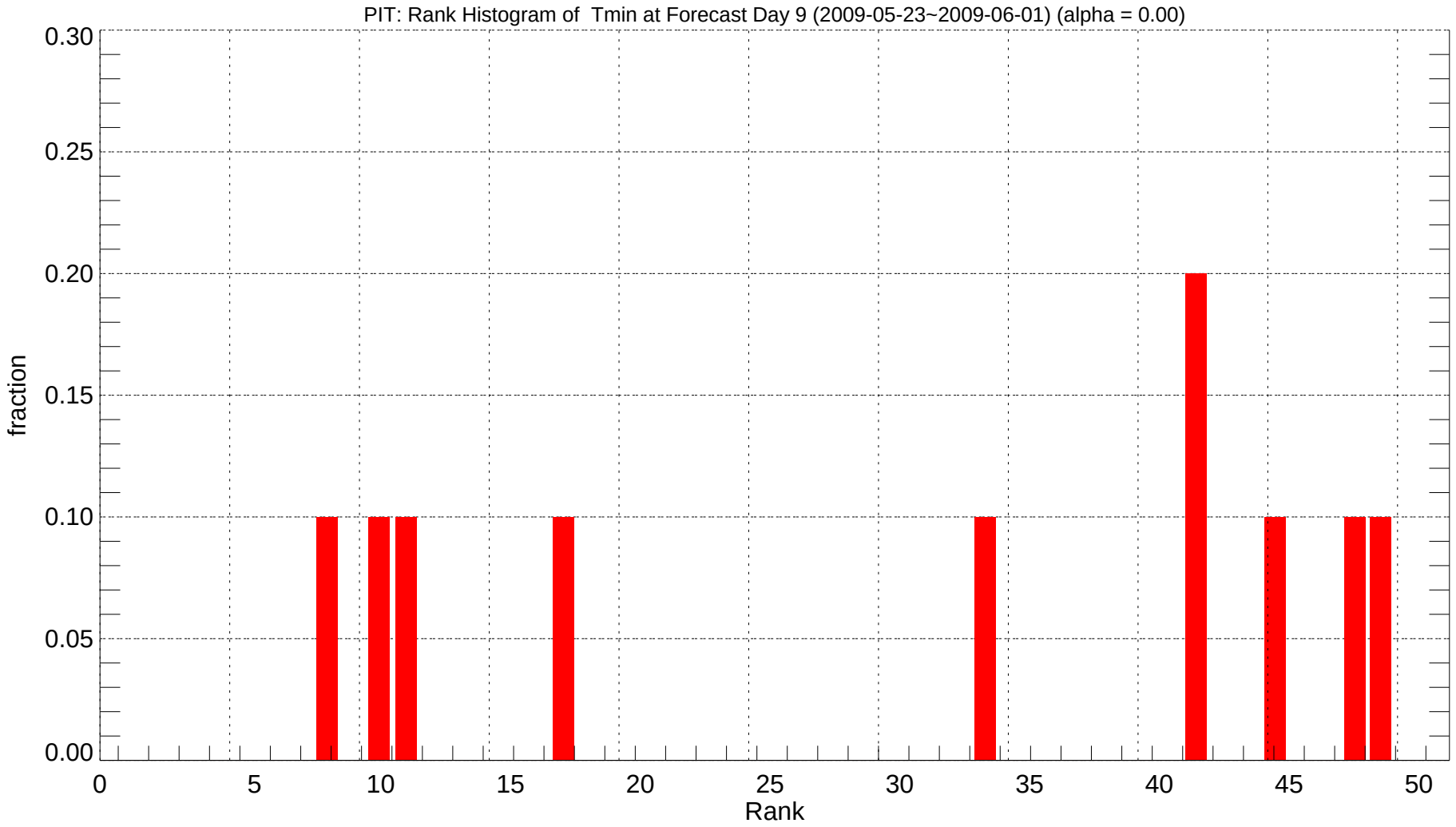

PIT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

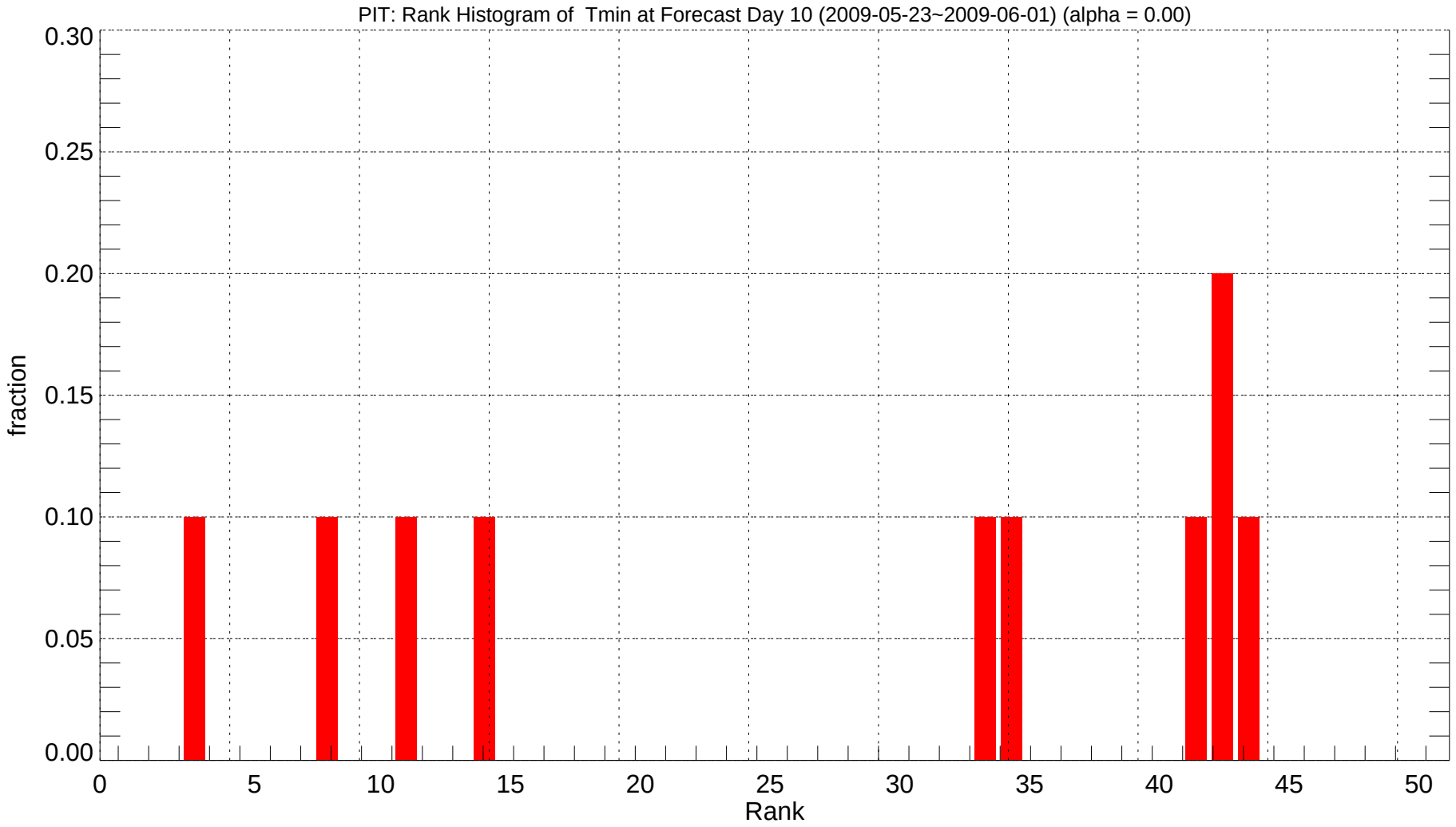

PIT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

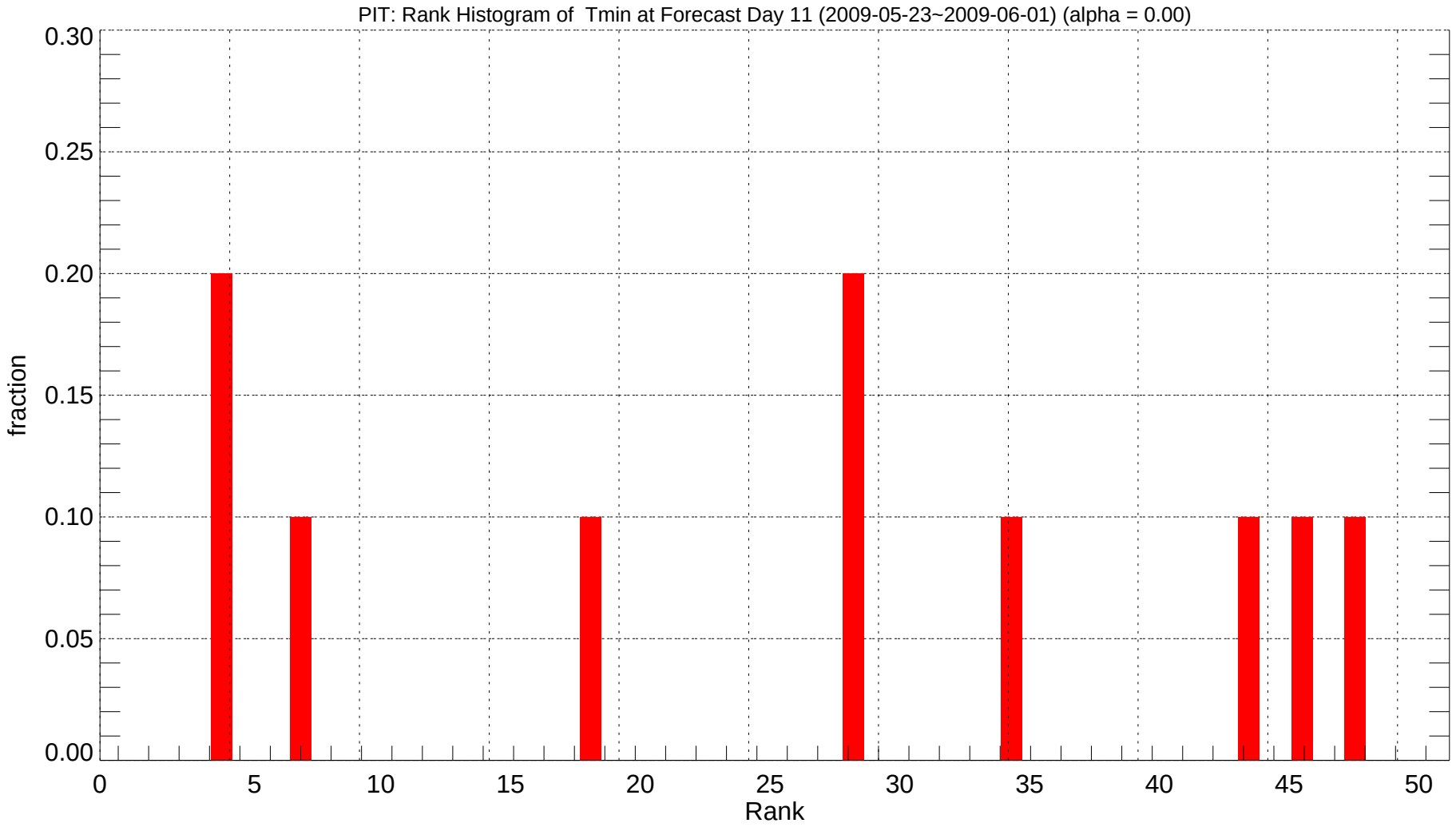

PIT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

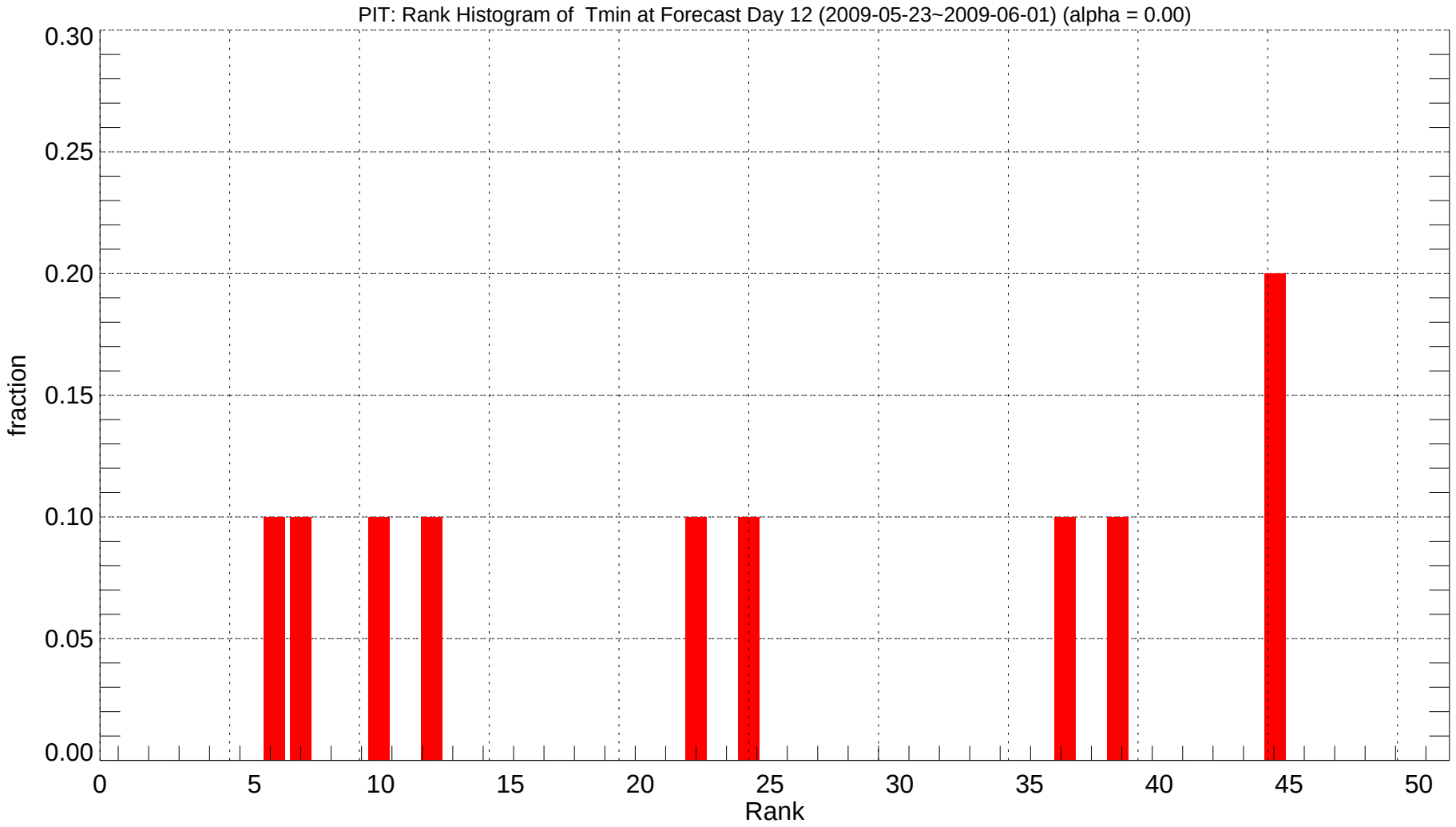

PIT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

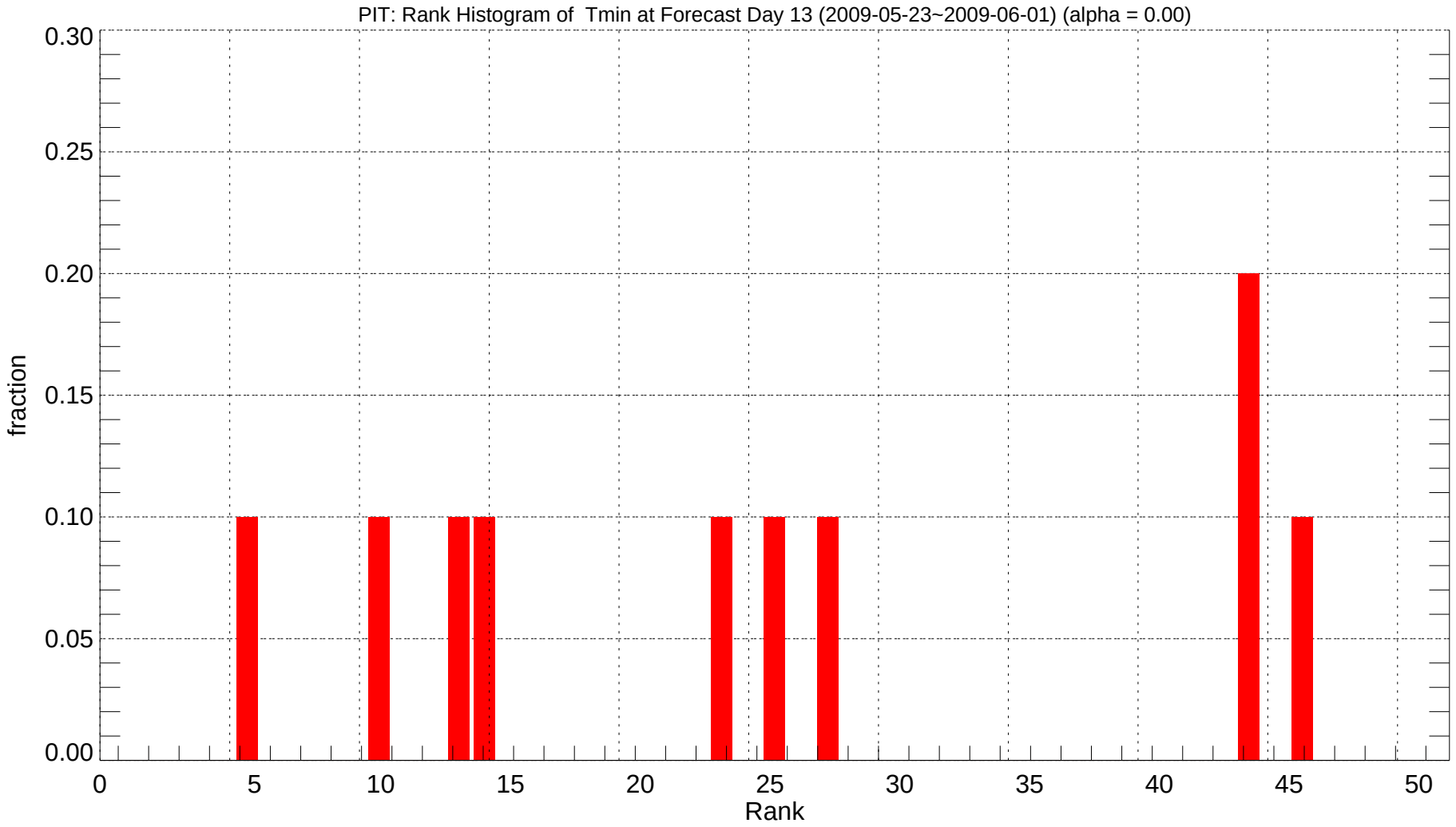

PIT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

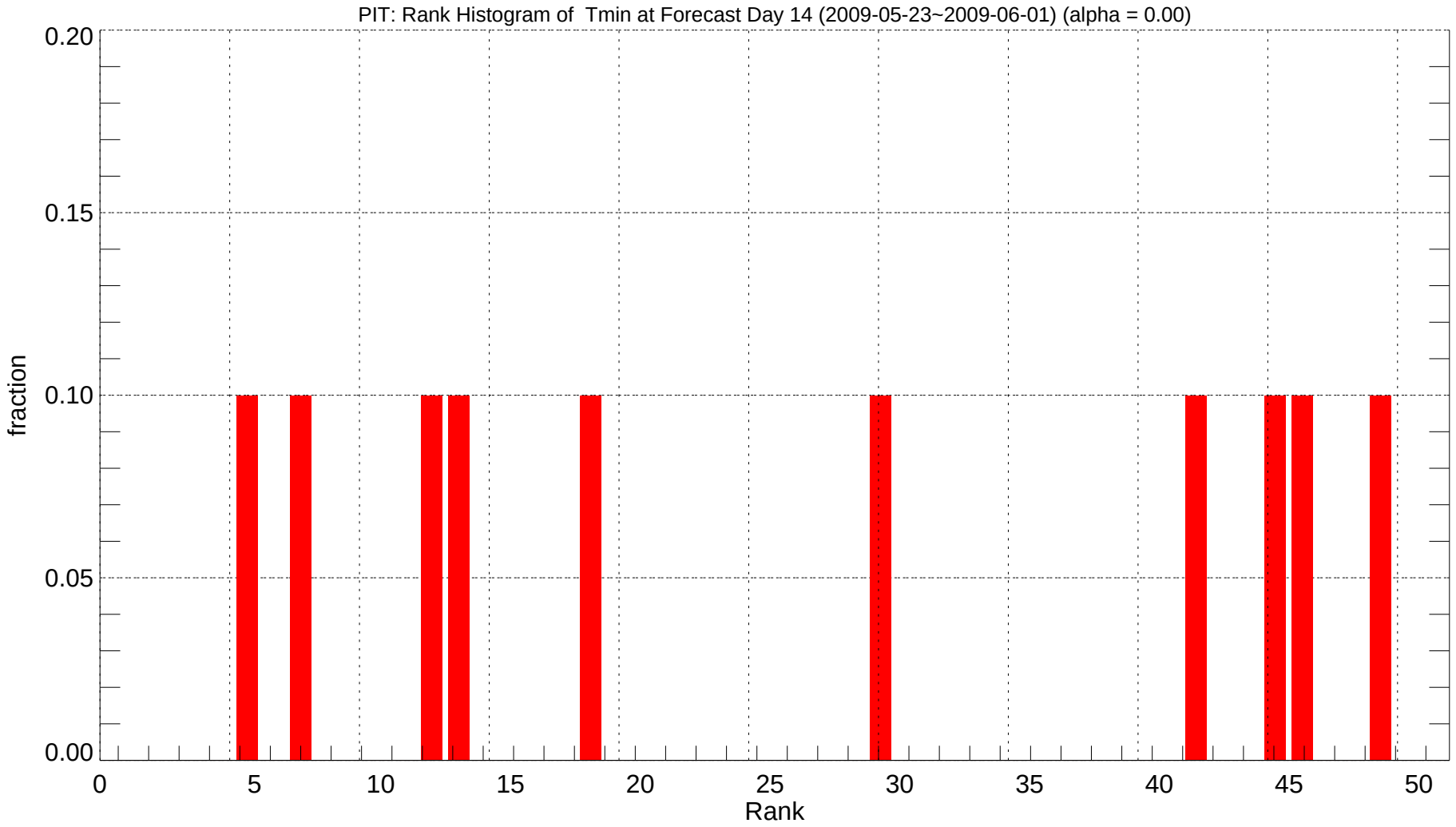

PIT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

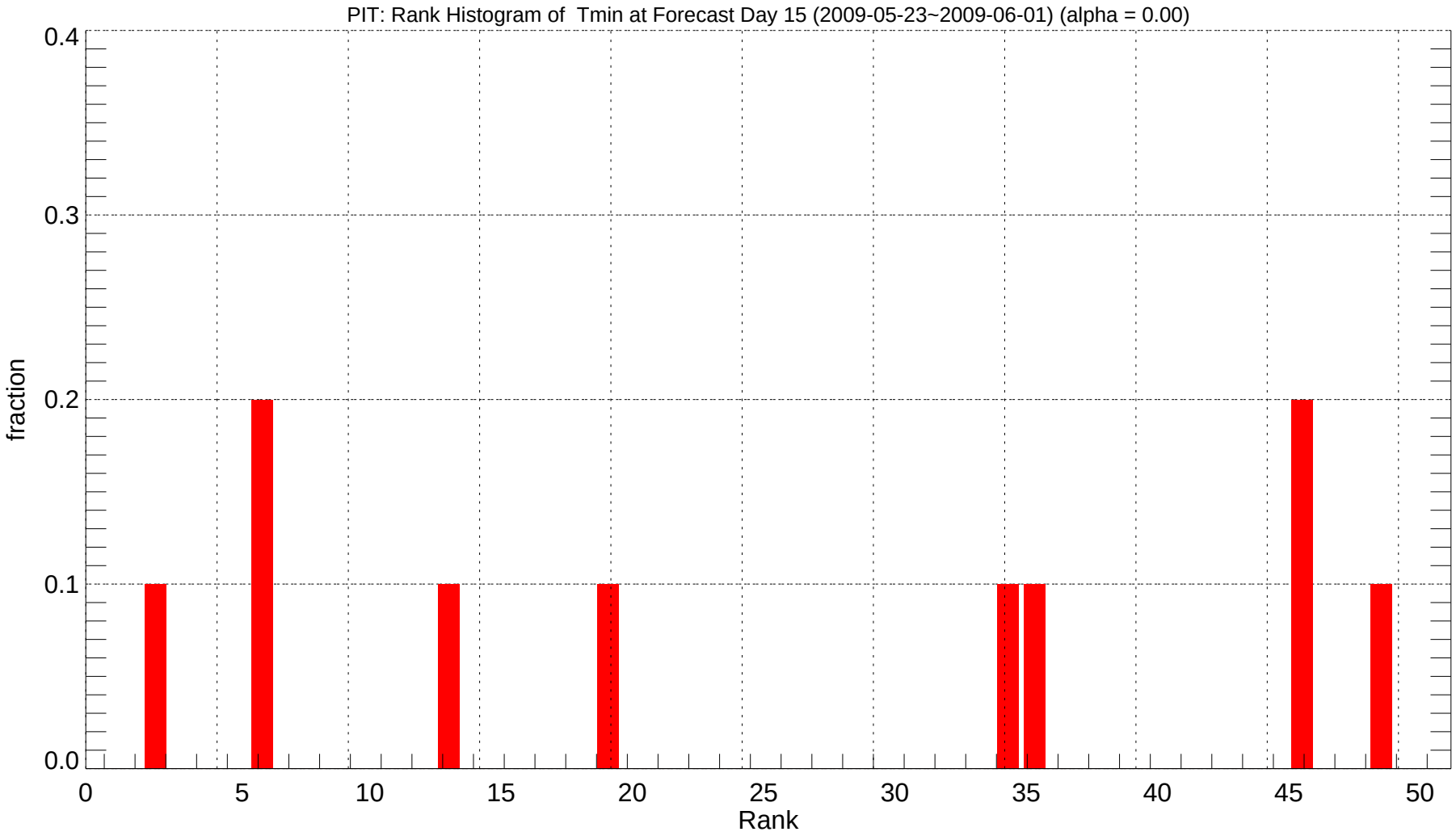

PIT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

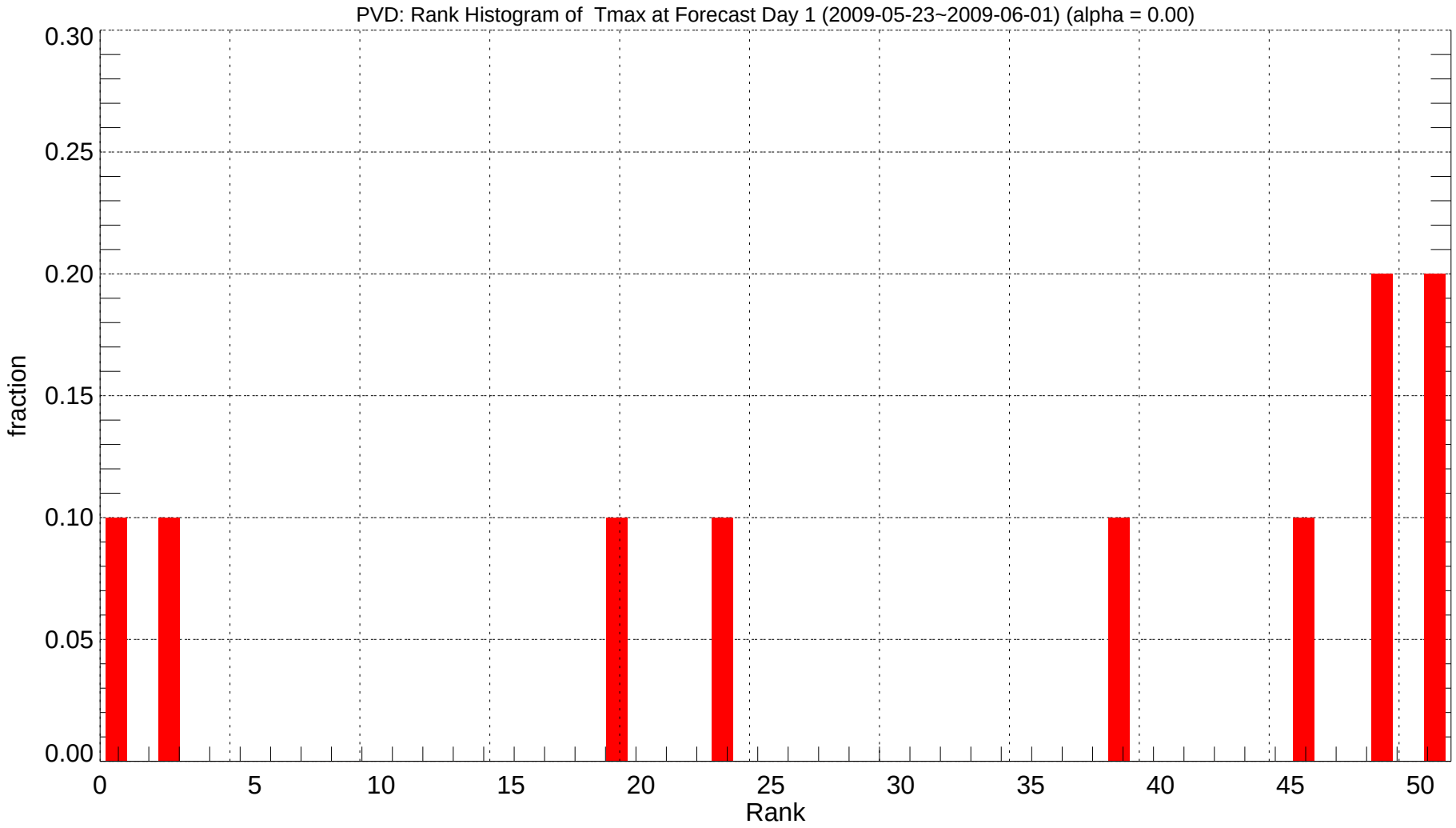

PIT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

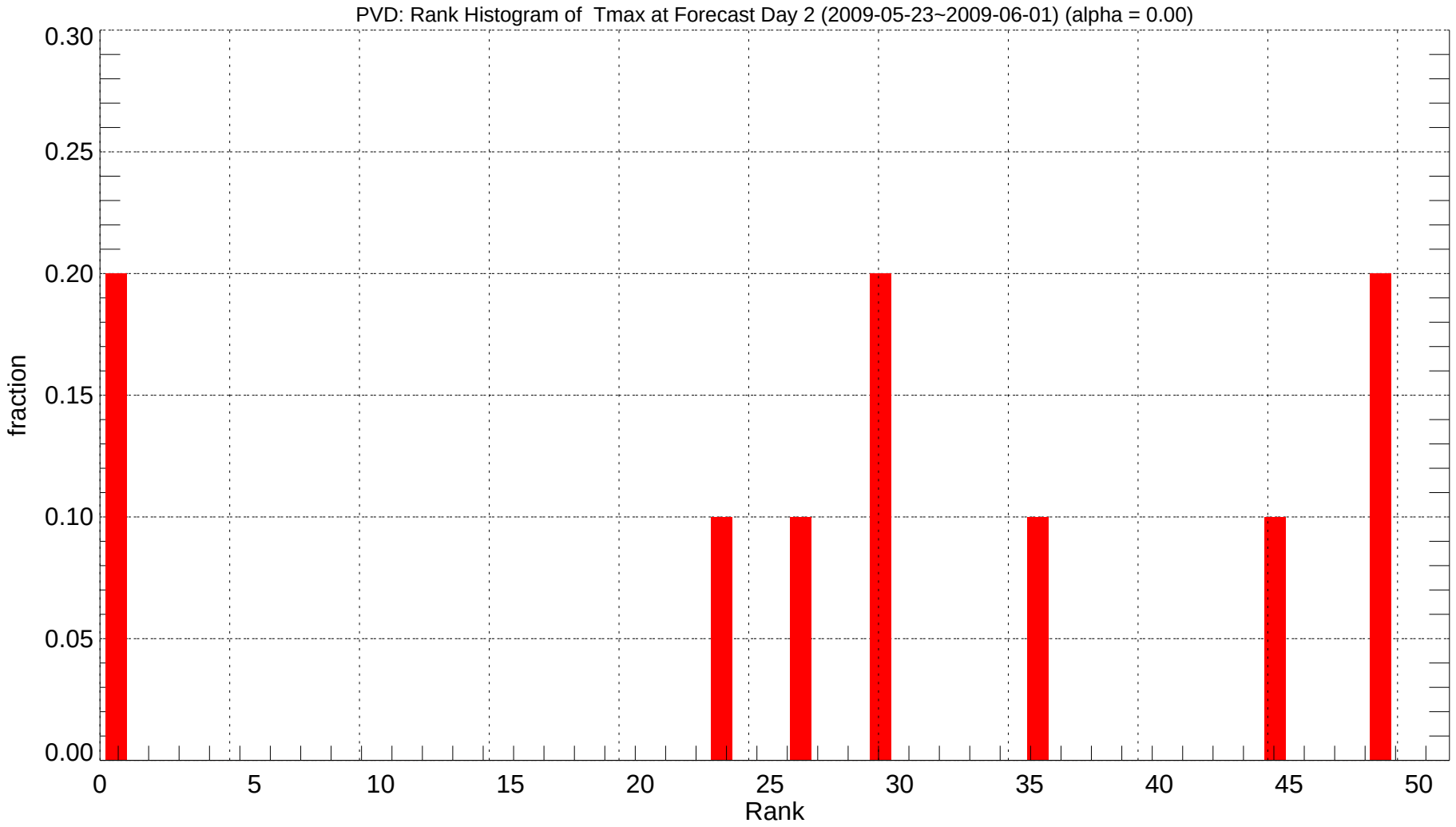

PIT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

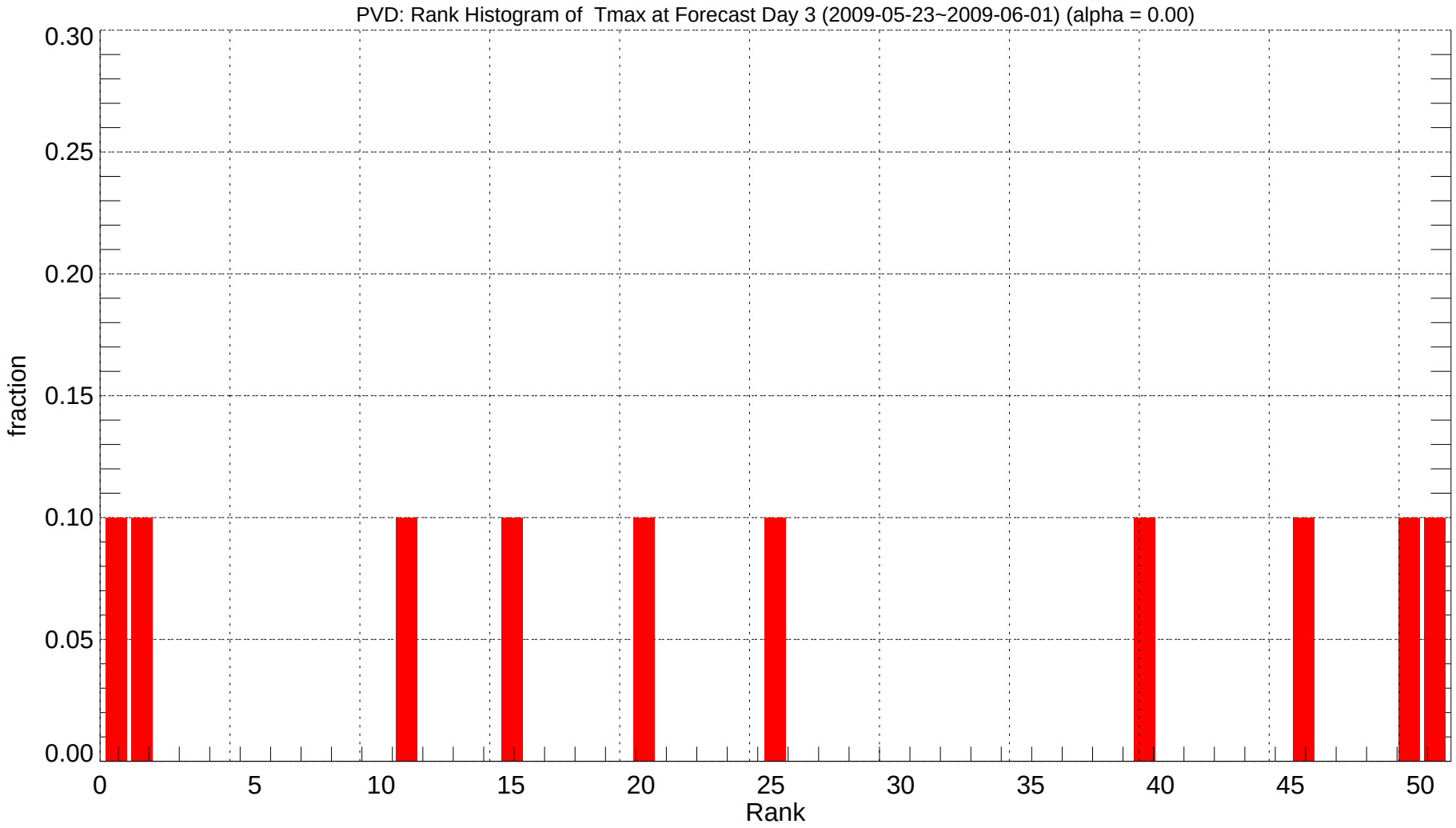

PIT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

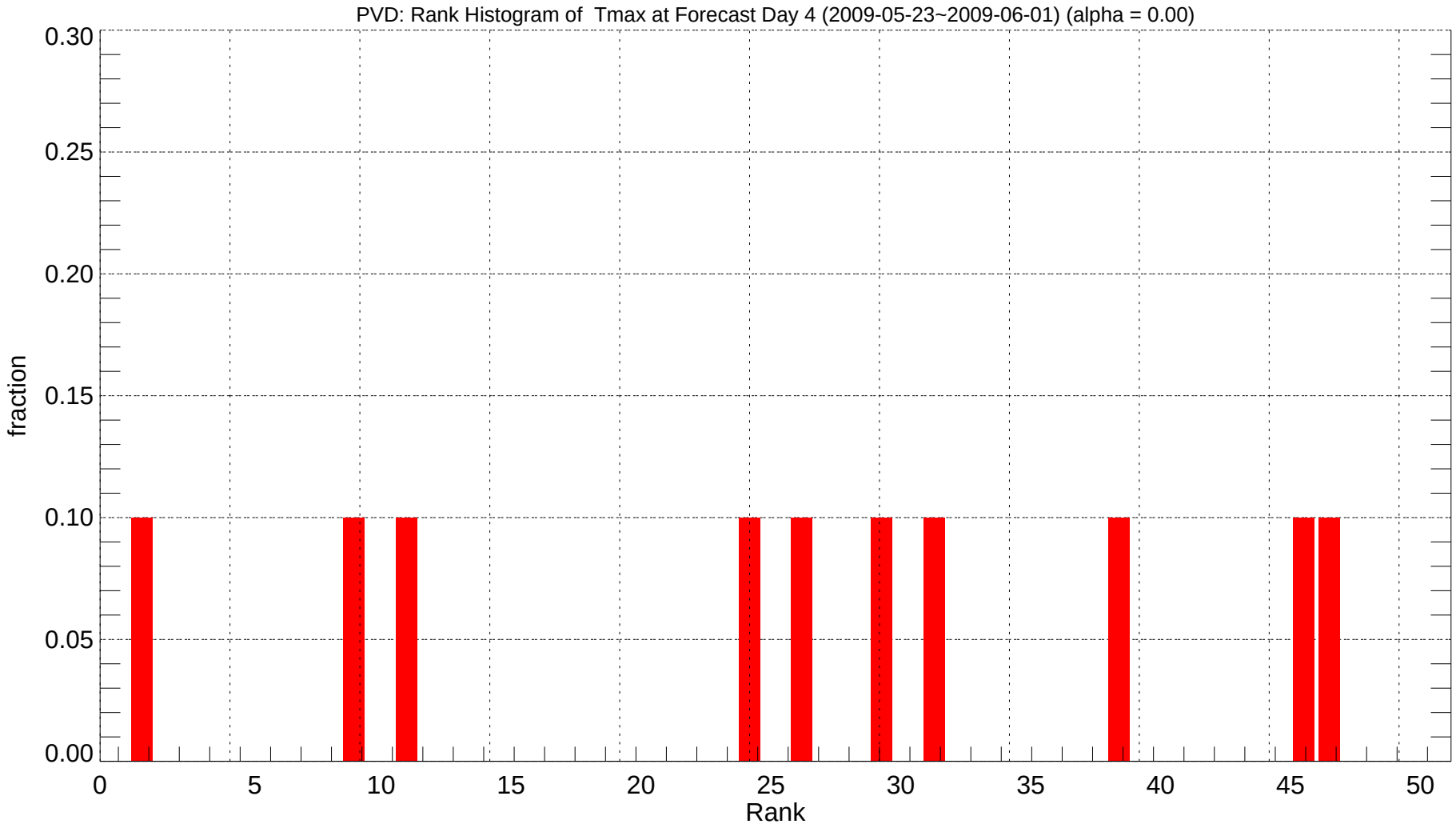

PIT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

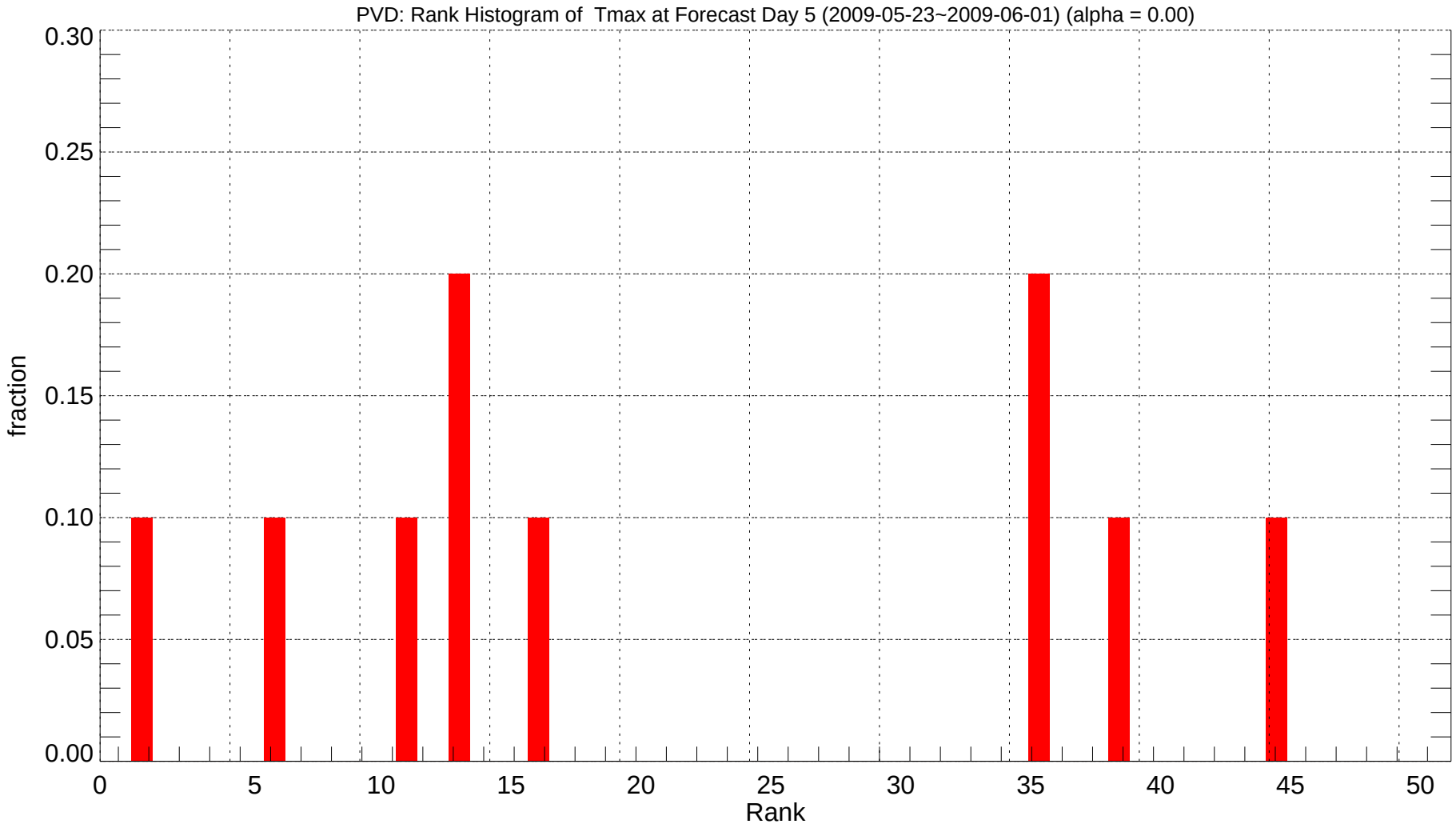

PIT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

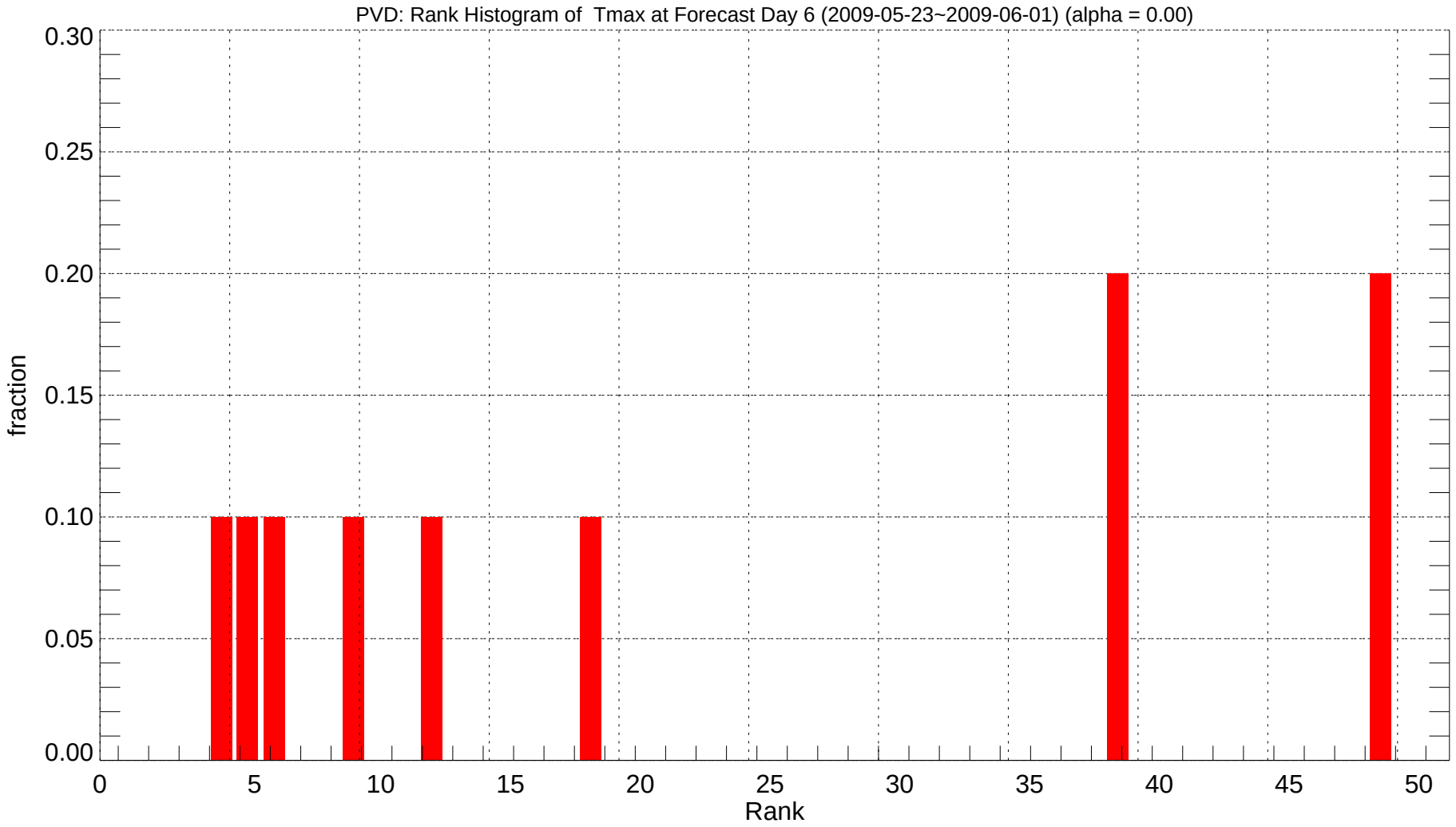

PVD: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

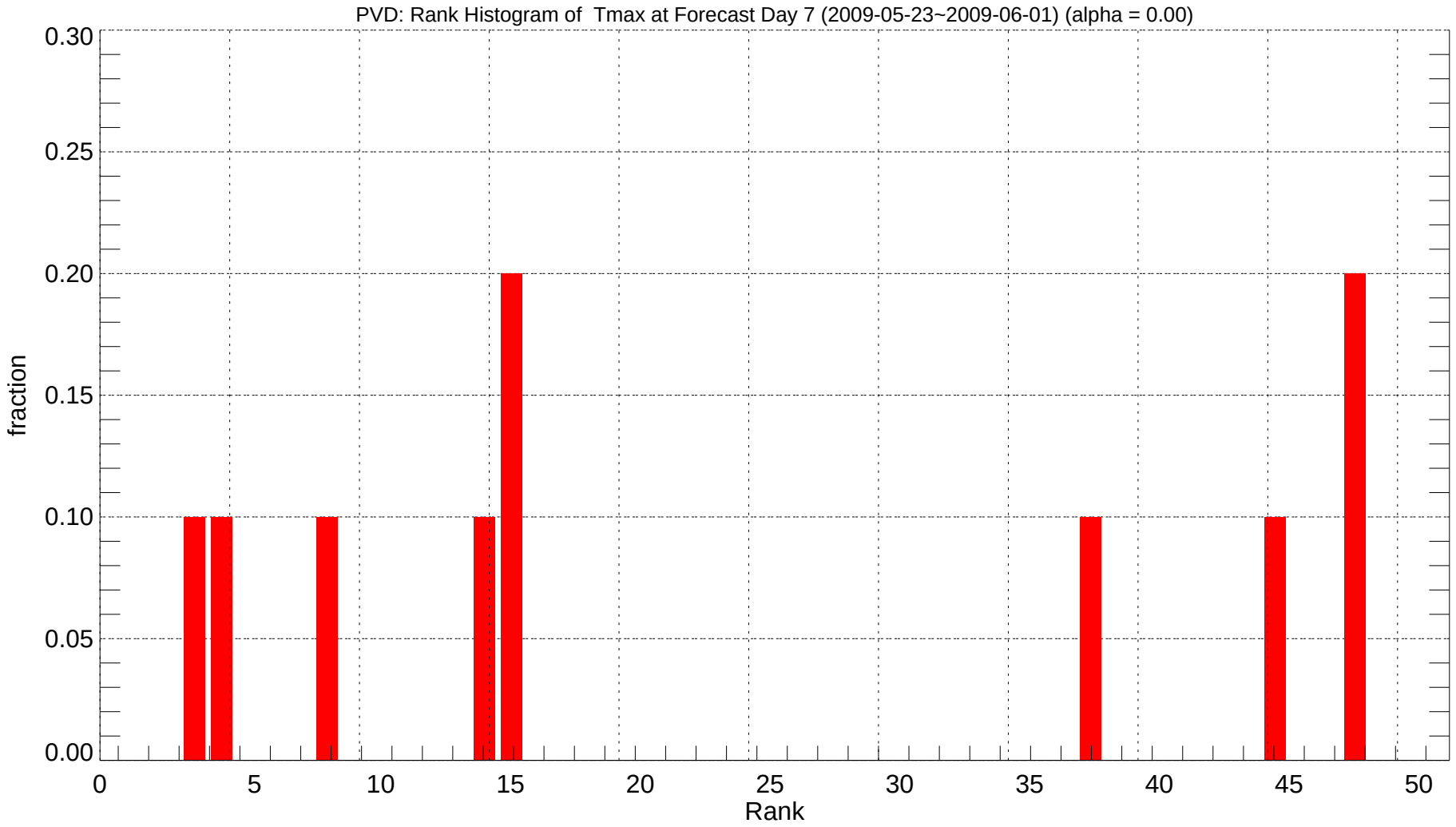

PVD: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

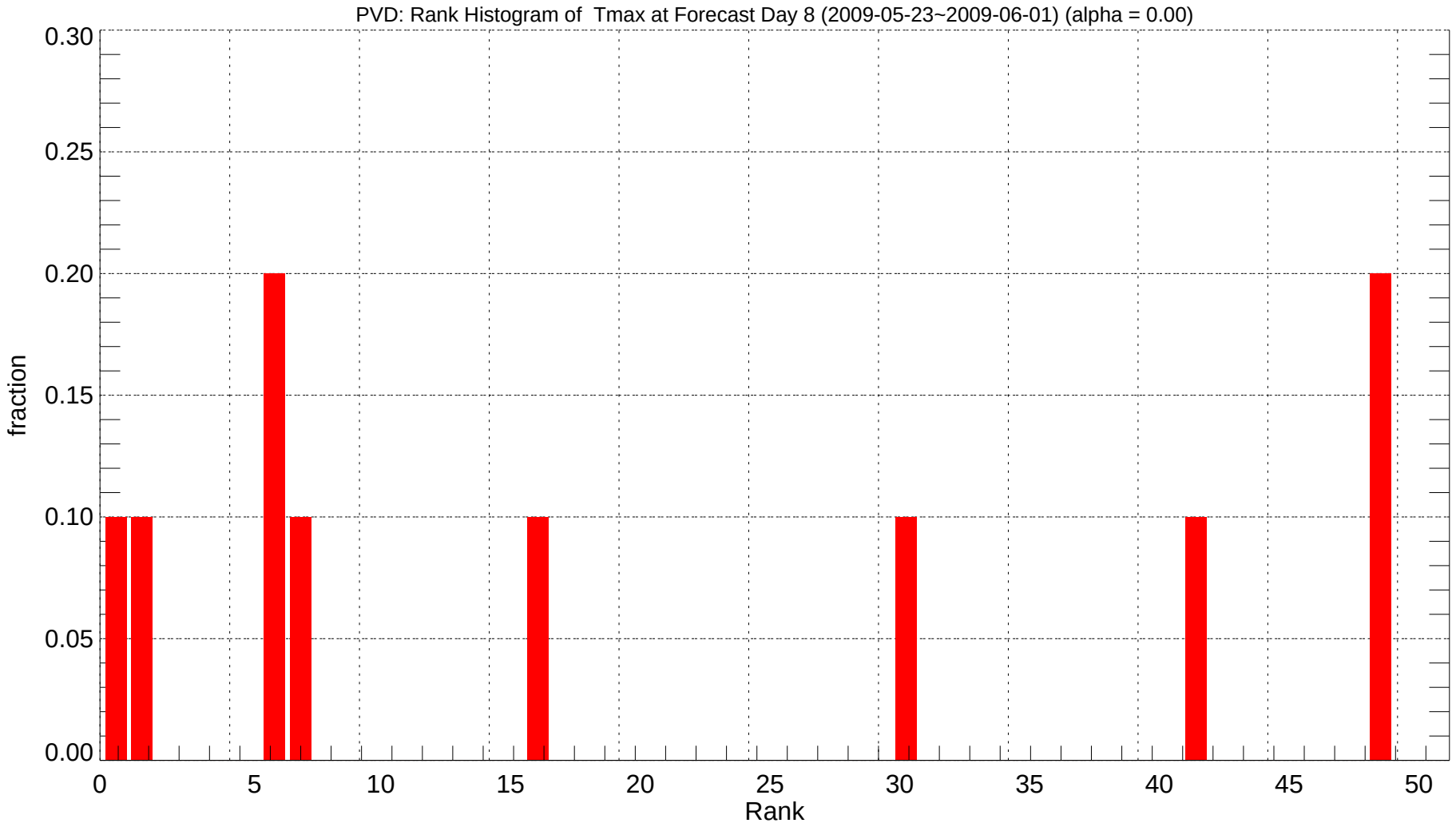

PVD: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

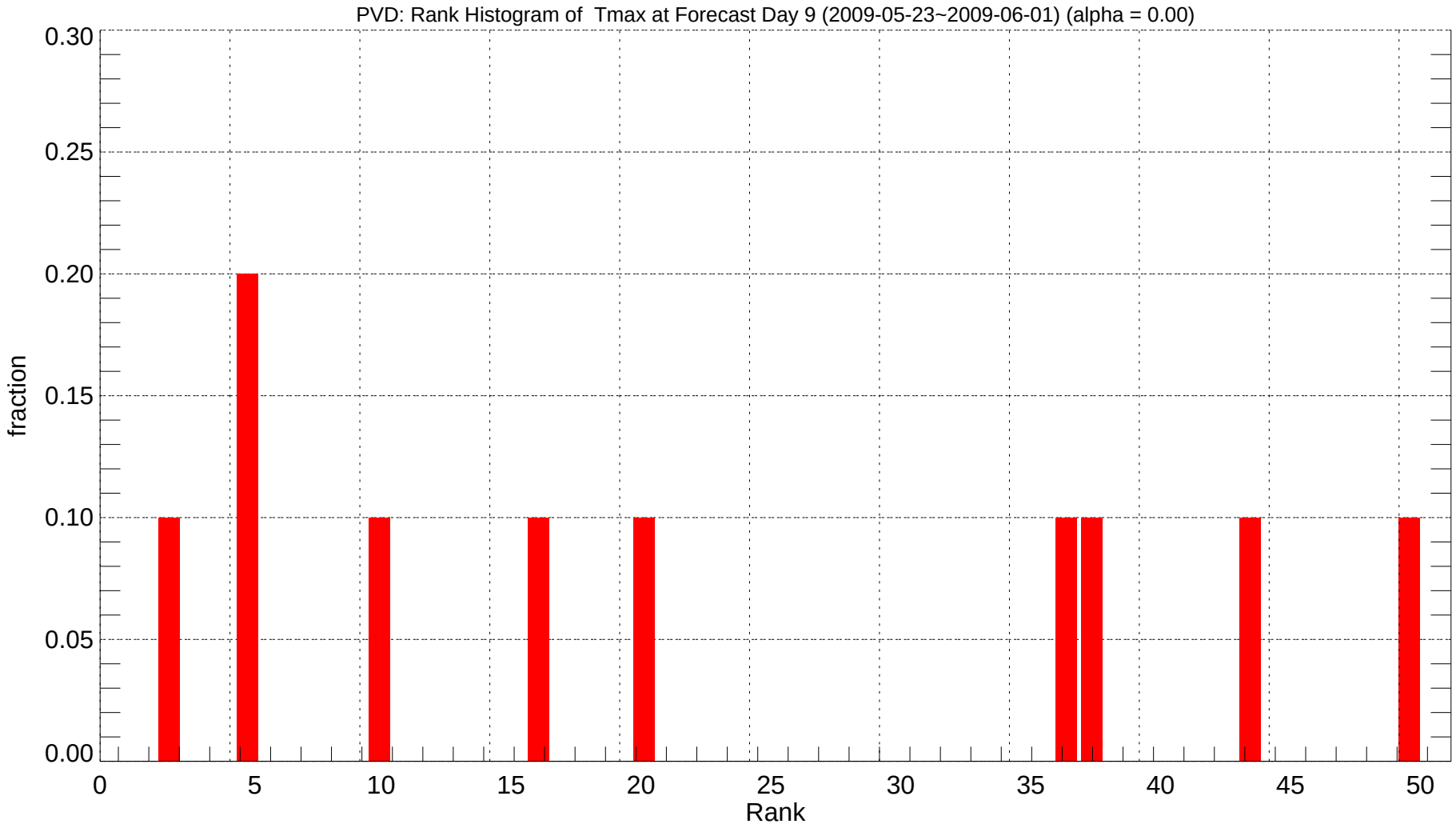

PVD: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

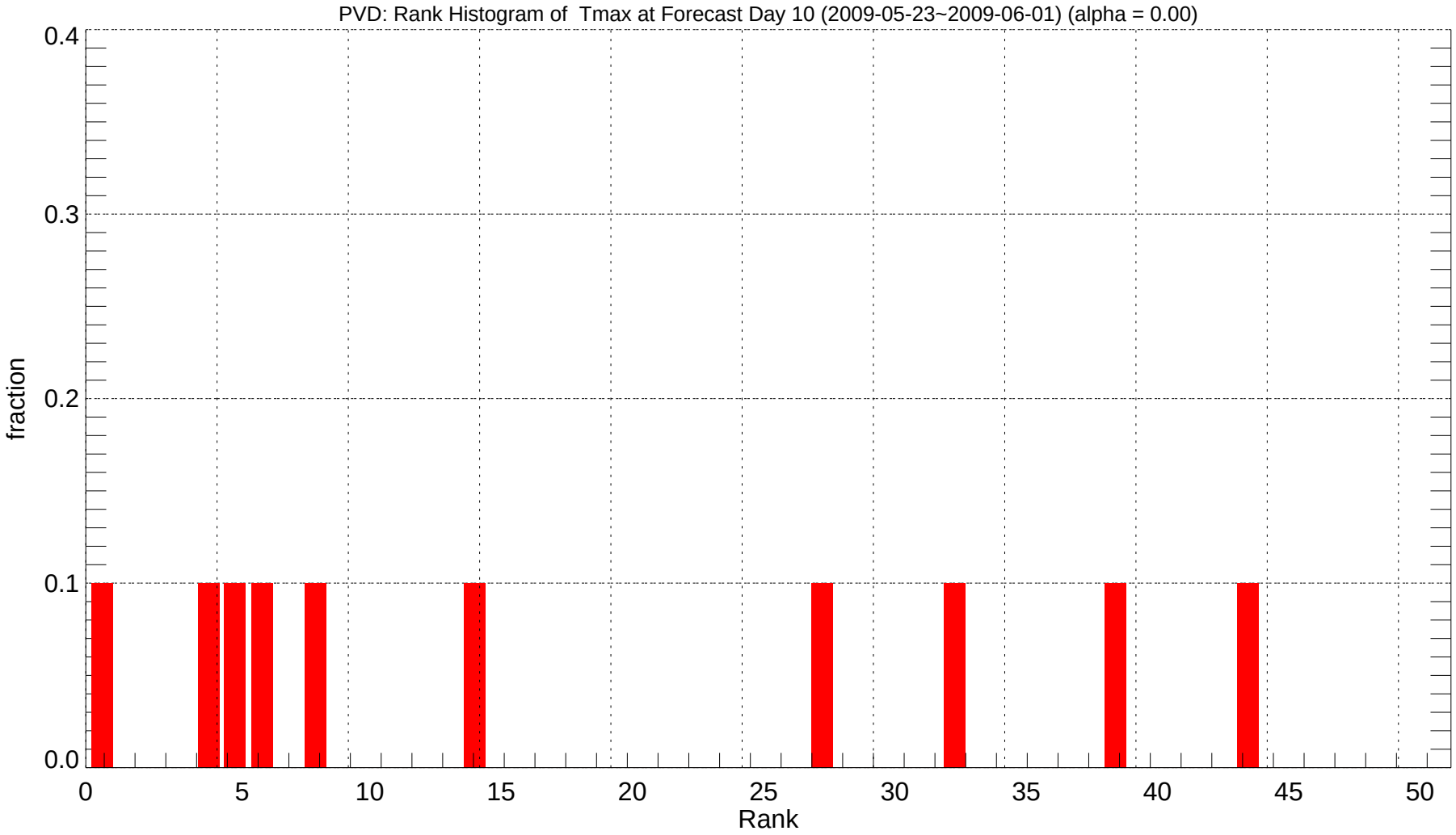

PVD: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

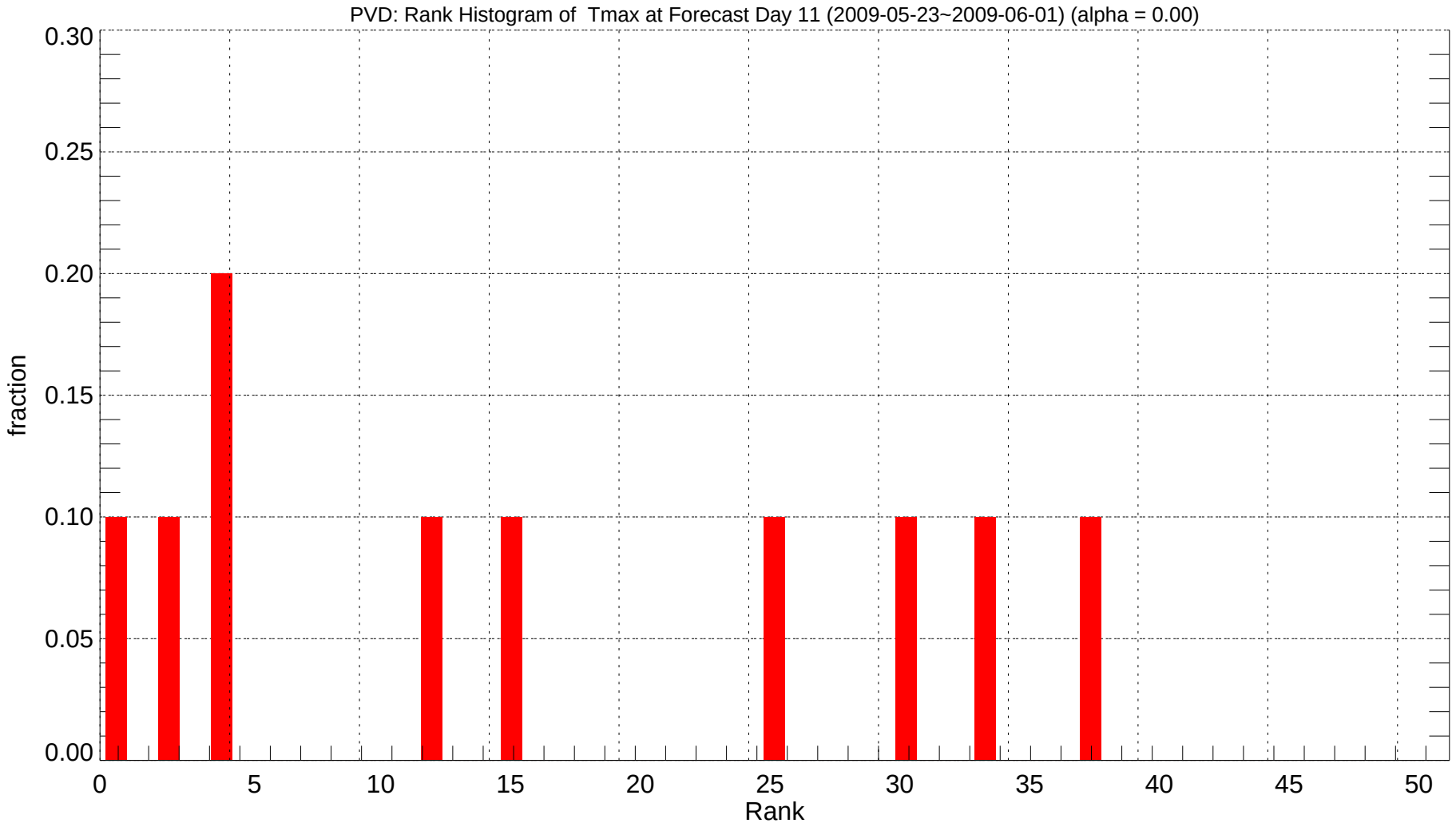

PVD: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

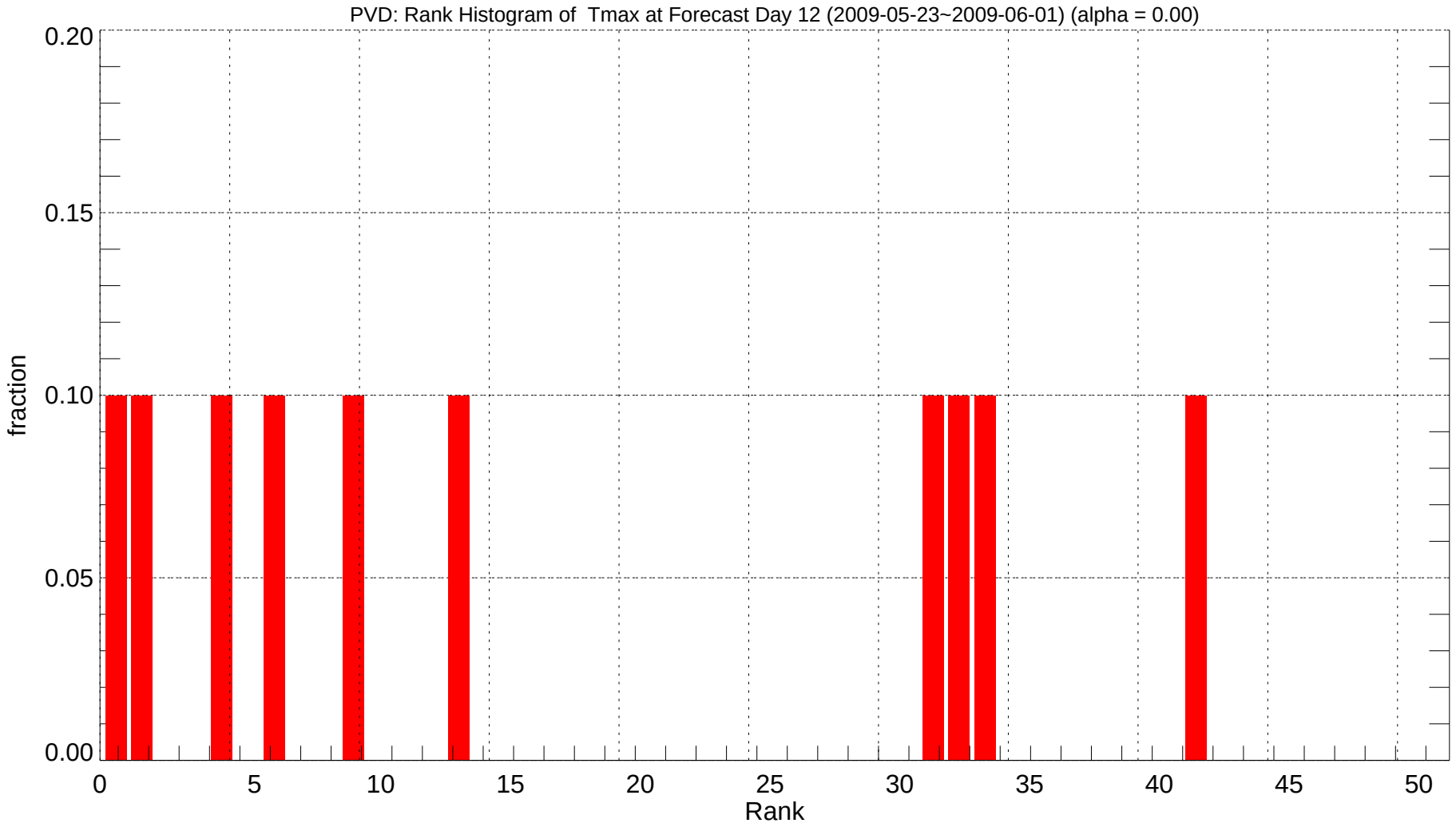

PVD: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

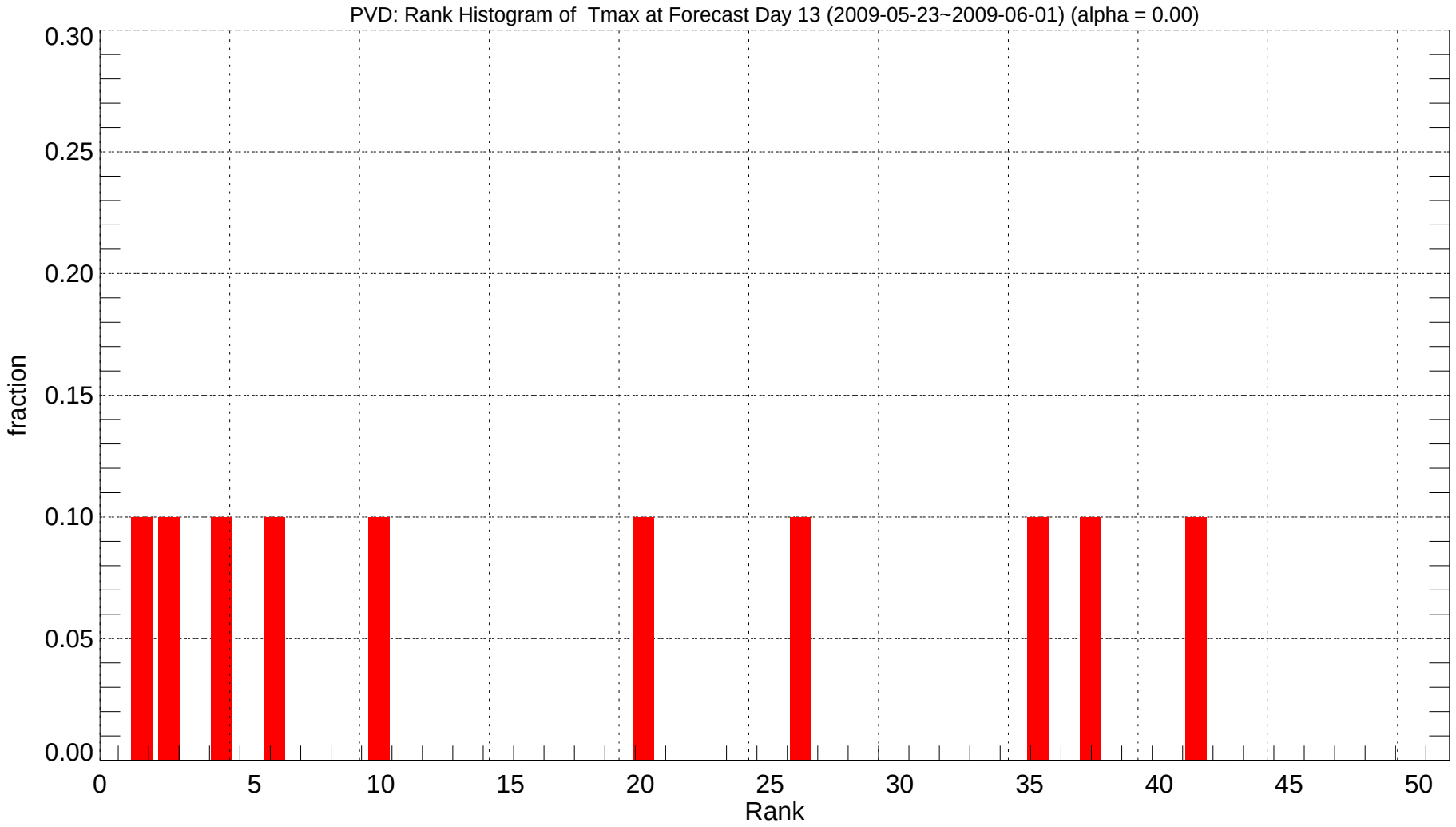

PVD: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

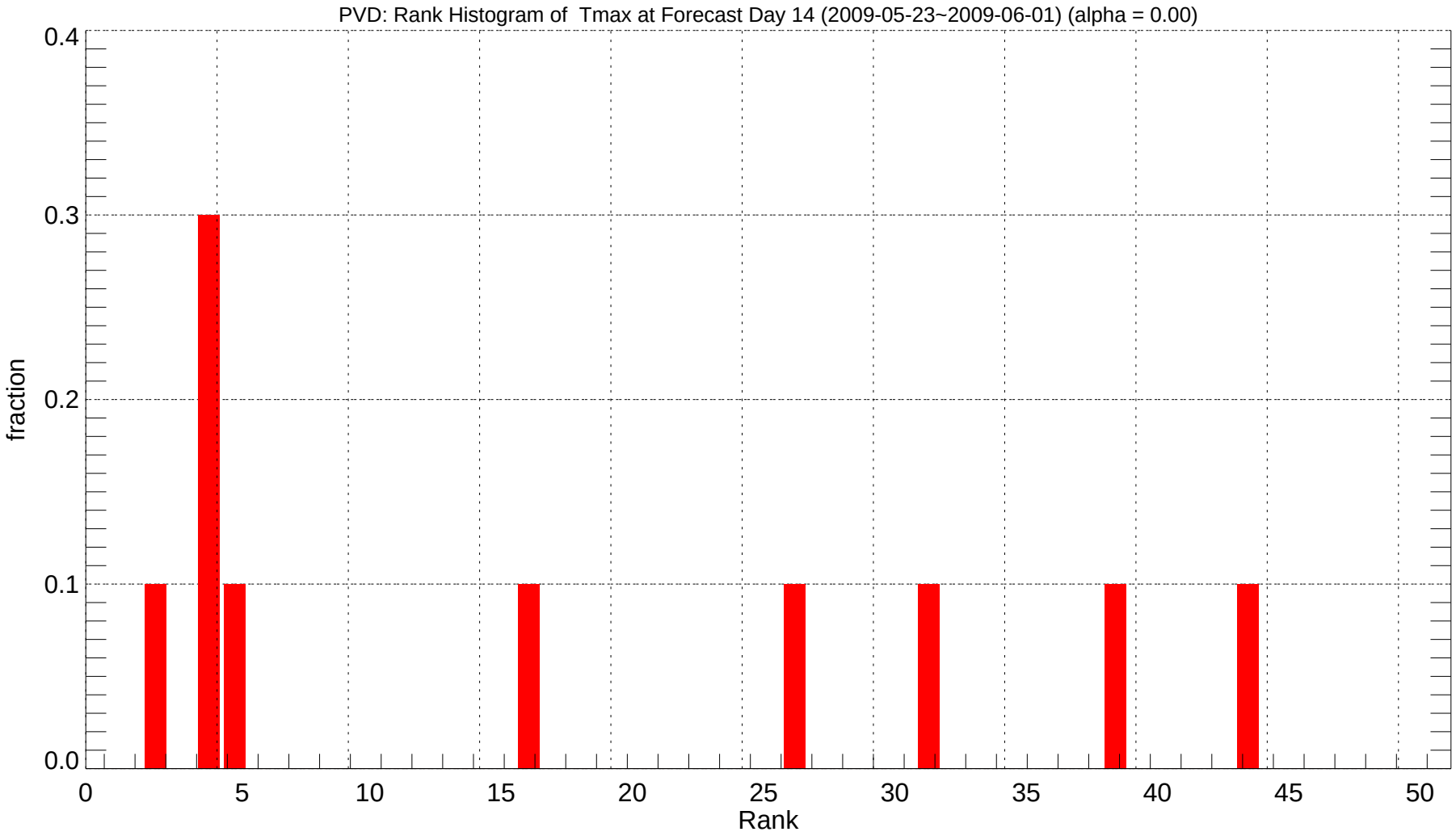

PVD: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

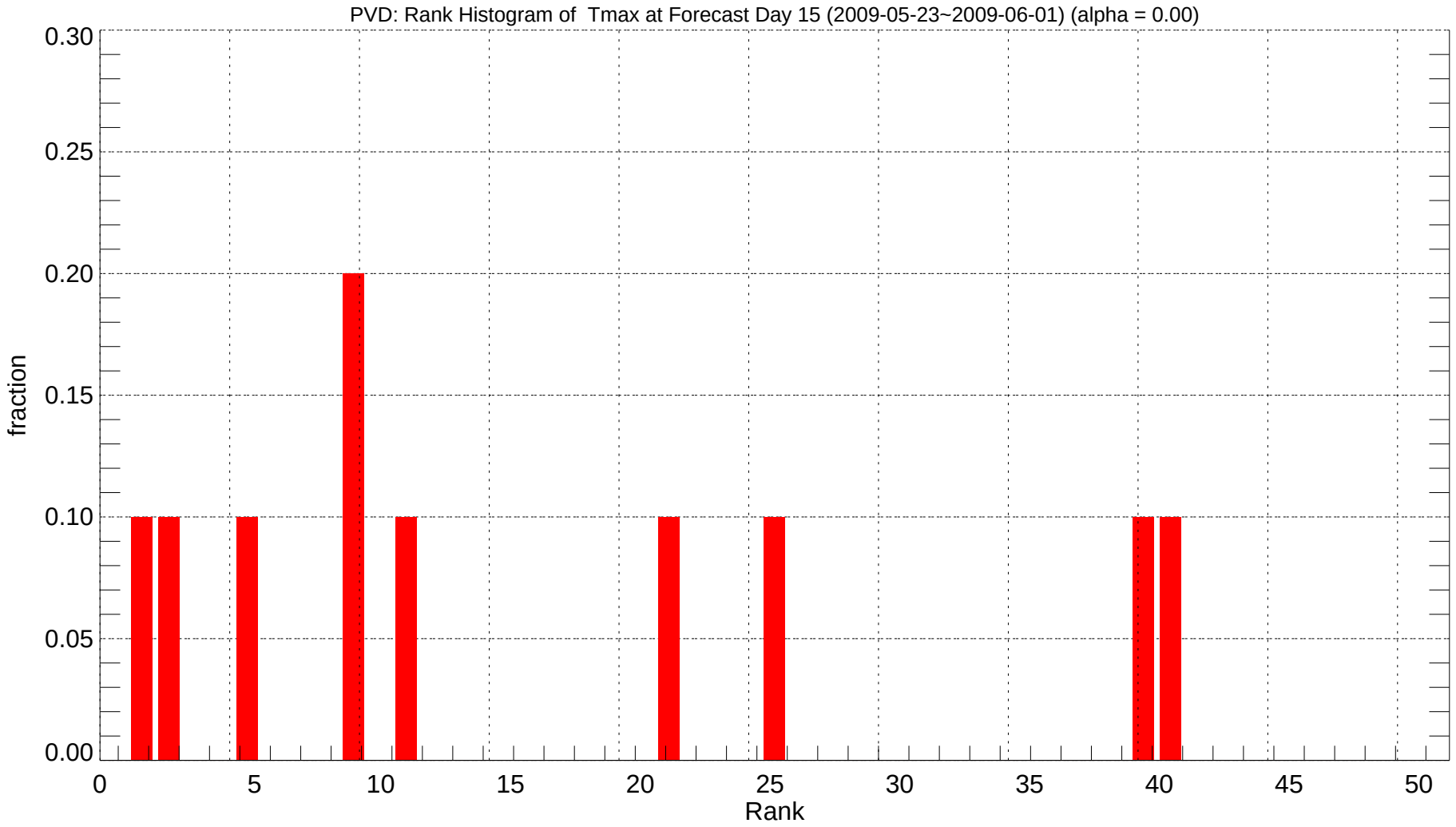

PVD: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

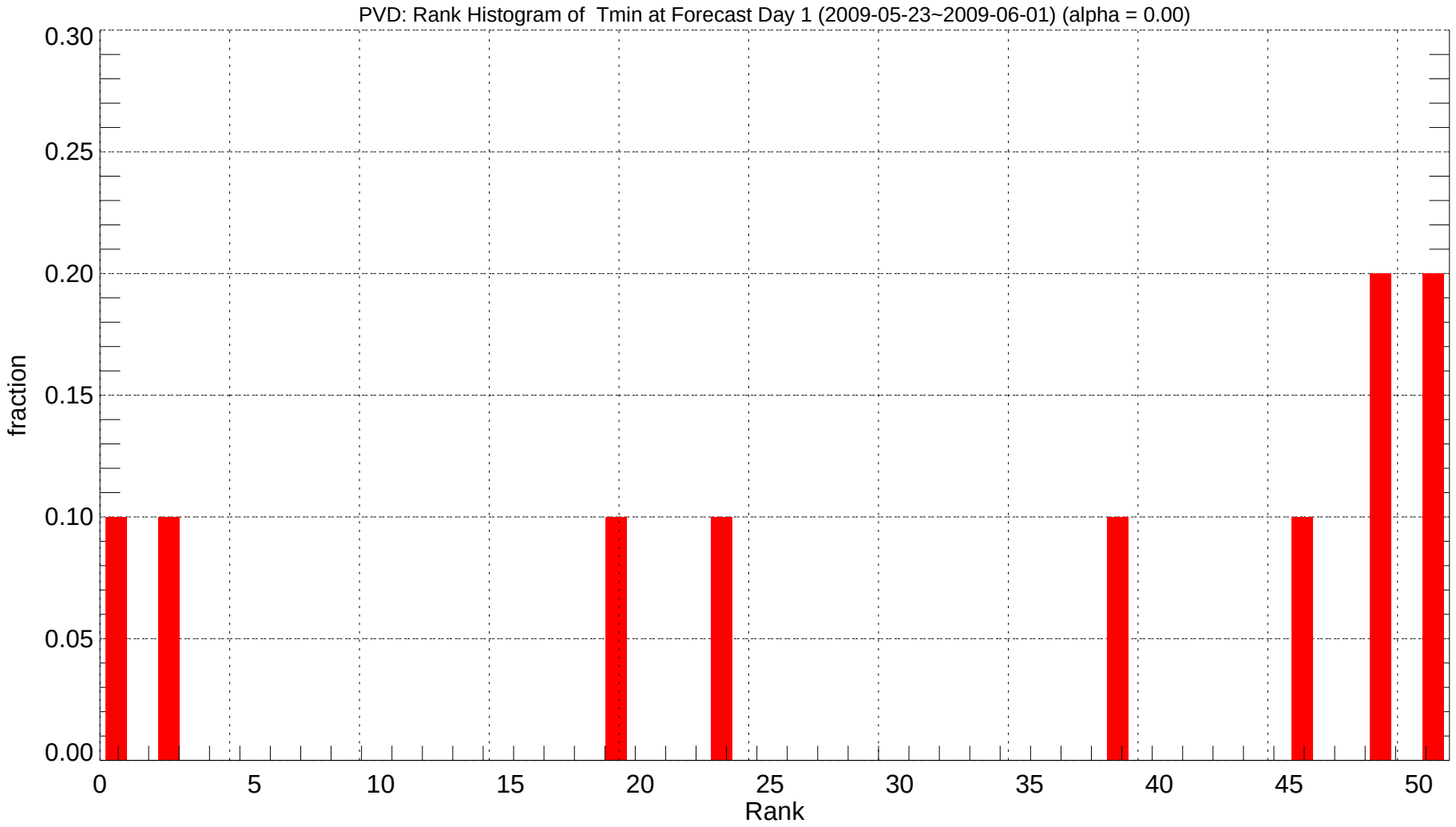

PVD: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

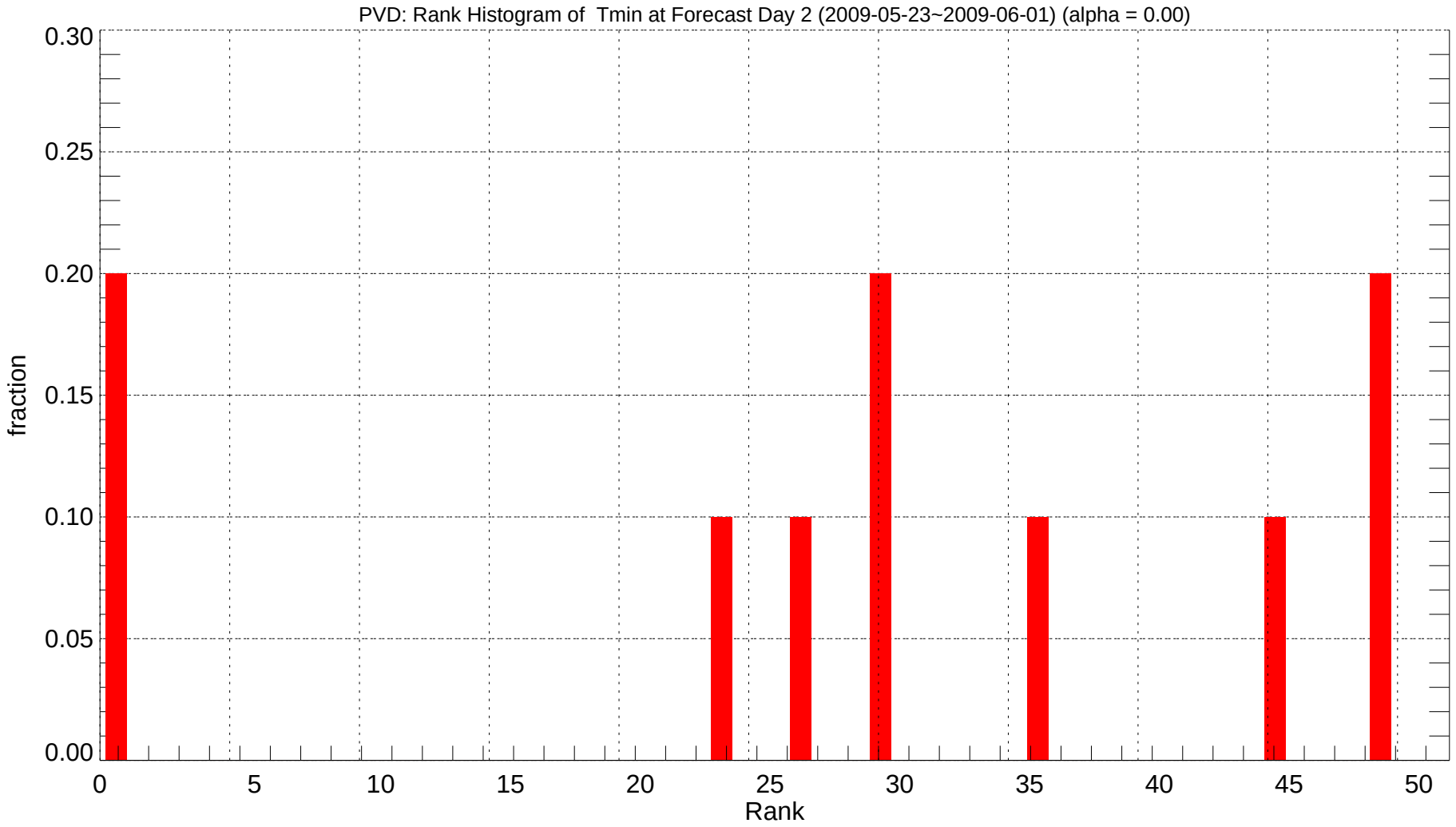

PVD: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

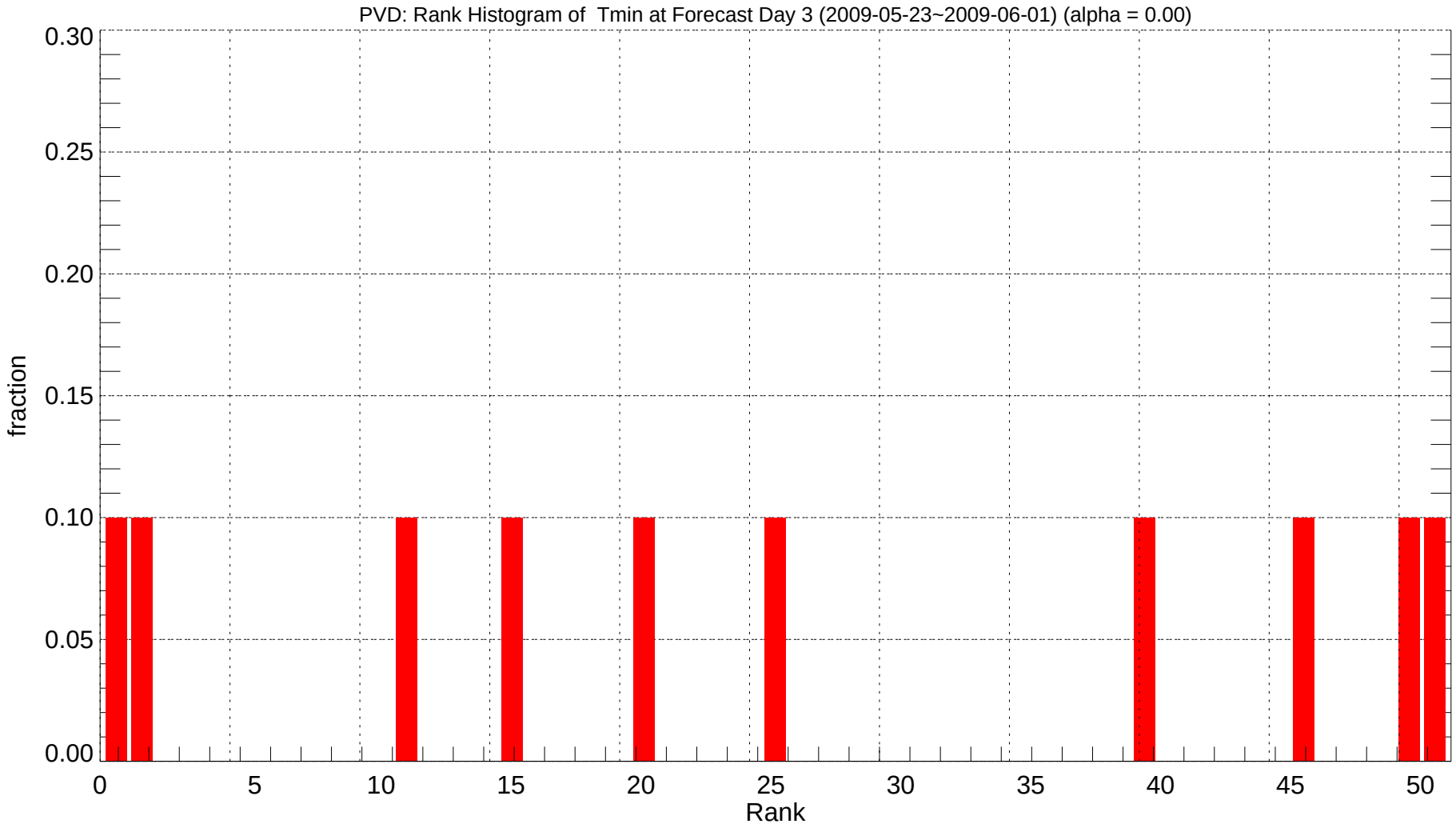

PVD: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

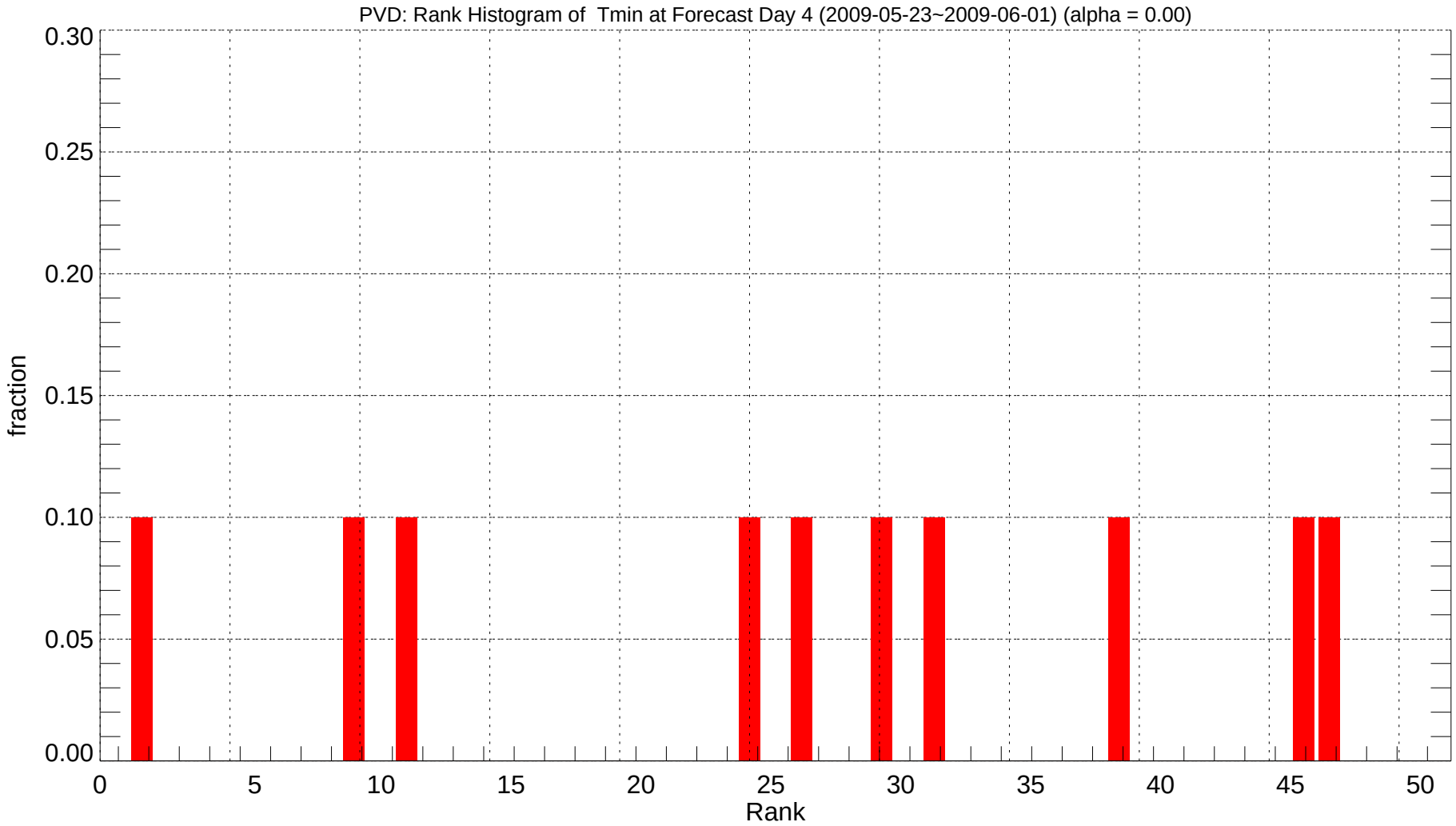

PVD: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

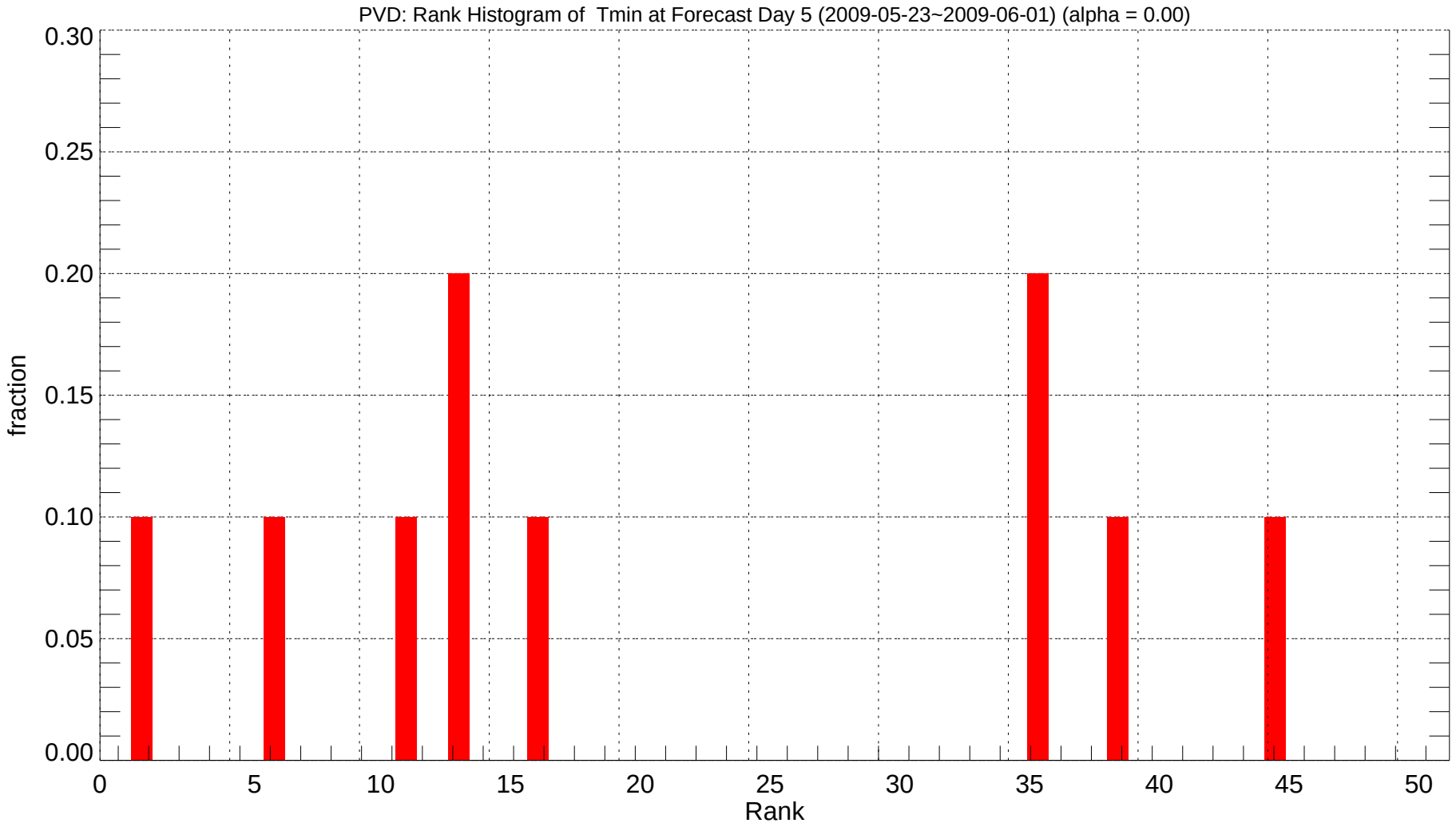

PVD: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

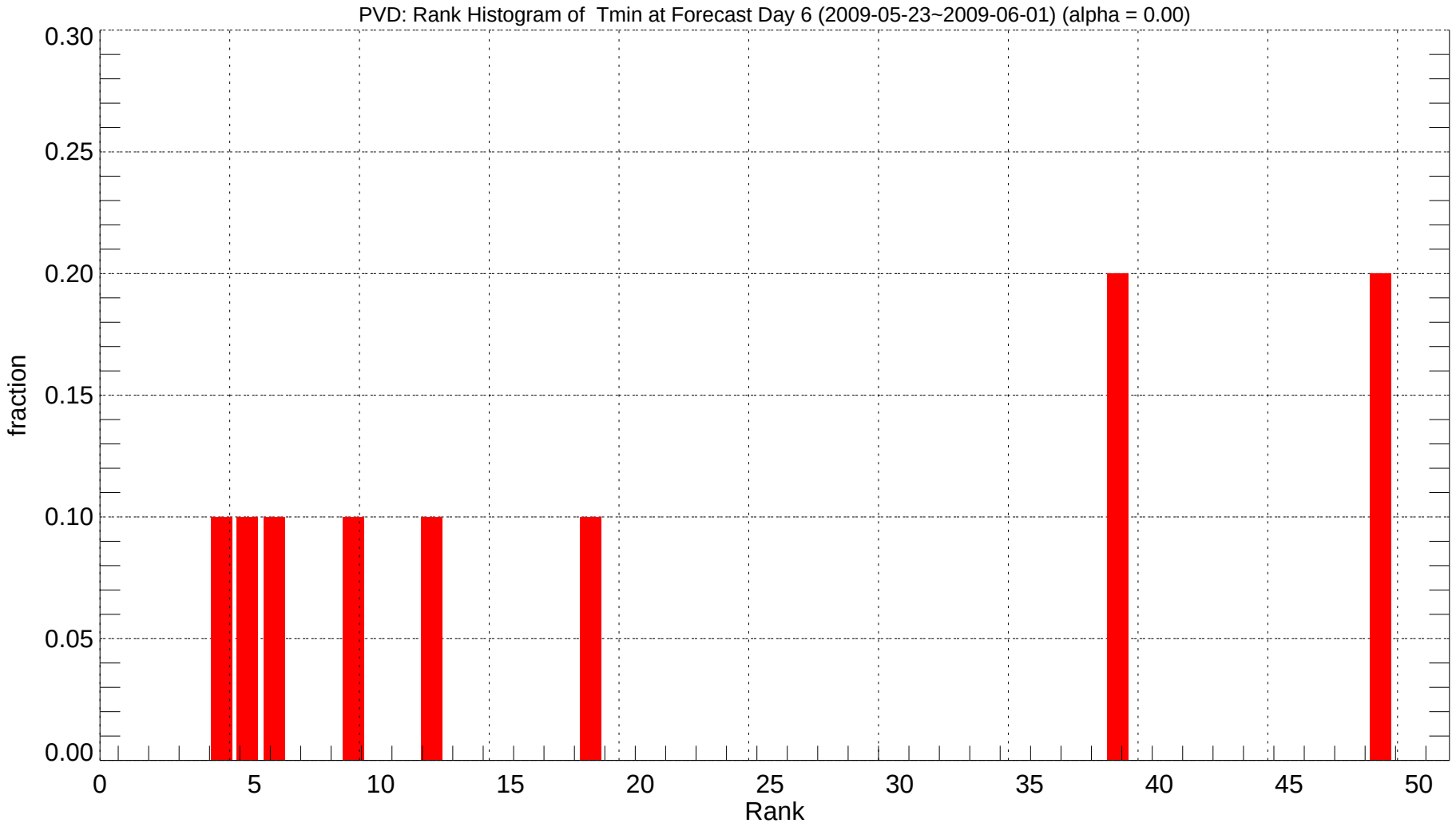

PVD: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

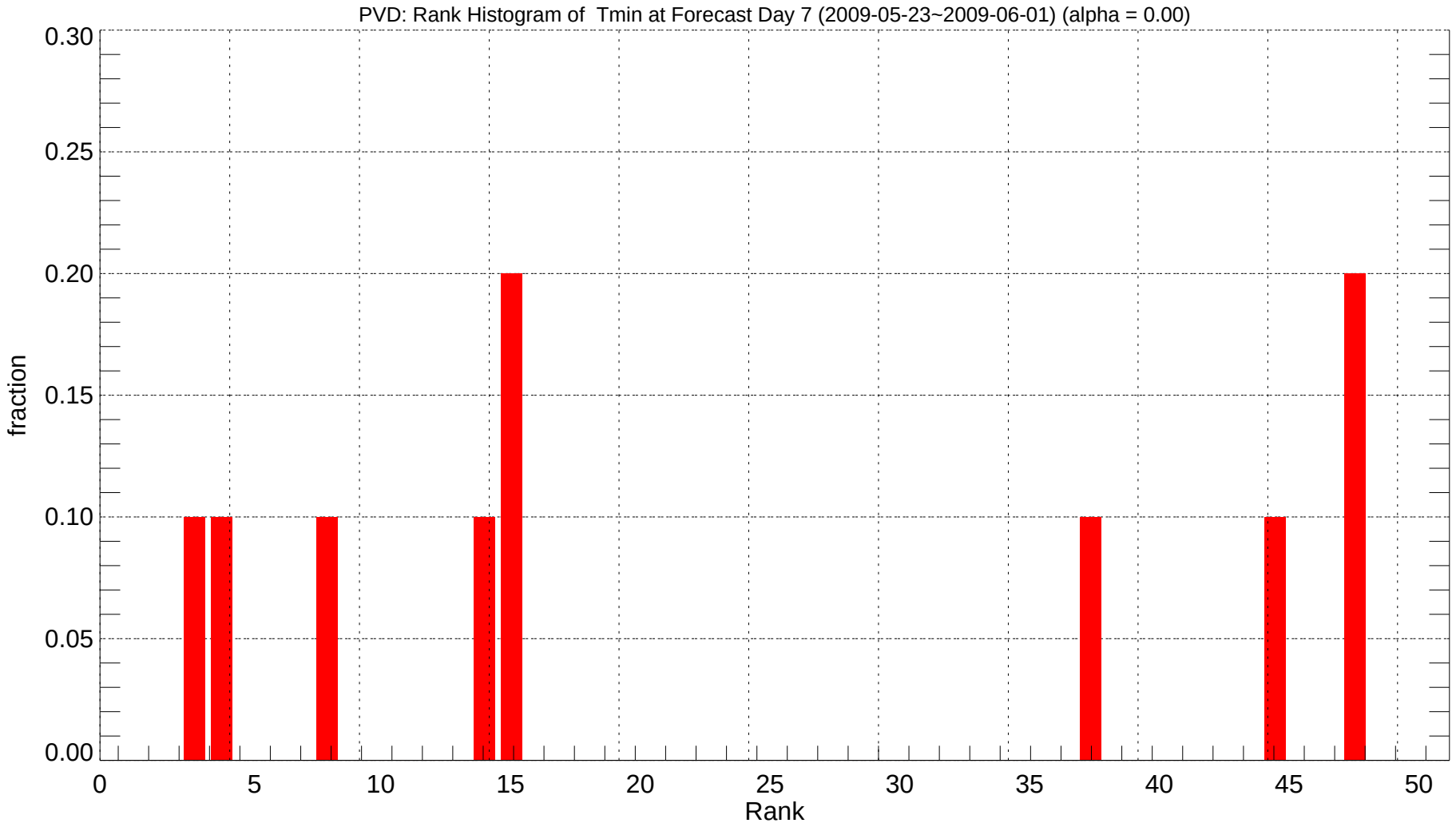

PVD: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

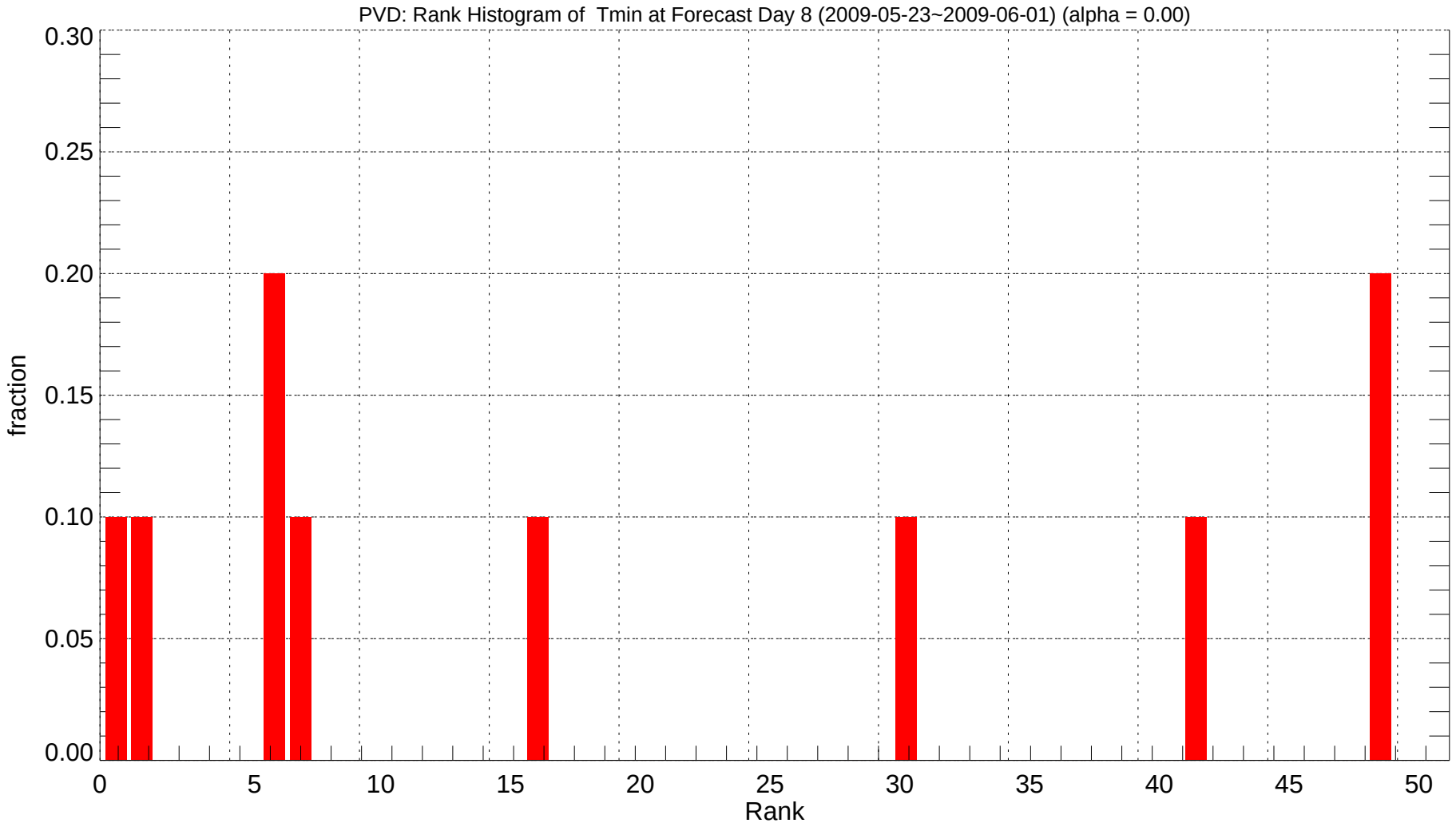

PVD: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

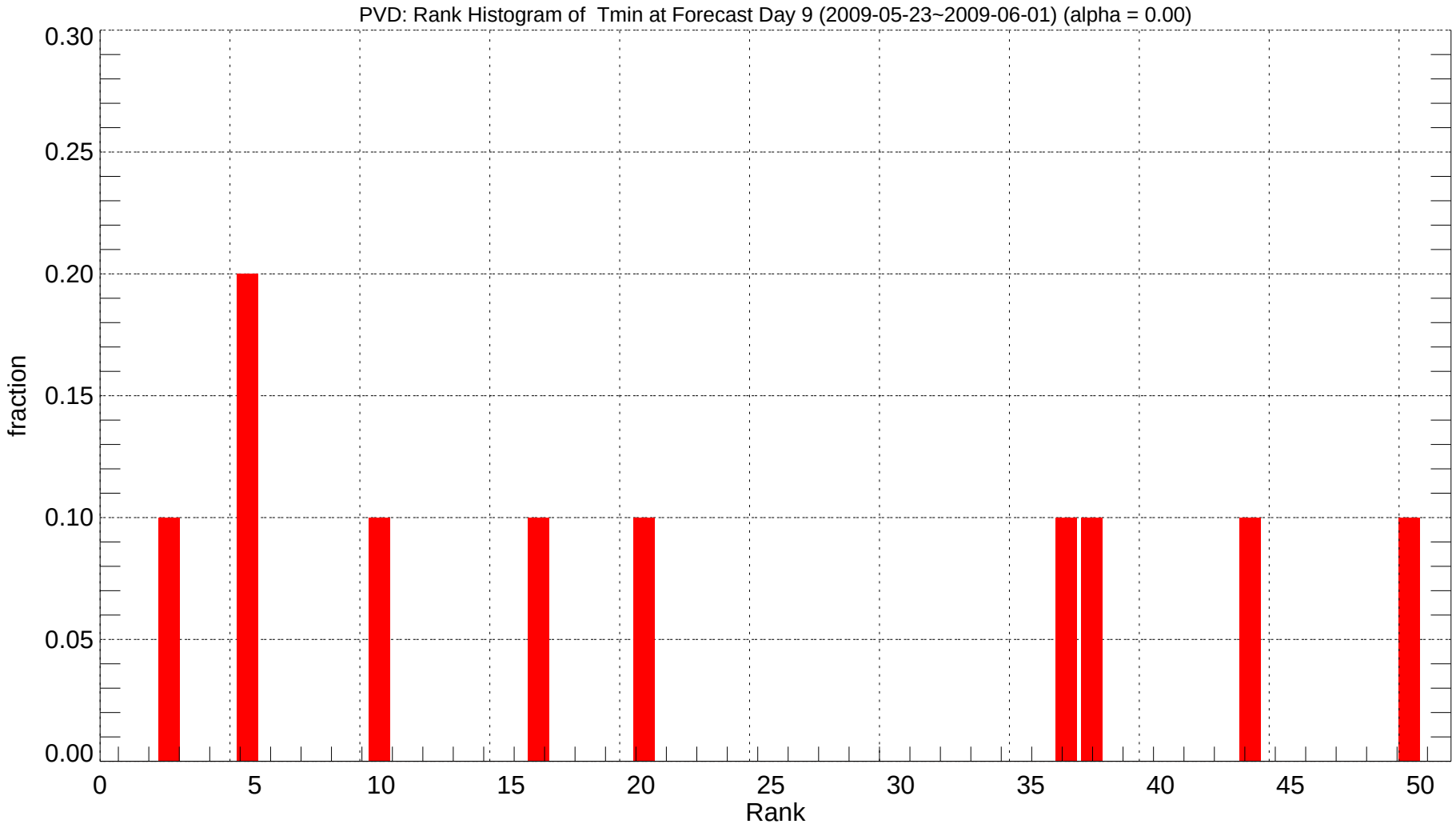

PVD: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

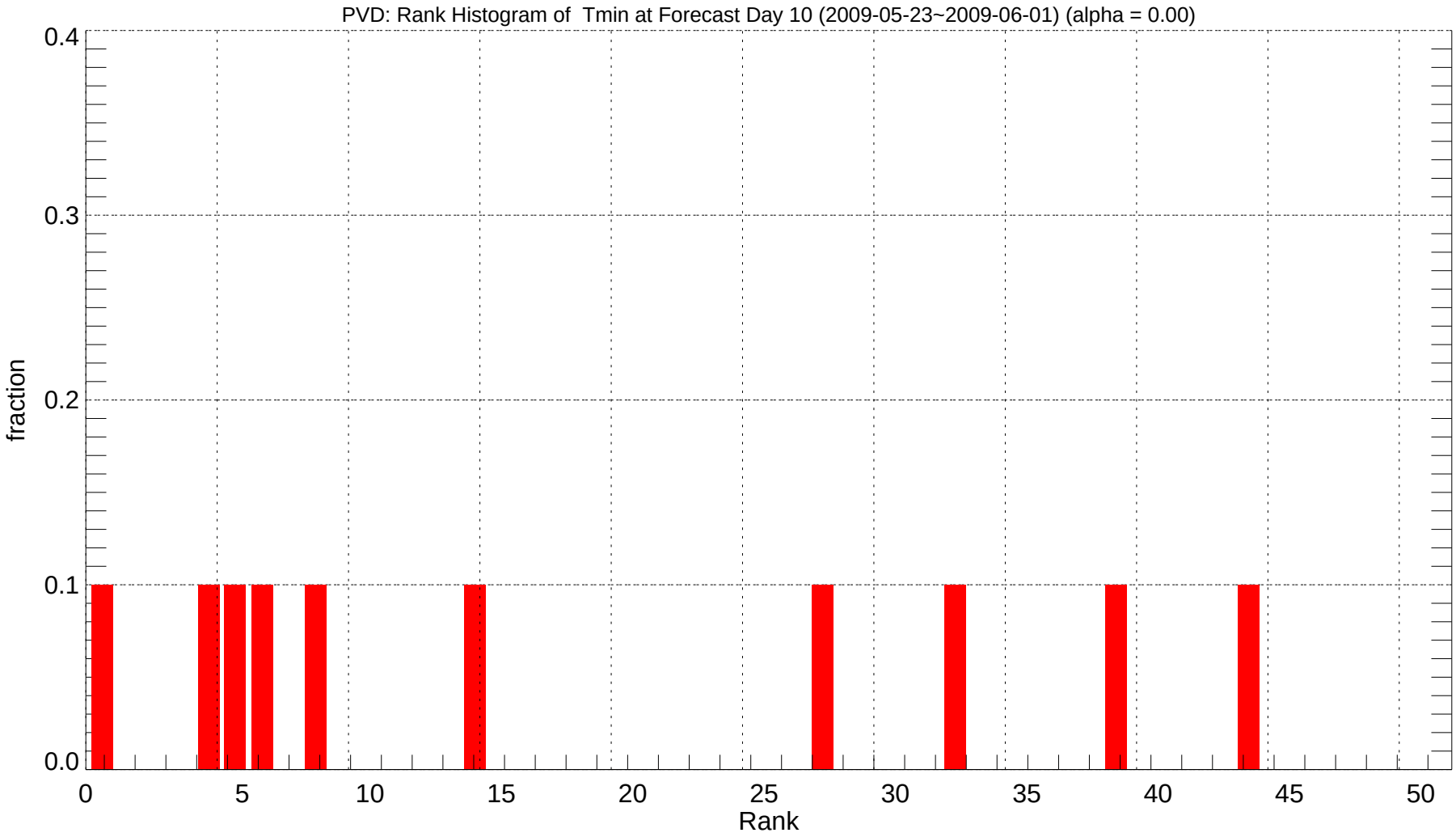

PVD: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

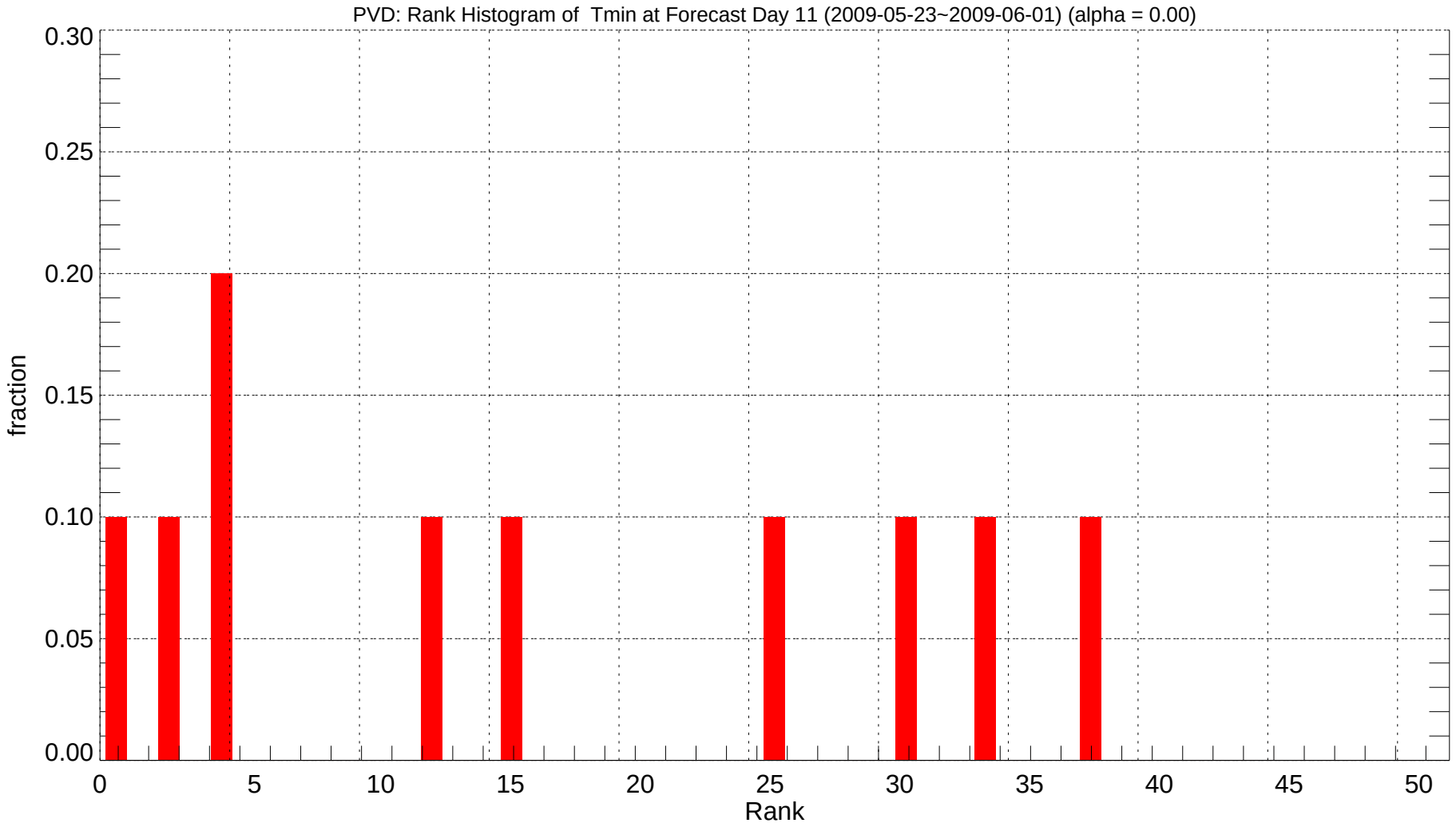

PVD: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

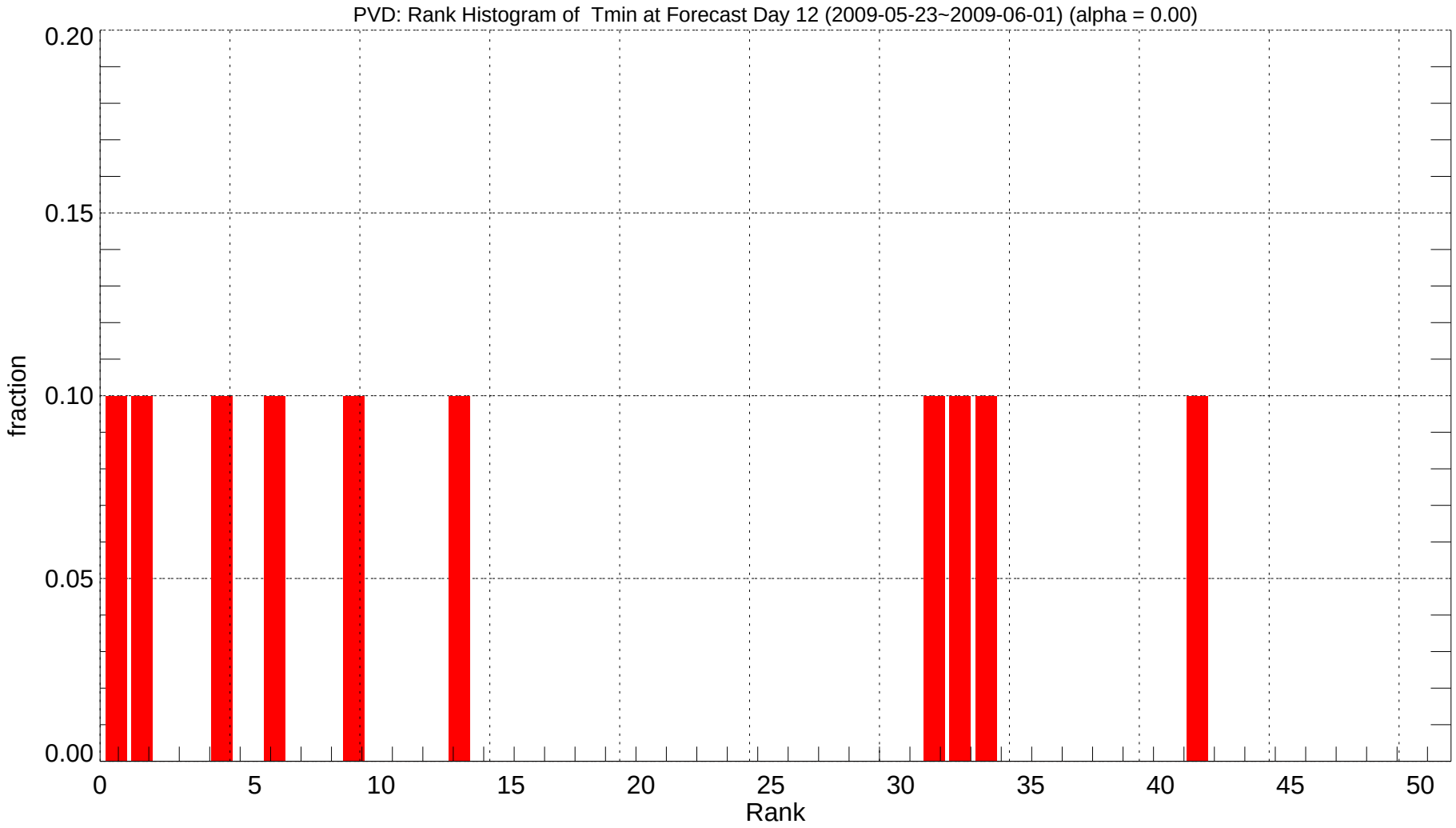

PVD: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

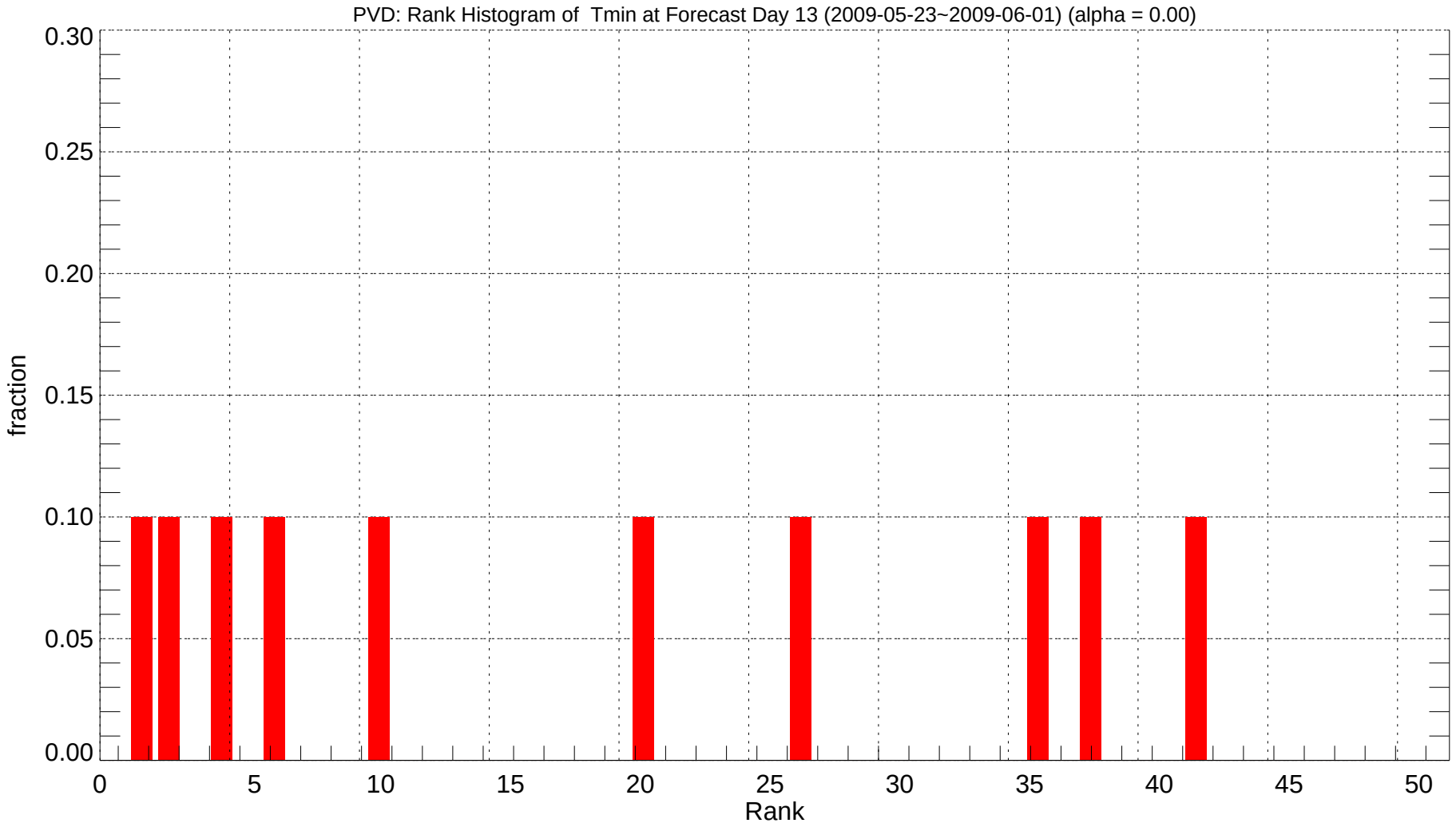

PVD: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

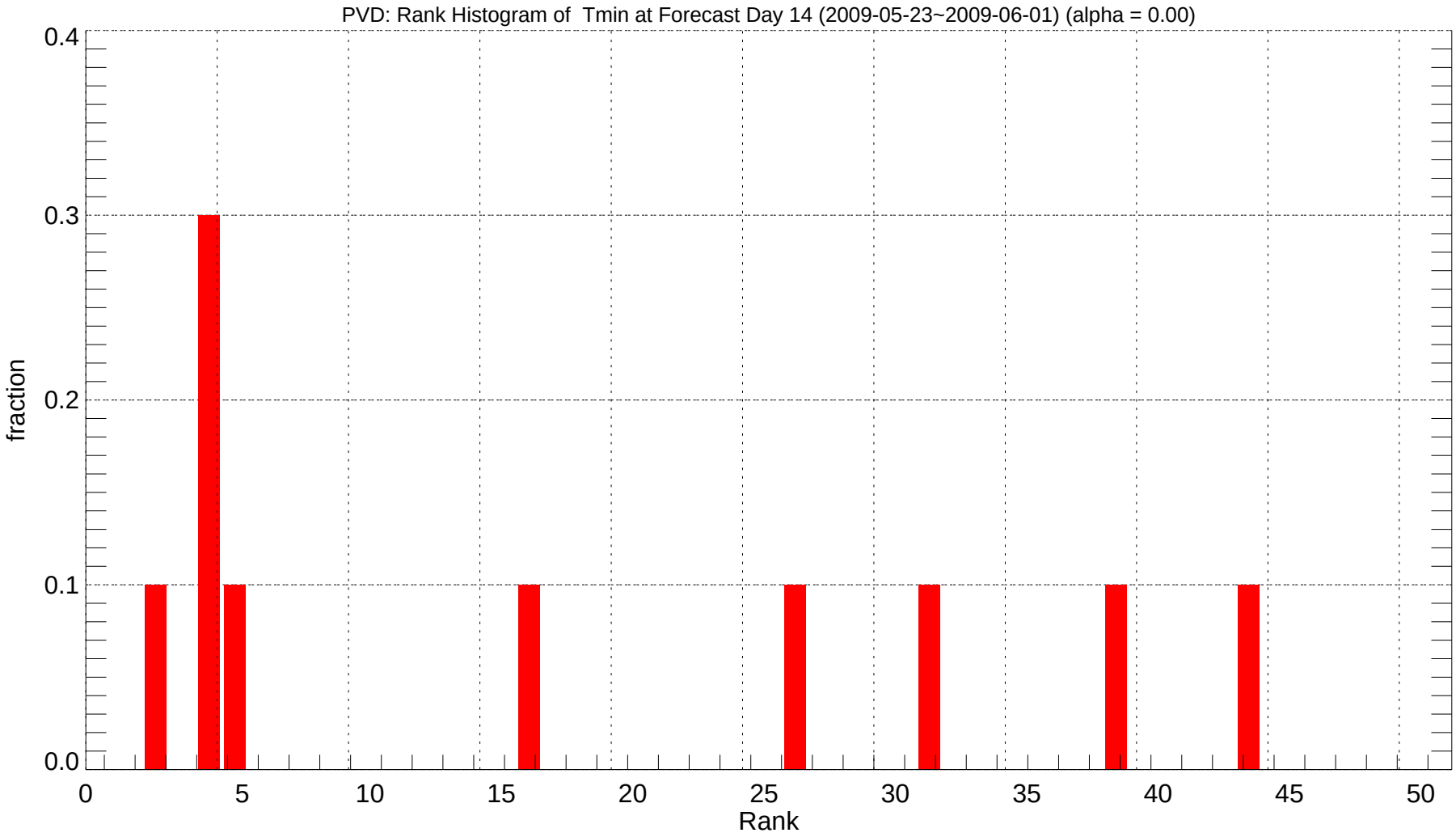

PVD: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

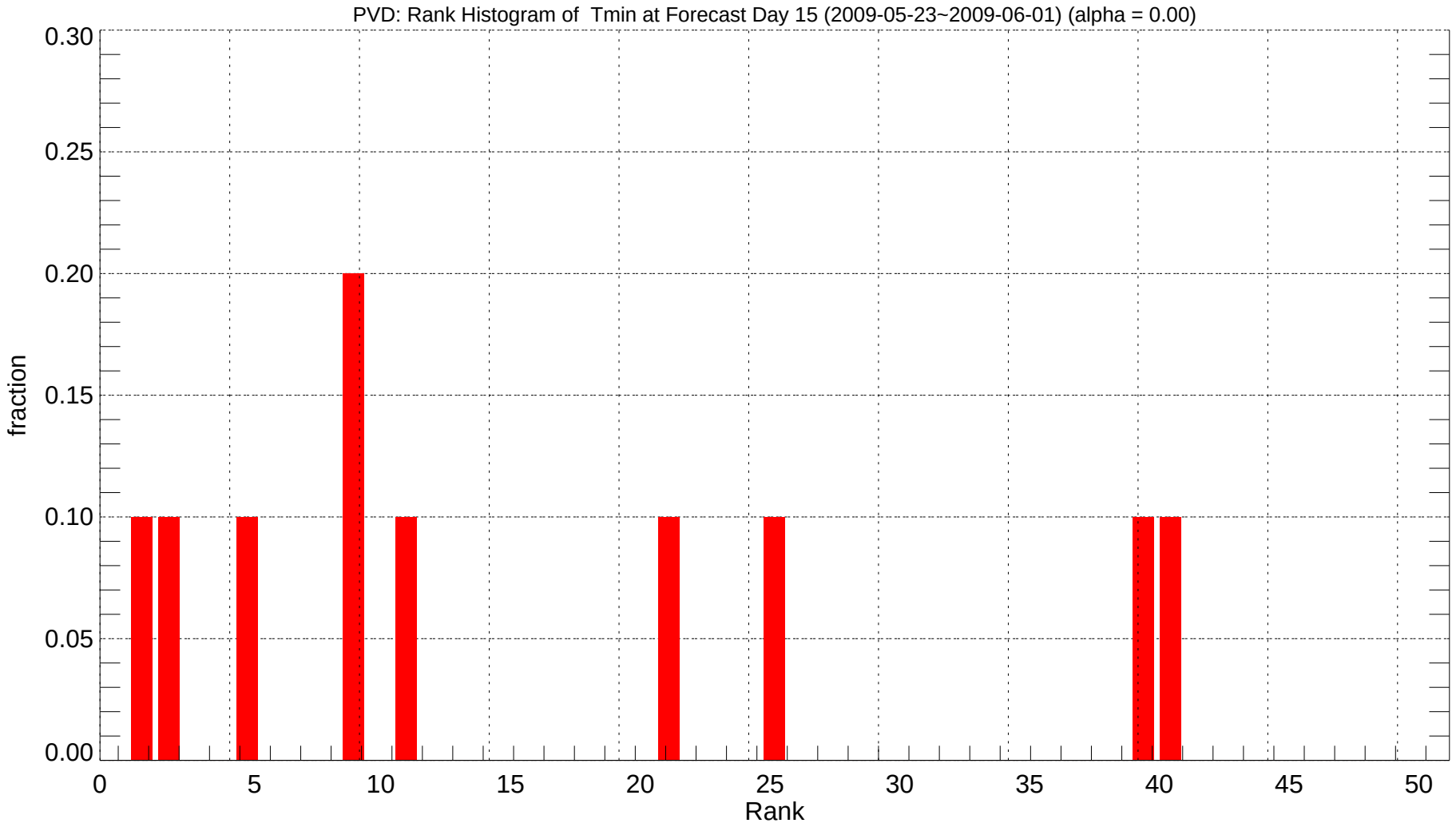

PVD: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

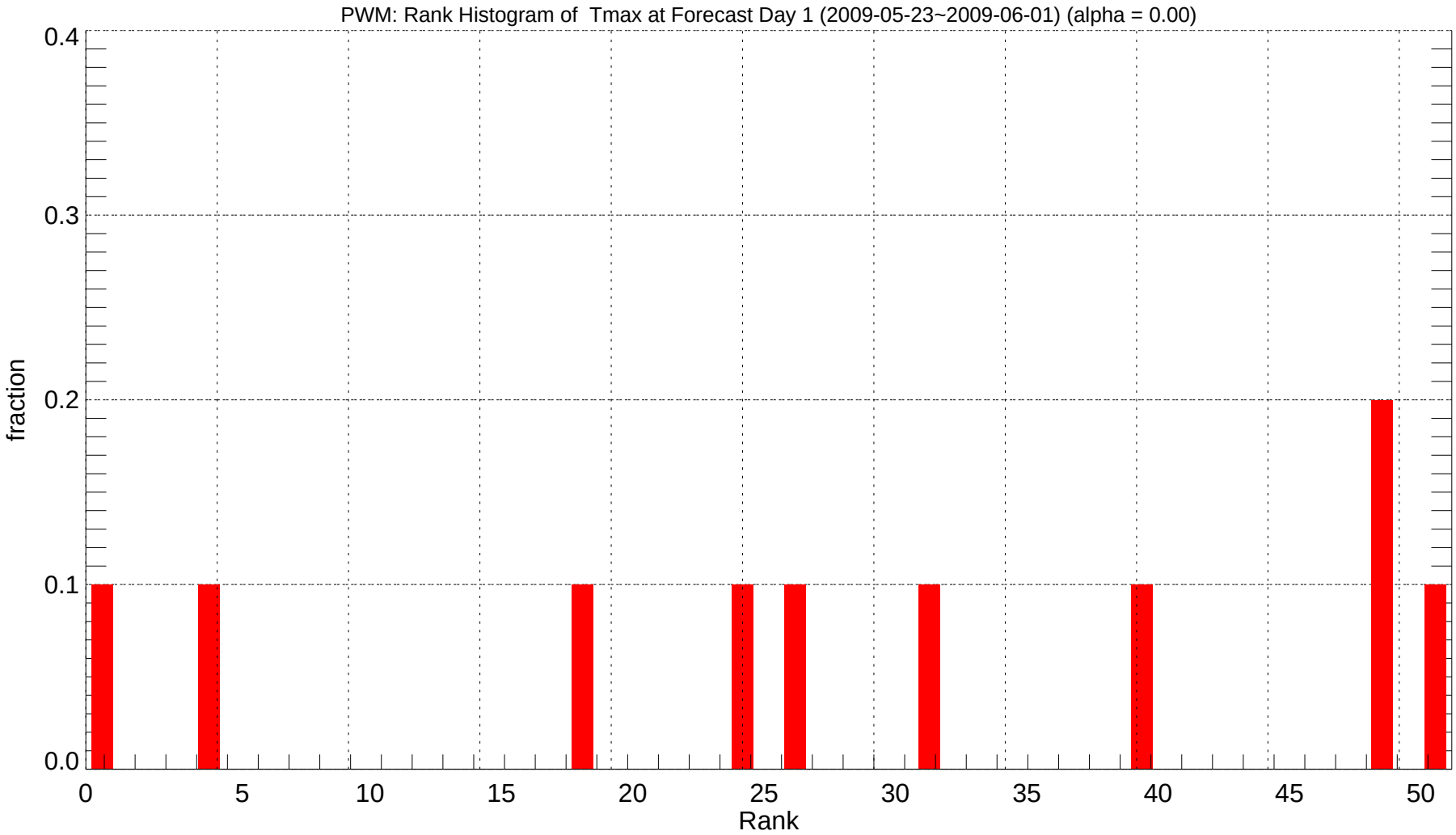

PVD: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

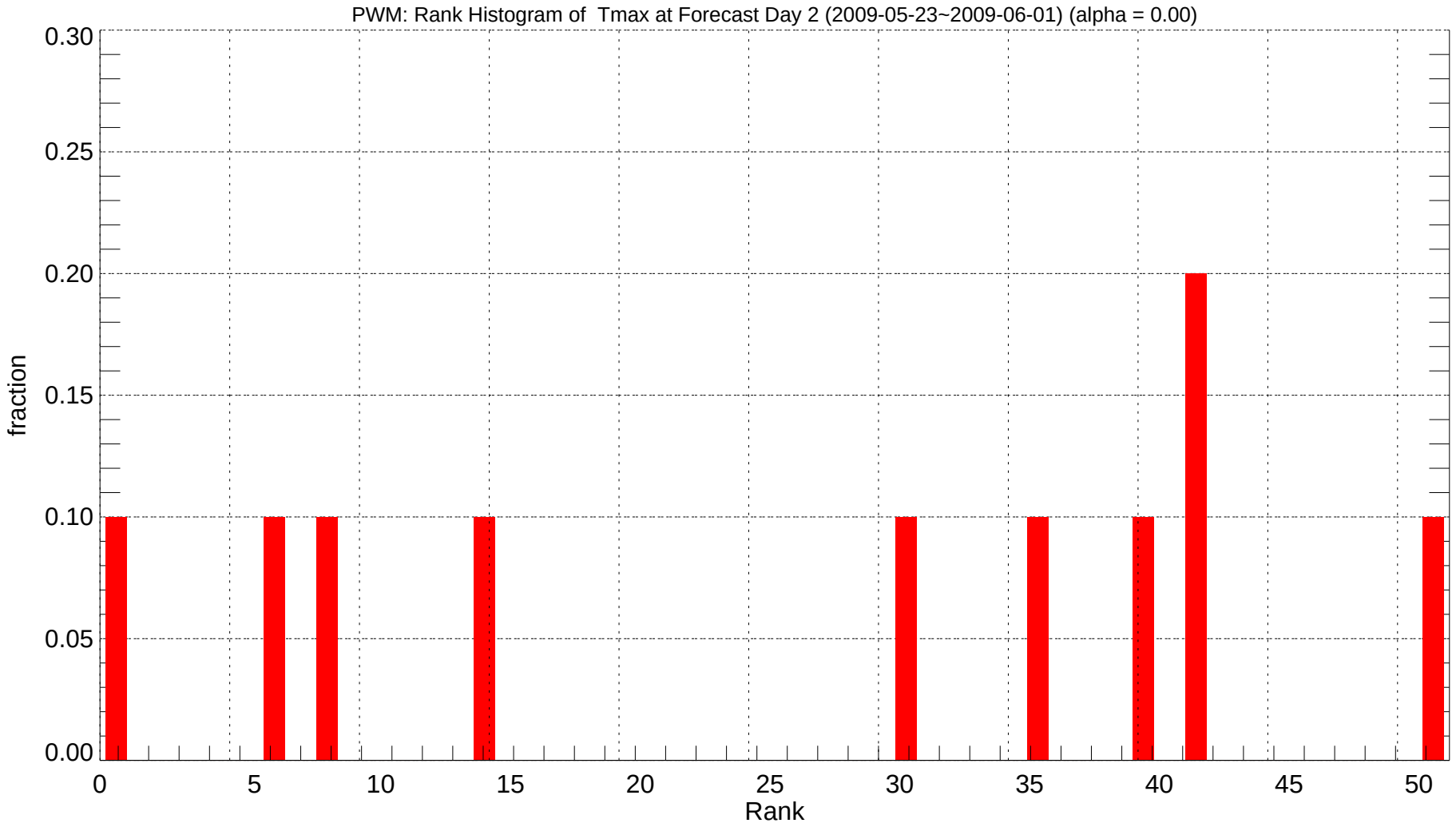

PVD: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

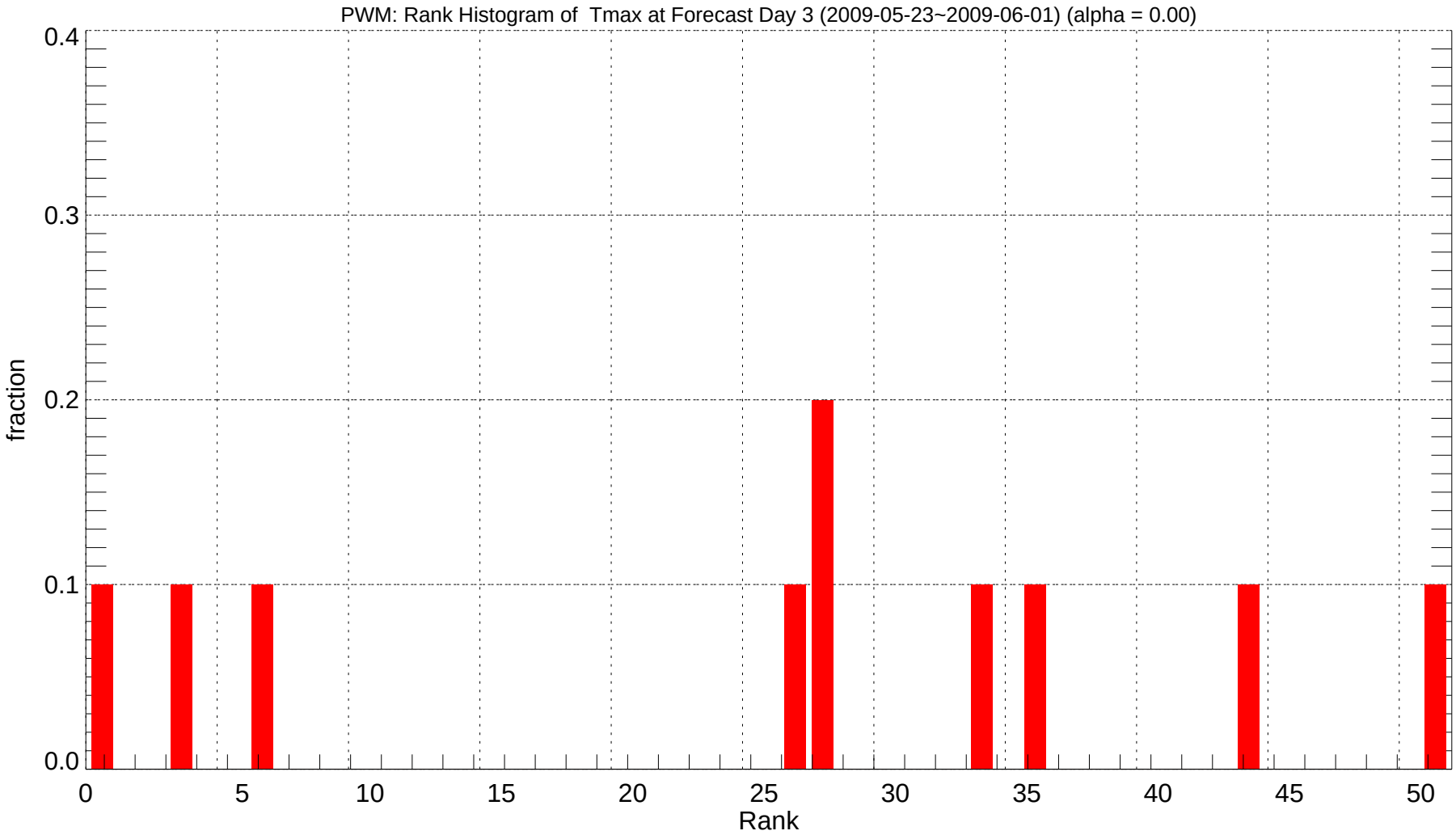

PVD: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

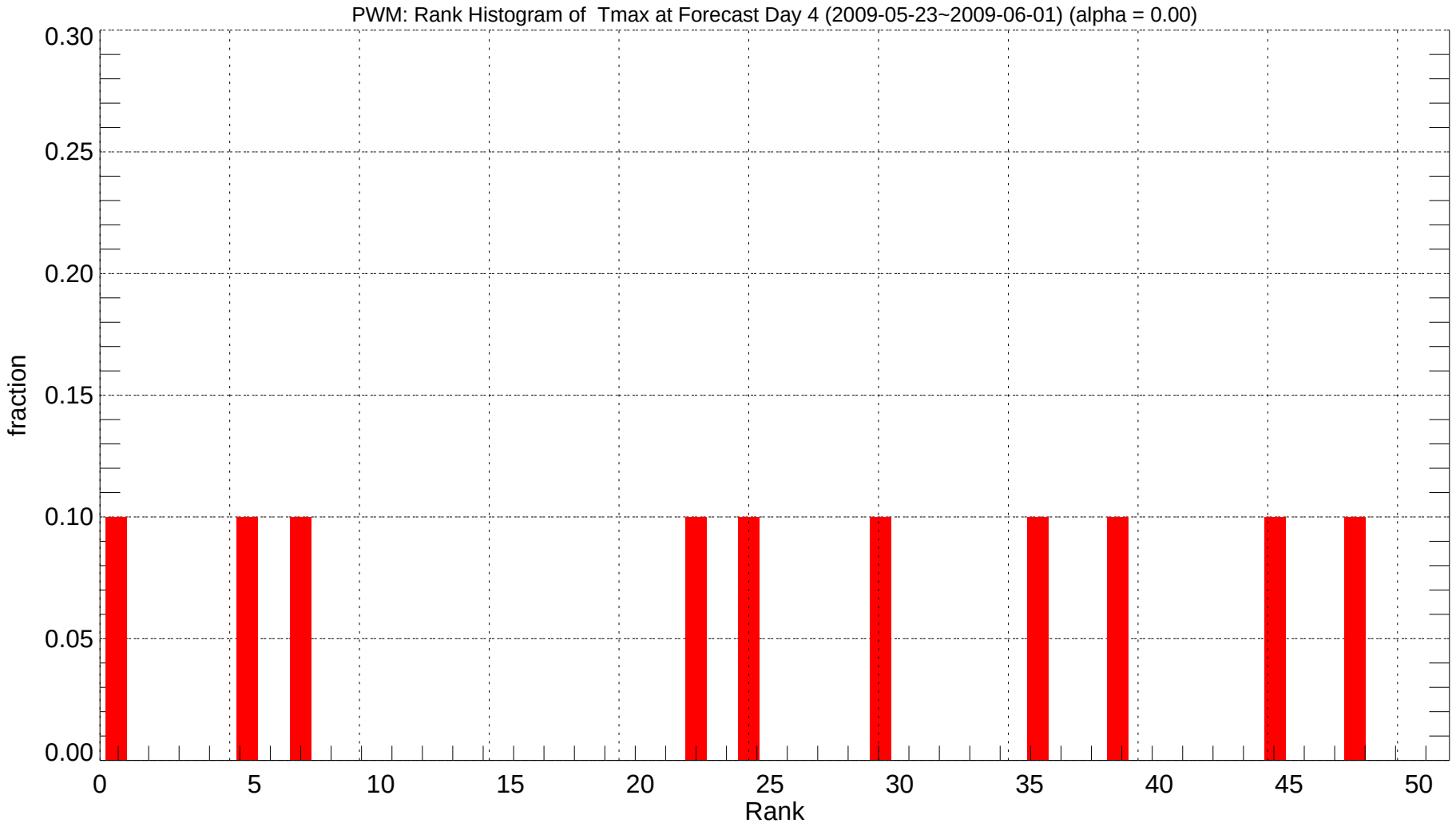

PVD: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

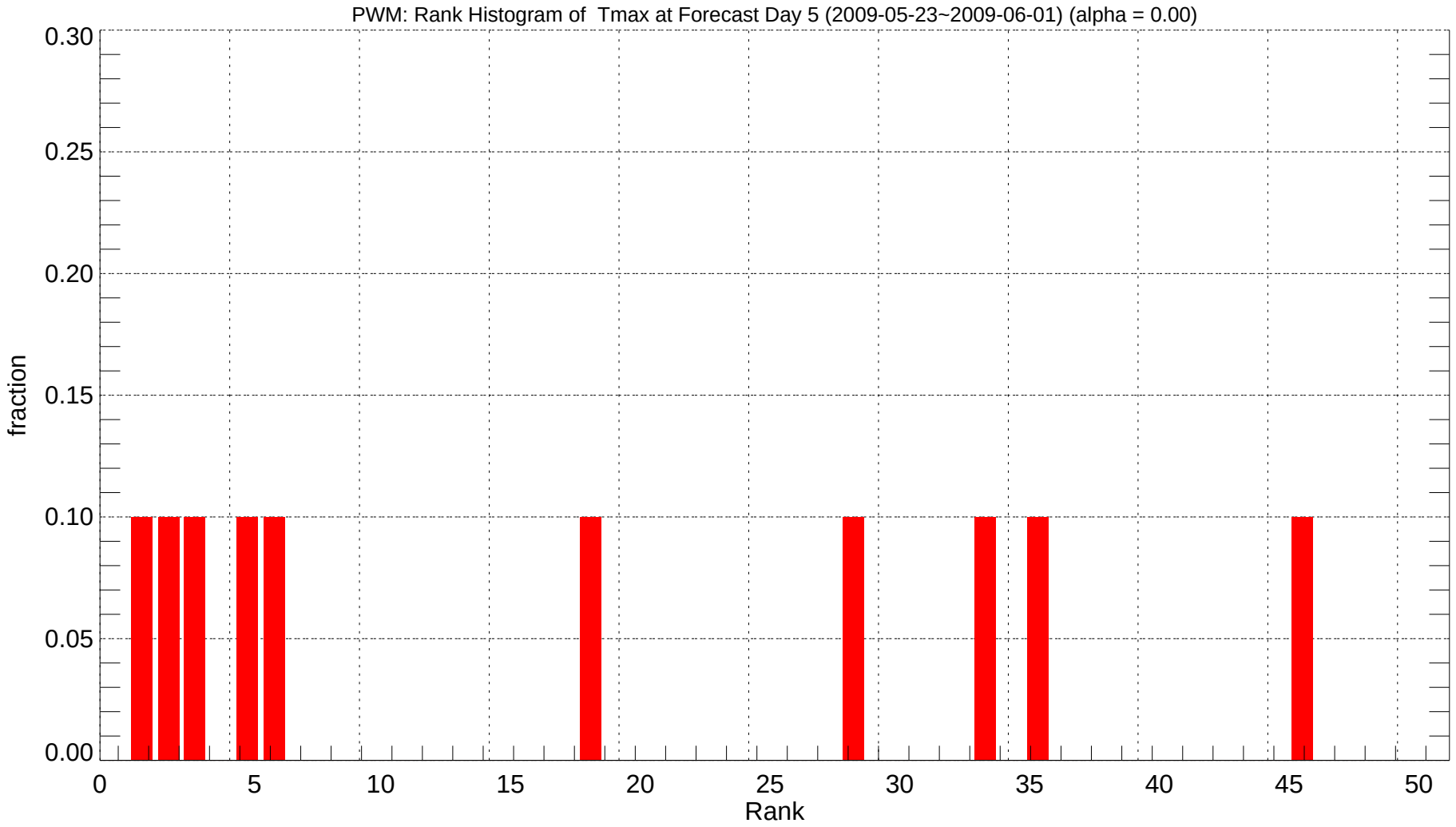

PVD: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

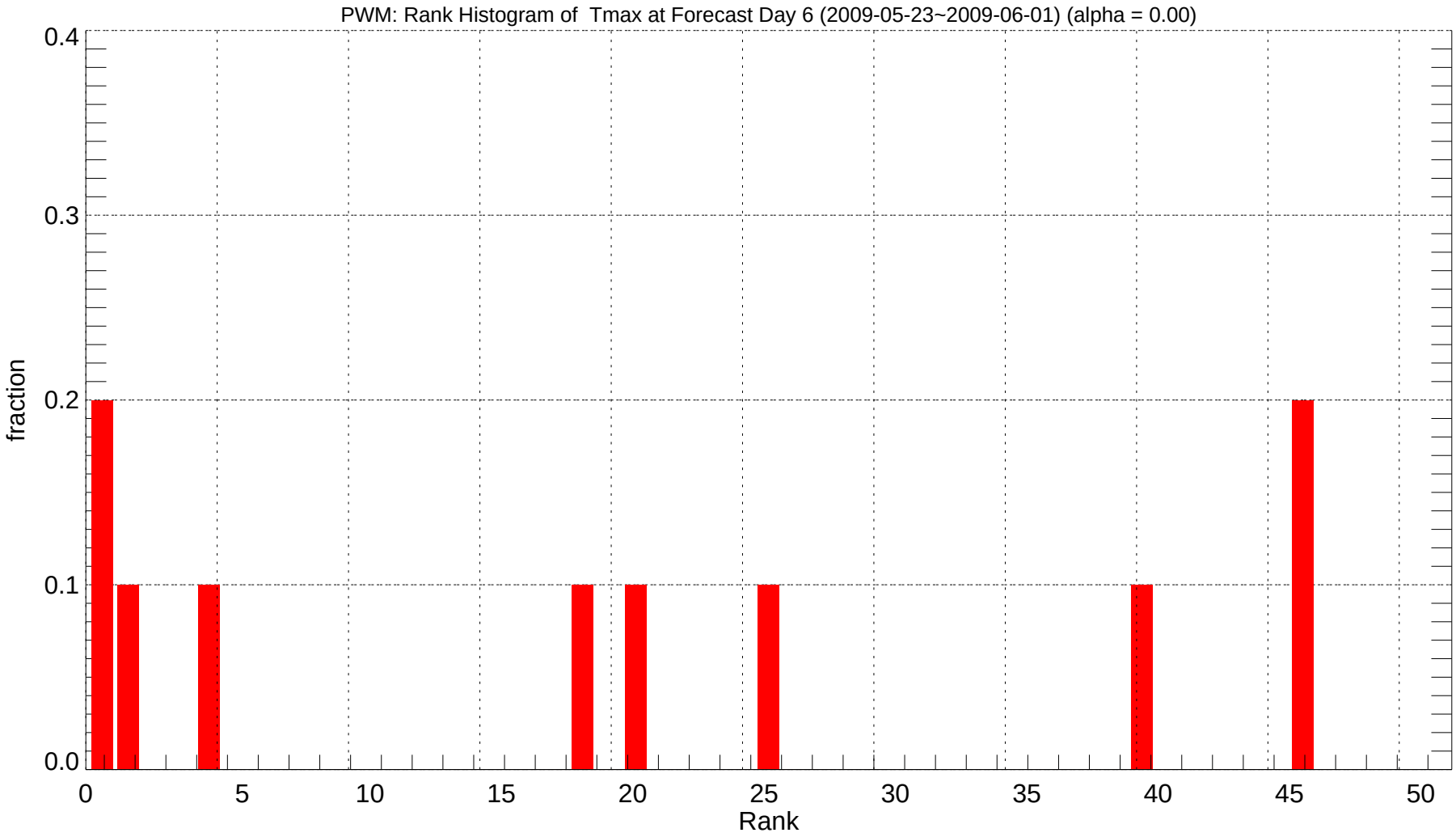

PWM: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

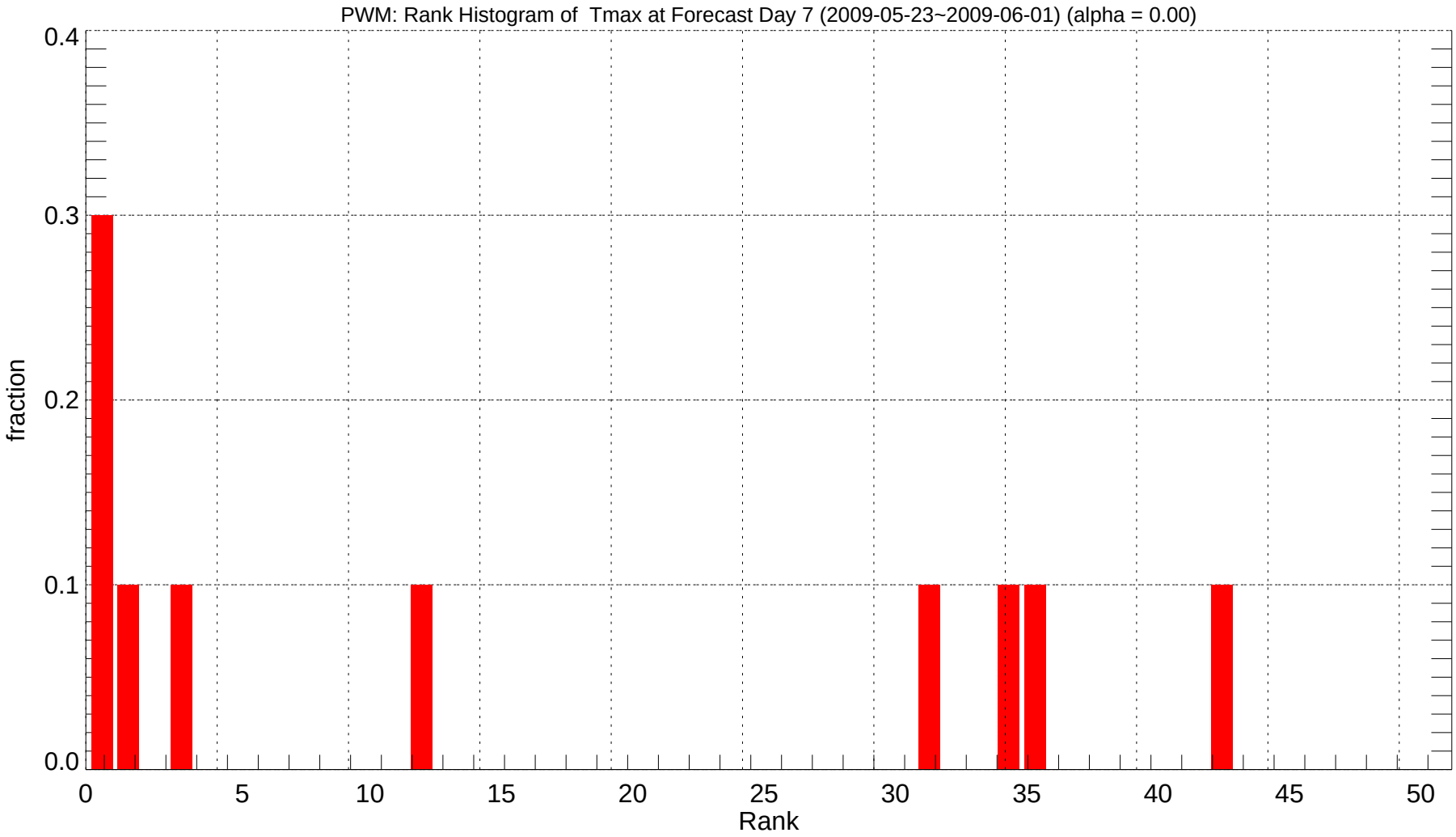

PWM: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

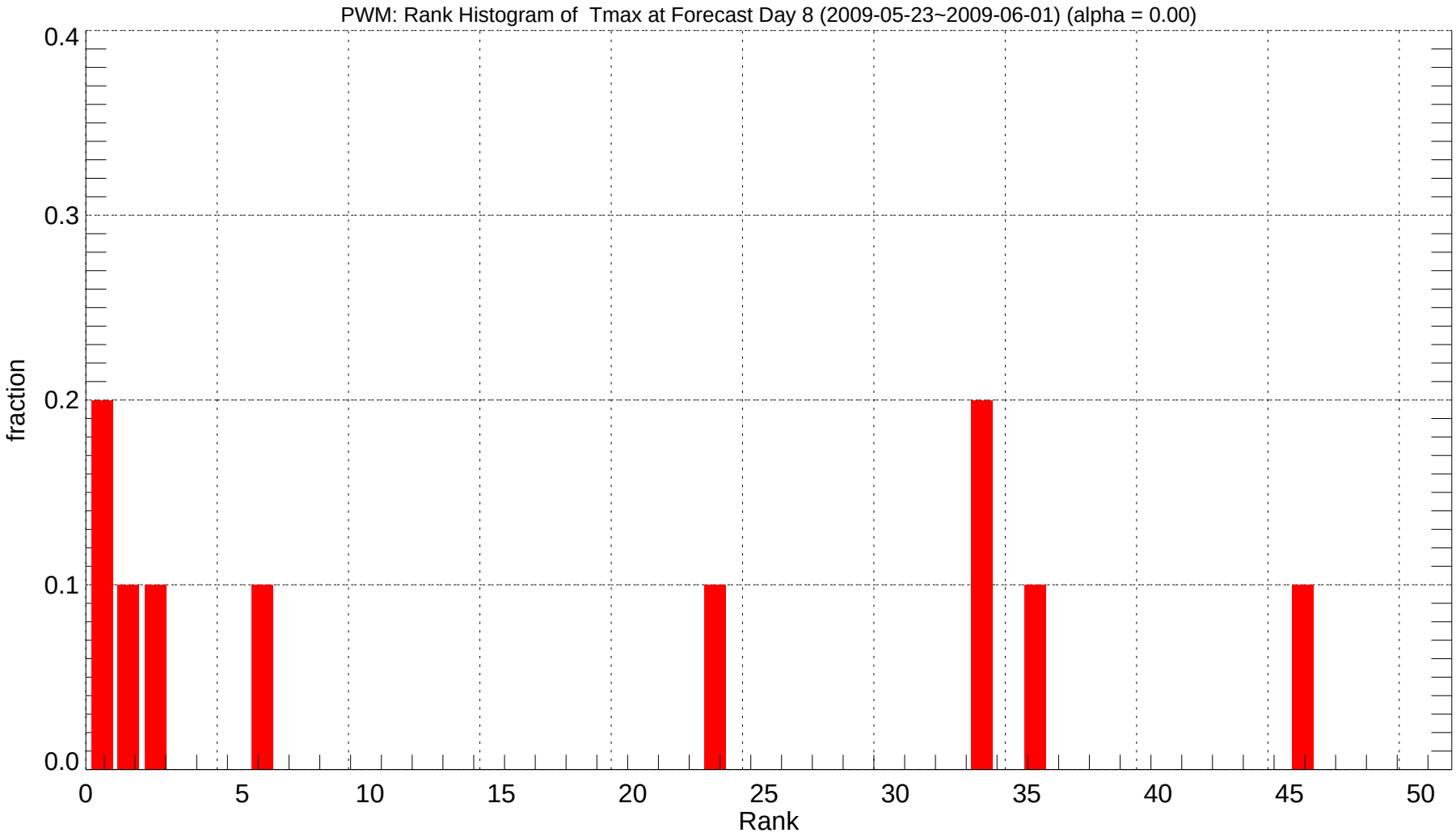

PWM: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

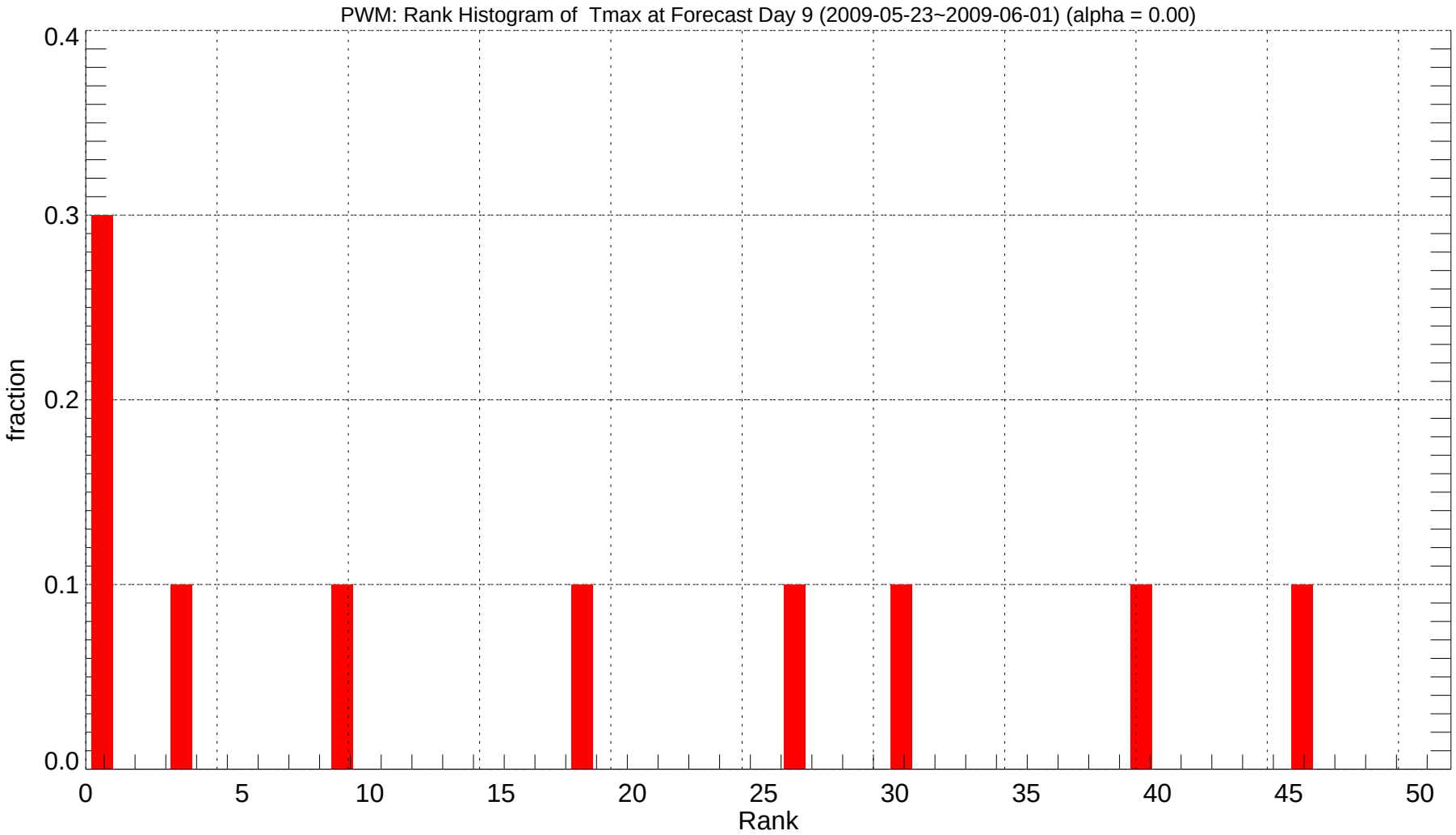

PWM: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

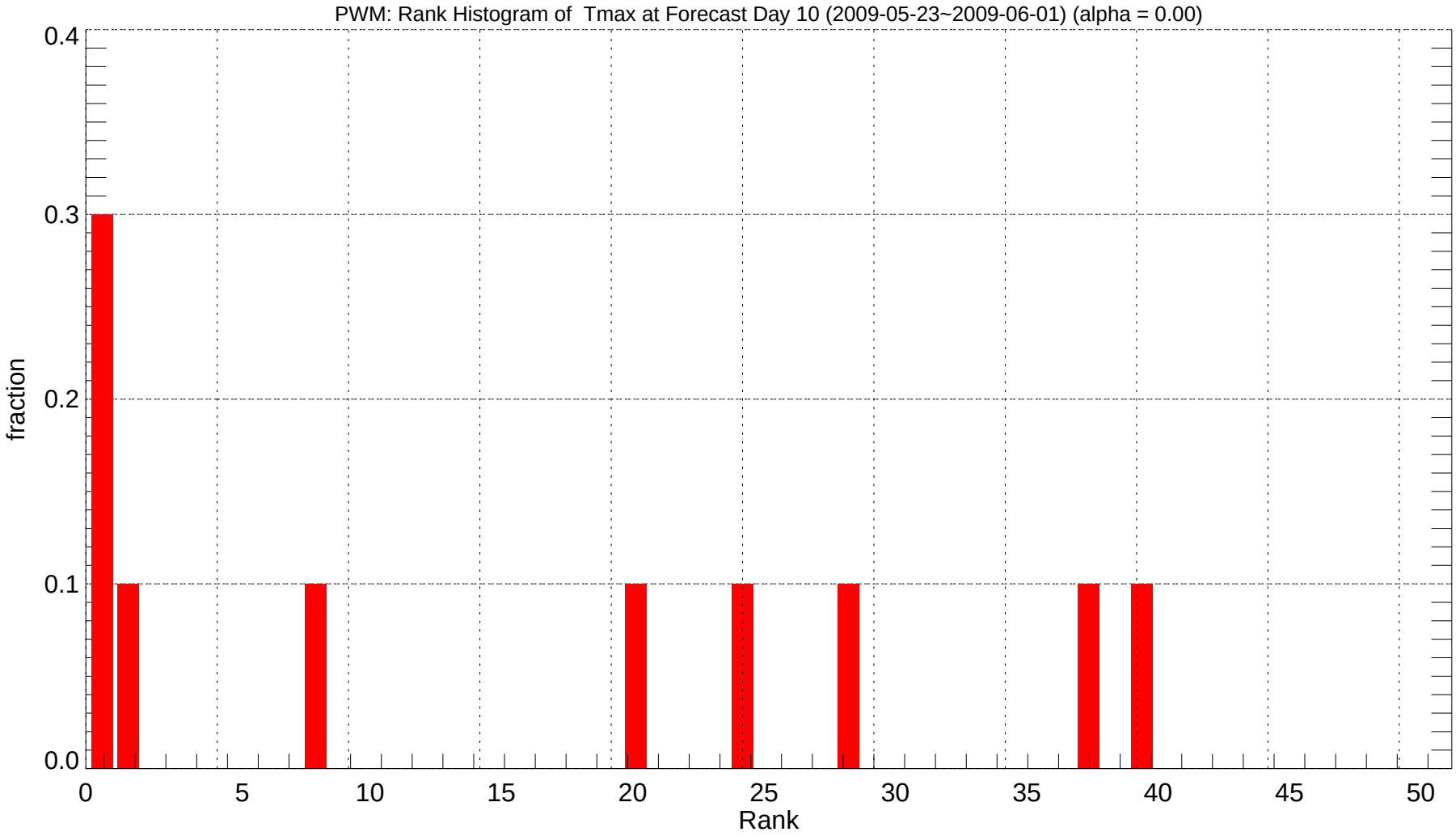

PWM: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

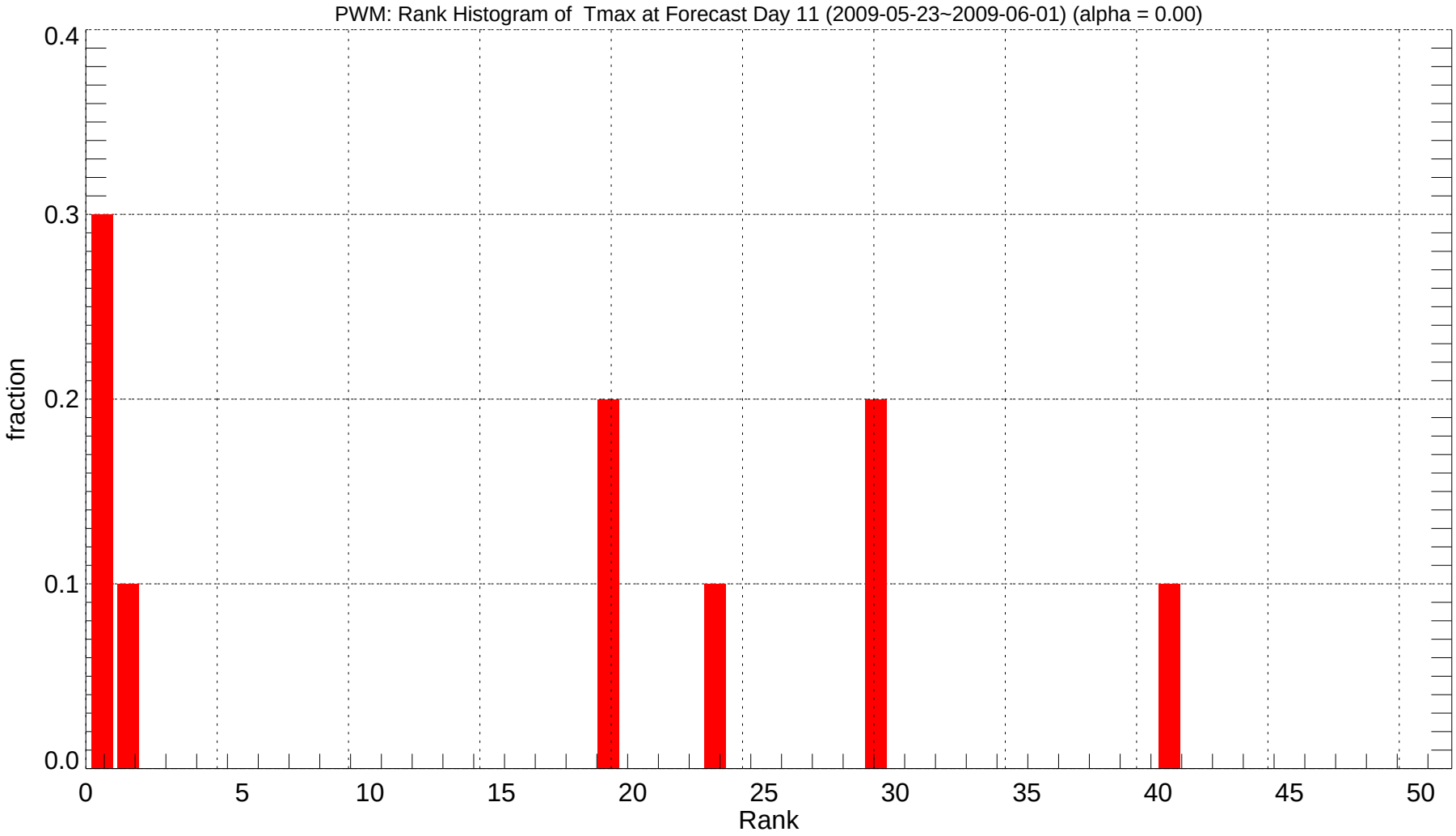

PWM: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

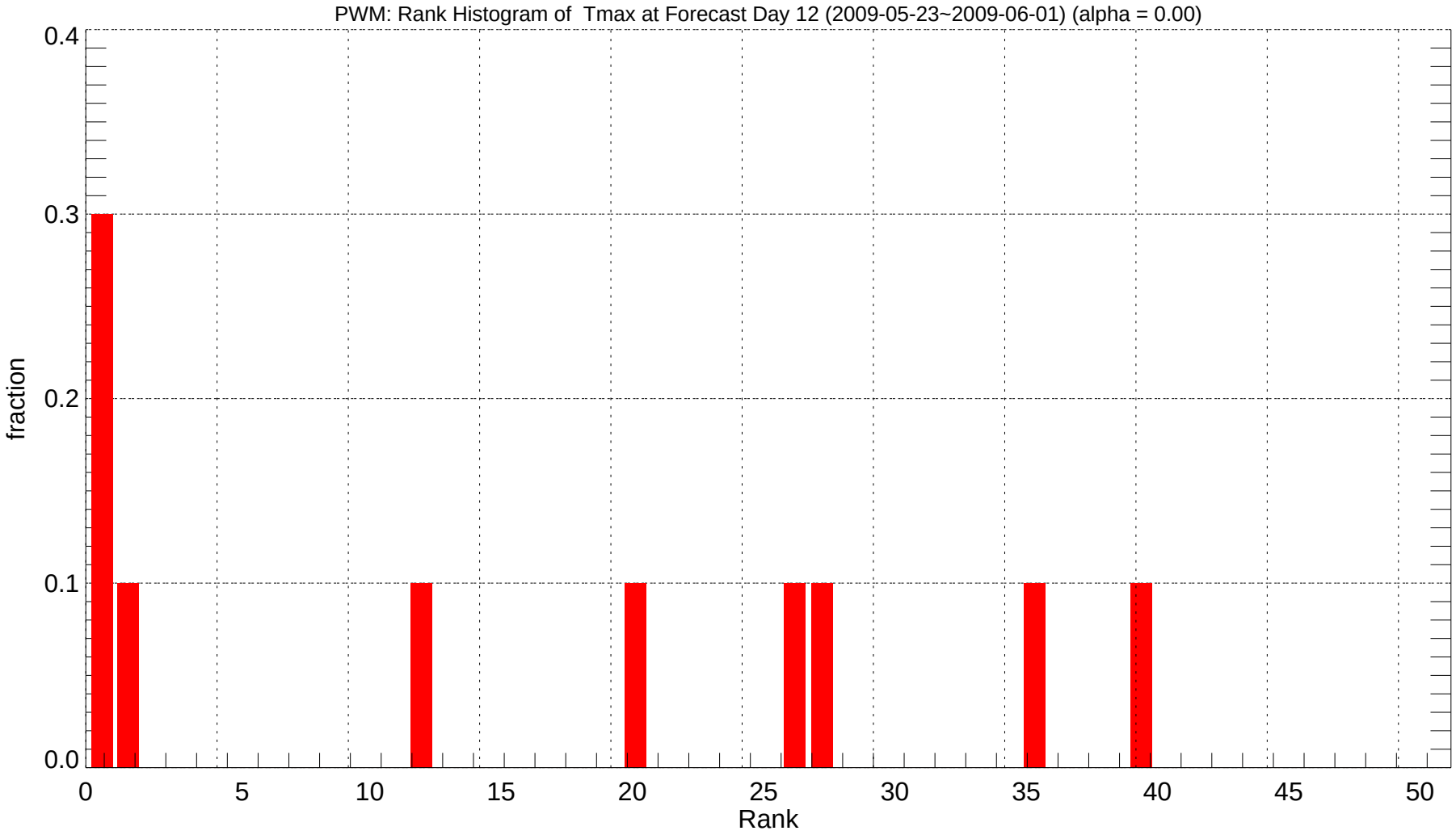

PWM: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

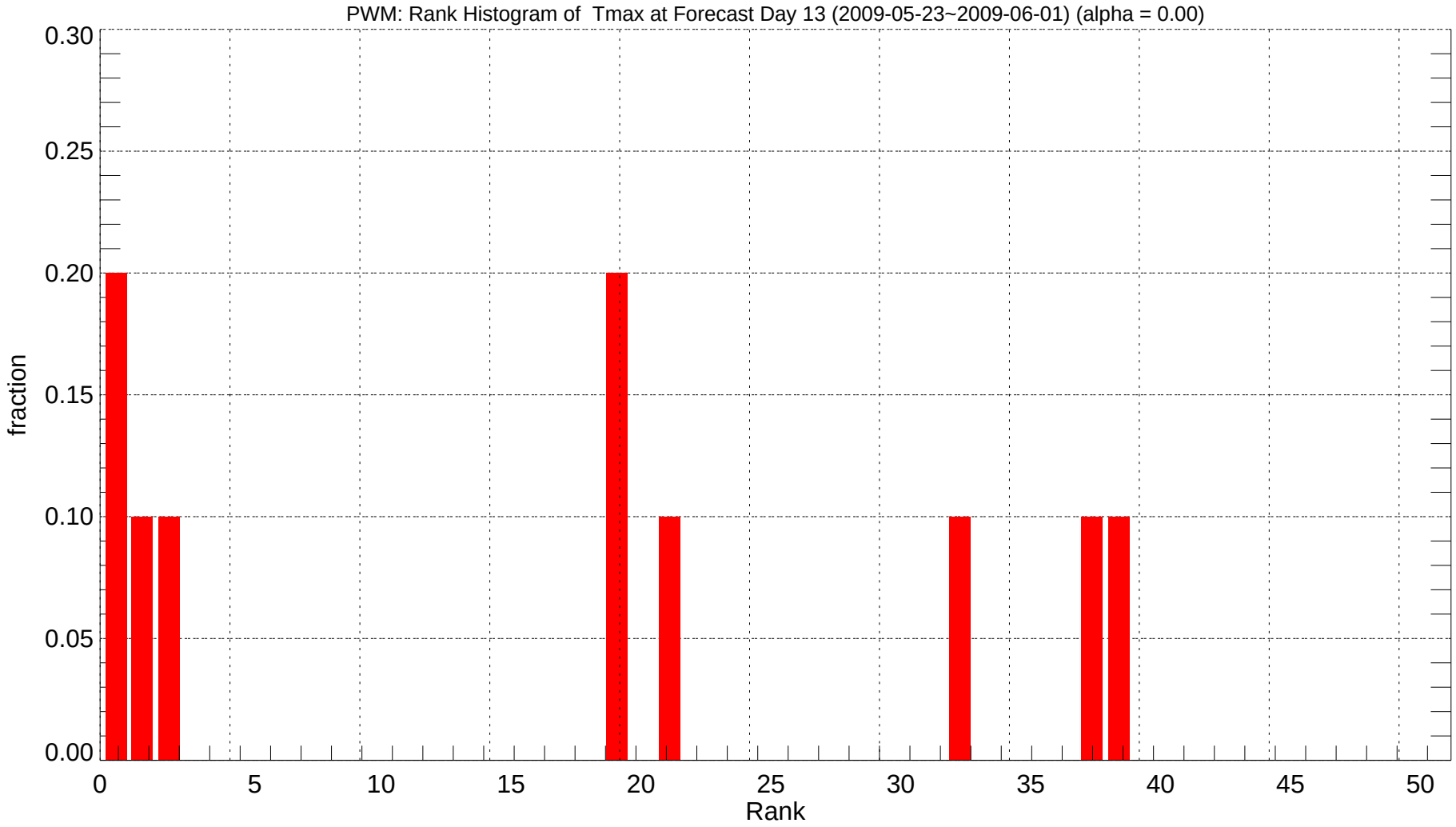

PWM: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

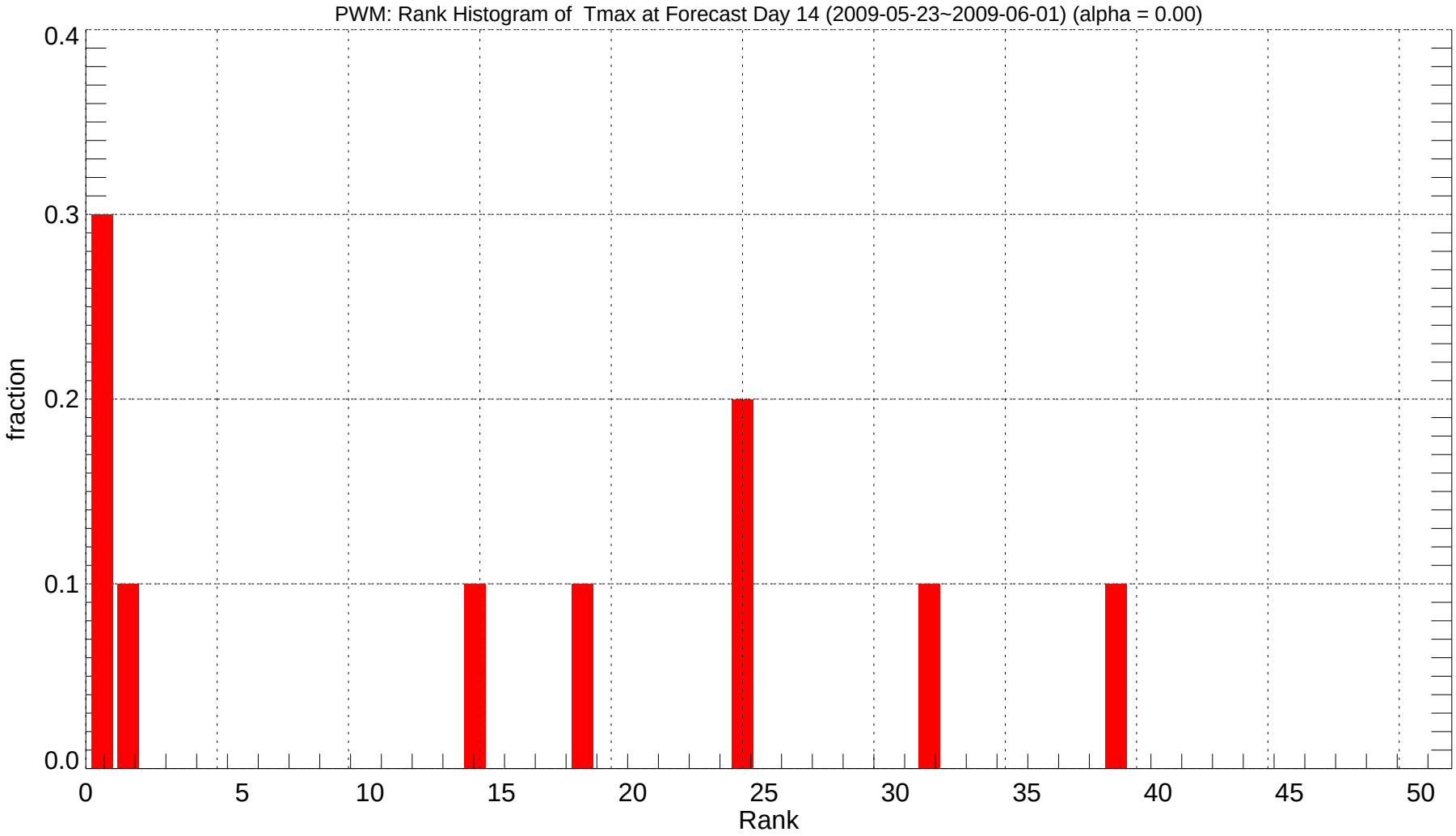

PWM: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

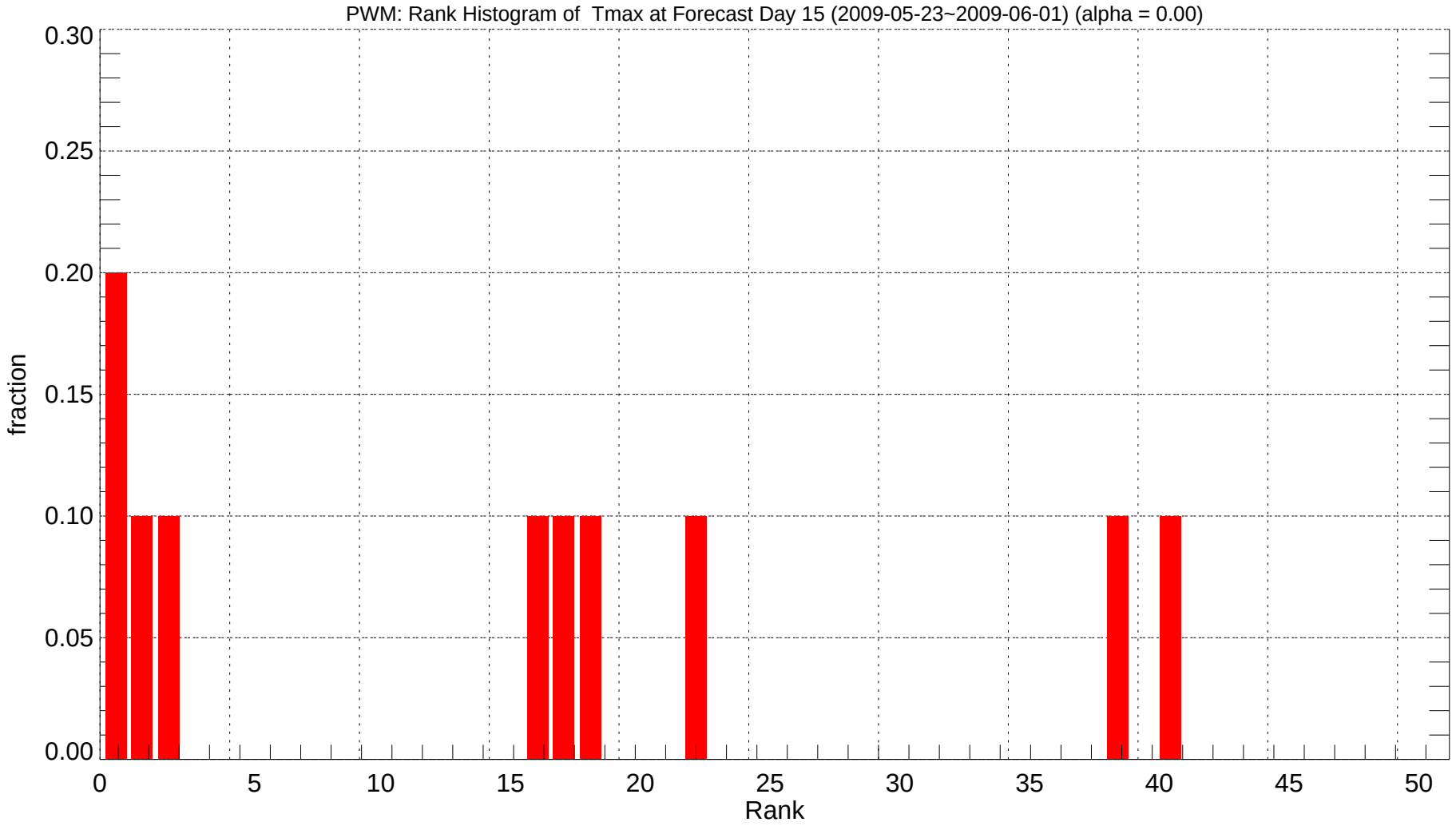

PWM: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

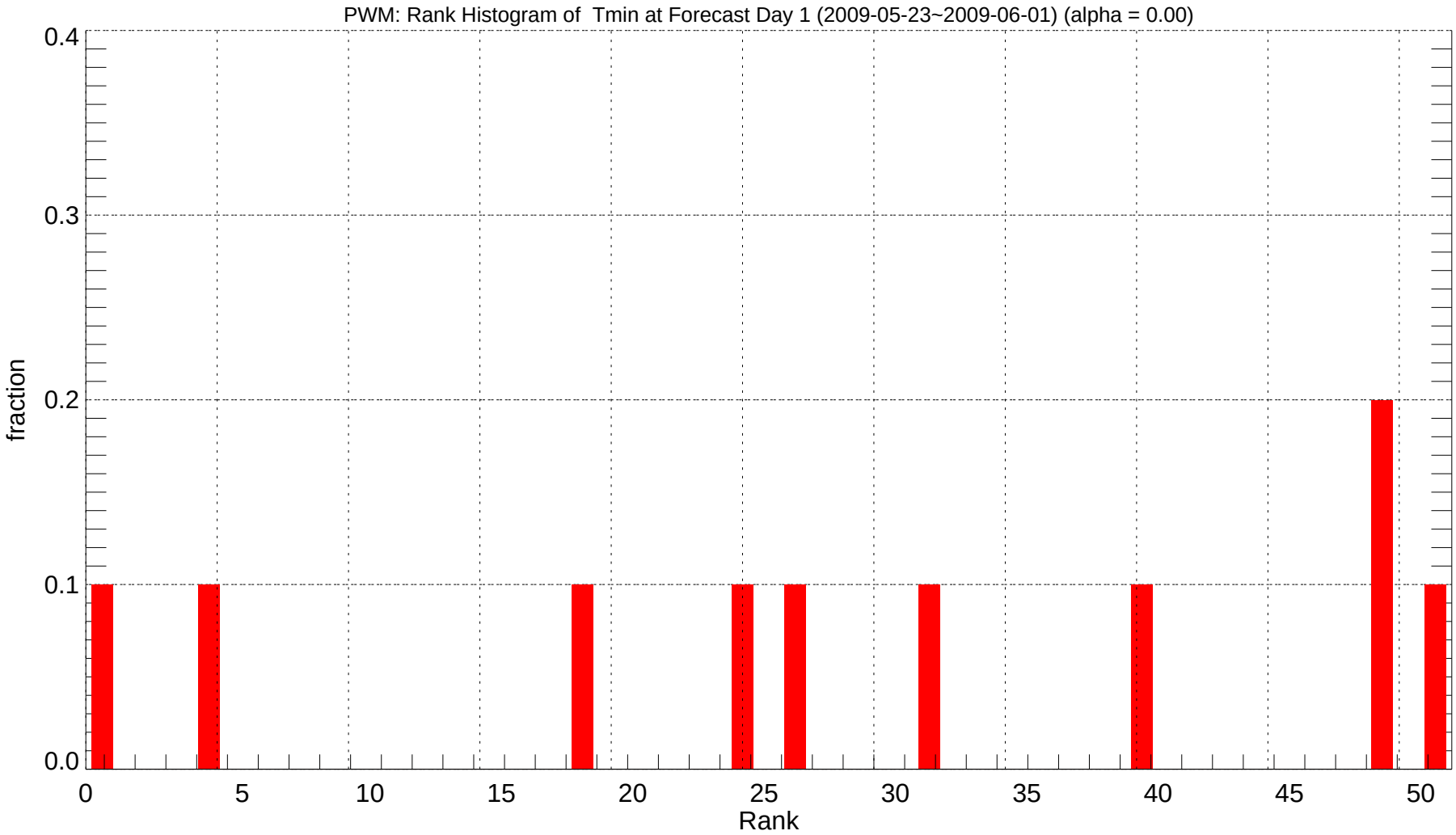

PWM: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

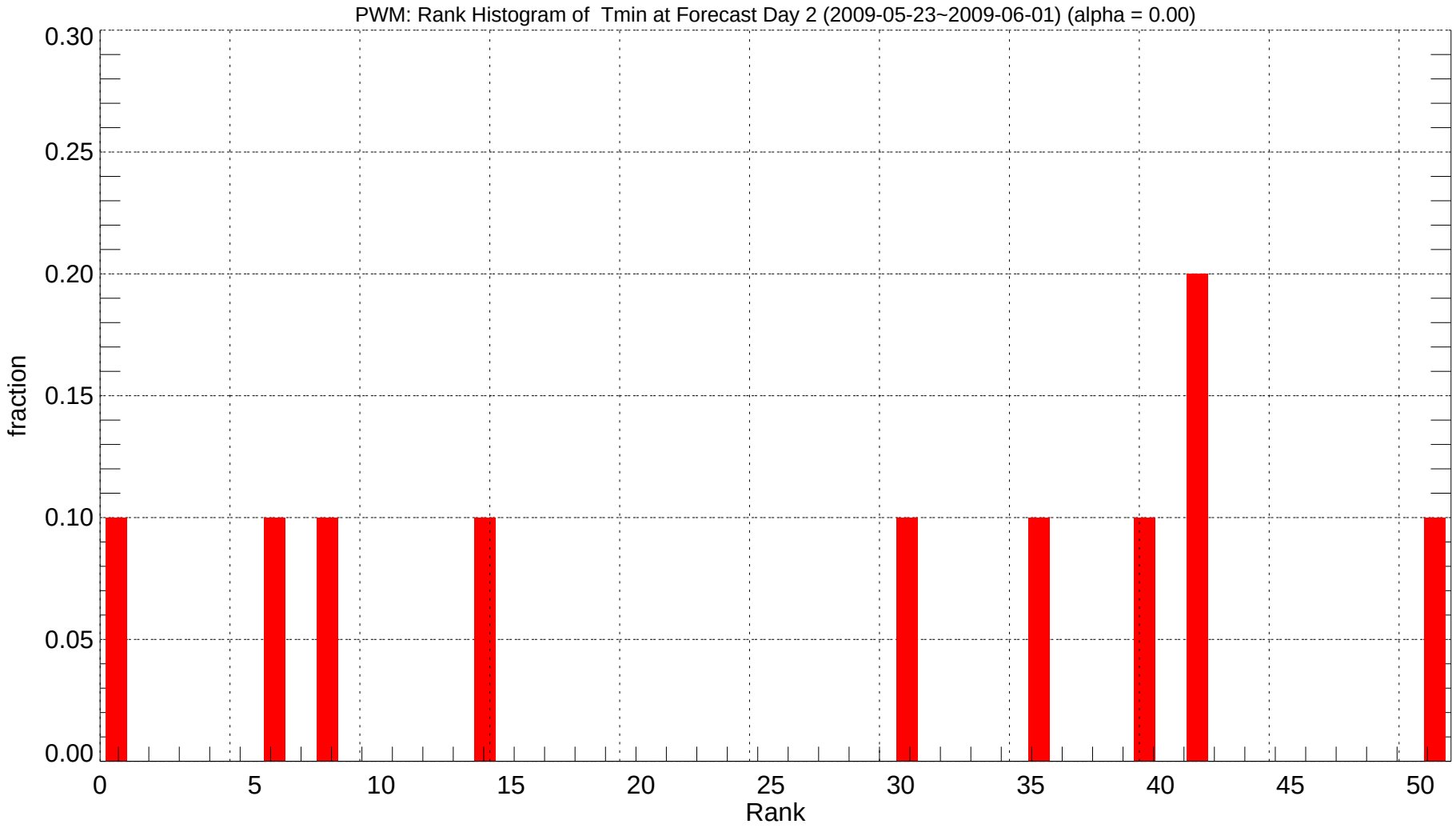

PWM: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

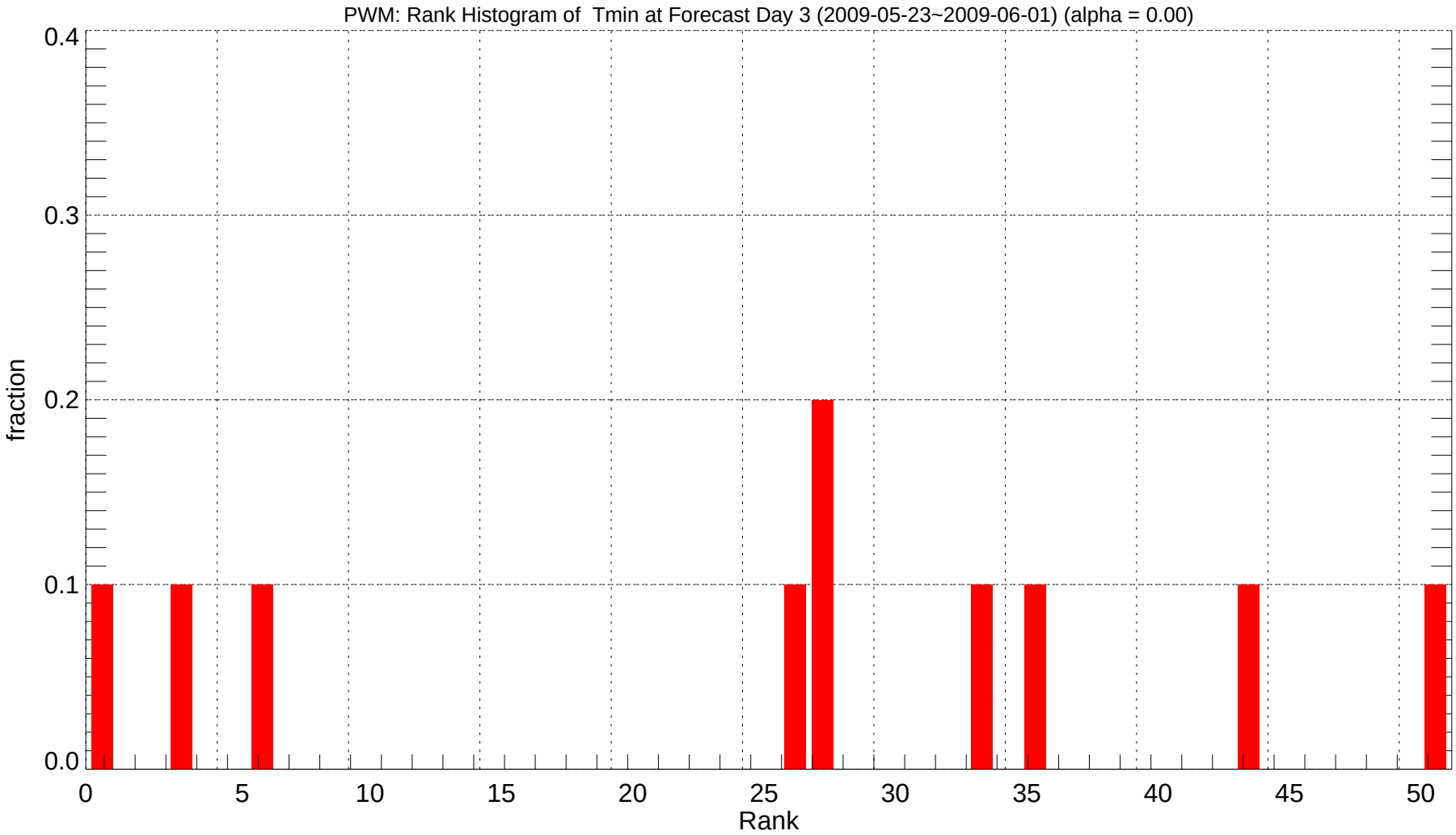

PWM: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

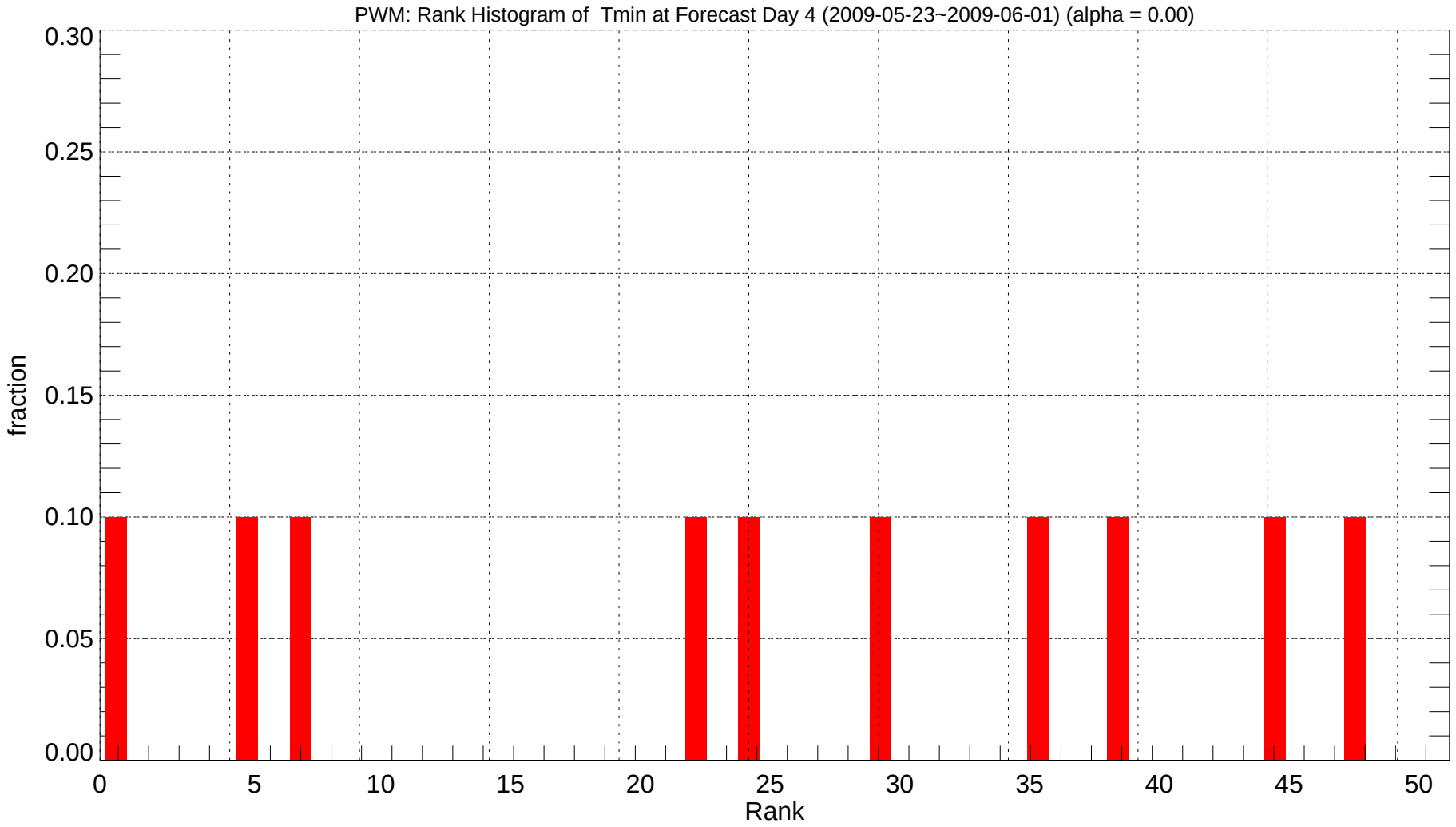

PWM: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

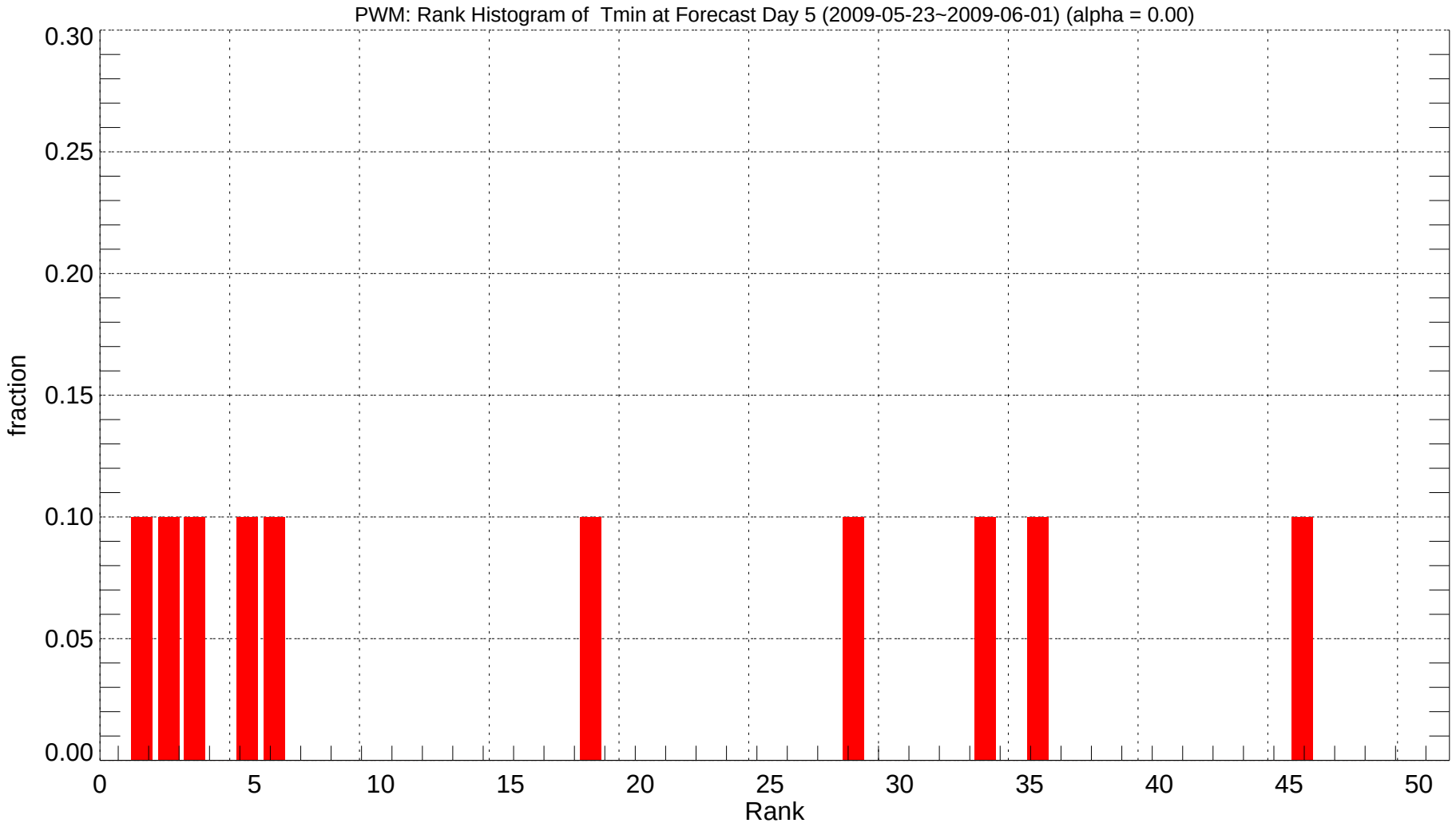

PWM: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

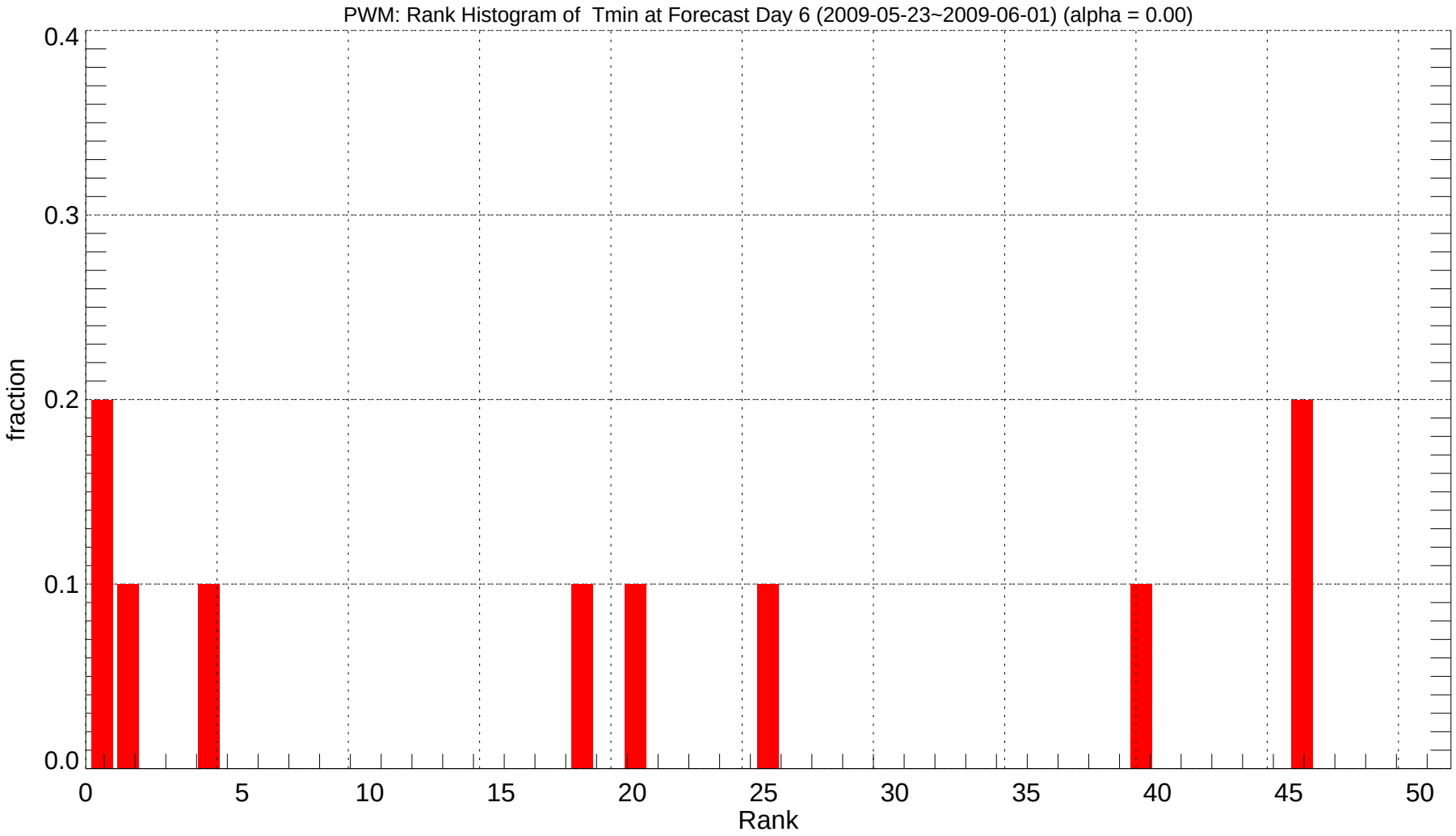

PWM: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

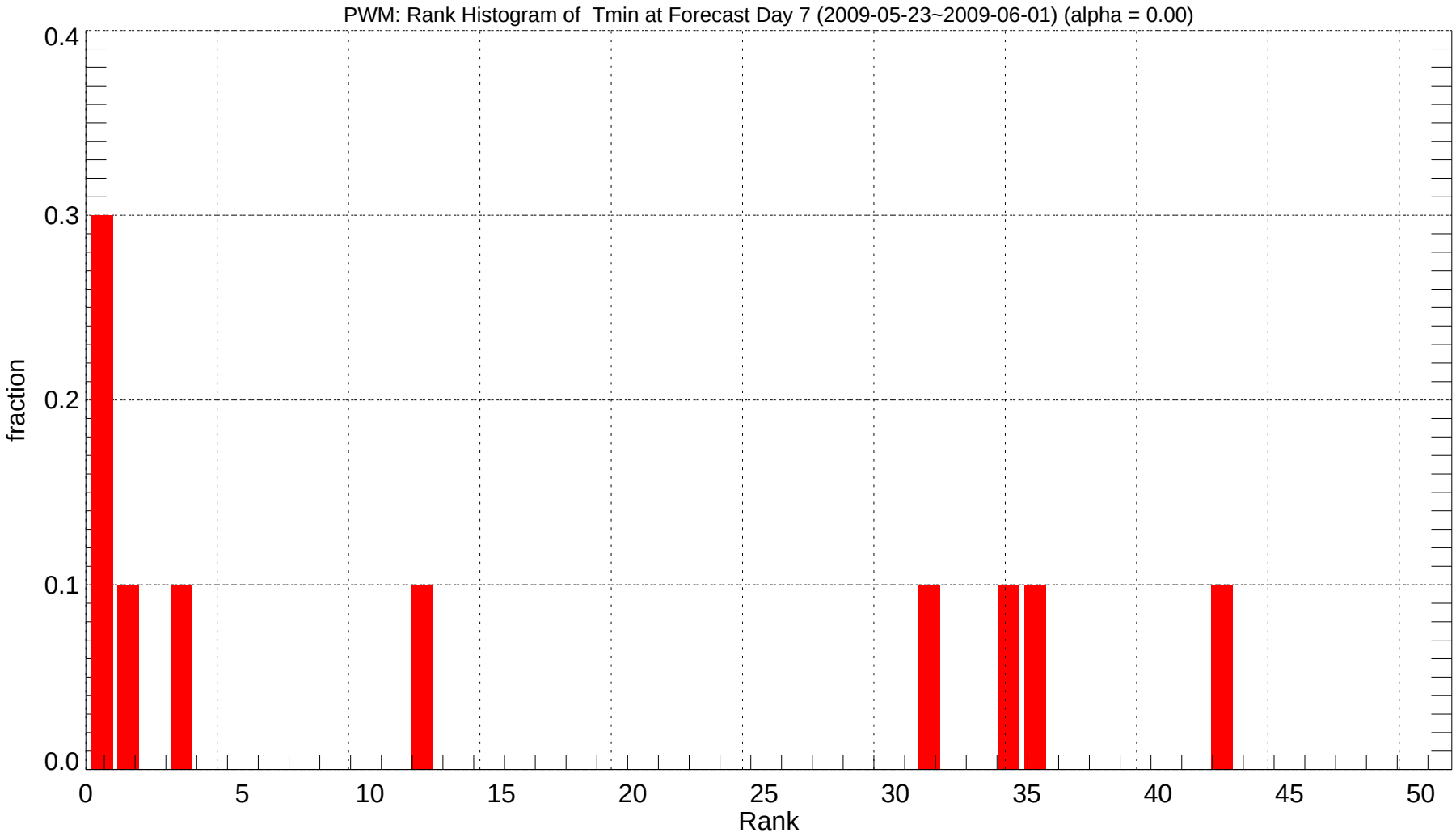

PWM: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

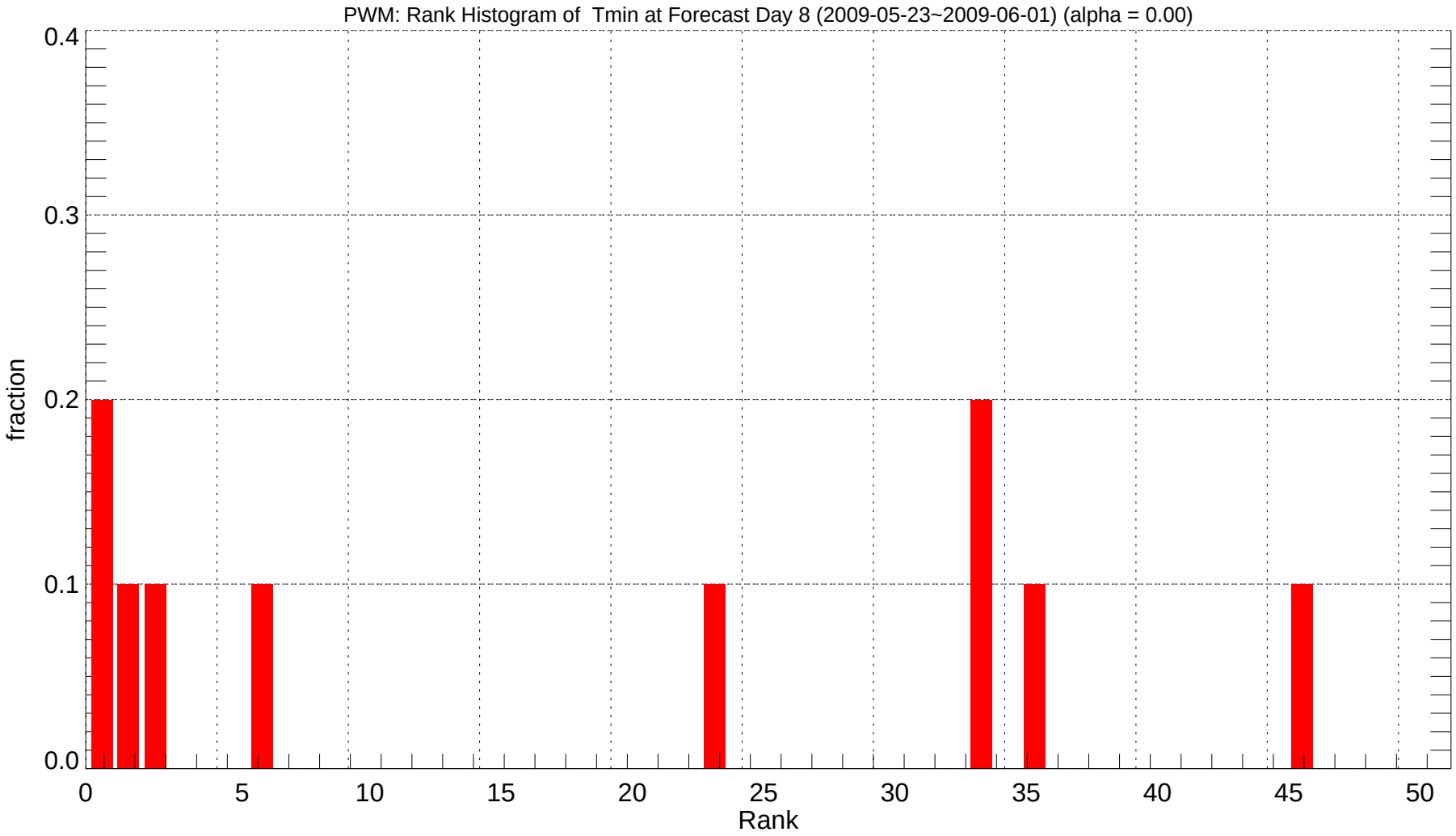

PWM: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

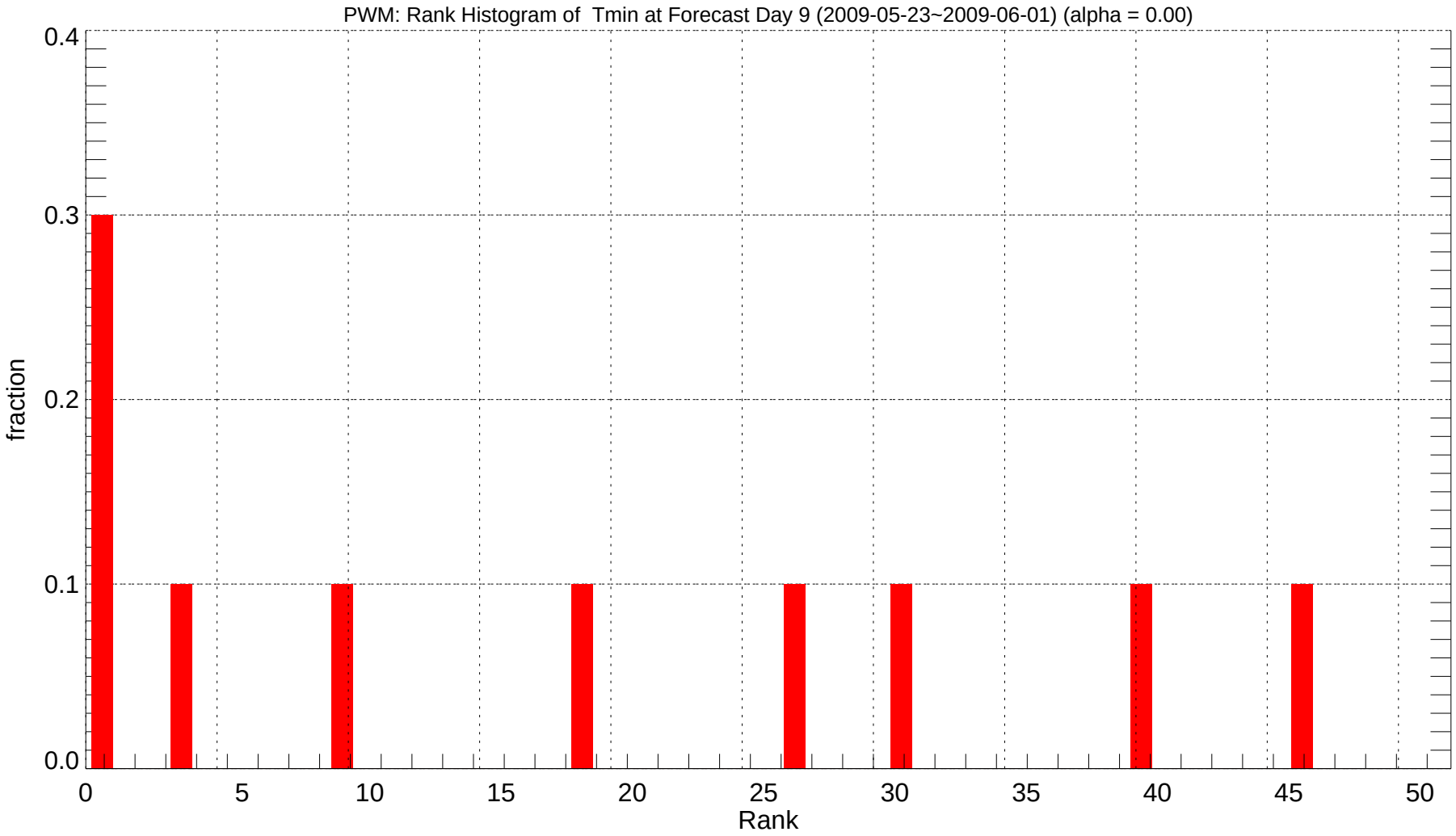

PWM: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

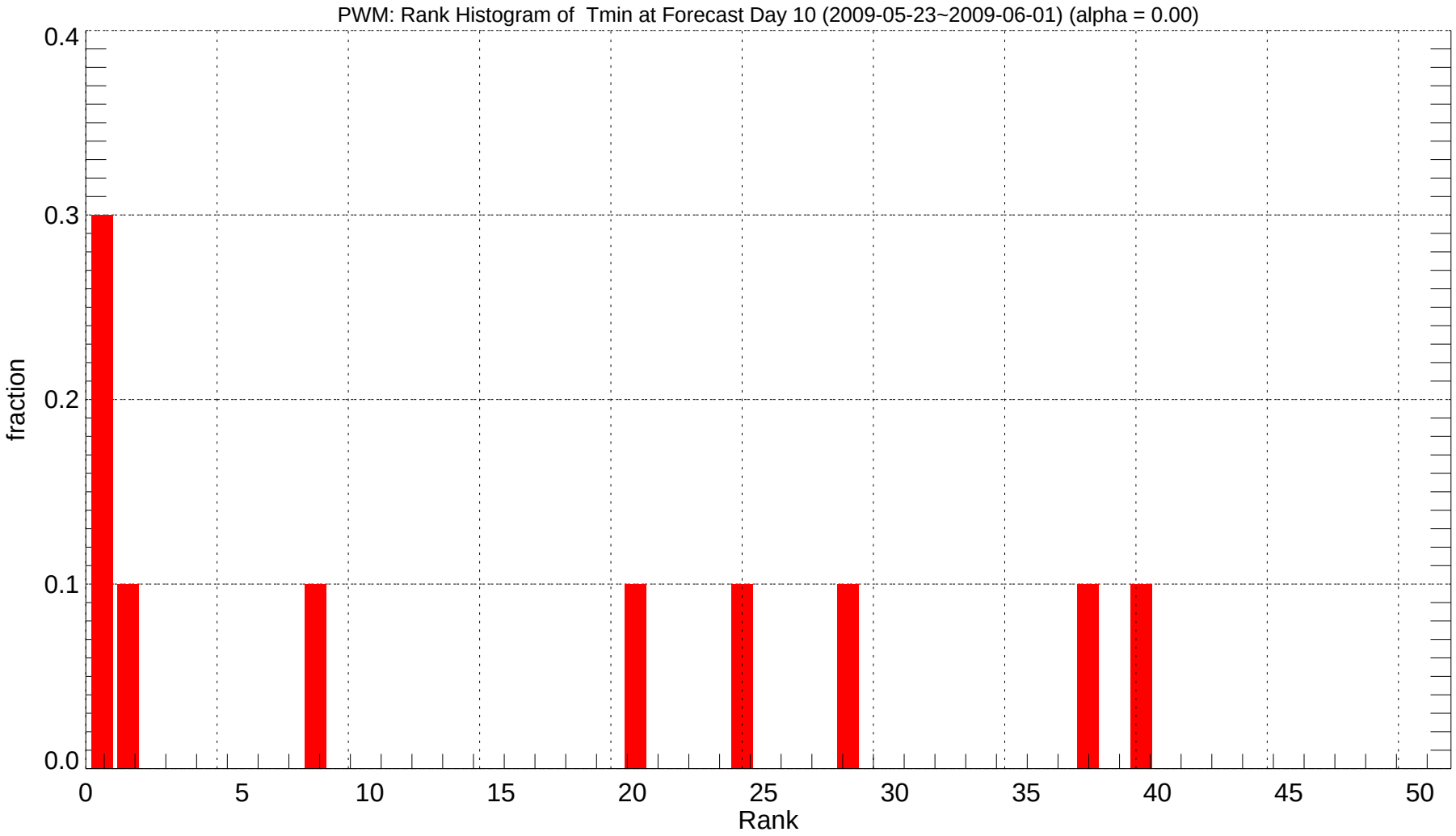

PWM: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

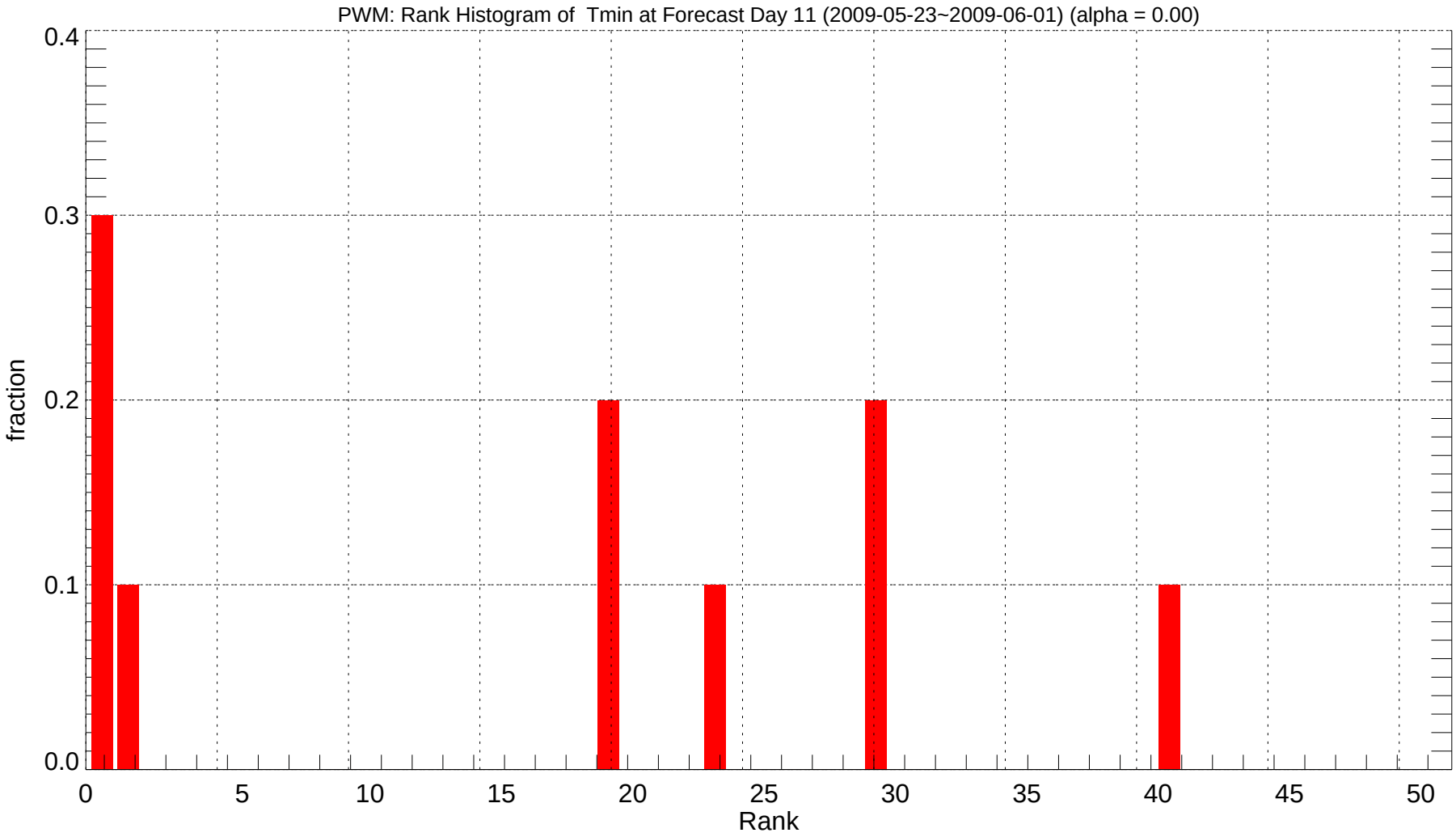

PWM: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

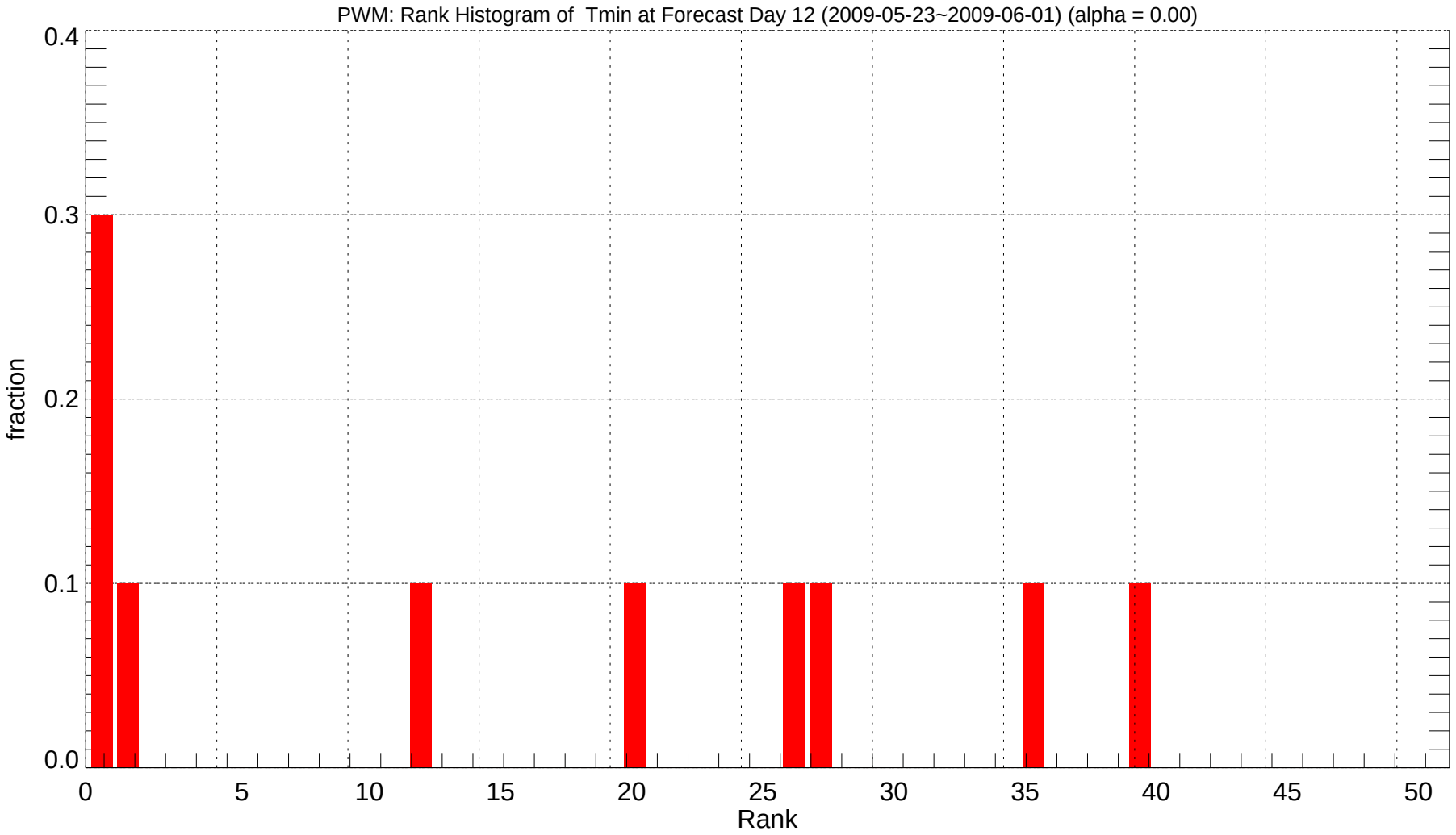

PWM: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

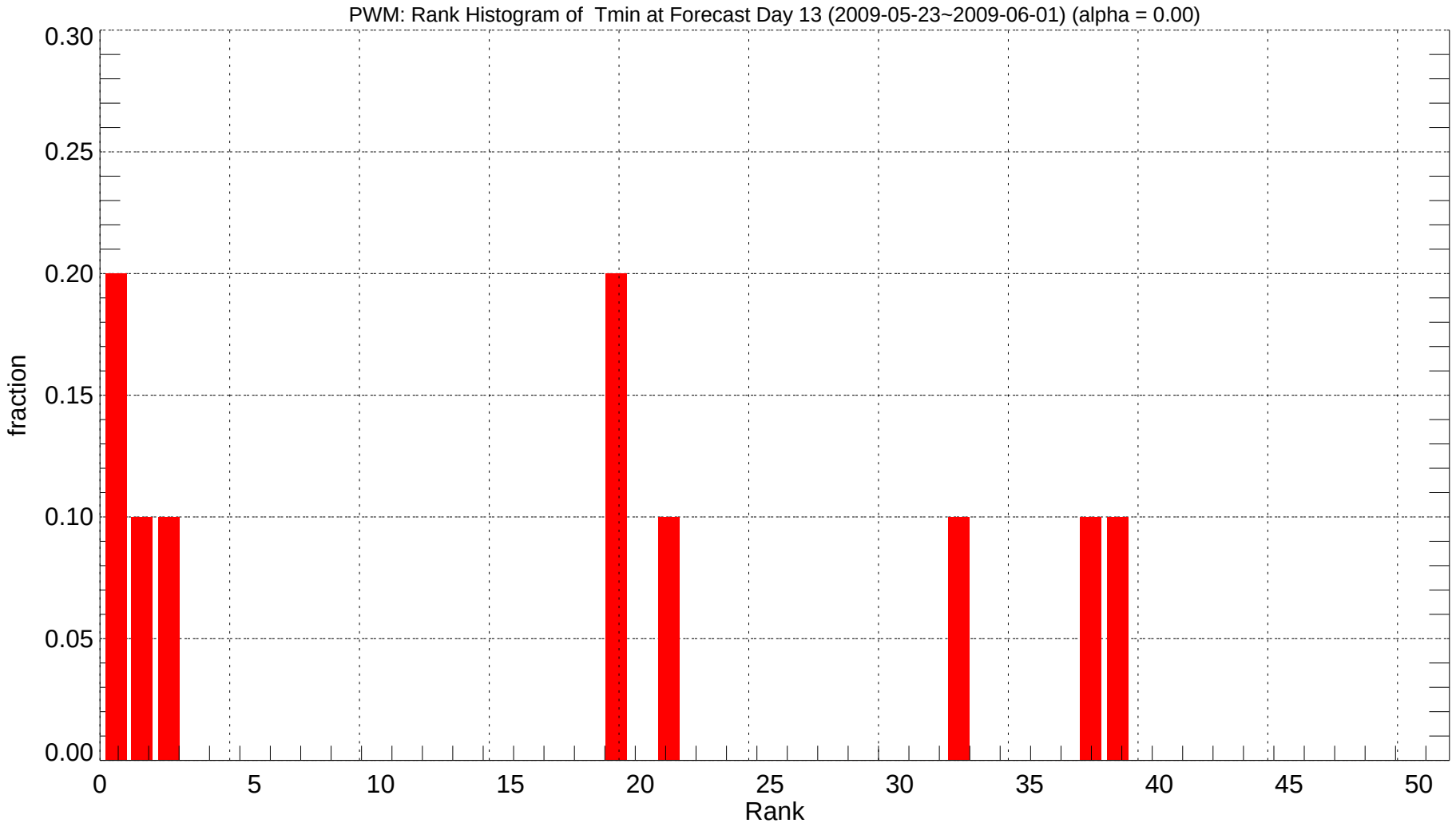

PWM: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

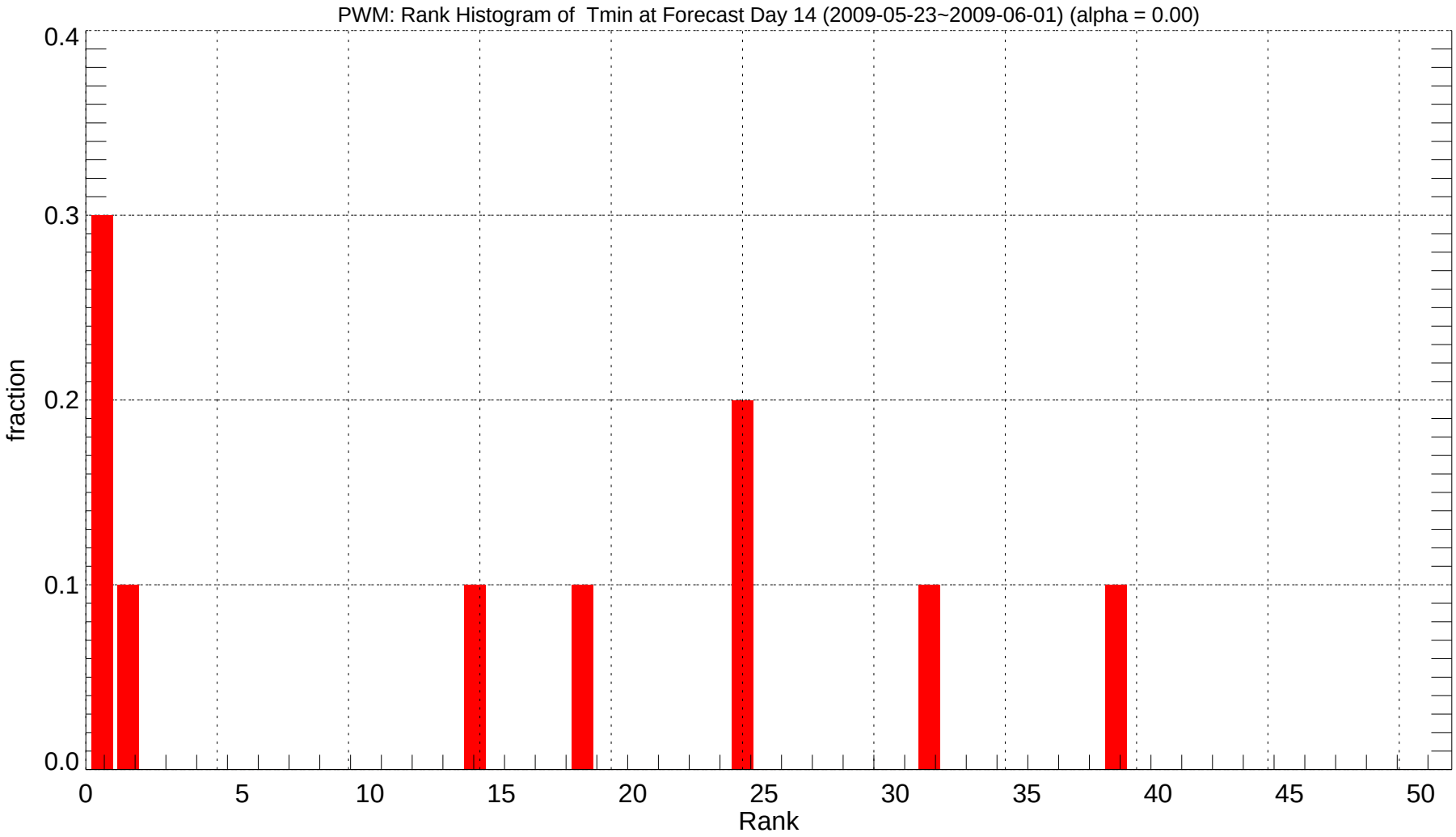

PWM: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

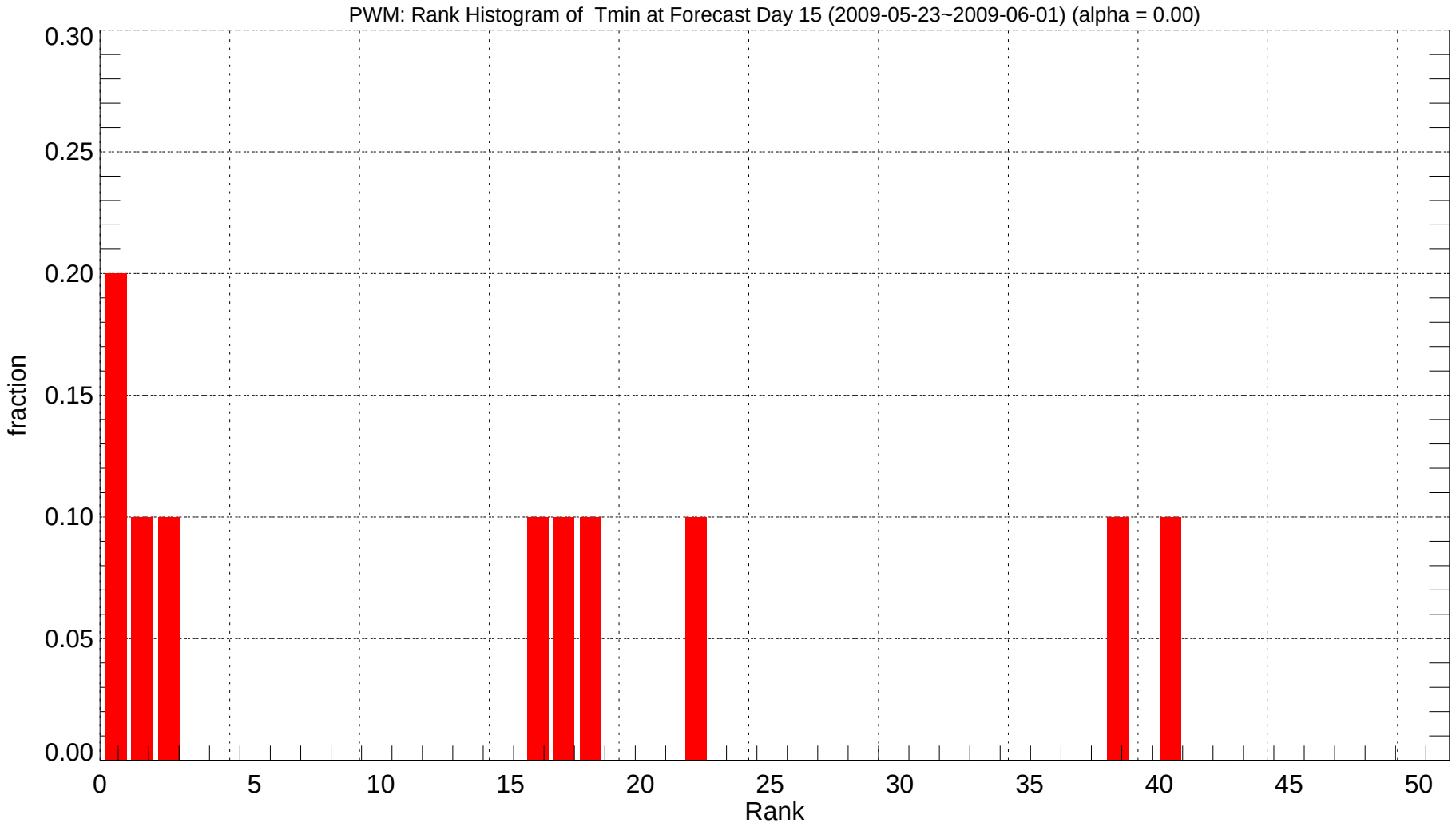

PWM: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

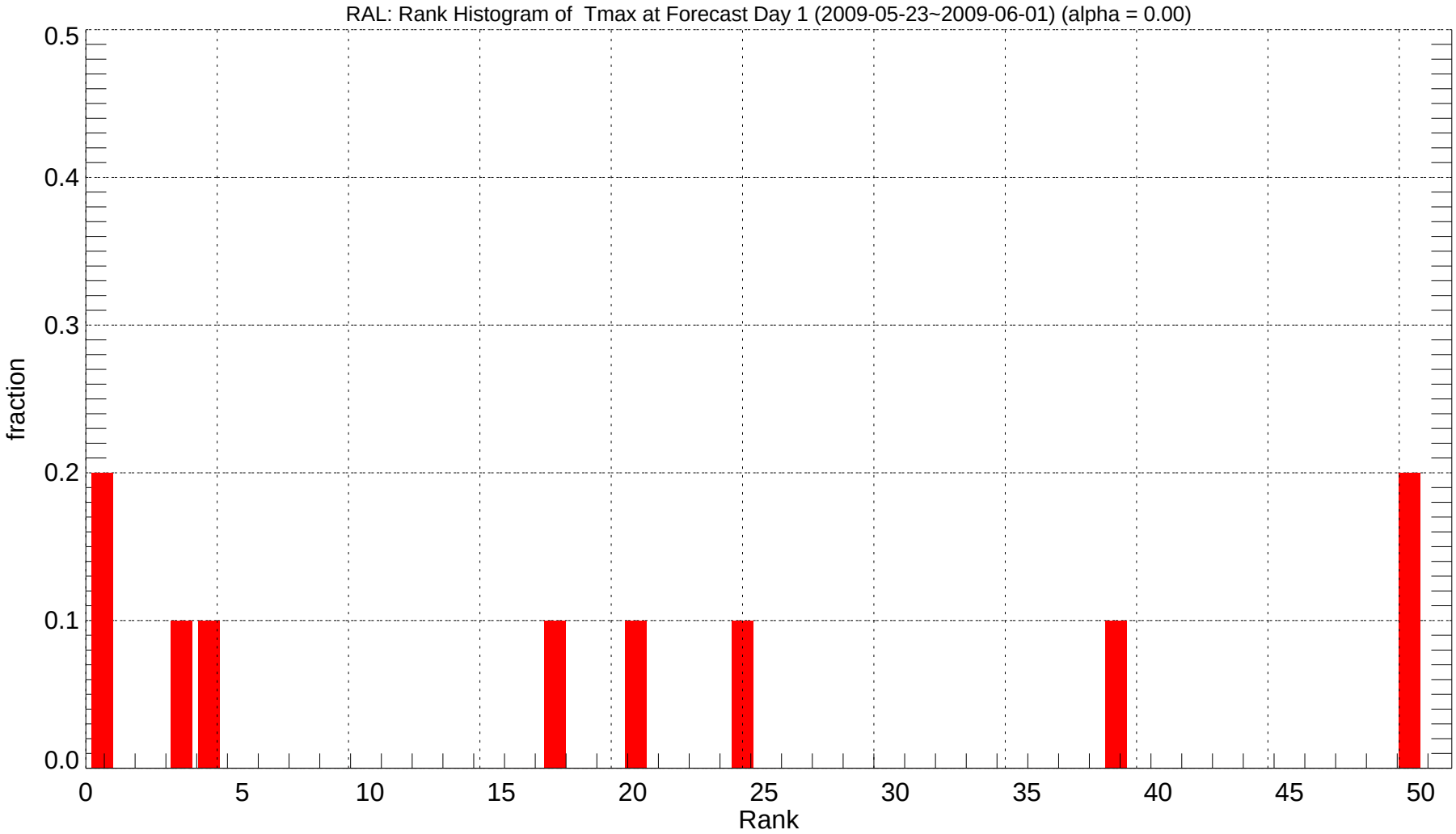

PWM: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

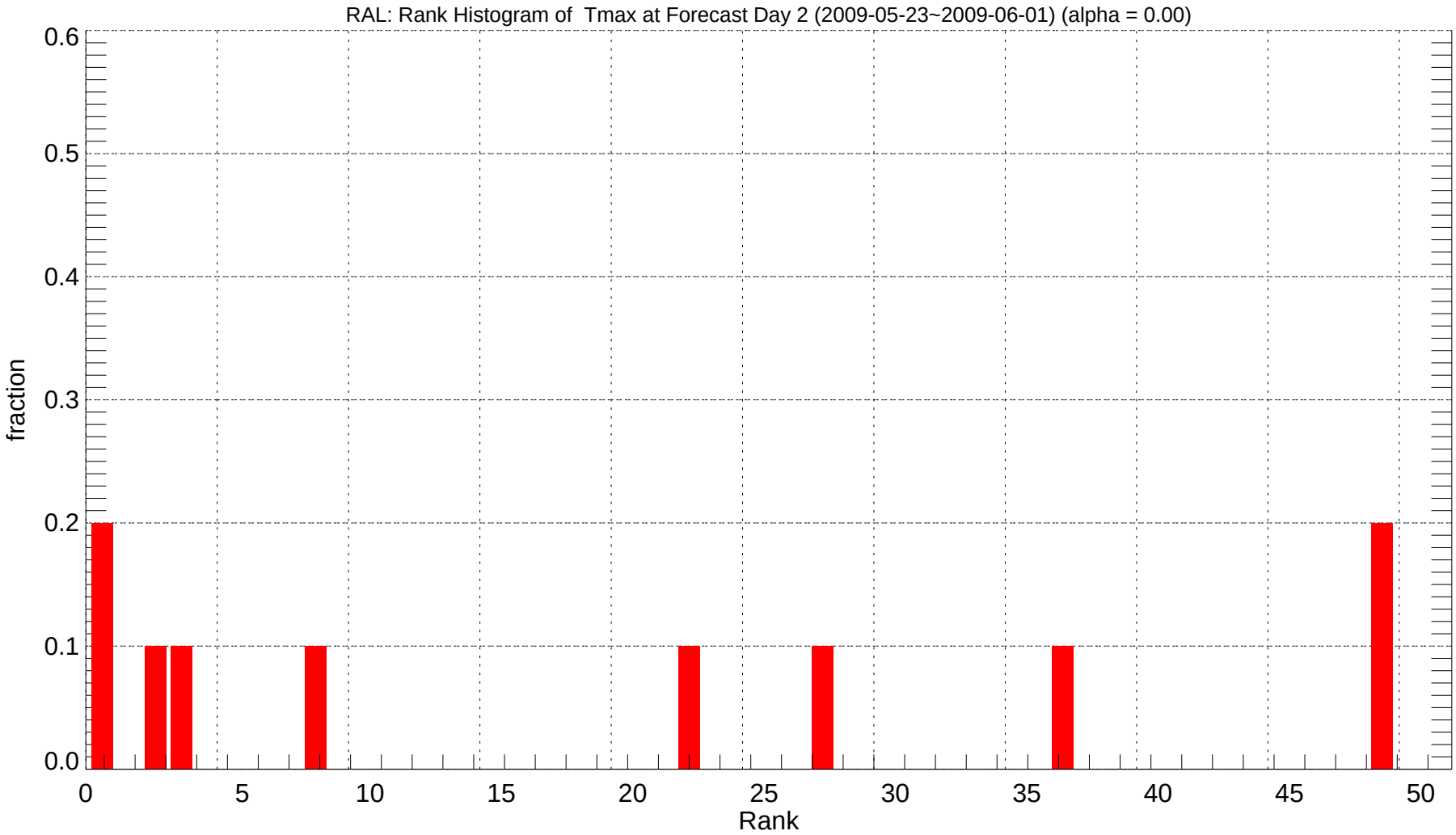

PWM: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

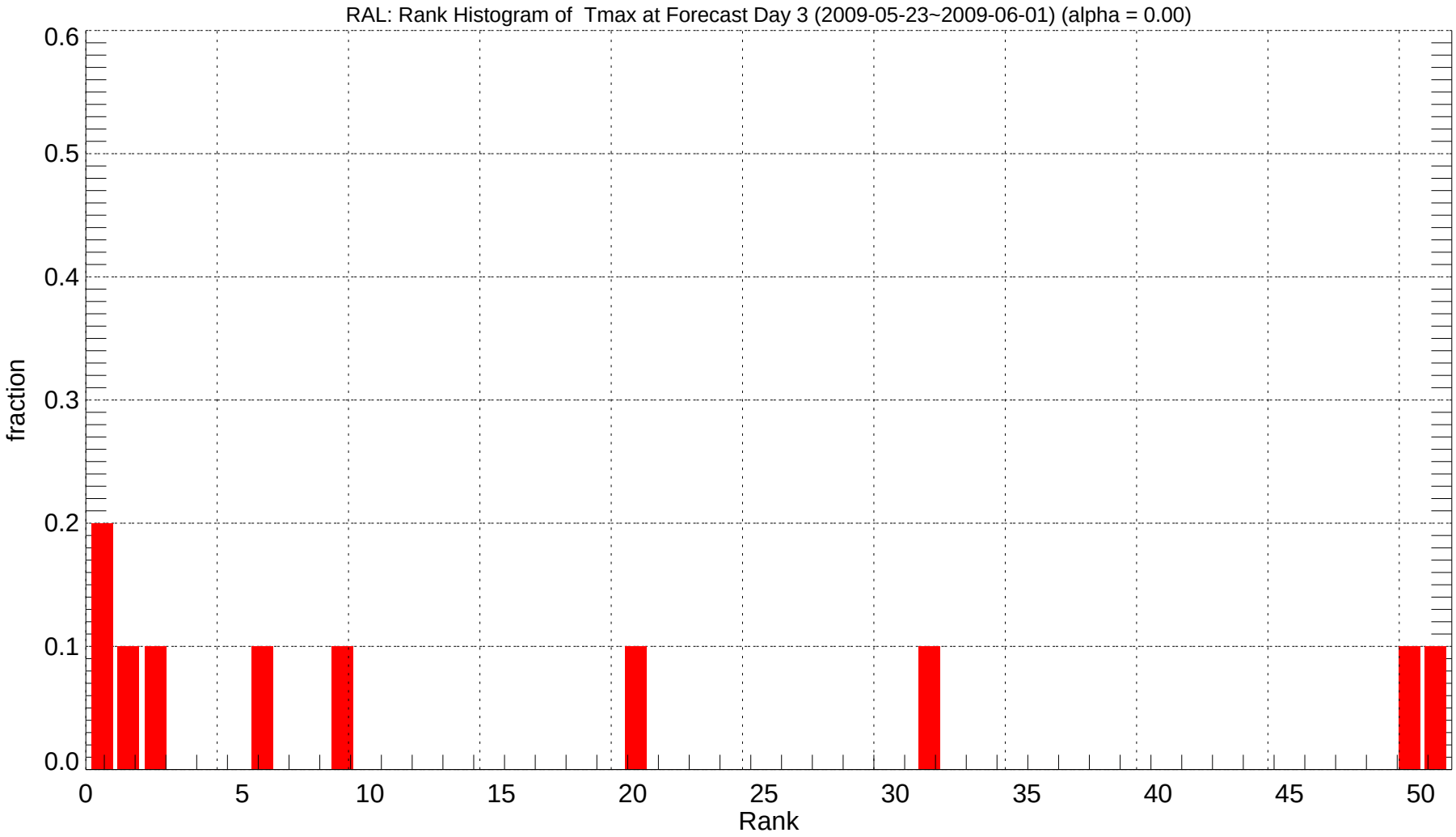

PWM: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

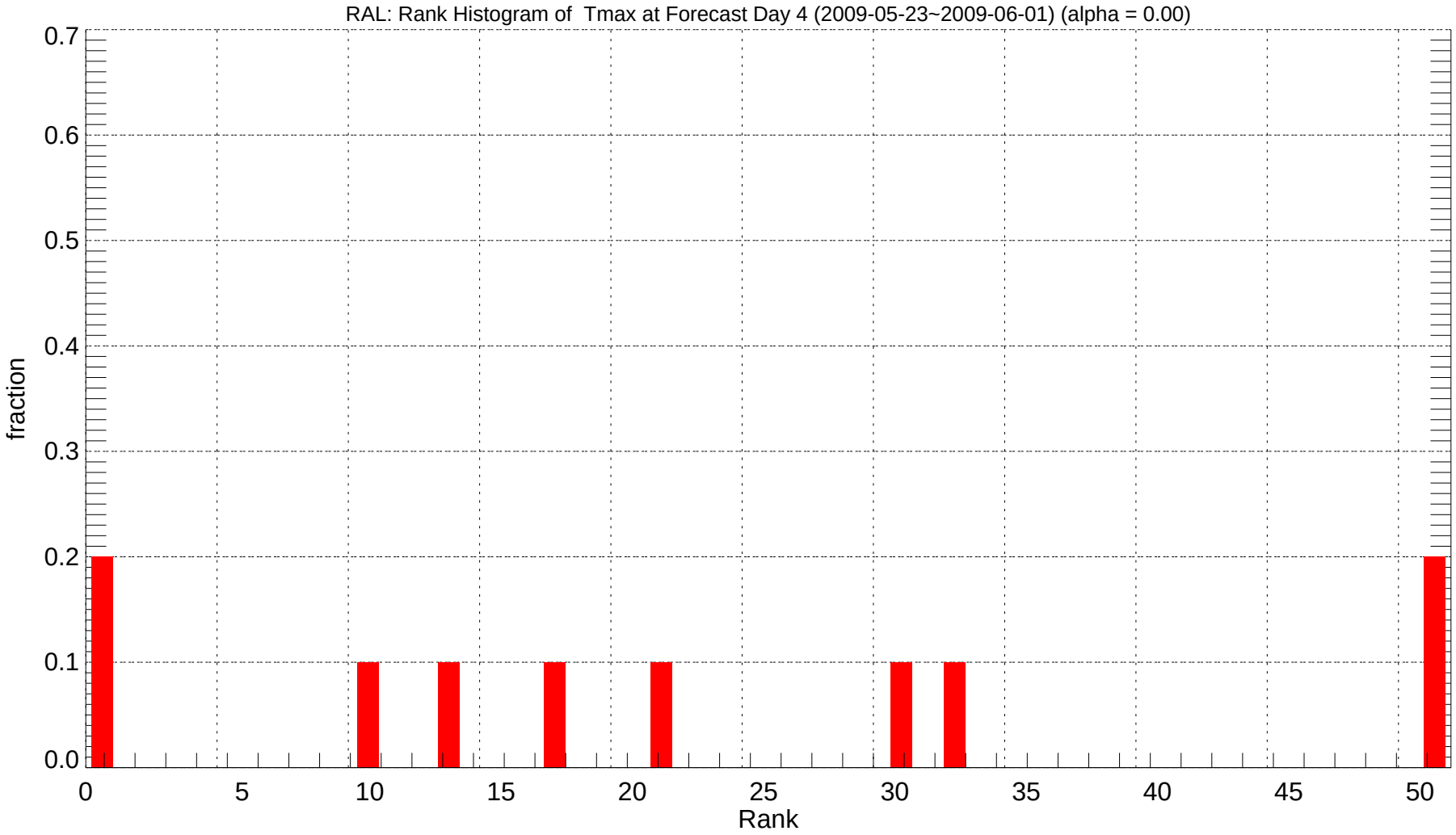

PWM: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

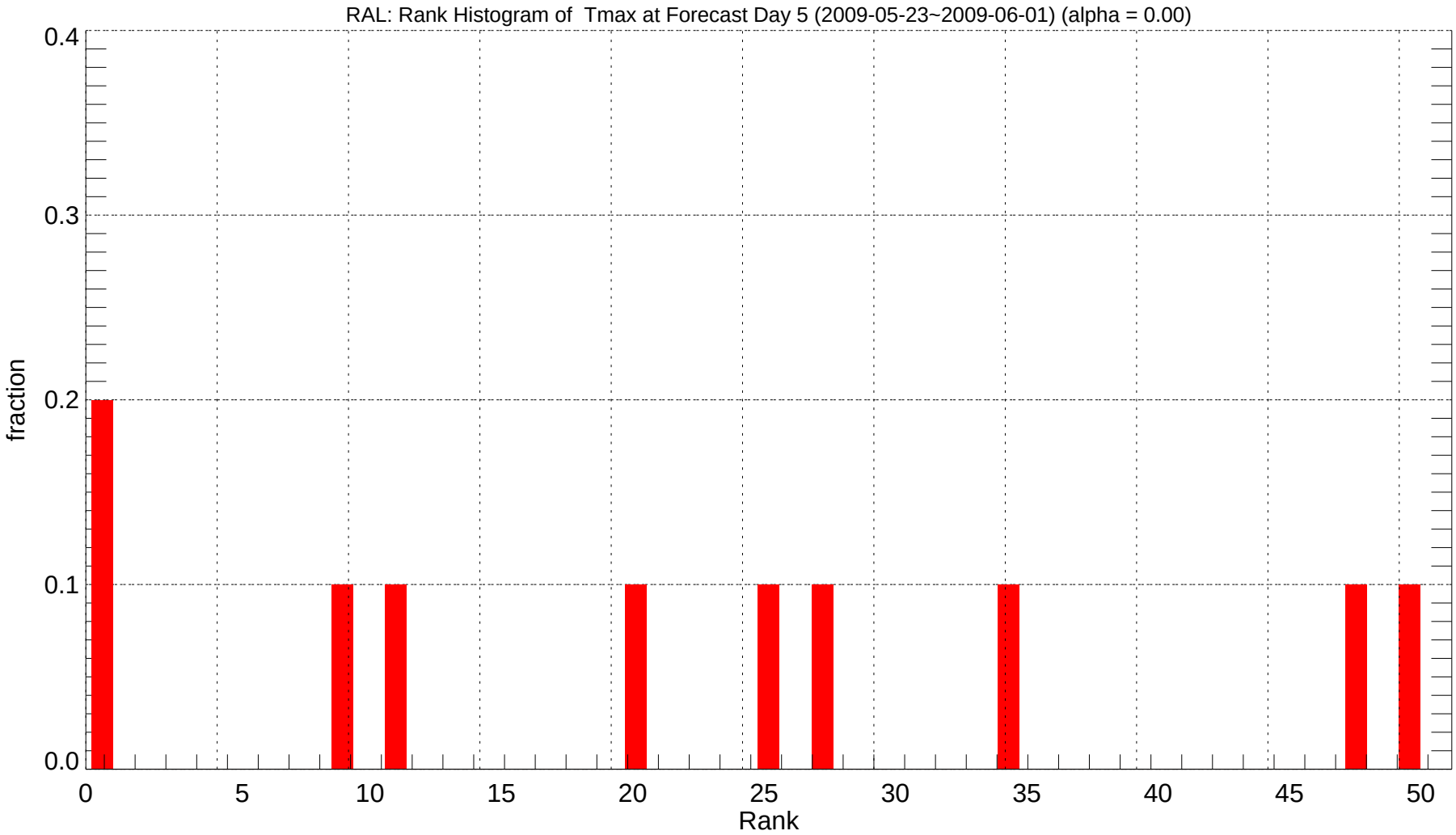

PWM: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

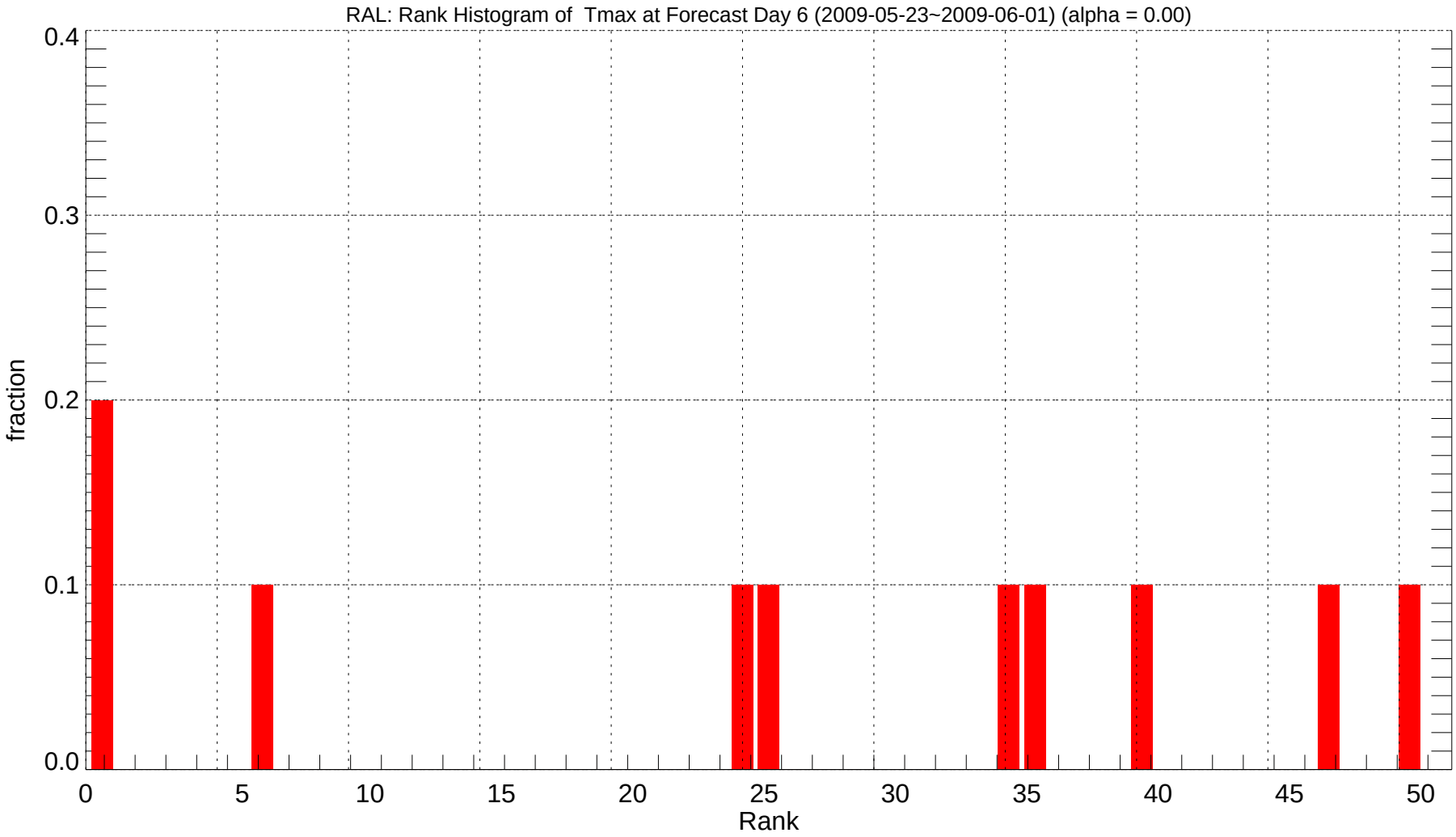

RAL: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

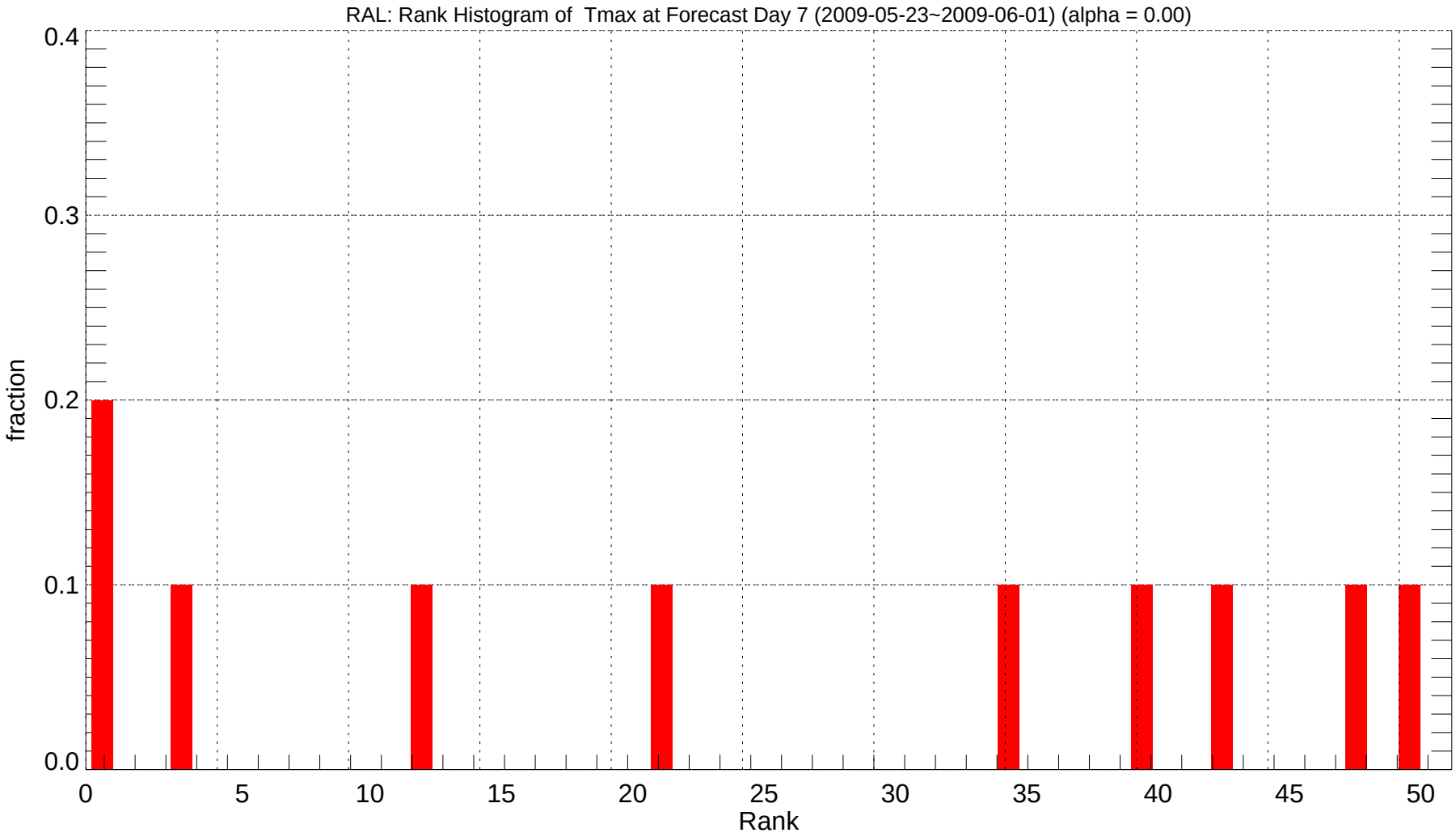

RAL: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

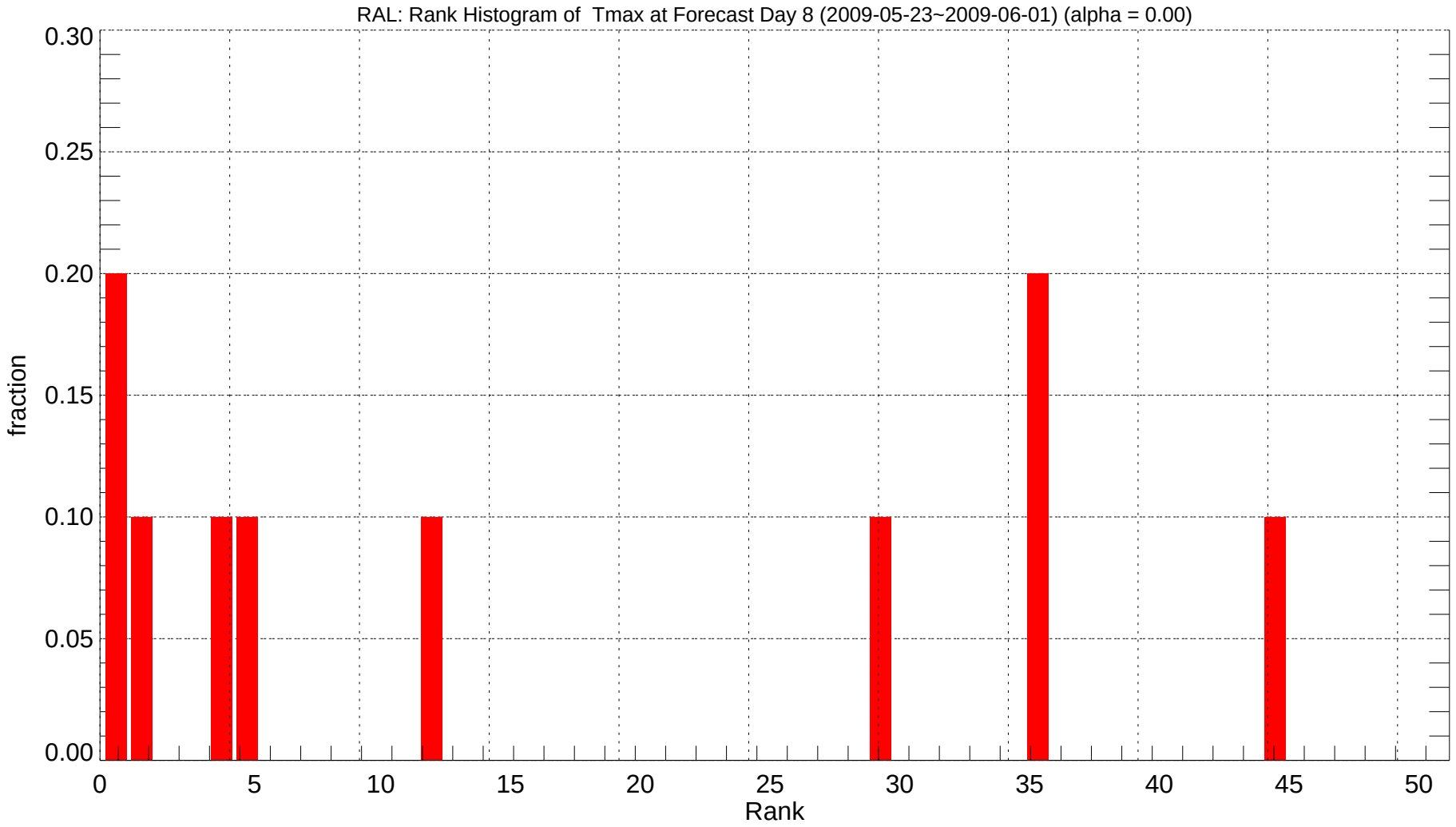

RAL: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

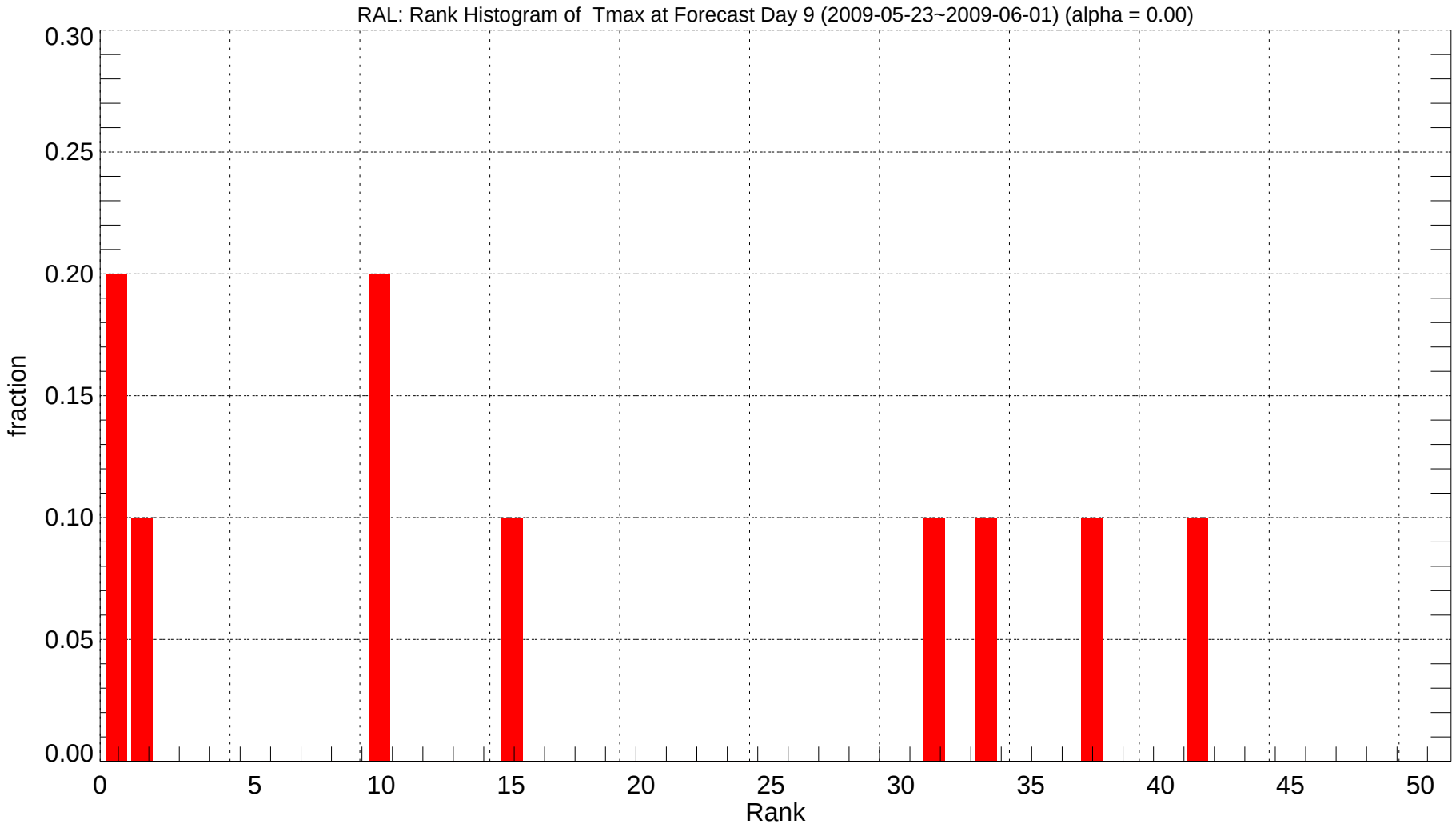

RAL: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

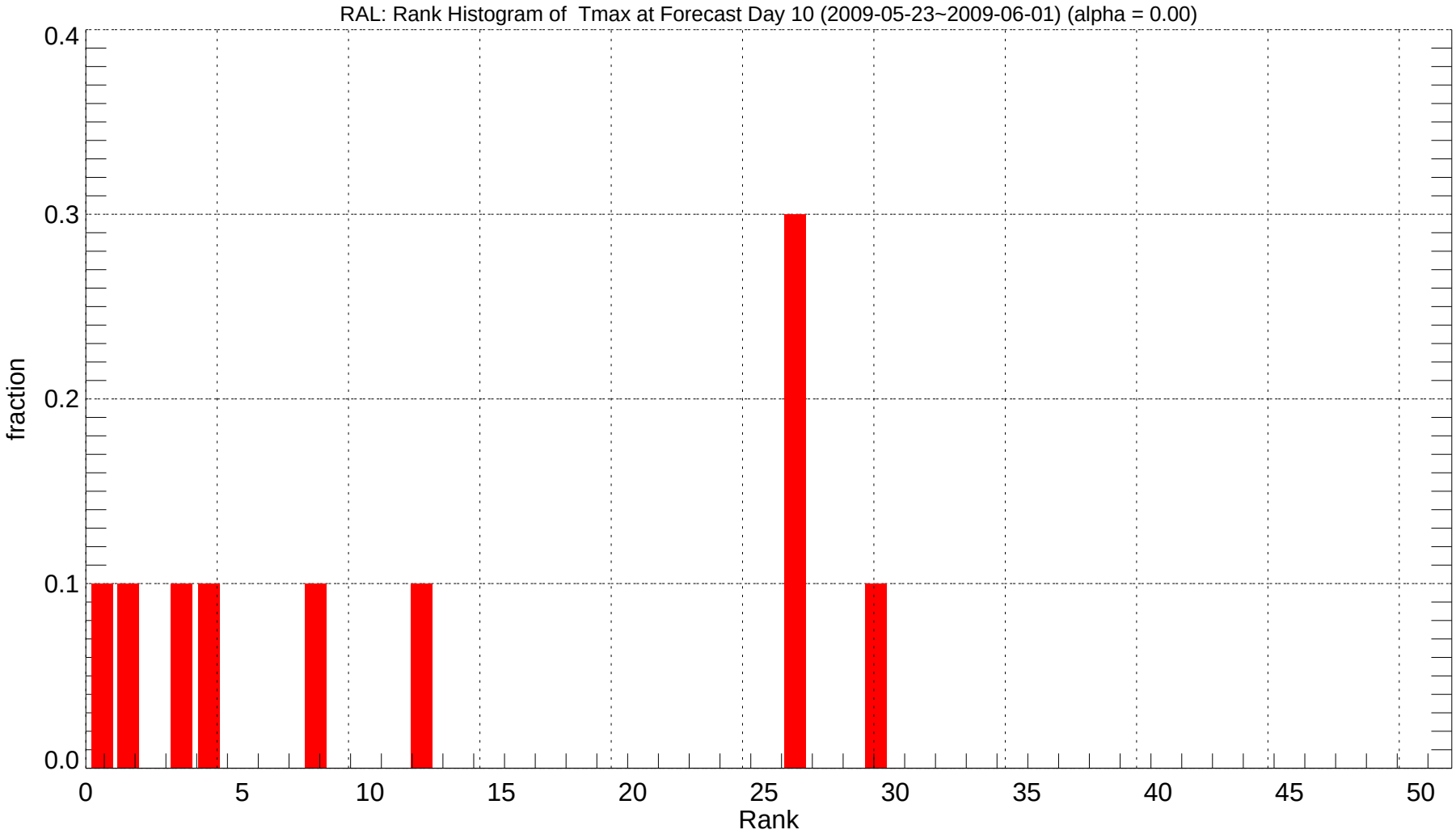

RAL: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

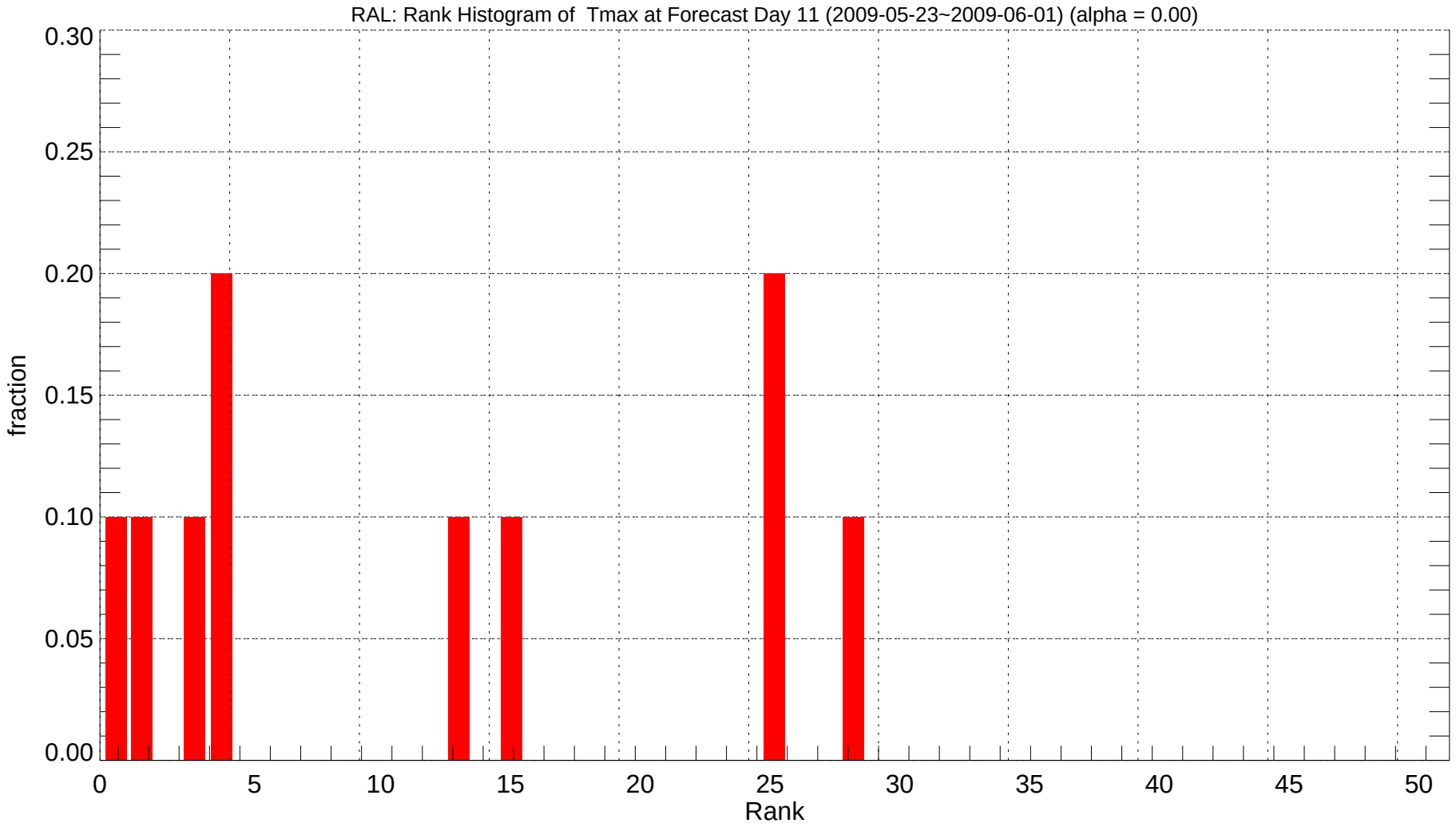

RAL: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

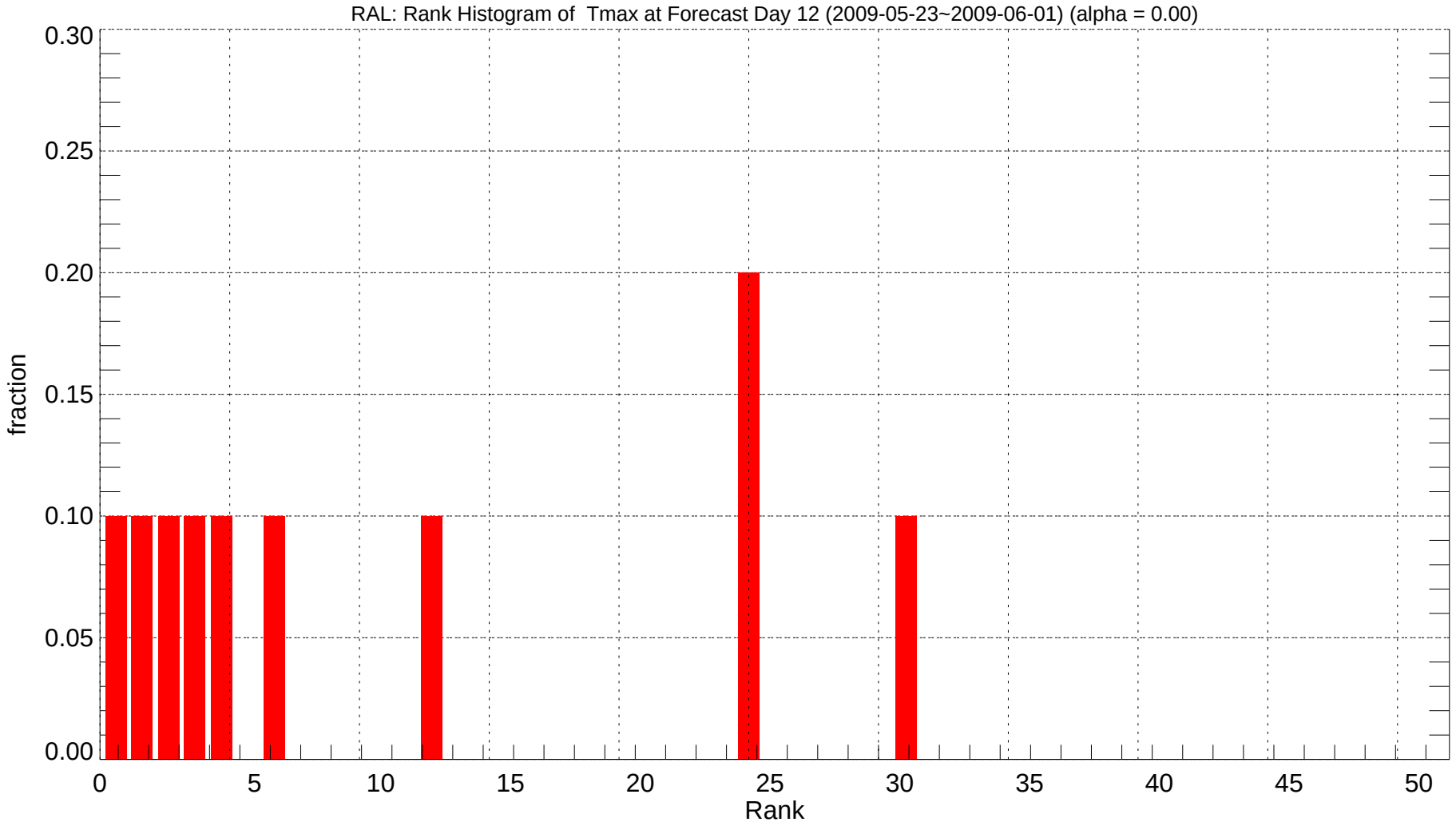

RAL: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

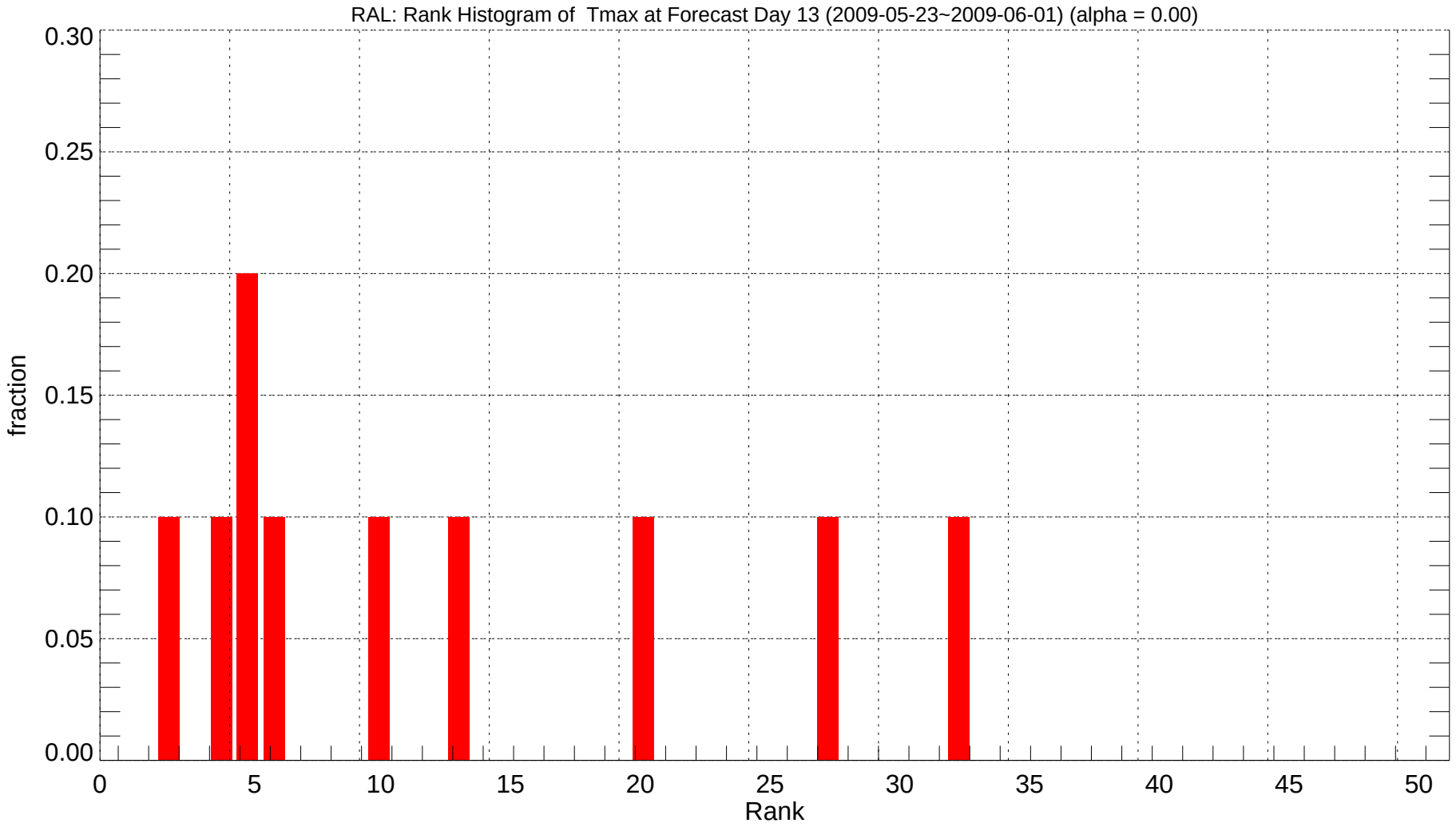

RAL: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

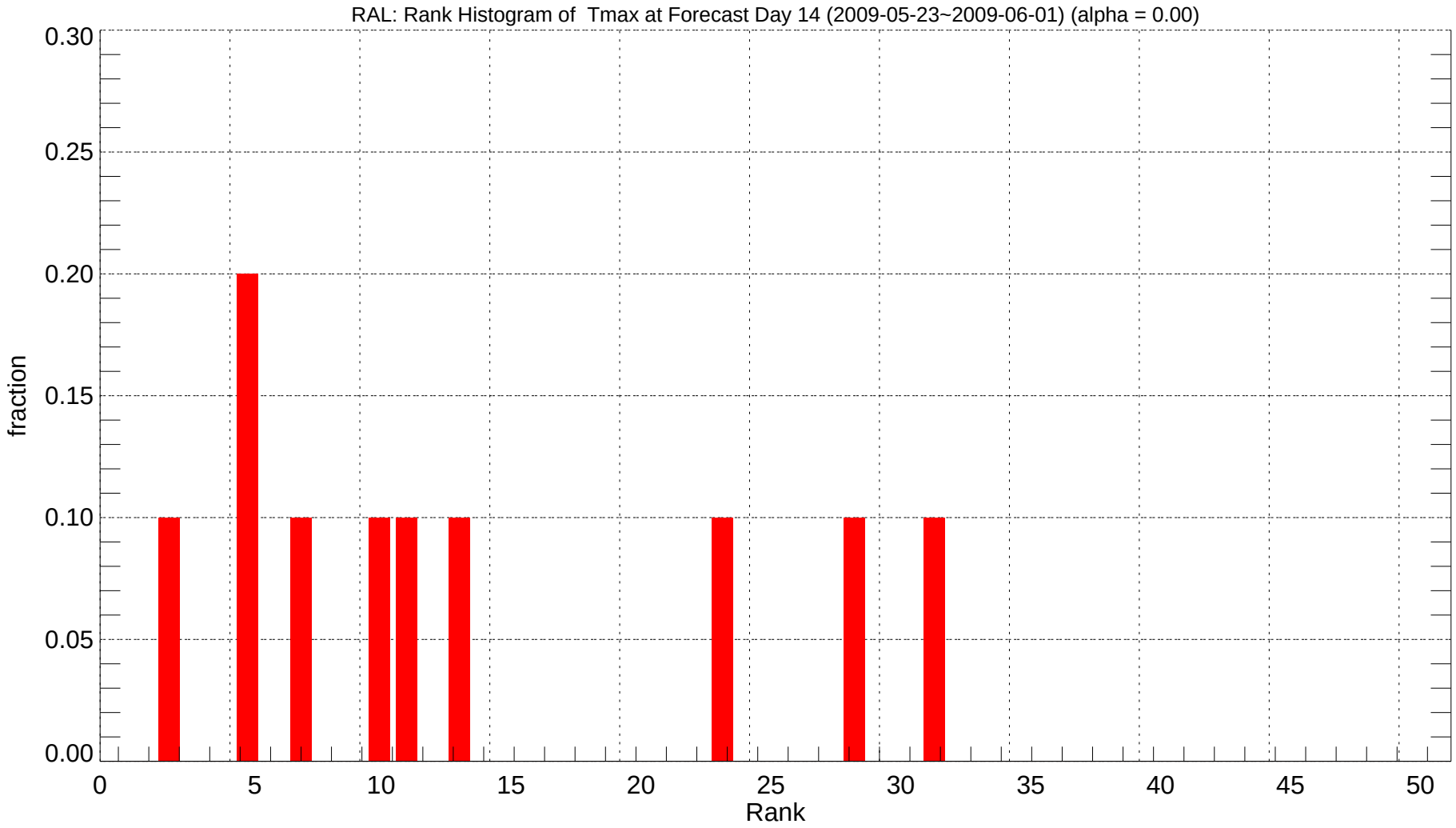

RAL: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

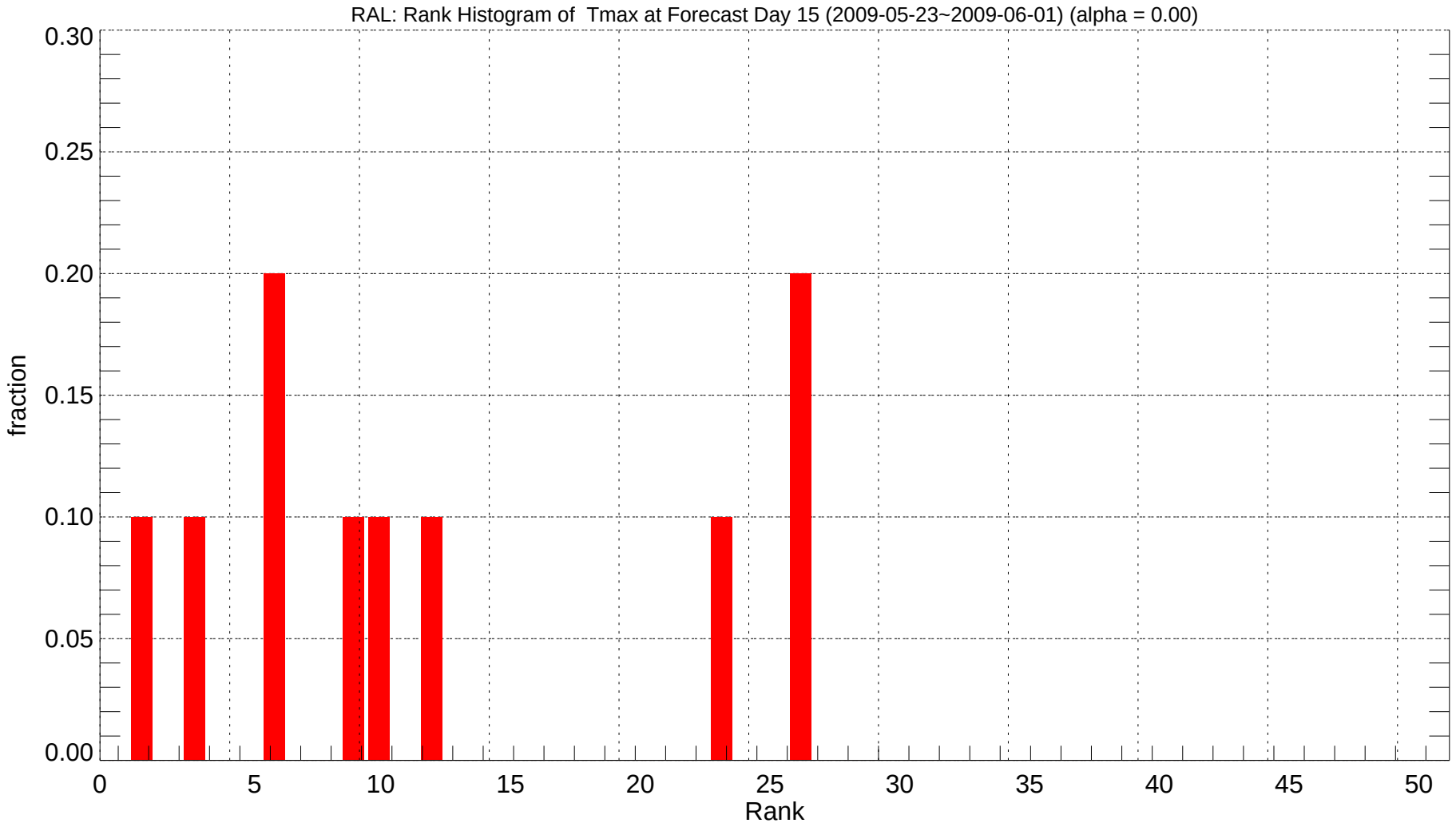

RAL: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

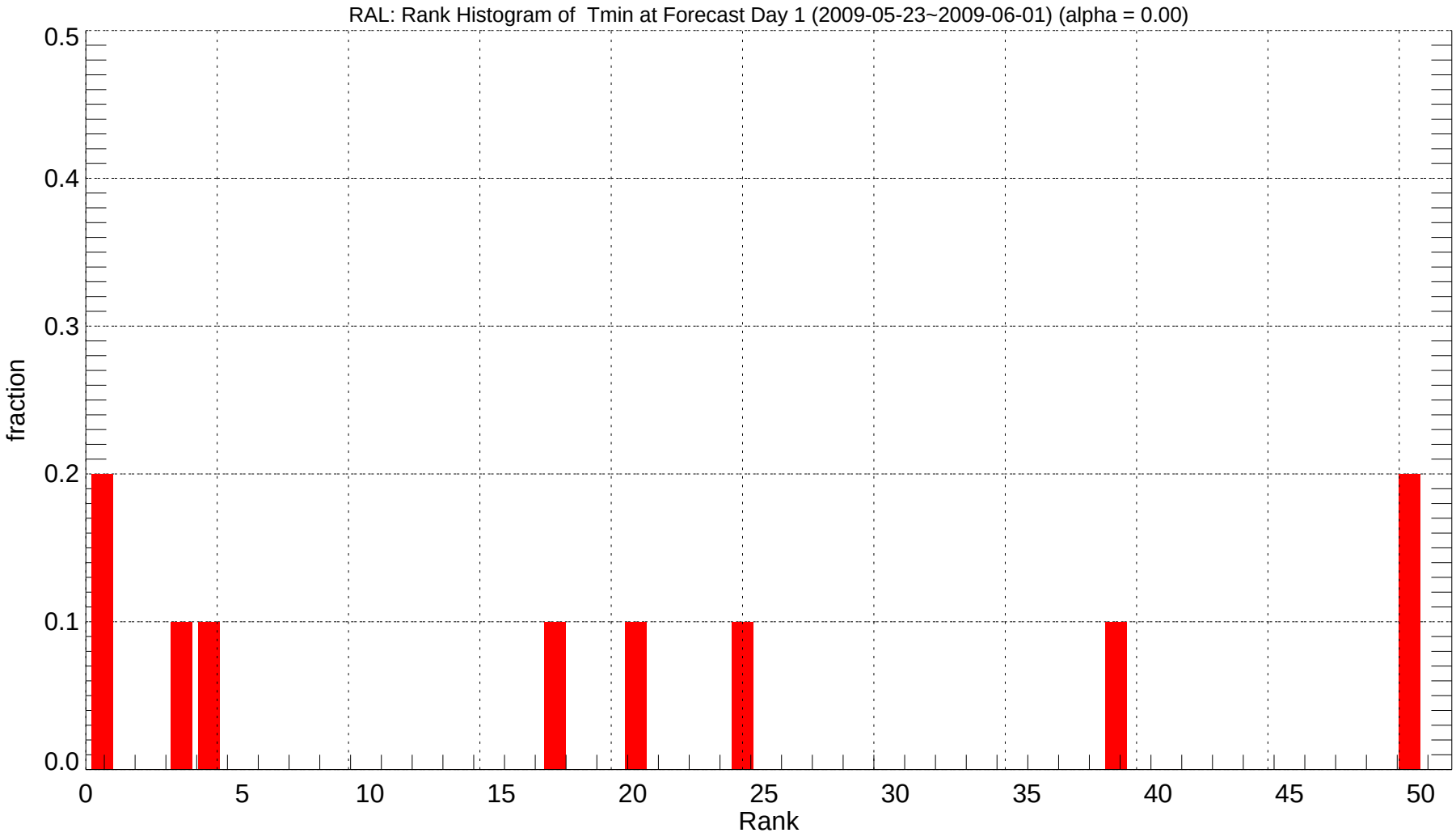

RAL: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

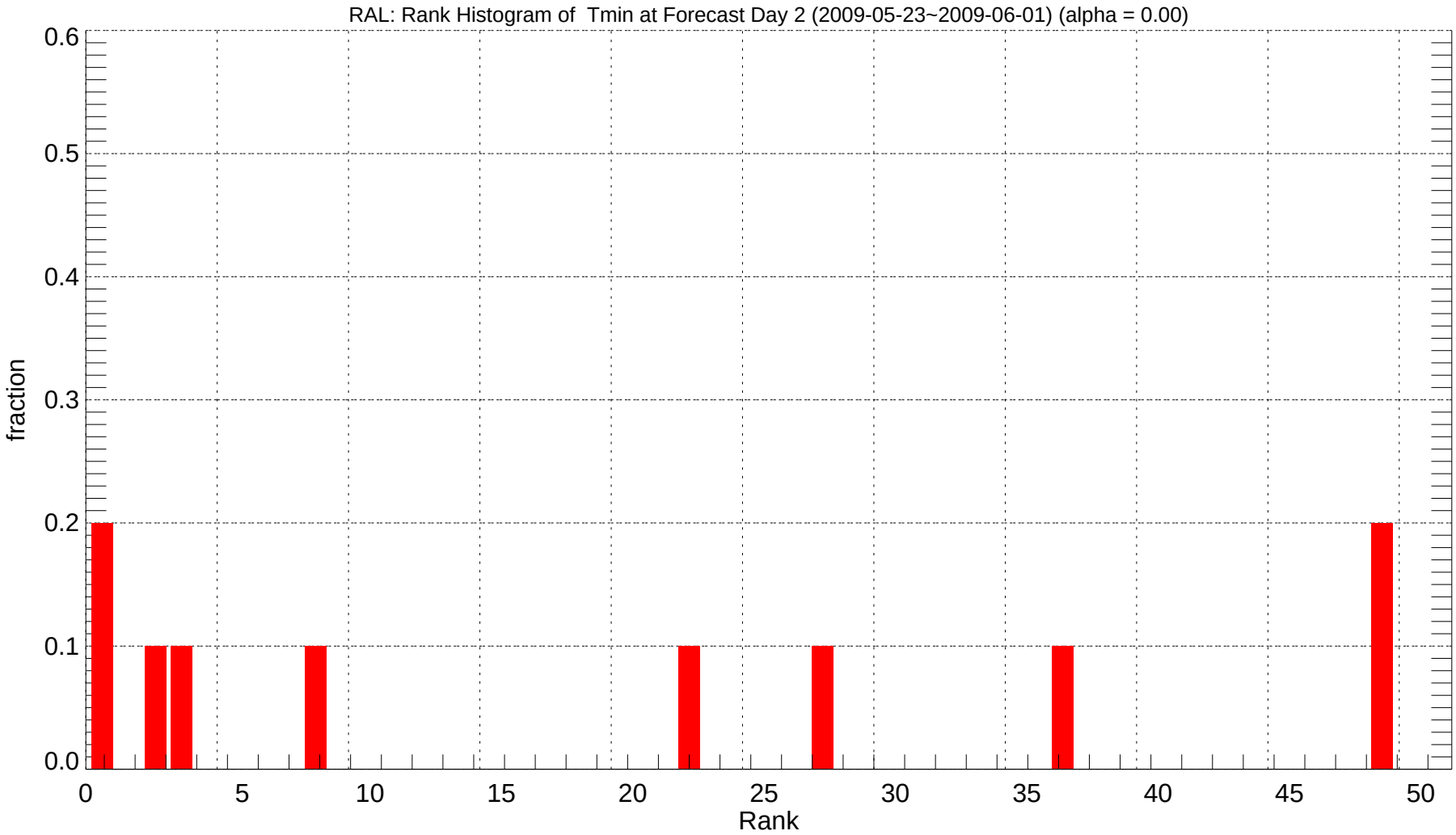

RAL: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

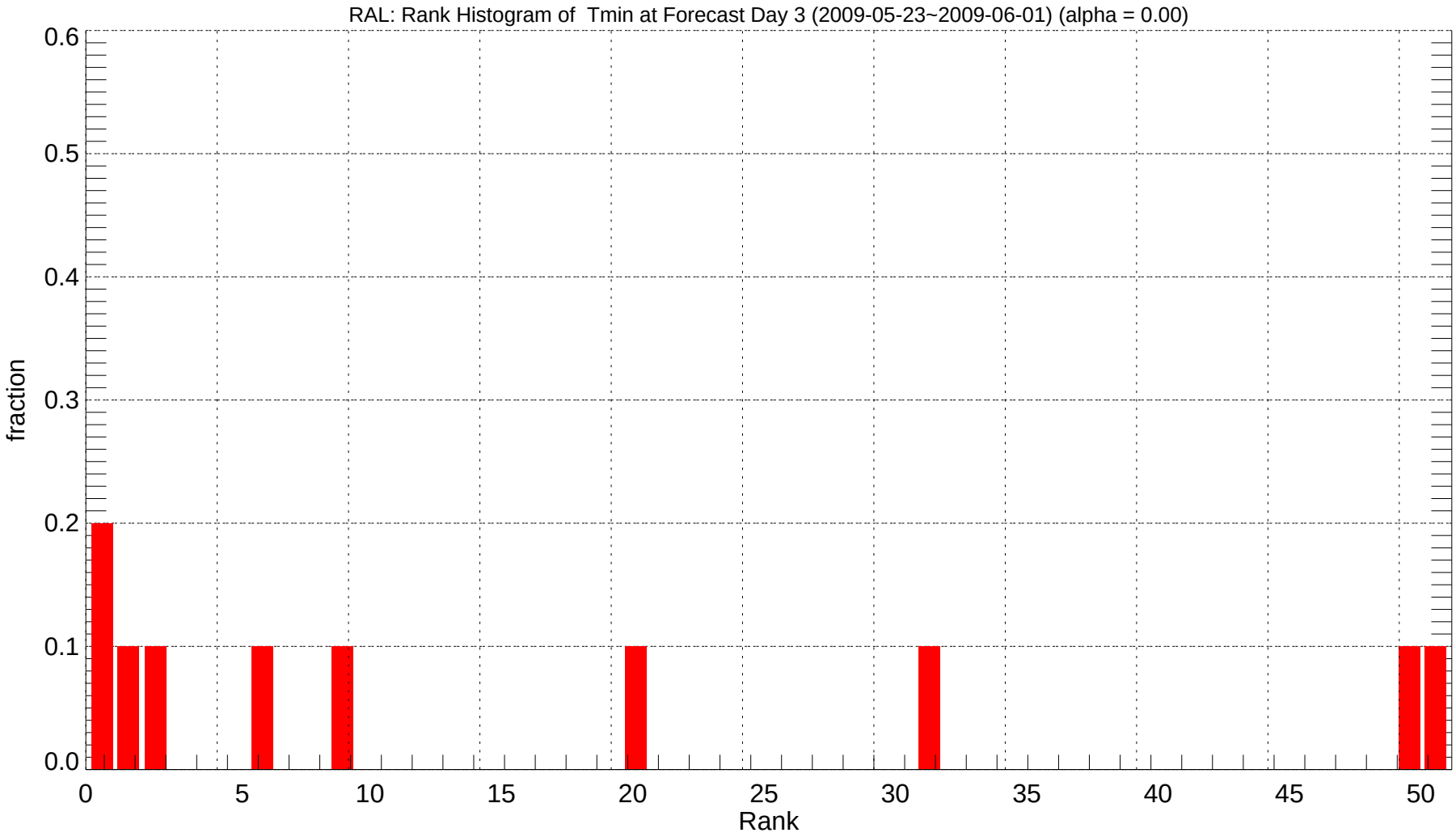

RAL: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

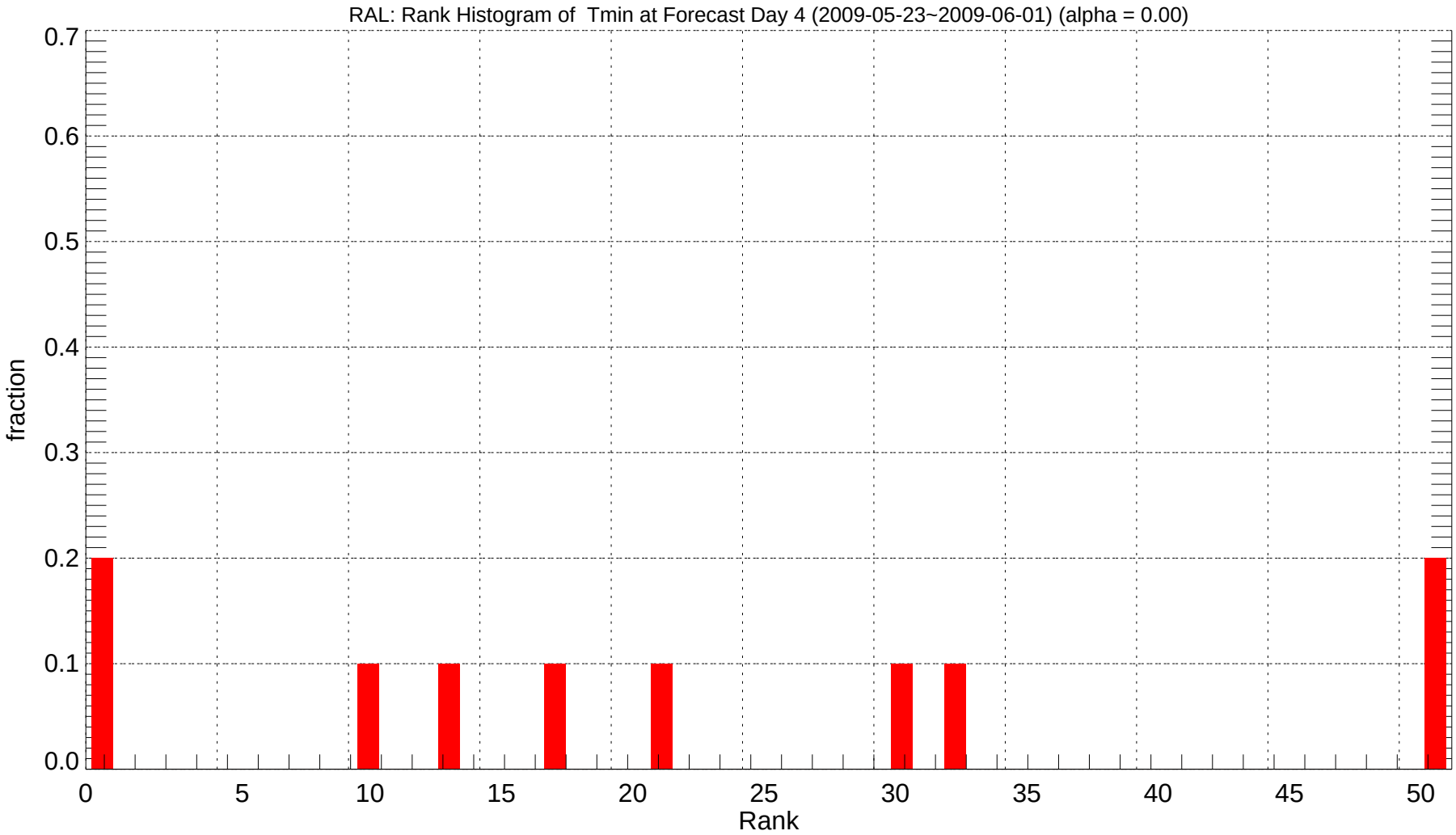

RAL: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

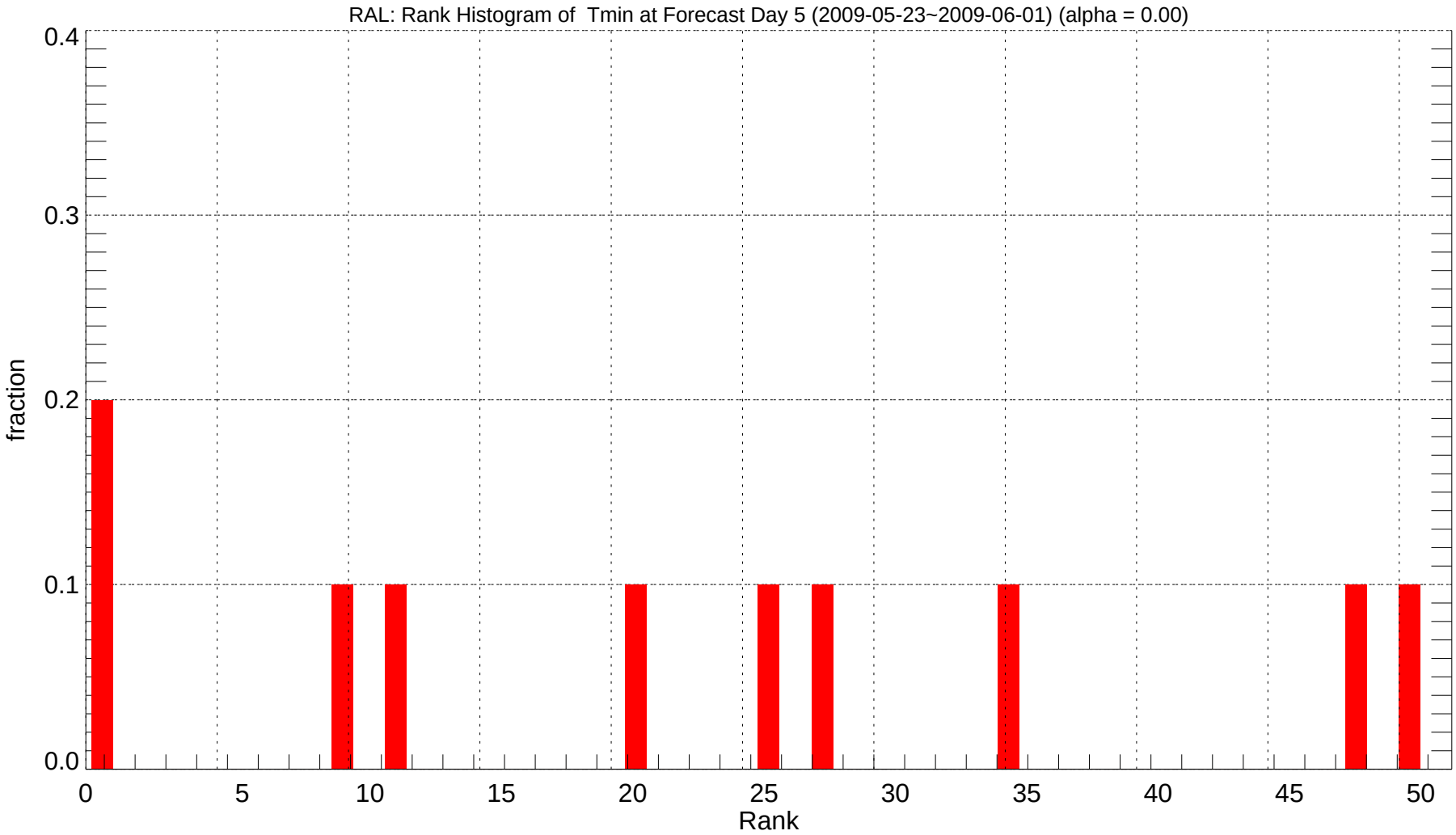

RAL: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

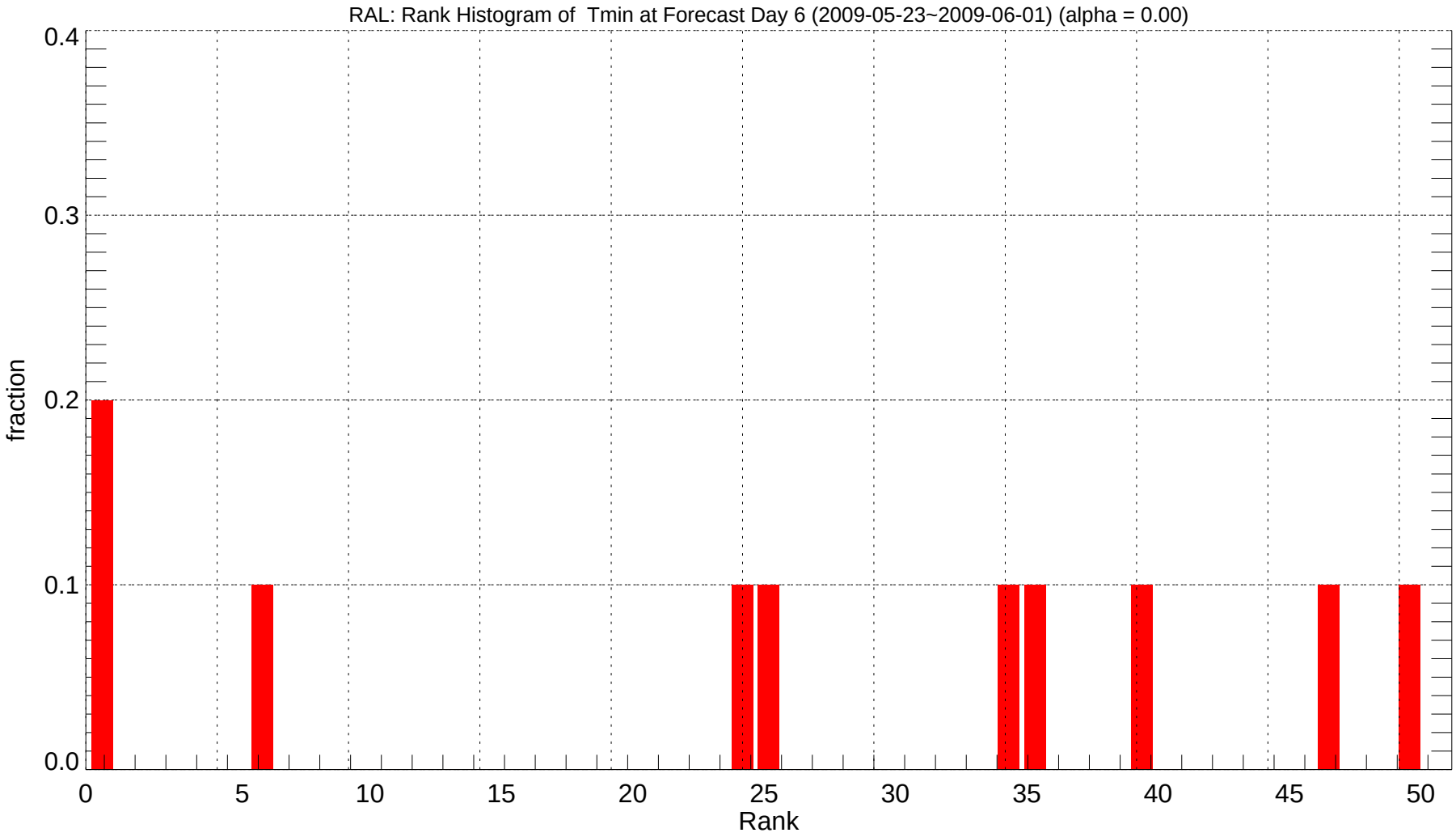

RAL: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

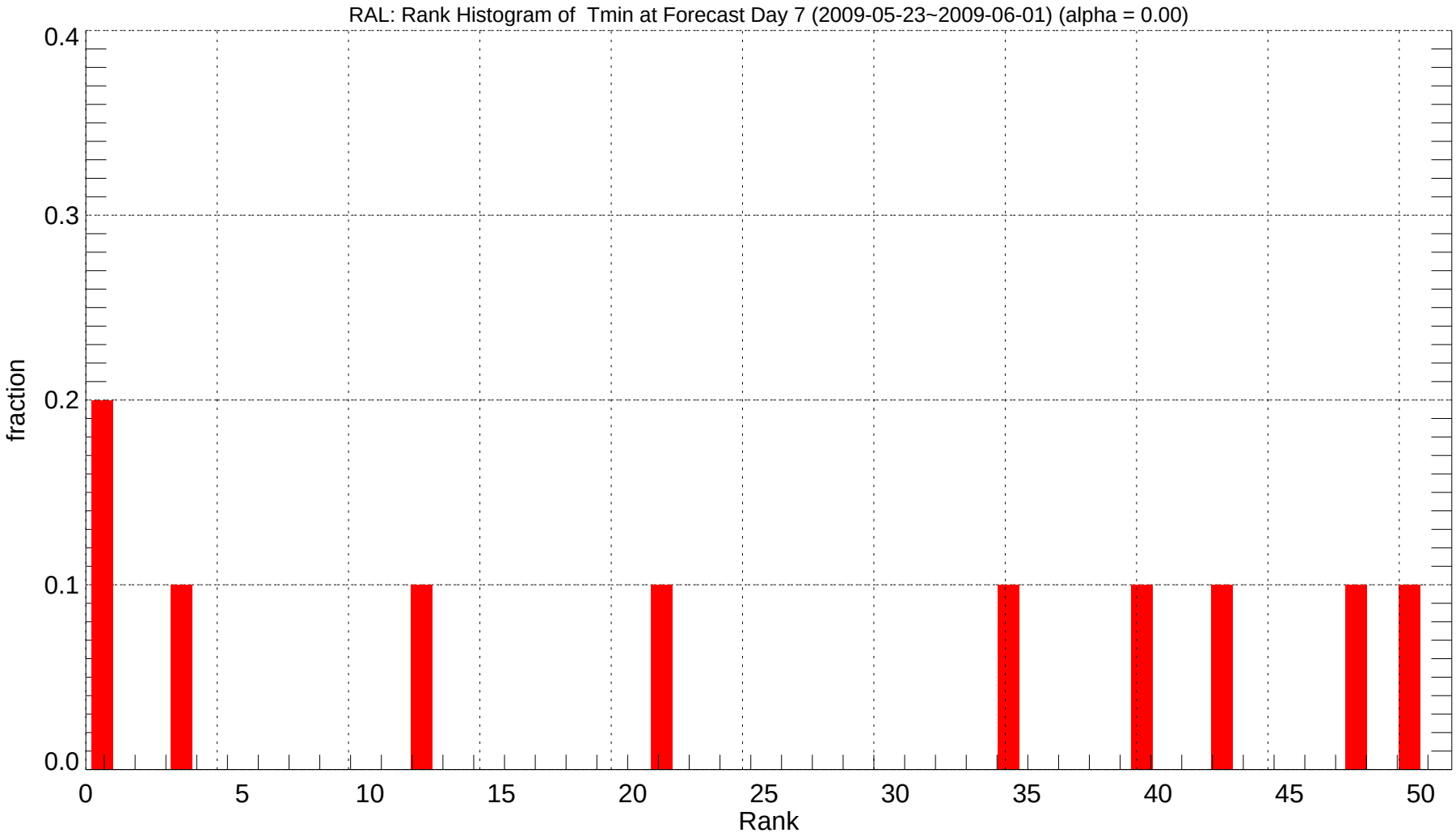

RAL: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

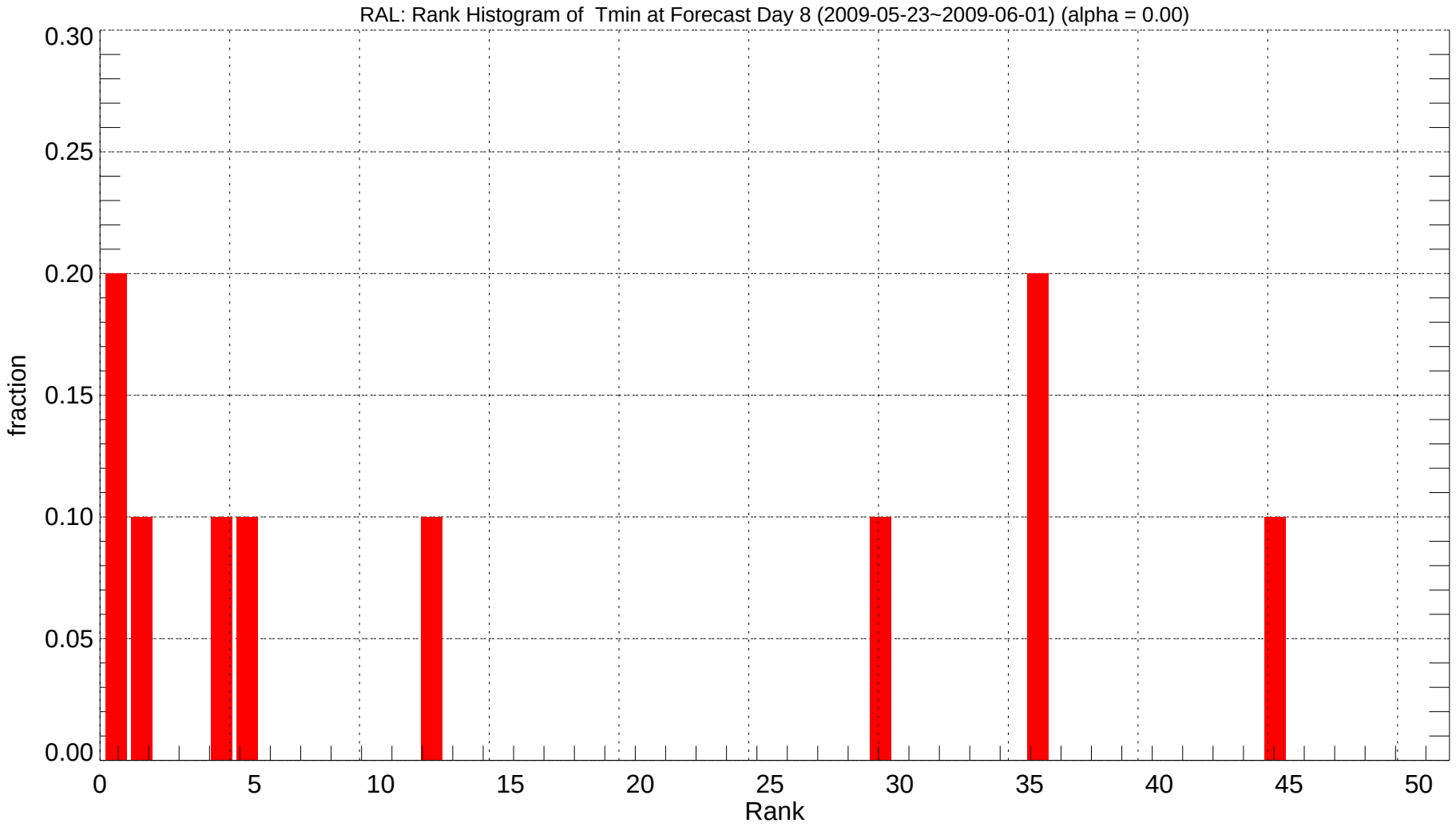

RAL: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

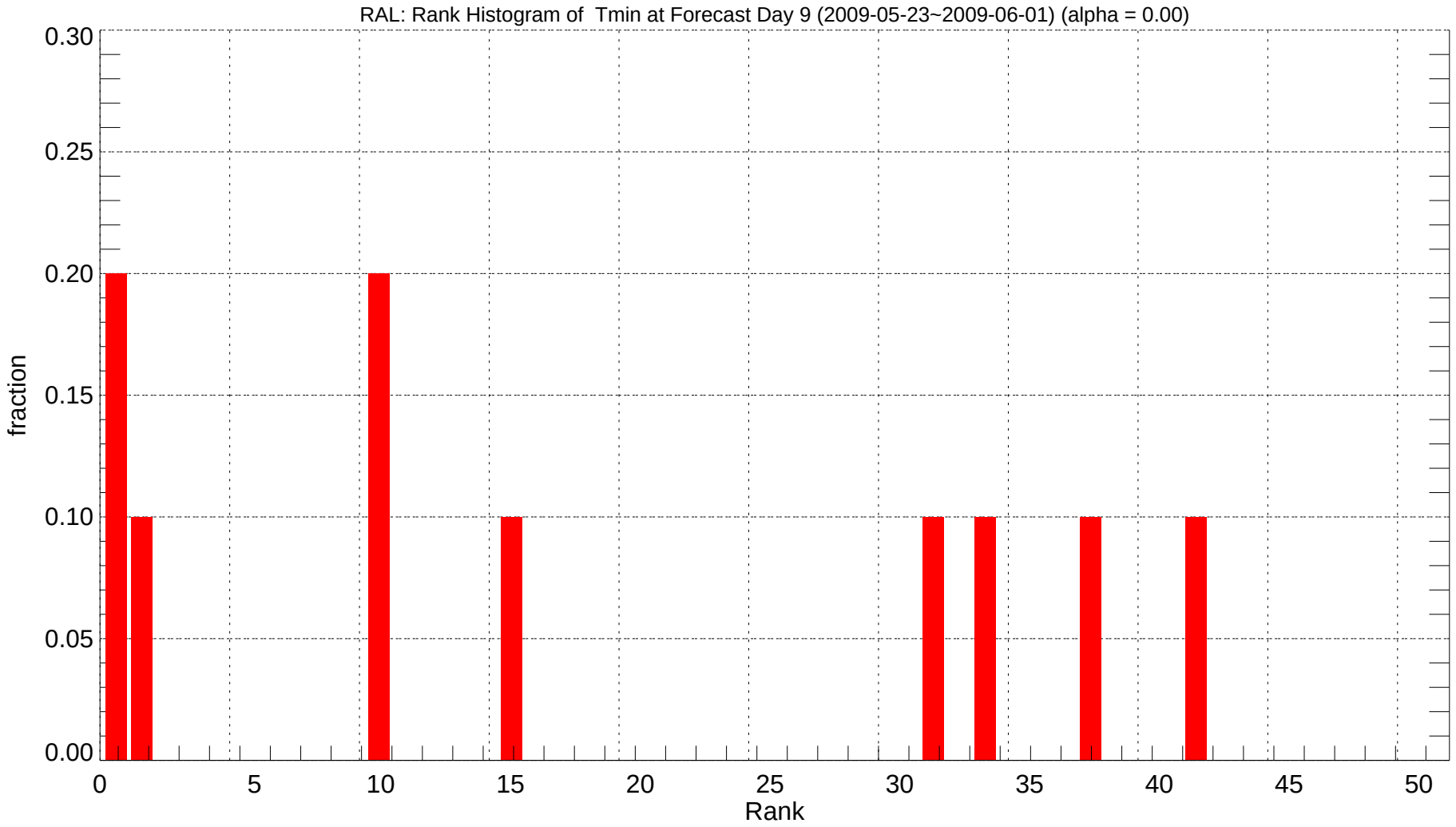

RAL: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

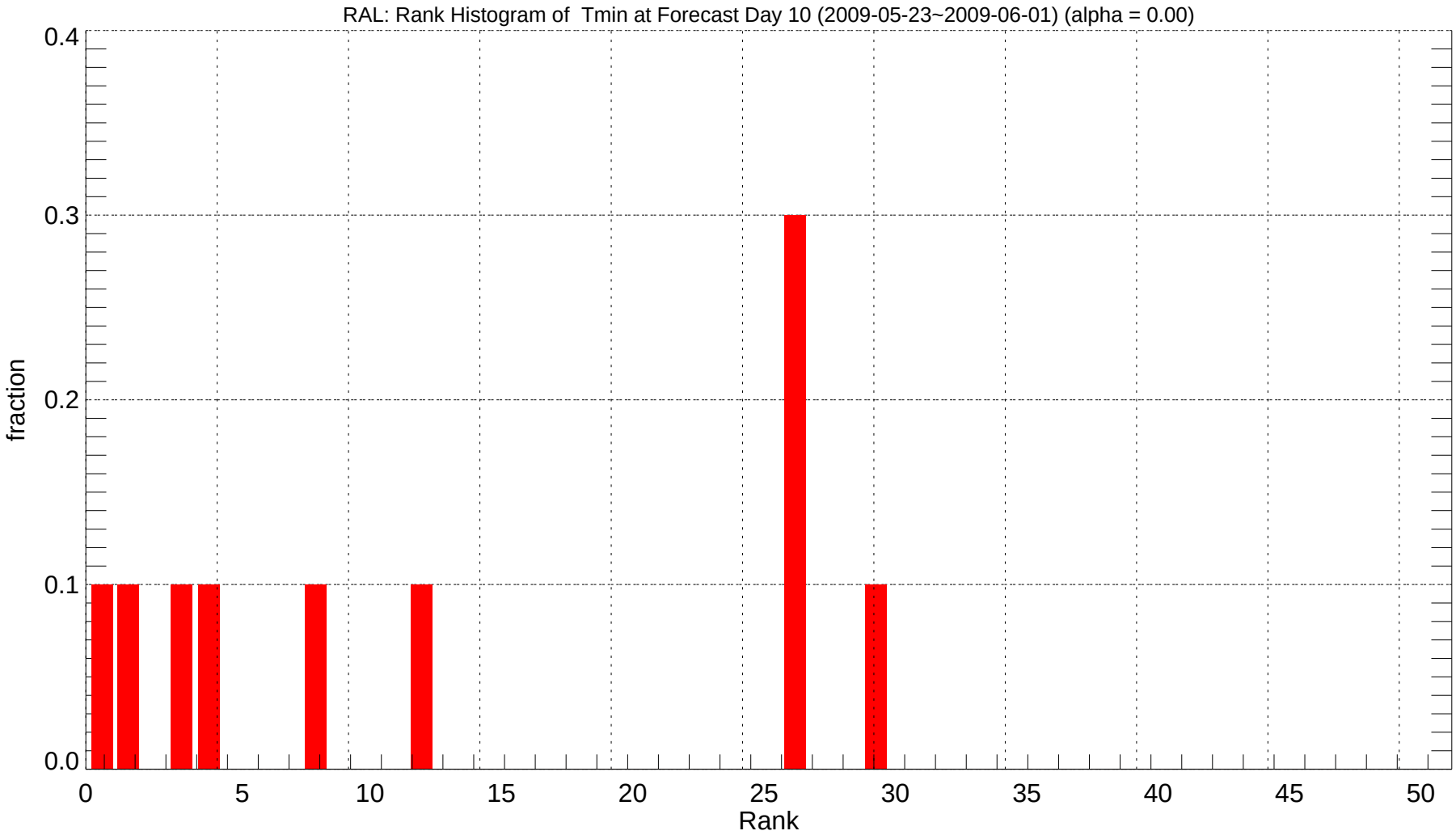

RAL: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

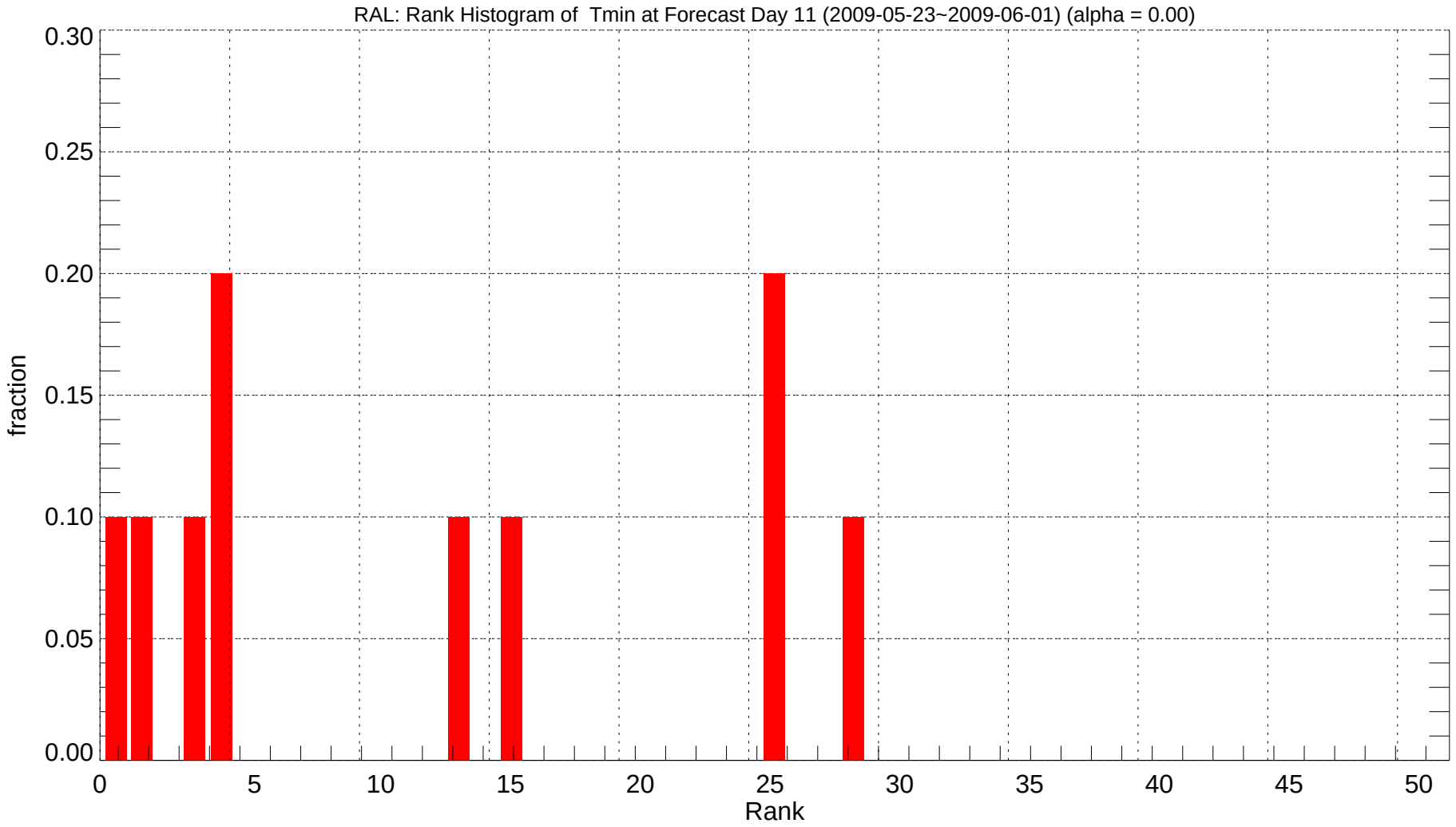

RAL: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

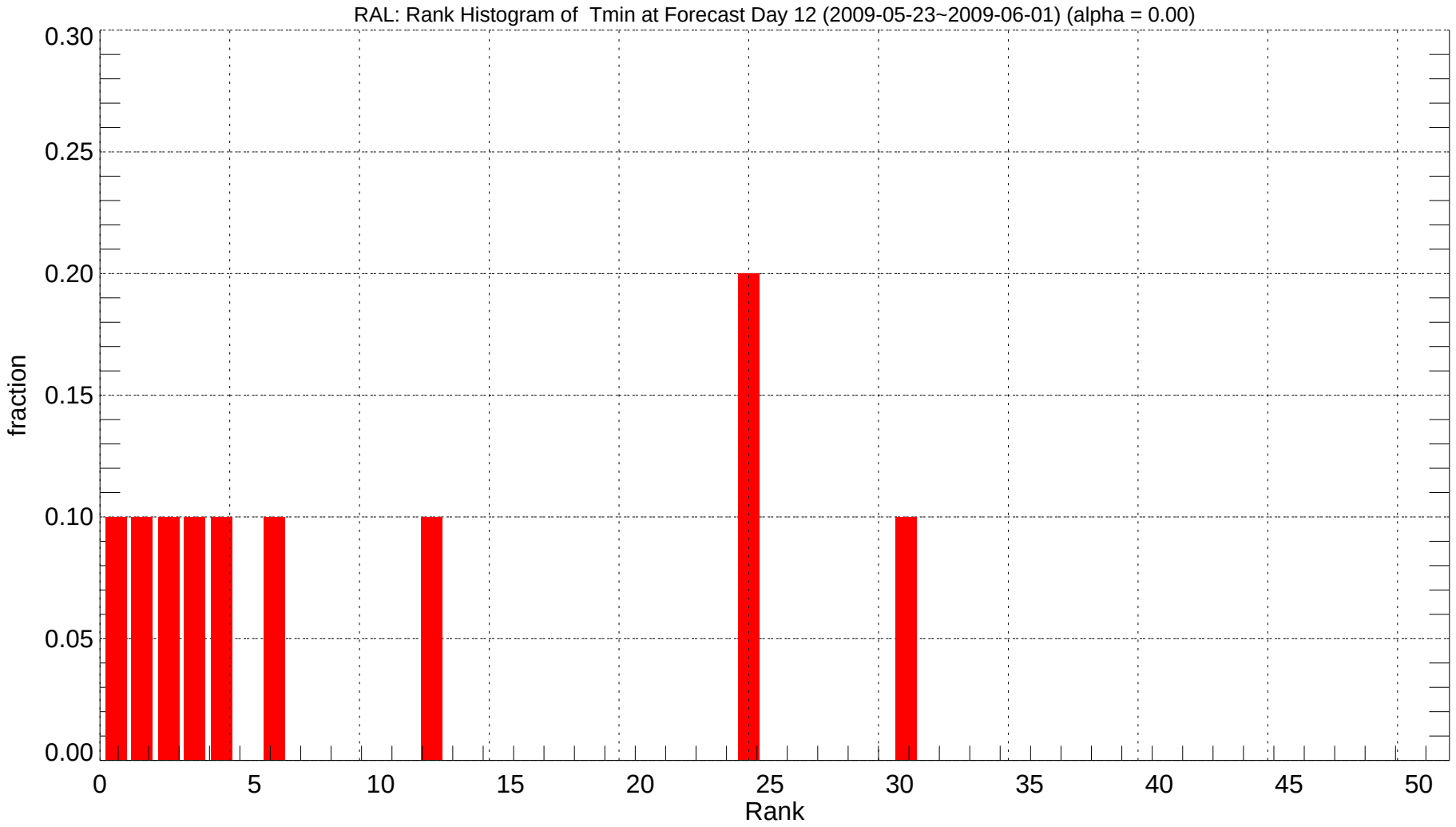

RAL: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

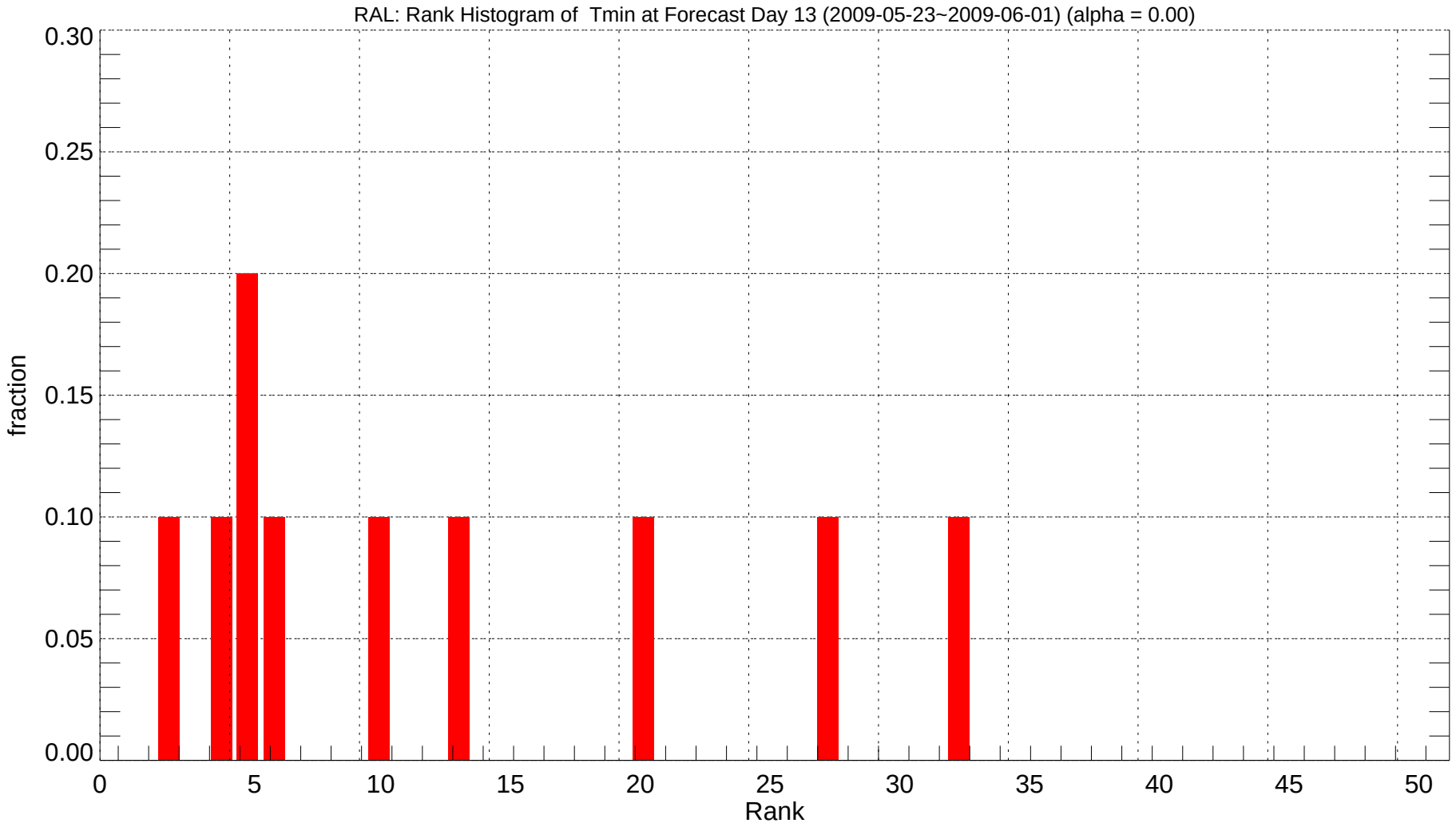

RAL: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

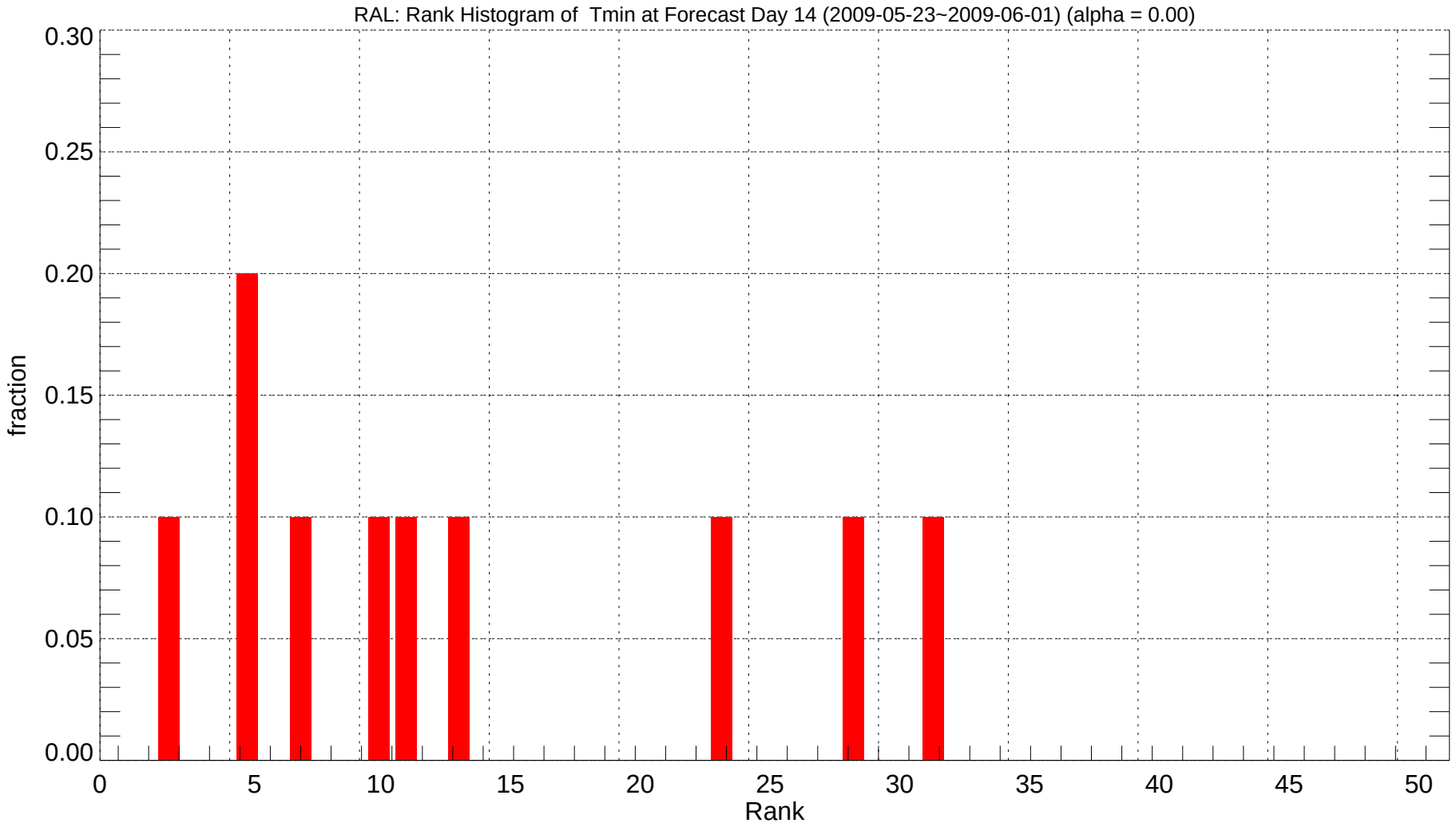

RAL: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

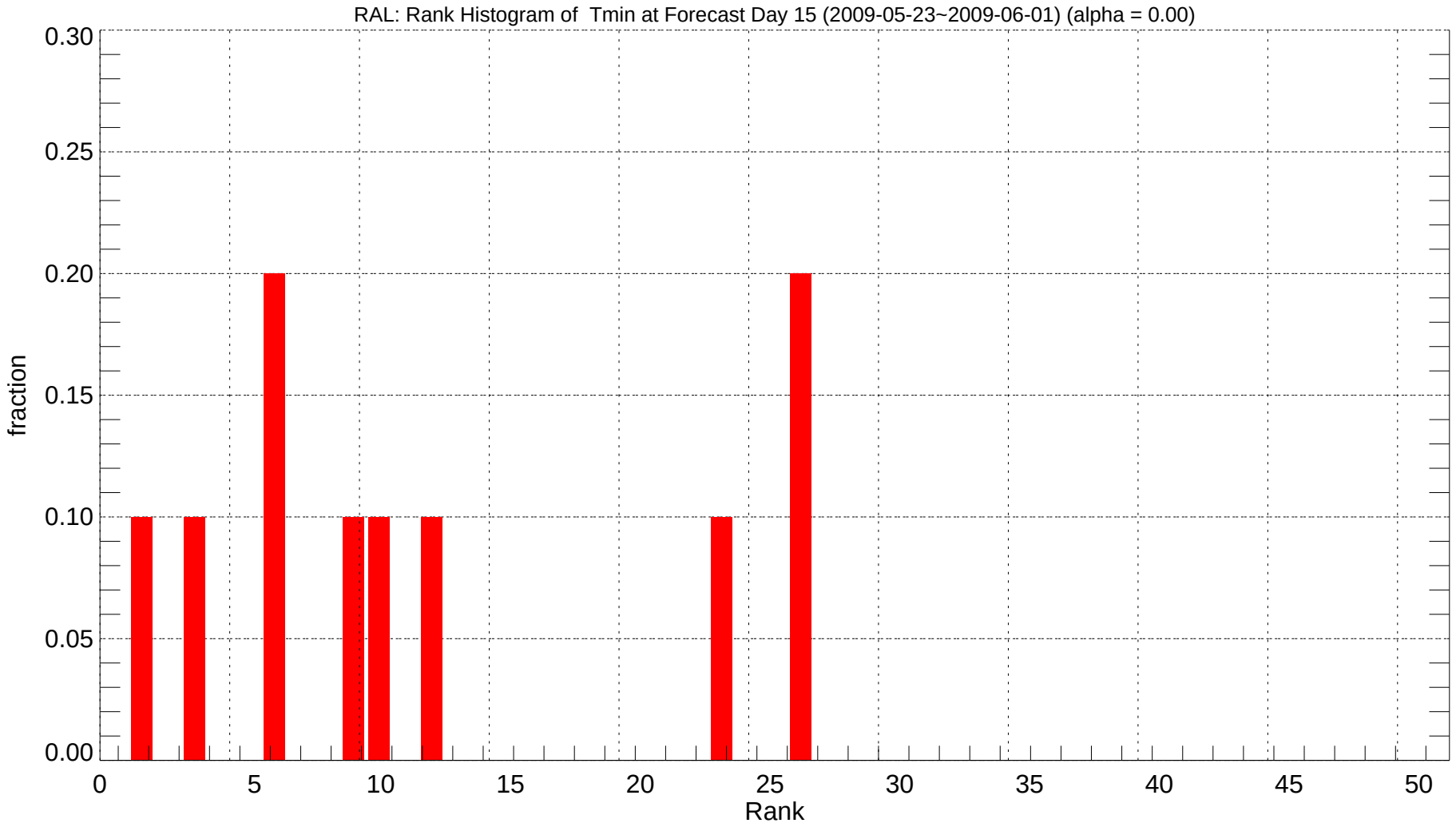

RAL: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

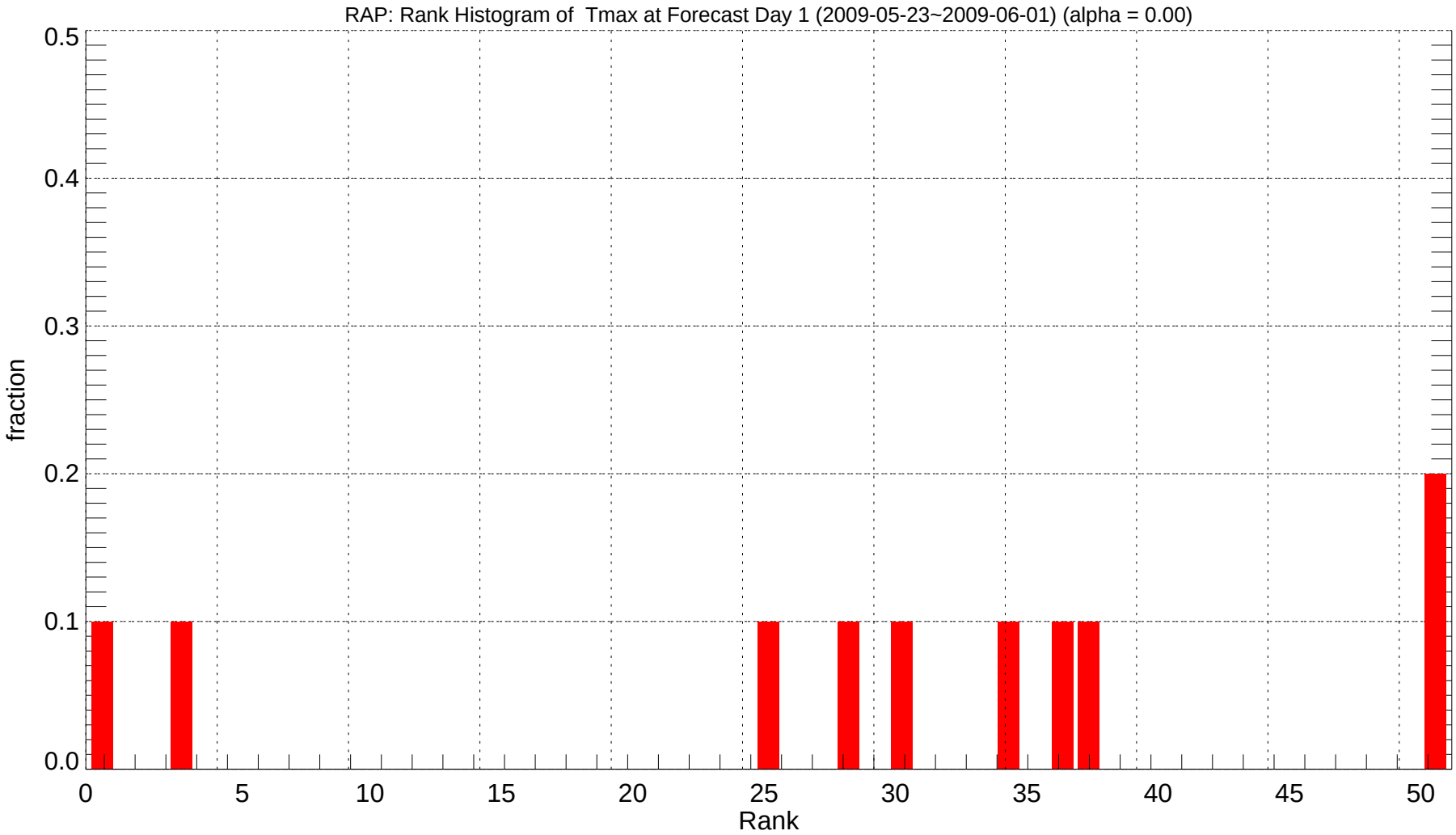

RAL: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
25
30
35
40
45
50
Rank

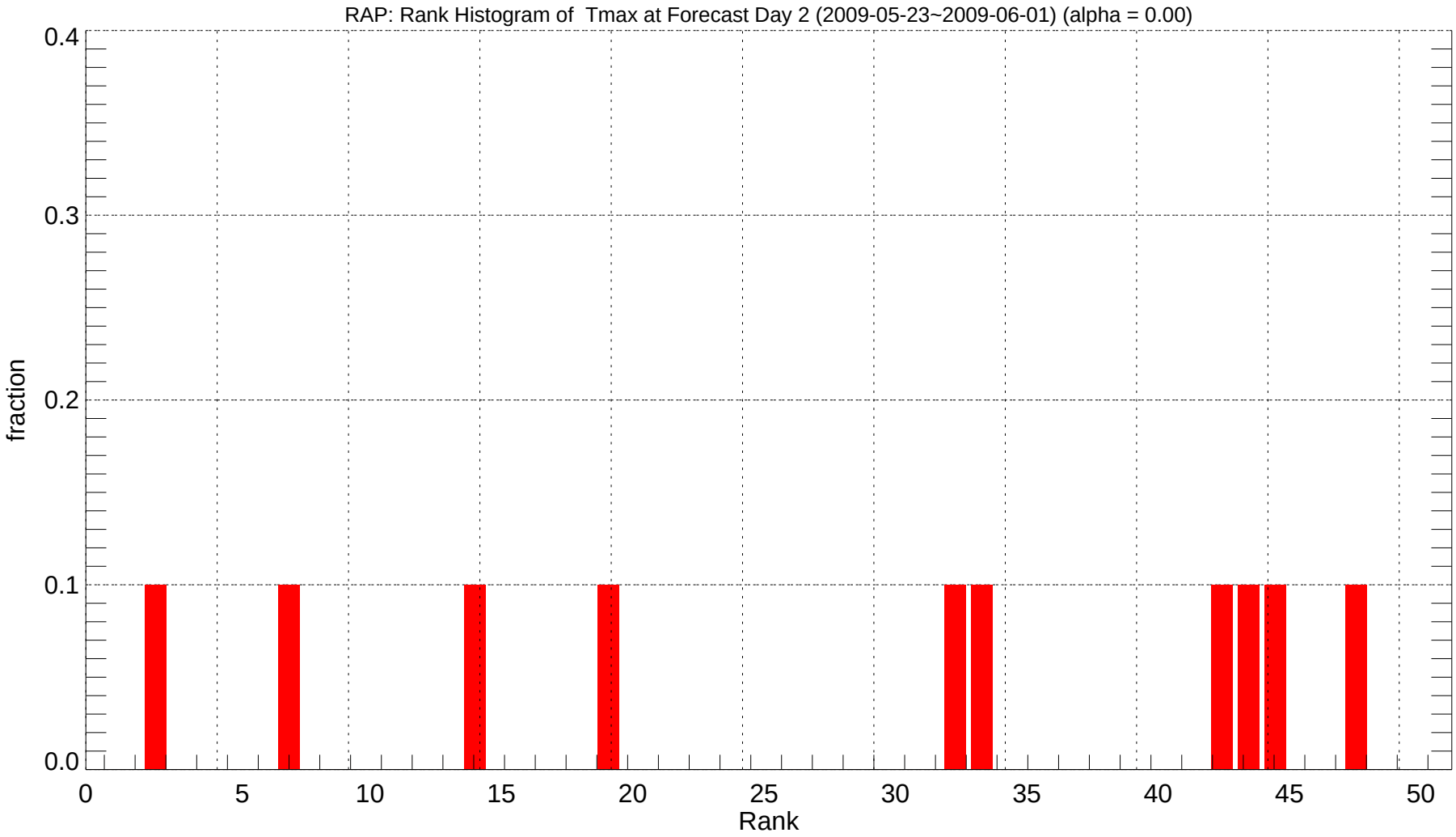

RAL: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

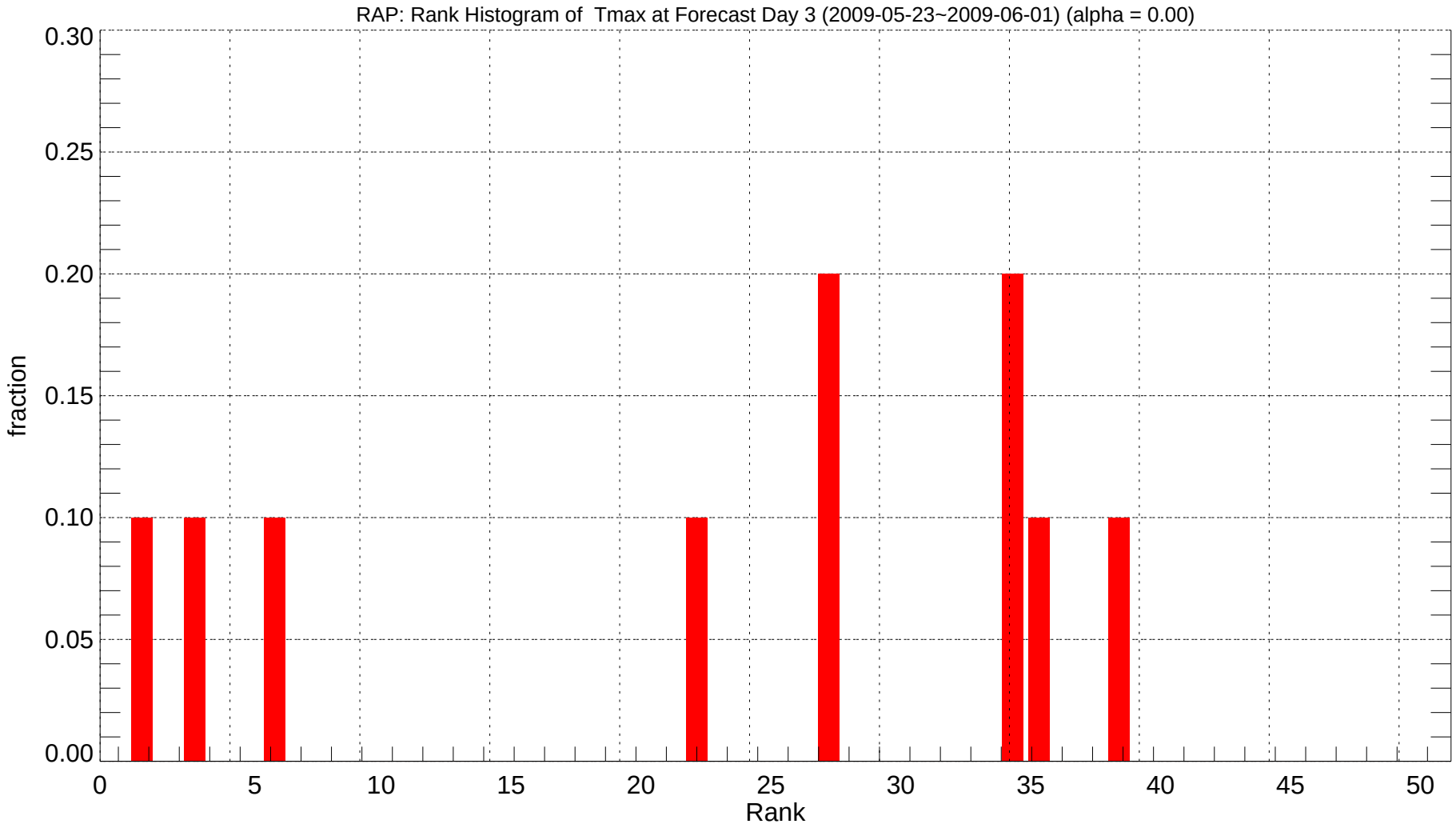

RAL: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

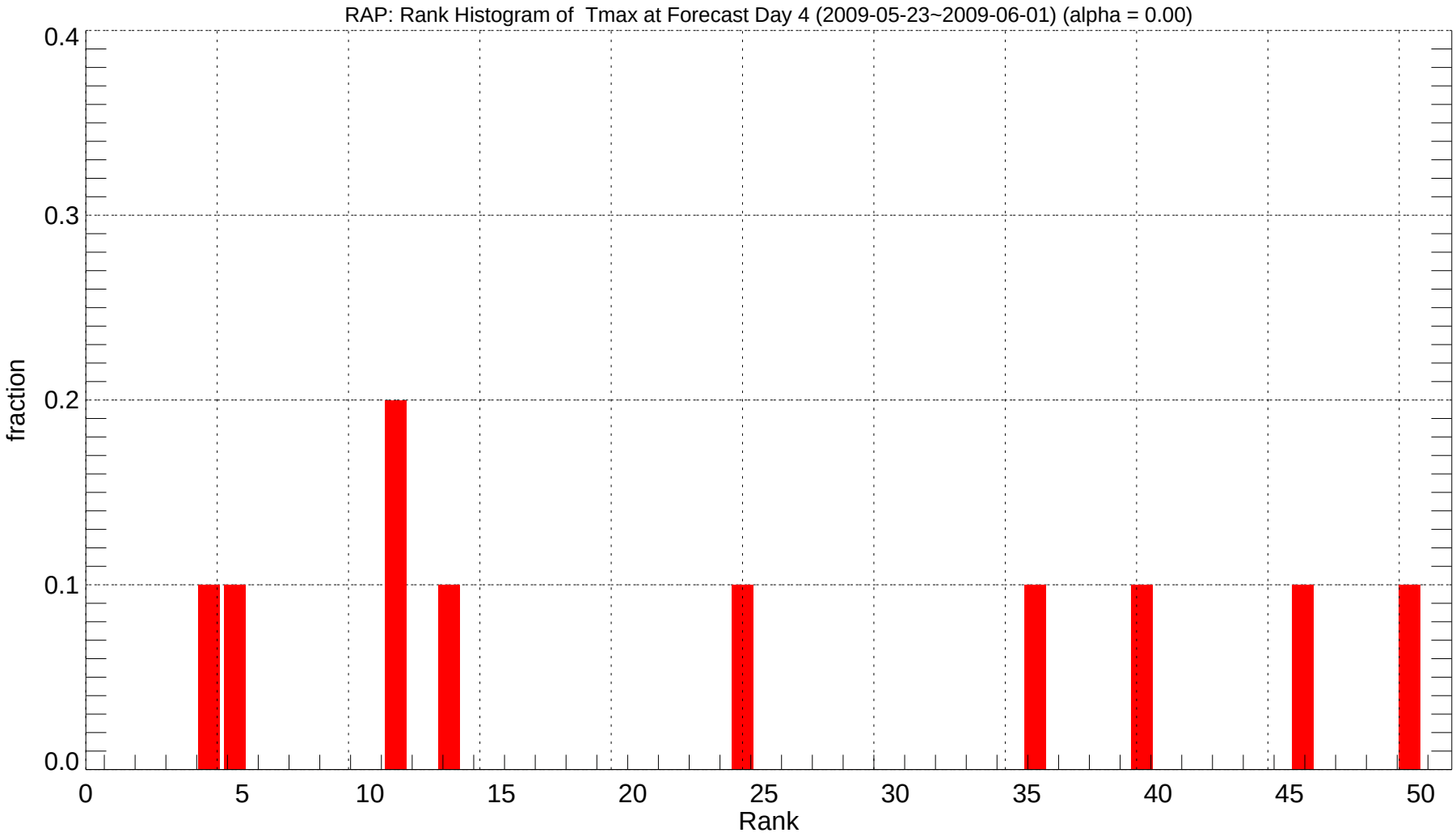

RAL: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

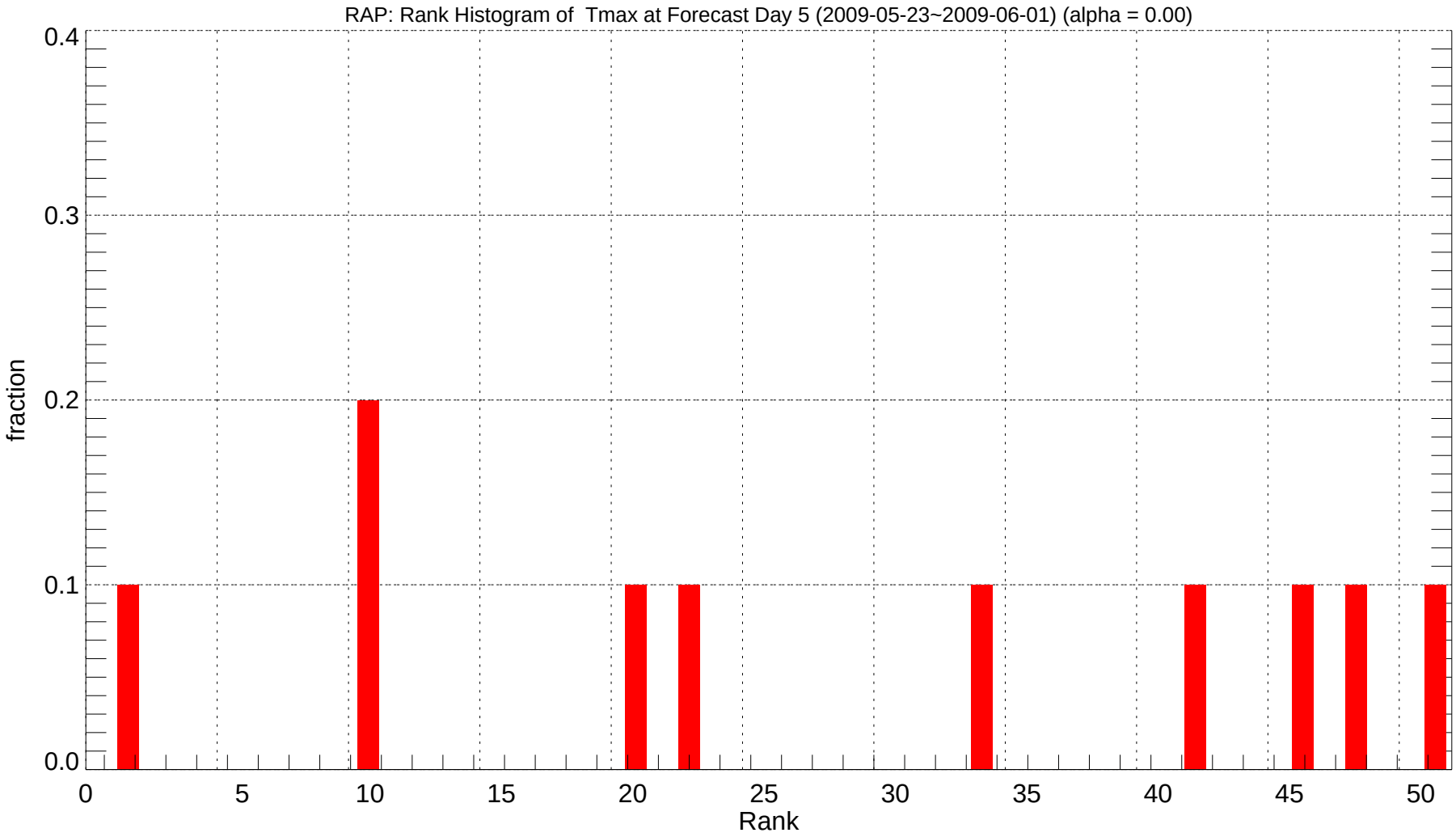

RAL: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

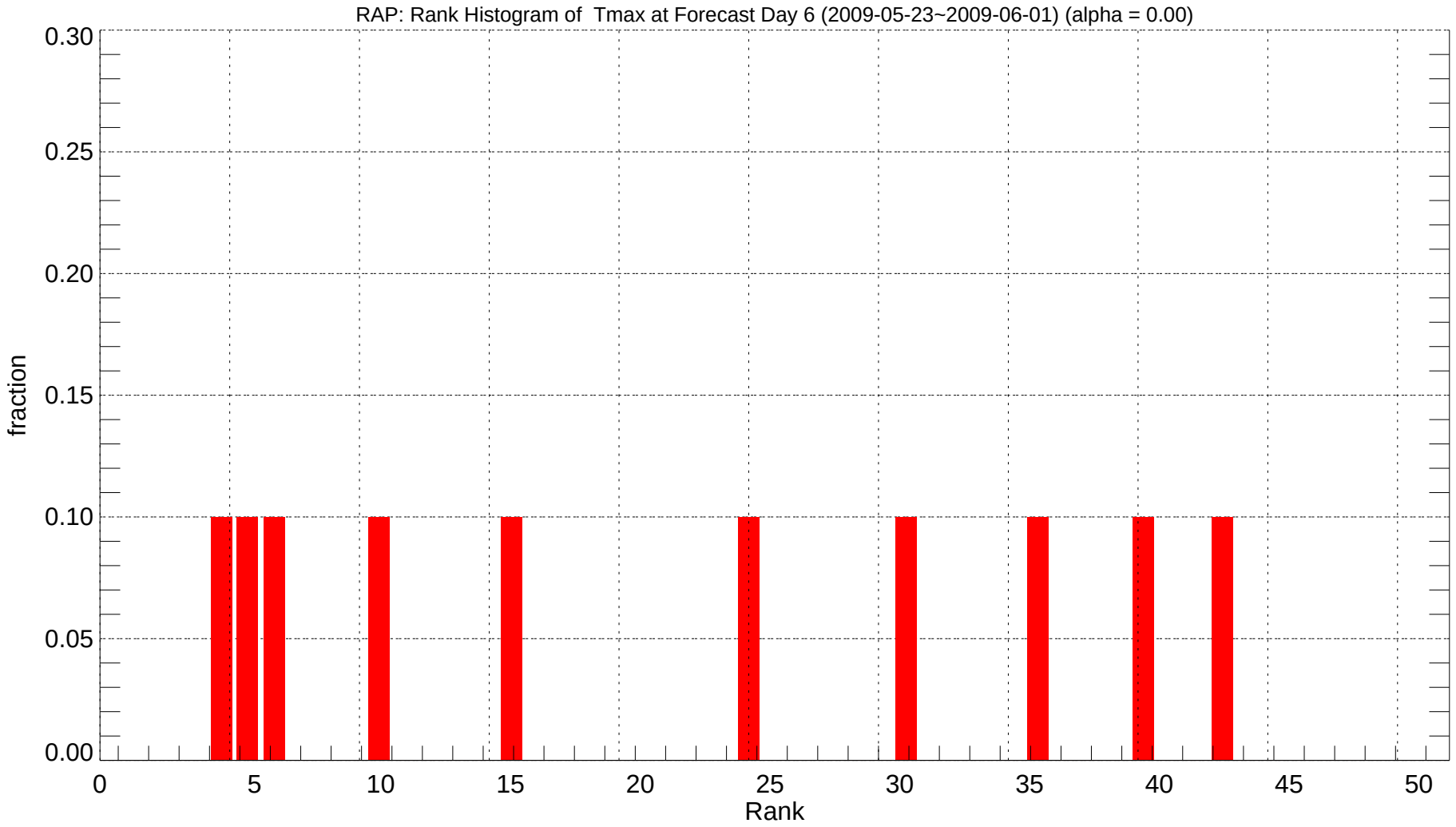

RAP: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

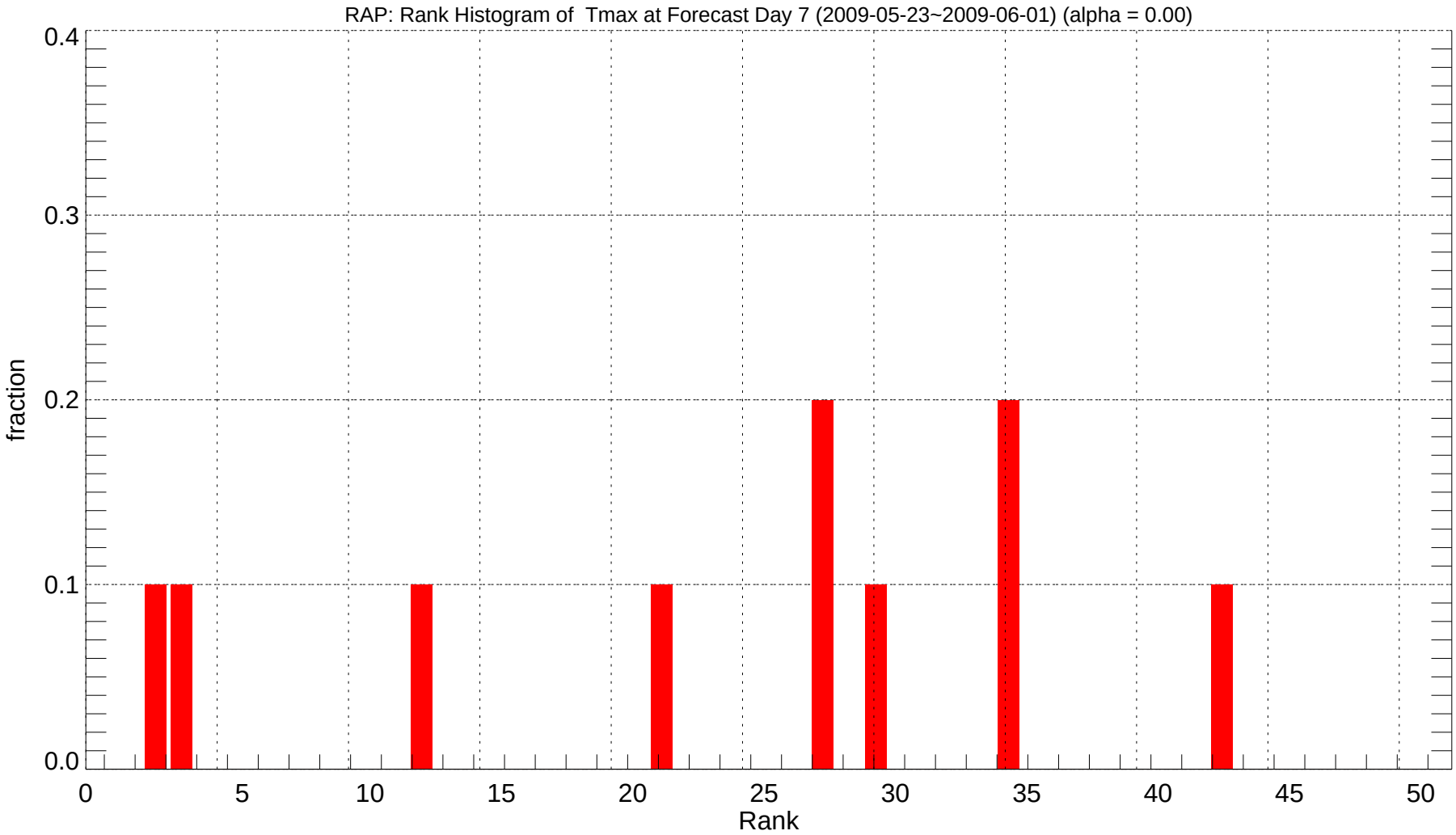

RAP: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

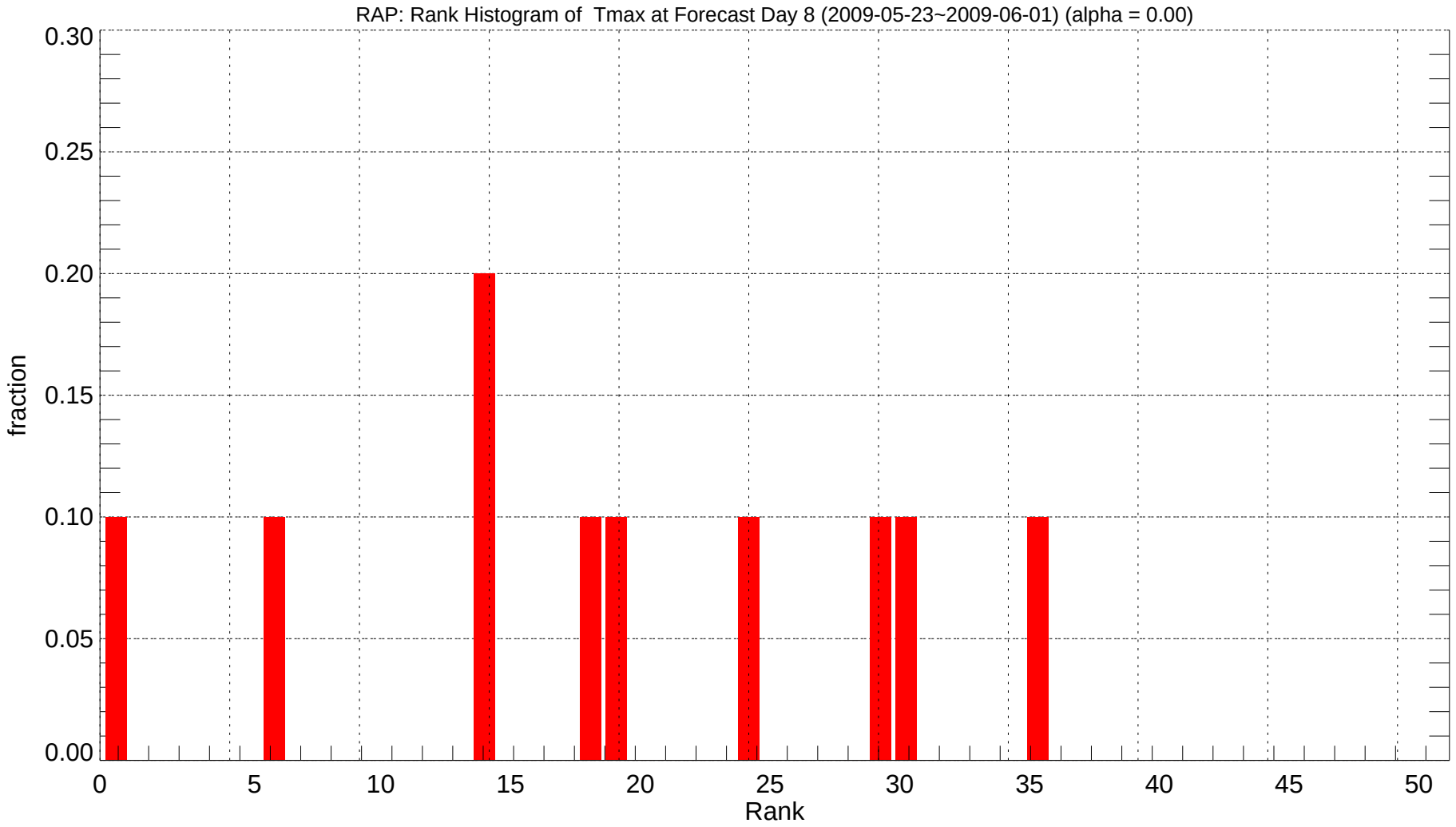

RAP: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

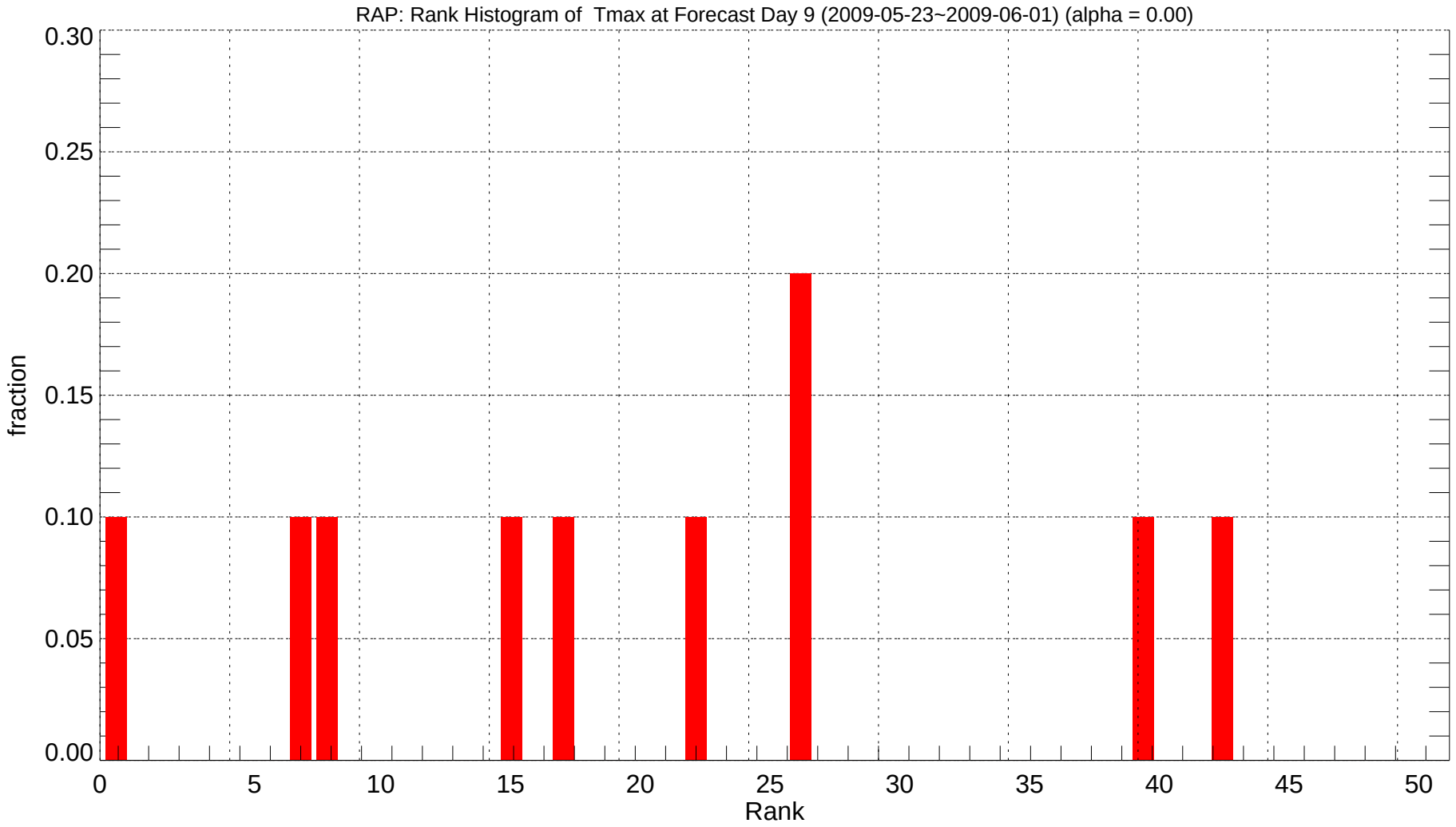

RAP: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

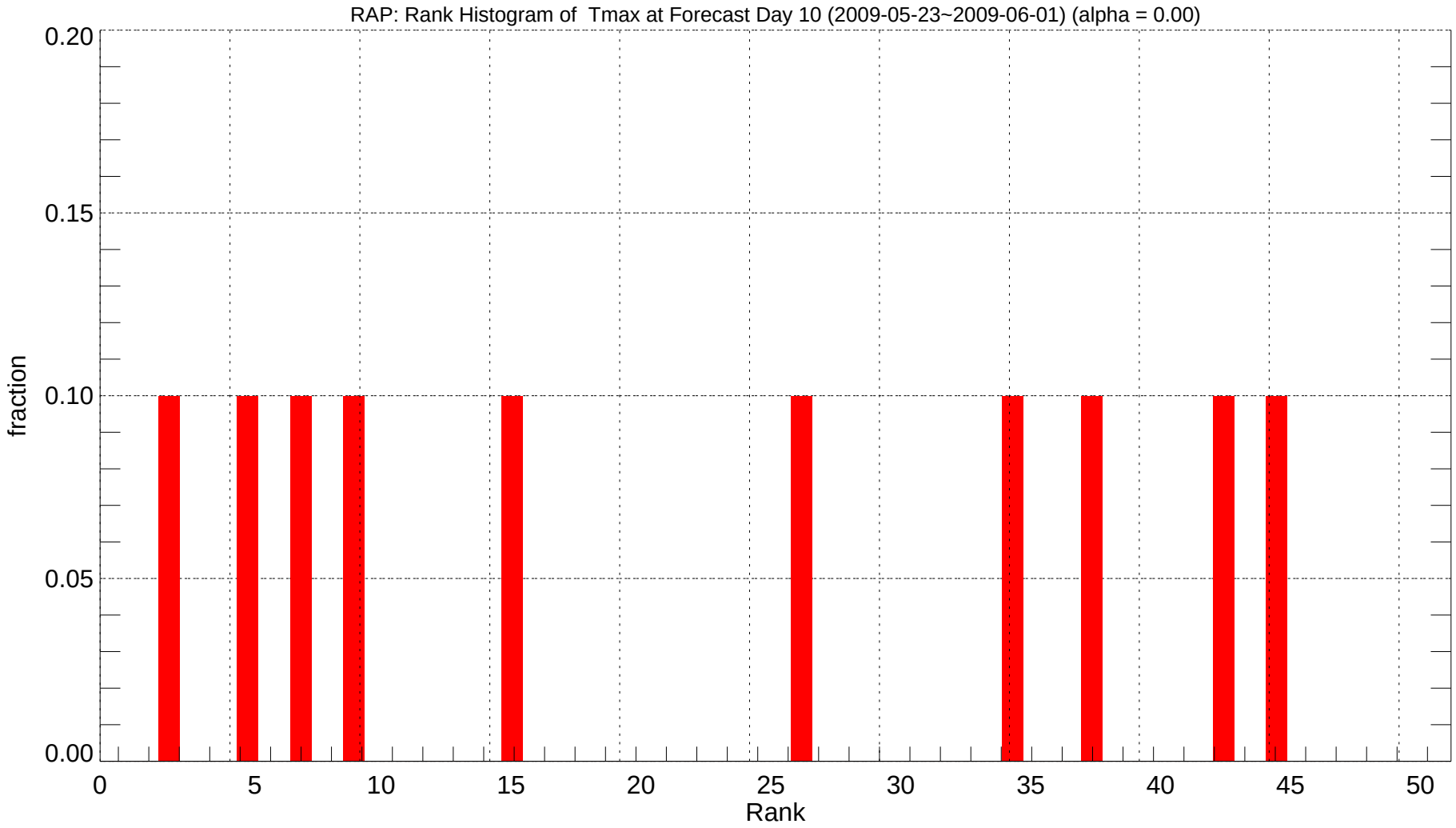

RAP: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

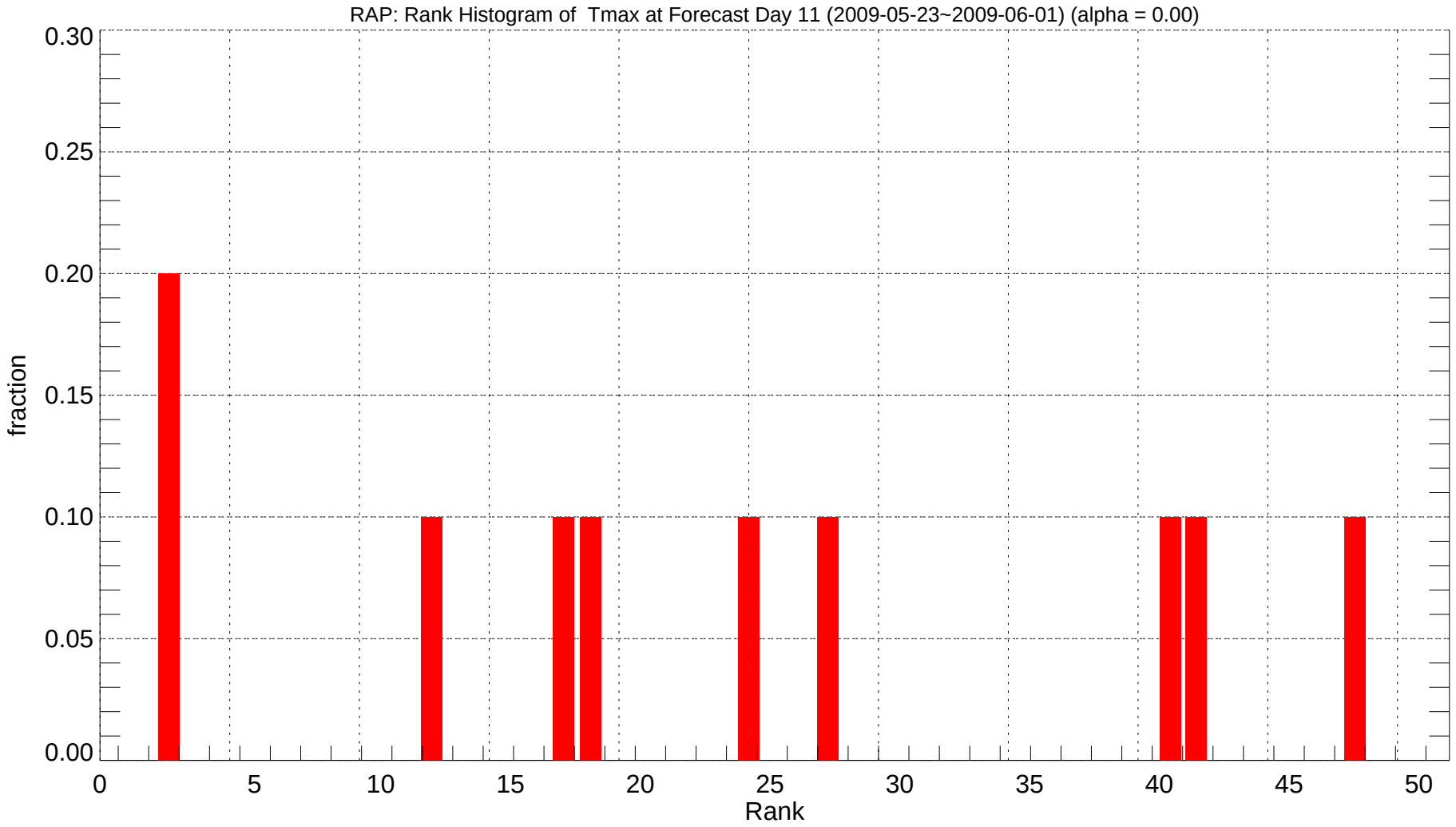

RAP: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

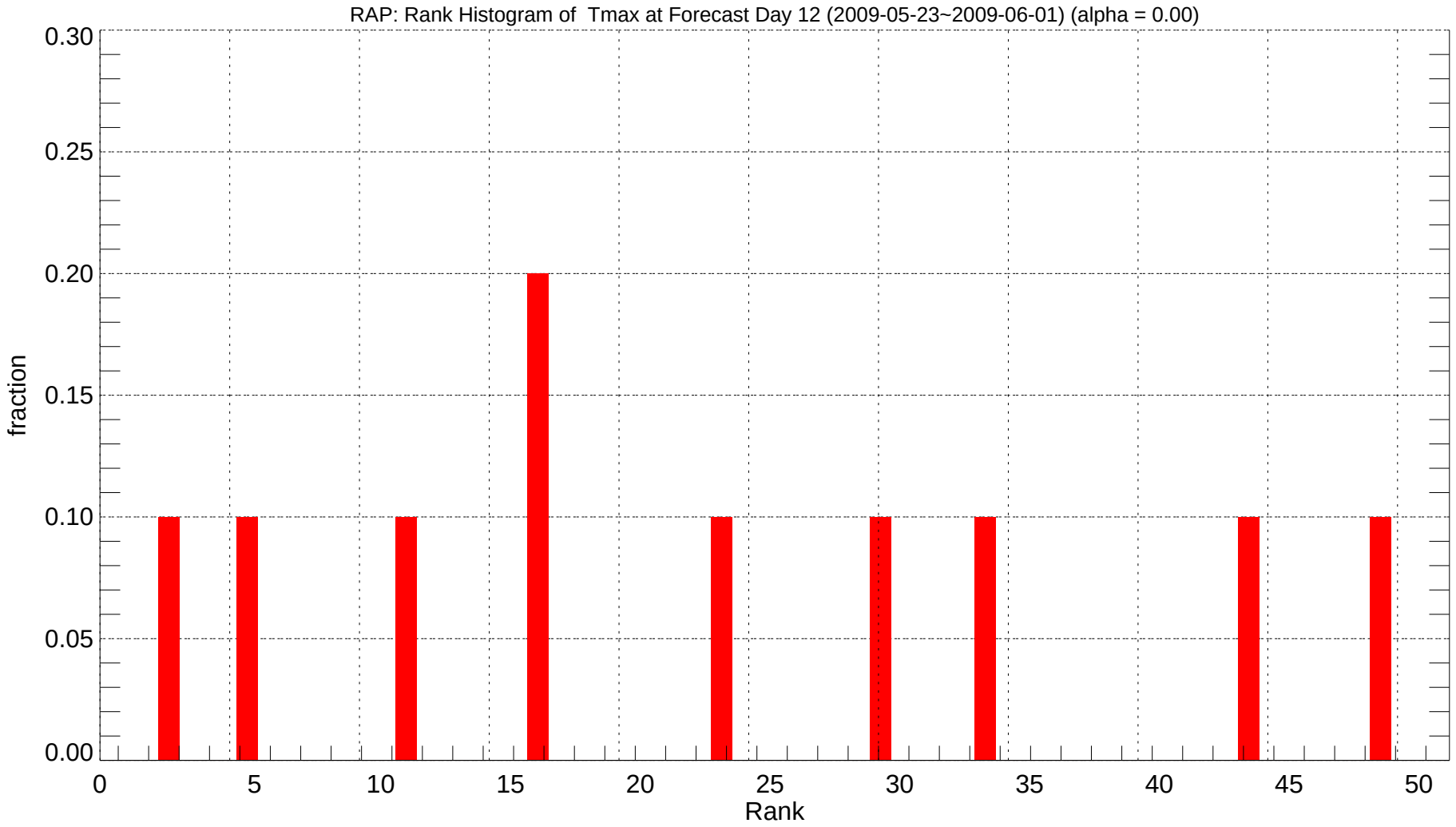

RAP: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

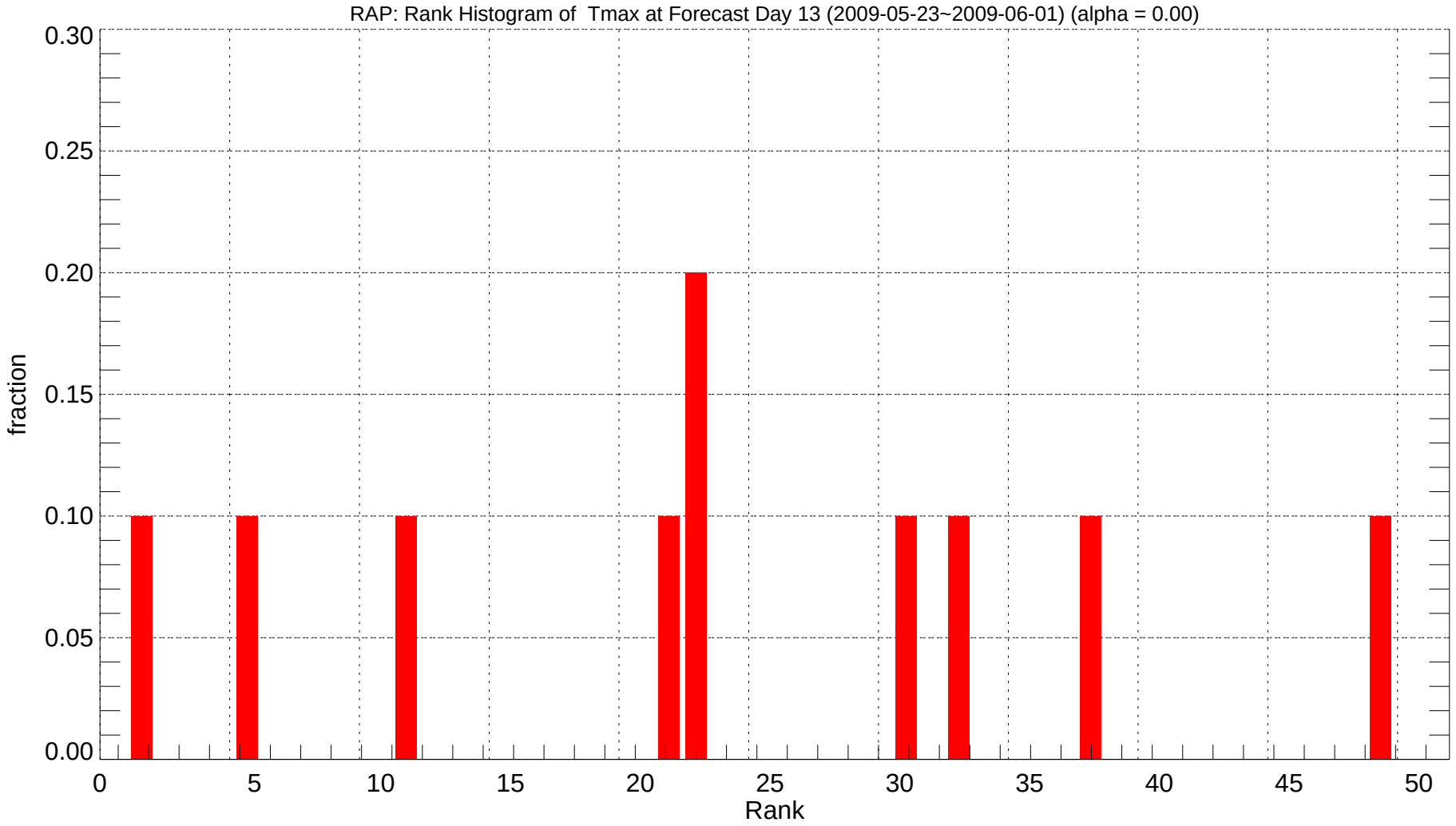

RAP: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

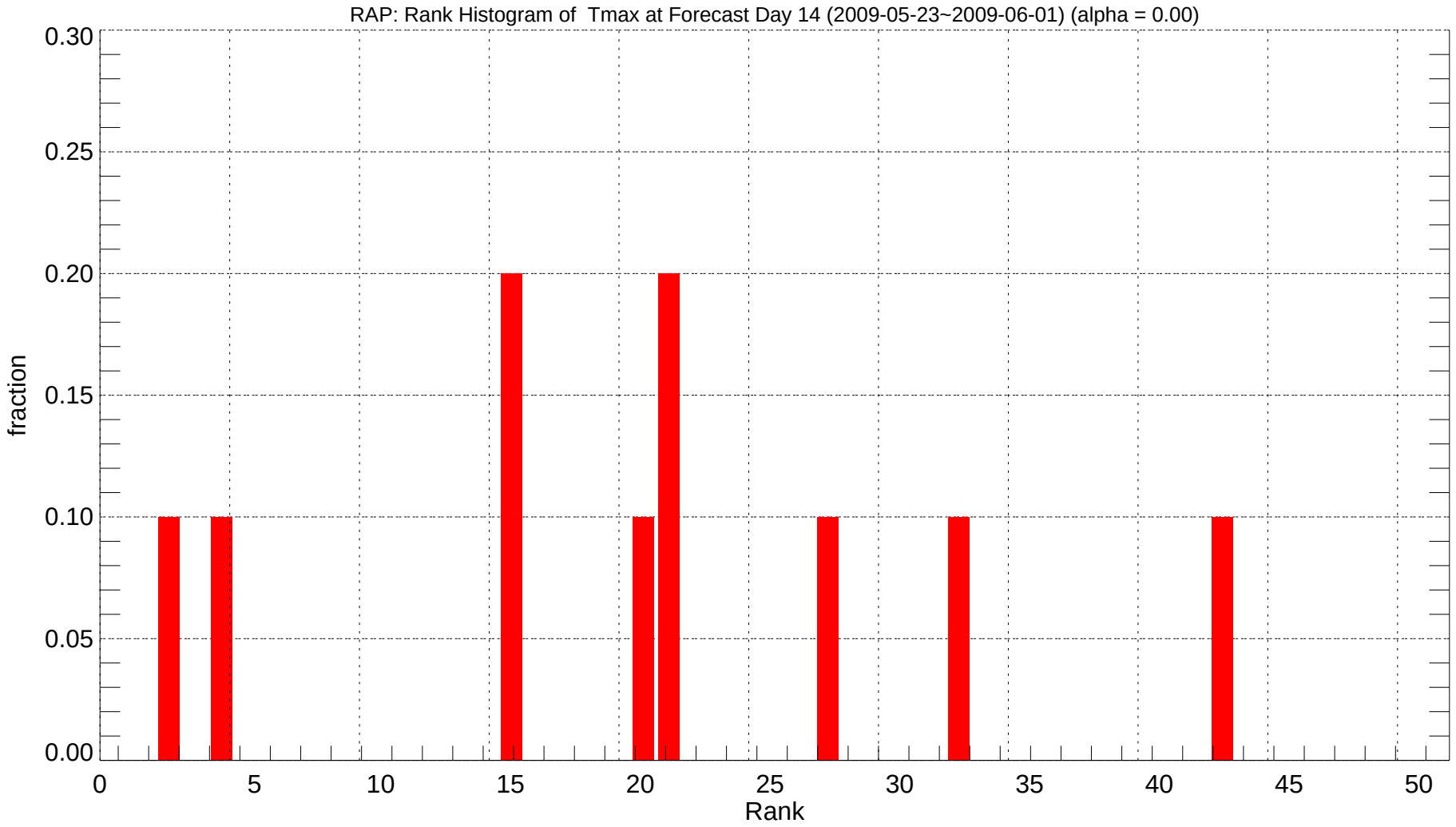

RAP: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

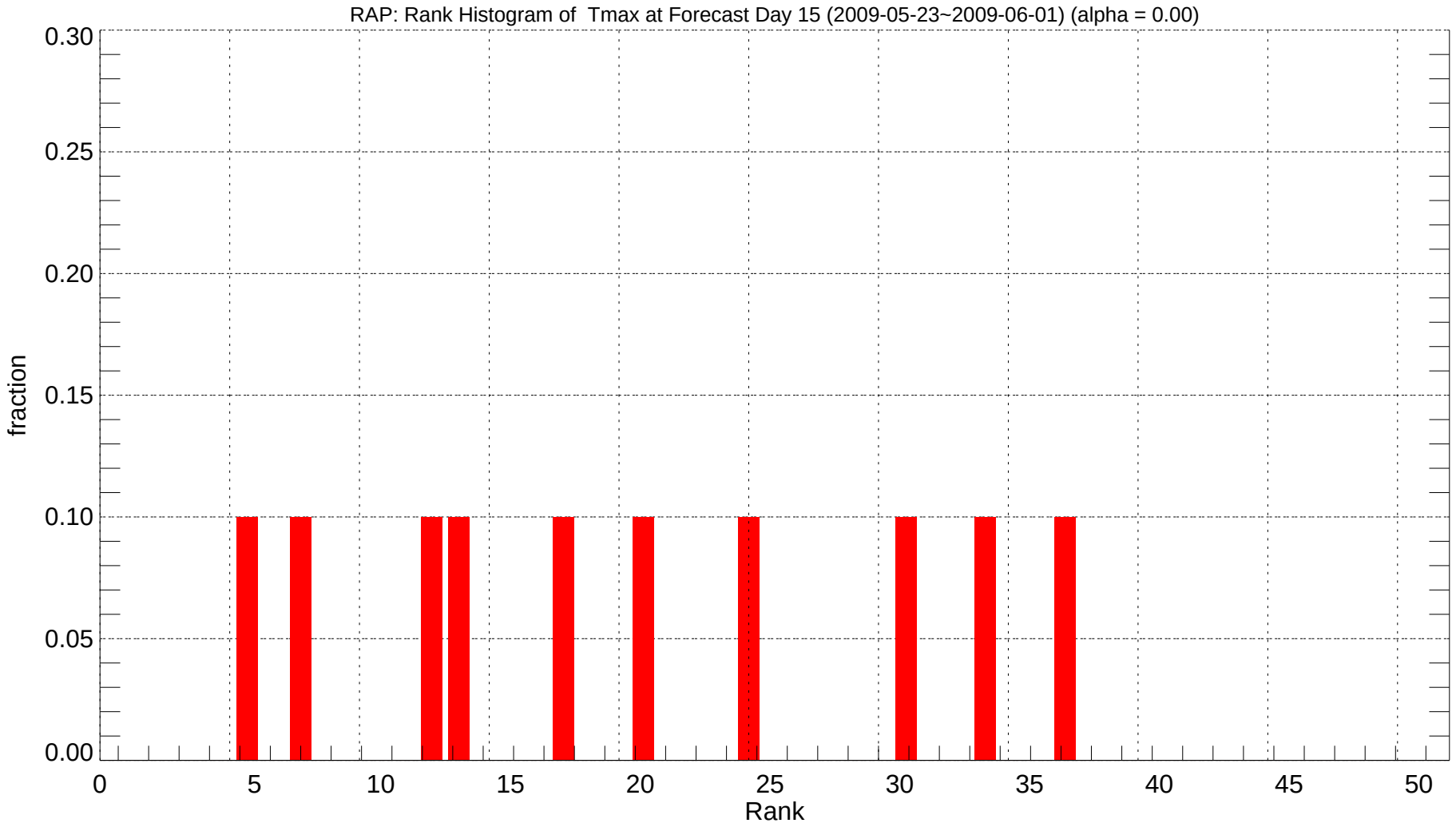

RAP: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

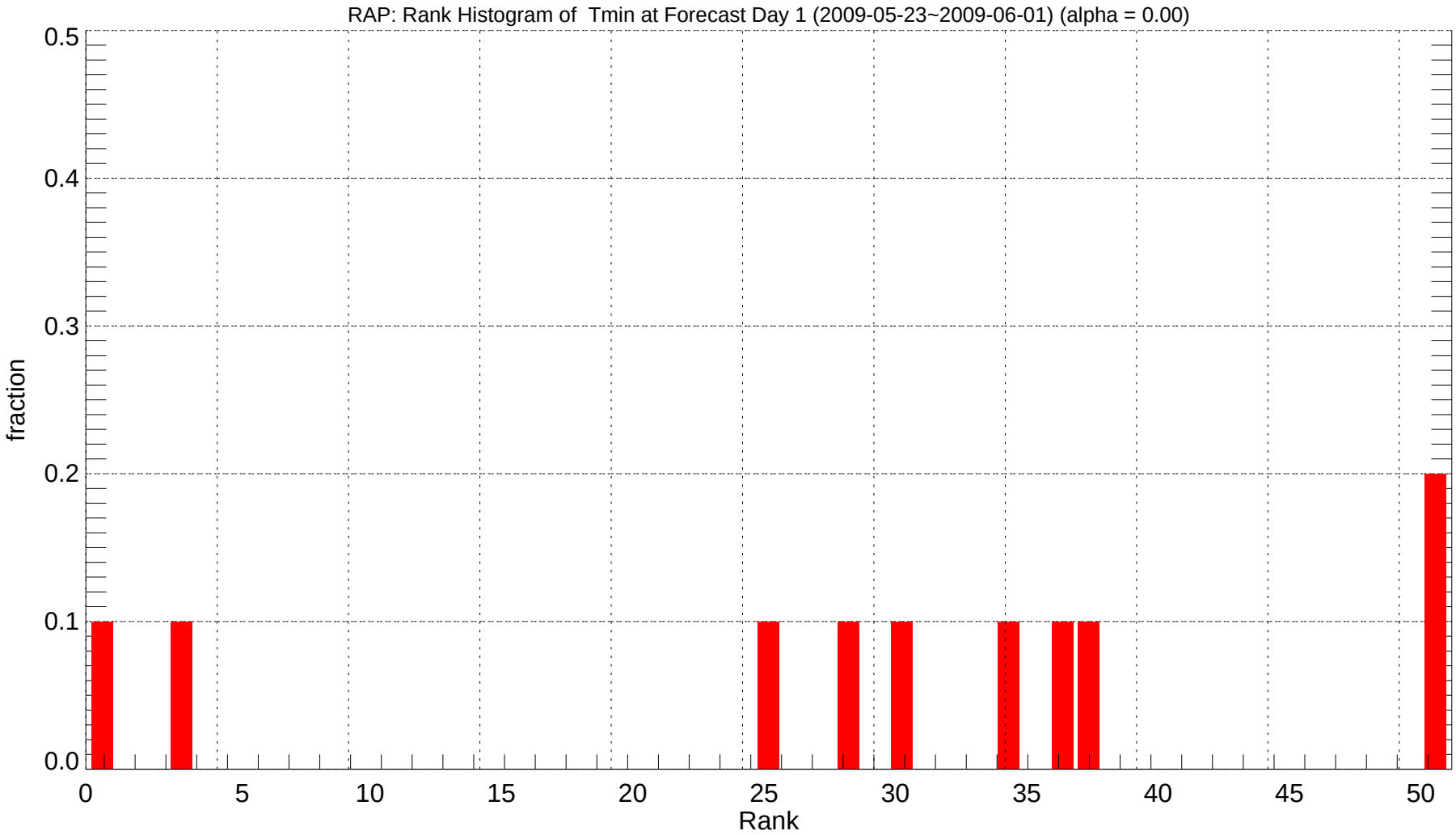

RAP: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

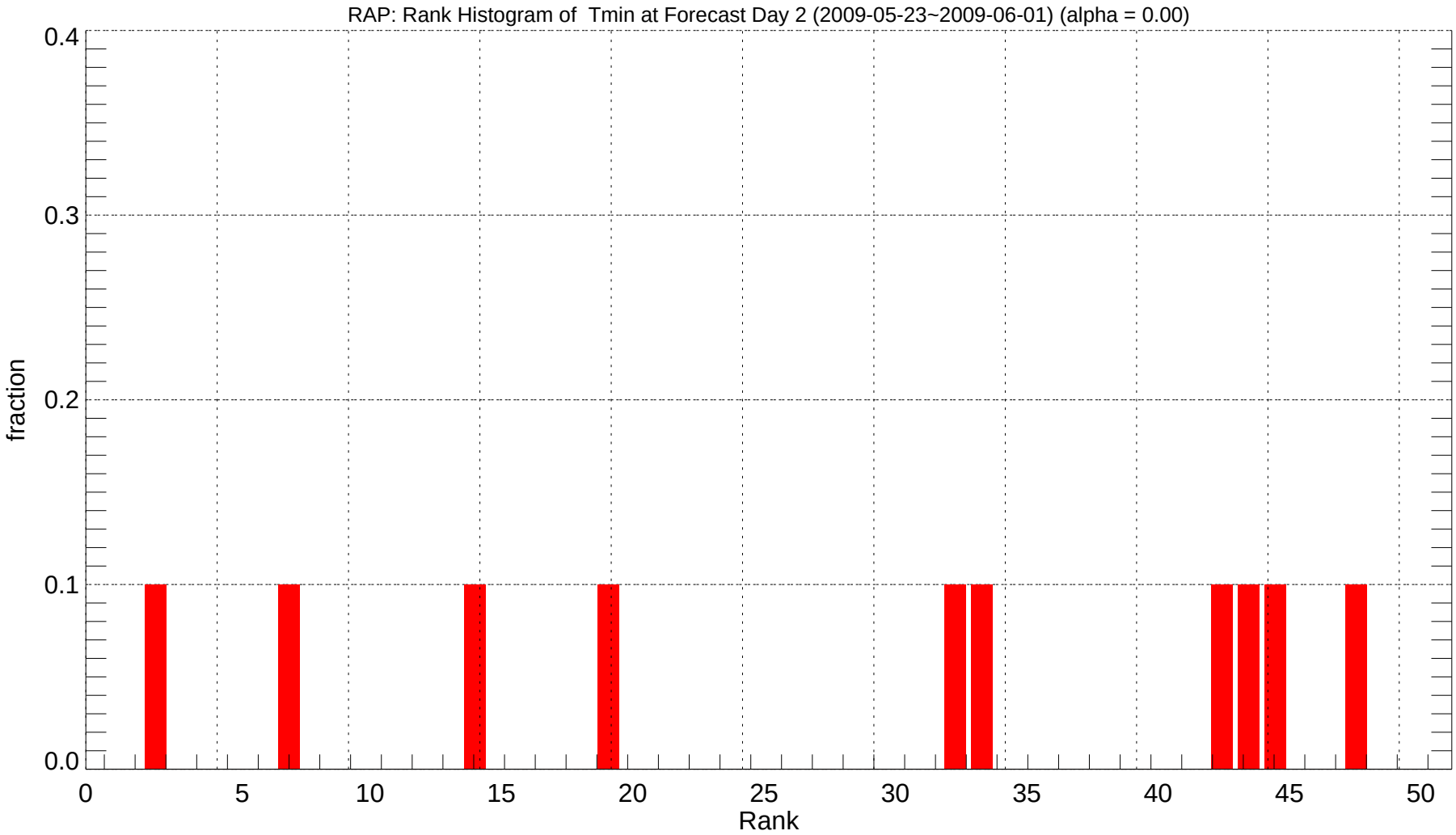

RAP: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

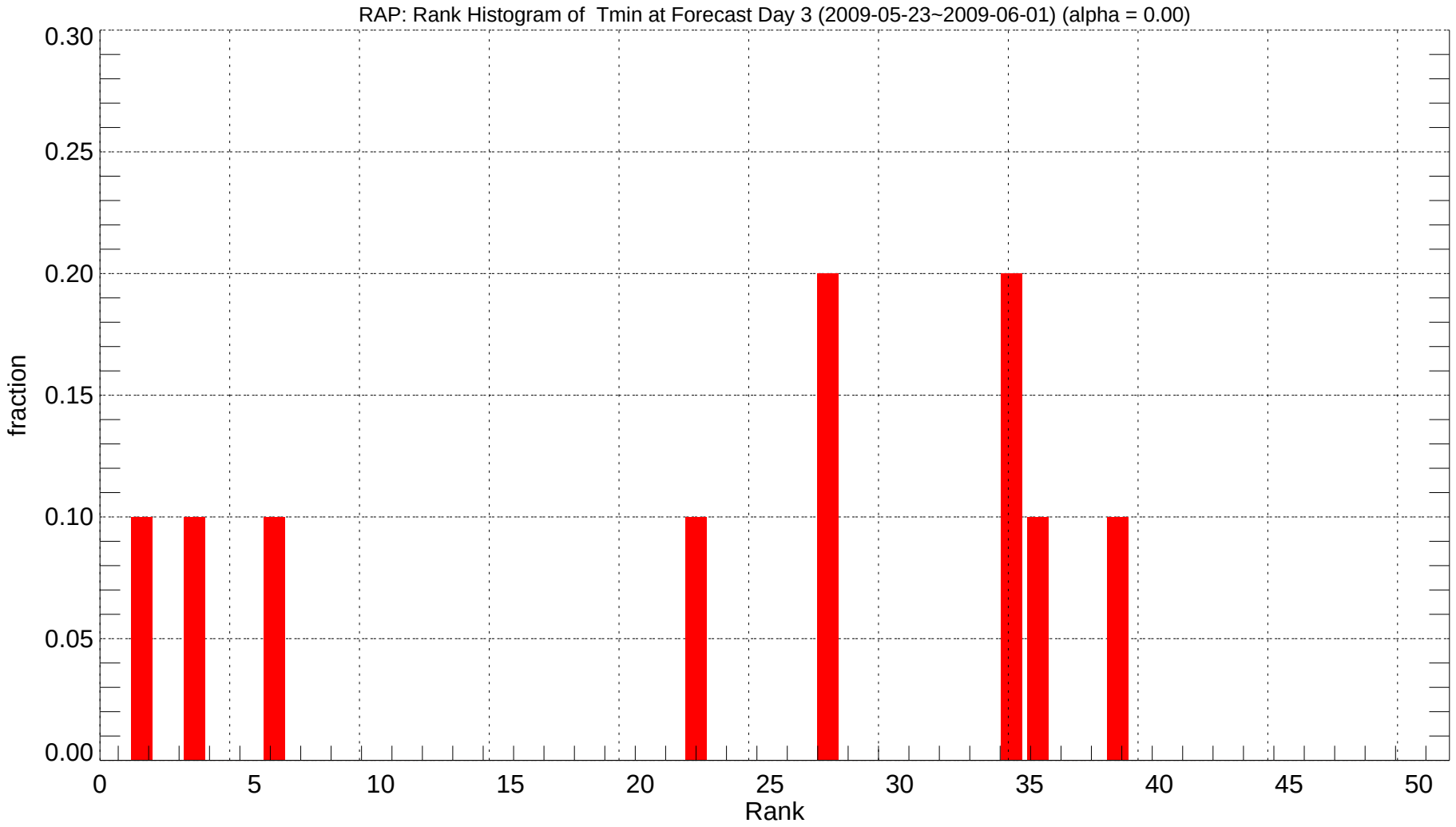

RAP: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

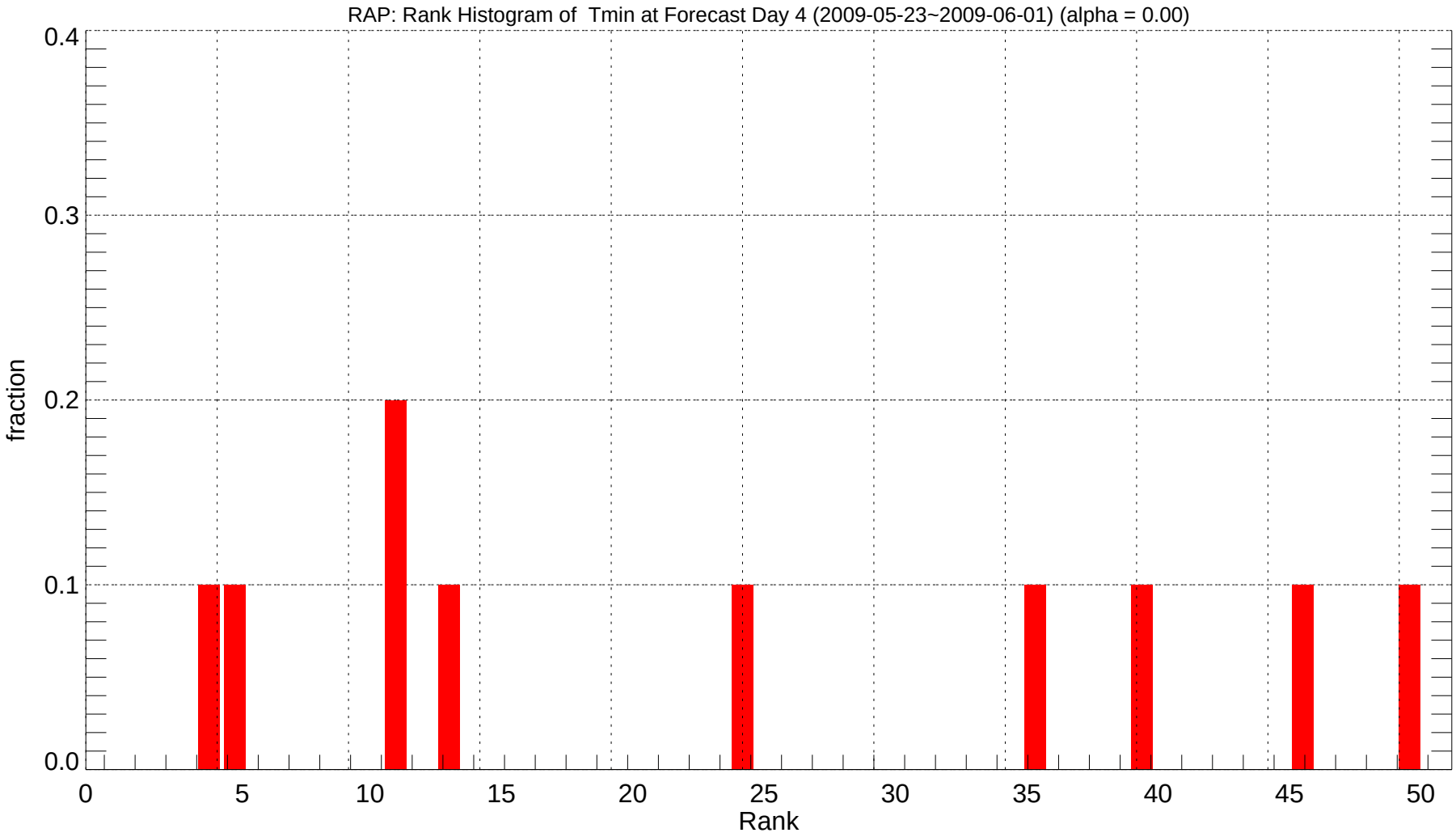

RAP: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

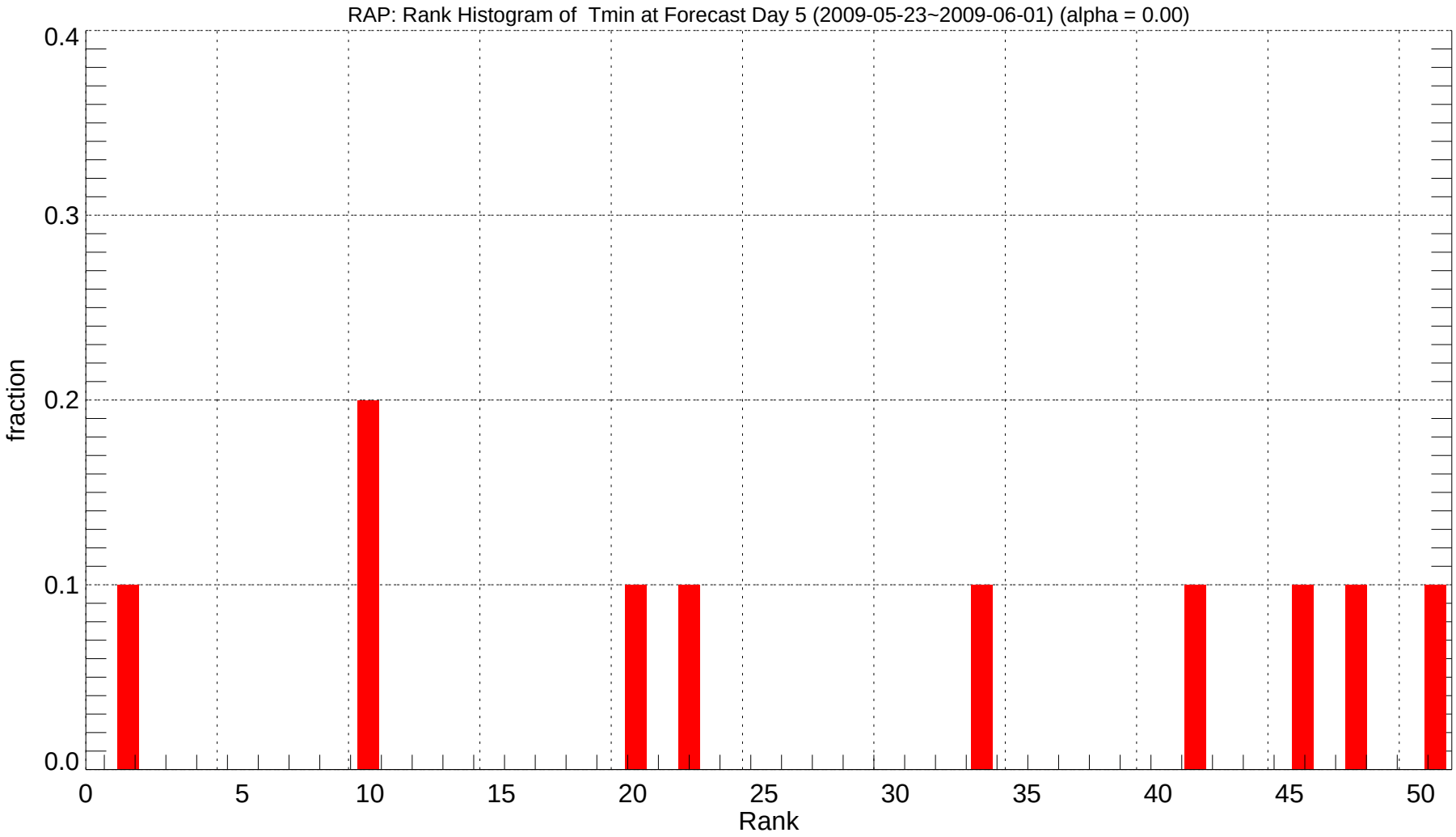

RAP: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

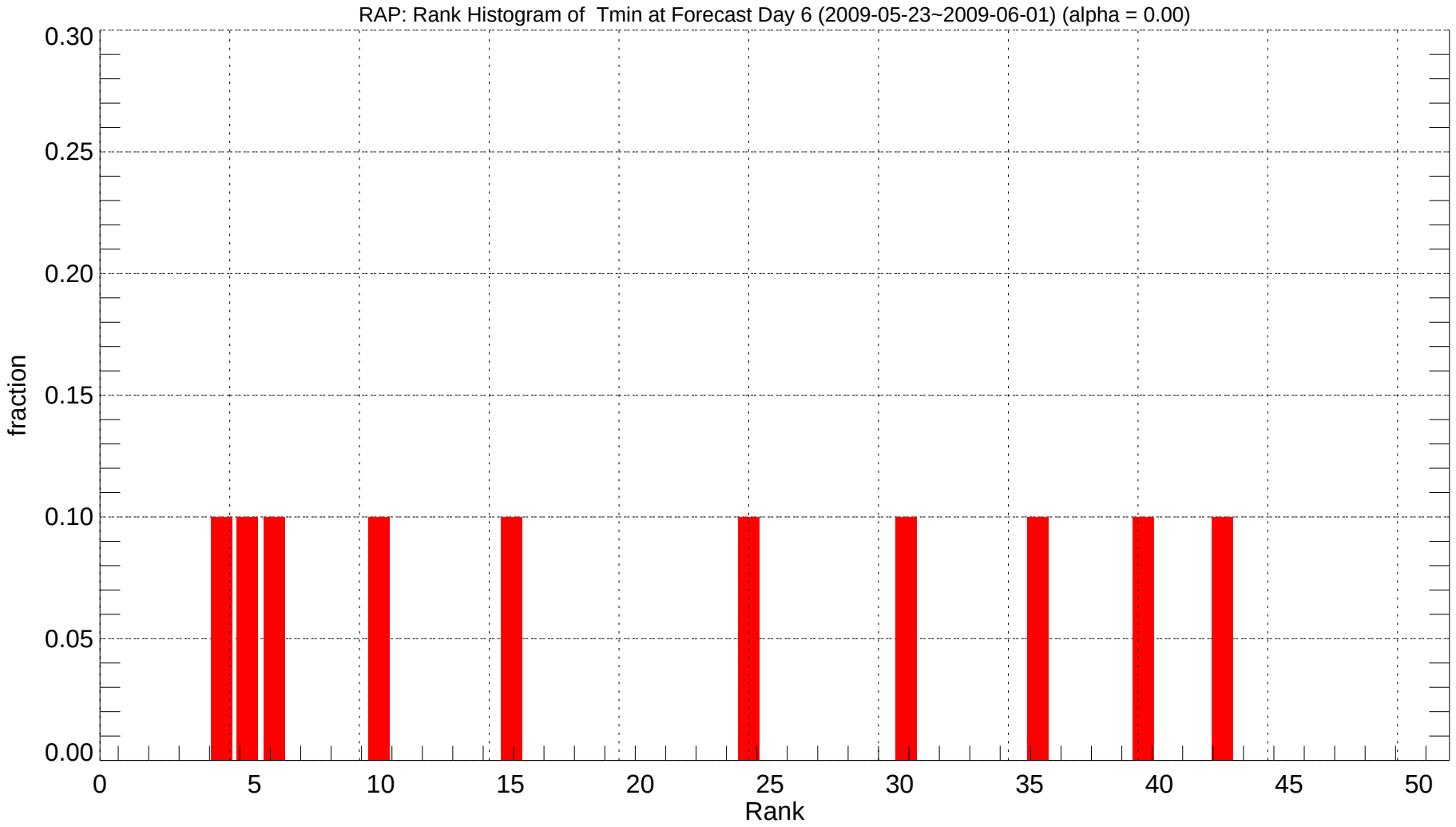

RAP: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

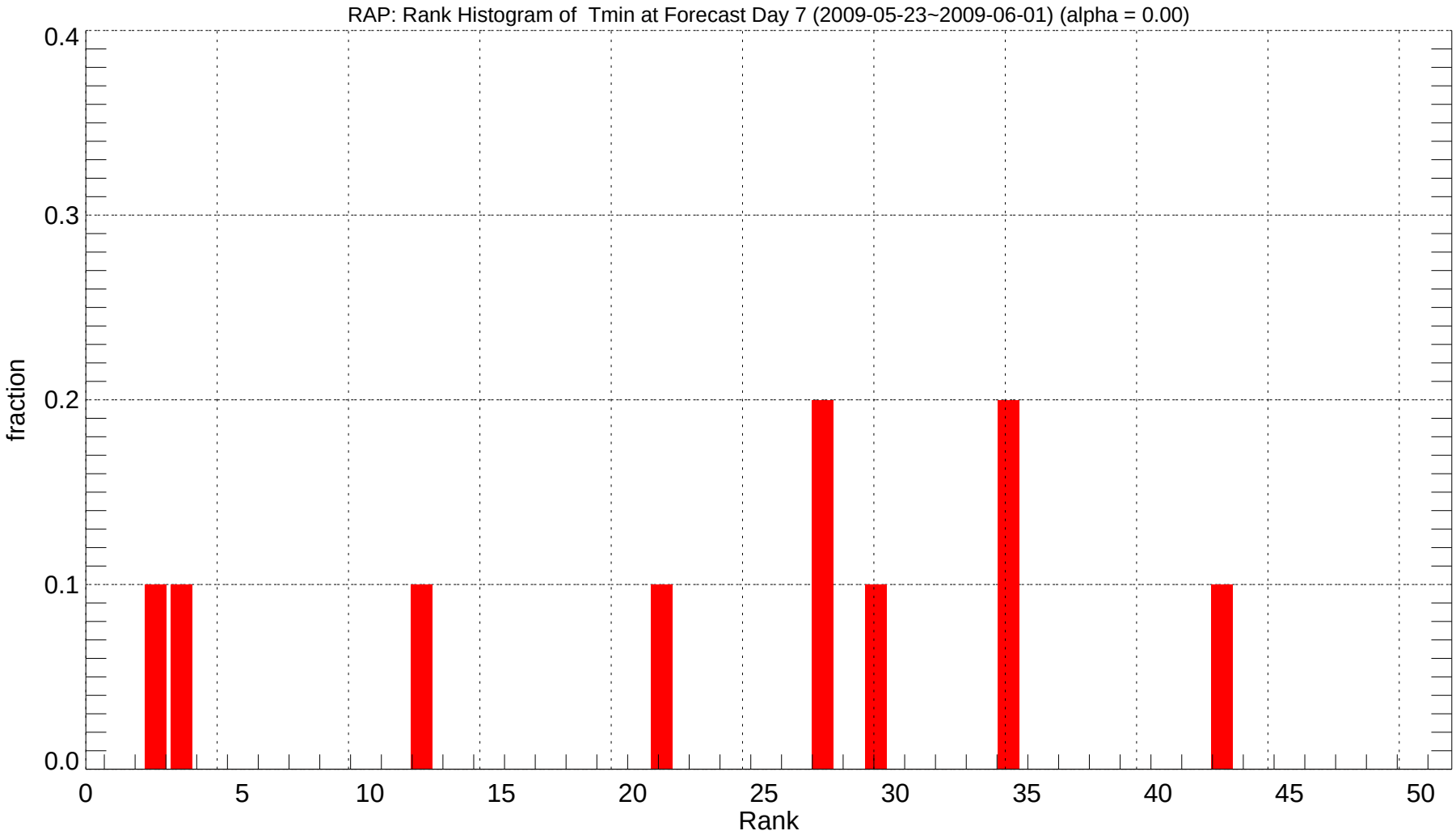

RAP: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

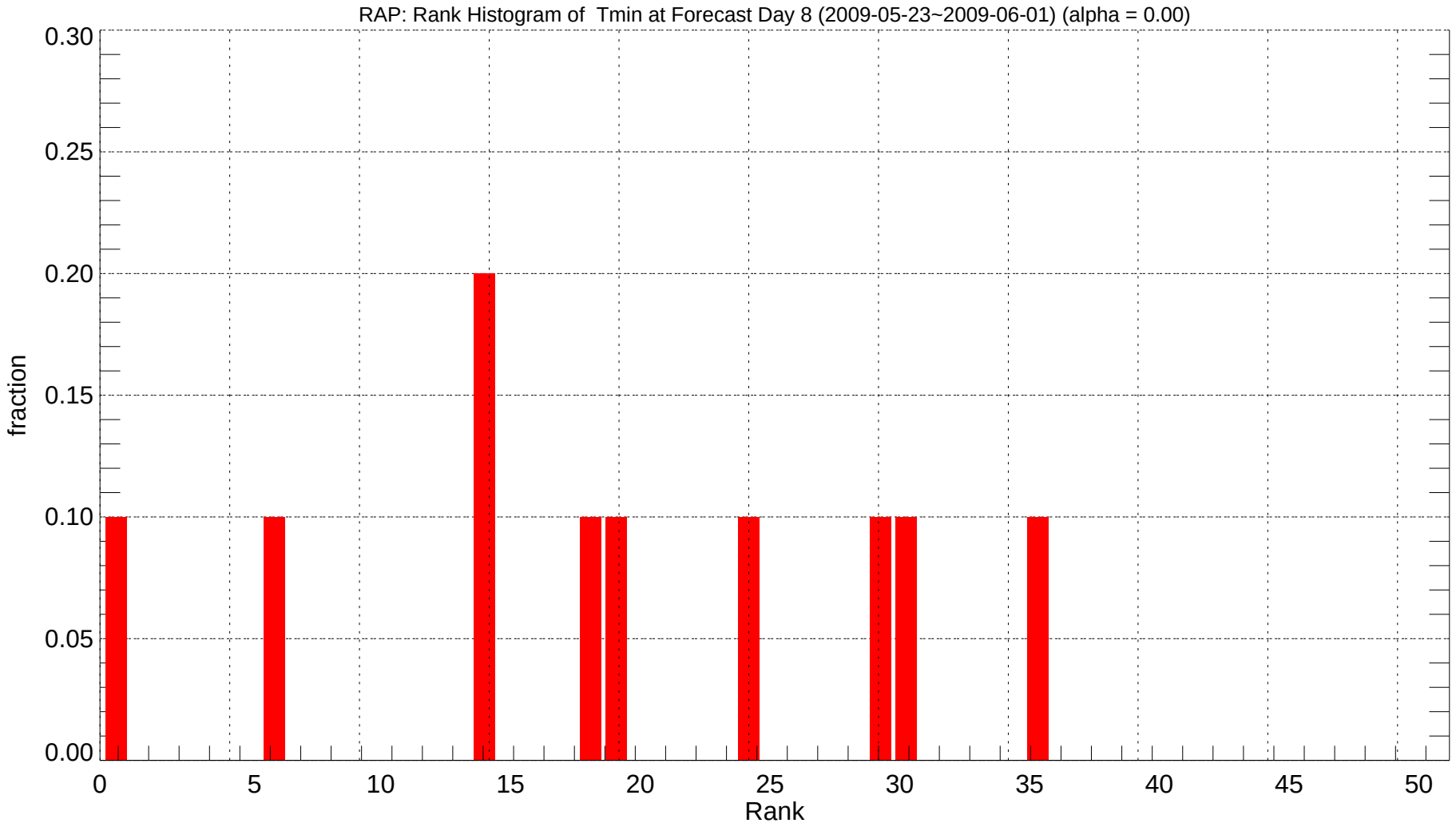

RAP: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

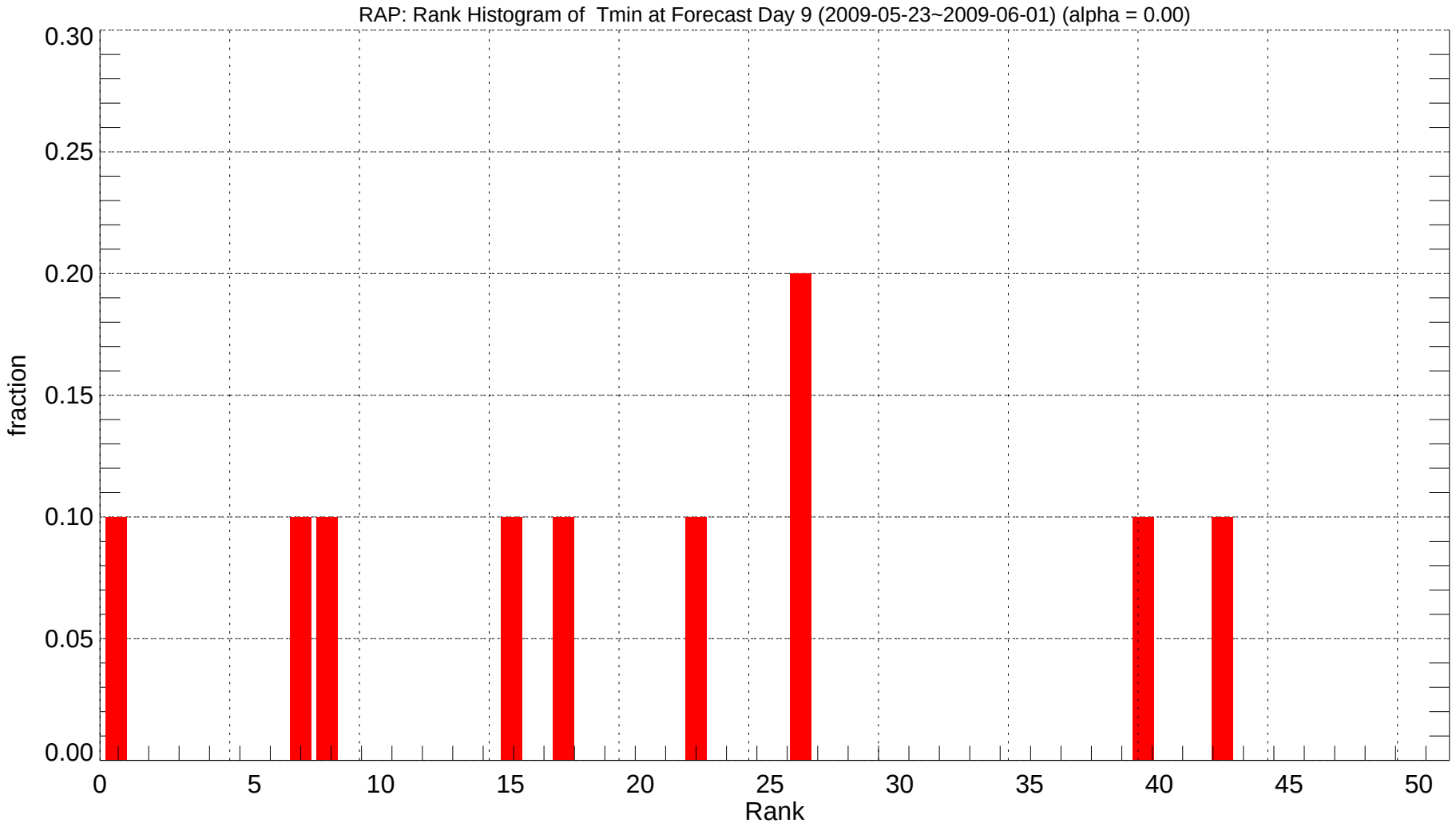

RAP: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

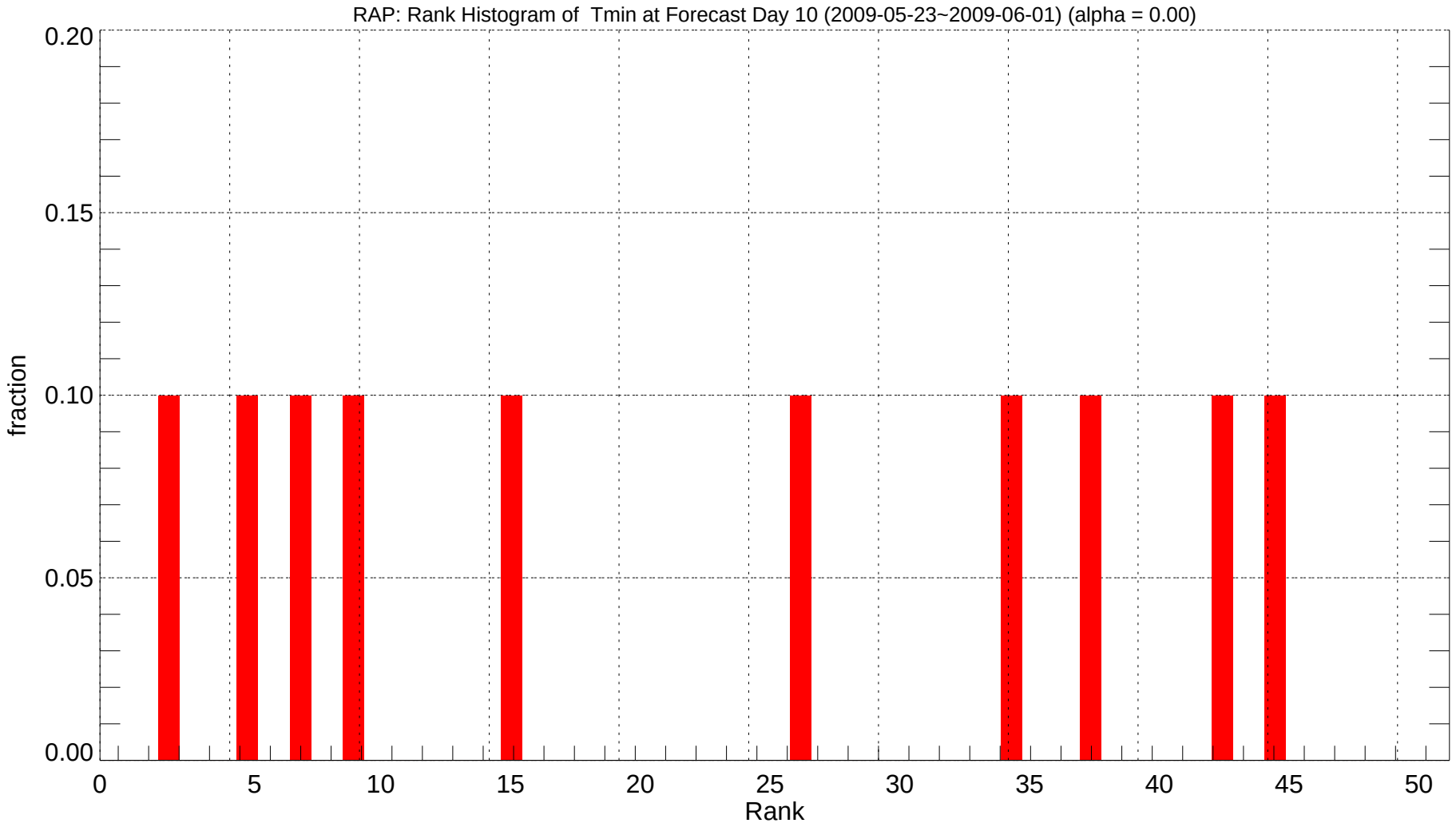

RAP: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

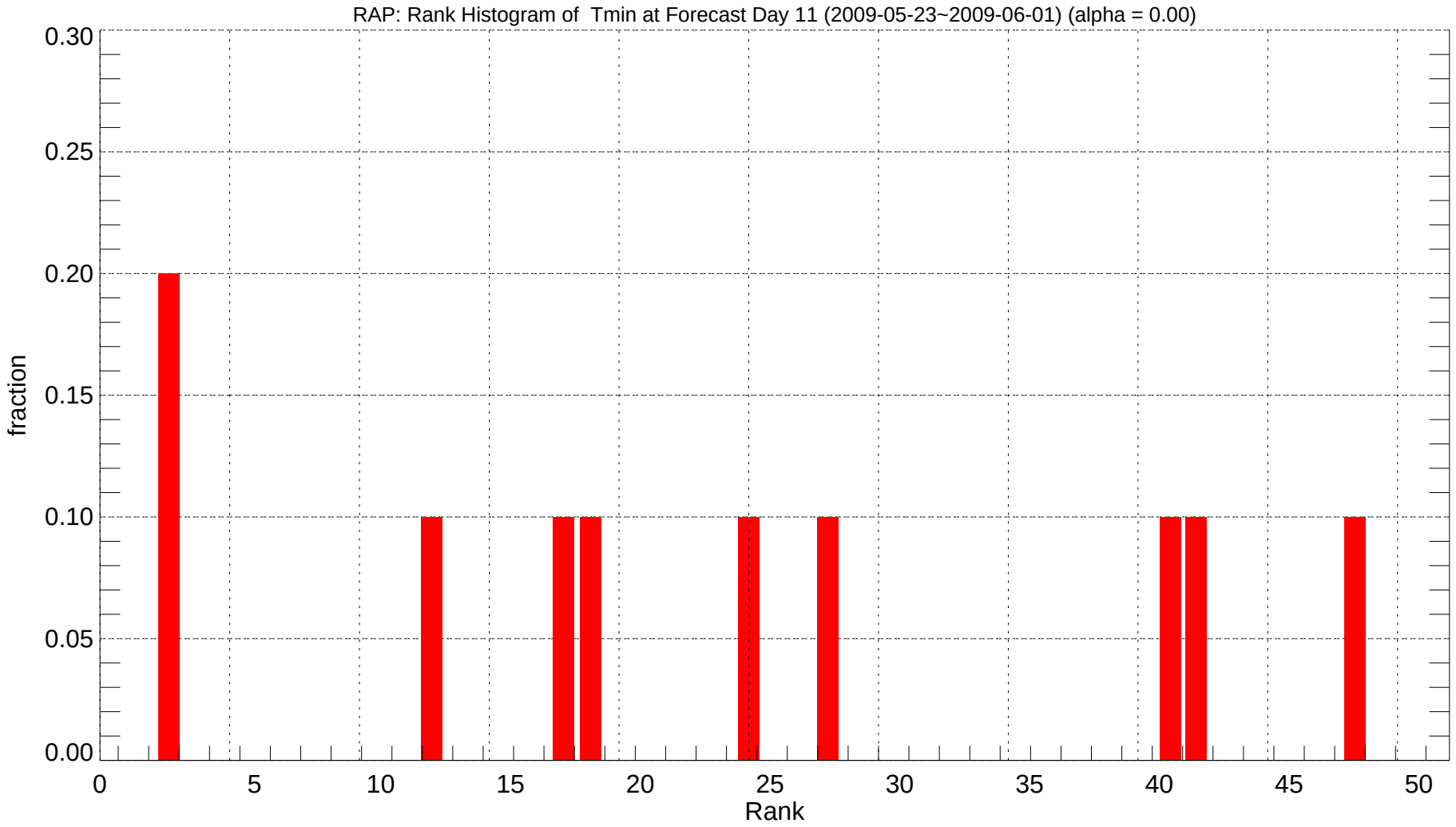

RAP: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

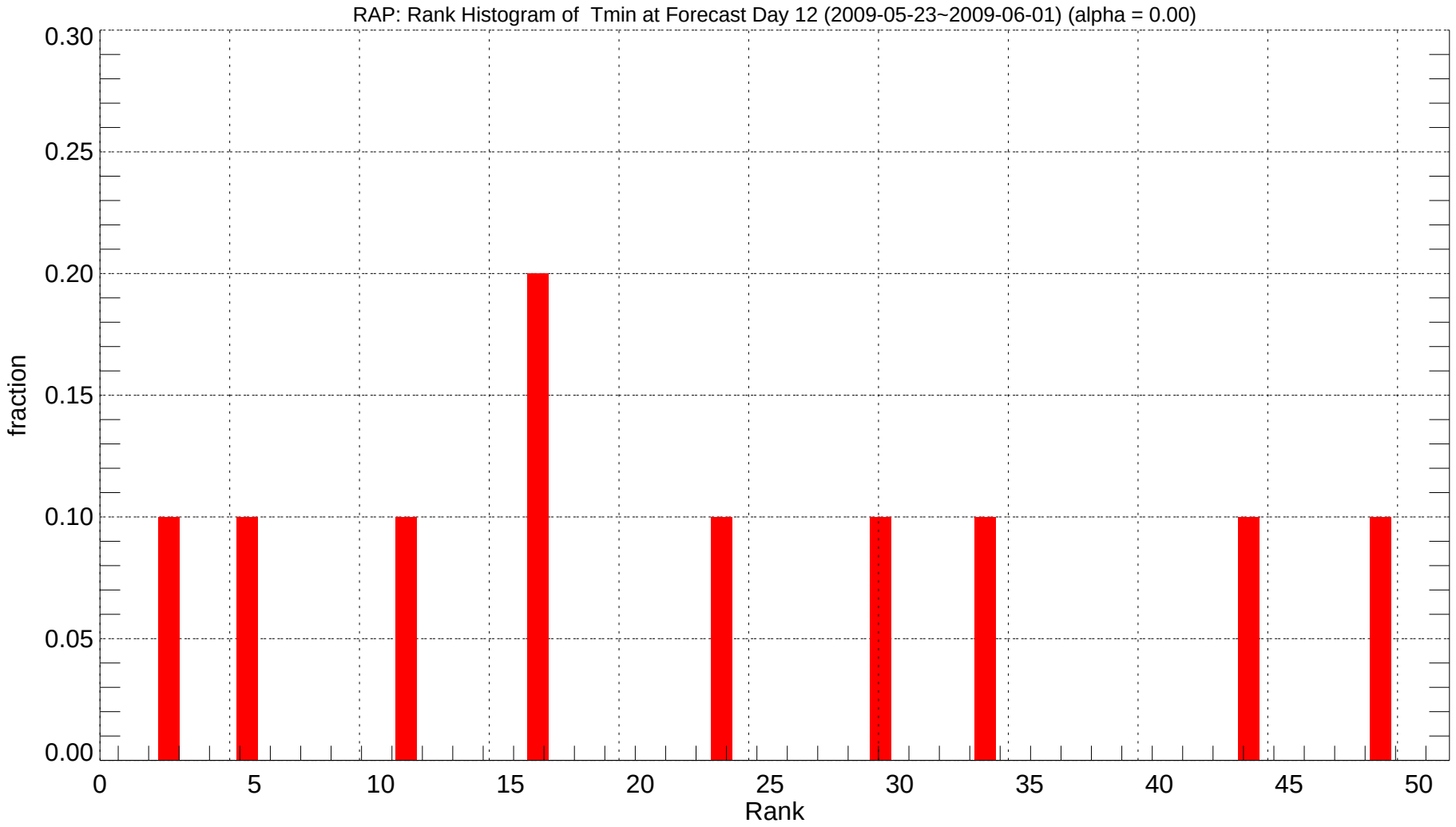

RAP: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

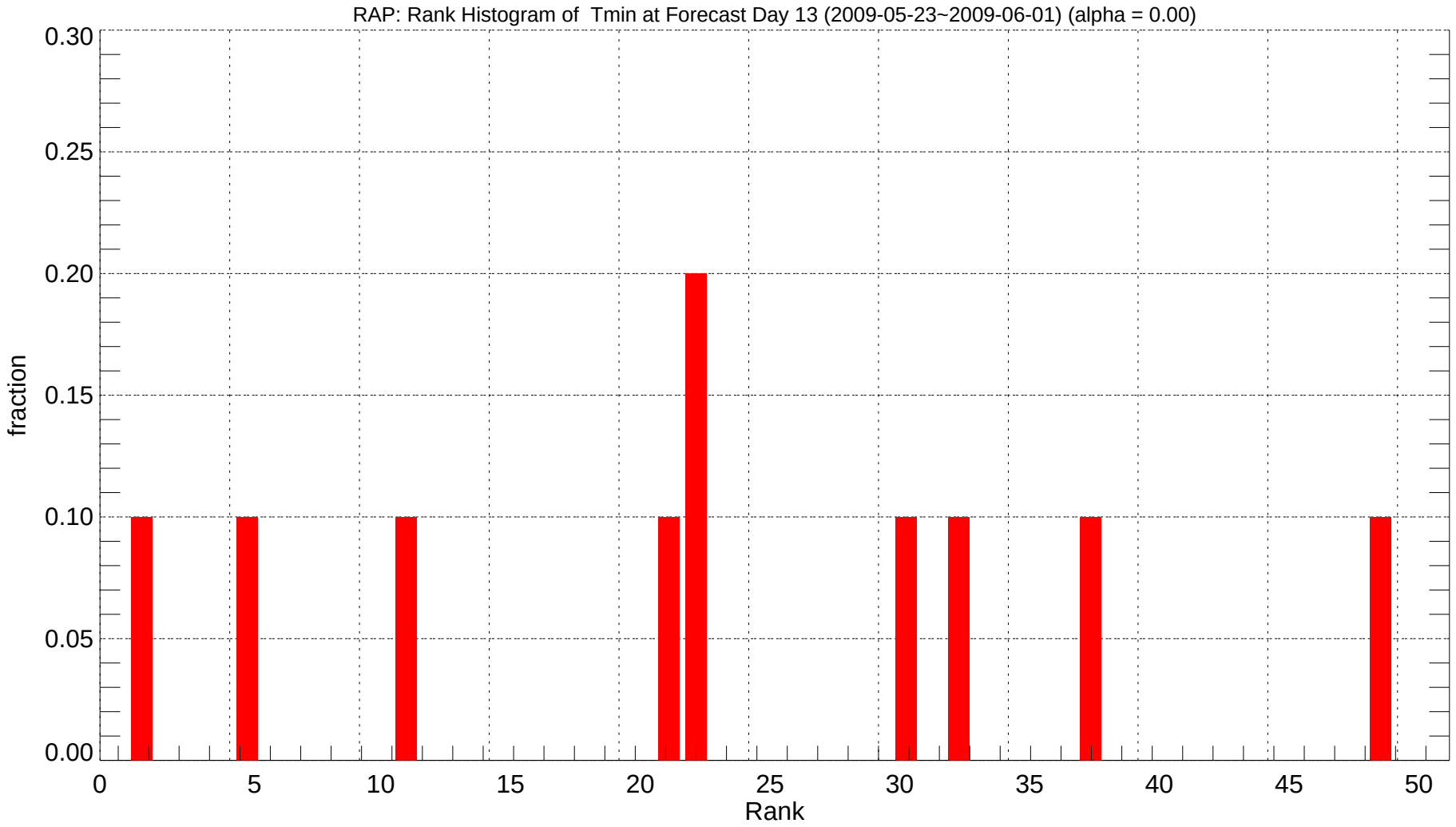

RAP: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

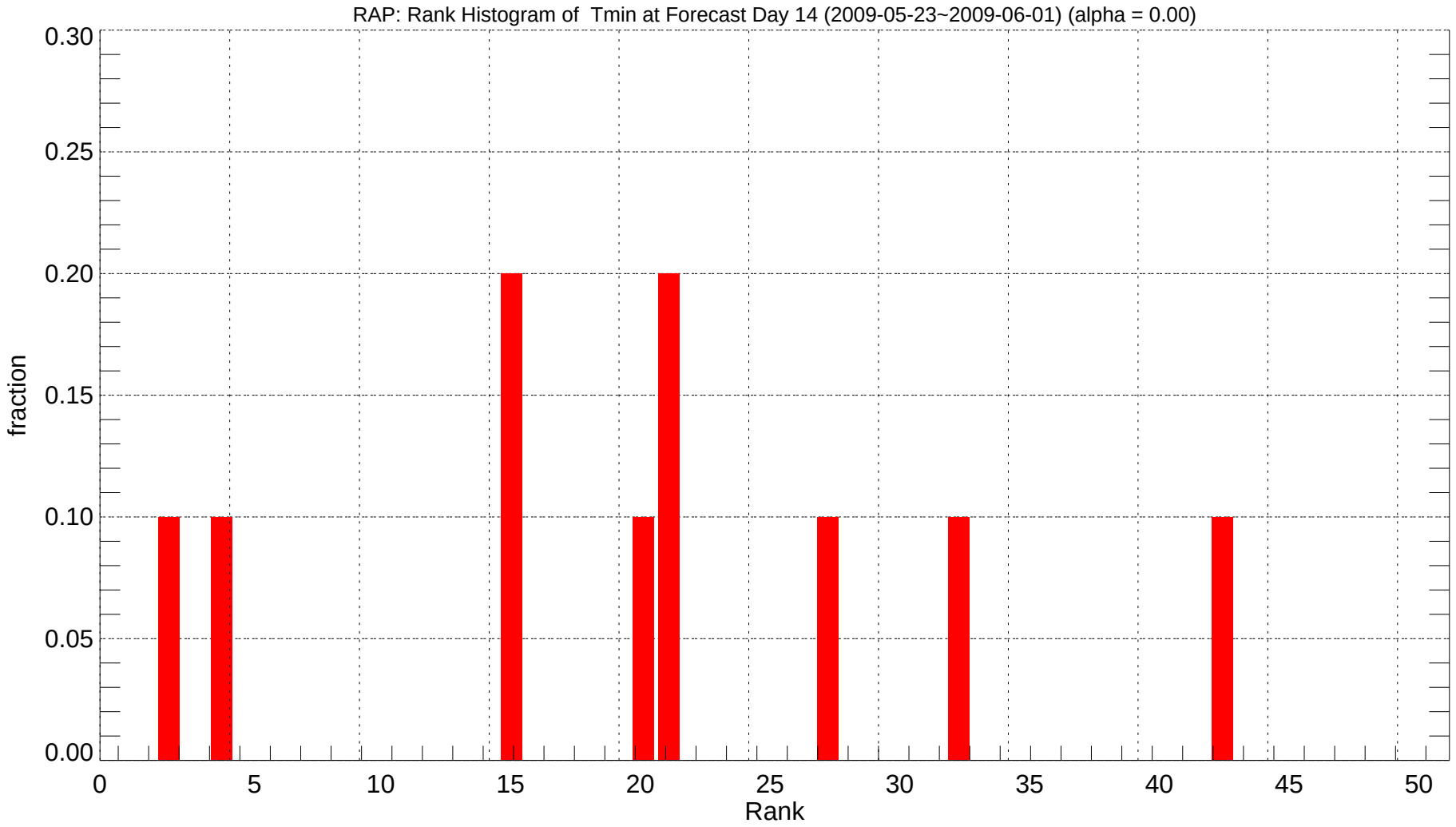

RAP: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

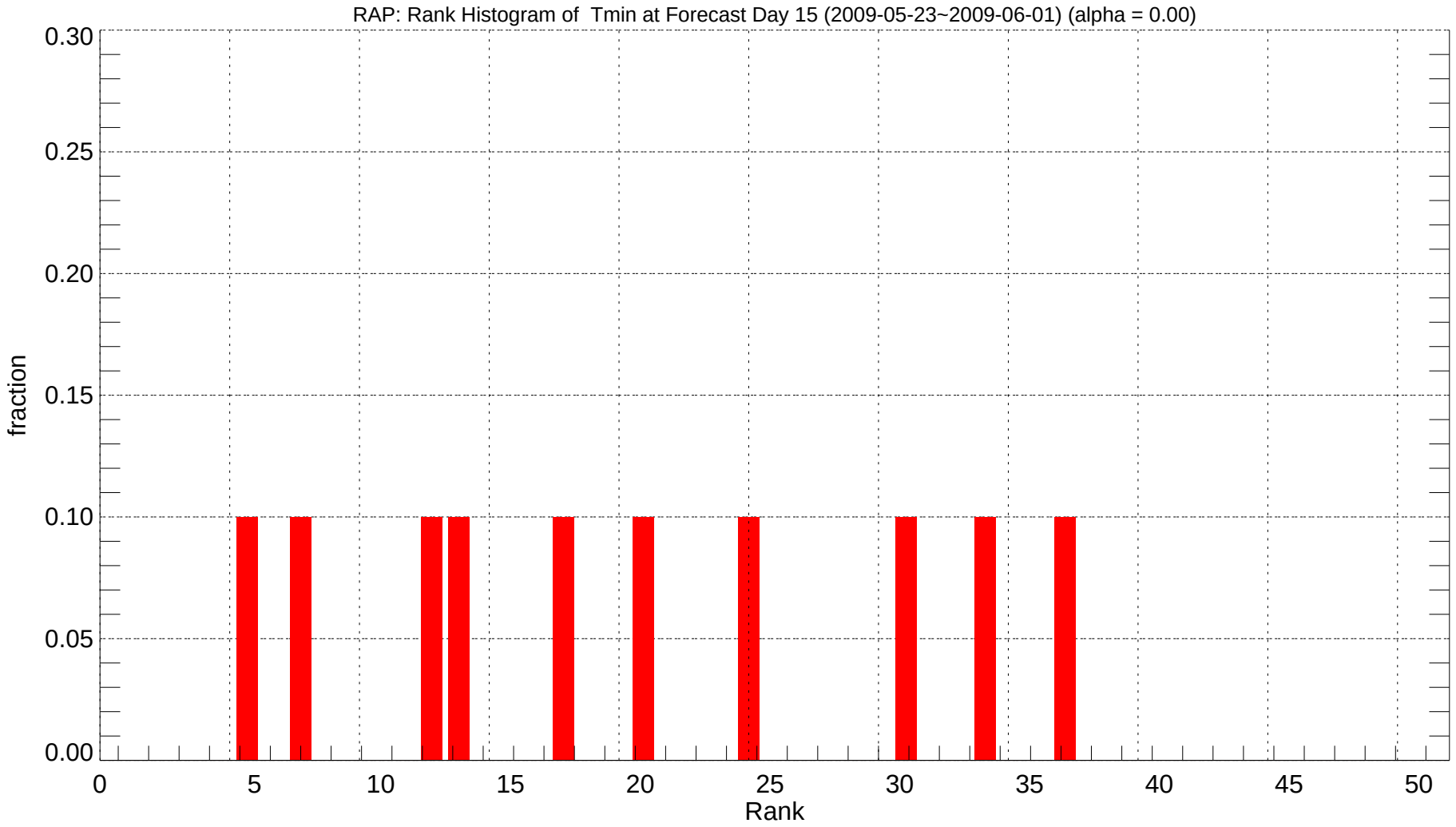

RAP: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

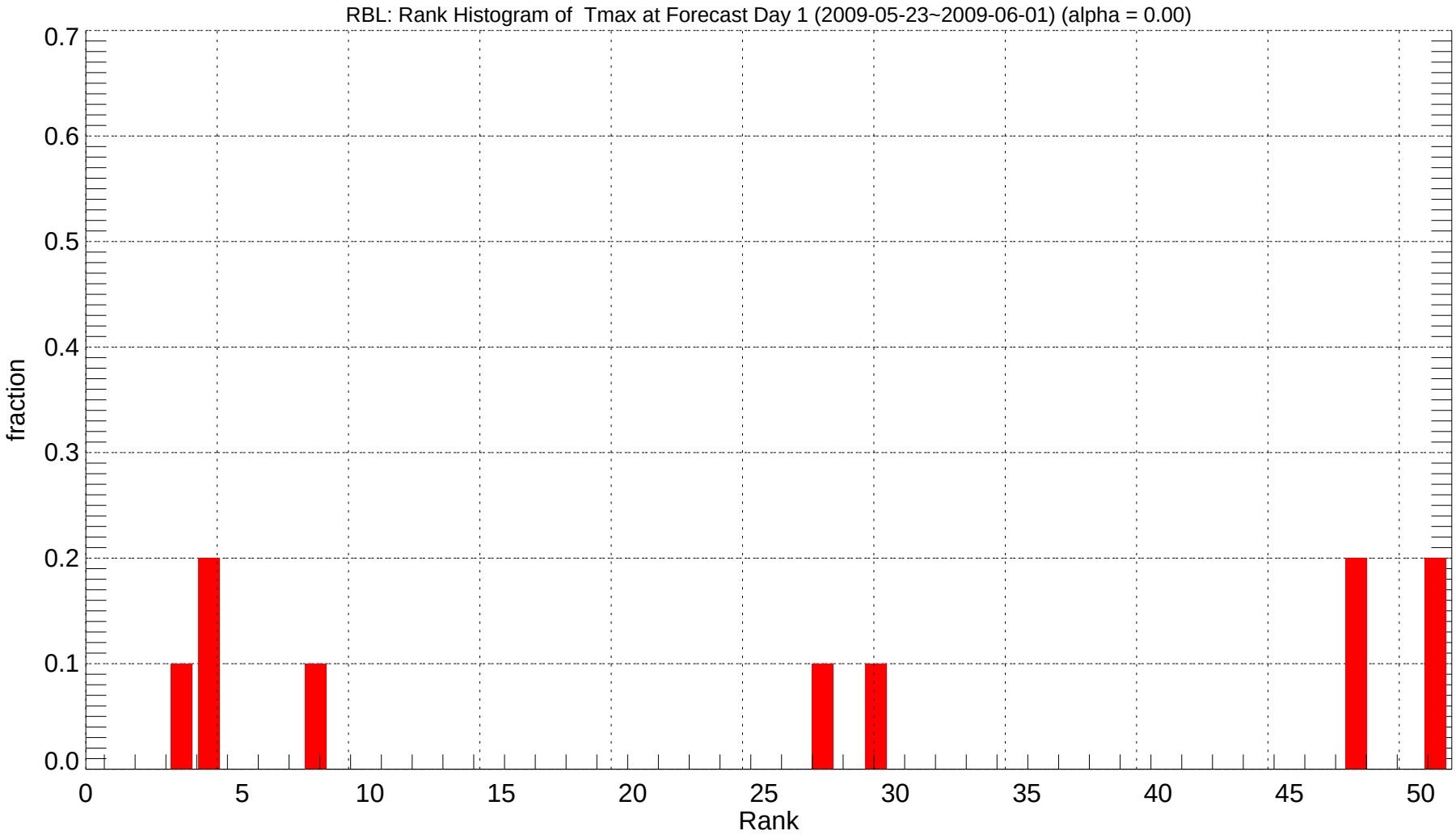

RAP: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

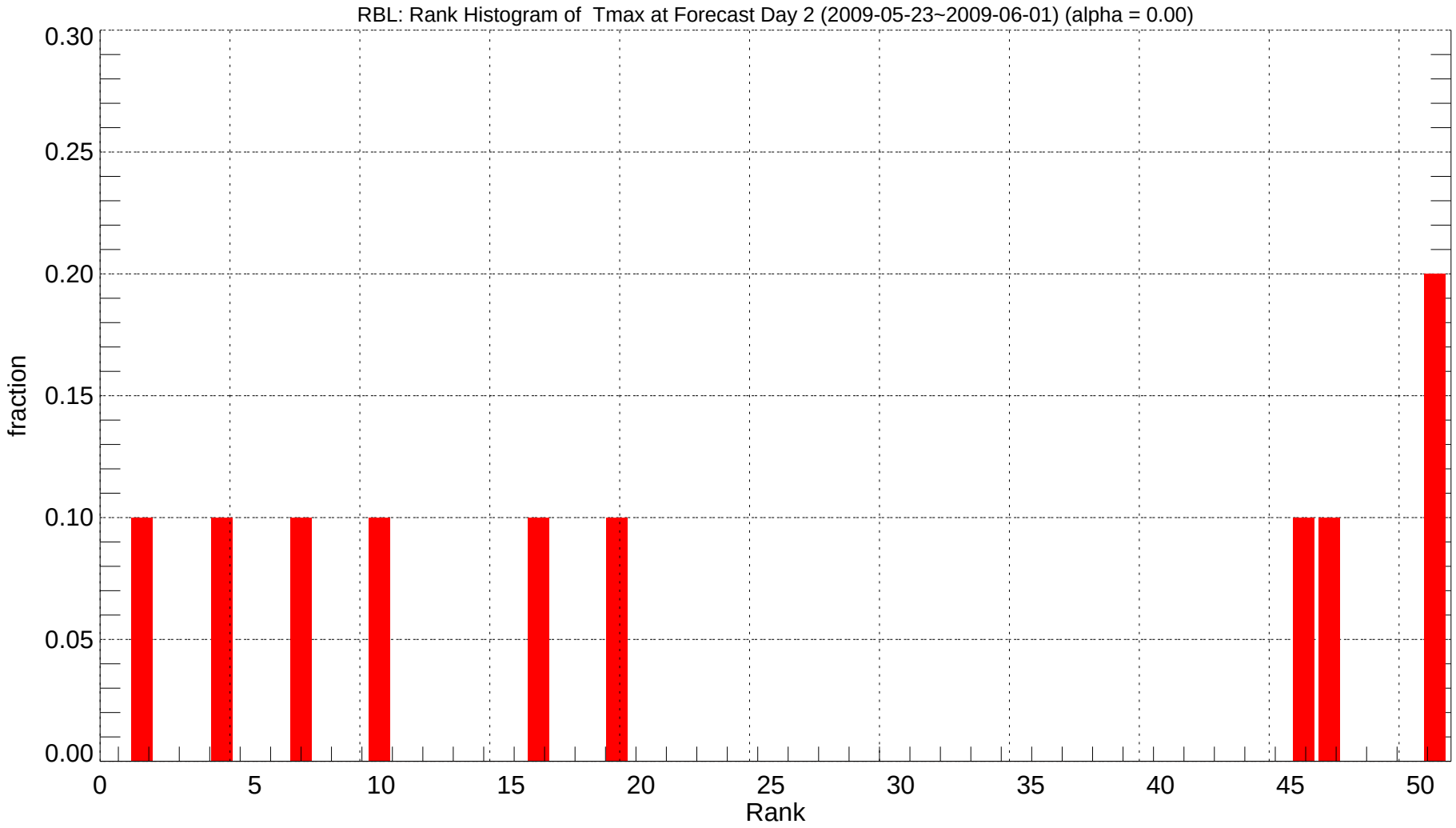

RAP: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

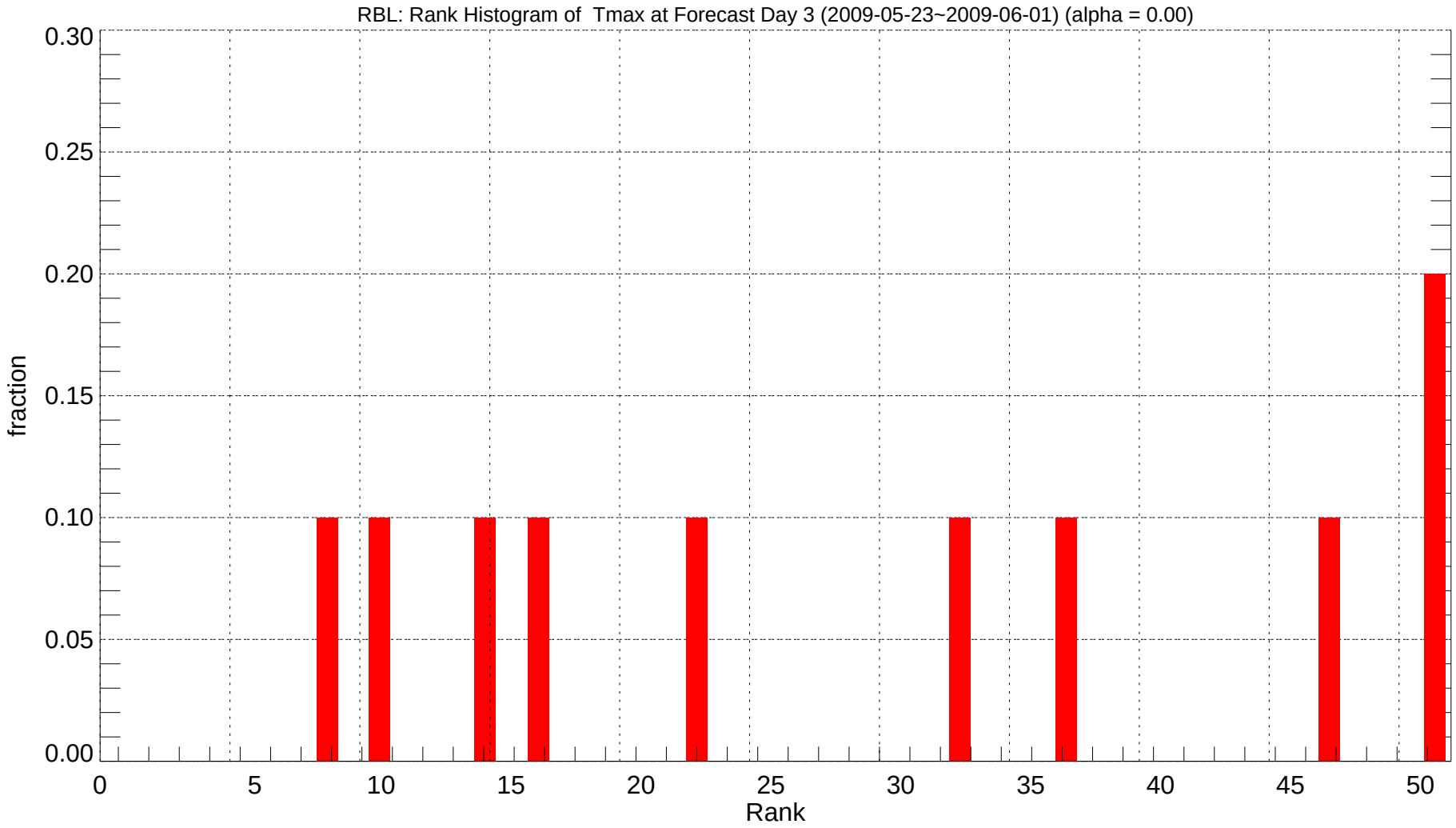

RAP: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

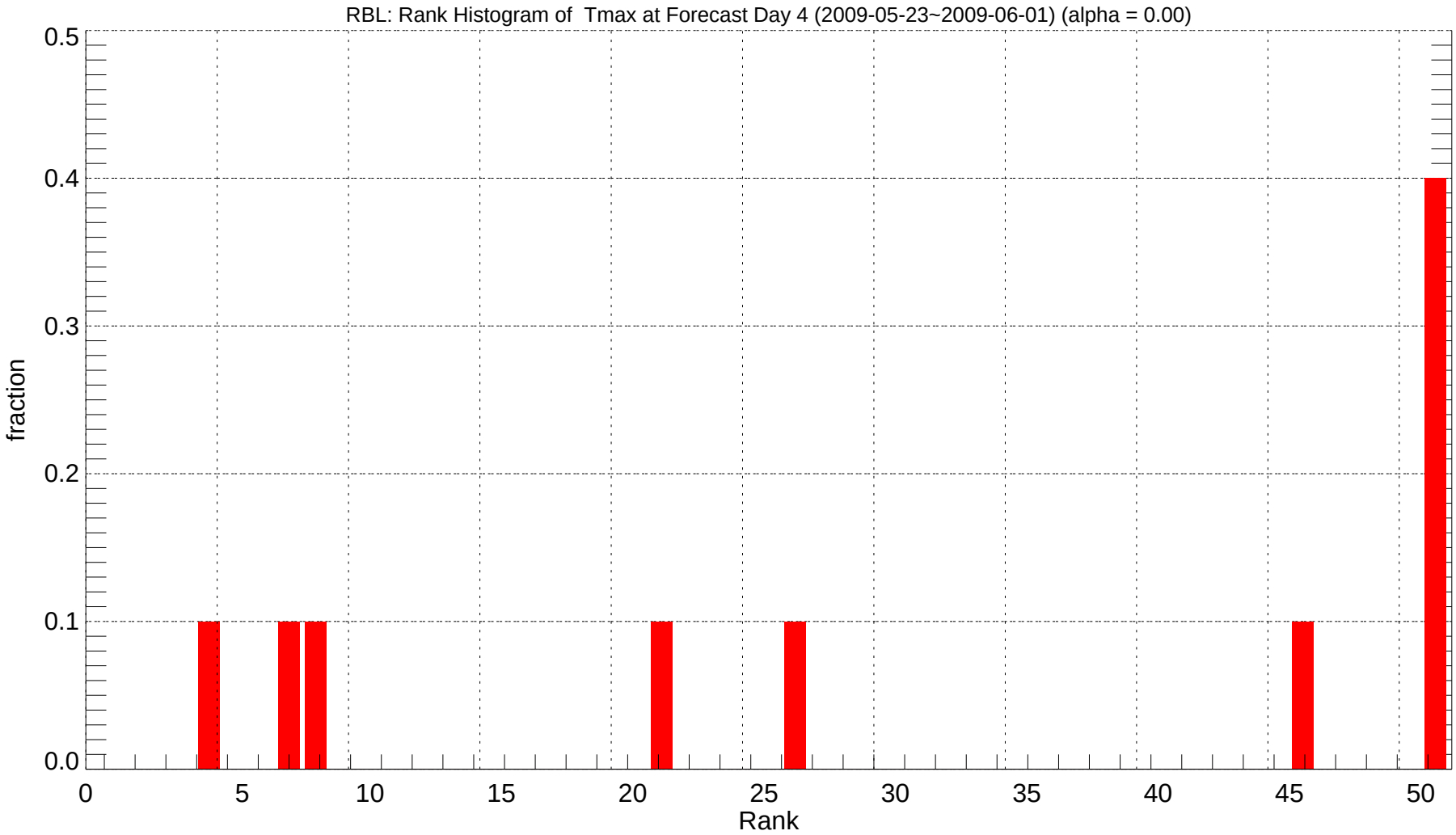

RAP: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

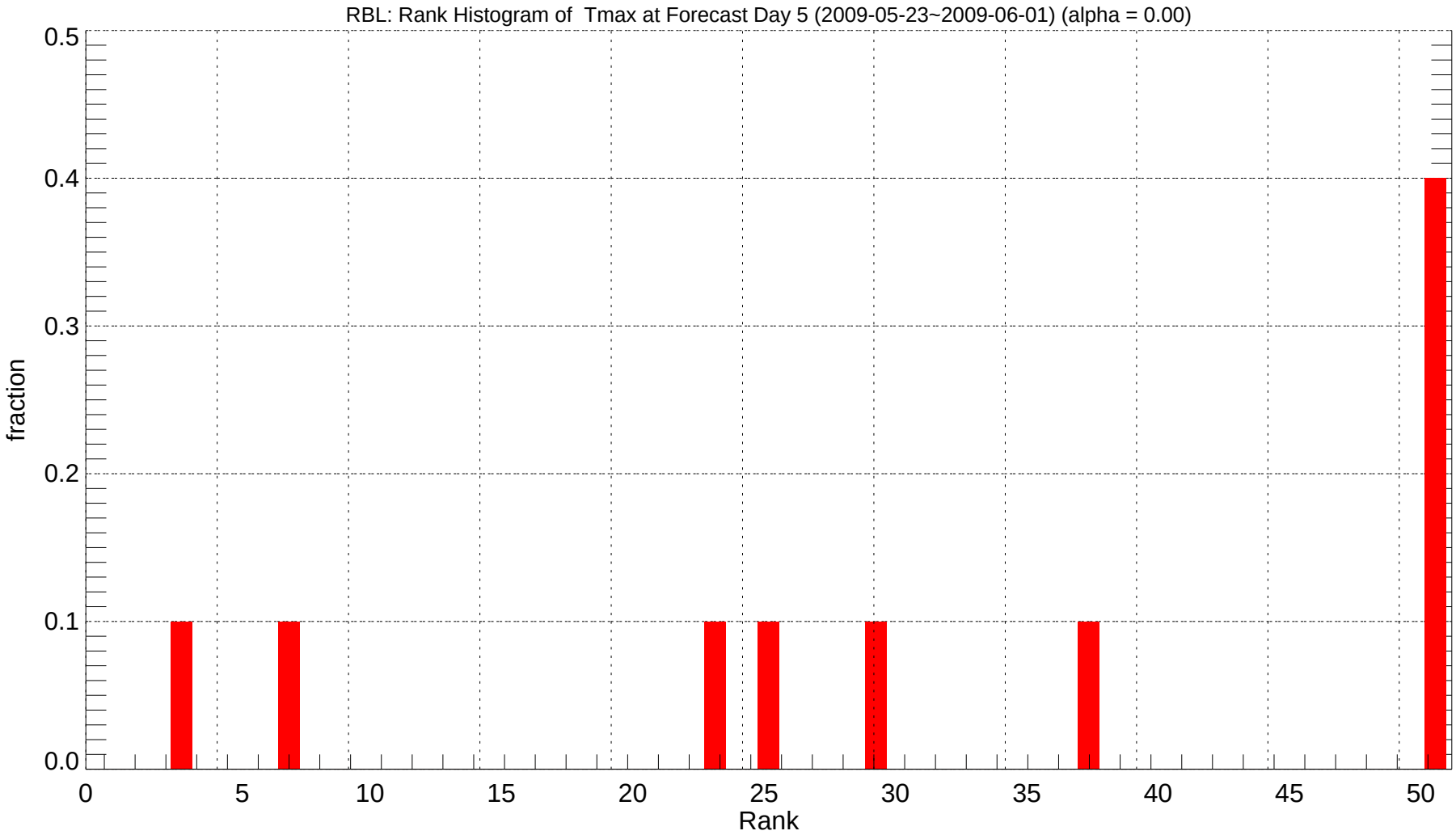

RAP: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

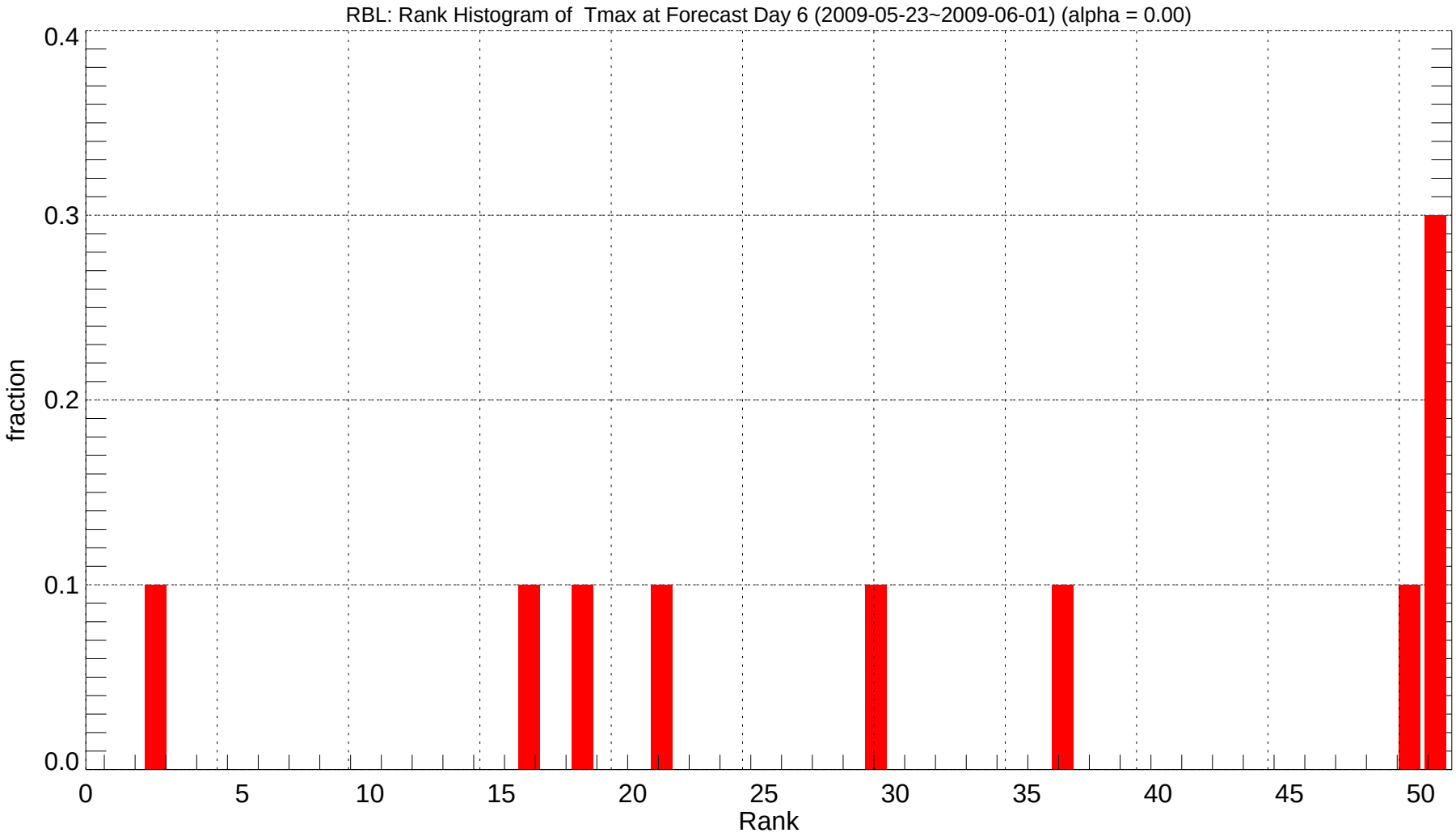

RBL: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

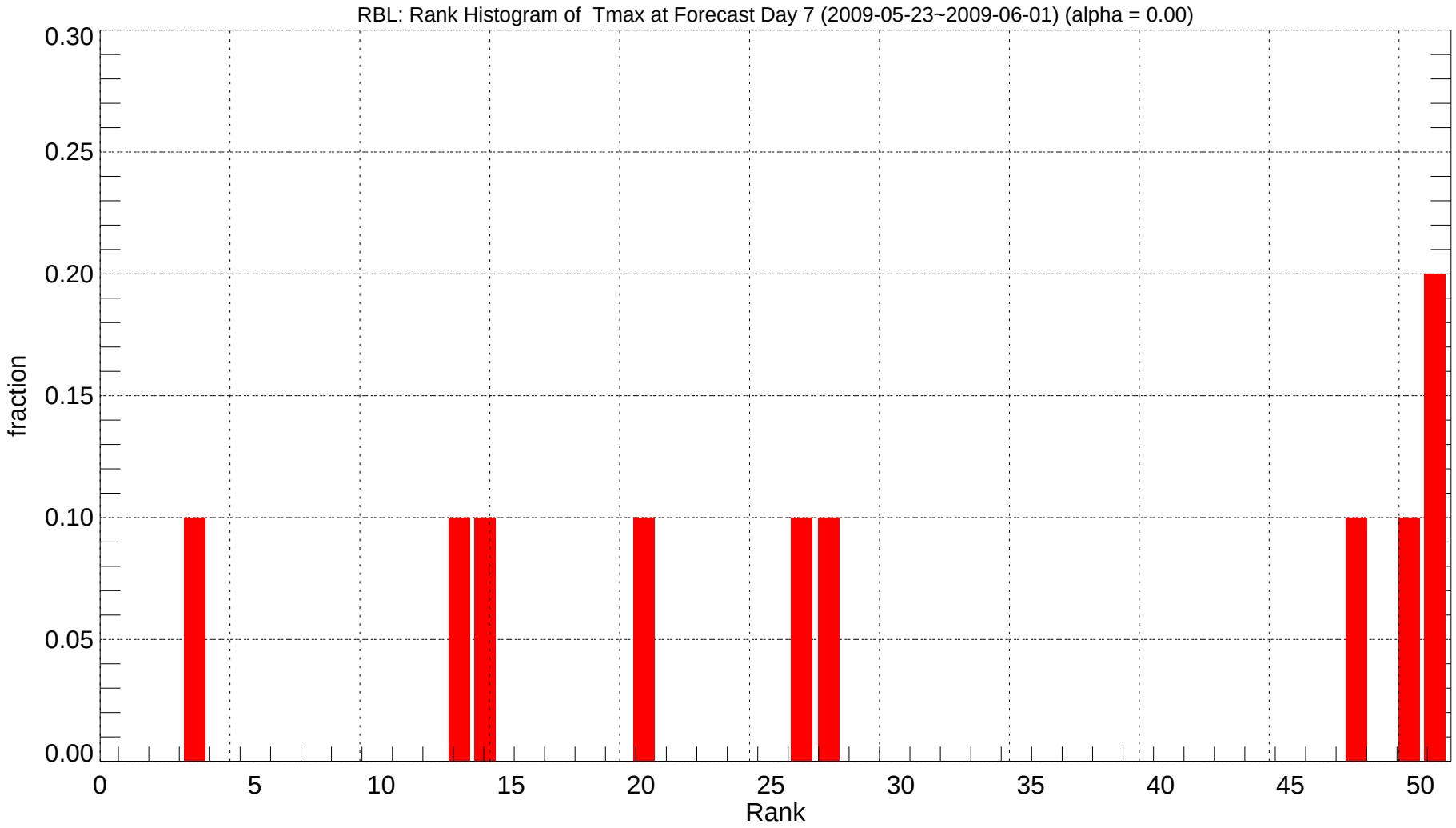

RBL: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

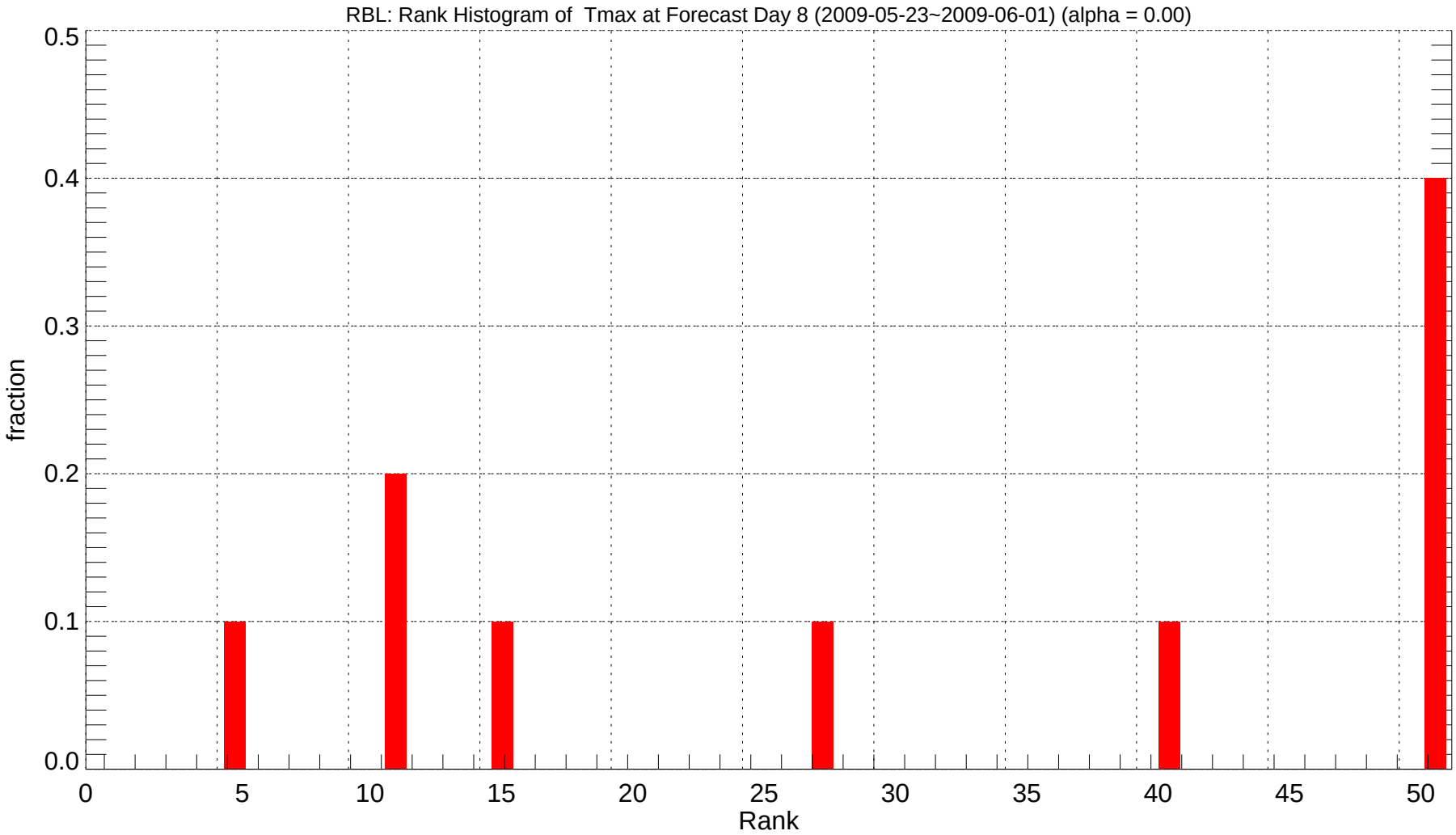

RBL: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

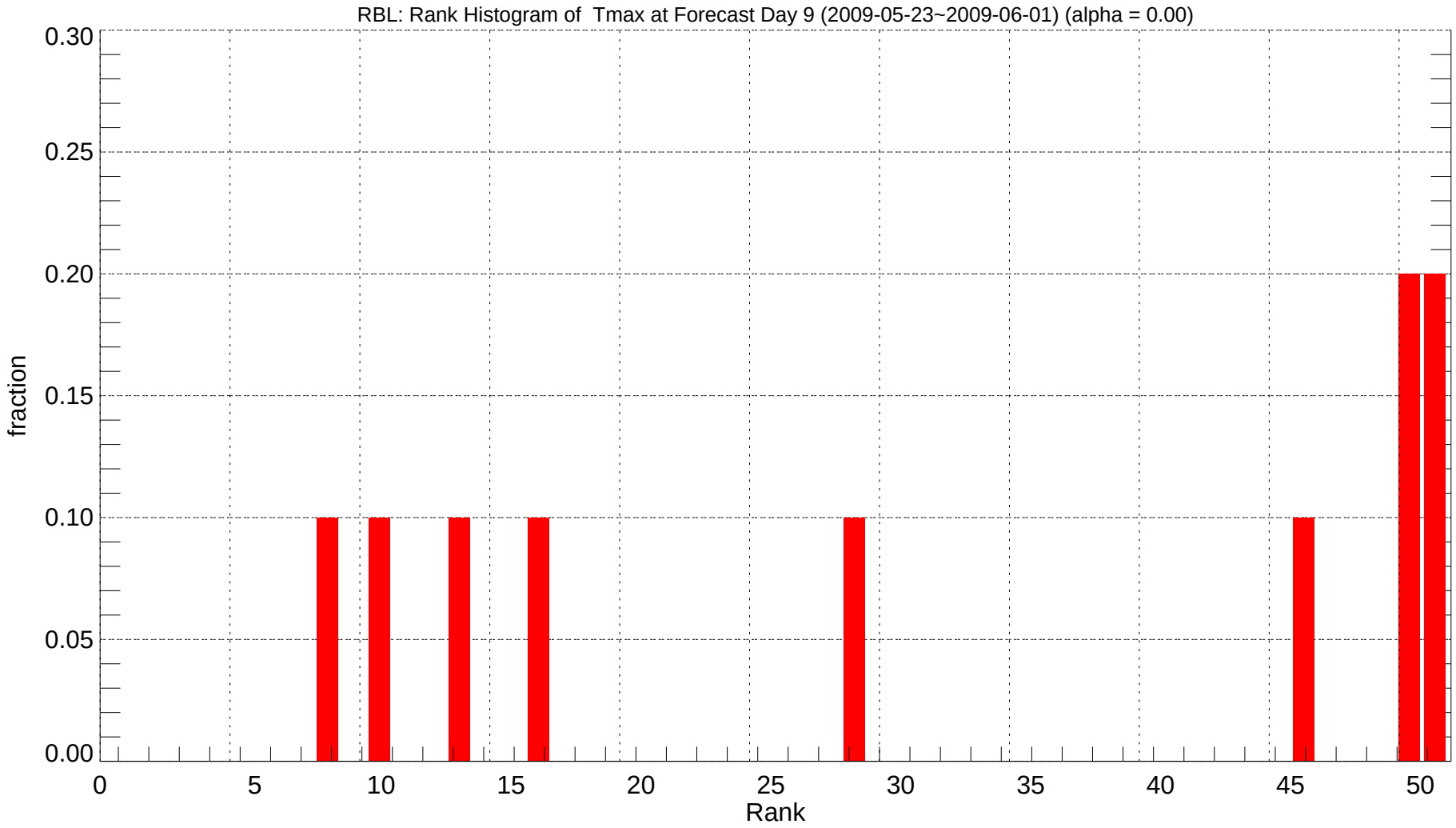

RBL: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

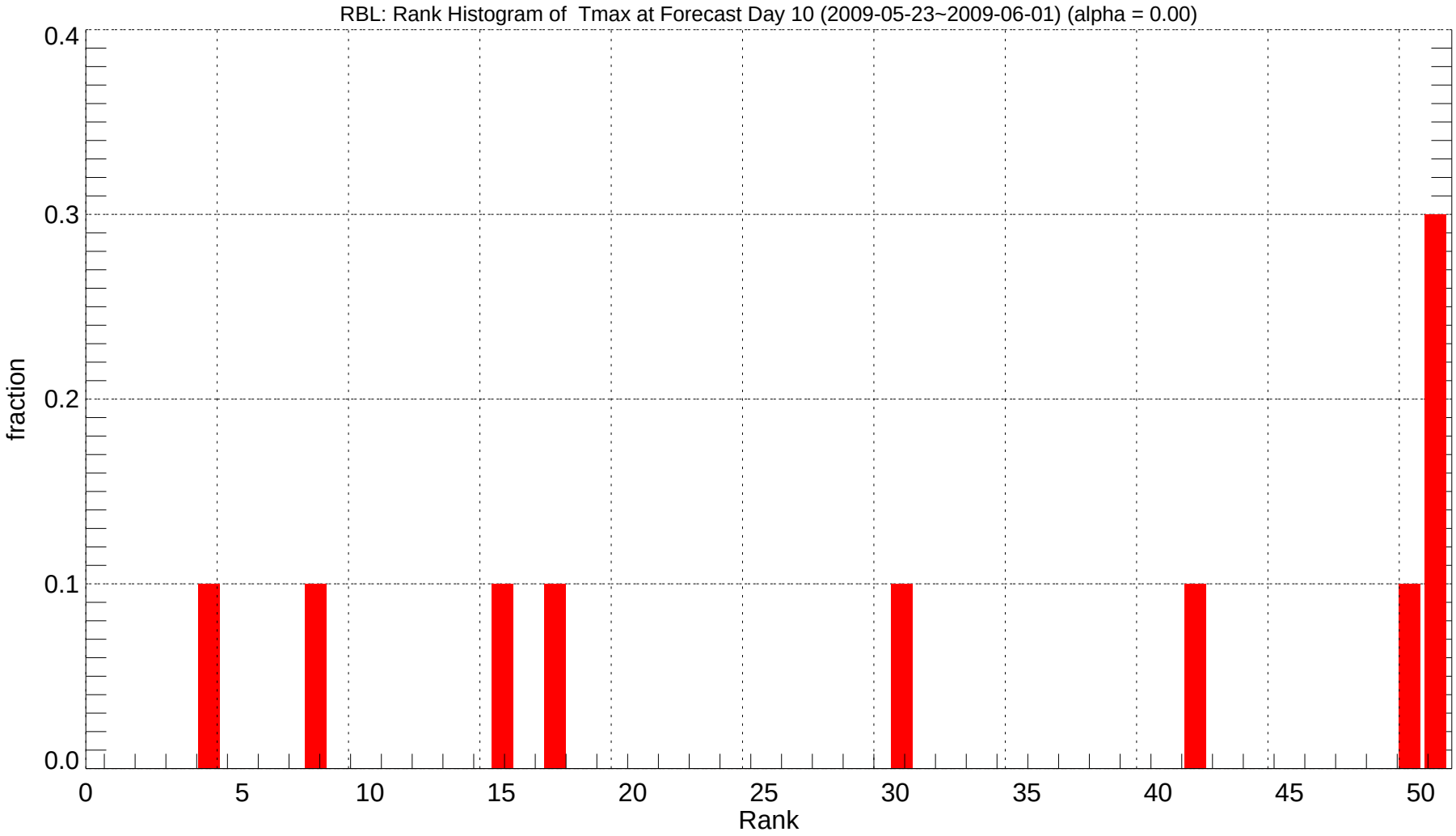

RBL: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

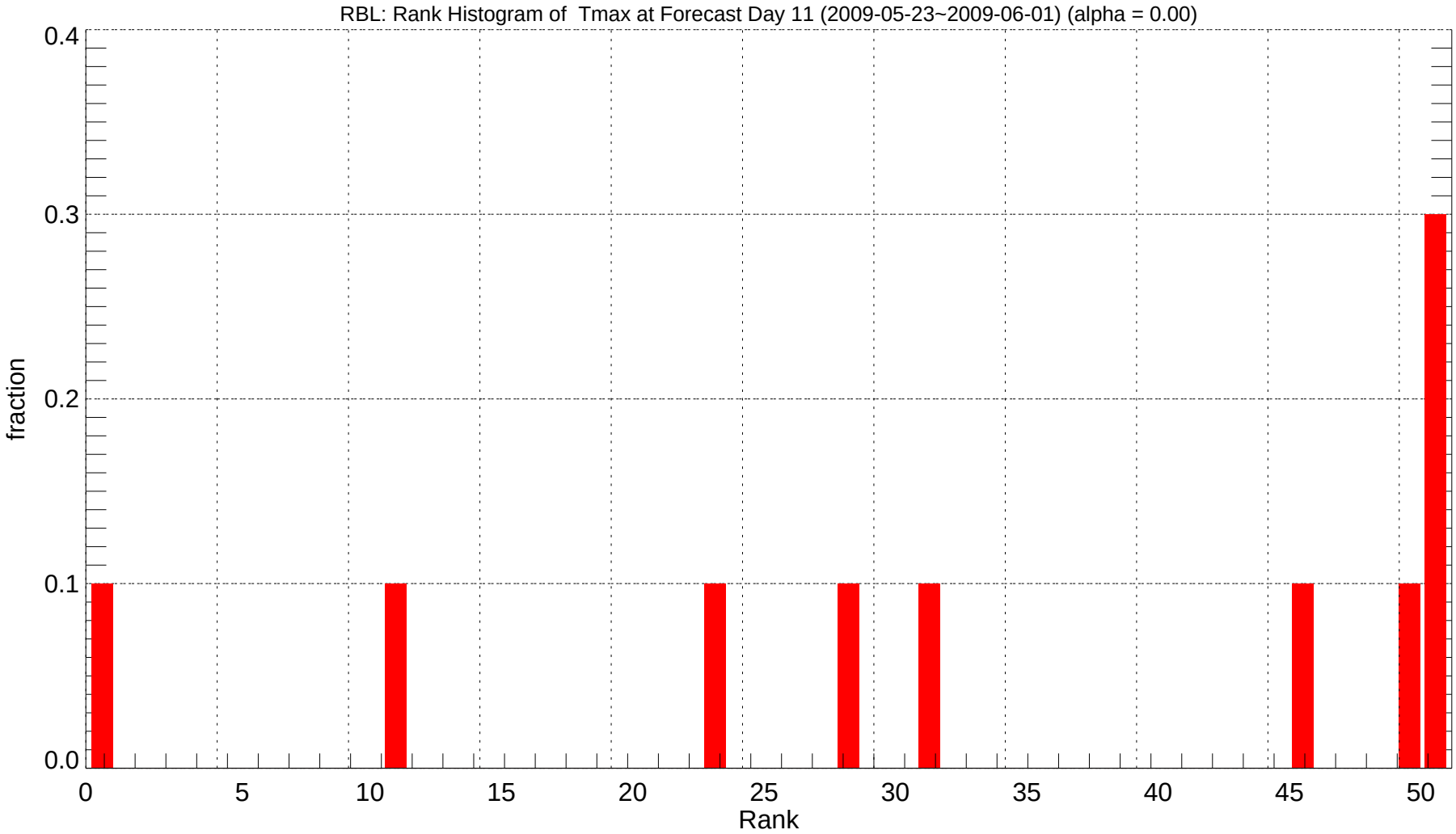

RBL: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

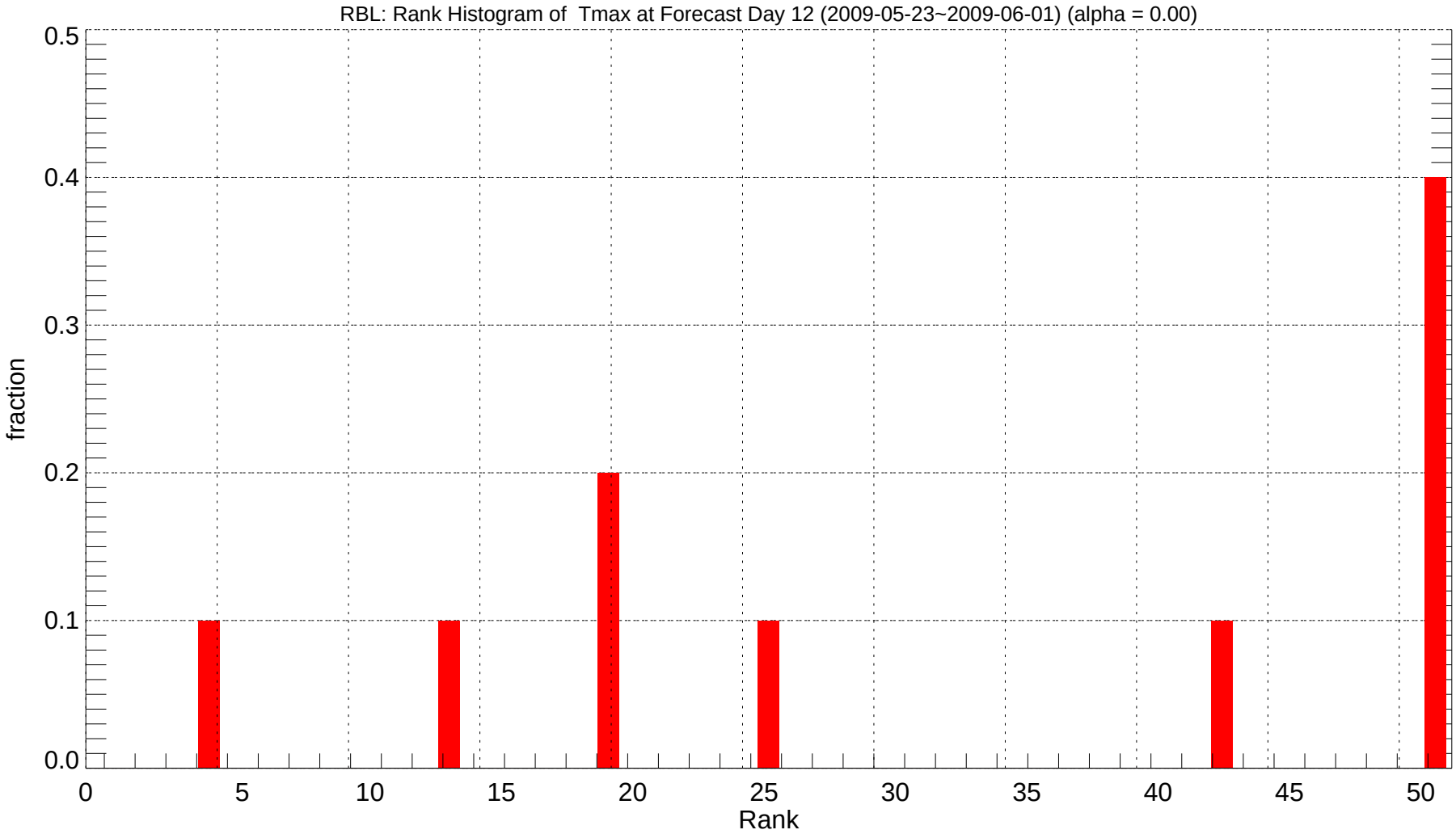

RBL: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

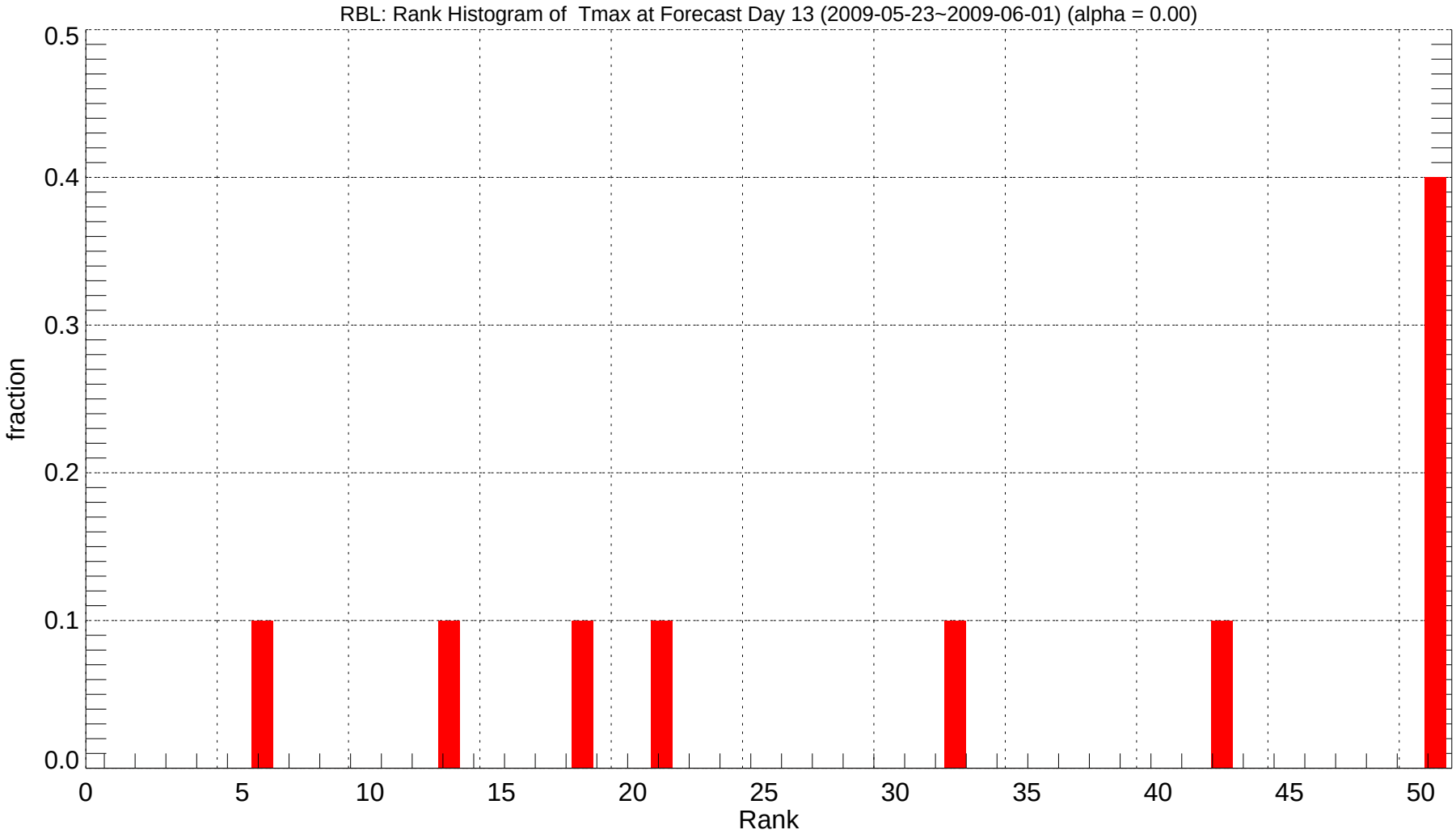

RBL: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

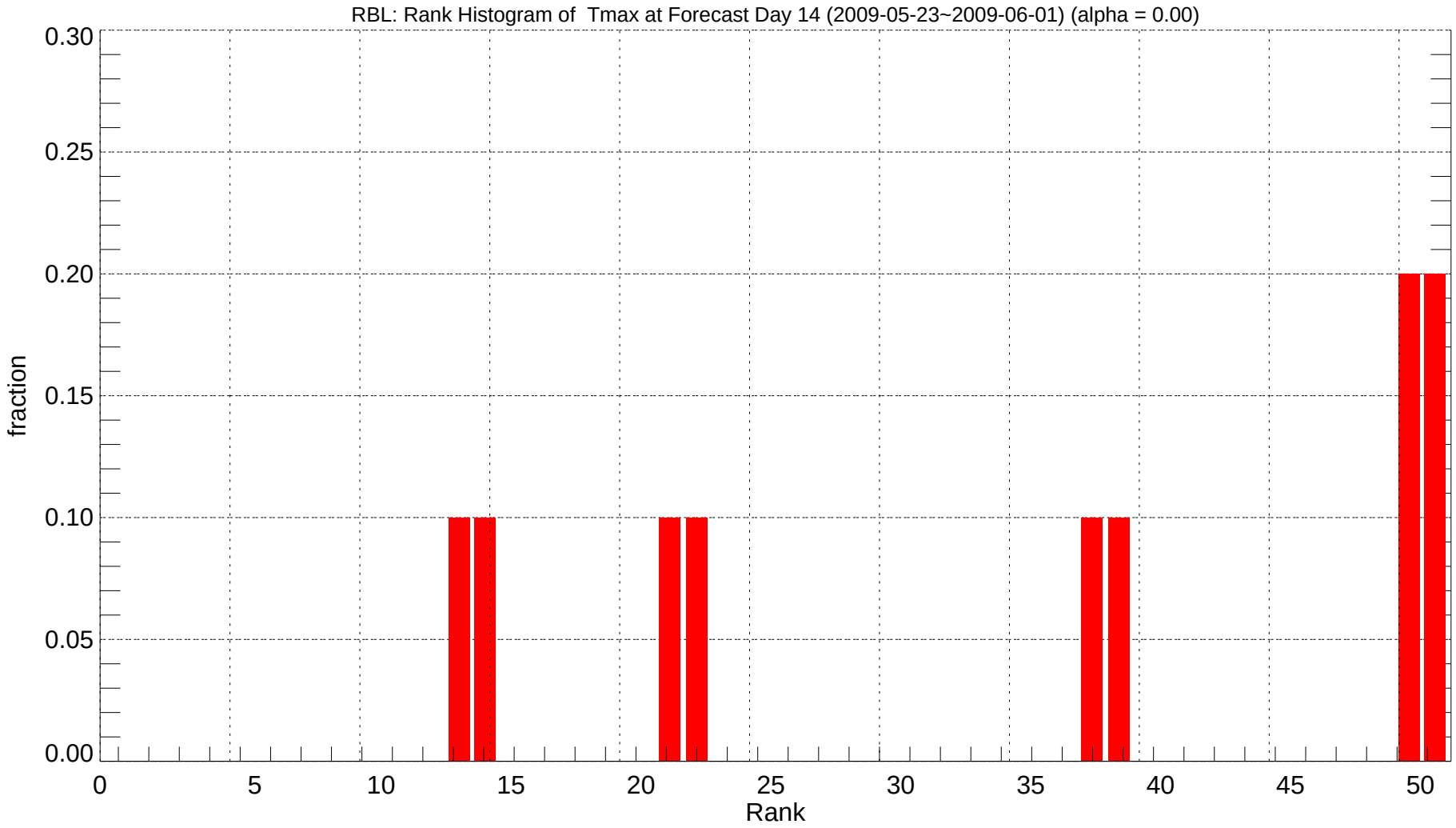

RBL: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

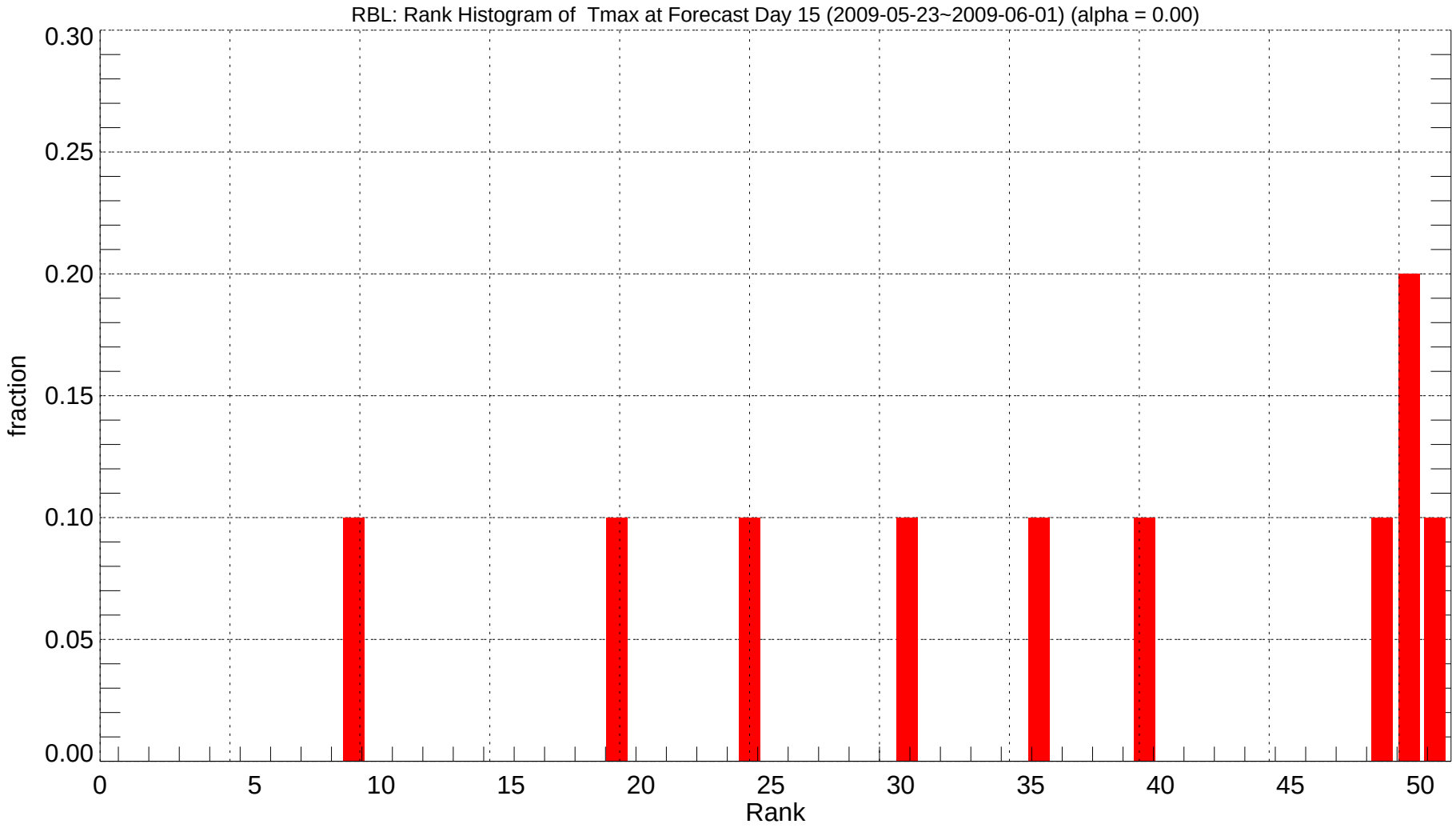

RBL: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

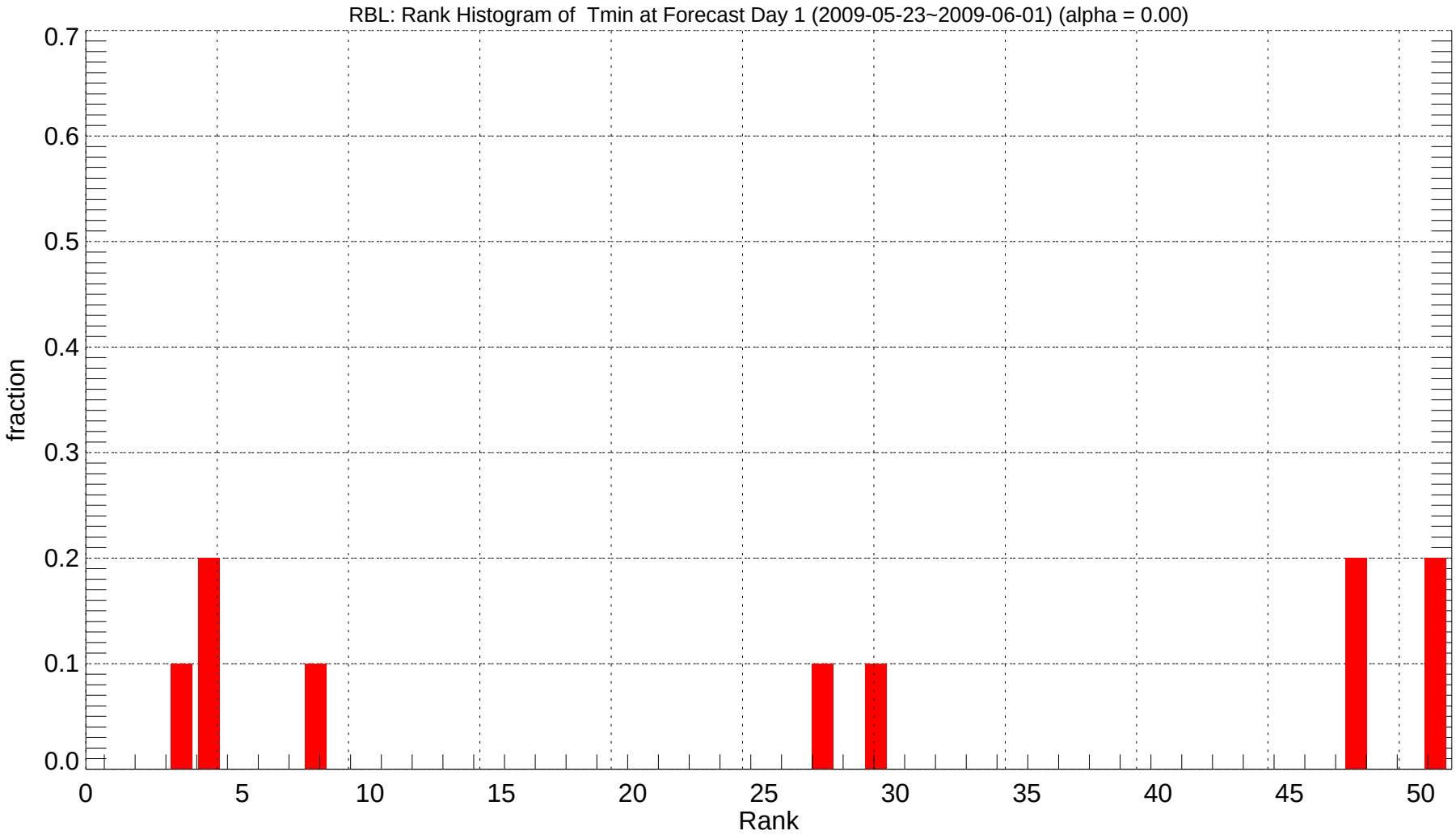

RBL: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

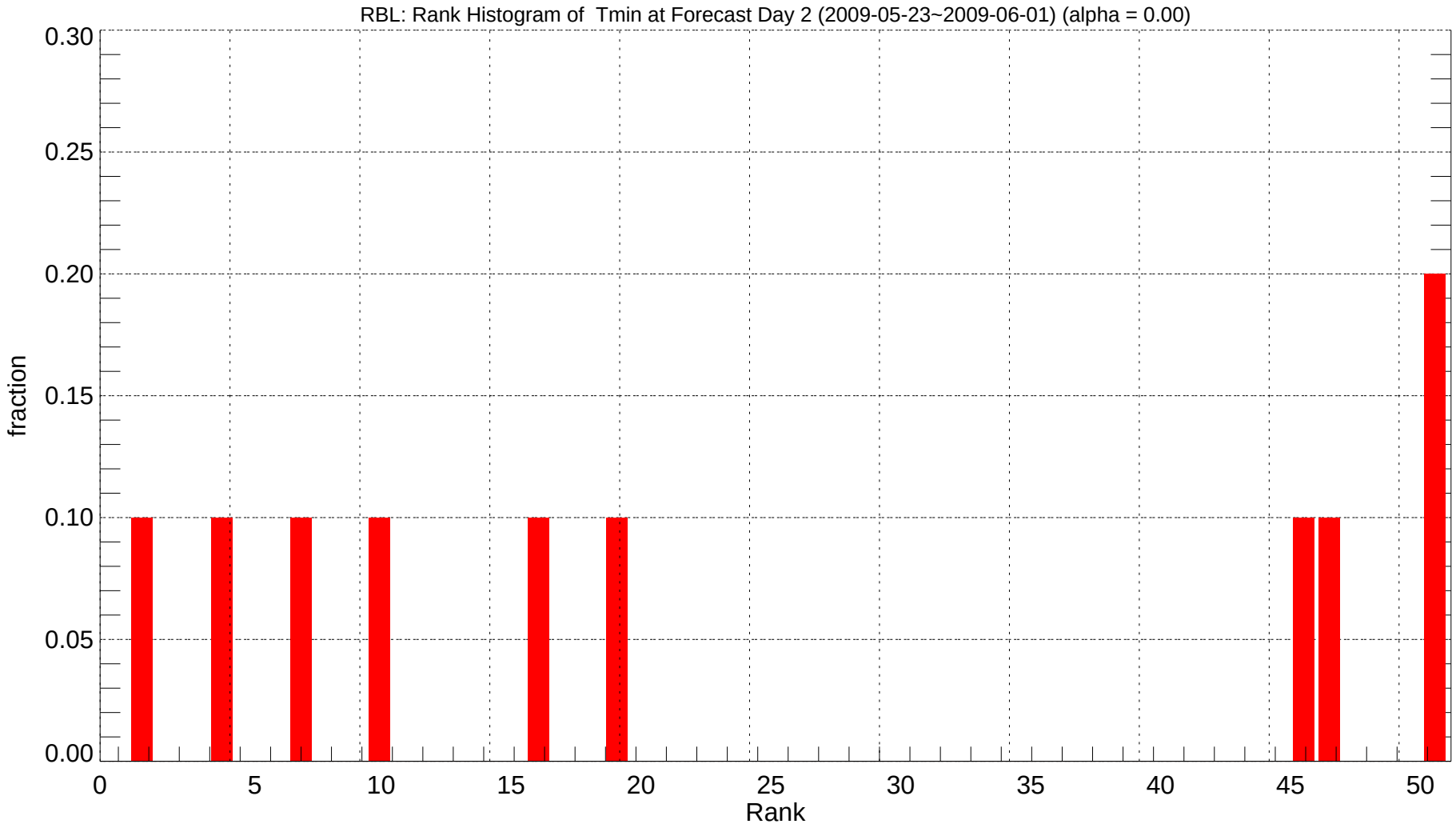

RBL: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

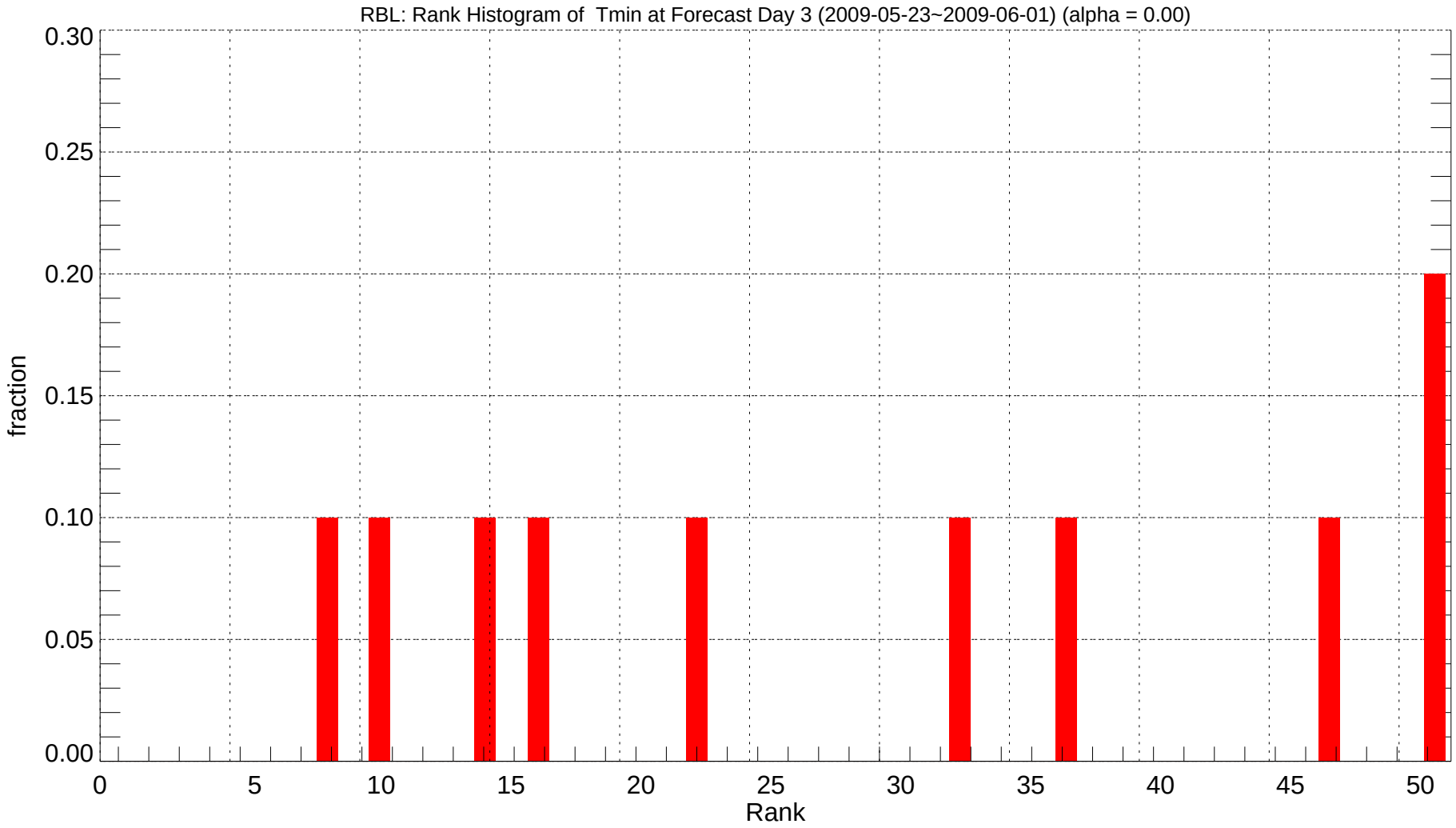

RBL: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

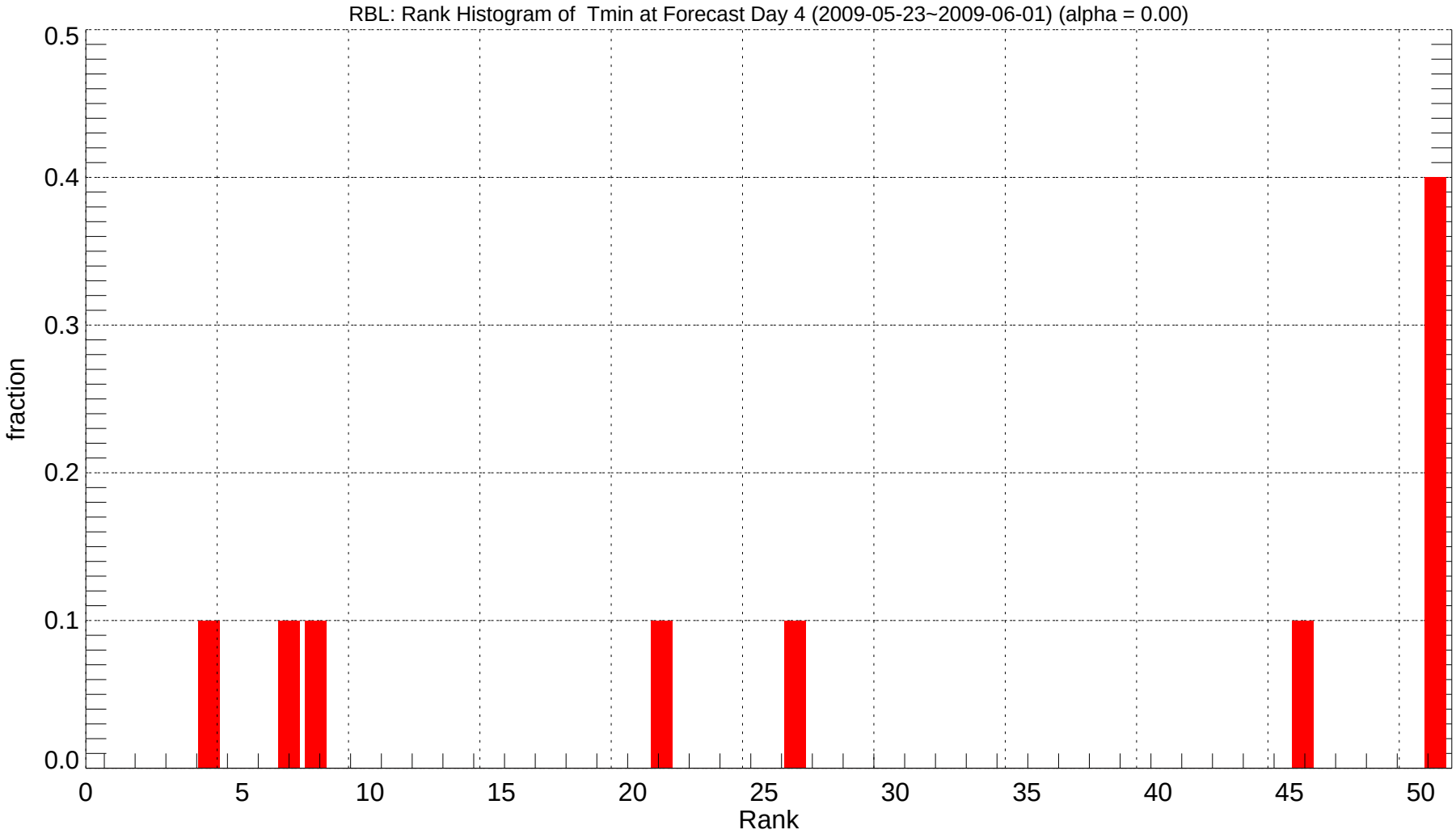

RBL: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

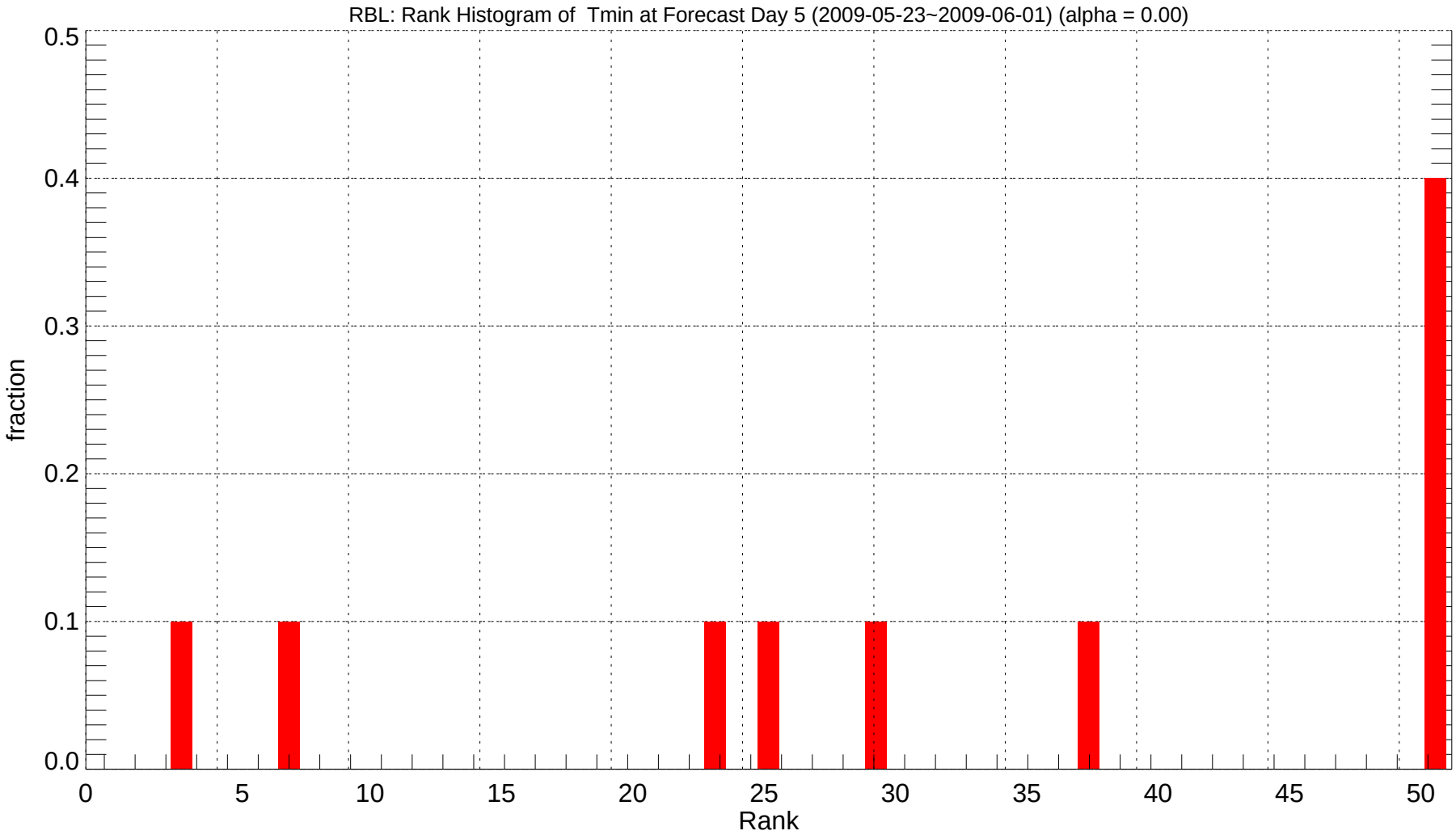

RBL: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

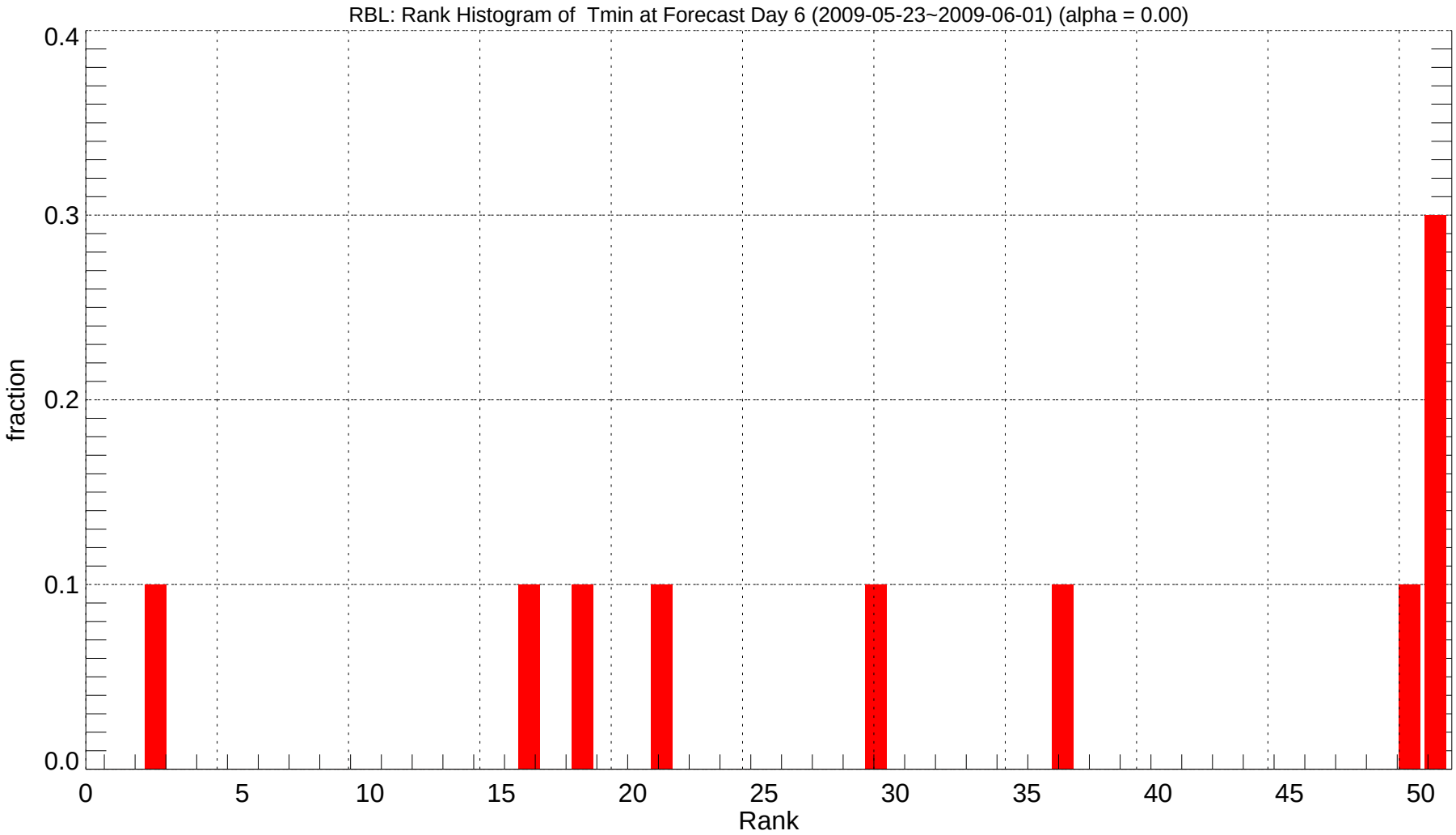

RBL: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

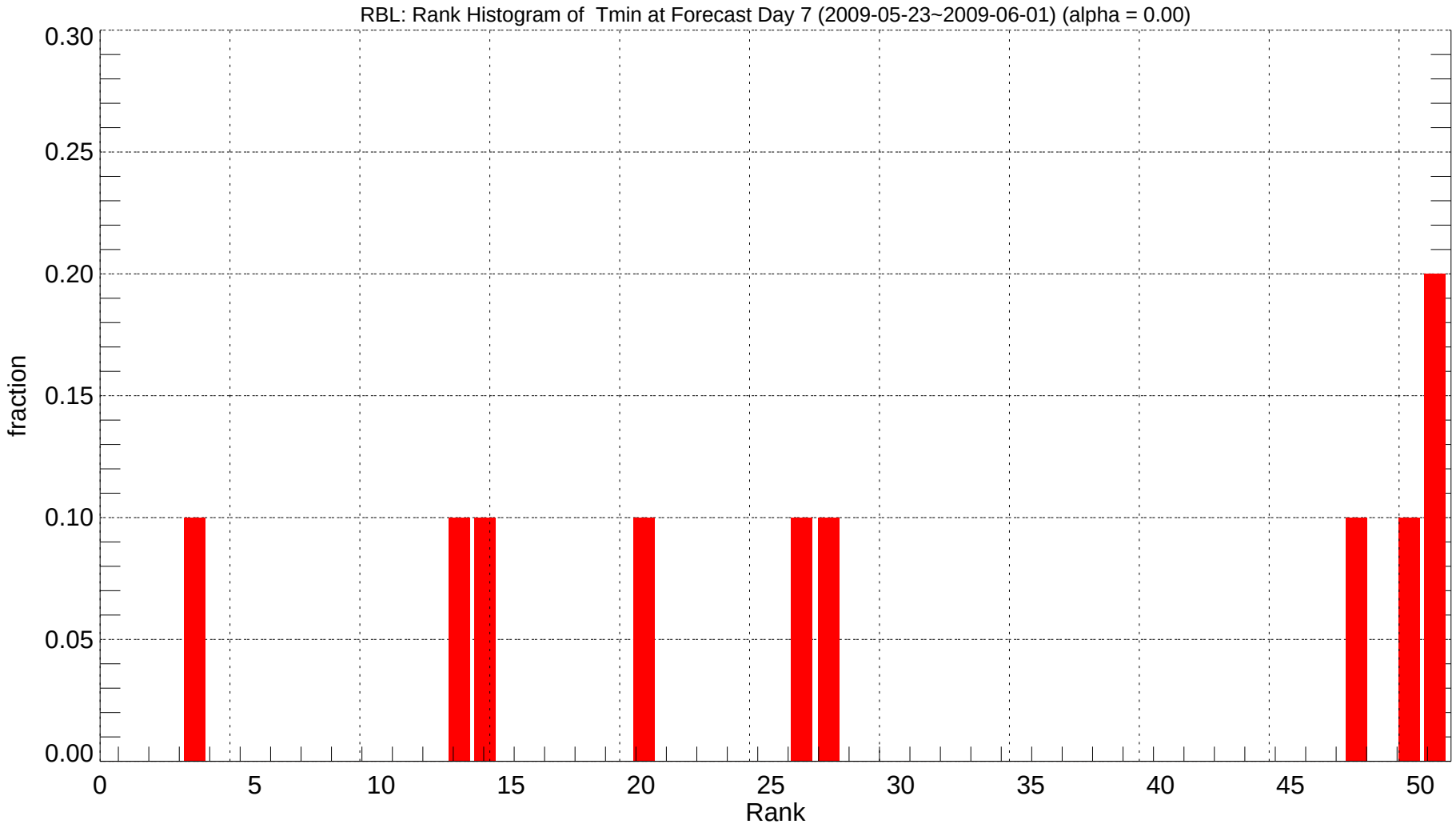

RBL: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

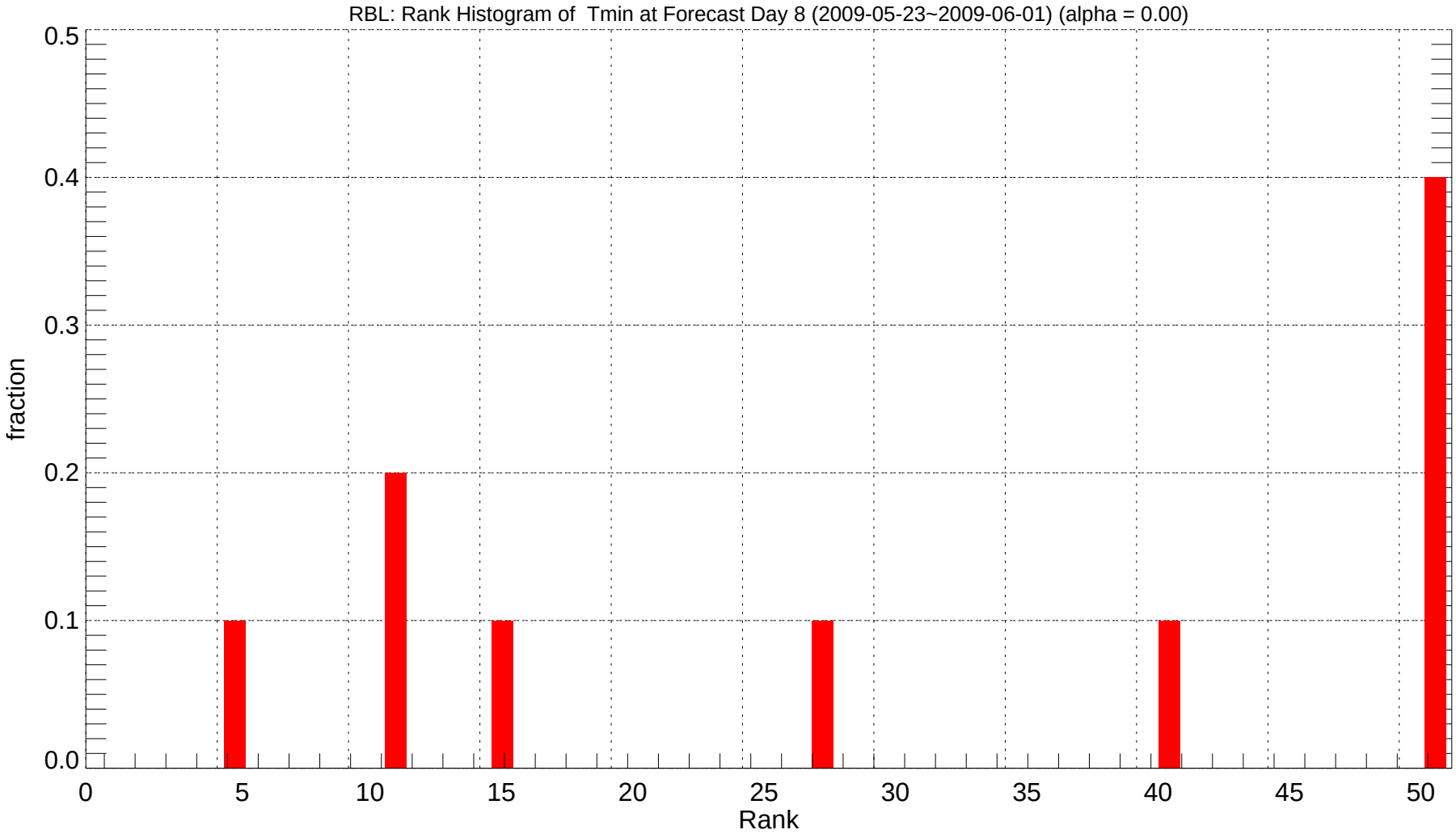

RBL: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

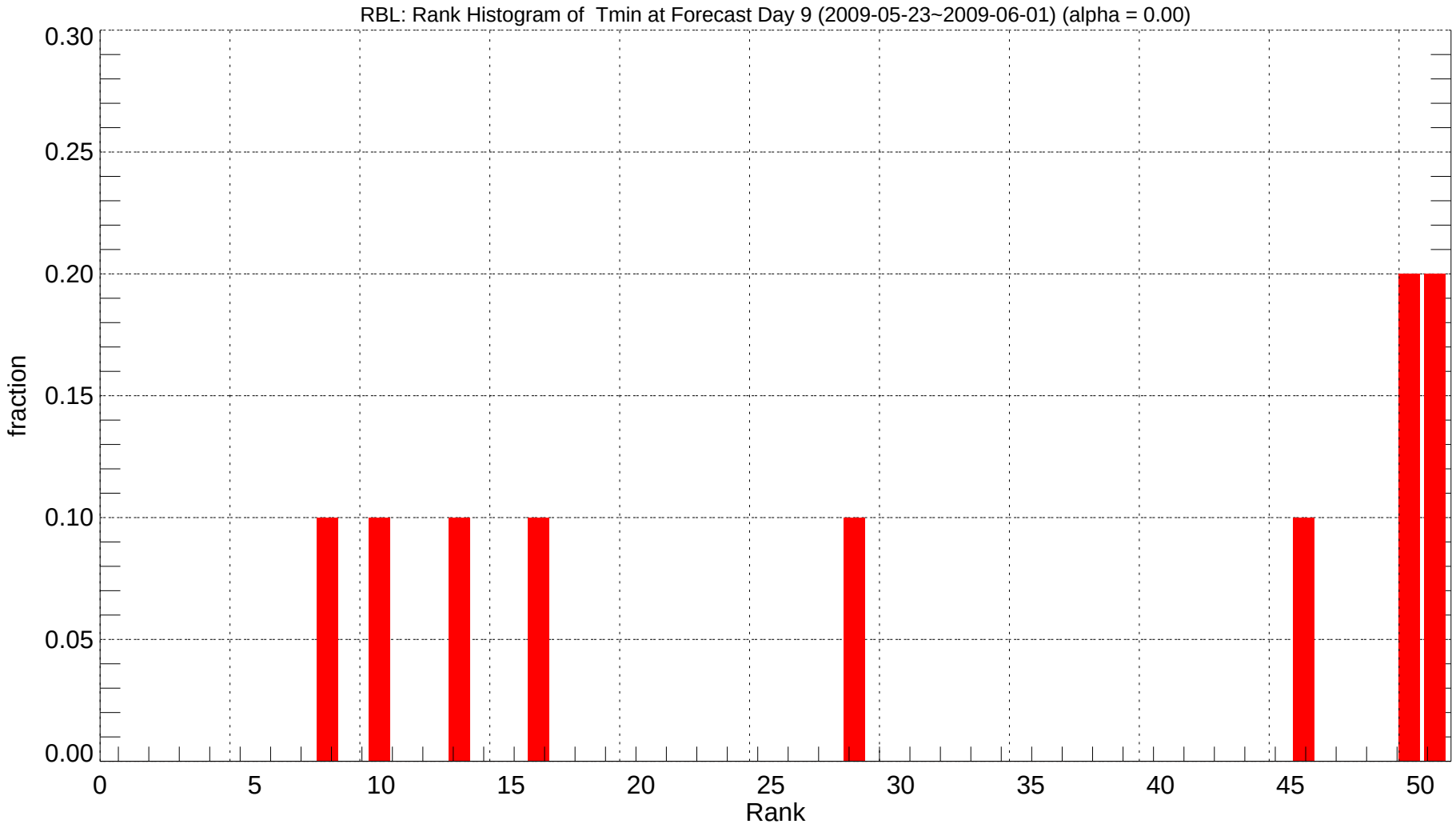

RBL: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

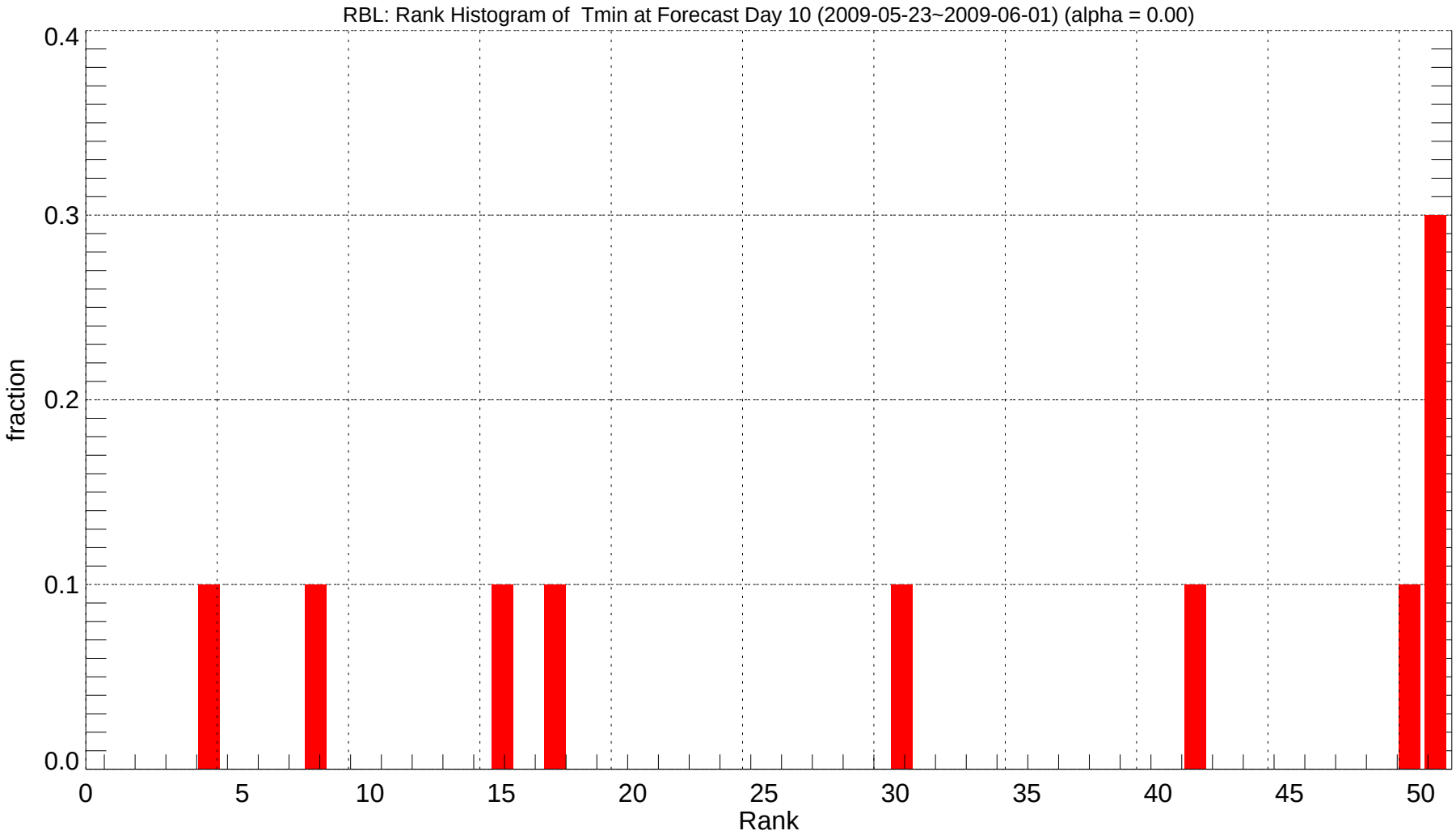

RBL: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

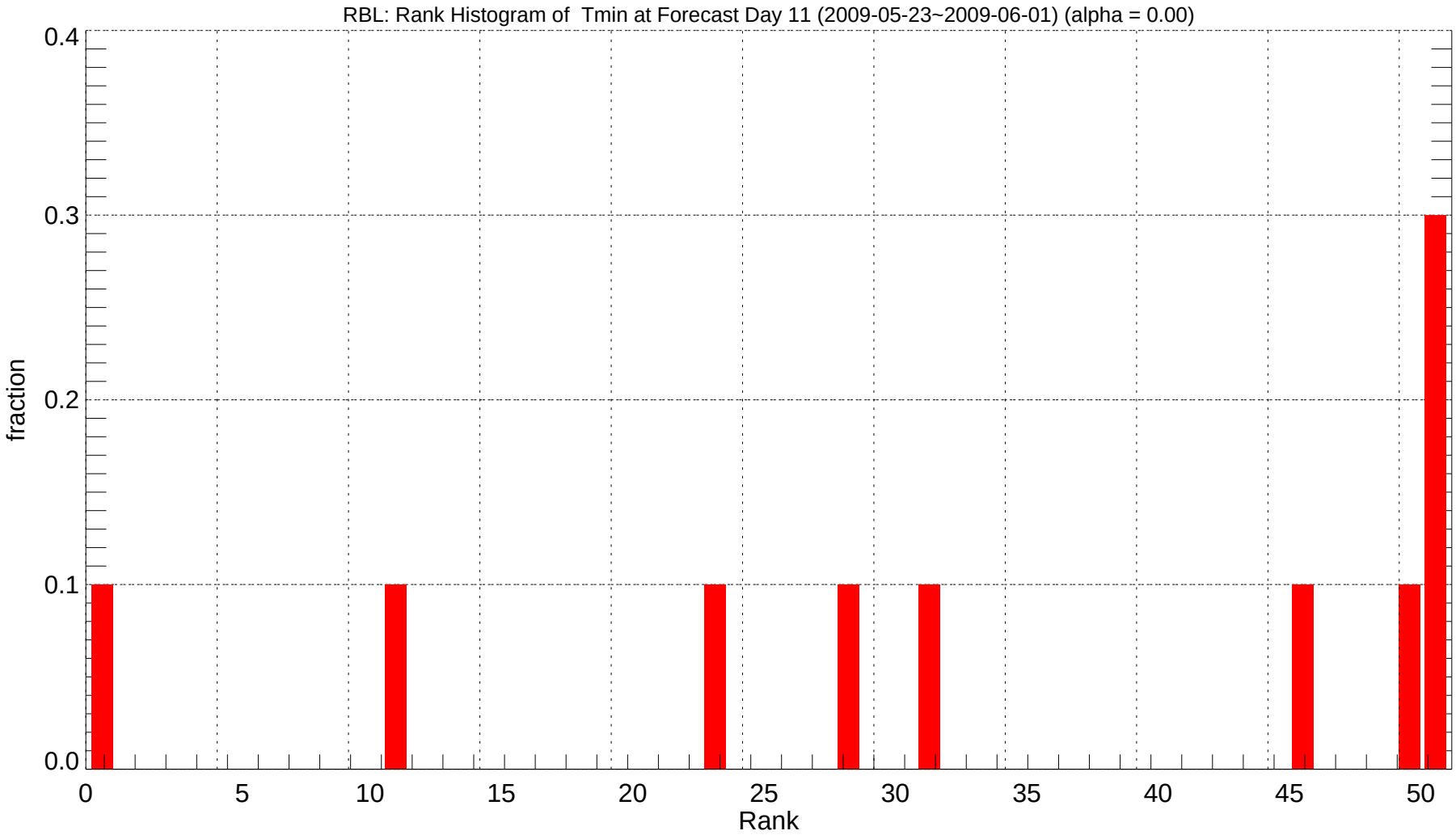

RBL: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

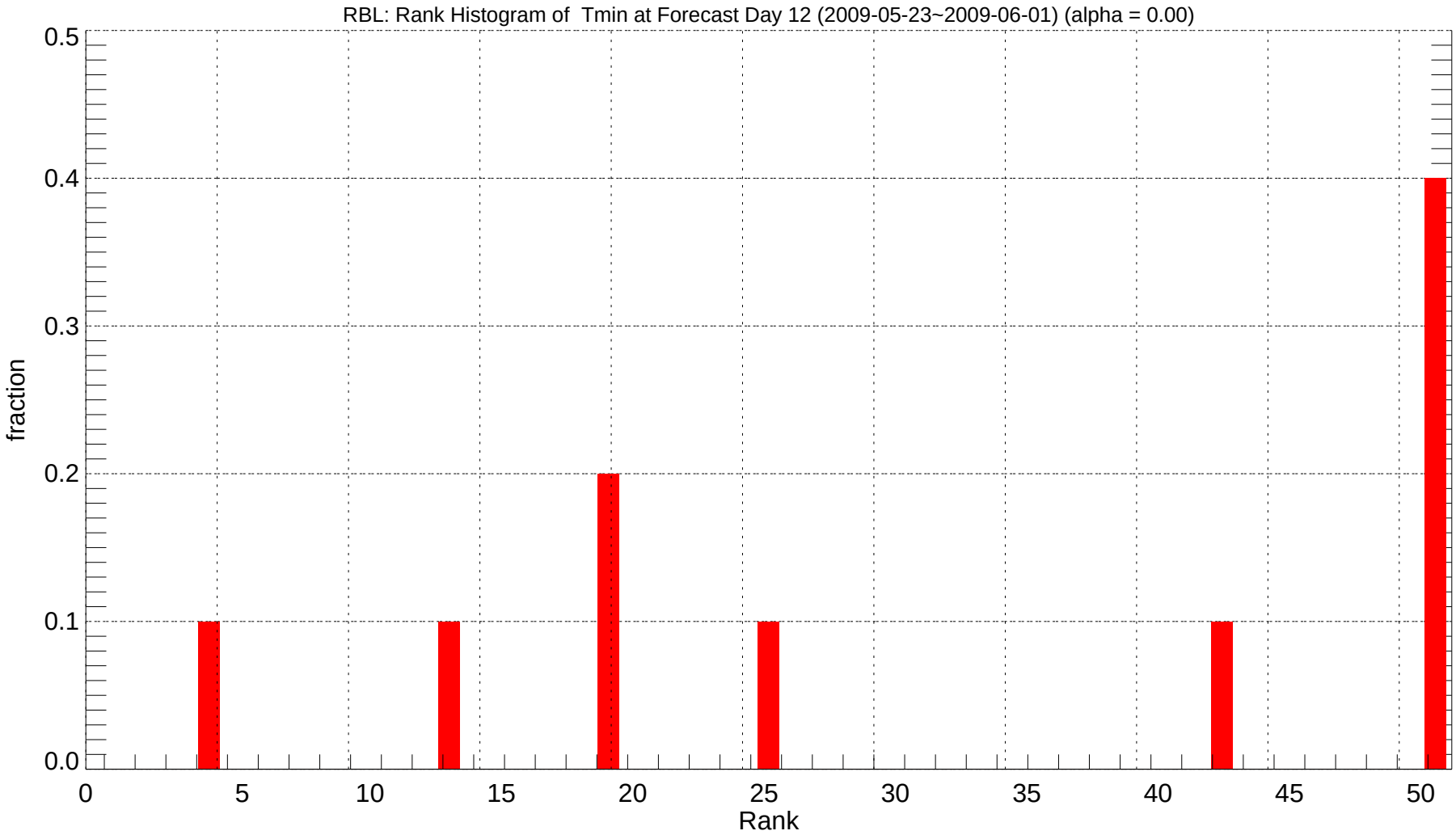

RBL: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

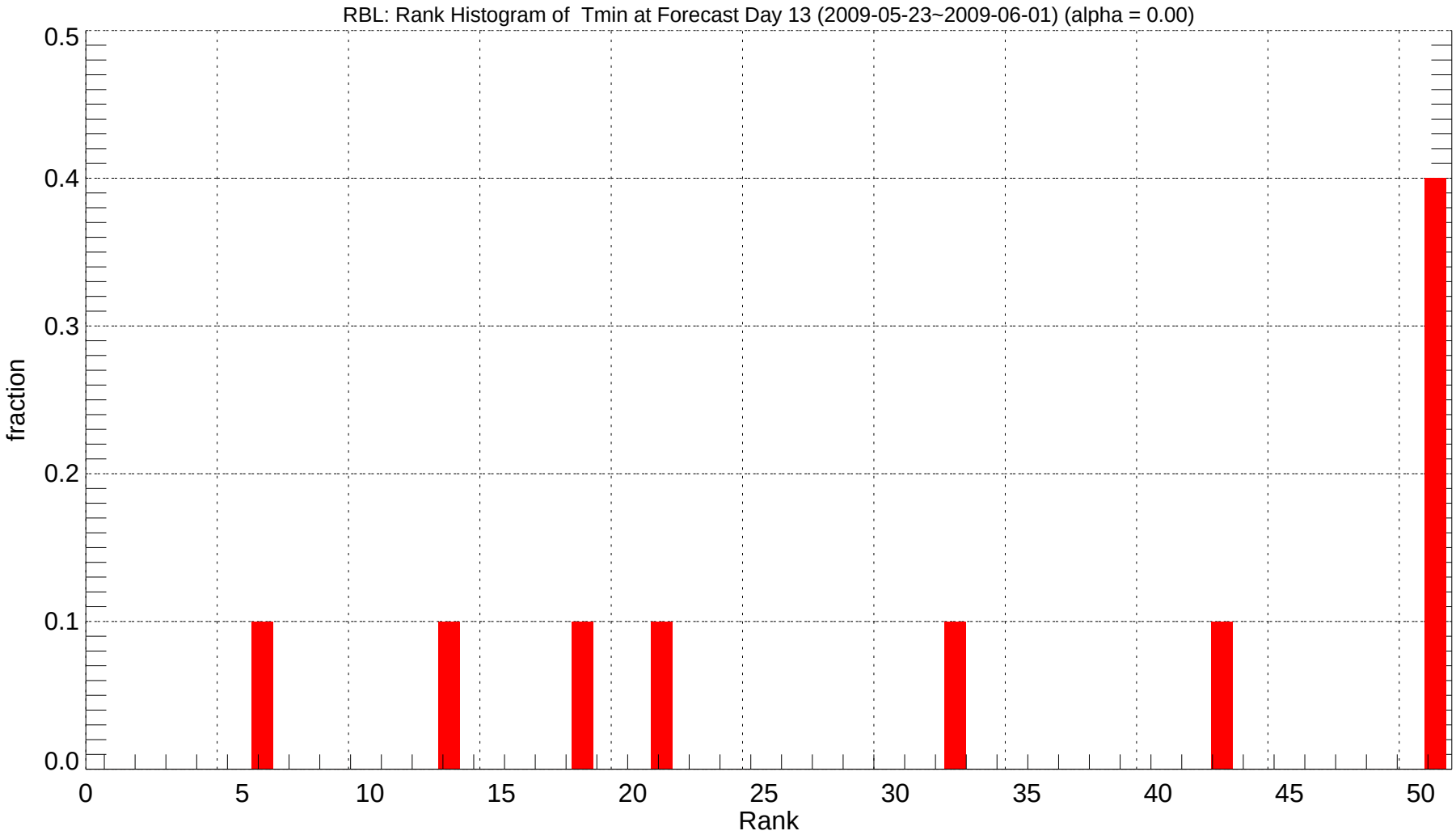

RBL: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

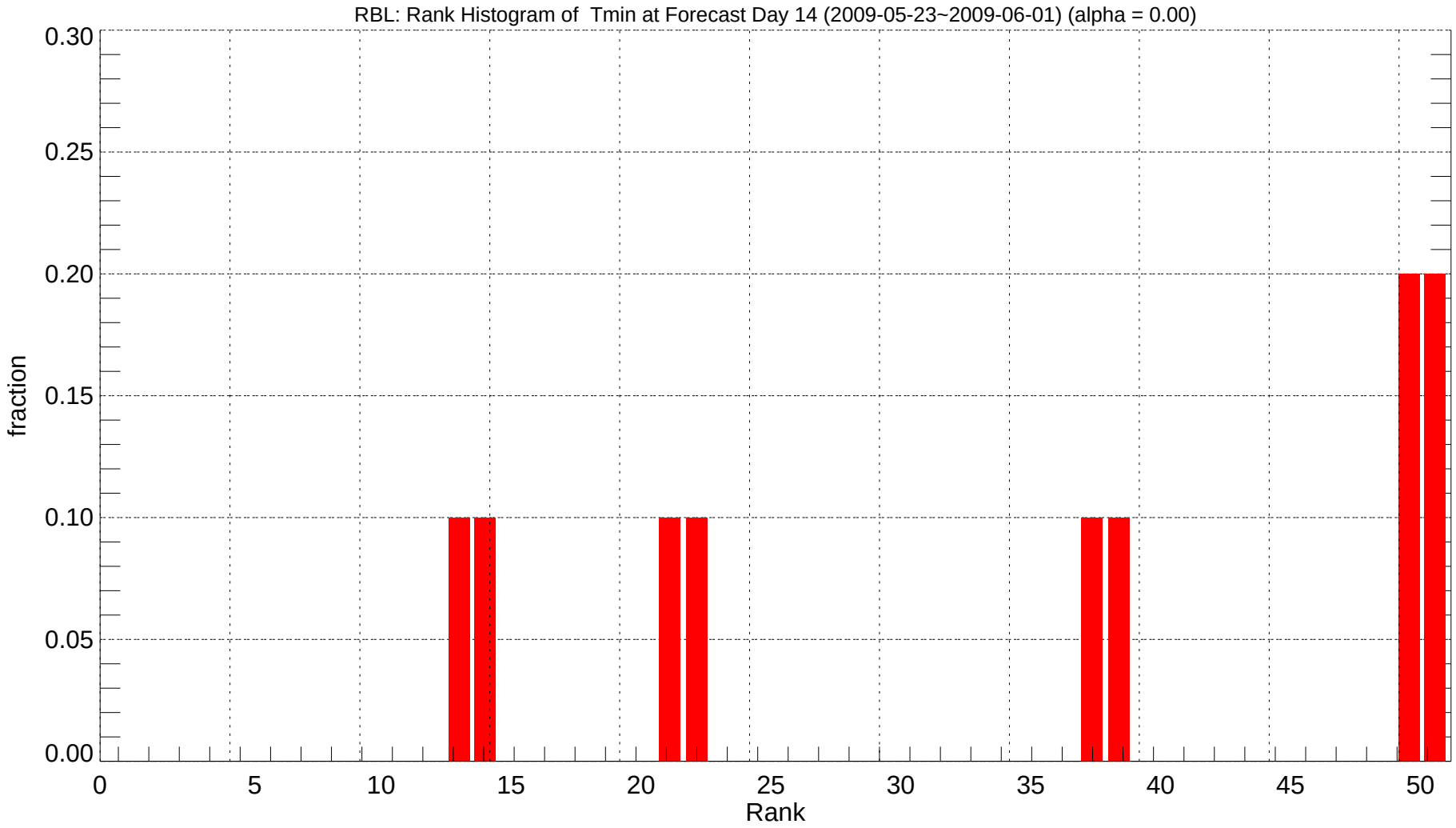

RBL: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

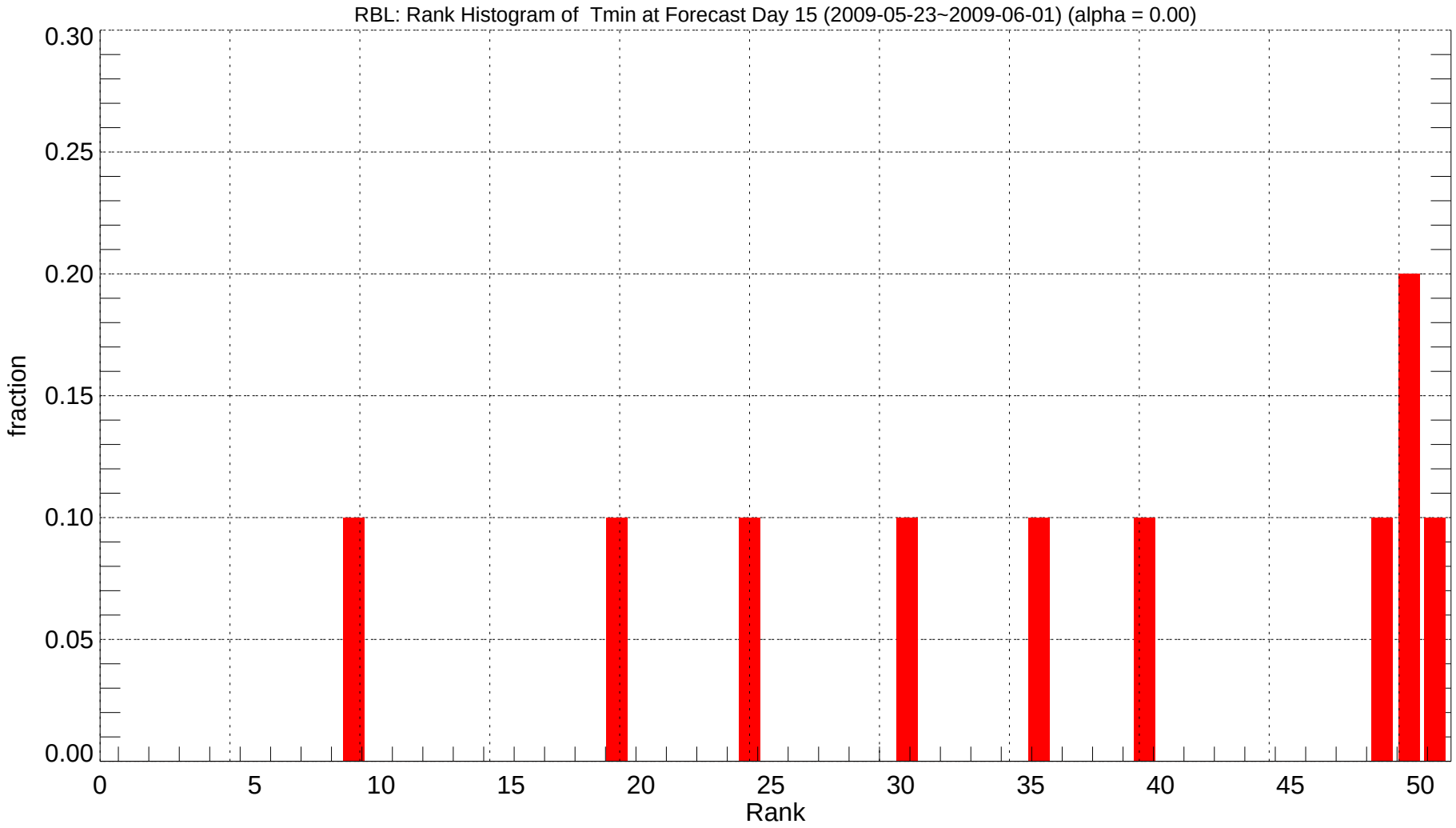

RBL: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

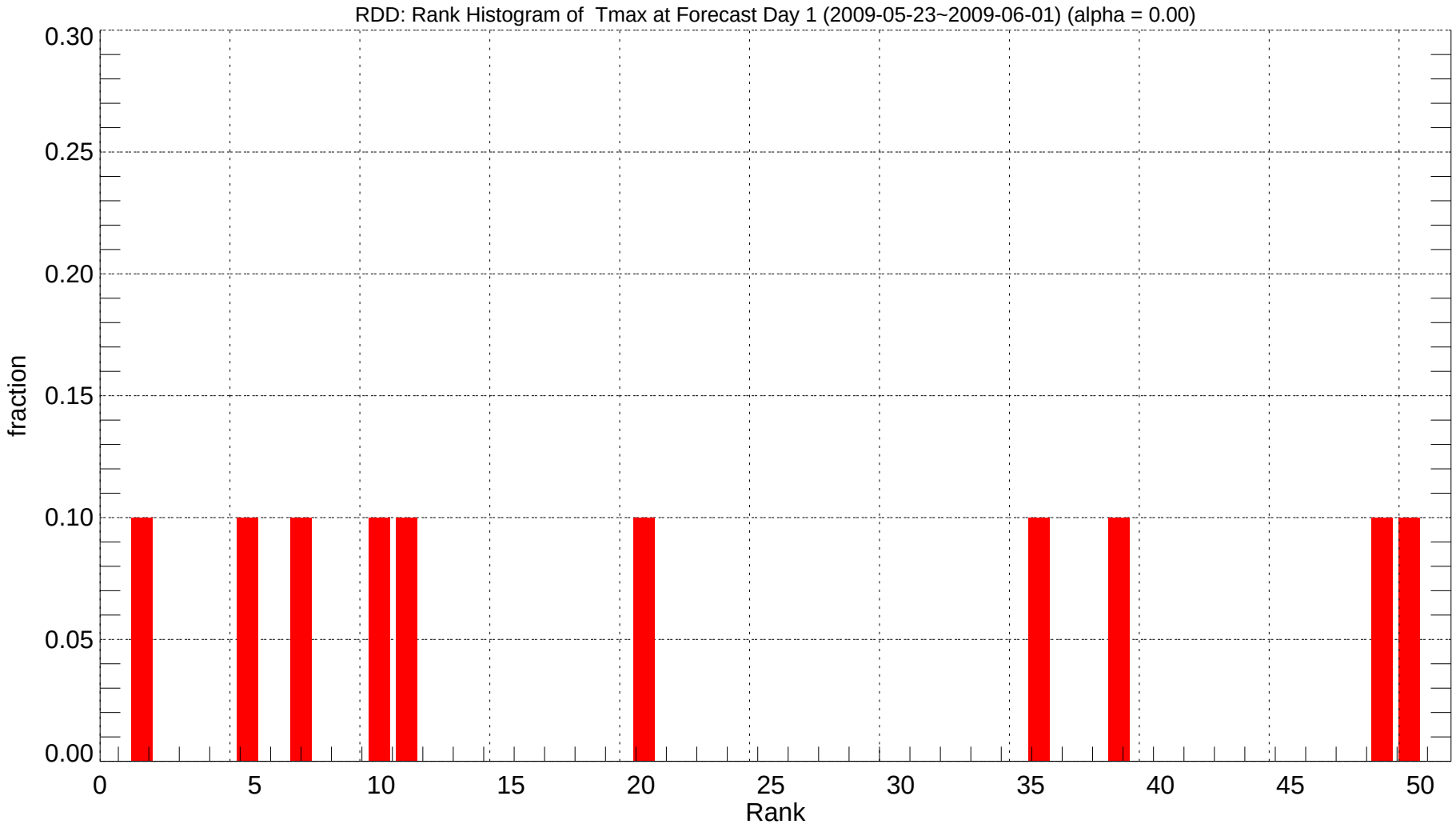

RBL: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

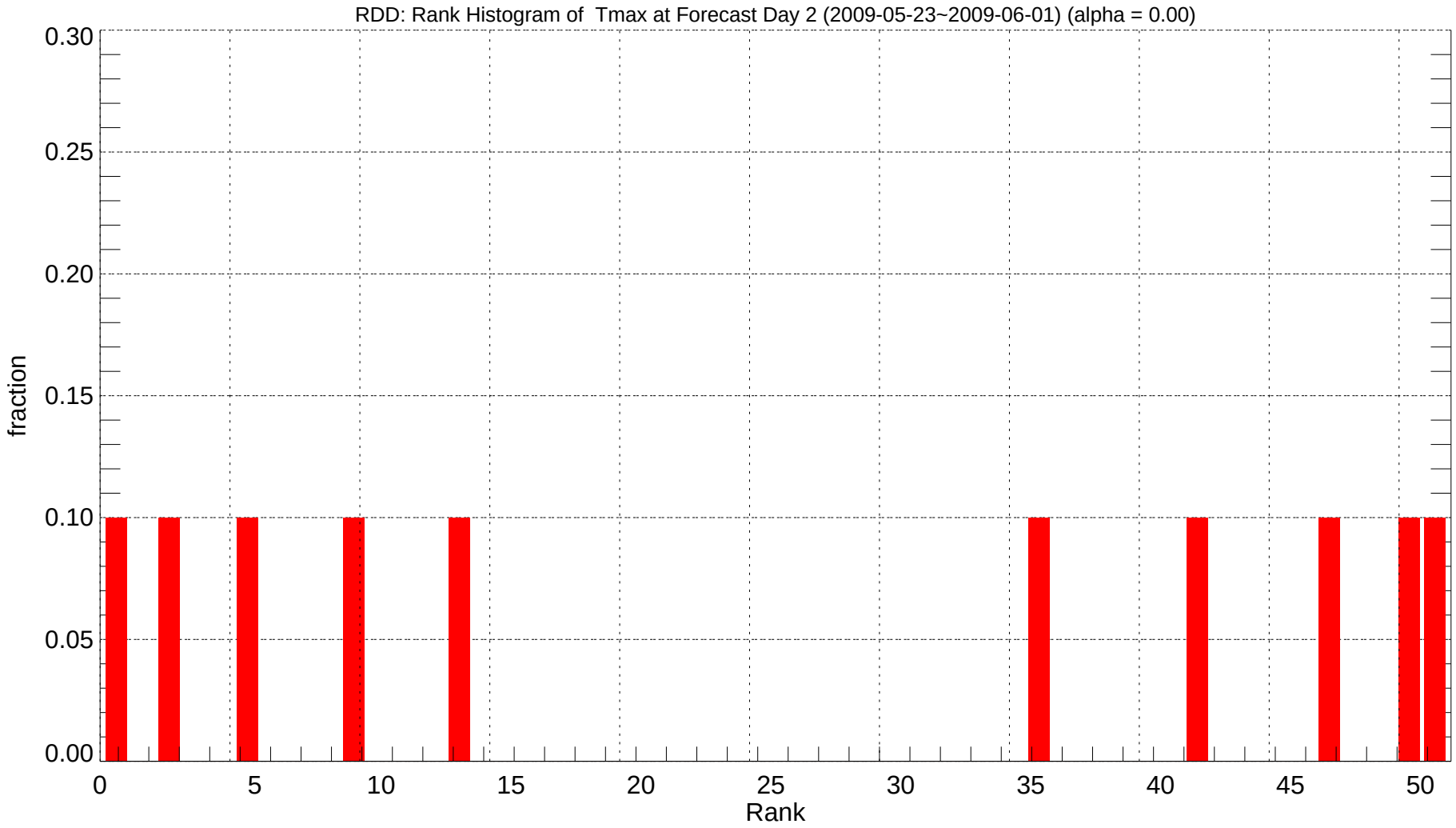

RBL: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

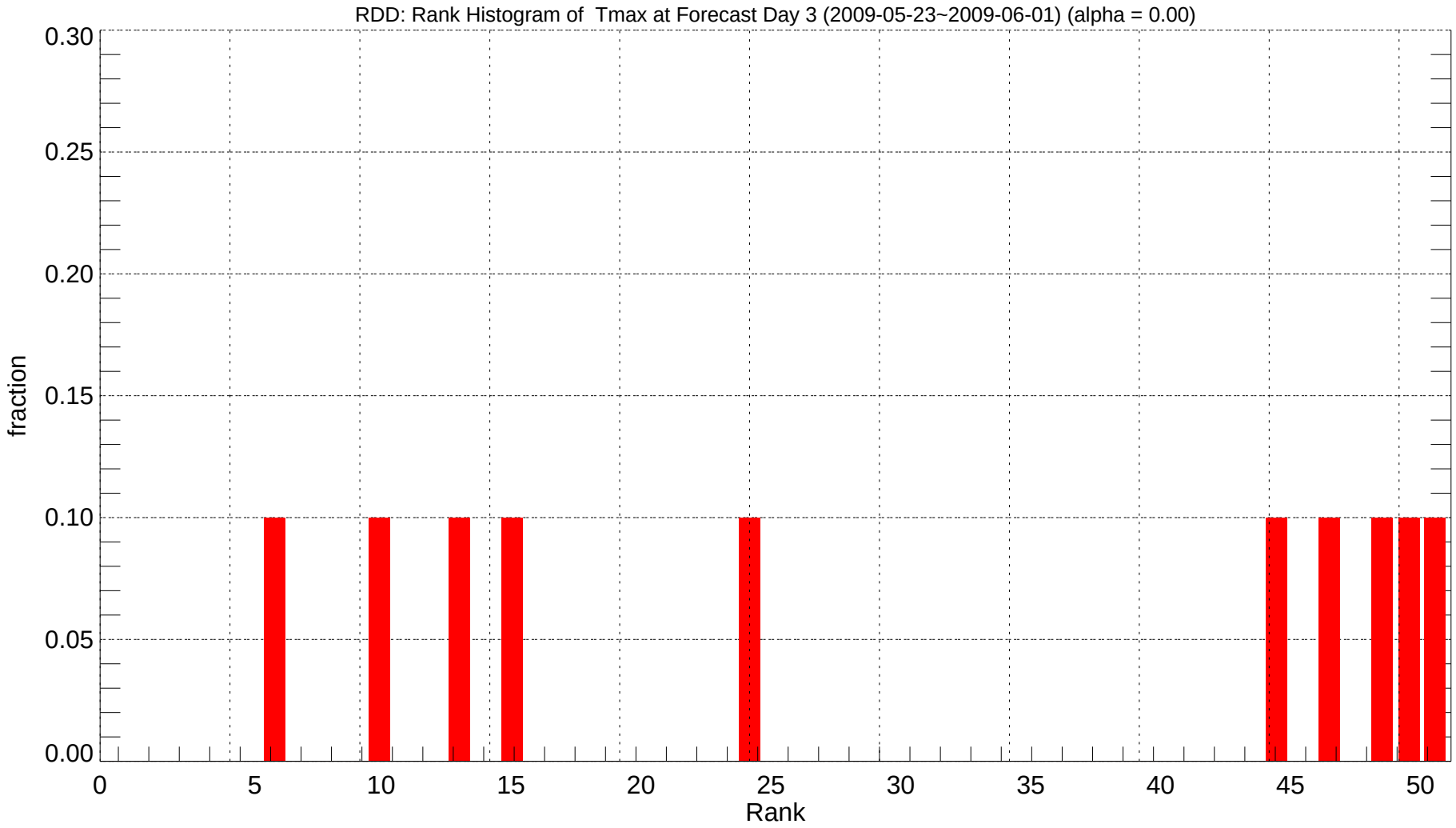

RBL: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

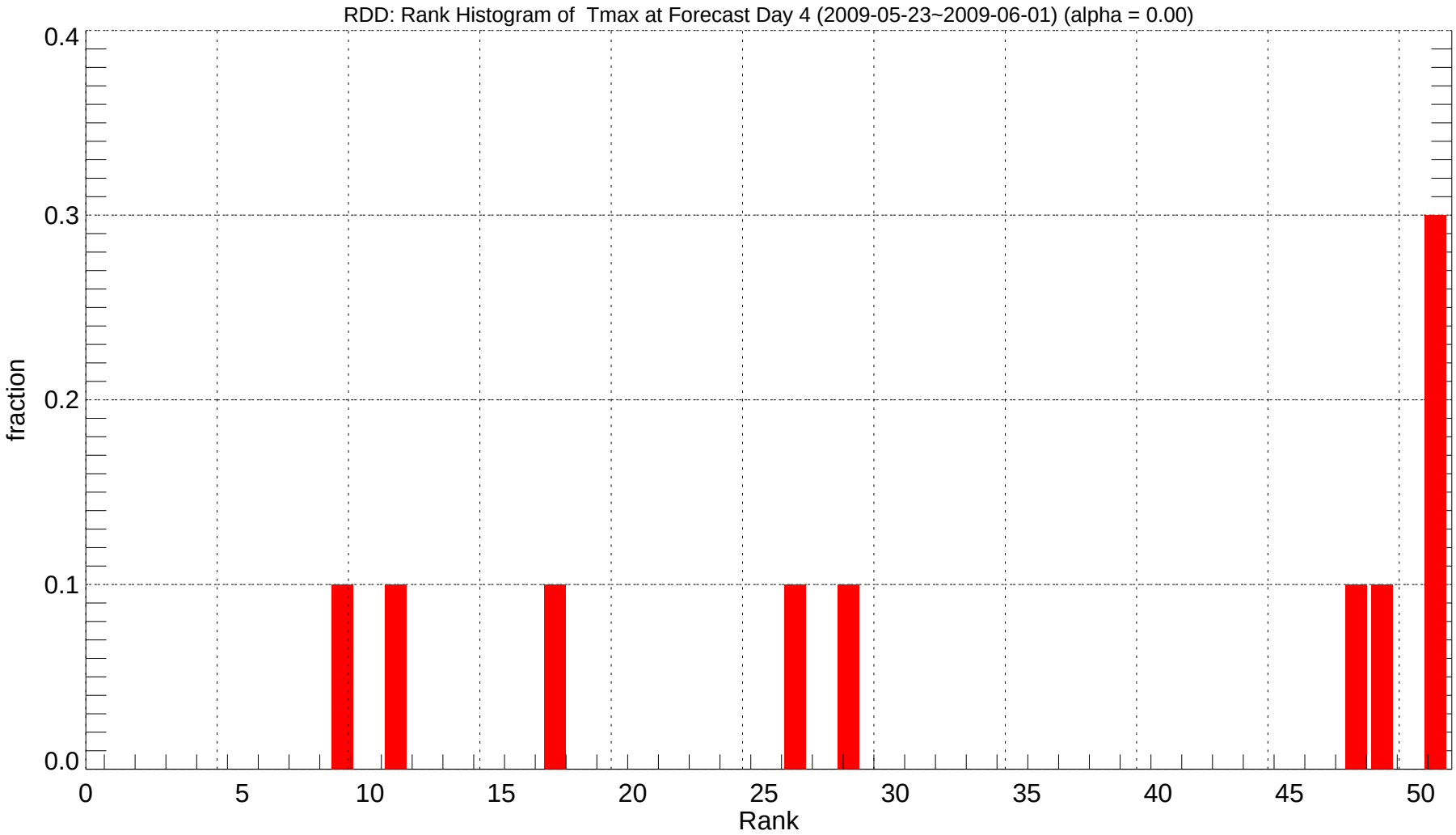

RBL: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

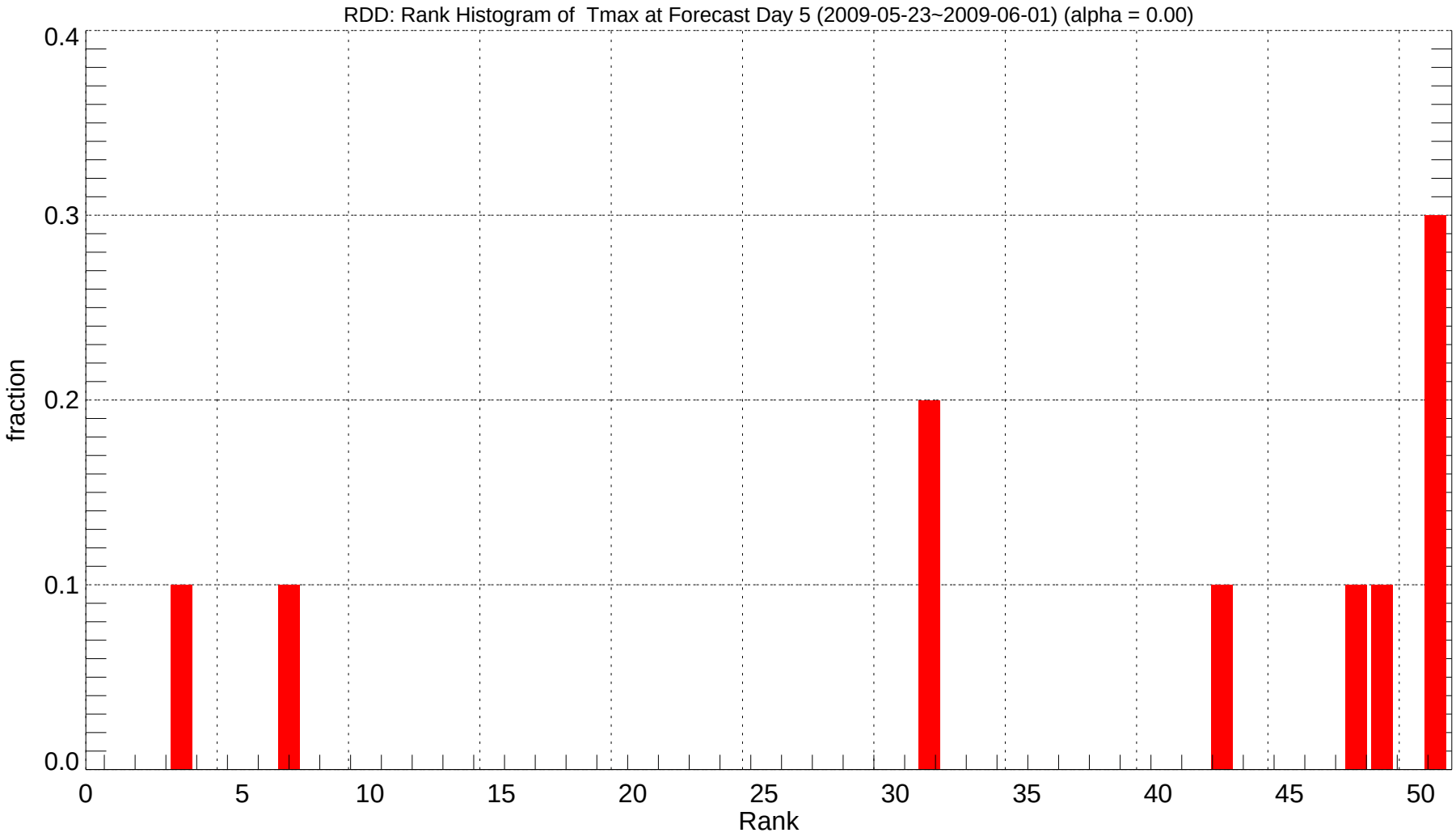

RBL: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

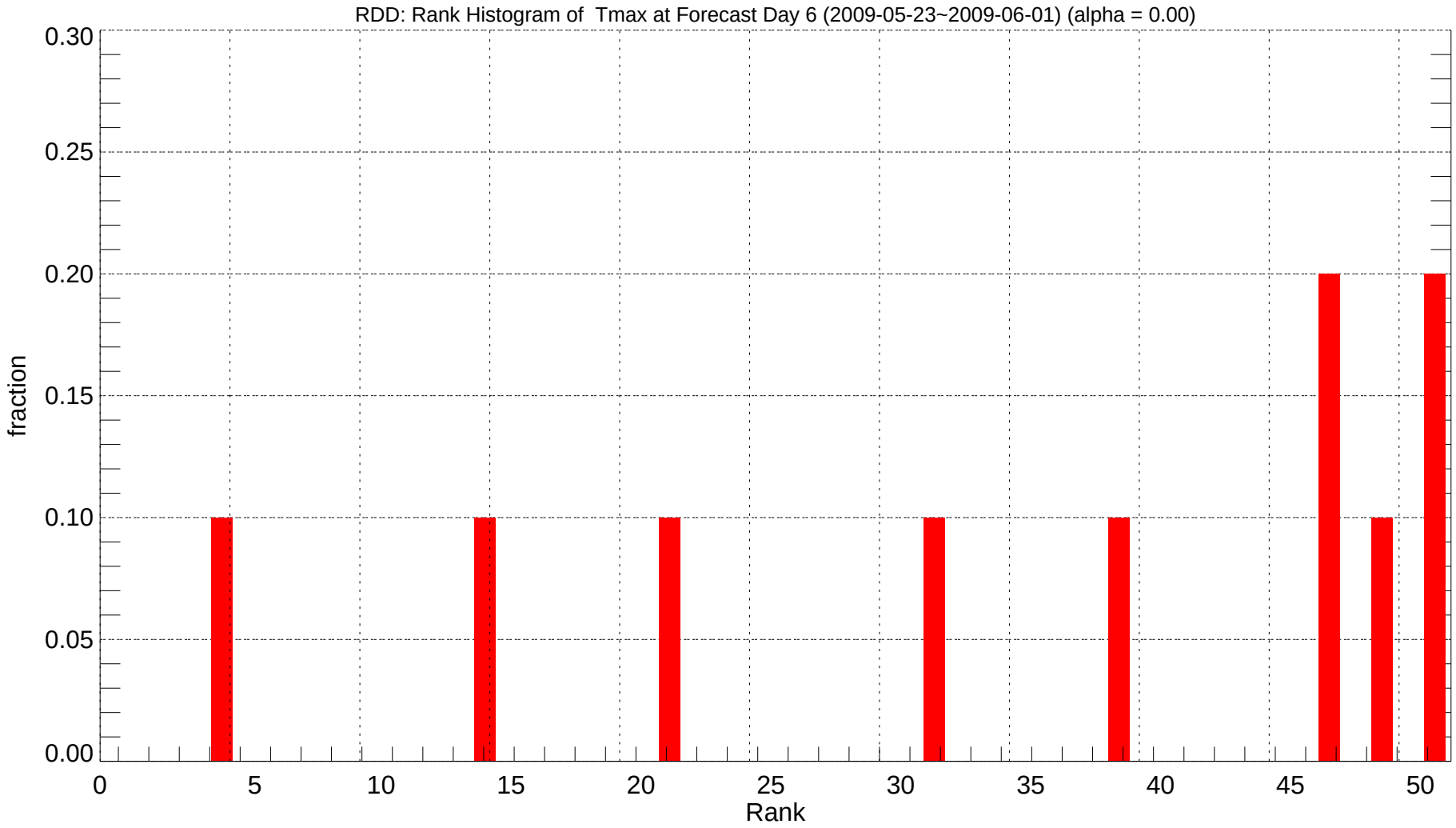

RDD: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

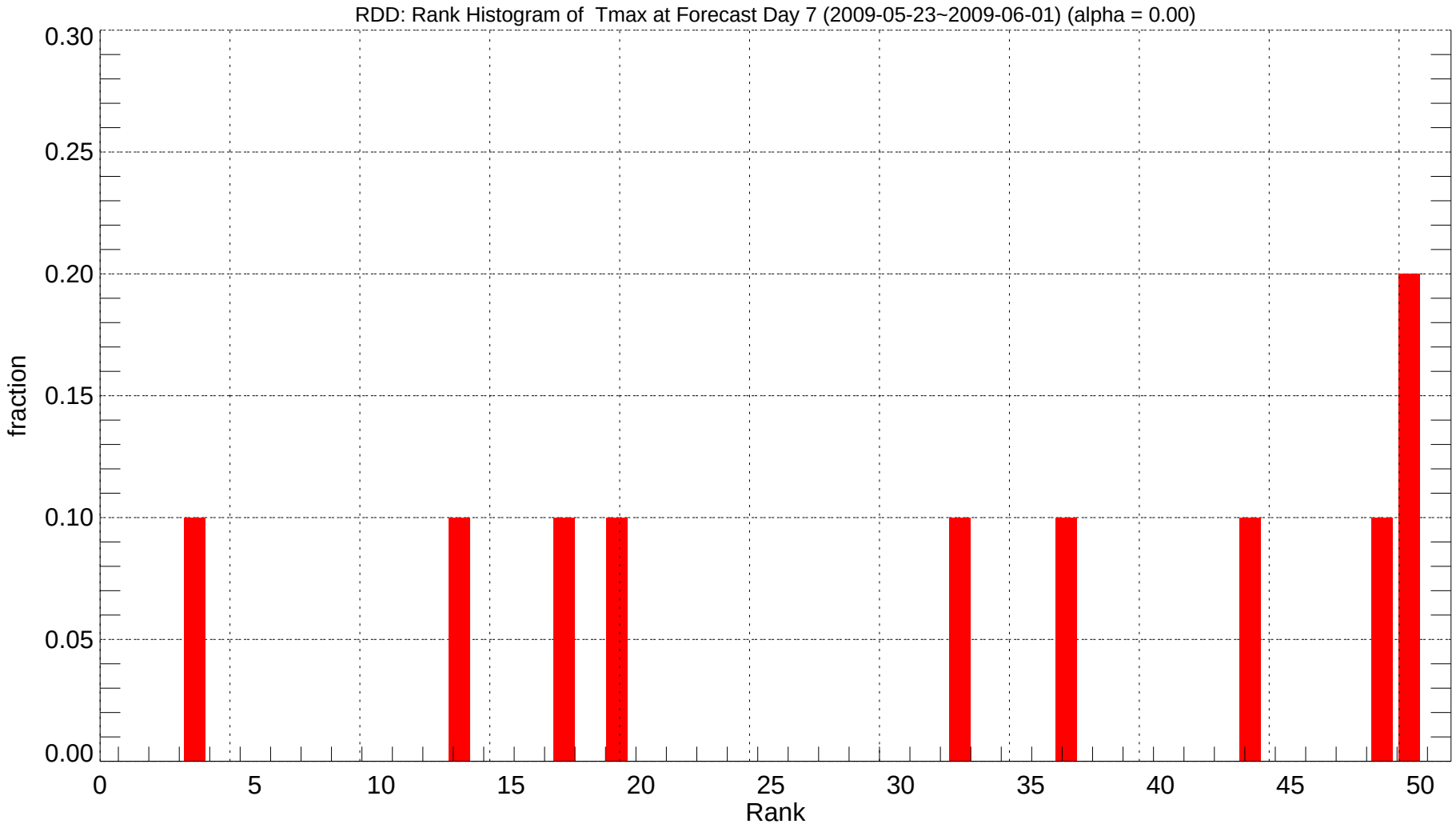

RDD: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

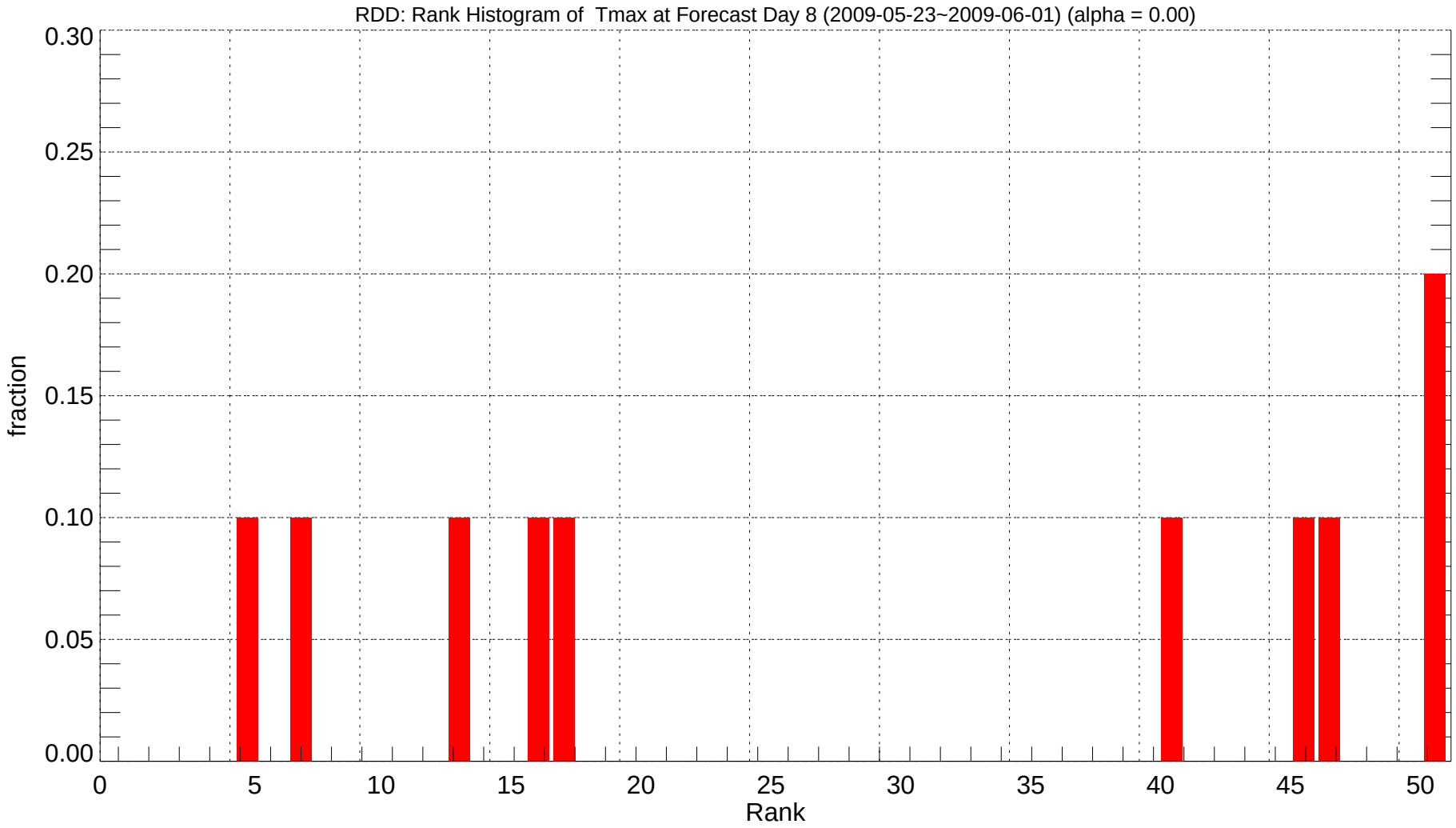

RDD: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

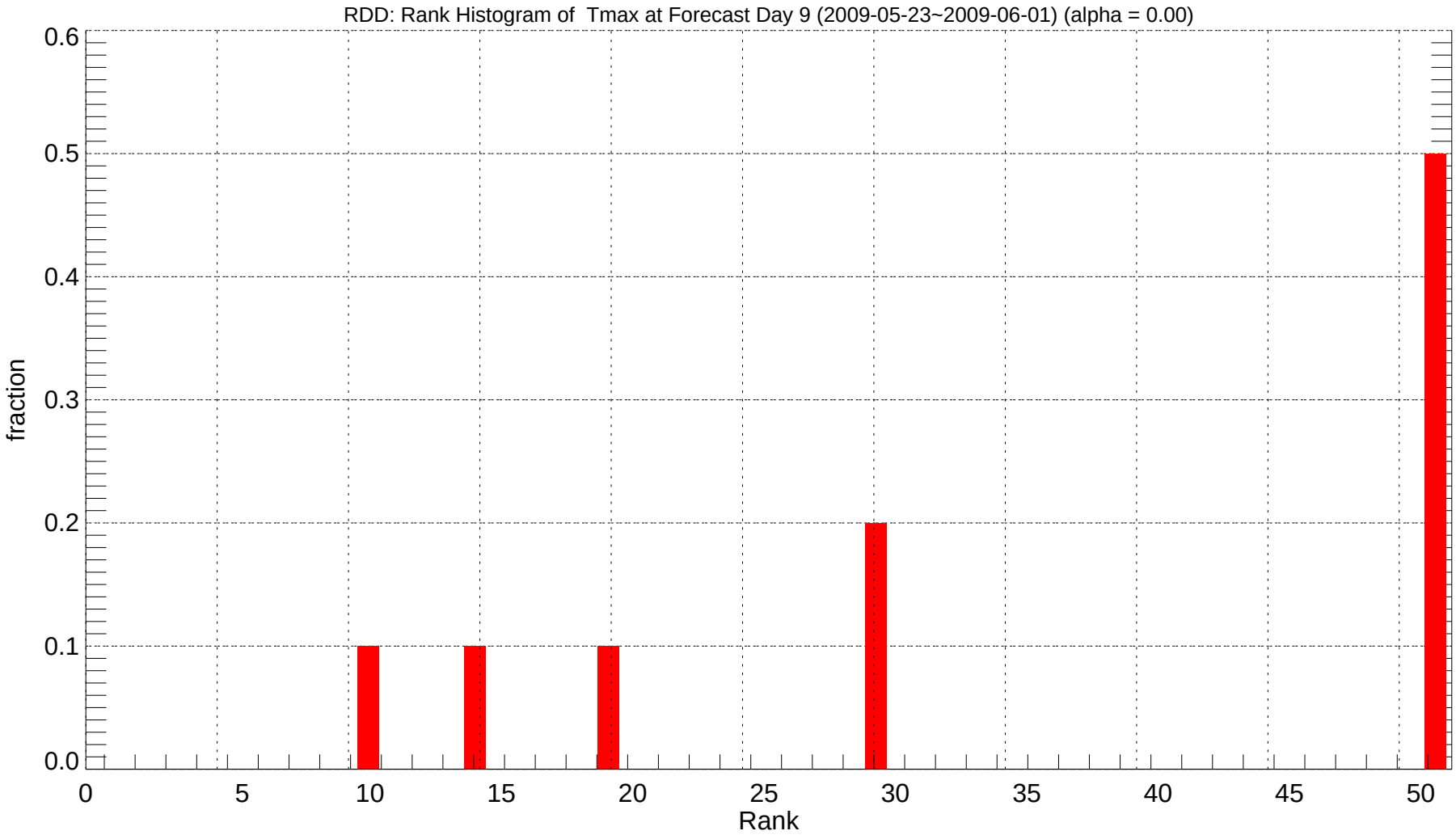

RDD: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

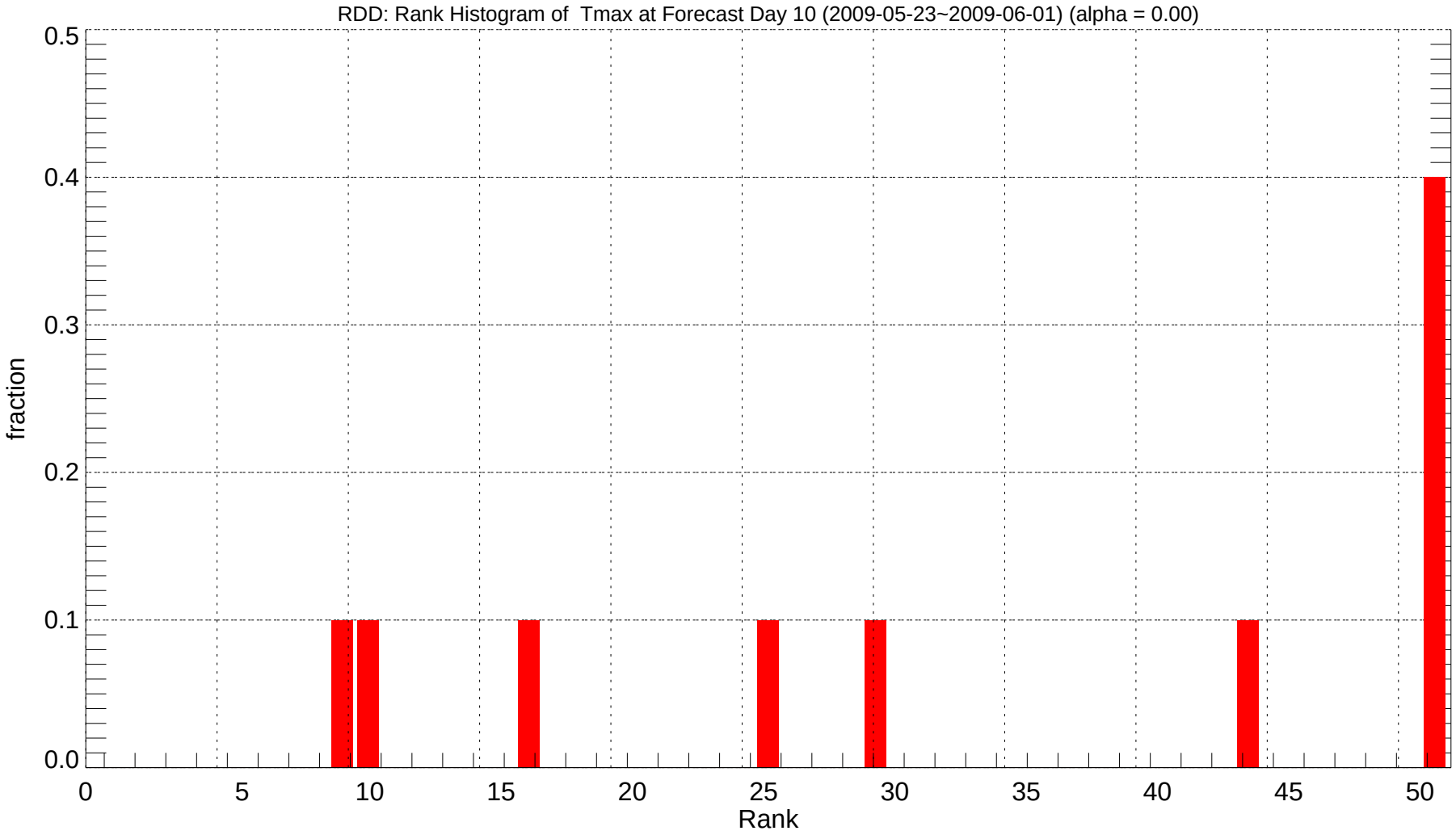

RDD: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

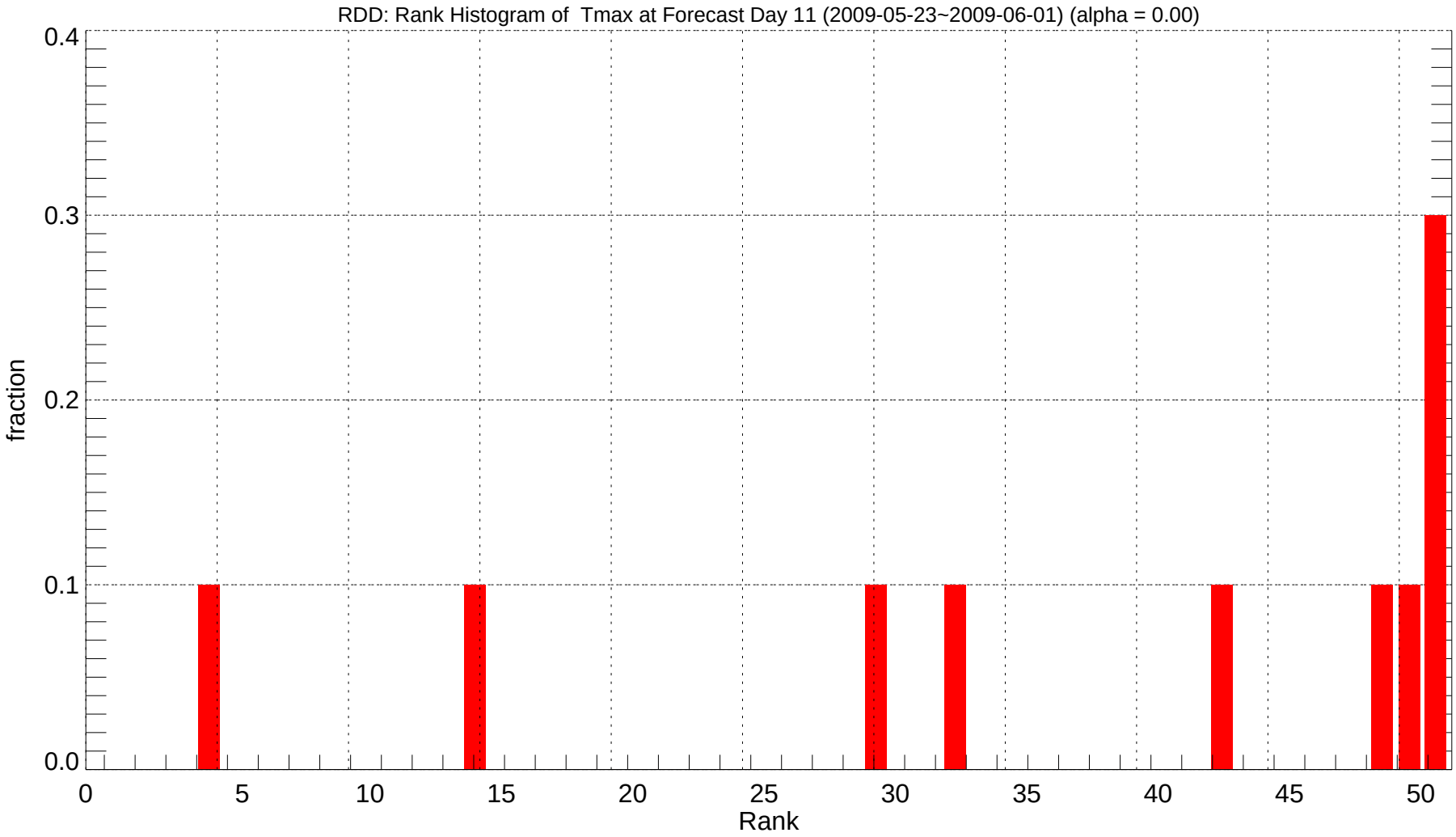

RDD: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

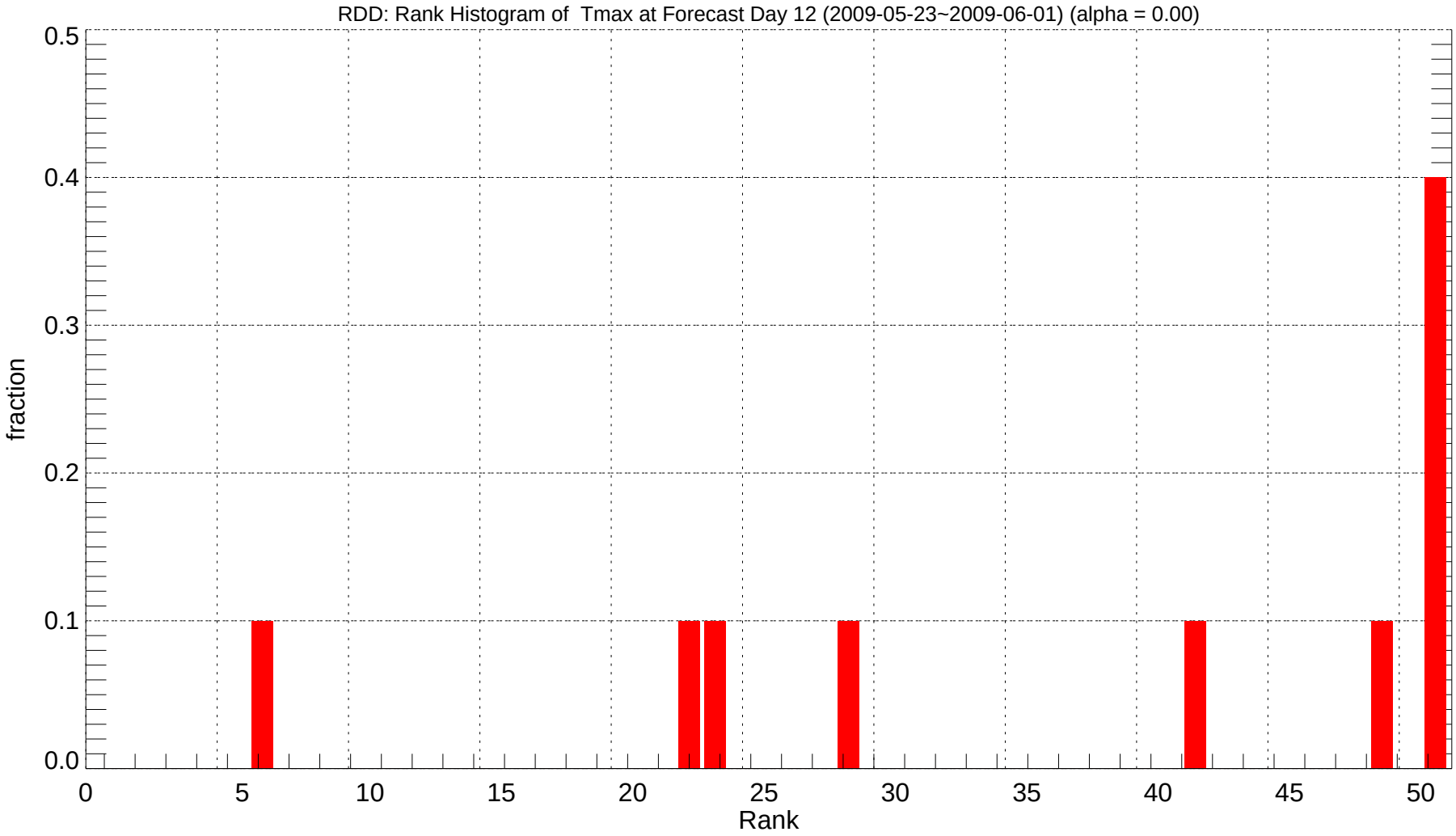

RDD: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

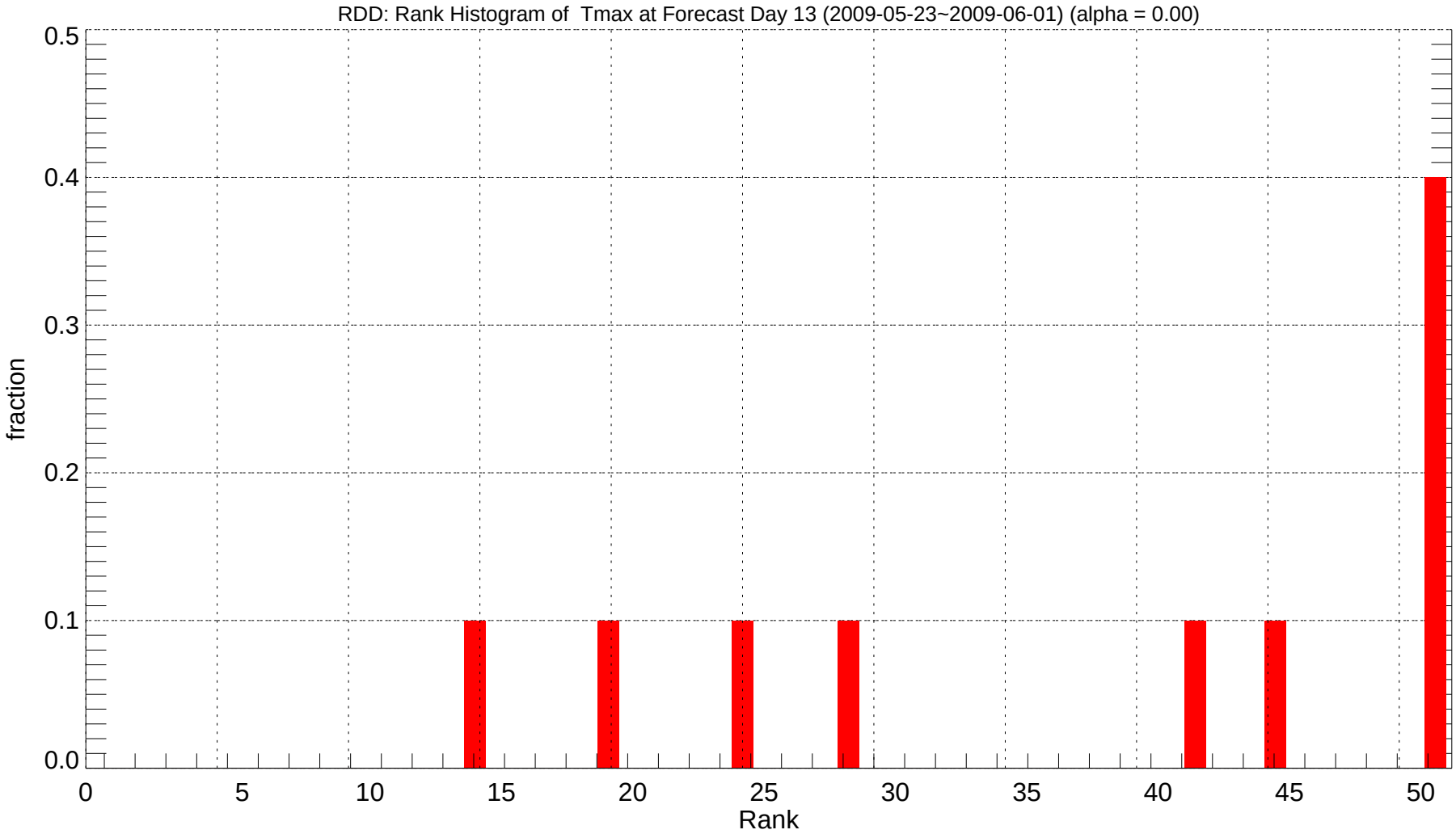

RDD: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

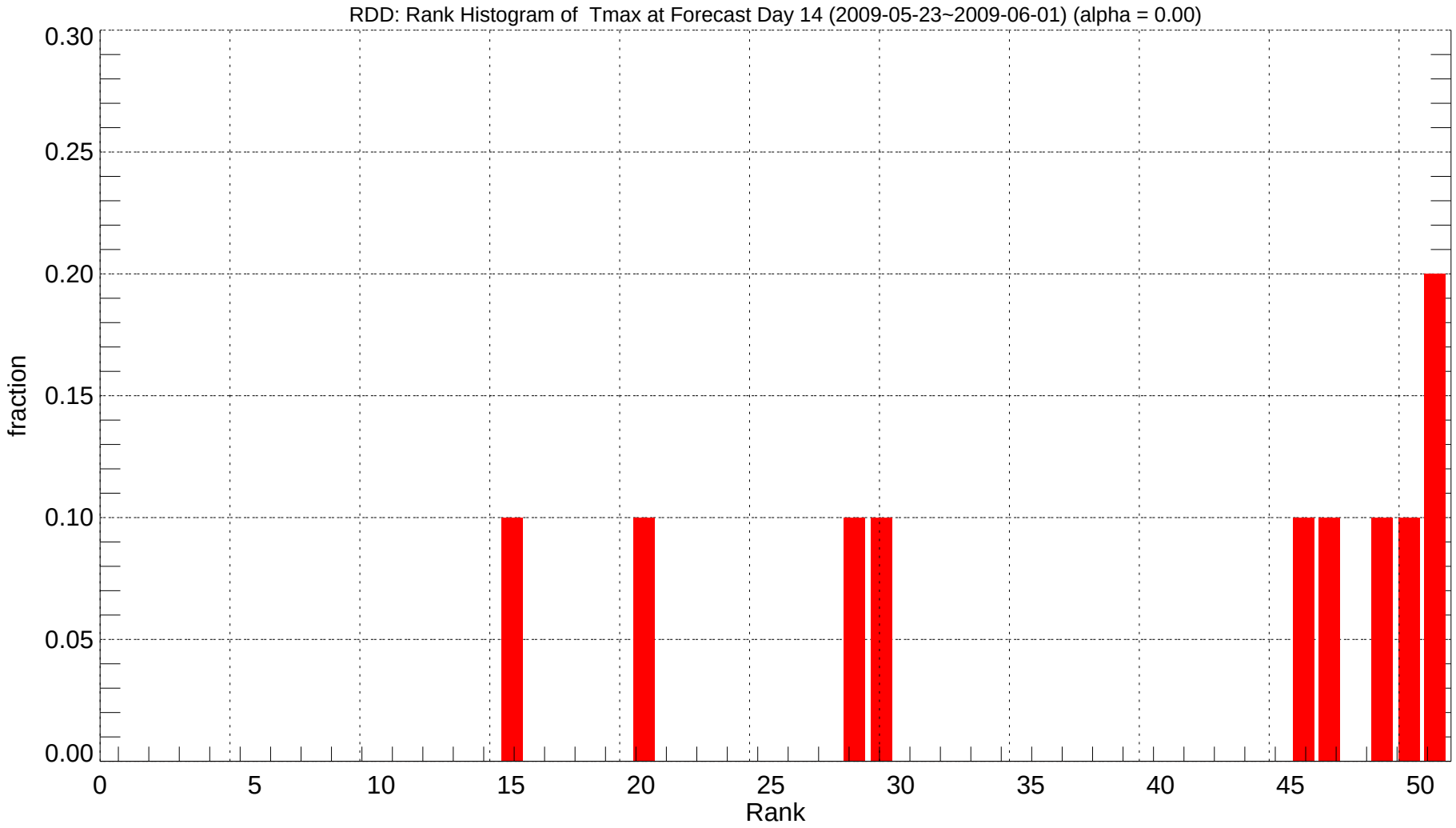

RDD: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

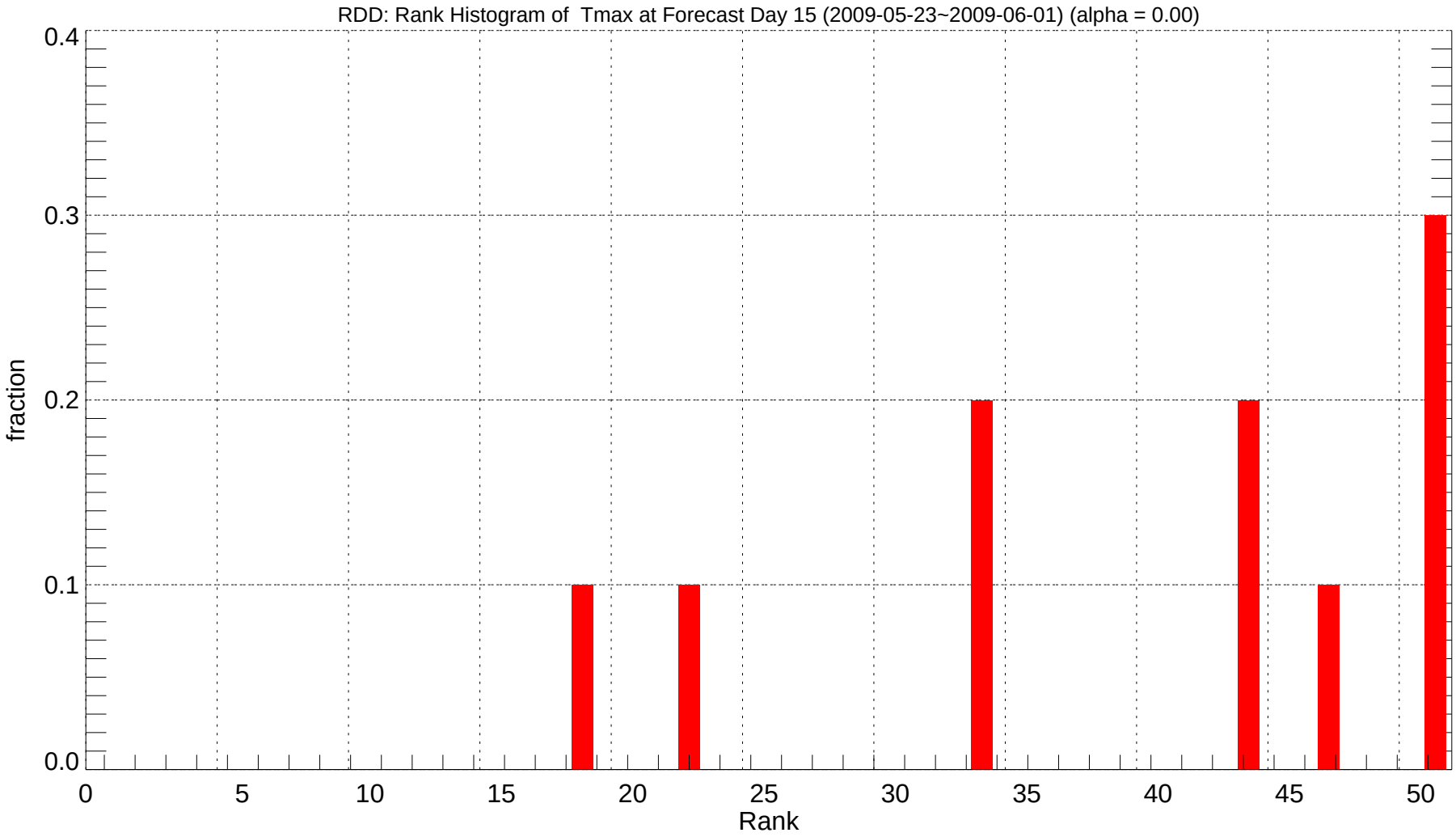

RDD: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

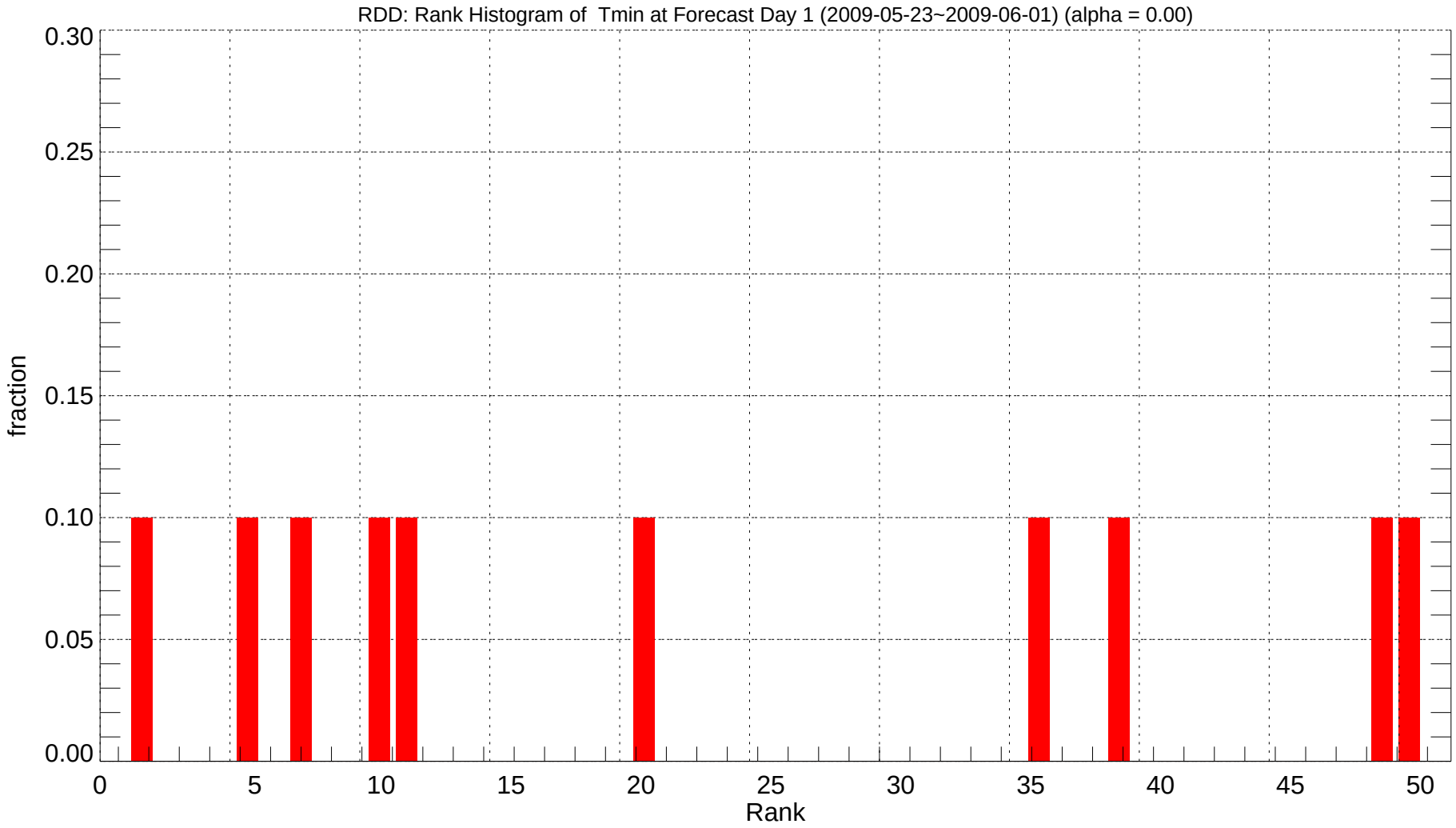

RDD: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

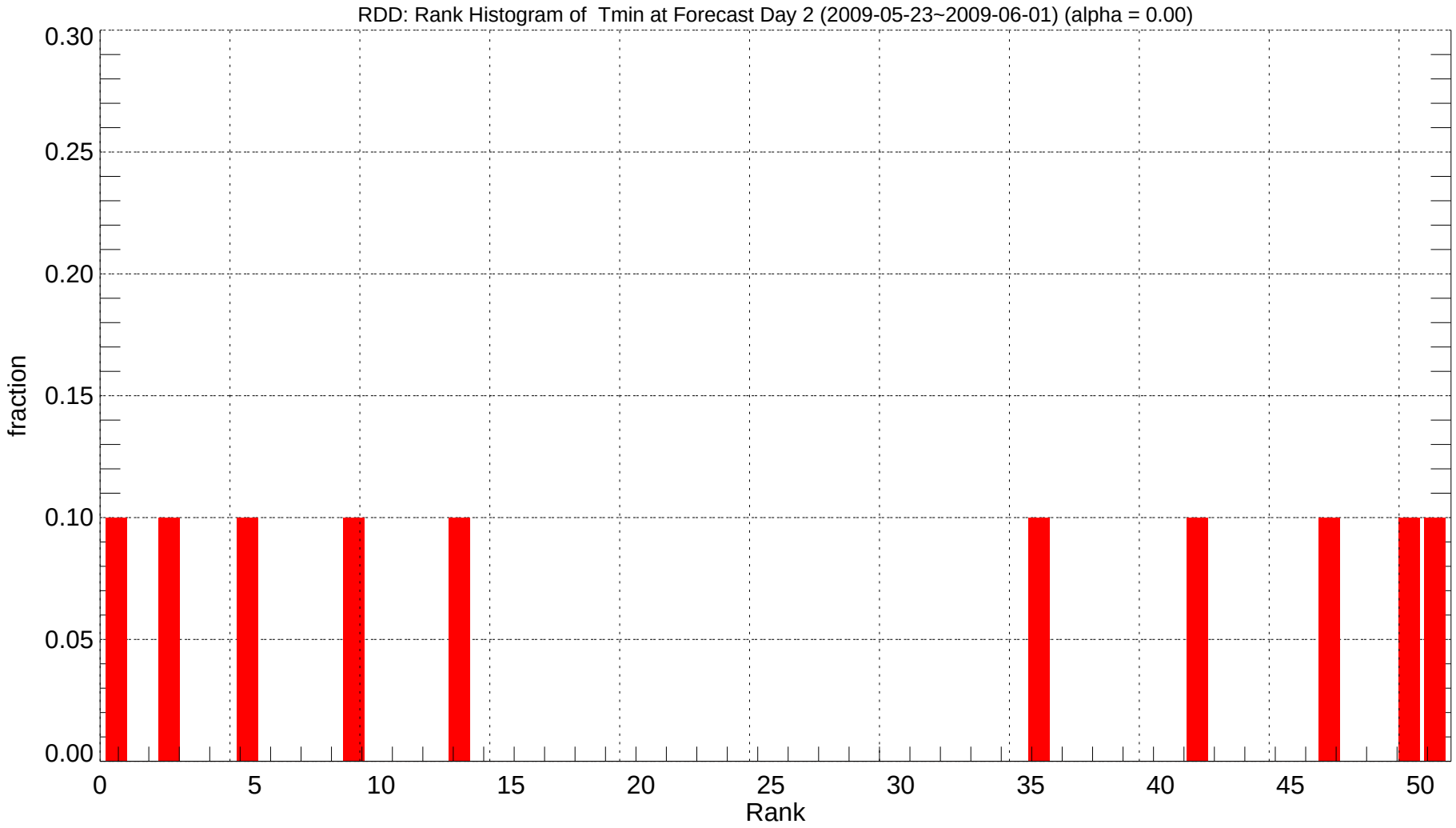

RDD: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

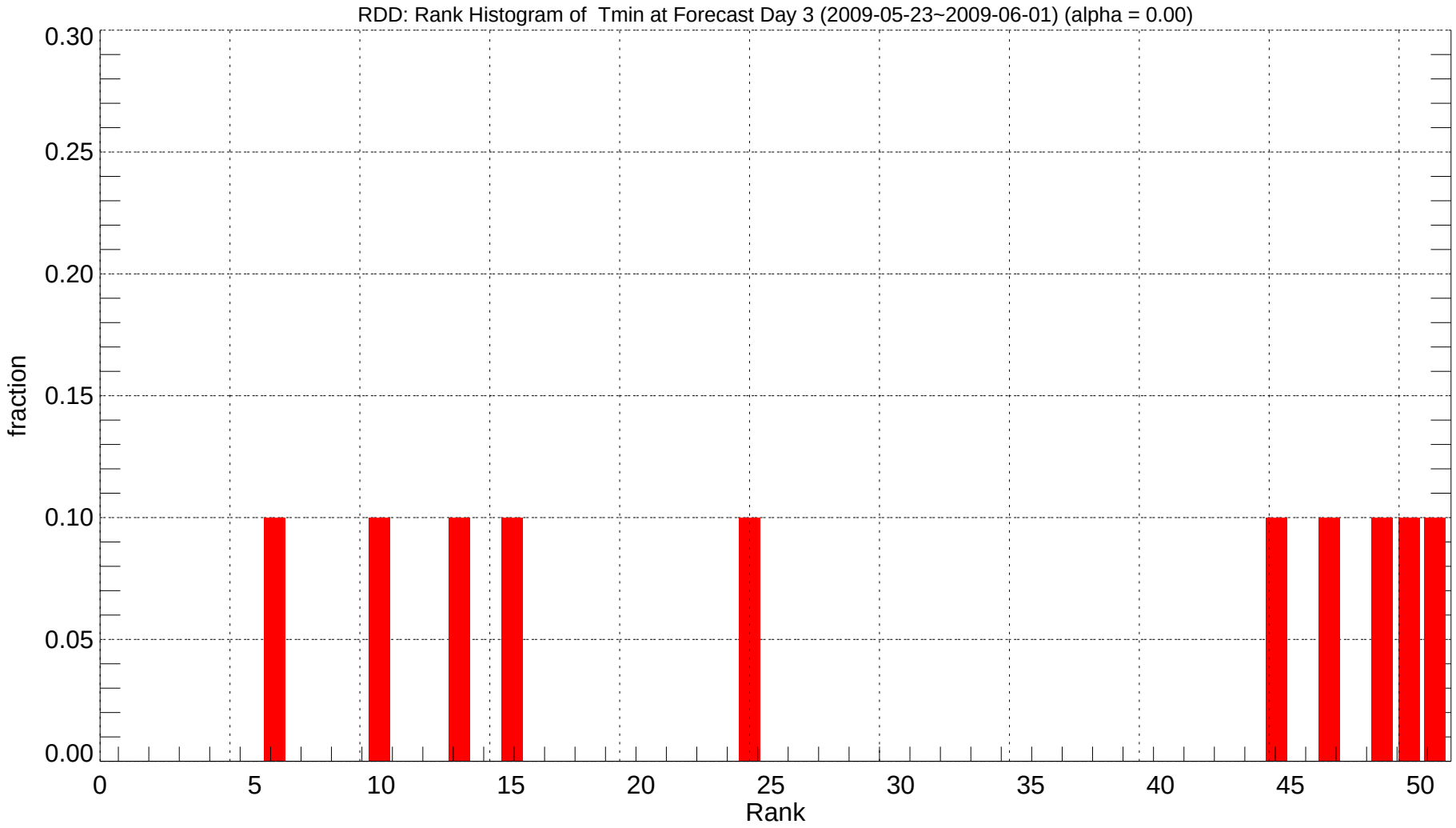

RDD: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

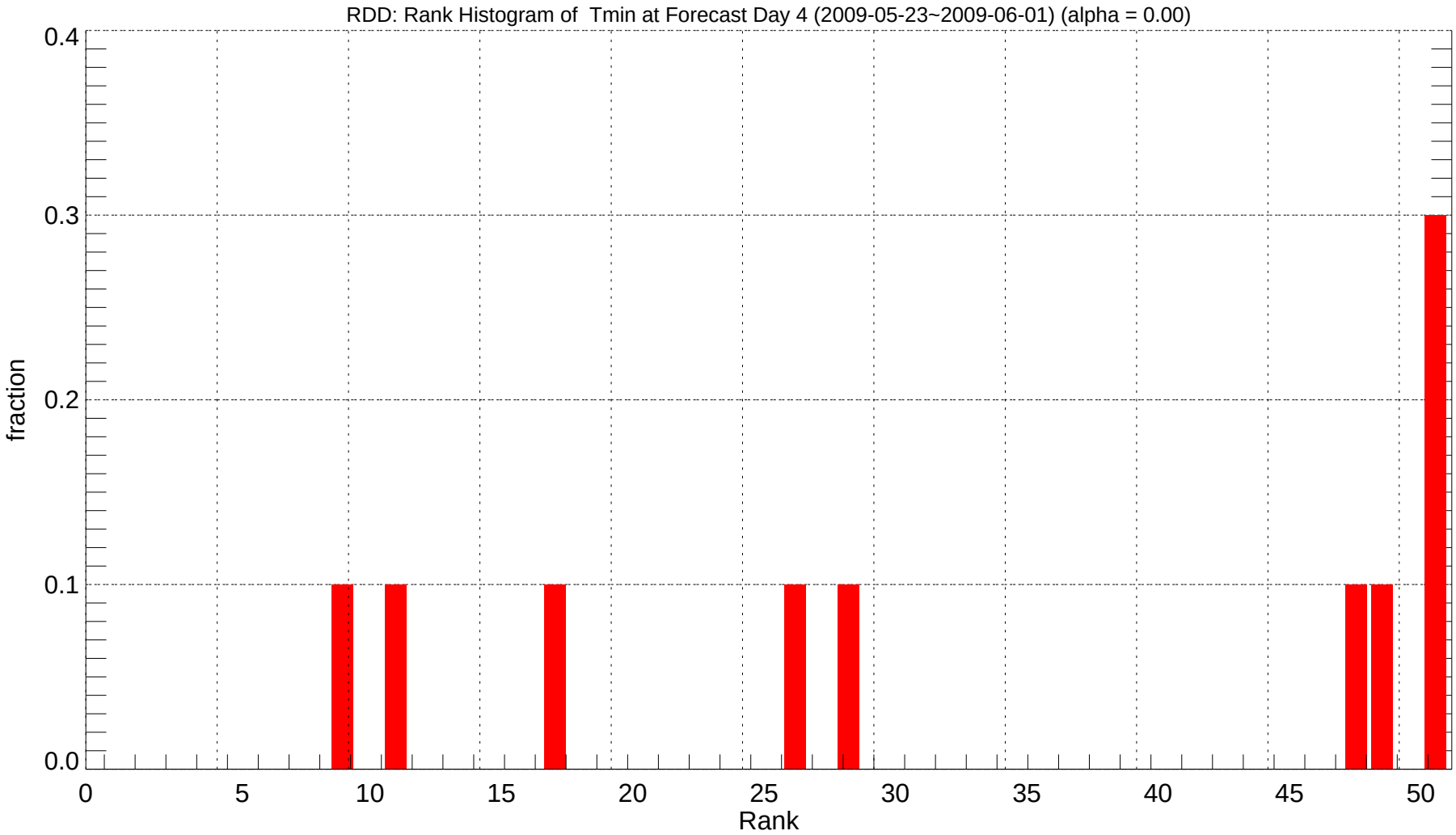

RDD: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

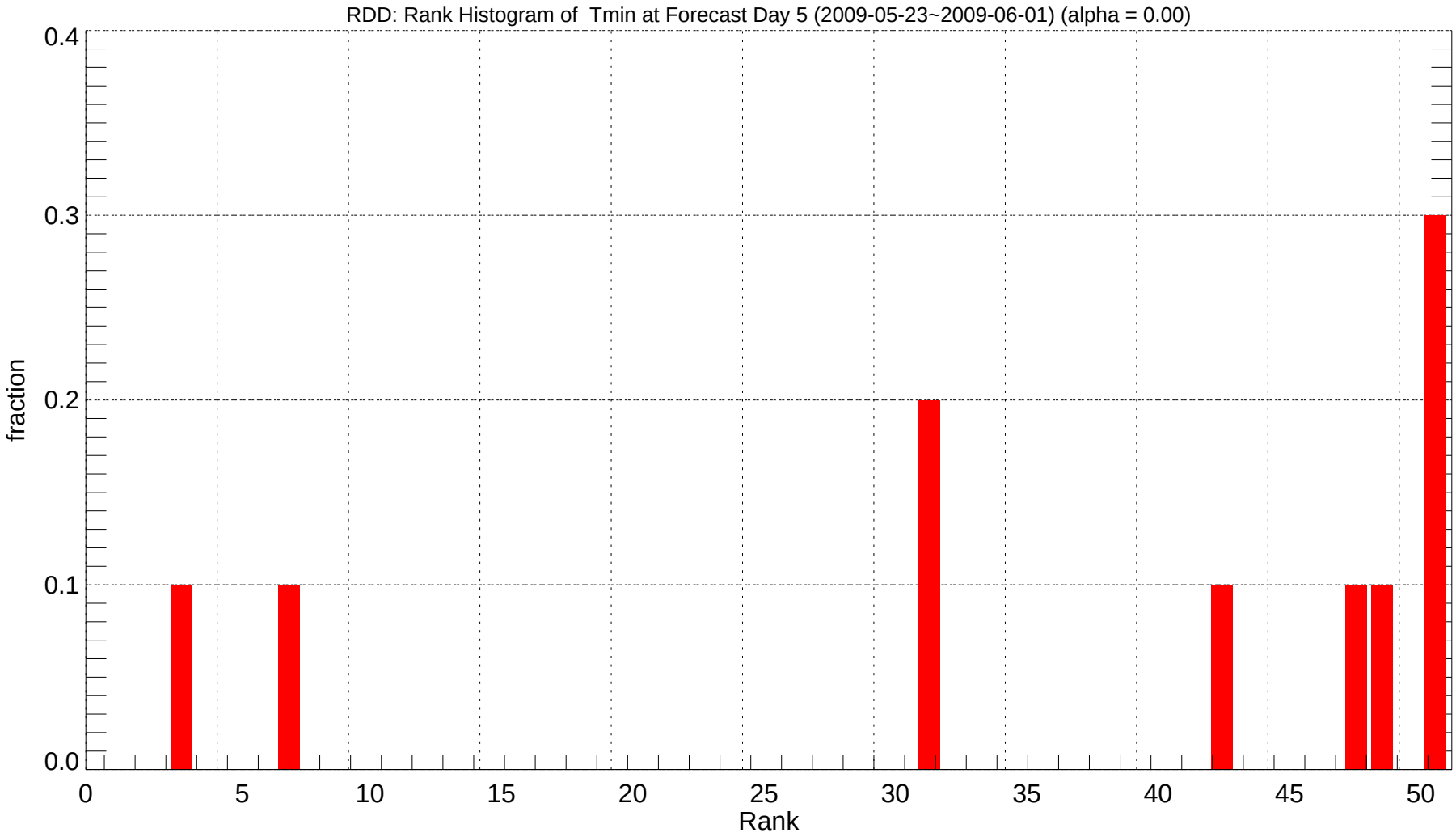

RDD: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

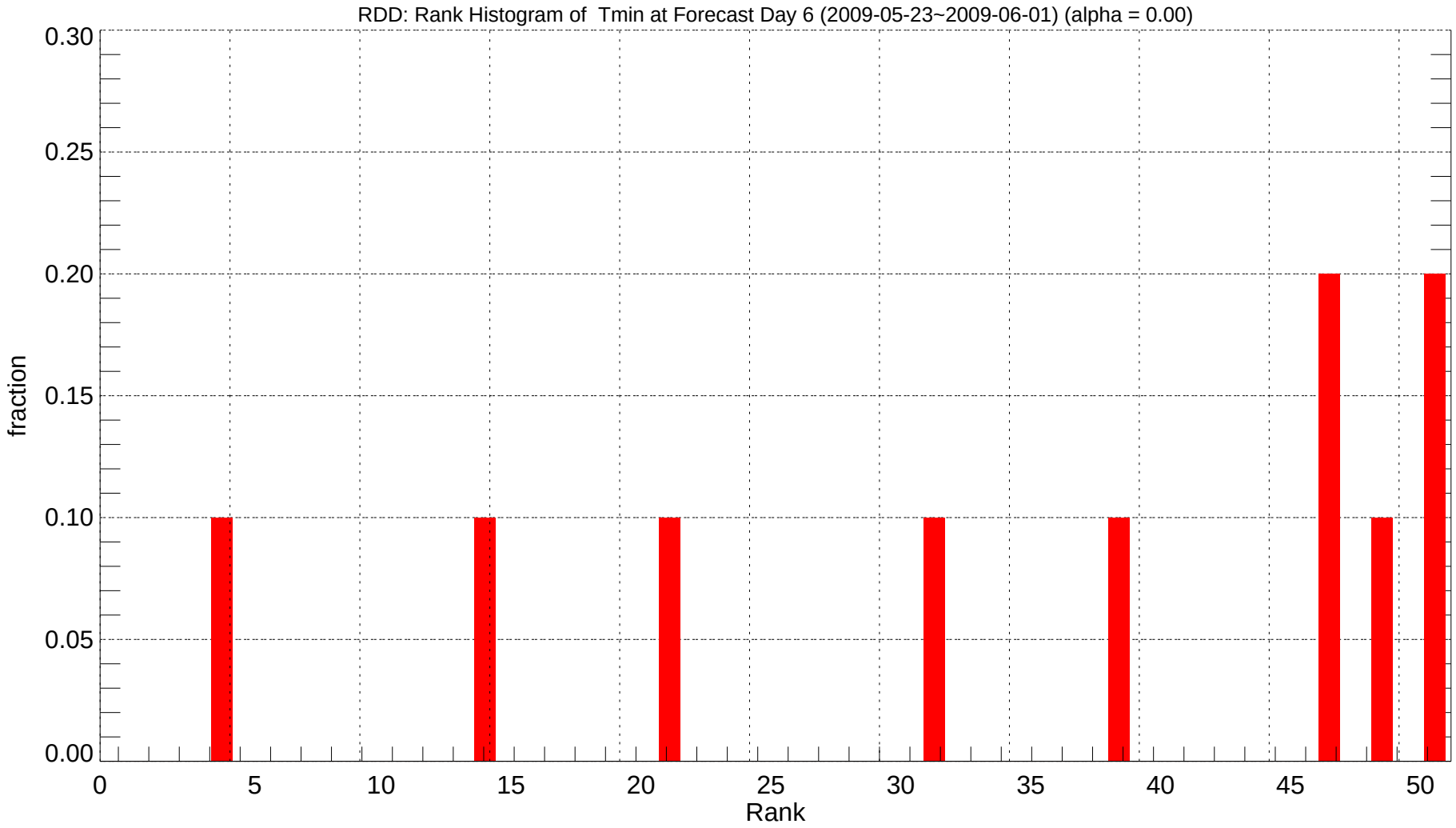

RDD: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

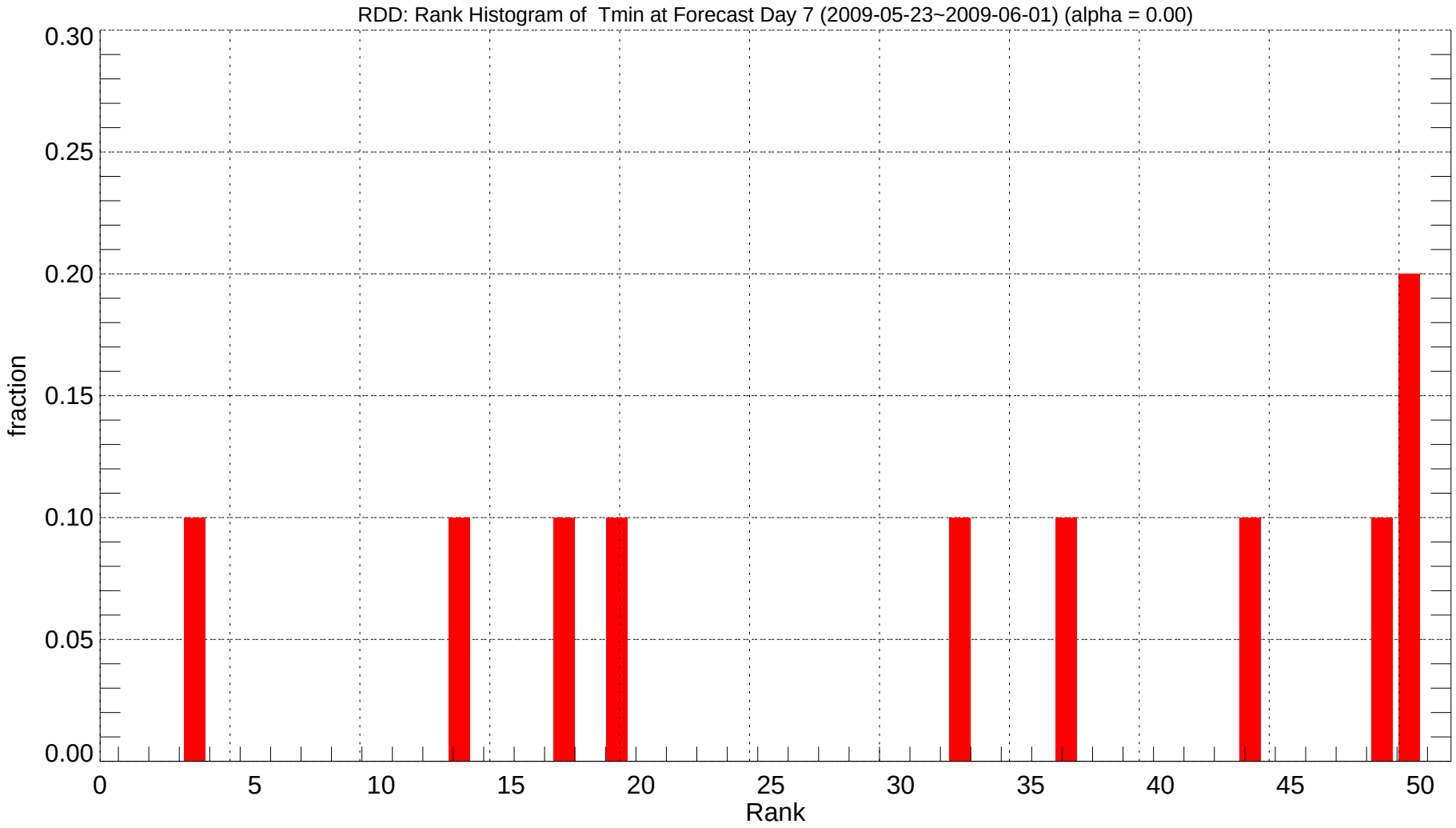

RDD: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

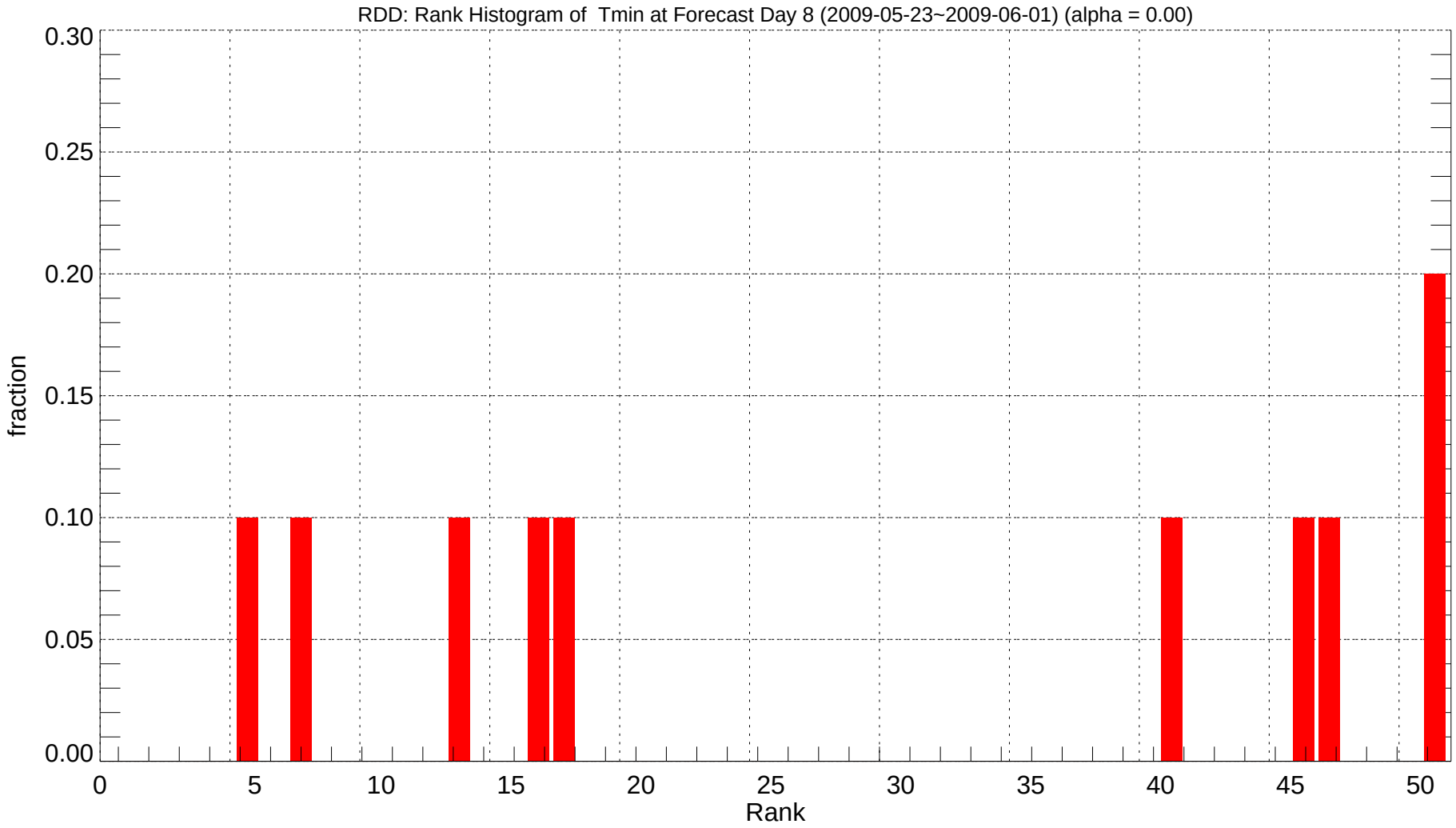

RDD: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

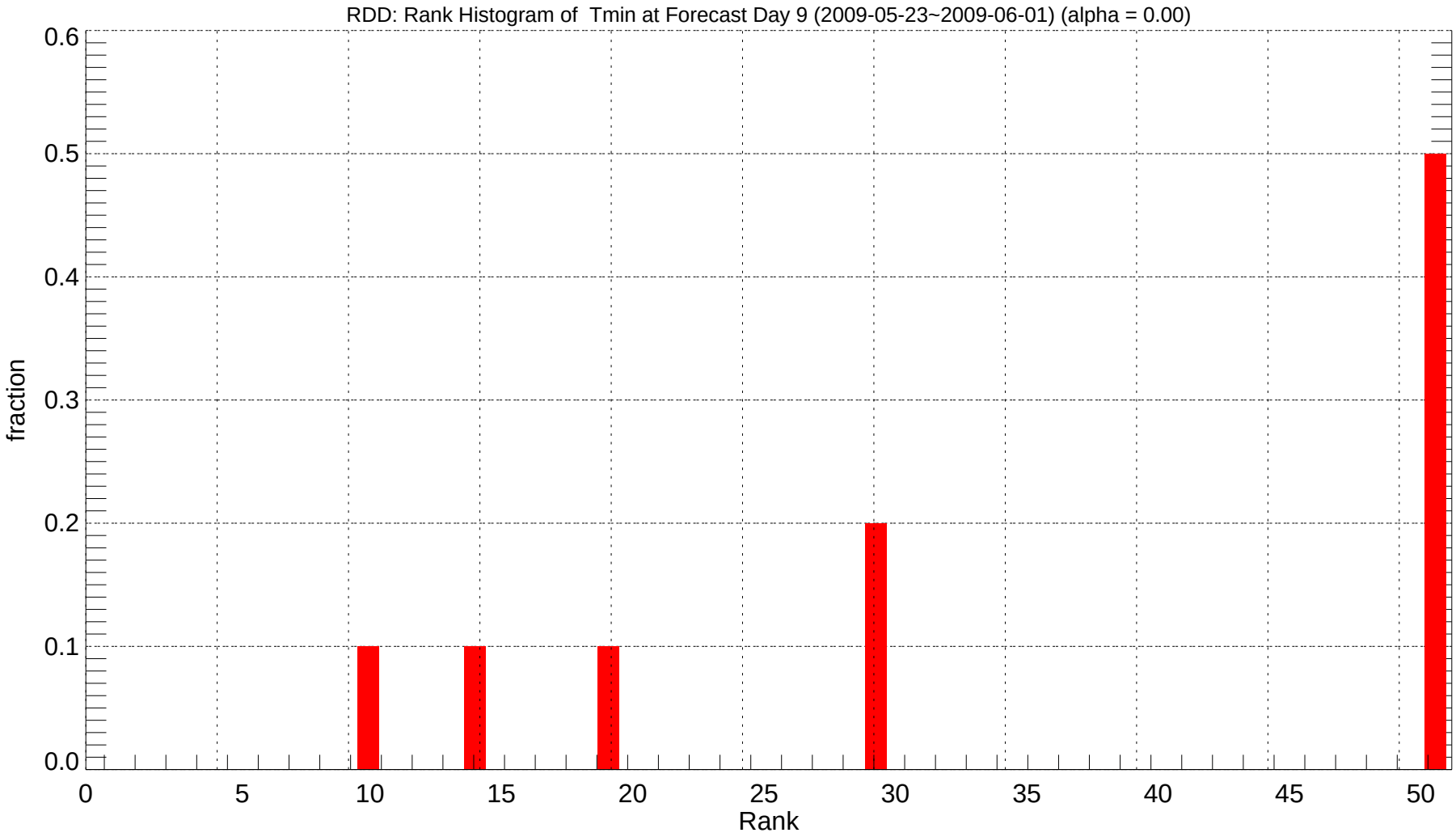

RDD: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

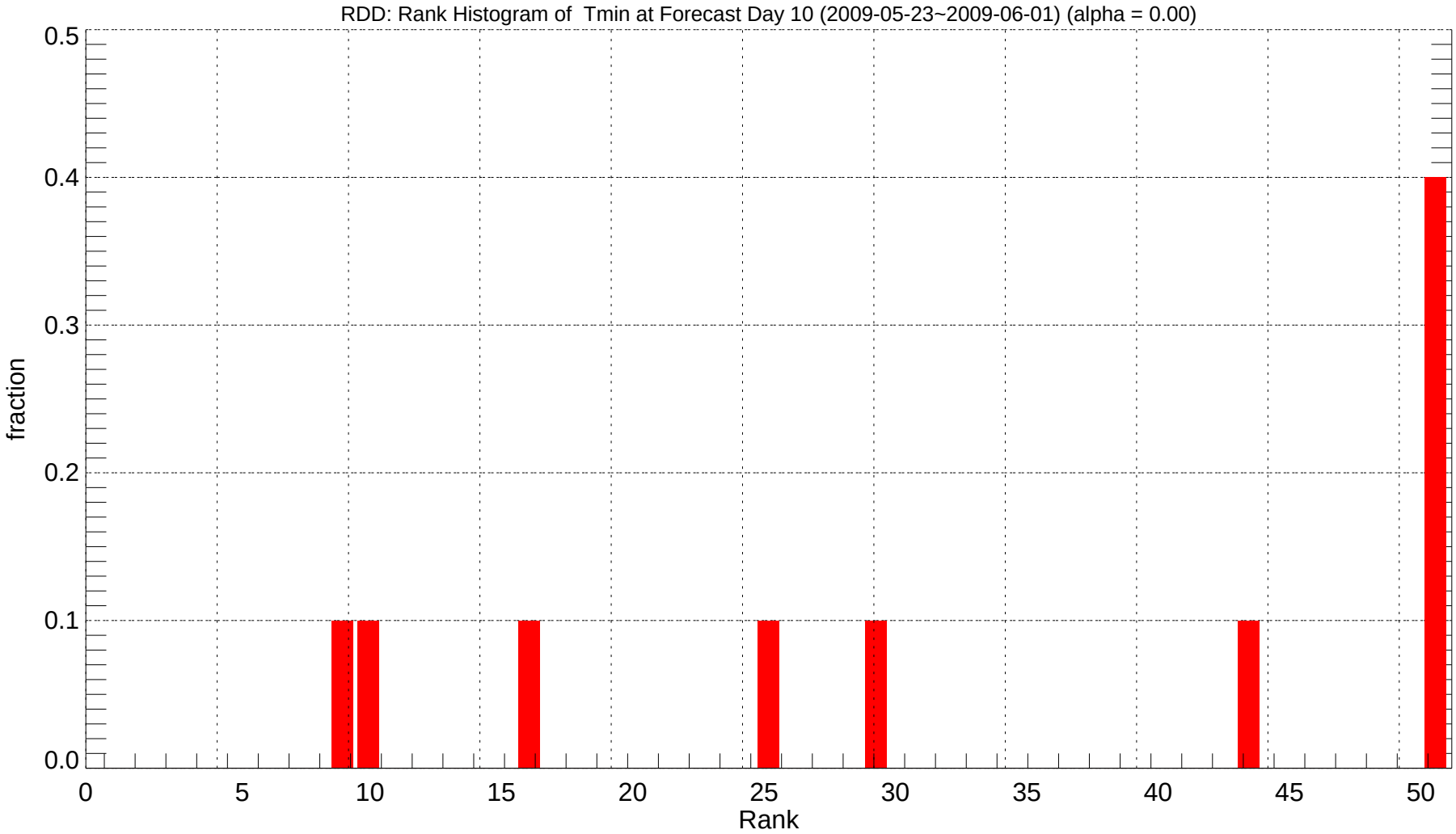

RDD: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

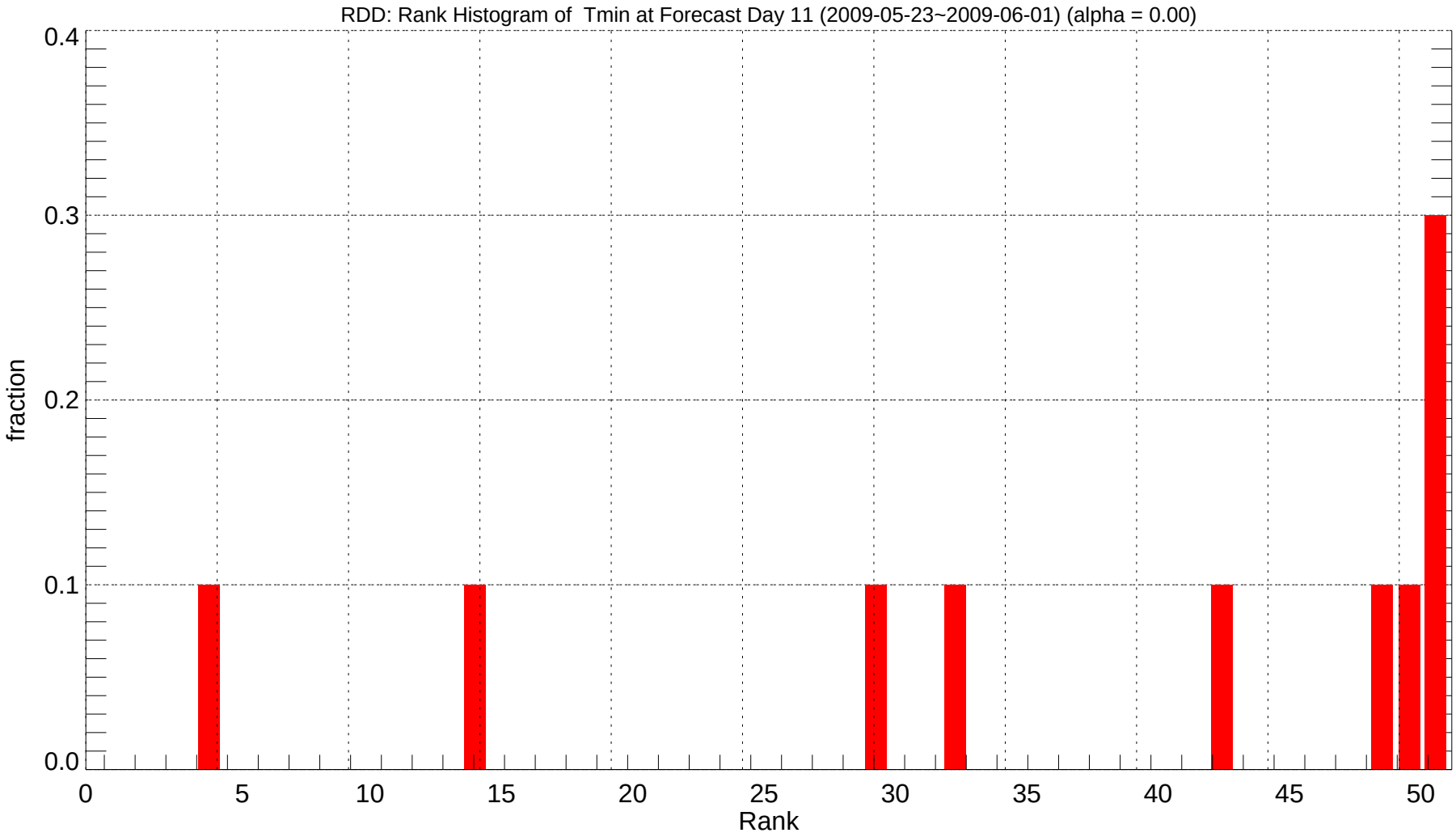

RDD: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

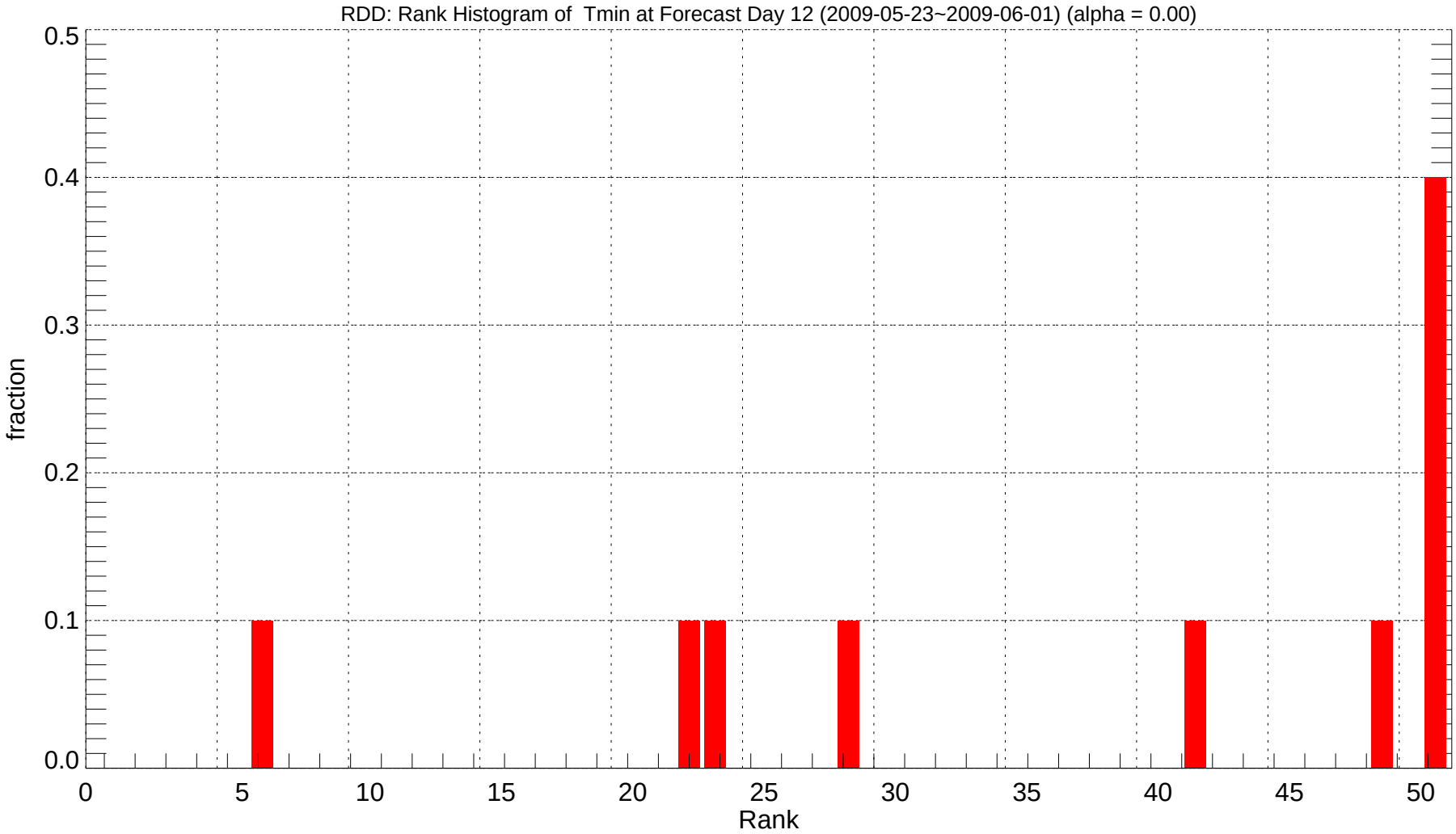

RDD: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

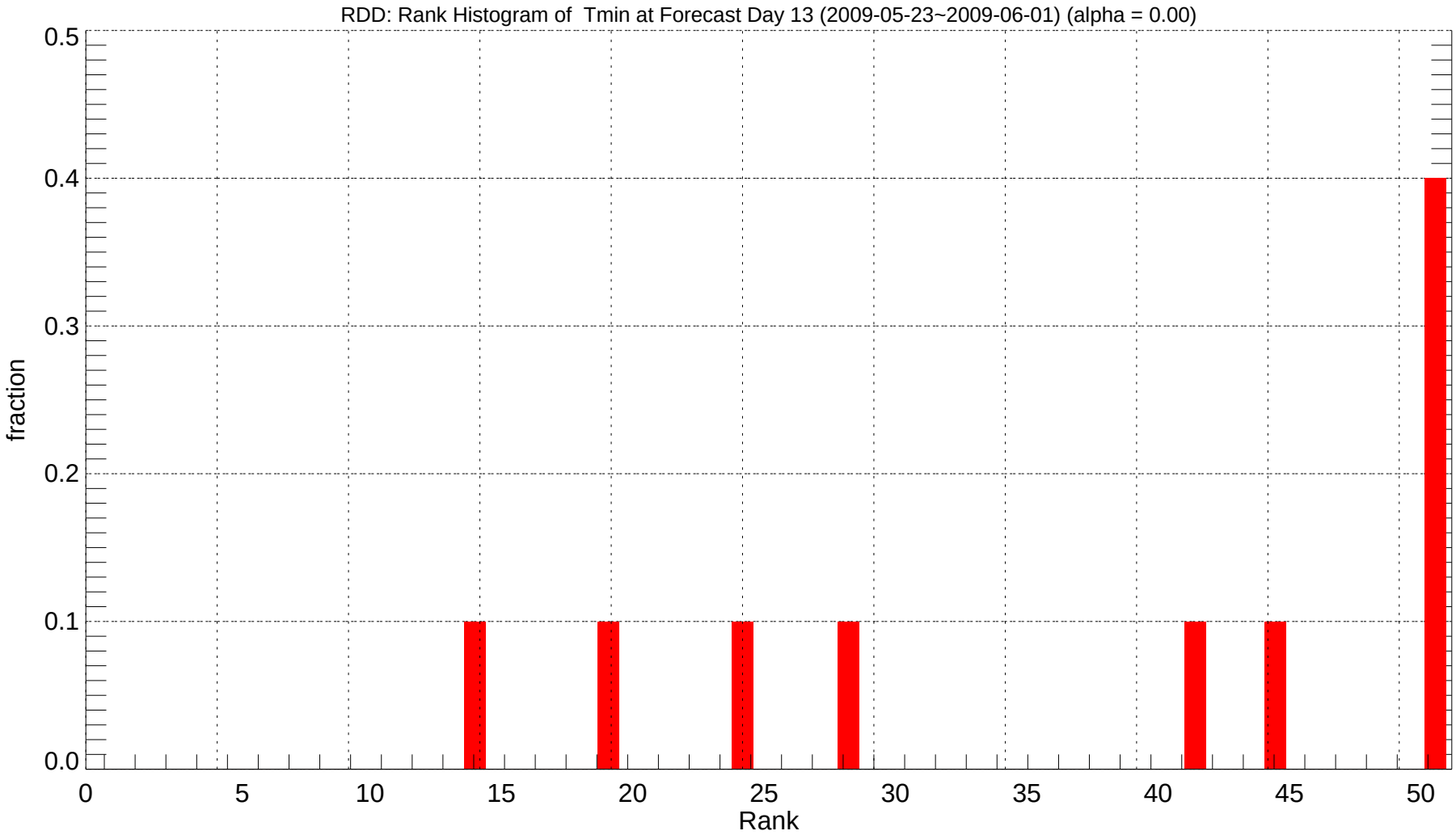

RDD: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

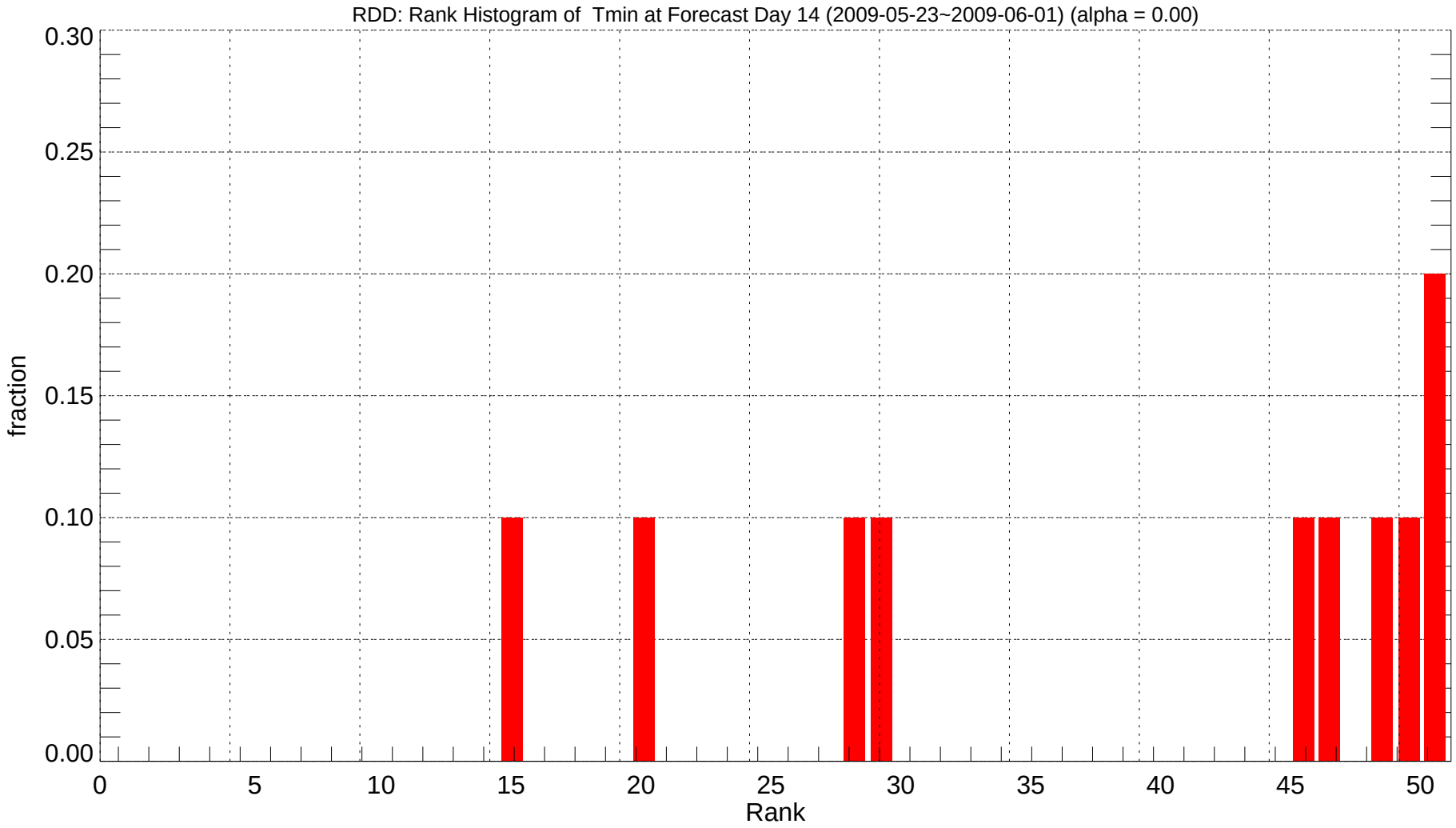

RDD: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

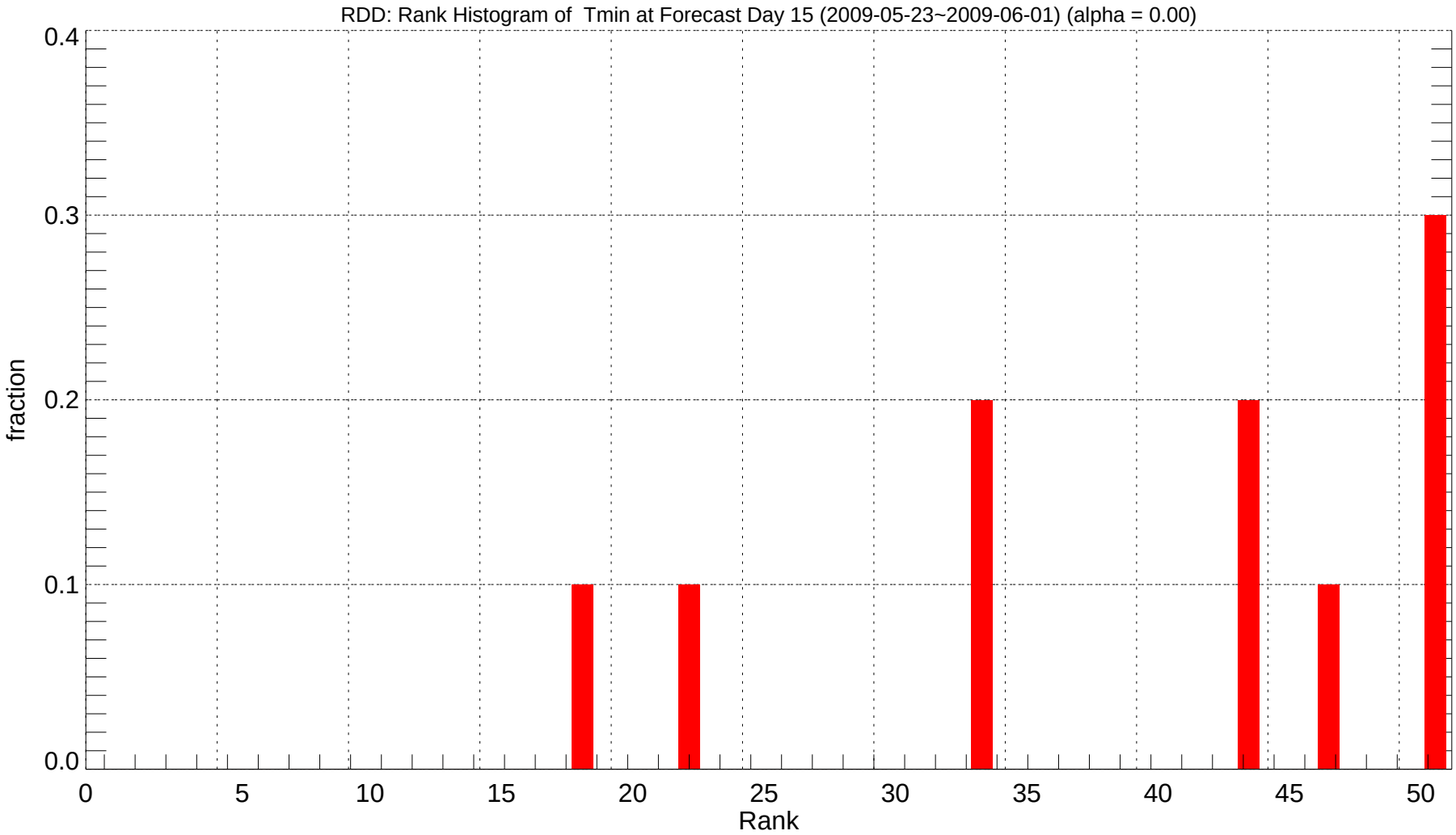

RDD: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

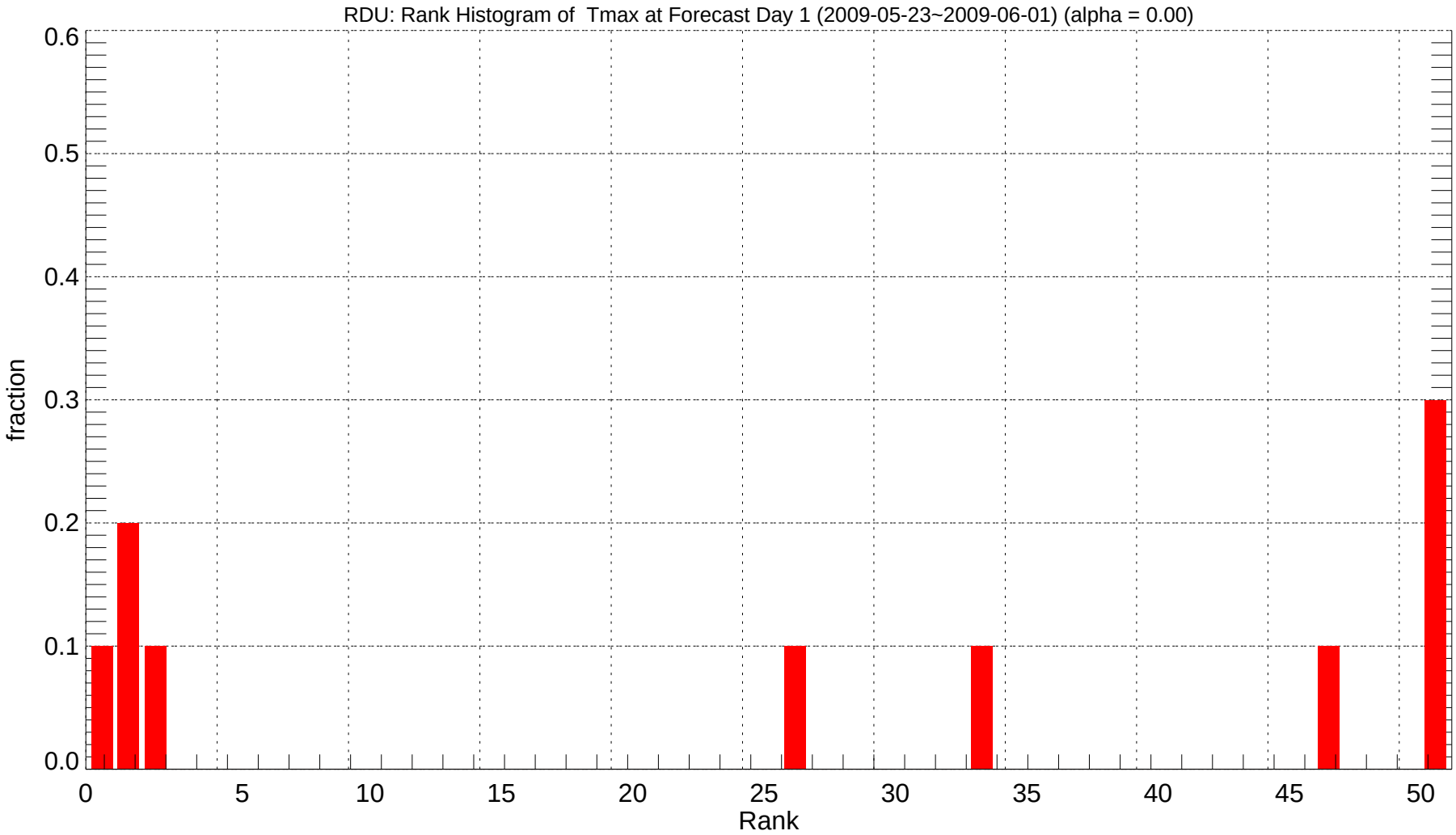

RDD: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

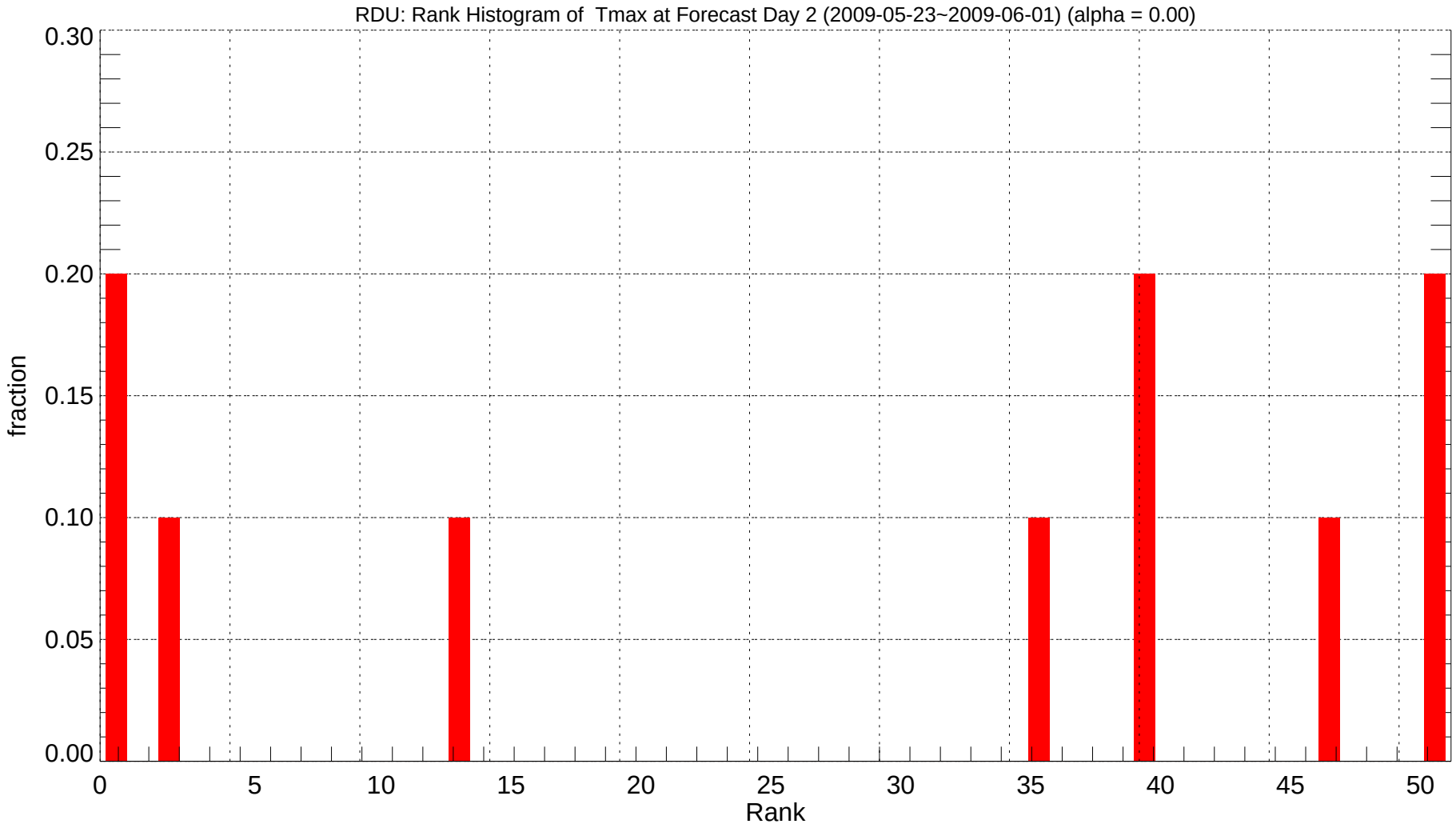

RDD: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

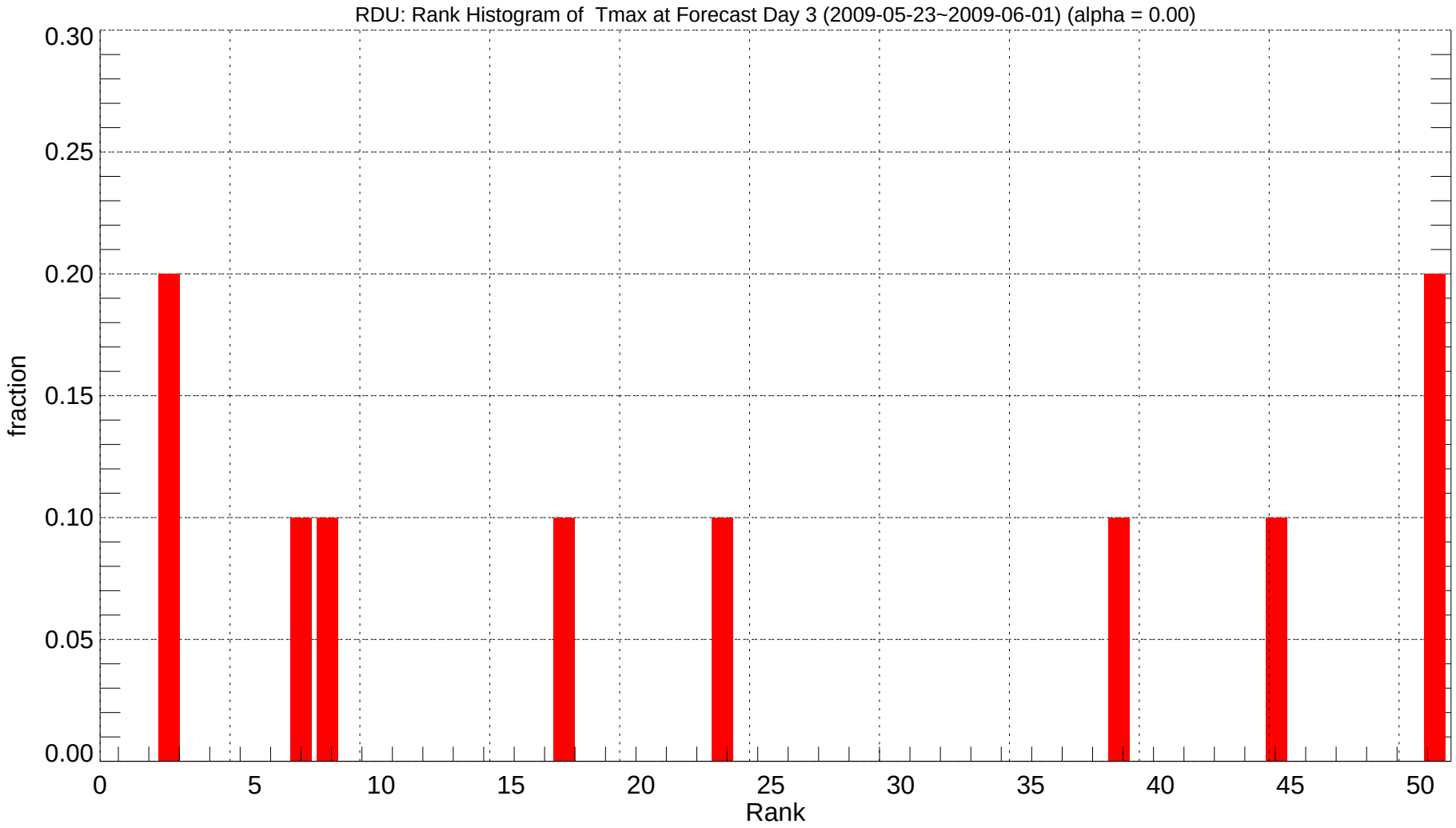

RDD: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

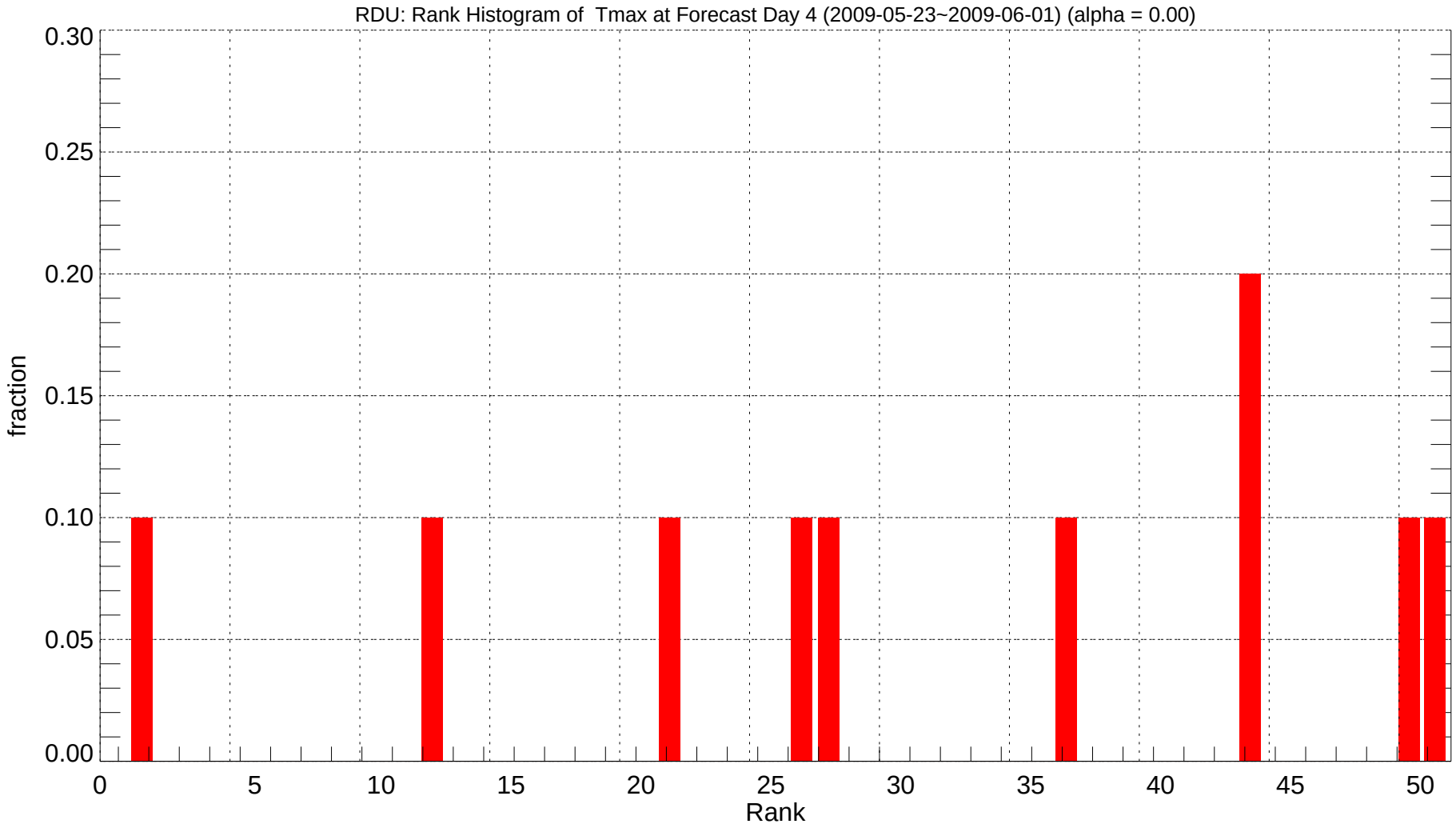

RDD: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

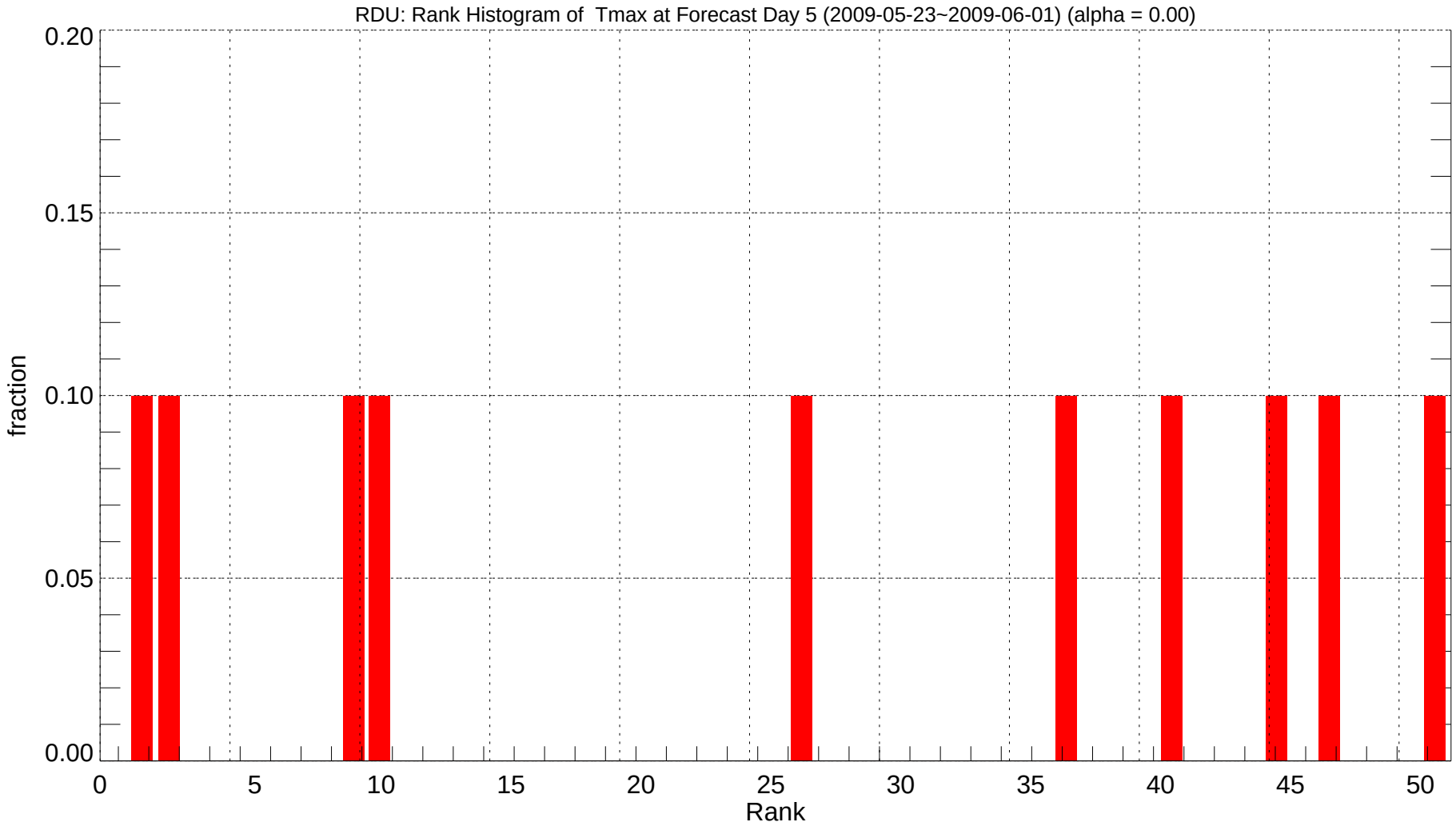

RDD: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

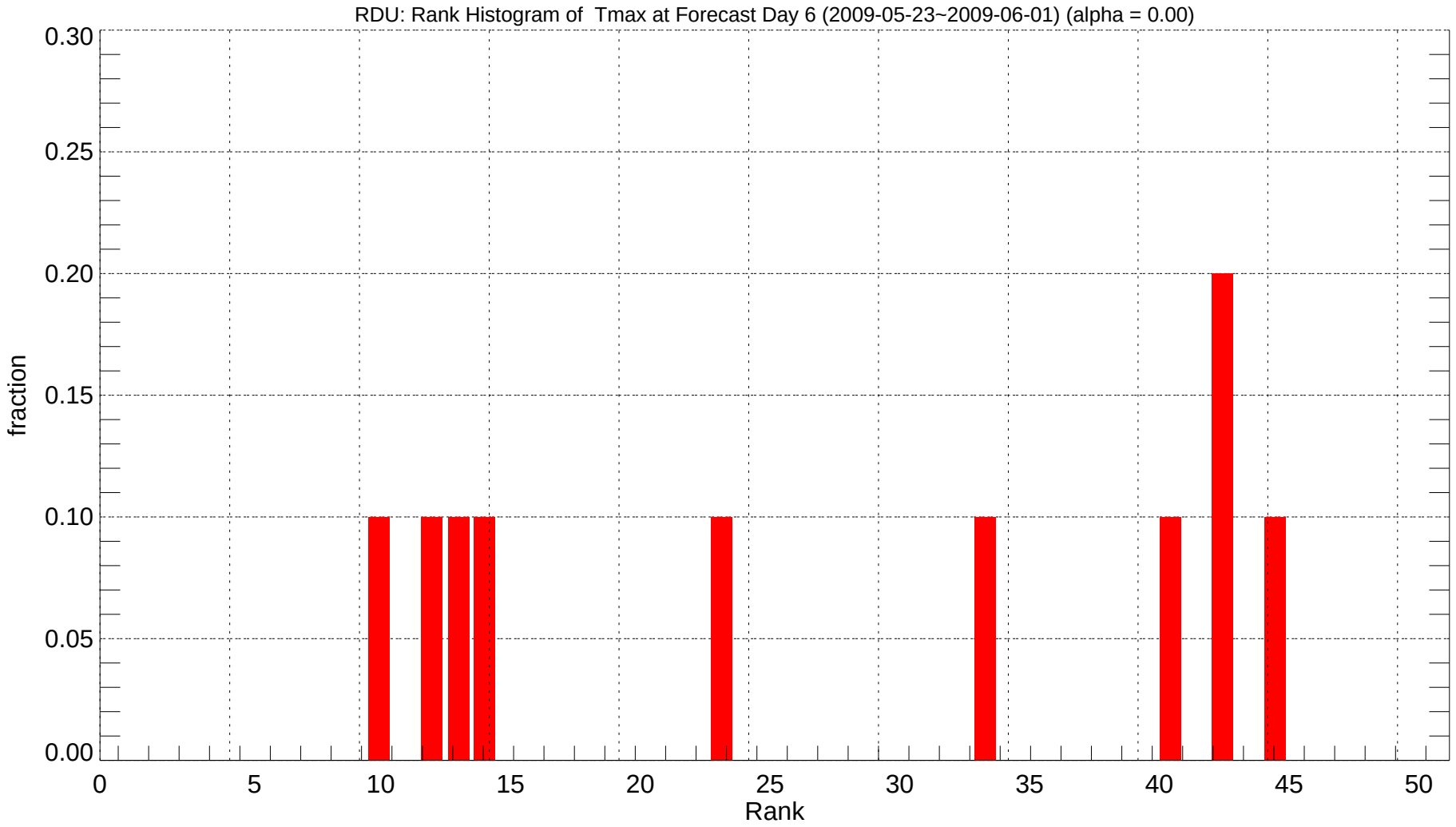

RDU: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

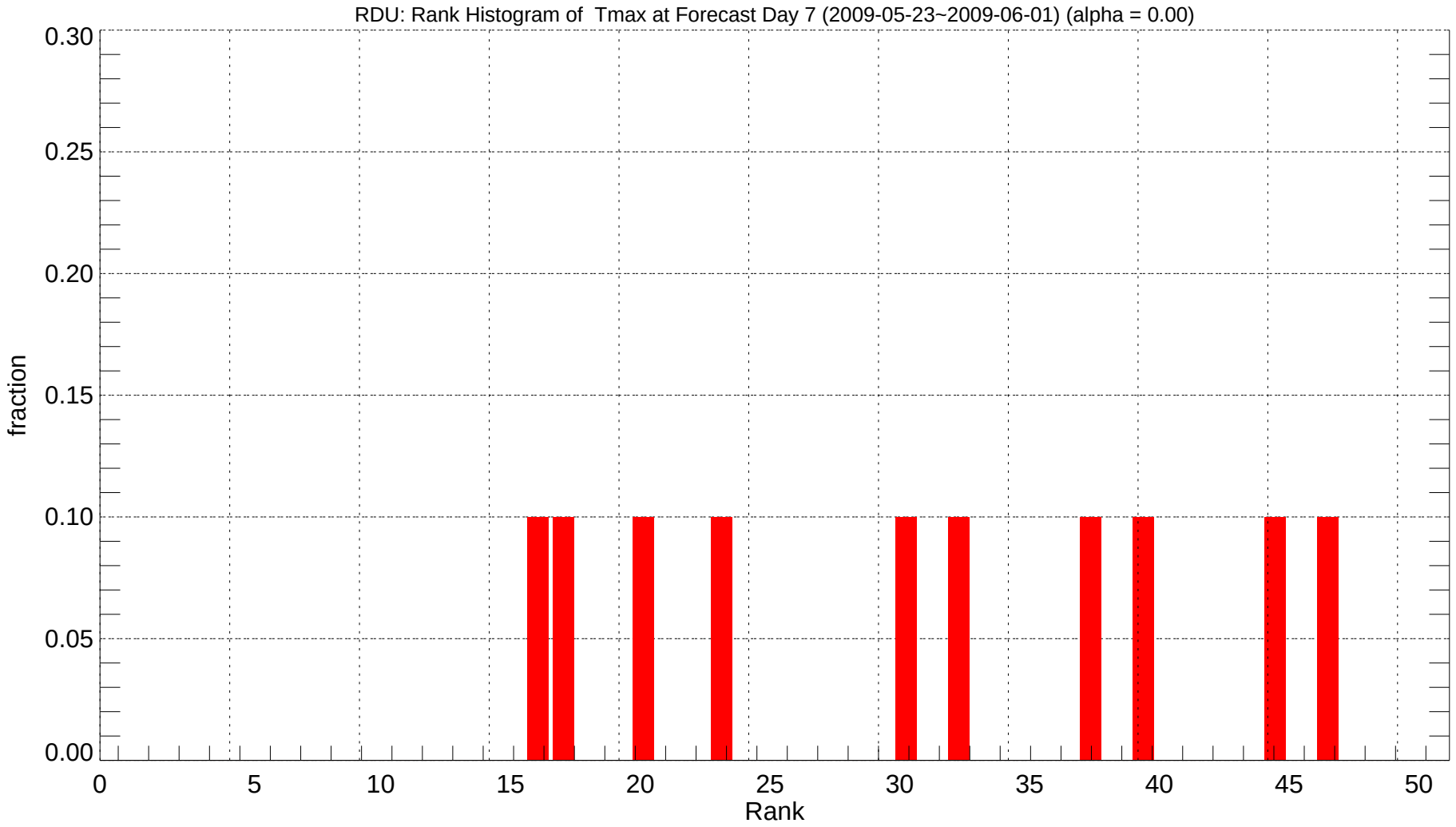

RDU: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

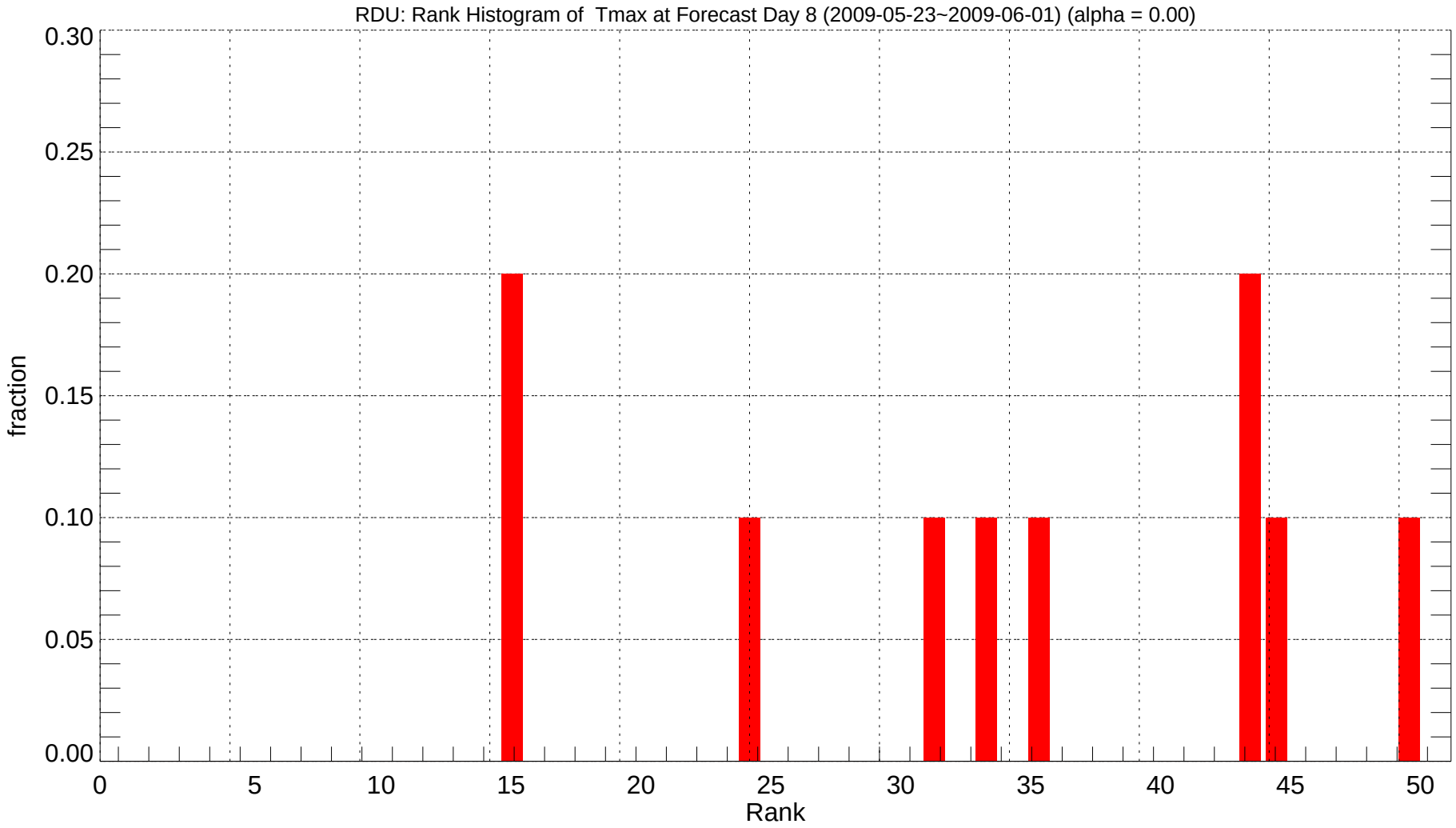

RDU: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

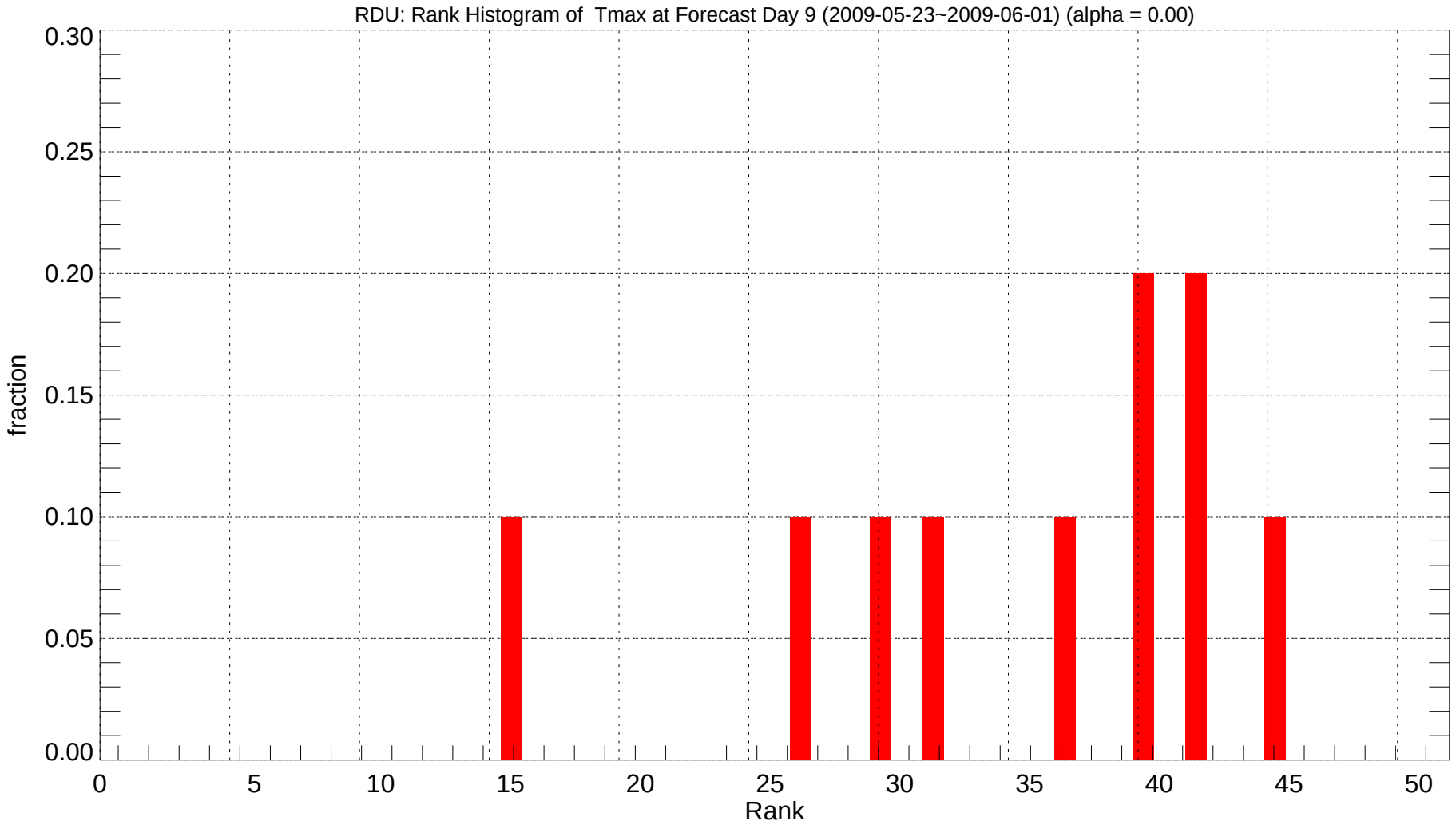

RDU: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

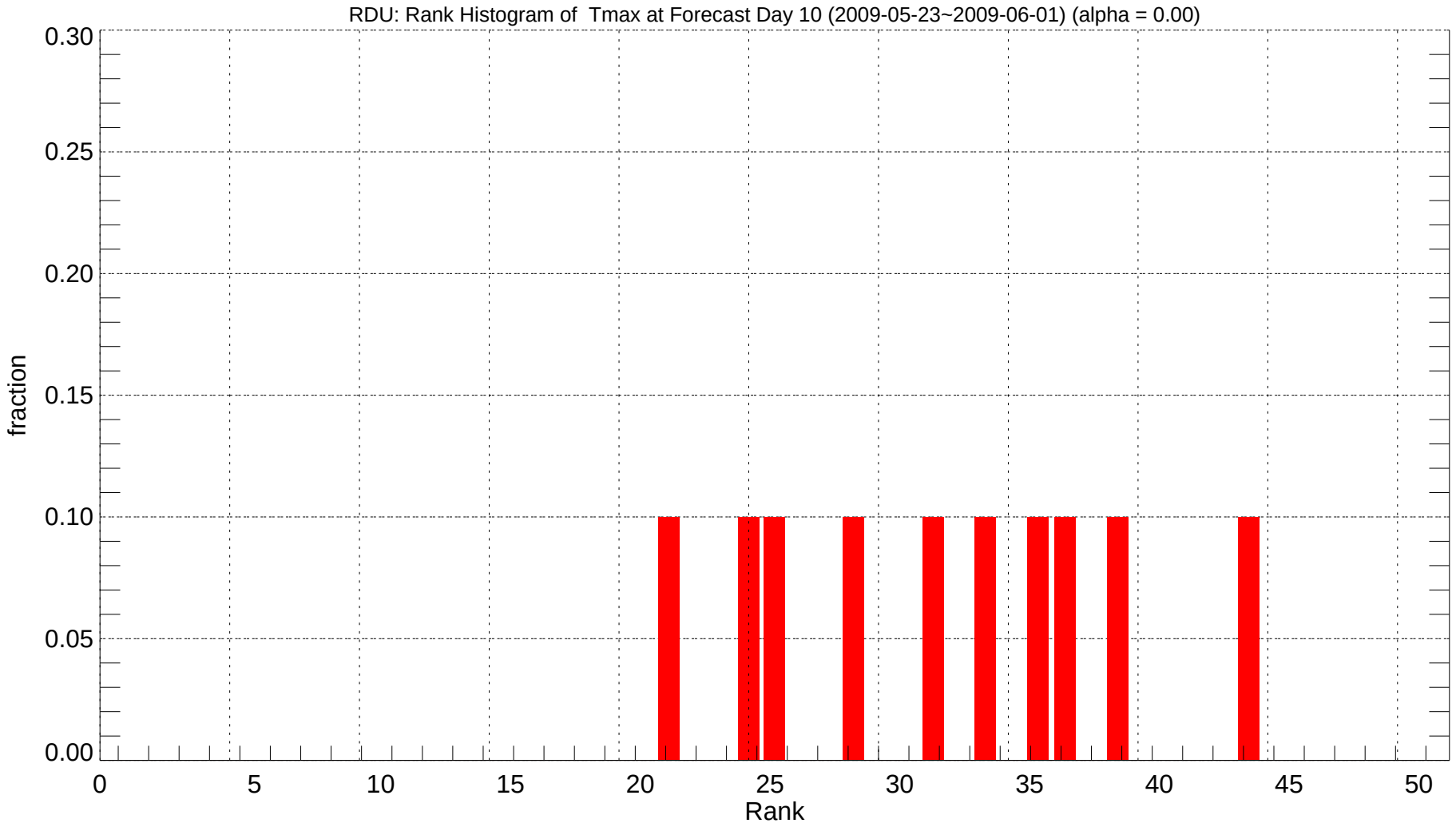

RDU: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

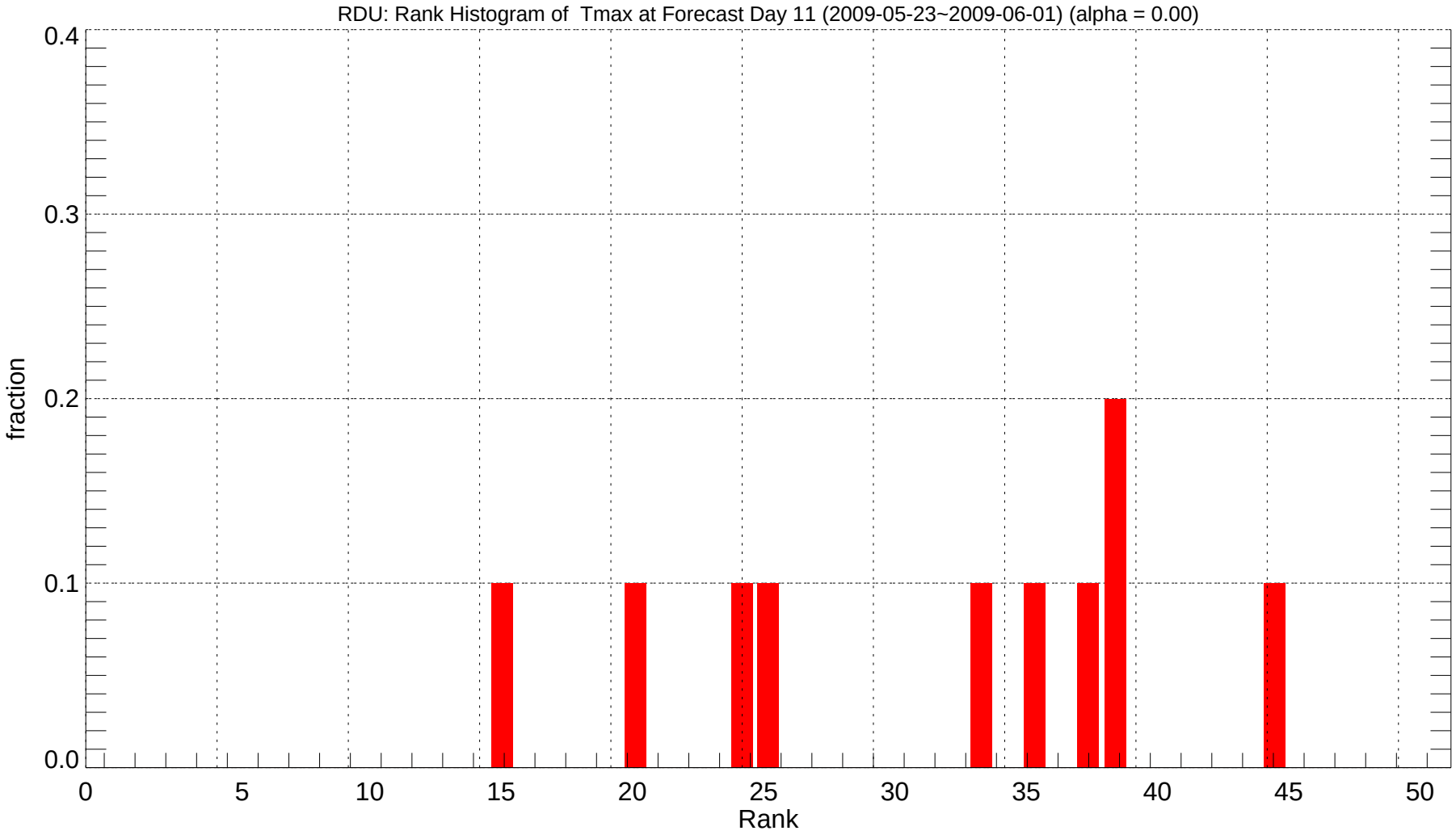

RDU: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

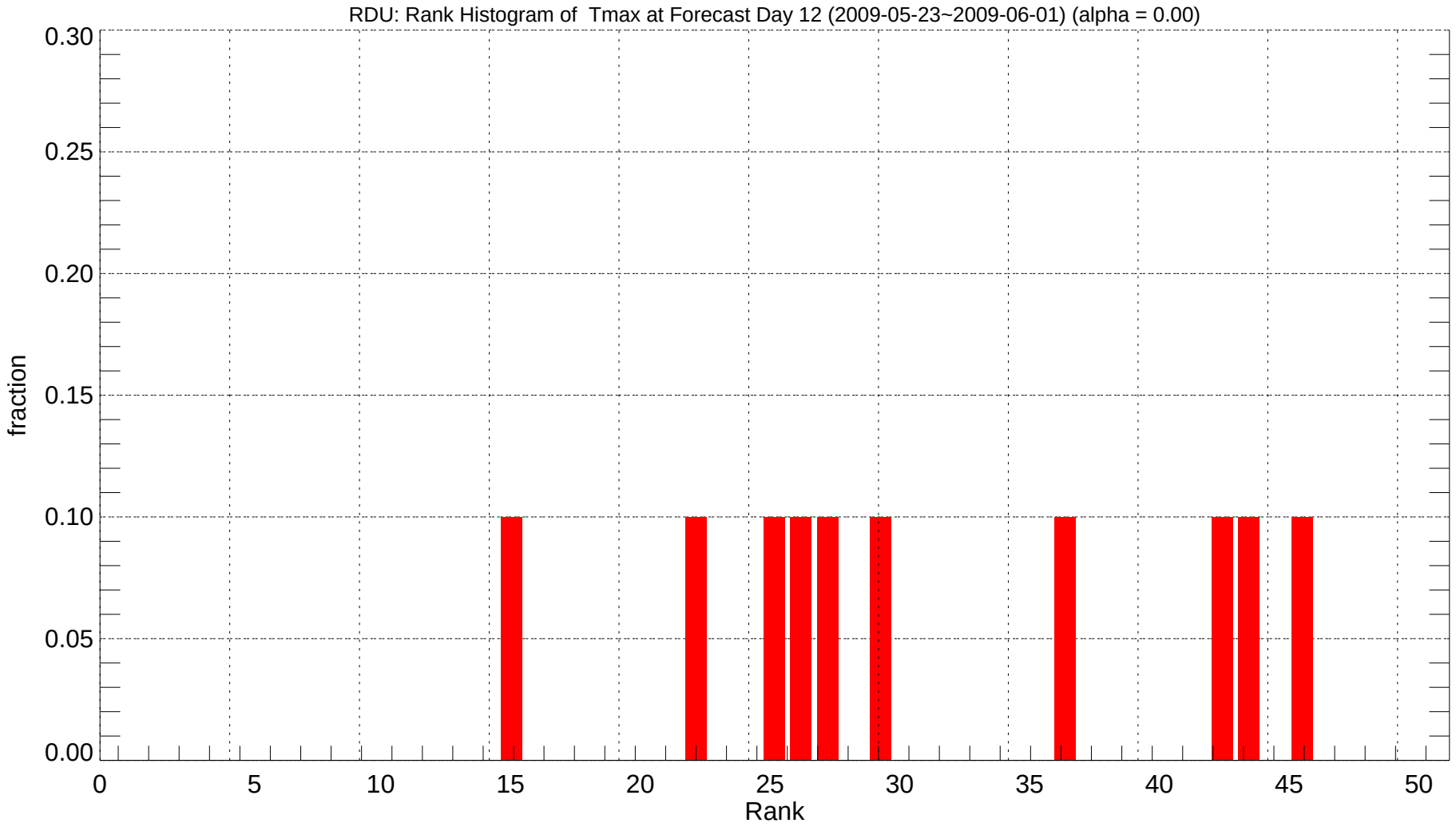

RDU: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

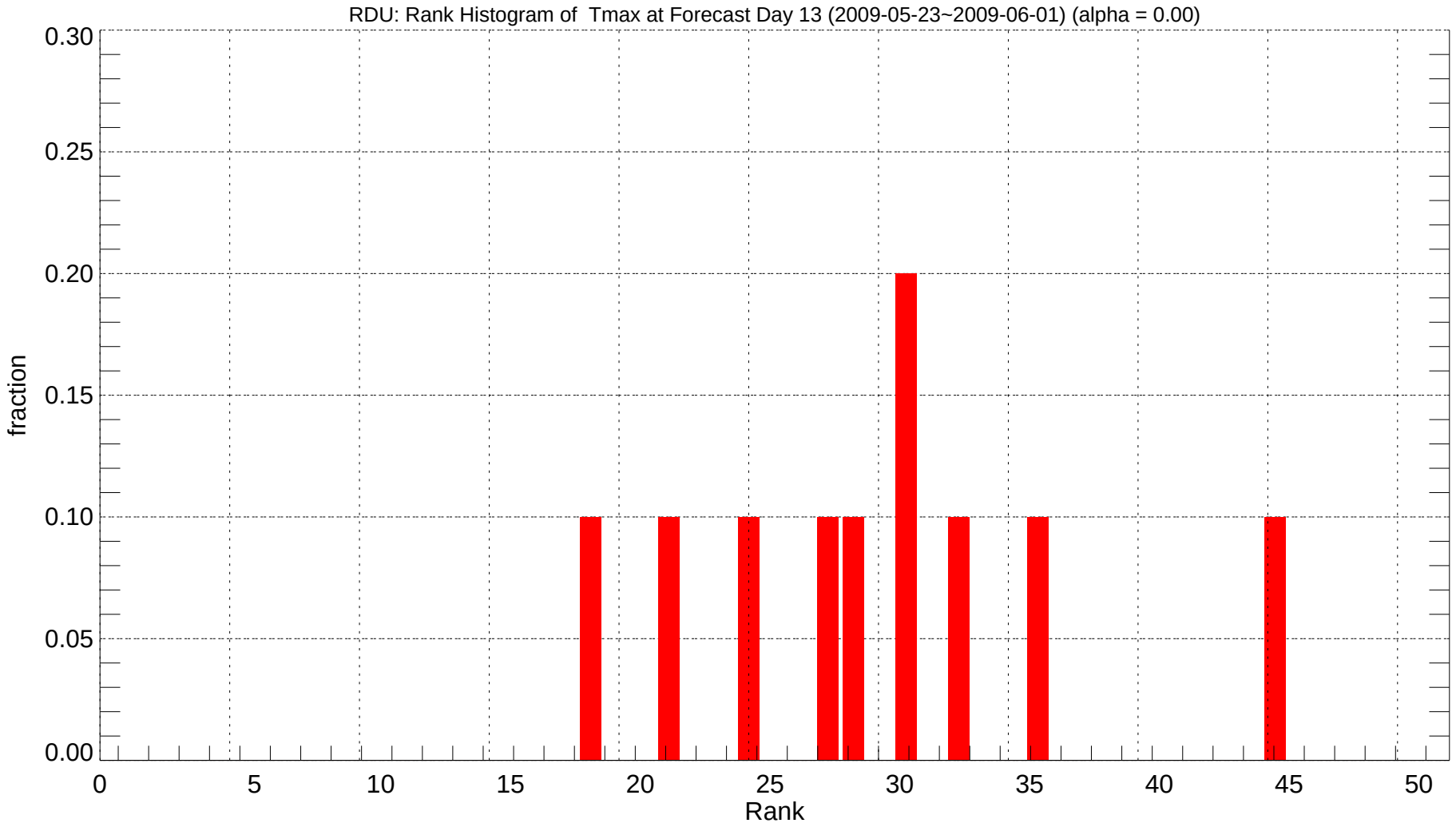

RDU: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

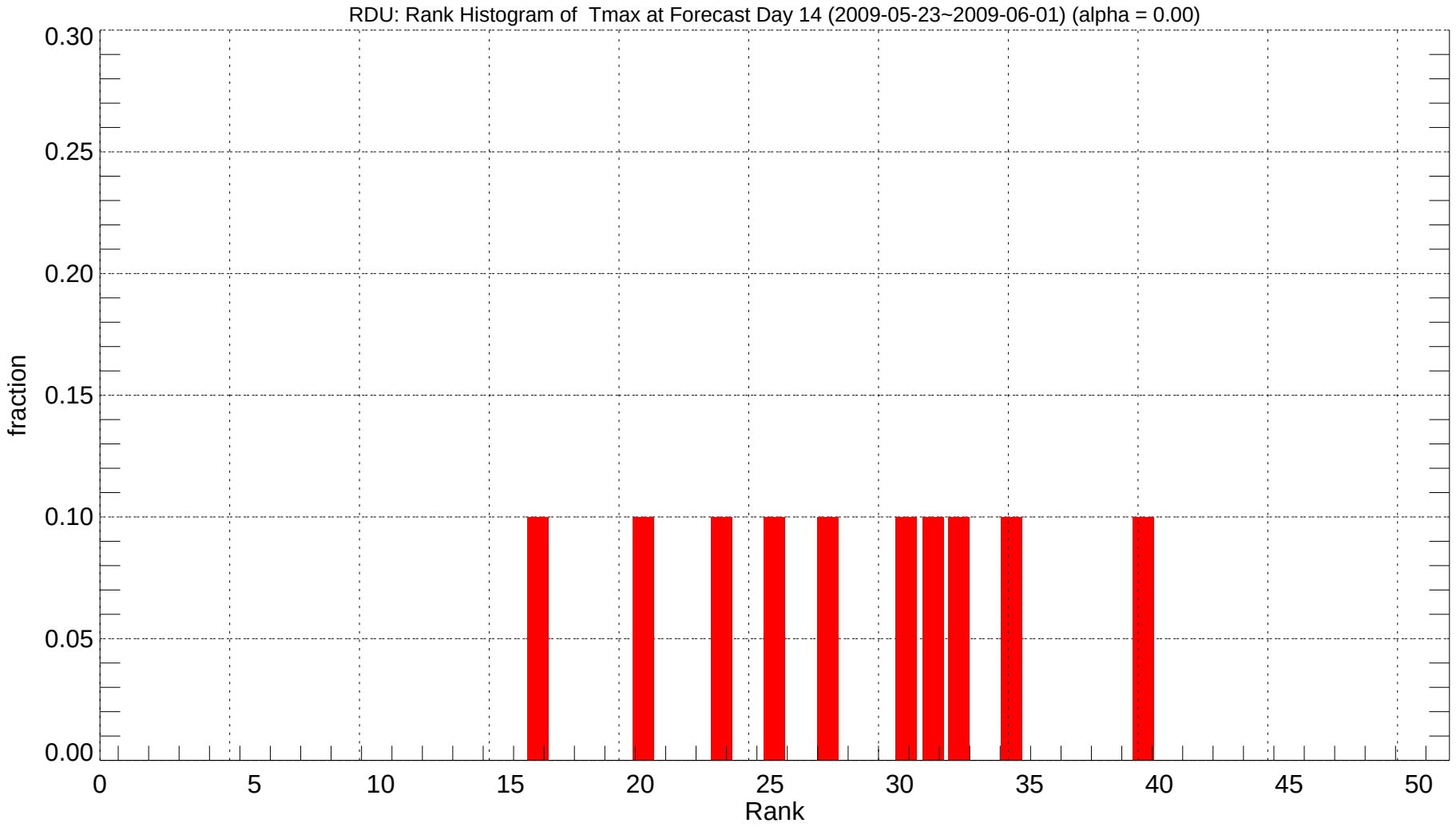

RDU: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

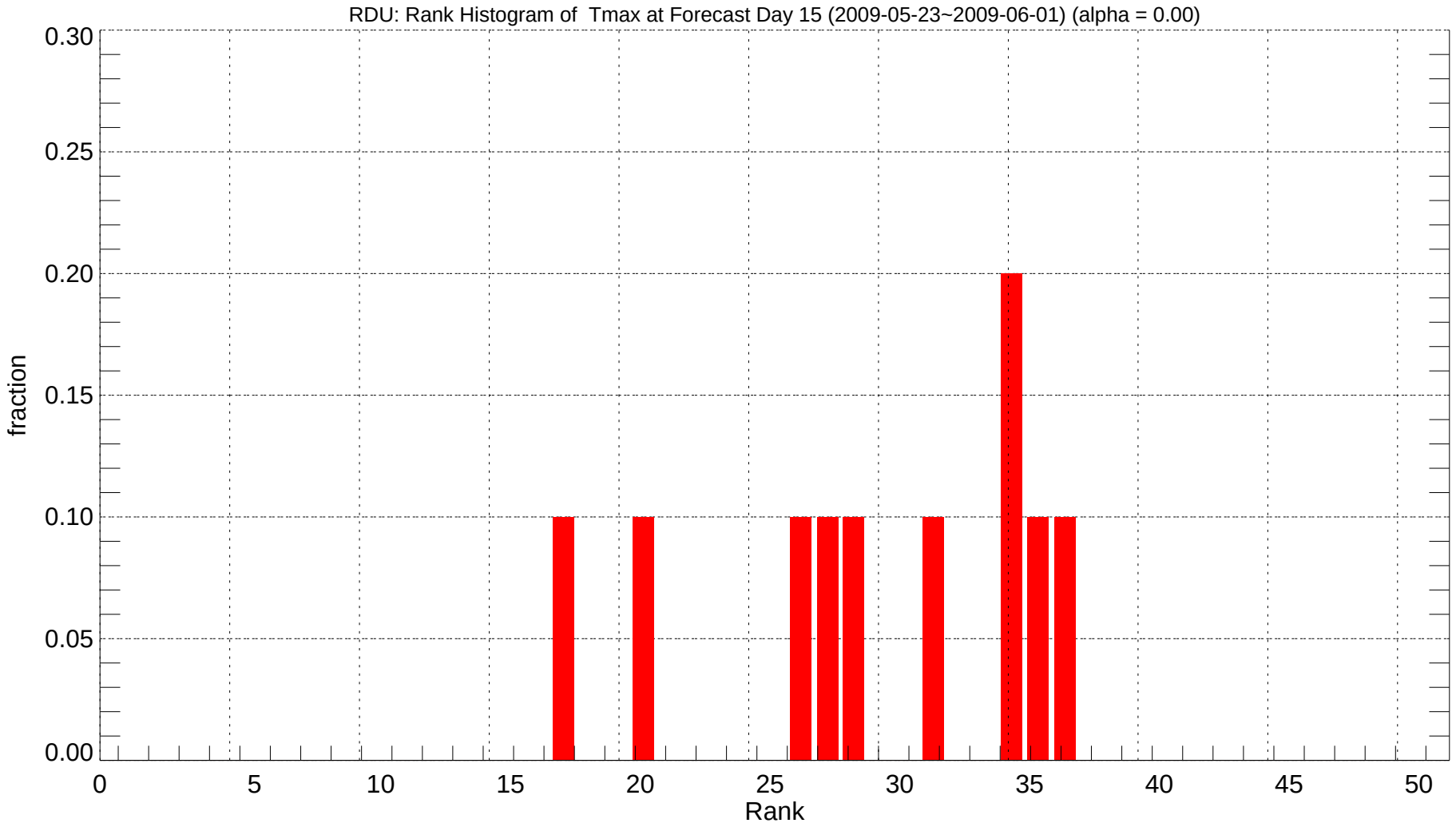

RDU: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

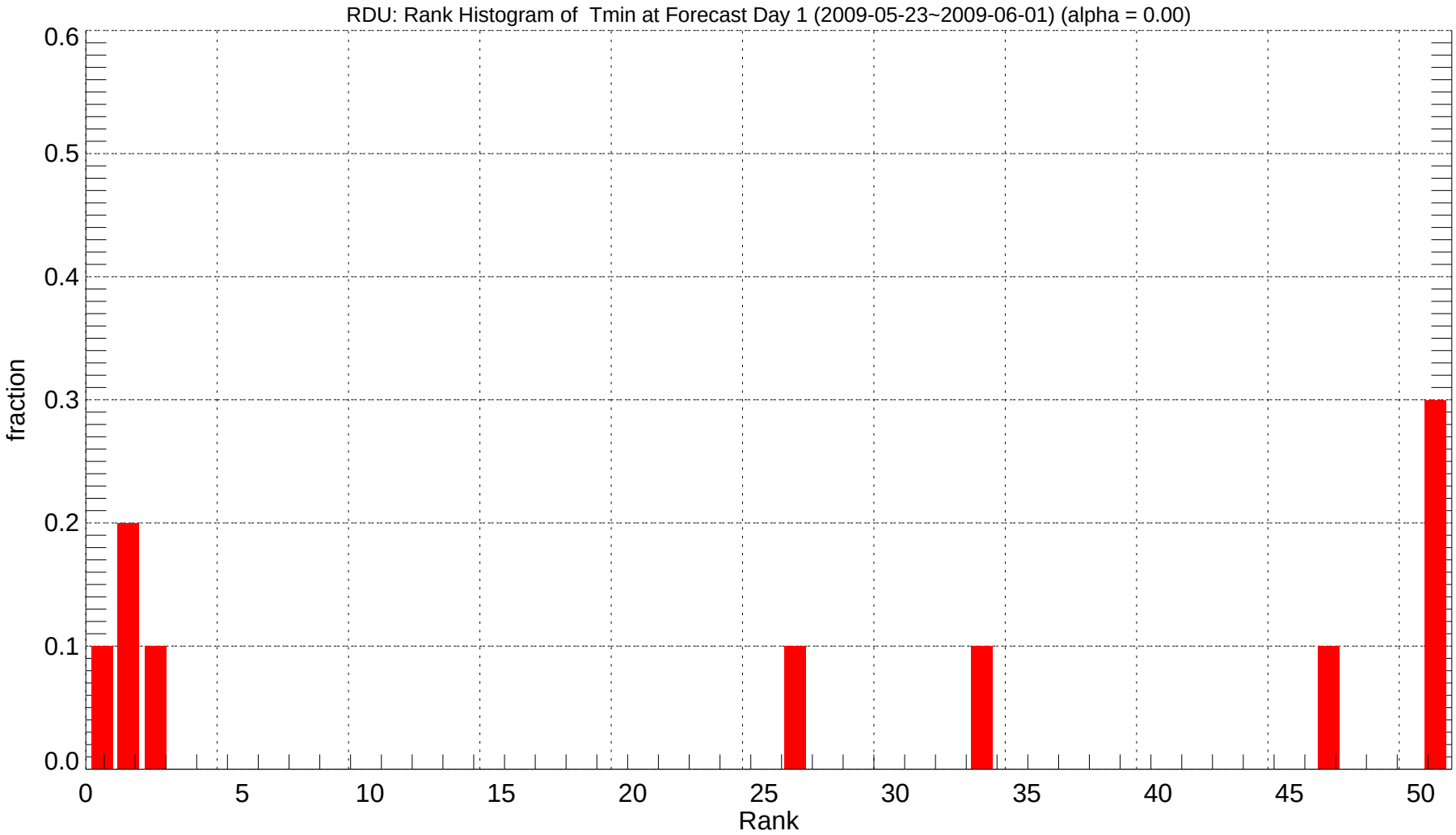

RDU: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

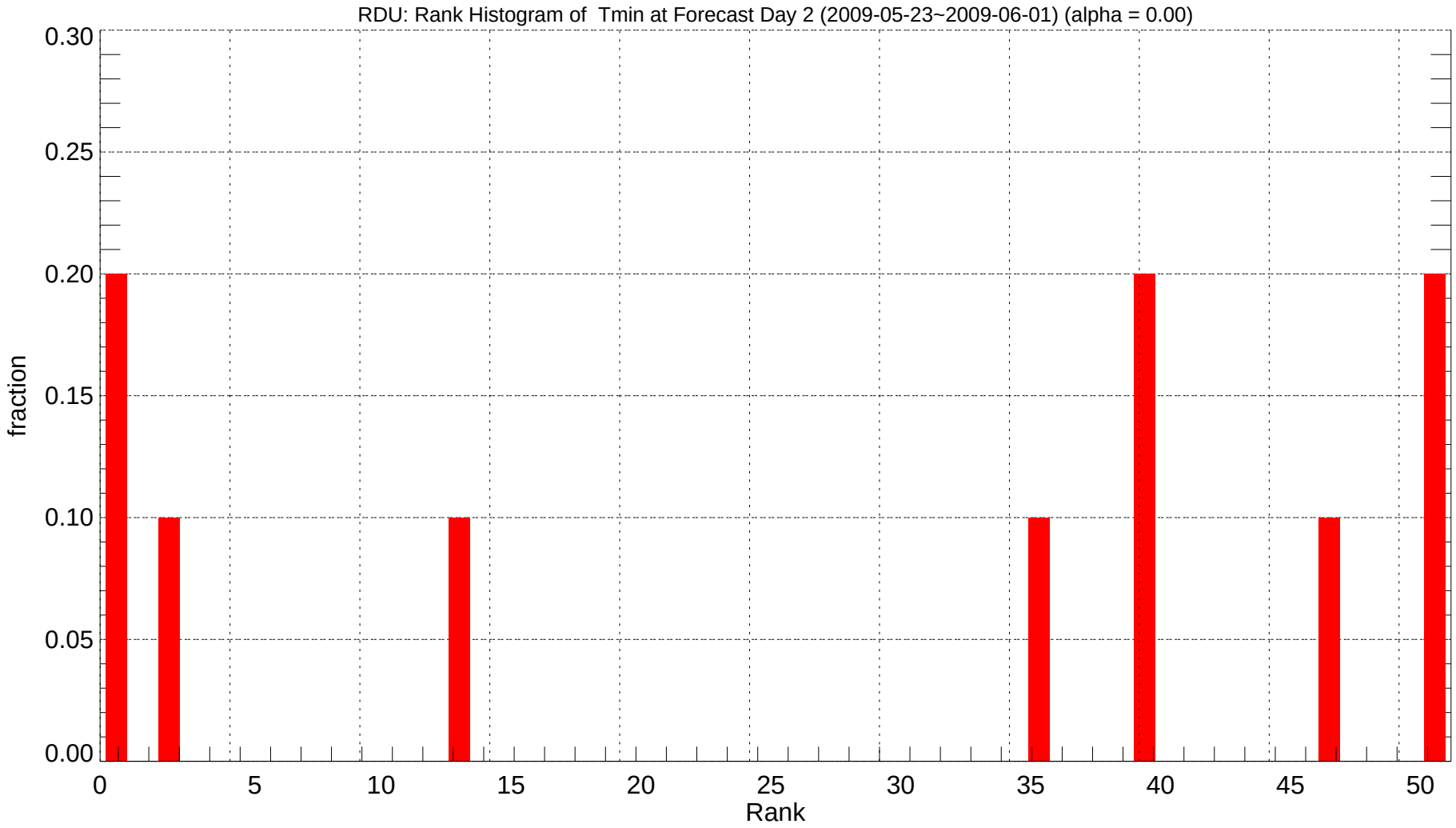

RDU: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

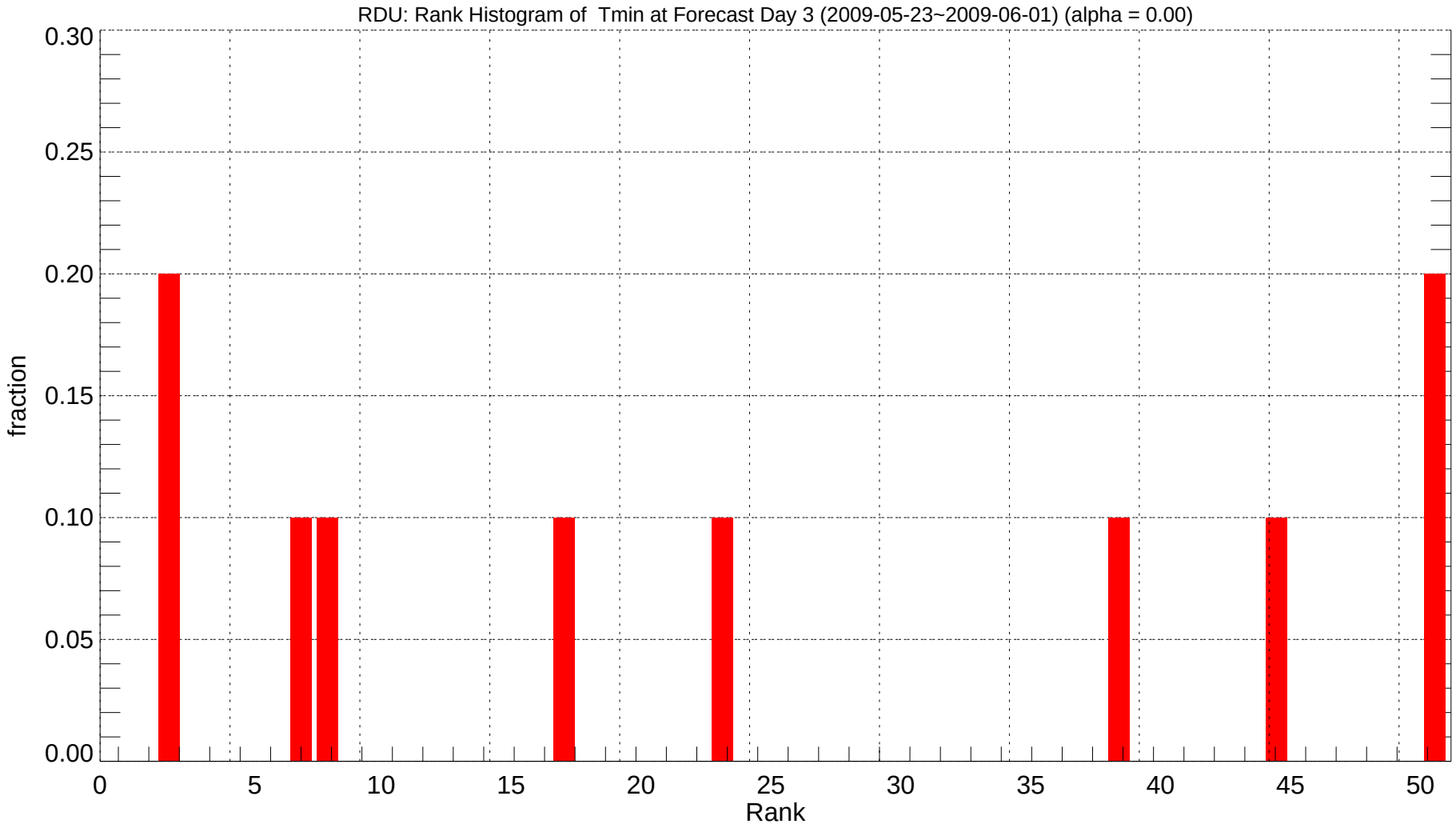

RDU: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

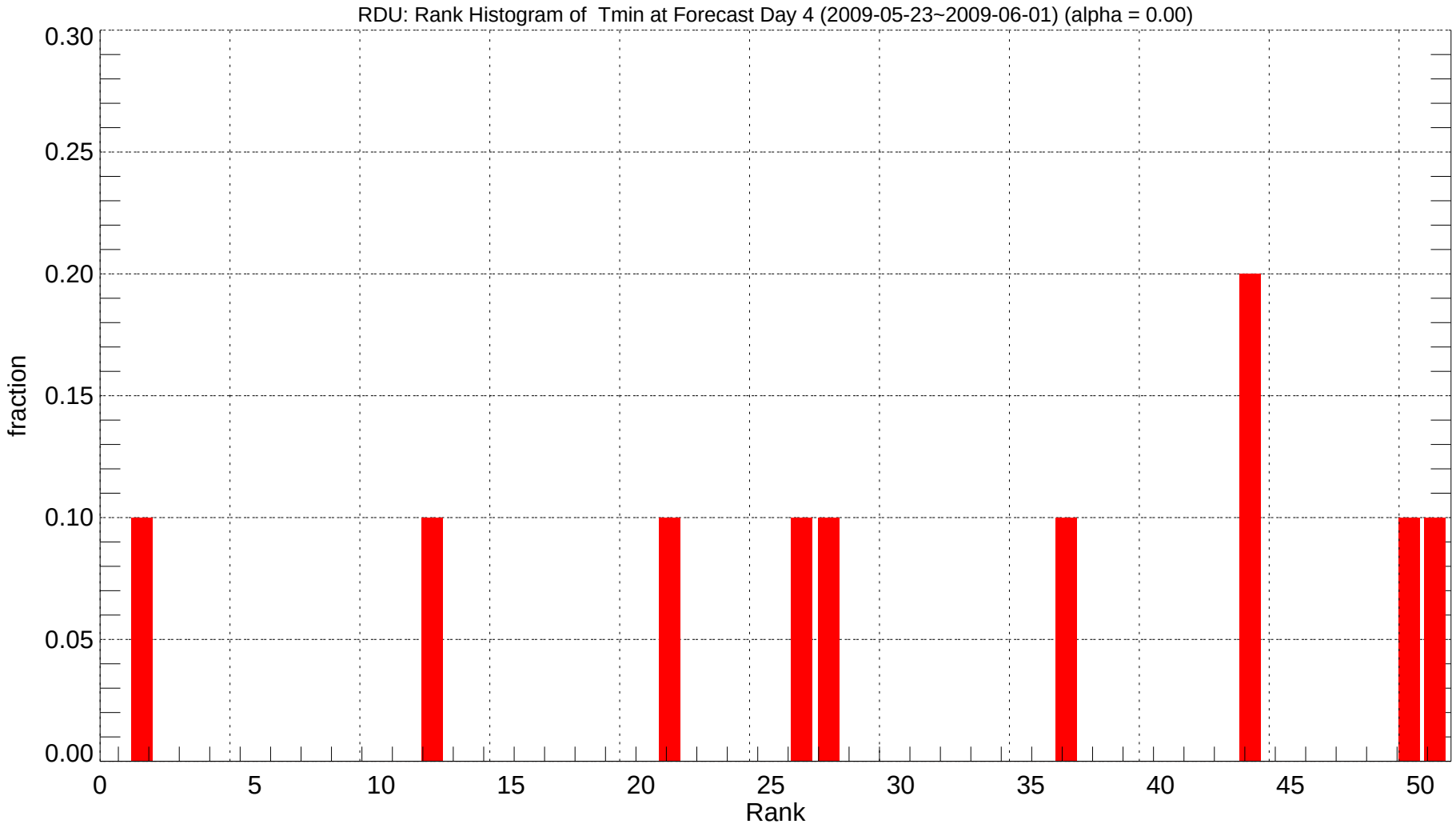

RDU: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

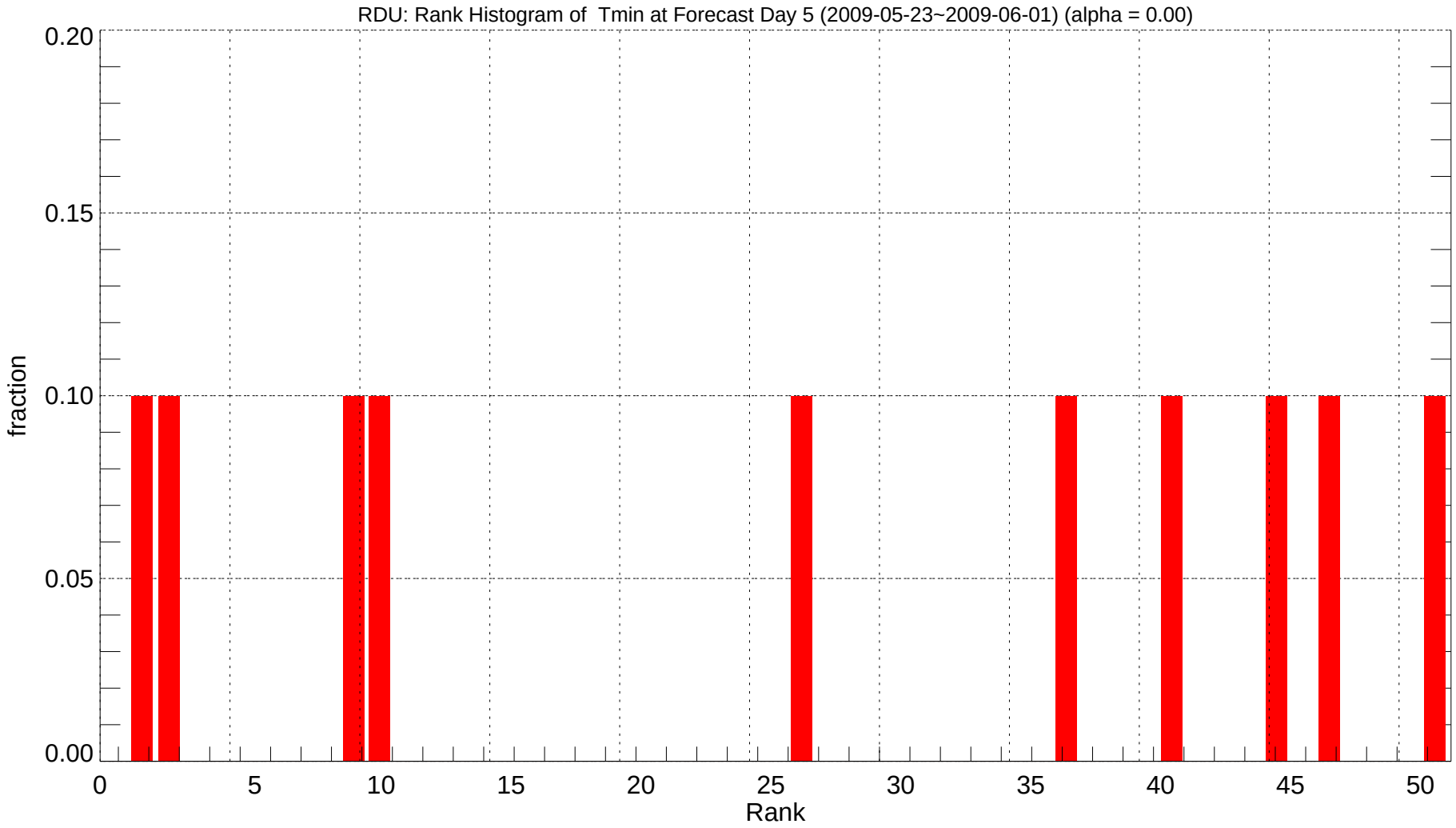

RDU: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

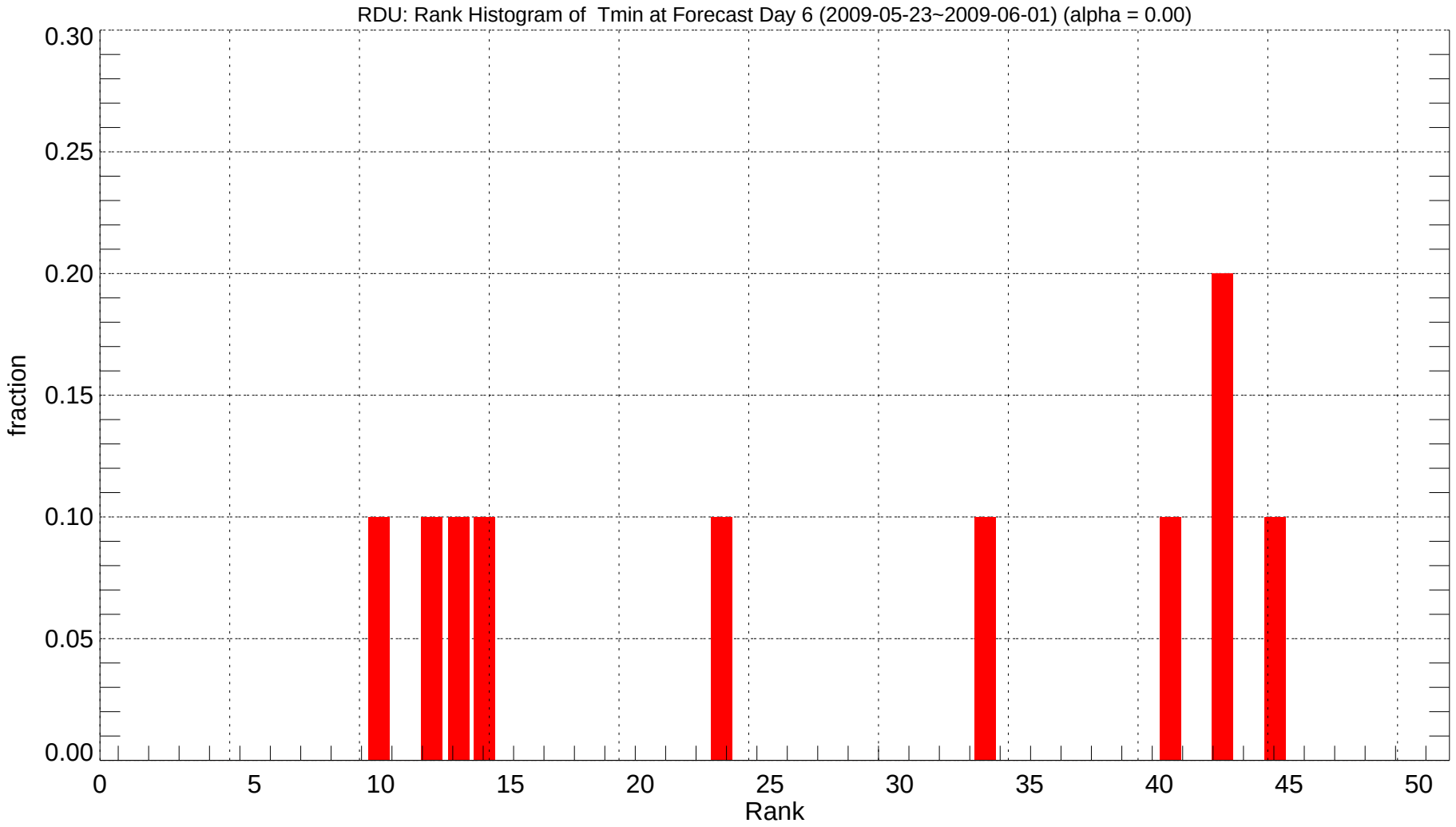

RDU: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

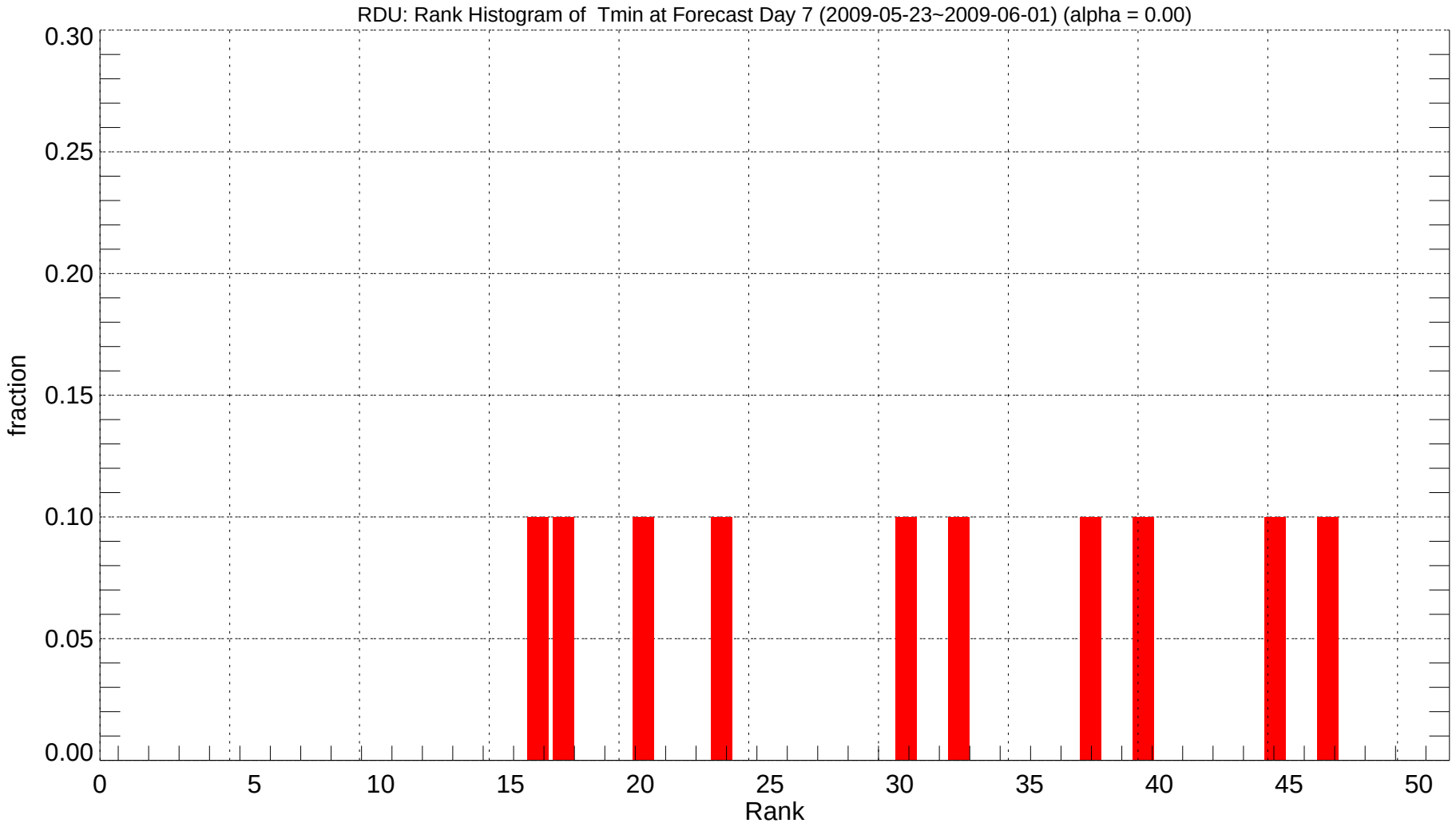

RDU: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

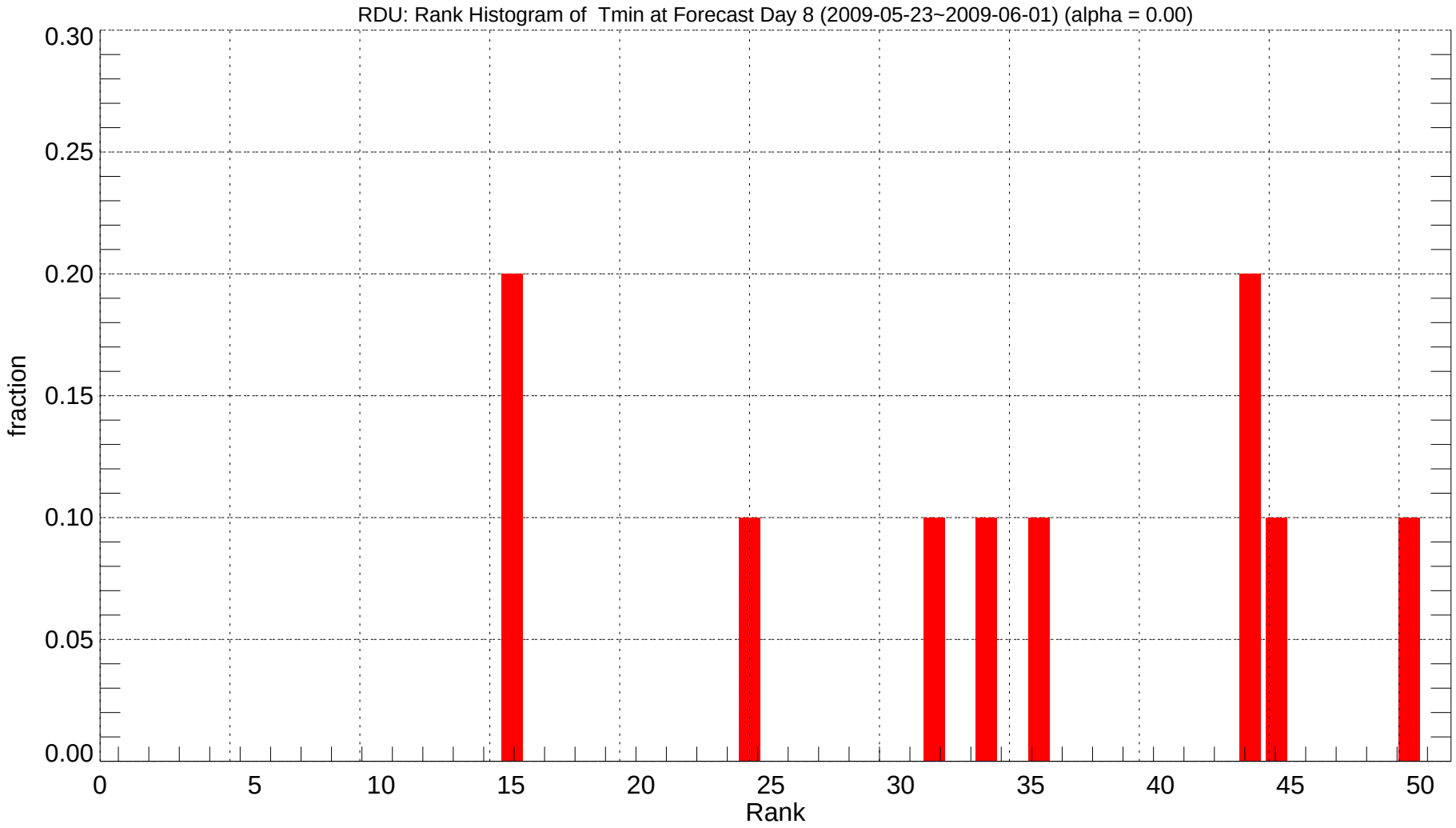

RDU: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

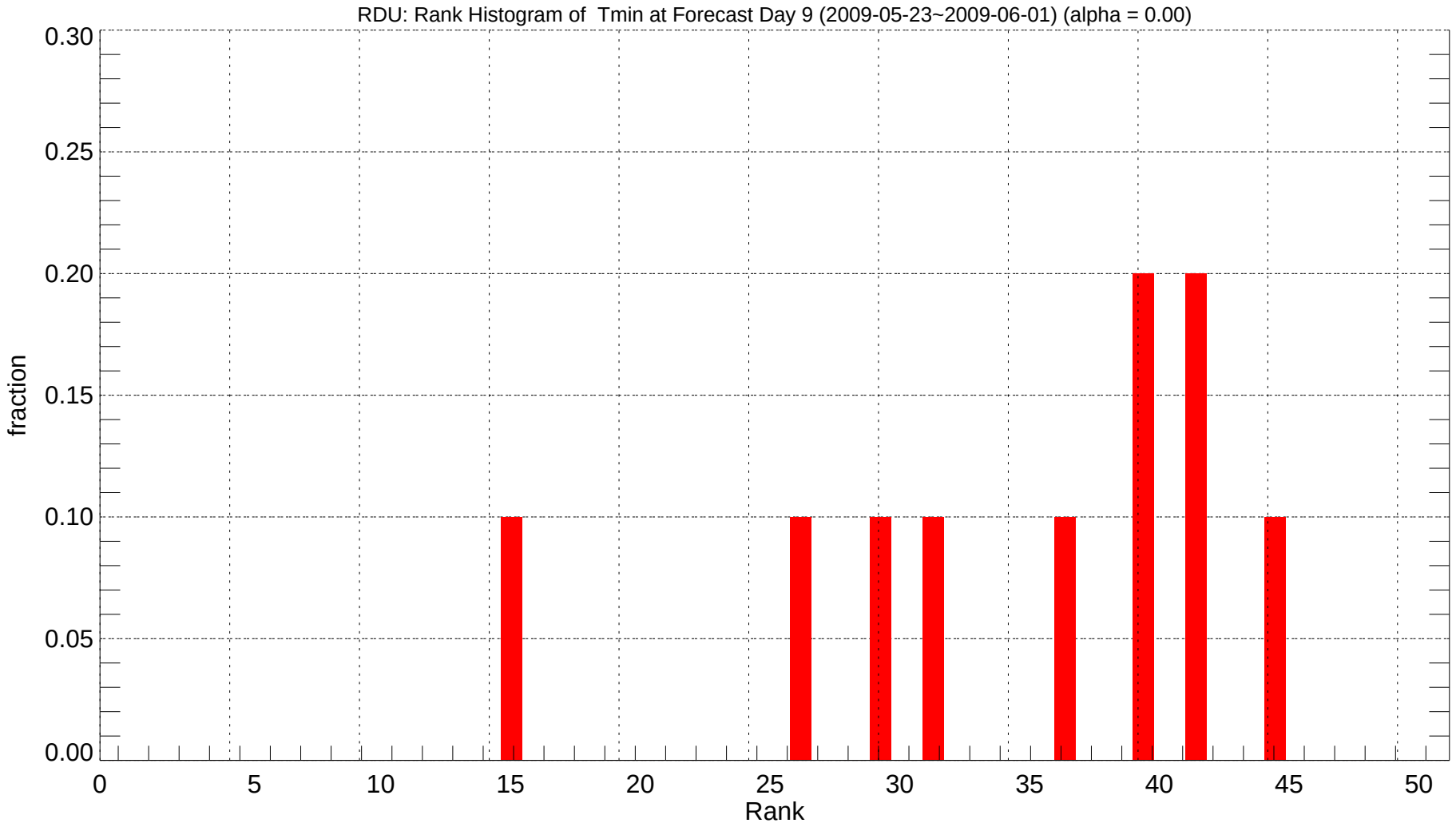

RDU: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

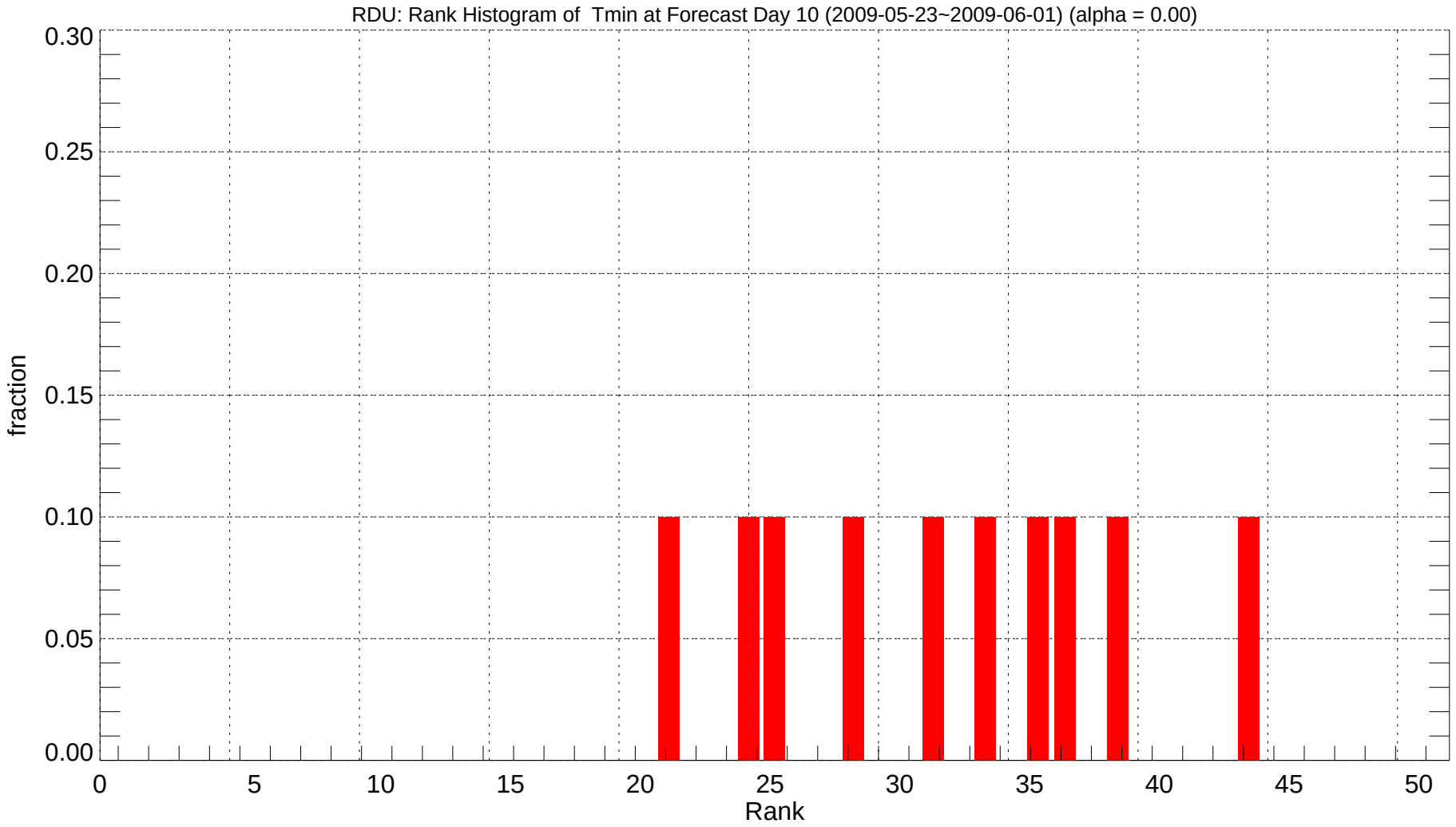

RDU: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

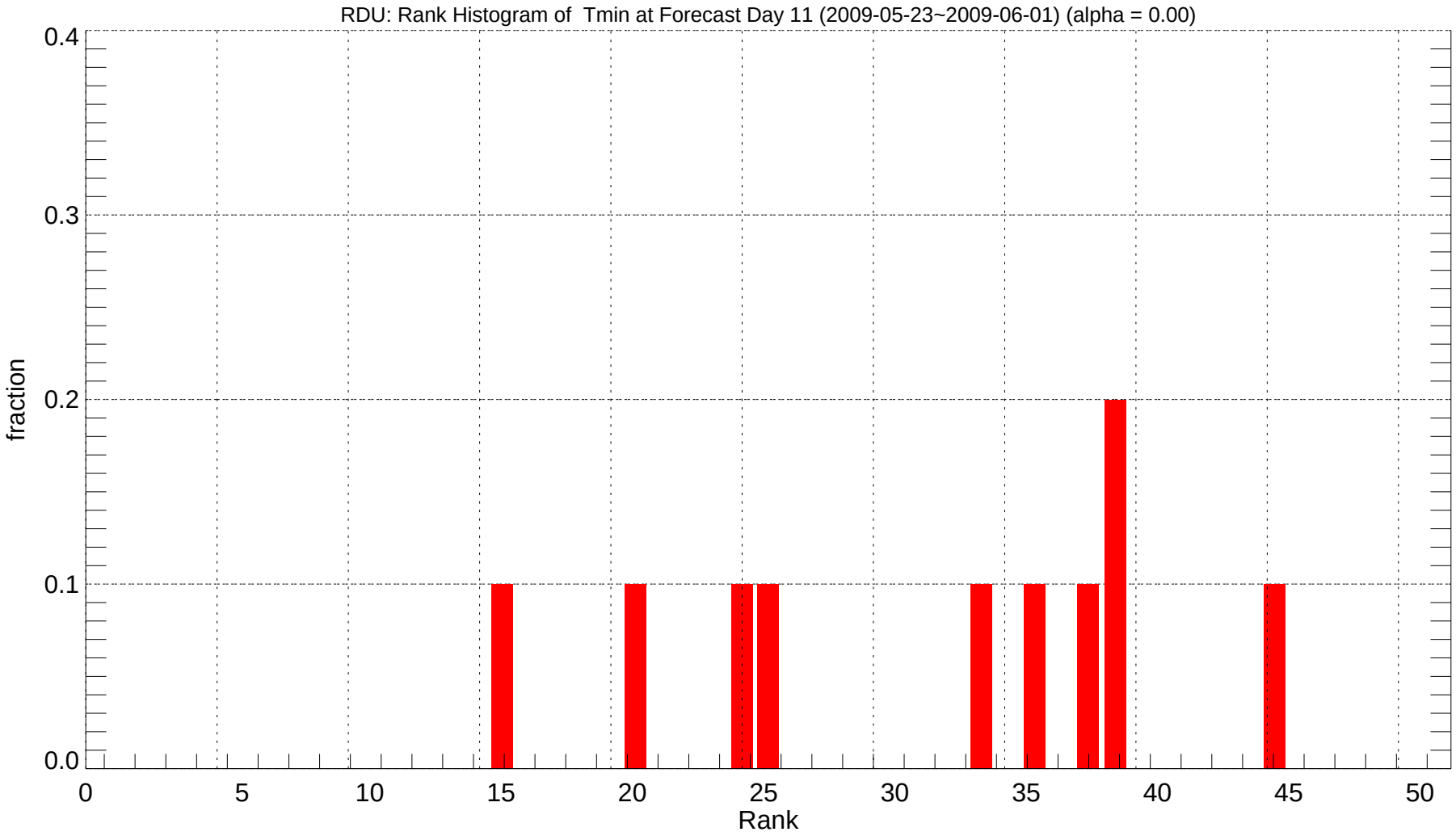

RDU: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

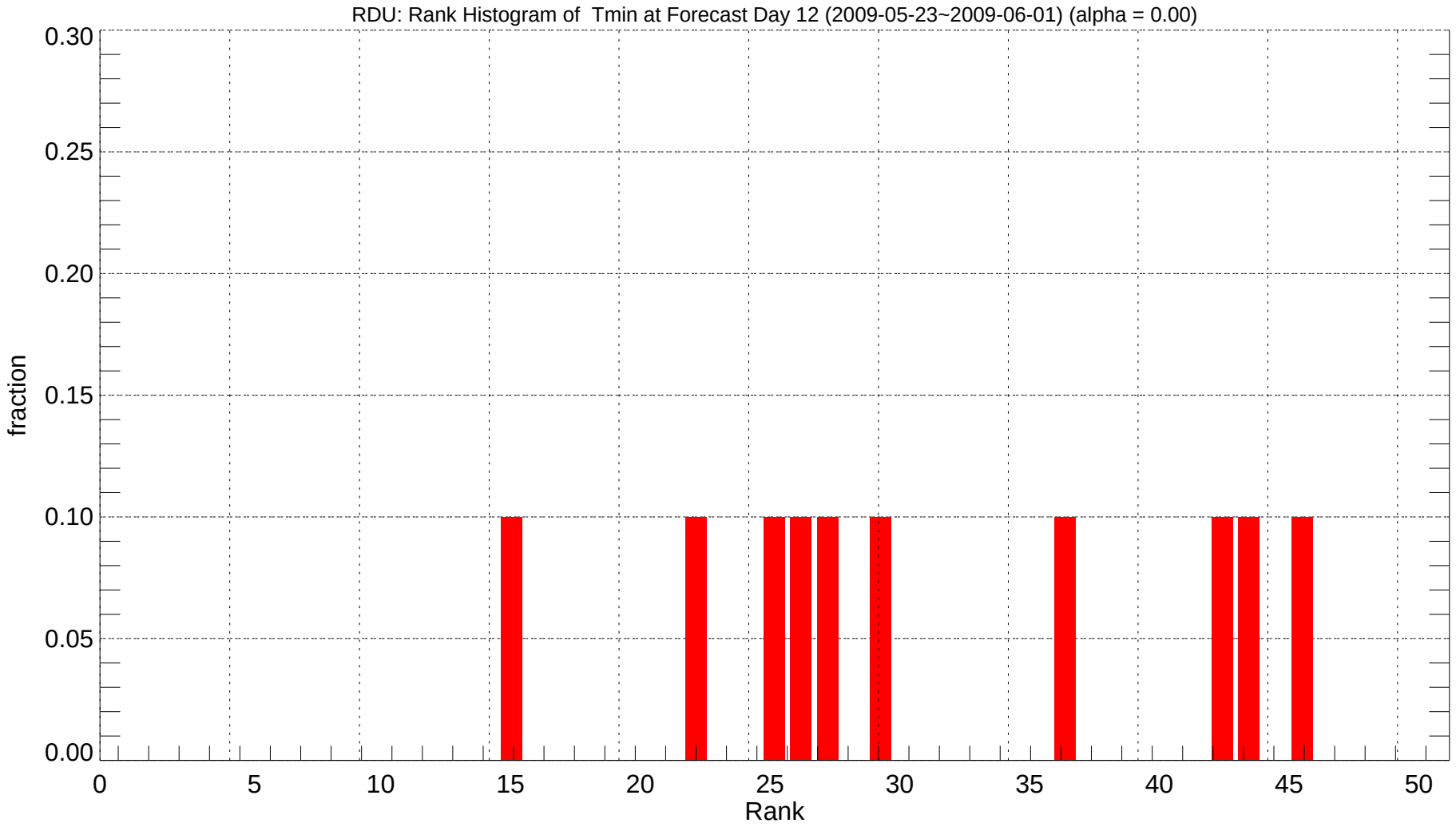

RDU: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

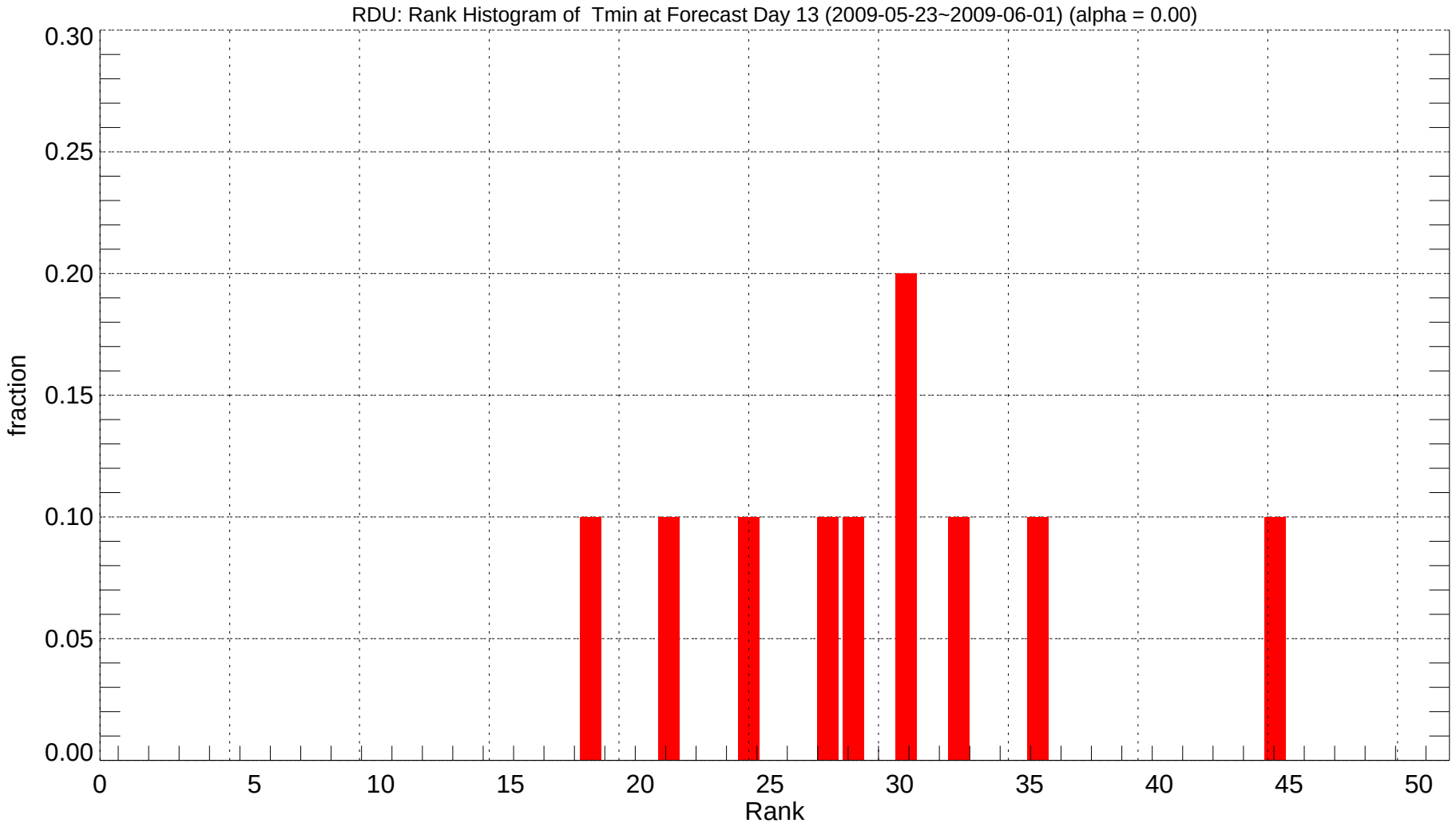

RDU: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

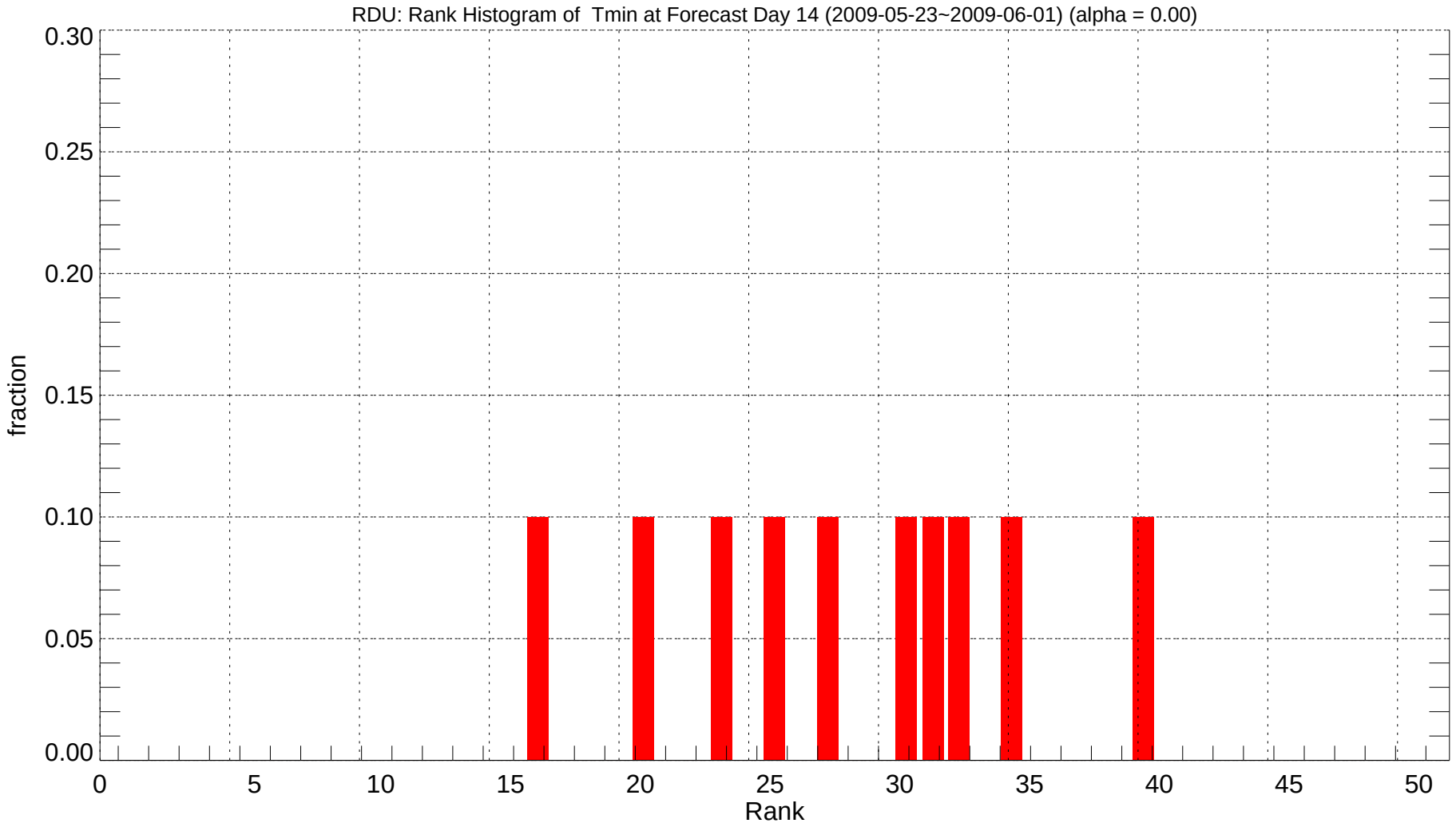

RDU: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

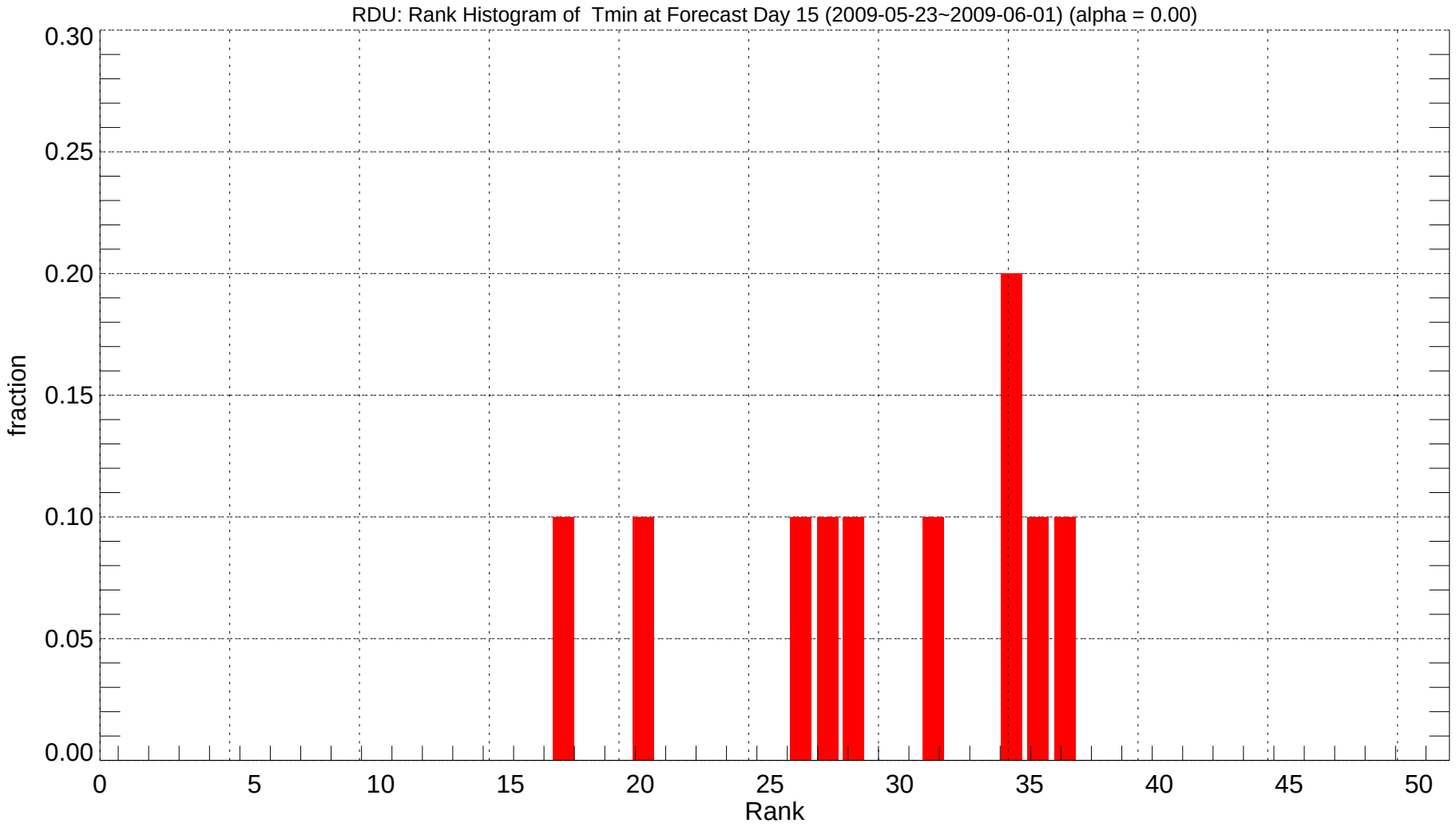

RDU: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

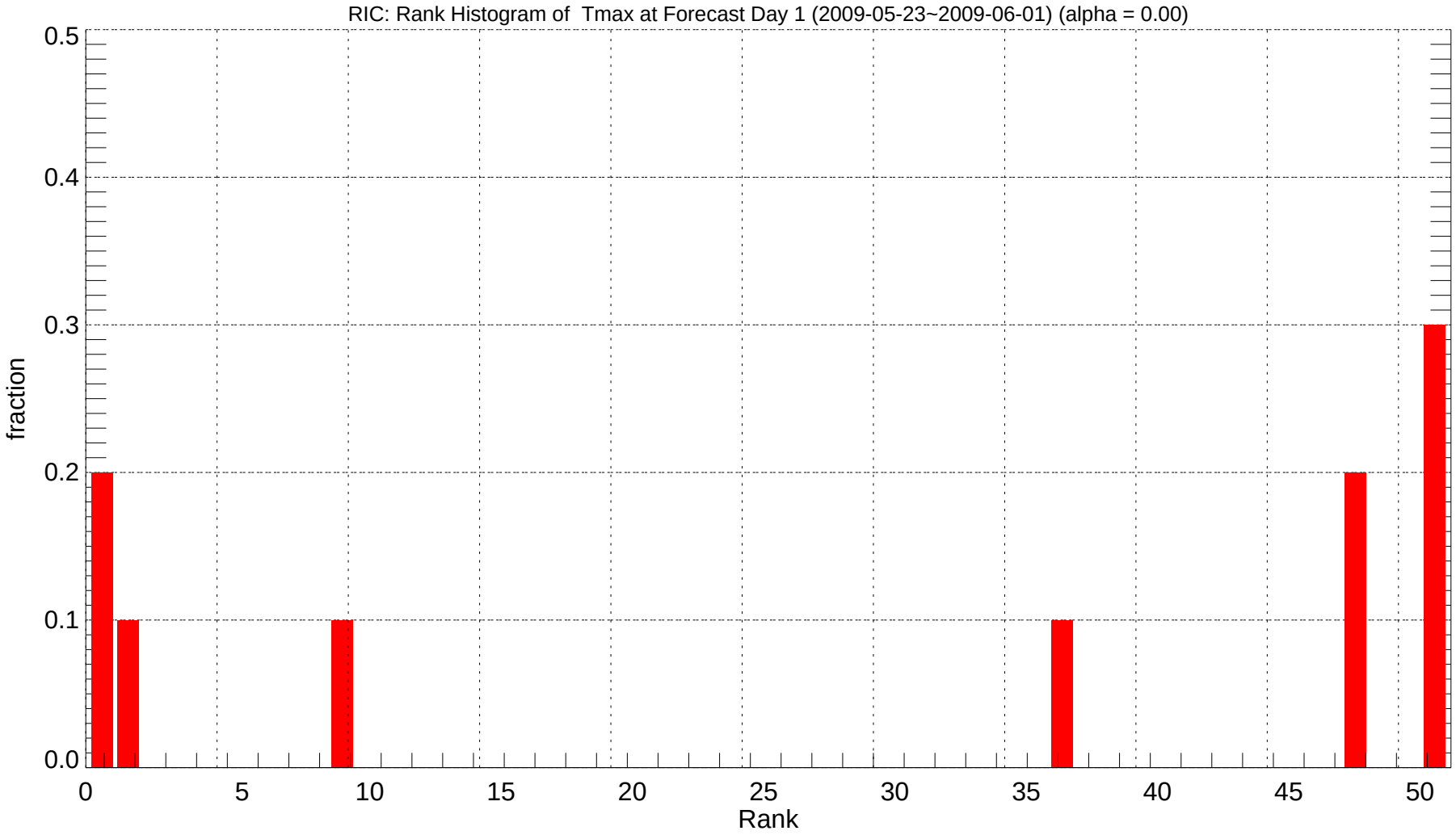

RDU: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

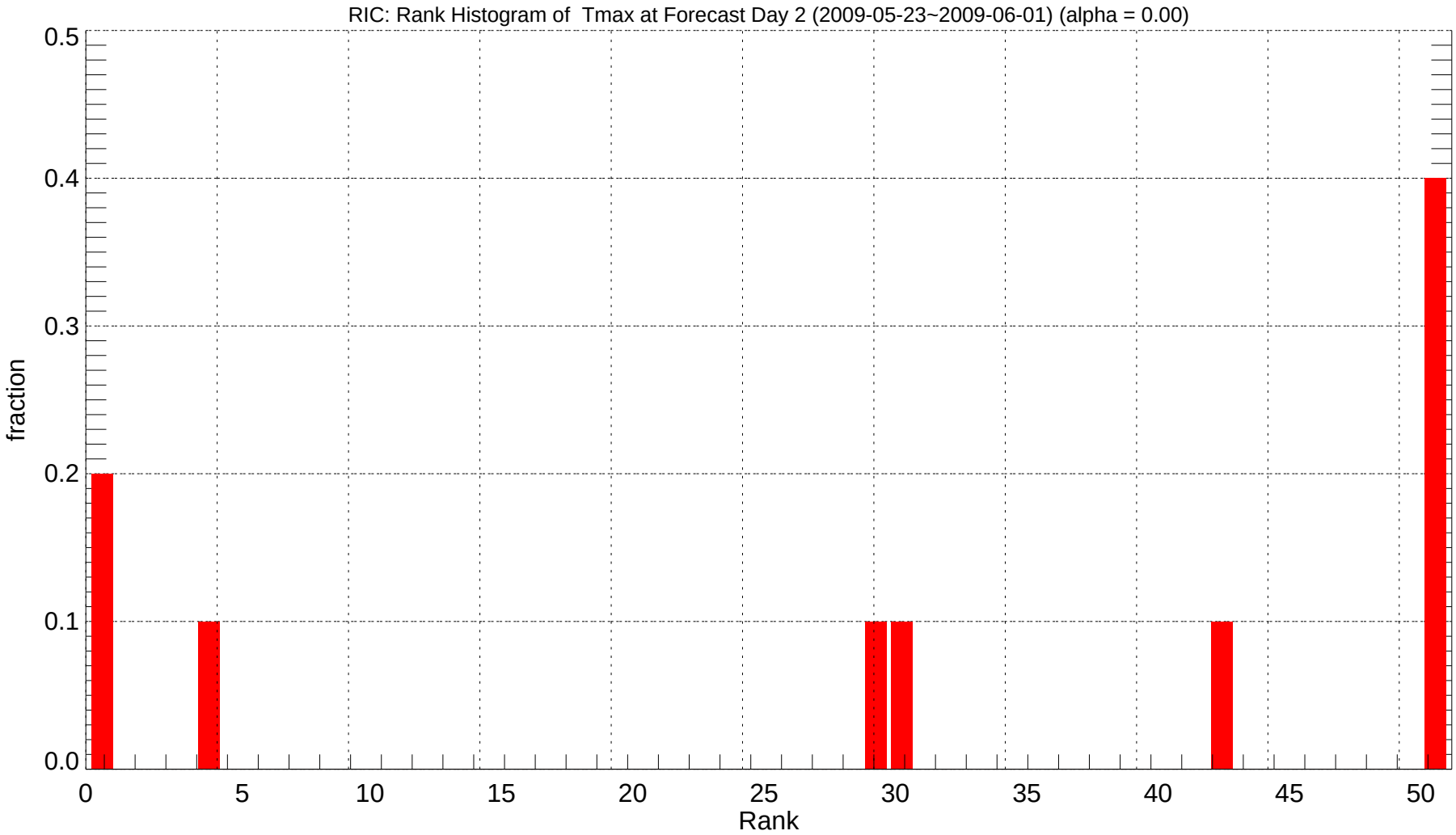

RDU: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

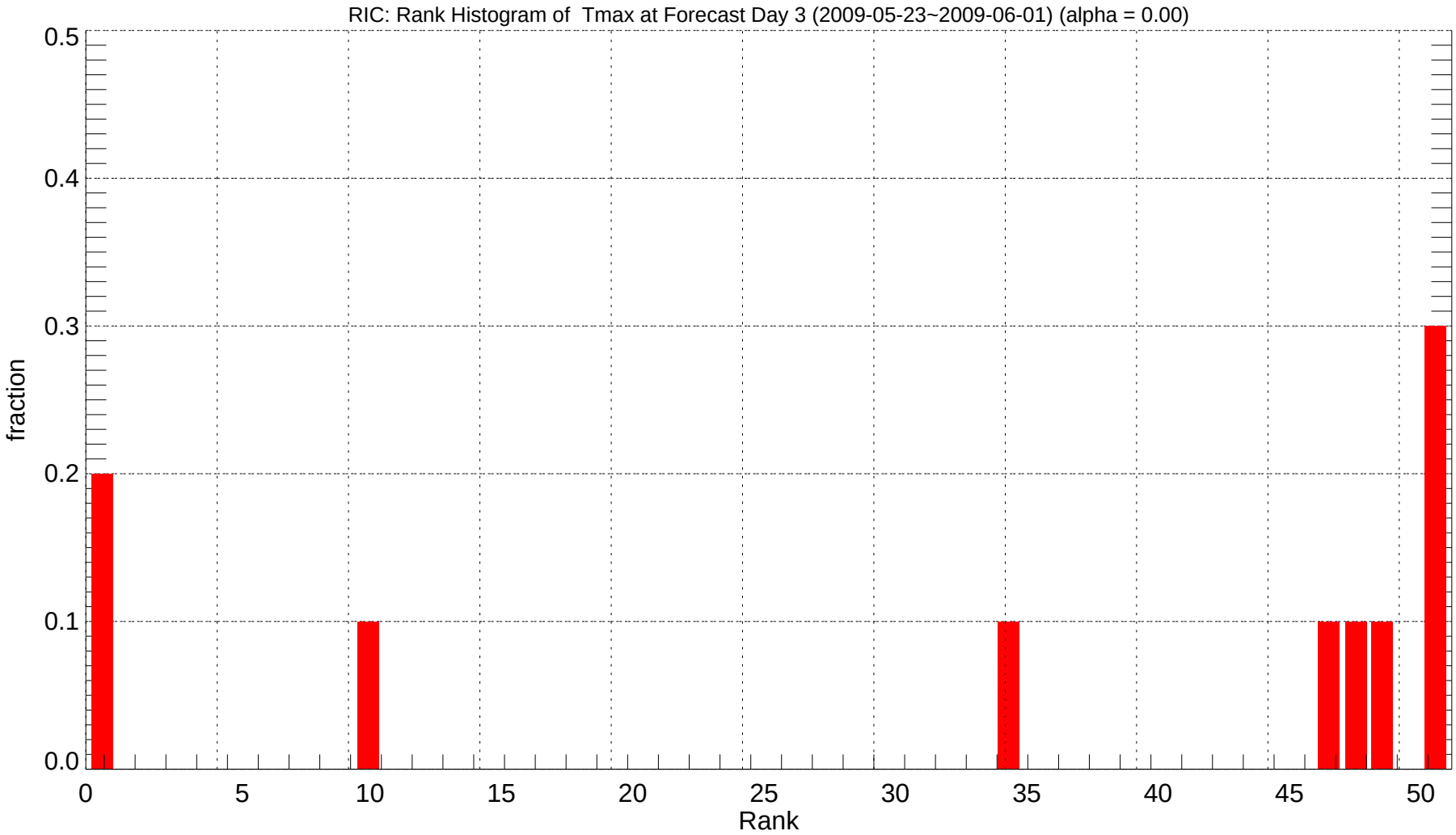

RDU: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

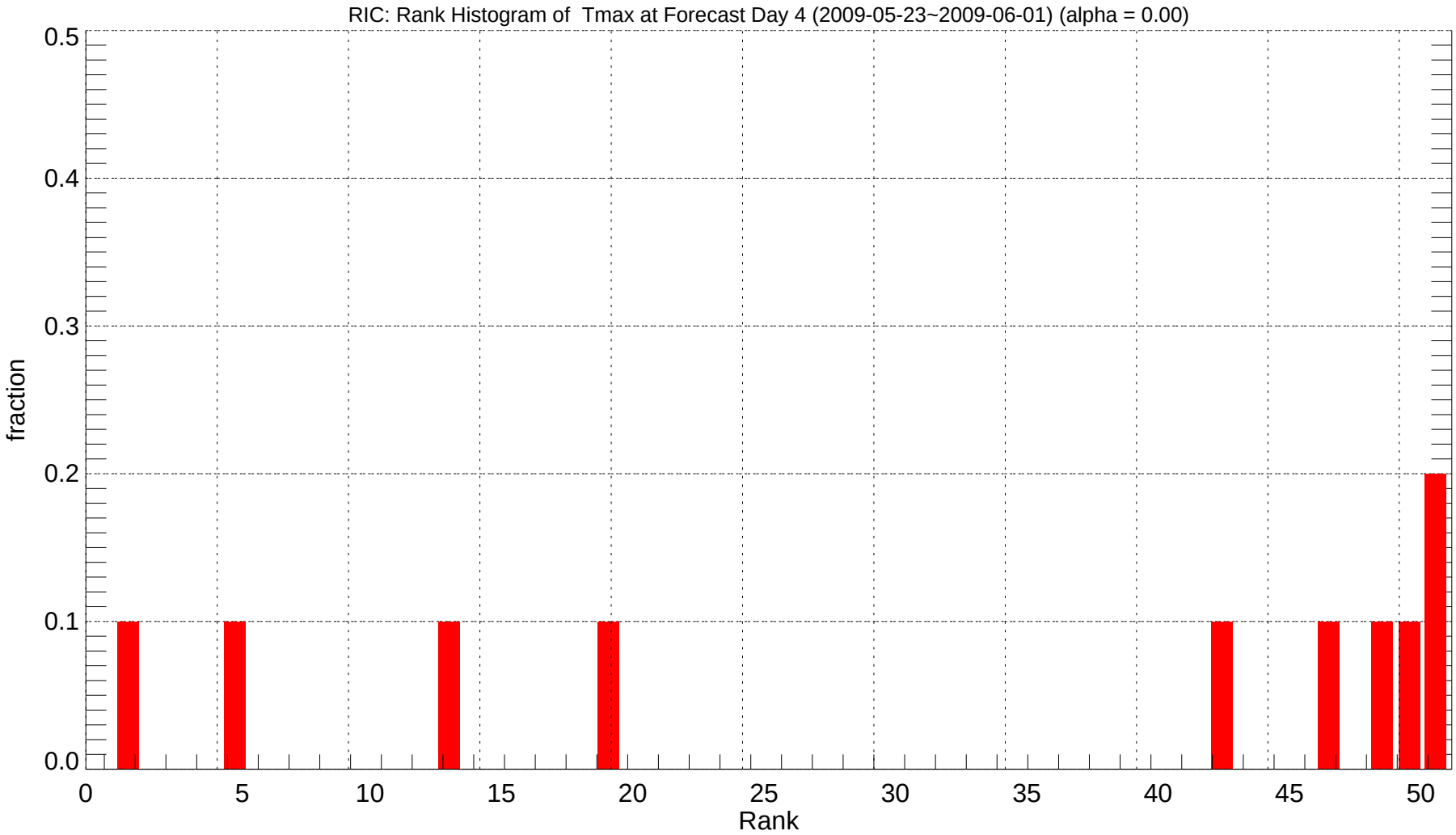

RDU: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

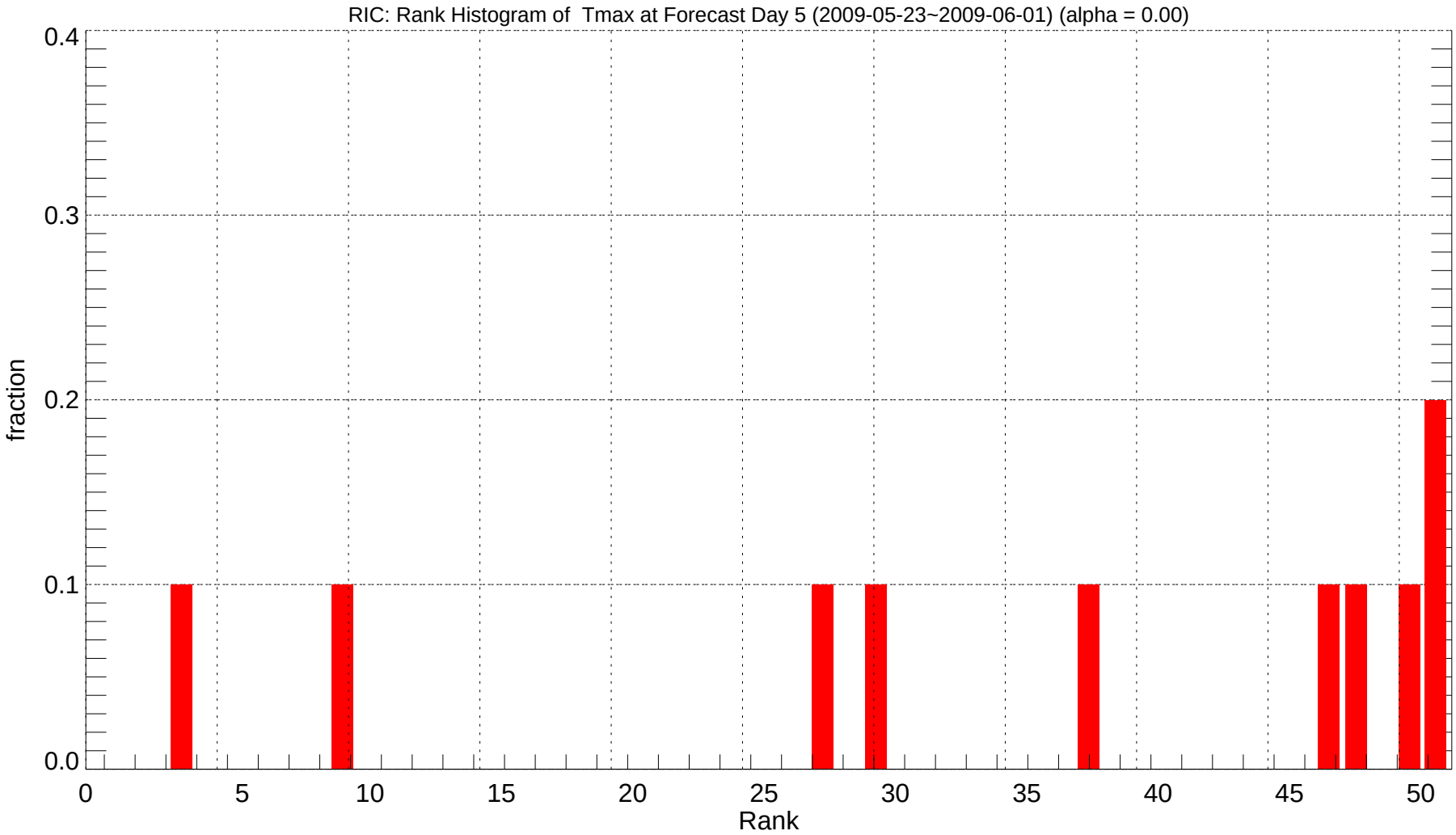

RDU: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

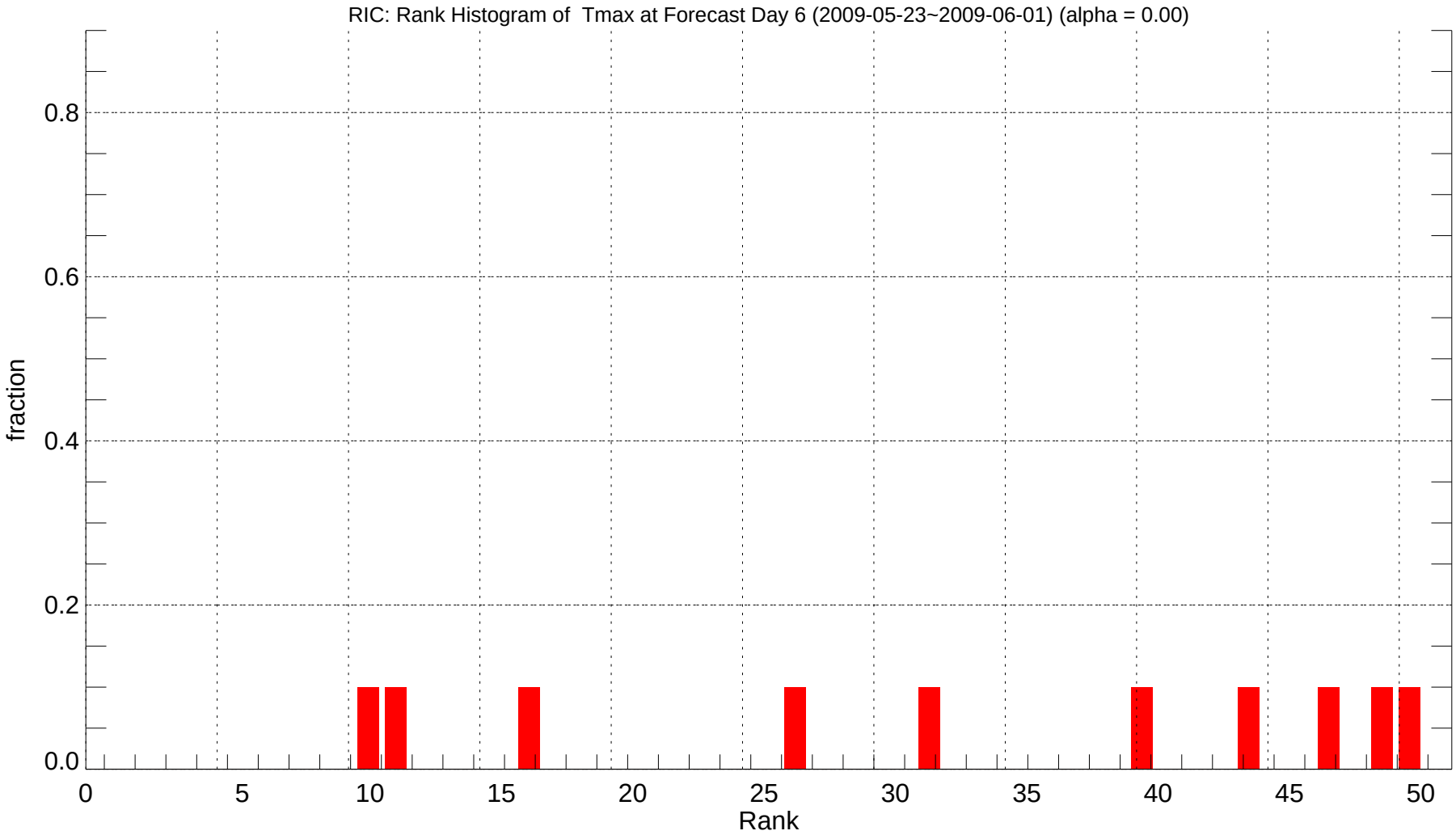

RIC: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

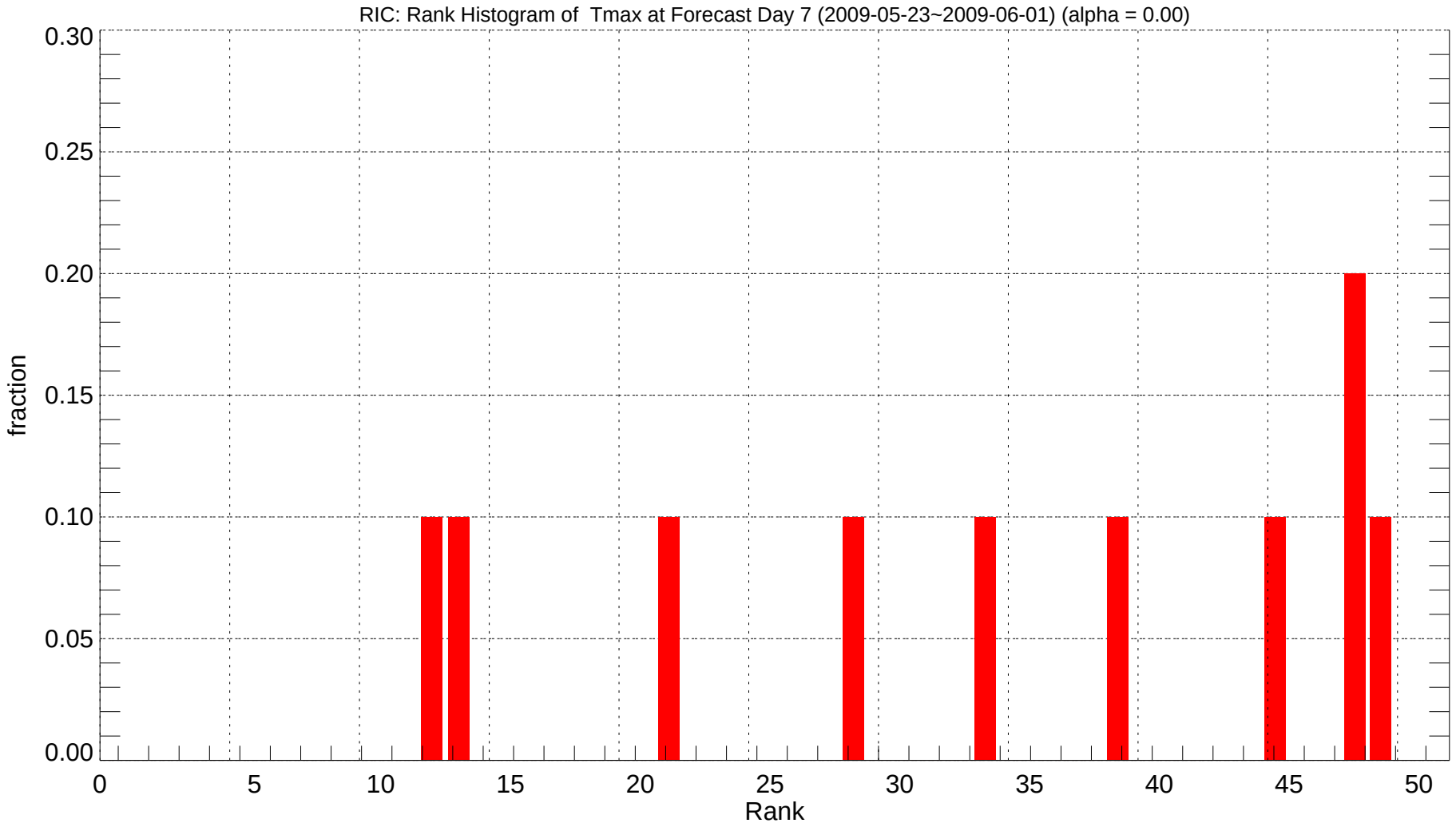

RIC: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

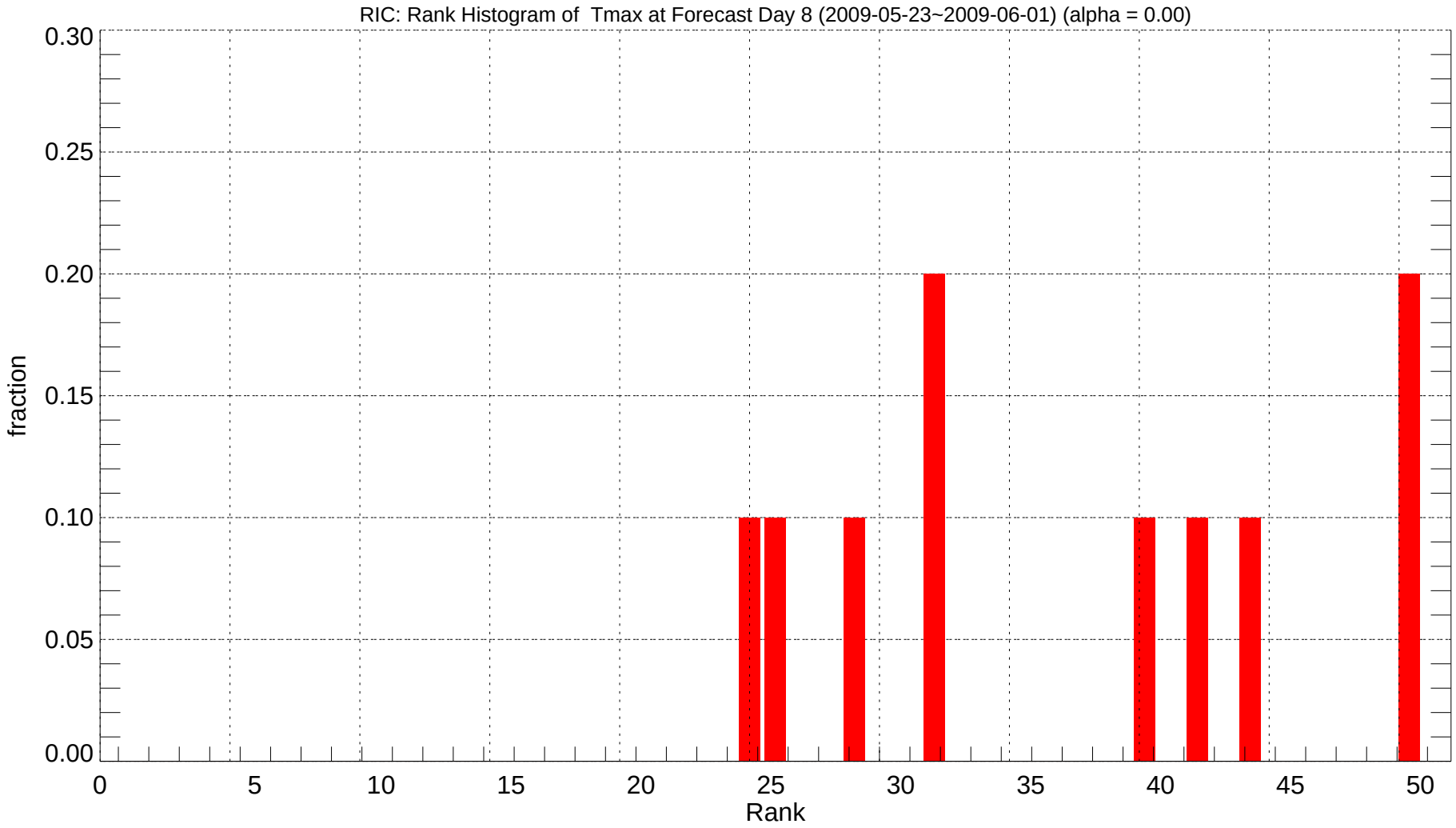

RIC: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

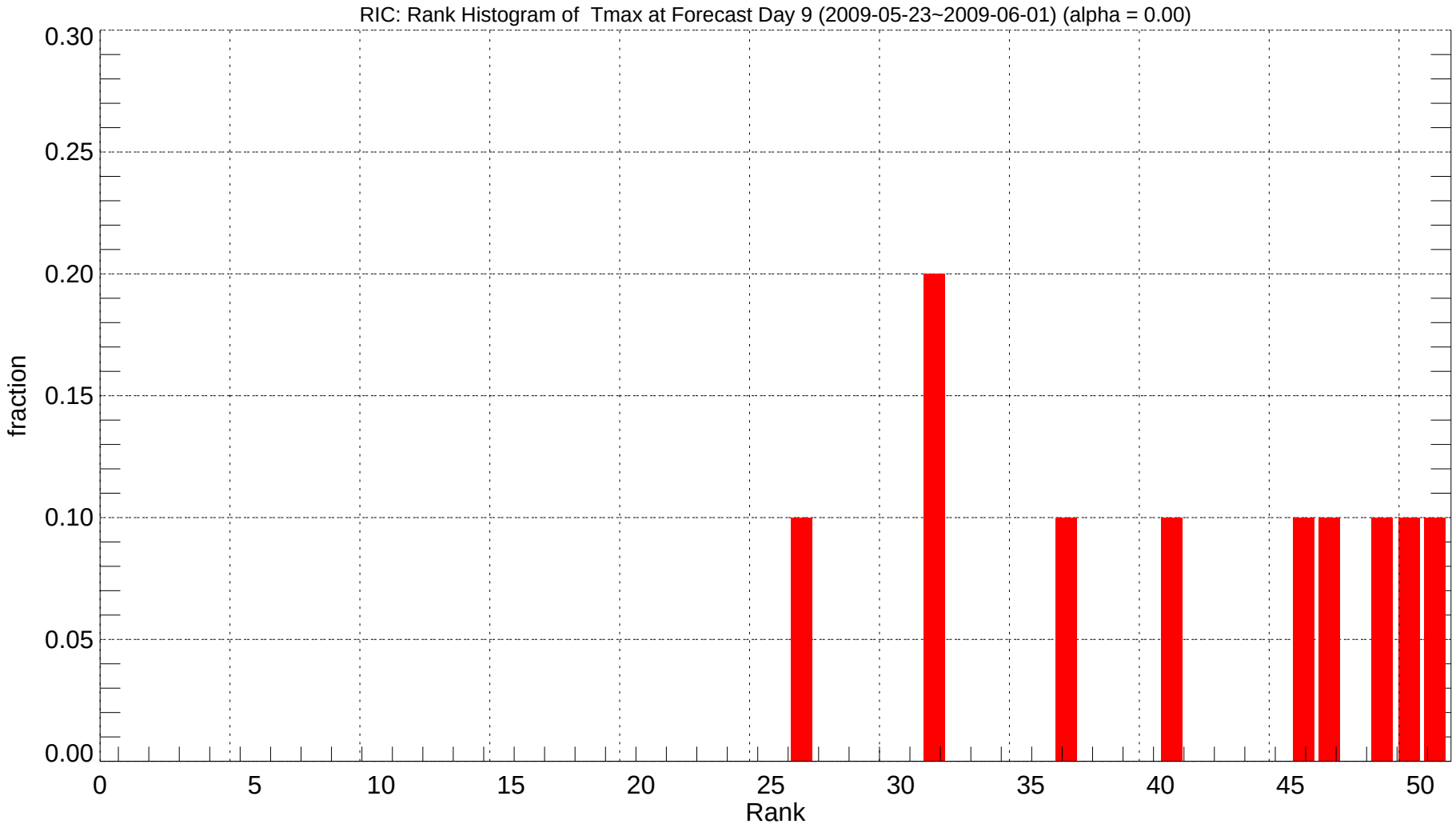

RIC: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

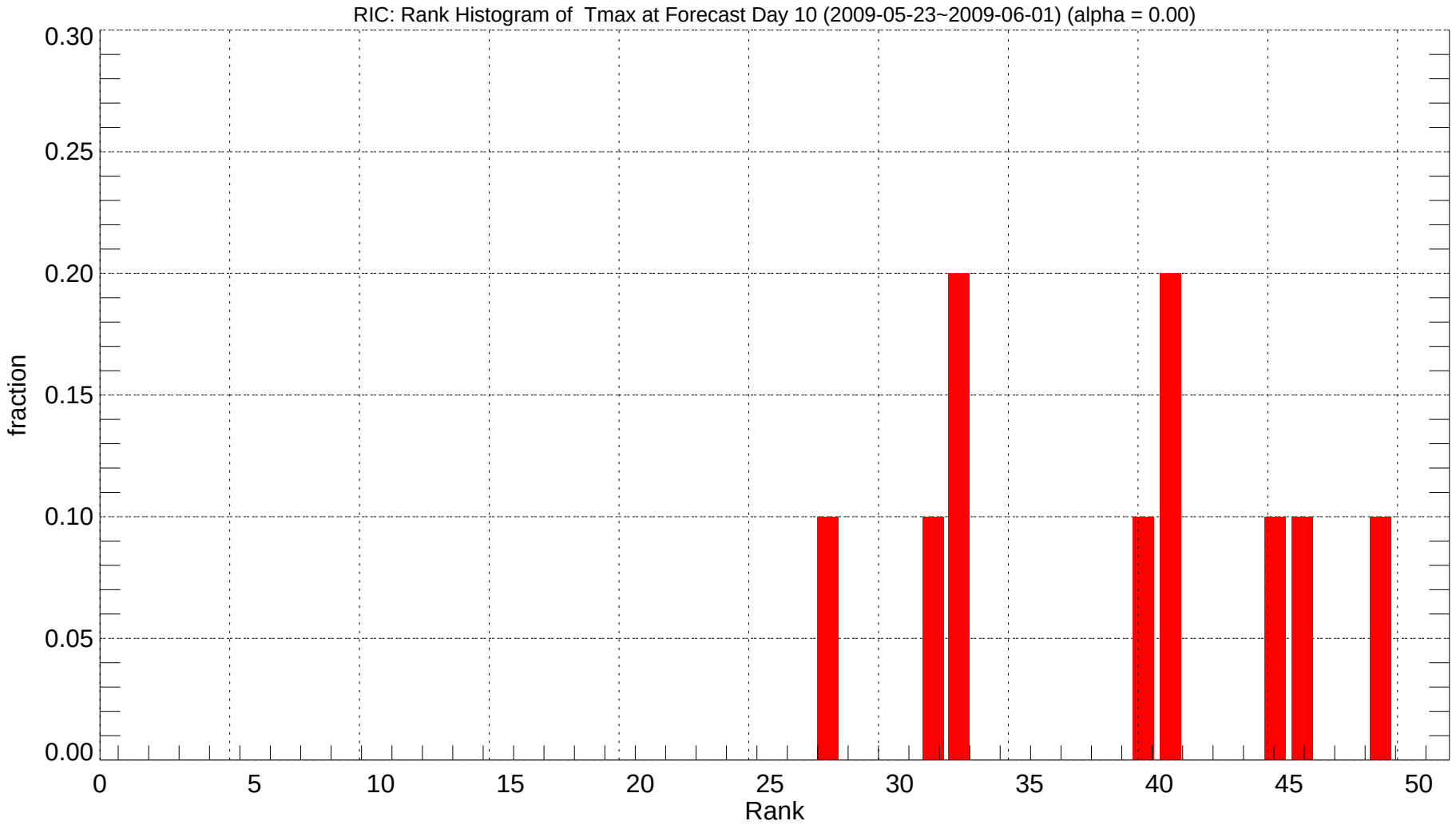

RIC: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

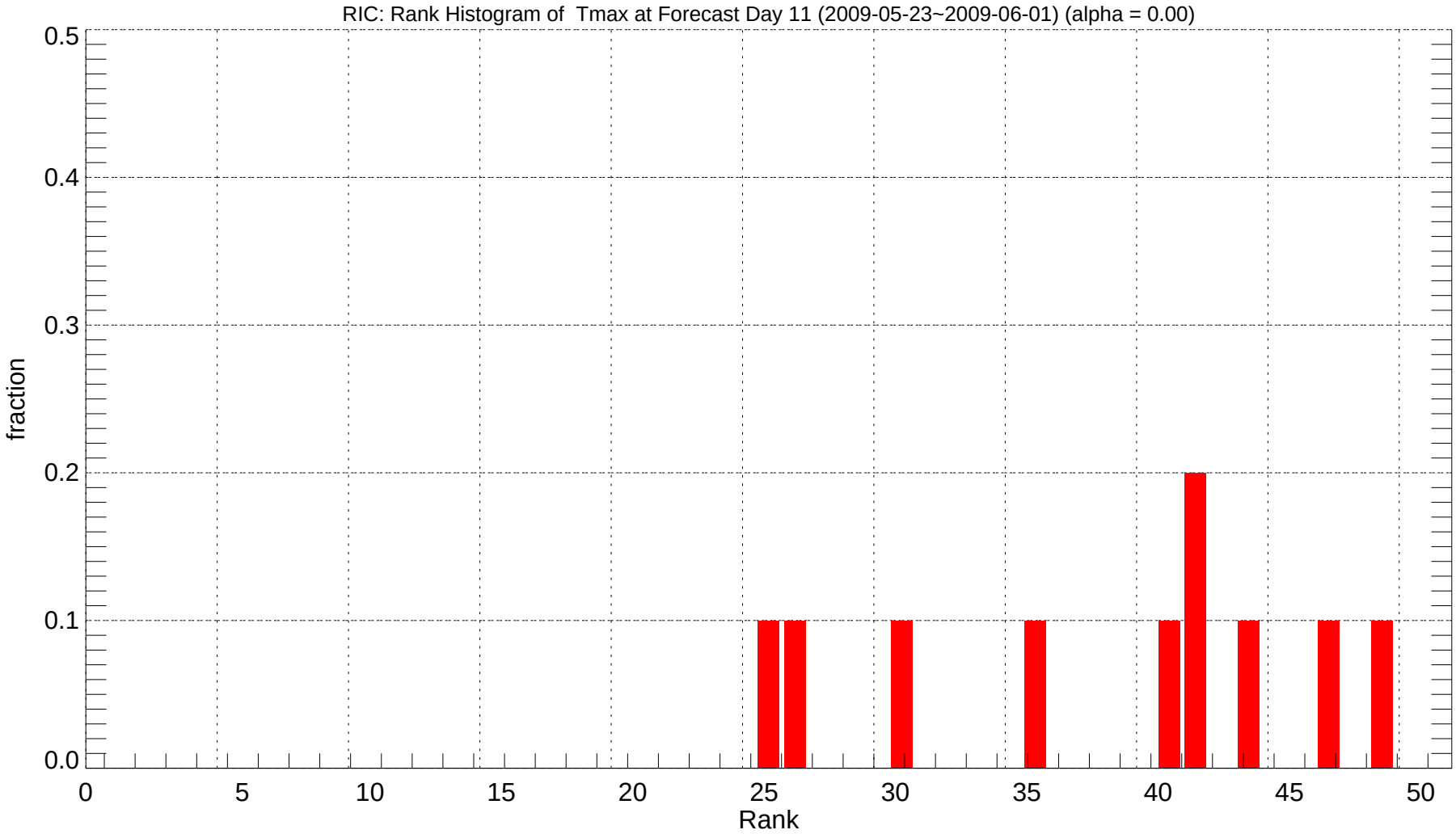

RIC: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

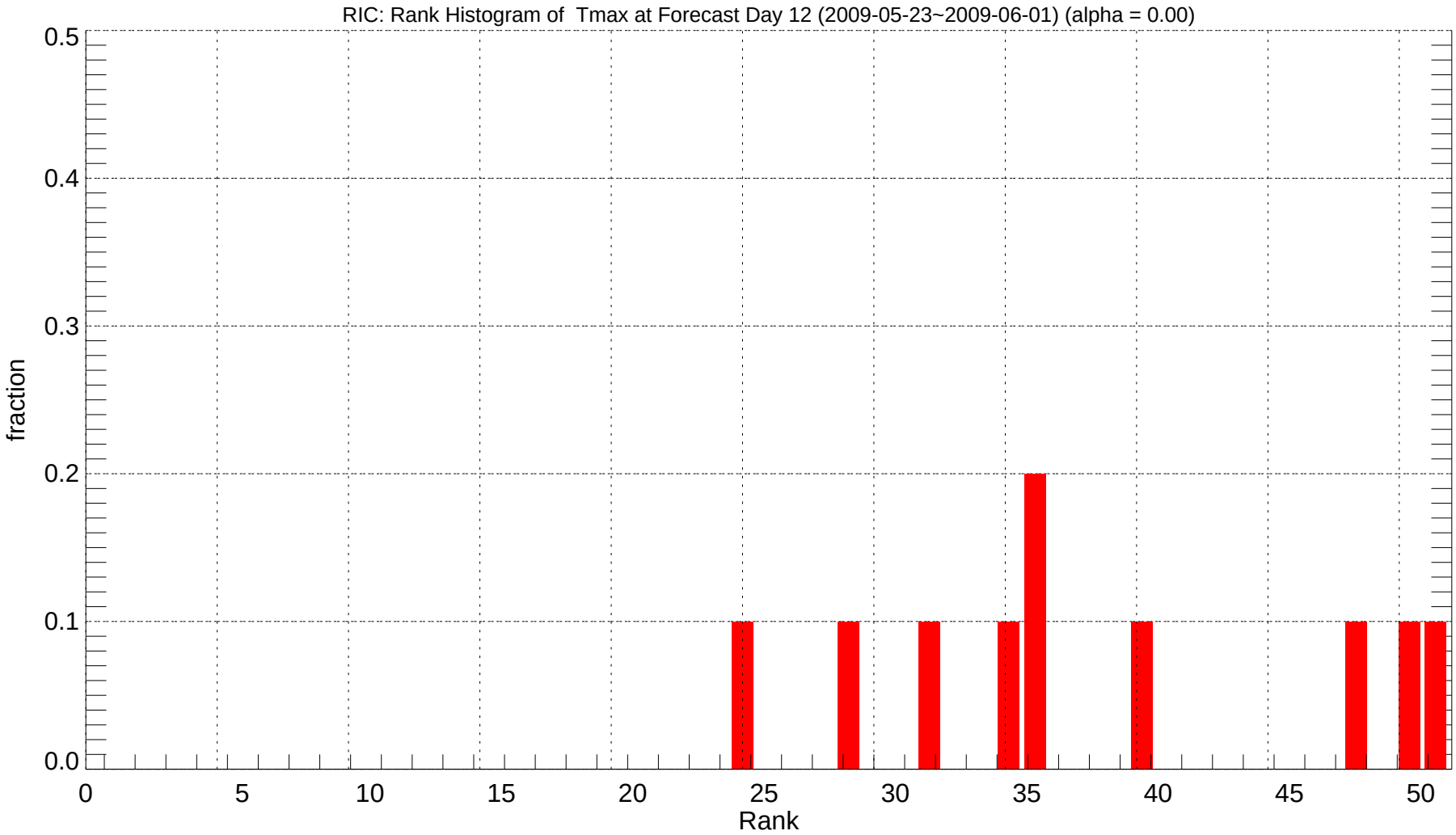

RIC: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

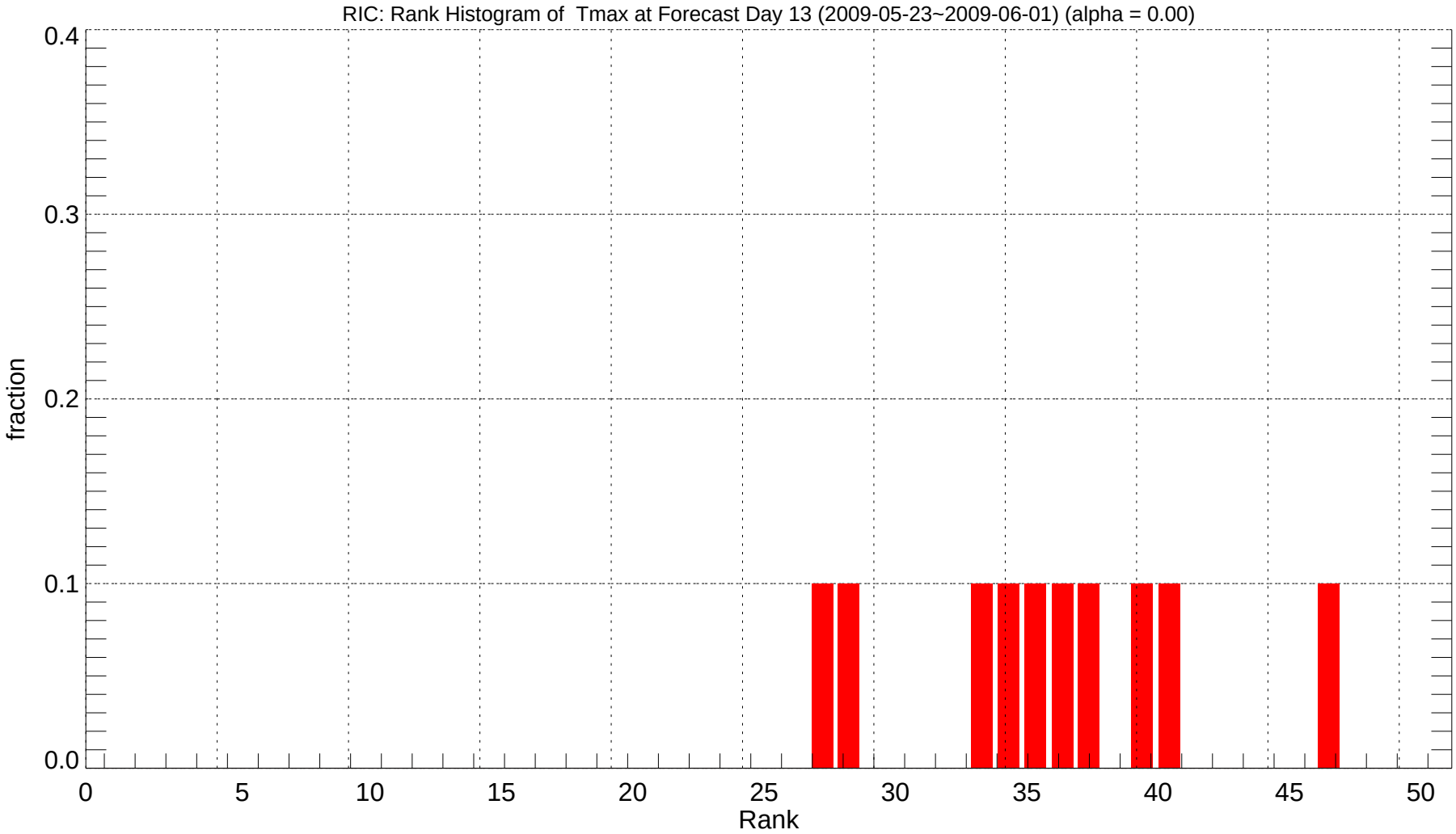

RIC: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

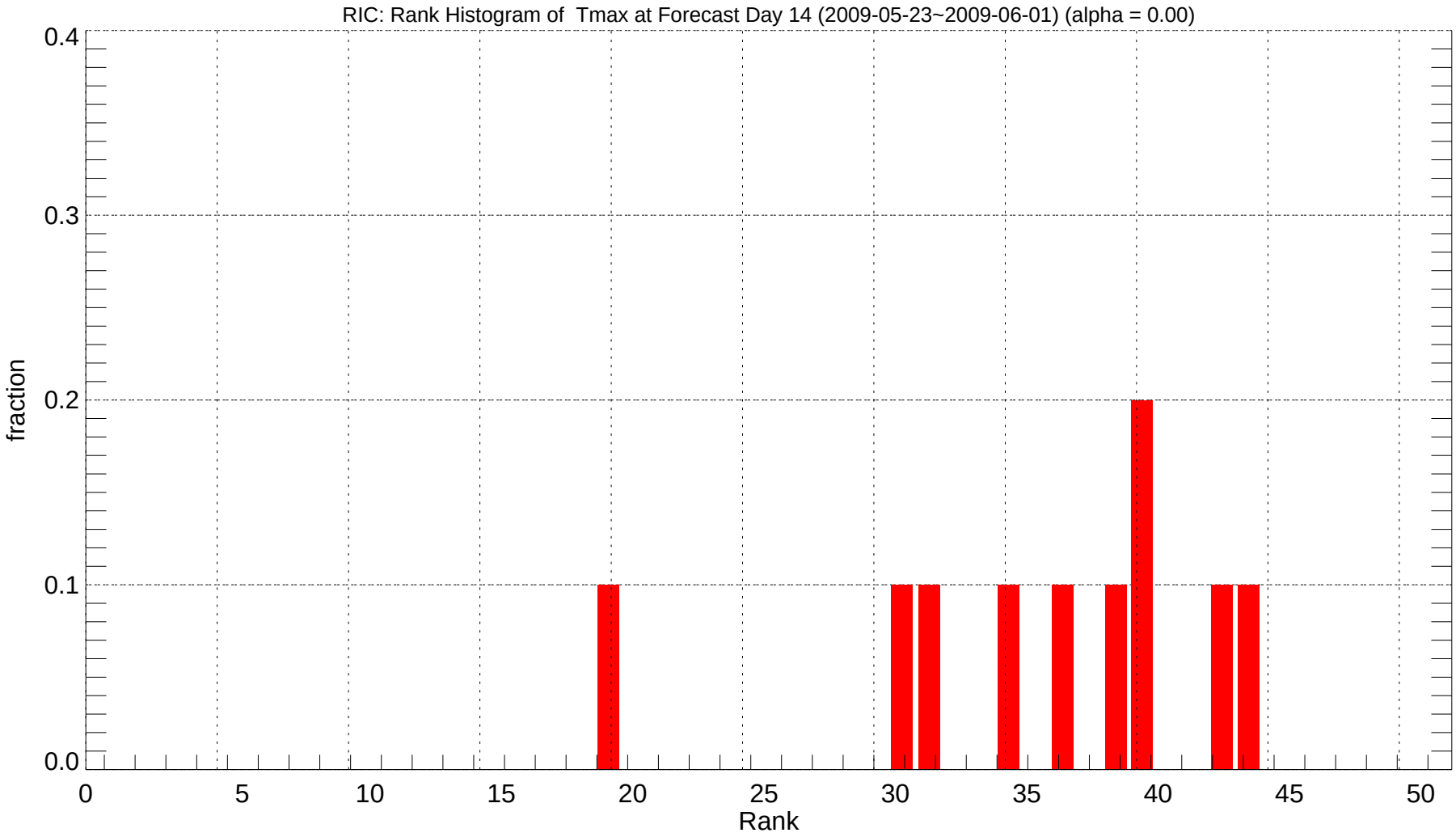

RIC: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

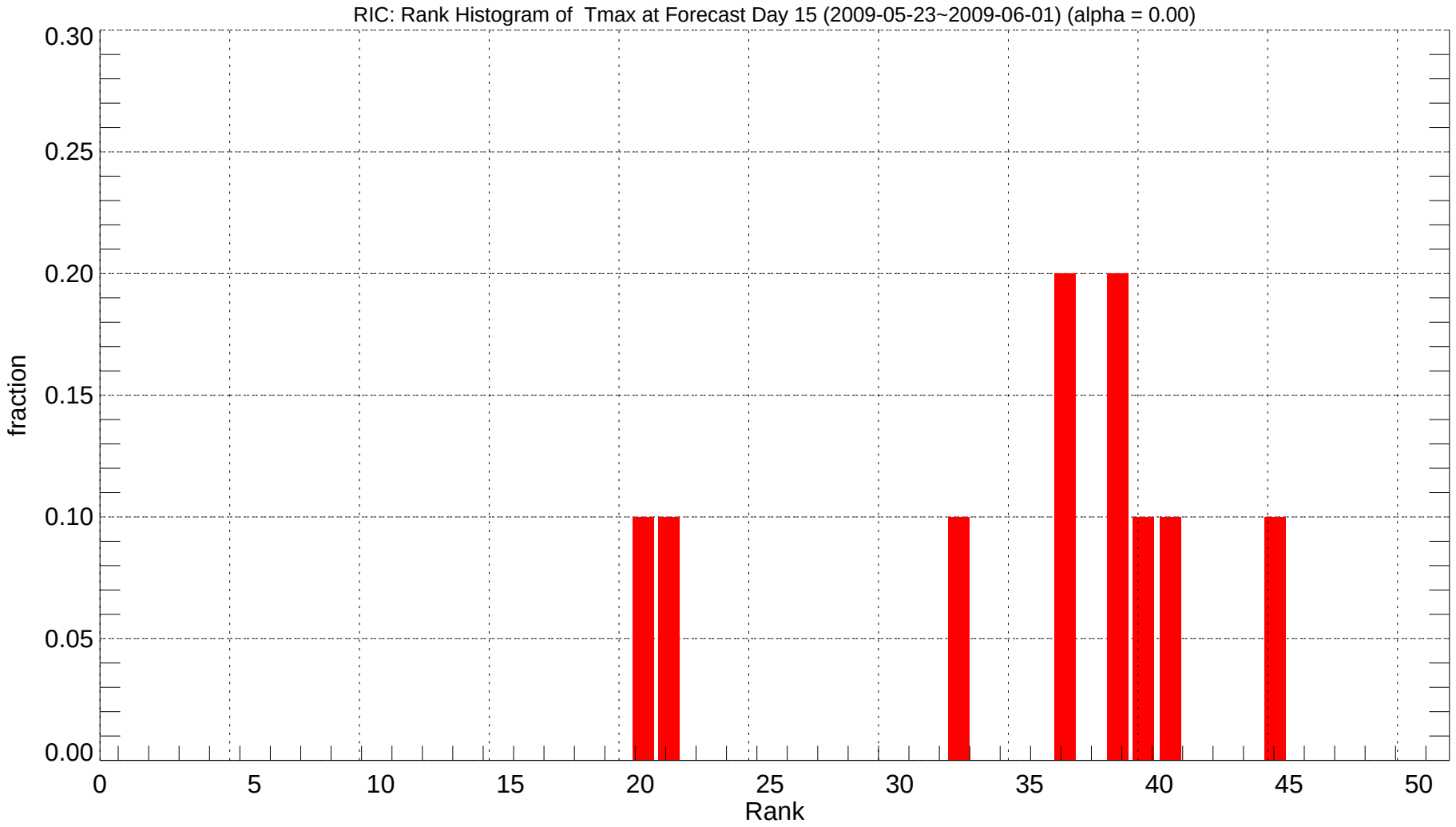

RIC: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

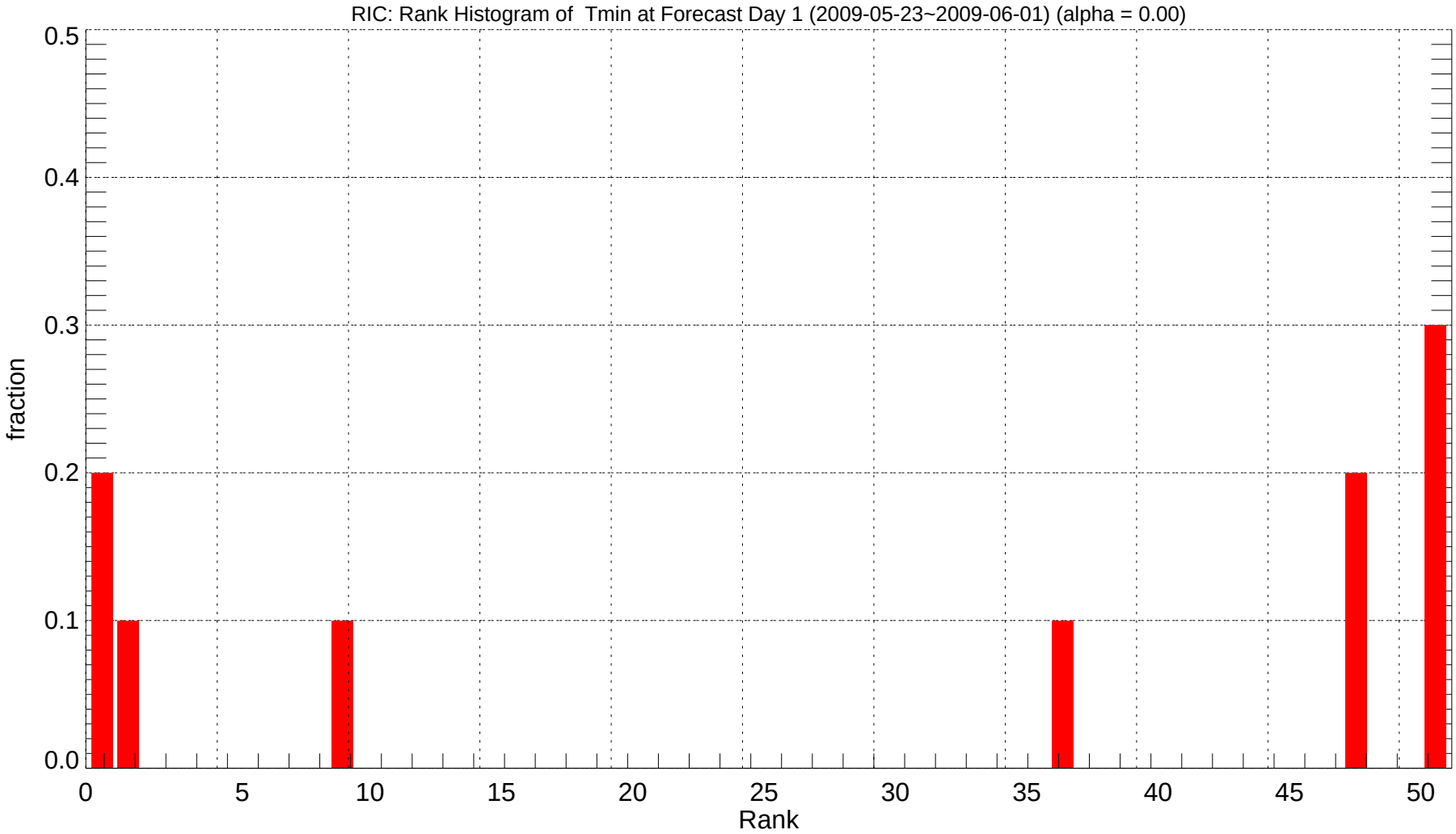

RIC: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

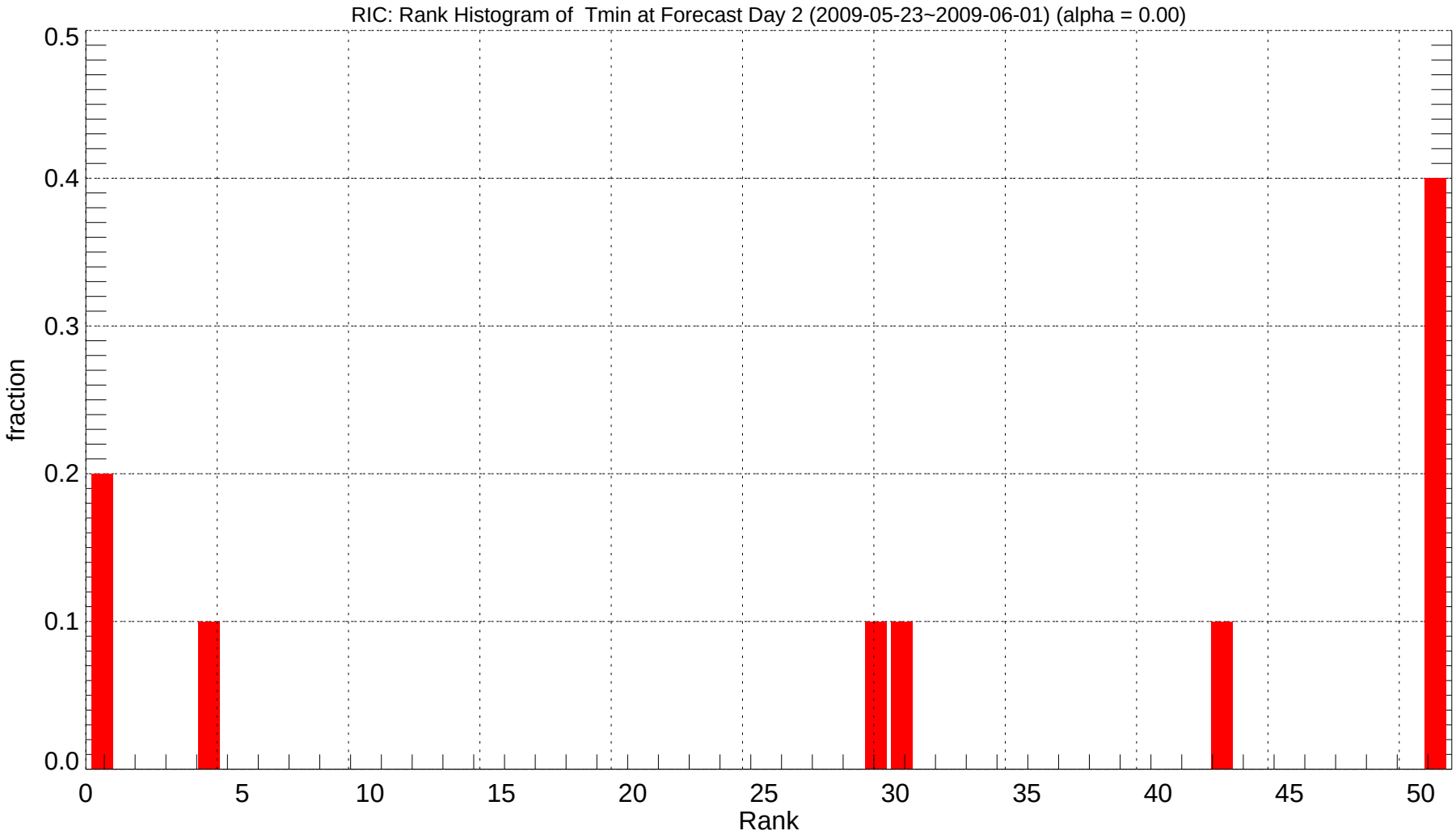

RIC: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

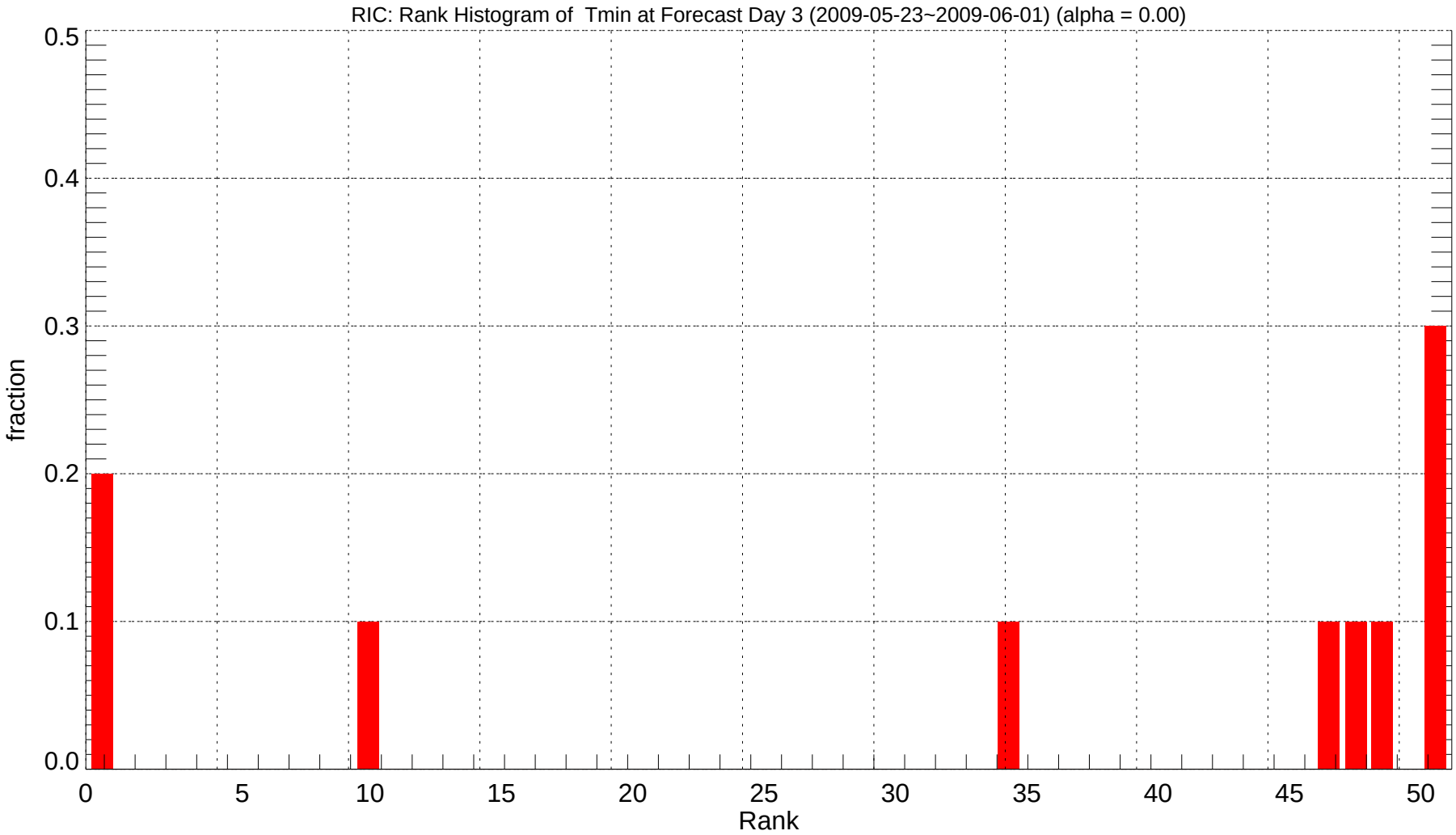

RIC: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

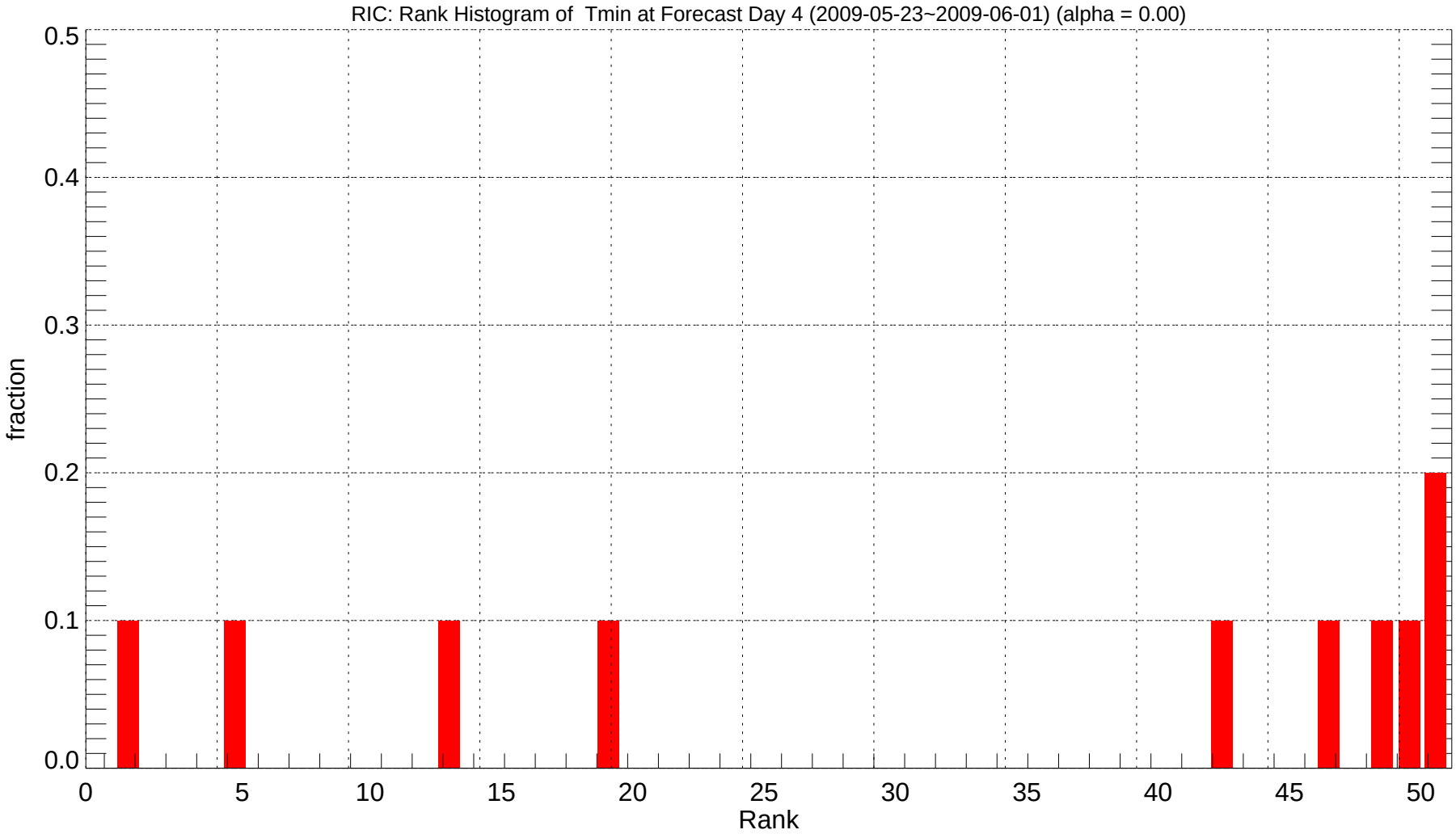

RIC: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

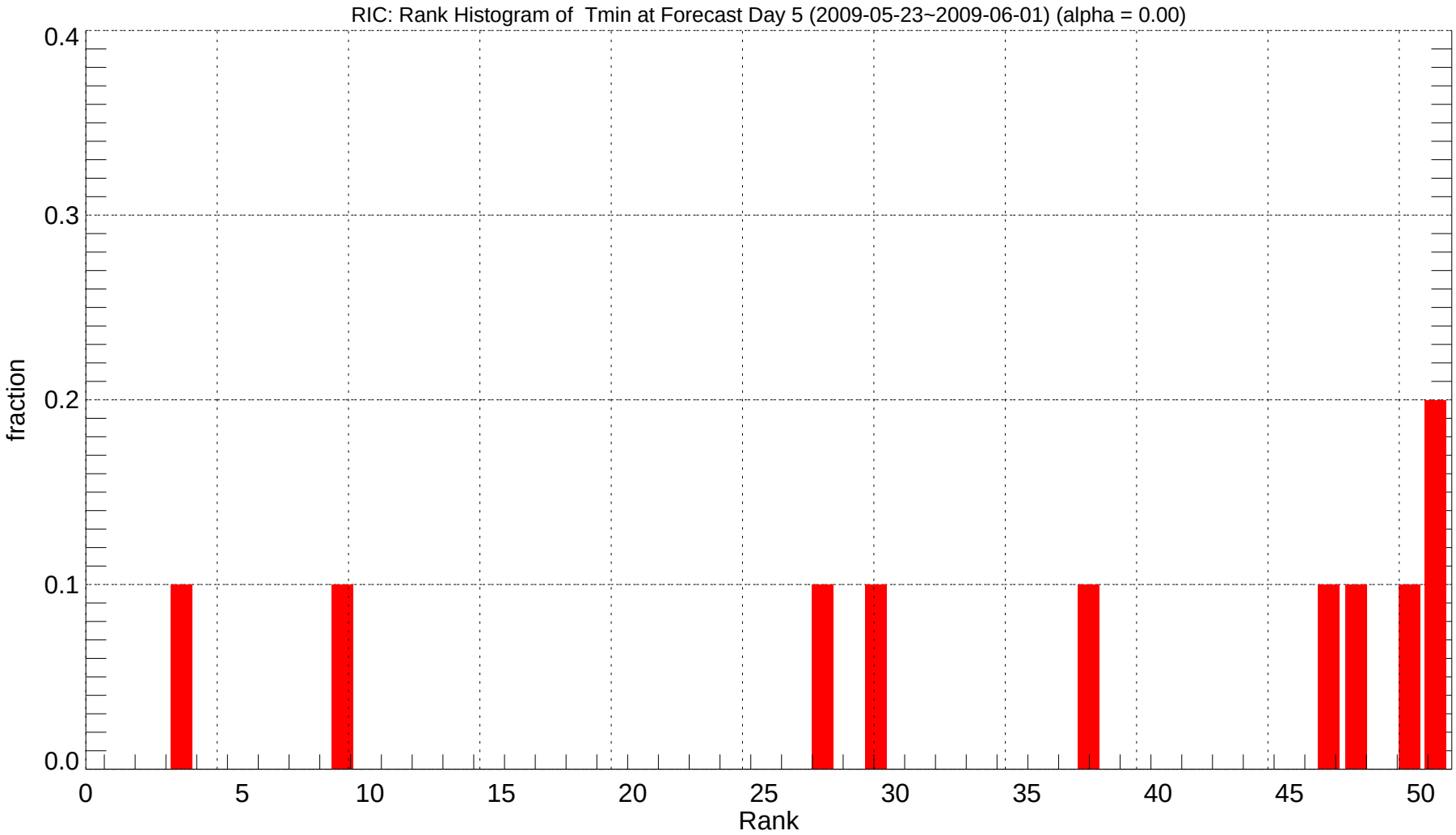

RIC: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

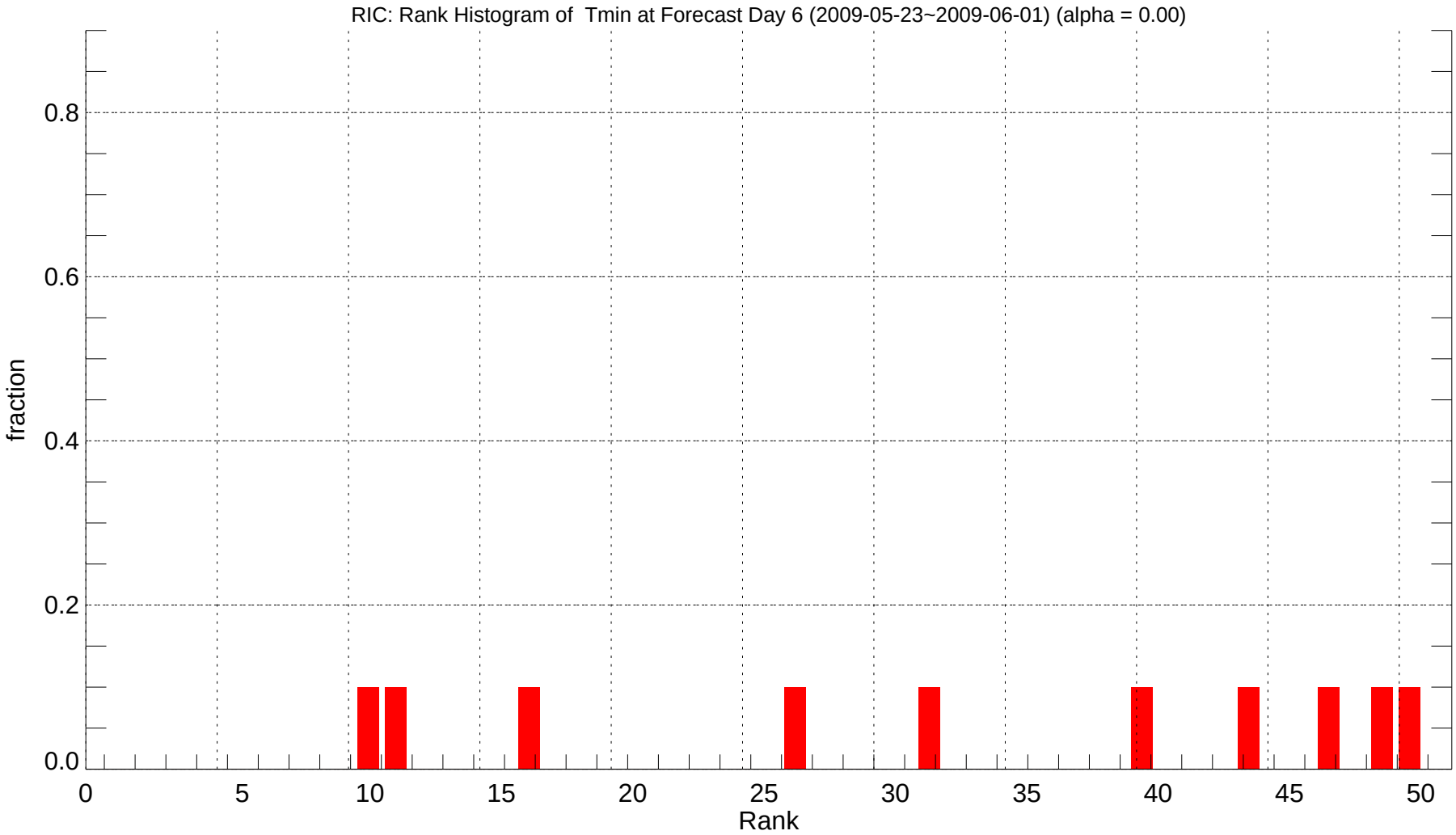

RIC: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

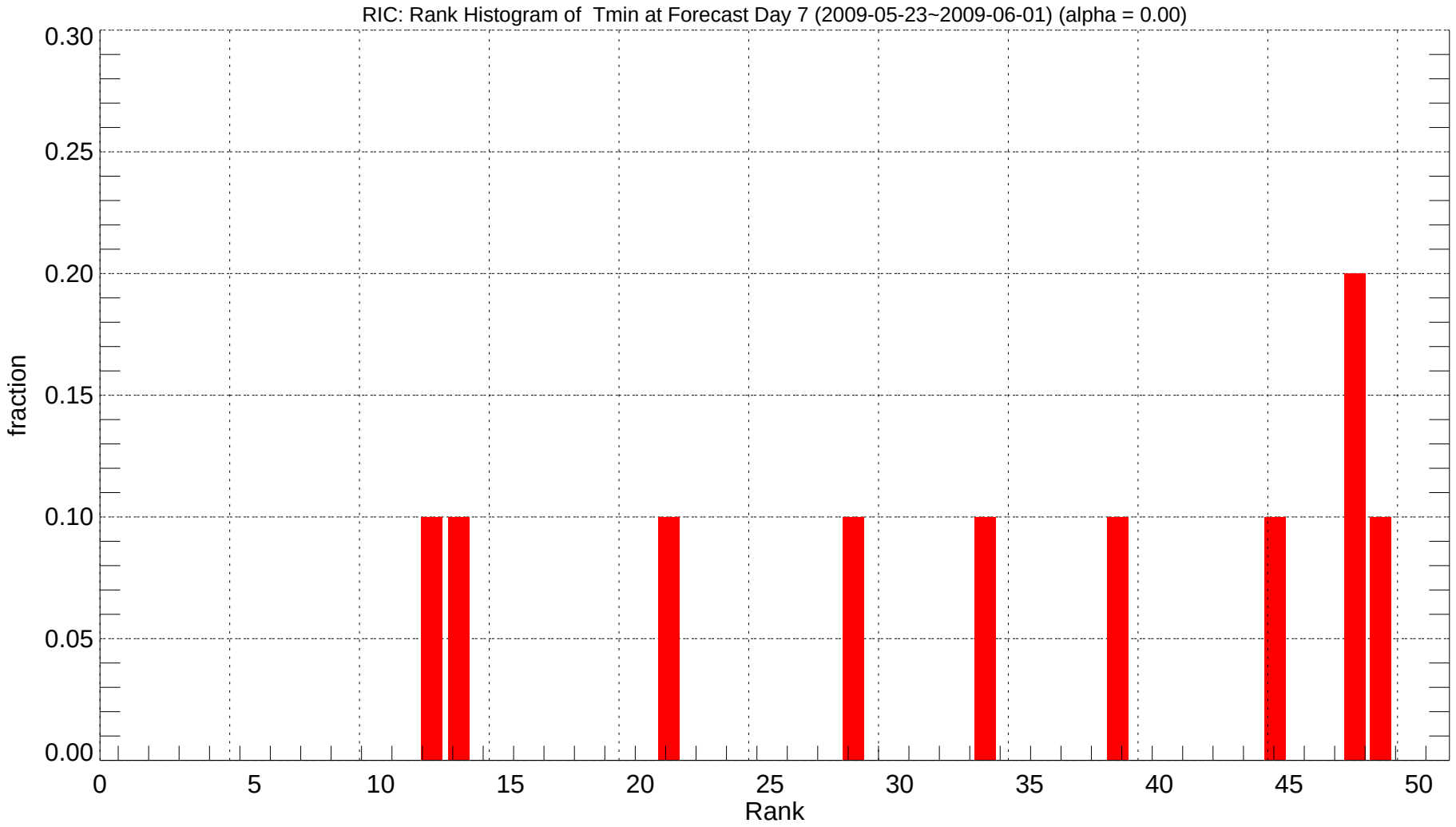

RIC: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

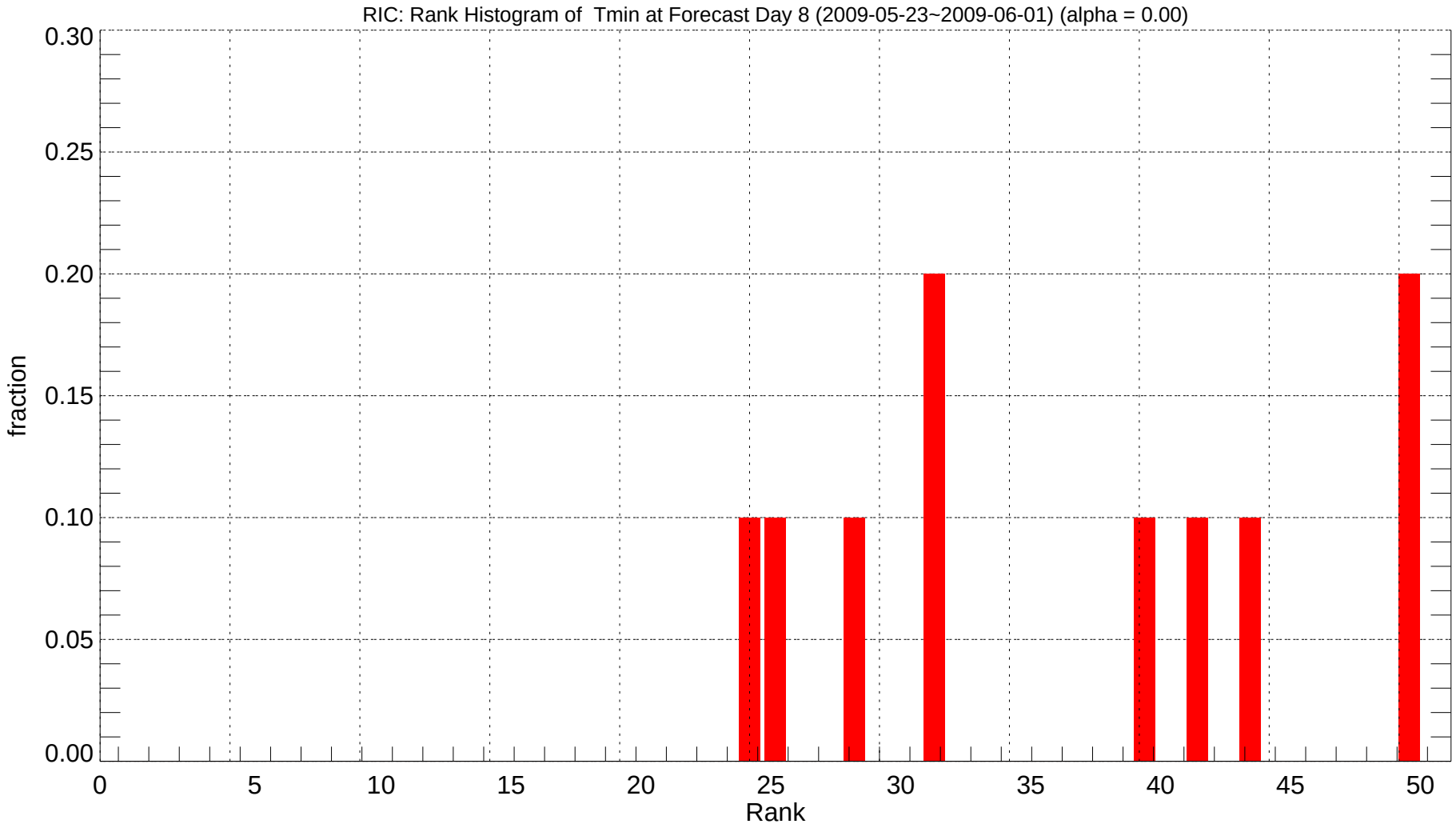

RIC: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

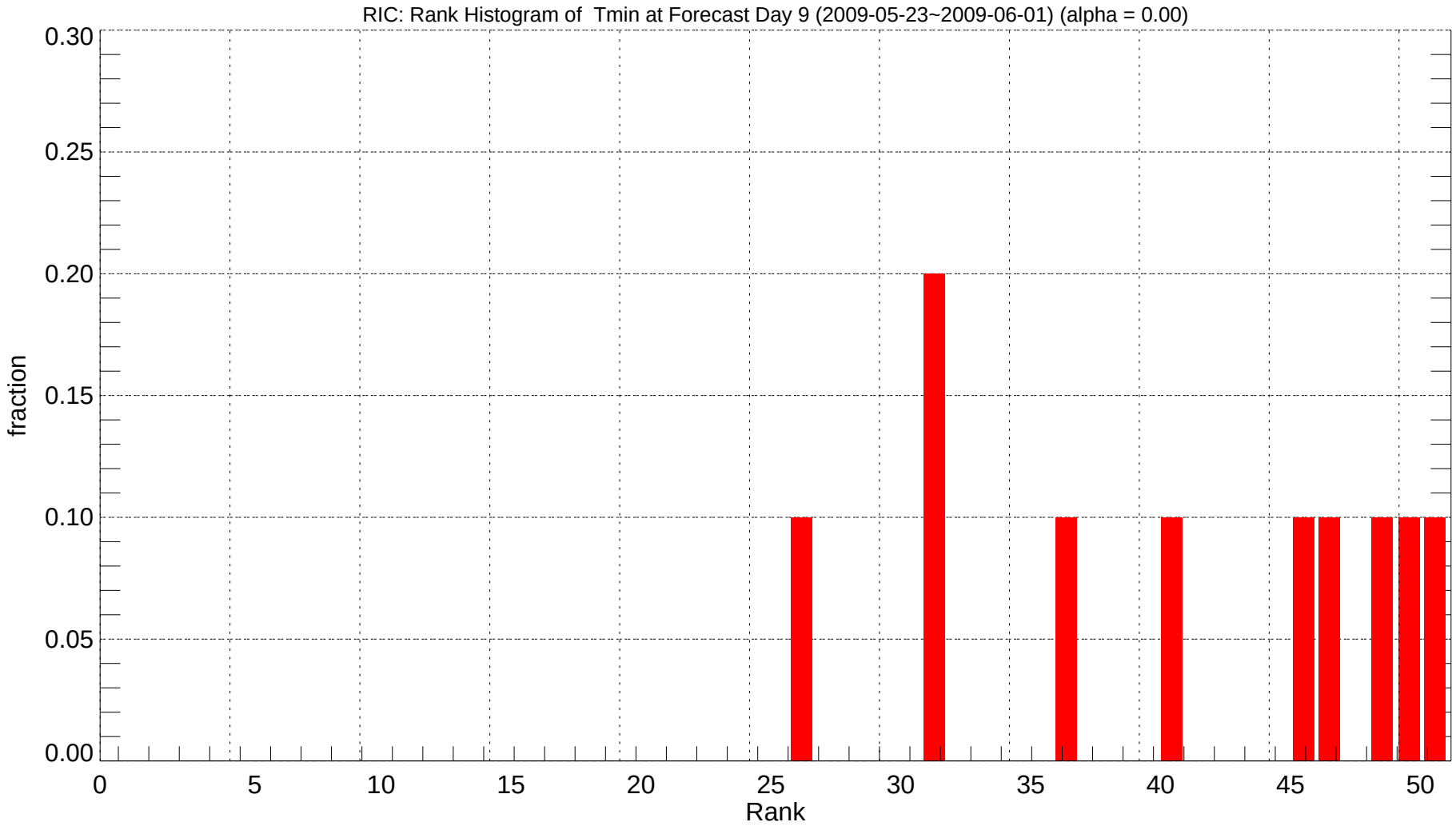

RIC: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

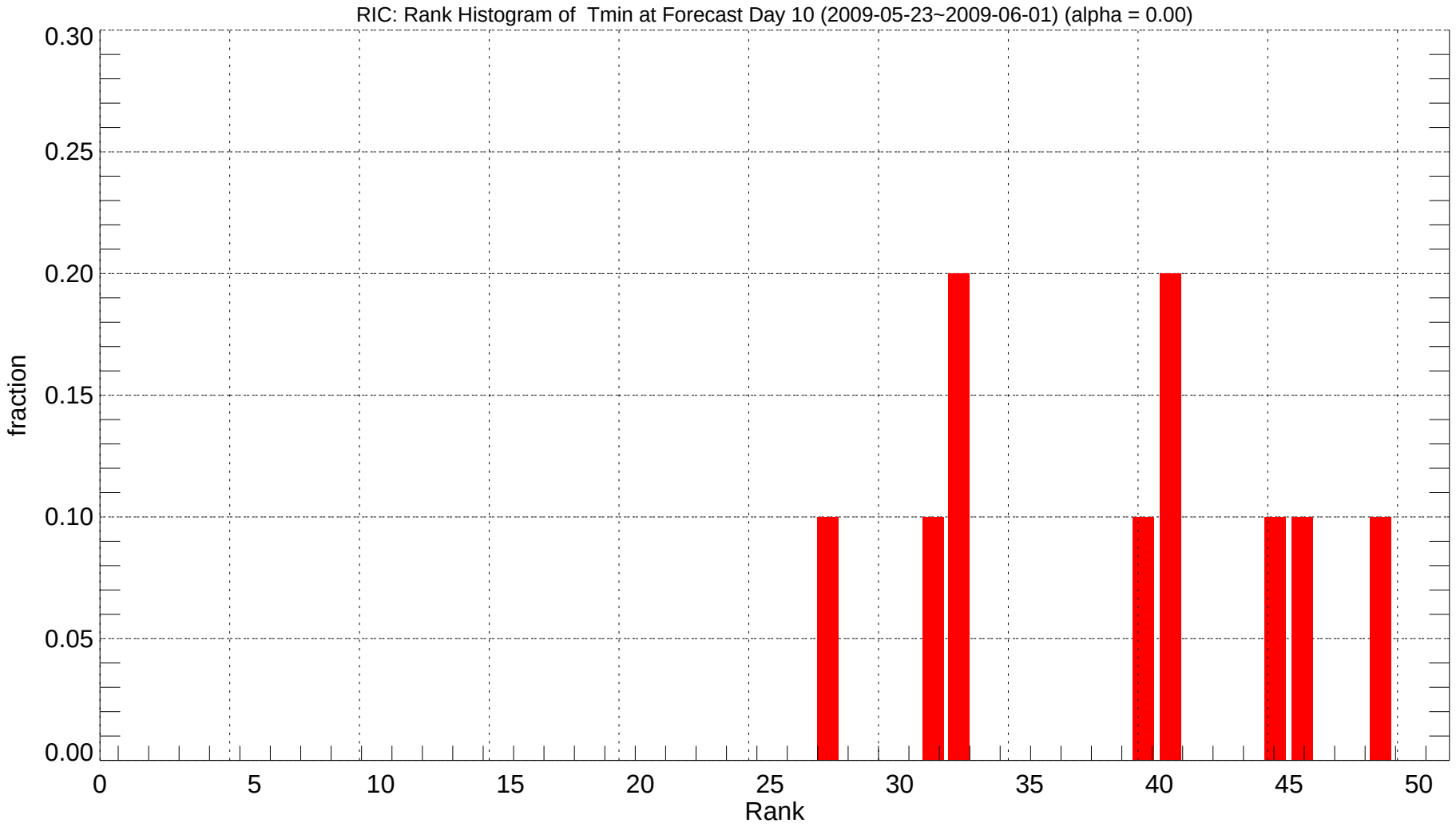

RIC: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

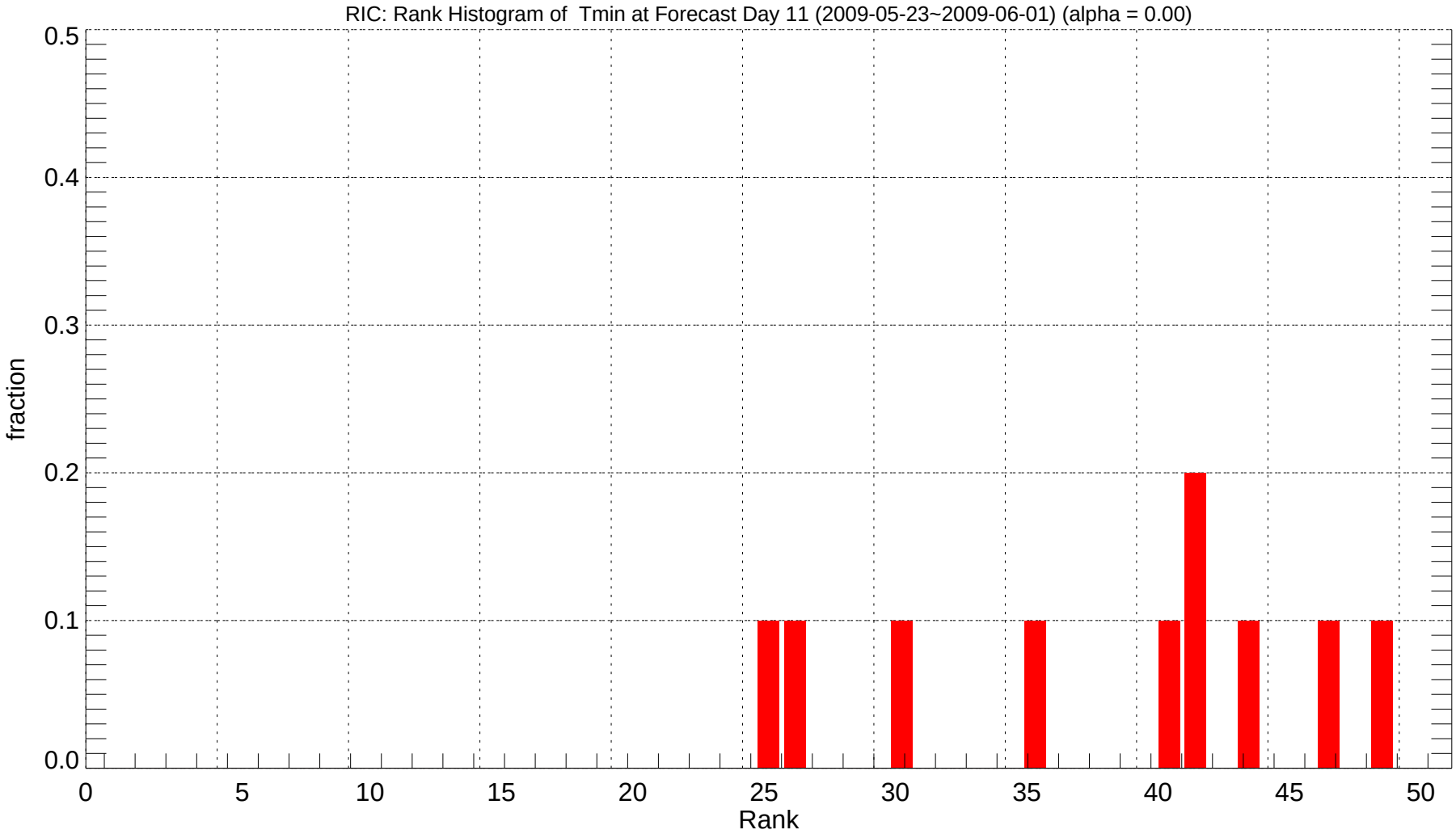

RIC: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

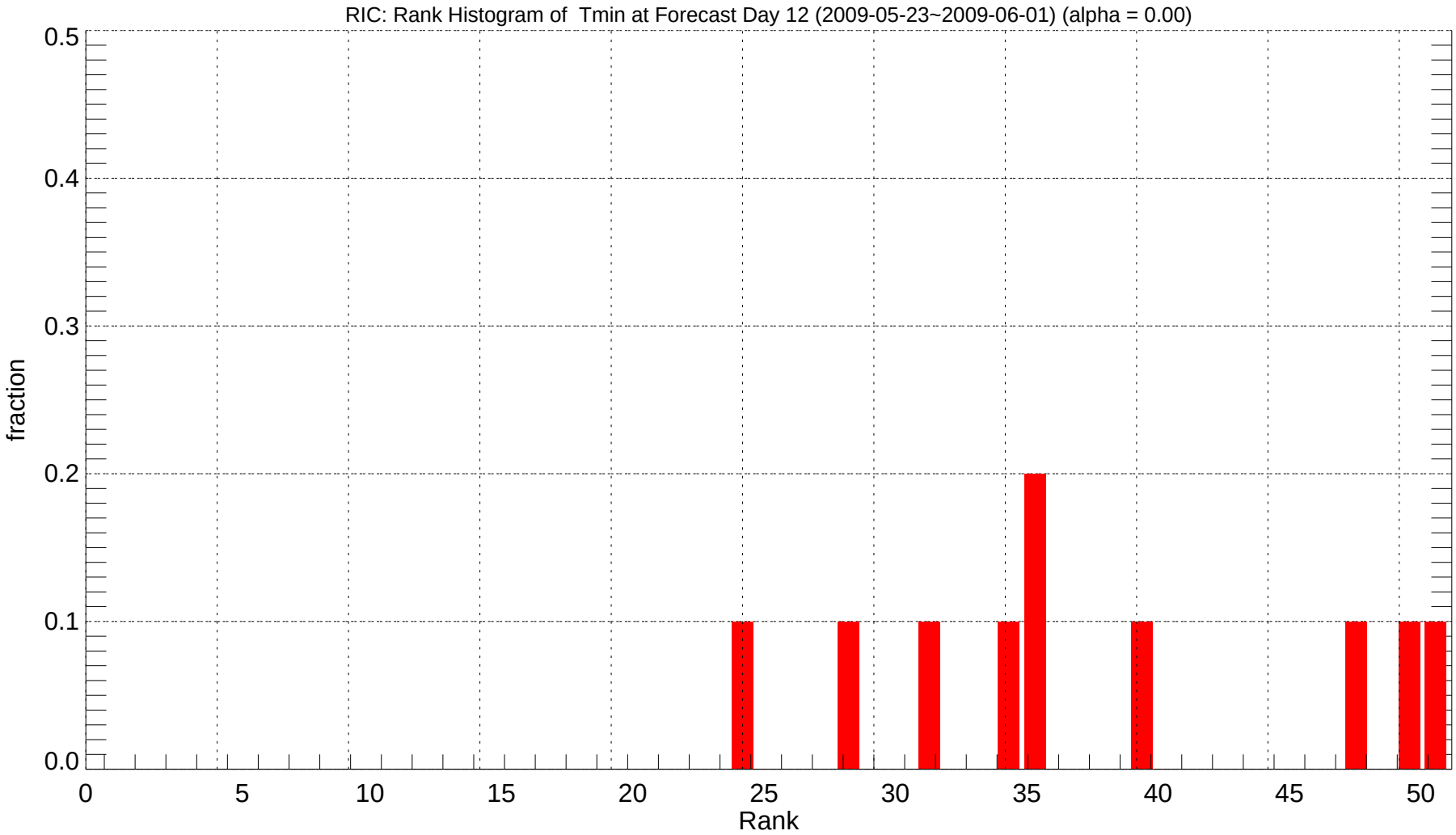

RIC: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

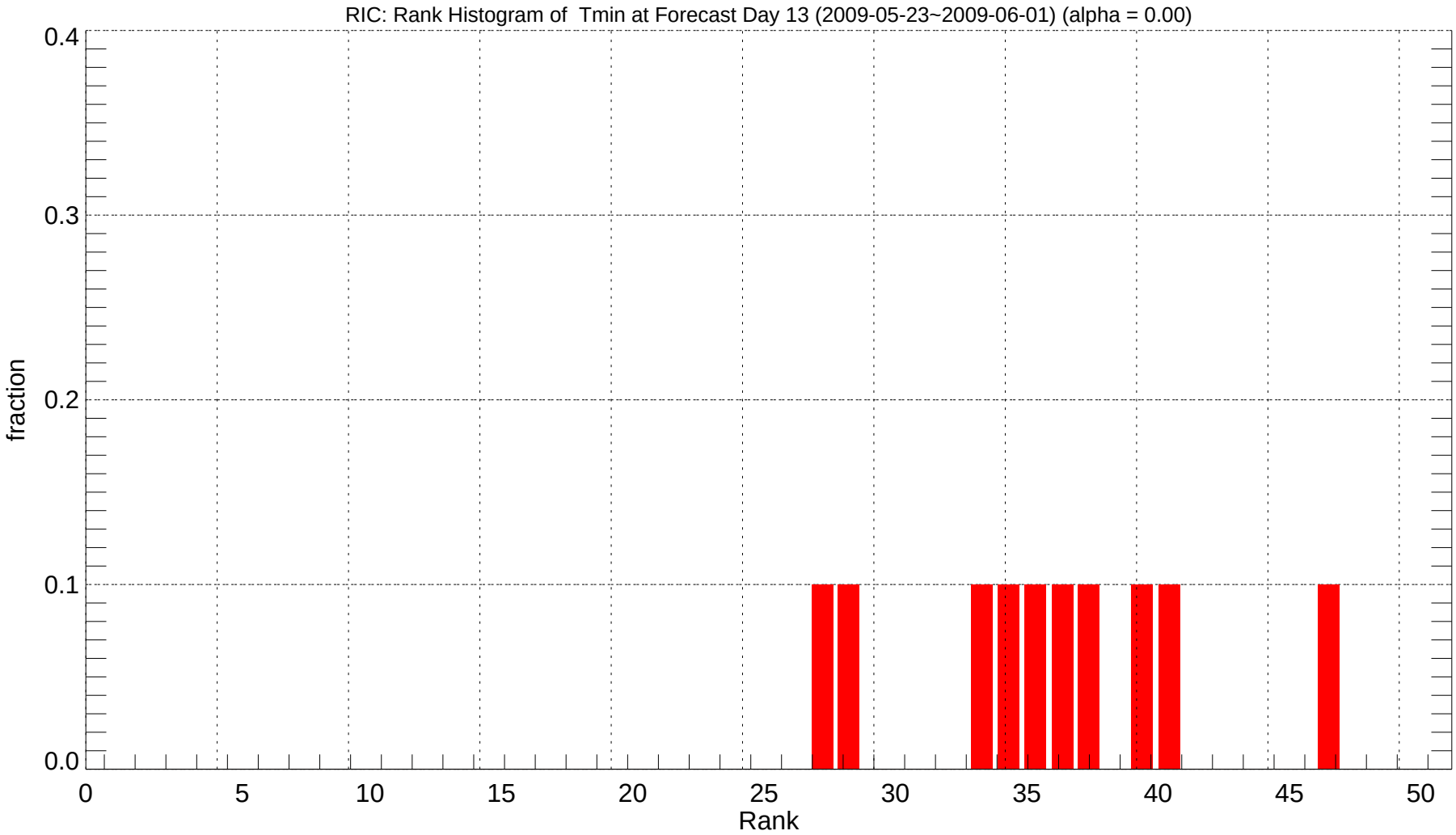

RIC: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

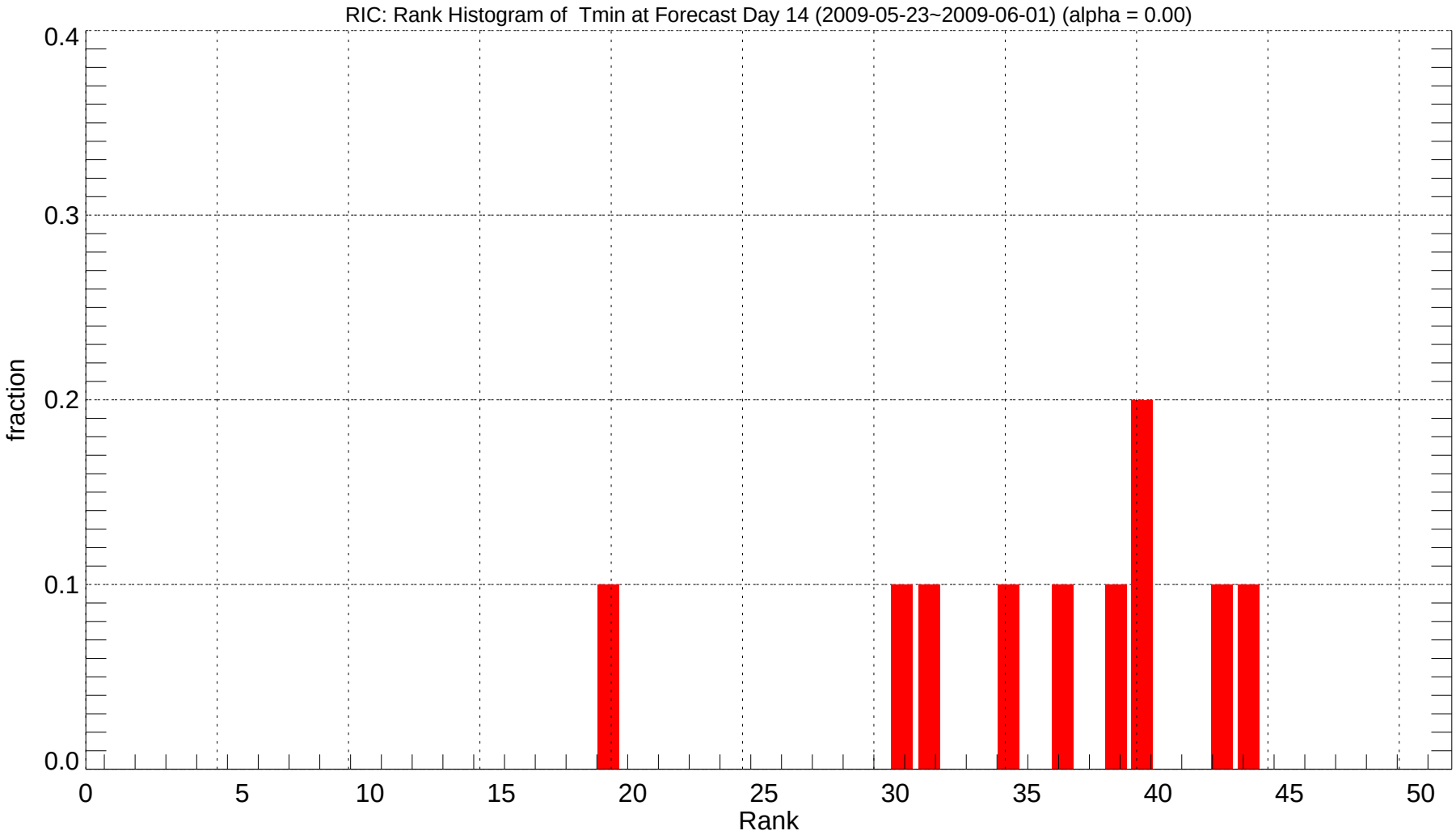

RIC: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

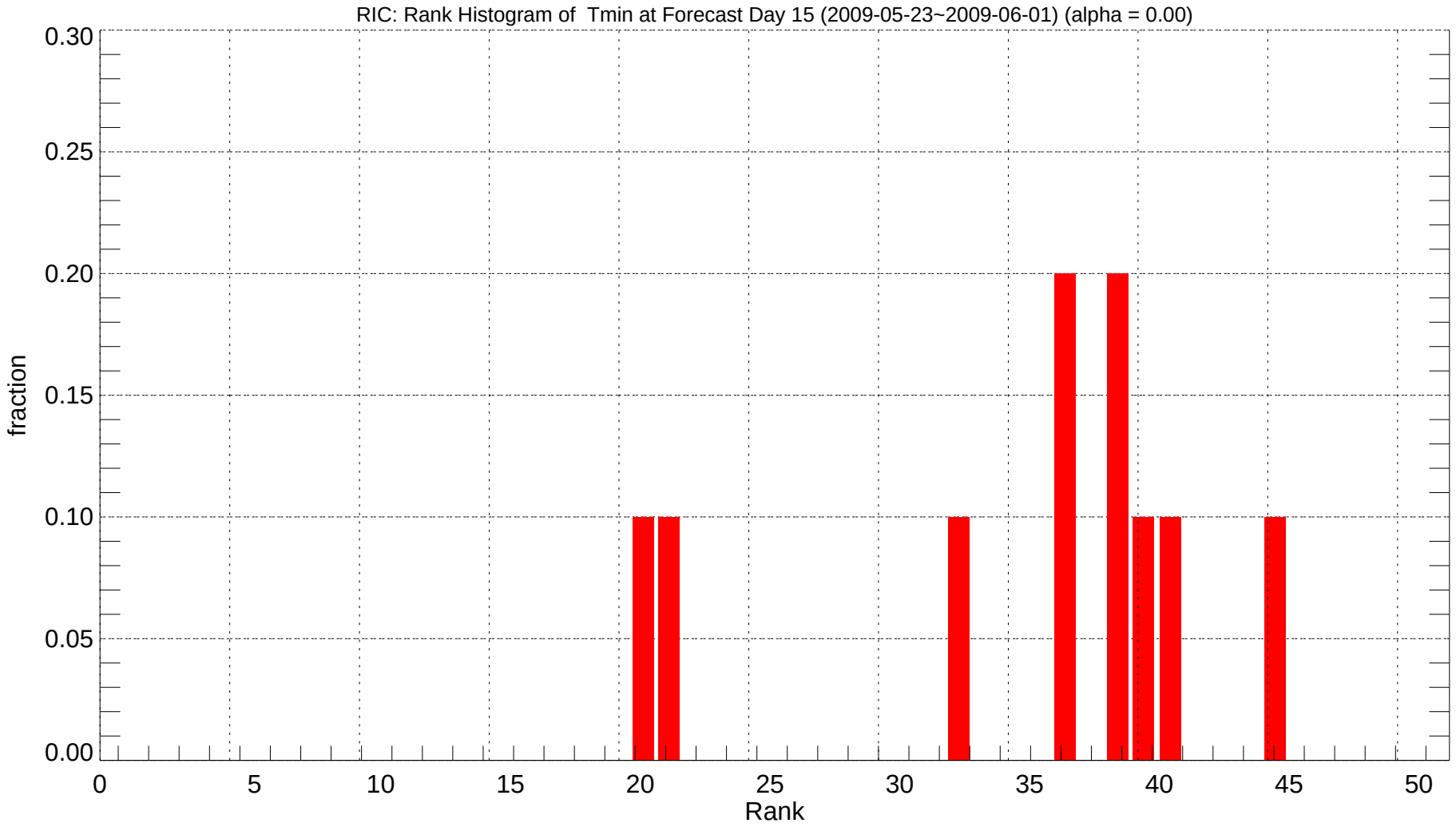

RIC: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

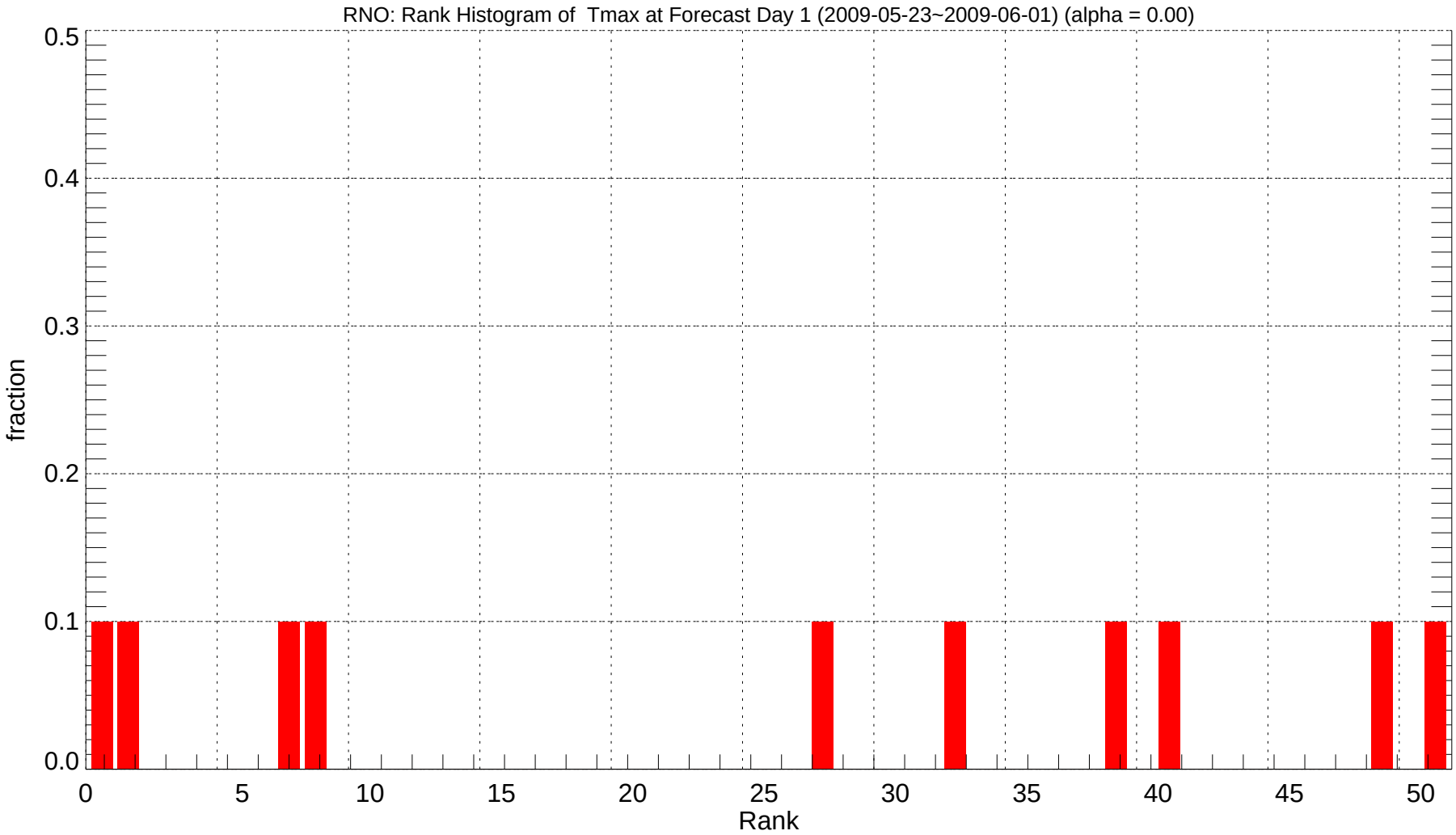

RIC: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

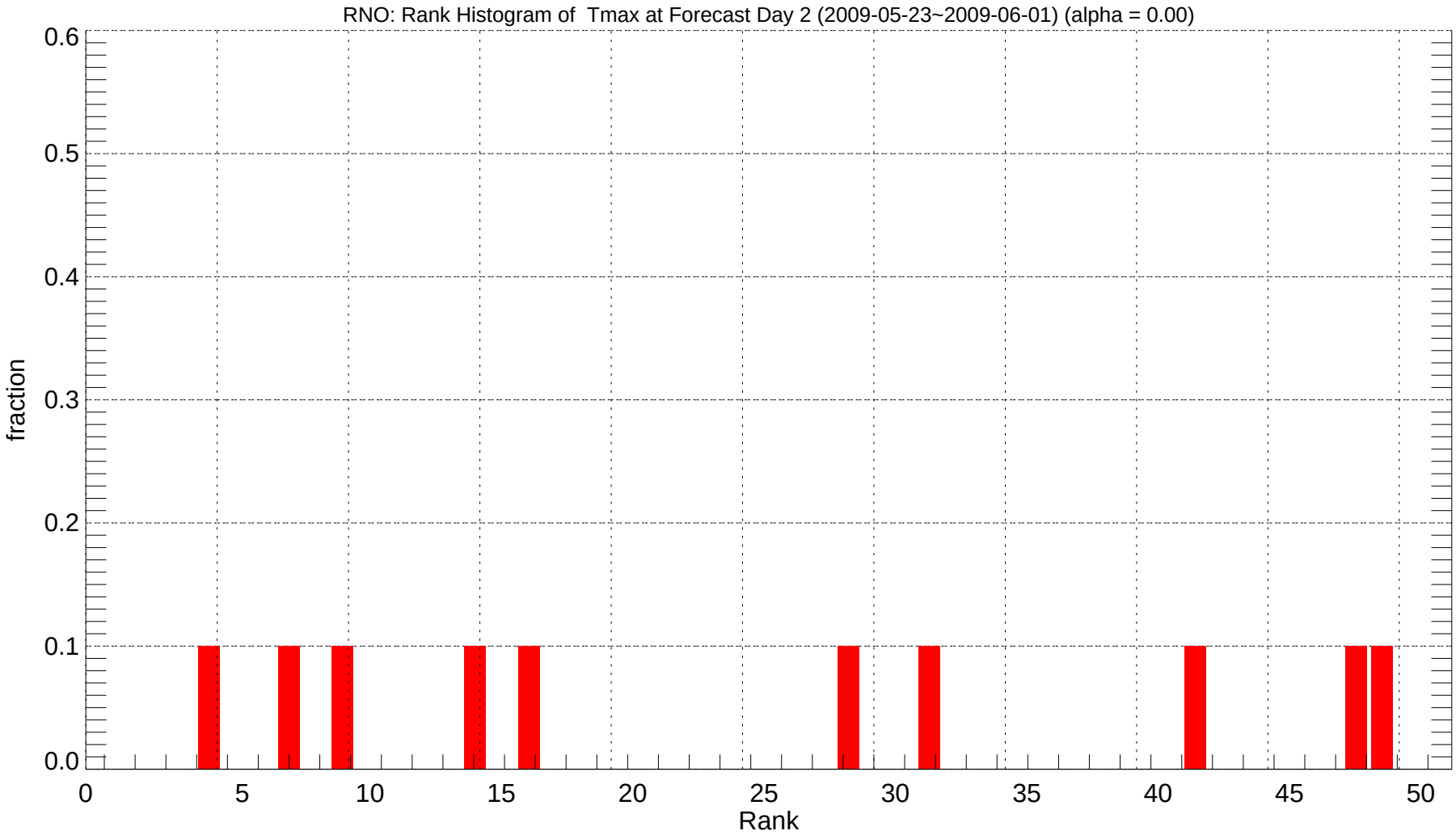

RIC: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

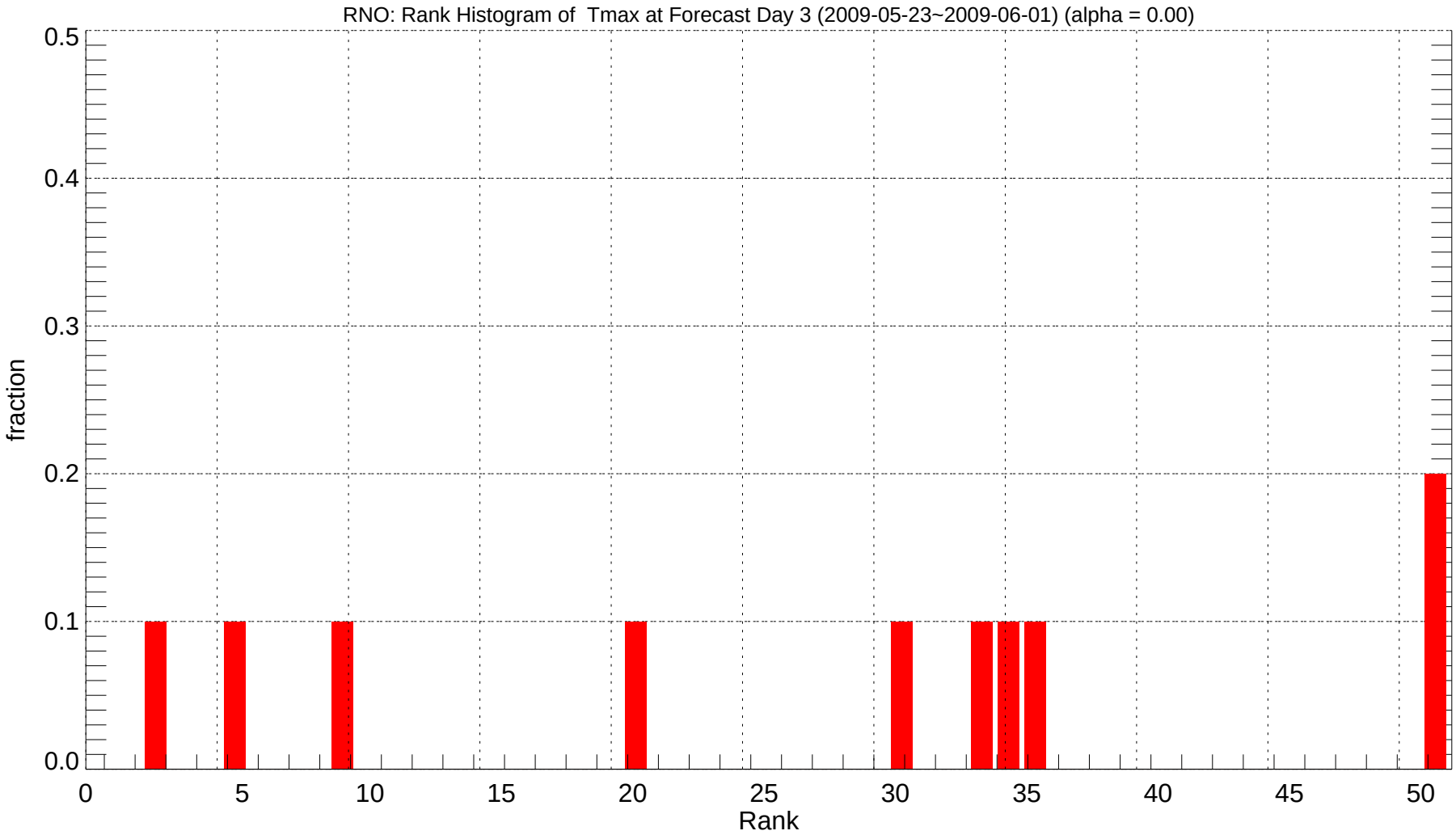

RIC: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

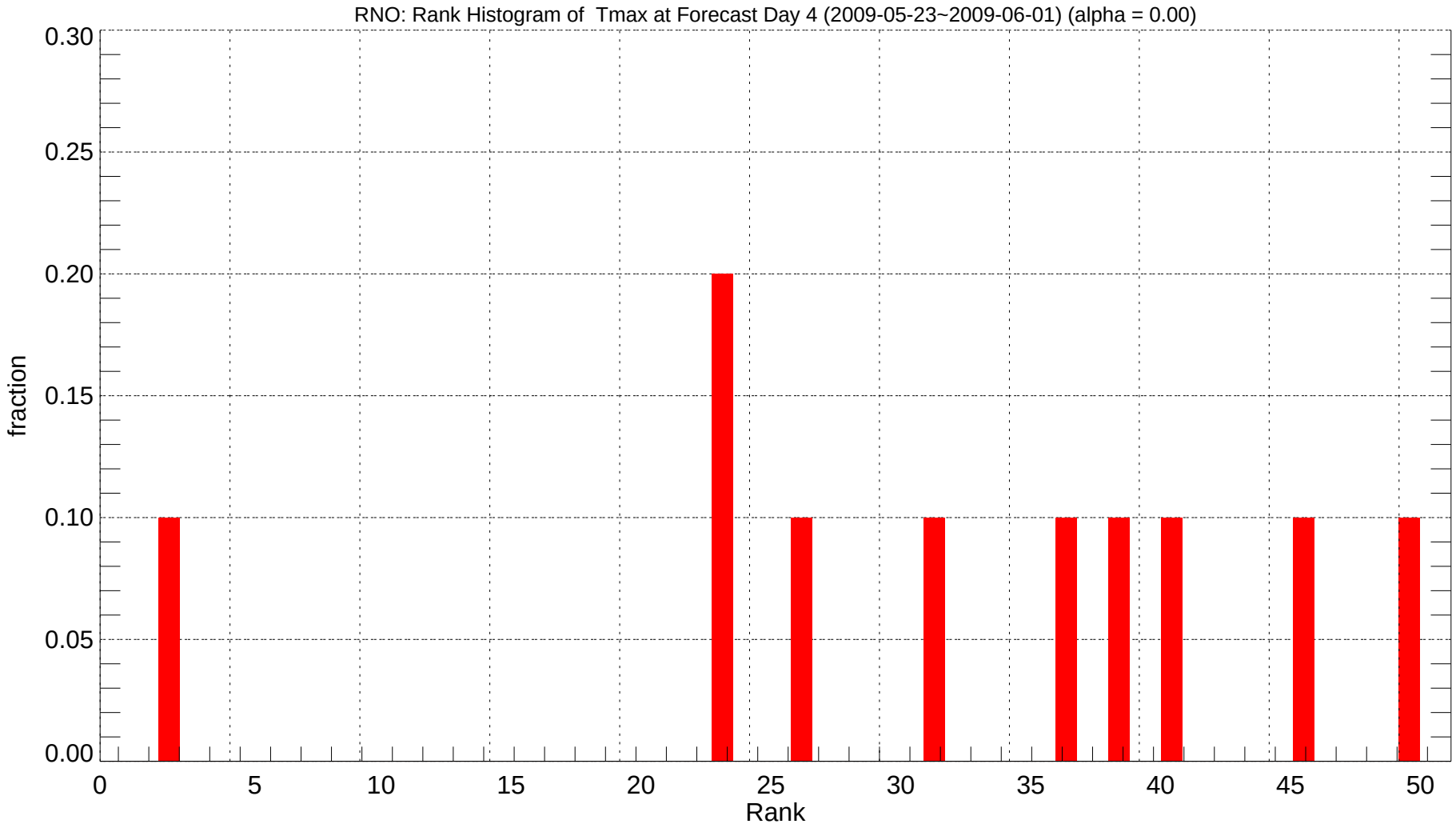

RIC: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

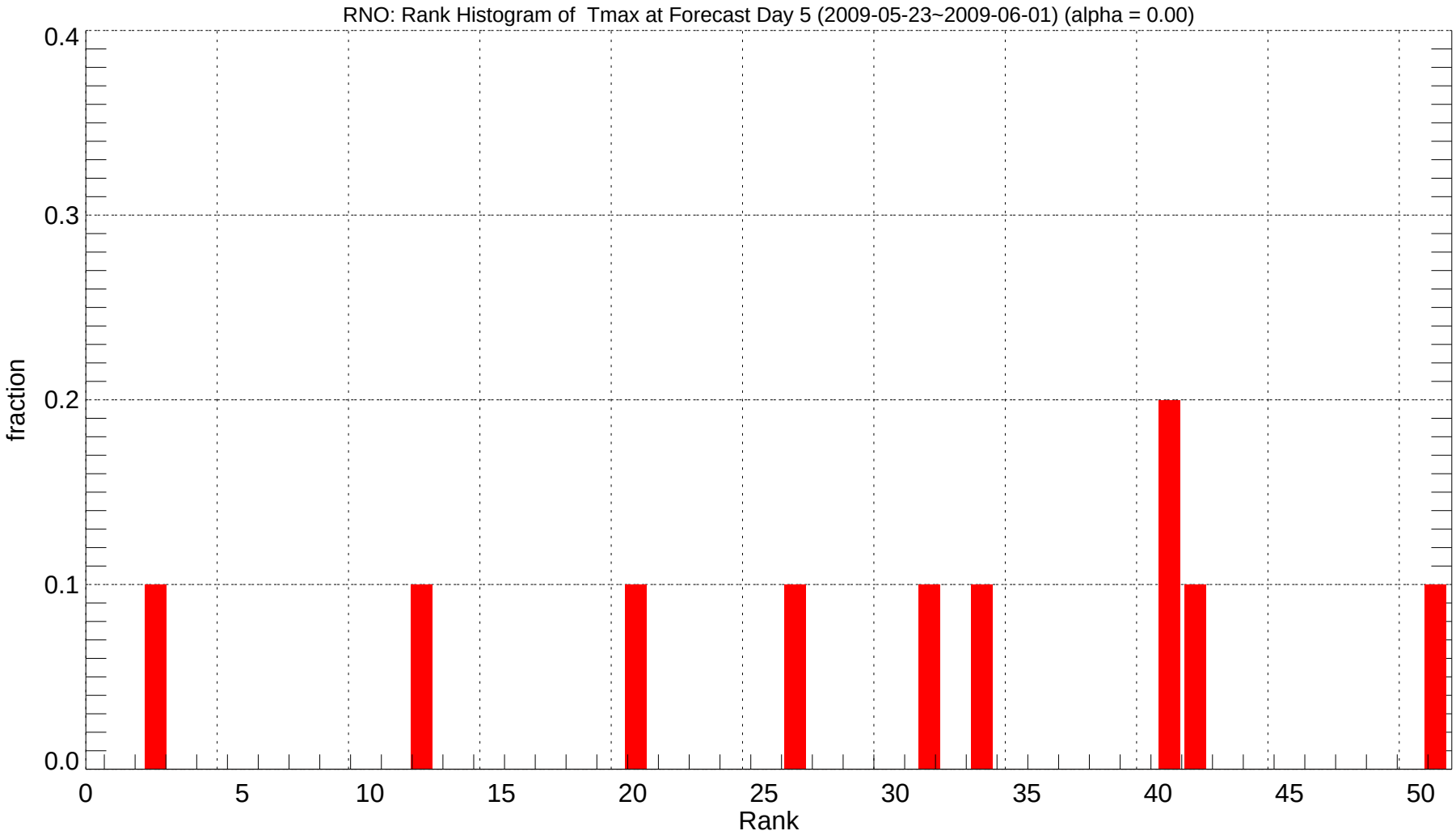

RIC: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

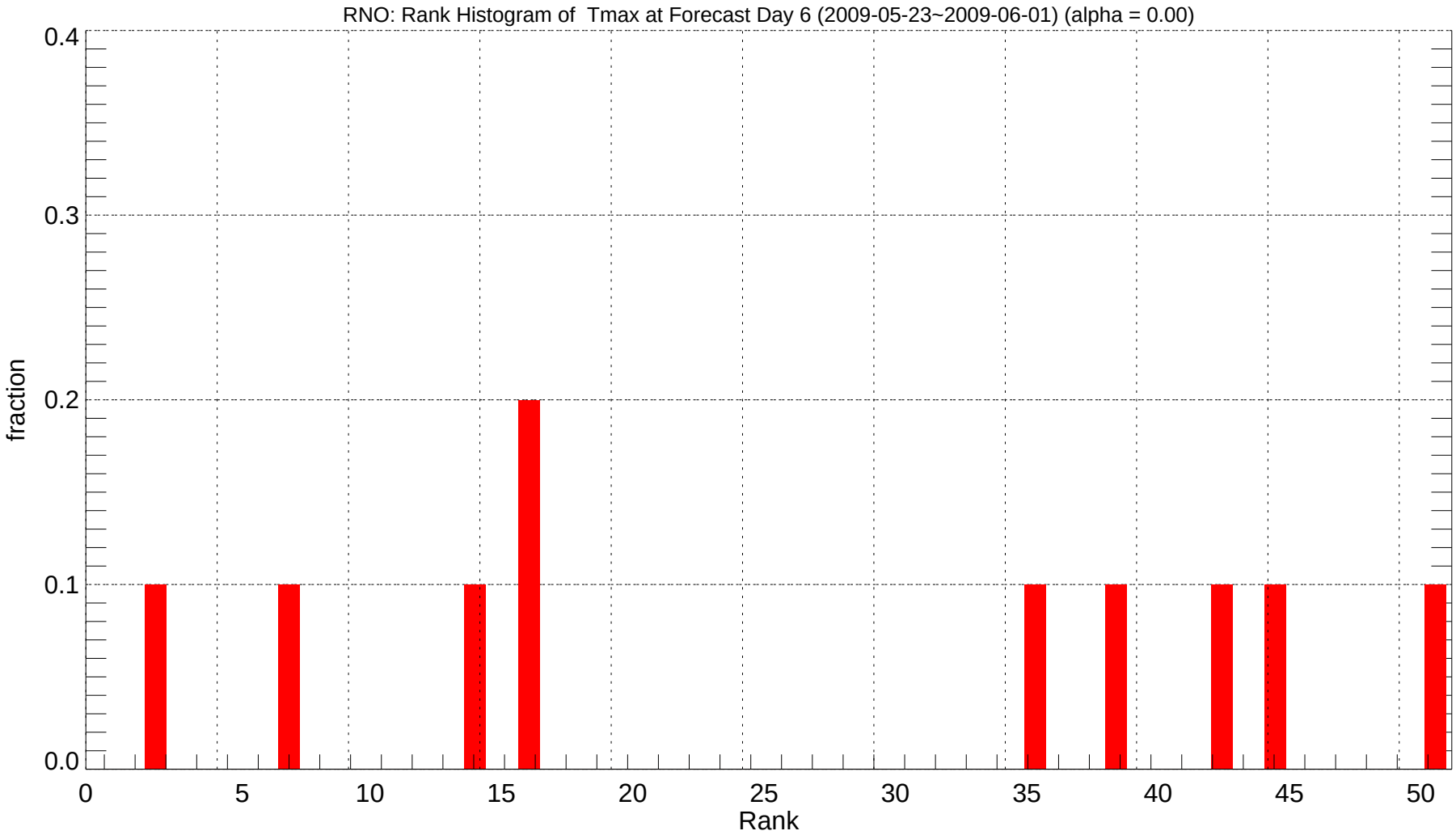

RNO: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

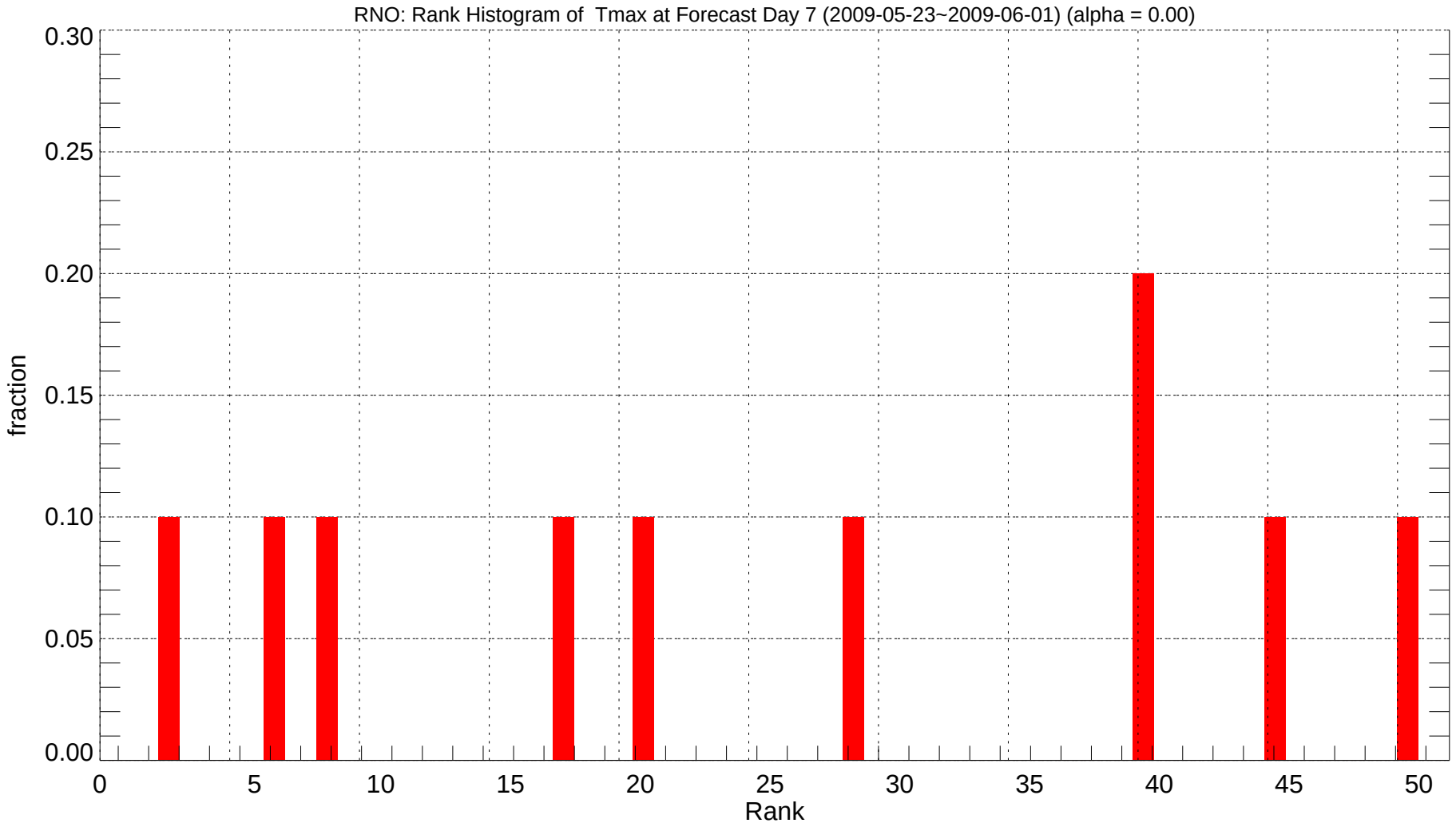

RNO: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

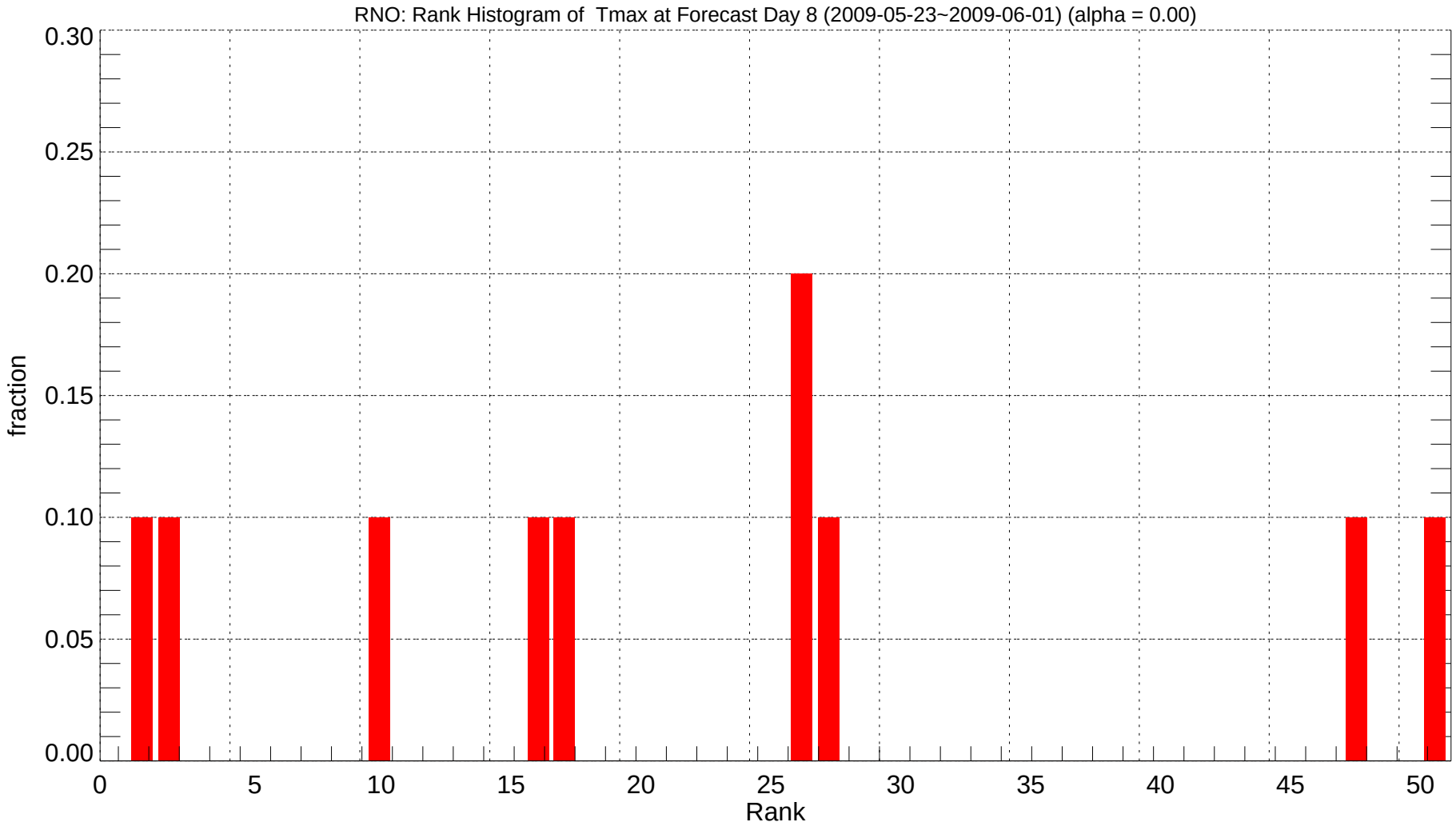

RNO: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

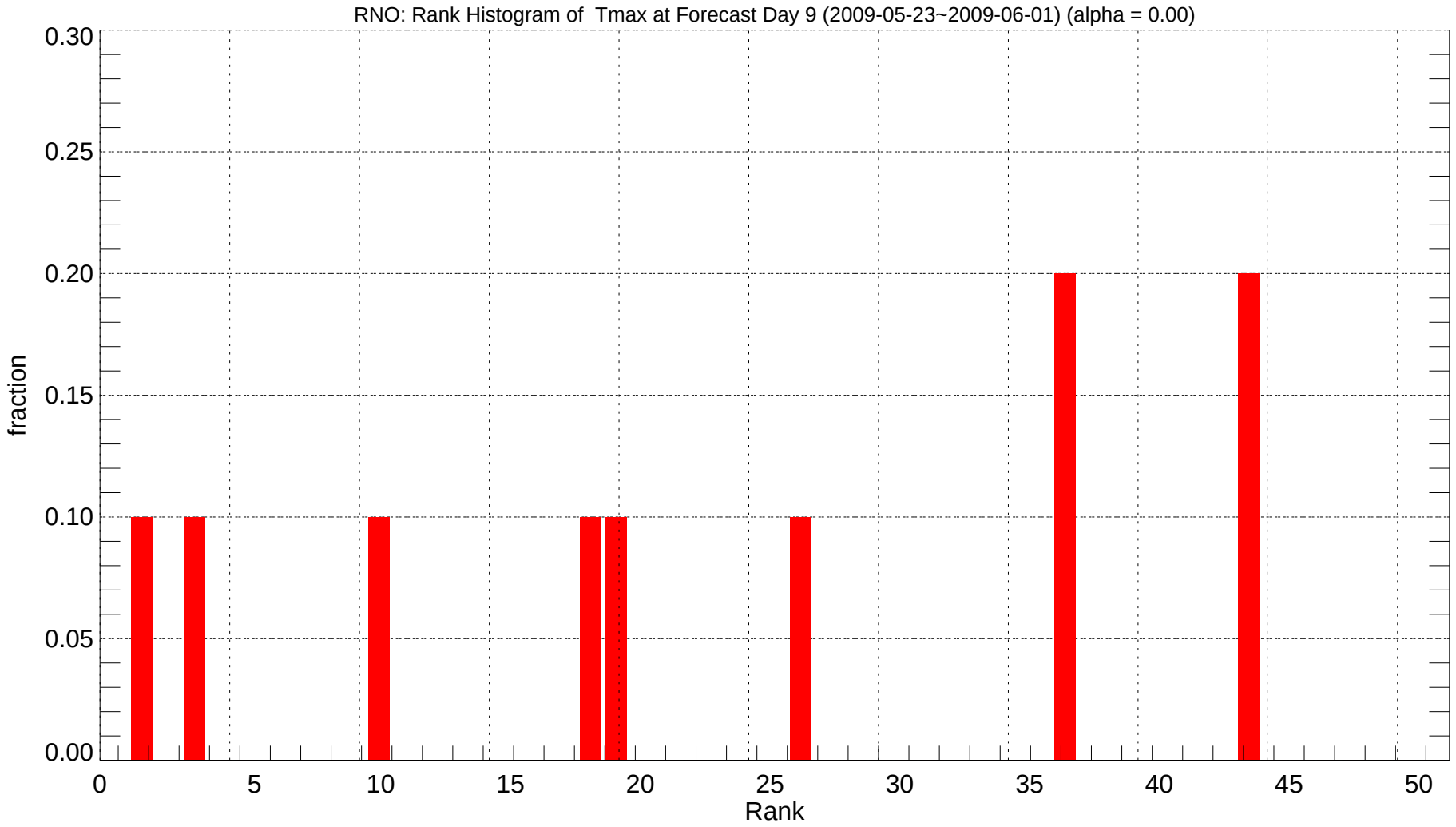

RNO: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

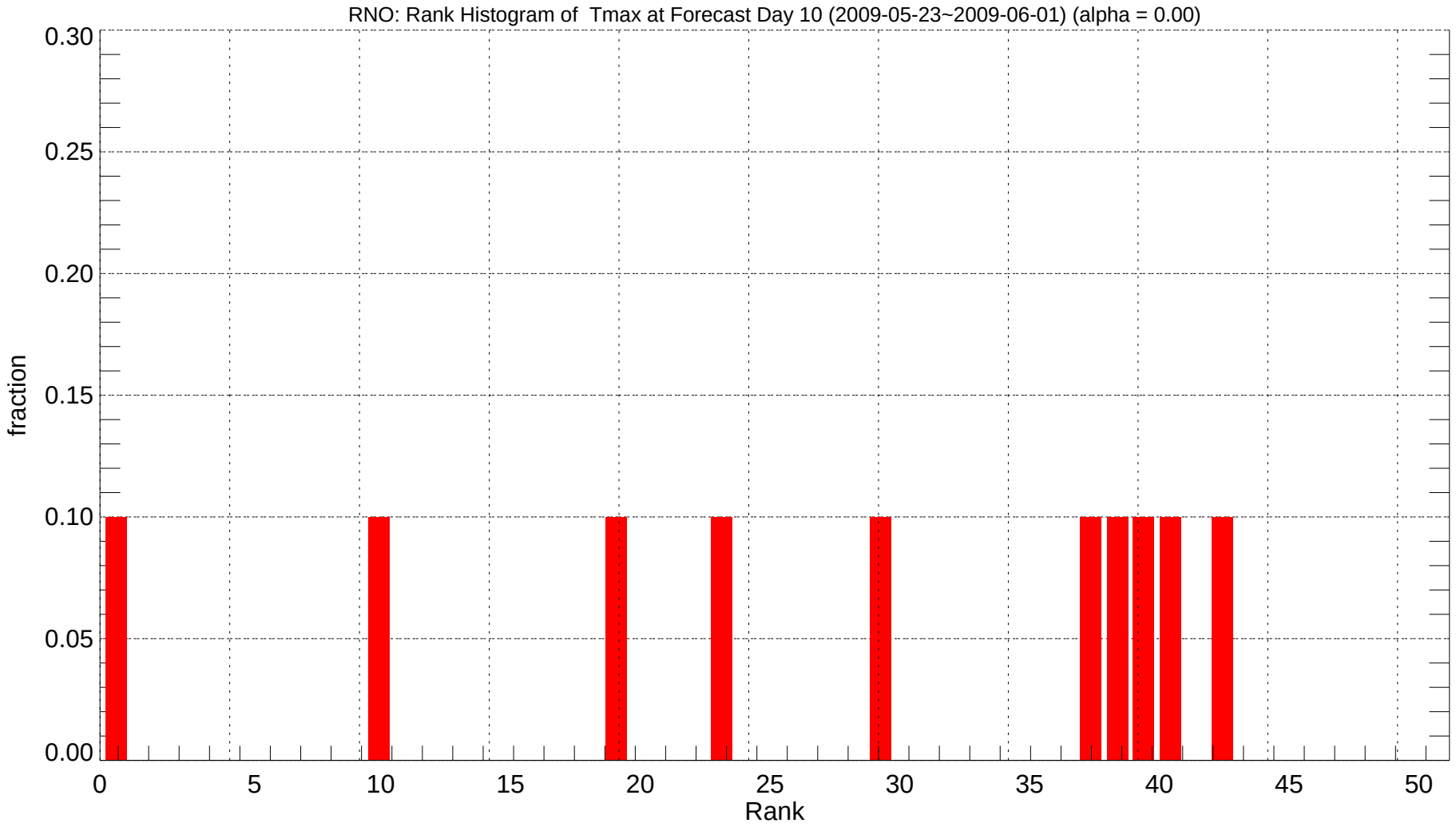

RNO: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

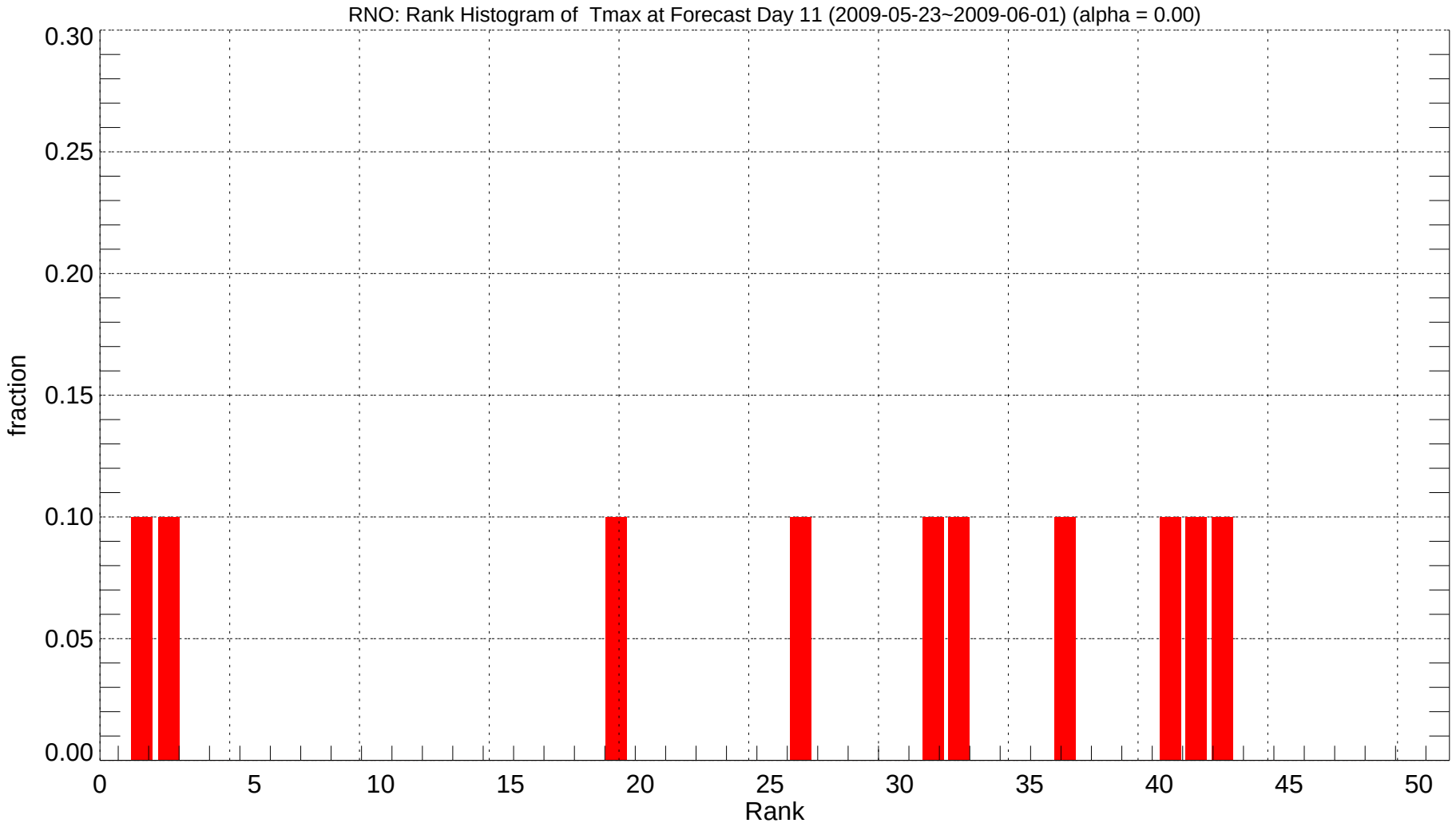

RNO: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

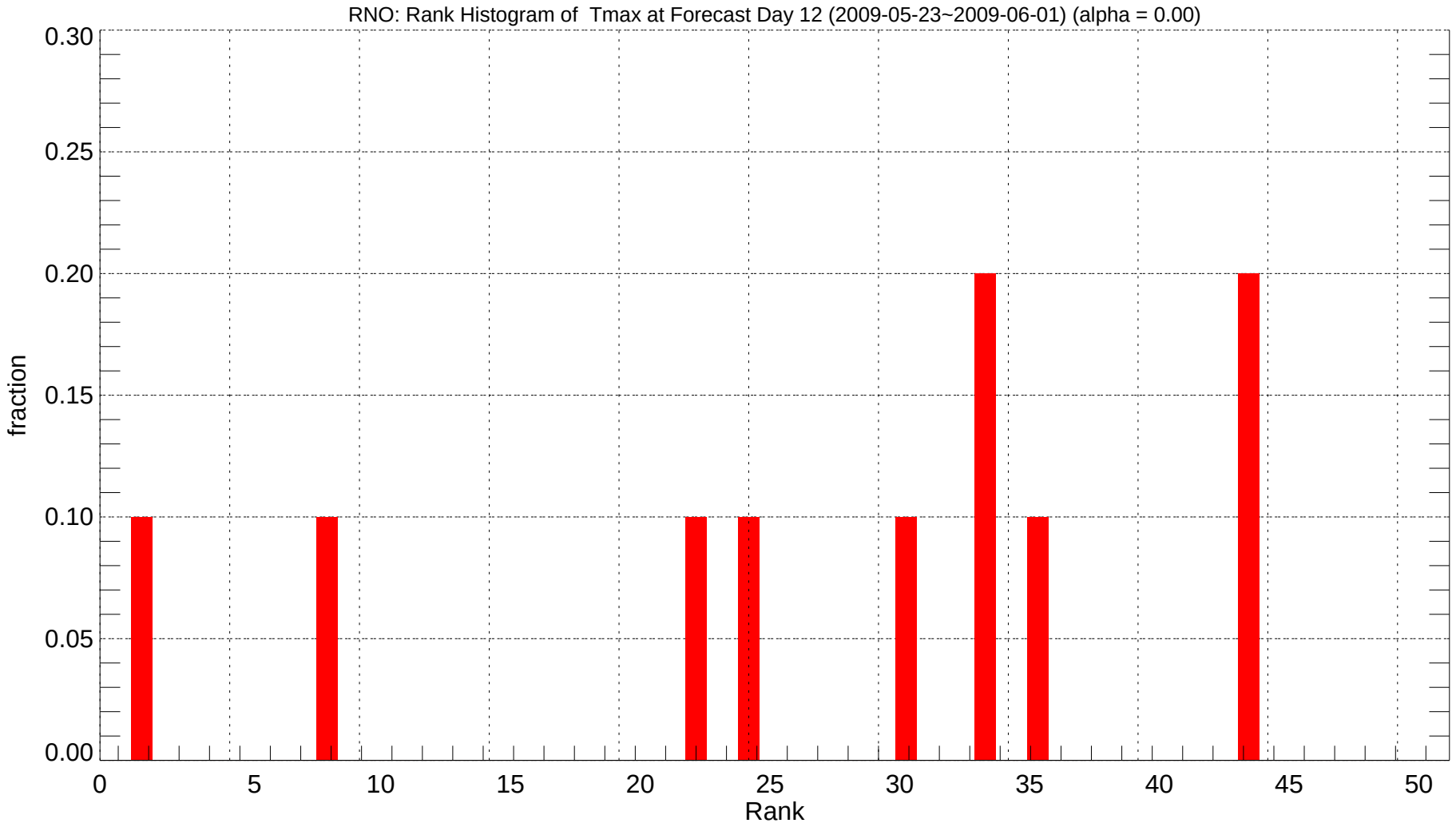

RNO: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

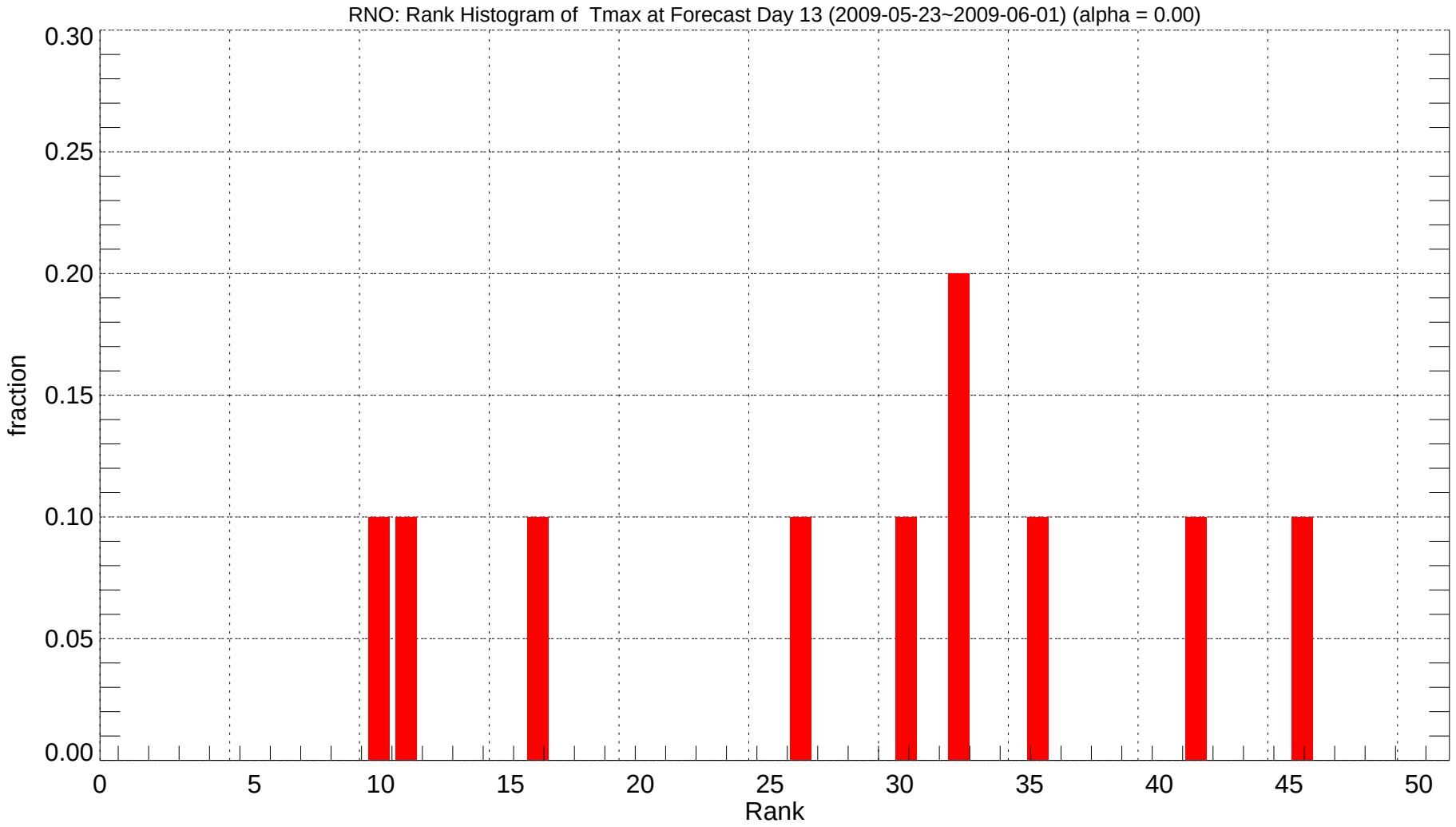

RNO: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

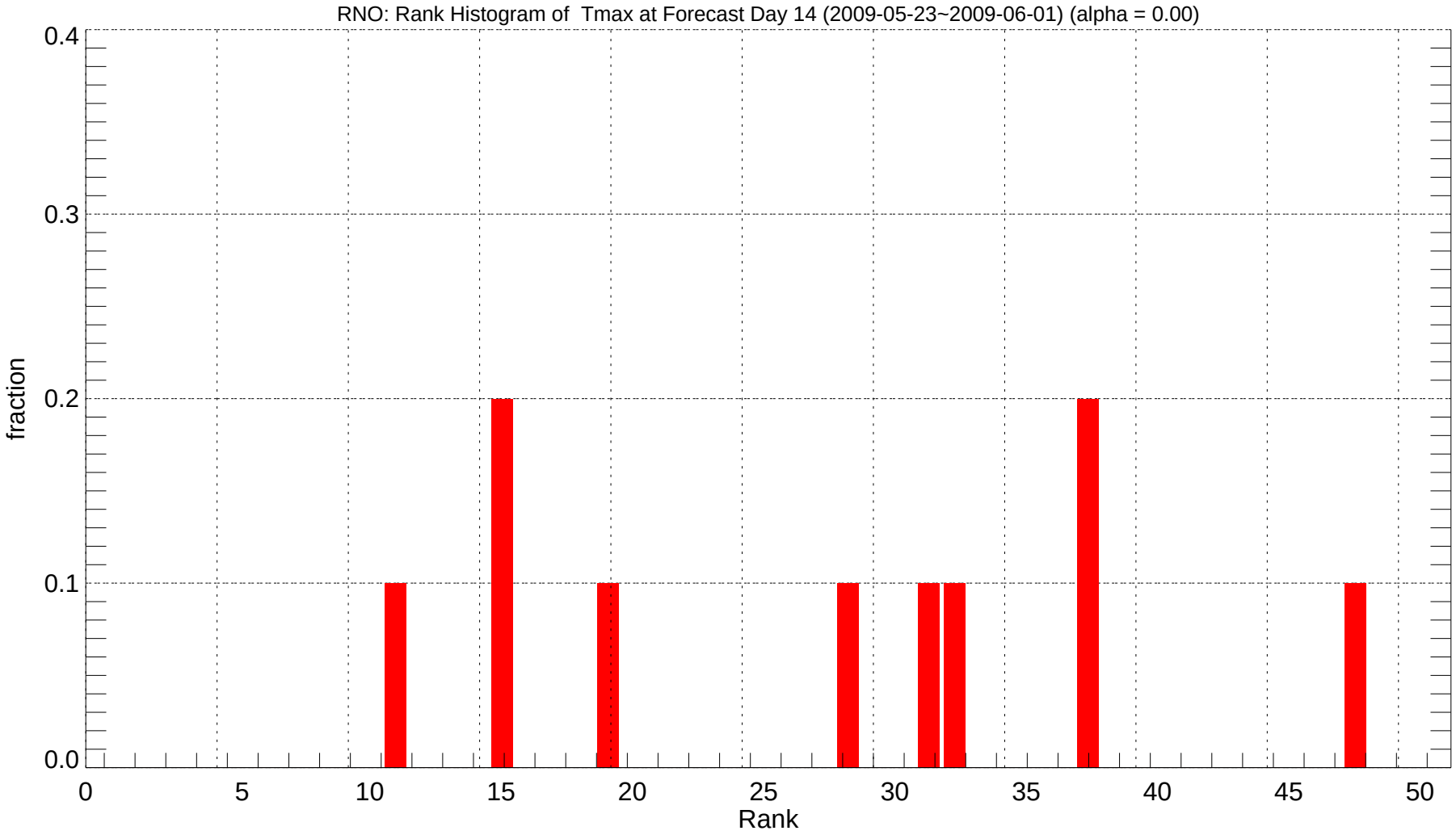

RNO: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

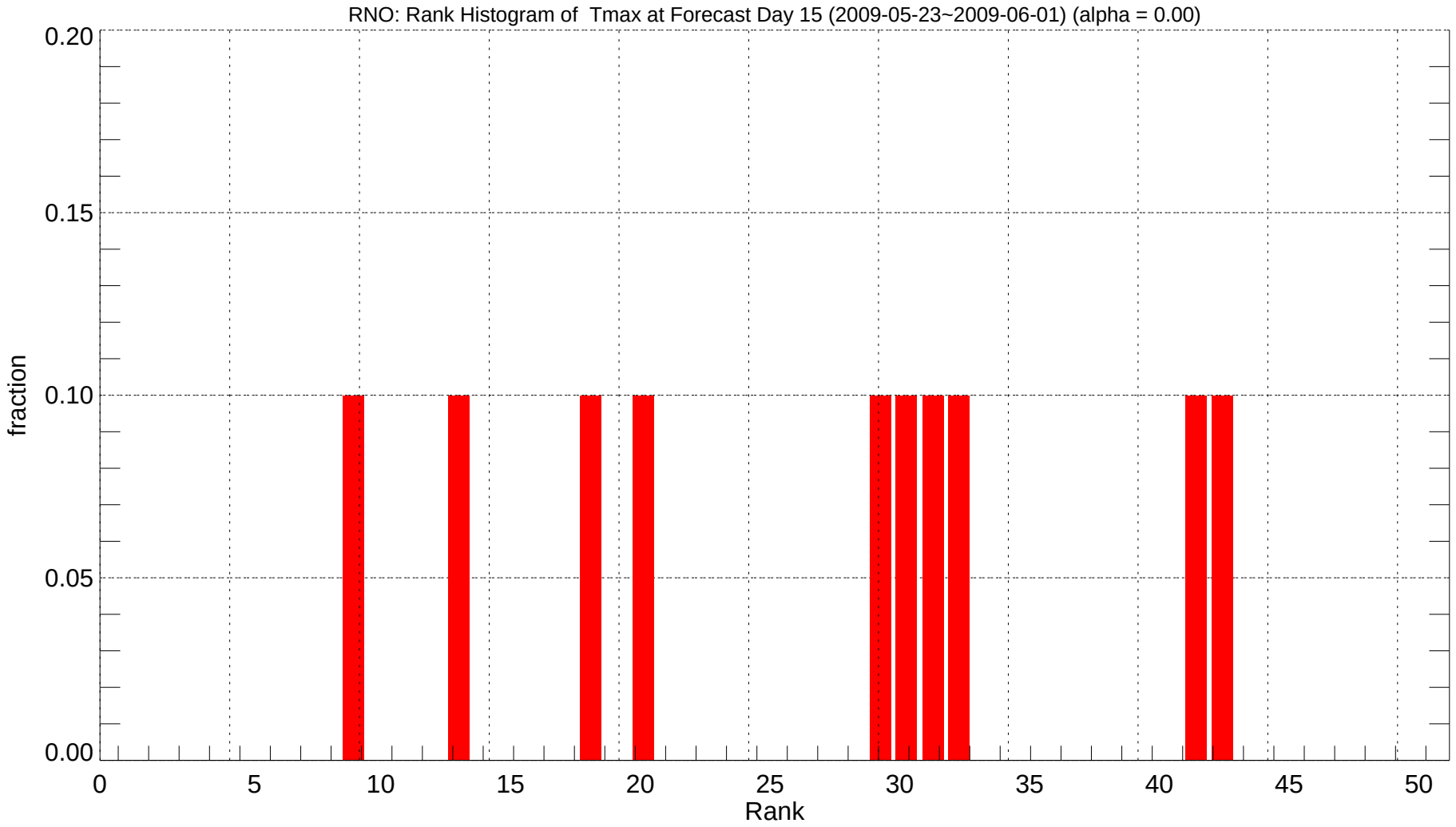

RNO: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

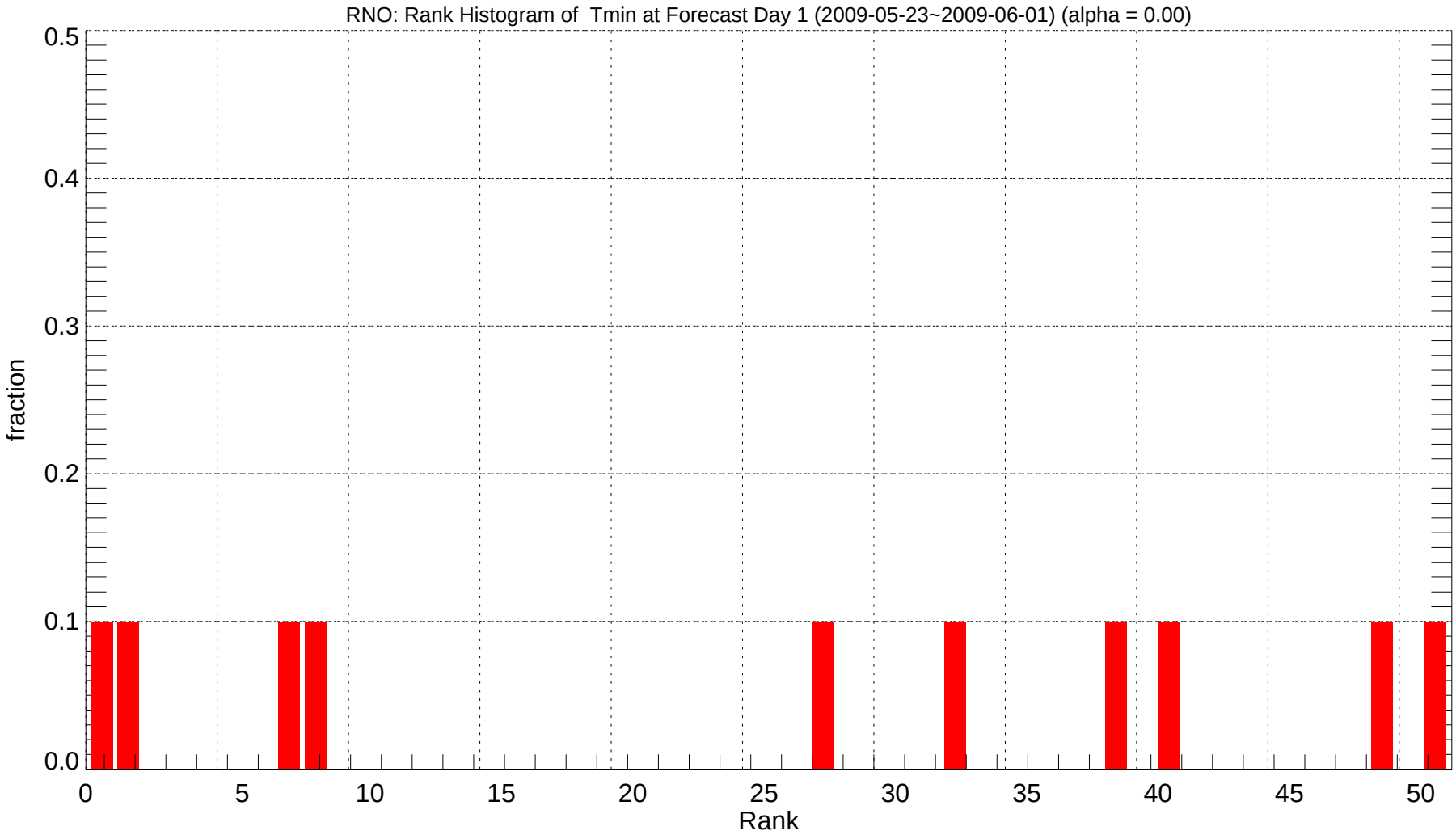

RNO: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

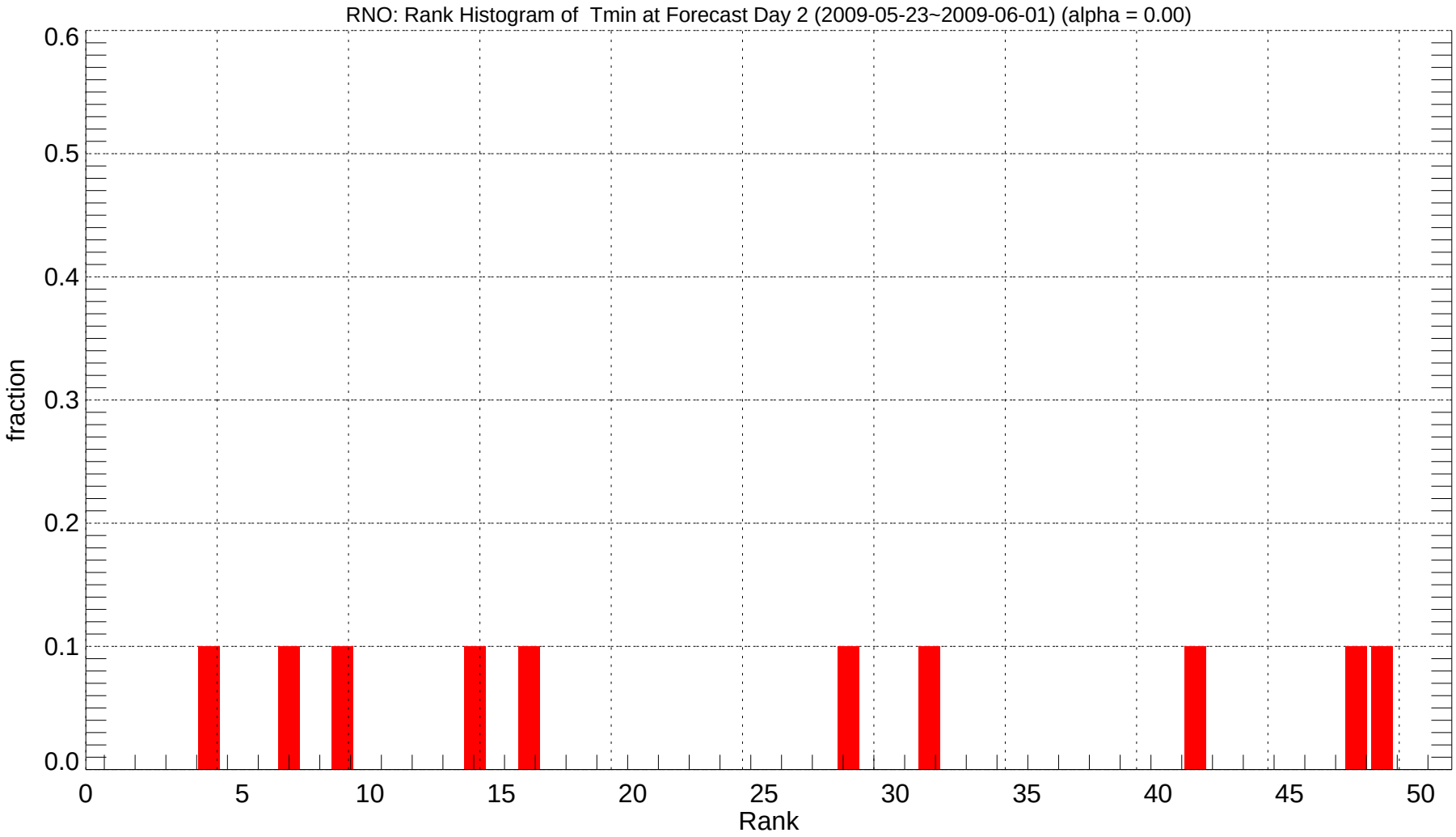

RNO: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

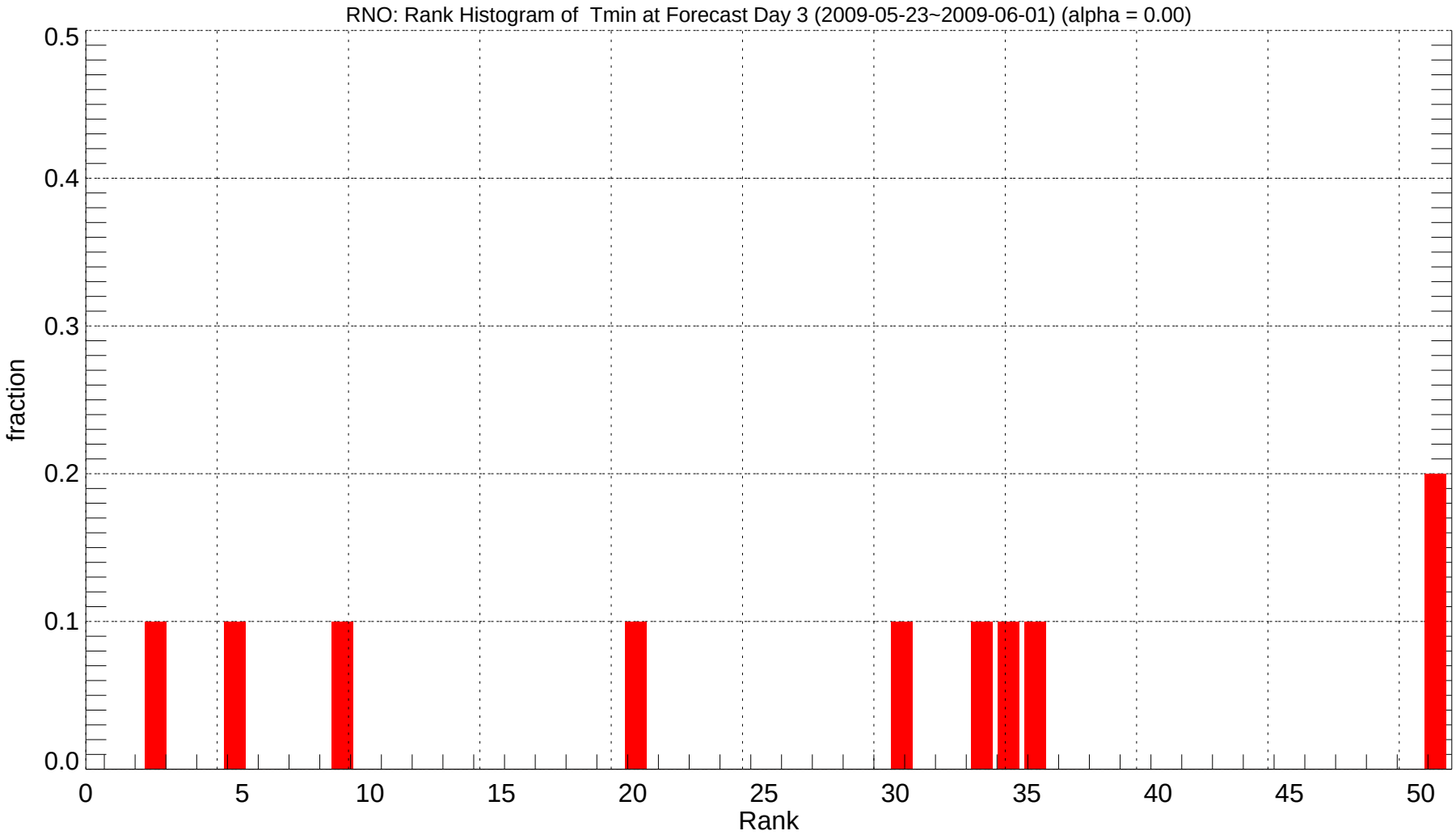

RNO: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

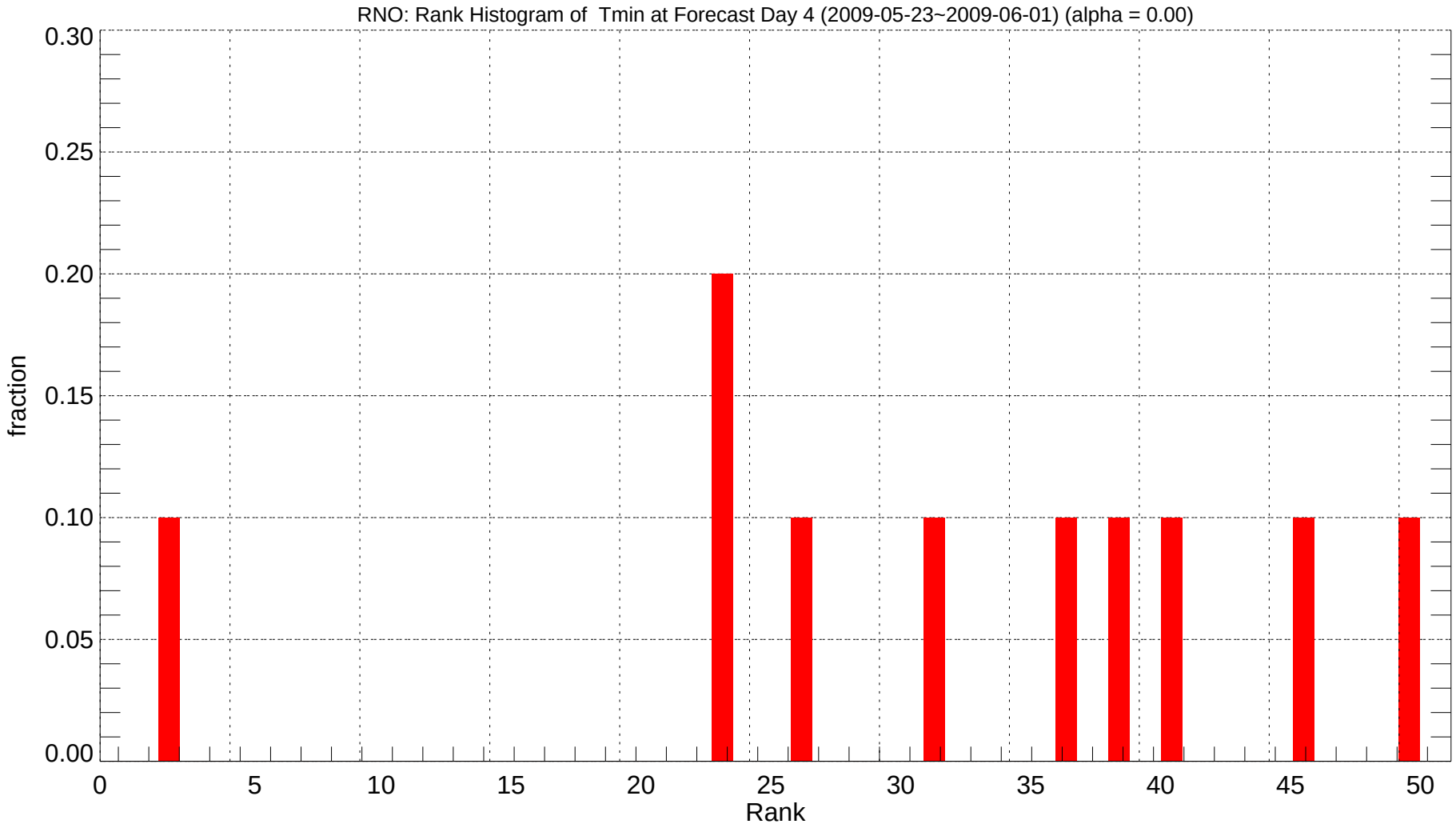

RNO: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

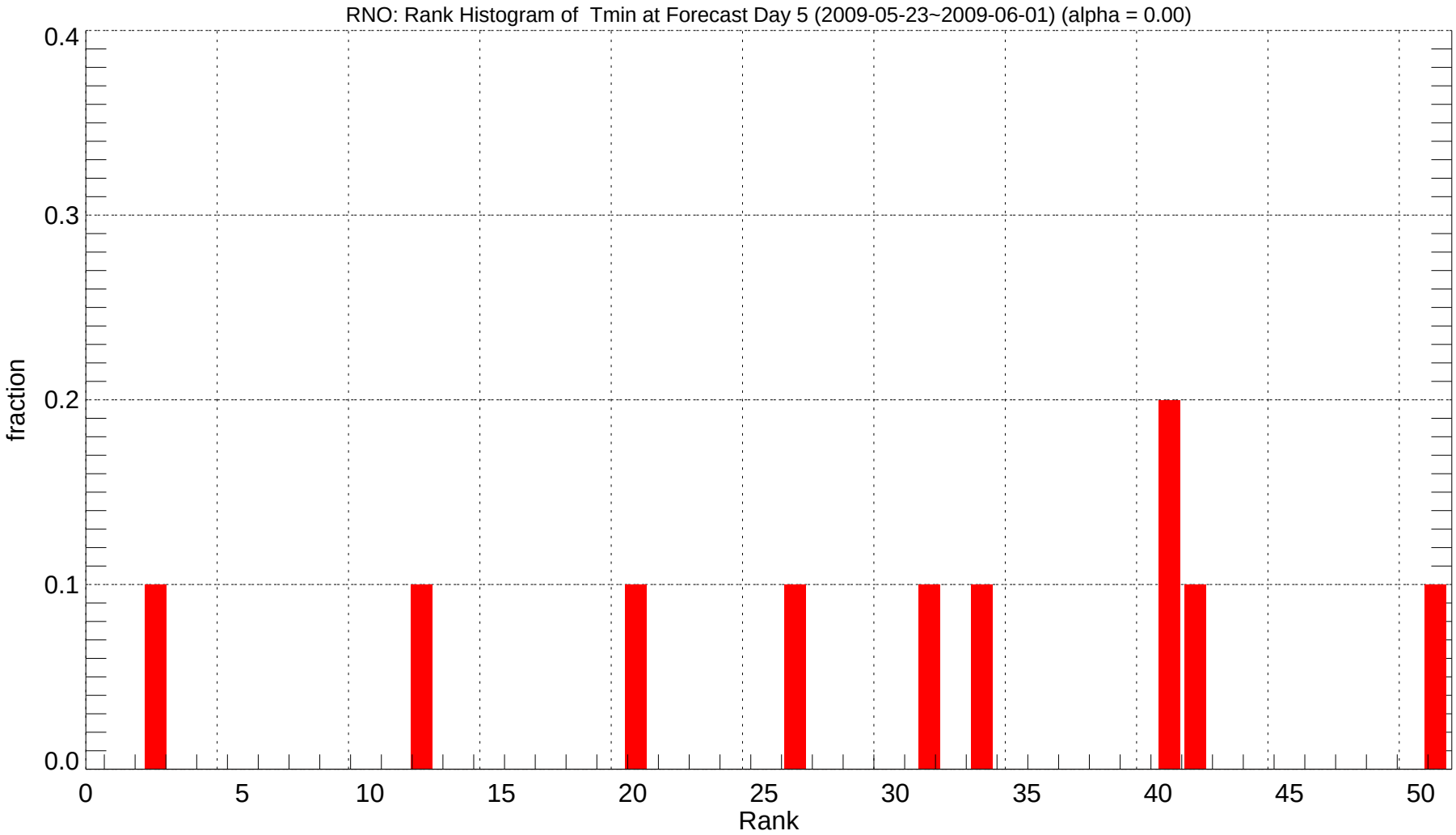

RNO: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

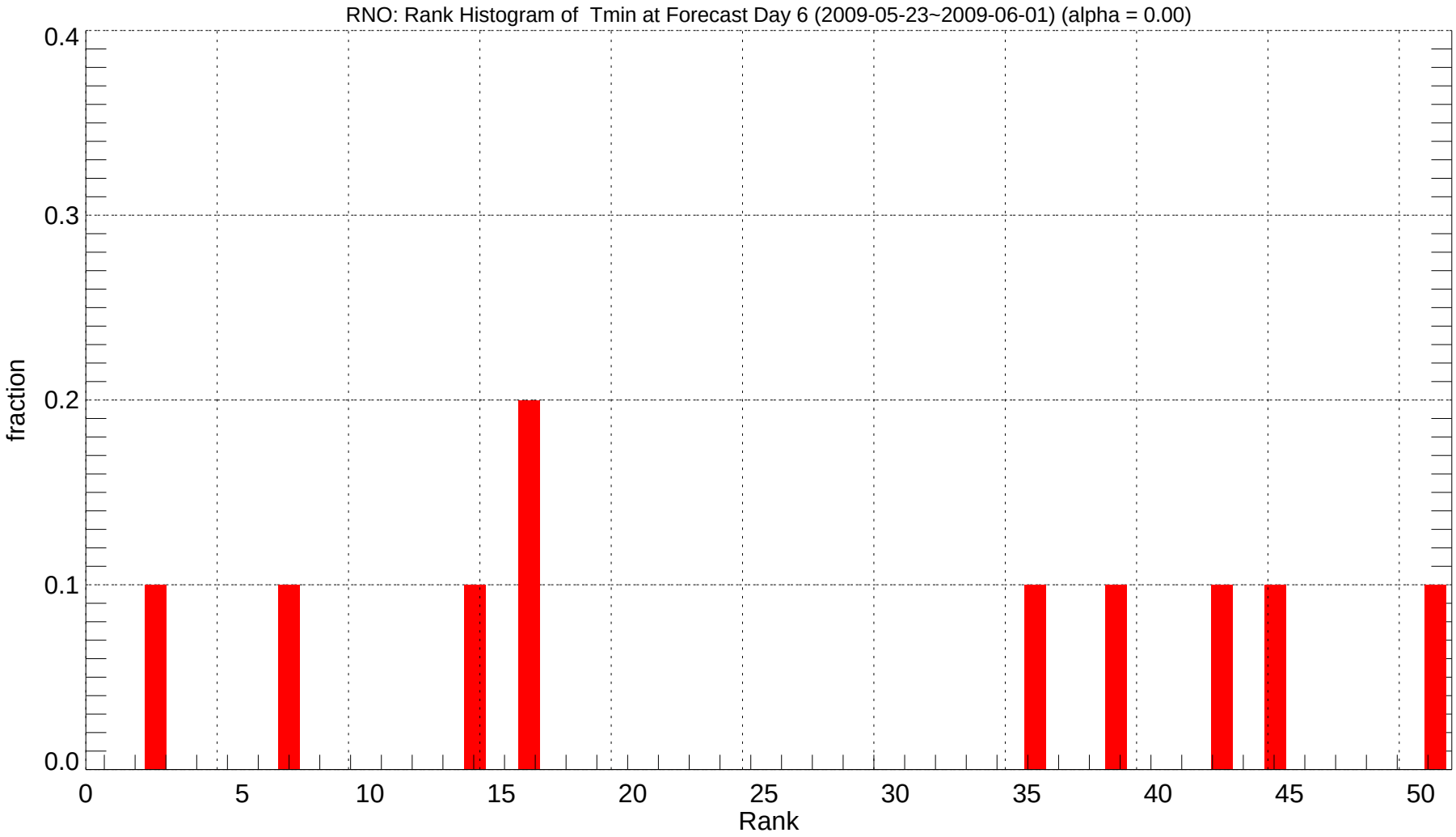

RNO: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

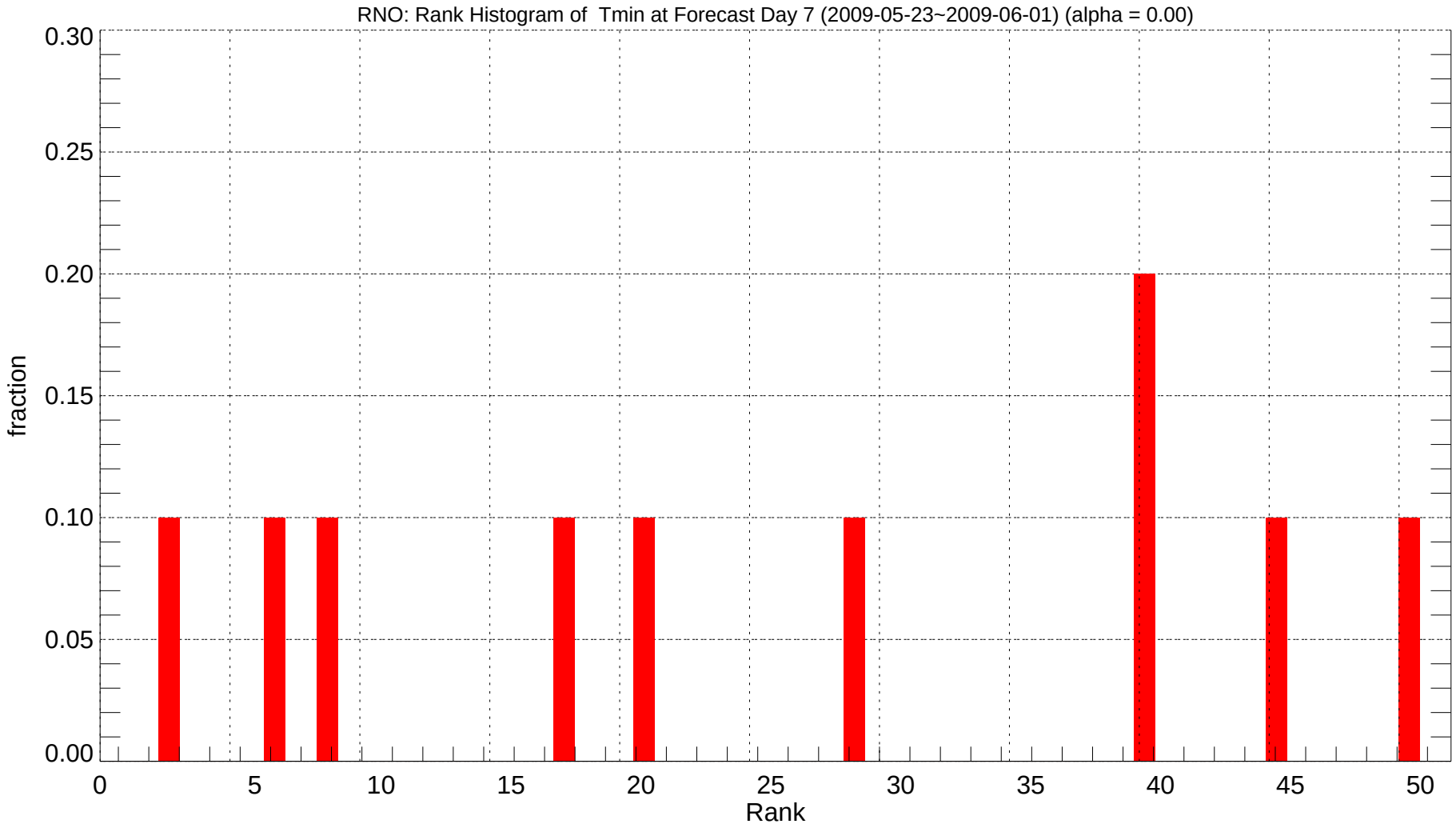

RNO: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

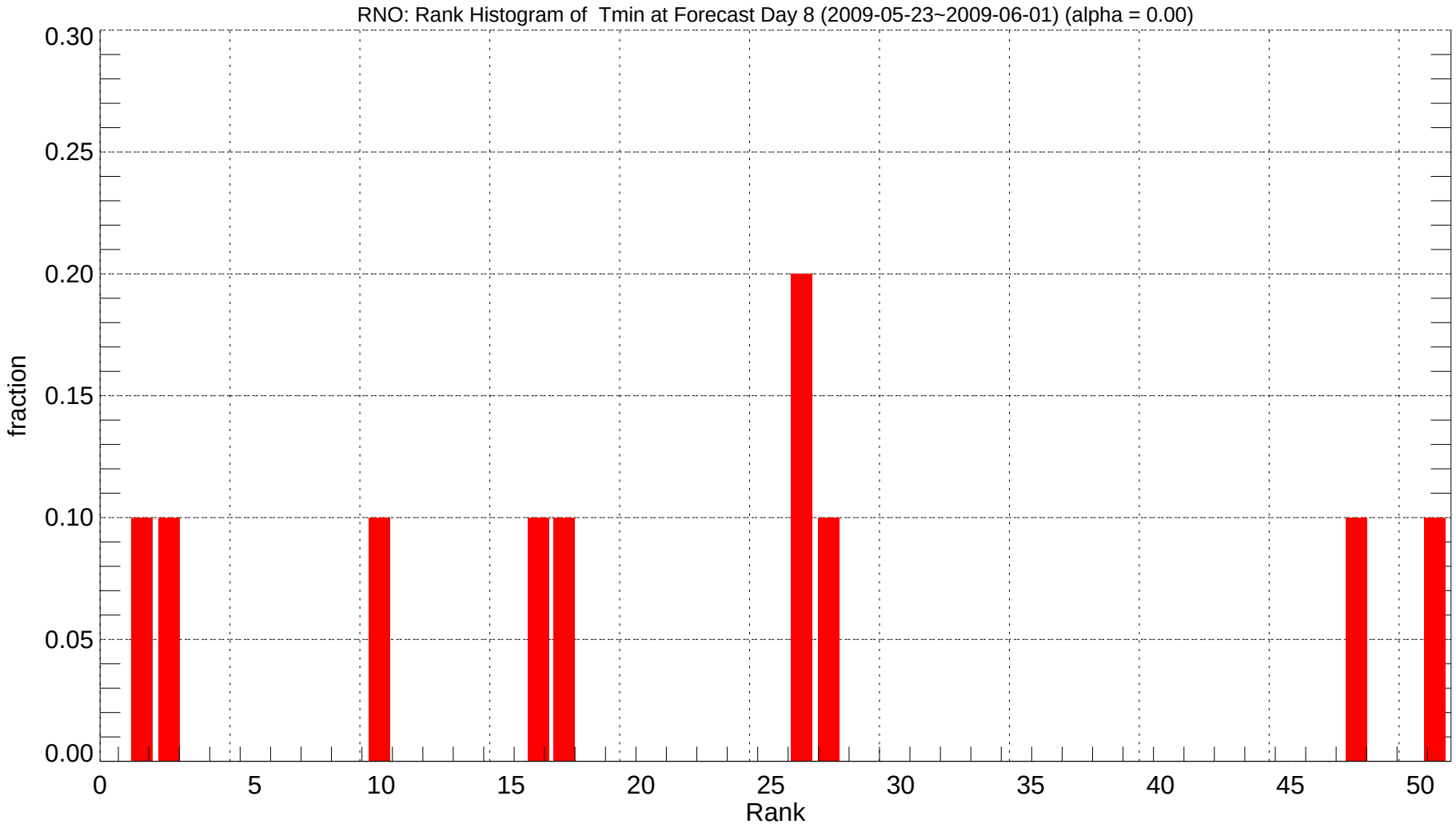

RNO: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

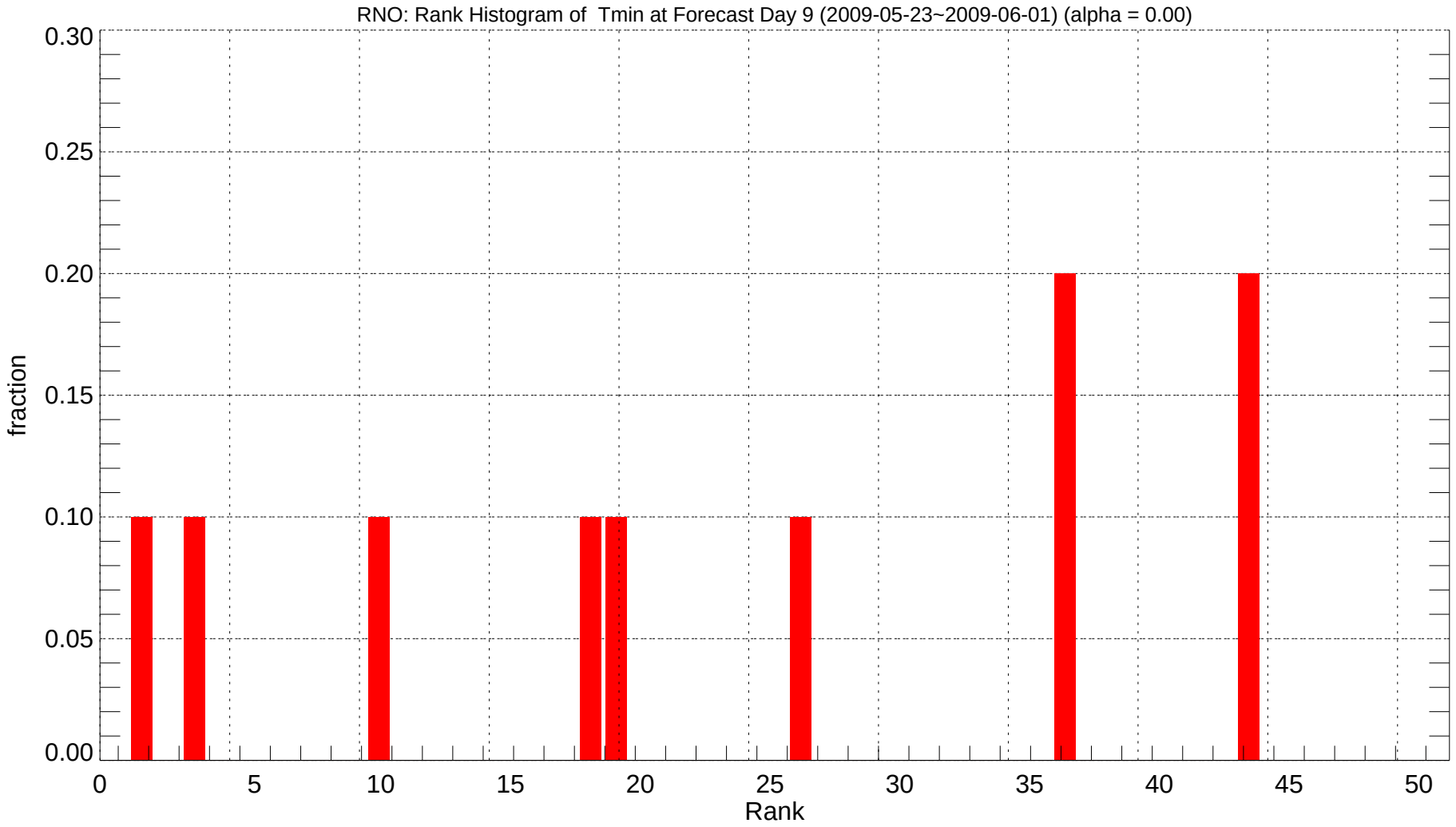

RNO: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

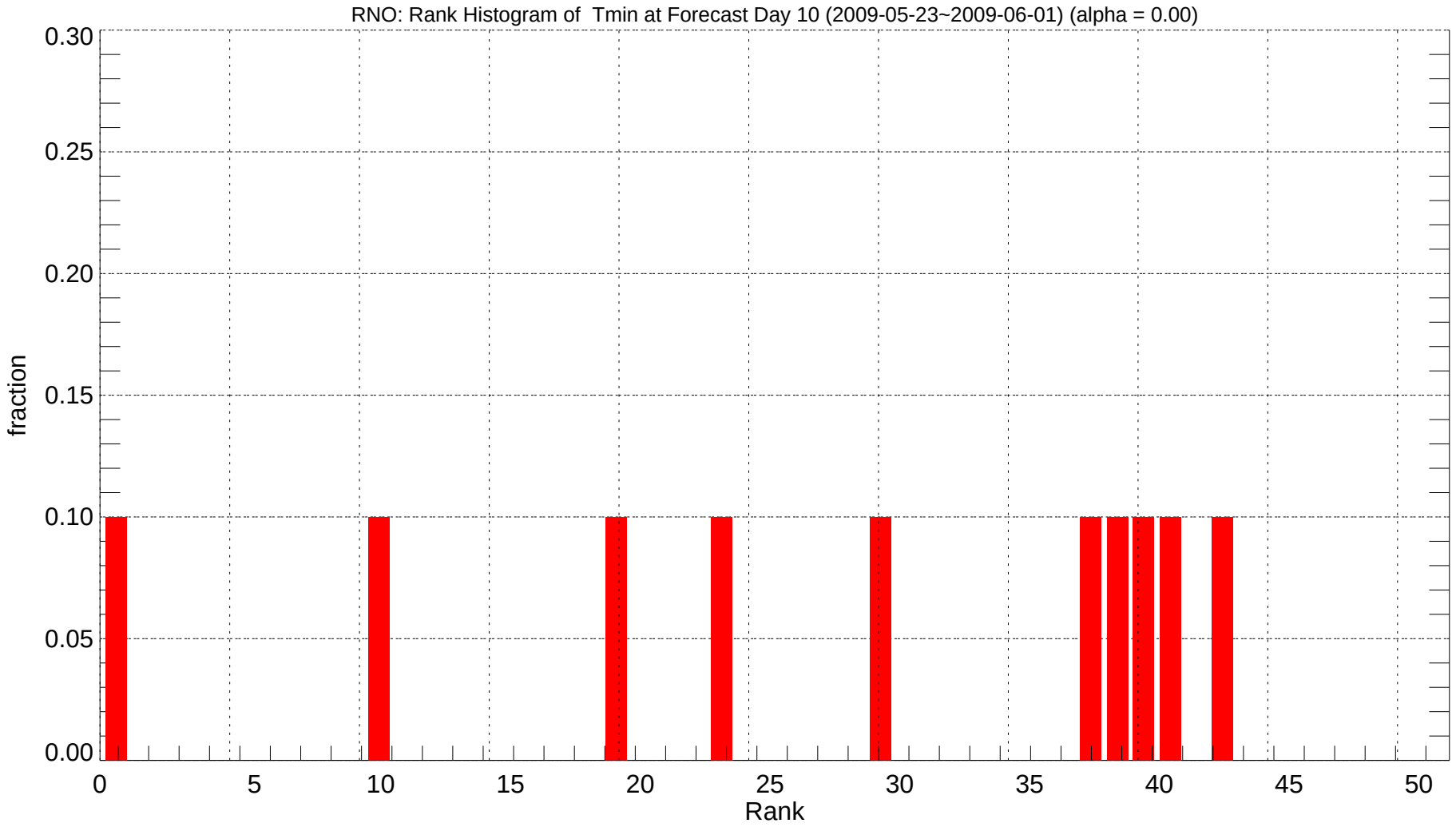

RNO: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

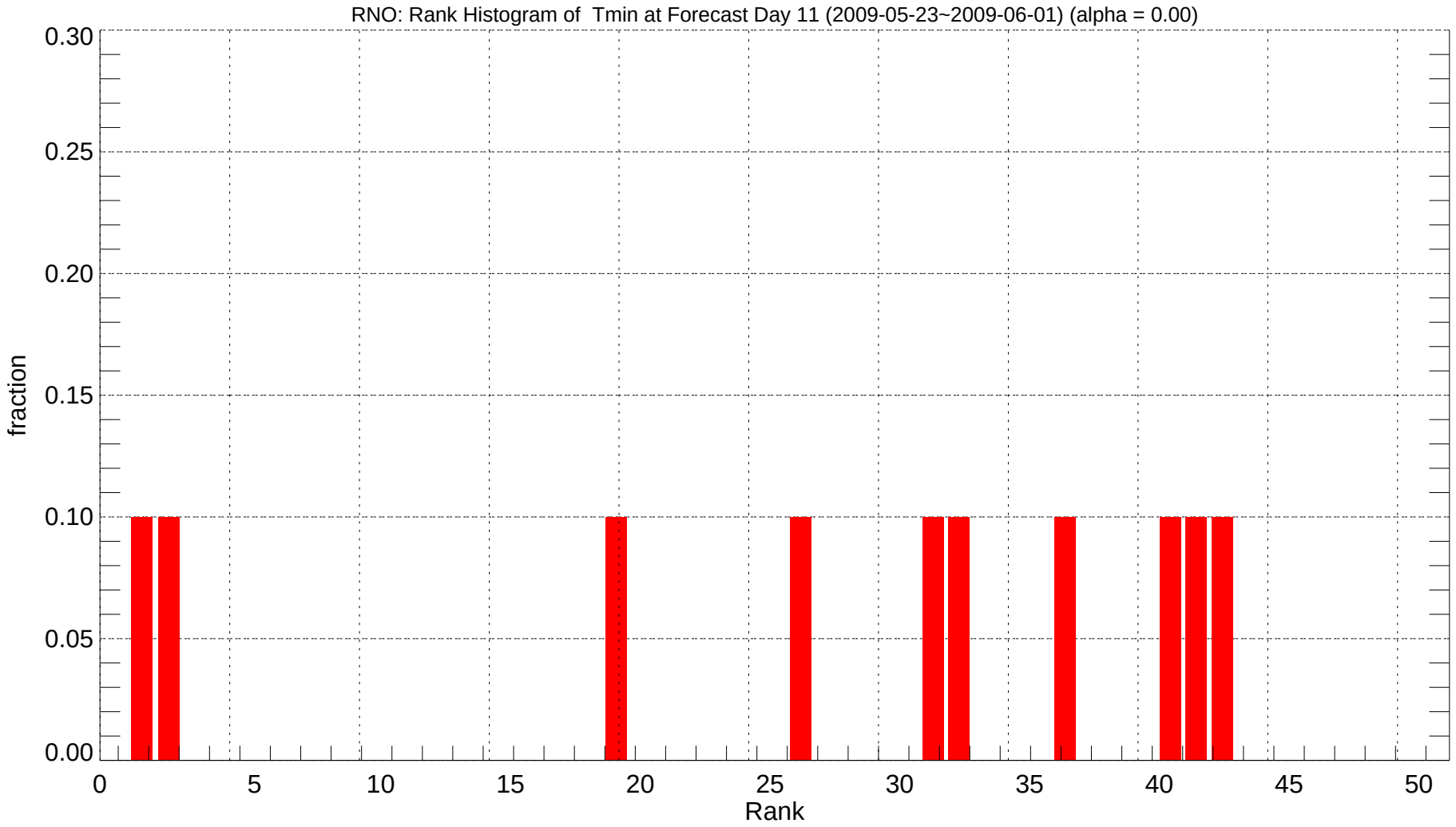

RNO: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

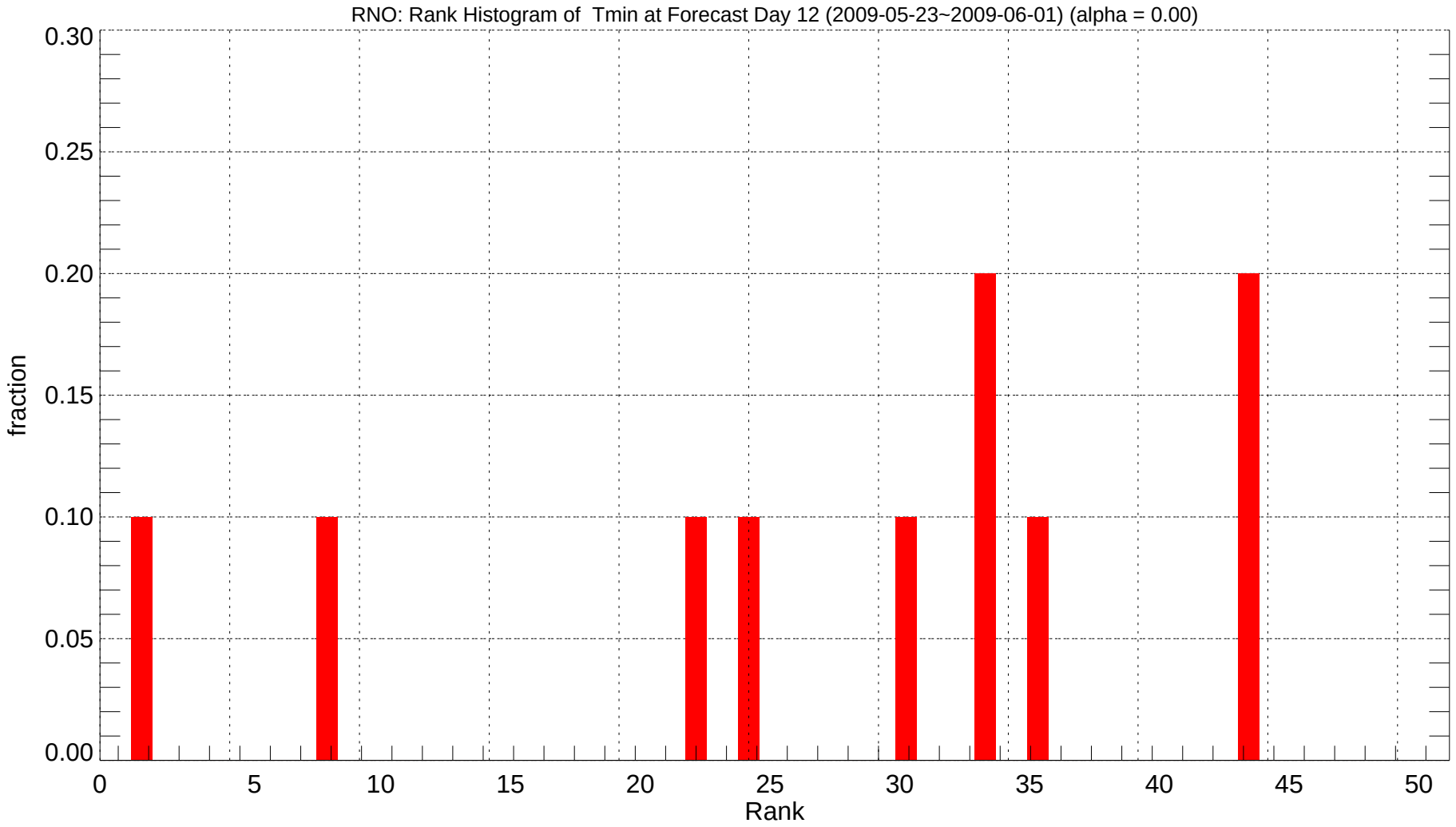

RNO: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

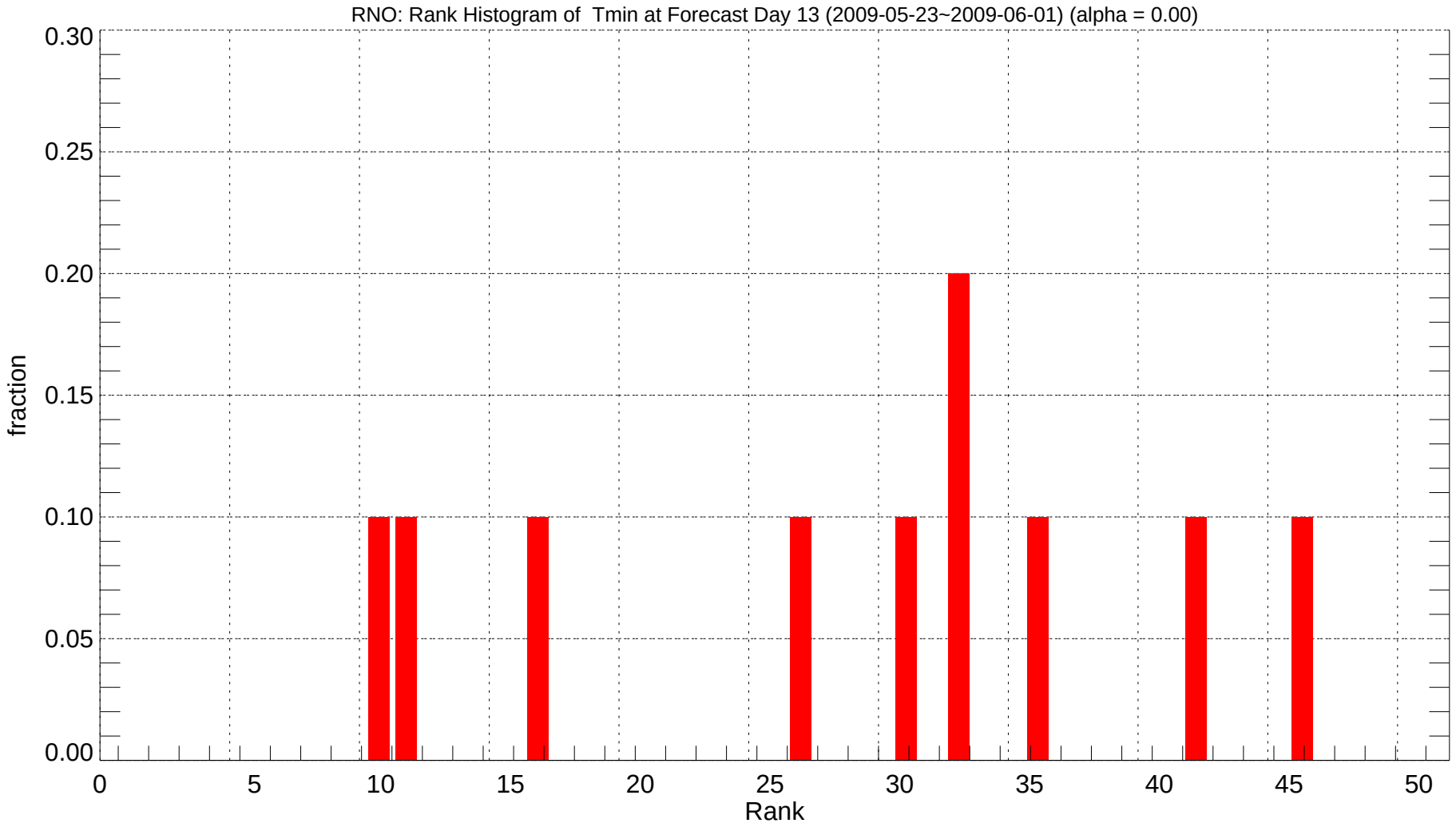

RNO: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

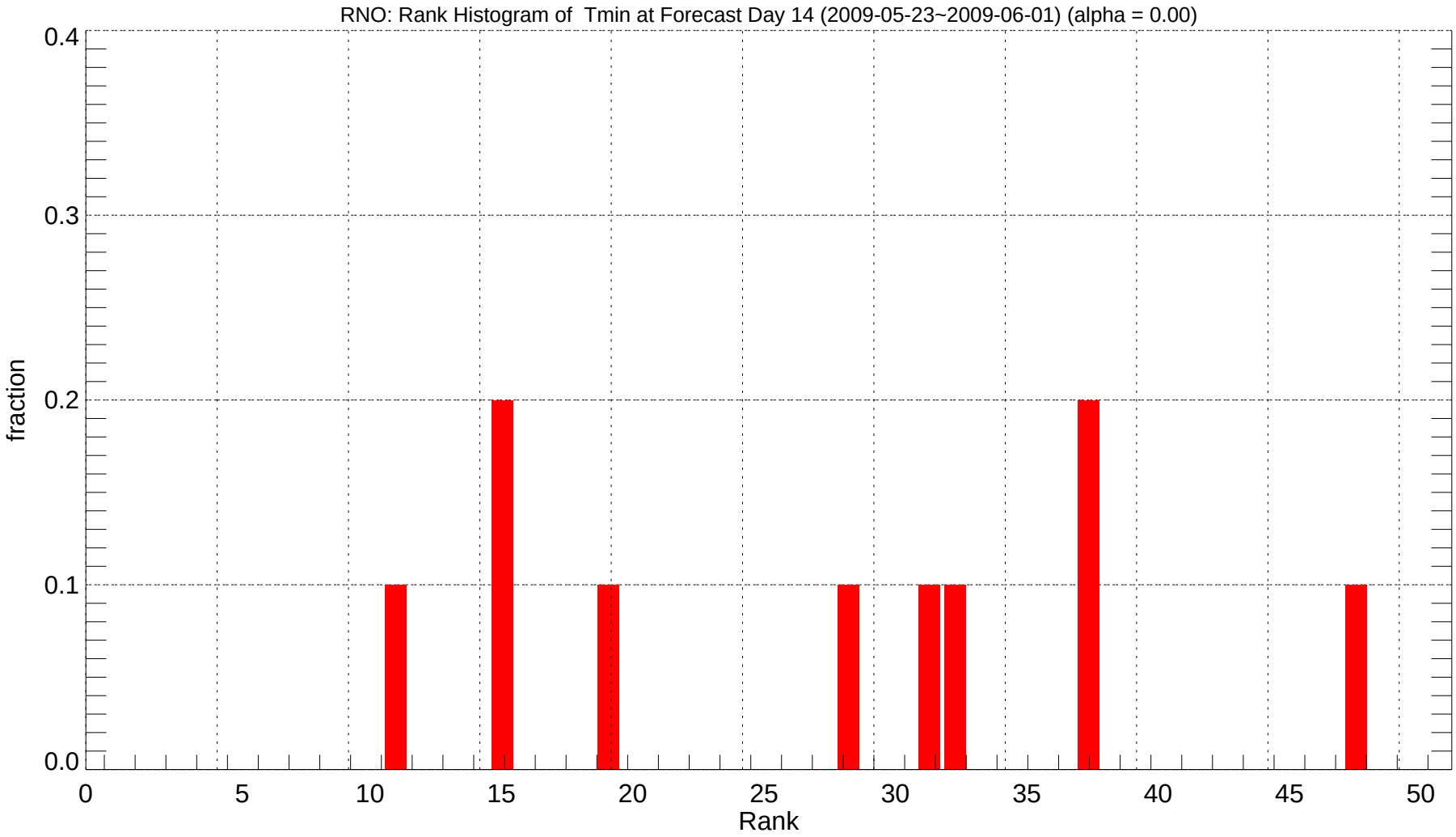

RNO: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

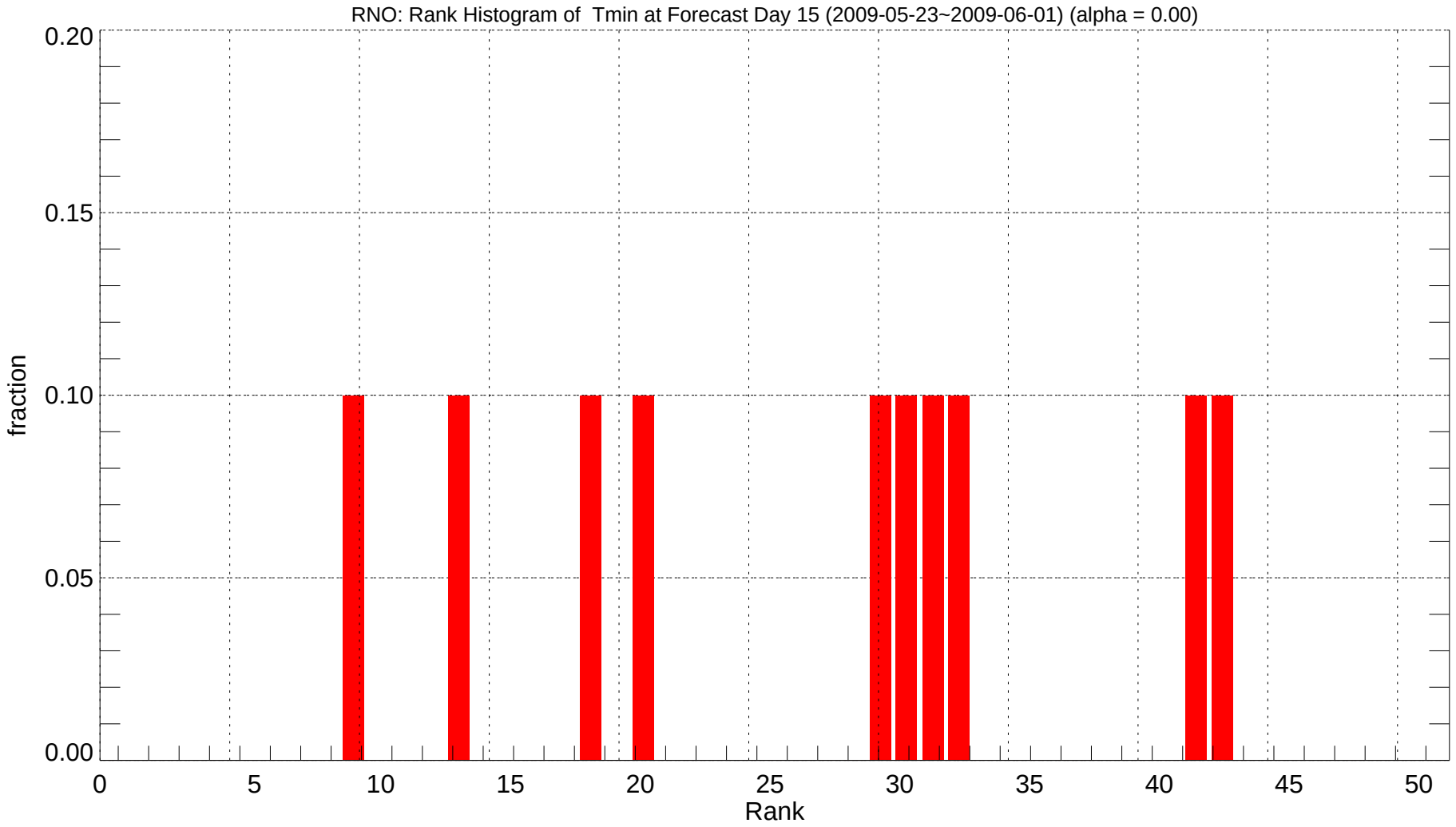

RNO: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

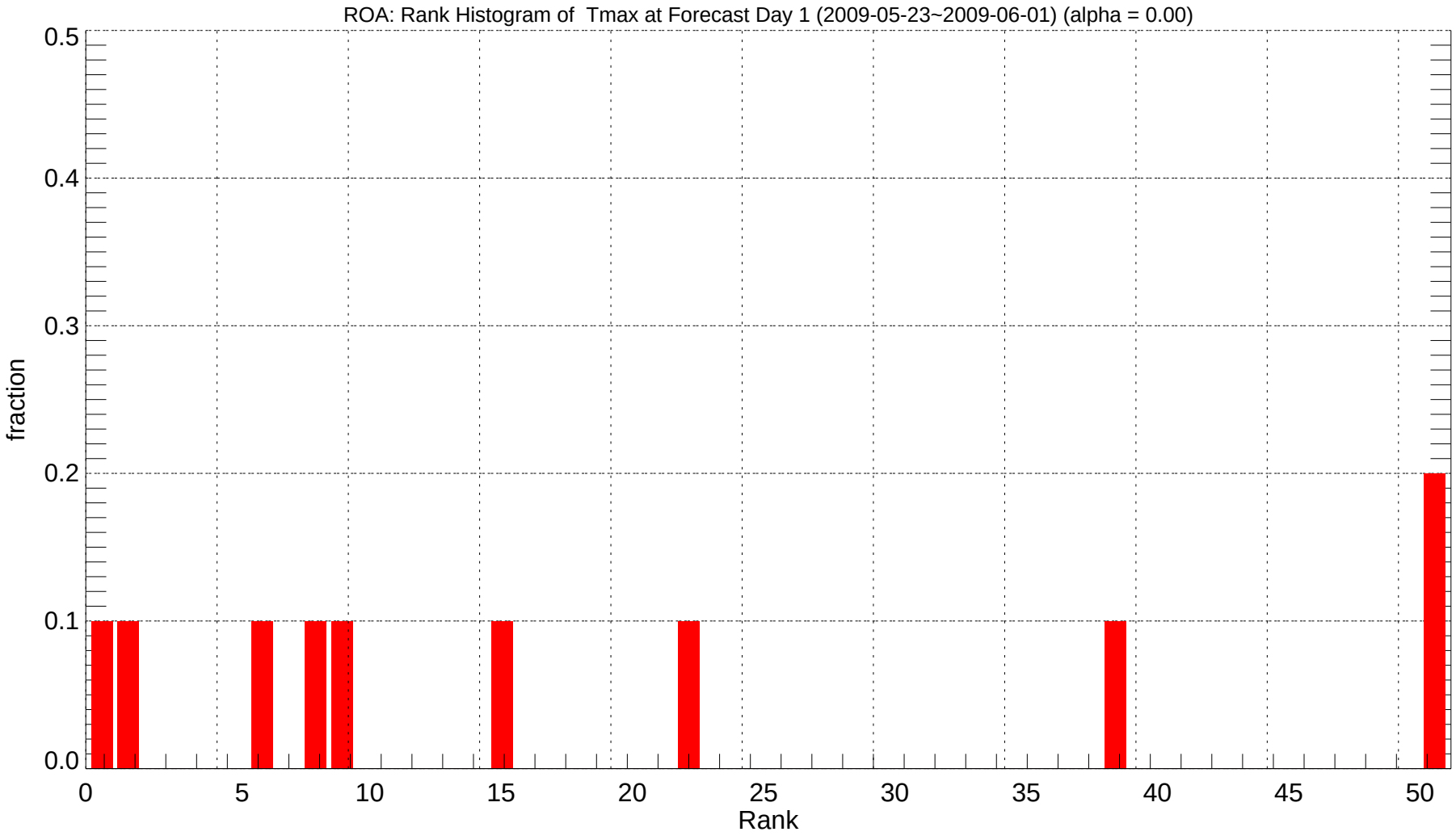

RNO: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

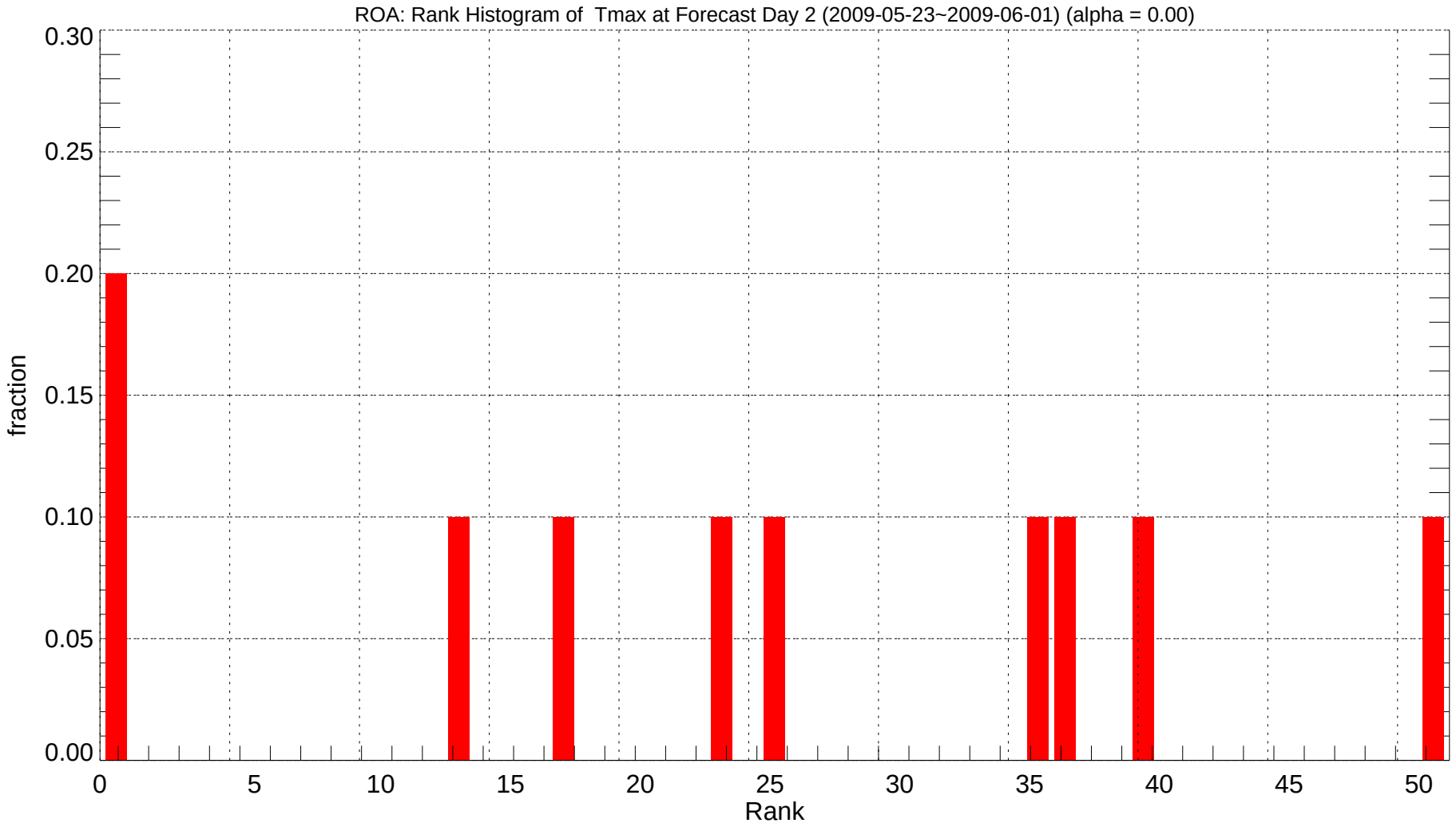

RNO: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

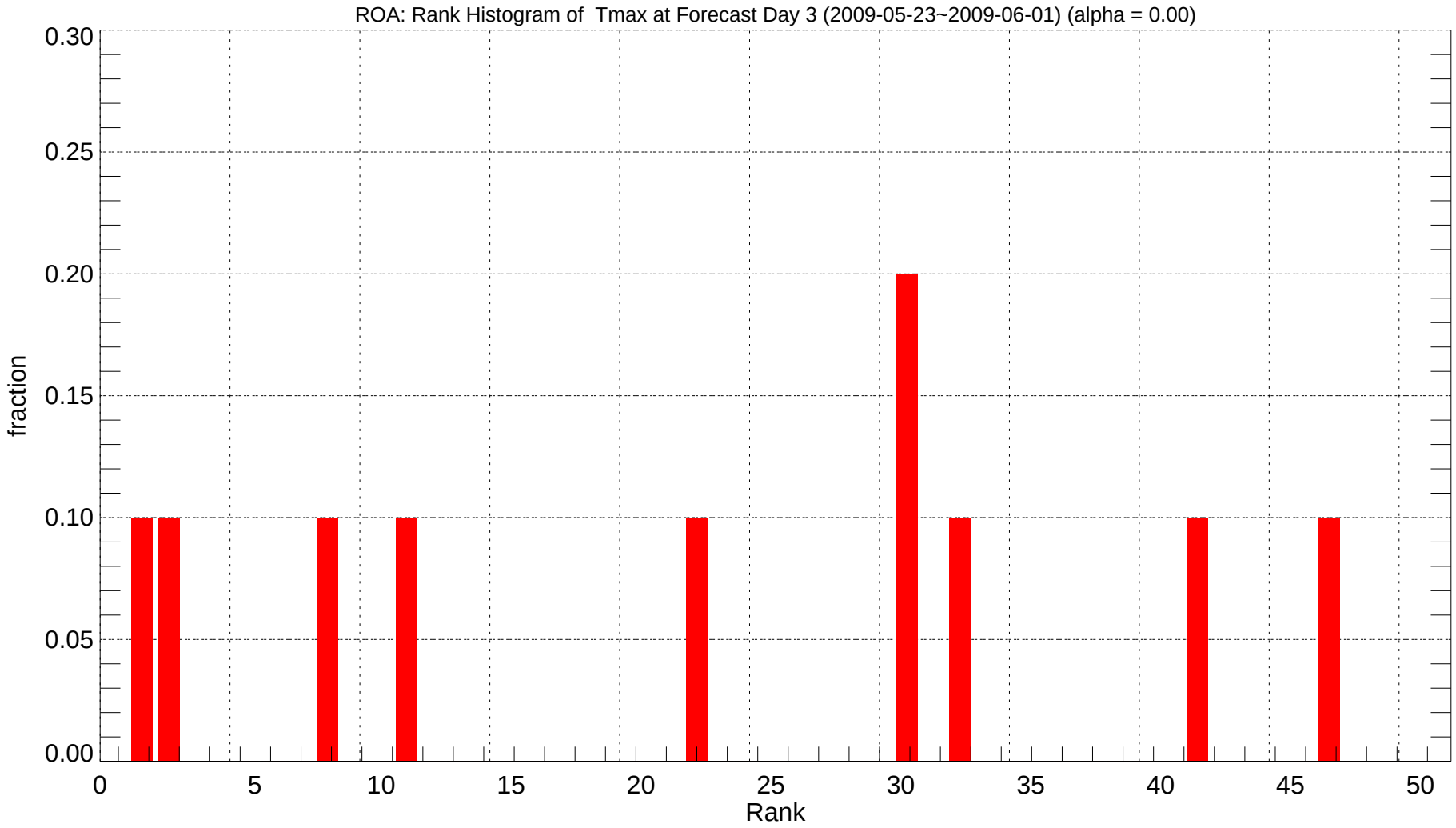

RNO: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

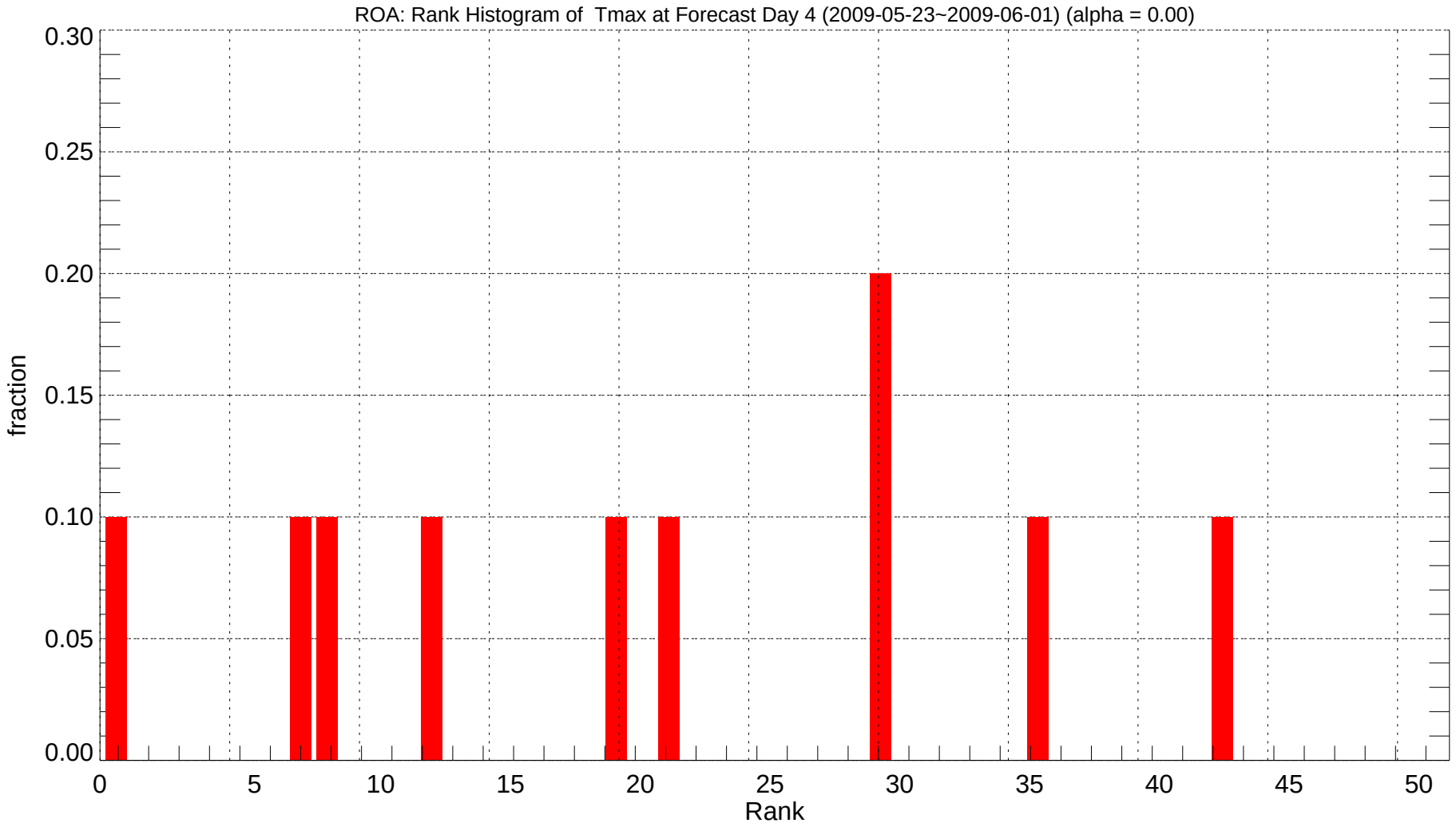

RNO: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

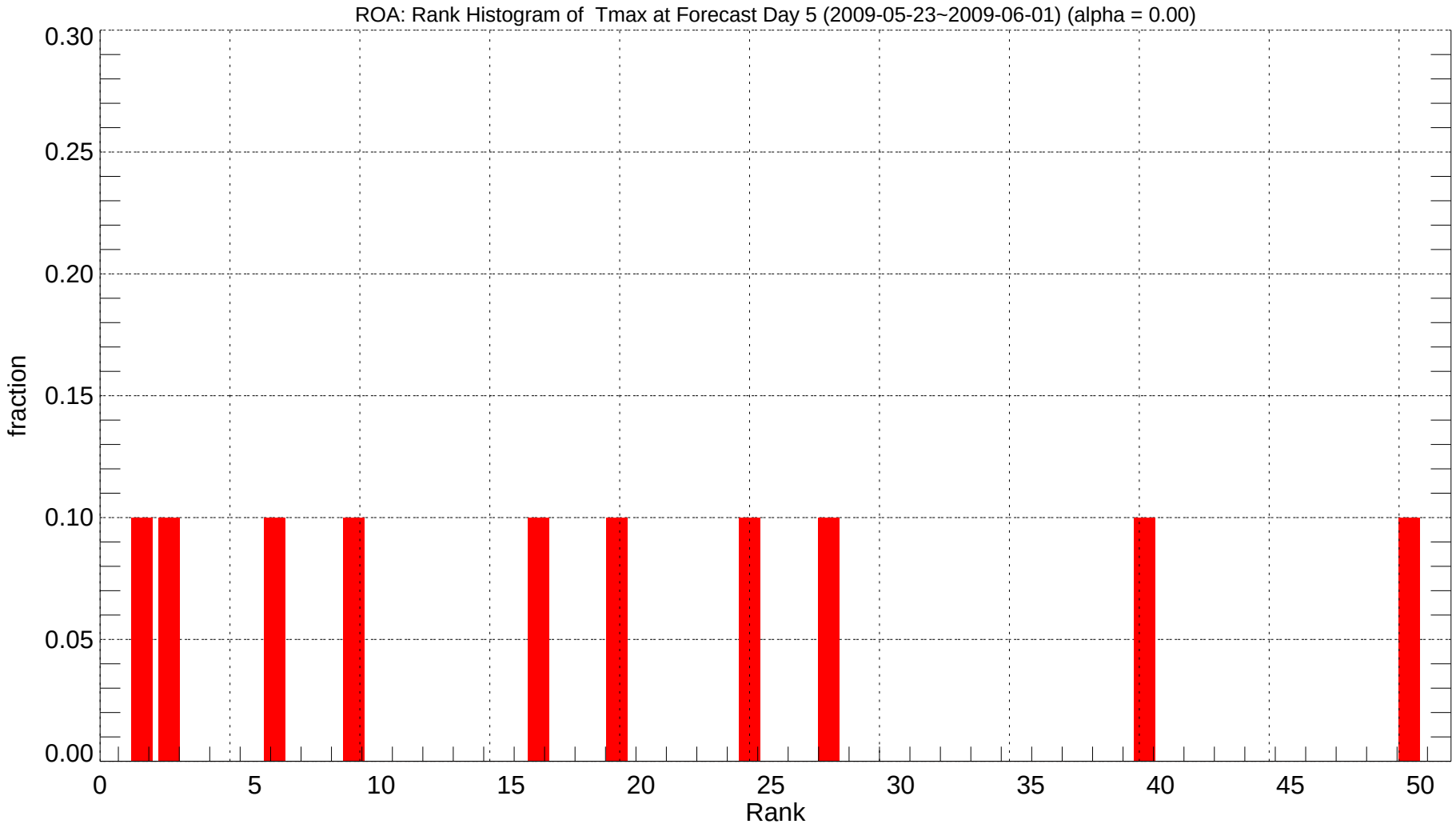

RNO: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

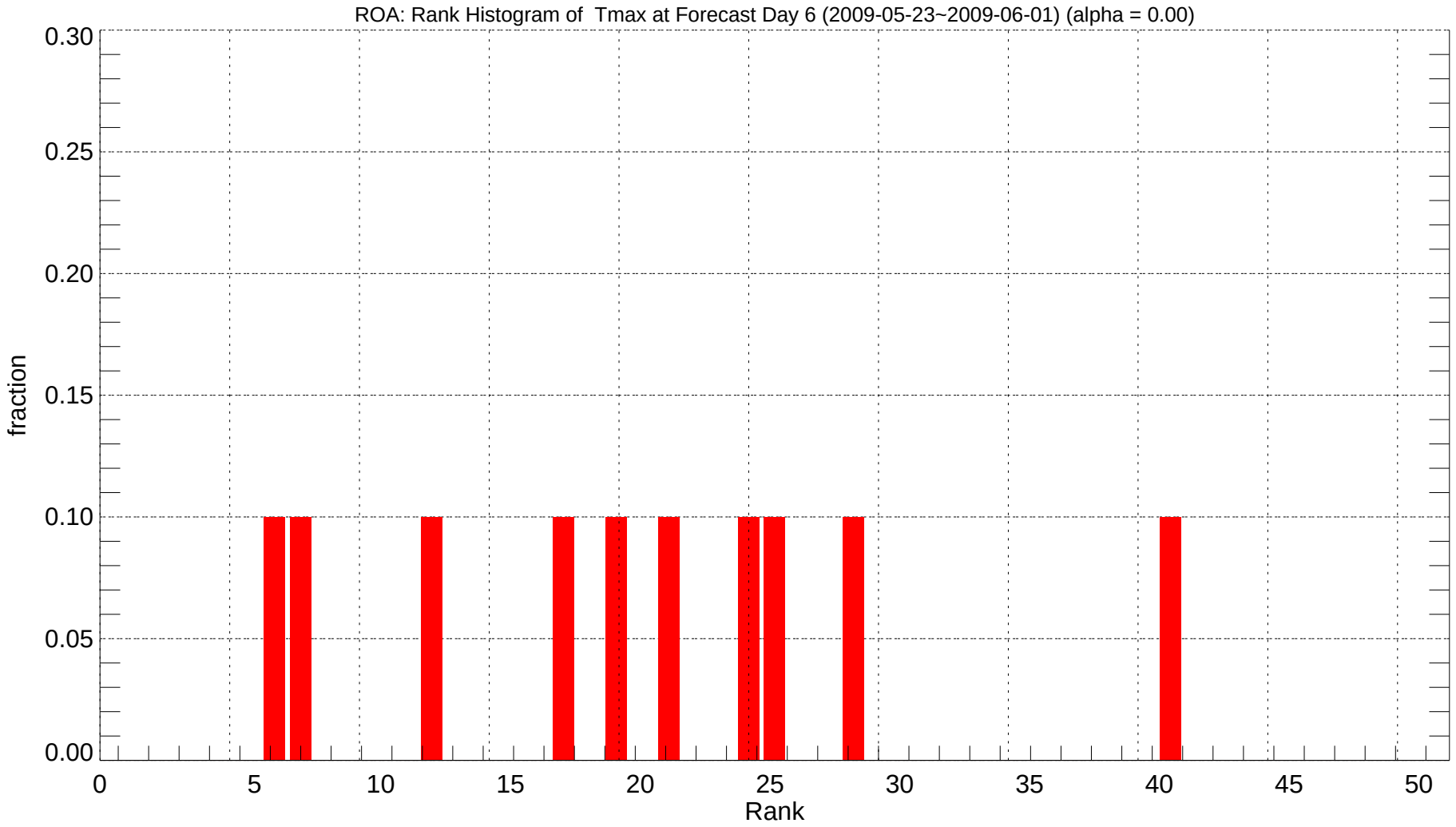

ROA: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

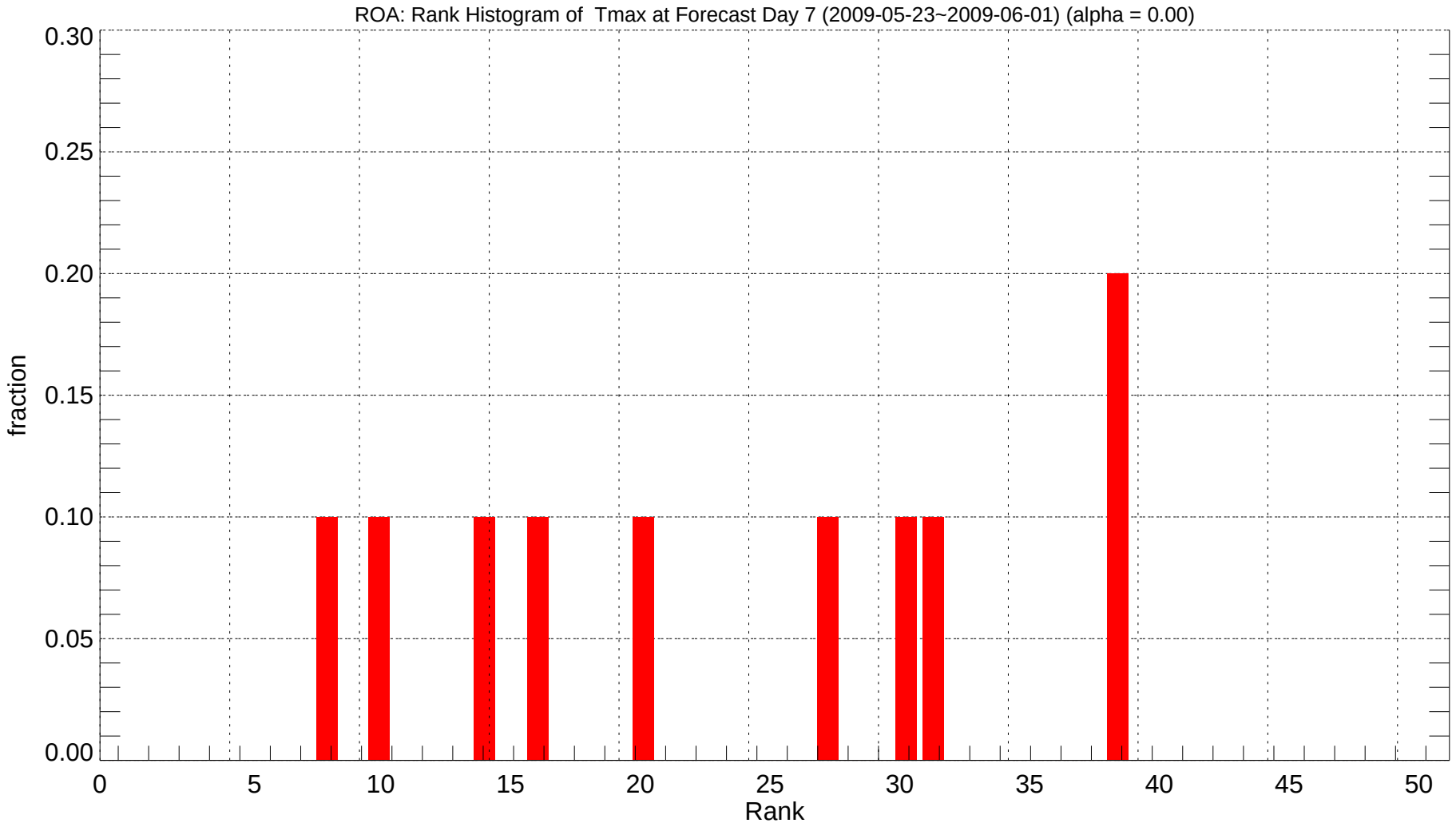

ROA: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

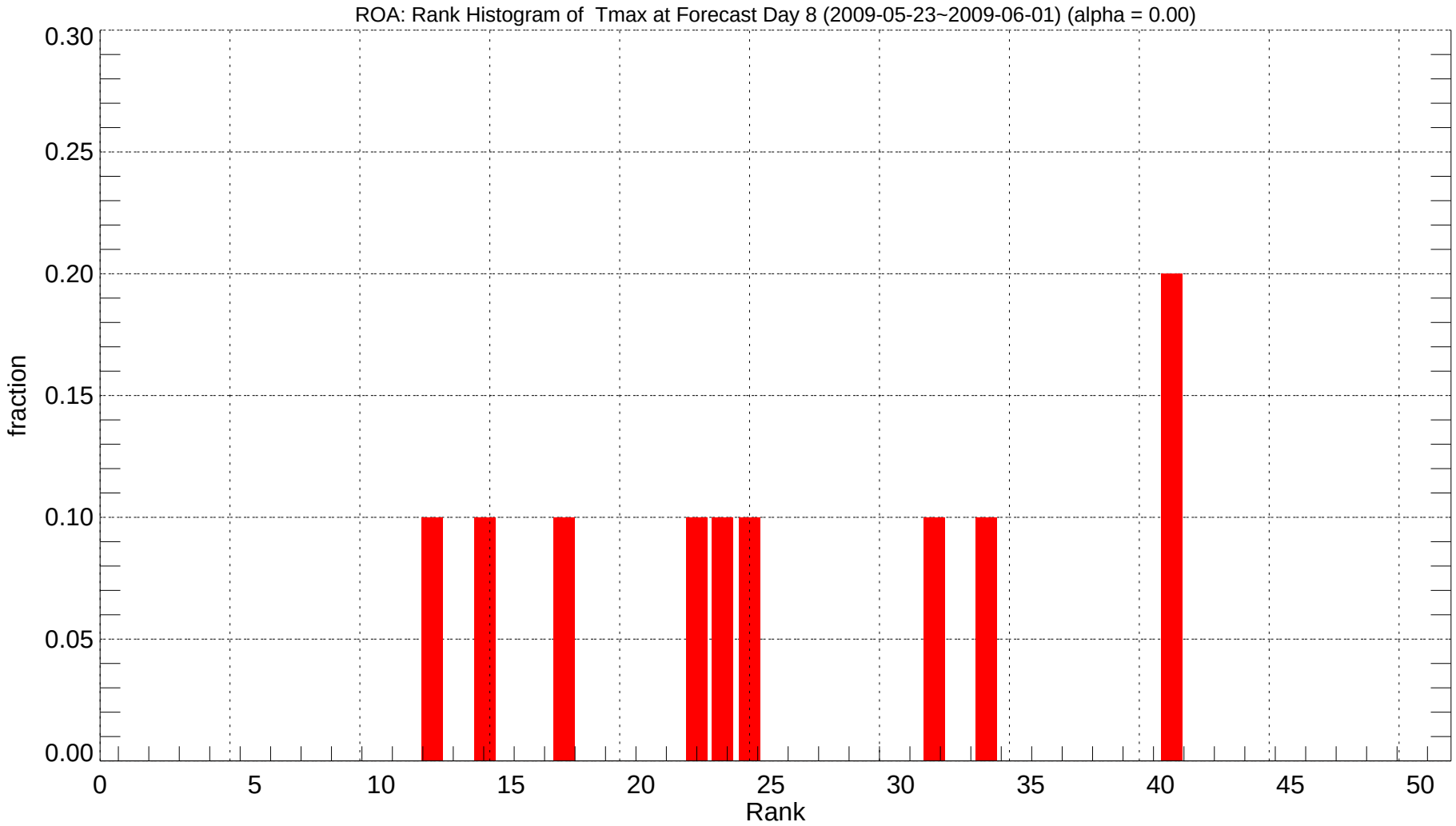

ROA: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

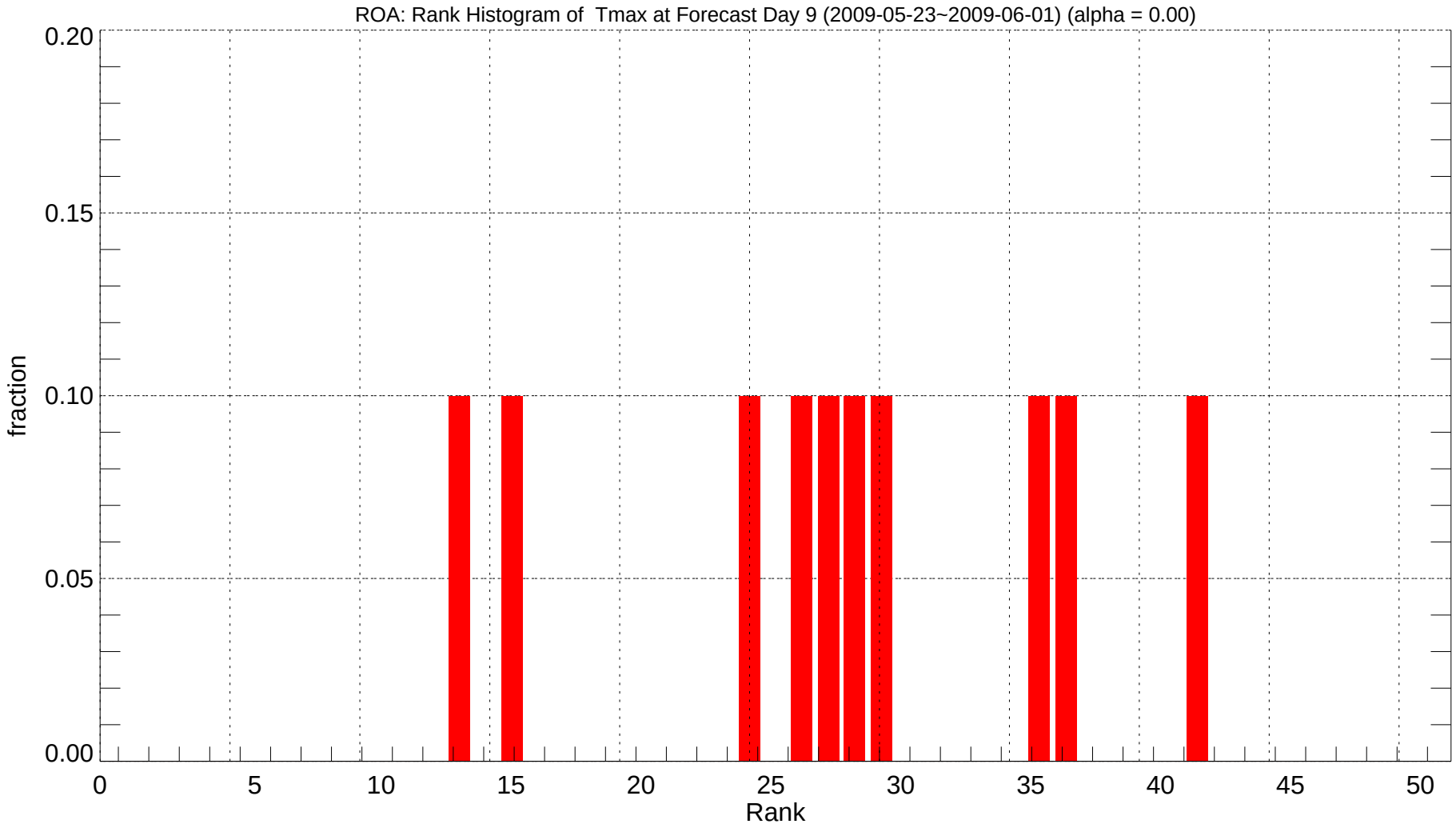

ROA: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

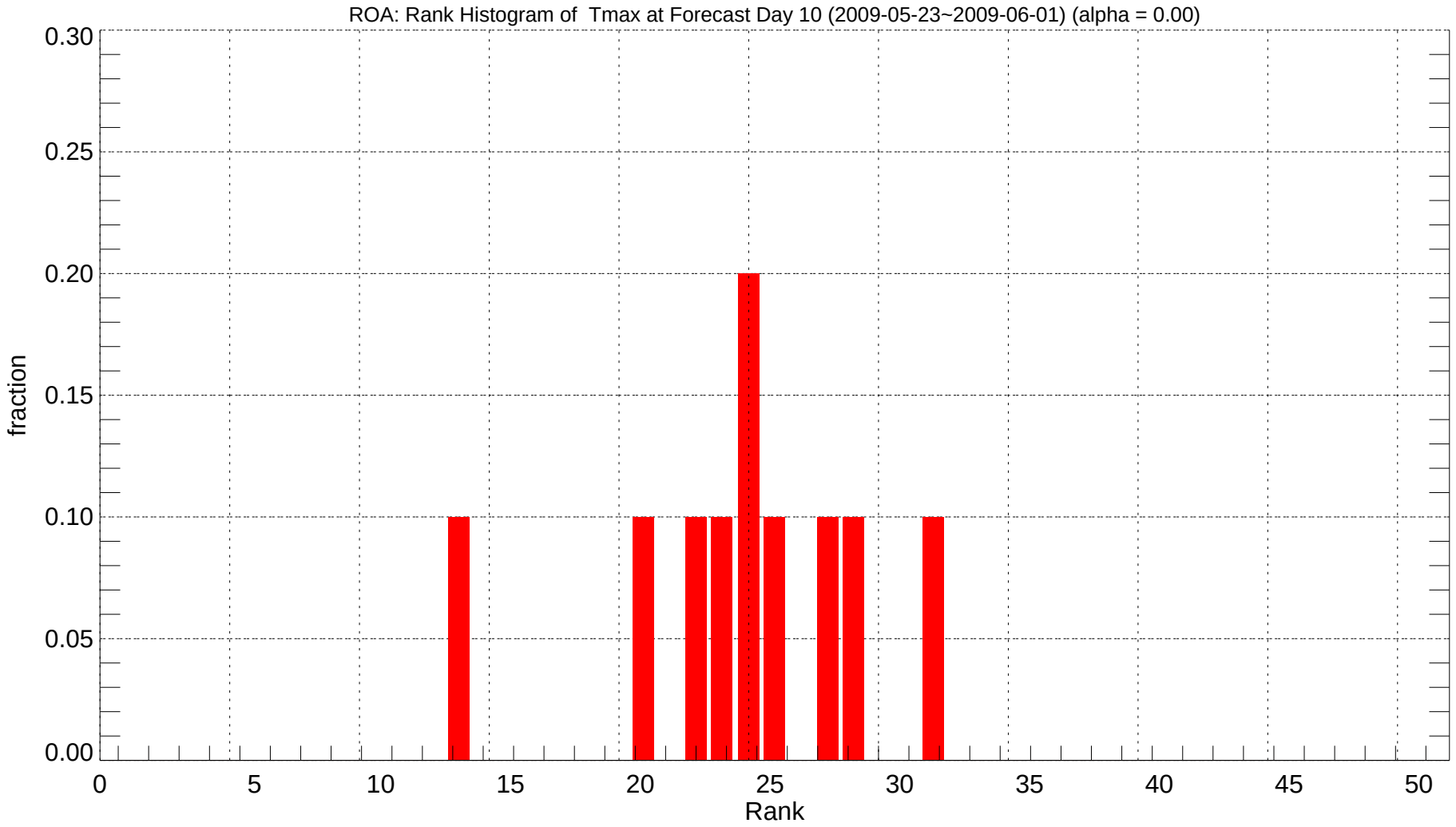

ROA: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

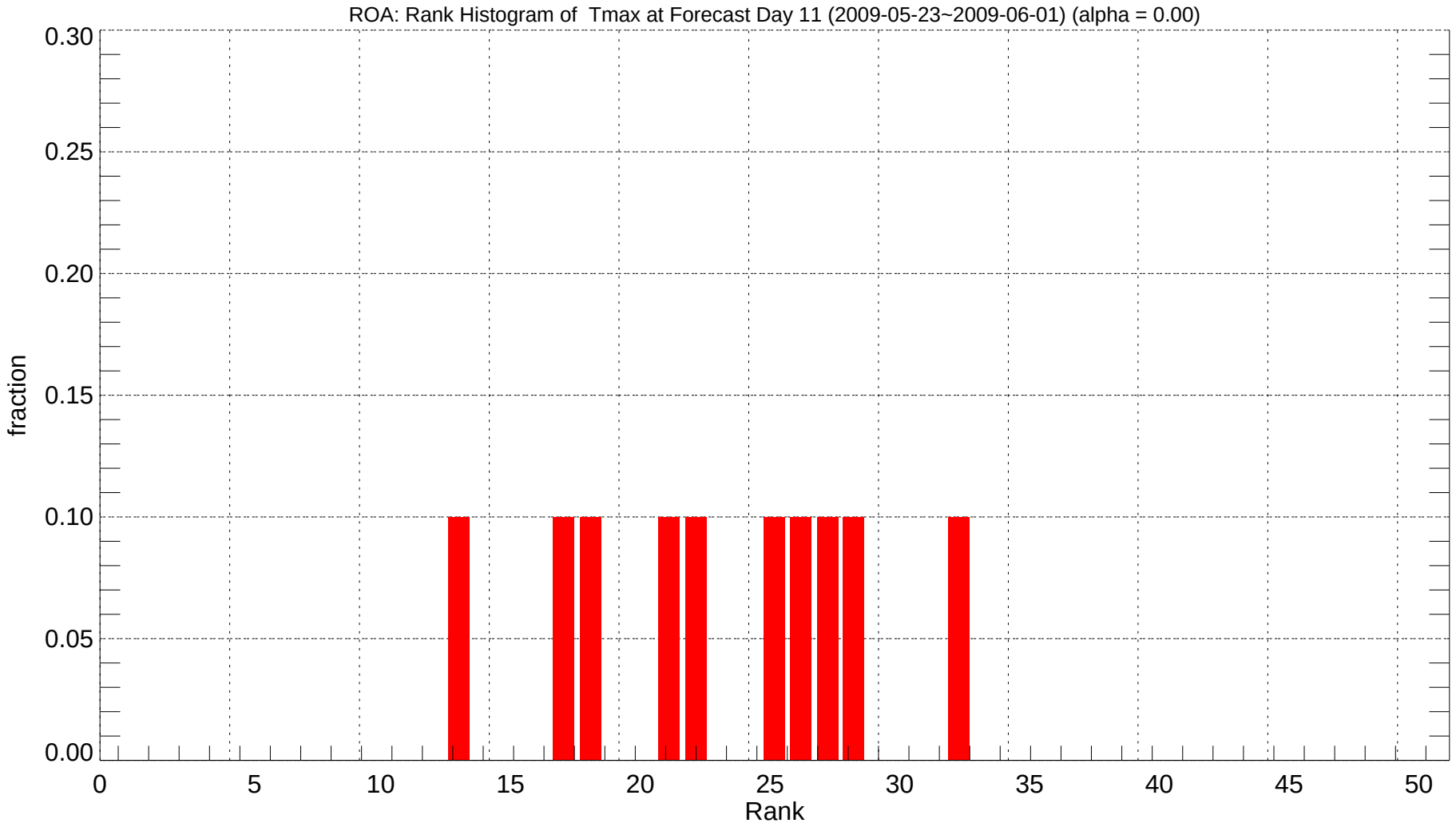

ROA: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

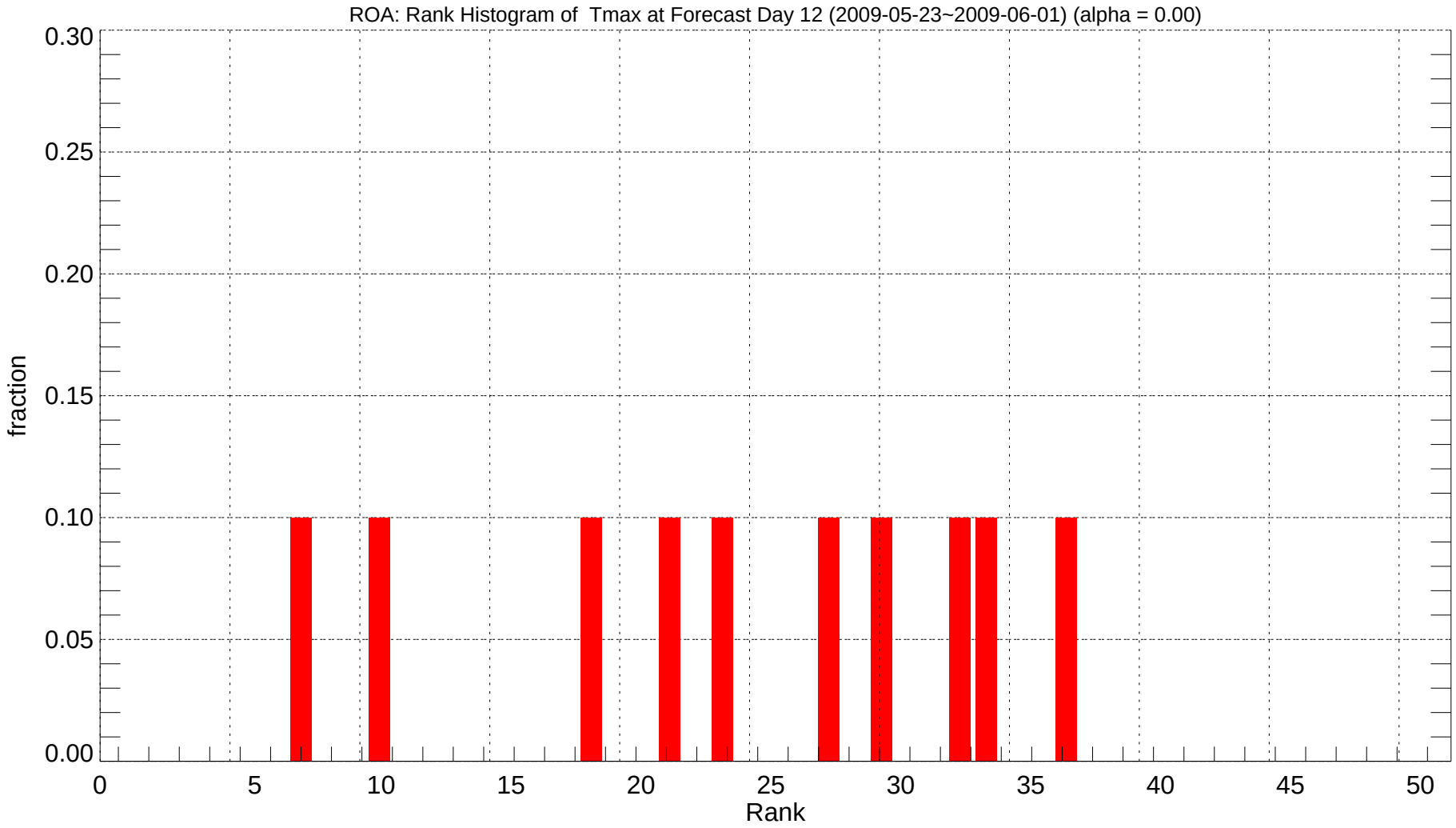

ROA: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

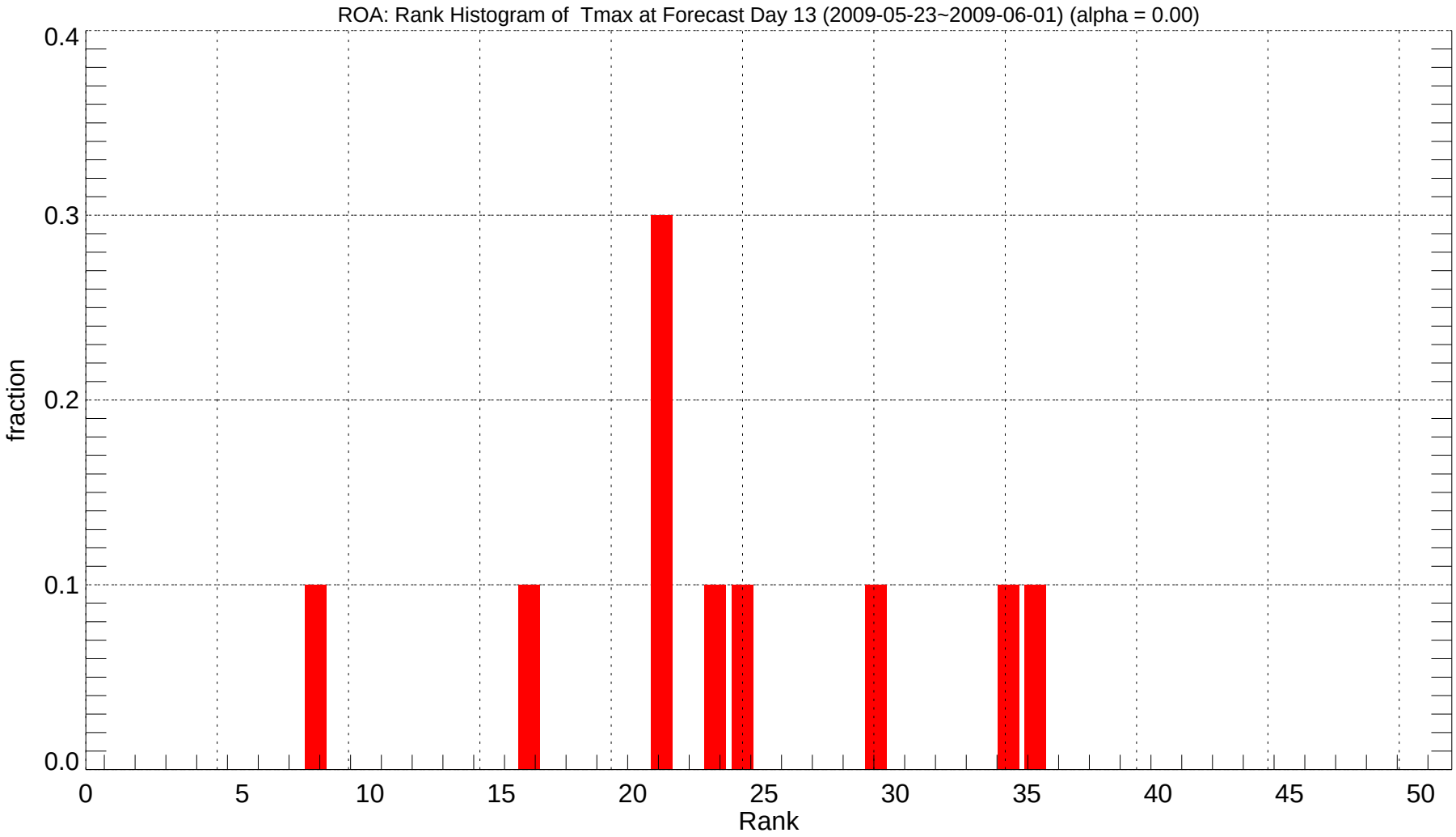

ROA: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

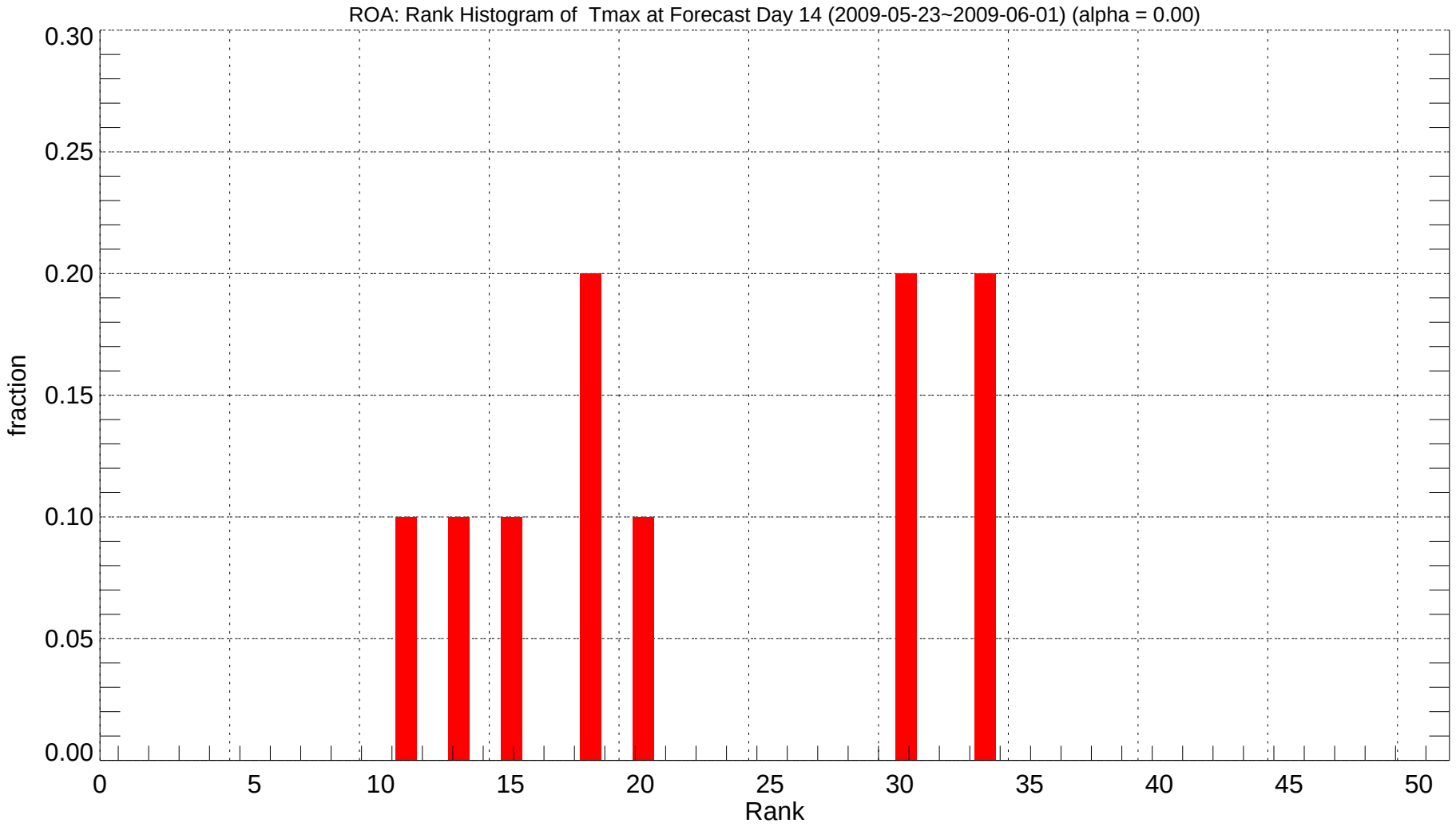

ROA: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

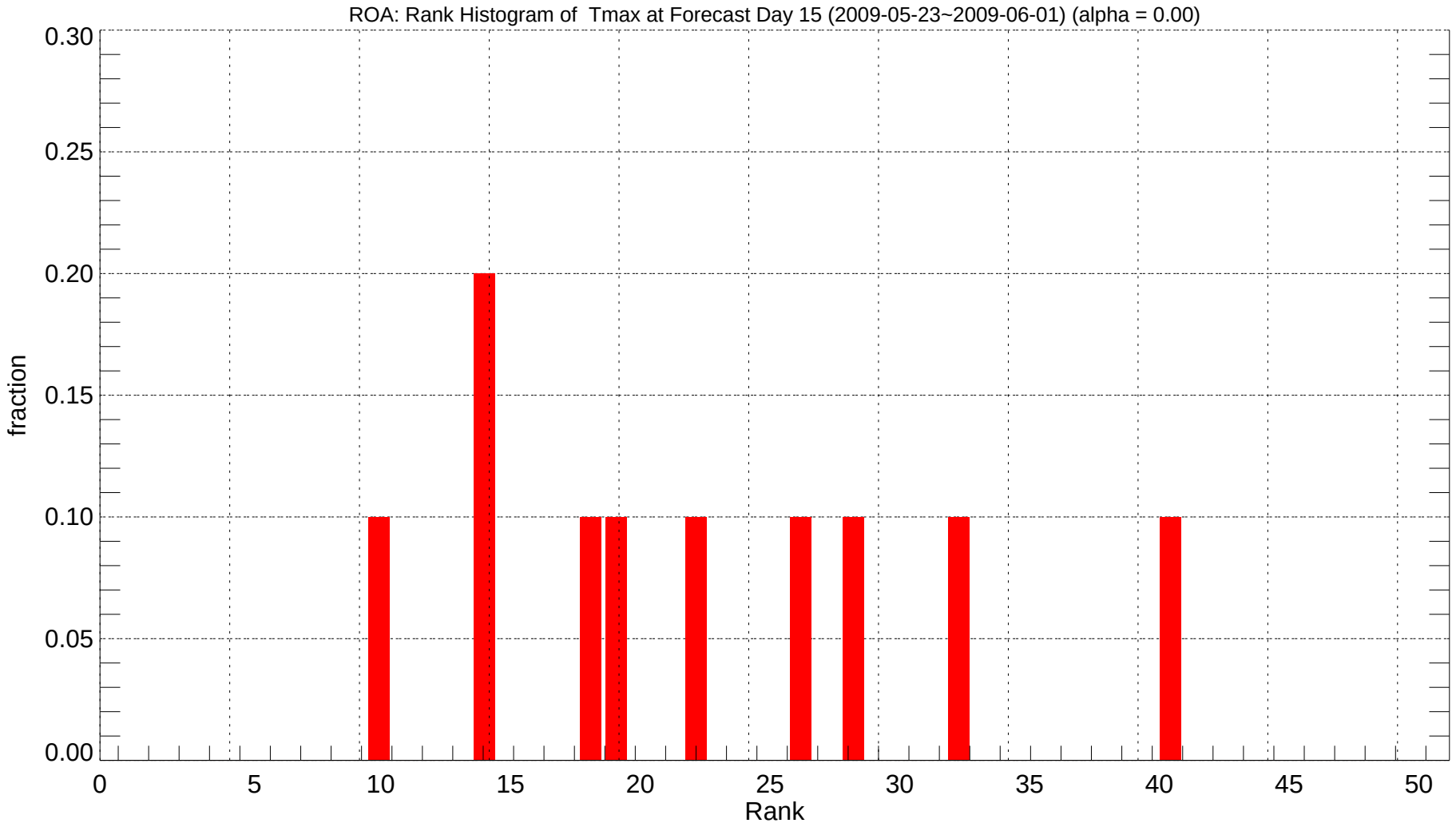

ROA: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

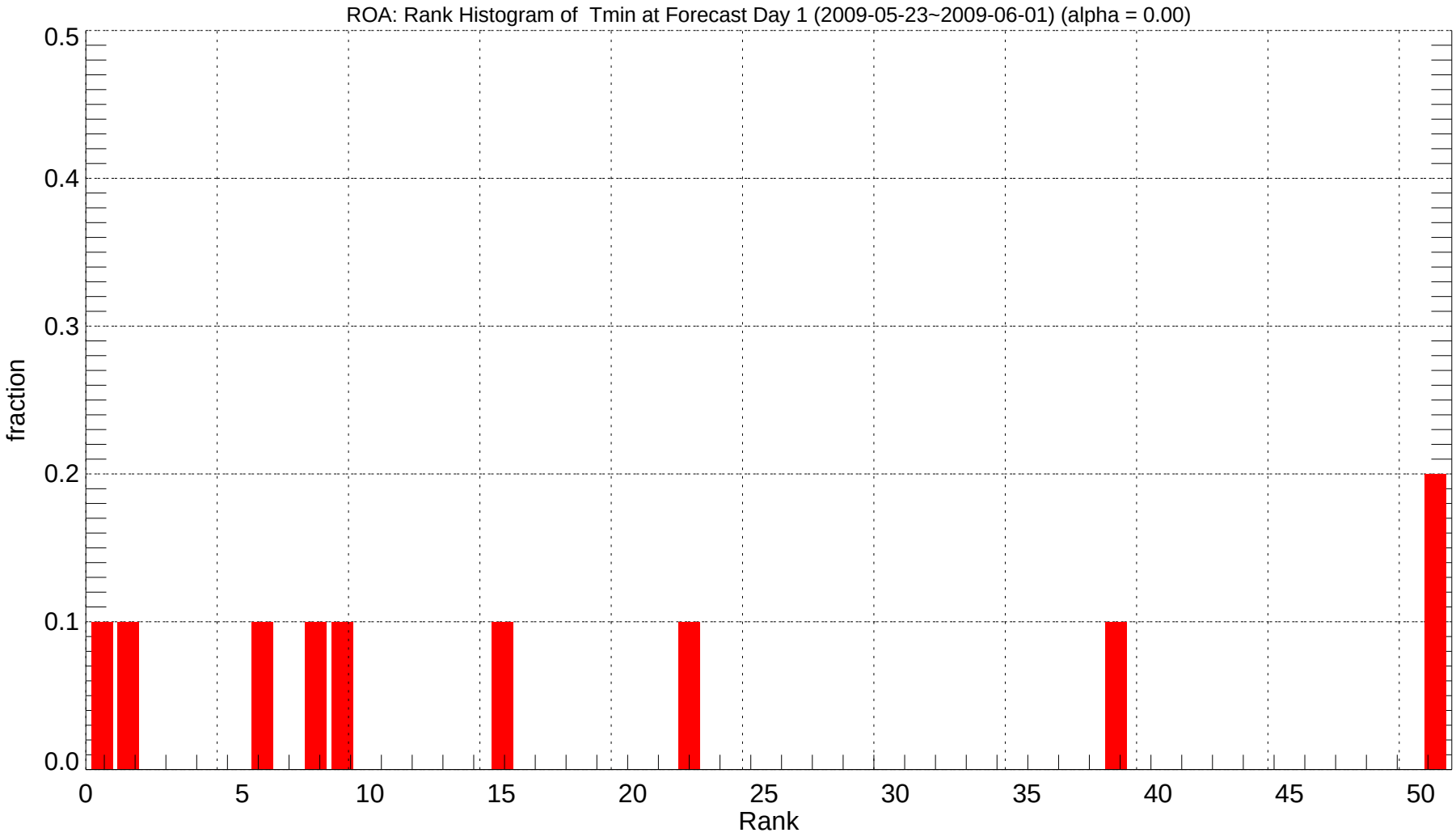

ROA: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

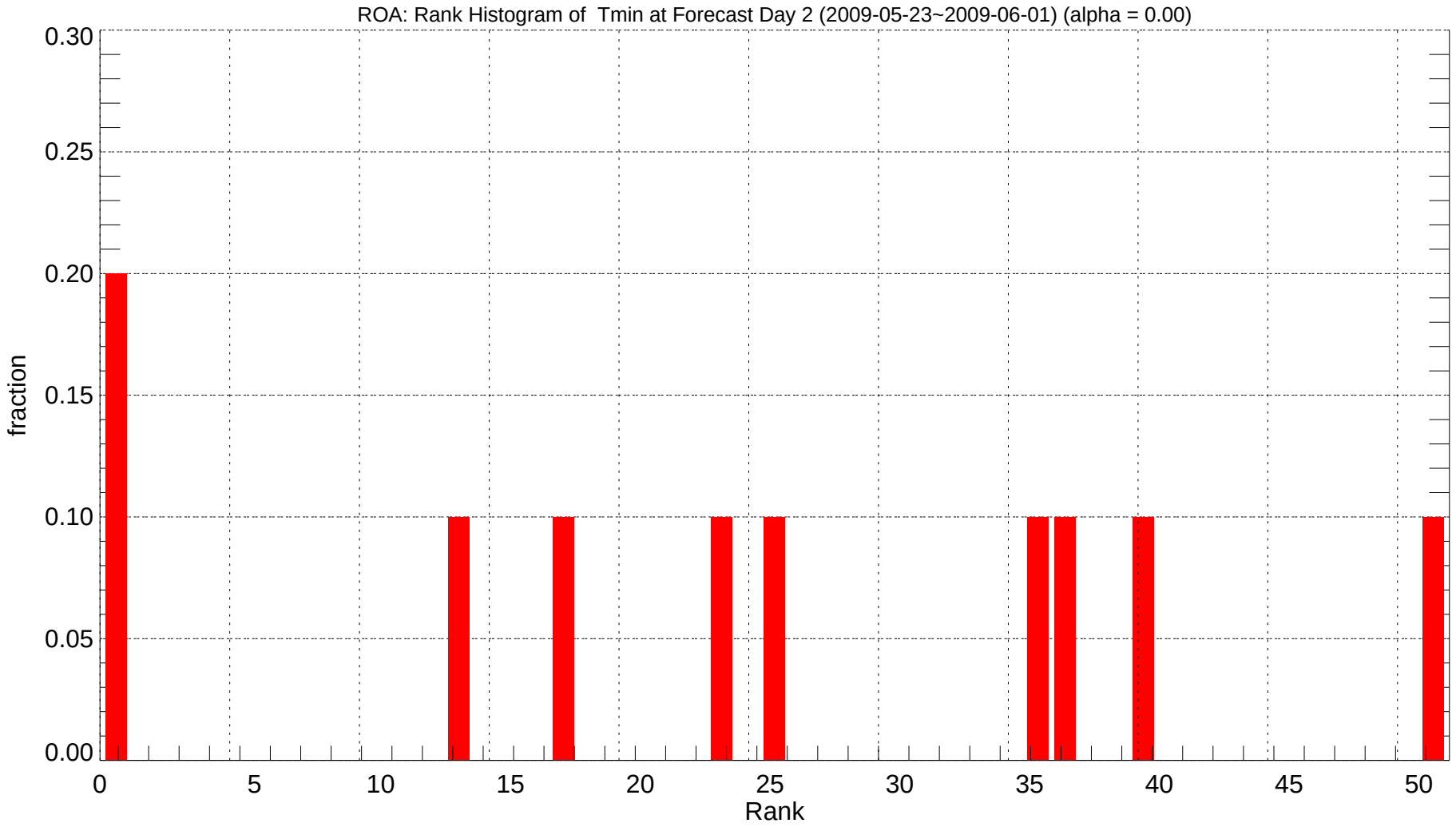

ROA: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

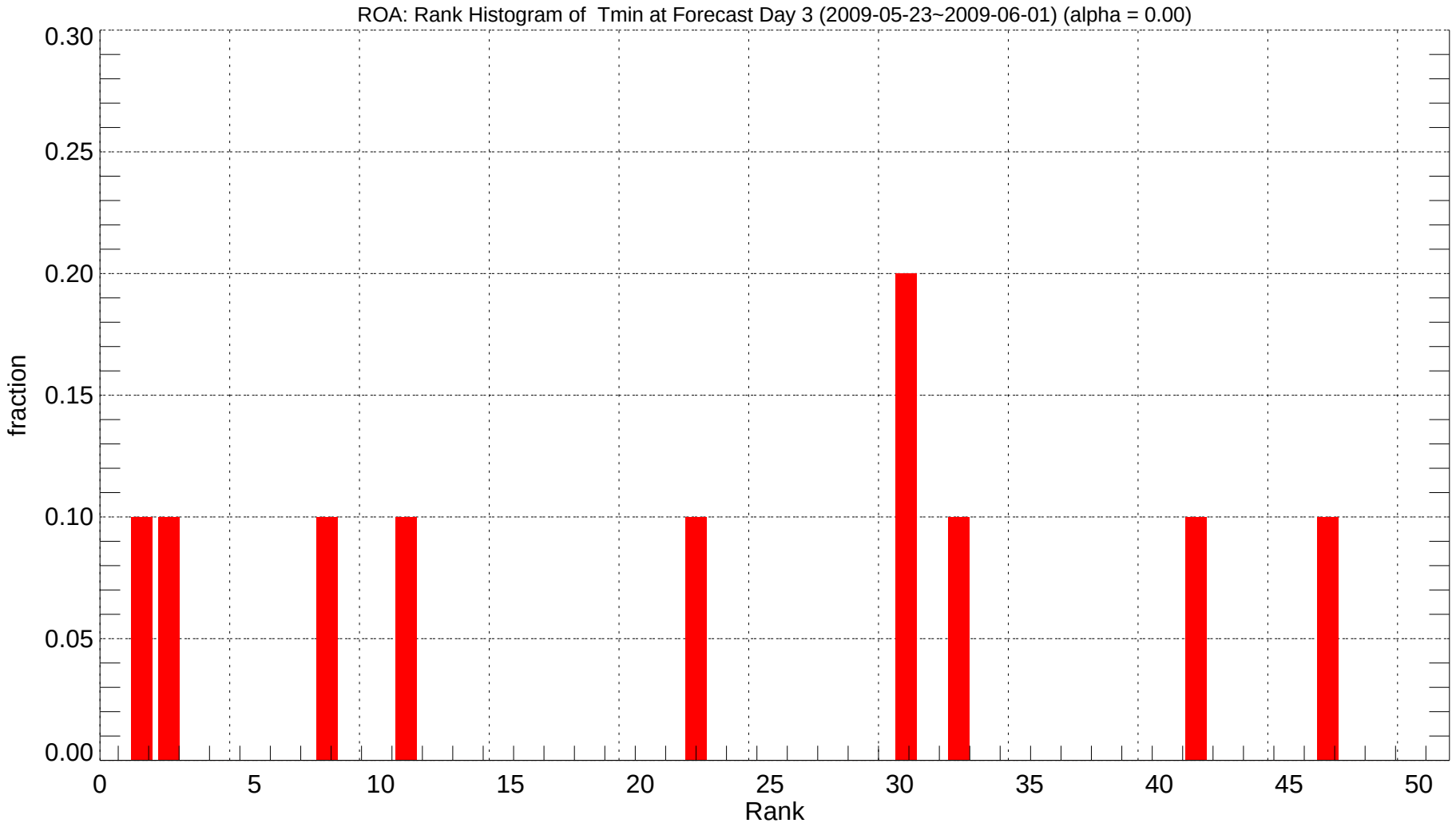

ROA: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

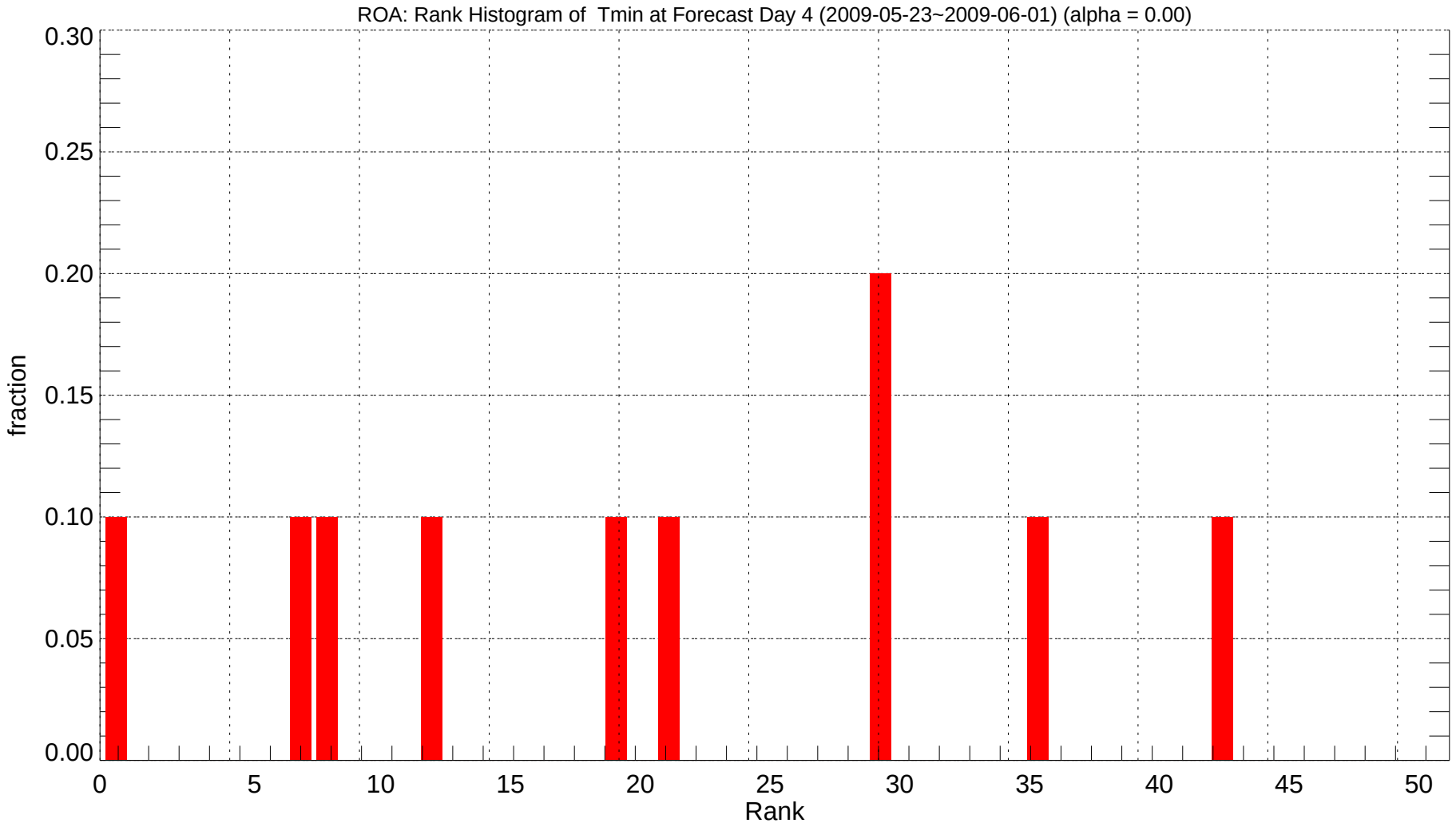

ROA: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

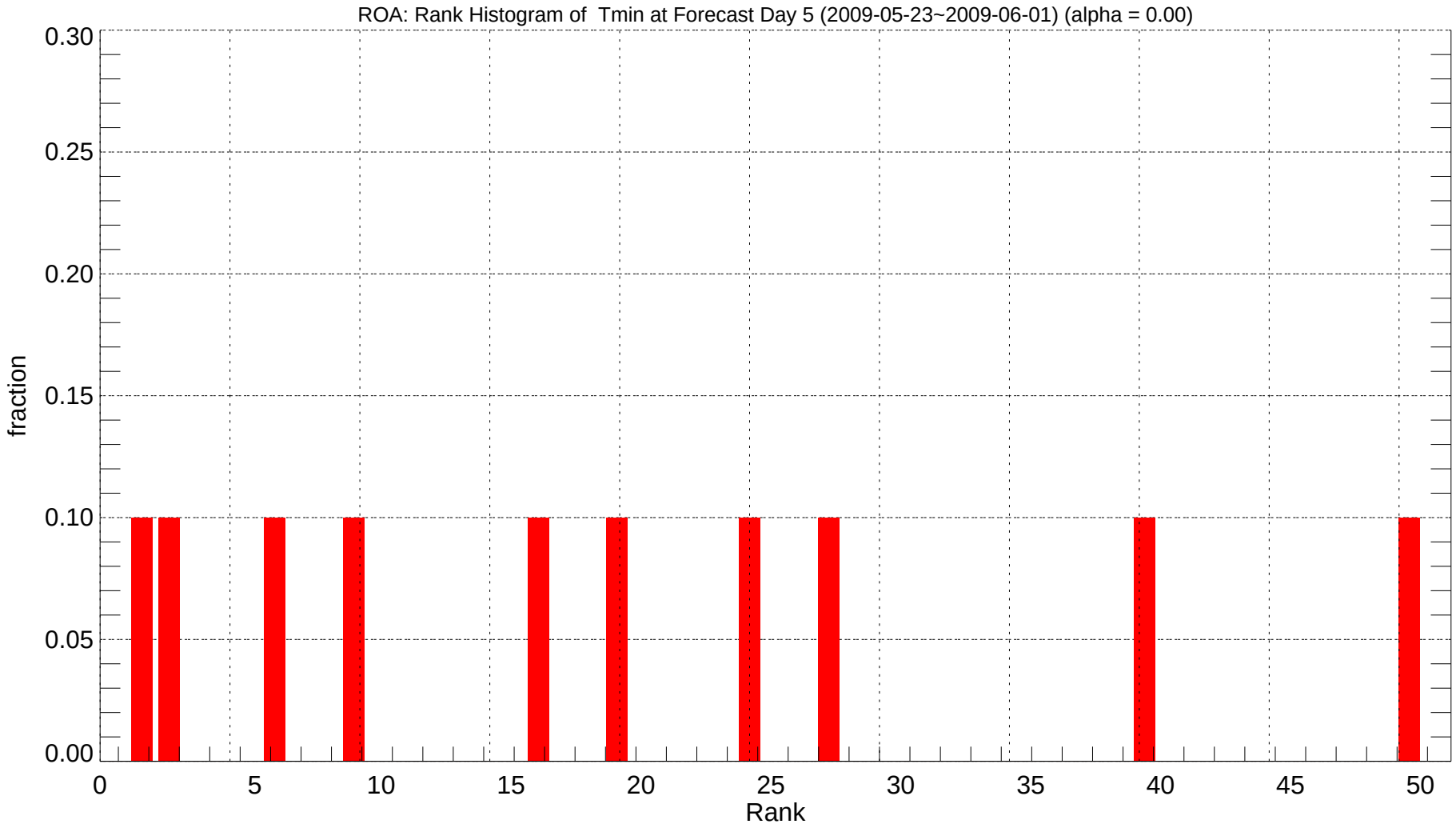

ROA: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

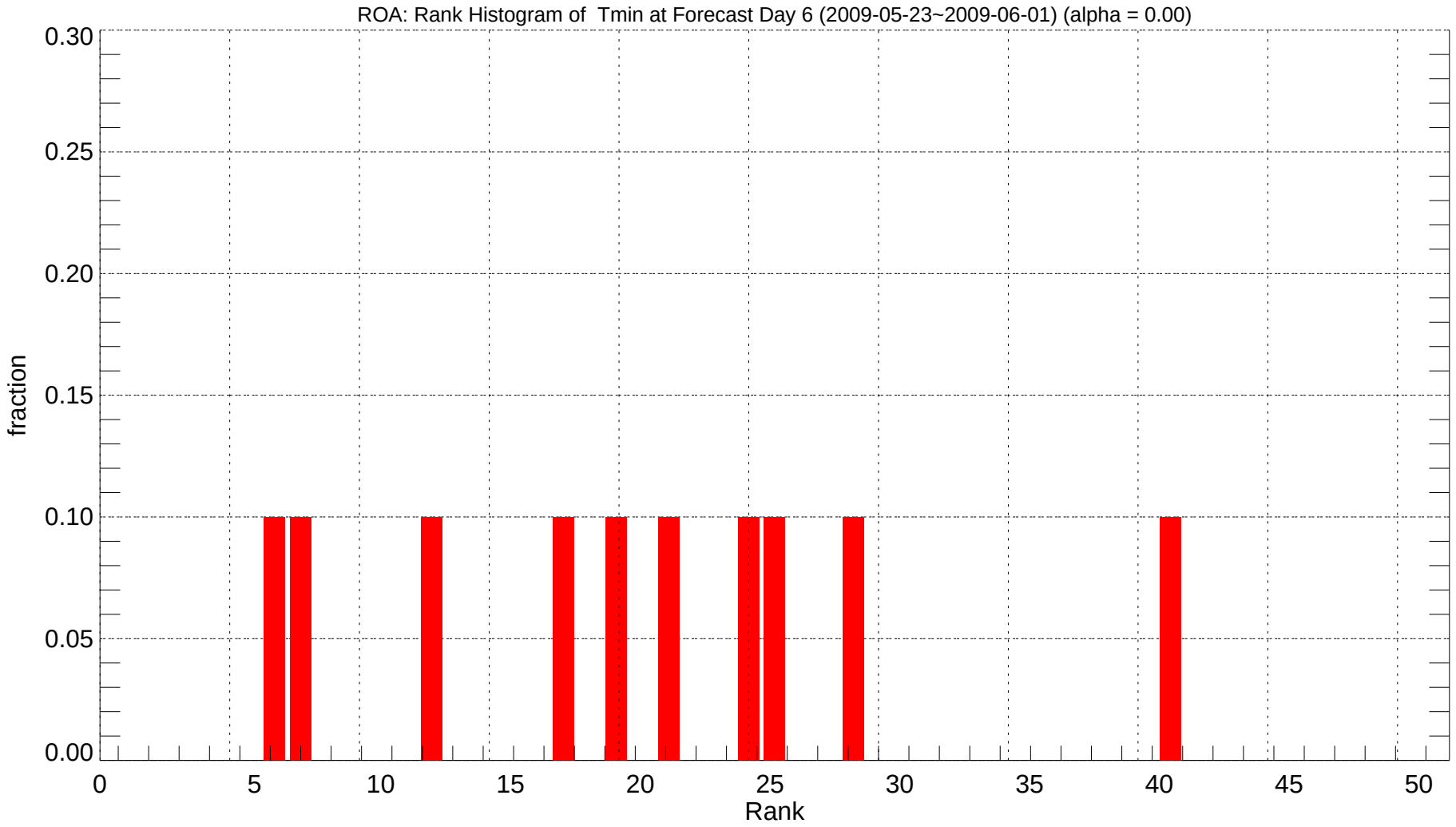

ROA: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

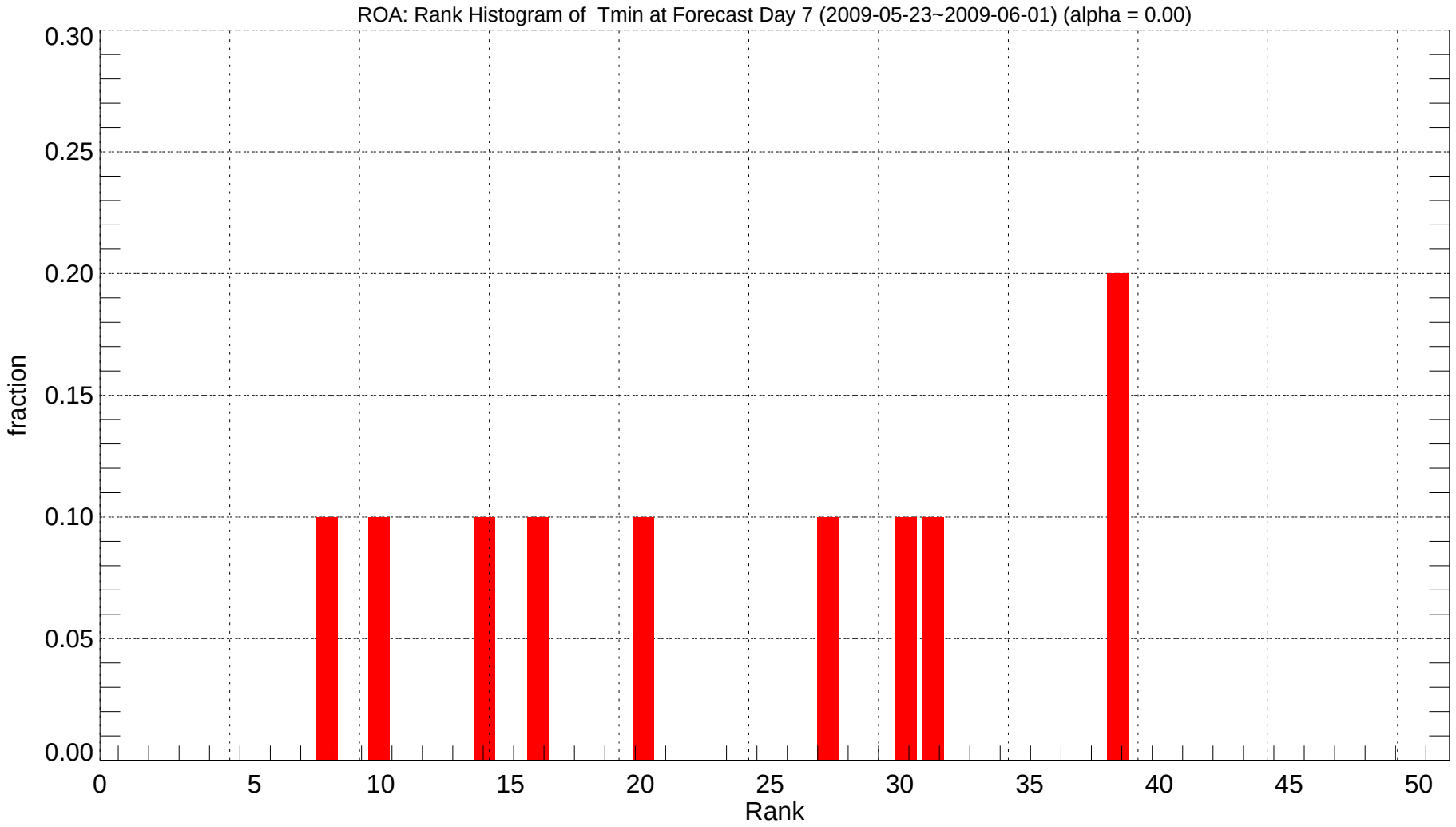

ROA: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

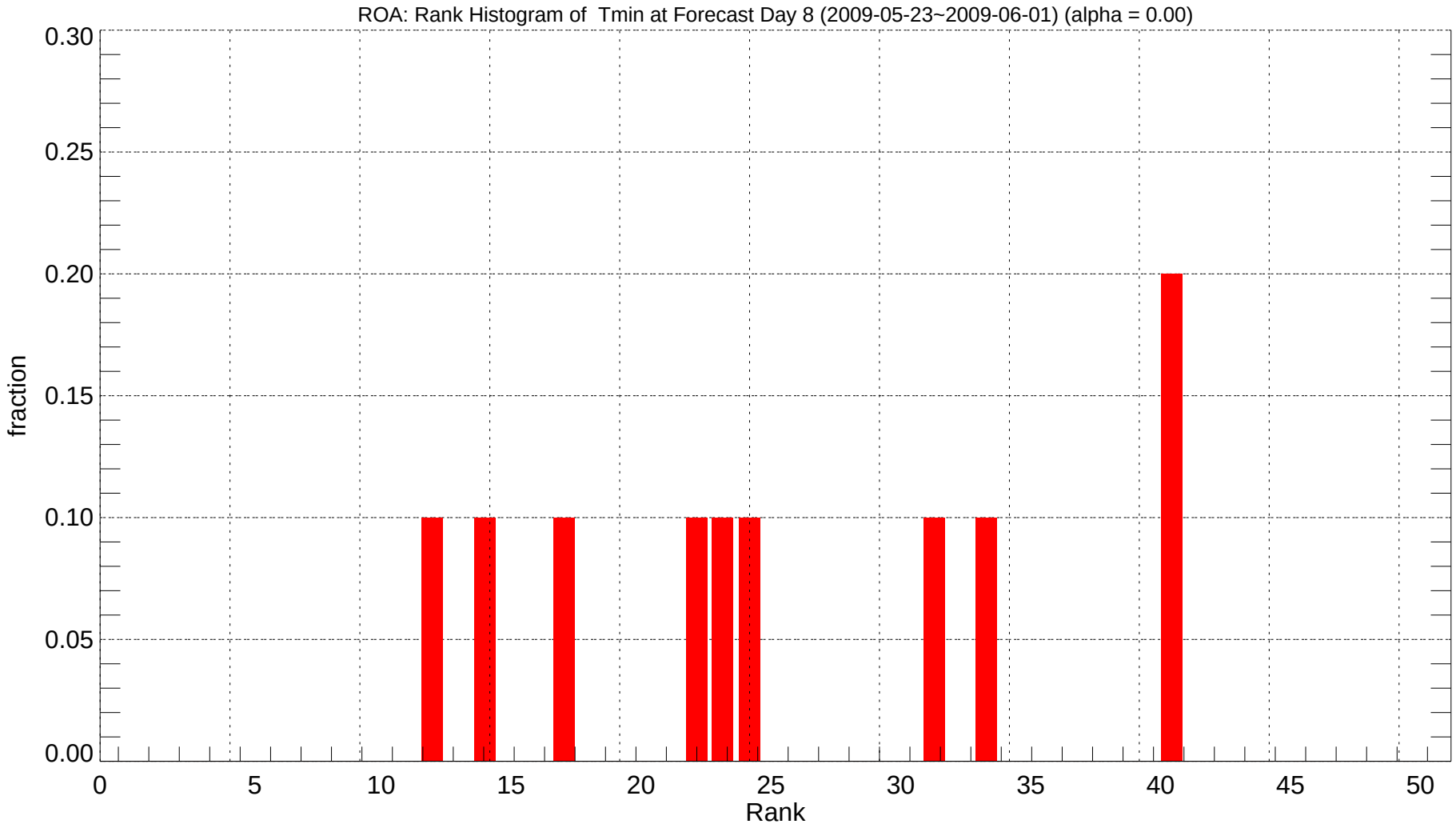

ROA: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

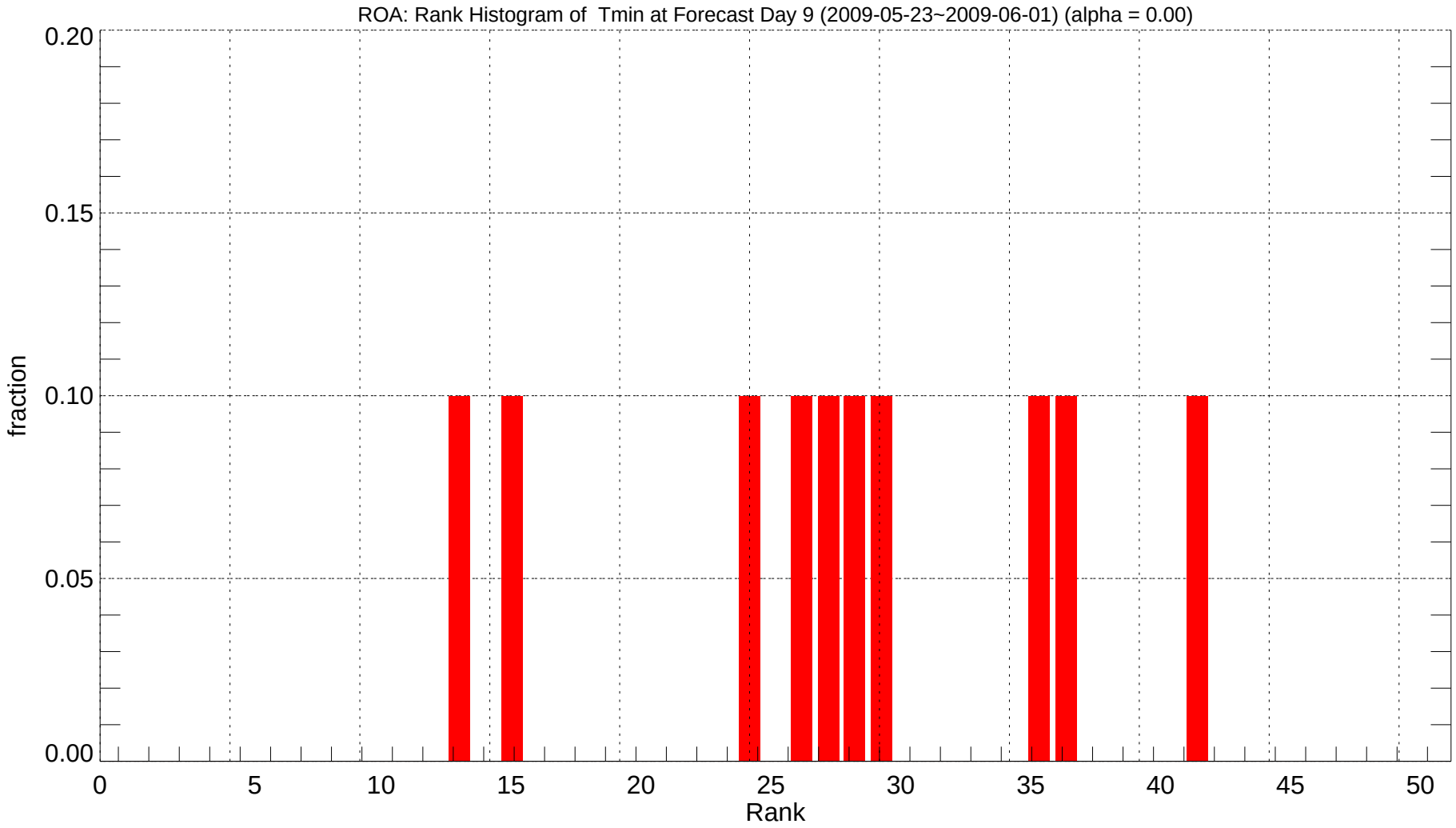

ROA: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

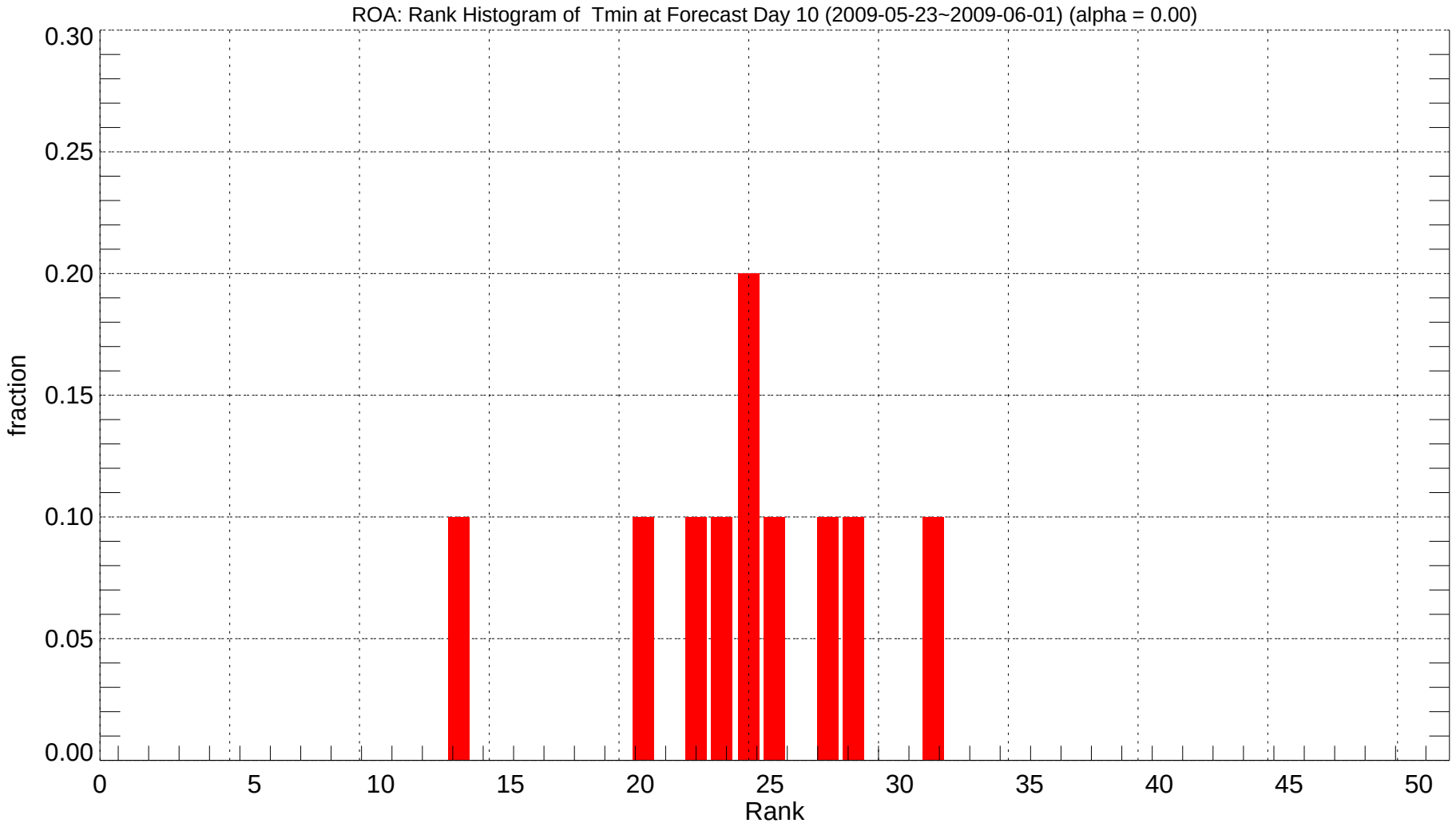

ROA: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

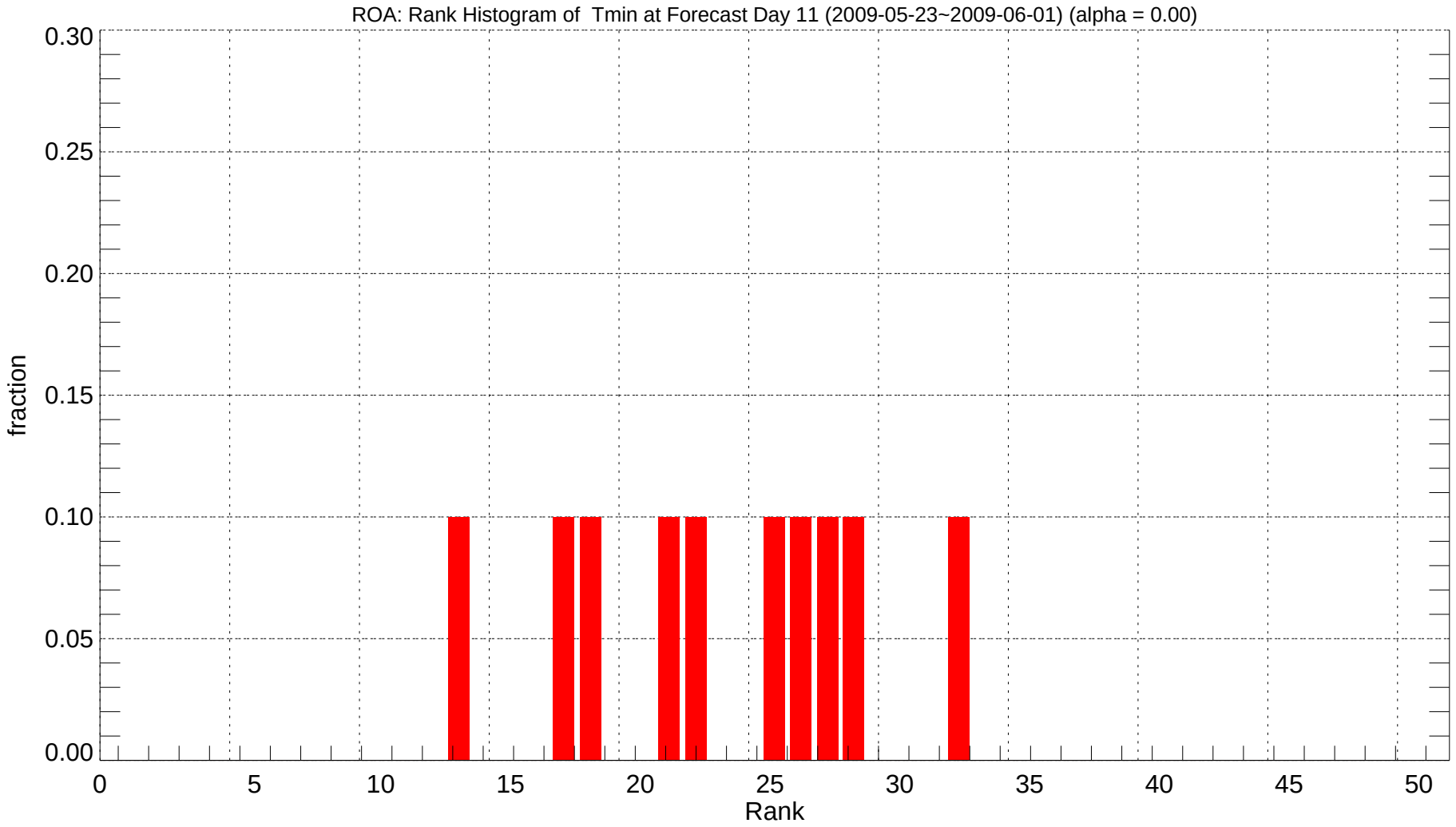

ROA: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

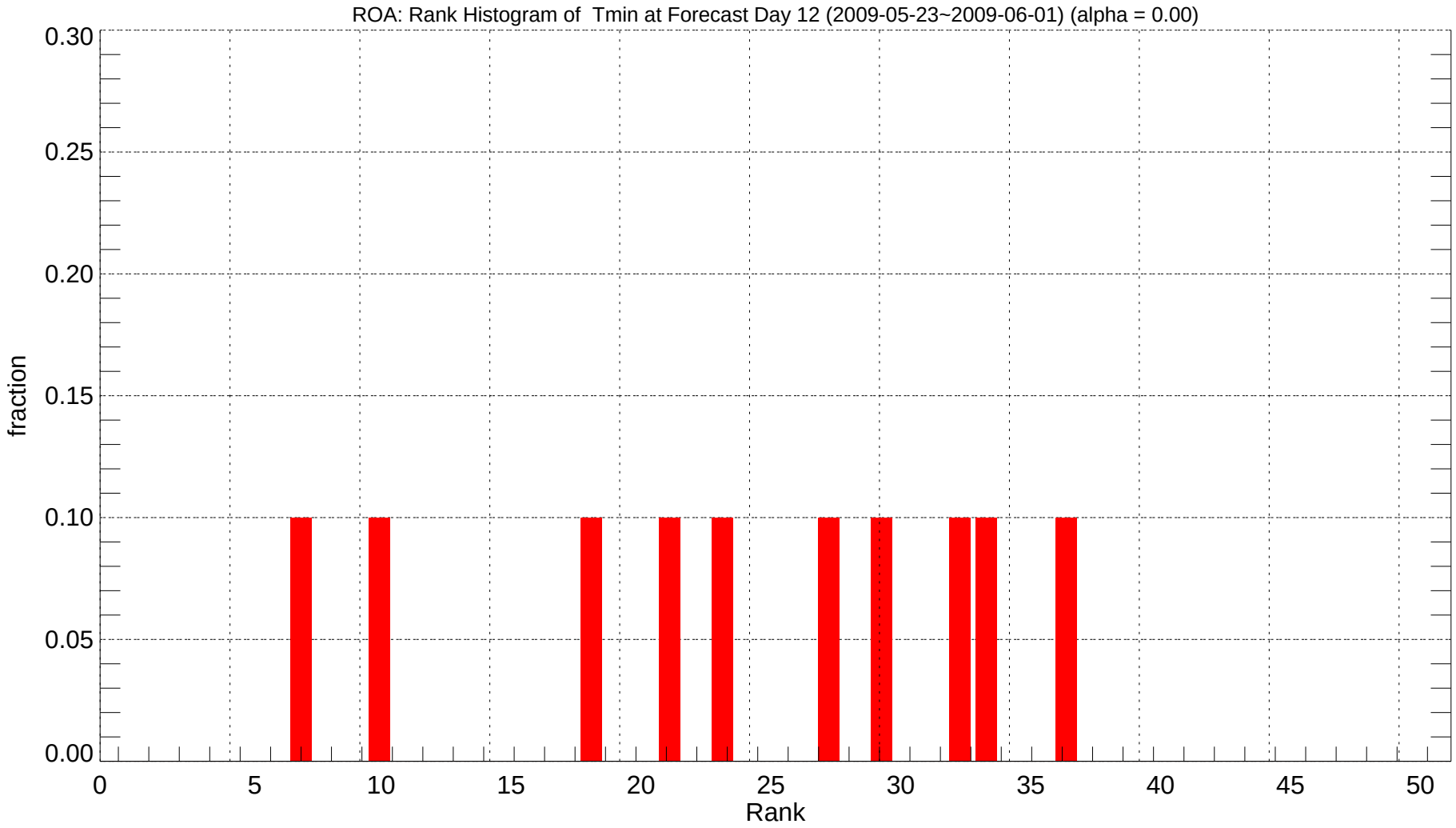

ROA: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

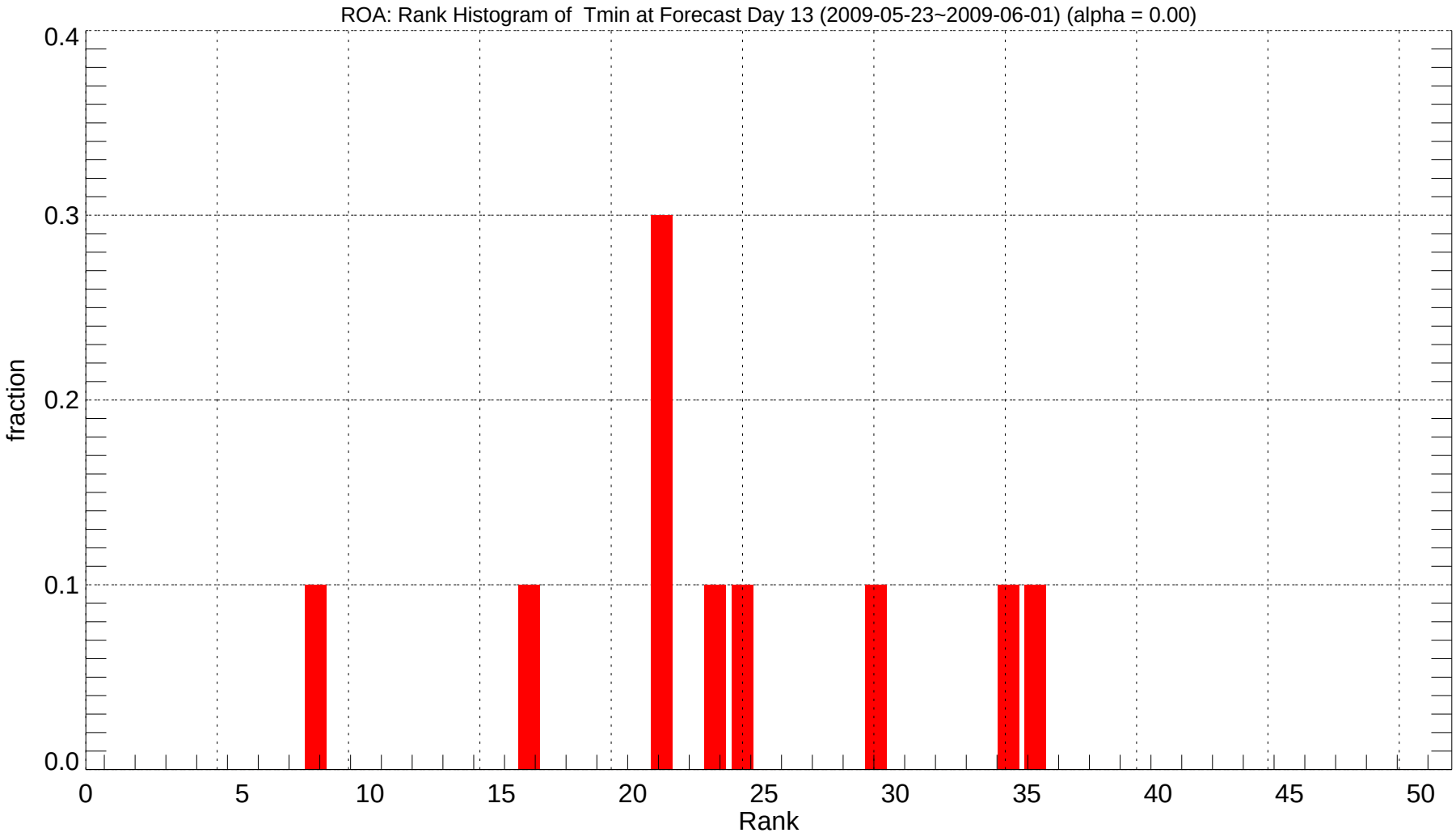

ROA: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

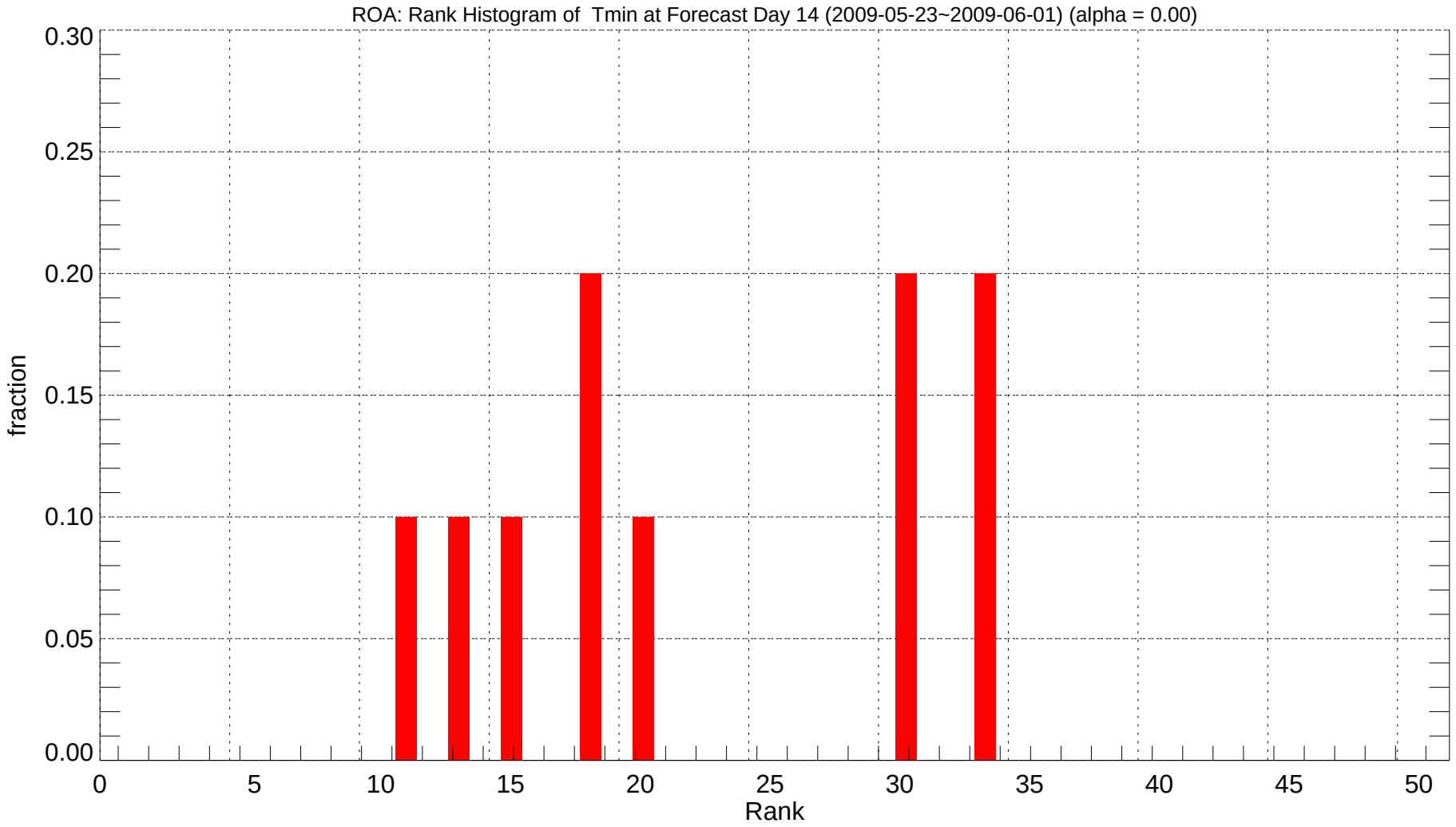

ROA: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

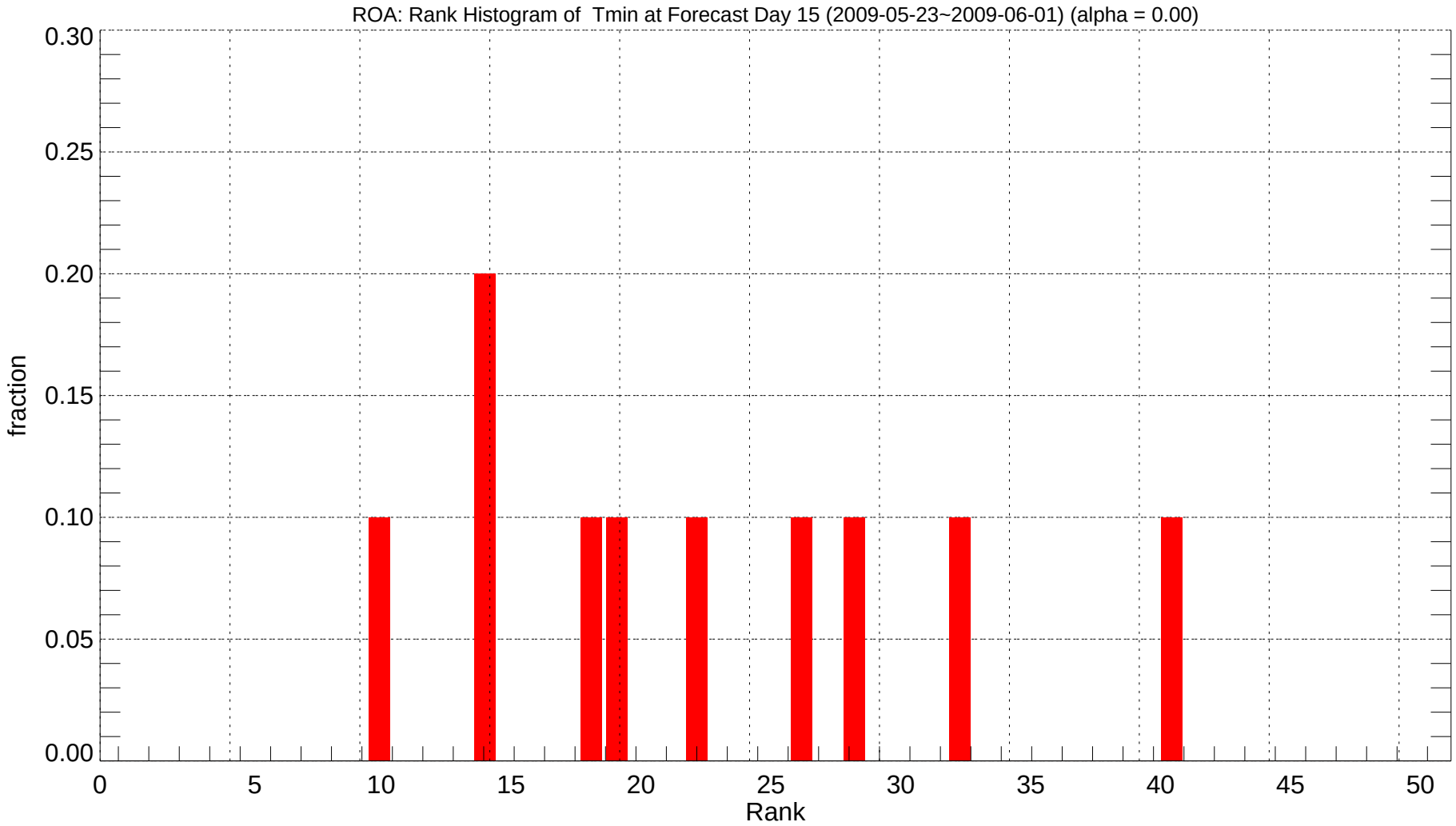

ROA: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

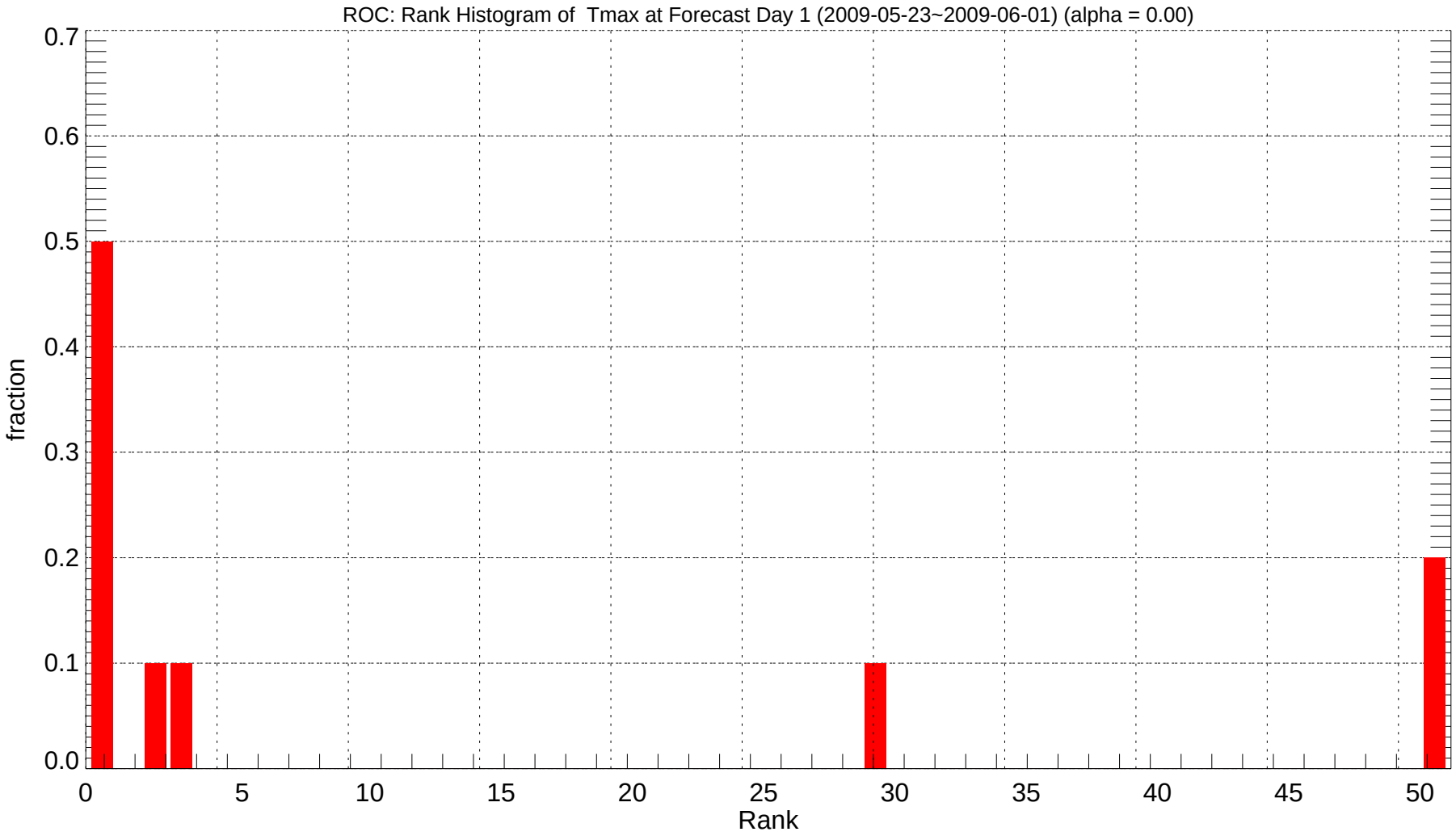

ROA: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

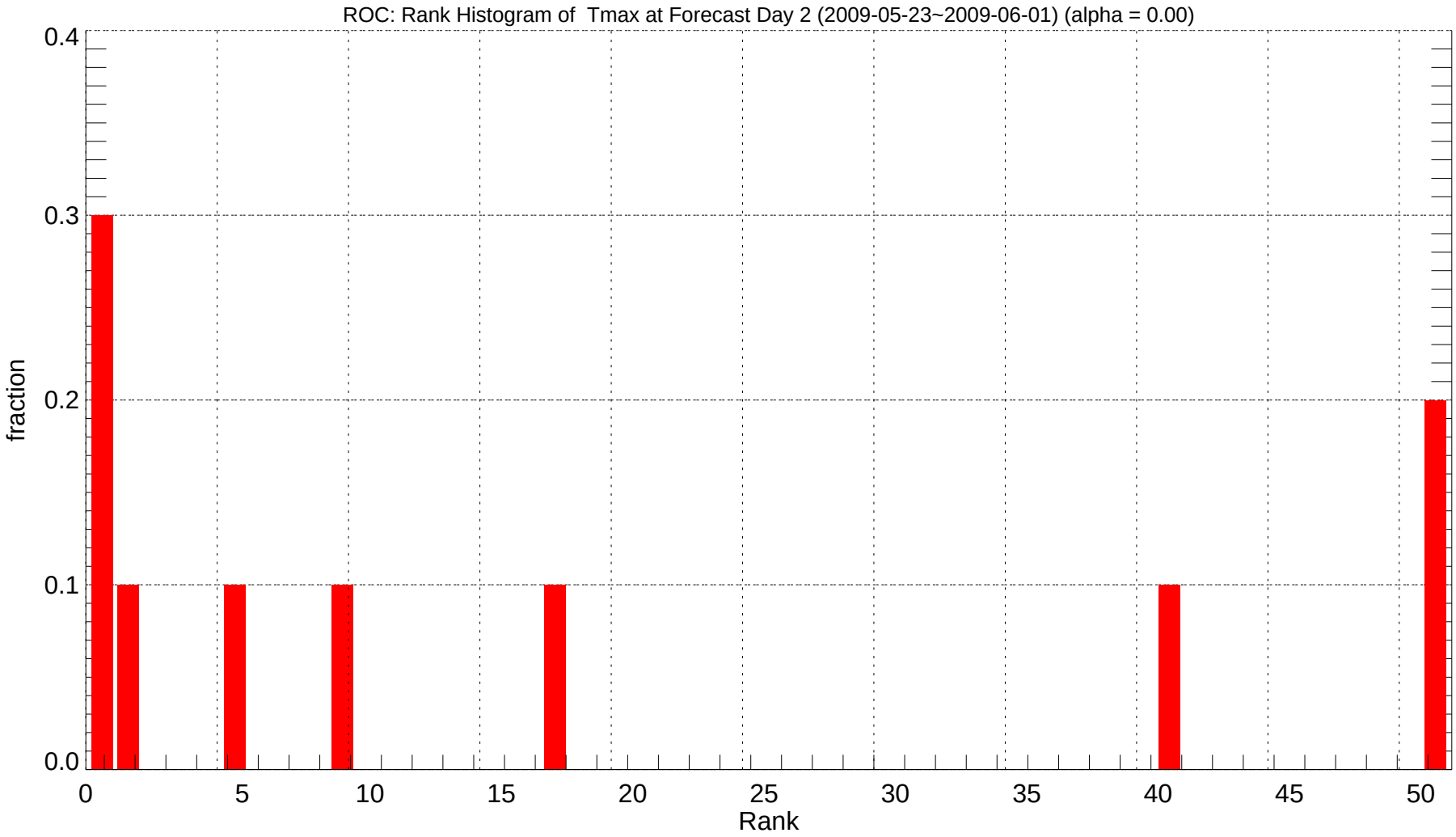

ROA: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

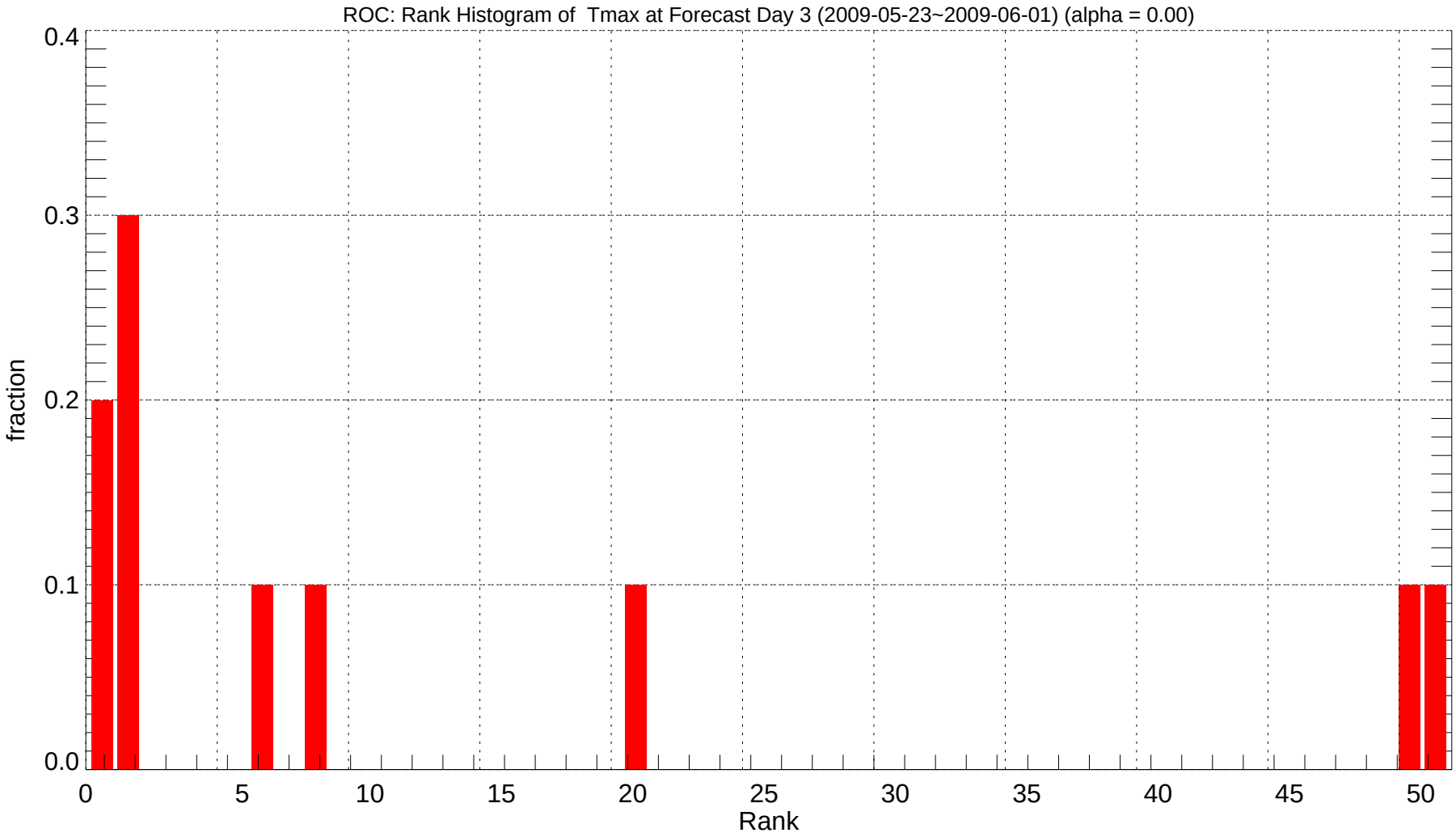

ROA: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

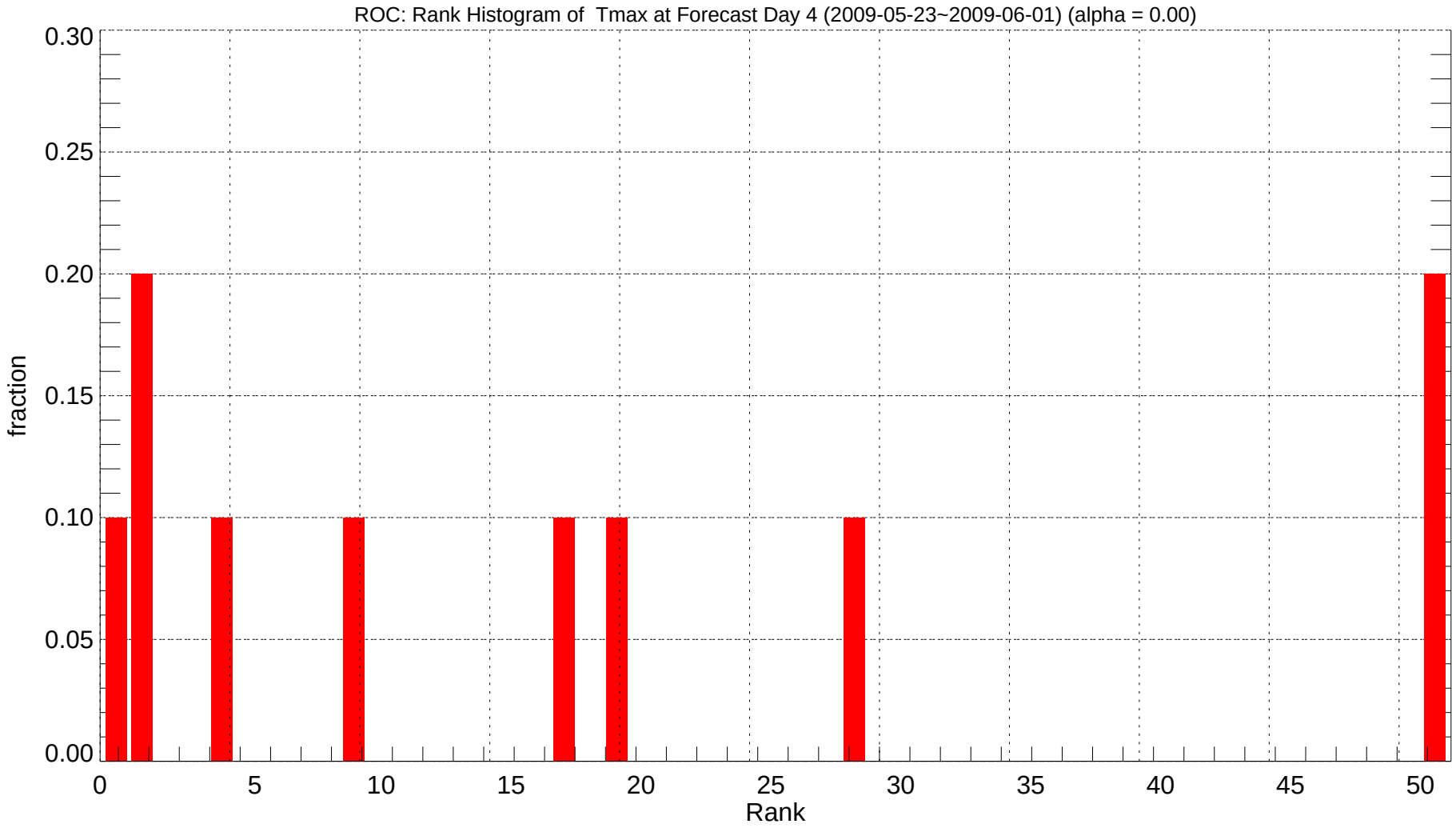

ROA: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

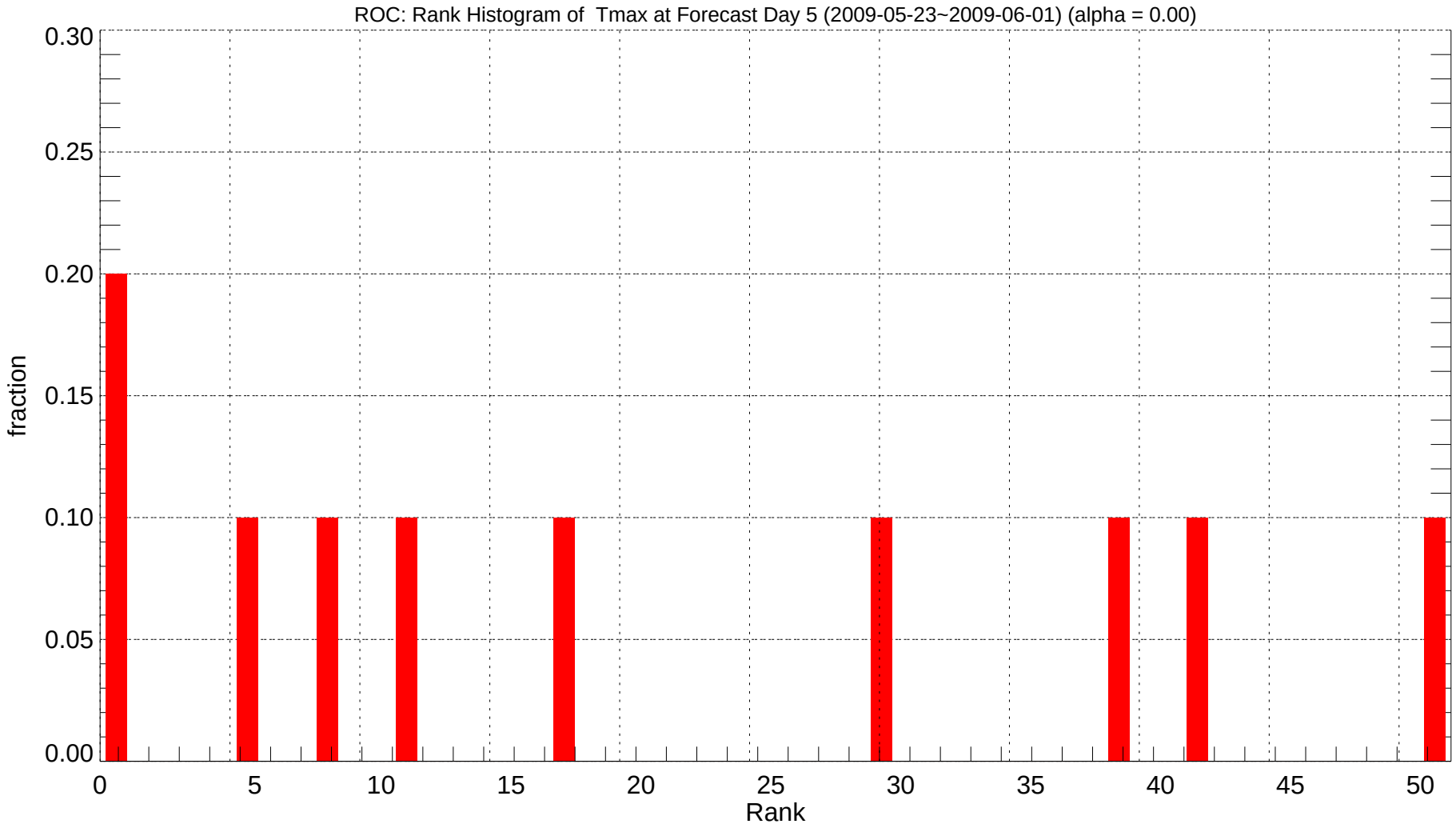

ROA: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

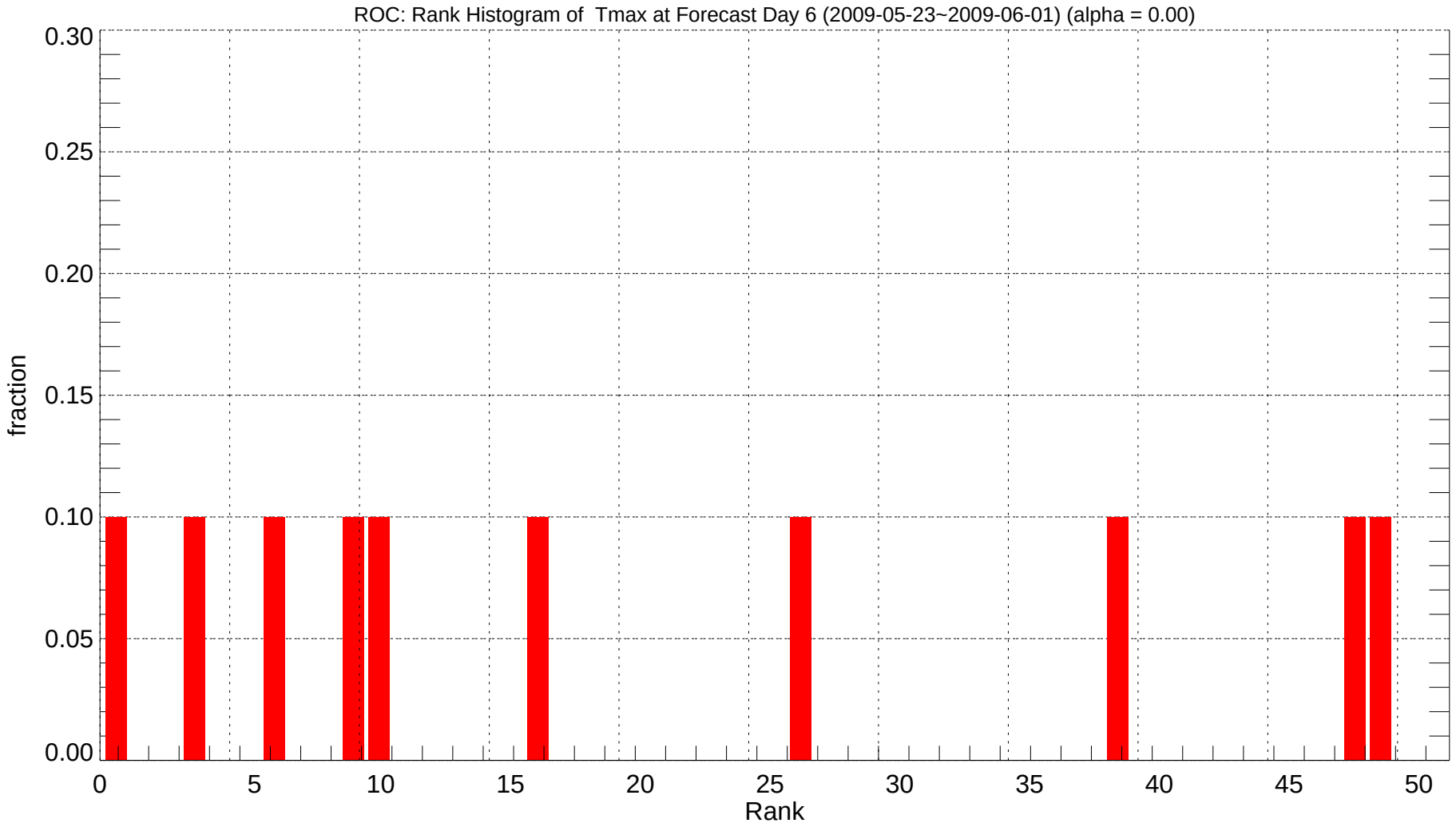

ROC: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

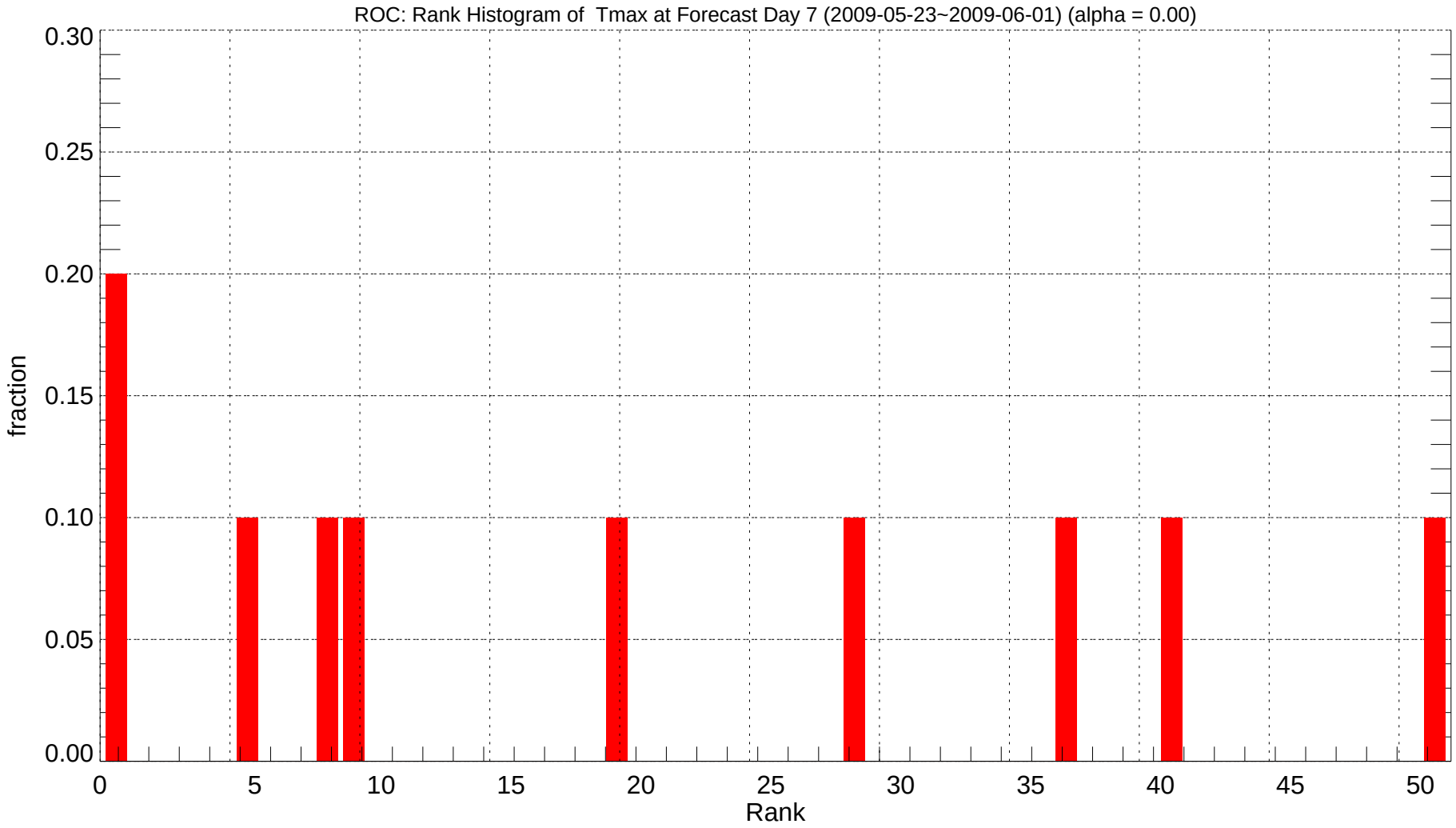

ROC: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

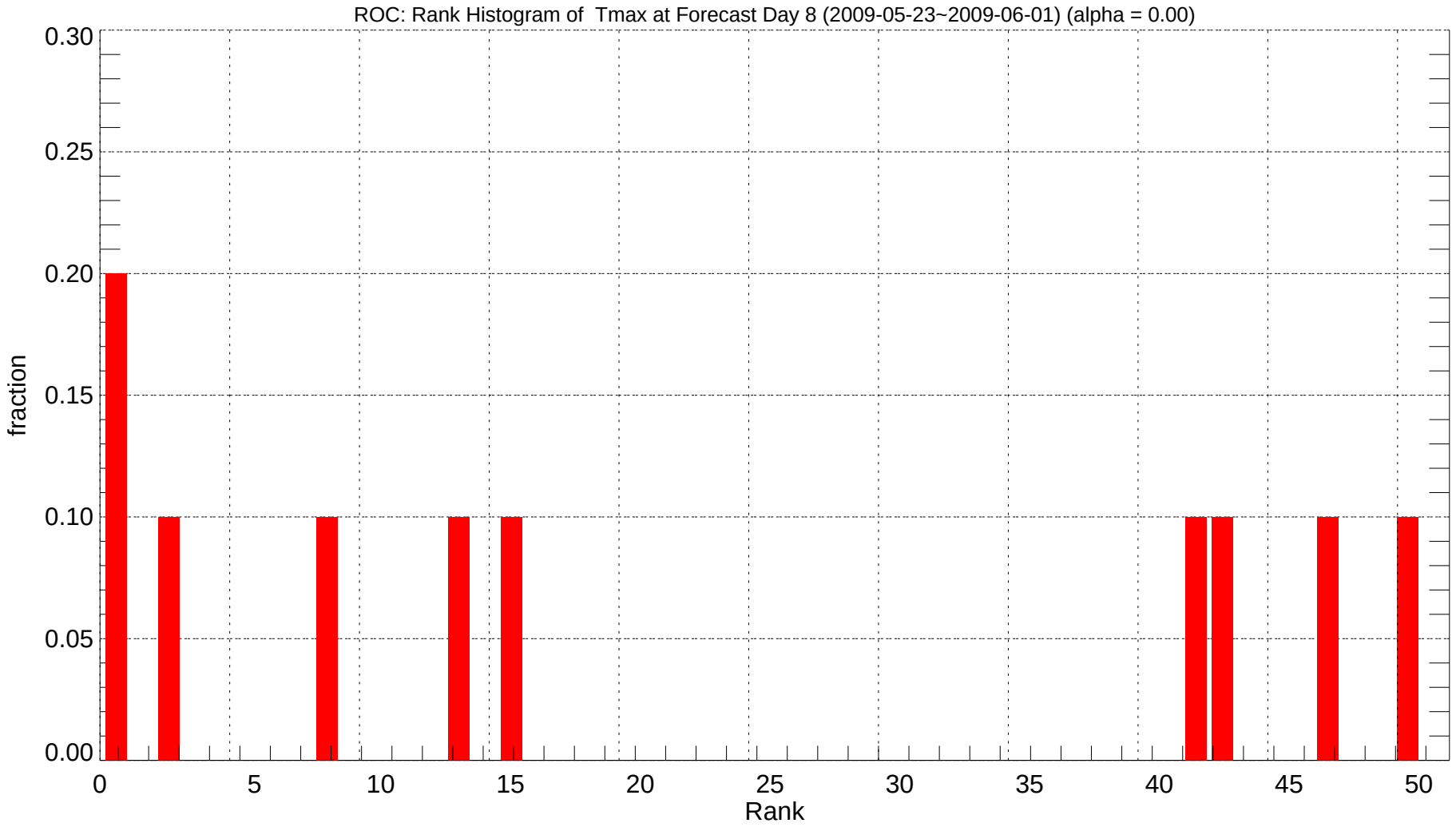

ROC: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

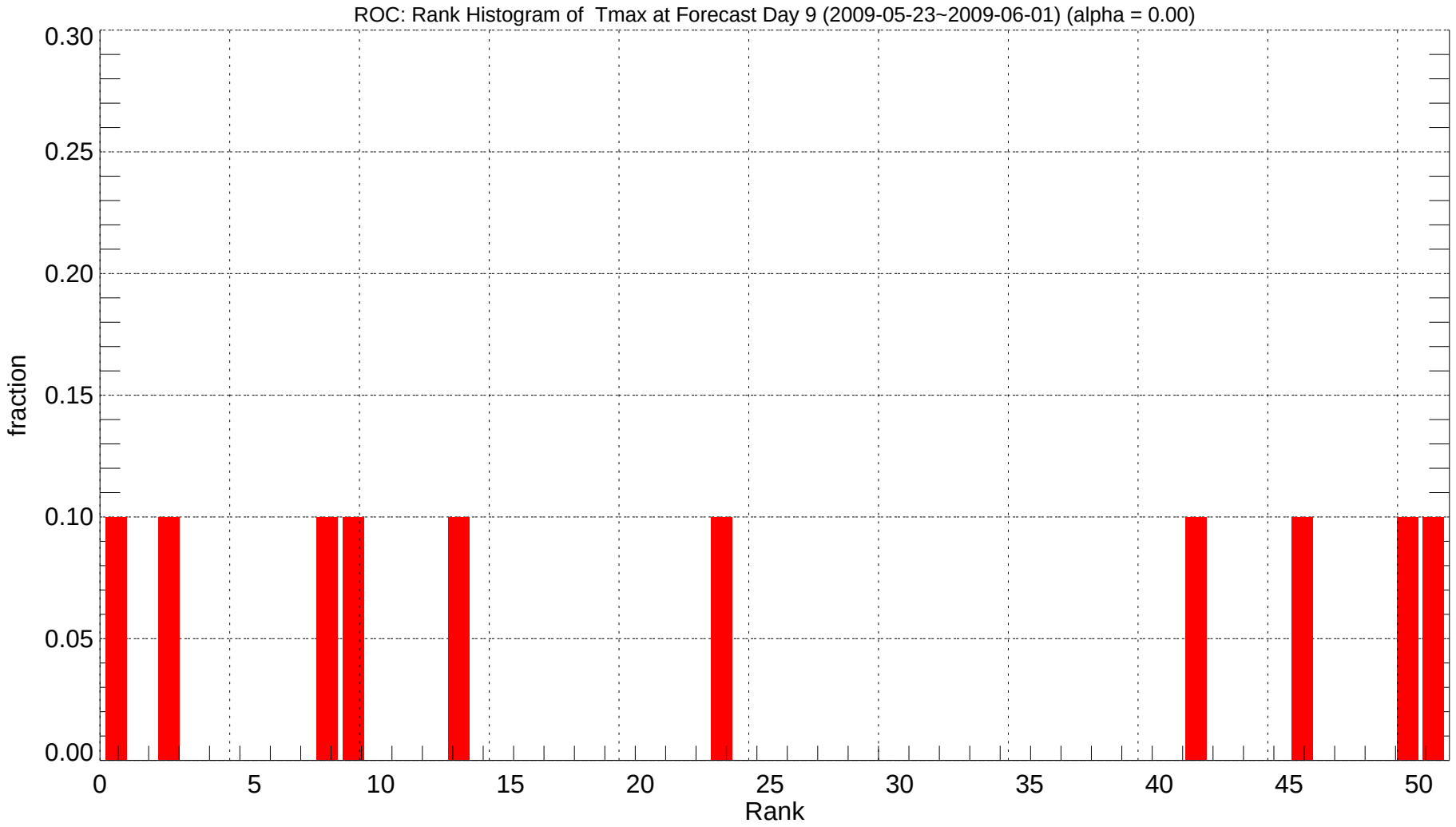

ROC: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

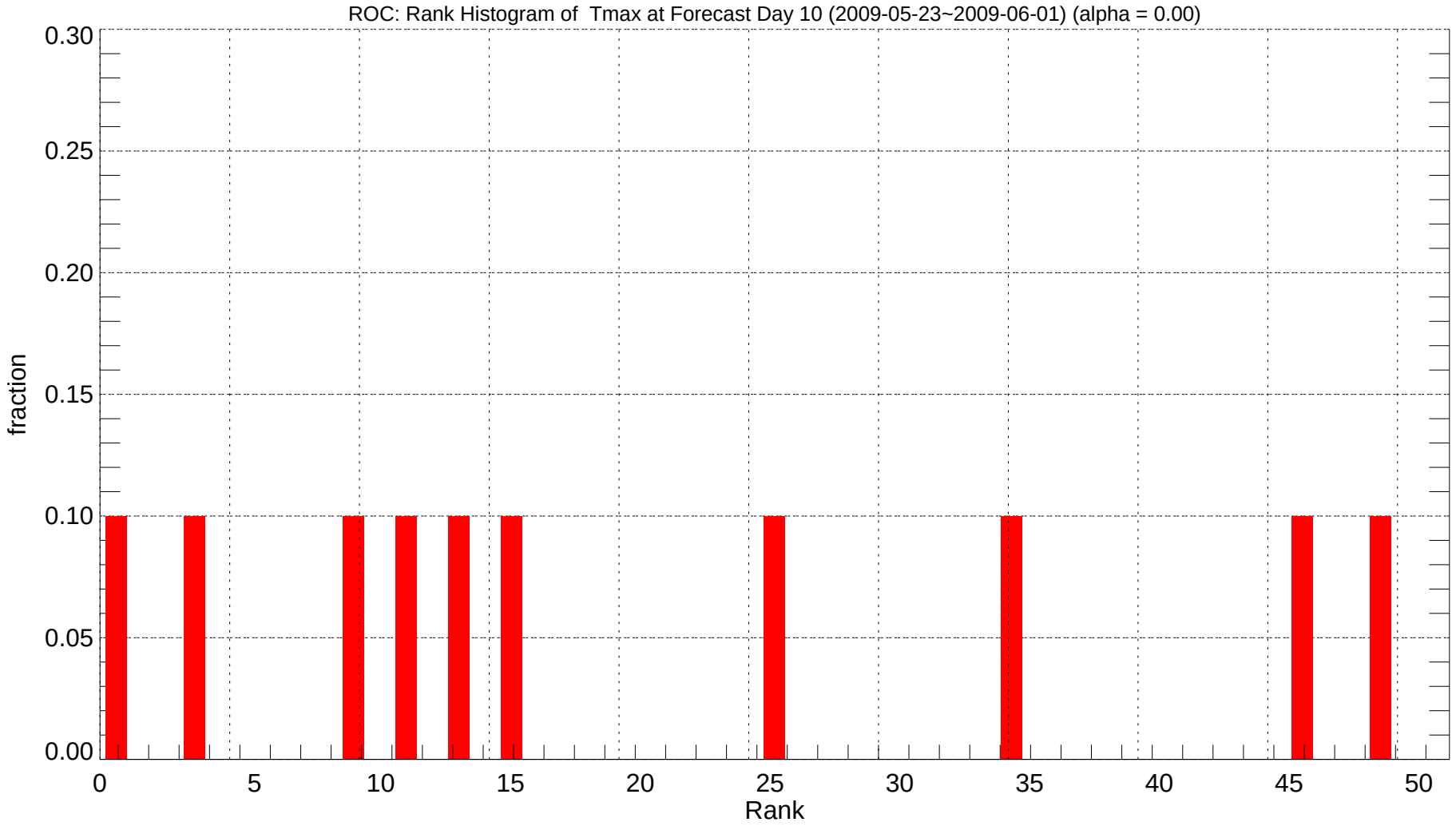

ROC: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

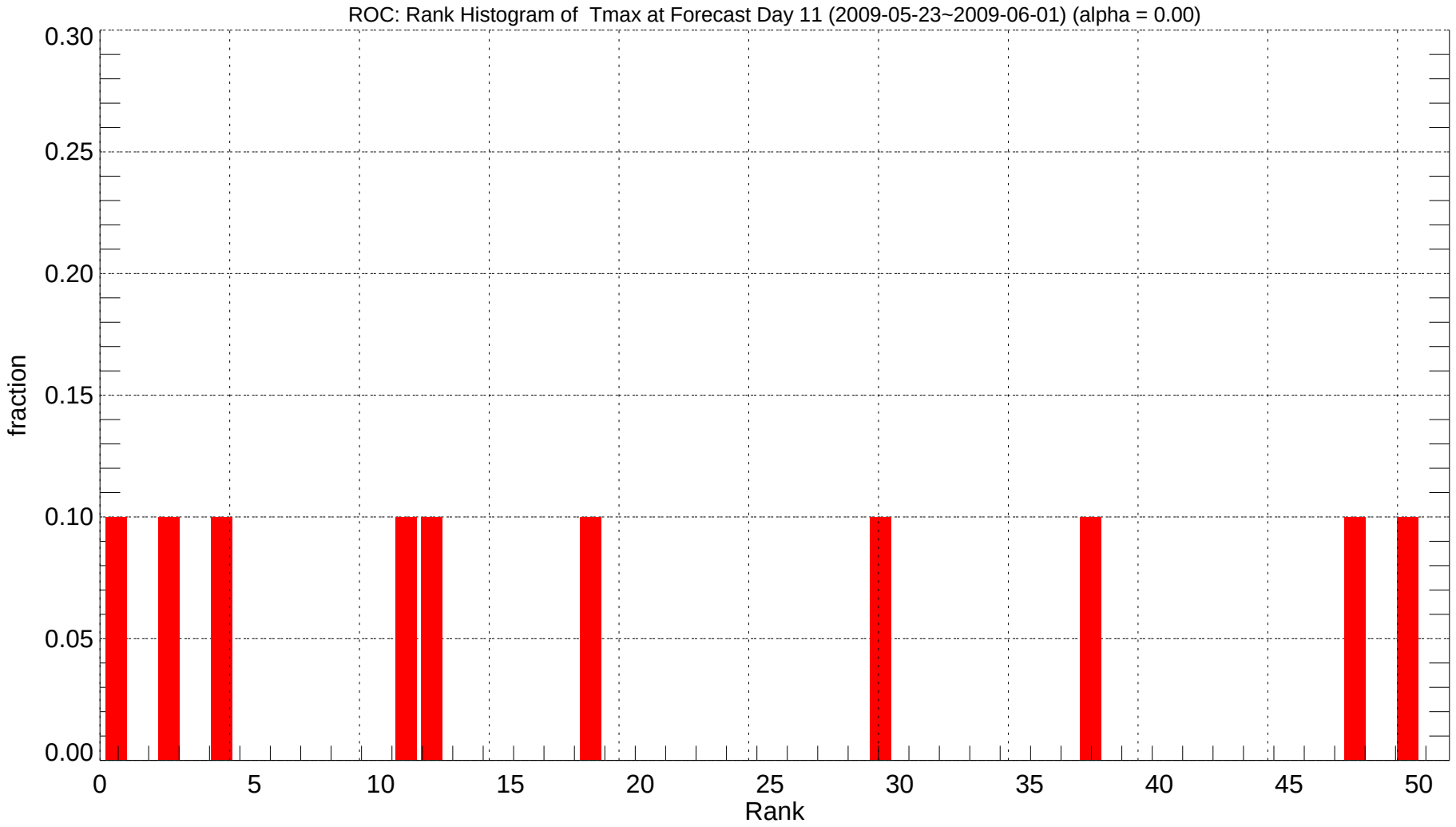

ROC: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

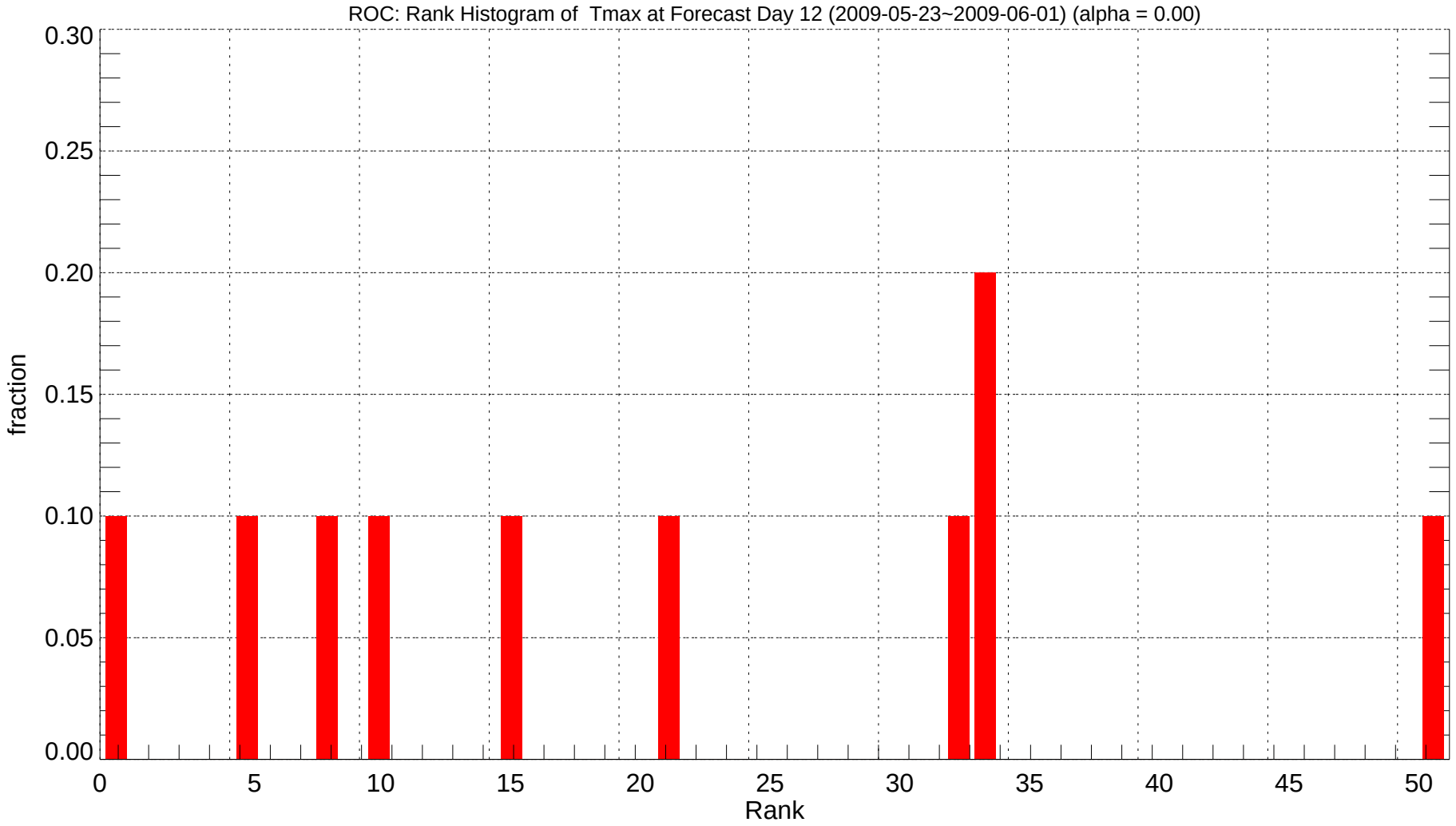

ROC: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

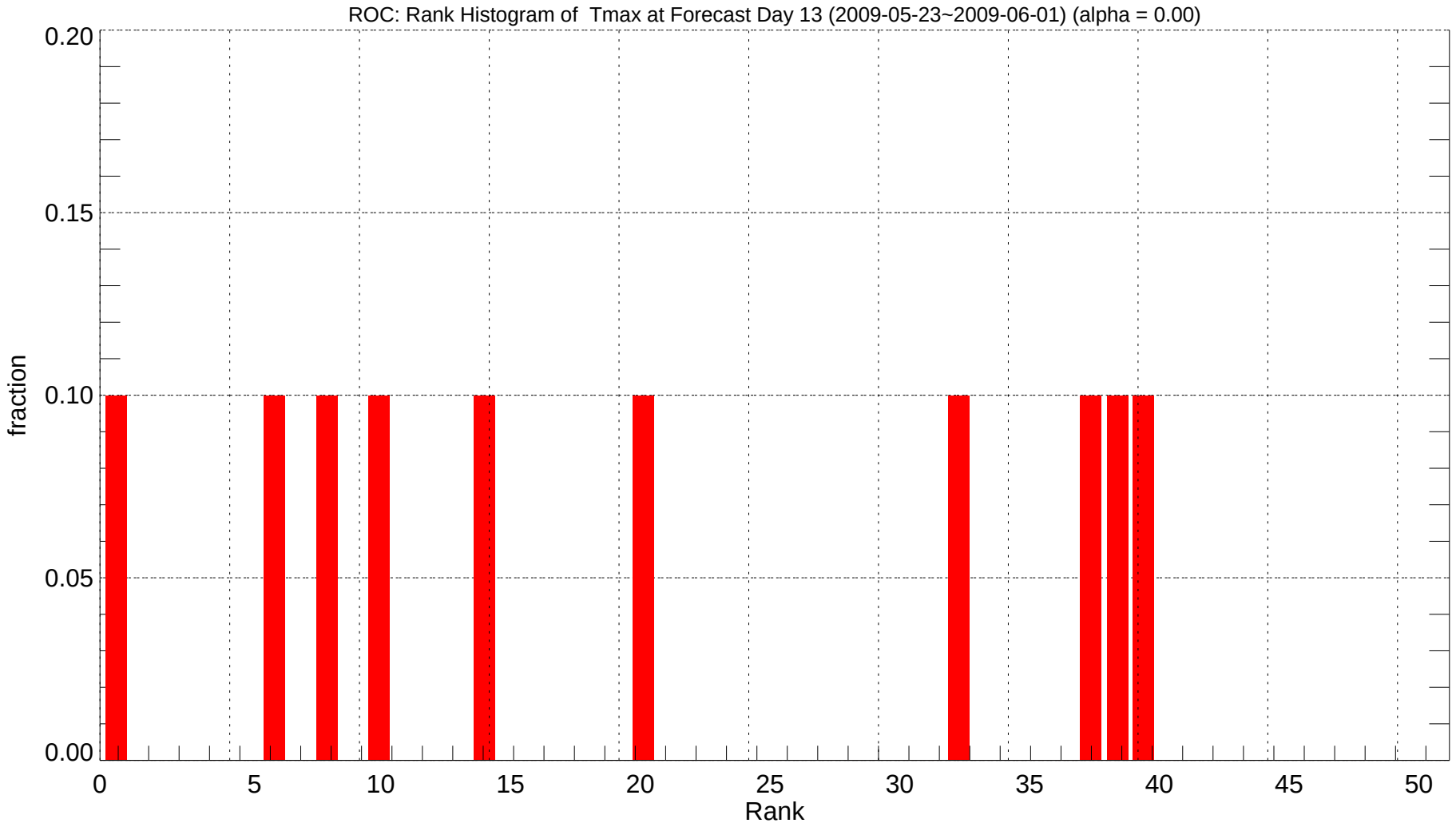

ROC: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

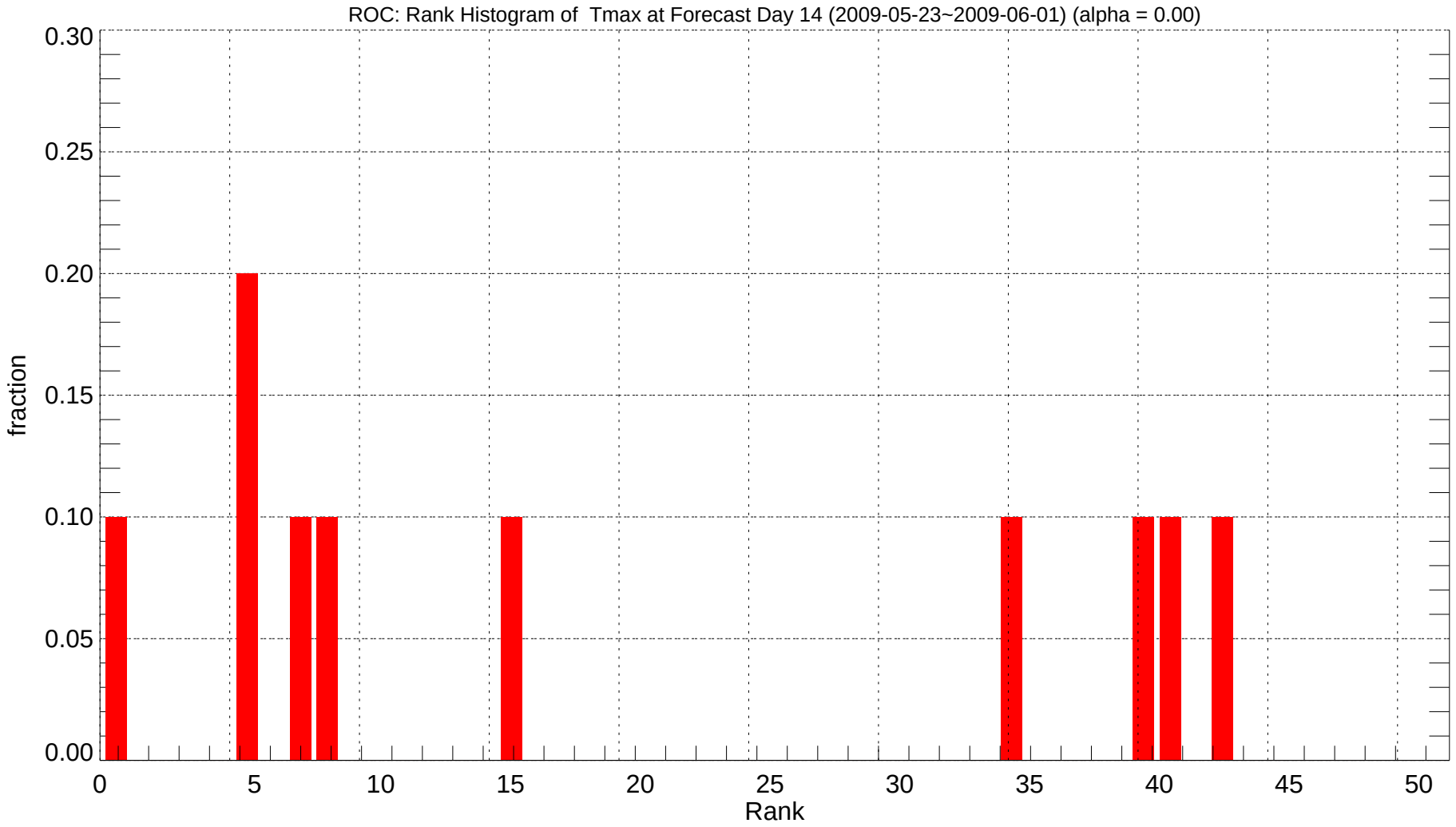

ROC: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

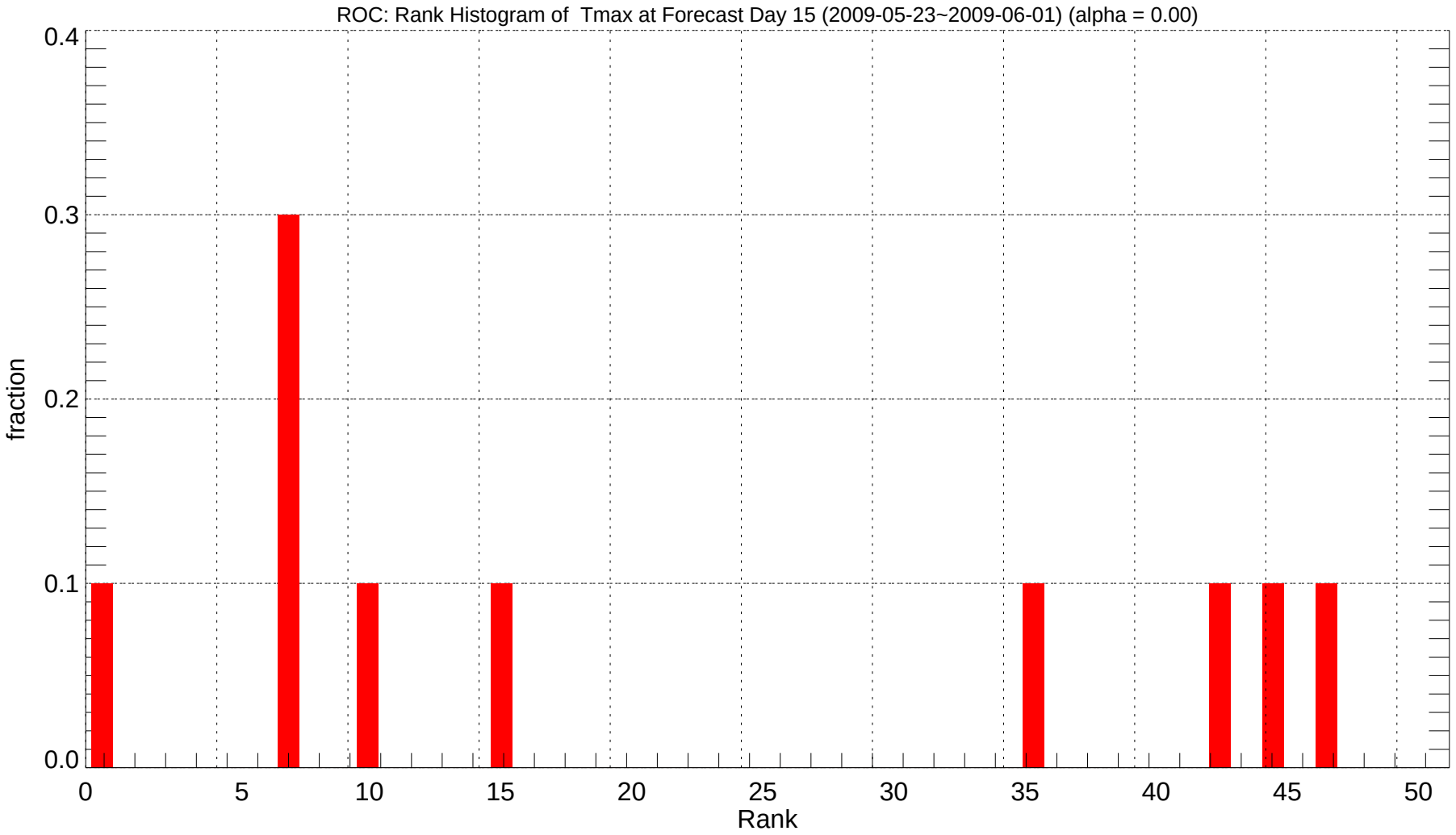

ROC: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

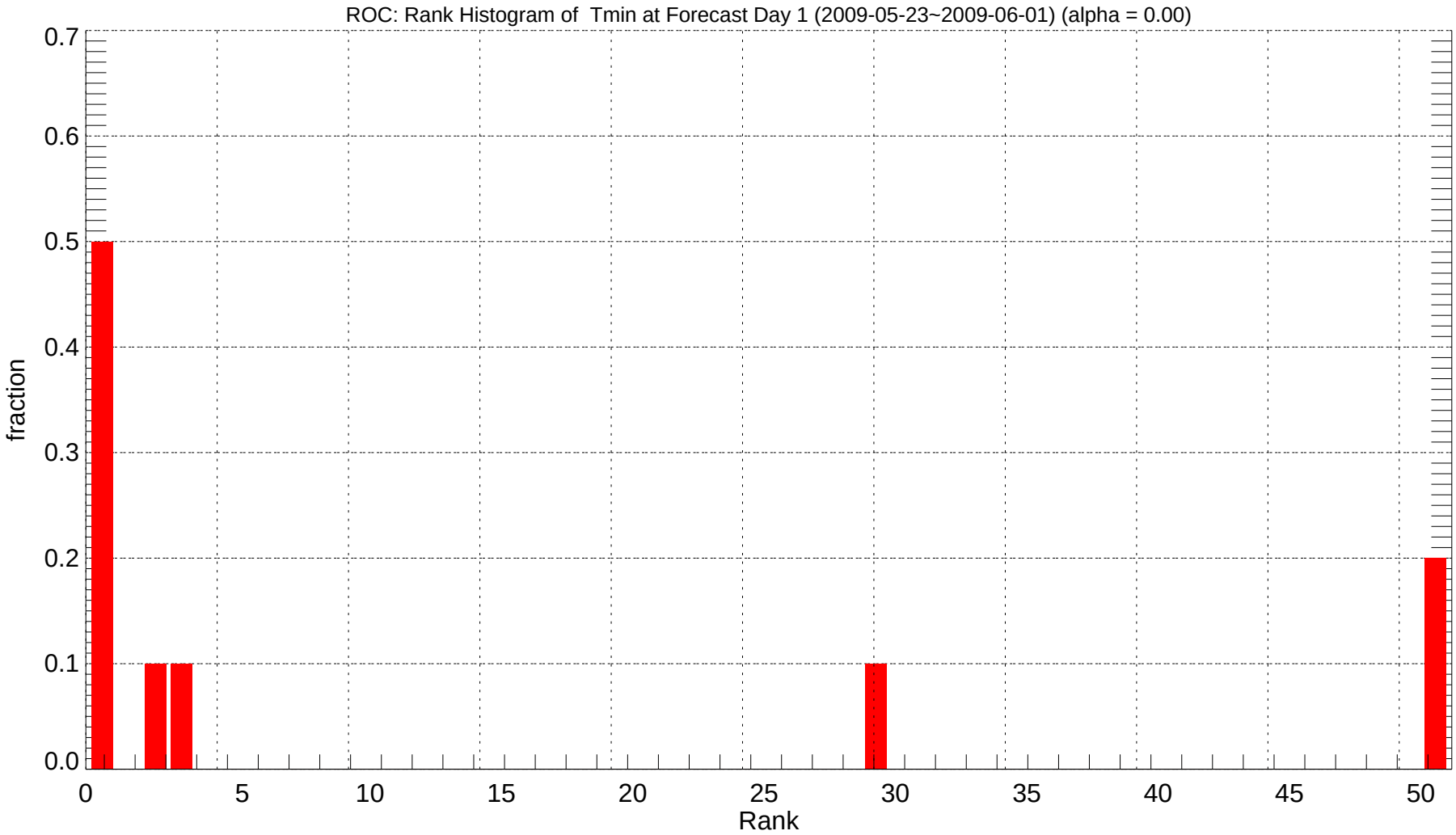

ROC: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

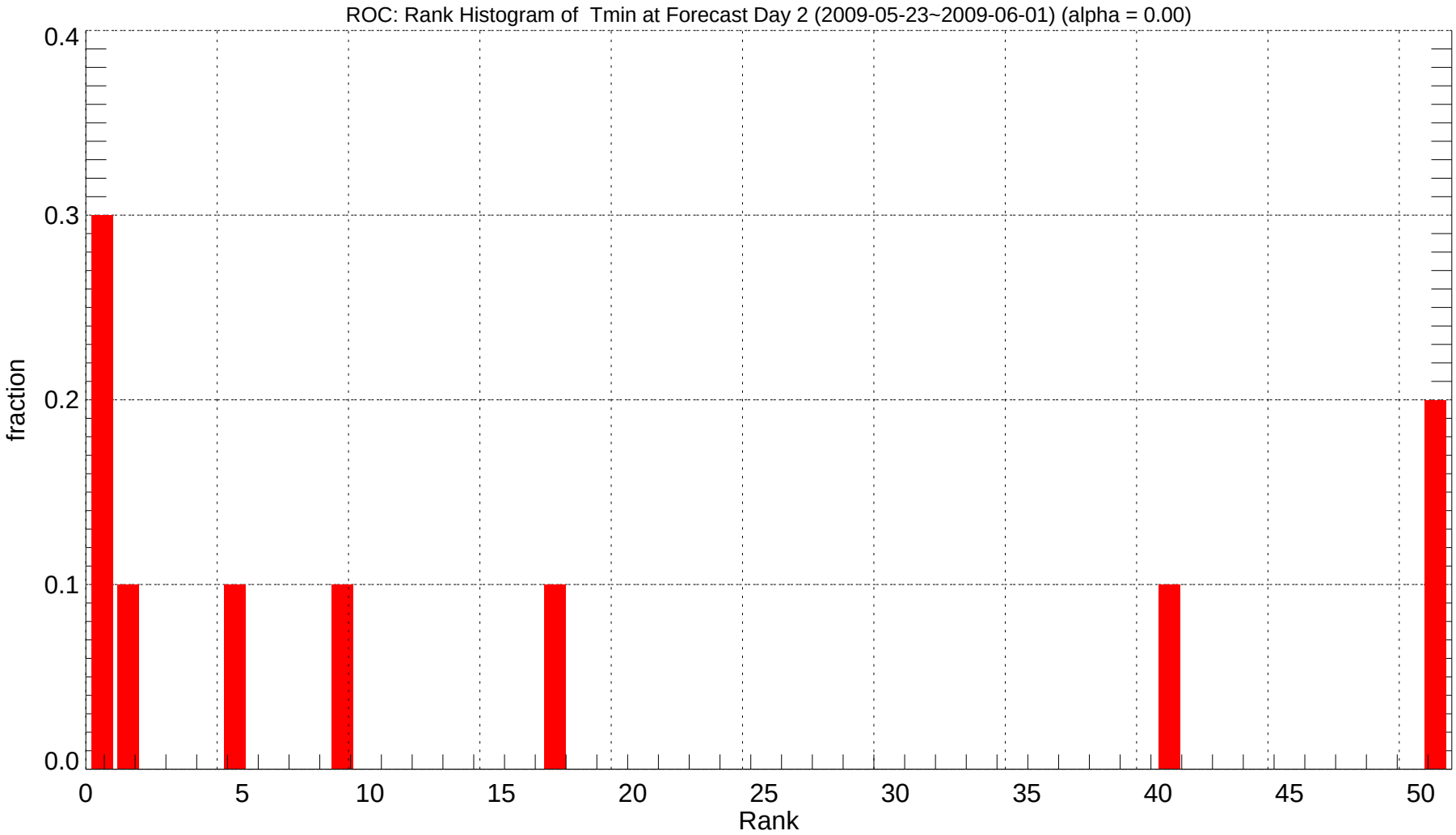

ROC: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

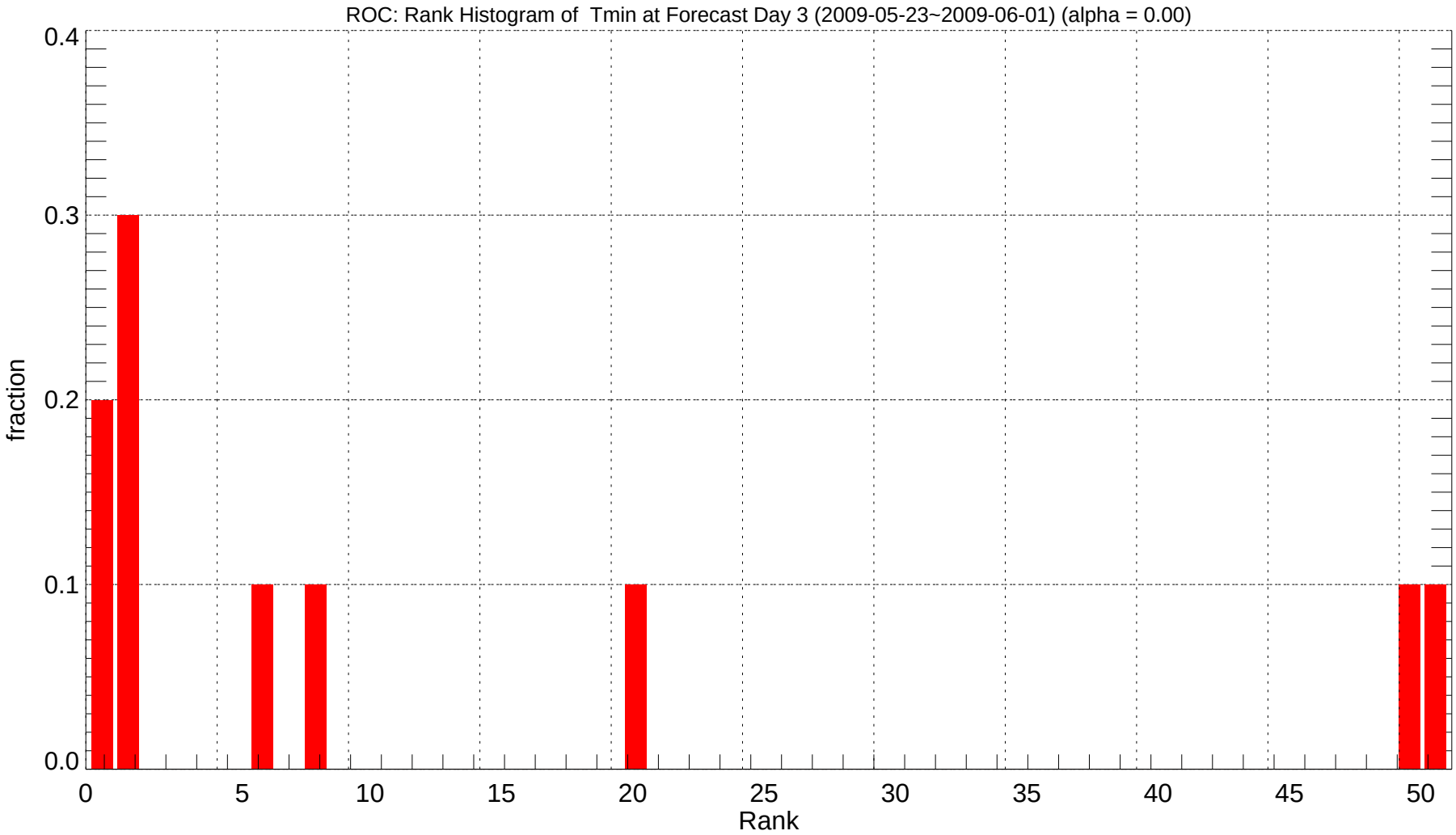

ROC: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

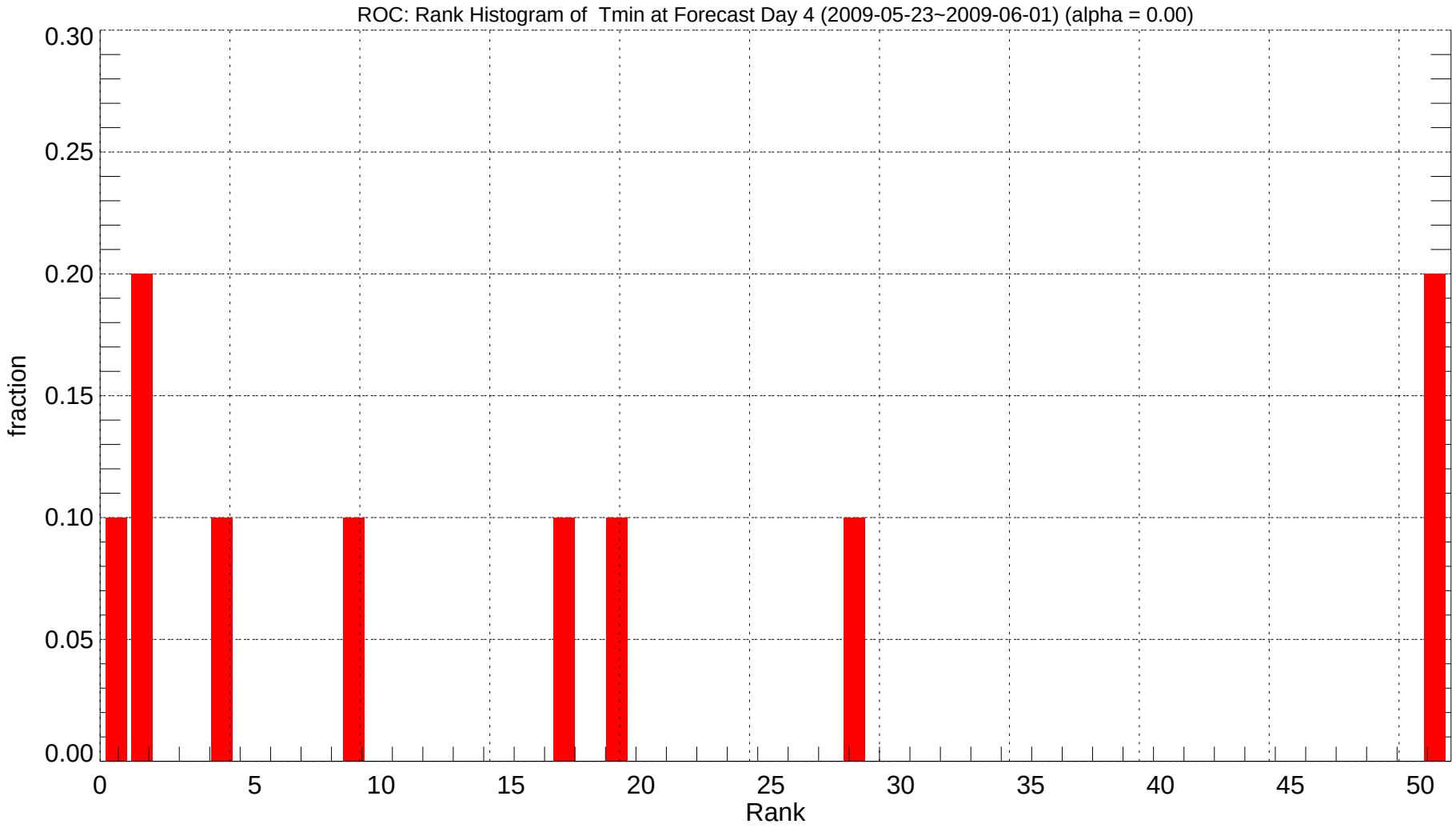

ROC: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

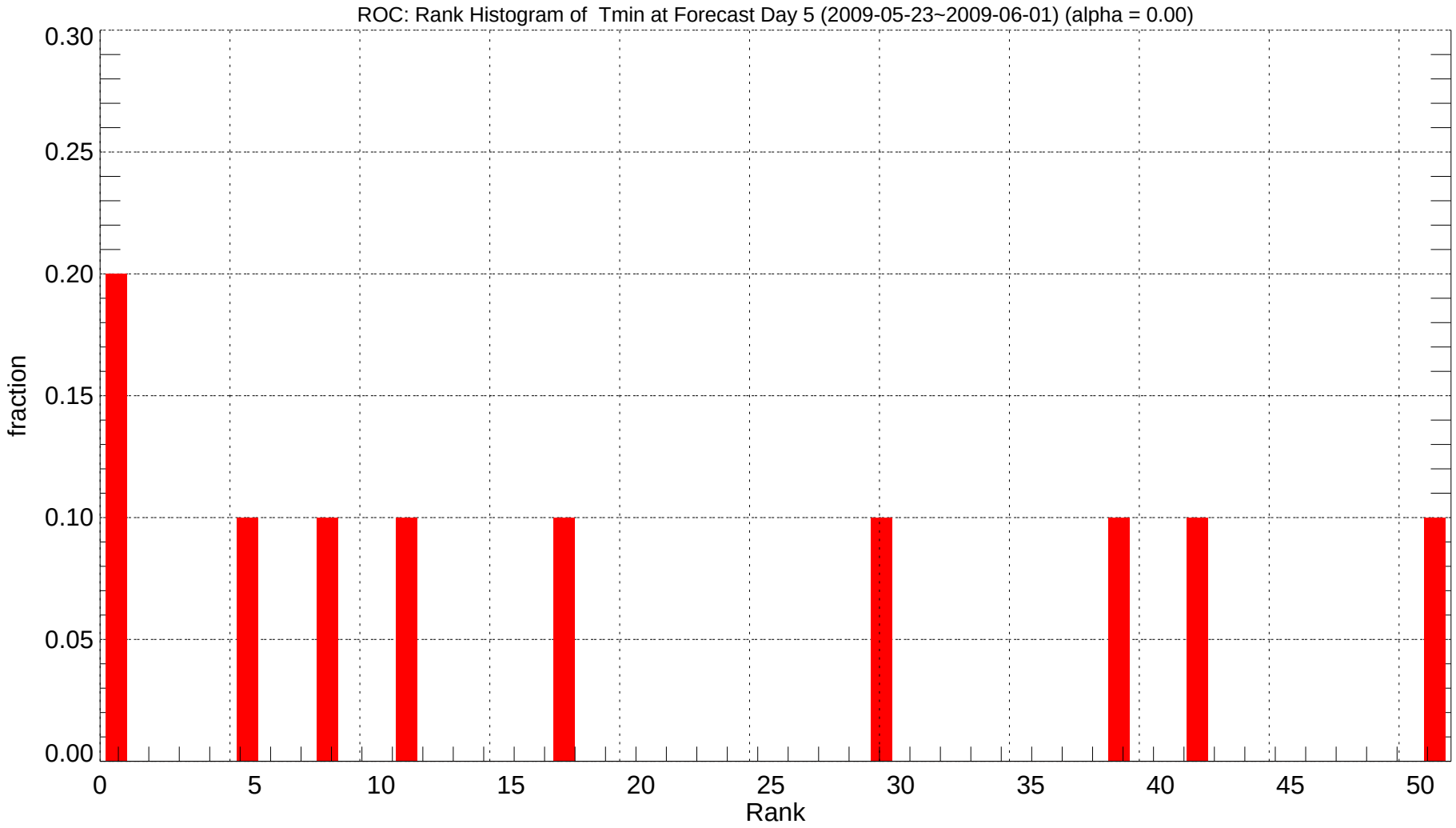

ROC: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

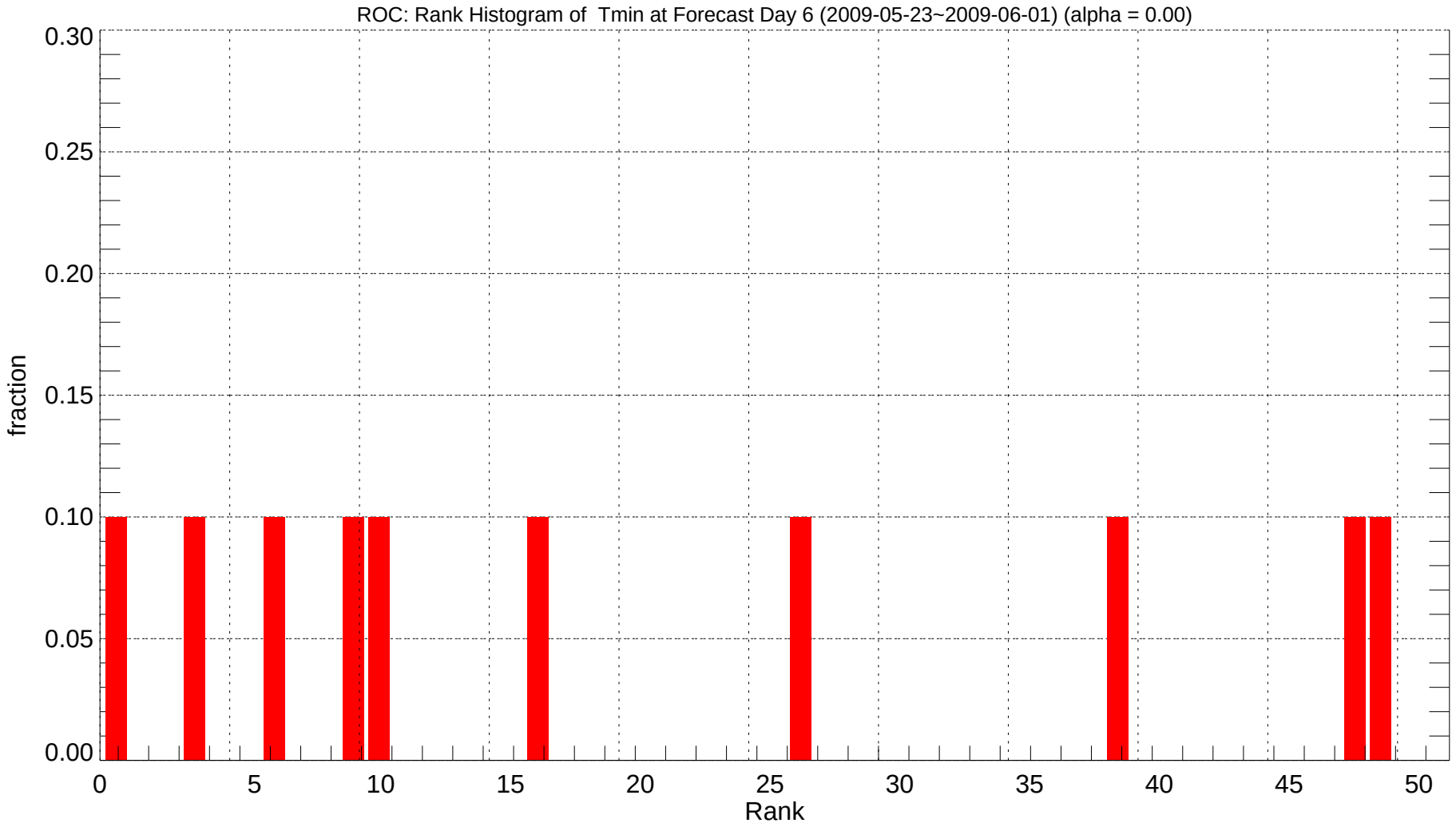

ROC: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

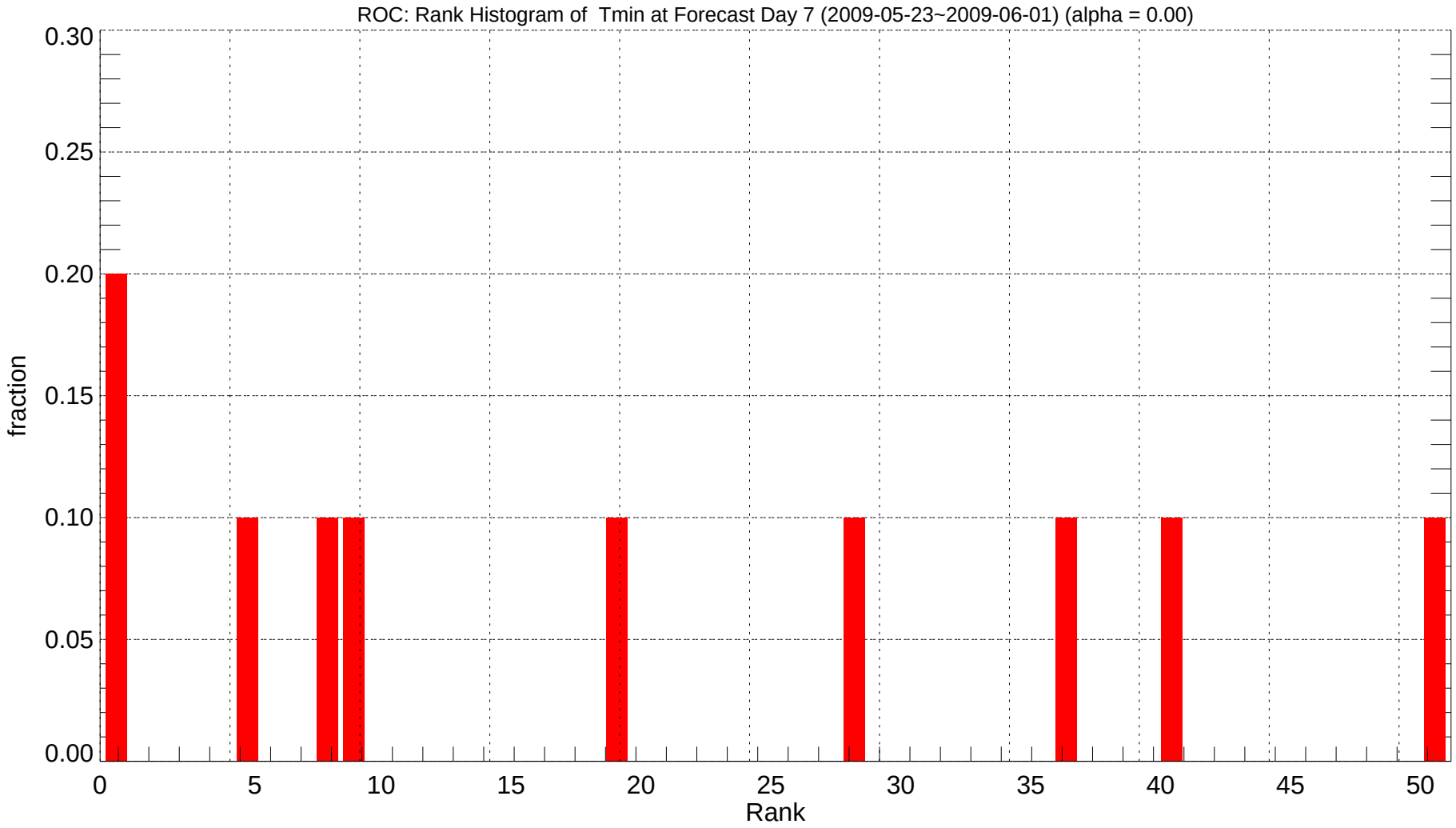

ROC: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

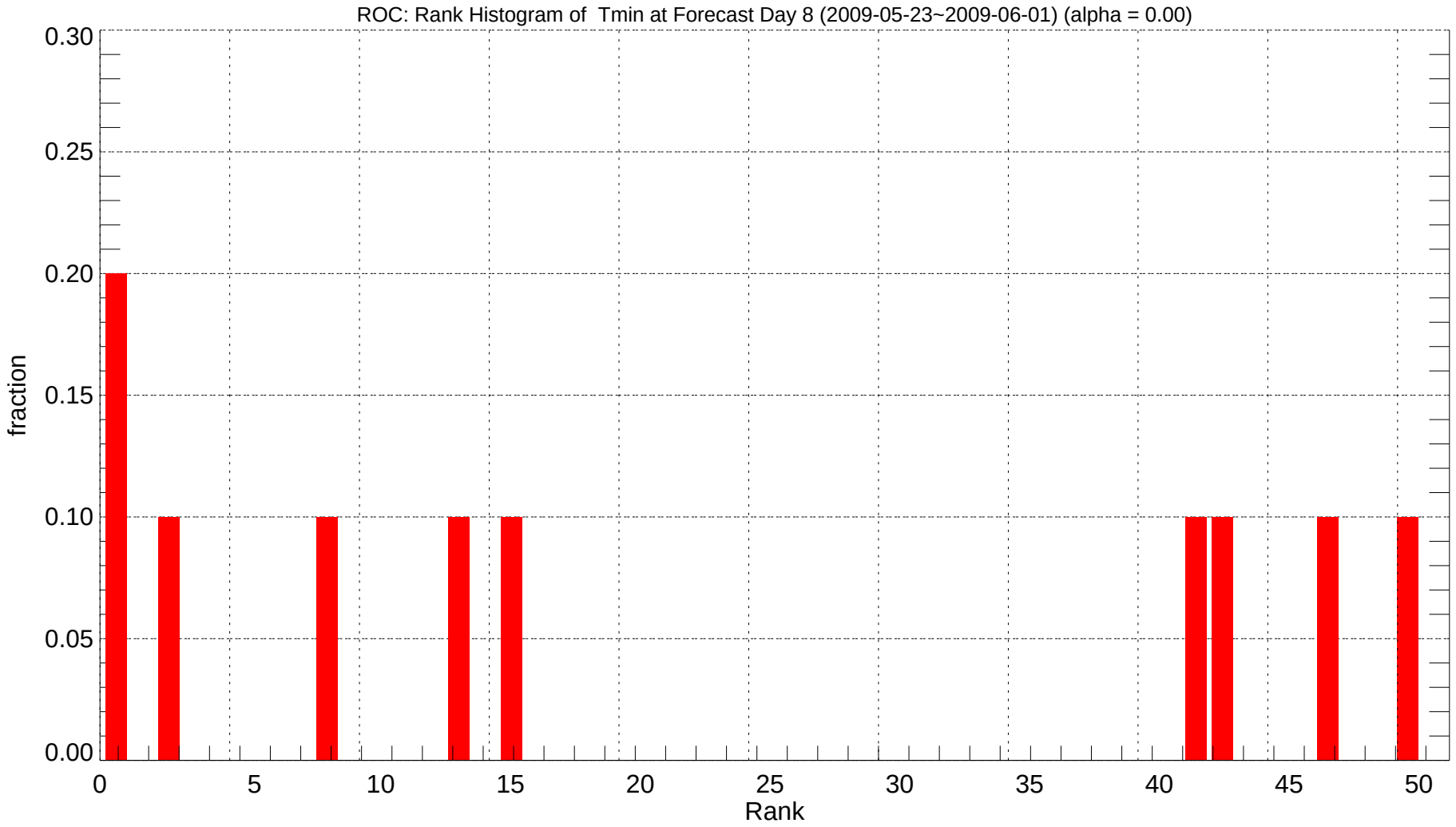

ROC: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

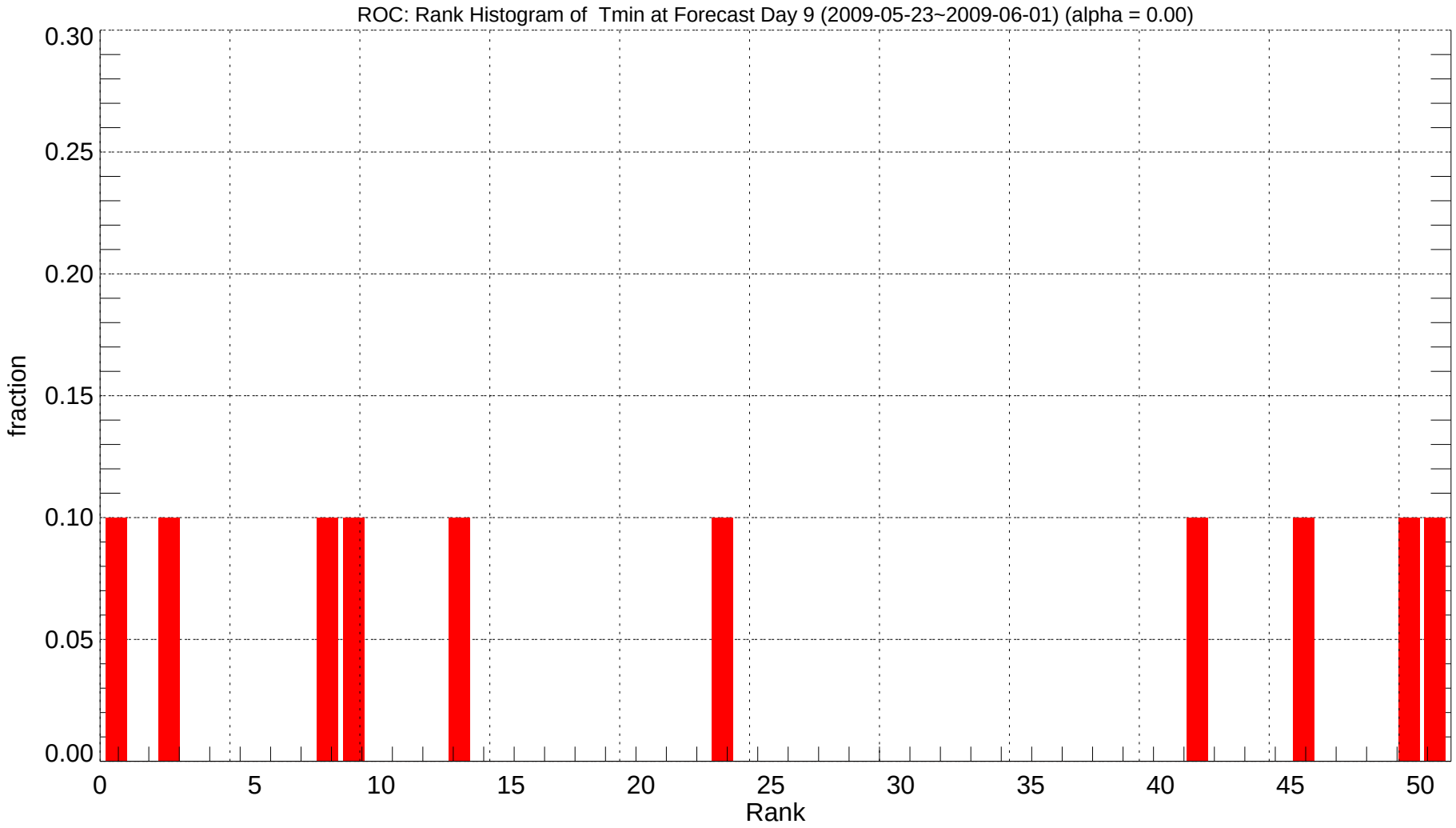

ROC: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

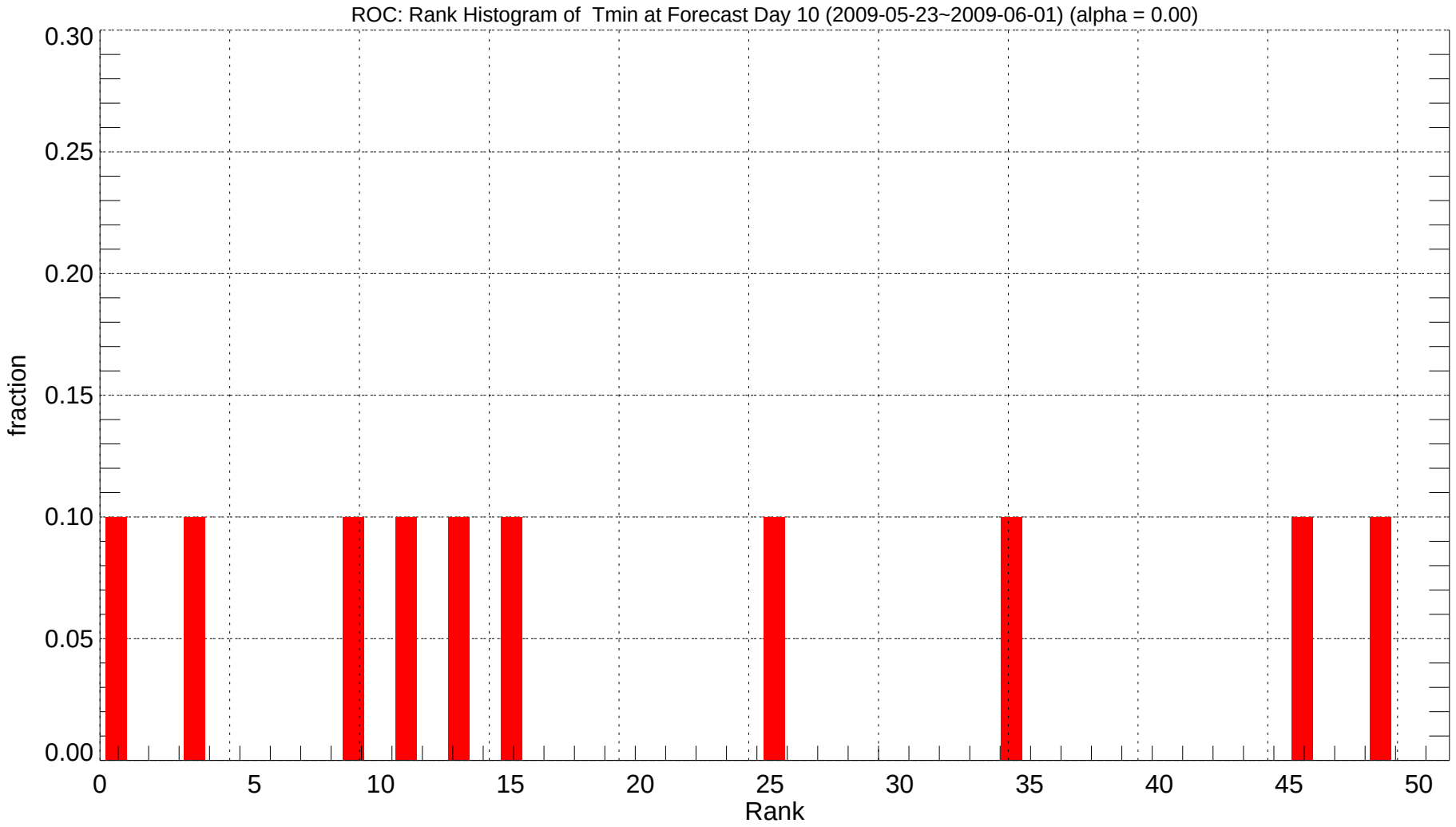

ROC: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

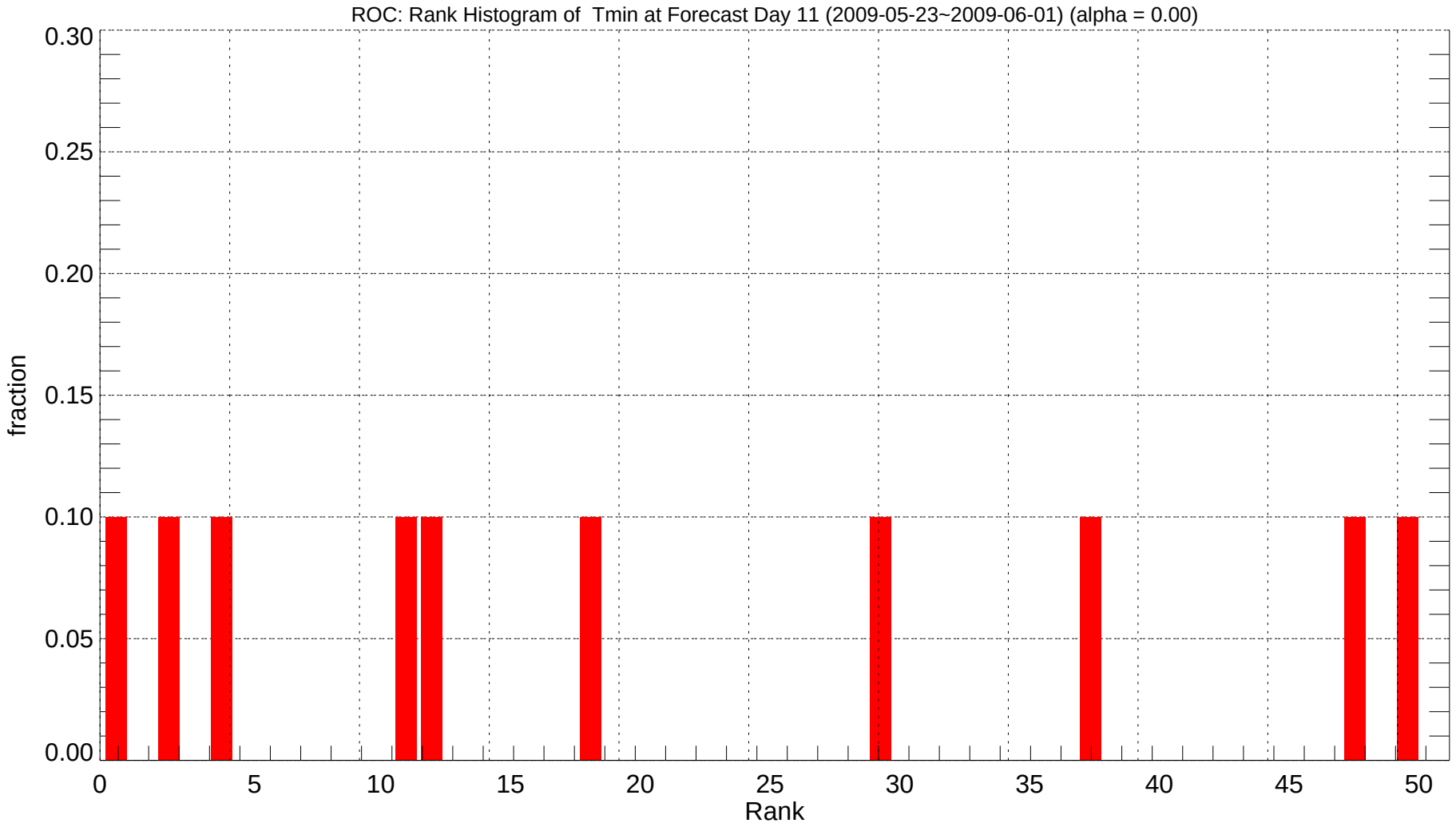

ROC: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

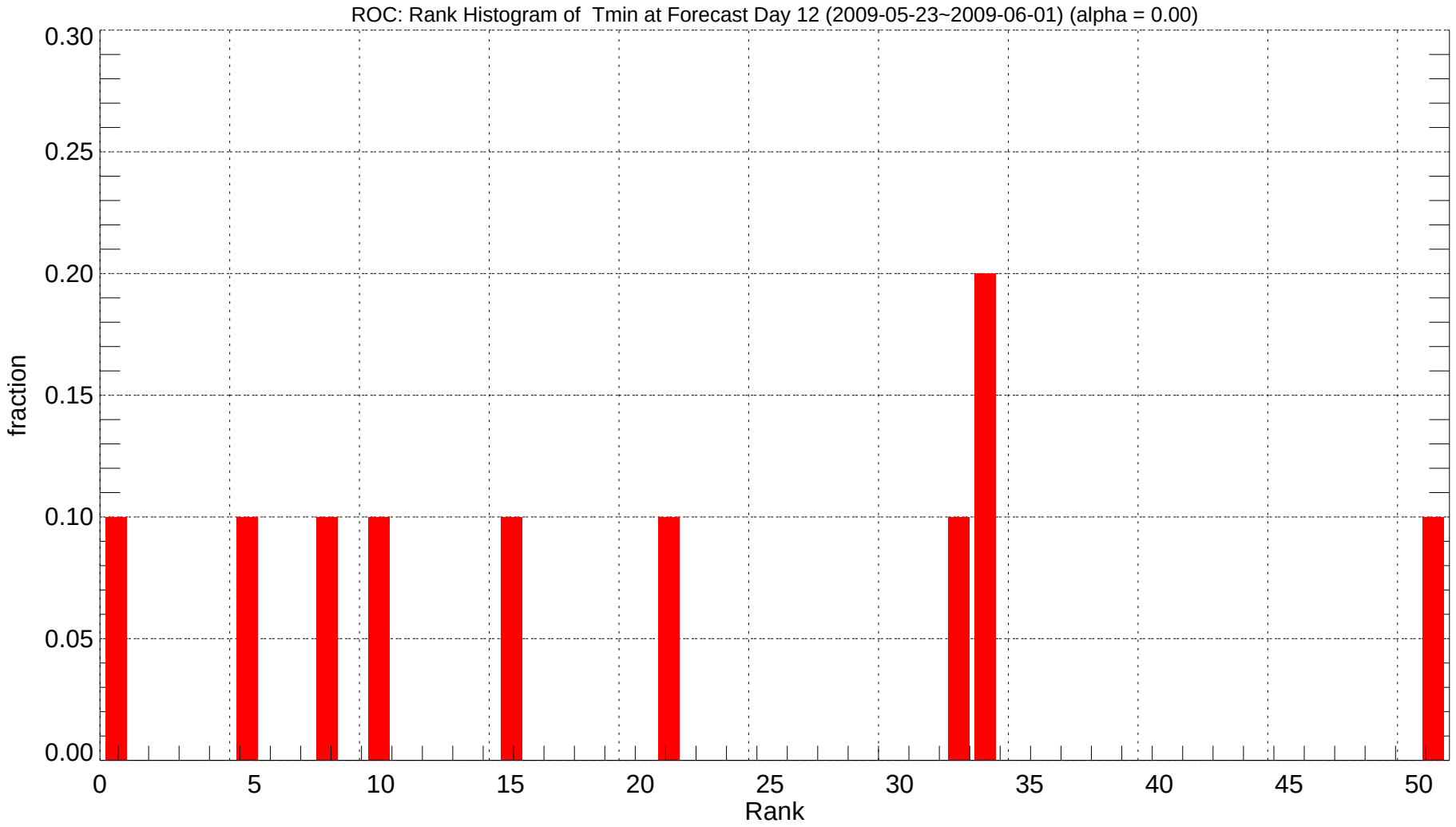

ROC: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

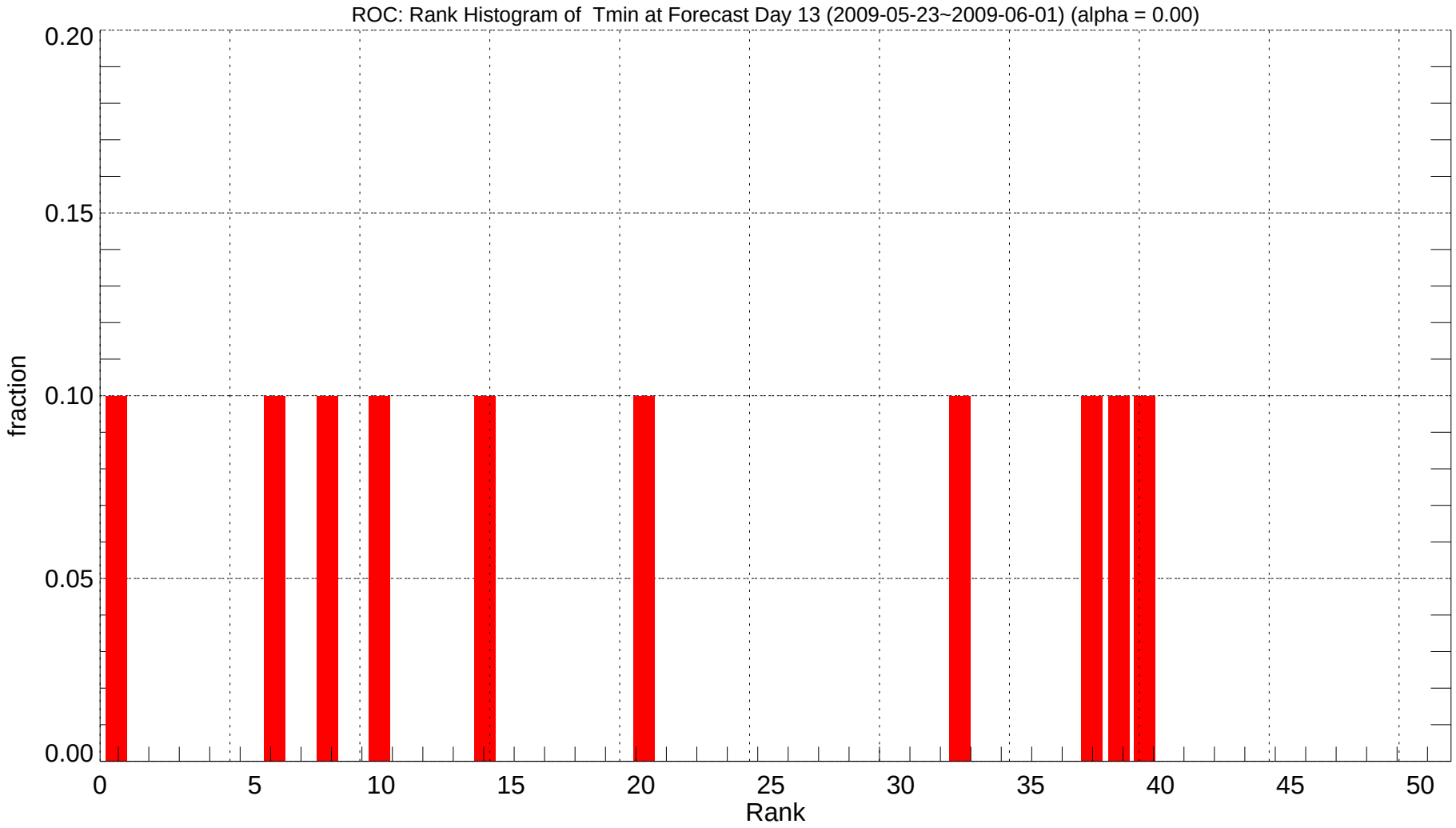

ROC: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

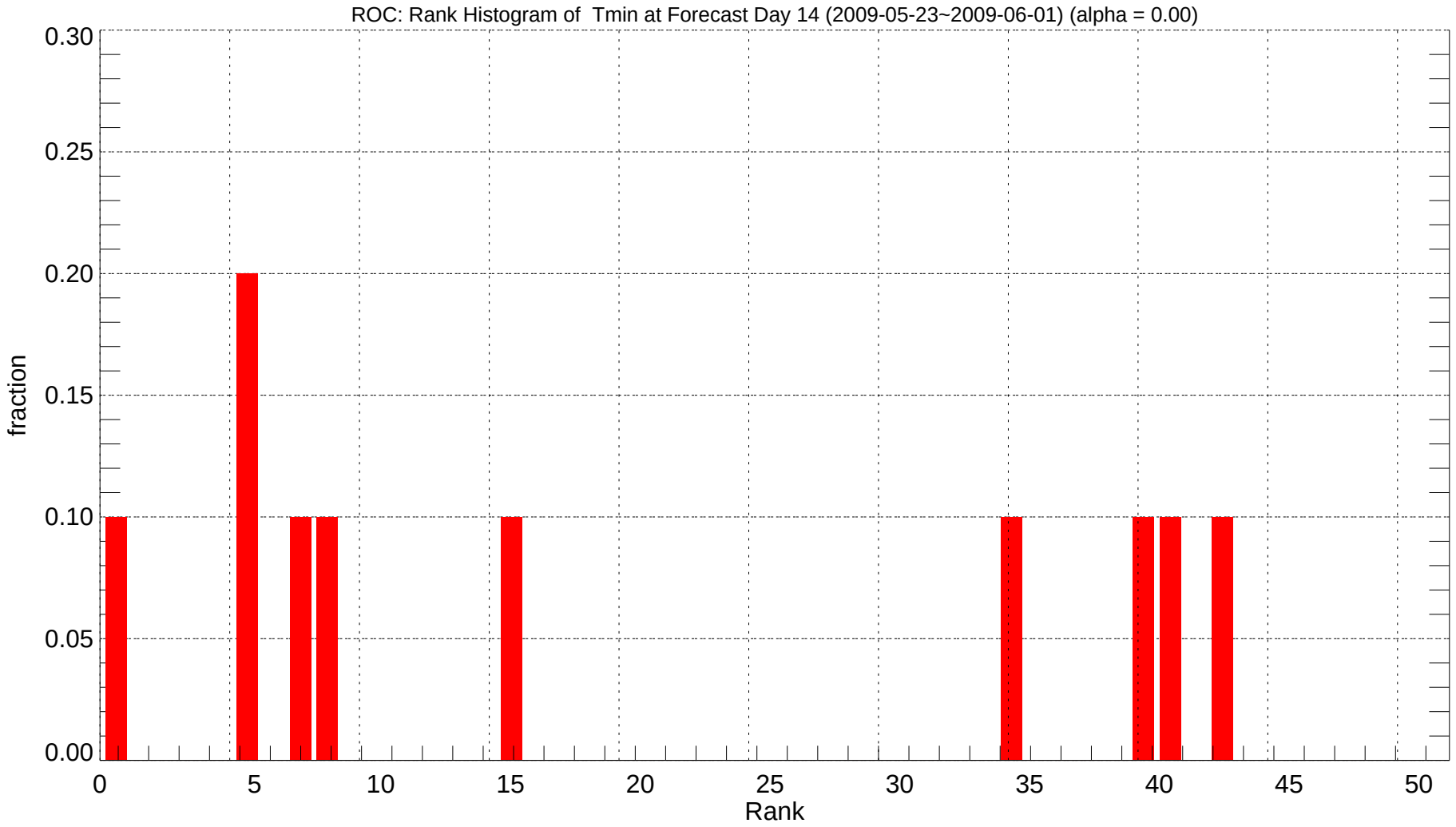

ROC: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

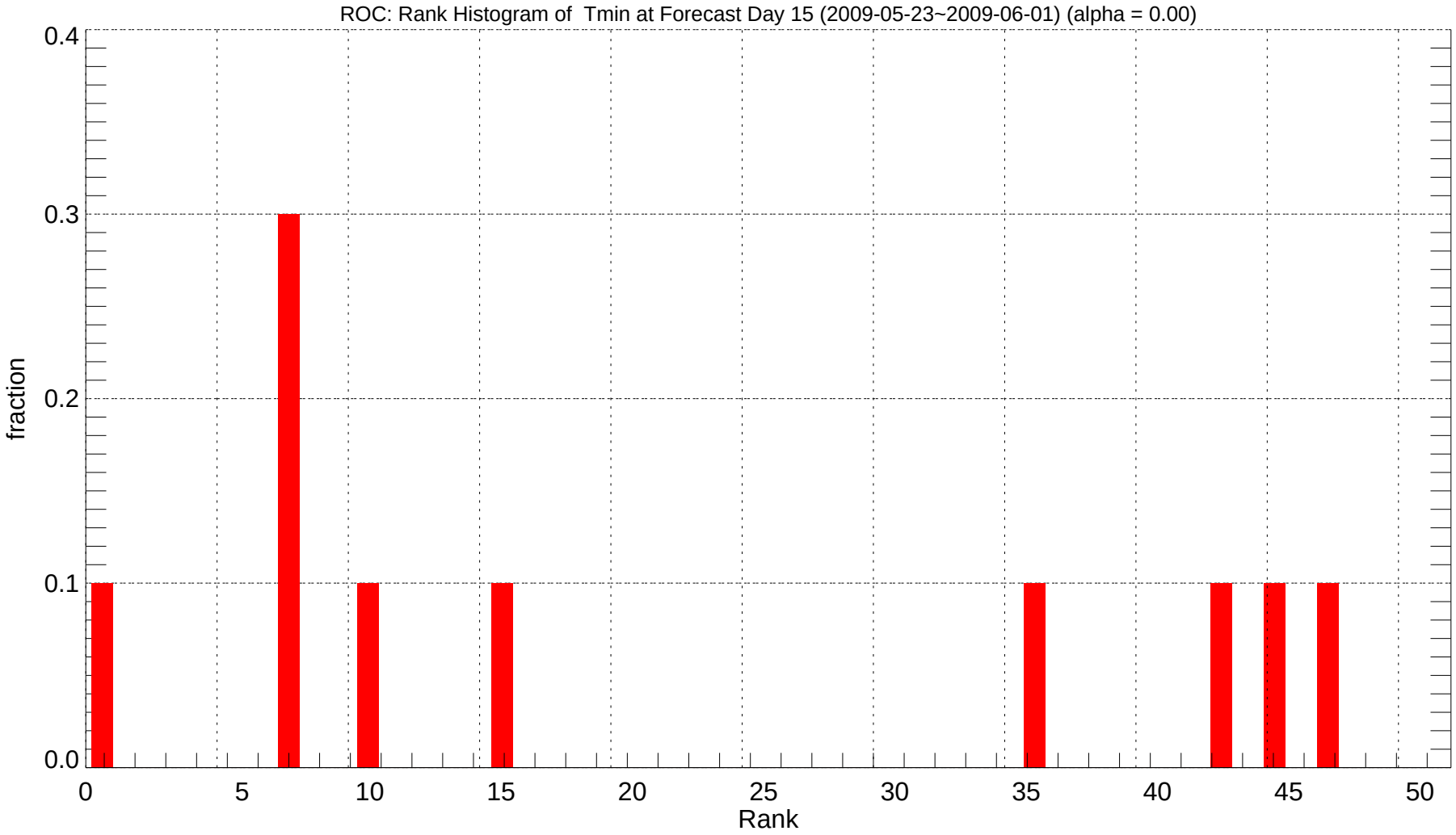

ROC: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

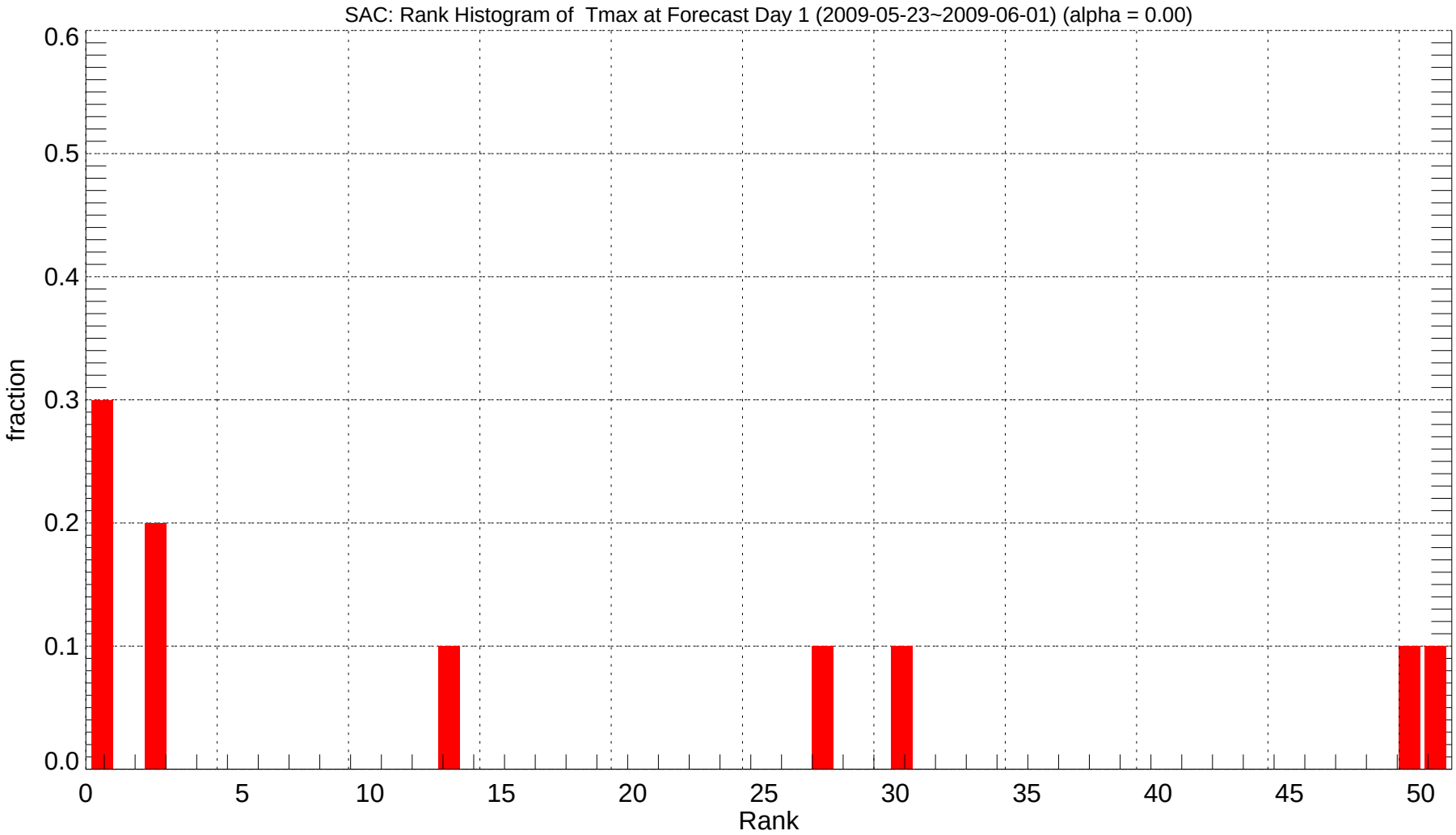

ROC: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

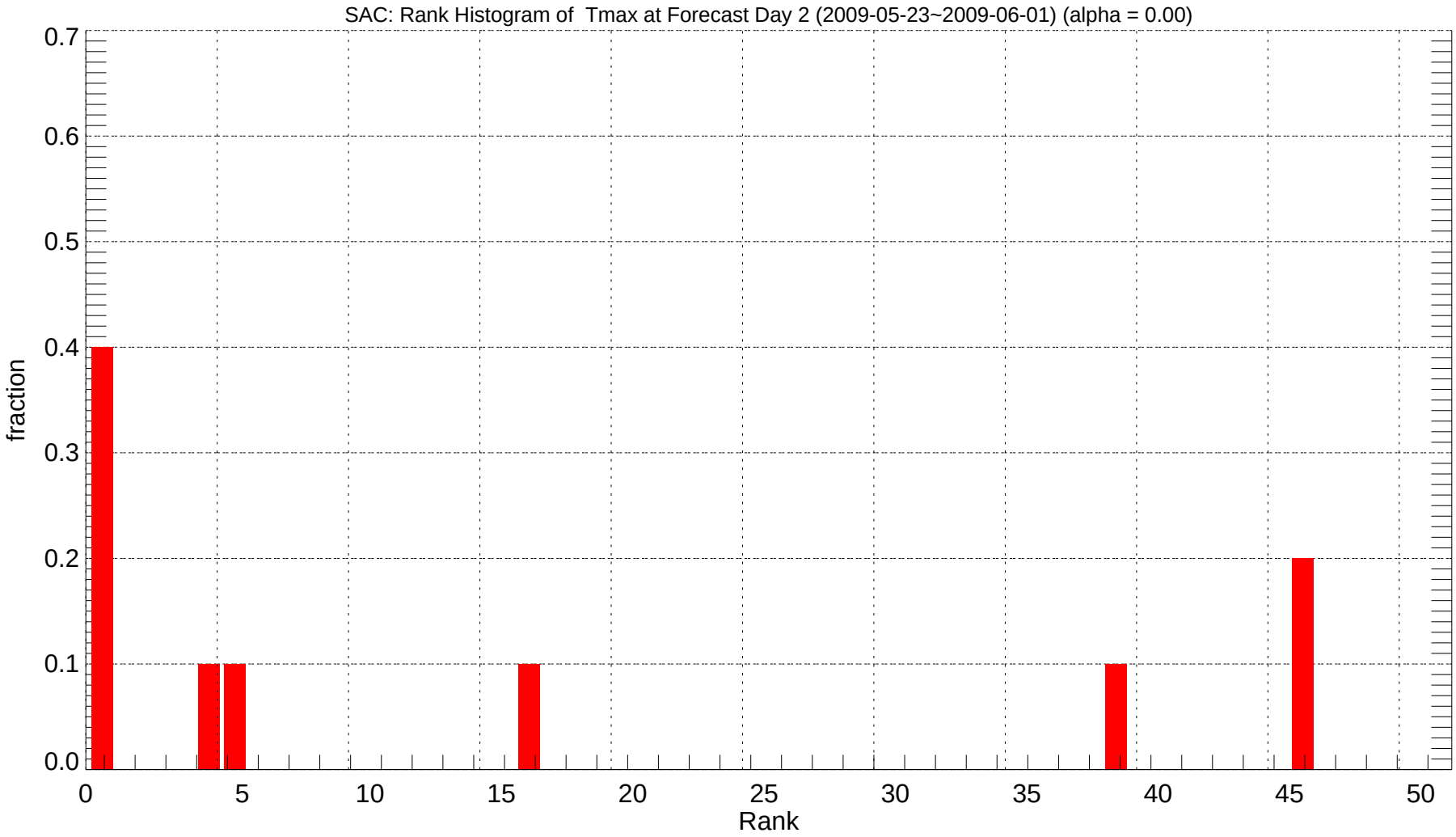

ROC: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

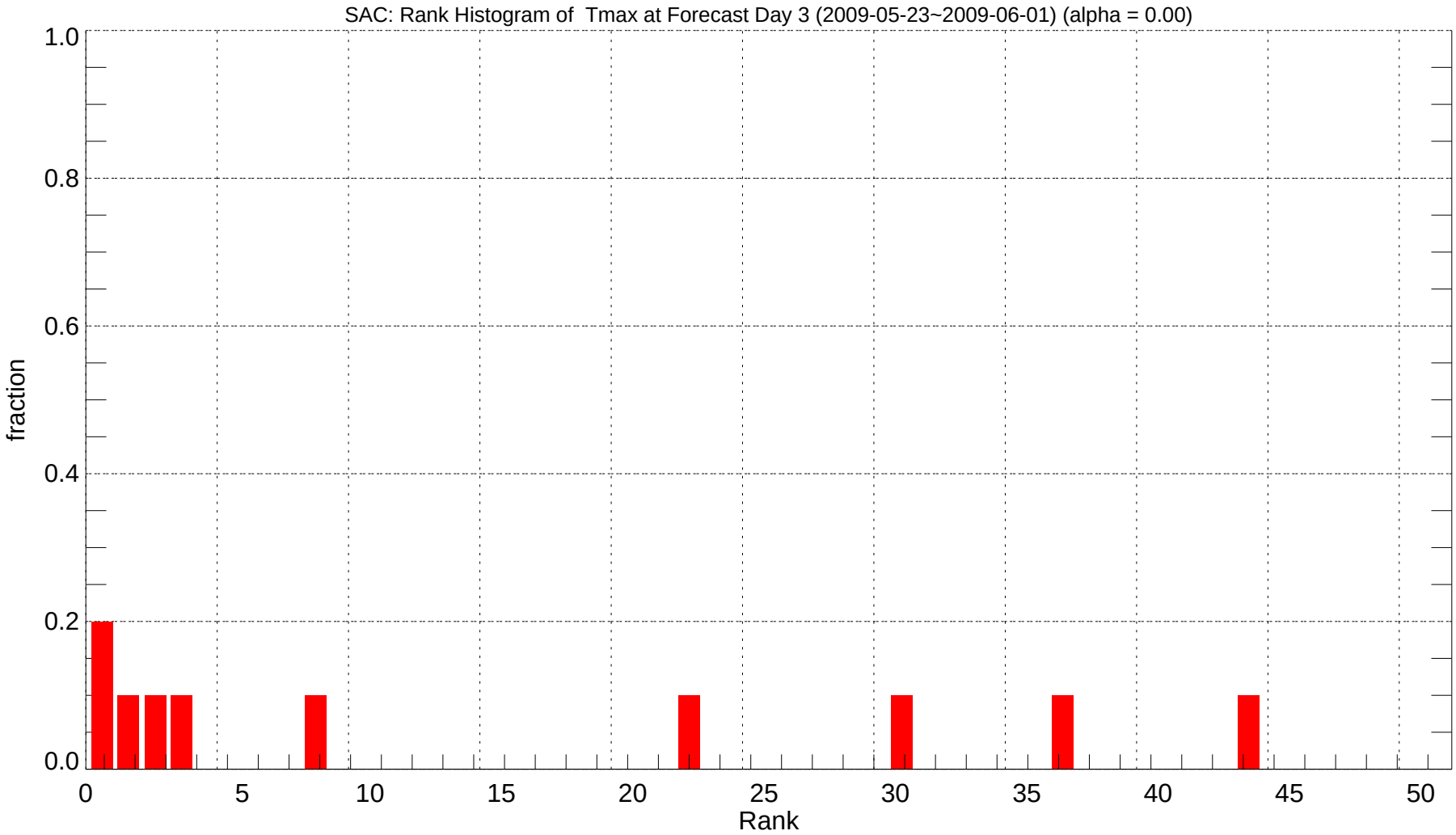

ROC: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

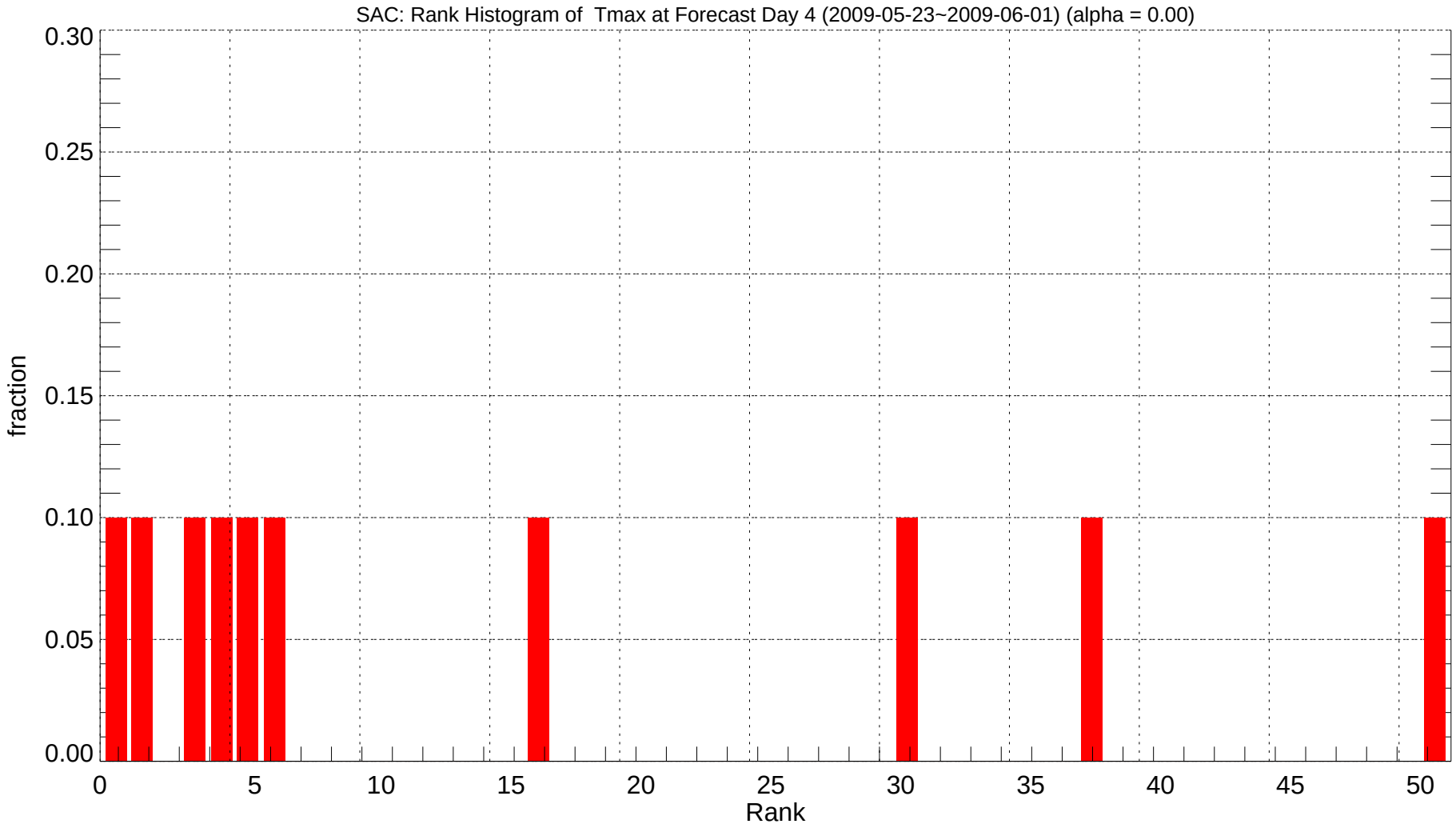

ROC: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

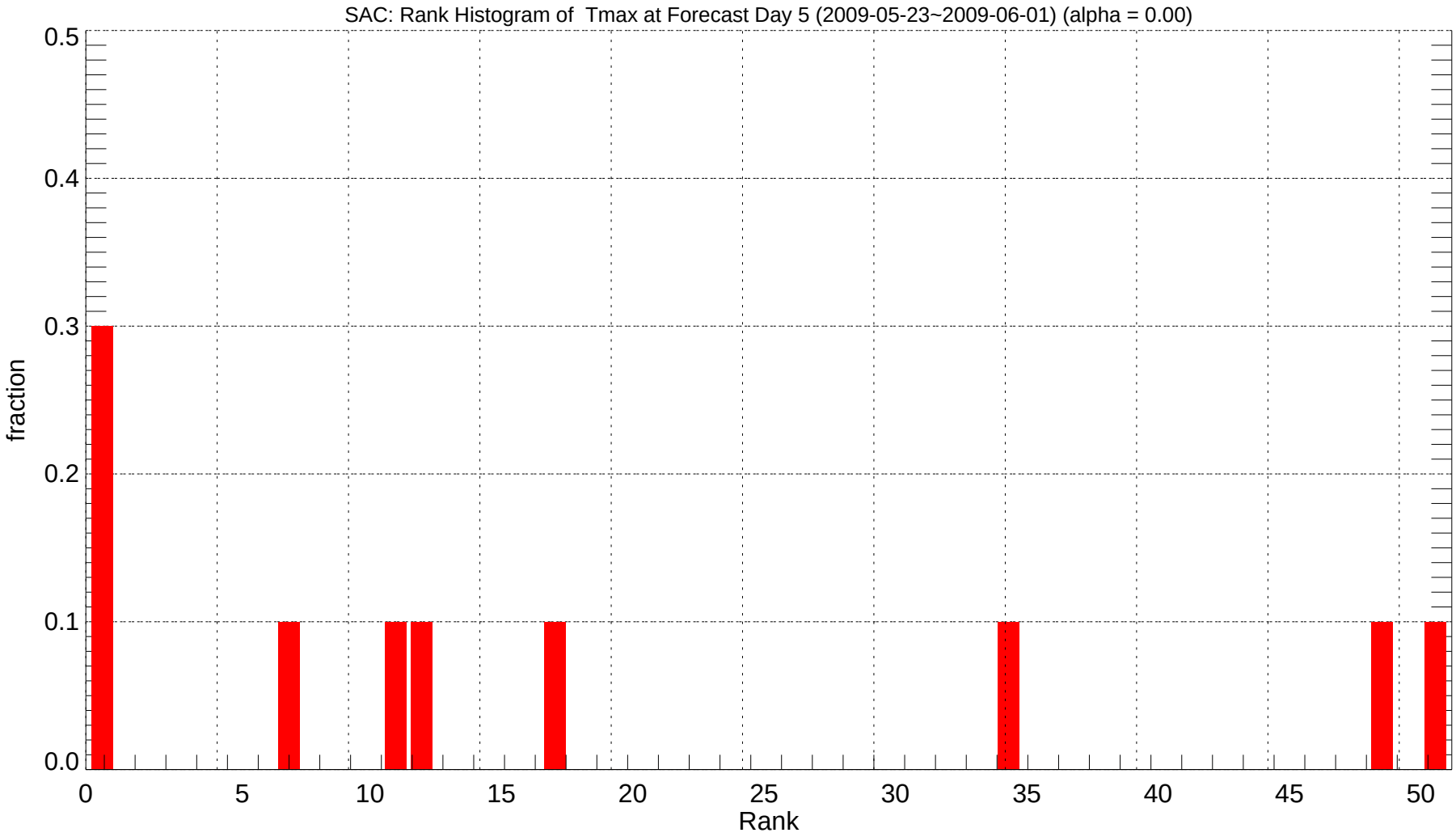

ROC: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

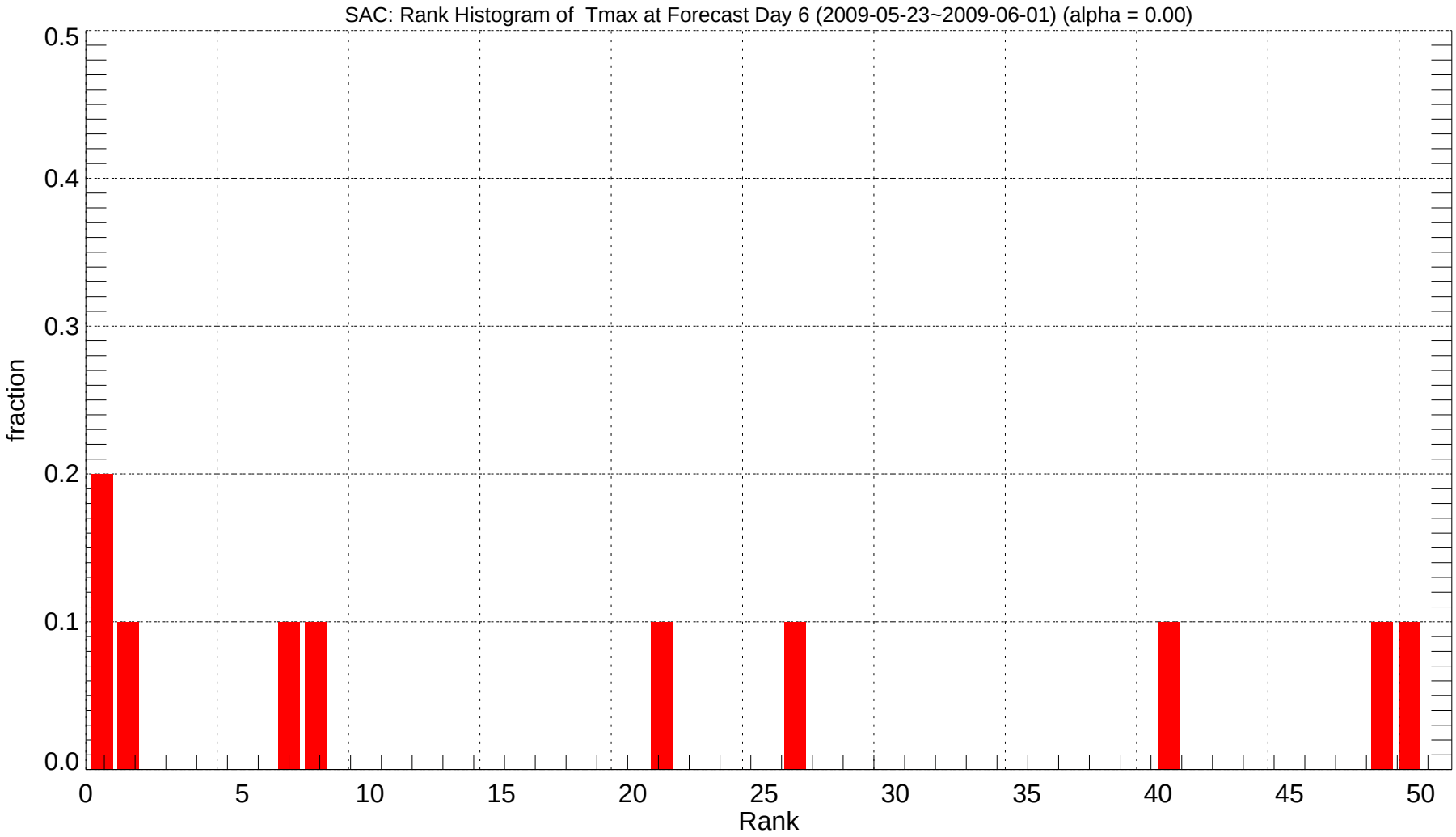

SAC: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

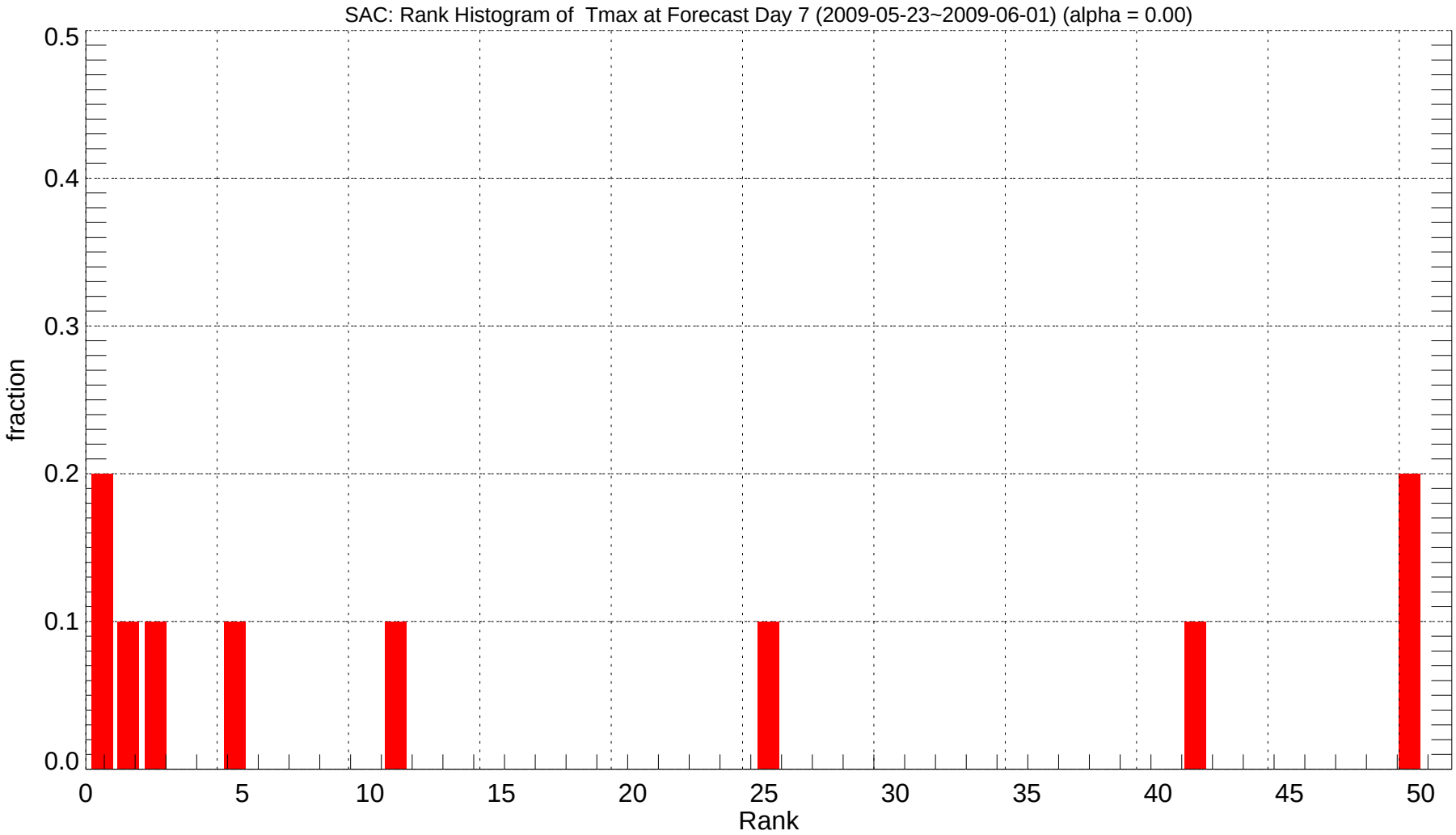

SAC: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

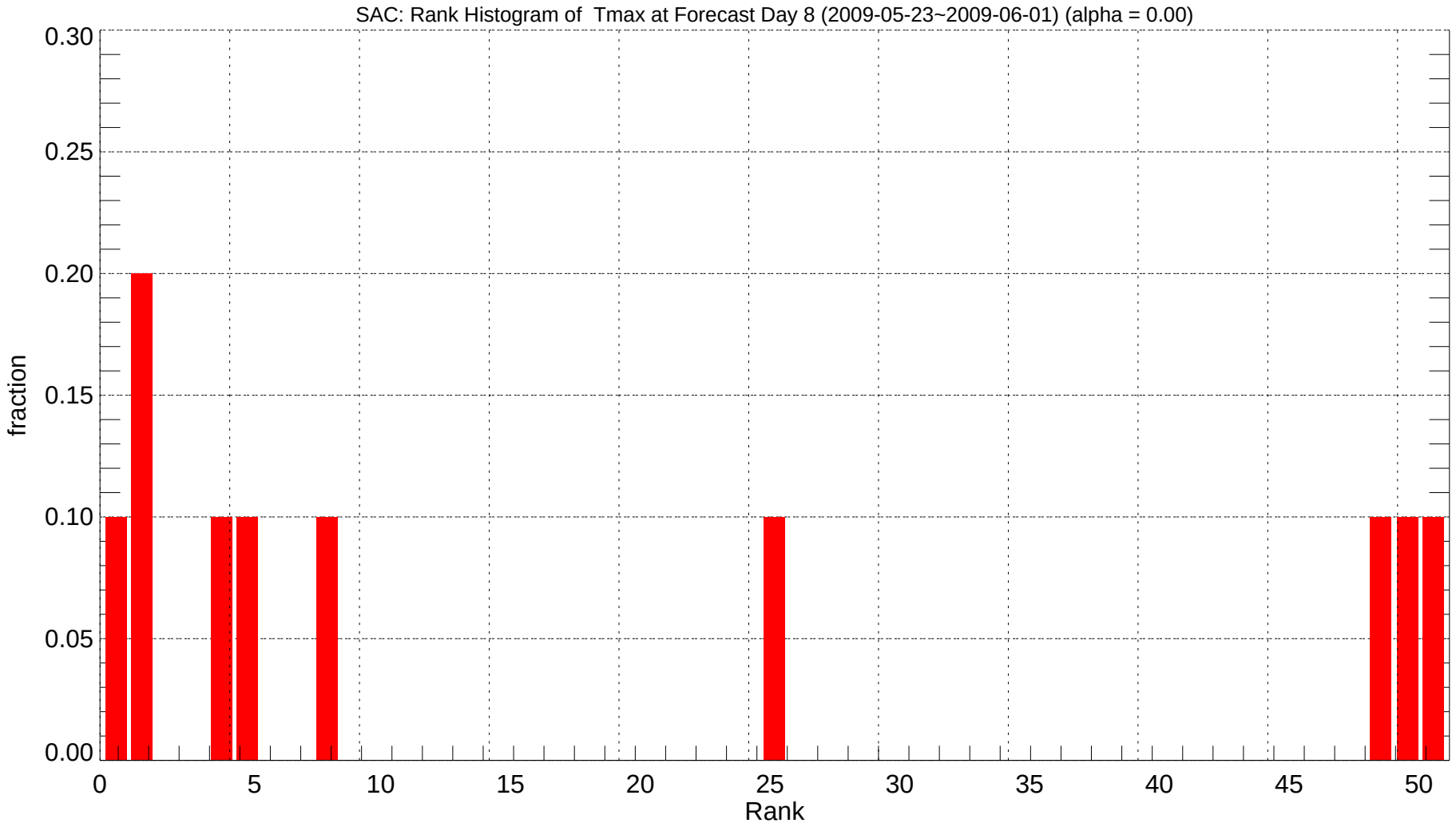

SAC: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
40
45
50
Rank

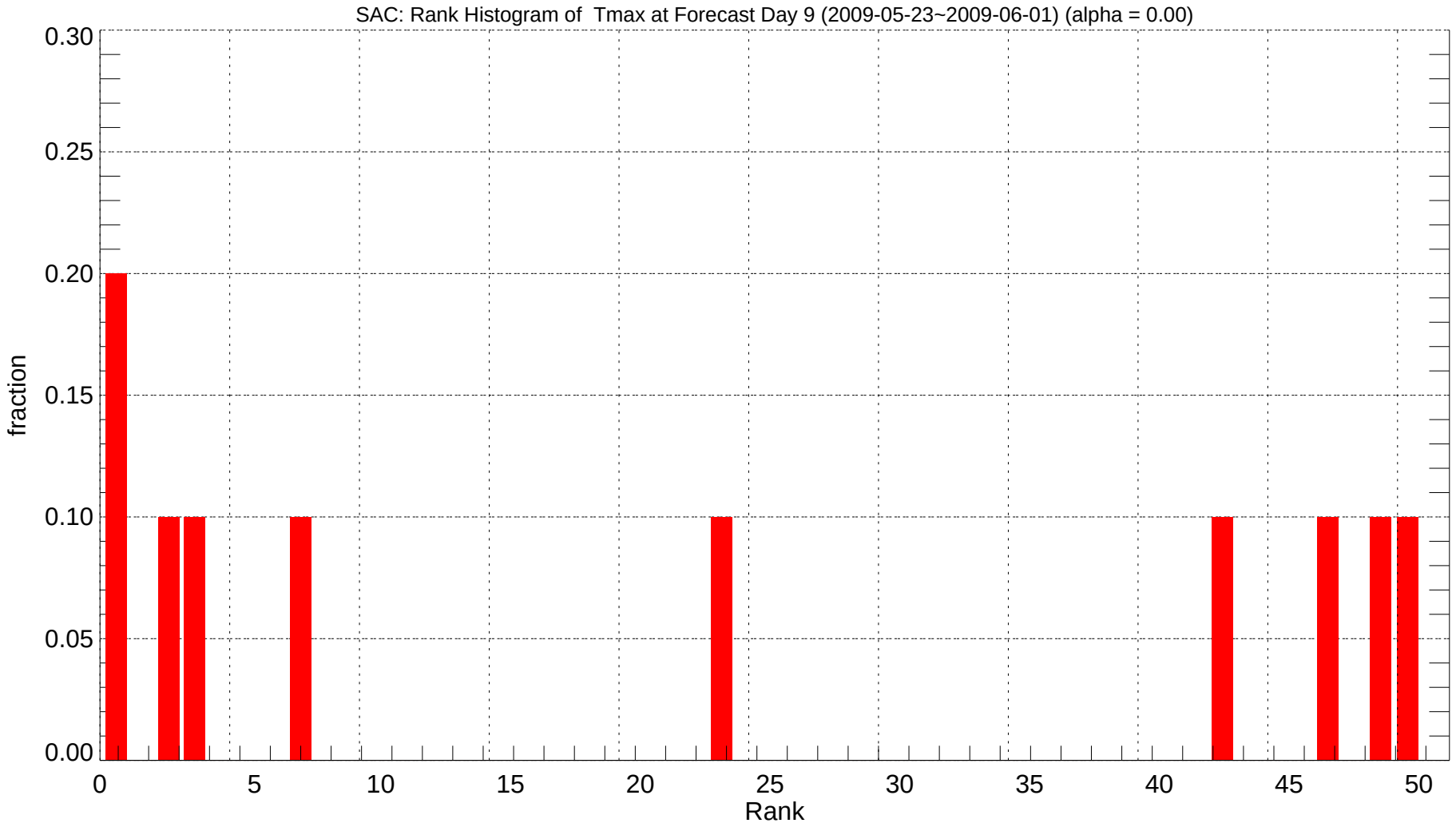

SAC: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

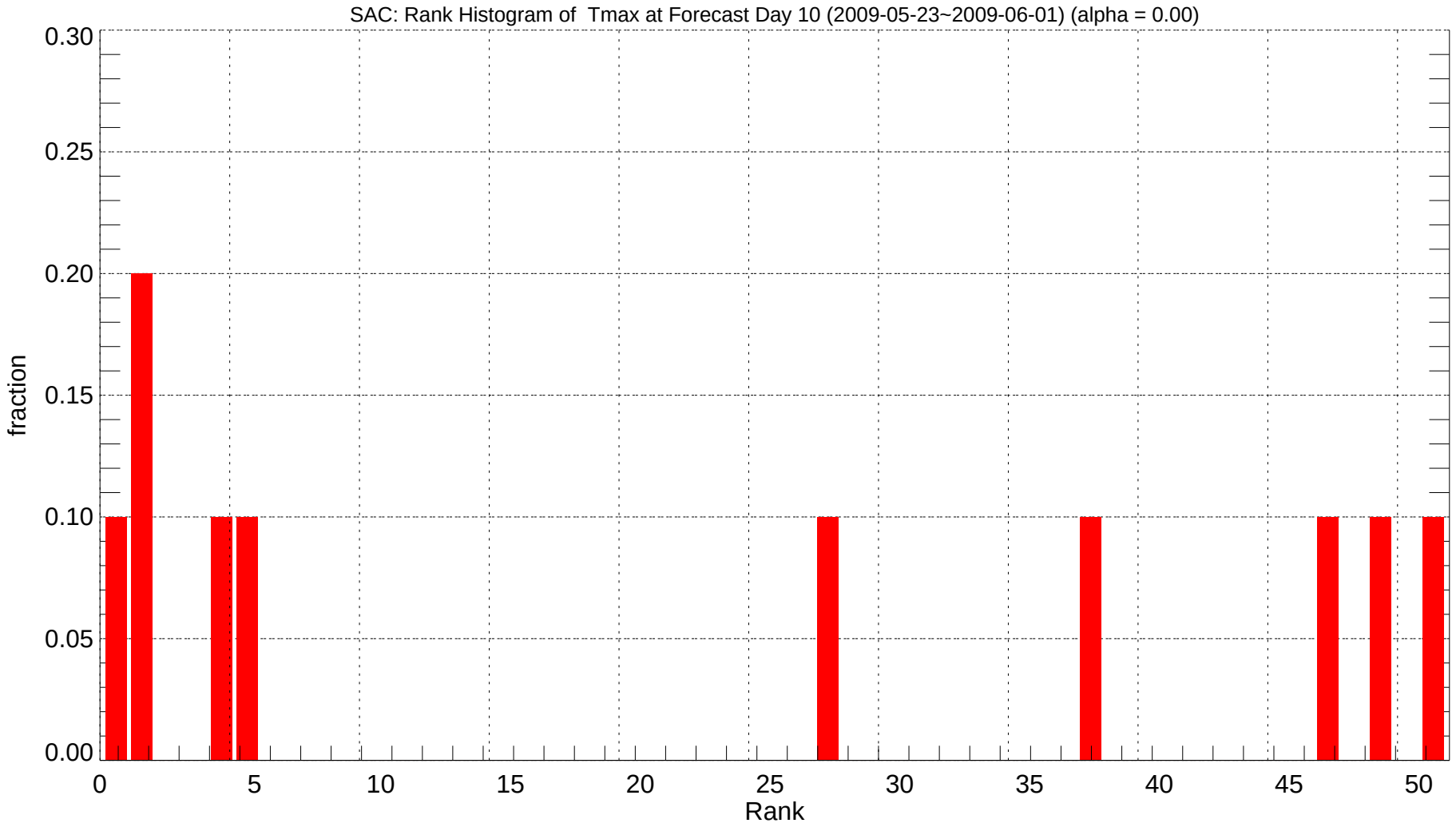

SAC: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

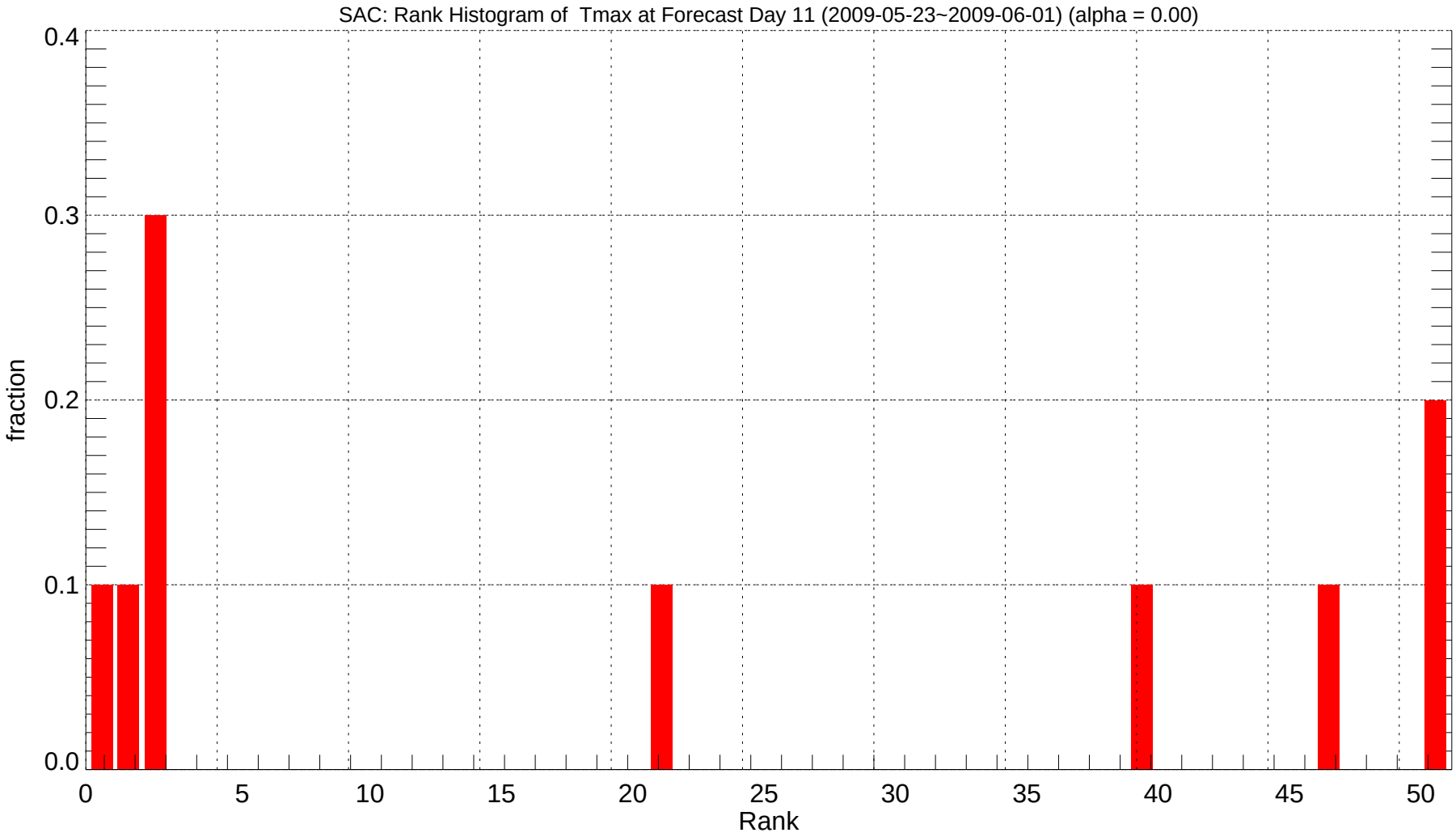

SAC: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

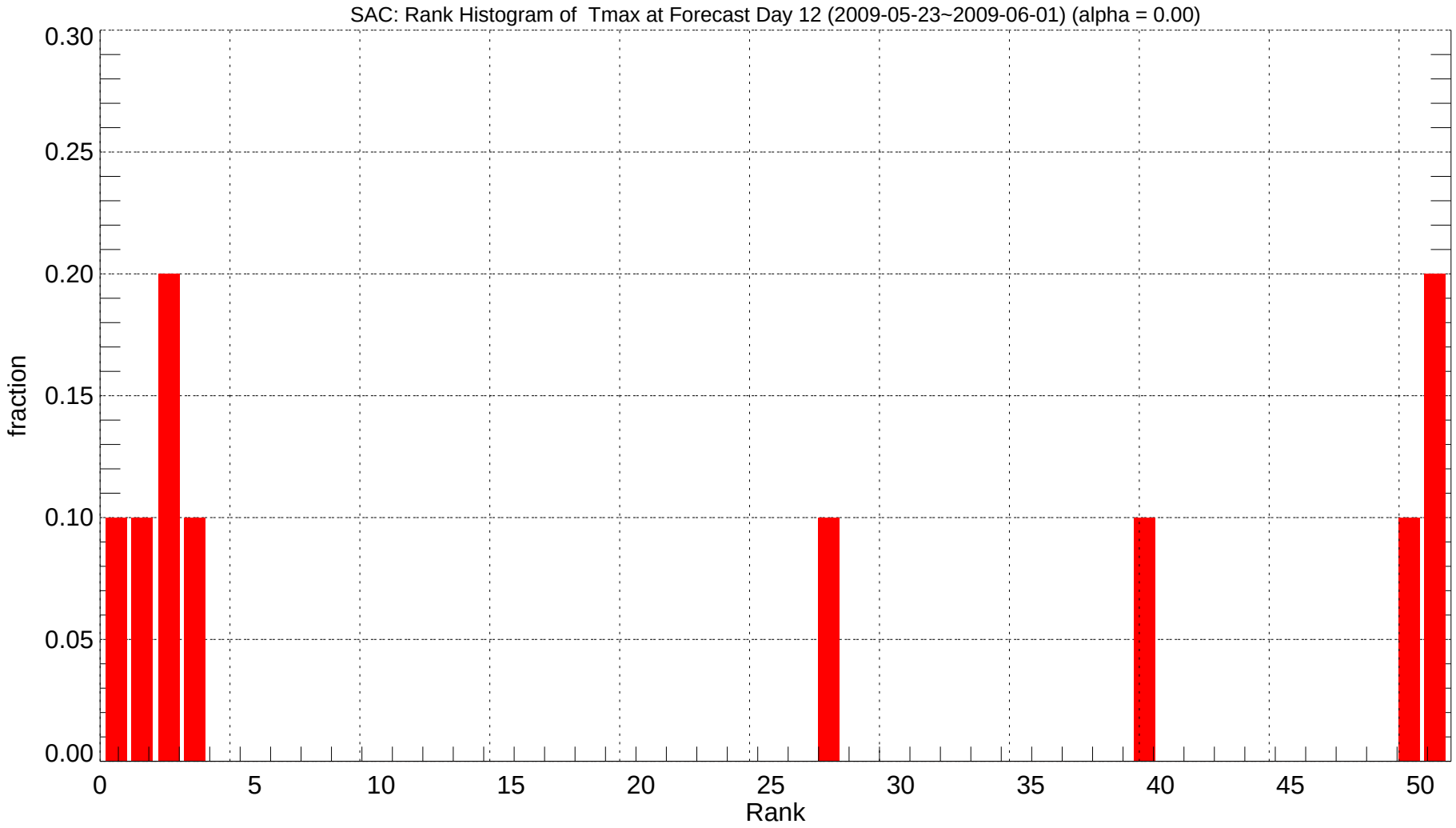

SAC: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

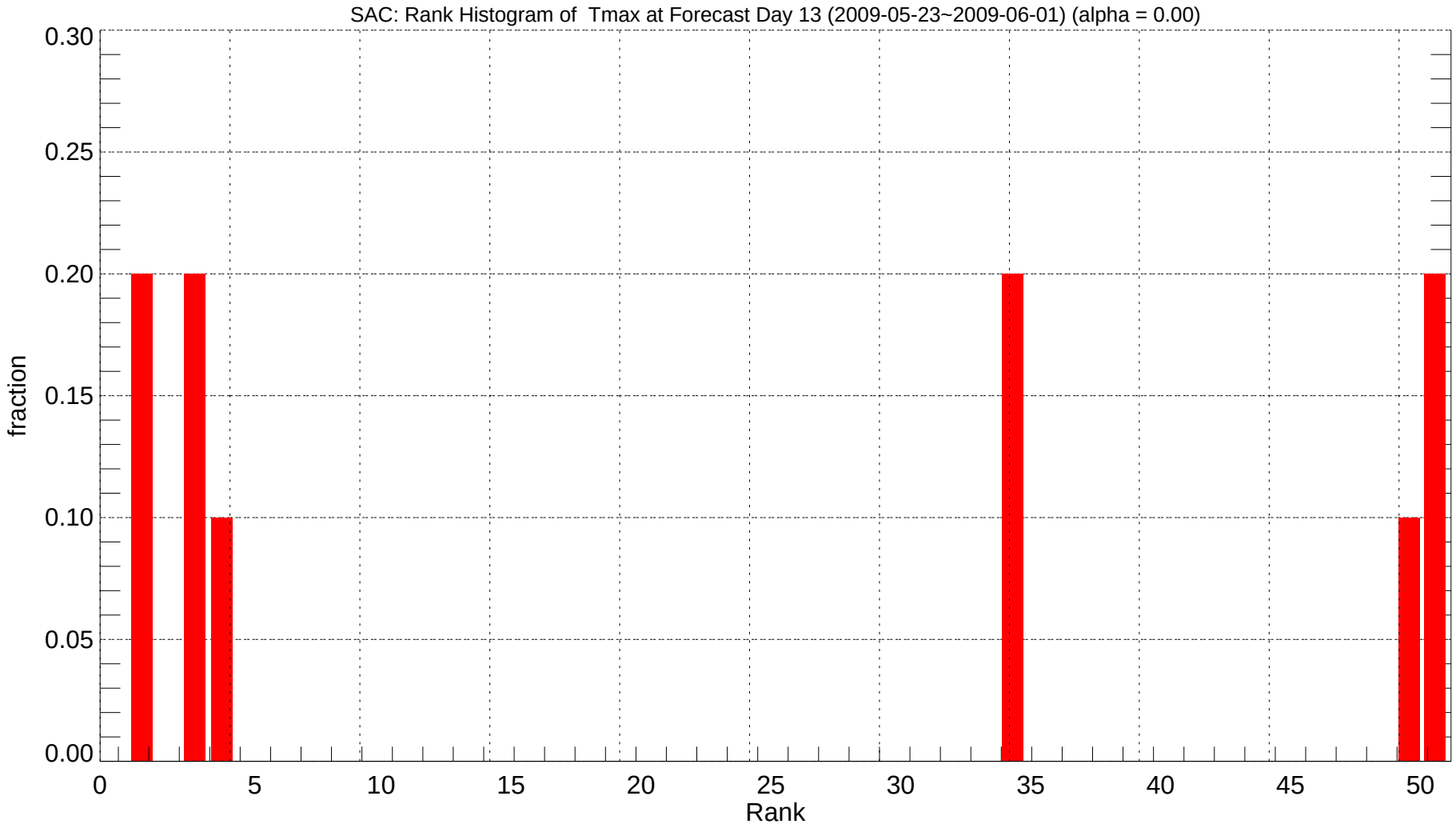

SAC: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

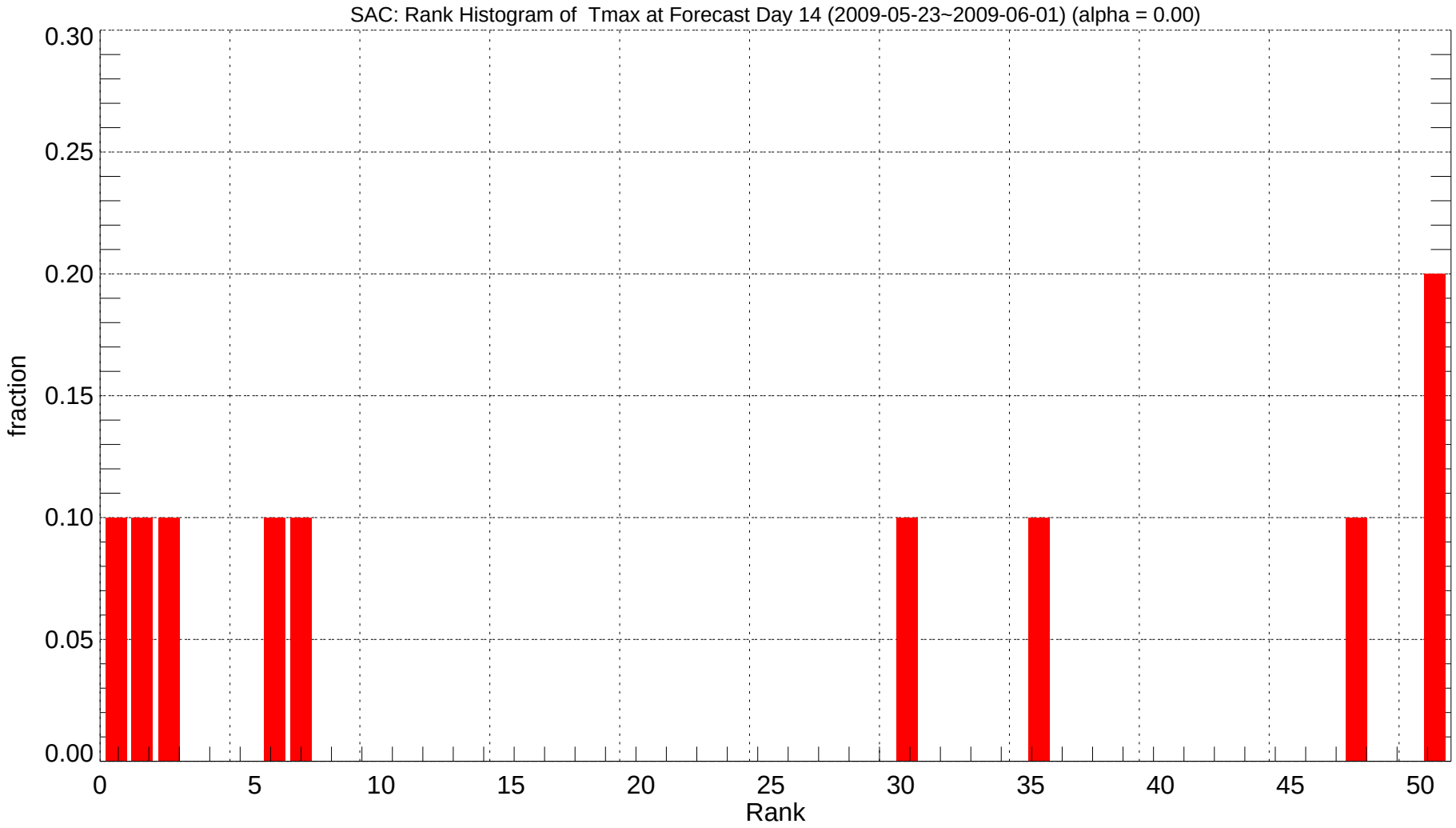

SAC: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

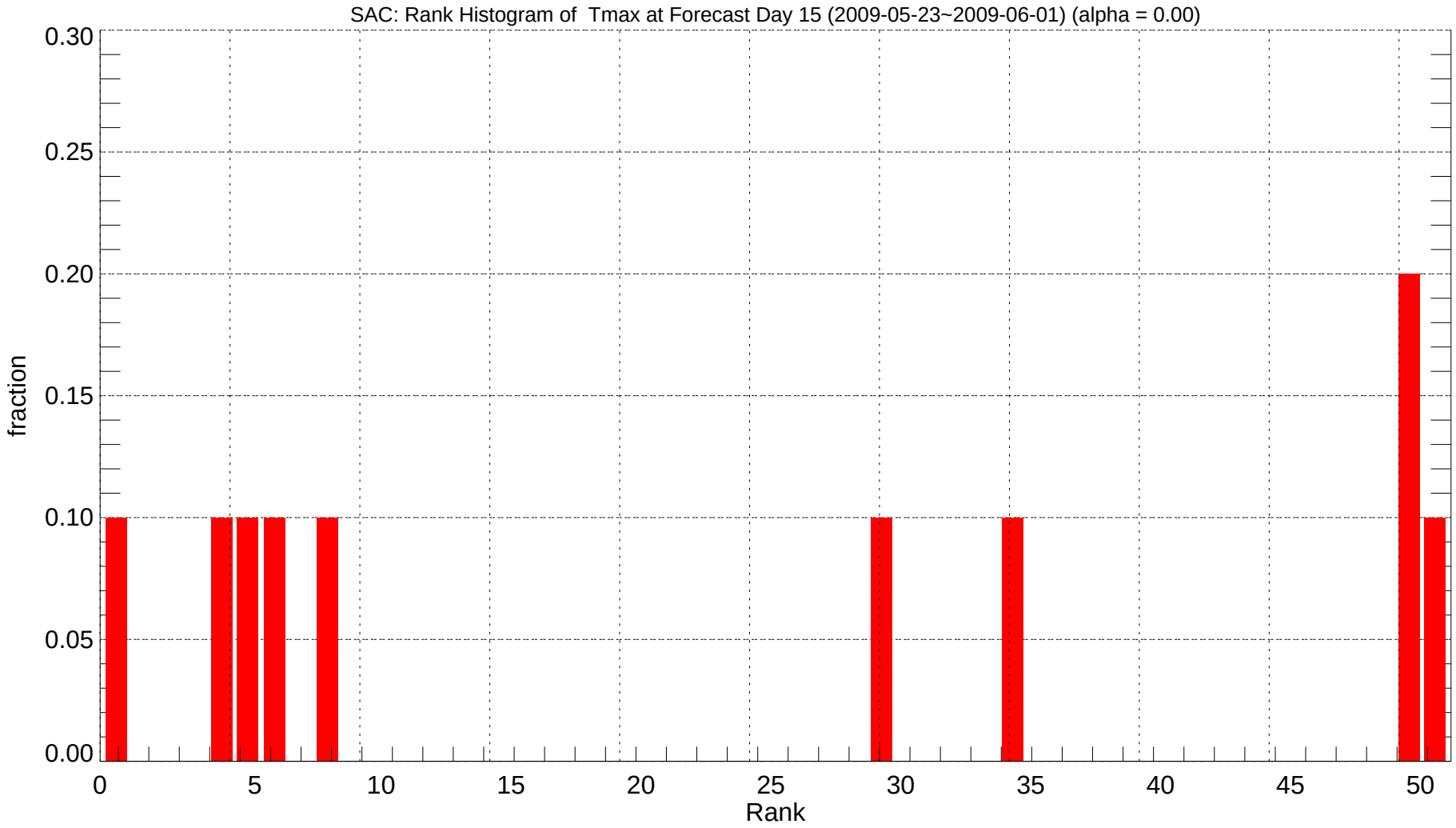

SAC: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

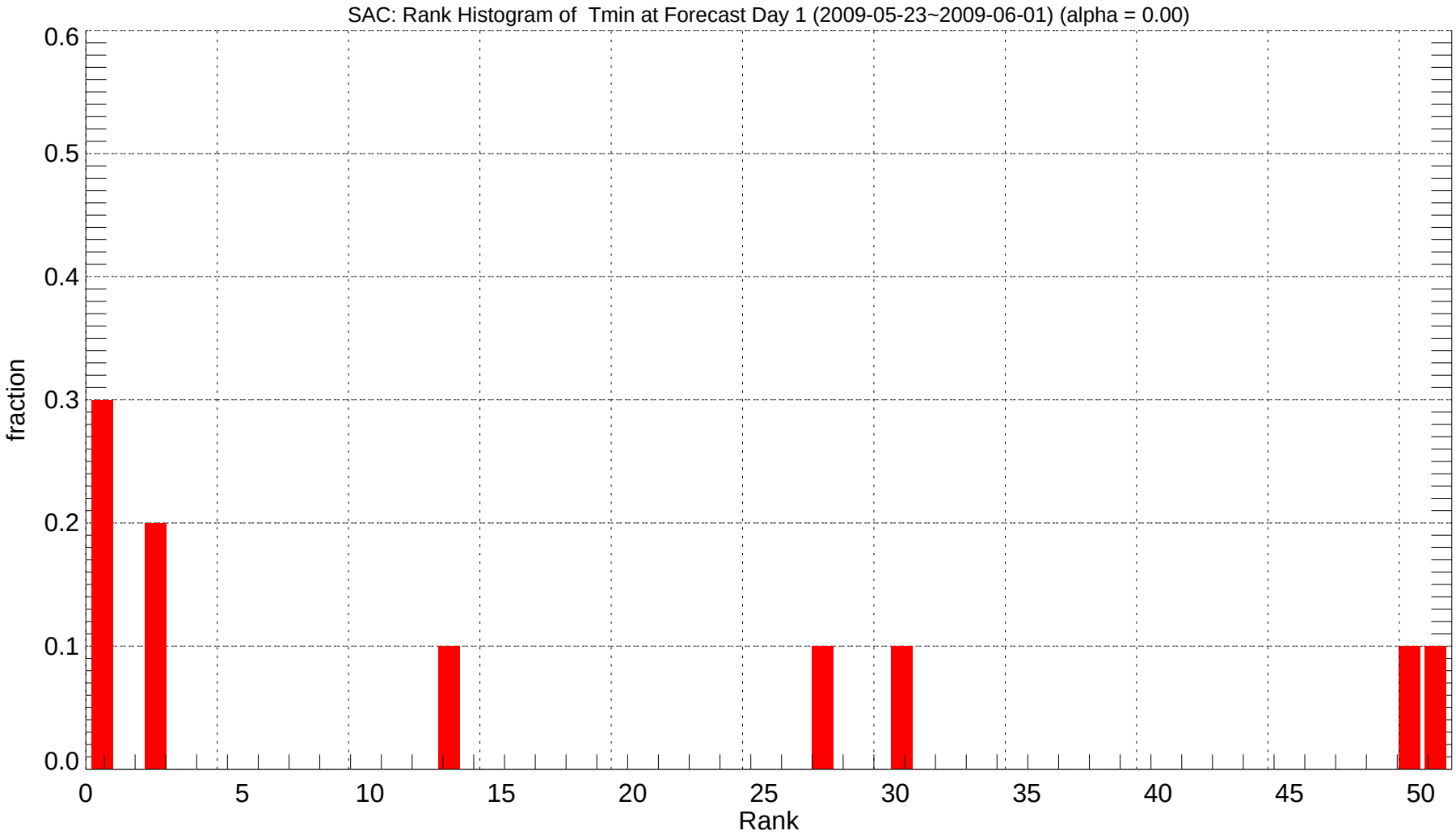

SAC: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

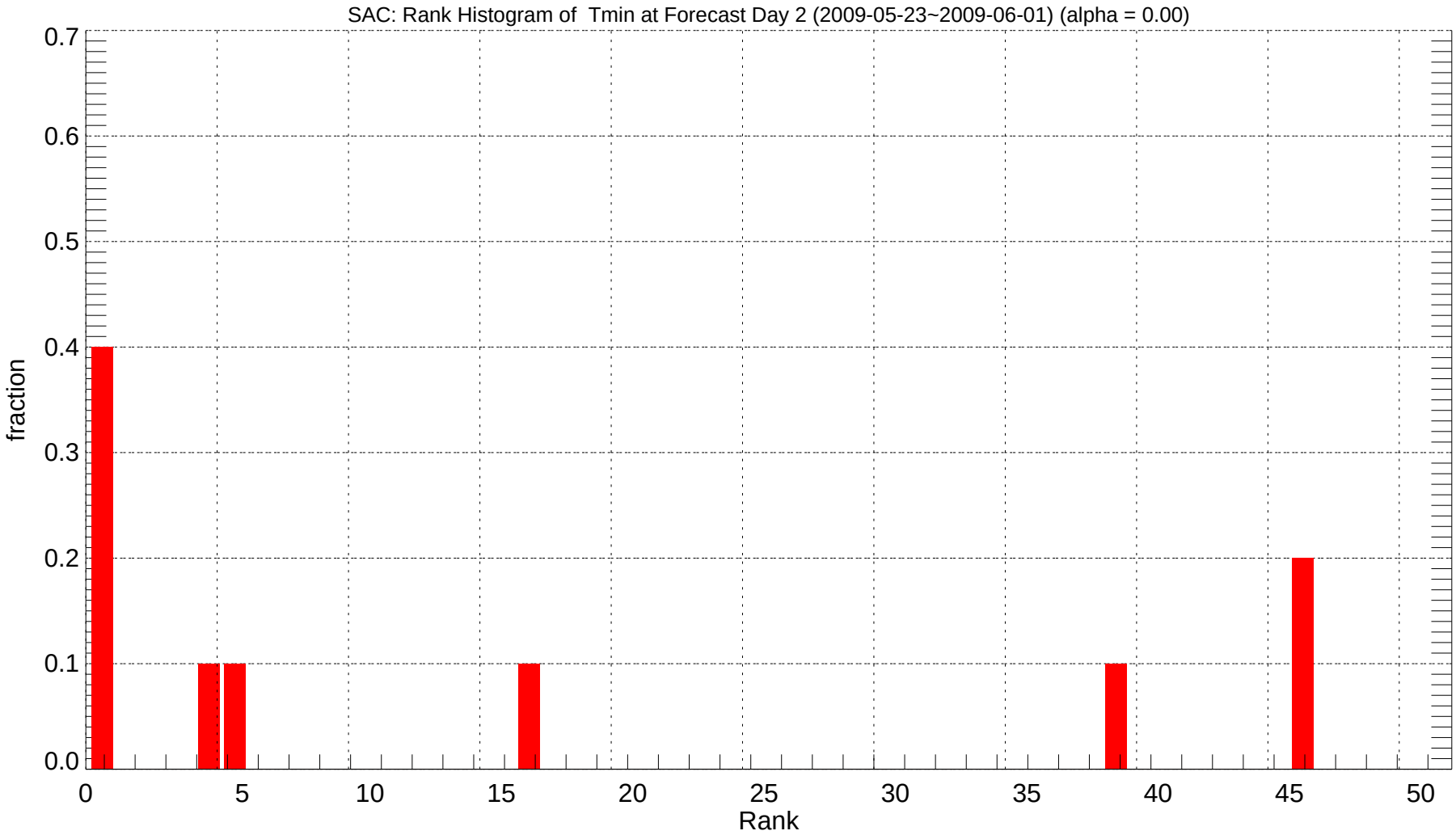

SAC: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

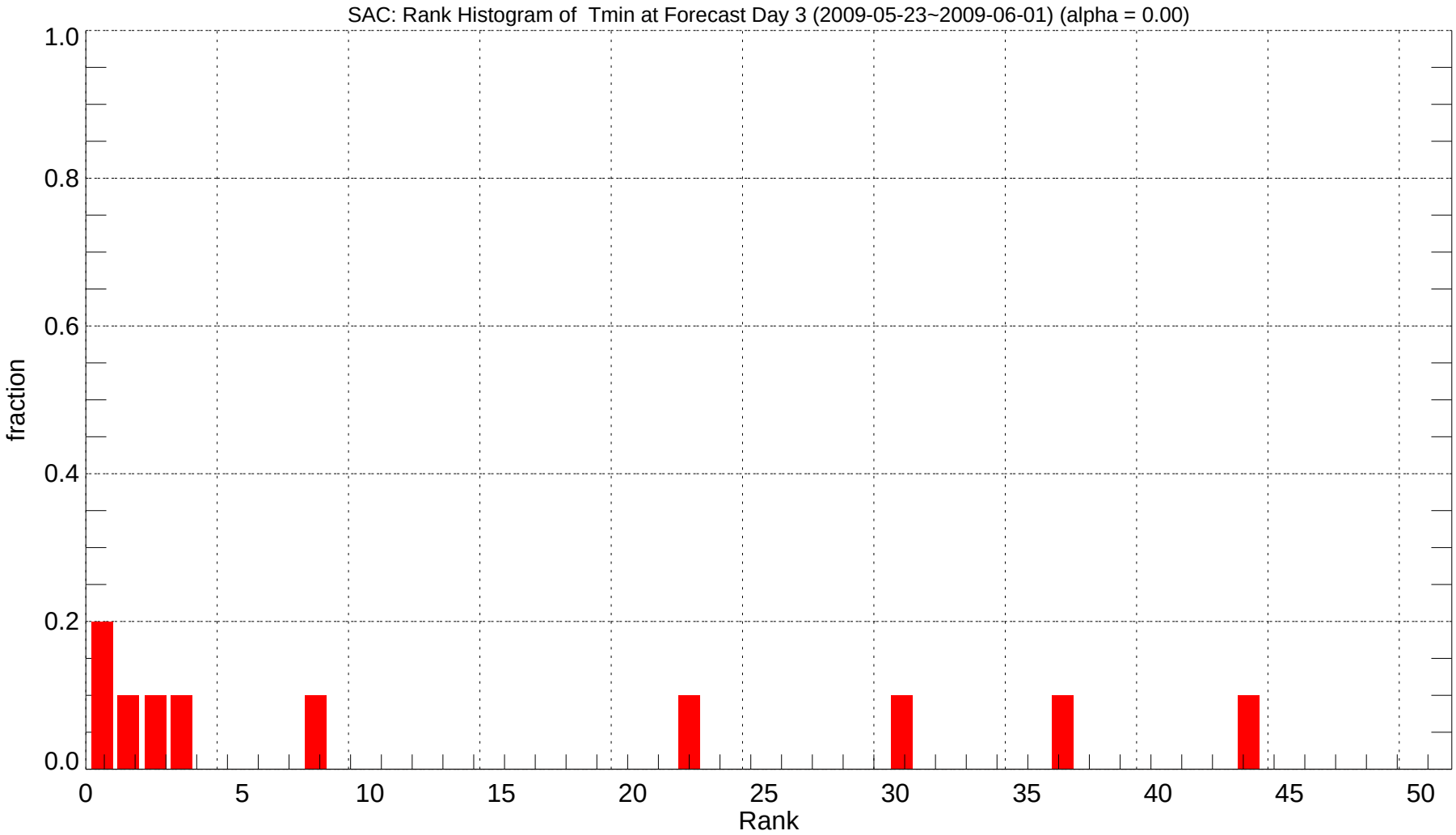

SAC: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

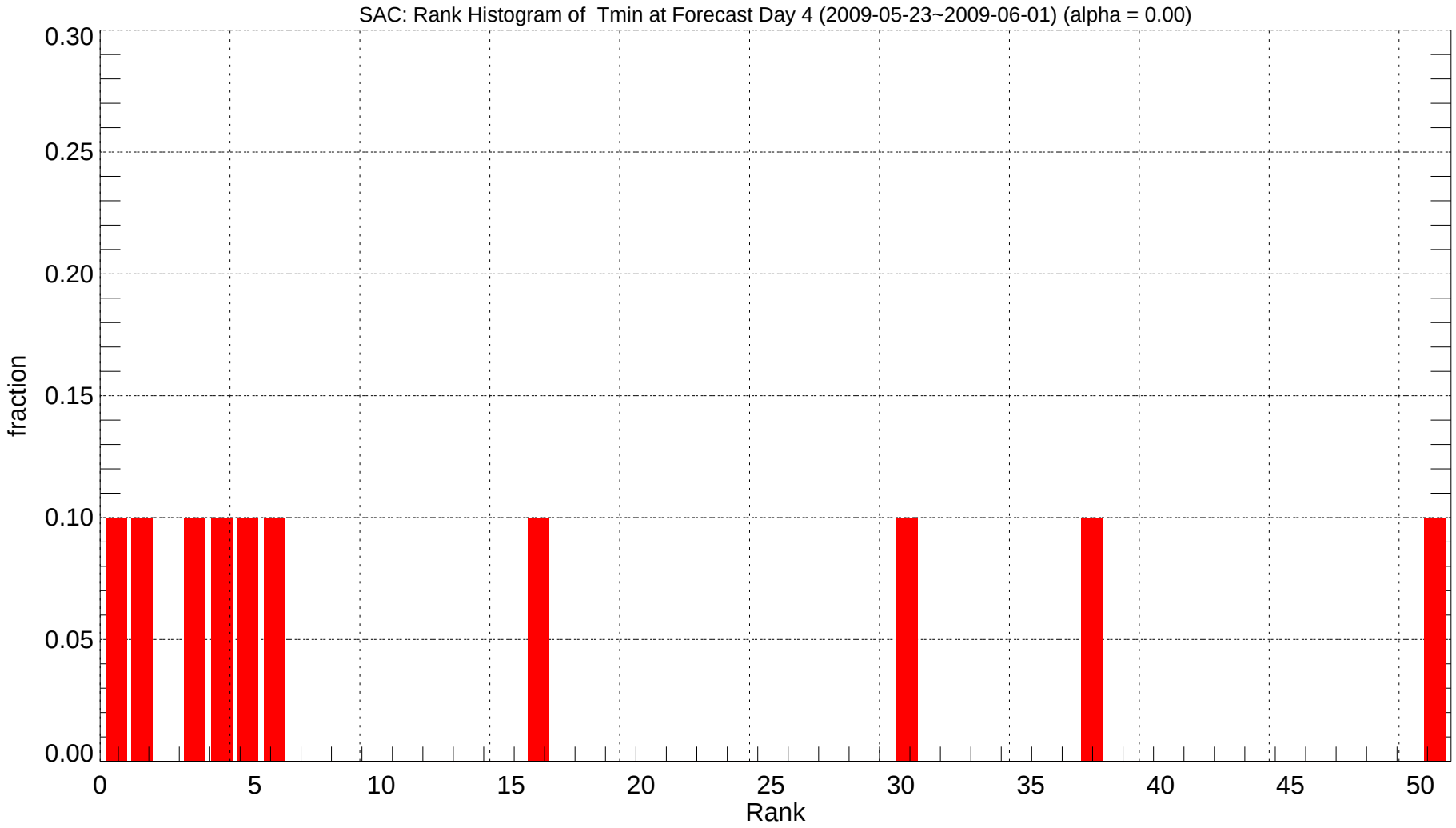

SAC: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

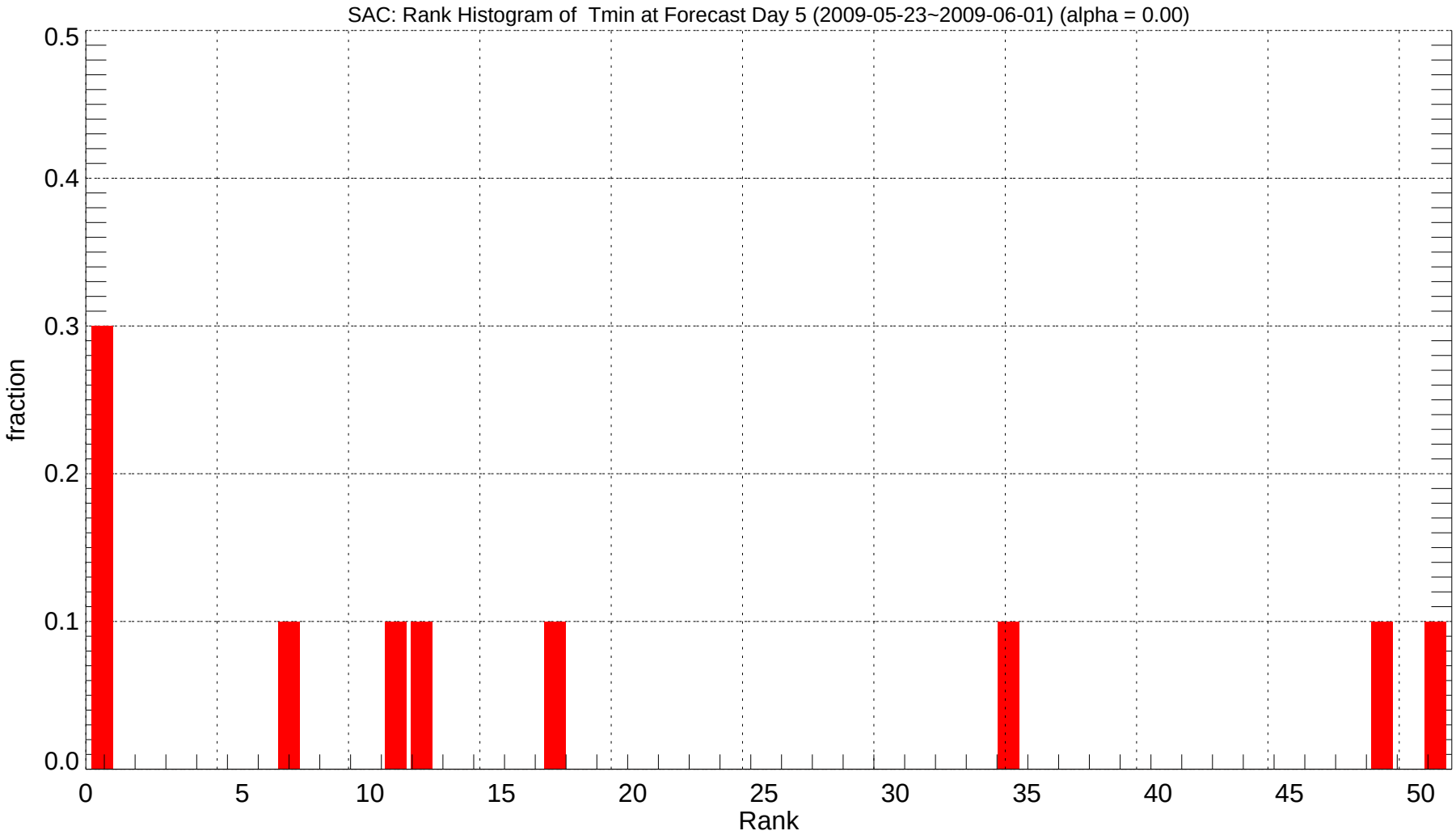

SAC: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

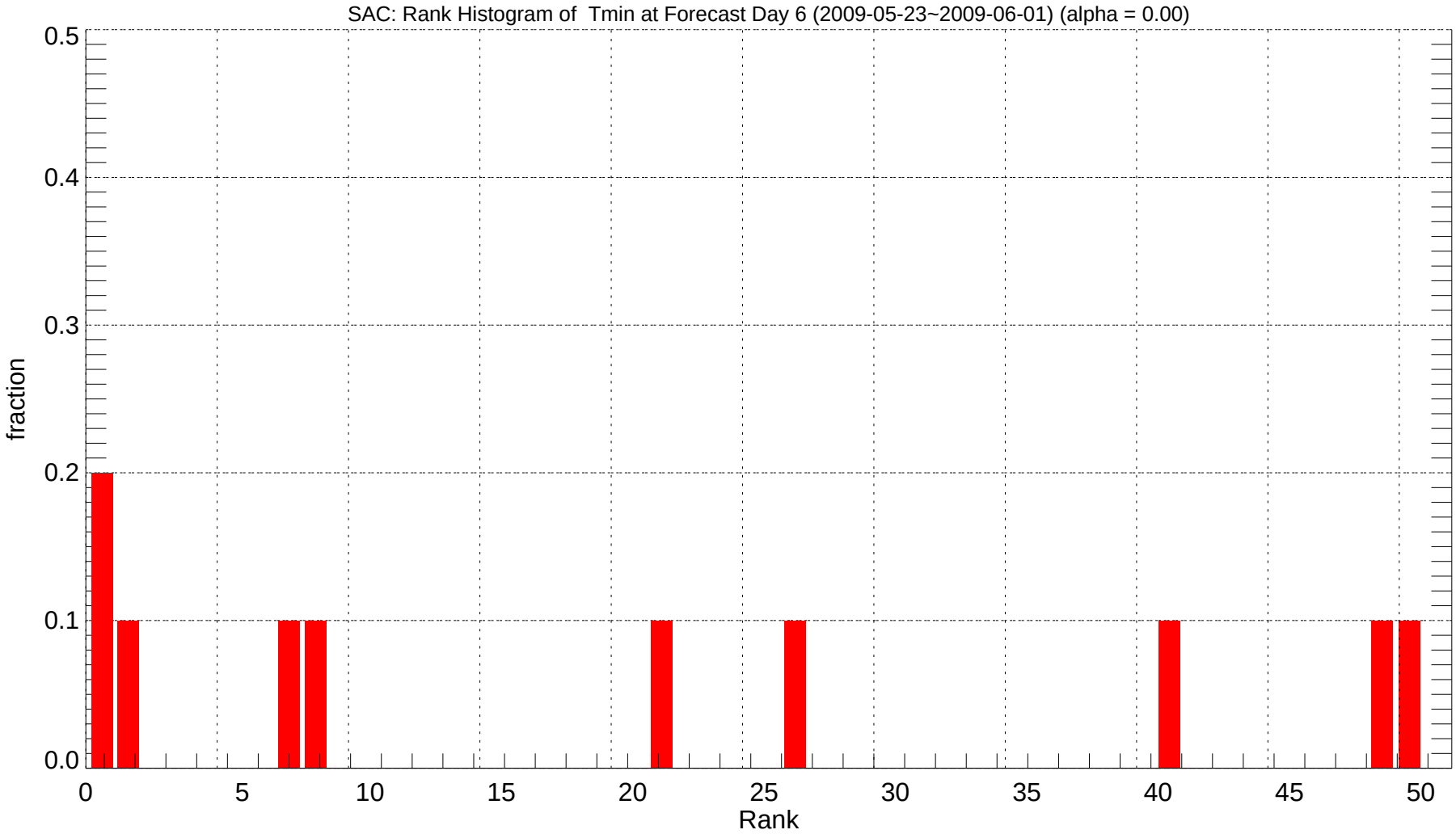

SAC: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

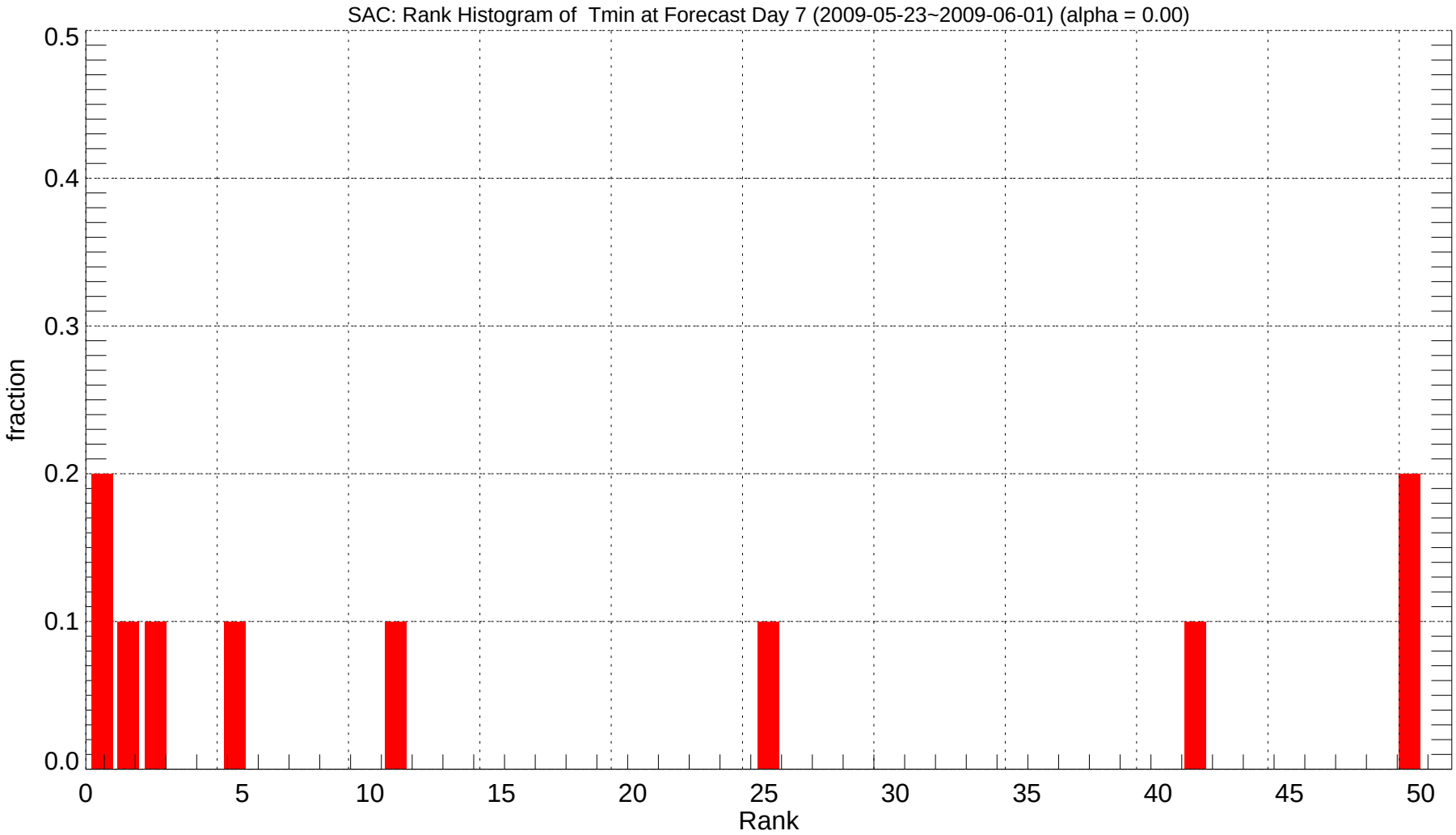

SAC: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

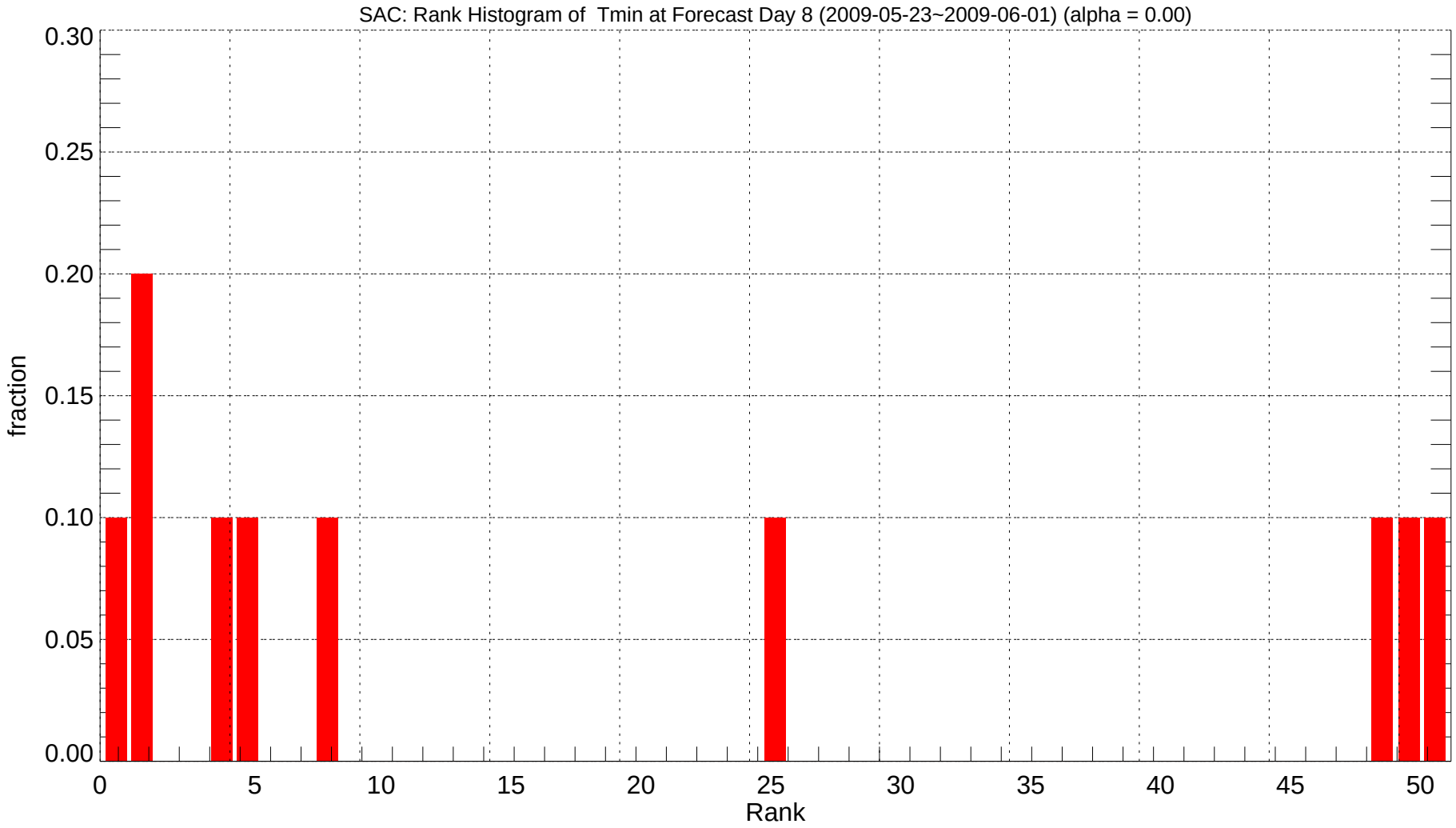

SAC: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
40
45
50
Rank

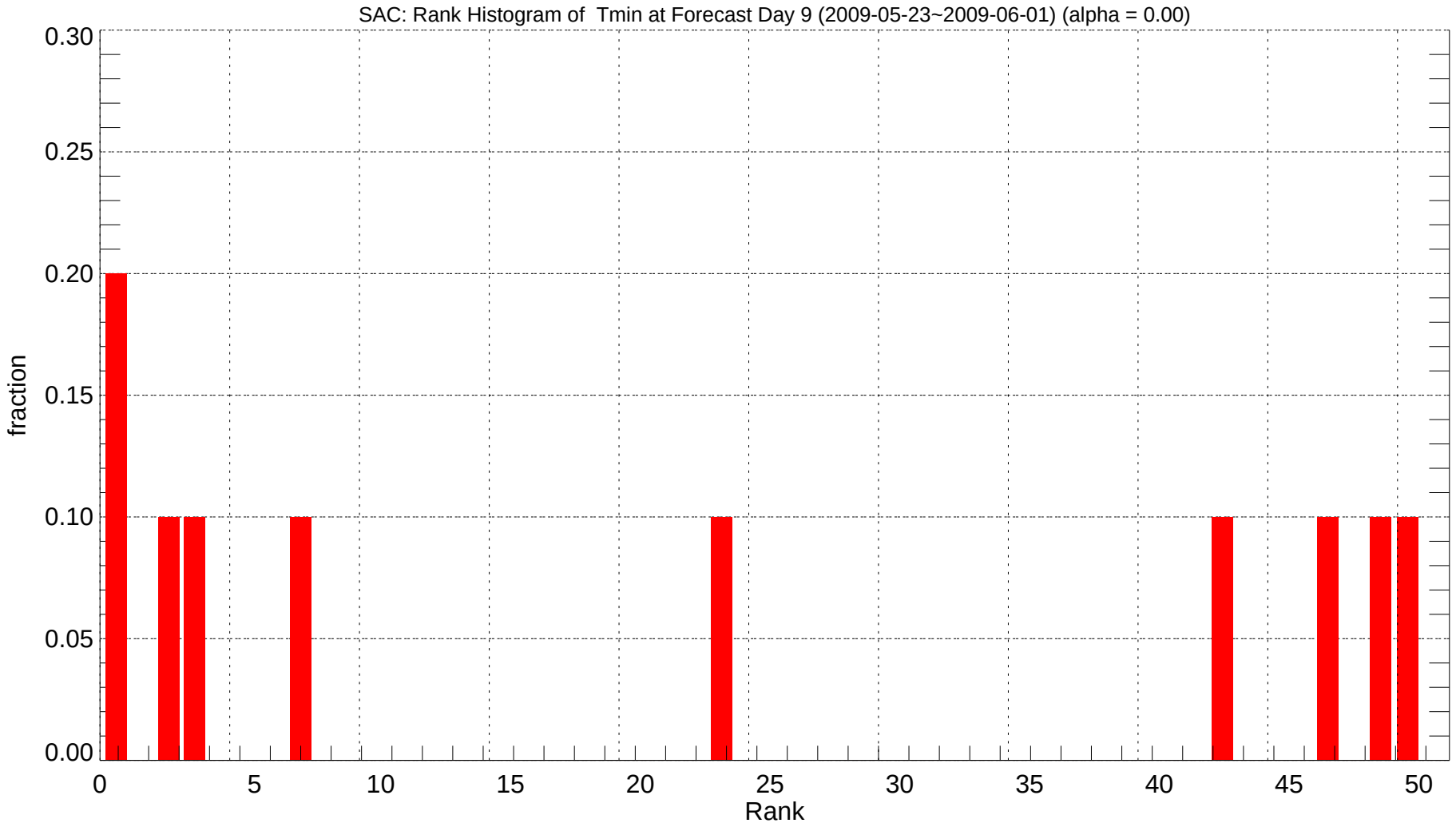

SAC: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

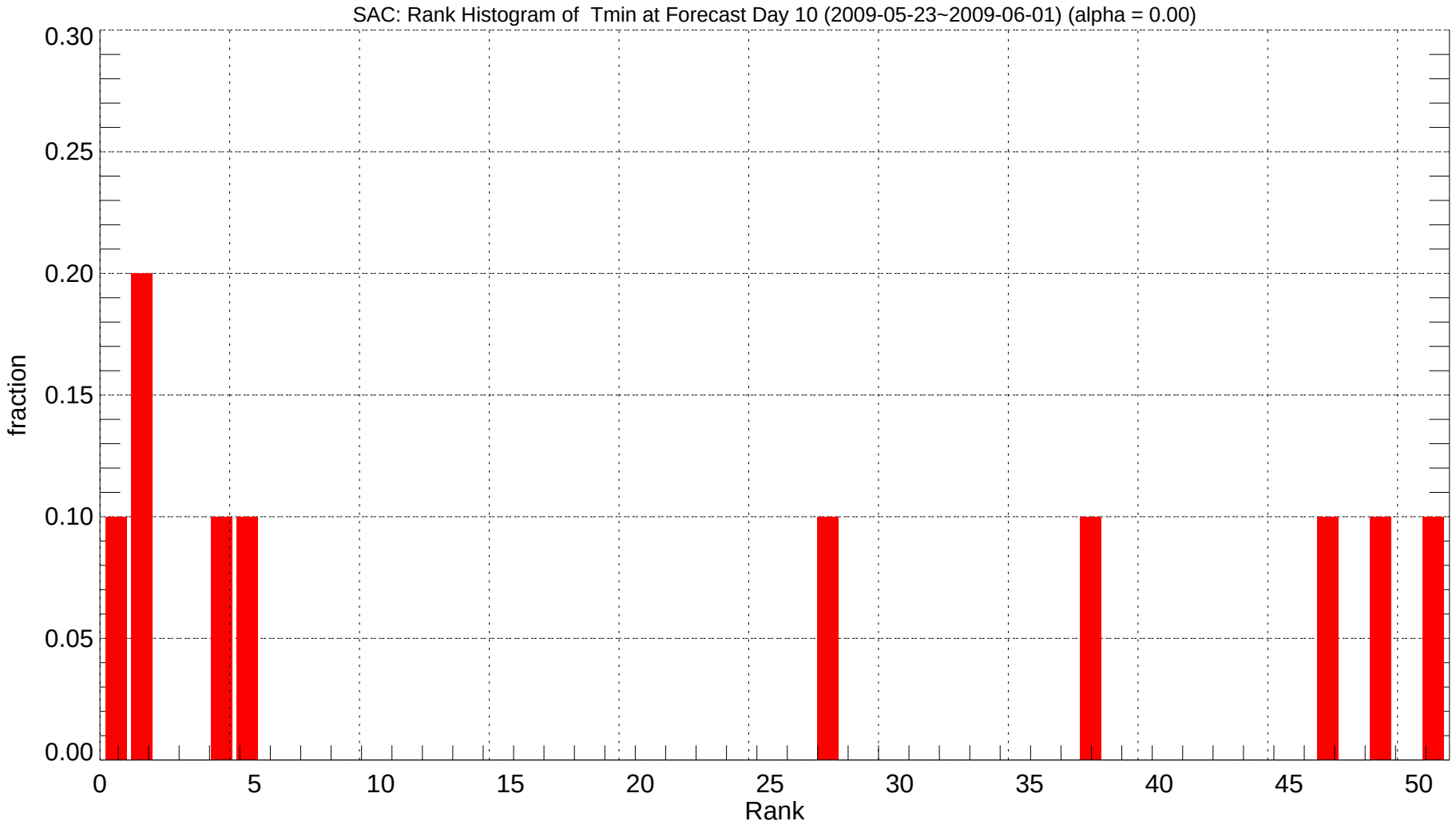

SAC: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

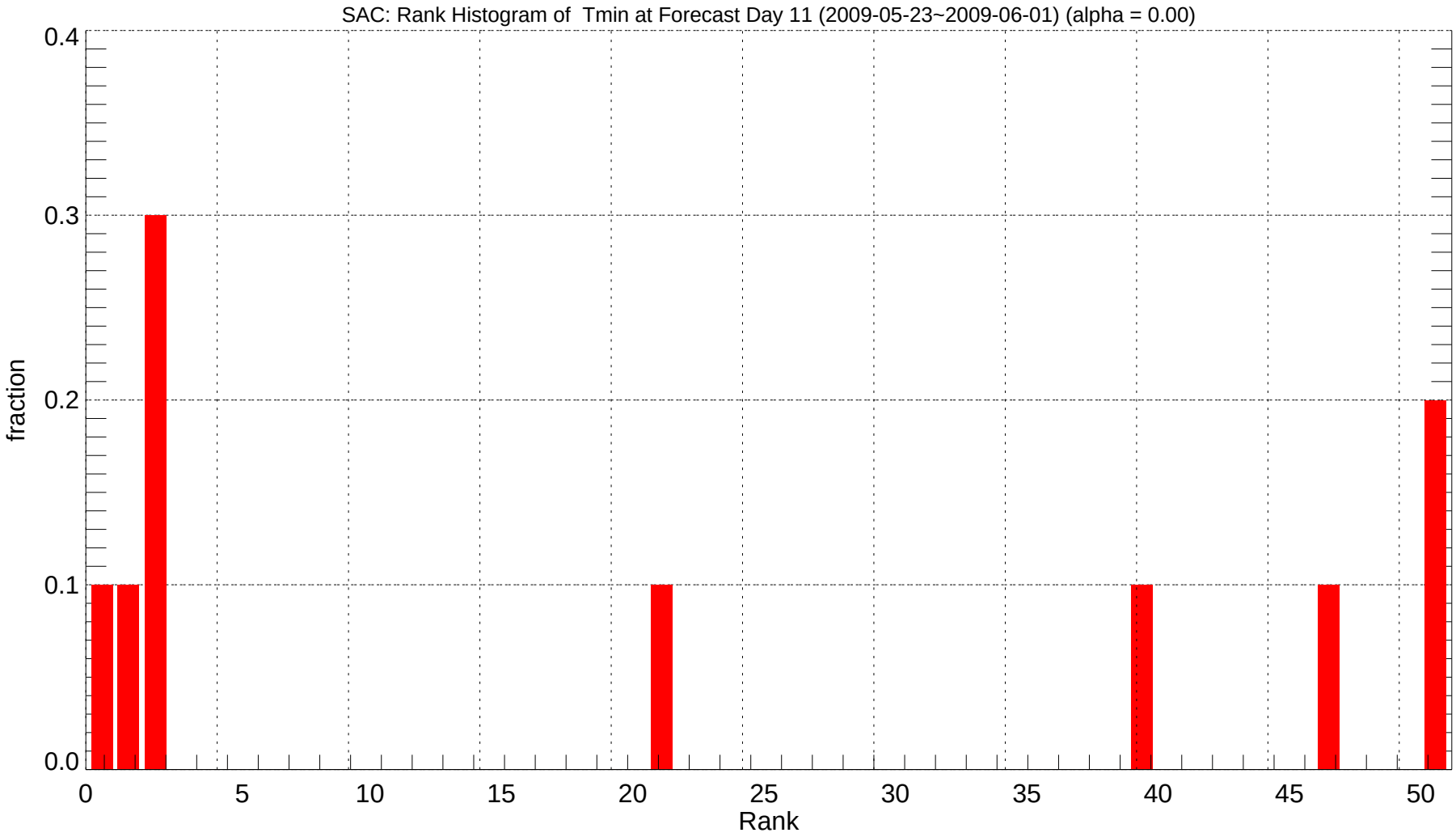

SAC: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

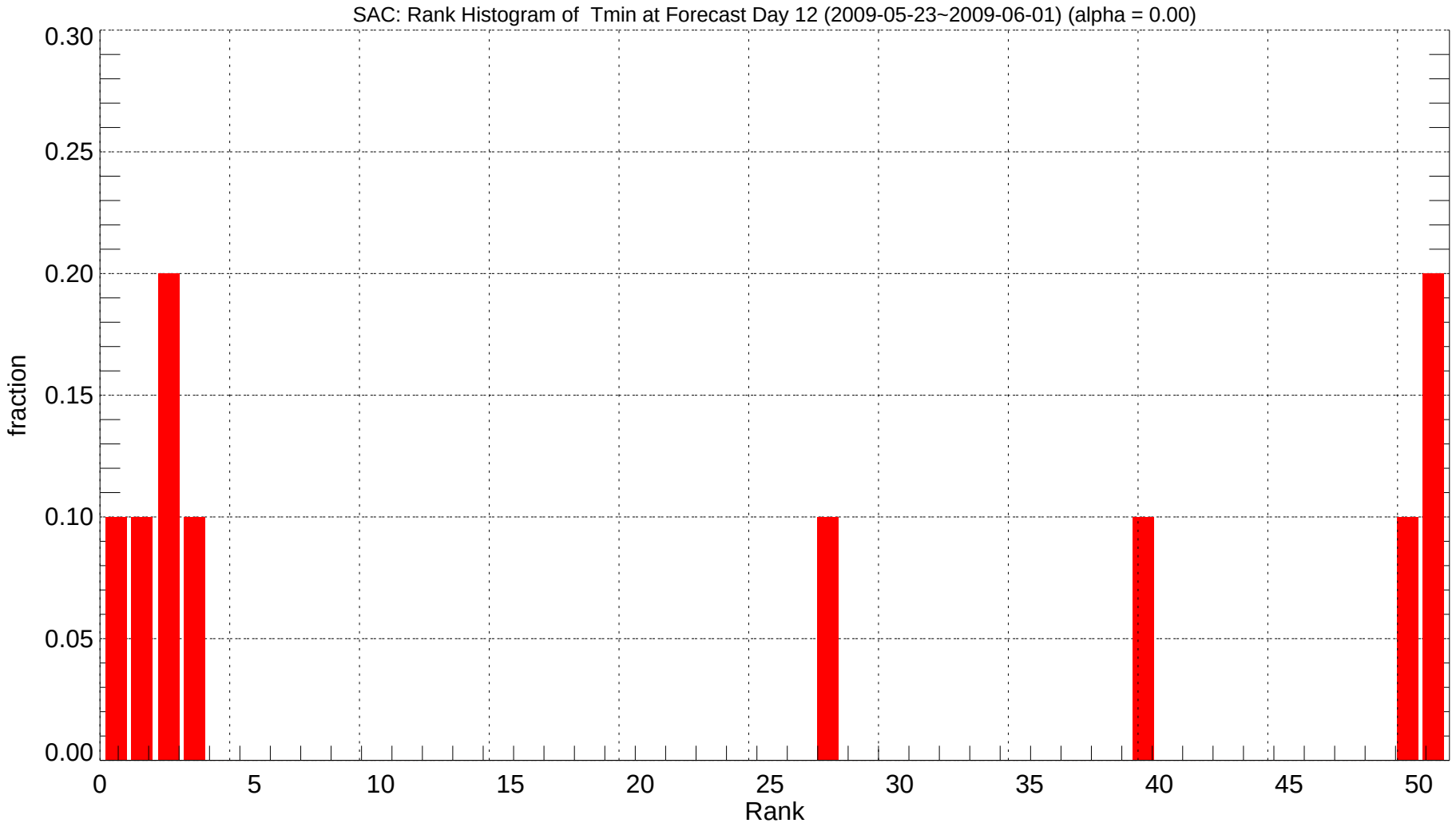

SAC: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

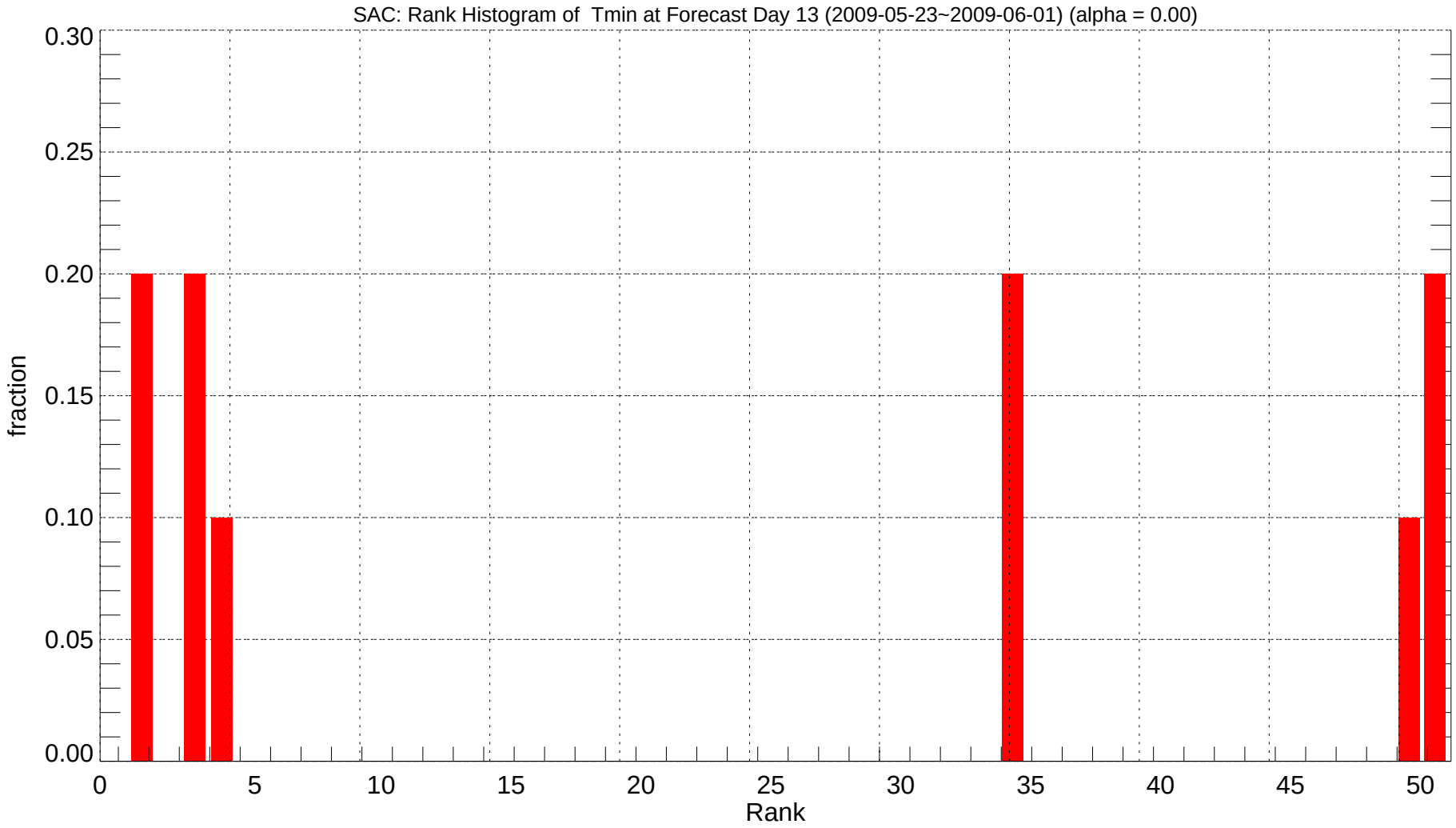

SAC: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

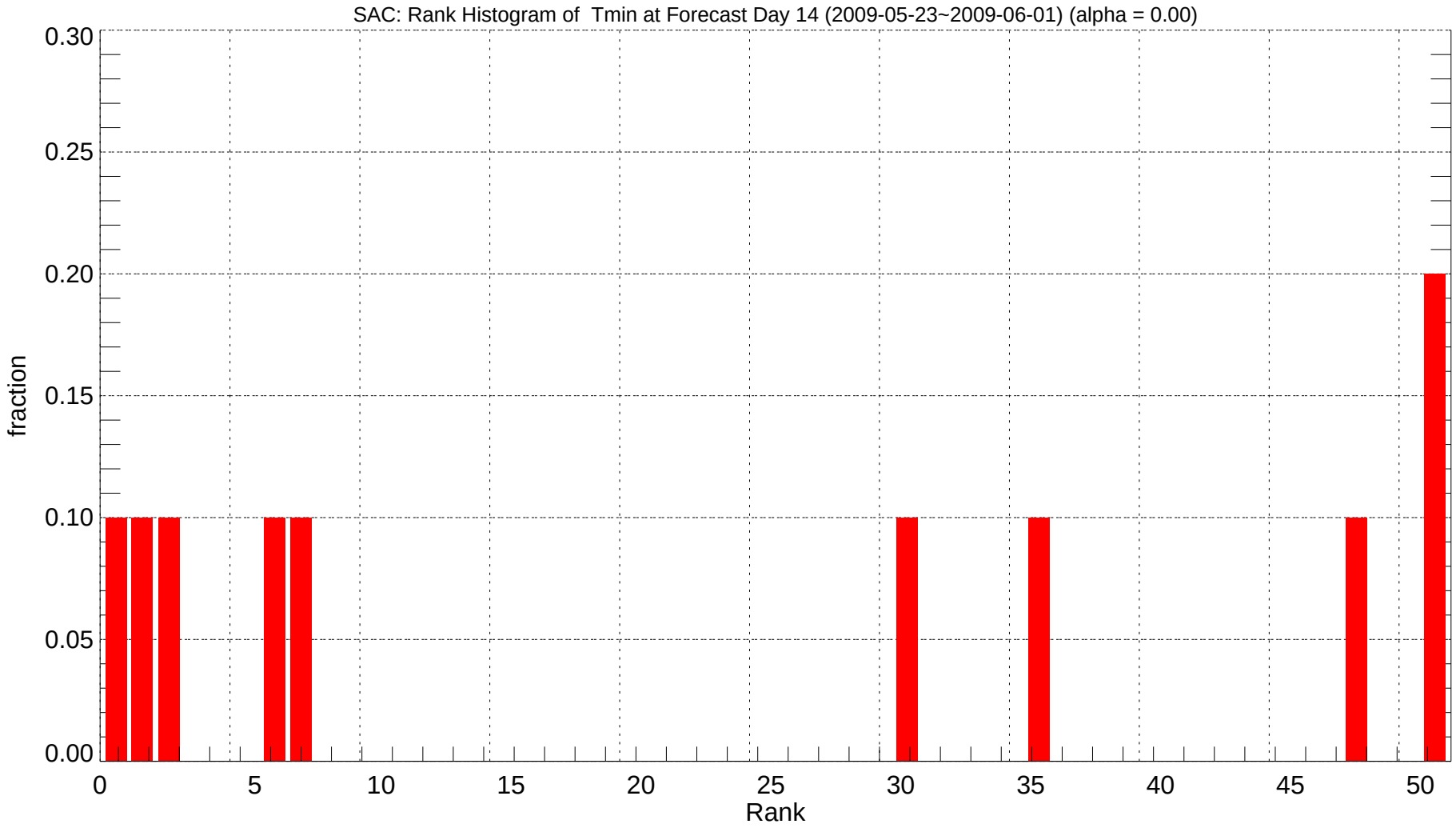

SAC: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

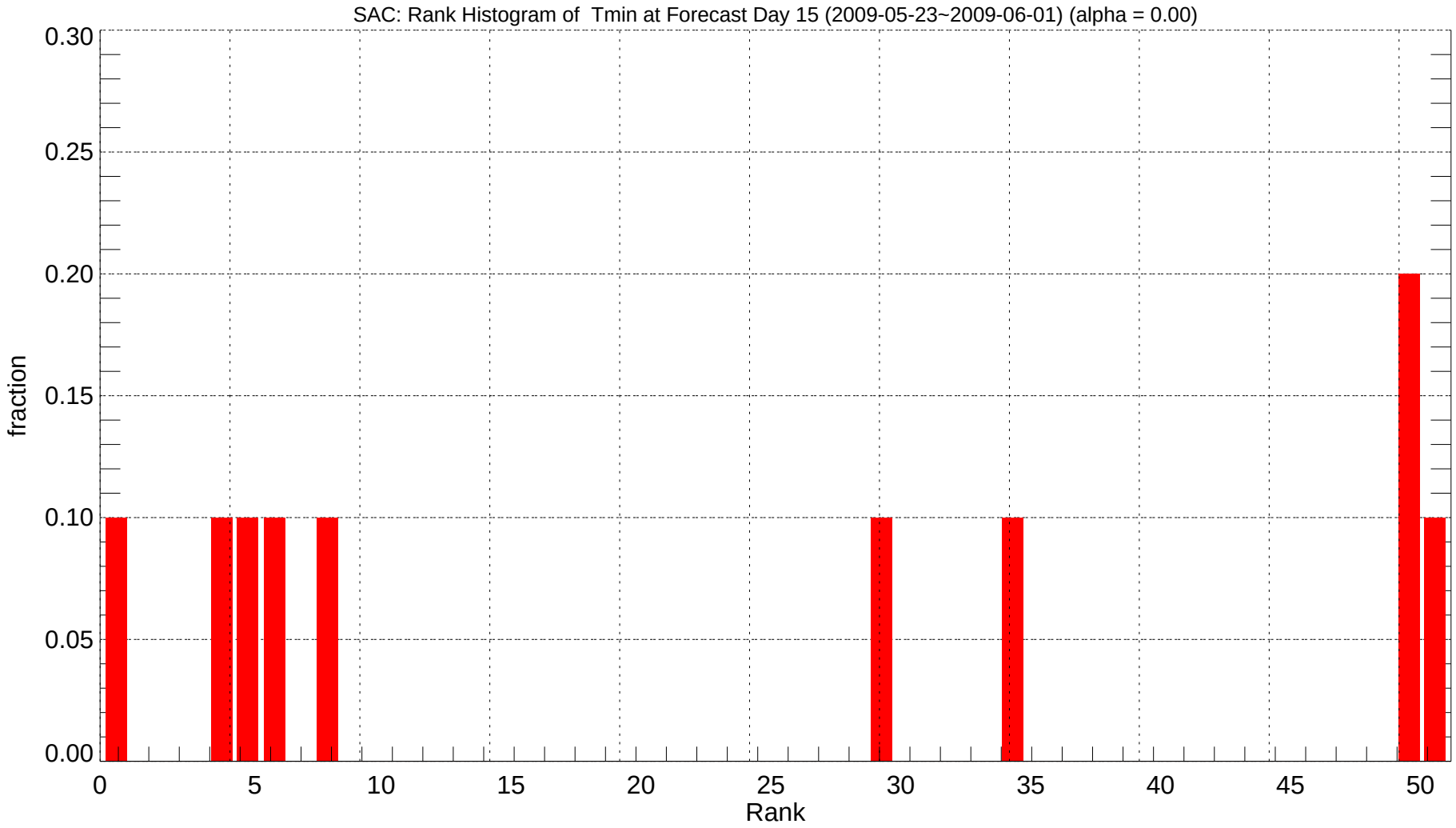

SAC: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

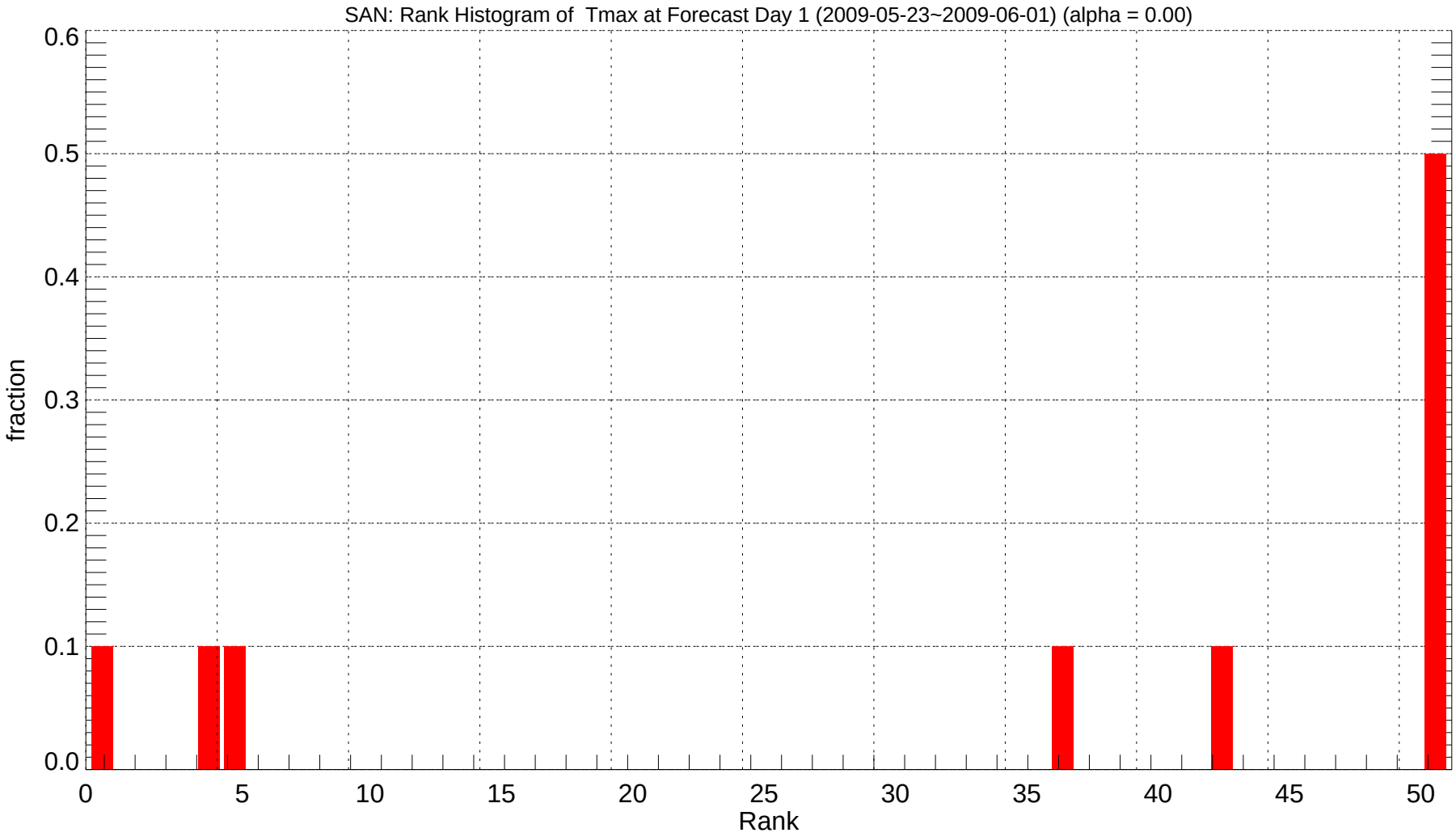

SAC: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

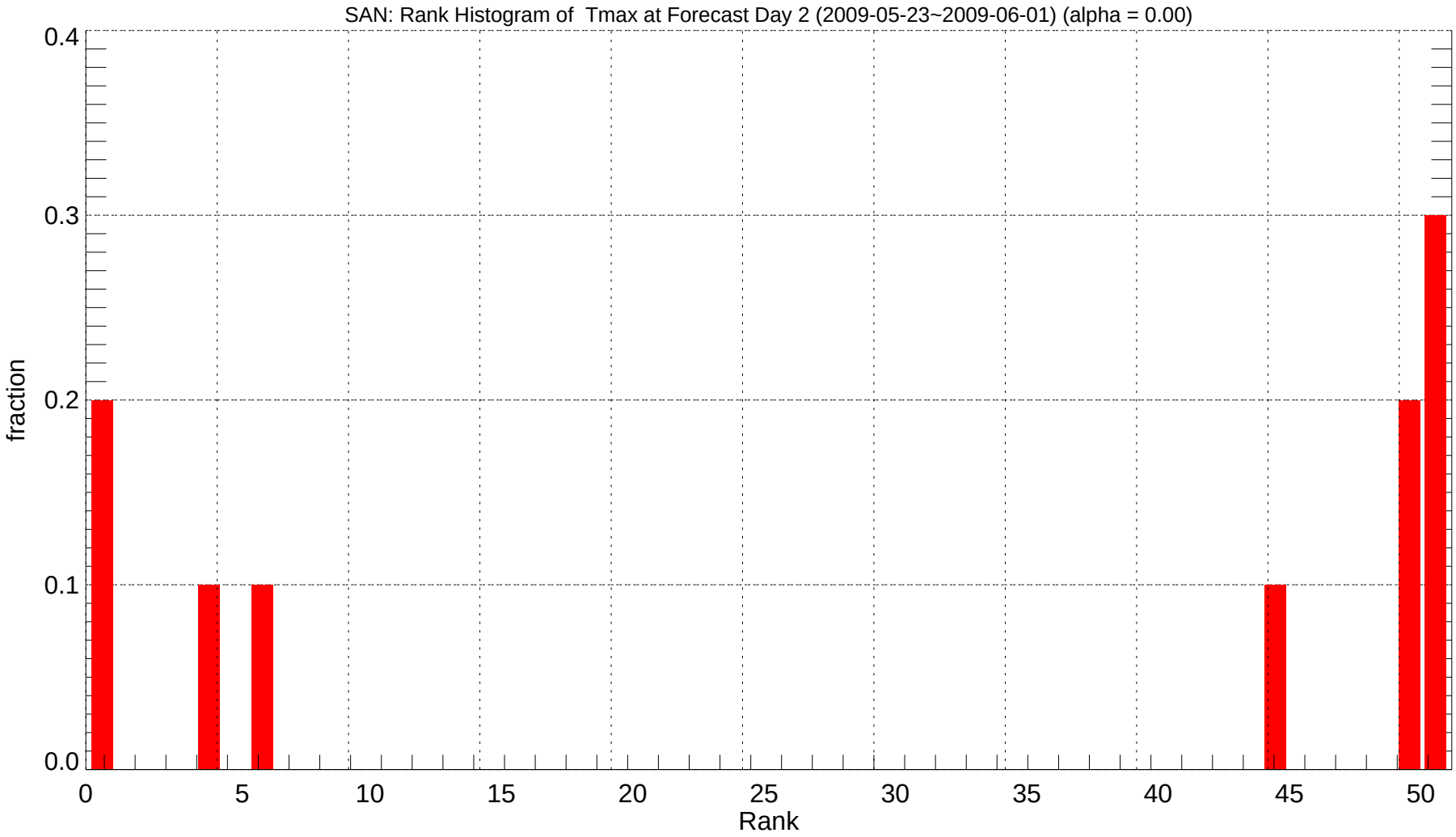

SAC: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

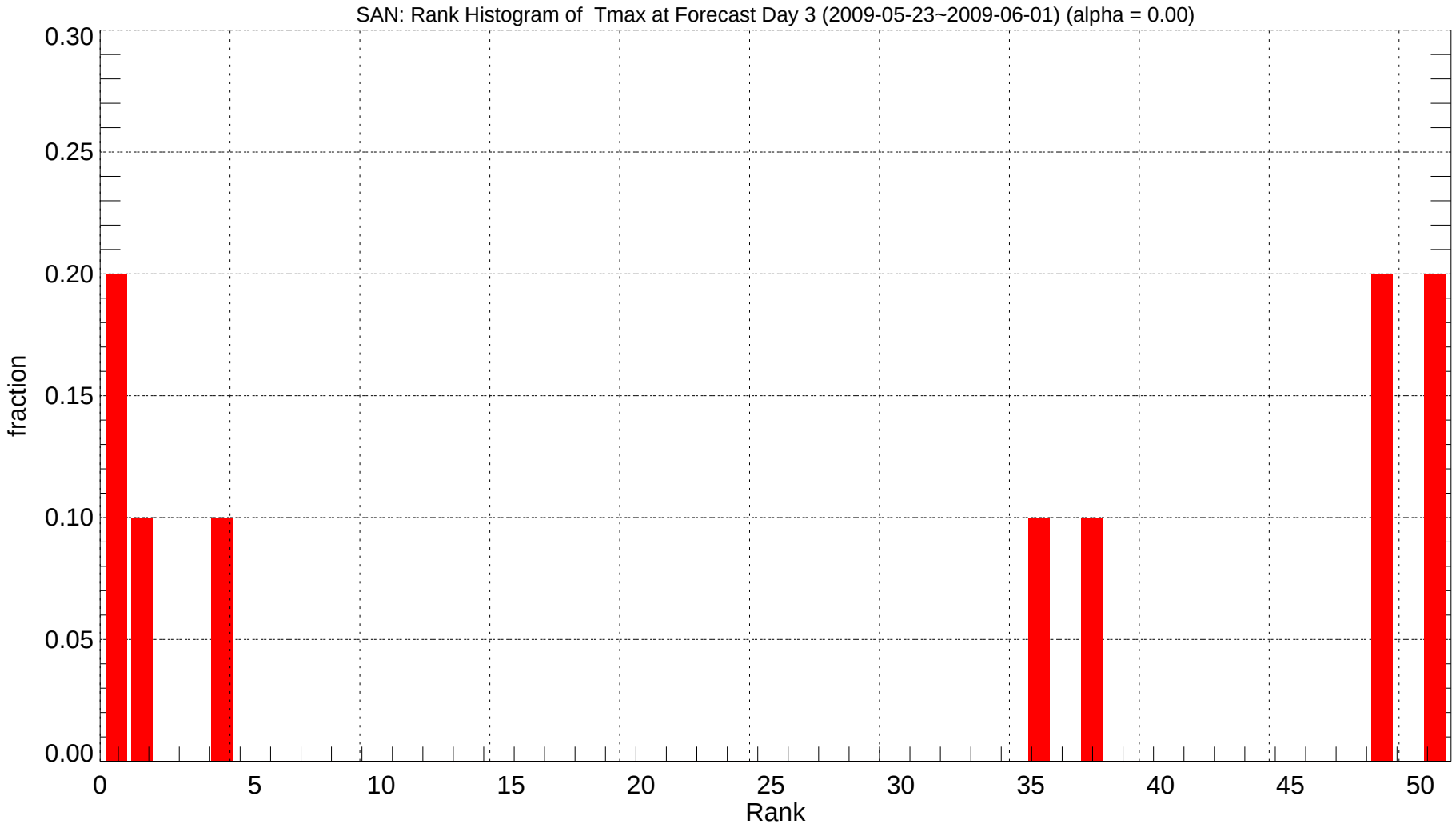

SAC: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

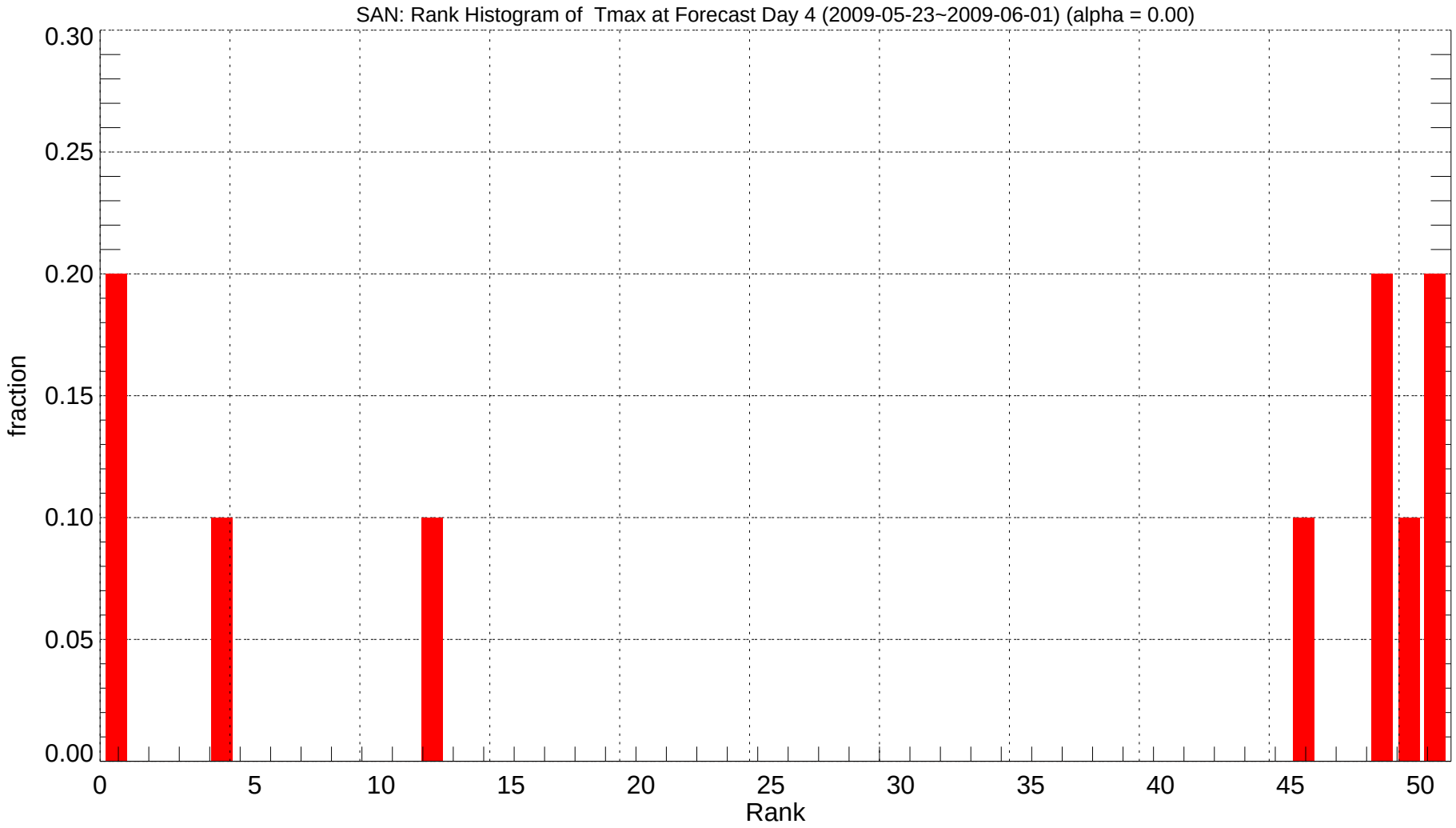

SAC: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

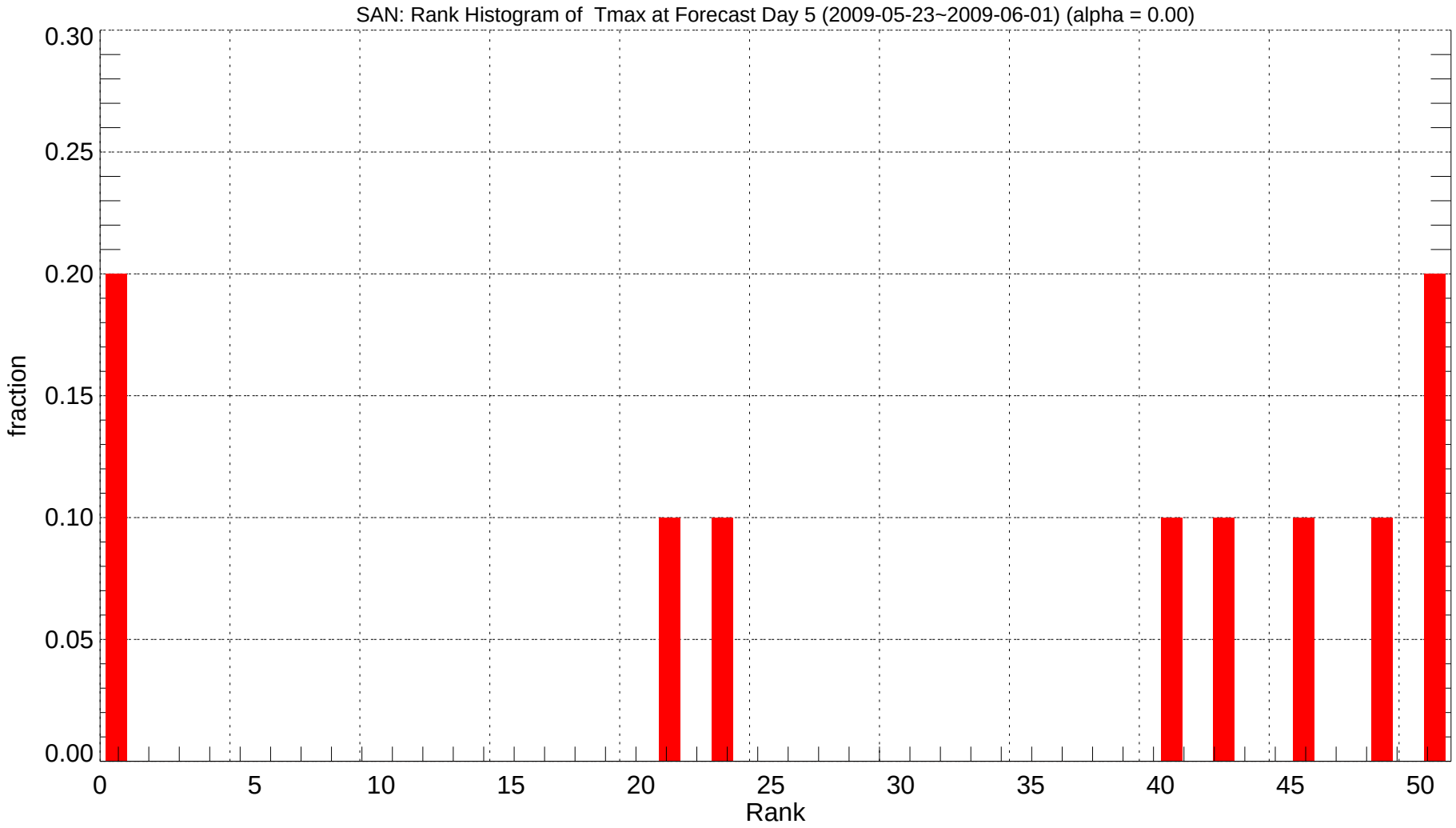

SAC: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

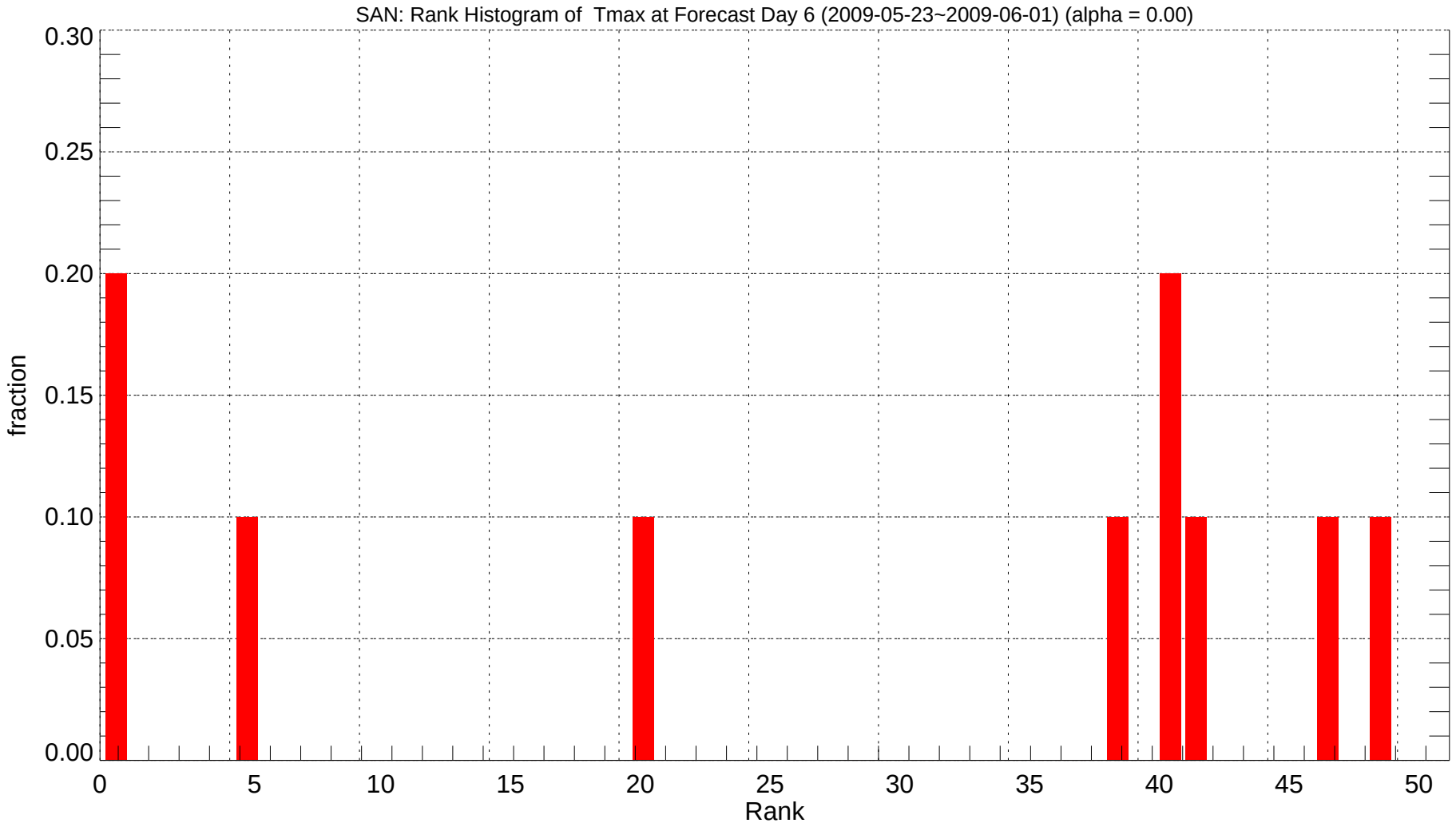

SAN: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

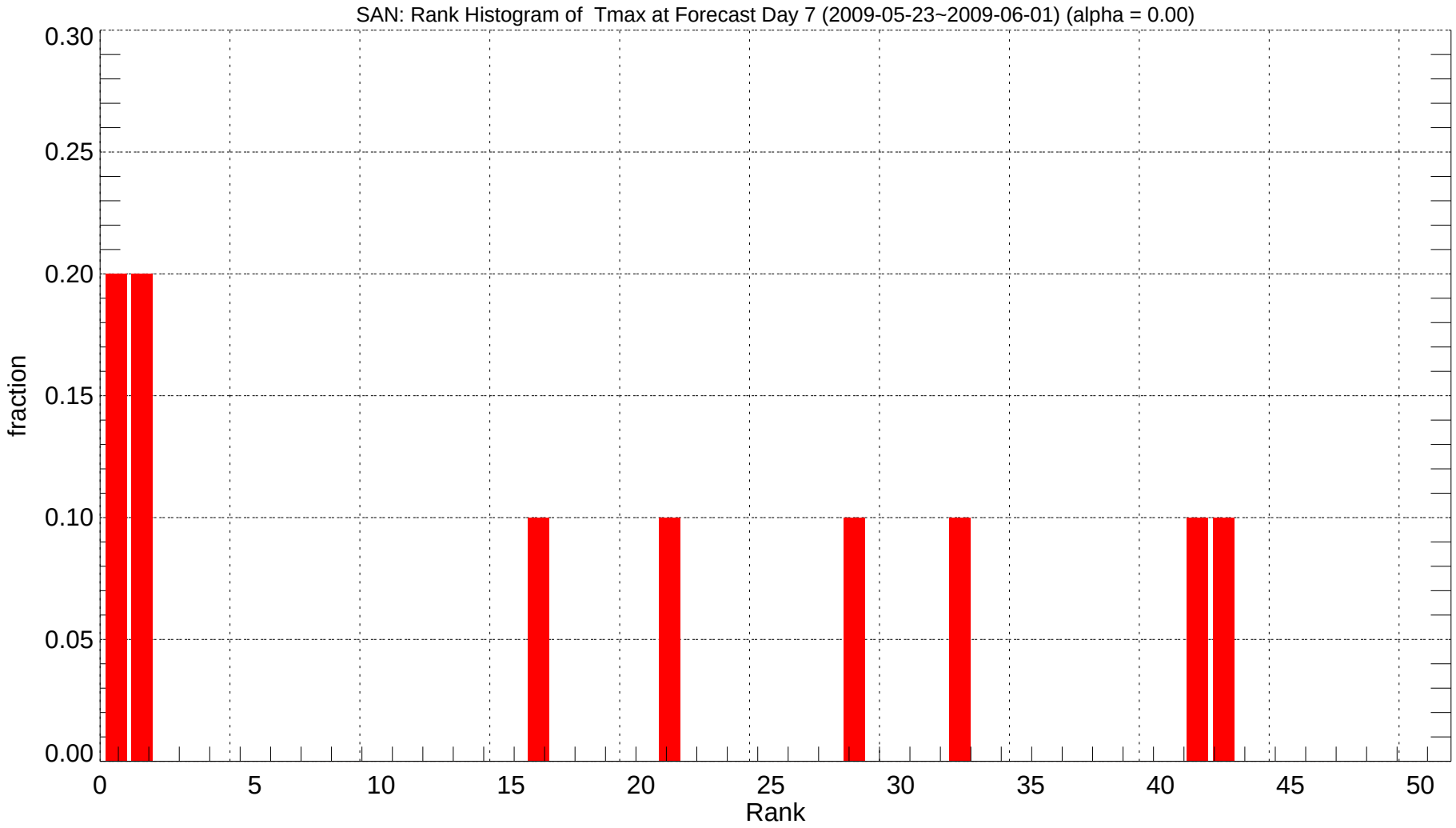

SAN: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

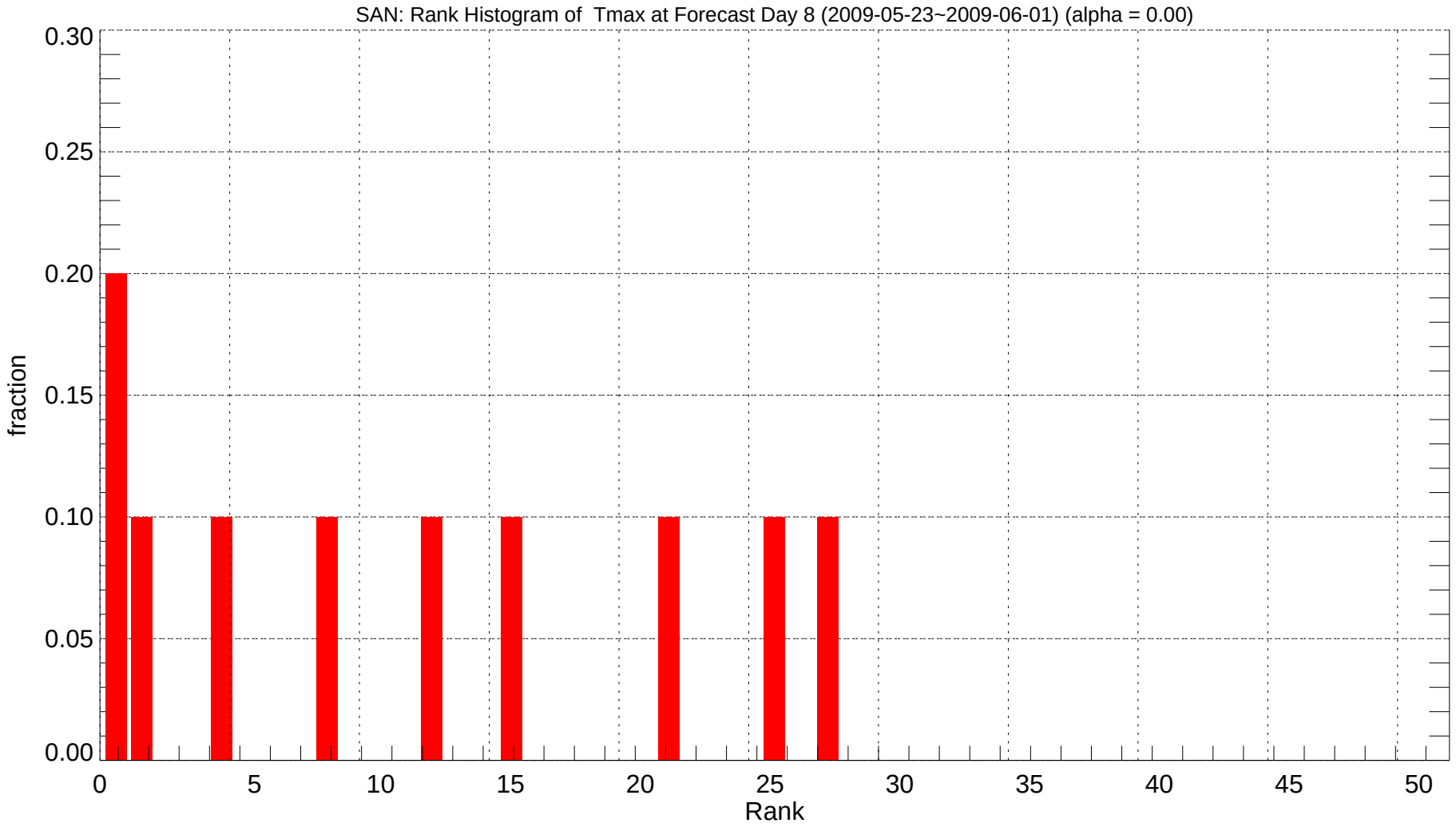

SAN: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

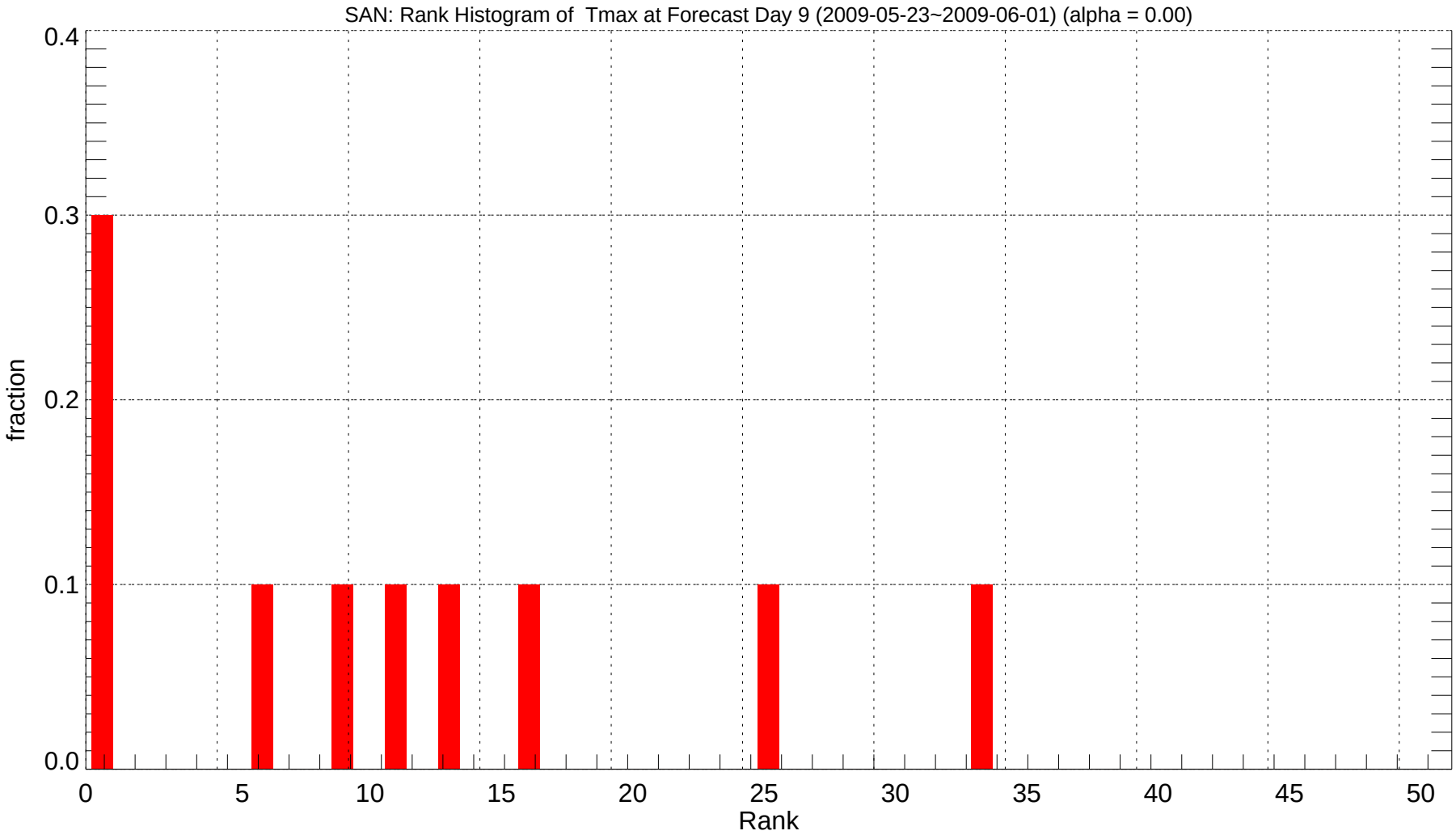

SAN: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

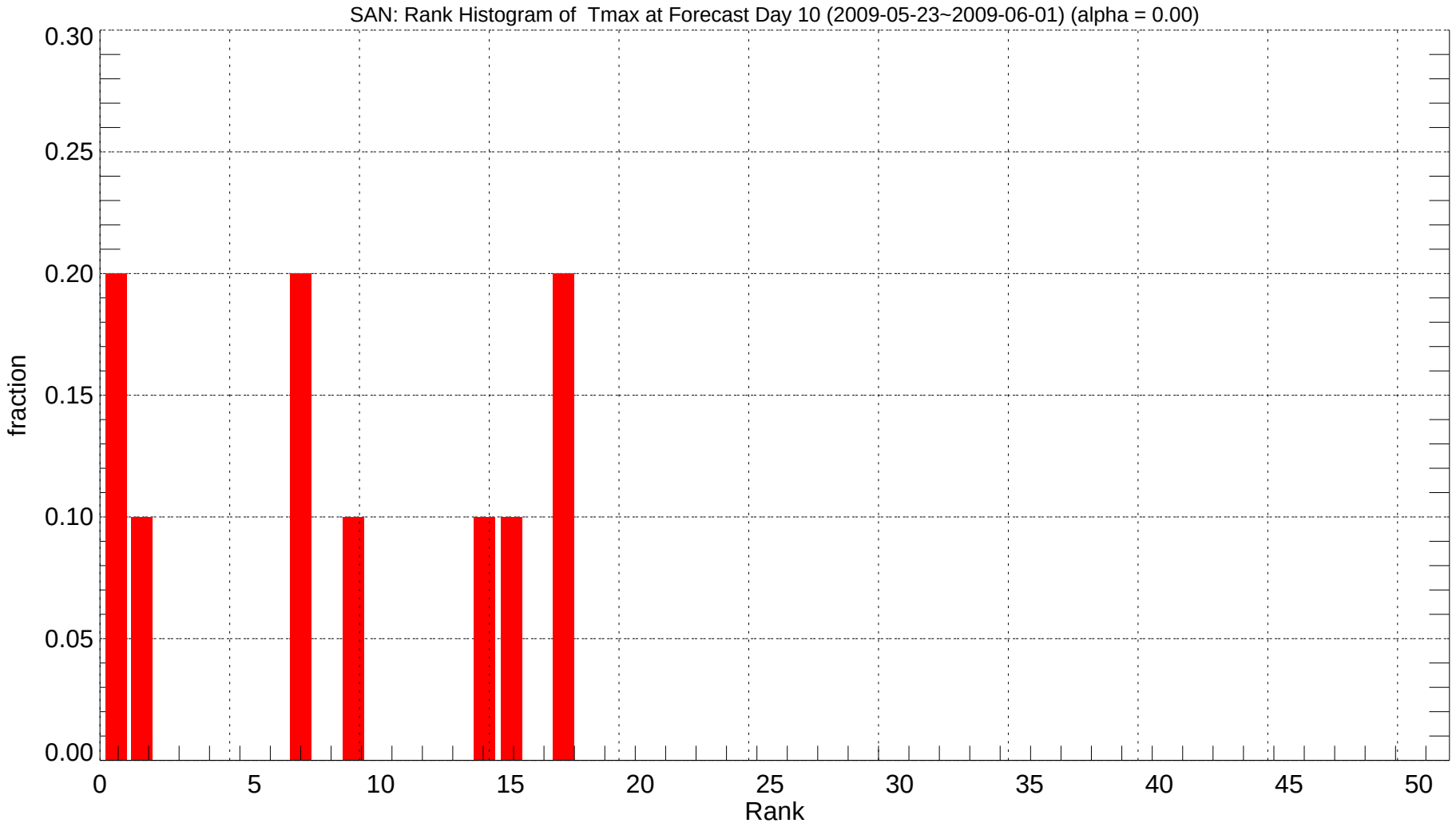

SAN: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

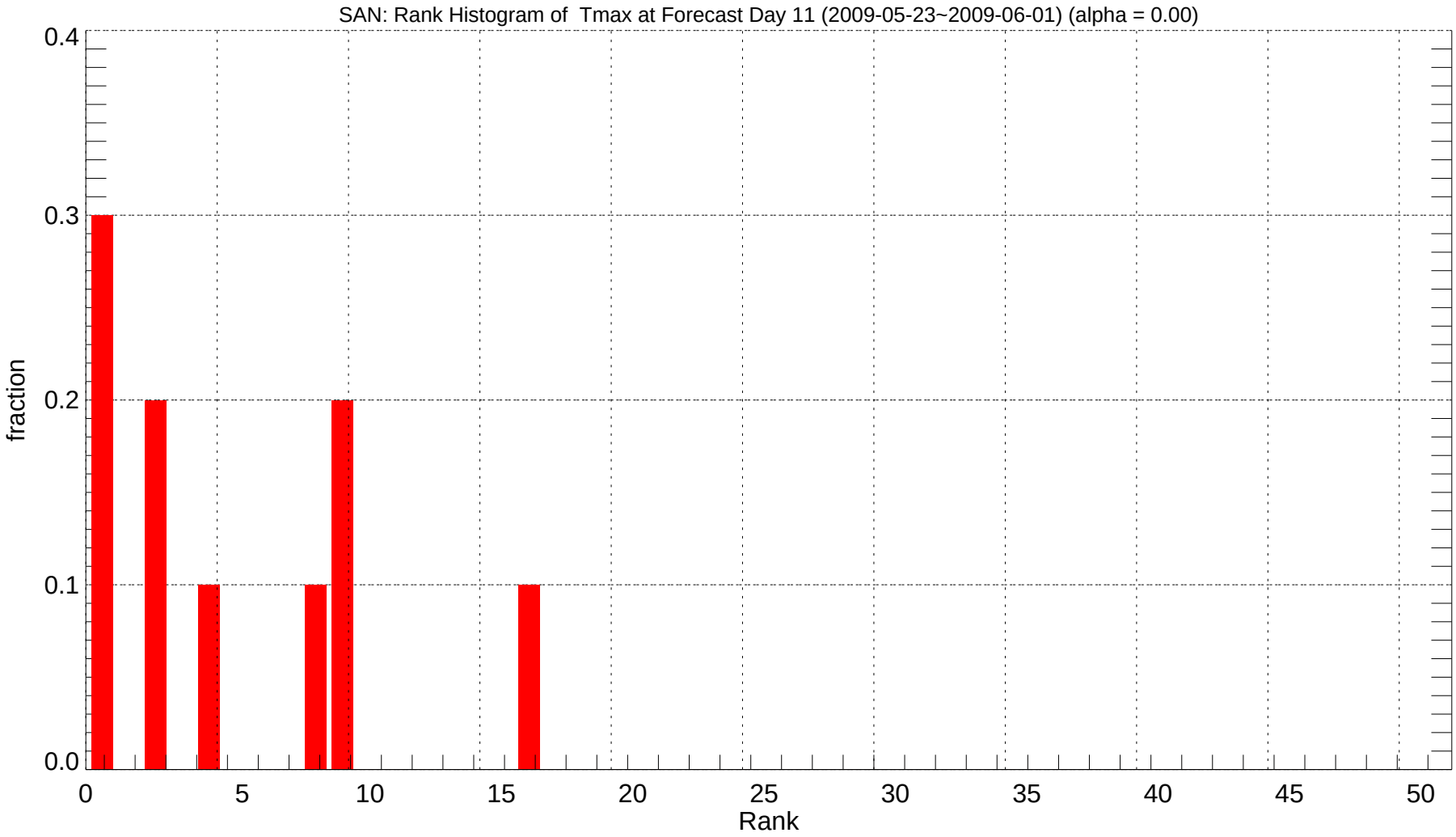

SAN: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

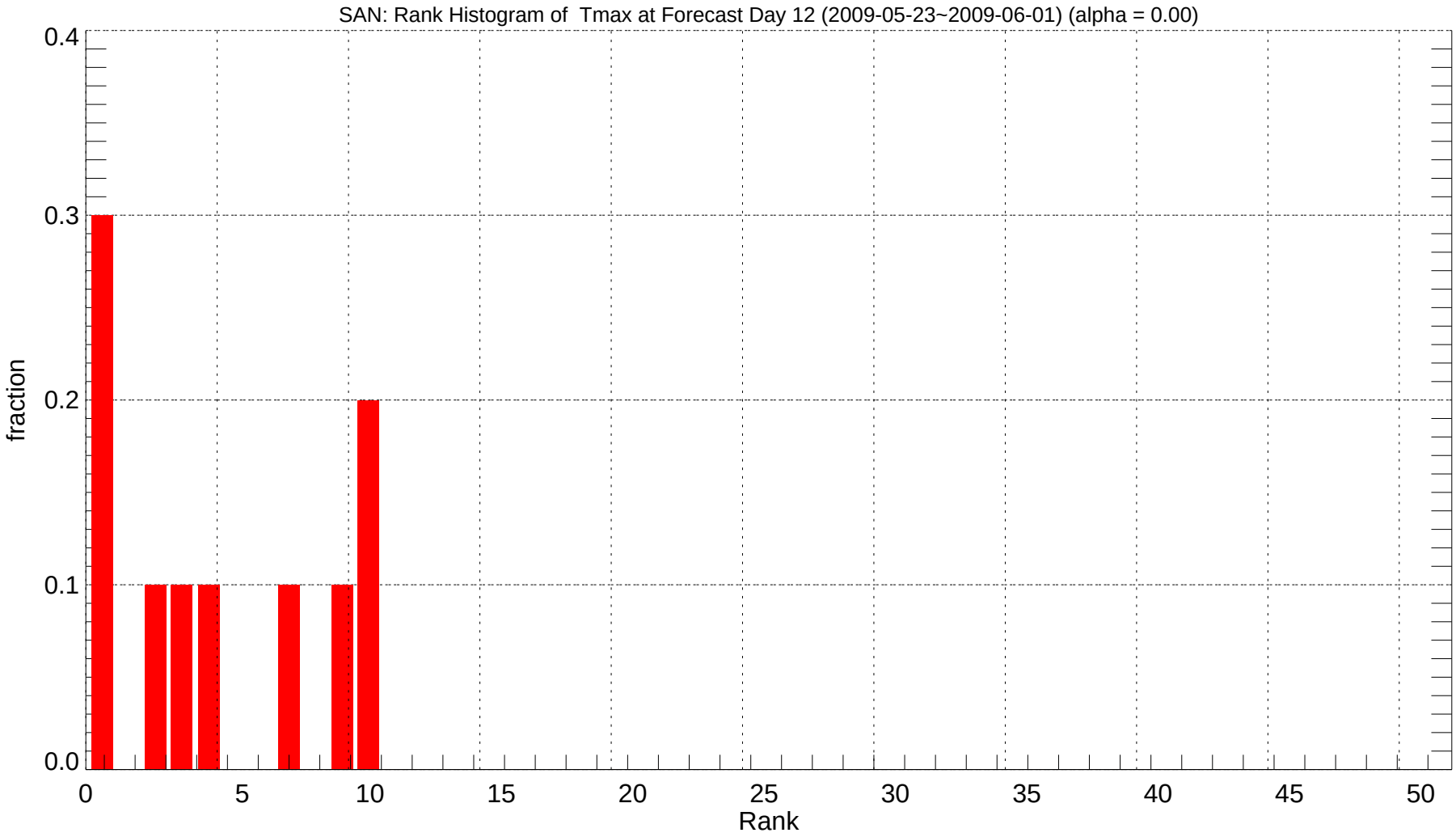

SAN: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

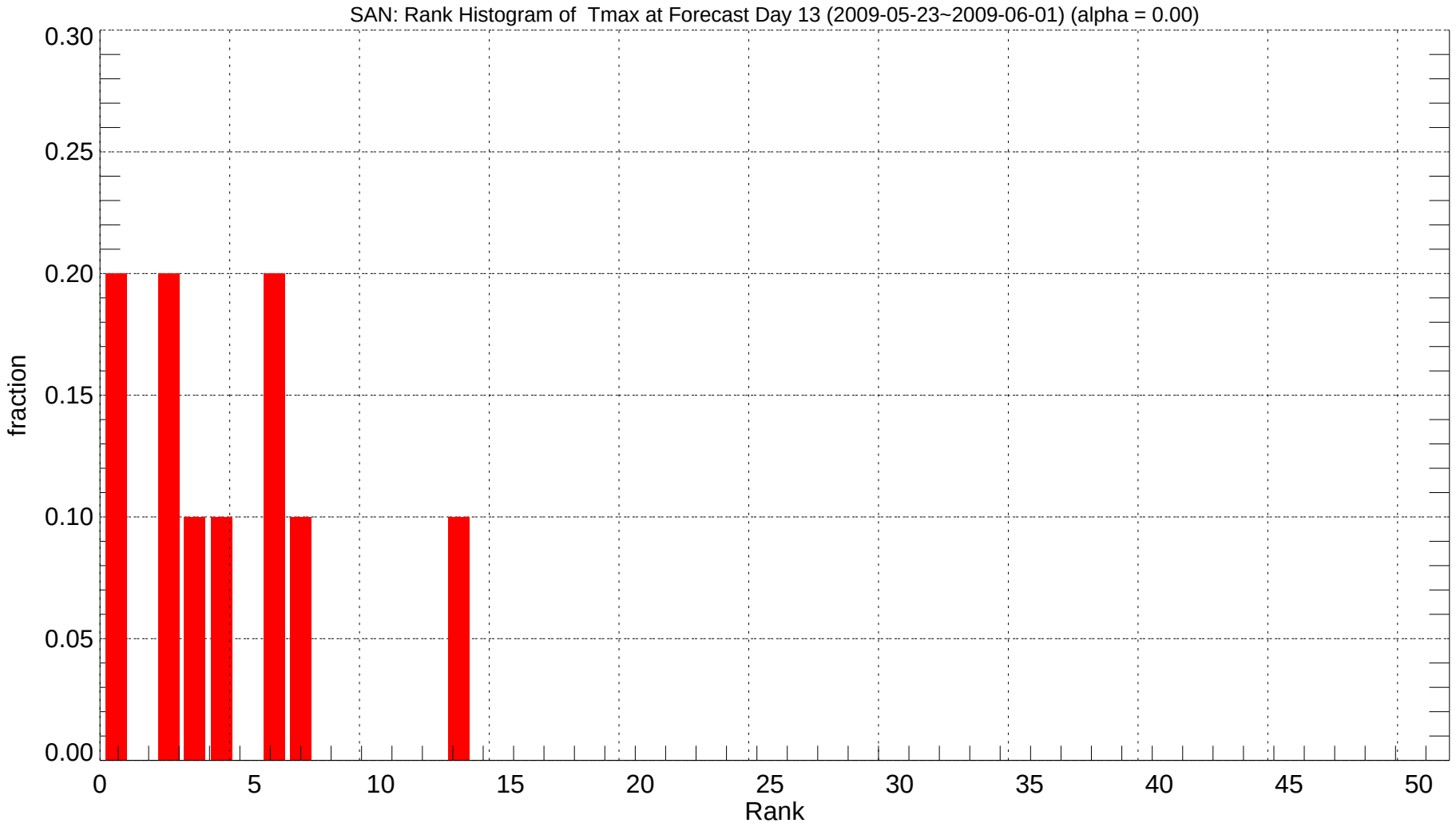

SAN: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

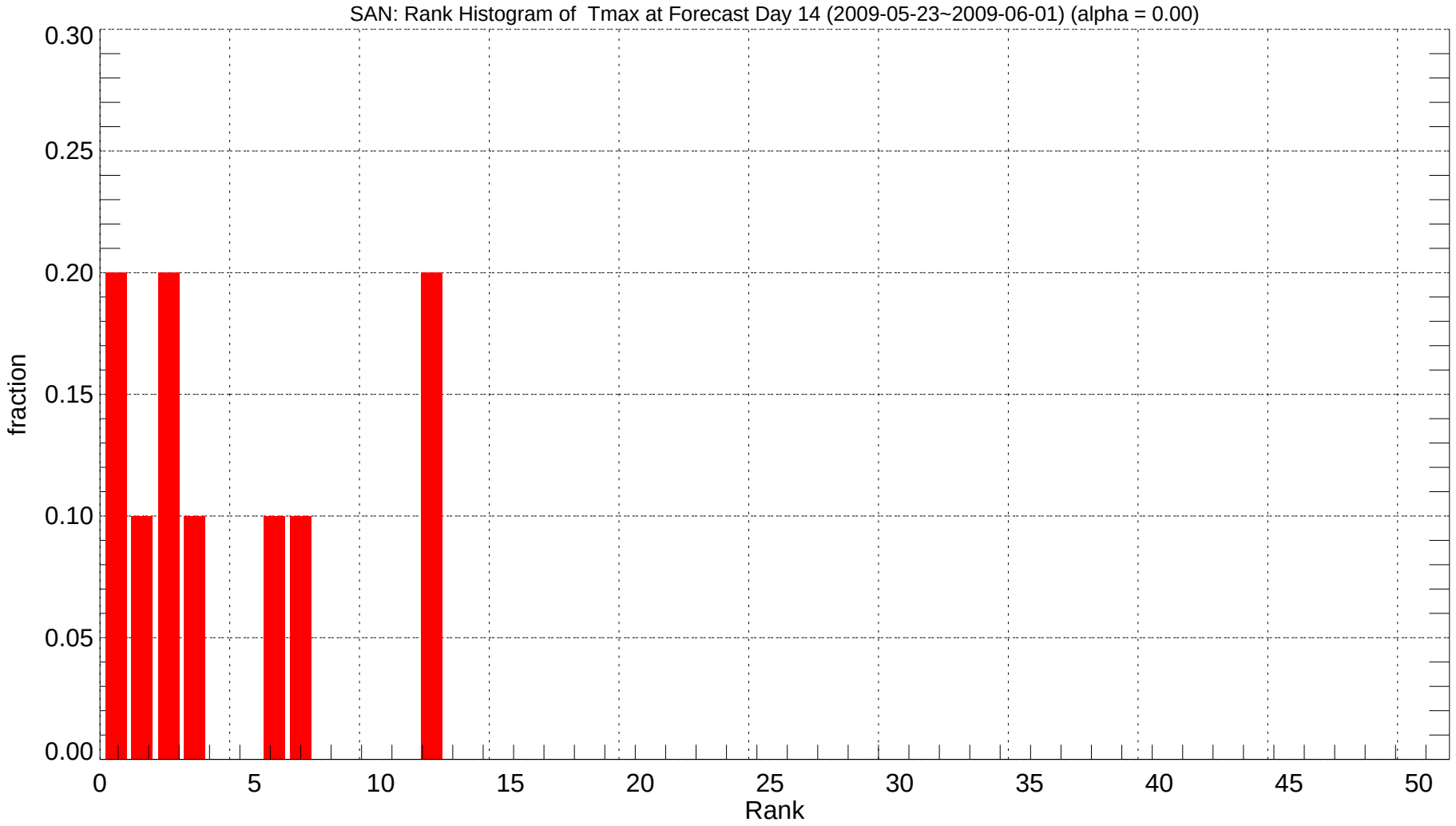

SAN: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

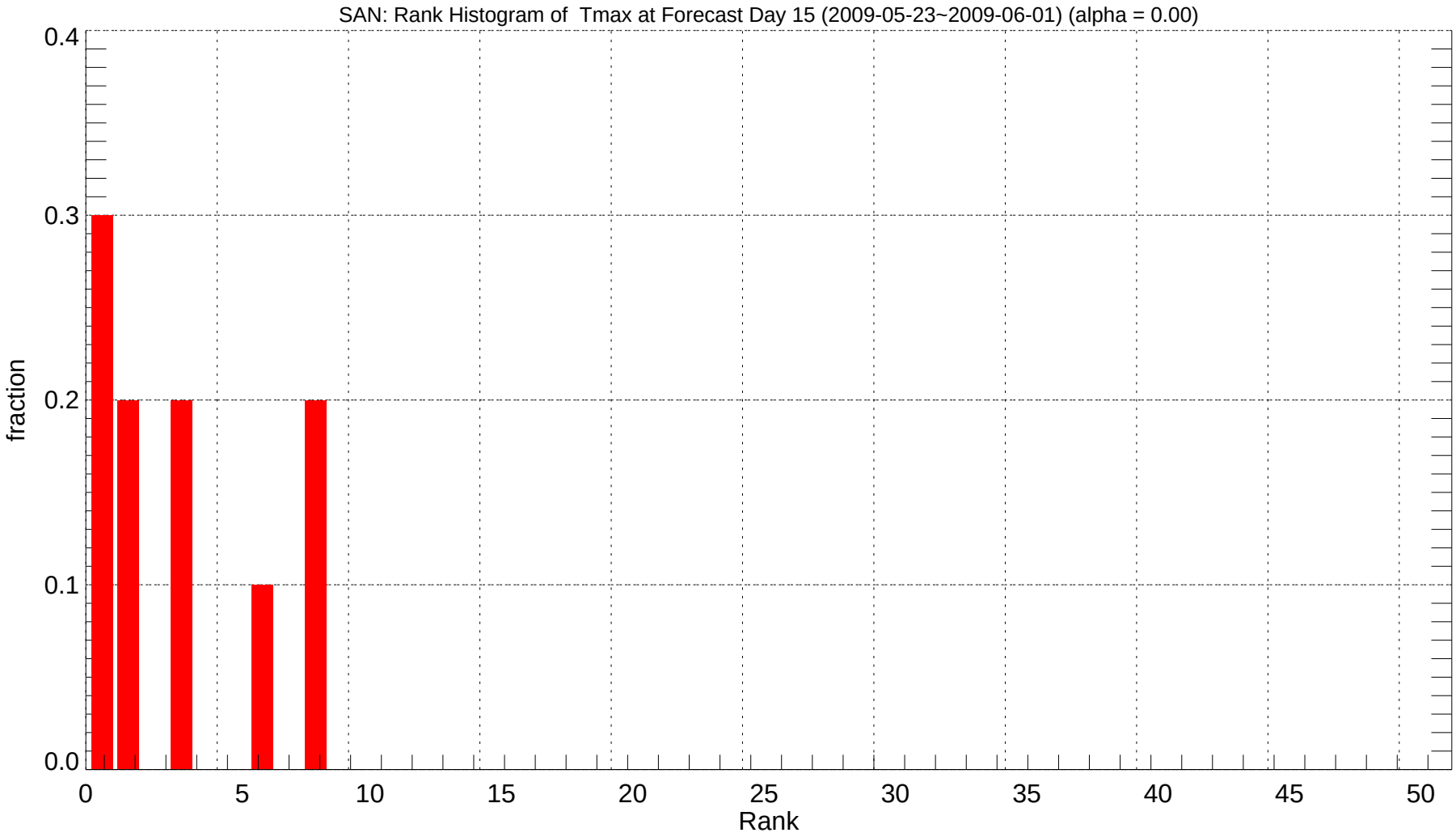

SAN: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

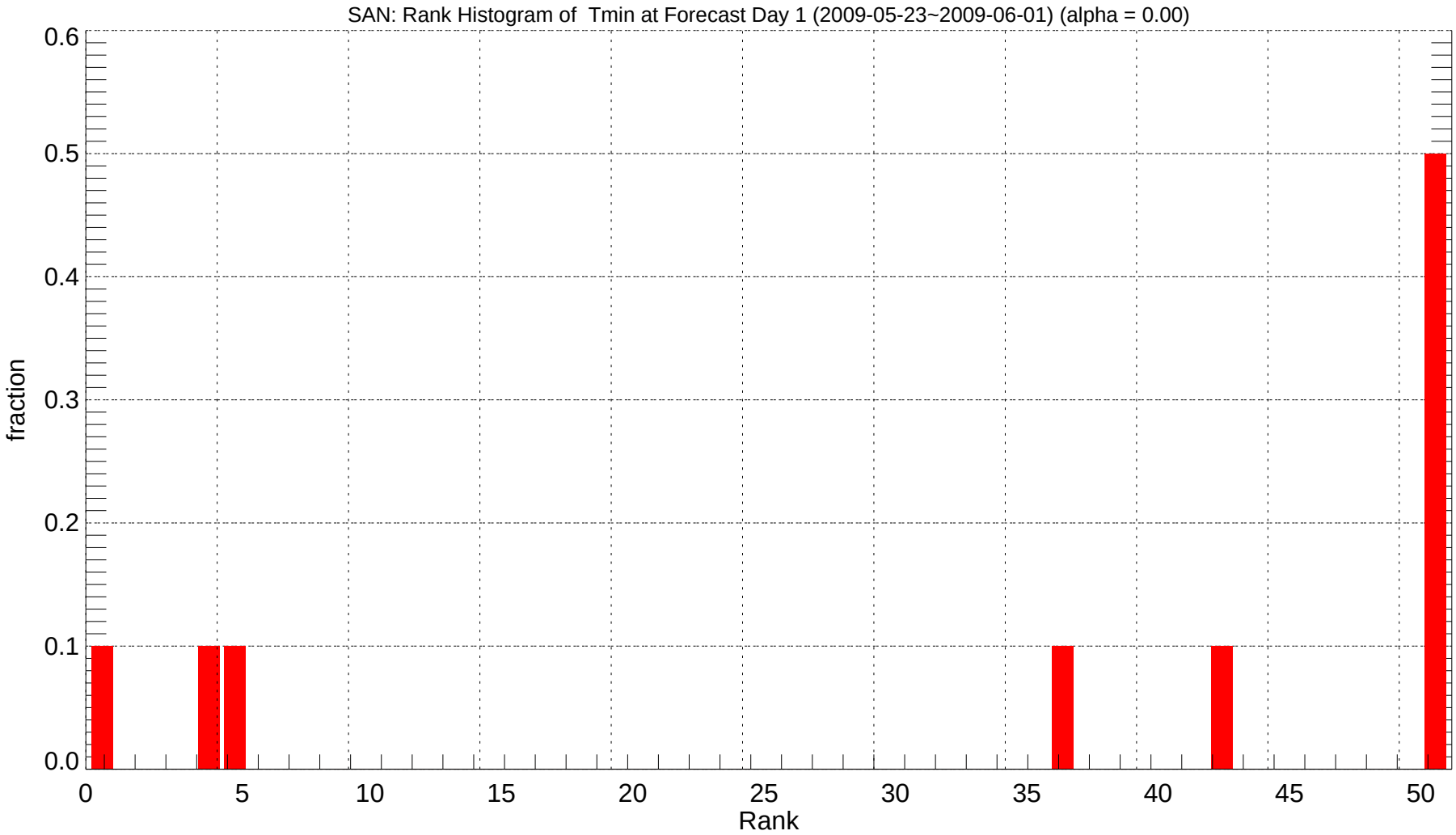

SAN: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

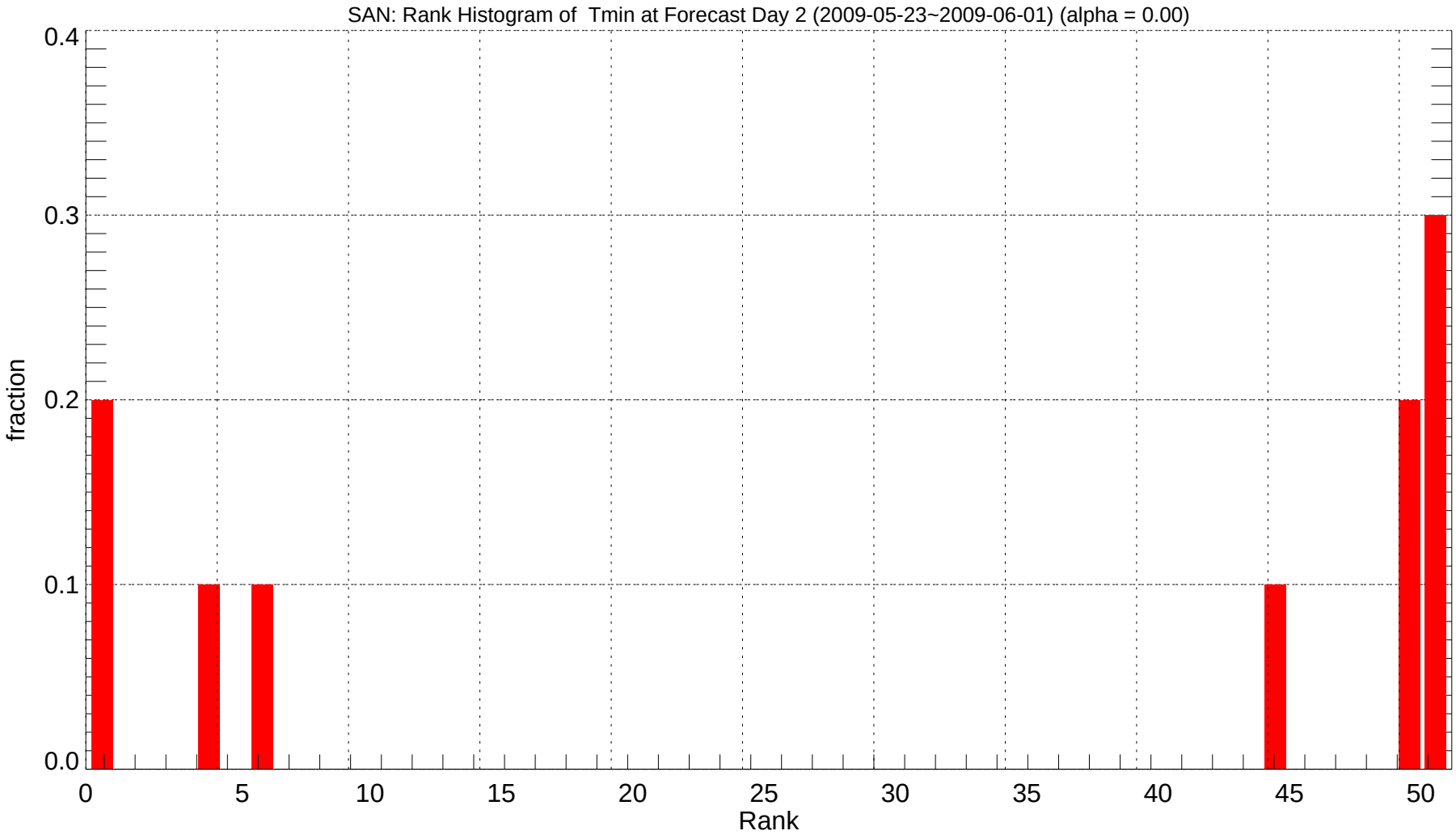

SAN: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

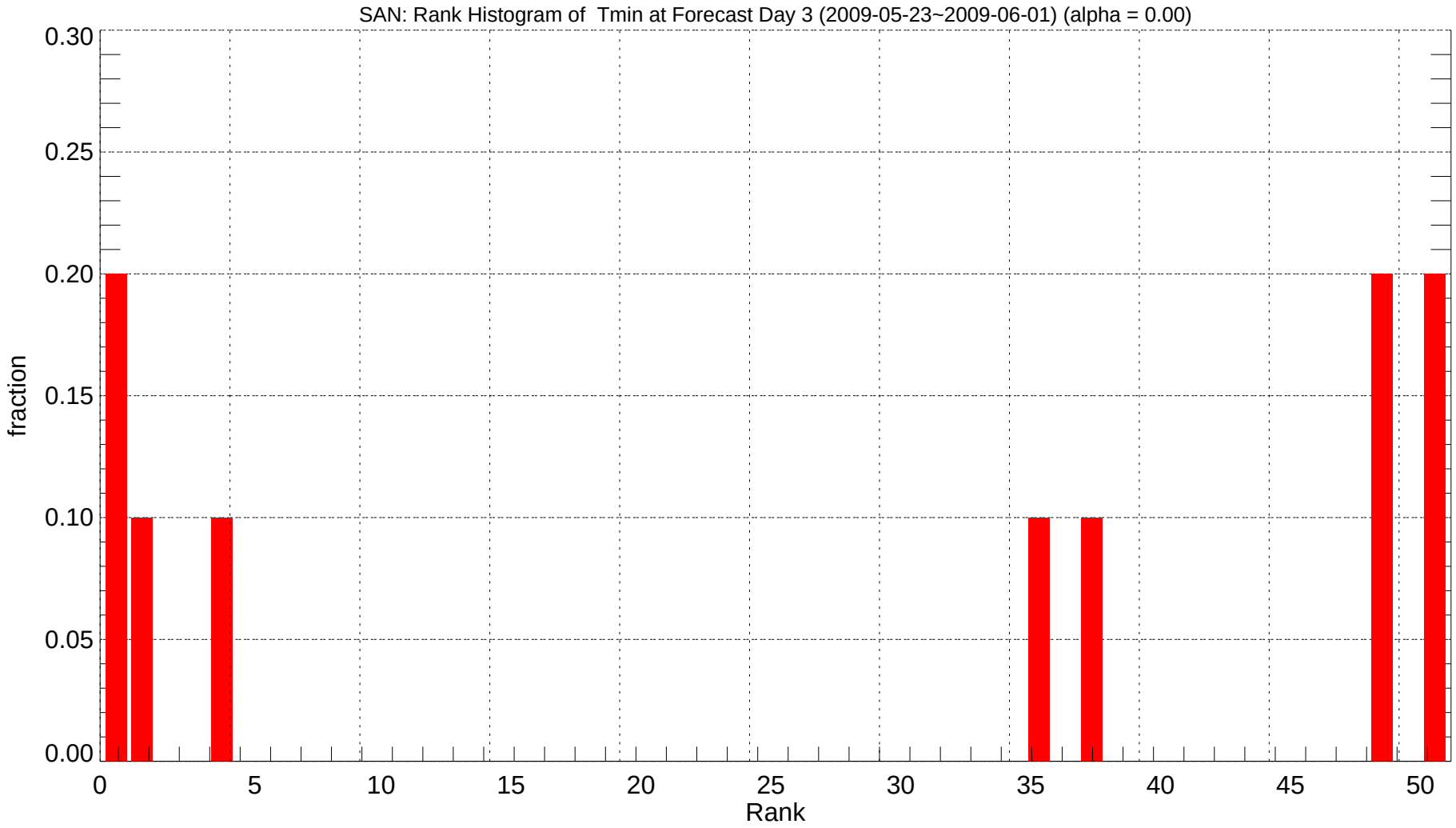

SAN: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

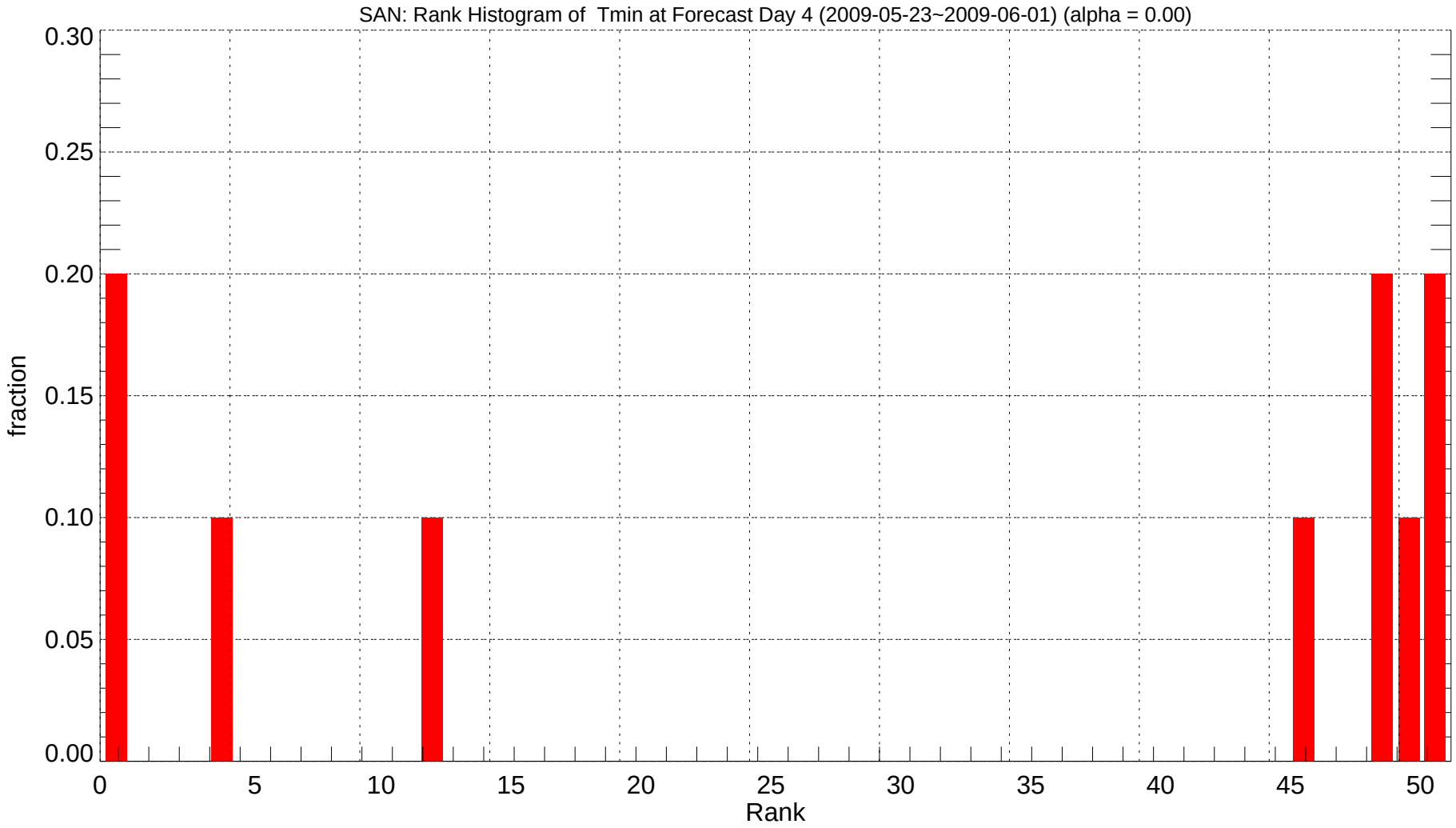

SAN: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

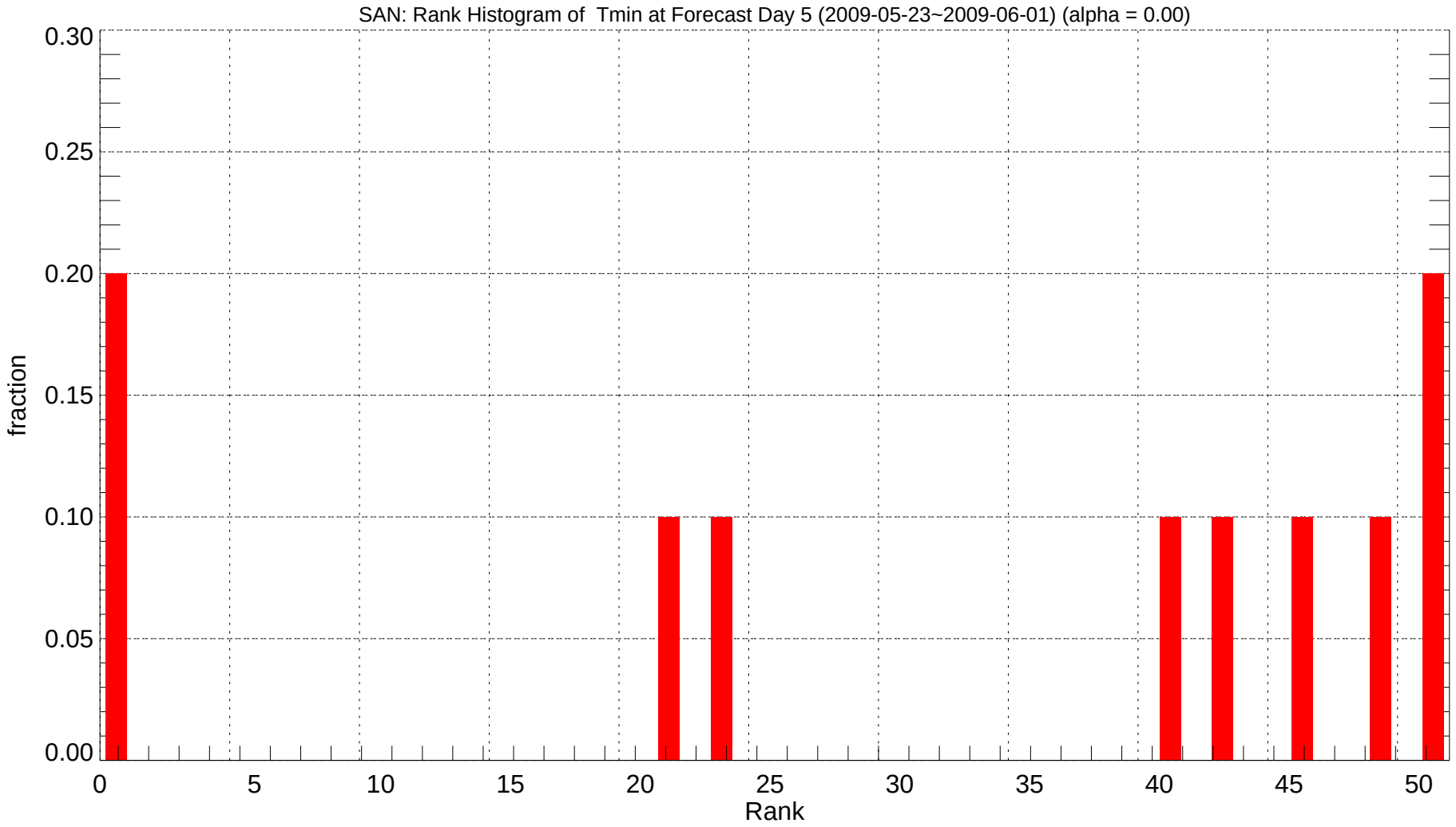

SAN: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

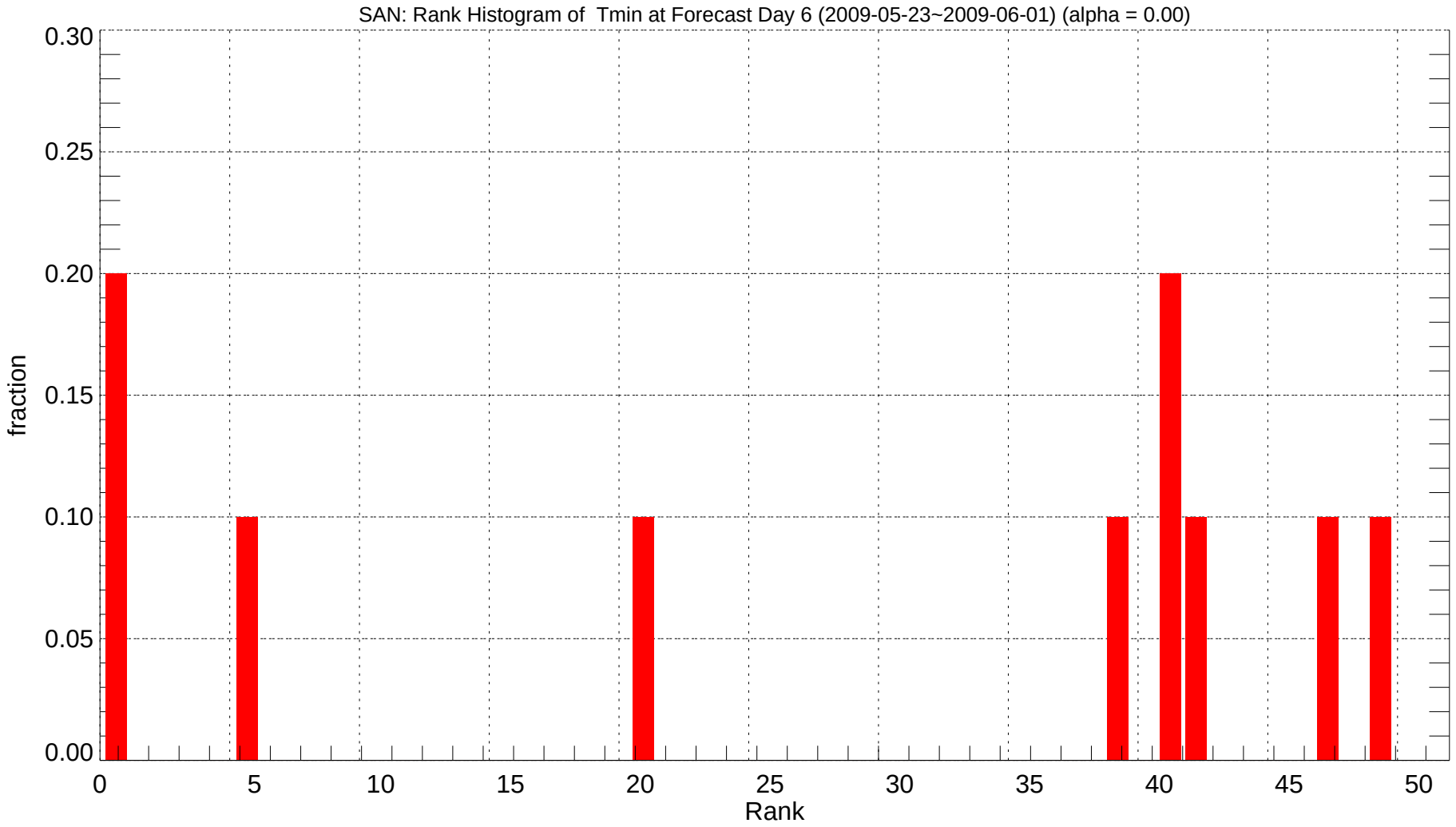

SAN: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

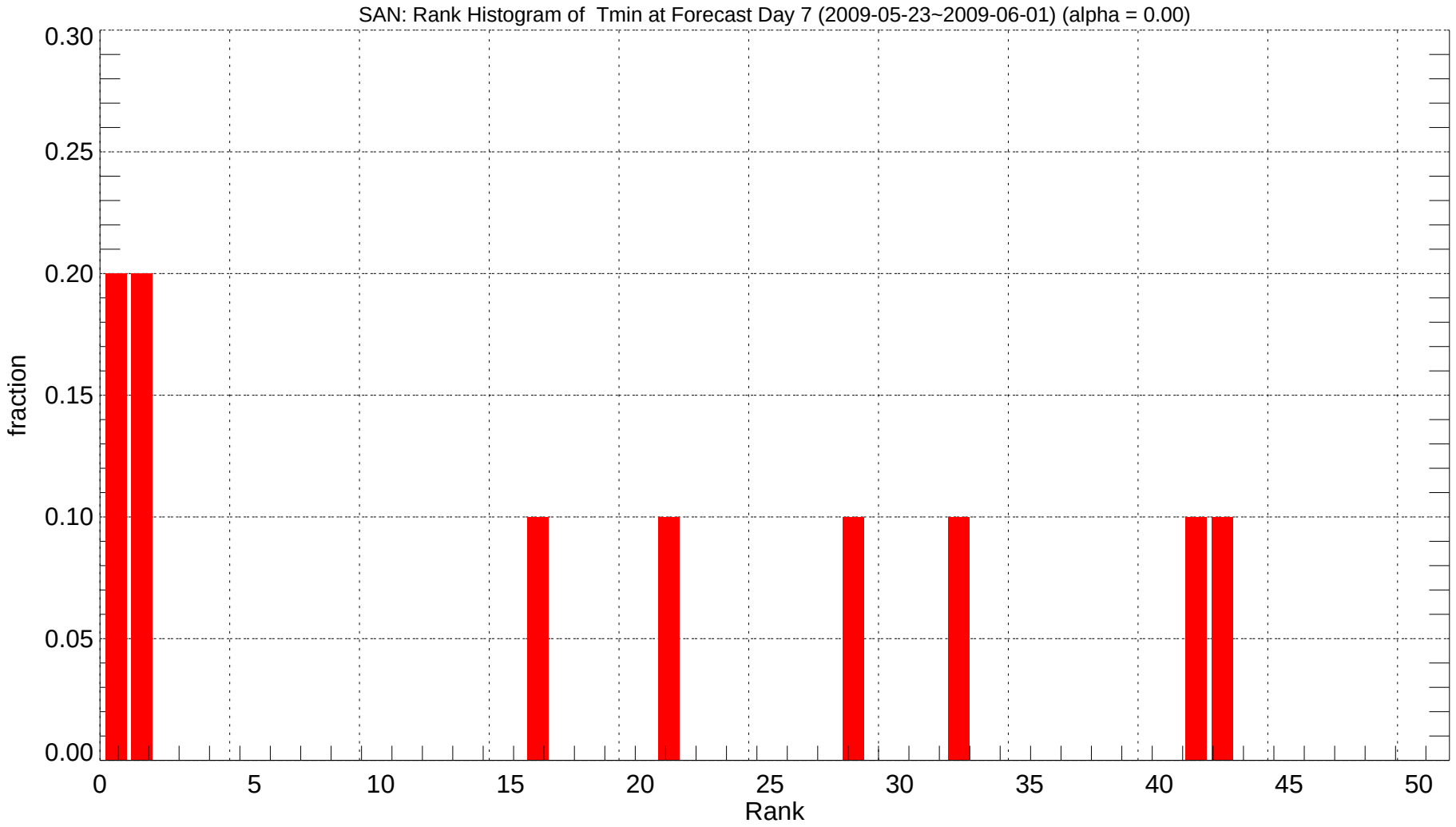

SAN: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

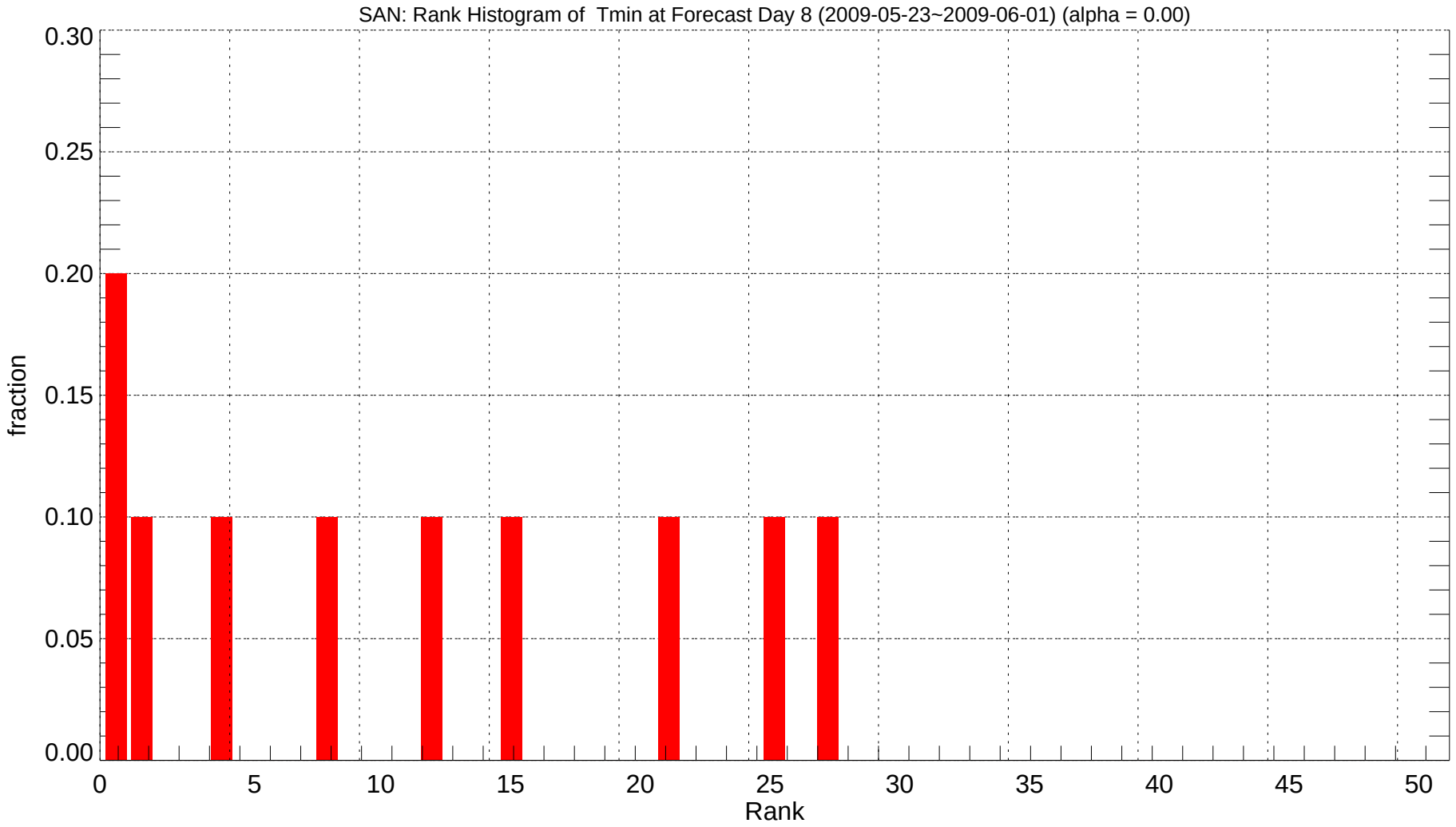

SAN: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

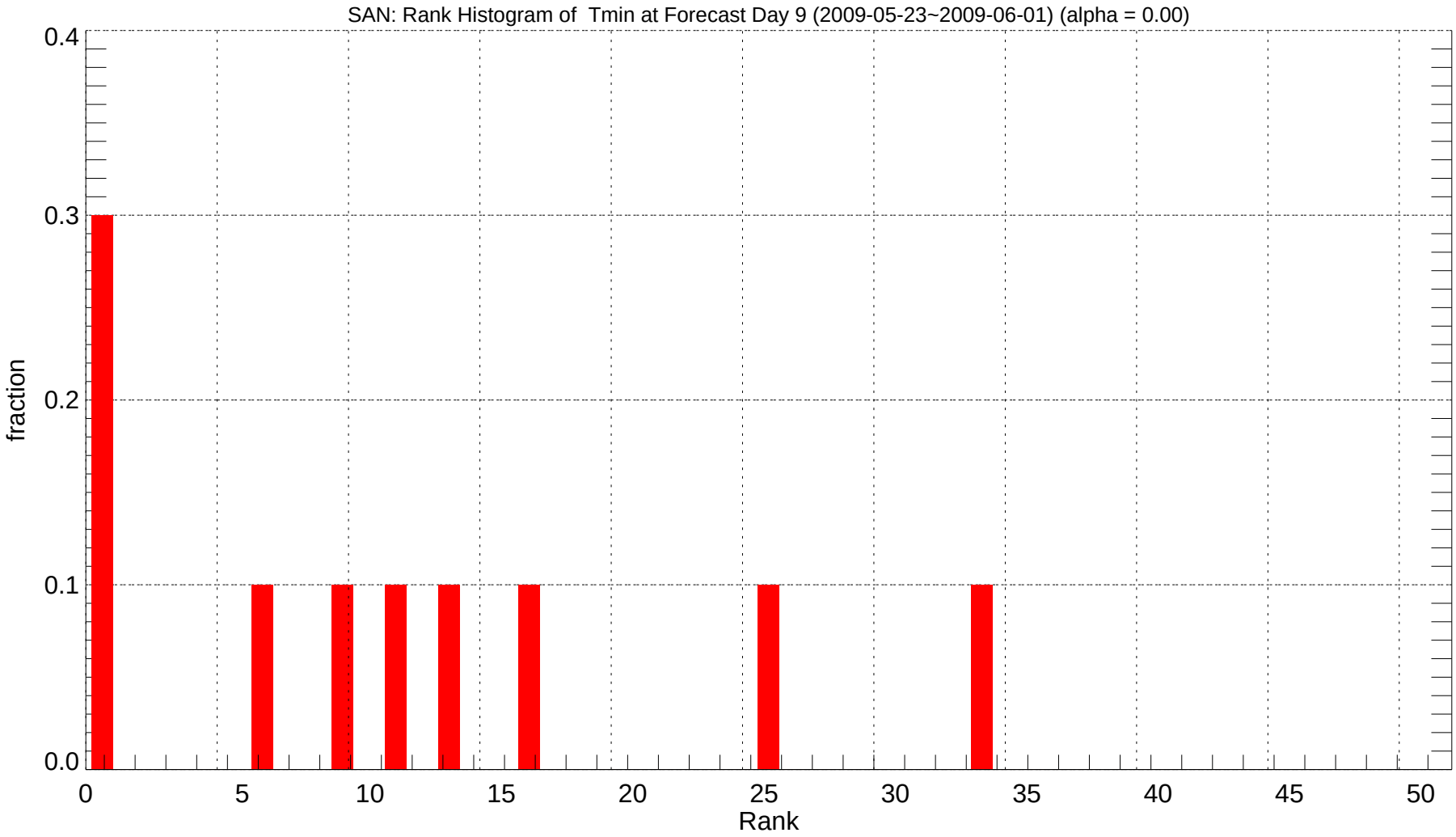

SAN: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

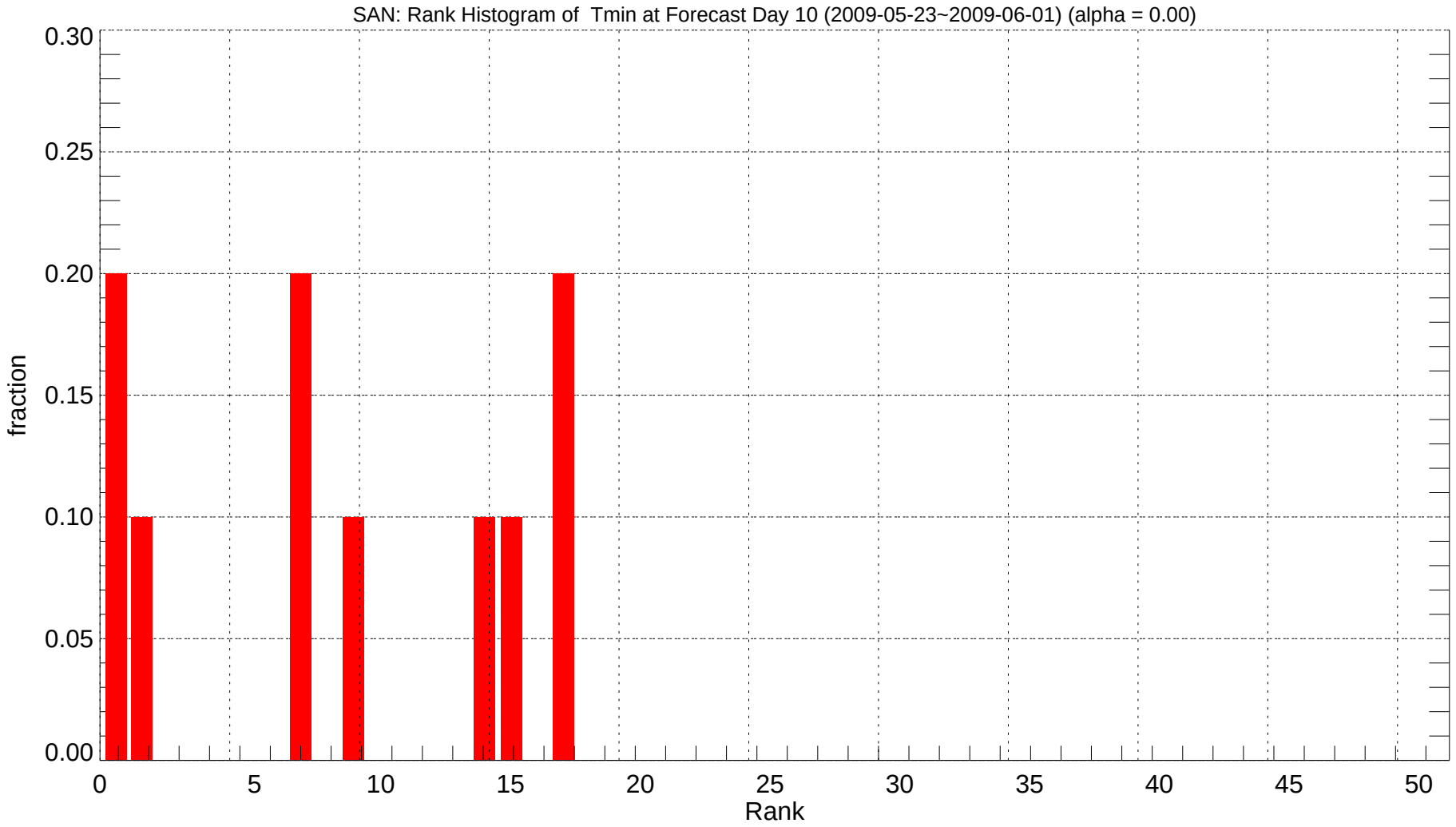

SAN: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

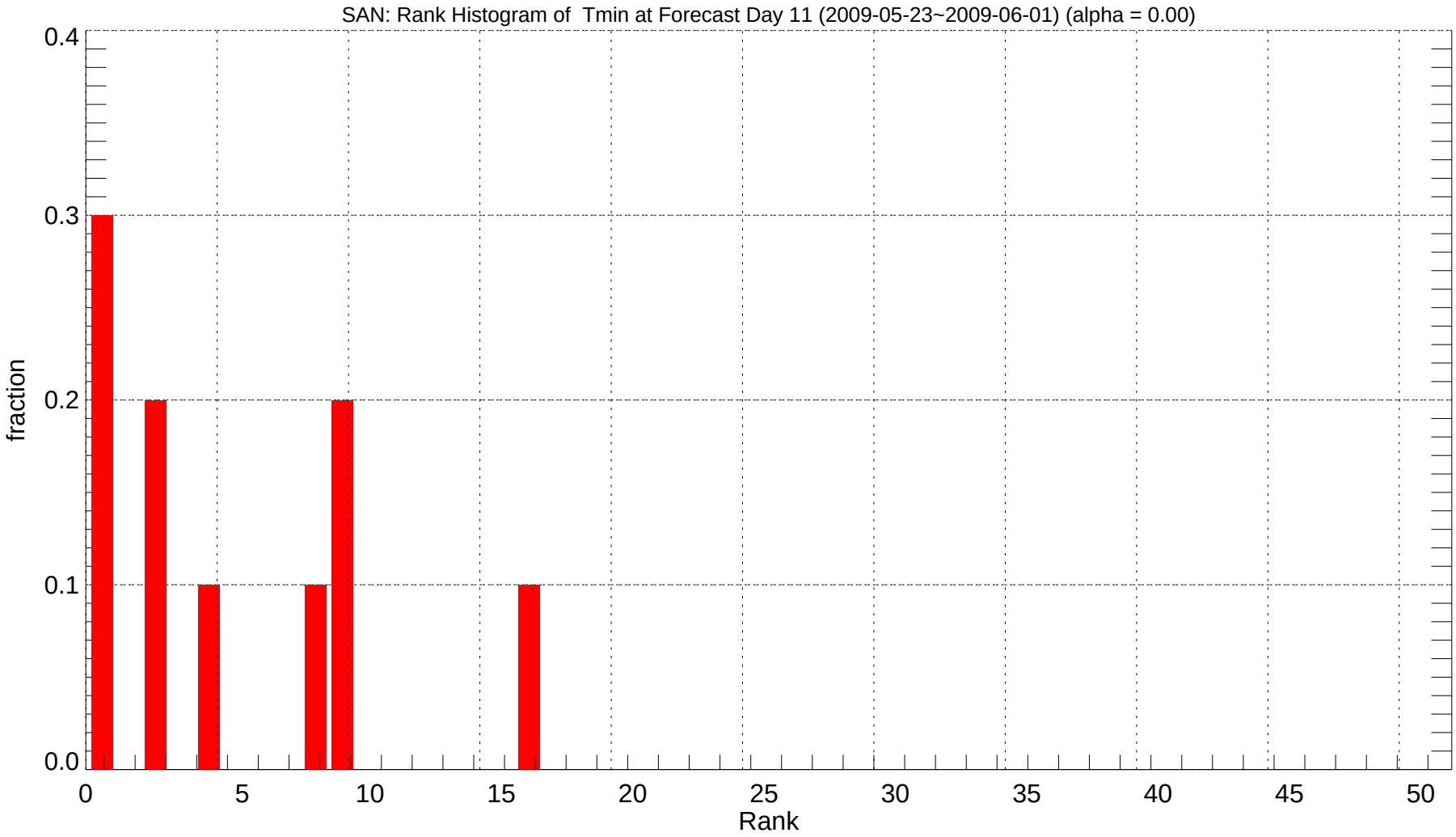

SAN: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

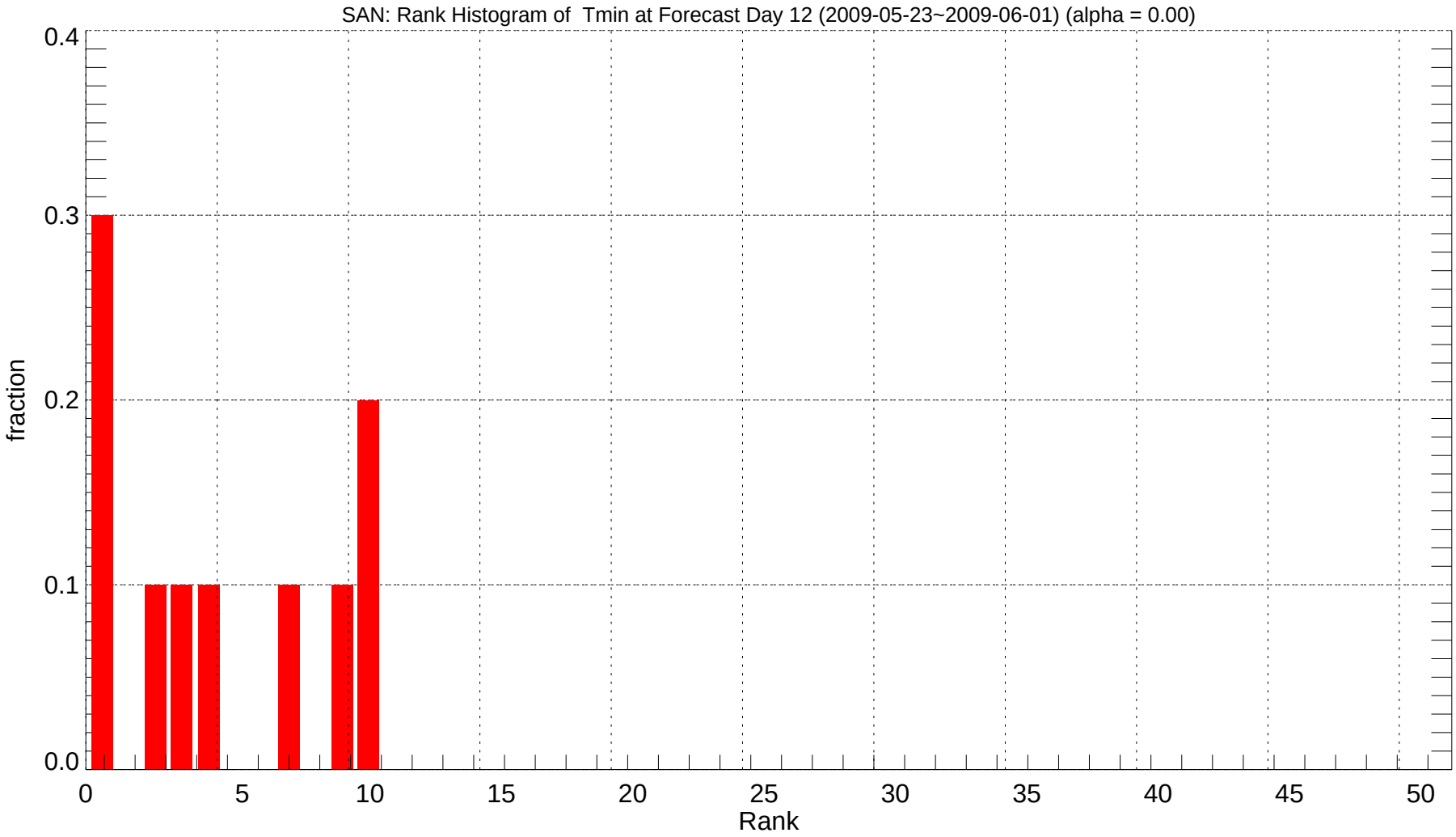

SAN: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

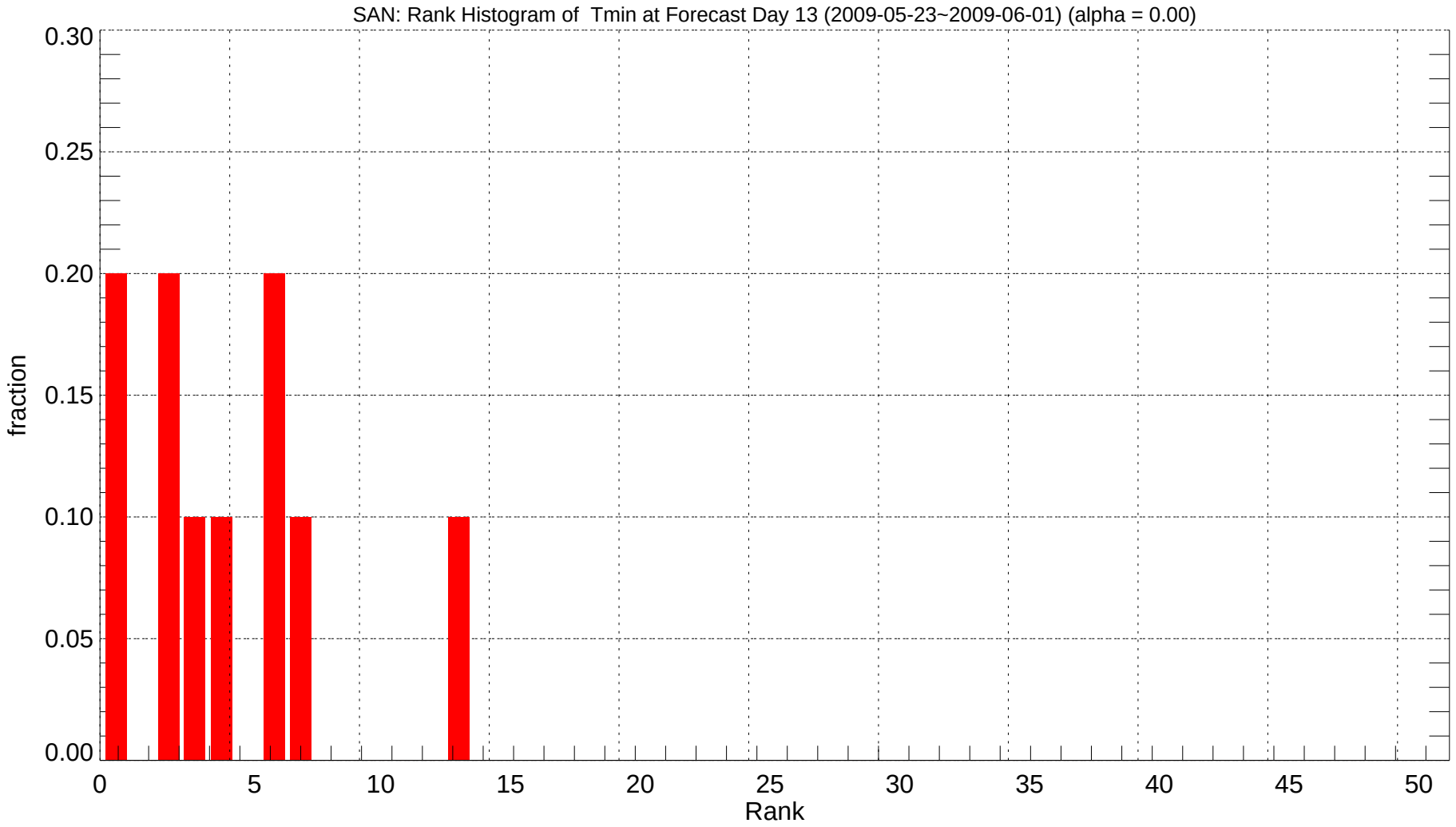

SAN: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

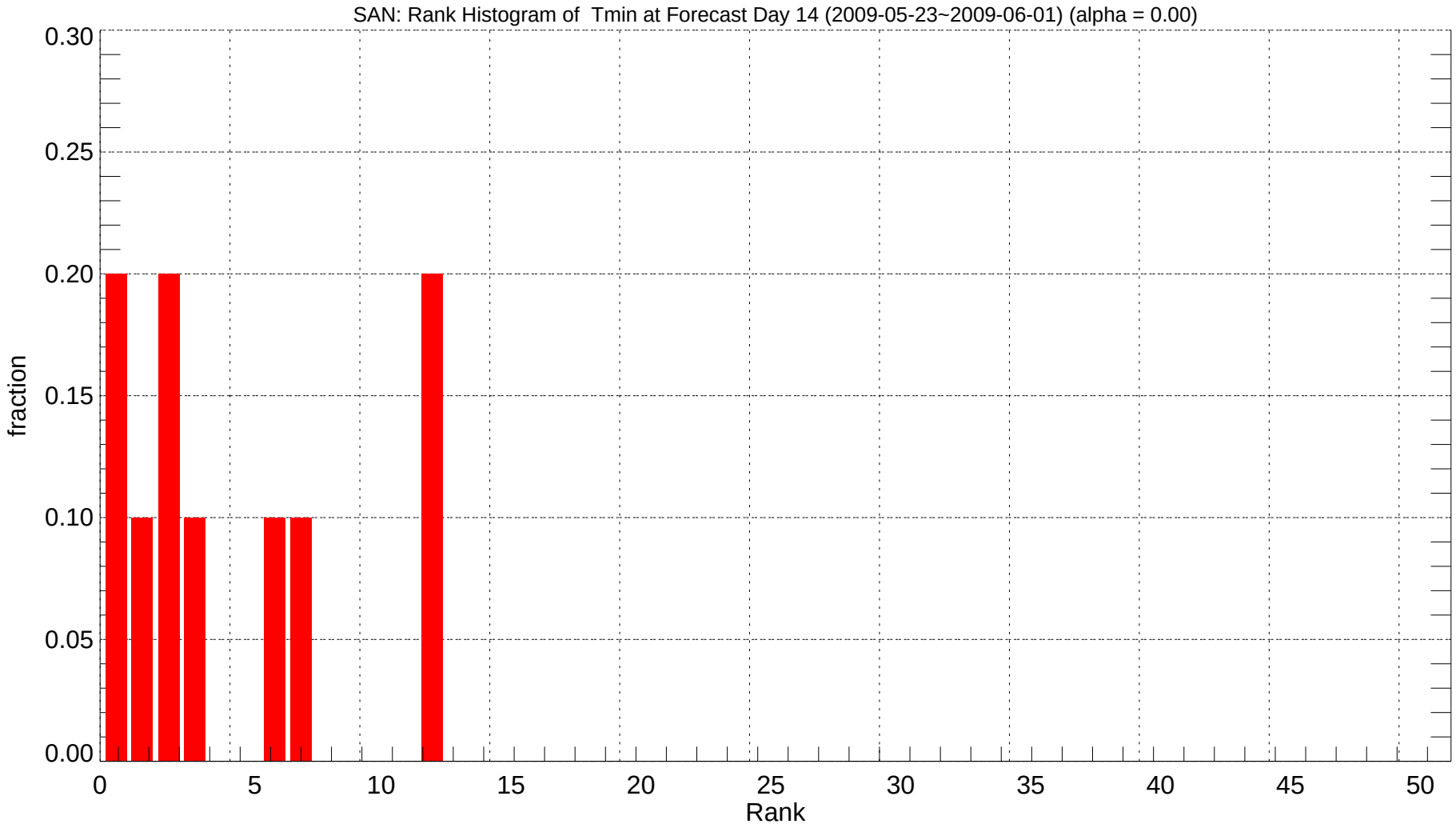

SAN: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

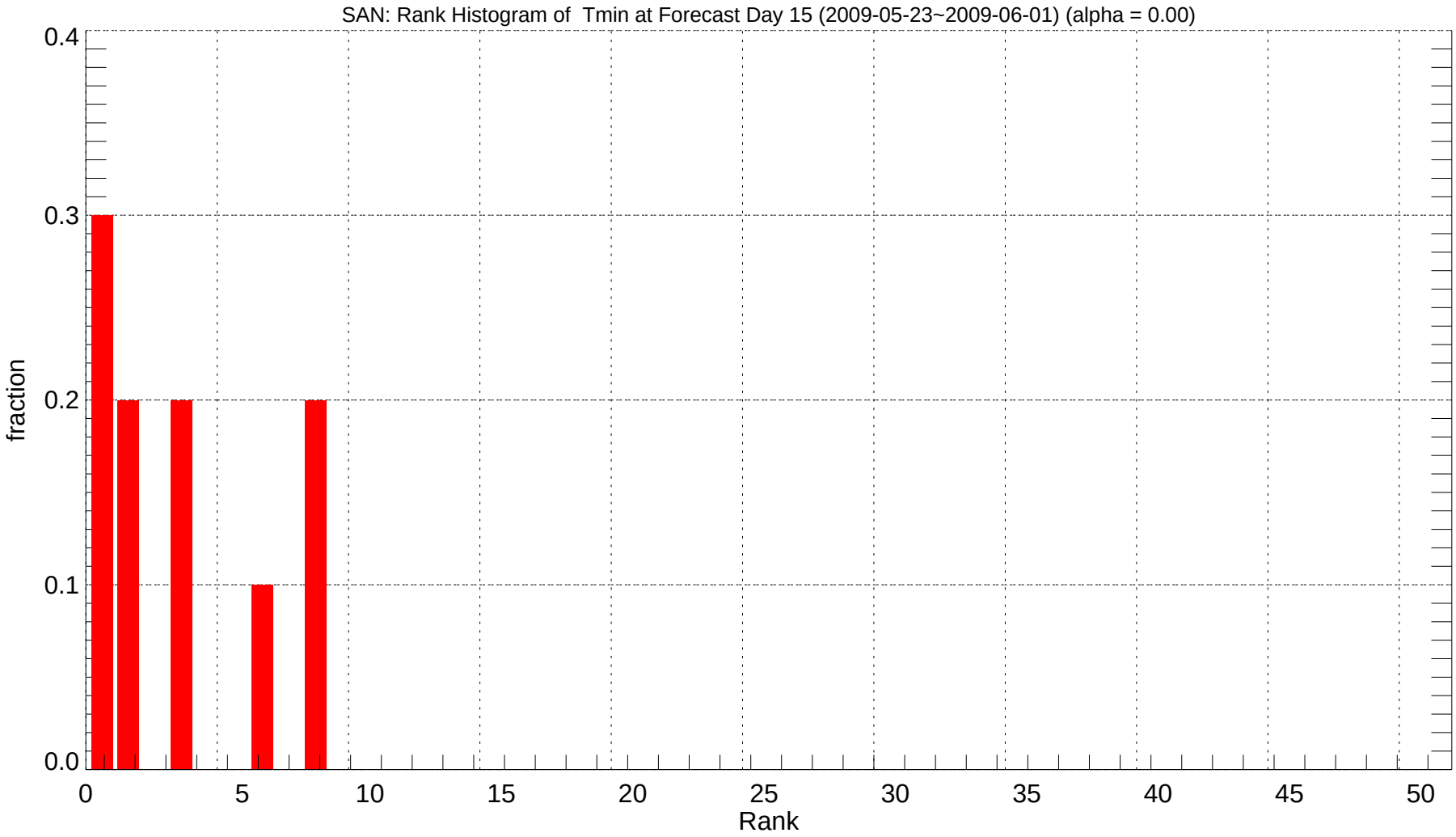

SAN: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

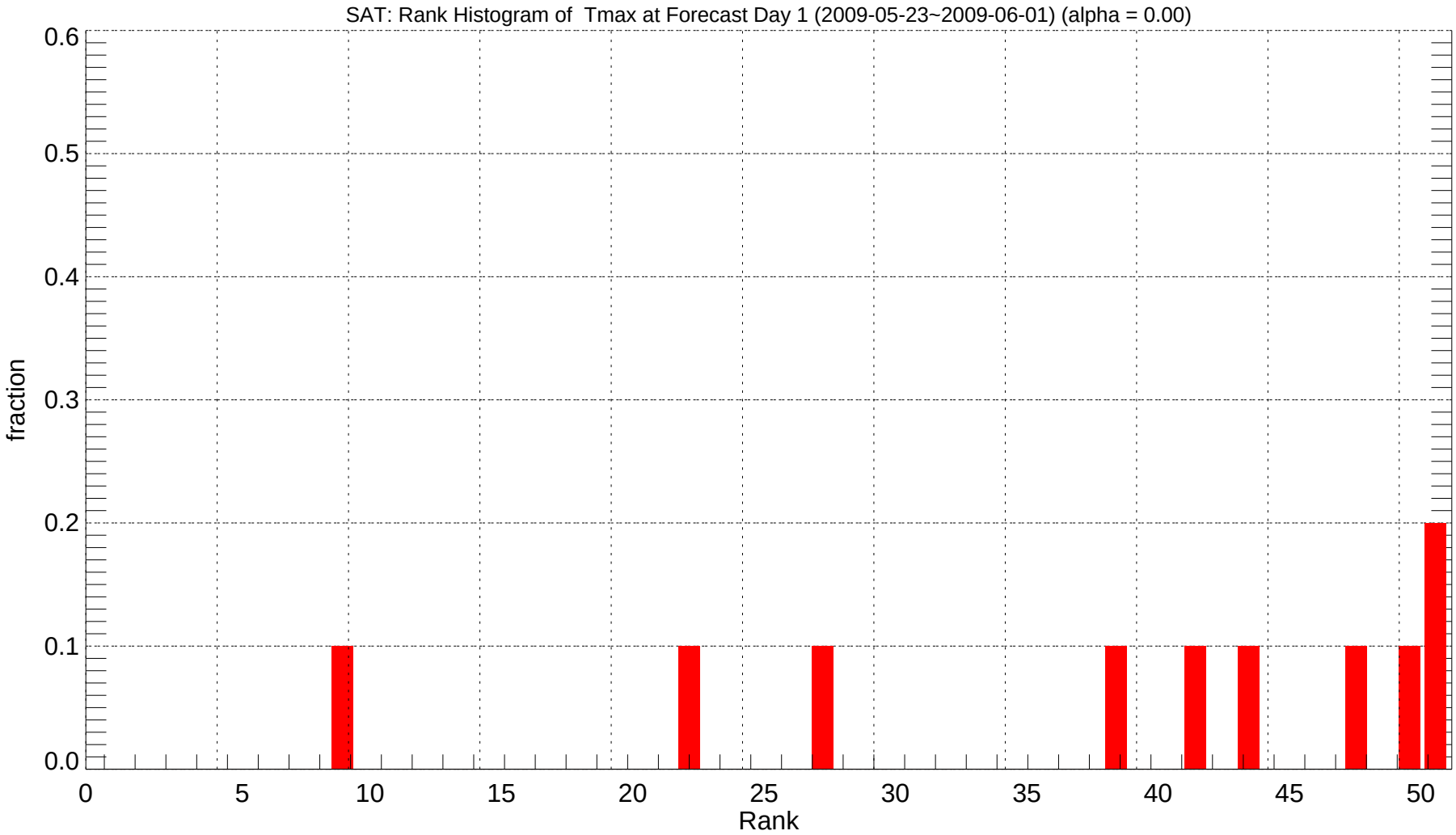

SAN: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

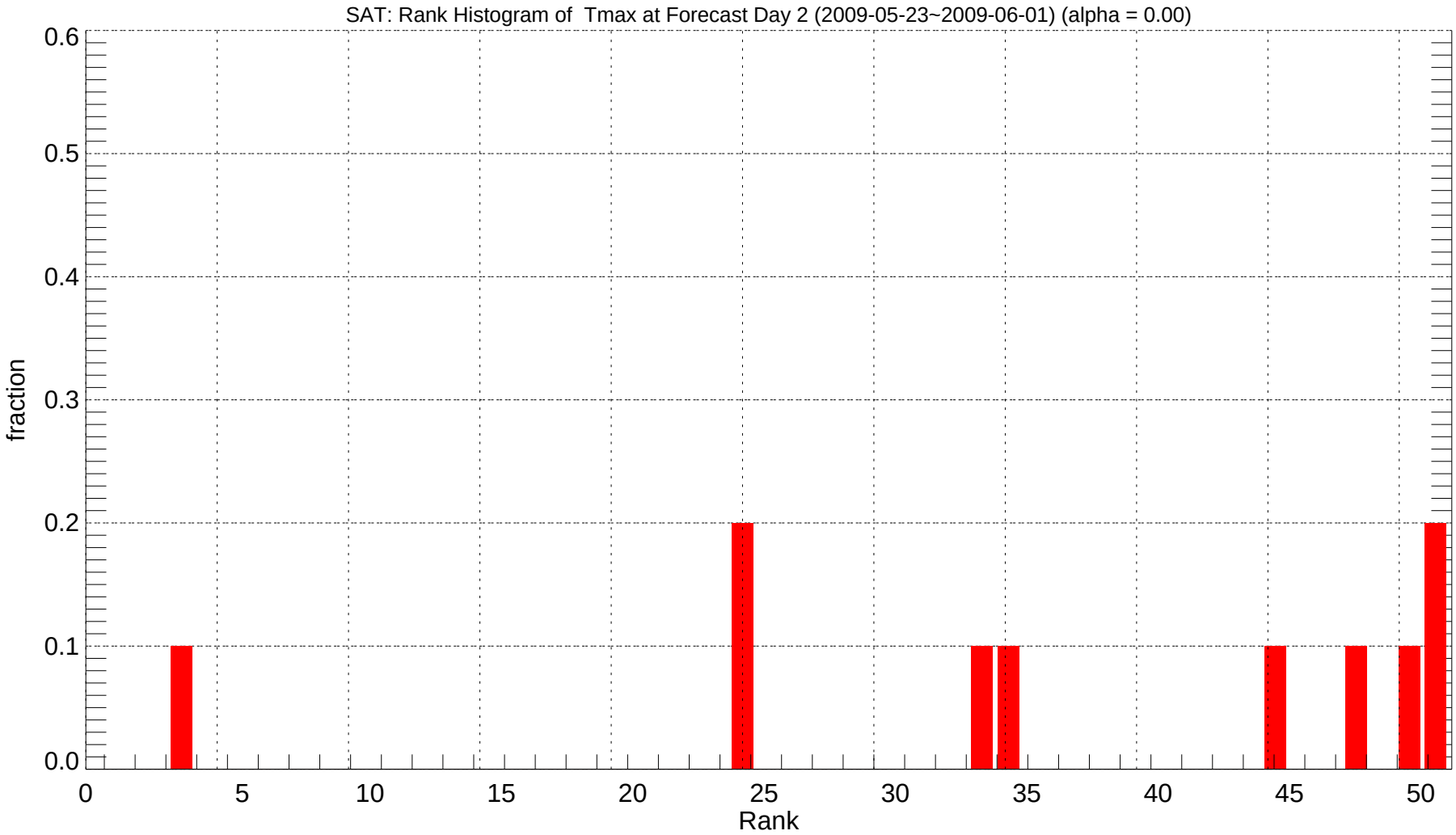

SAN: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

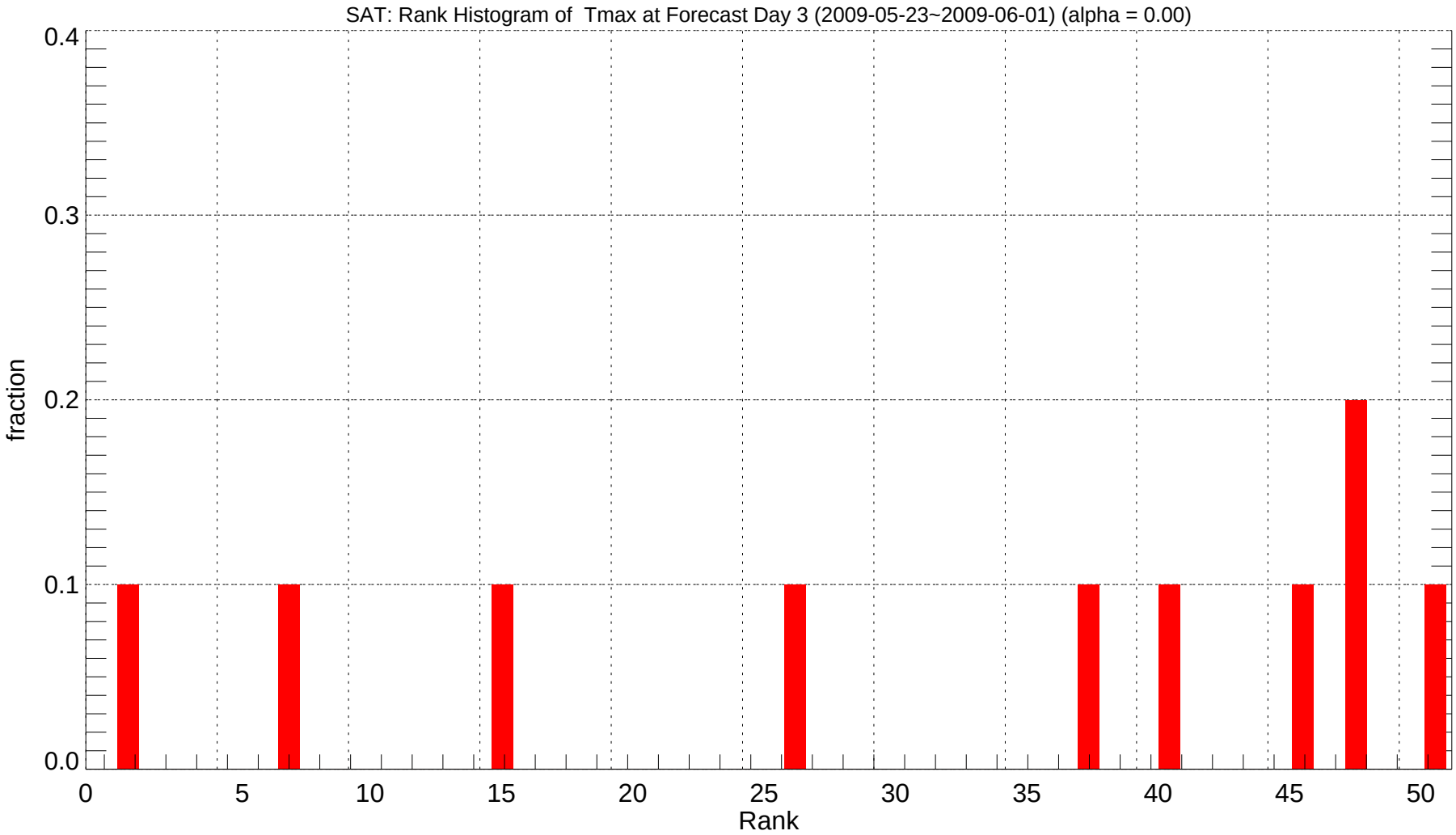

SAN: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

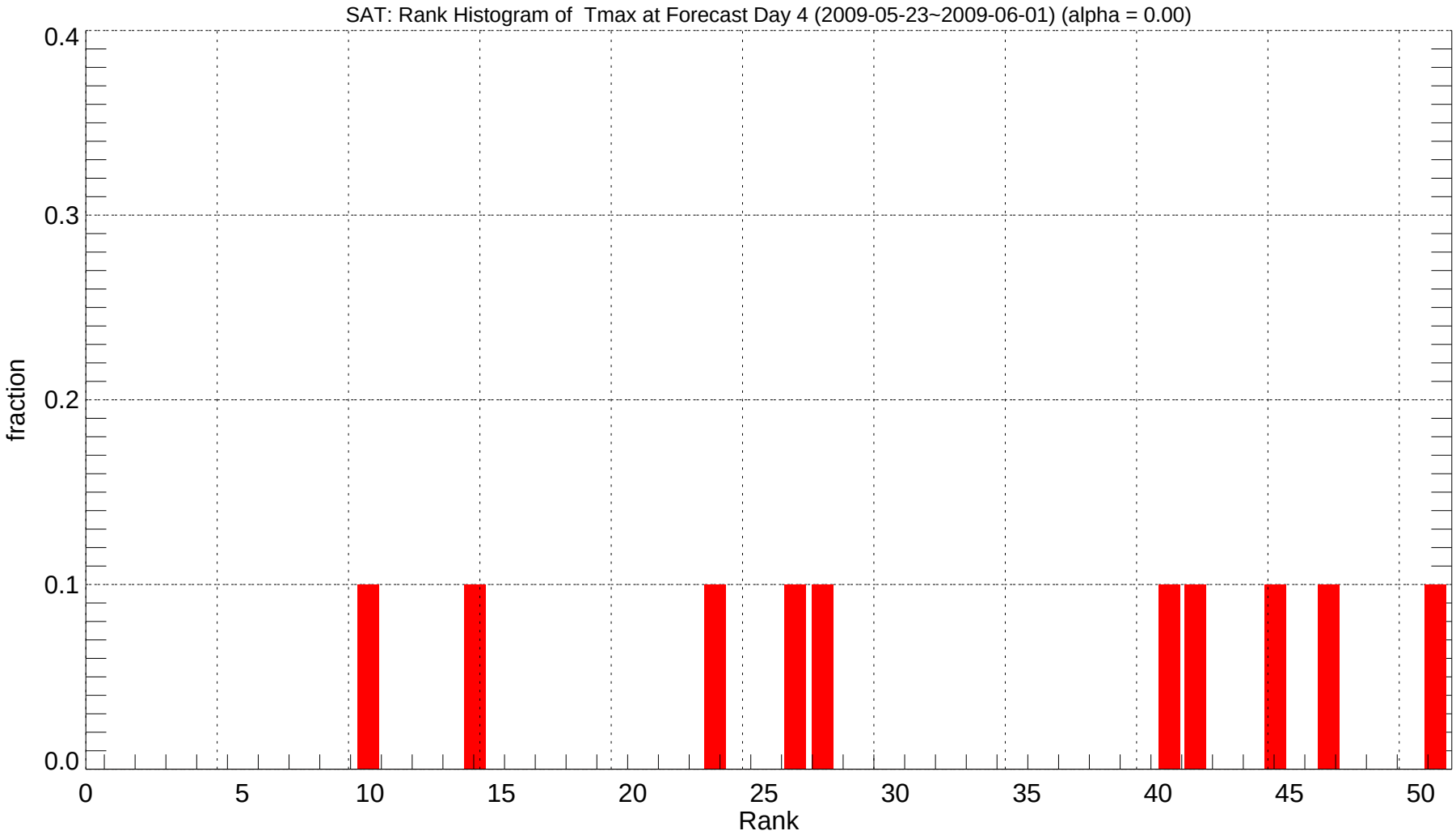

SAN: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

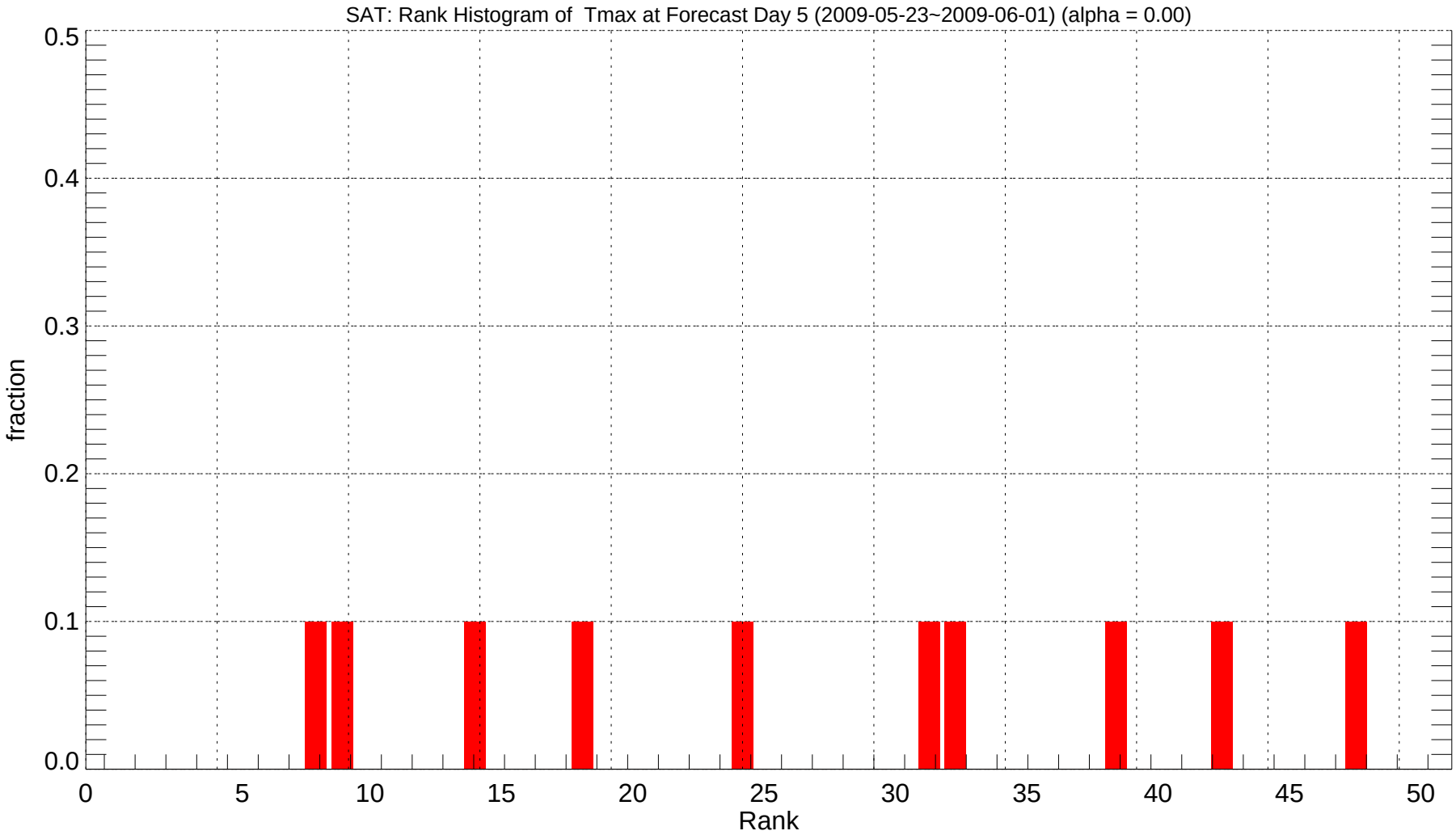

SAN: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

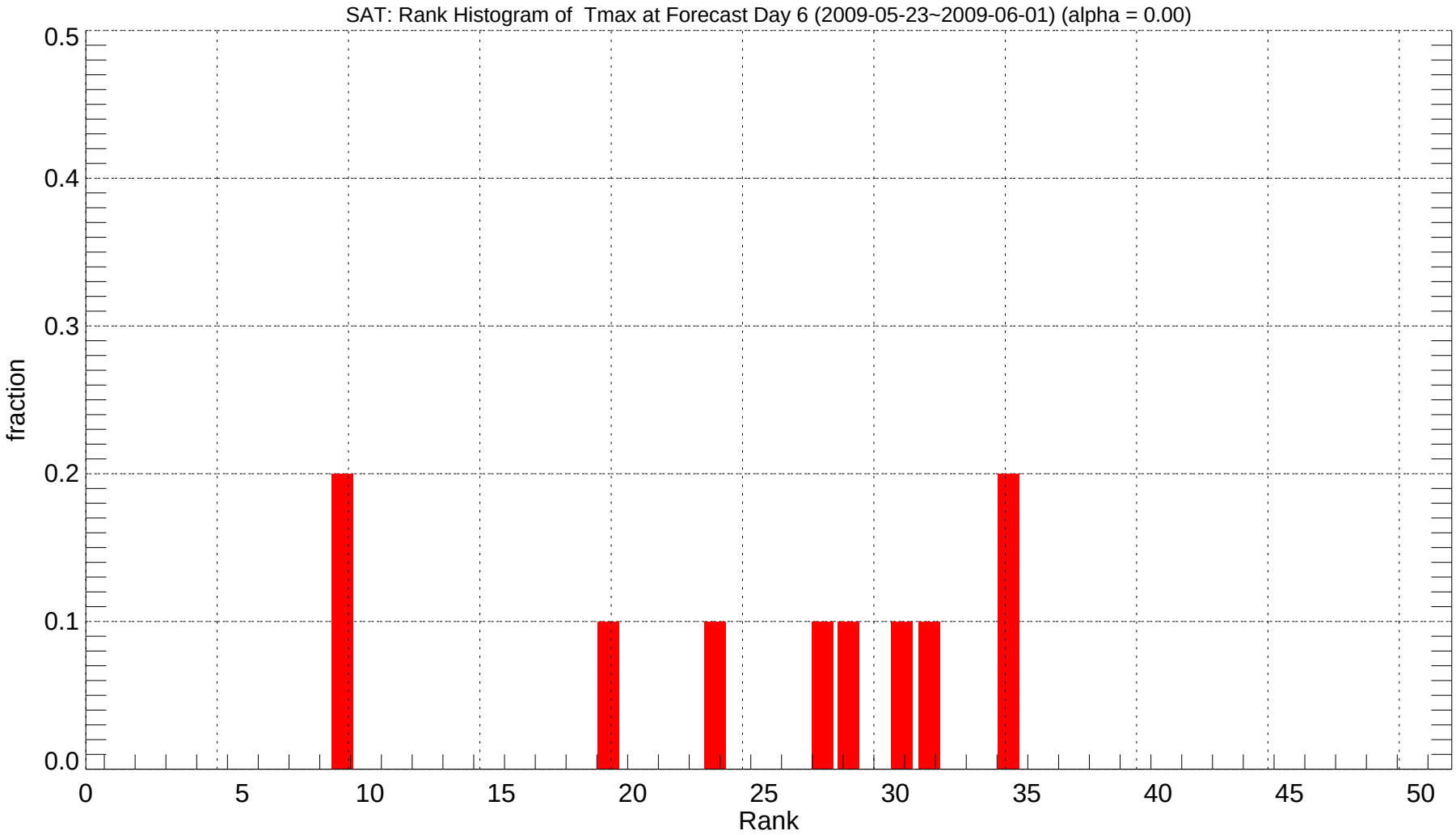

SAT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

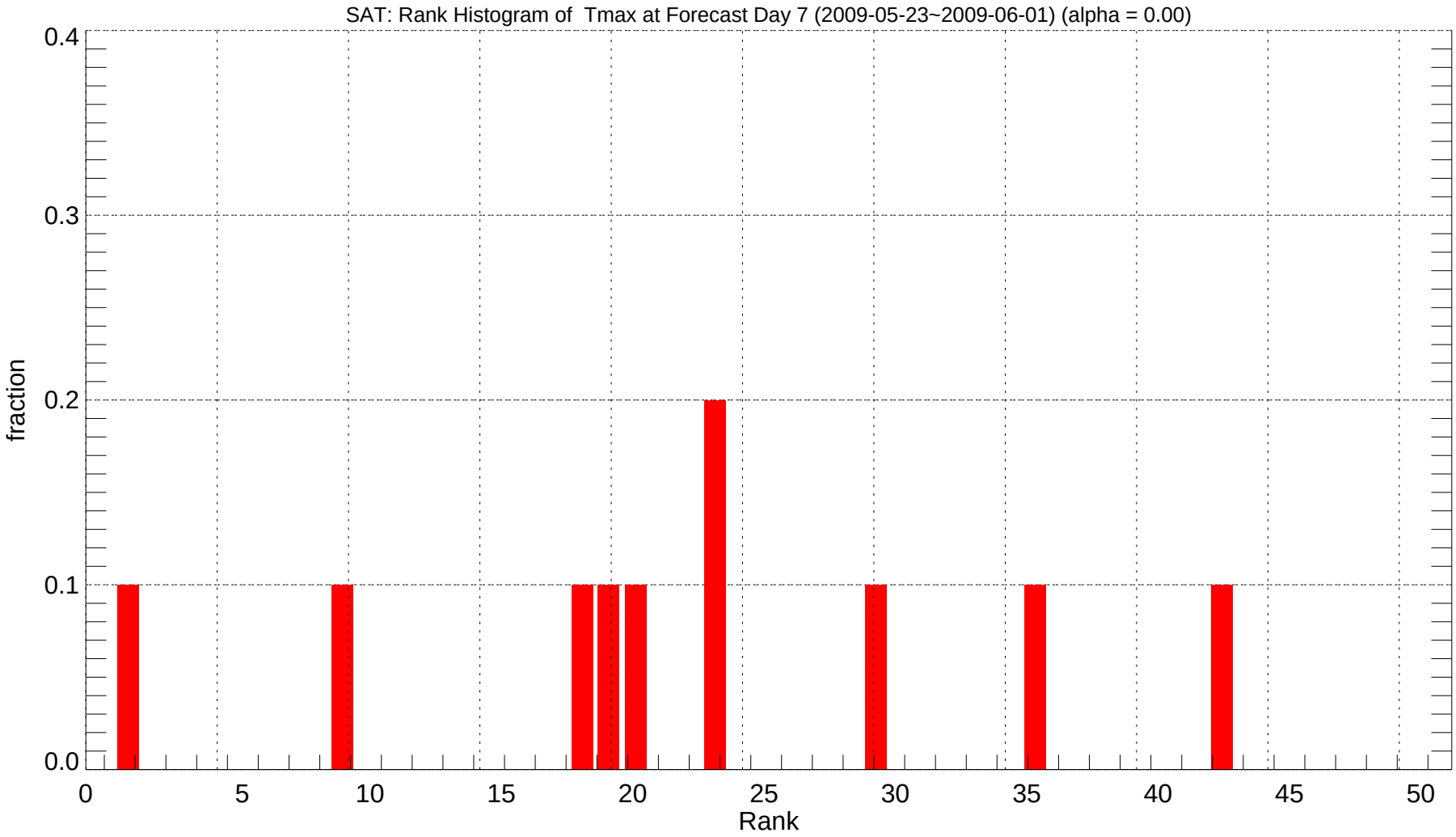

SAT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

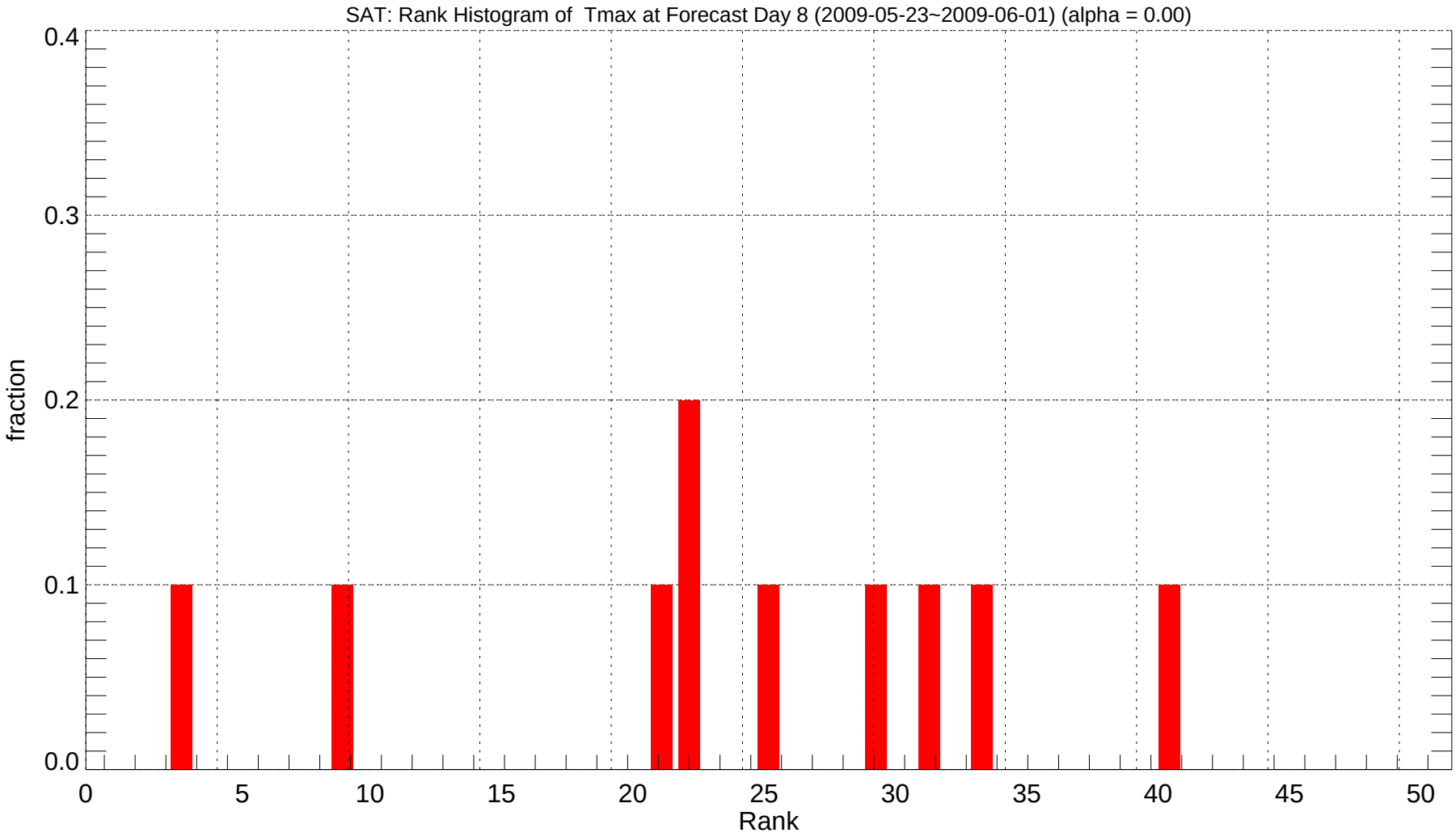

SAT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

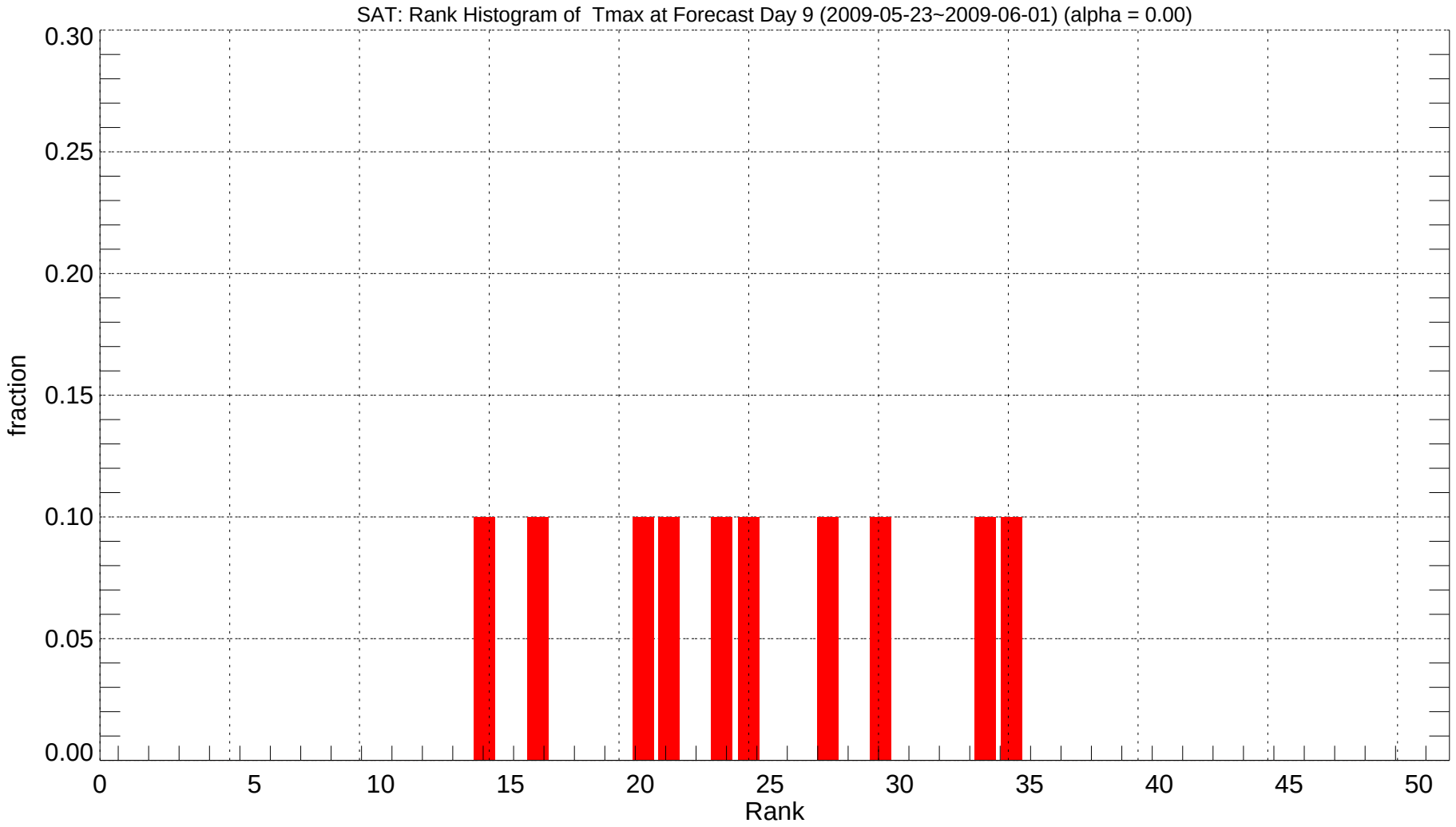

SAT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

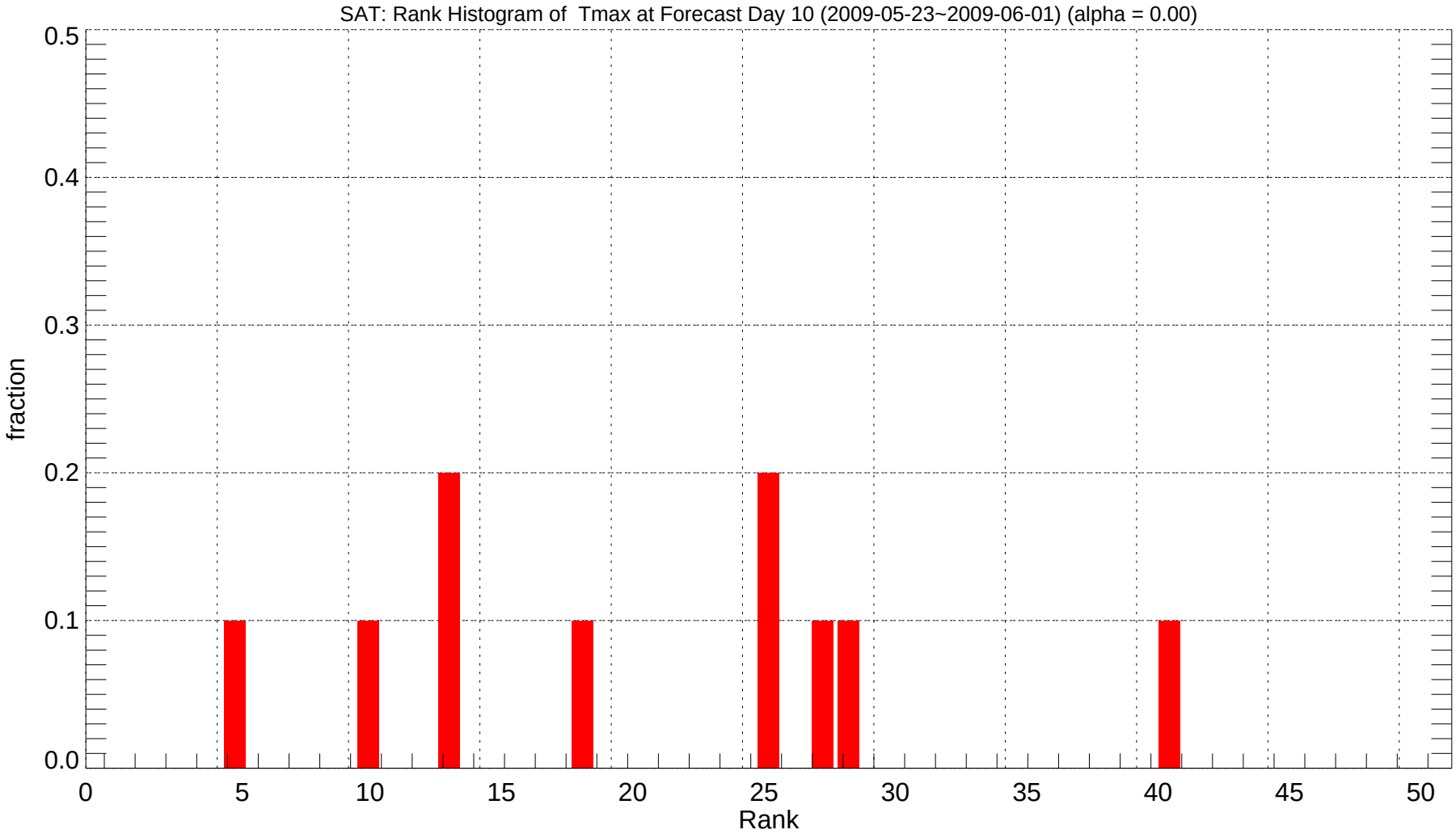

SAT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

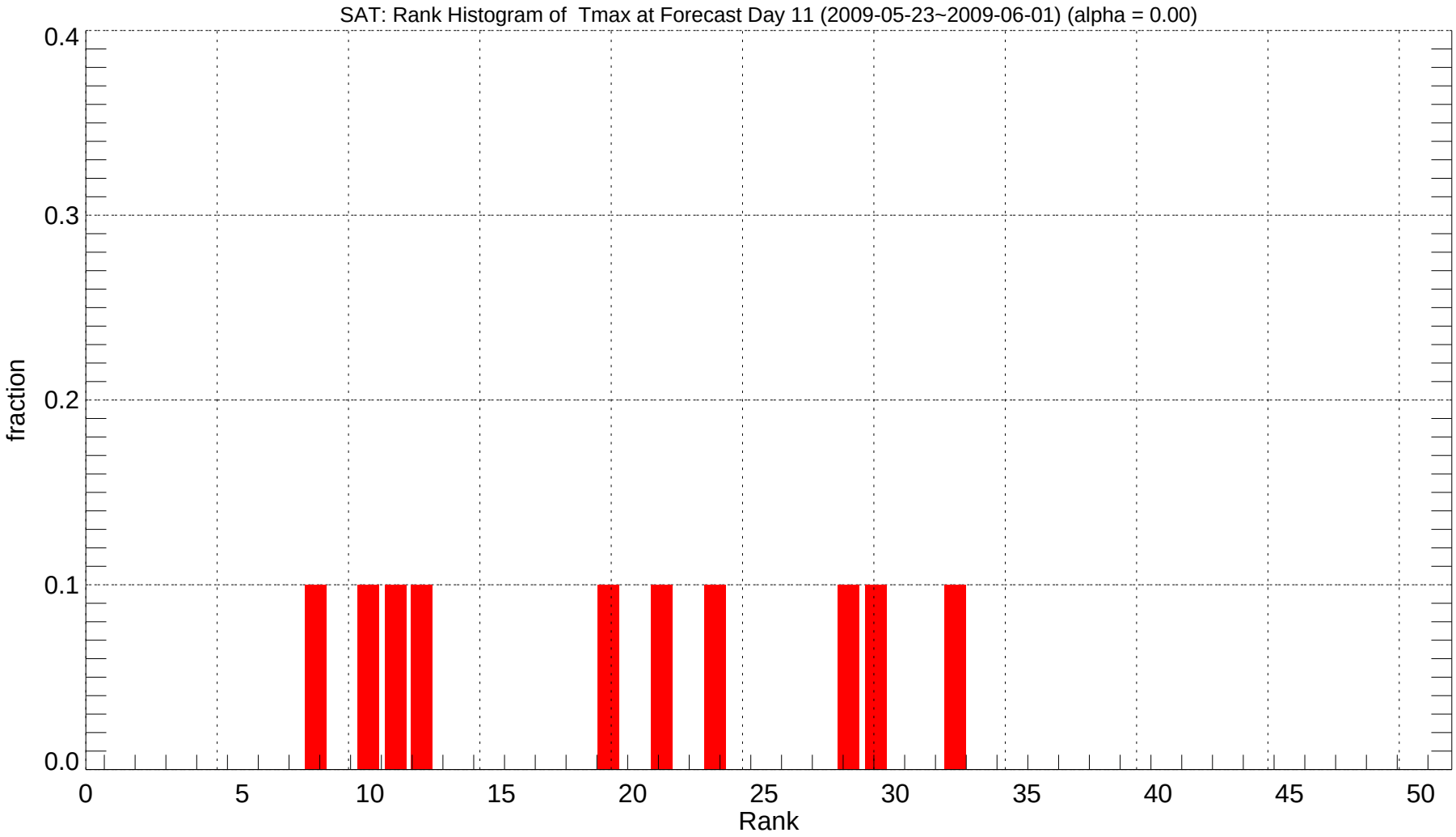

SAT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

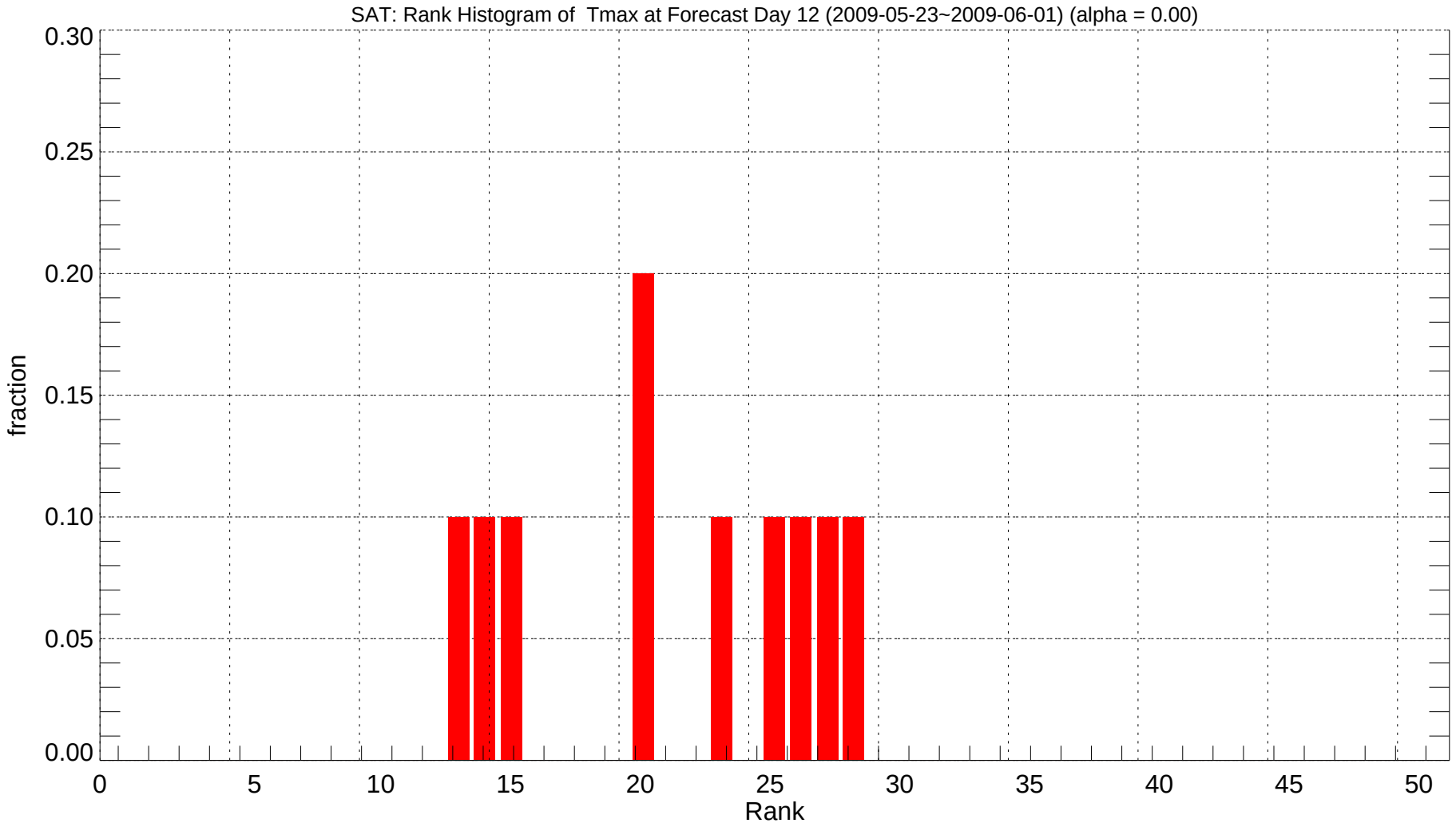

SAT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

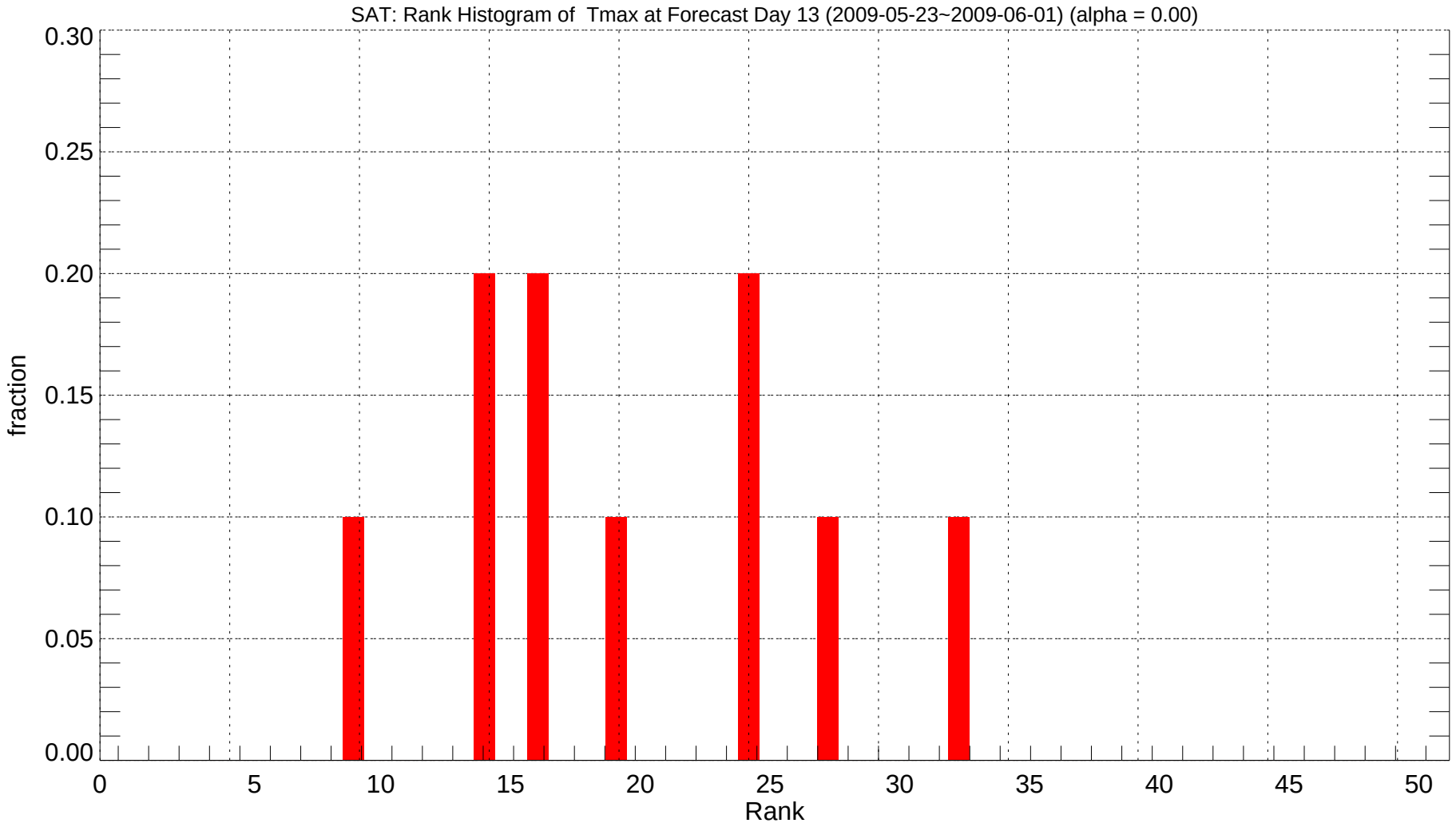

SAT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

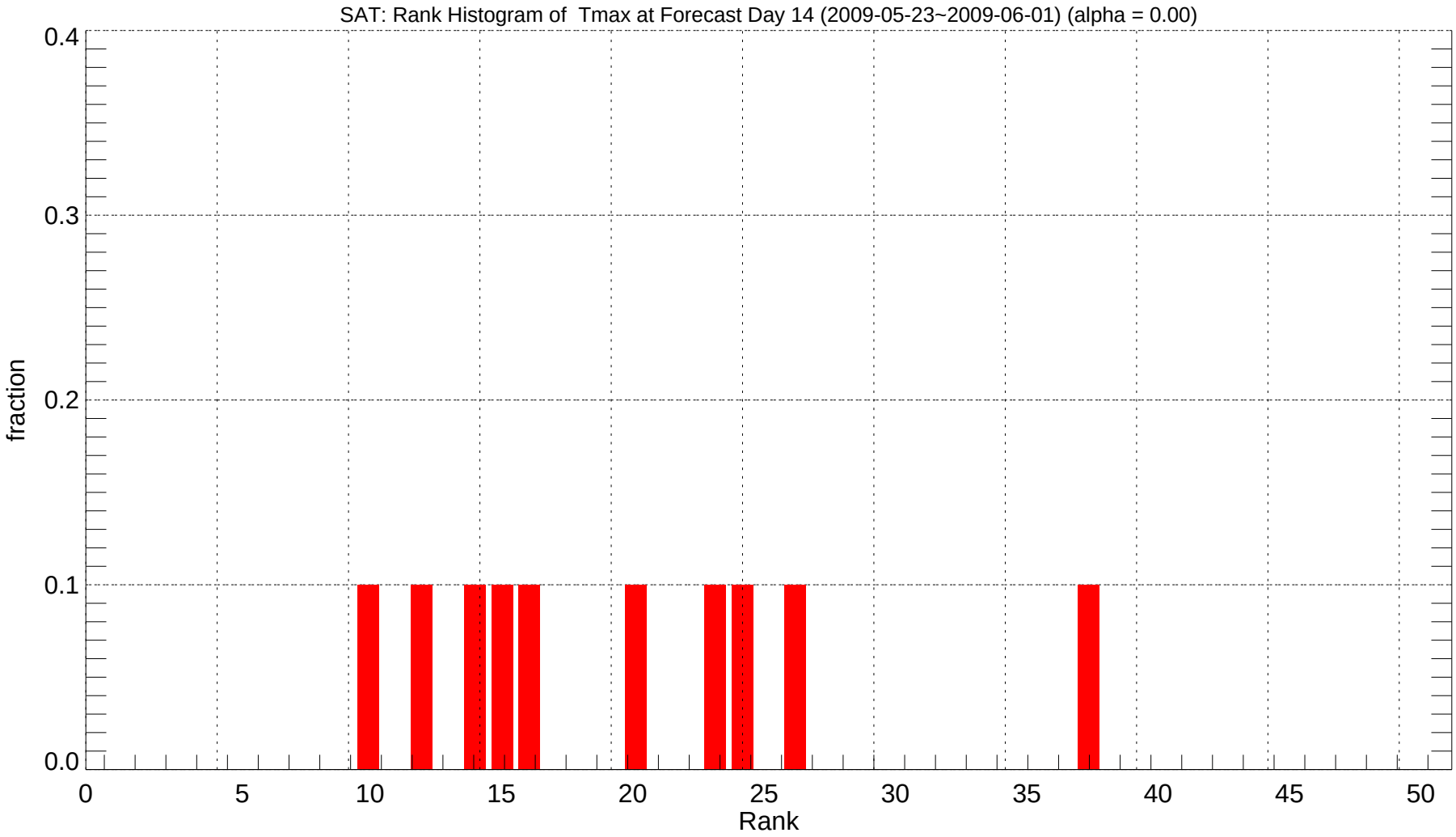

SAT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

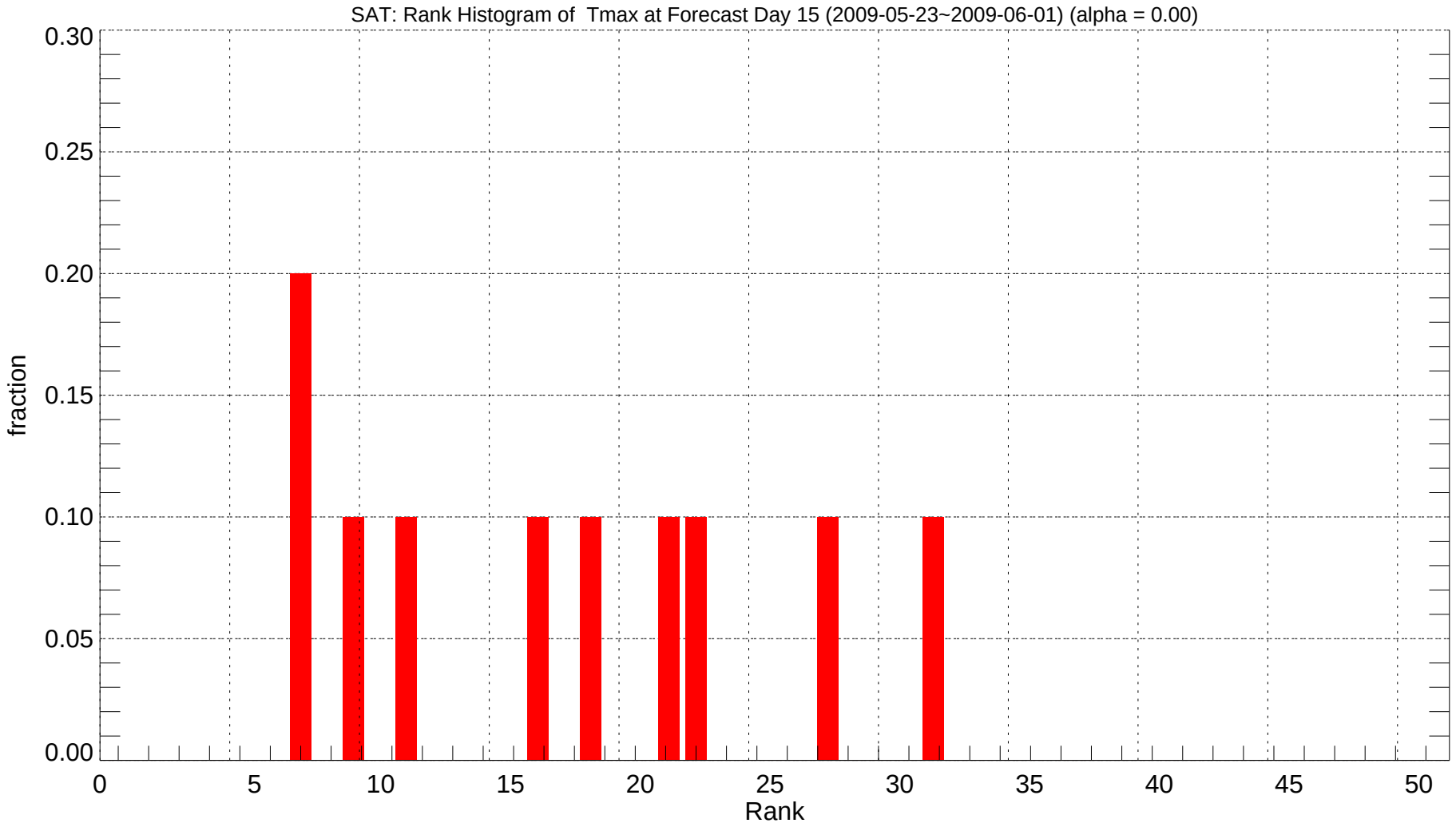

SAT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

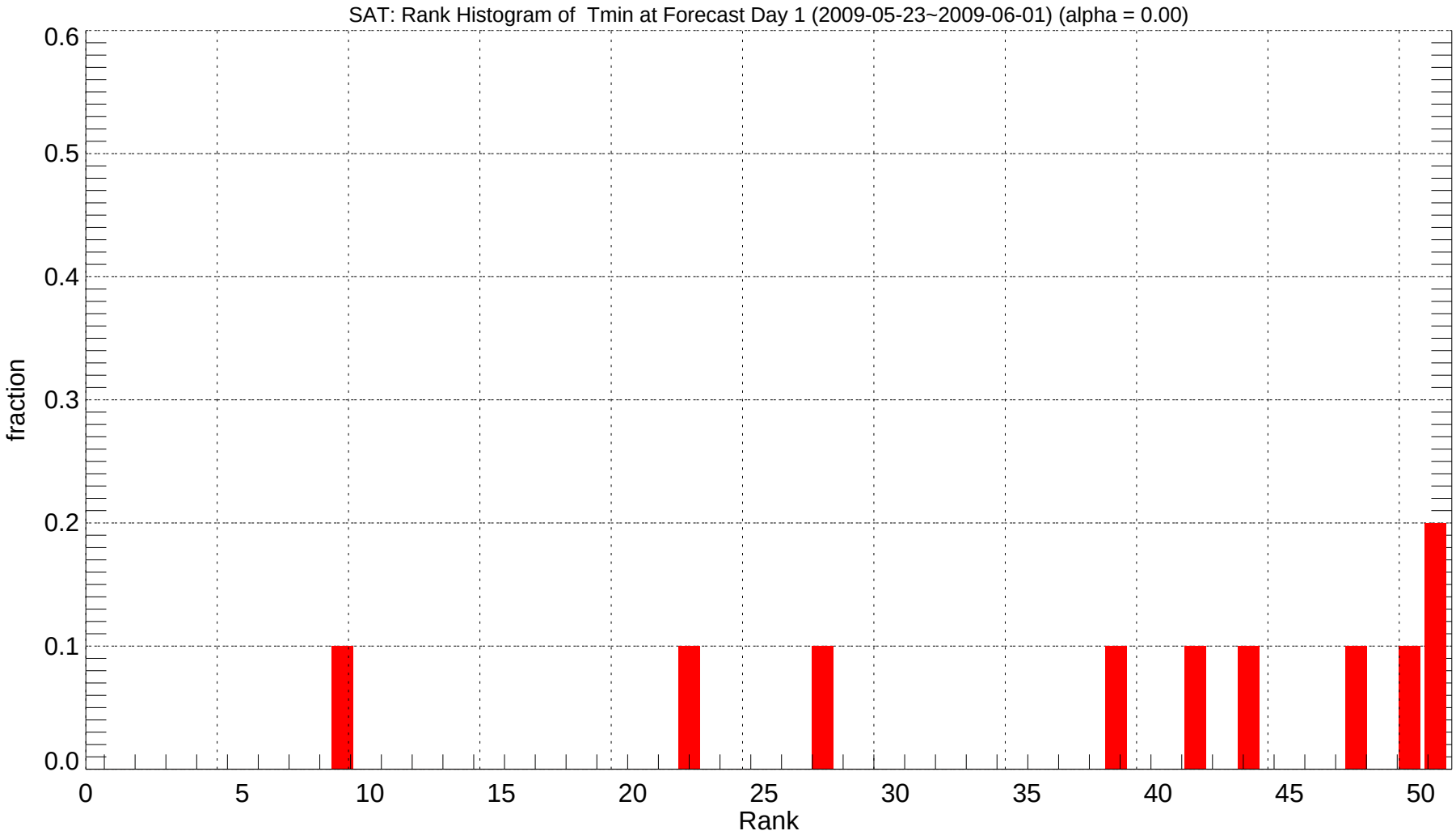

SAT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

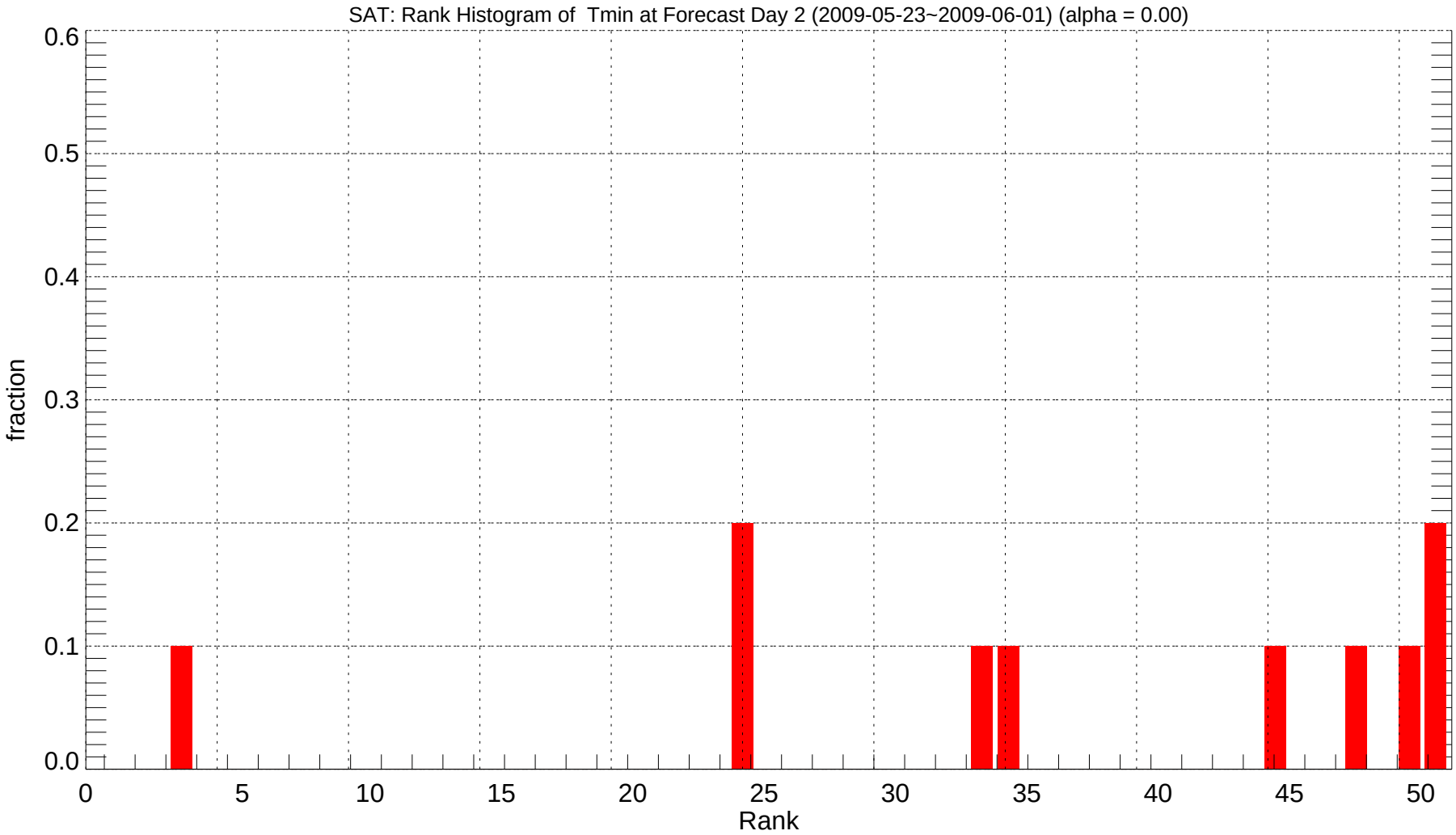

SAT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

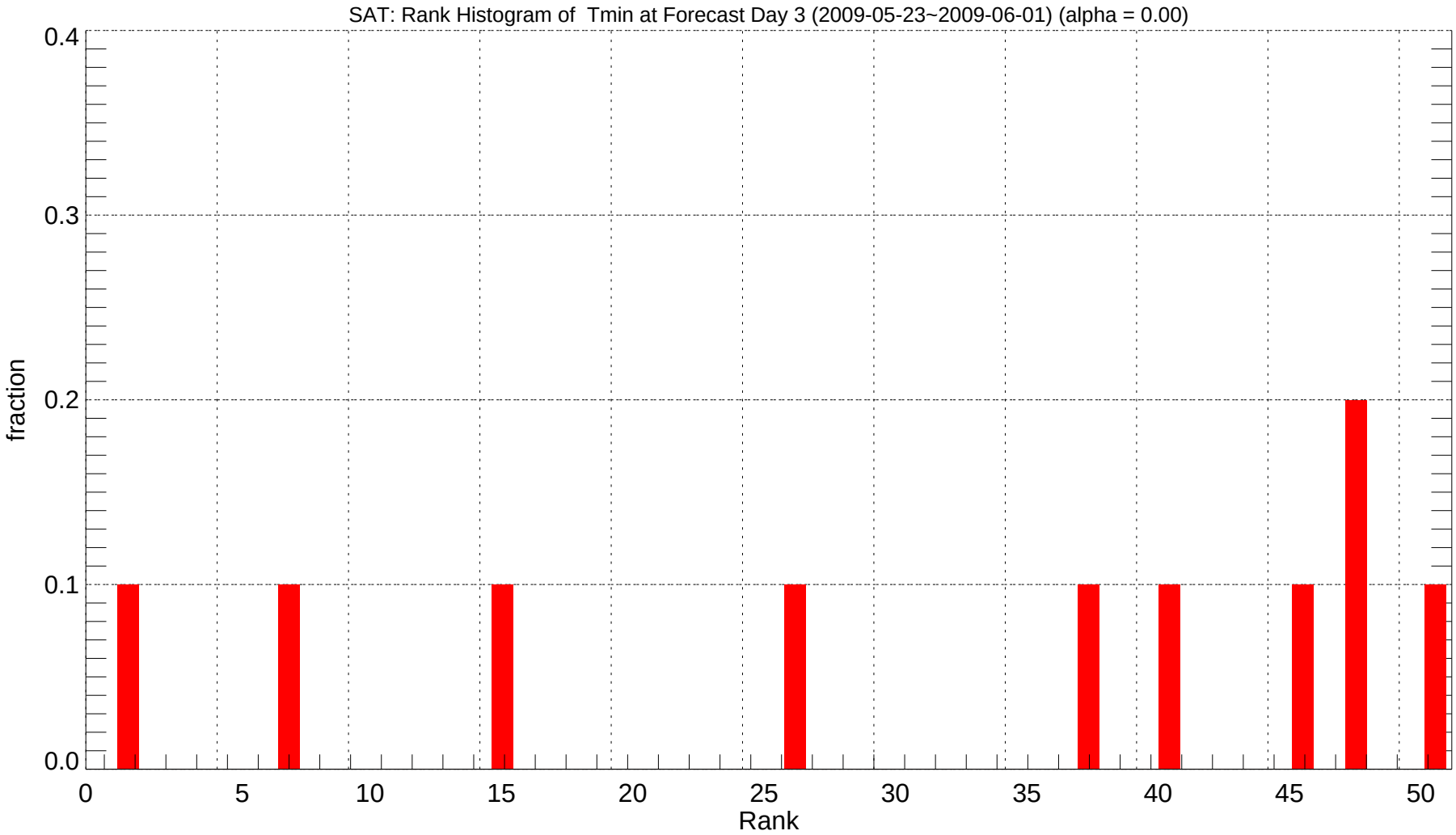

SAT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

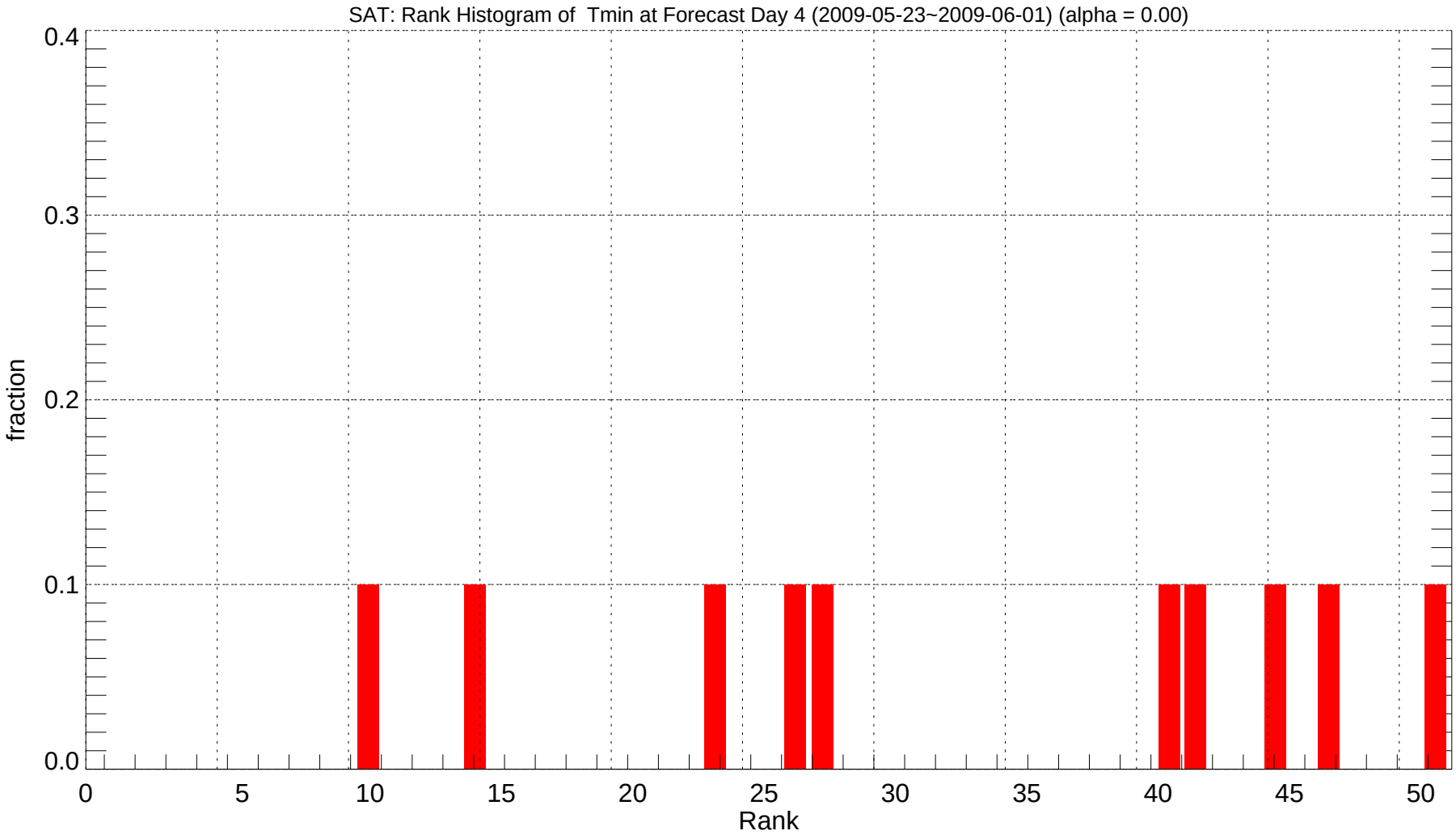

SAT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

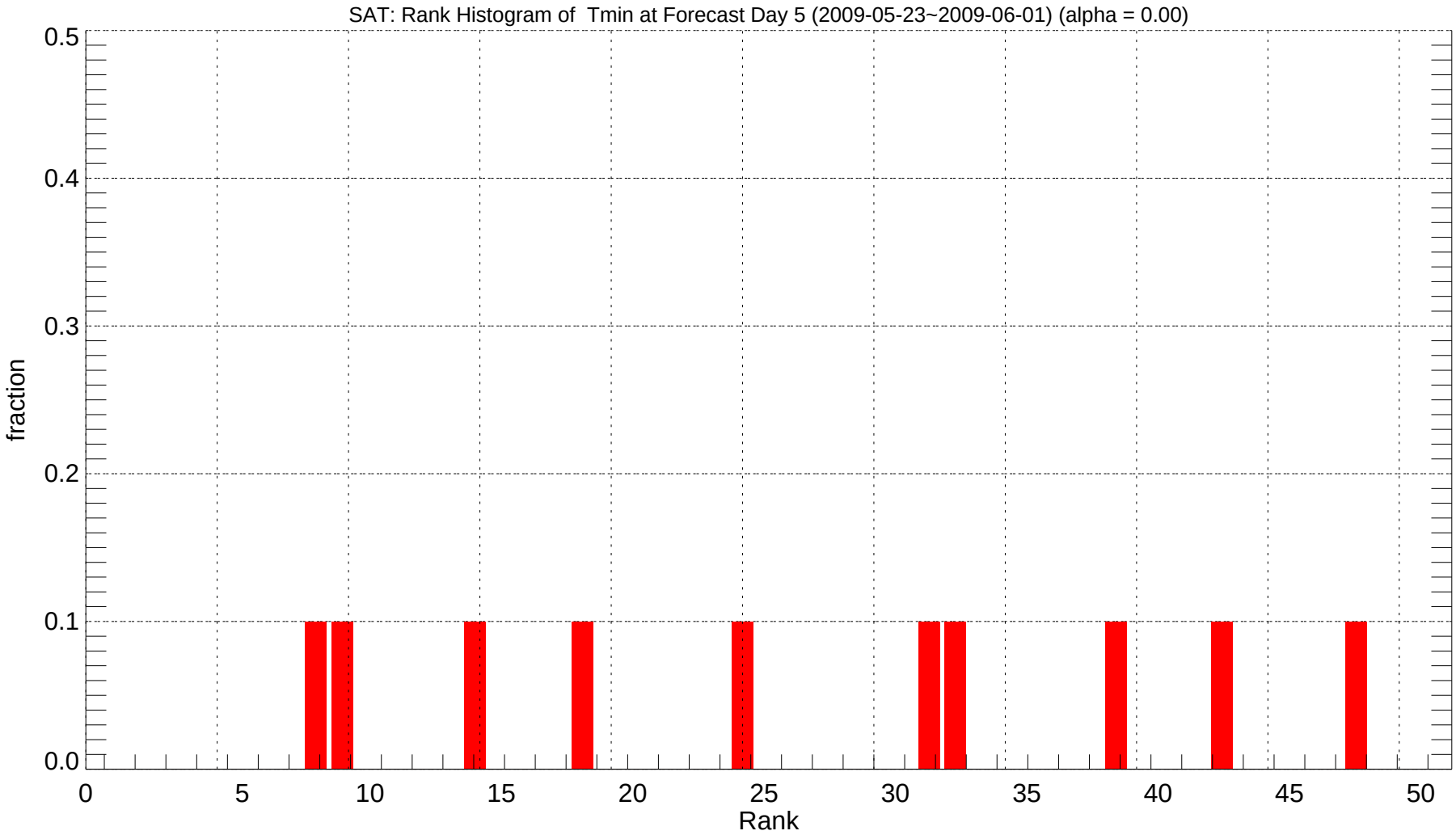

SAT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

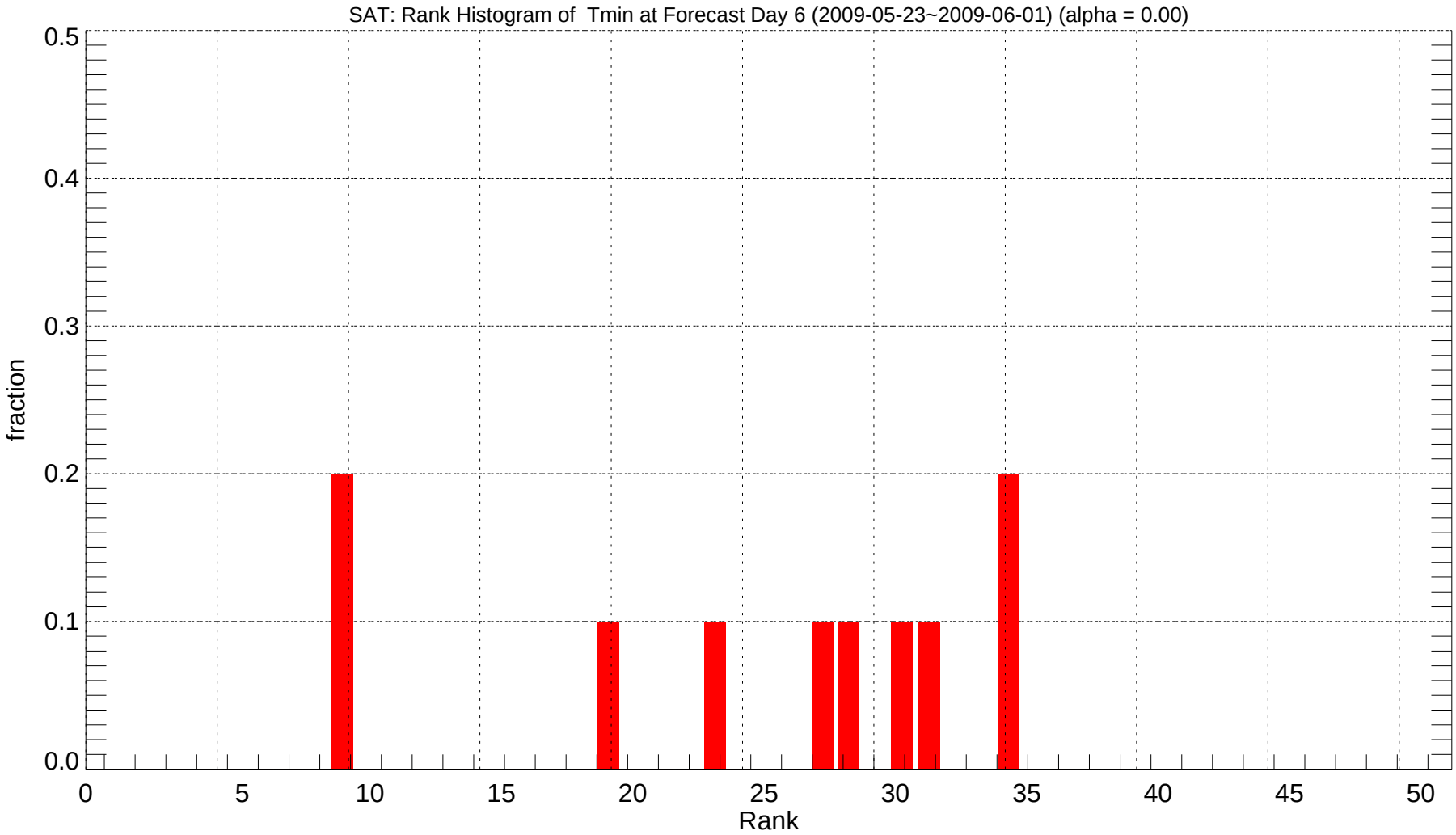

SAT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

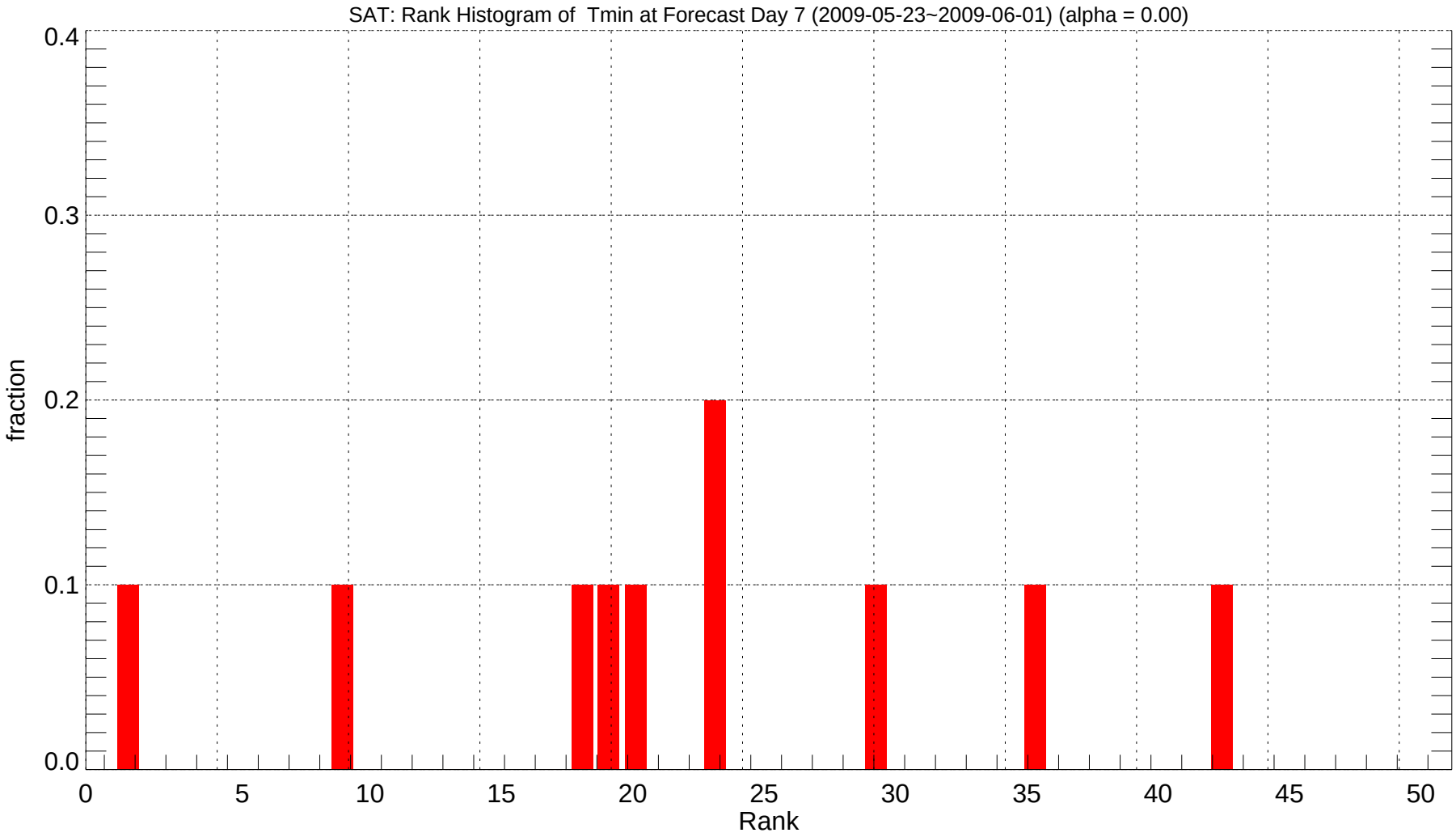

SAT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

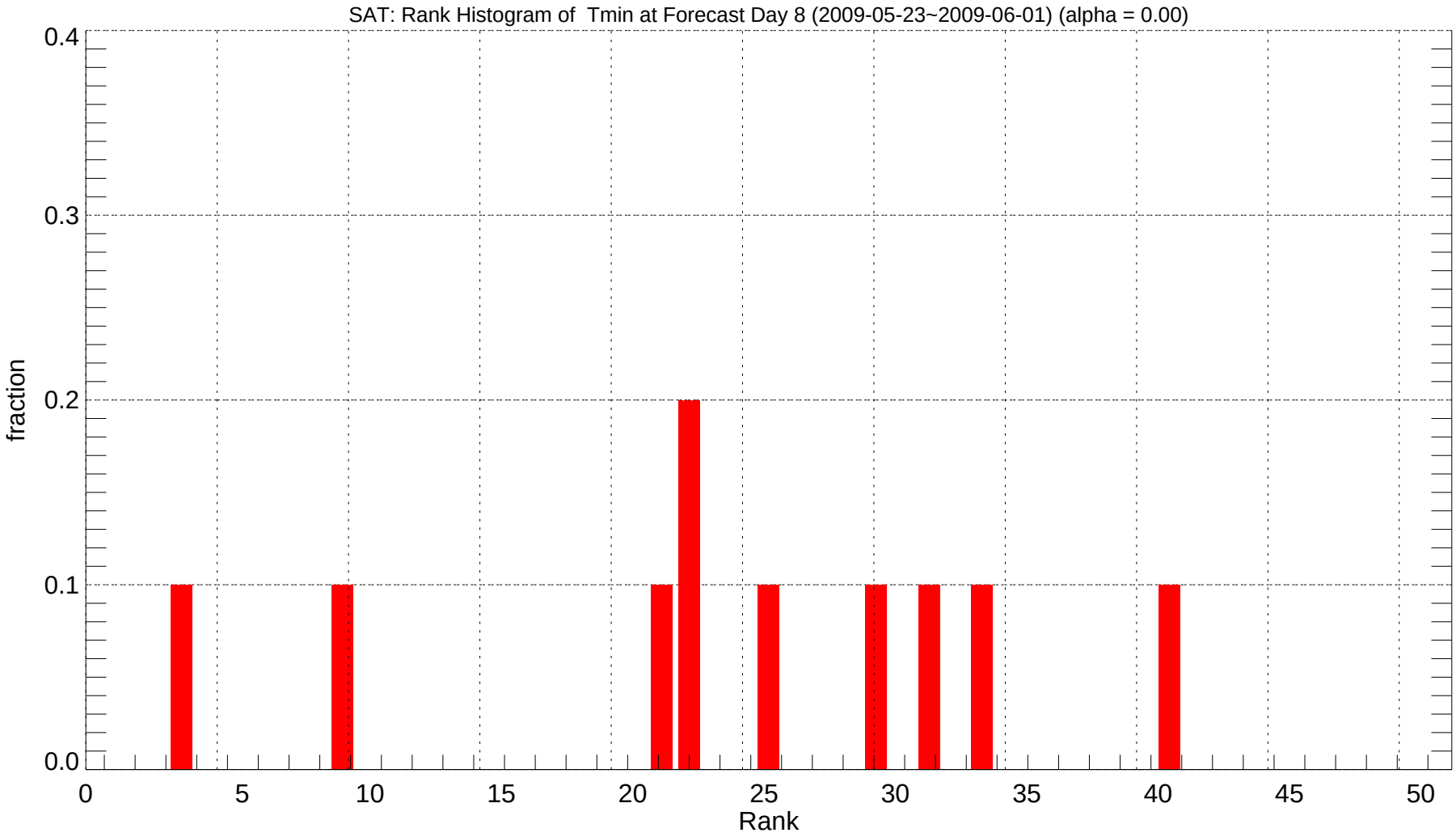

SAT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

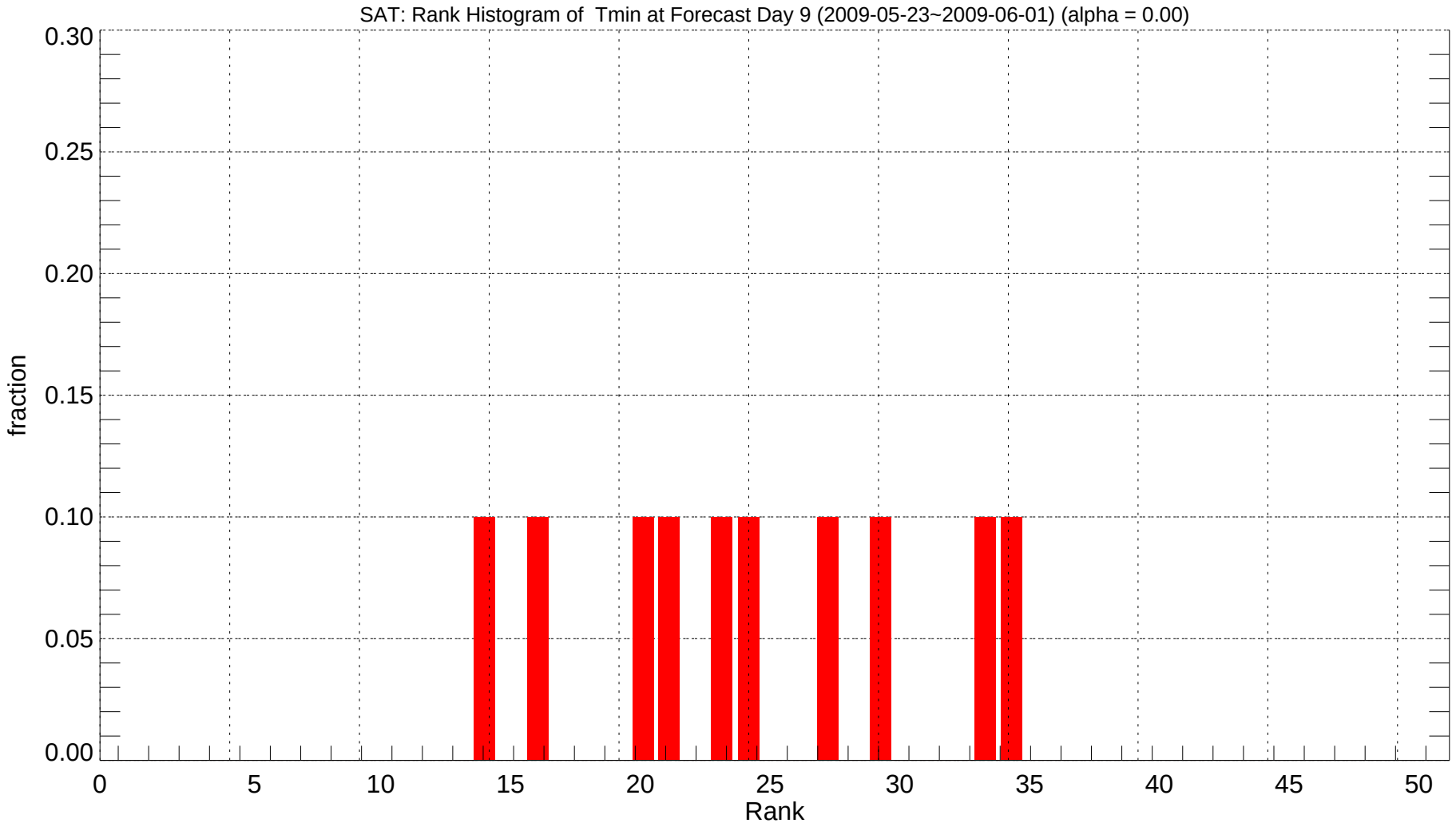

SAT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

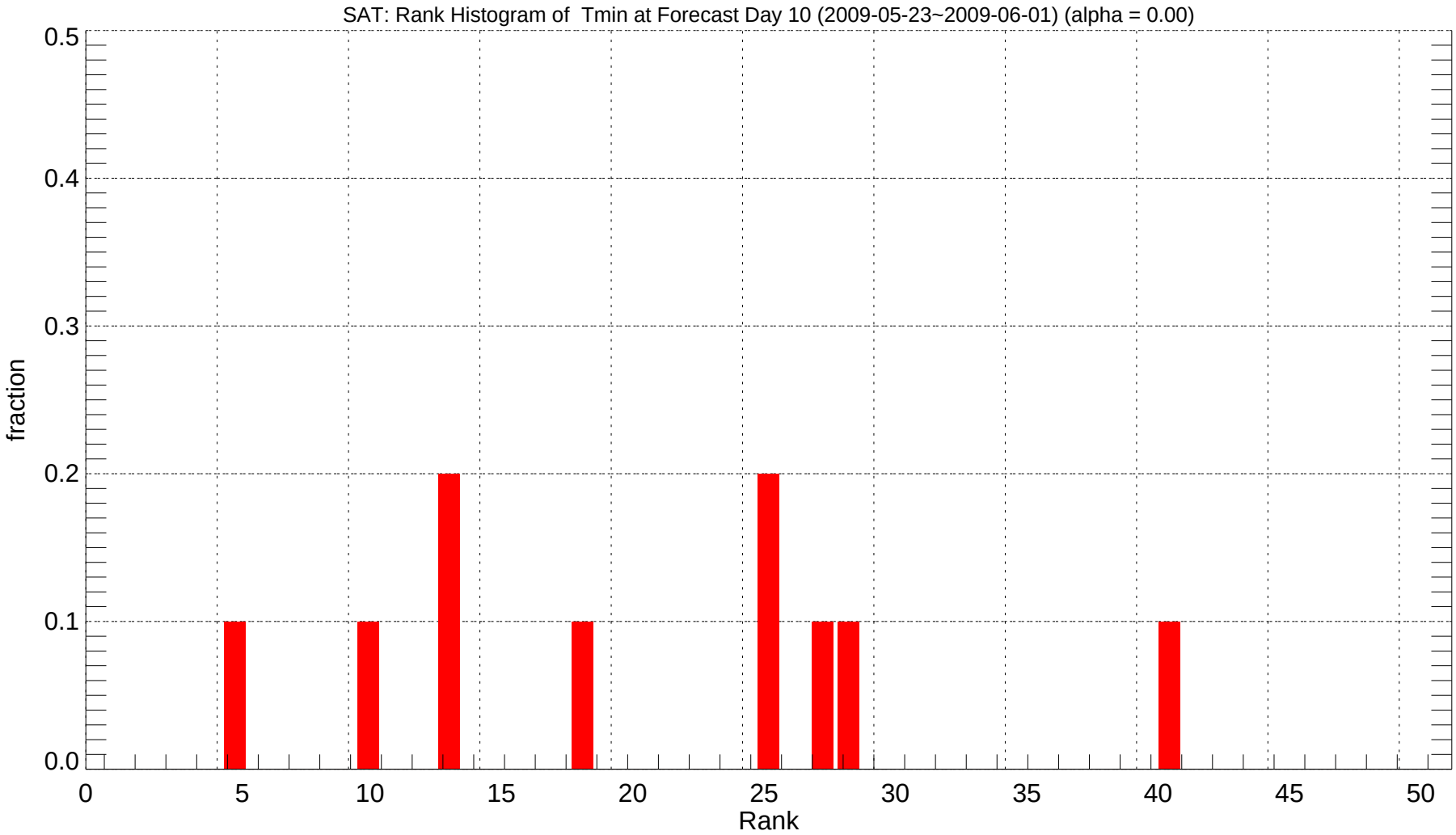

SAT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

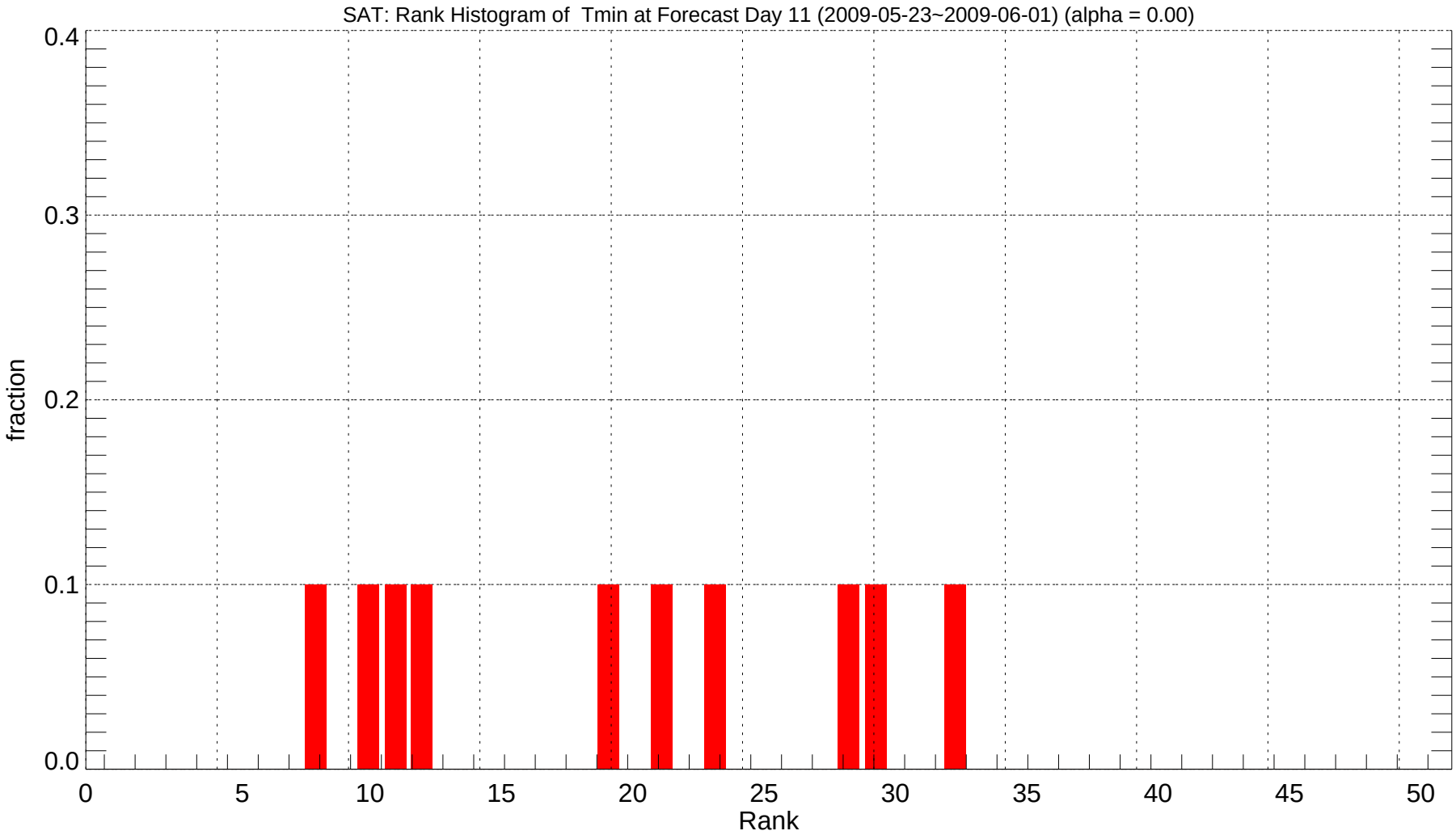

SAT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

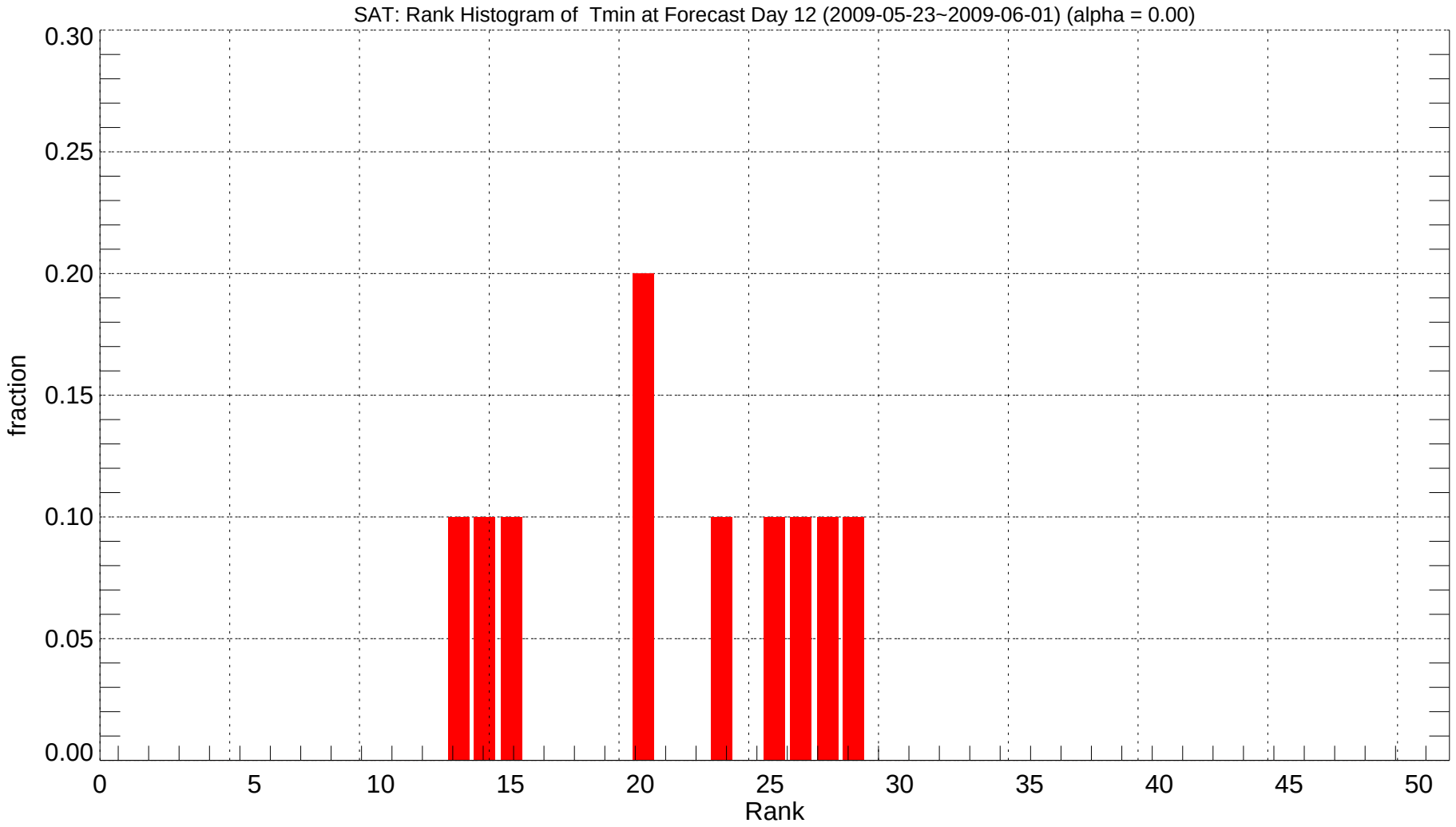

SAT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

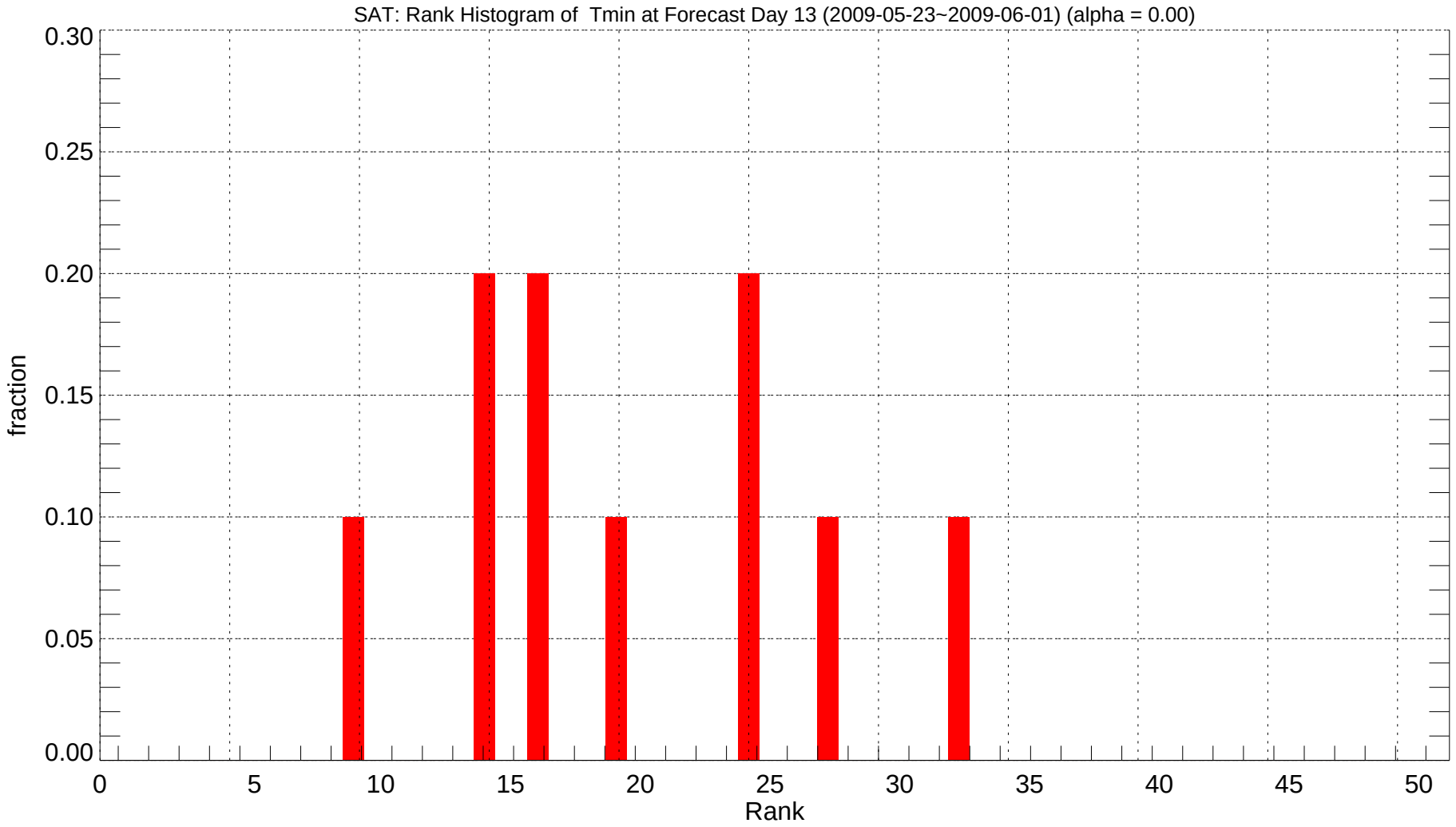

SAT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

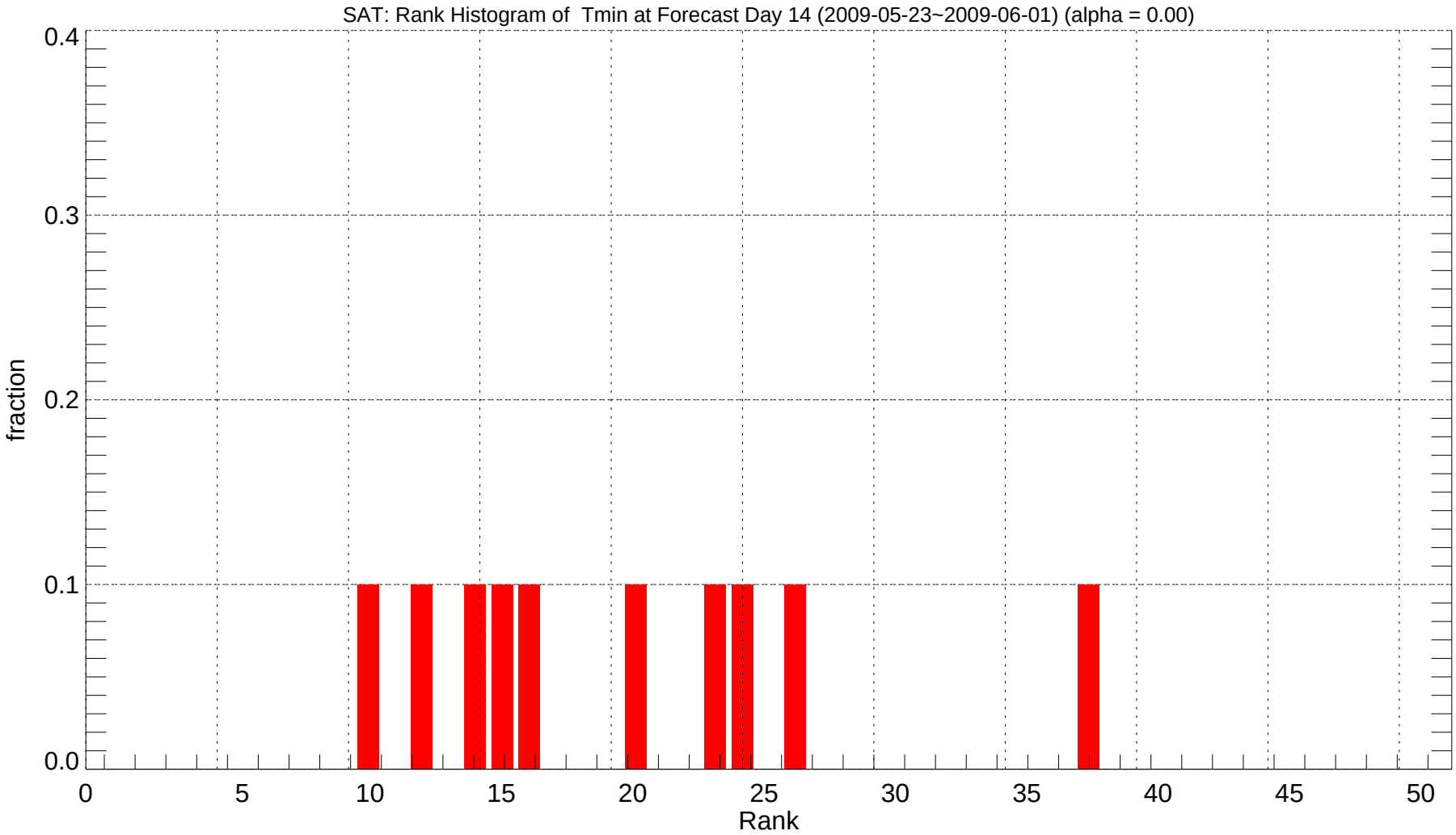

SAT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

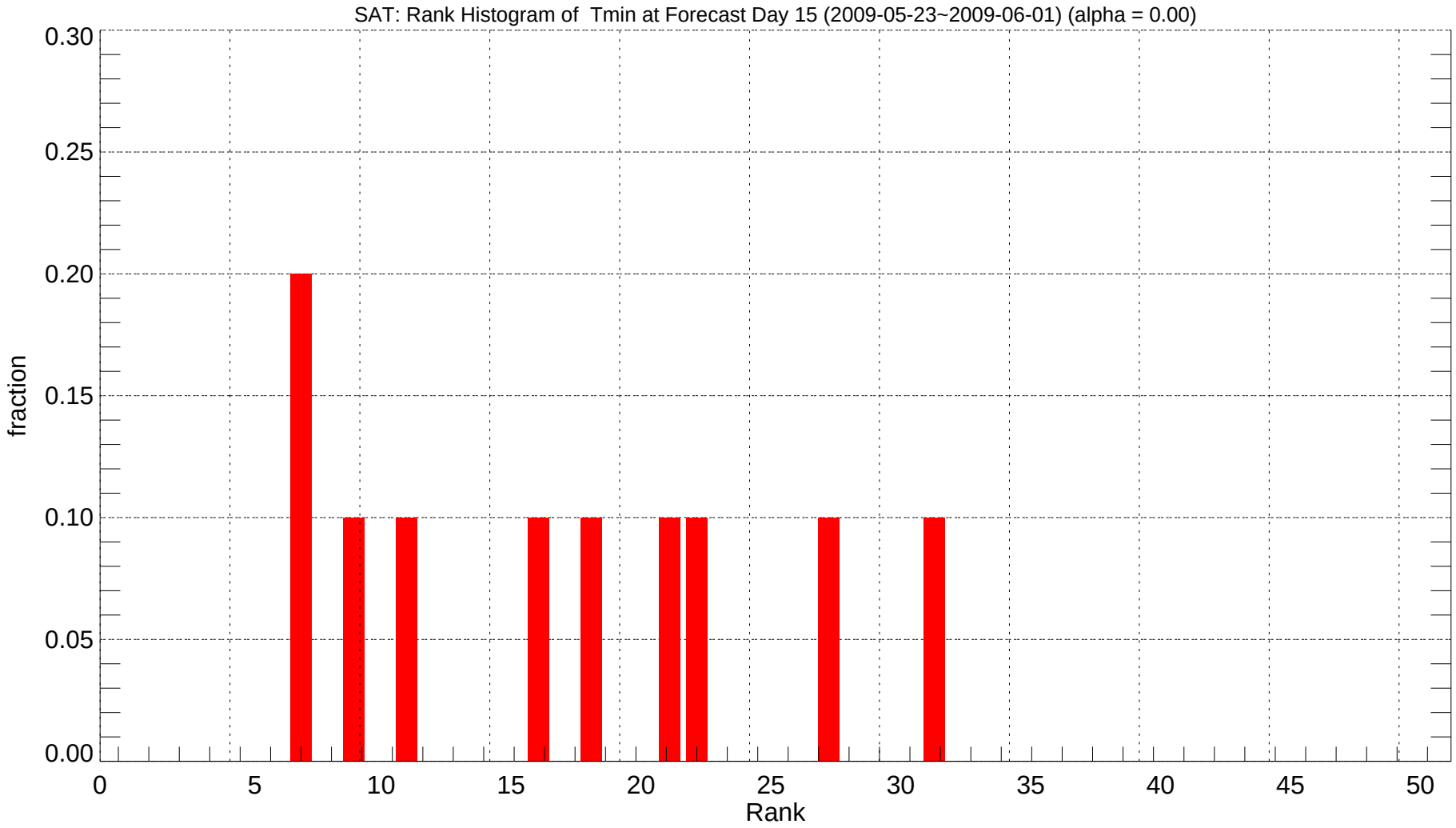

SAT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

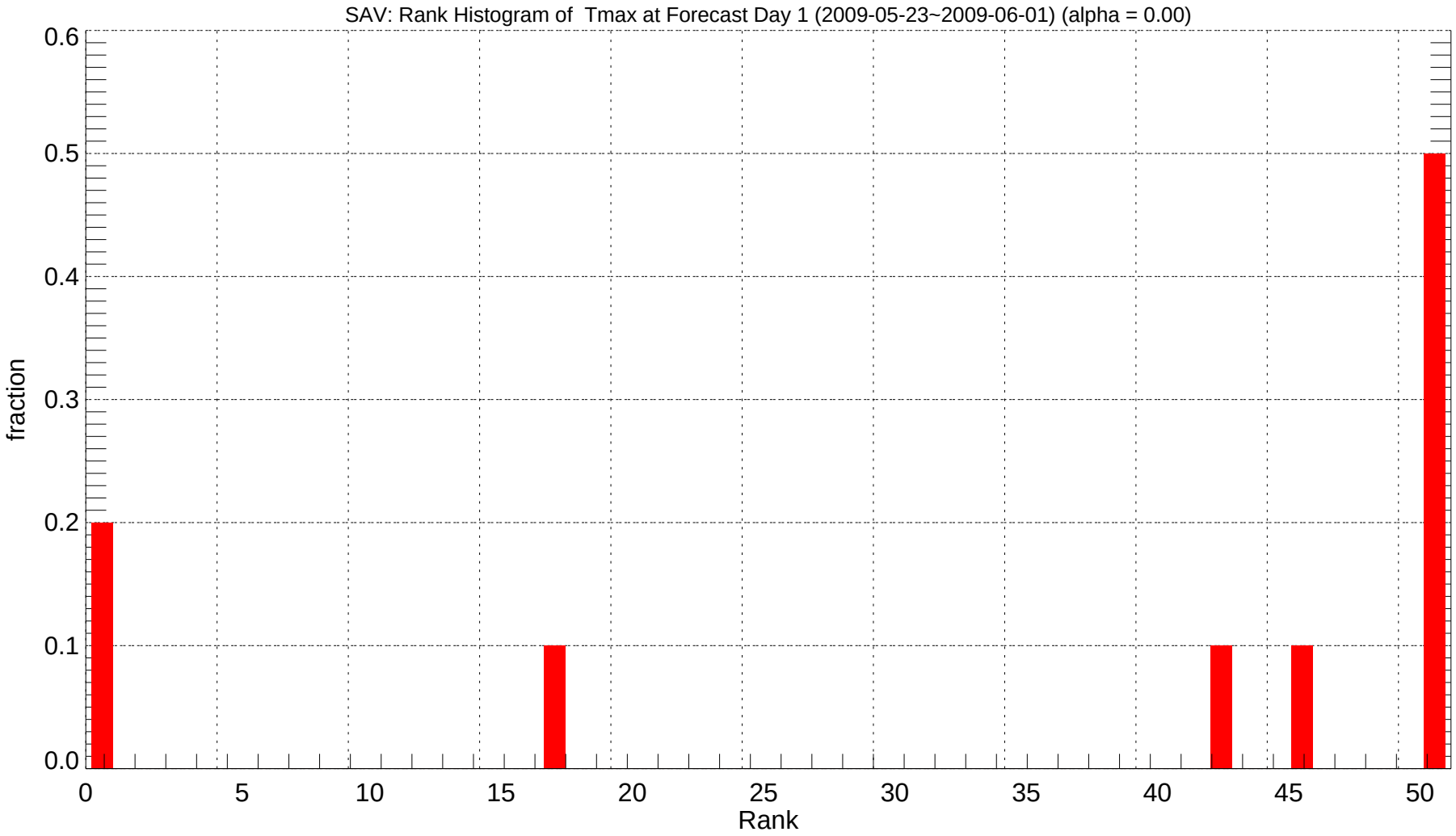

SAT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

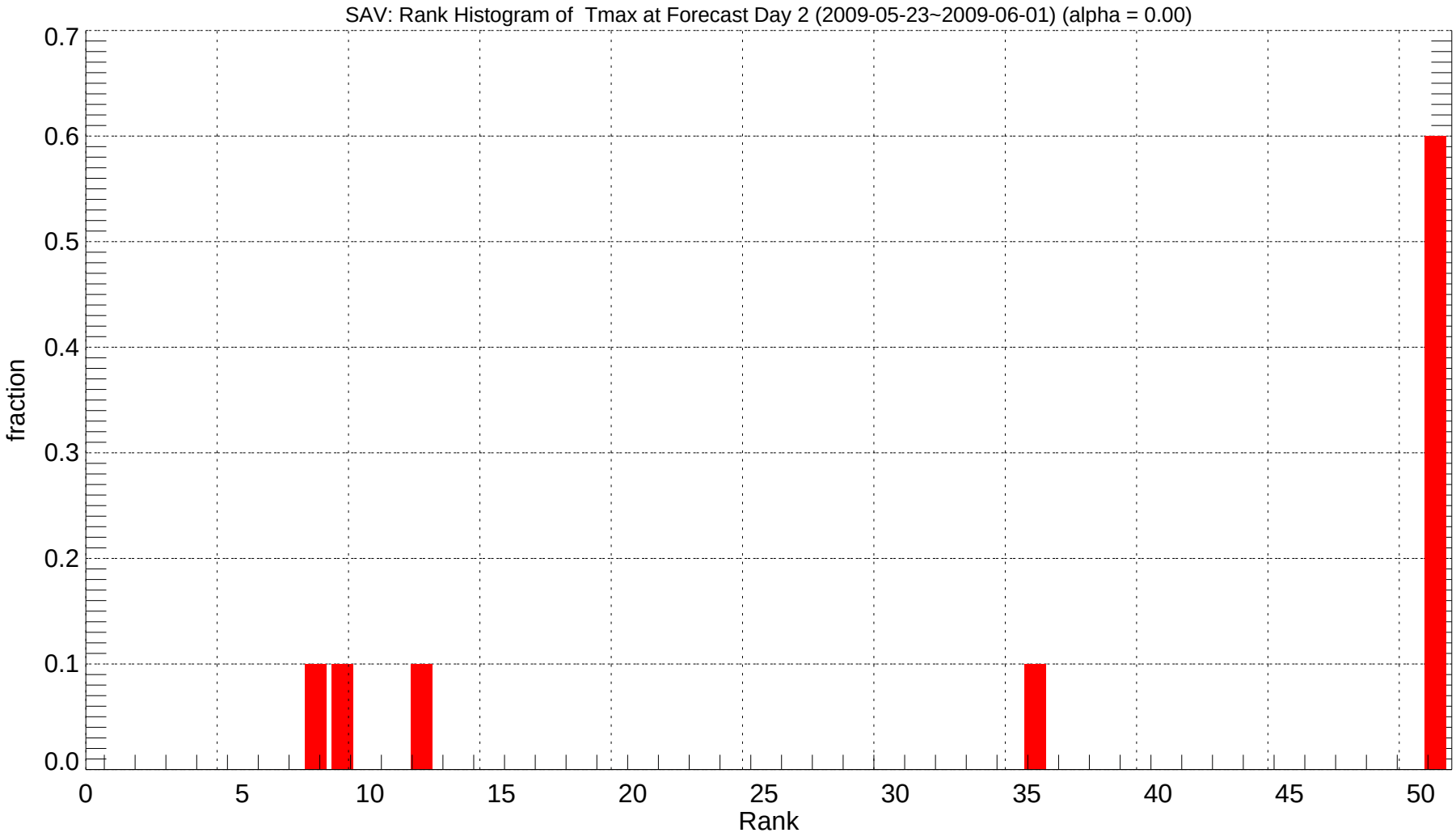

SAT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

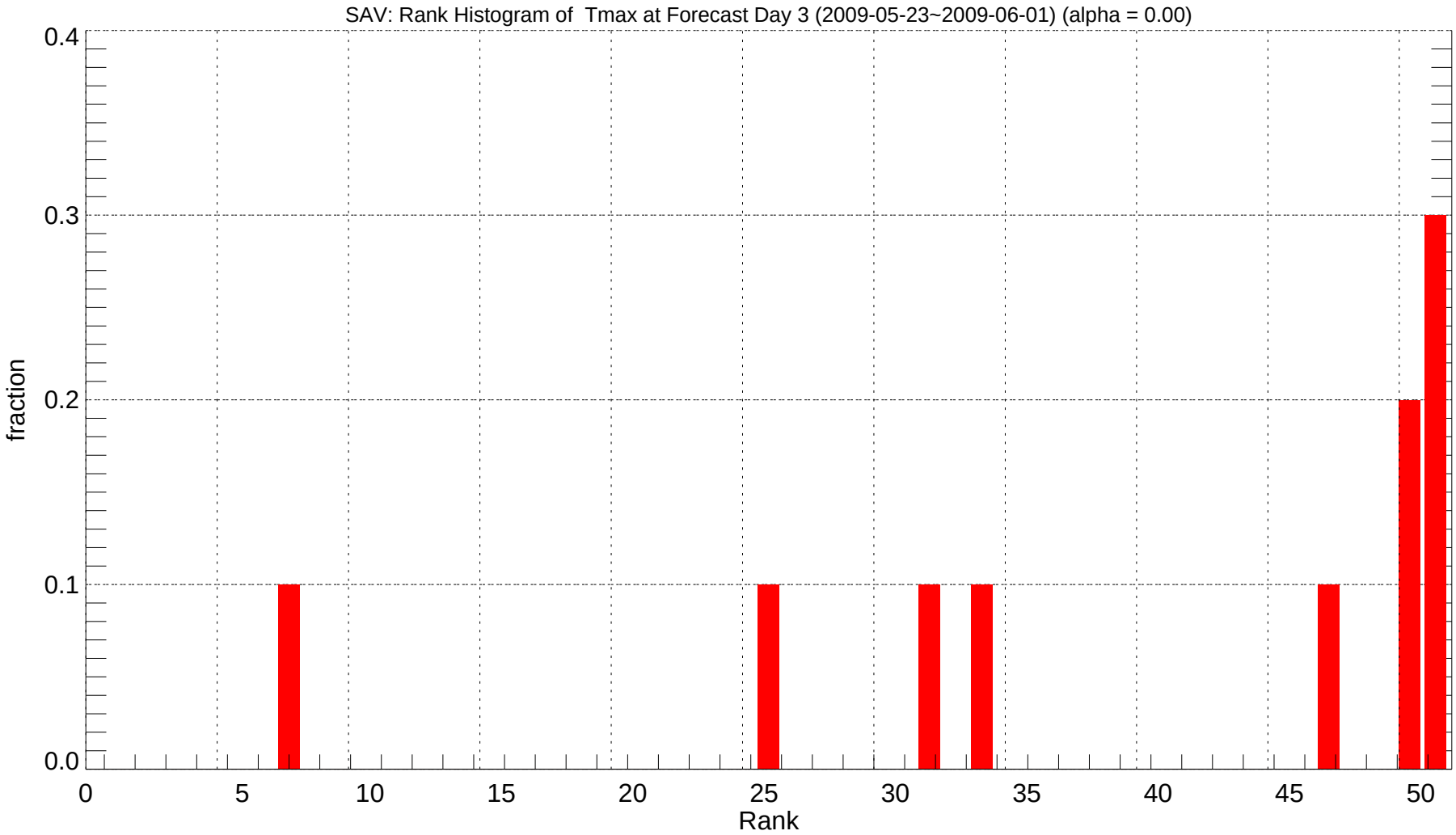

SAT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

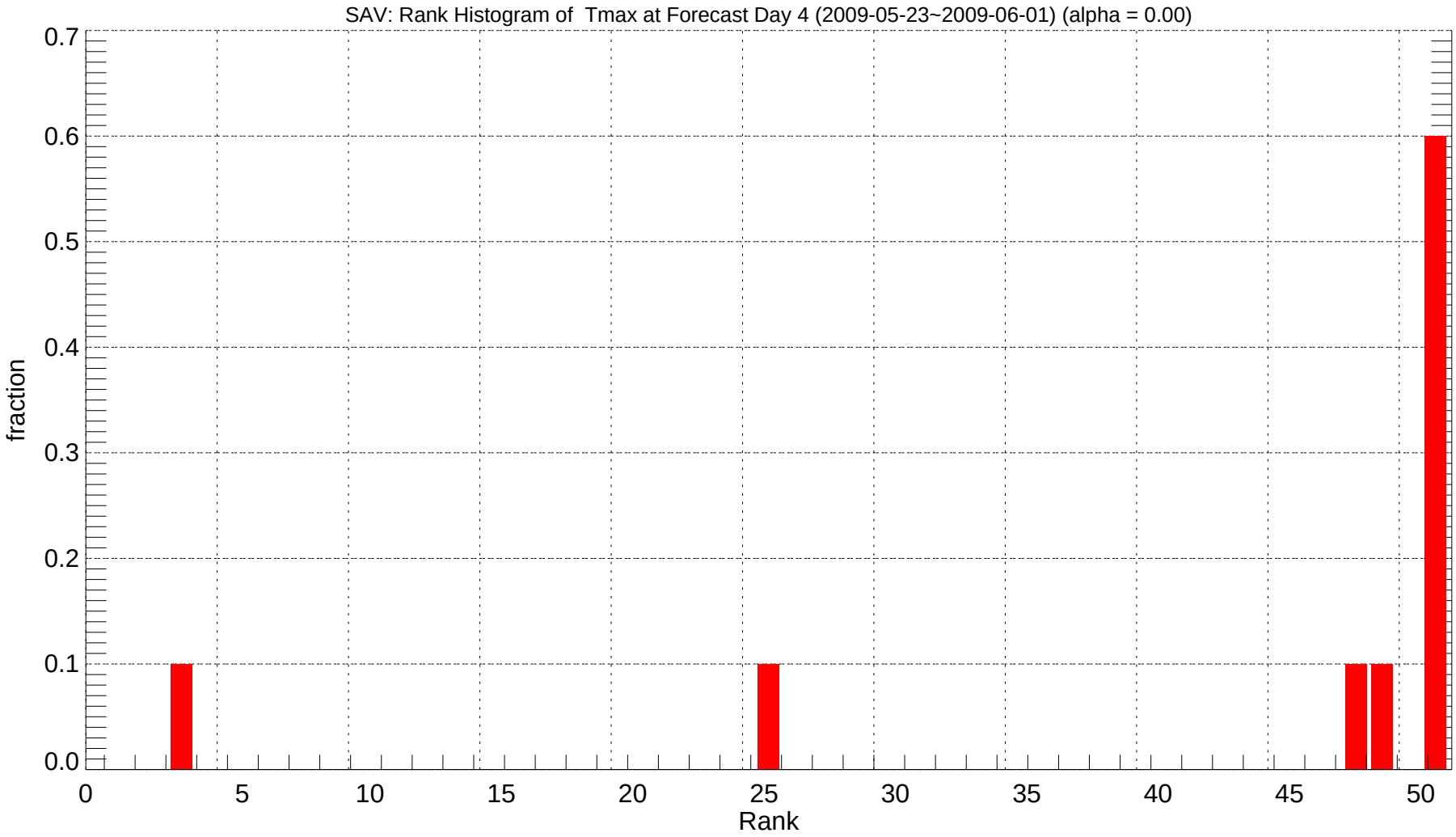

SAT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

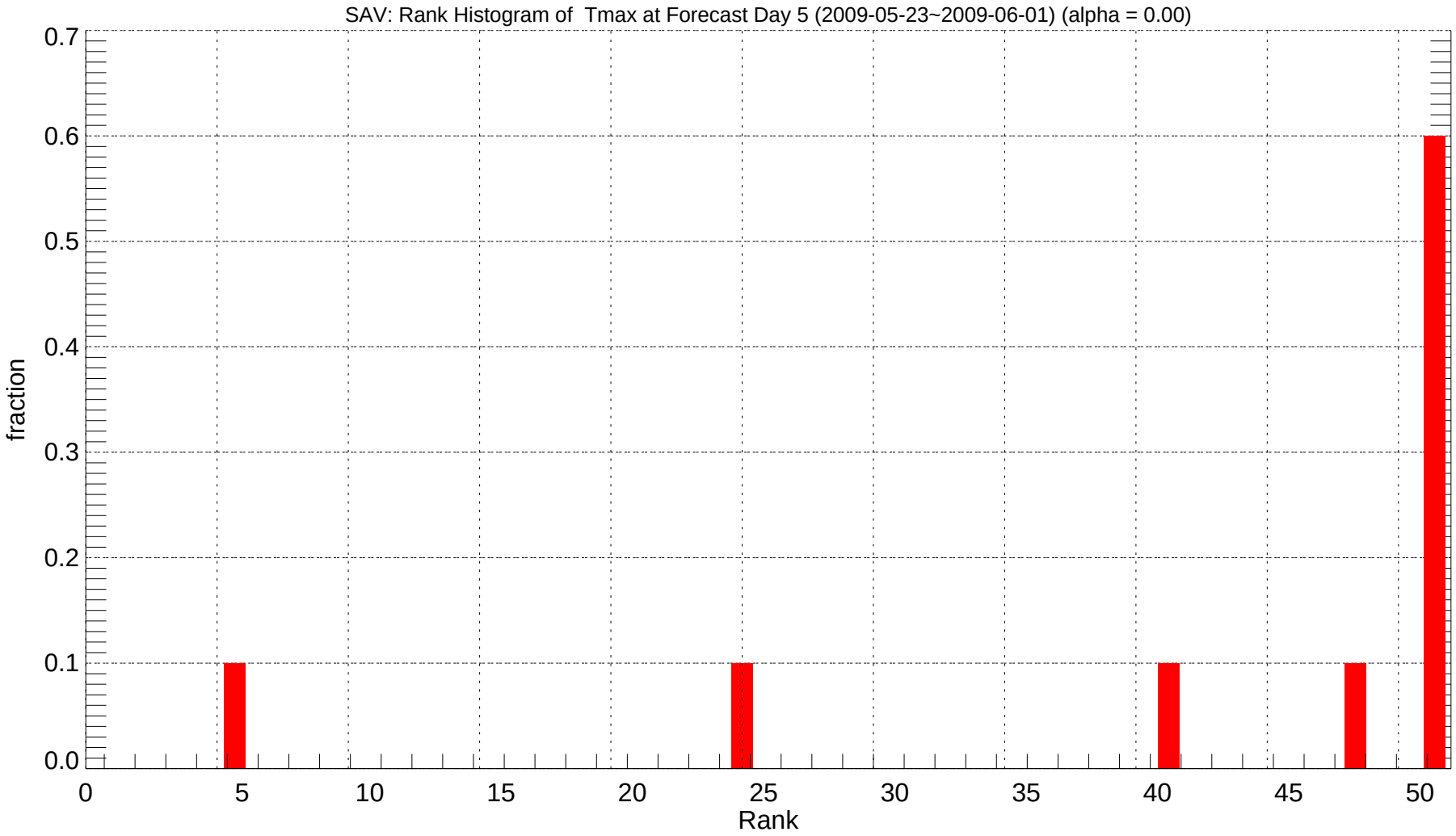

SAT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

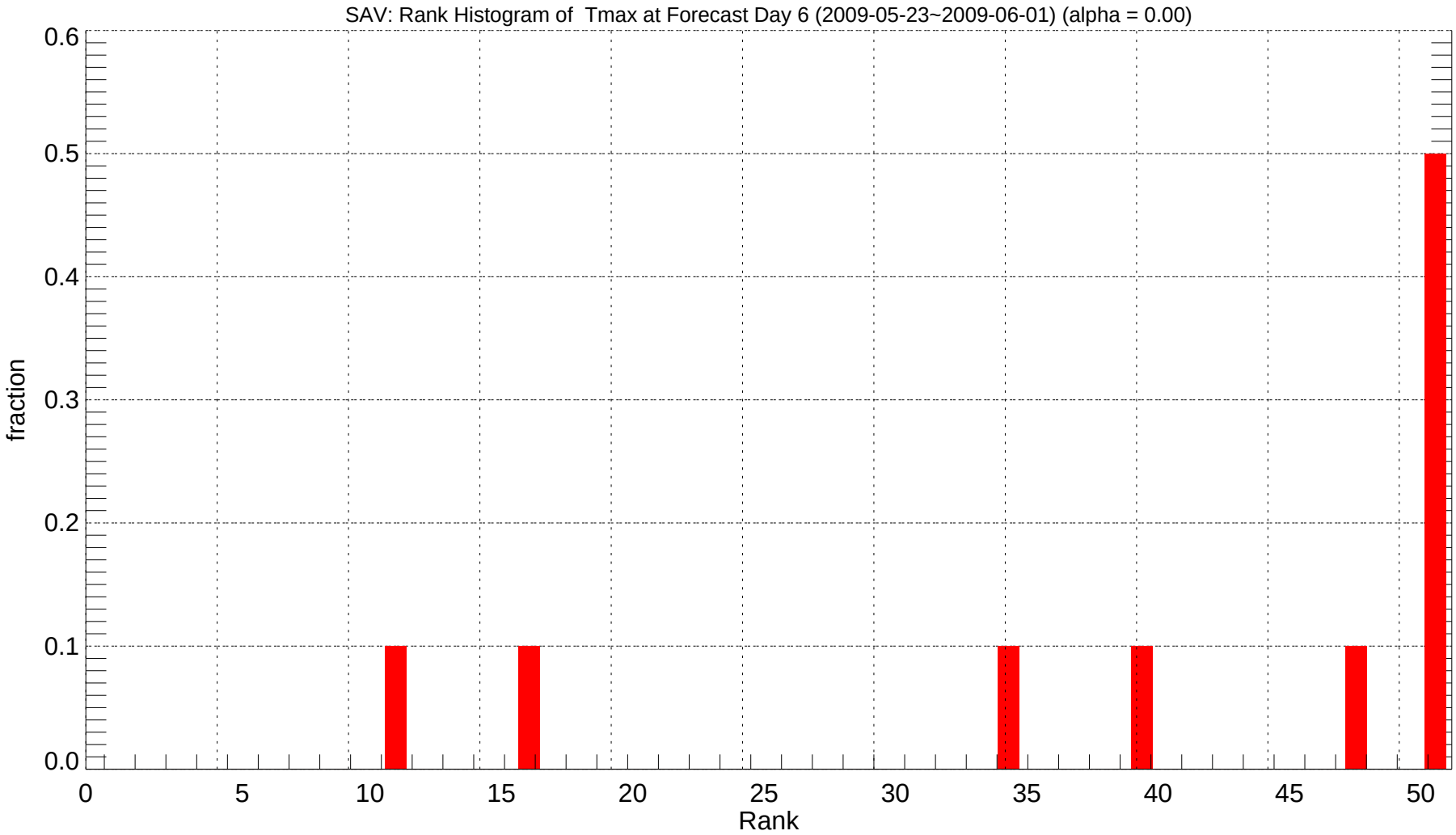

SAV: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

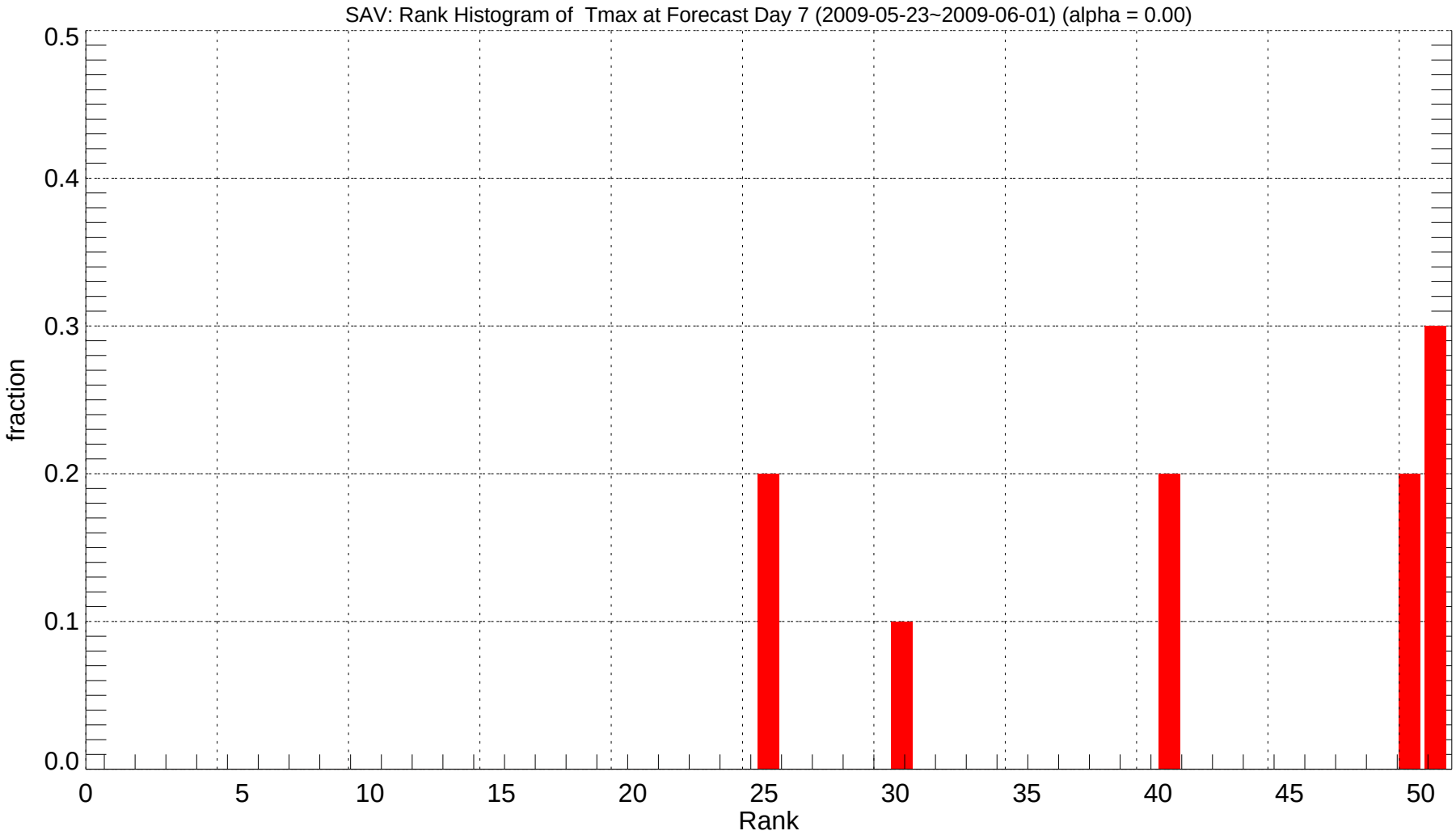

SAV: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

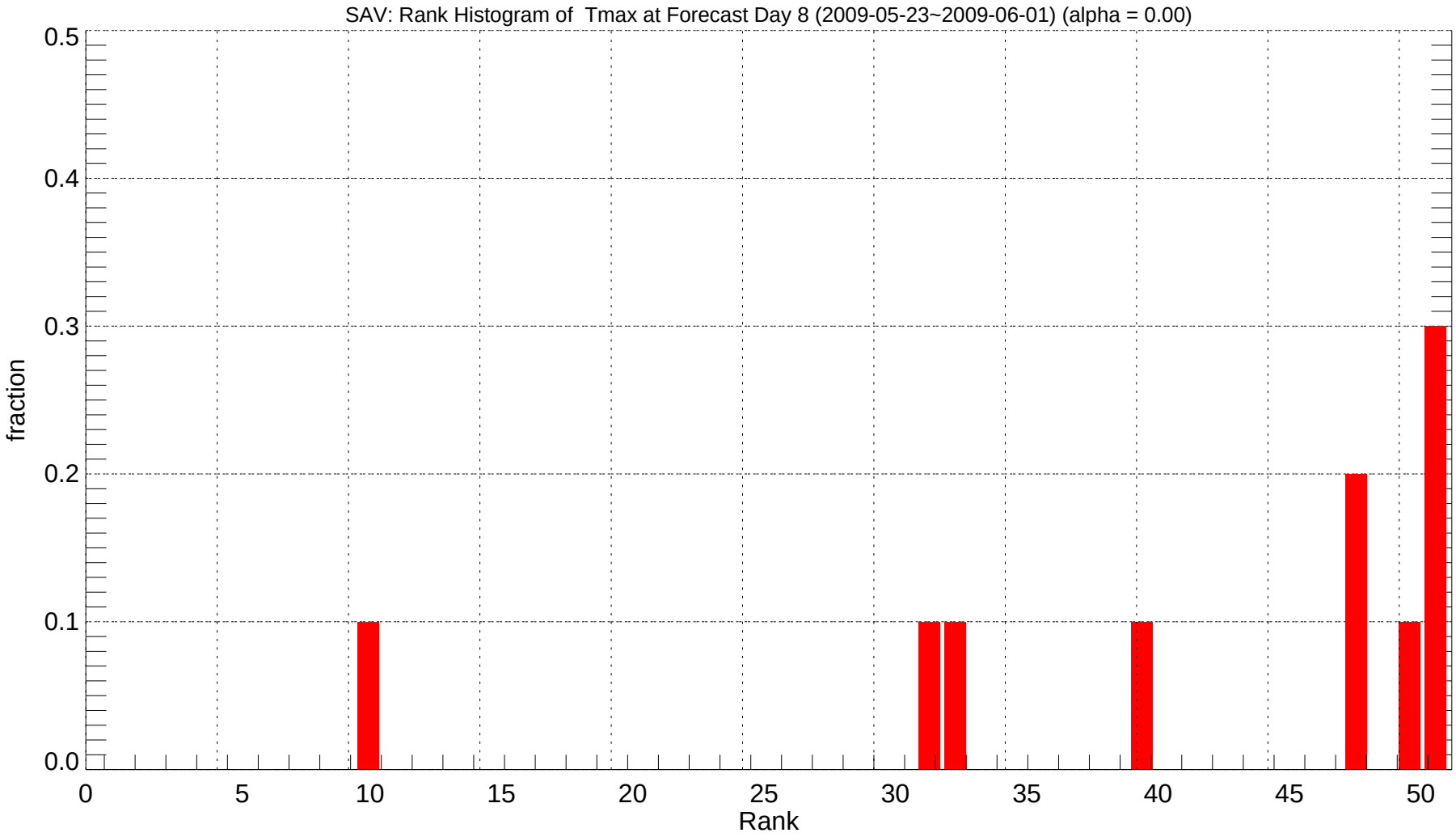

SAV: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

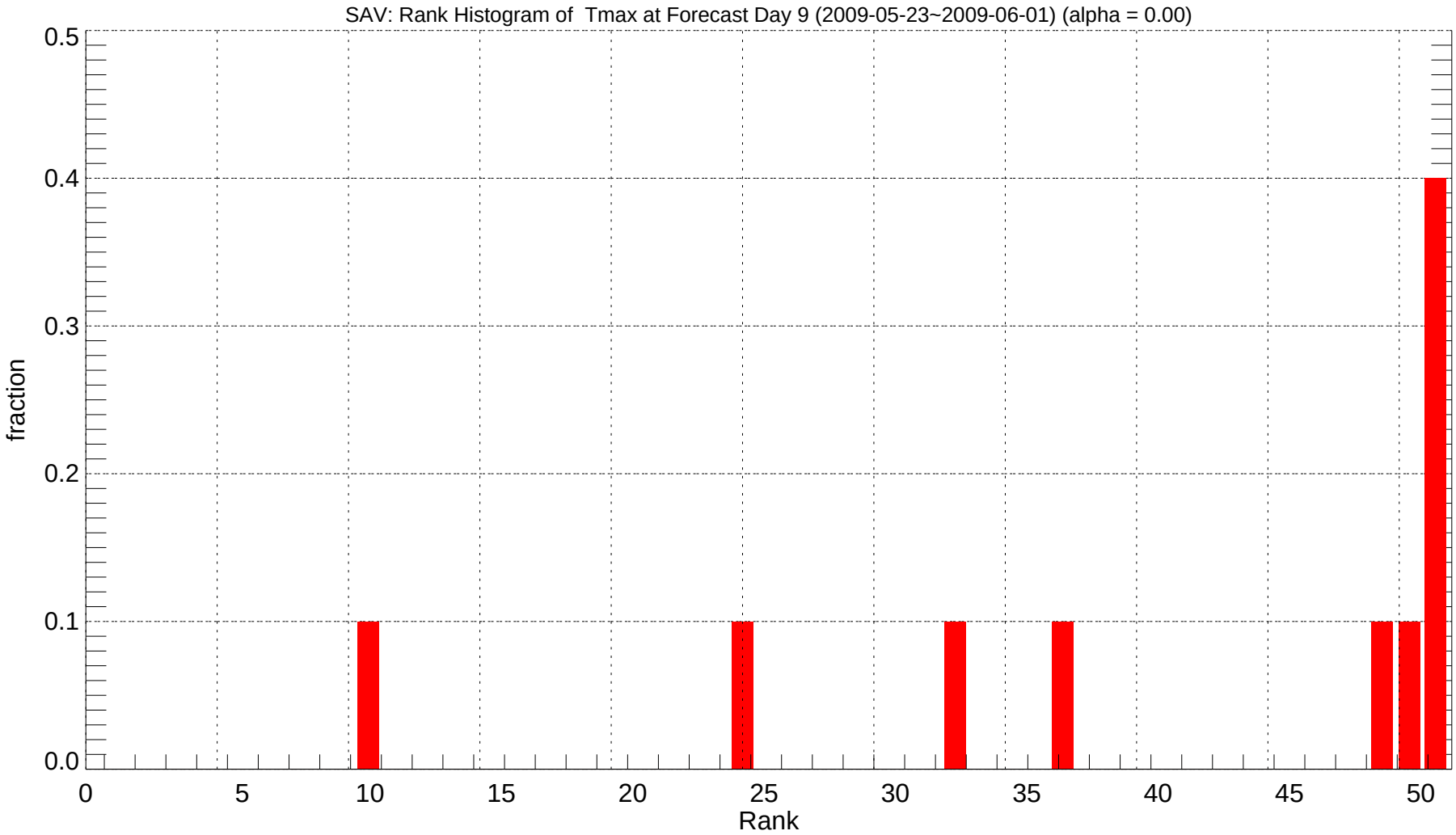

SAV: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

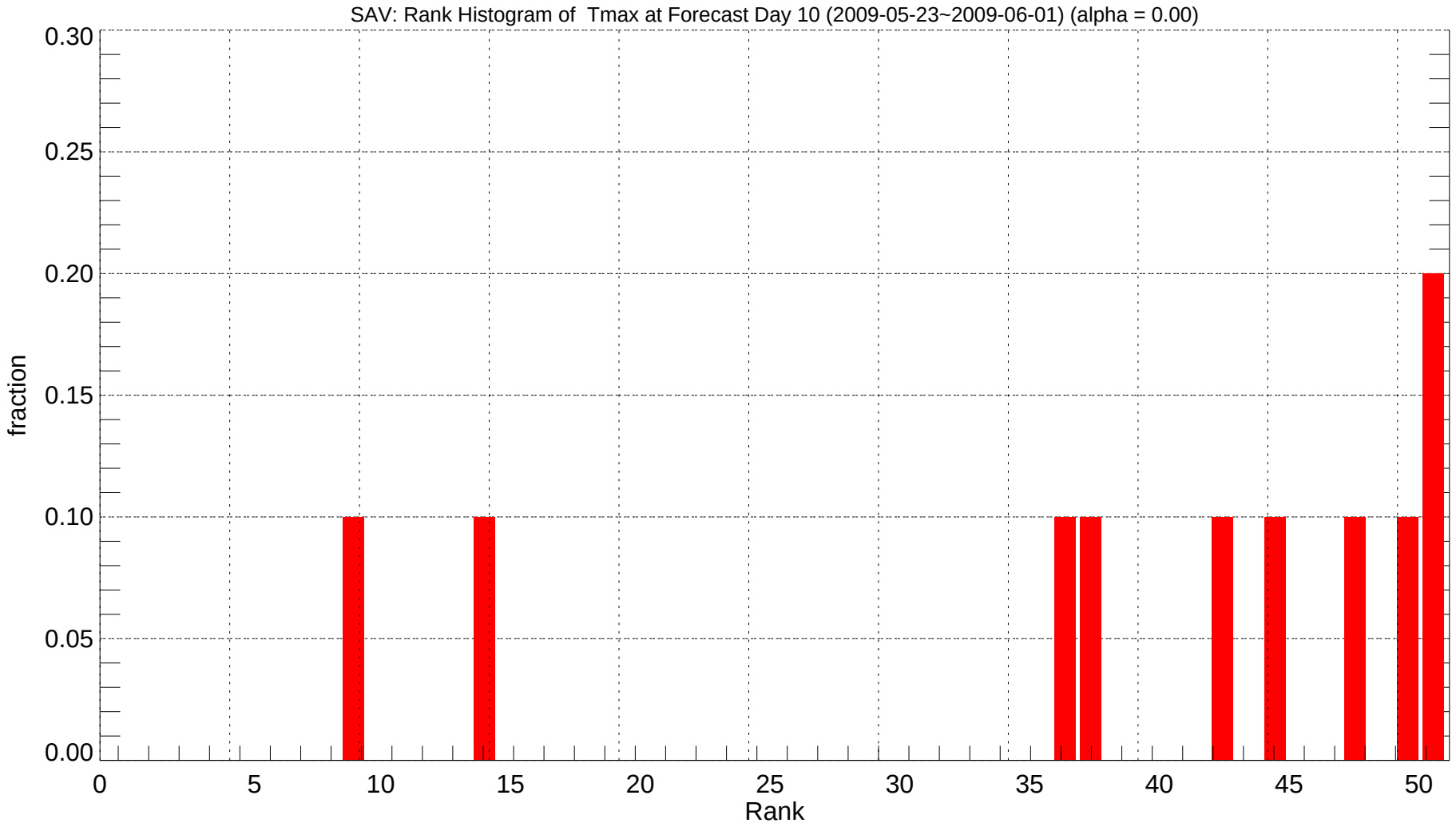

SAV: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

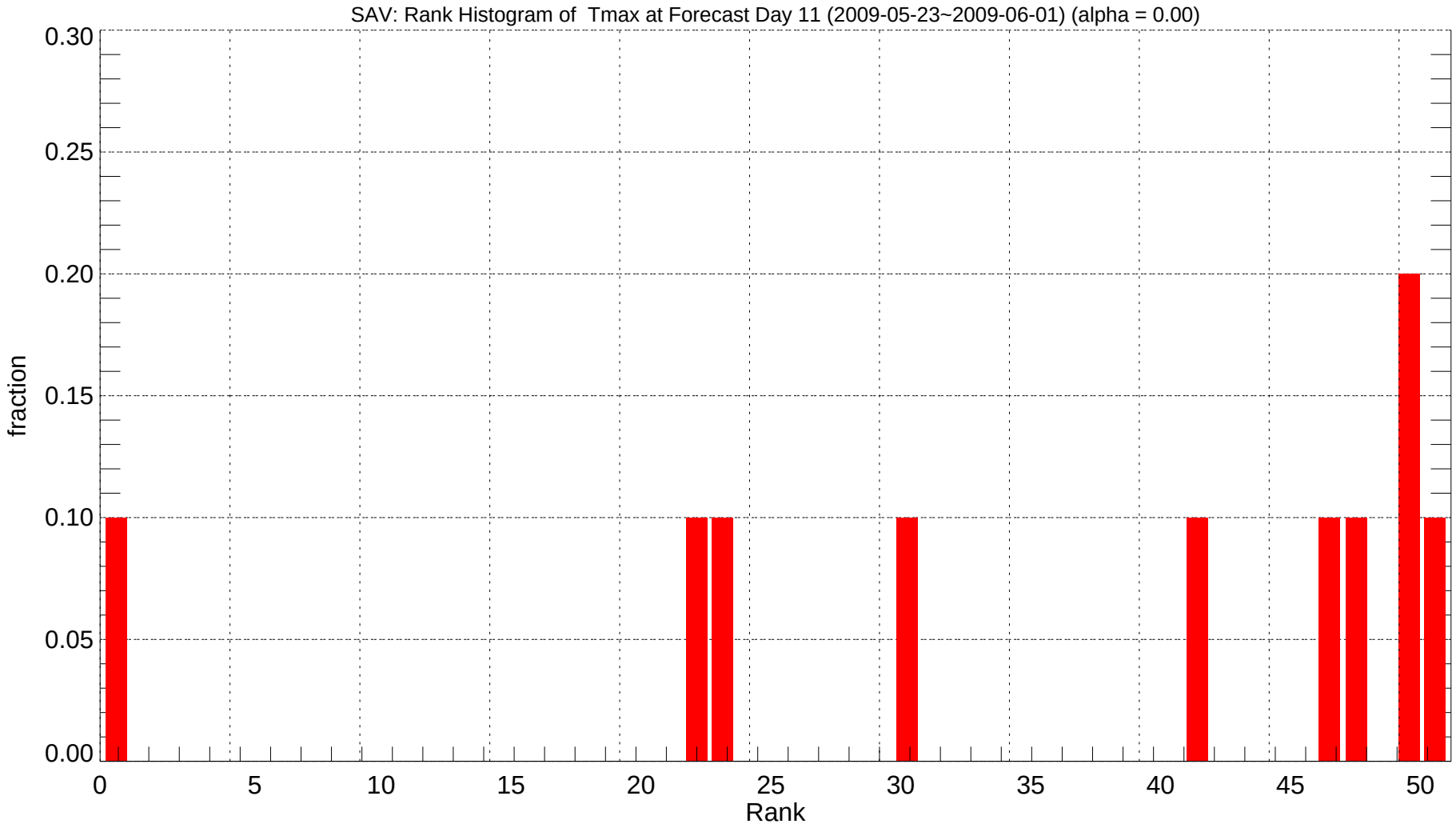

SAV: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

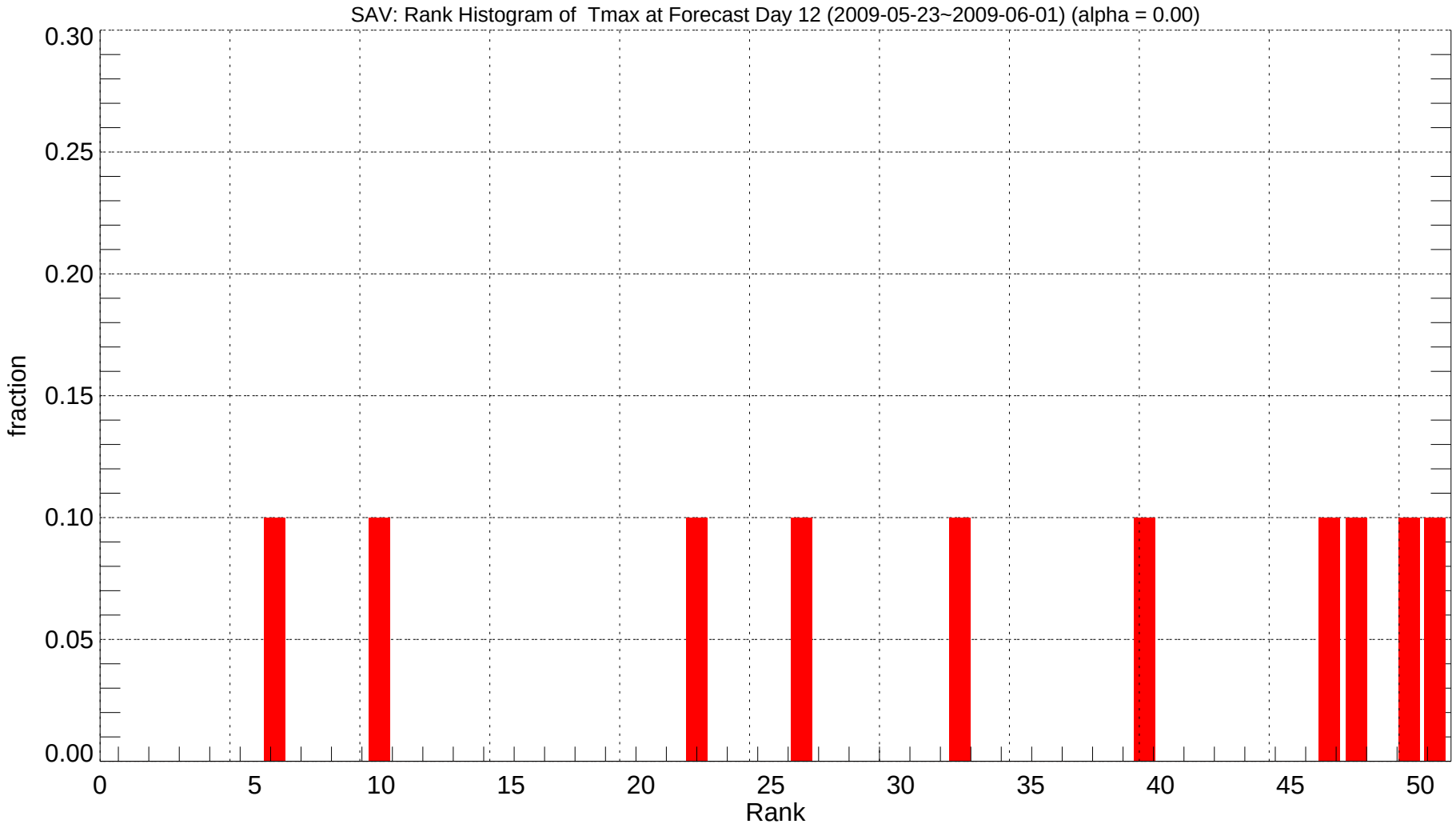

SAV: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

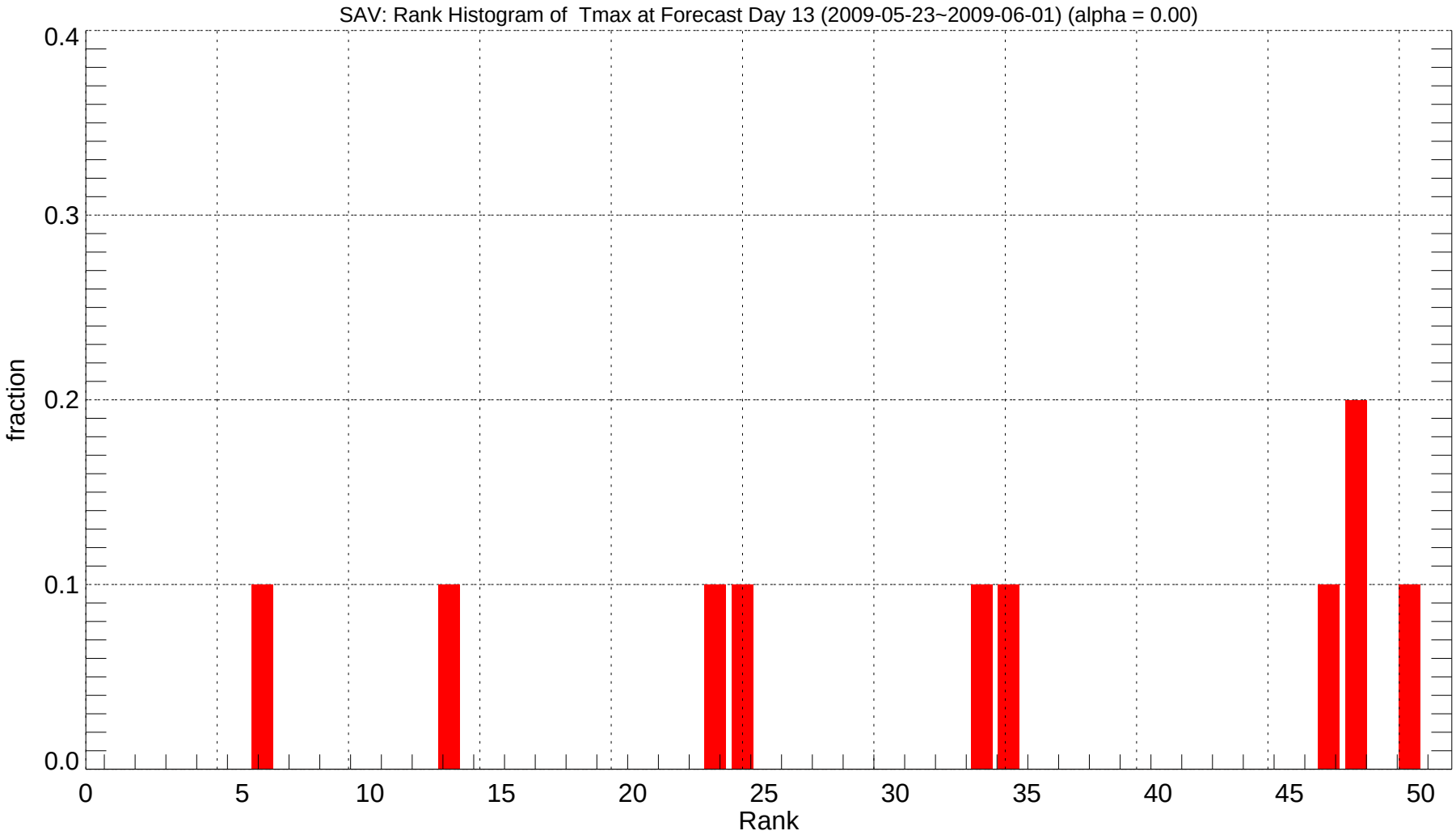

SAV: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

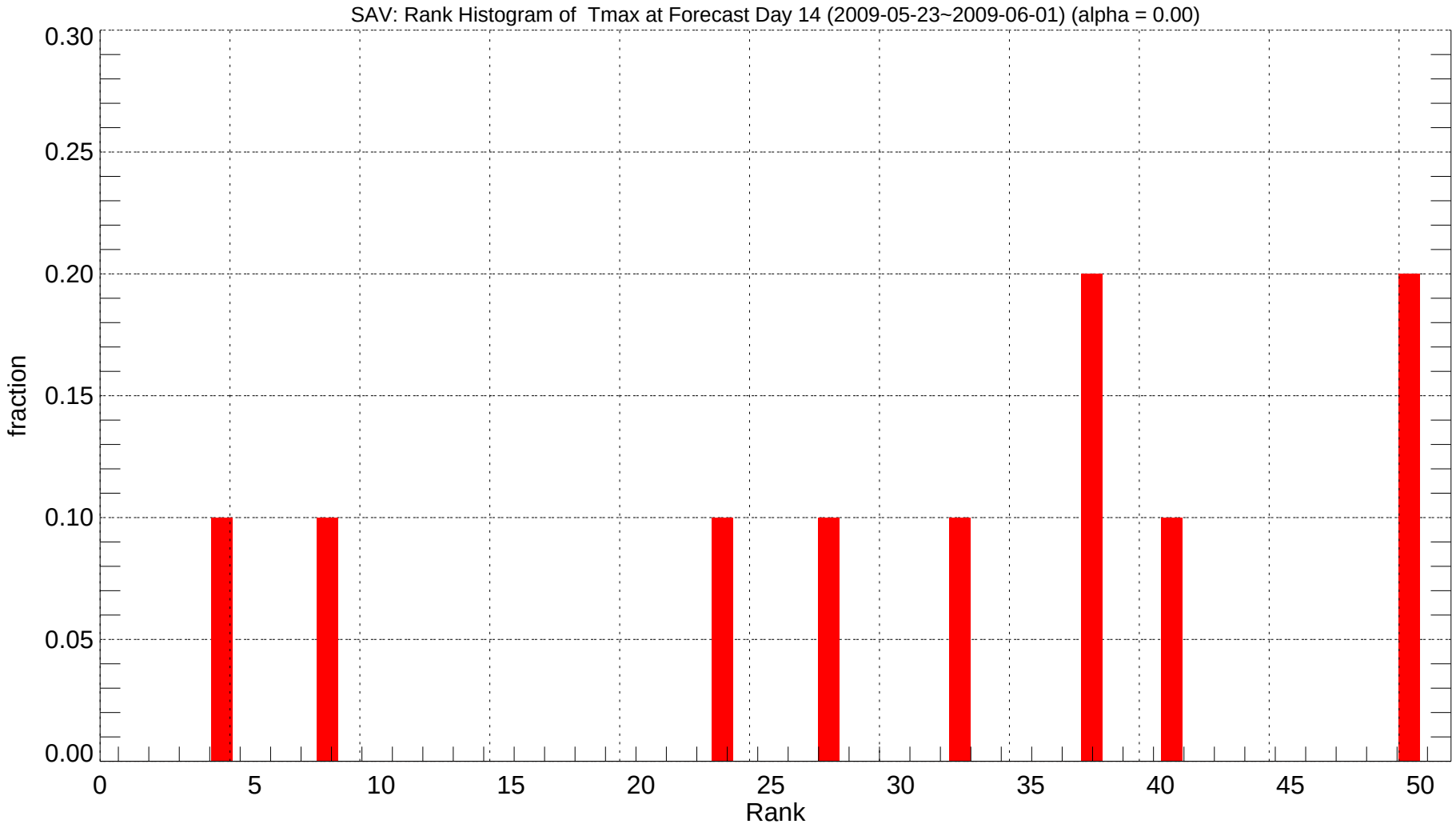

SAV: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

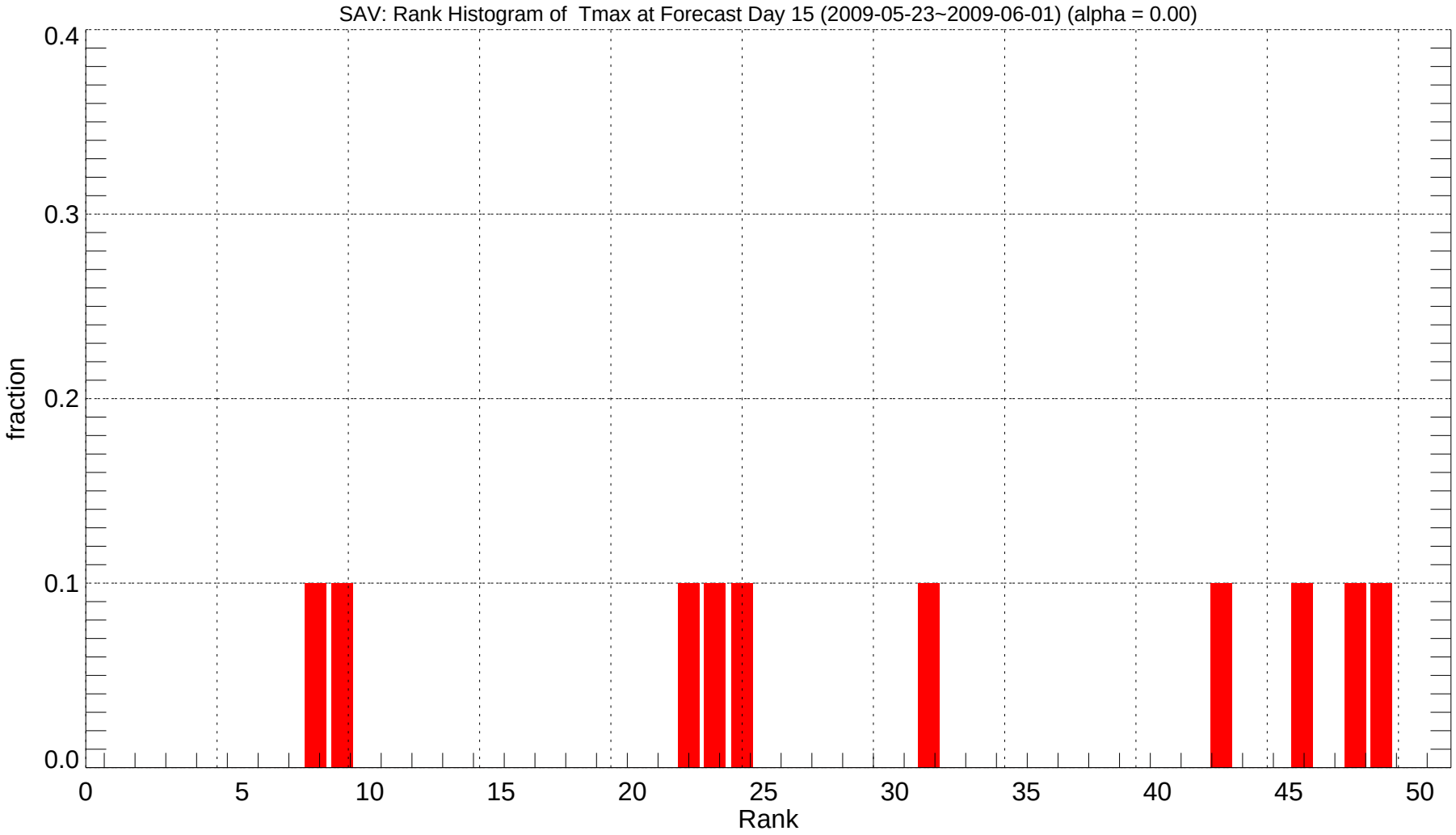

SAV: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

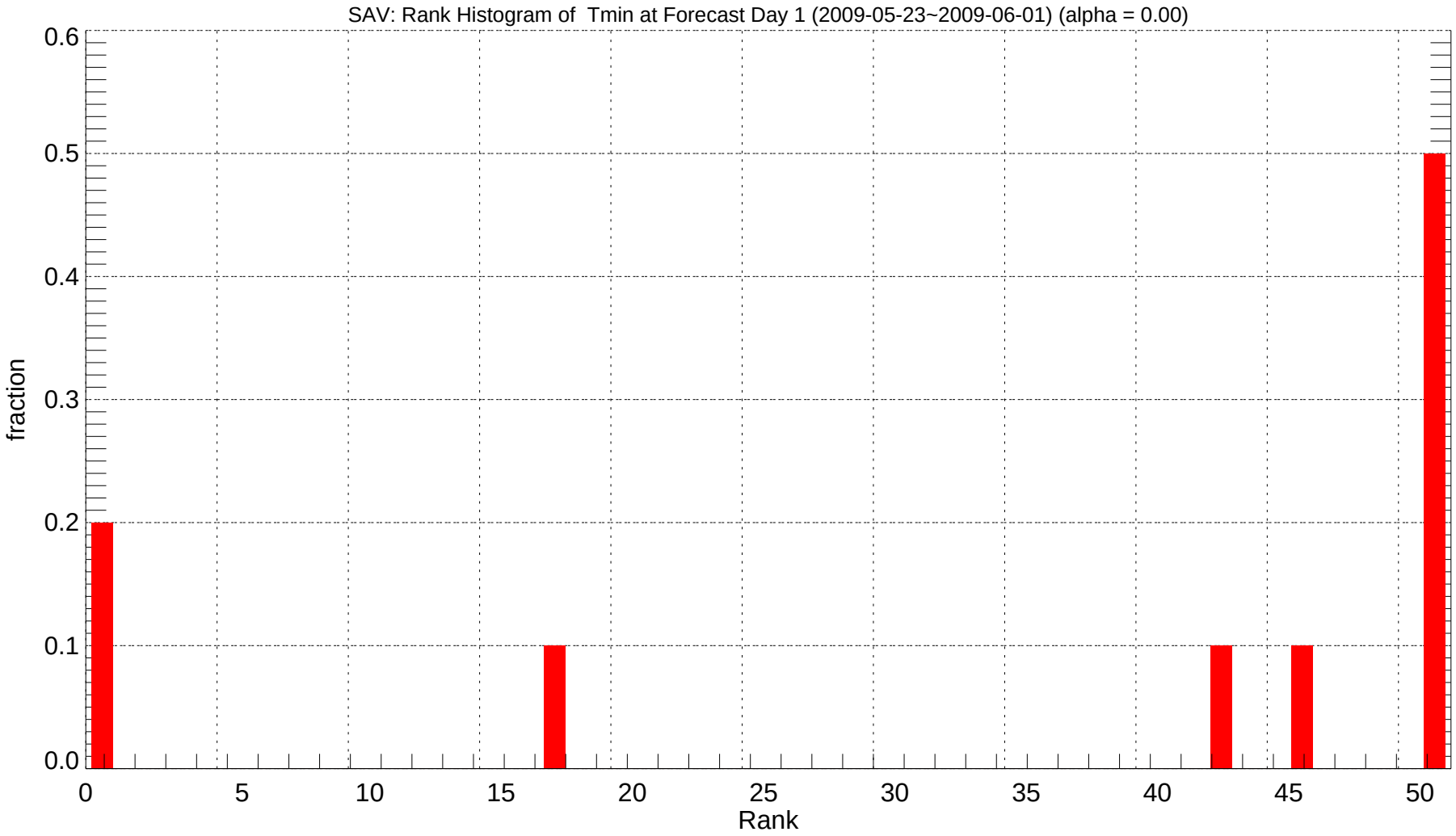

SAV: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

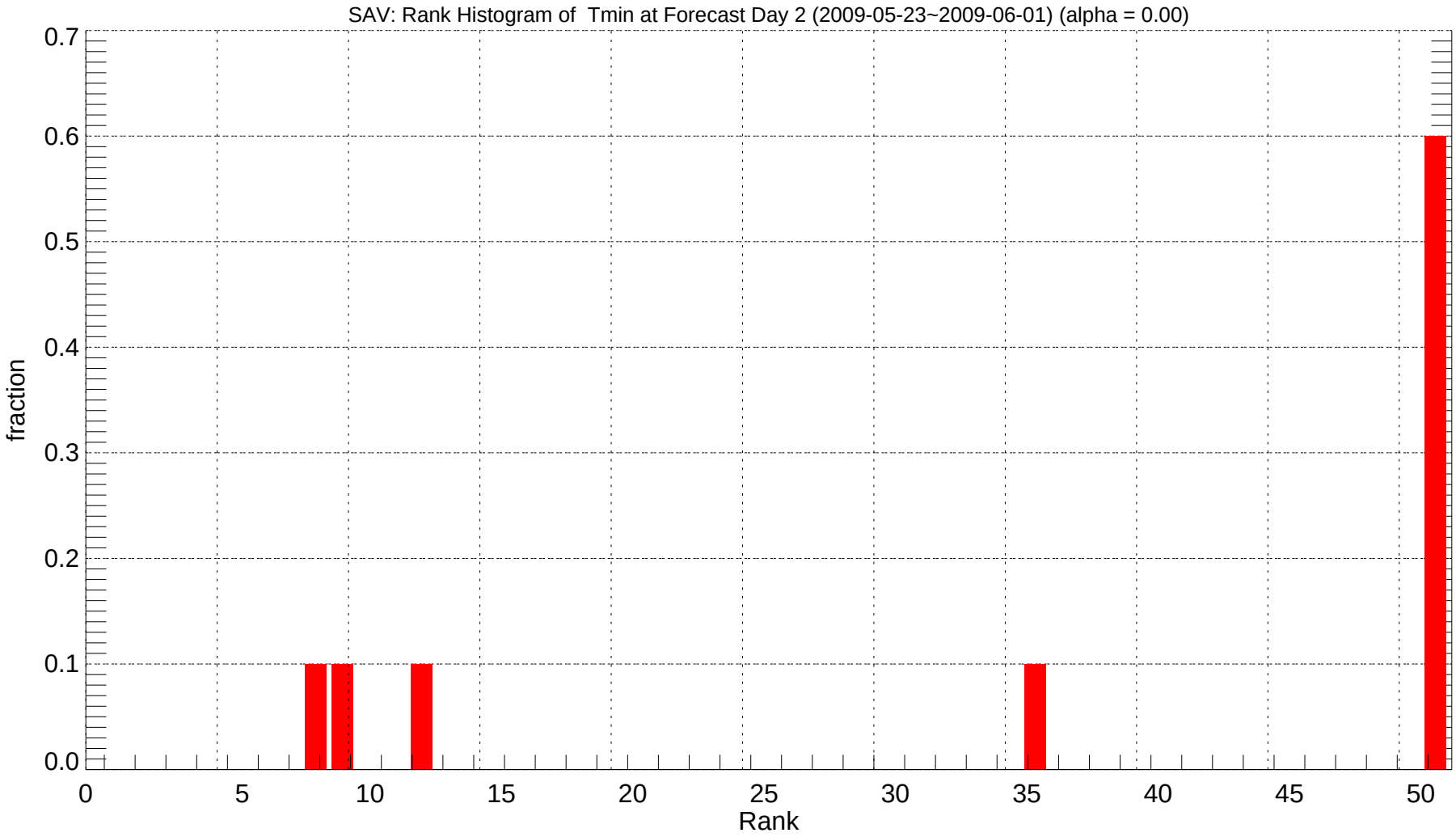

SAV: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

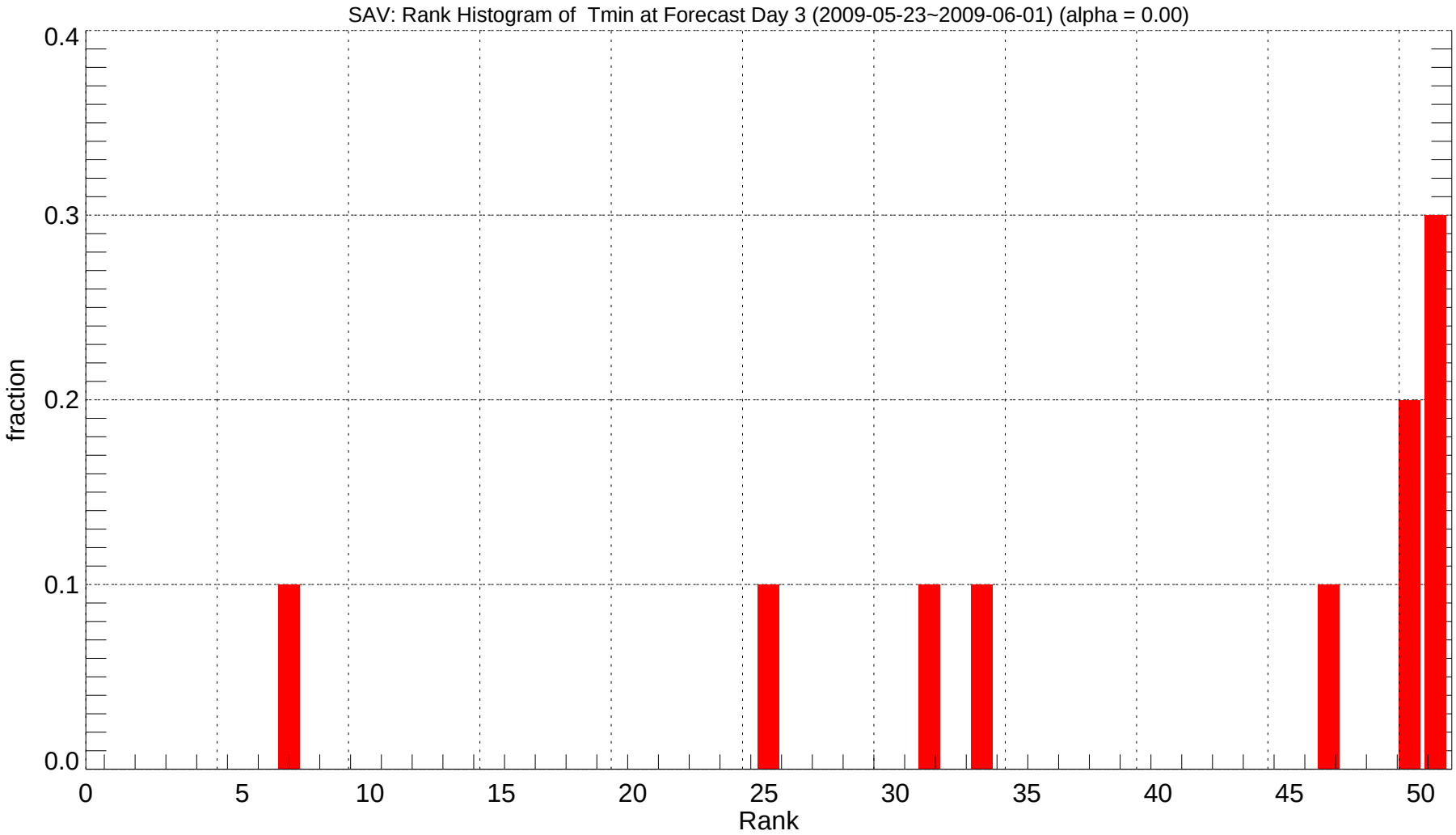

SAV: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

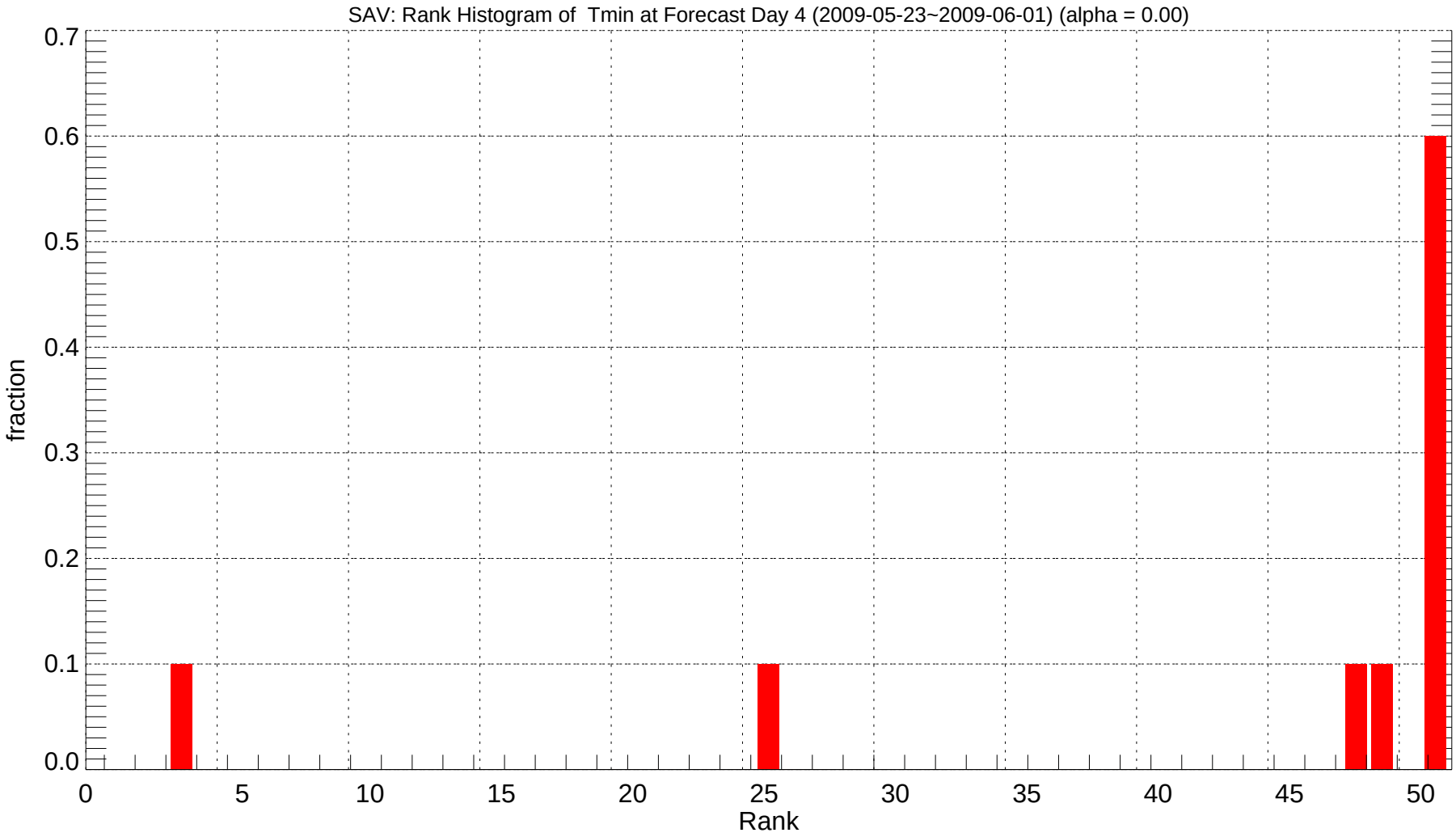

SAV: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

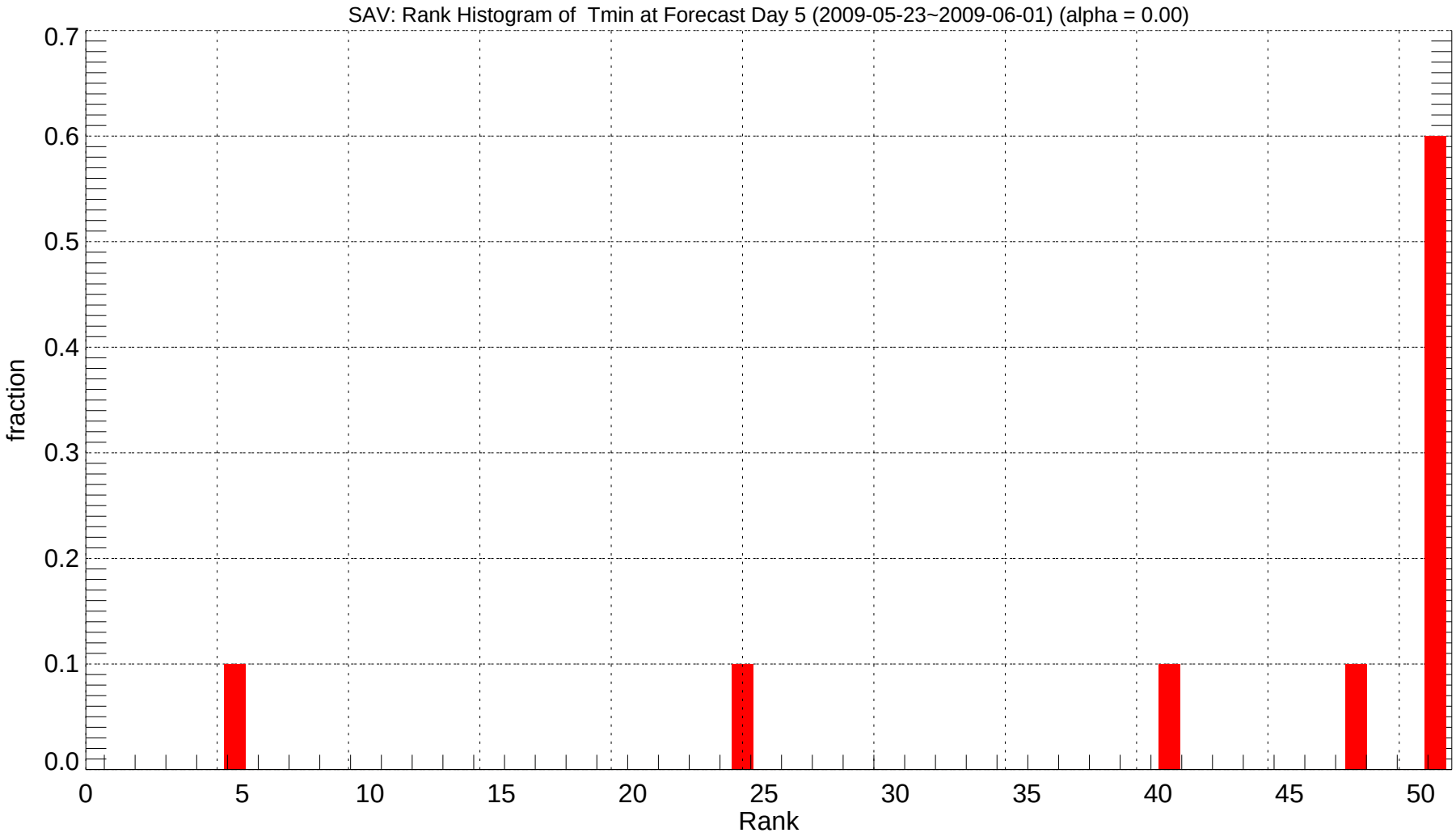

SAV: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

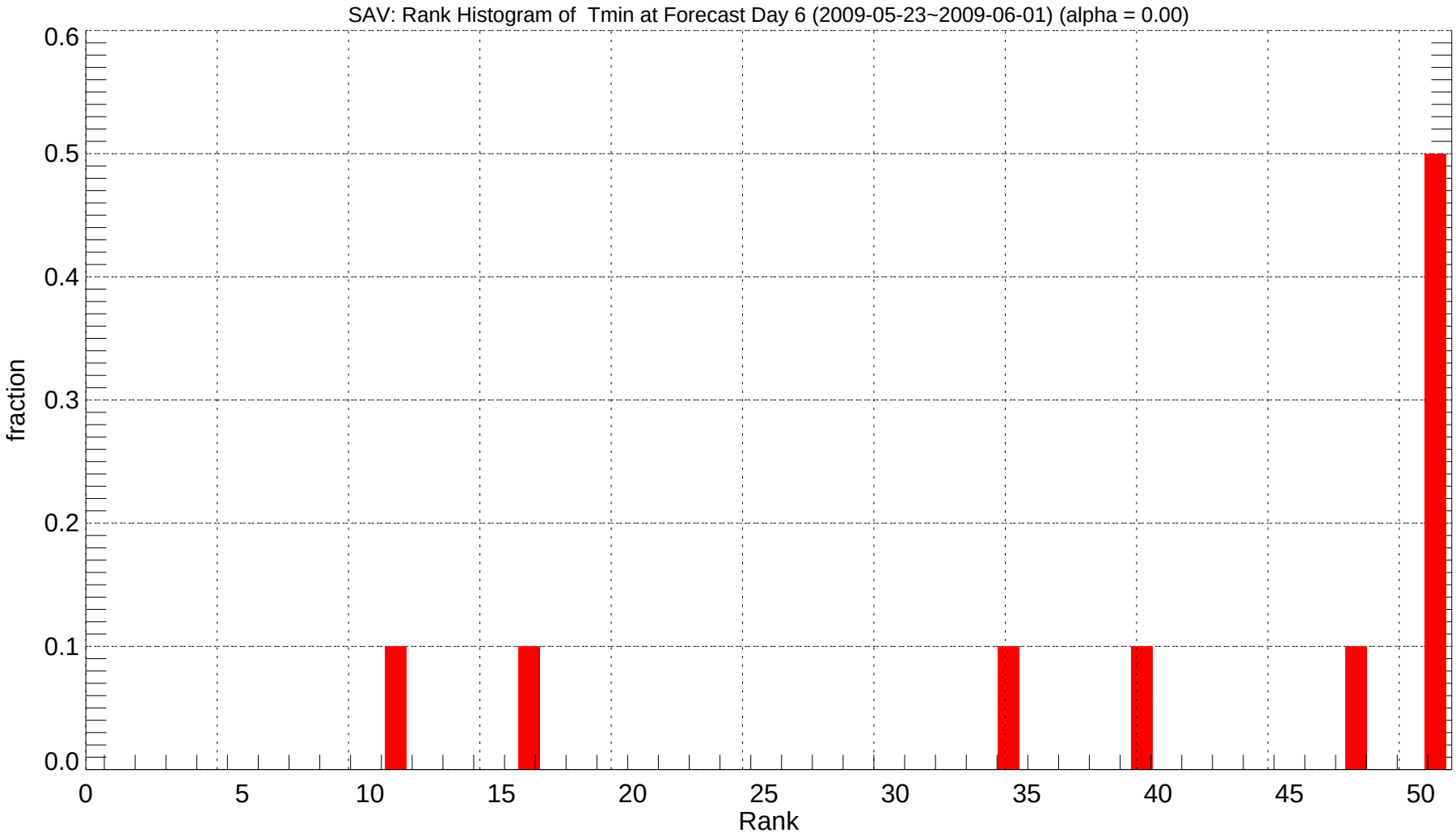

SAV: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

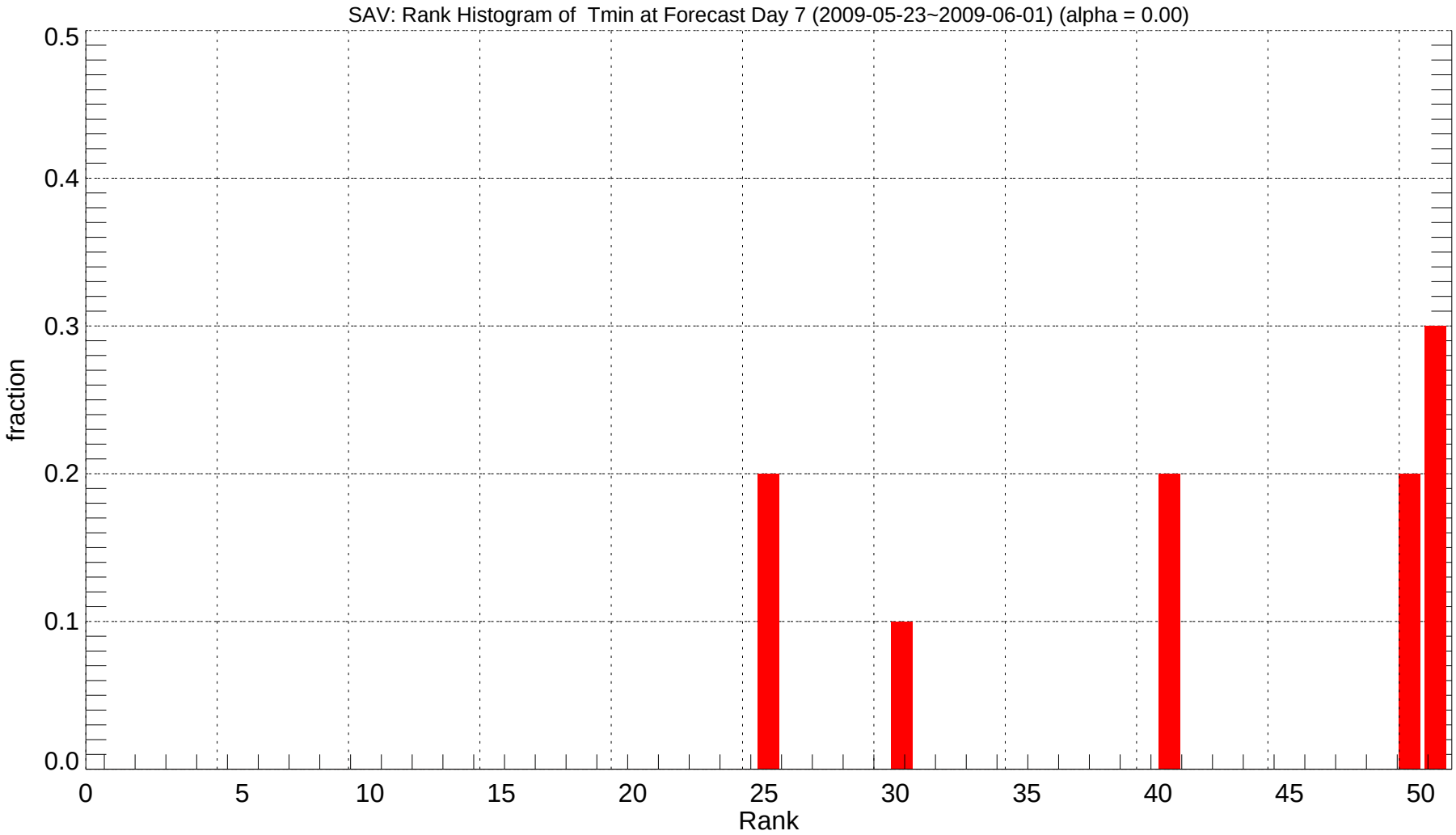

SAV: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

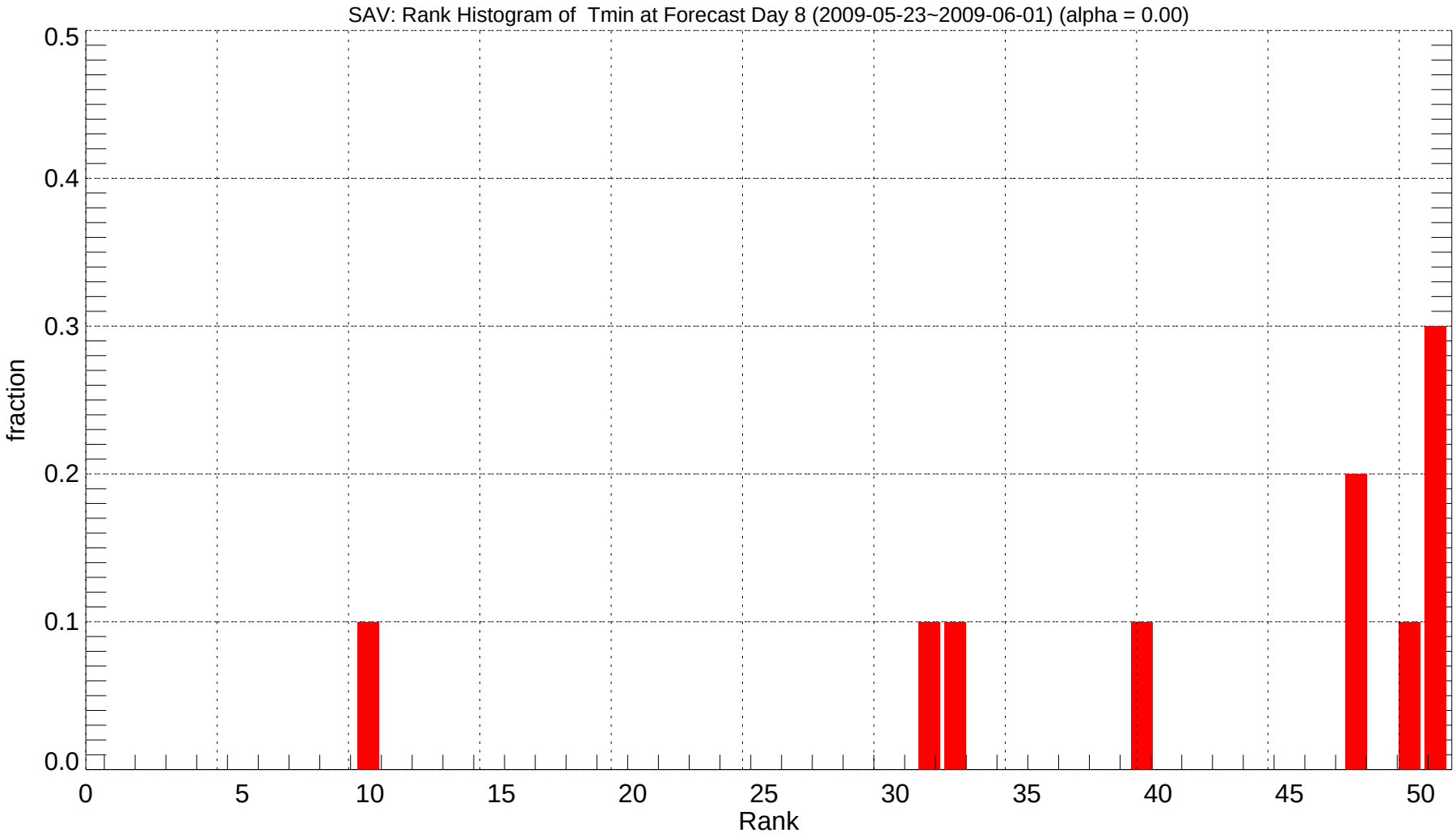

SAV: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

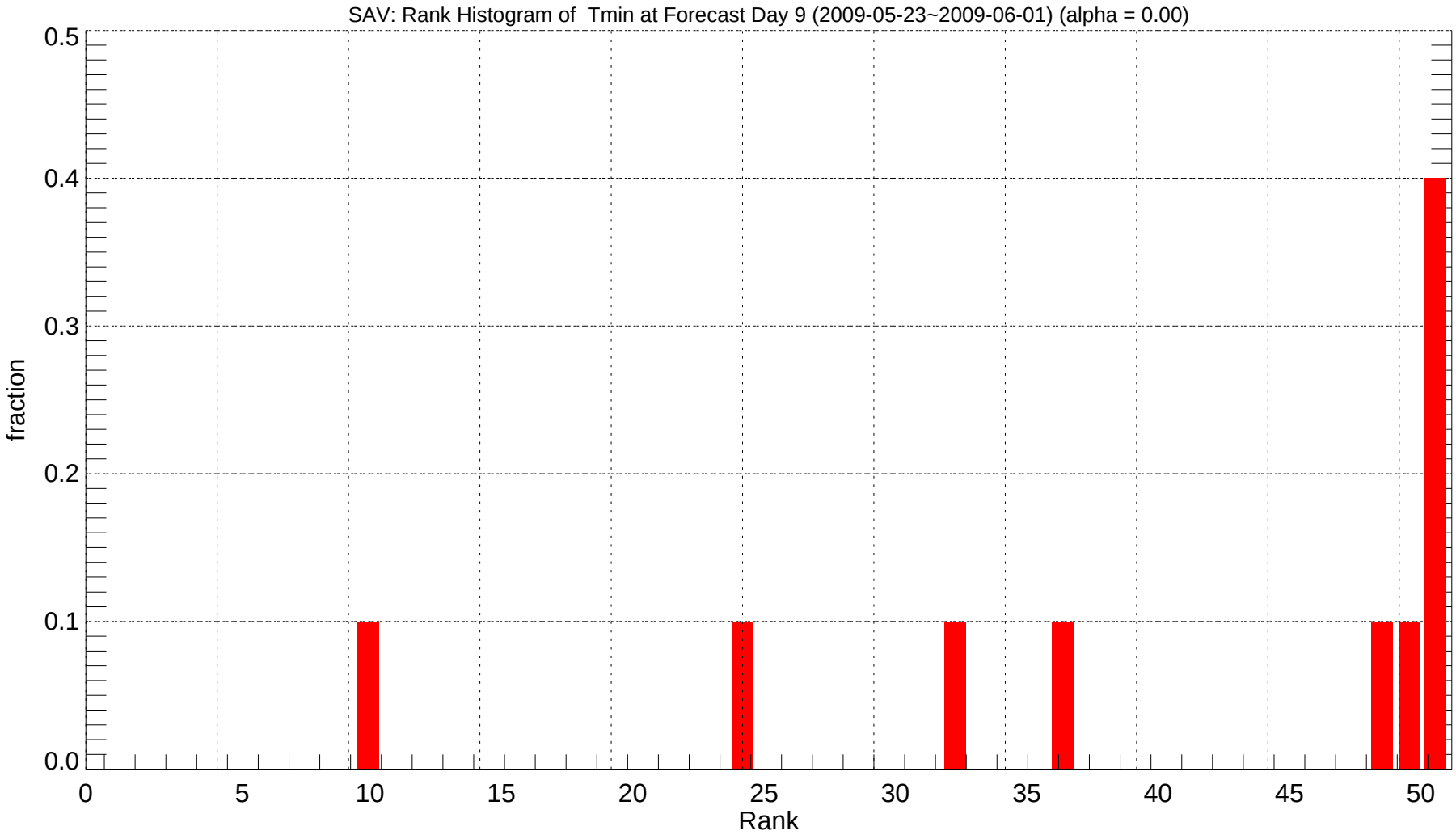

SAV: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

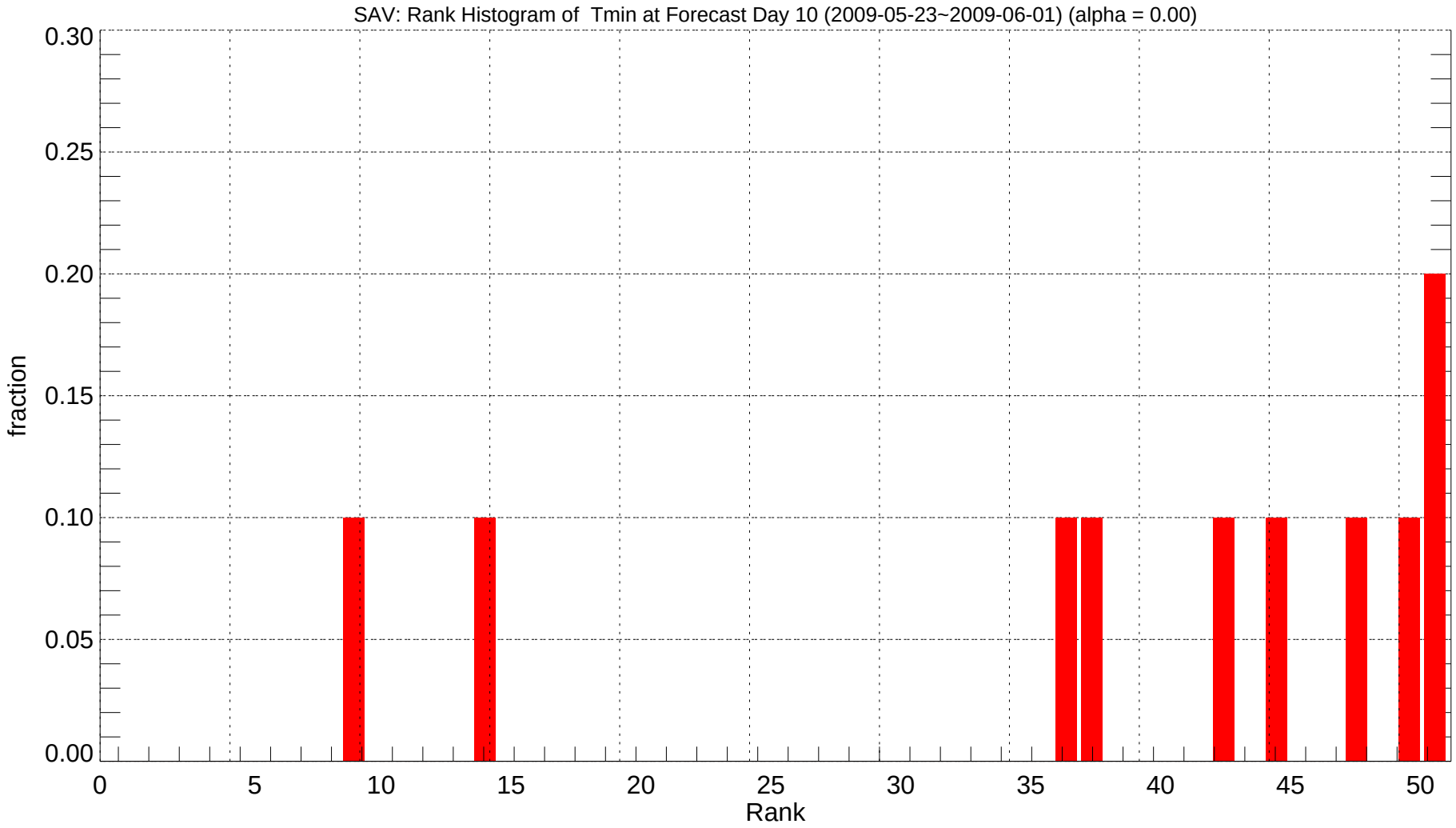

SAV: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

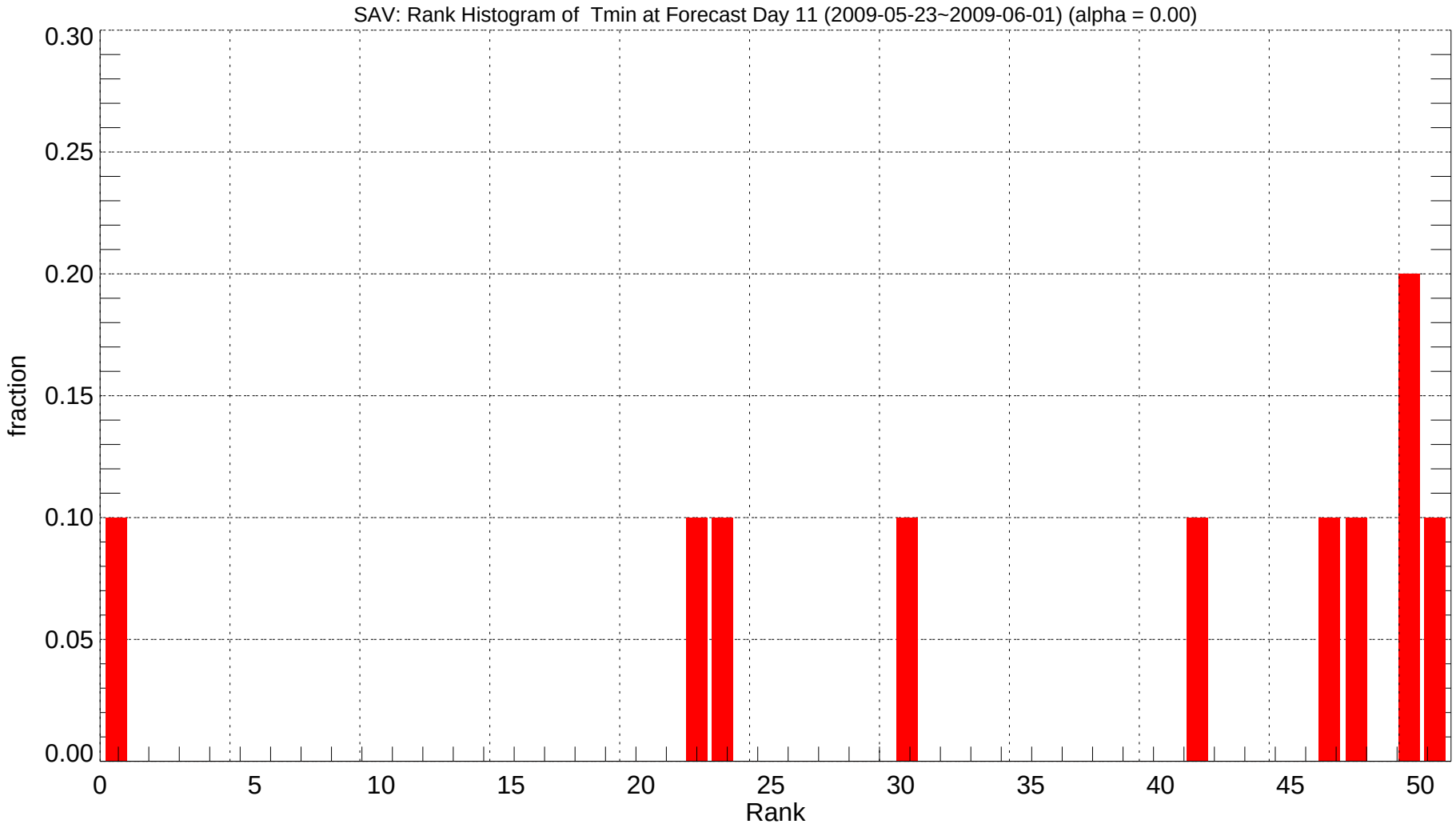

SAV: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

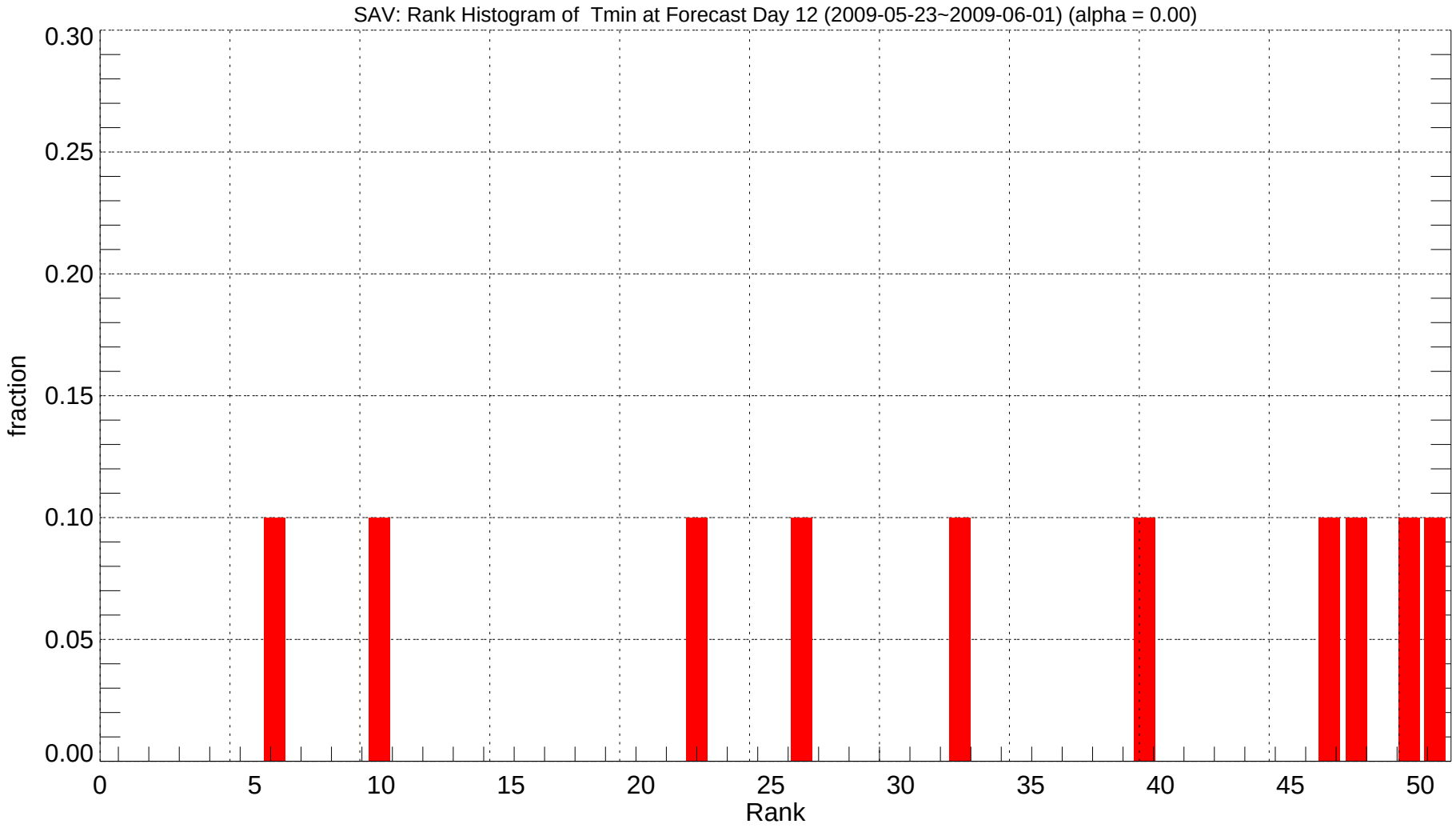

SAV: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

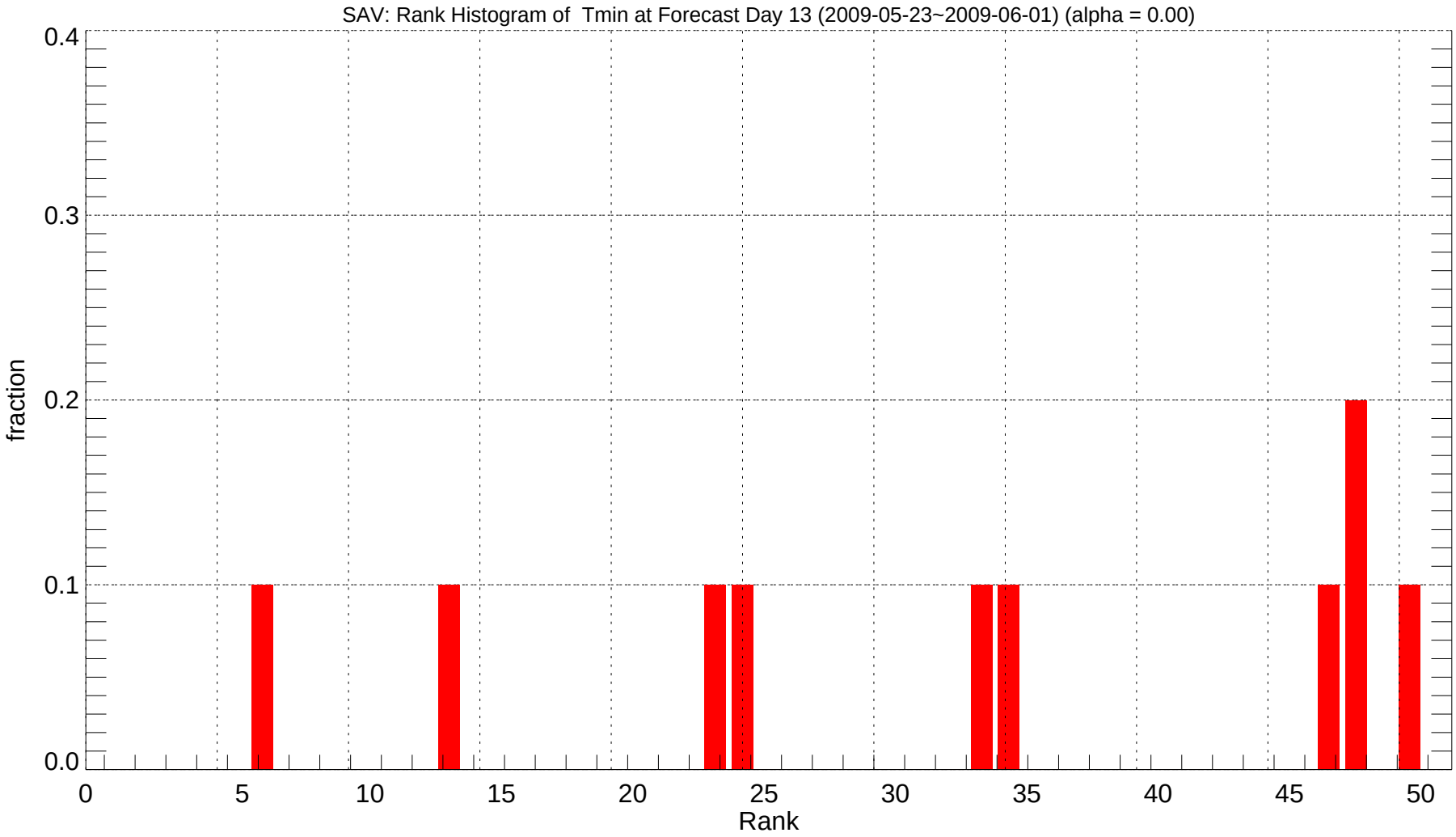

SAV: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

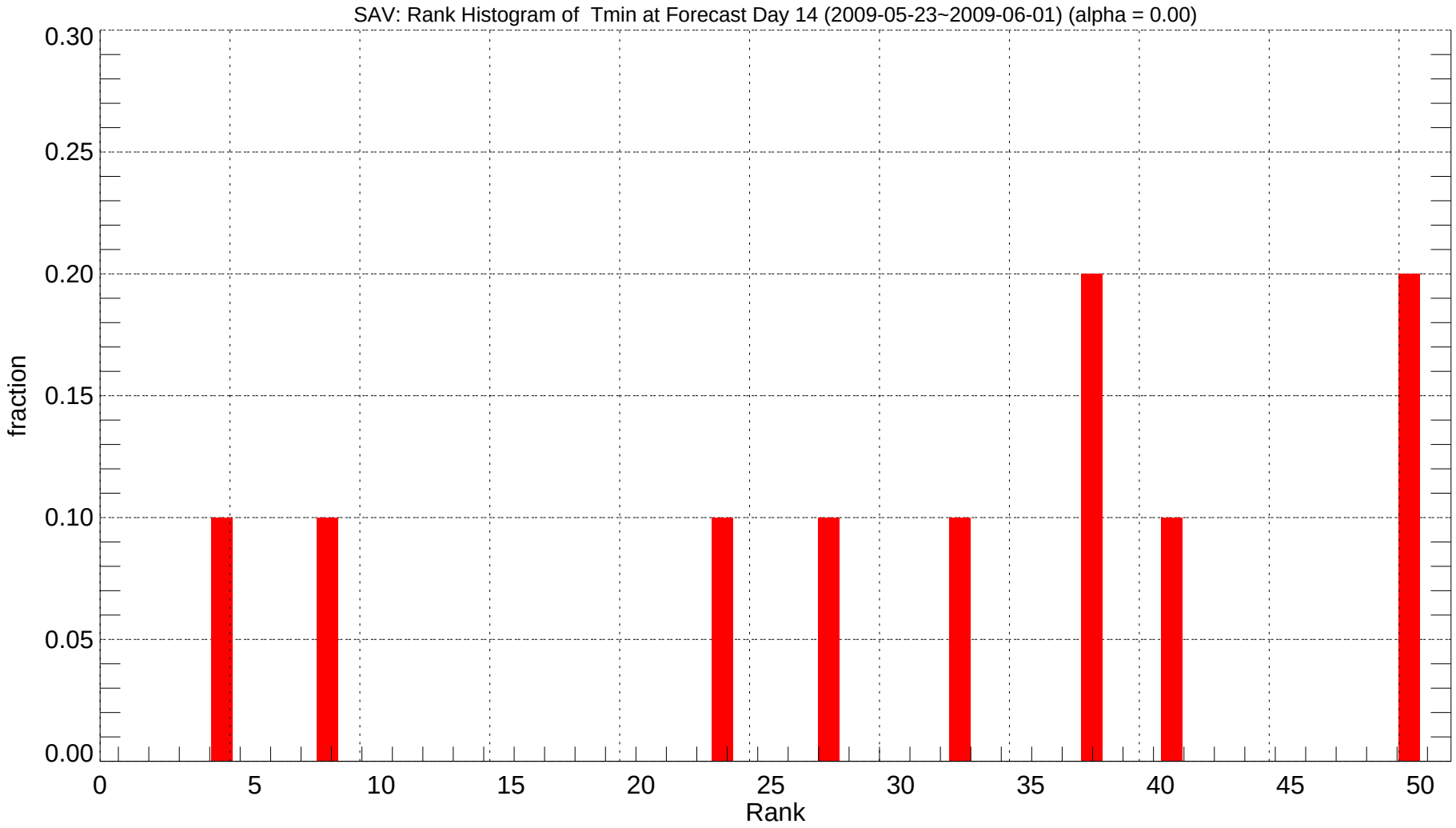

SAV: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

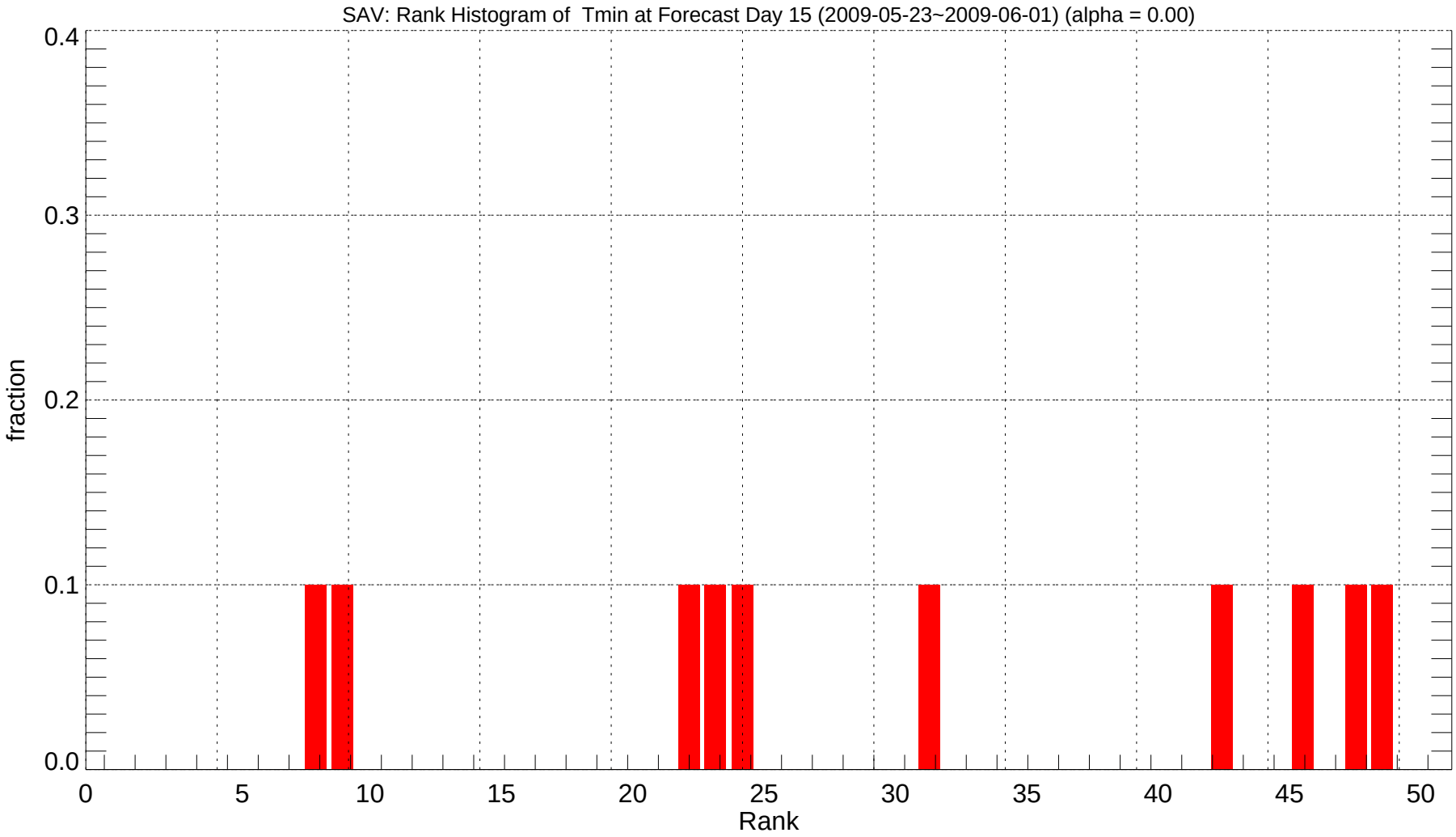

SAV: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

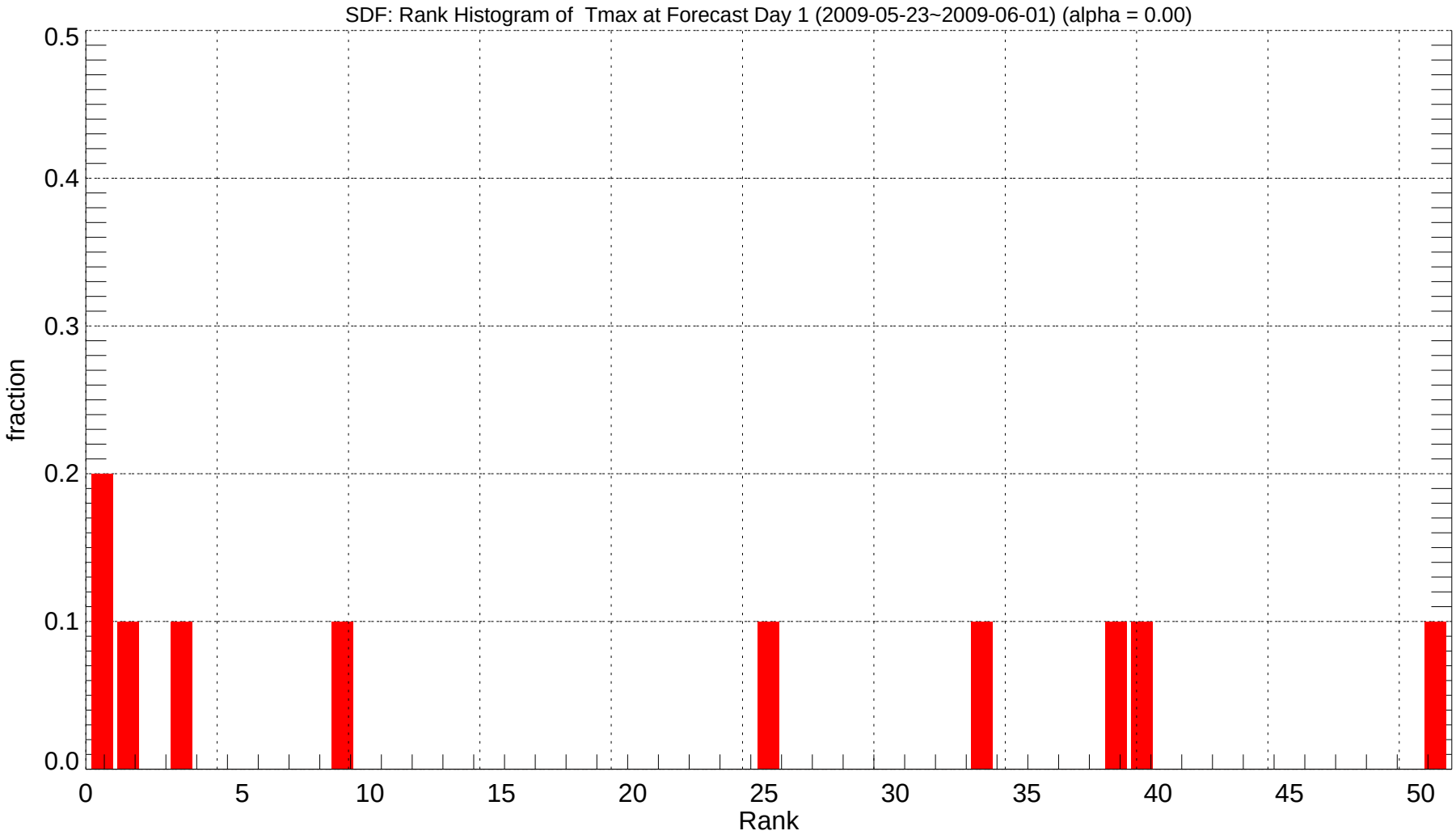

SAV: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

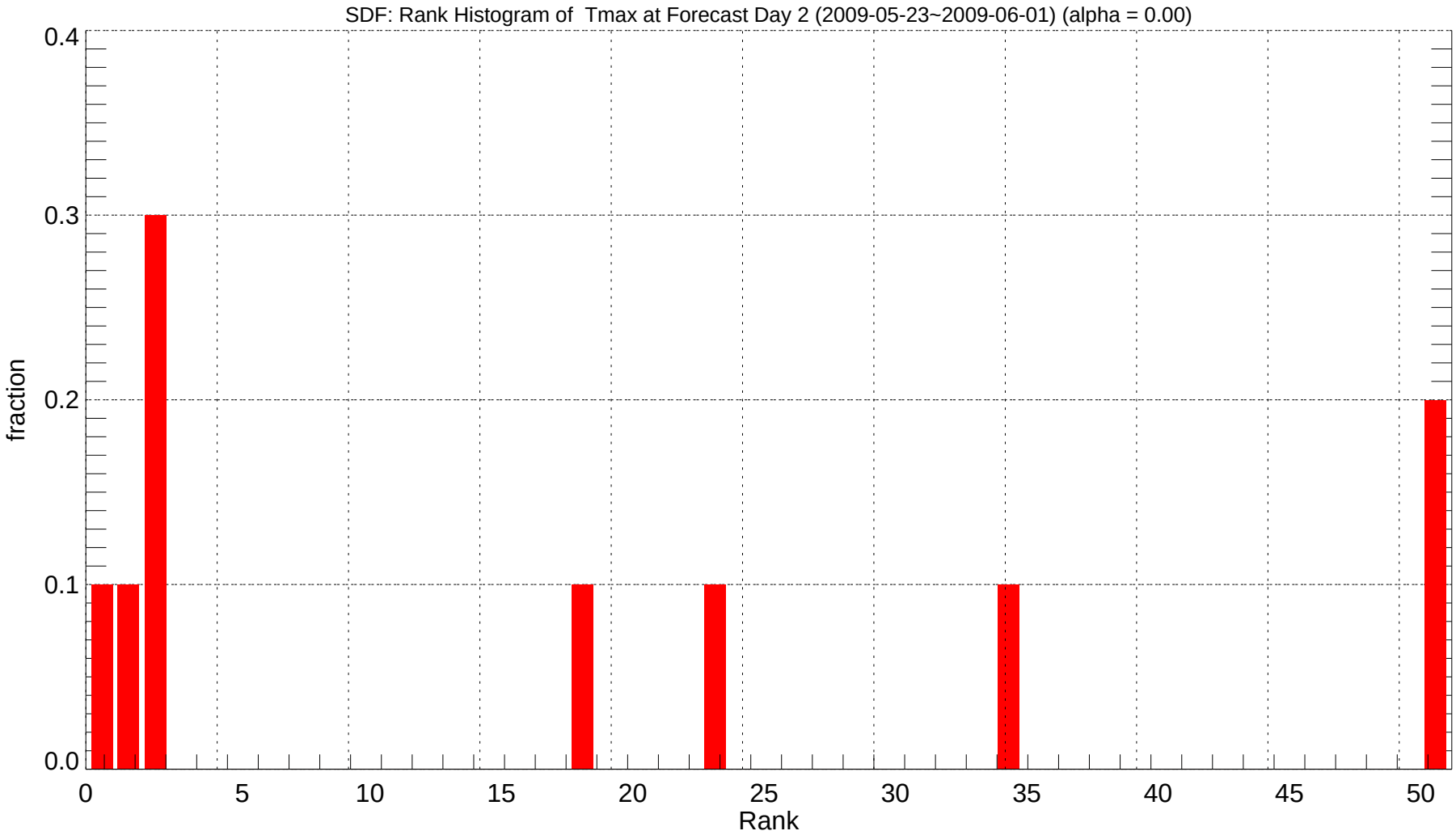

SAV: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

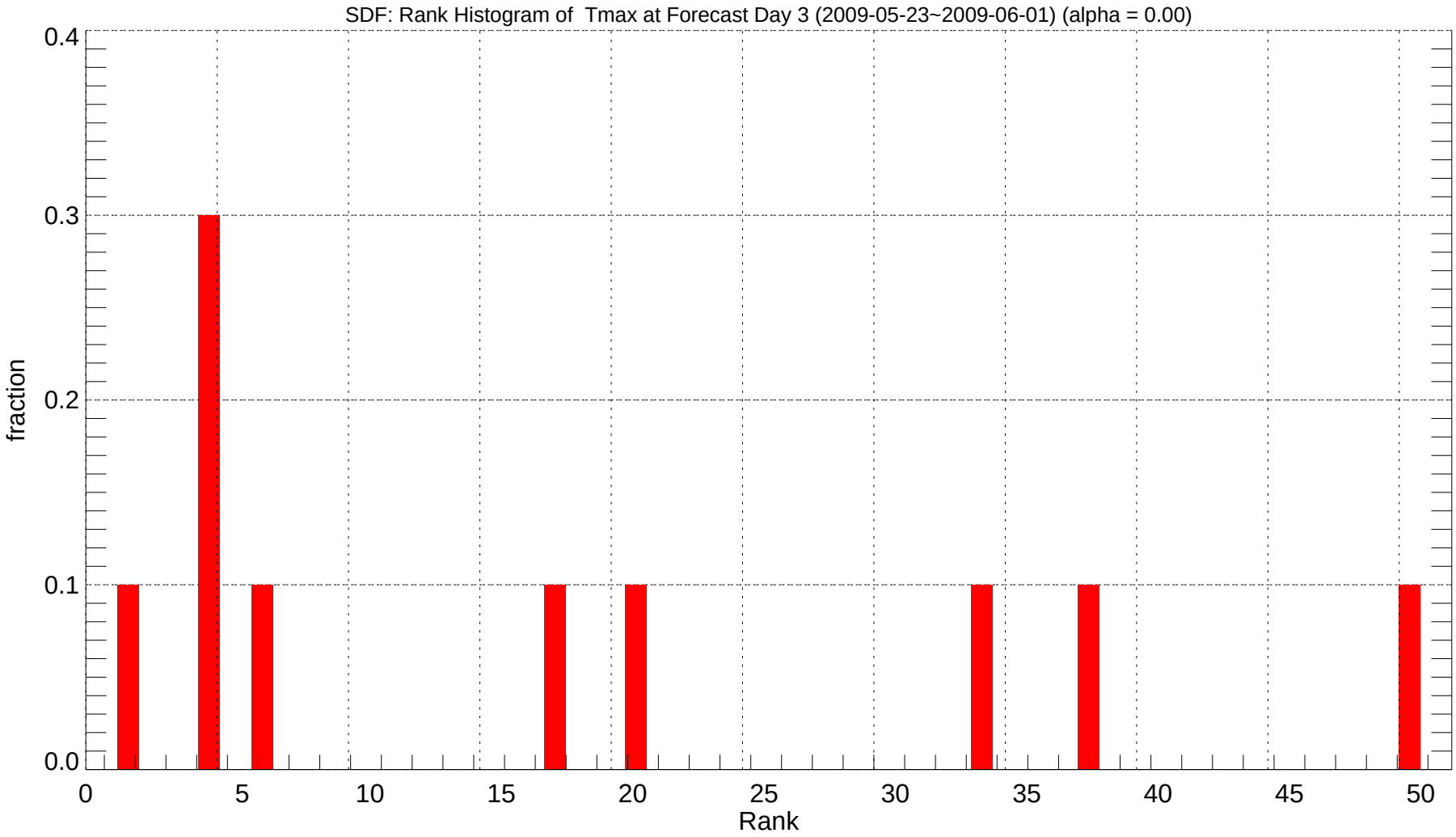

SAV: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

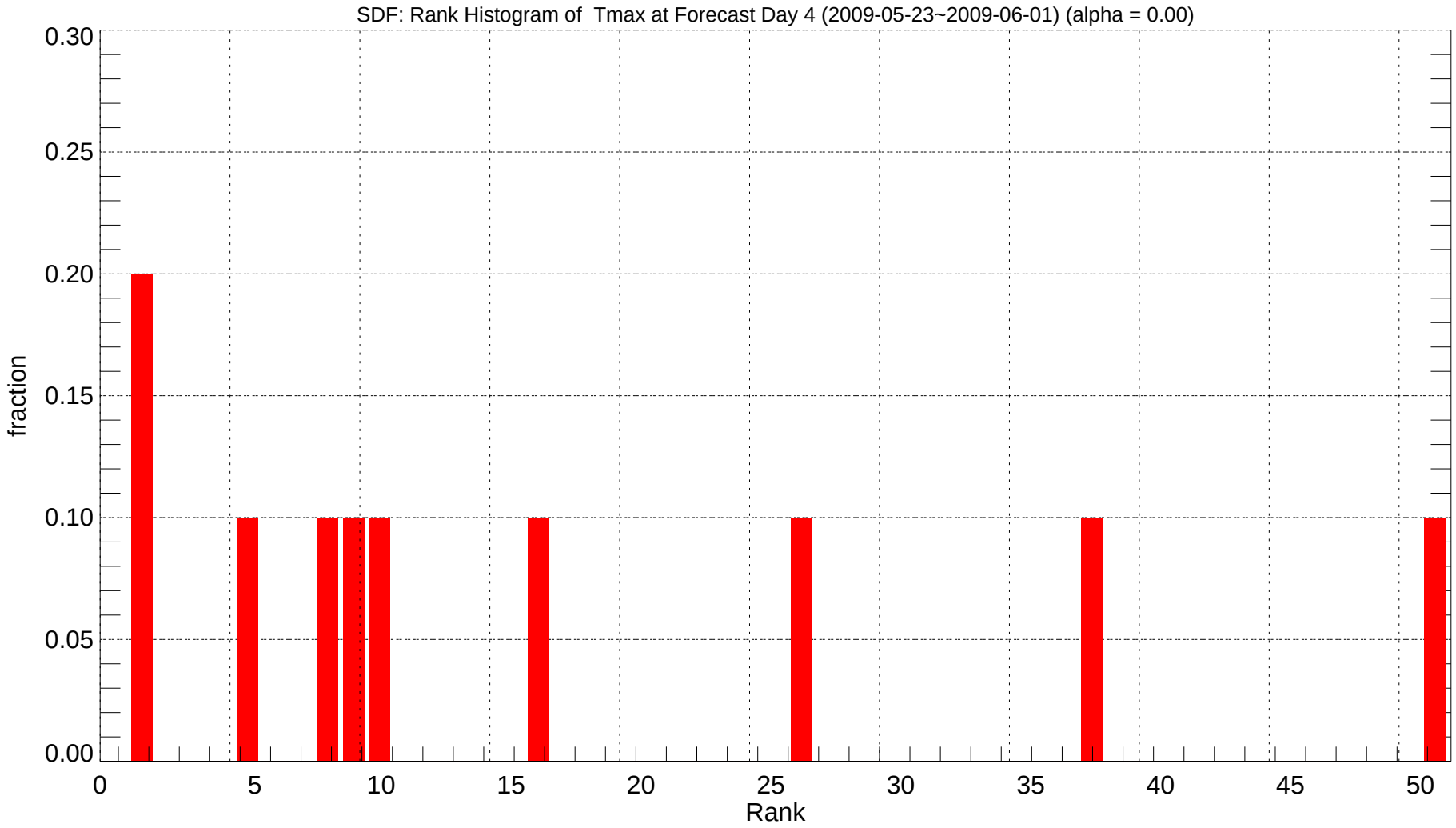

SAV: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

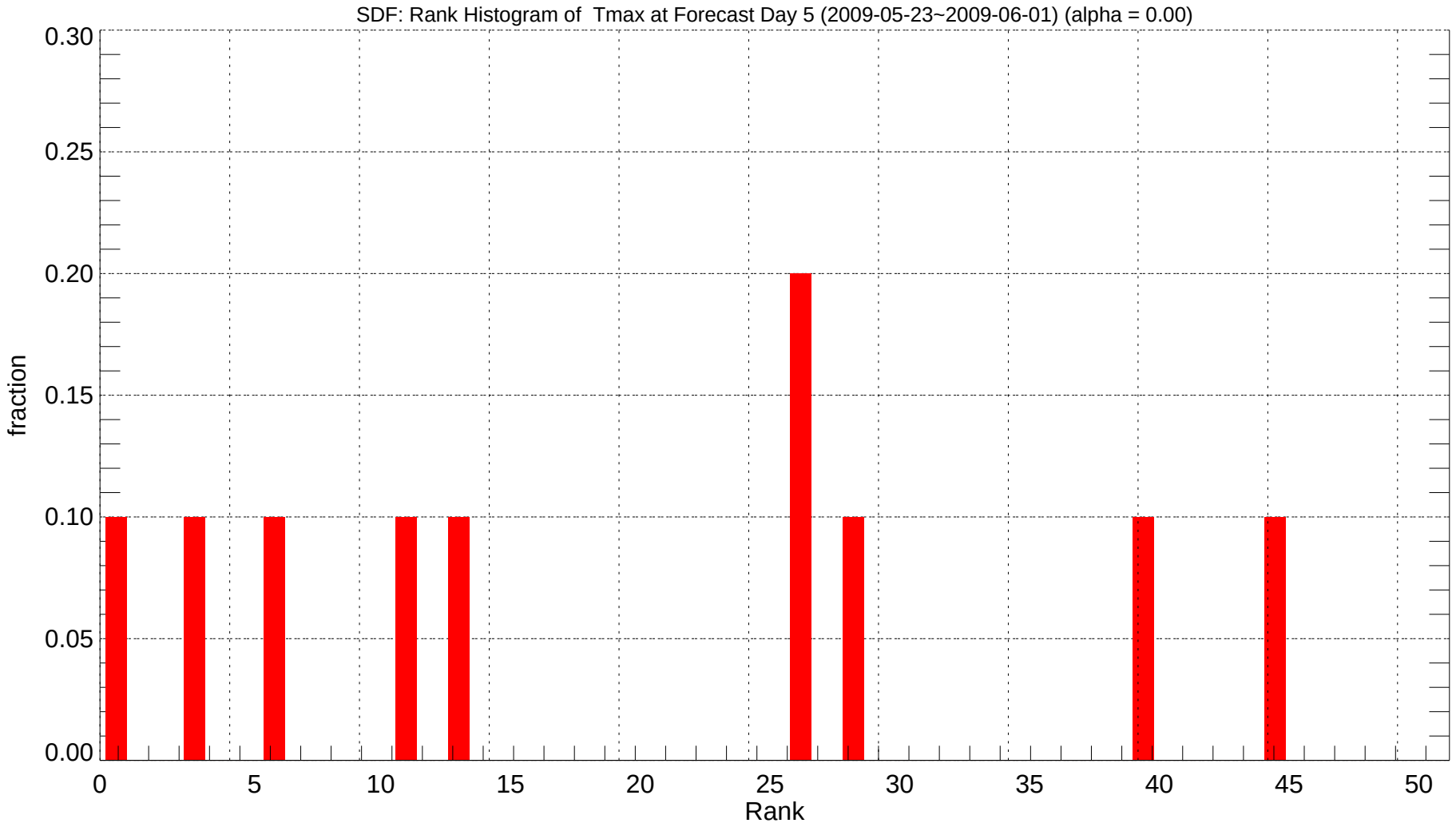

SAV: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

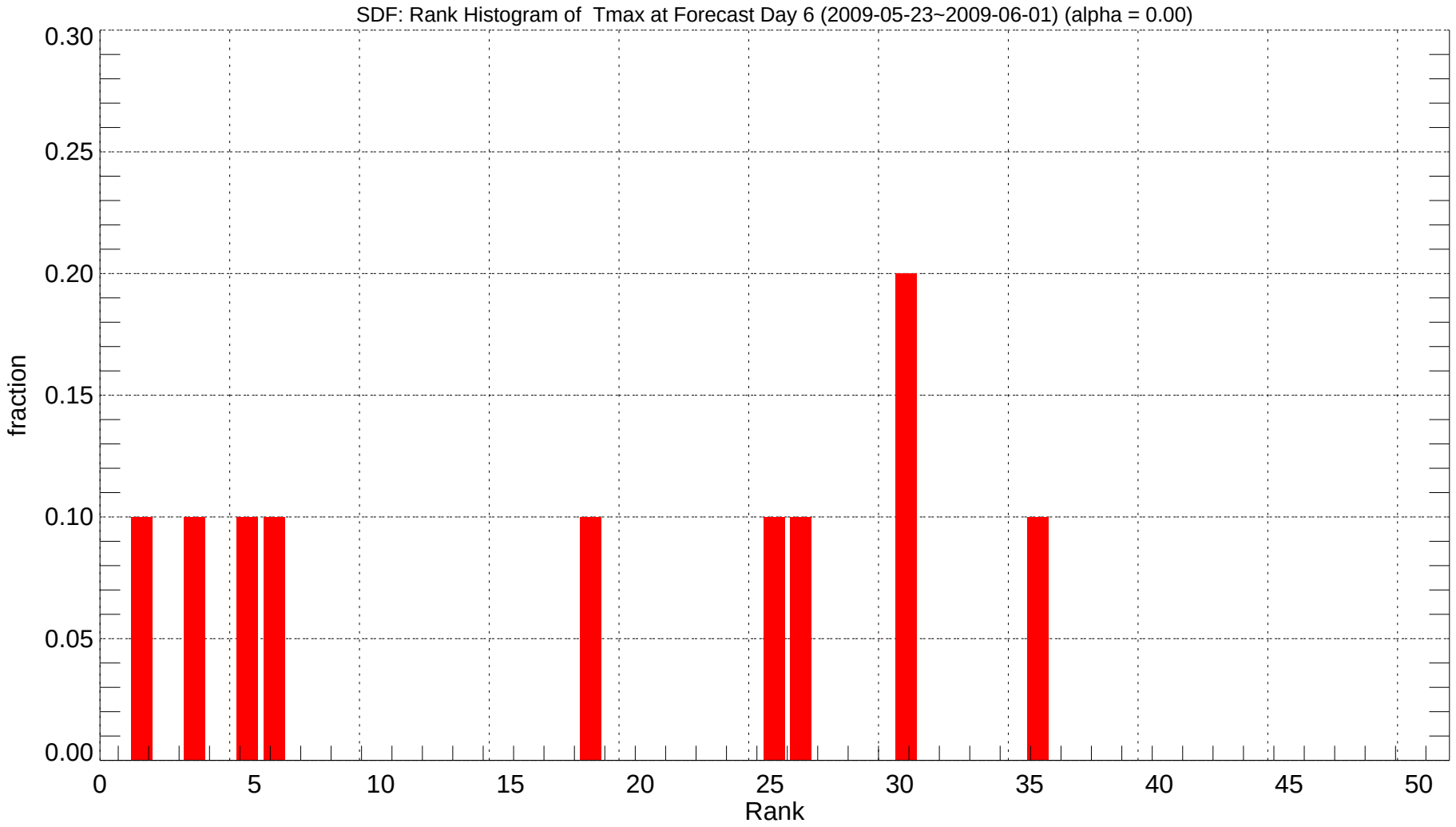

SDF: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

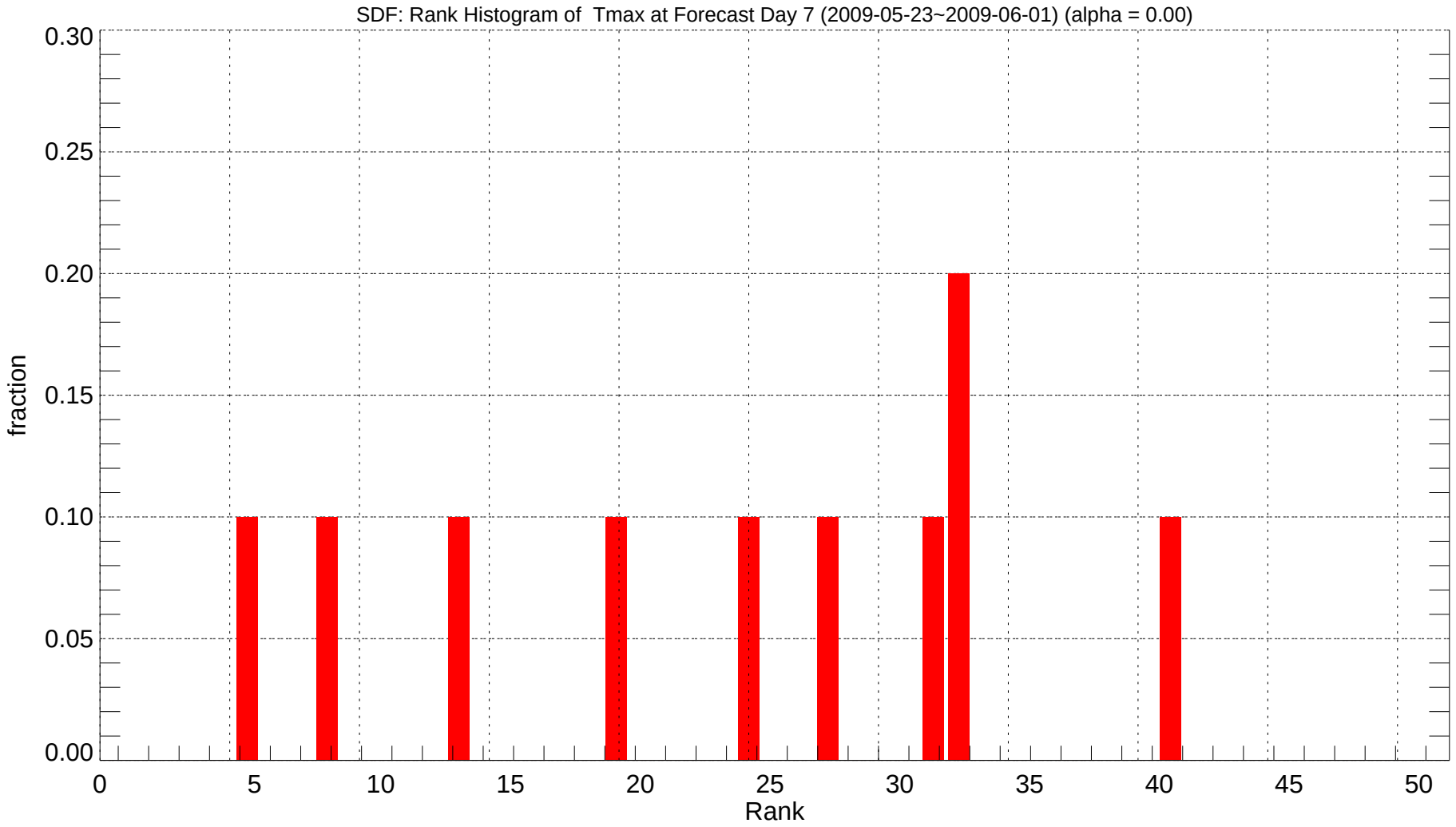

SDF: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

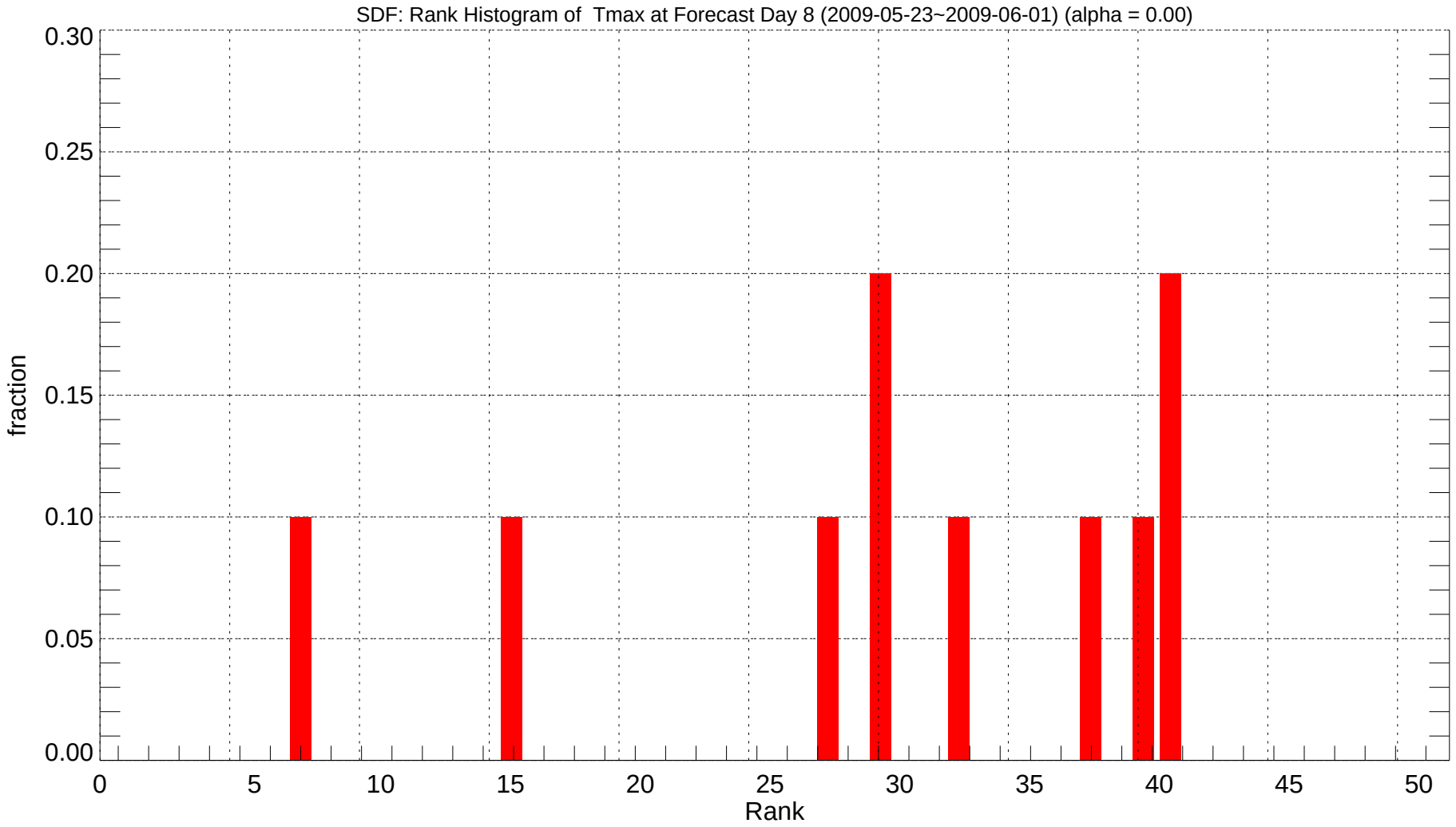

SDF: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

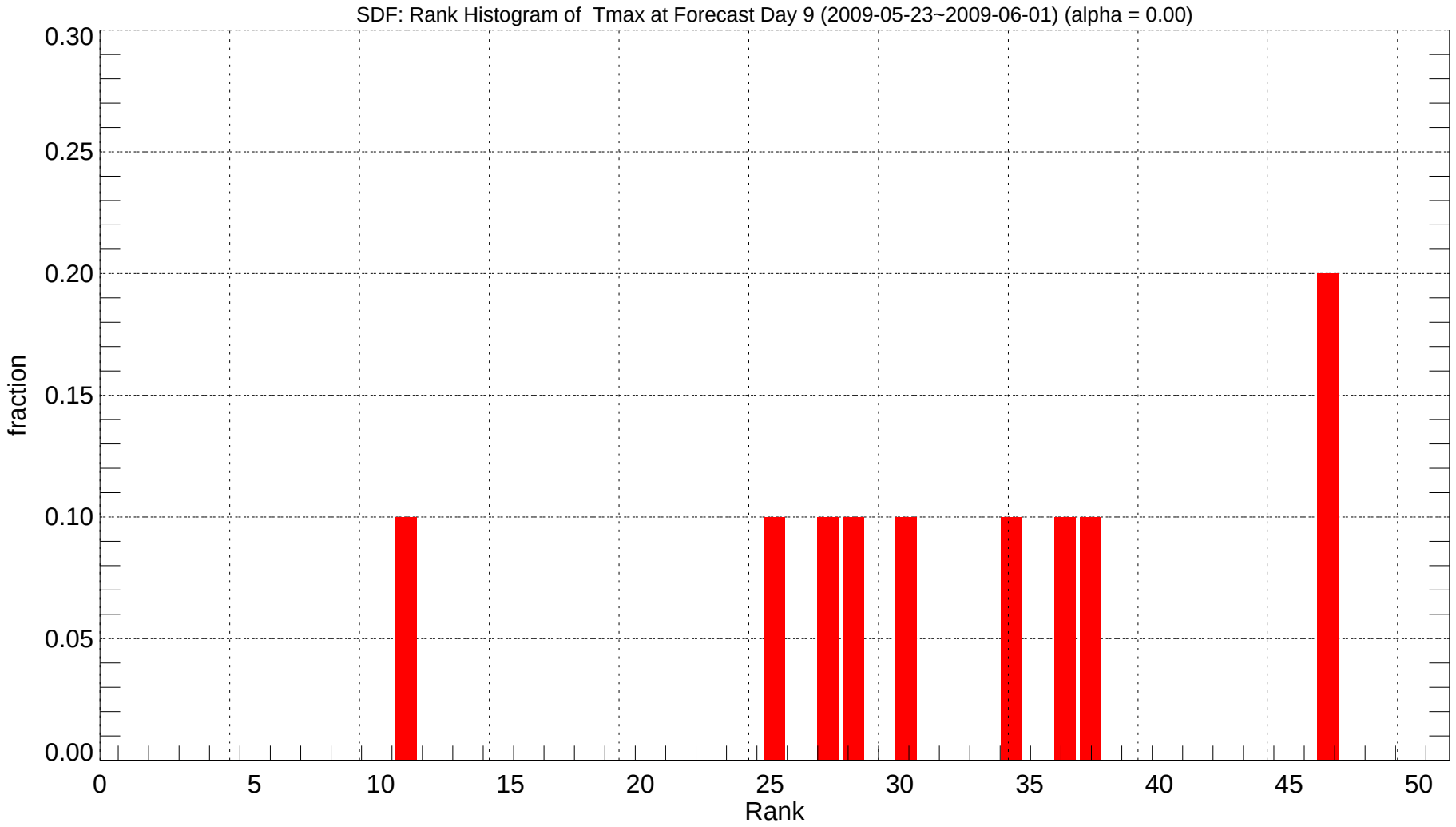

SDF: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

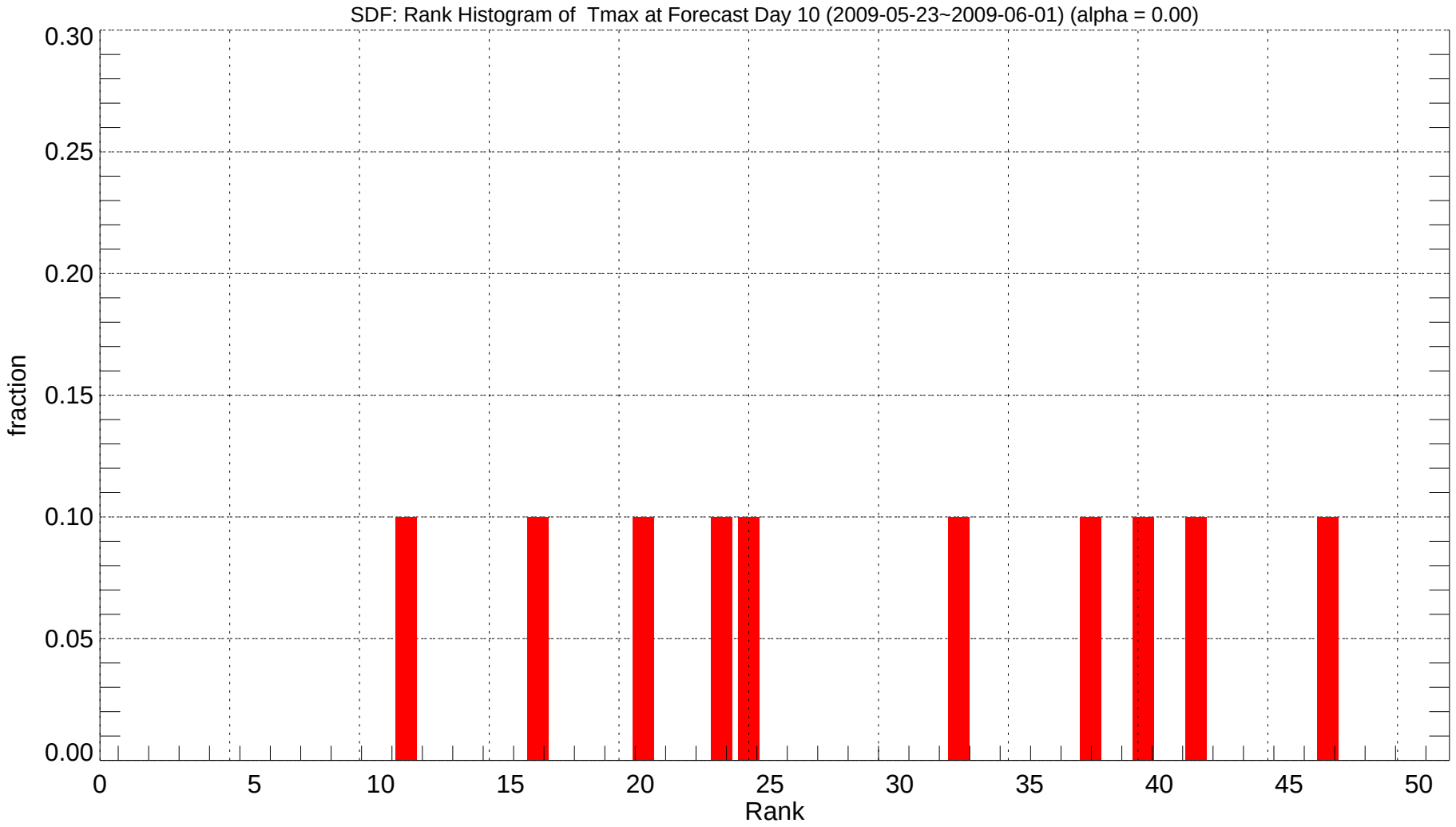

SDF: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

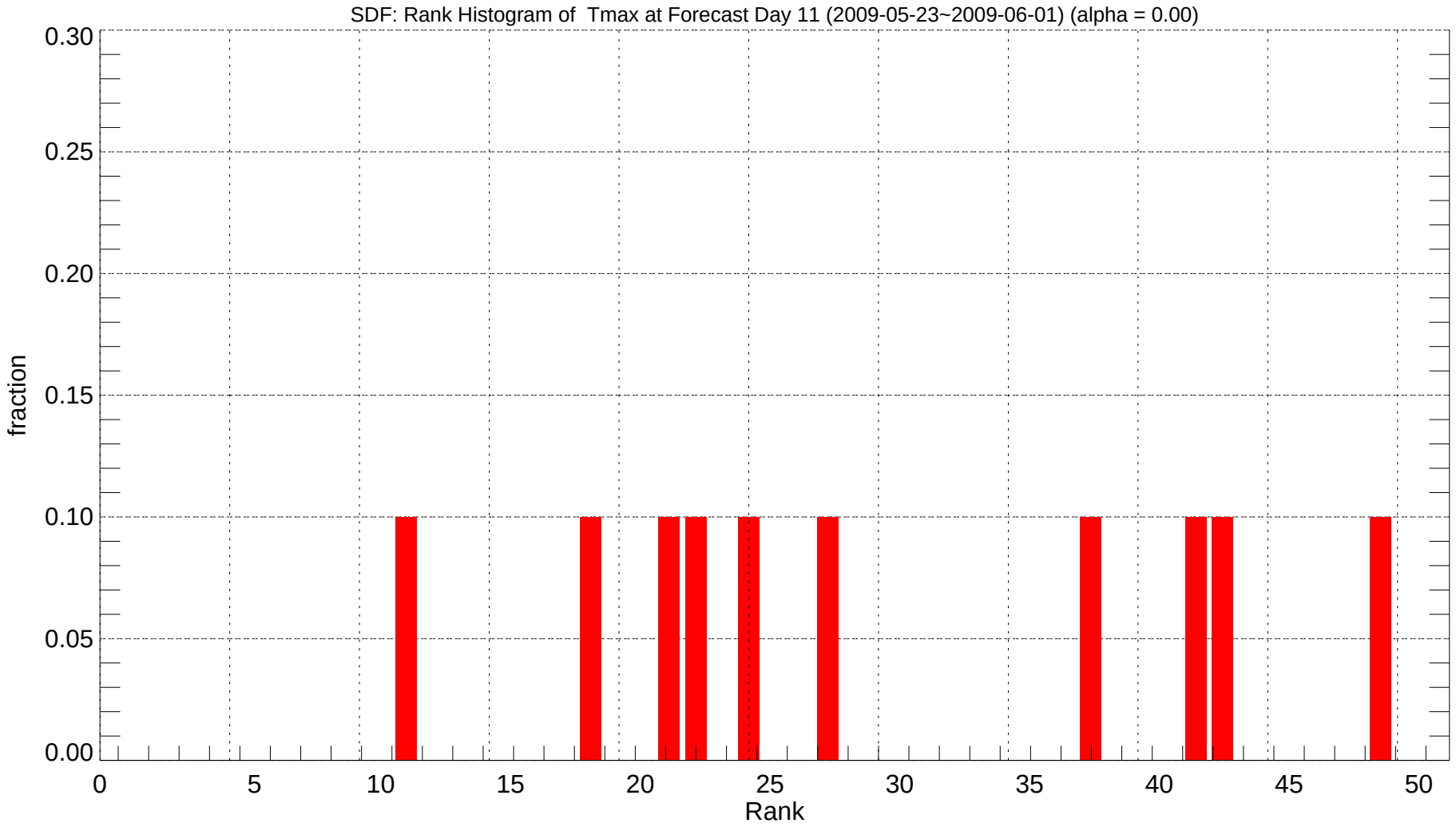

SDF: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

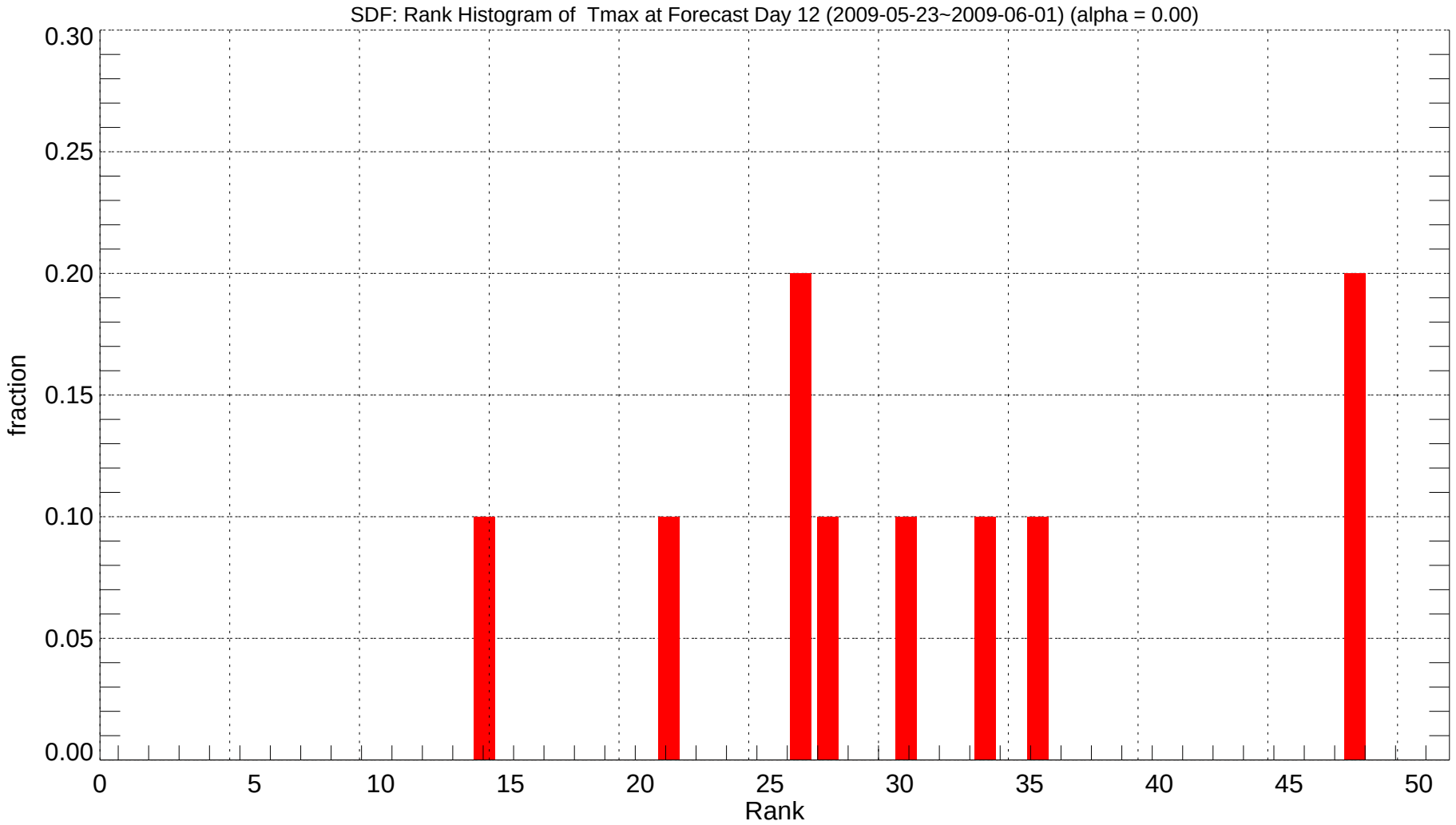

SDF: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

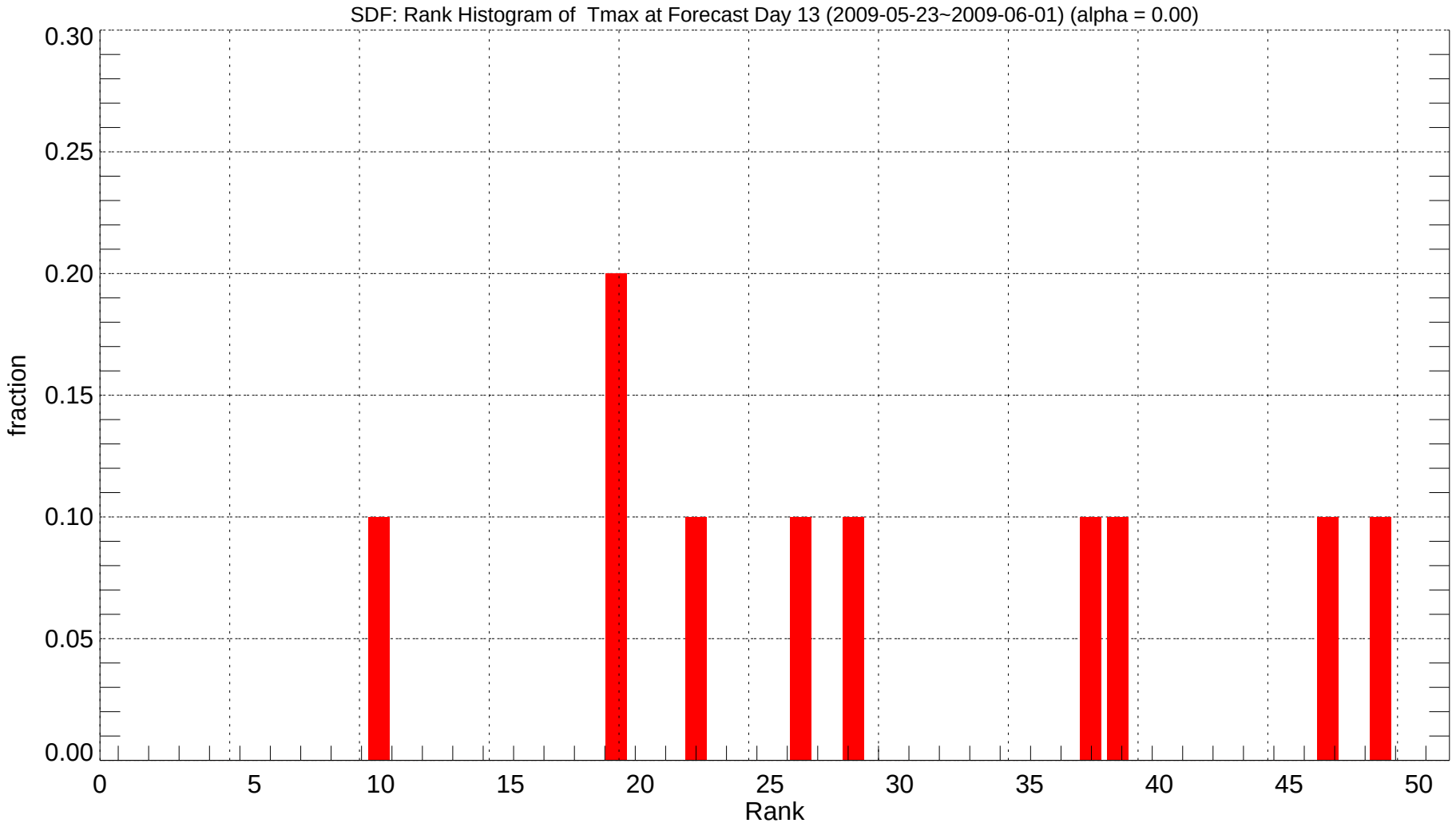

SDF: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

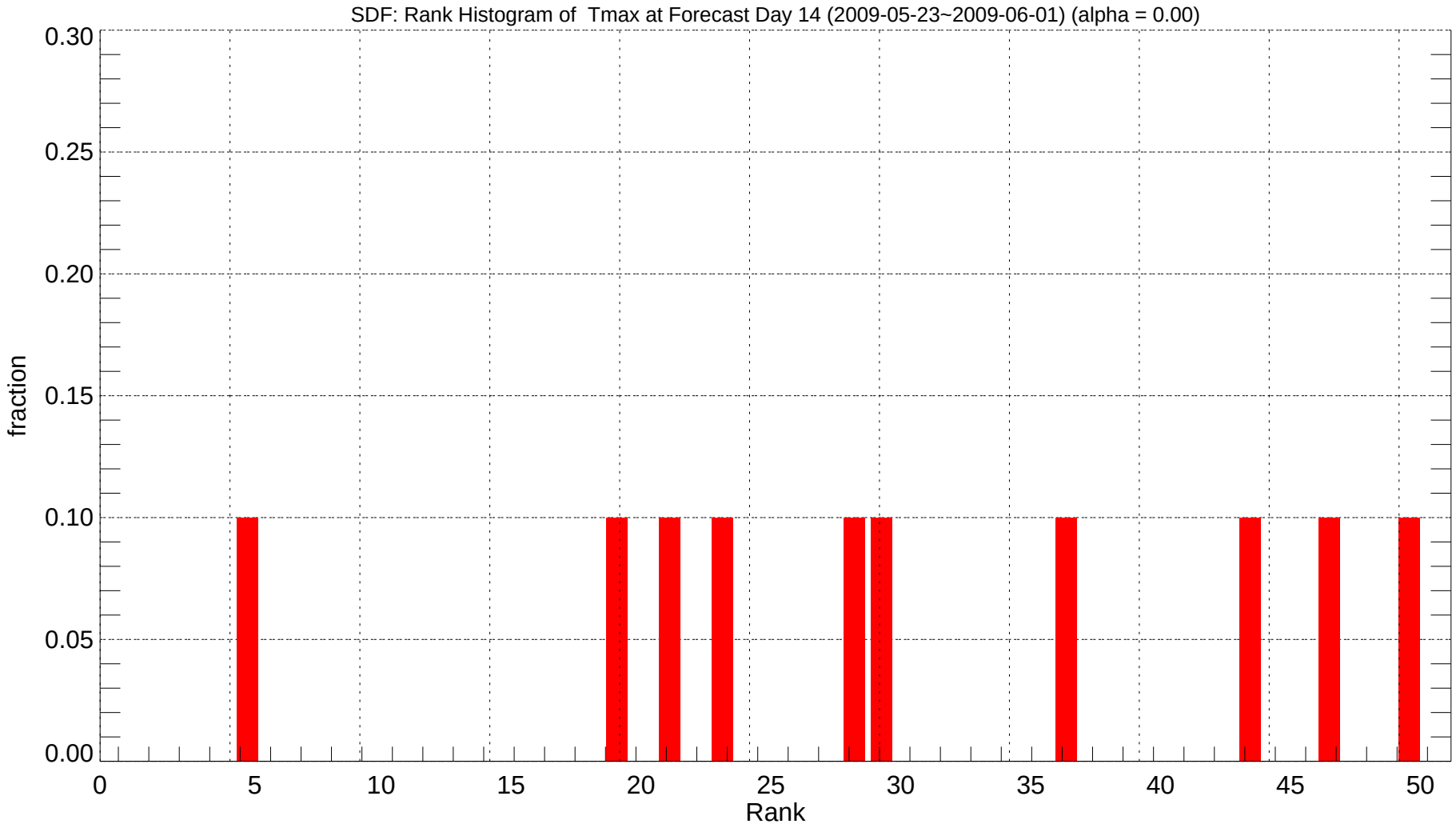

SDF: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

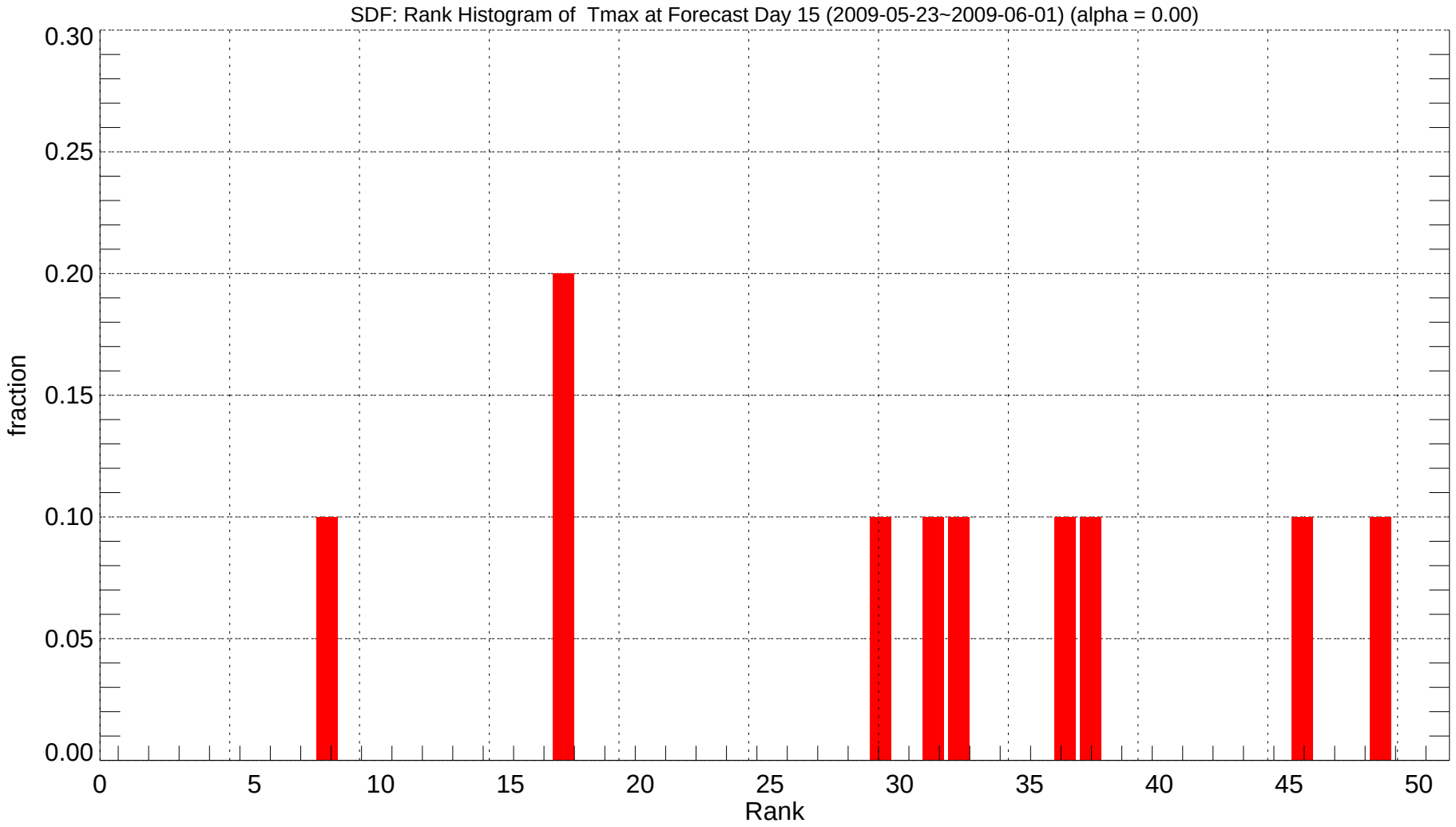

SDF: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

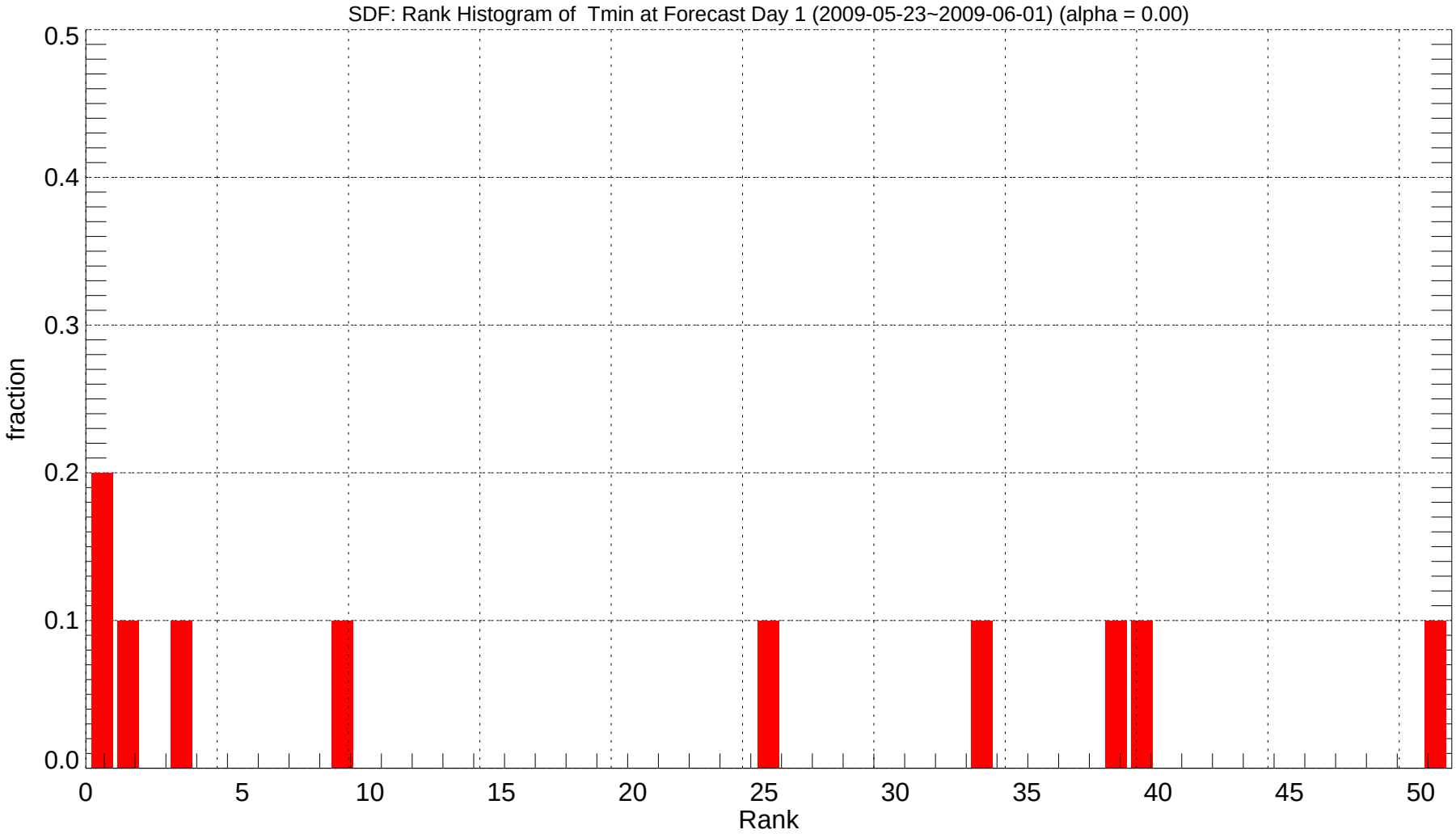

SDF: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

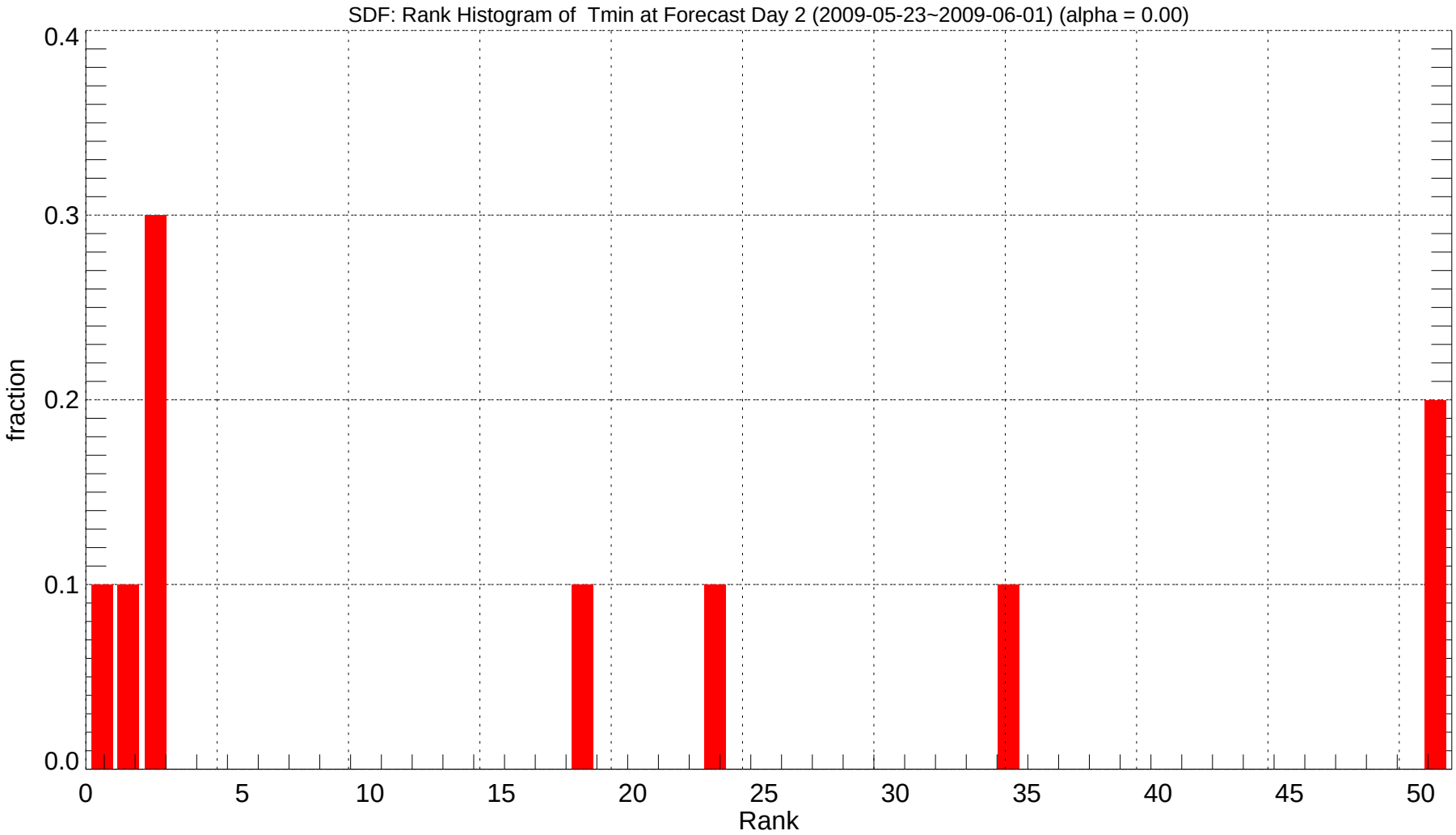

SDF: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

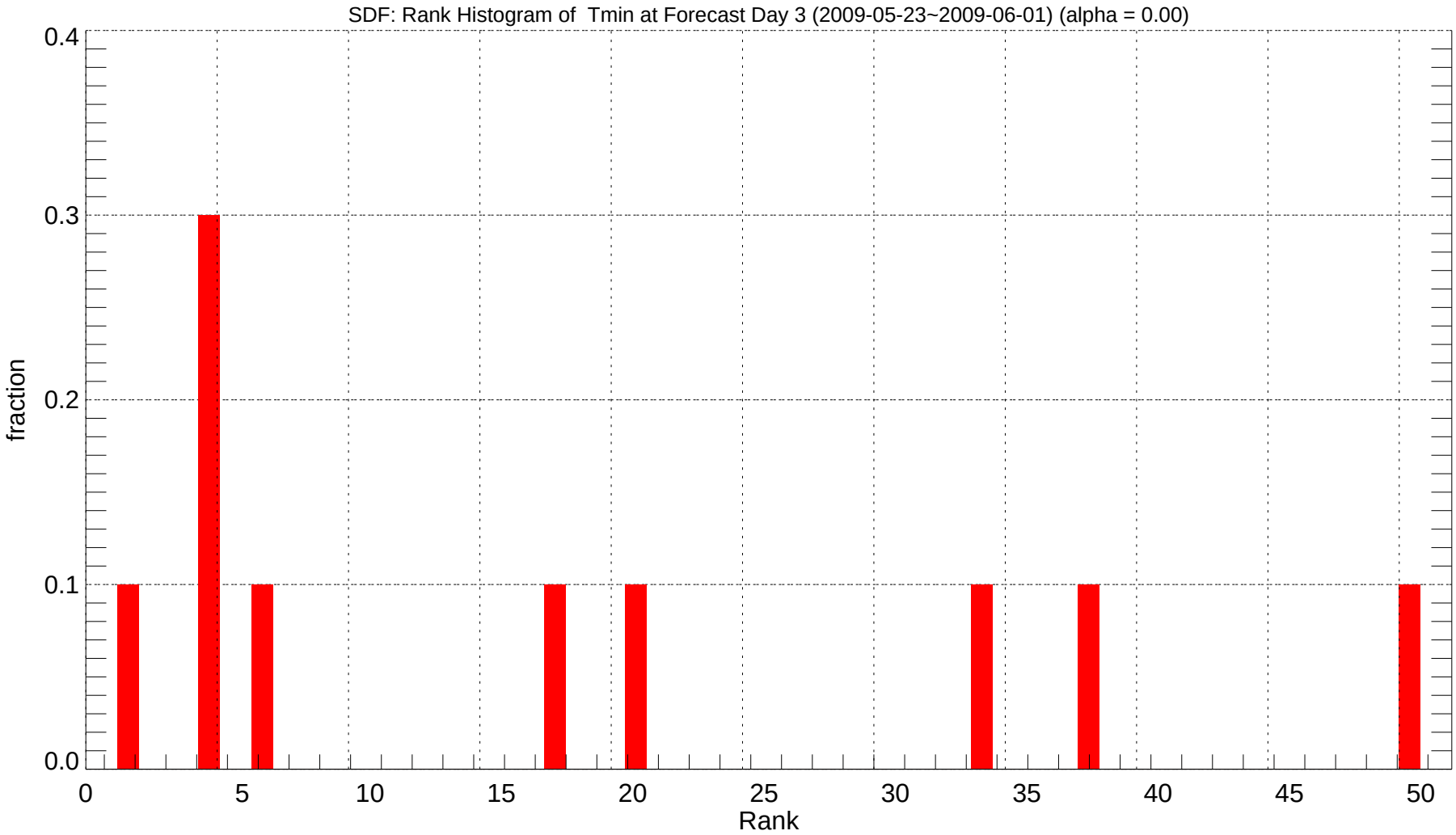

SDF: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

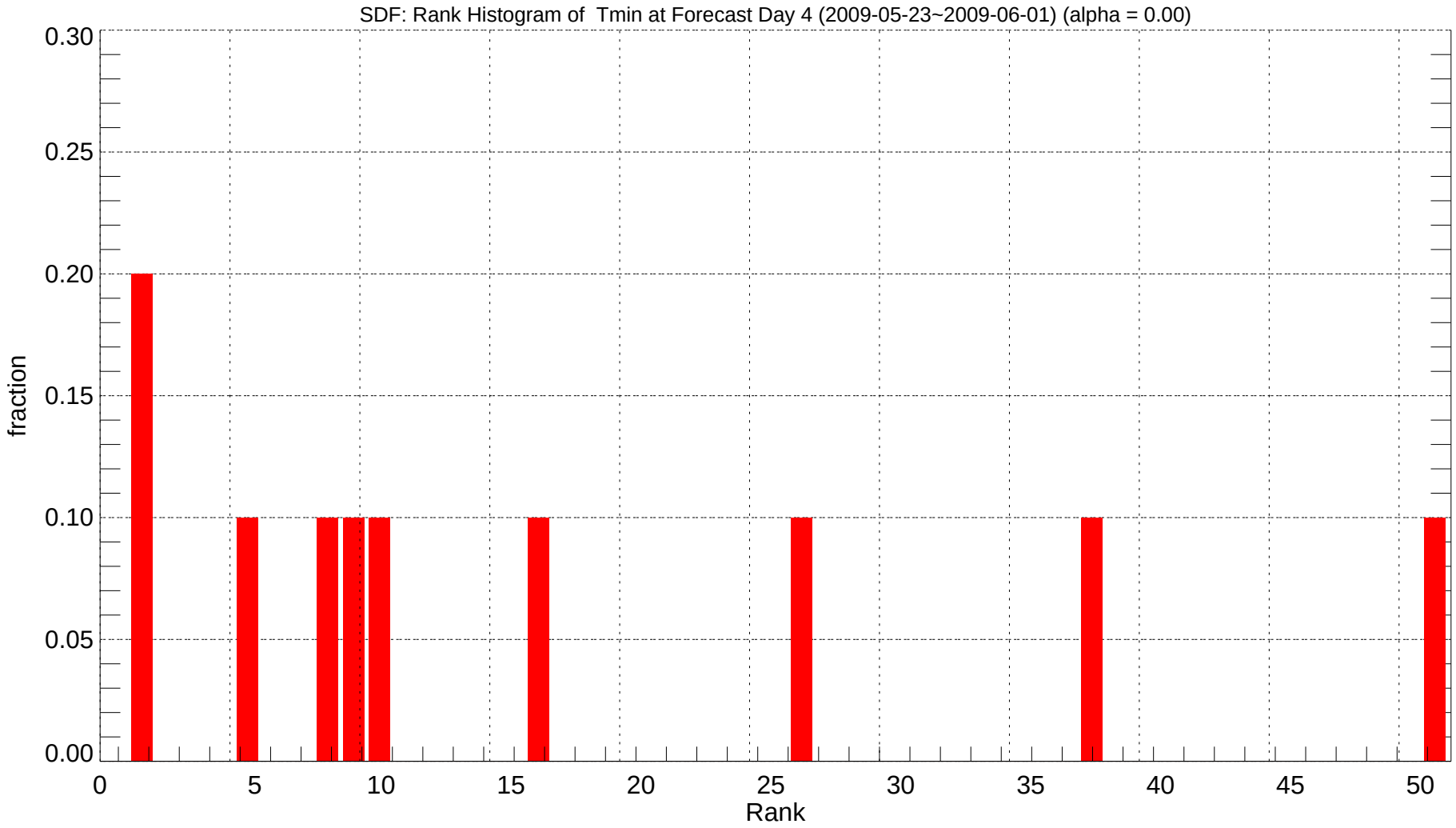

SDF: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

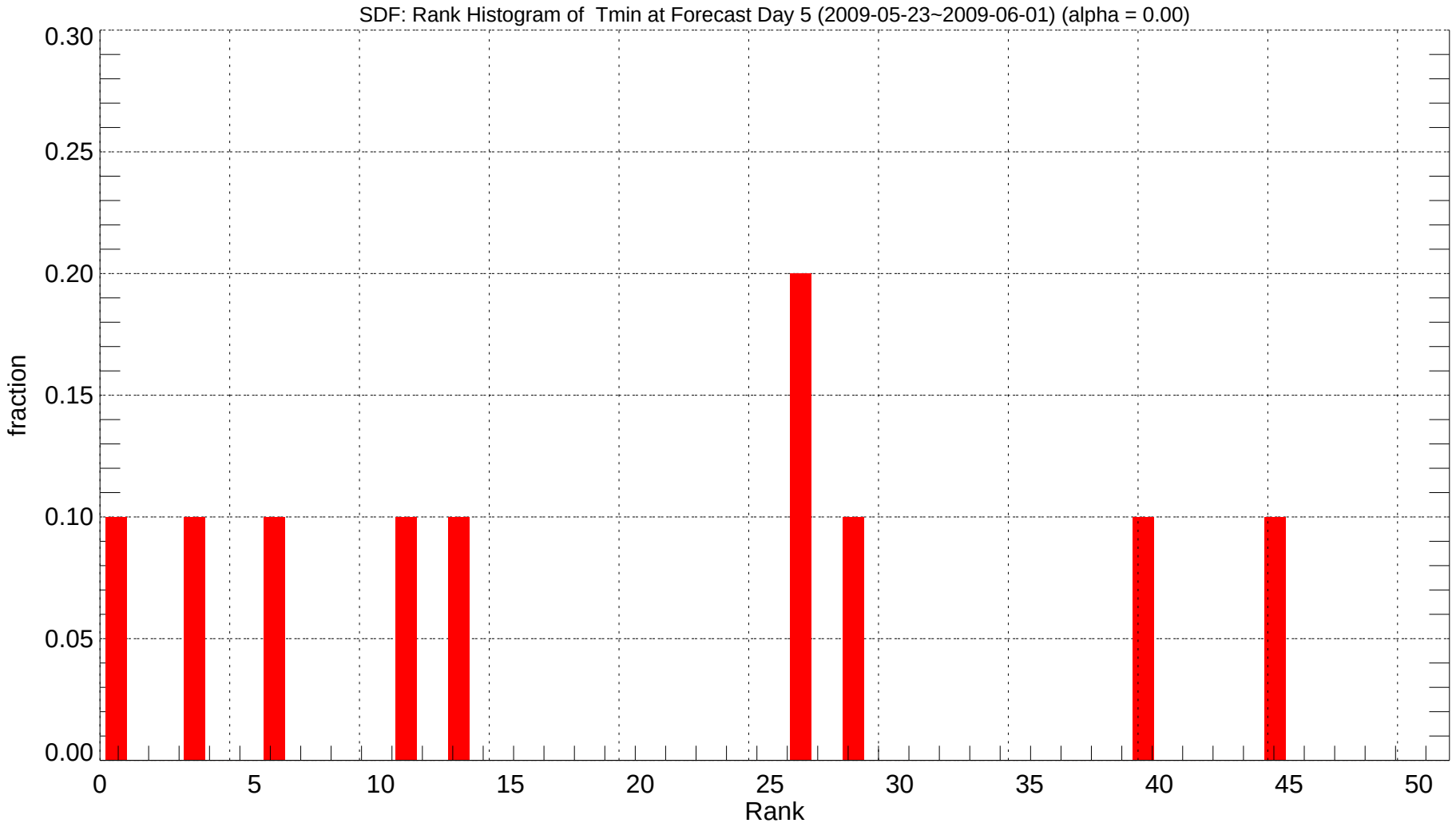

SDF: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

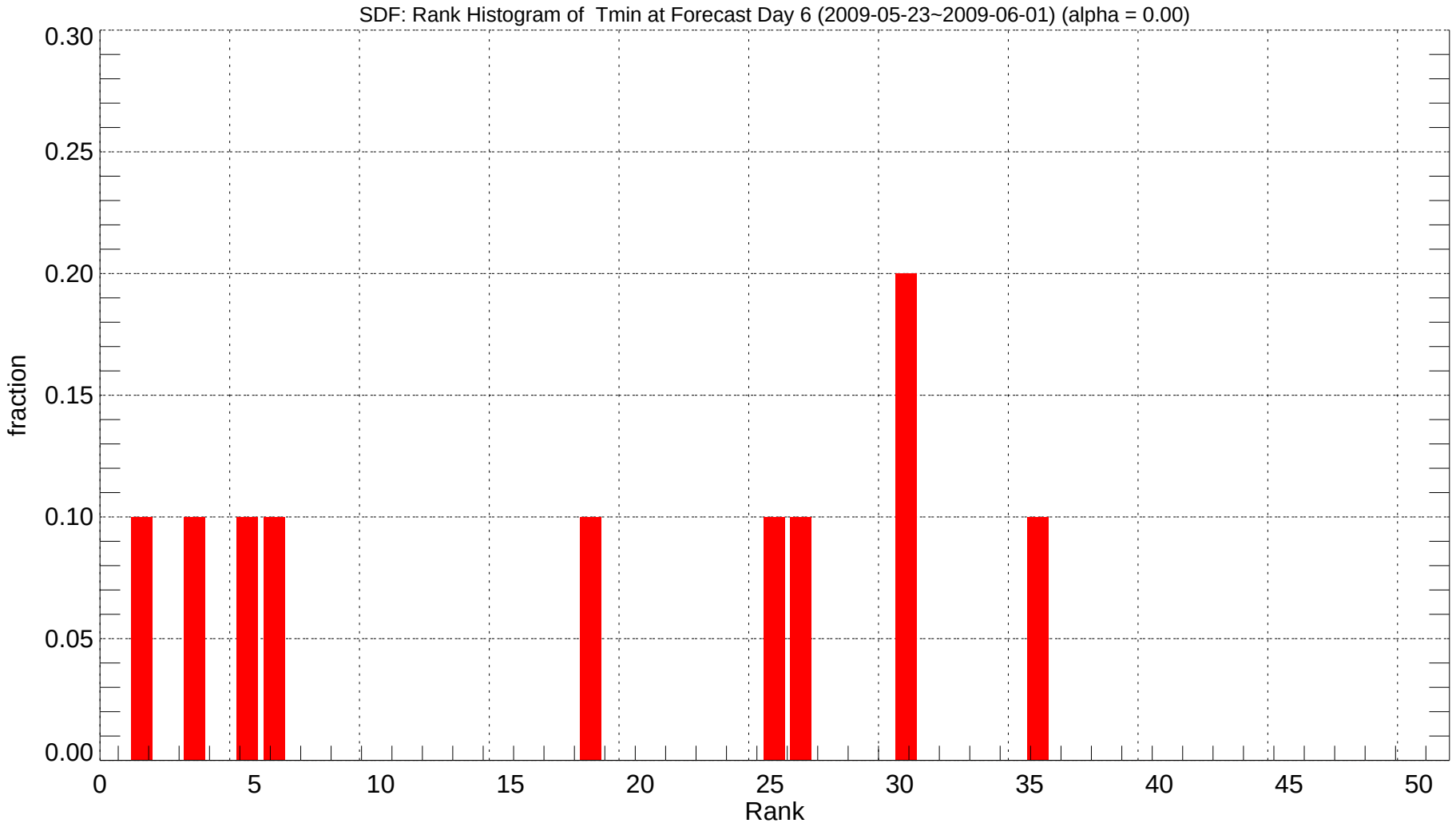

SDF: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

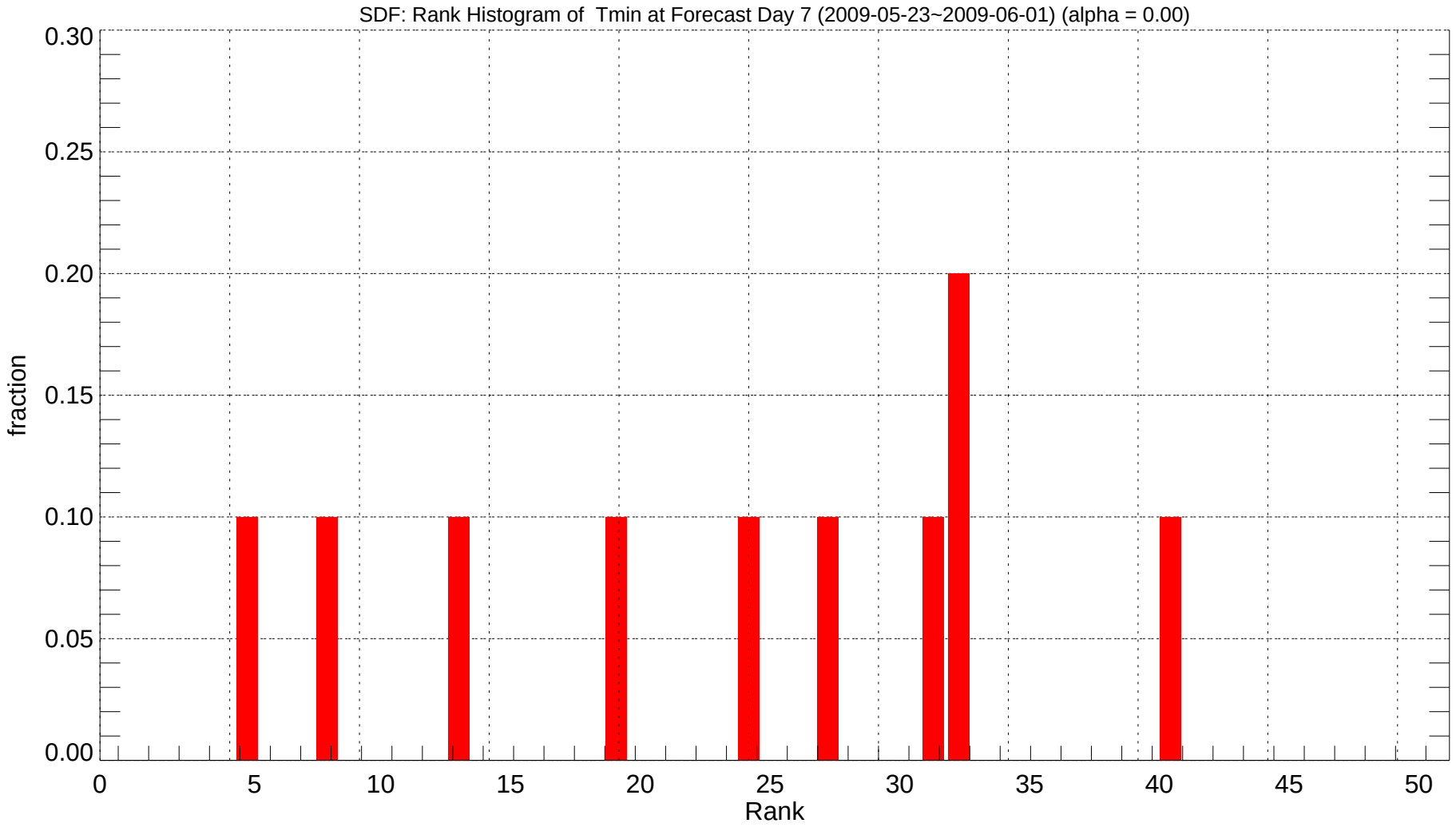

SDF: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

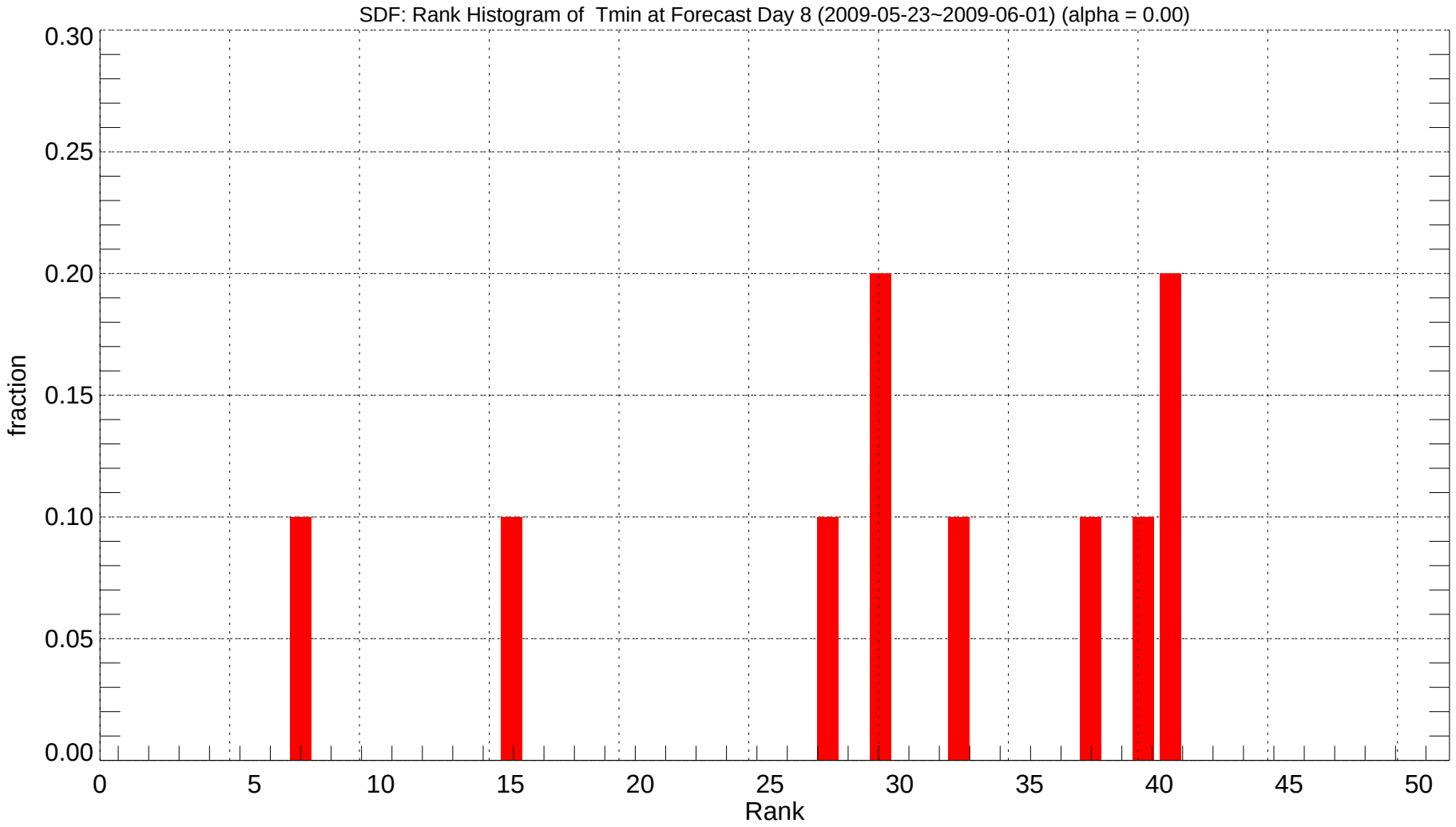

SDF: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

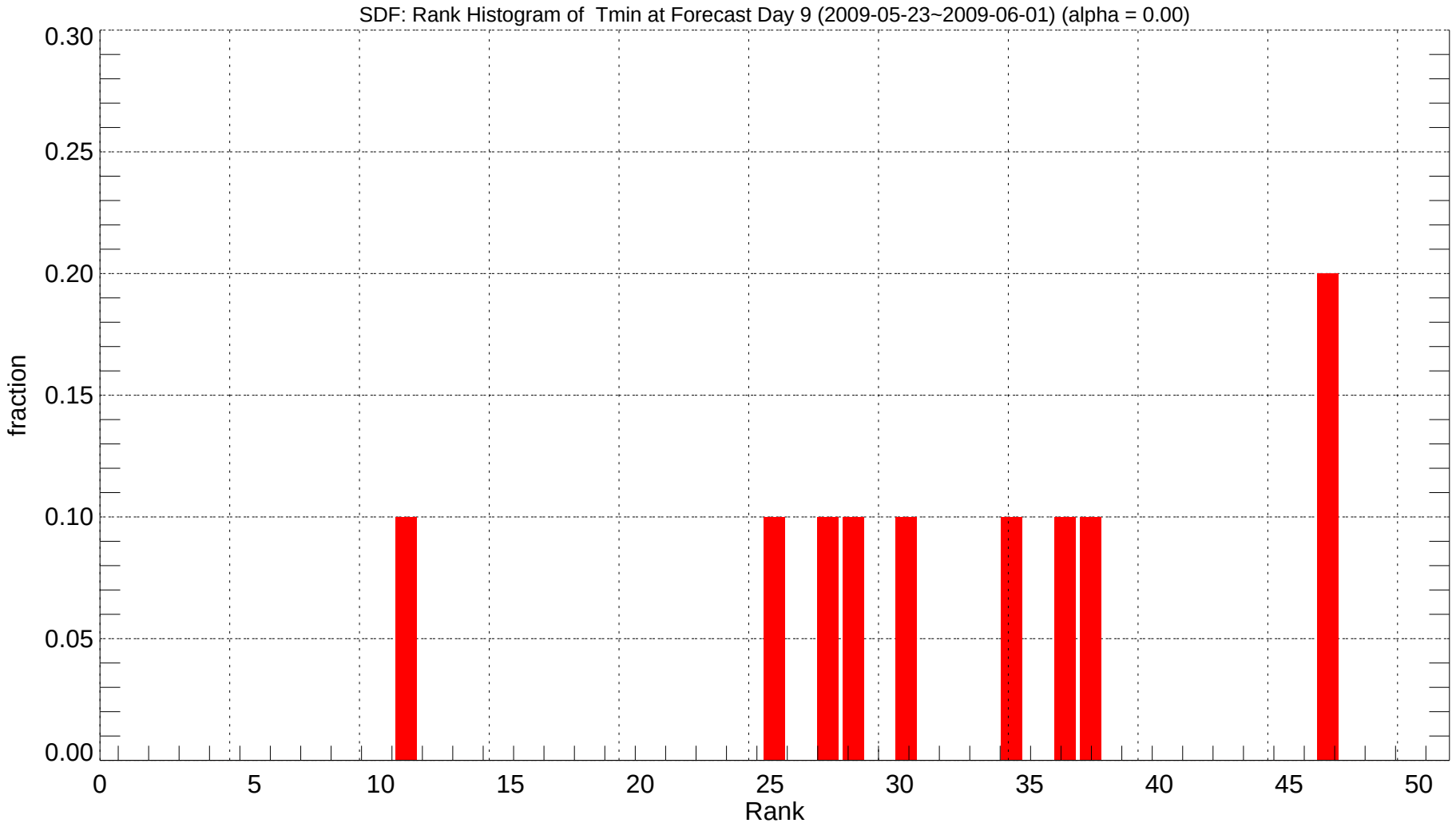

SDF: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

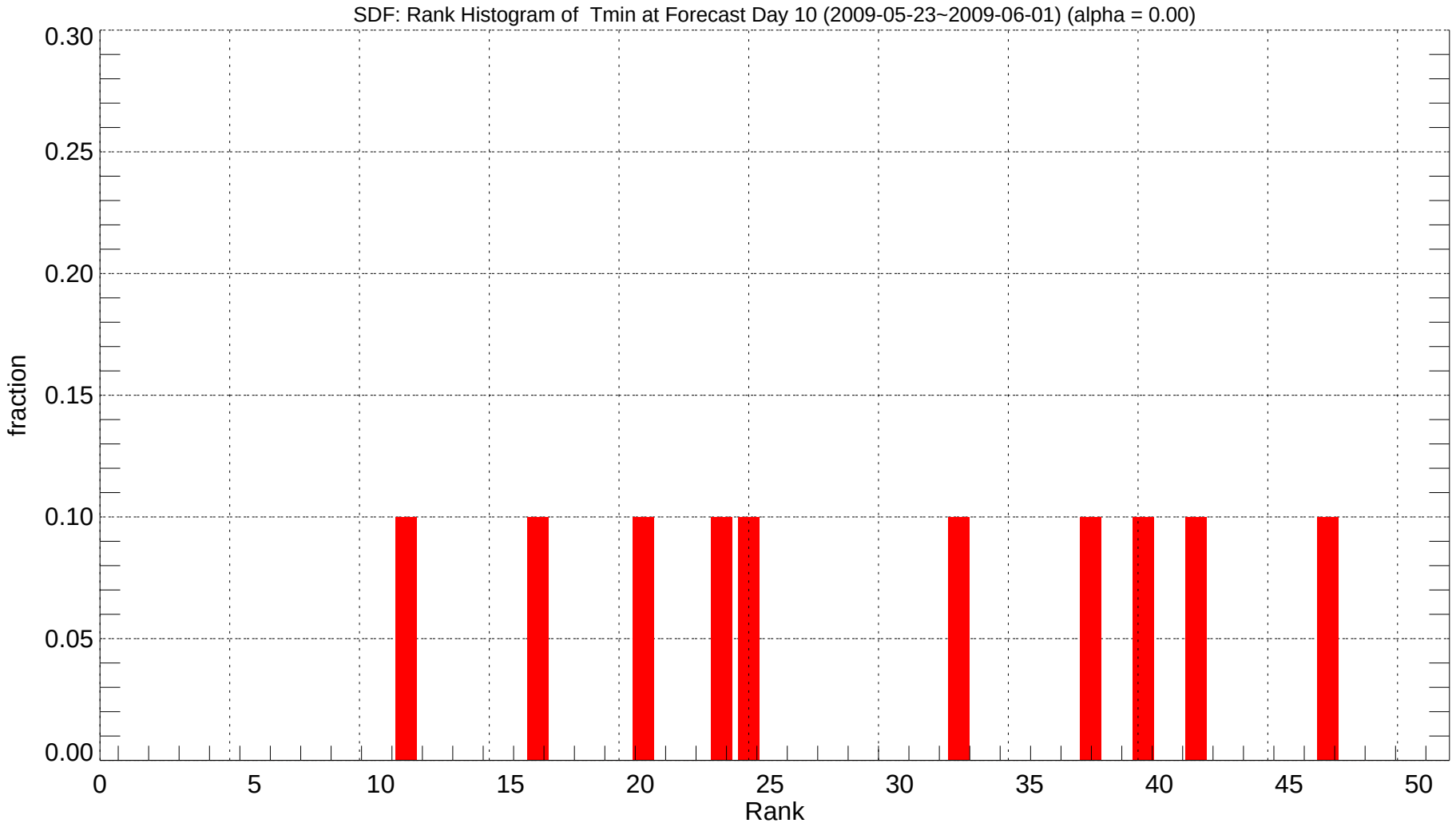

SDF: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

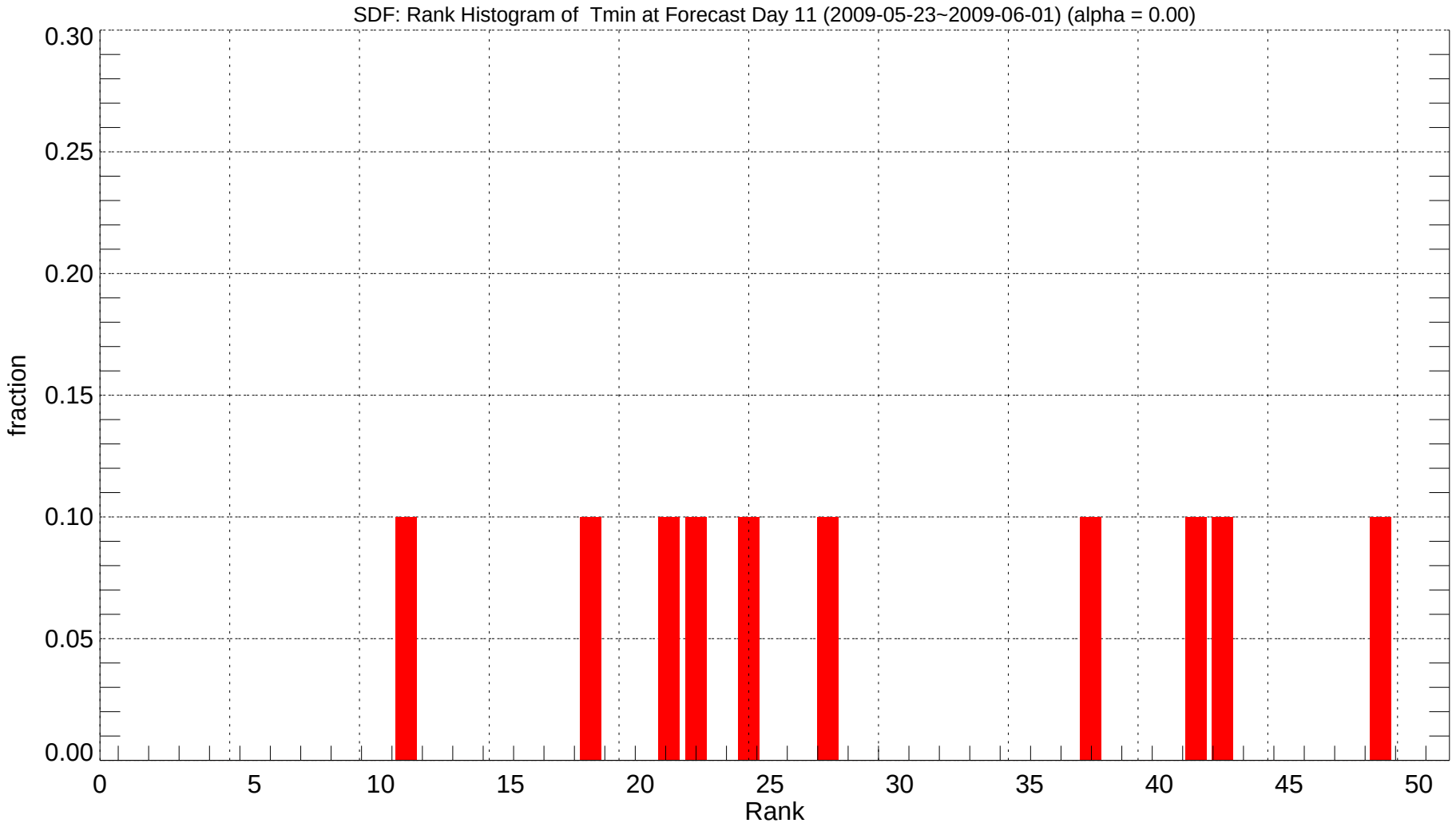

SDF: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

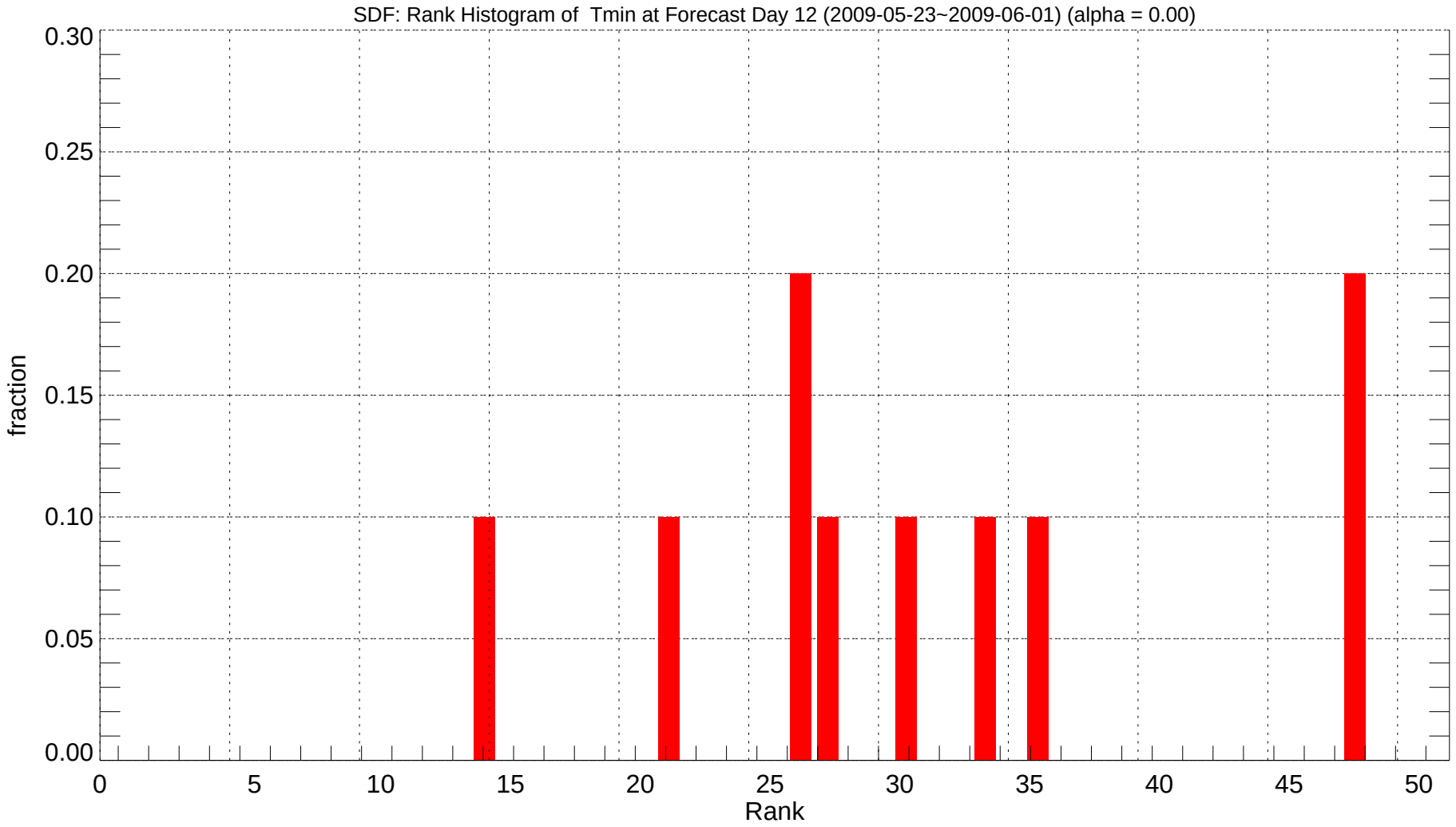

SDF: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

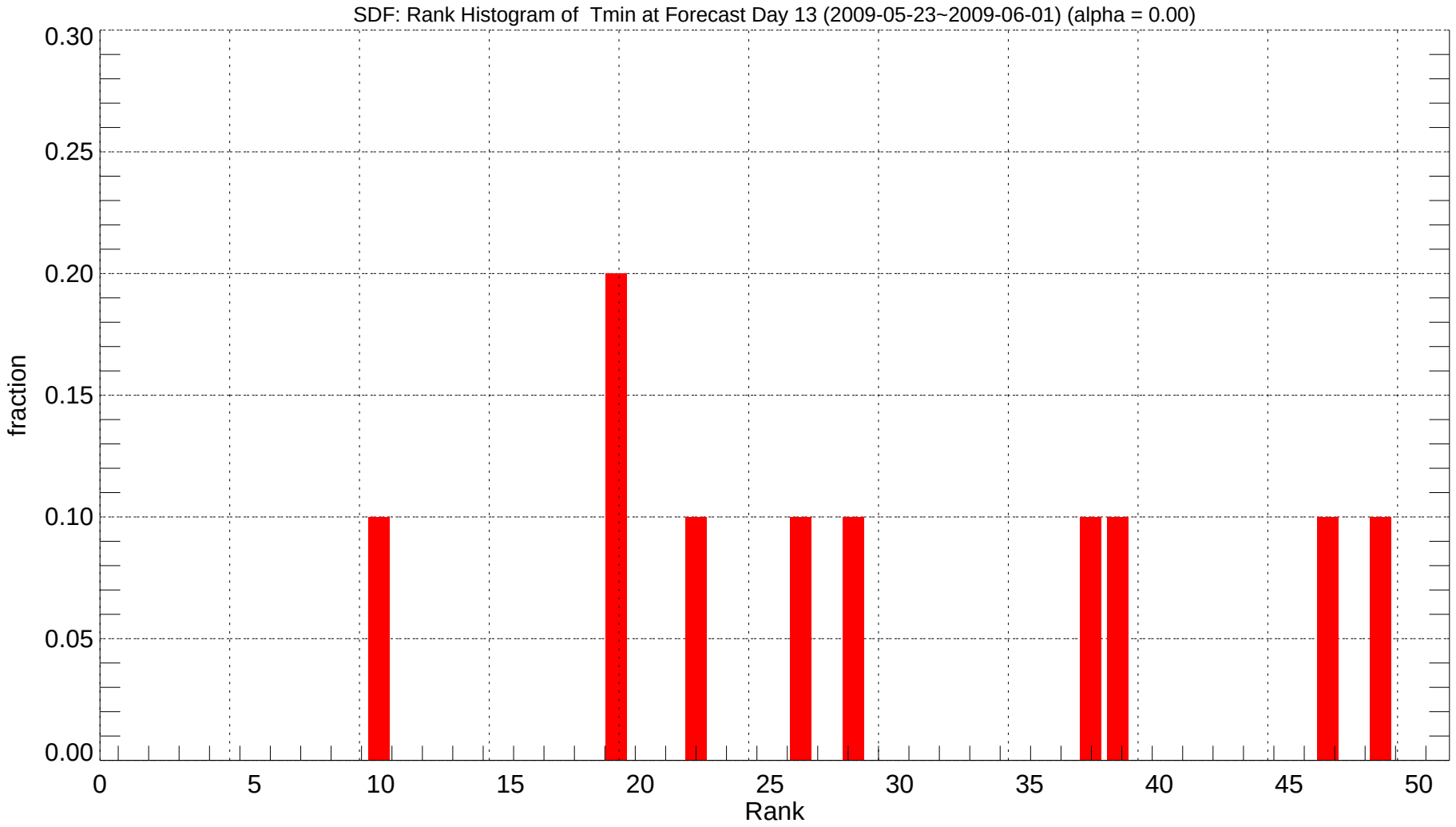

SDF: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

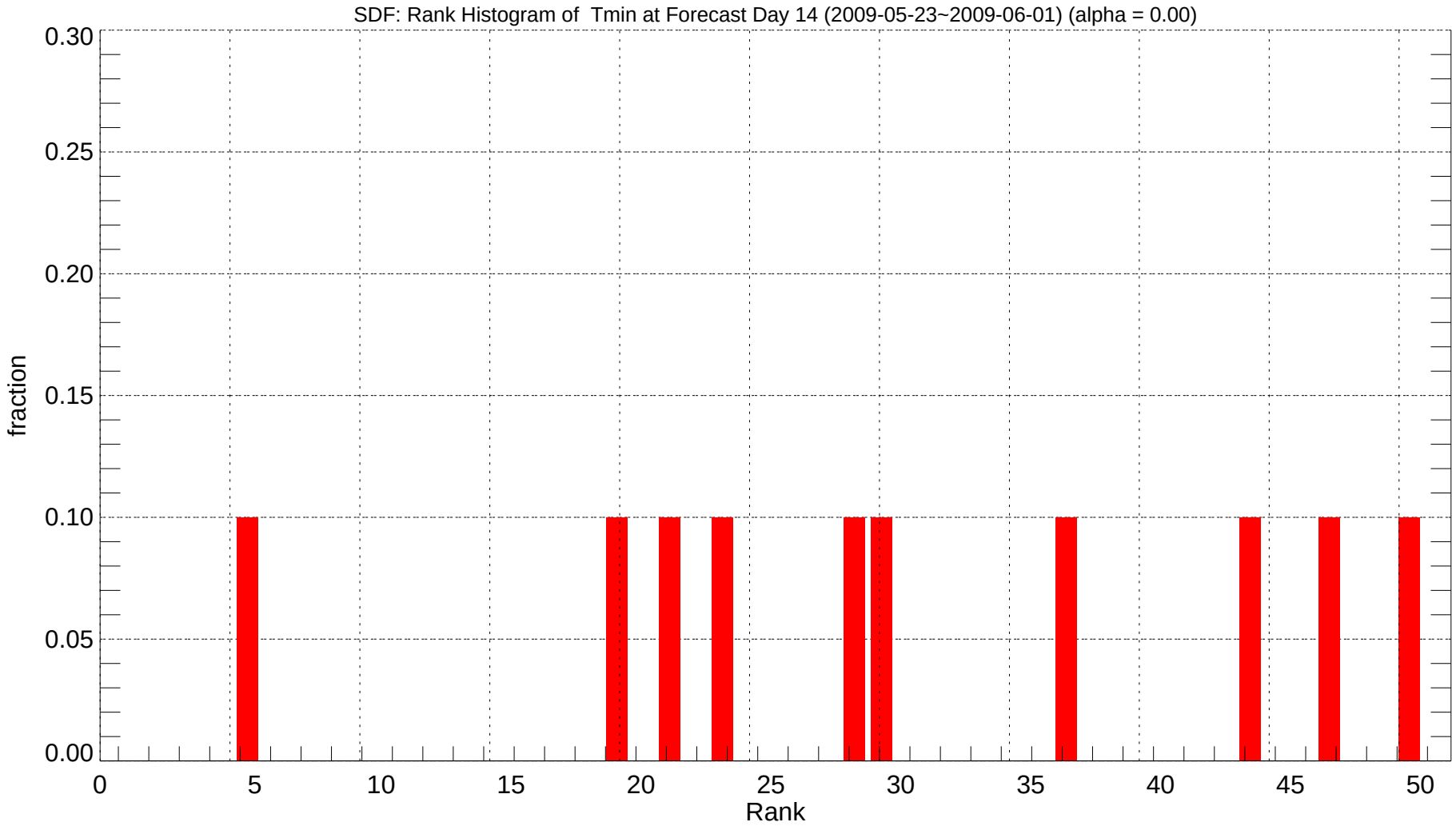

SDF: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

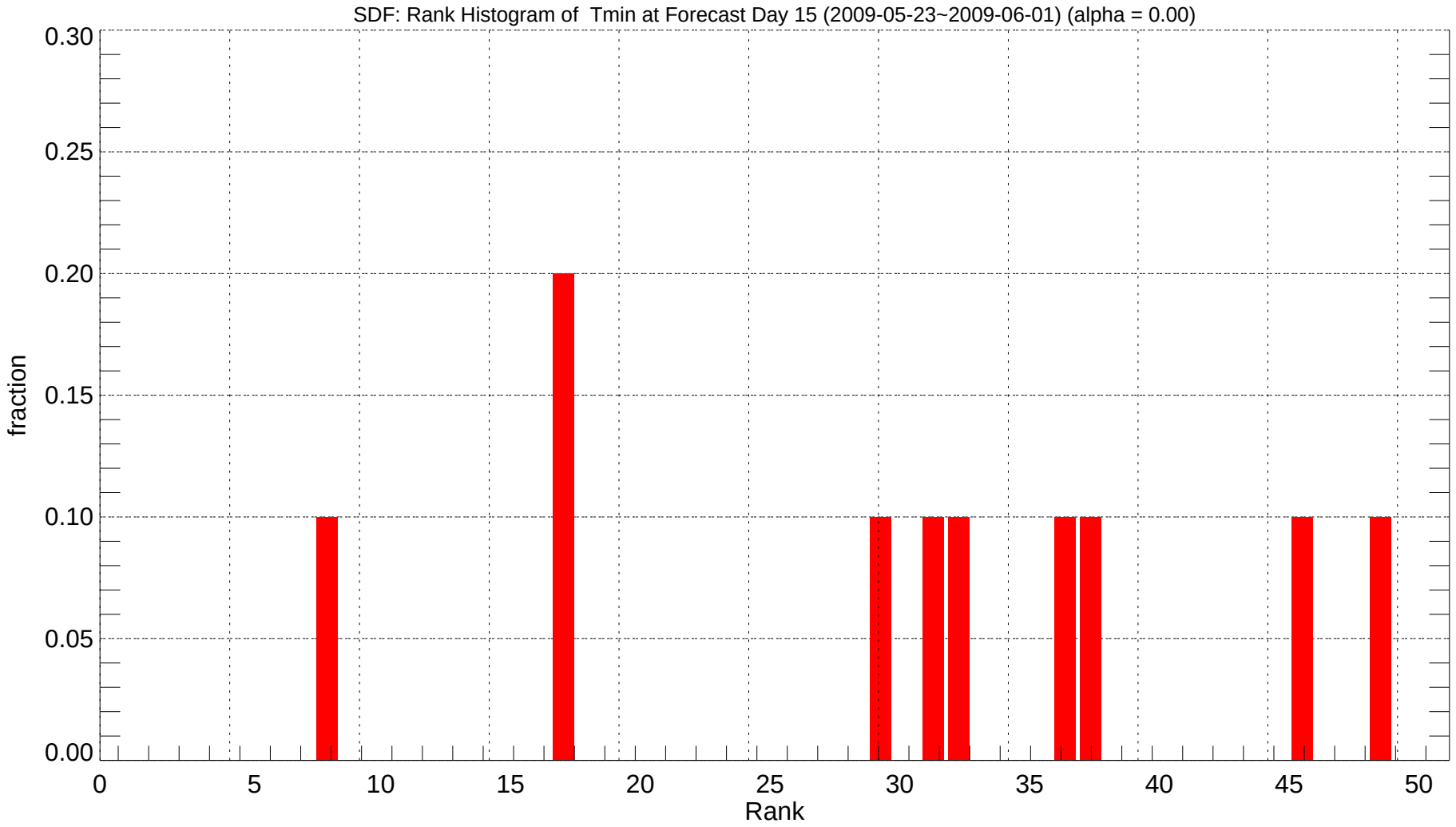

SDF: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

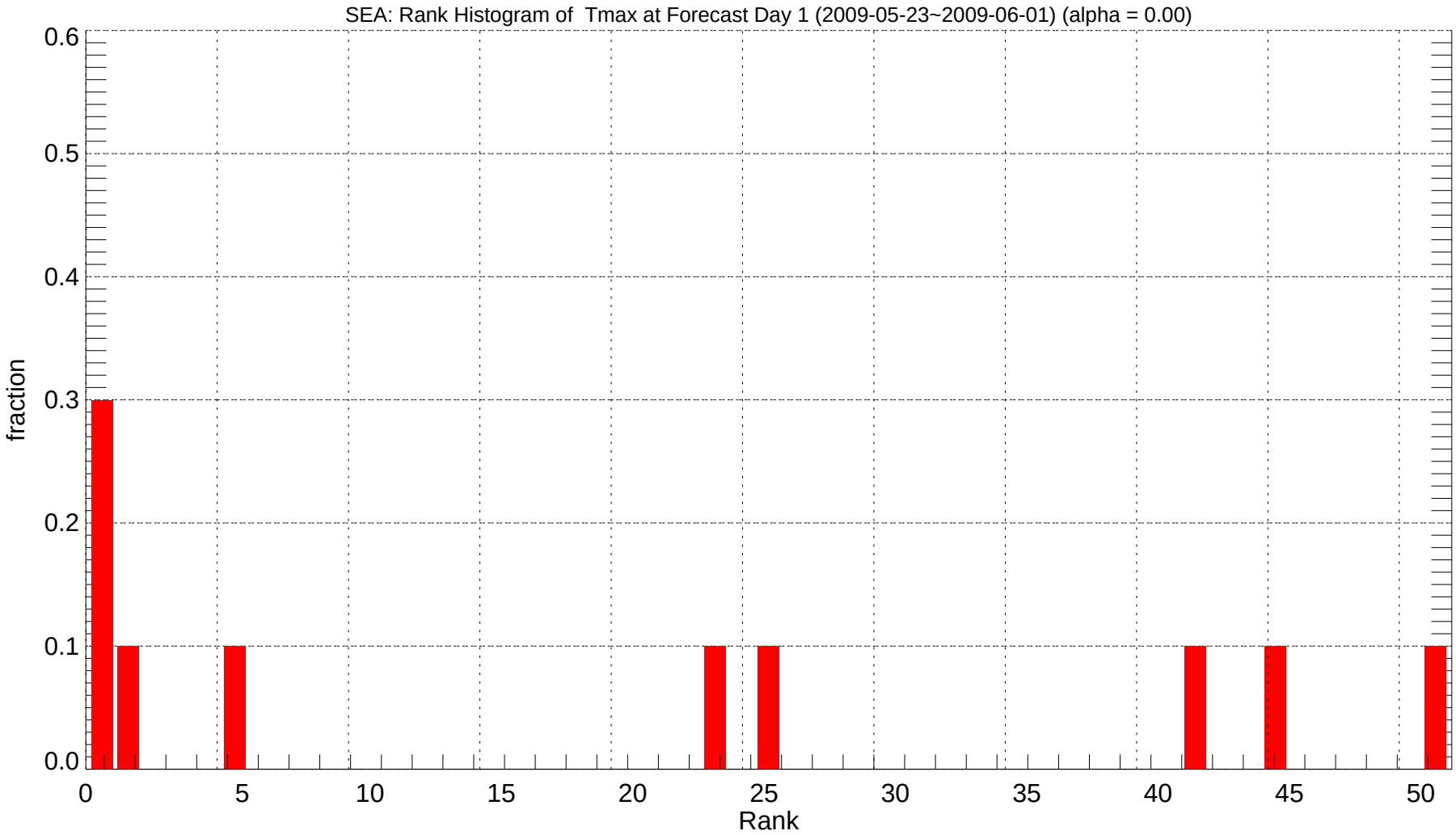

SDF: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

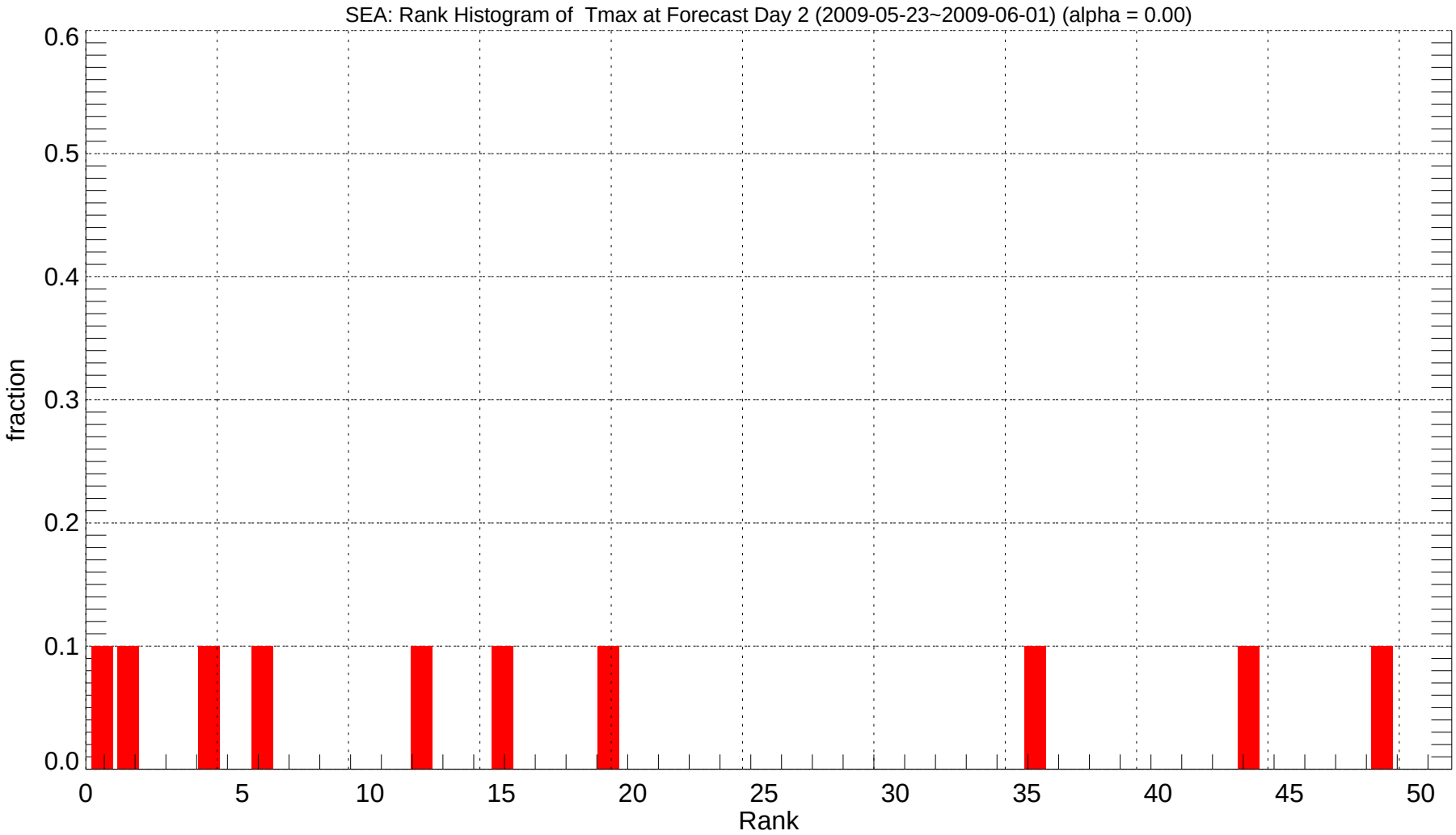

SDF: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

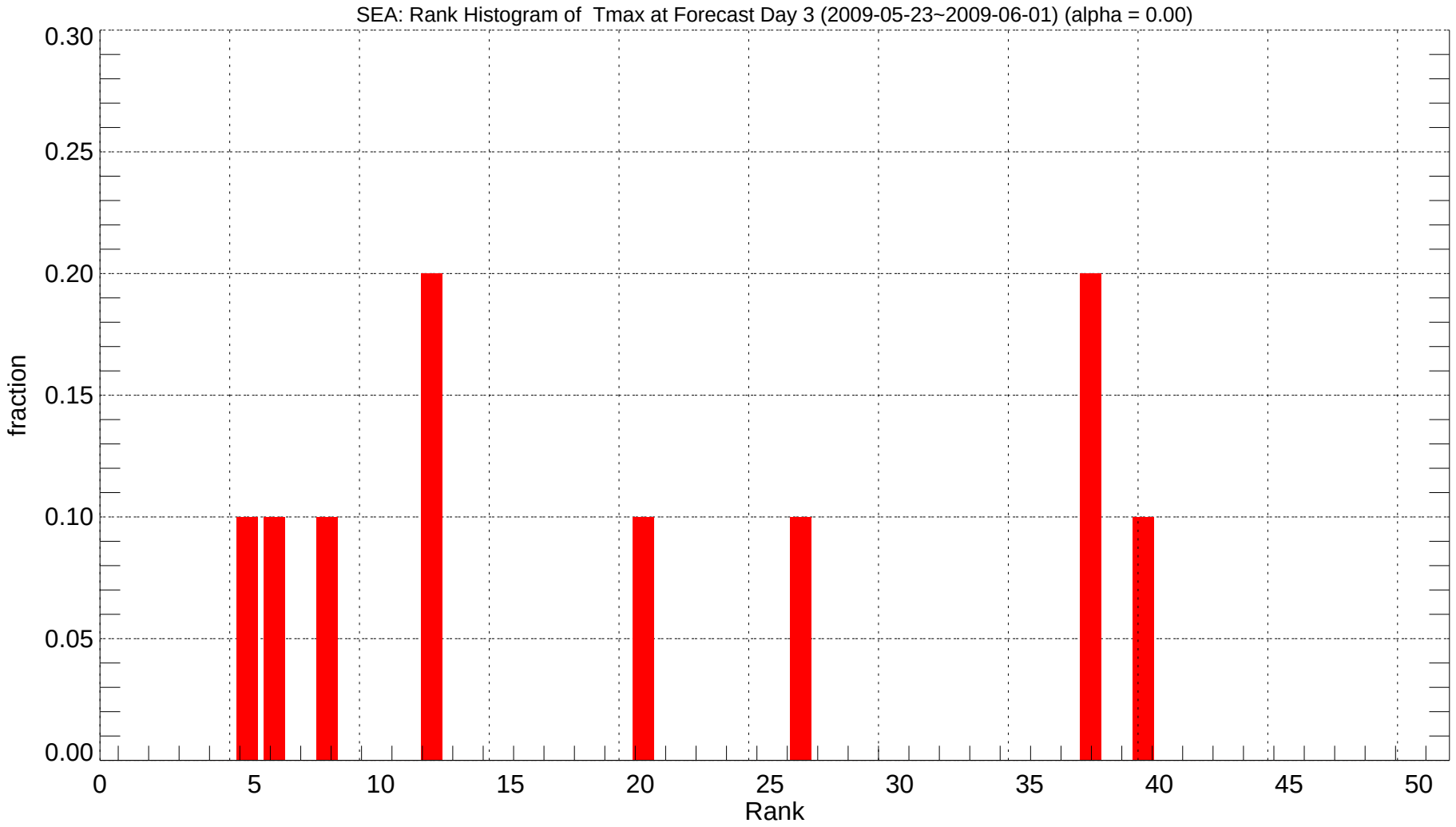

SDF: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

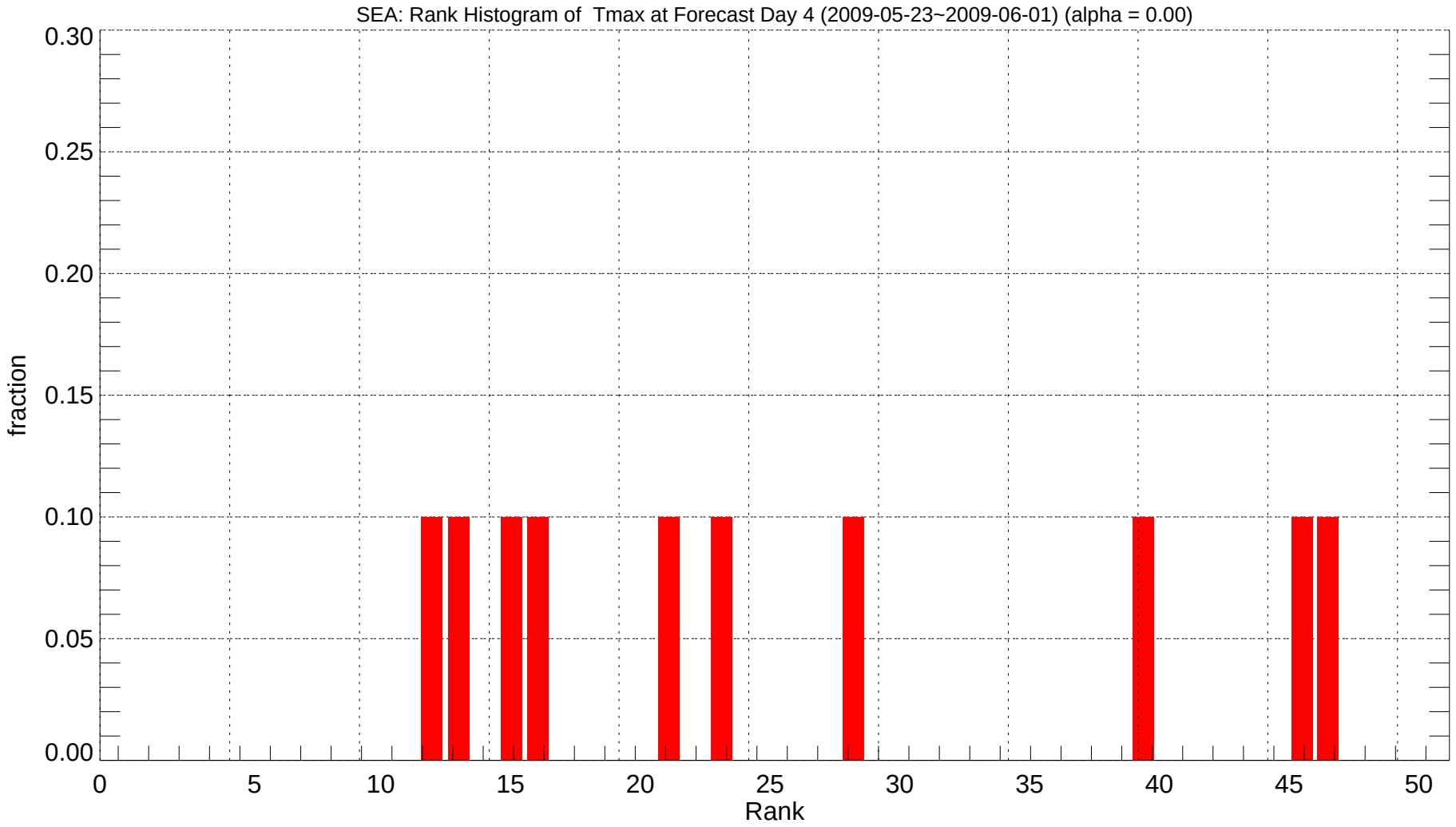

SDF: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

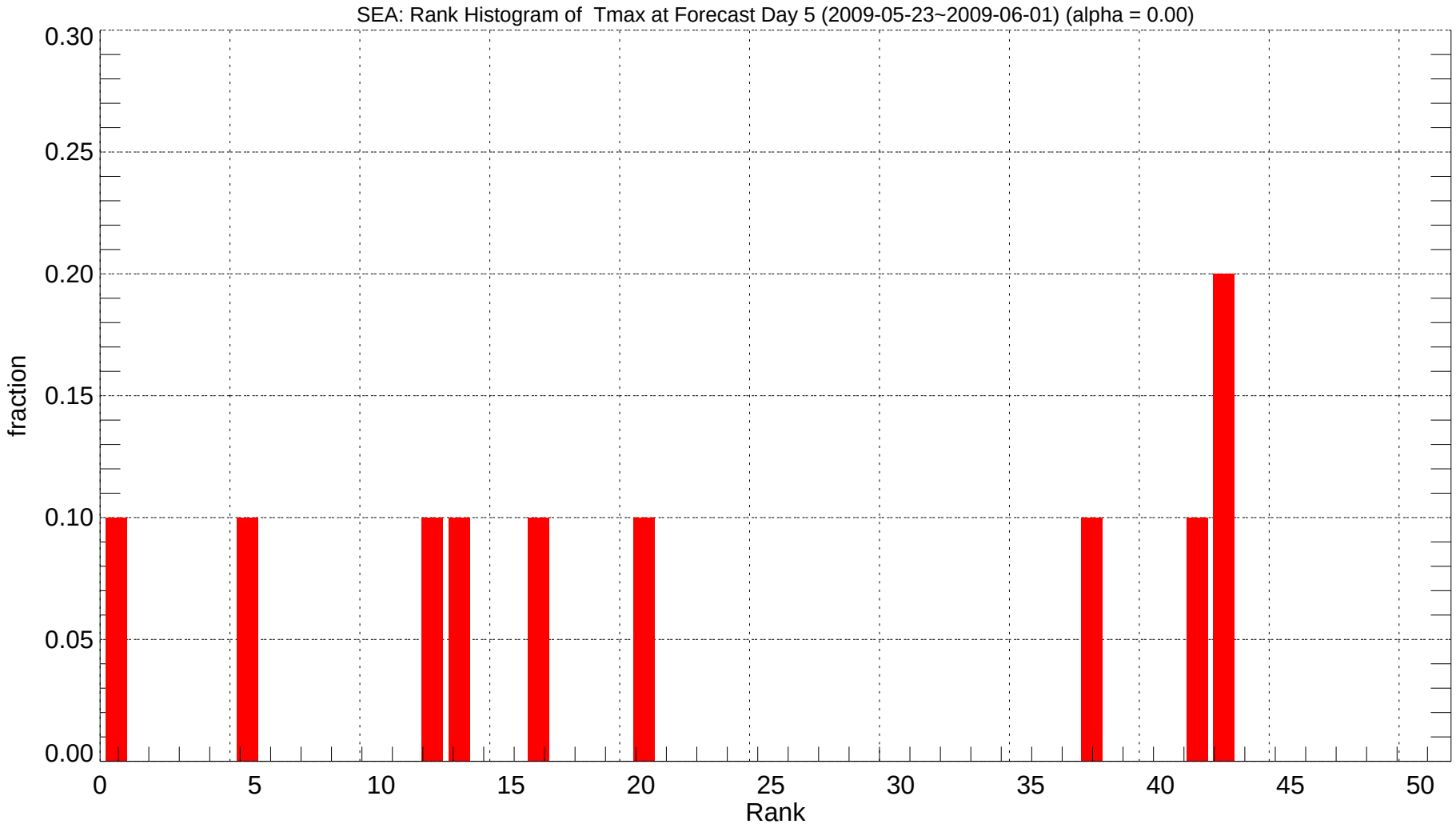

SDF: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

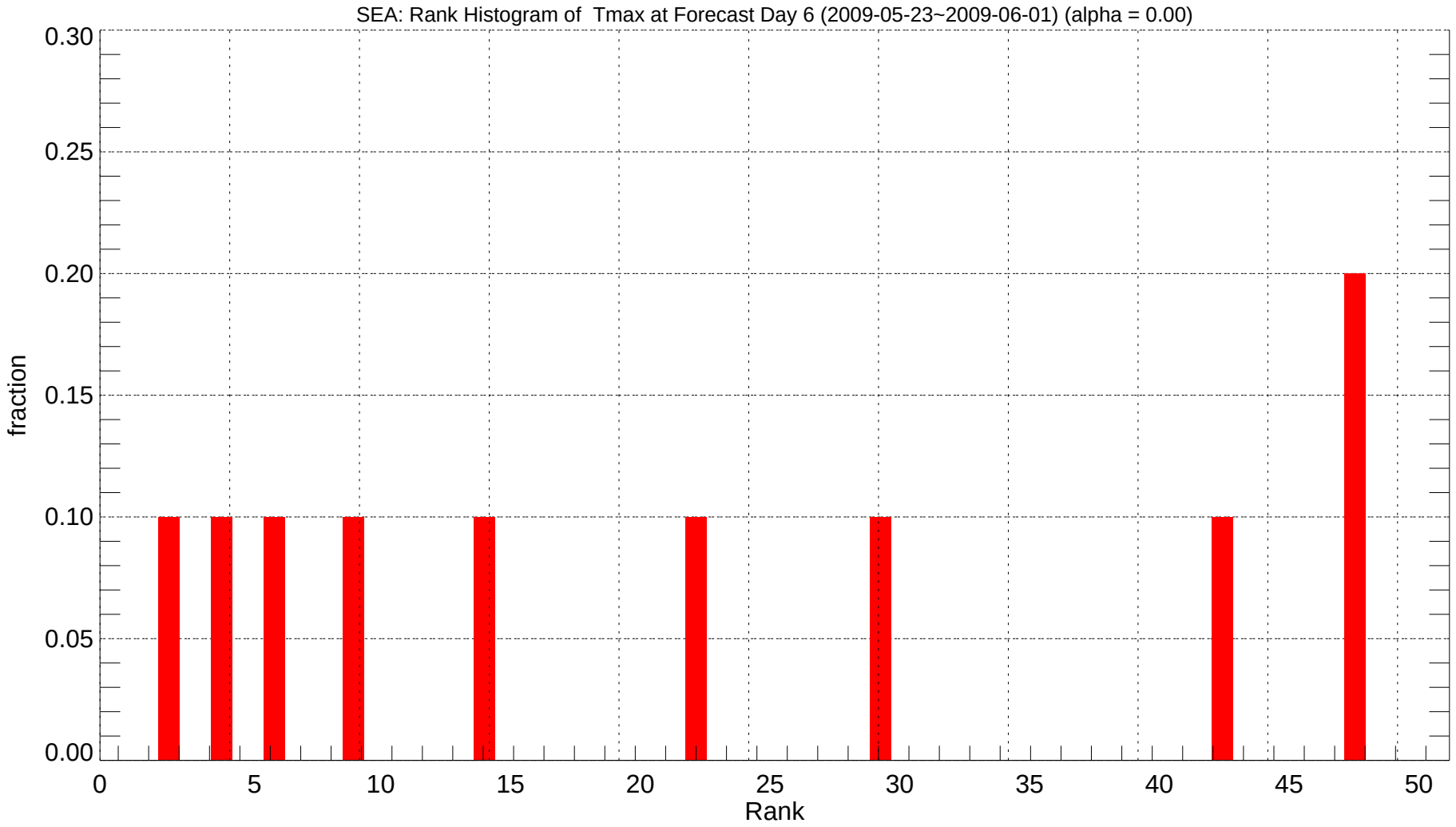

SEA: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

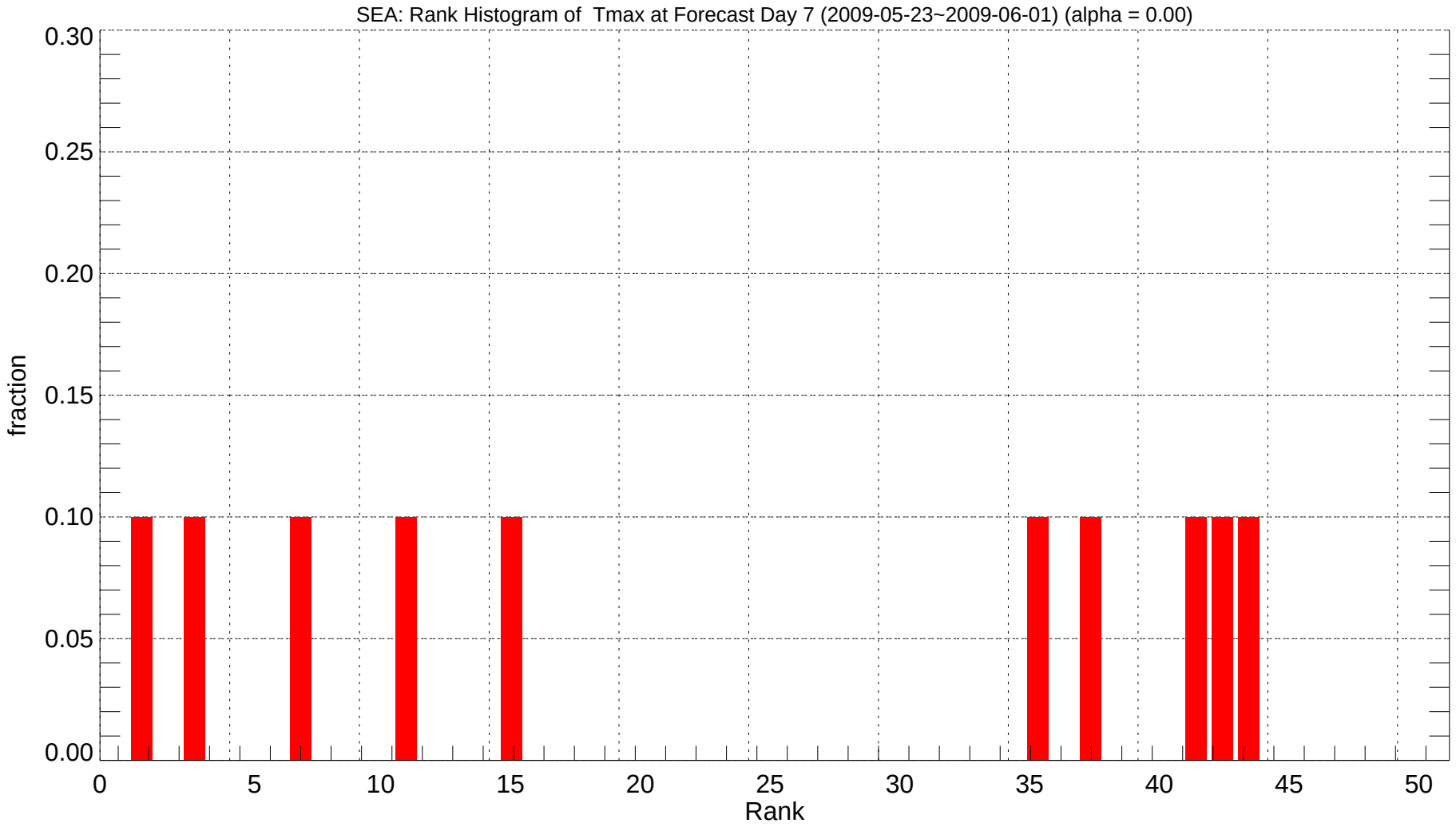

SEA: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

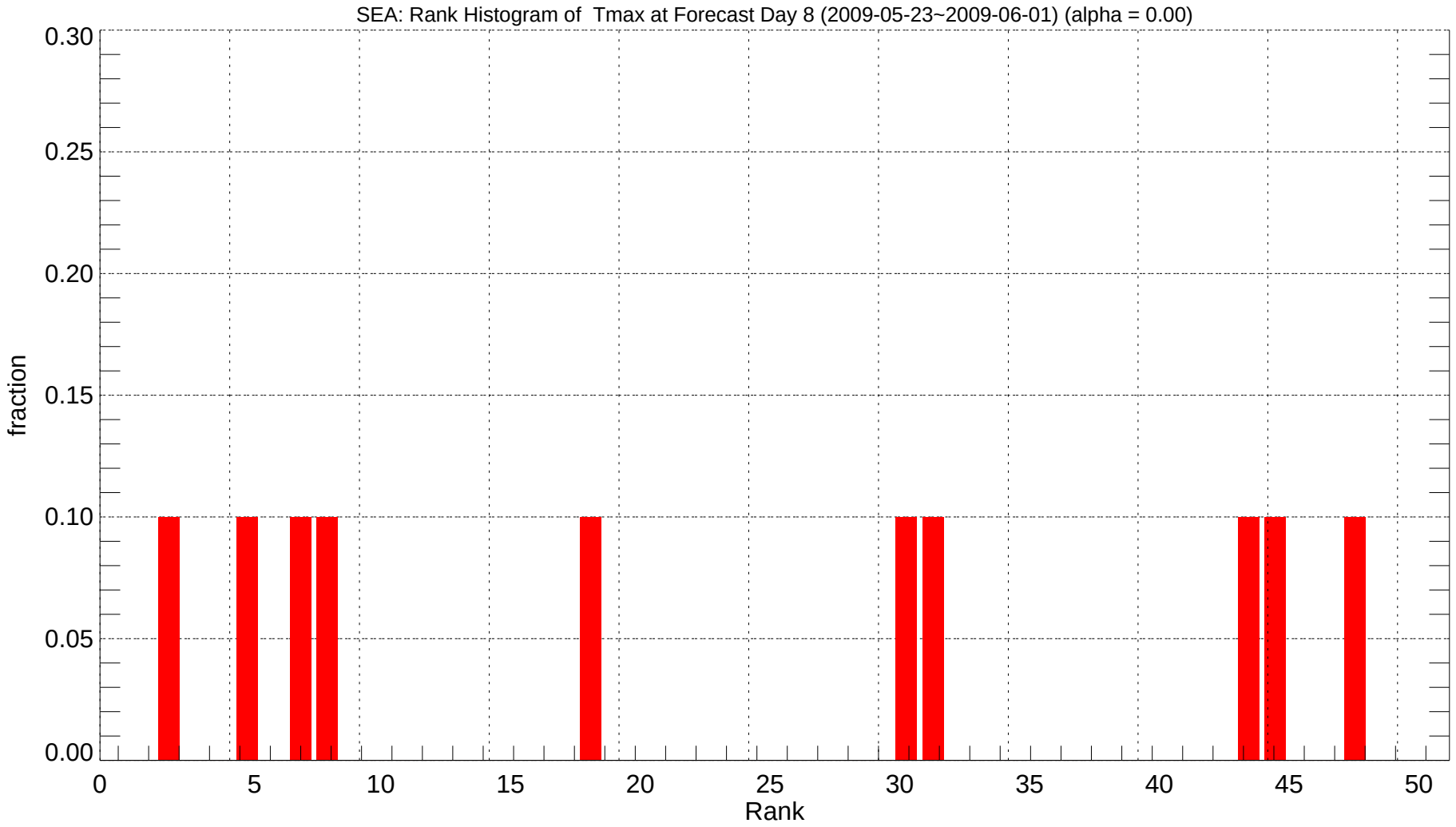

SEA: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

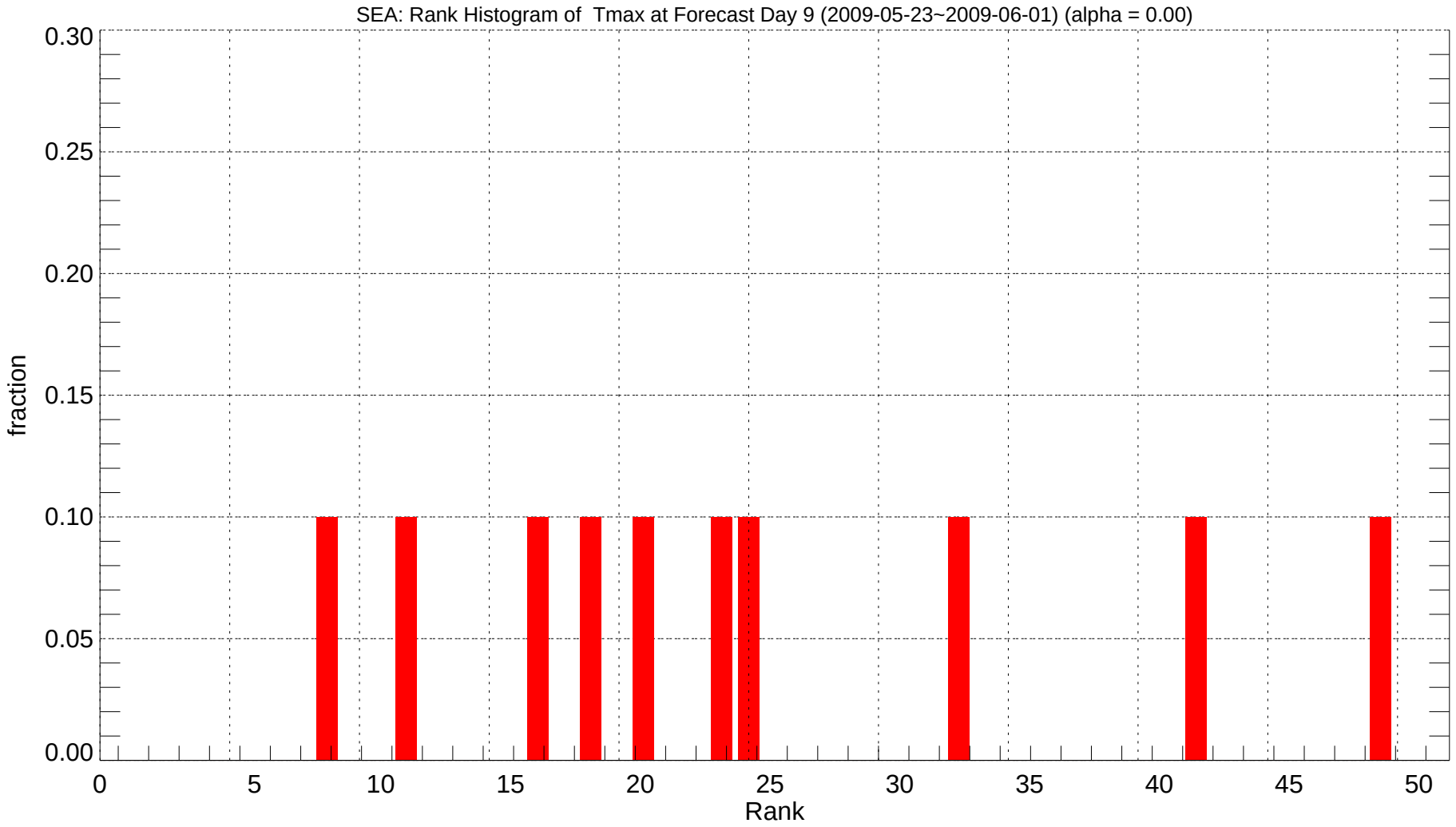

SEA: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

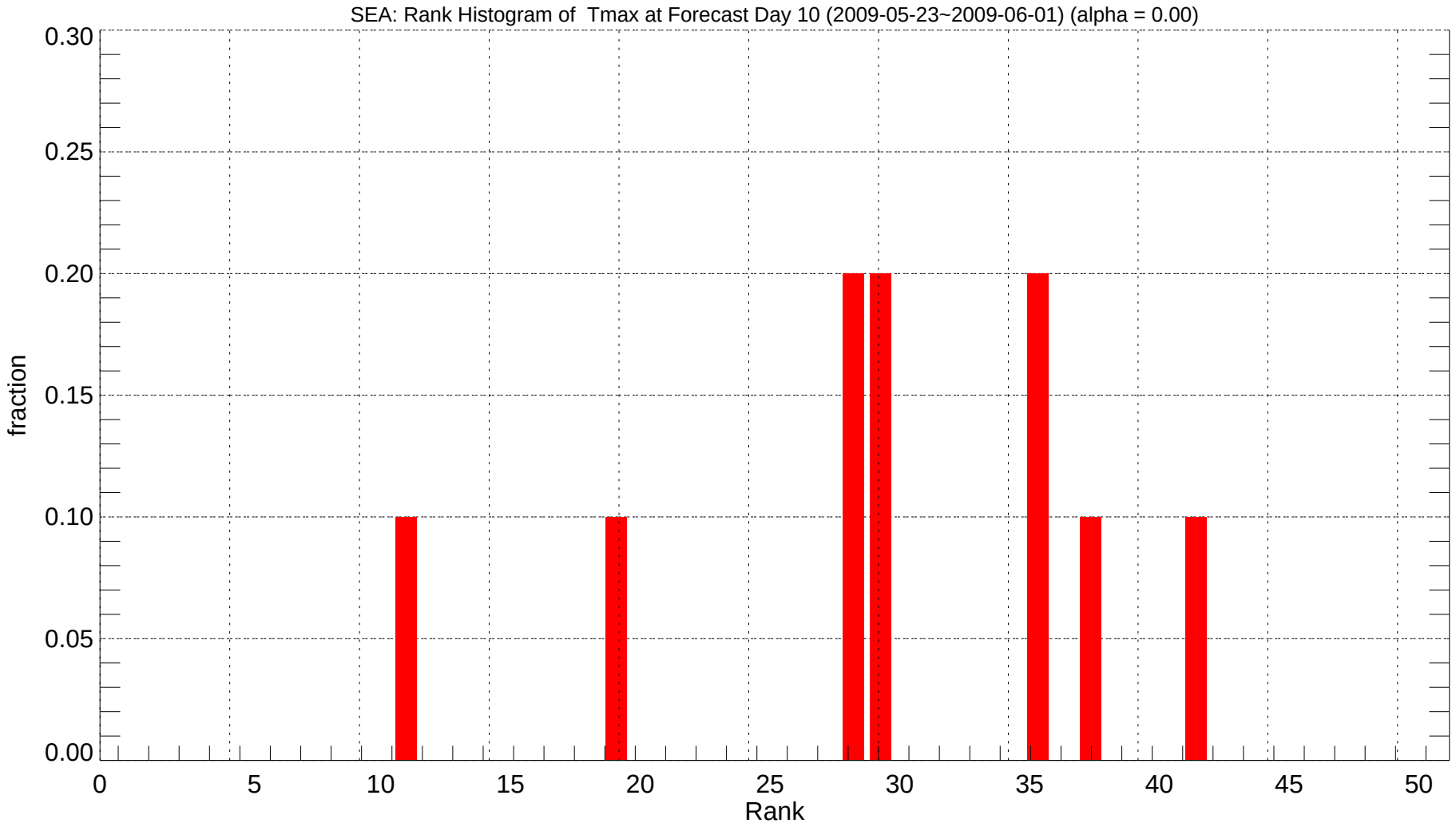

SEA: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

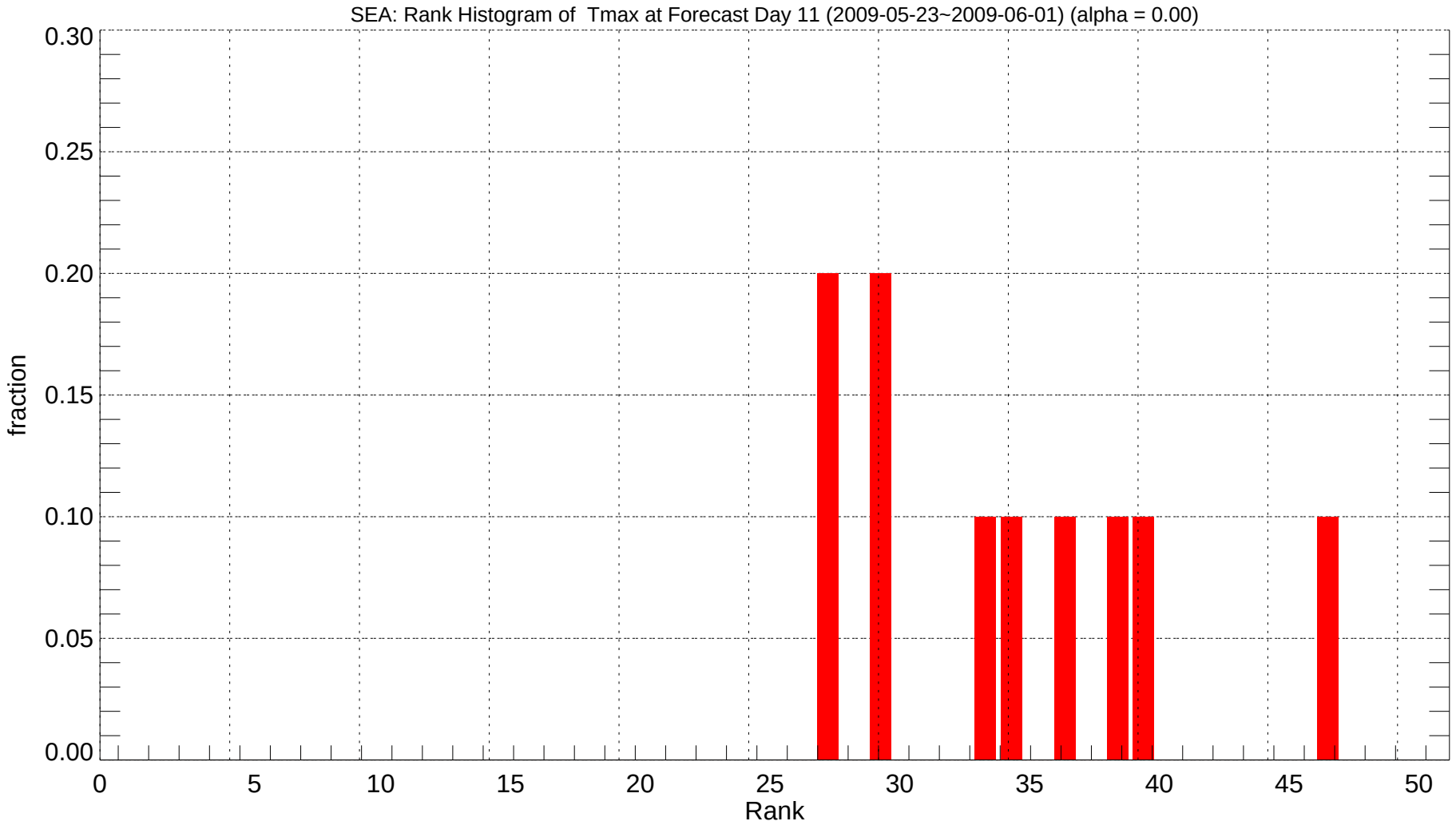

SEA: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

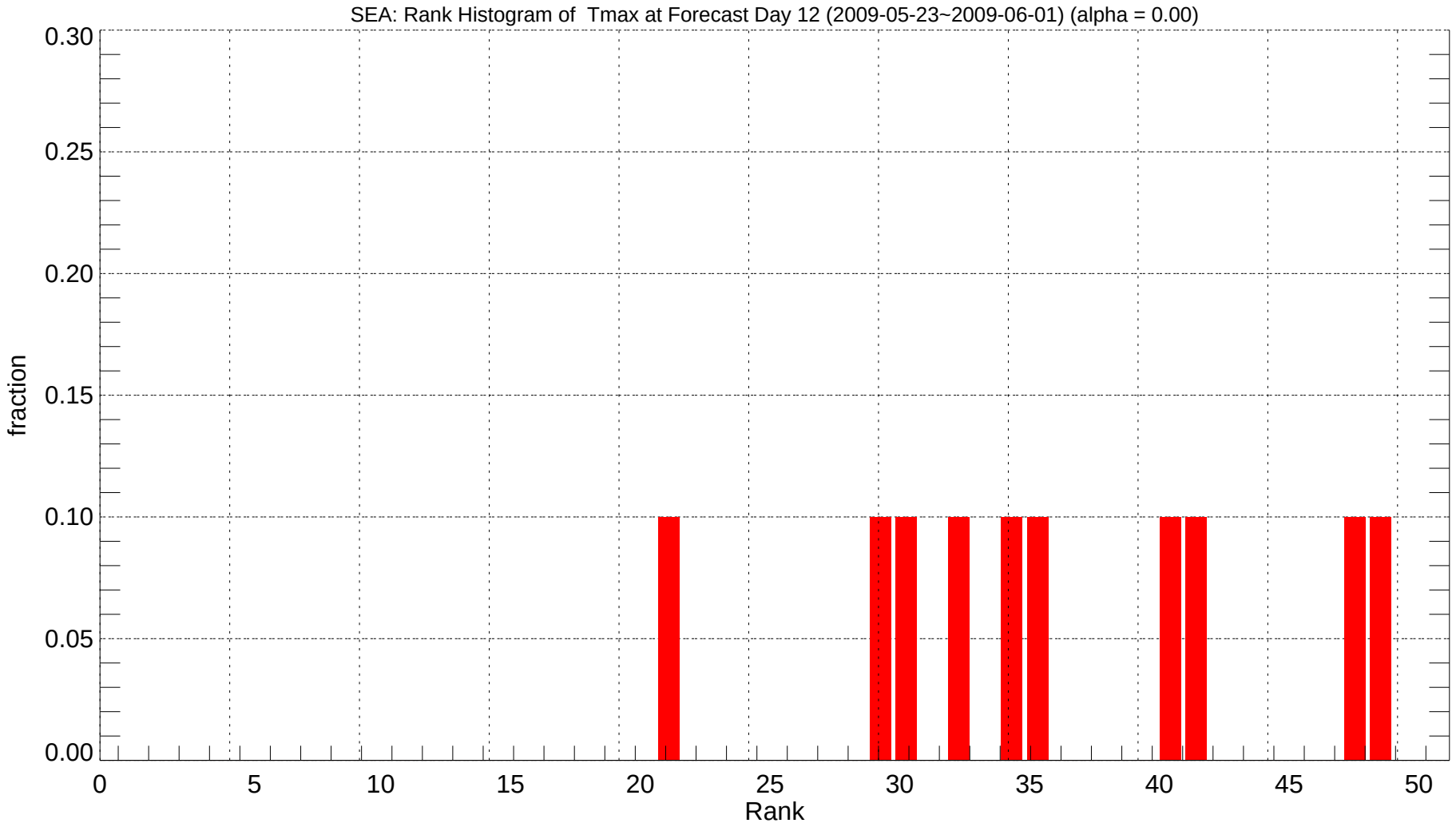

SEA: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

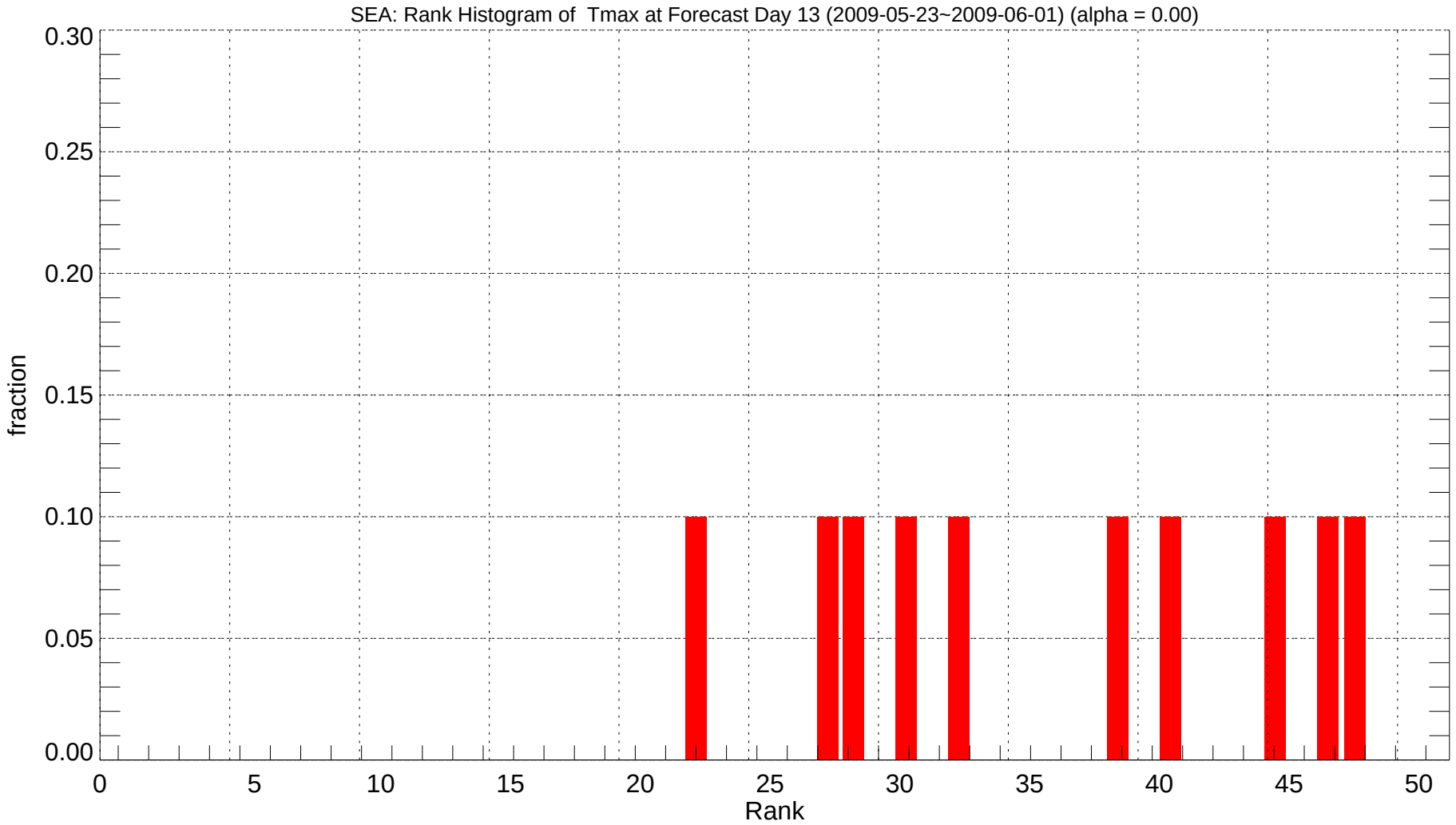

SEA: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

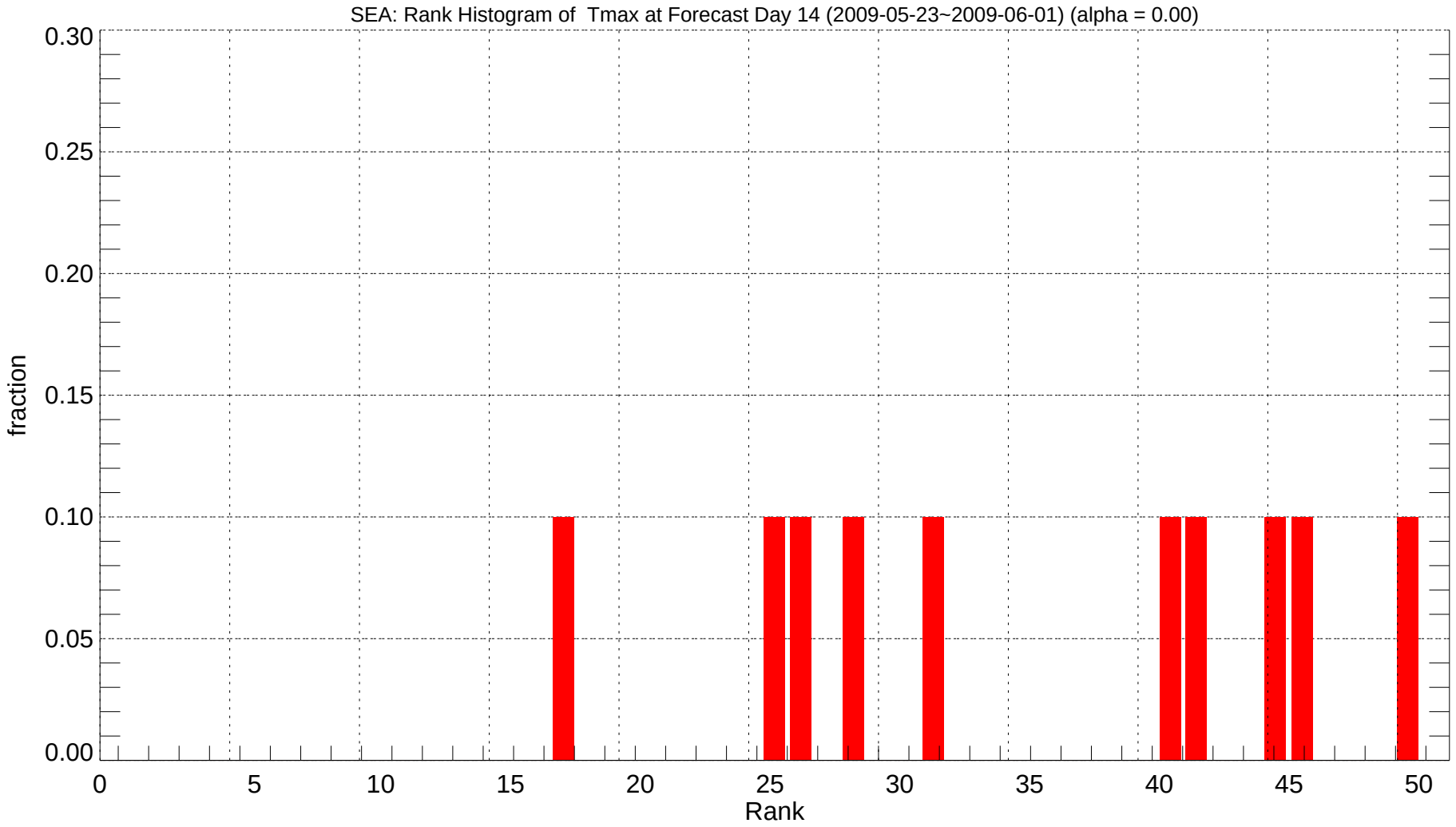

SEA: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

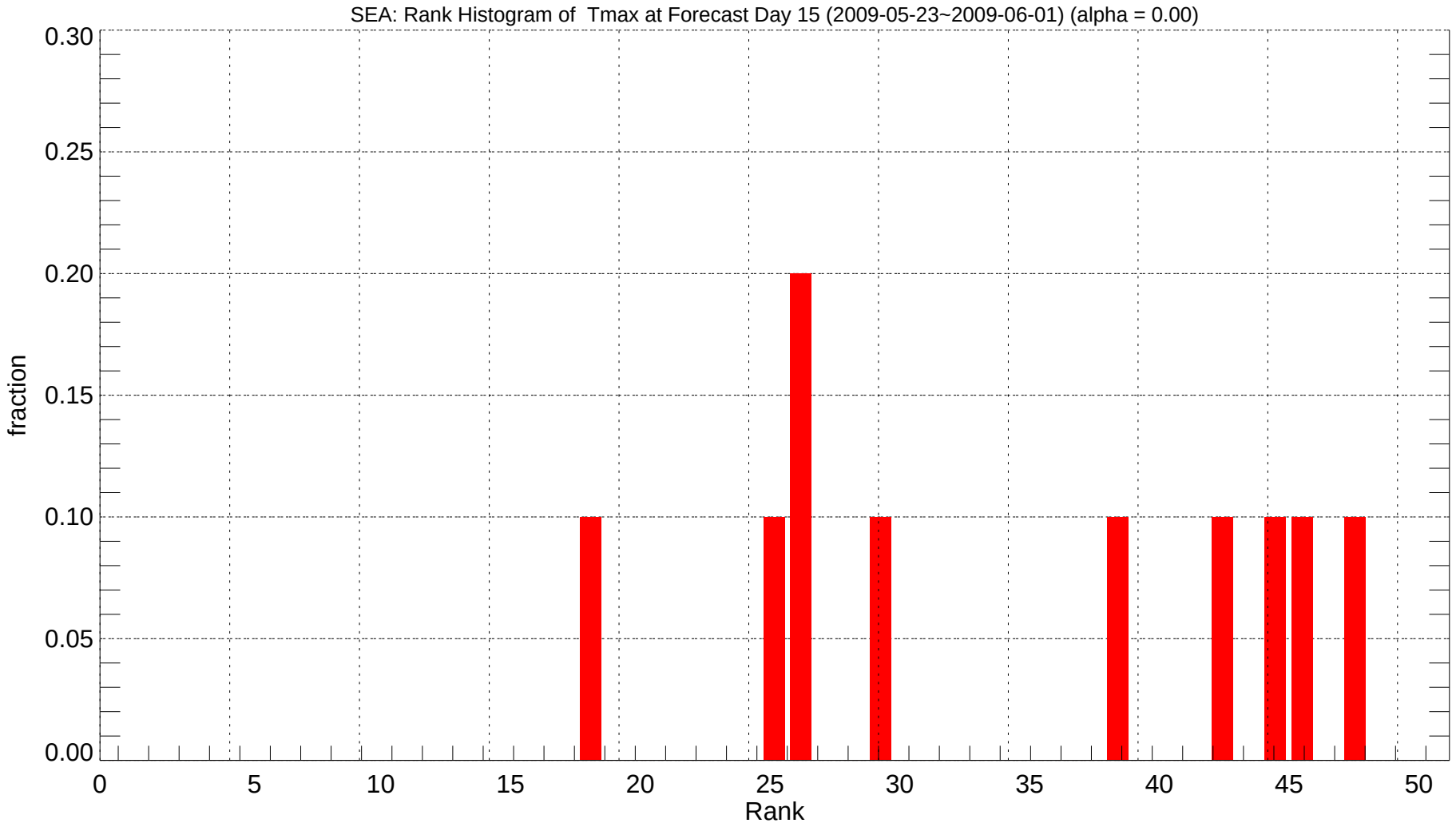

SEA: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

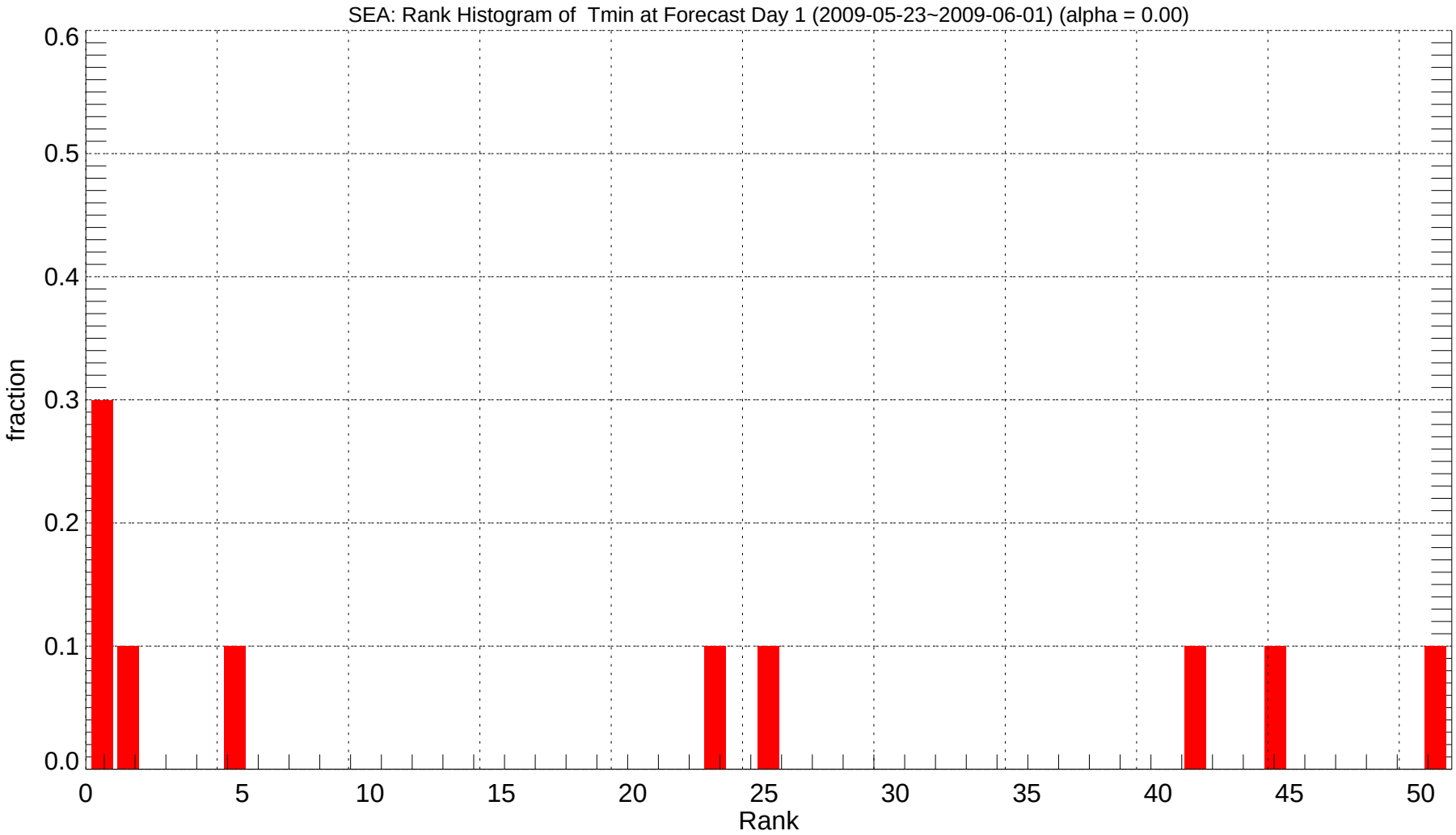

SEA: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

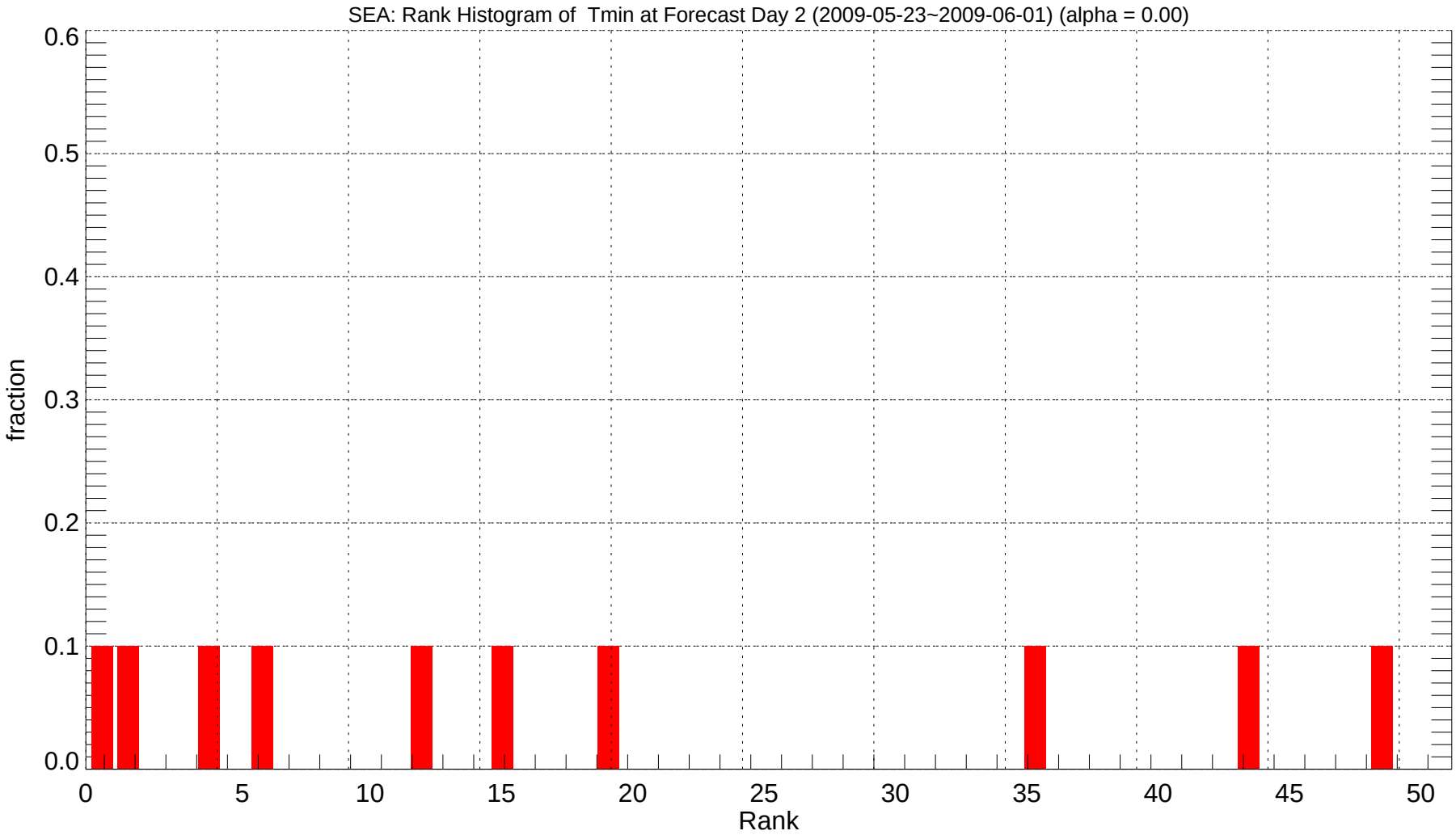

SEA: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

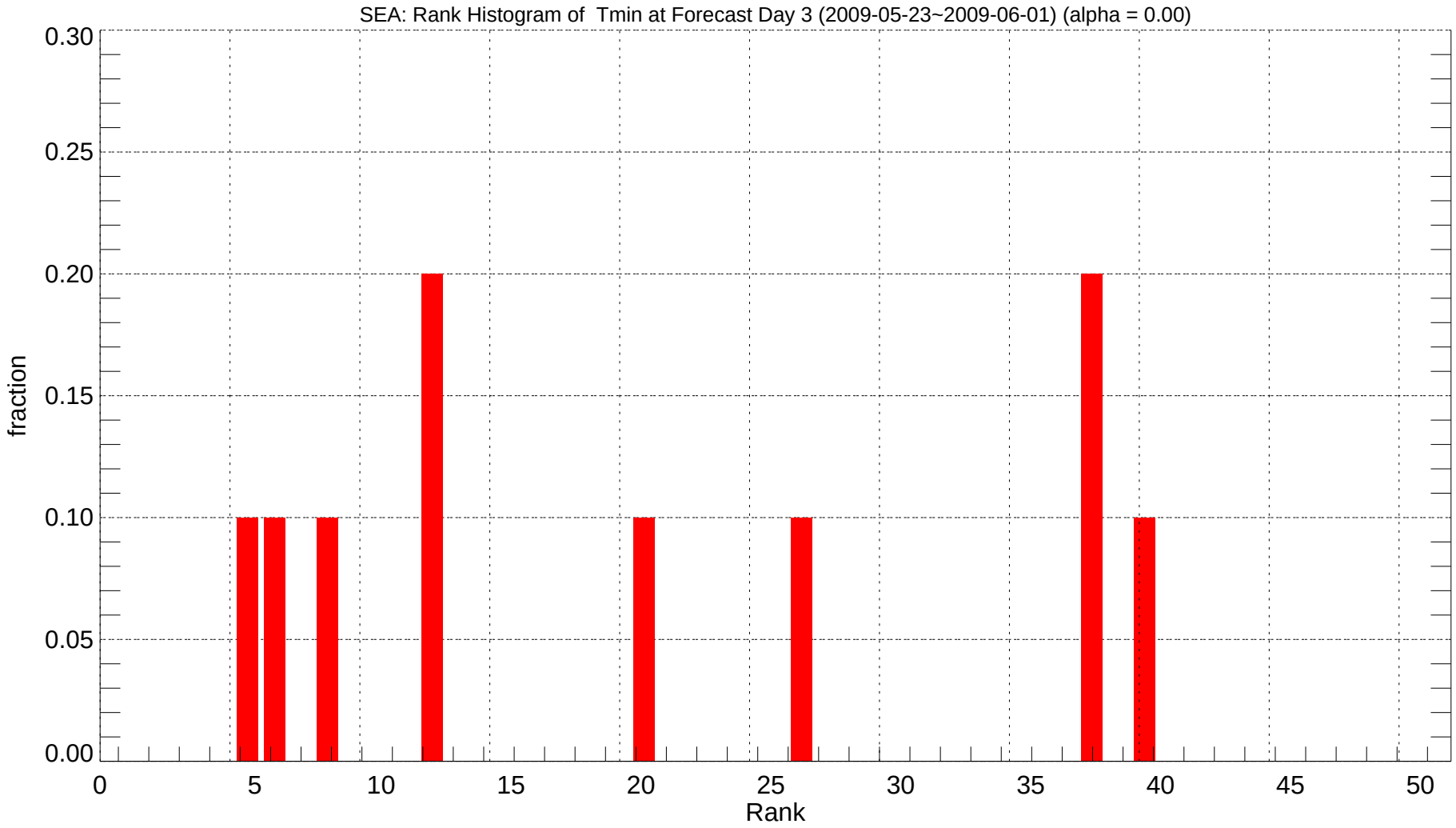

SEA: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

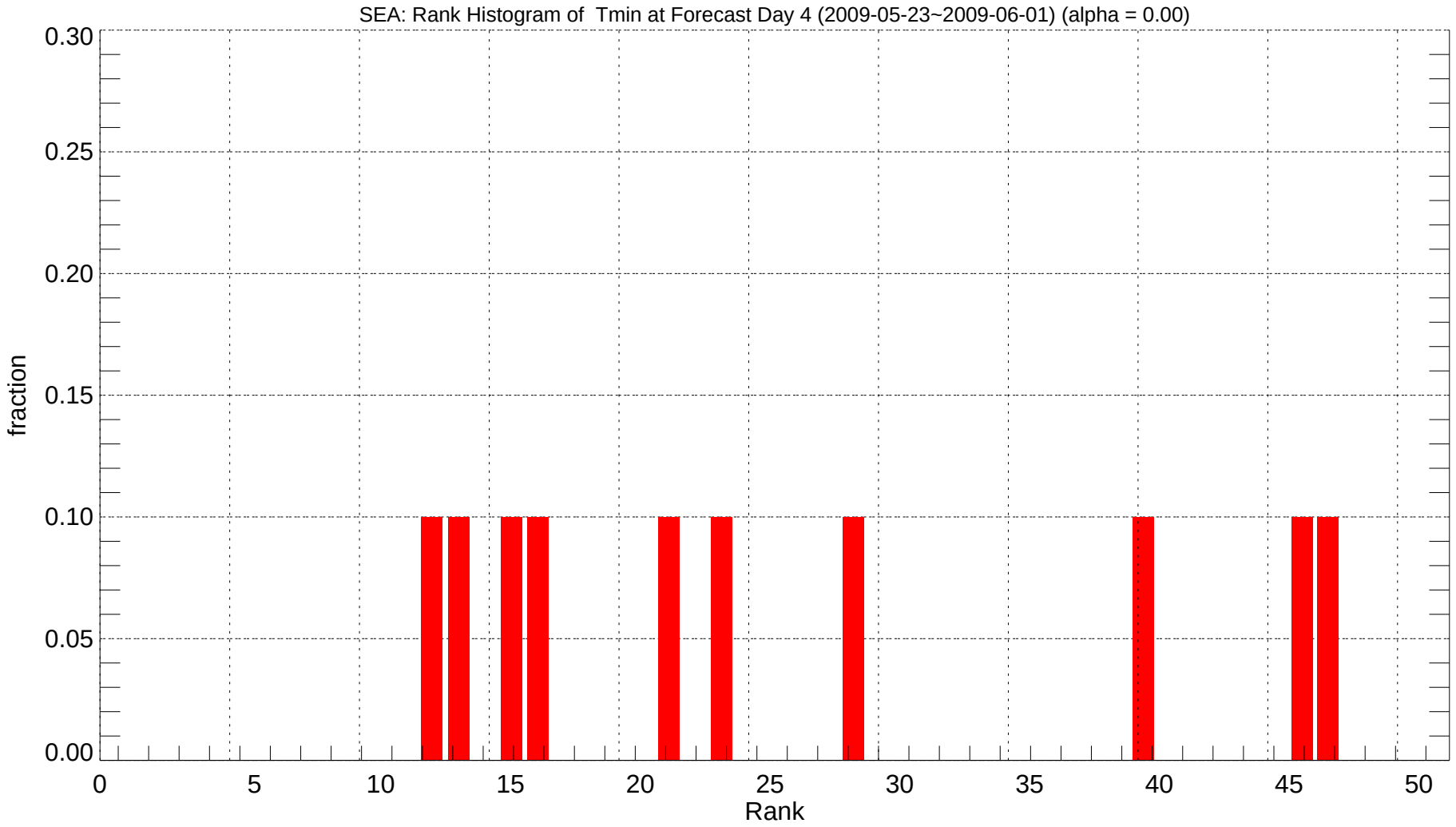

SEA: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

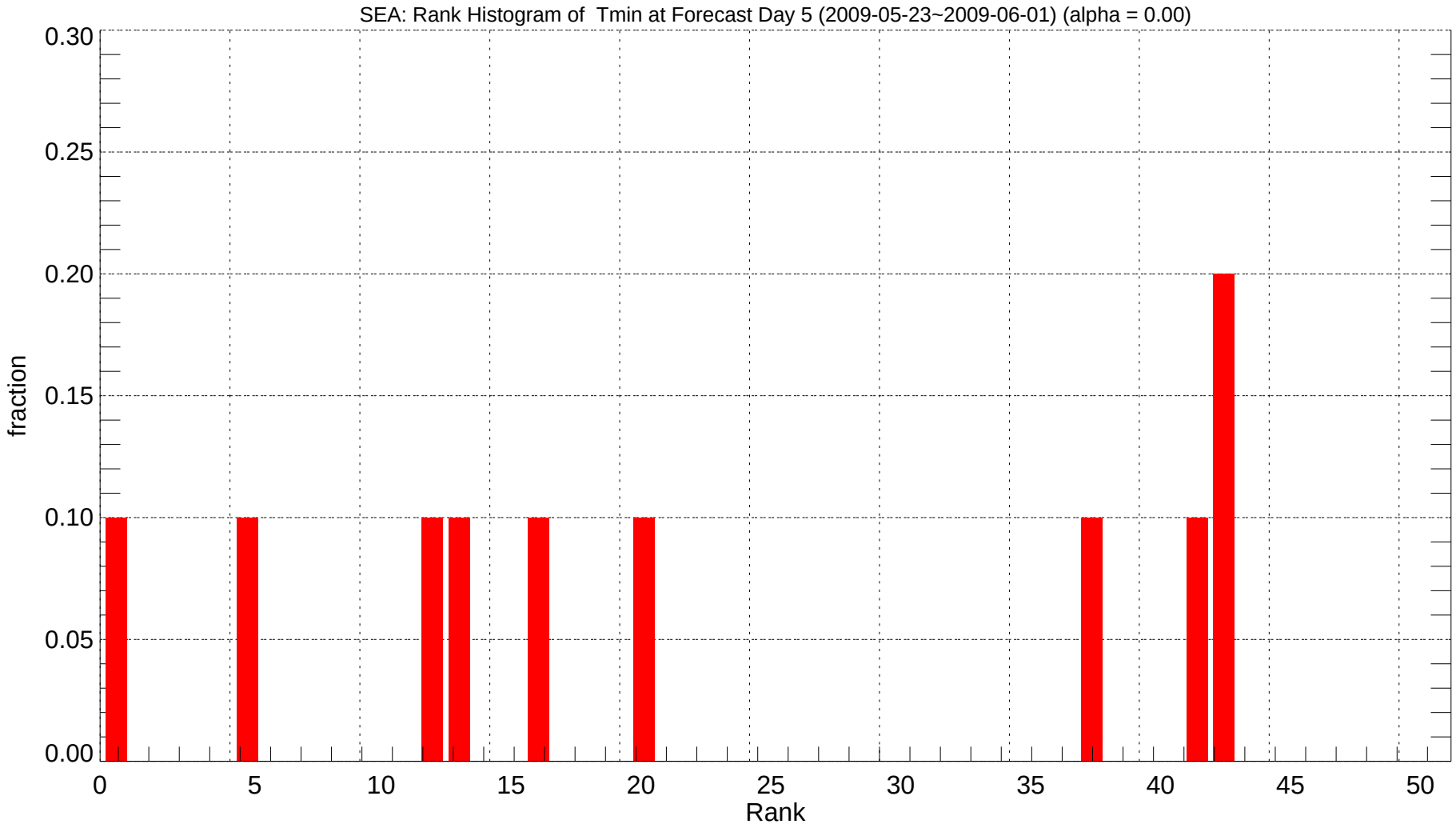

SEA: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

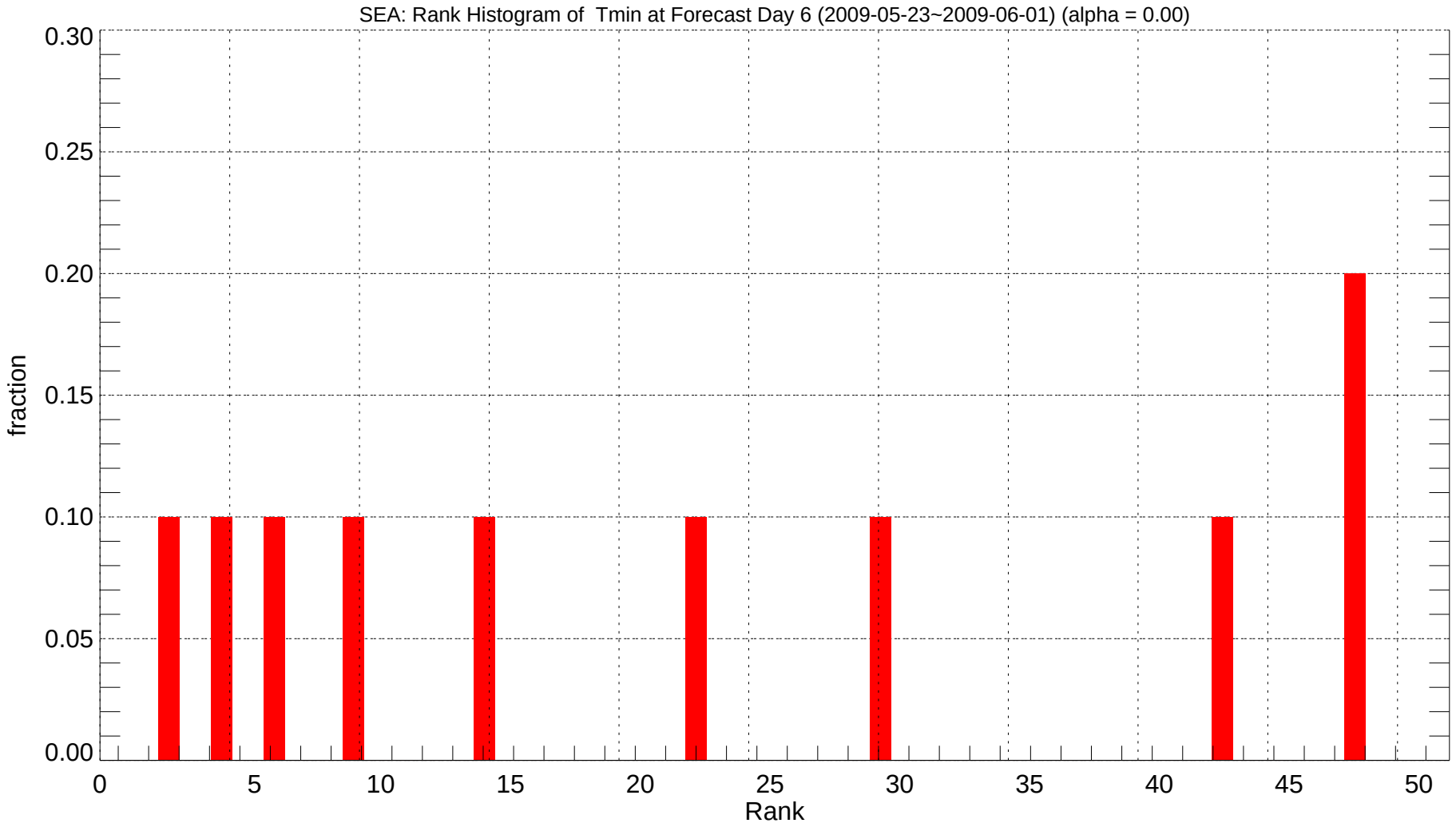

SEA: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

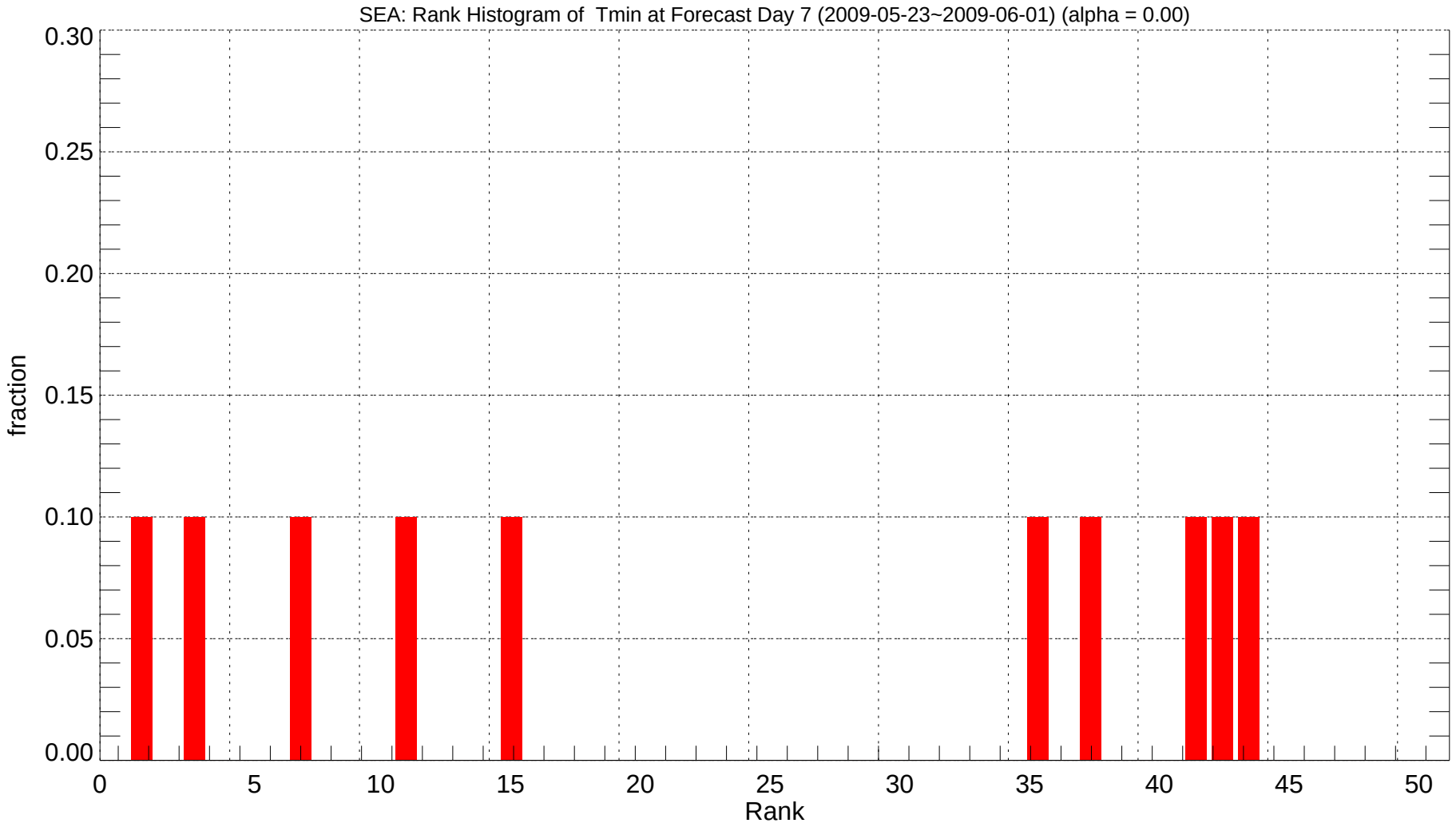

SEA: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

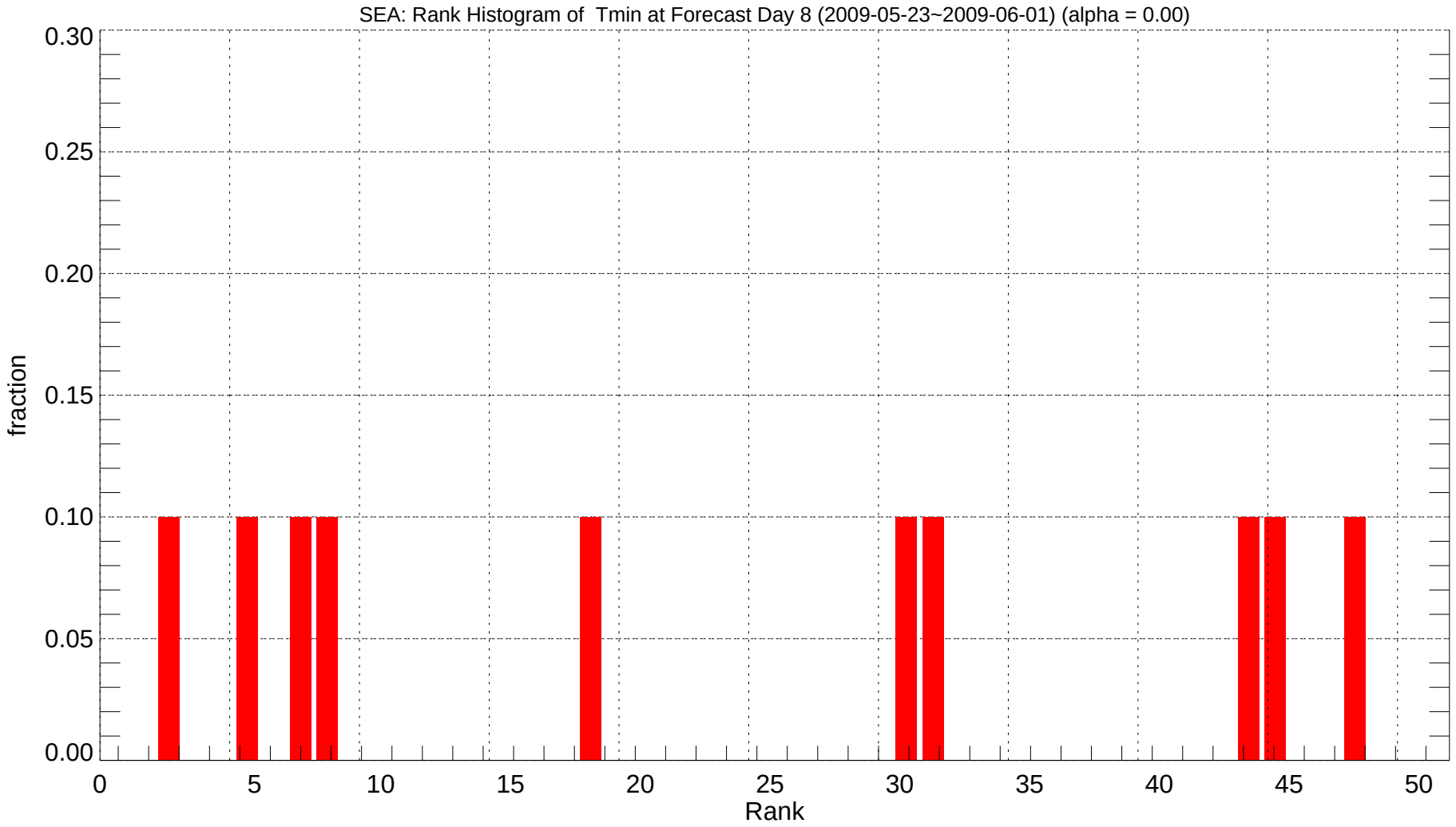

SEA: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

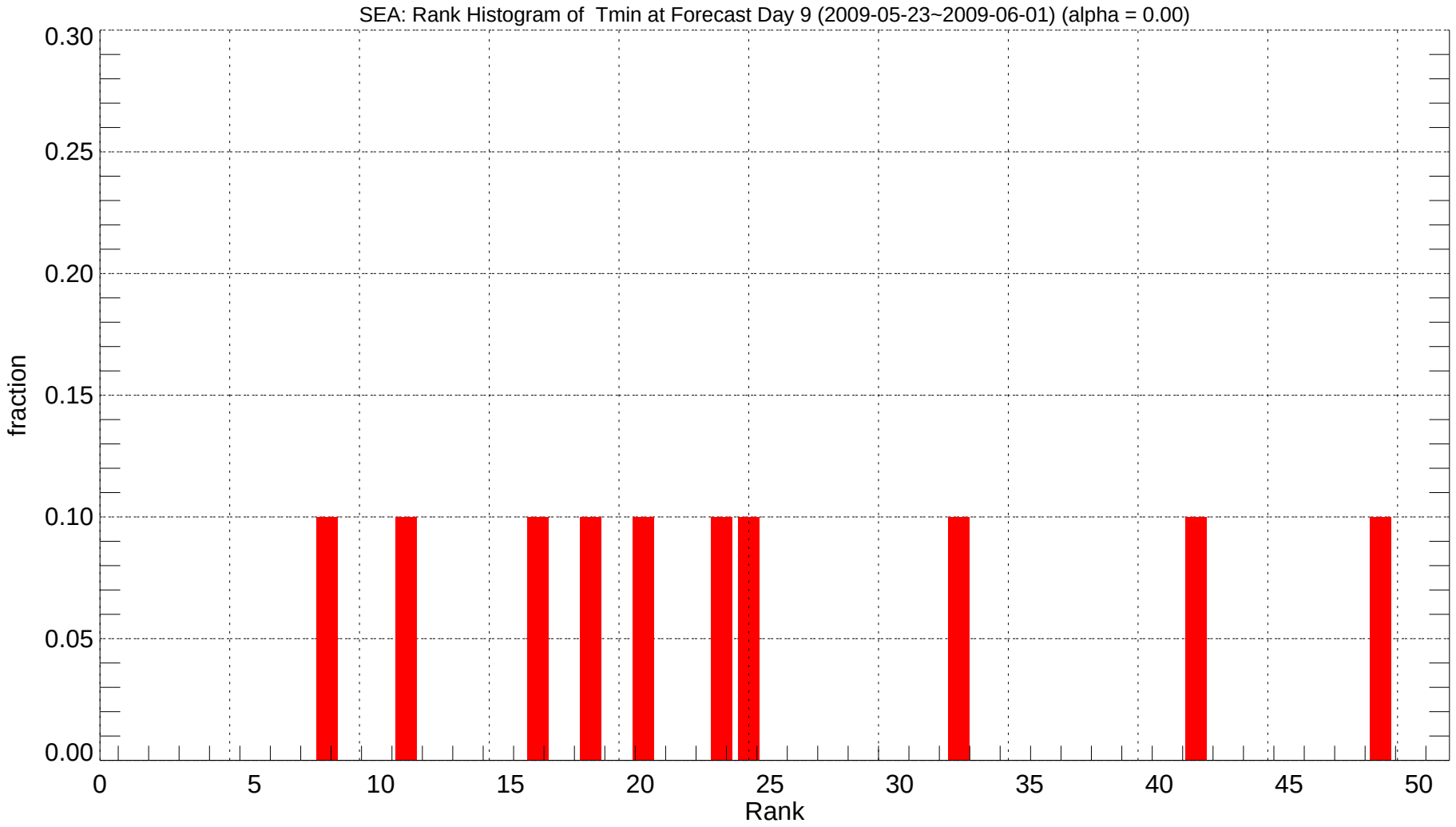

SEA: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

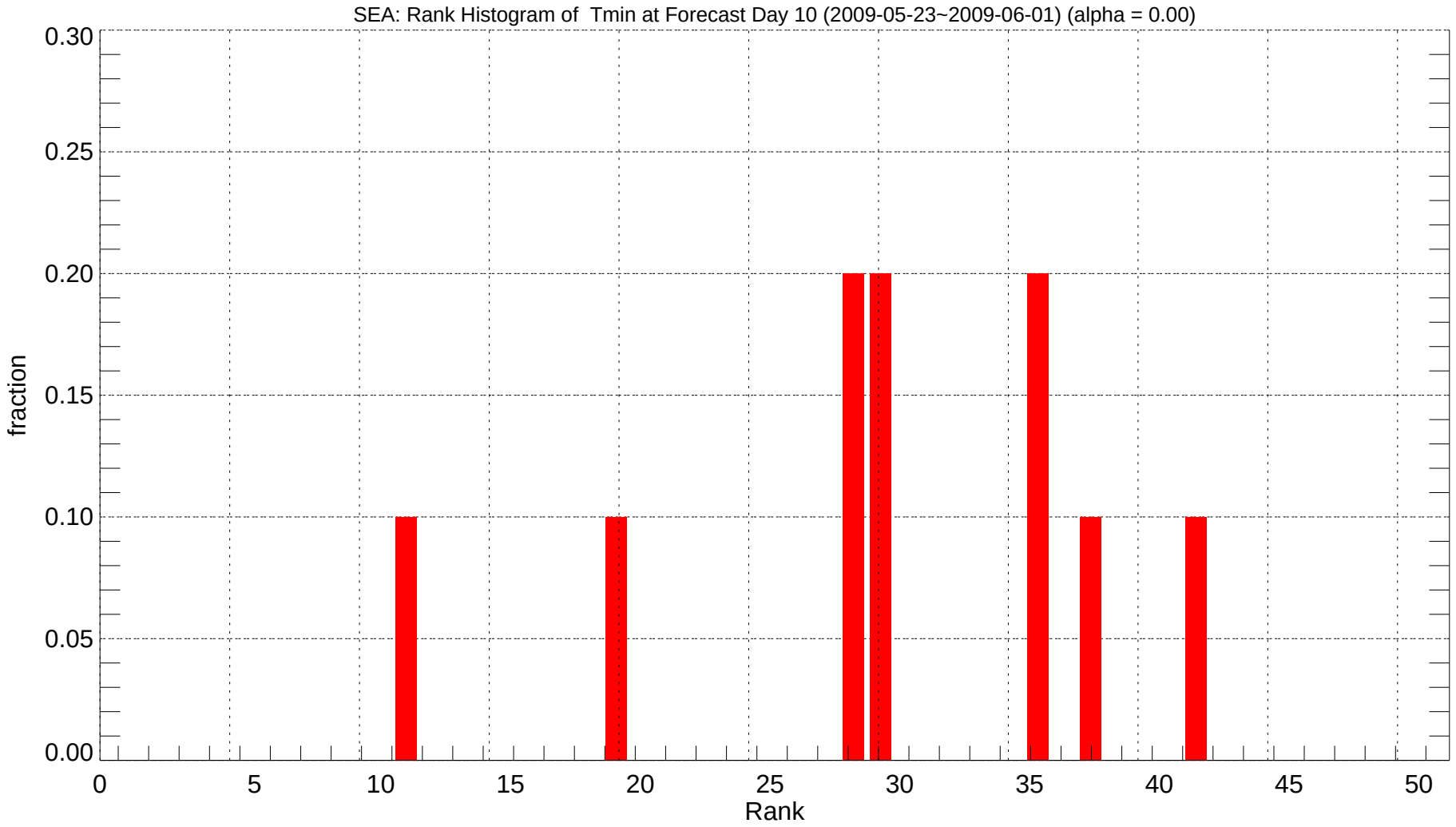

SEA: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

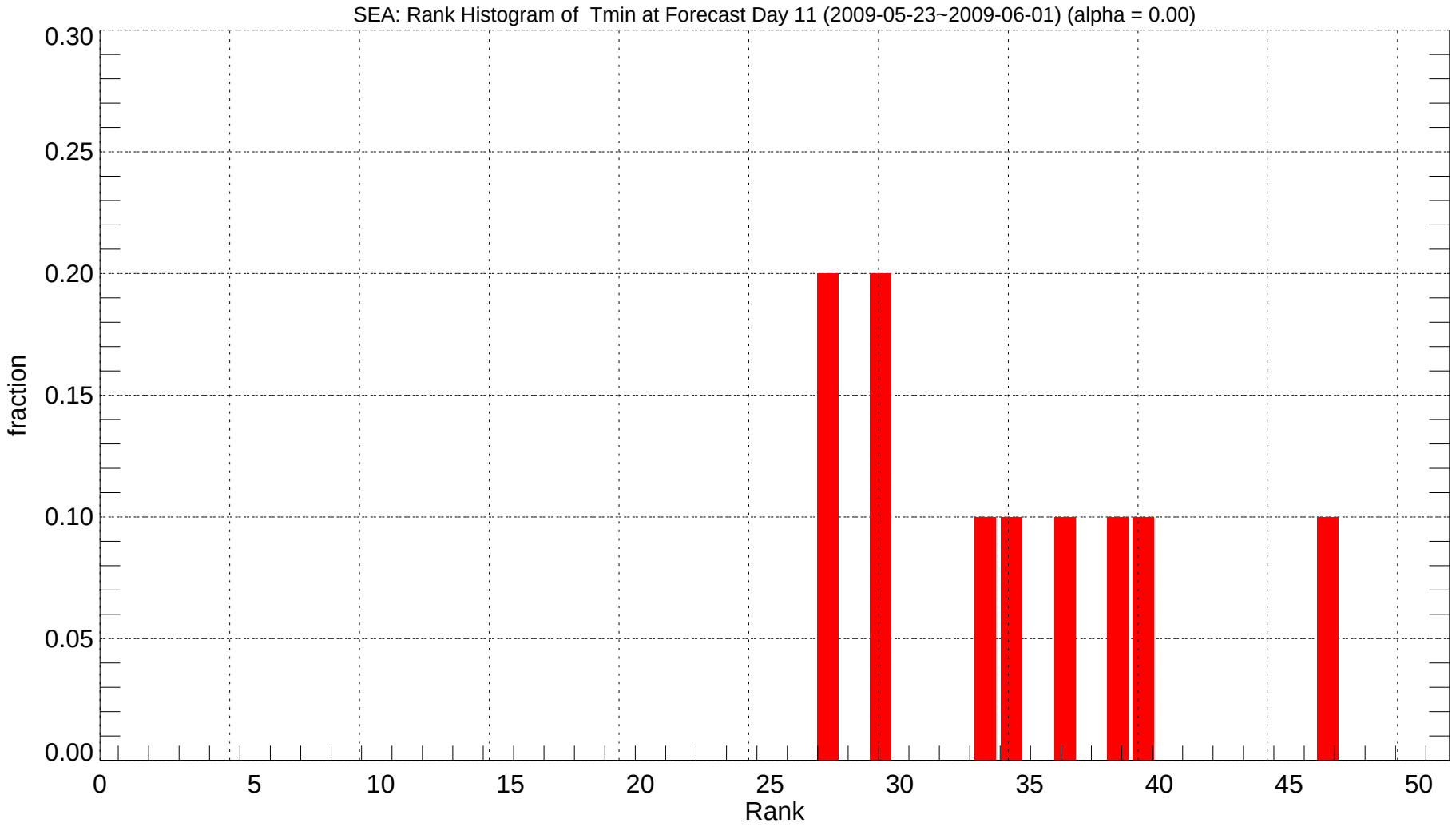

SEA: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

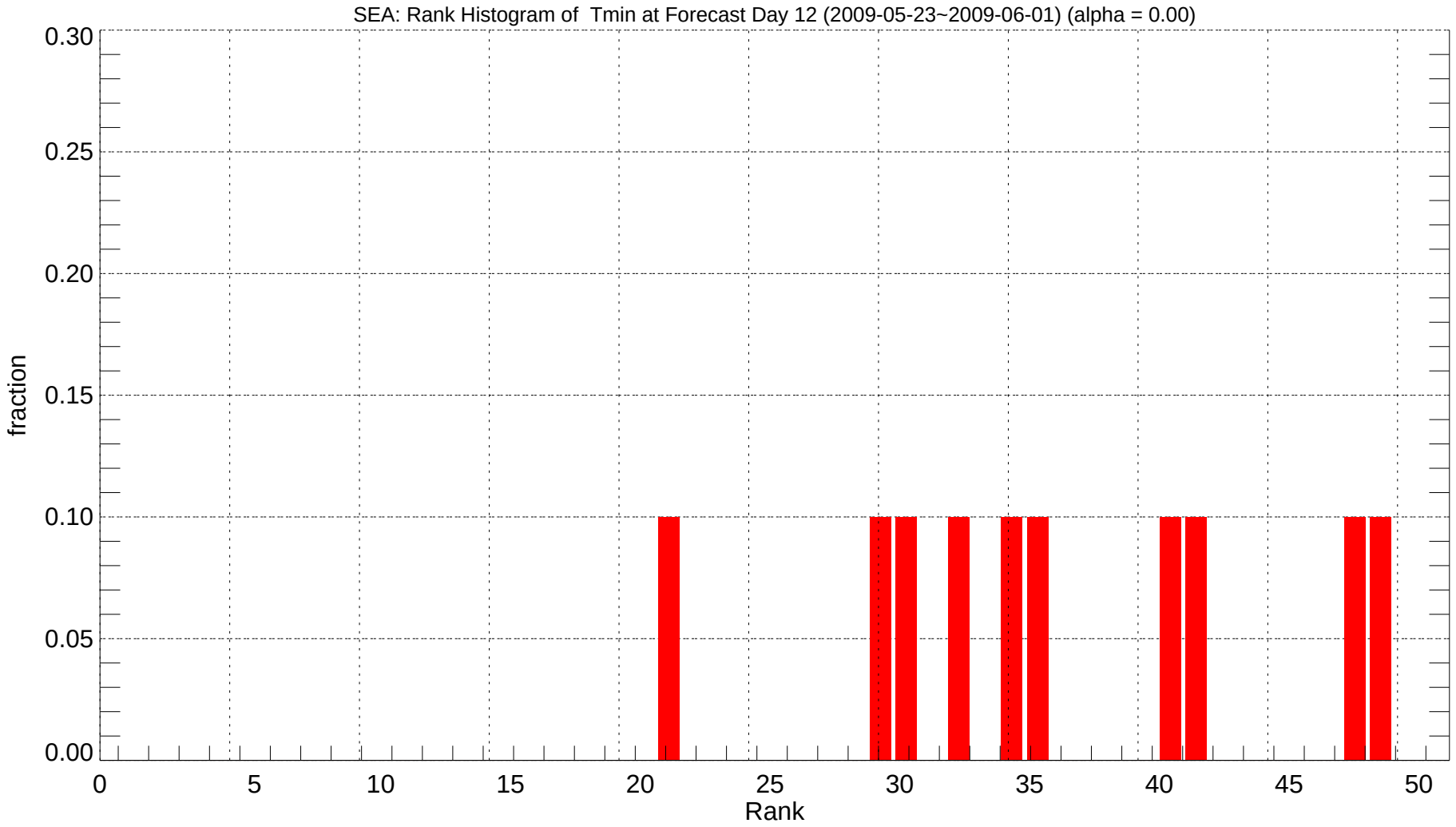

SEA: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

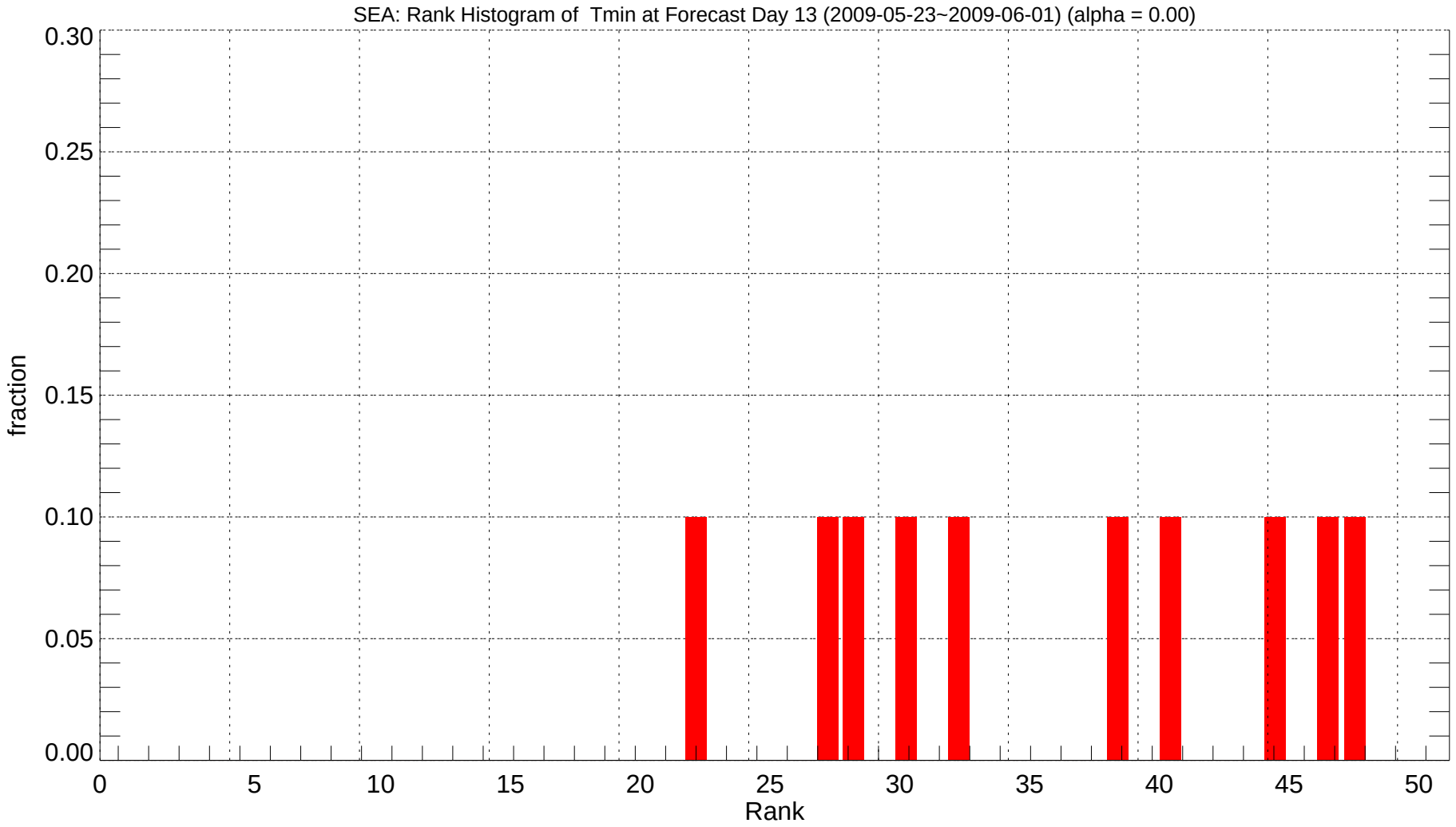

SEA: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

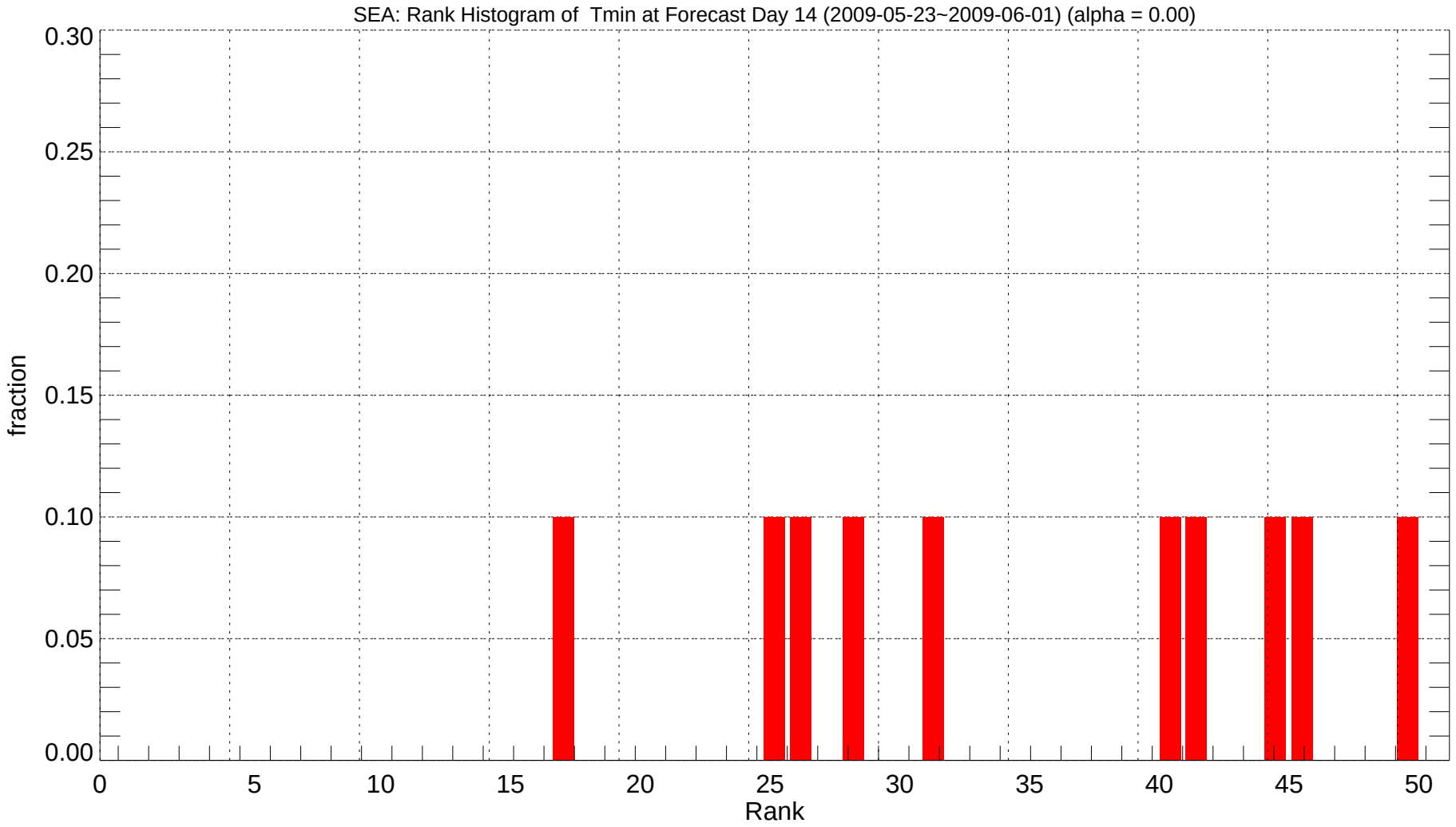

SEA: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

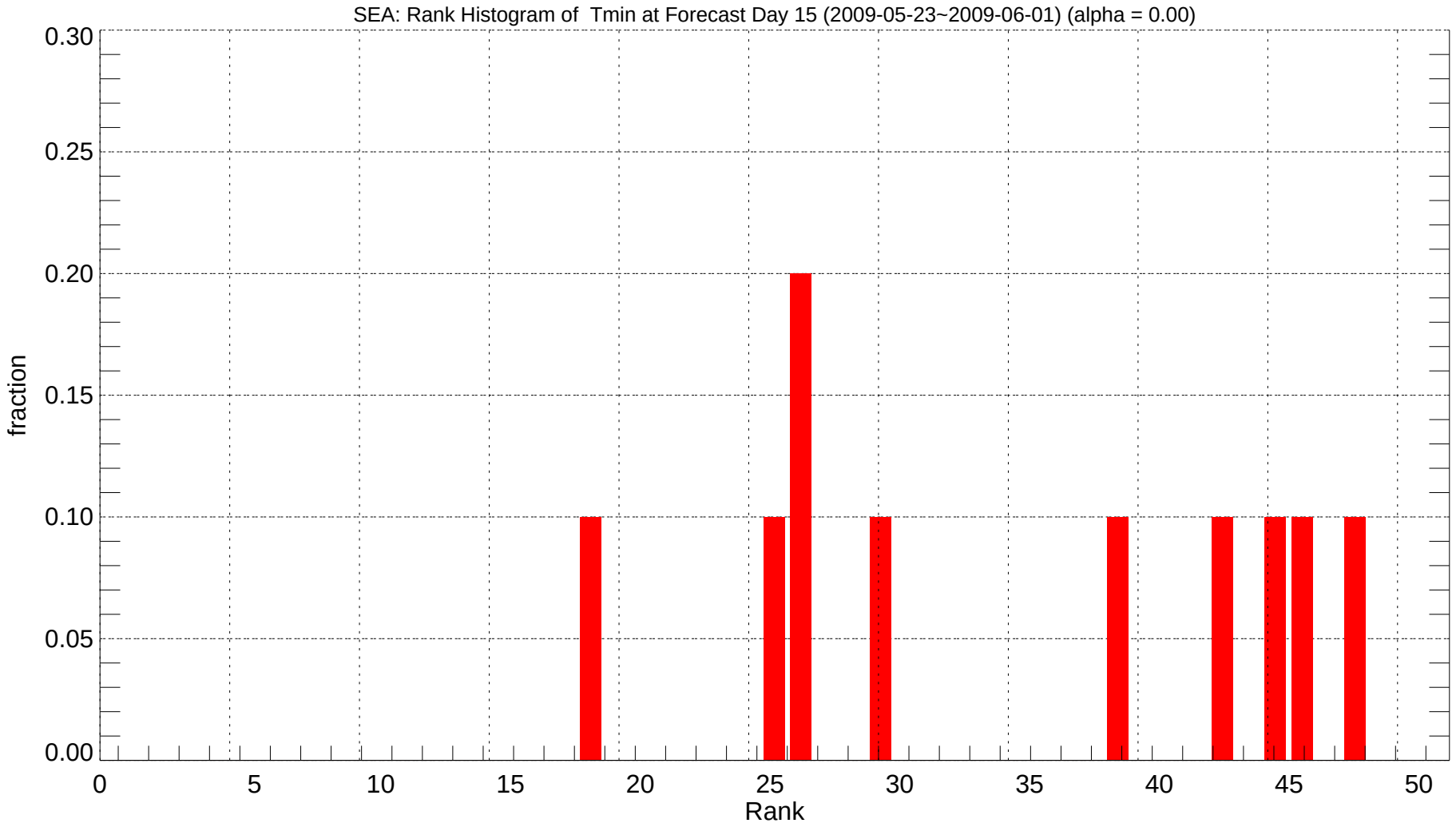

SEA: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

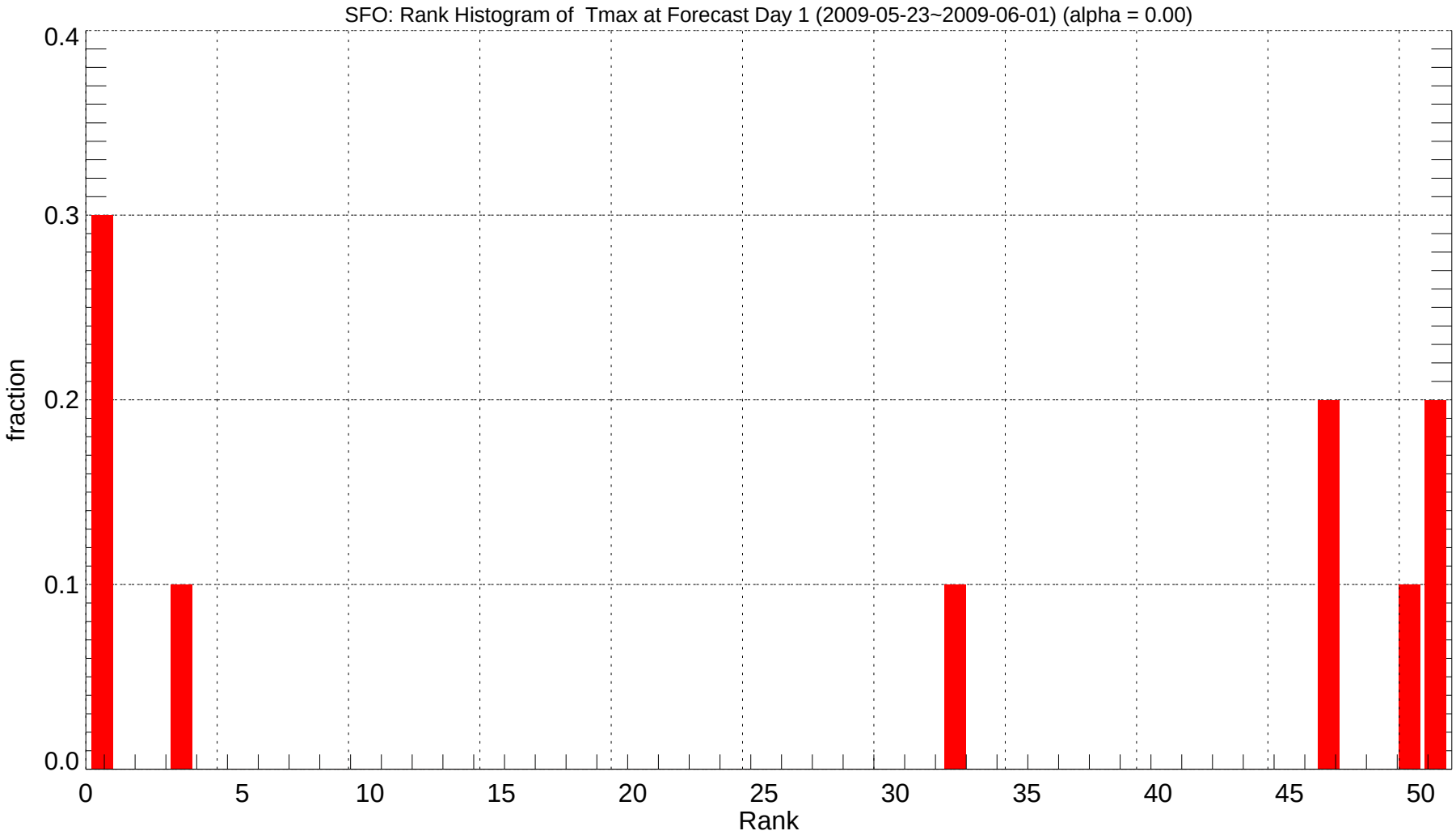

SEA: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

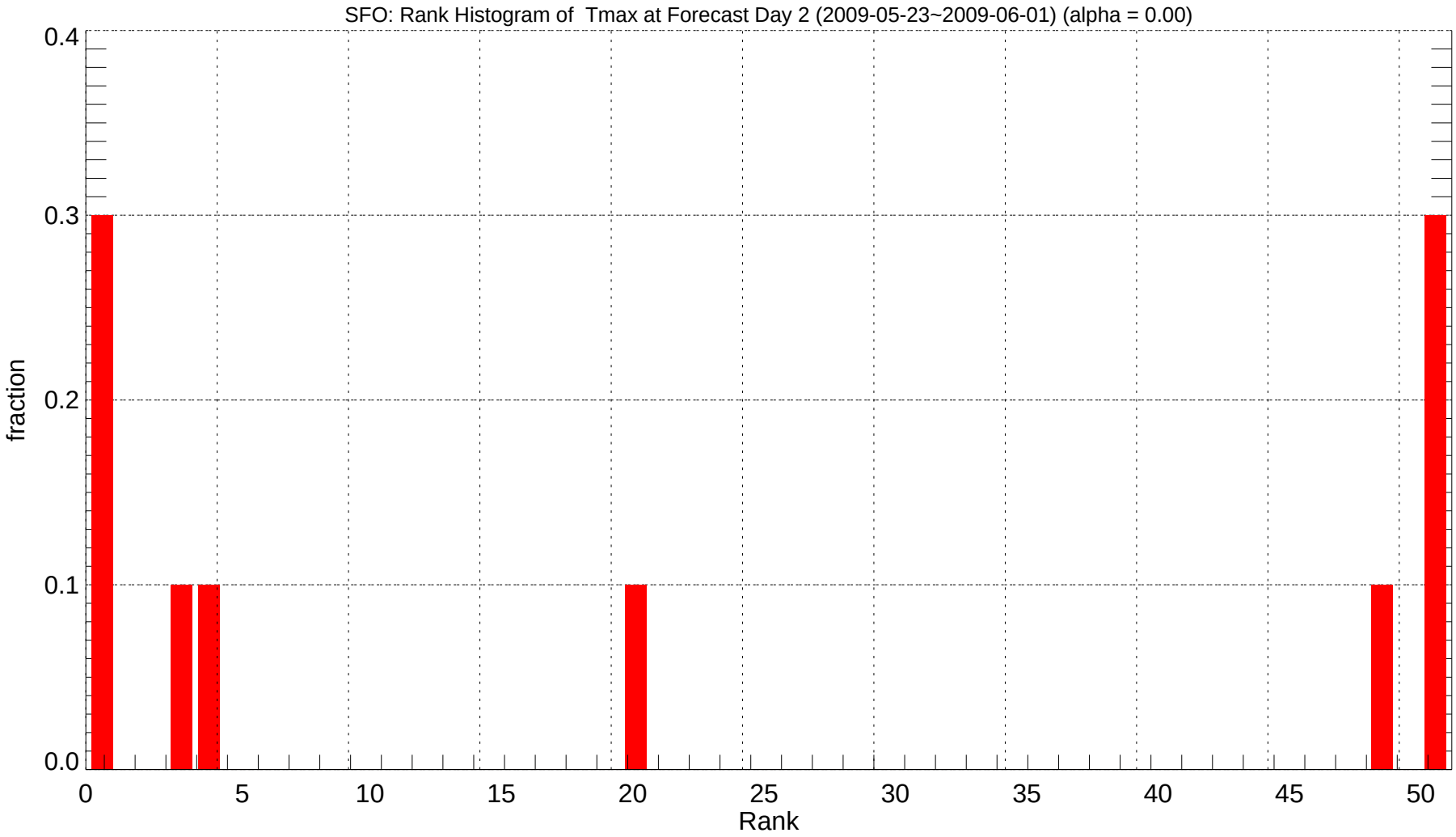

SEA: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

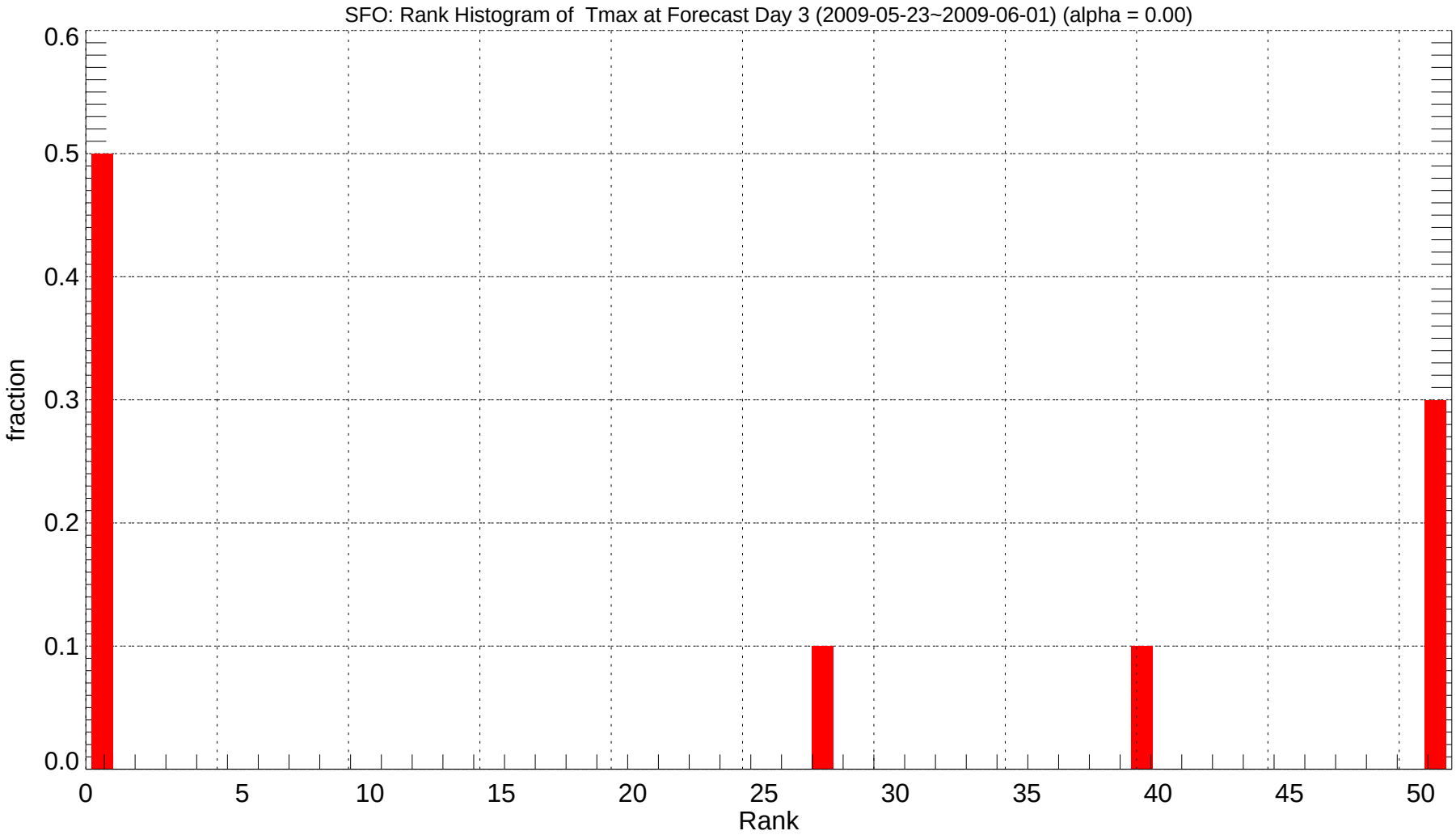

SEA: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

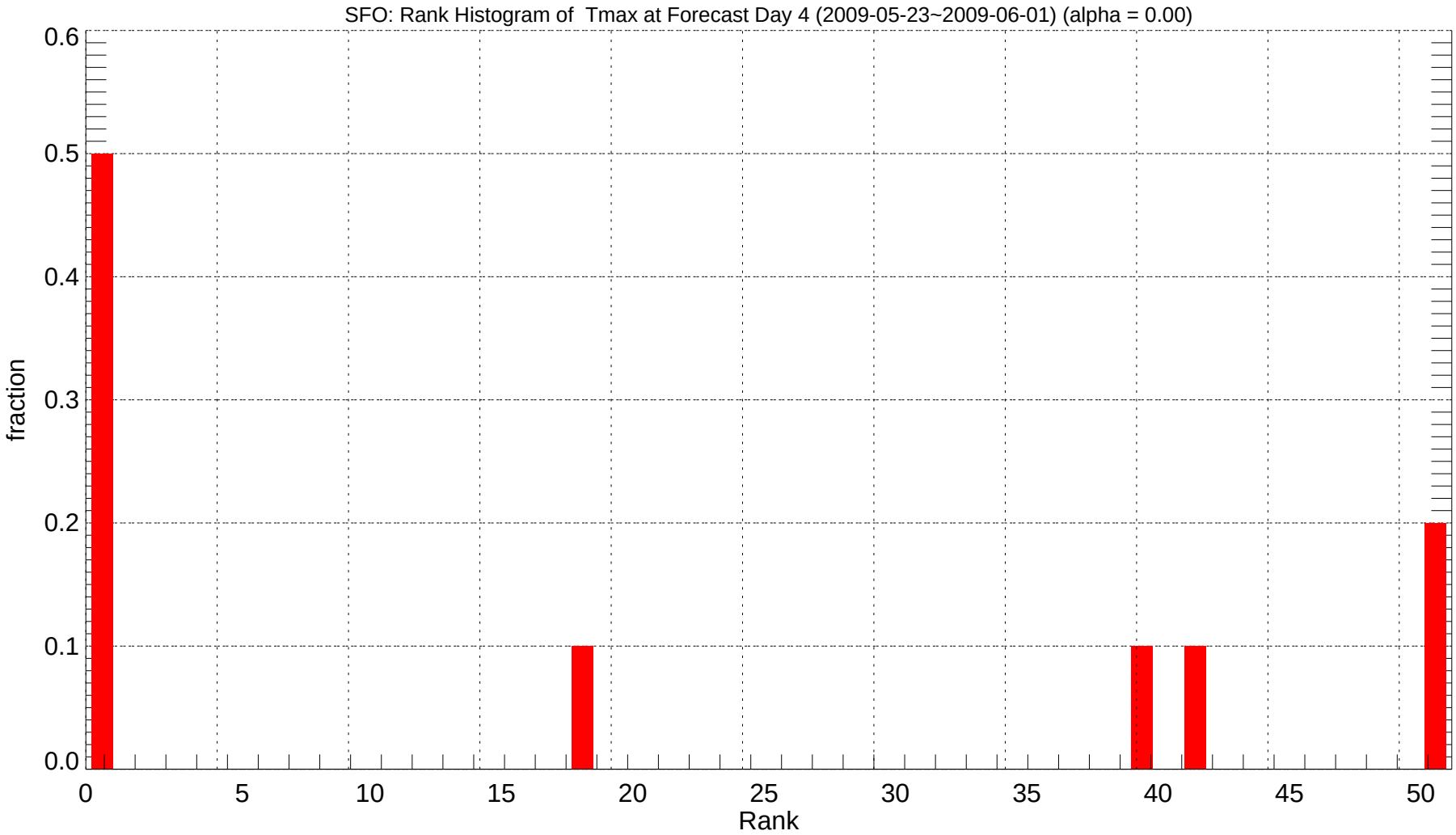

SEA: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

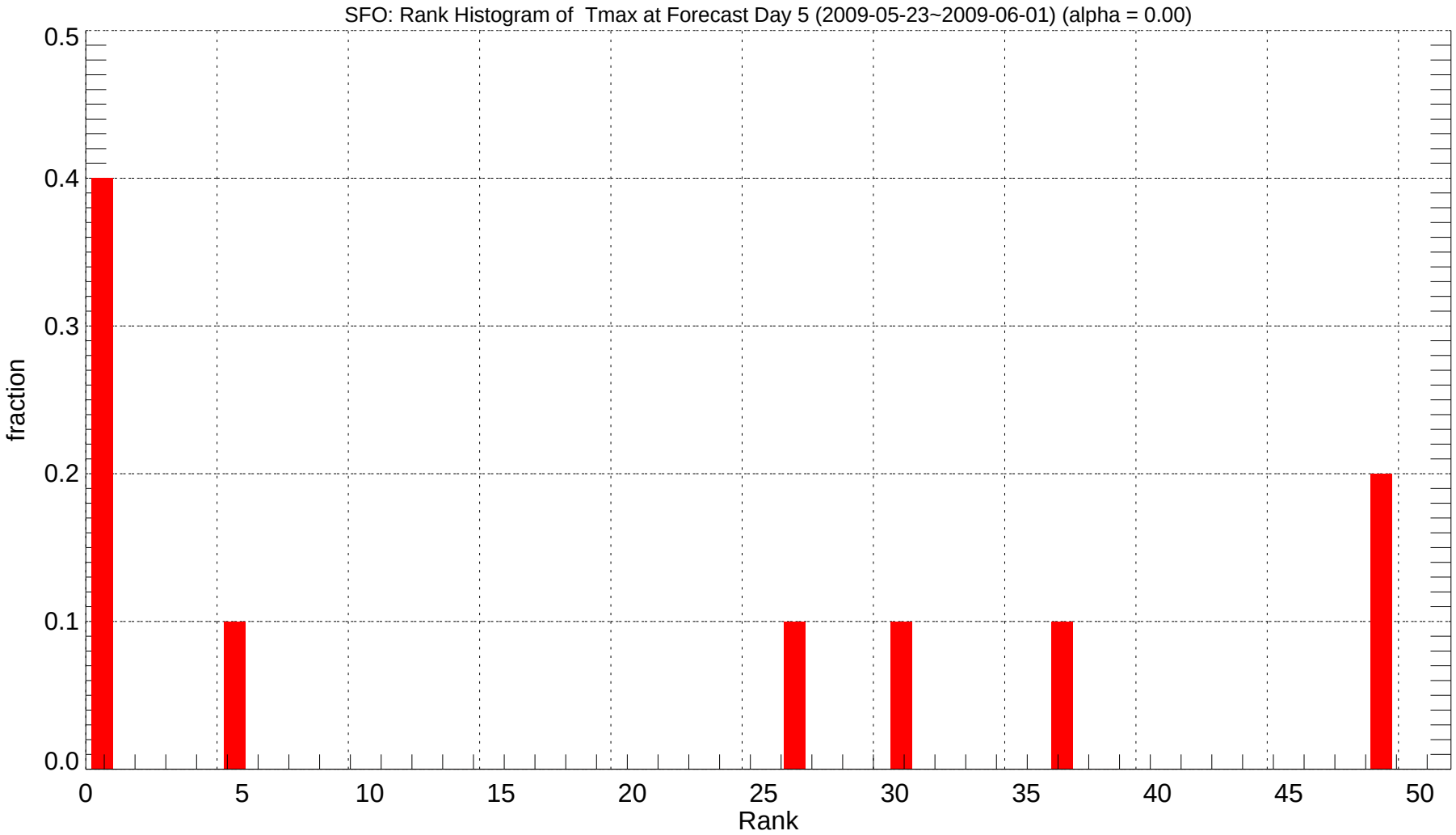

SEA: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

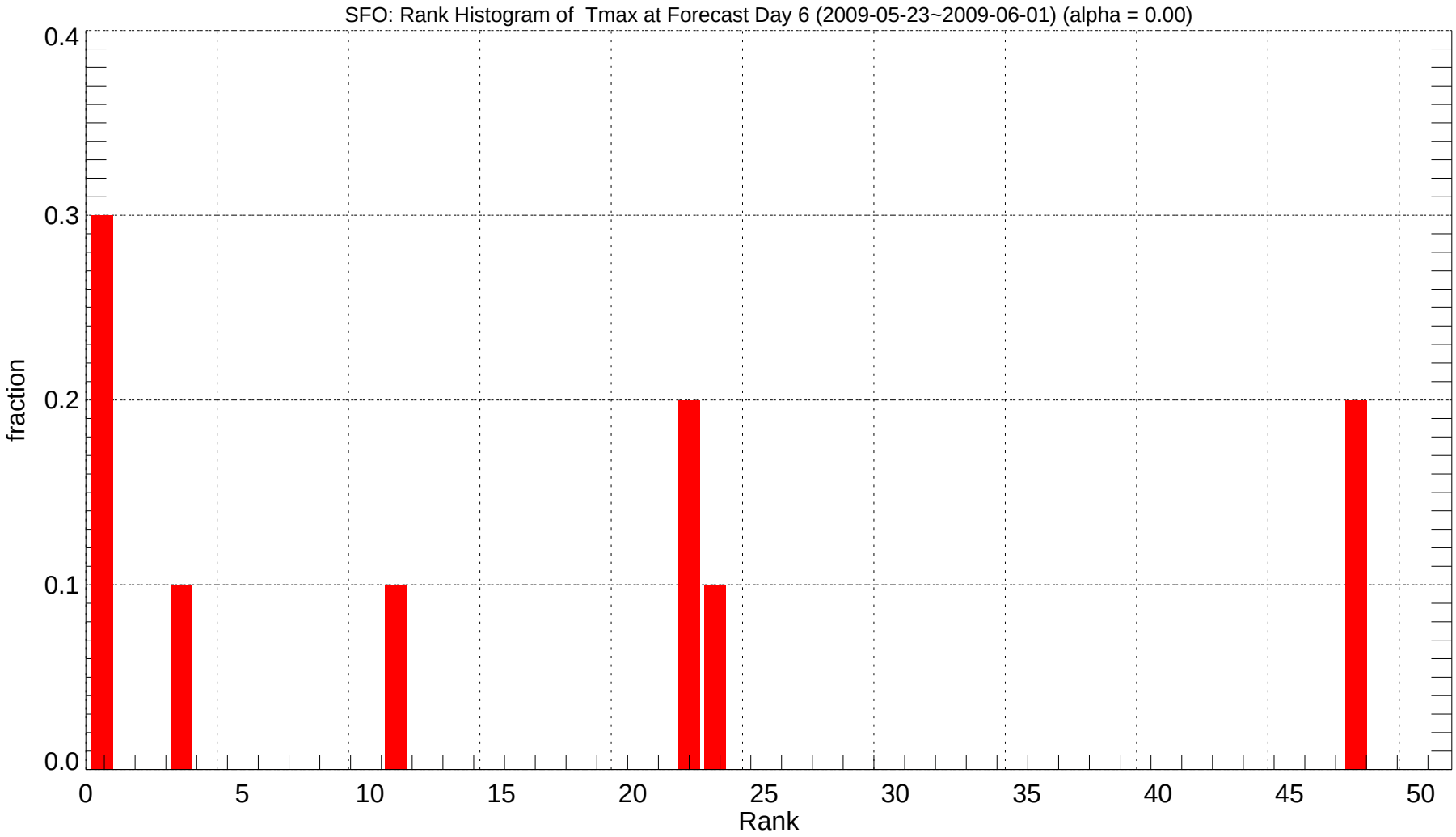

SFO: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

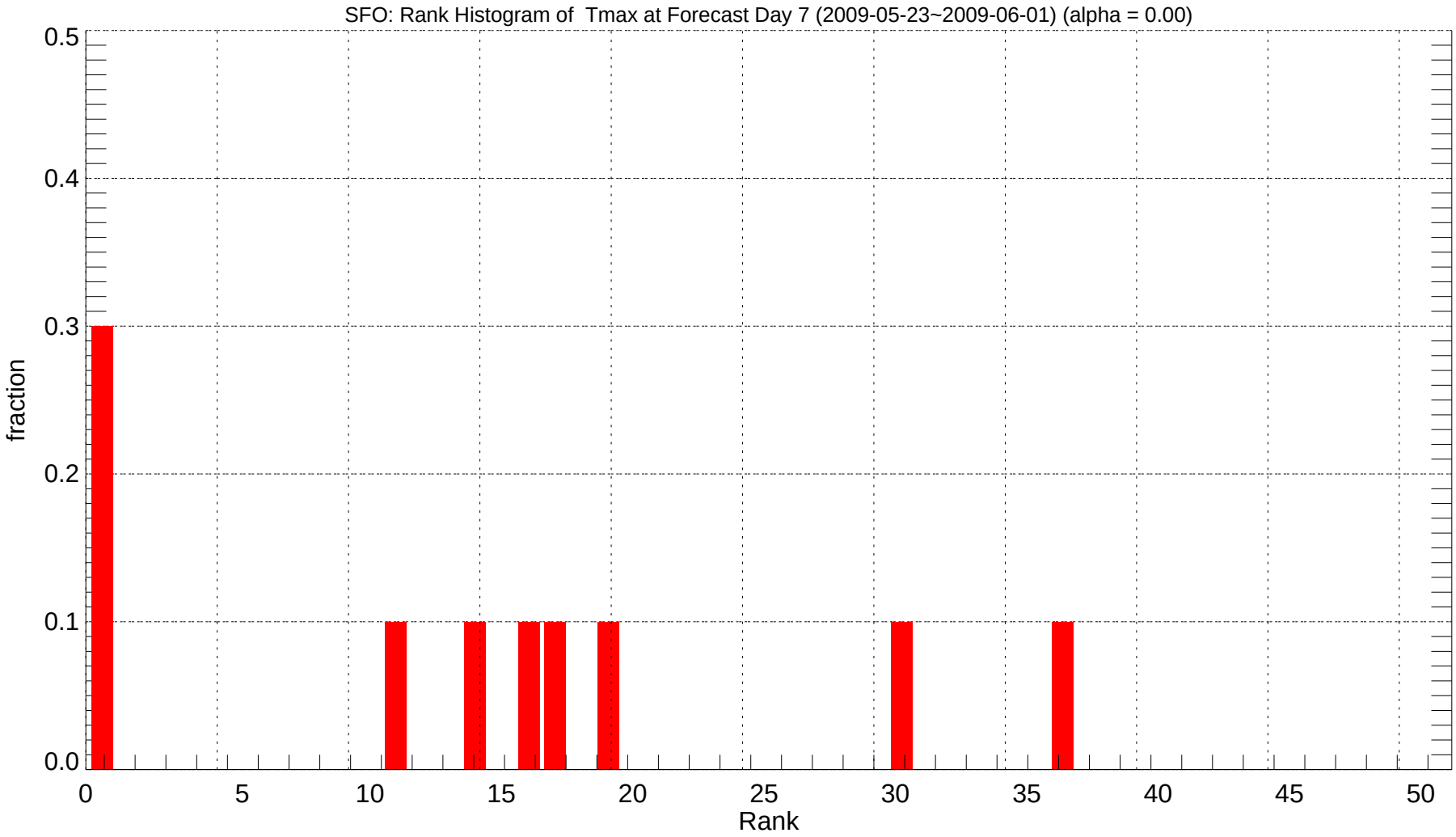

SFO: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

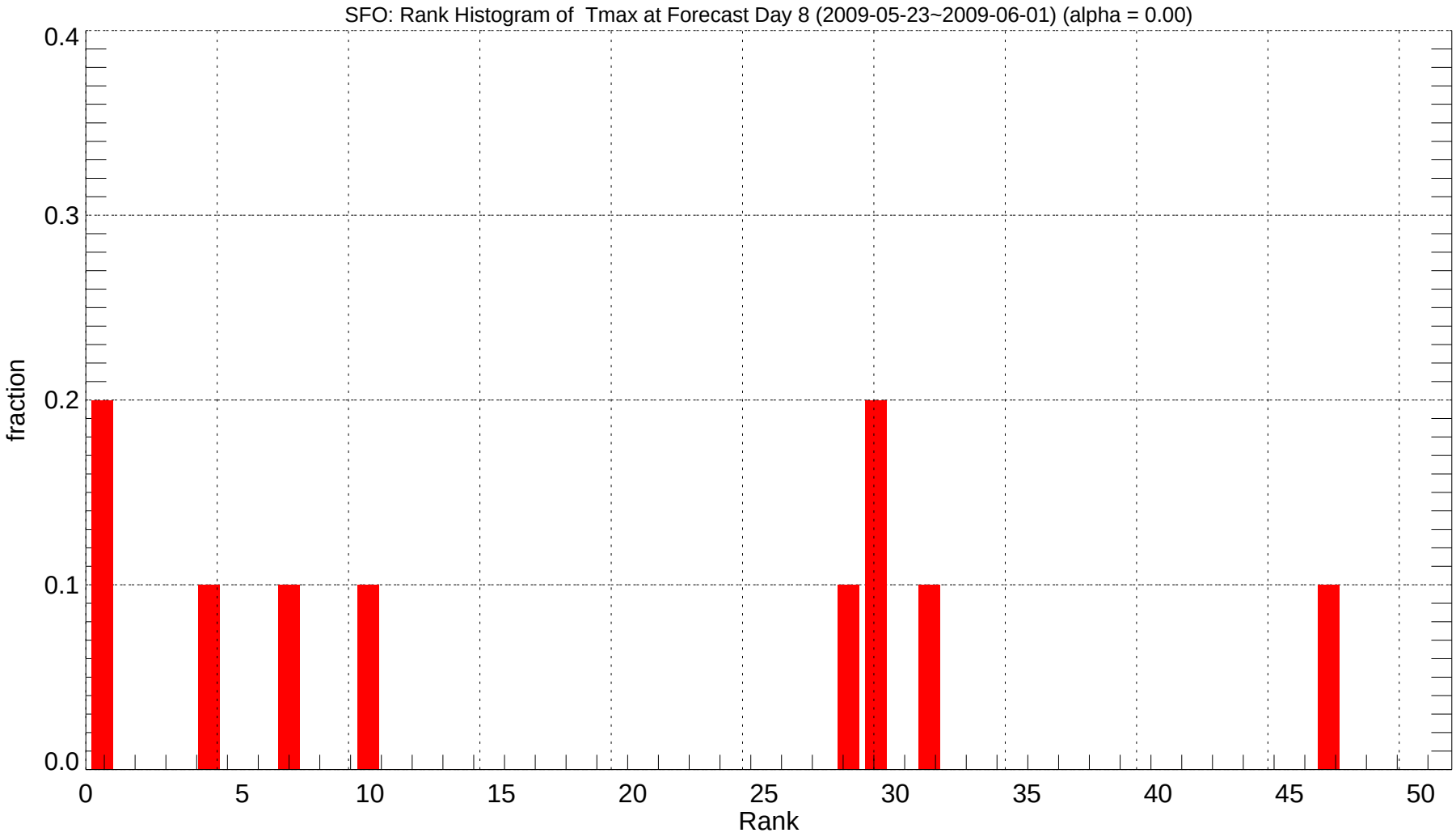

SFO: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

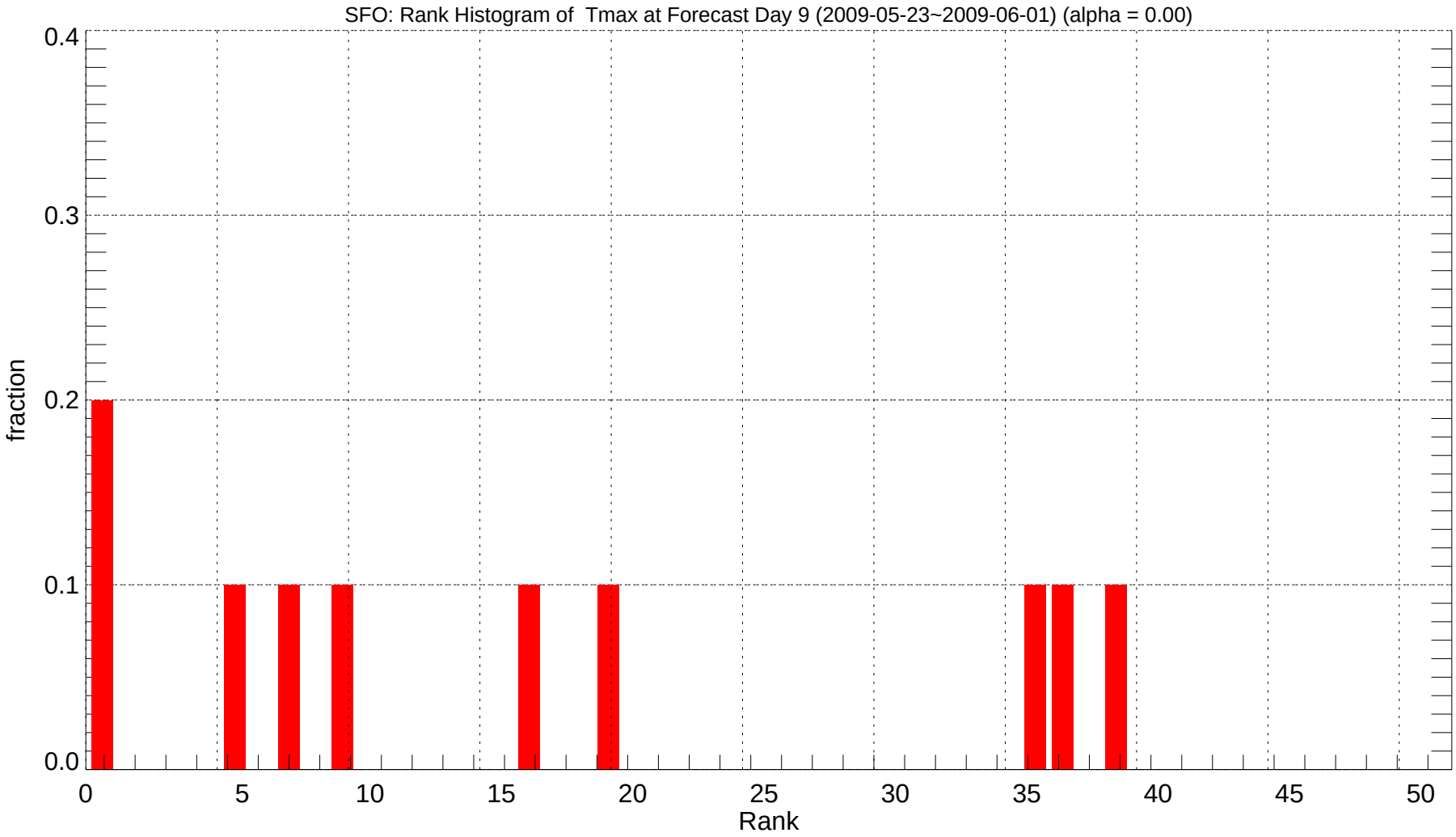

SFO: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

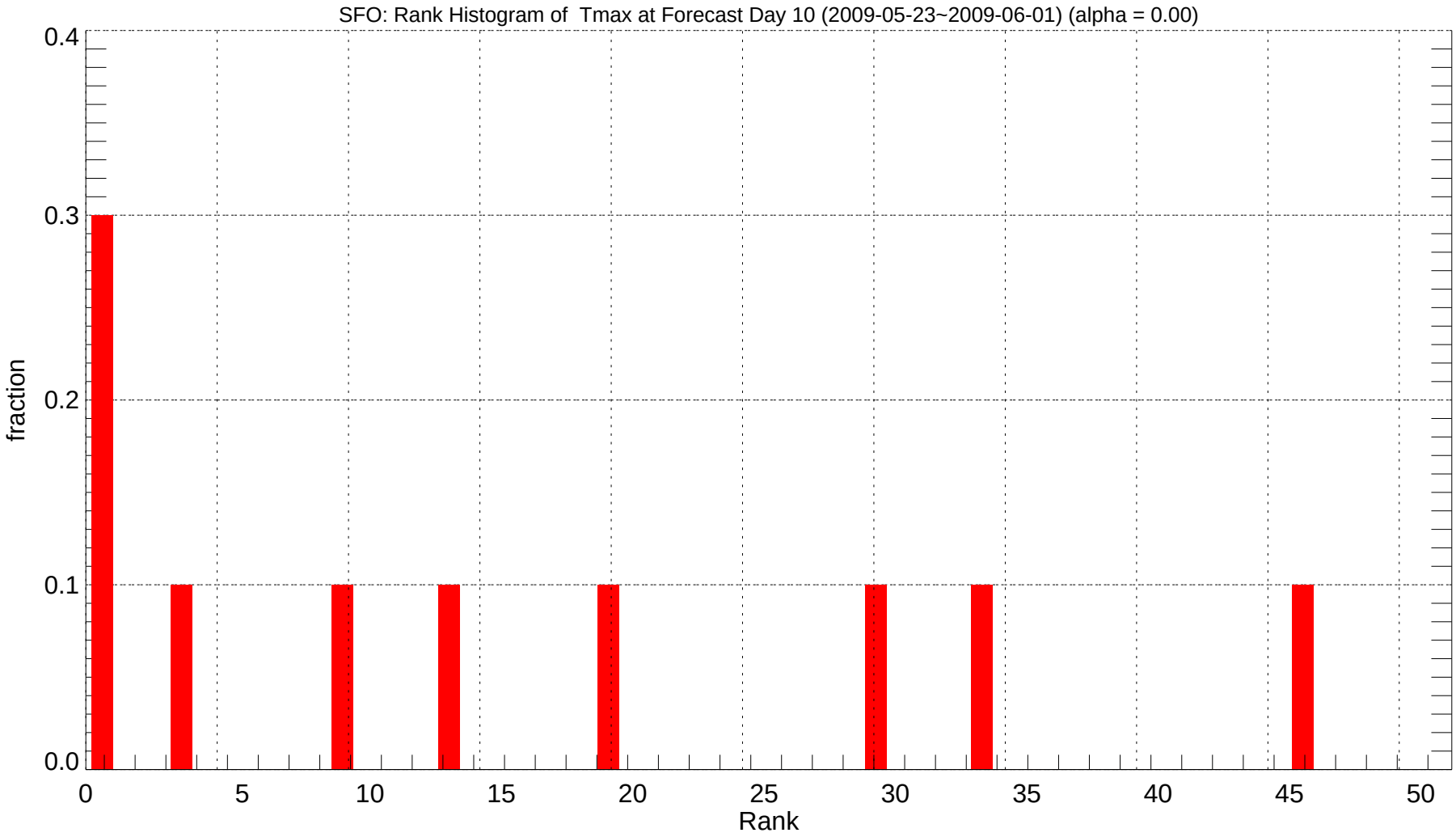

SFO: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

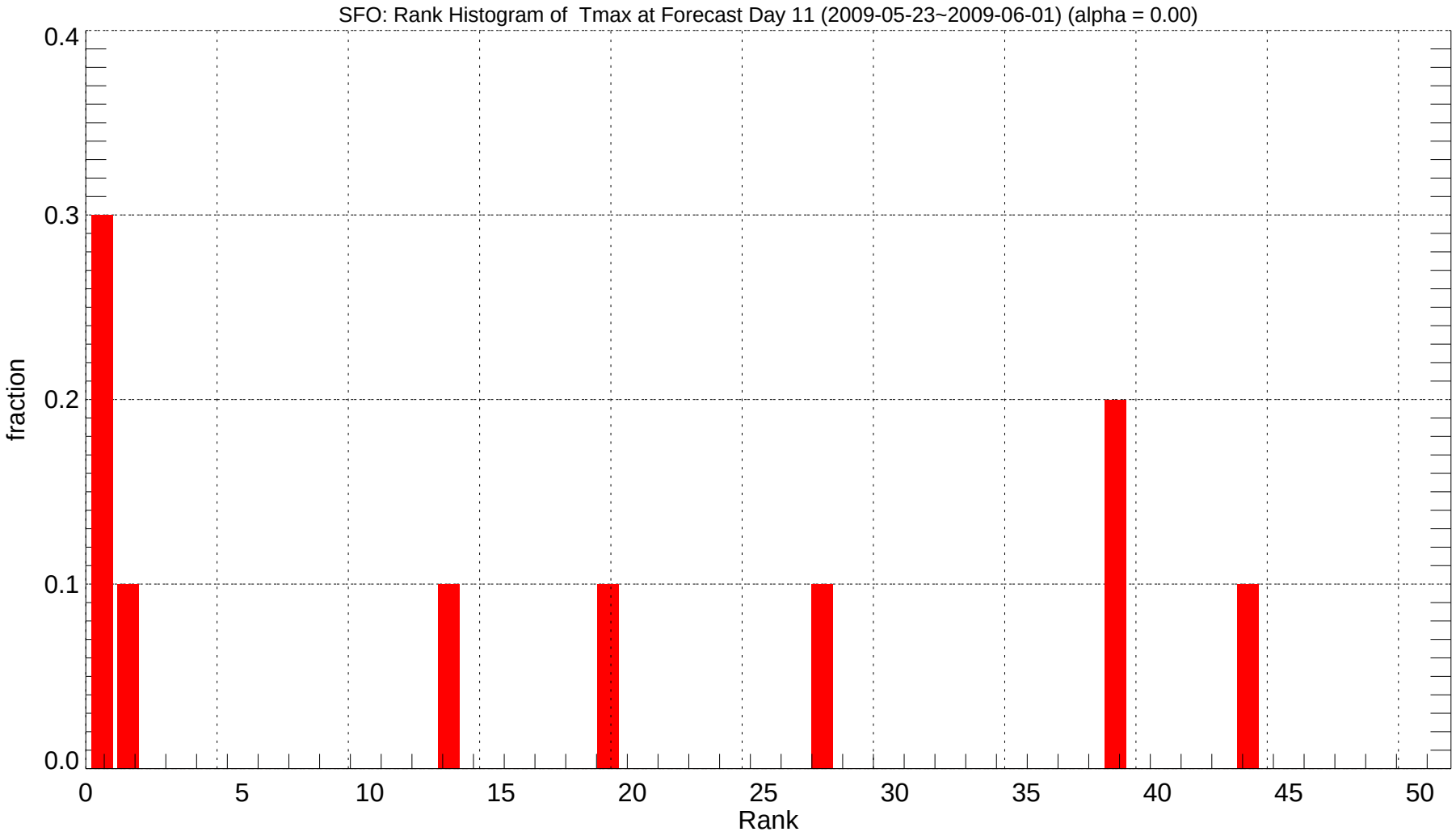

SFO: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

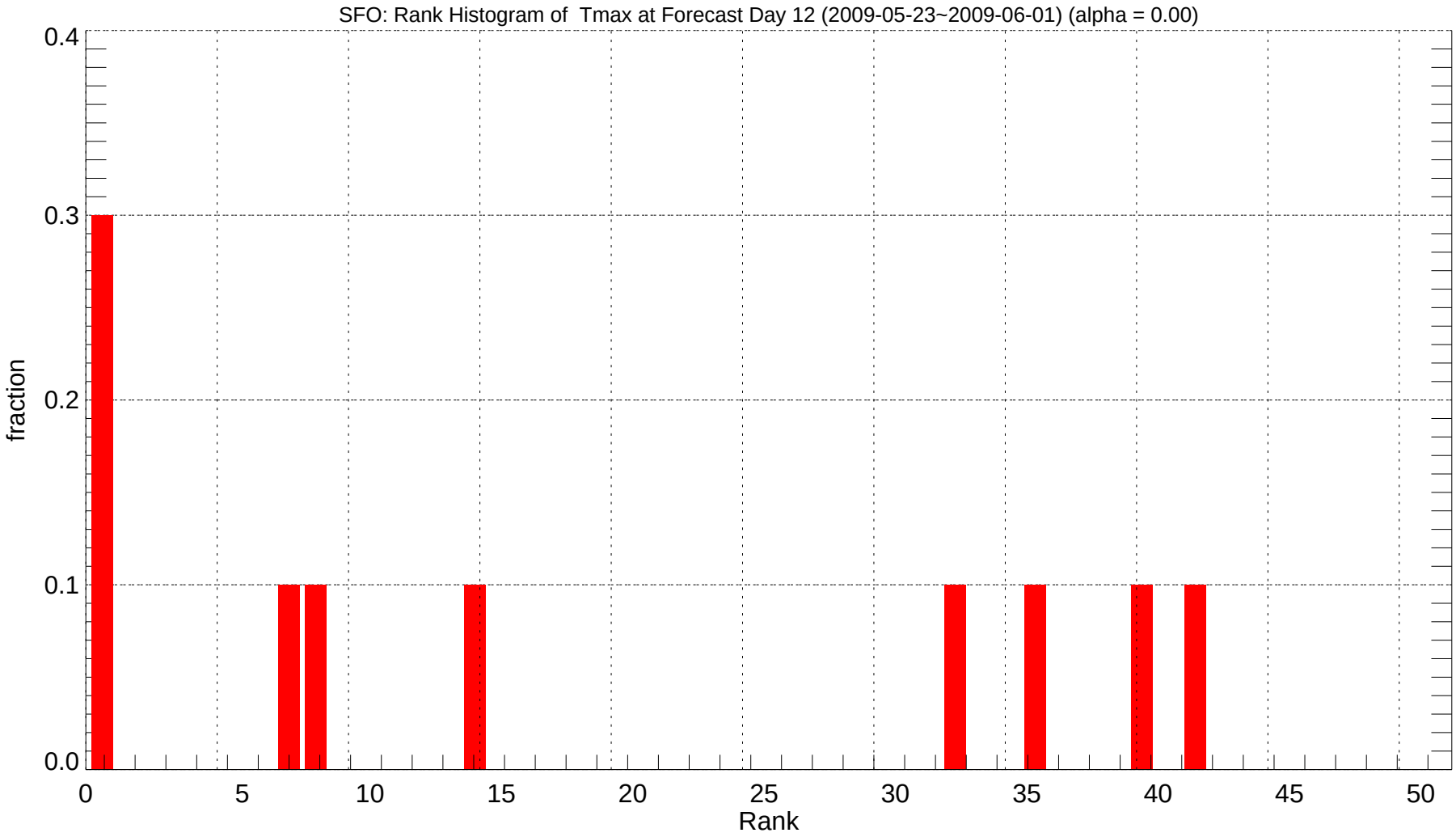

SFO: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

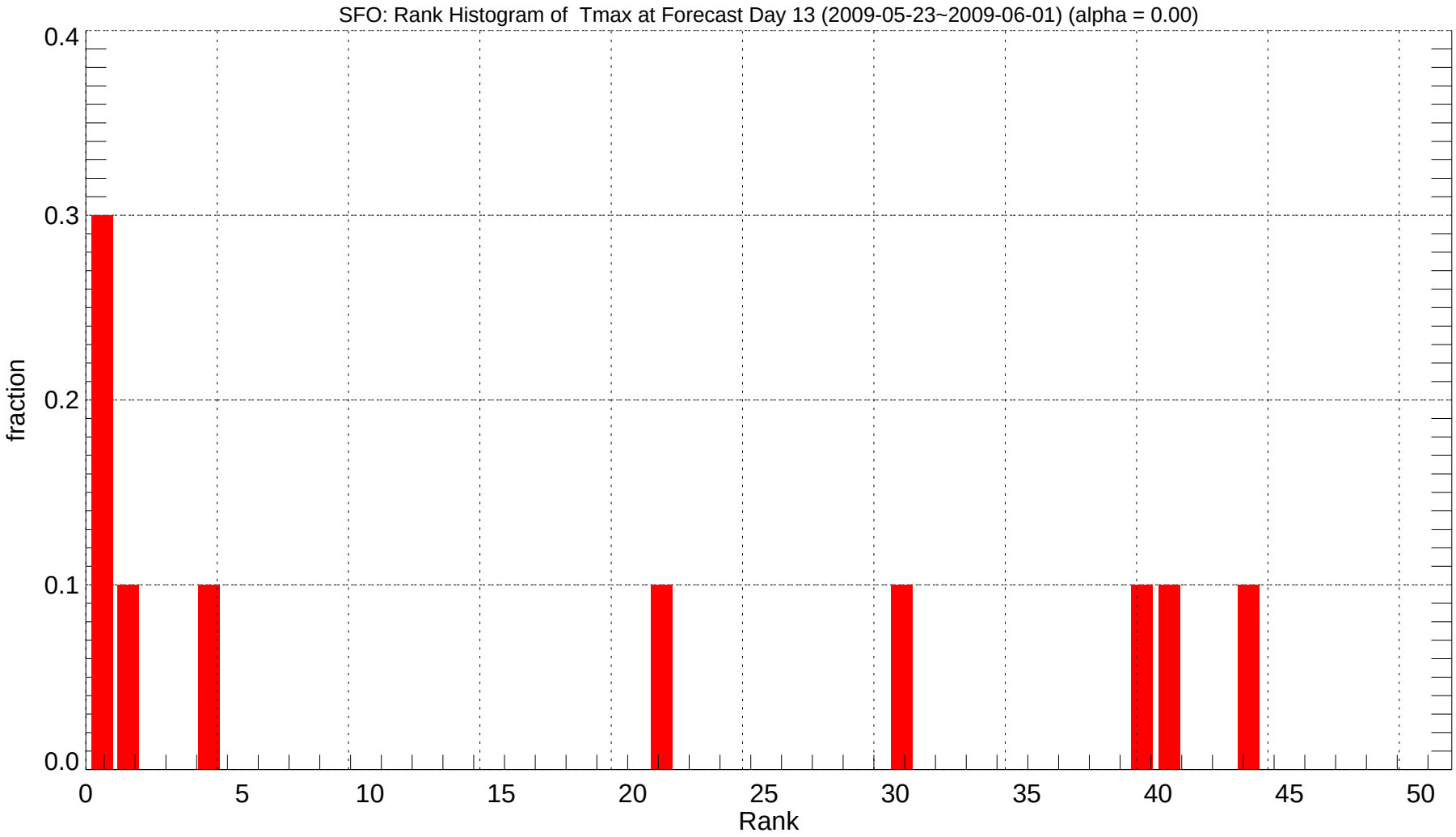

SFO: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

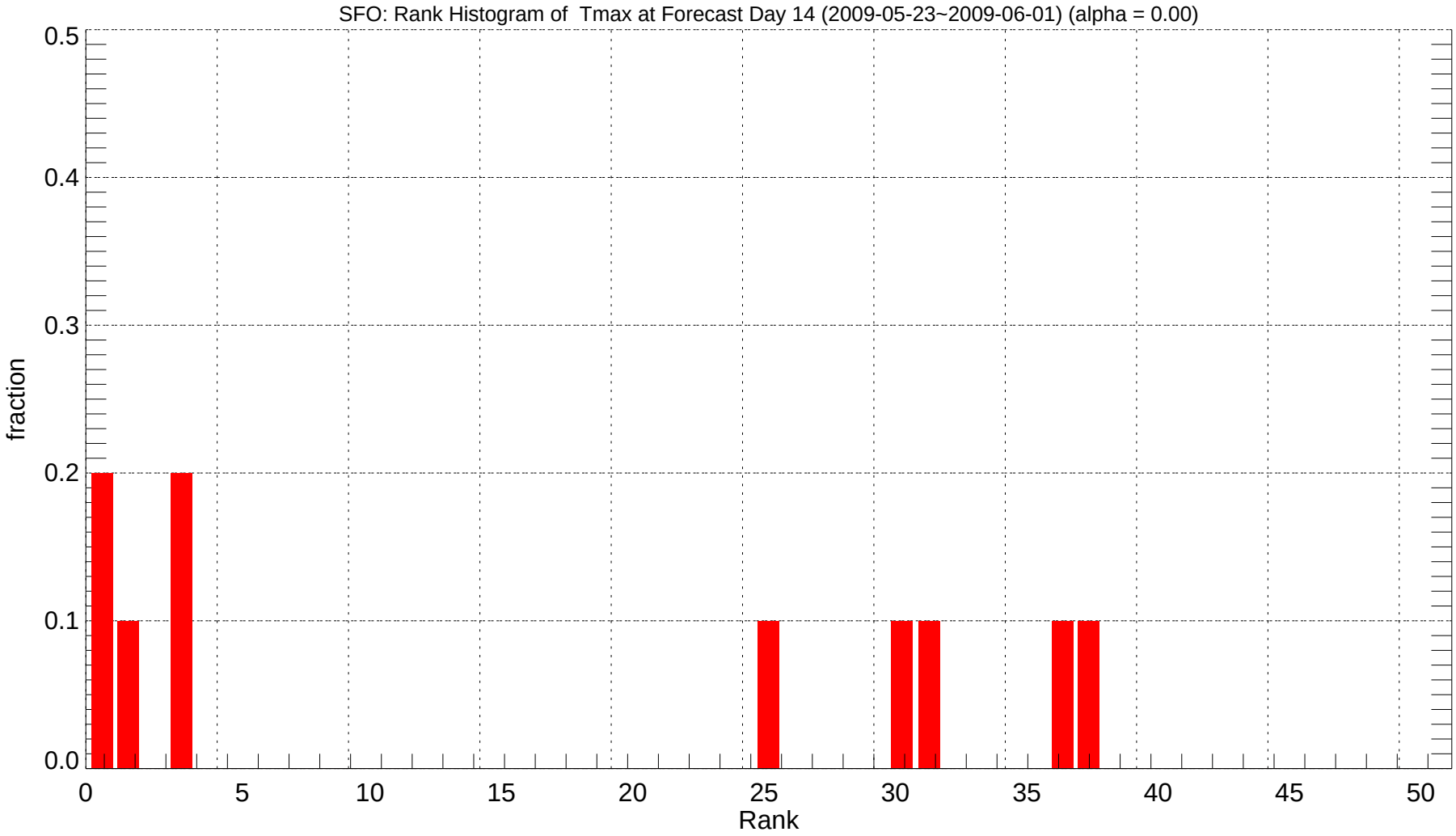

SFO: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

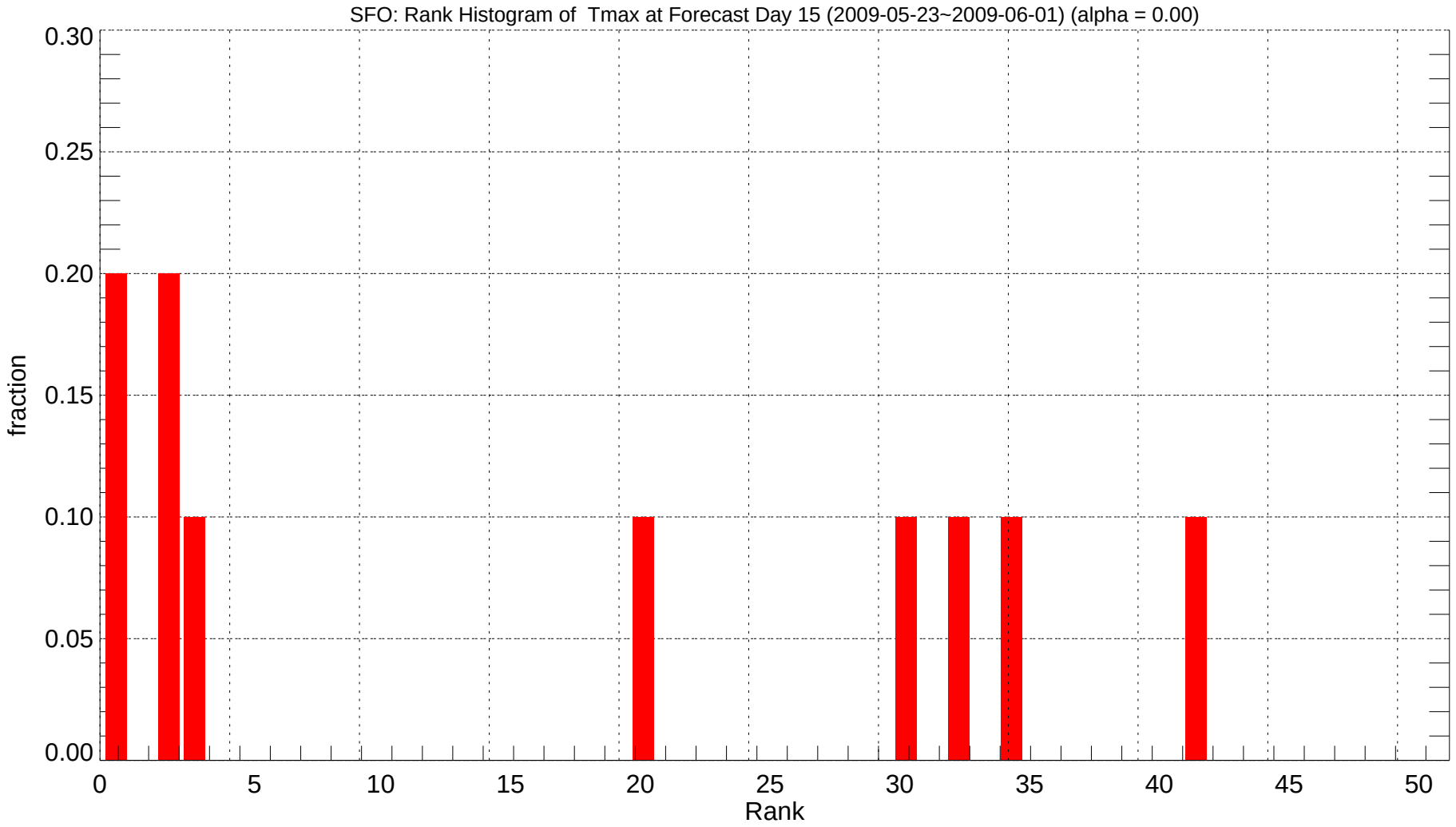

SFO: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

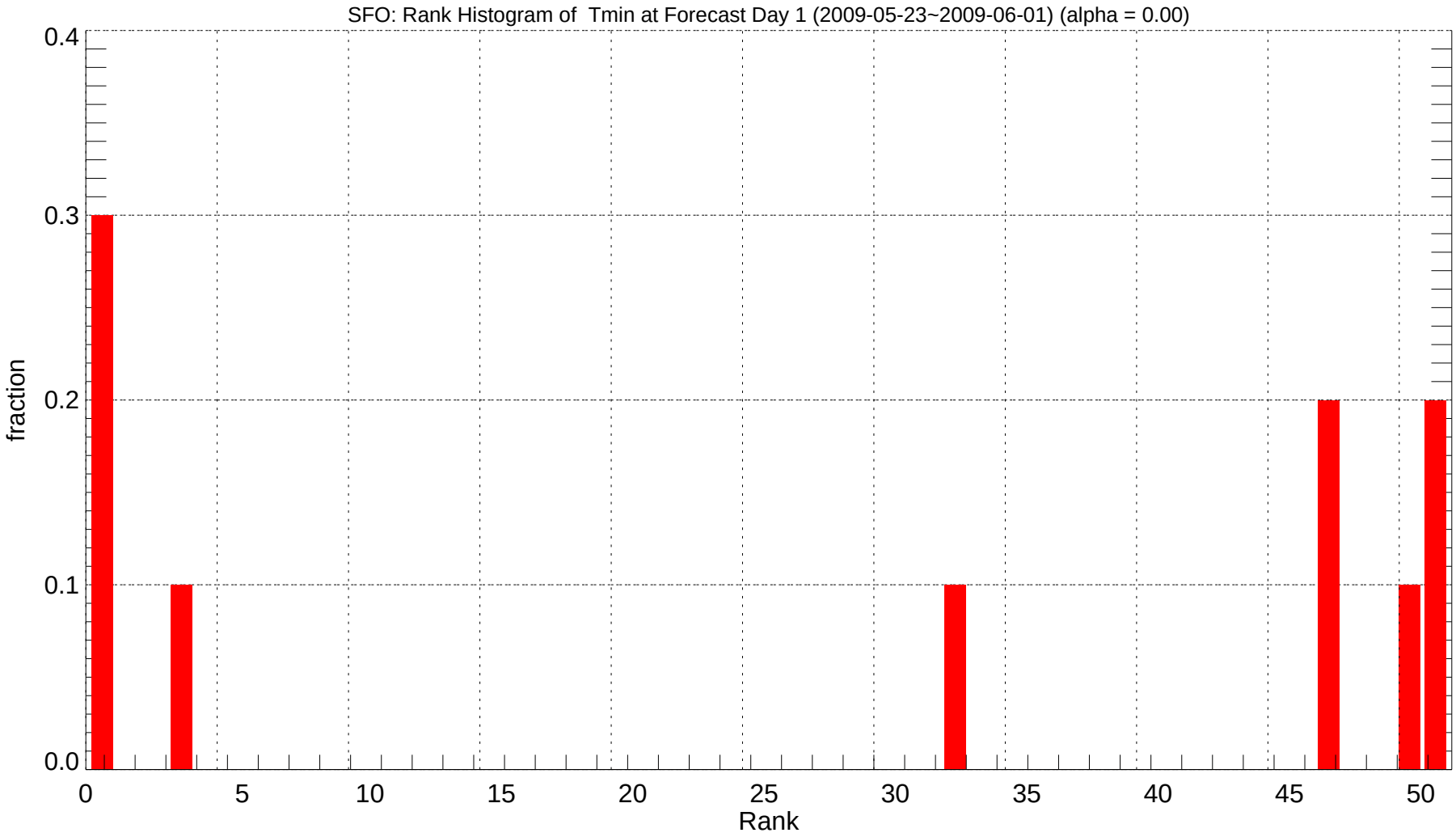

SFO: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

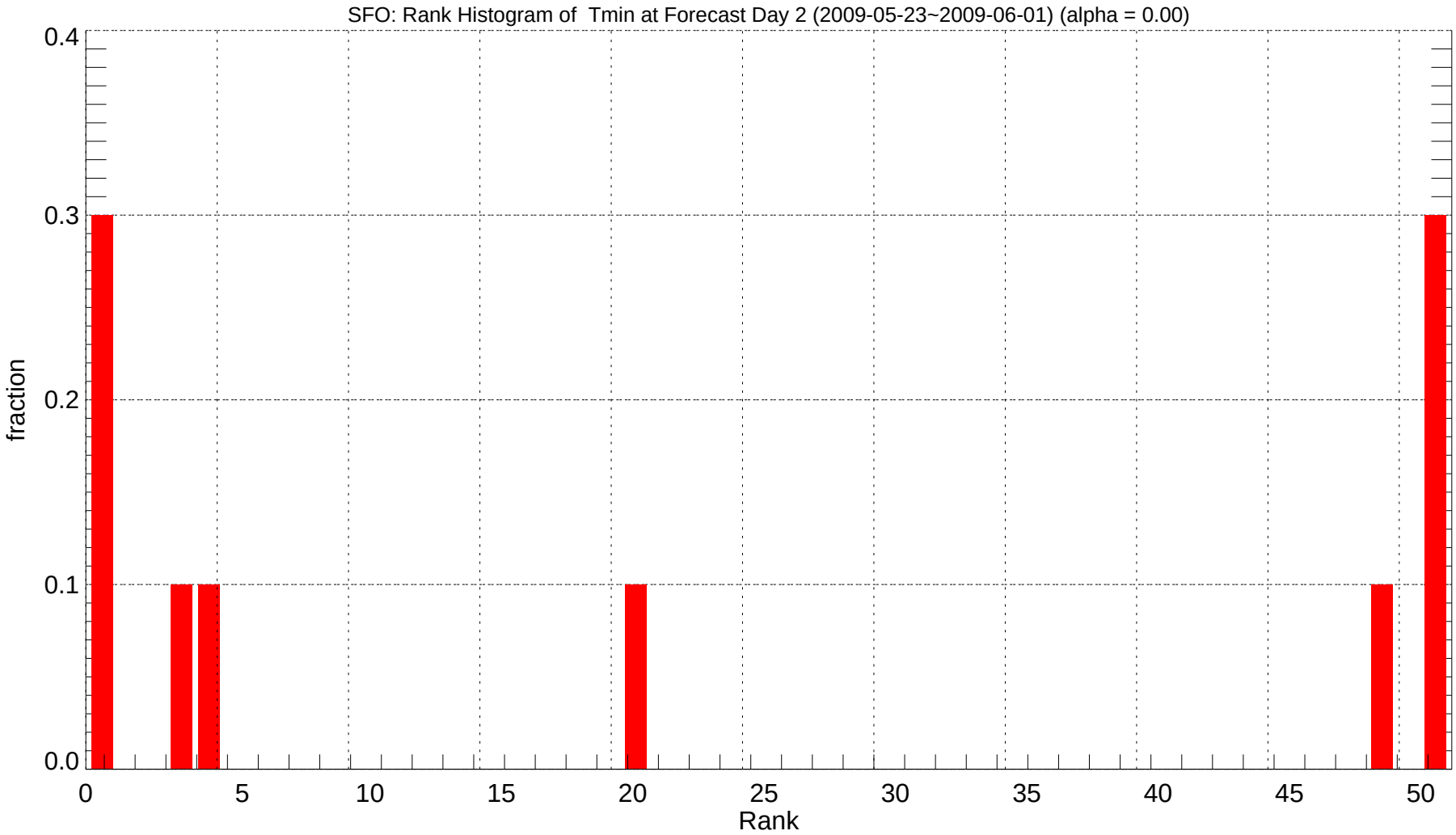

SFO: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

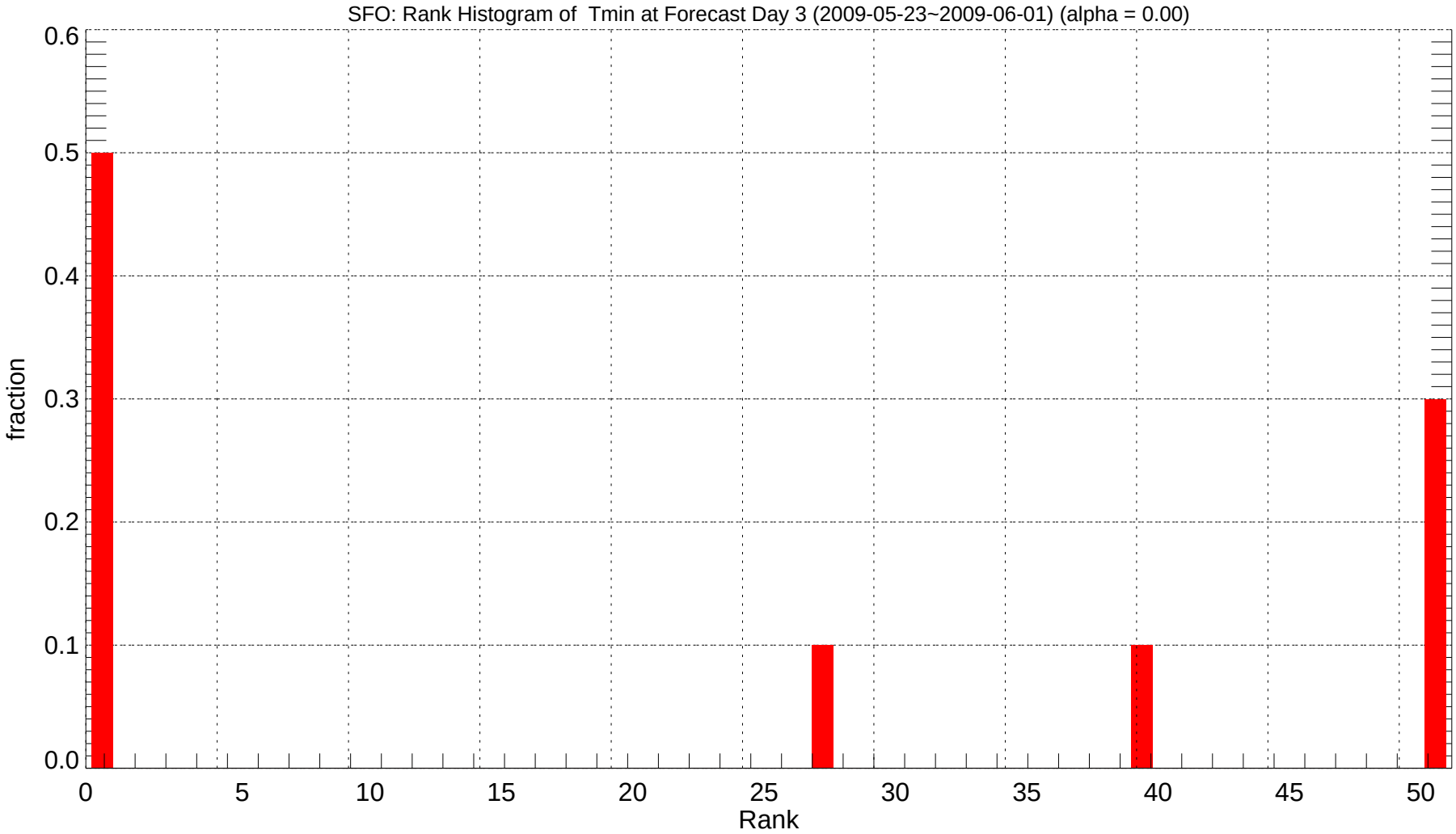

SFO: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

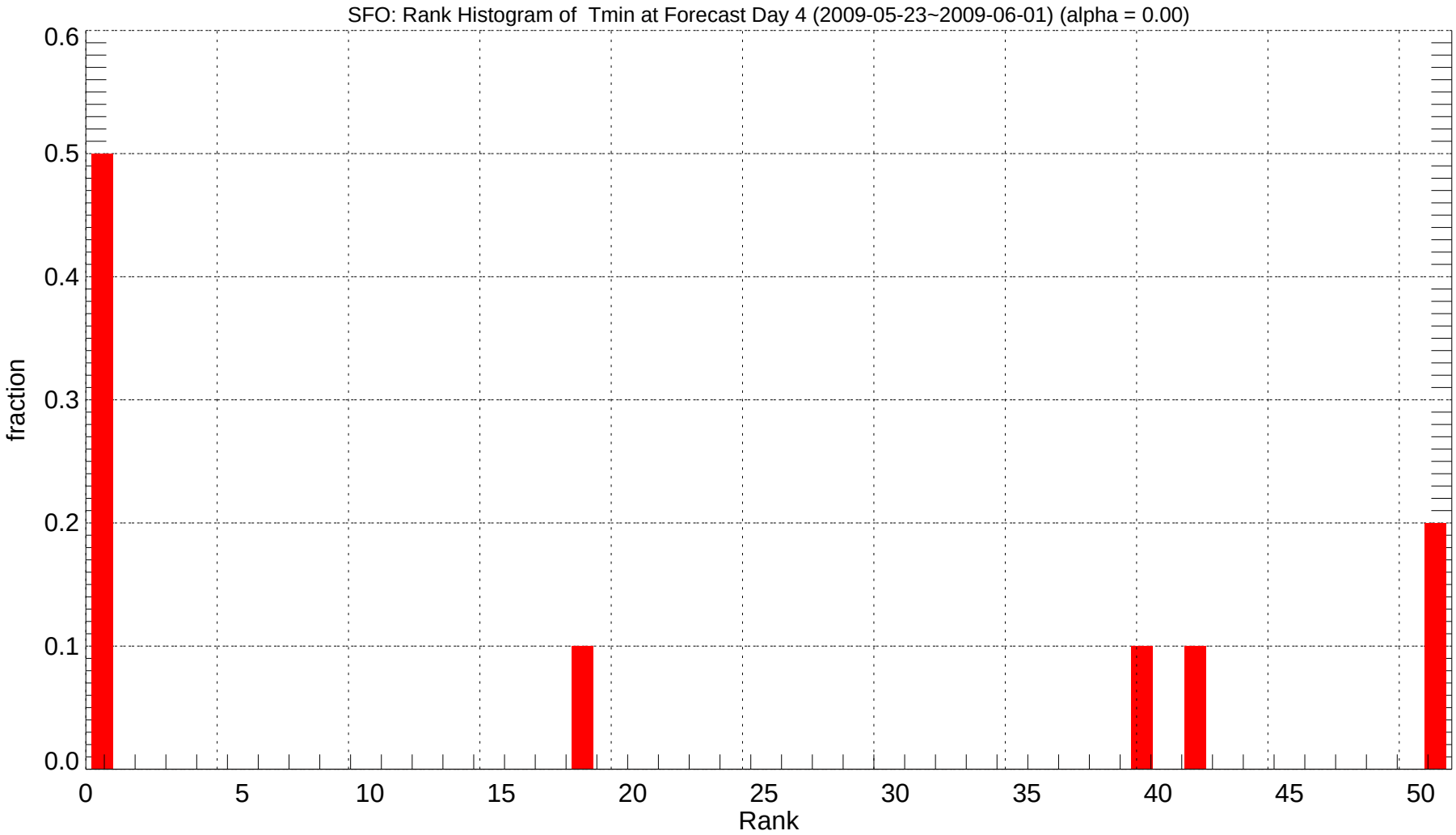

SFO: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

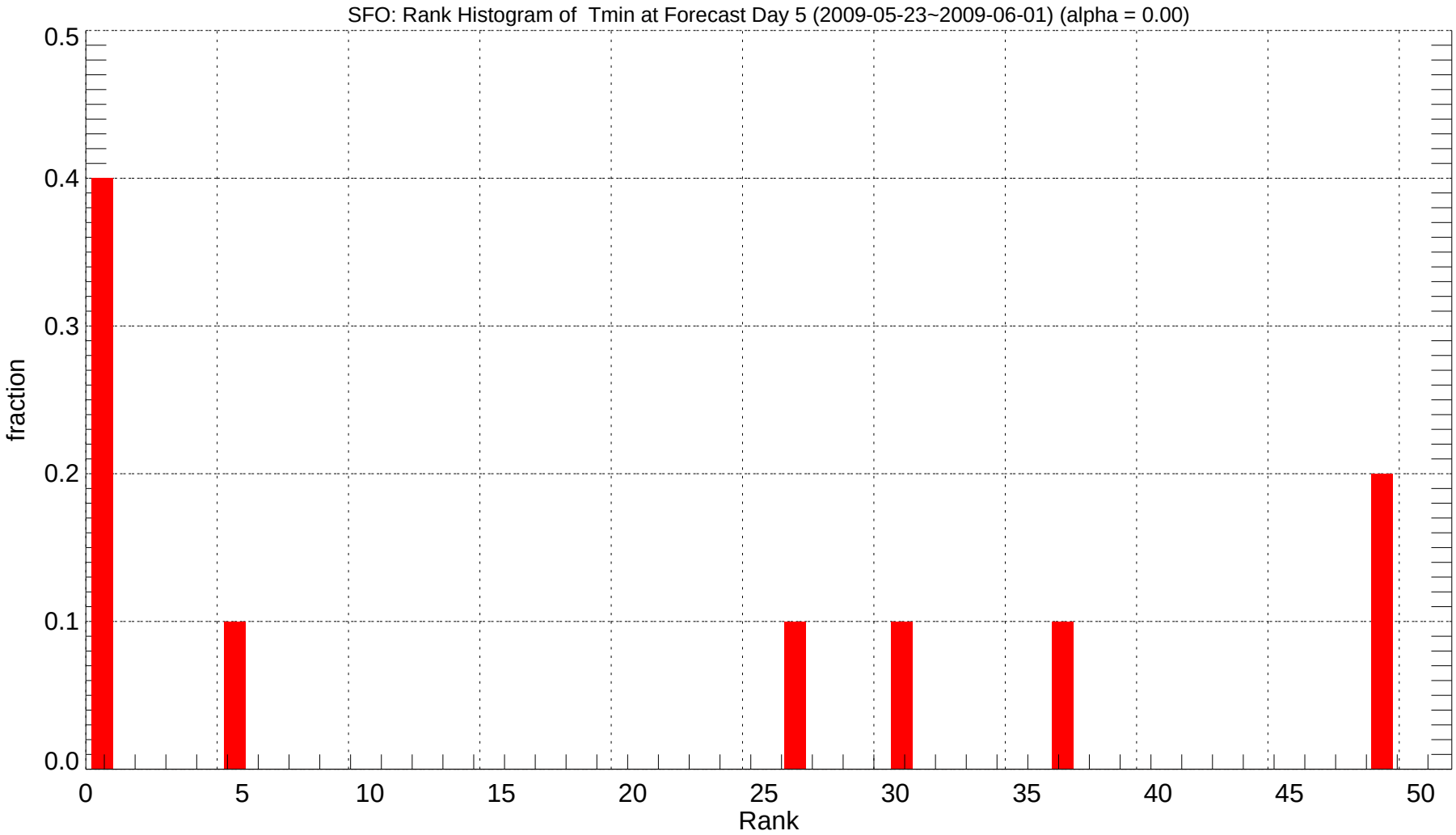

SFO: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

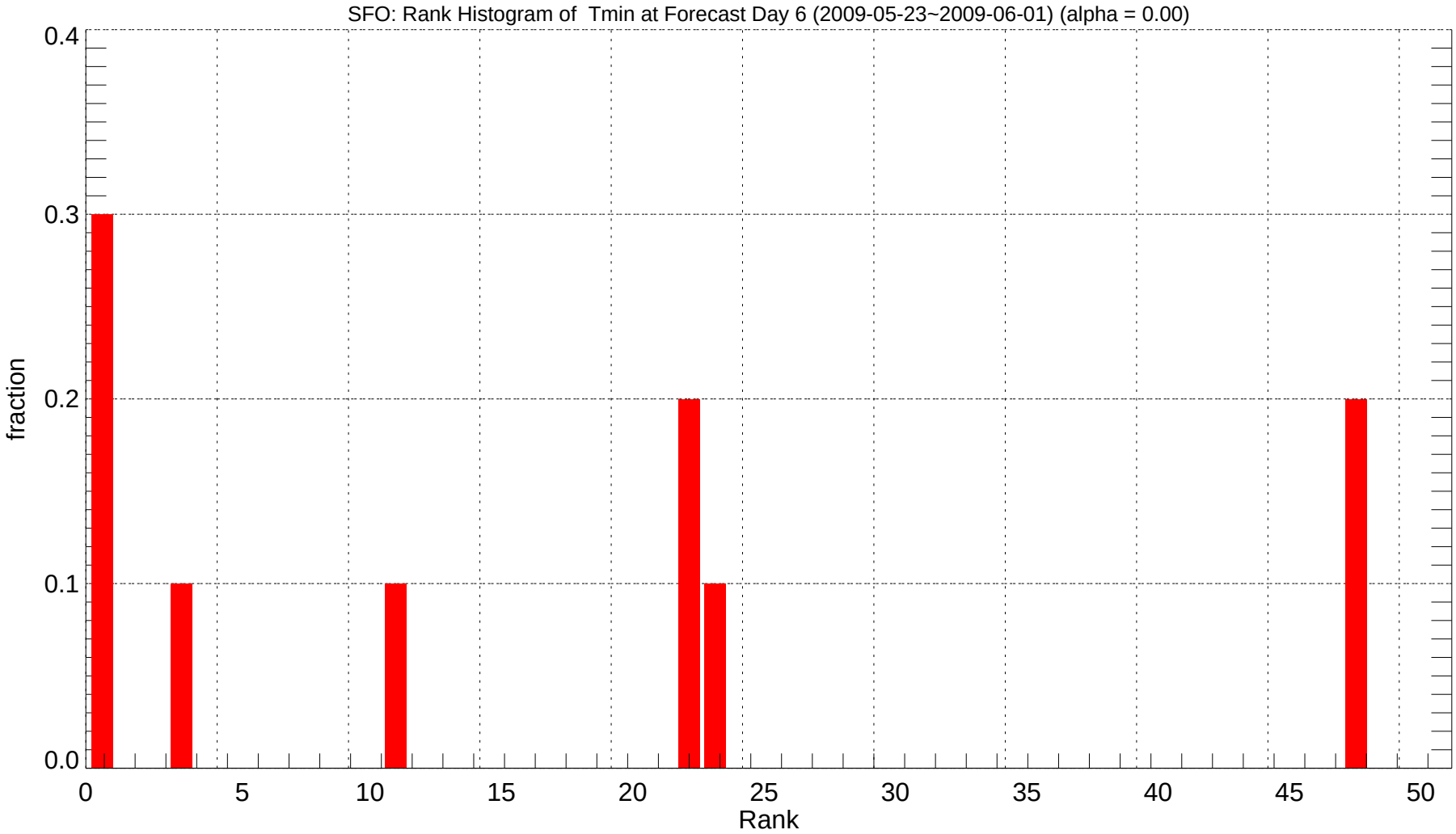

SFO: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

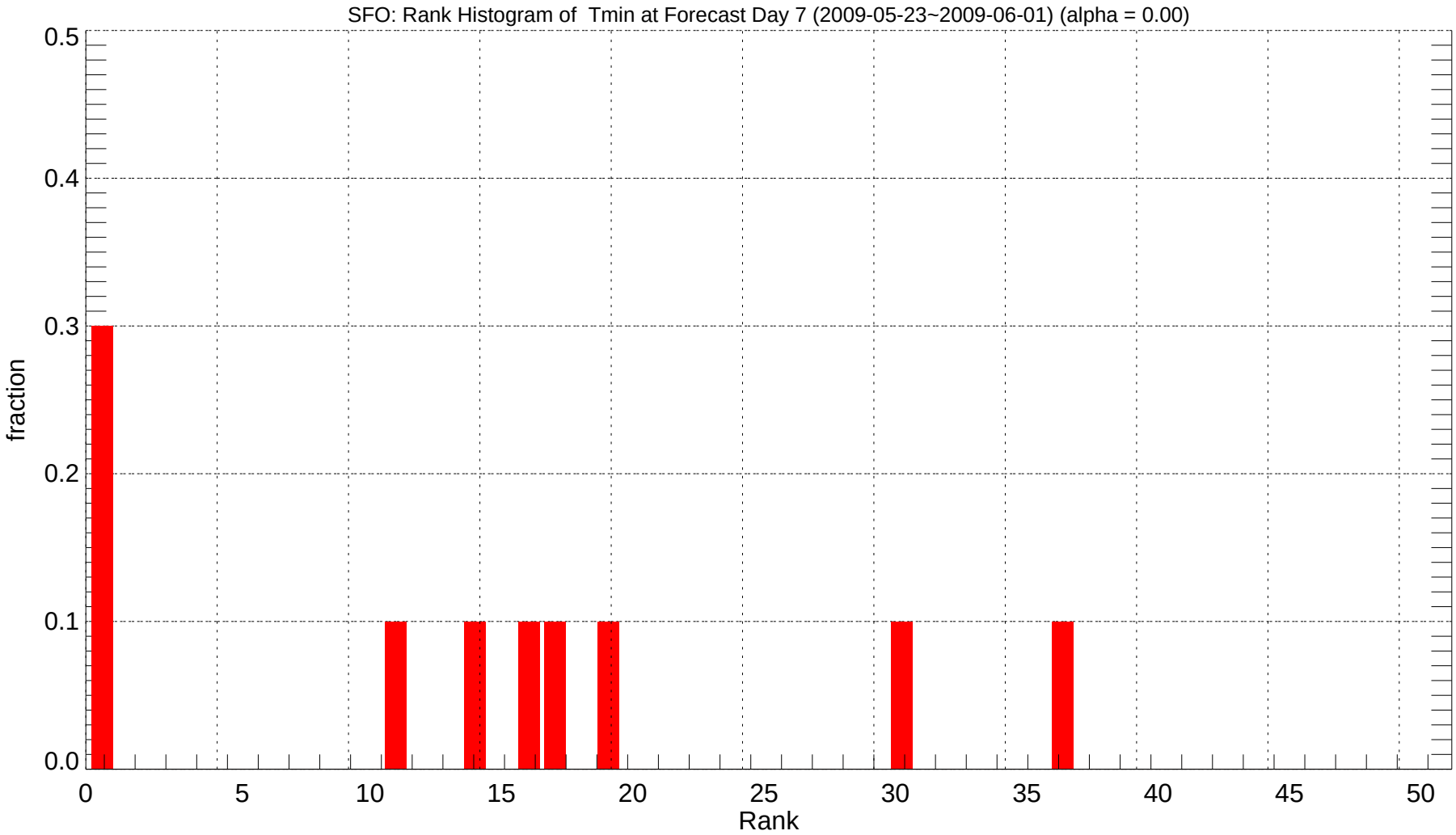

SFO: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

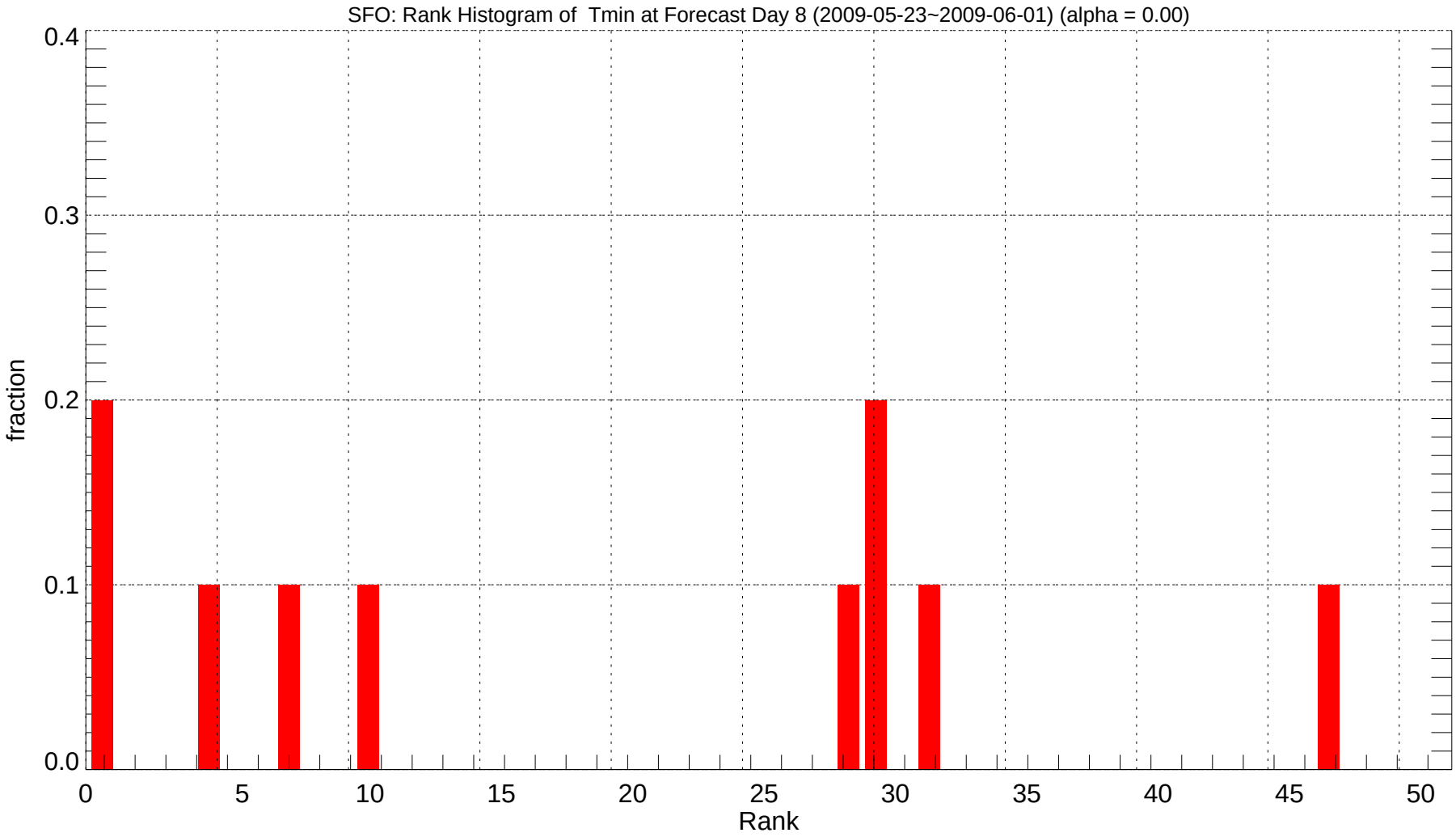

SFO: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

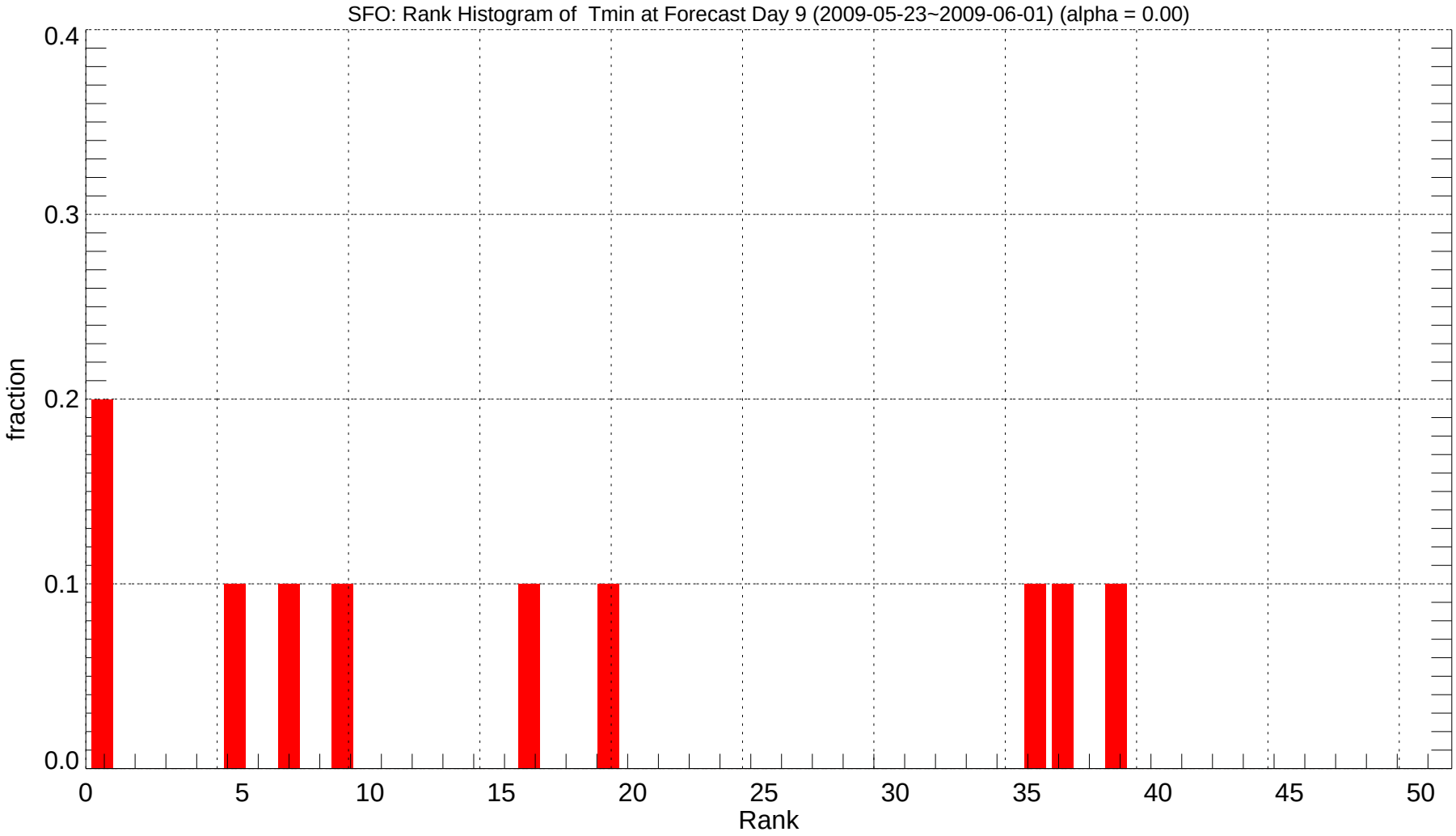

SFO: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

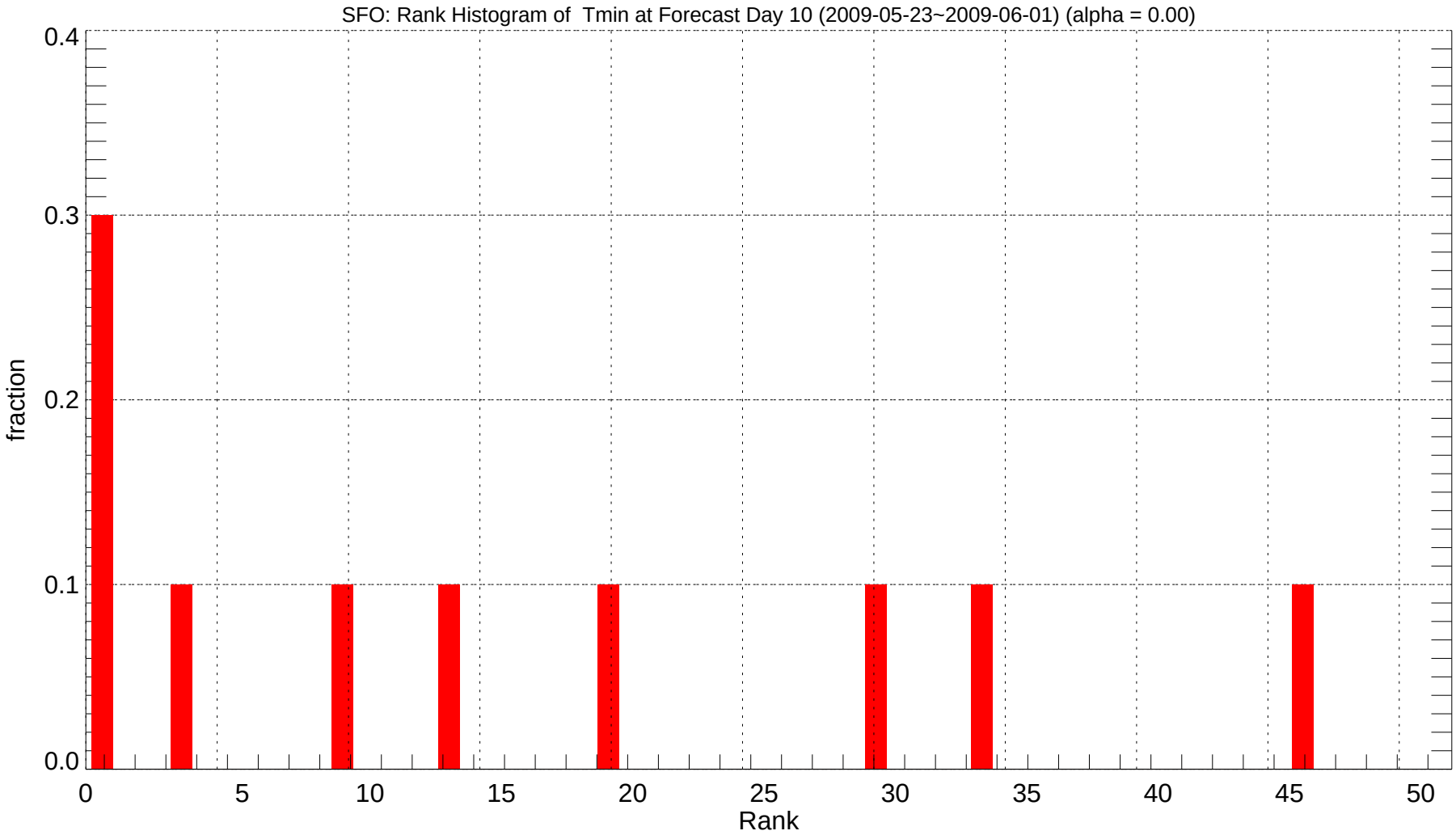

SFO: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

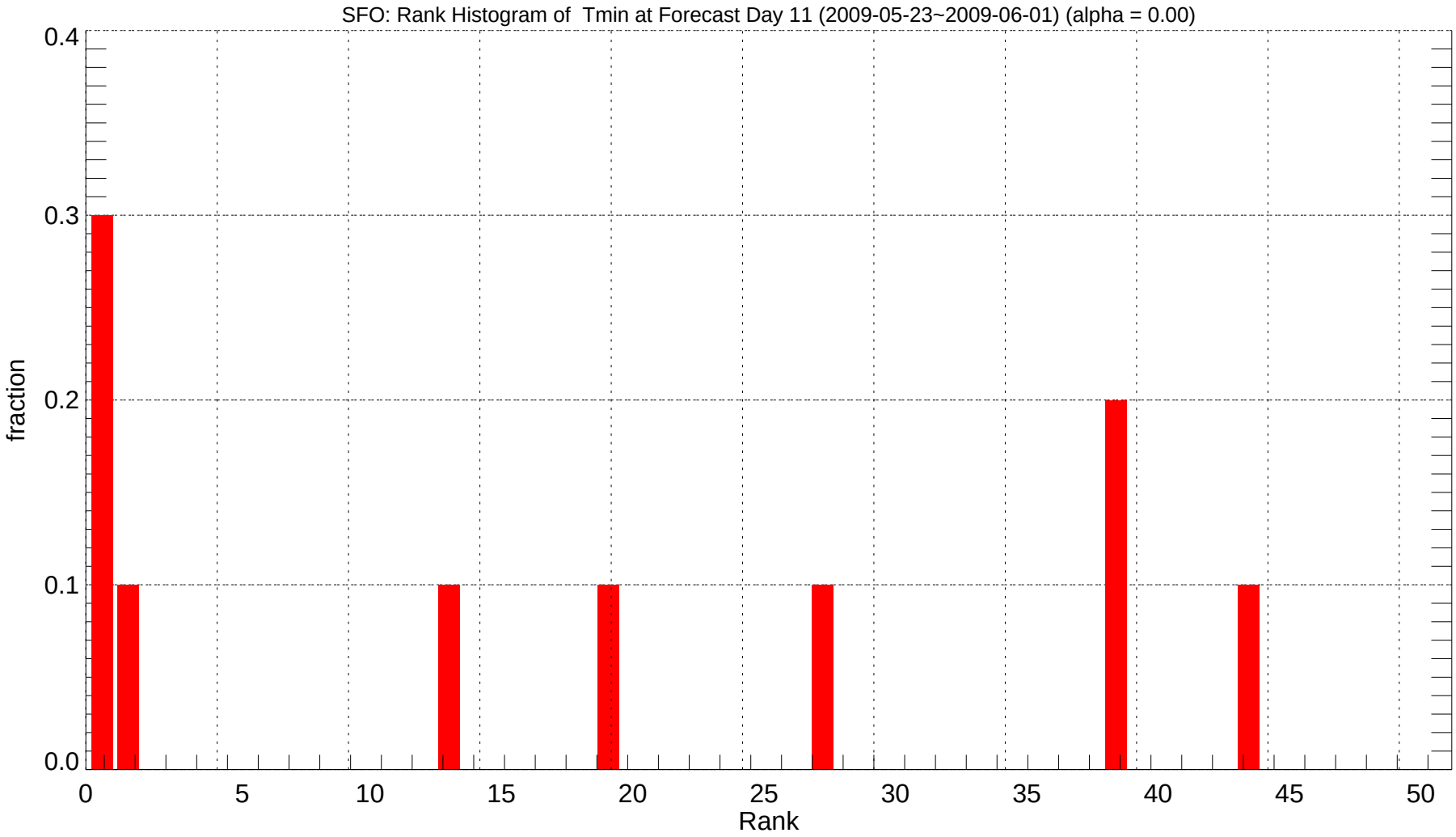

SFO: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

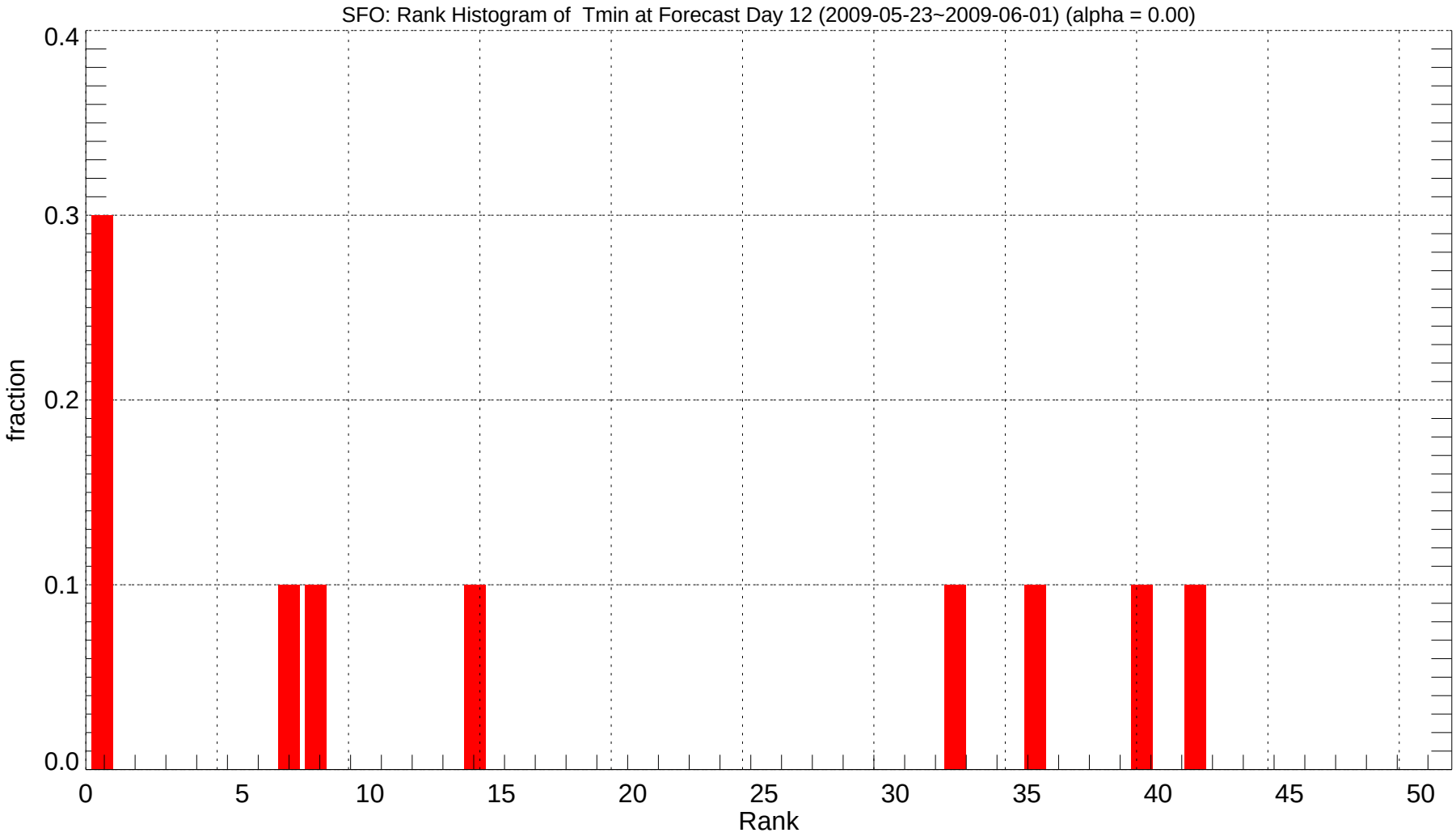

SFO: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

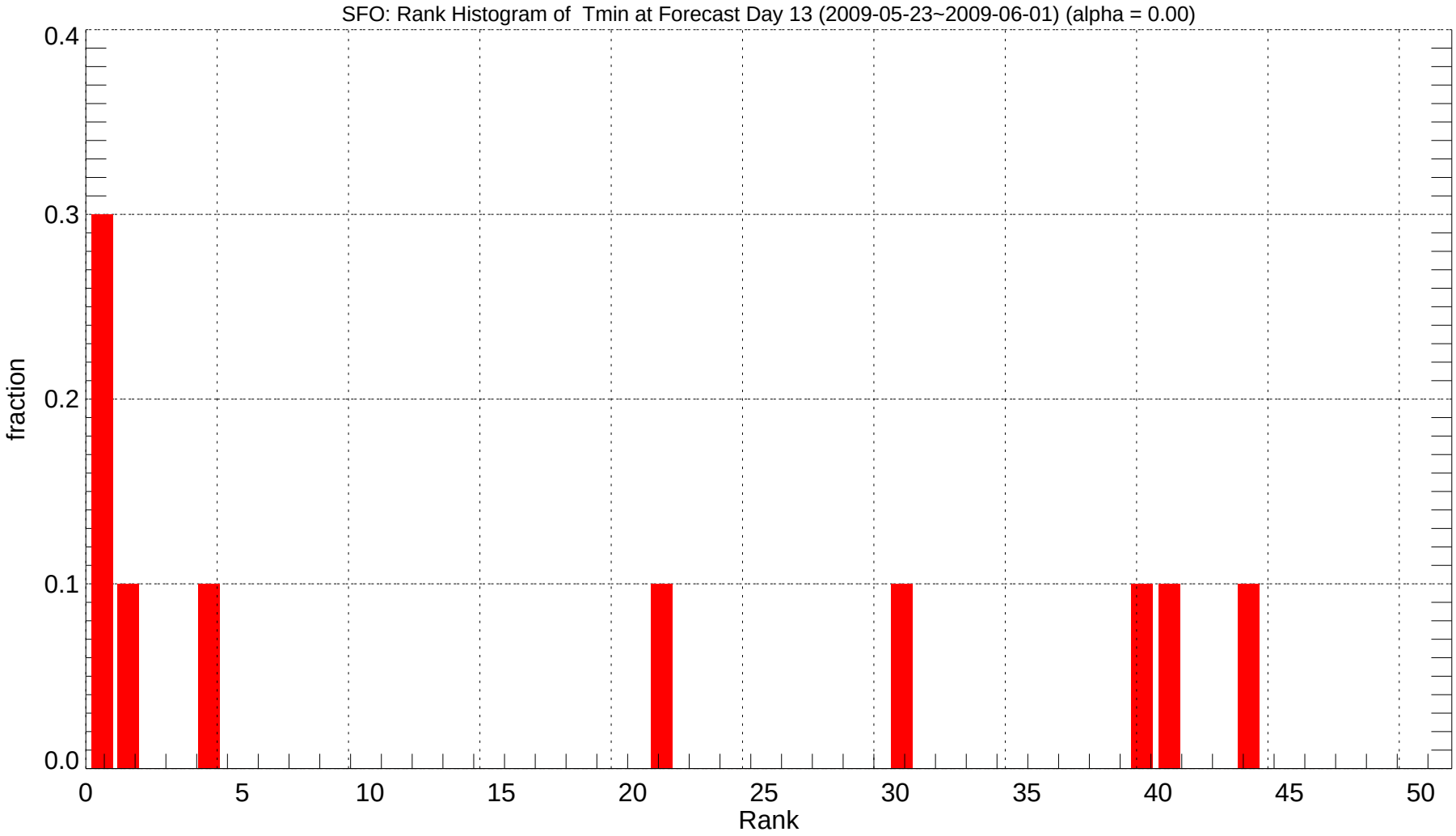

SFO: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

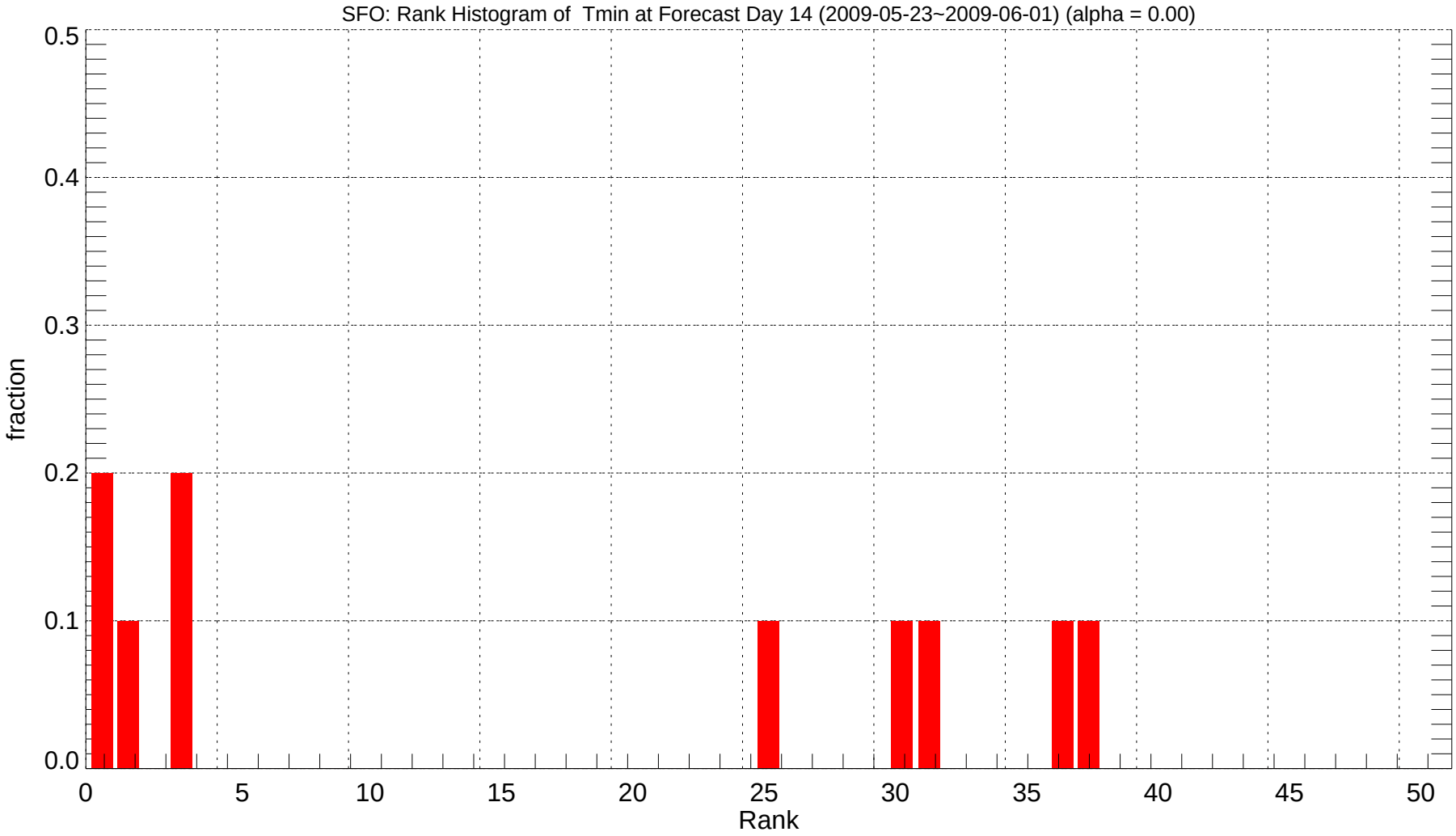

SFO: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

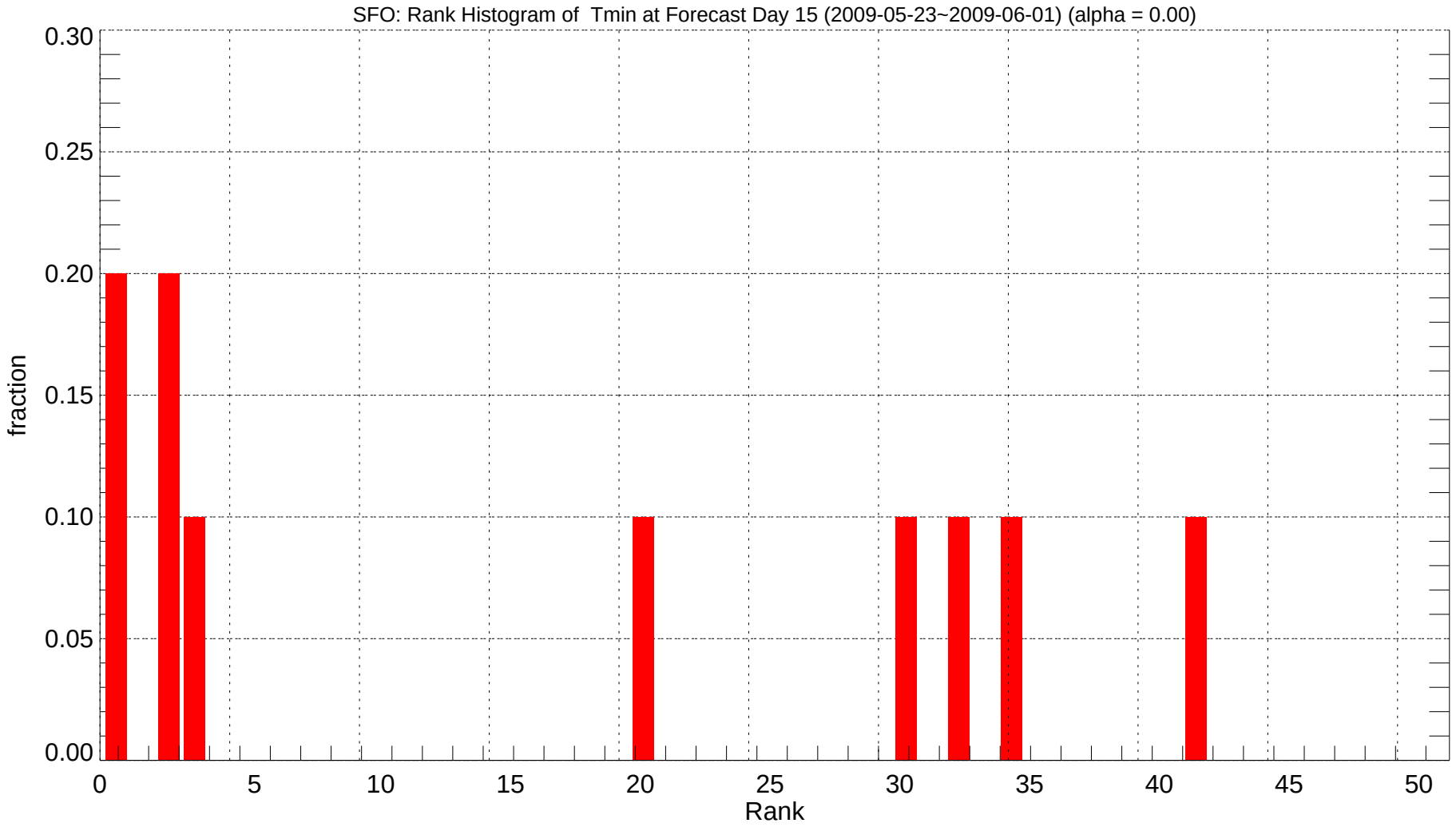

SFO: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

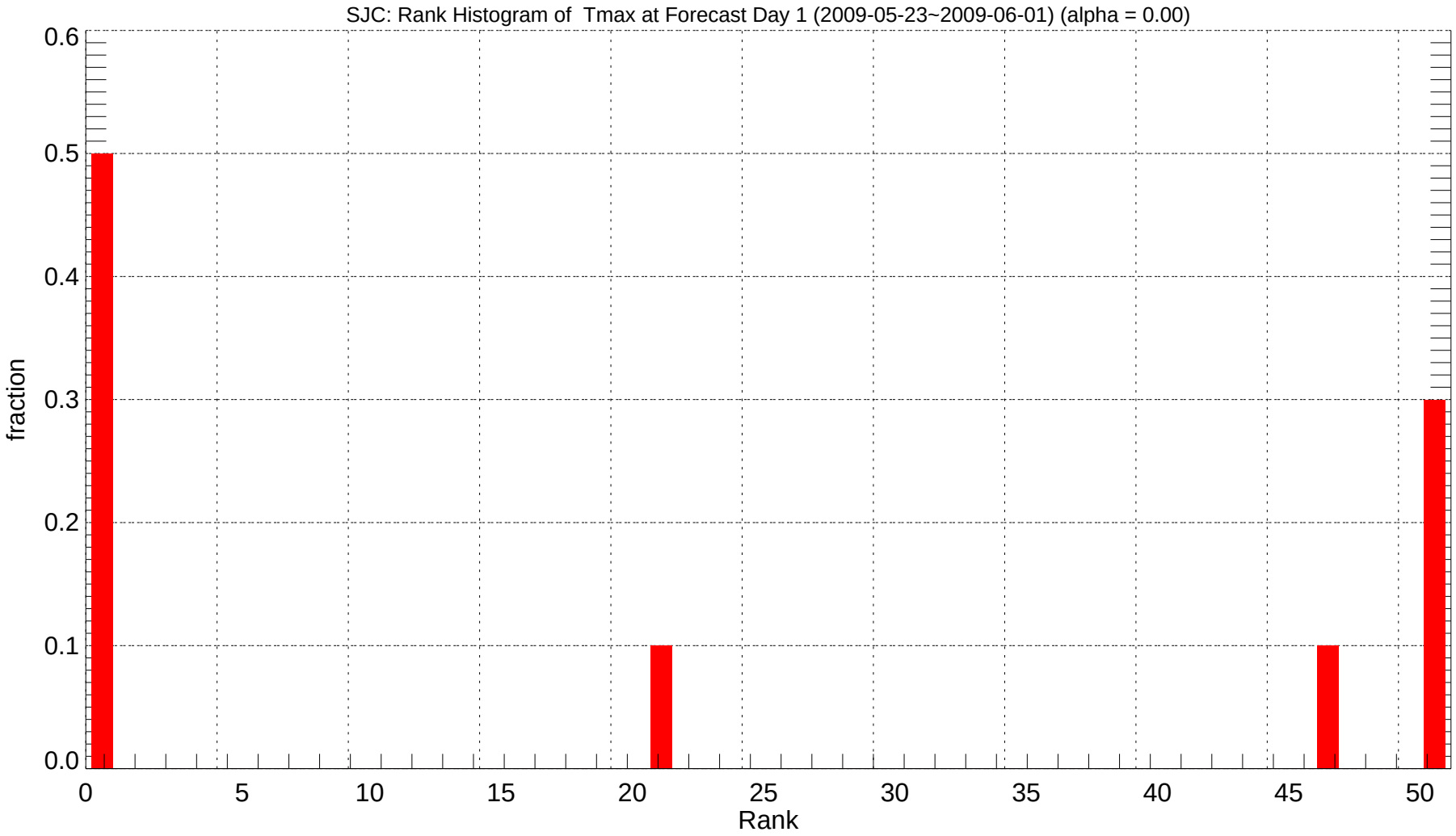

SFO: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

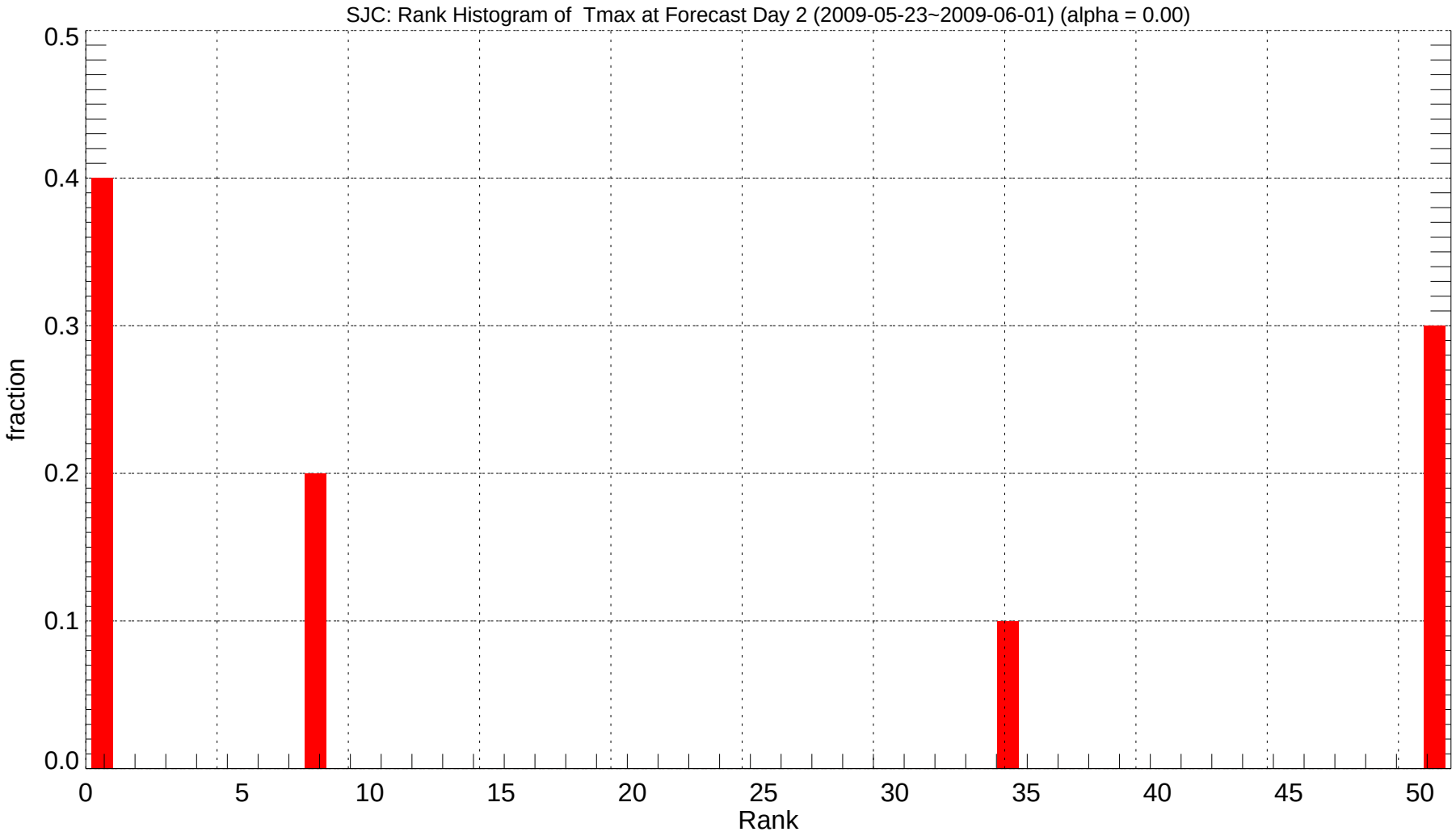

SFO: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

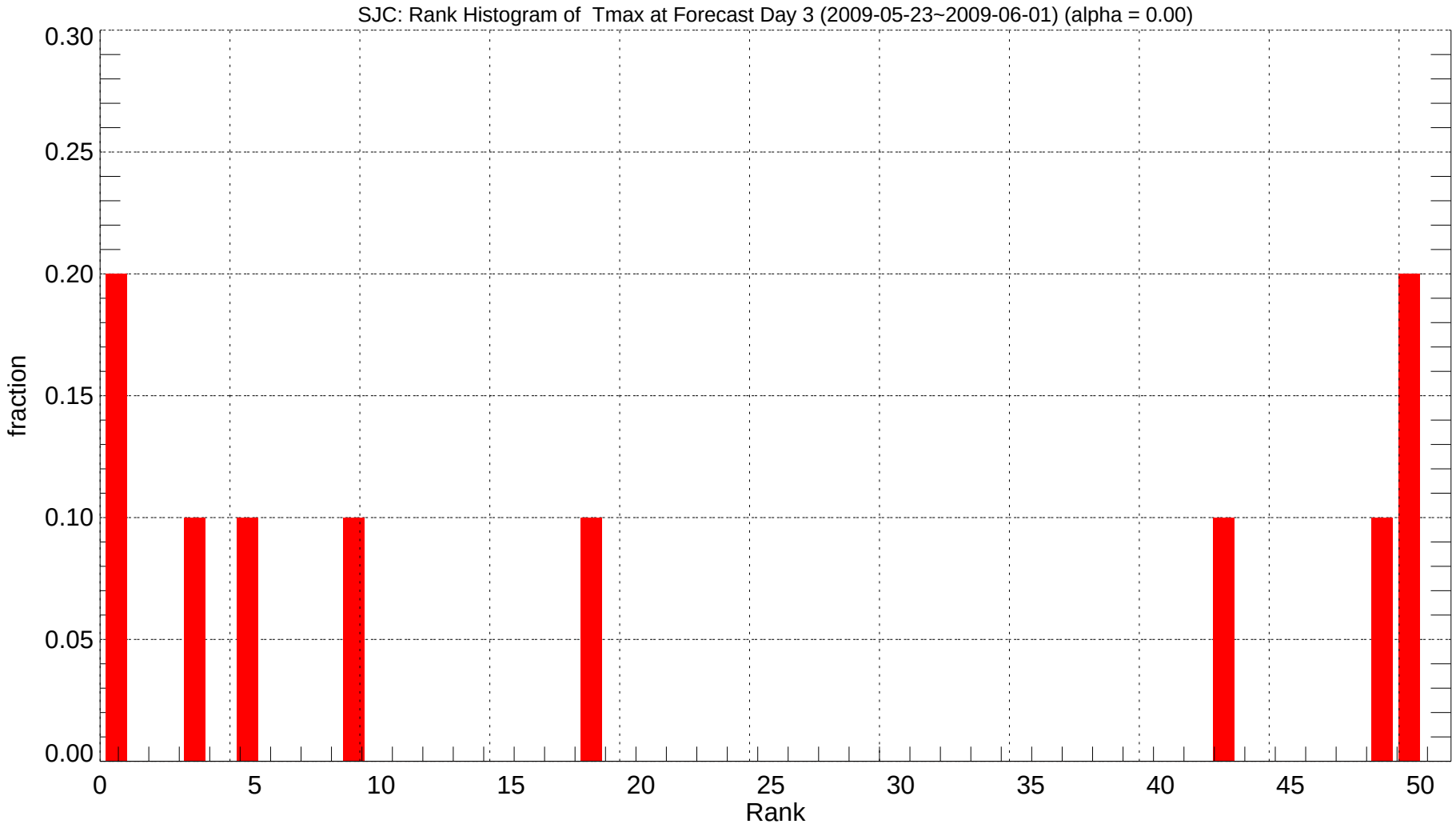

SFO: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

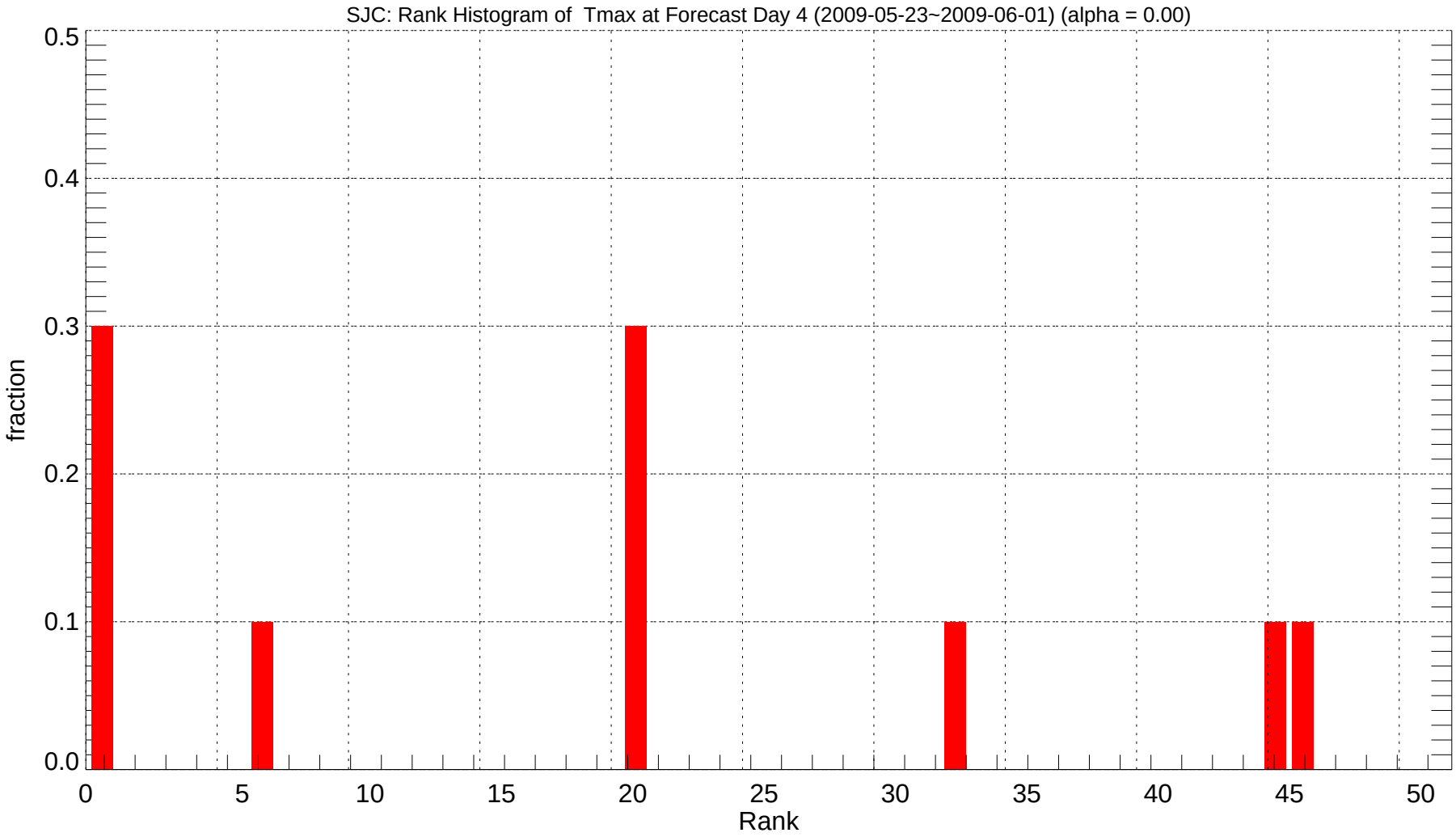

SFO: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

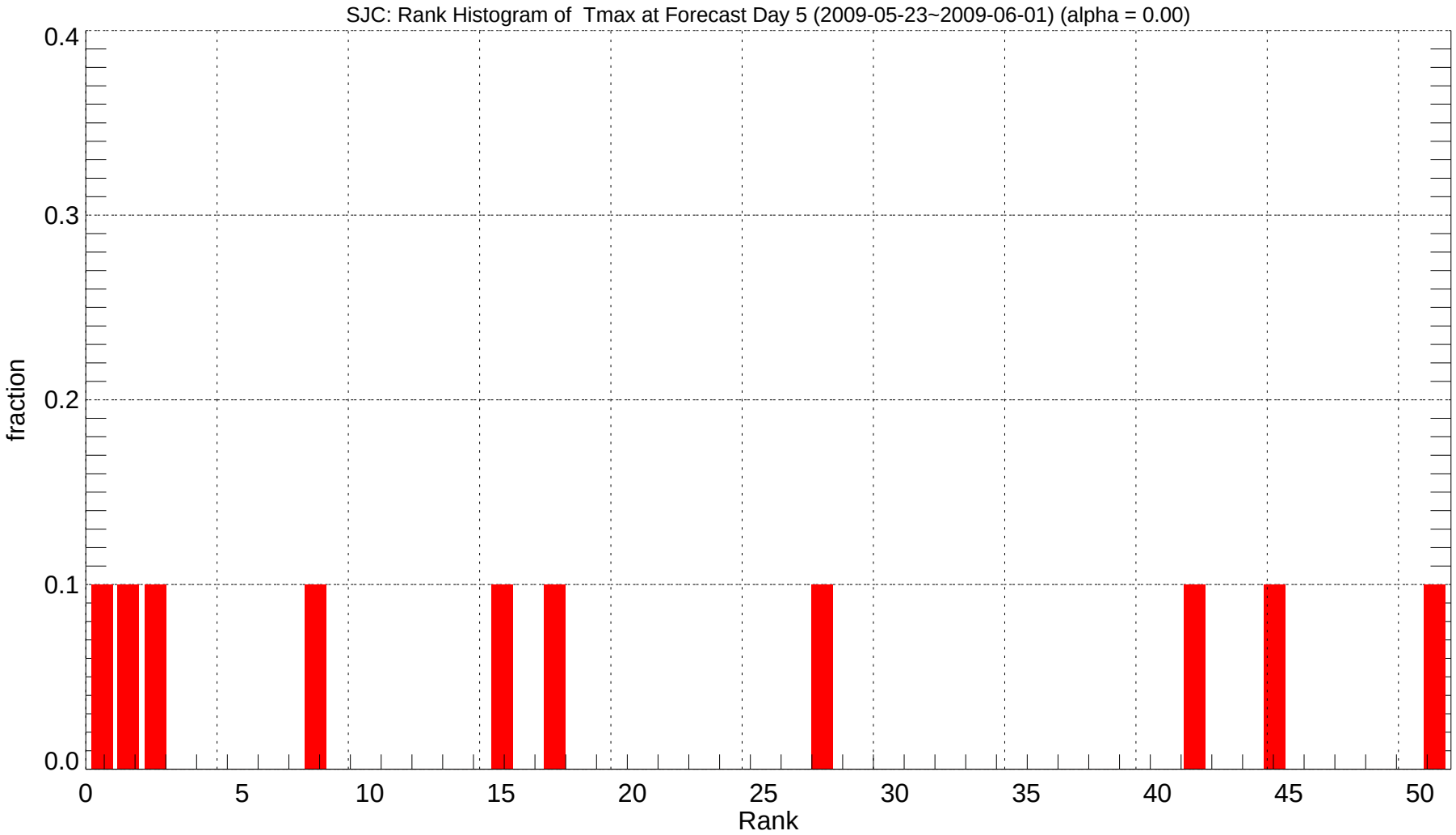

SFO: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

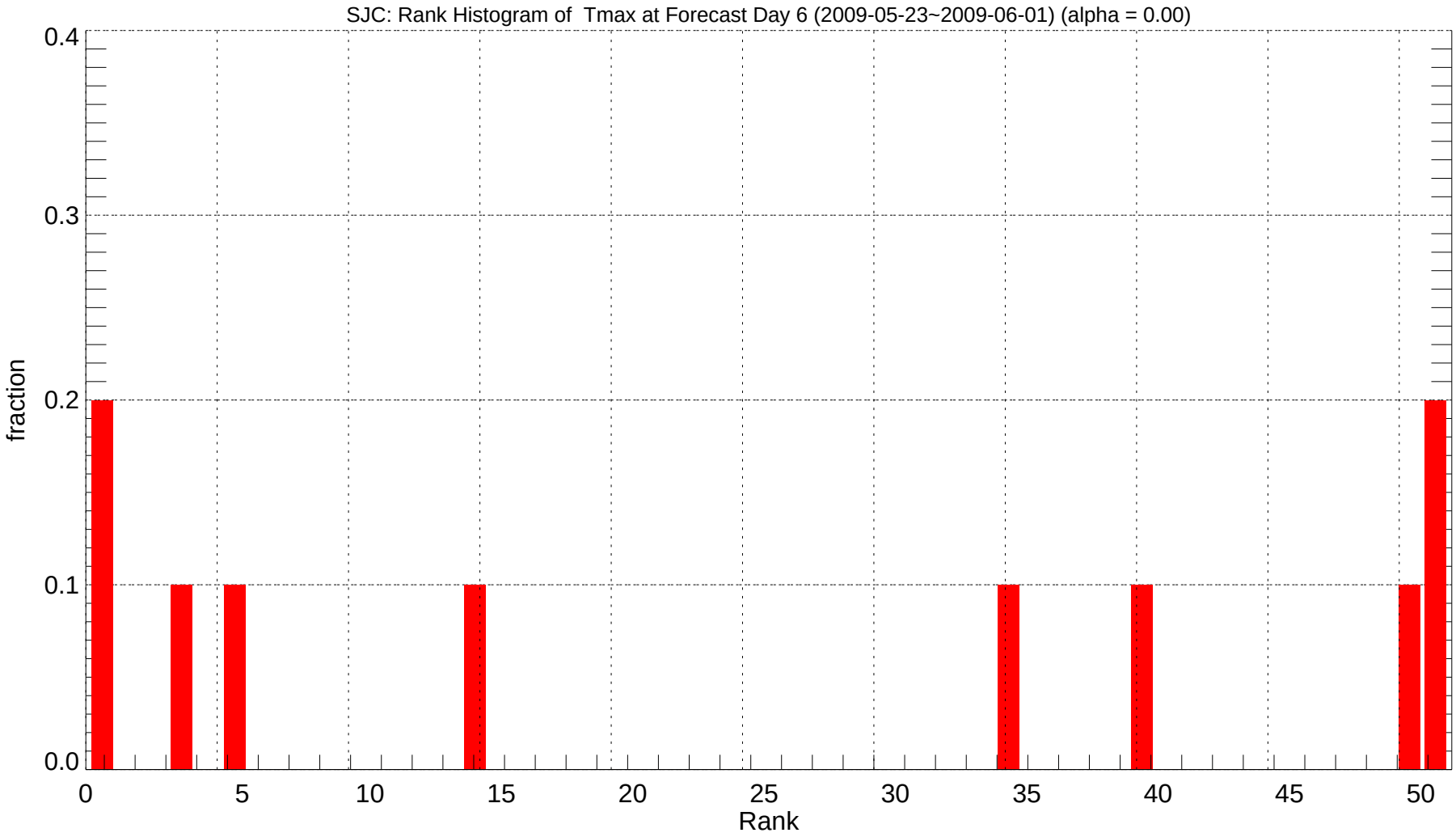

SJC: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

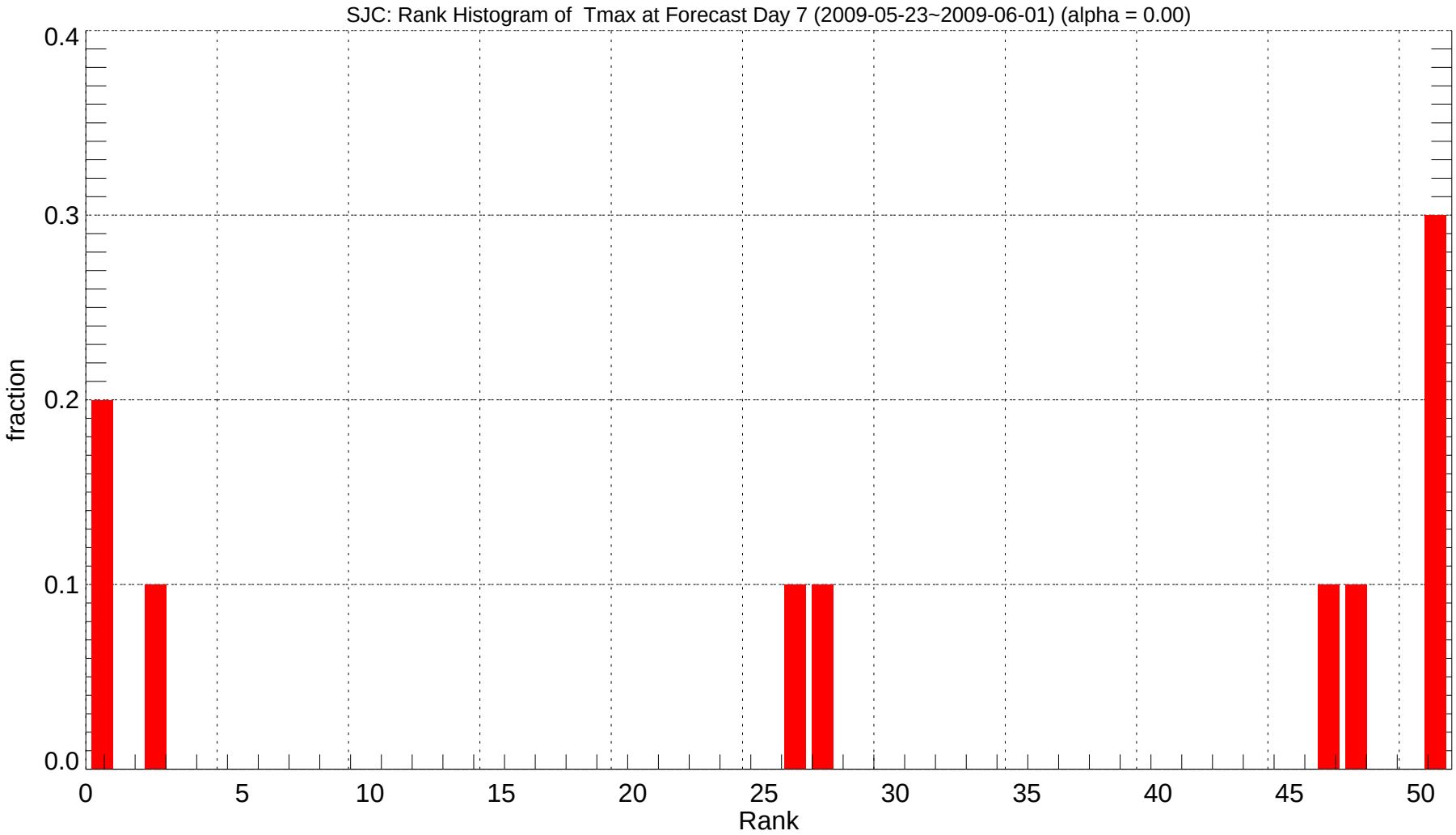

SJC: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

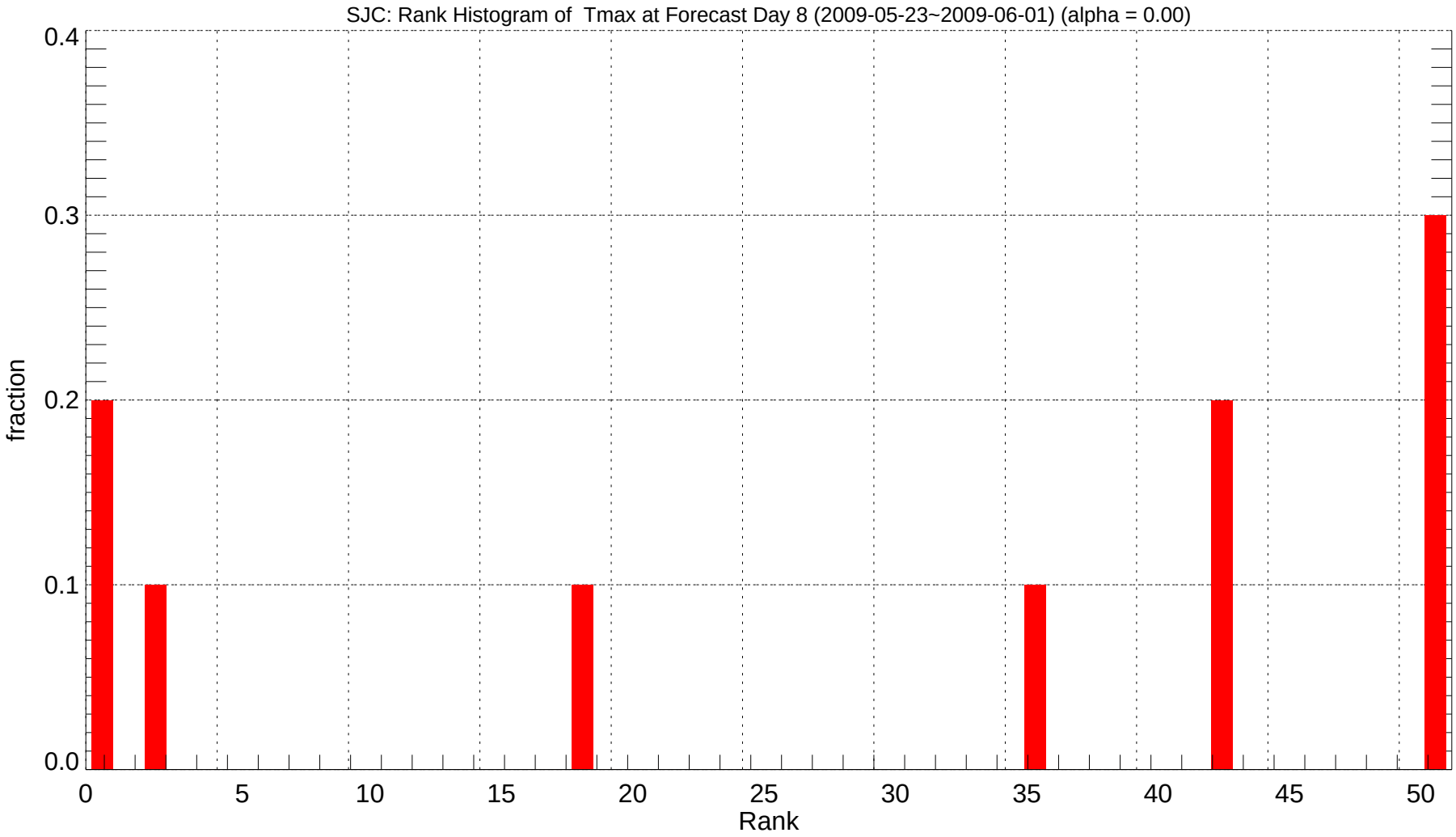

SJC: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

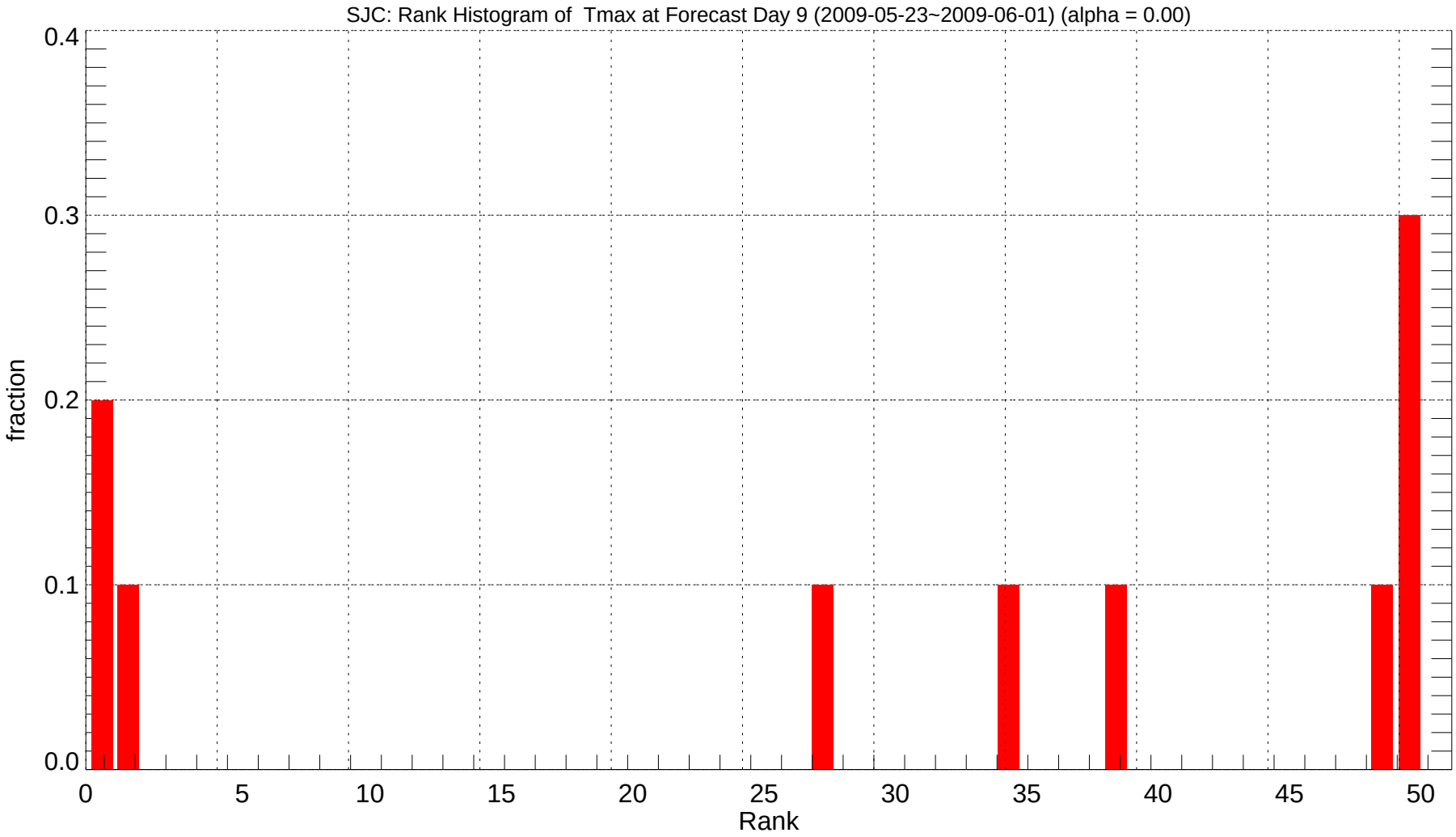

SJC: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

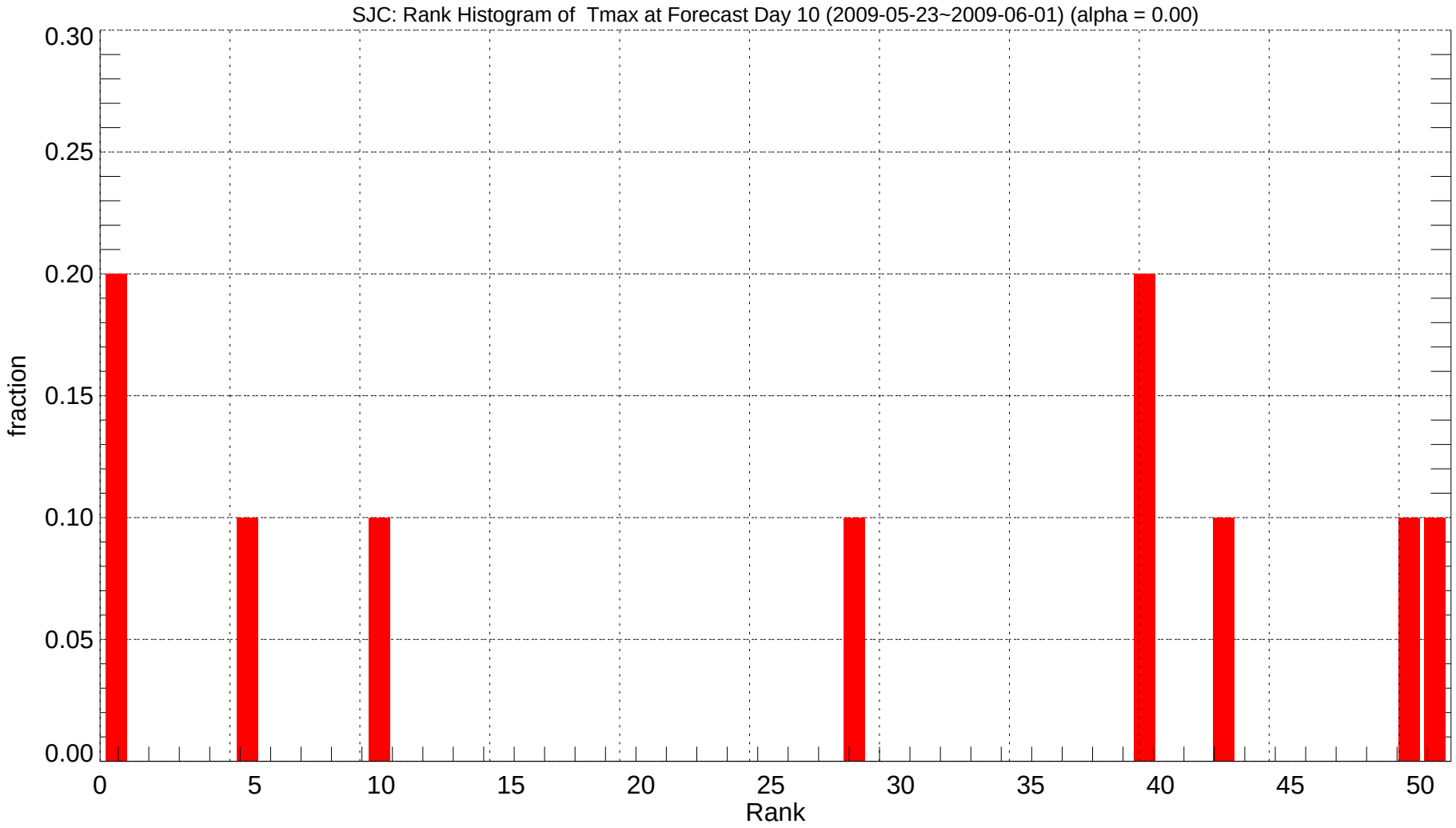

SJC: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

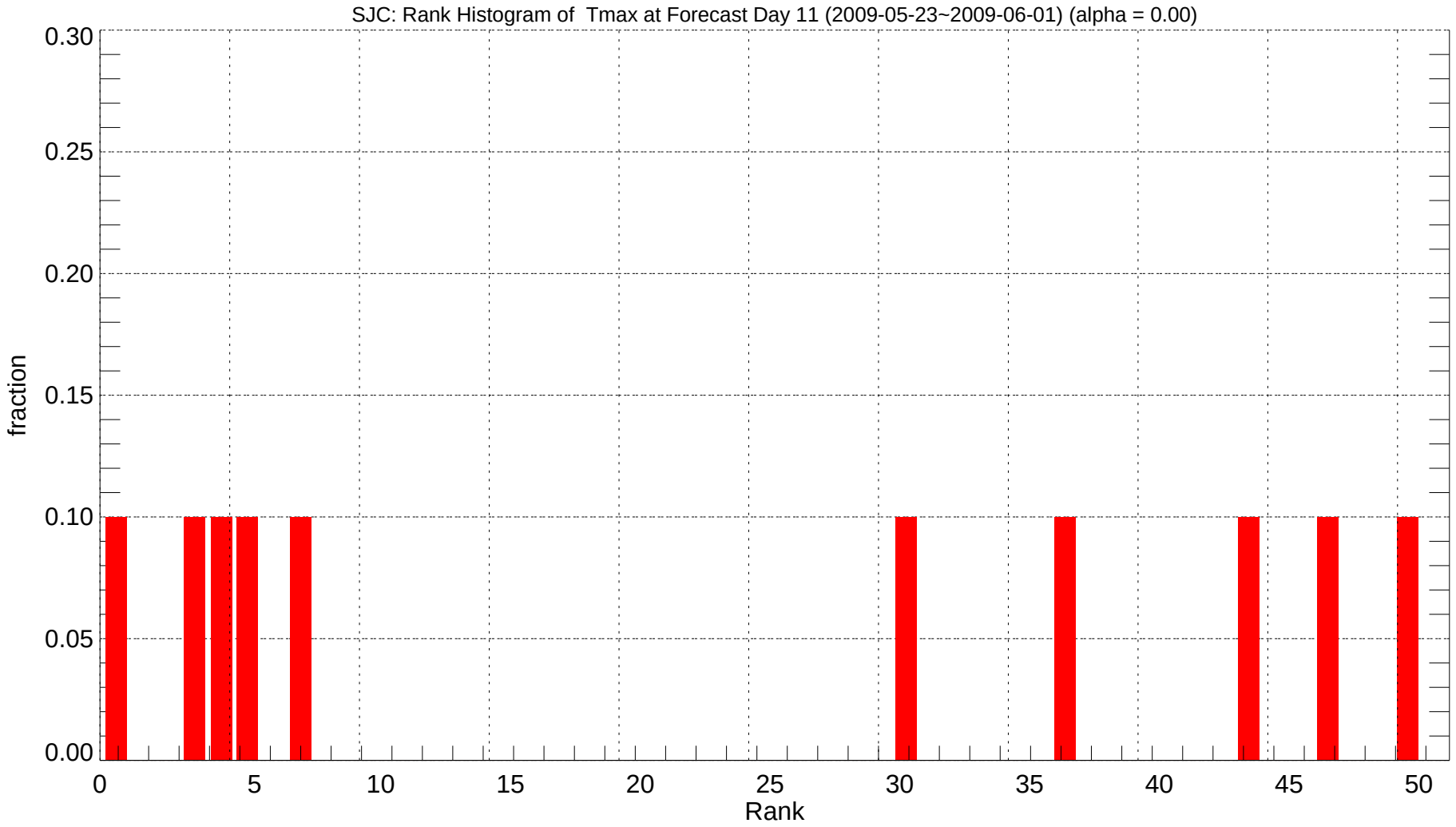

SJC: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

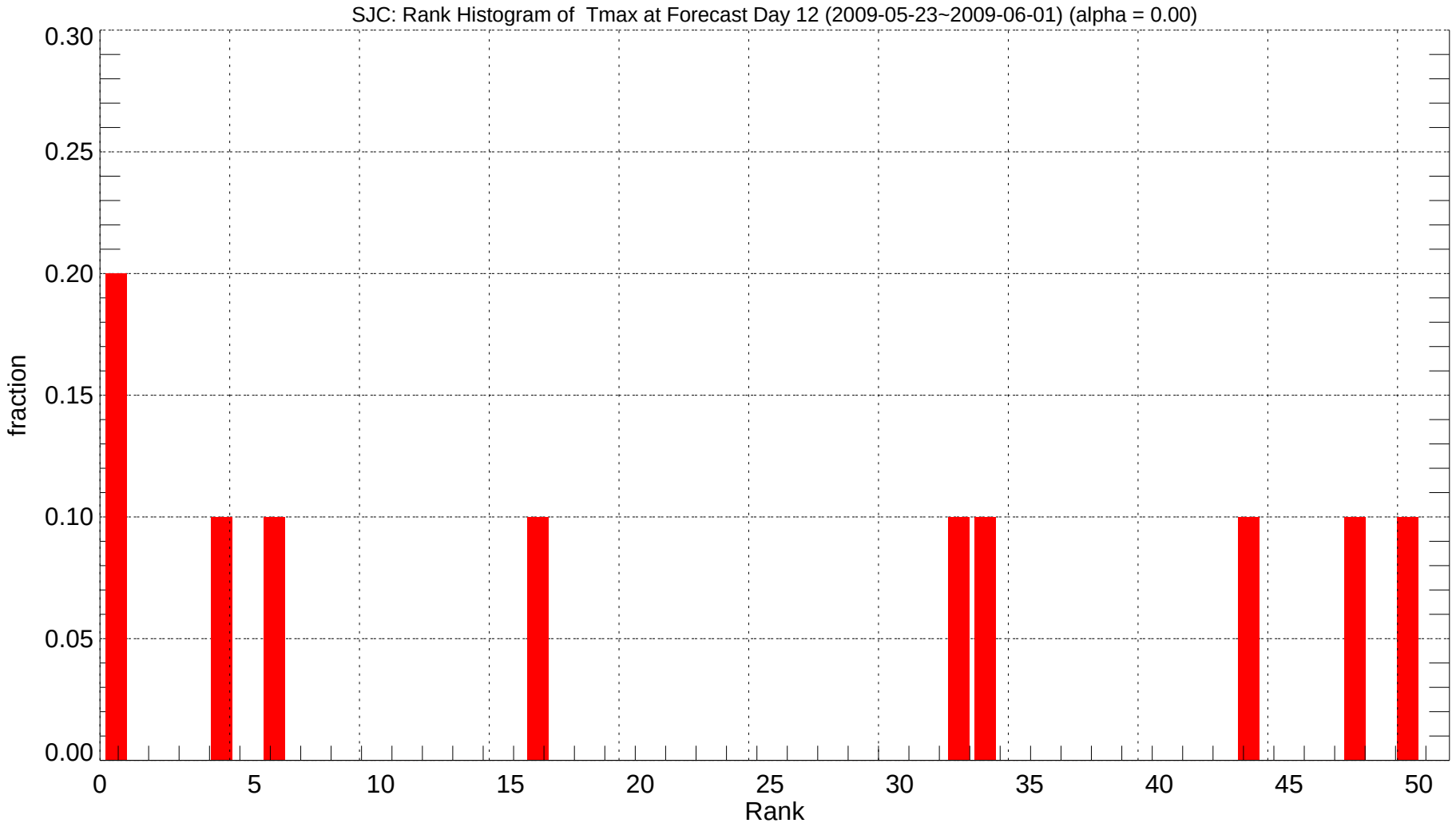

SJC: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

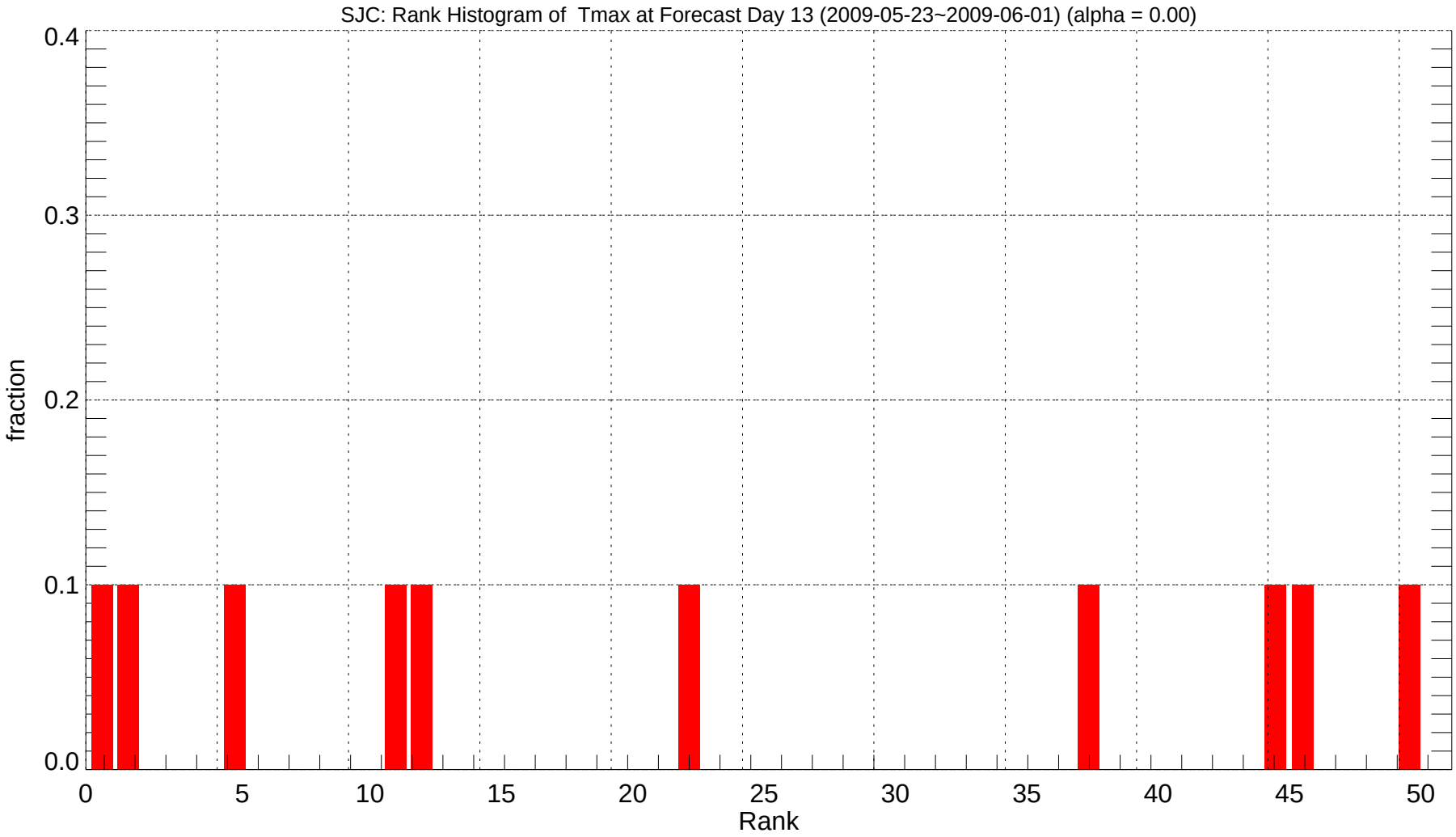

SJC: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

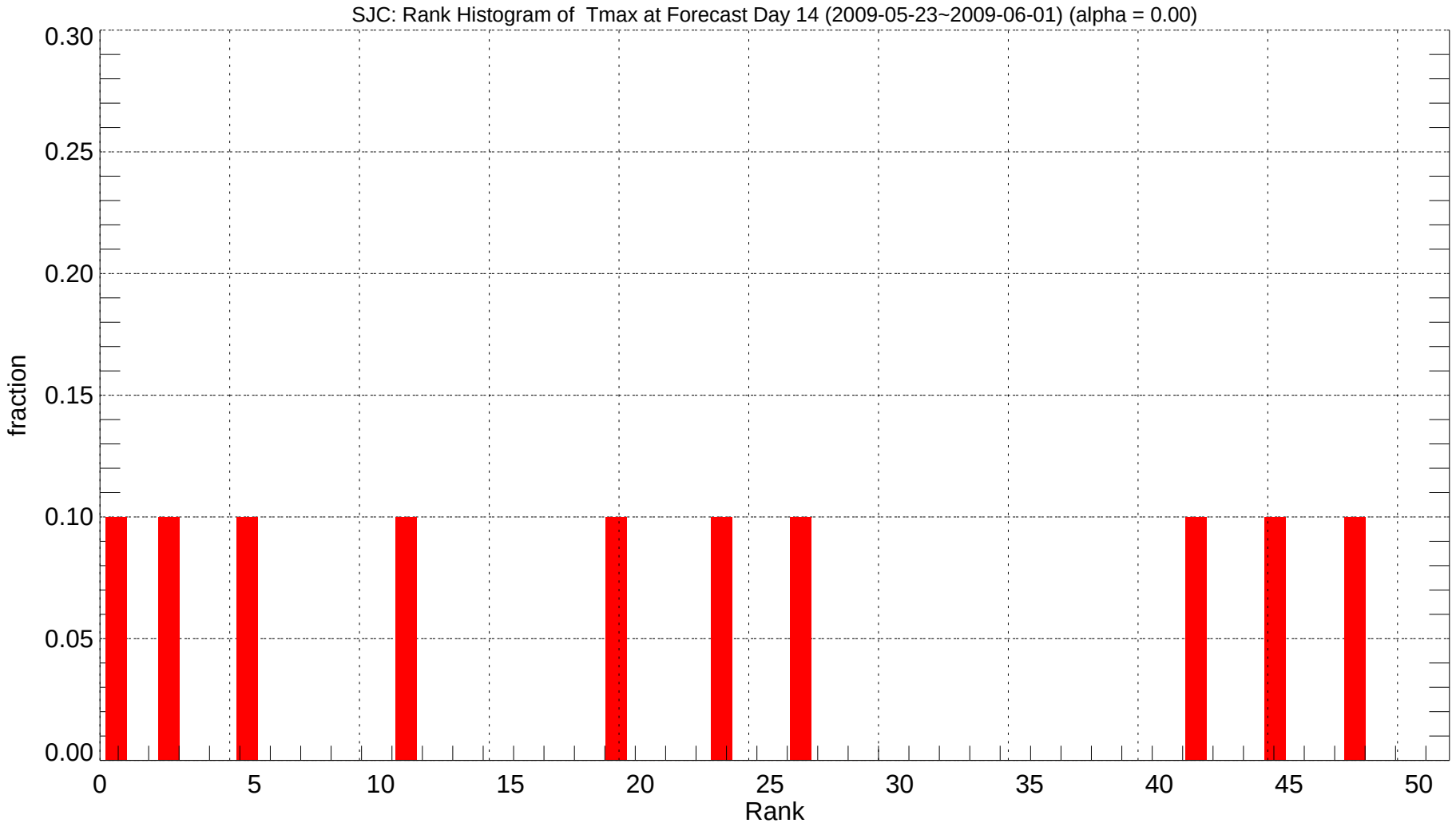

SJC: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

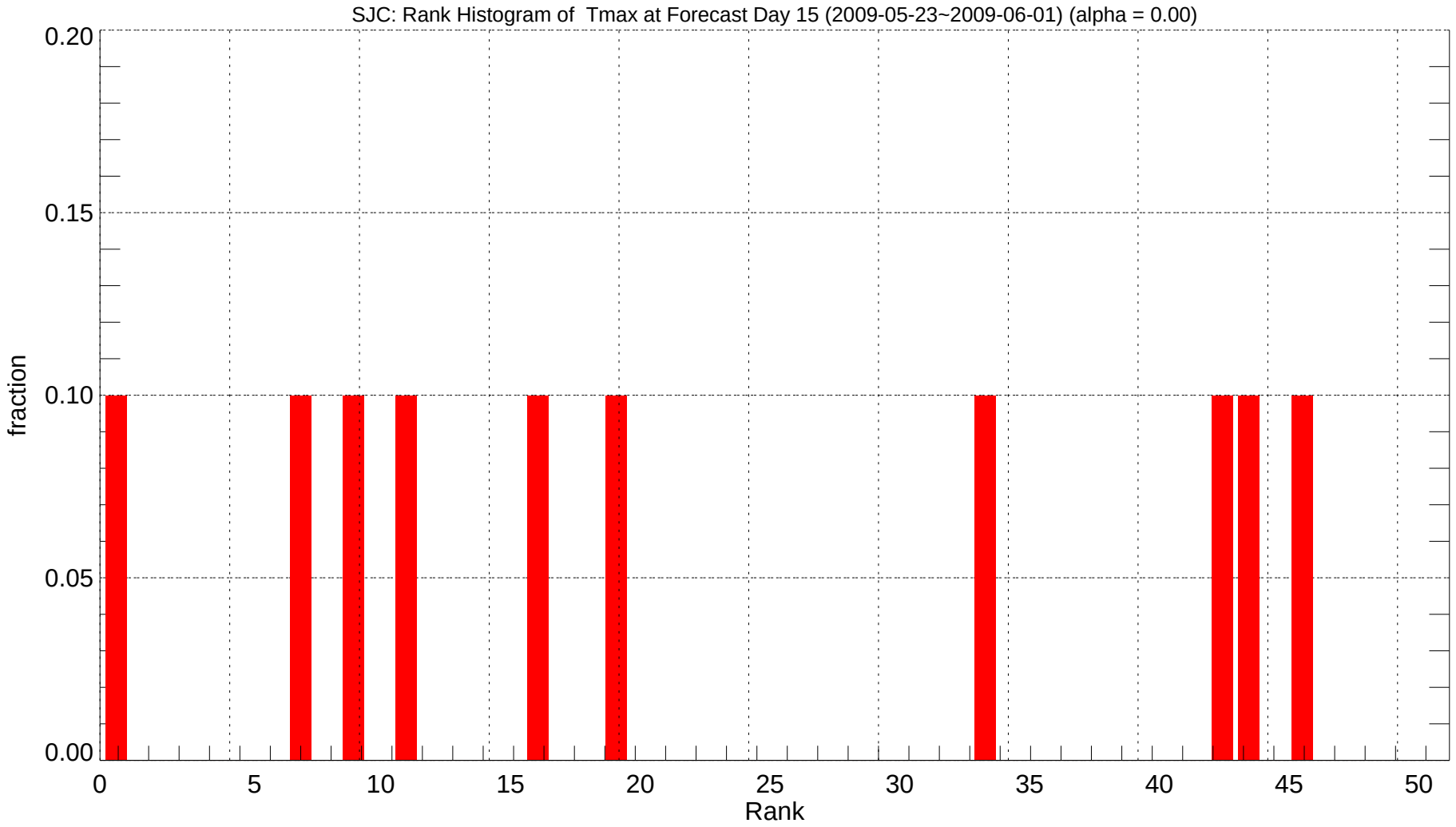

SJC: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

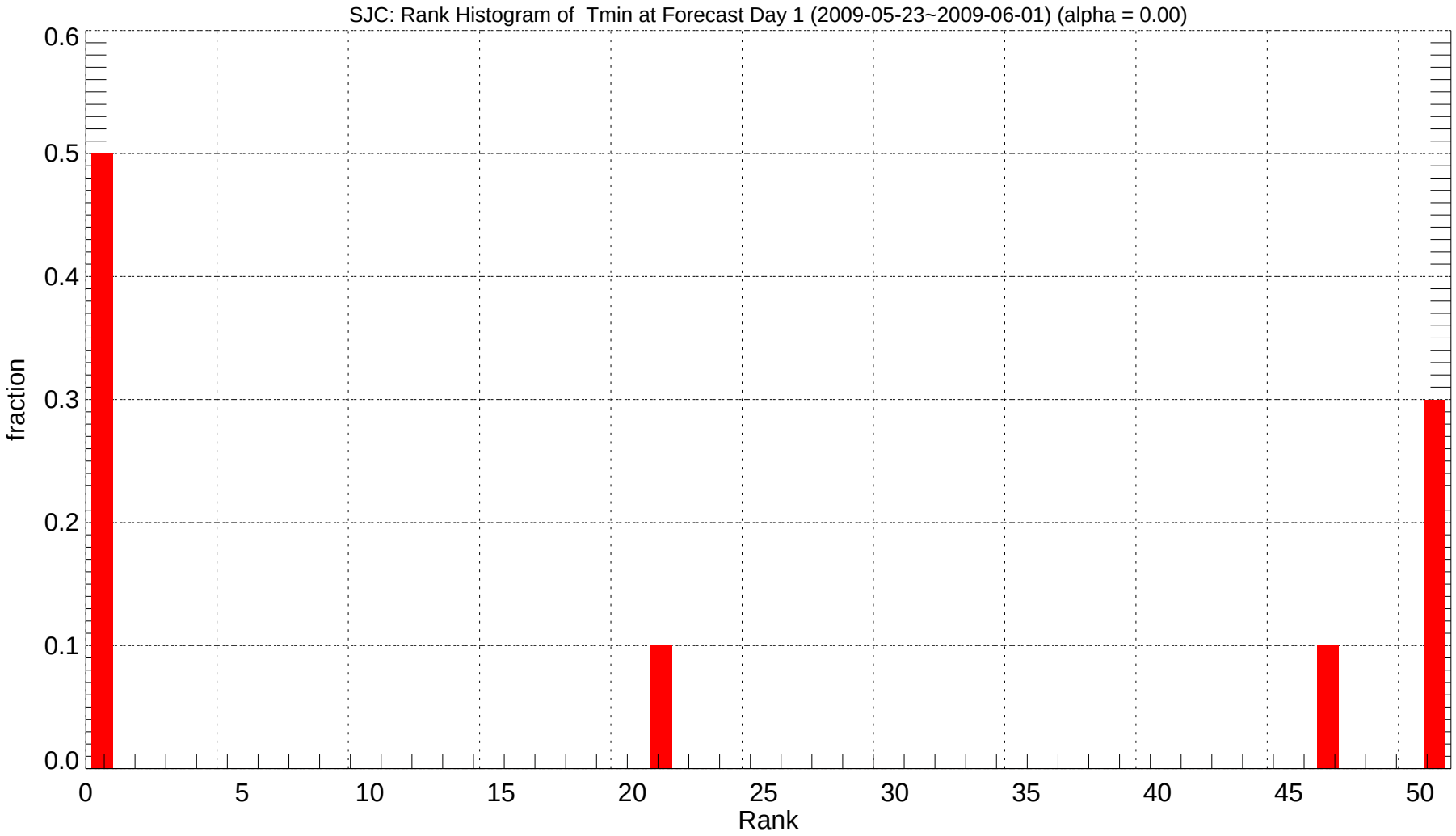

SJC: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

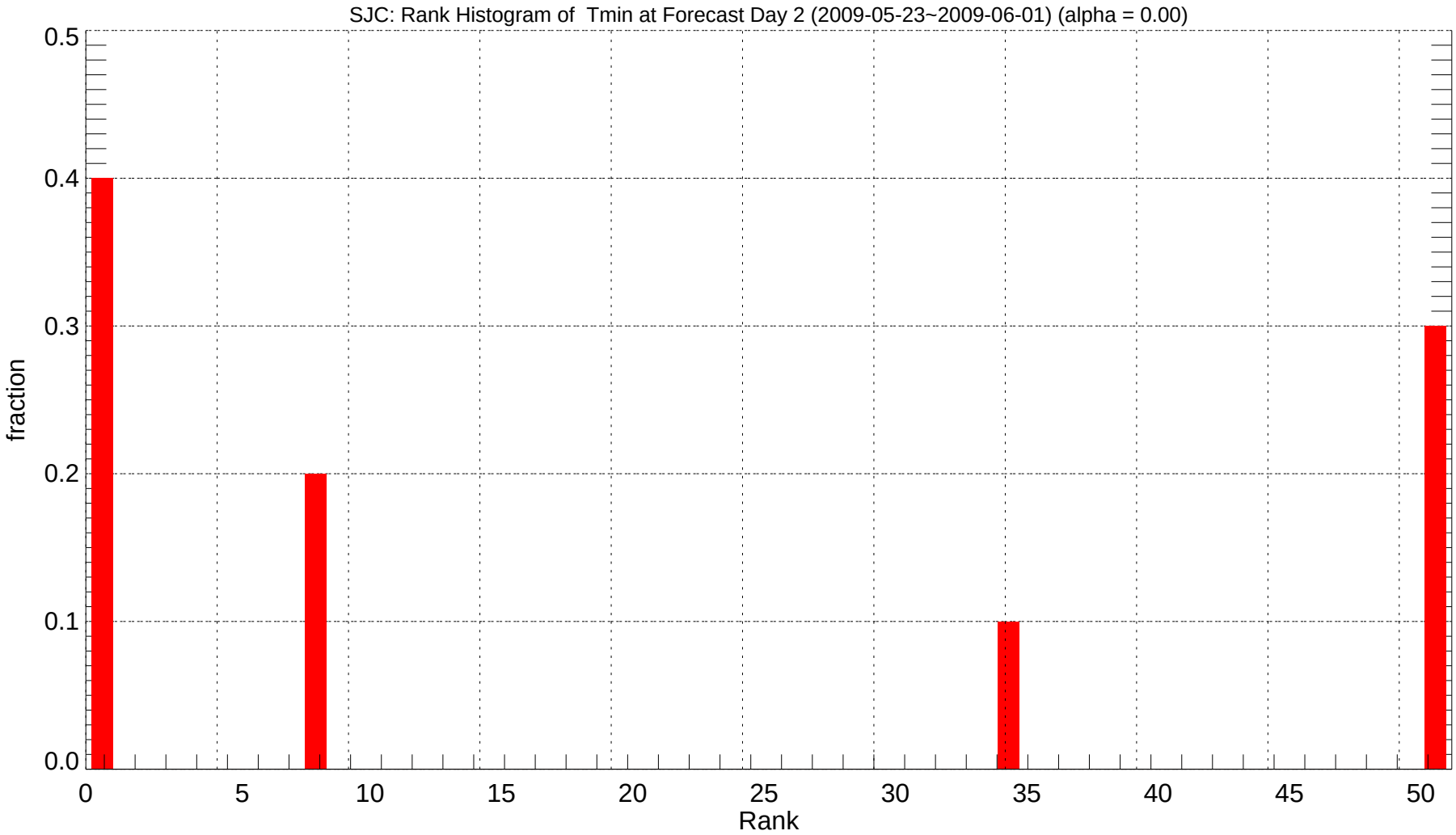

SJC: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

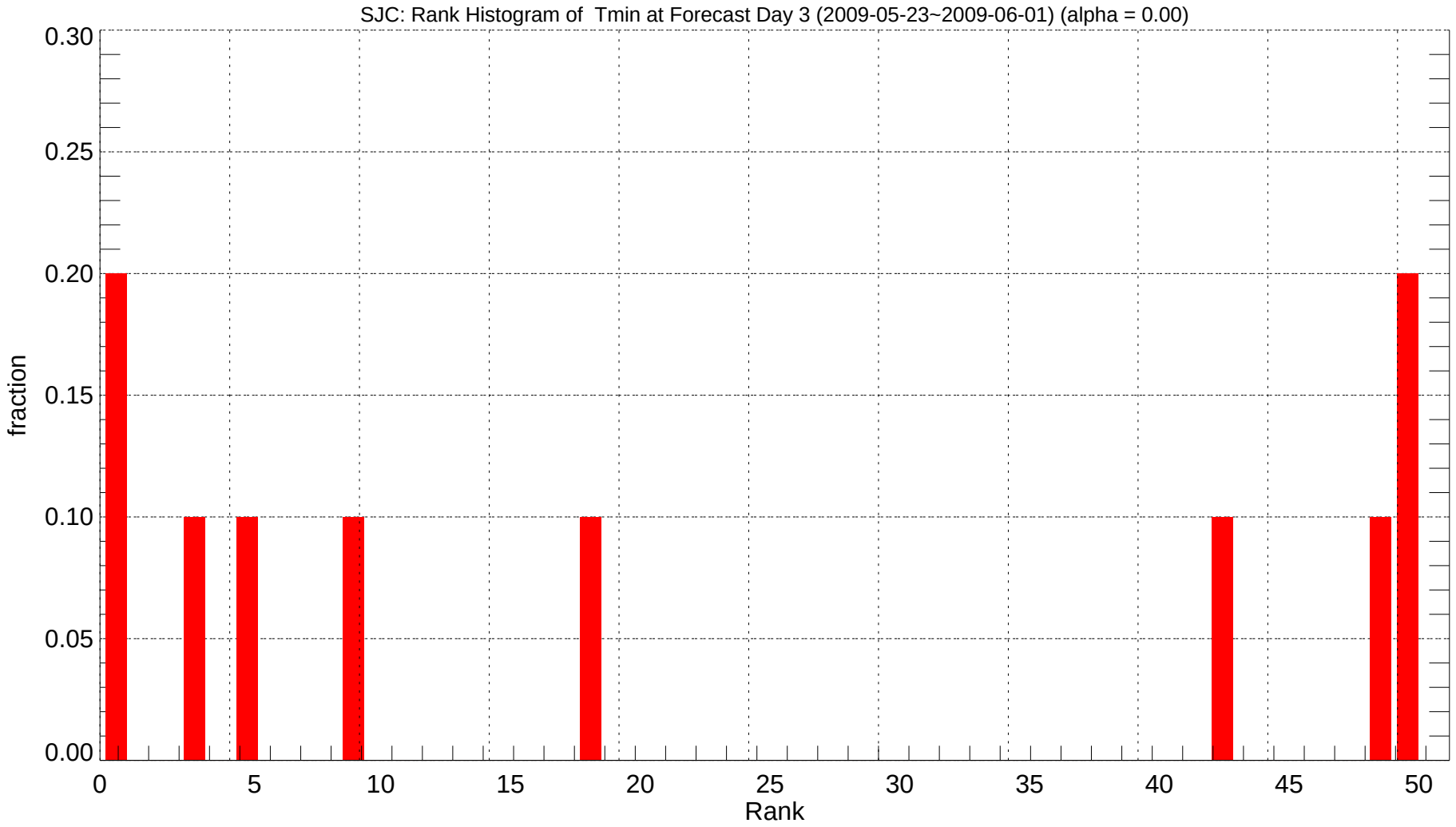

SJC: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

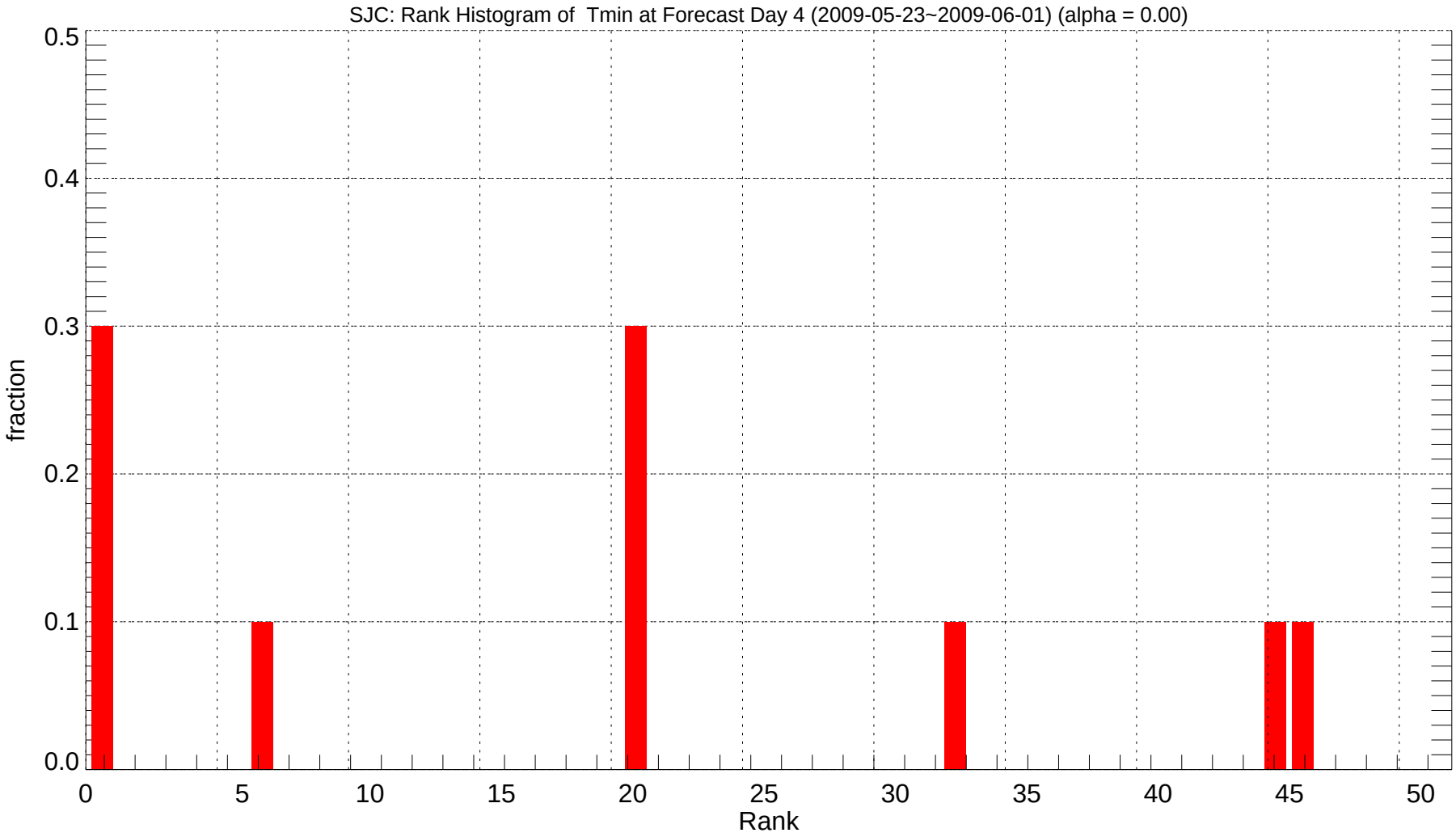

SJC: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

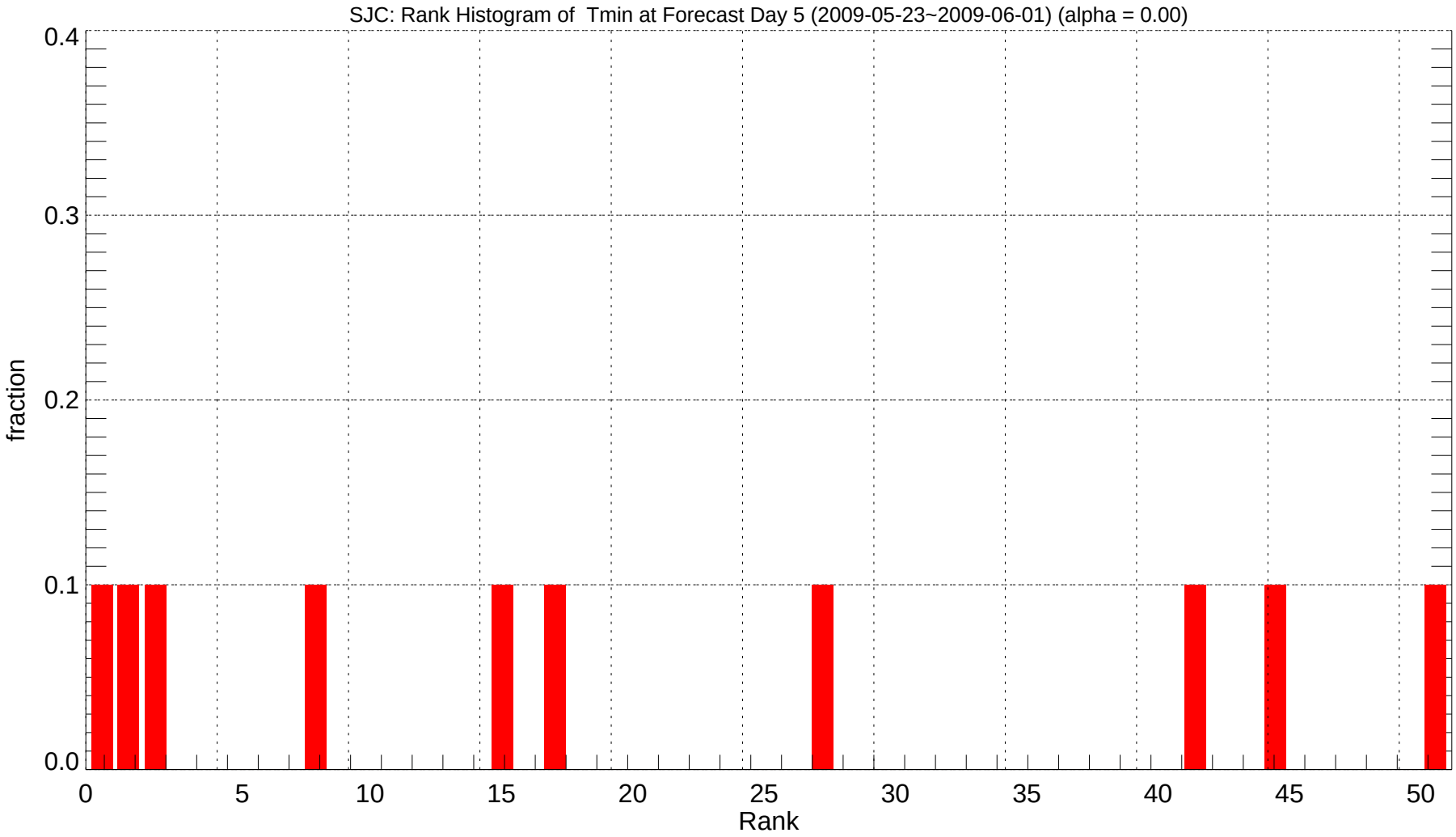

SJC: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

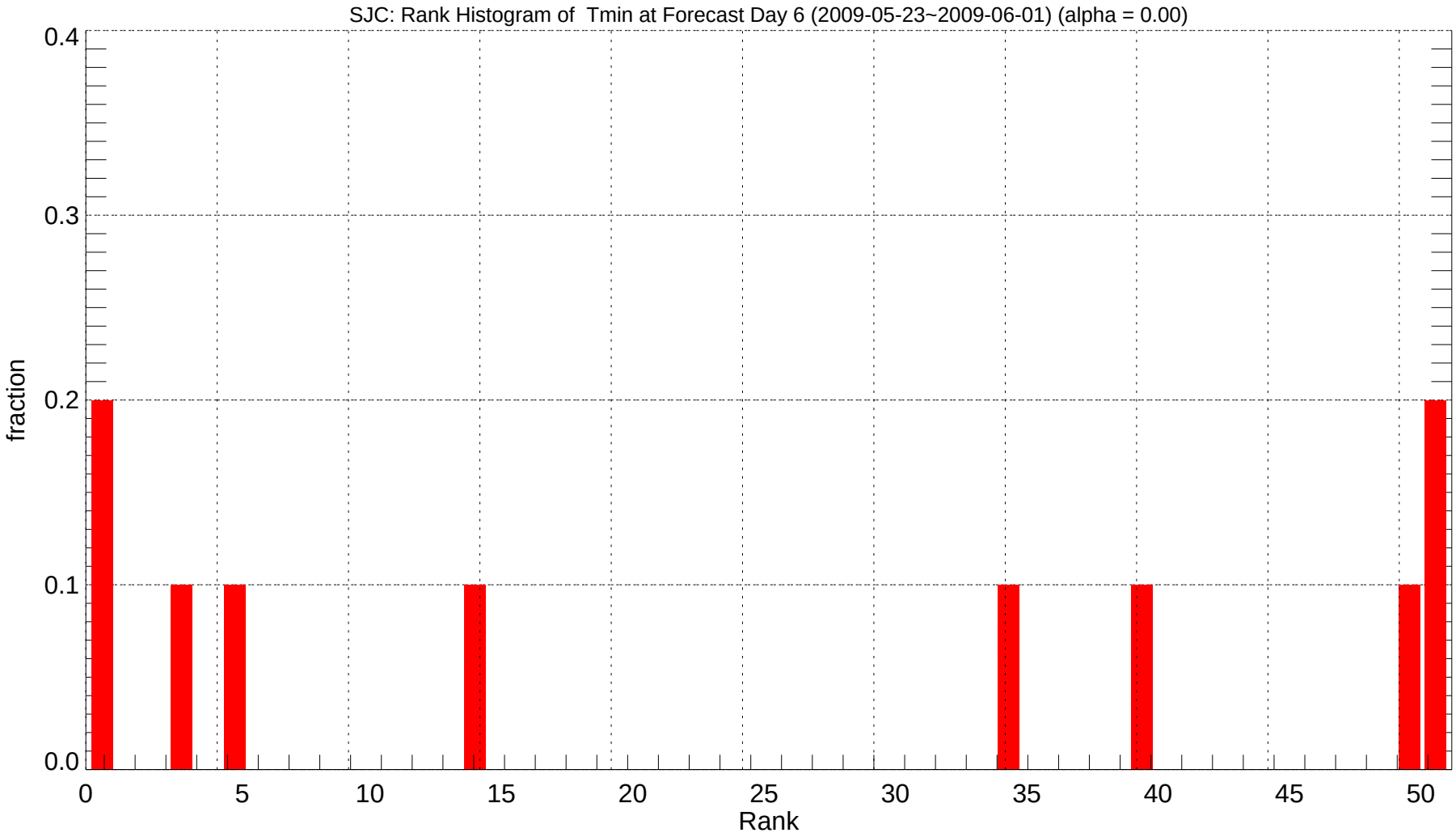

SJC: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

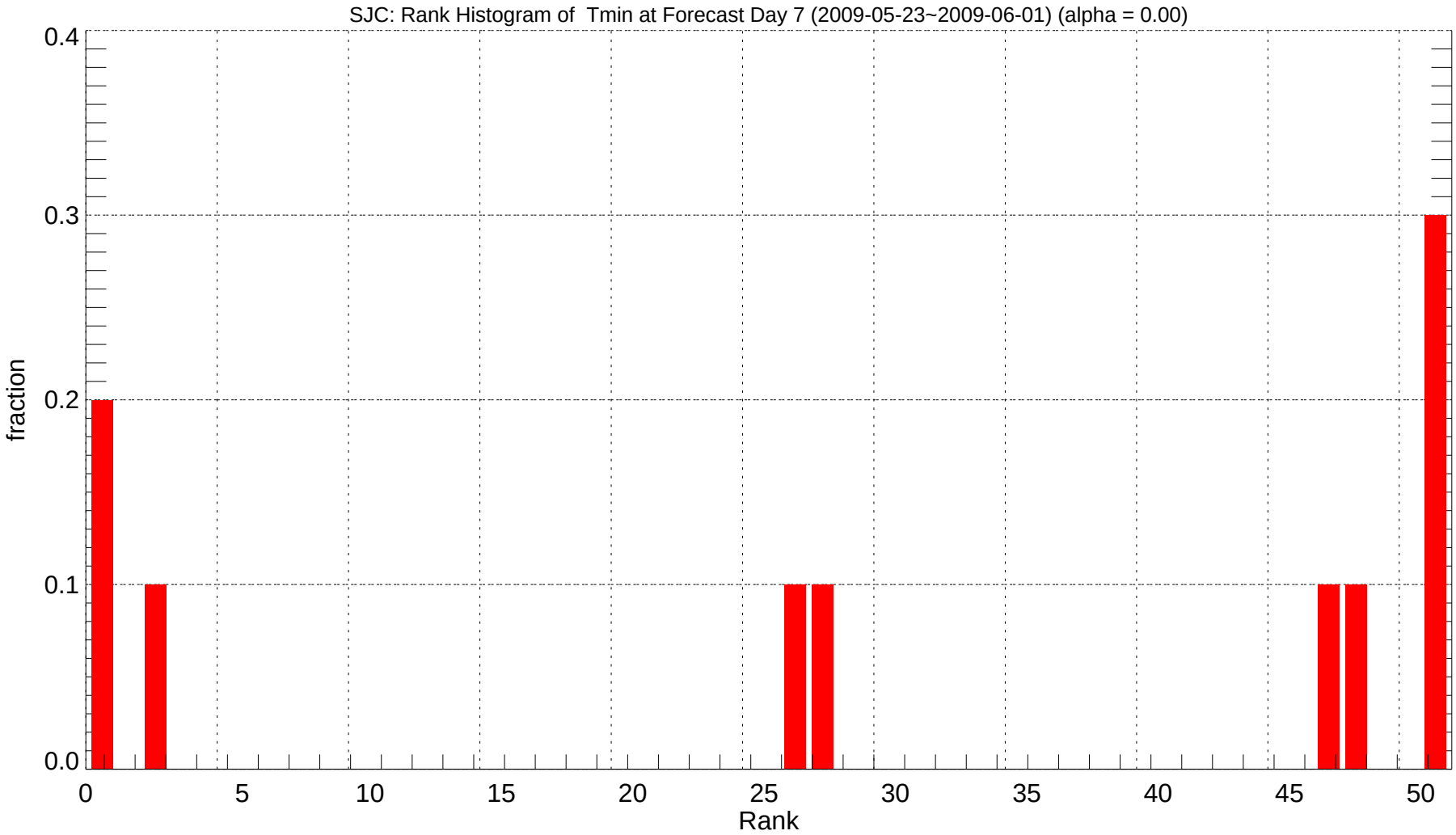

SJC: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

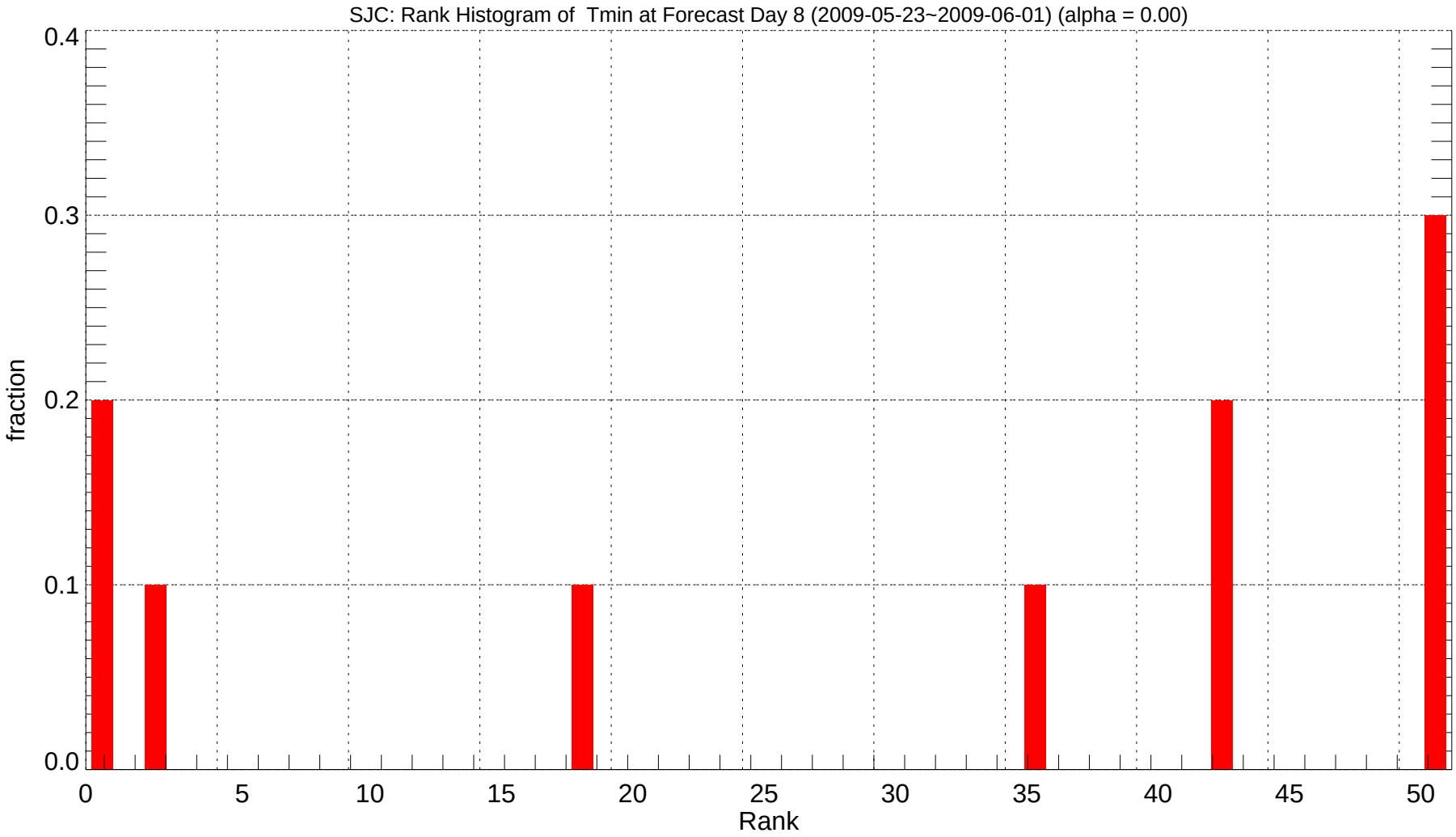

SJC: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

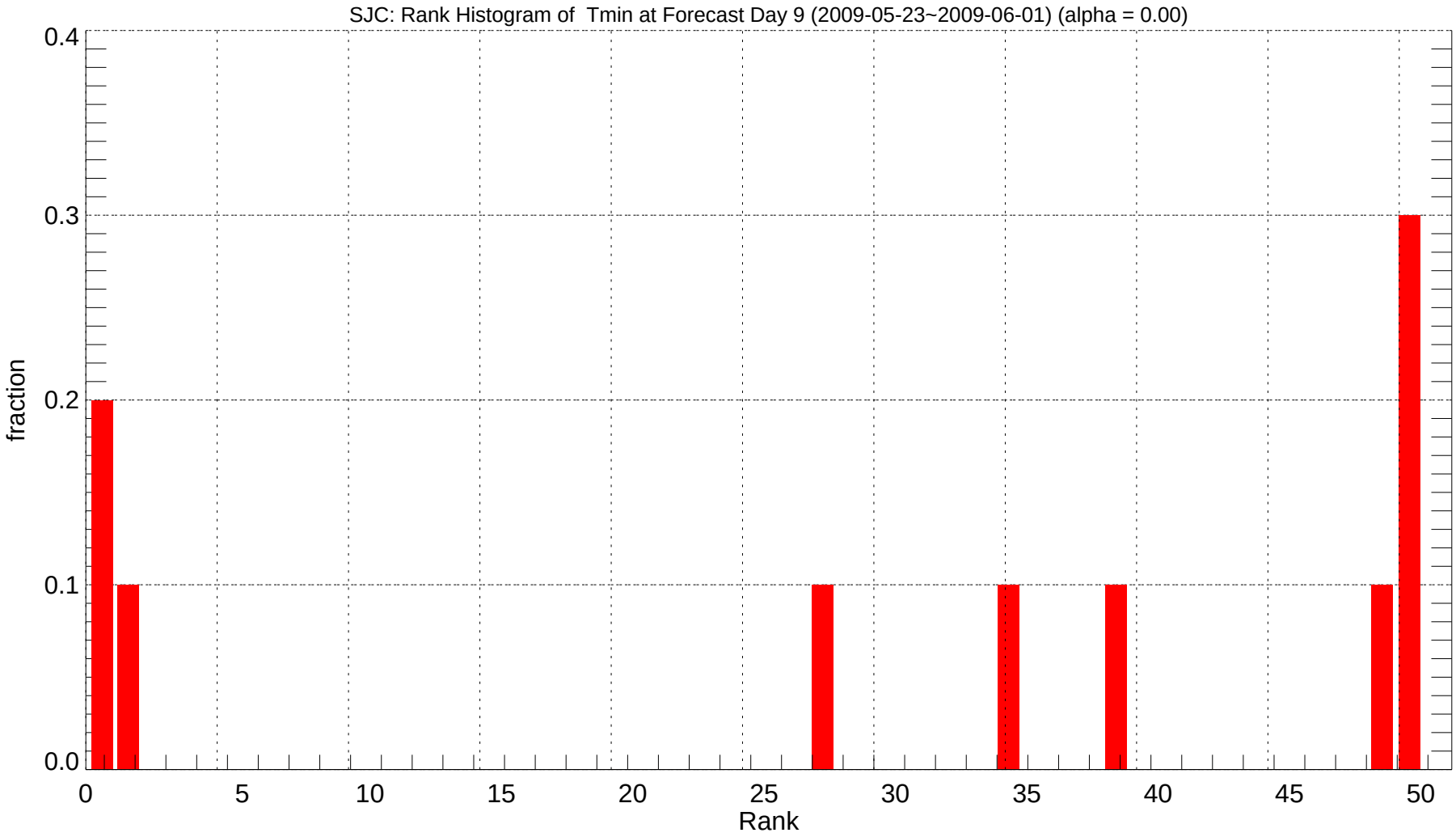

SJC: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

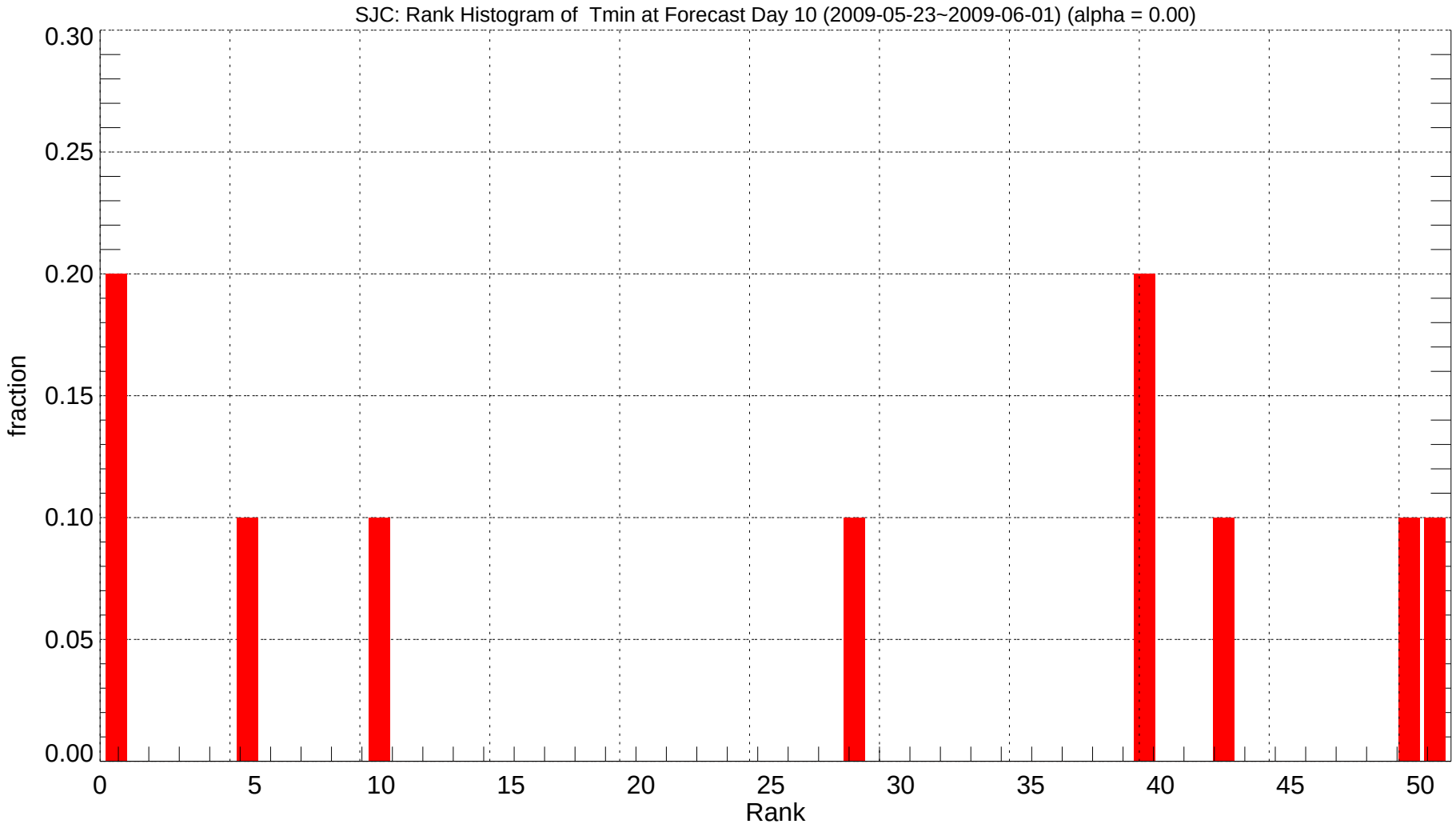

SJC: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

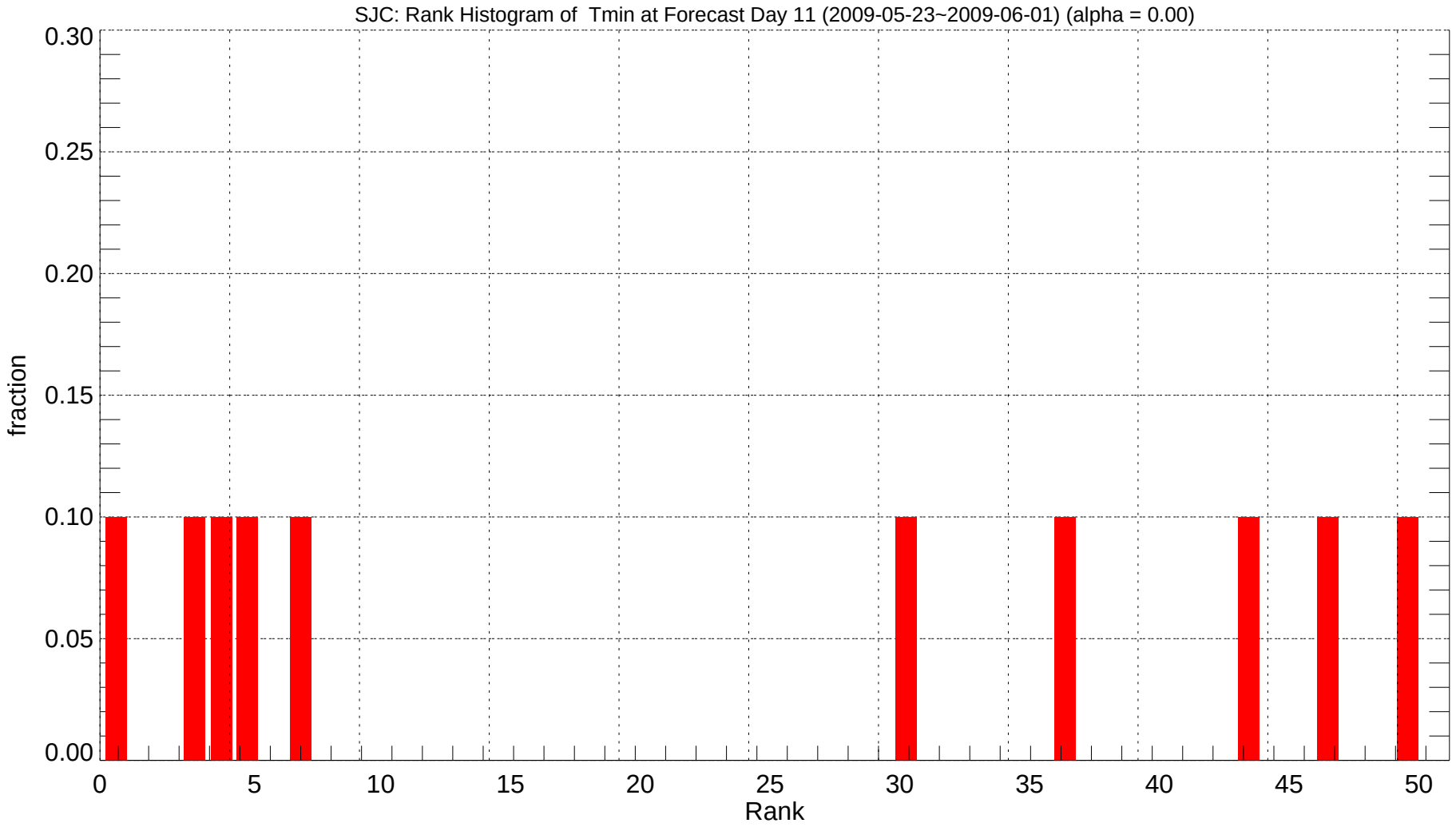

SJC: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

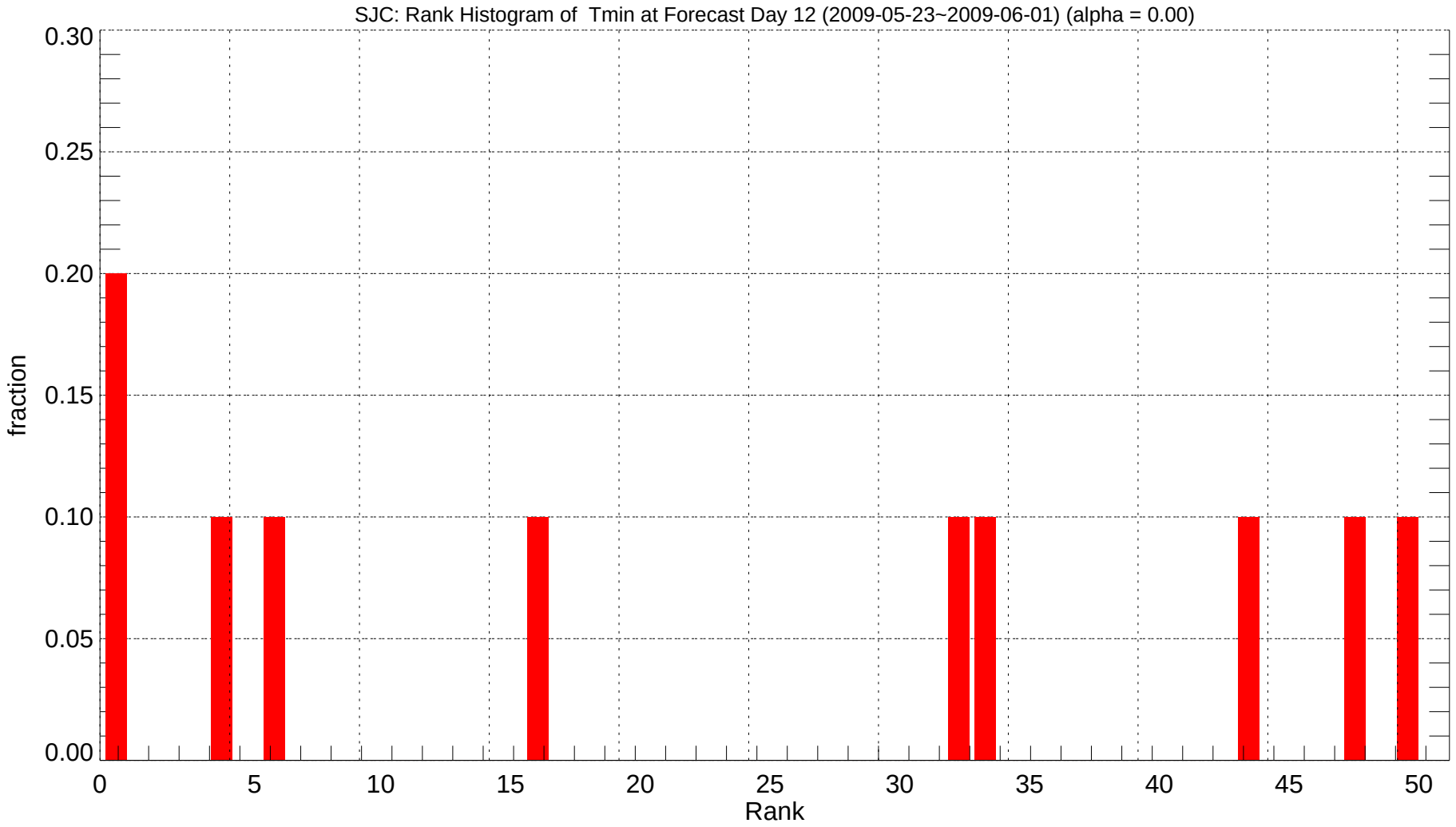

SJC: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

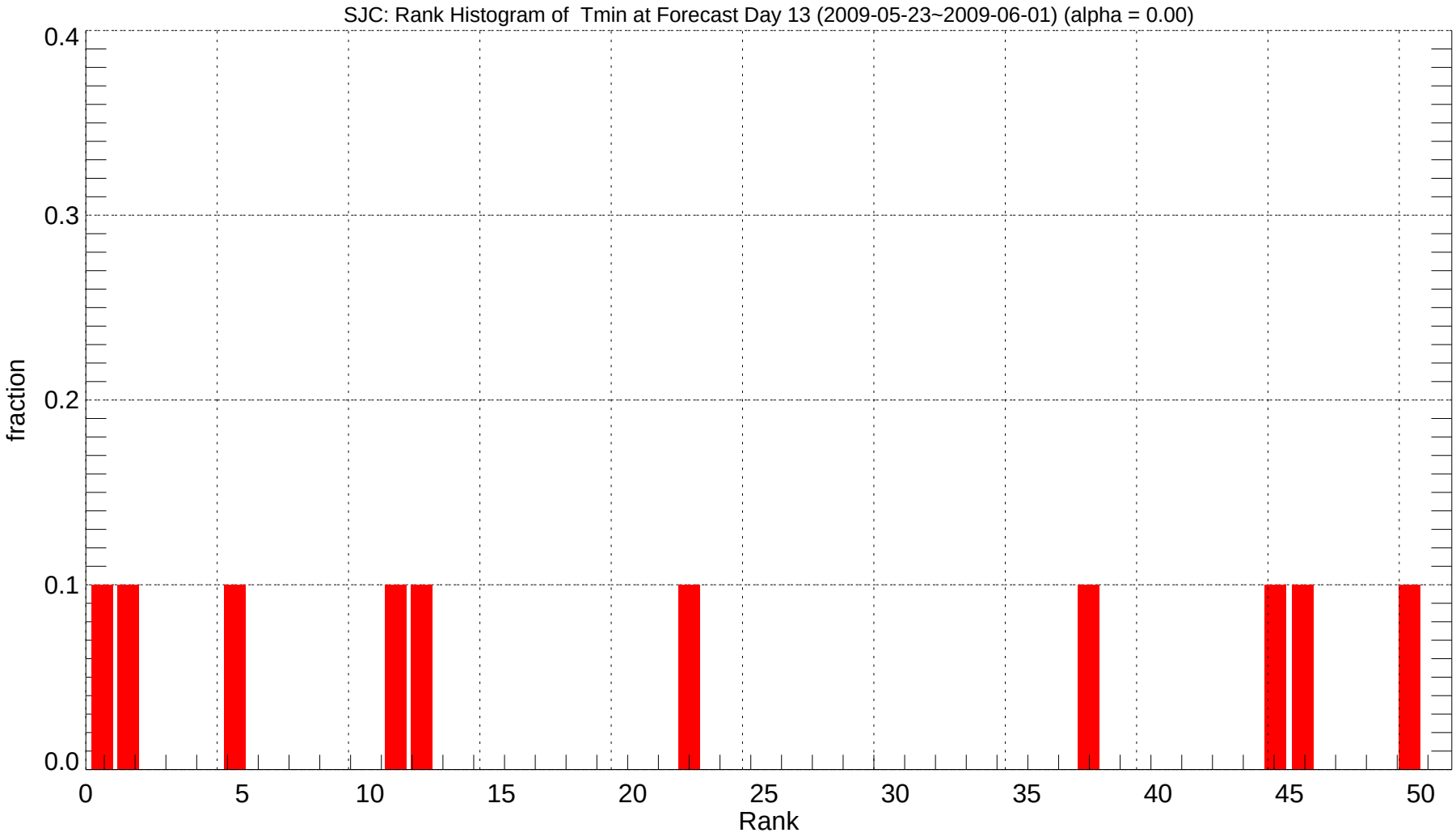

SJC: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

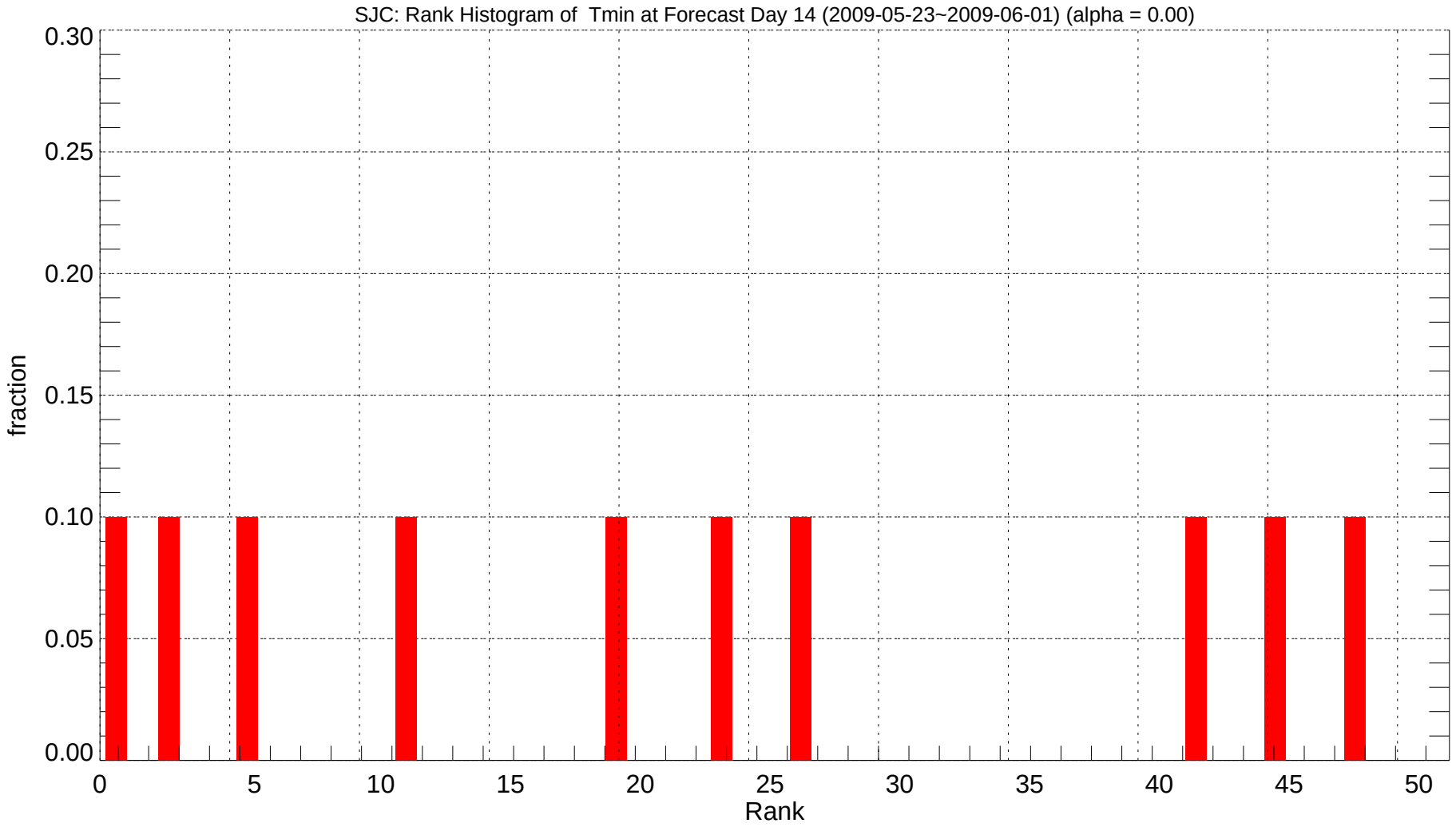

SJC: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

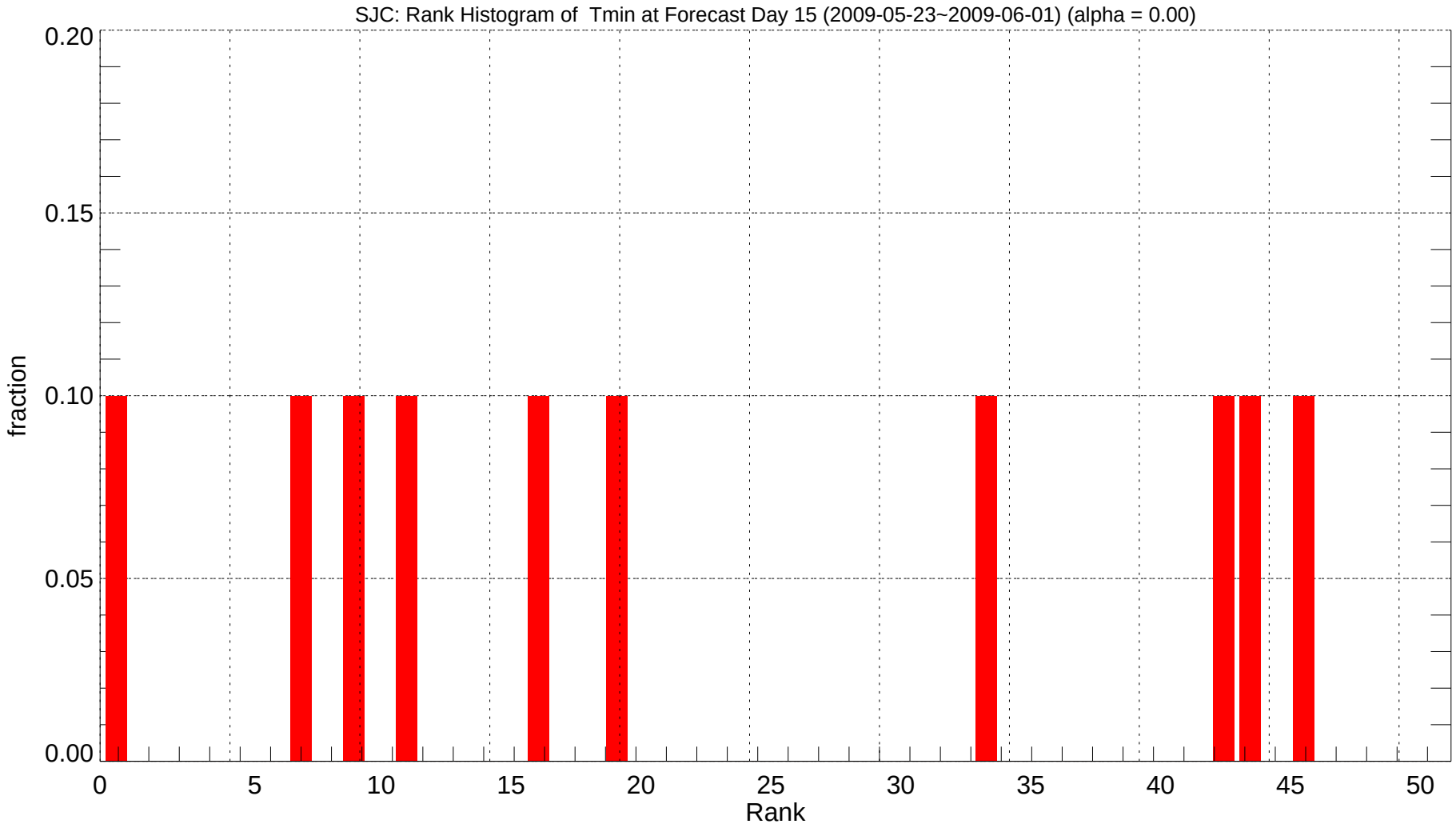

SJC: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

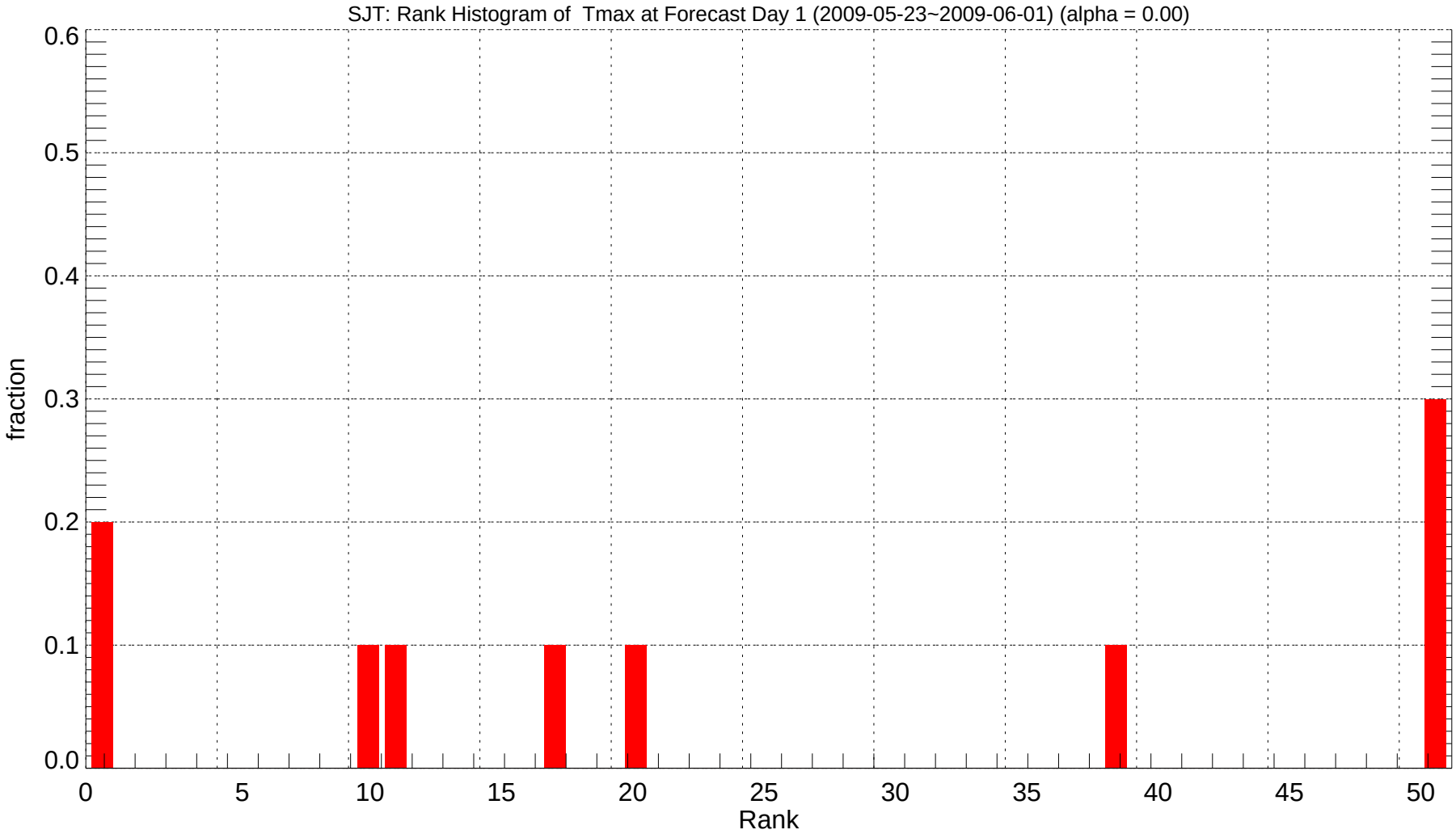

SJC: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

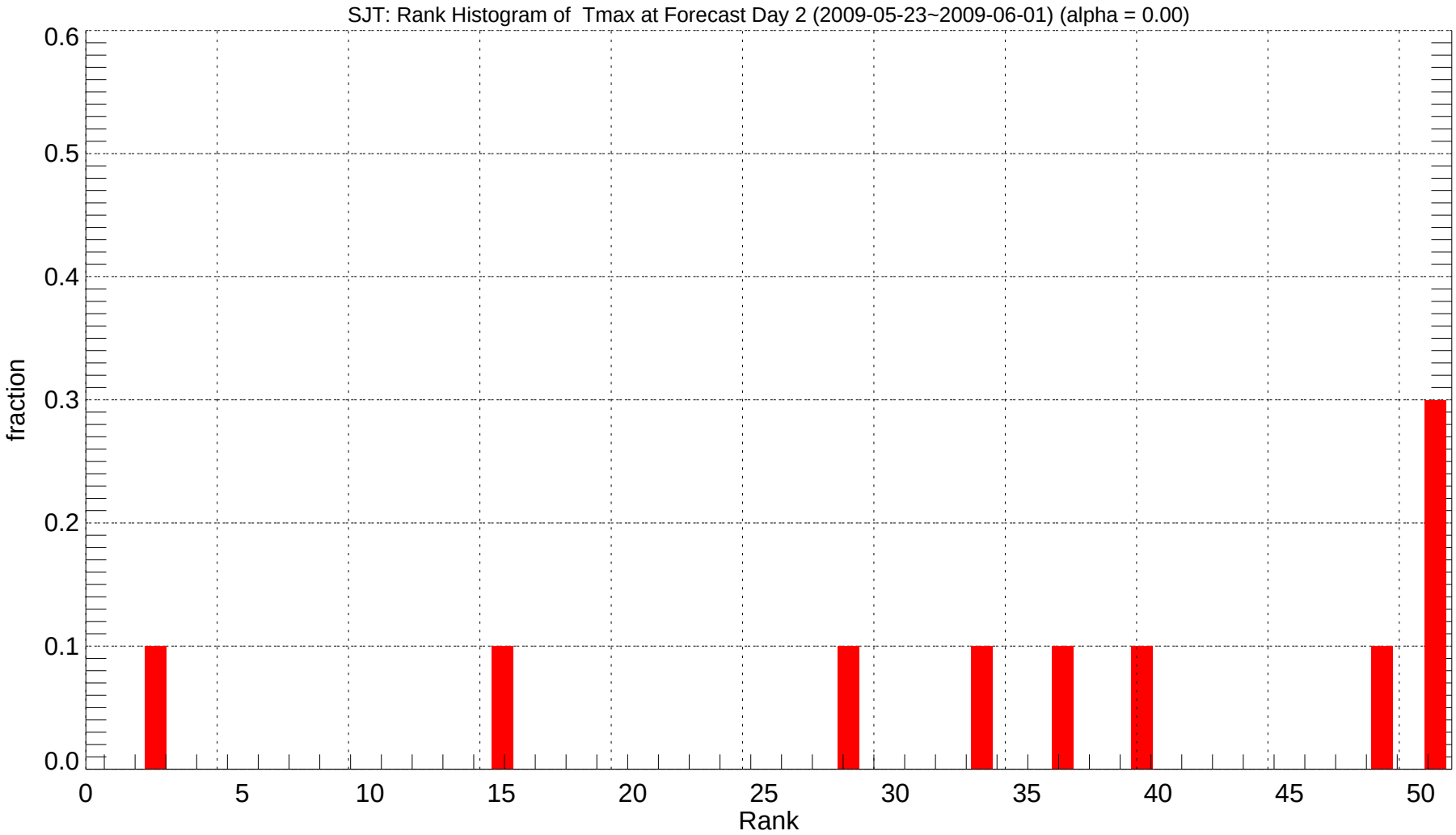

SJC: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

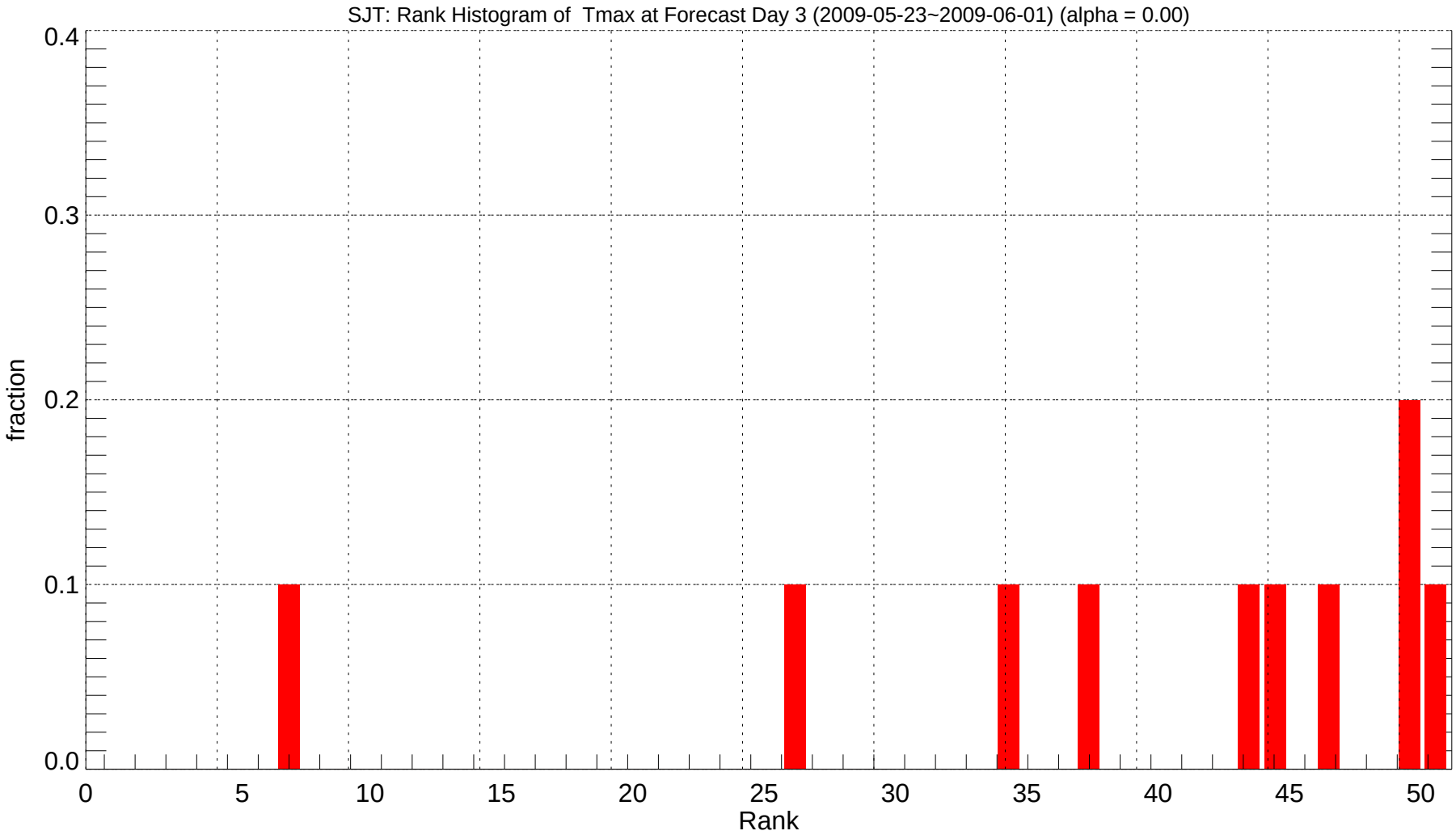

SJC: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

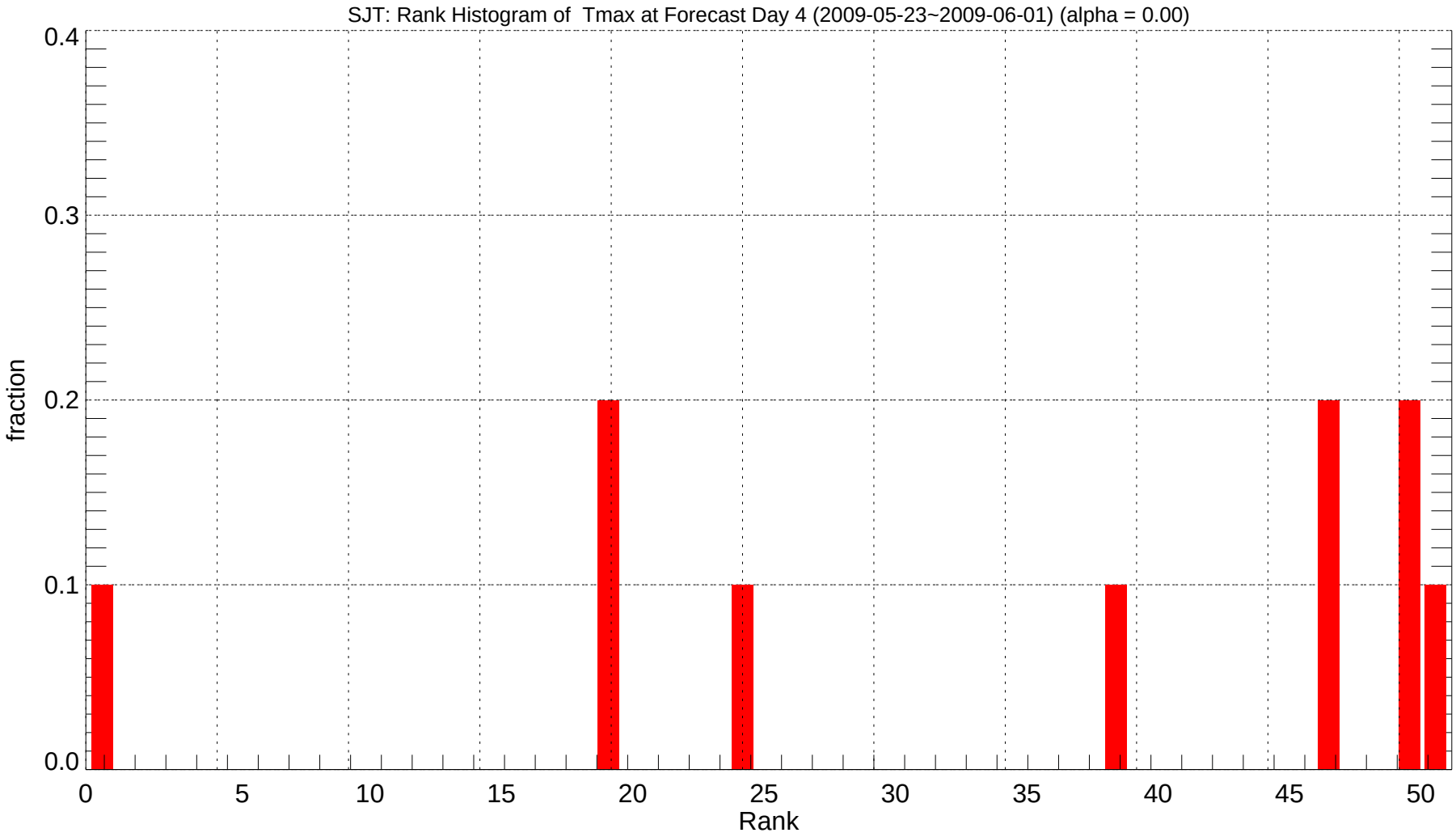

SJC: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

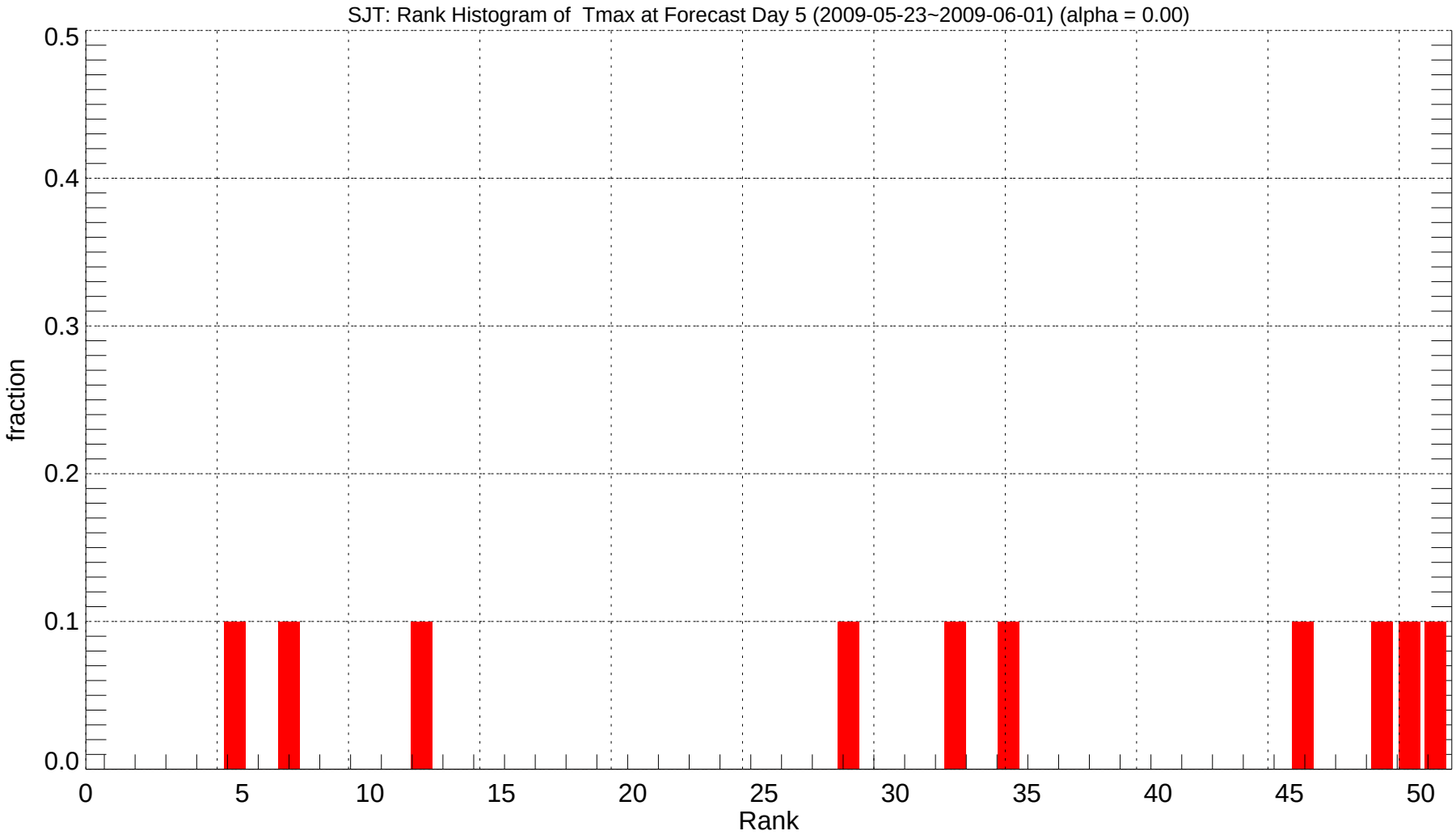

SJC: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

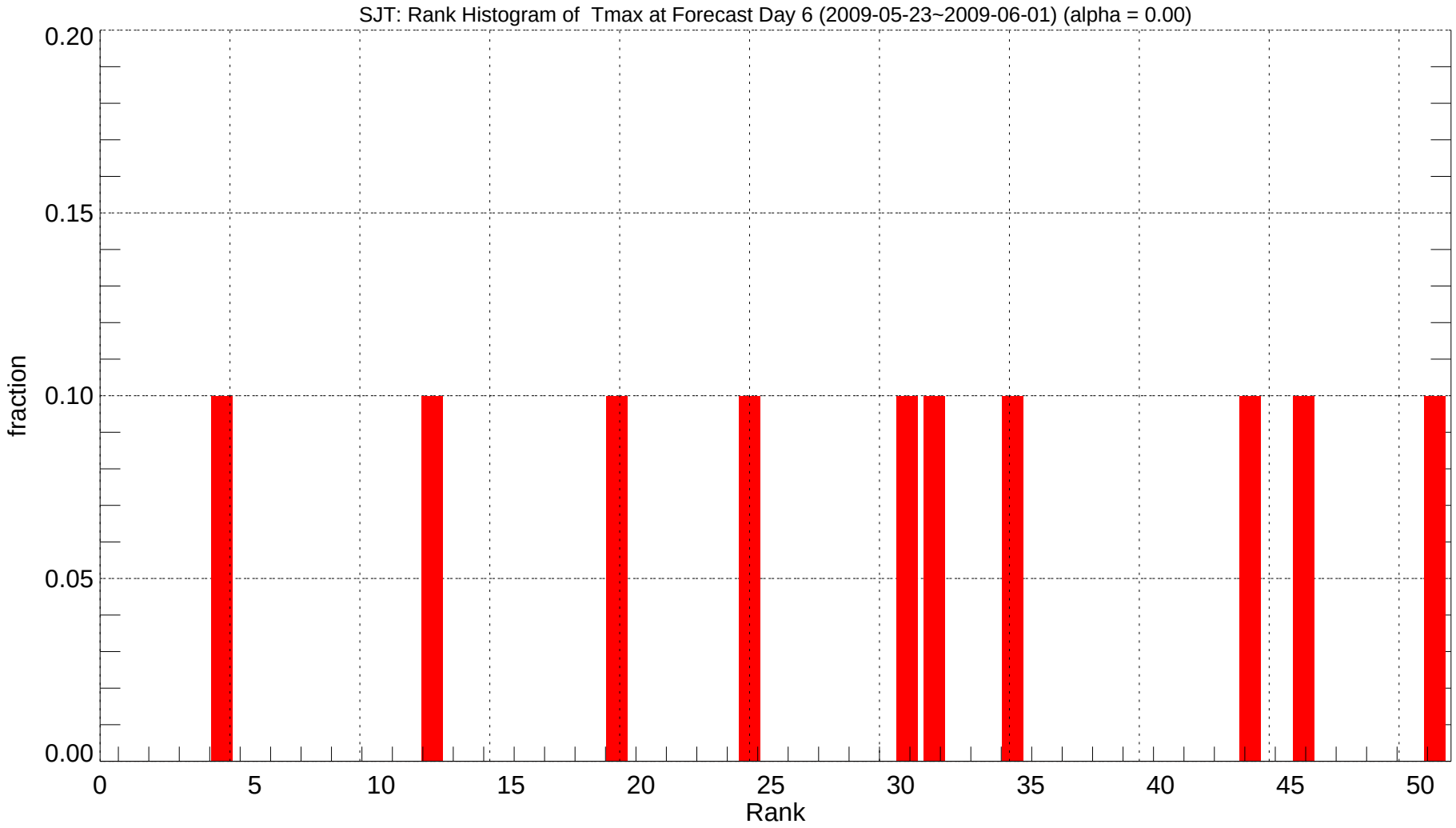

SJT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

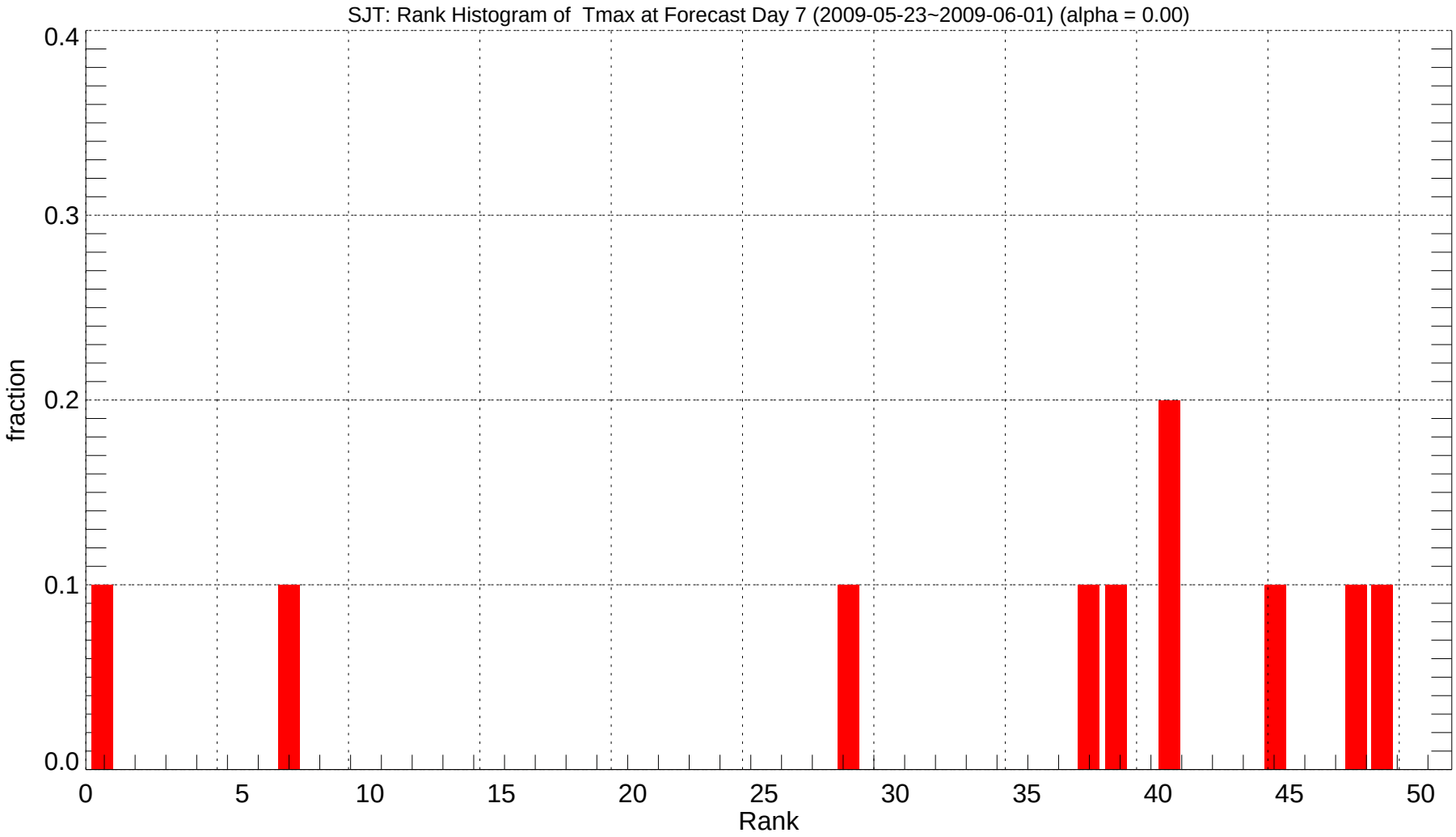

SJT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

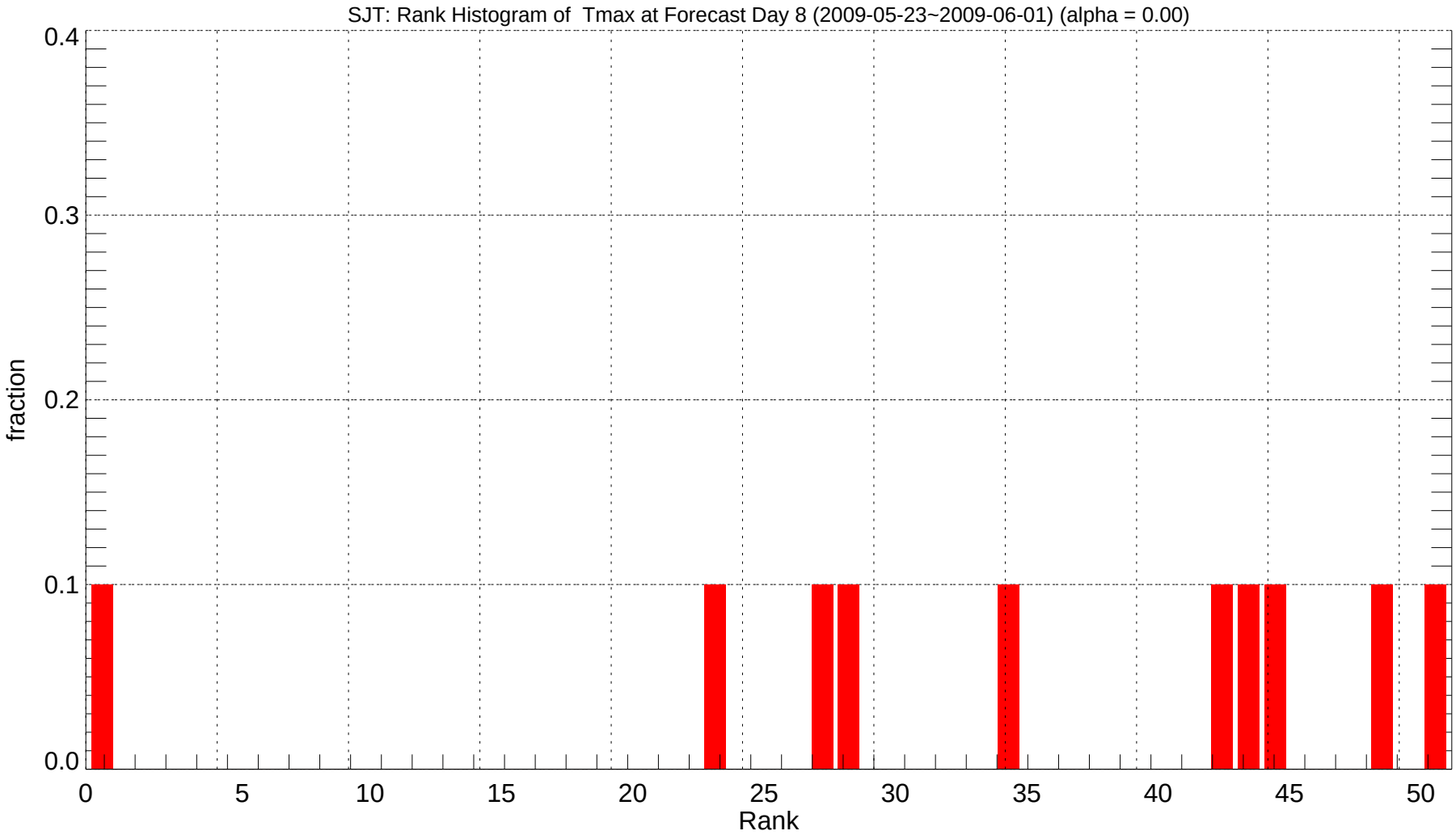

SJT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

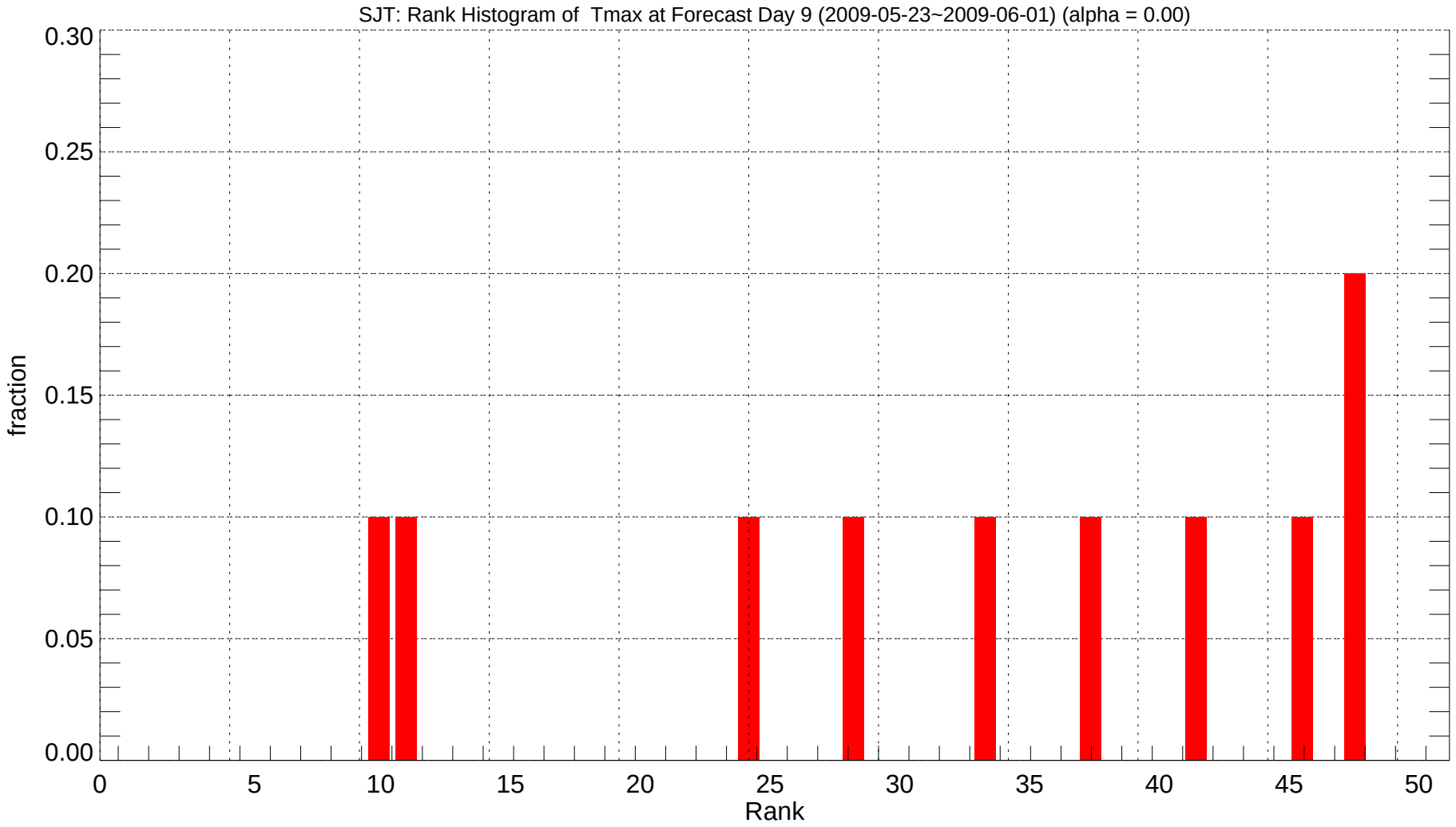

SJT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

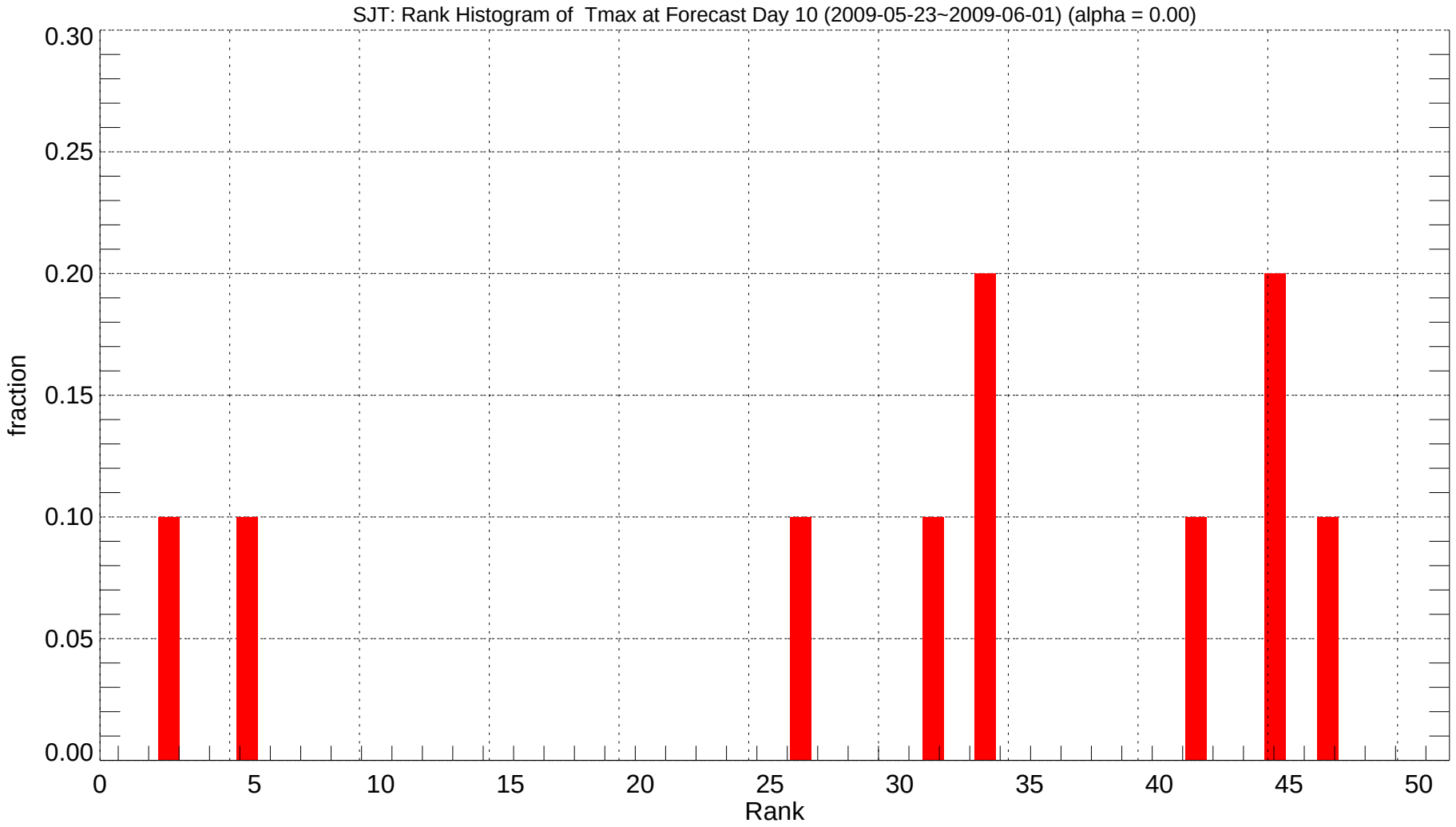

SJT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

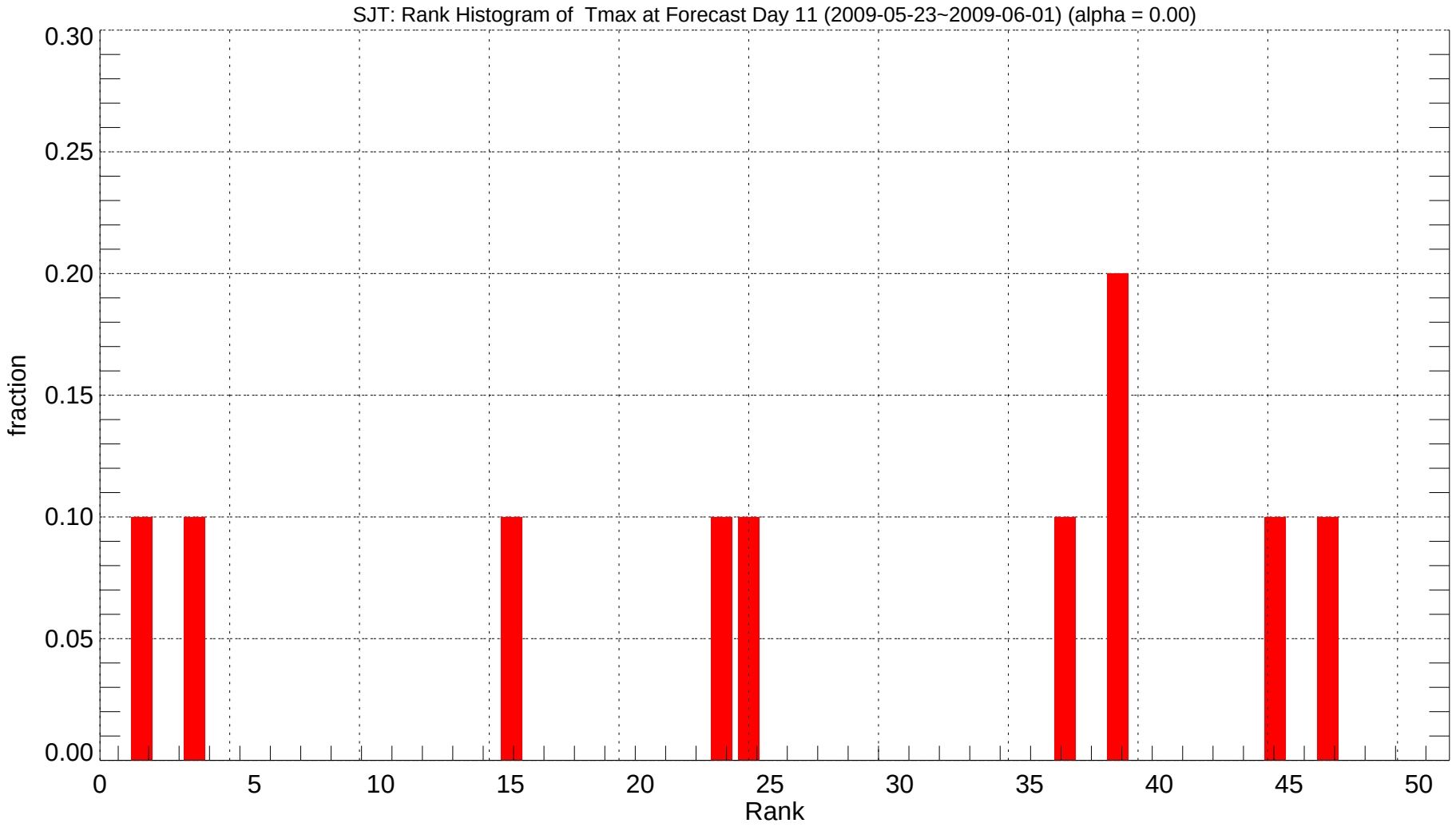

SJT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

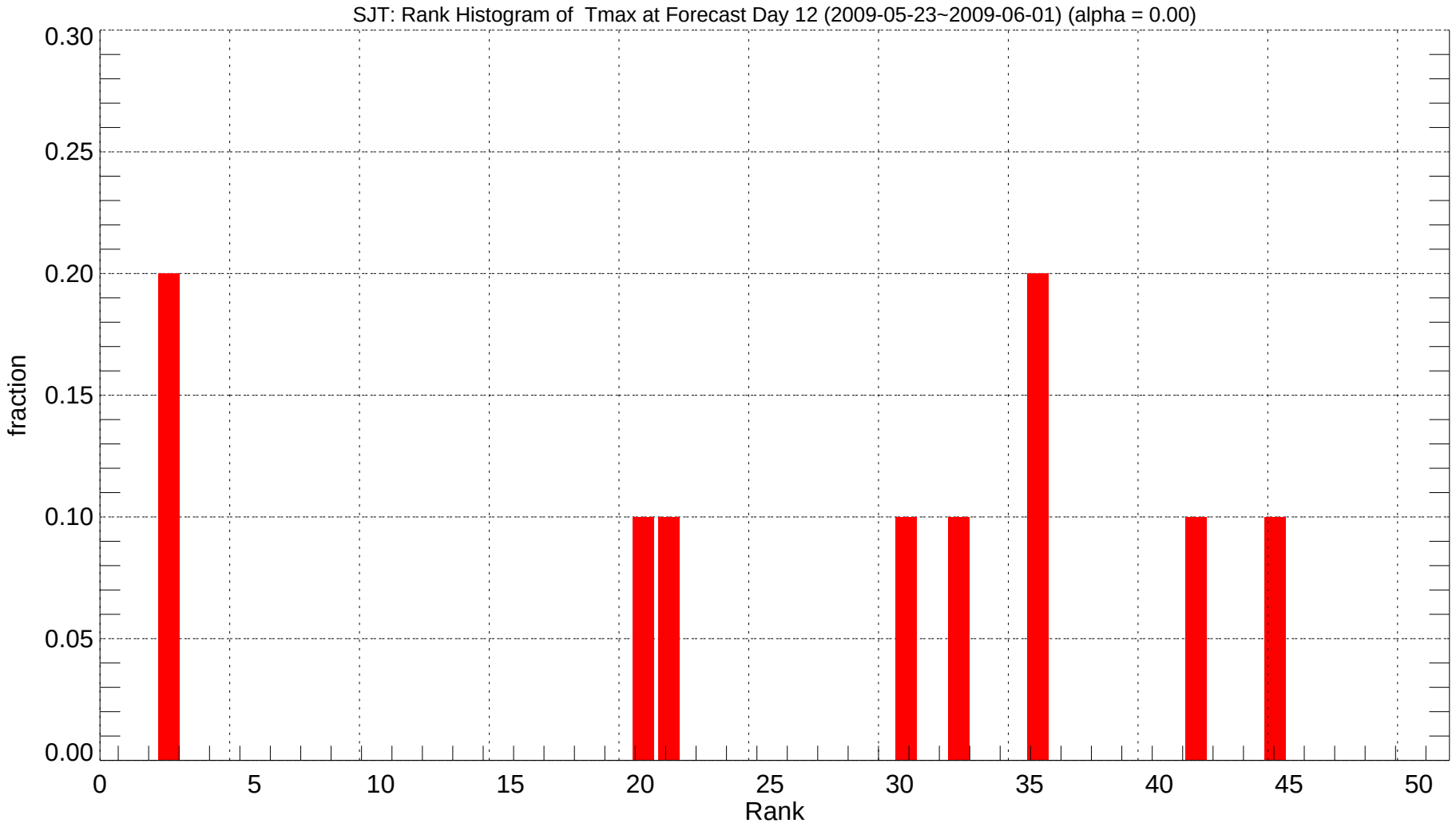

SJT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

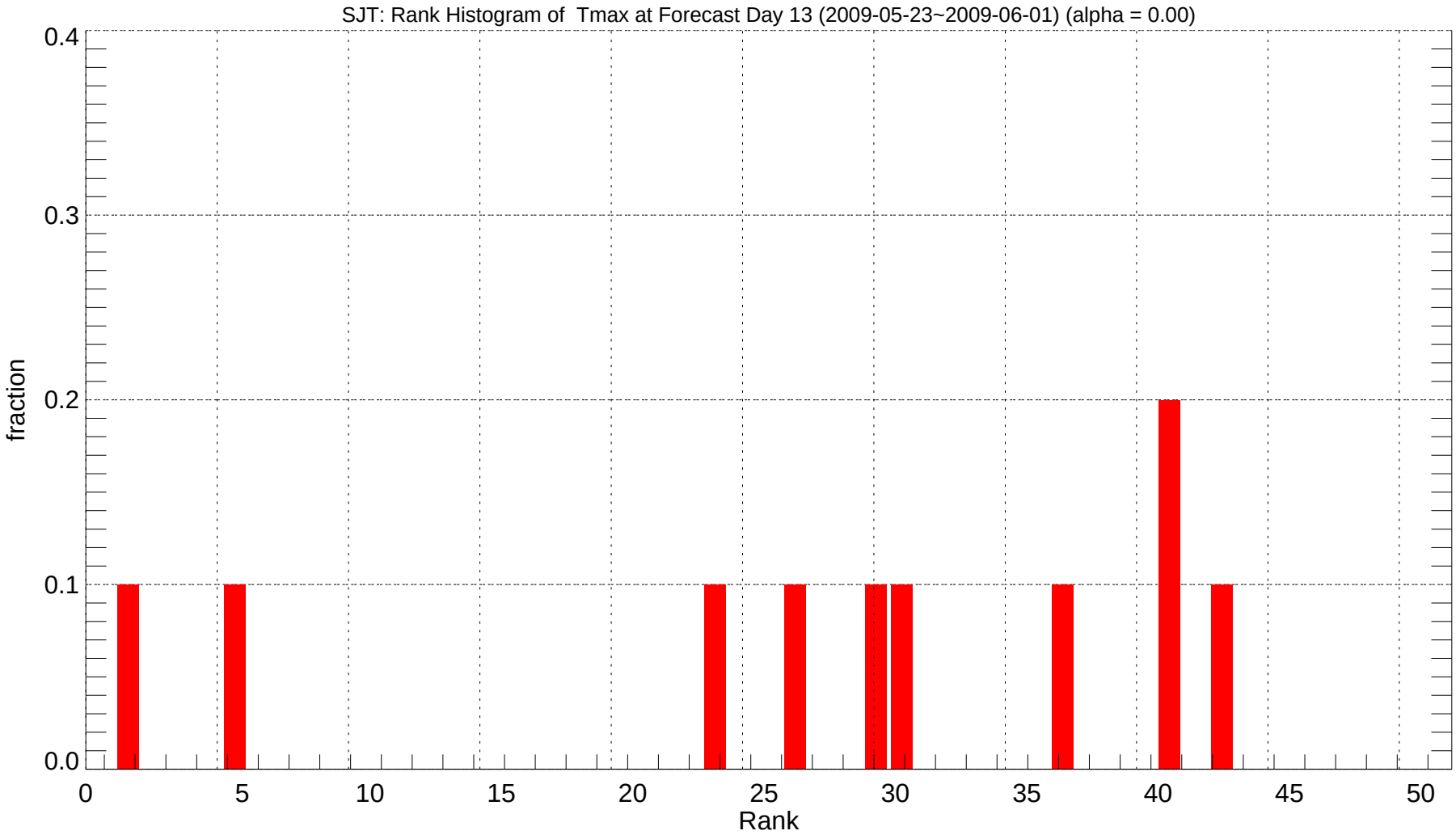

SJT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

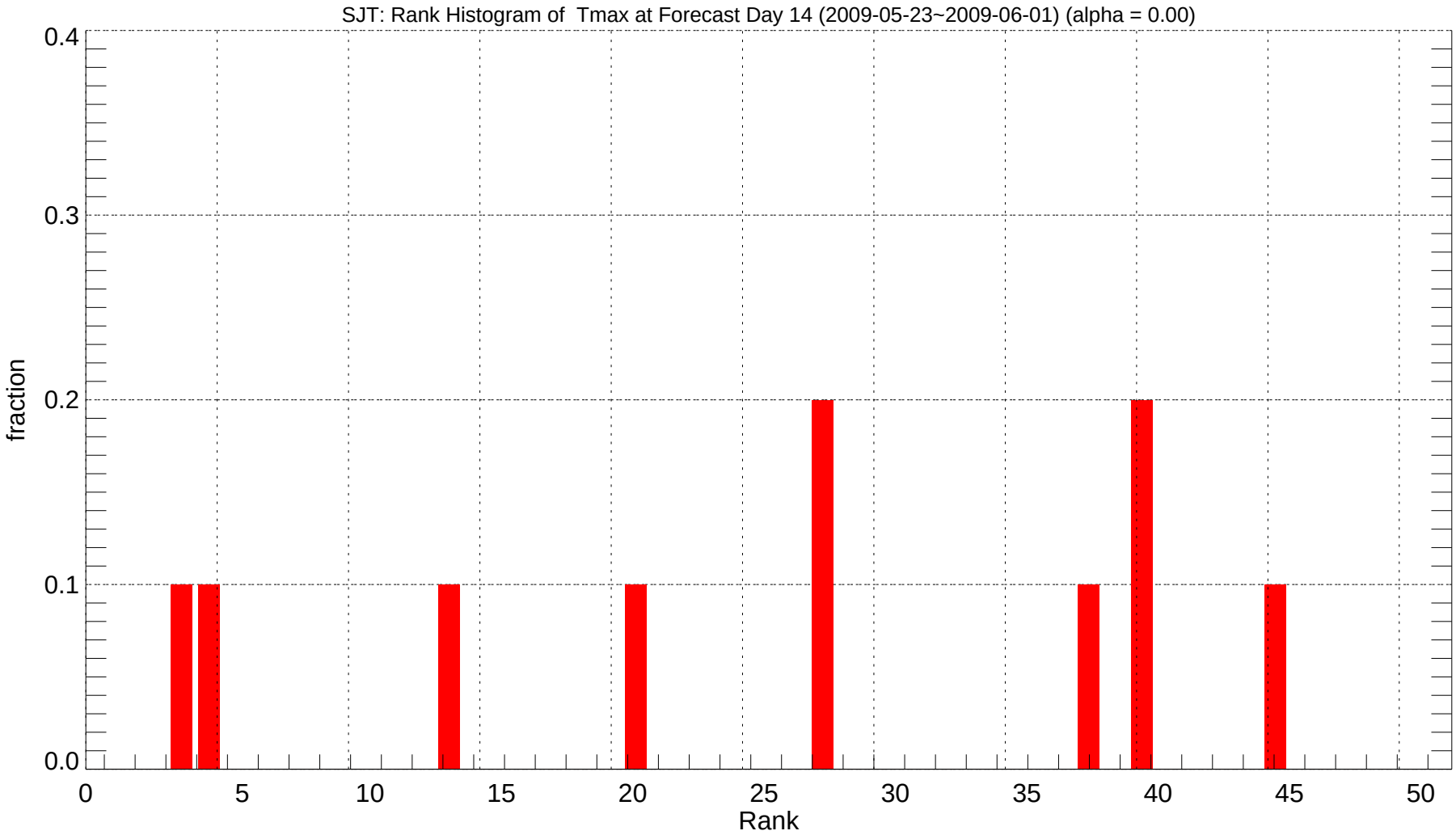

SJT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

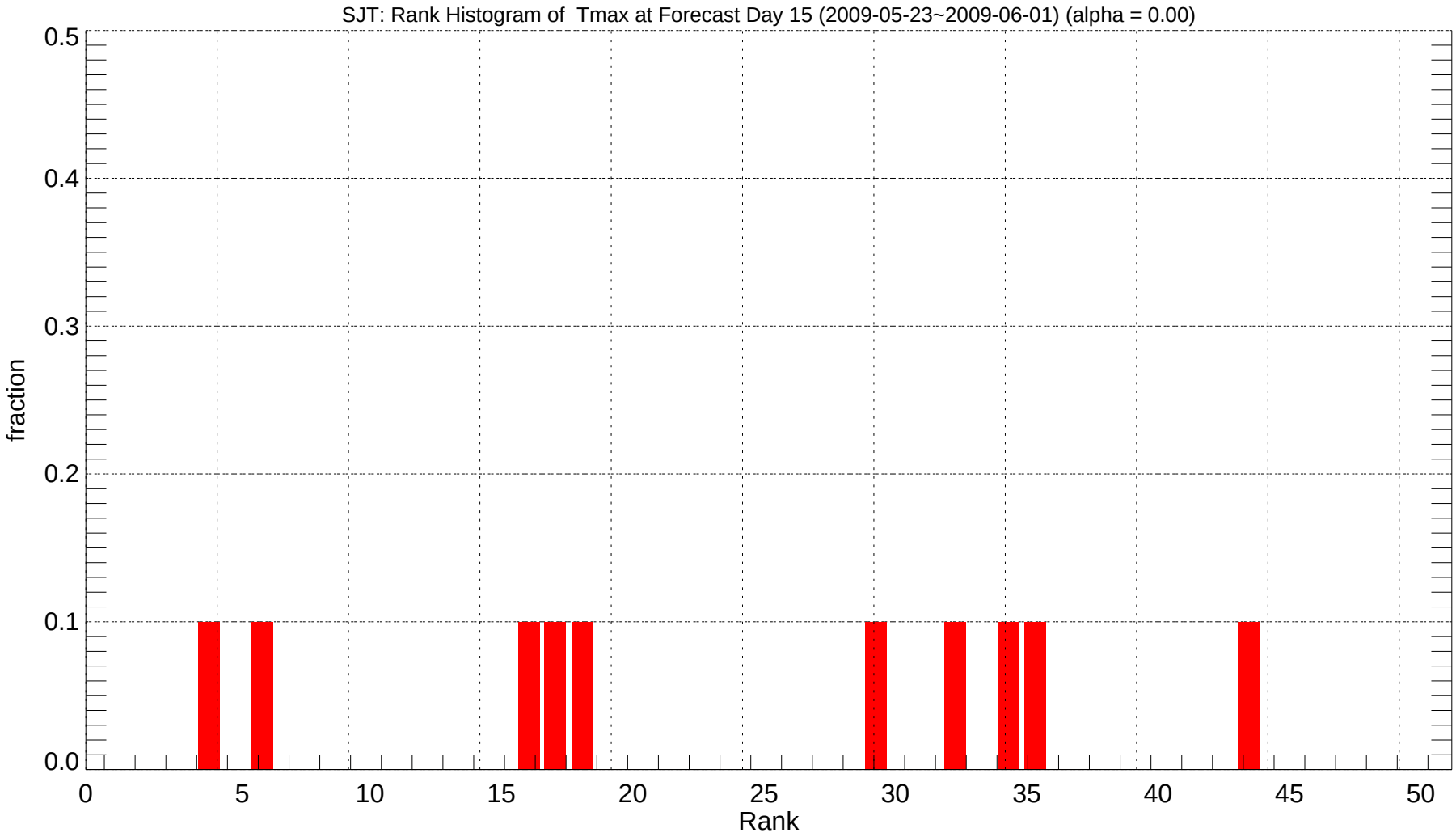

SJT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

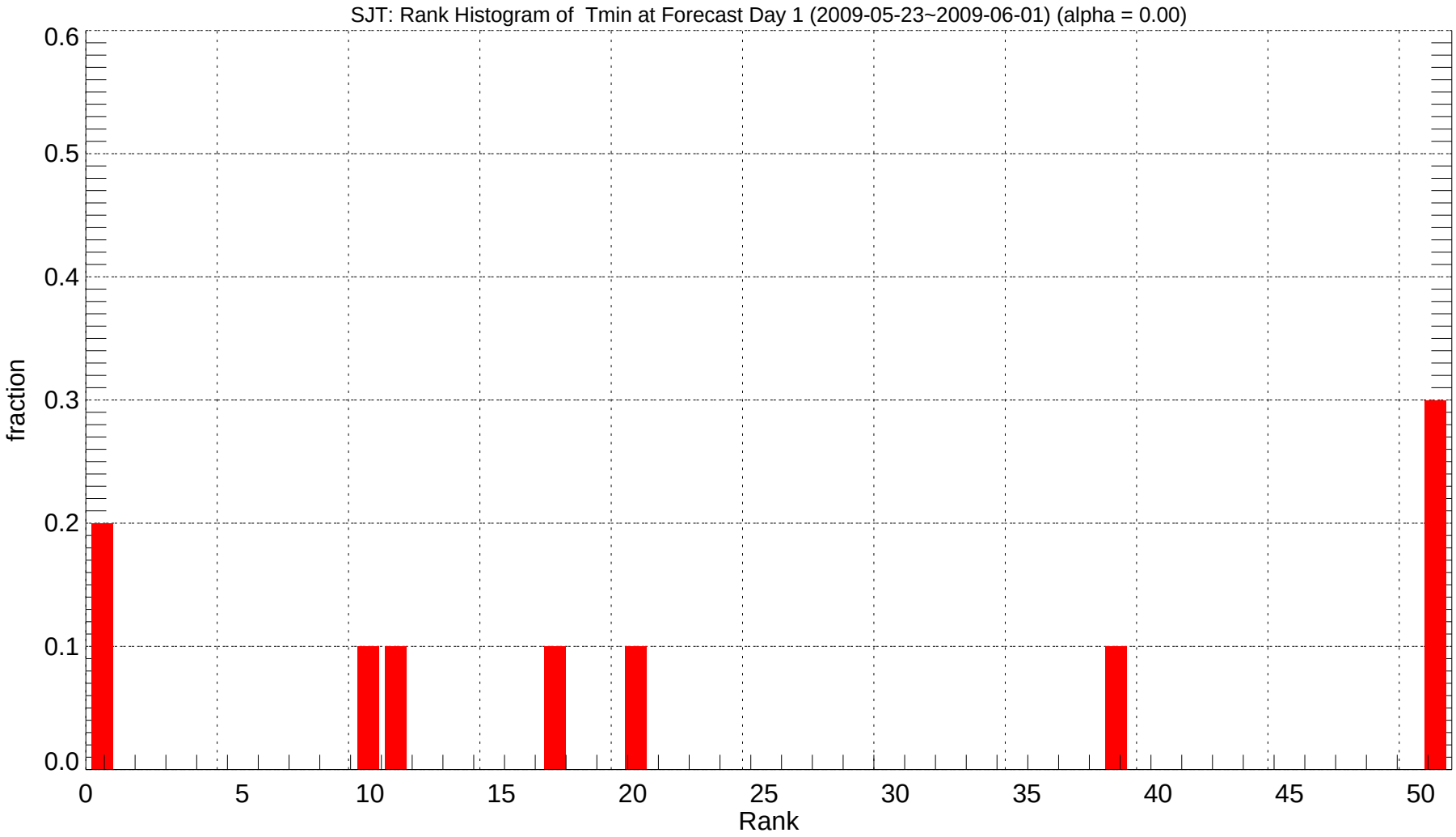

SJT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

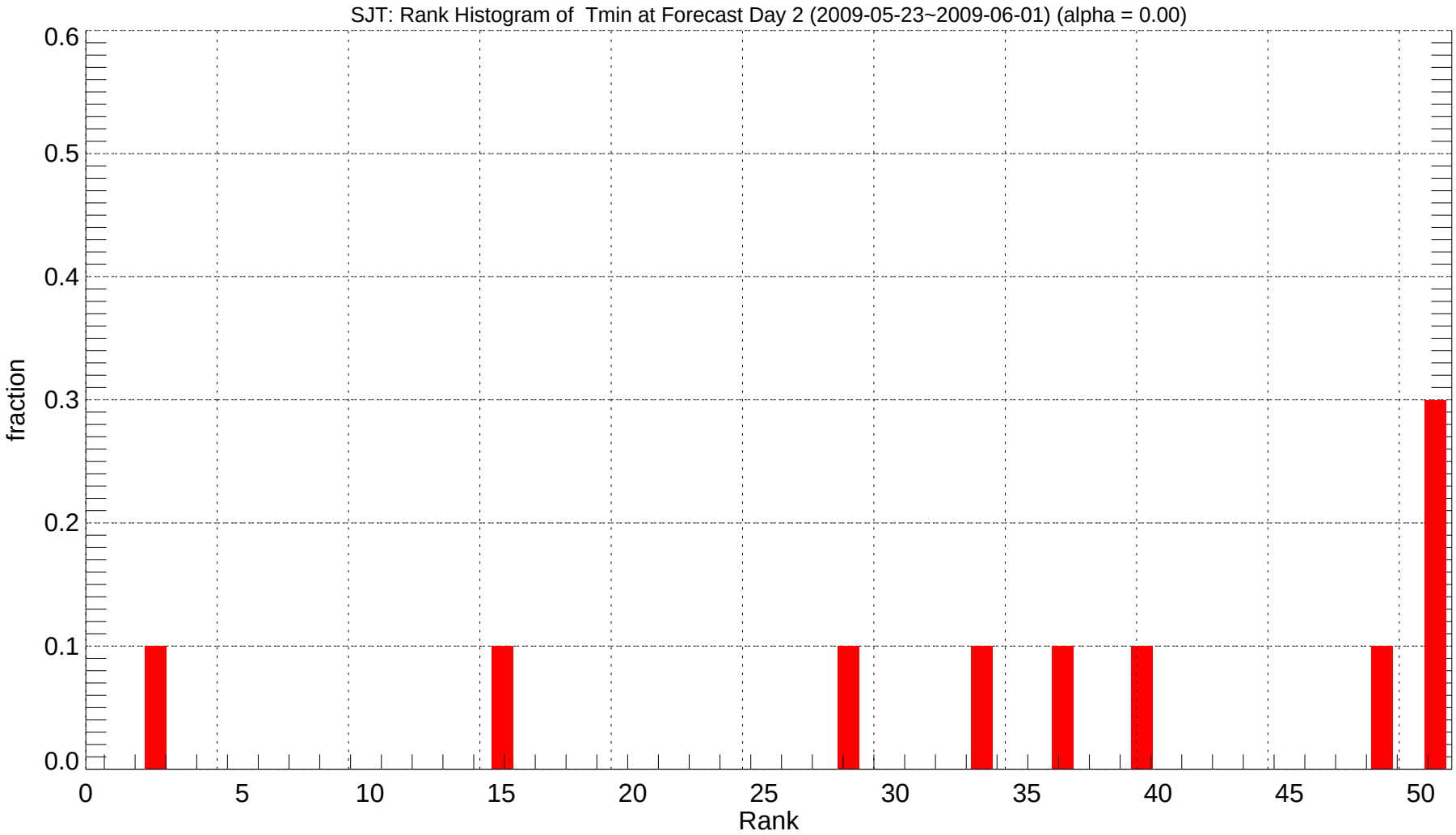

SJT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

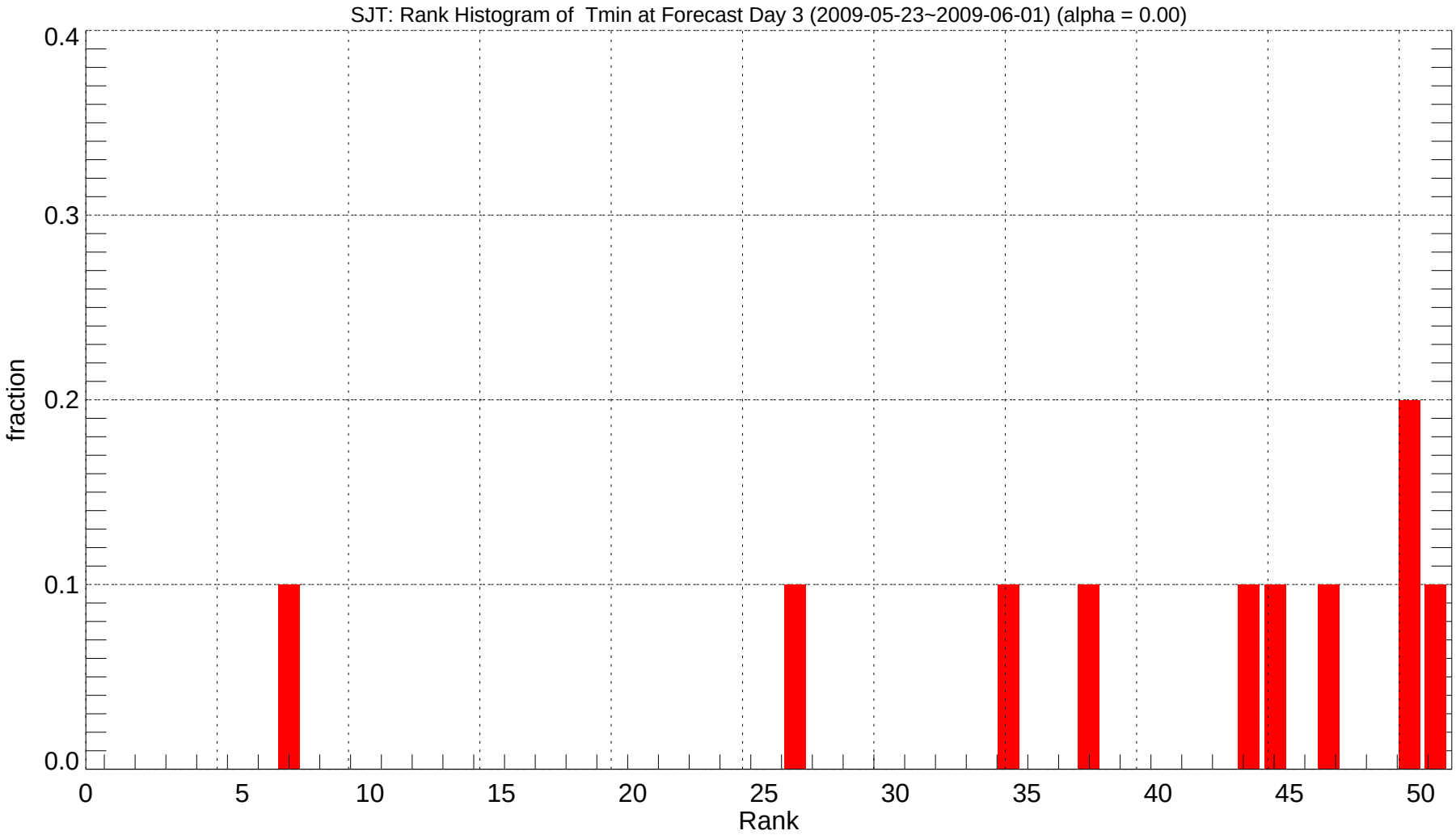

SJT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

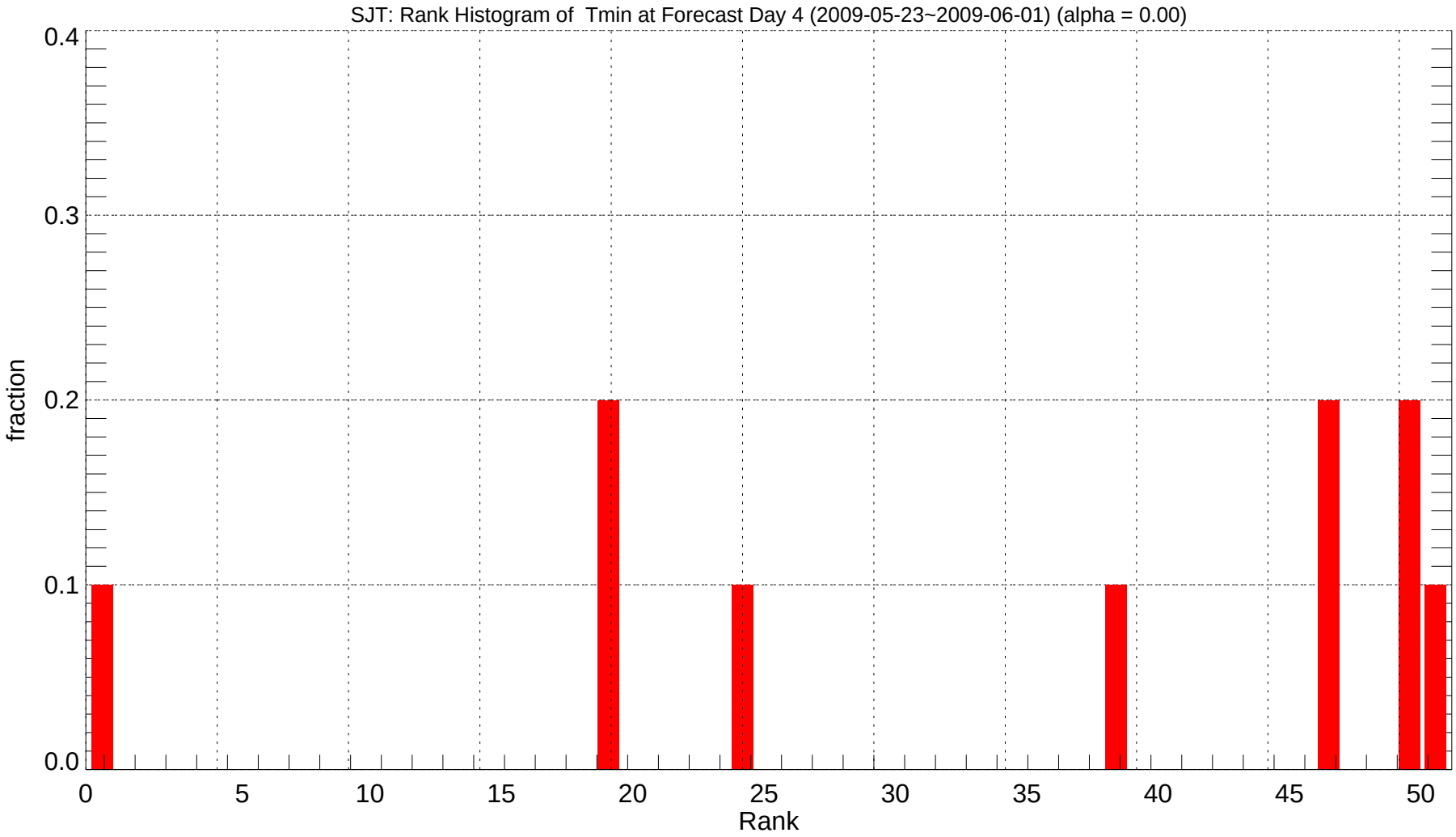

SJT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

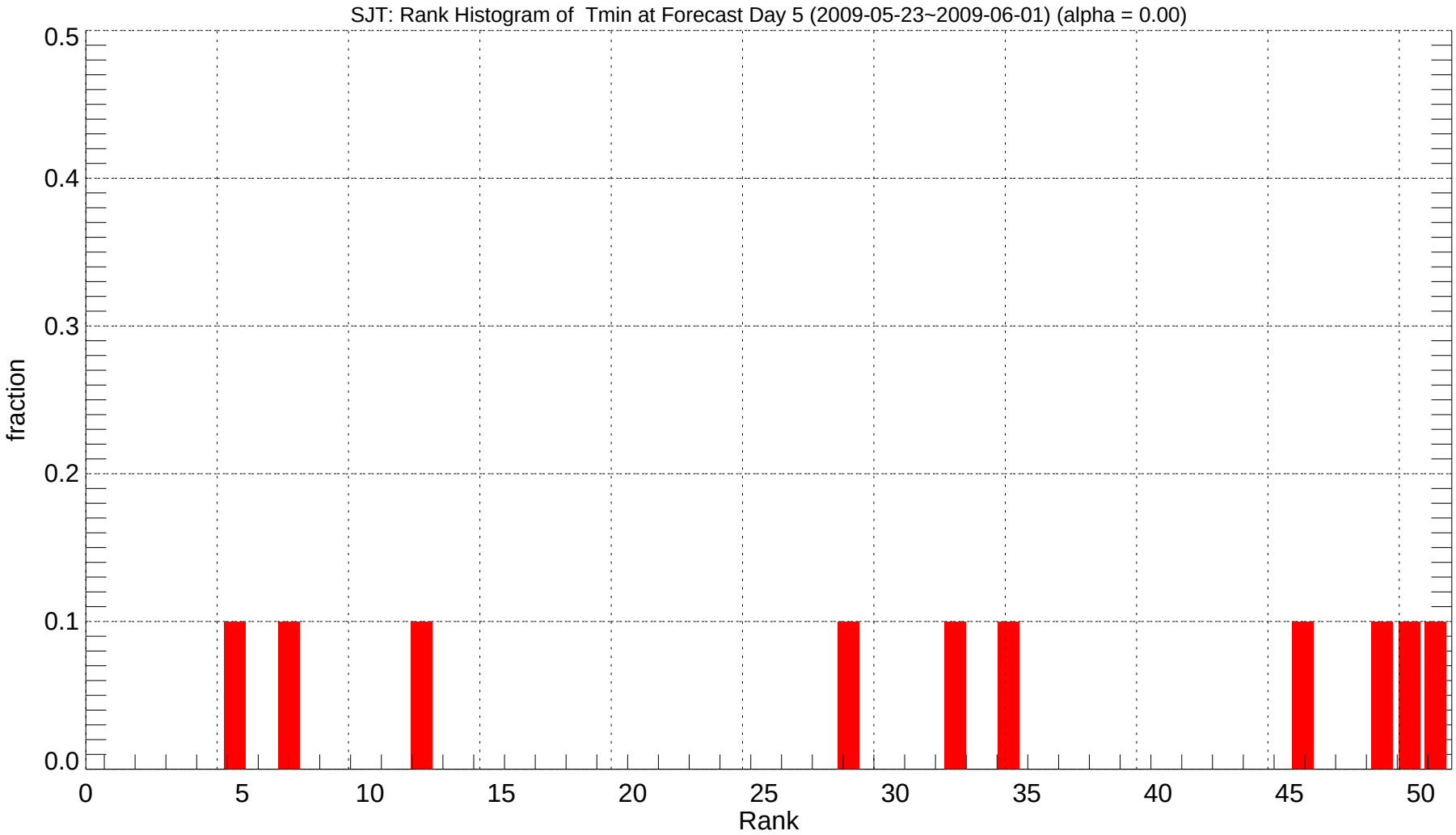

SJT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

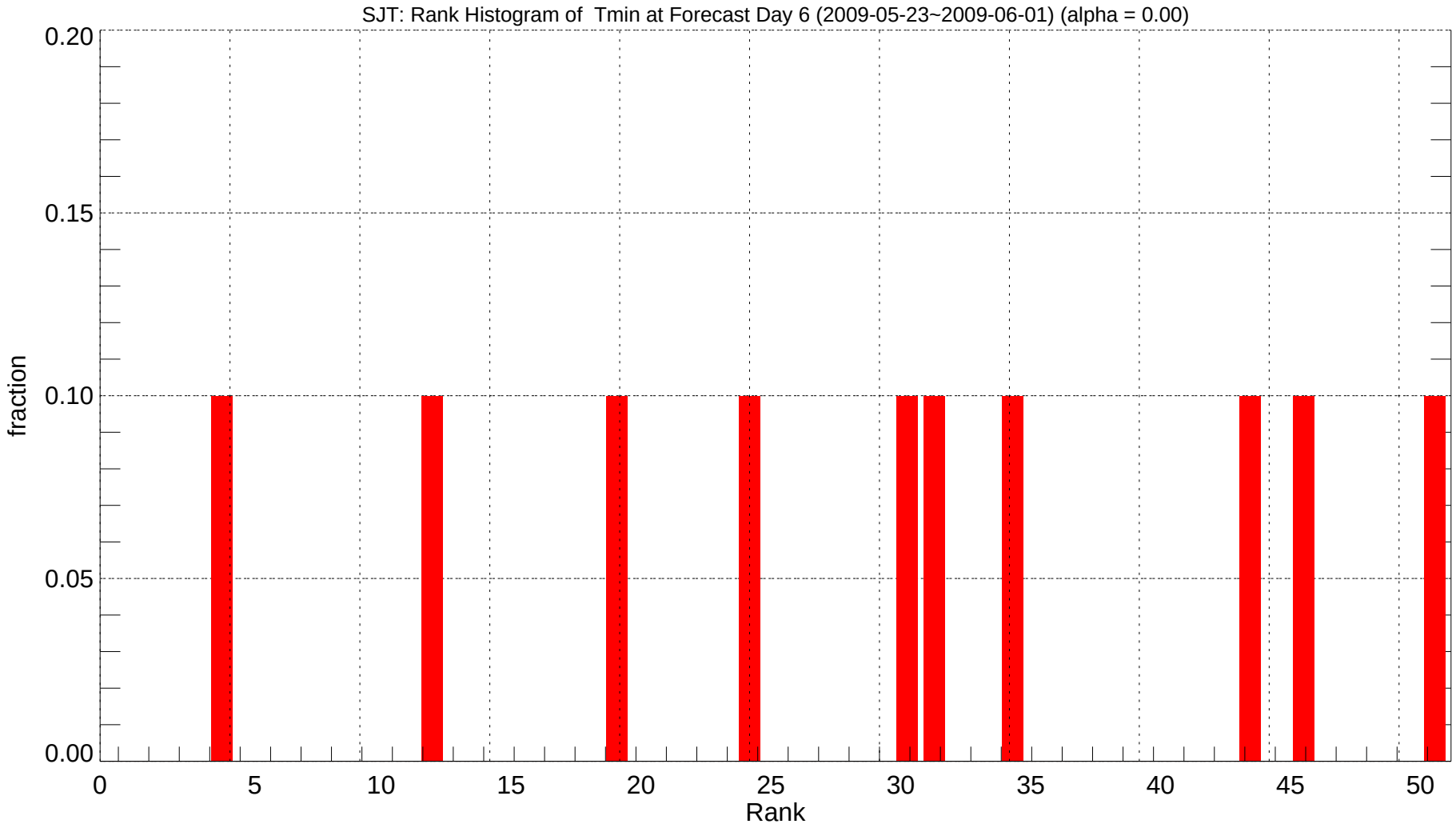

SJT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

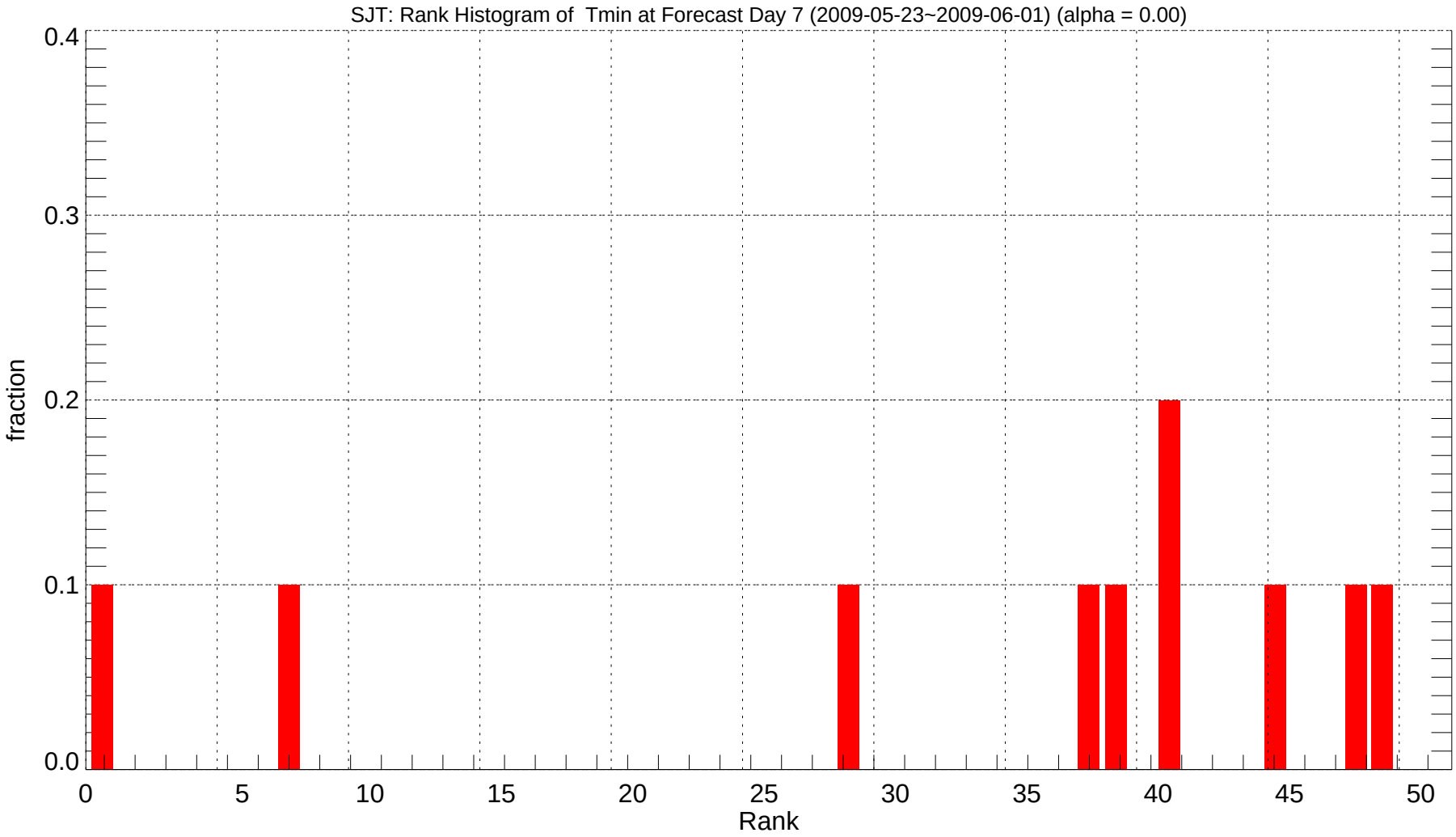

SJT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

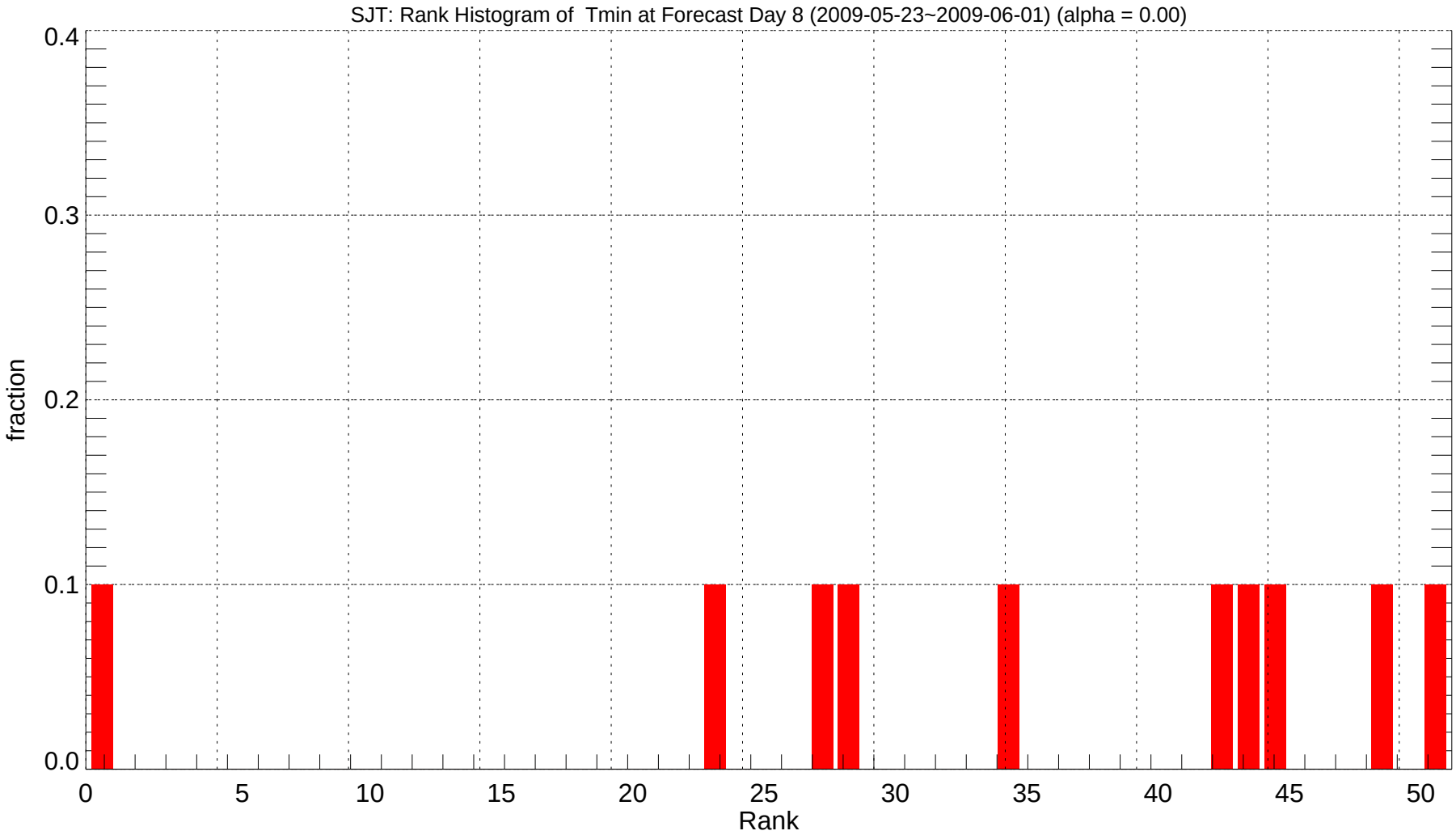

SJT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

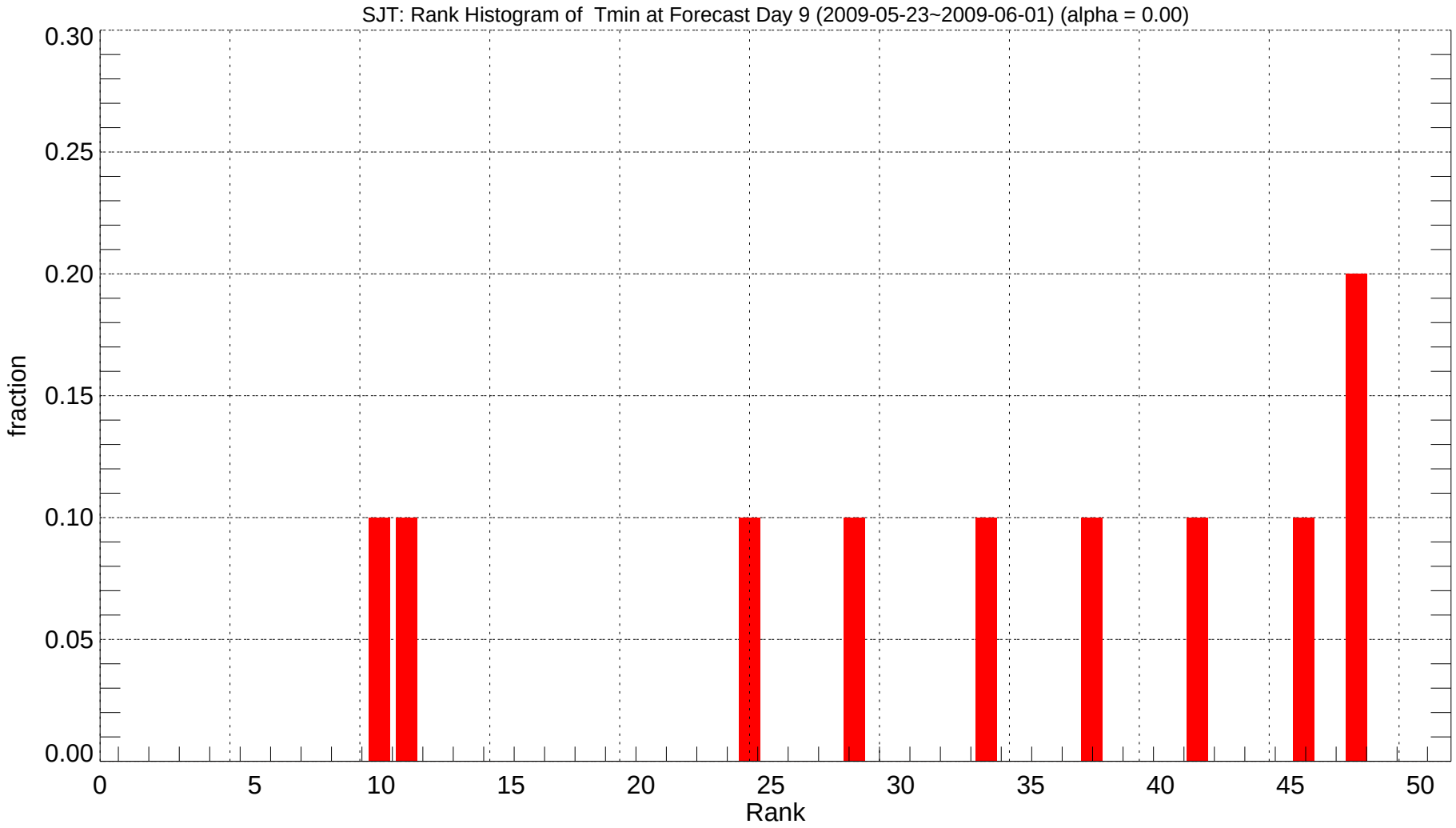

SJT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

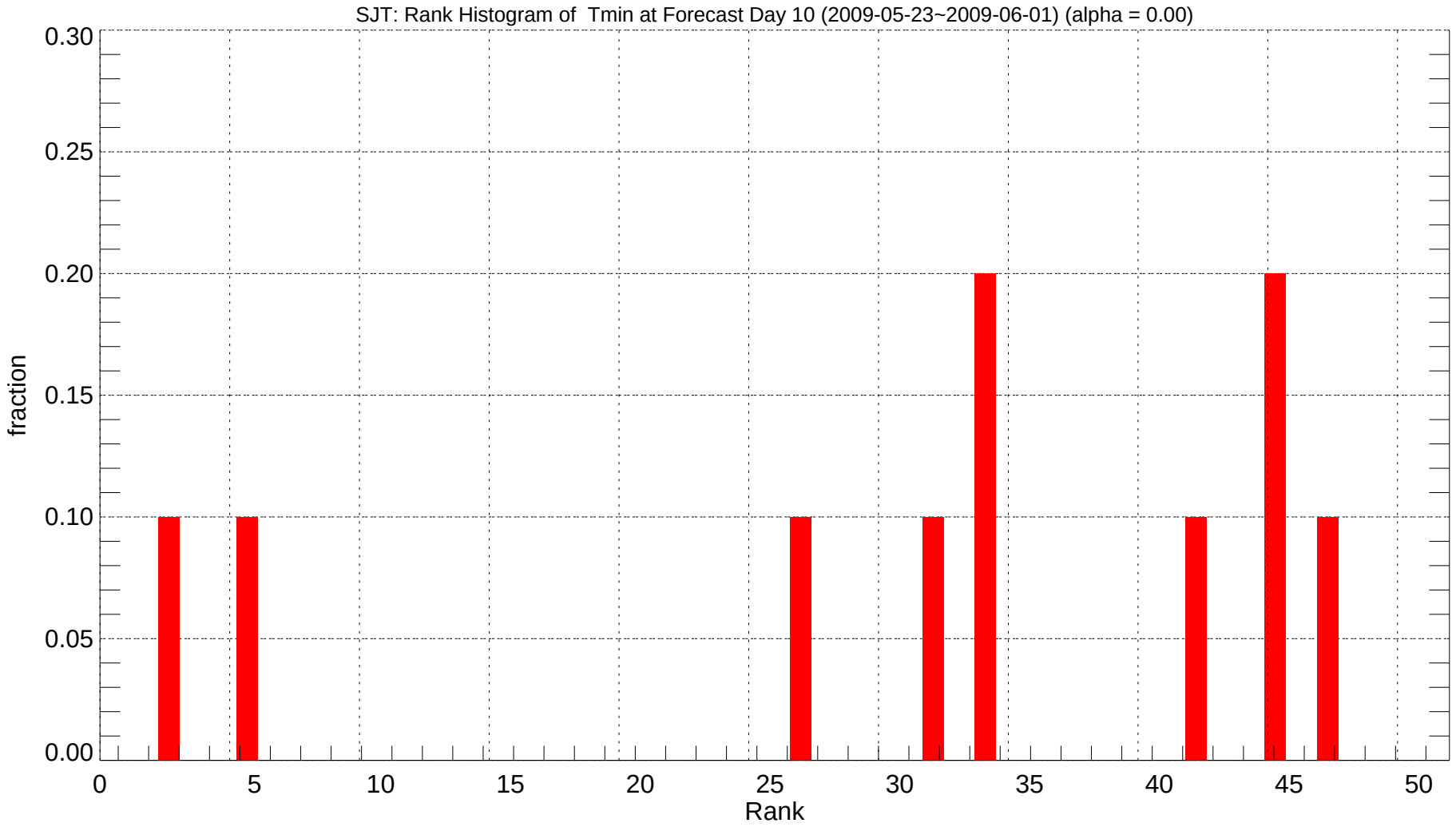

SJT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

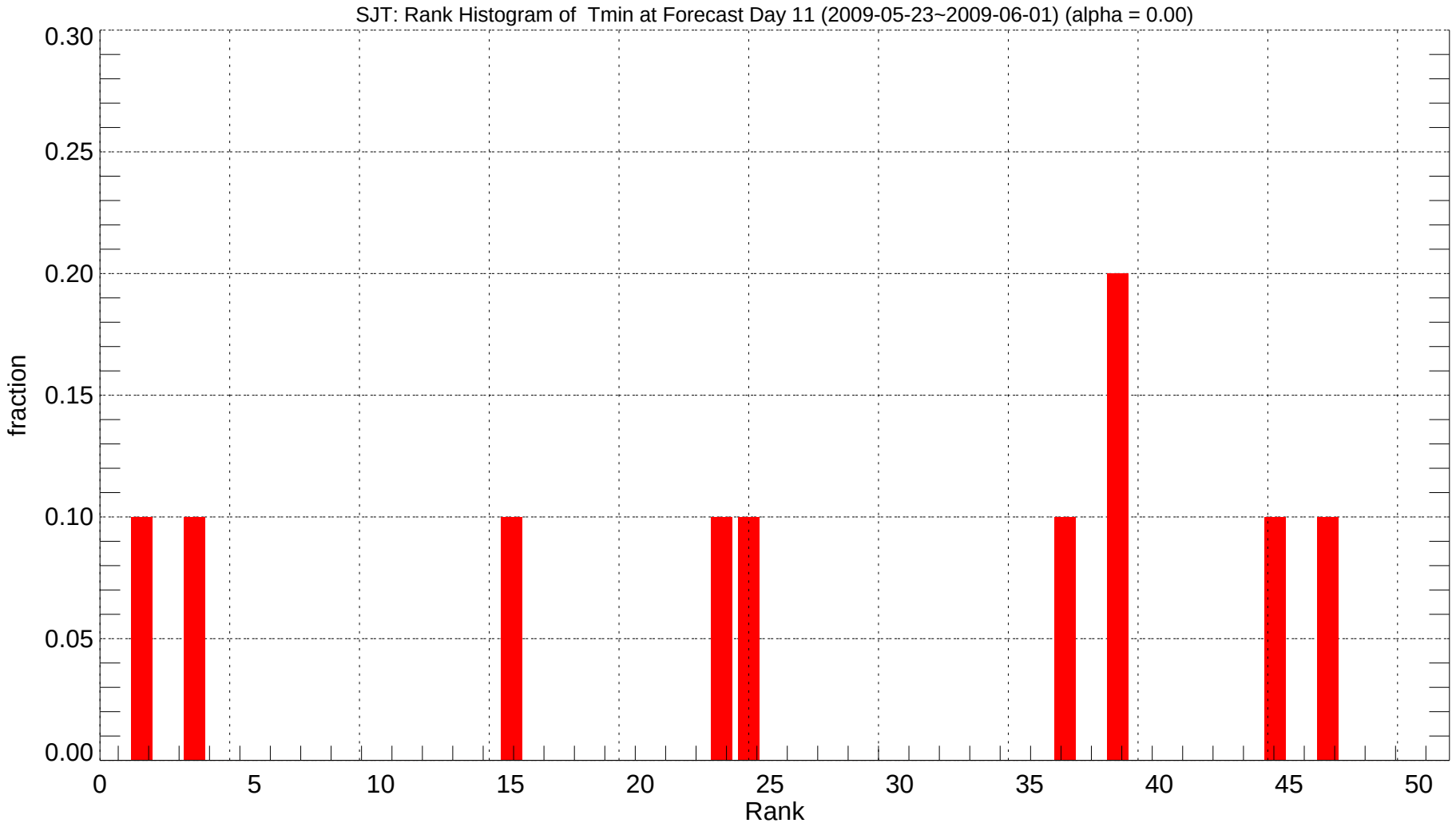

SJT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

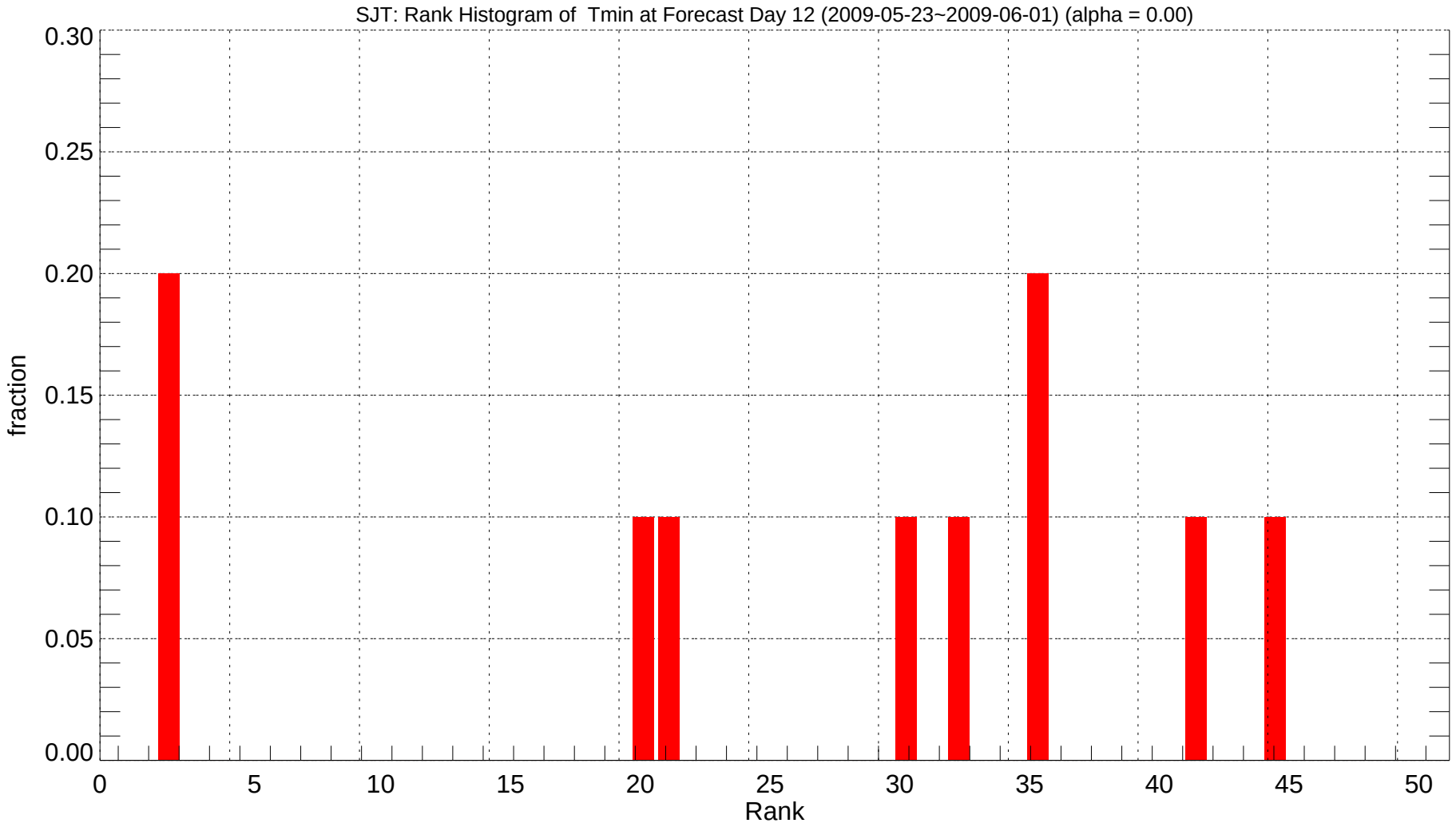

SJT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

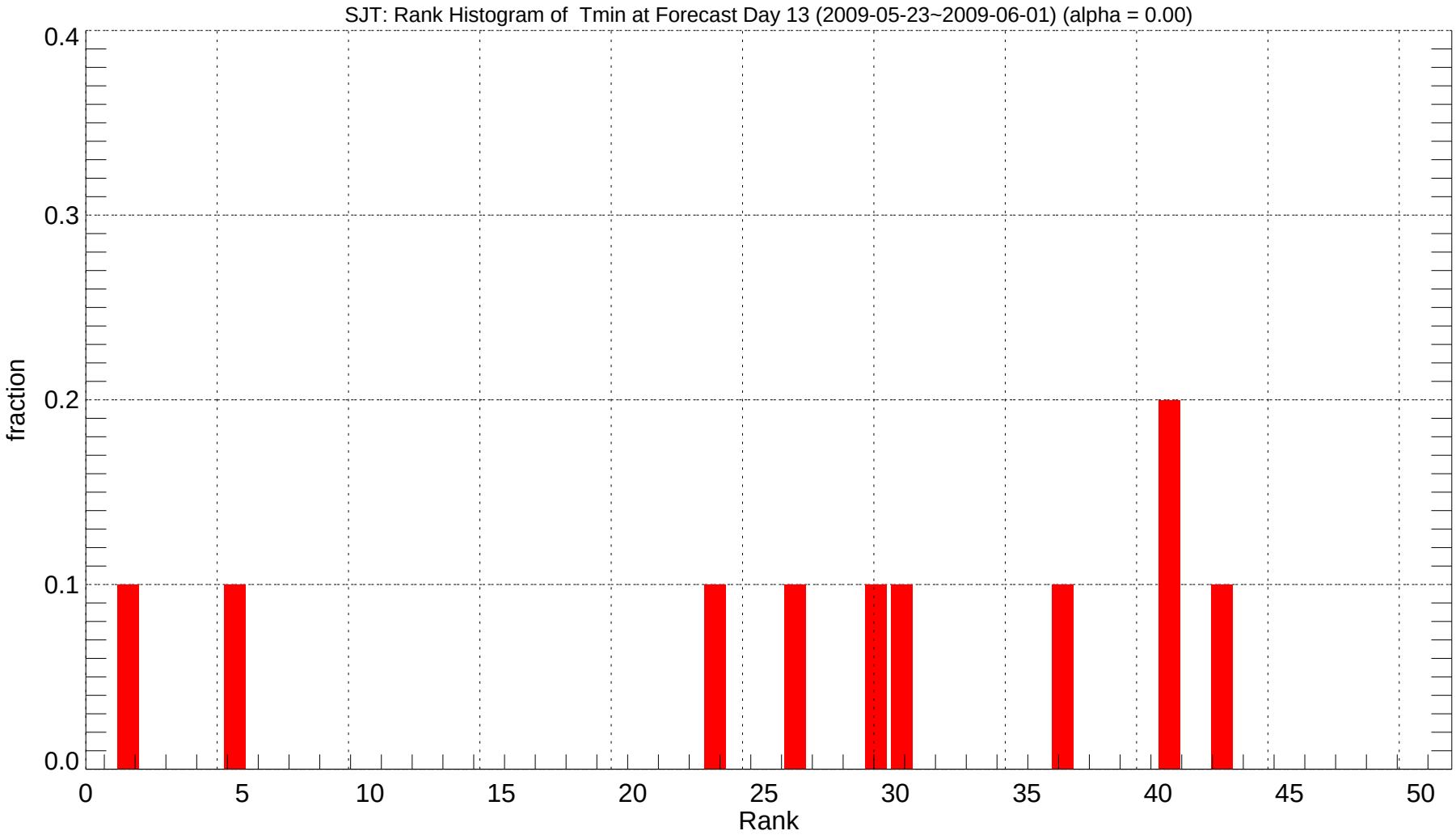

SJT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

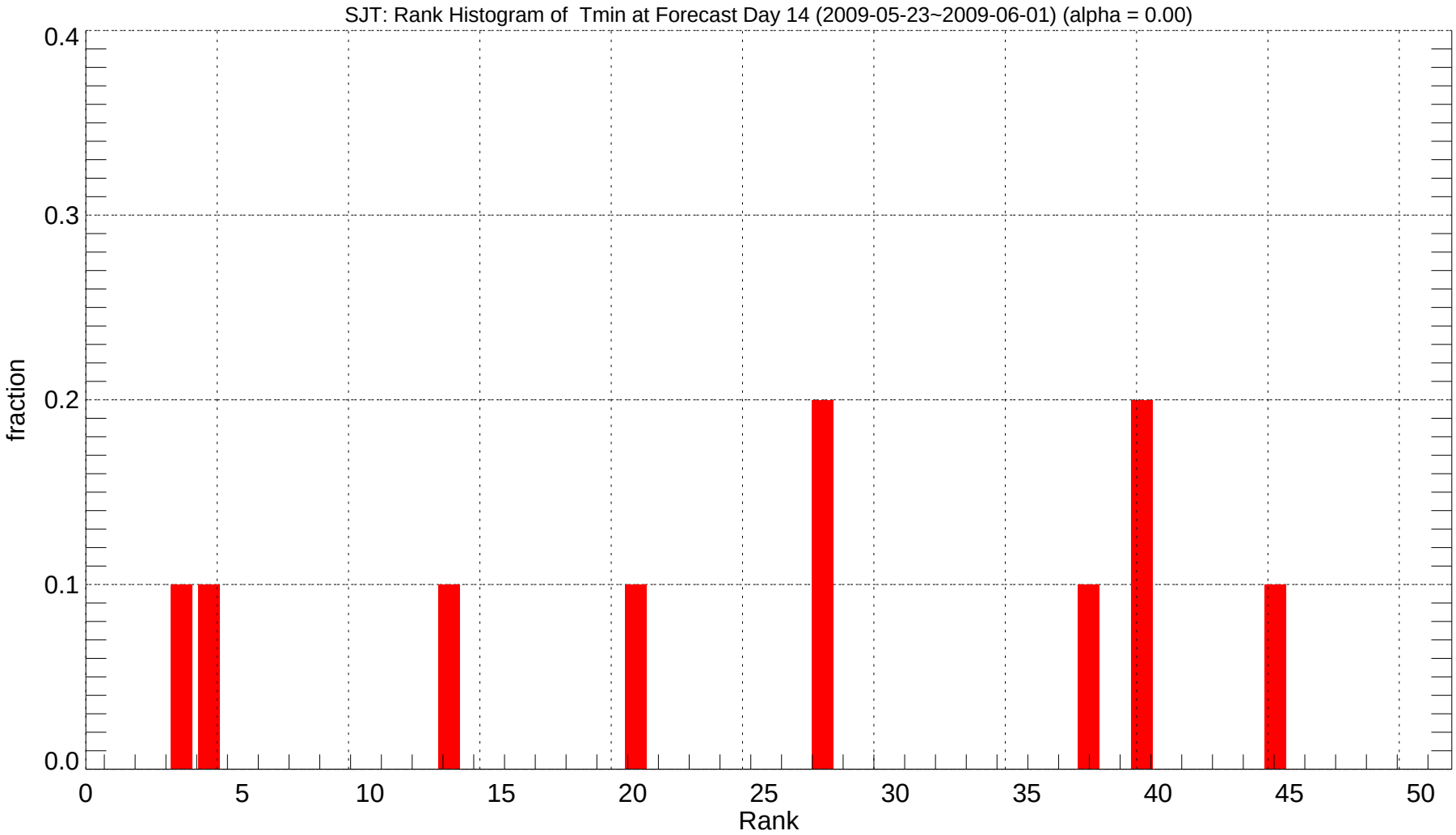

SJT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

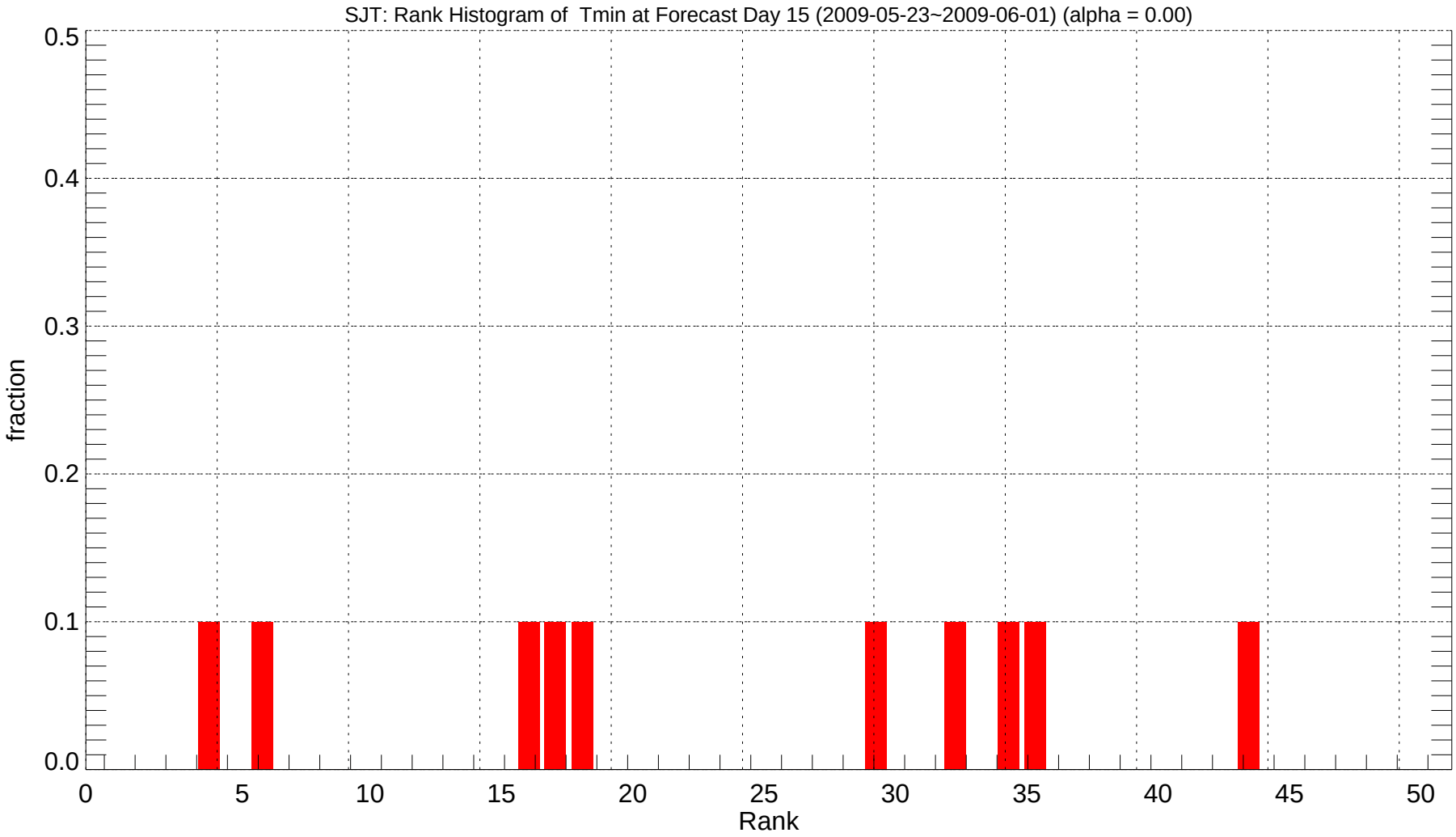

SJT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

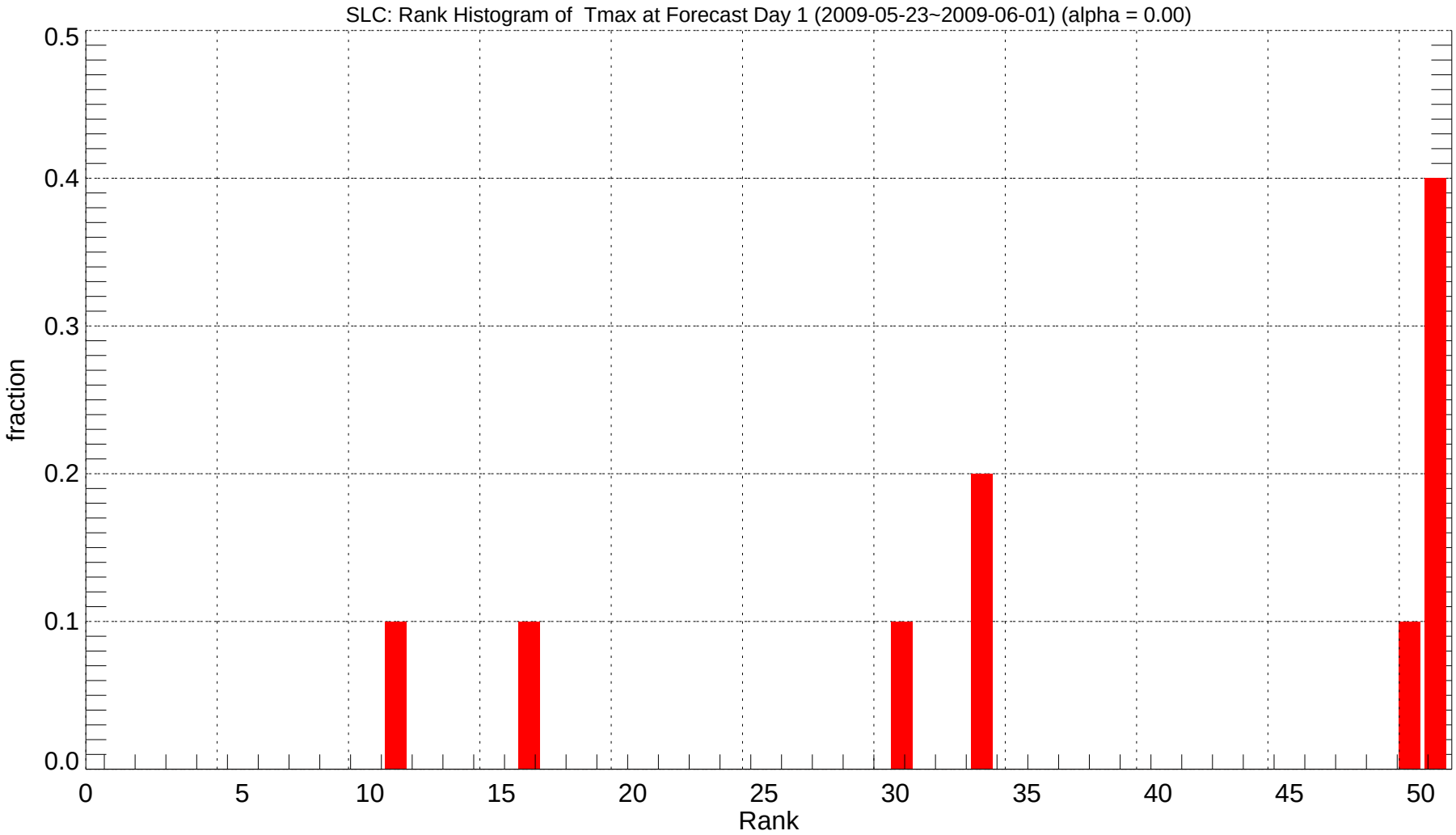

SJT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

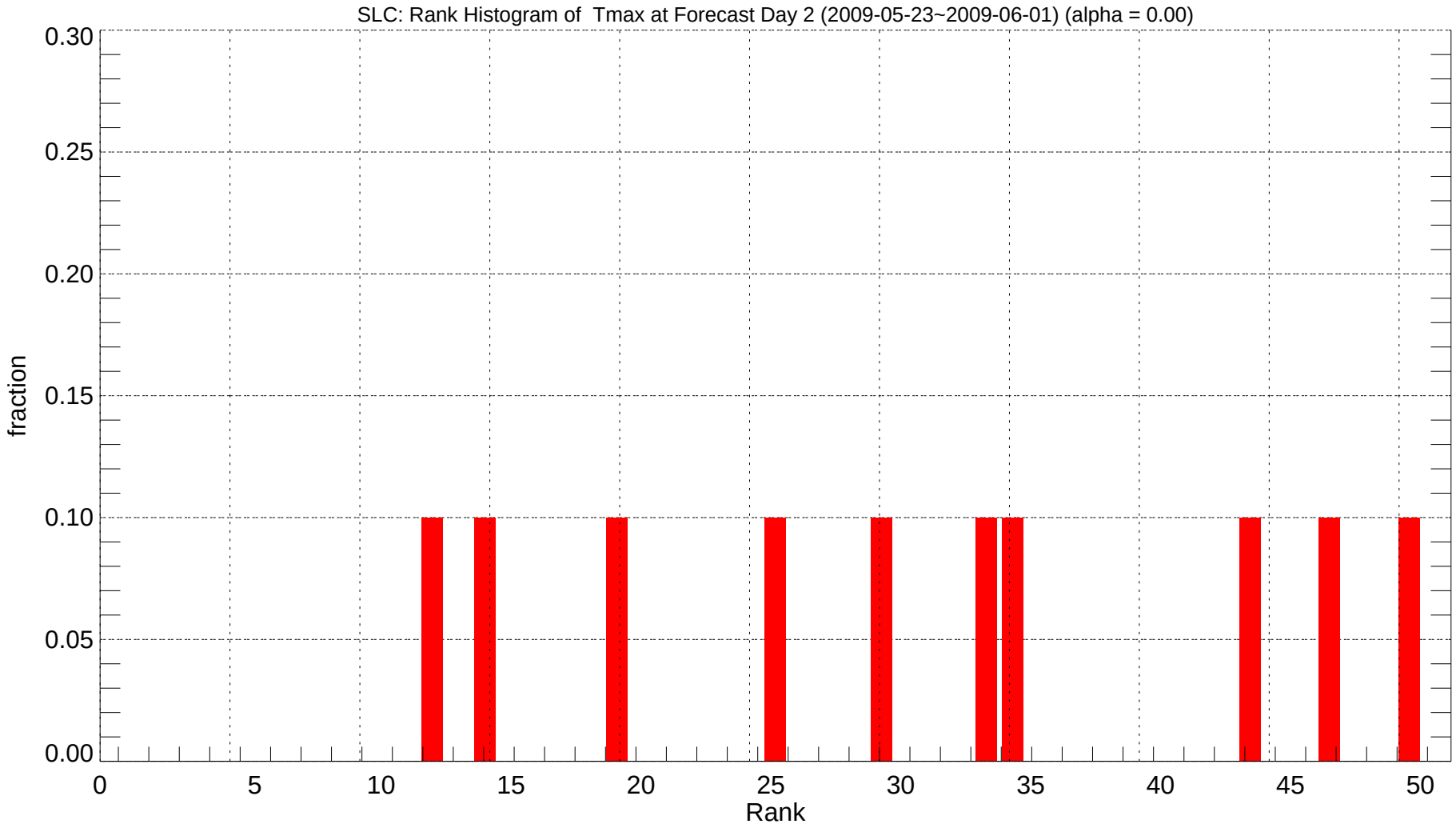

SJT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

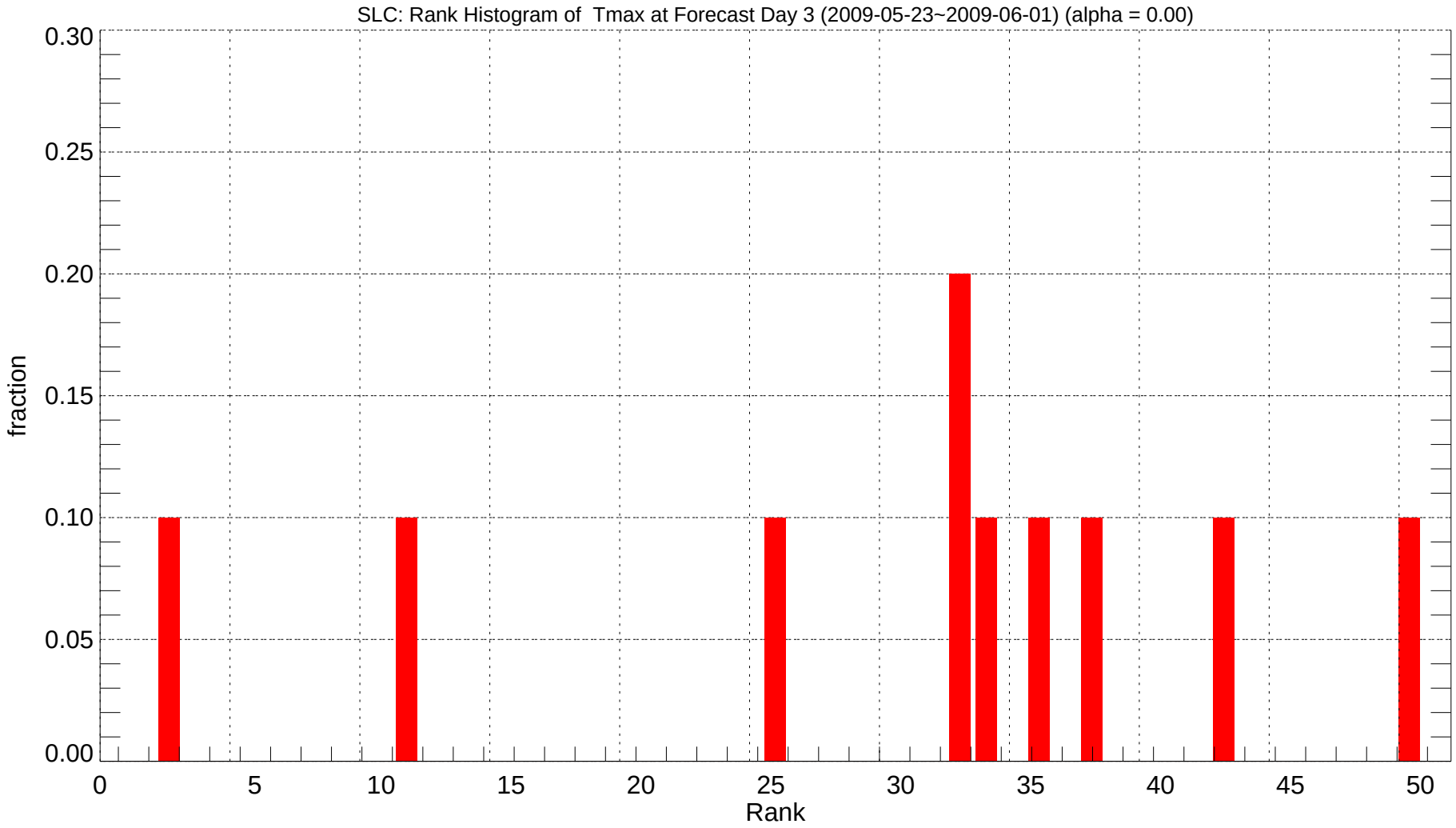

SJT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

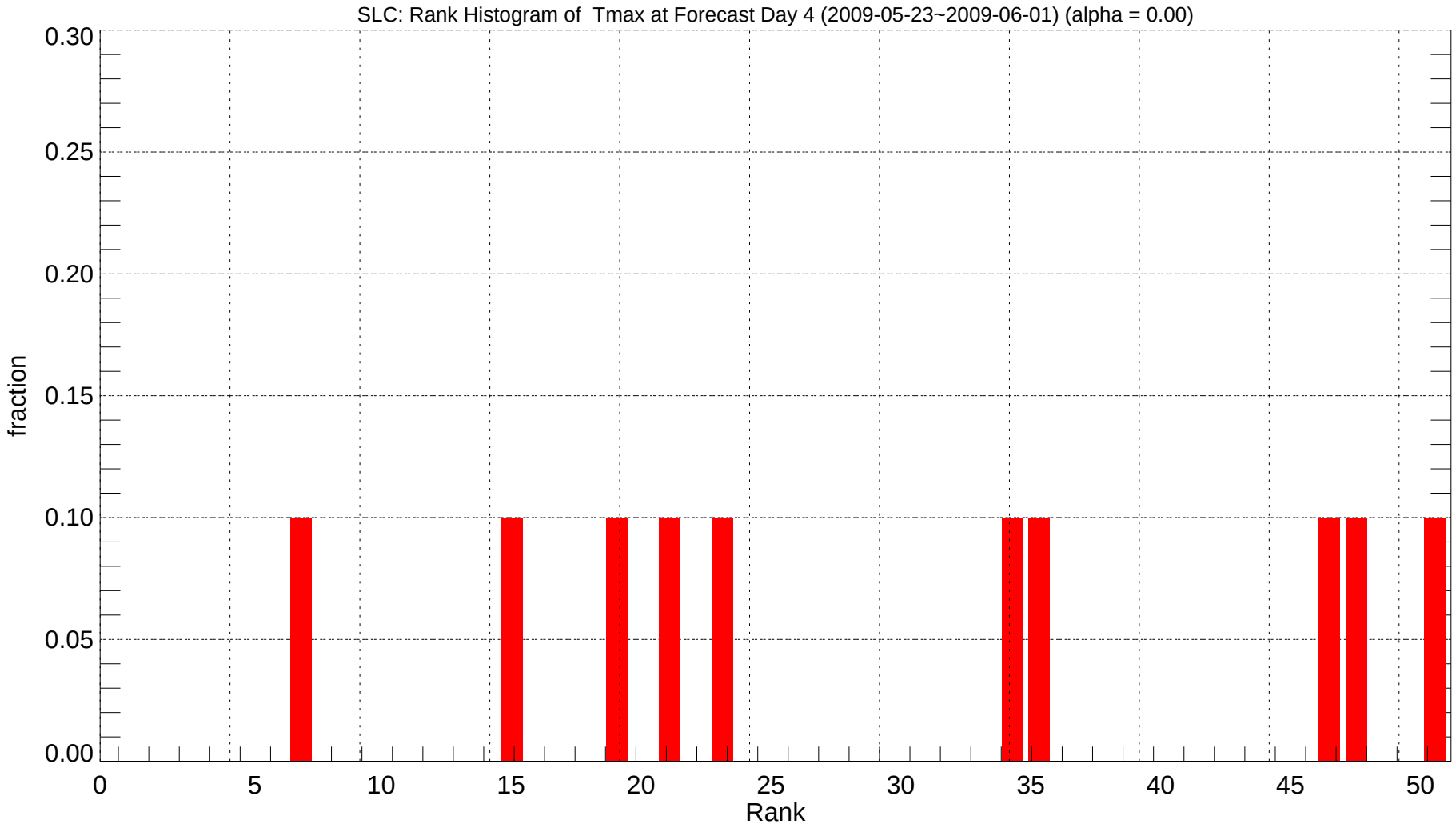

SJT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

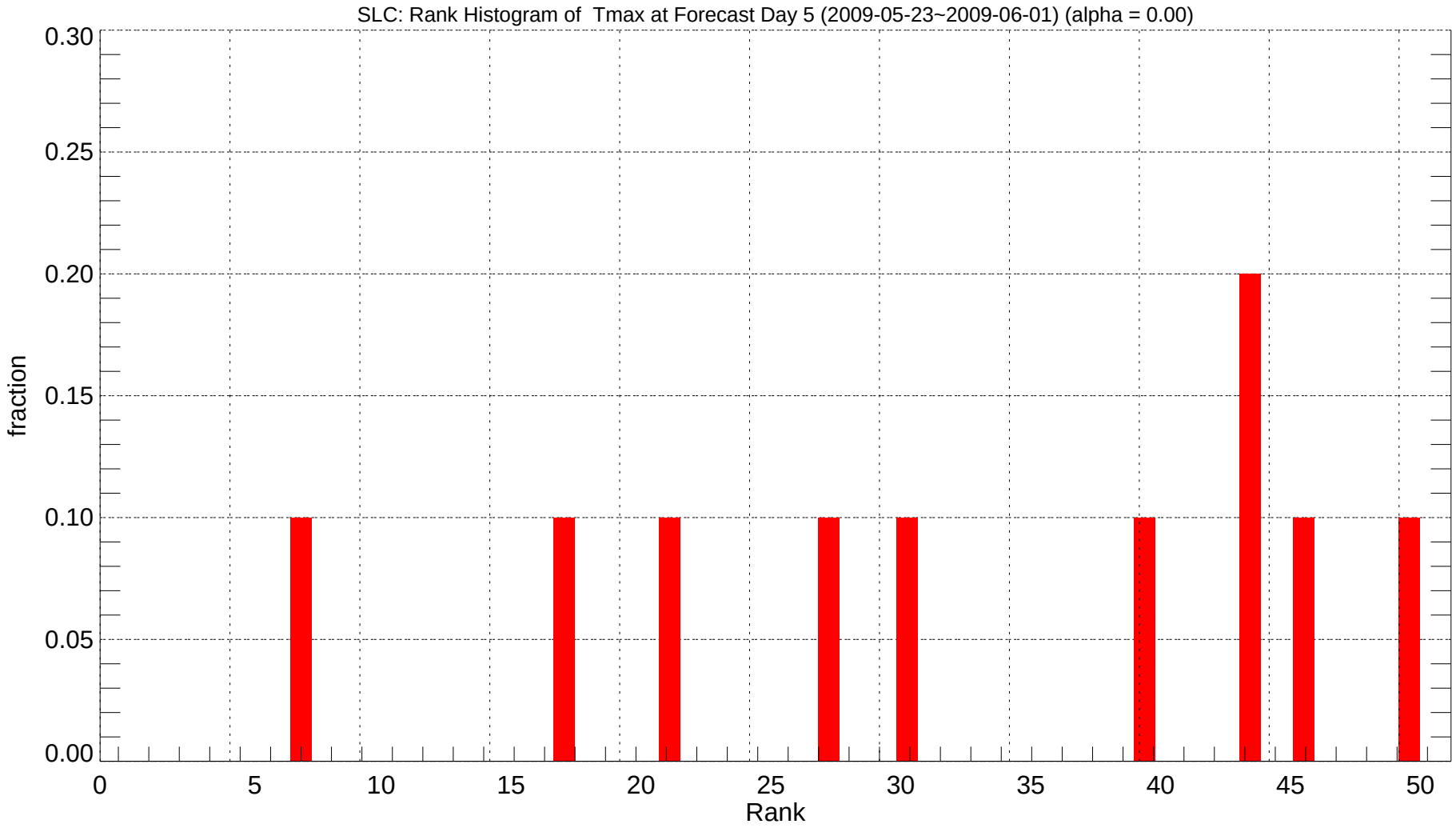

SJT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

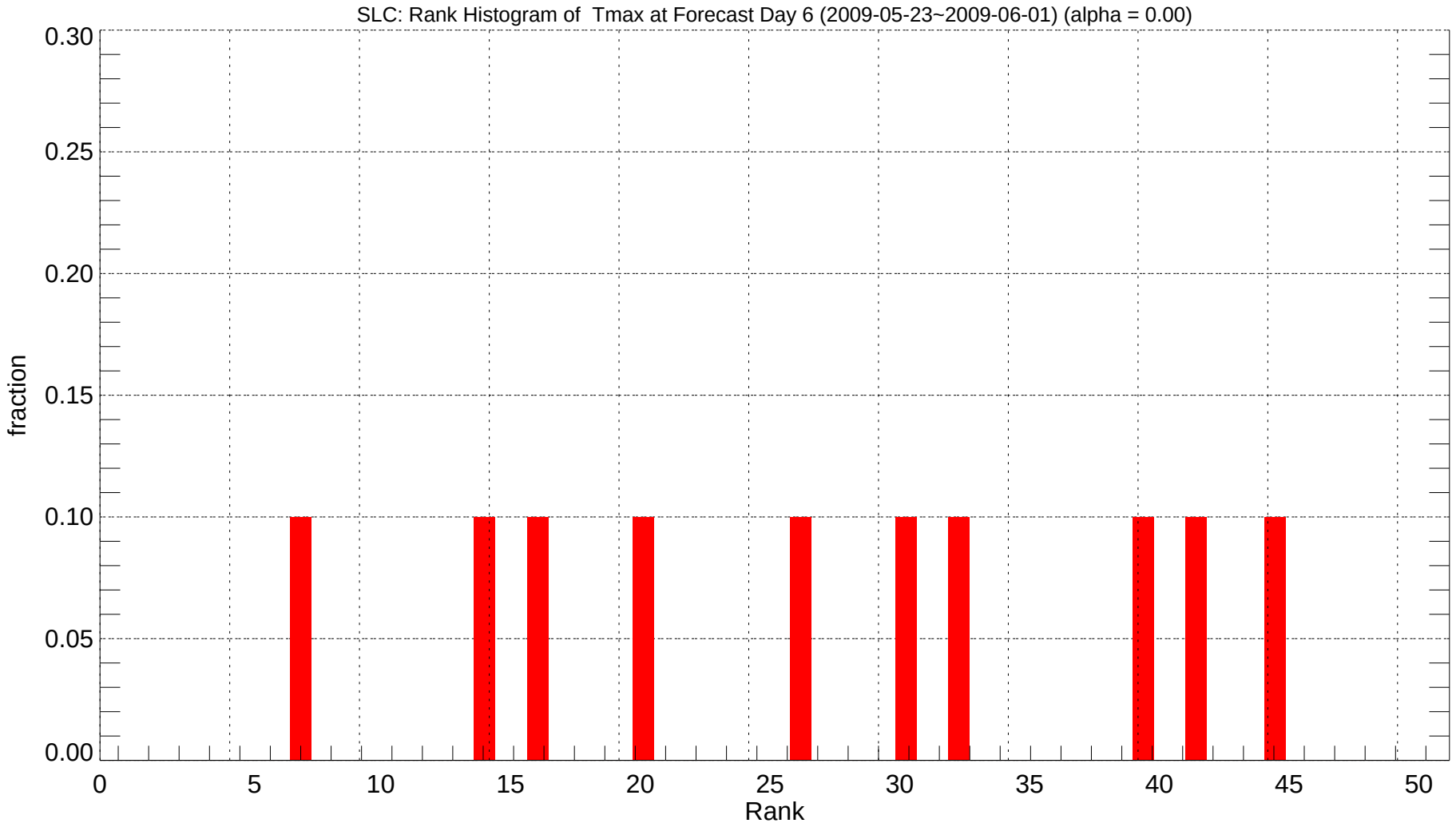

SLC: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

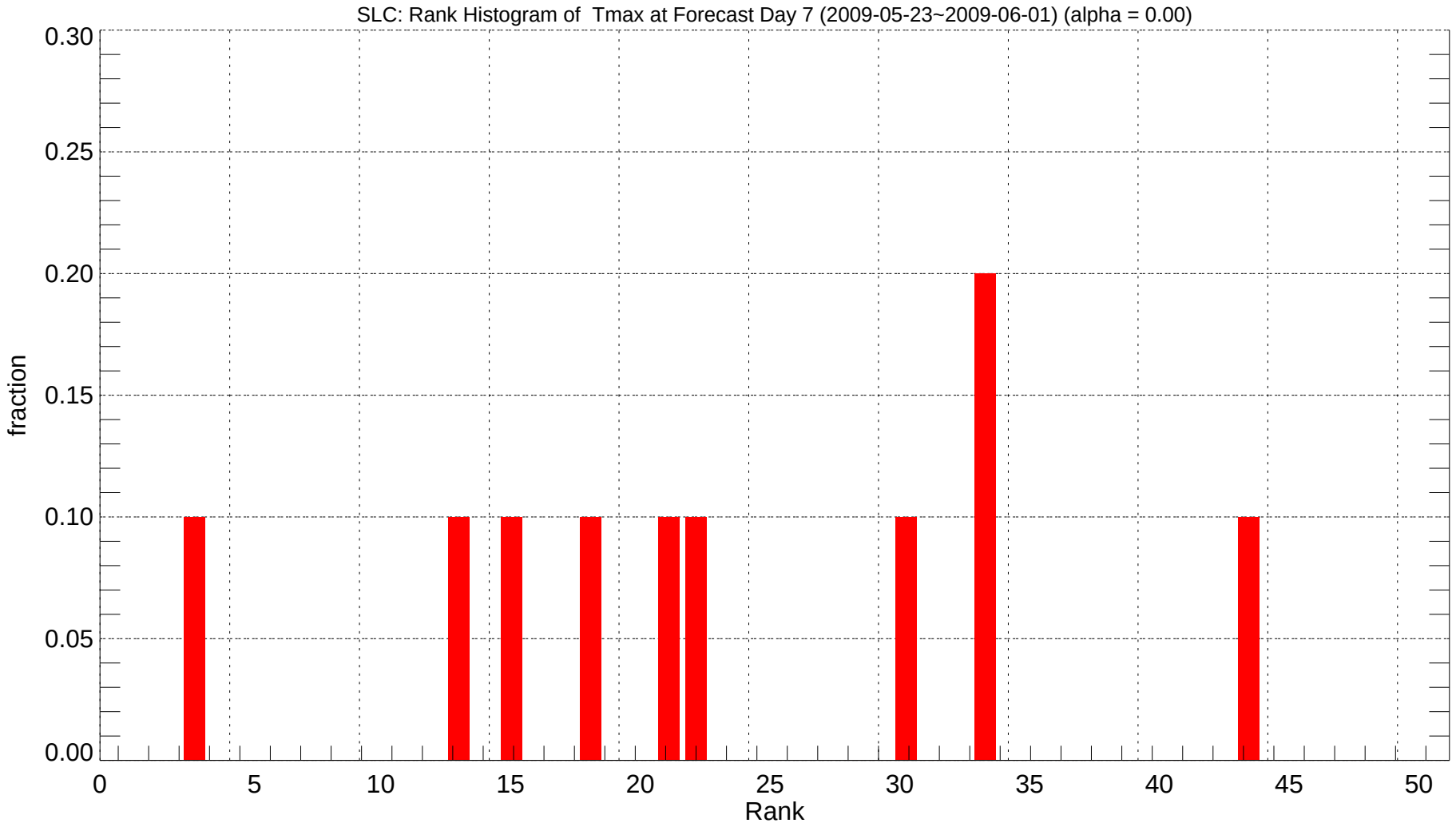

SLC: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

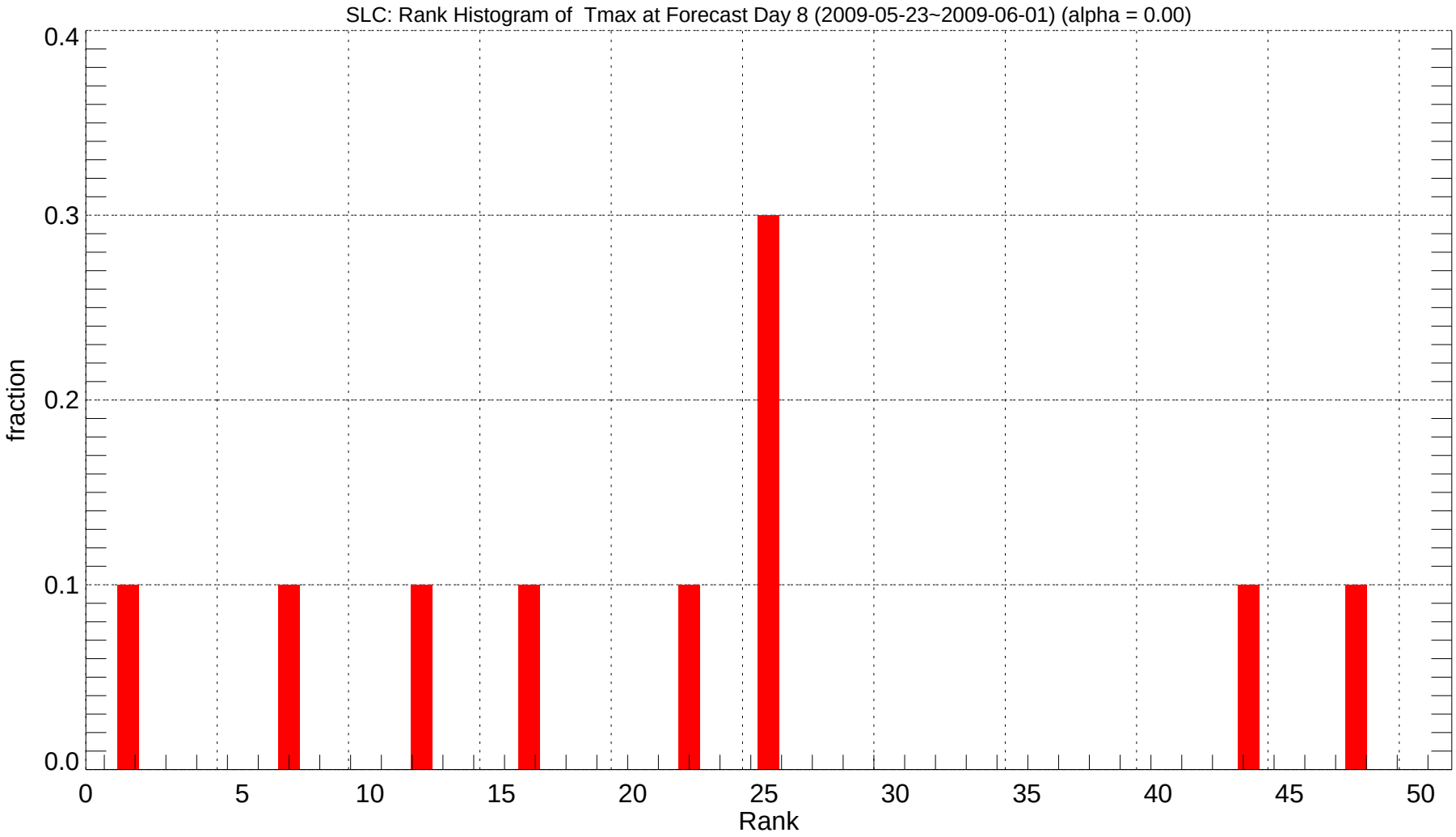

SLC: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

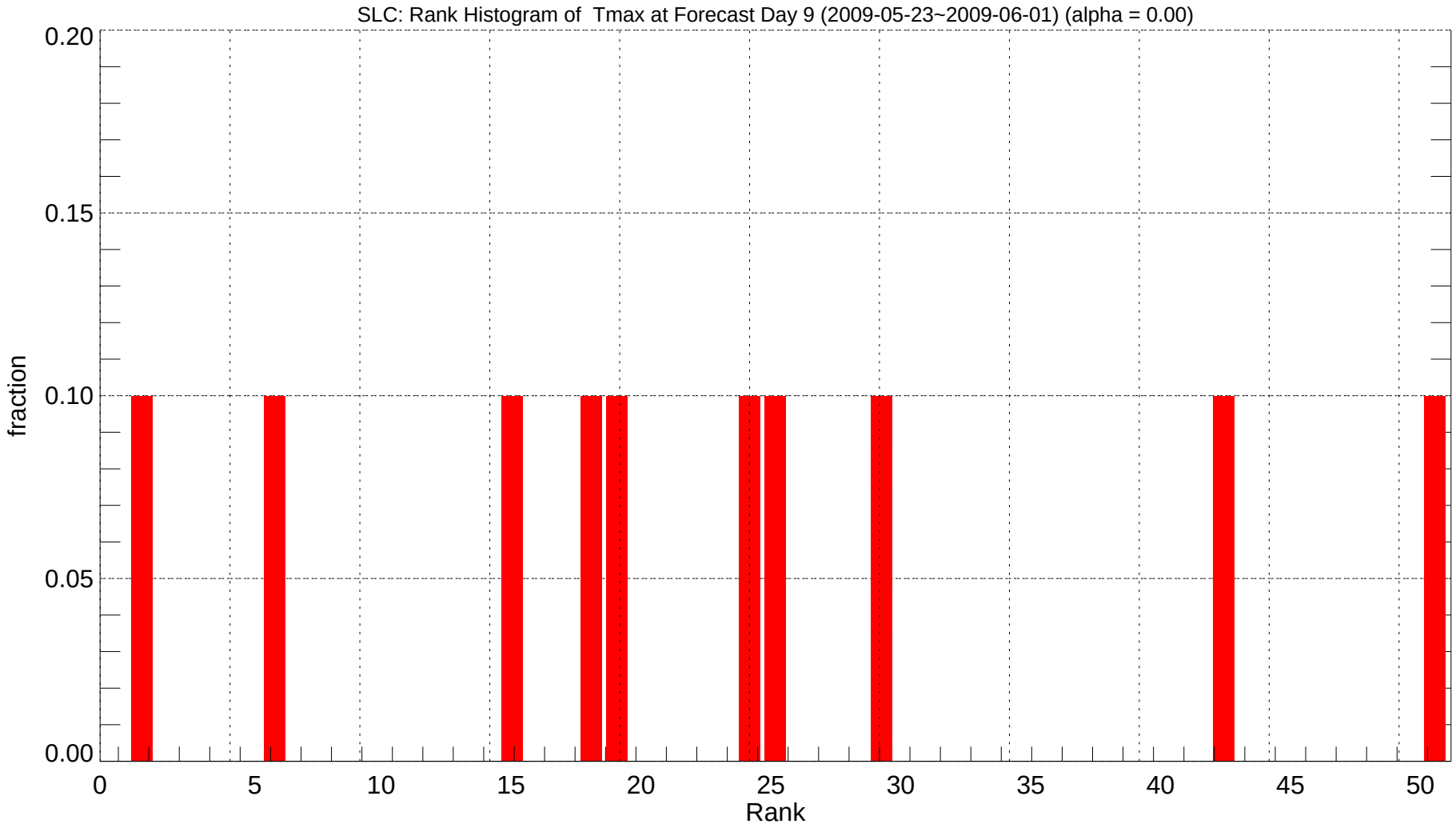

SLC: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

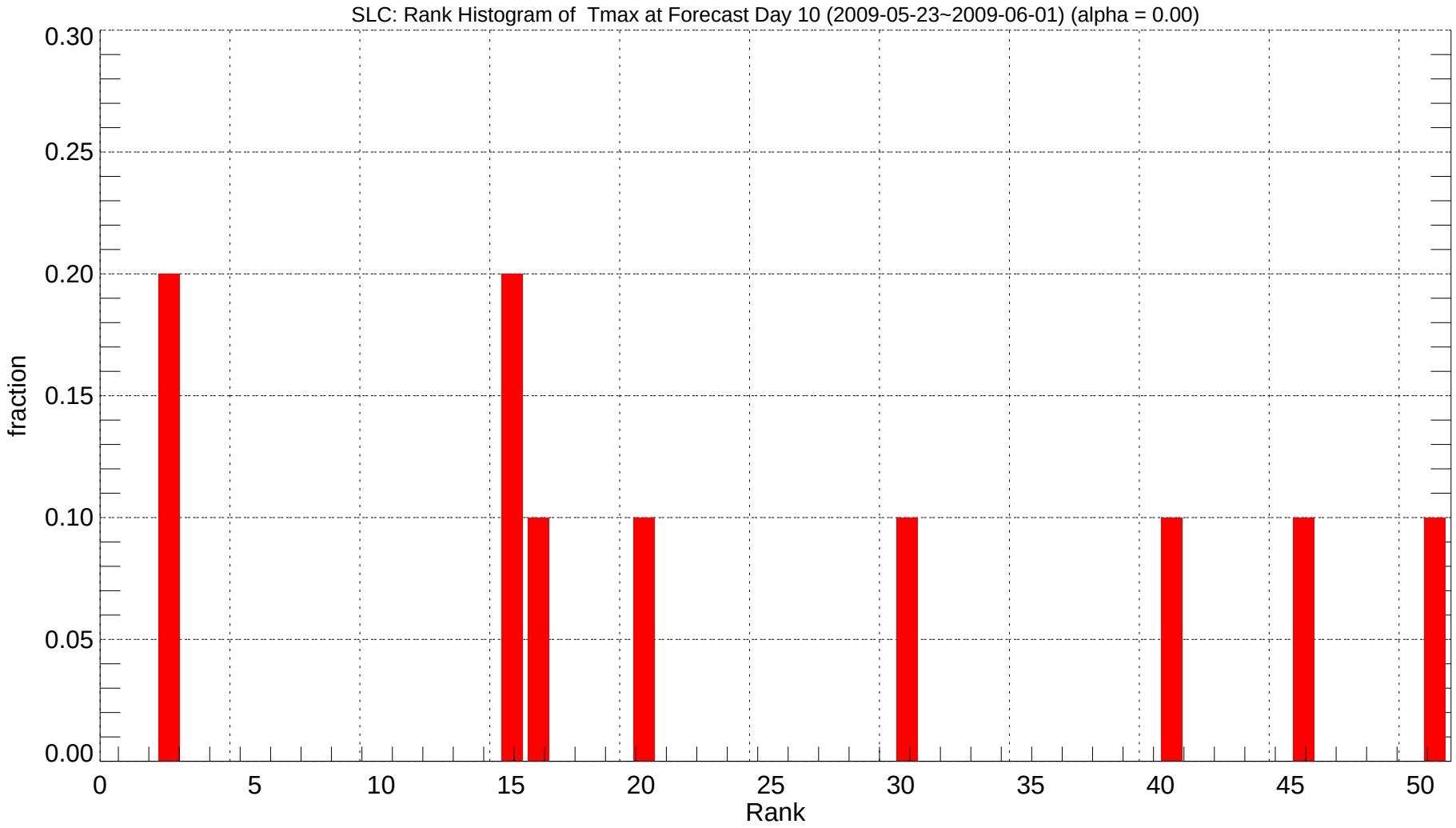

SLC: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

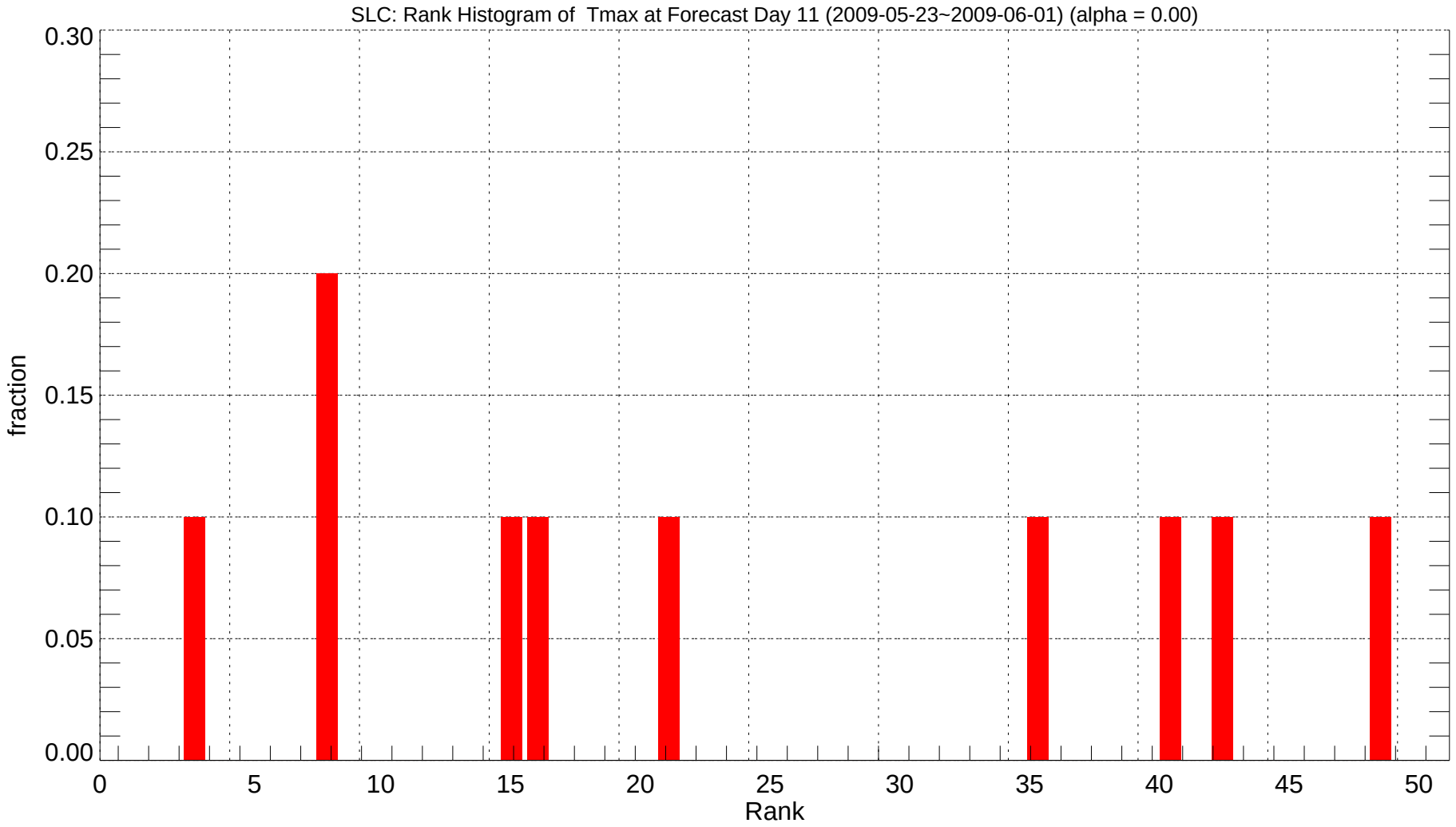

SLC: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

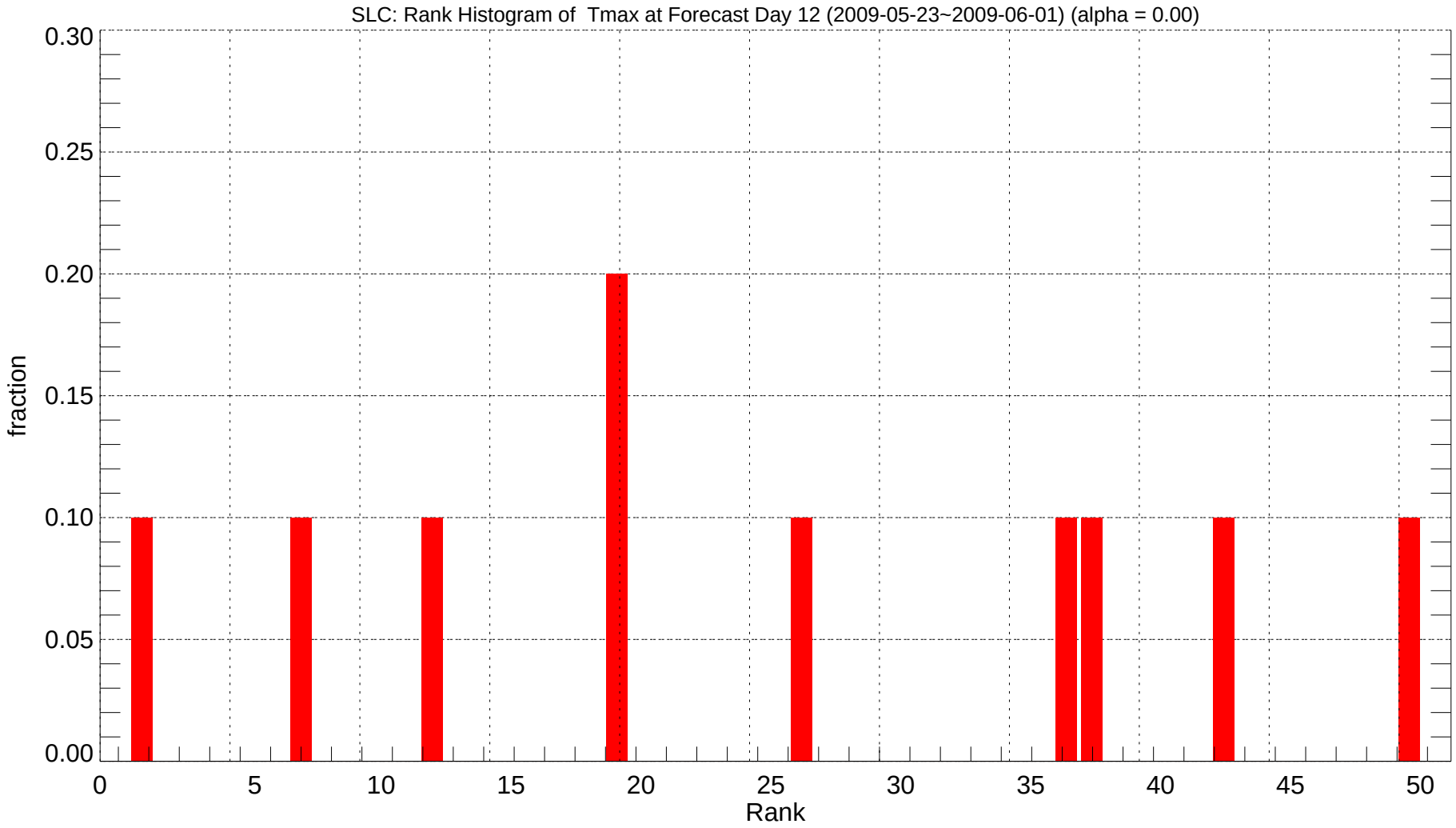

SLC: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

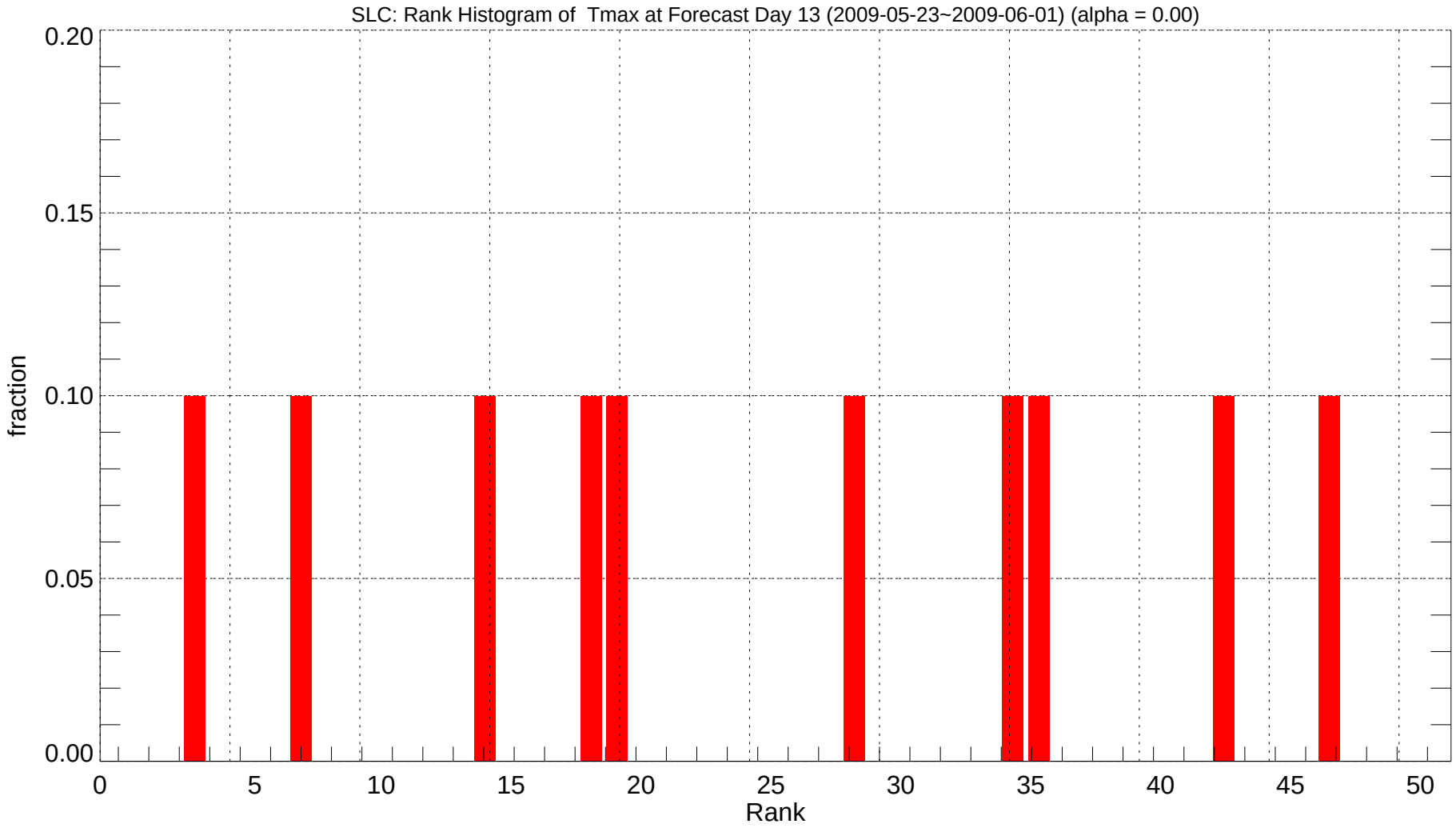

SLC: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

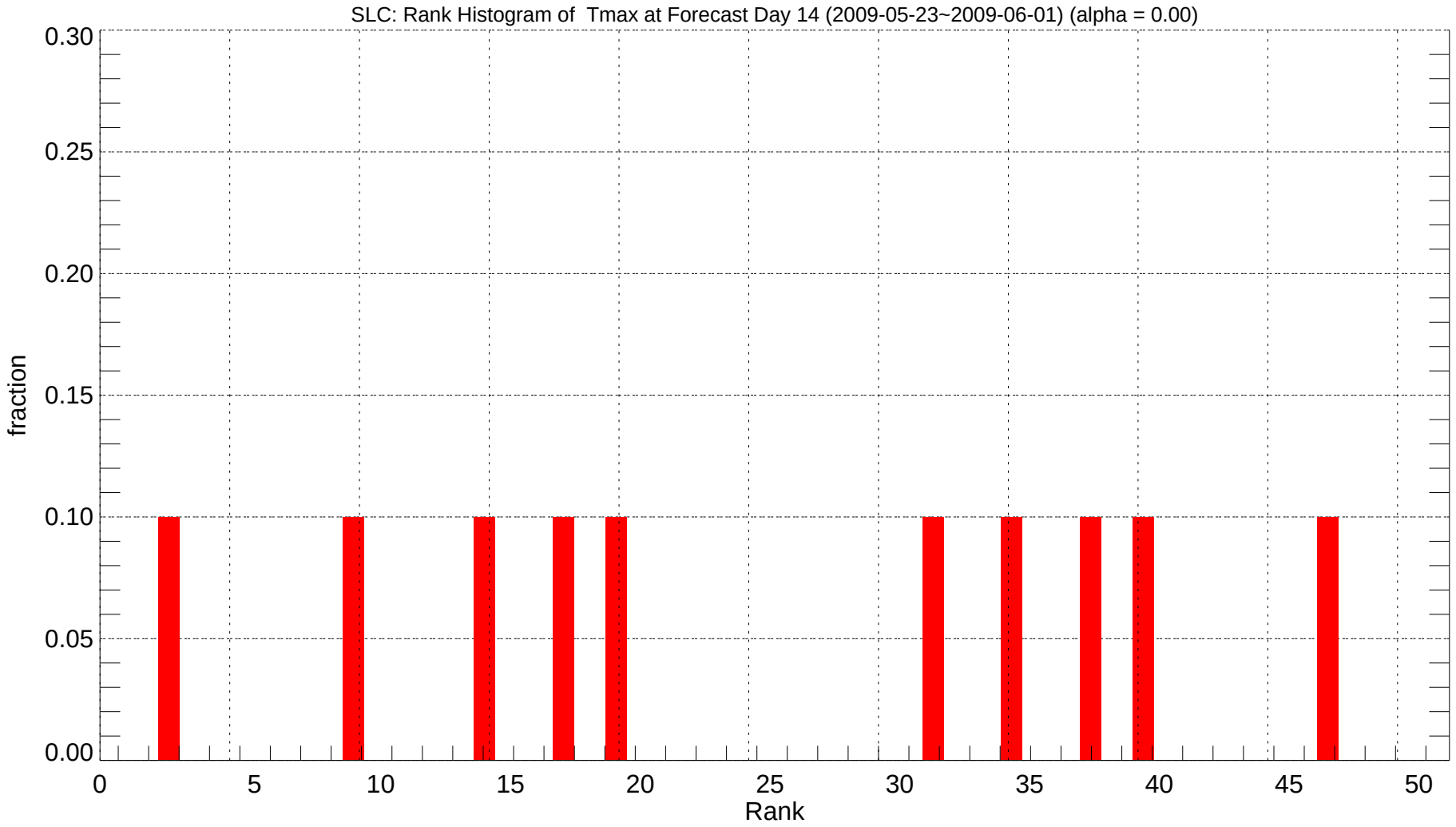

SLC: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

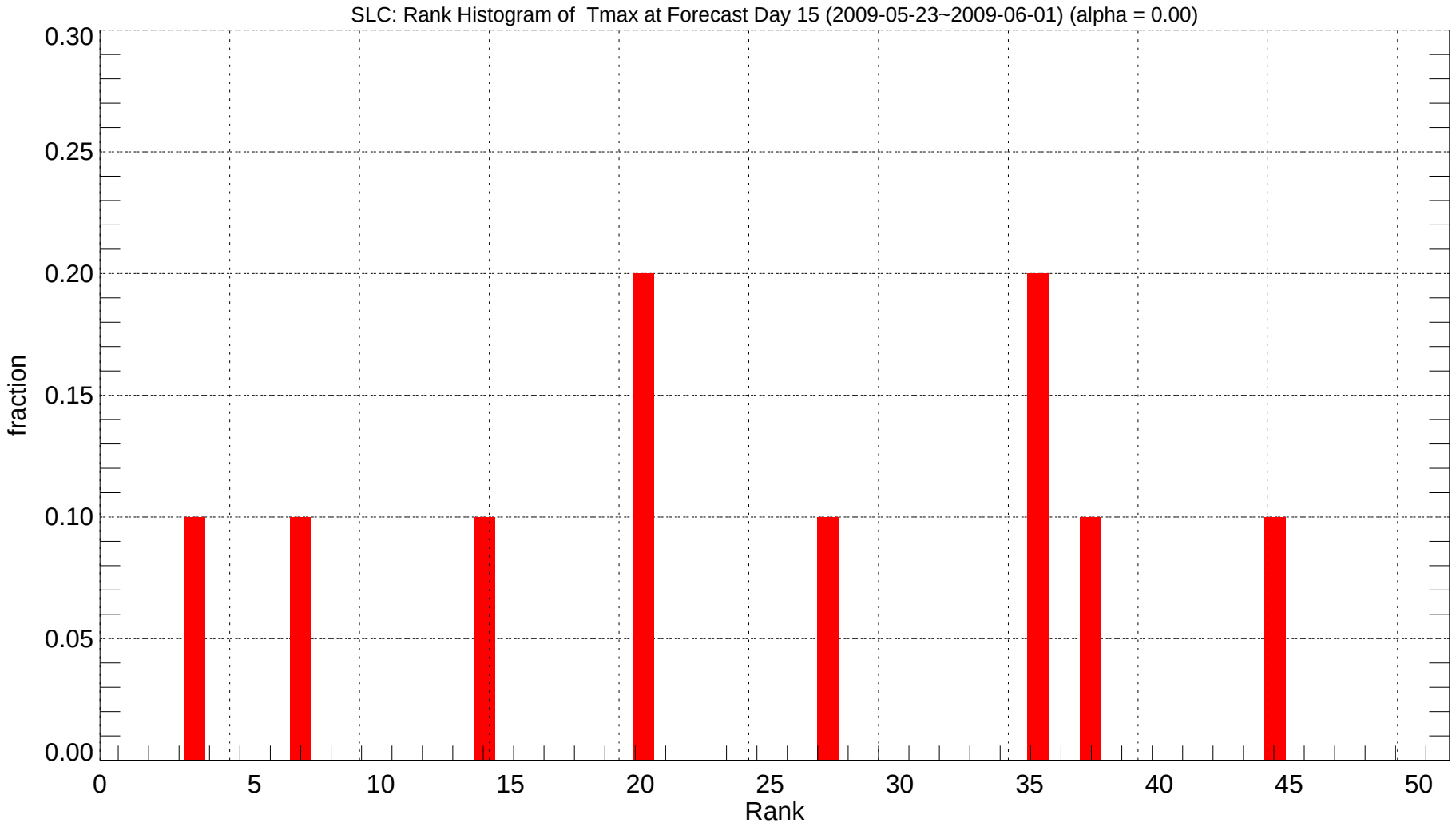

SLC: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

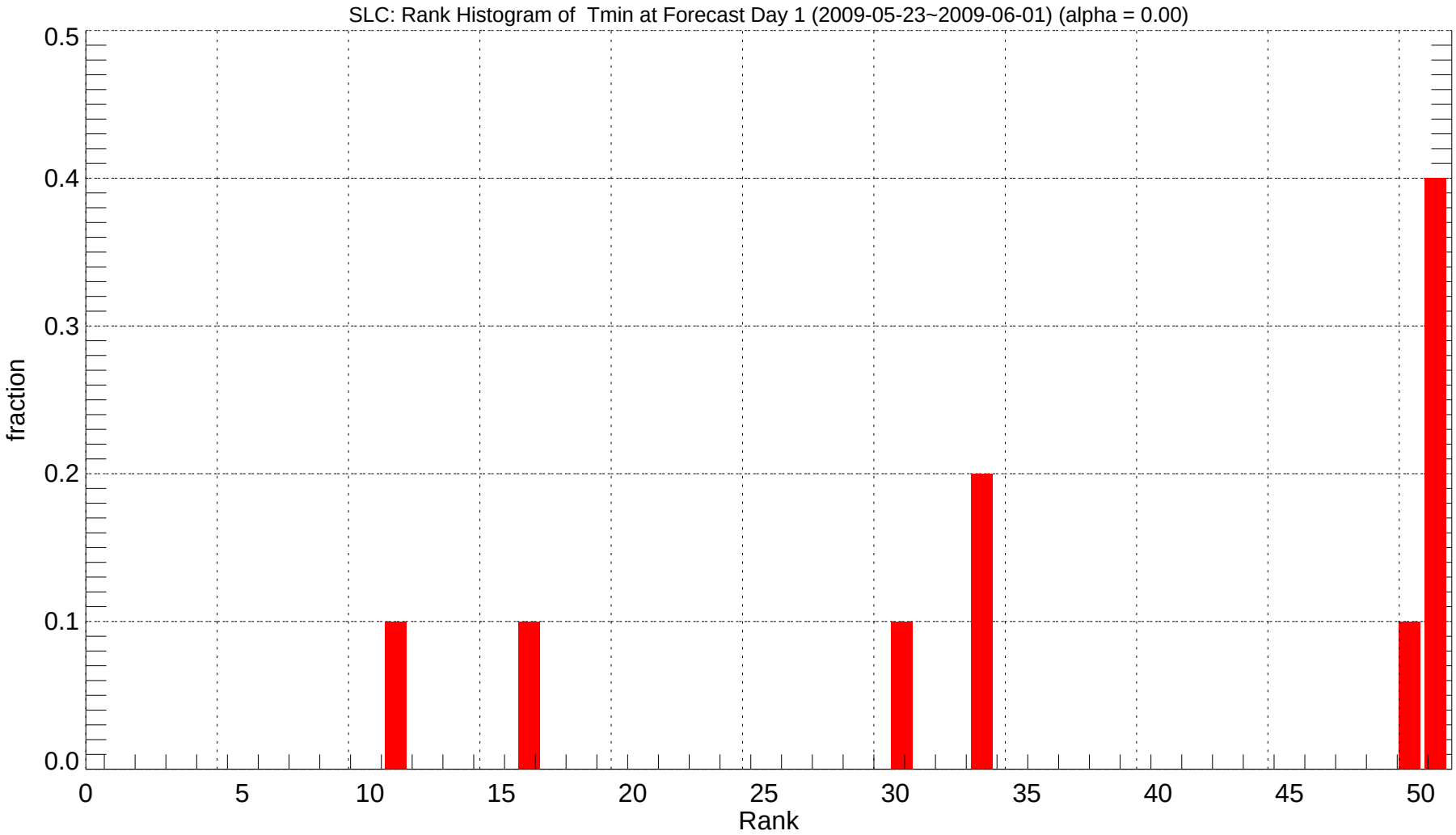

SLC: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

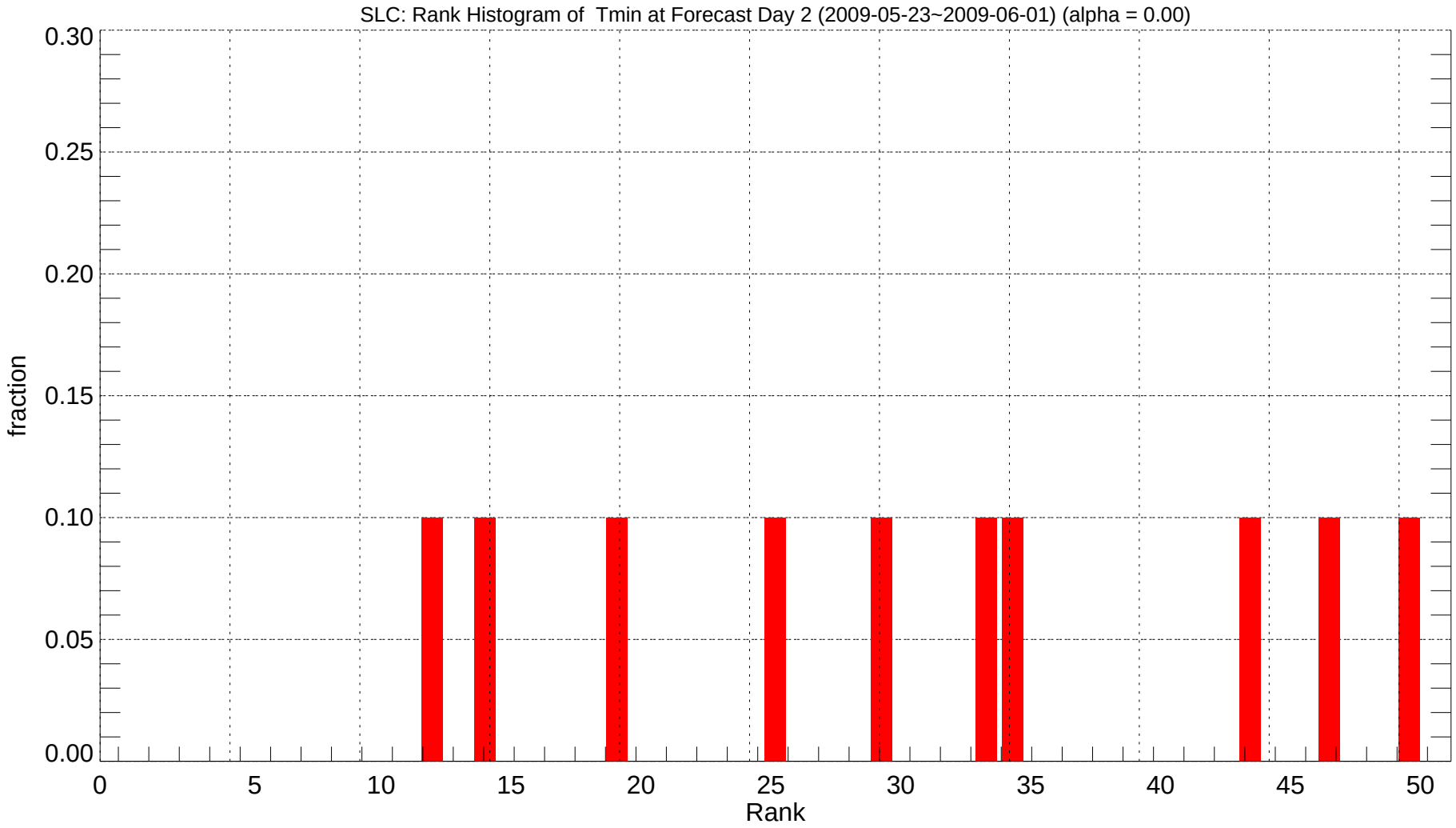

SLC: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

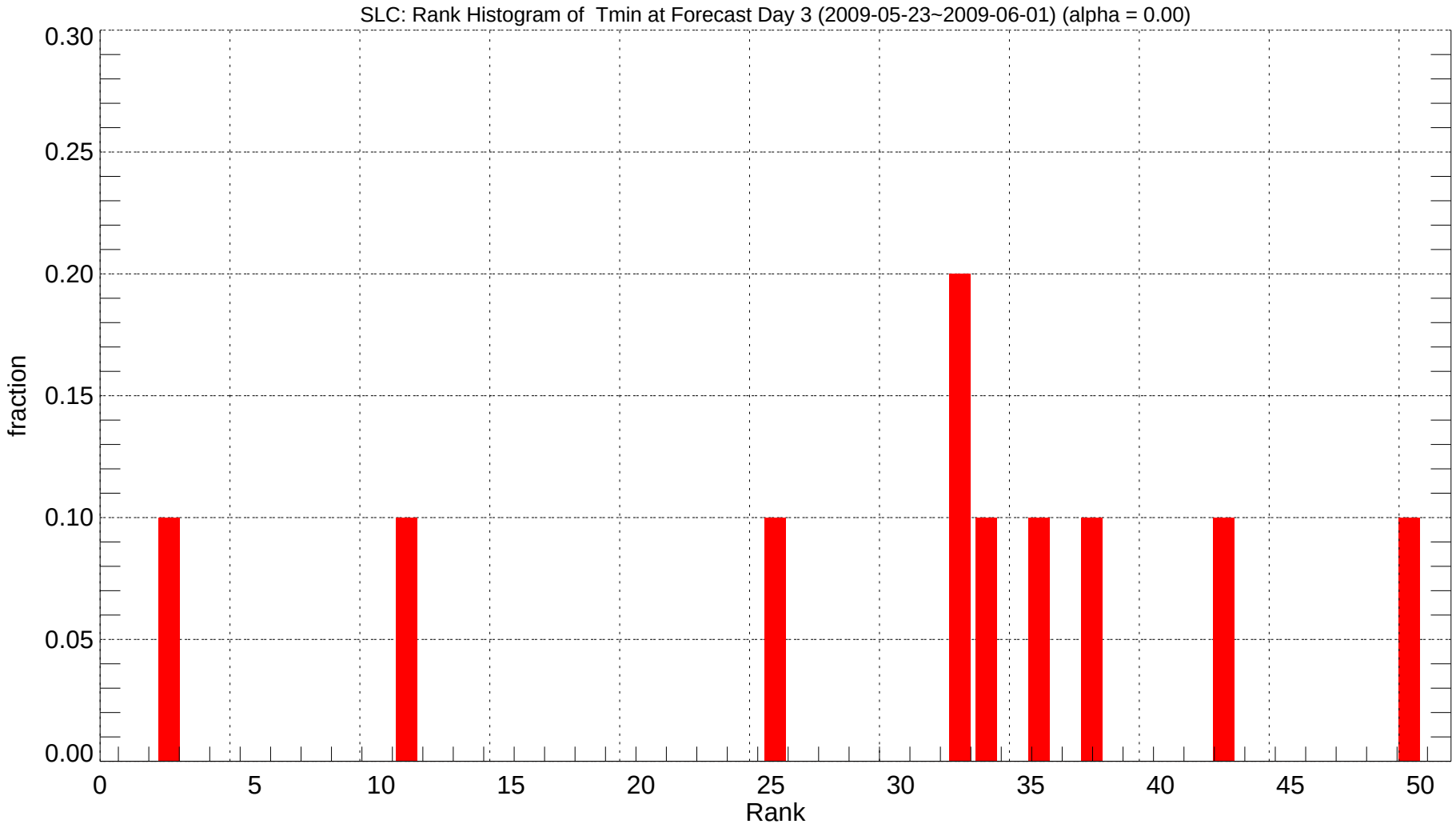

SLC: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

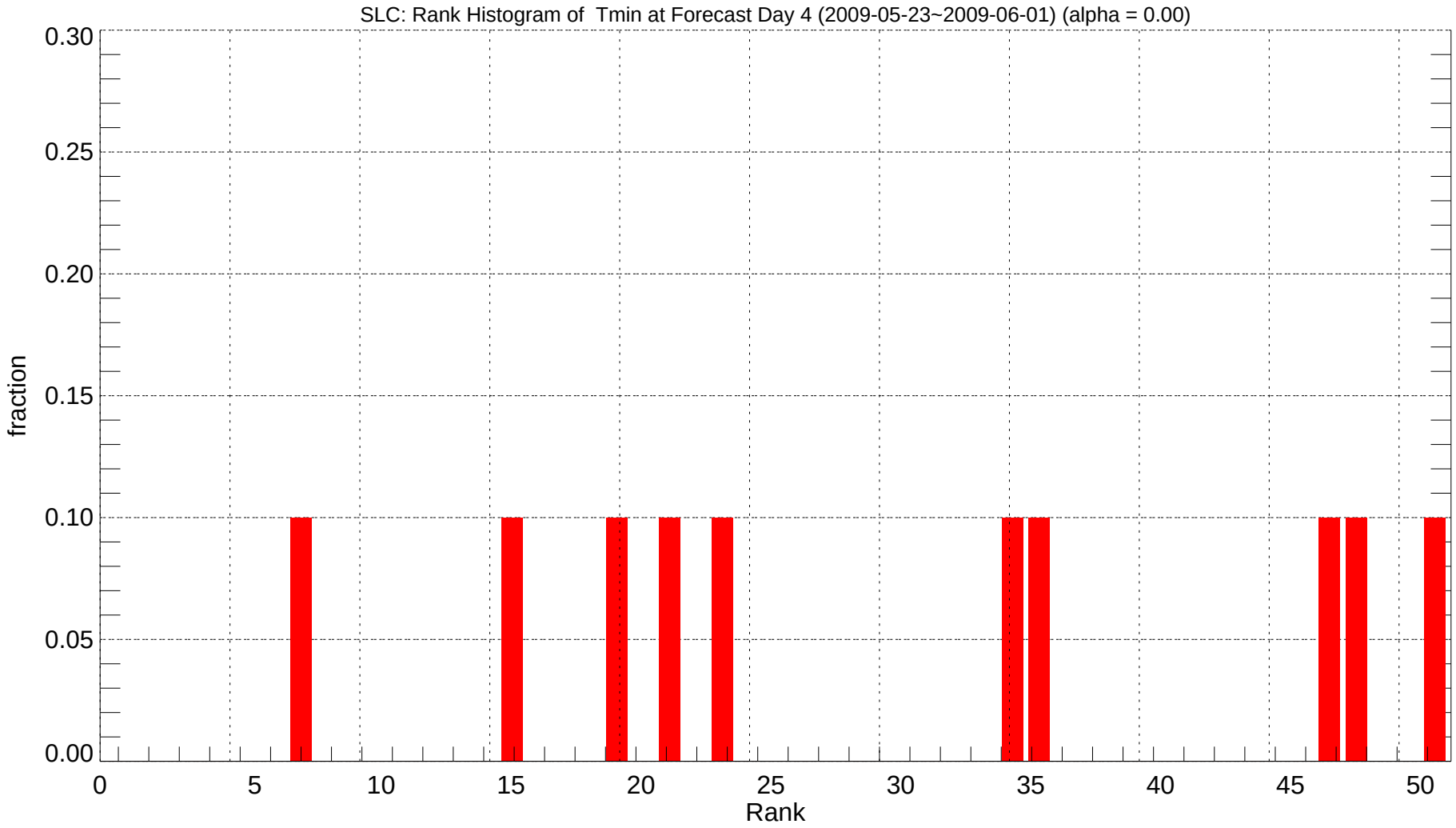

SLC: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

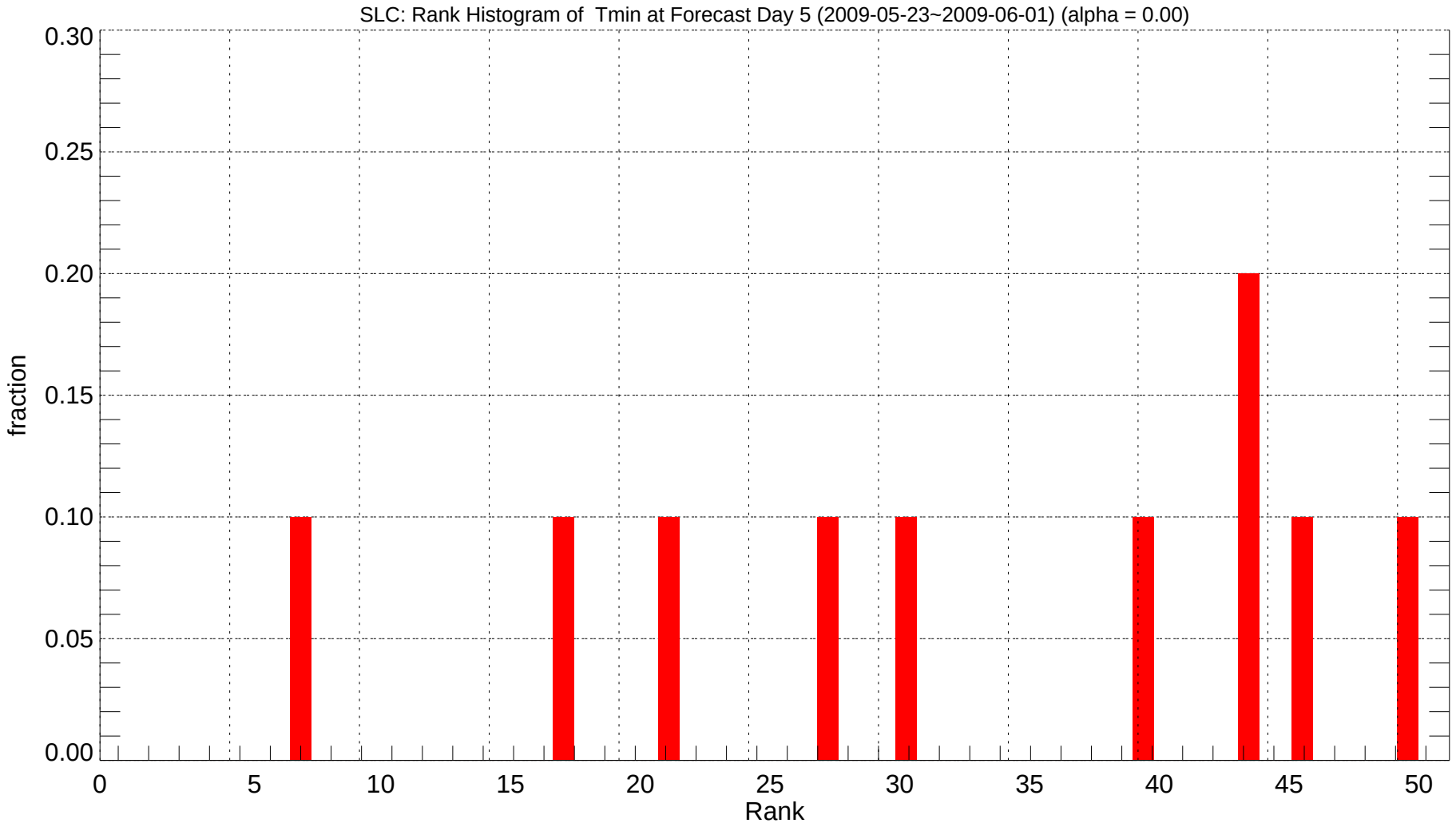

SLC: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

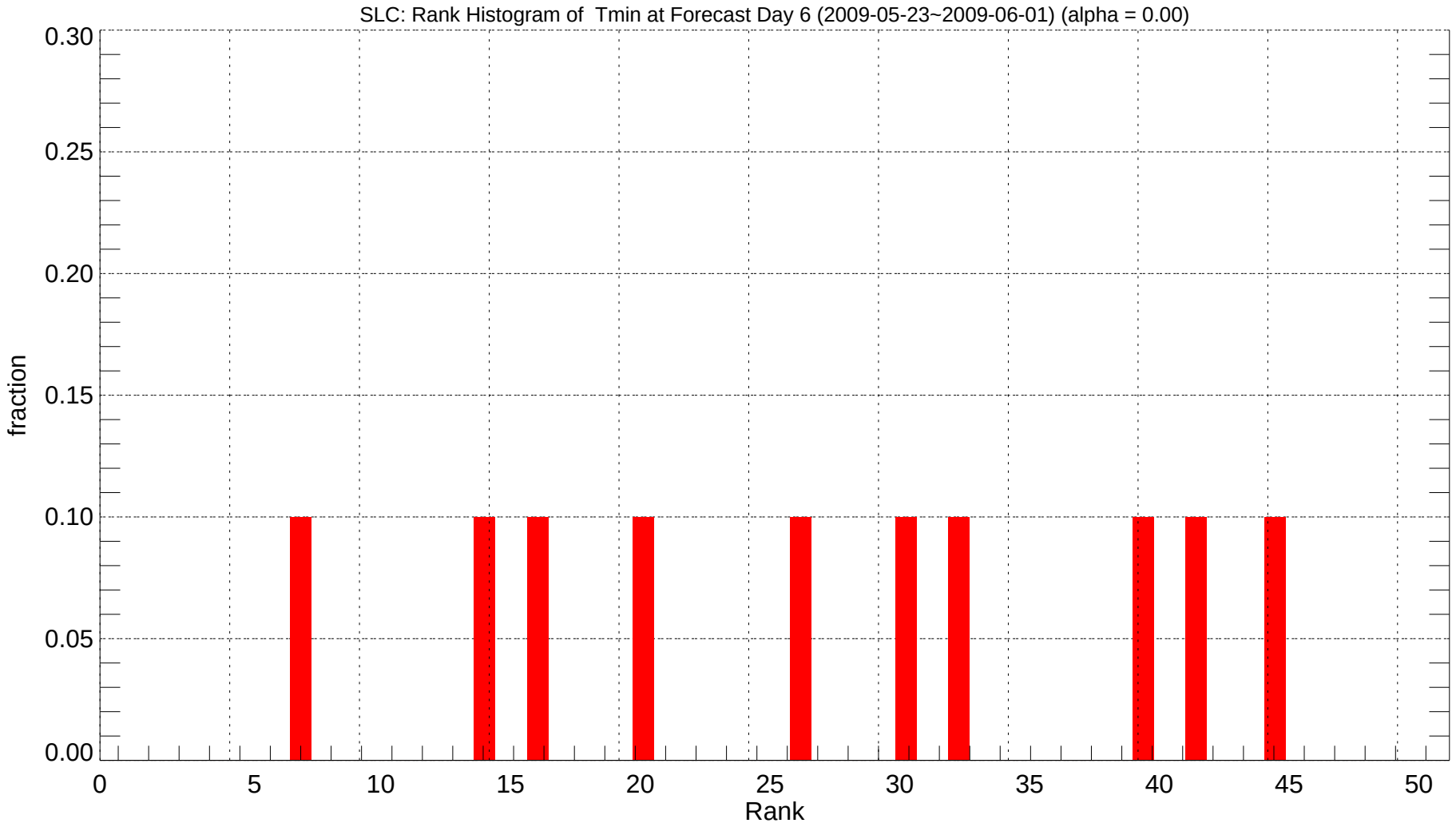

SLC: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

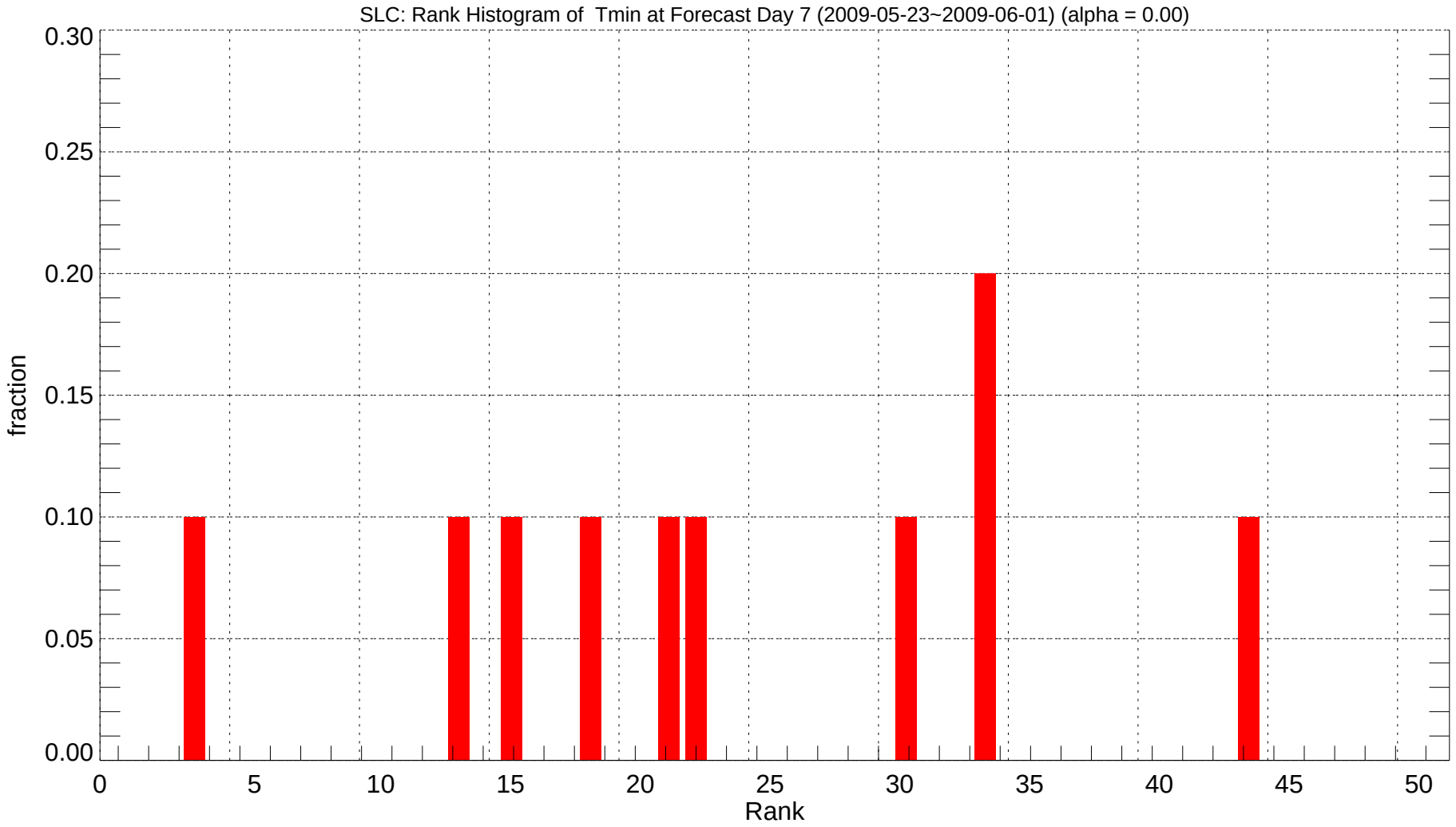

SLC: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

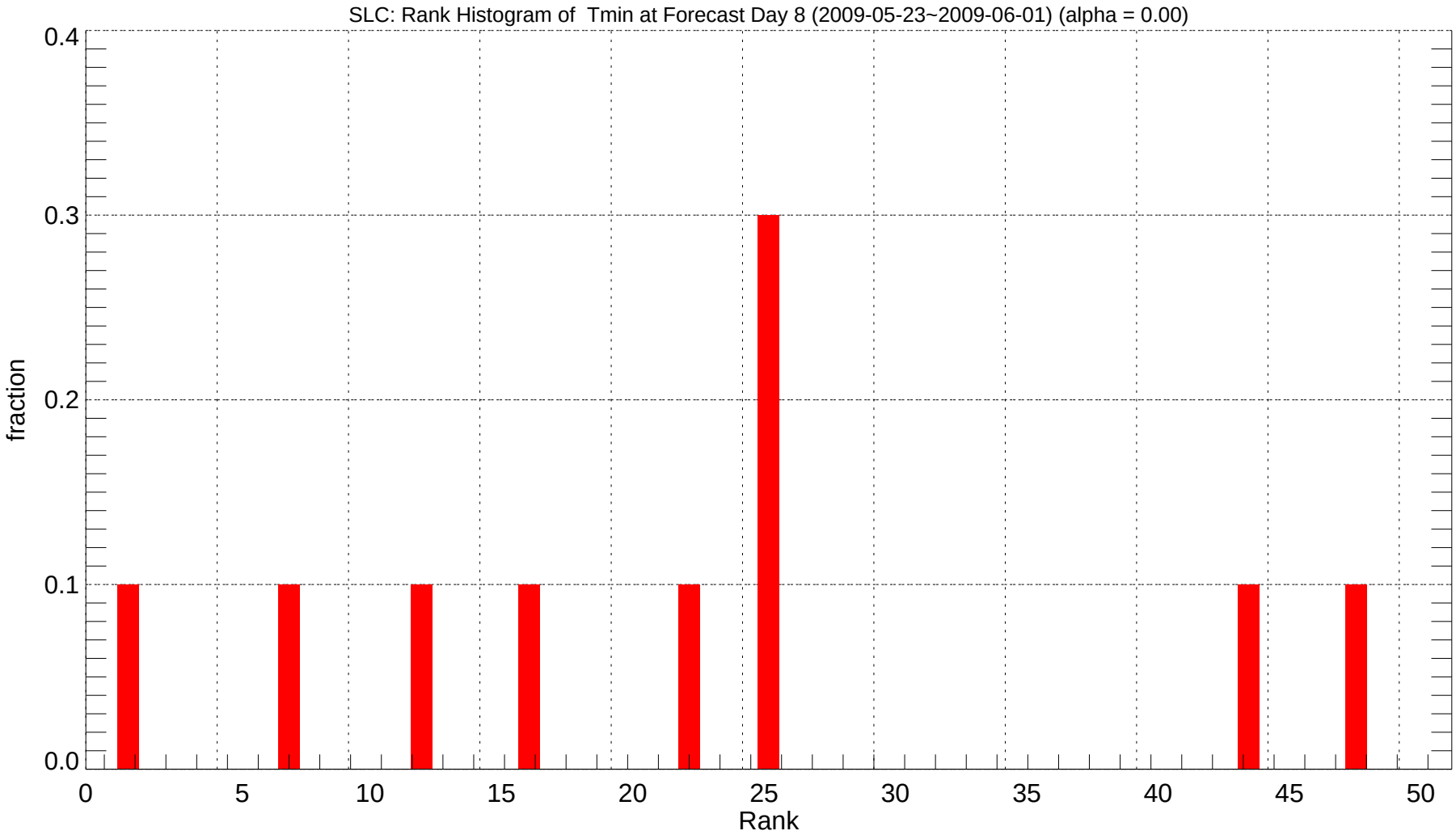

SLC: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

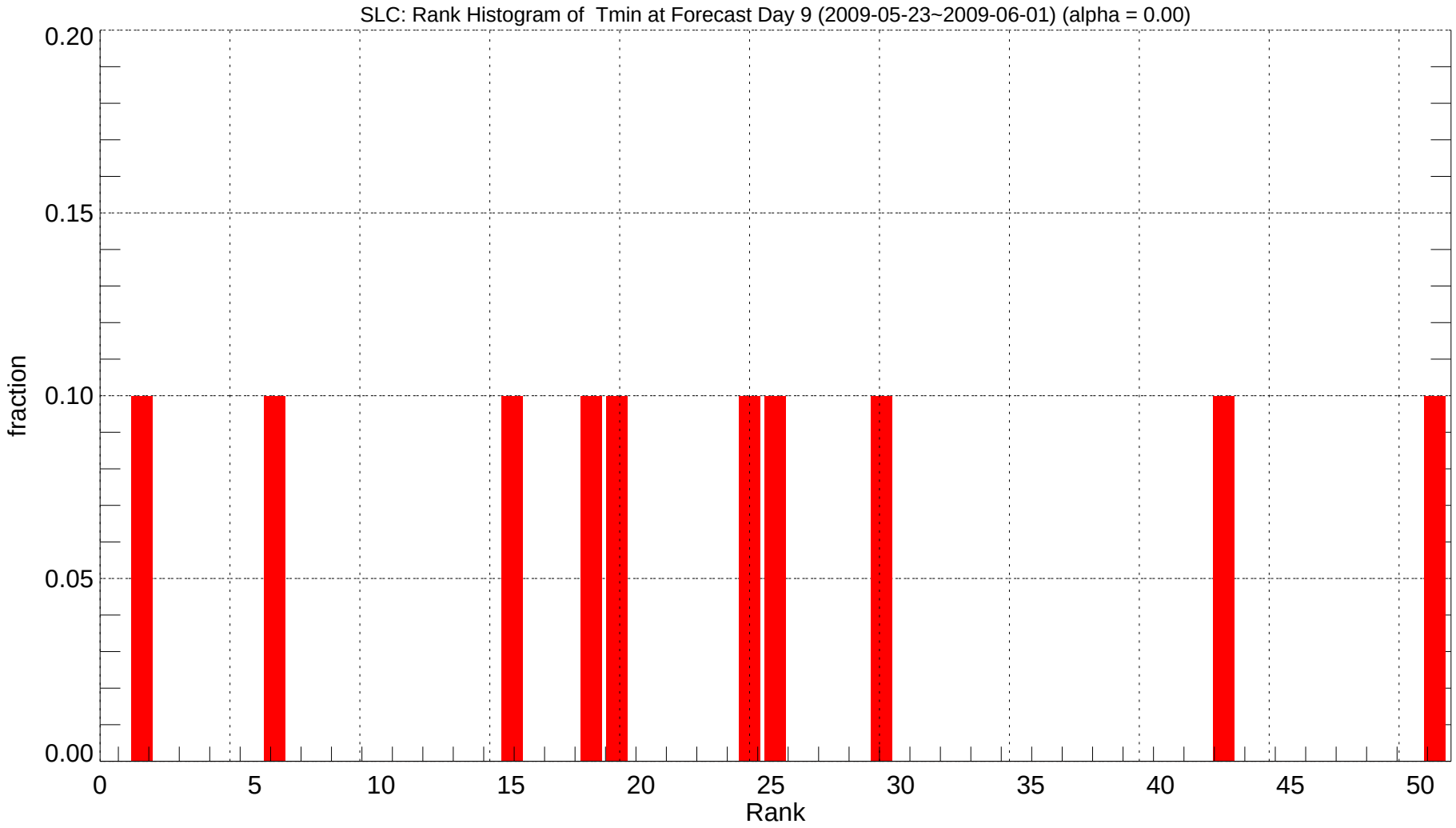

SLC: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

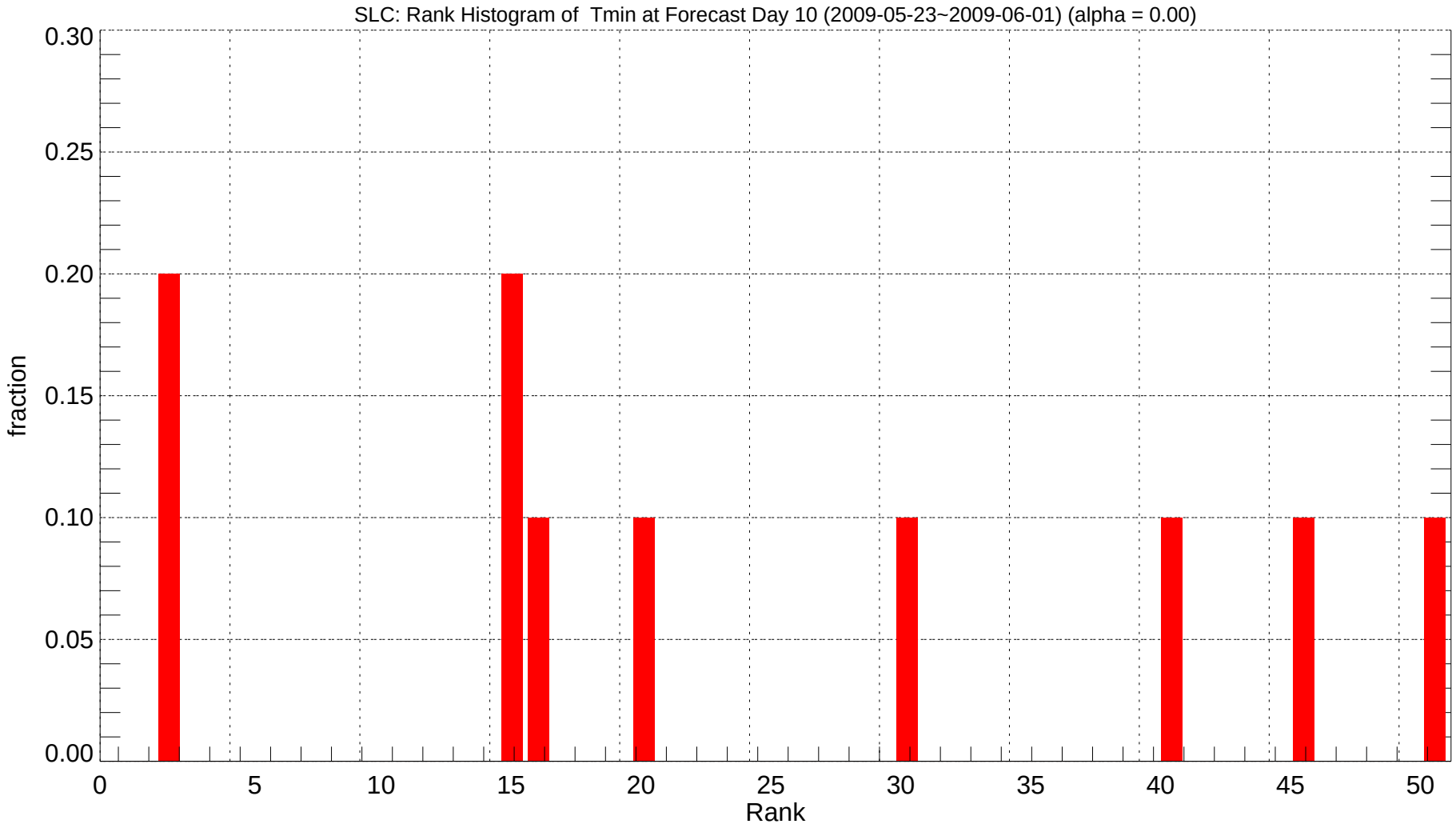

SLC: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

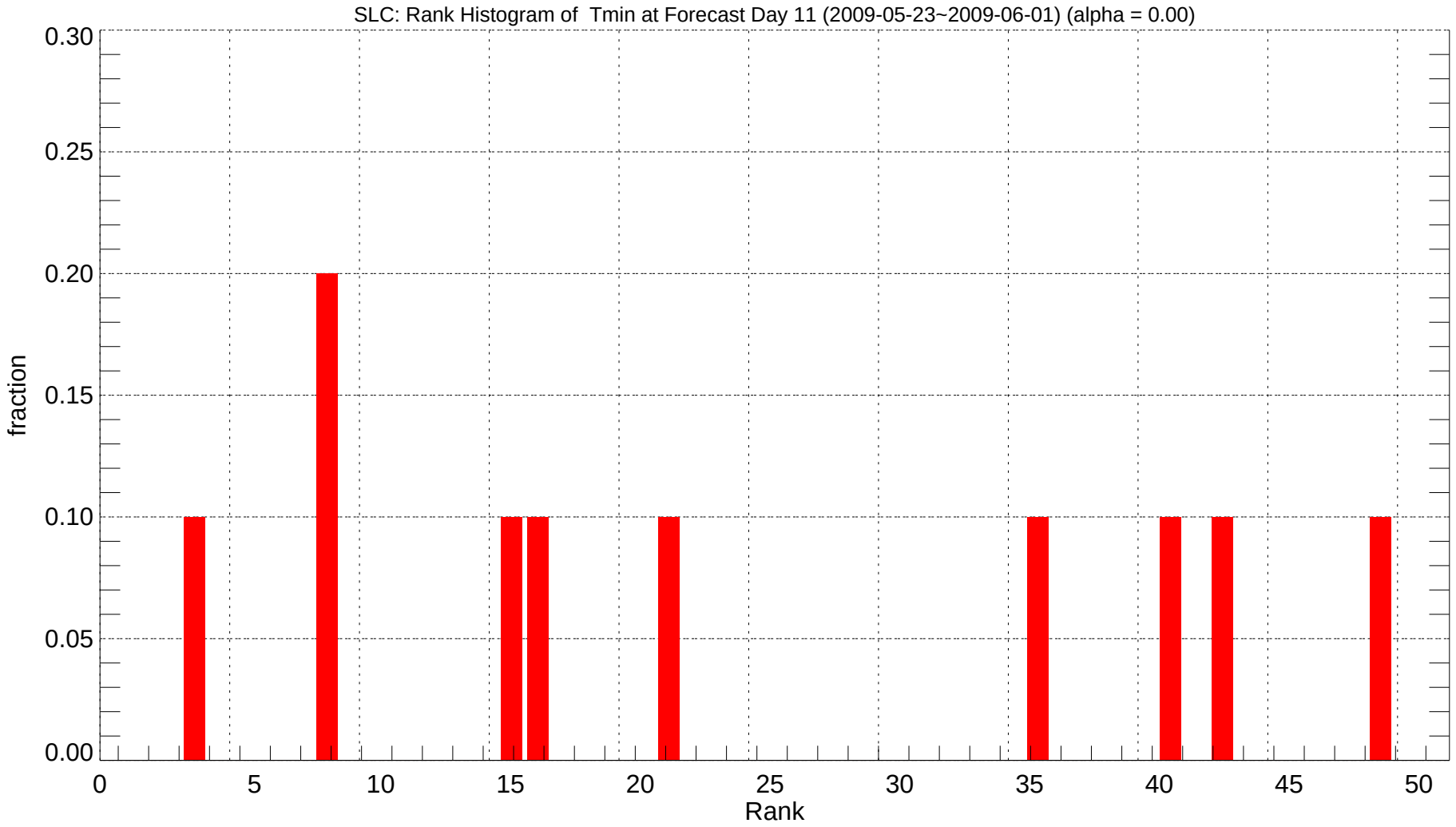

SLC: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

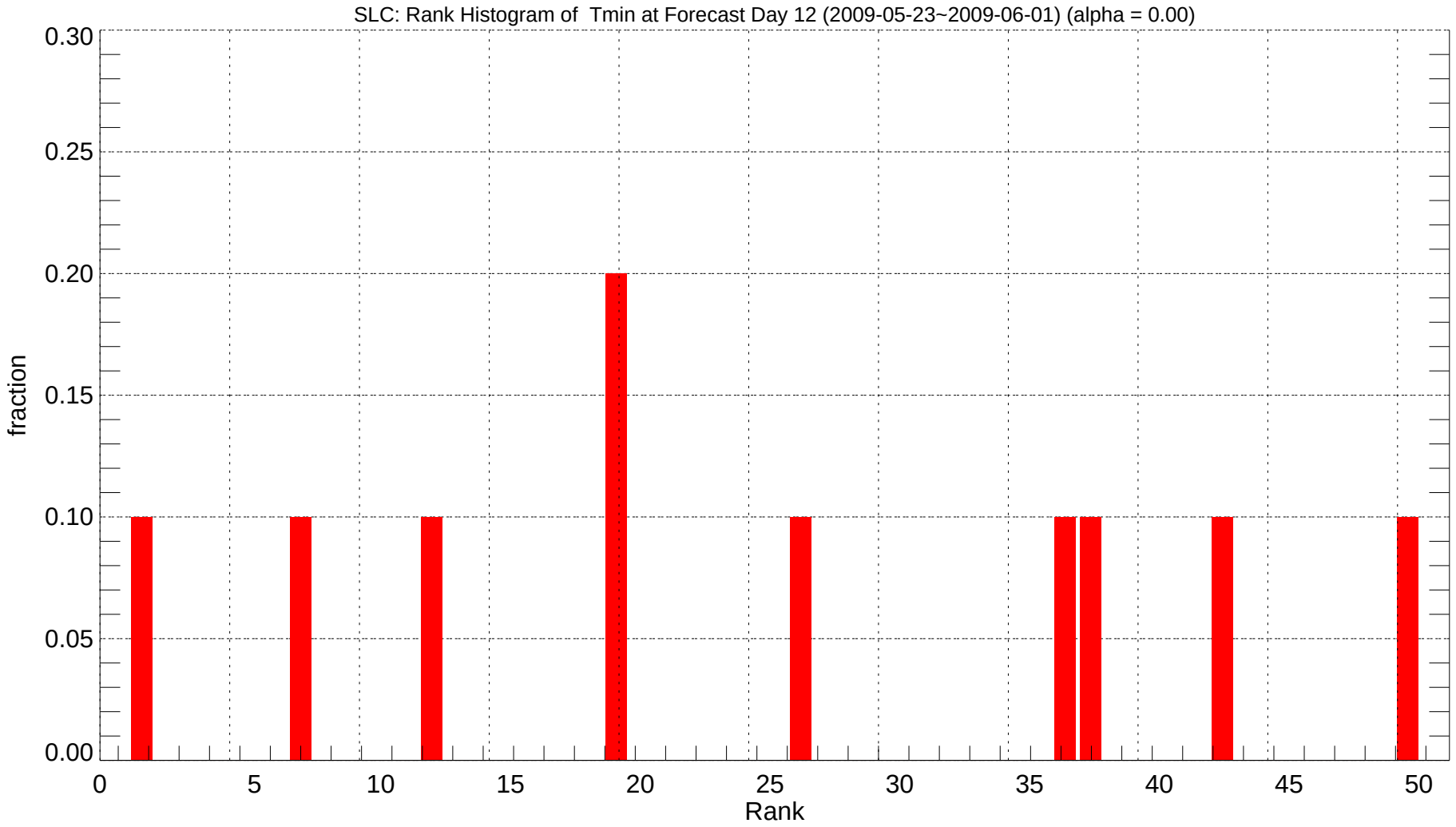

SLC: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

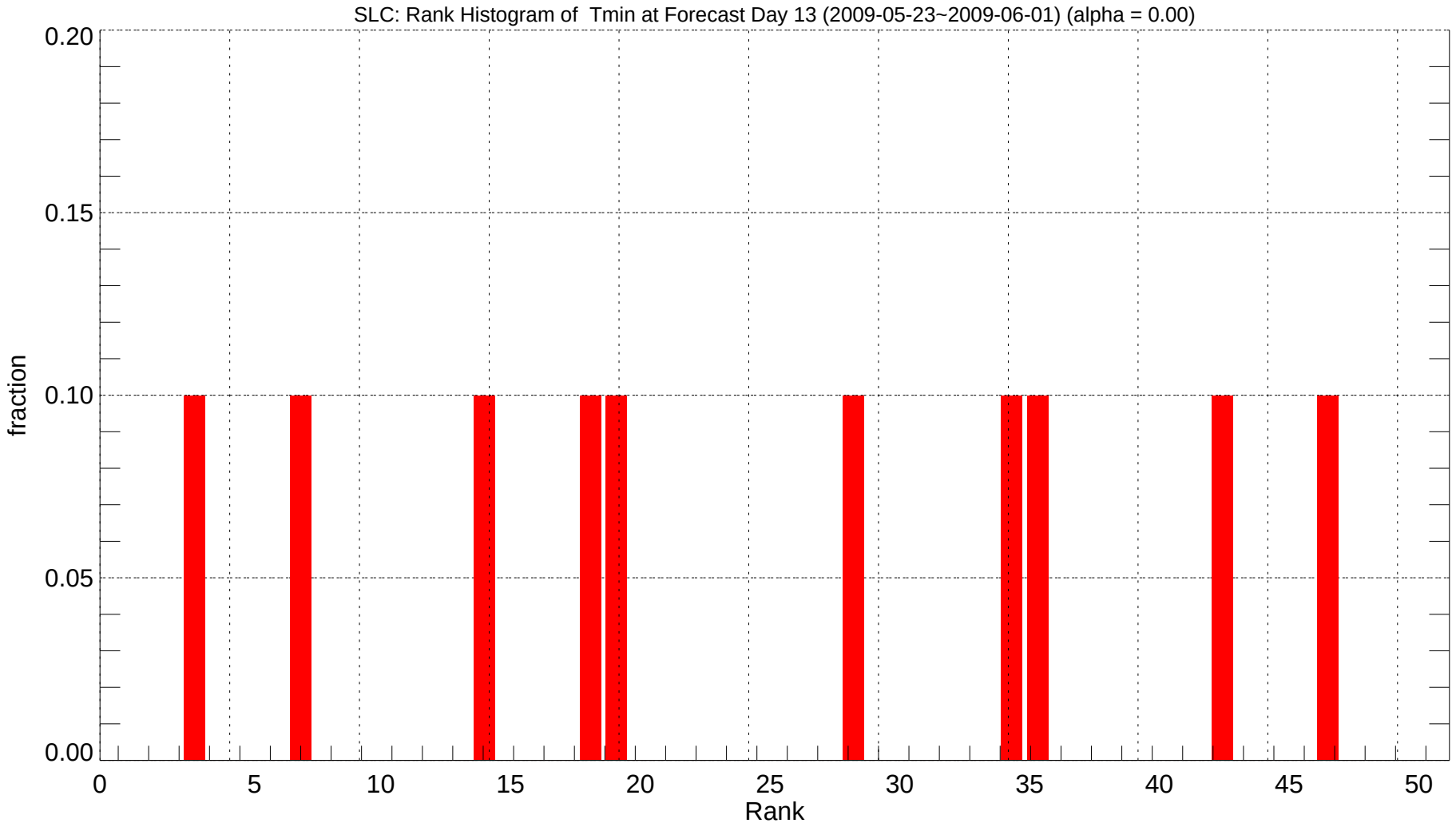

SLC: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

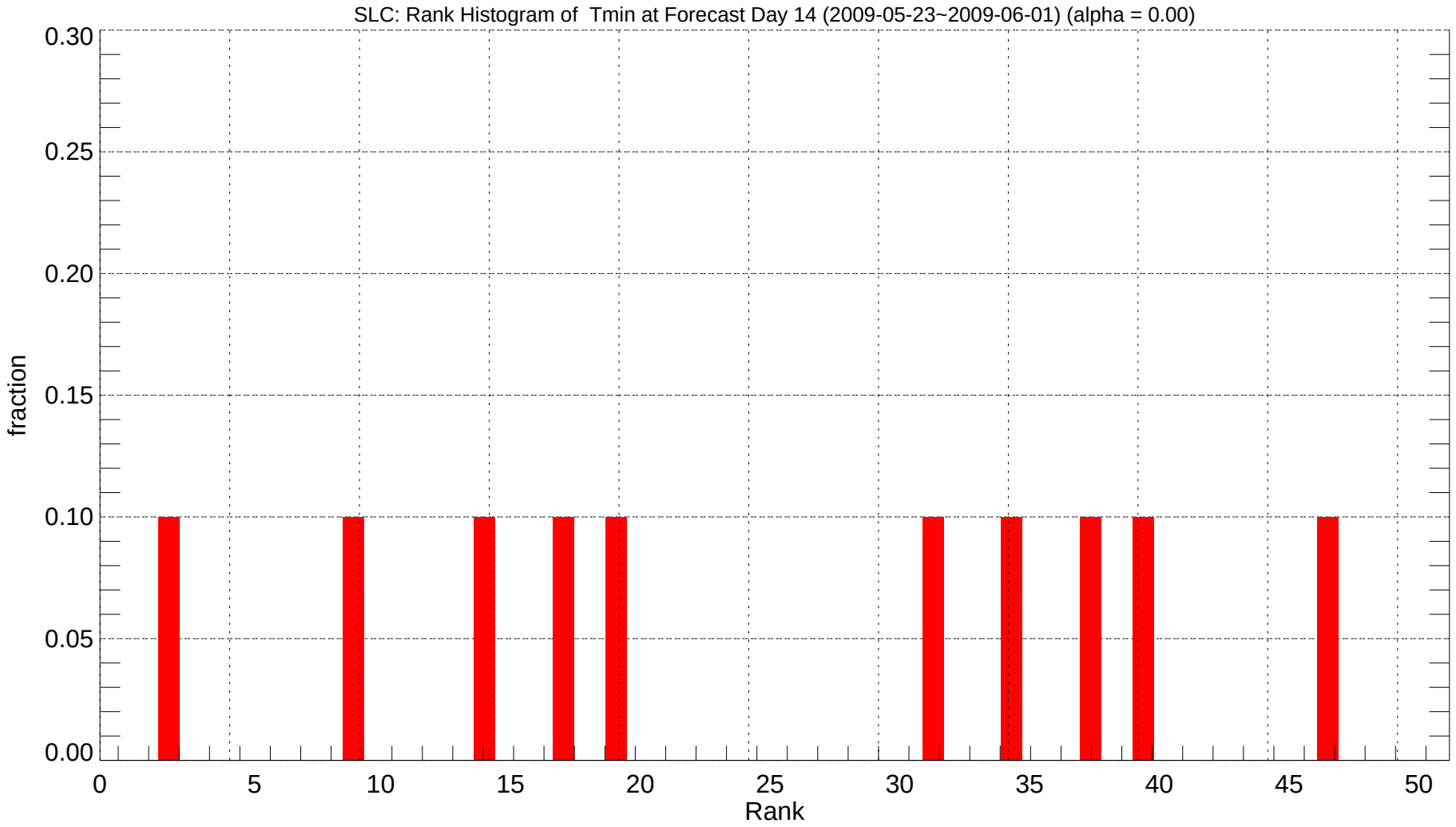

SLC: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

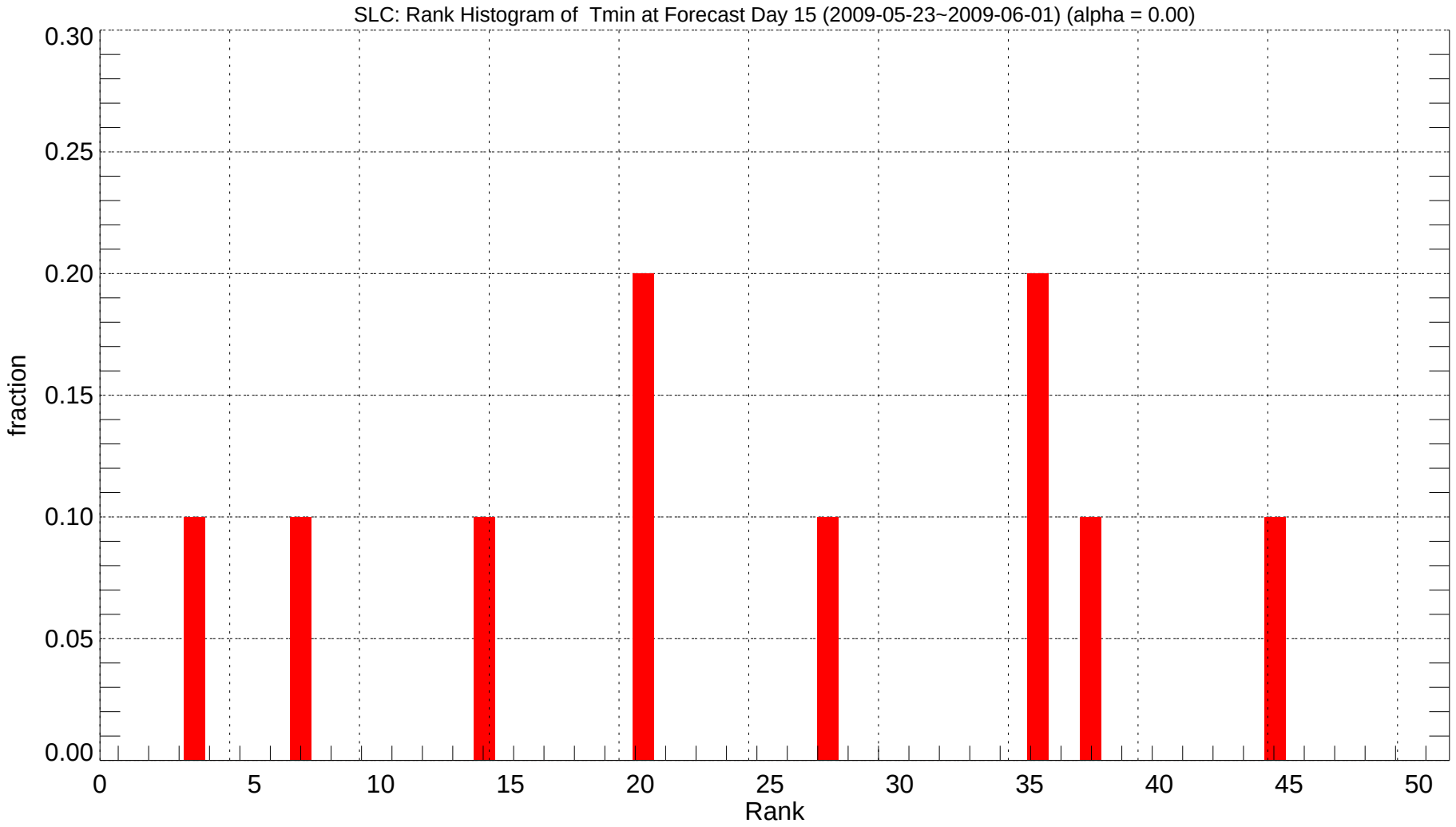

SLC: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

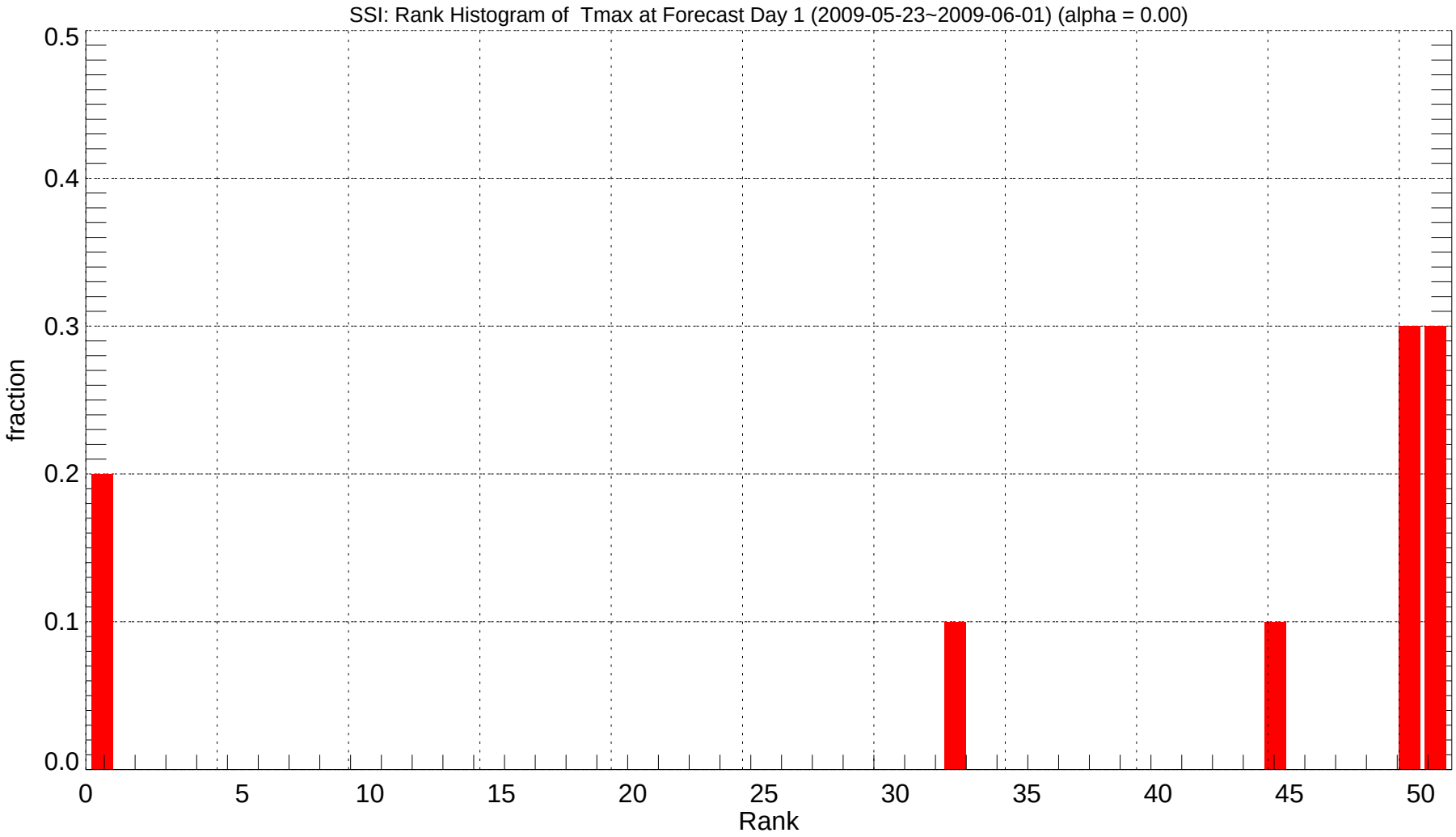

SLC: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

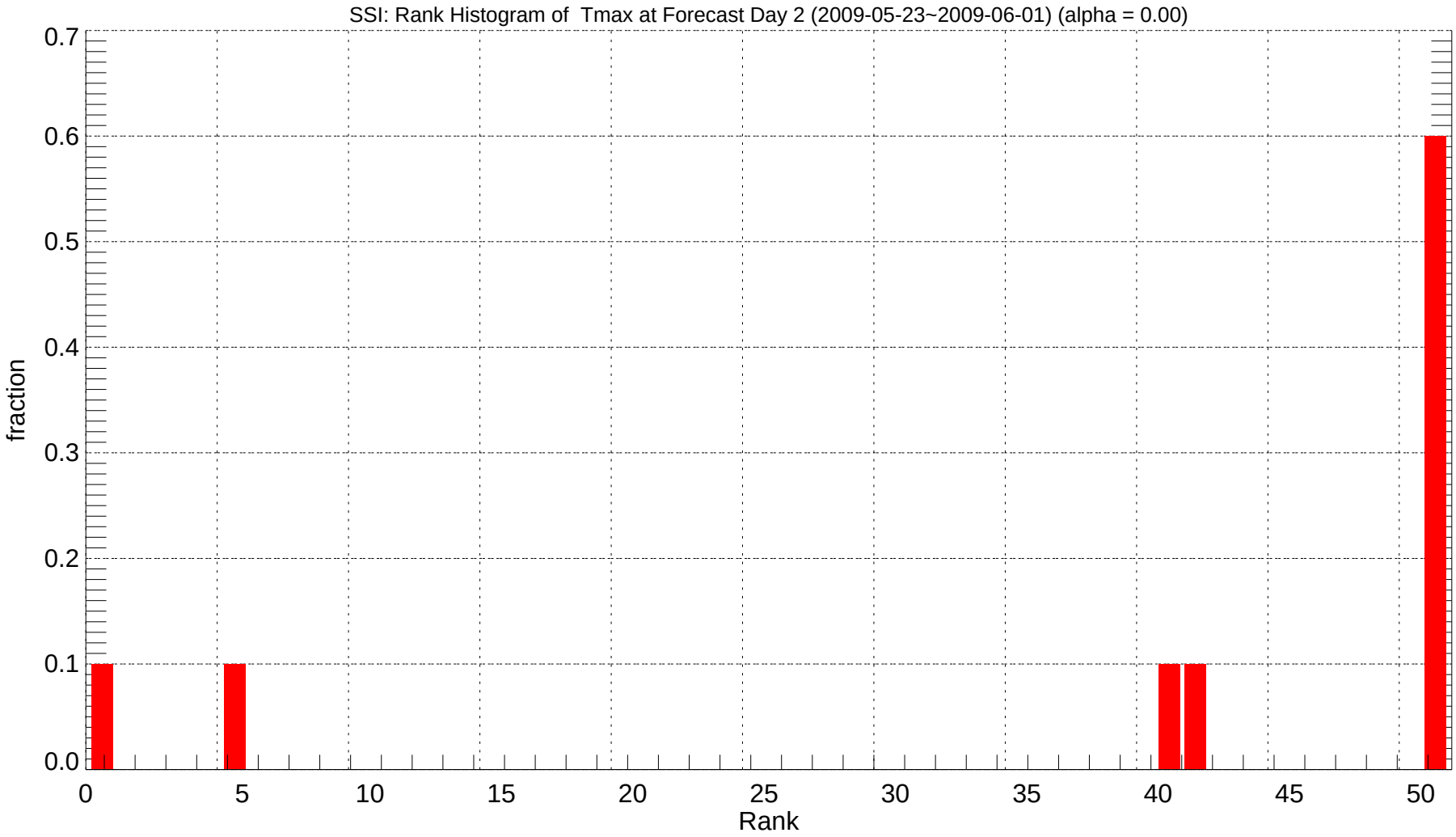

SLC: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

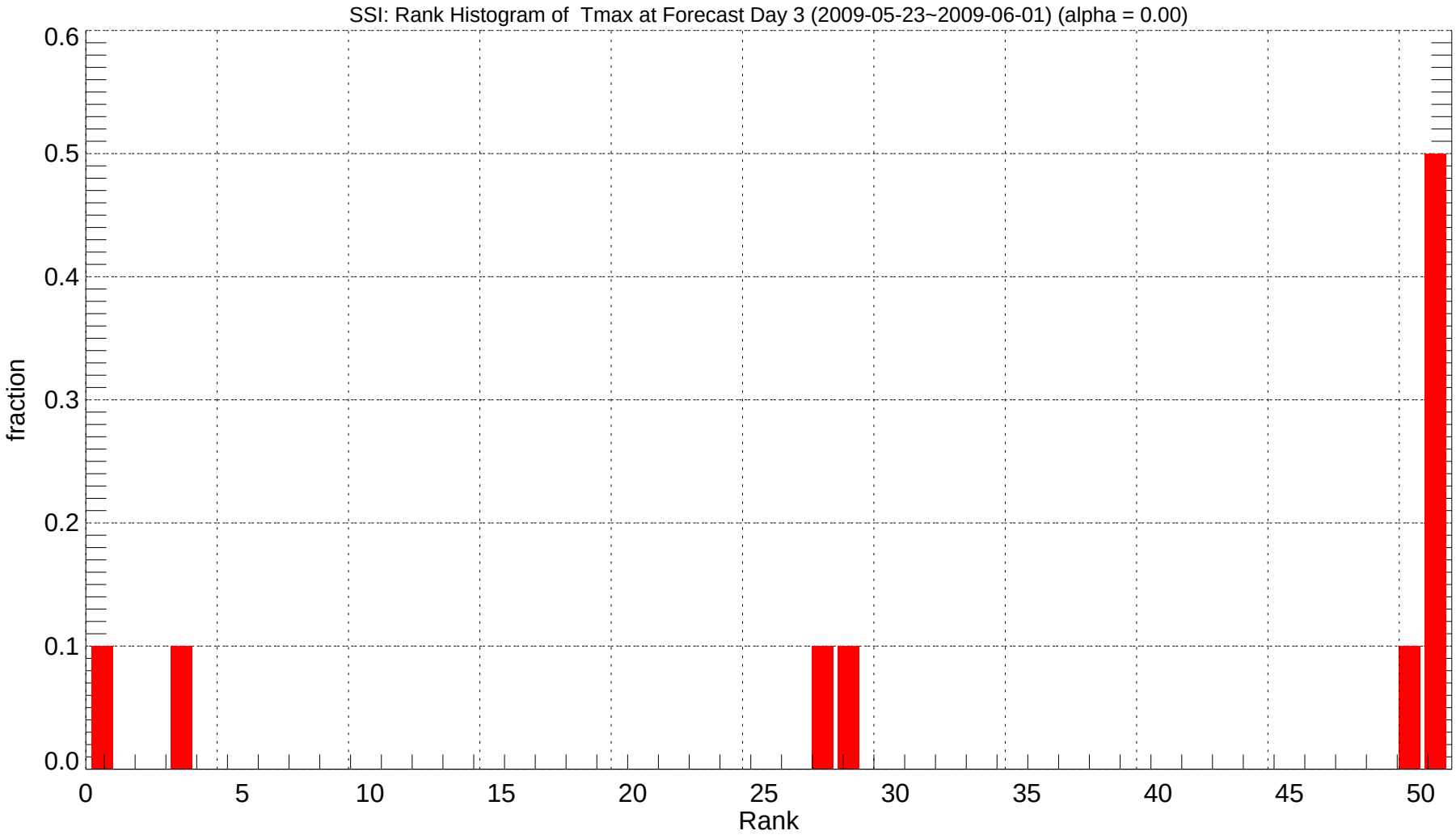

SLC: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

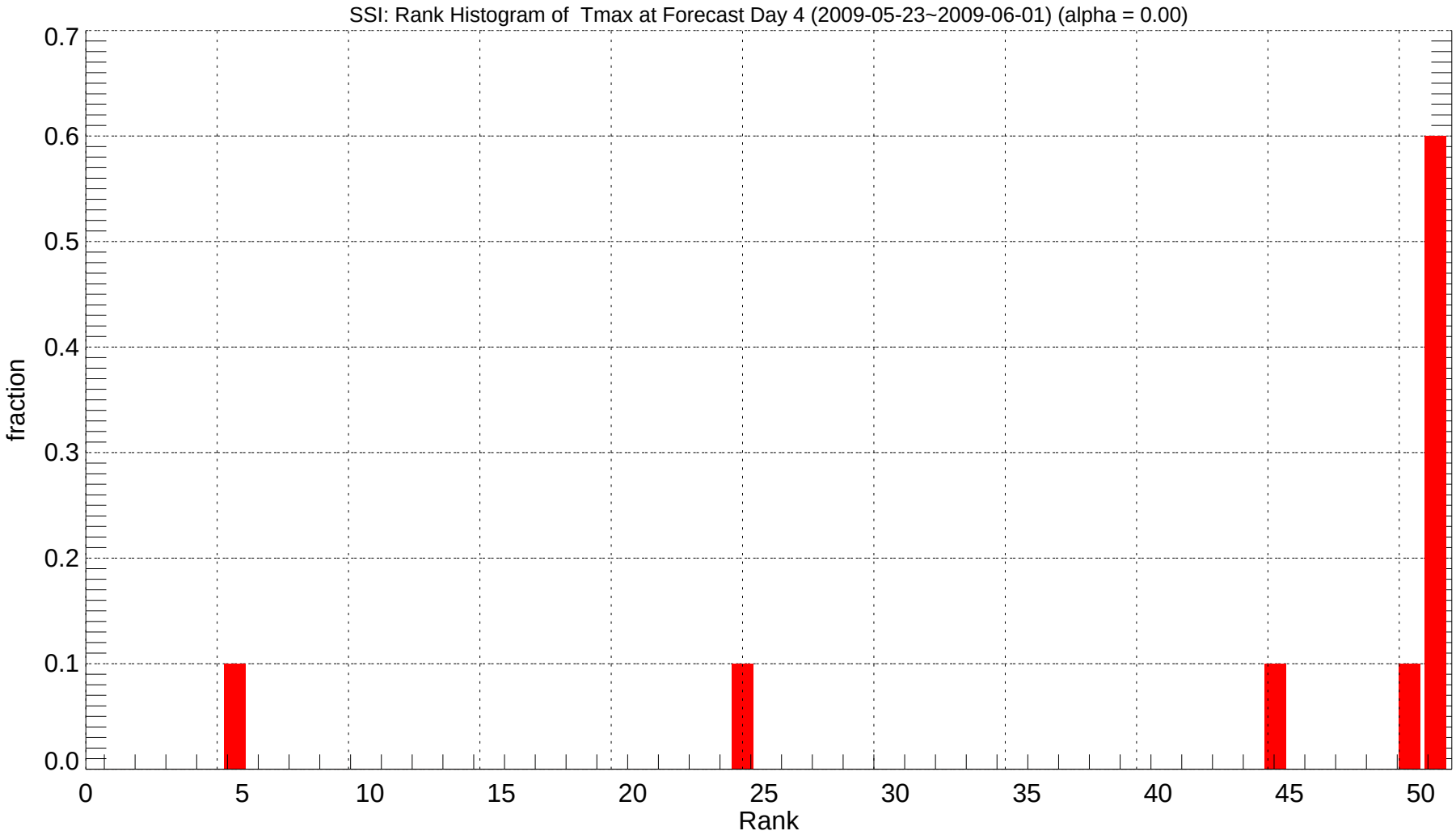

SLC: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

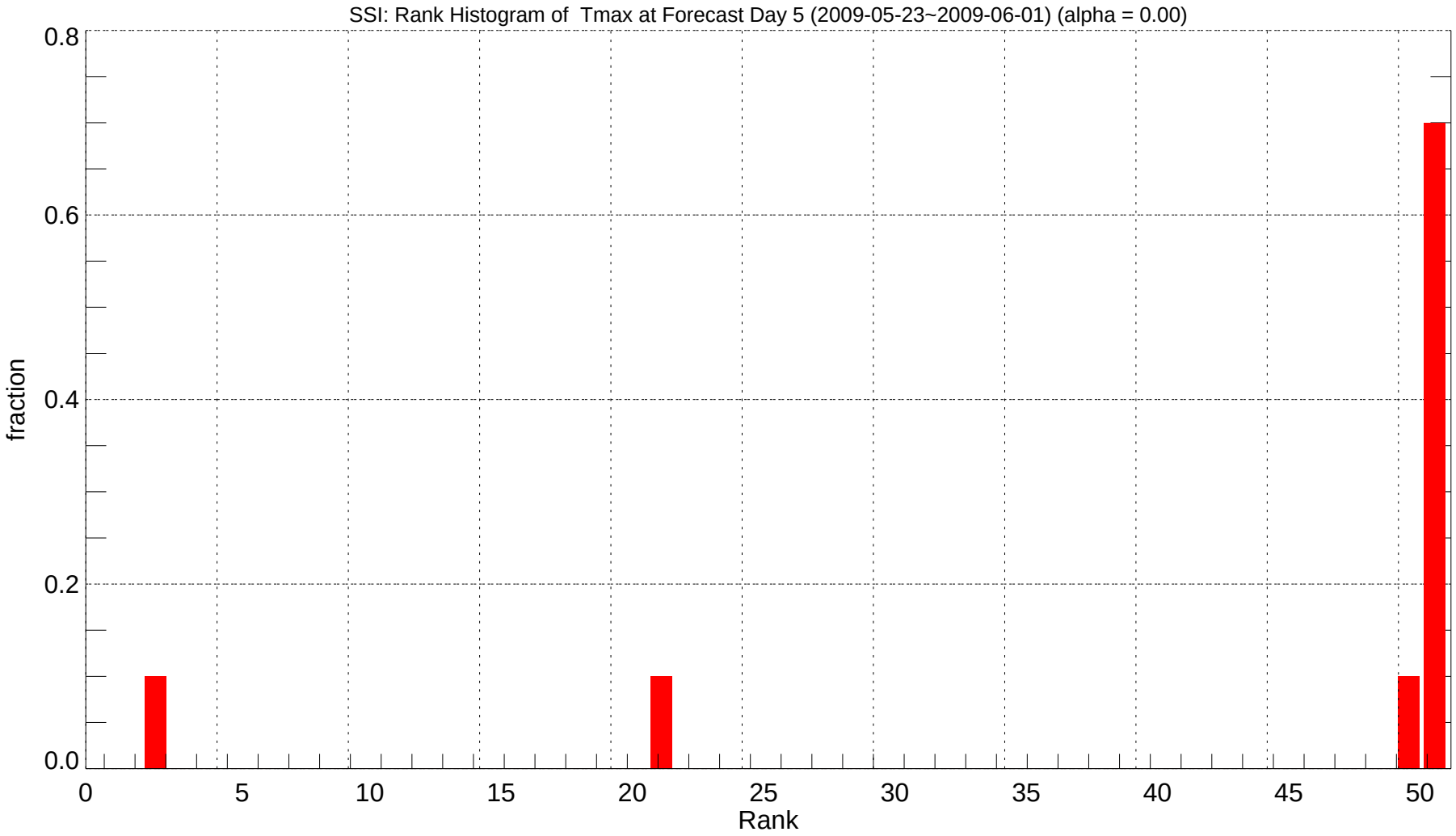

SLC: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

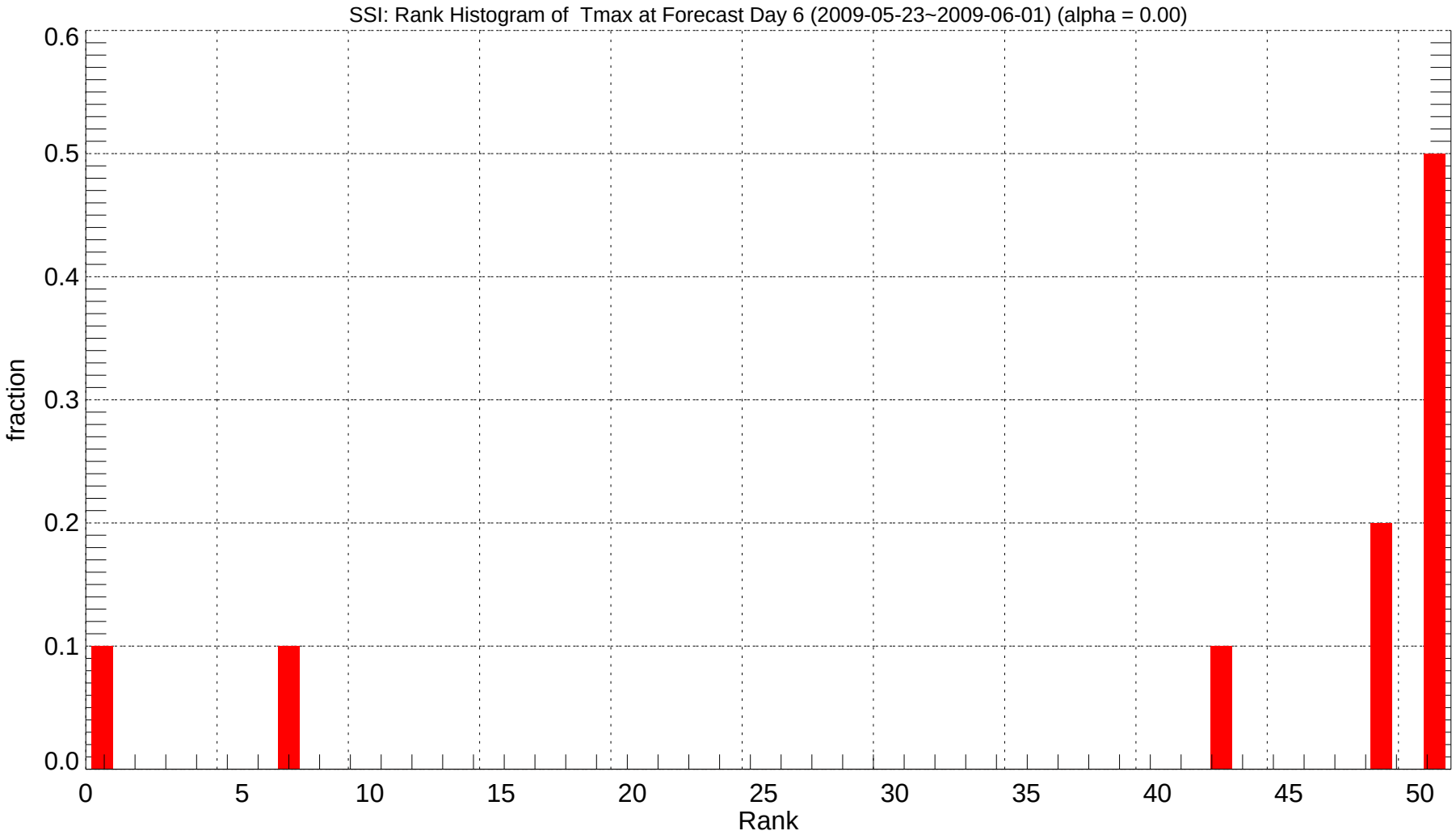

SSI: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

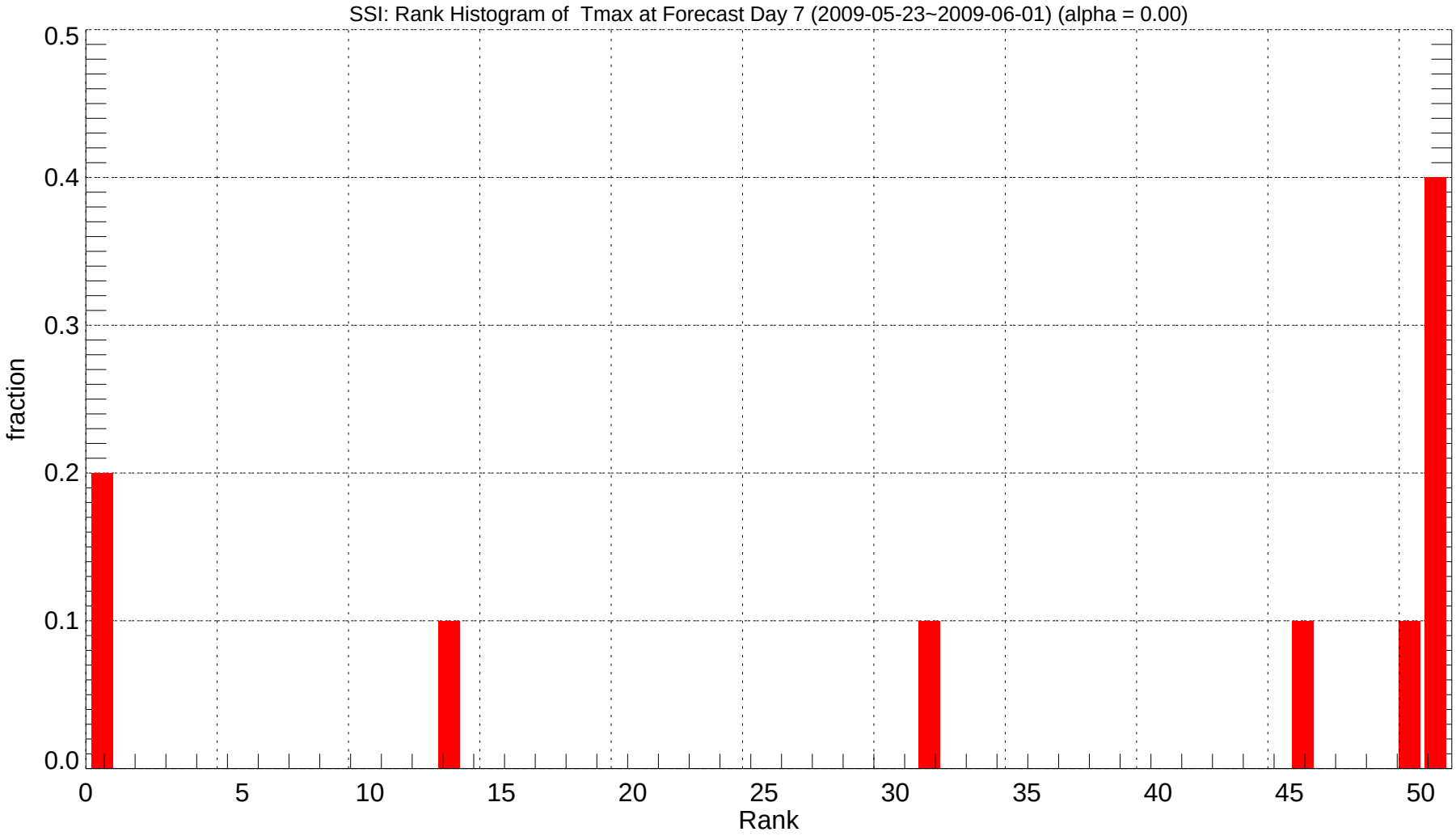

SSI: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

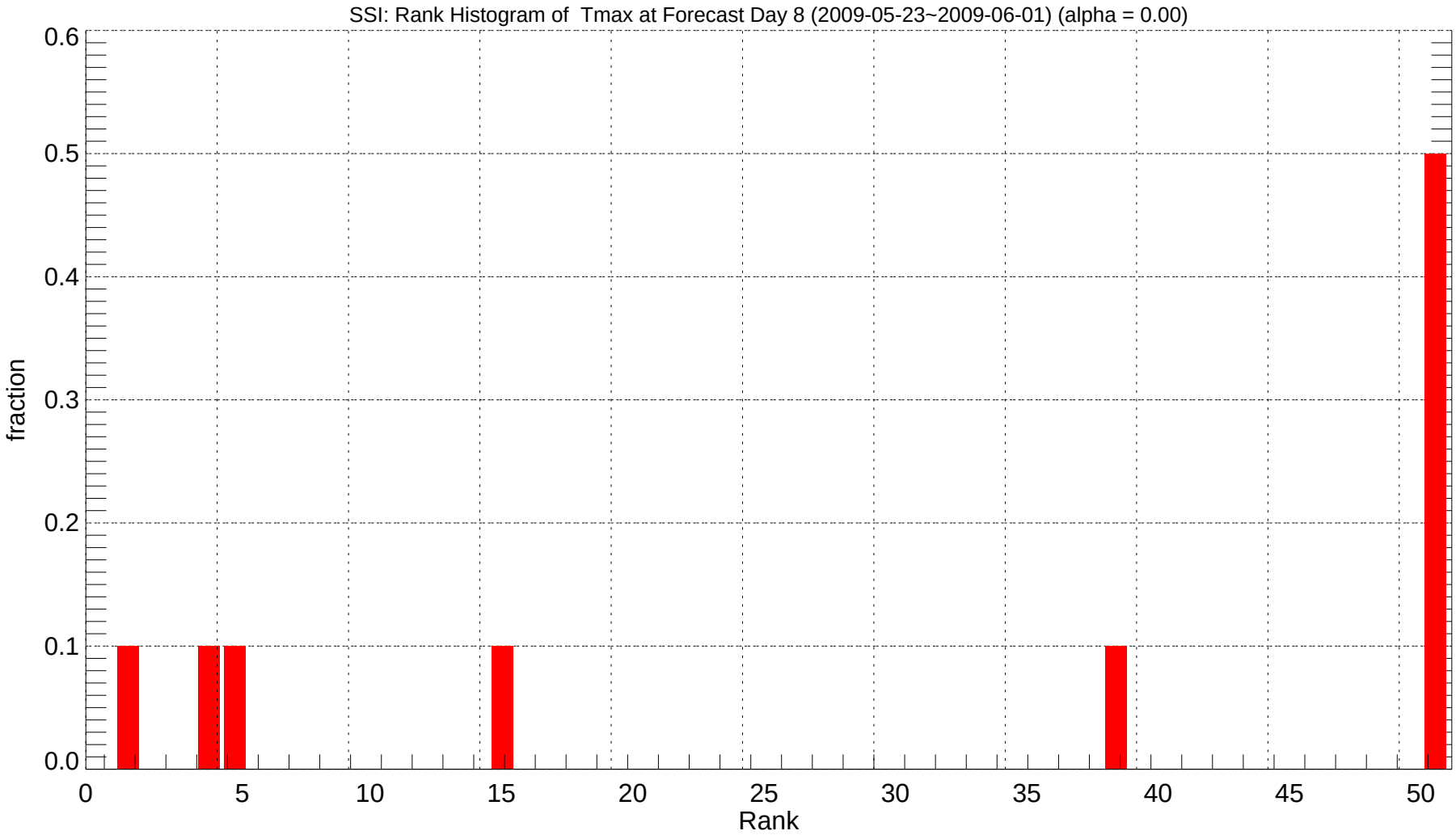

SSI: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

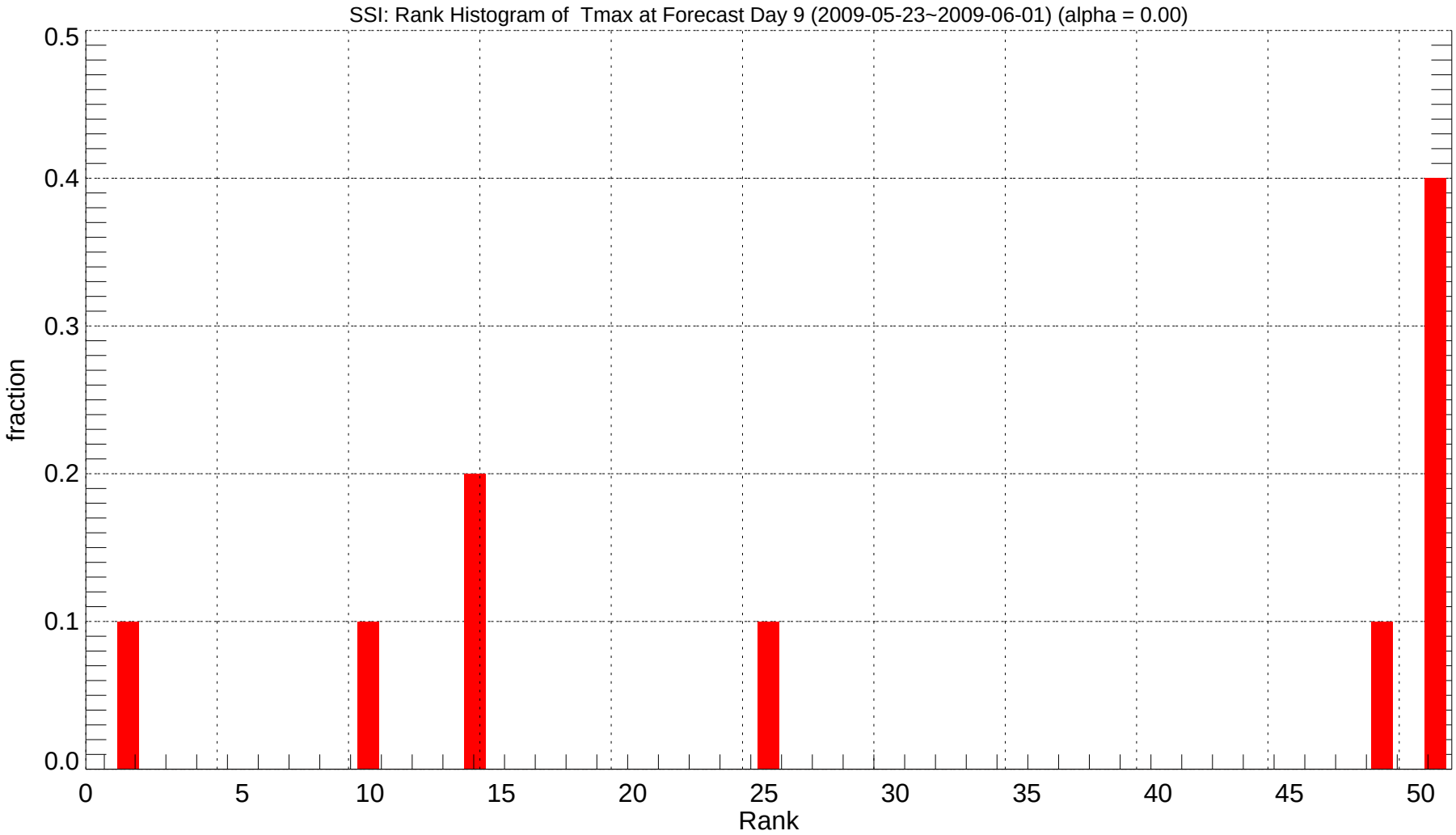

SSI: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

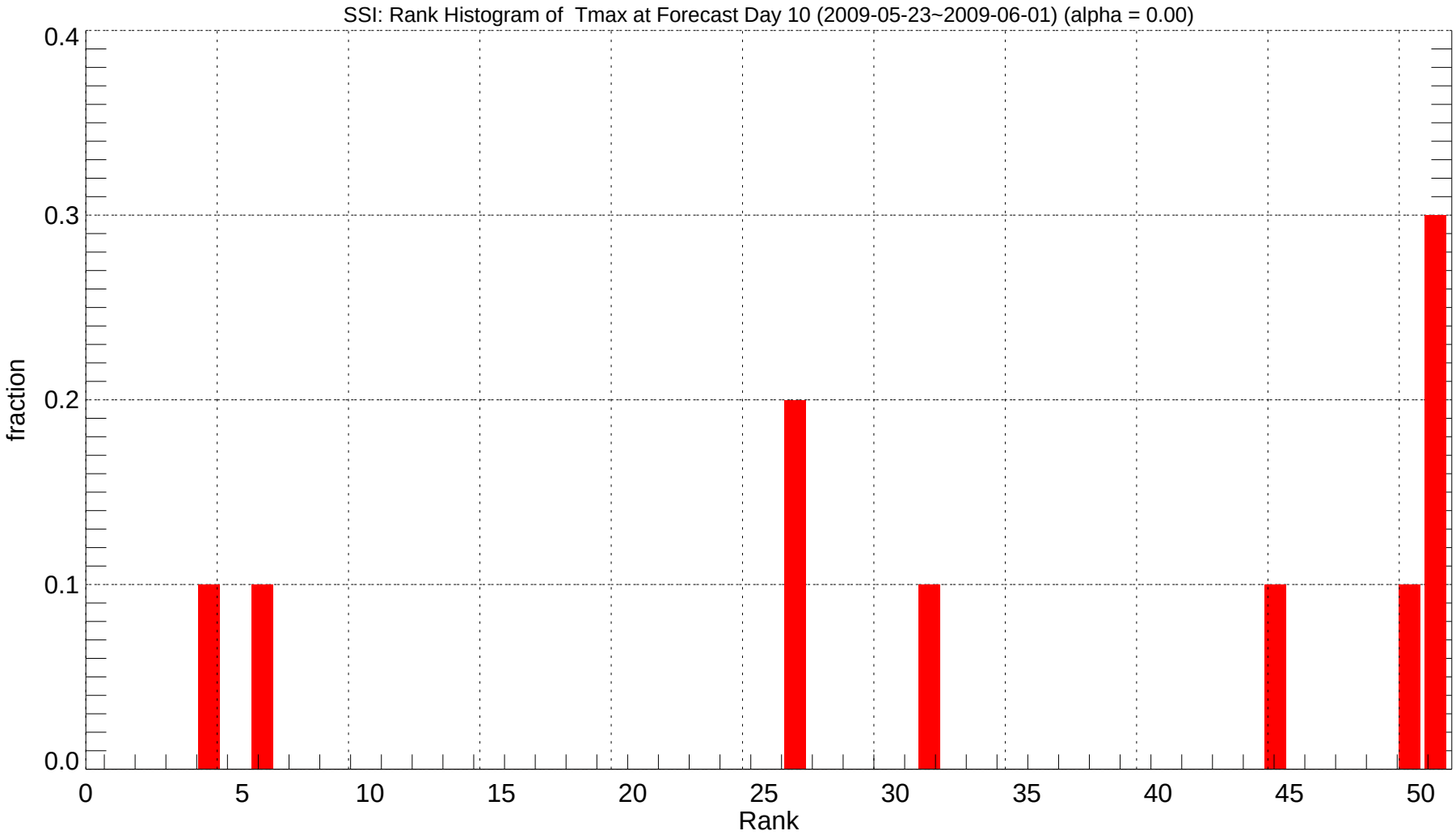

SSI: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

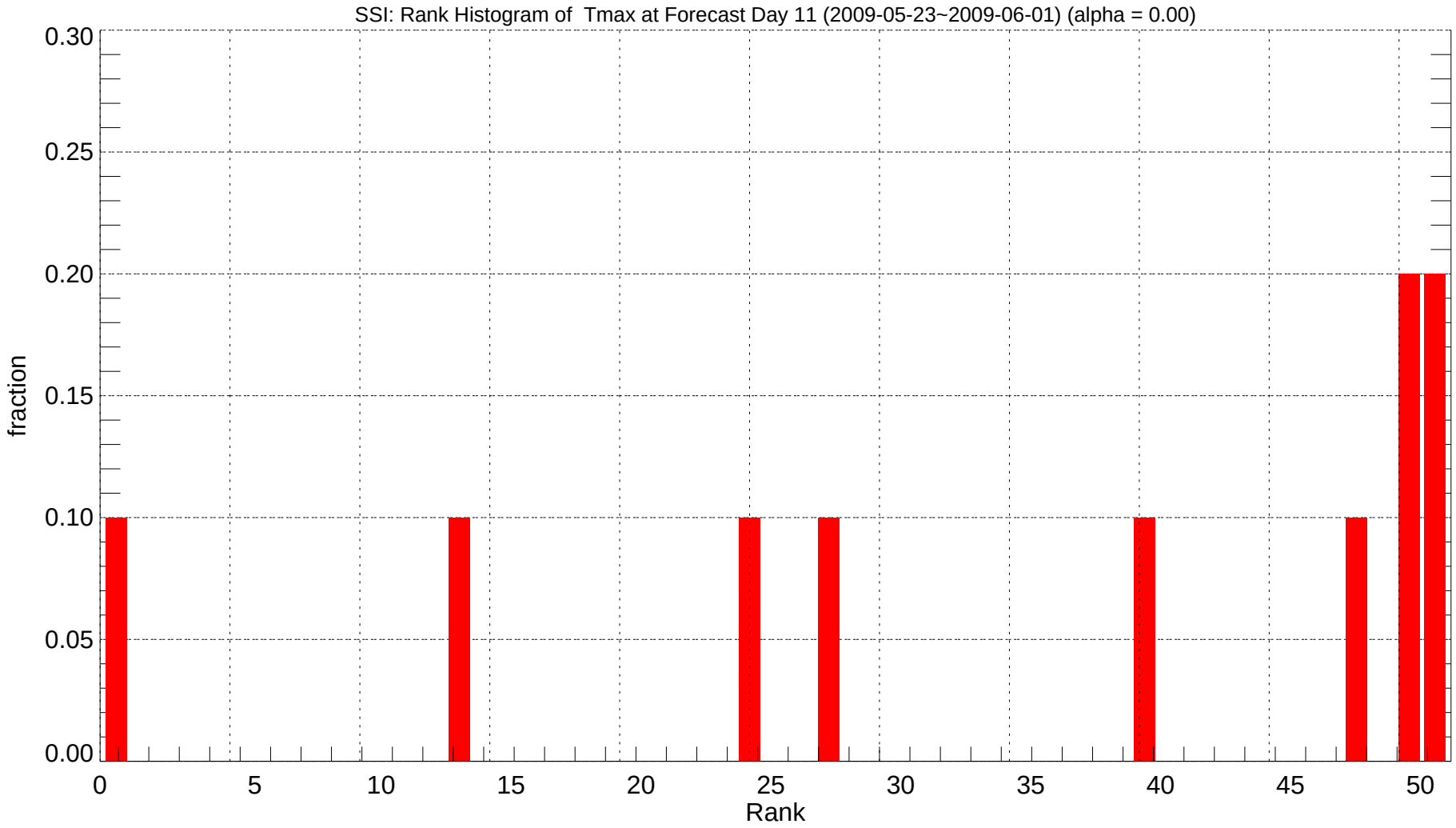

SSI: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

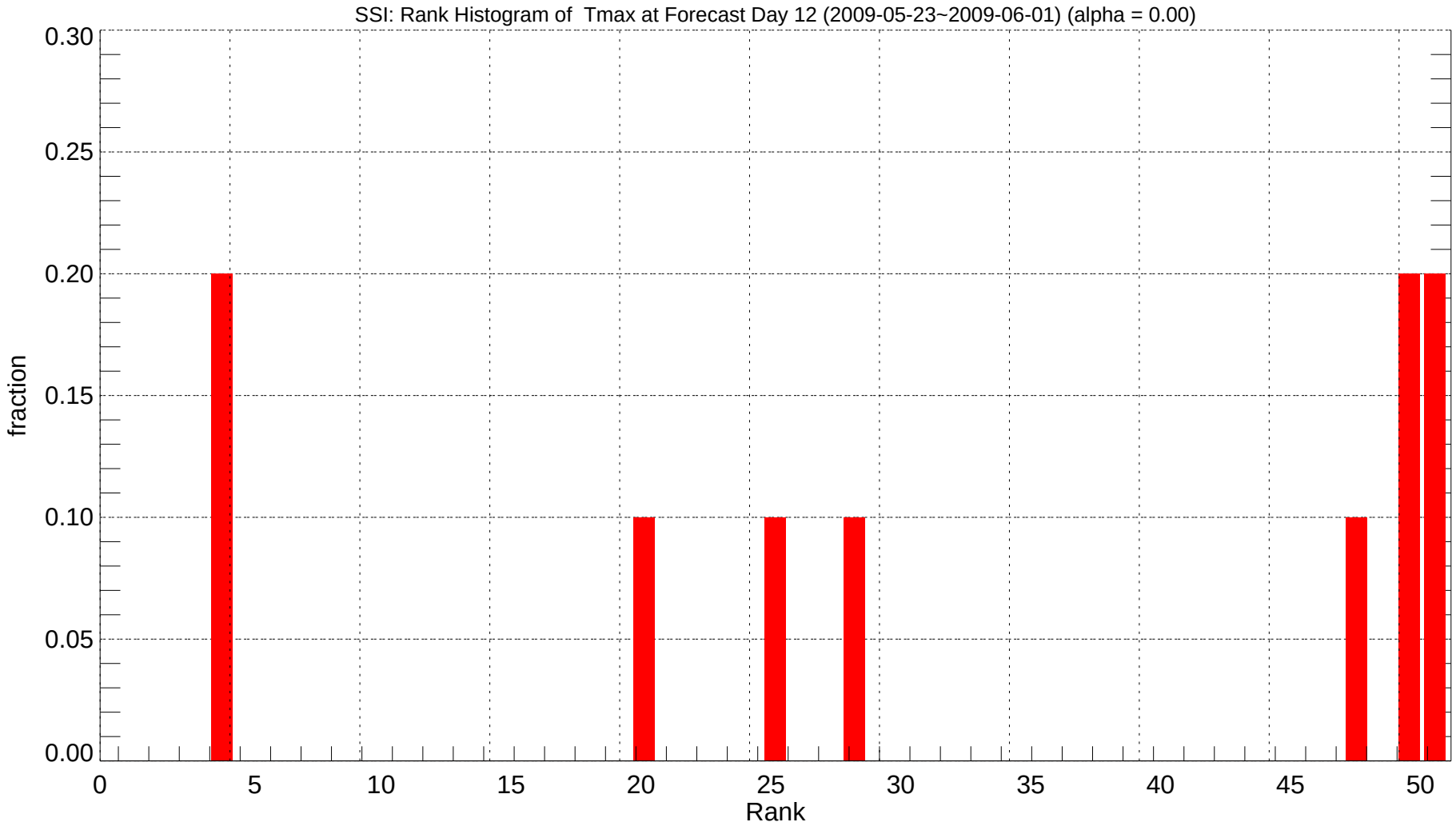

SSI: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

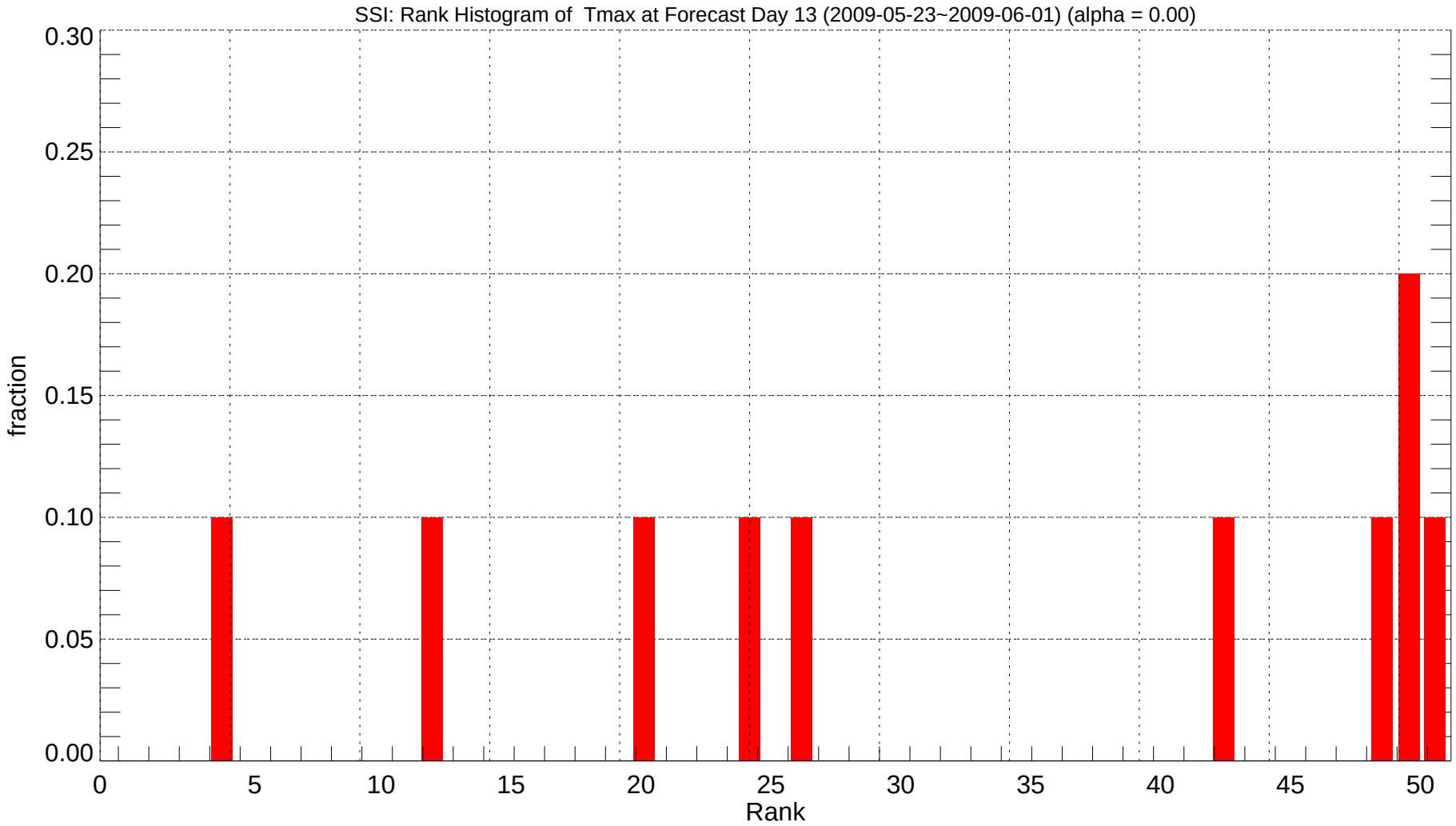

SSI: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

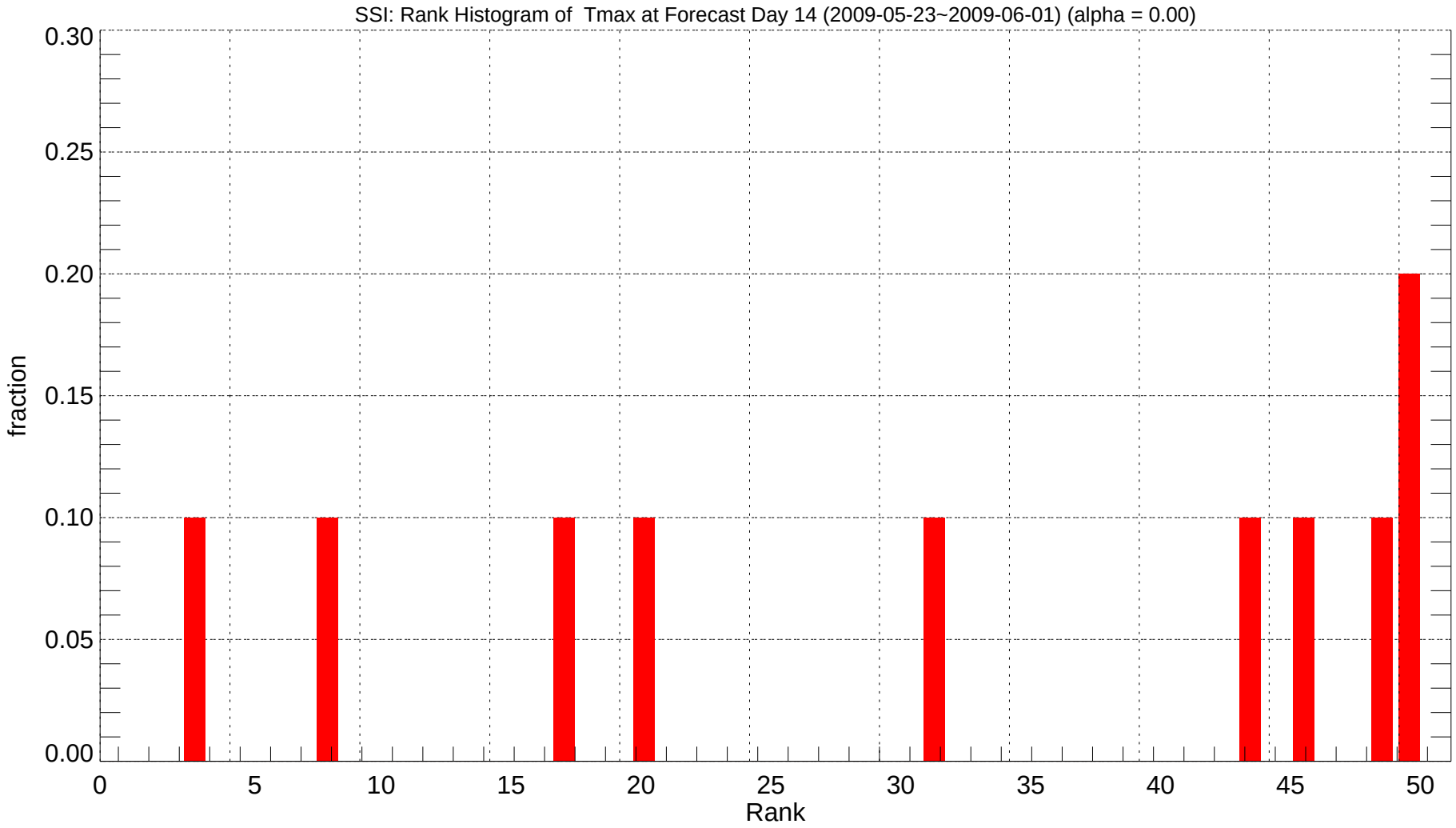

SSI: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

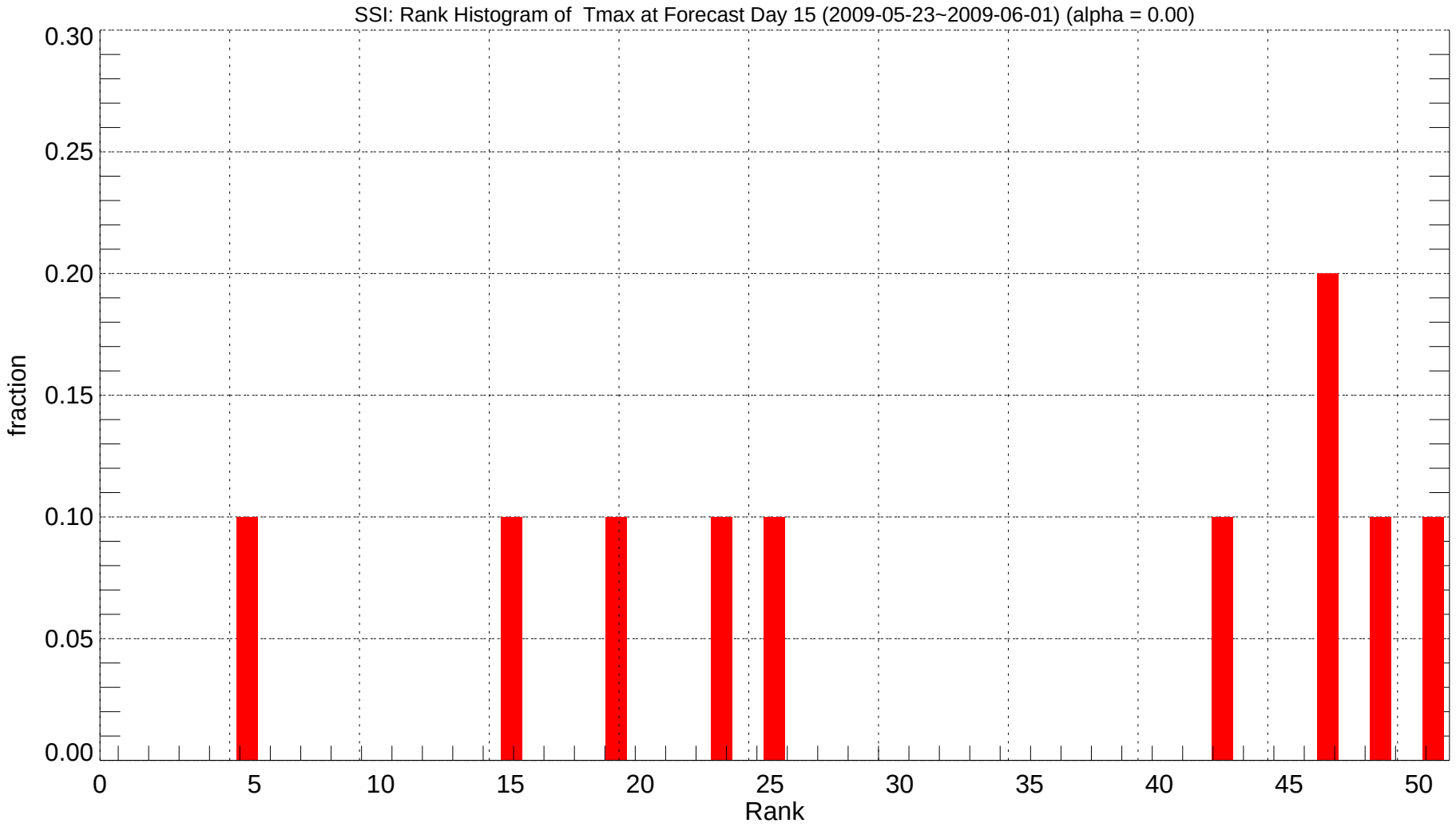

SSI: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

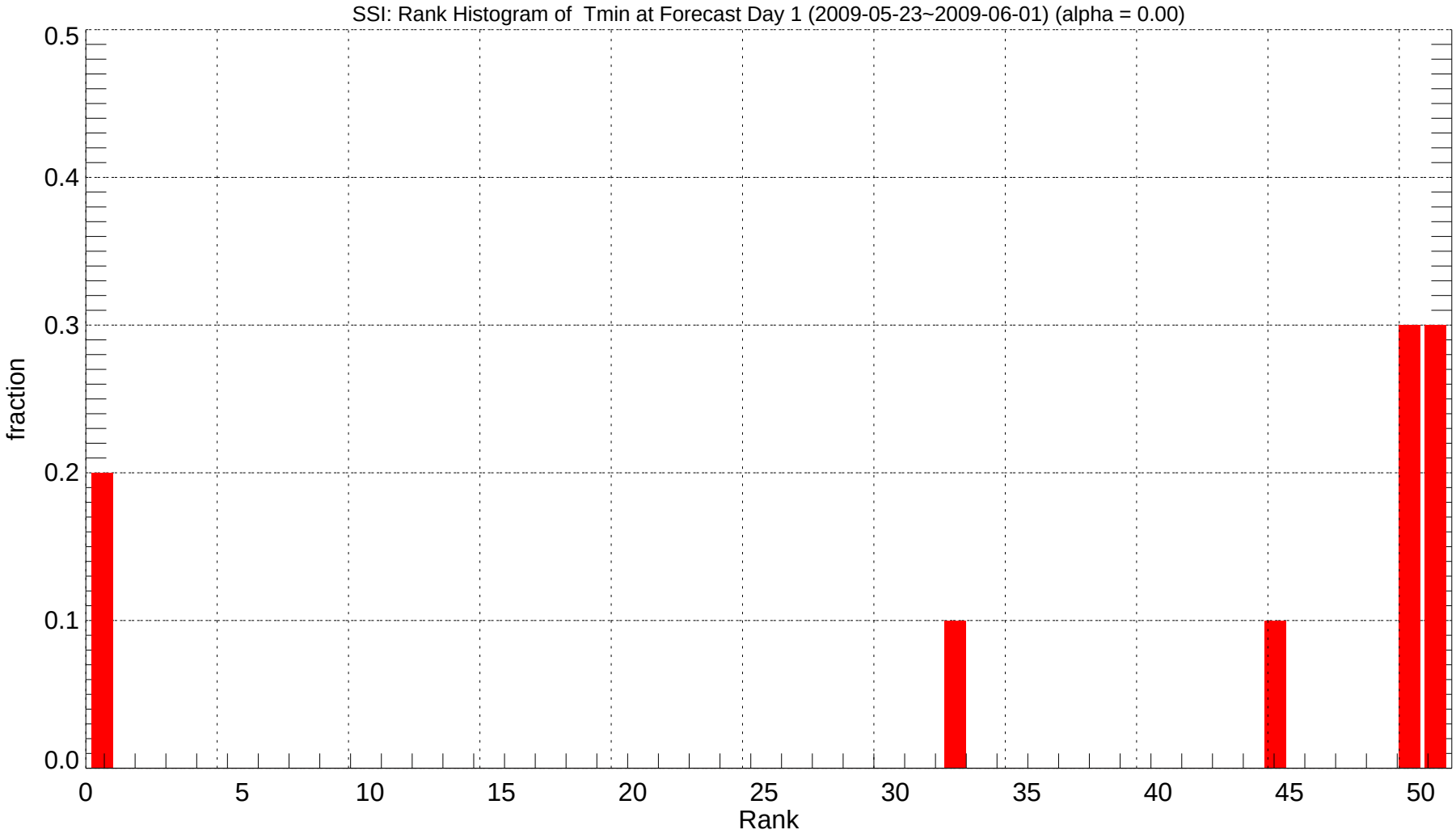

SSI: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

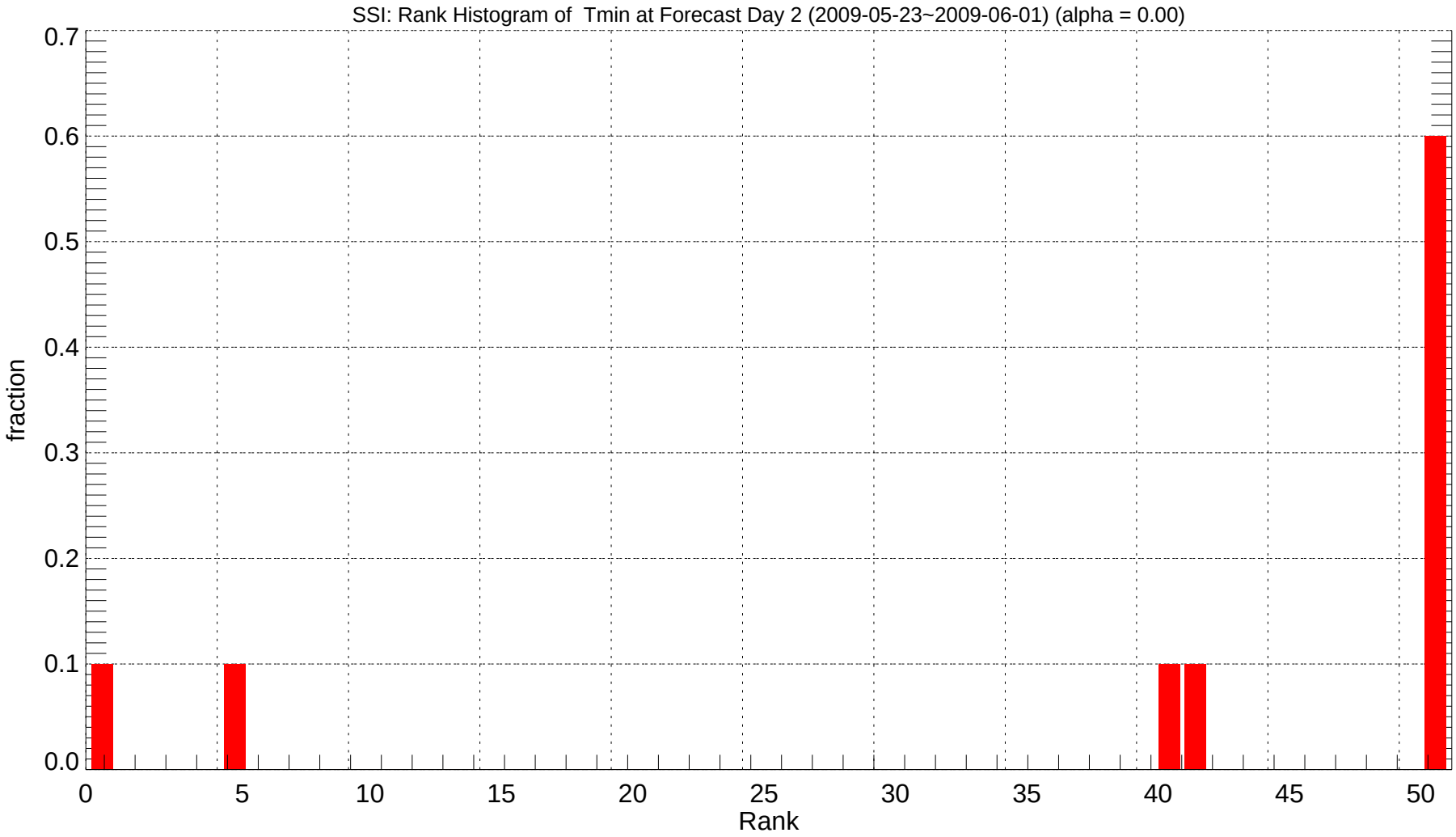

SSI: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

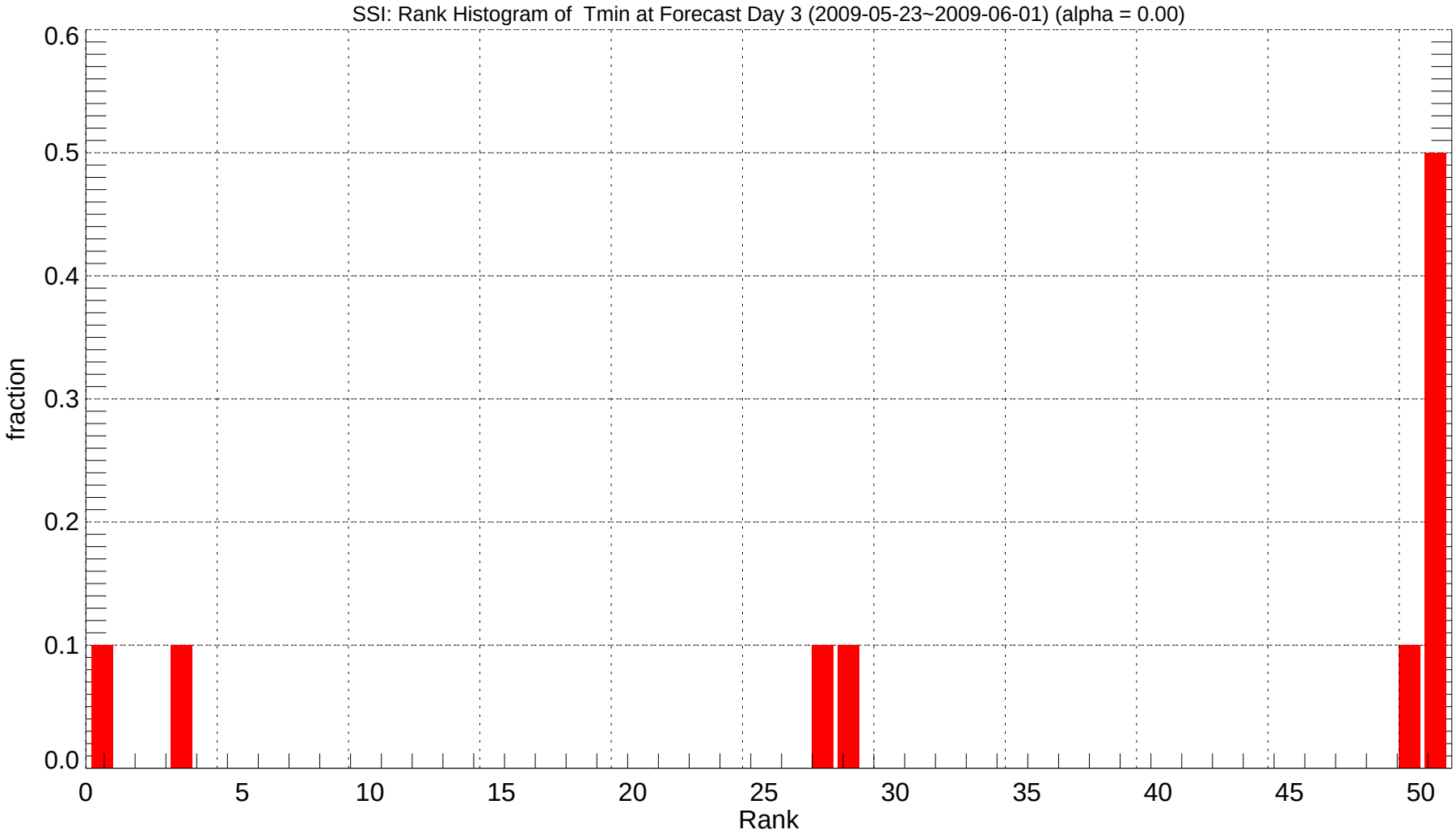

SSI: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

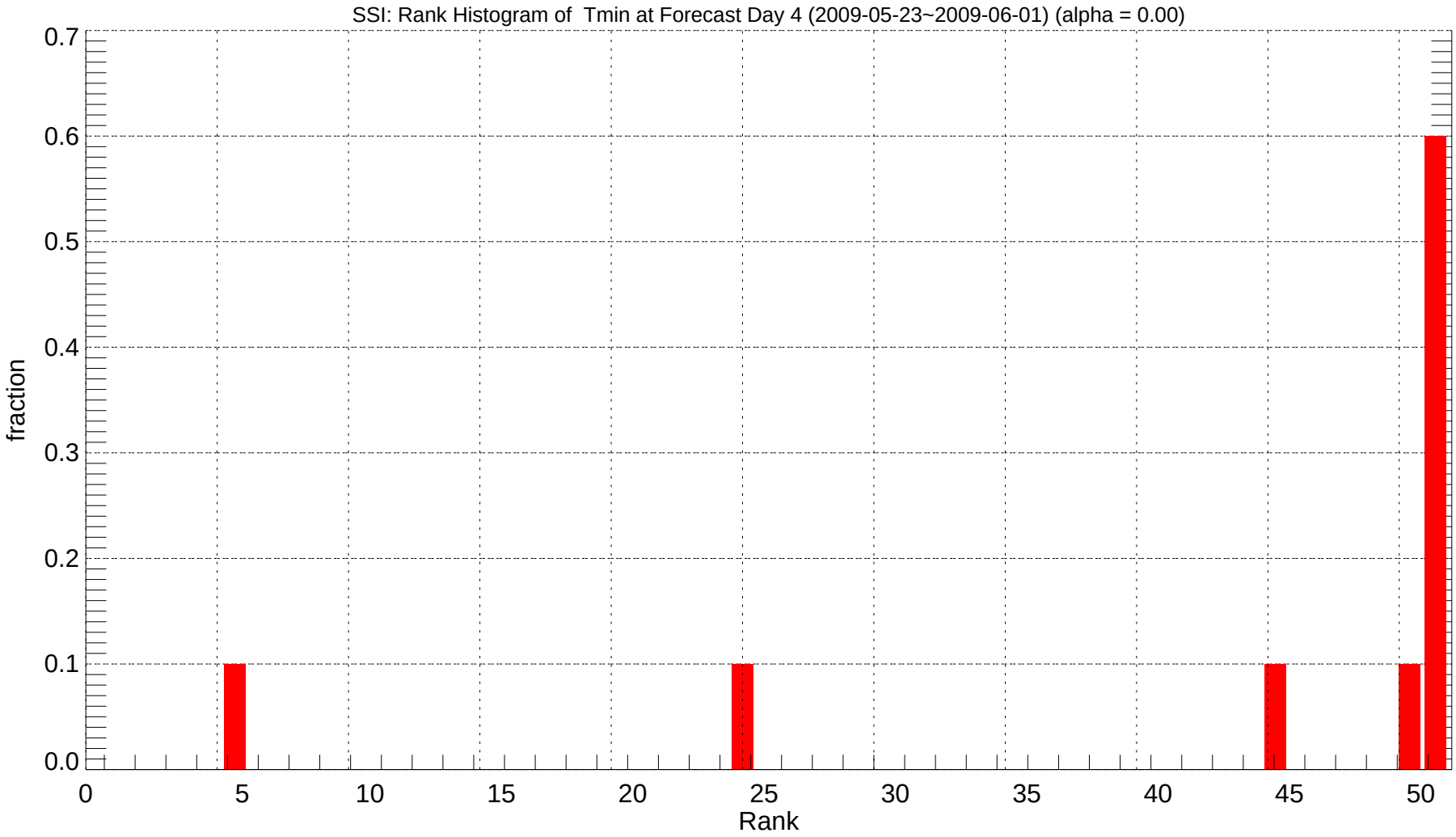

SSI: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

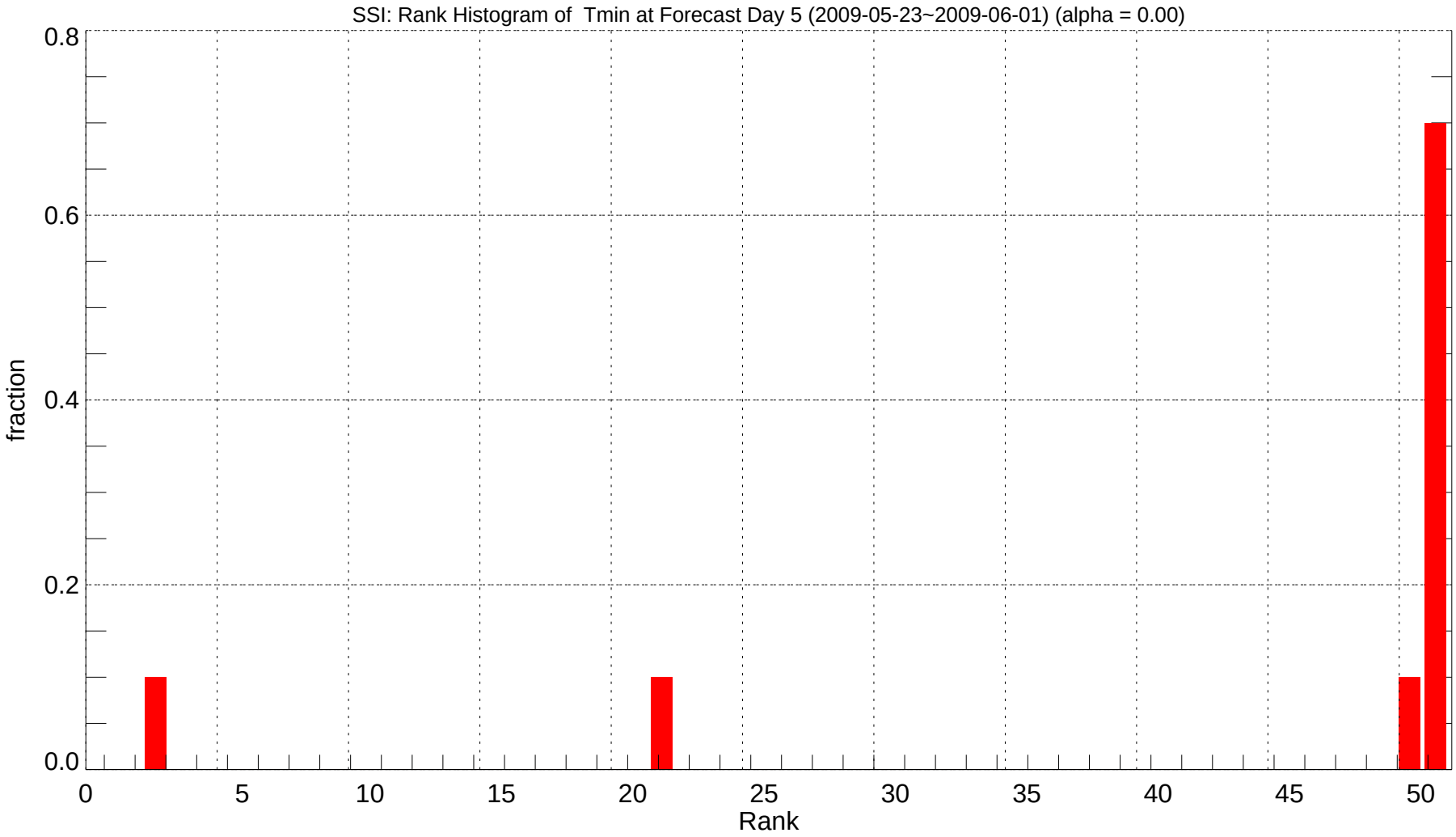

SSI: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

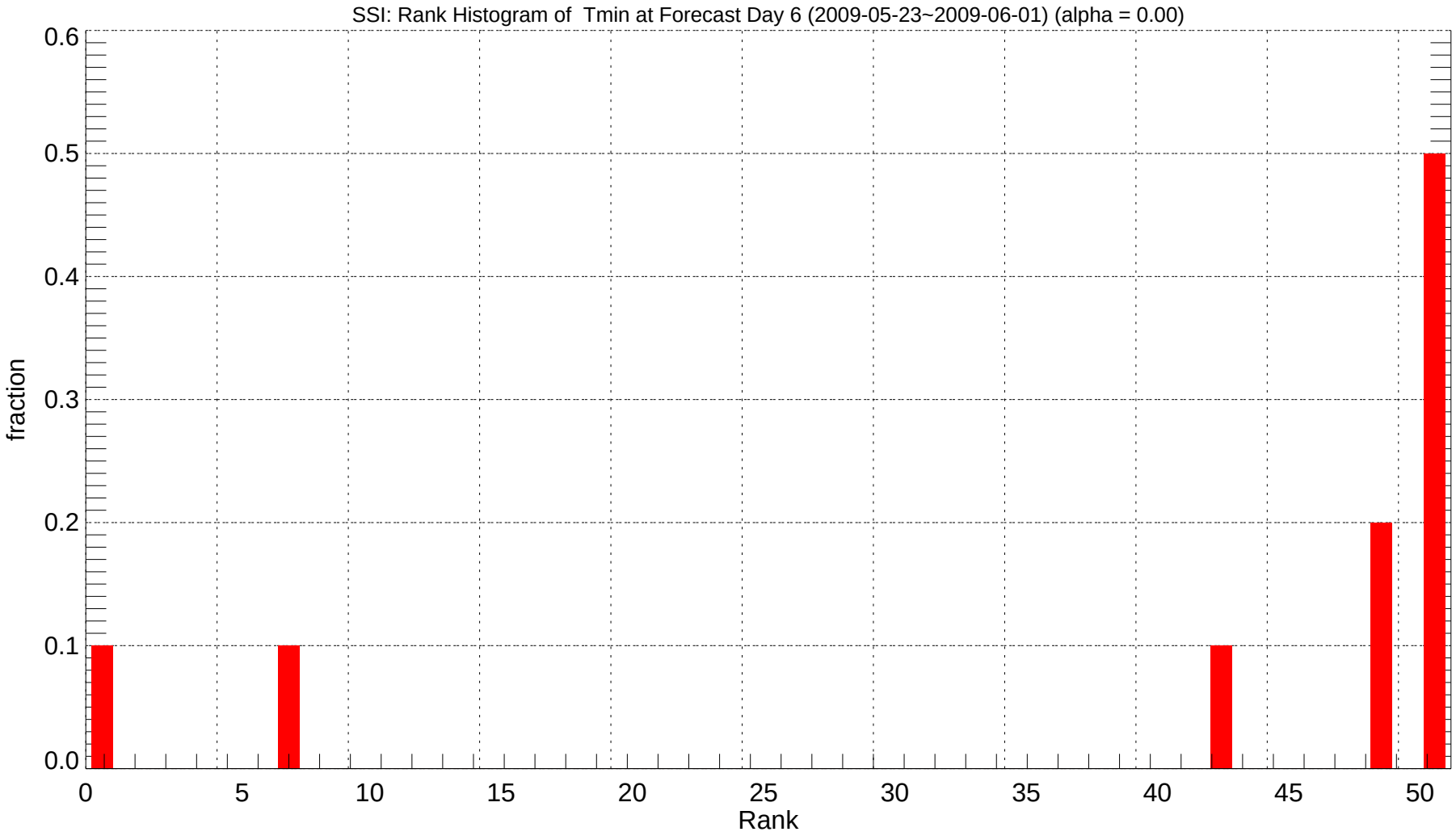

SSI: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

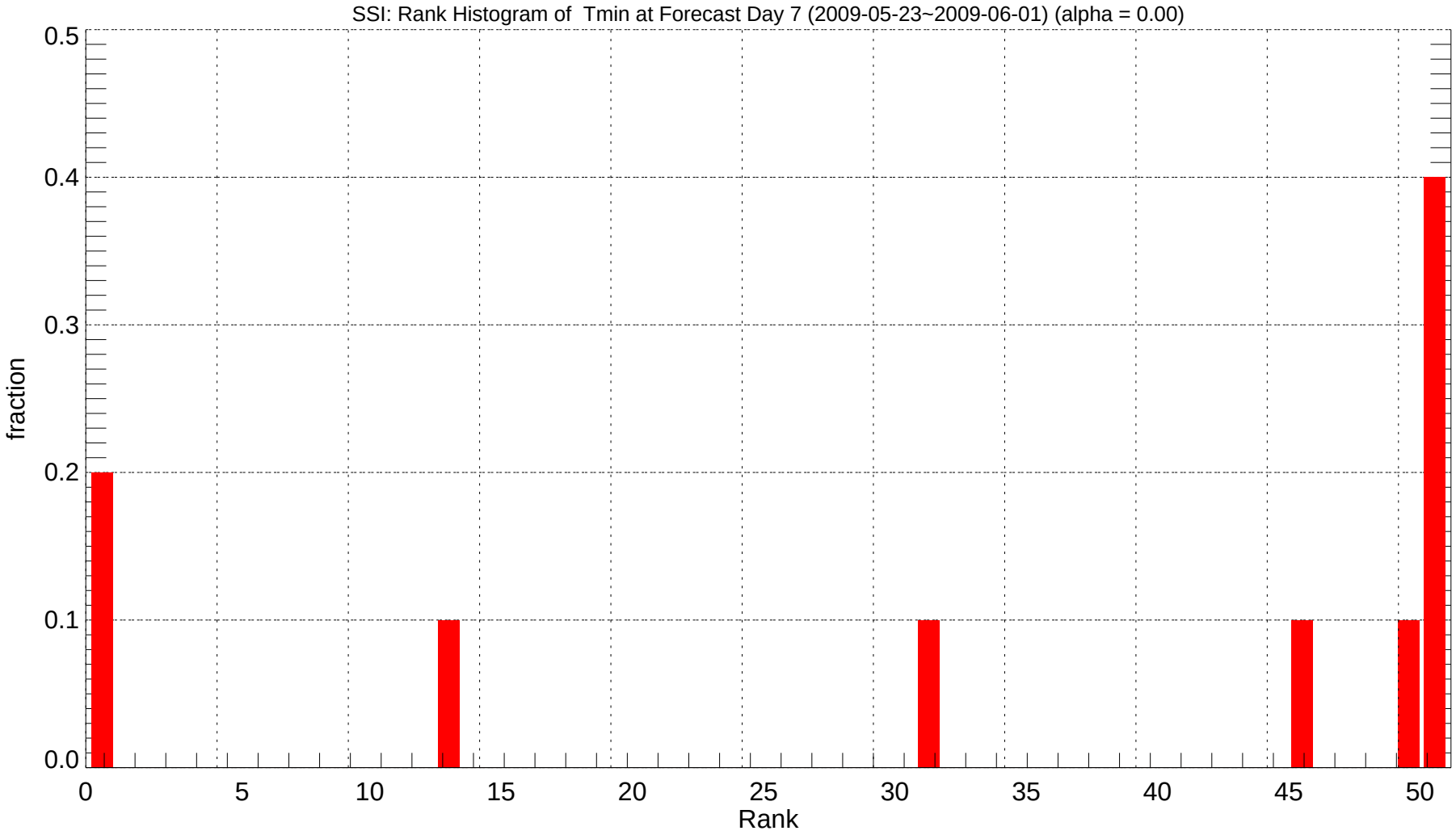

SSI: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

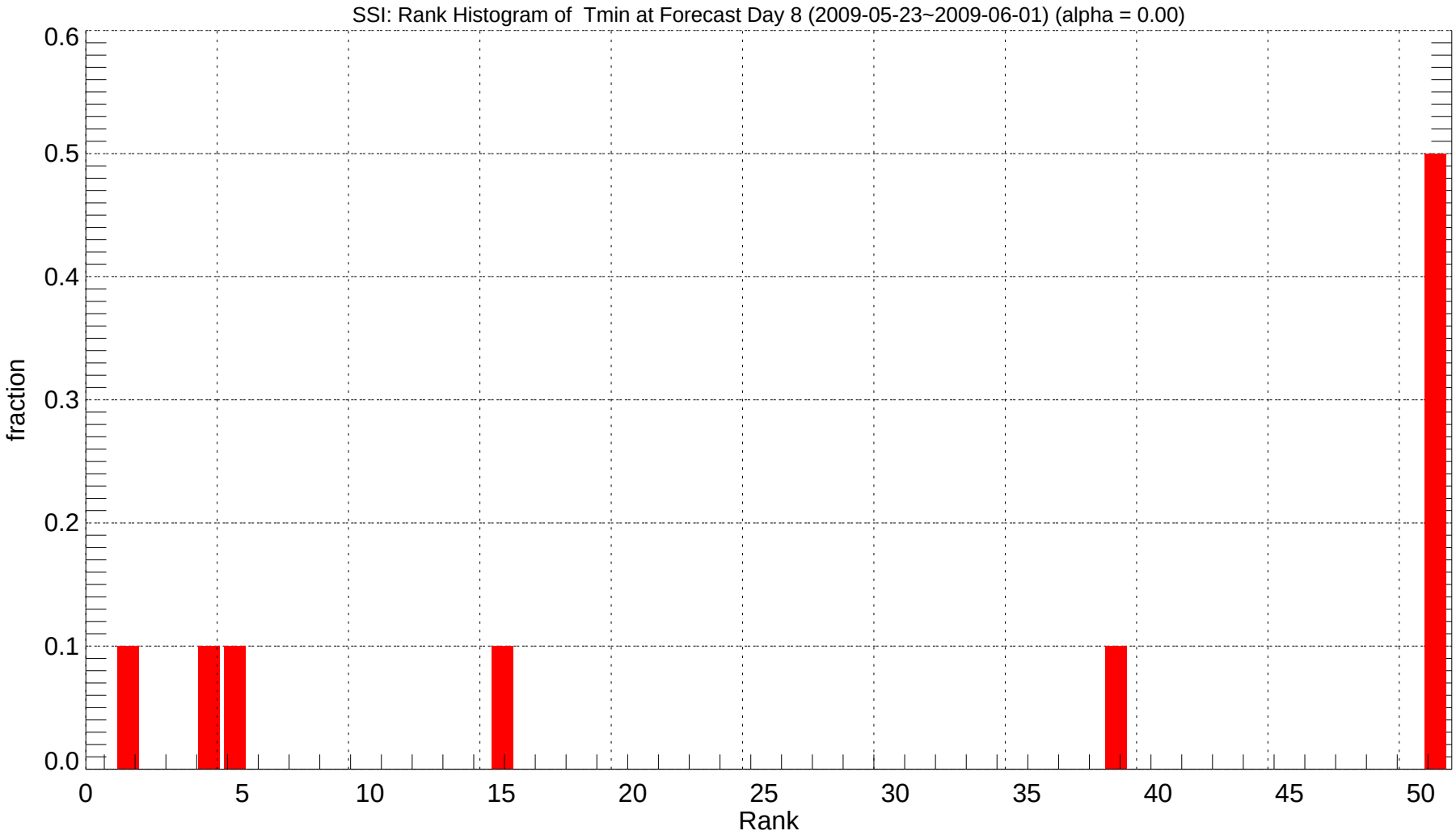

SSI: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

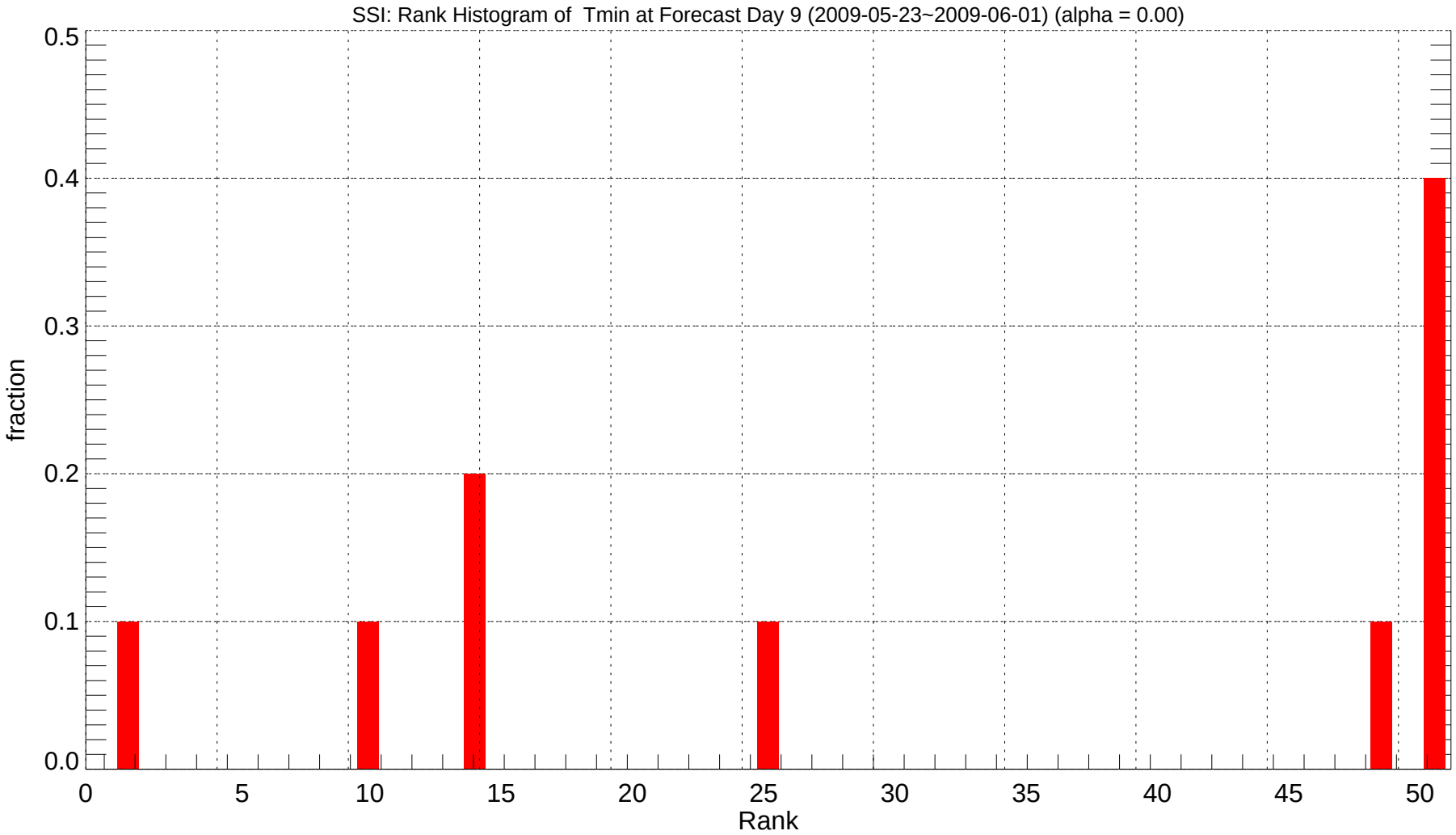

SSI: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

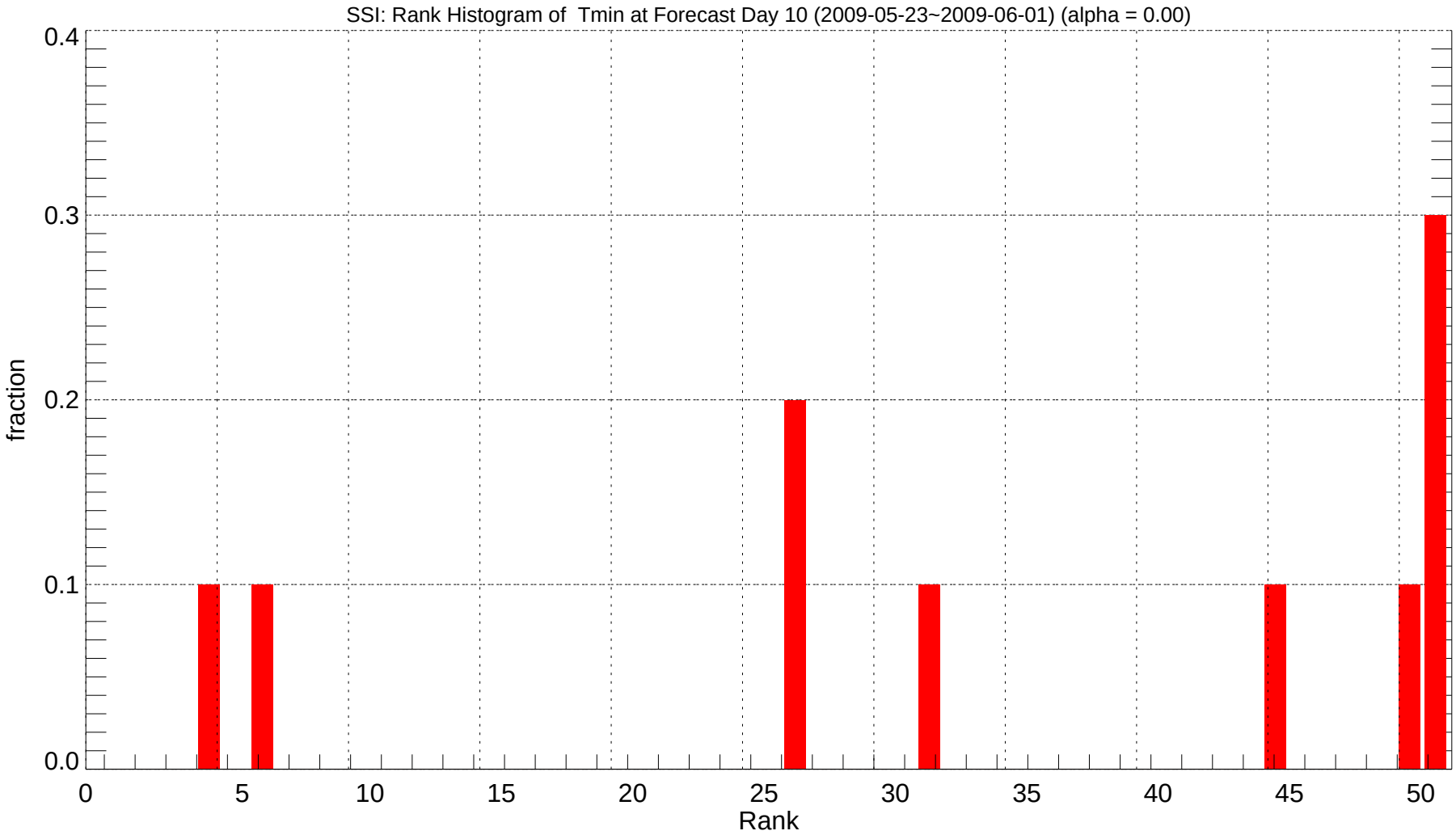

SSI: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

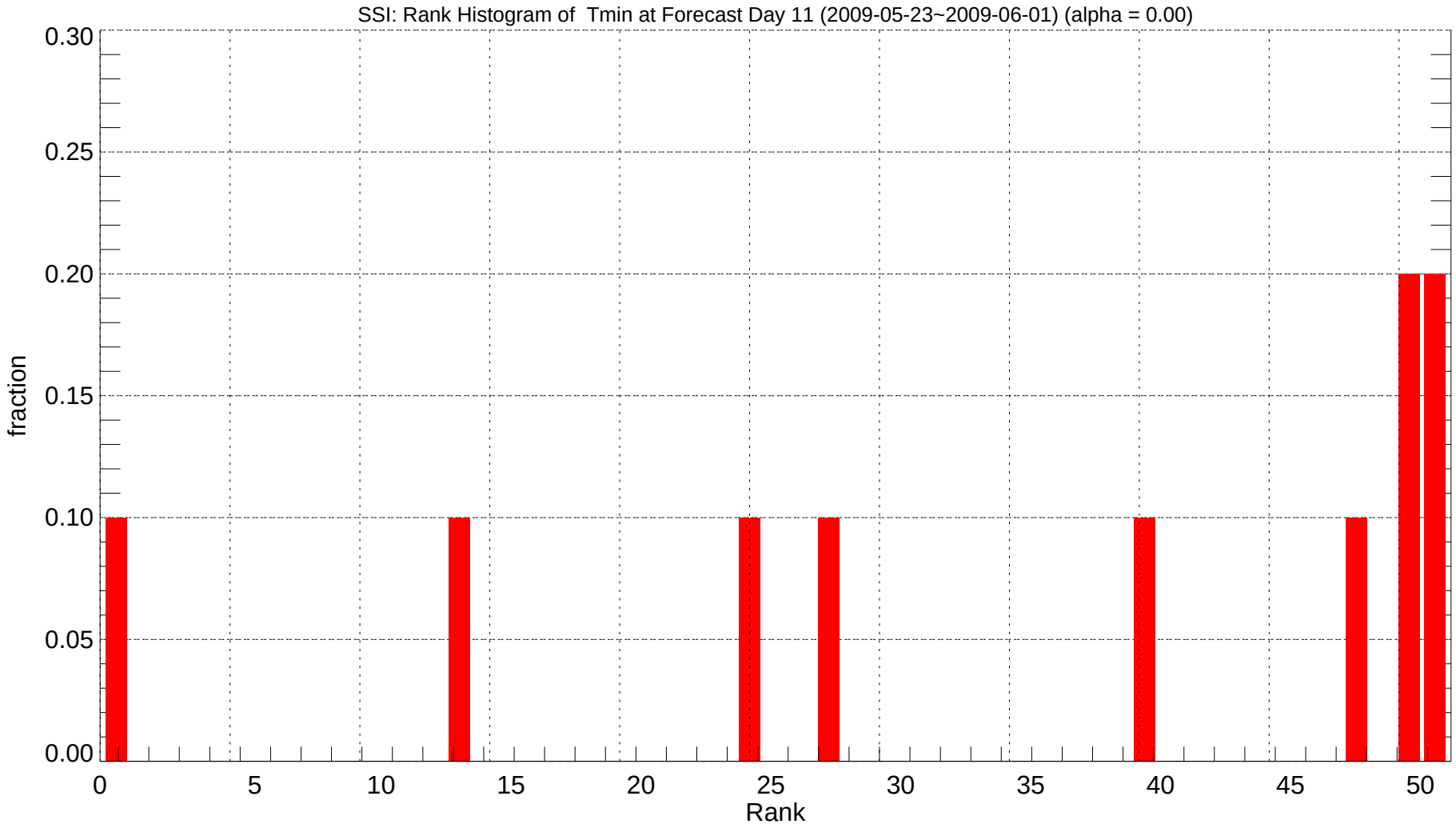

SSI: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

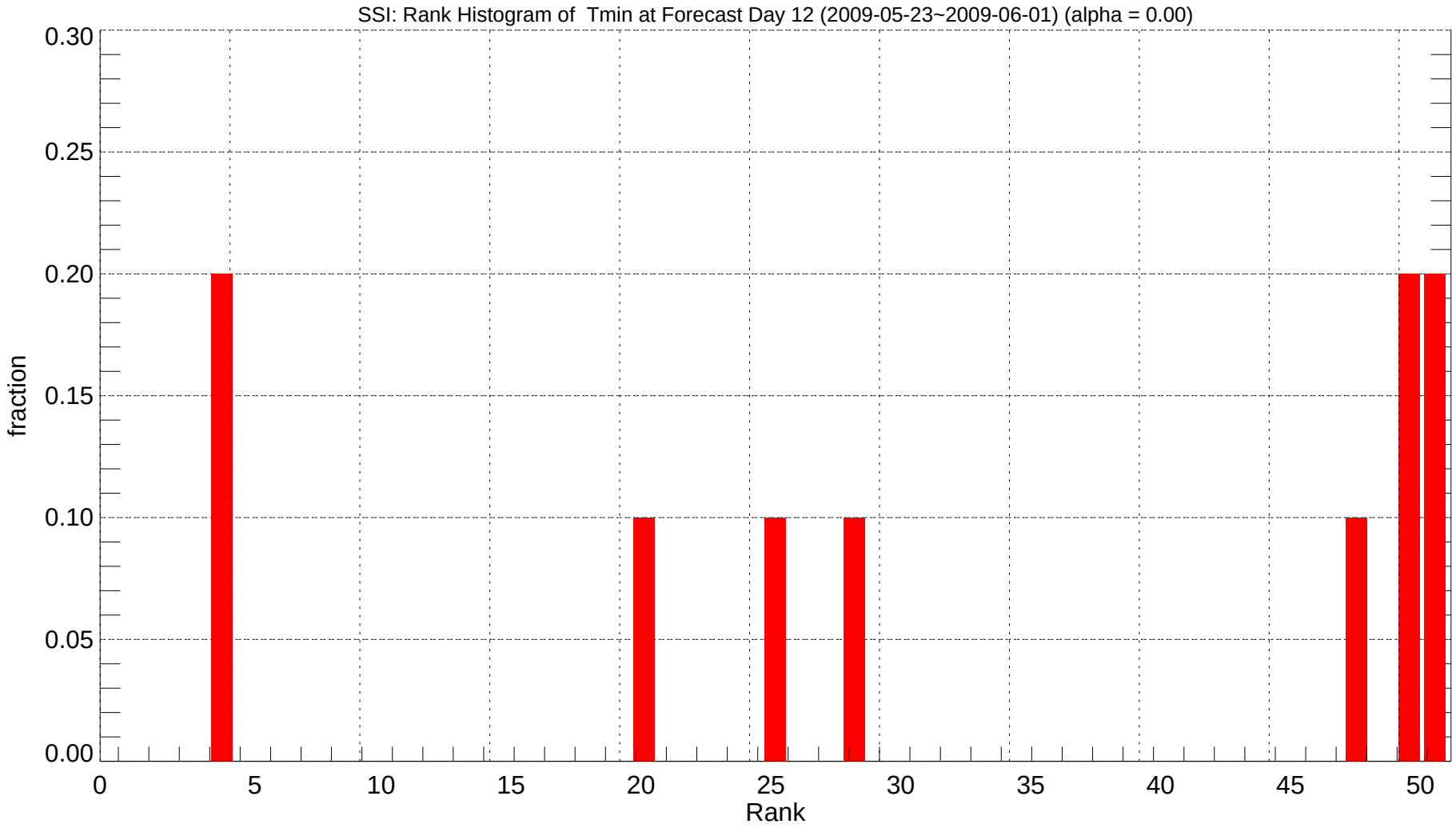

SSI: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

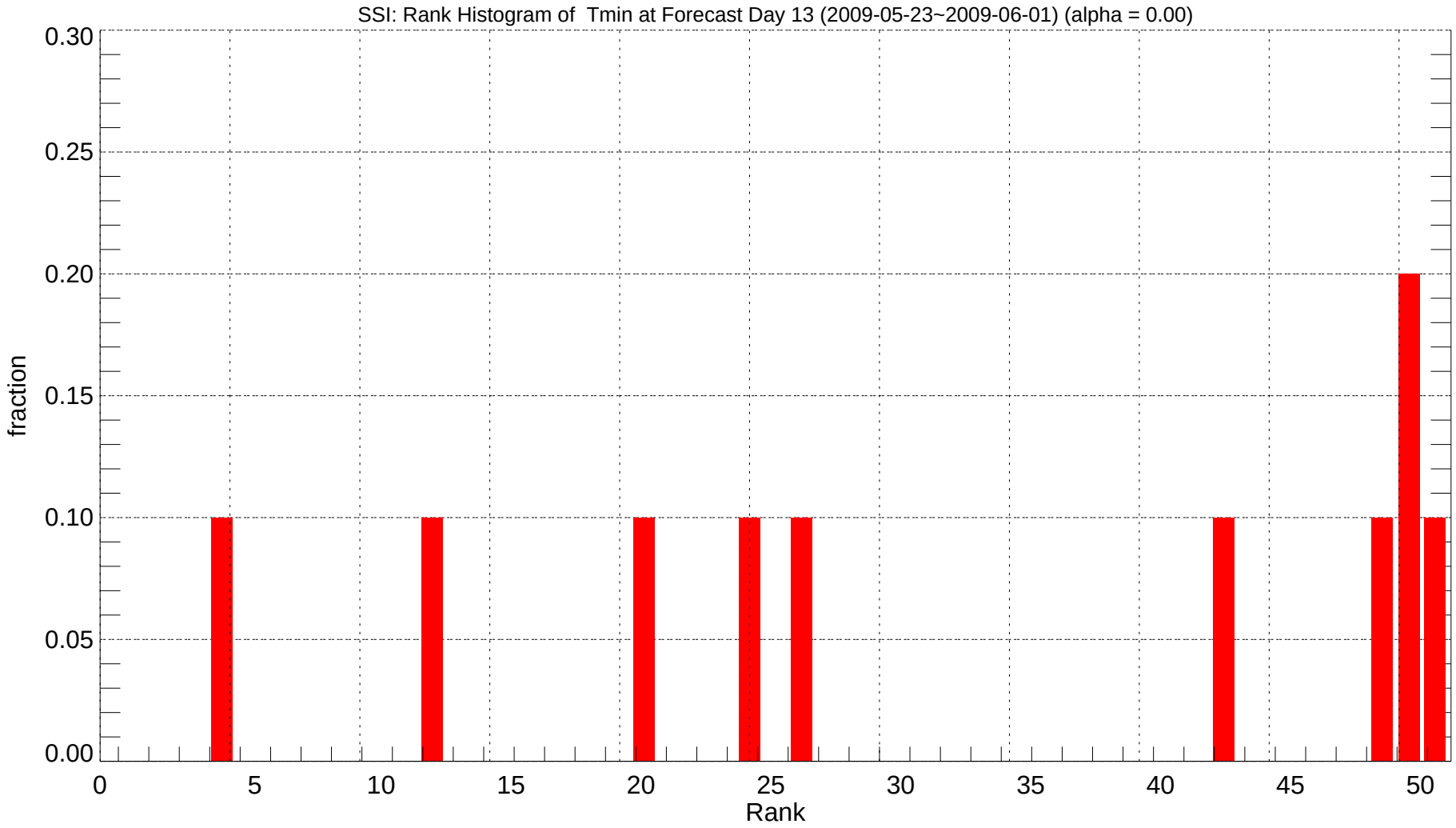

SSI: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

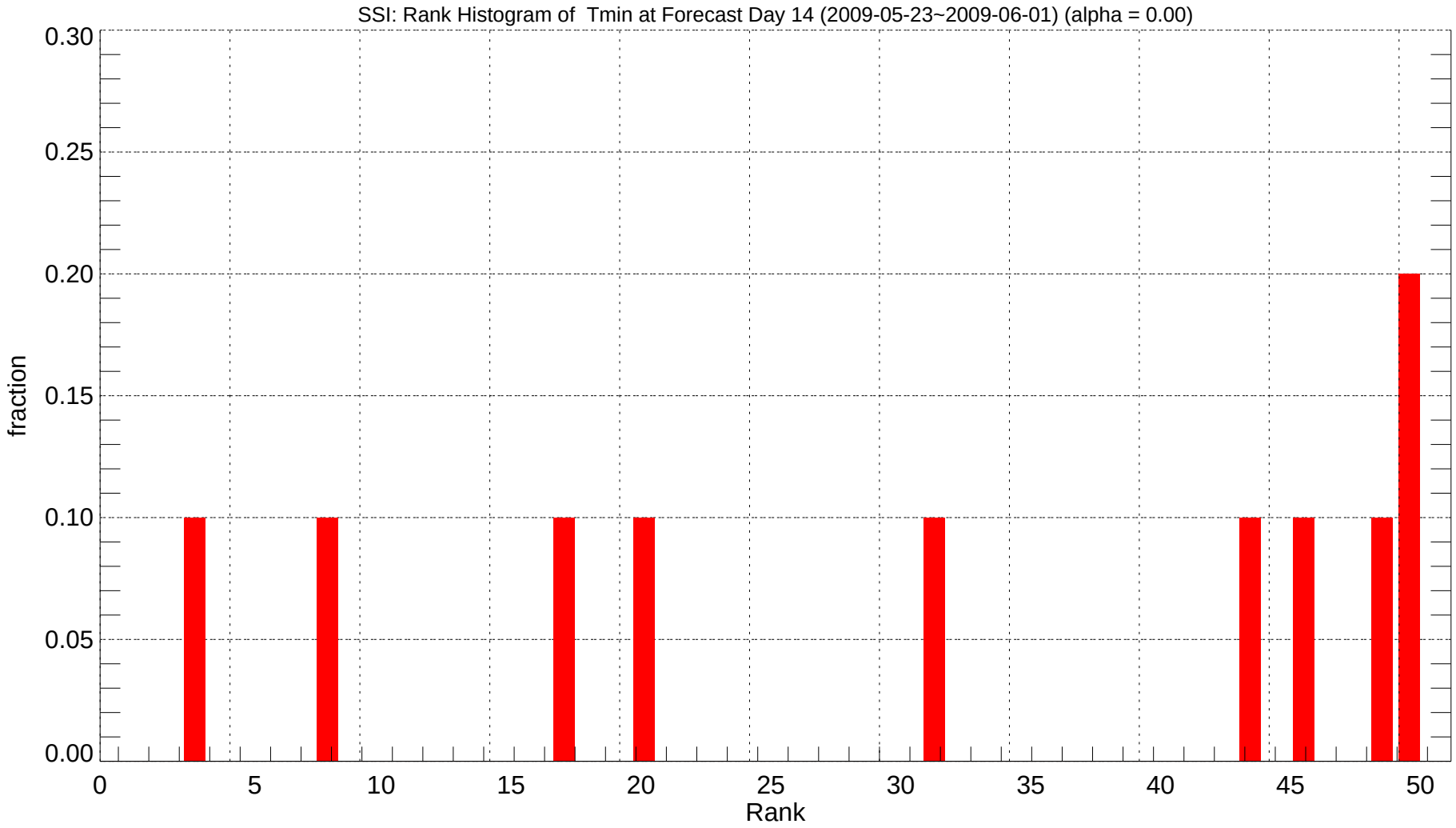

SSI: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

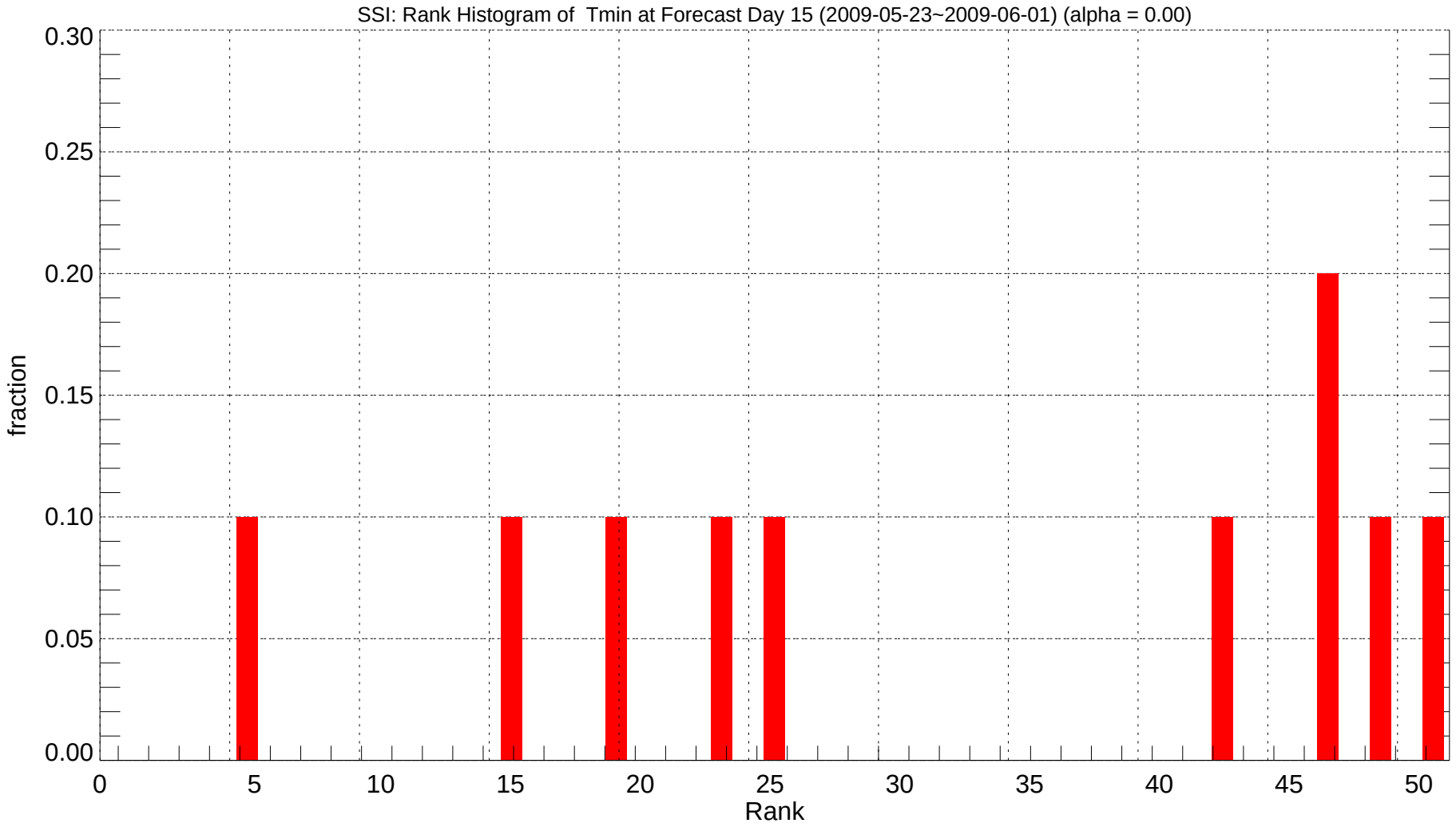

SSI: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

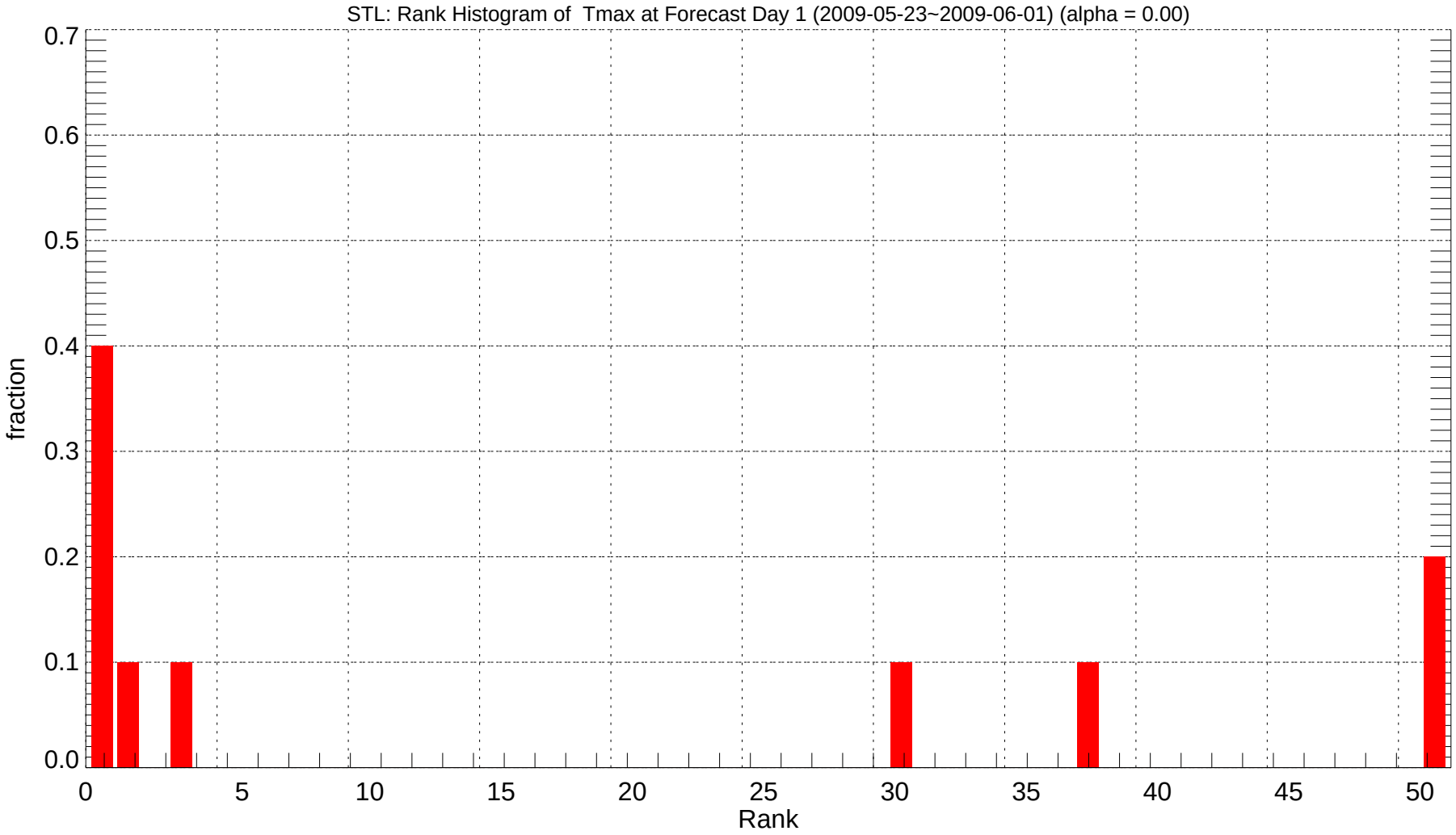

SSI: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

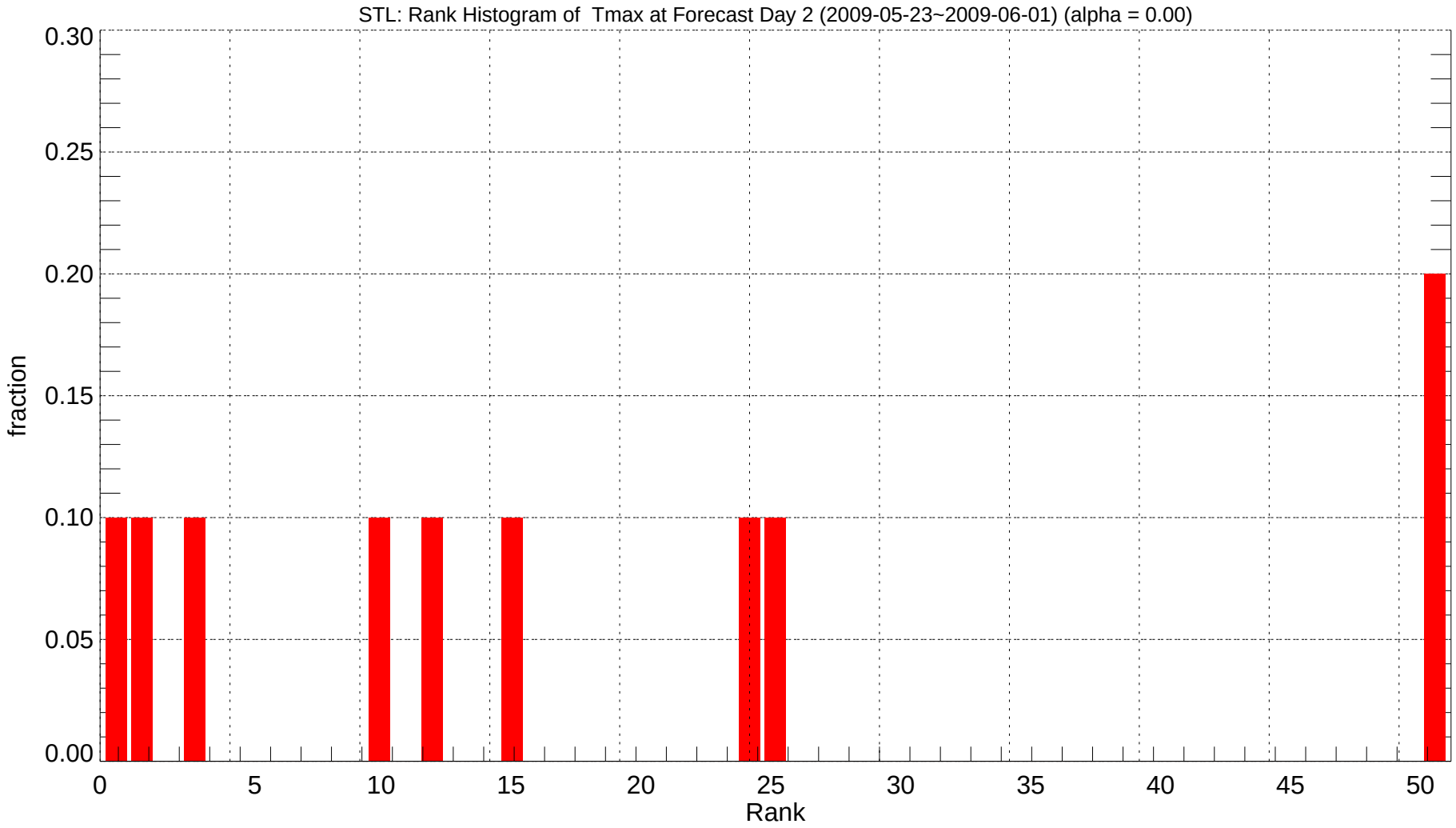

SSI: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

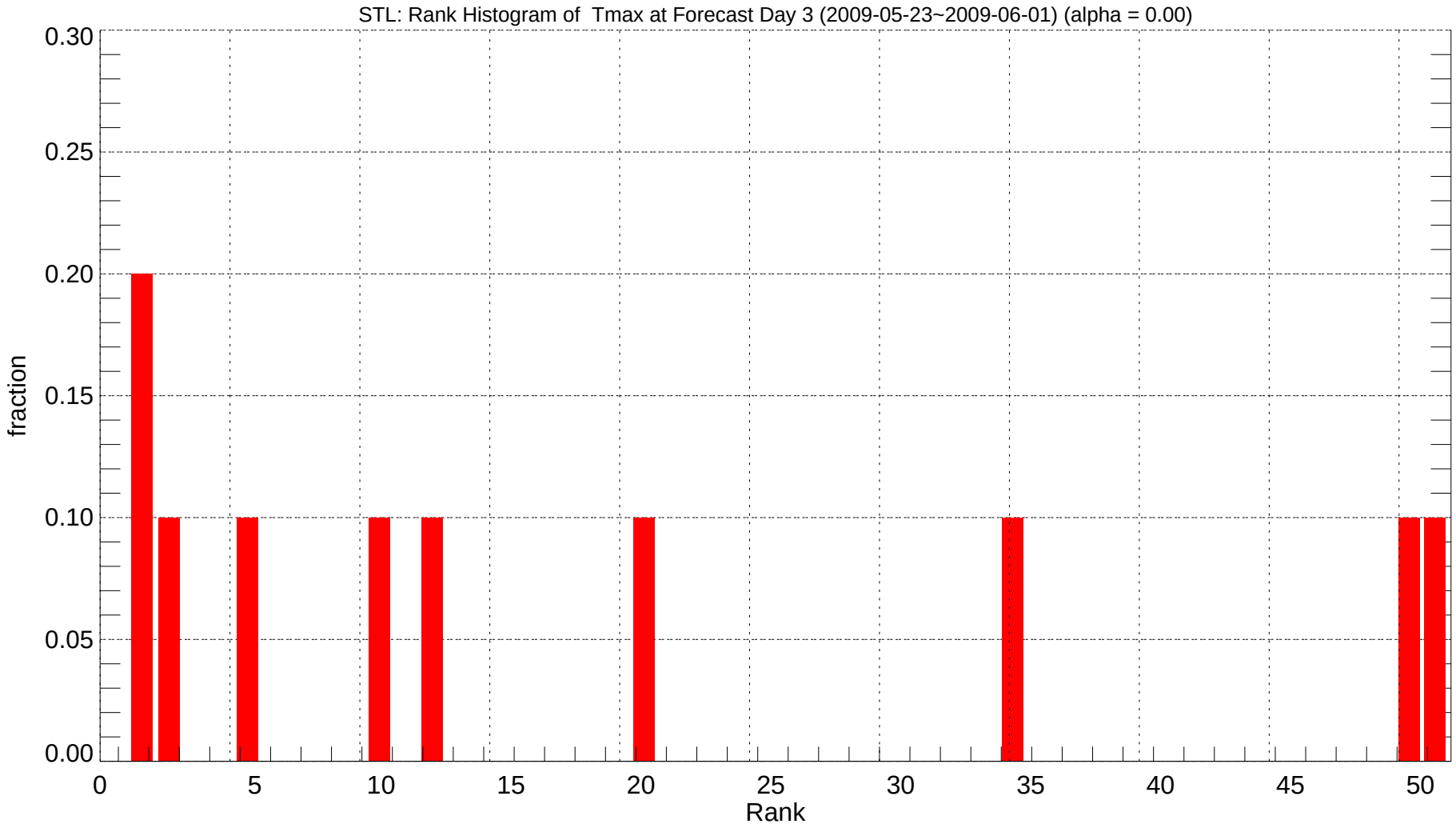

SSI: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

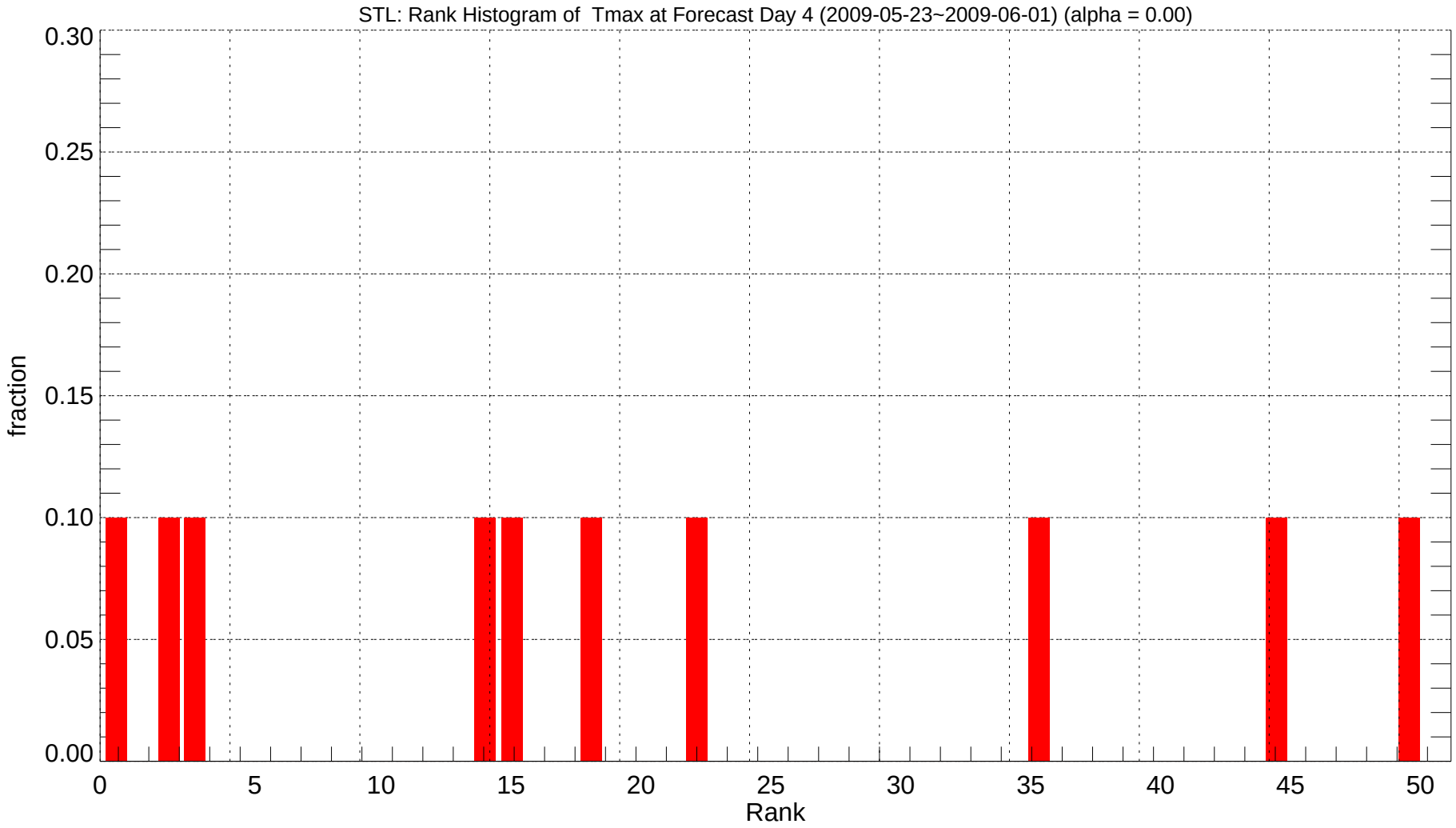

SSI: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

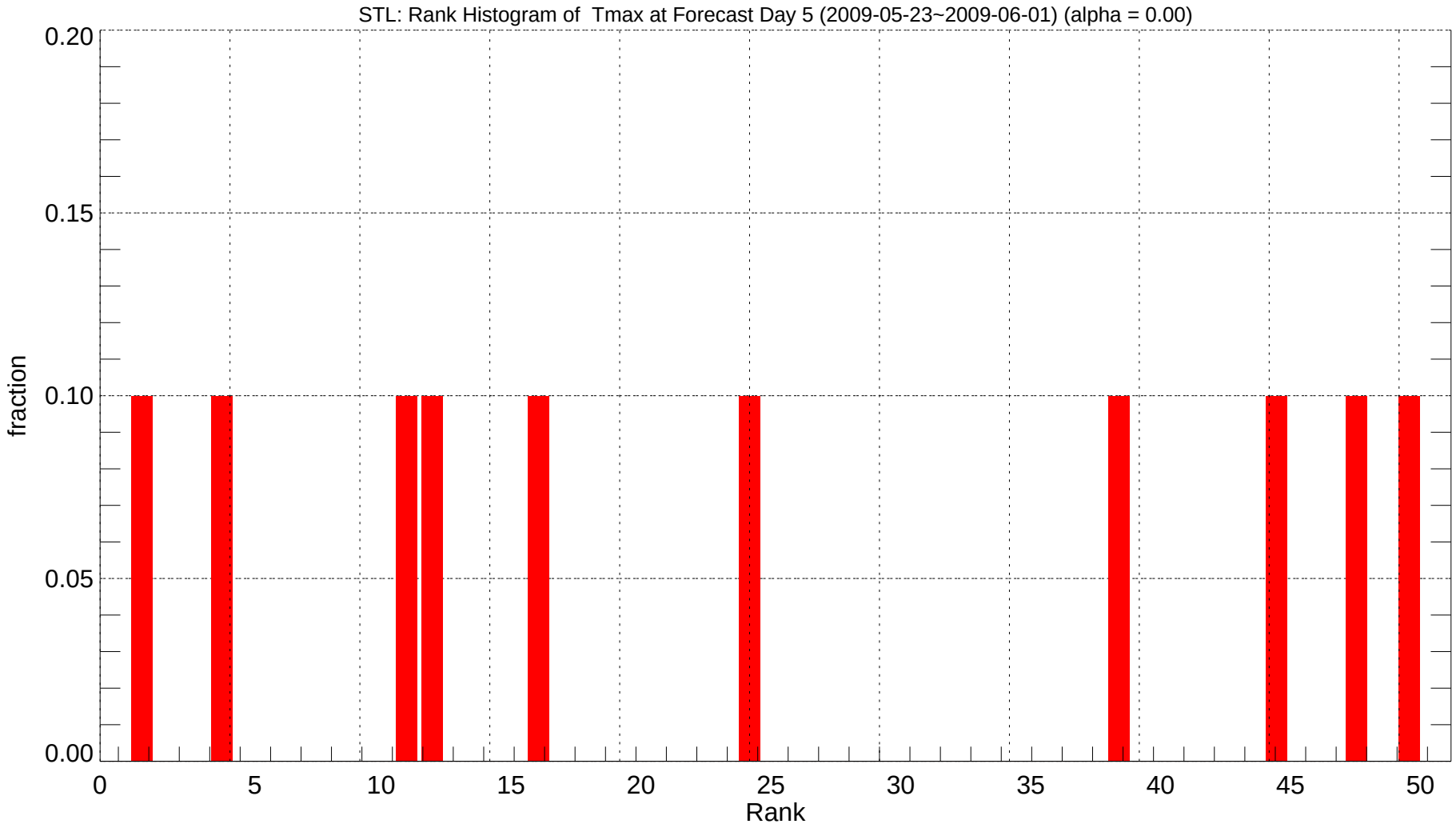

SSI: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

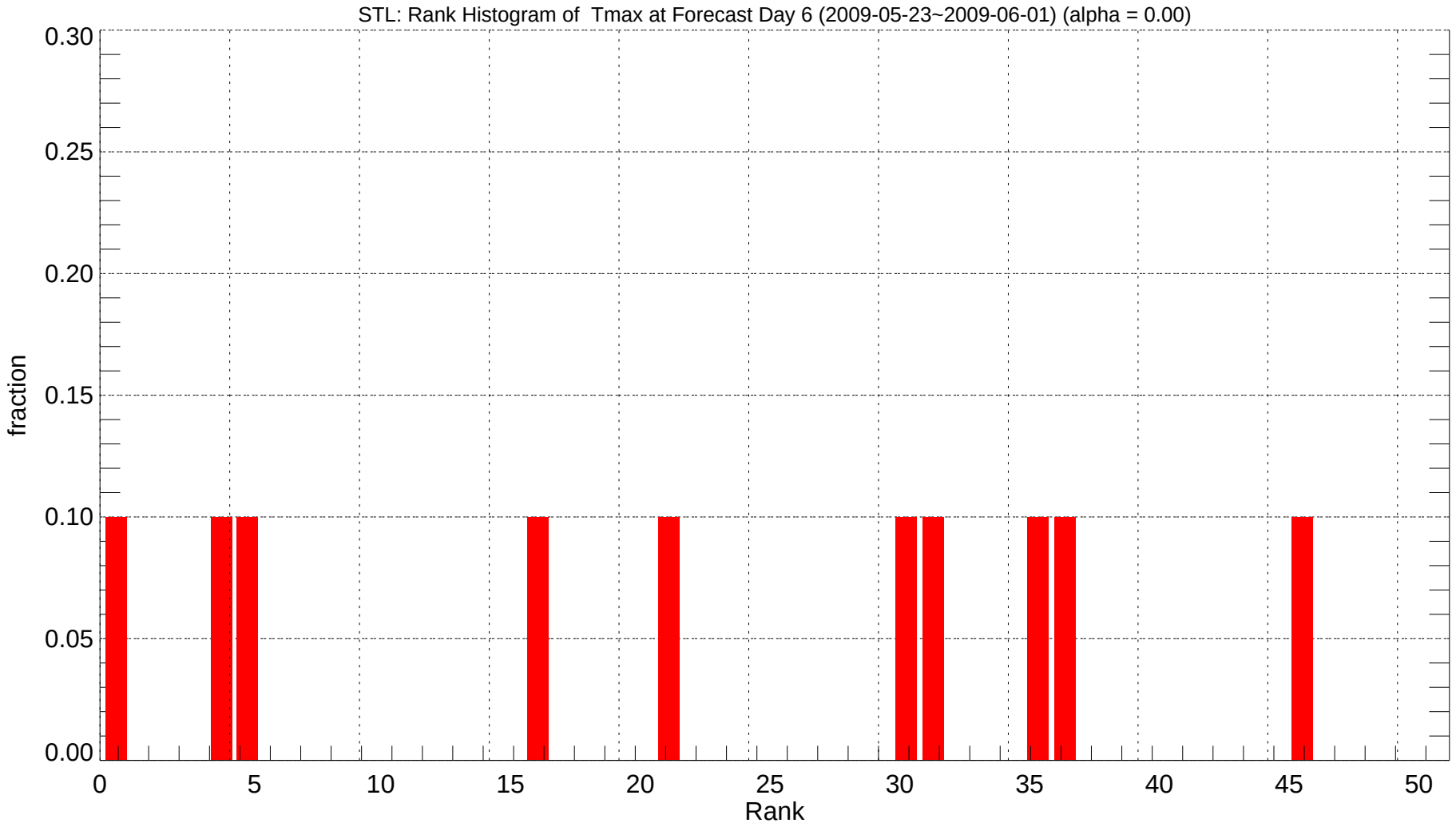

STL: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

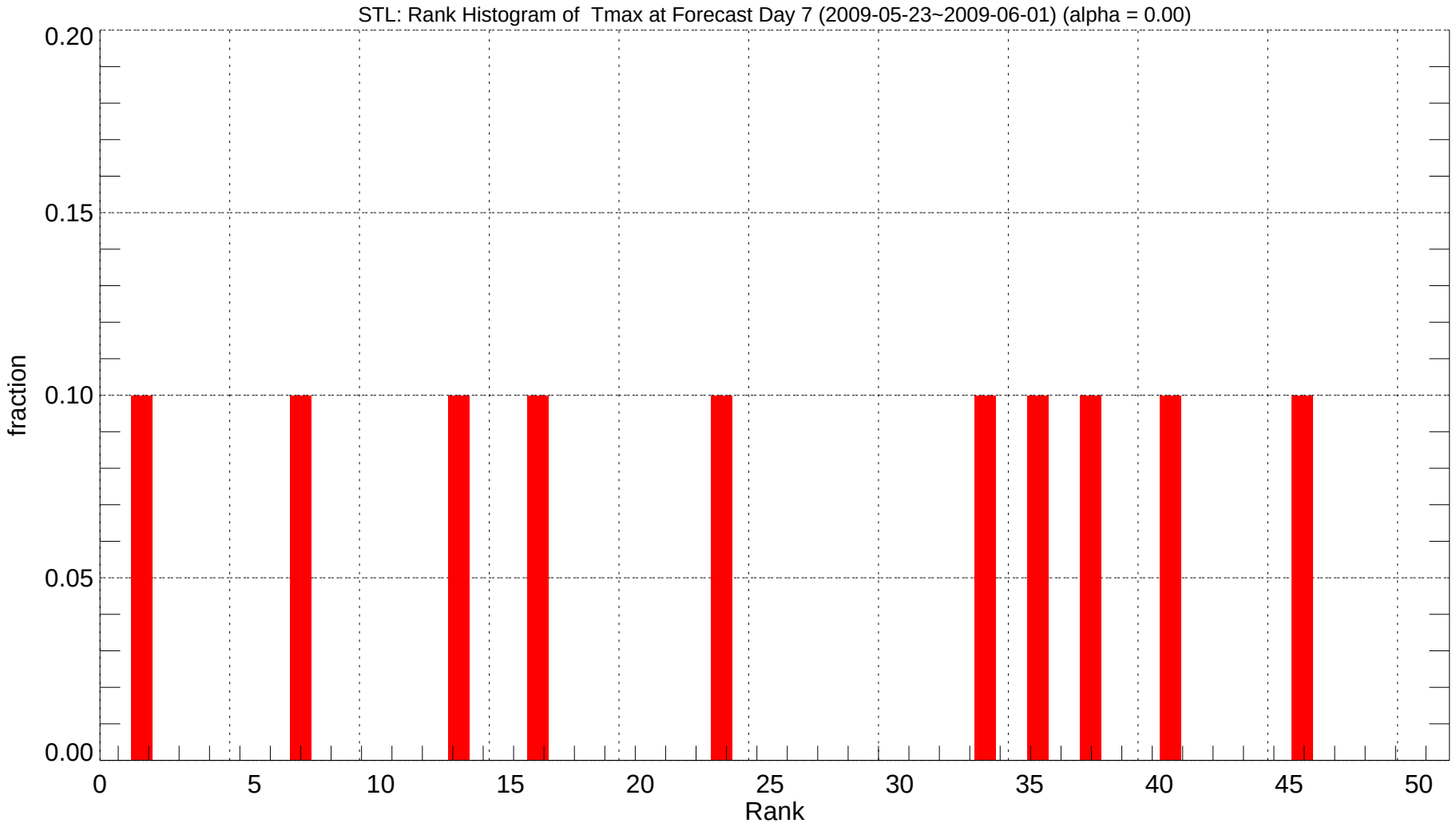

STL: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

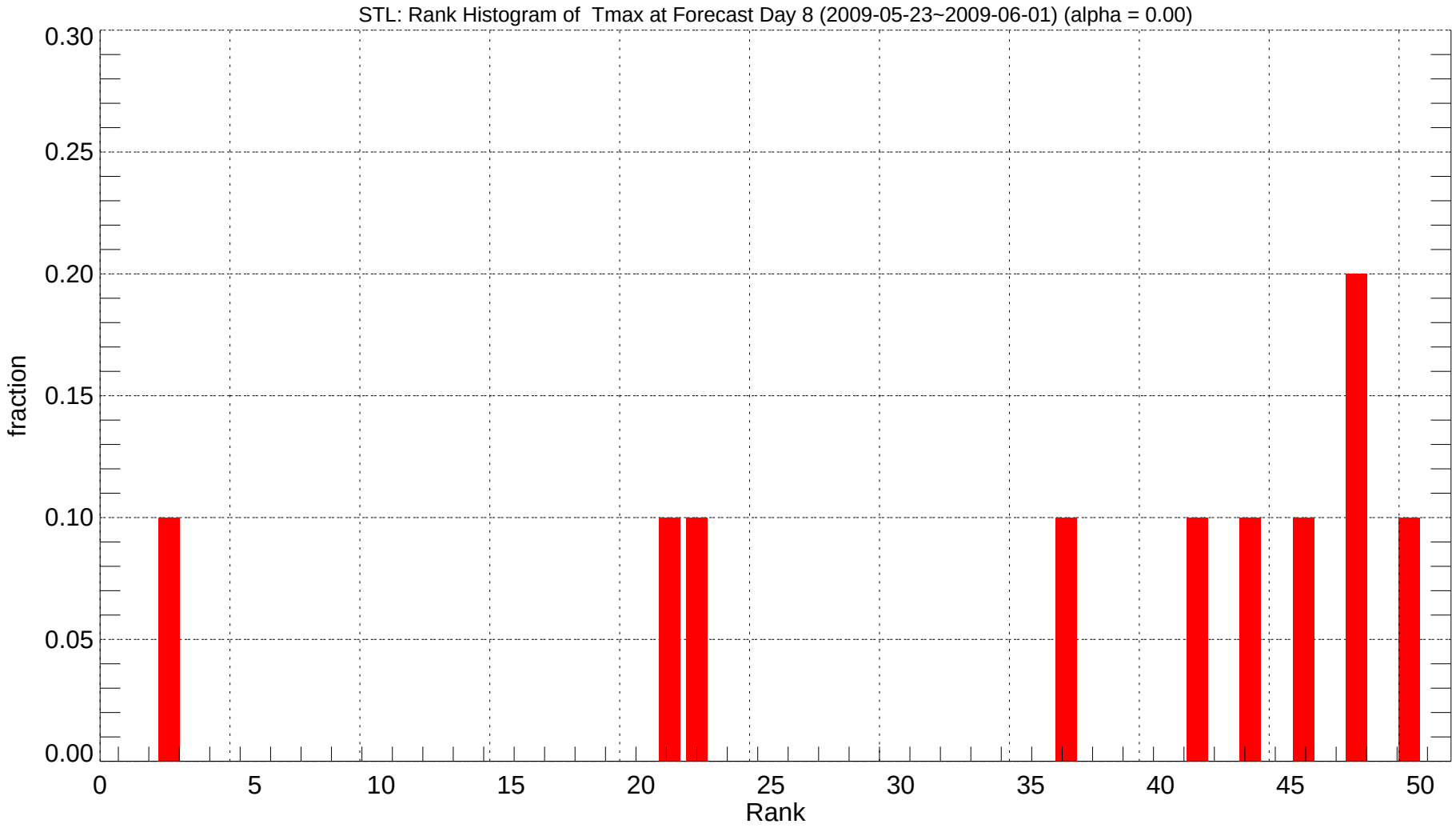

STL: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

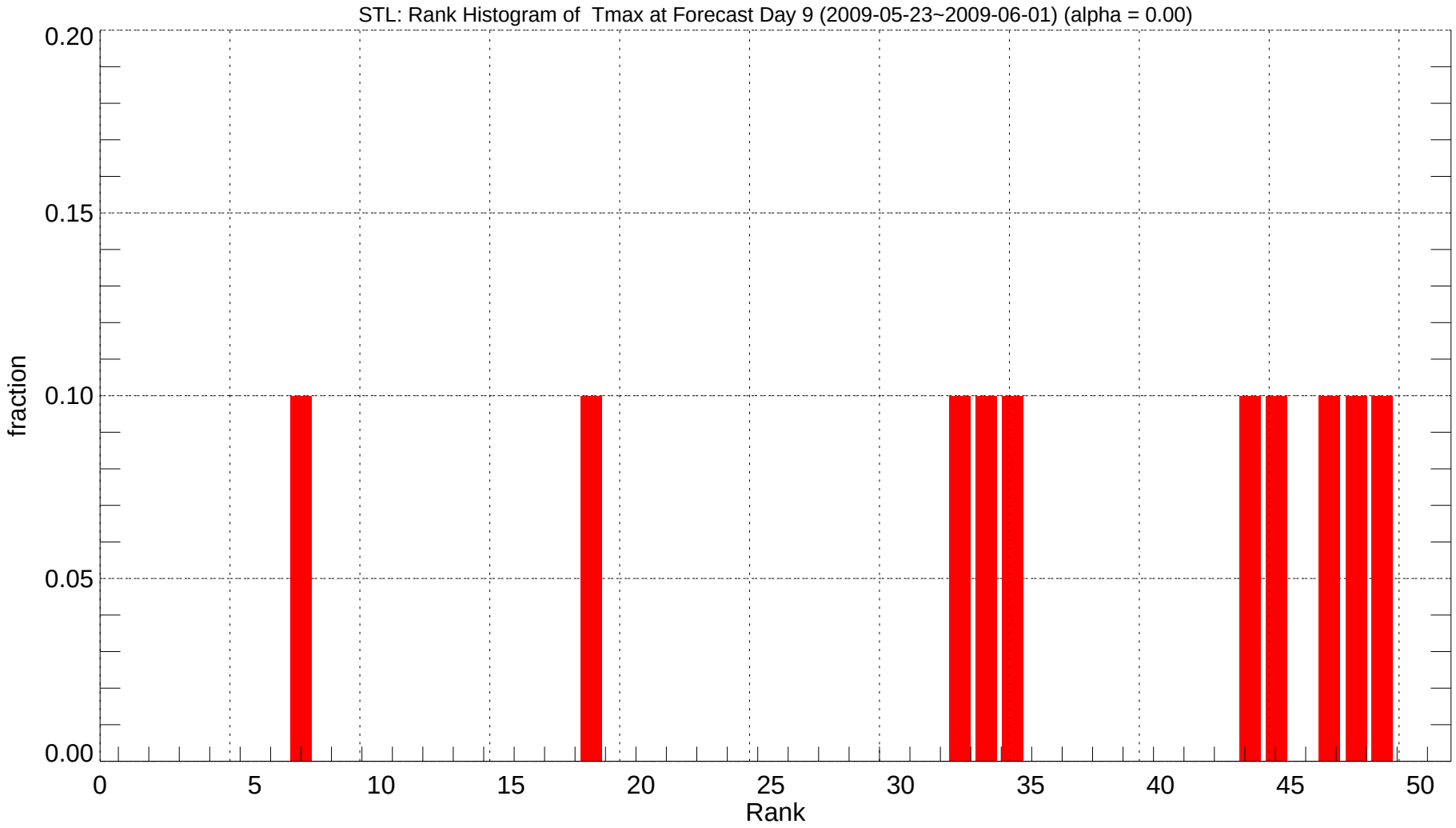

STL: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

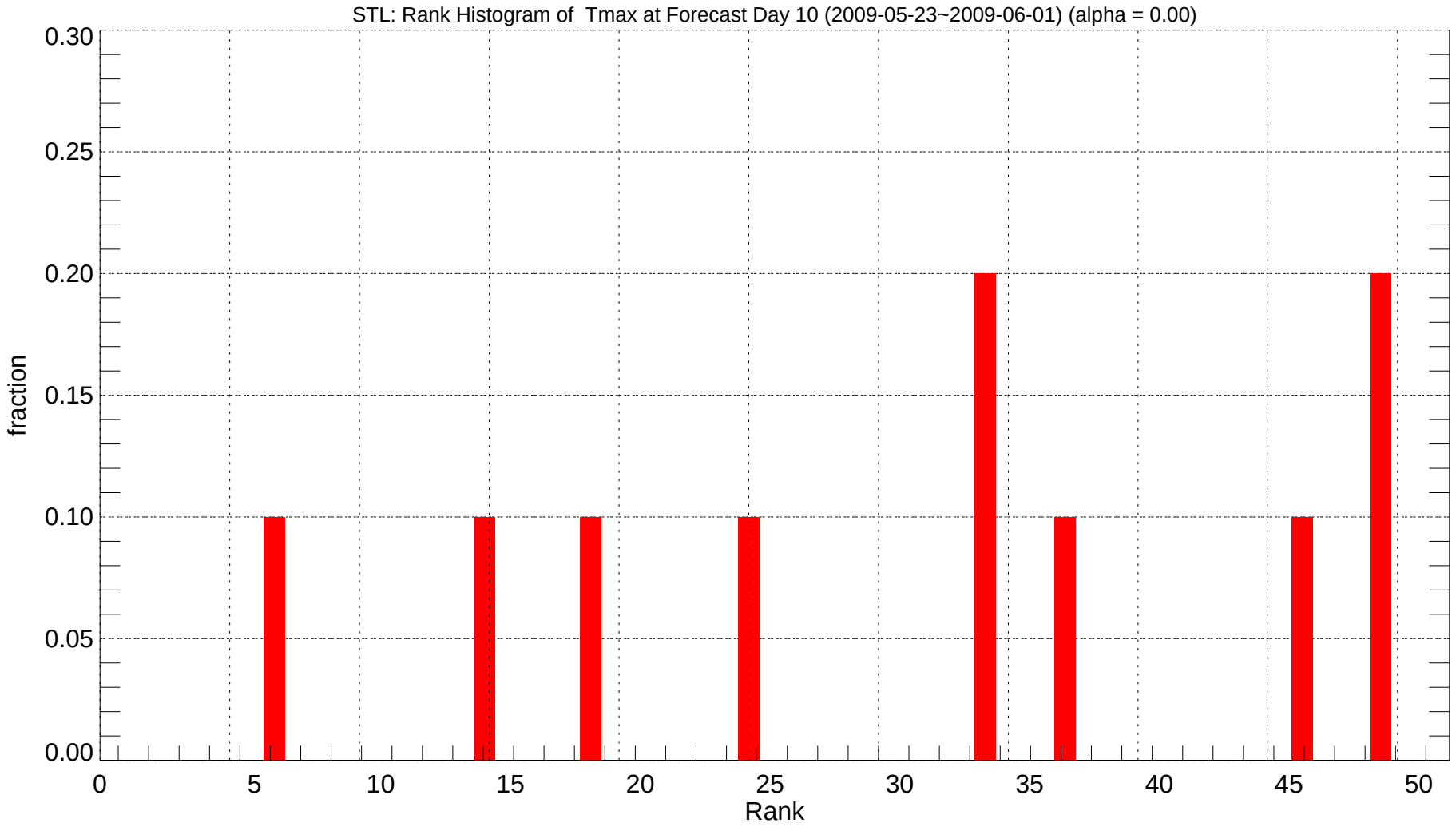

STL: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

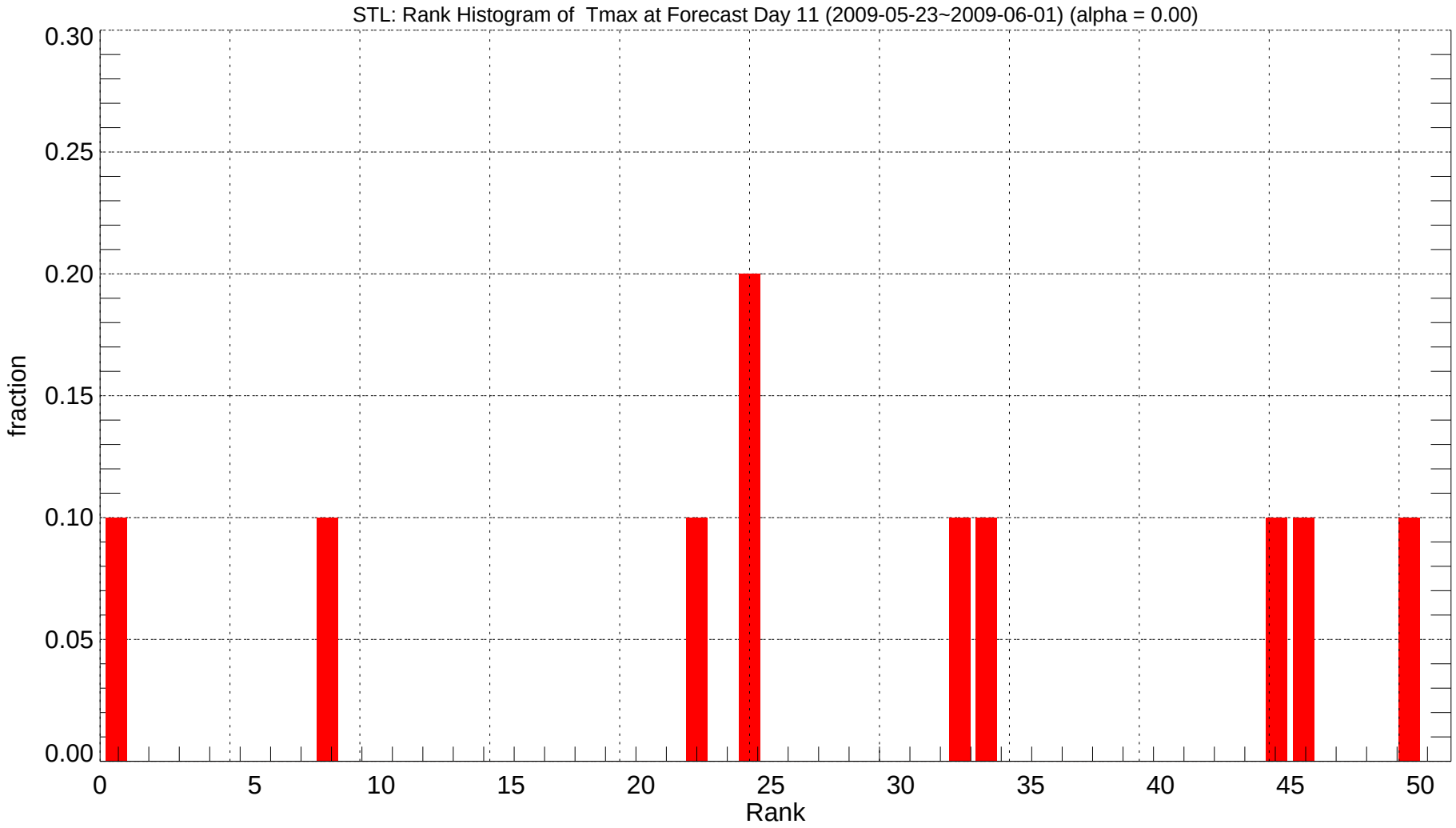

STL: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

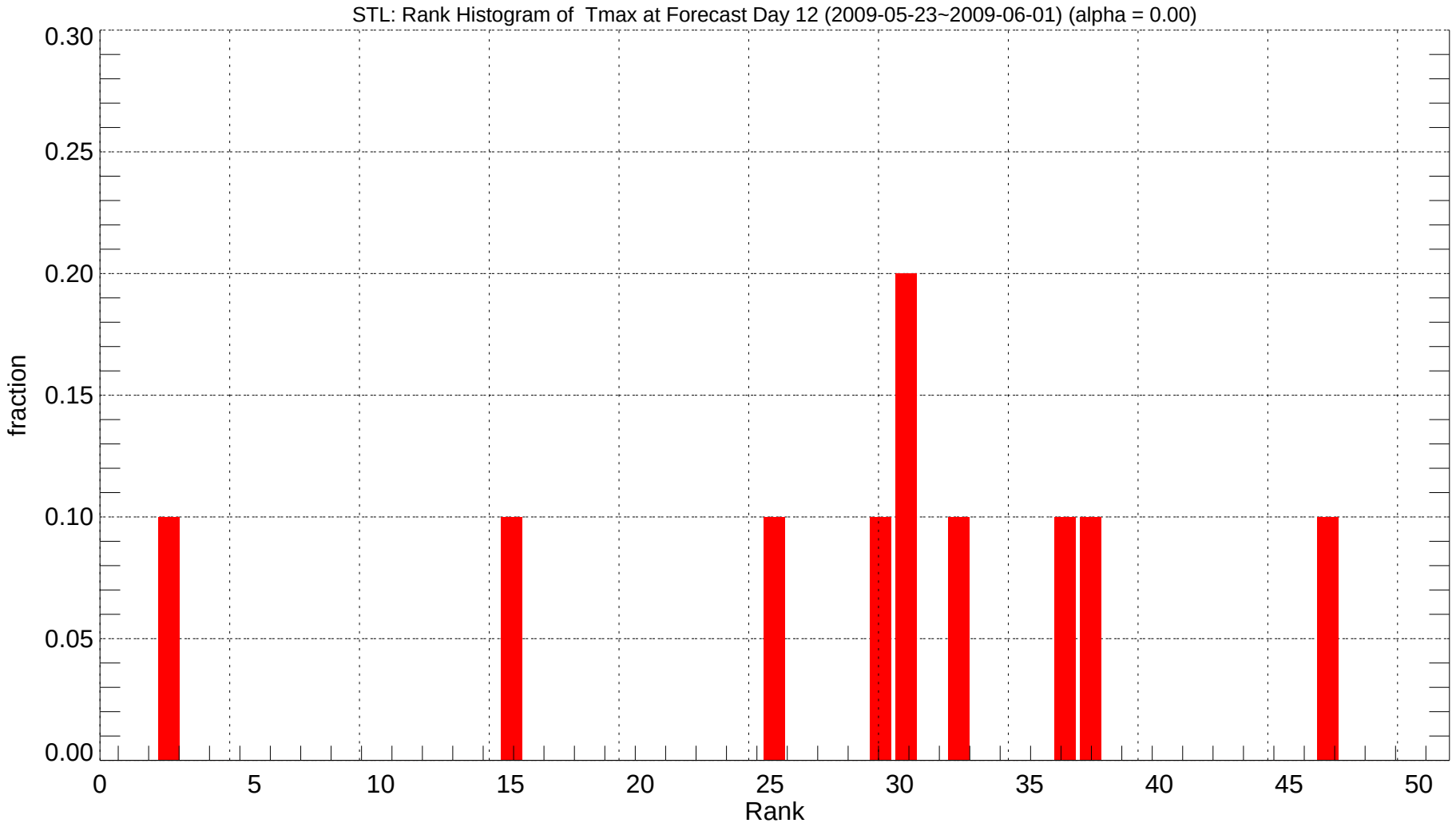

STL: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

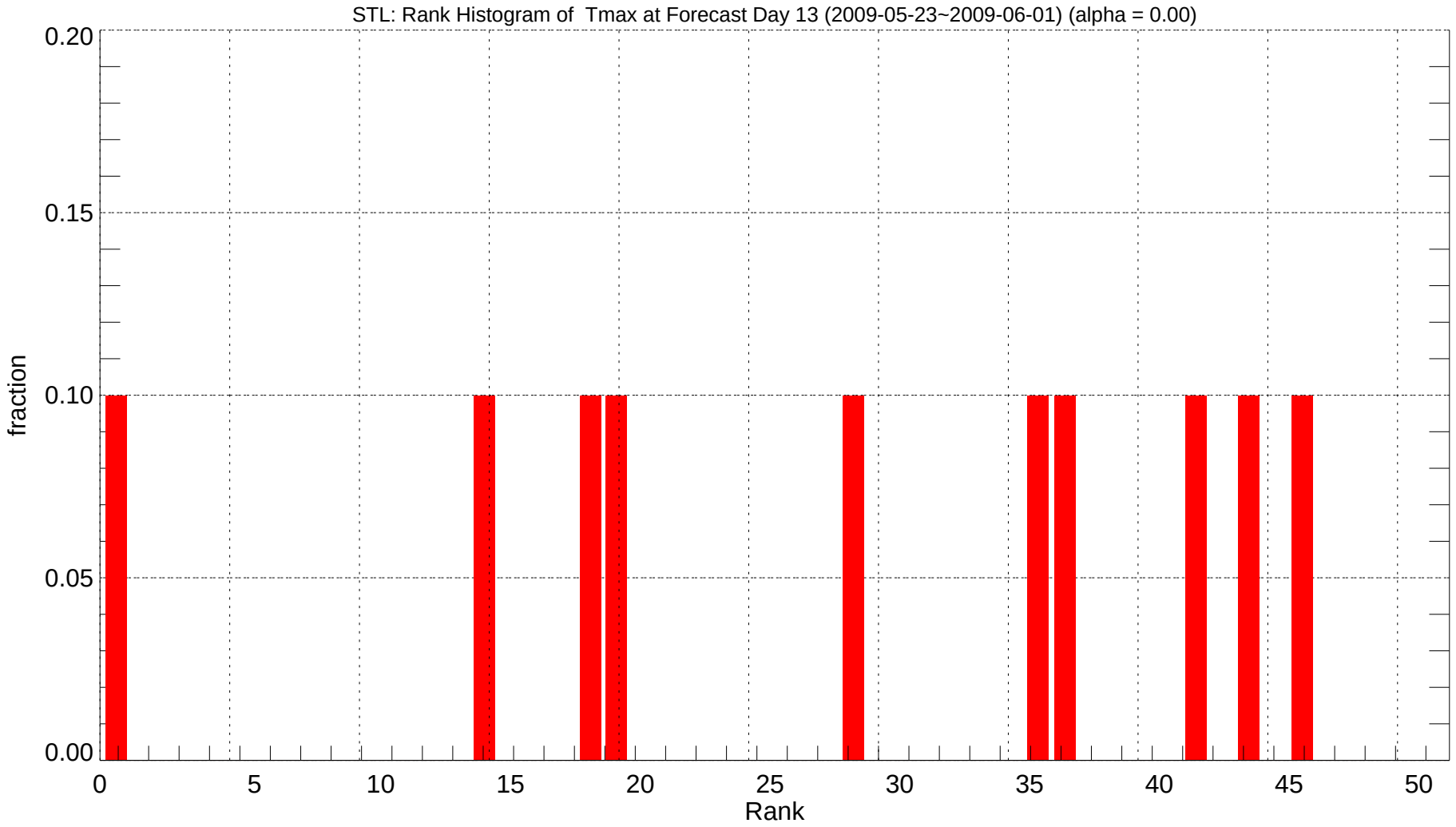

STL: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

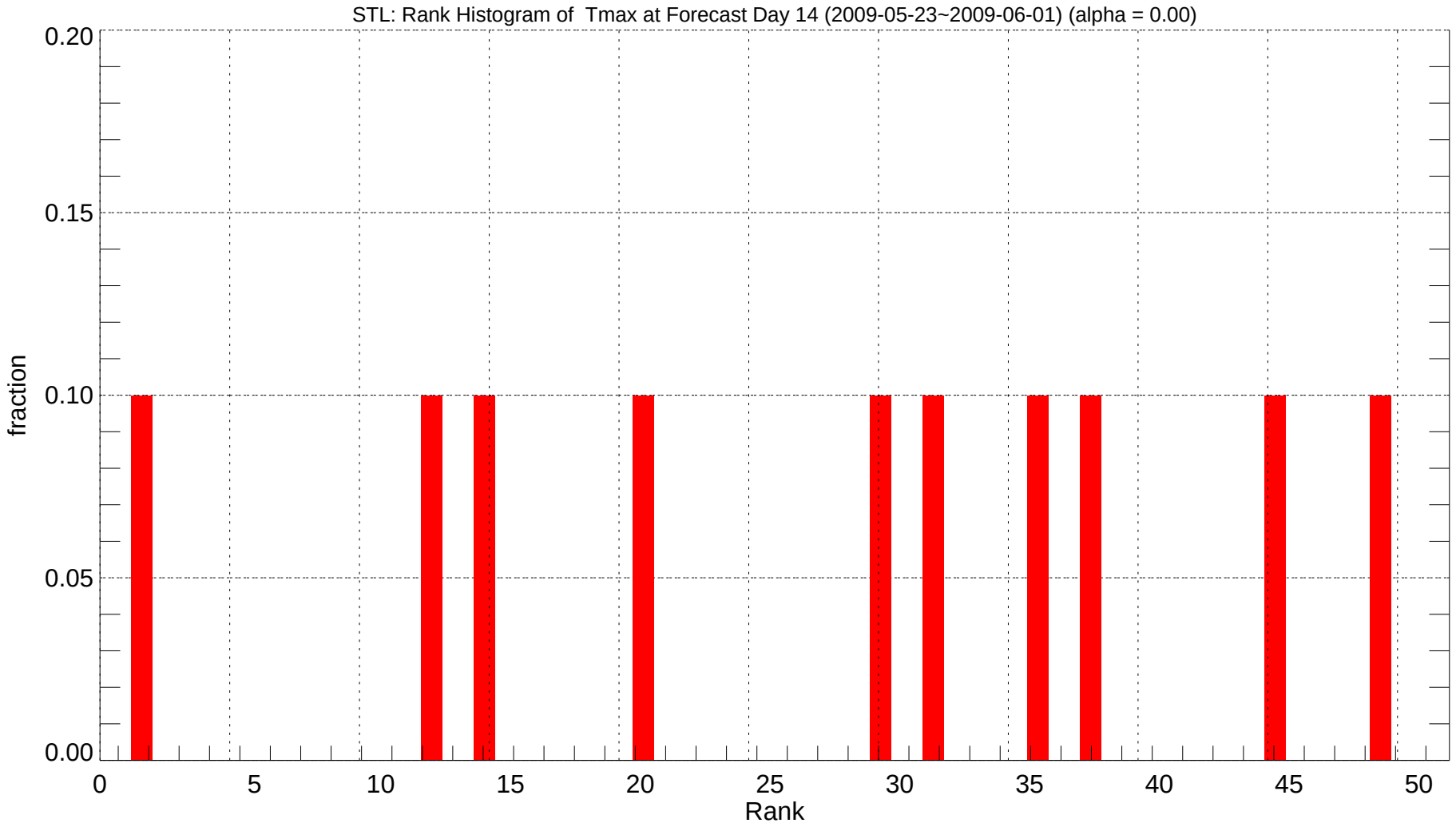

STL: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

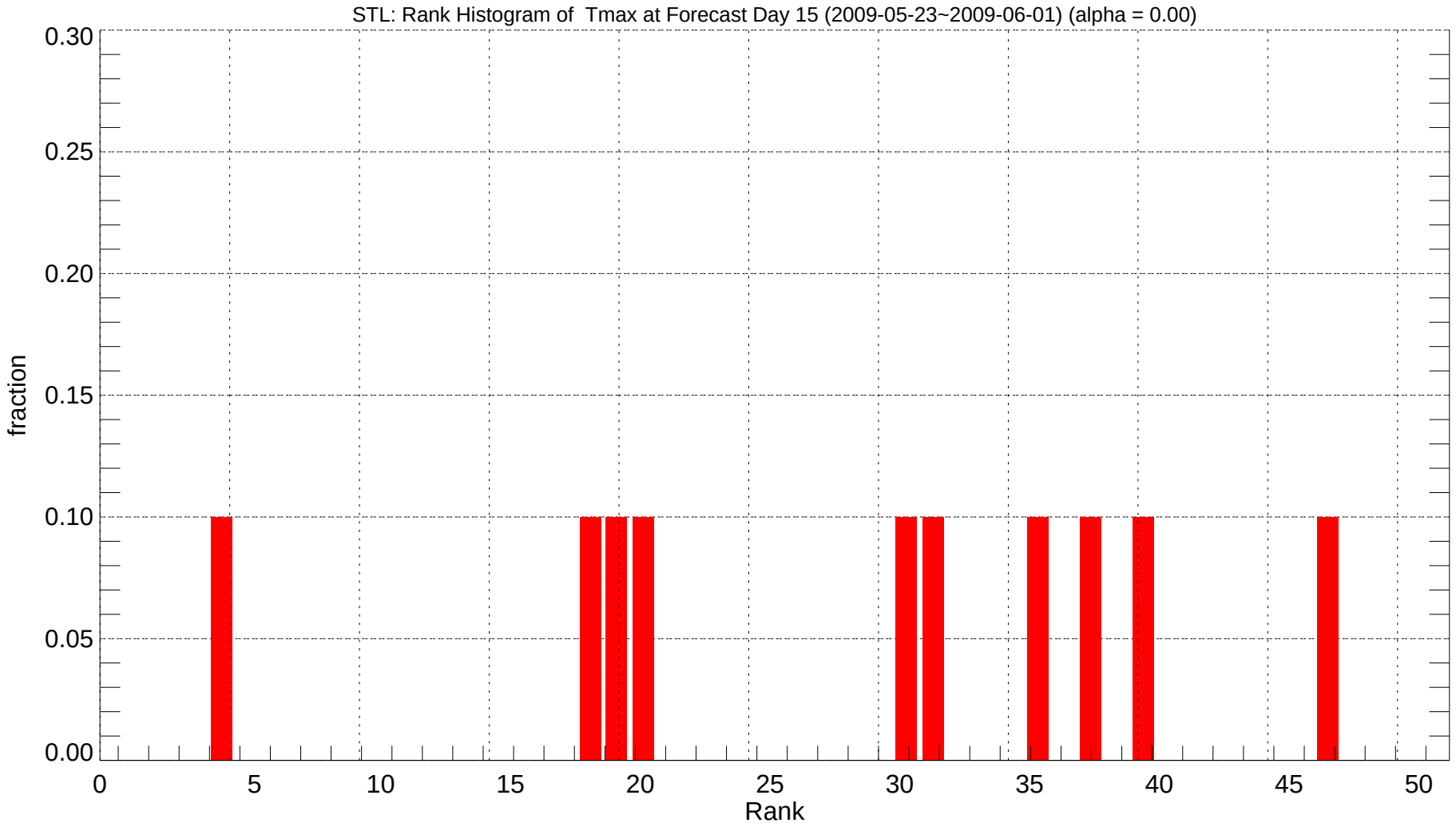

STL: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

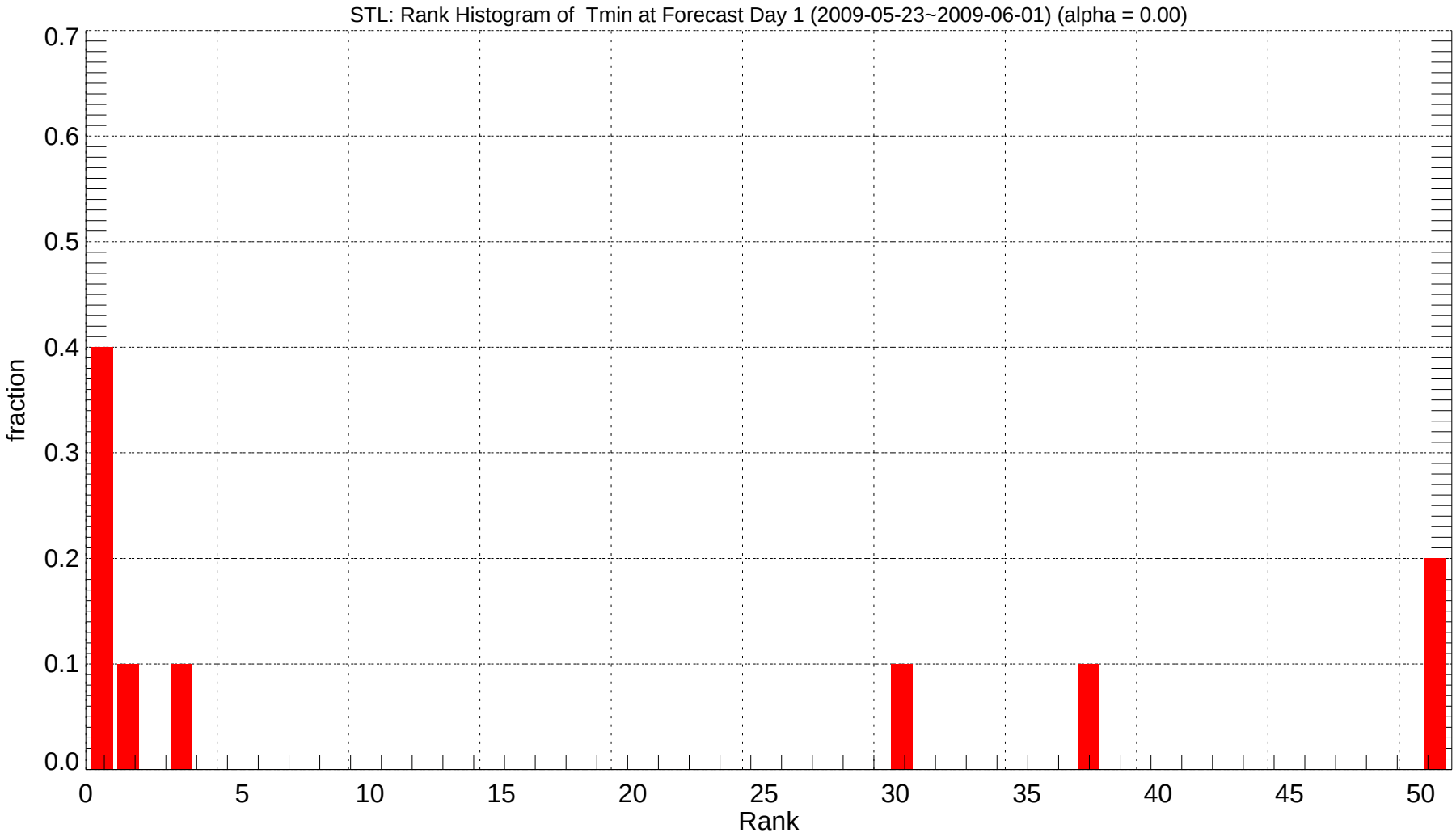

STL: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

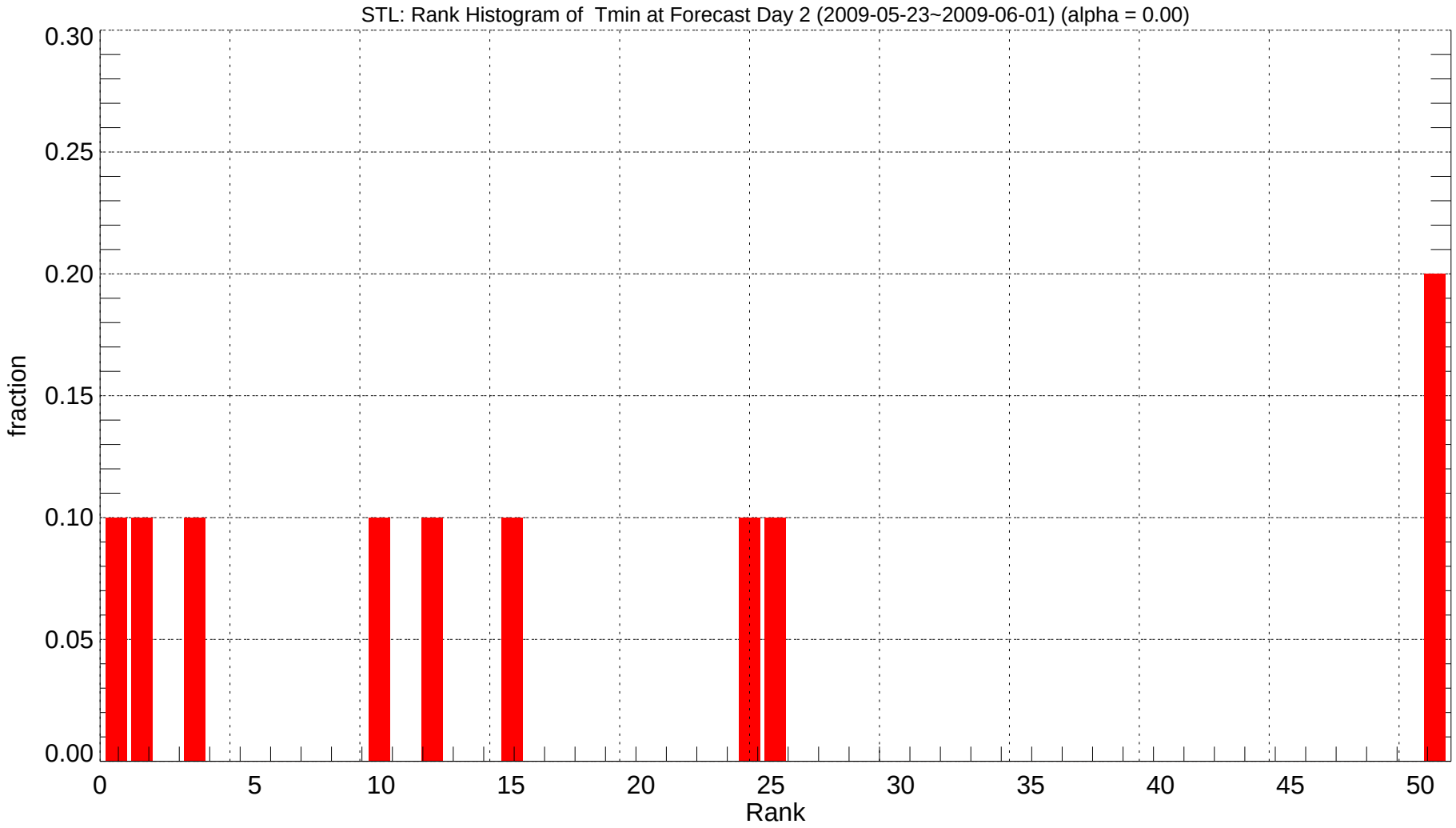

STL: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

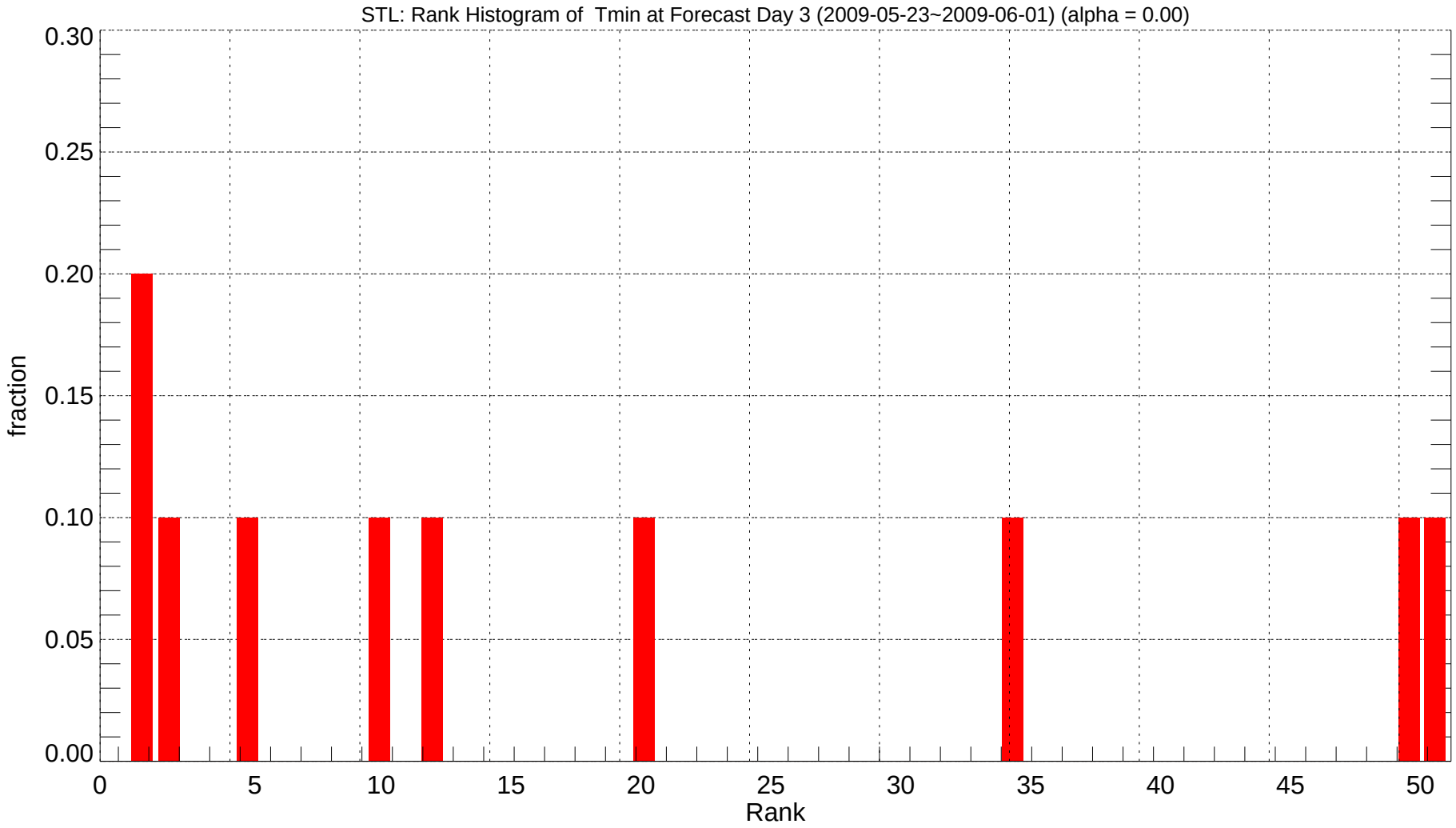

STL: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

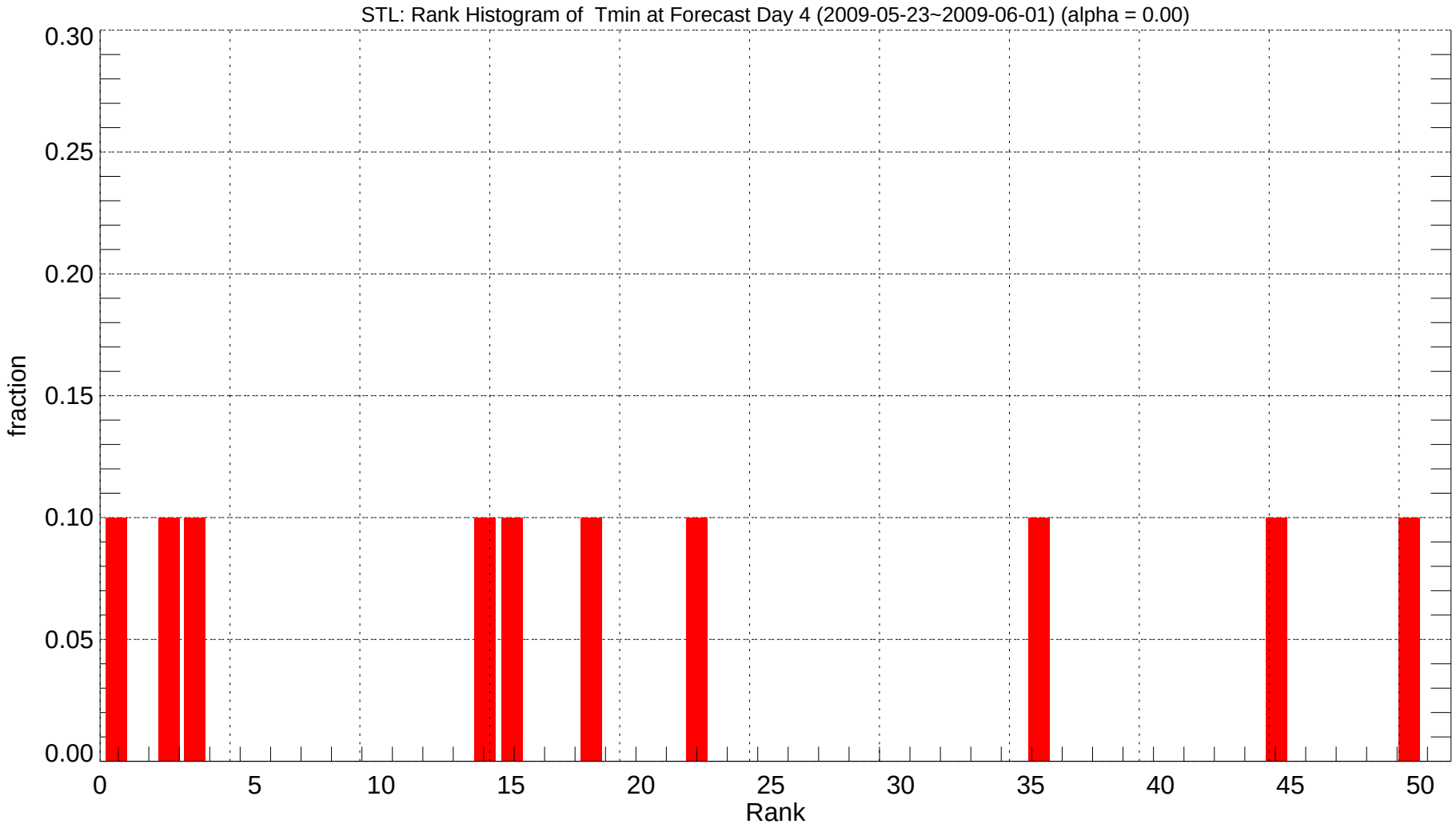

STL: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

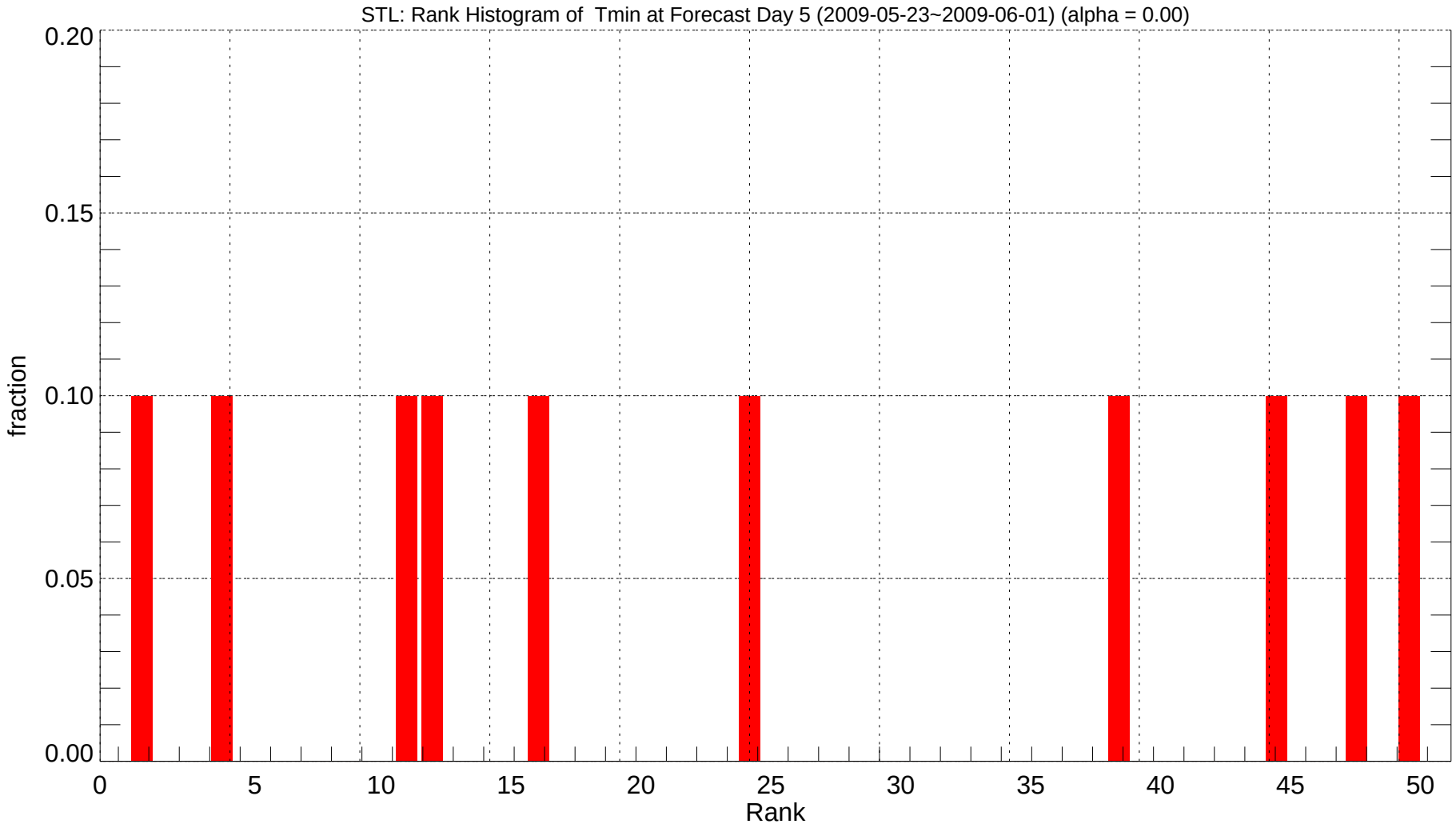

STL: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

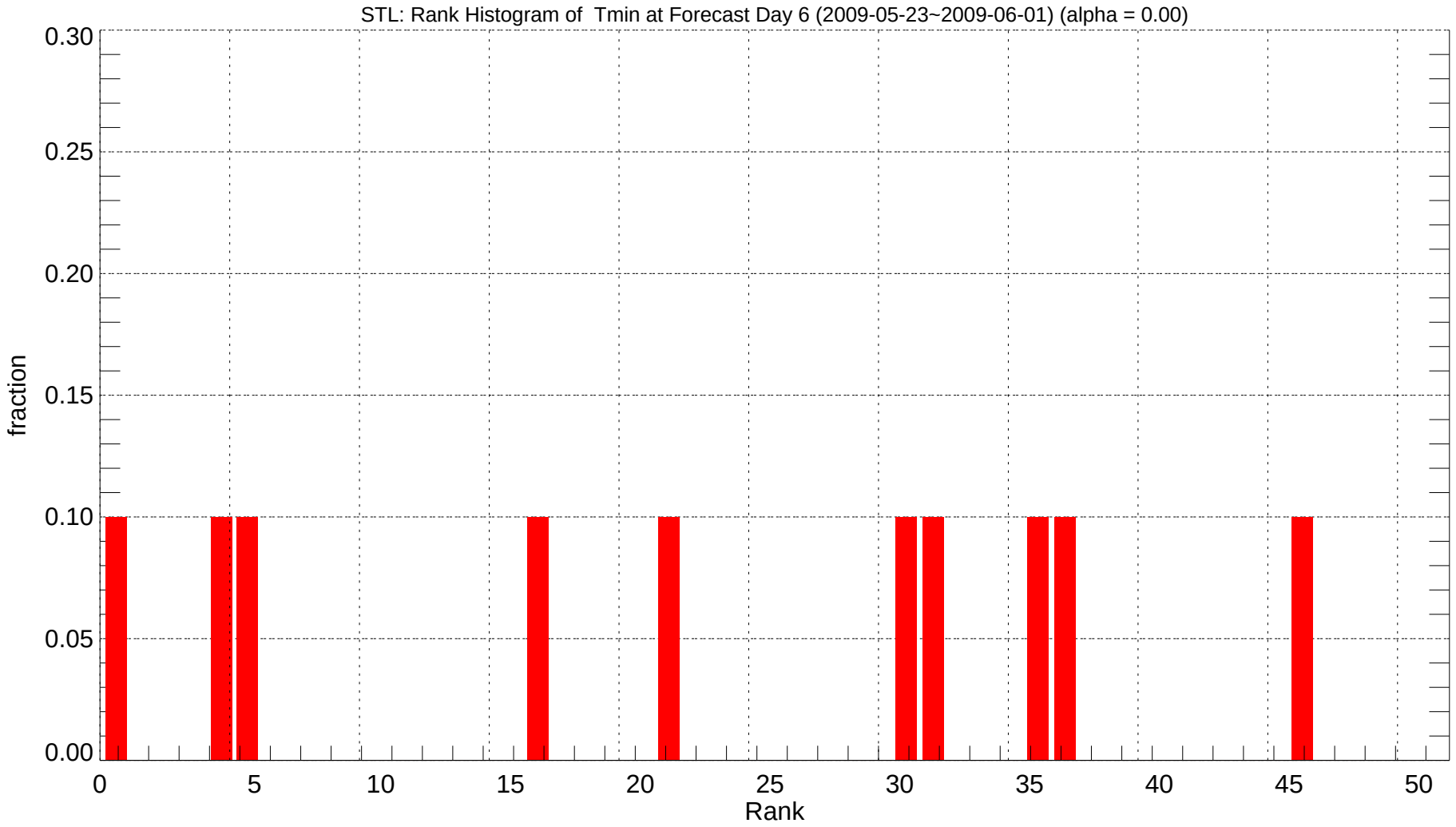

STL: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

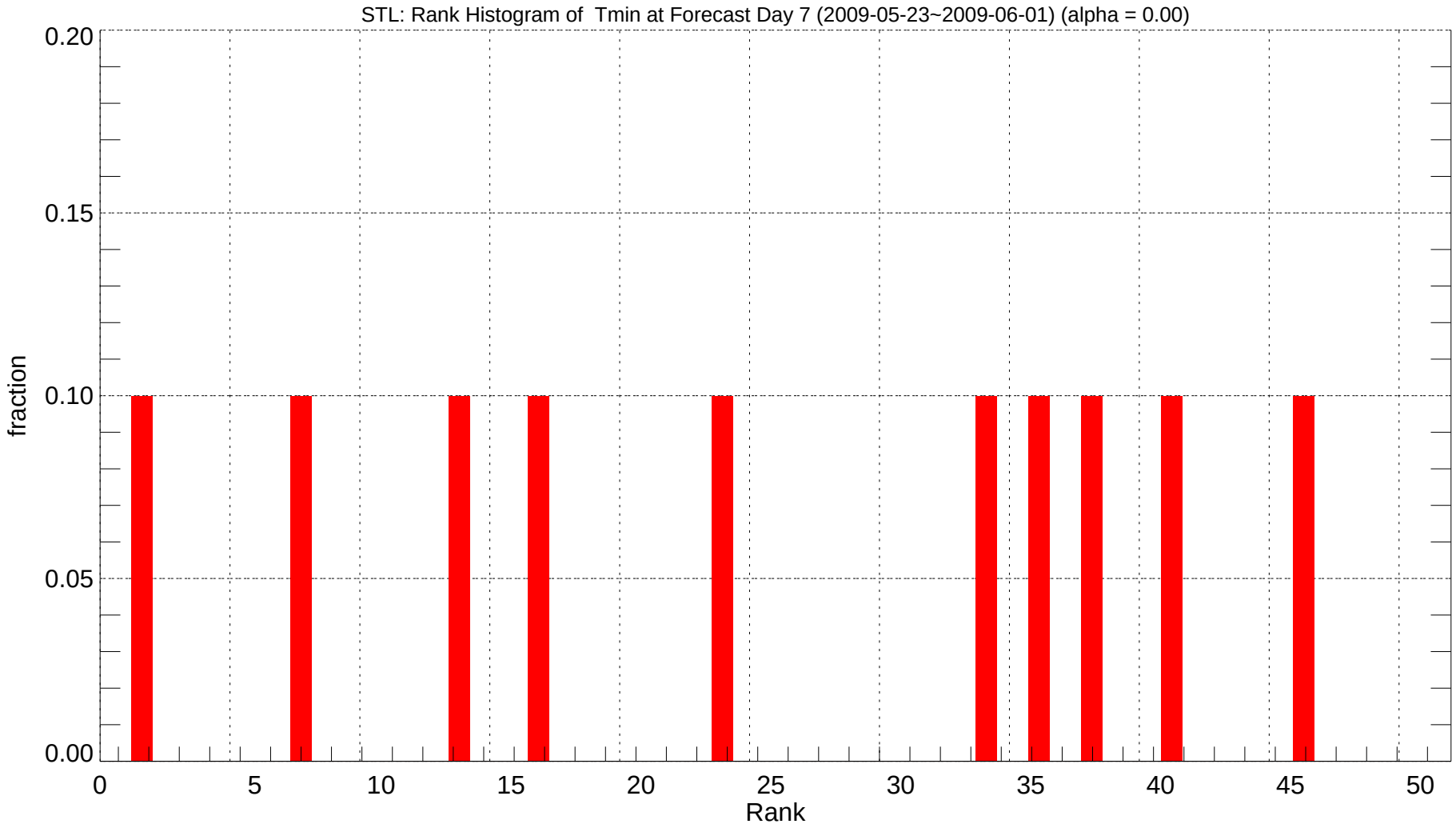

STL: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

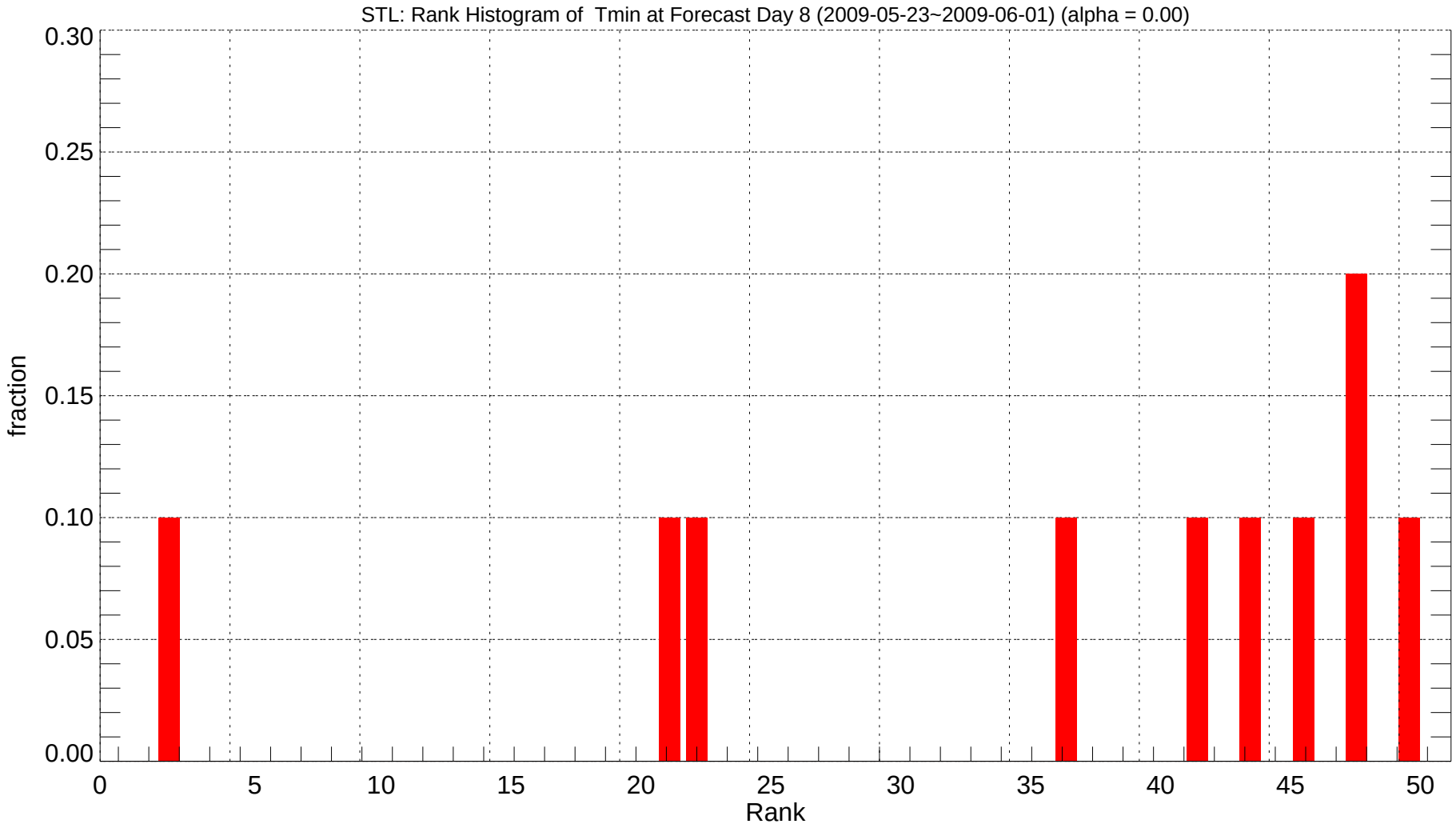

STL: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

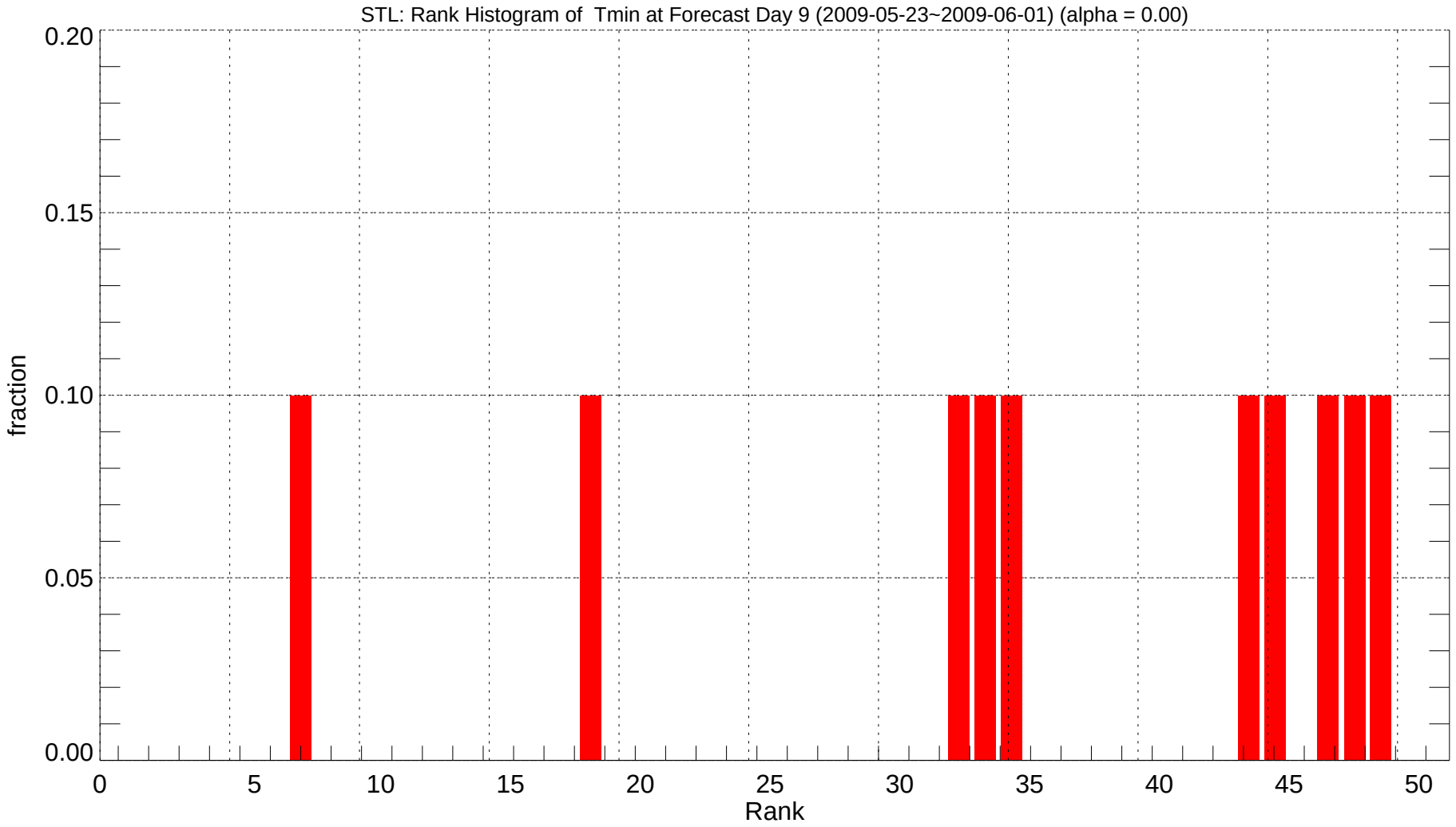

STL: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

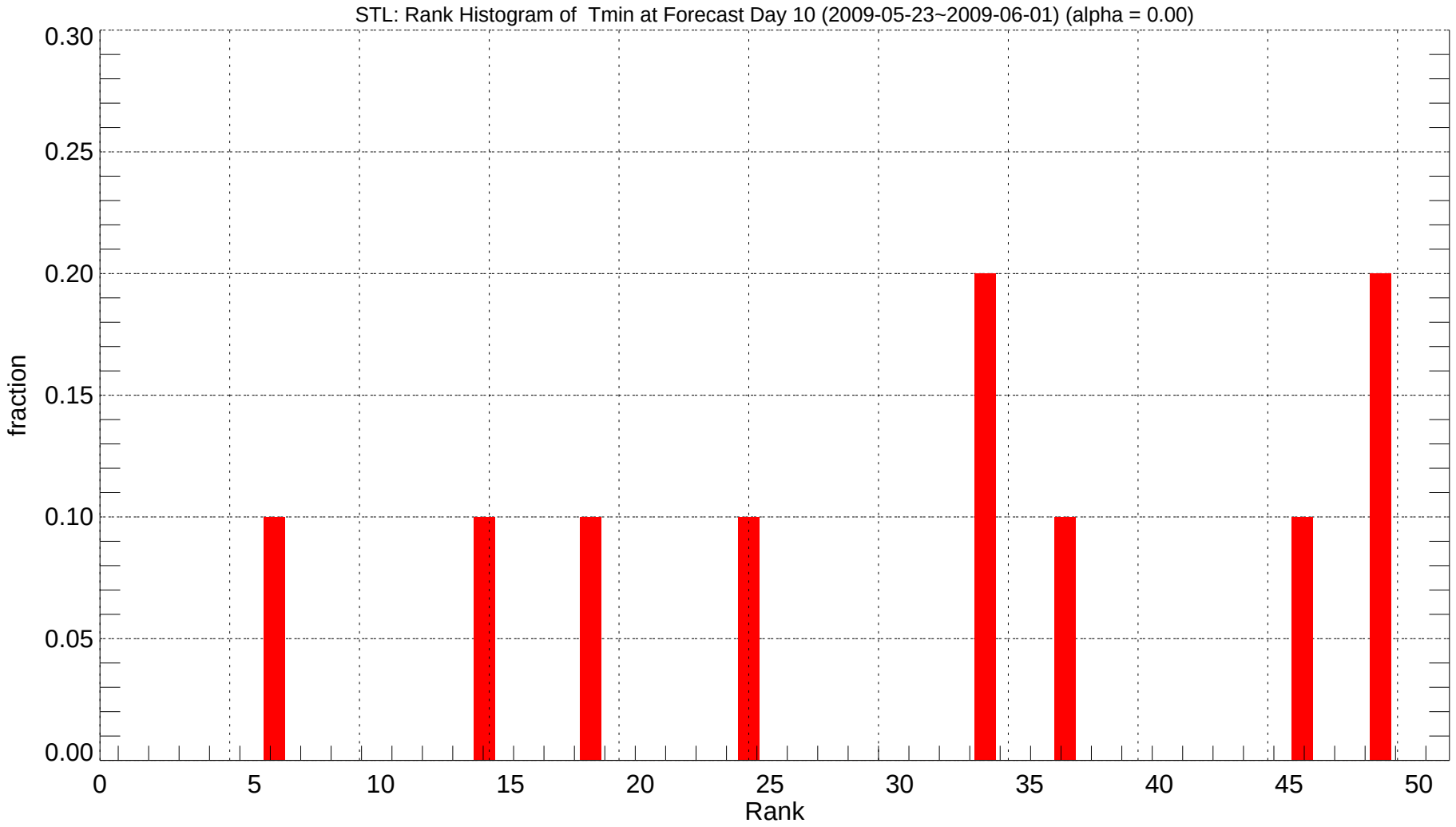

STL: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

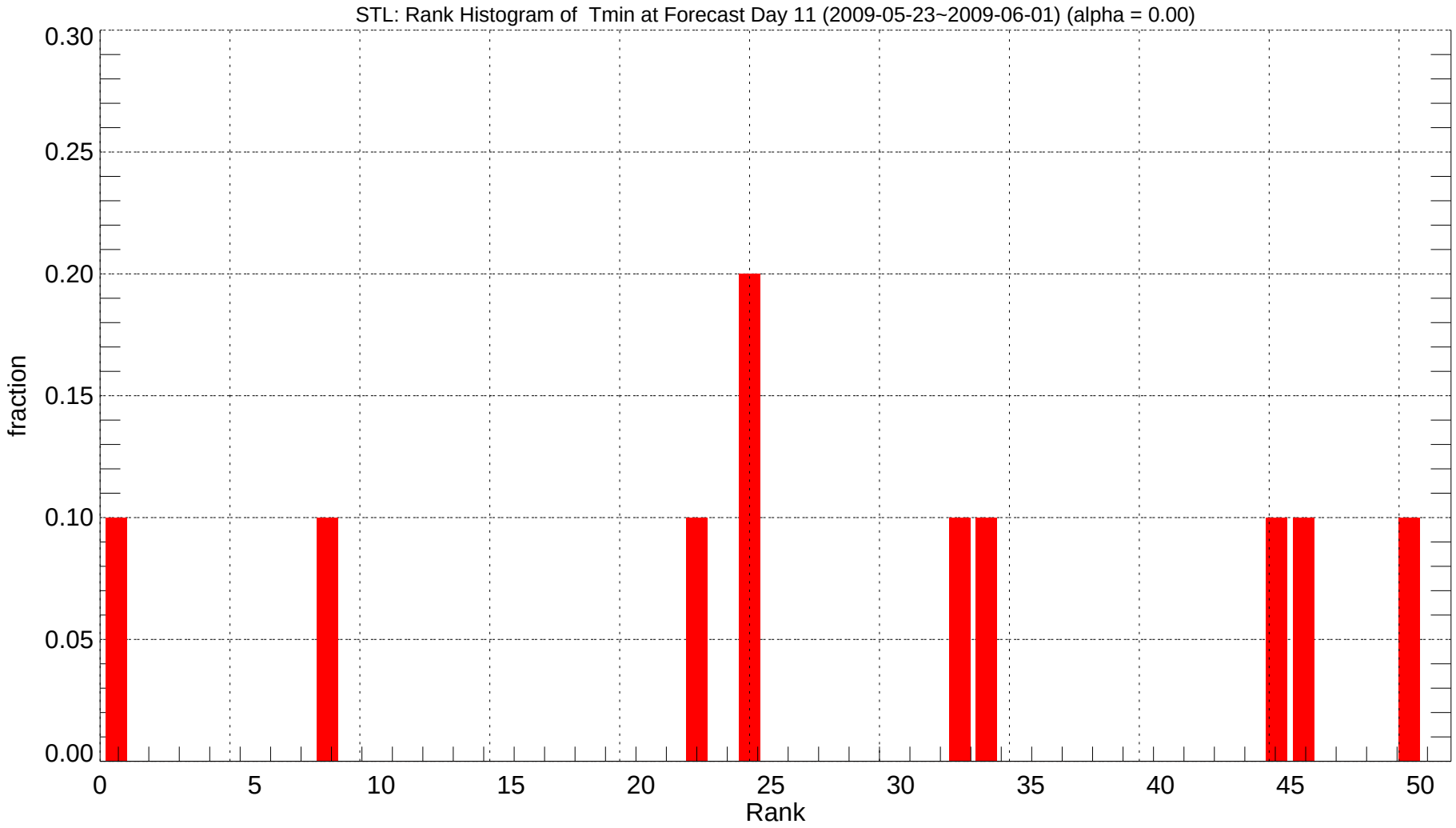

STL: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

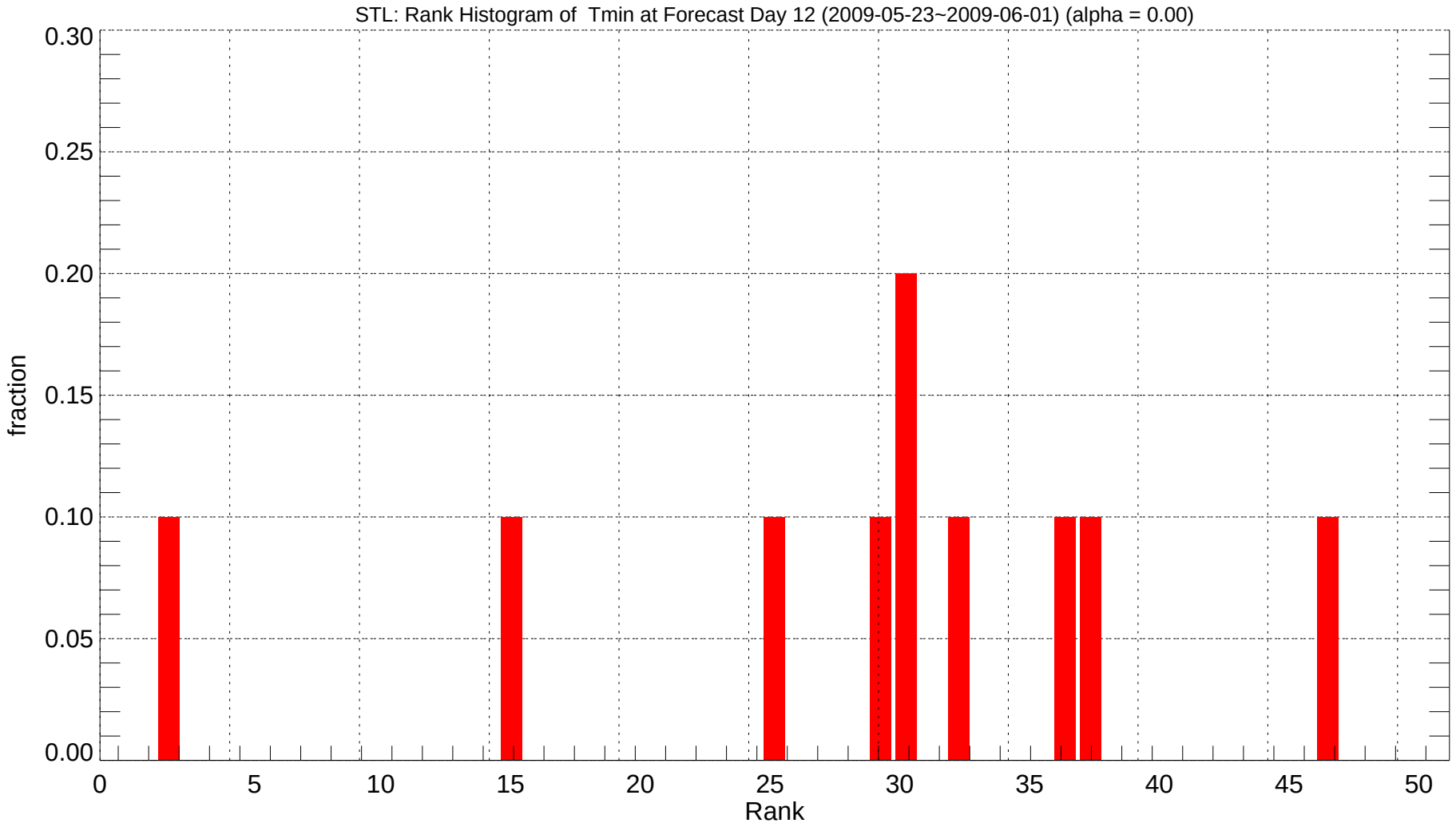

STL: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

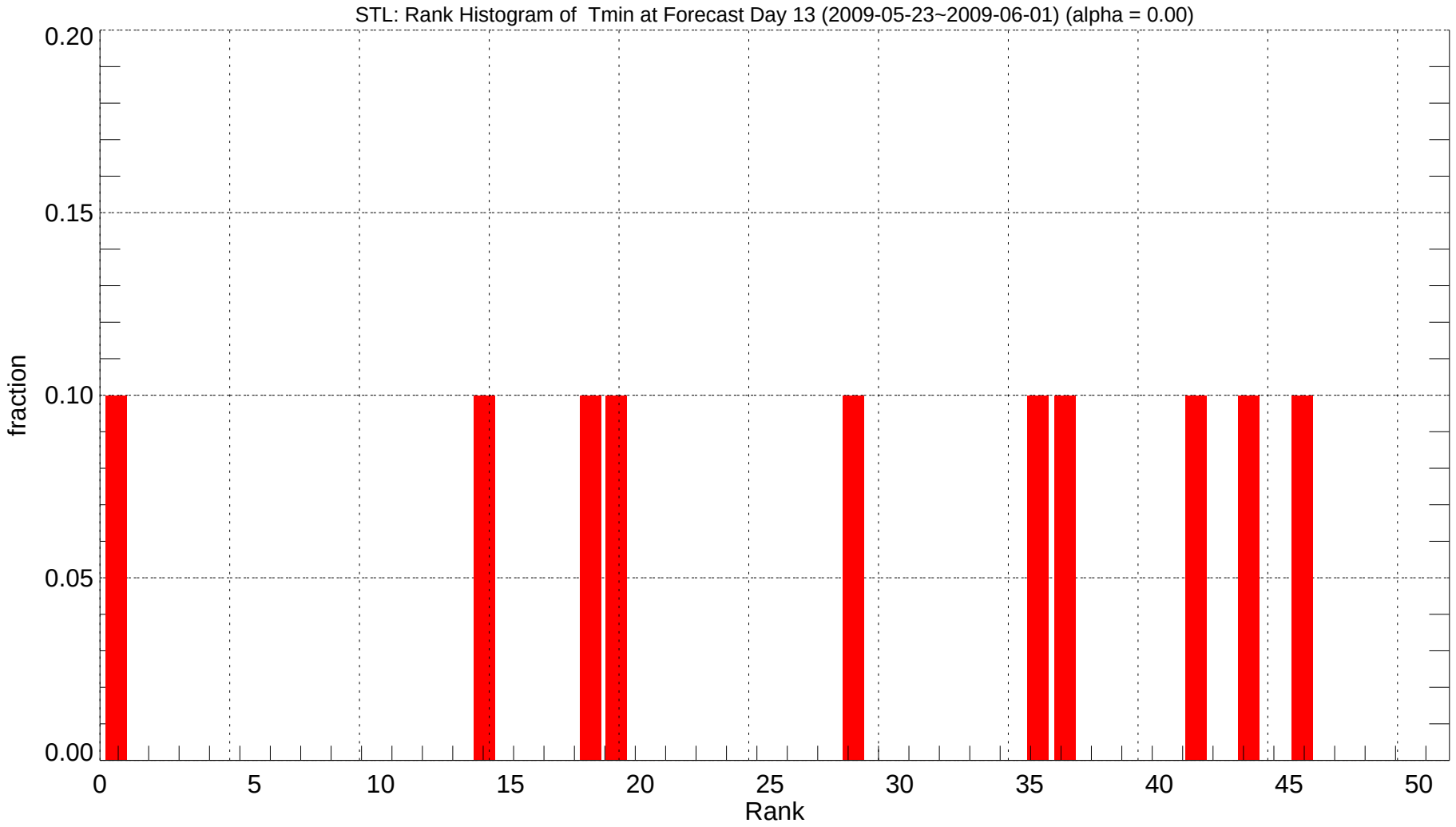

STL: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

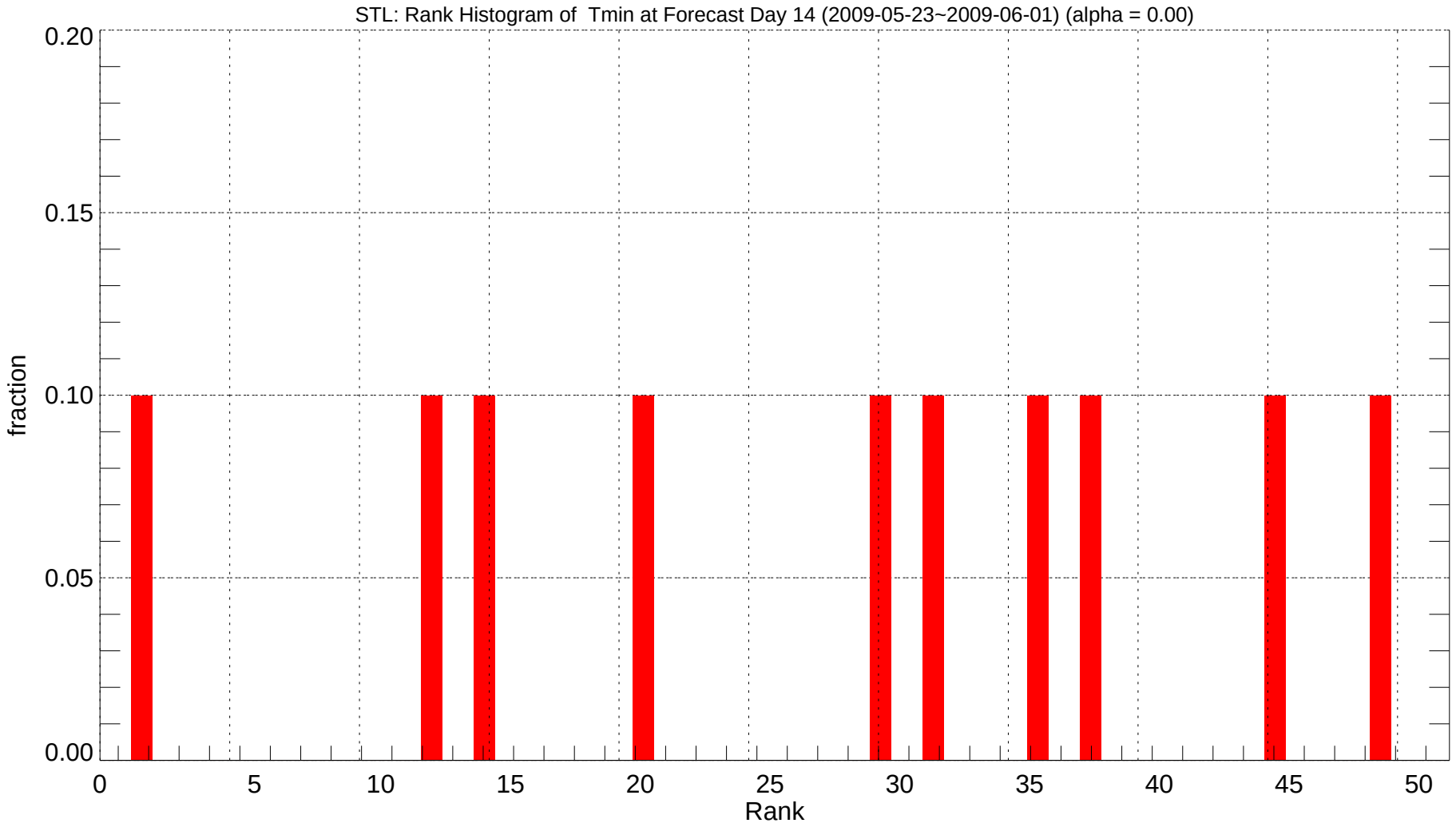

STL: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

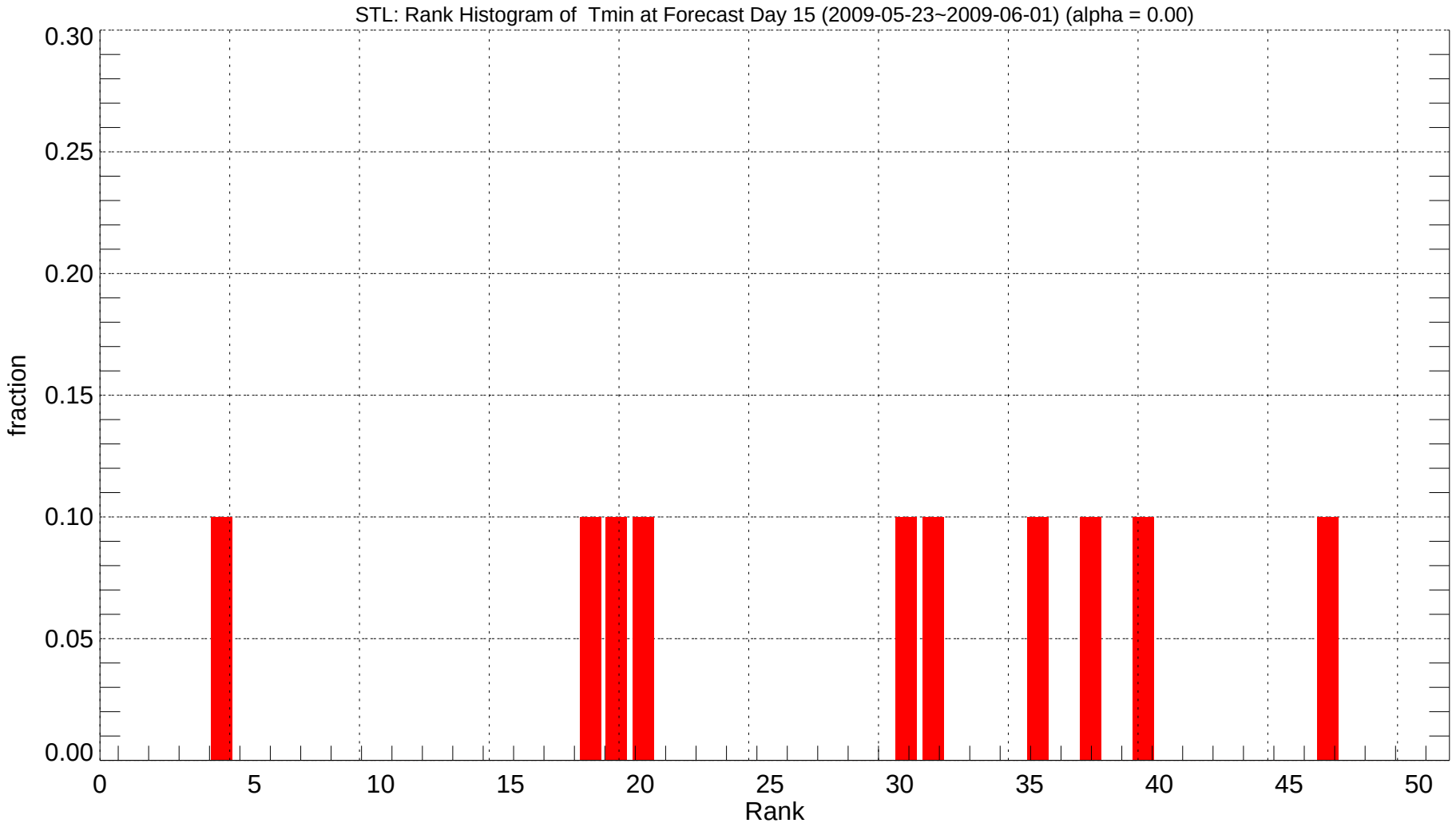

STL: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

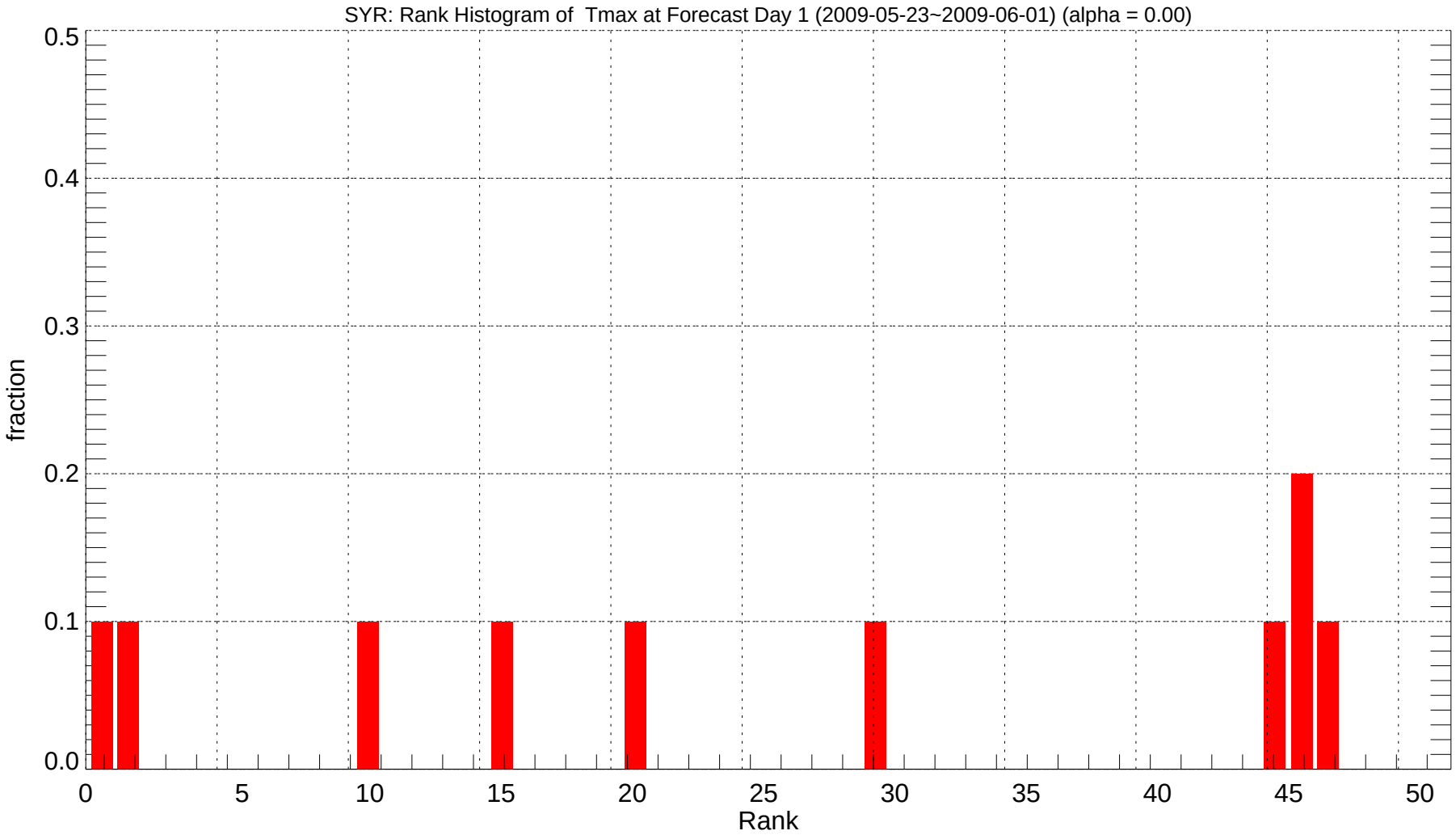

STL: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

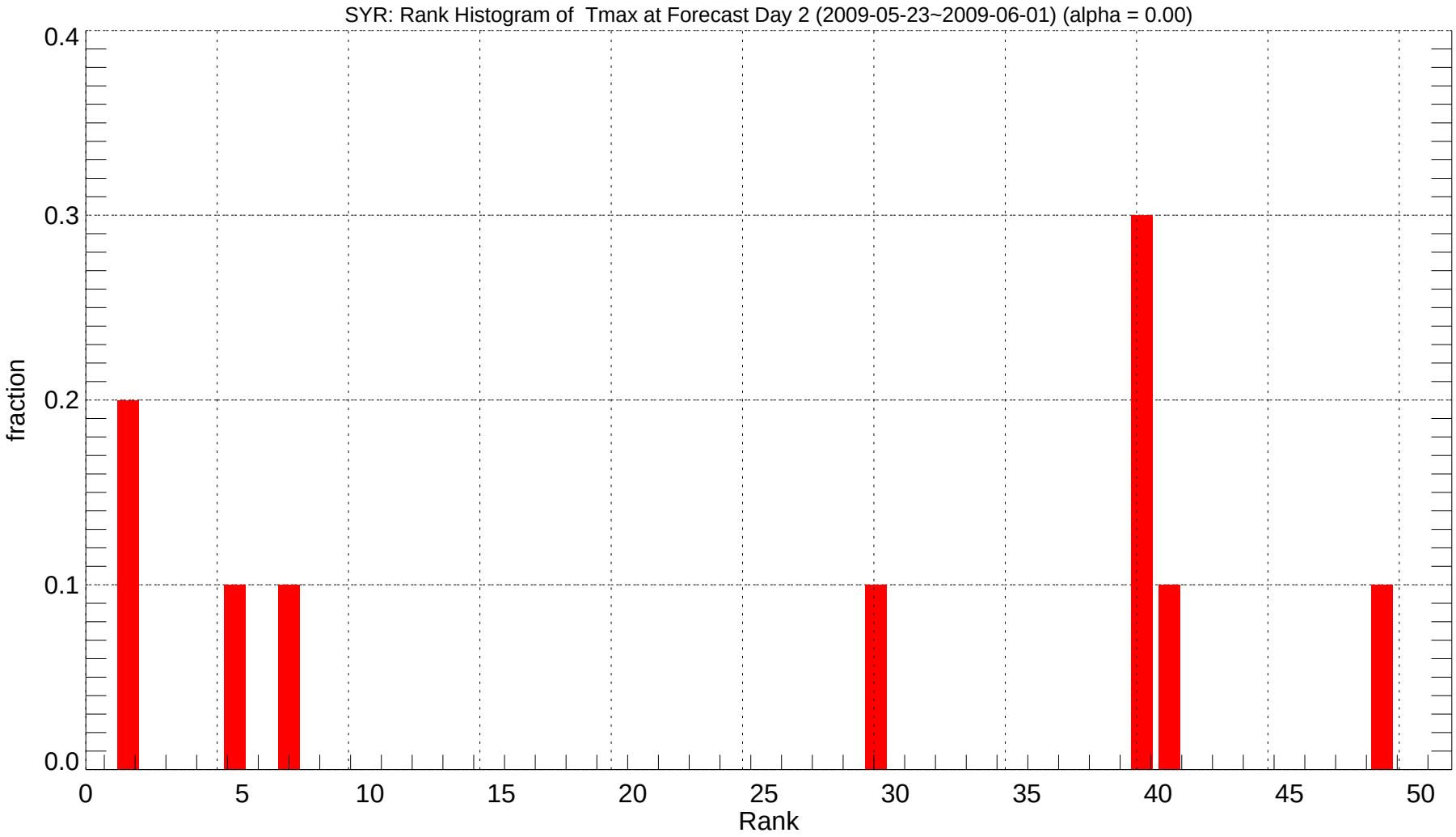

STL: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

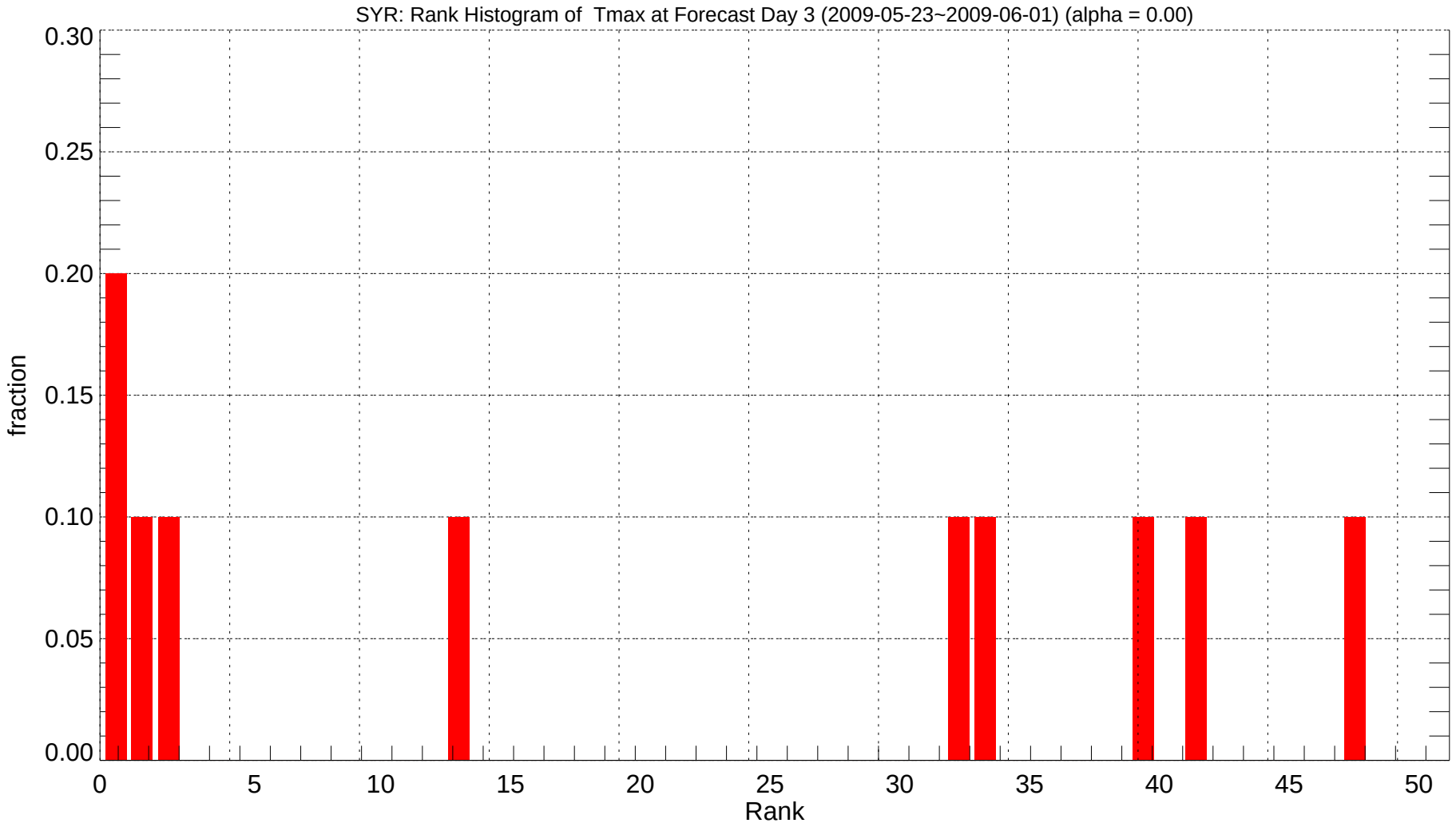

STL: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

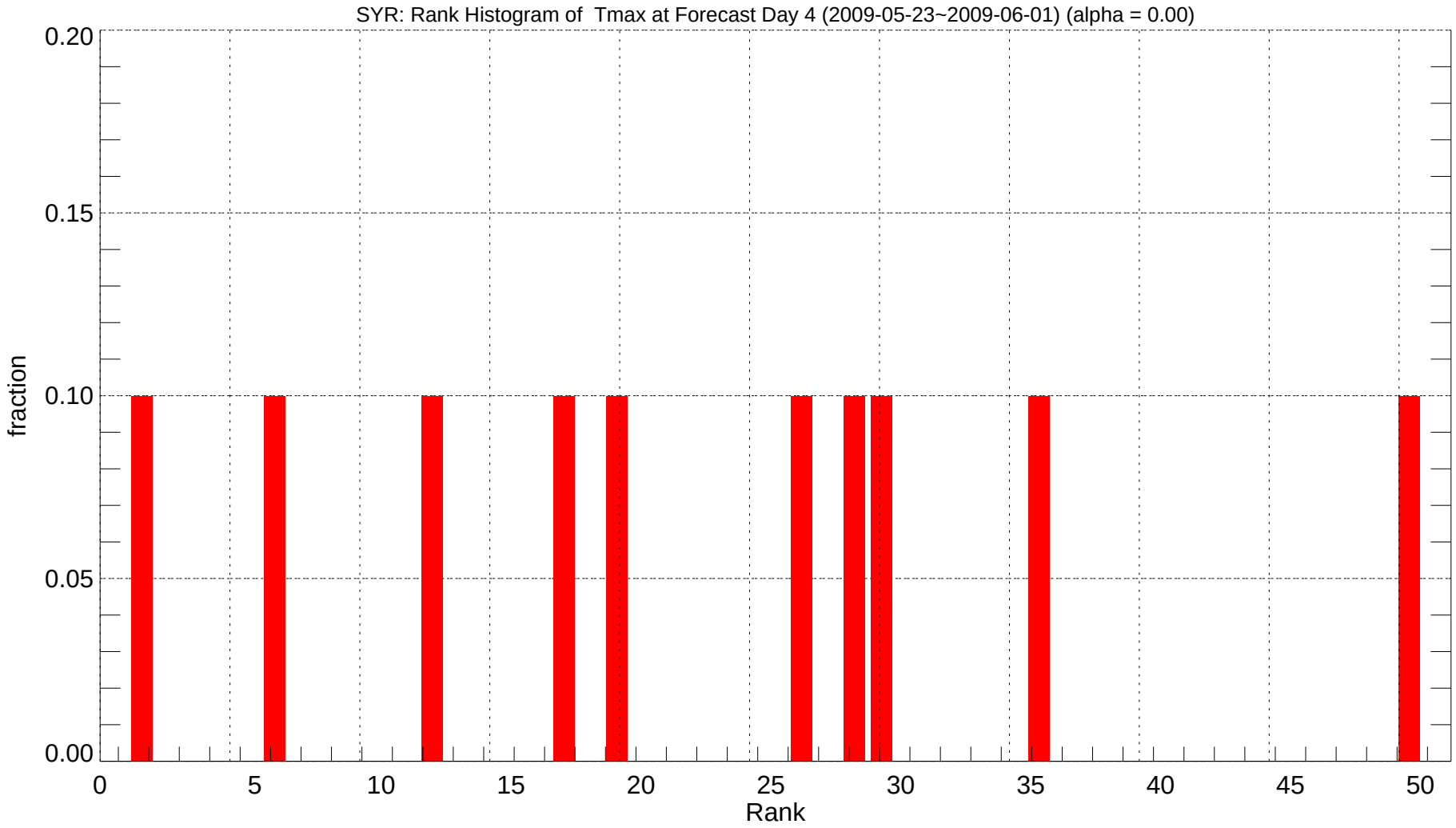

STL: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

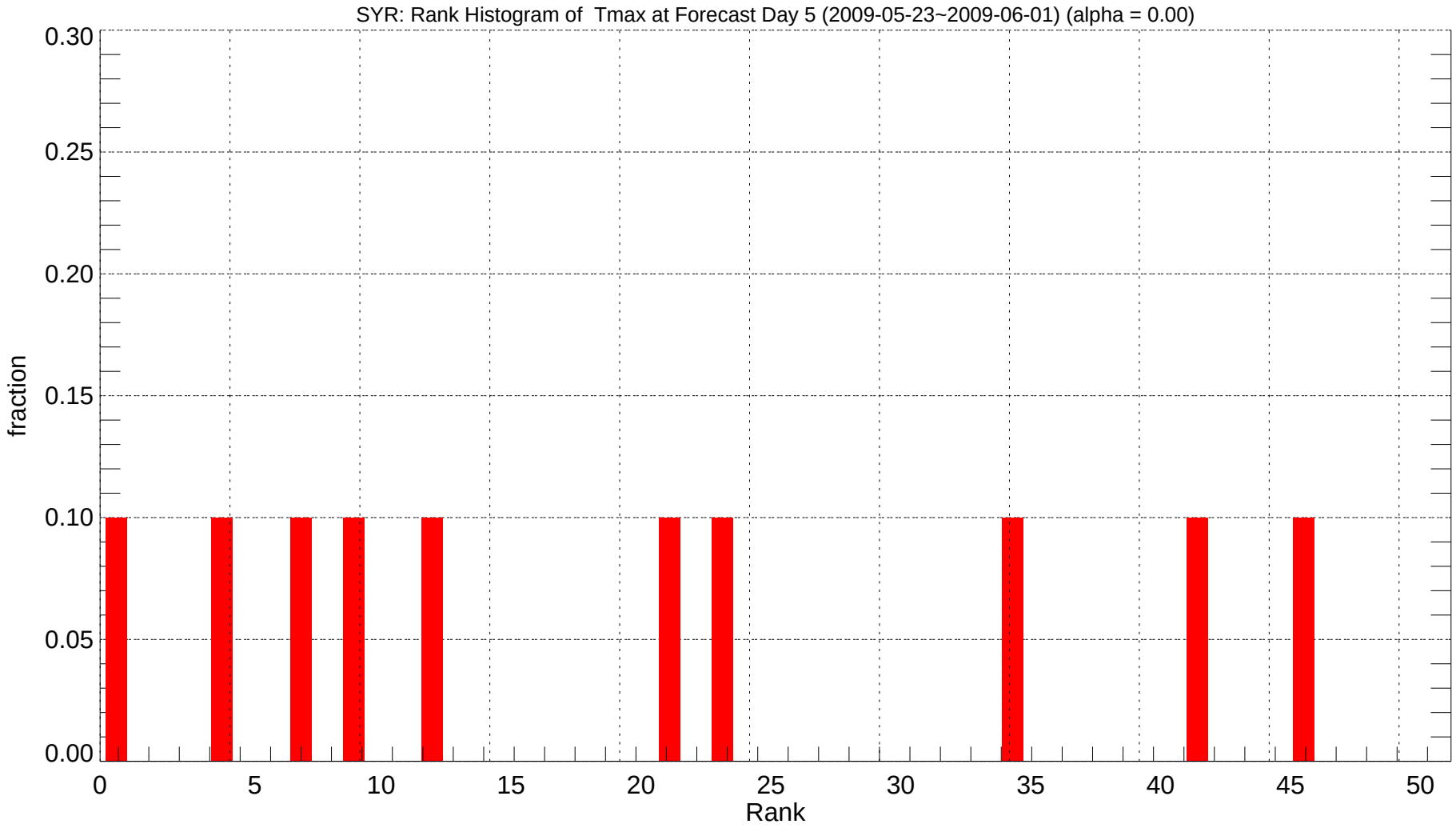

STL: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

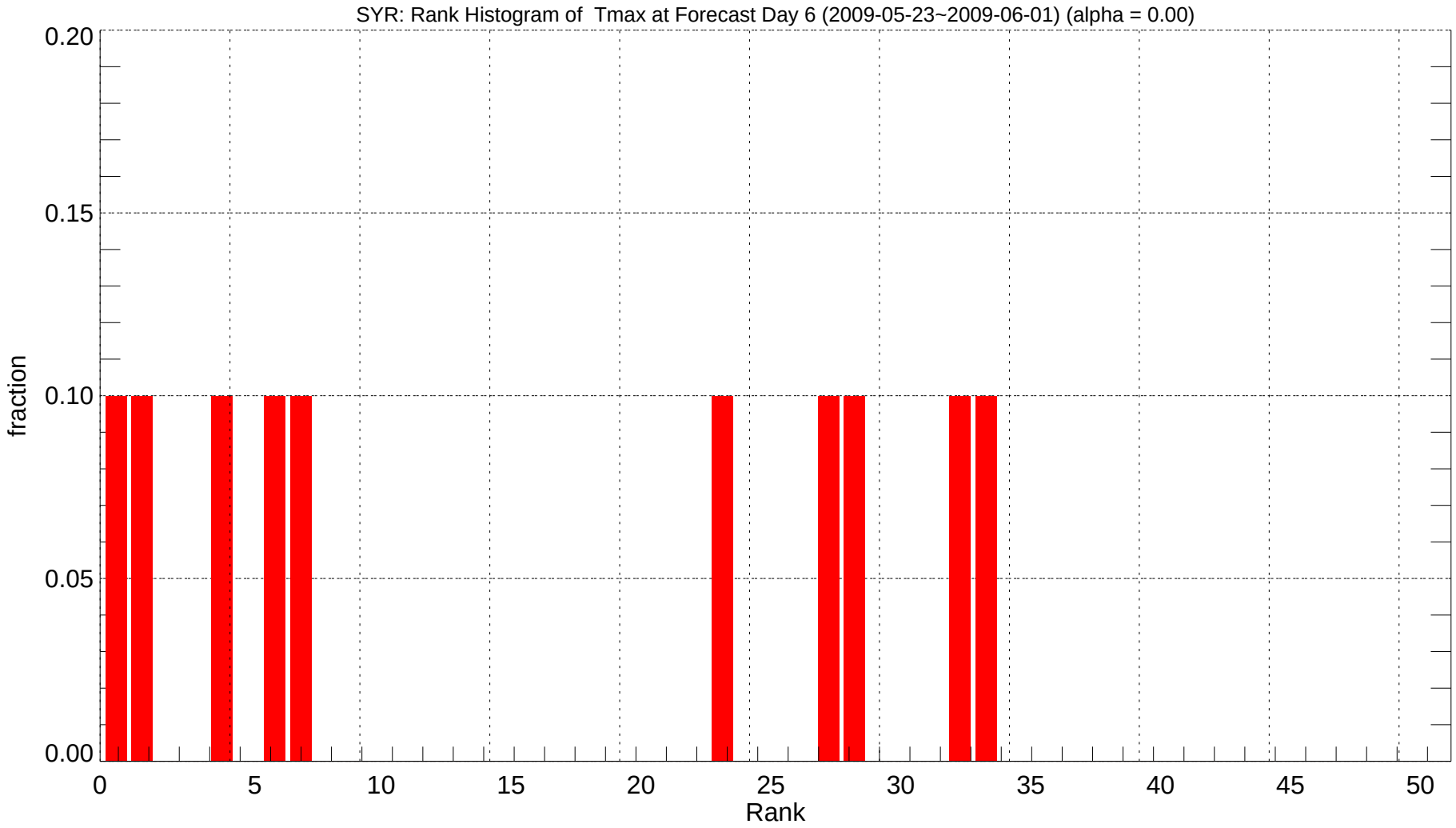

SYR: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

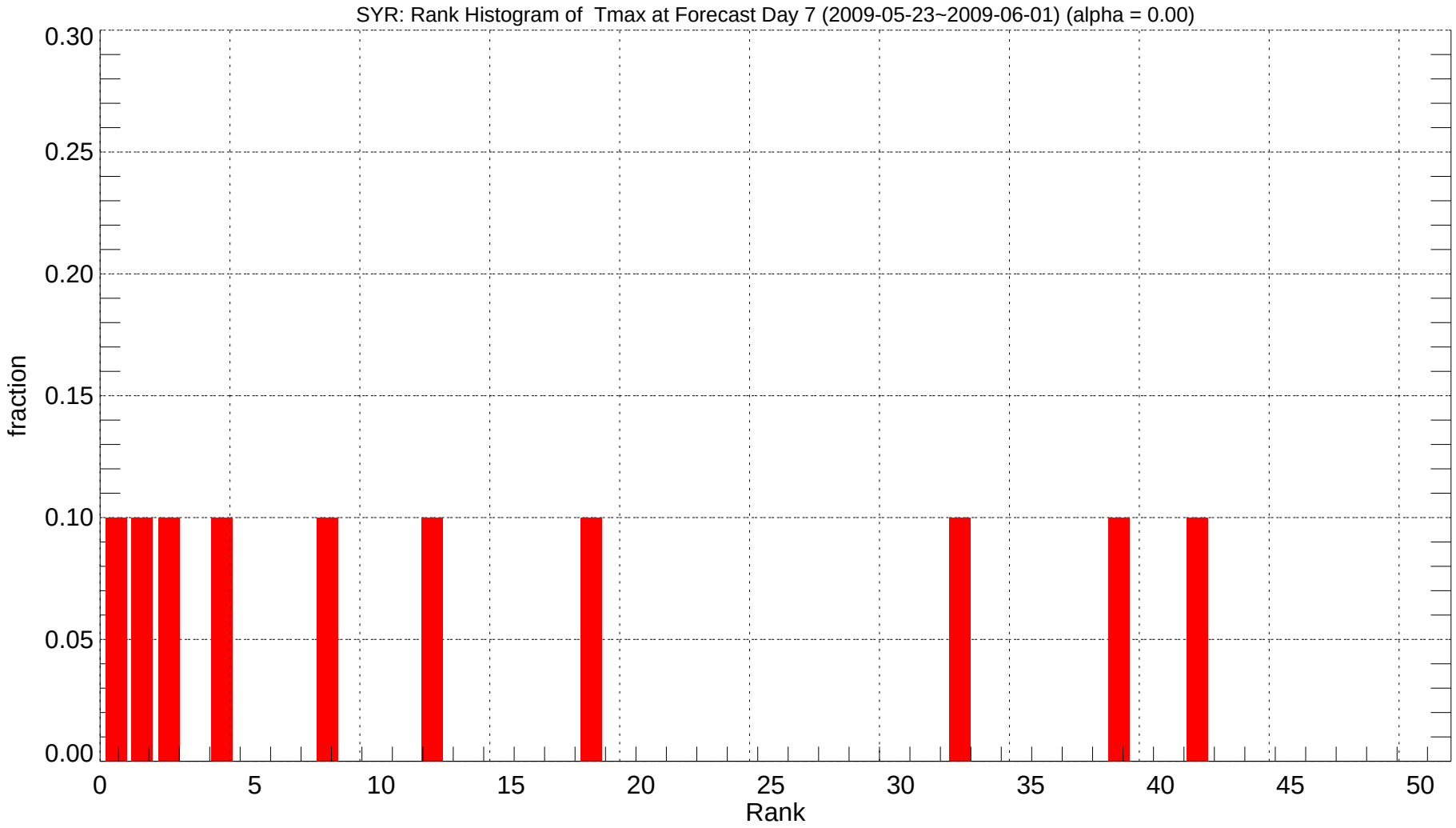

SYR: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

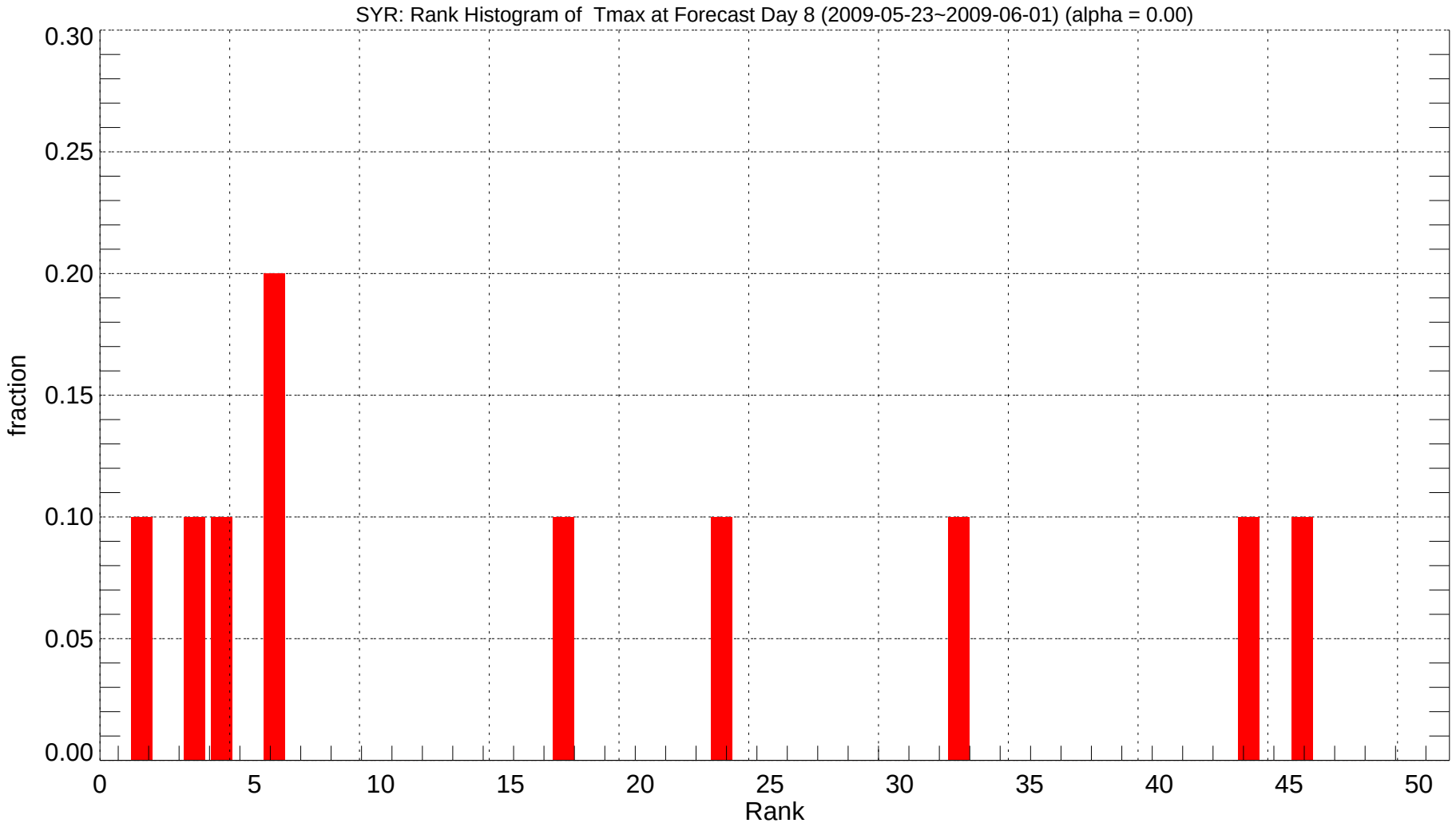

SYR: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

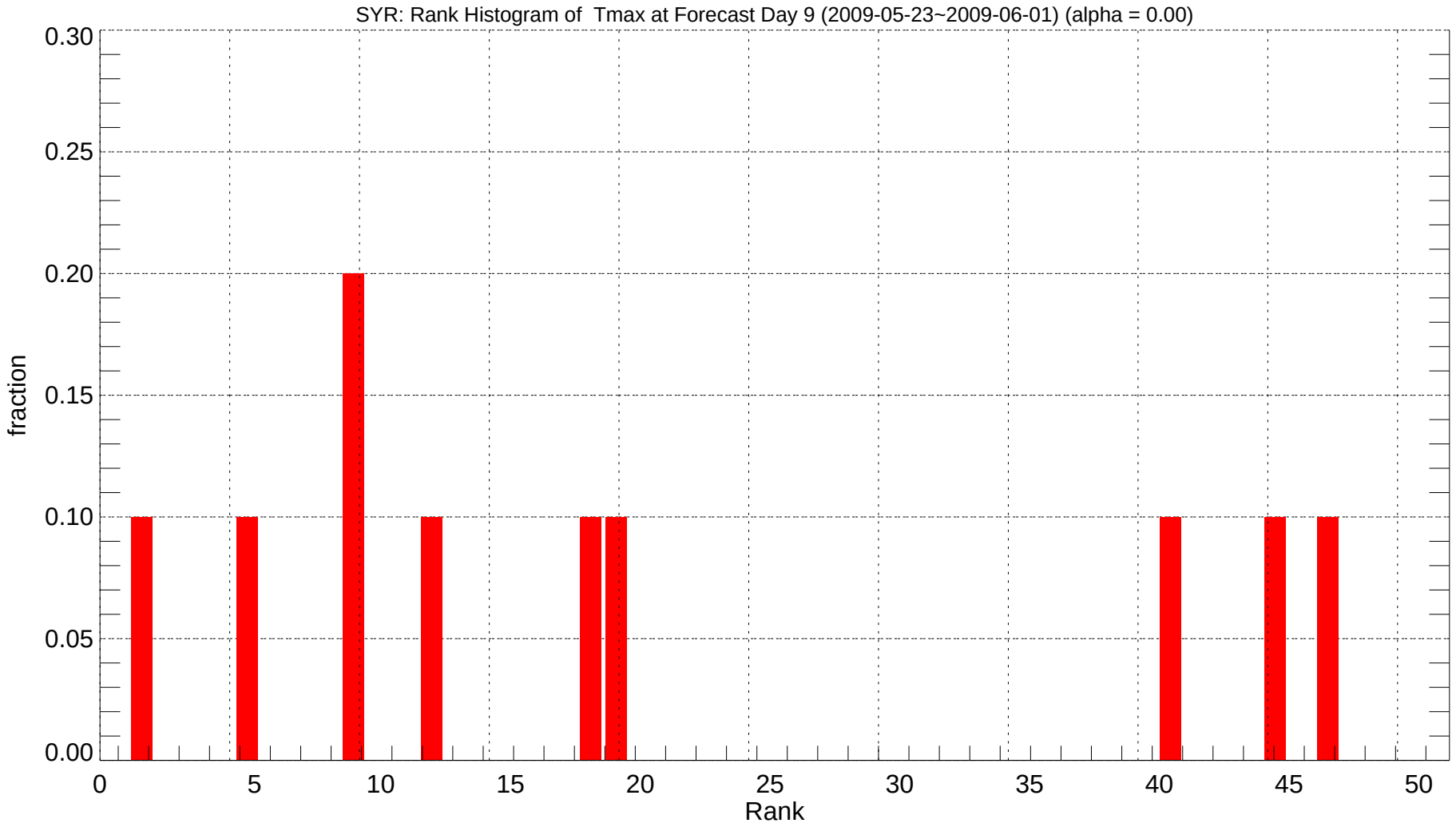

SYR: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

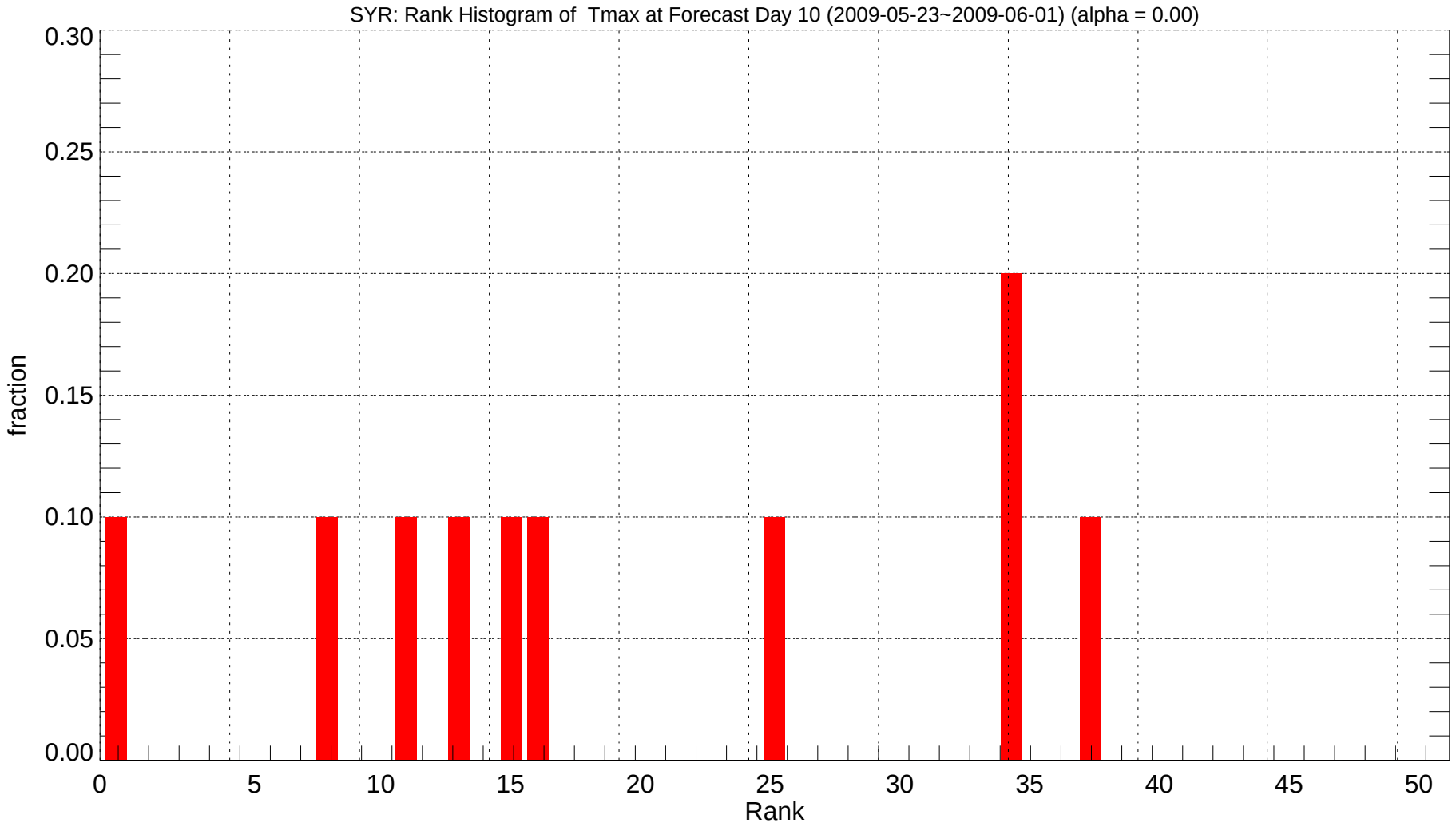

SYR: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

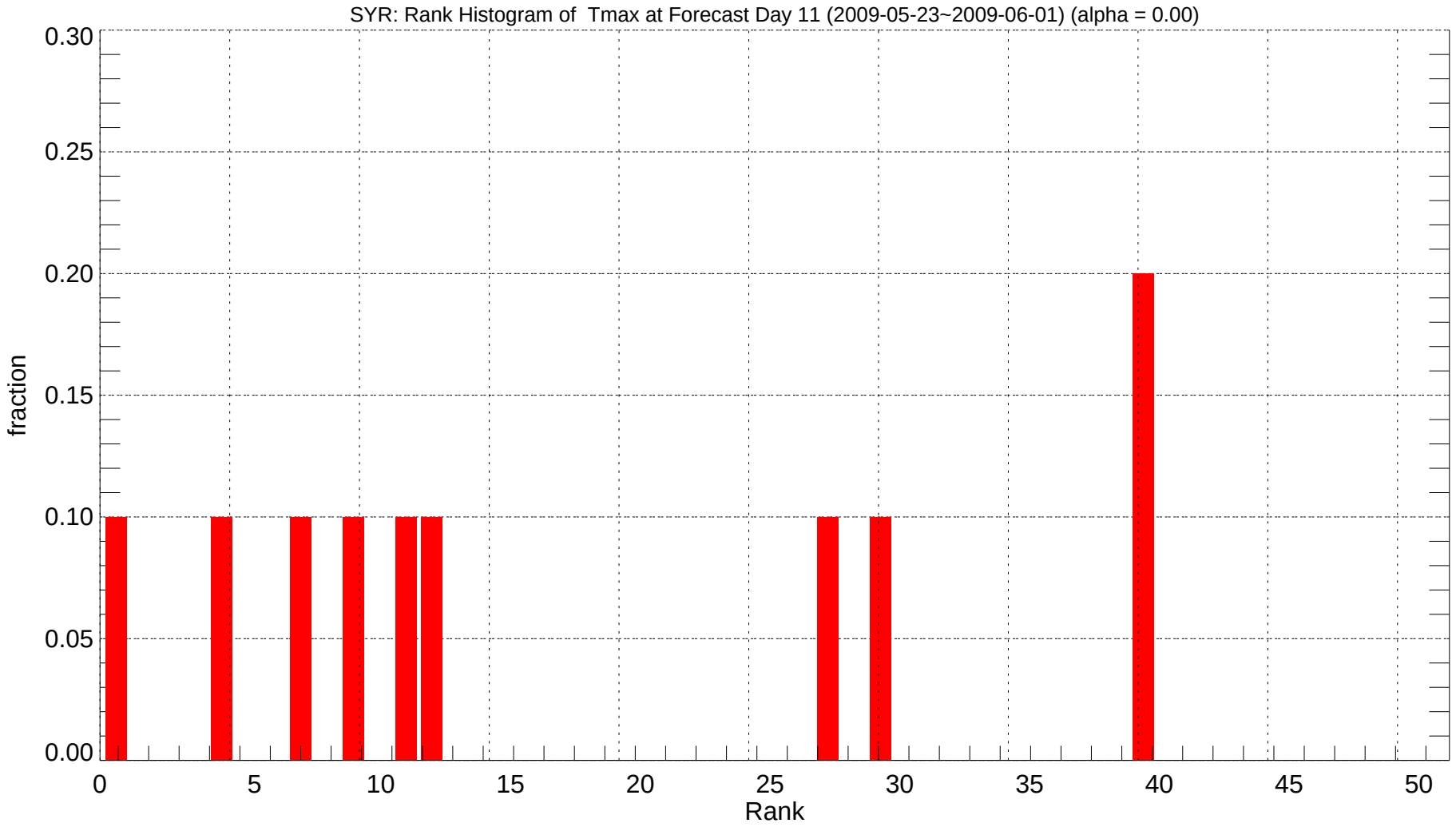

SYR: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

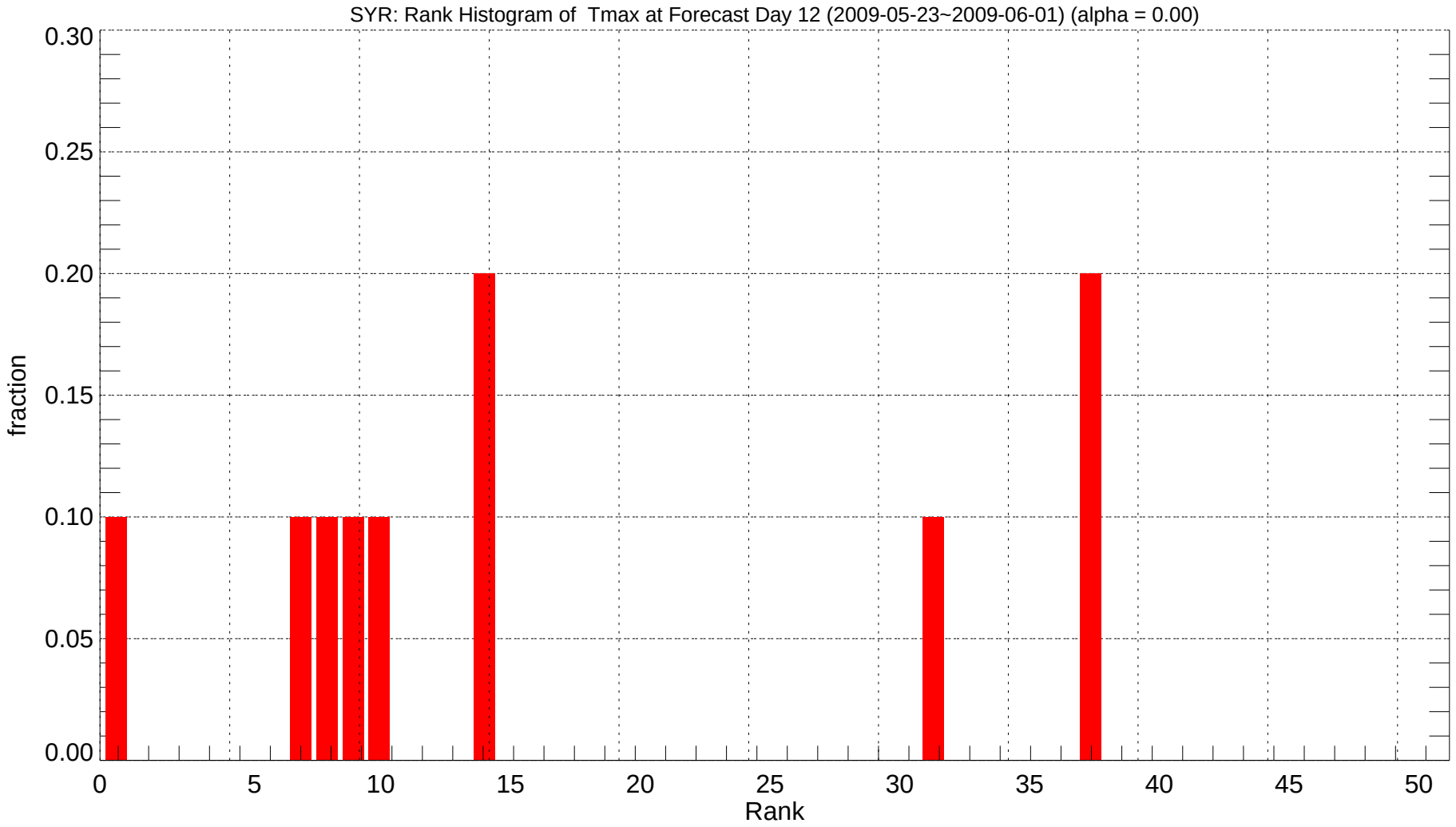

SYR: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

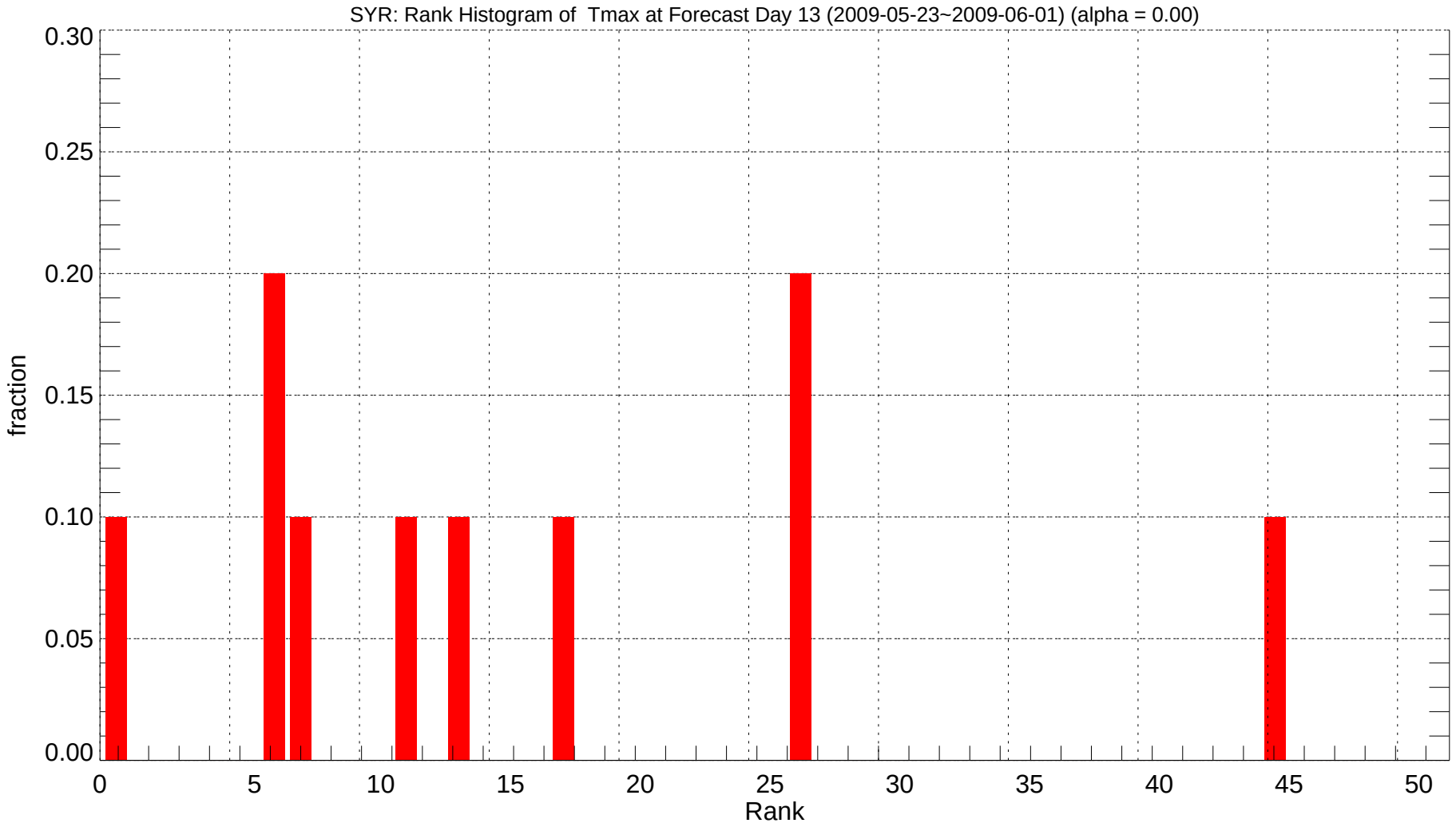

SYR: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

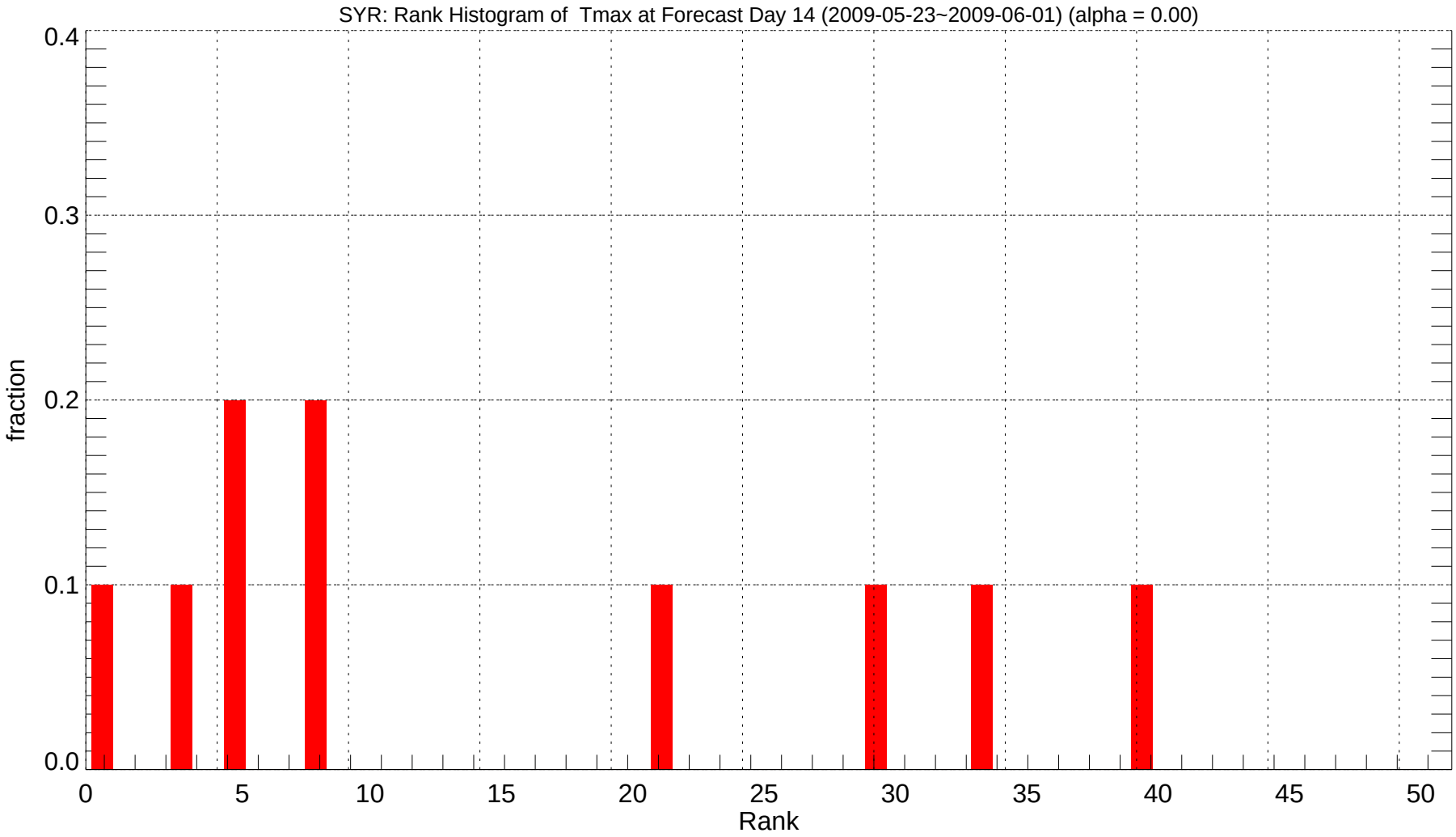

SYR: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

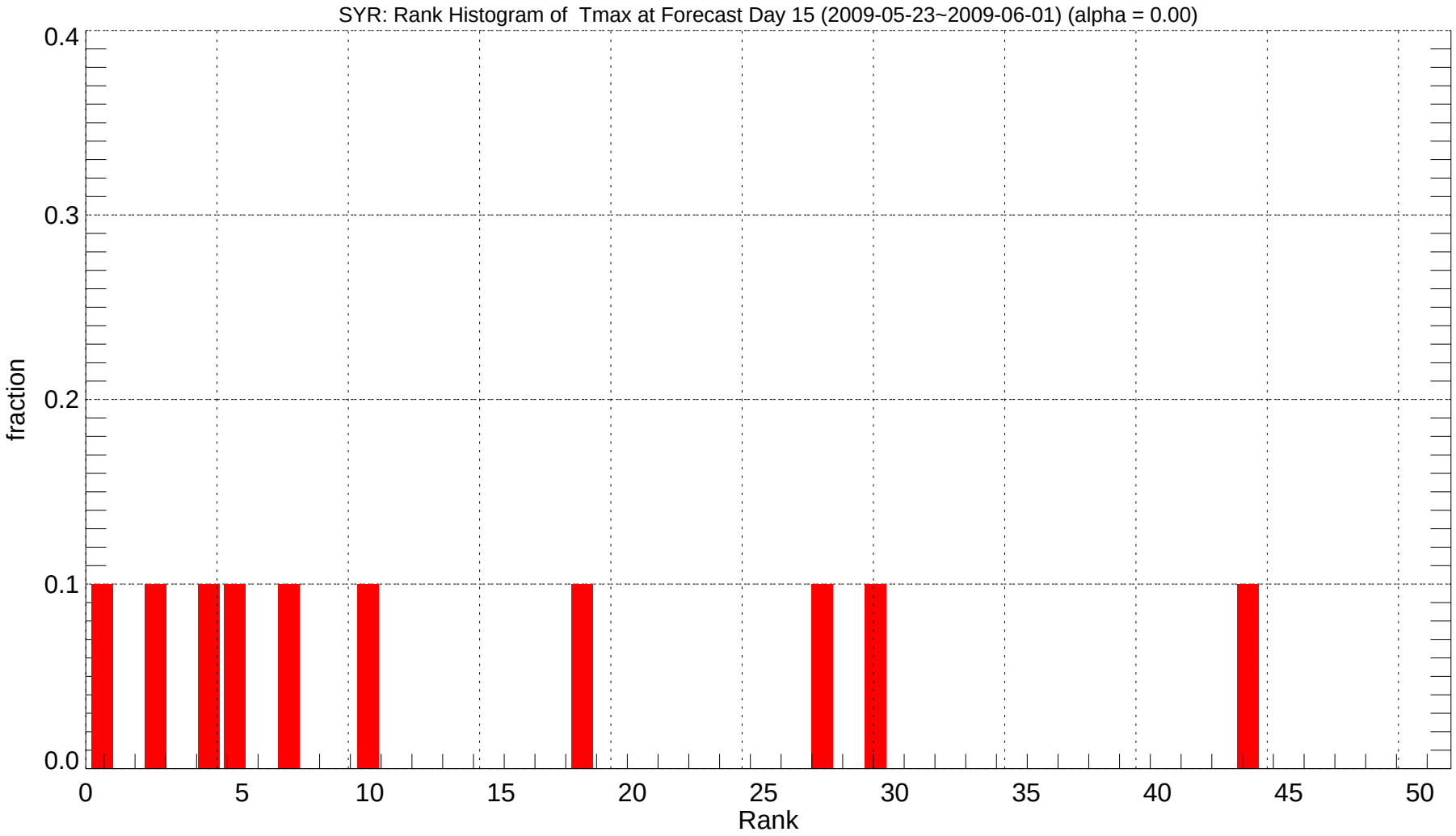

SYR: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

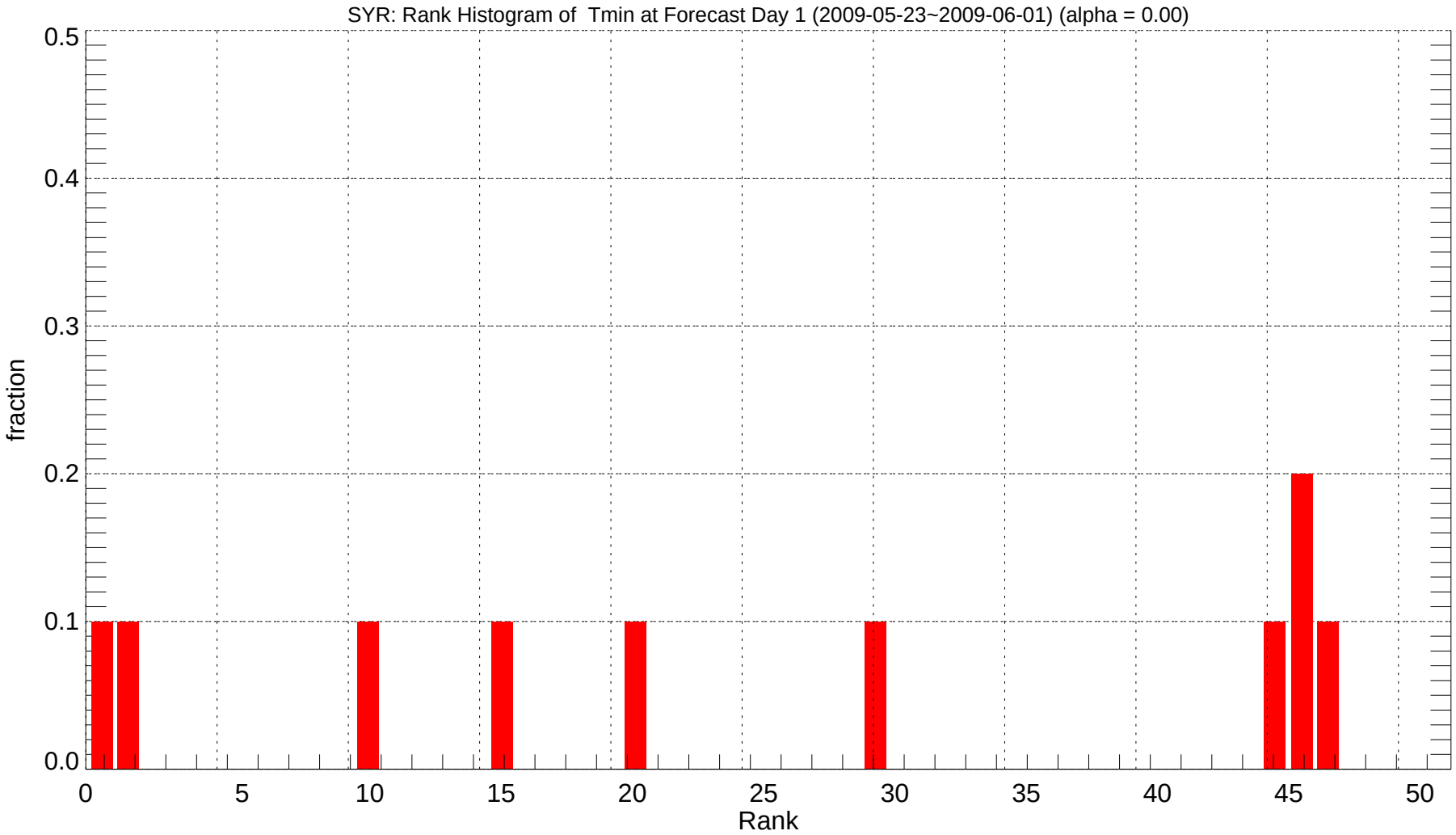

SYR: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

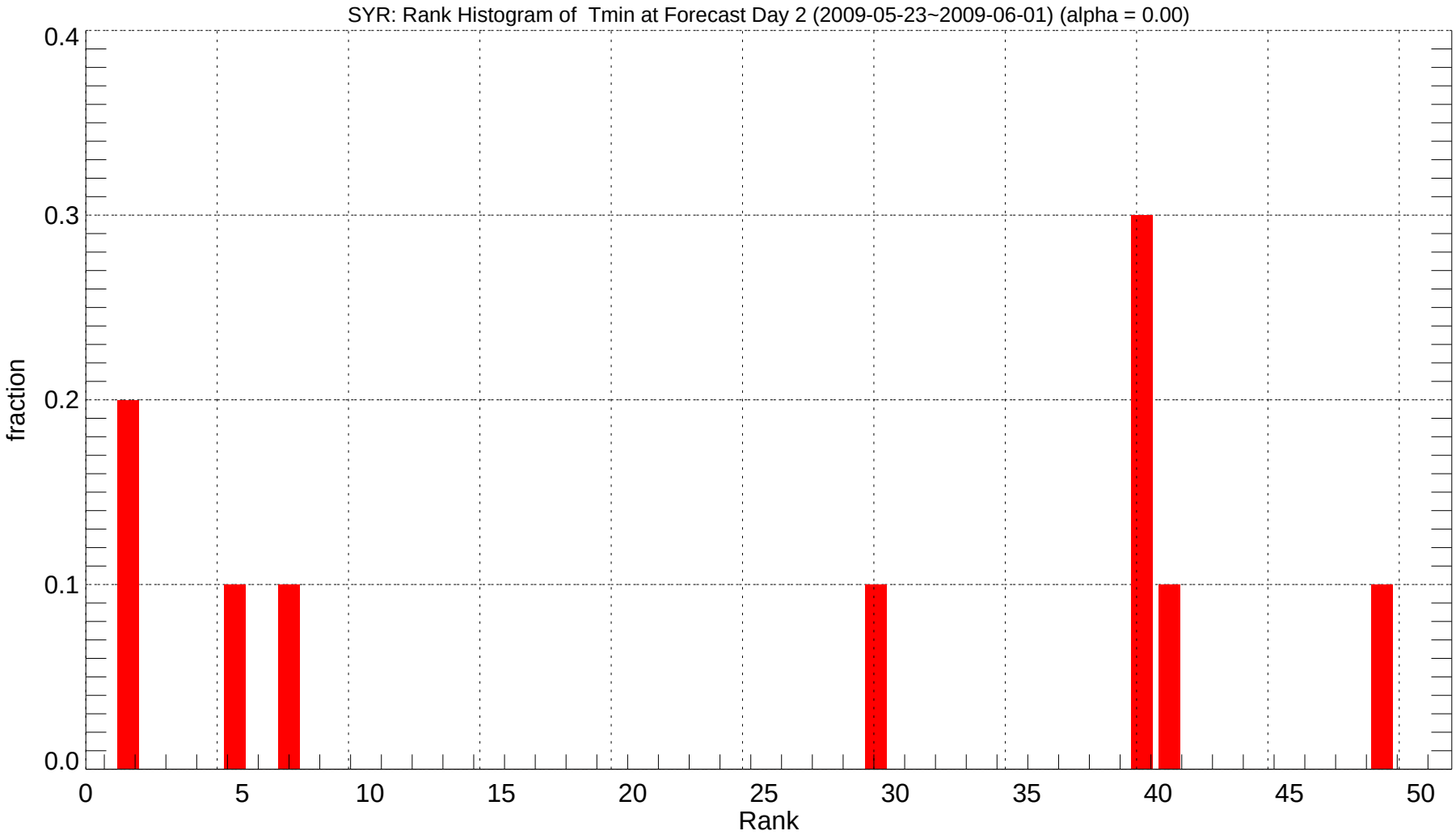

SYR: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

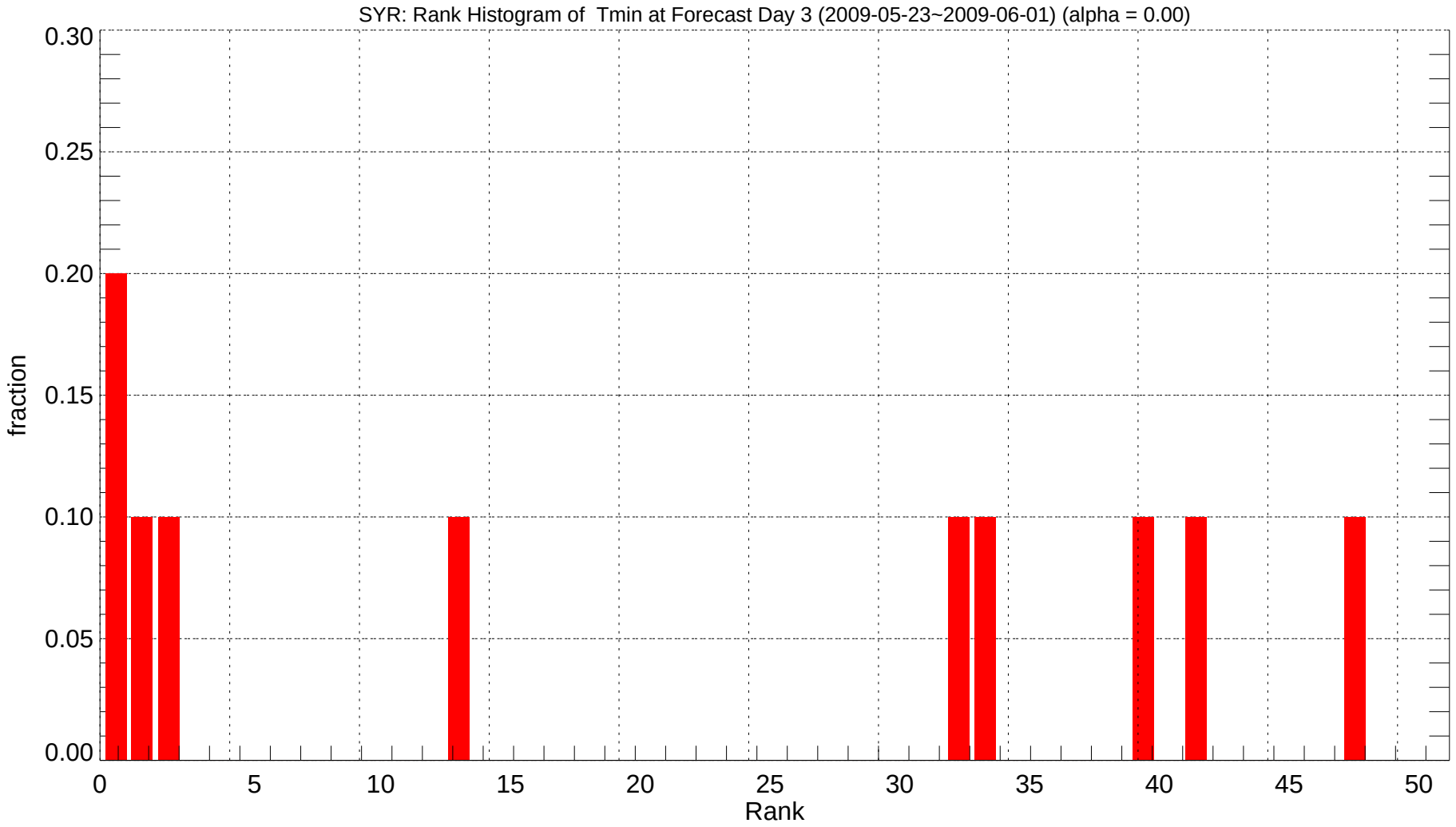

SYR: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

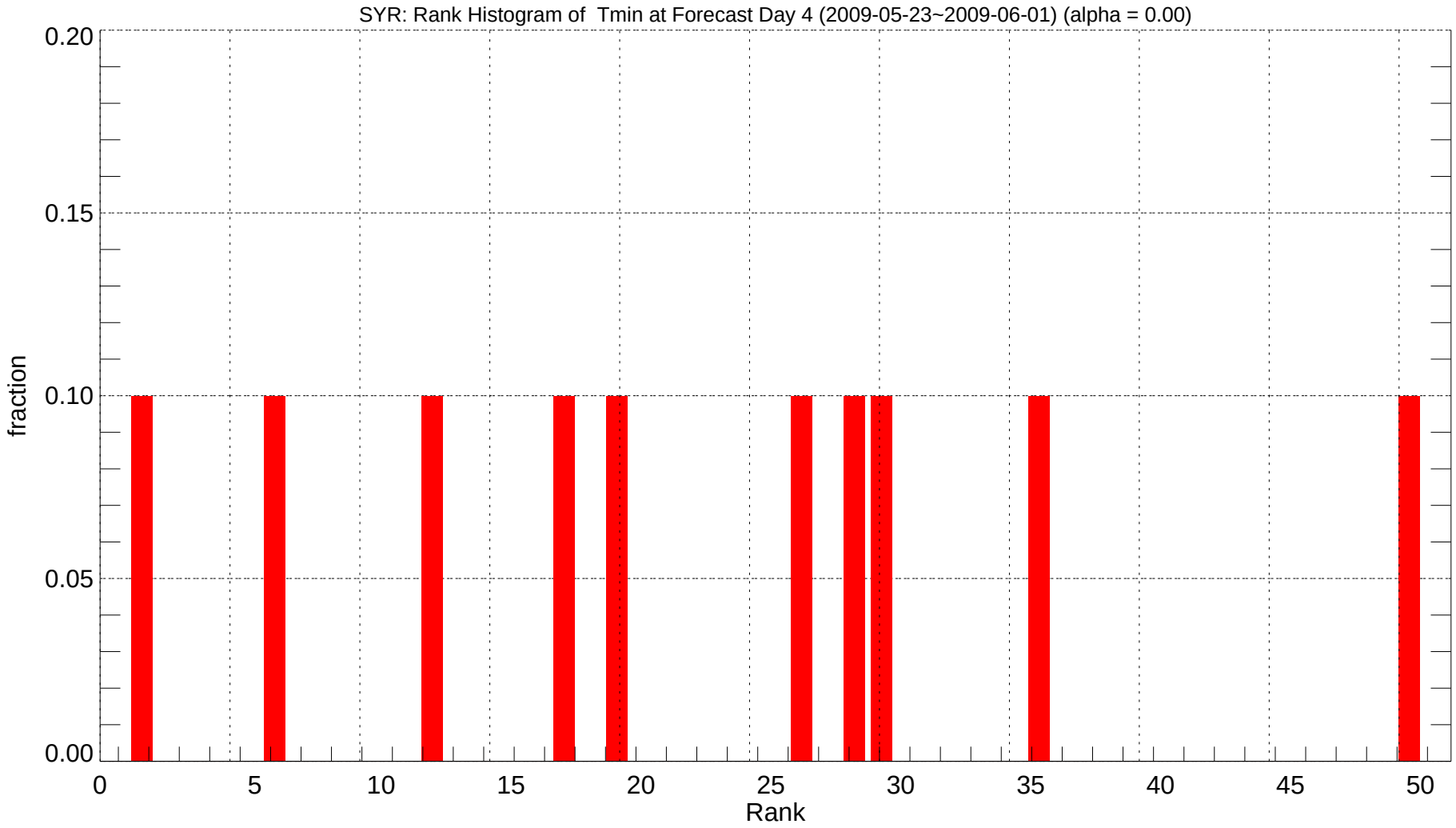

SYR: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

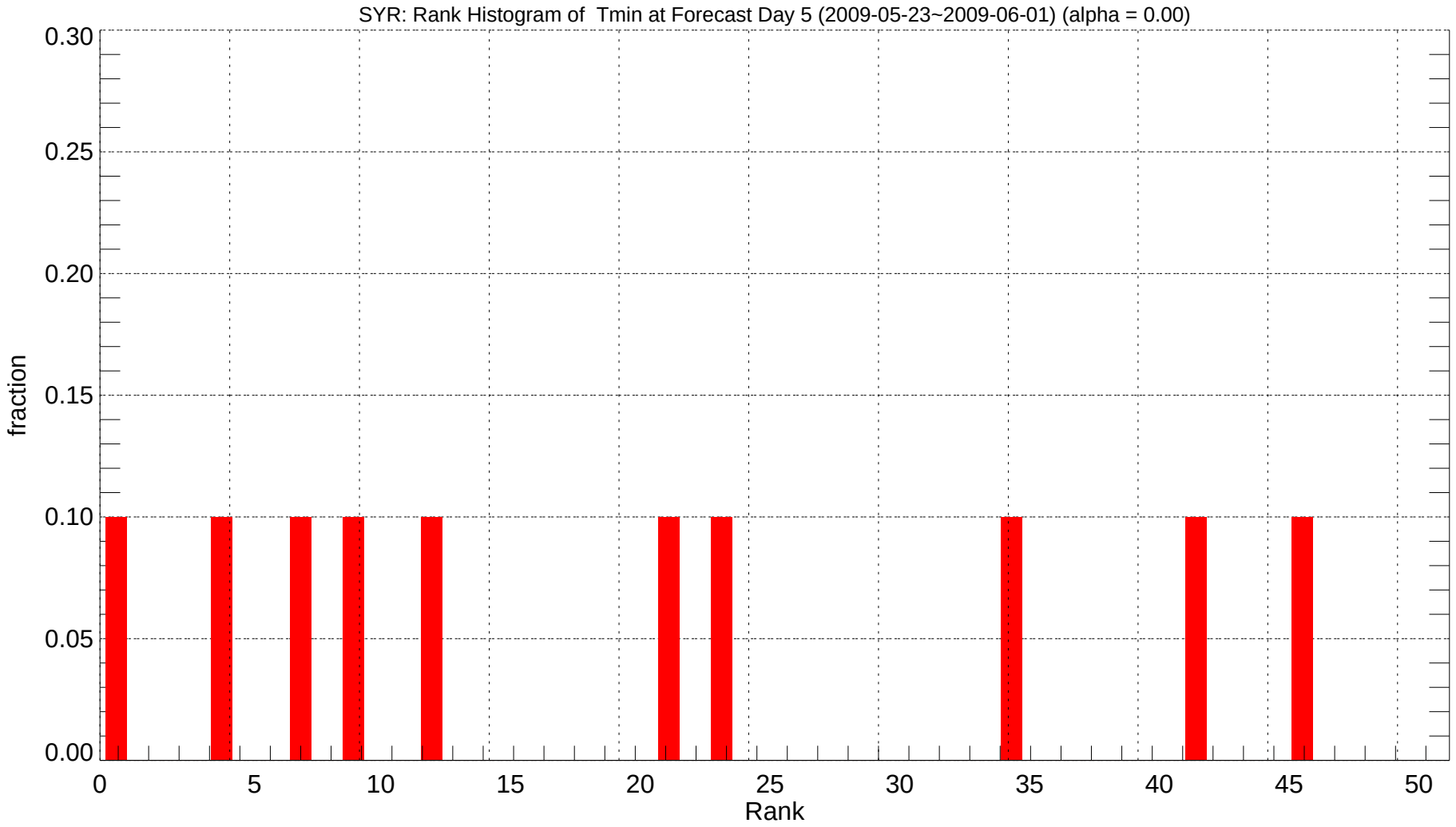

SYR: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

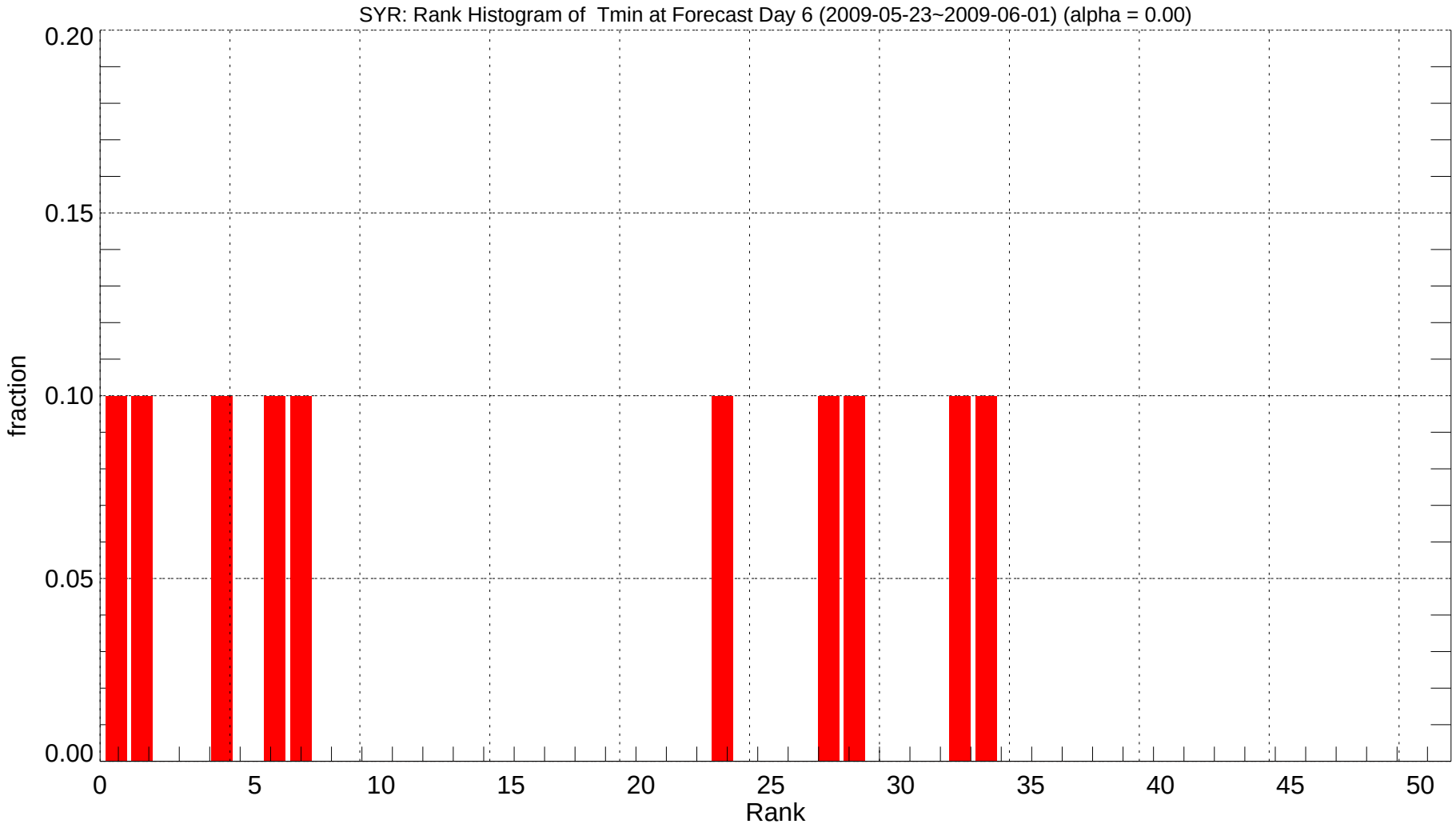

SYR: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

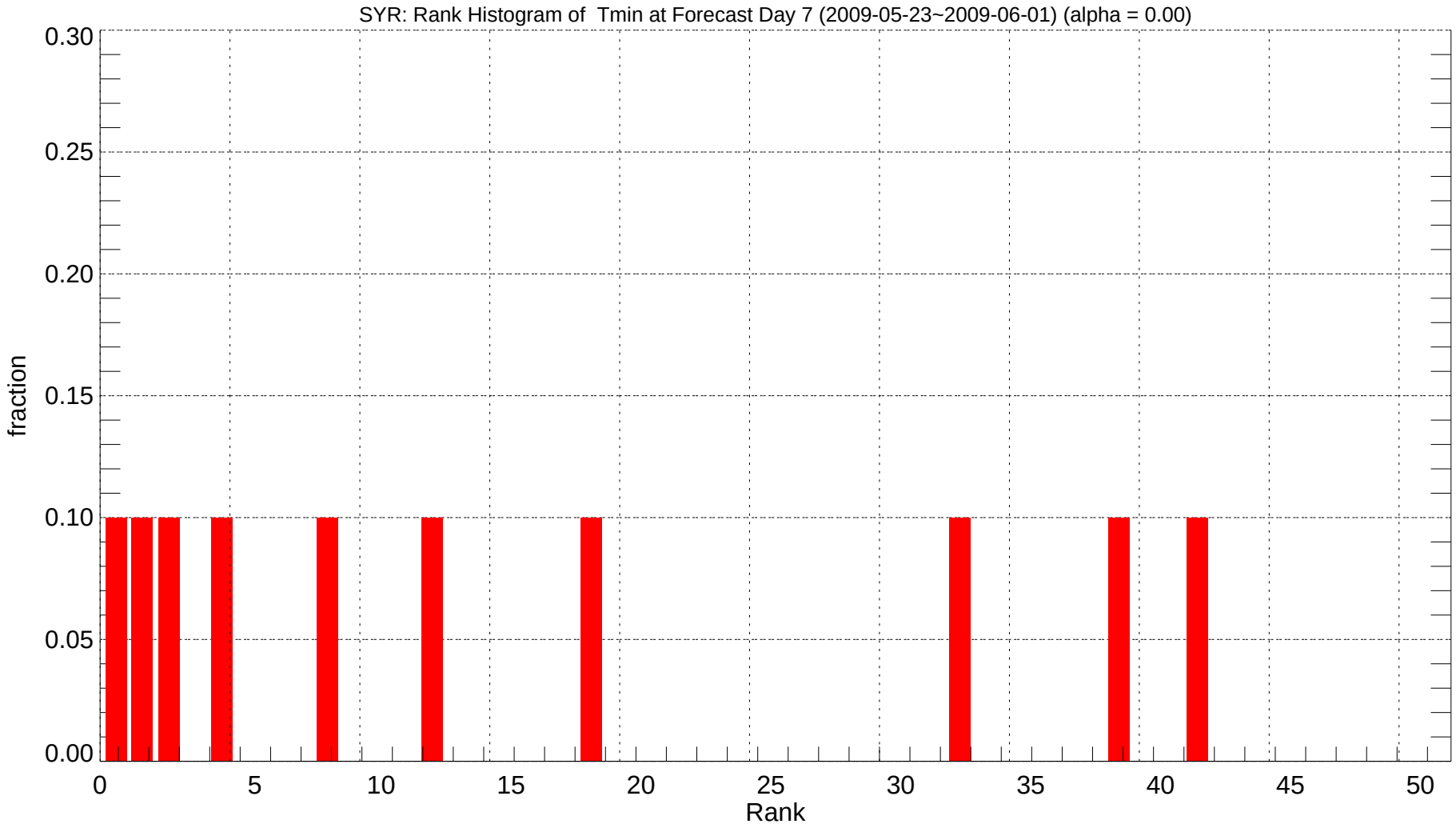

SYR: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

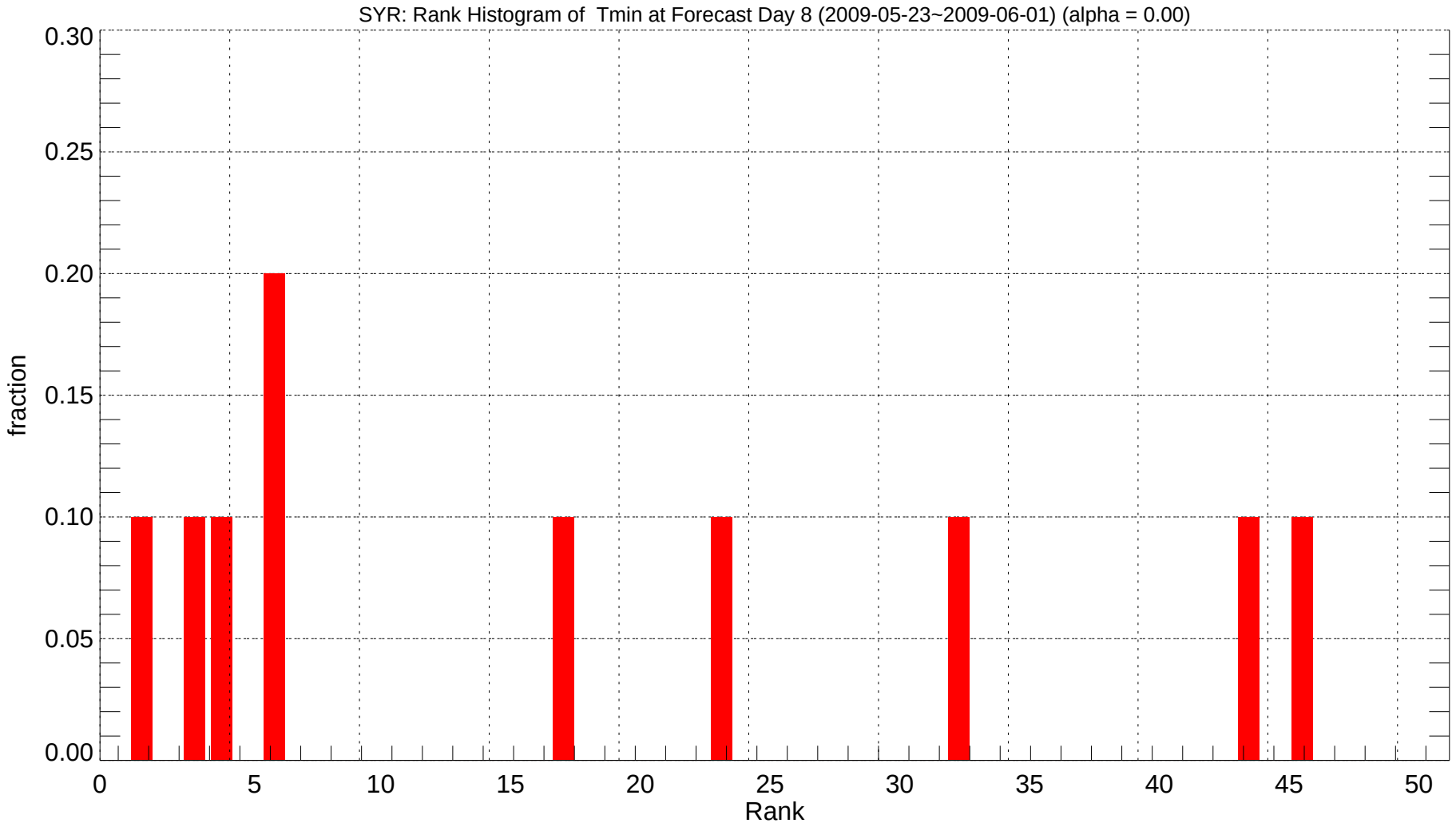

SYR: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

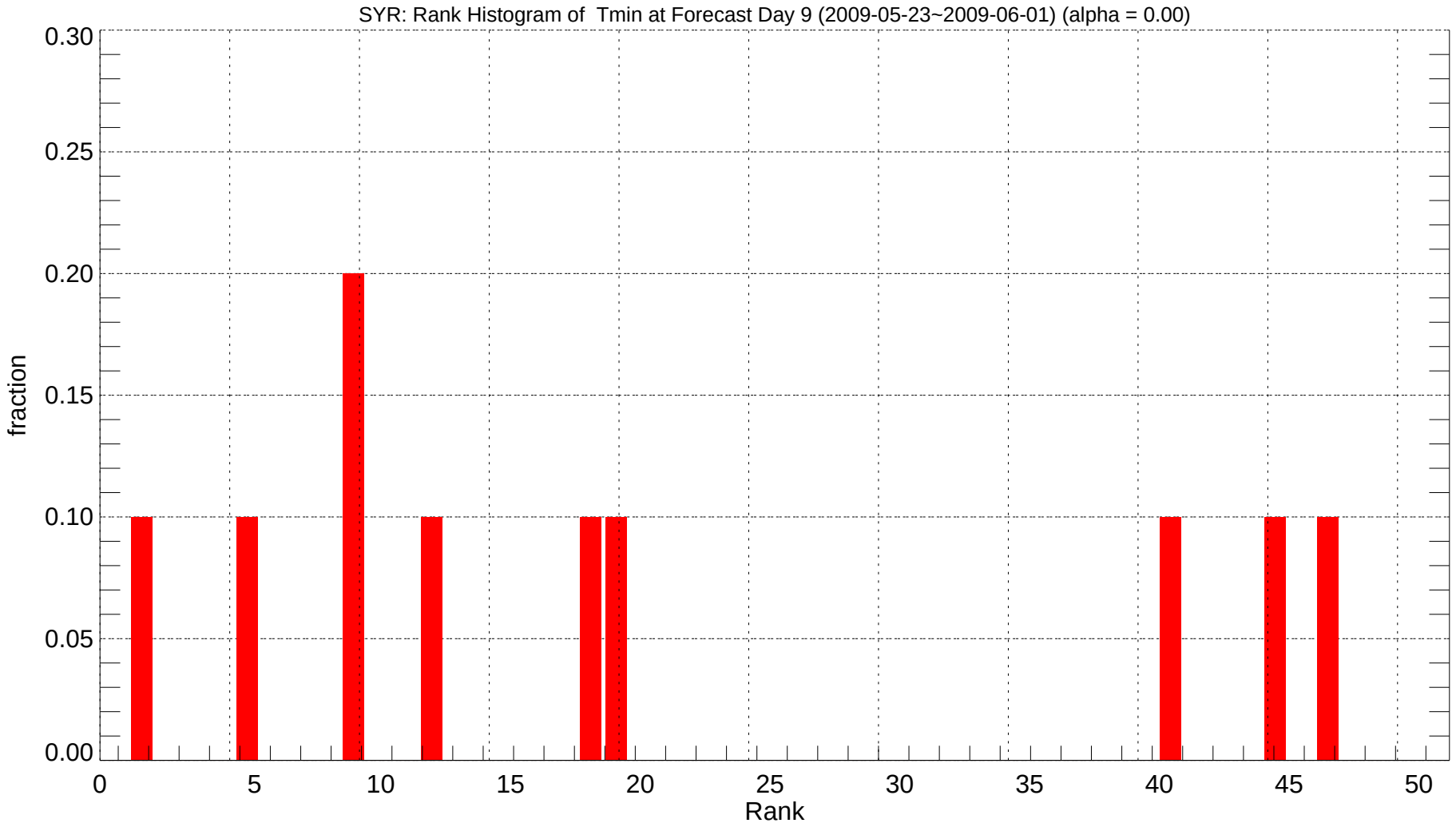

SYR: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

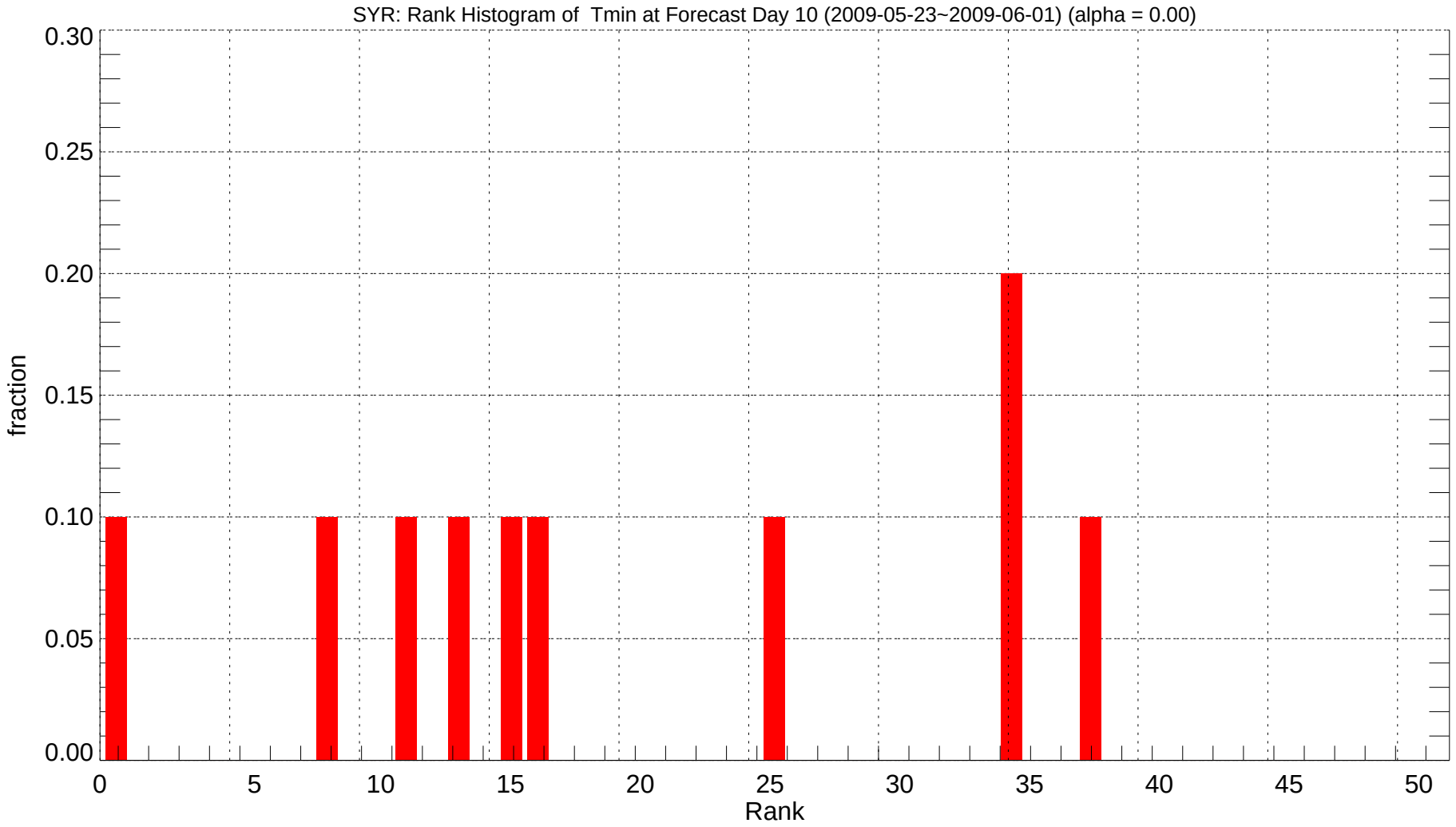

SYR: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

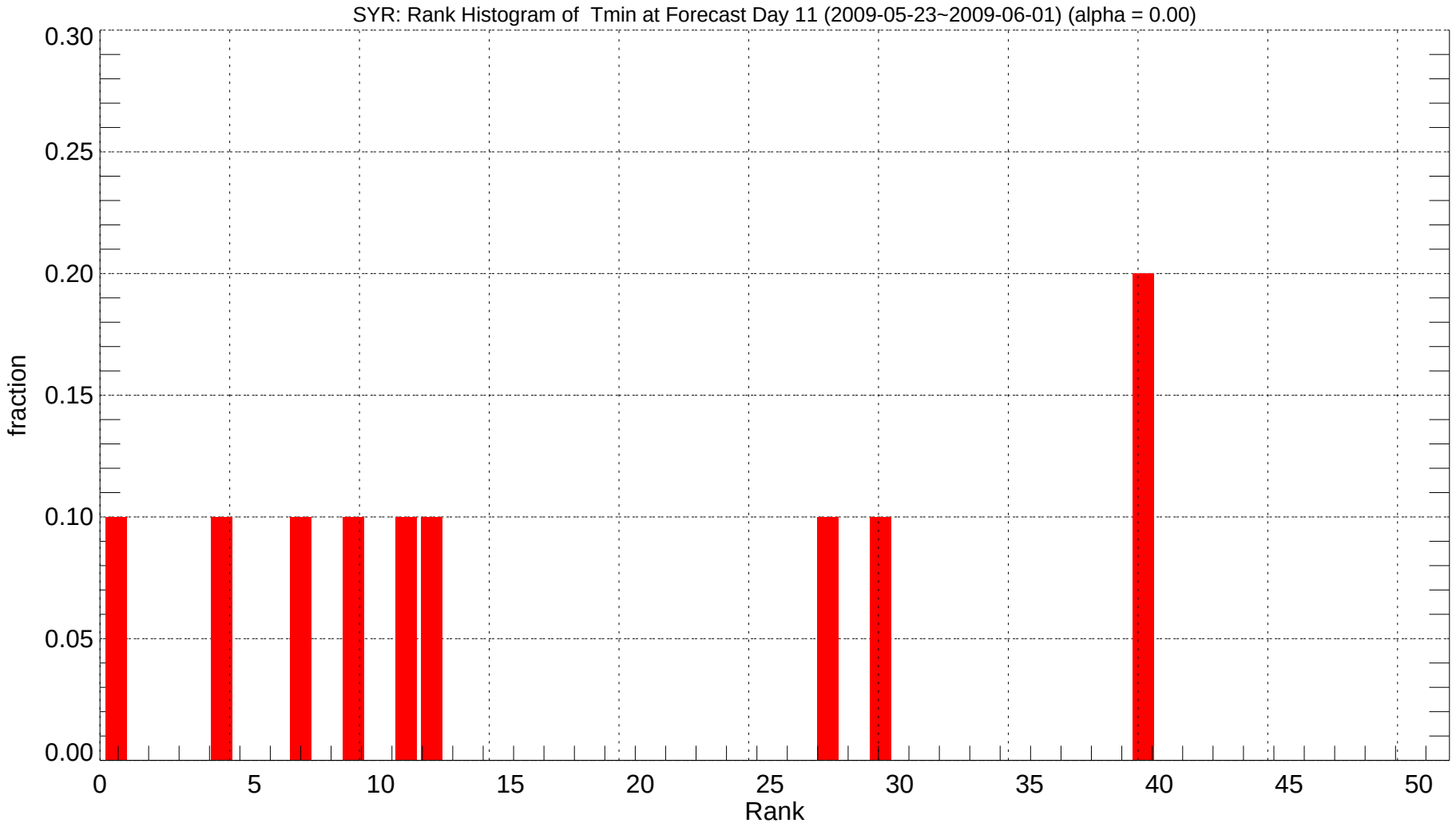

SYR: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

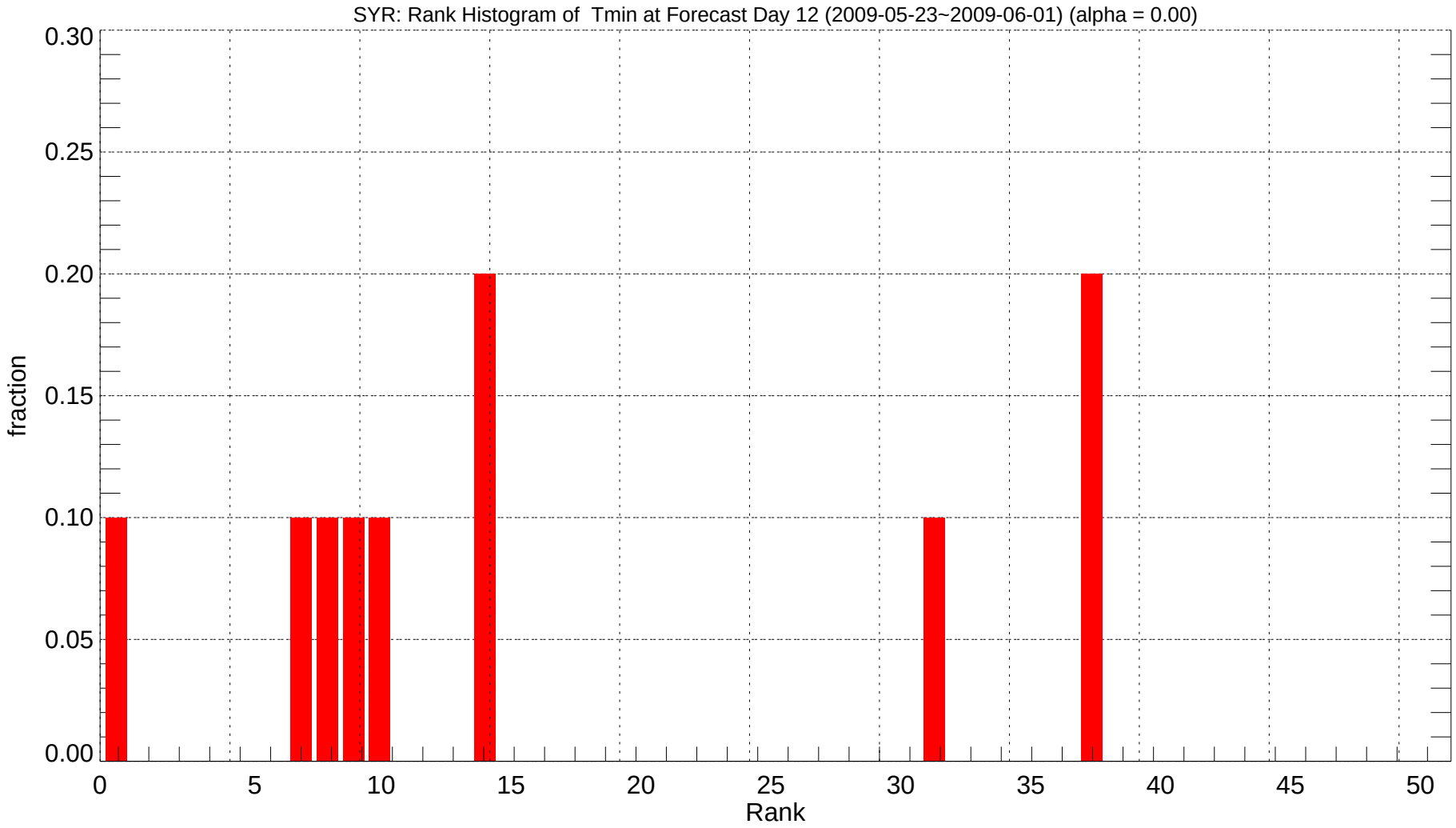

SYR: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

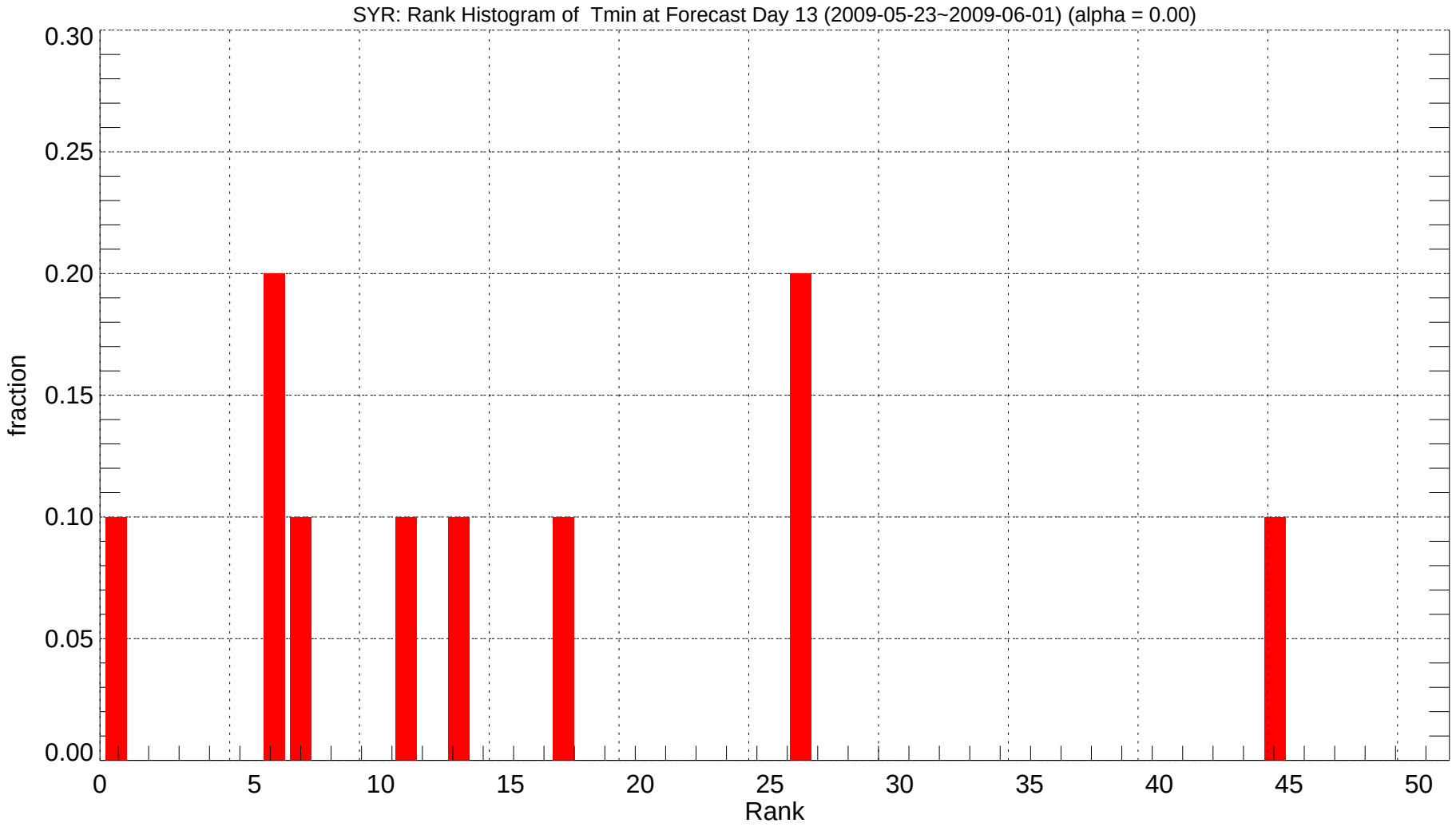

SYR: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

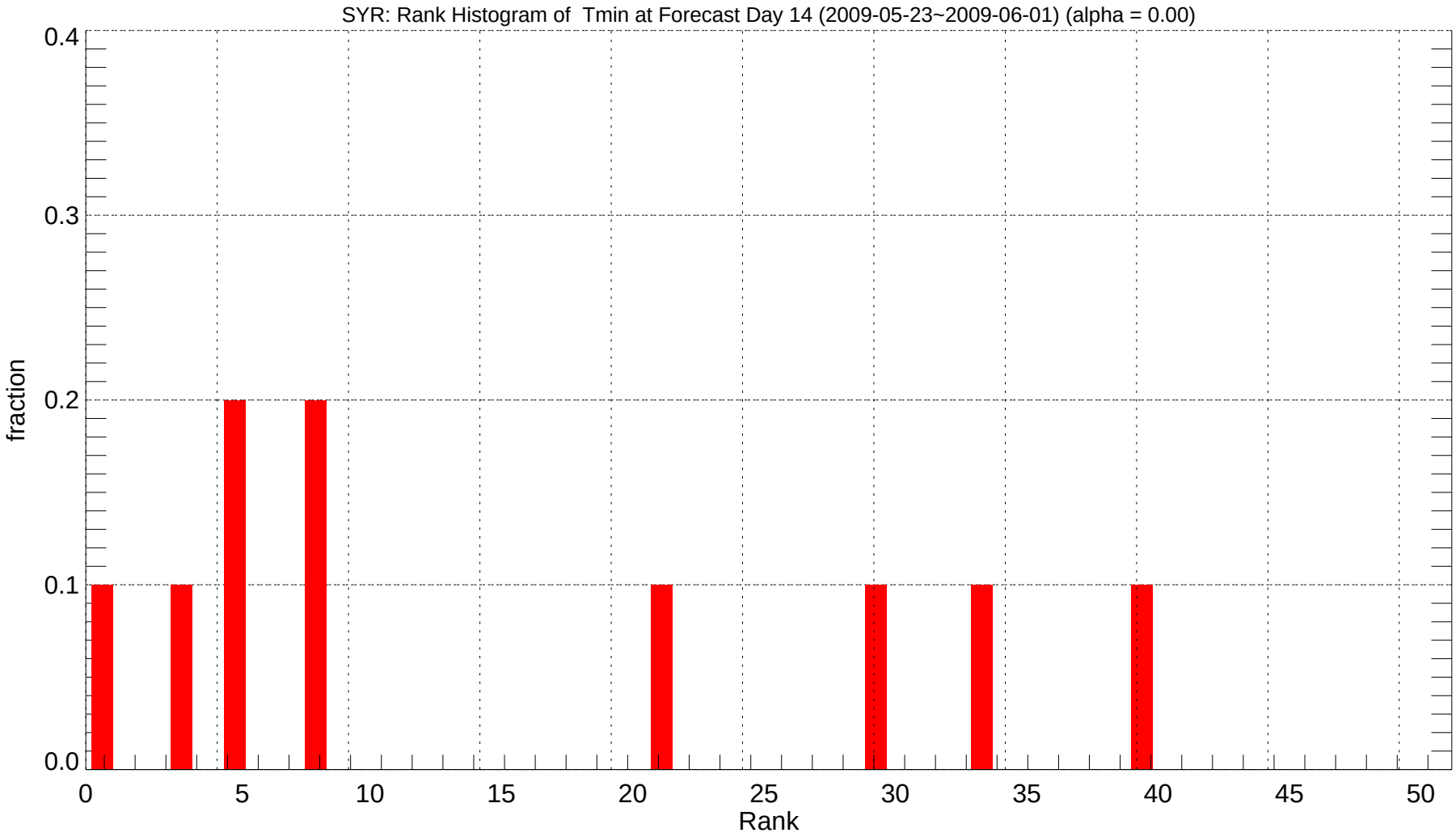

SYR: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

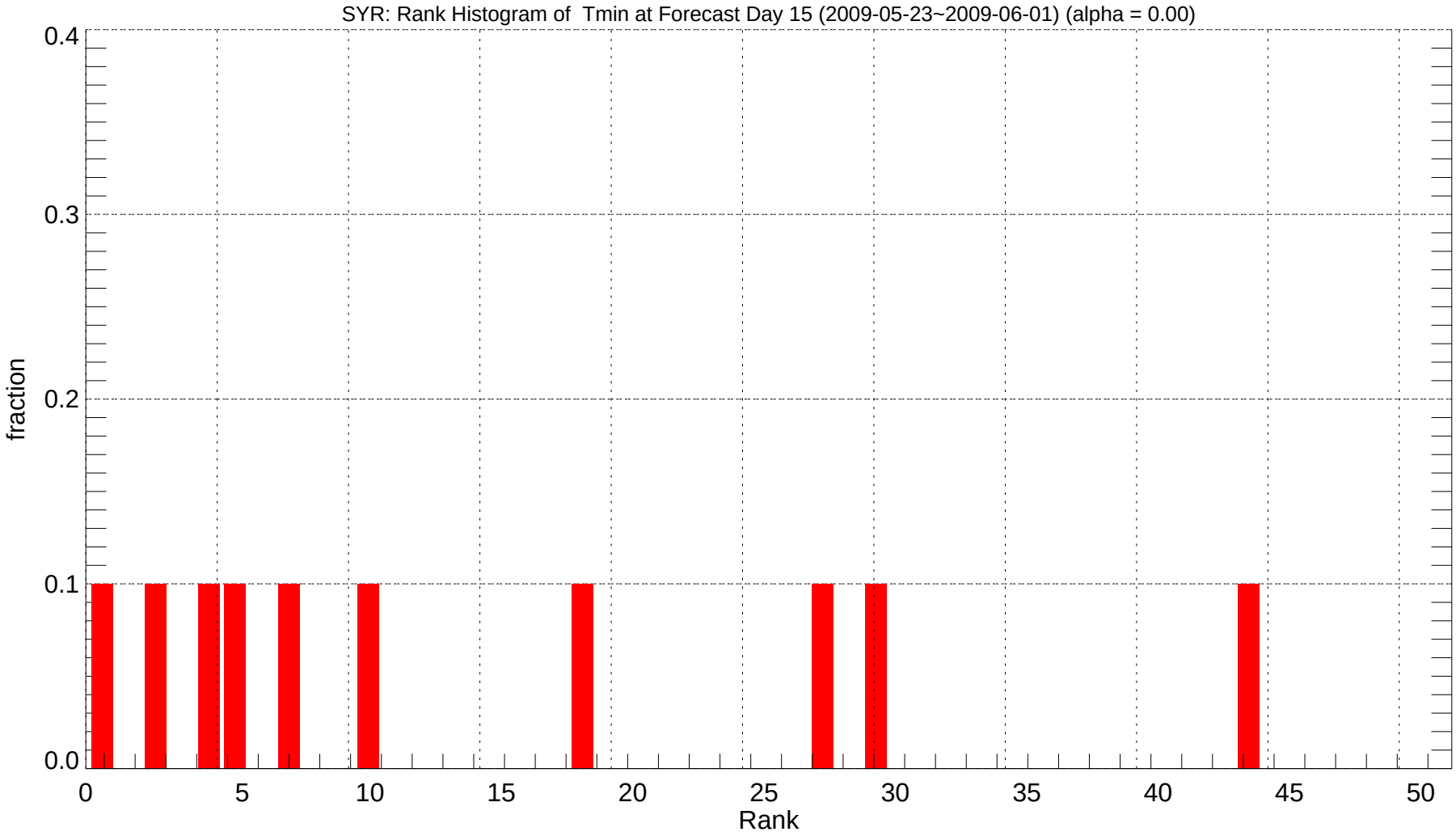

SYR: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

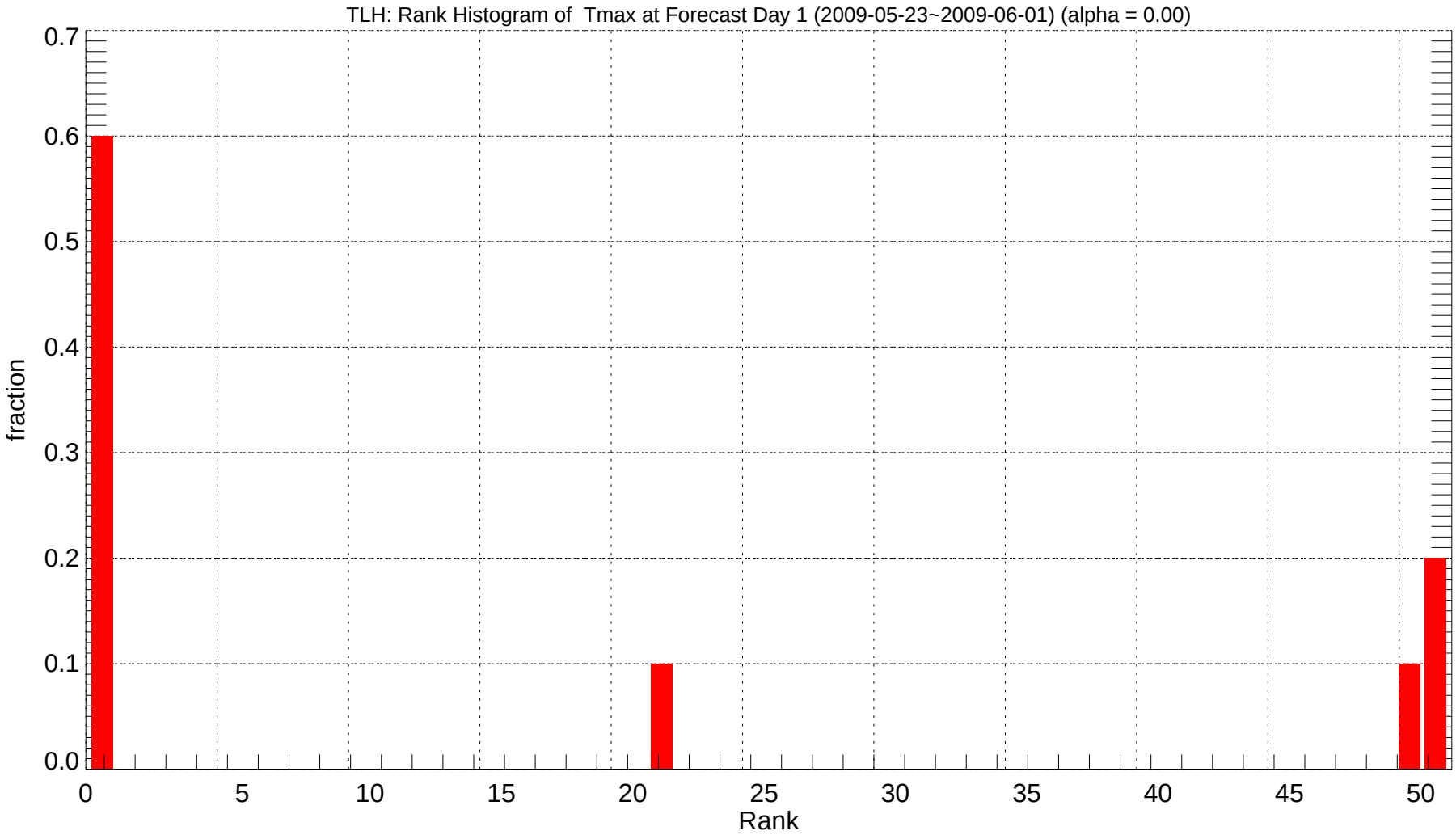

SYR: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

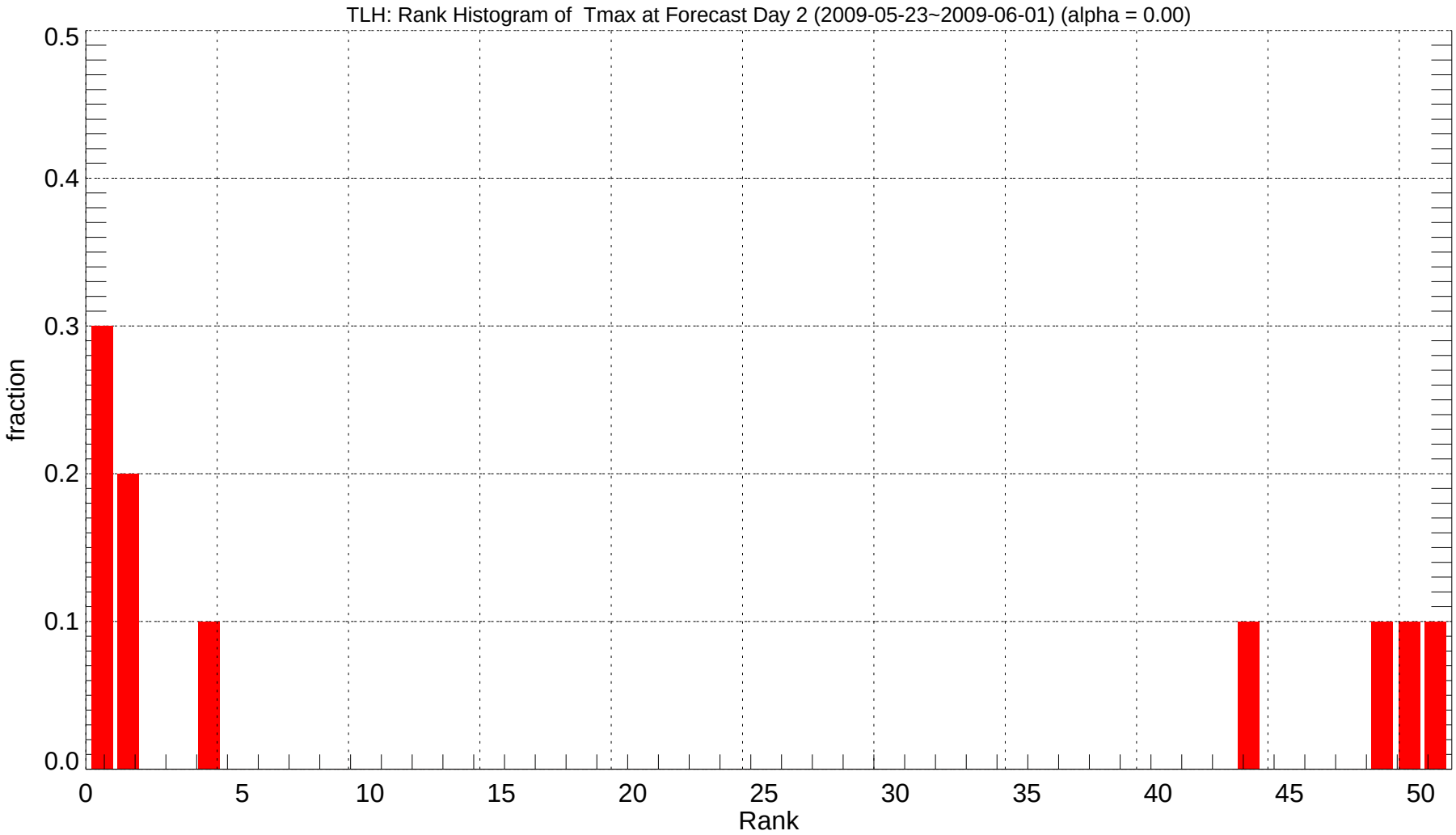

SYR: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

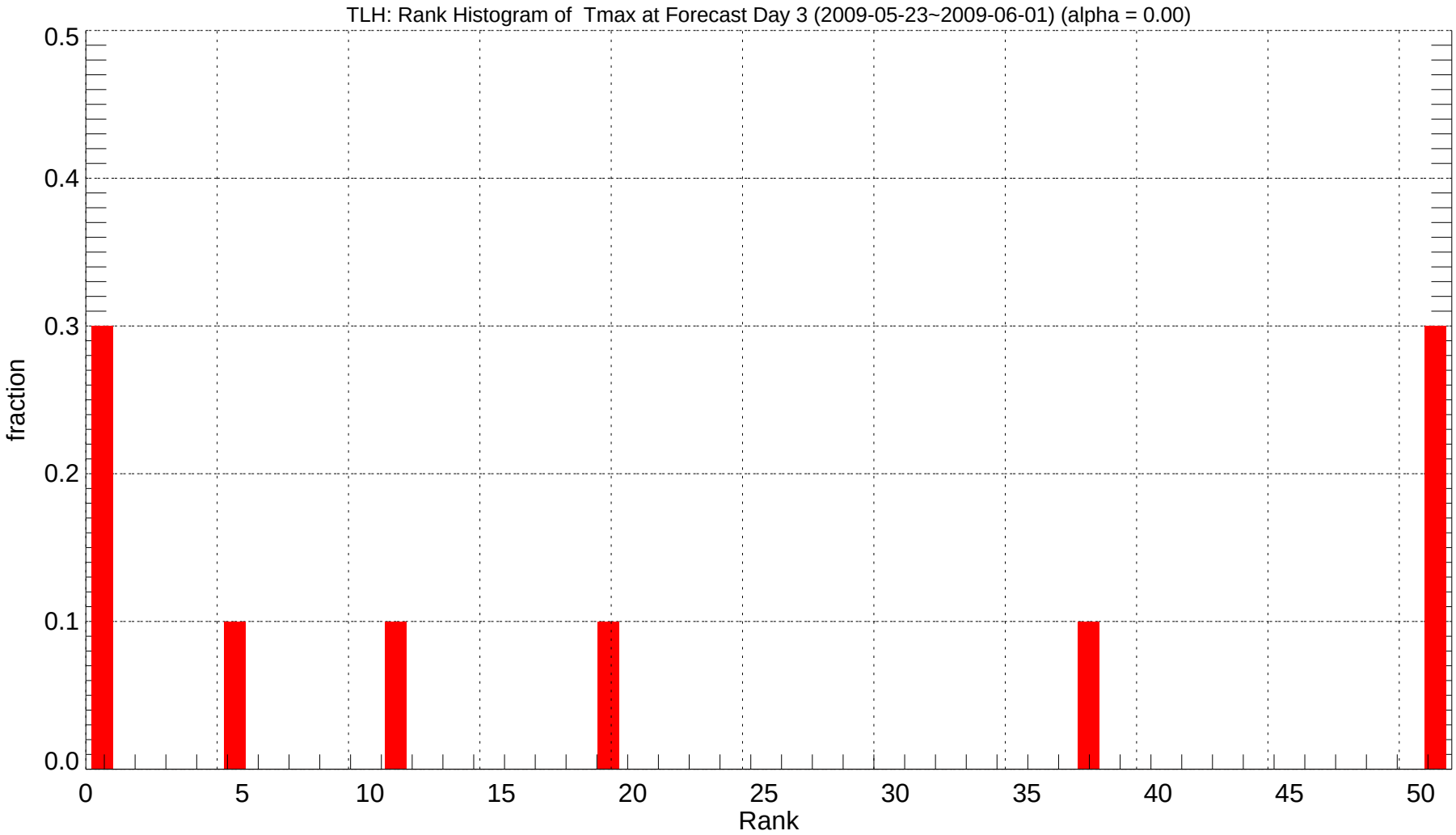

SYR: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

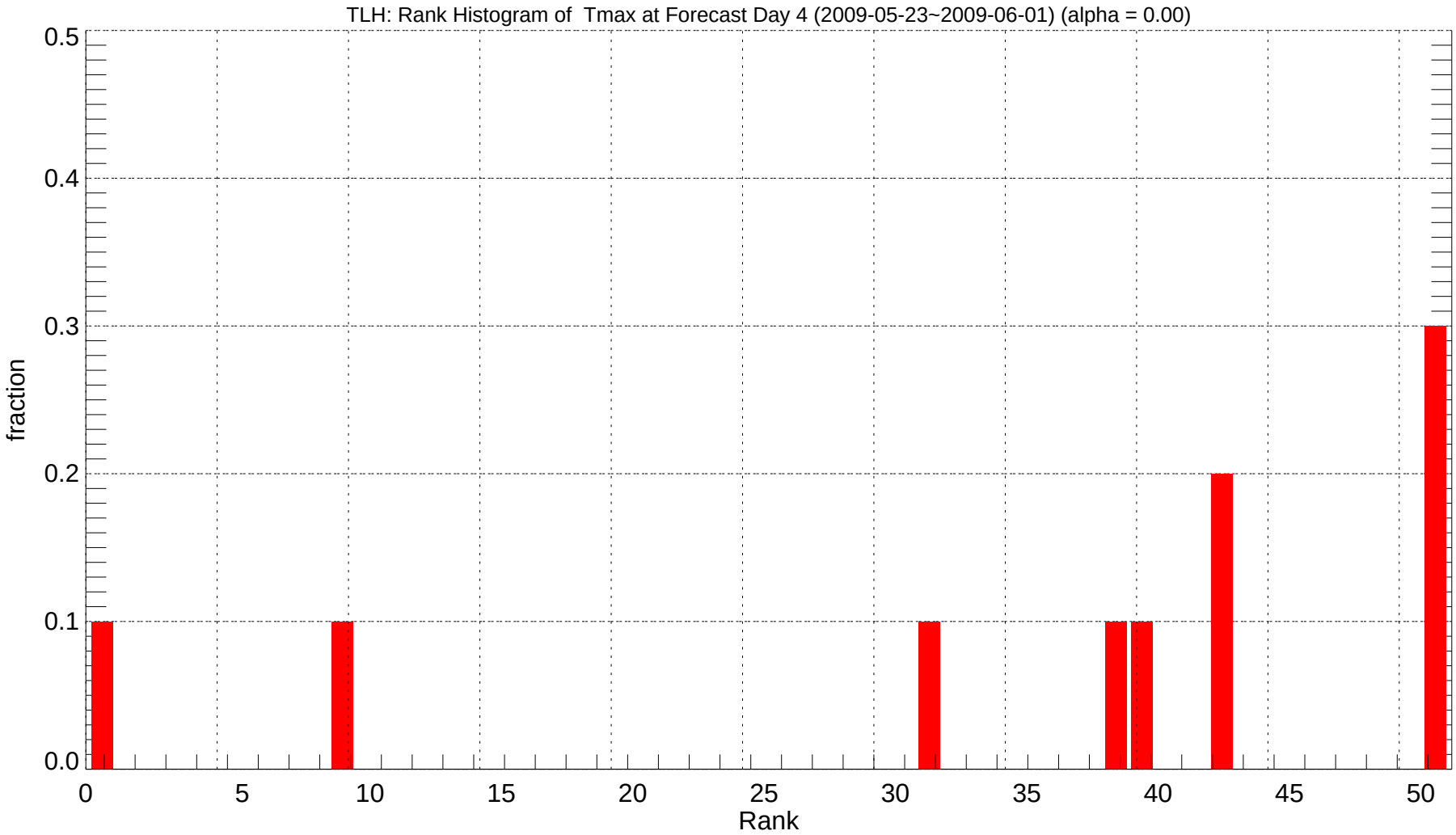

SYR: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

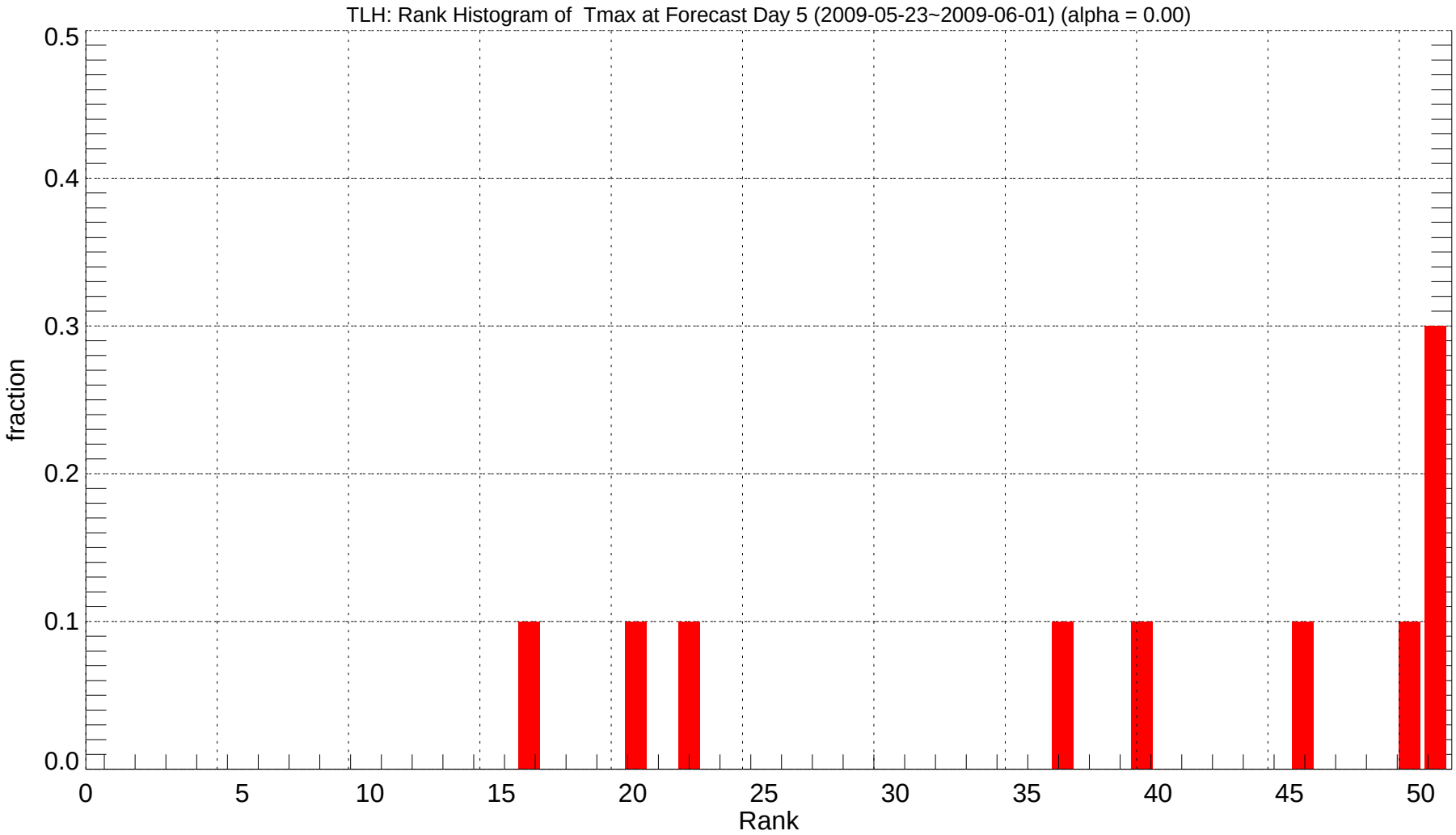

SYR: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

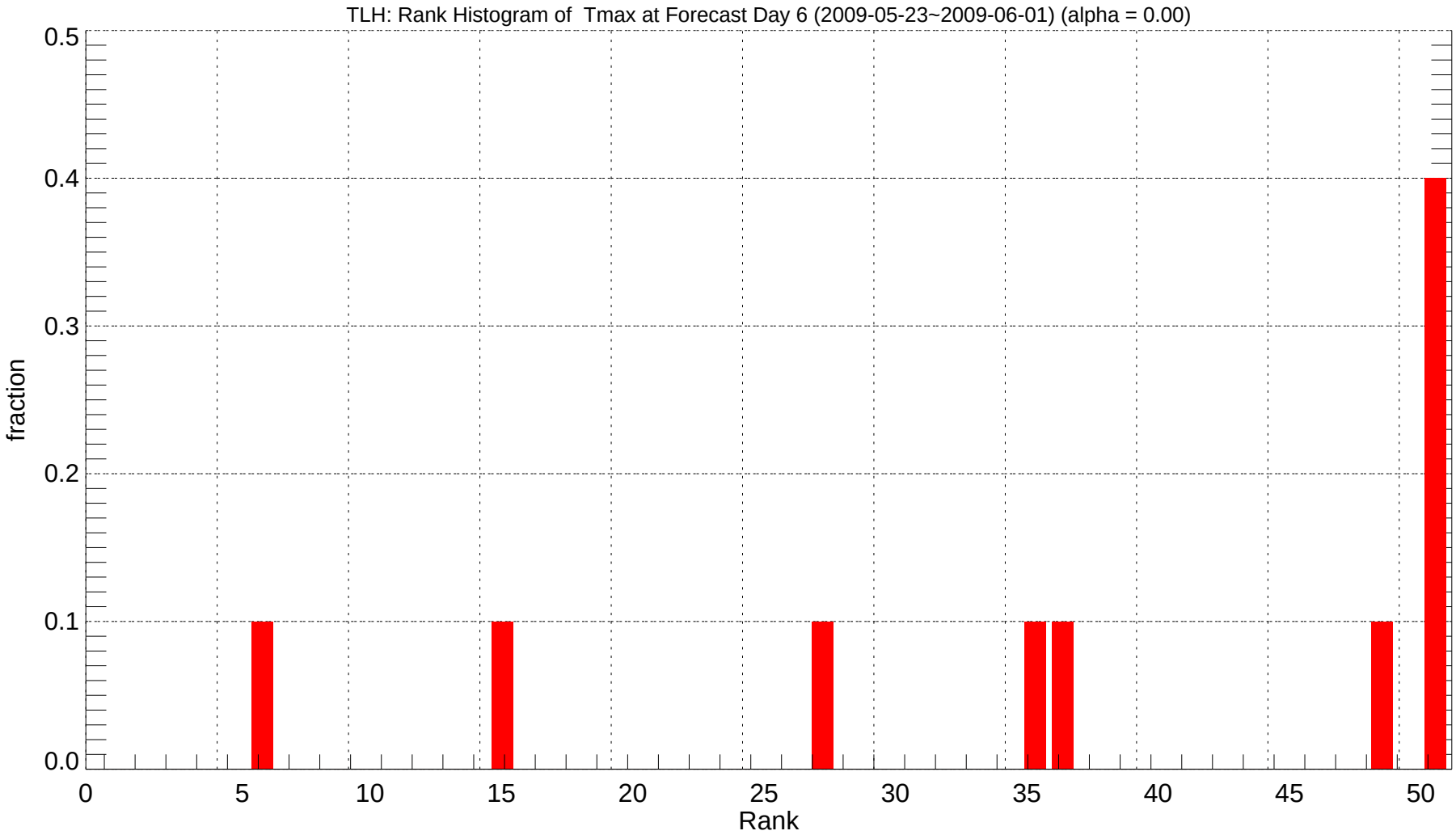

TLH: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

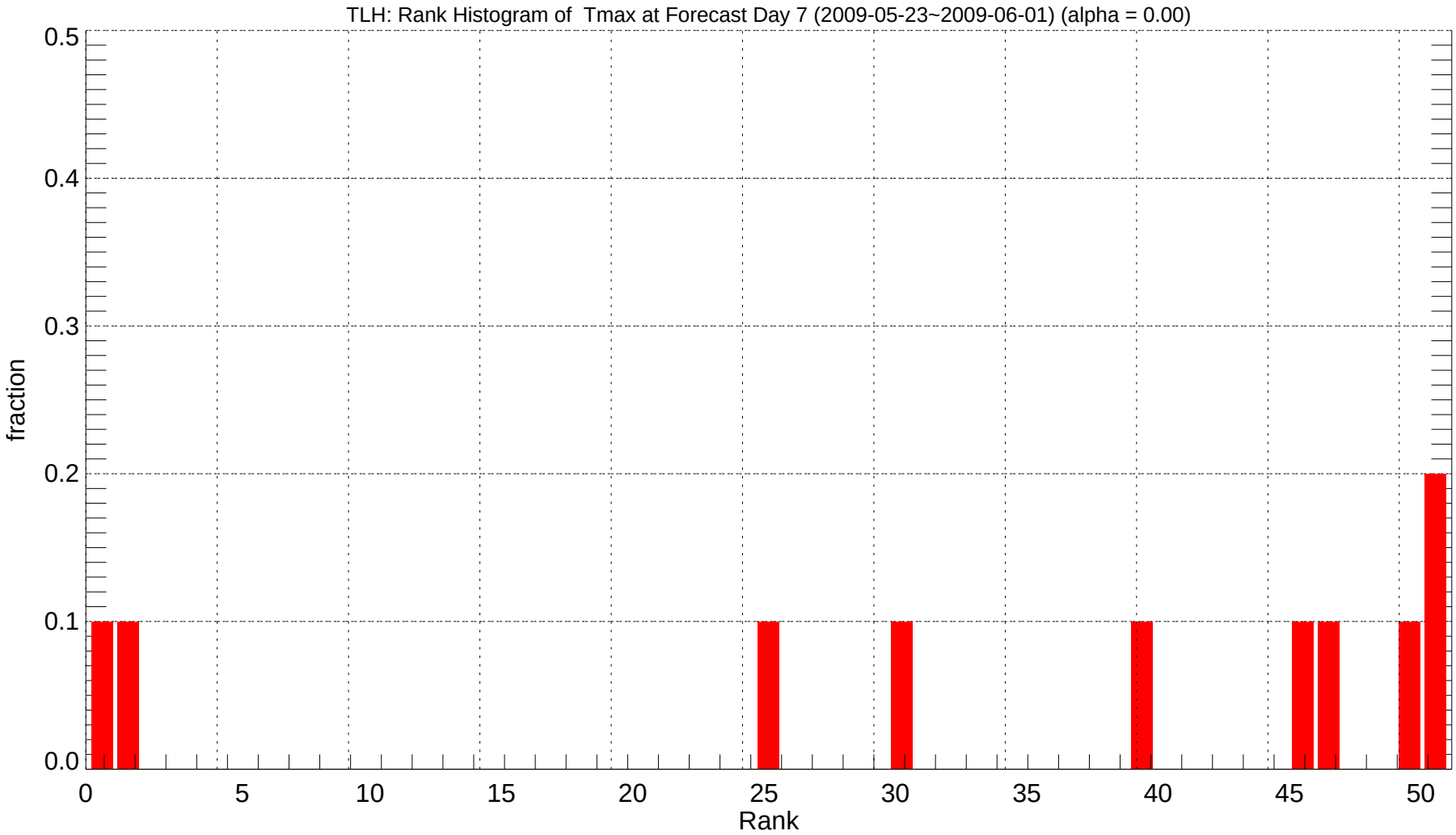

TLH: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

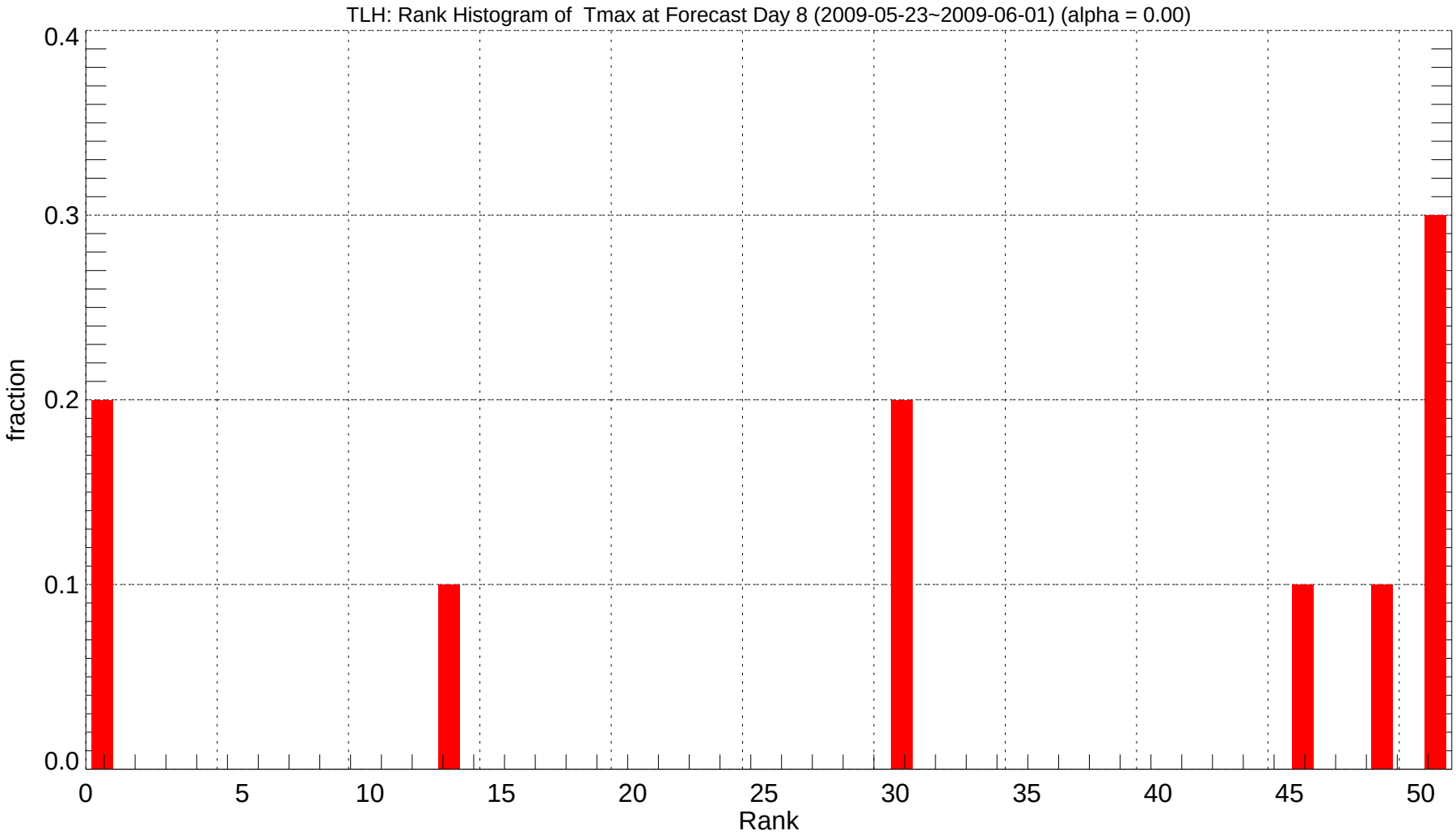

TLH: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

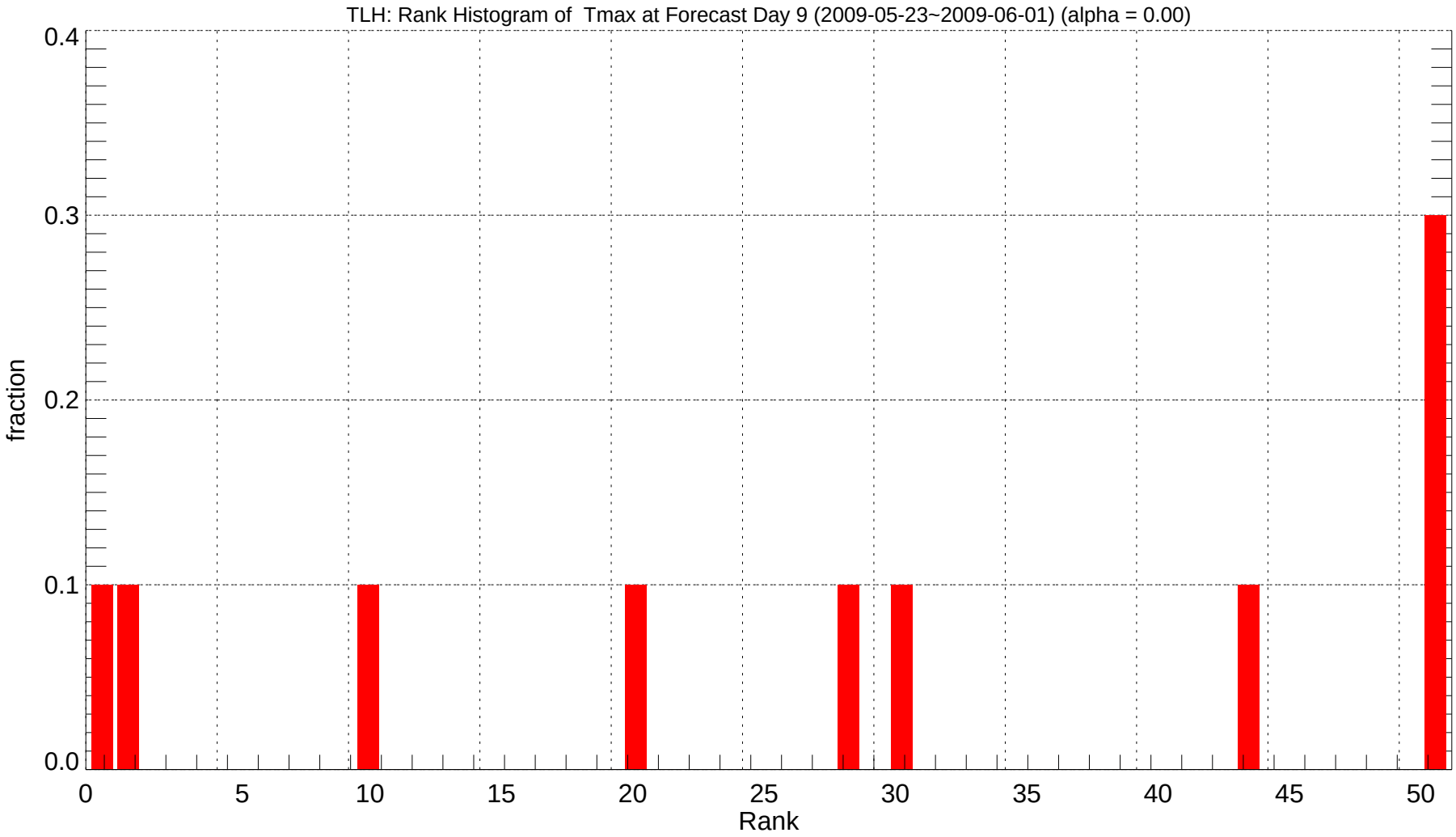

TLH: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

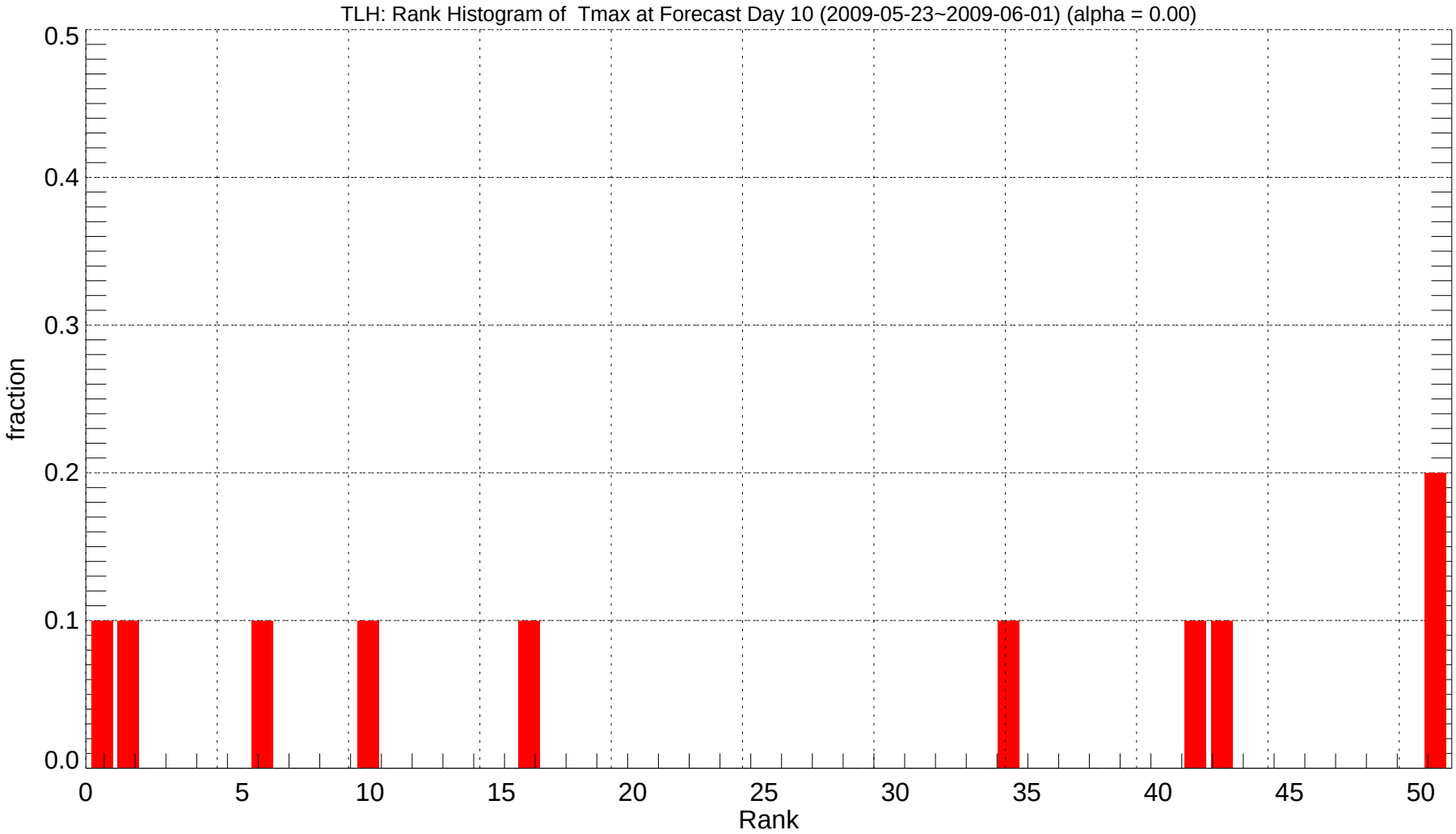

TLH: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

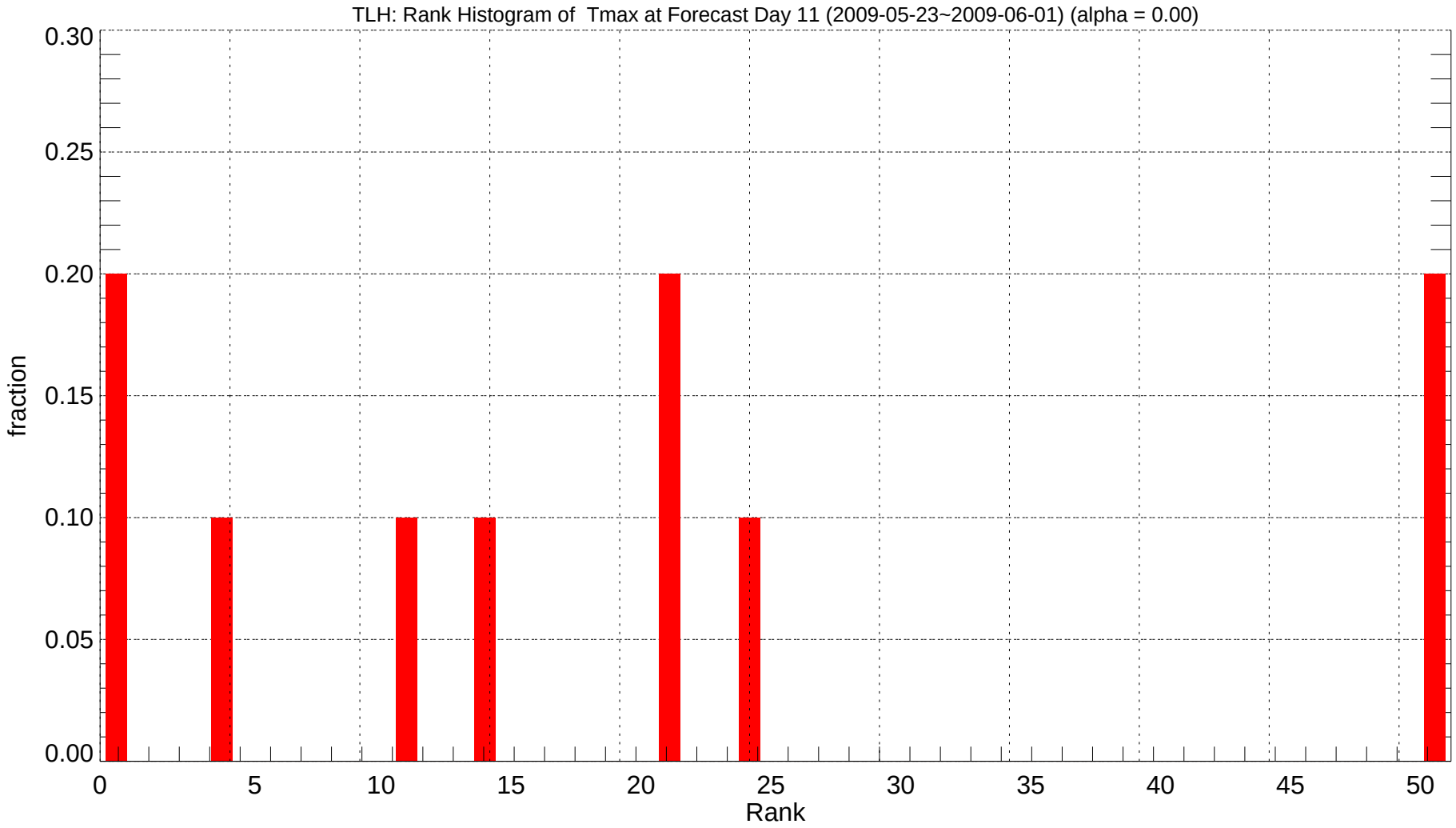

TLH: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

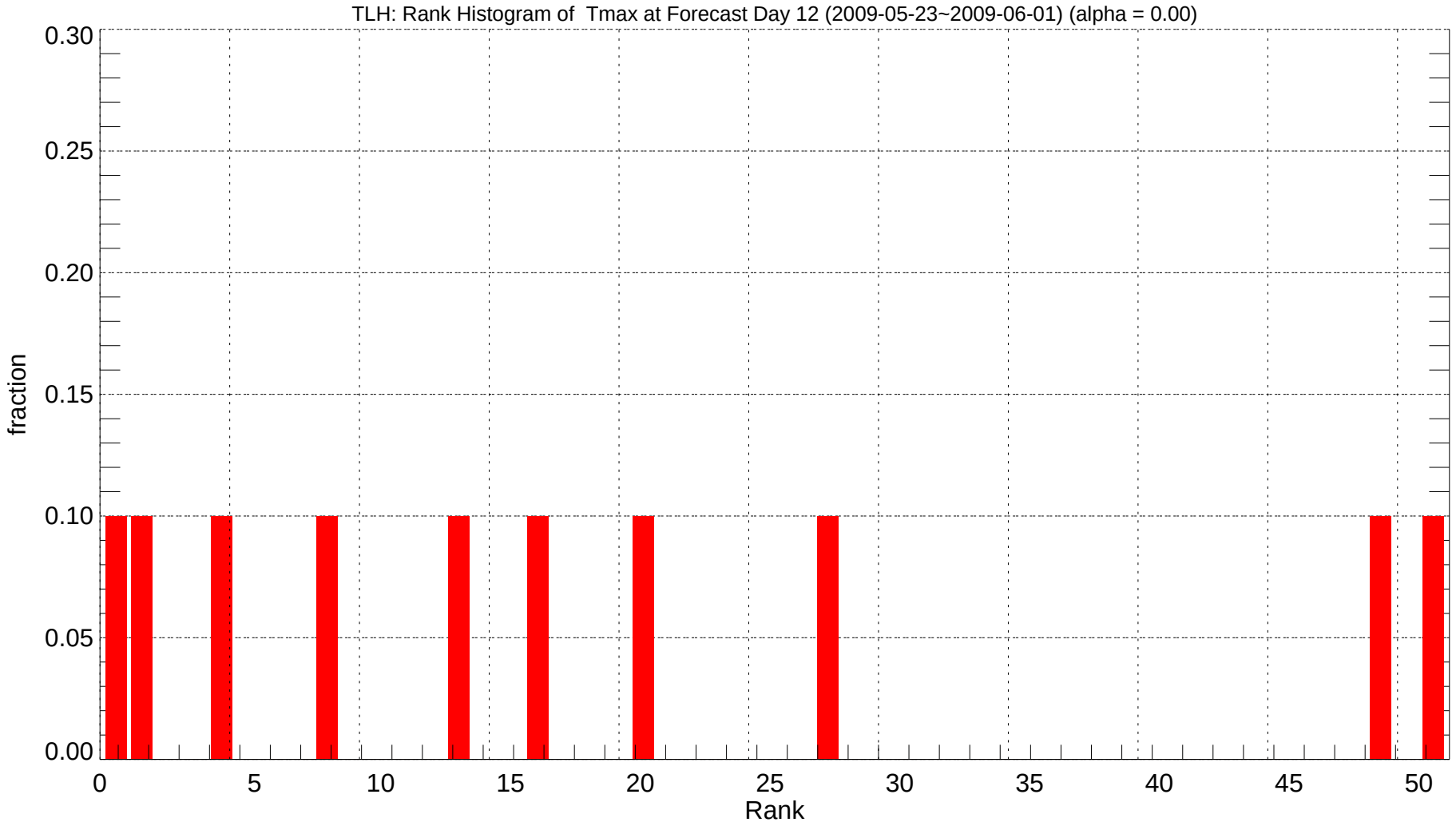

TLH: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

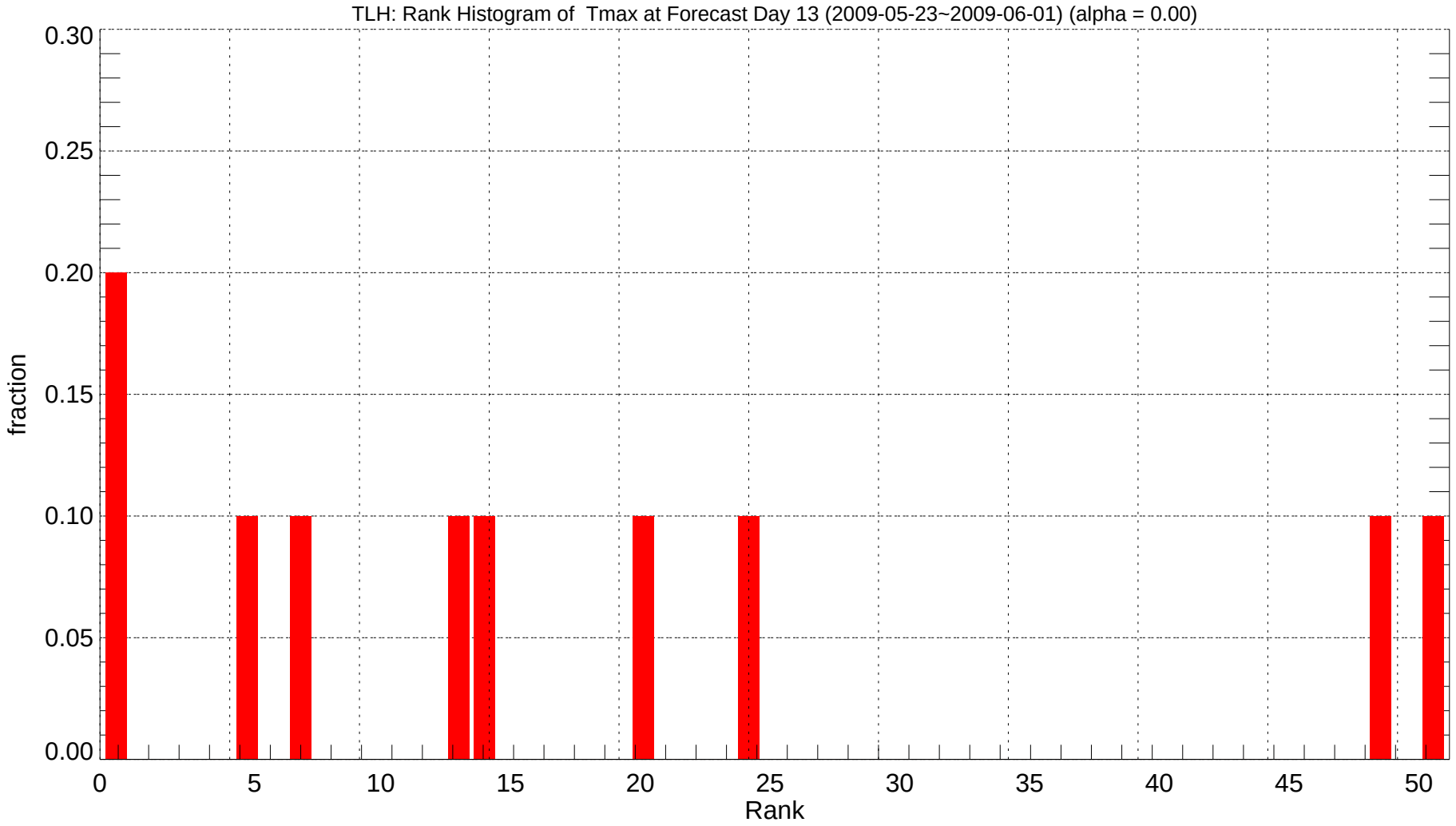

TLH: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

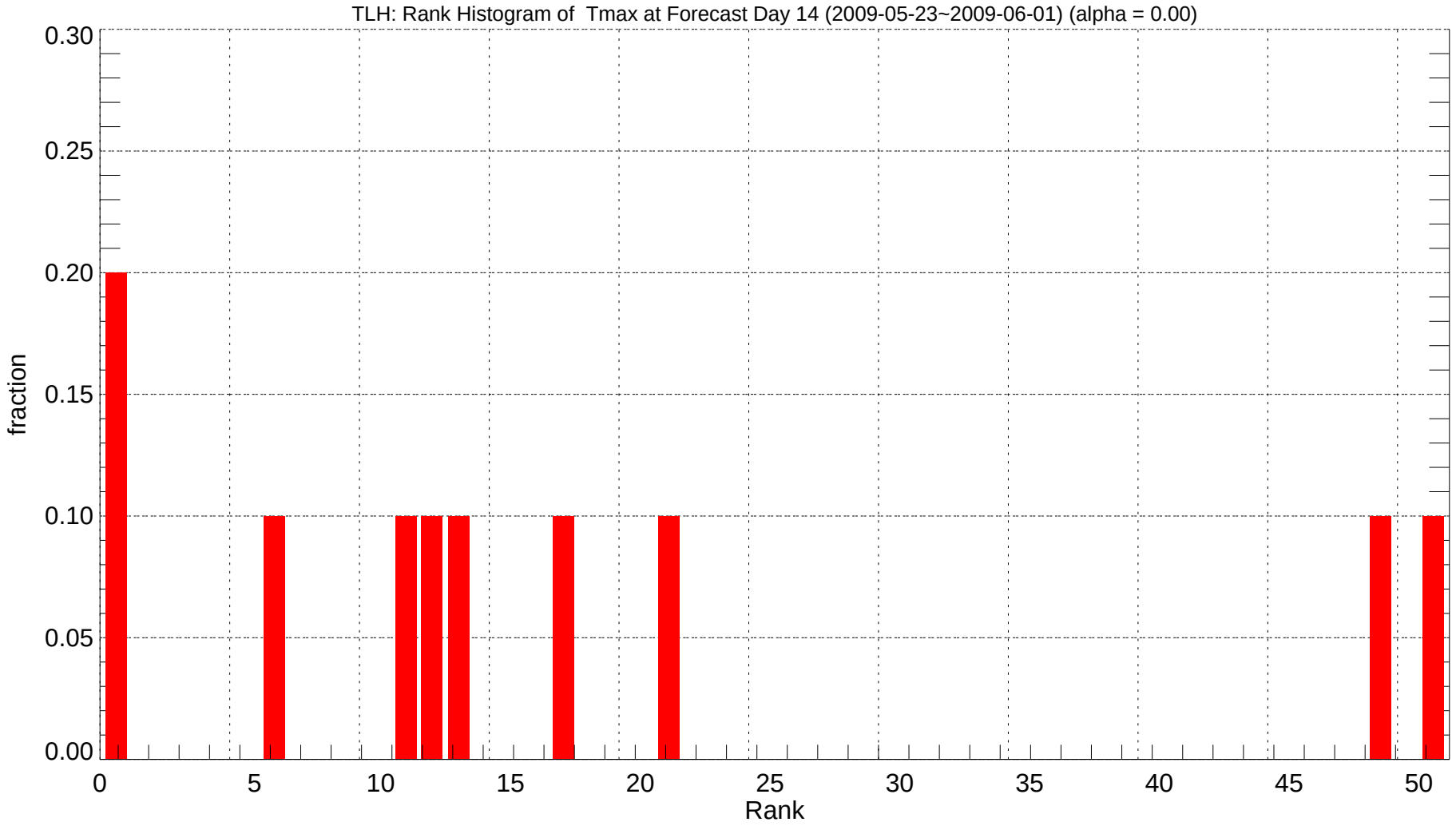

TLH: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

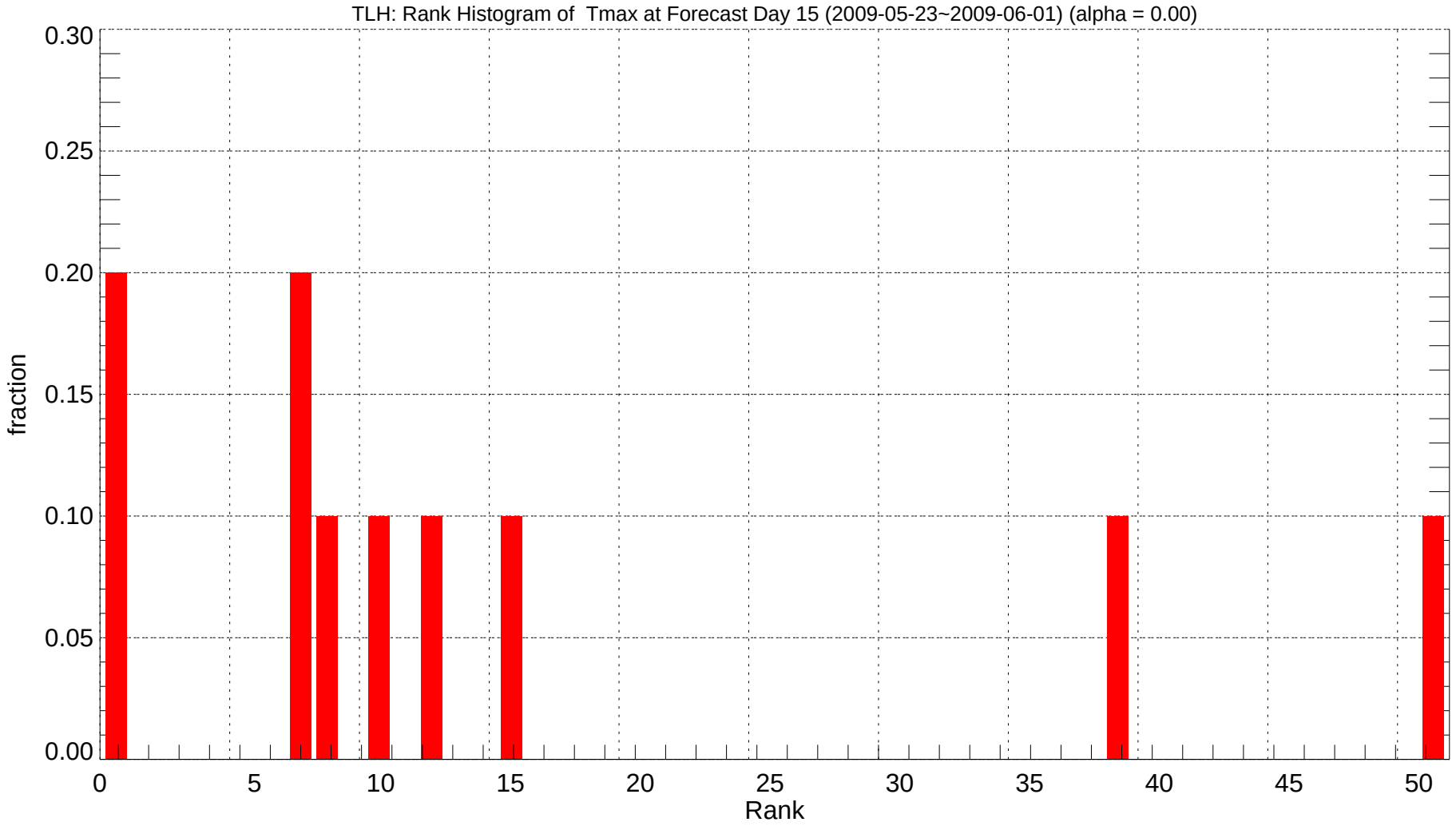

TLH: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

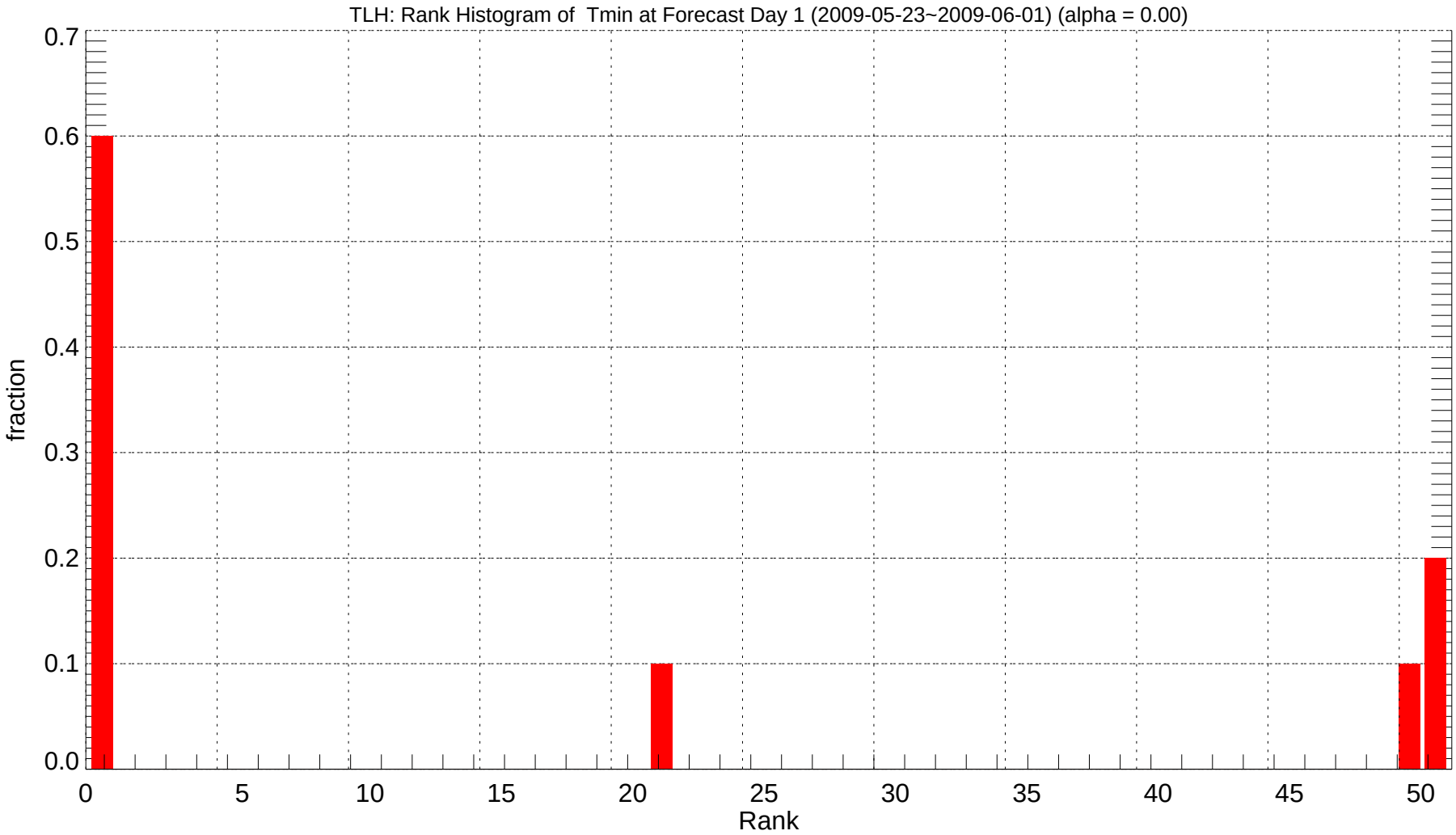

TLH: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

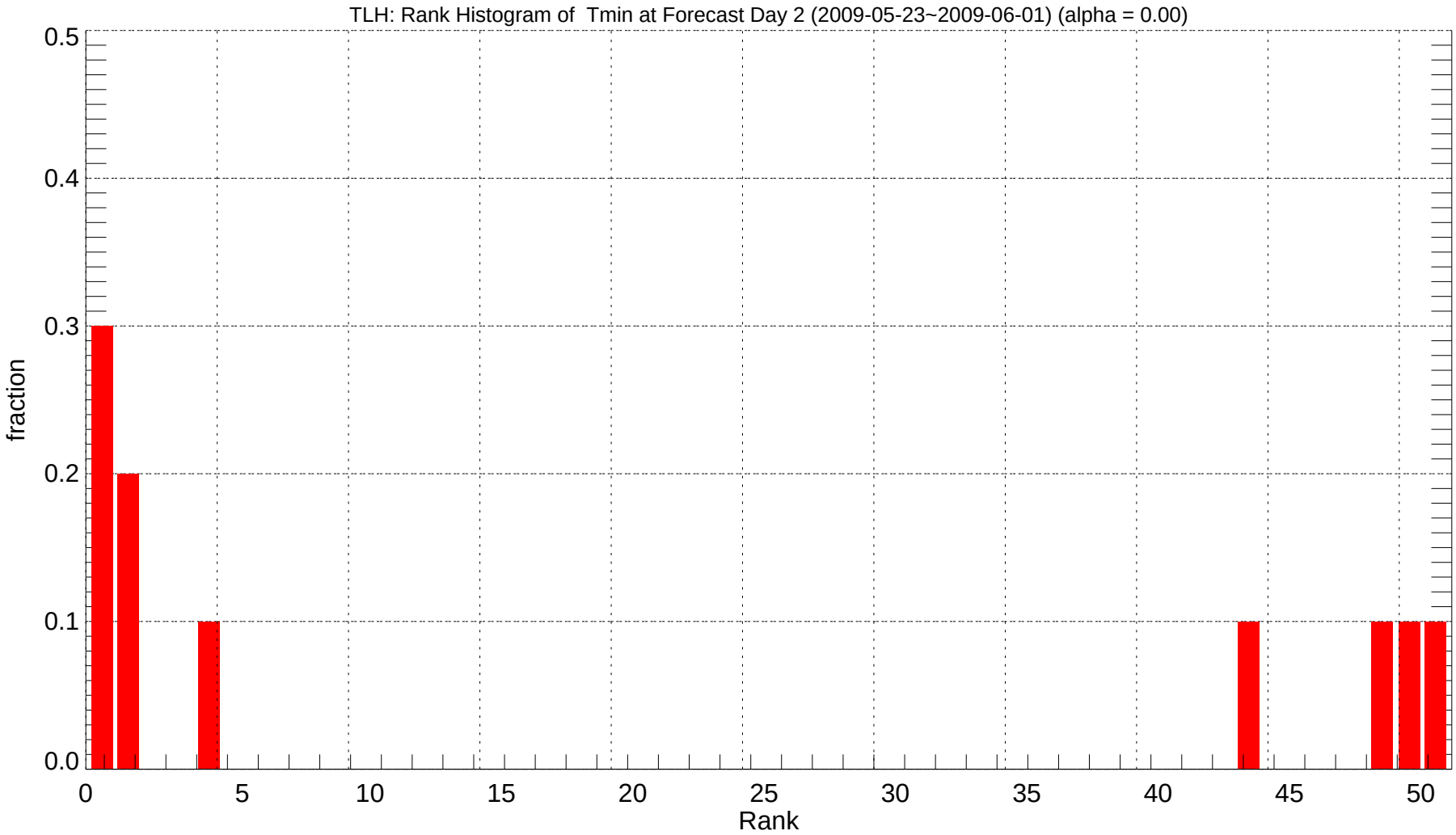

TLH: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

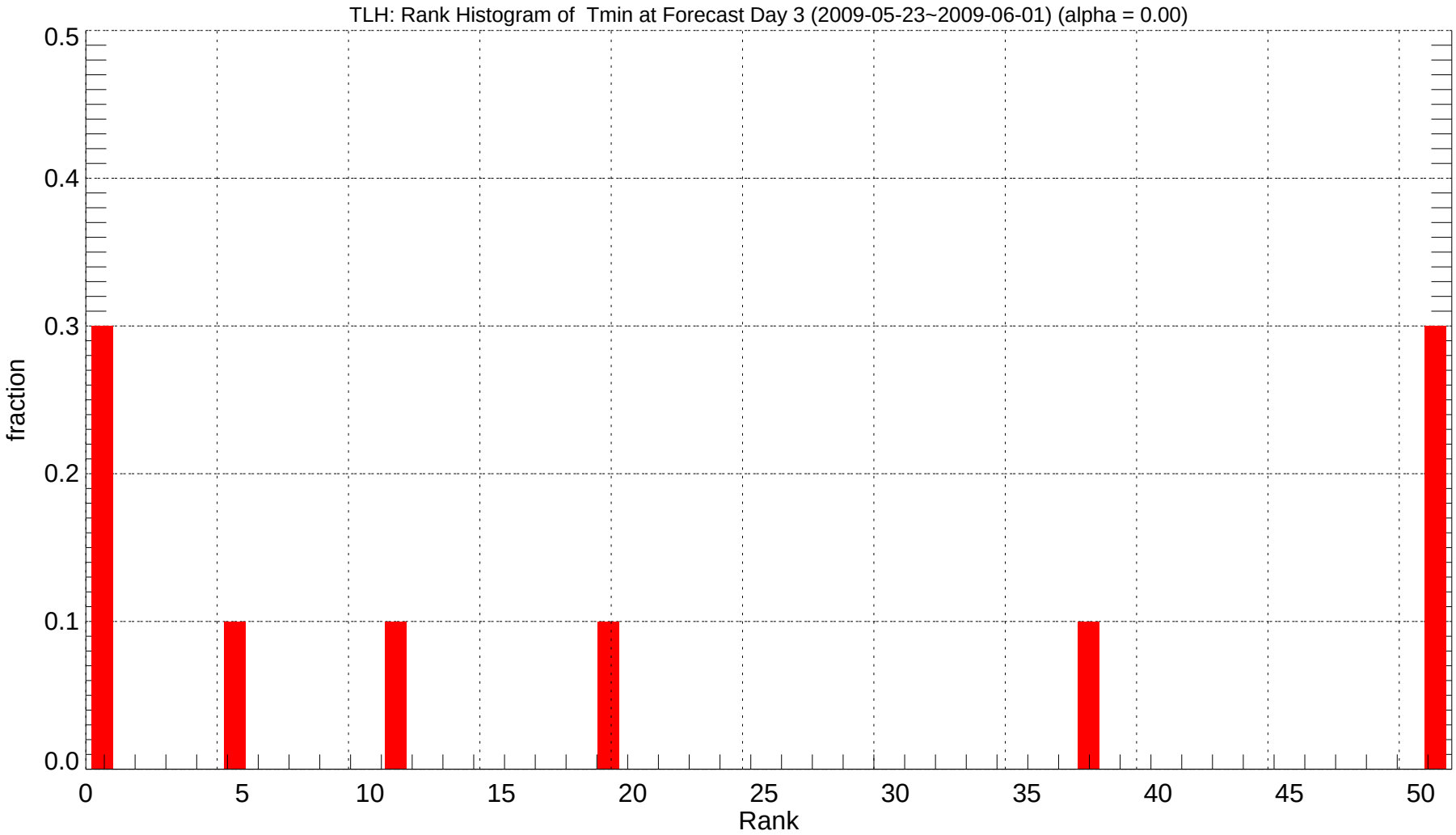

TLH: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

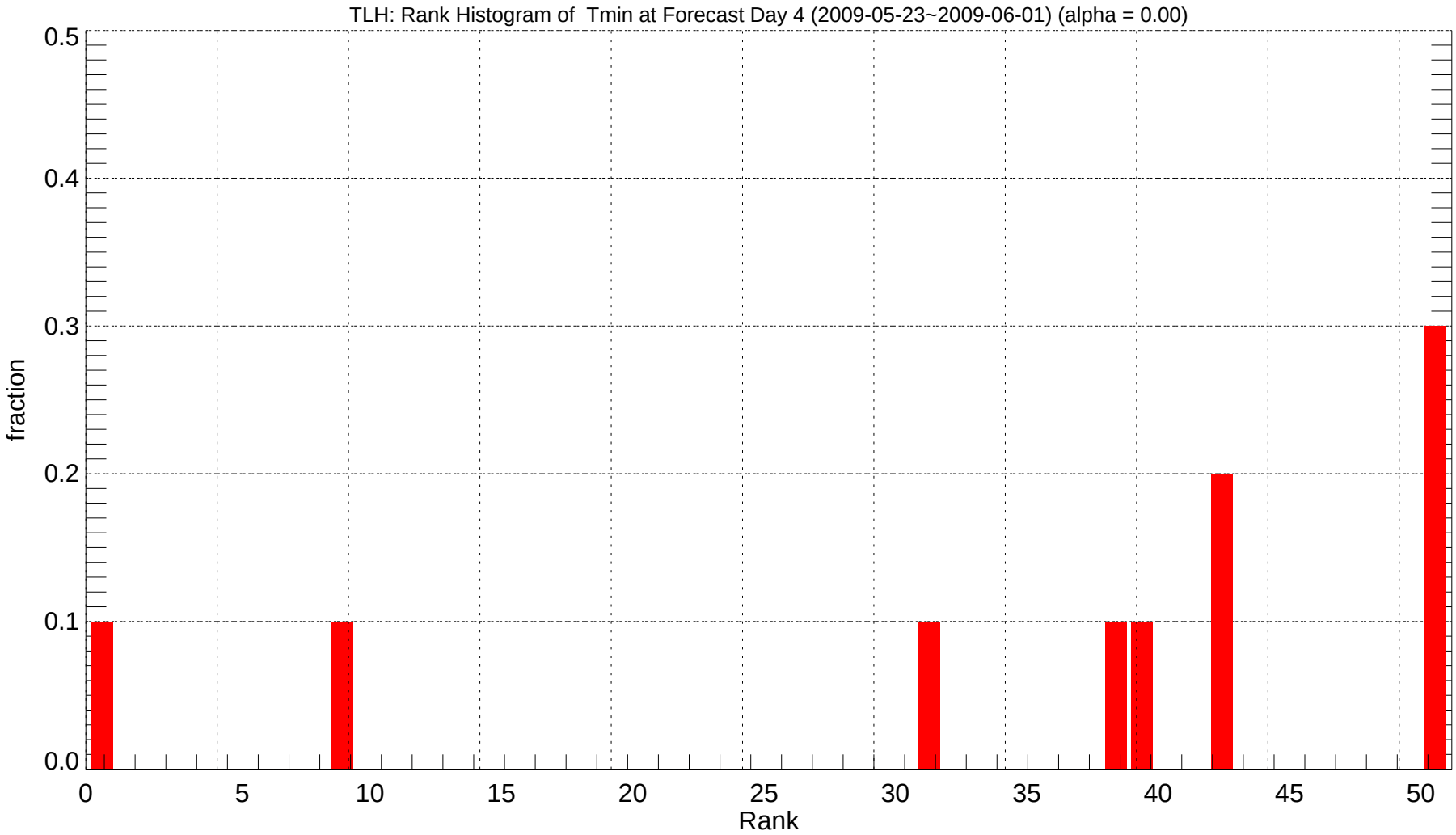

TLH: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

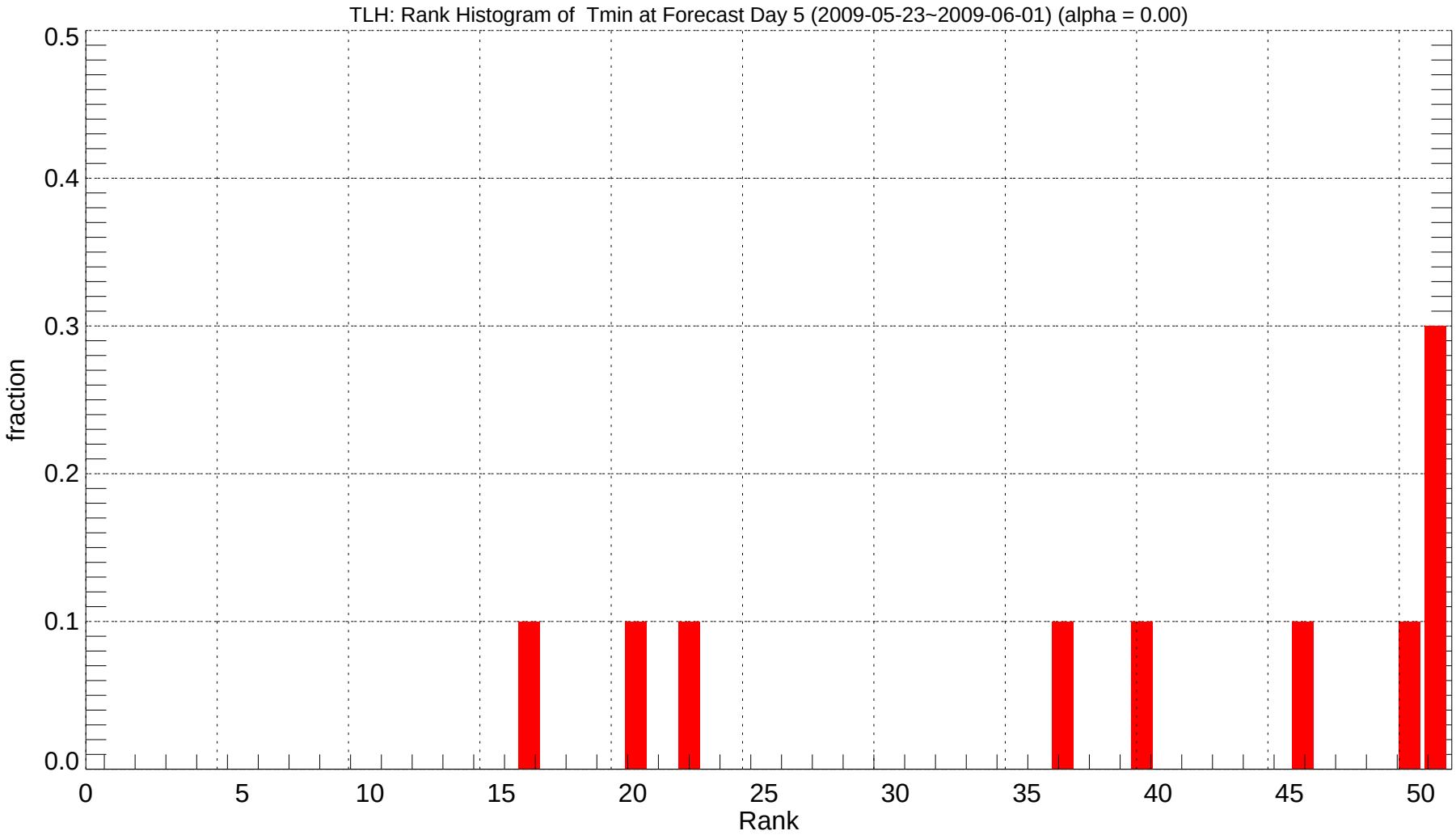

TLH: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

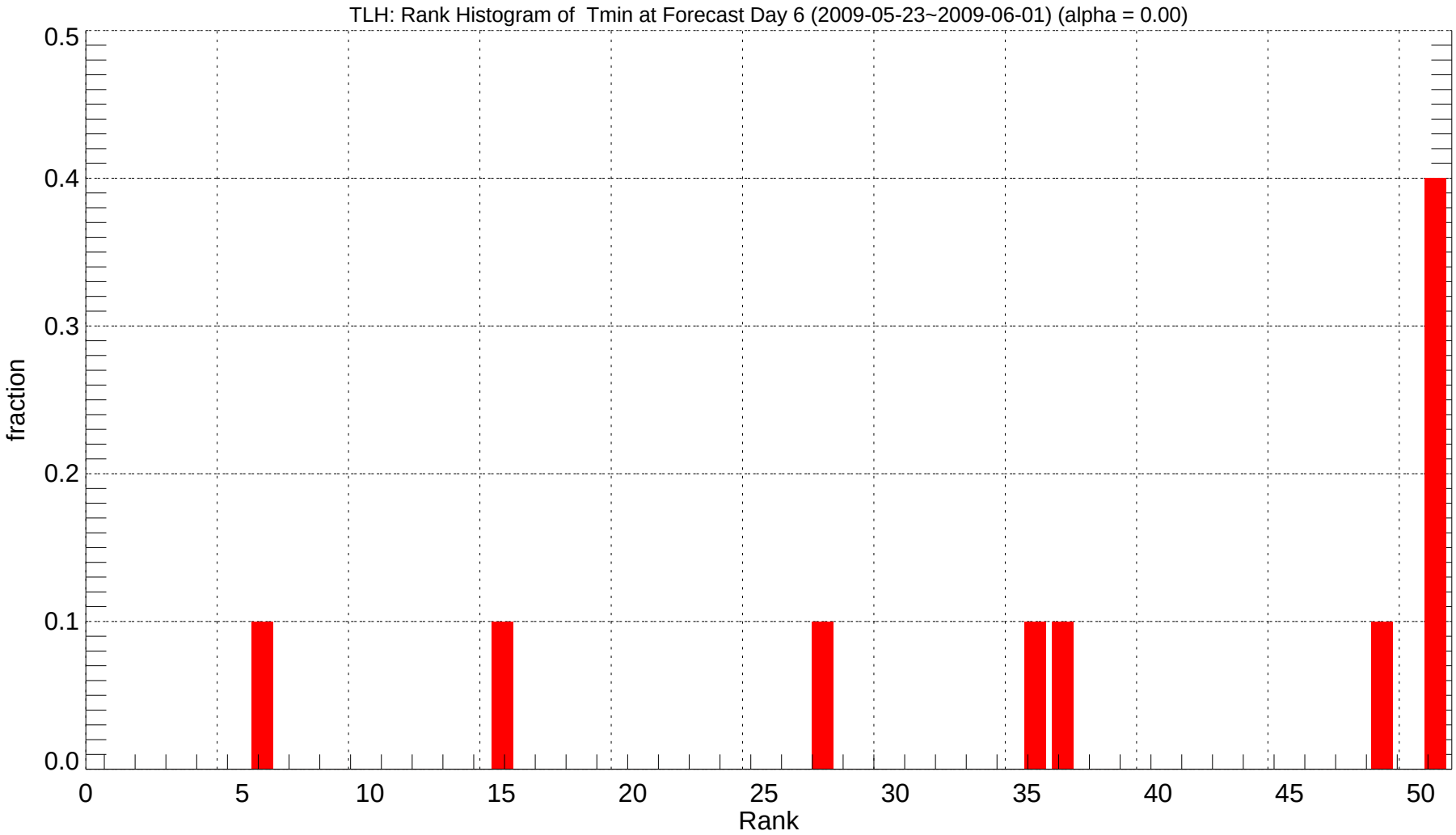

TLH: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

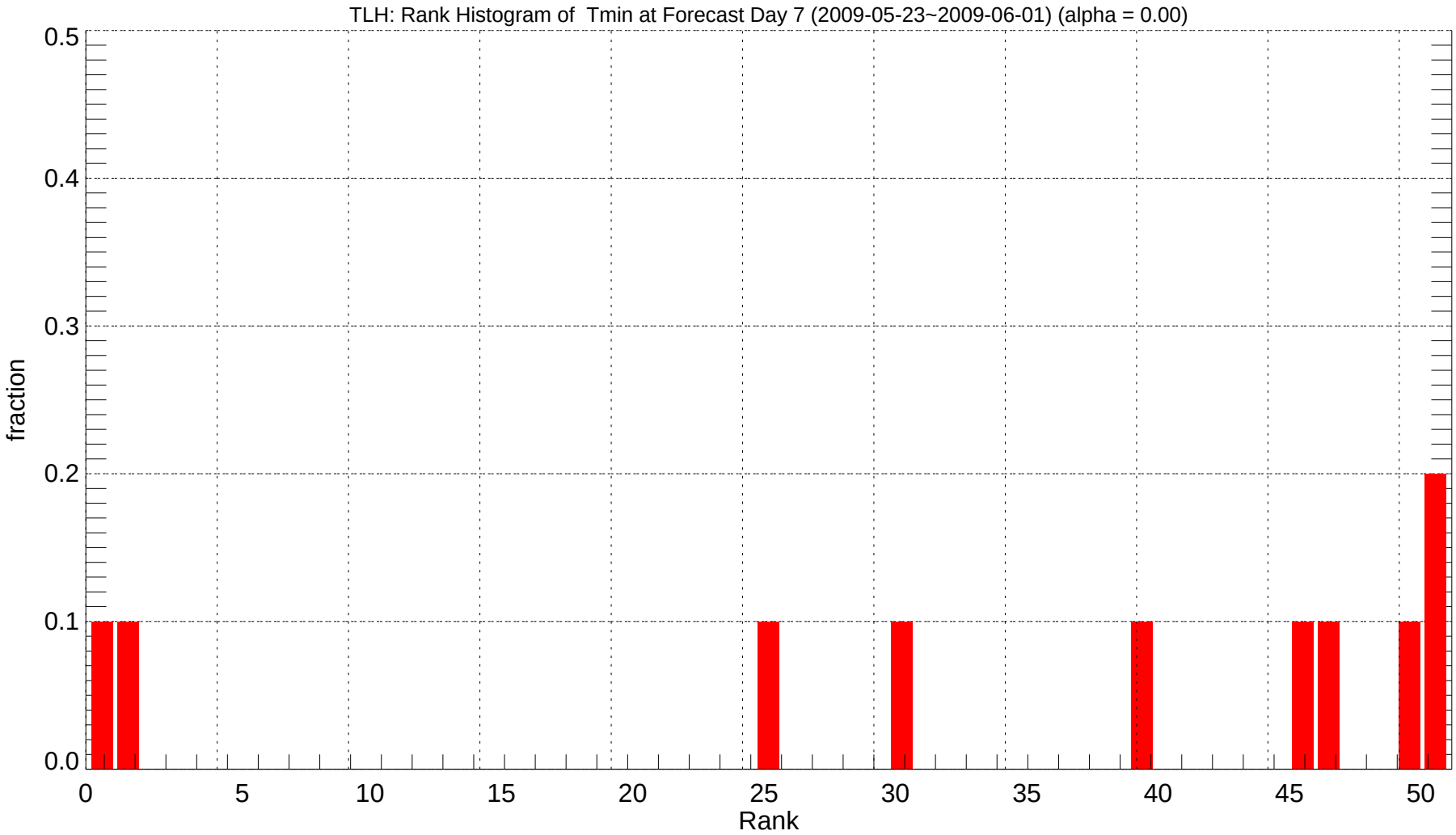

TLH: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

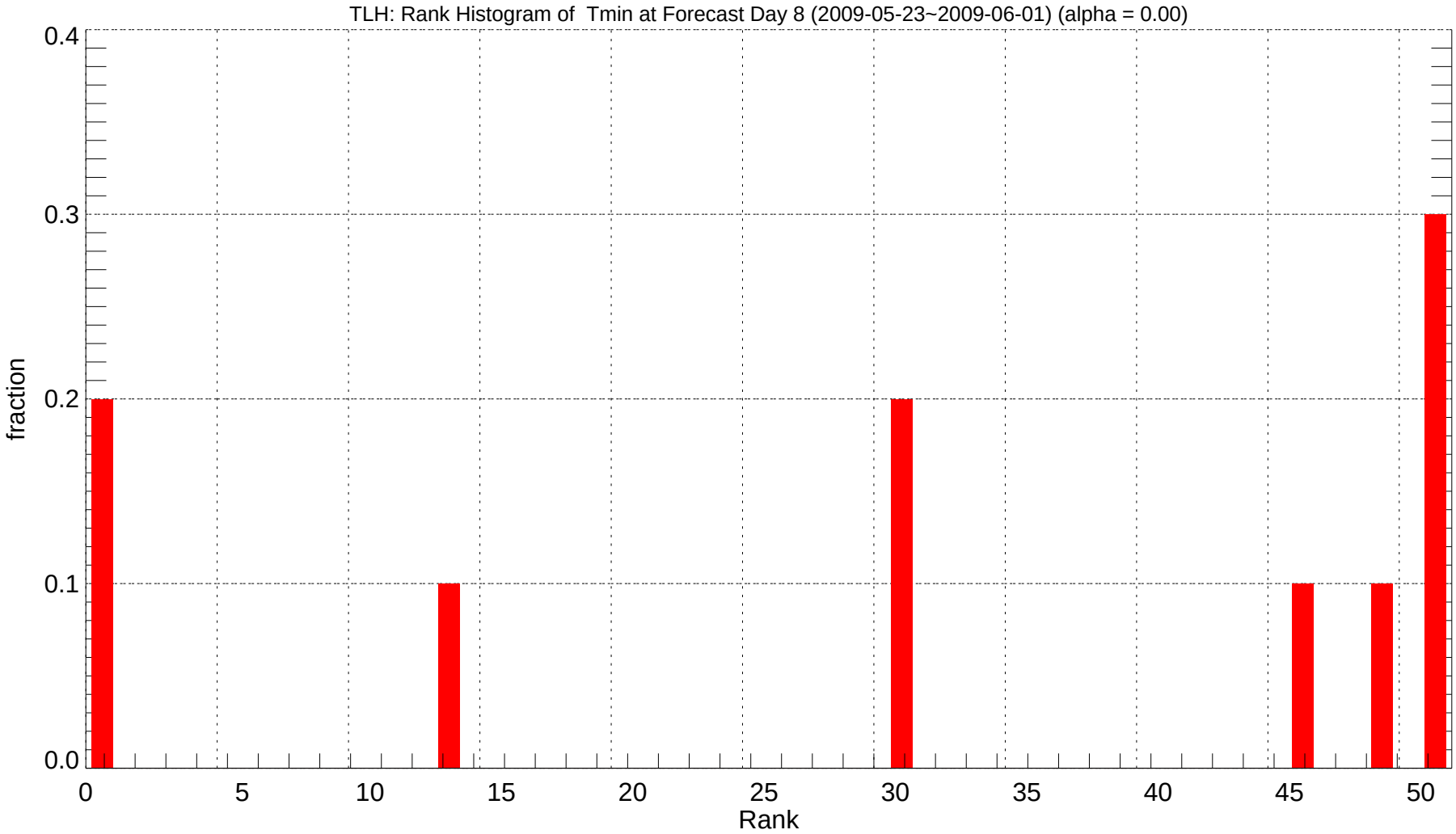

TLH: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

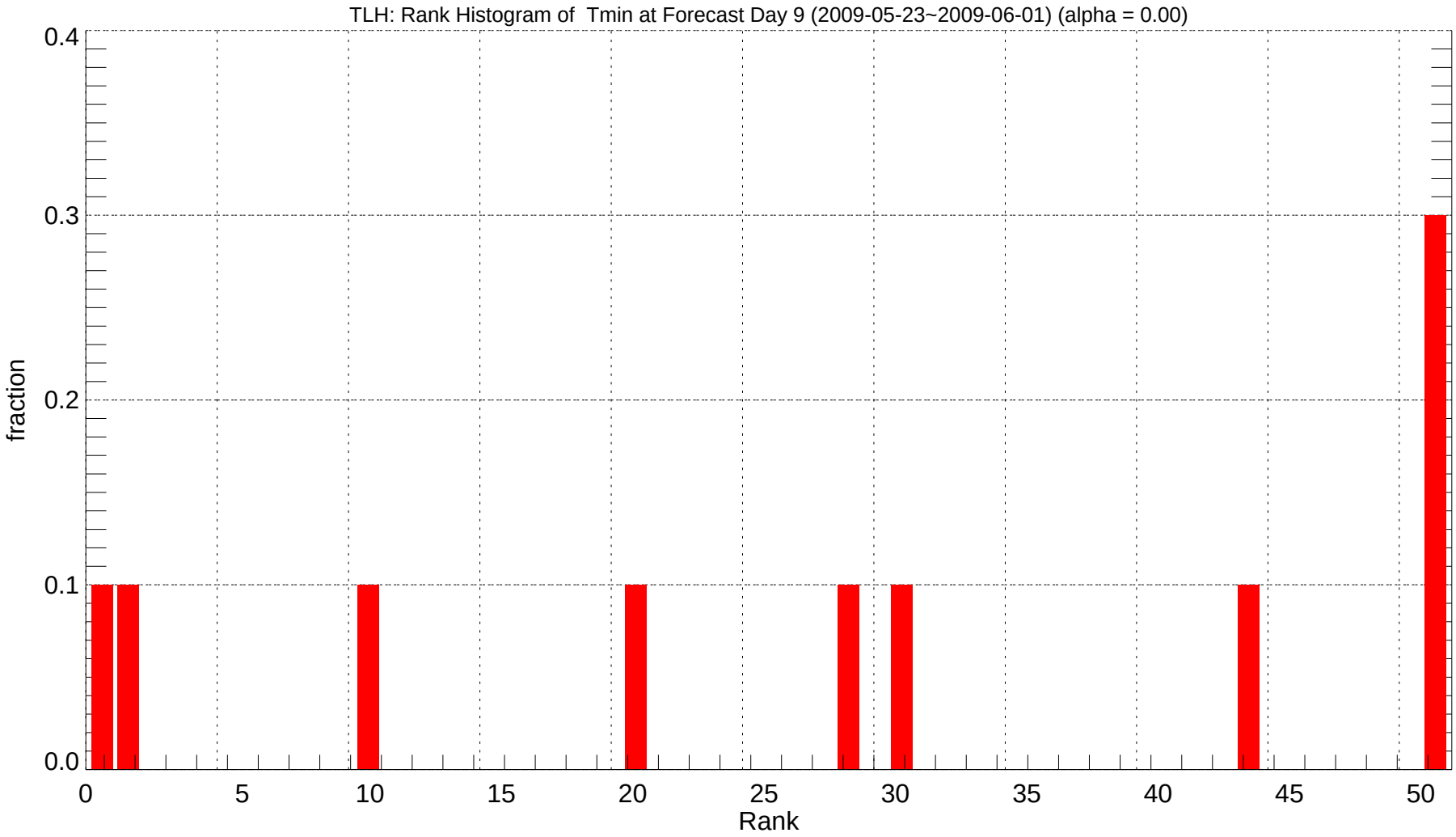

TLH: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

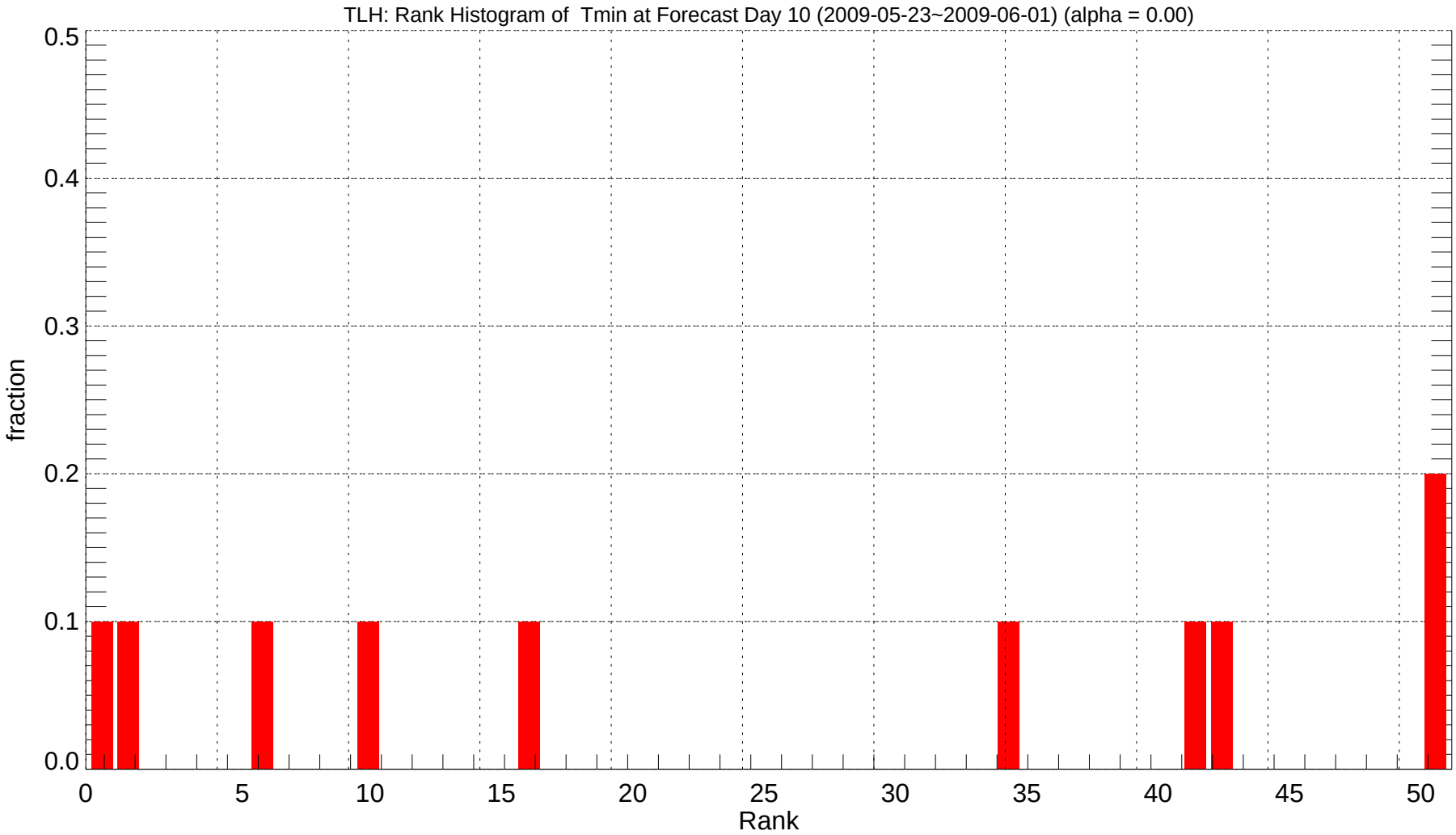

TLH: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

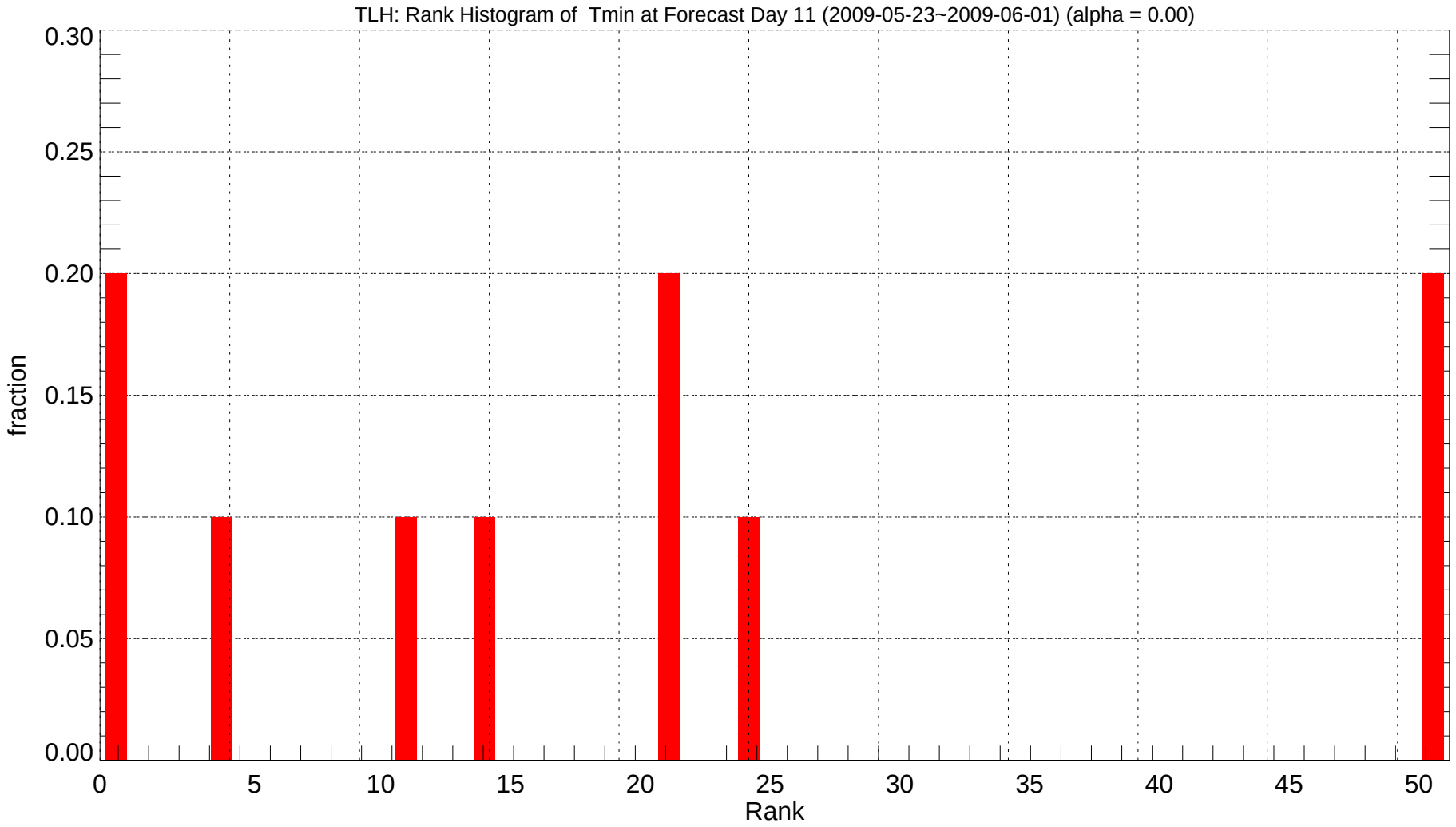

TLH: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

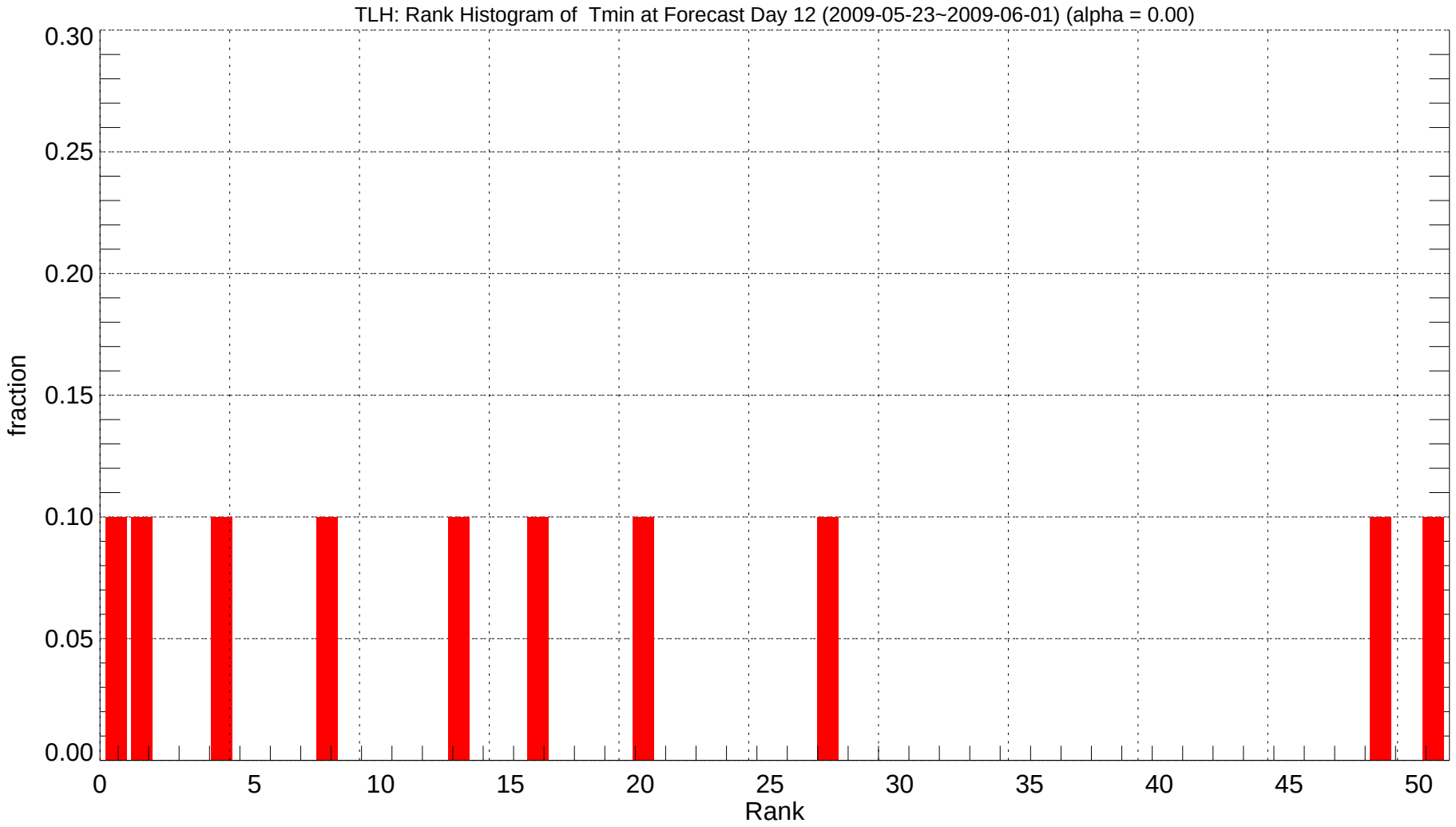

TLH: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

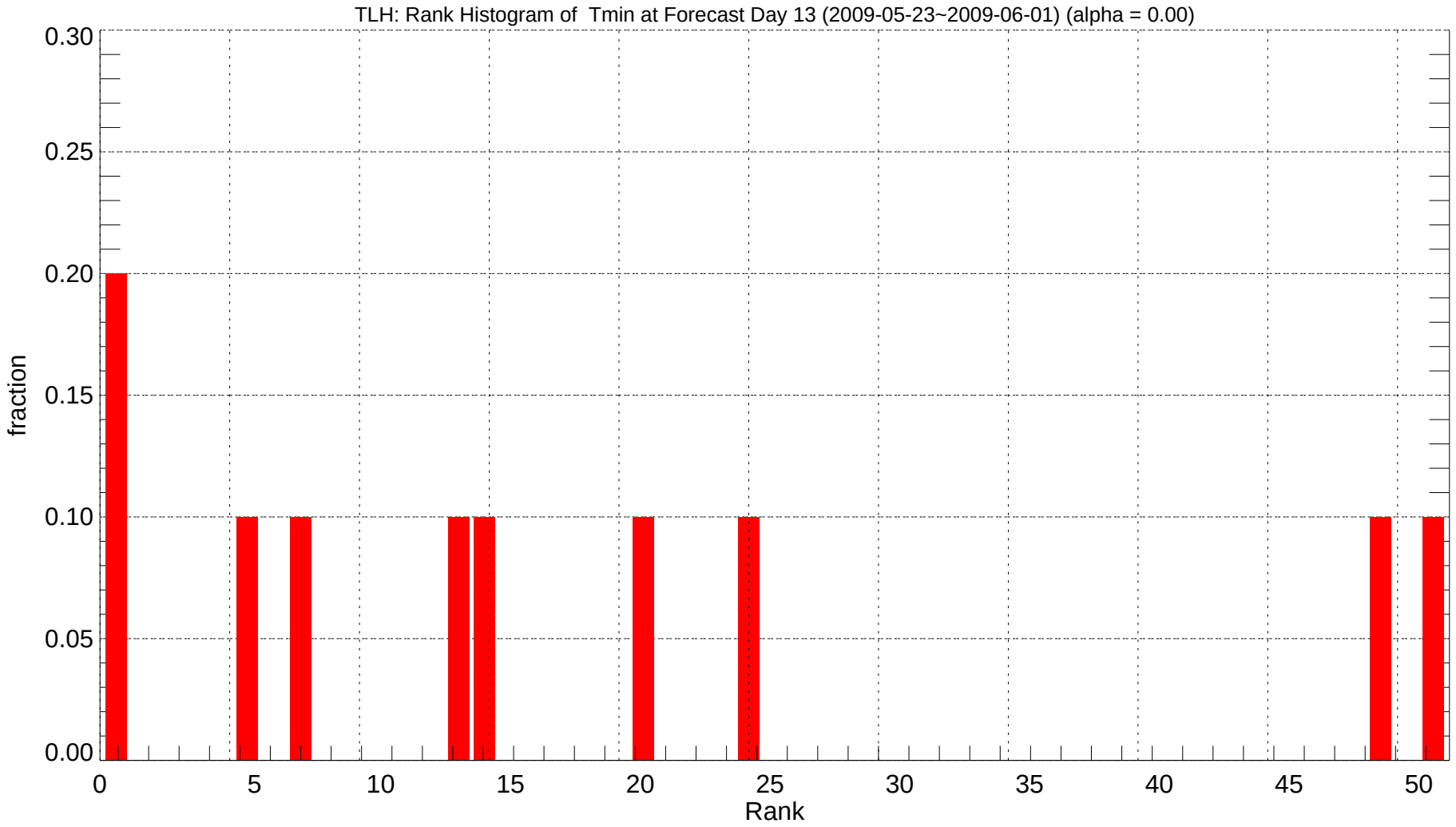

TLH: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

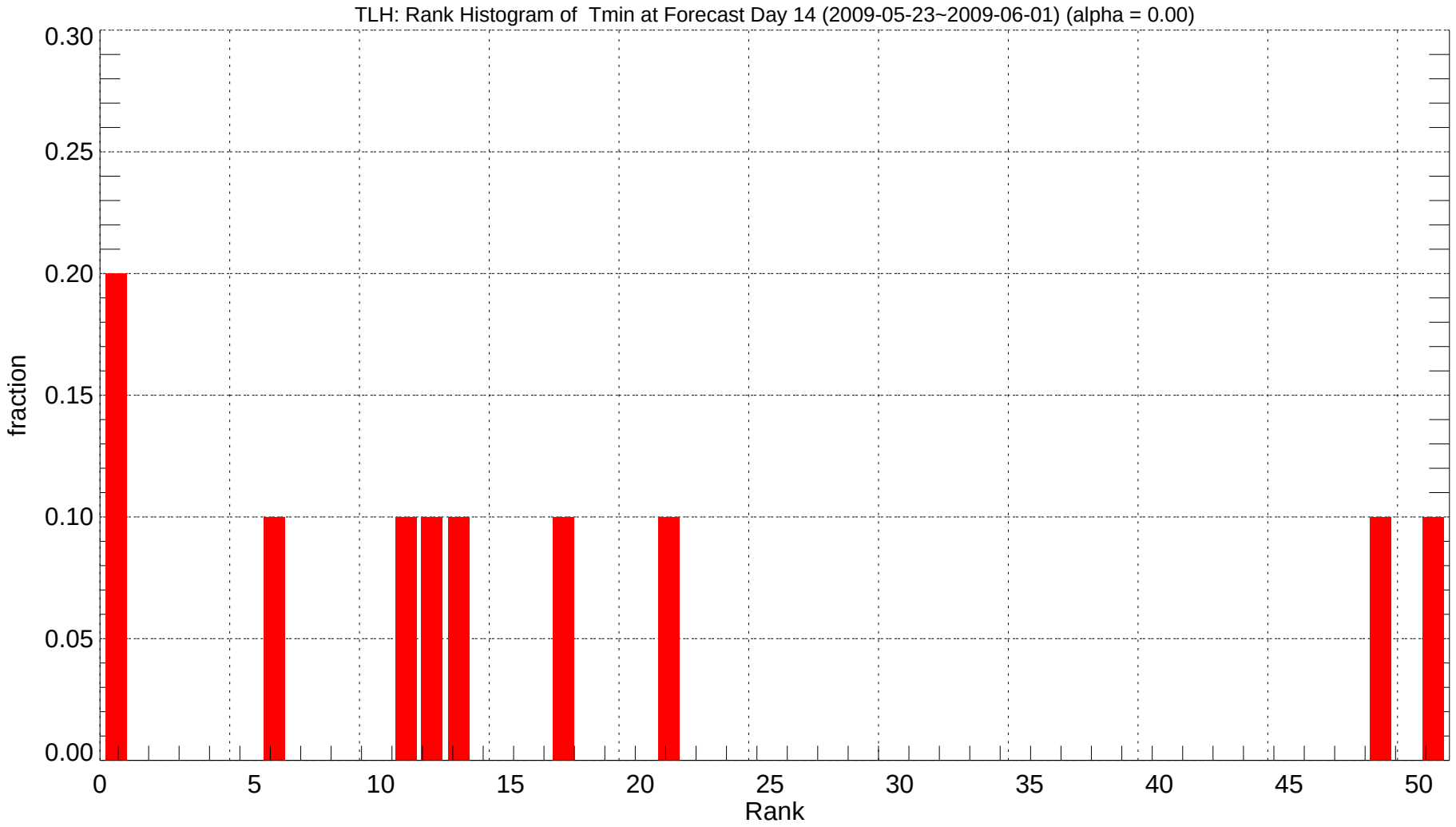

TLH: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

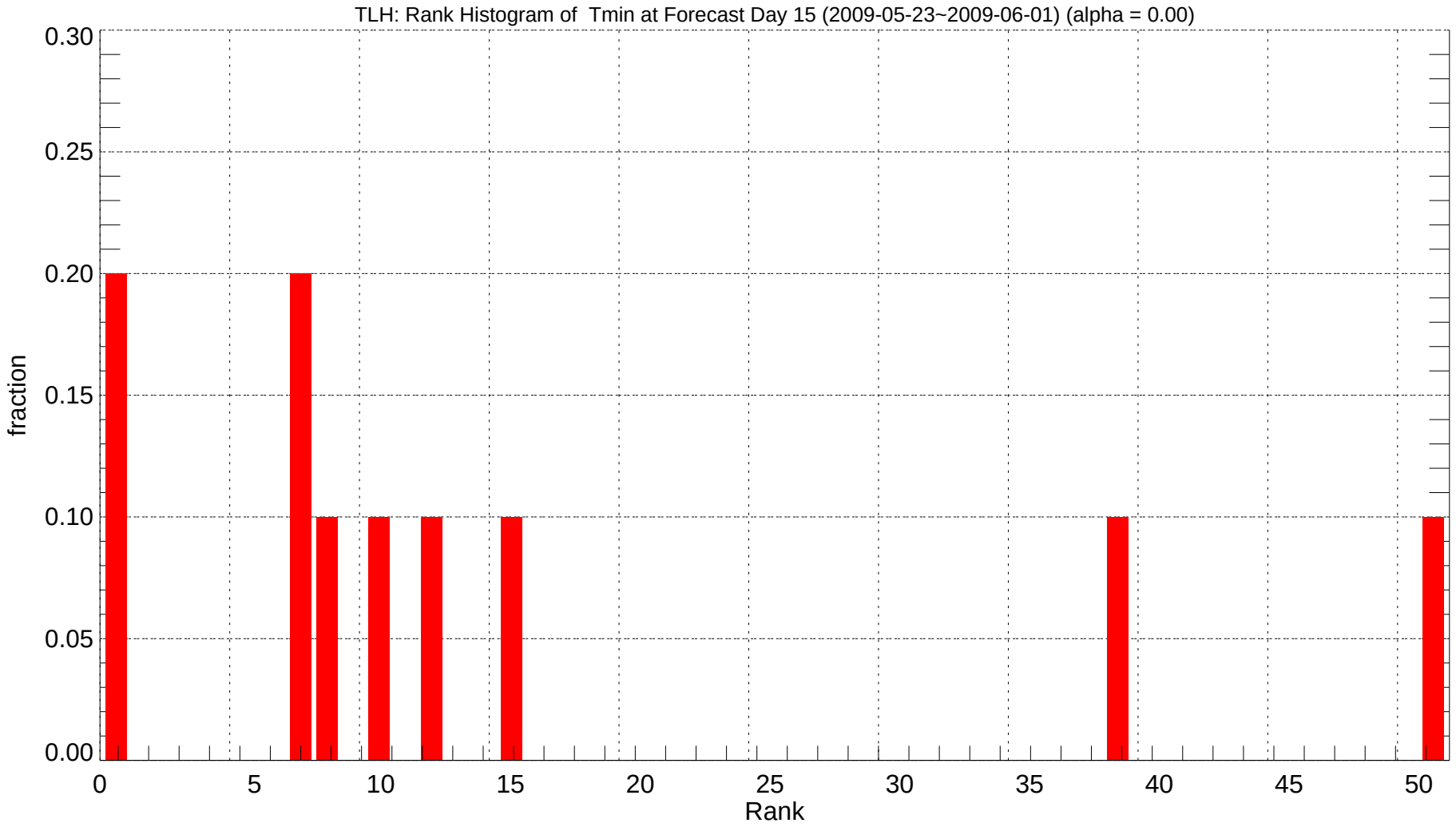

TLH: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

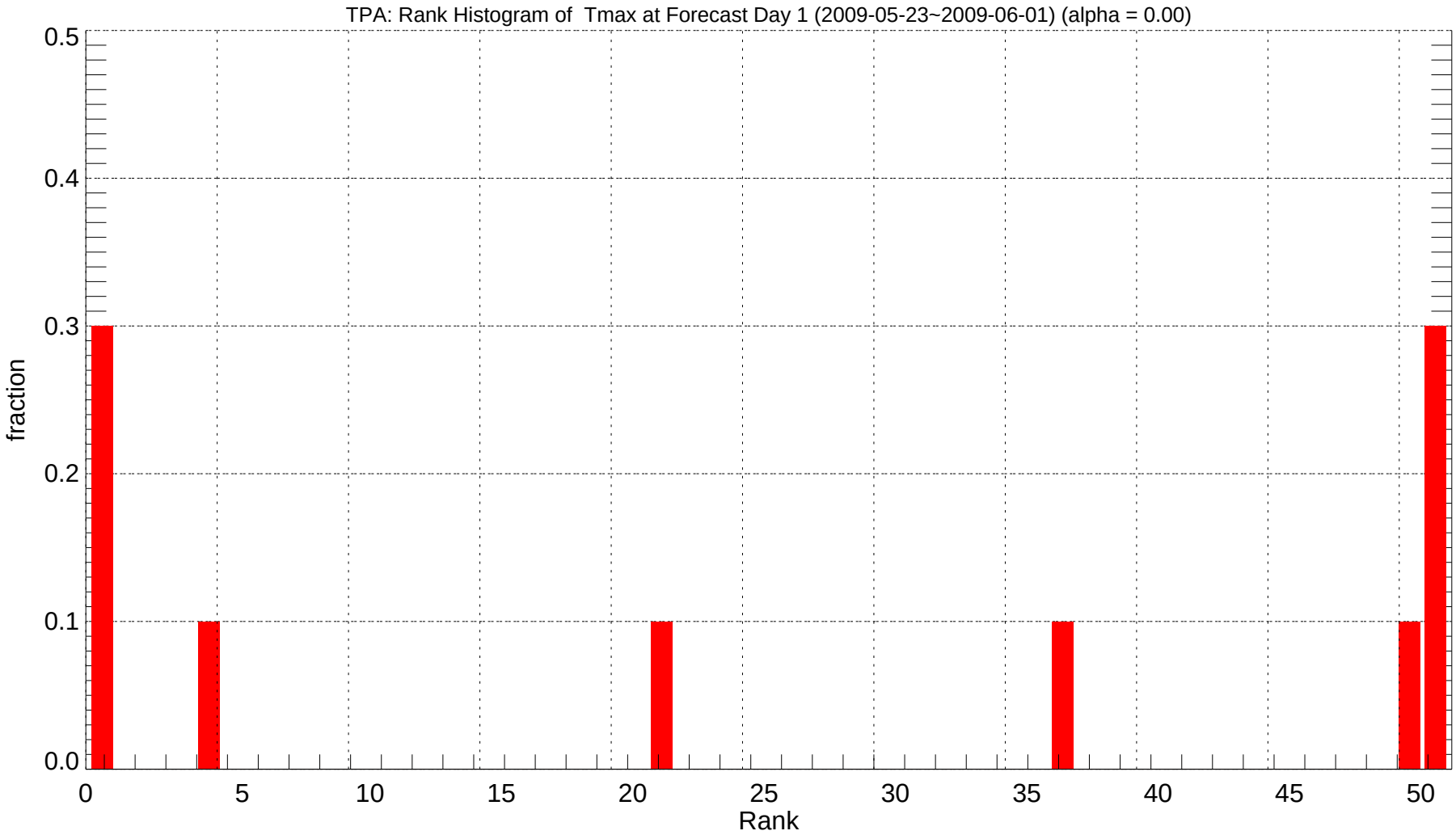

TLH: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

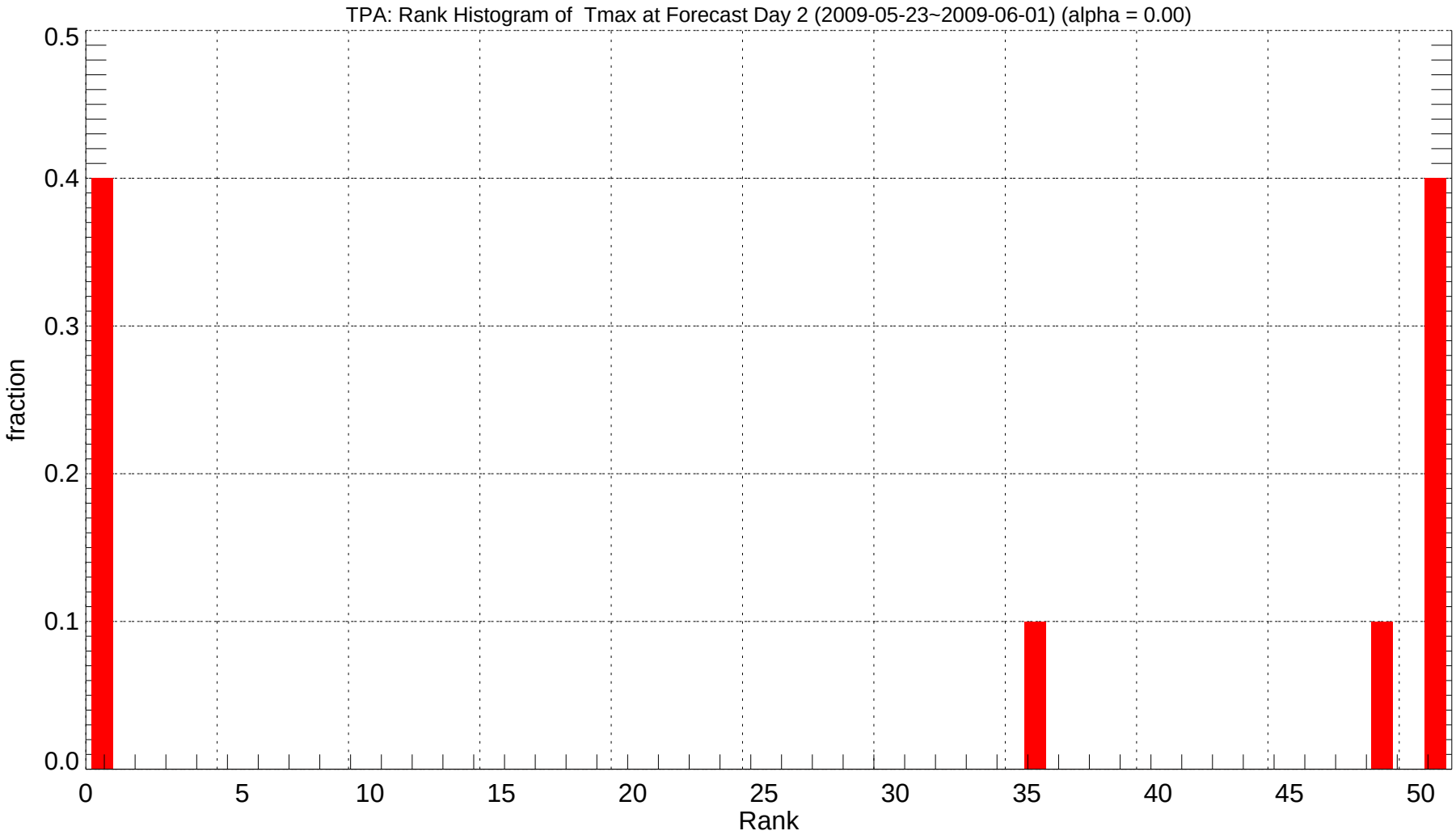

TLH: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

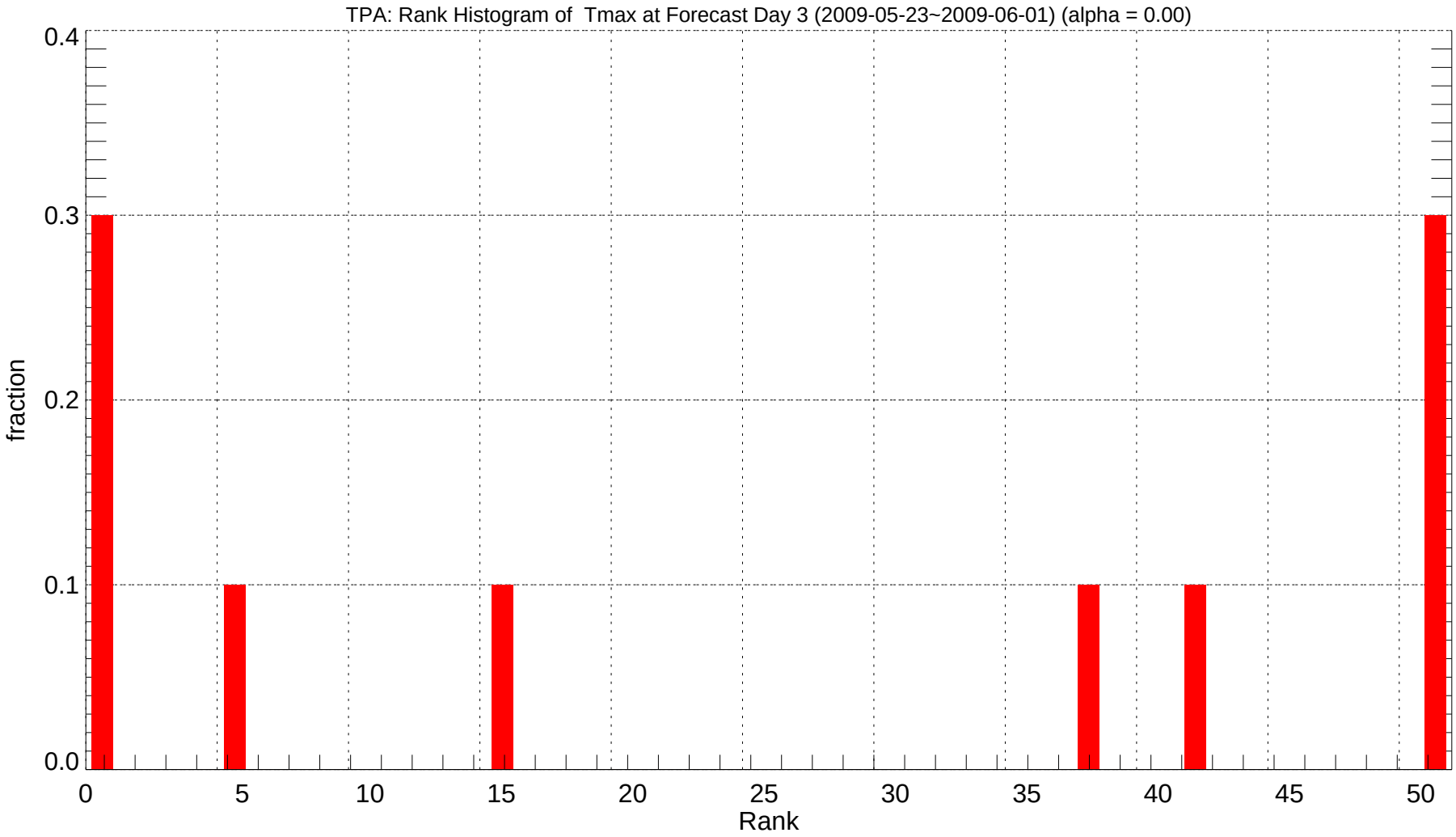

TLH: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

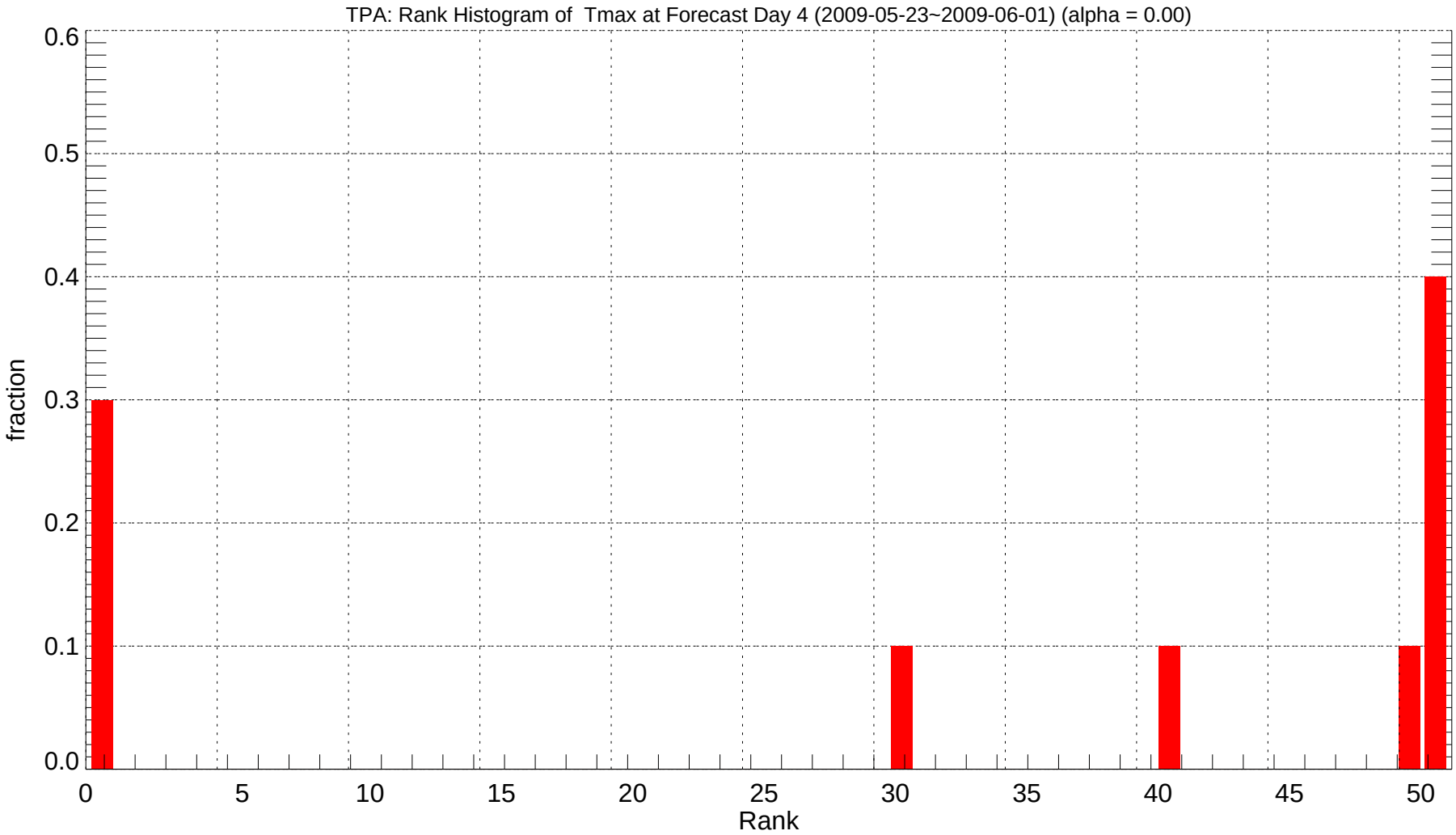

TLH: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

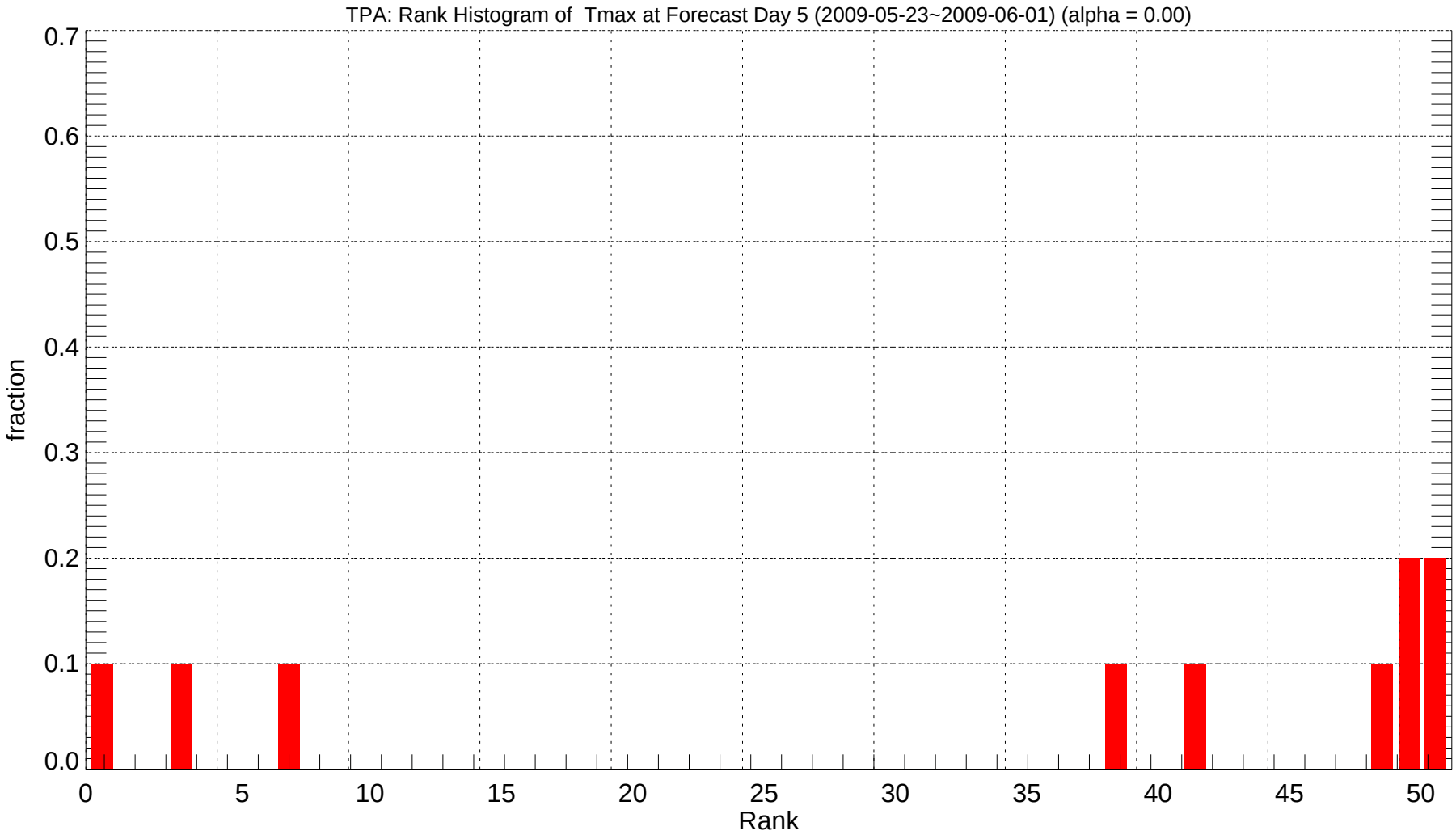

TLH: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

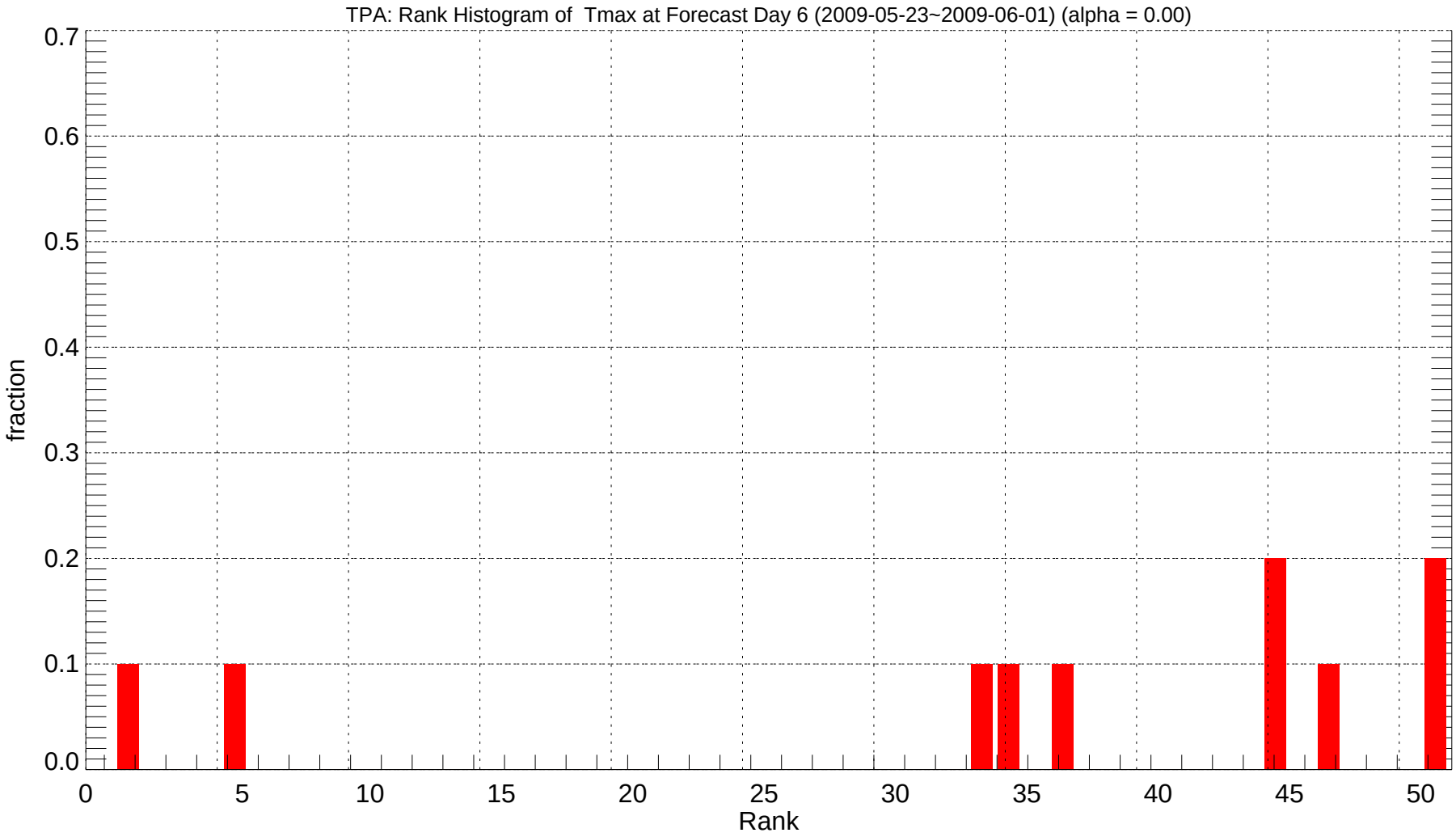

TPA: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

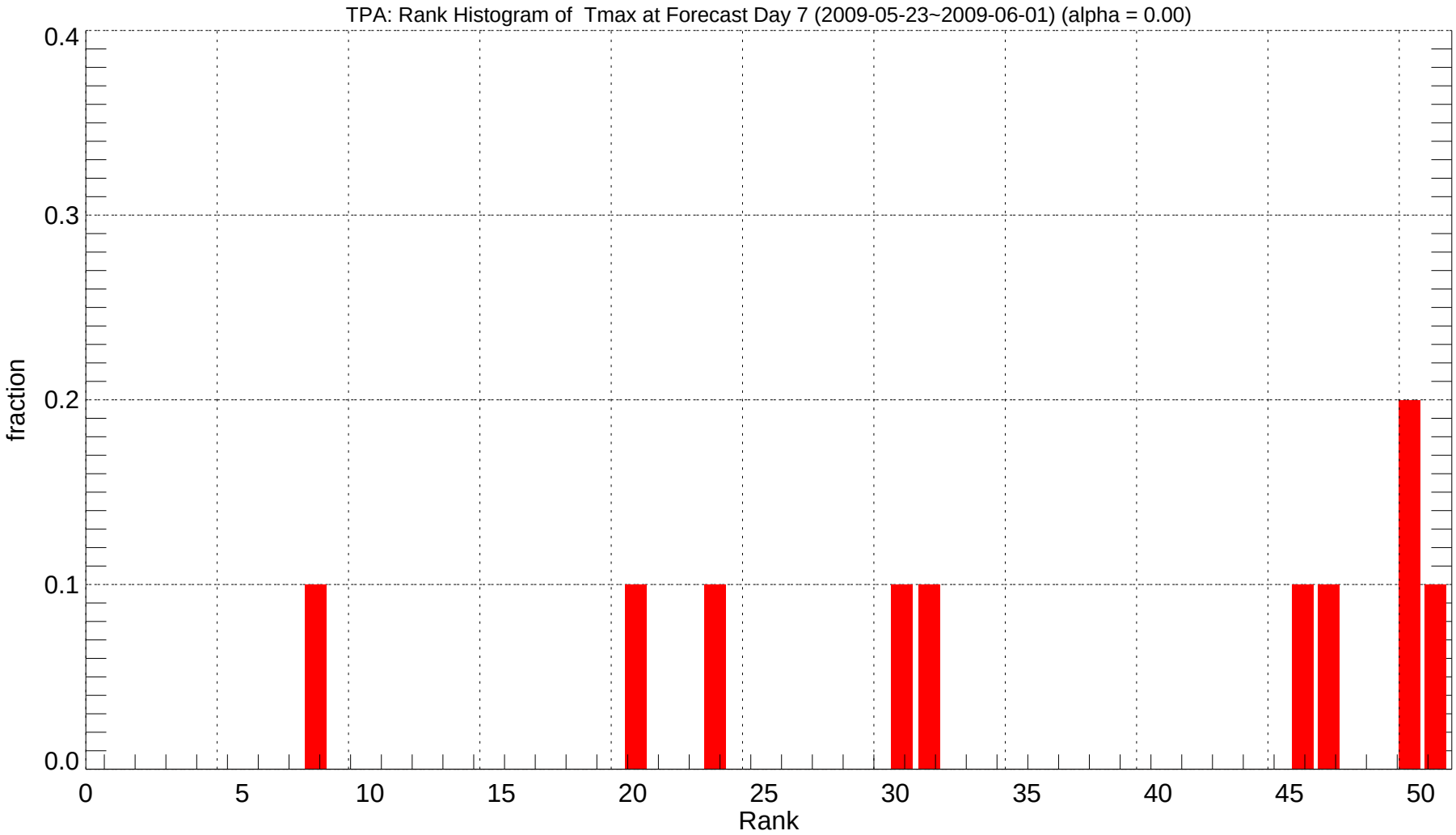

TPA: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

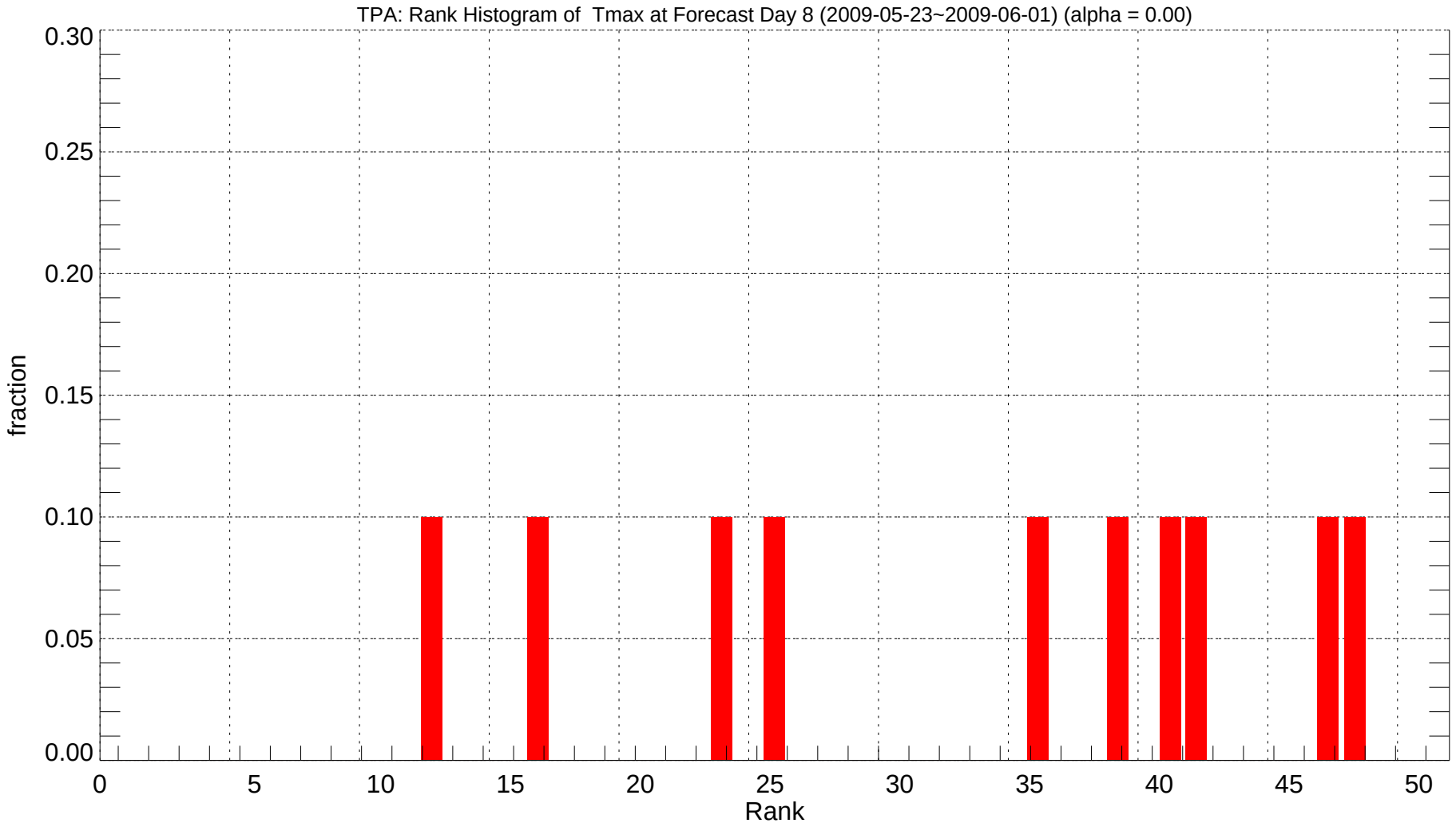

TPA: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

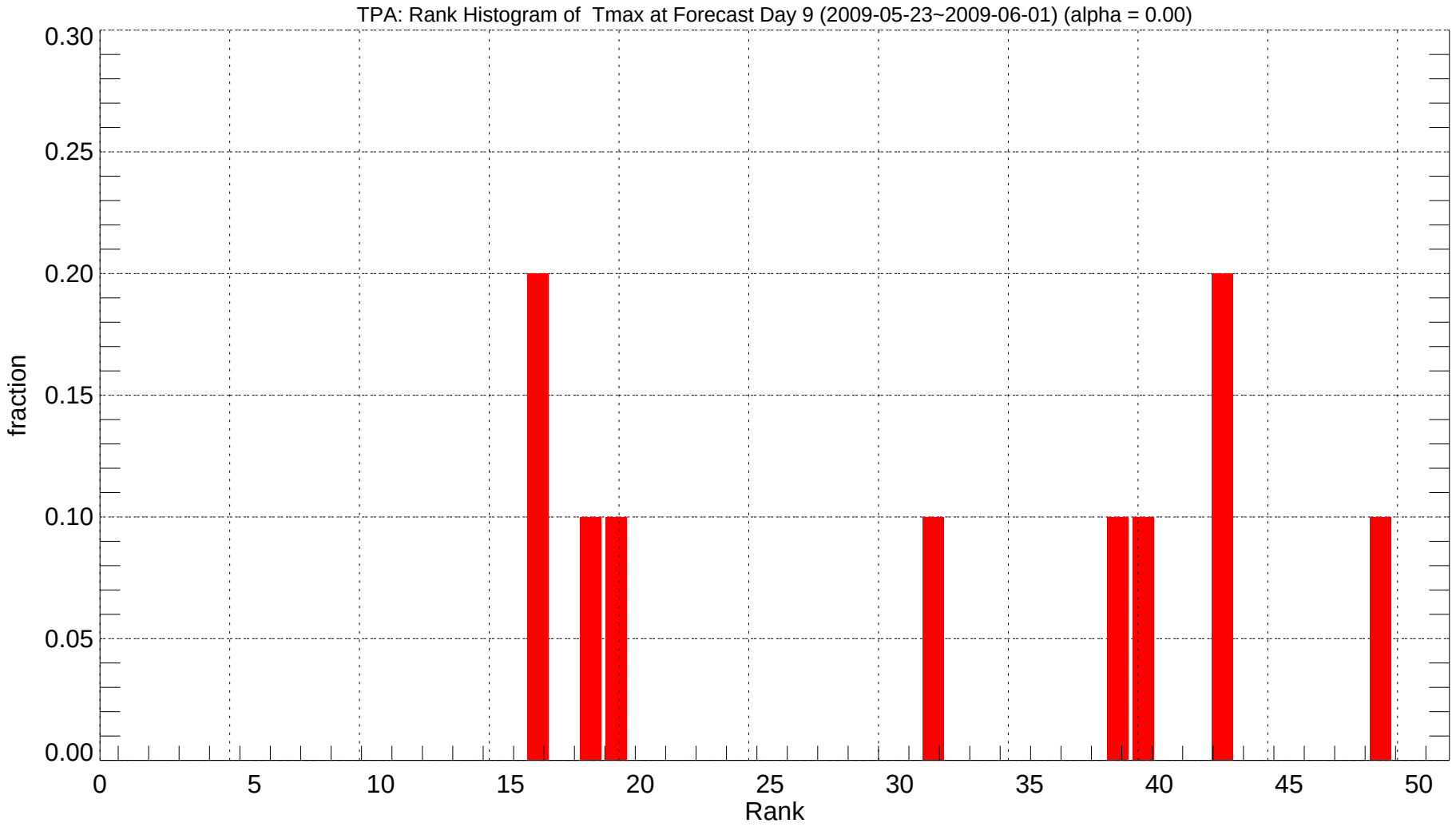

TPA: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

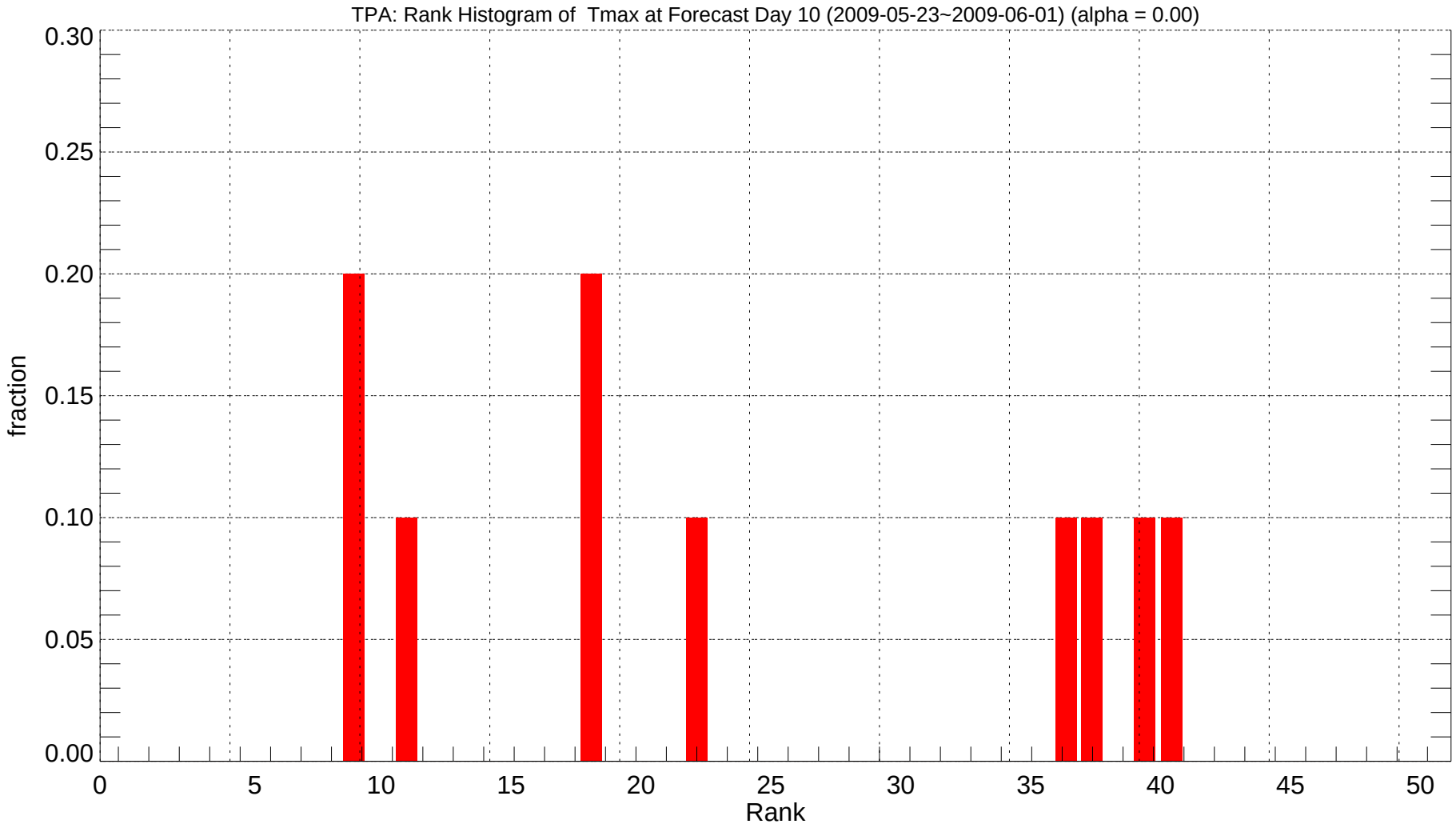

TPA: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

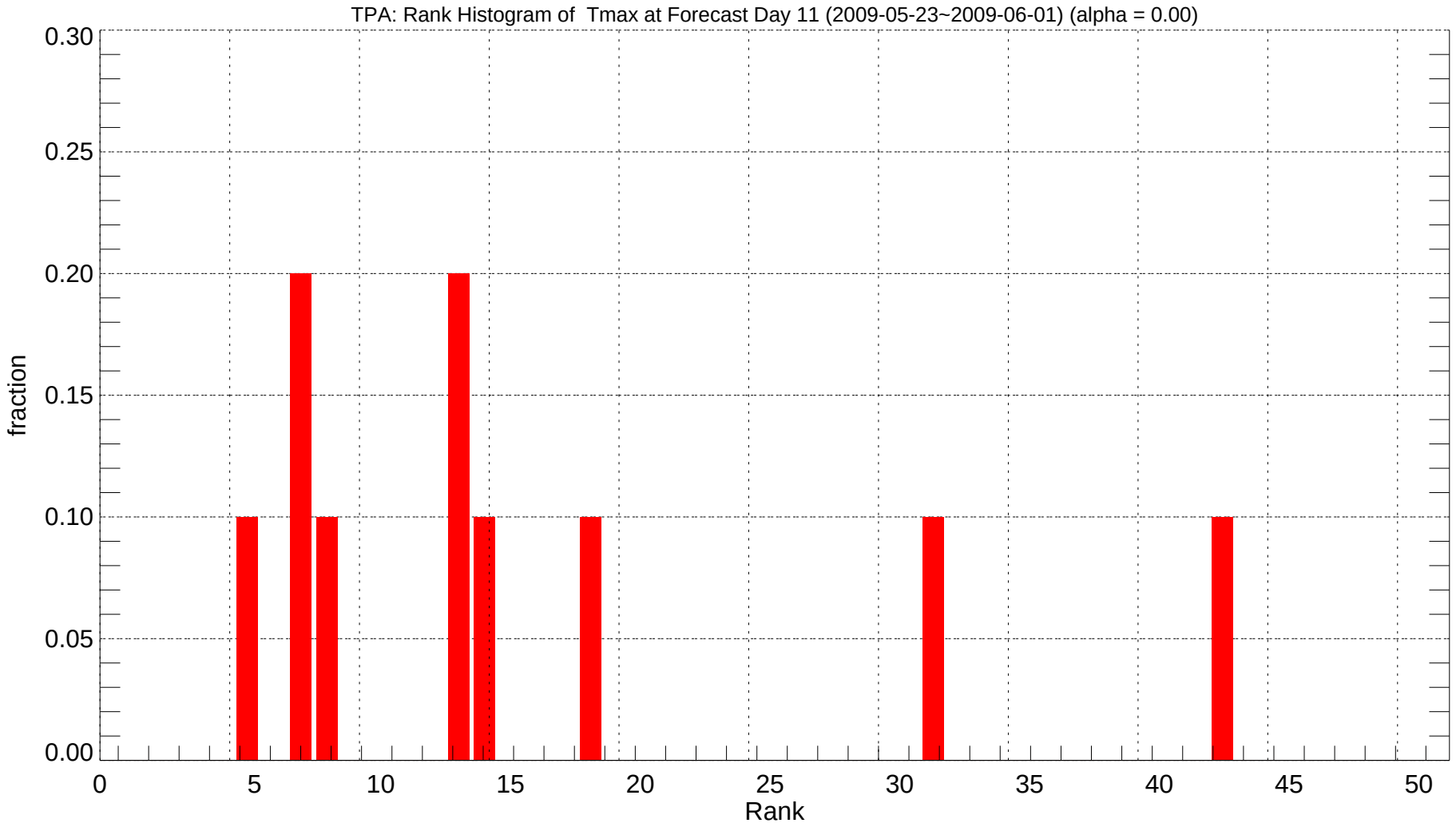

TPA: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

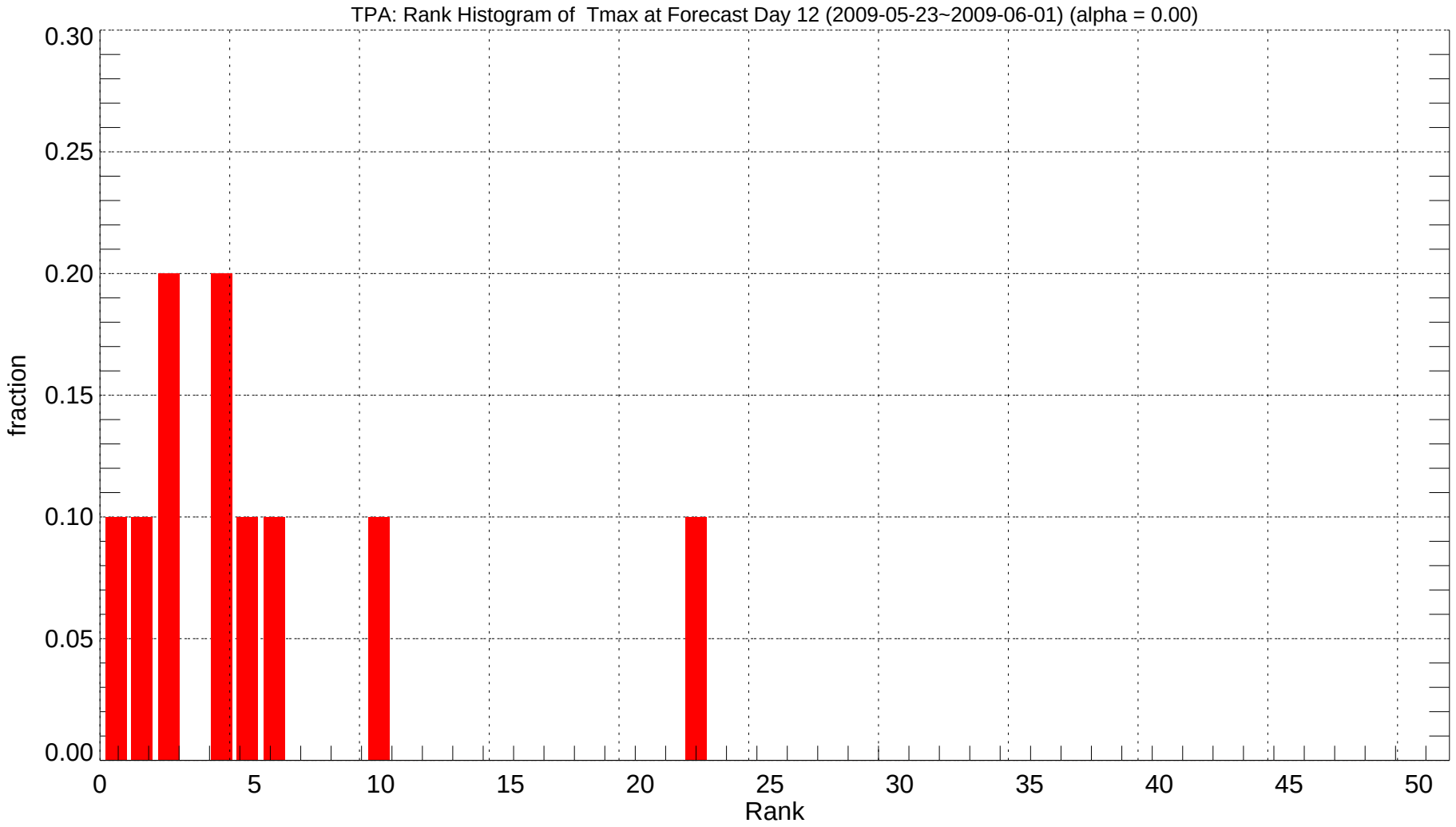

TPA: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

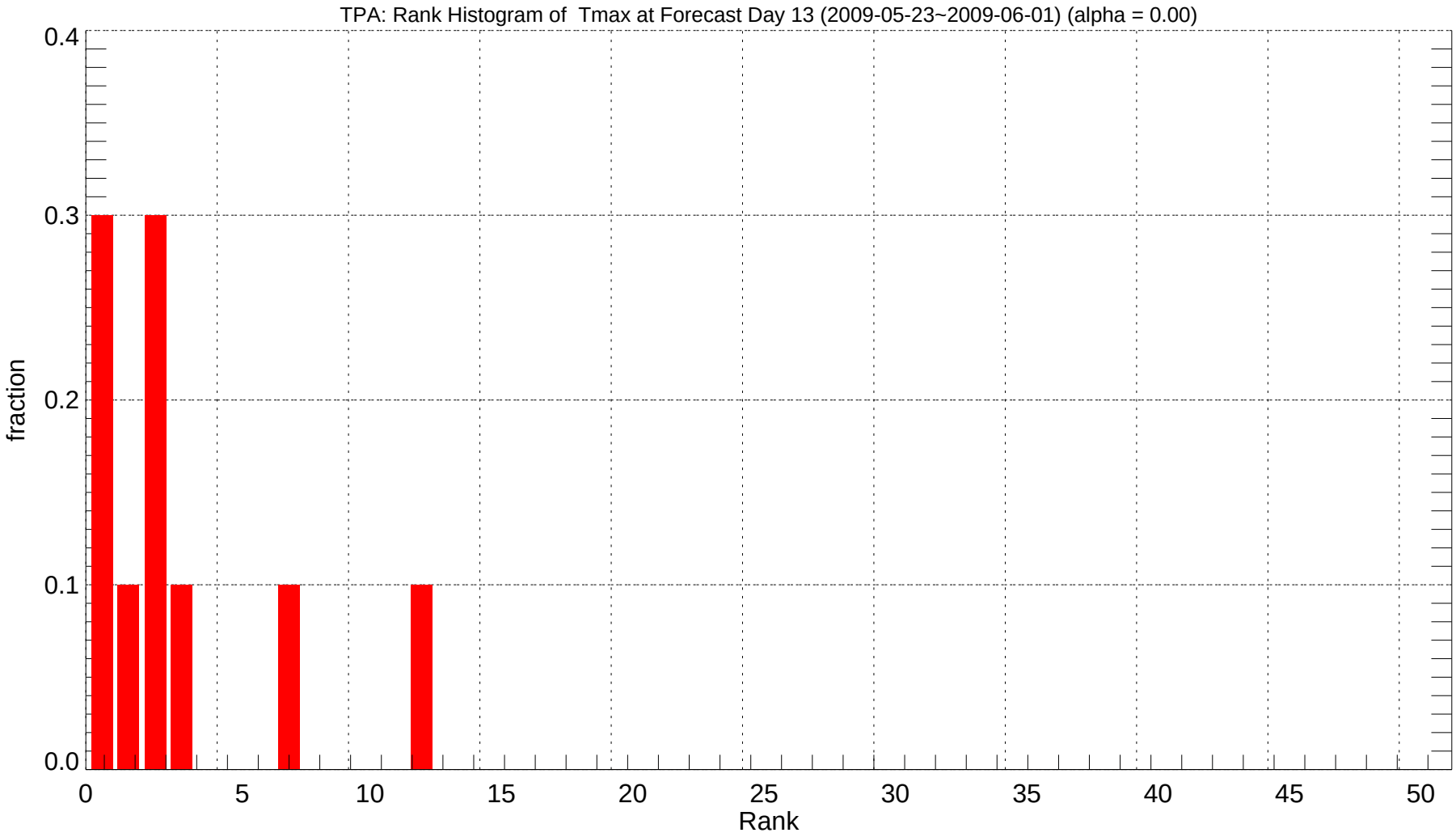

TPA: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

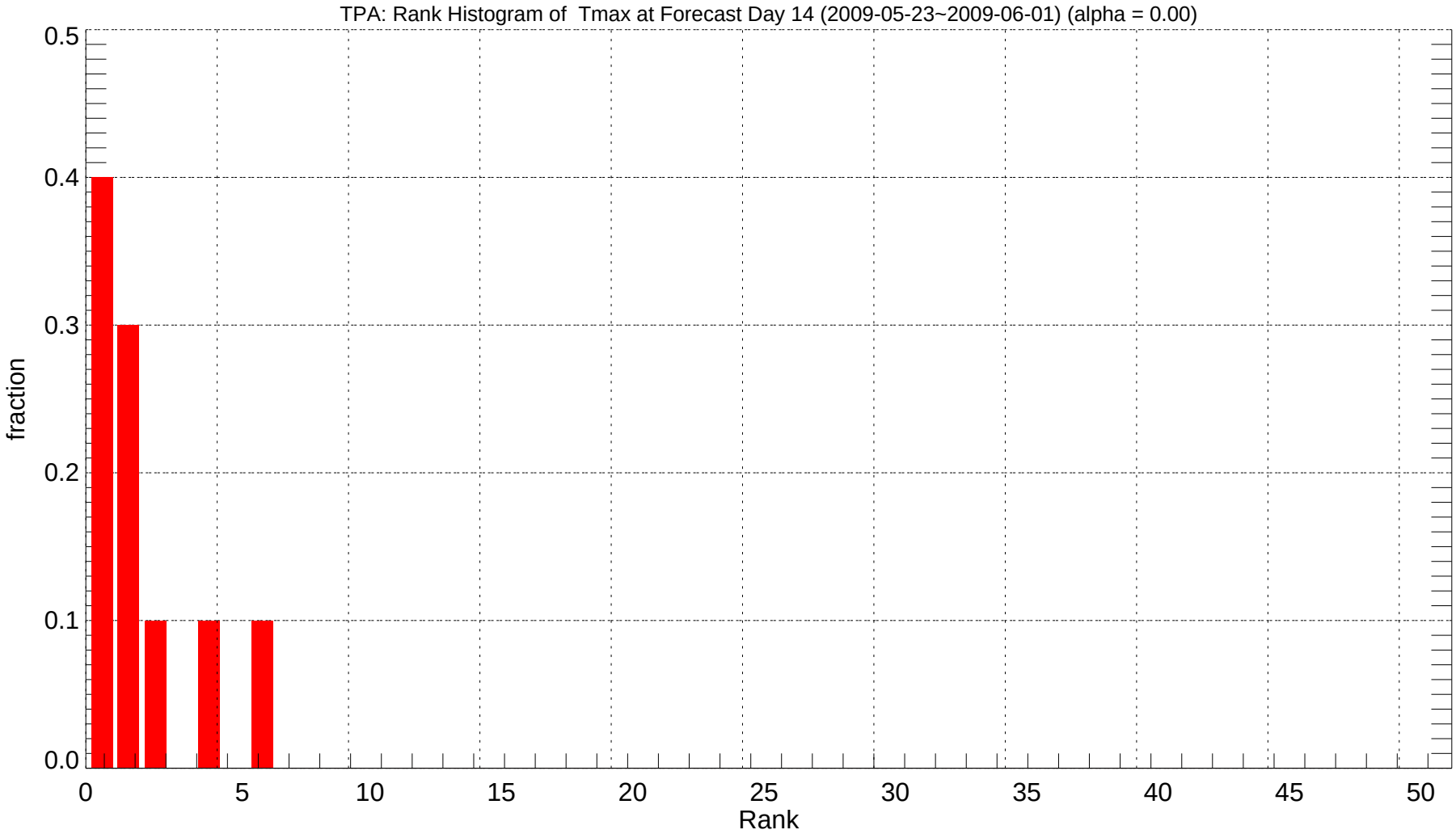

TPA: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

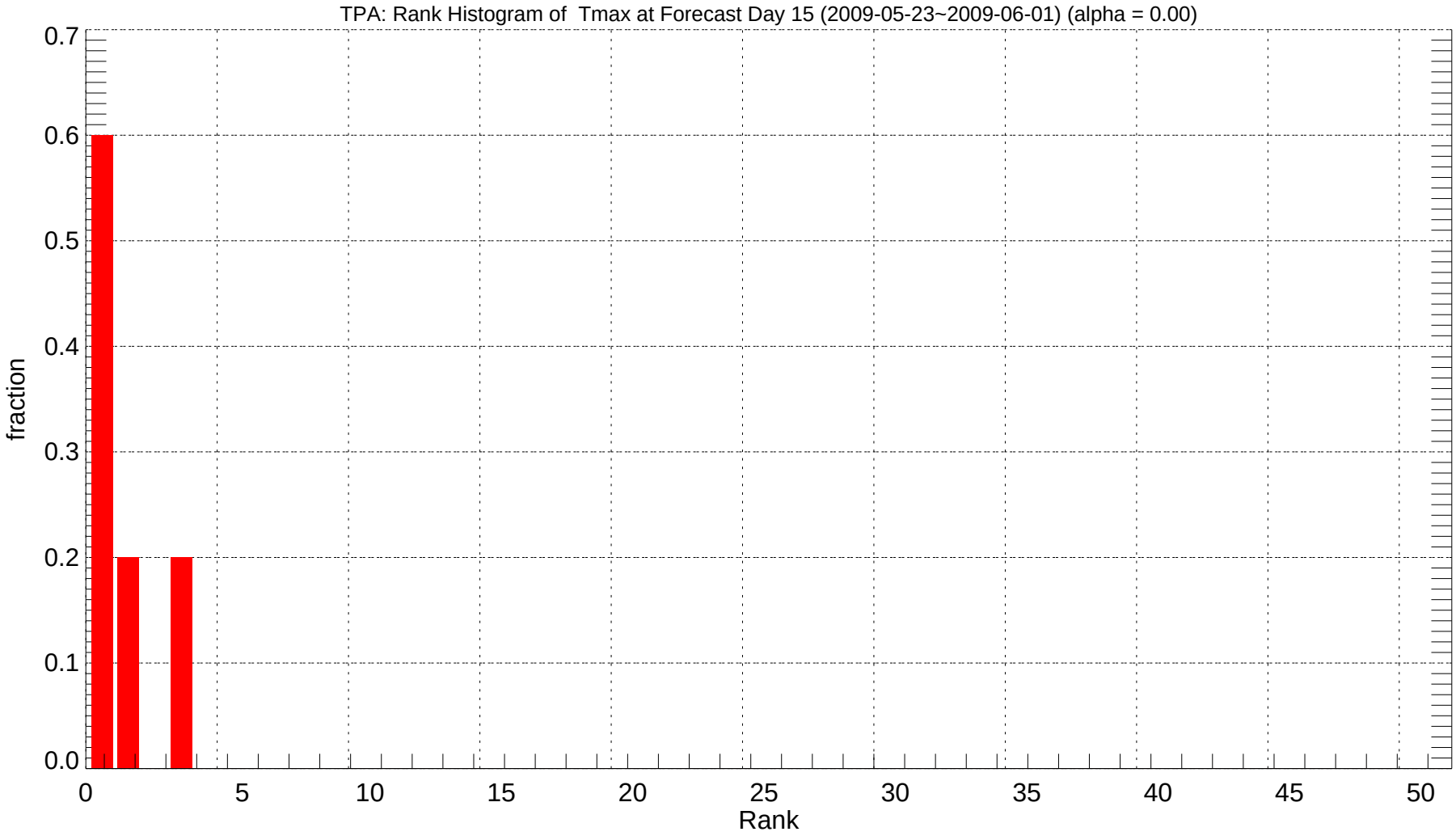

TPA: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

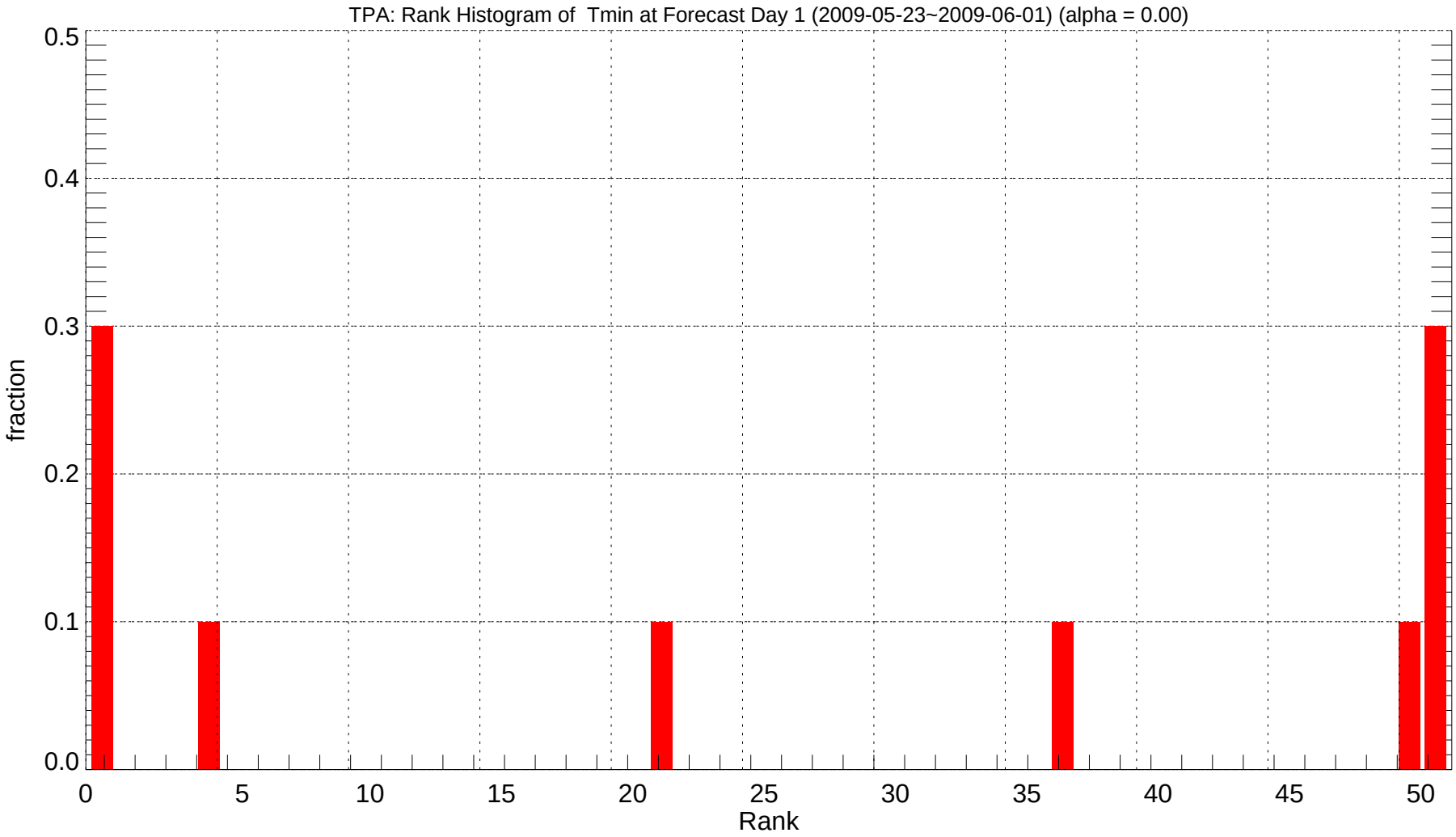

TPA: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

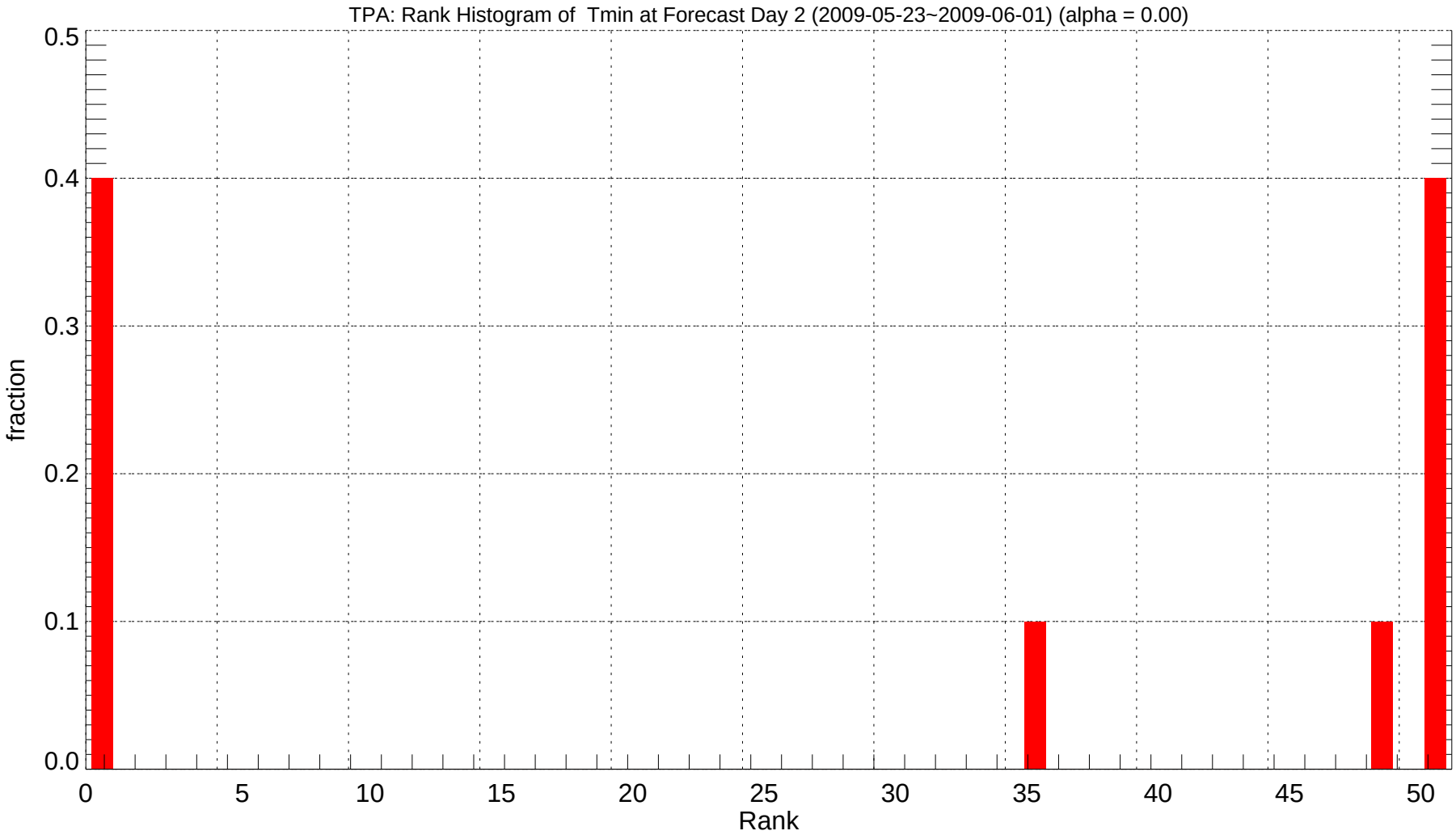

TPA: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

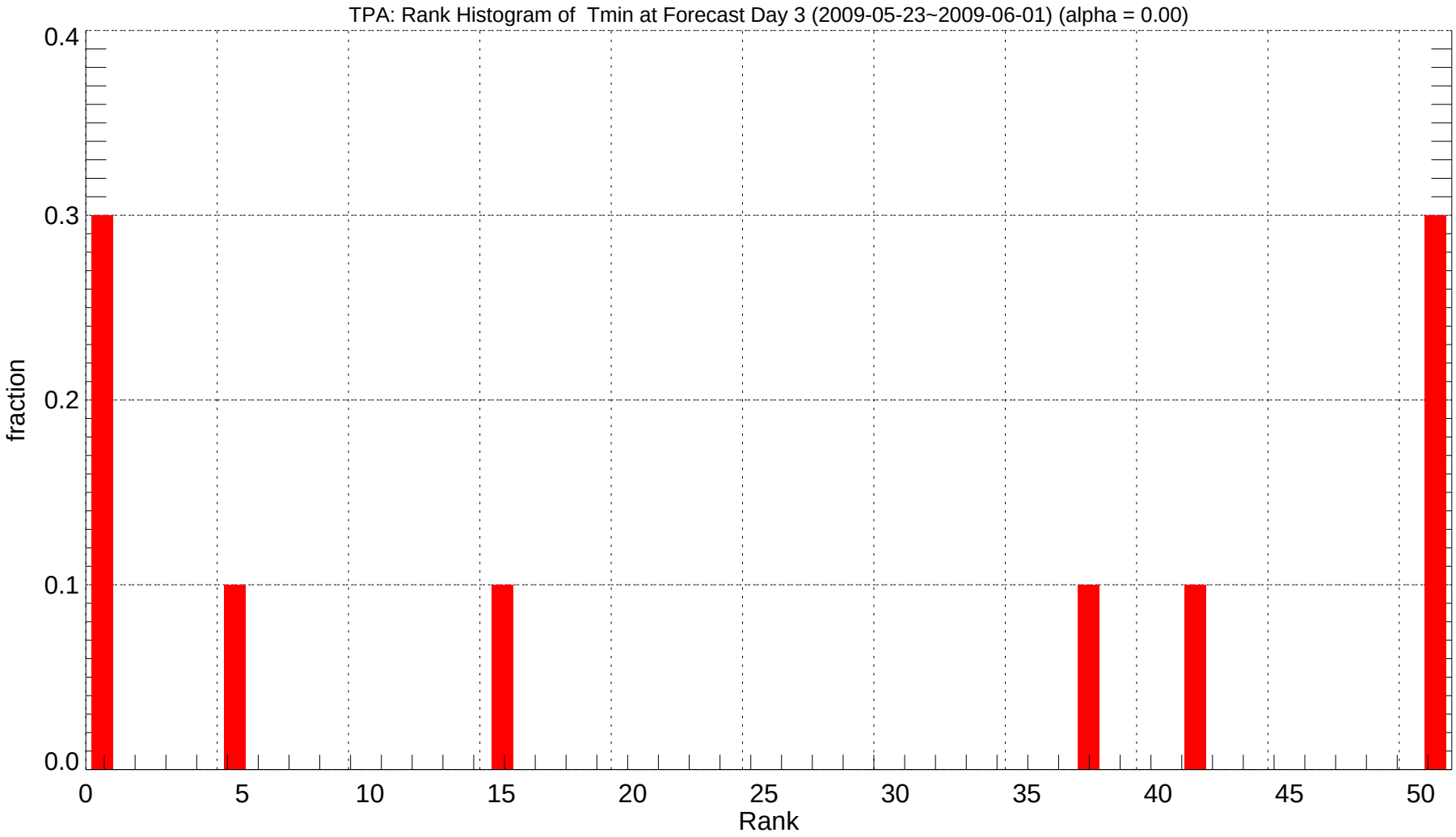

TPA: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

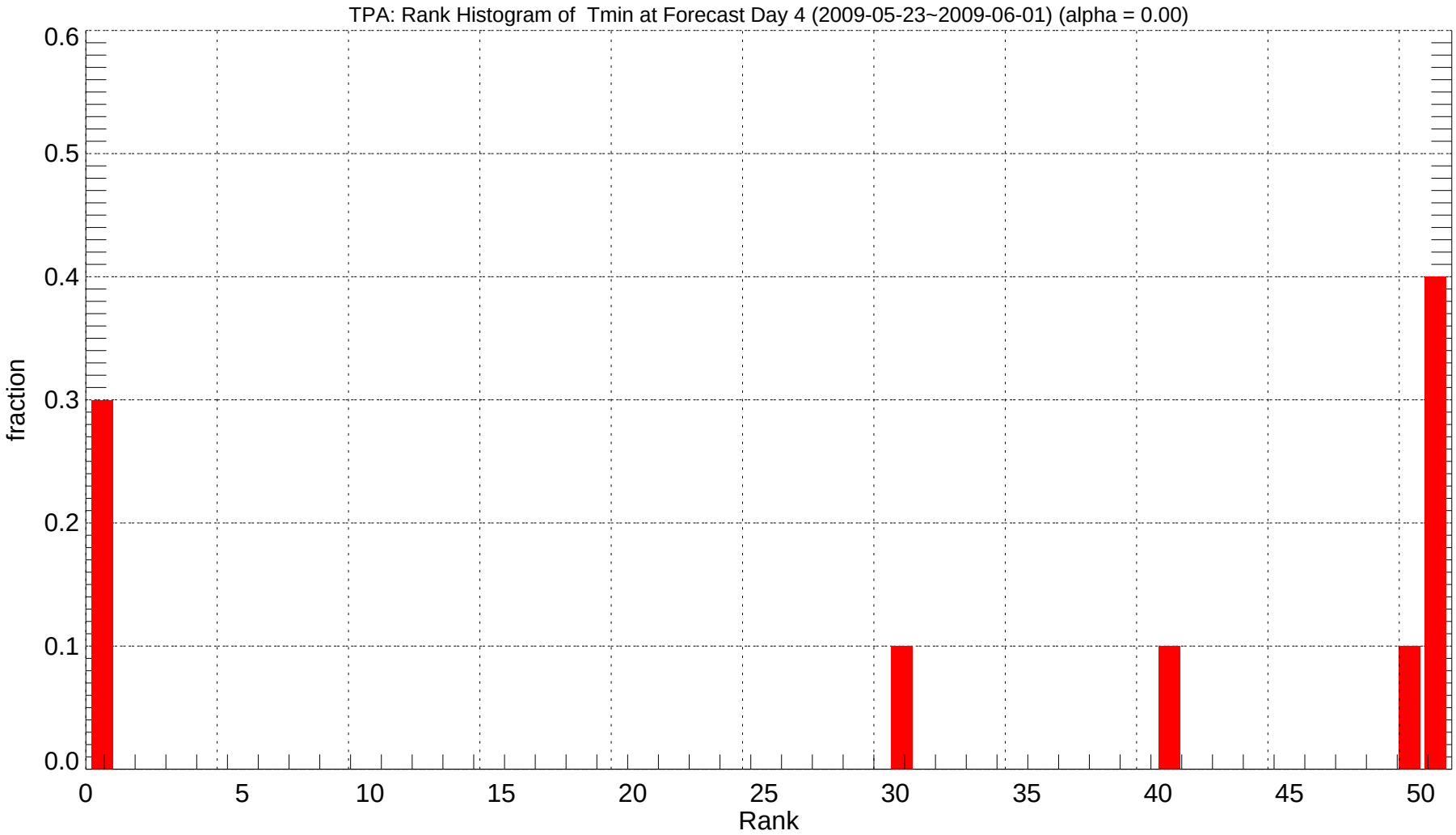

TPA: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

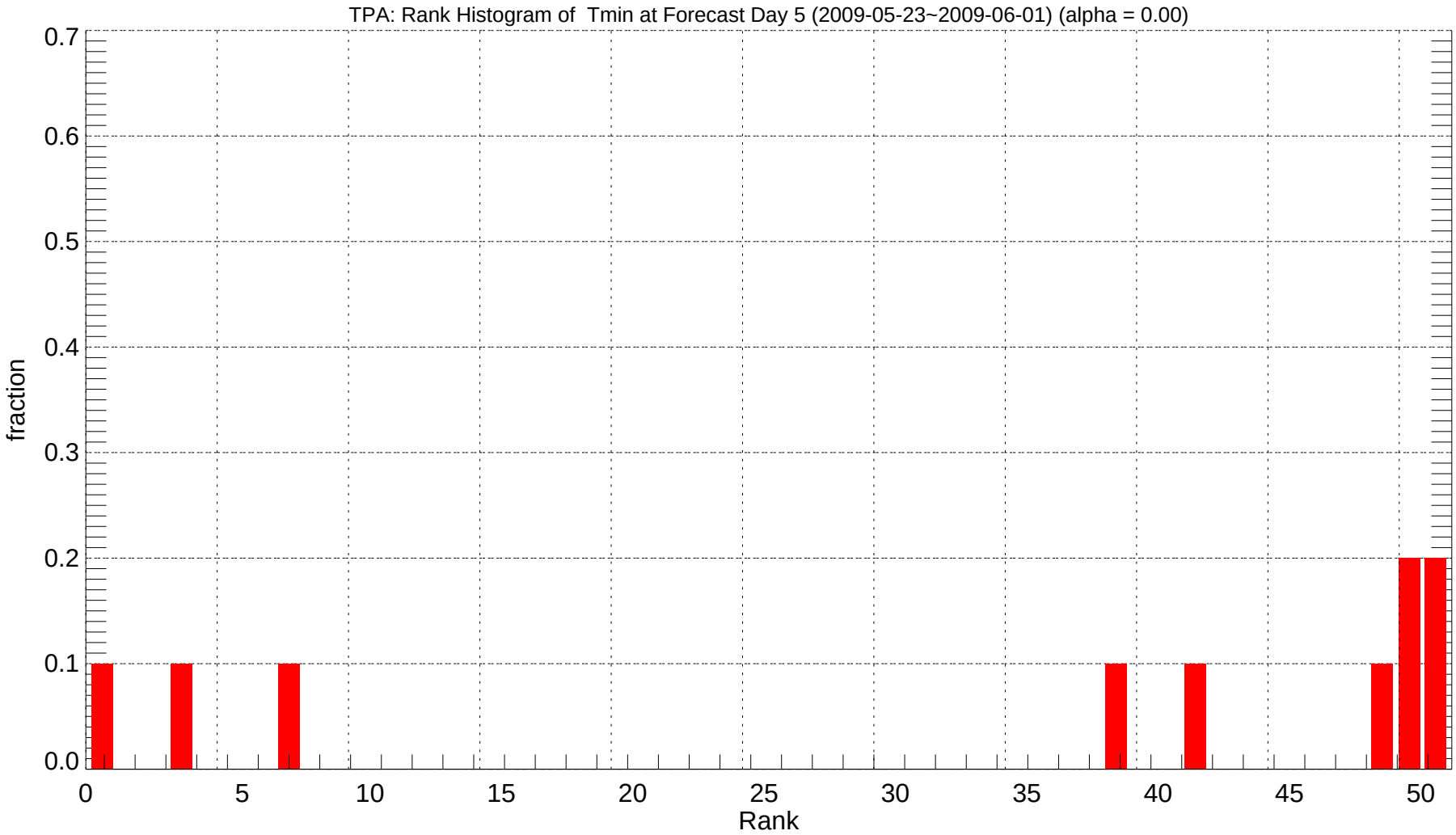

TPA: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

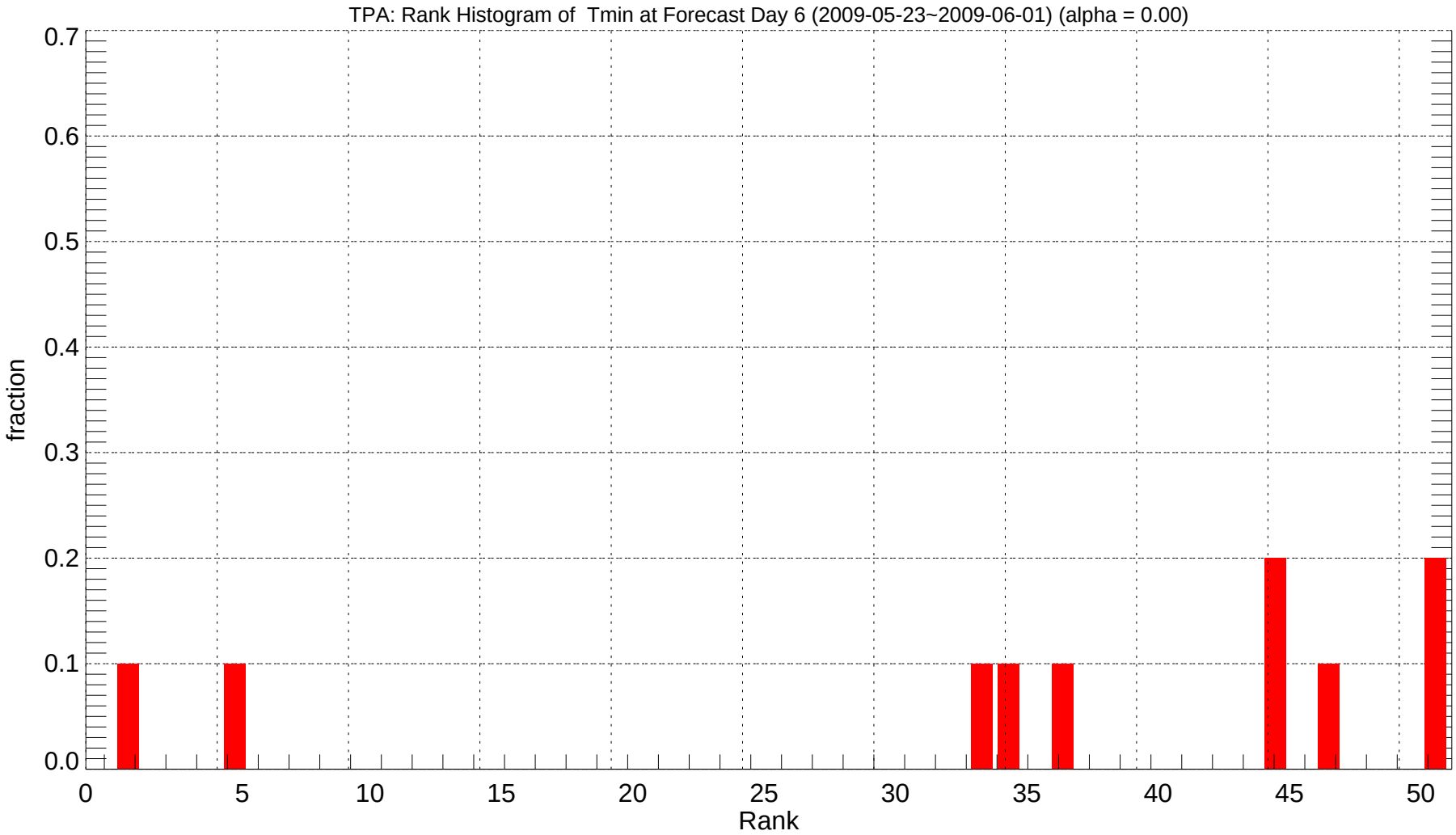

TPA: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

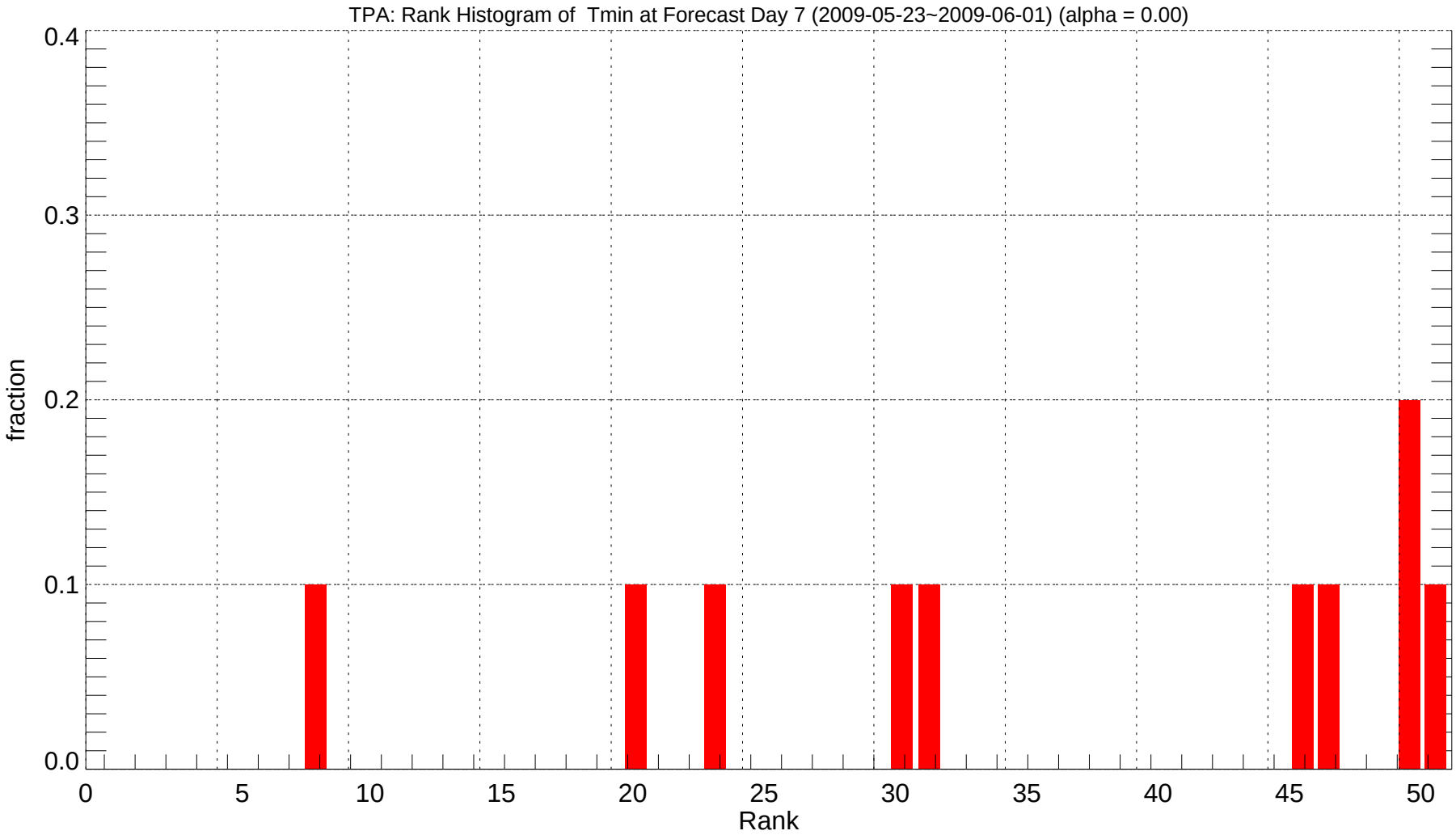

TPA: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

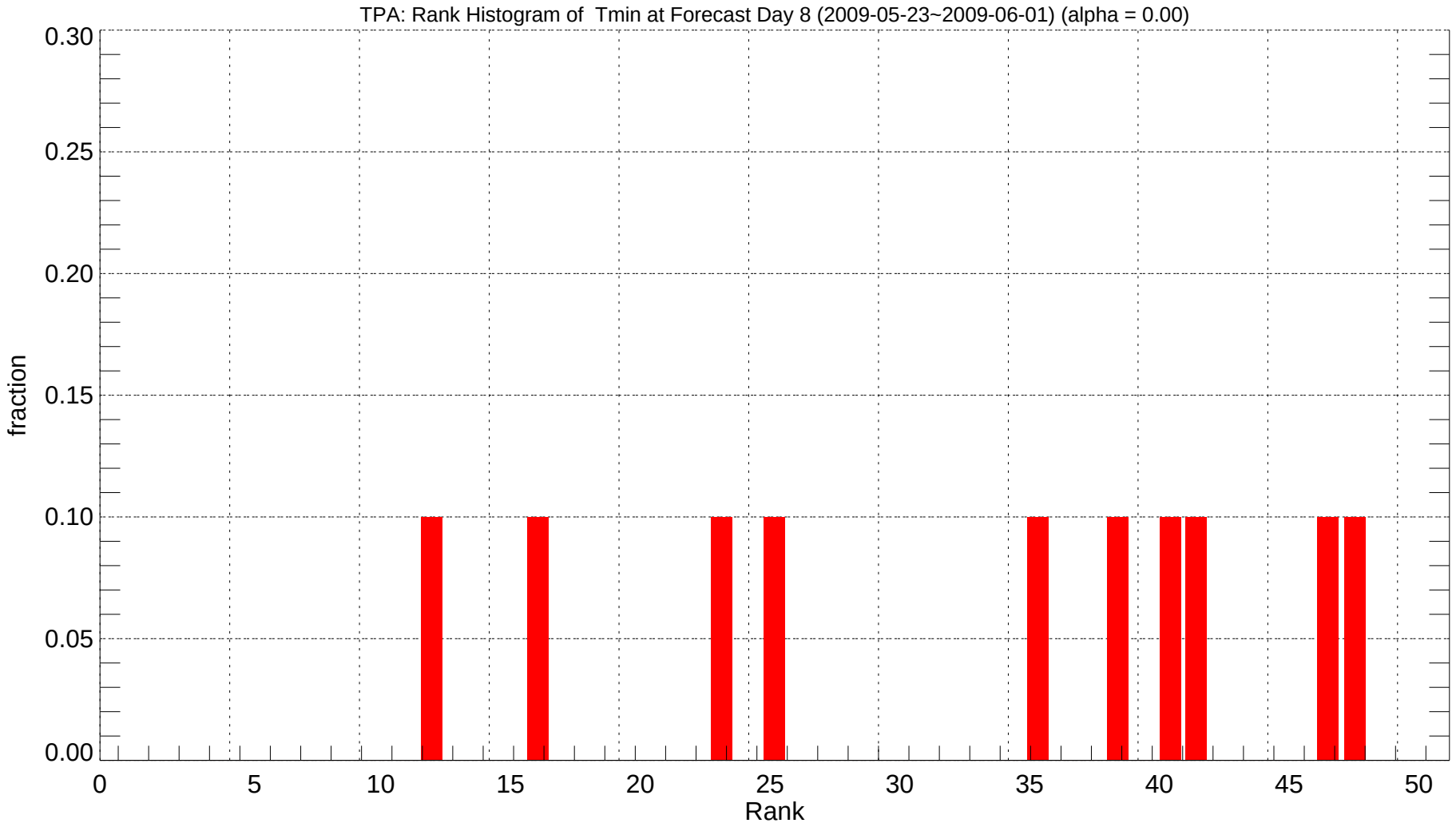

TPA: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

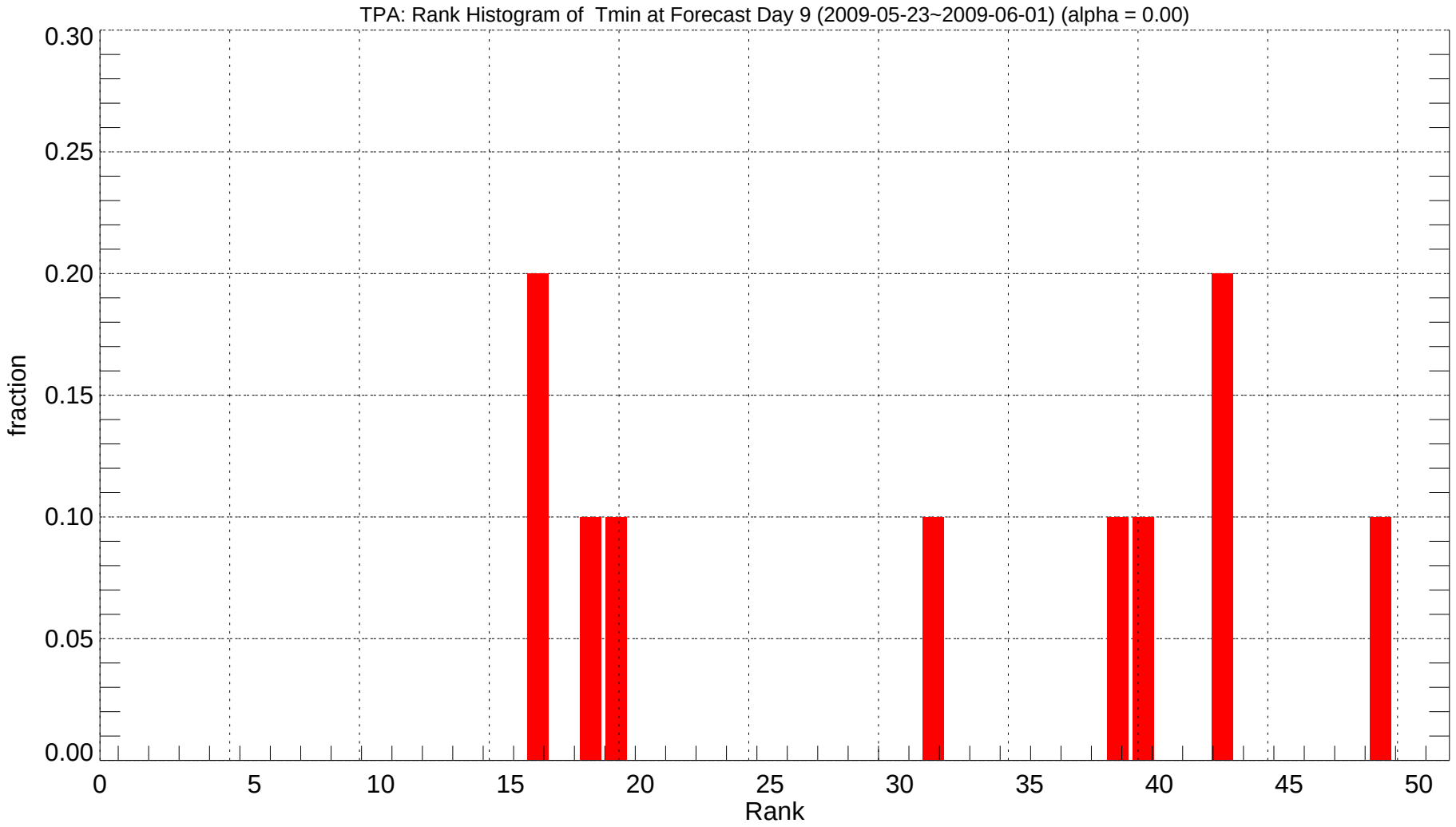

TPA: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

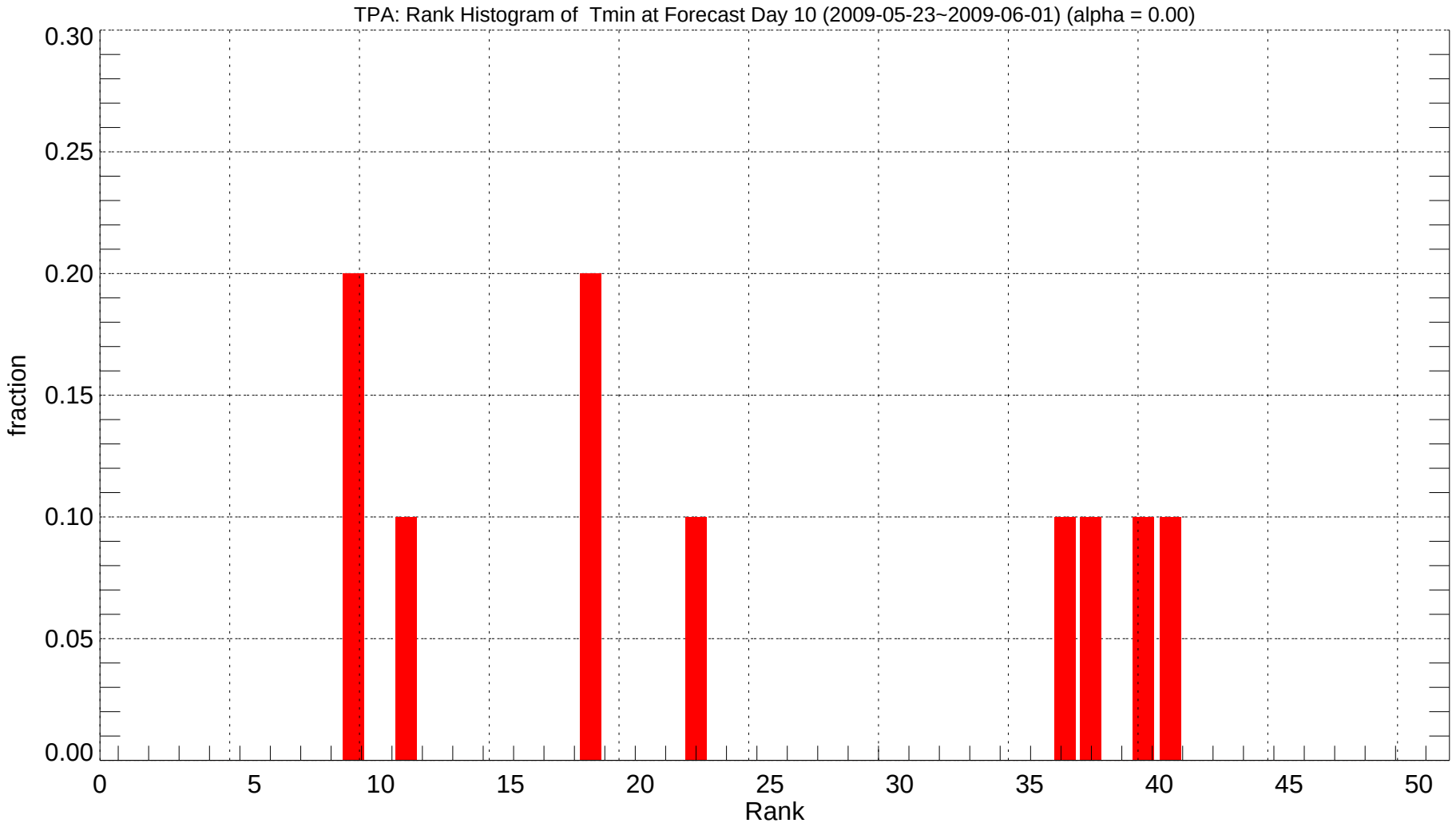

TPA: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

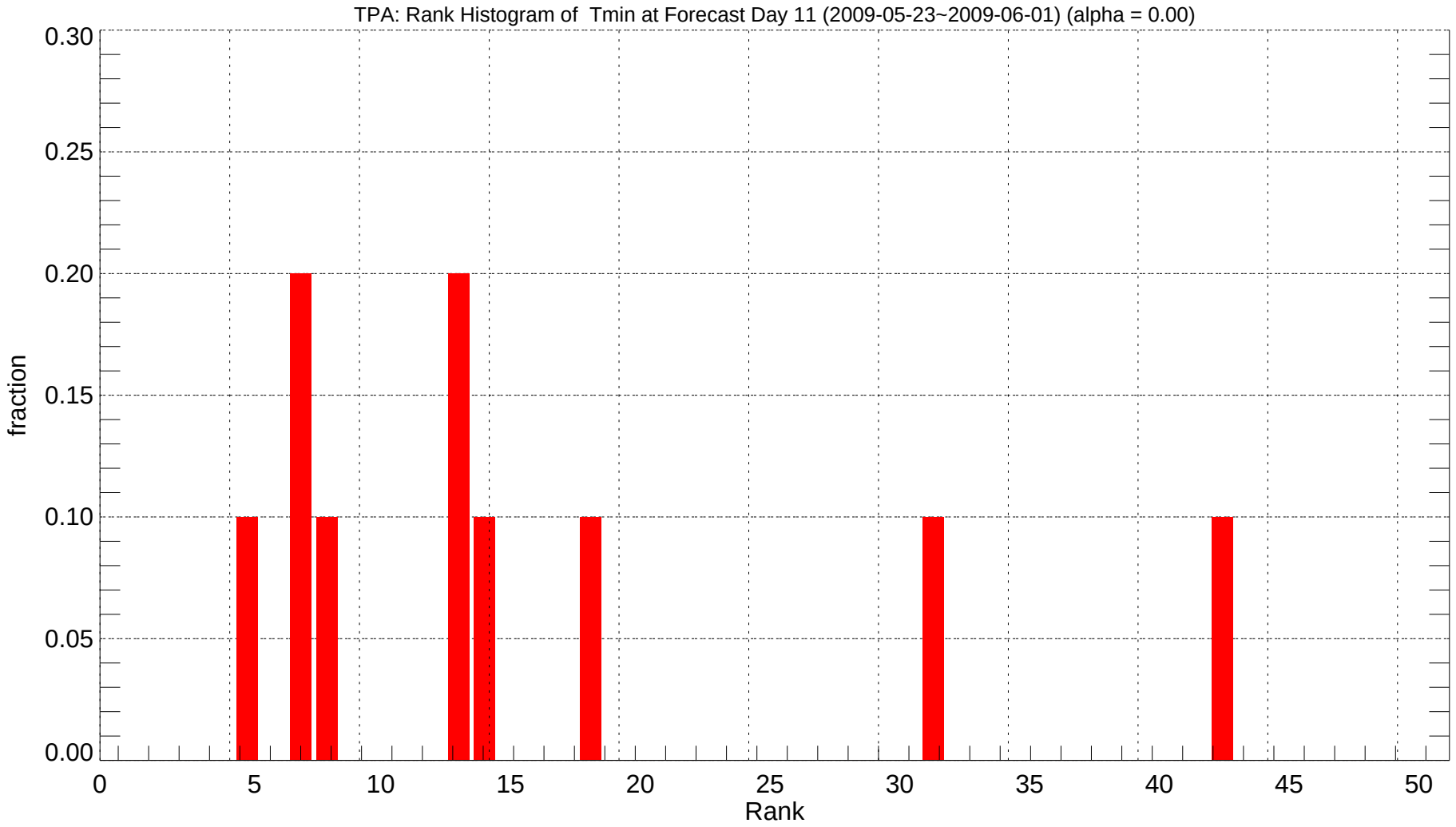

TPA: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

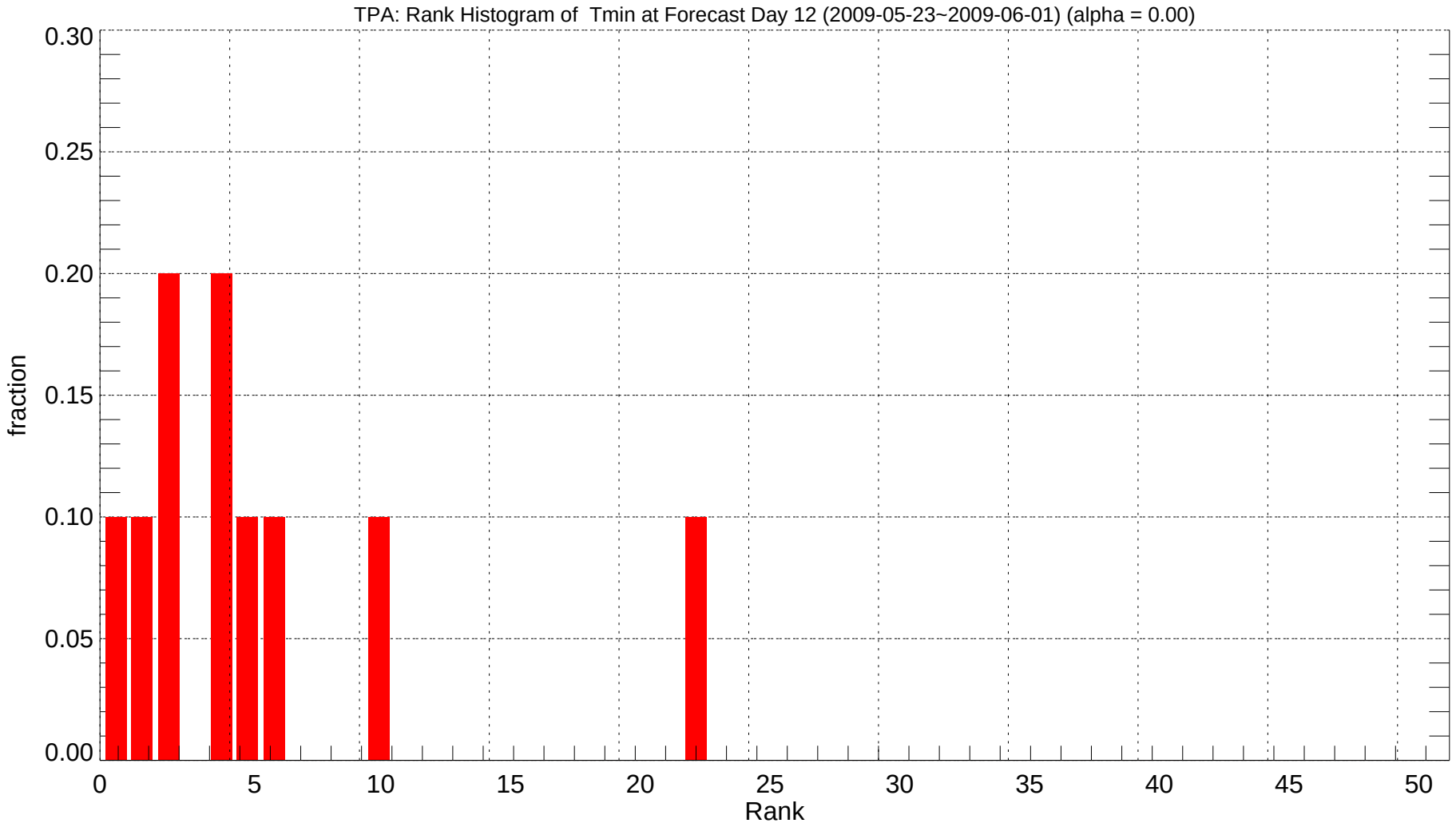

TPA: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

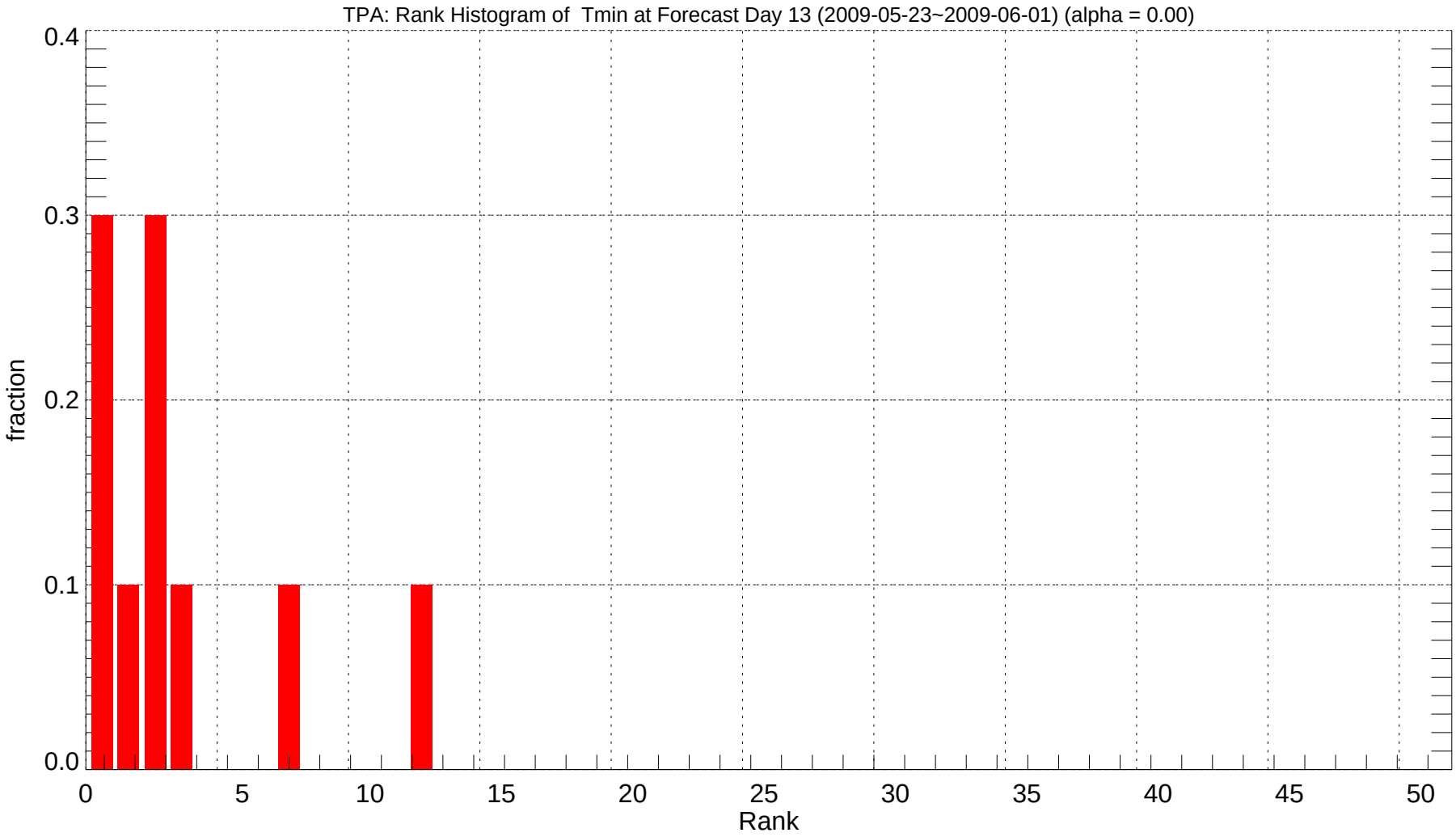

TPA: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

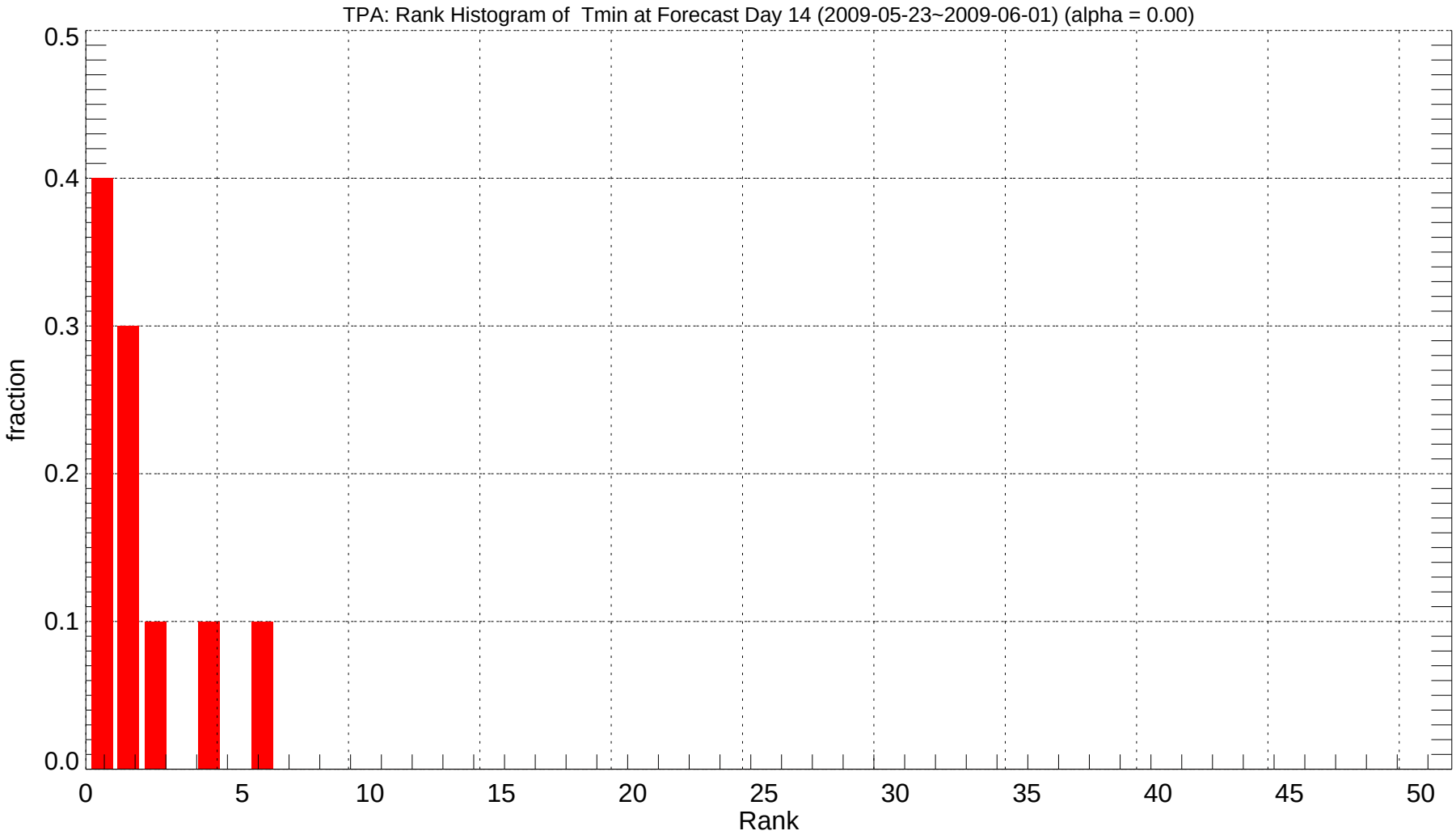

TPA: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

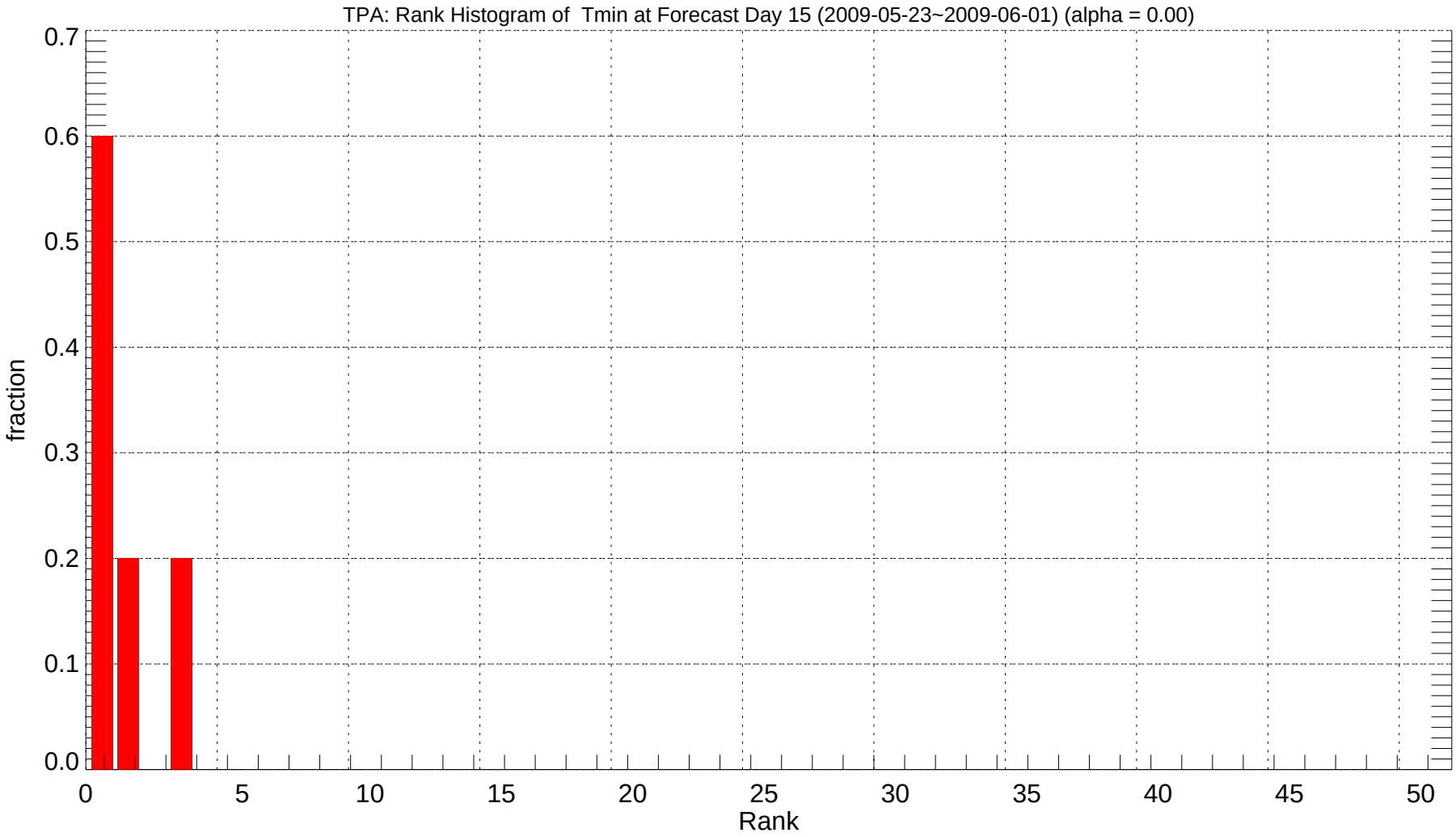

TPA: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

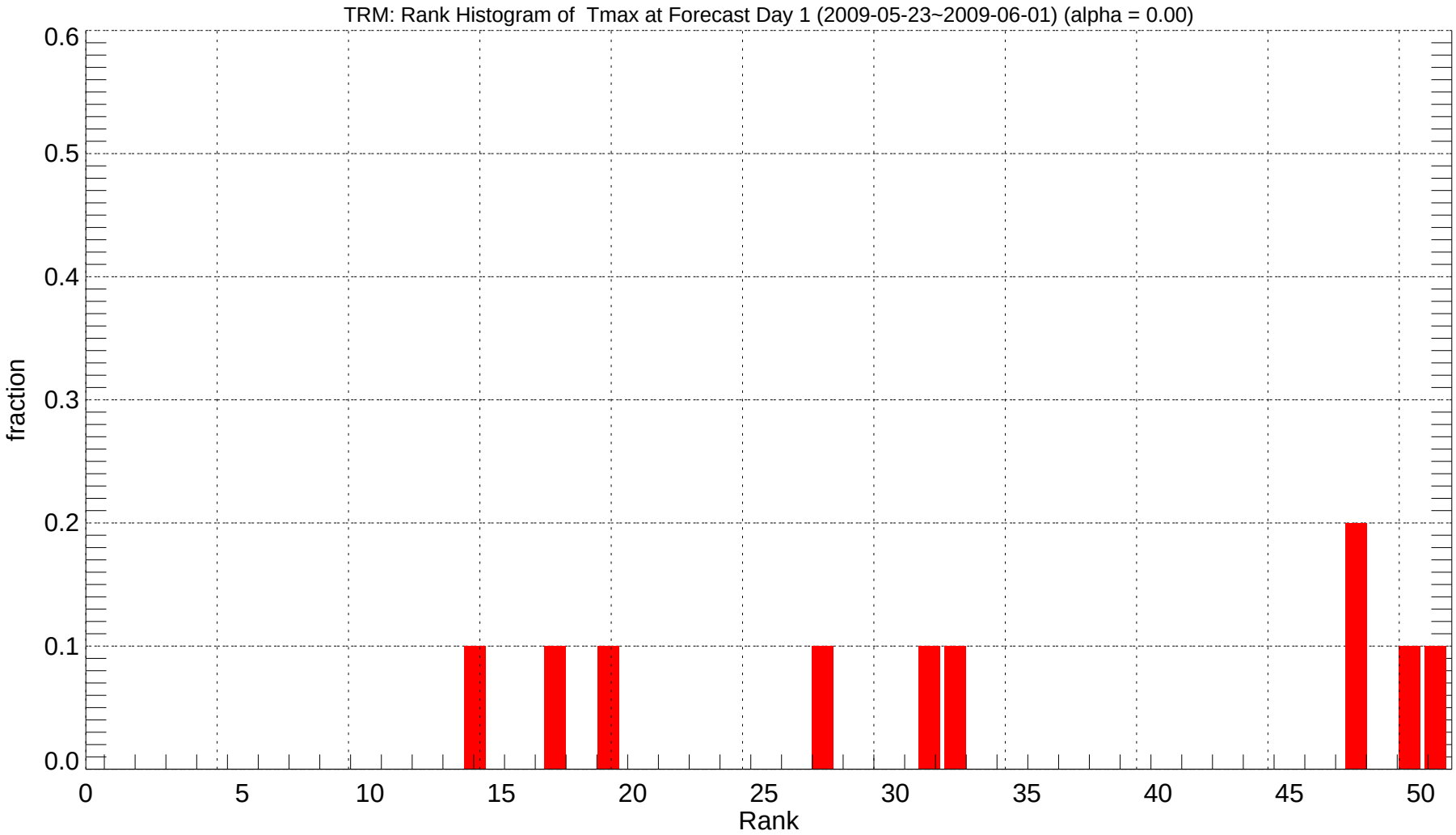

TPA: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

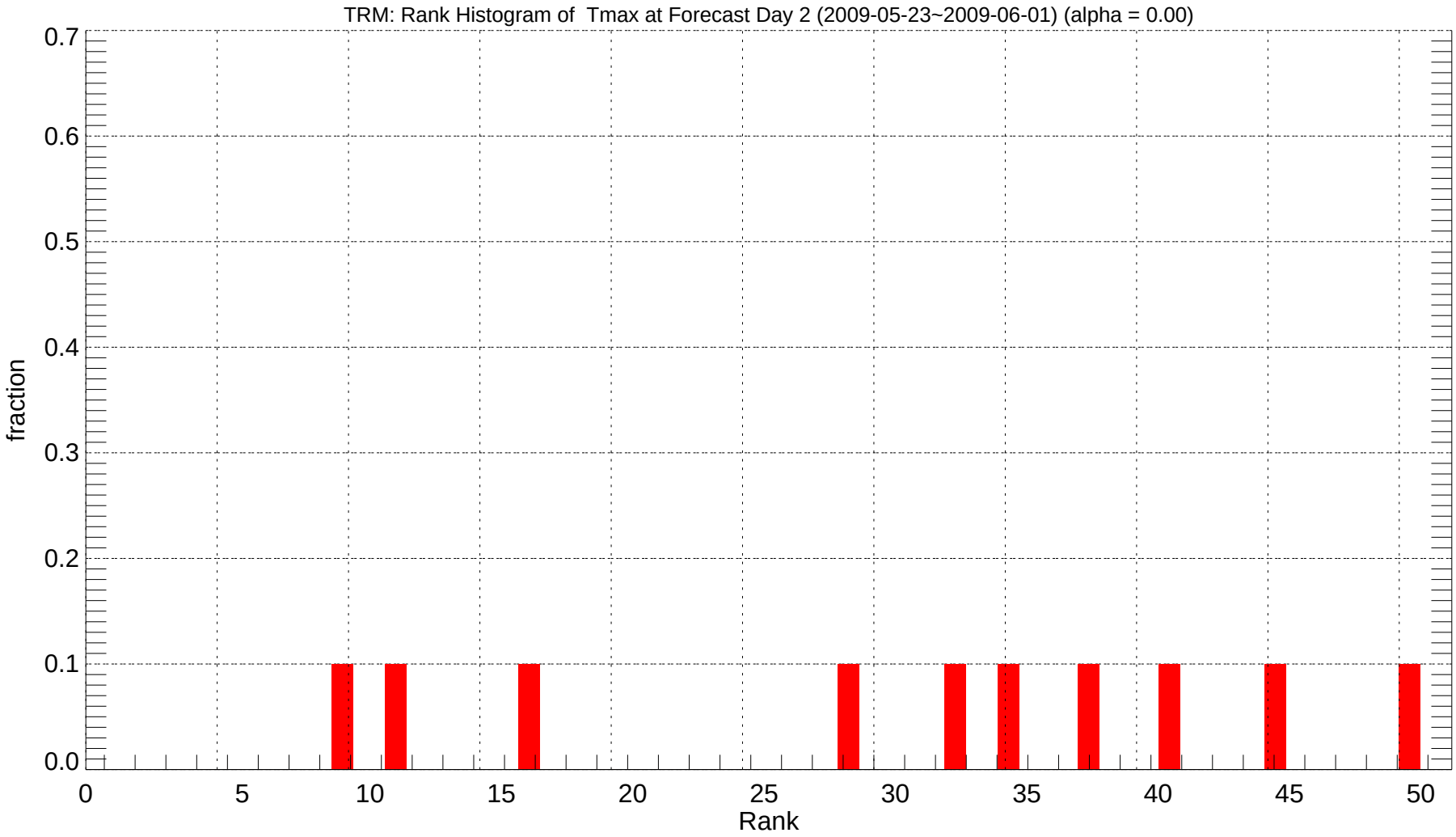

TPA: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

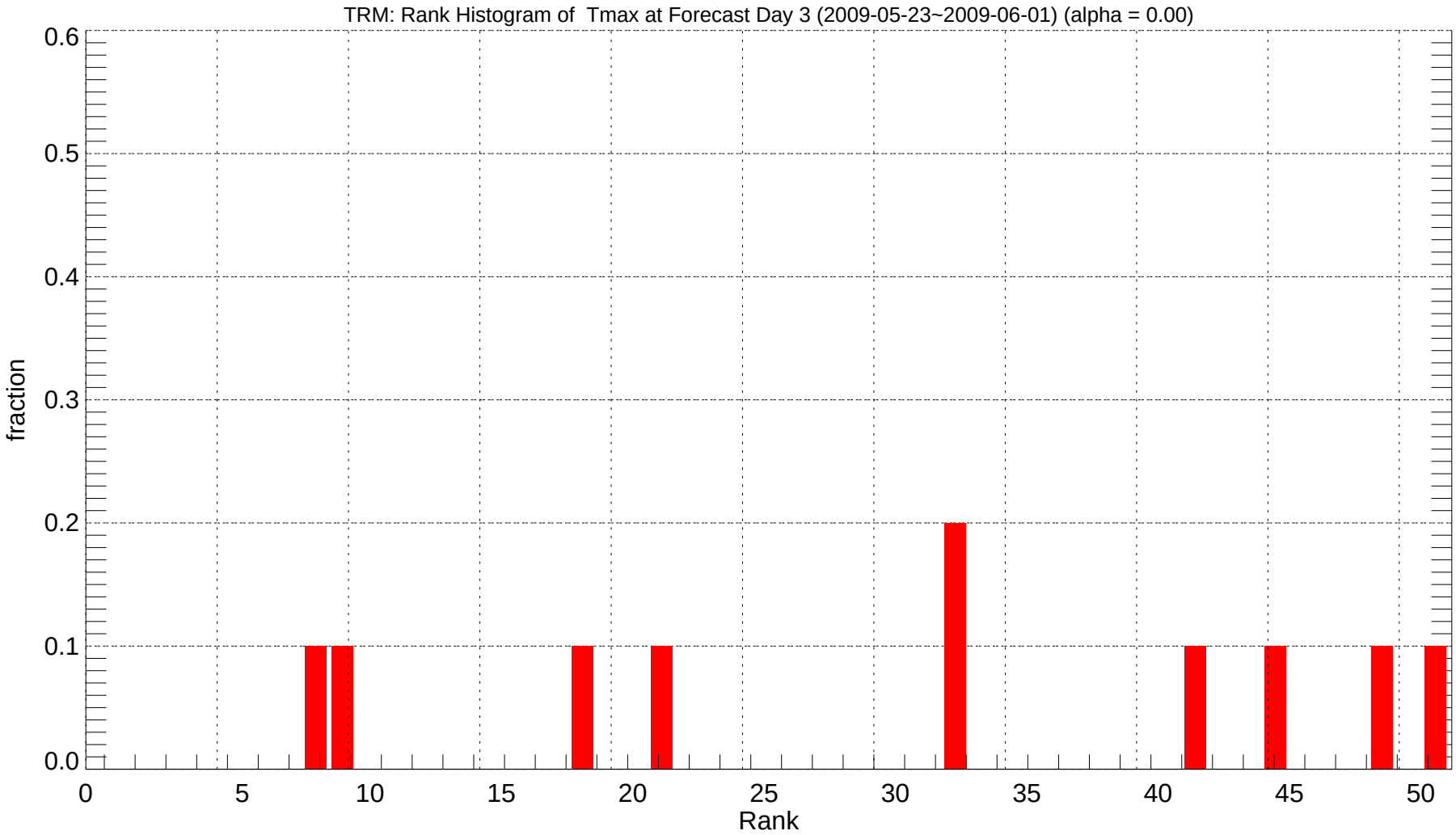

TPA: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

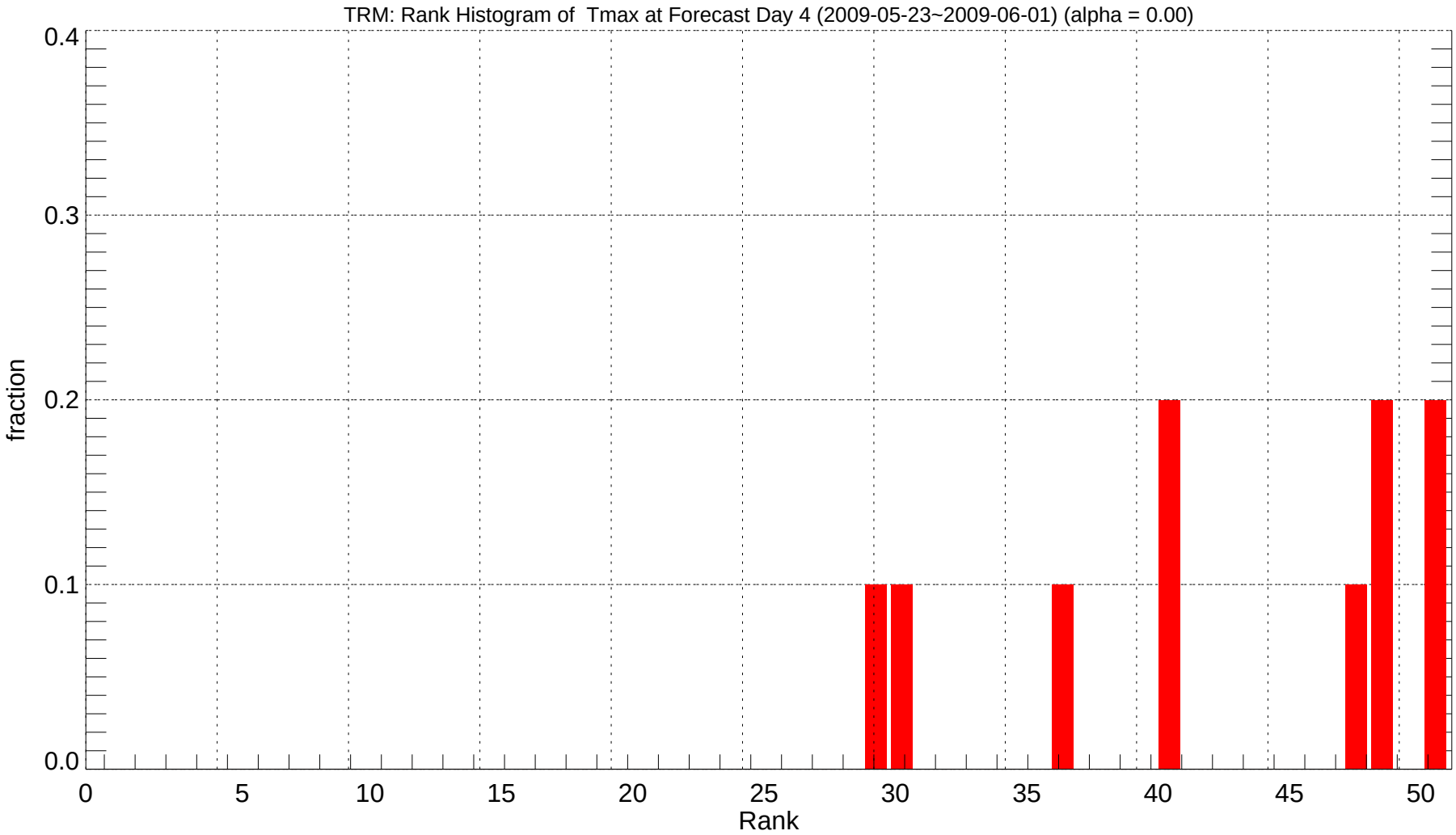

TPA: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

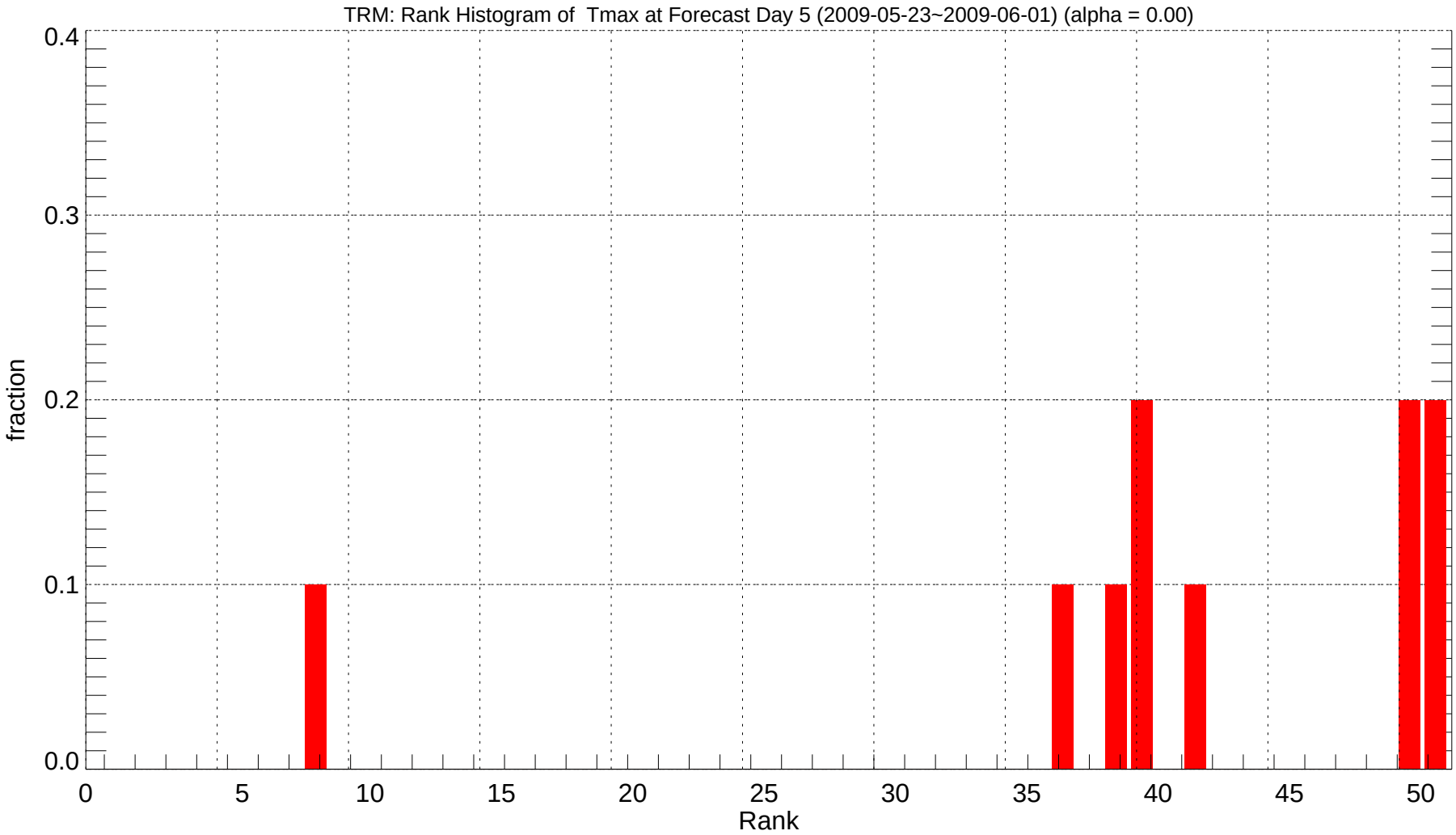

TPA: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

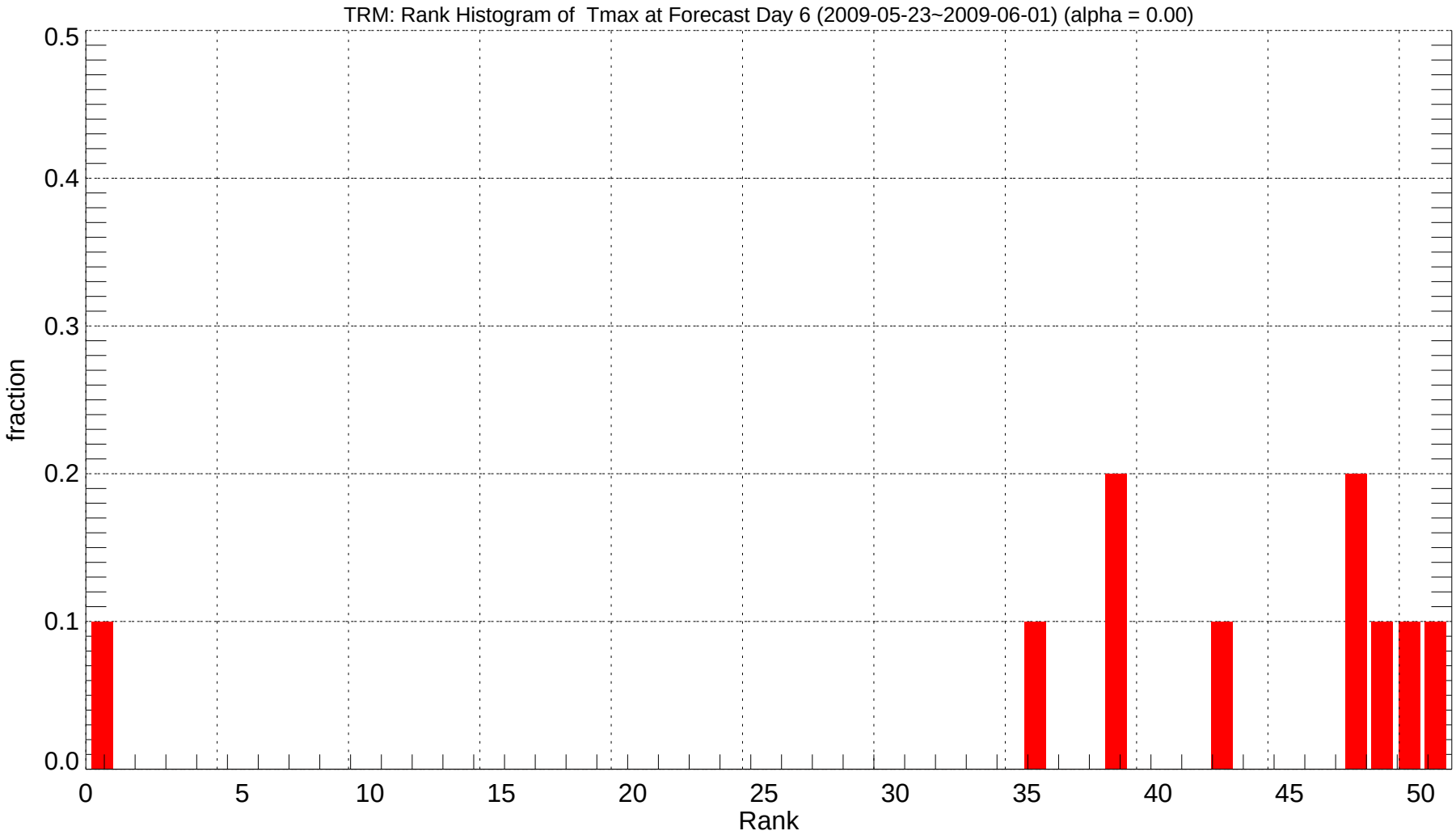

TRM: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

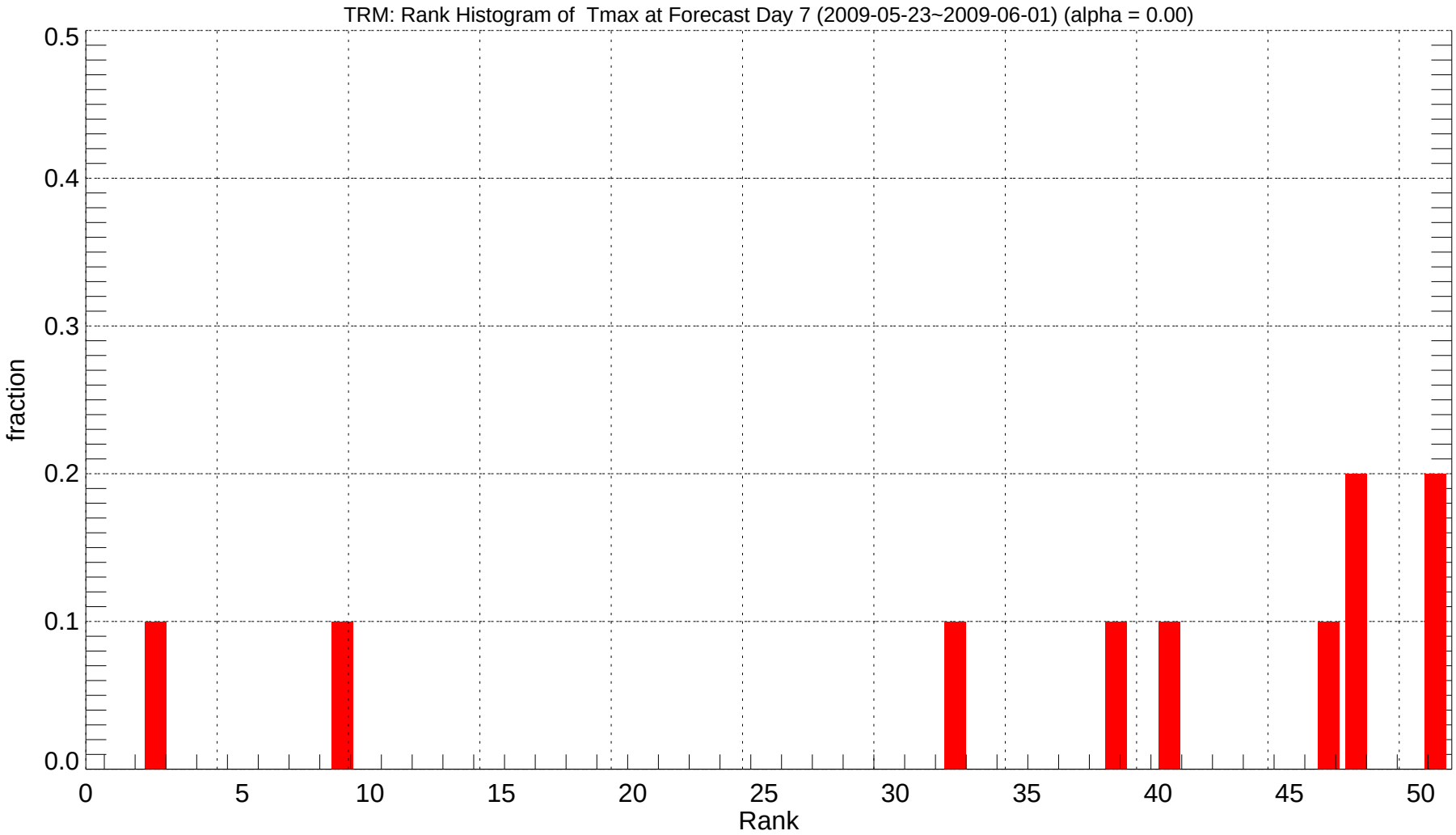

TRM: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

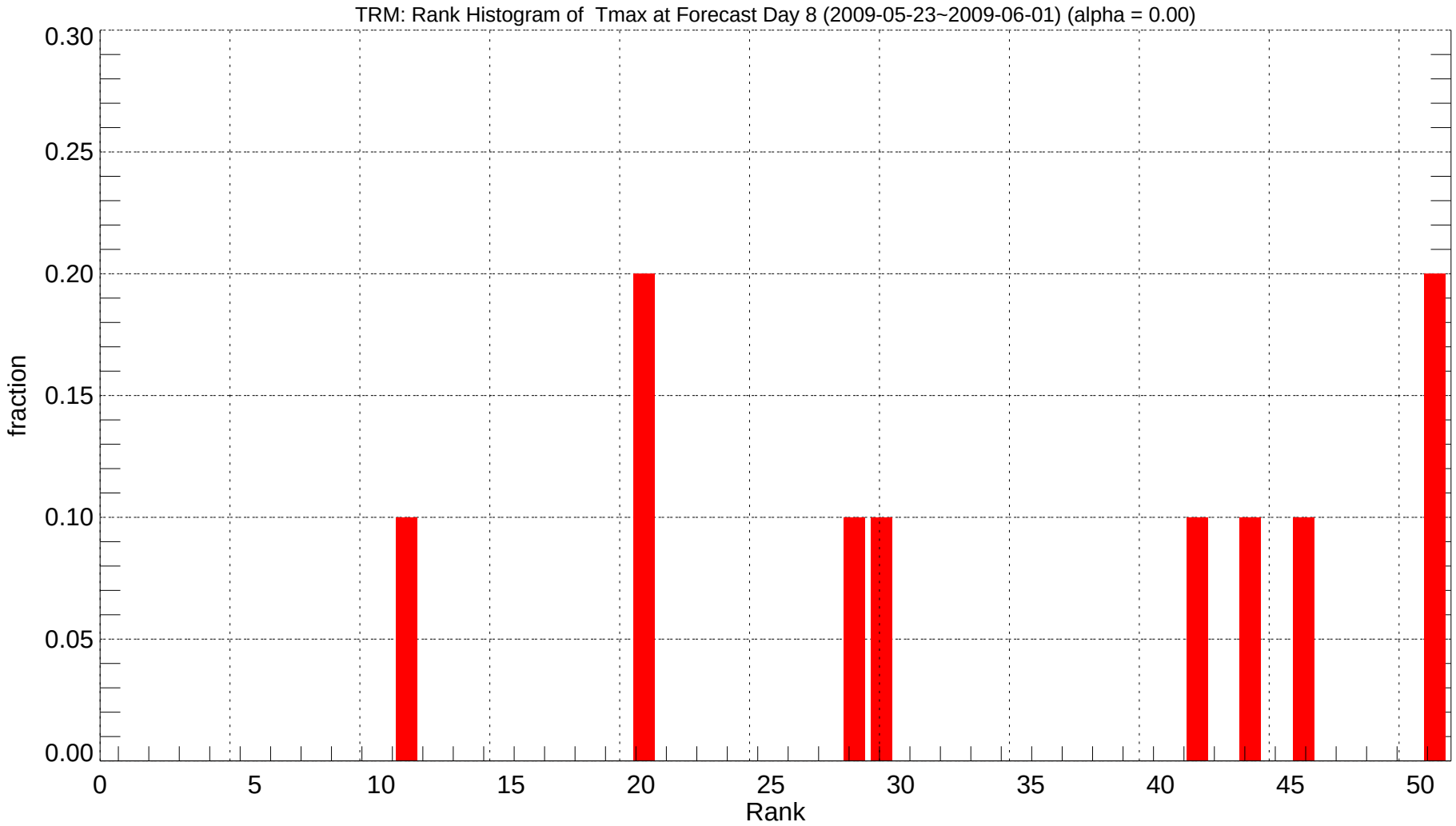

TRM: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

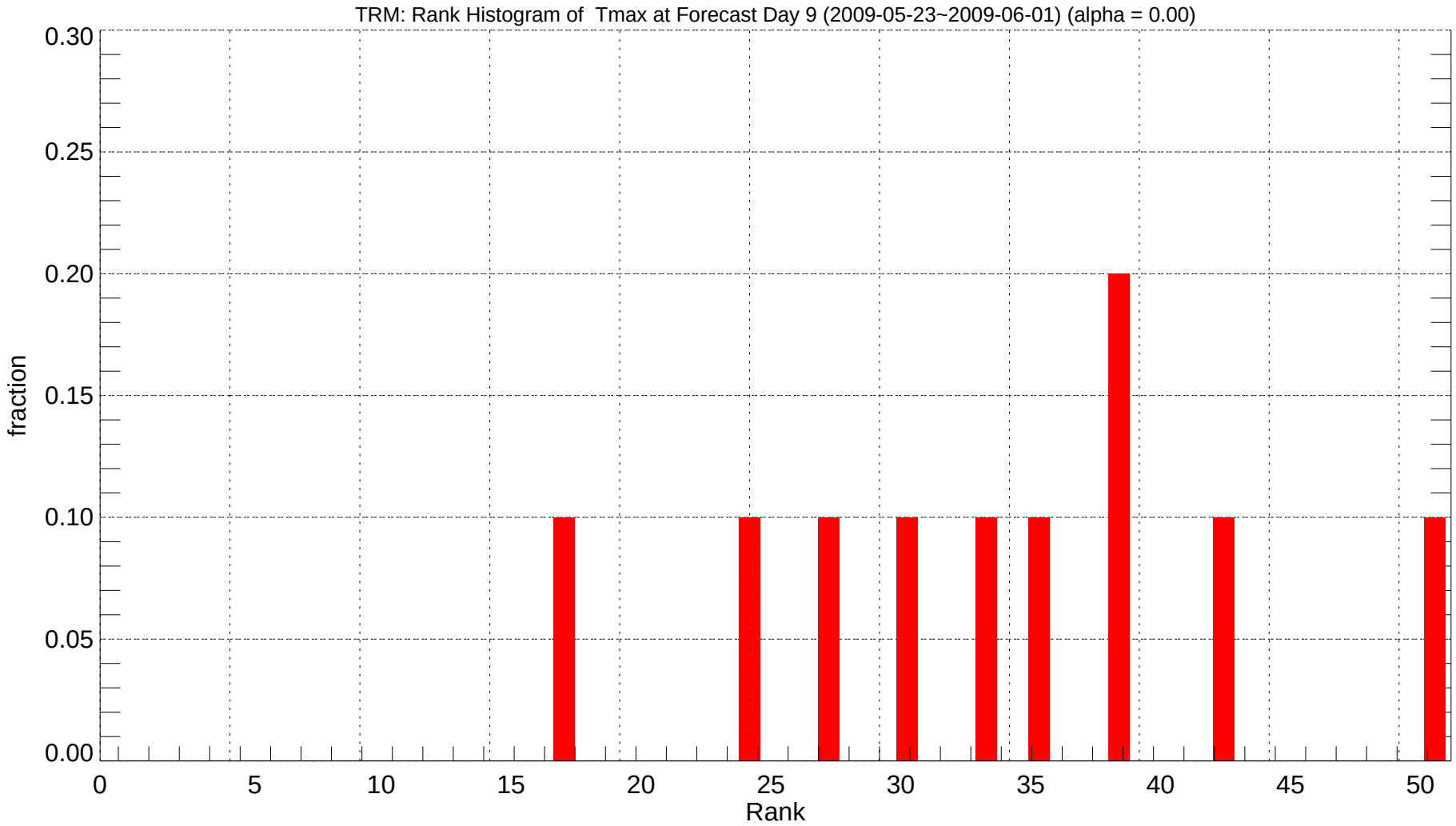

TRM: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

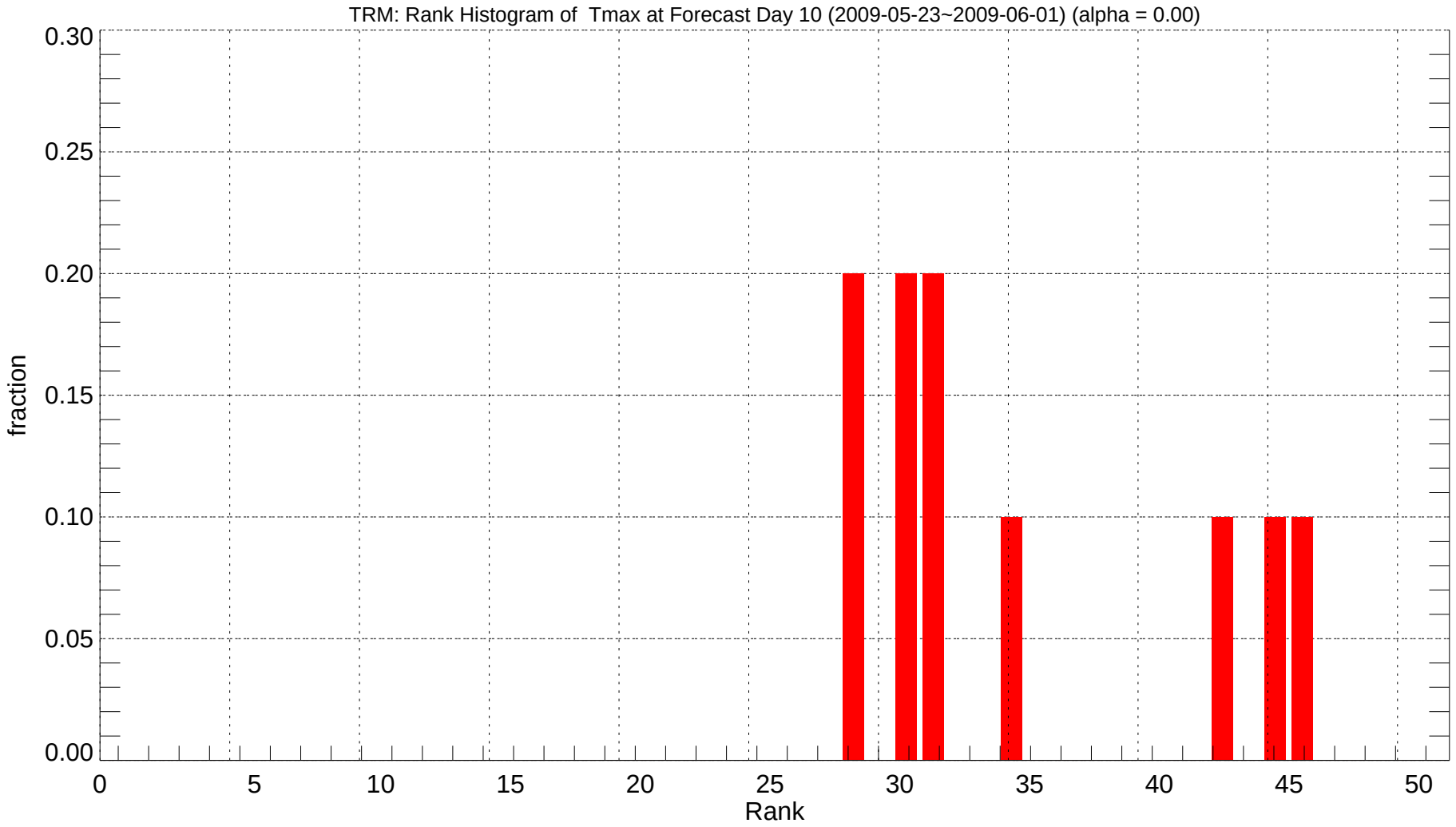

TRM: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

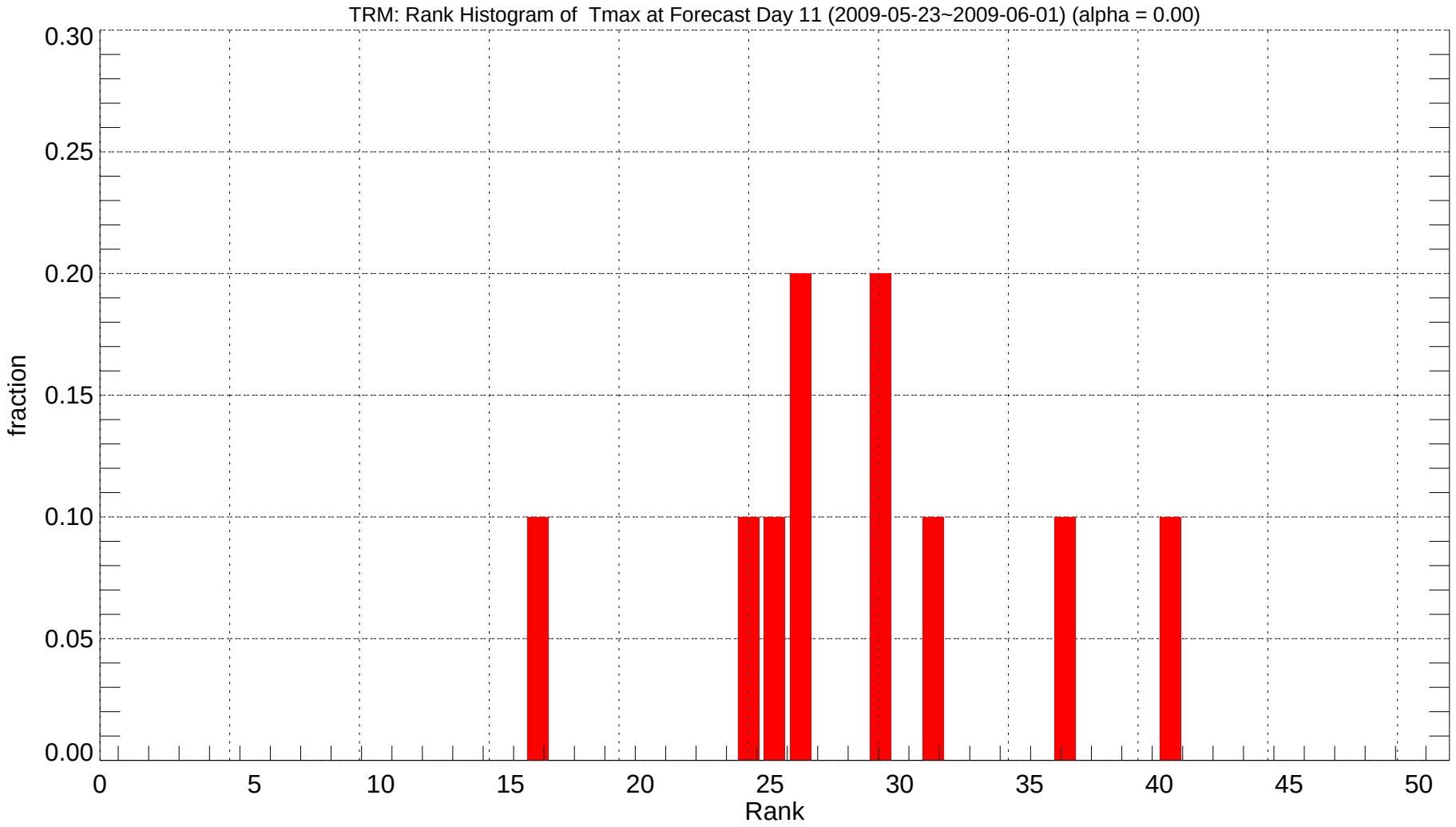

TRM: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

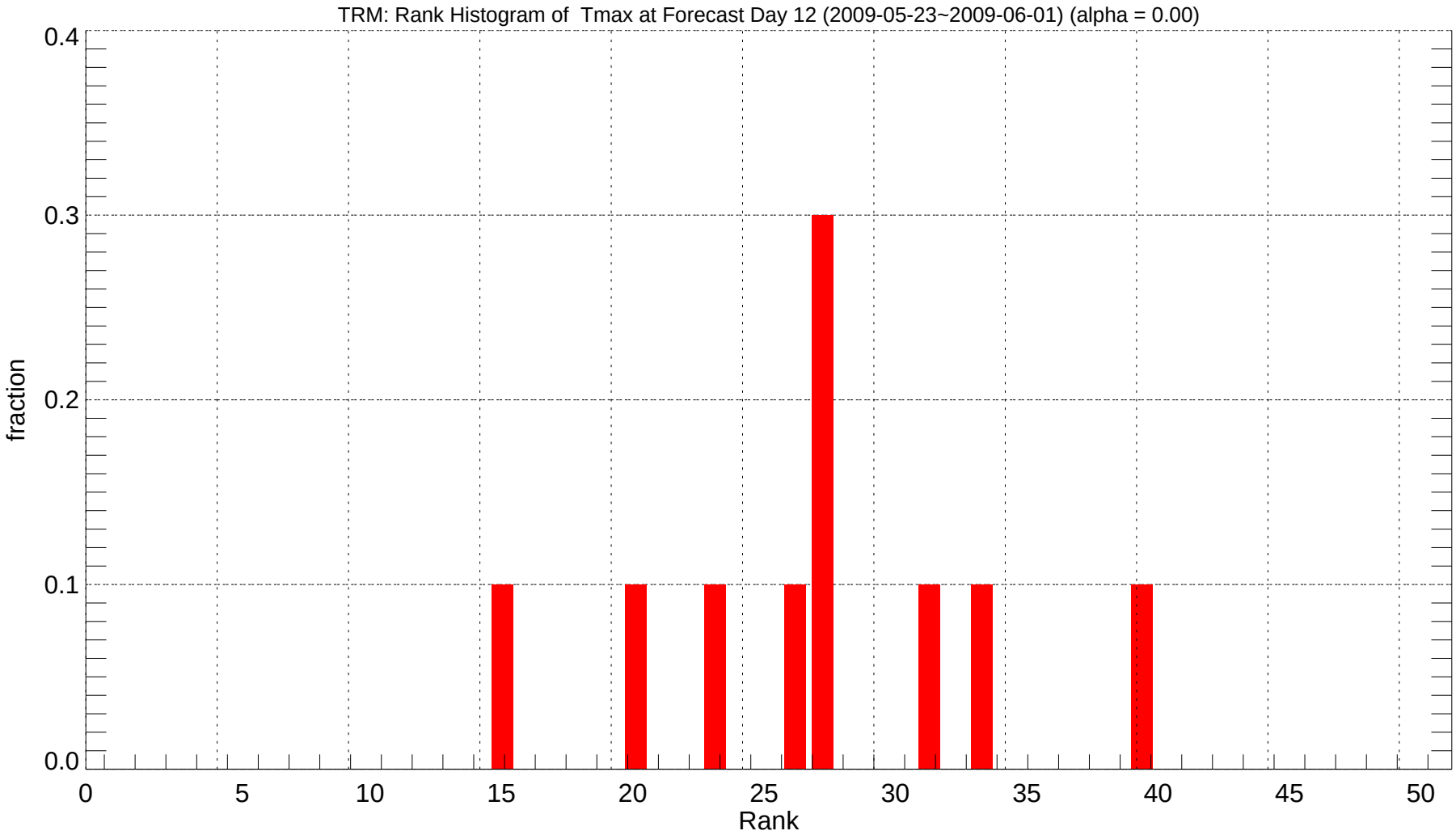

TRM: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

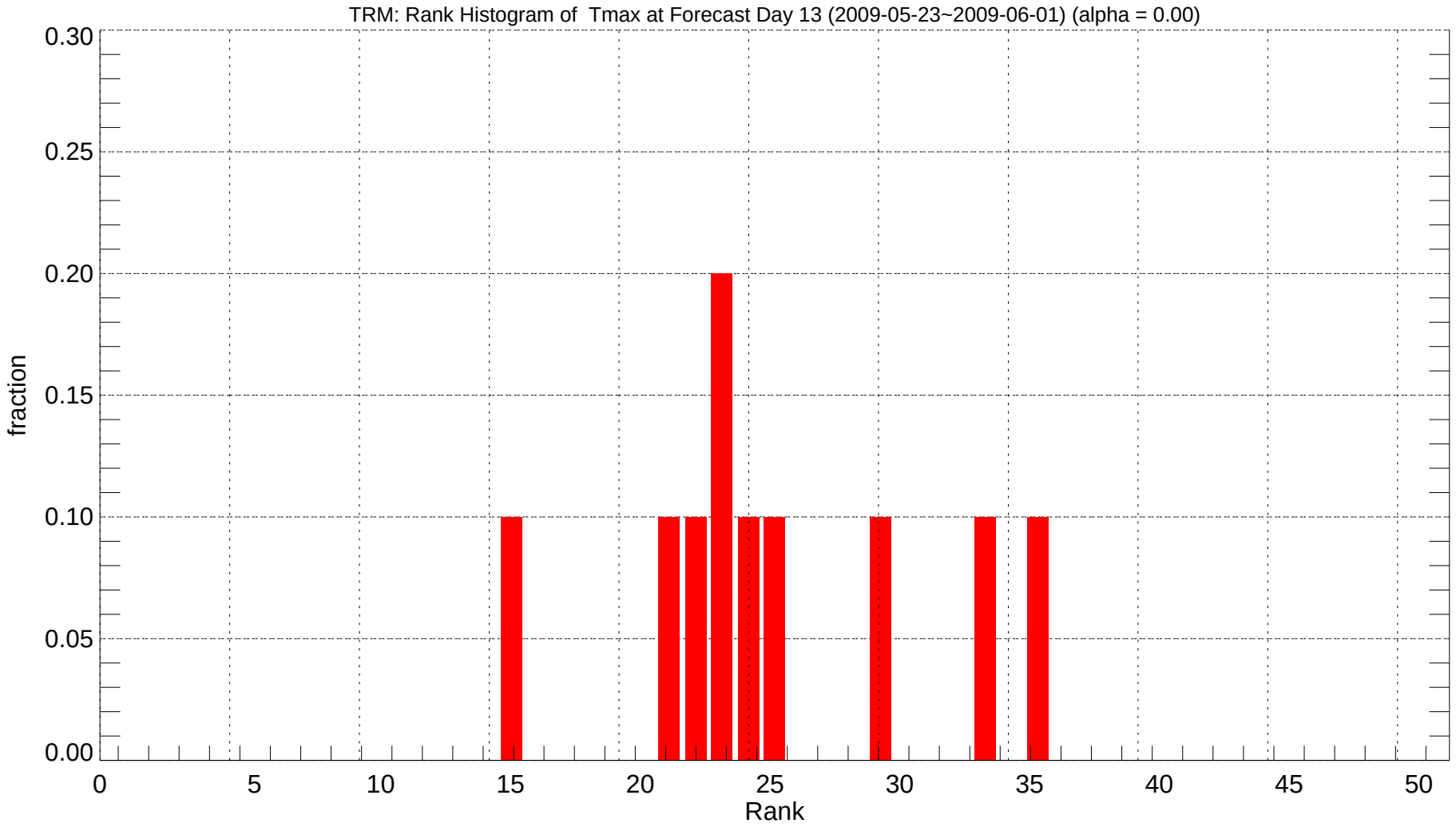

TRM: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

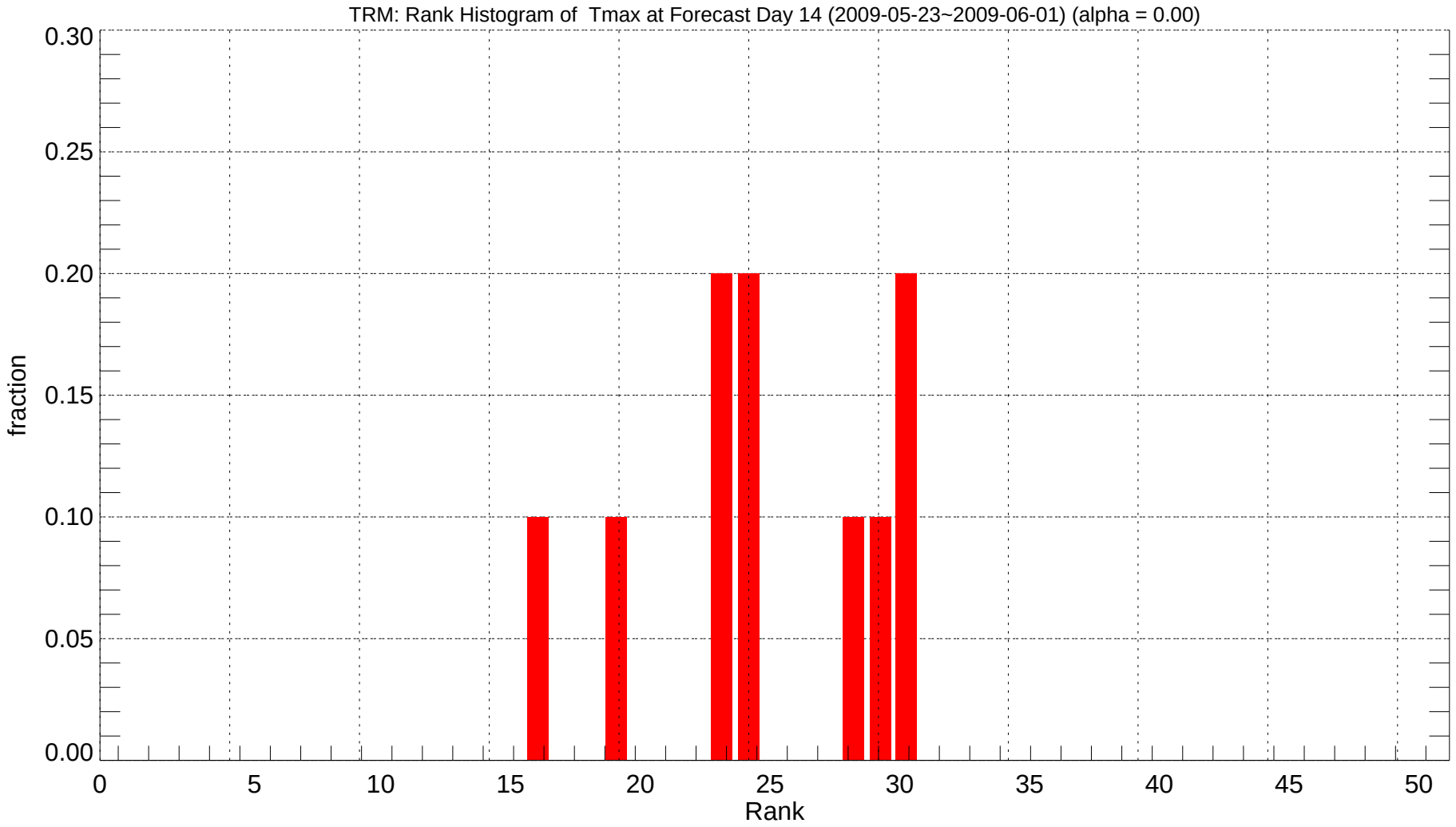

TRM: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

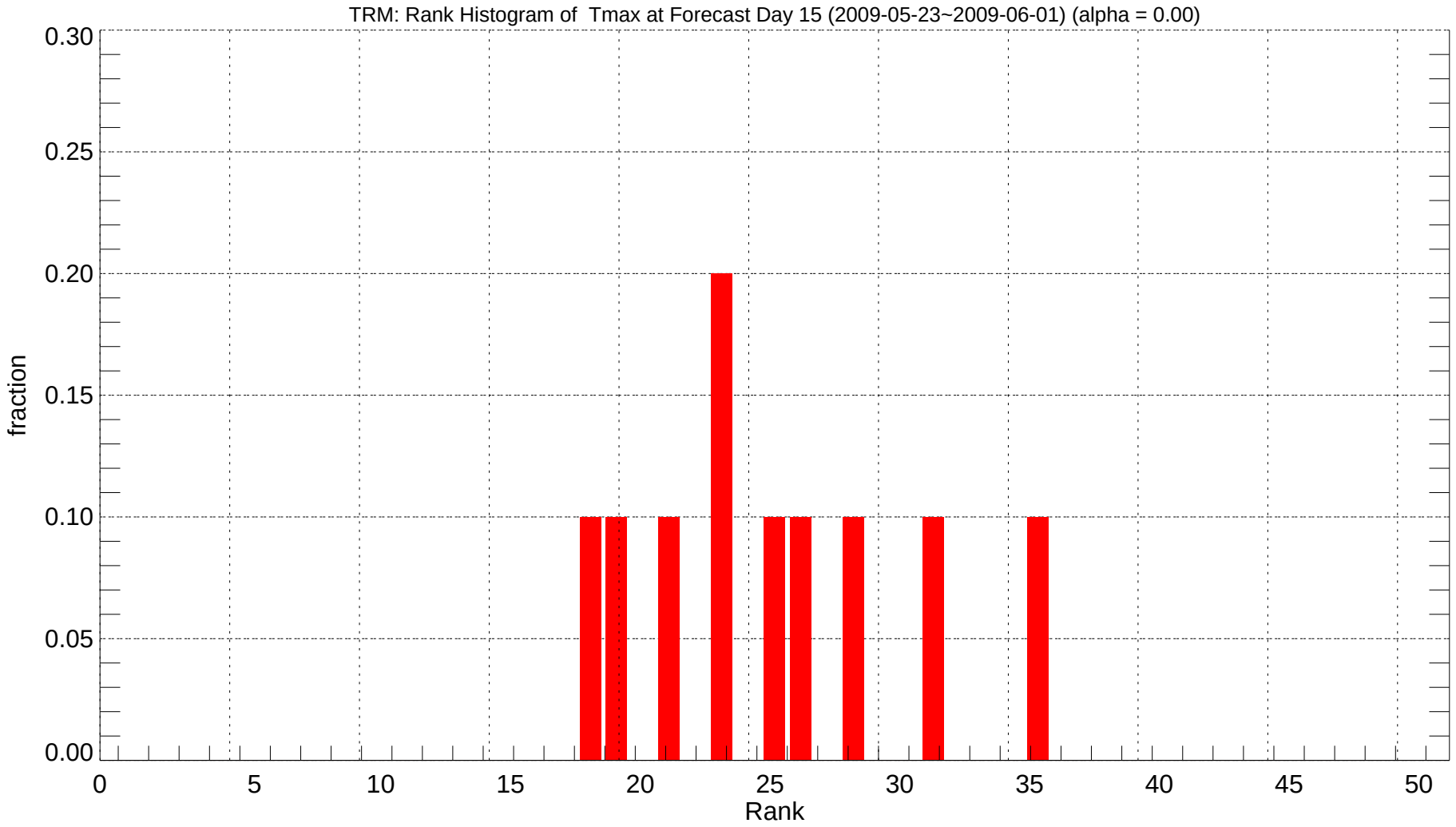

TRM: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

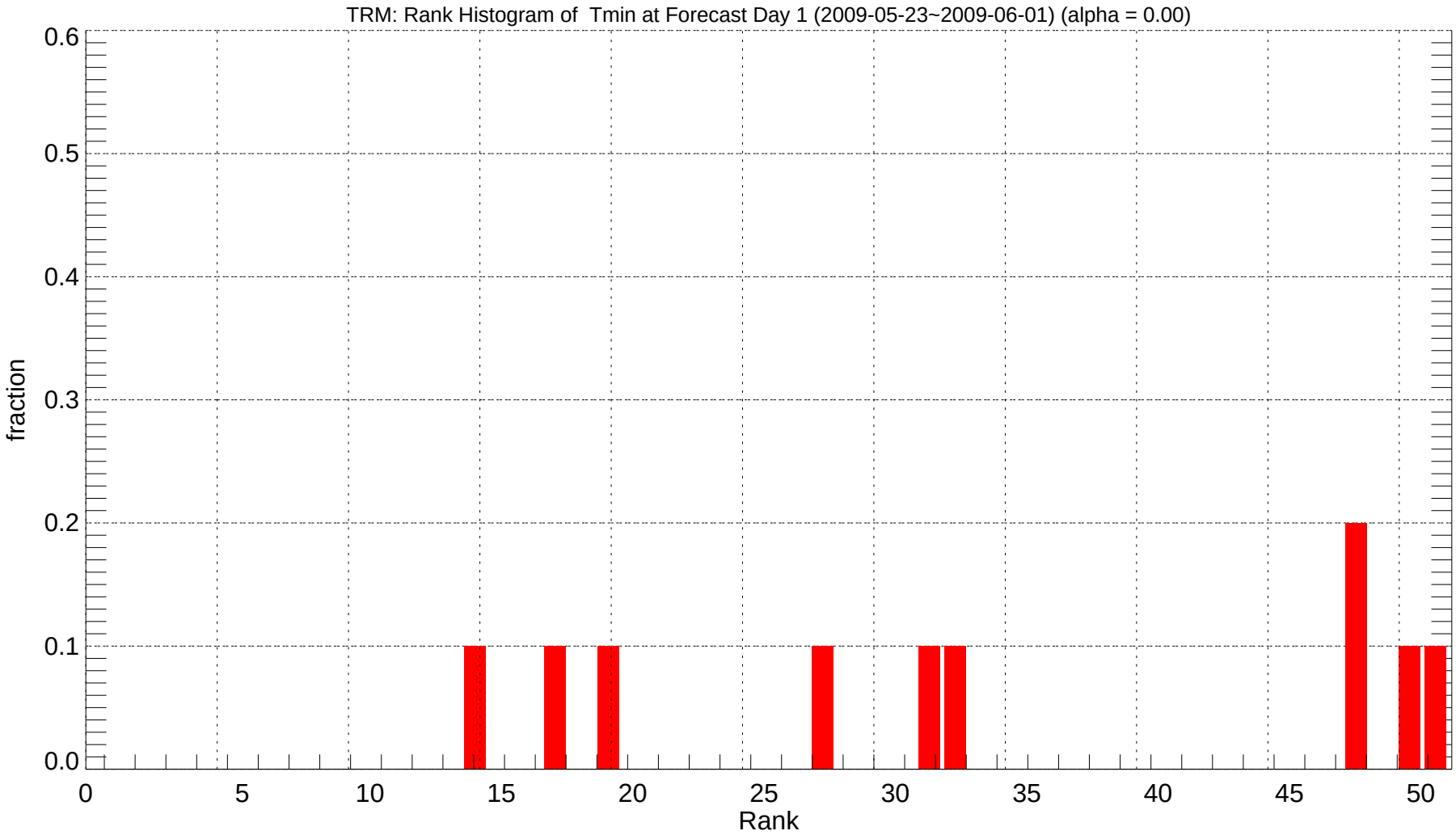

TRM: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

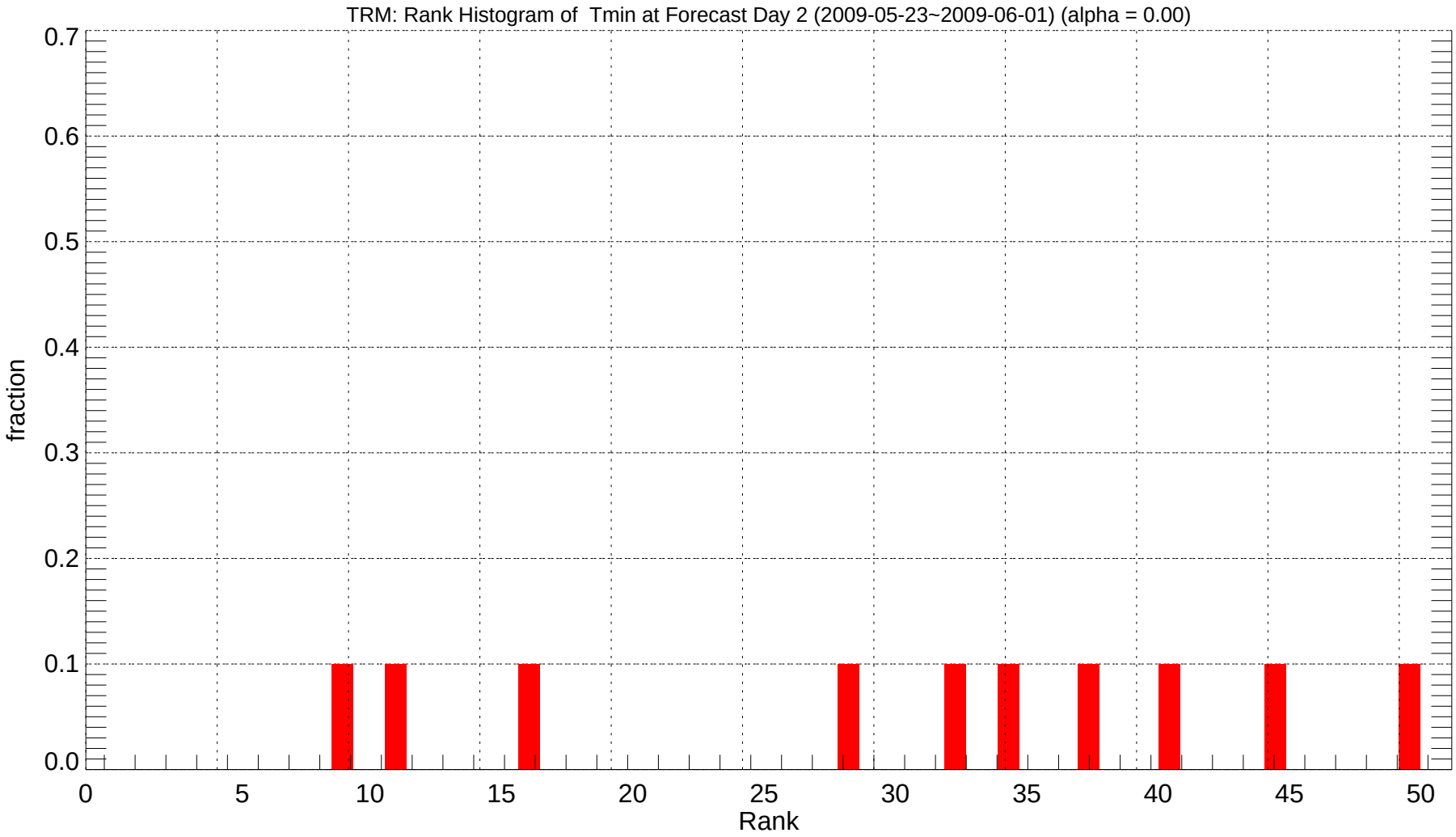

TRM: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

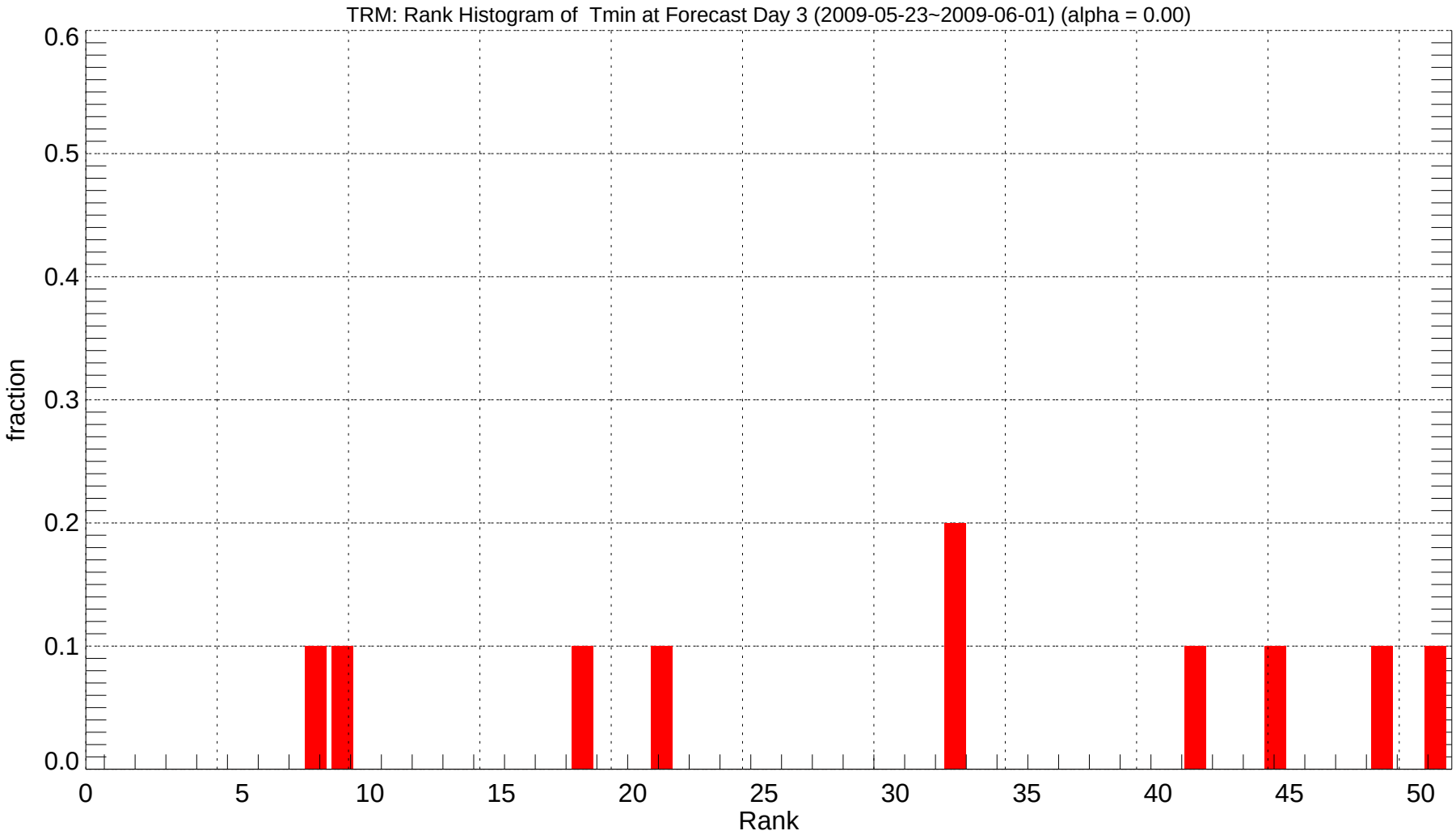

TRM: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

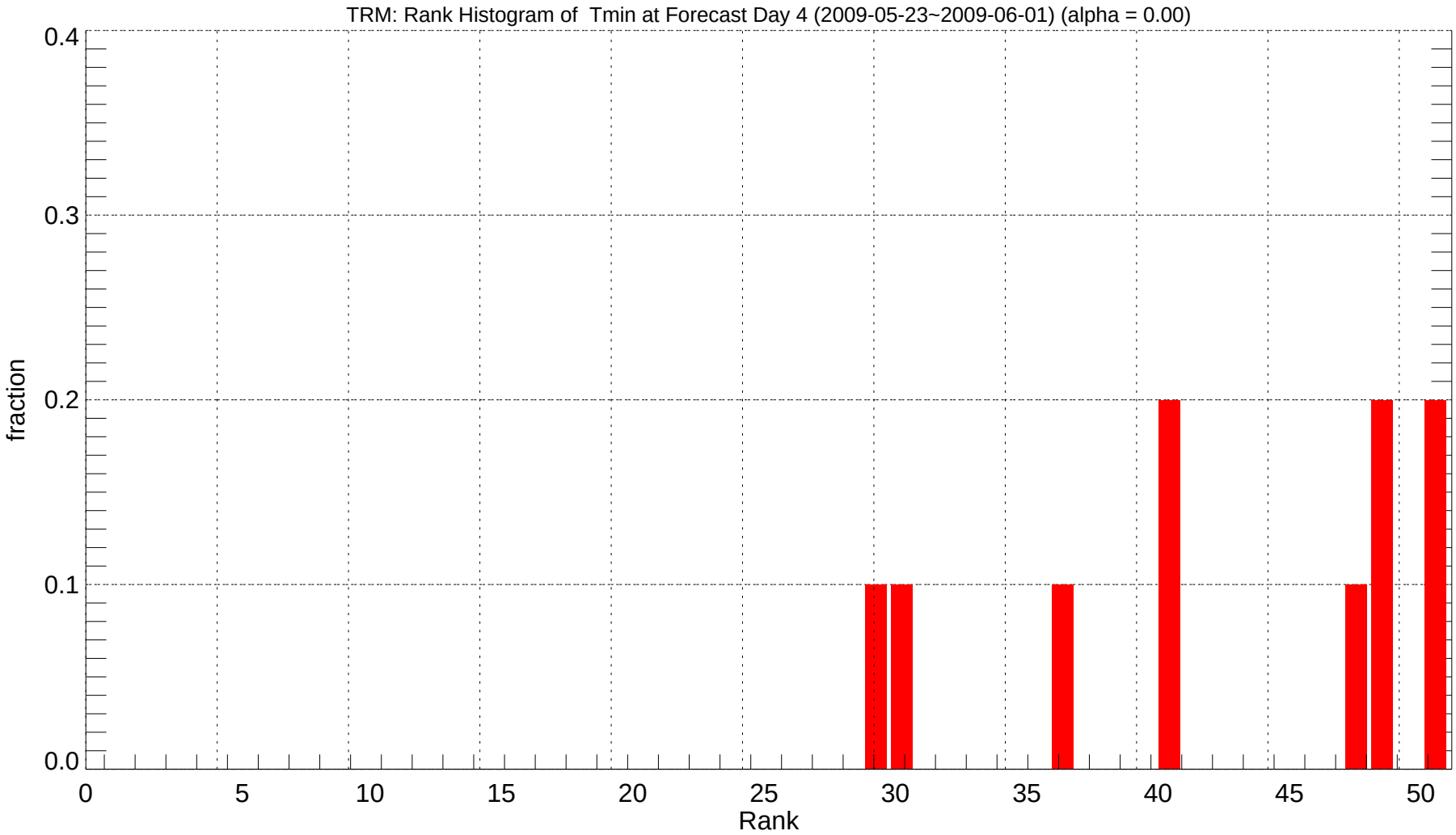

TRM: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

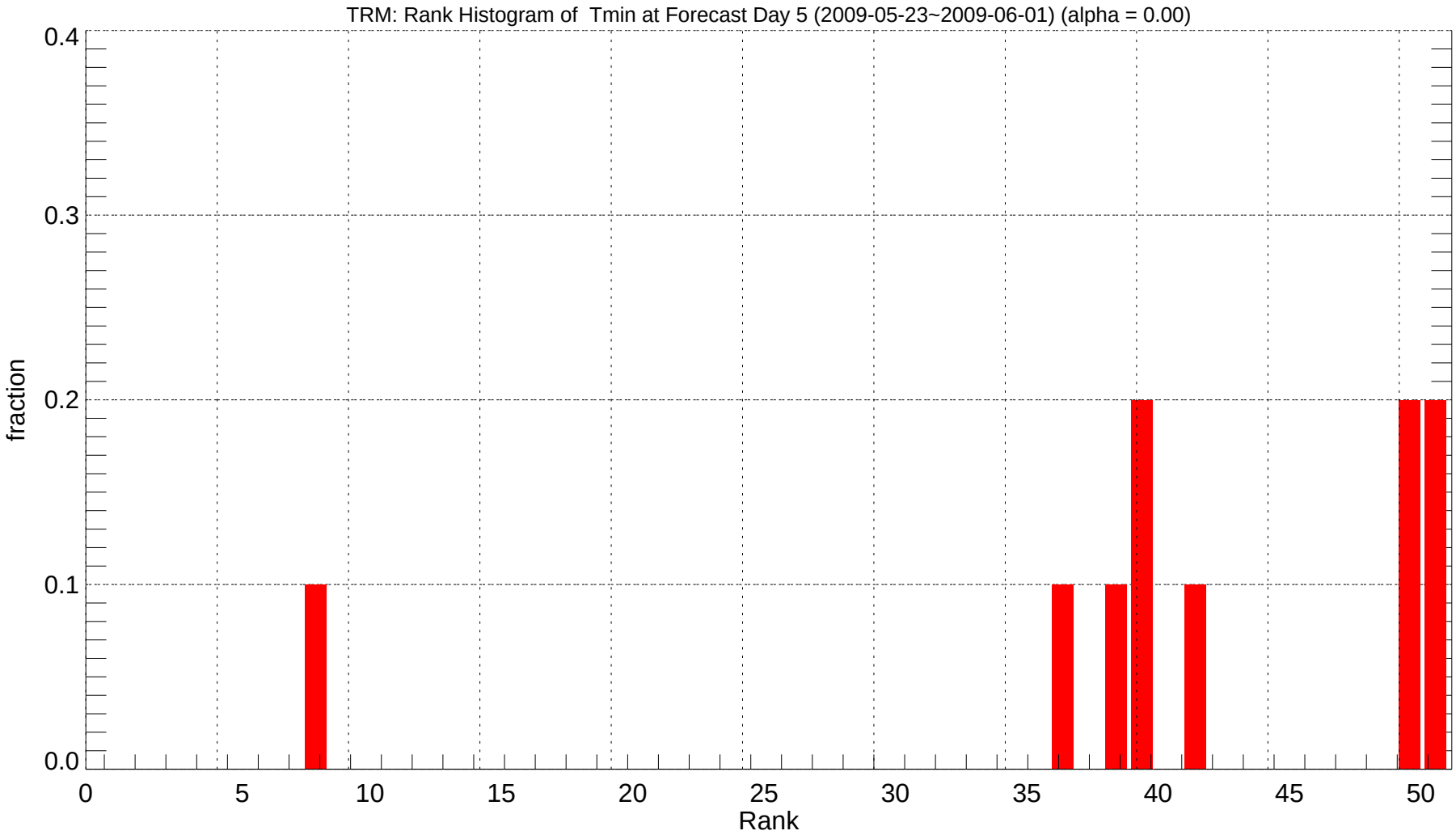

TRM: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

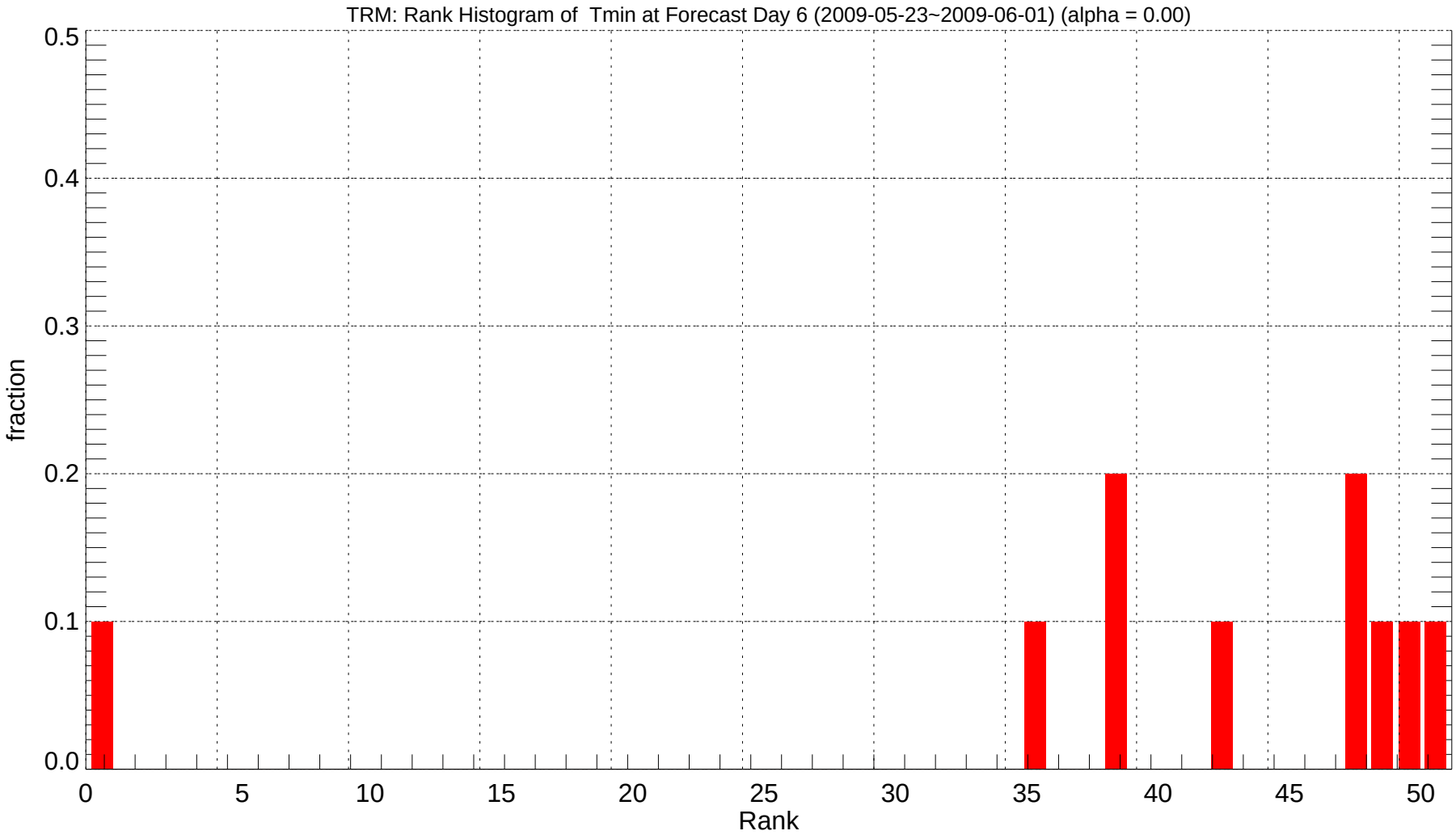

TRM: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

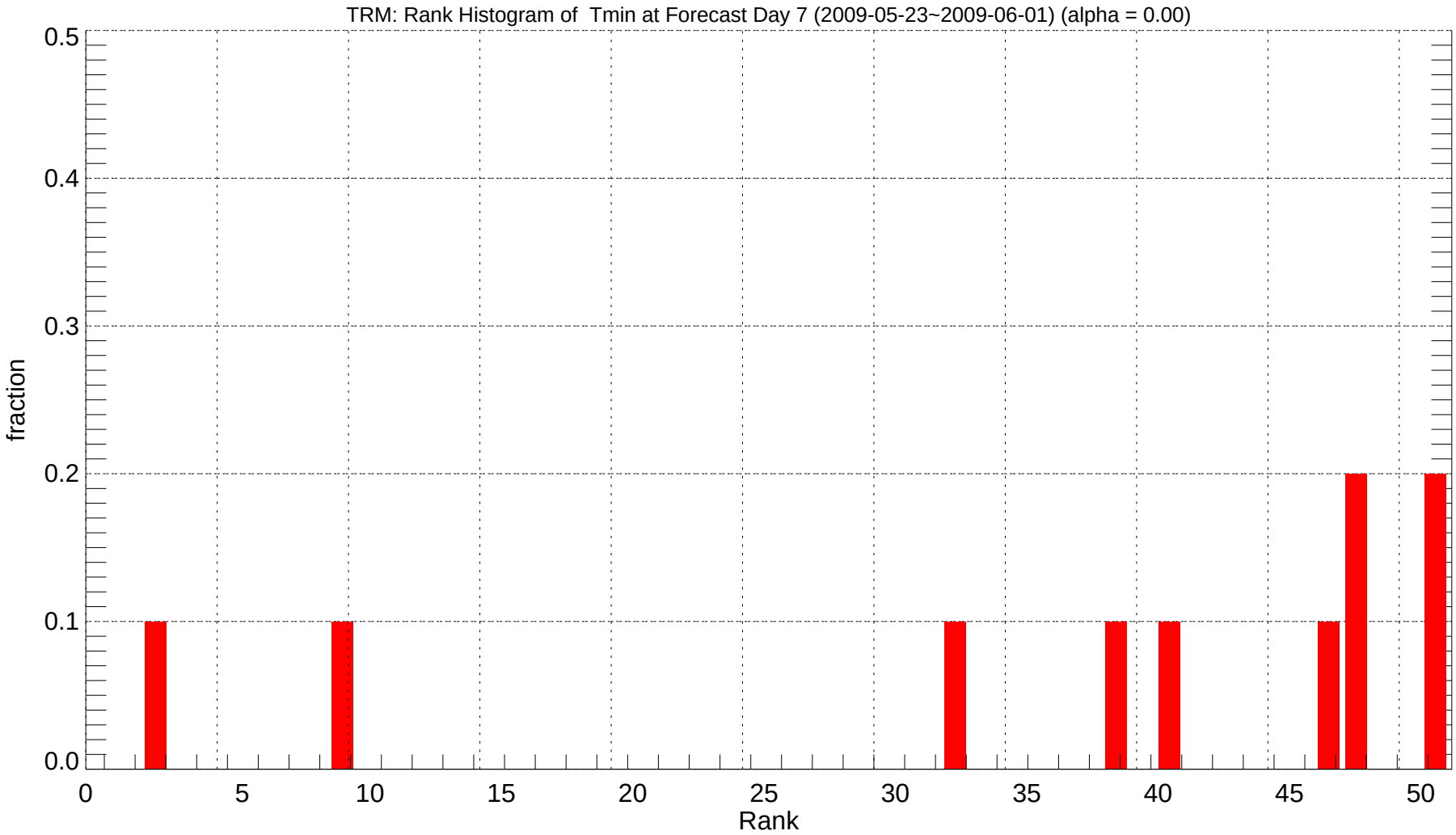

TRM: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

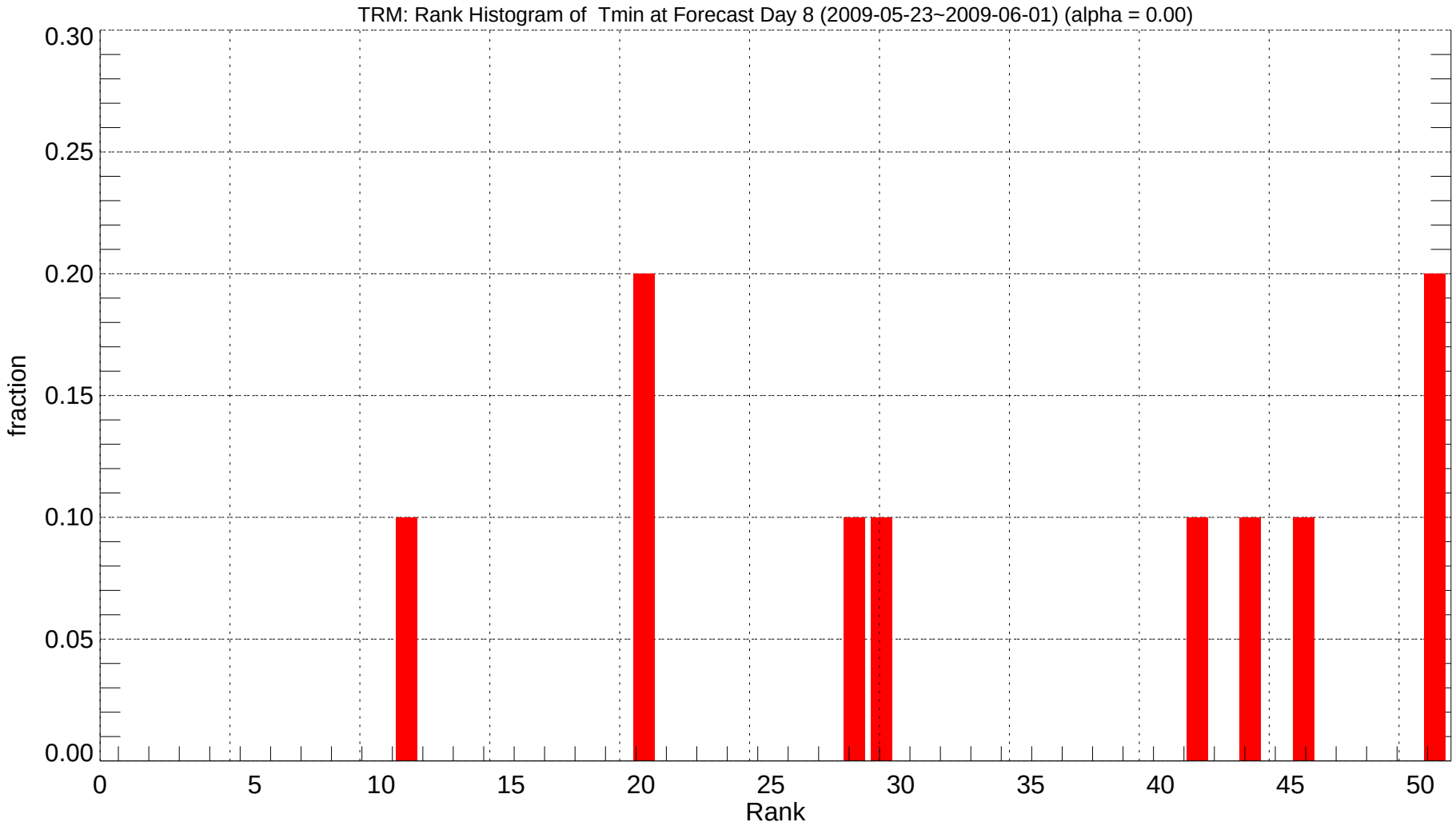

TRM: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

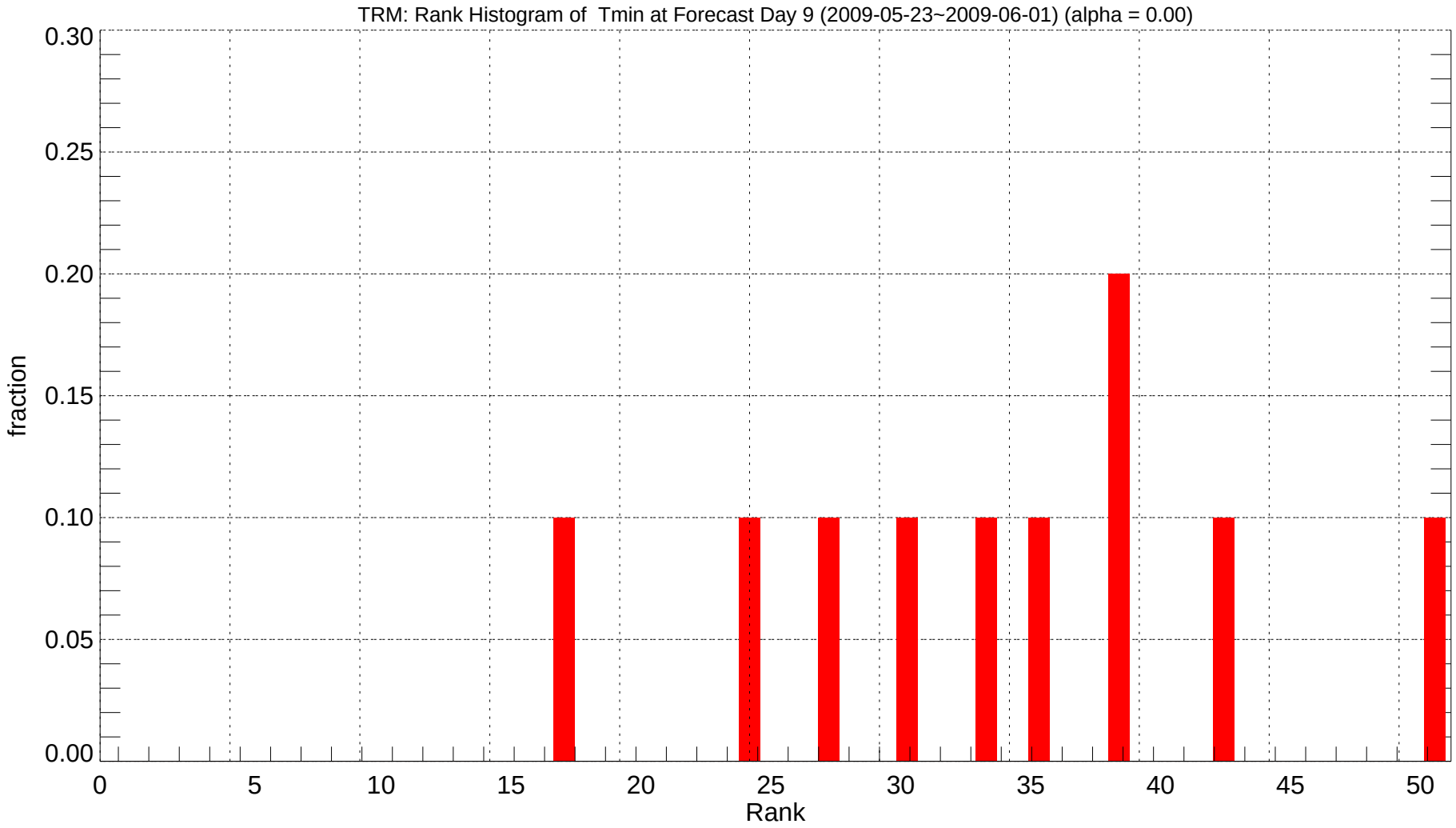

TRM: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

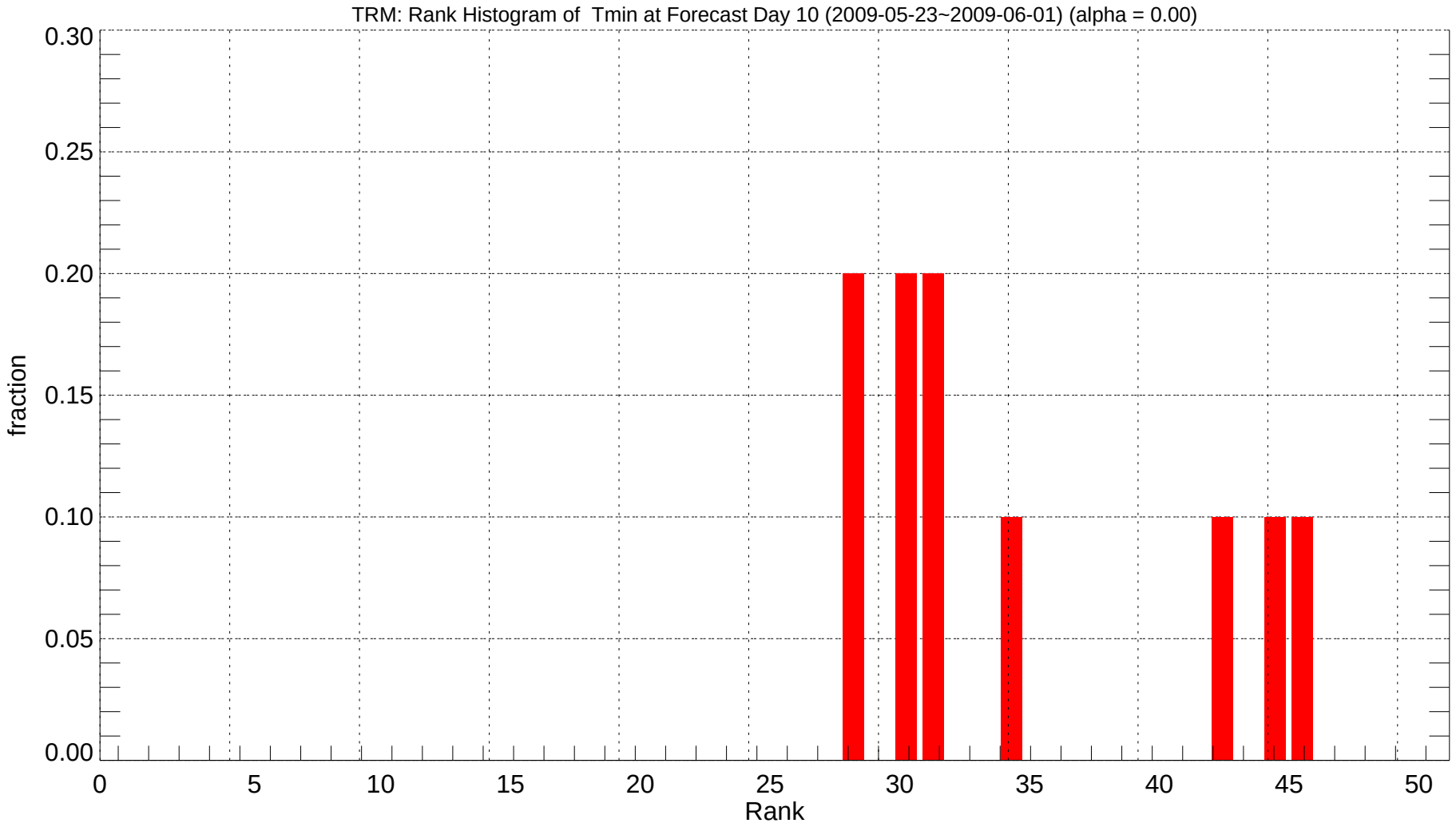

TRM: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

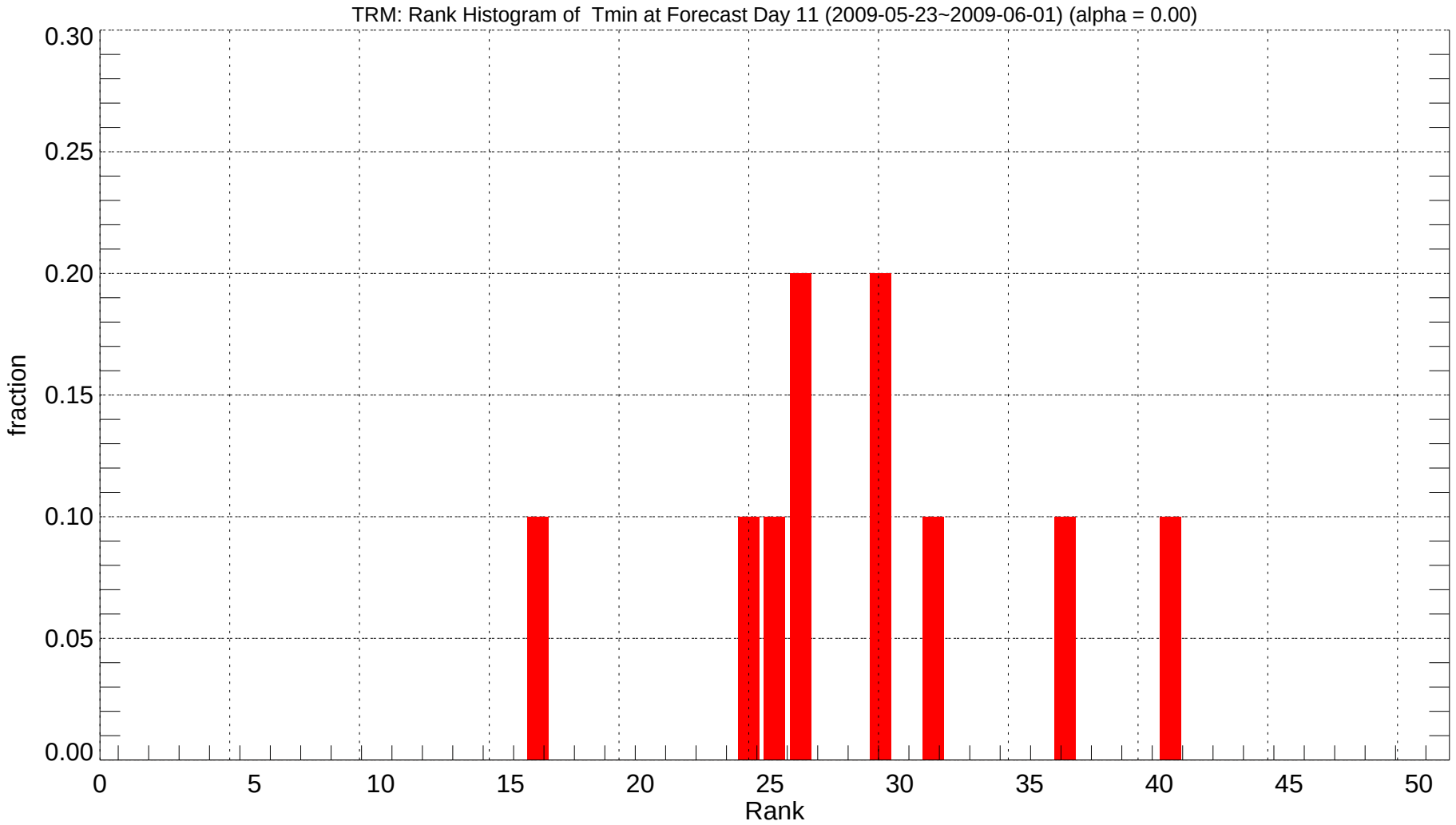

TRM: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

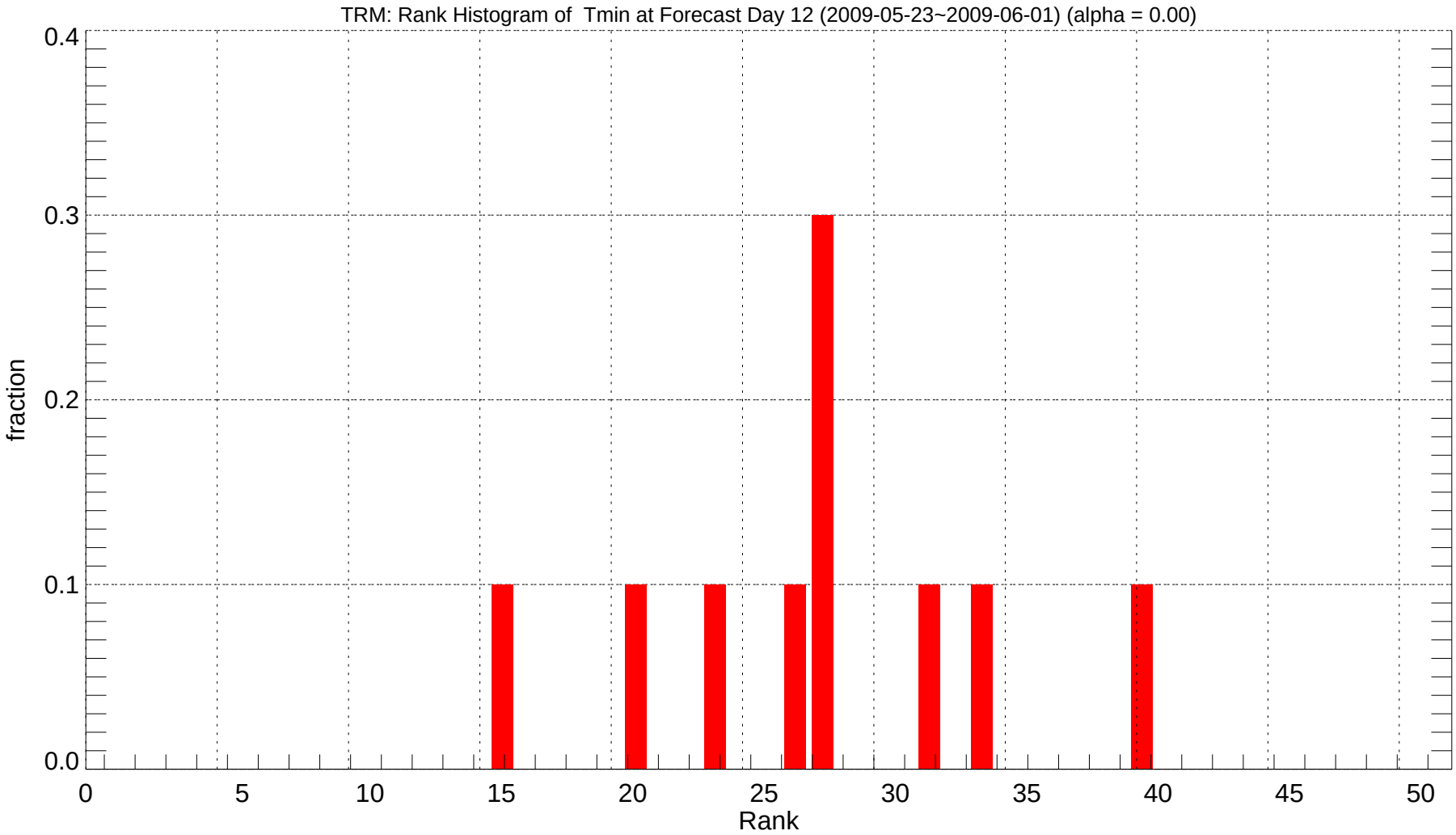

TRM: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

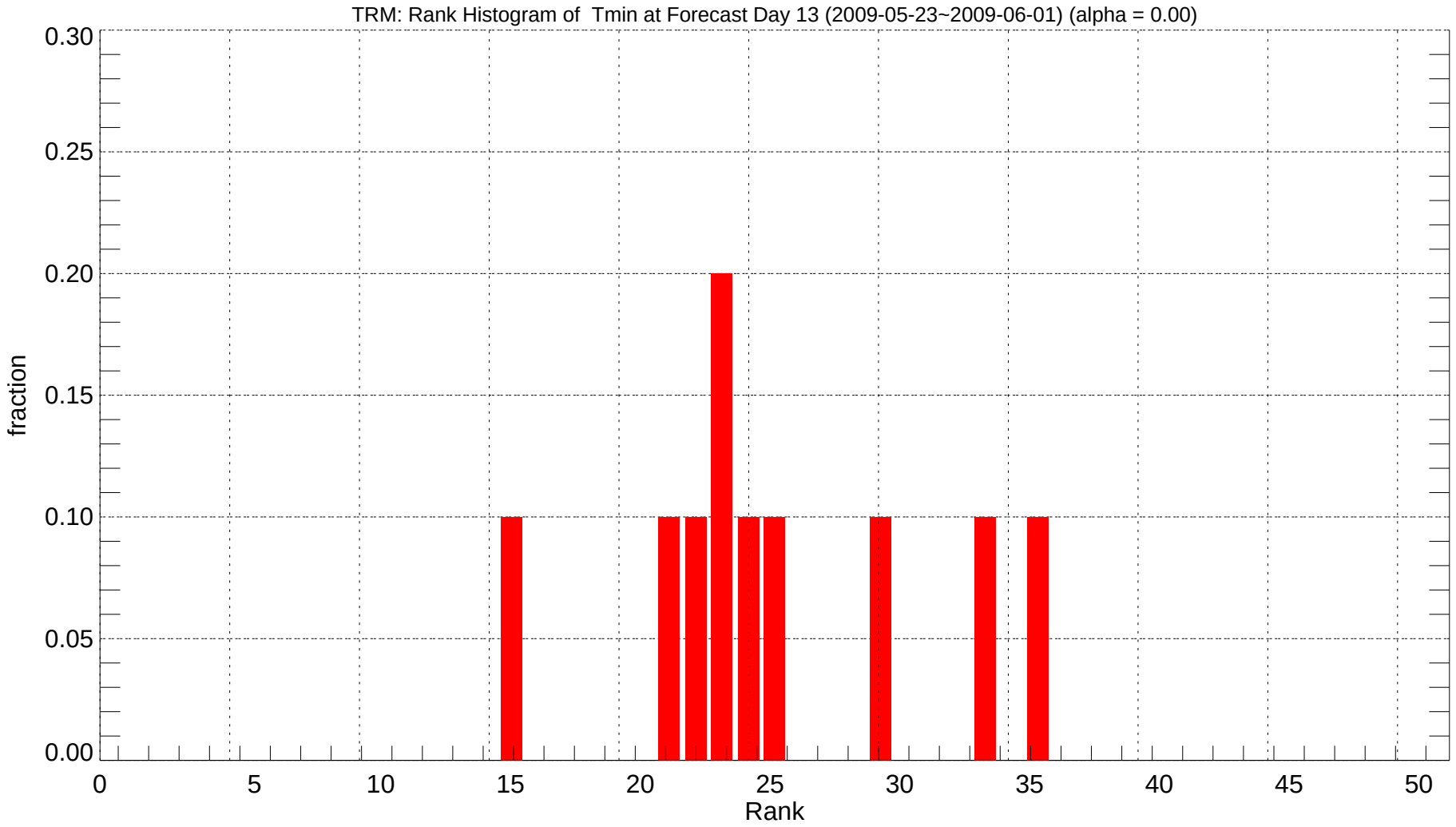

TRM: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

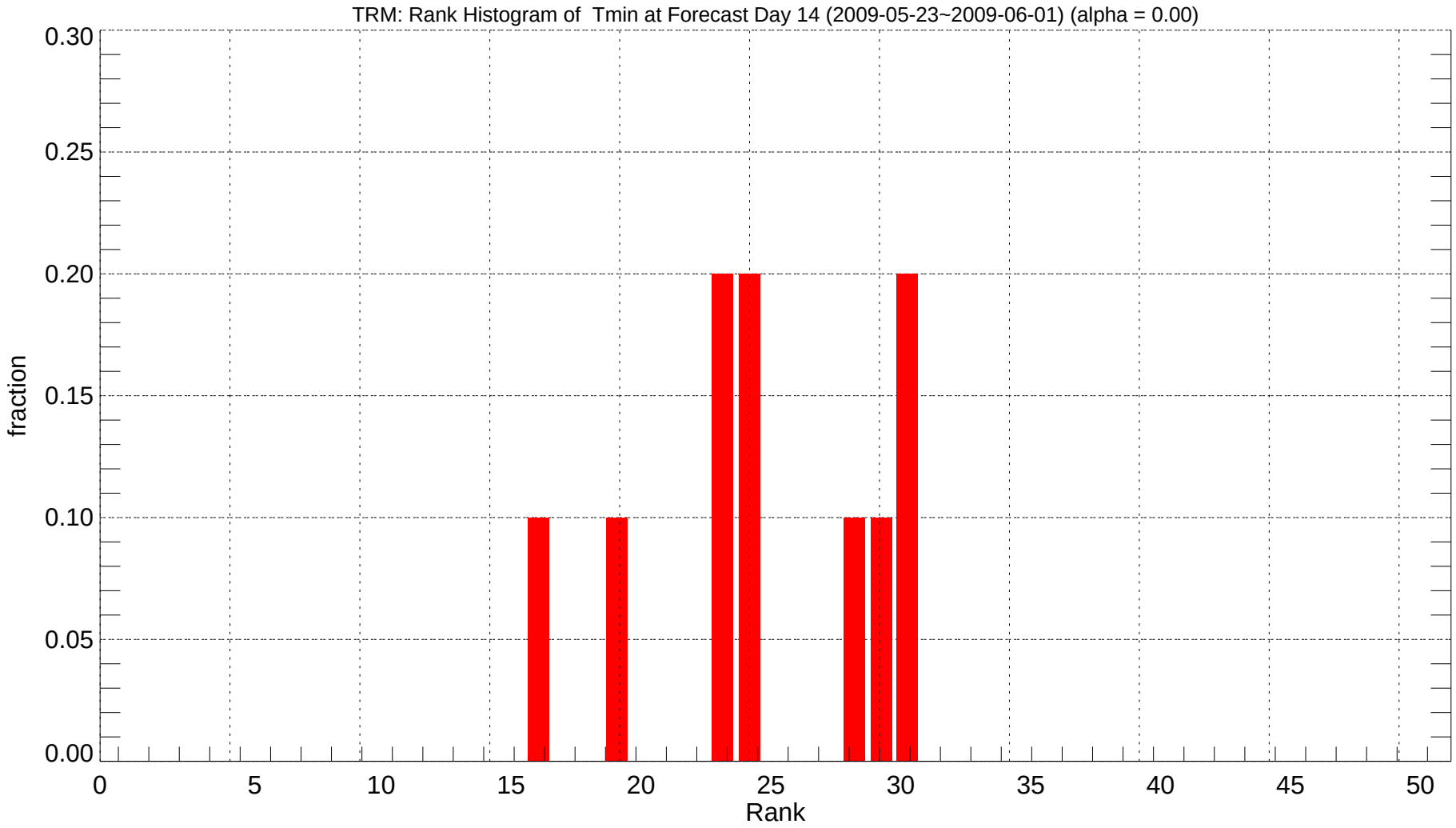

TRM: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

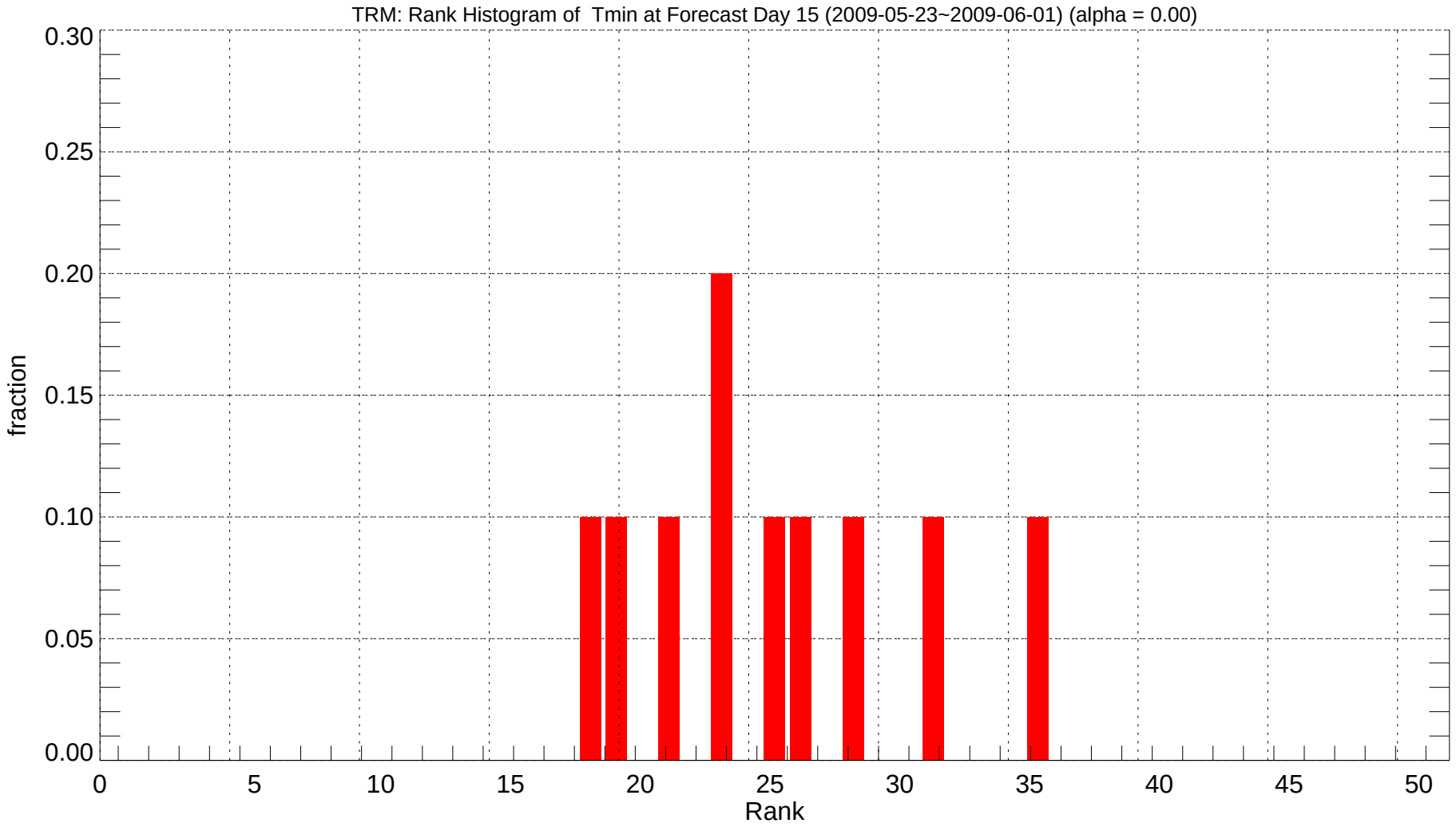

TRM: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

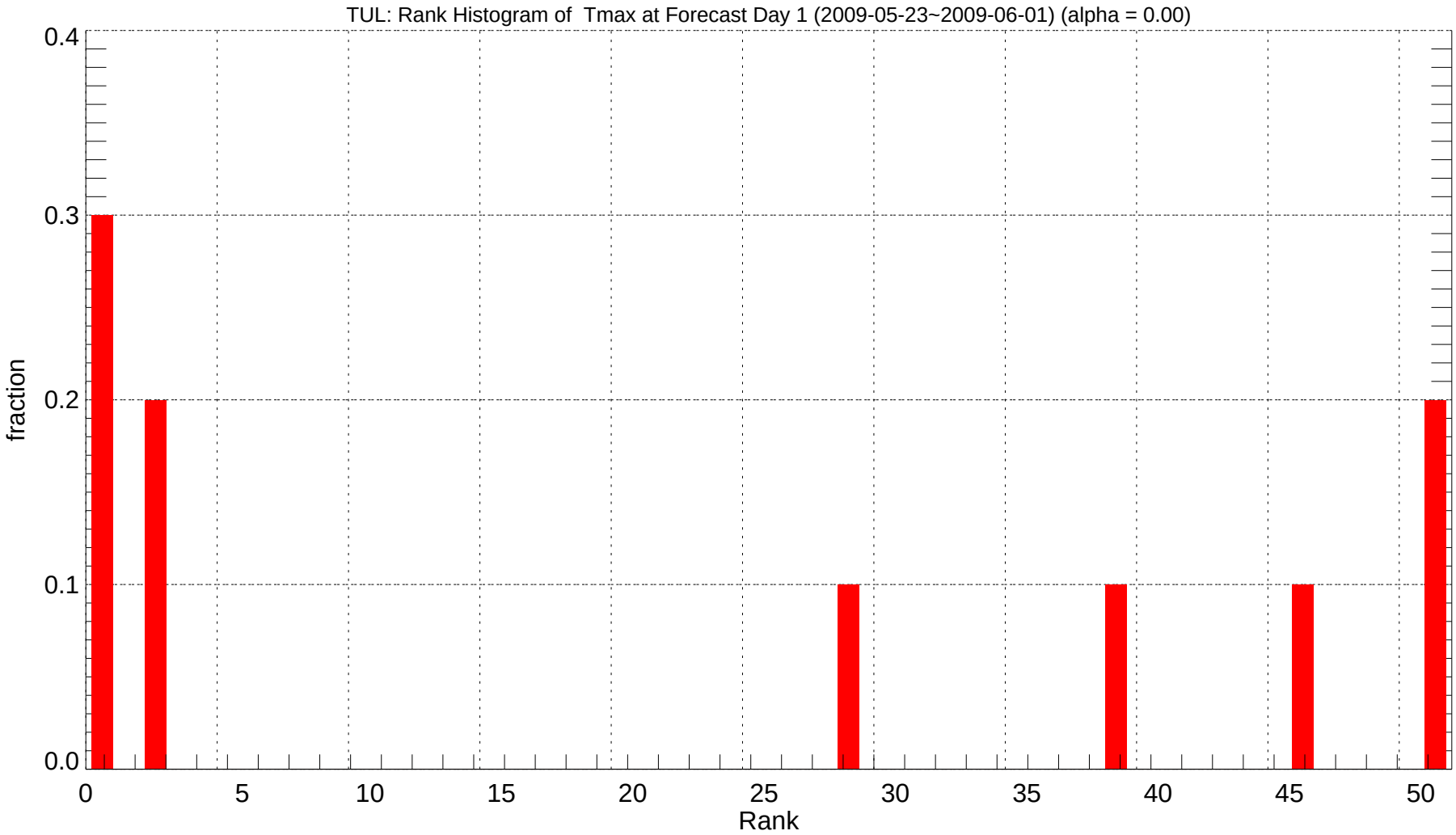

TRM: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

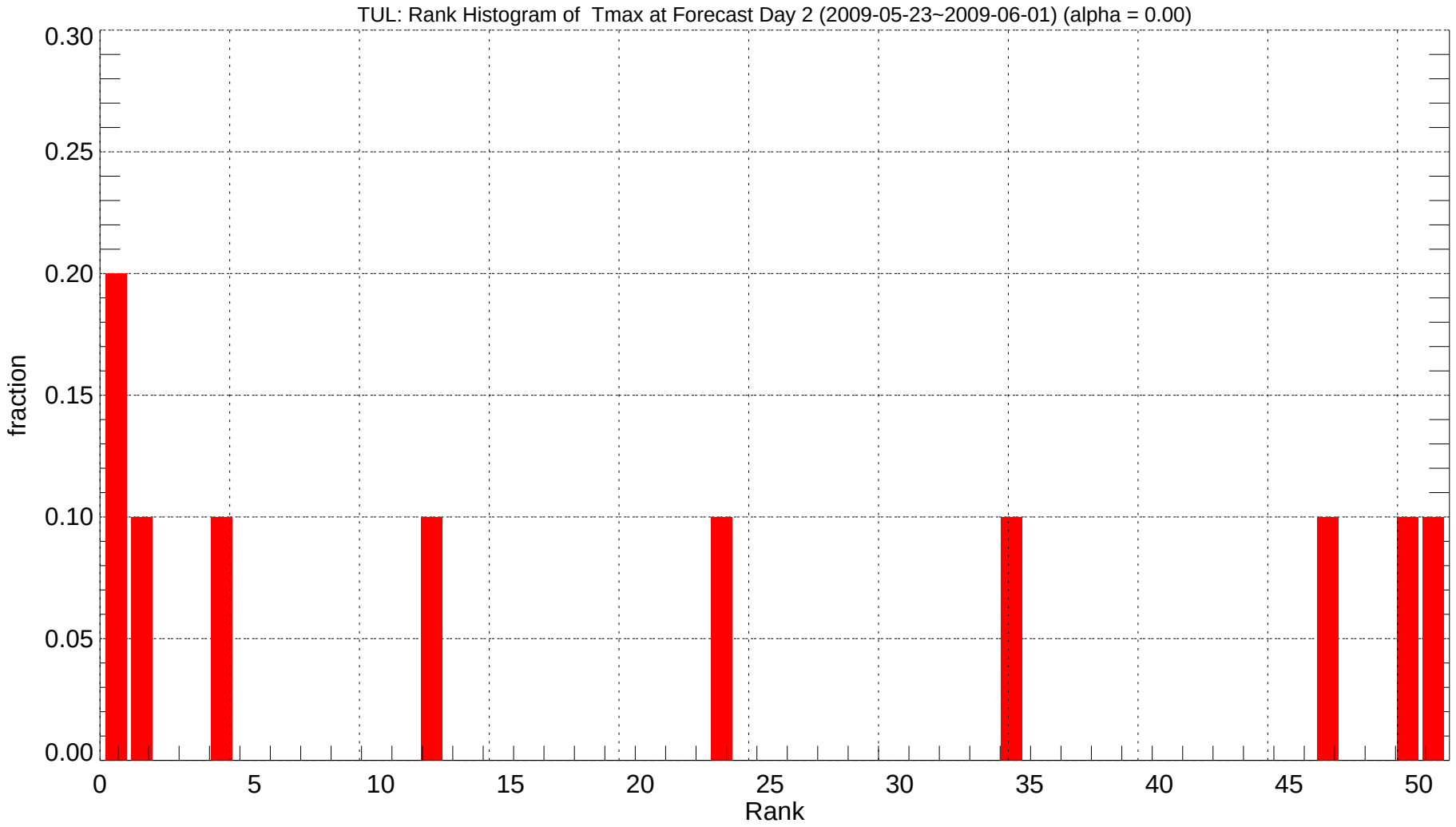

TRM: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

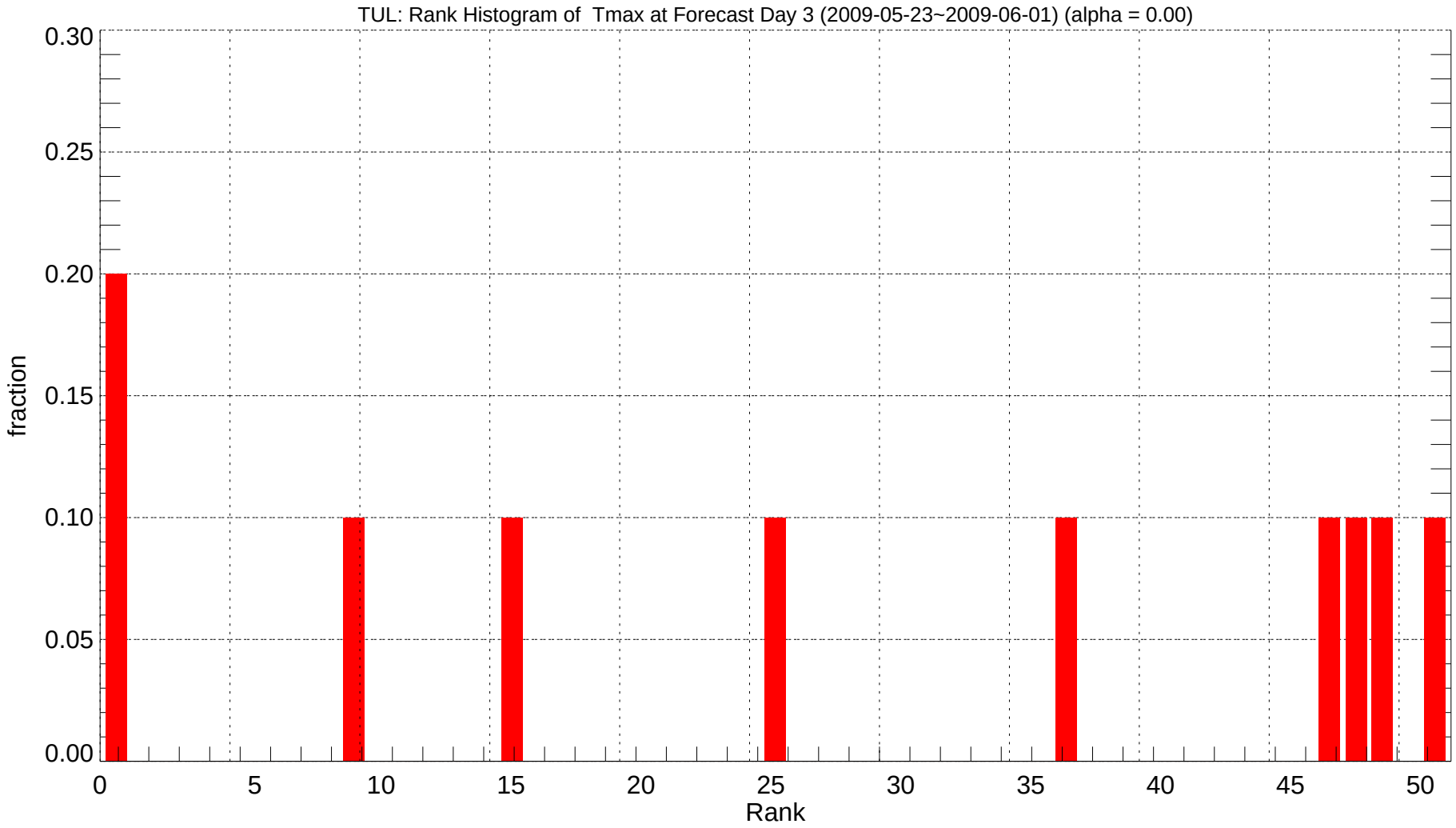

TRM: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

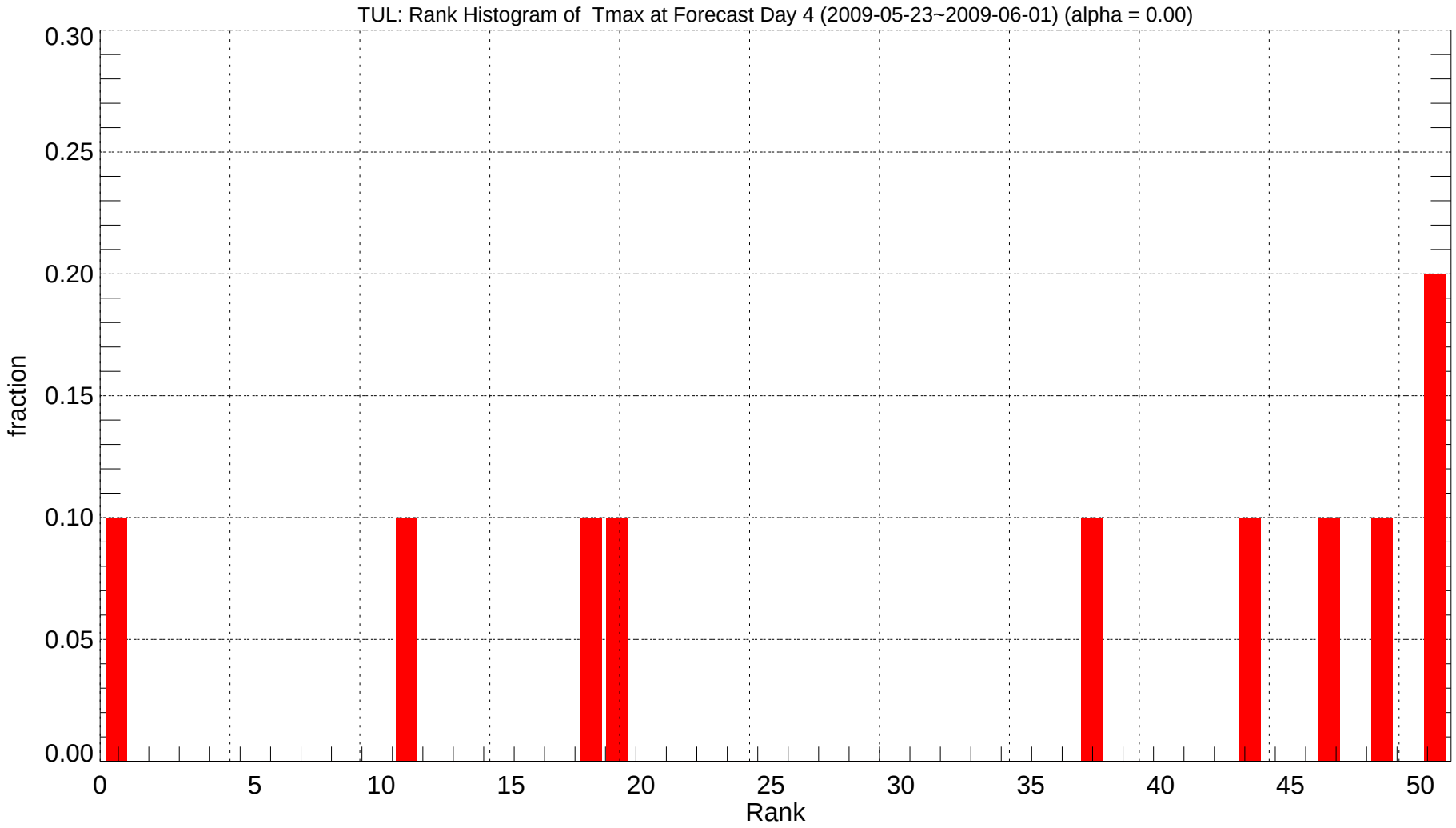

TRM: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

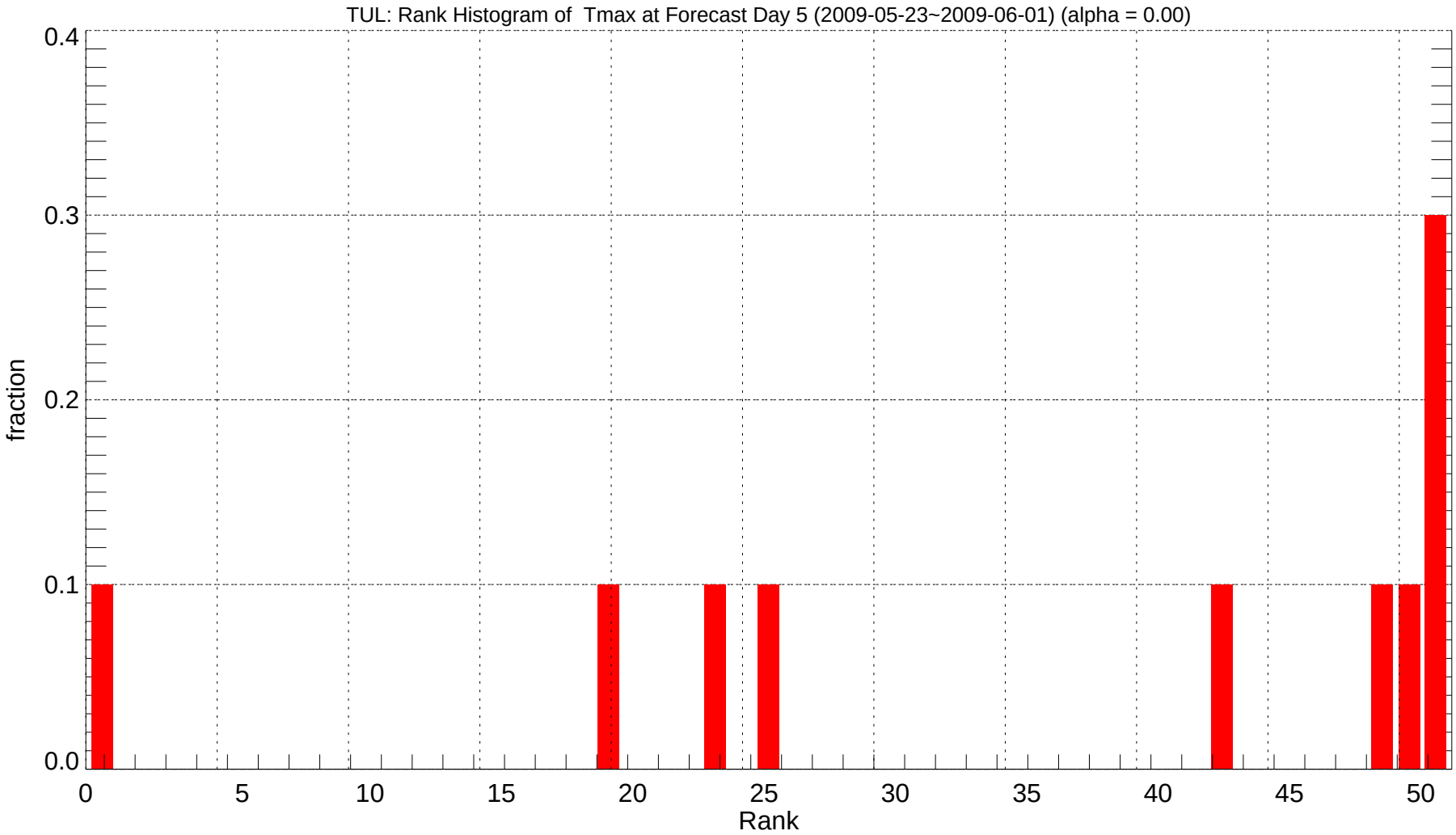

TRM: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

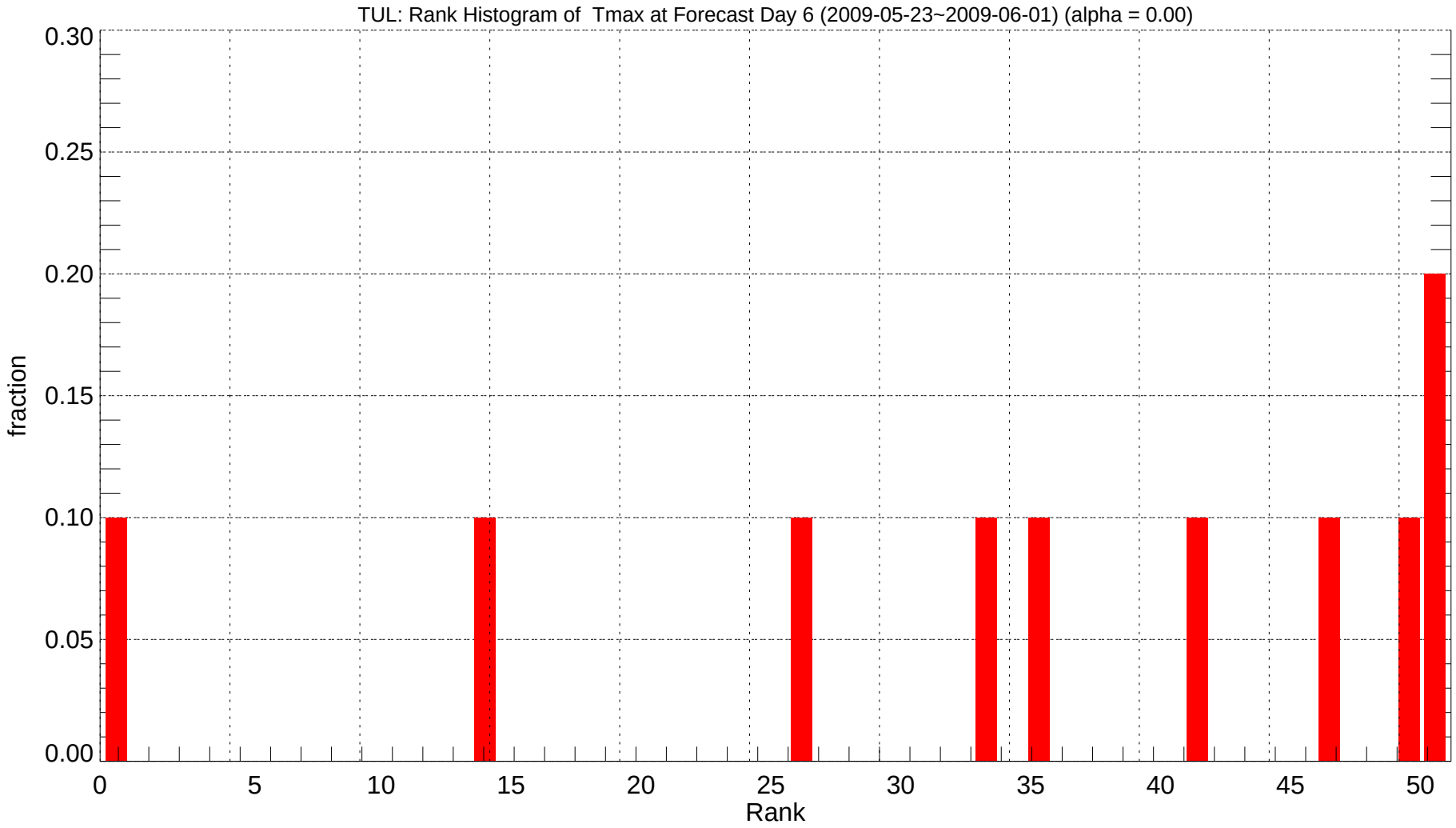

TUL: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

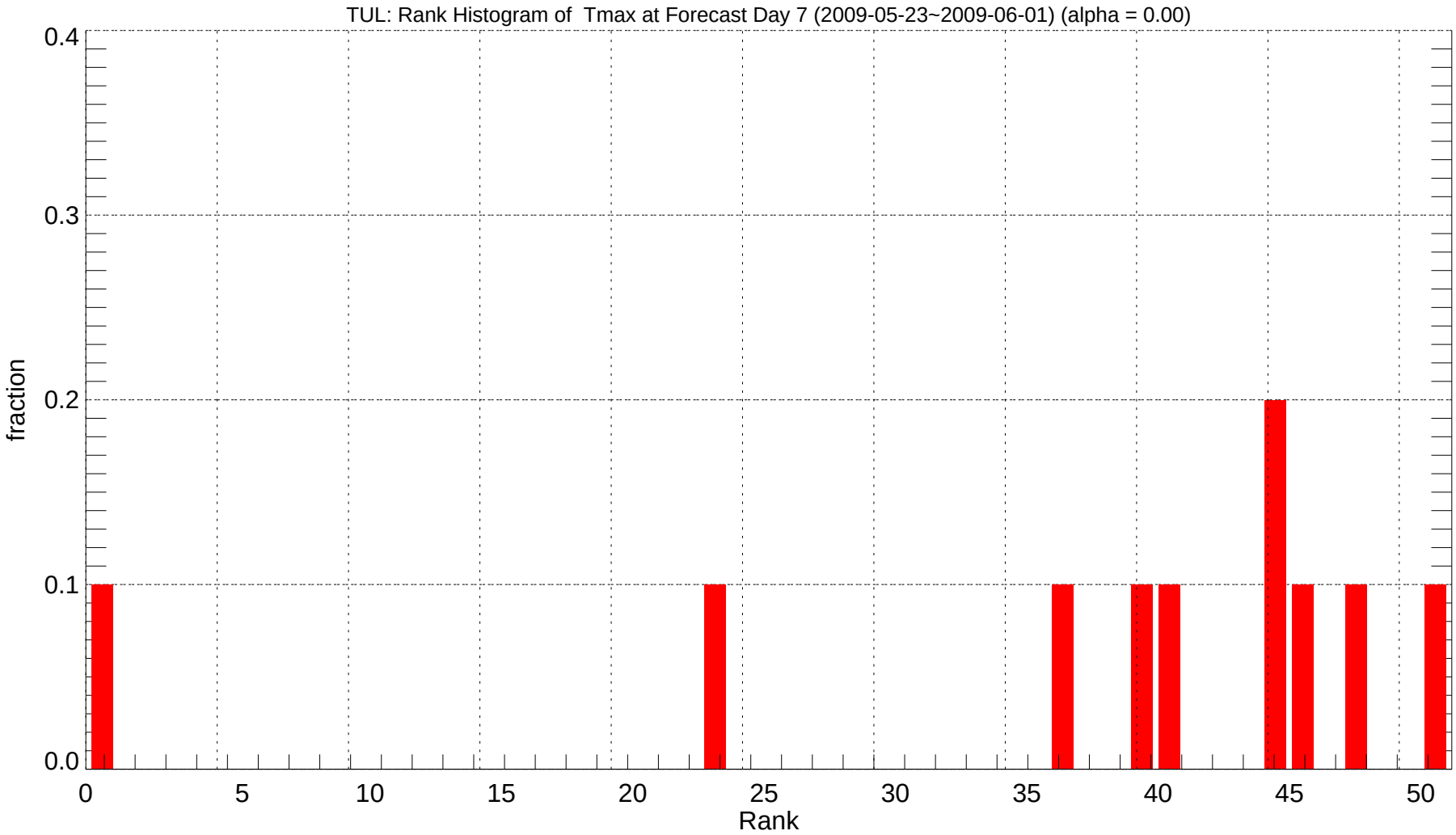

TUL: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

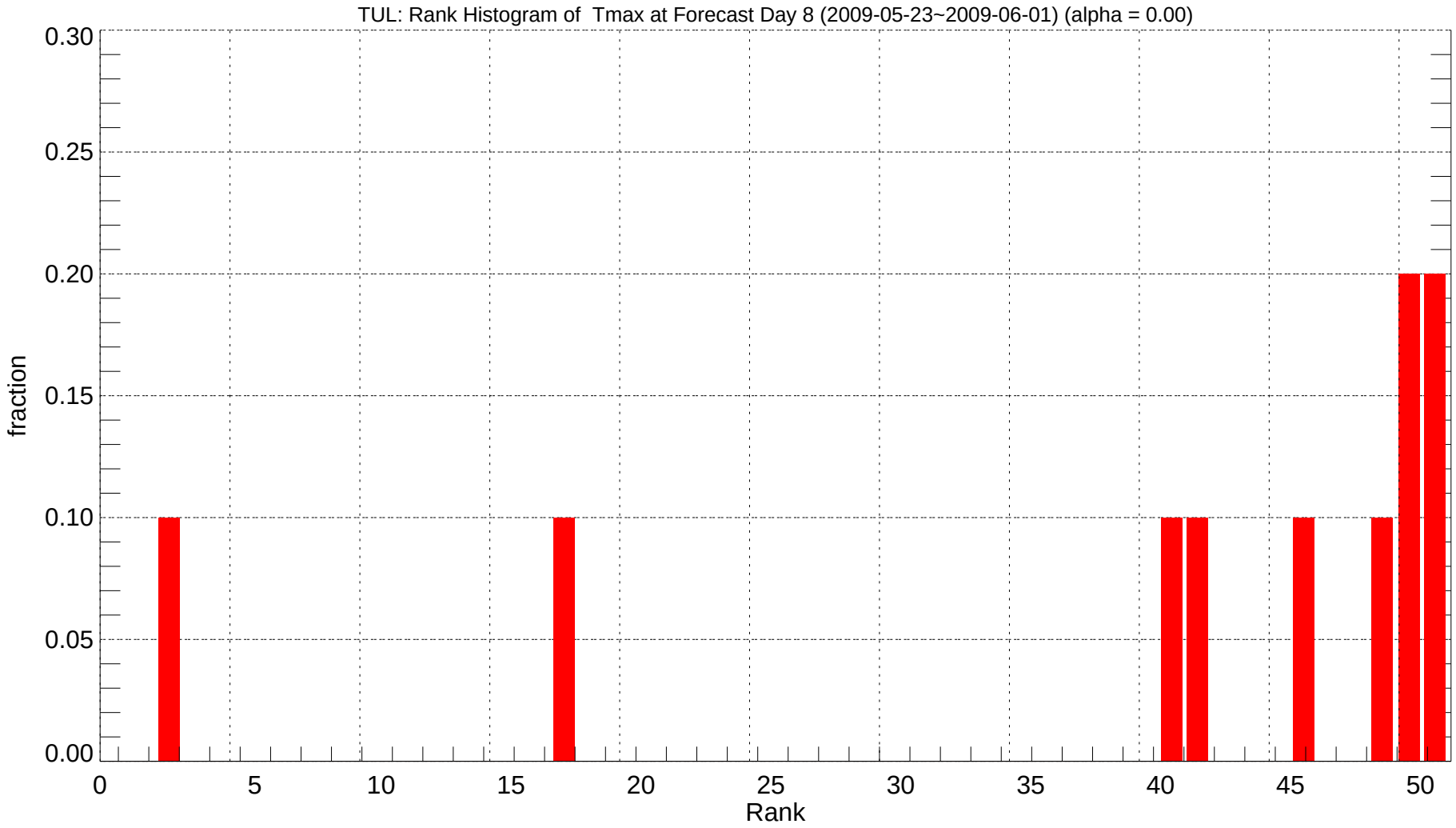

TUL: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

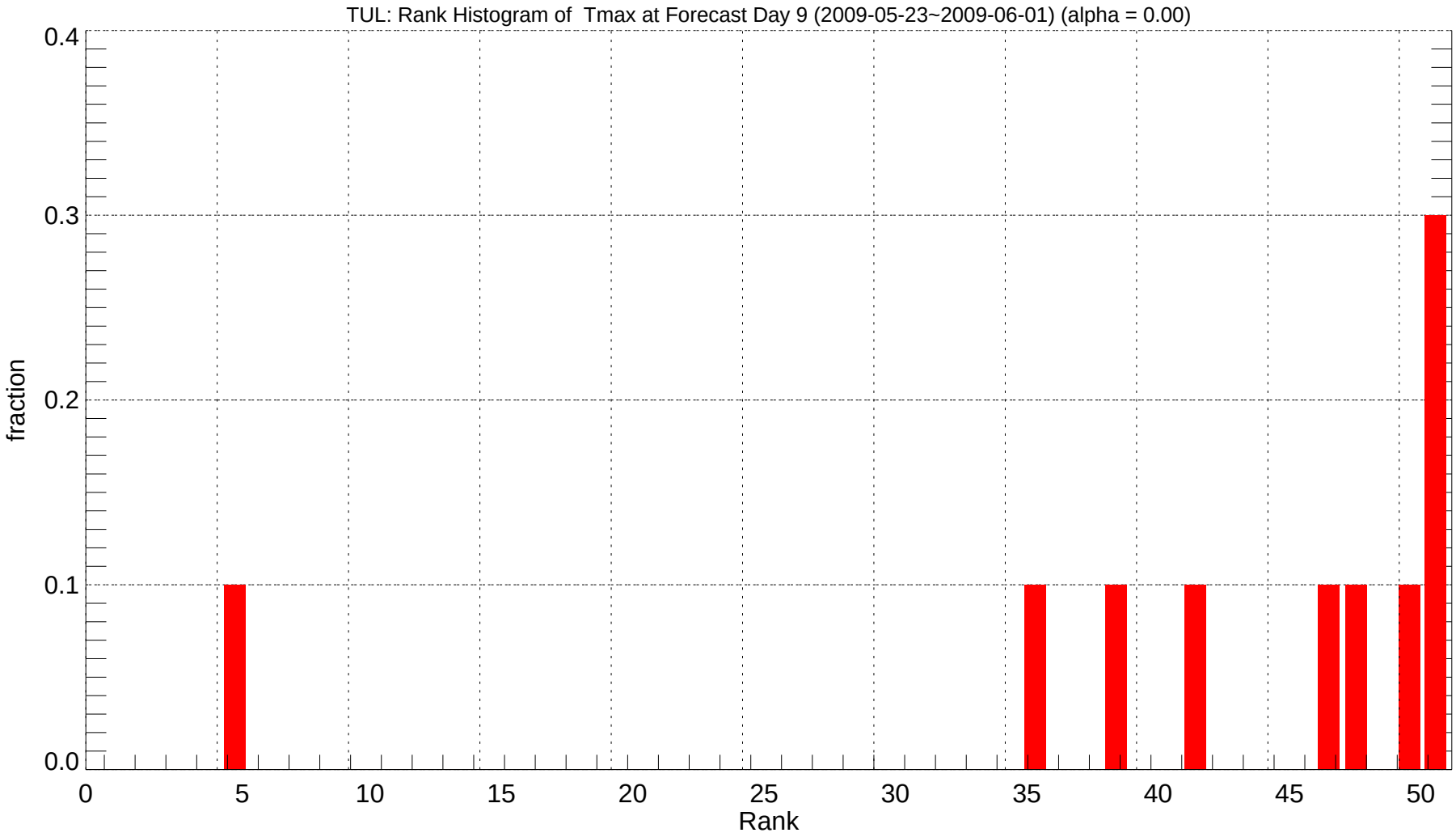

TUL: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

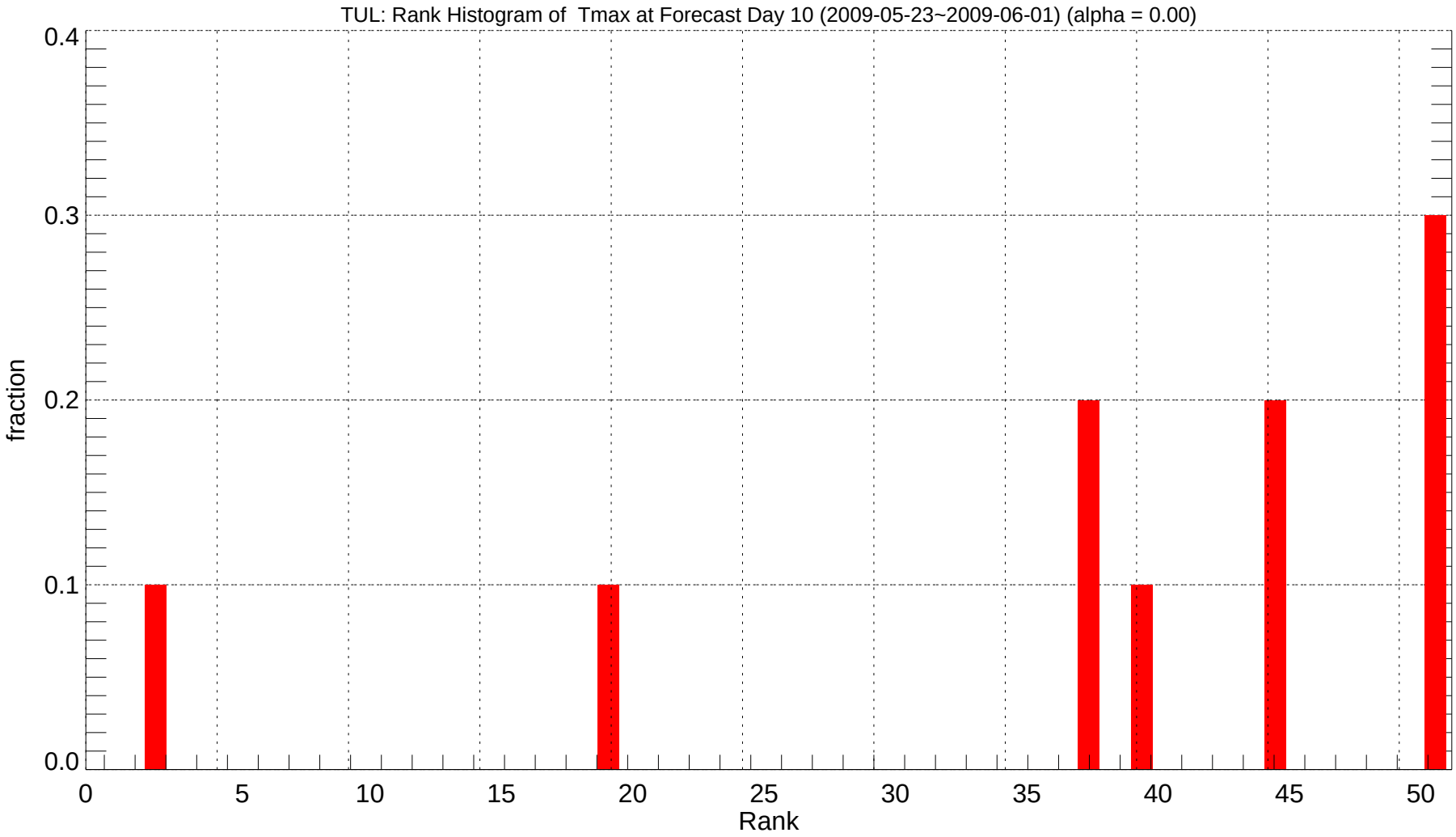

TUL: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

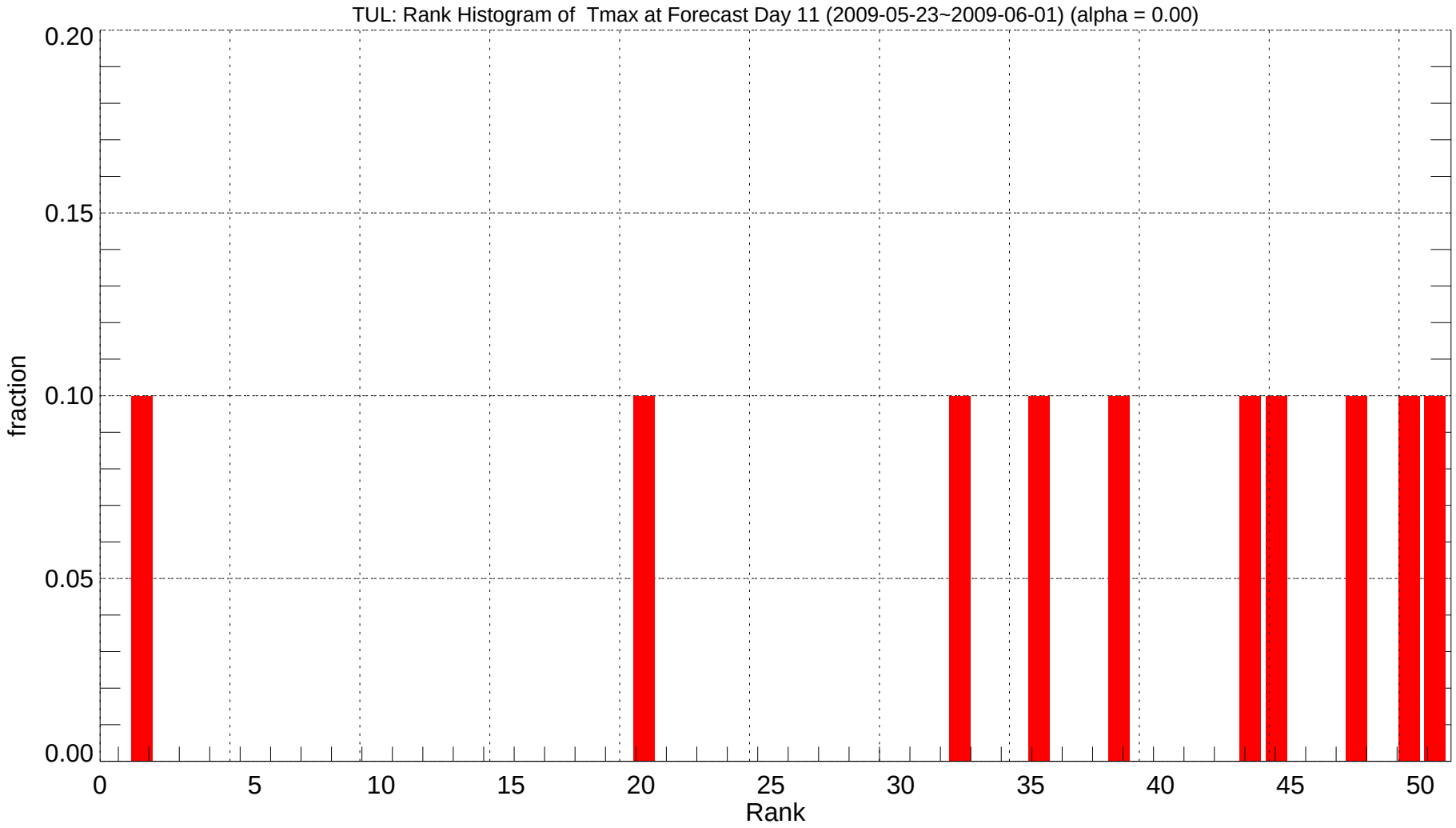

TUL: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

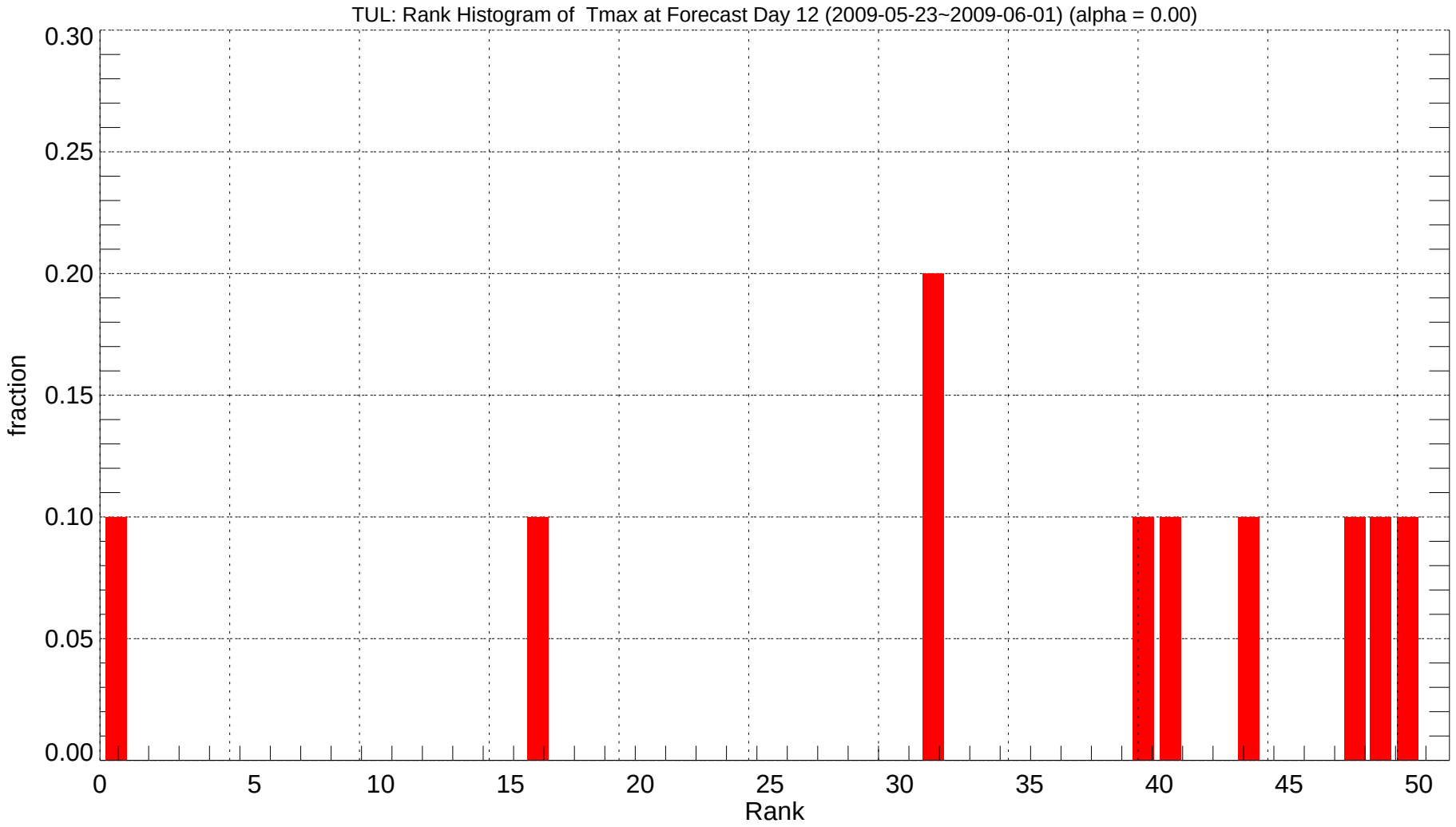

TUL: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

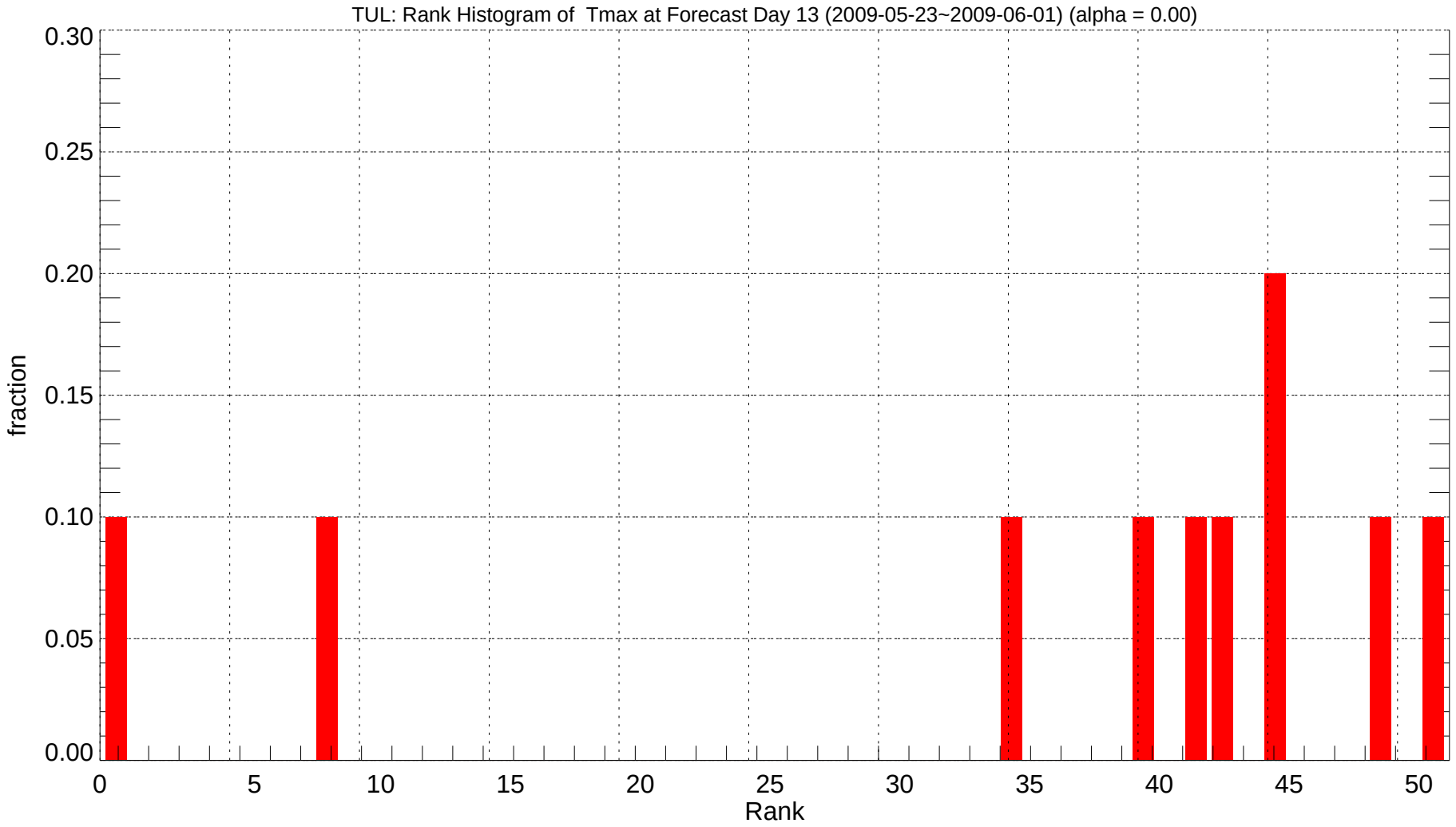

TUL: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

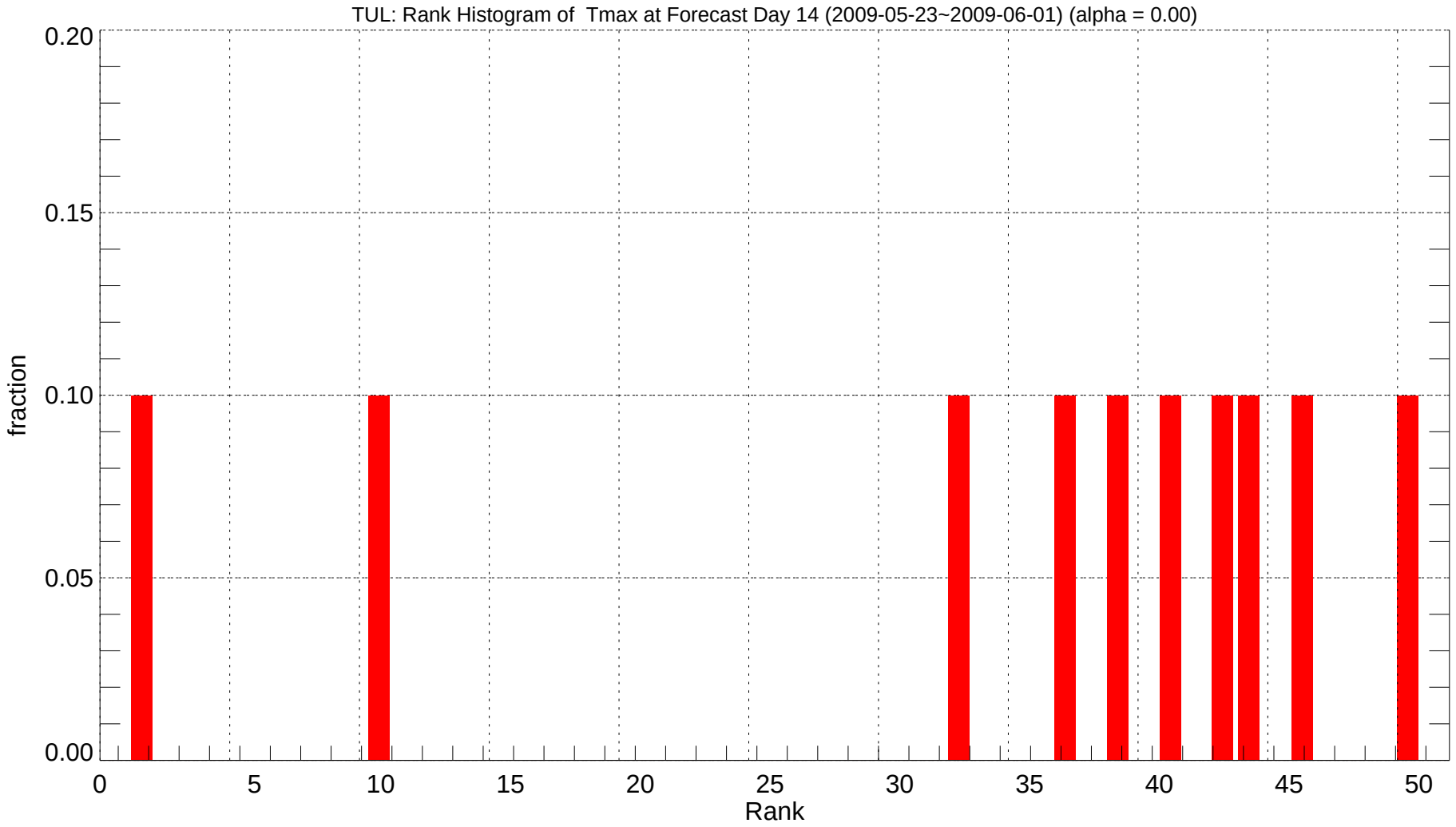

TUL: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

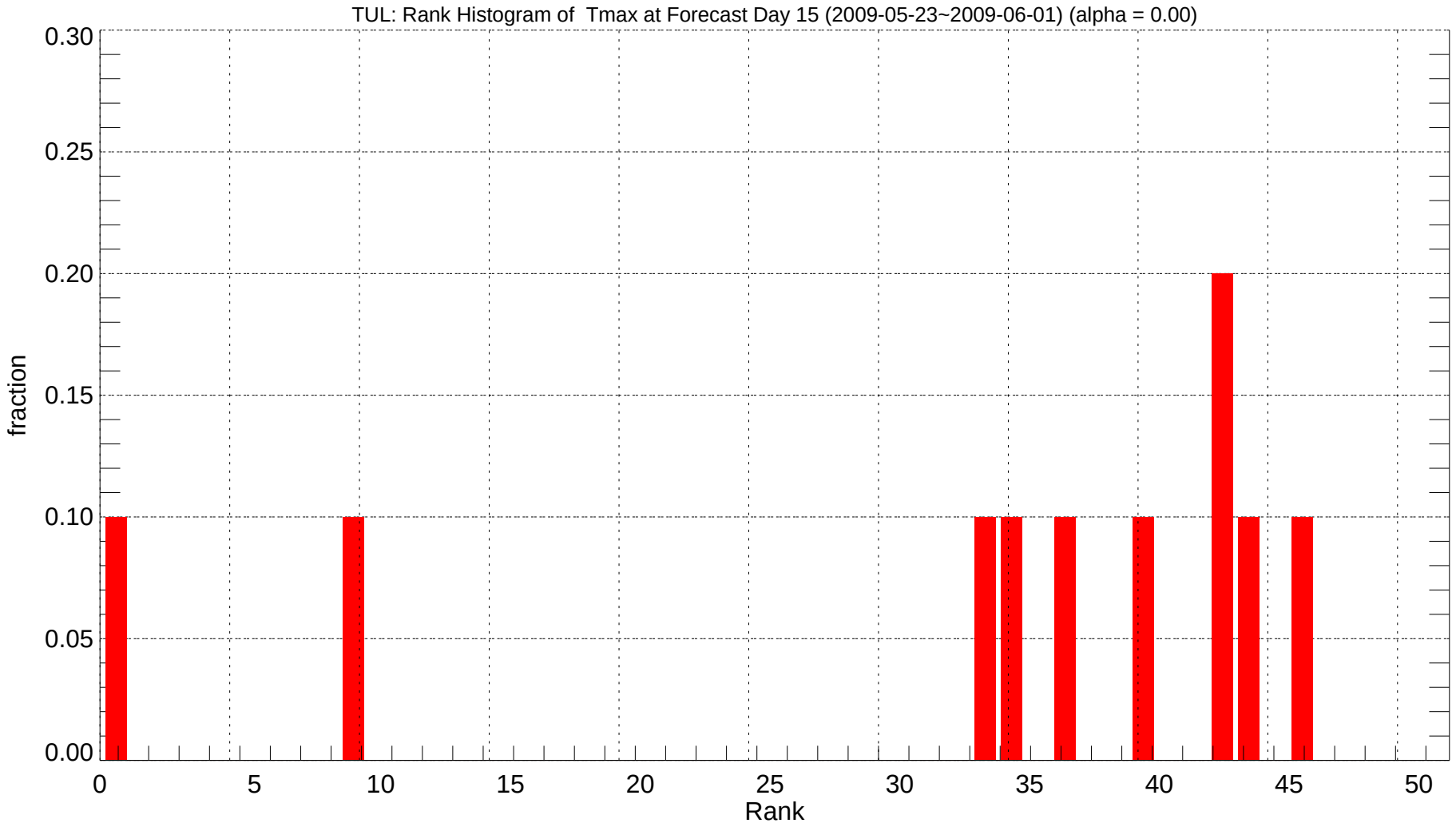

TUL: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

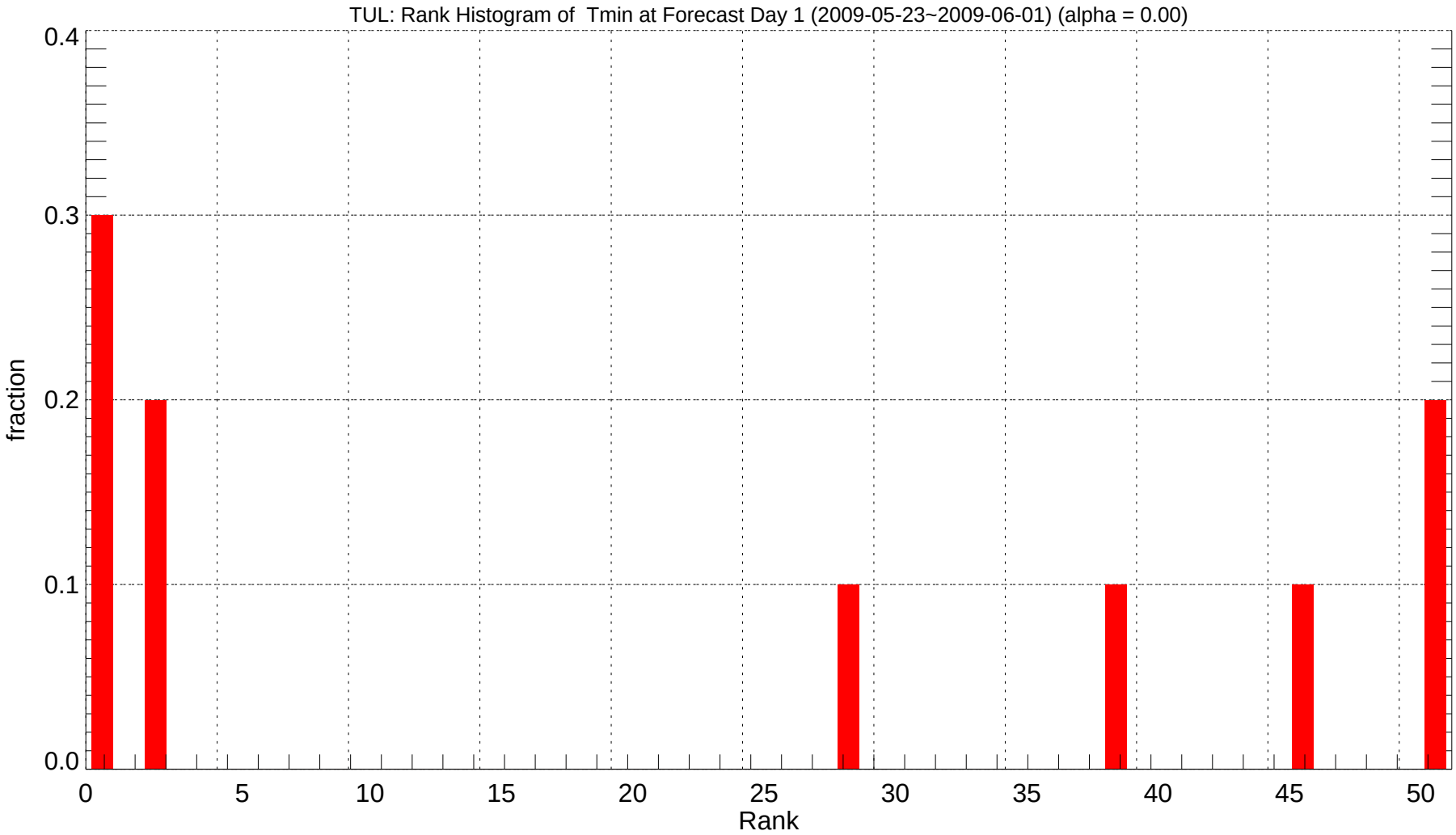

TUL: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

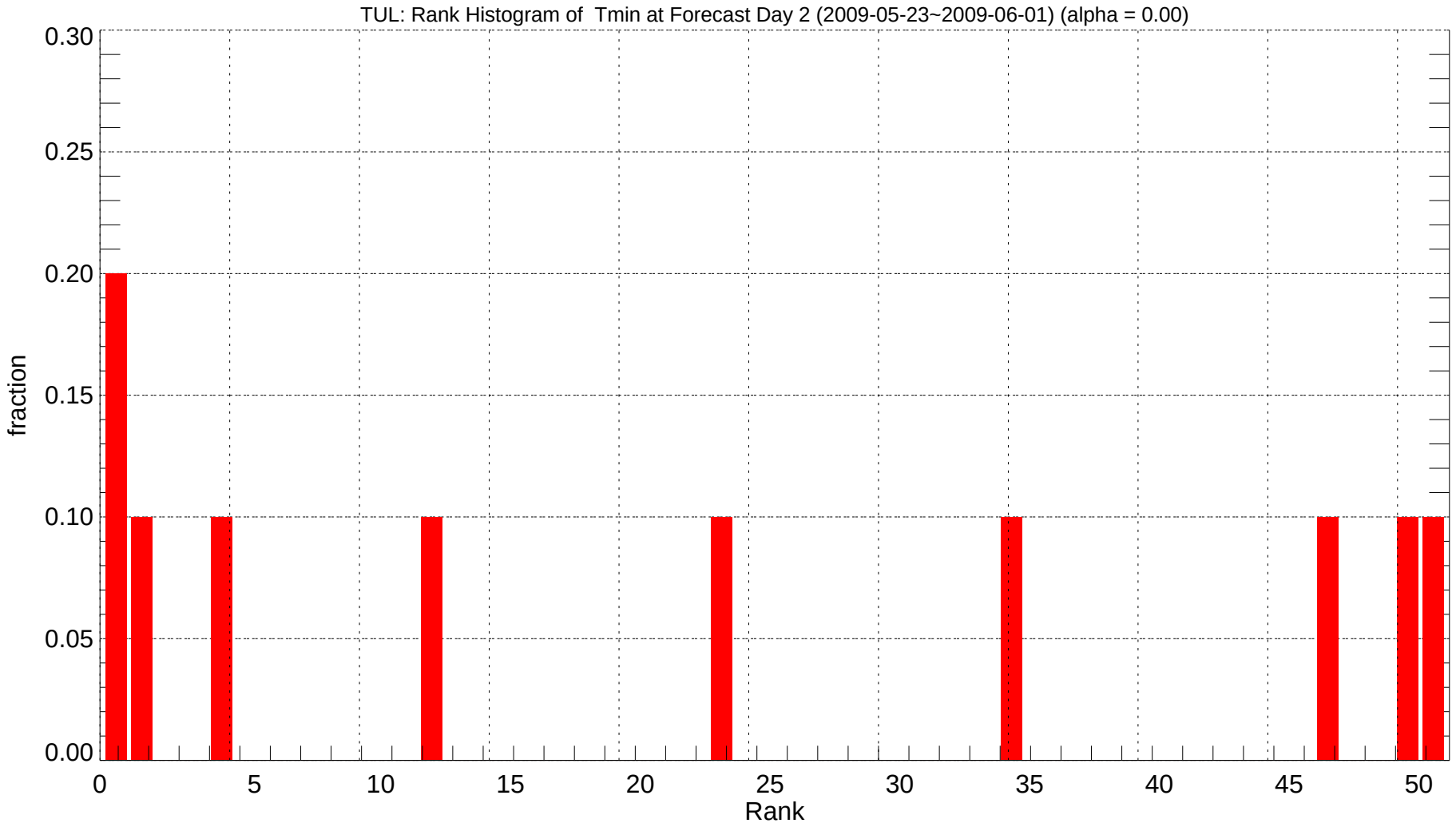

TUL: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

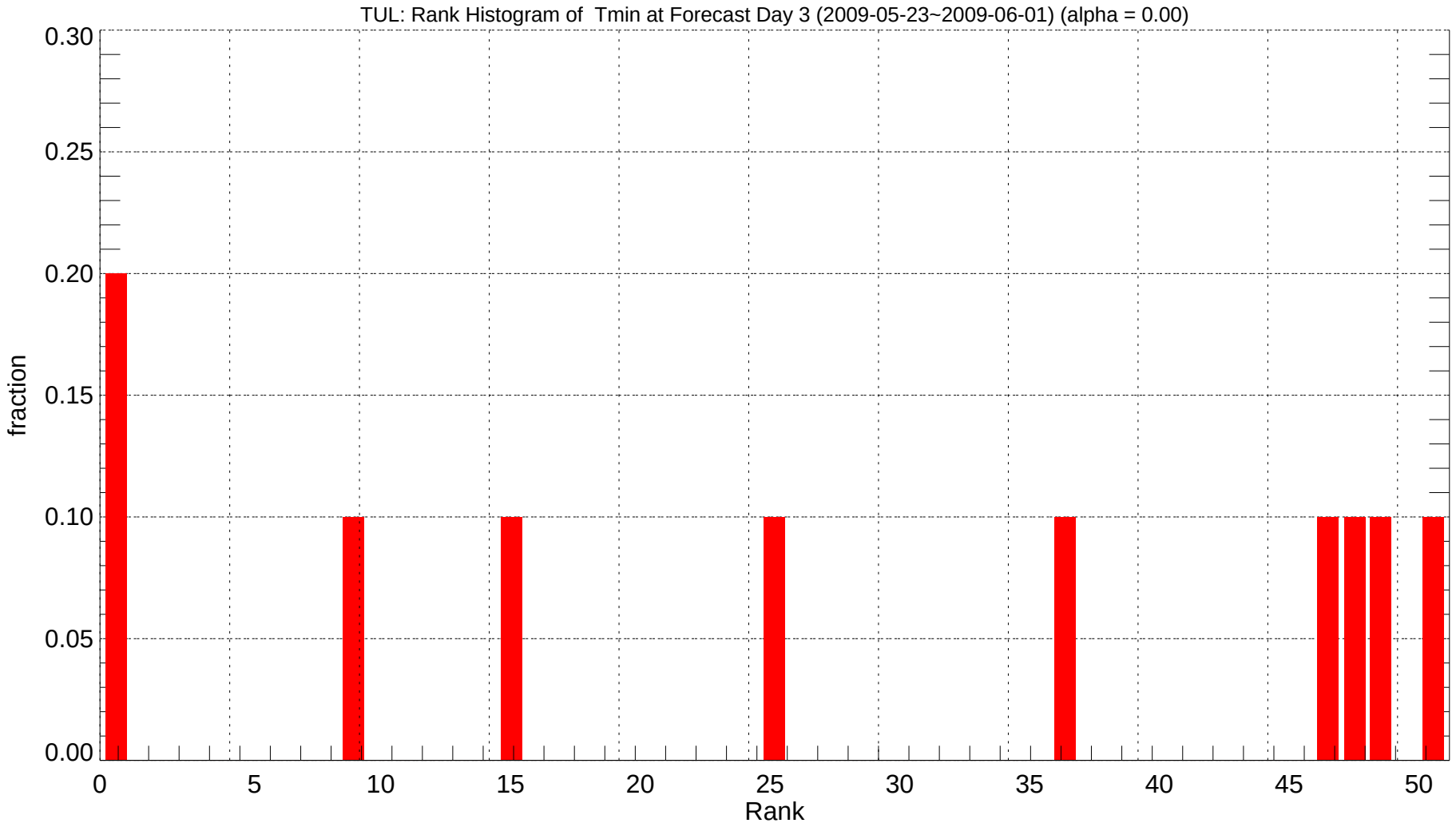

TUL: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

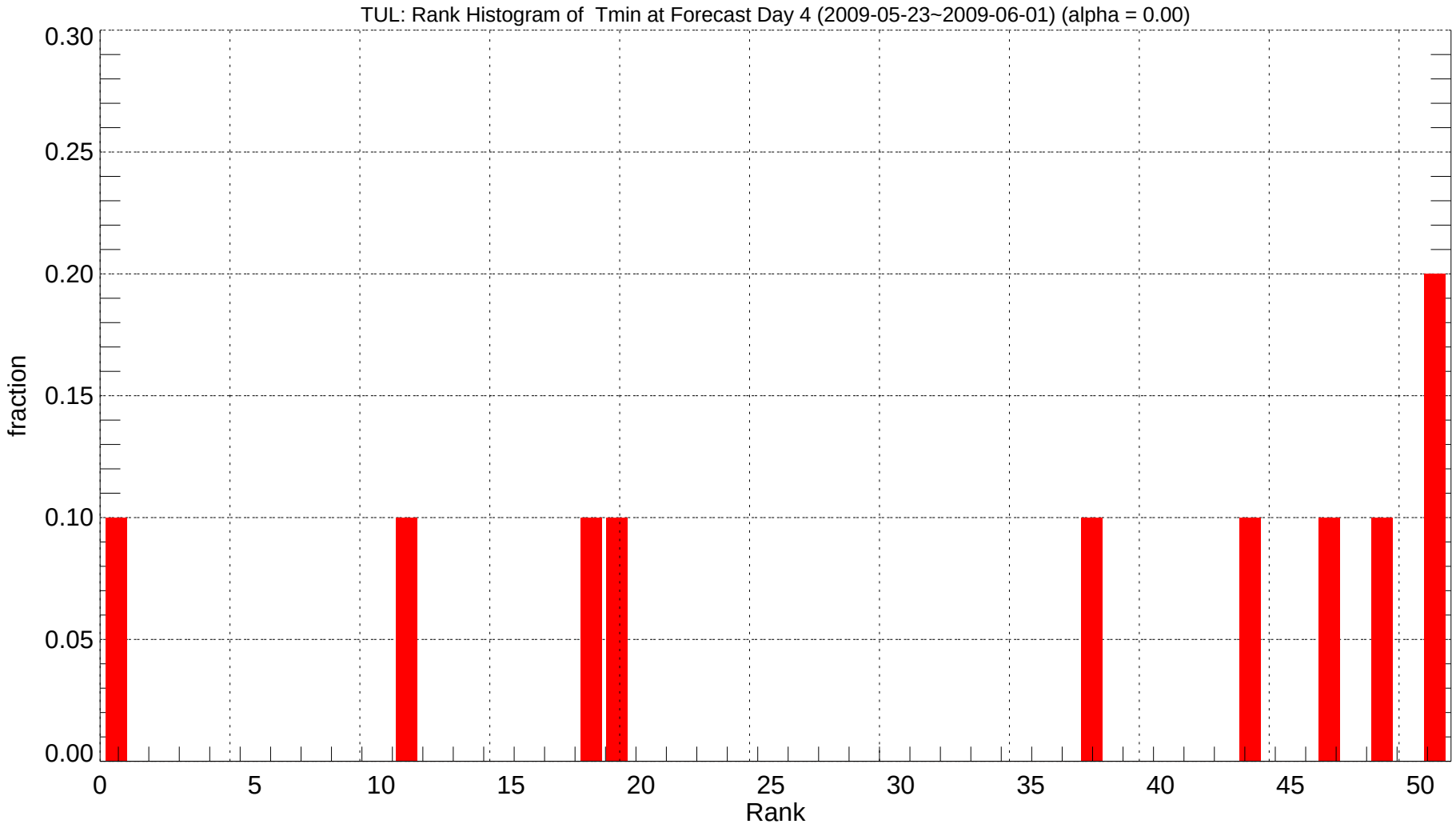

TUL: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.00
0.05
0.10
0.15
0.20
0
5
10
15
20
25
30
35
40
45
50
Rank

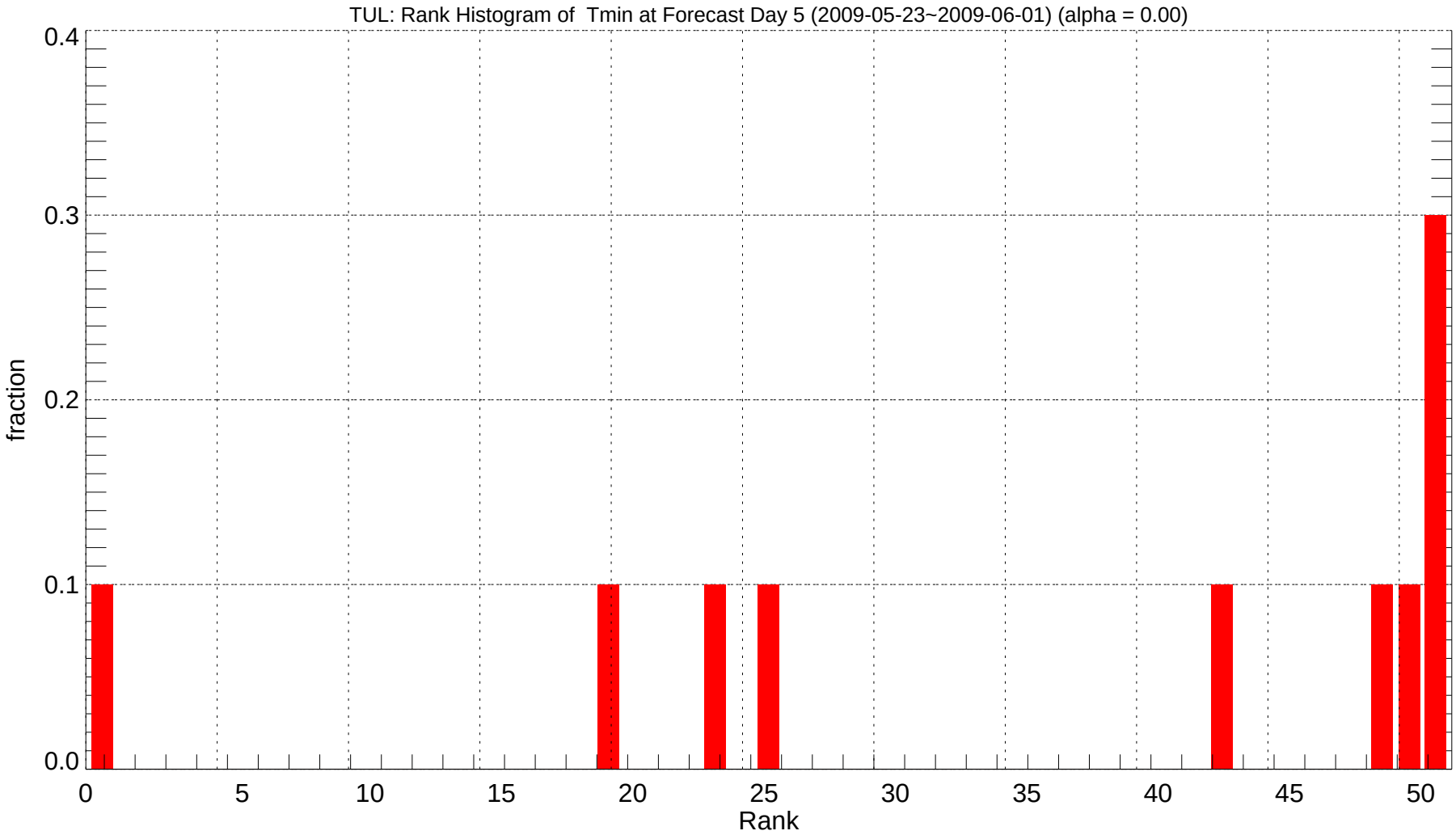

TUL: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

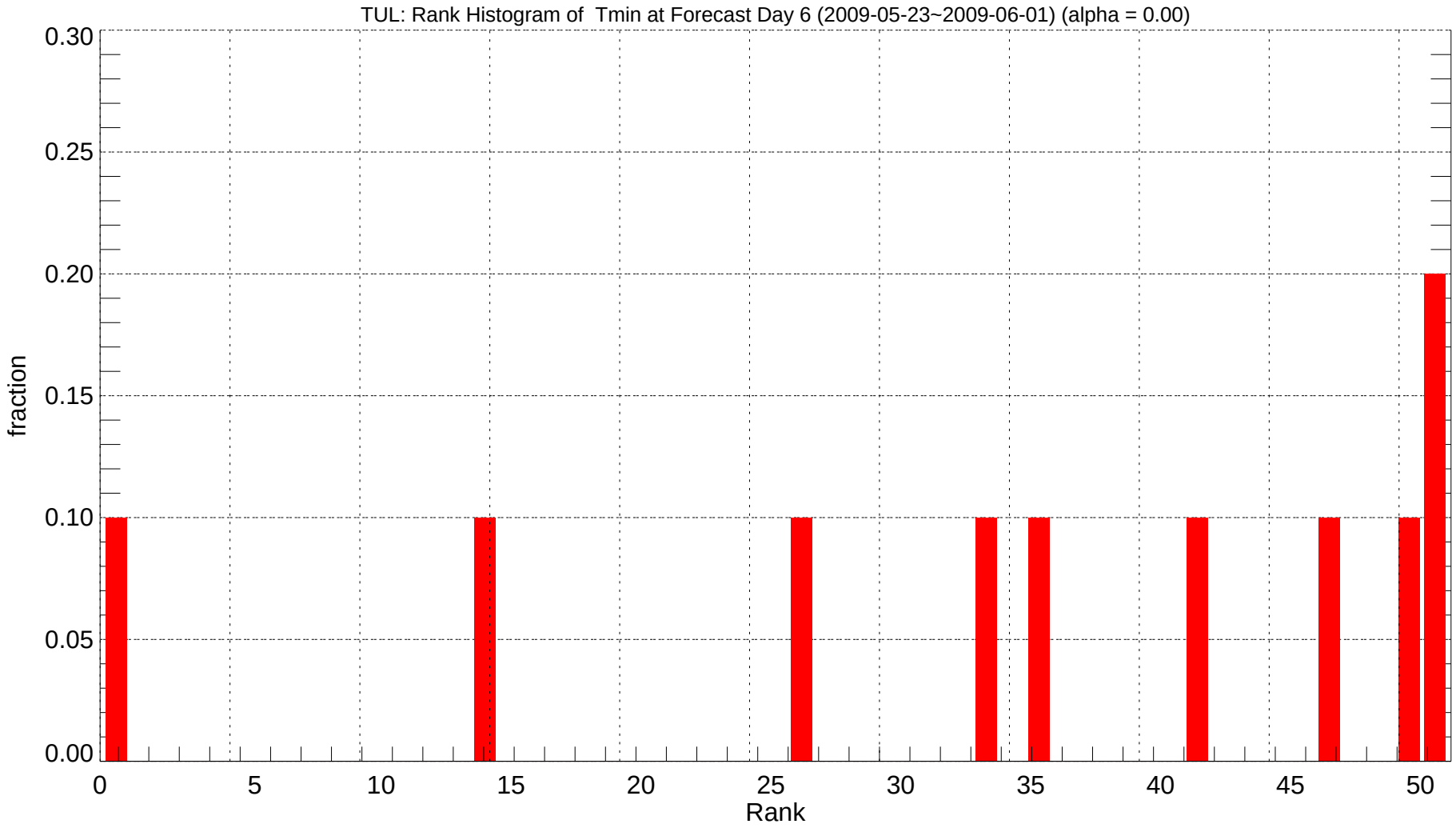

TUL: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

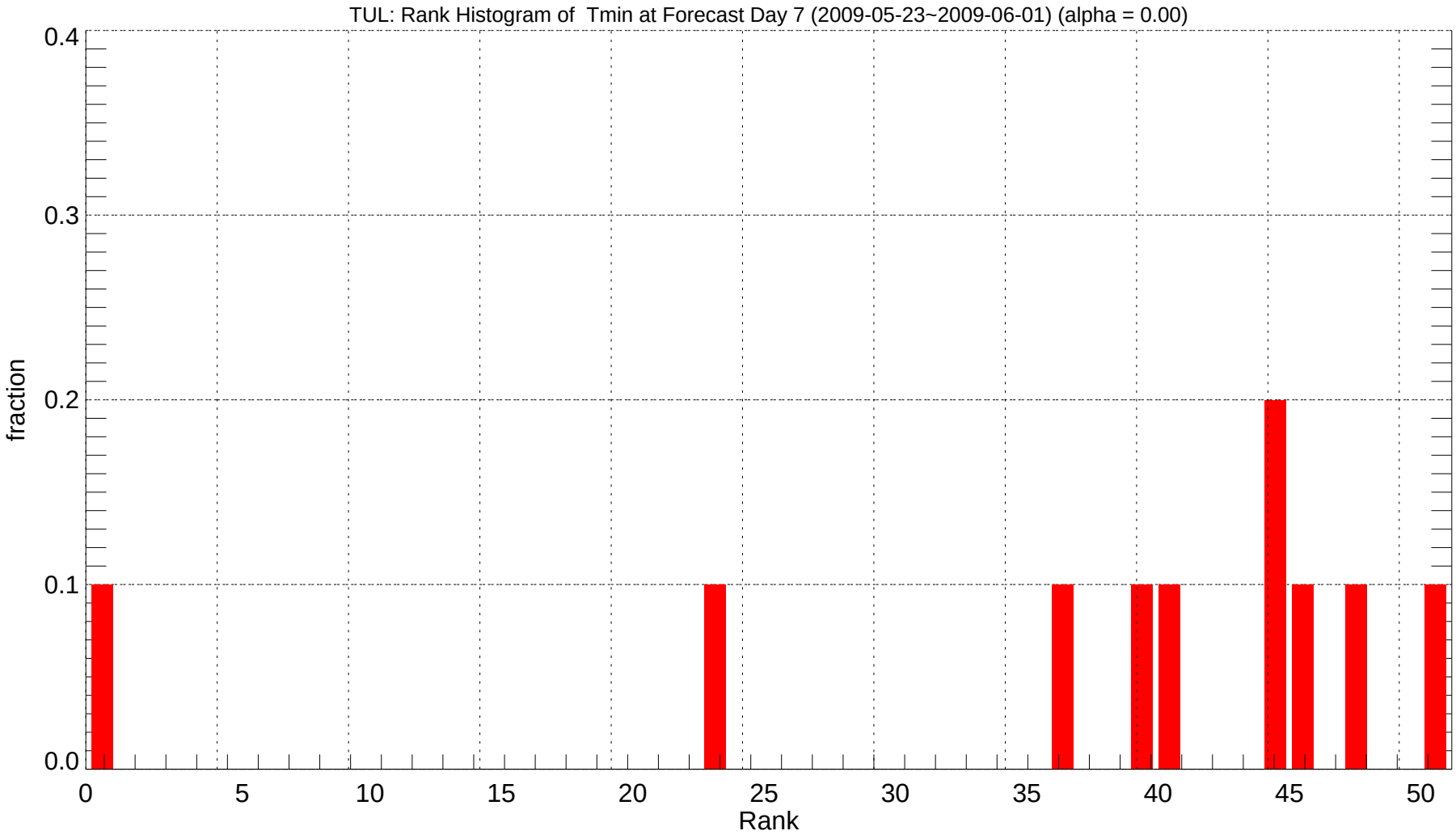

TUL: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

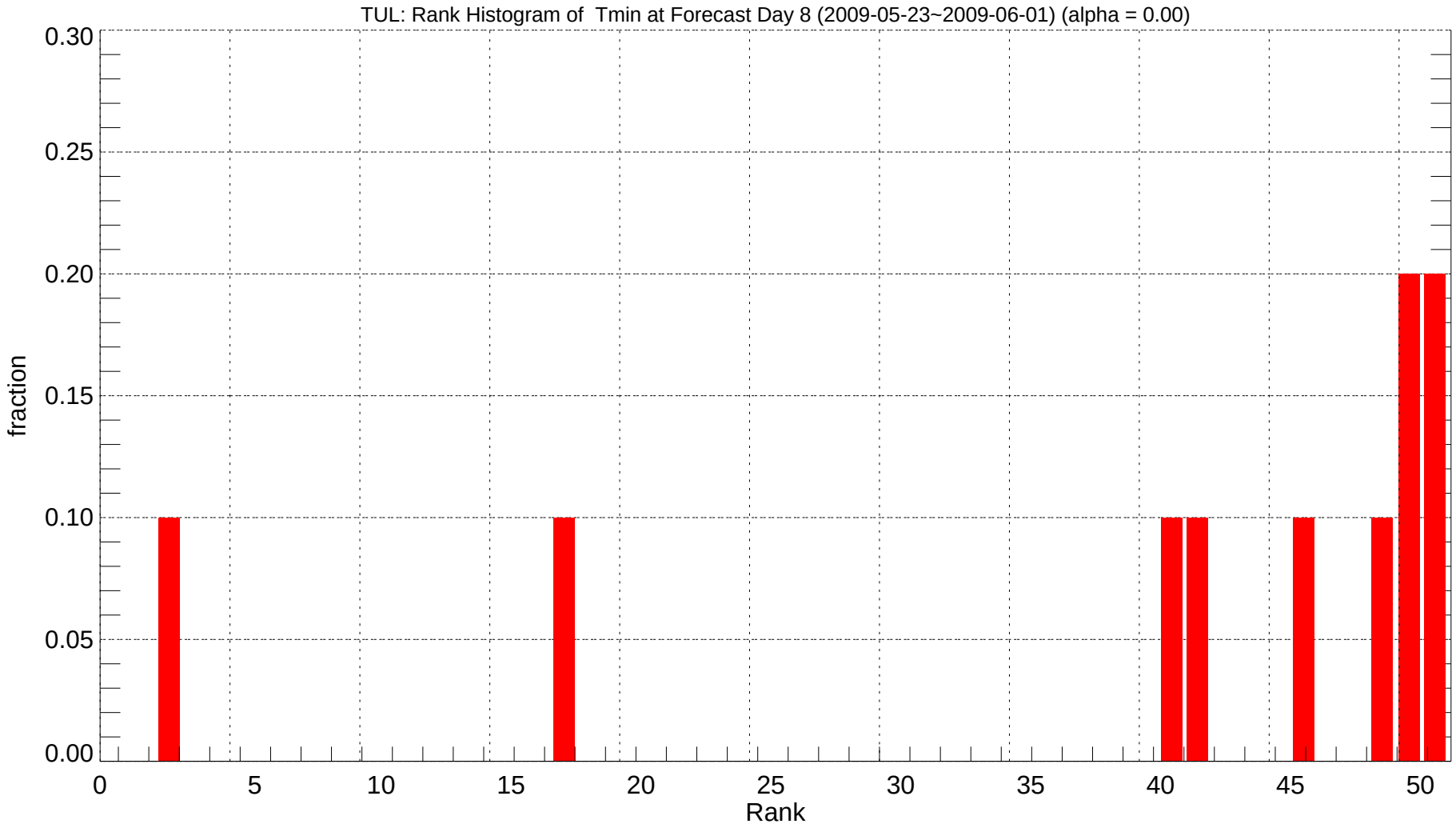

TUL: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

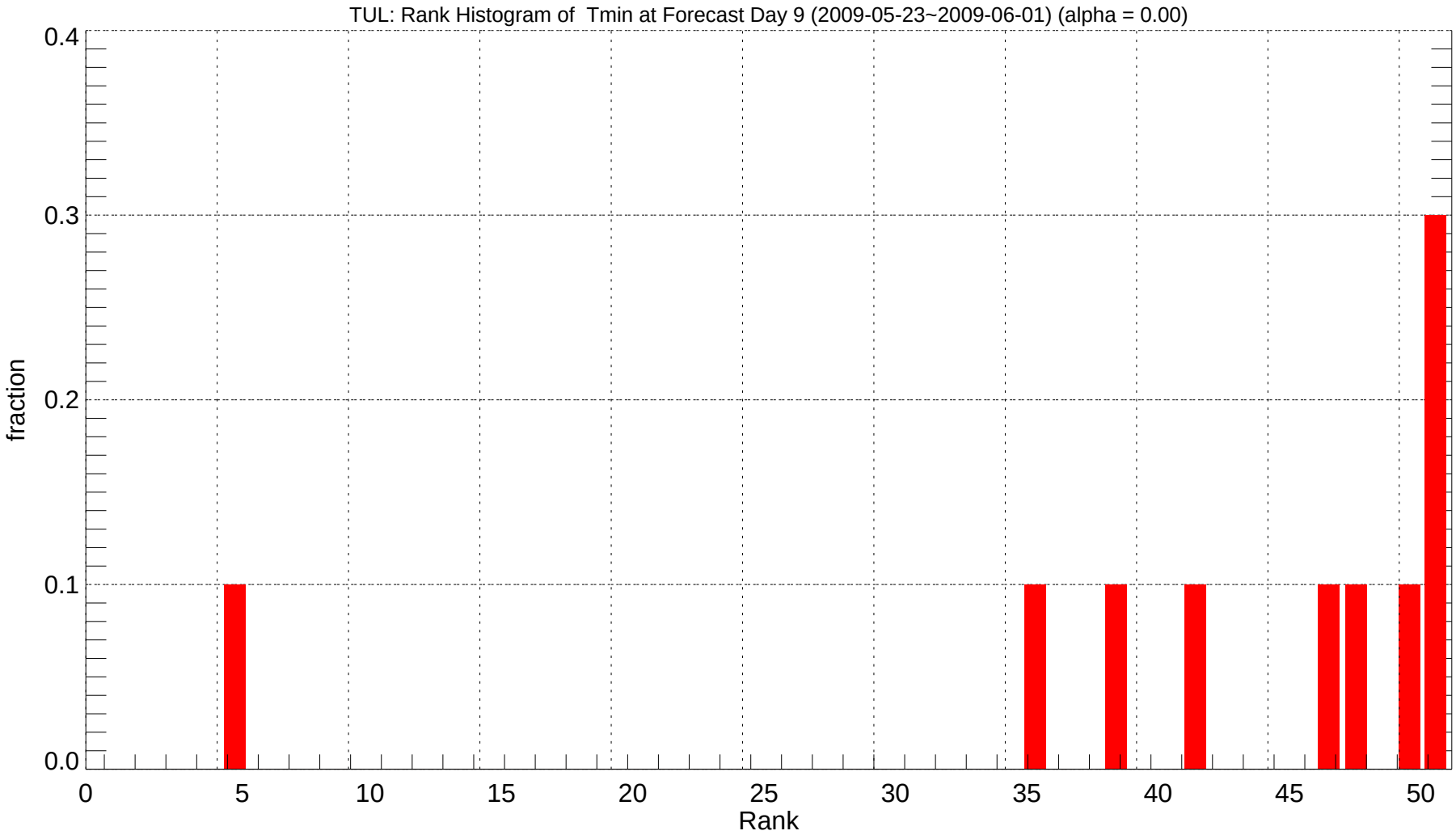

TUL: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

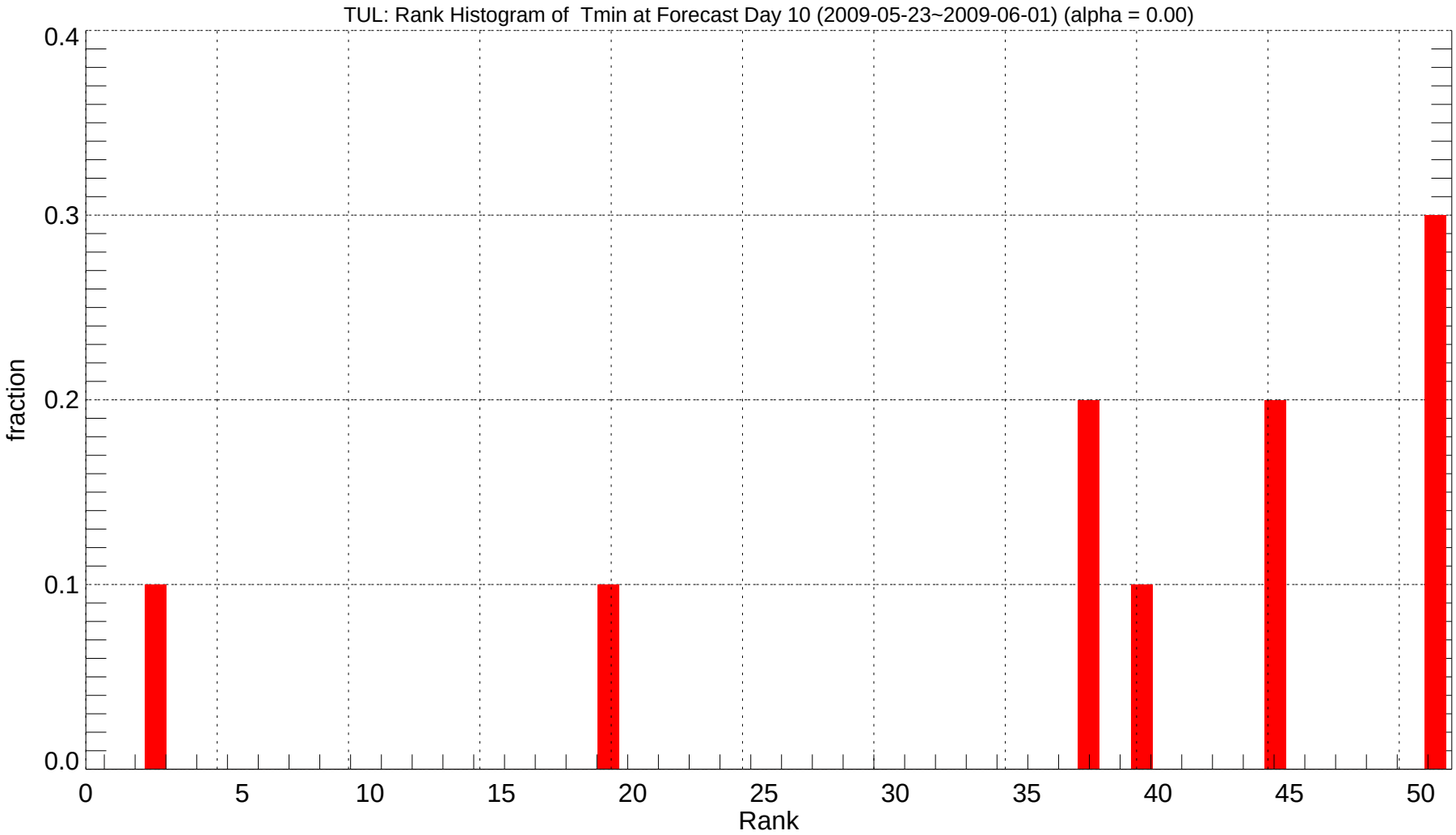

TUL: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

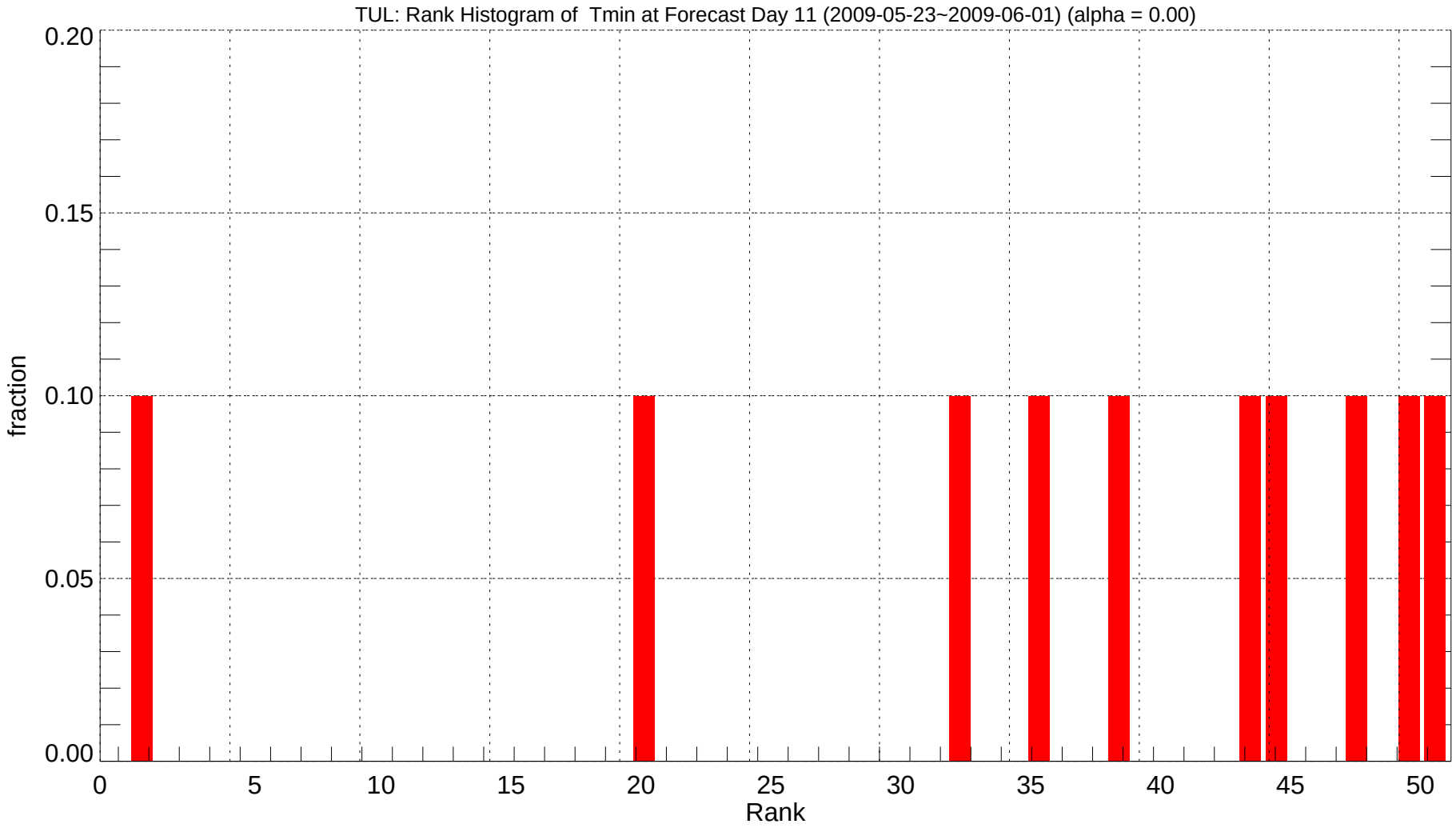

TUL: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

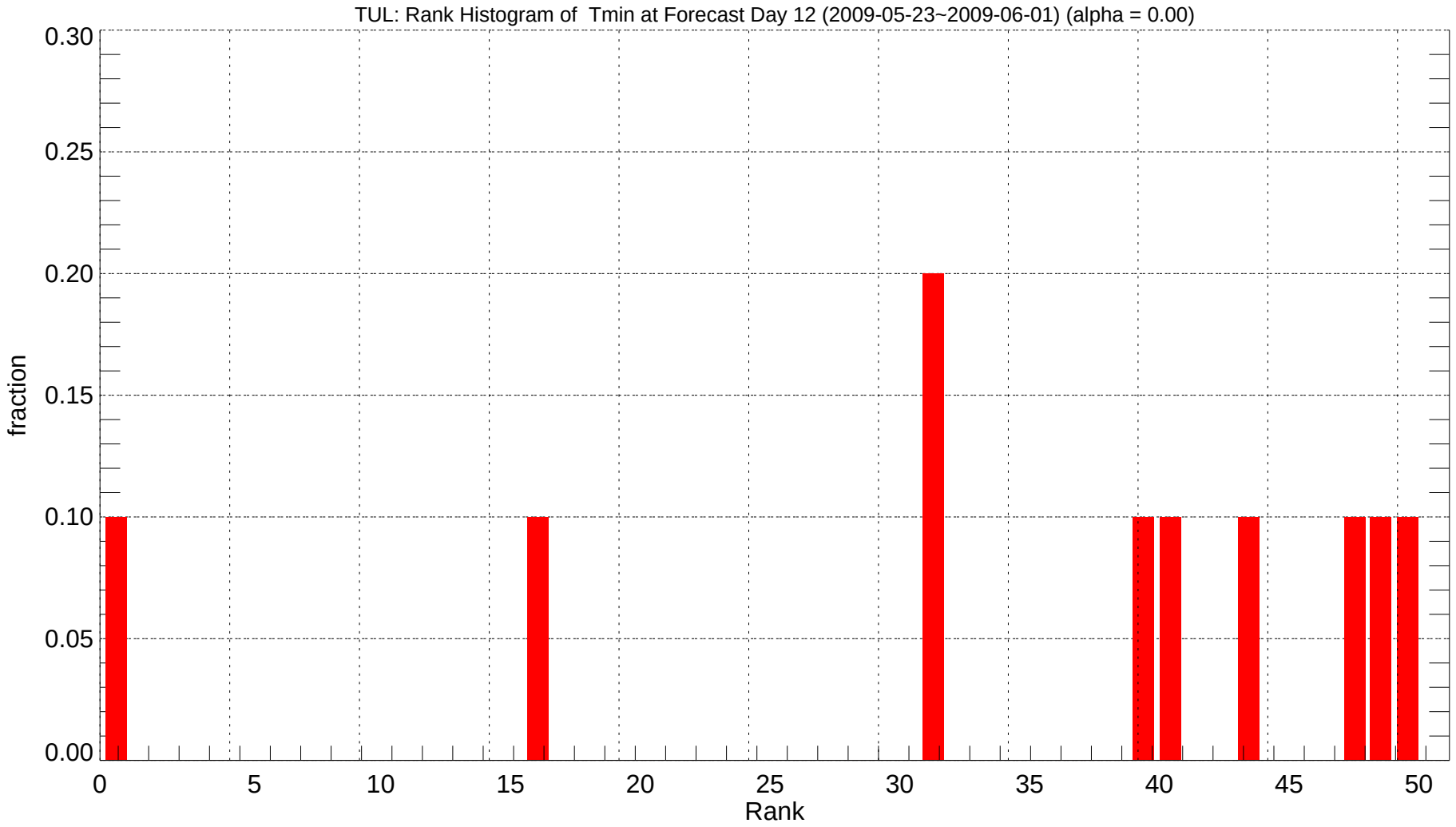

TUL: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

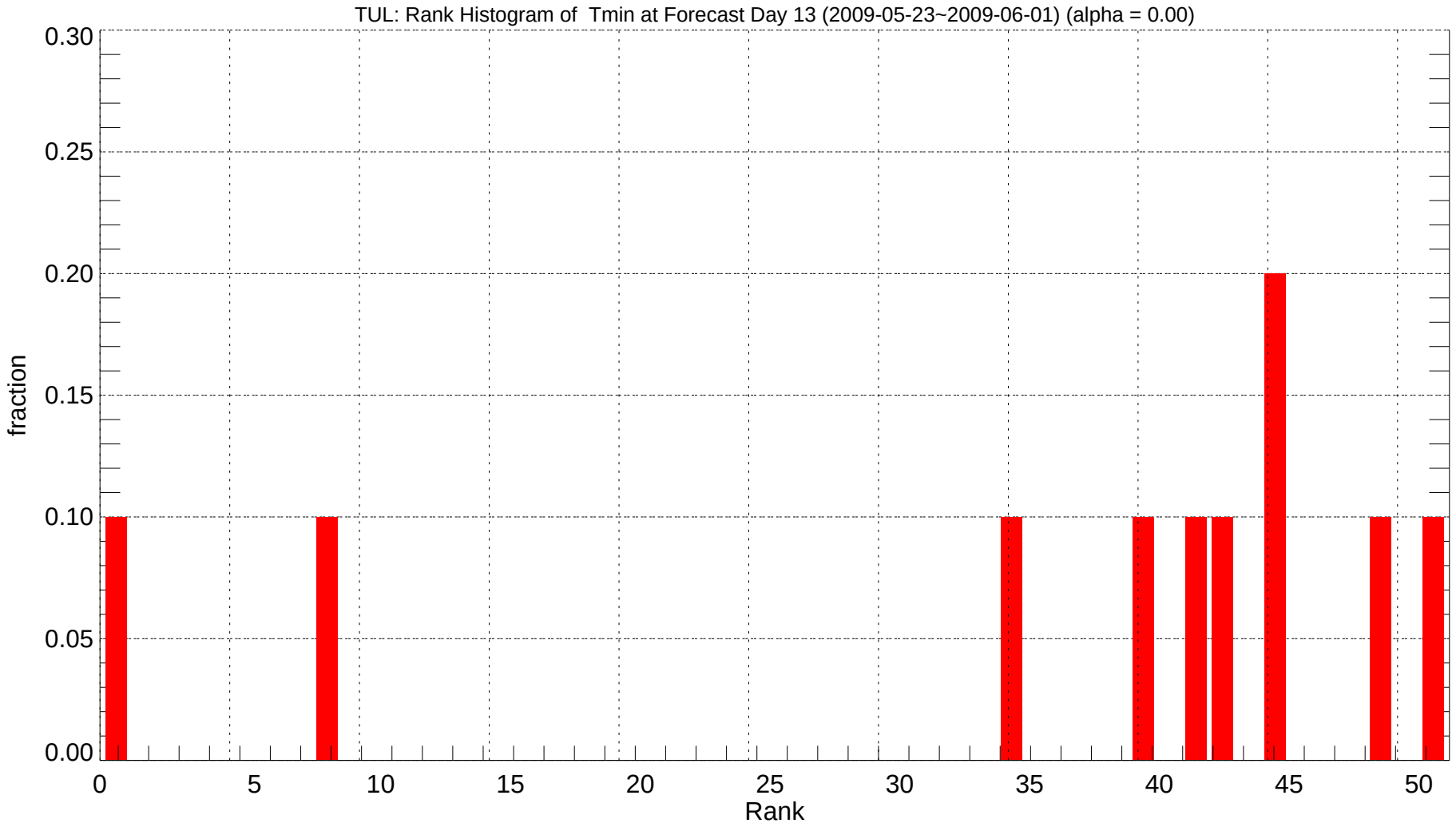

TUL: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

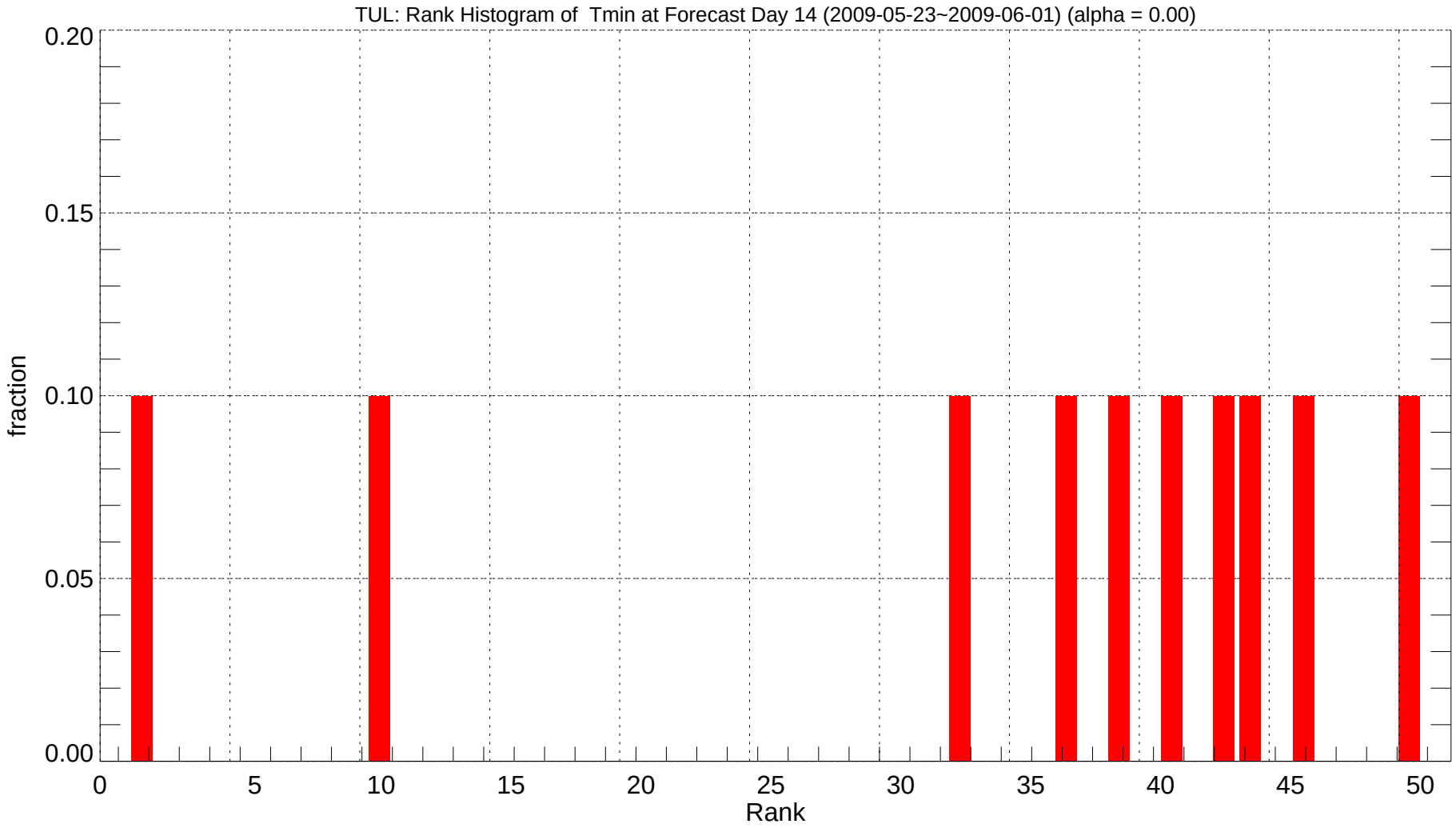

TUL: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

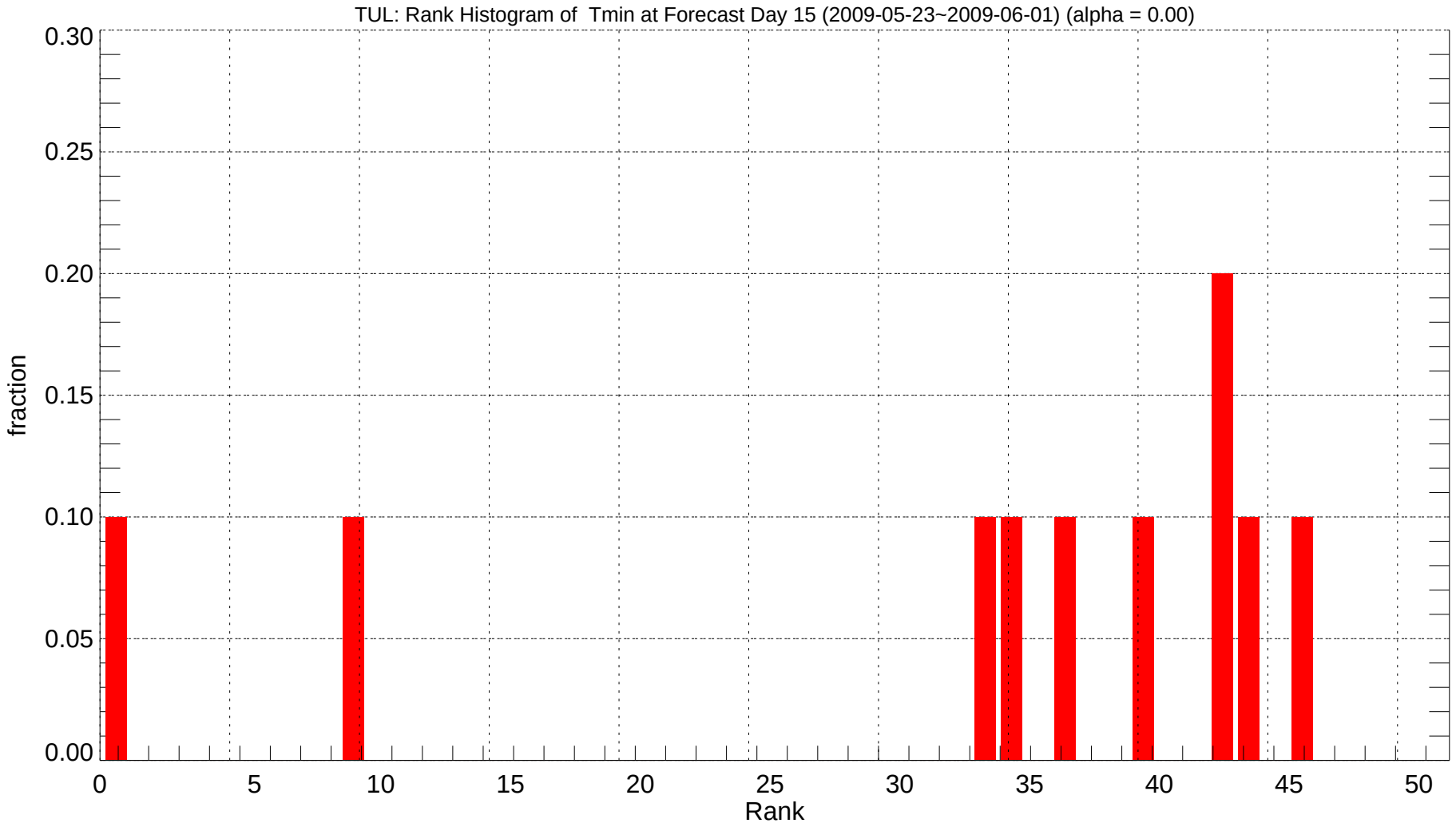

TUL: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

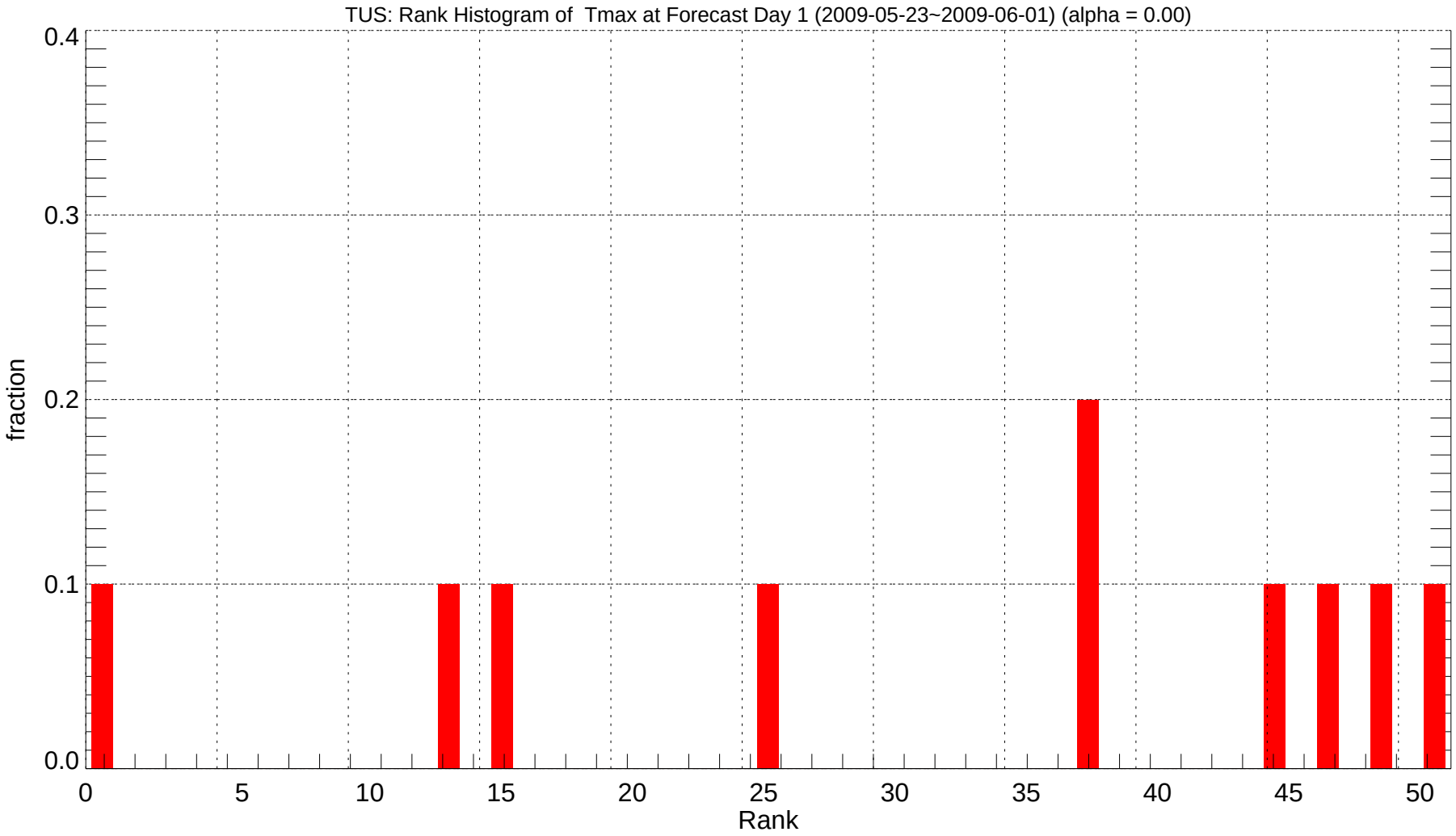

TUL: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

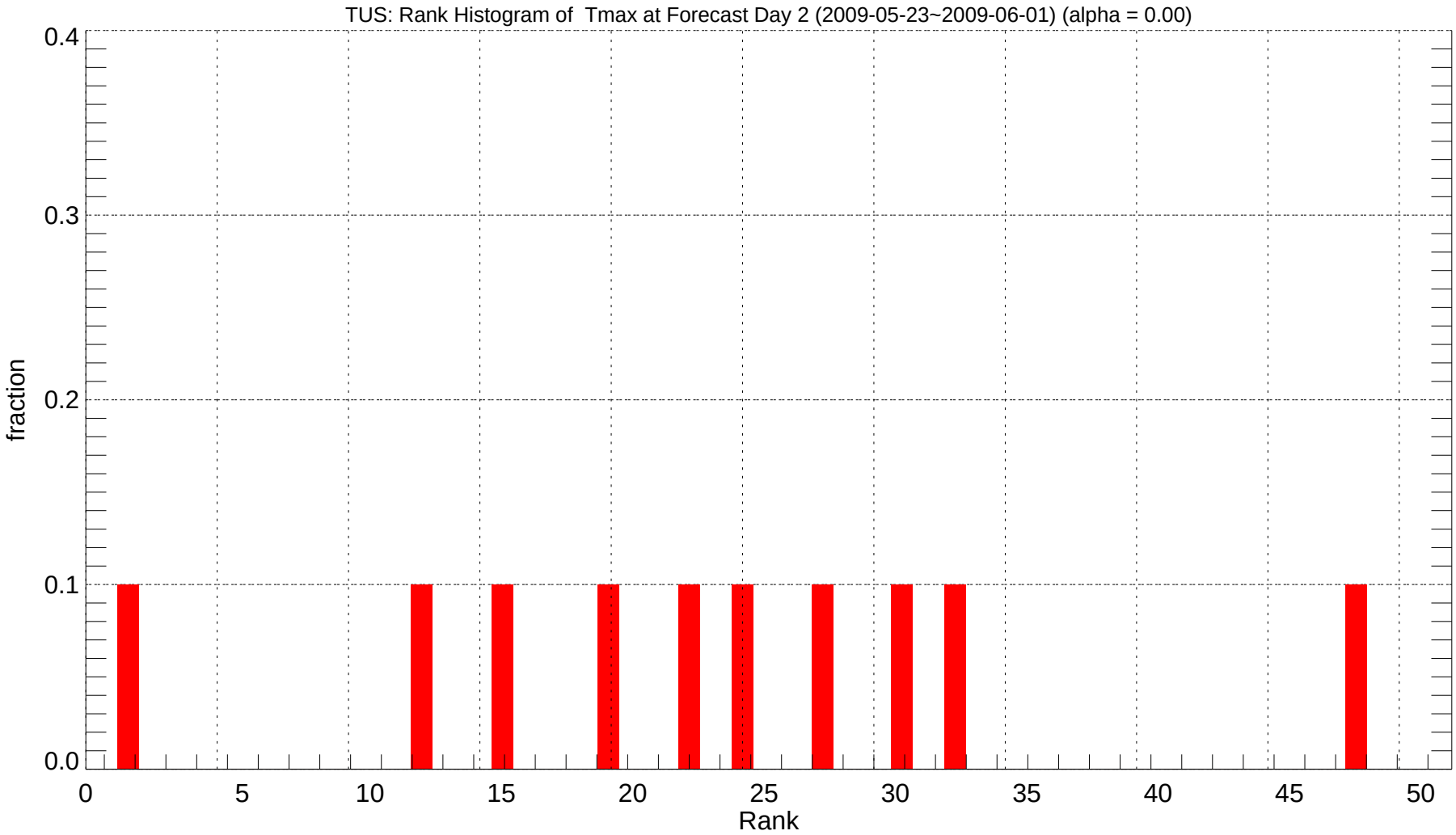

TUL: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

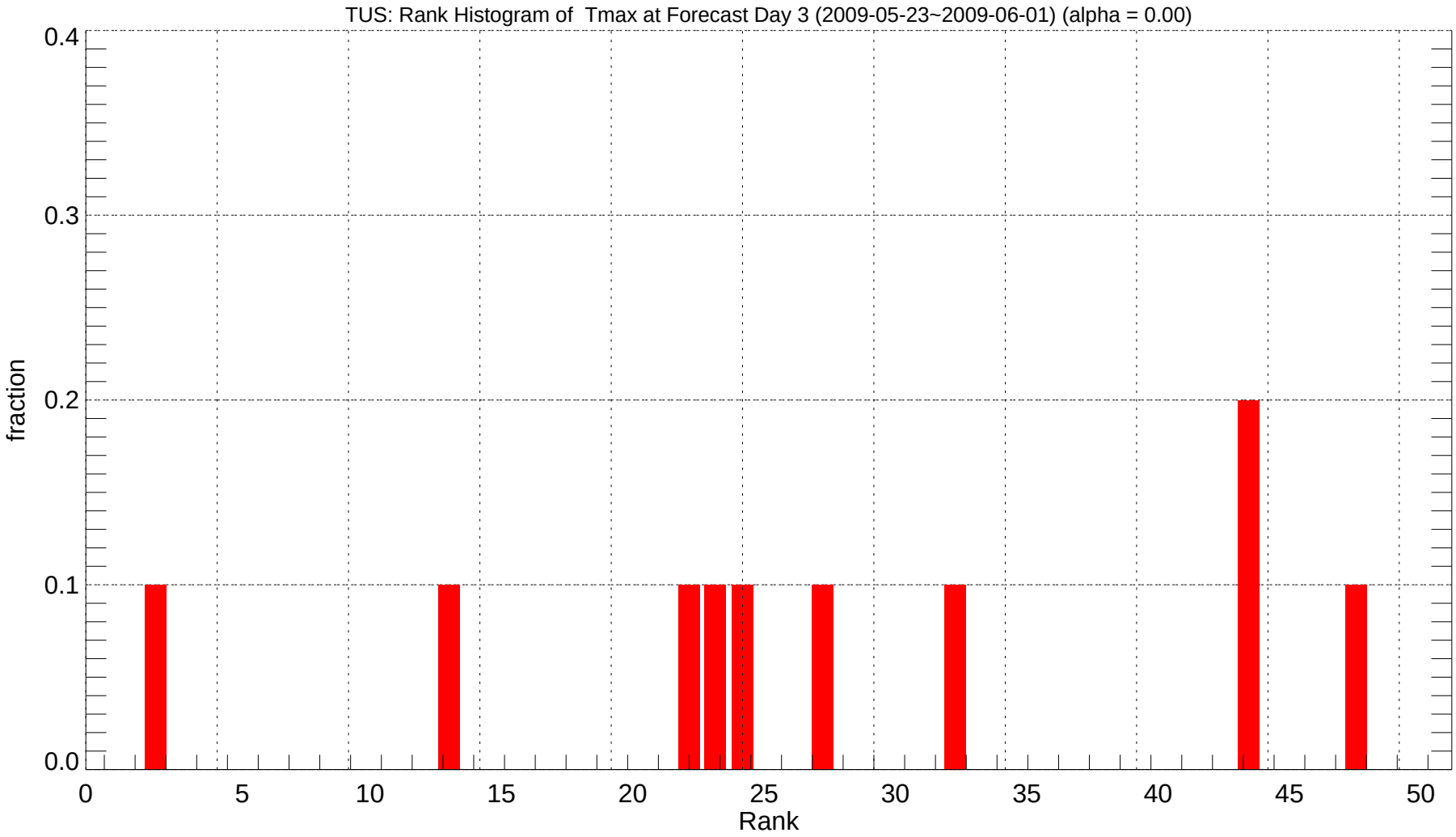

TUL: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

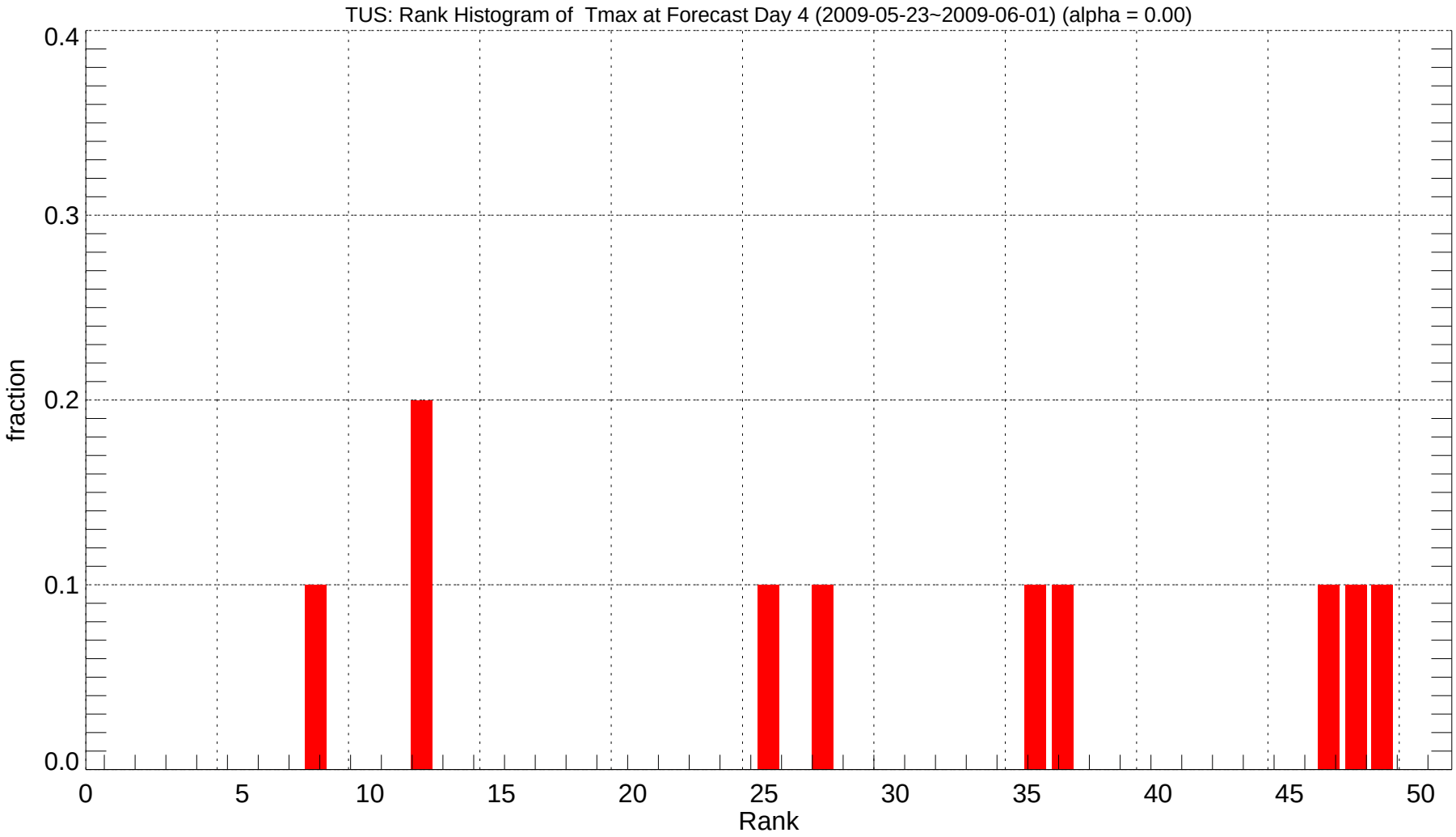

TUL: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

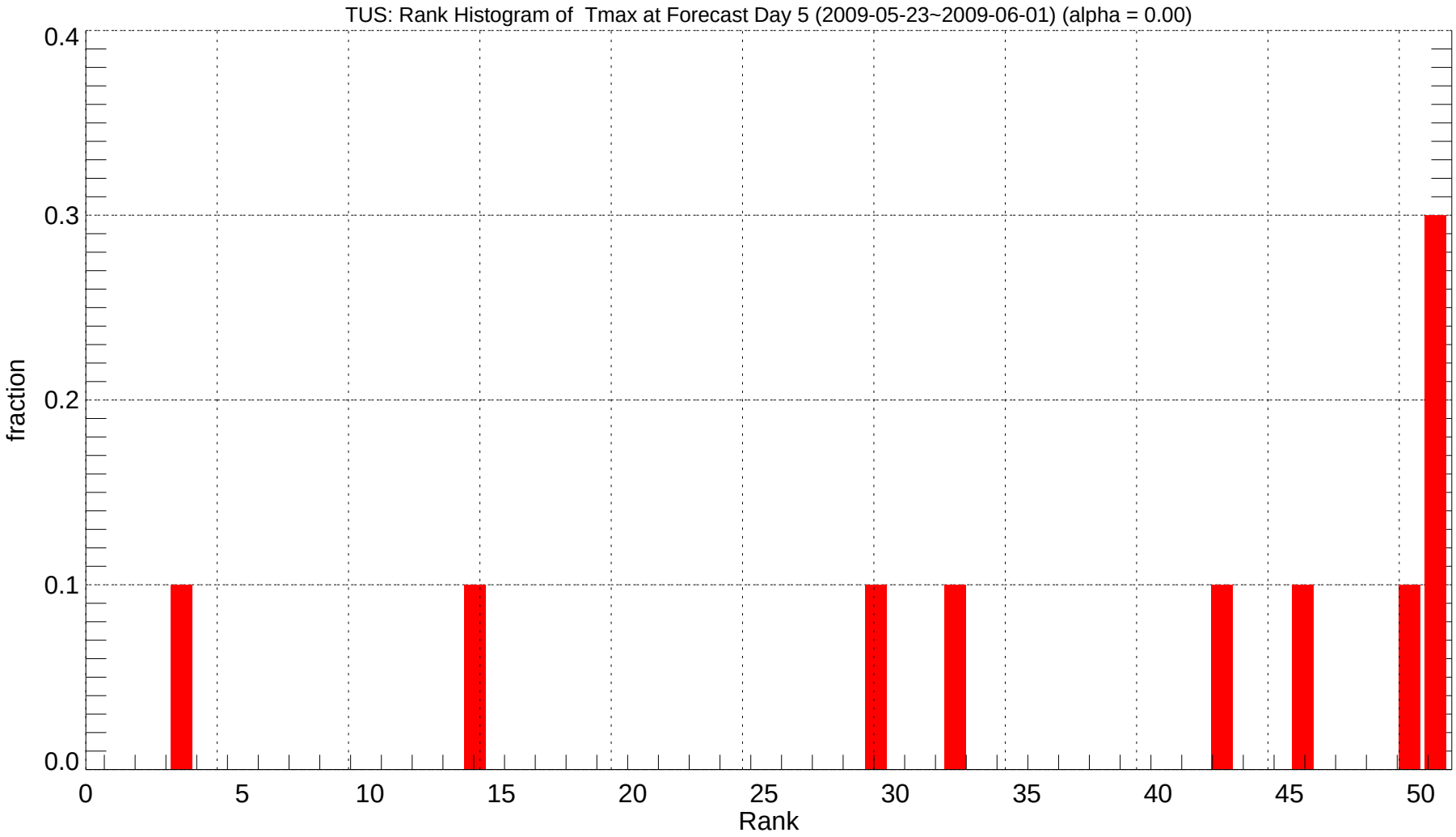

TUL: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

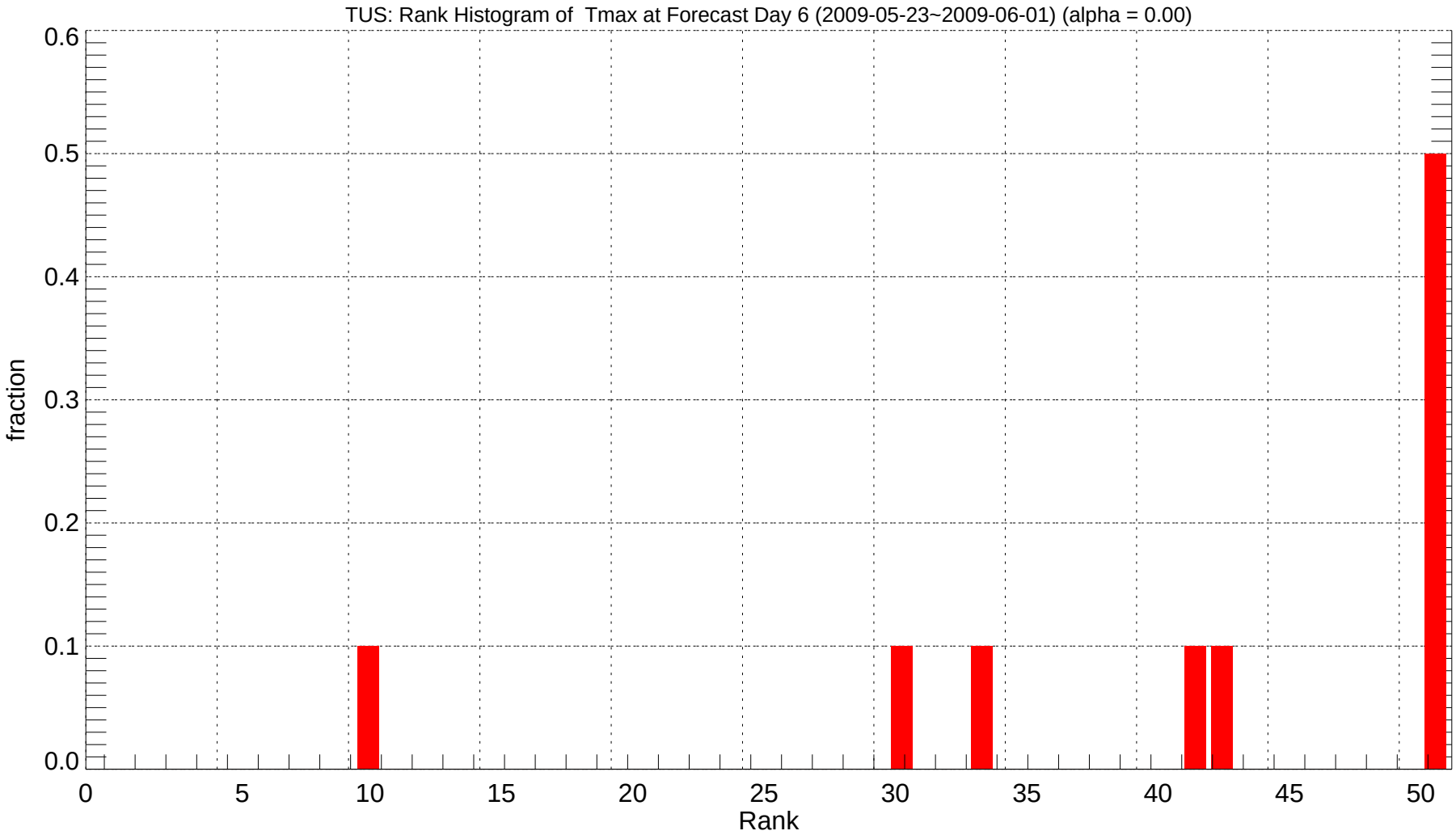

TUS: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

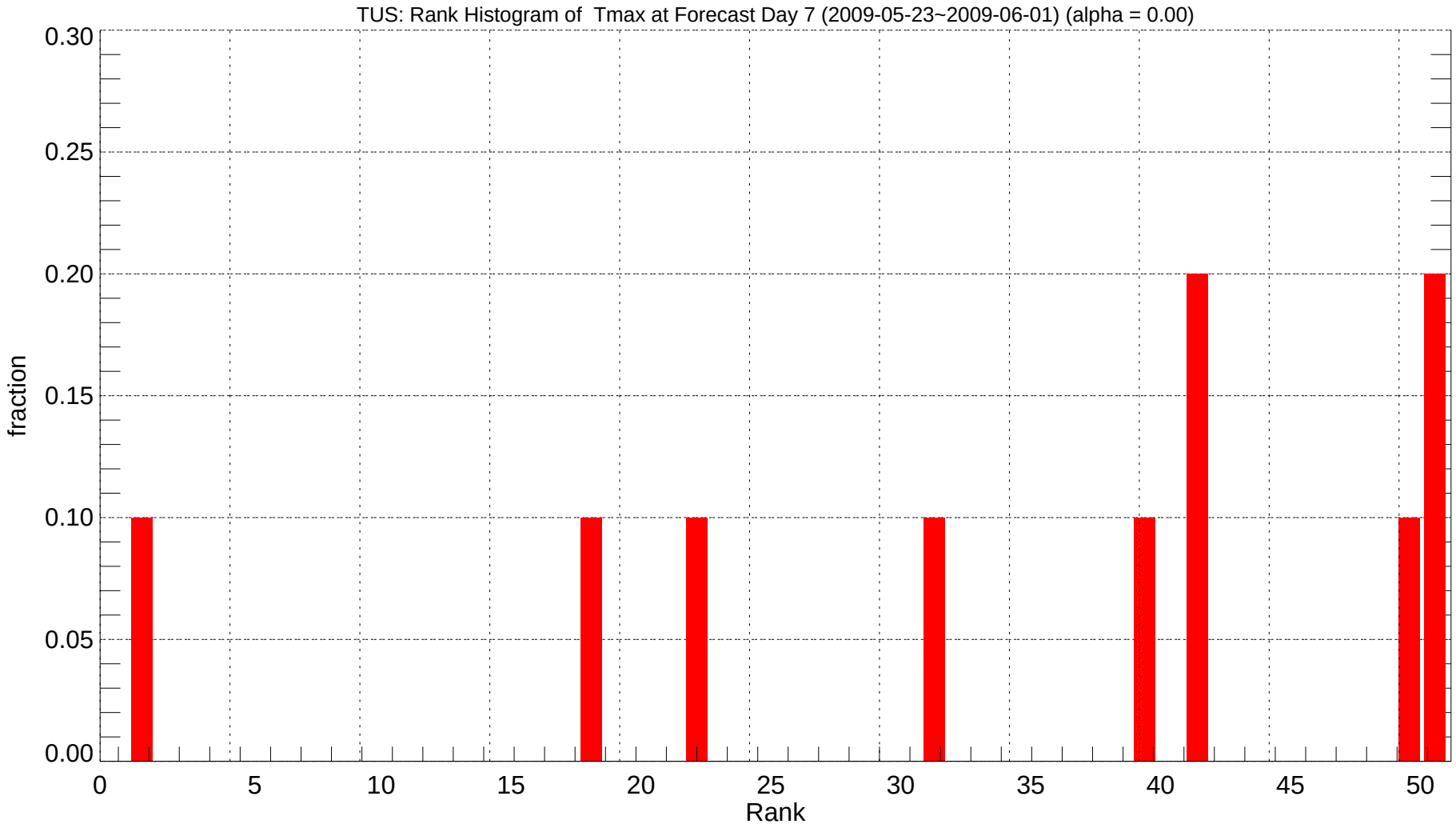

TUS: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

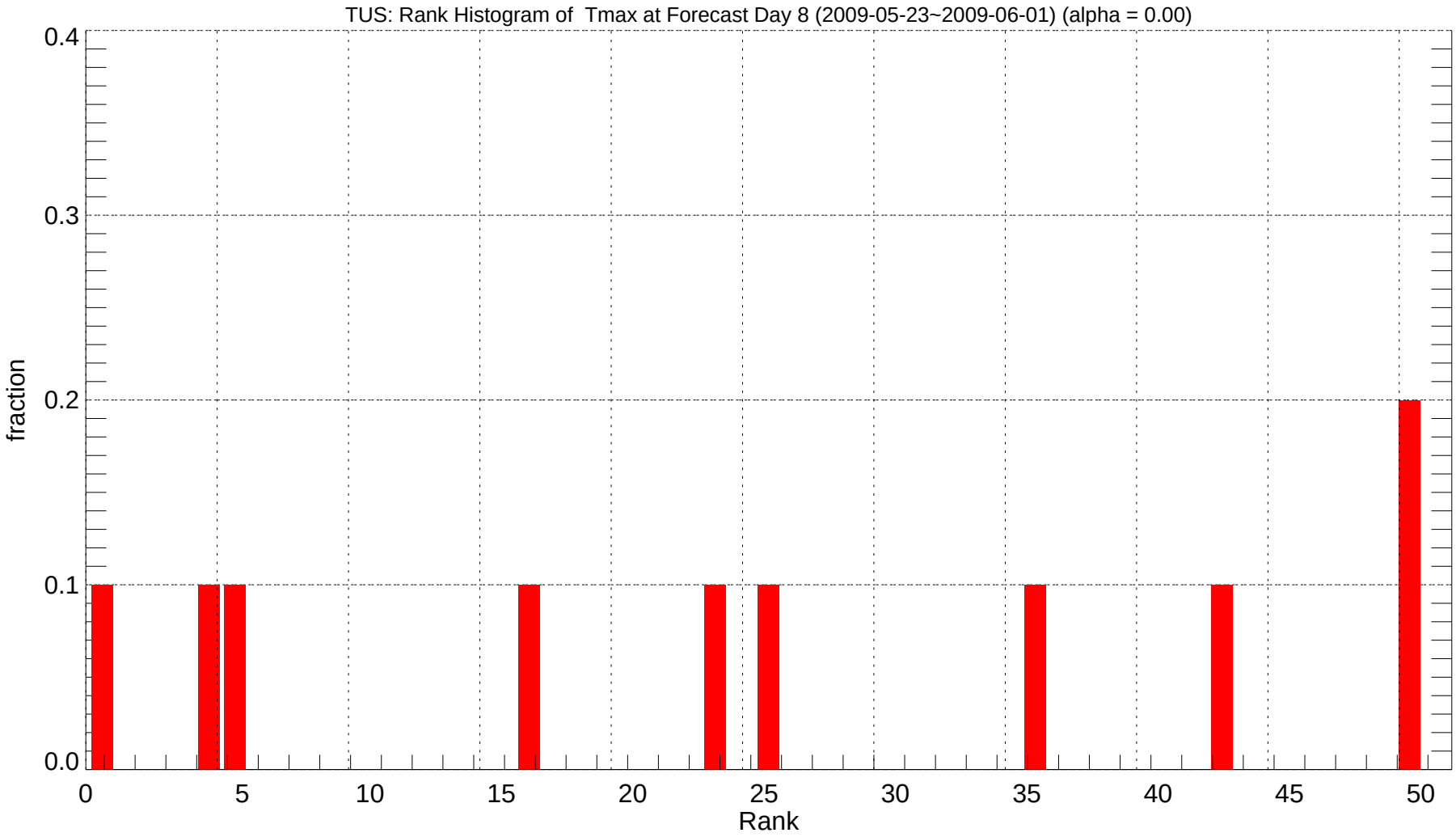

TUS: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

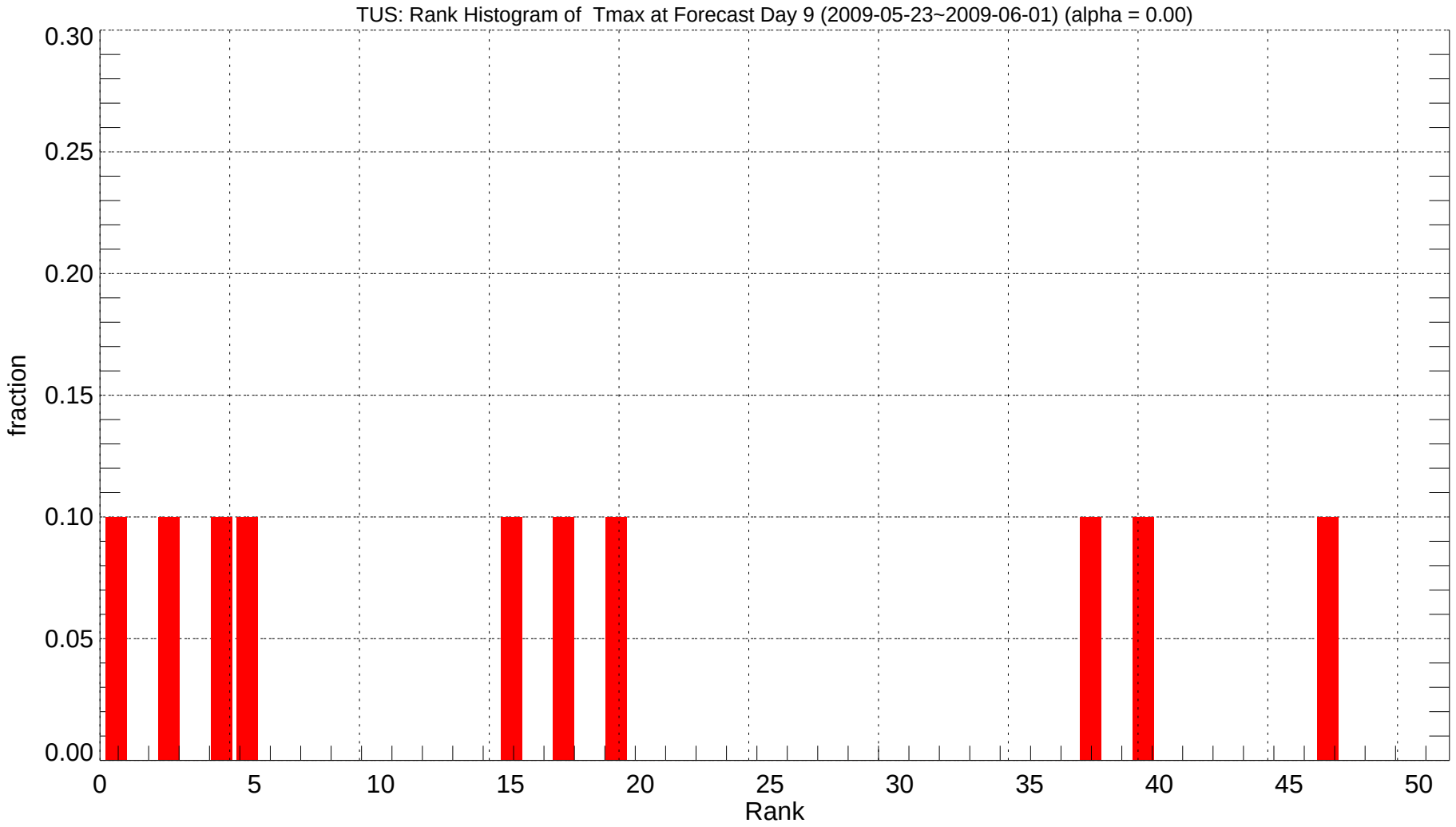

TUS: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

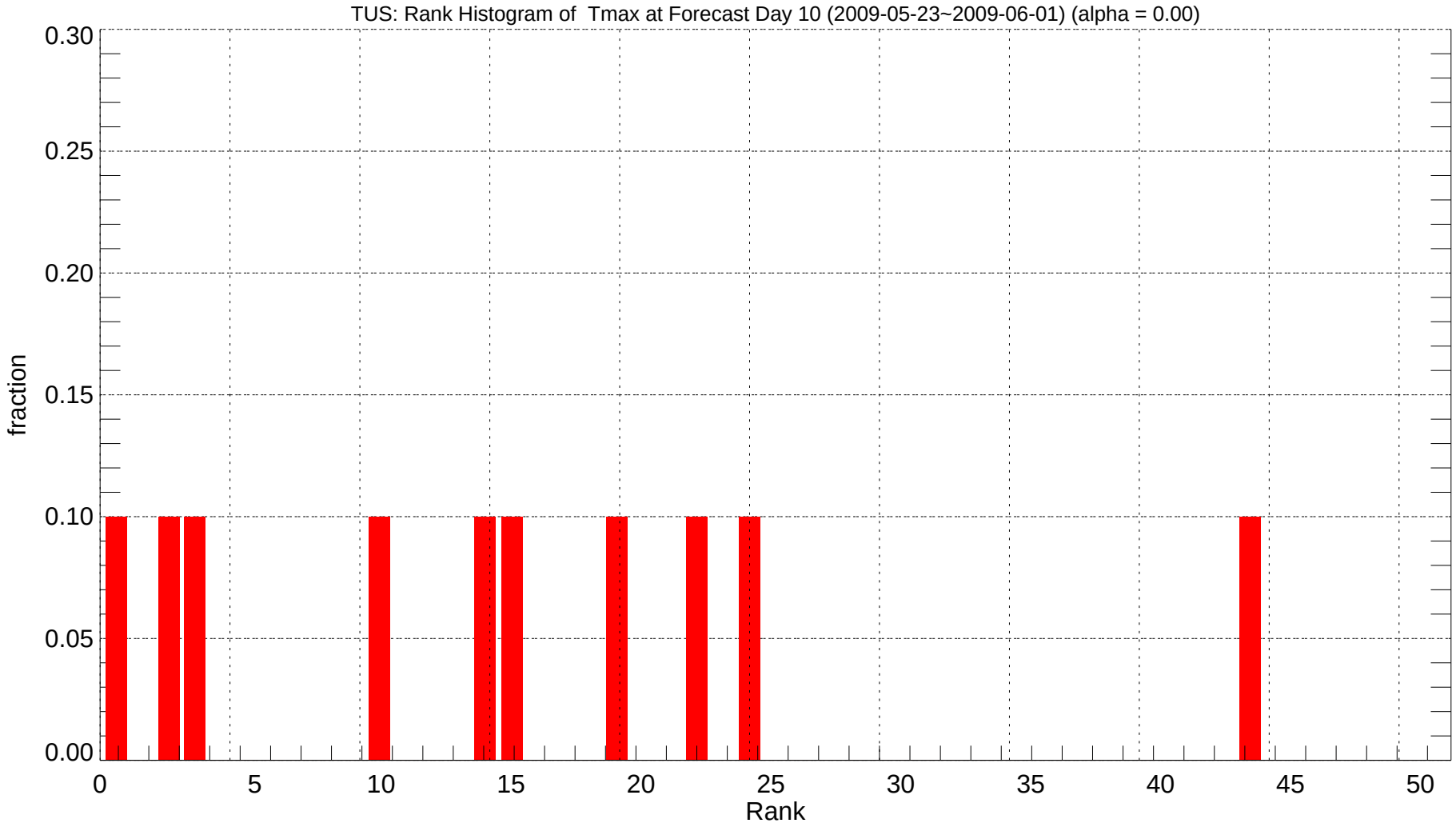

TUS: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

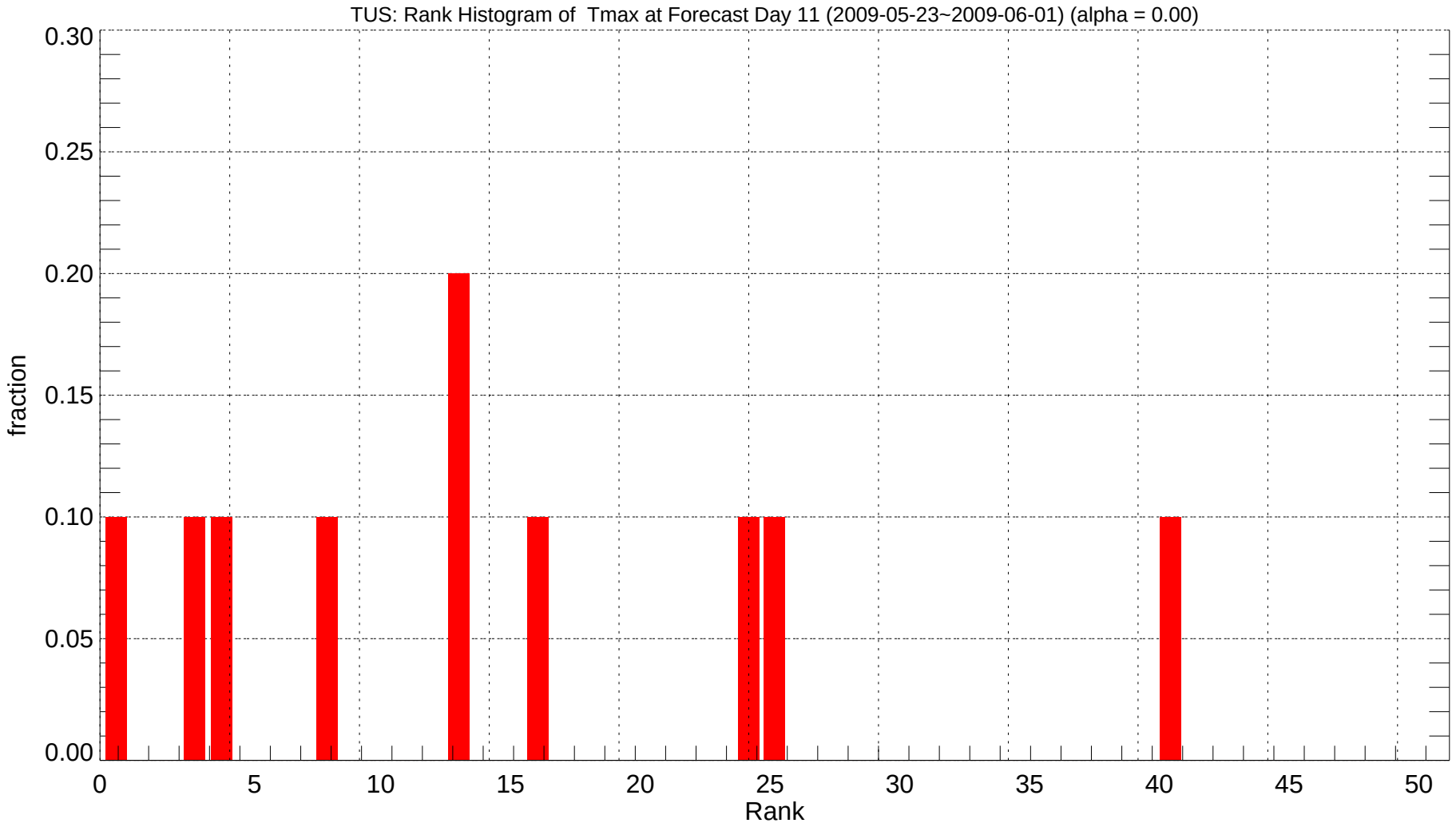

TUS: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

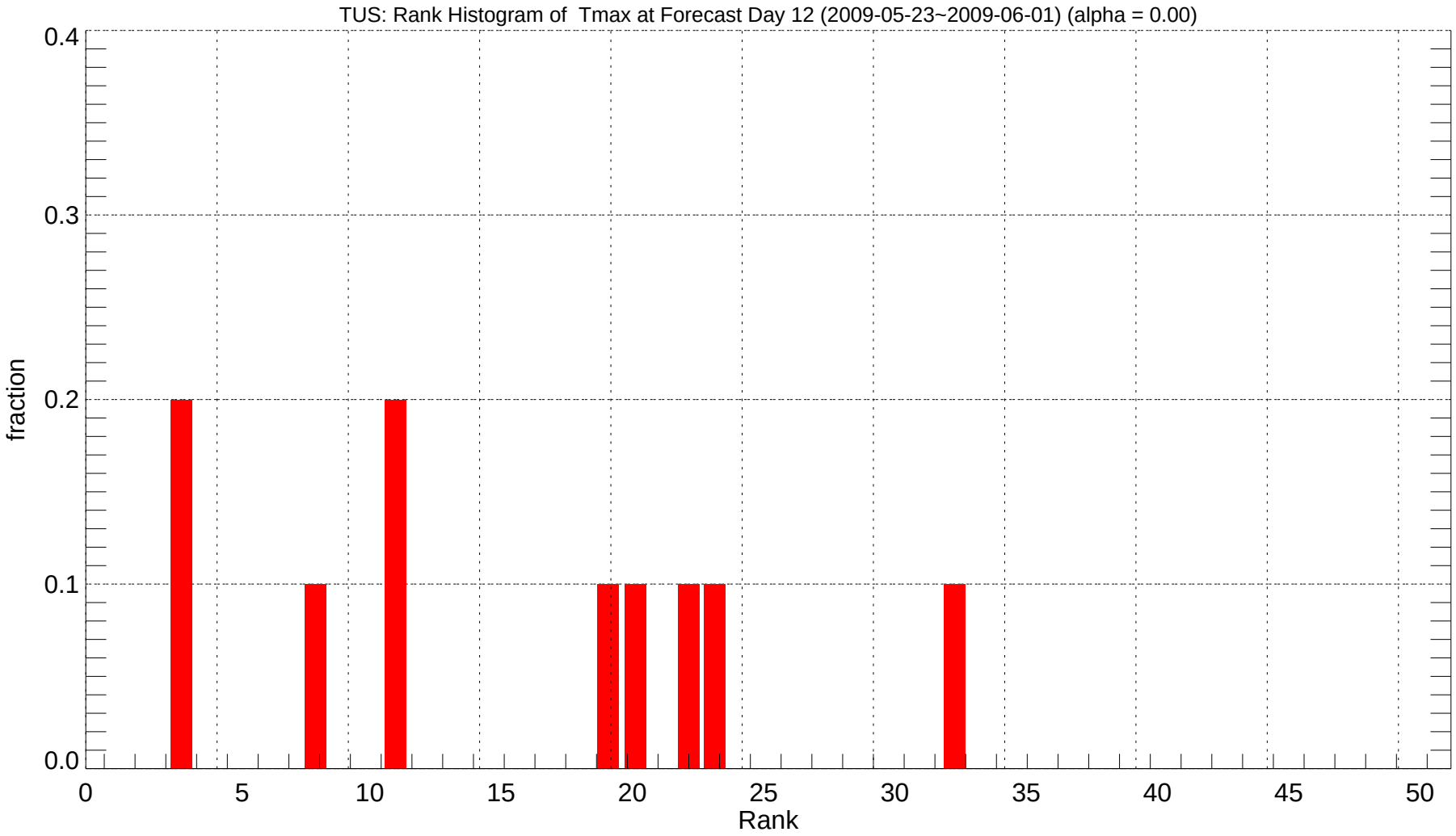

TUS: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

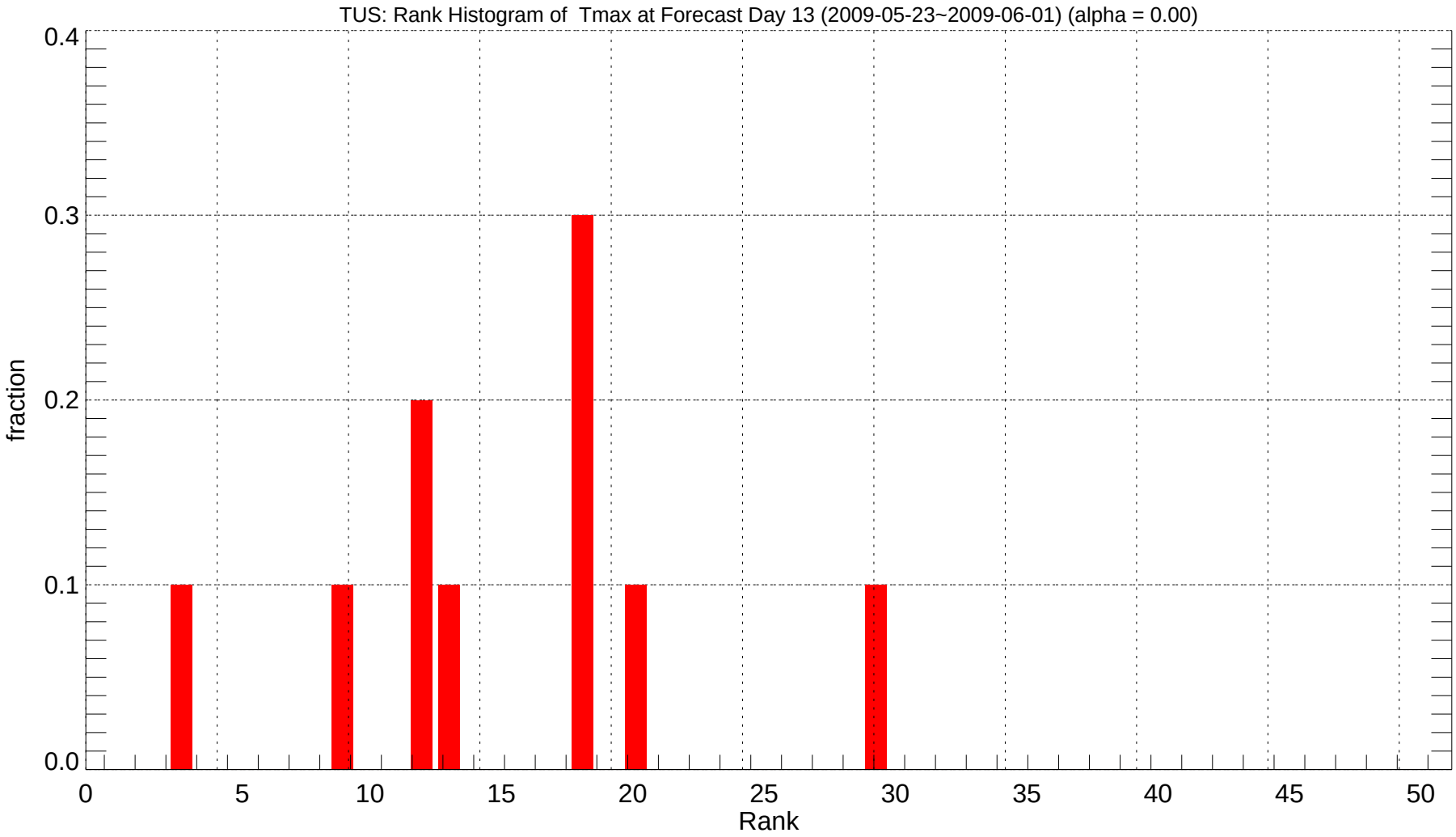

TUS: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

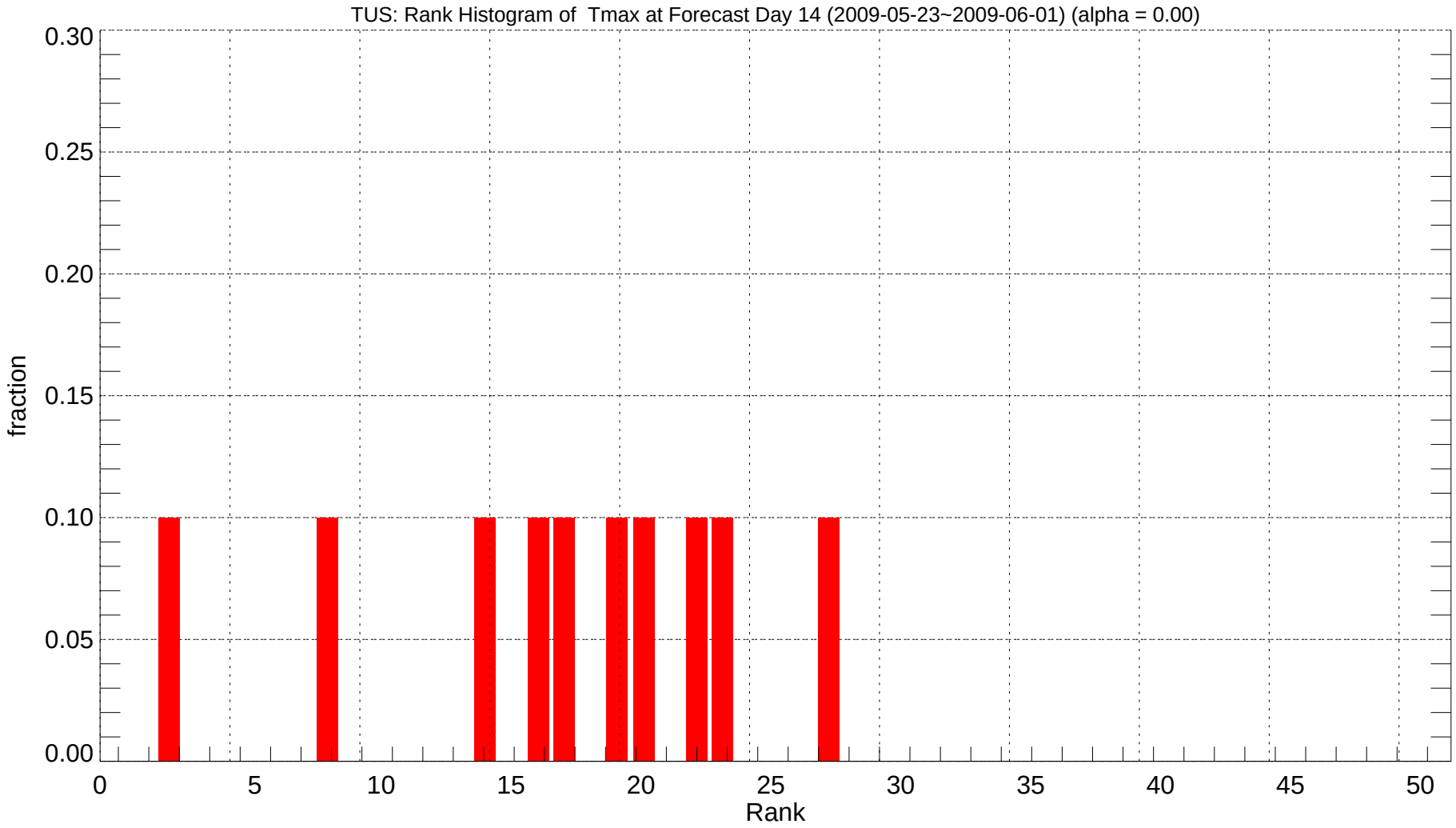

TUS: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

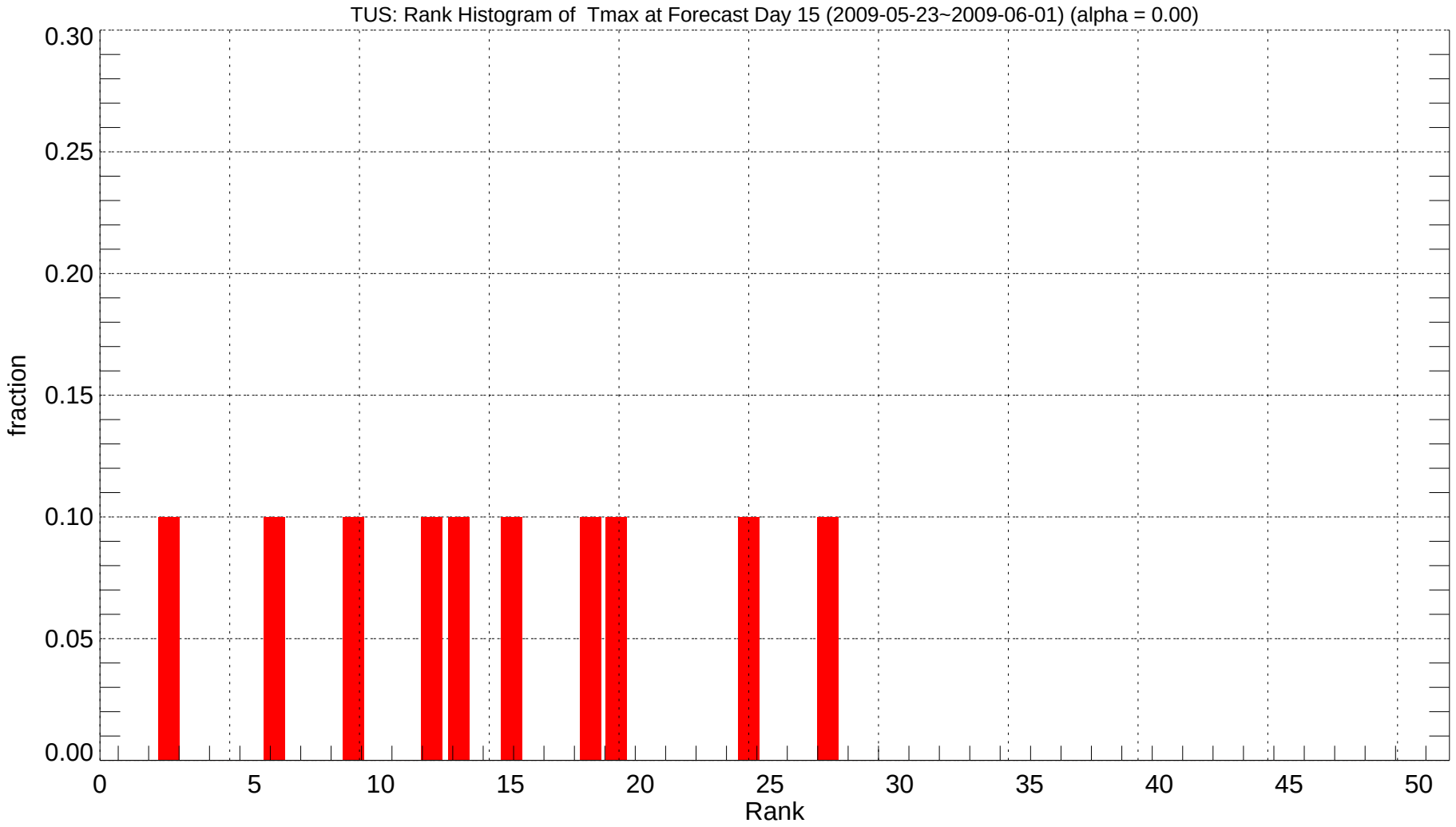

TUS: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

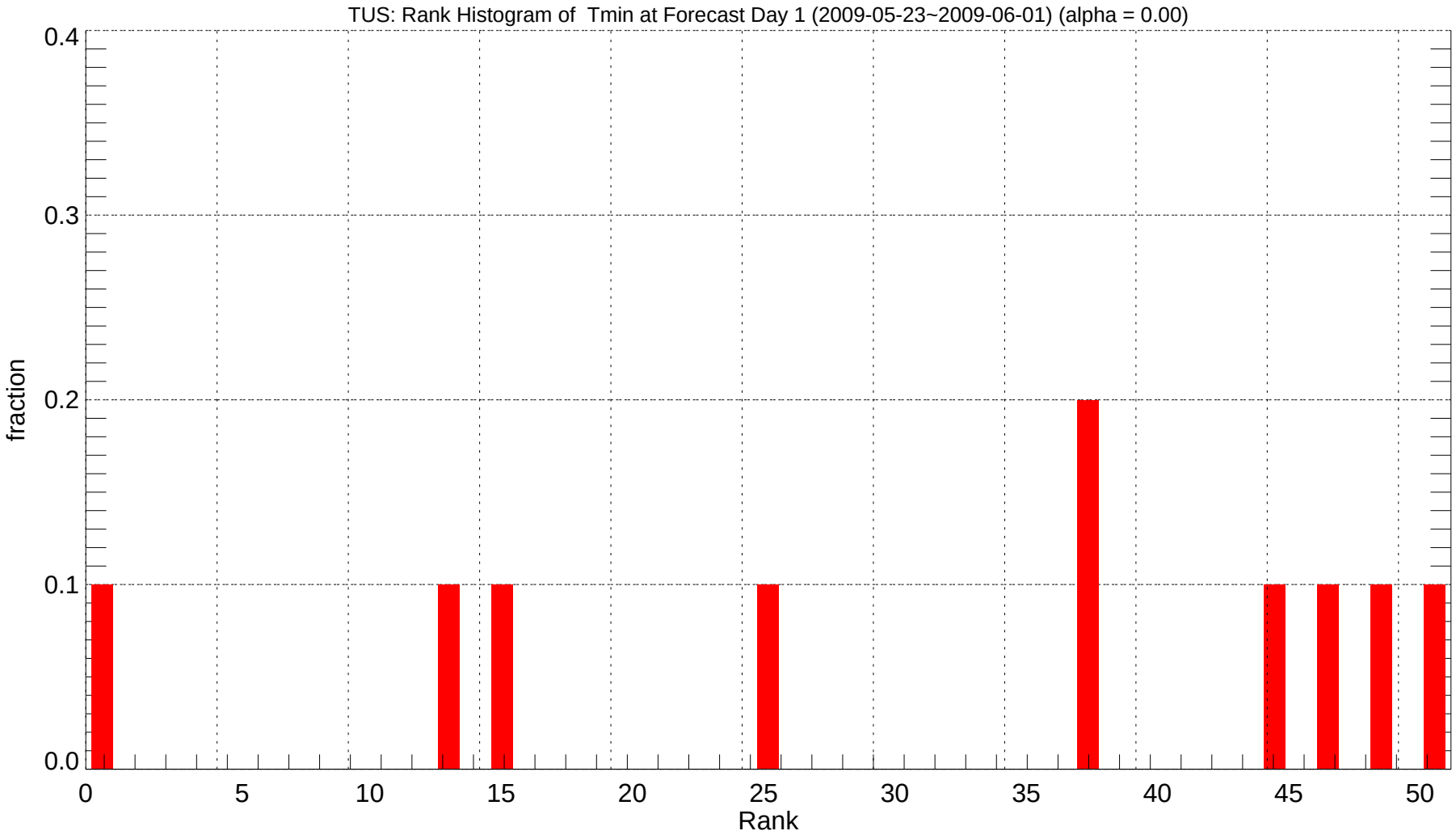

TUS: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

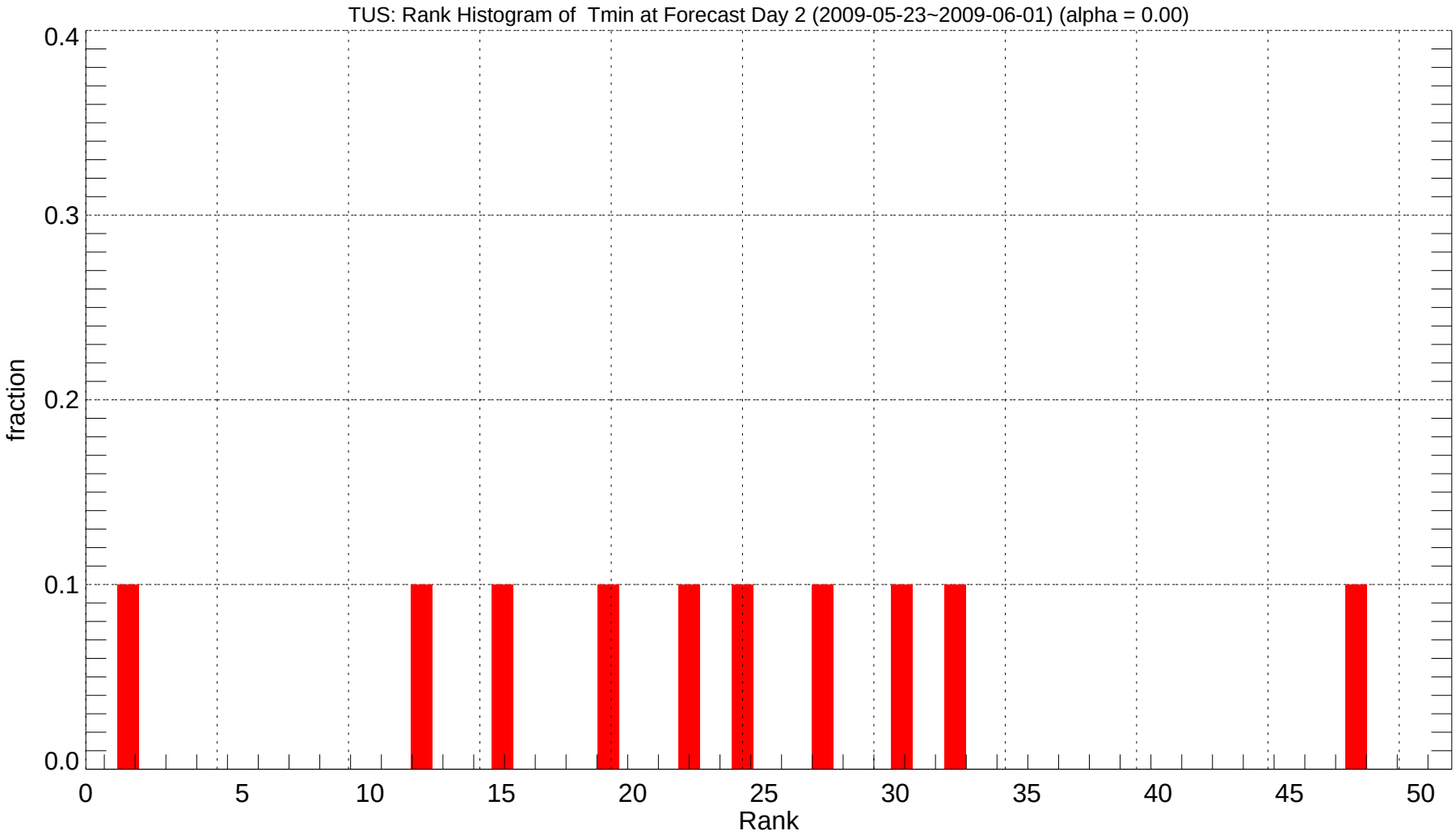

TUS: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

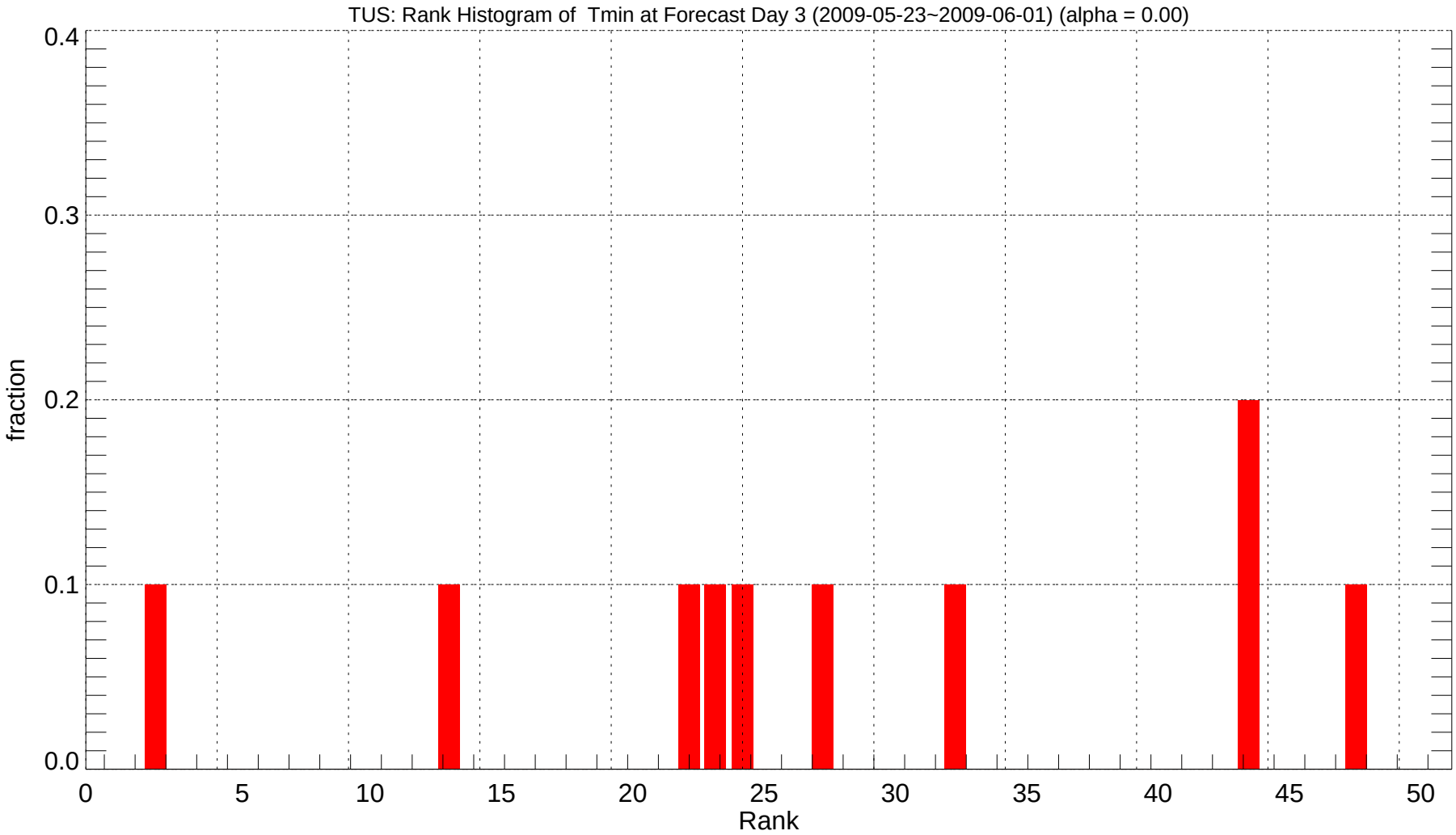

TUS: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

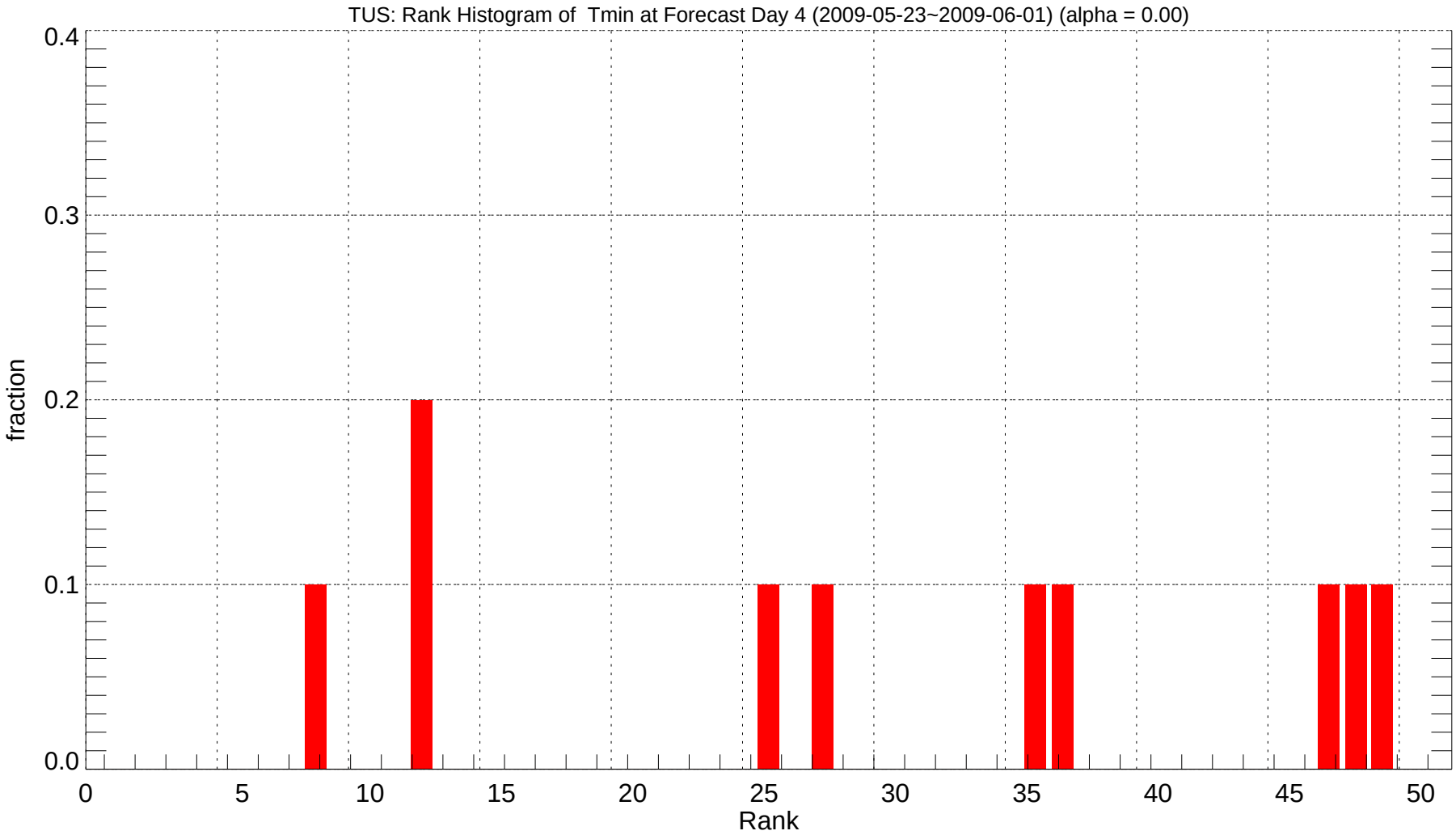

TUS: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

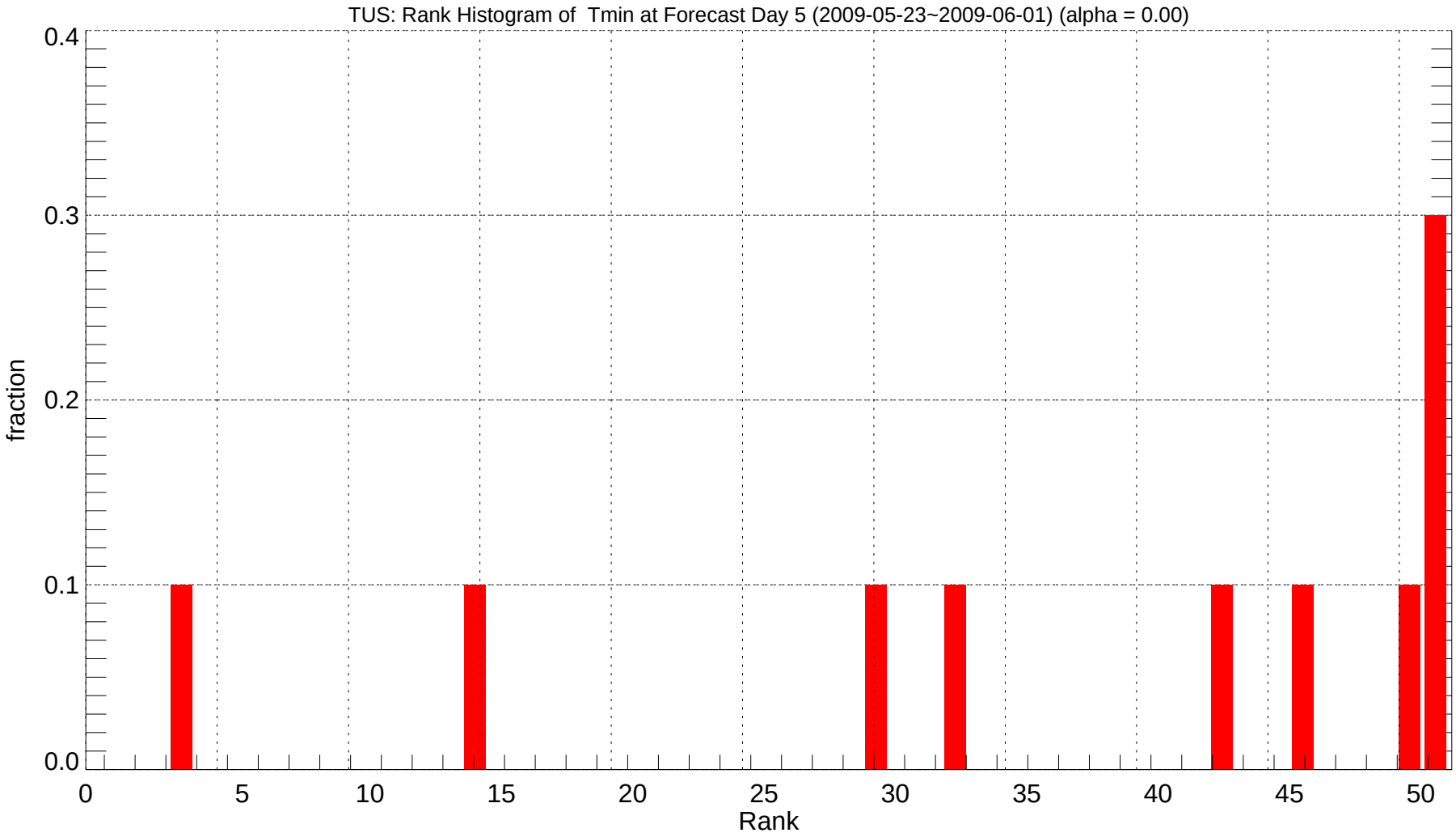

TUS: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

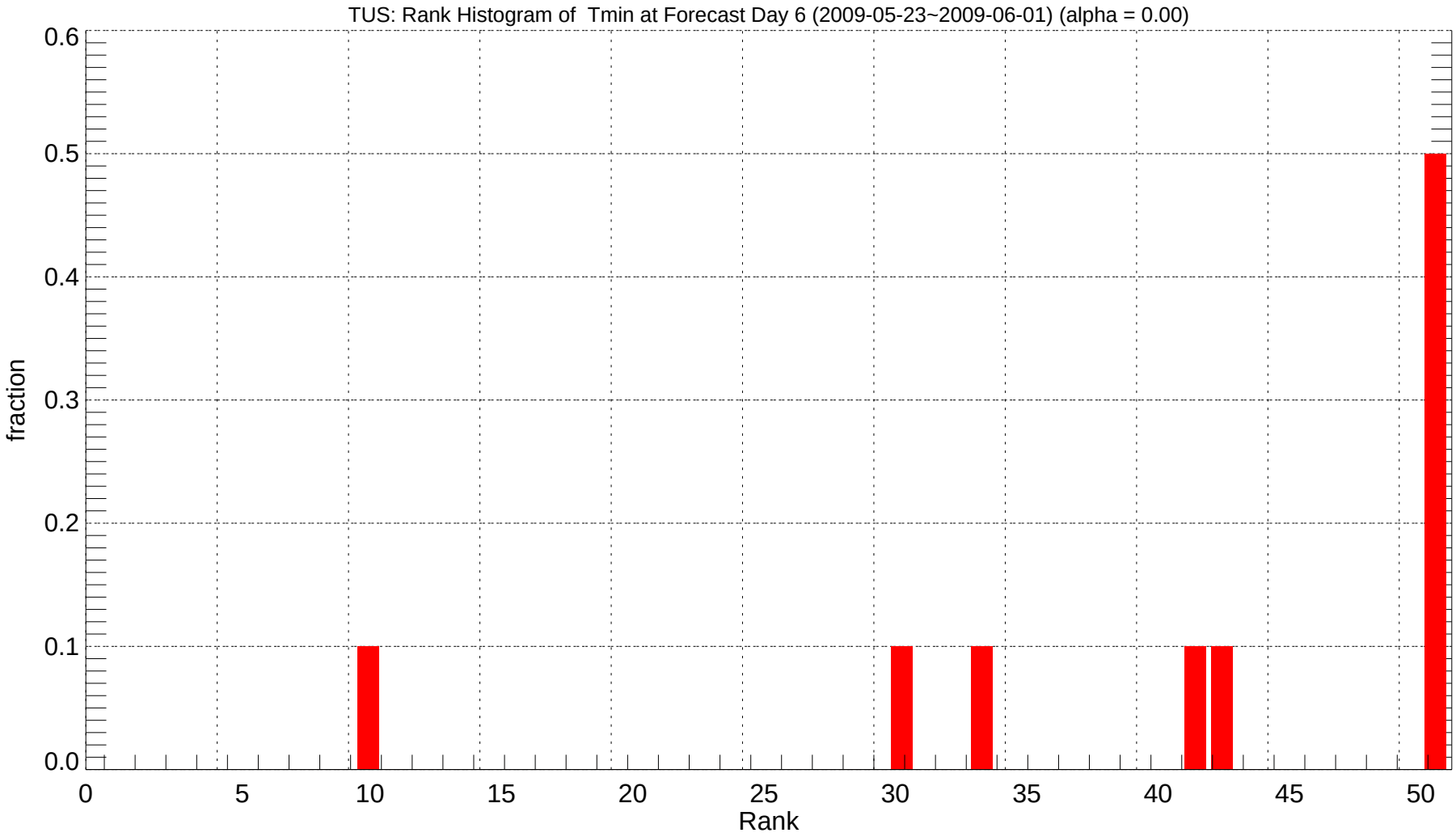

TUS: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

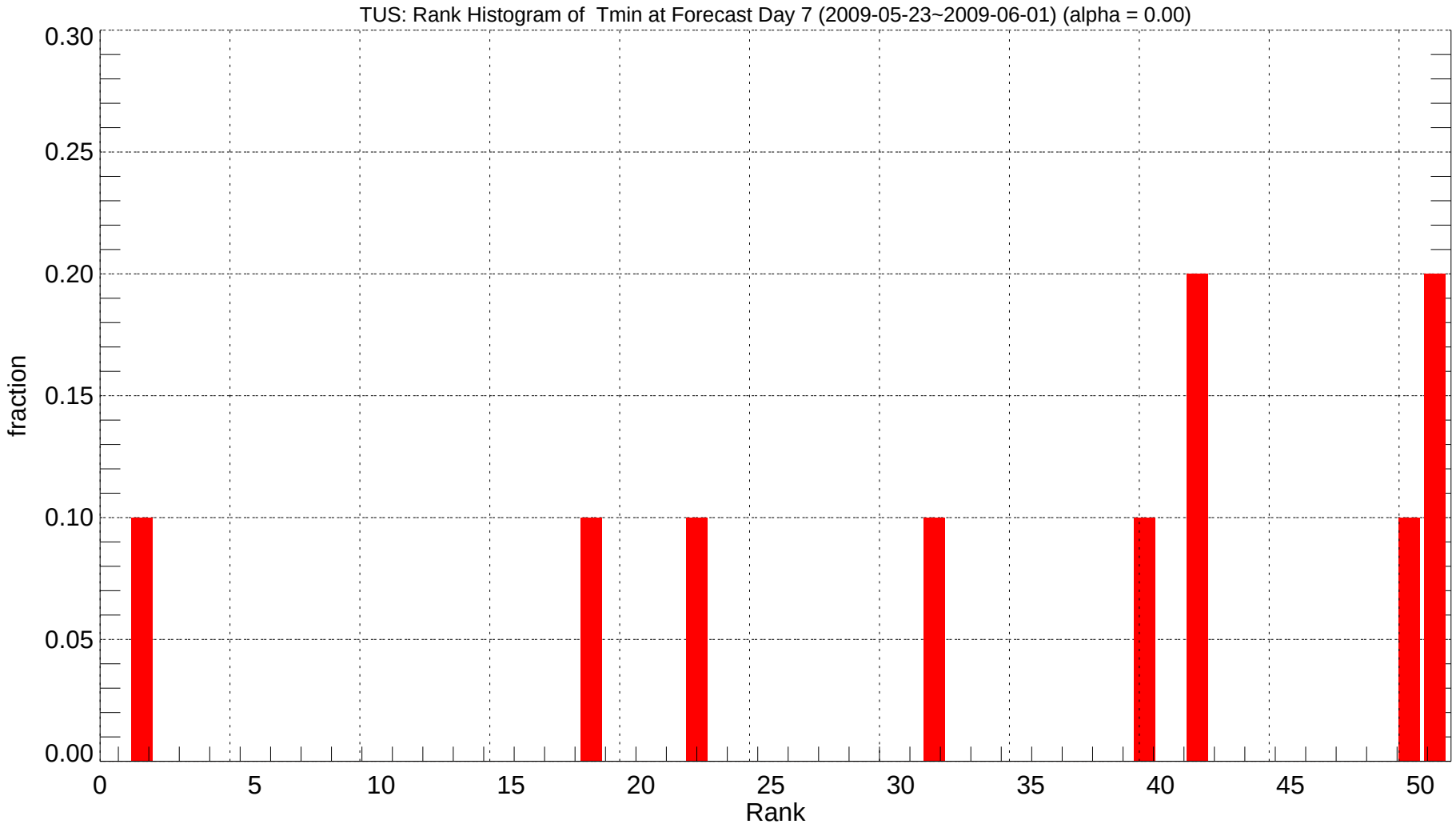

TUS: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

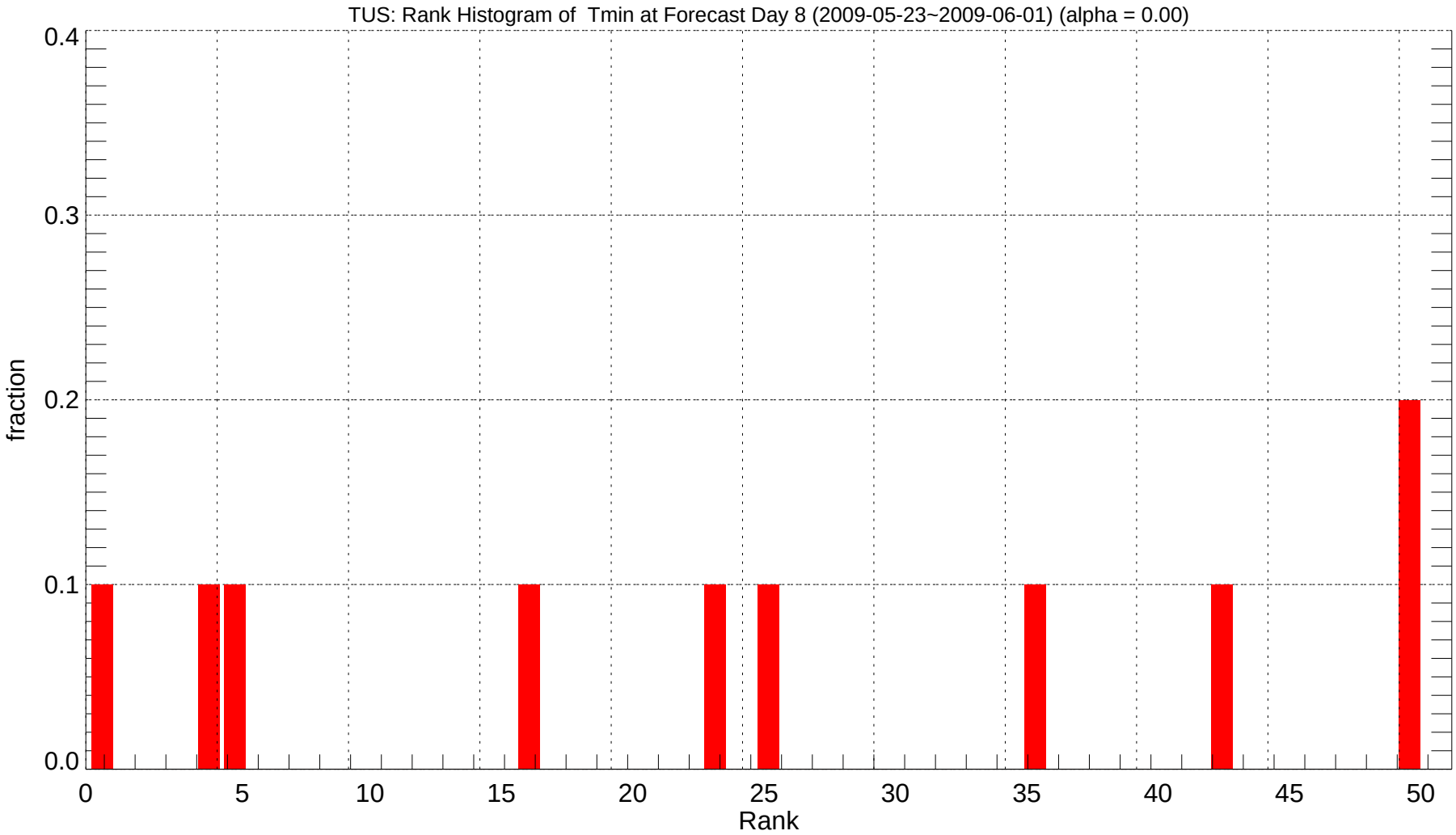

TUS: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

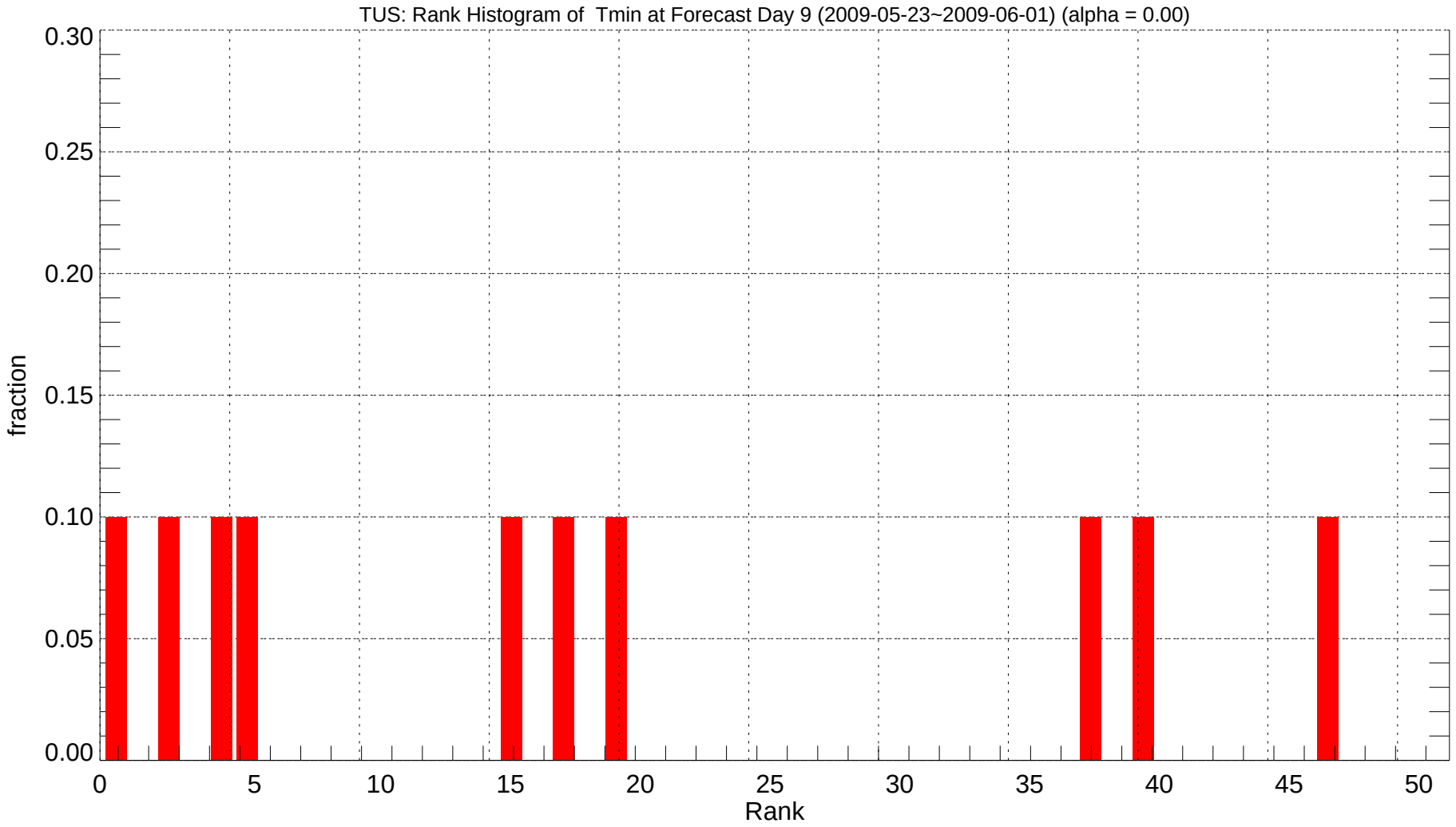

TUS: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

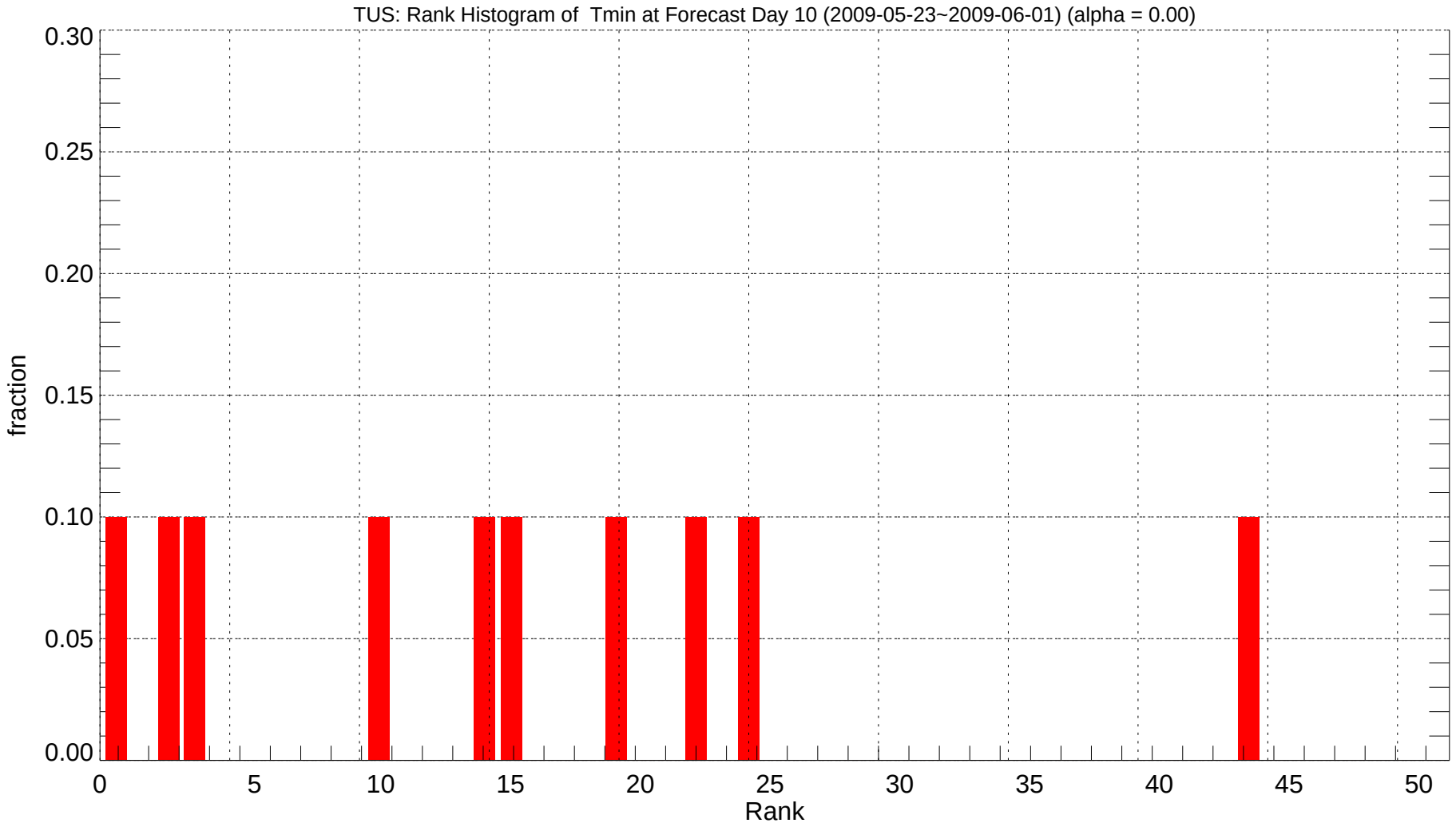

TUS: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

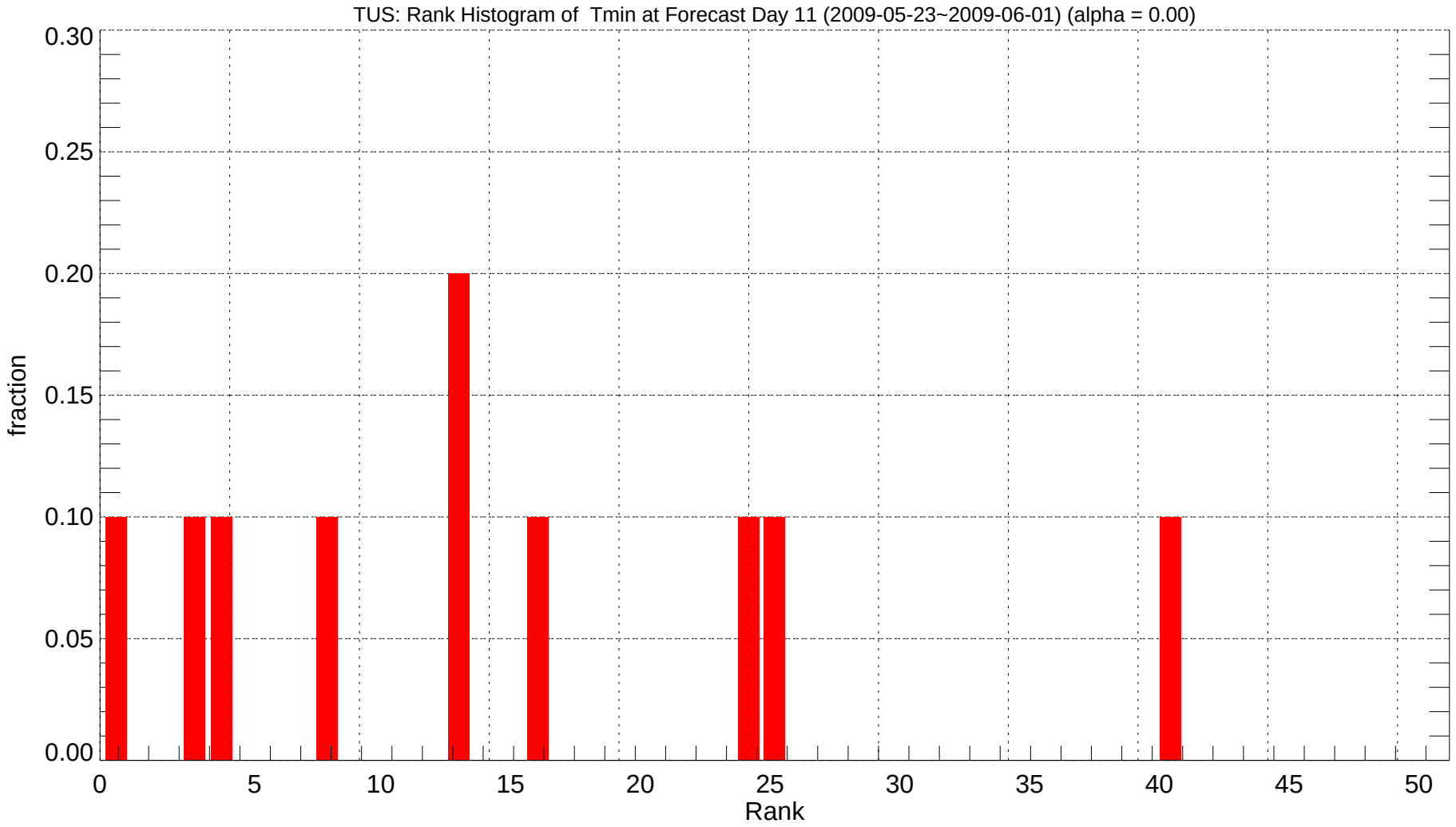

TUS: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

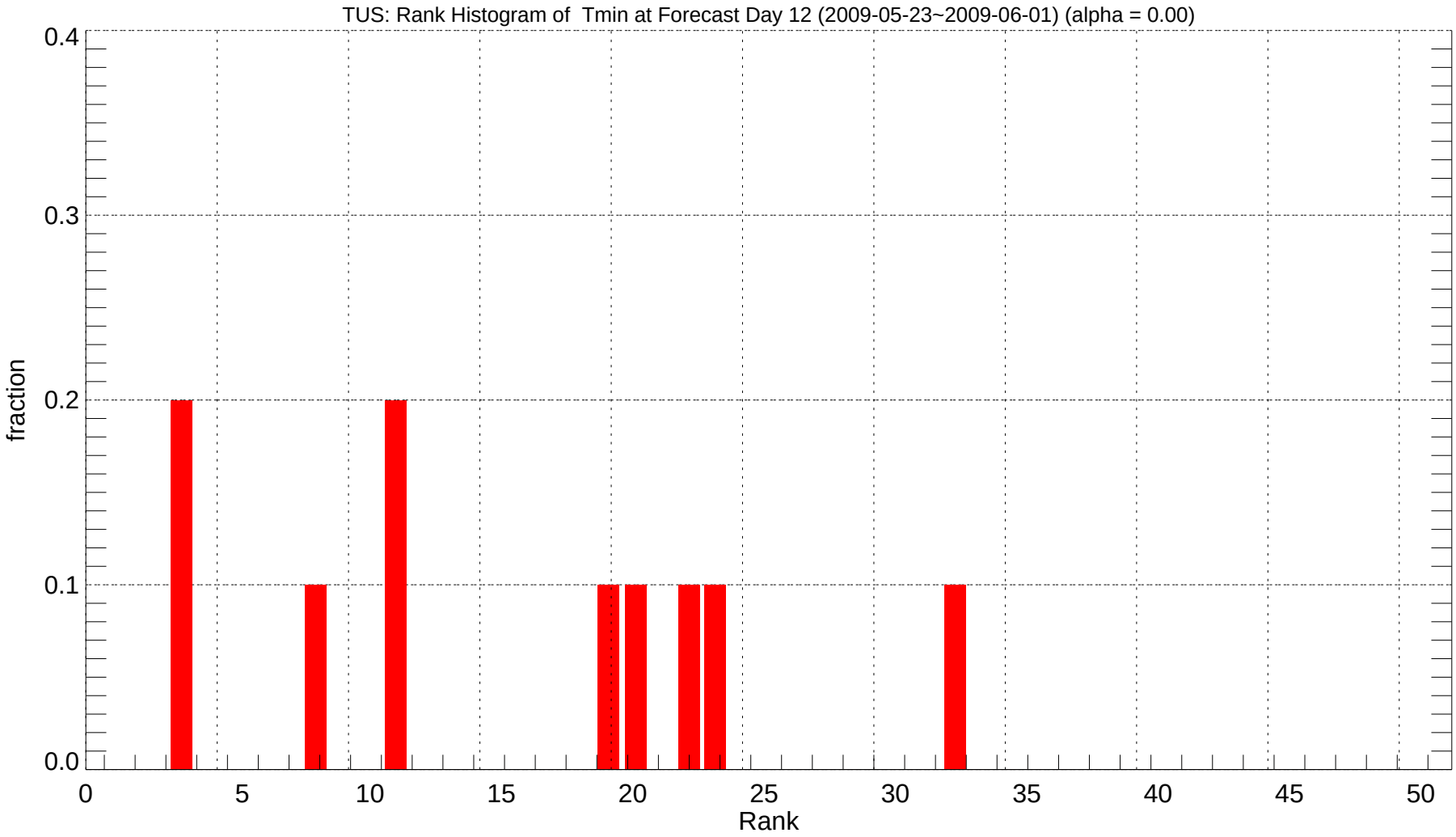

TUS: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

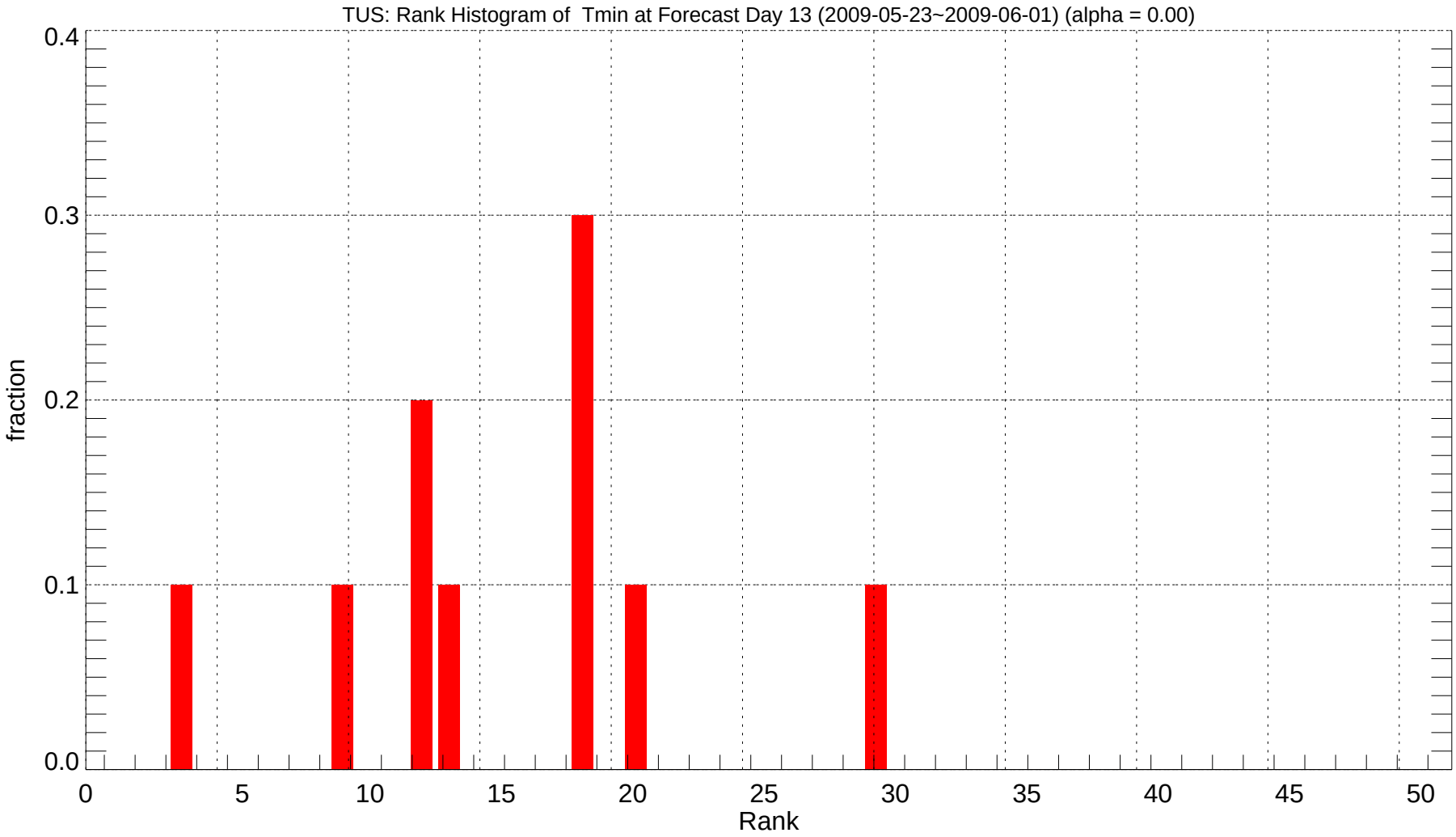

TUS: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

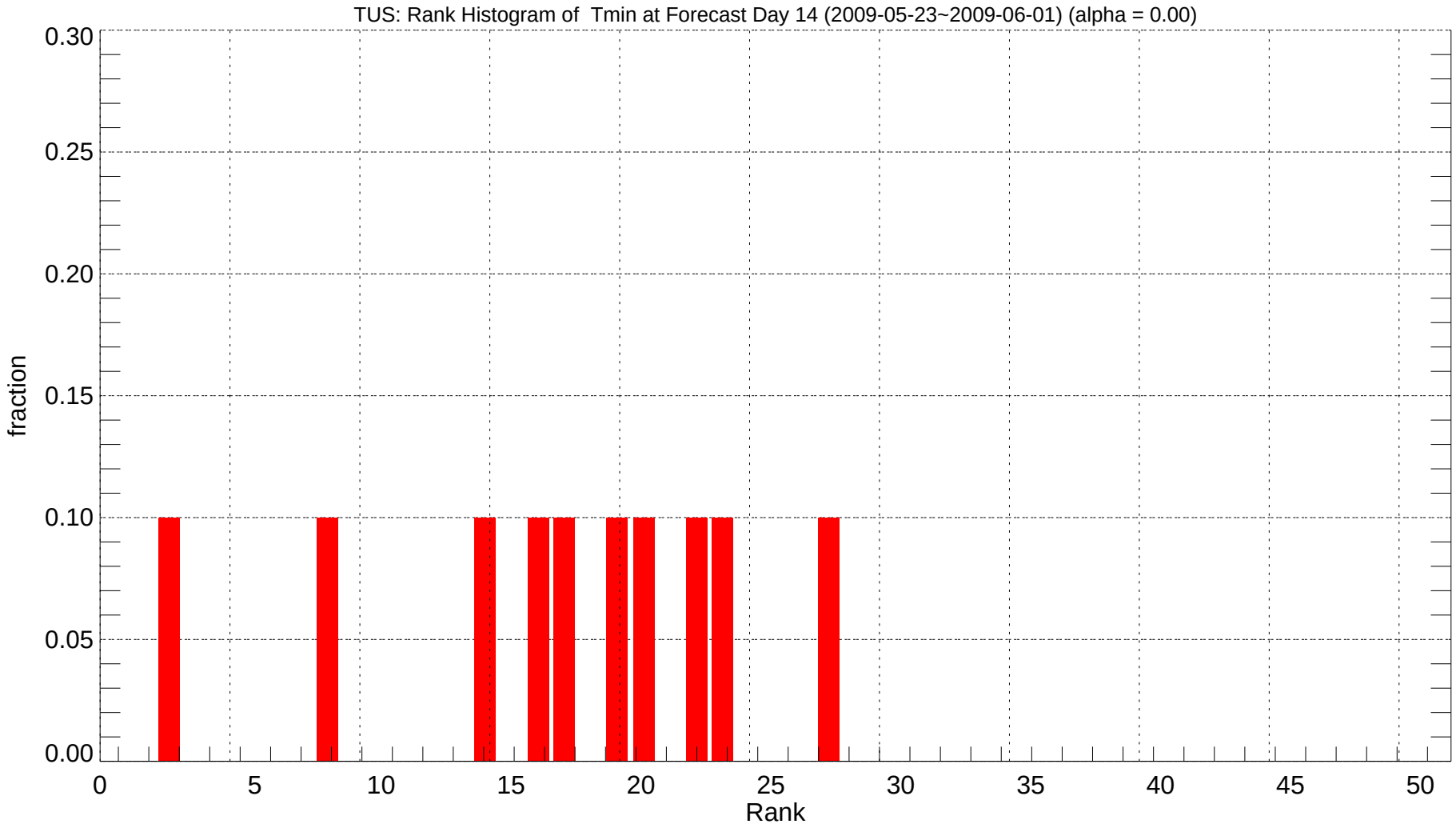

TUS: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

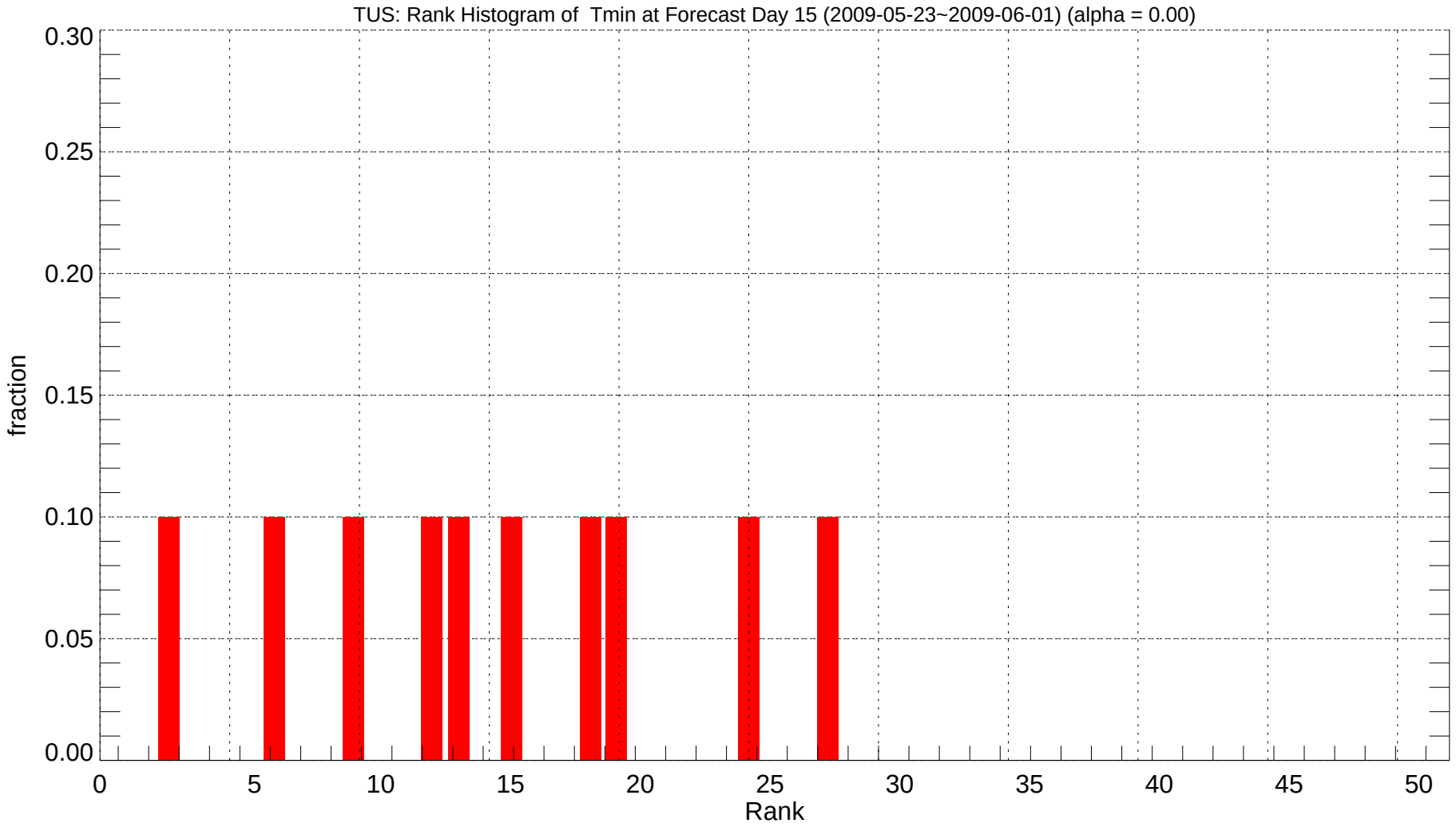

TUS: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

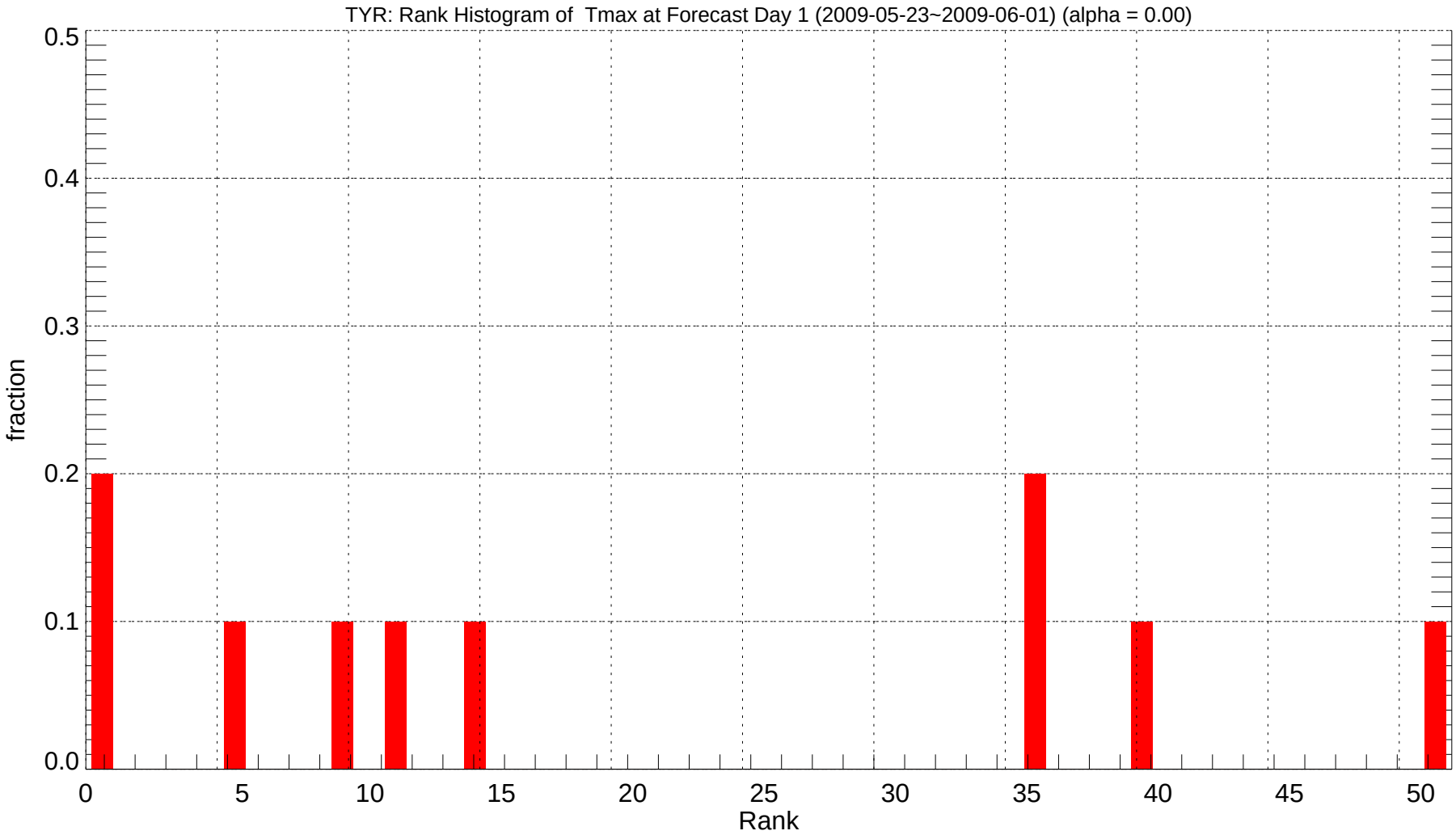

TUS: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

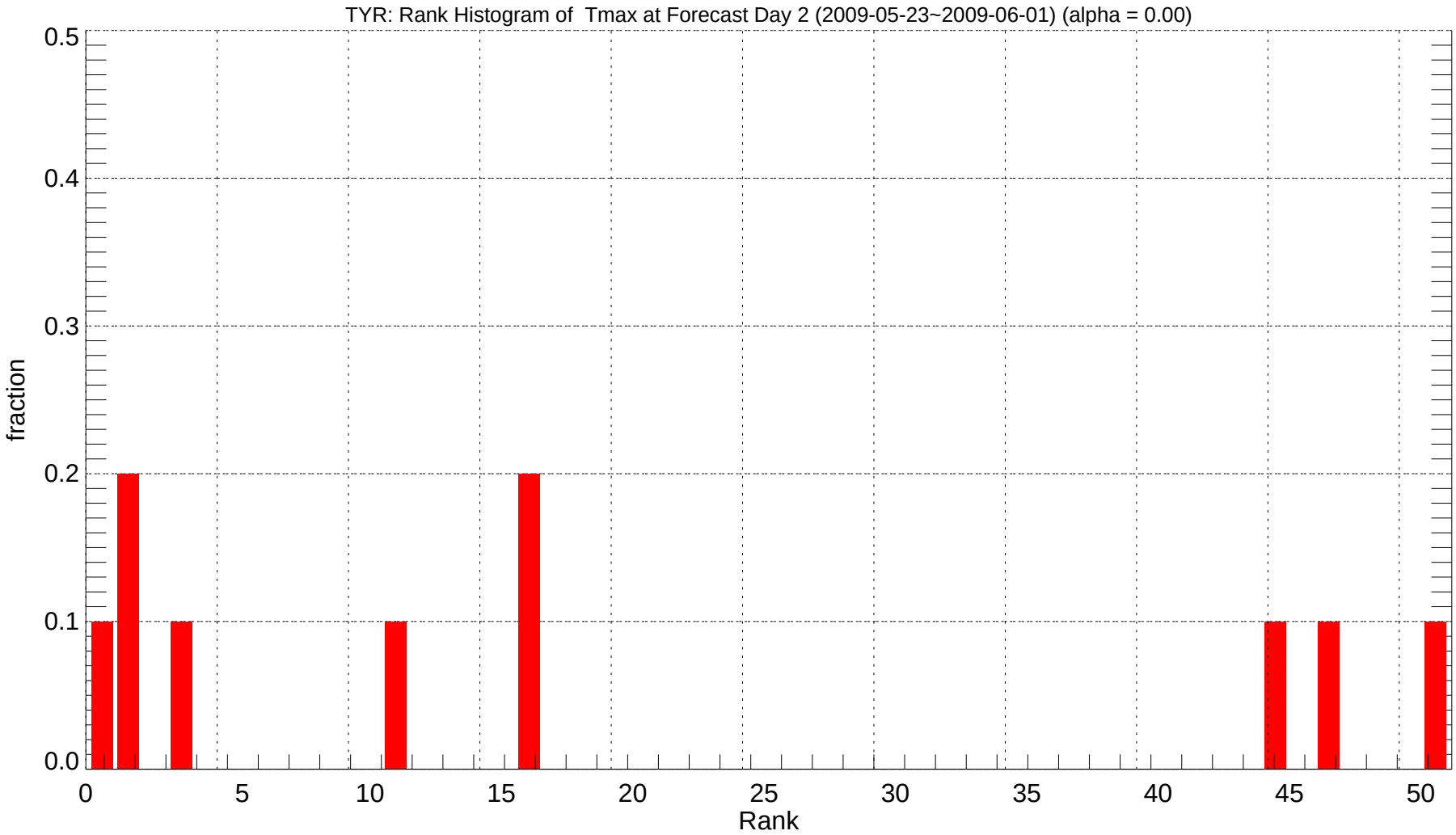

TUS: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

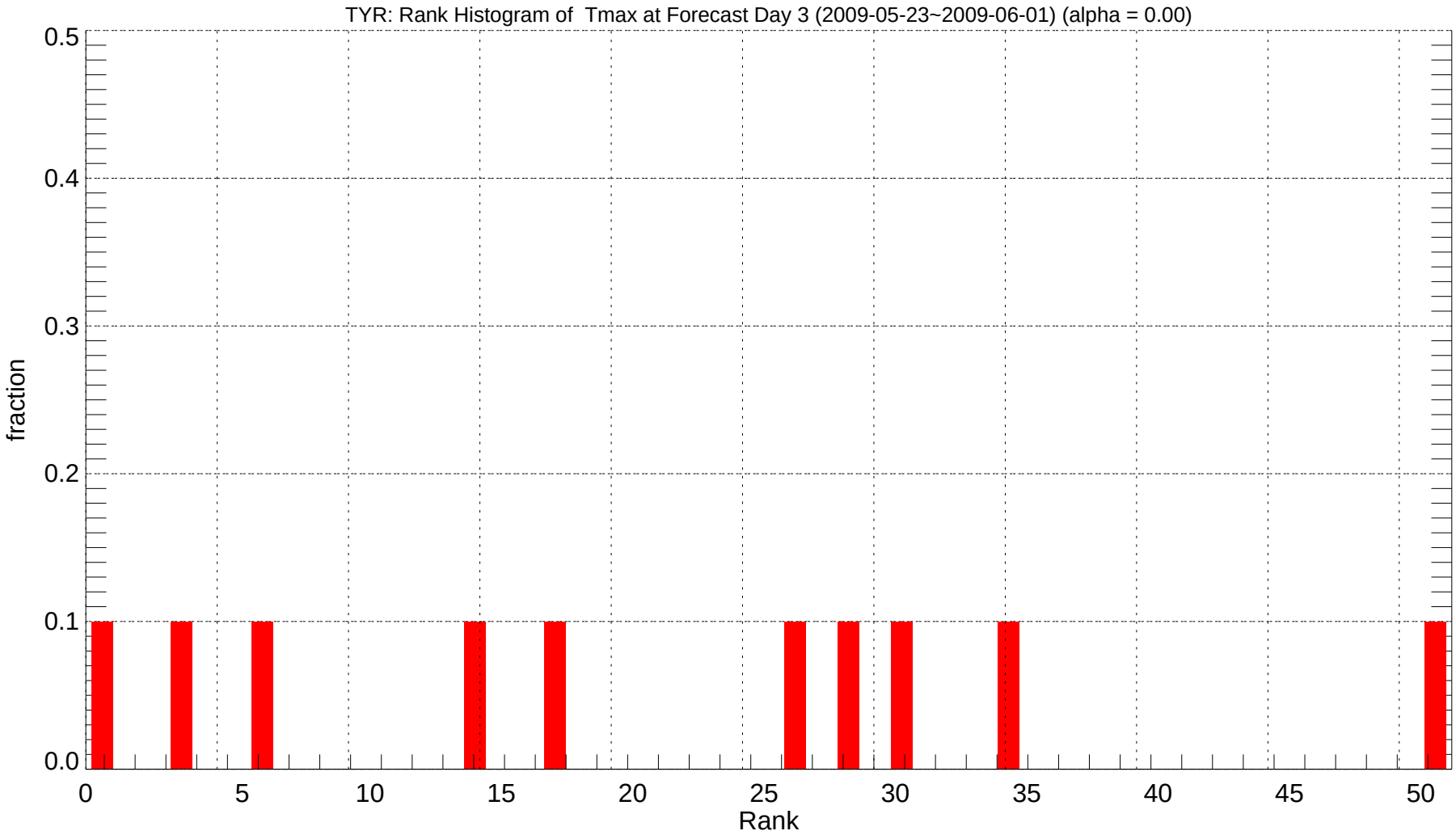

TUS: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

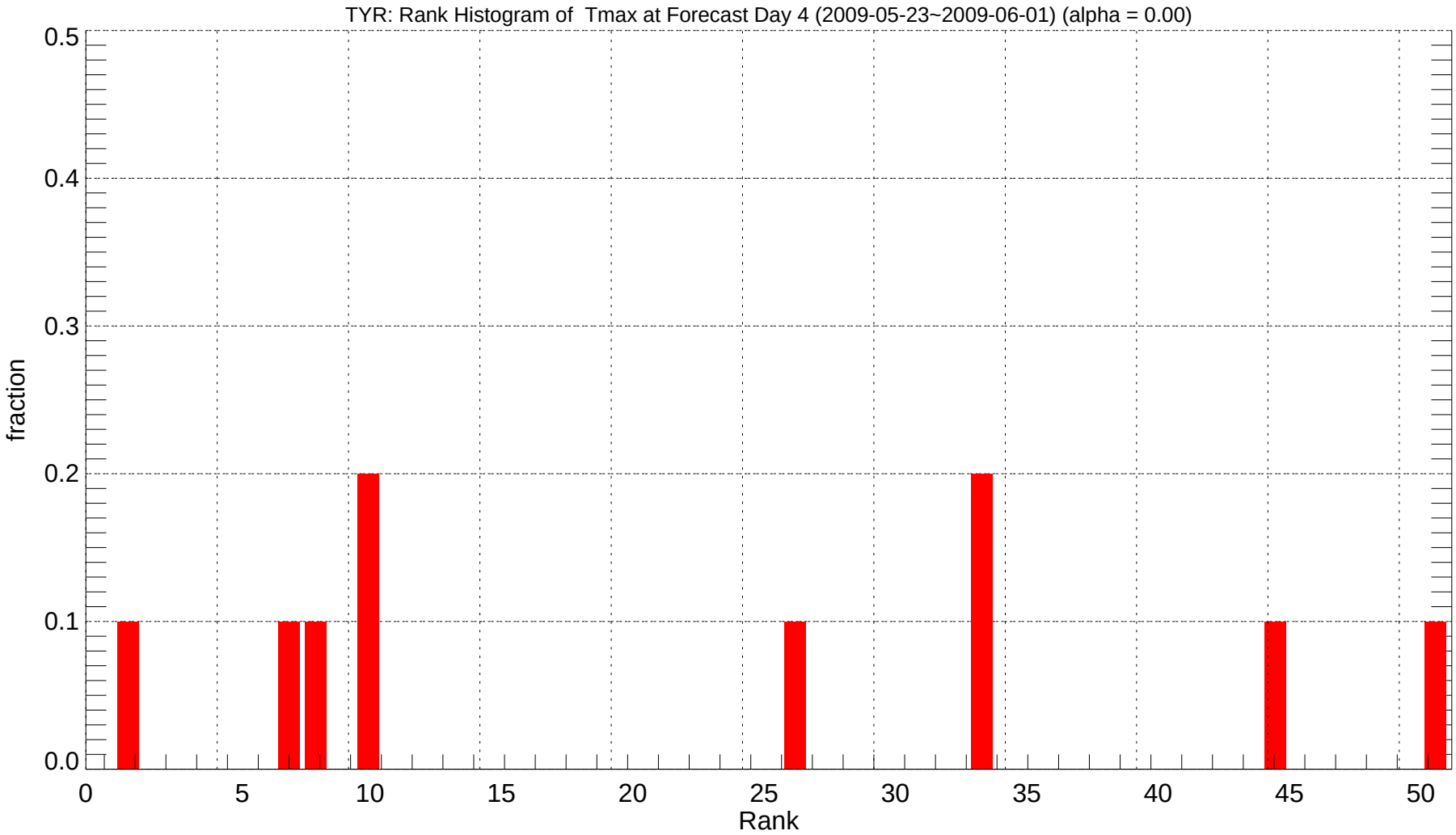

TUS: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

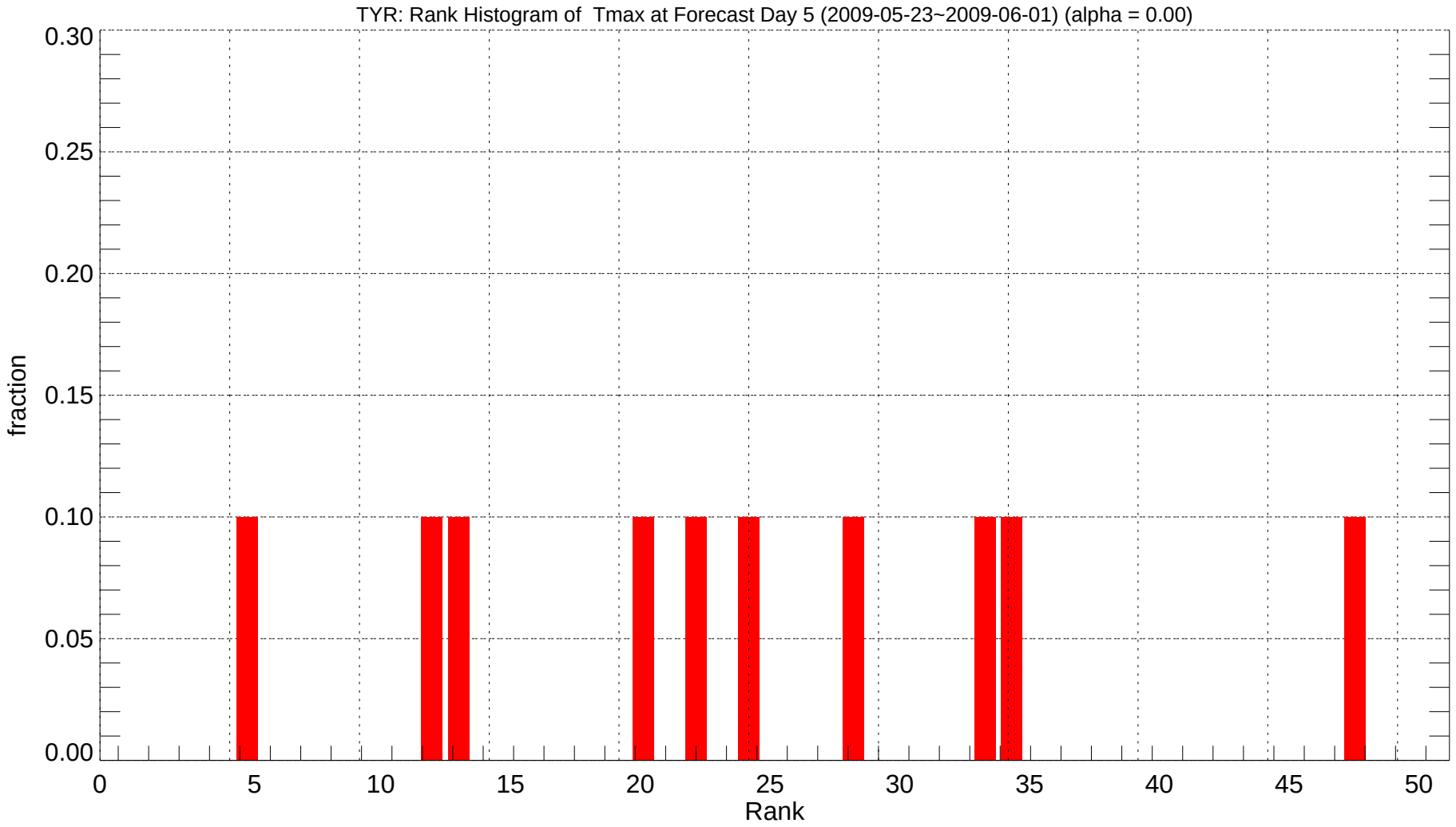

TUS: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

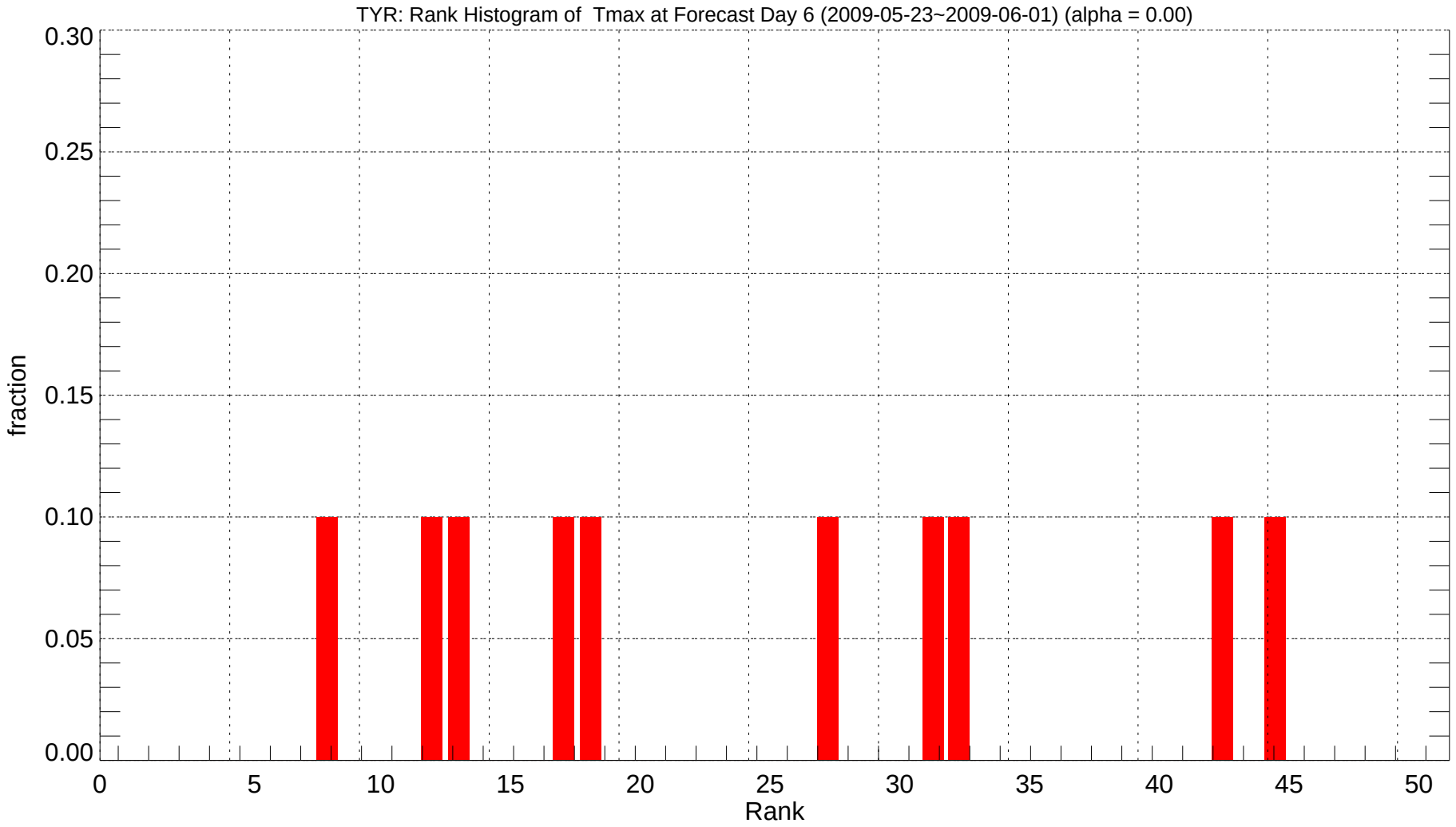

TYR: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

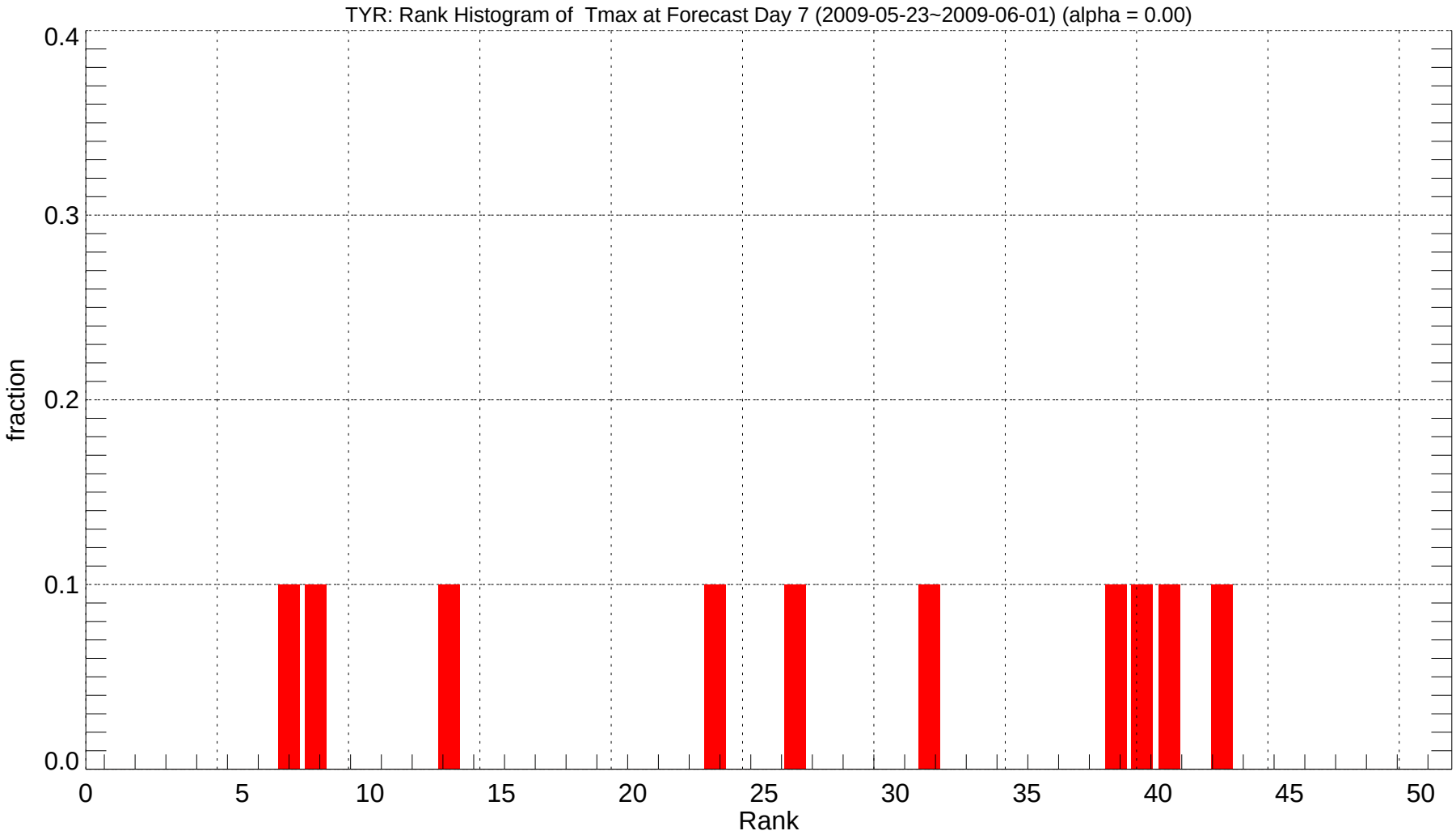

TYR: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

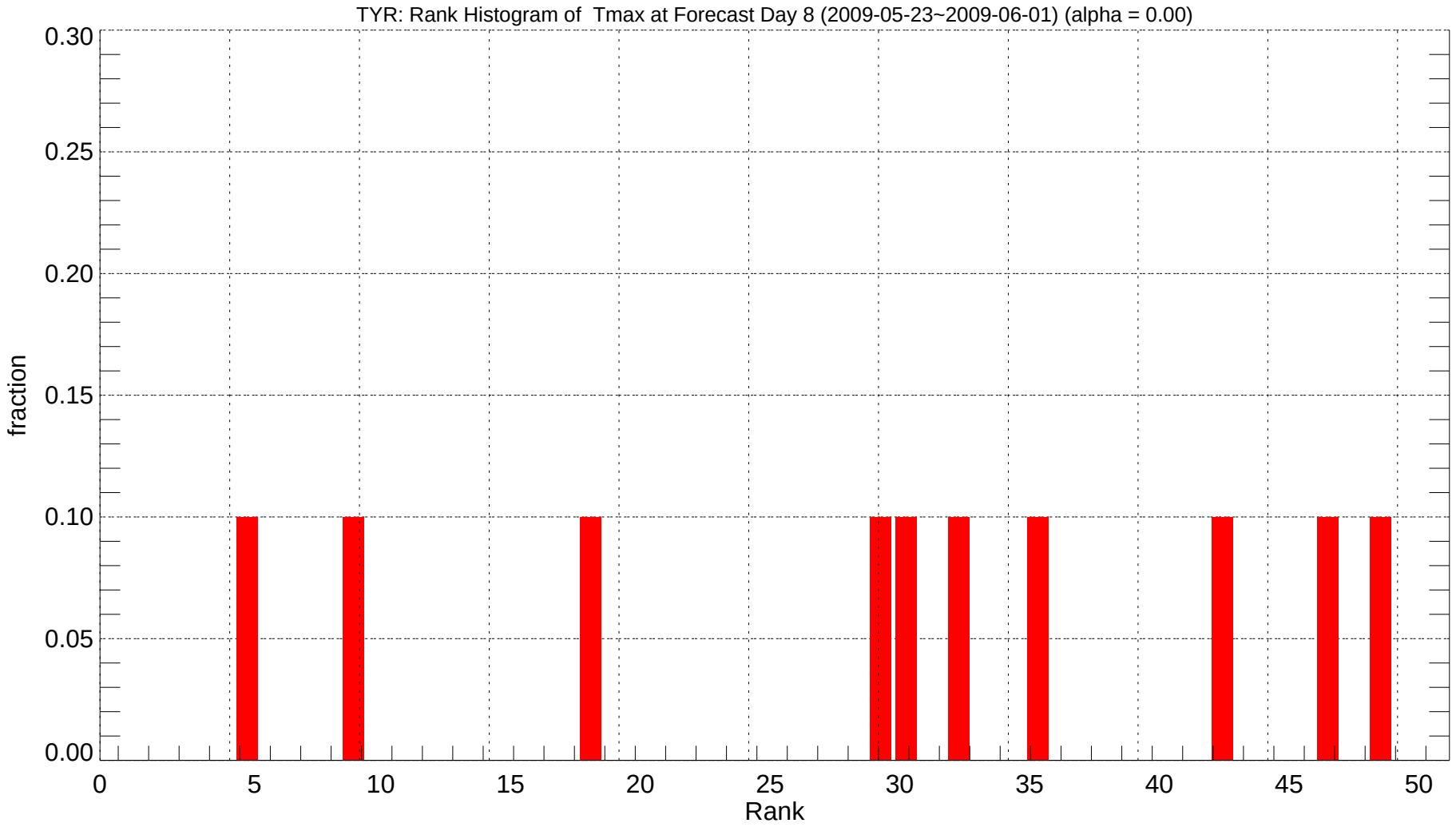

TYR: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

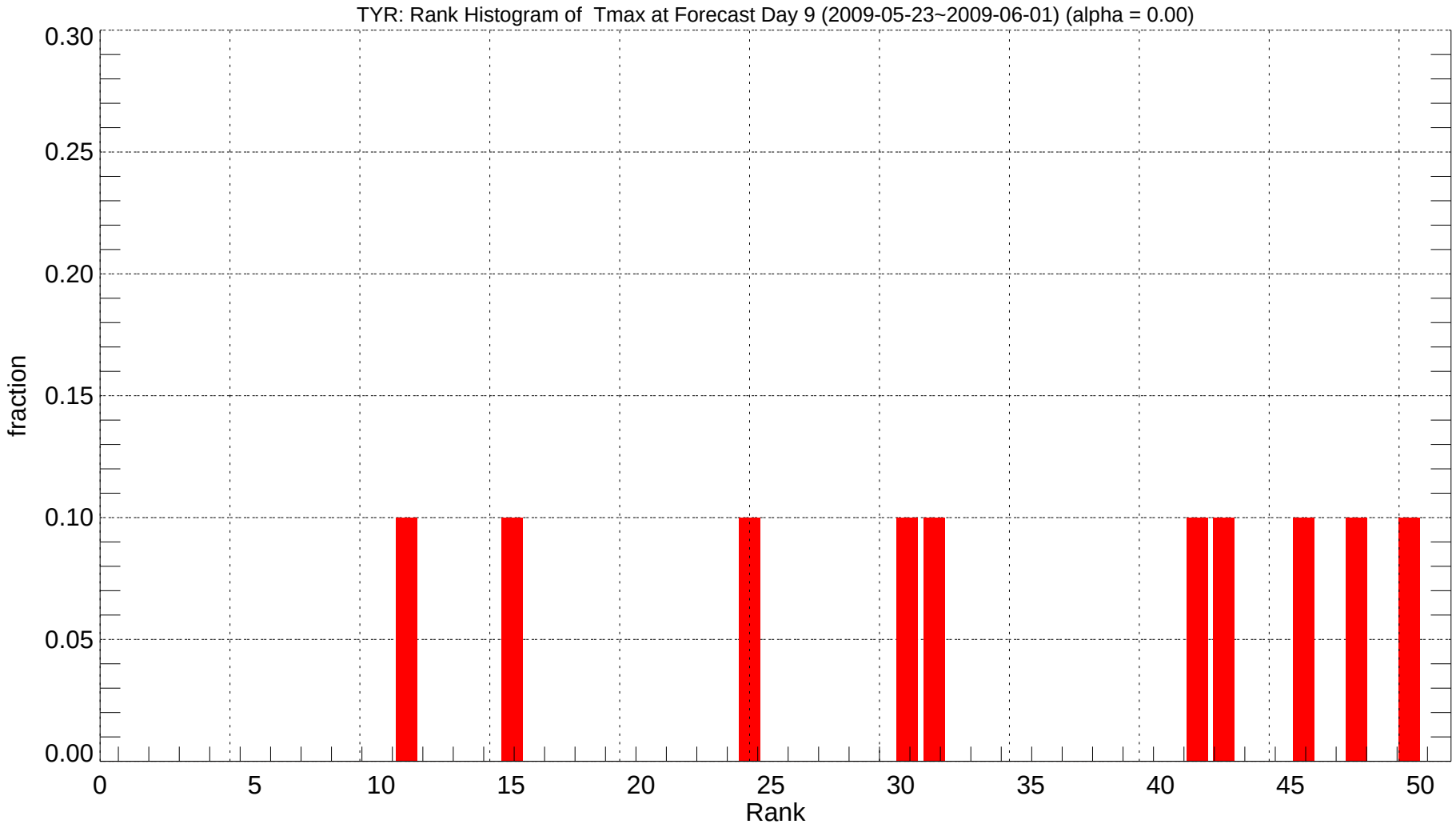

TYR: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

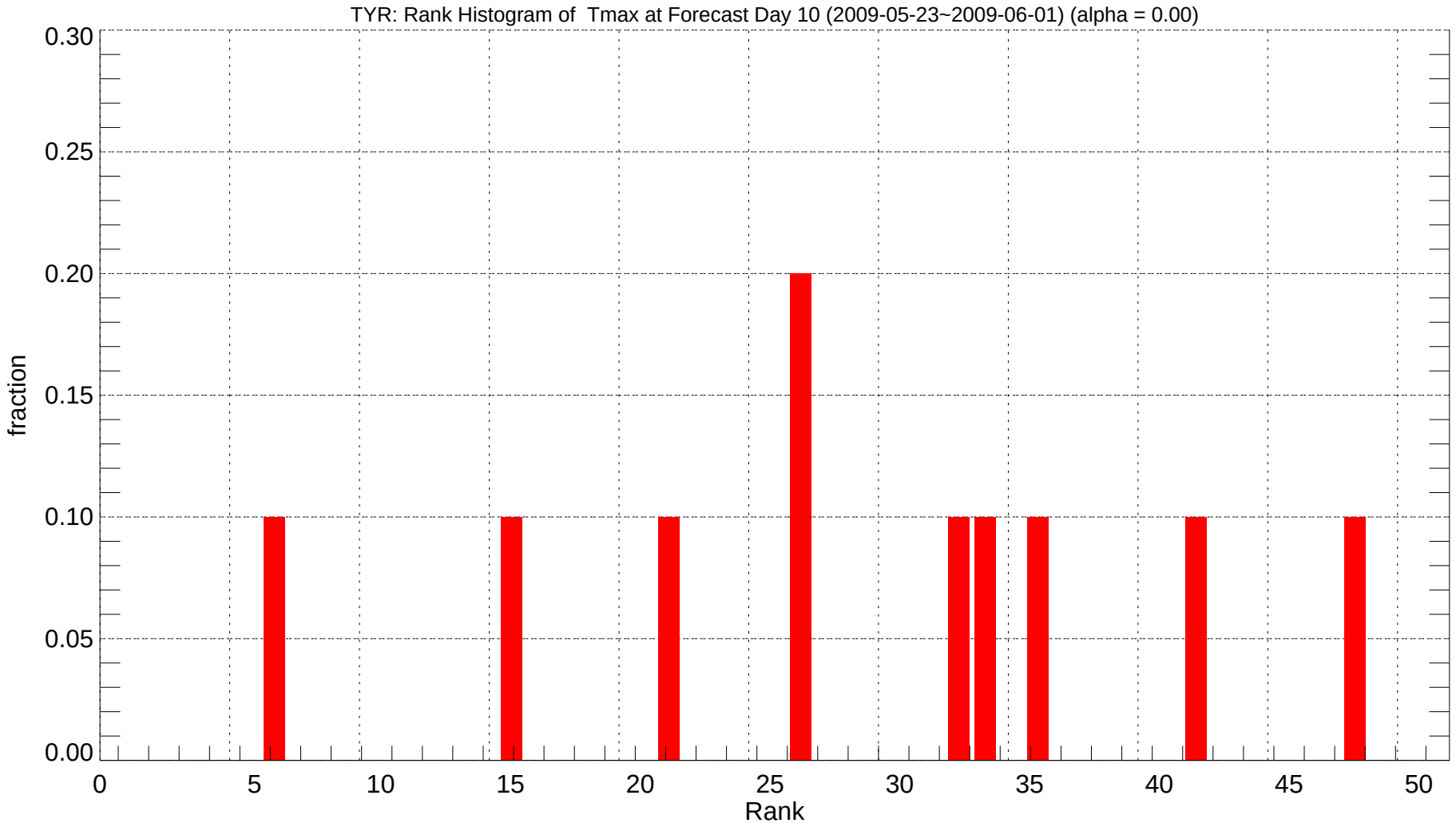

TYR: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

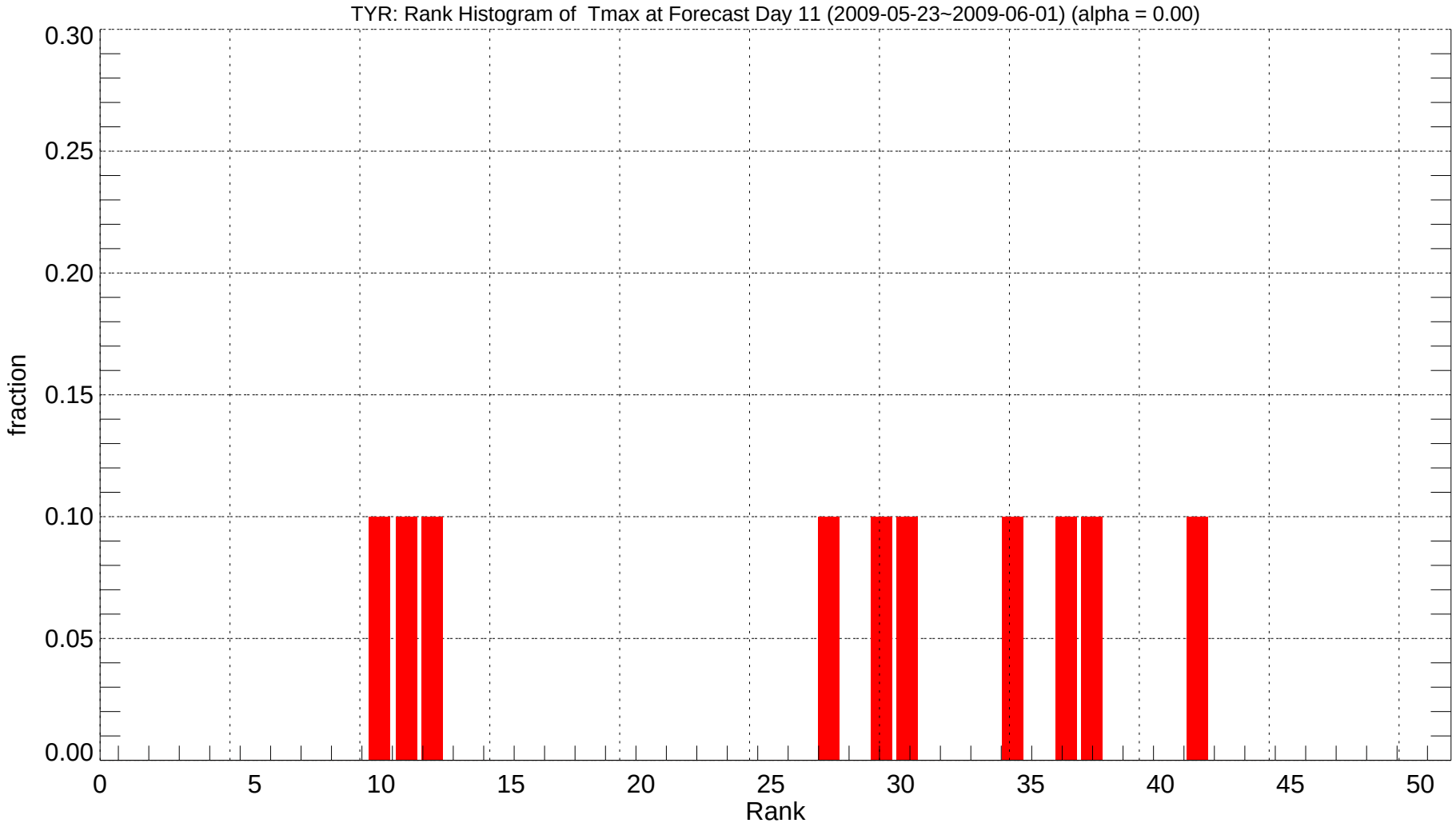

TYR: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

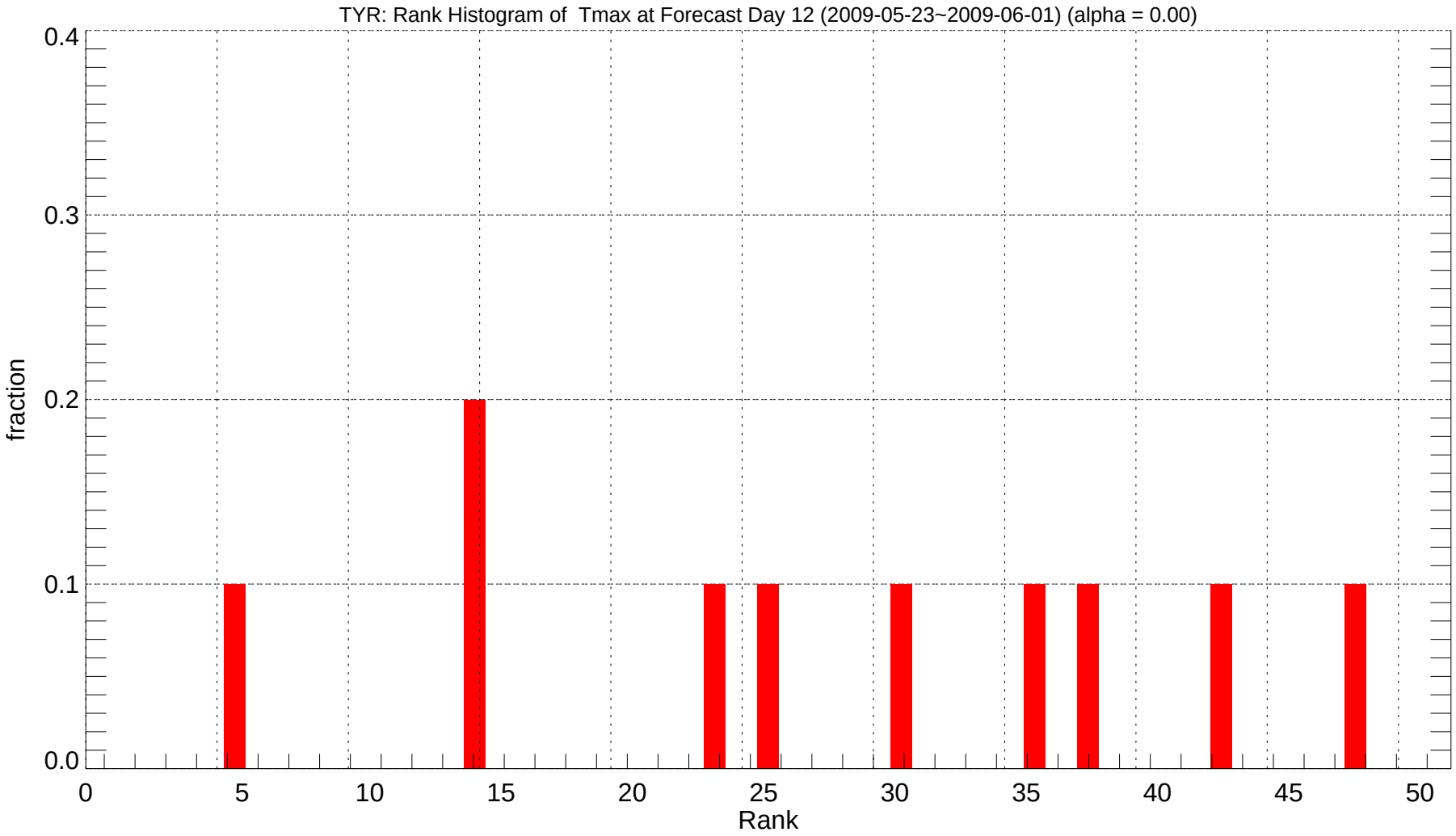

TYR: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

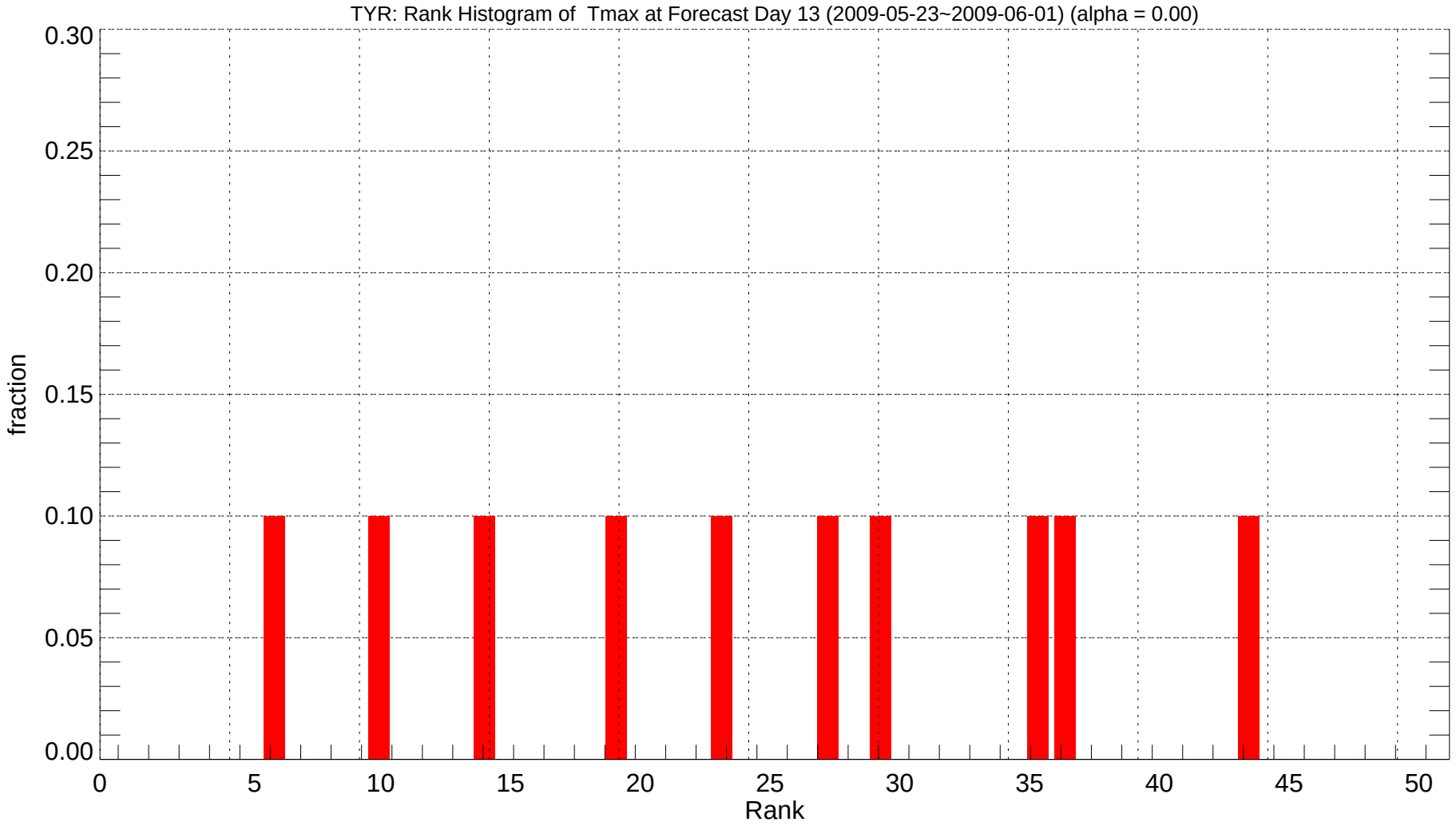

TYR: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

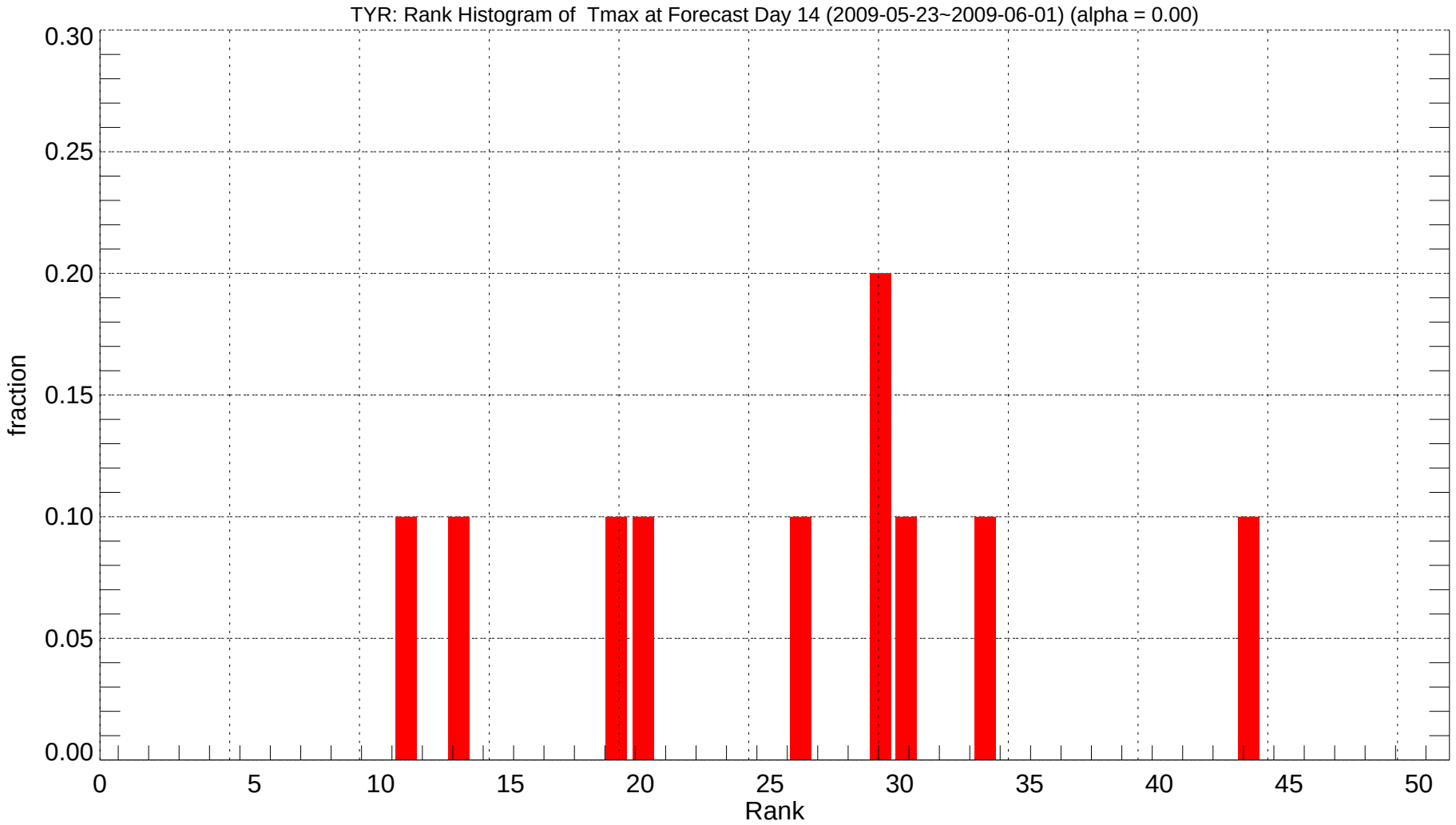

TYR: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

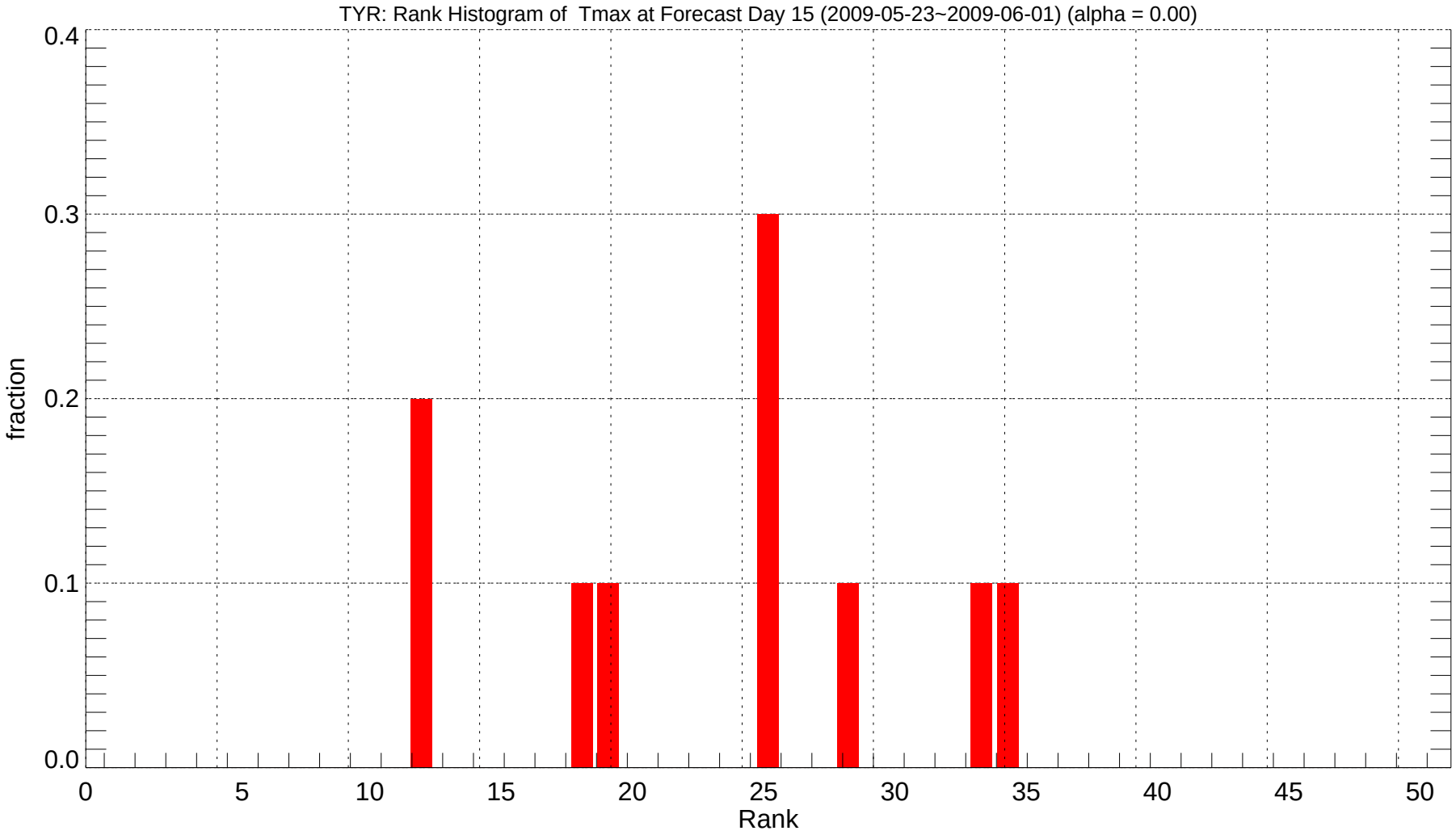

TYR: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

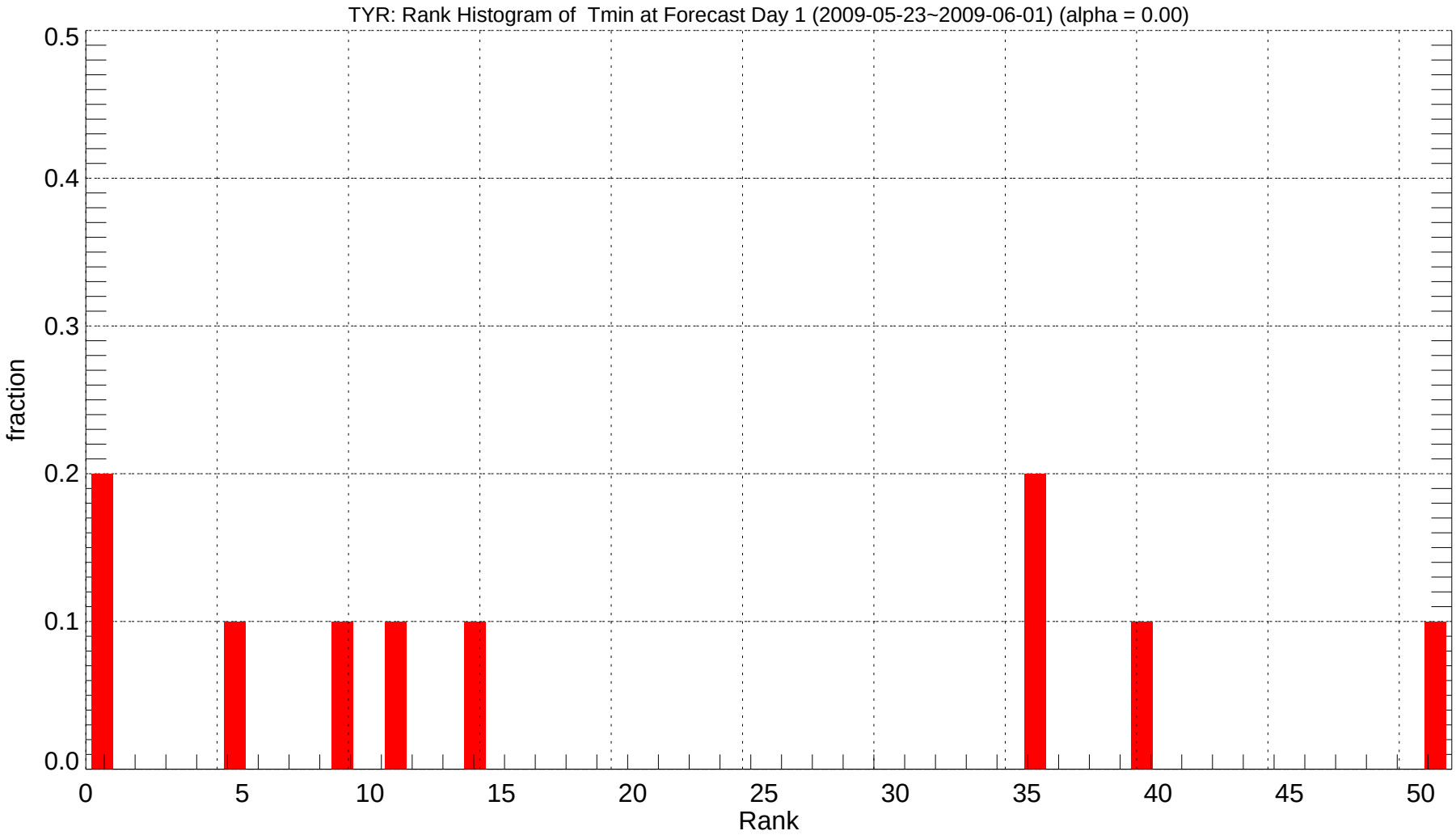

TYR: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

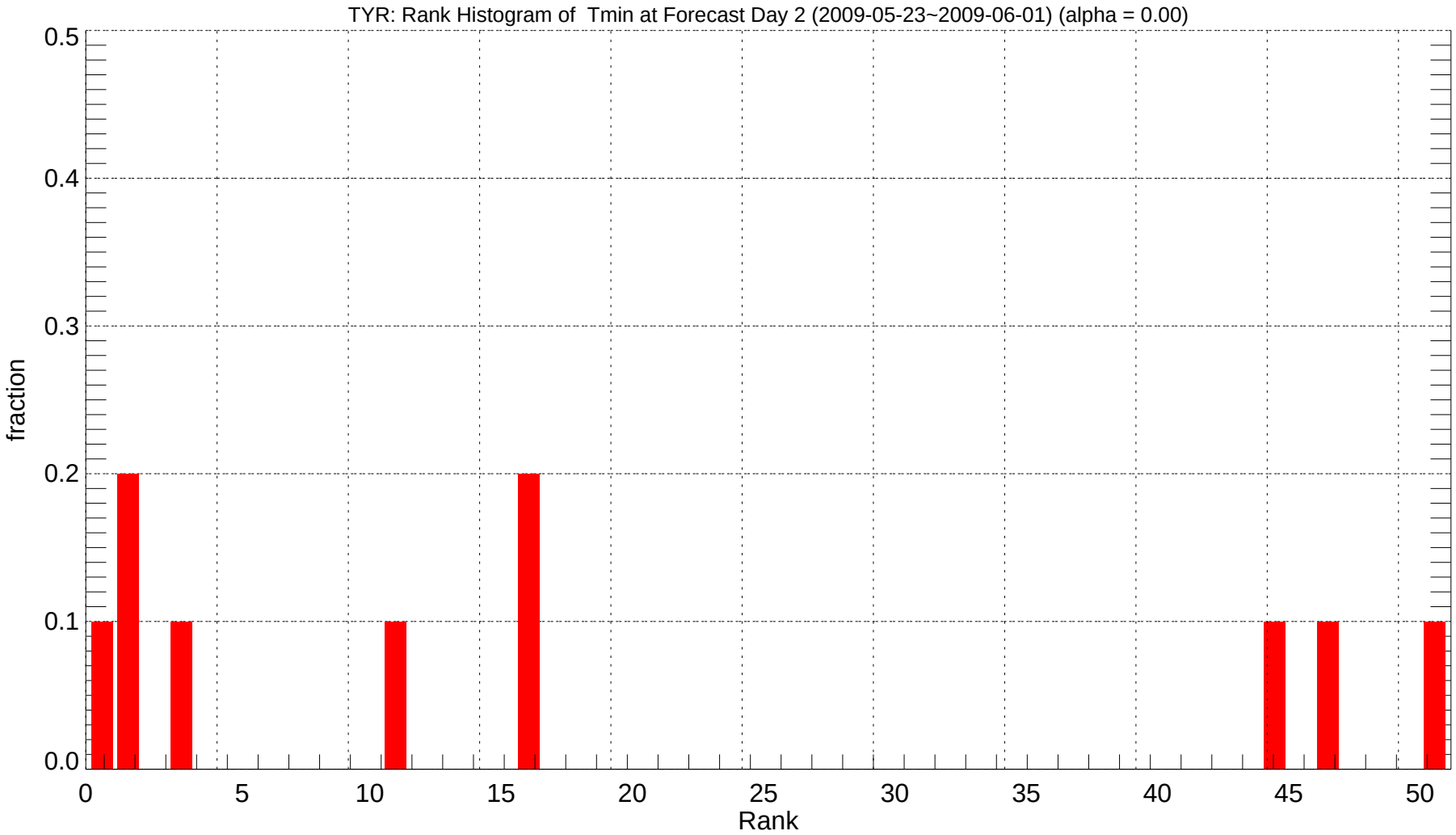

TYR: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

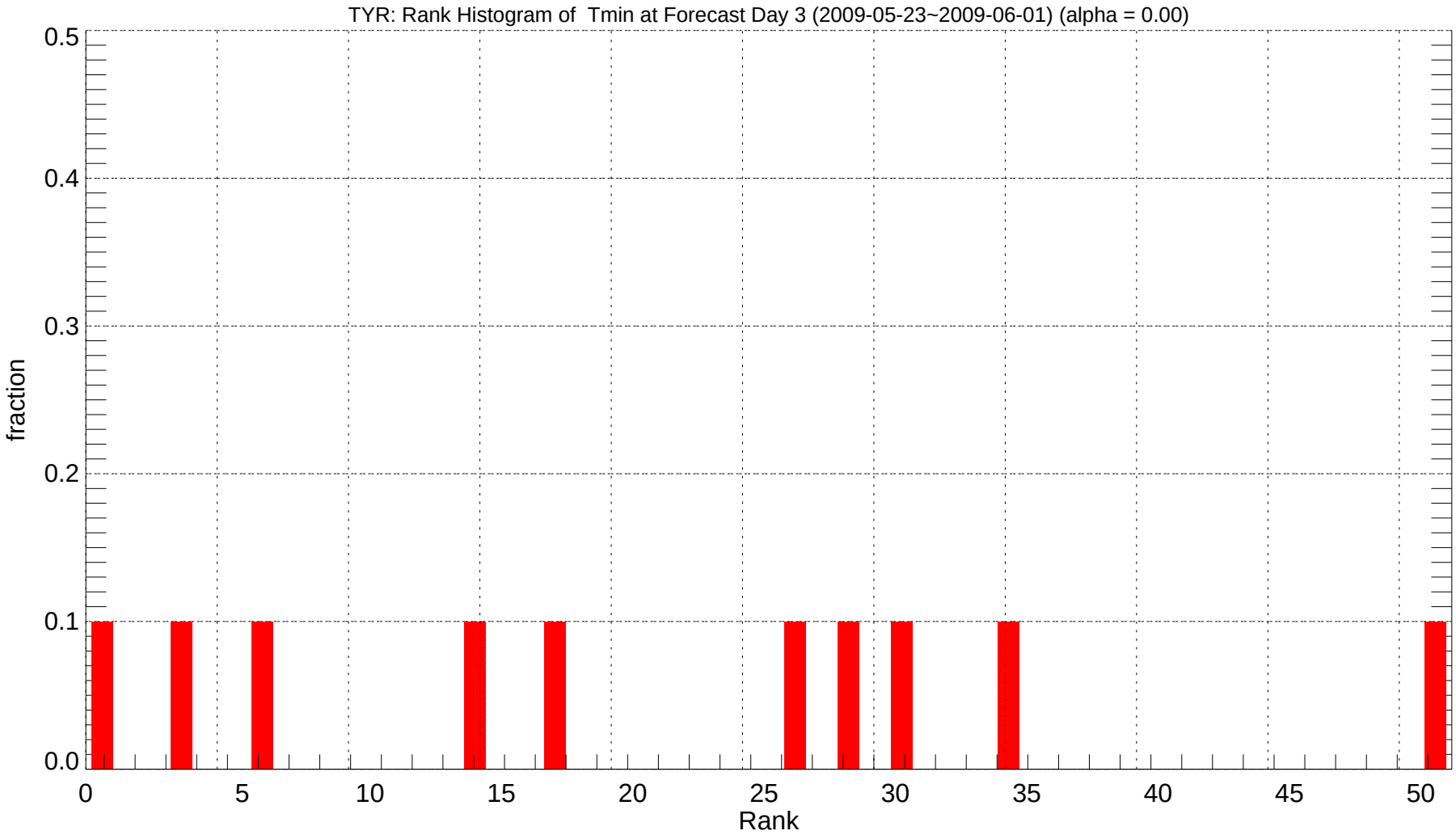

TYR: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

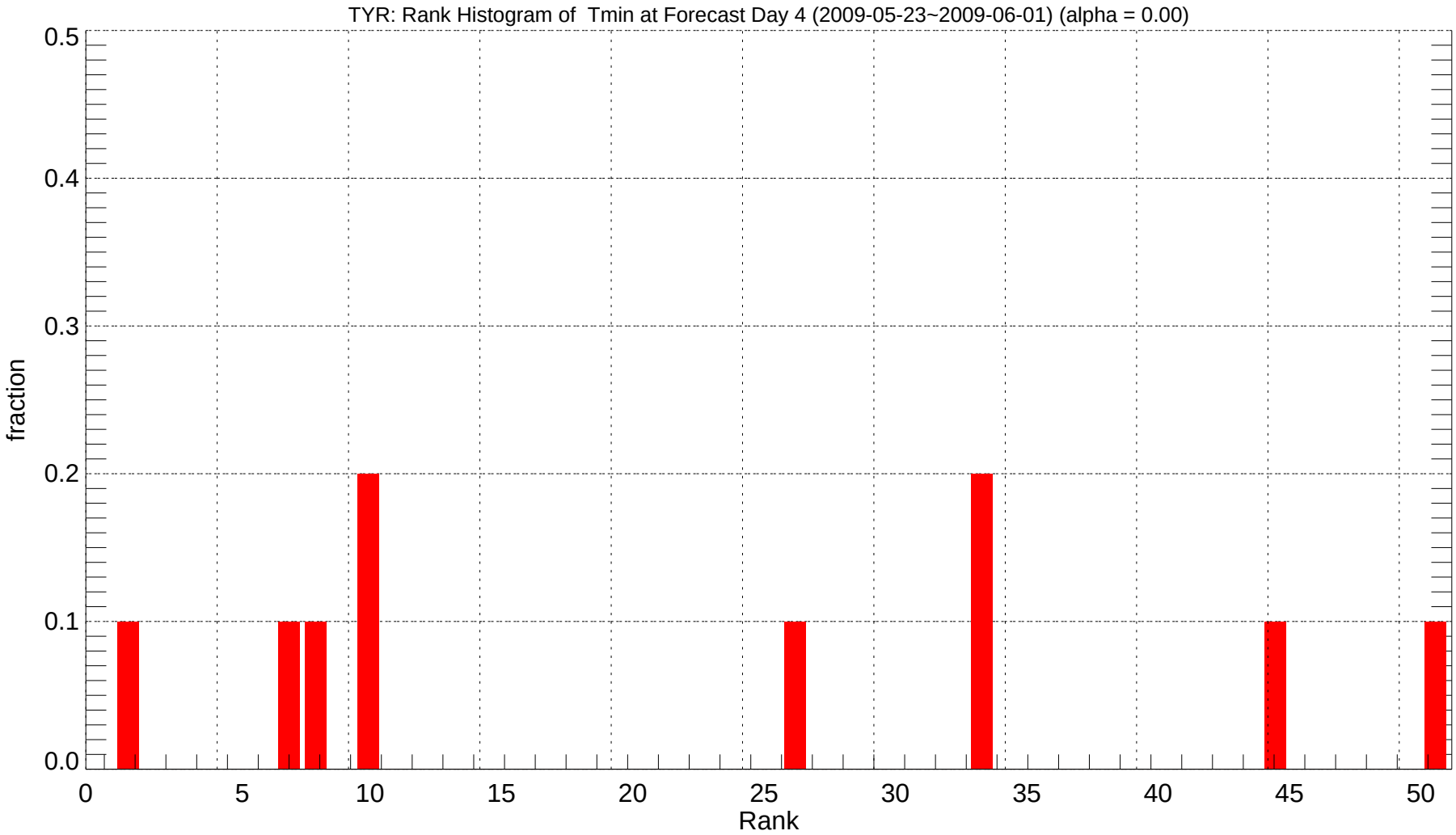

TYR: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

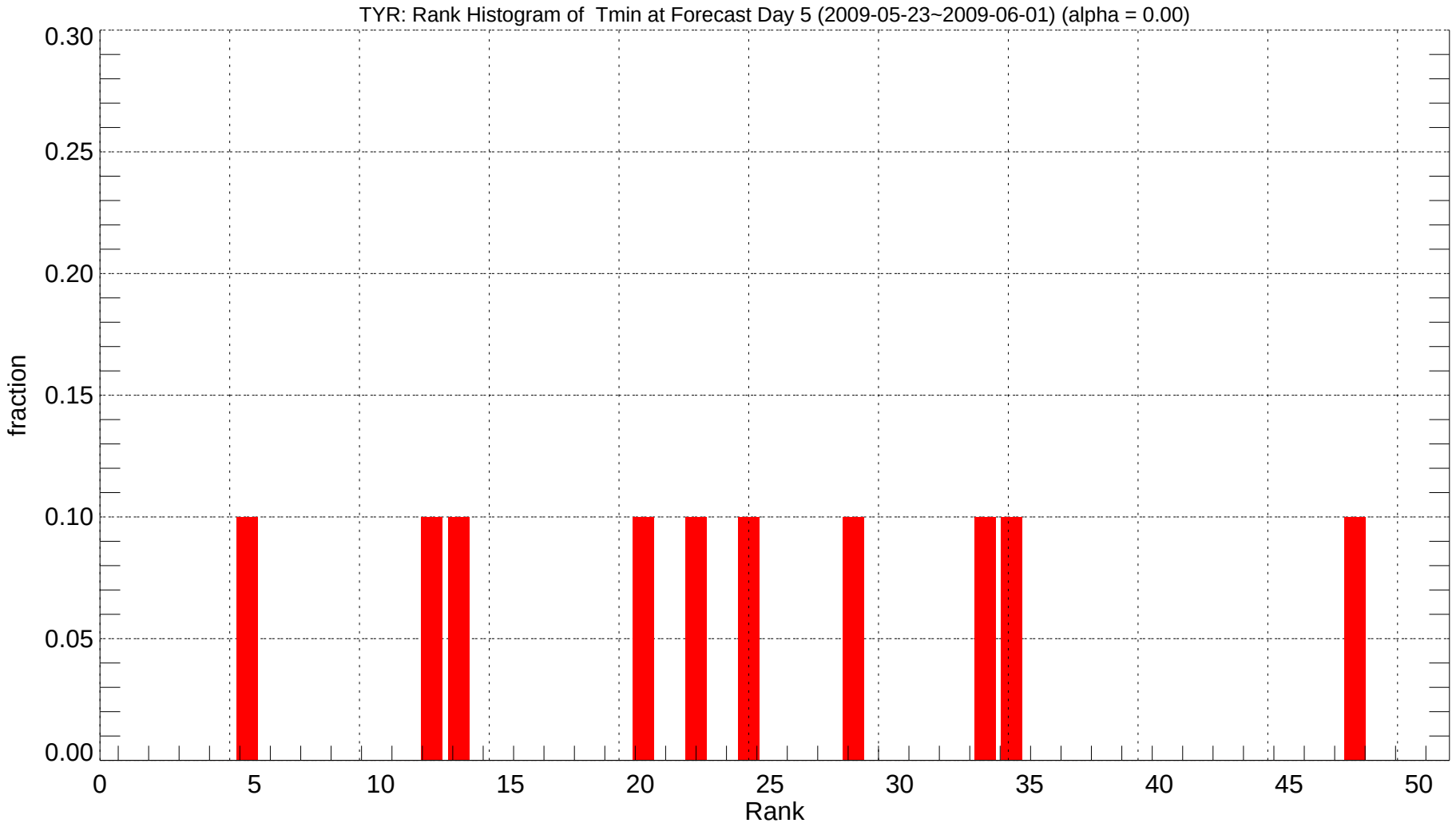

TYR: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

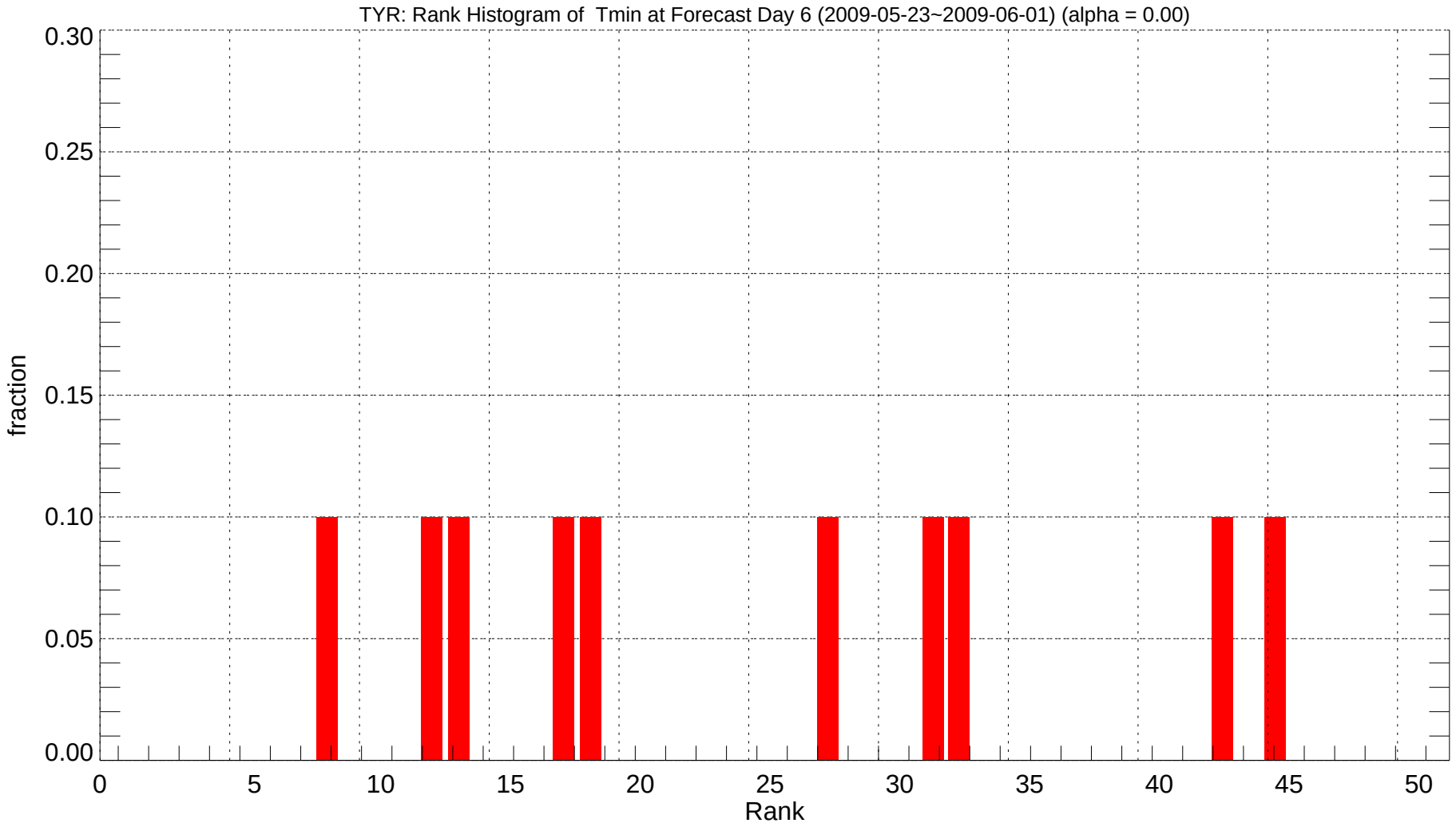

TYR: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

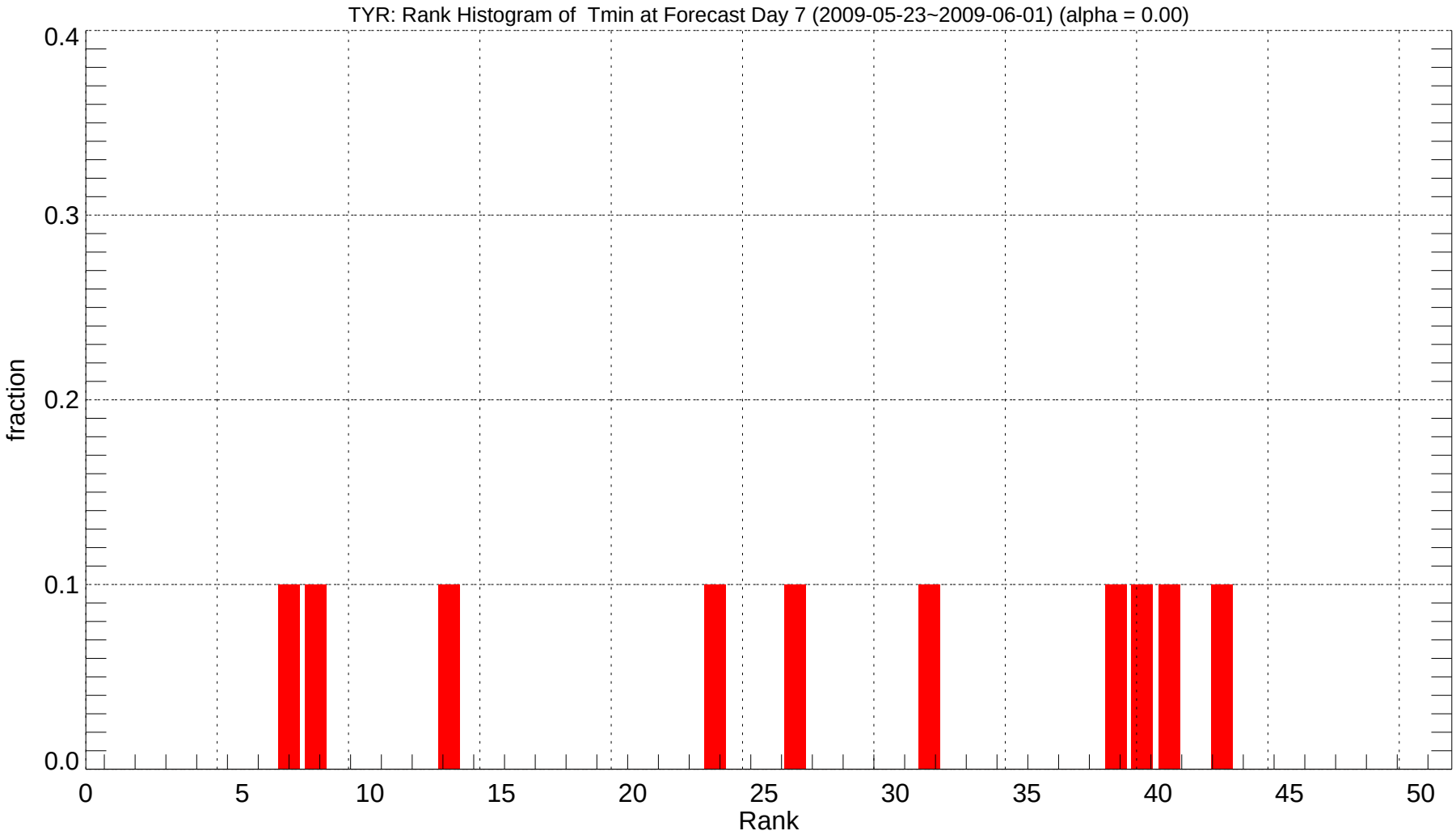

TYR: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

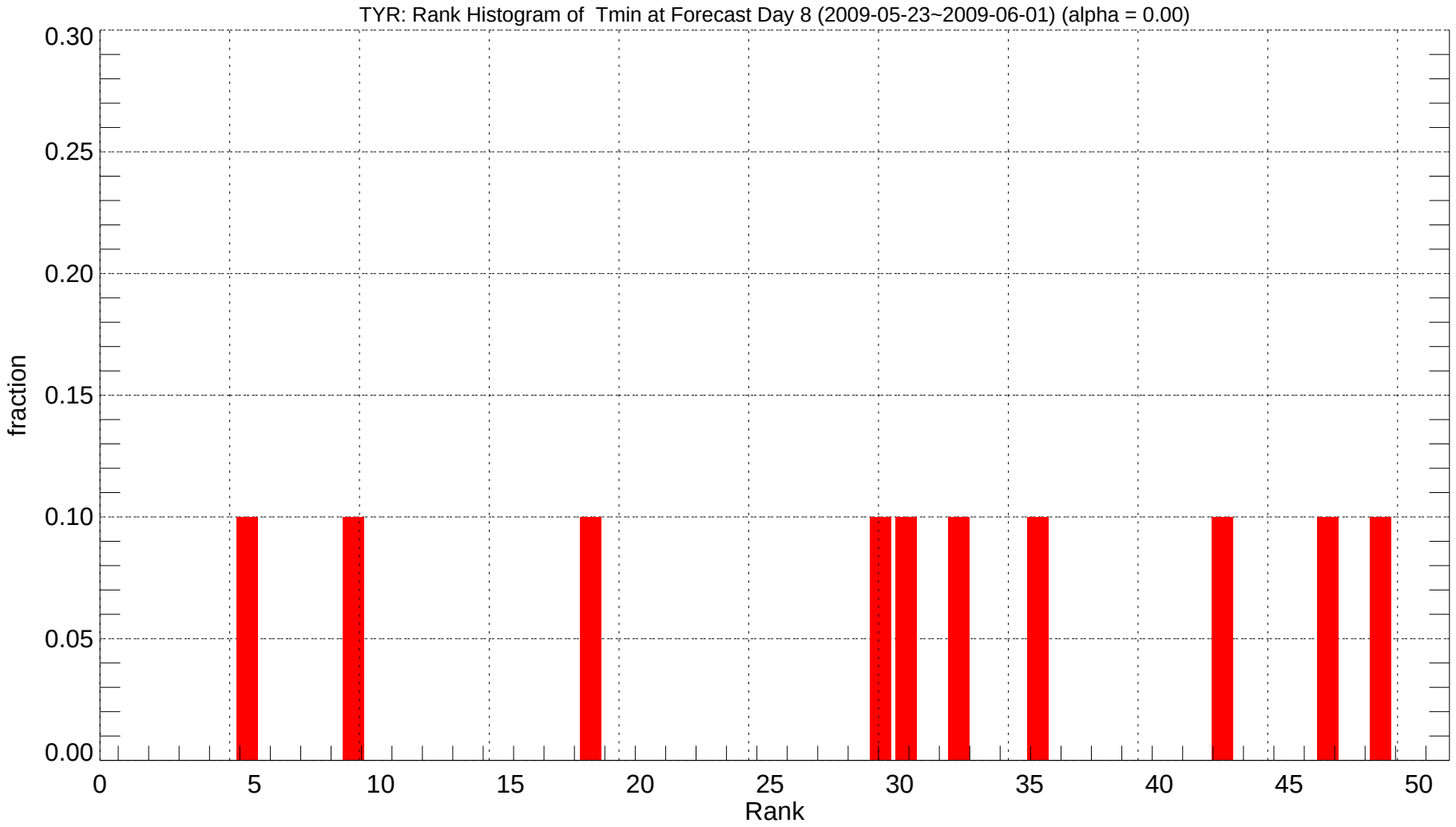

TYR: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

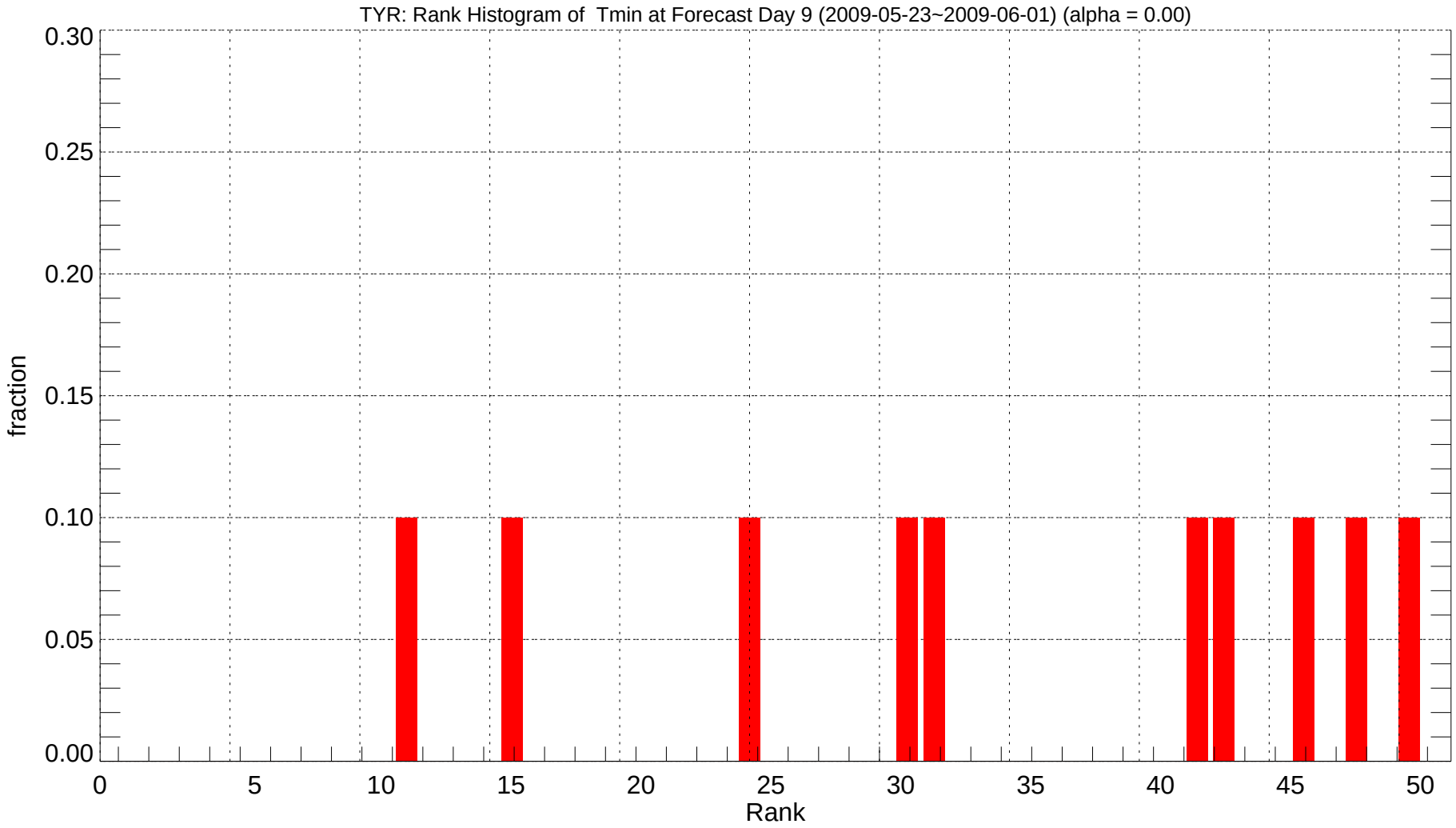

TYR: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

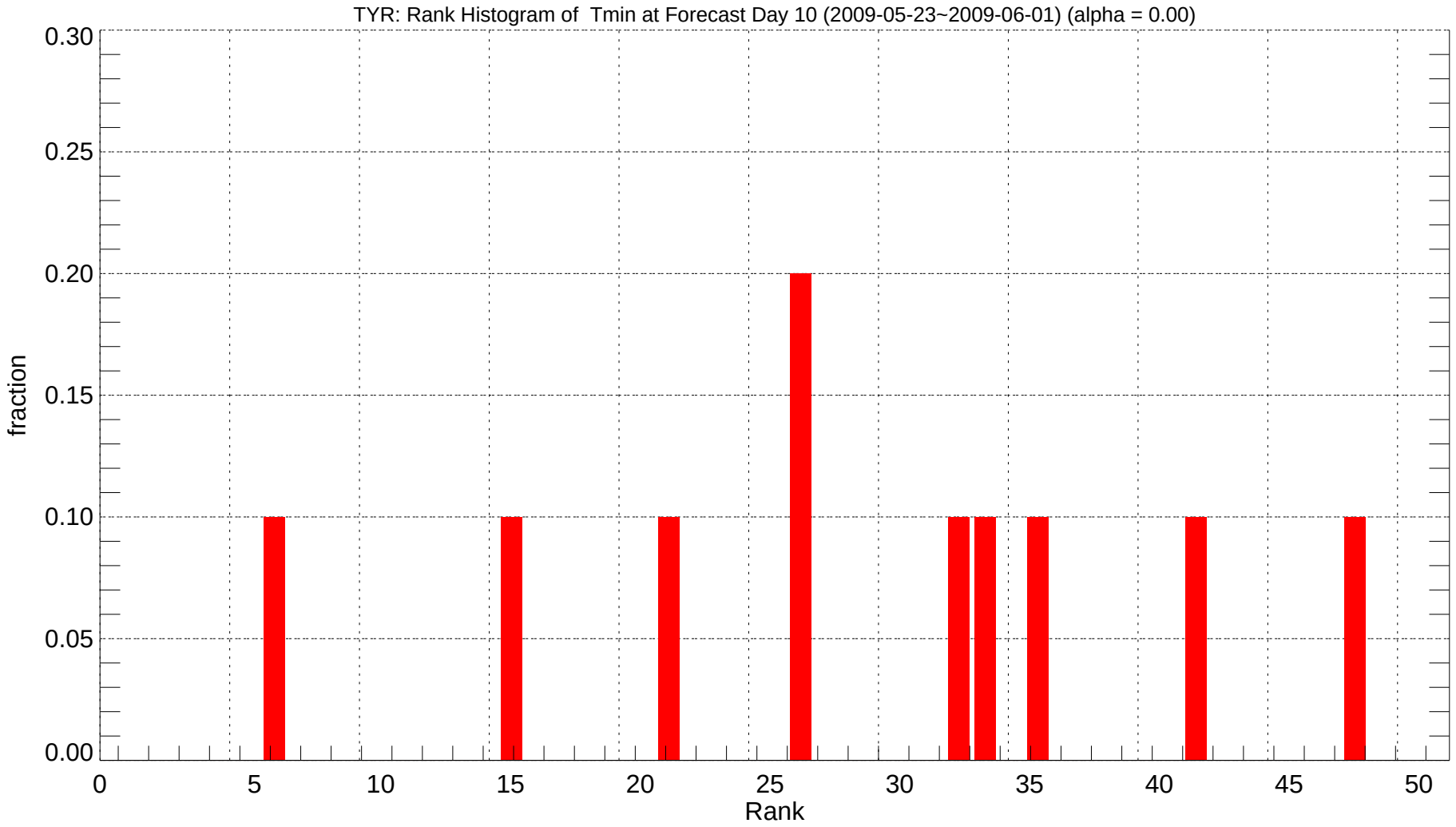

TYR: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

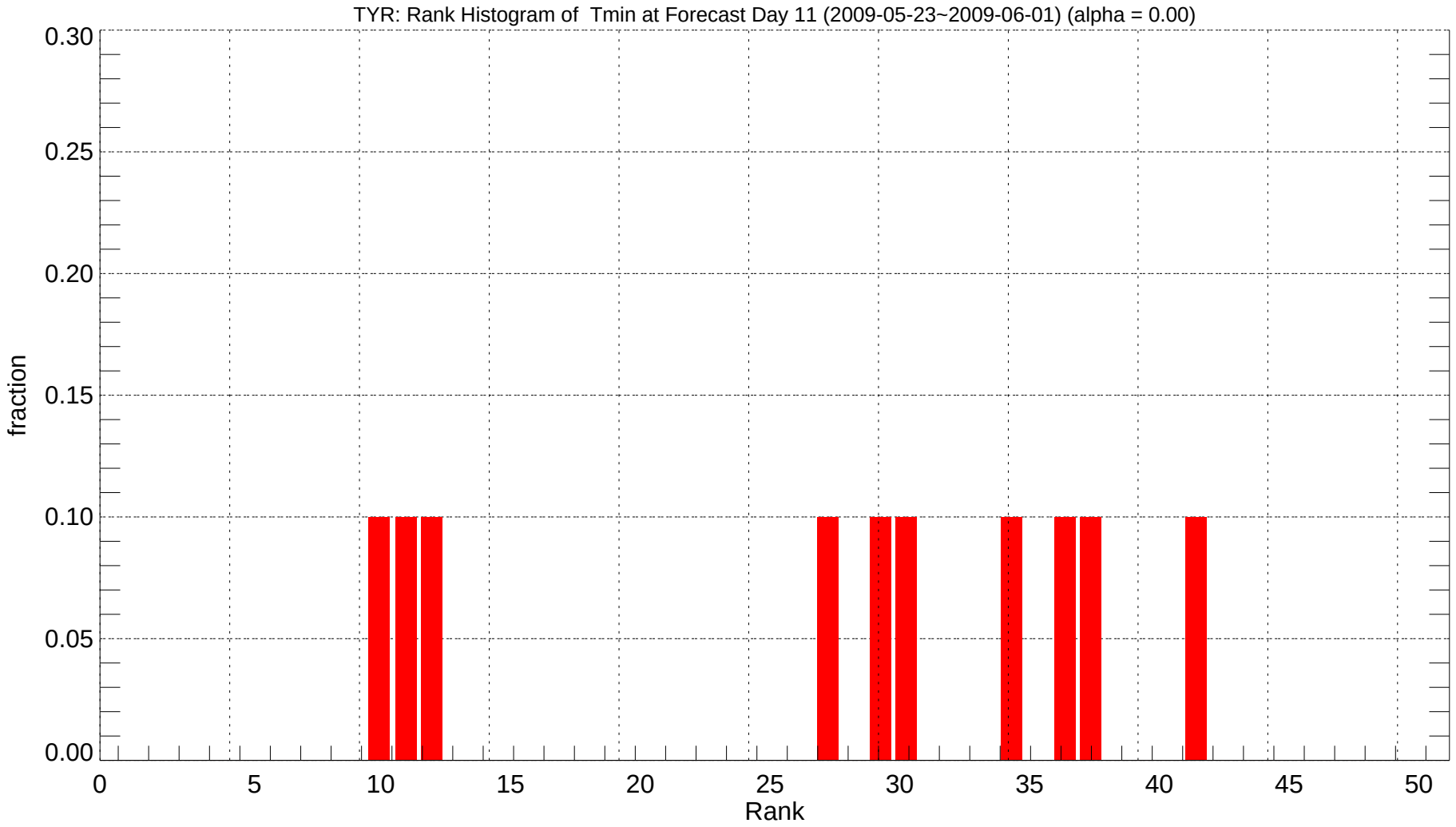

TYR: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

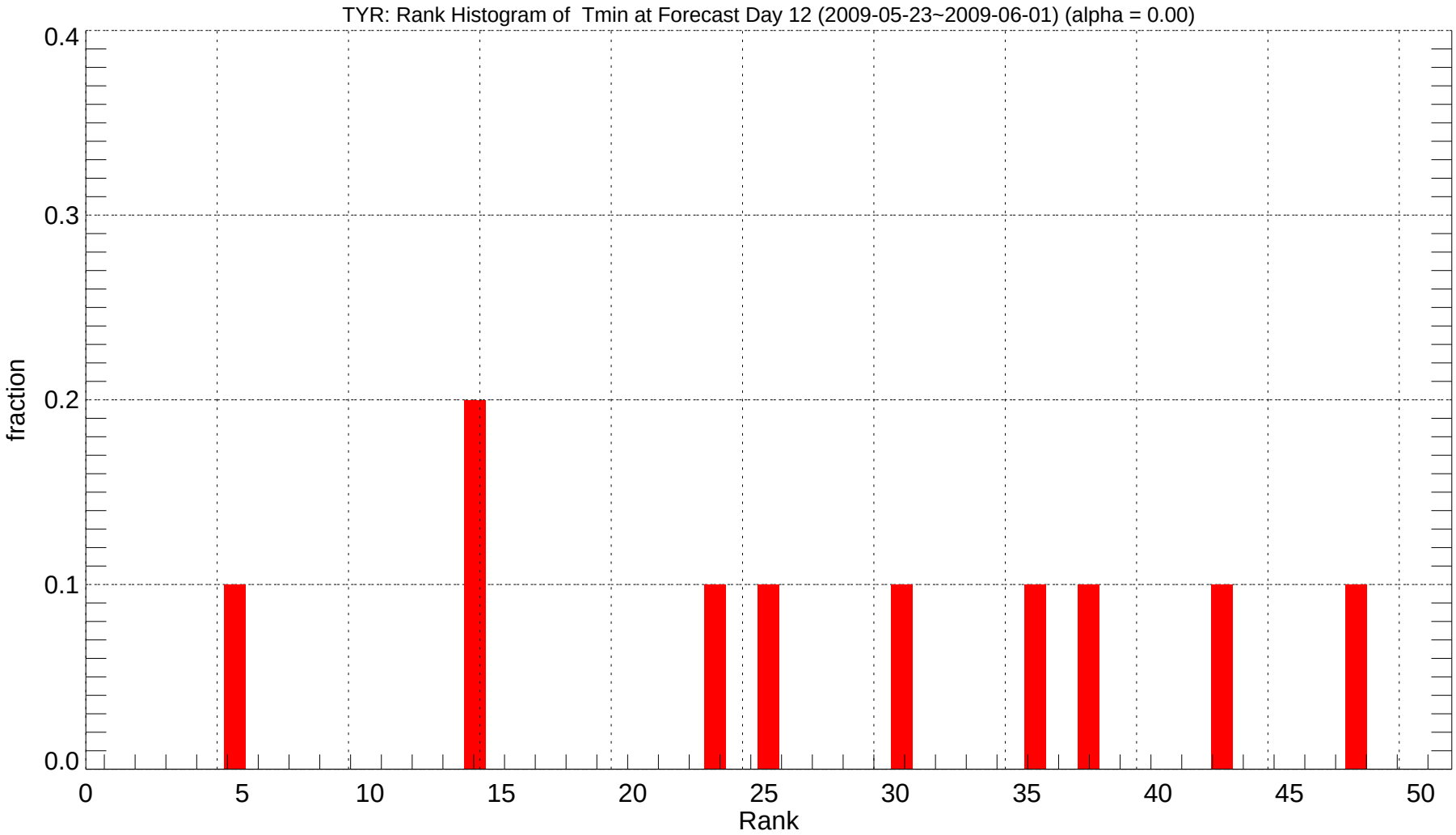

TYR: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

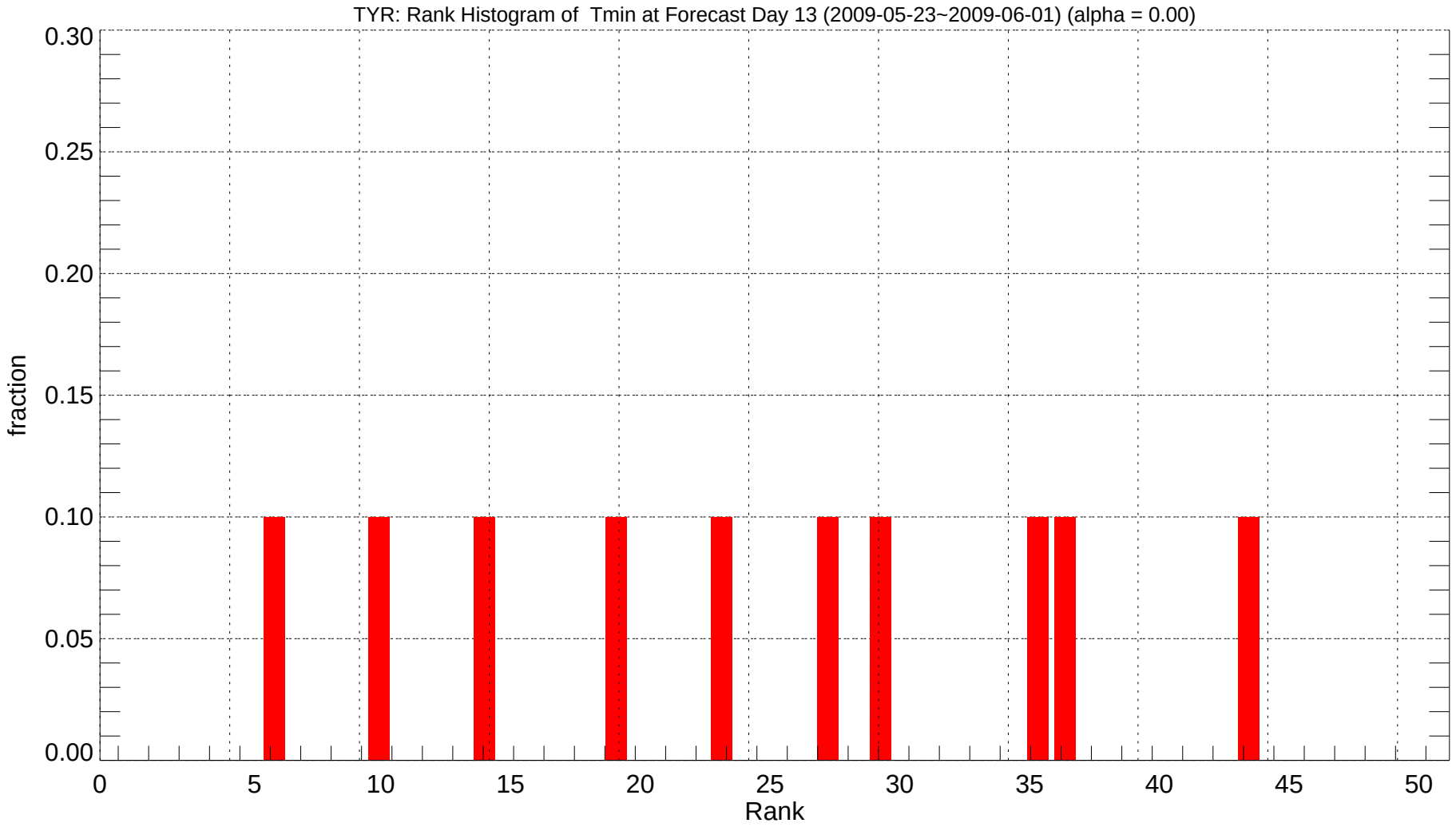

TYR: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

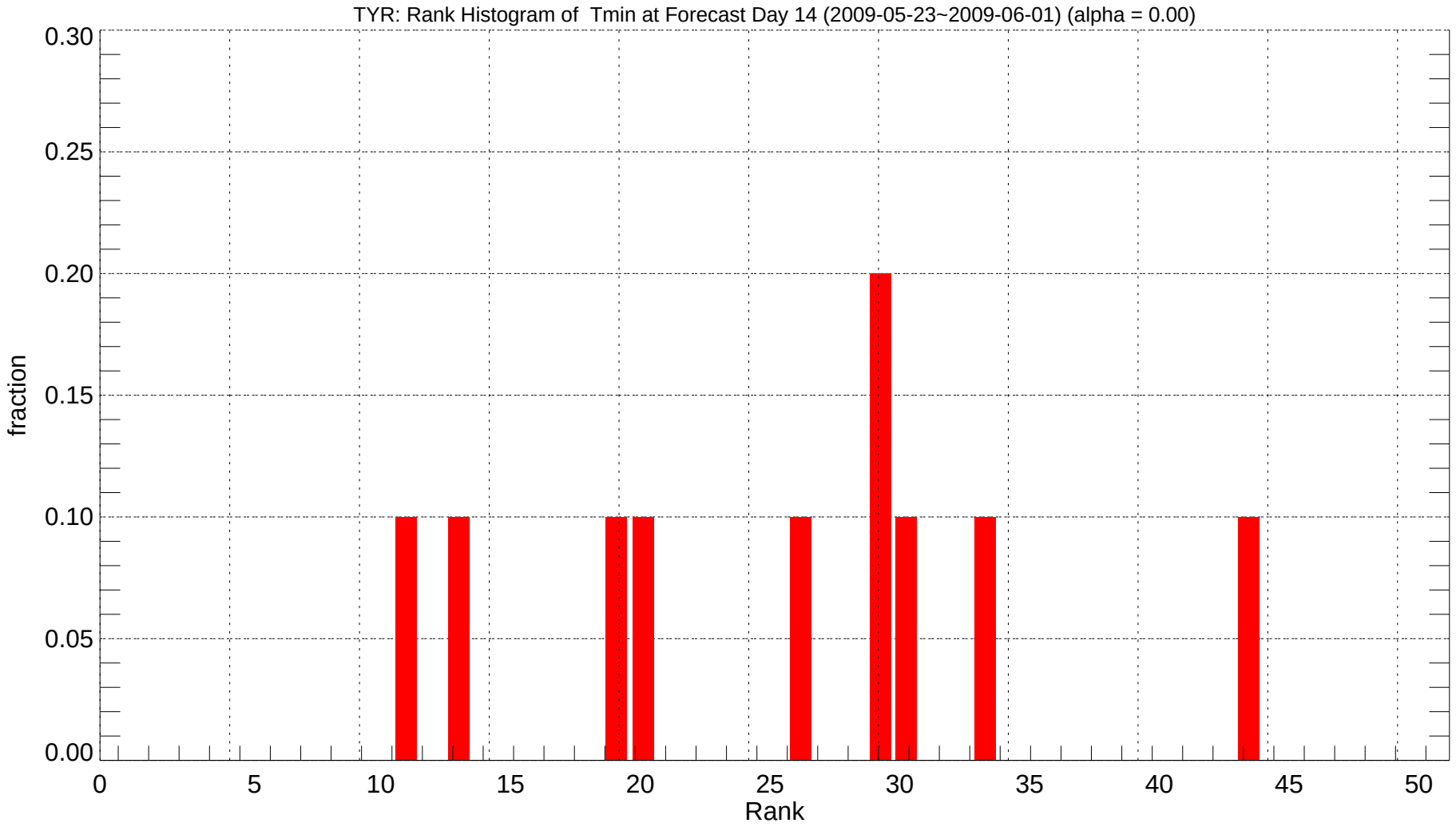

TYR: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

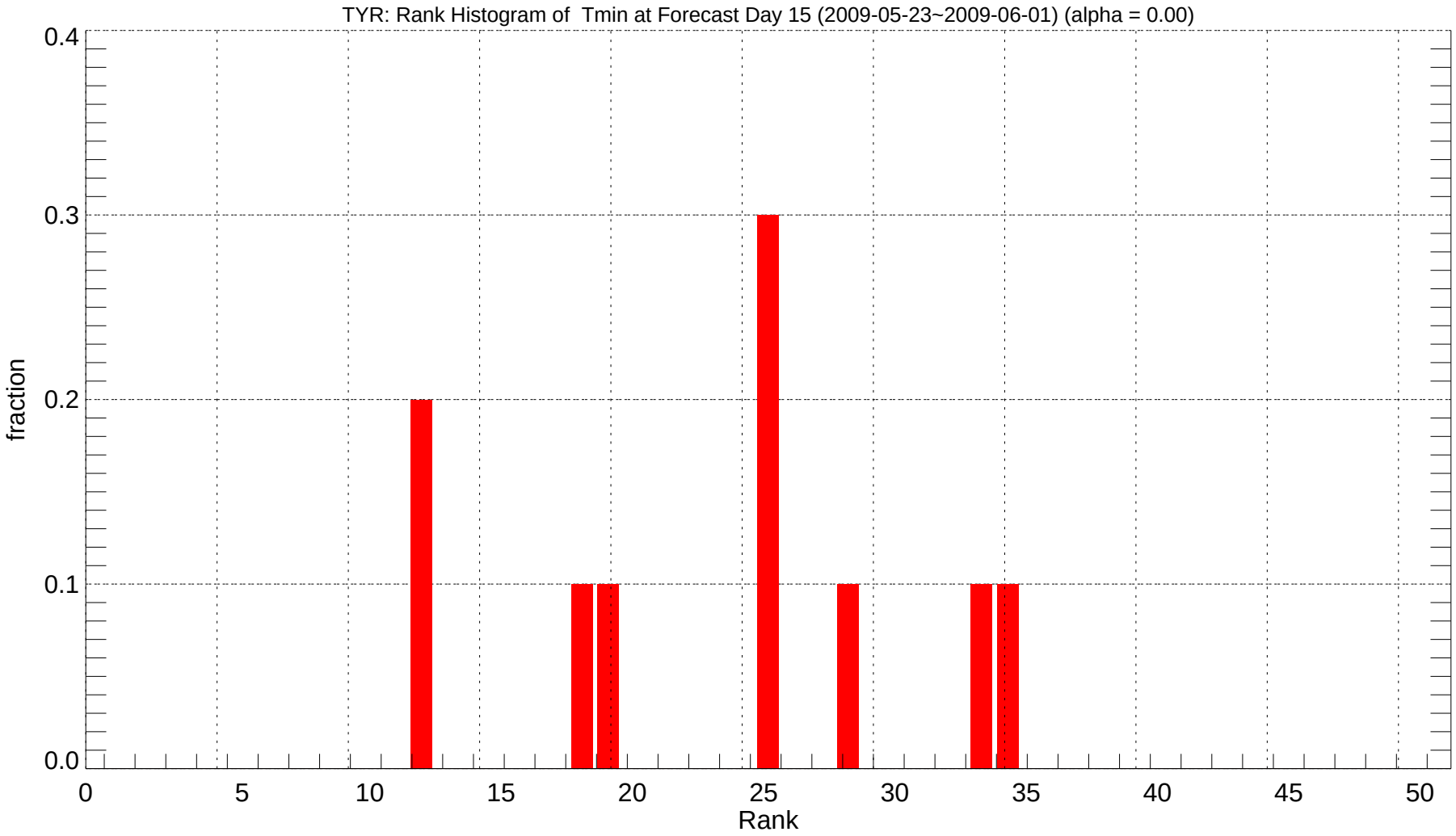

TYR: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

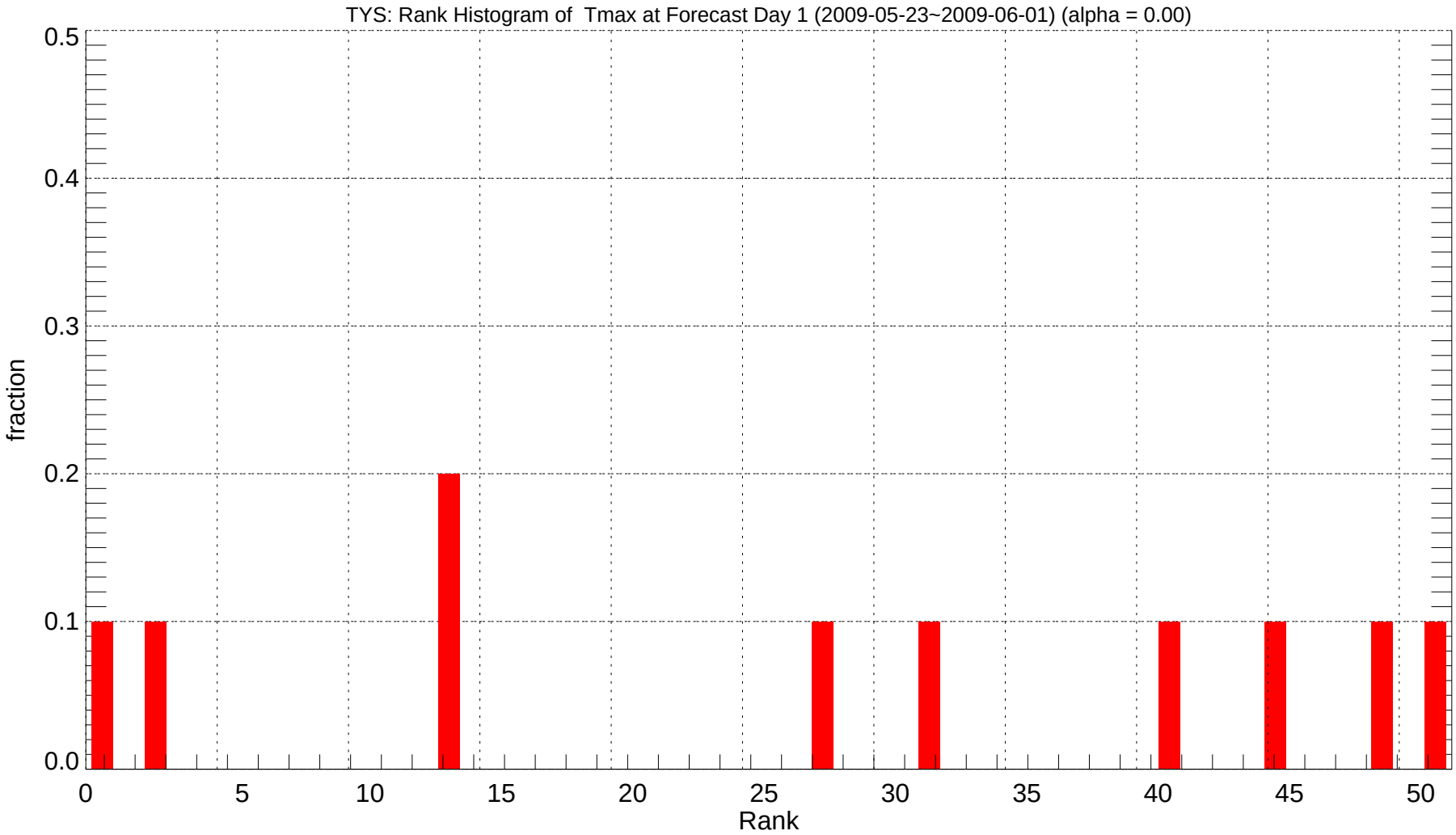

TYR: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

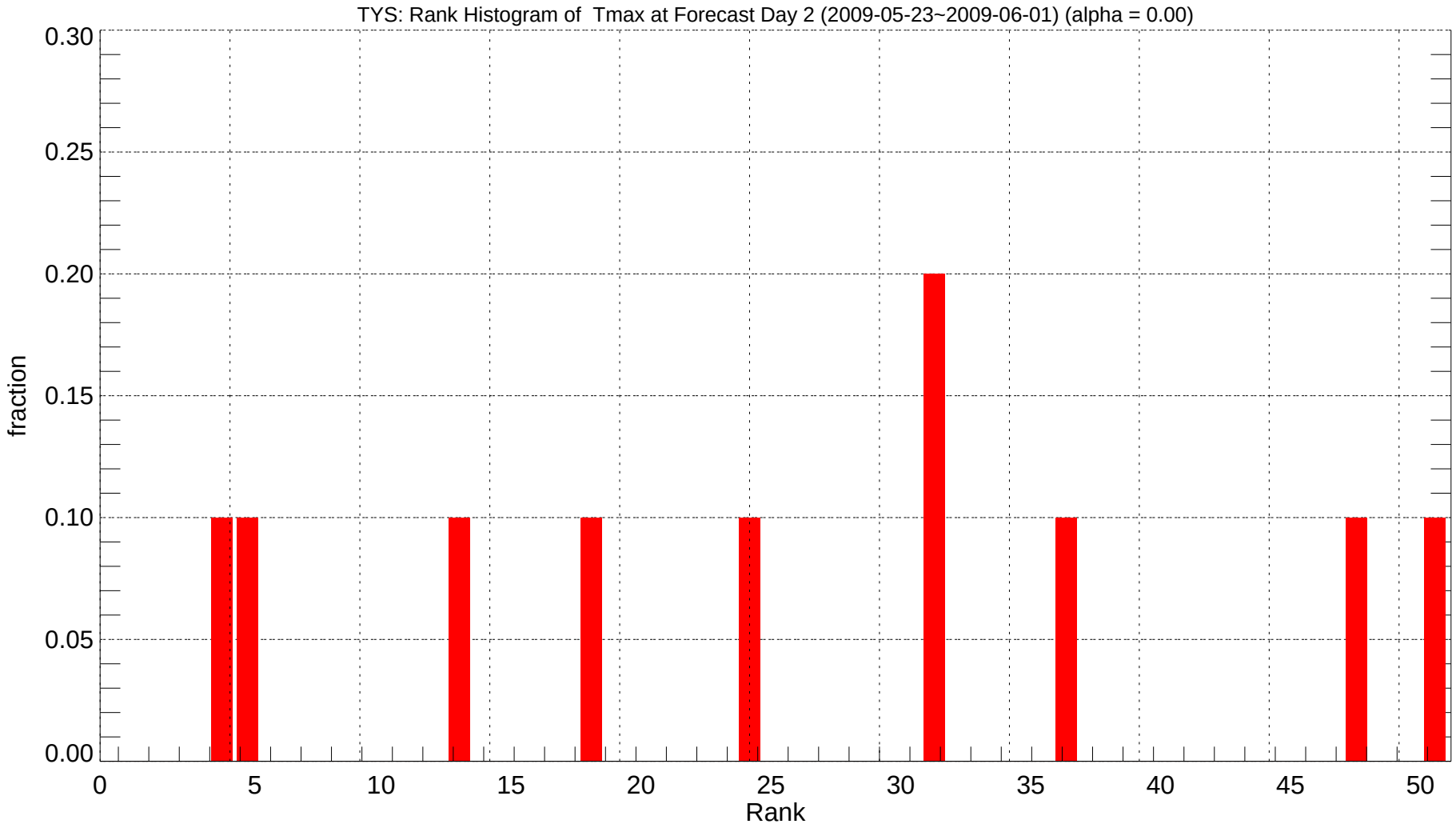

TYR: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

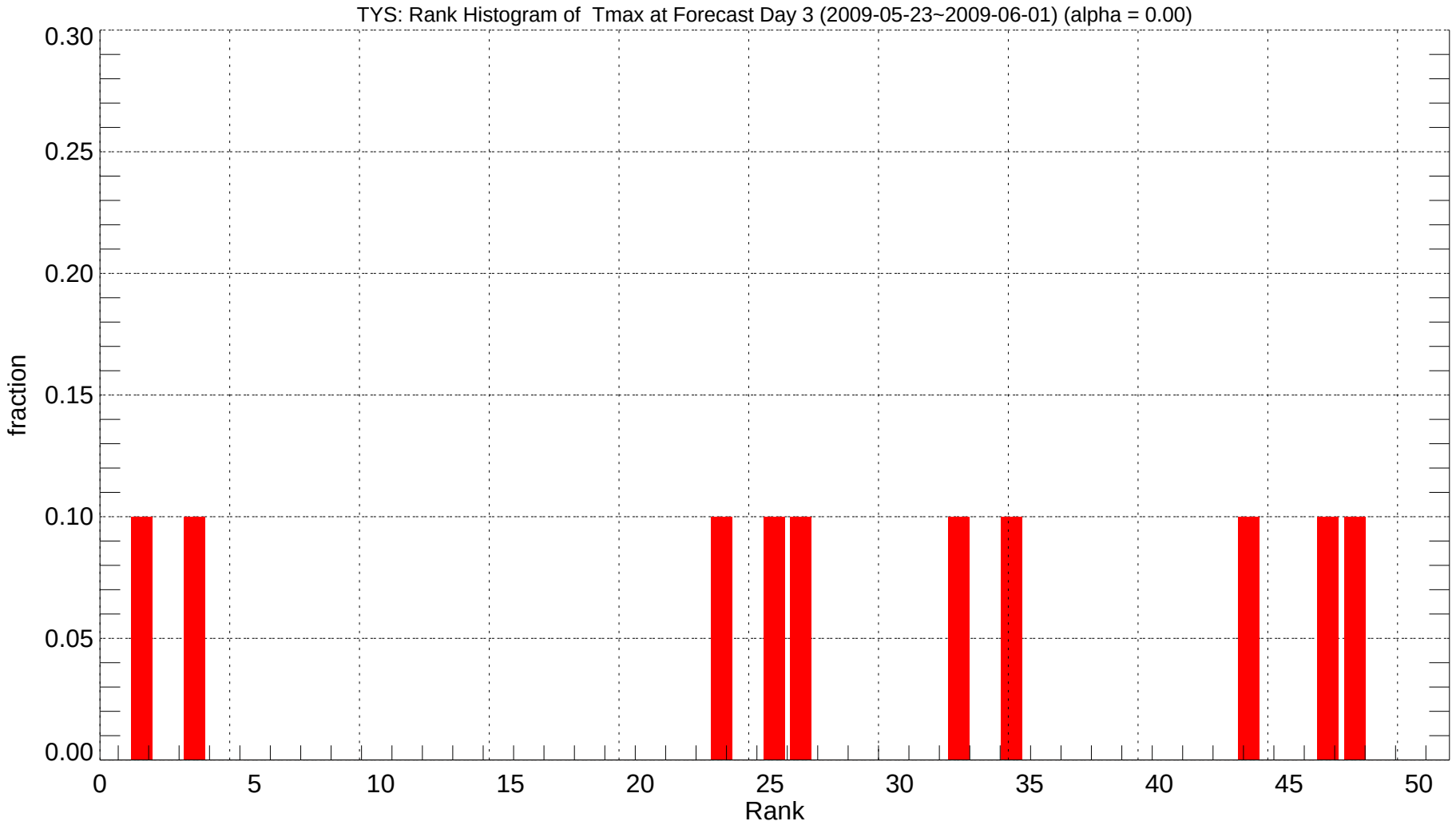

TYR: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

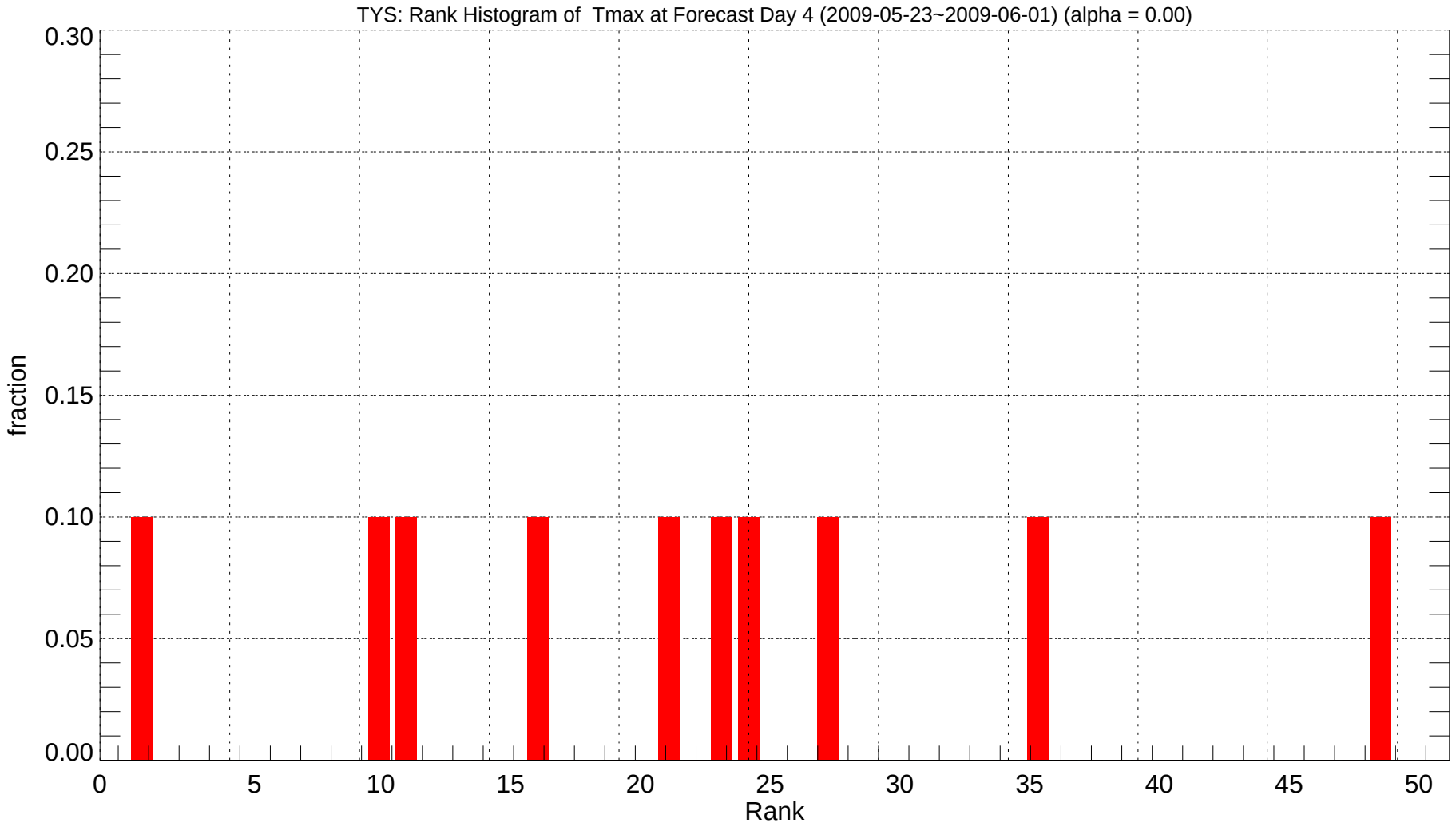

TYR: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

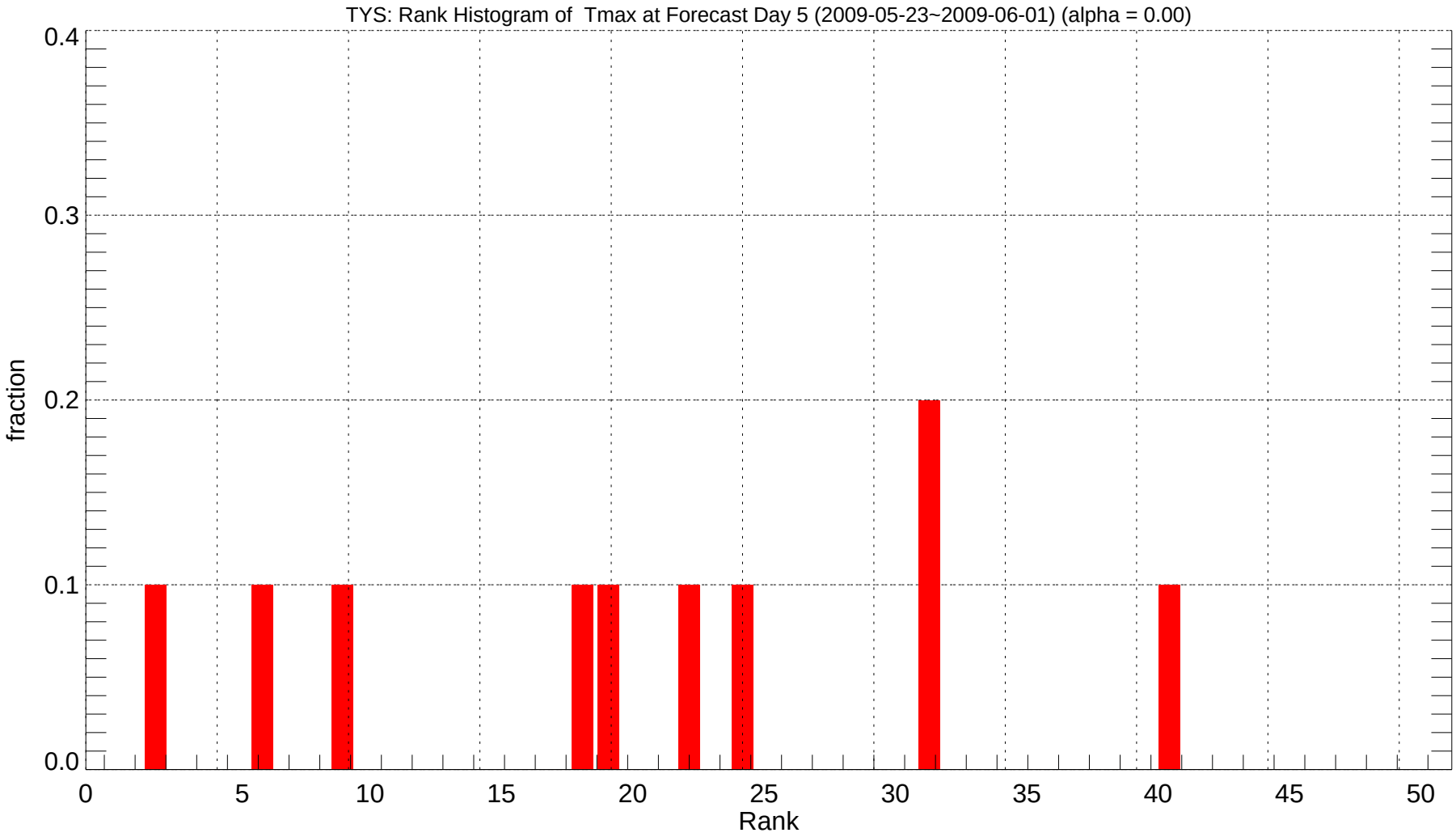

TYR: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

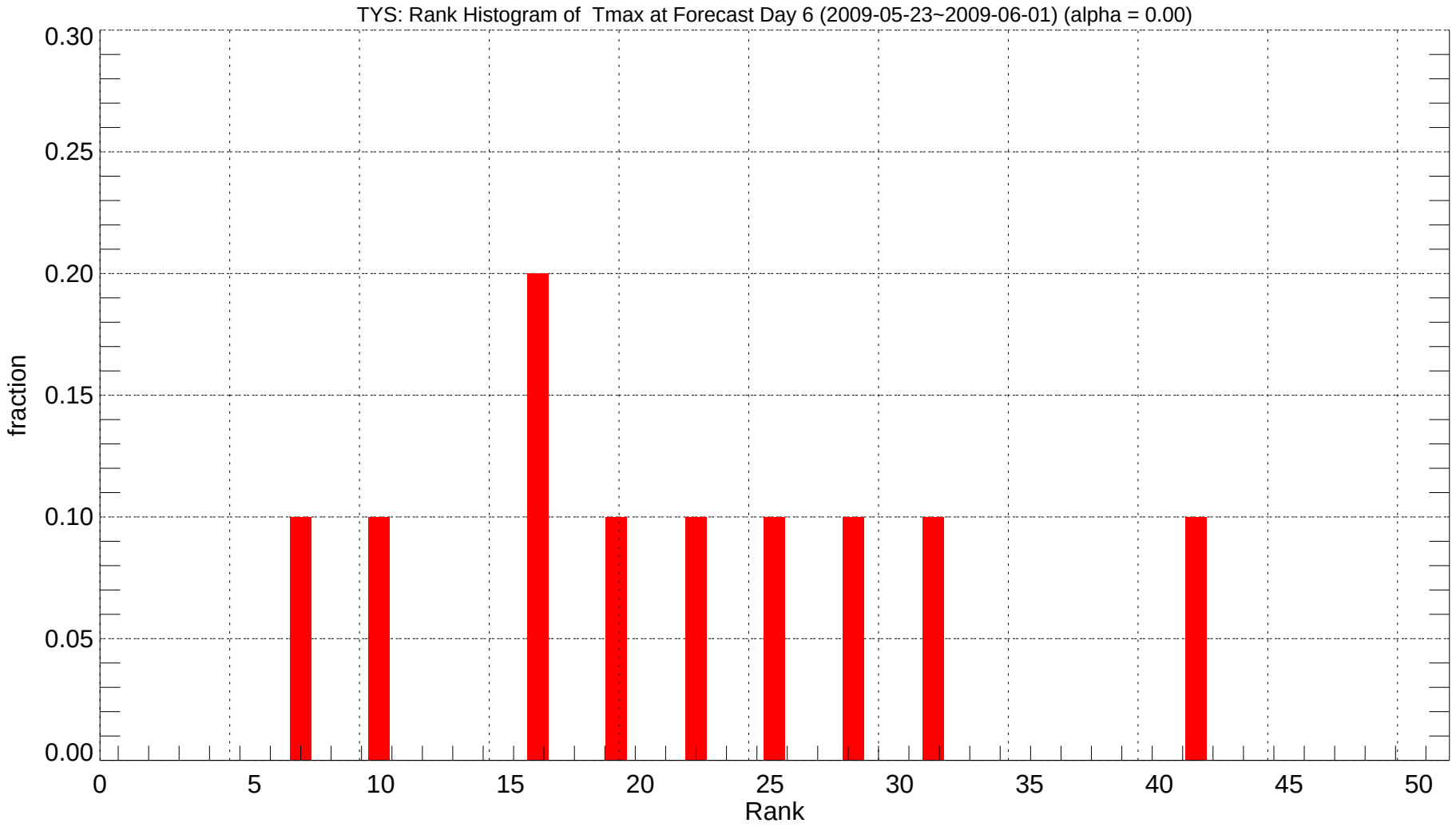

TYS: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

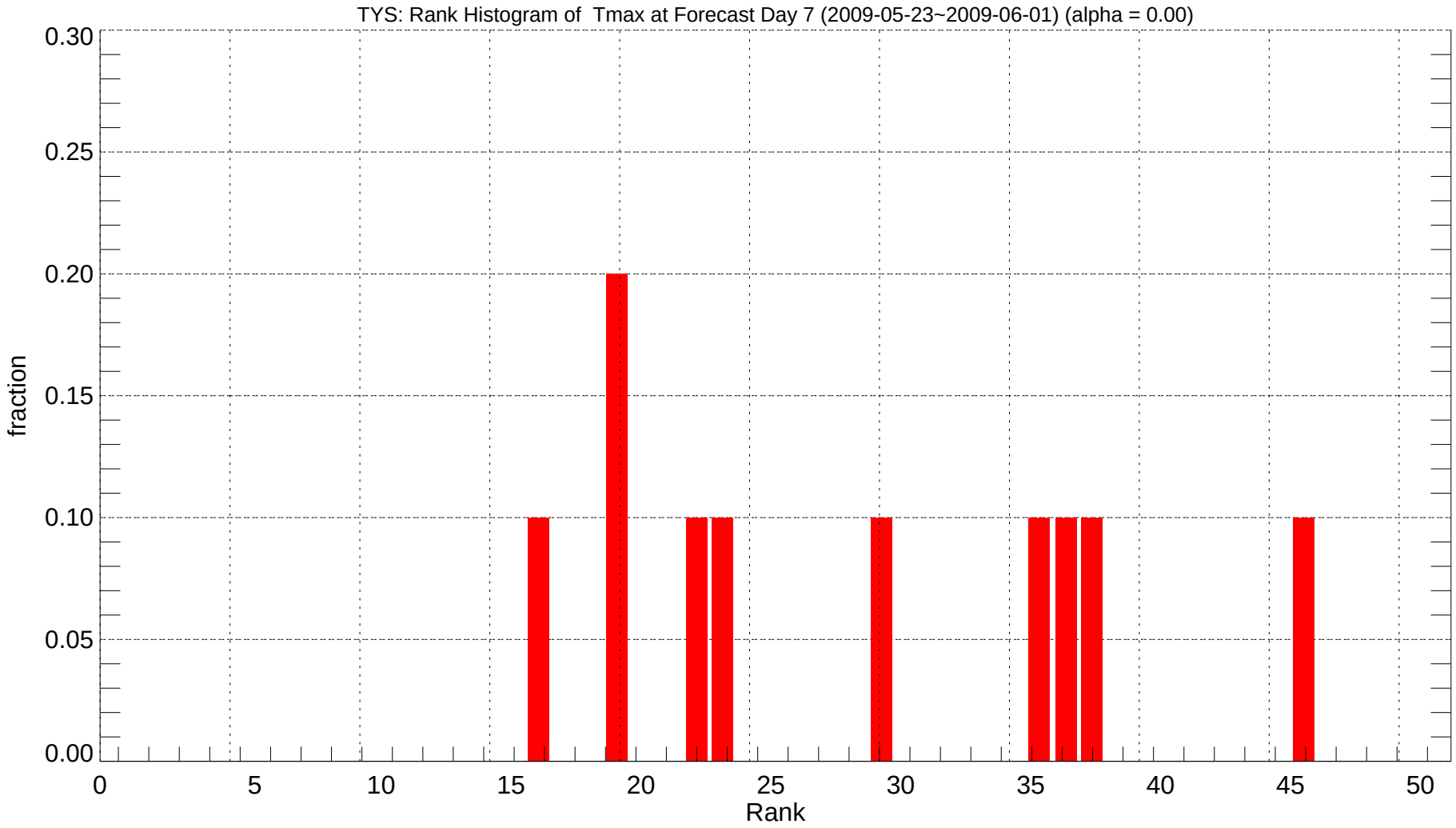

TYS: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

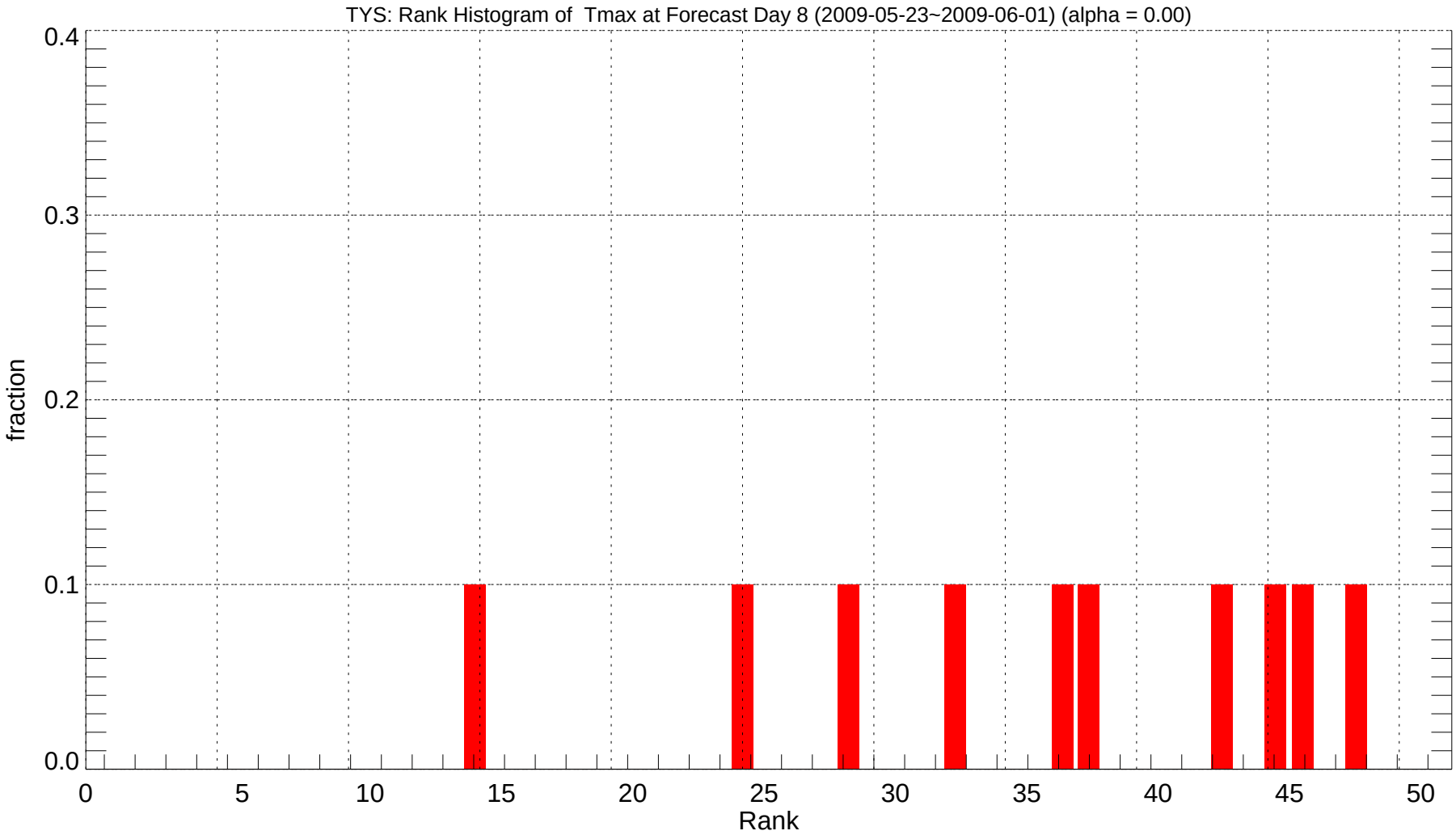

TYS: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

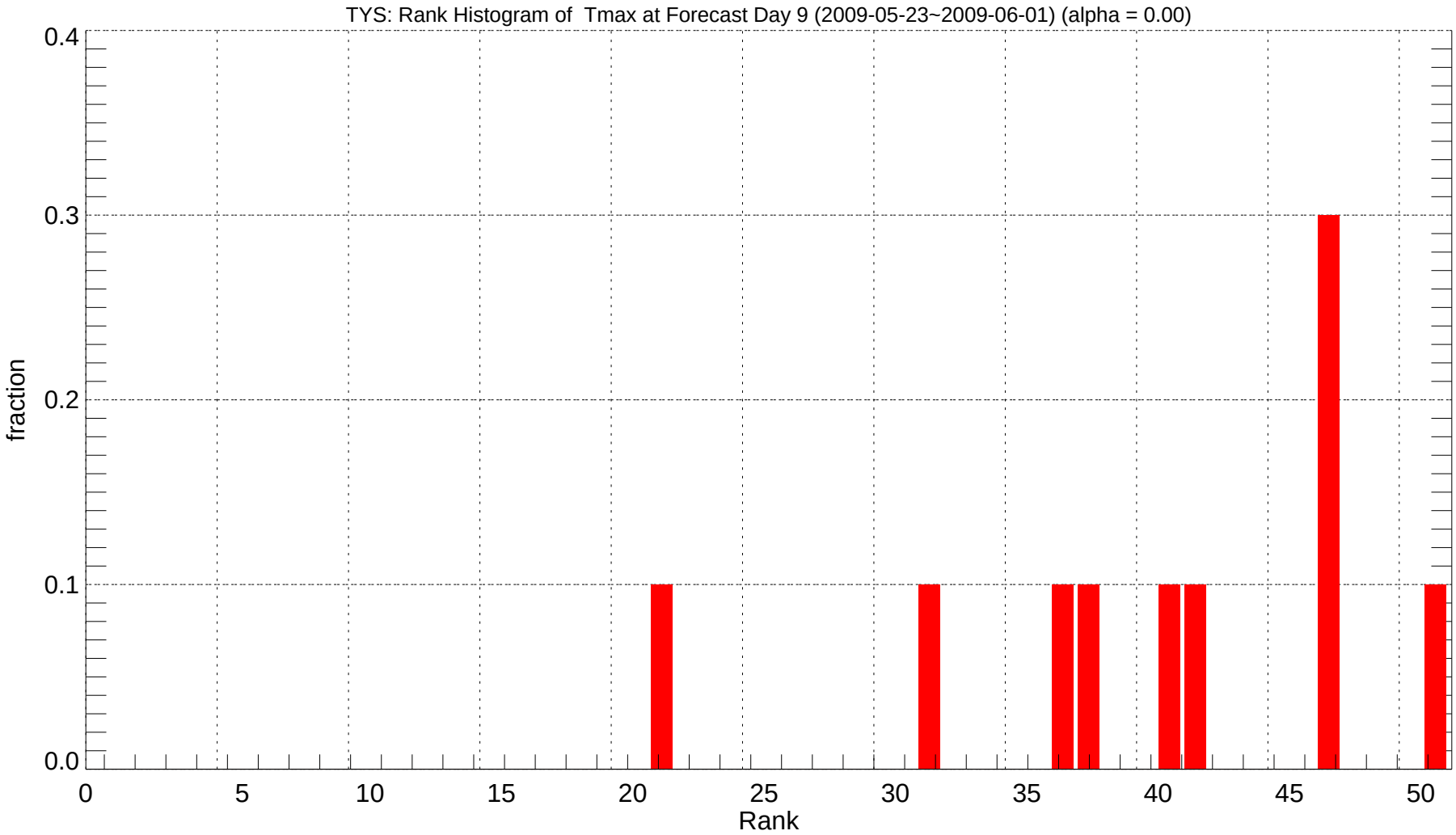

TYS: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

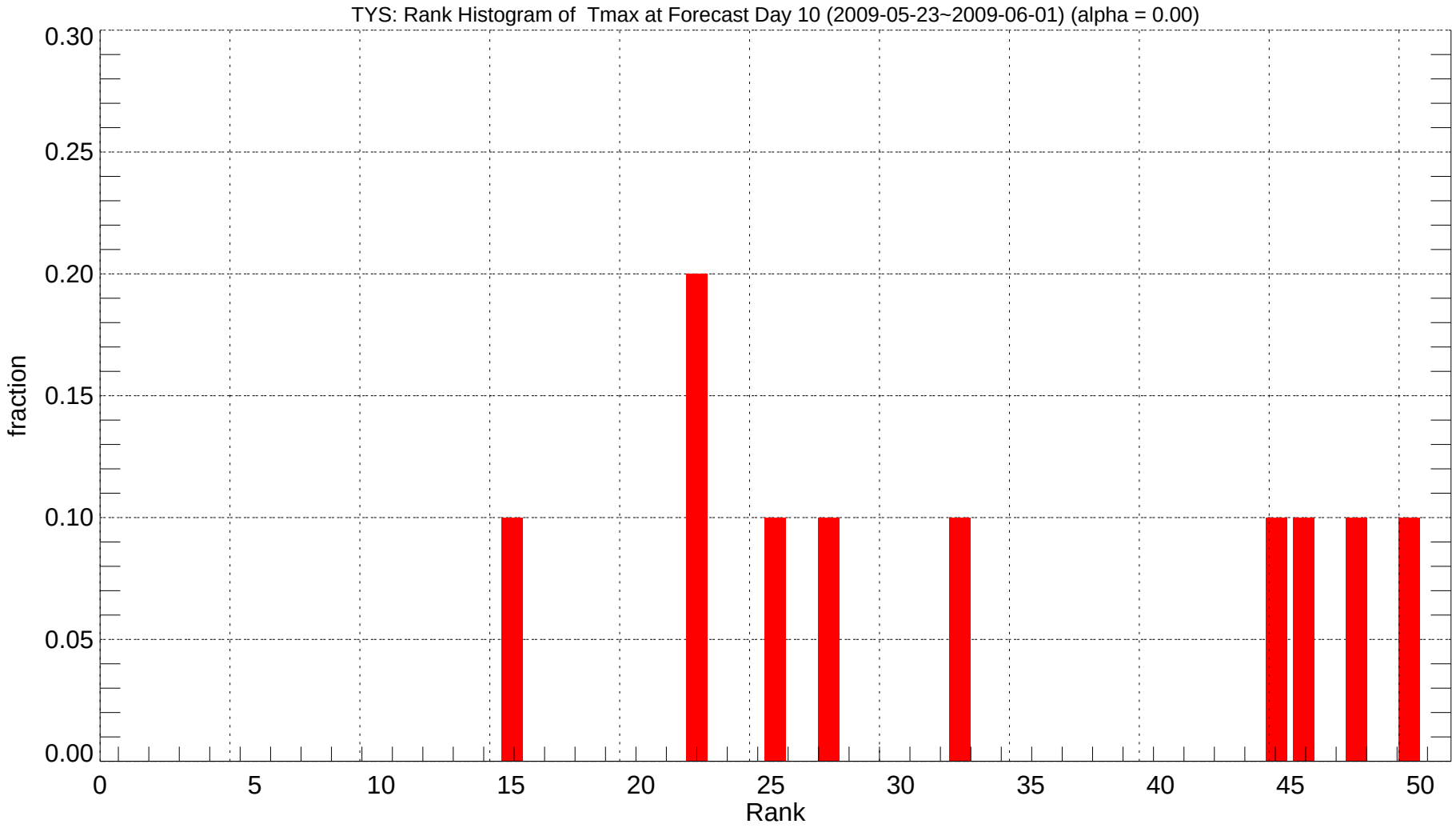

TYS: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

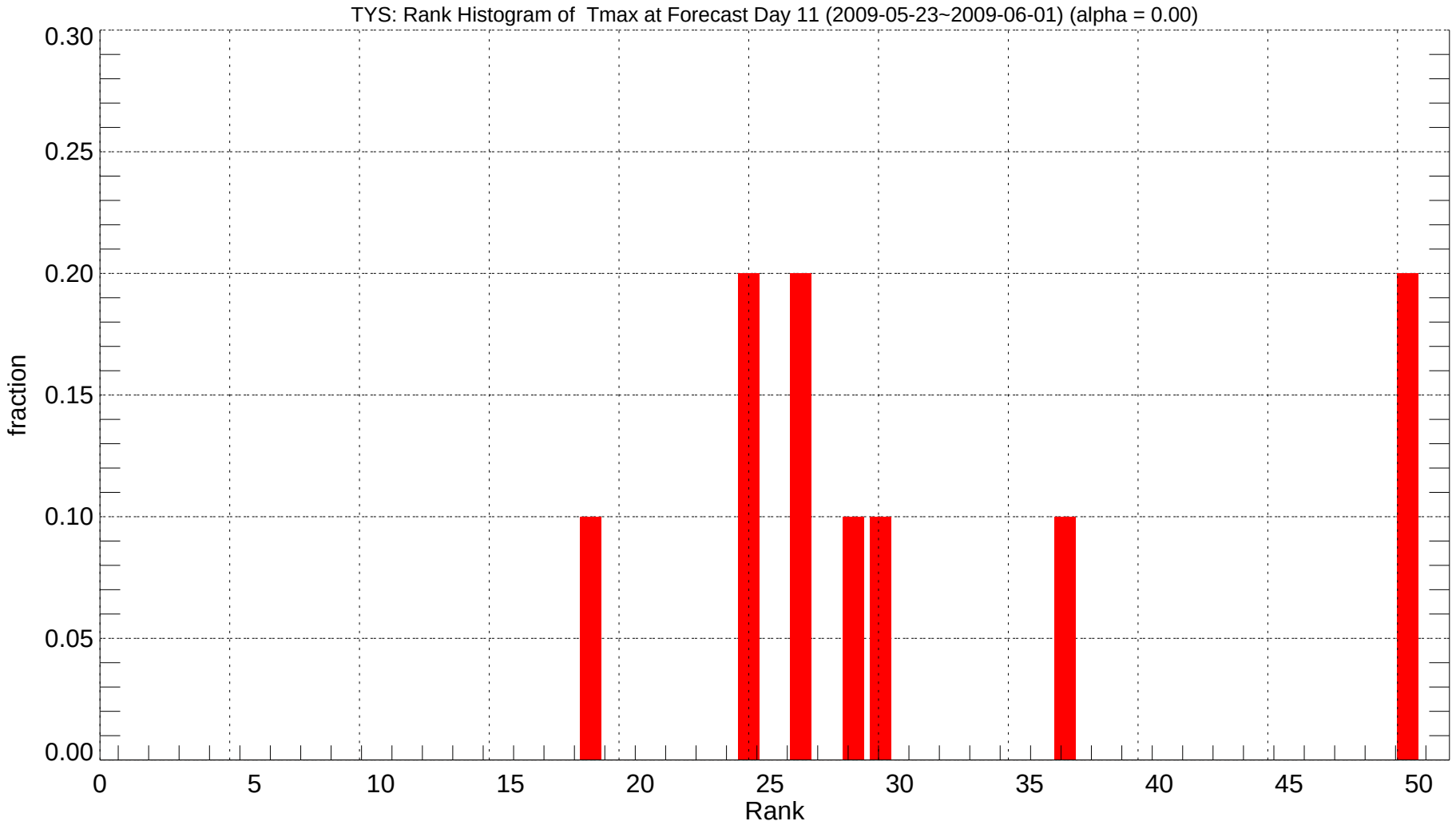

TYS: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

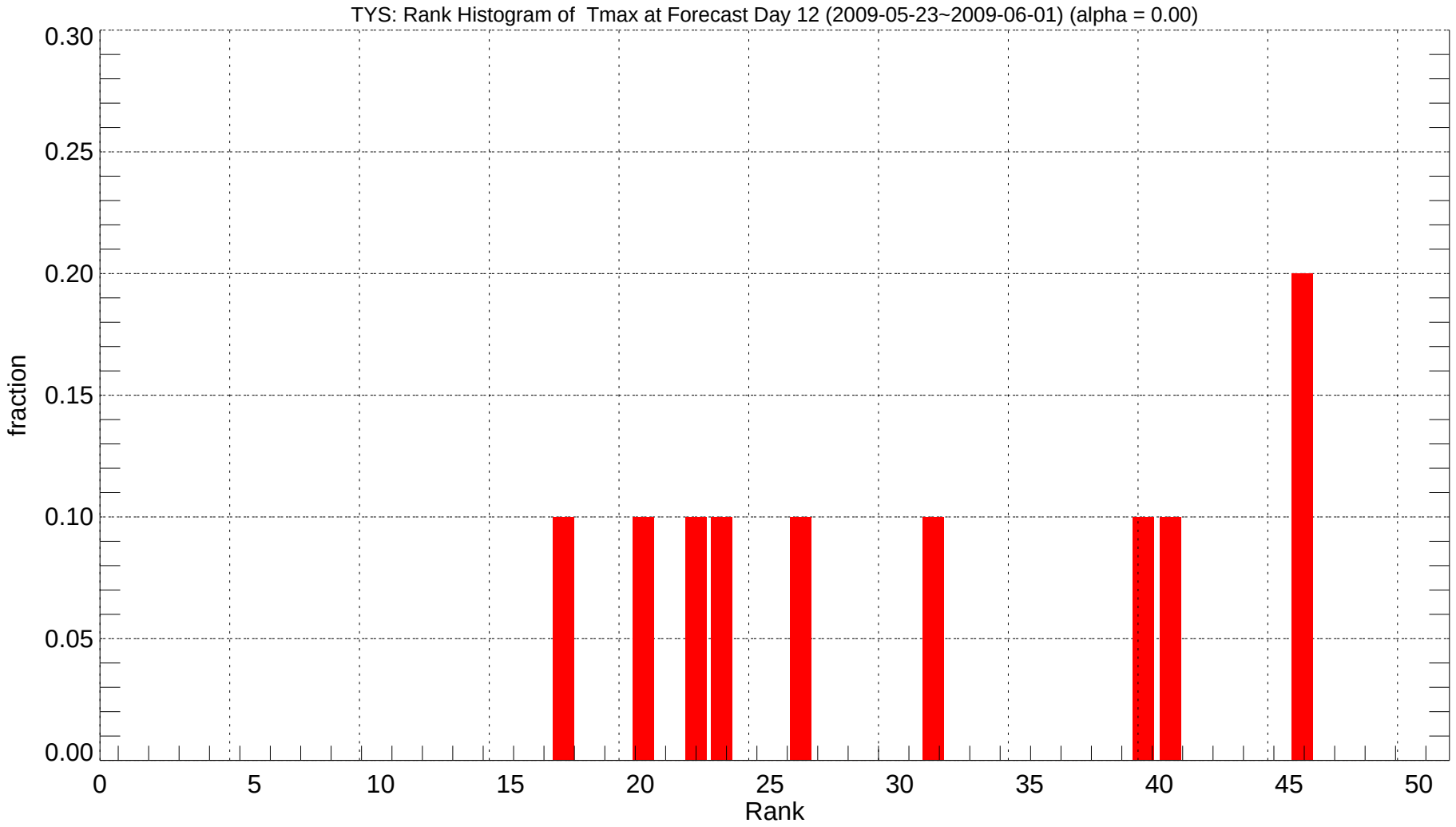

TYS: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

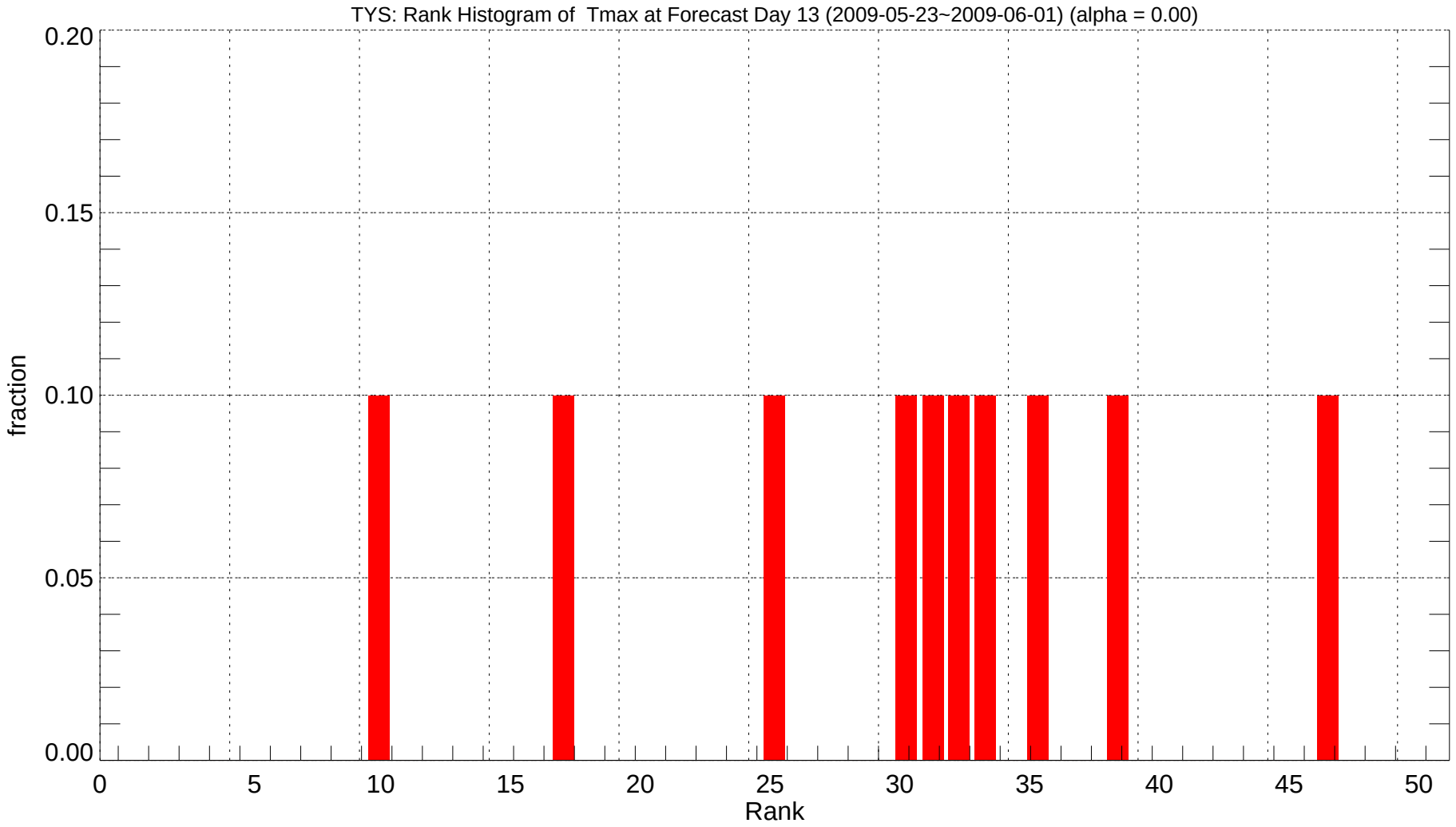

TYS: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

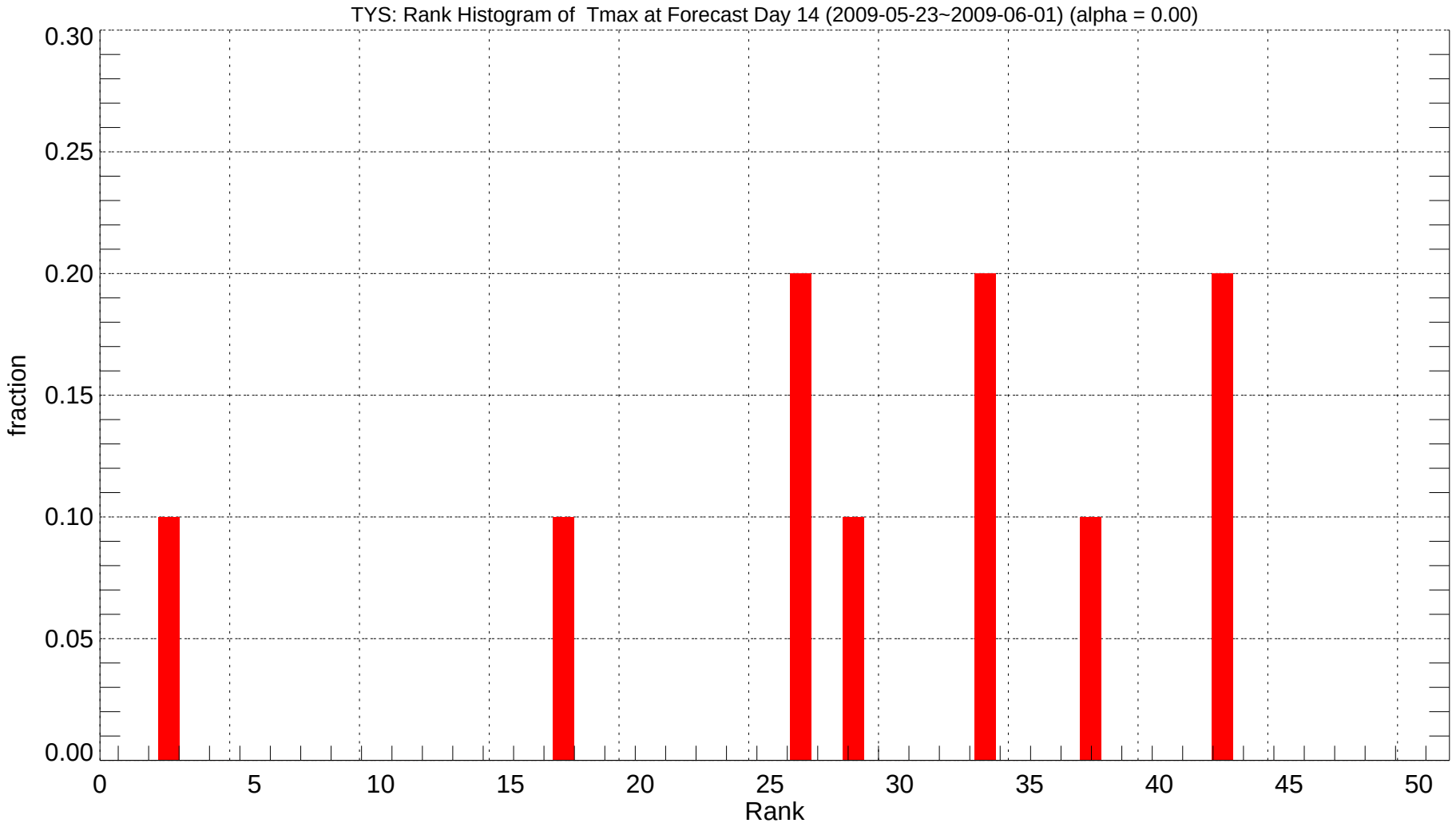

TYS: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

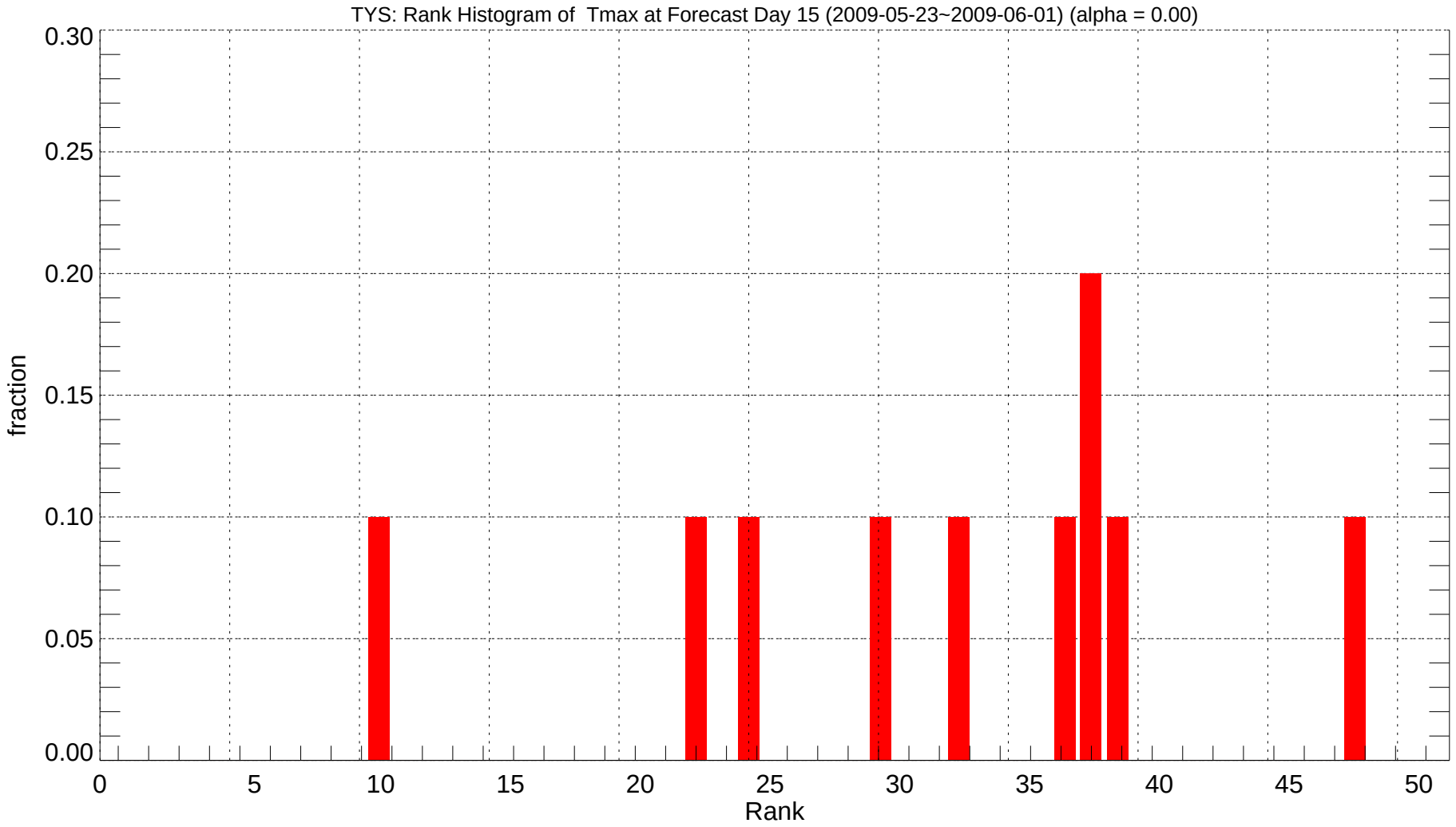

TYS: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

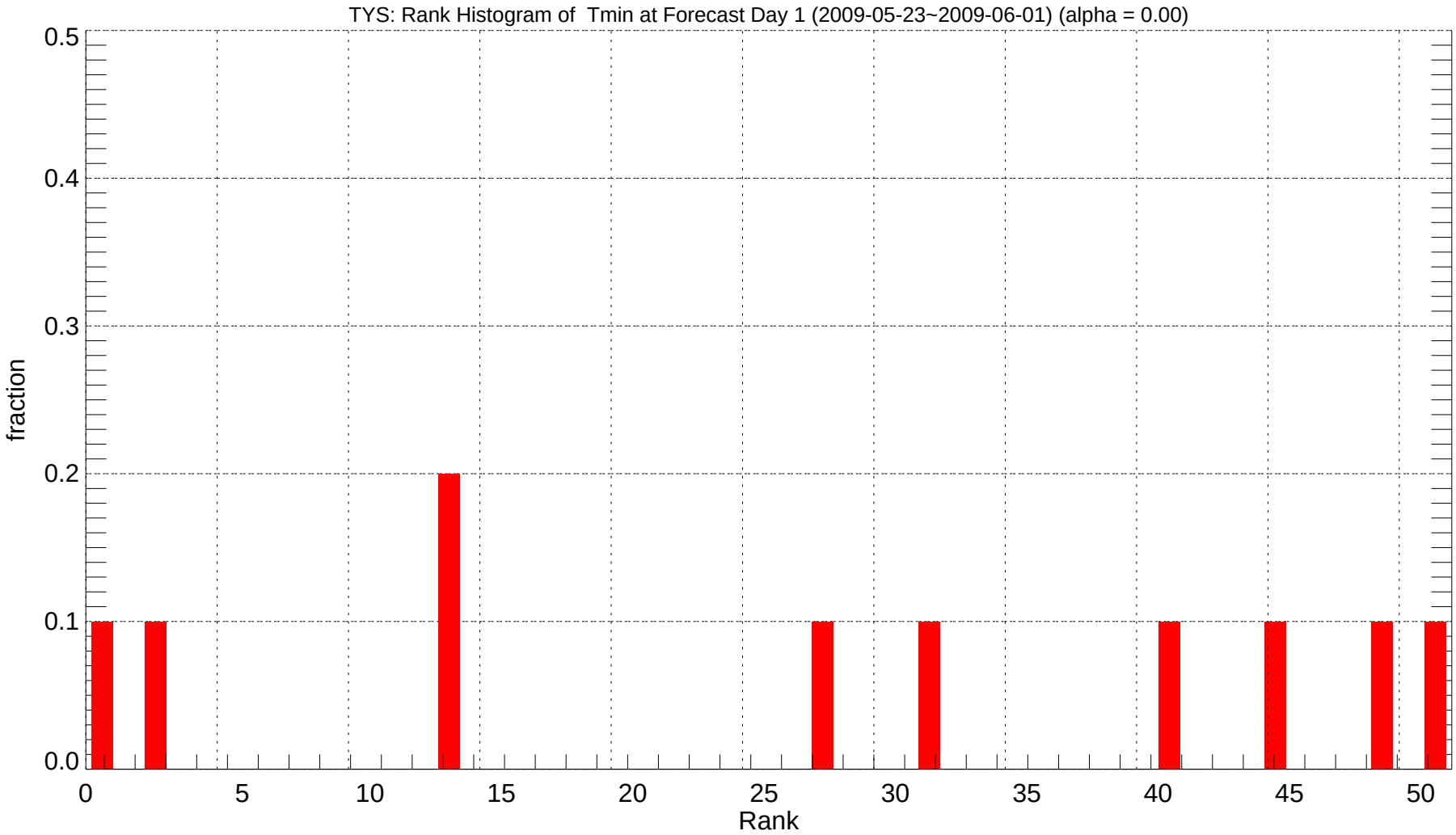

TYS: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

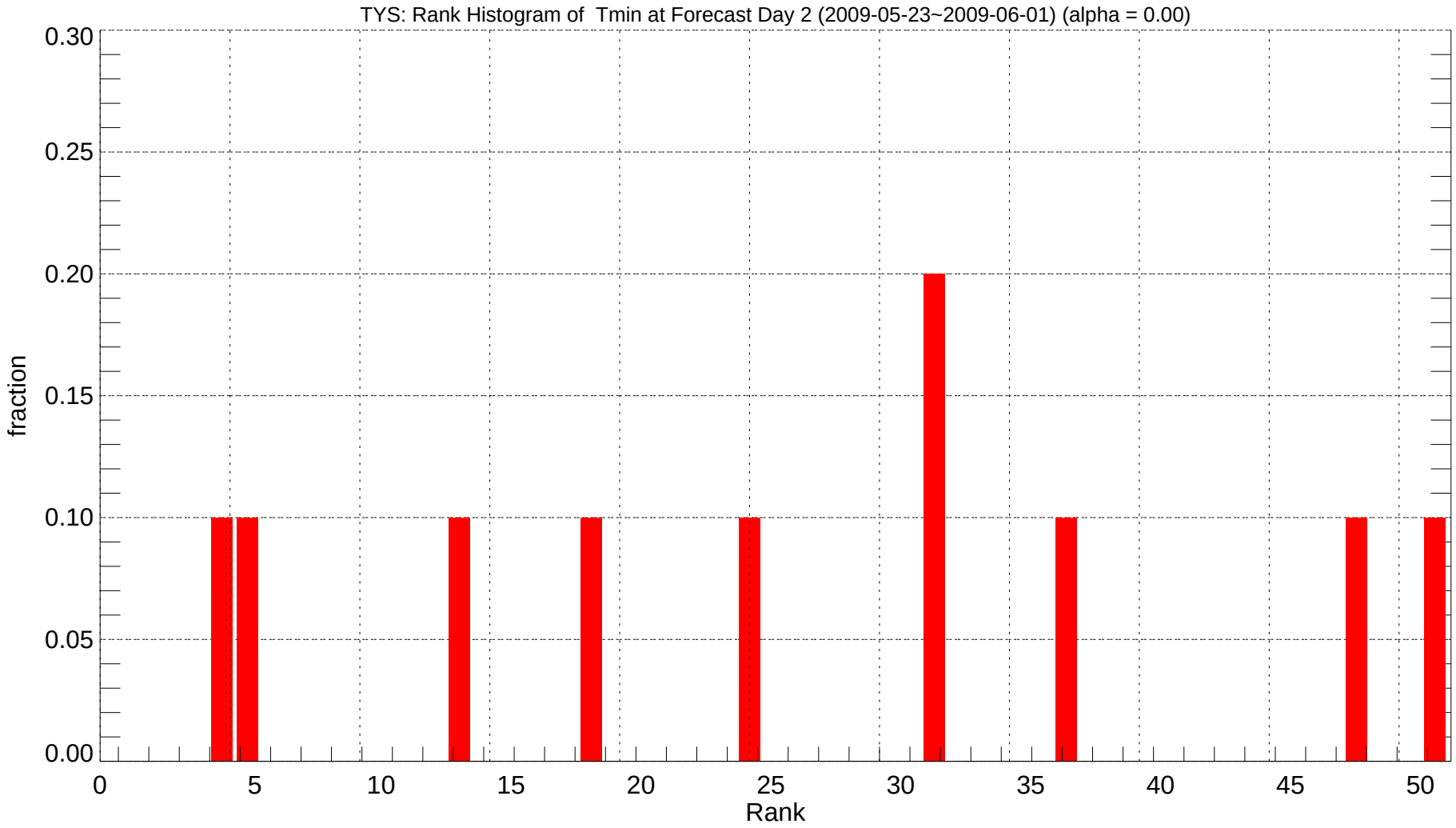

TYS: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

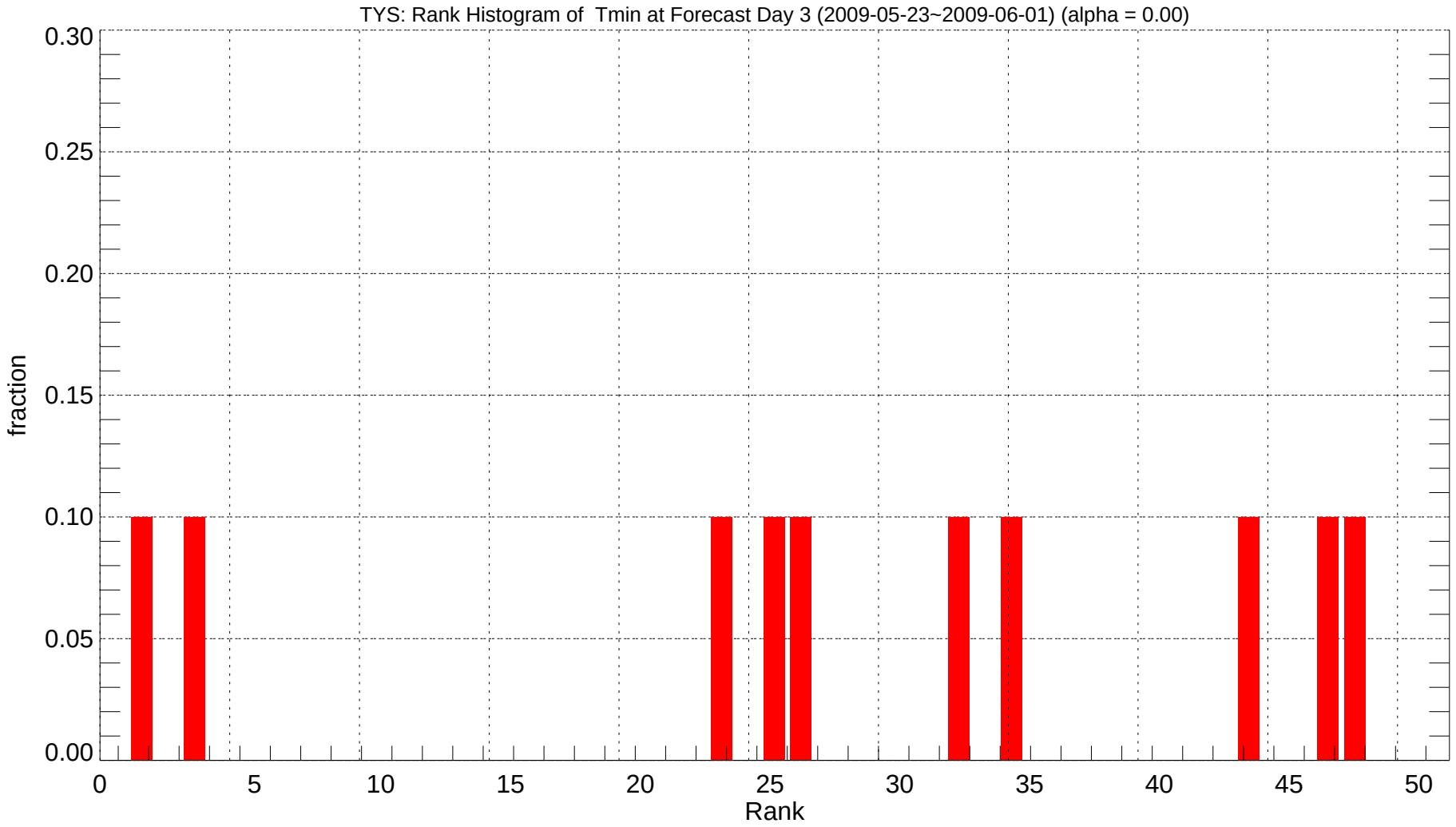

TYS: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

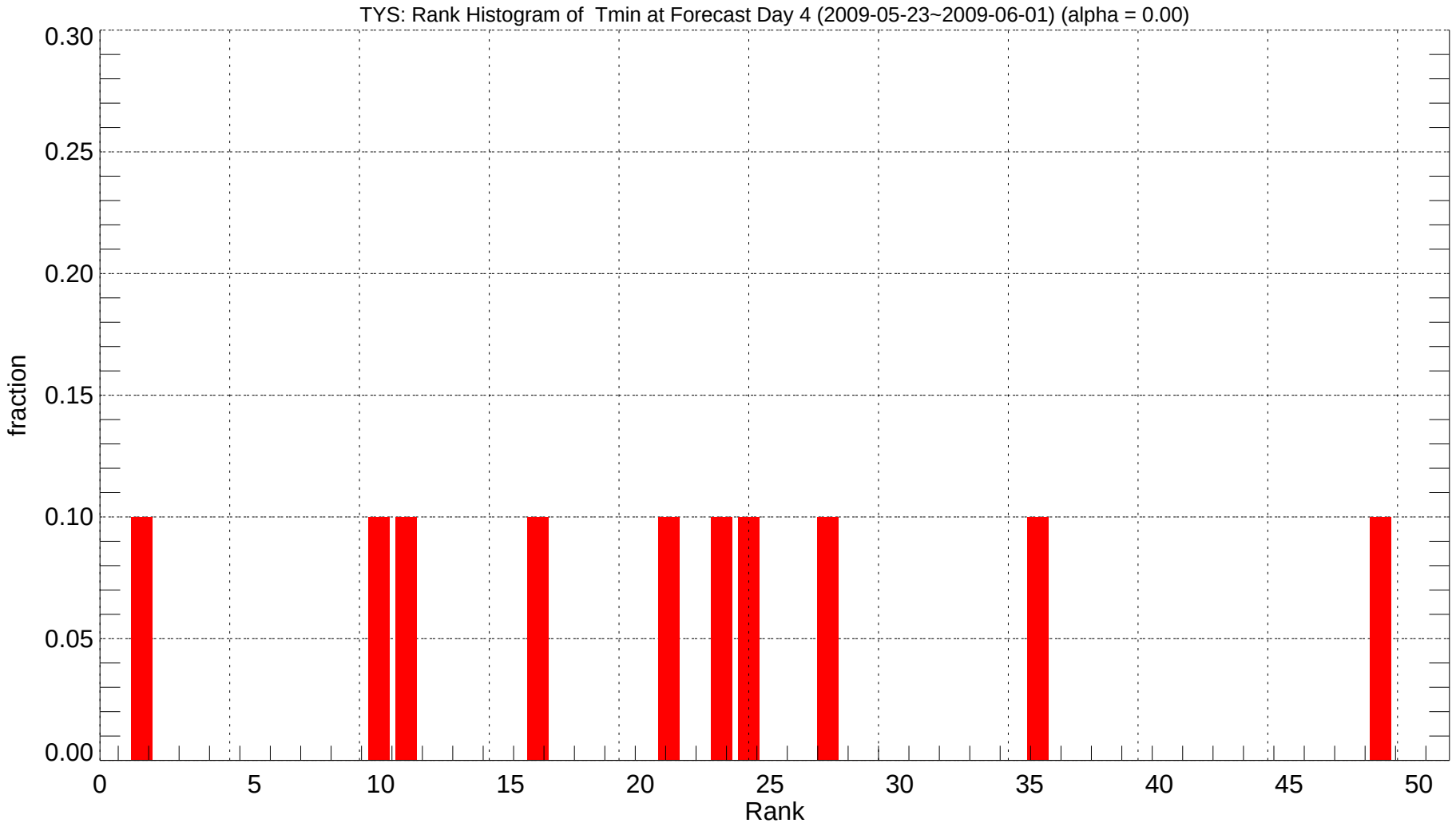

TYS: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

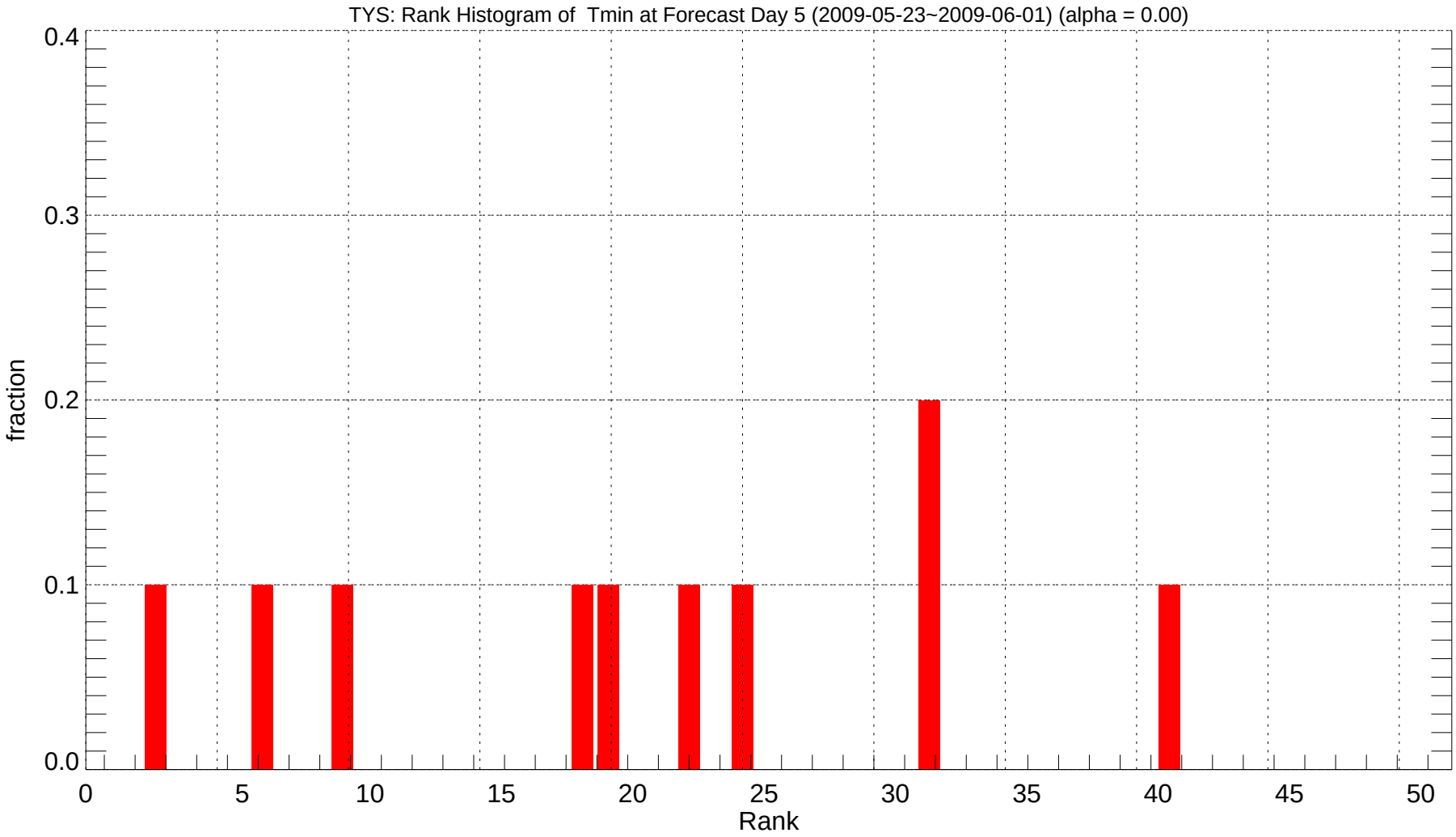

TYS: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

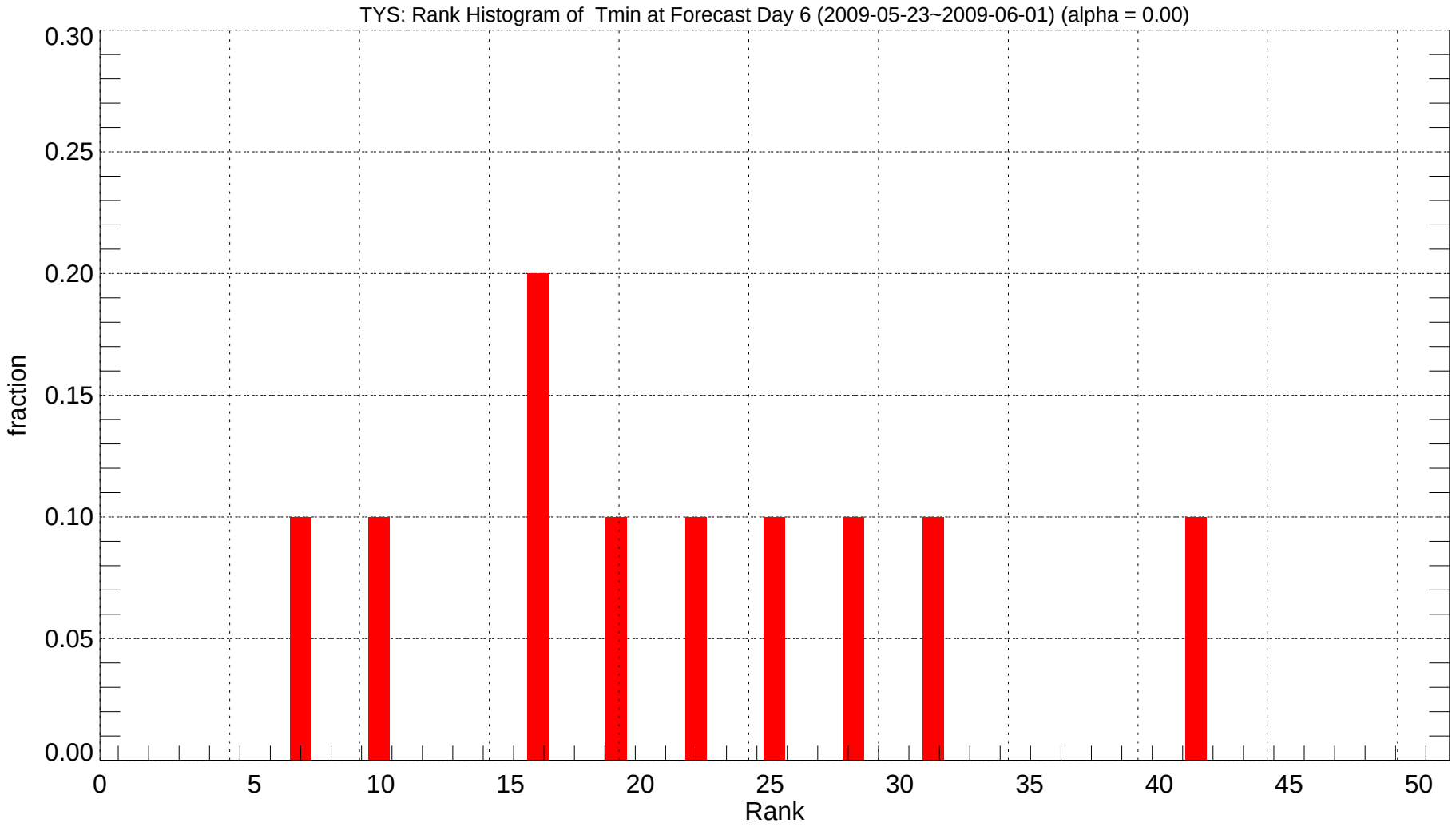

TYS: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

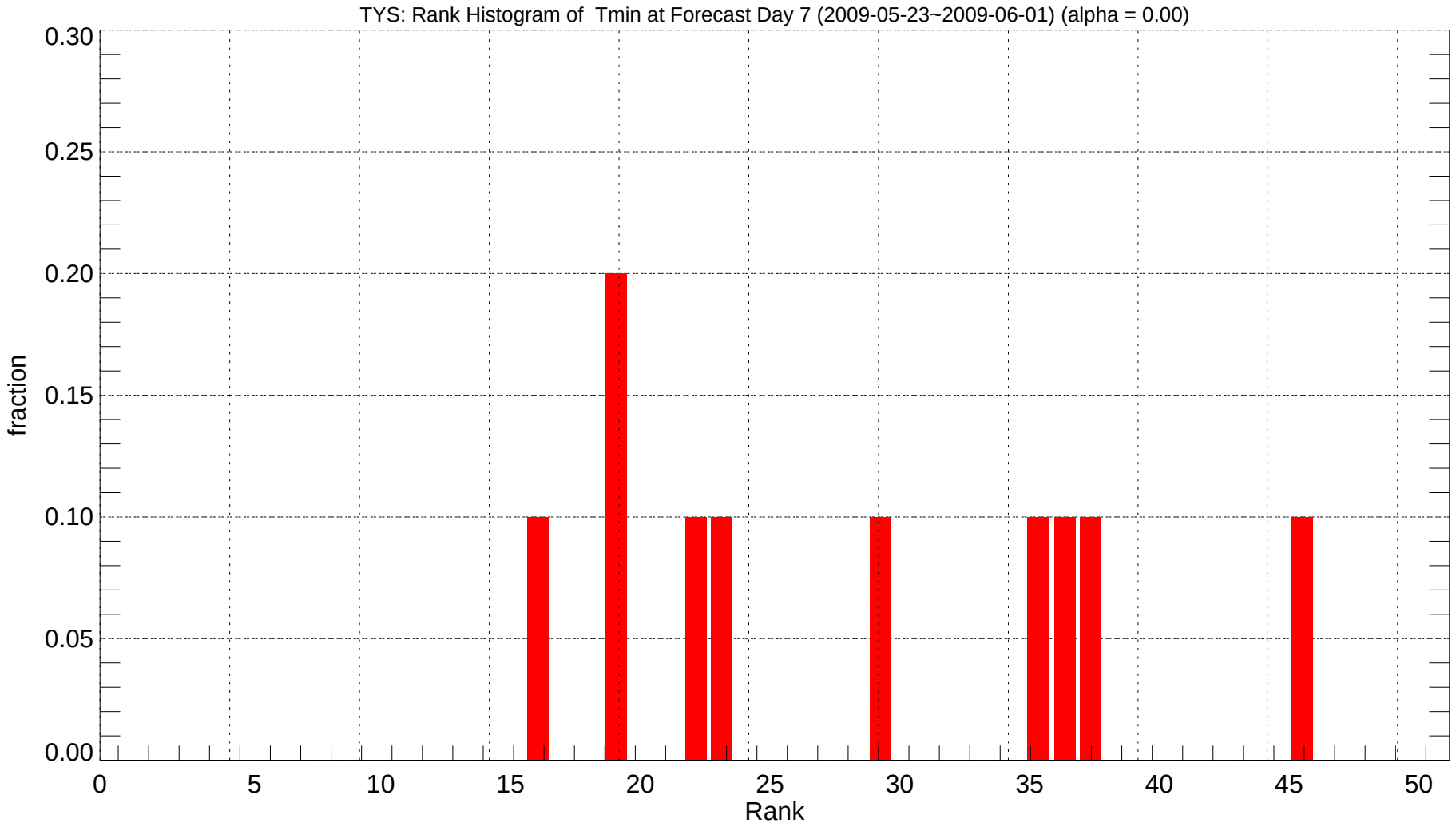

TYS: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

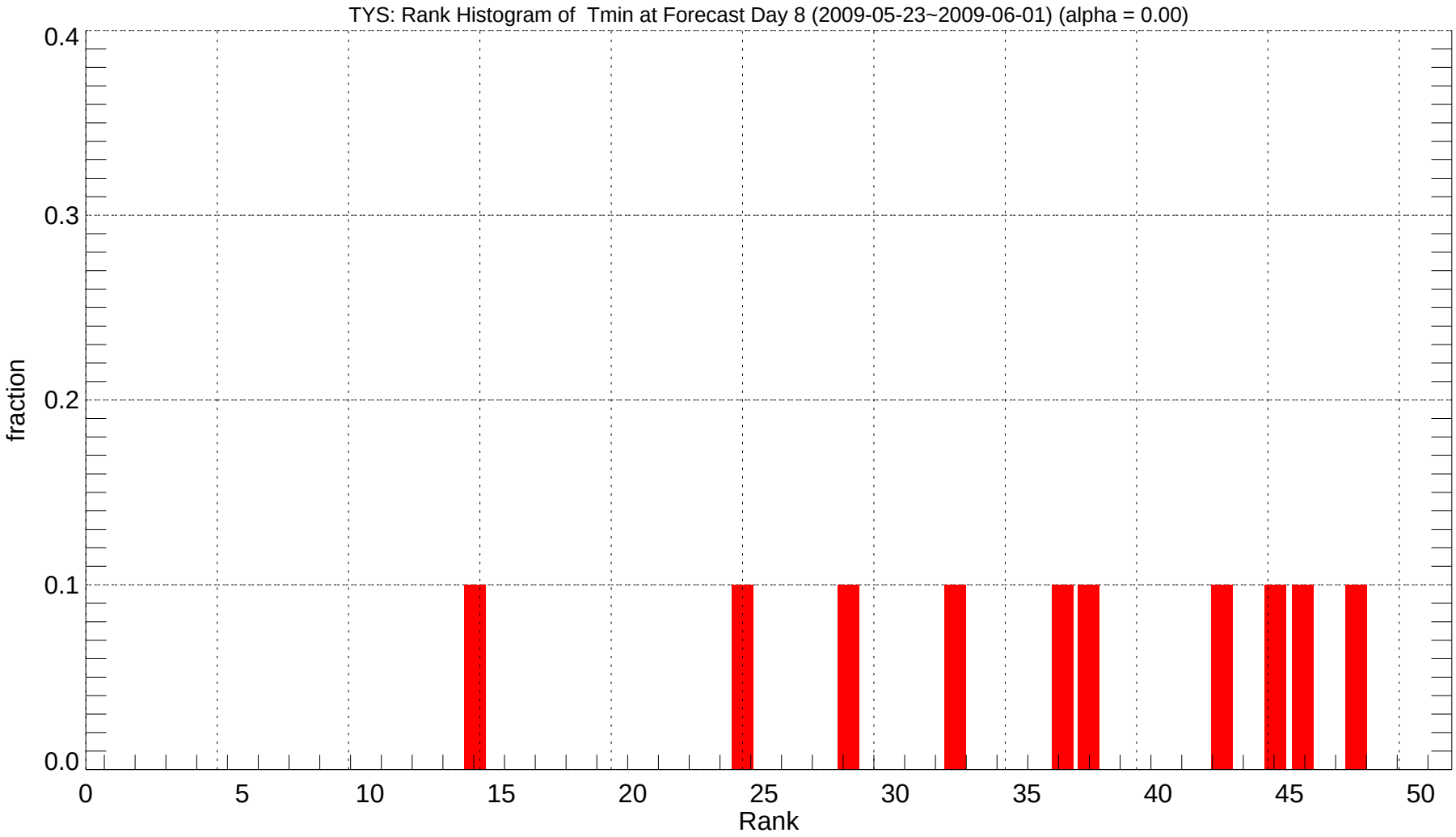

TYS: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

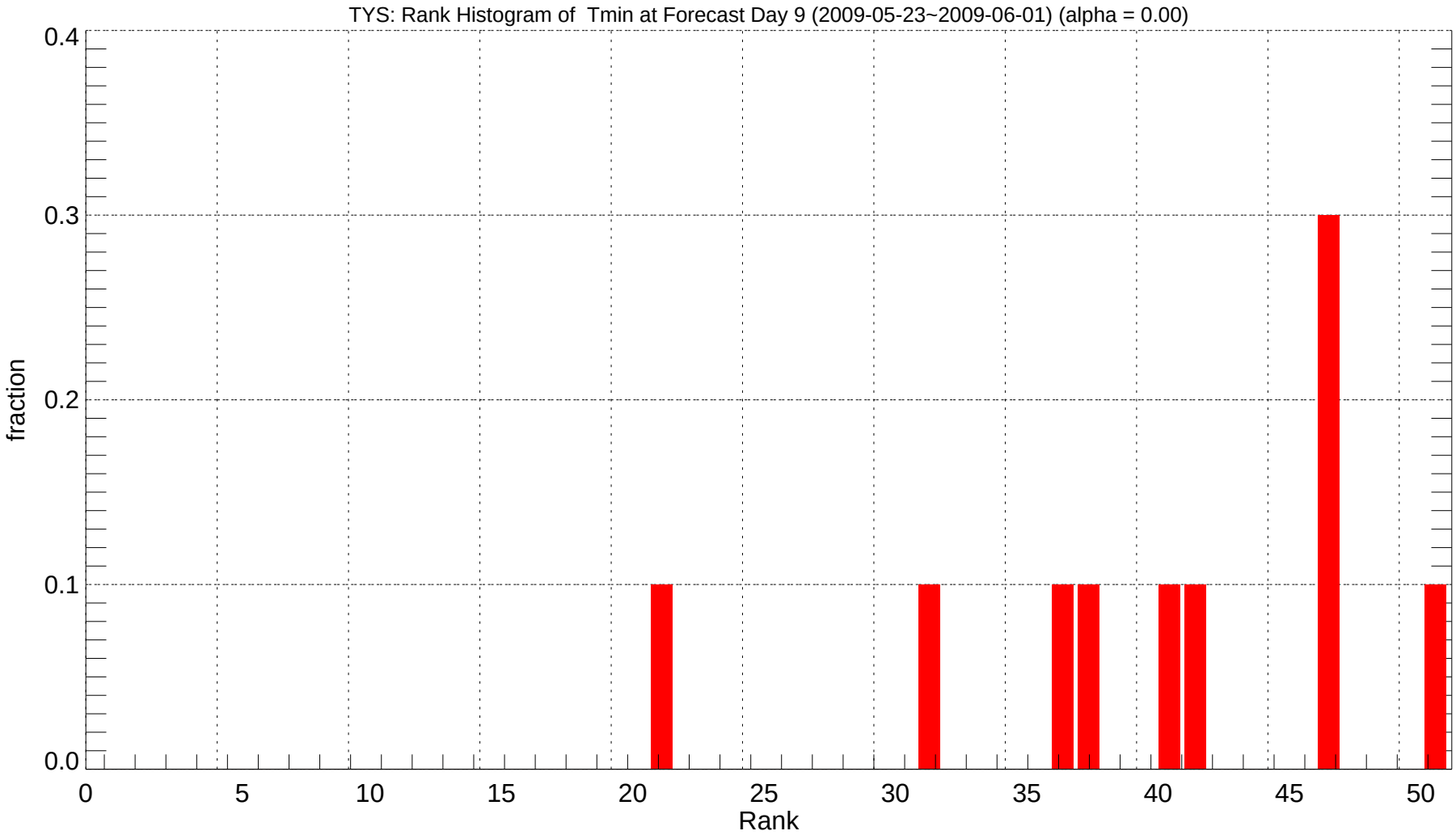

TYS: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

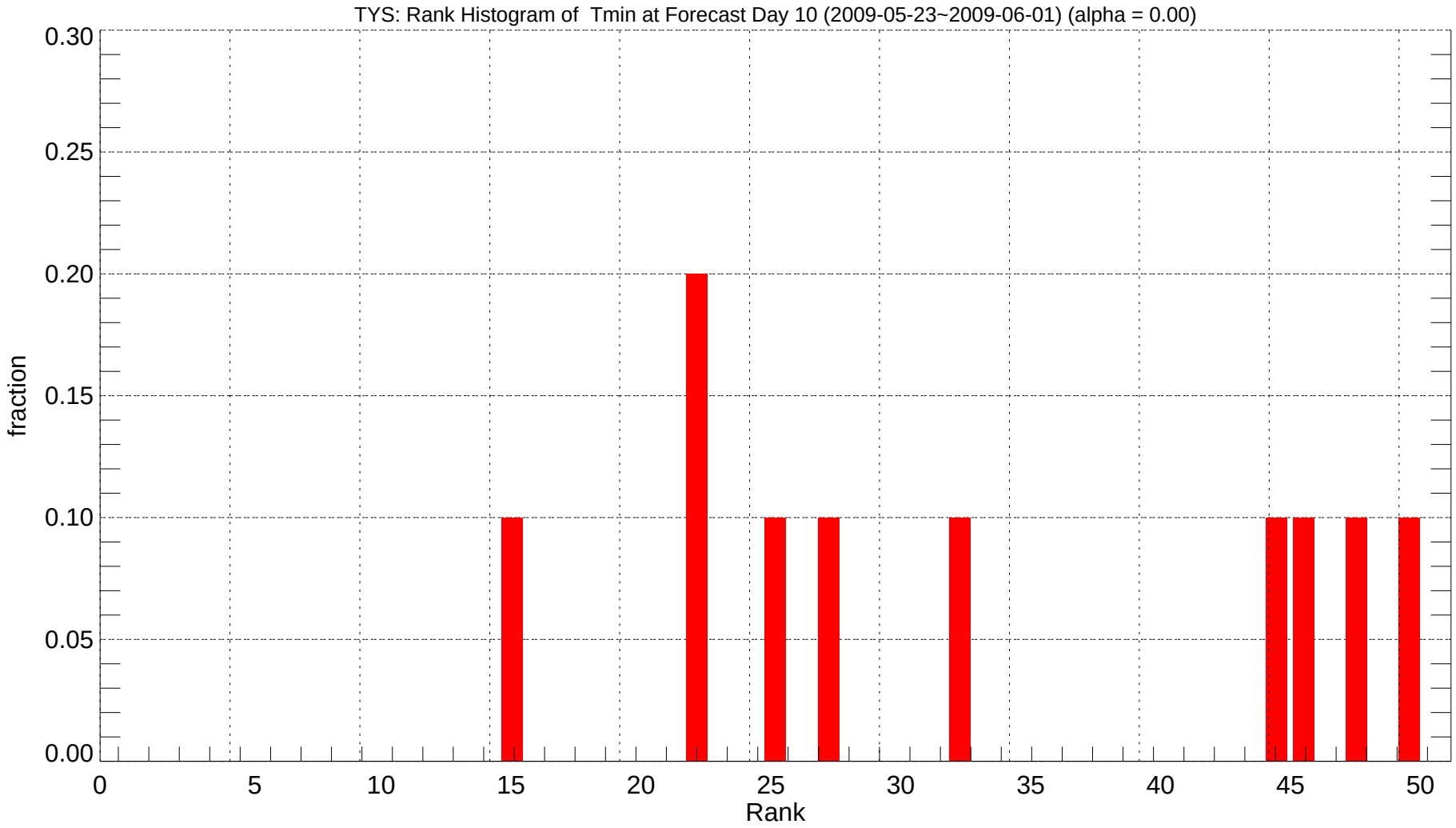

TYS: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

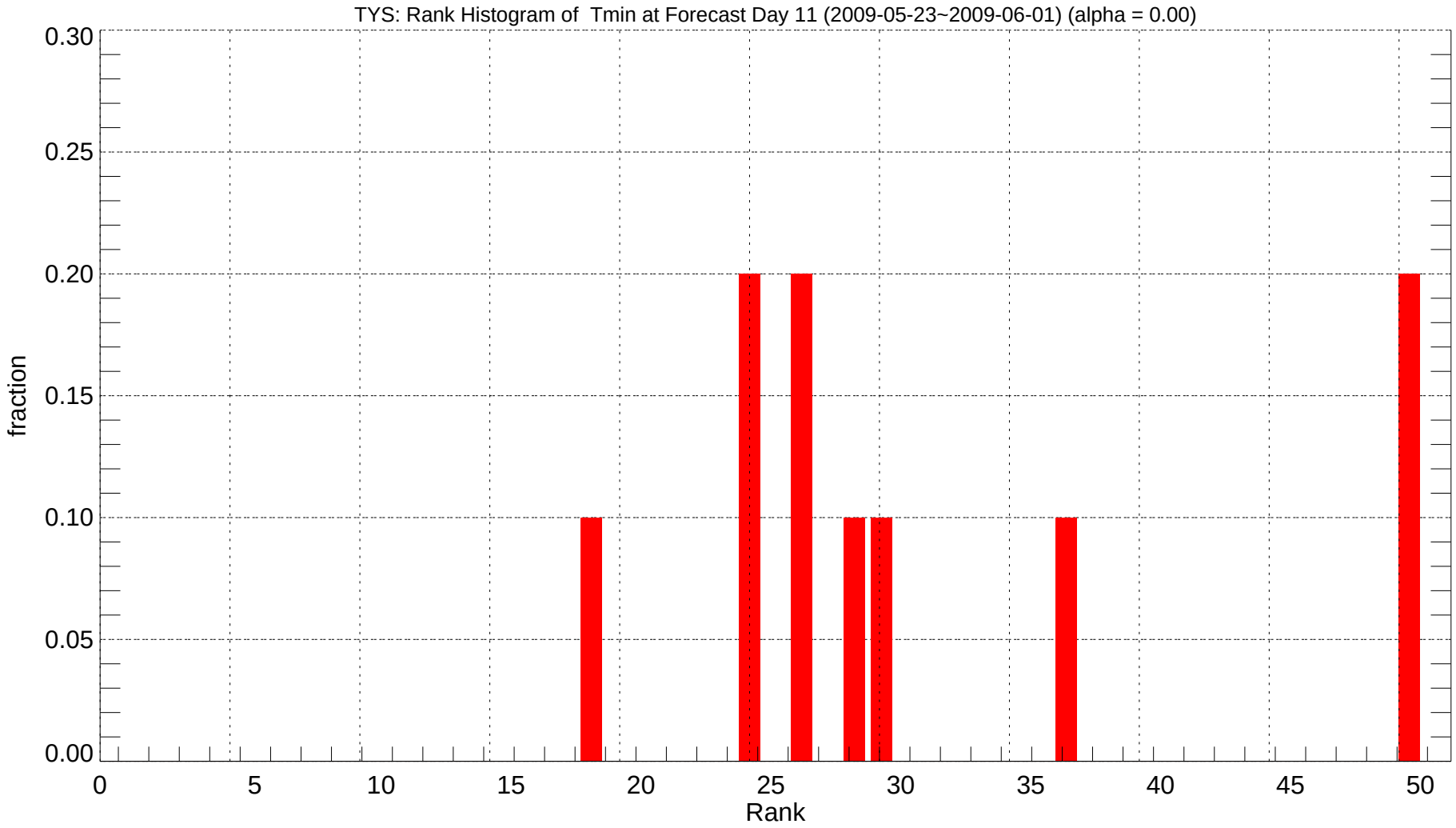

TYS: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

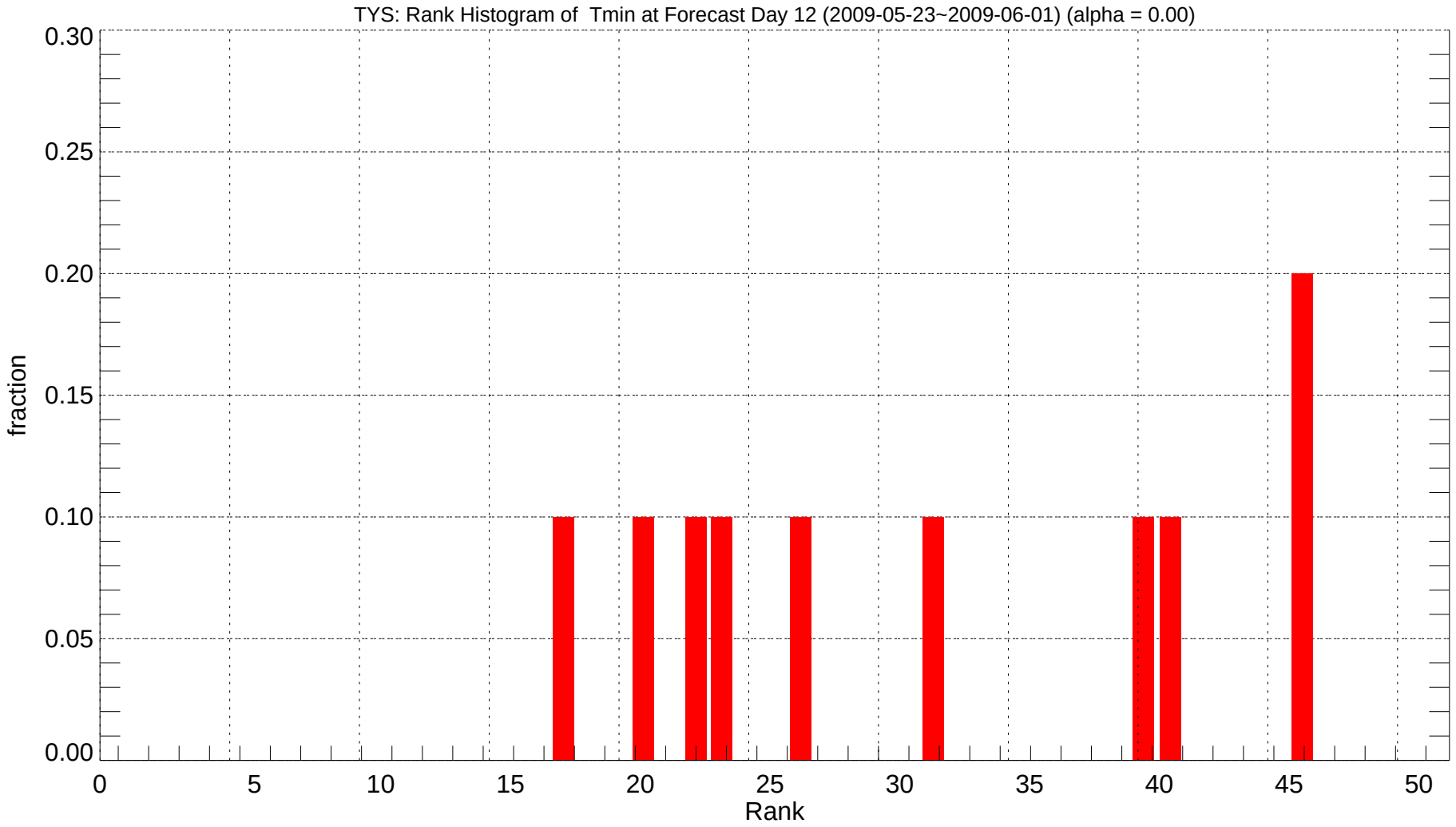

TYS: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

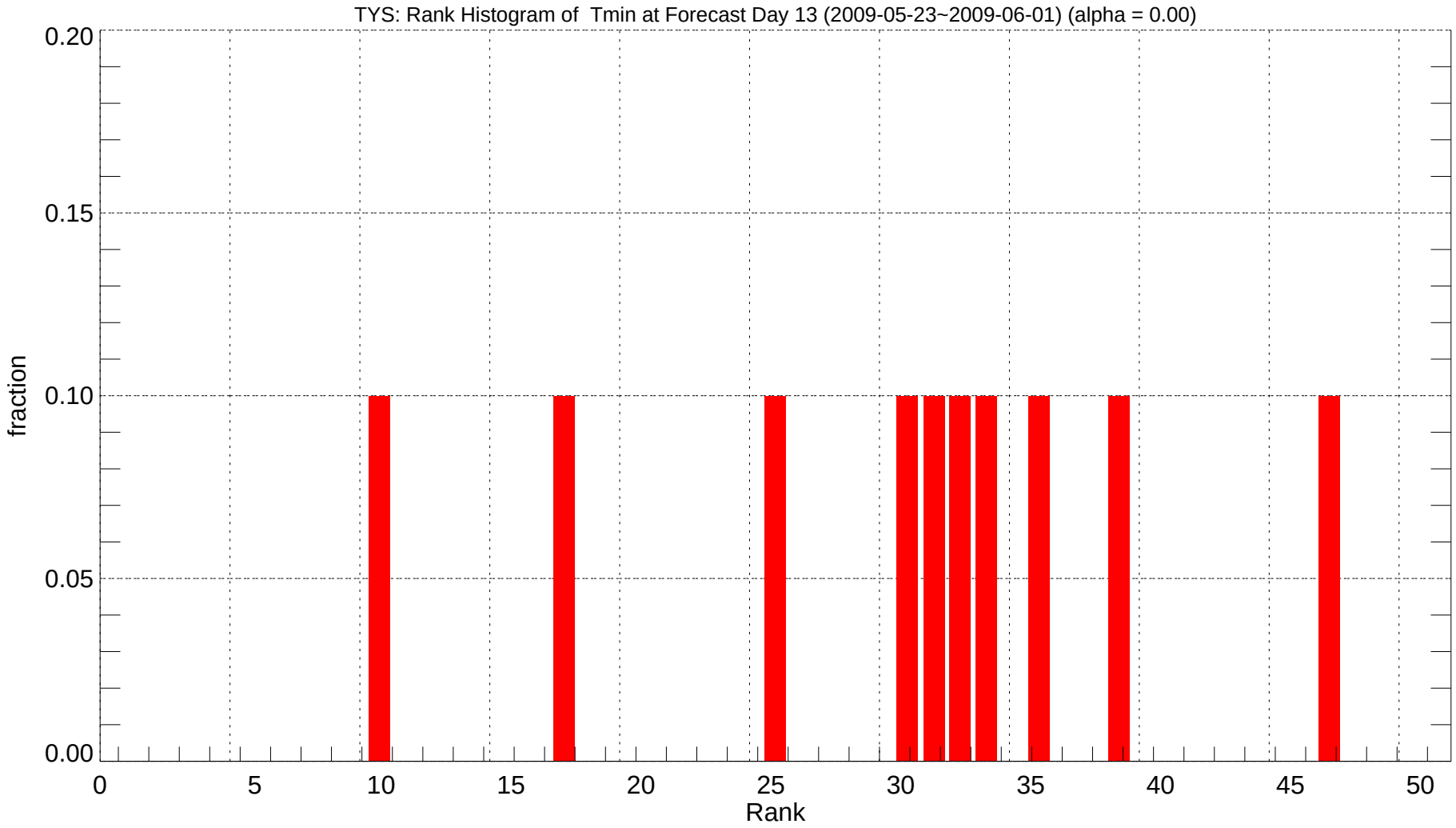

TYS: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

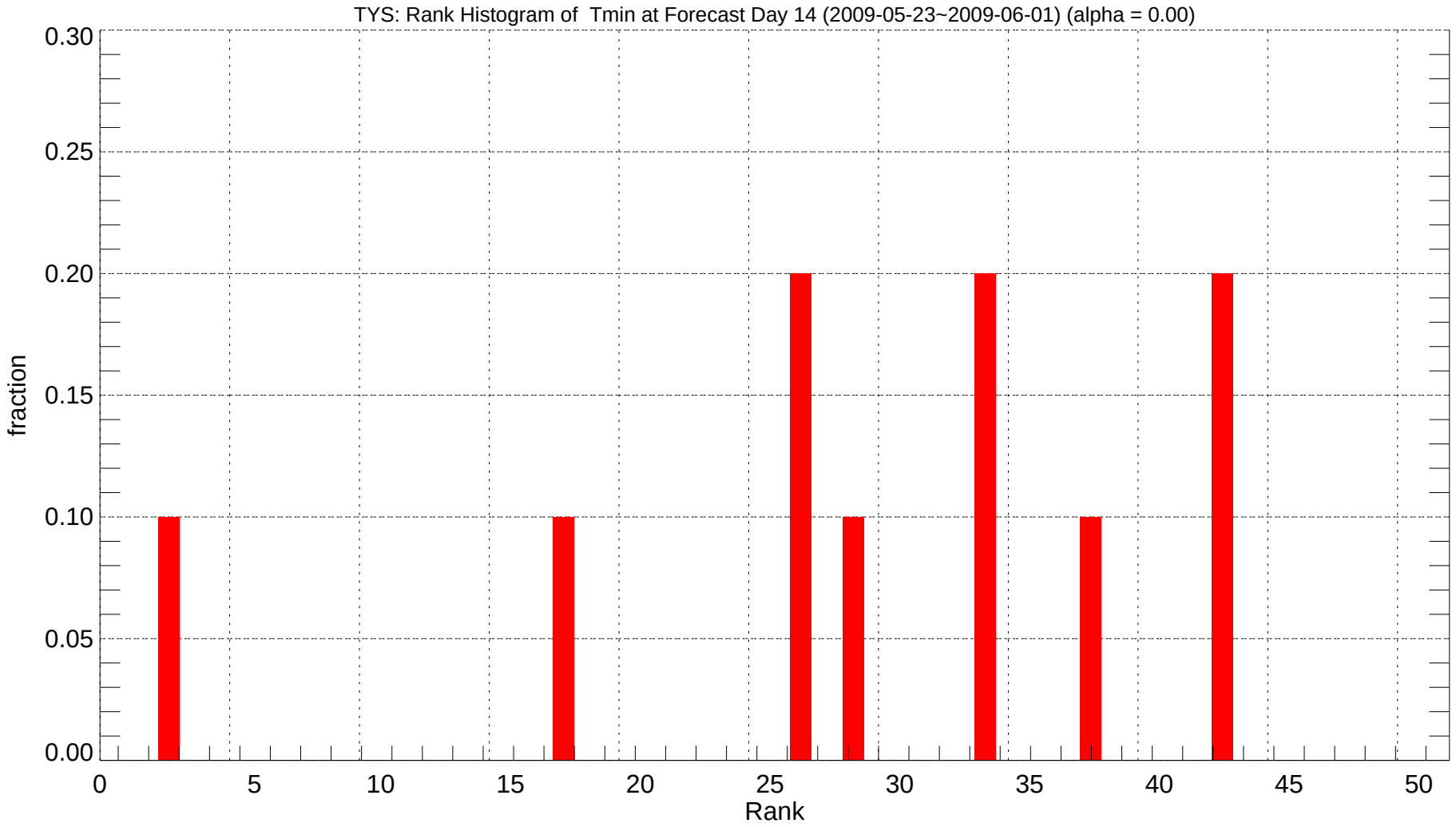

TYS: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

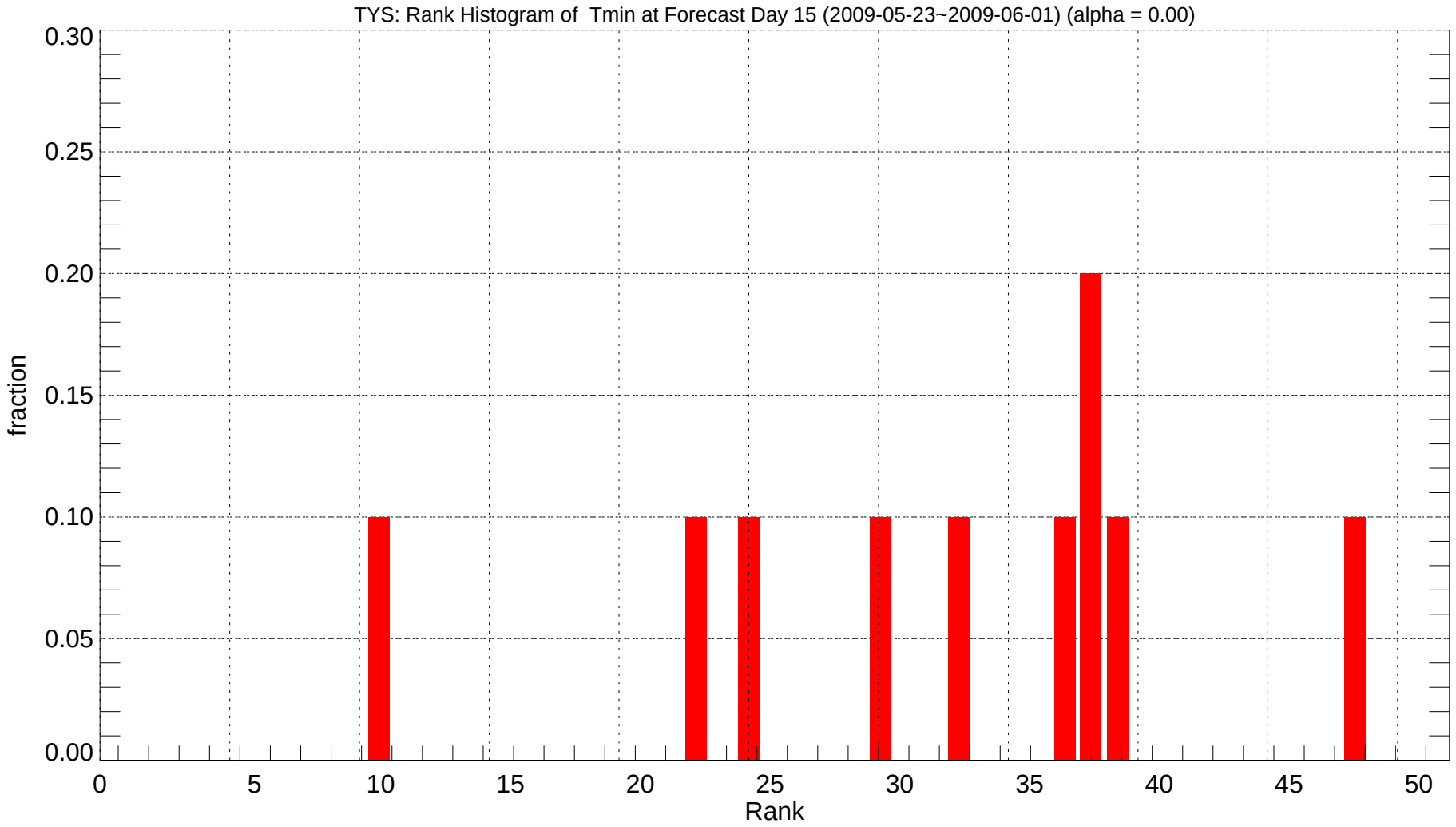

TYS: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

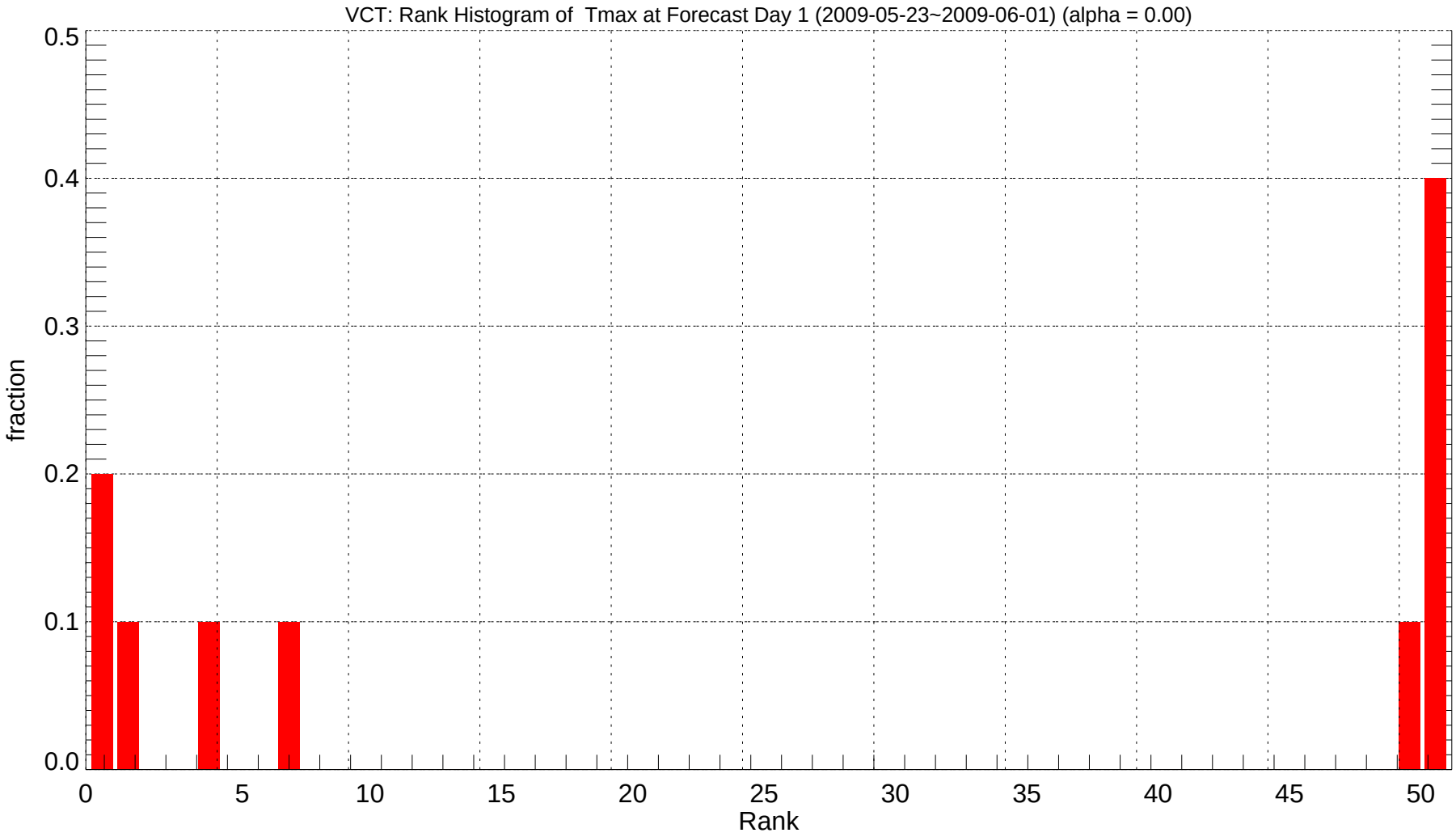

TYS: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

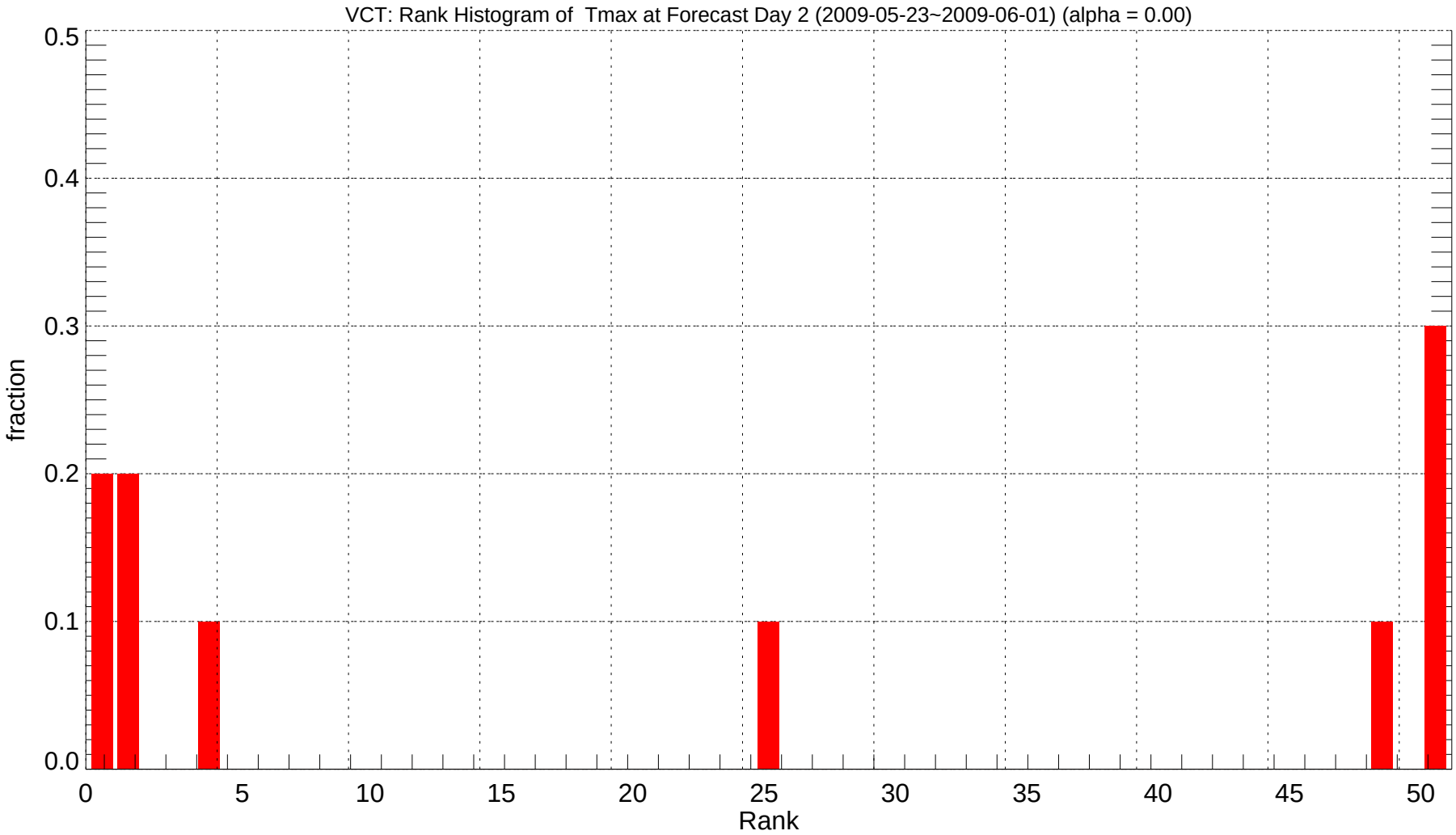

TYS: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

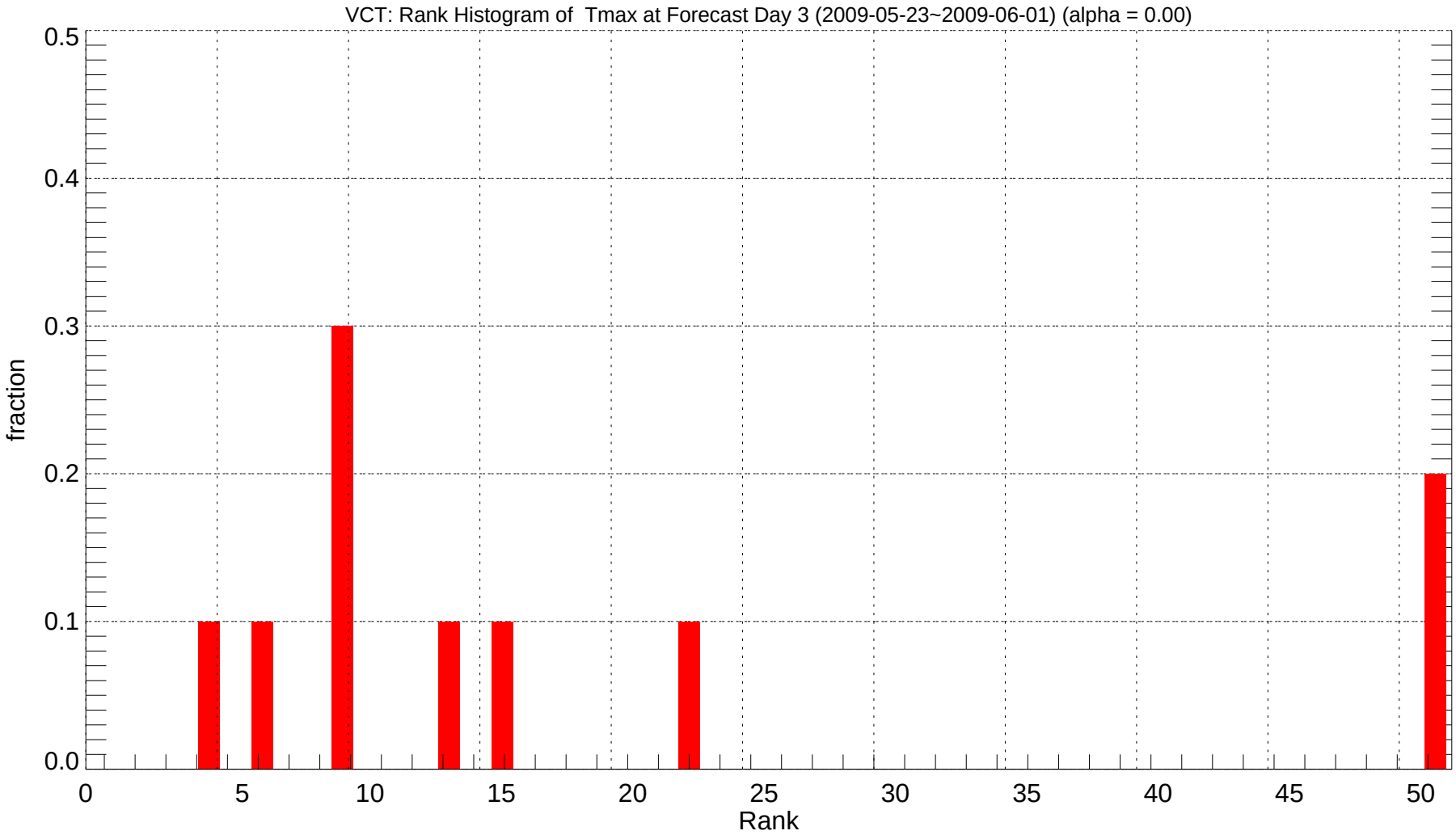

TYS: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

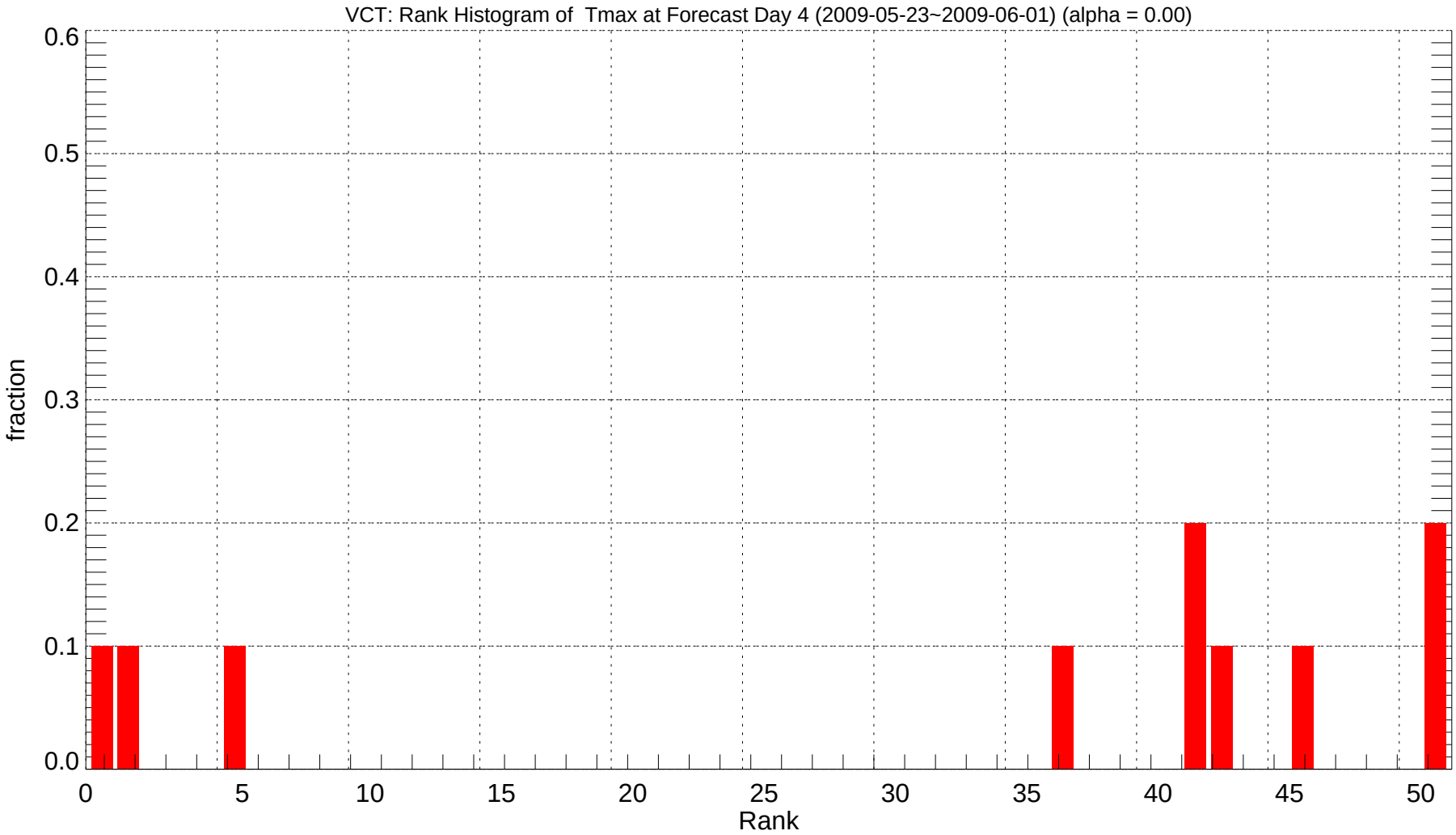

TYS: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

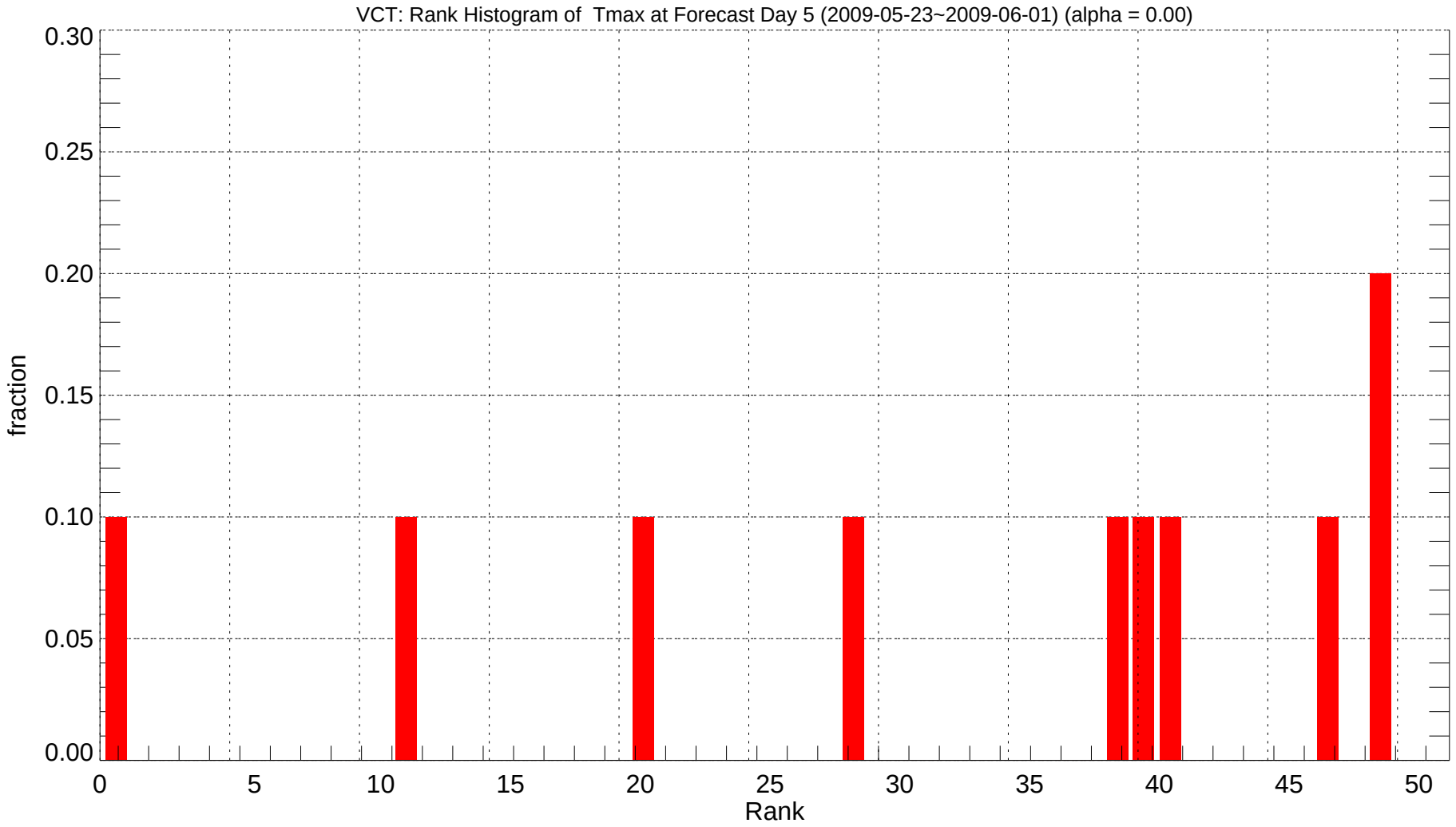

TYS: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

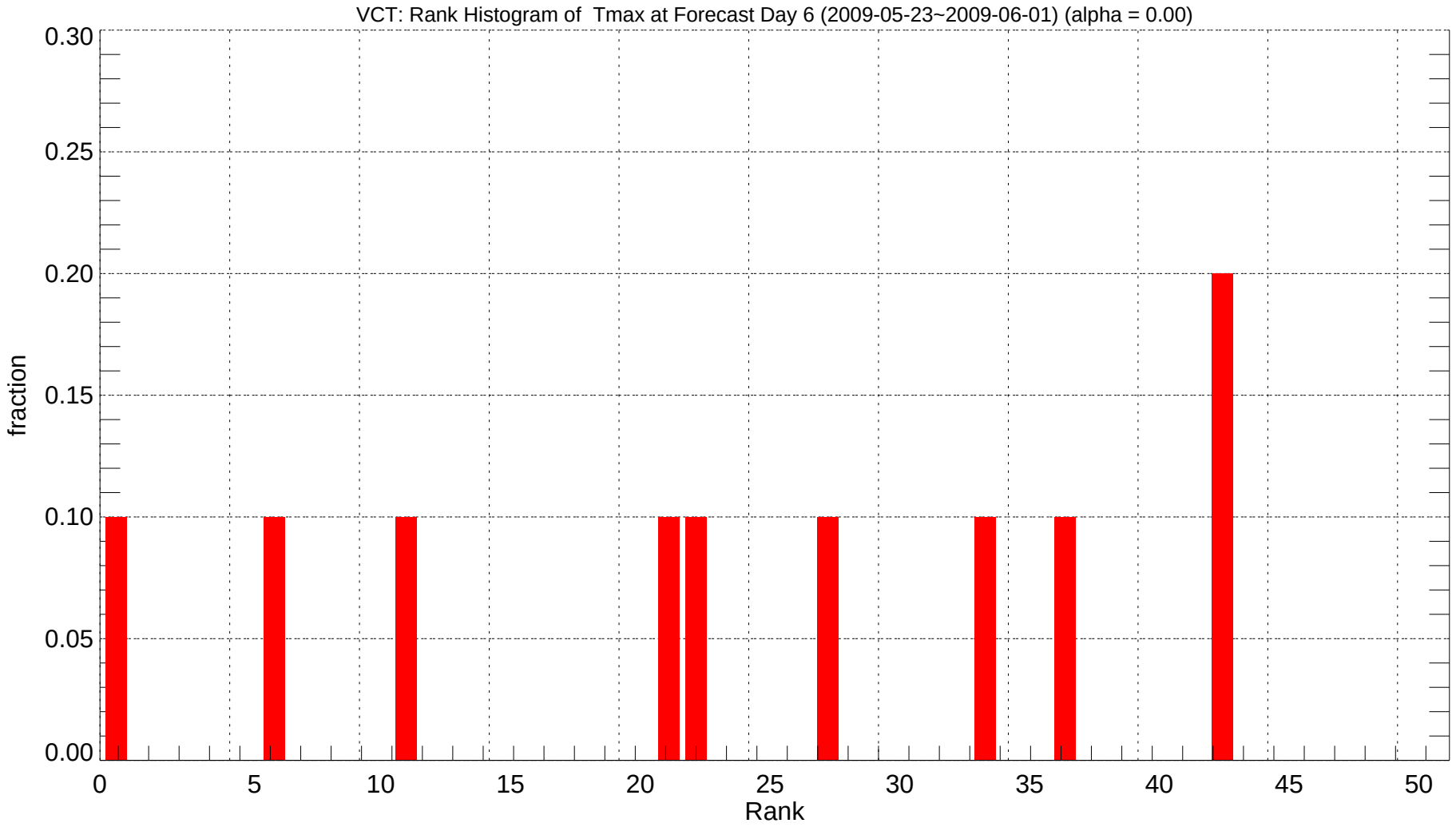

VCT: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

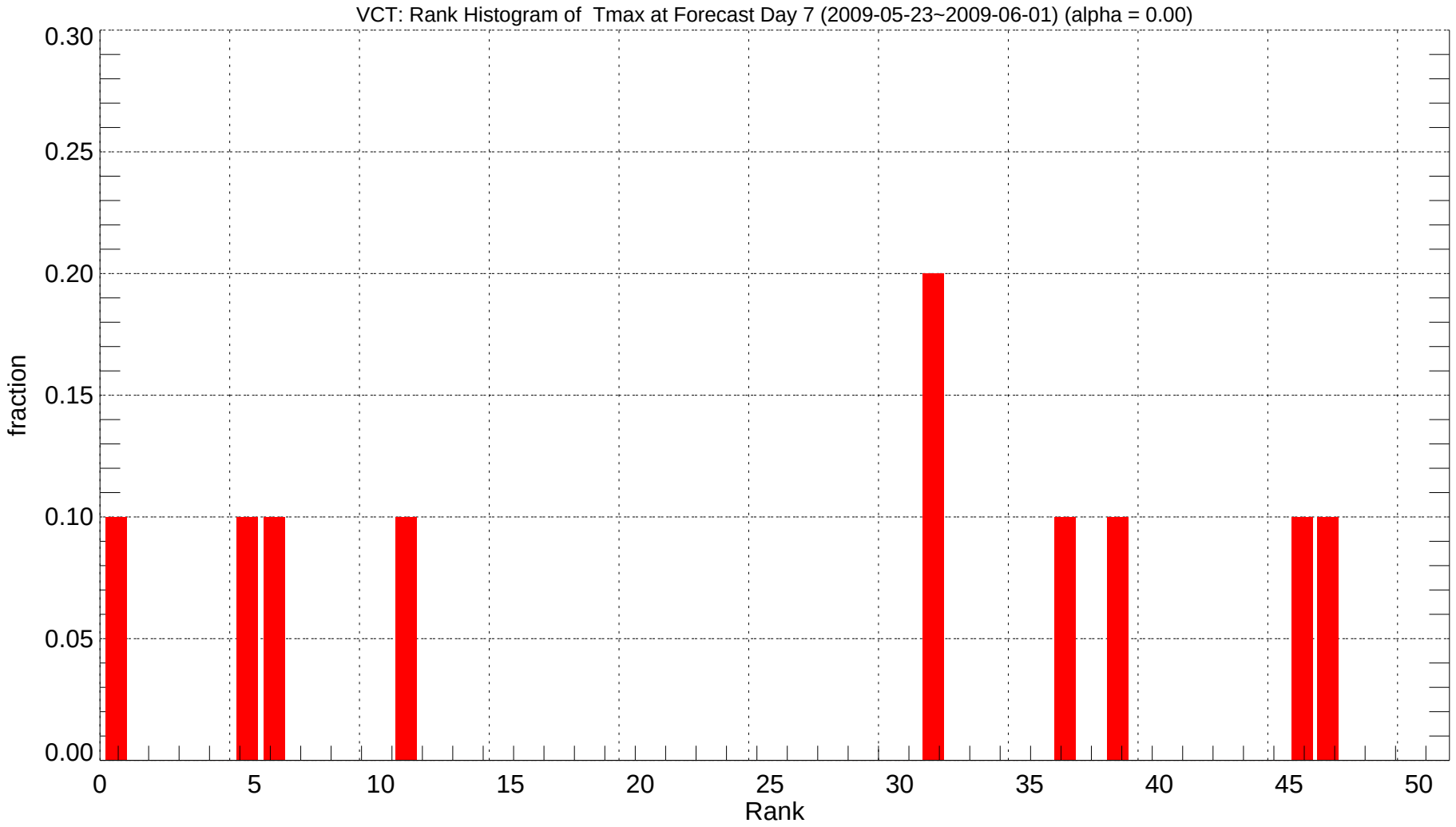

VCT: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

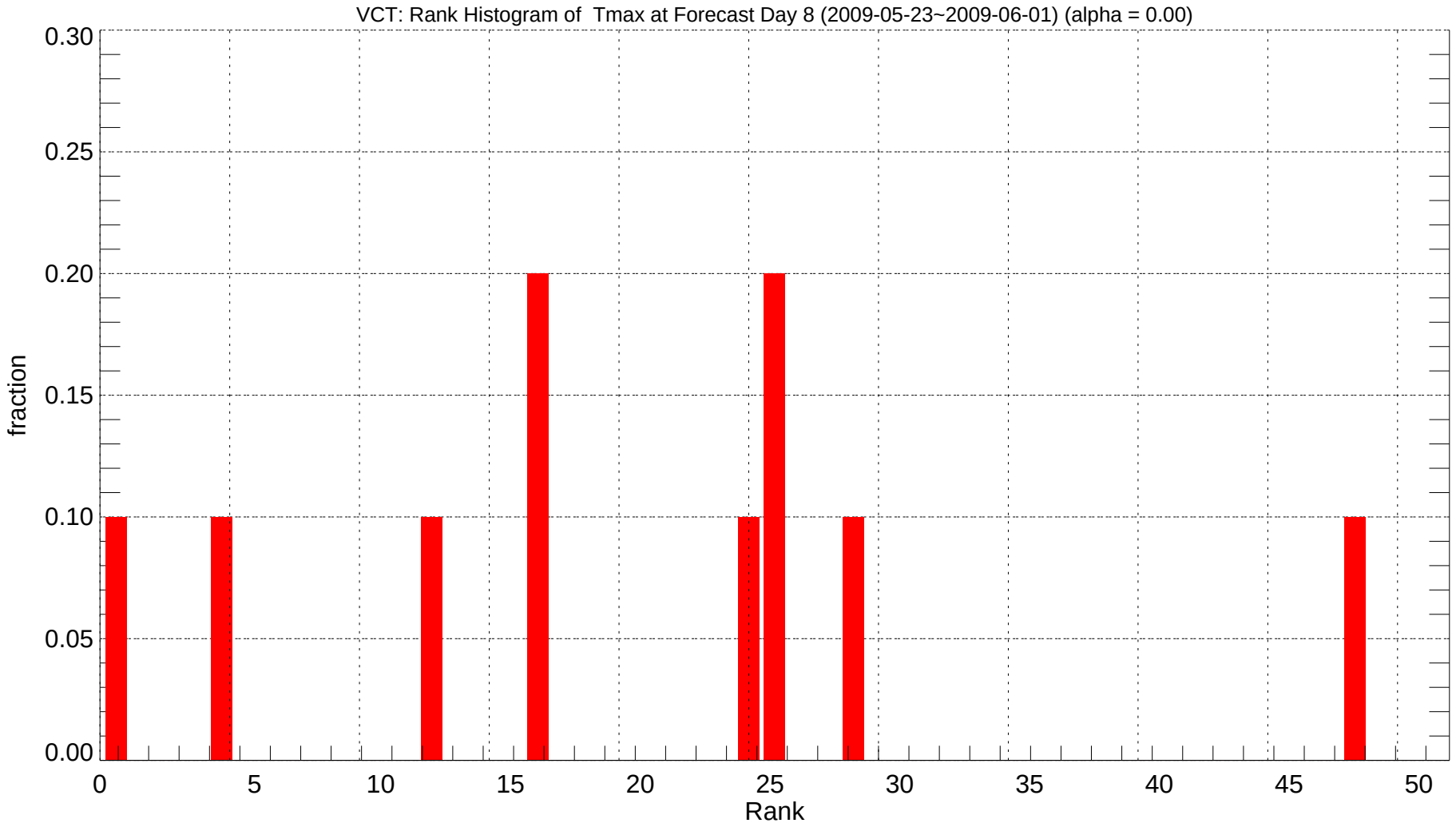

VCT: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

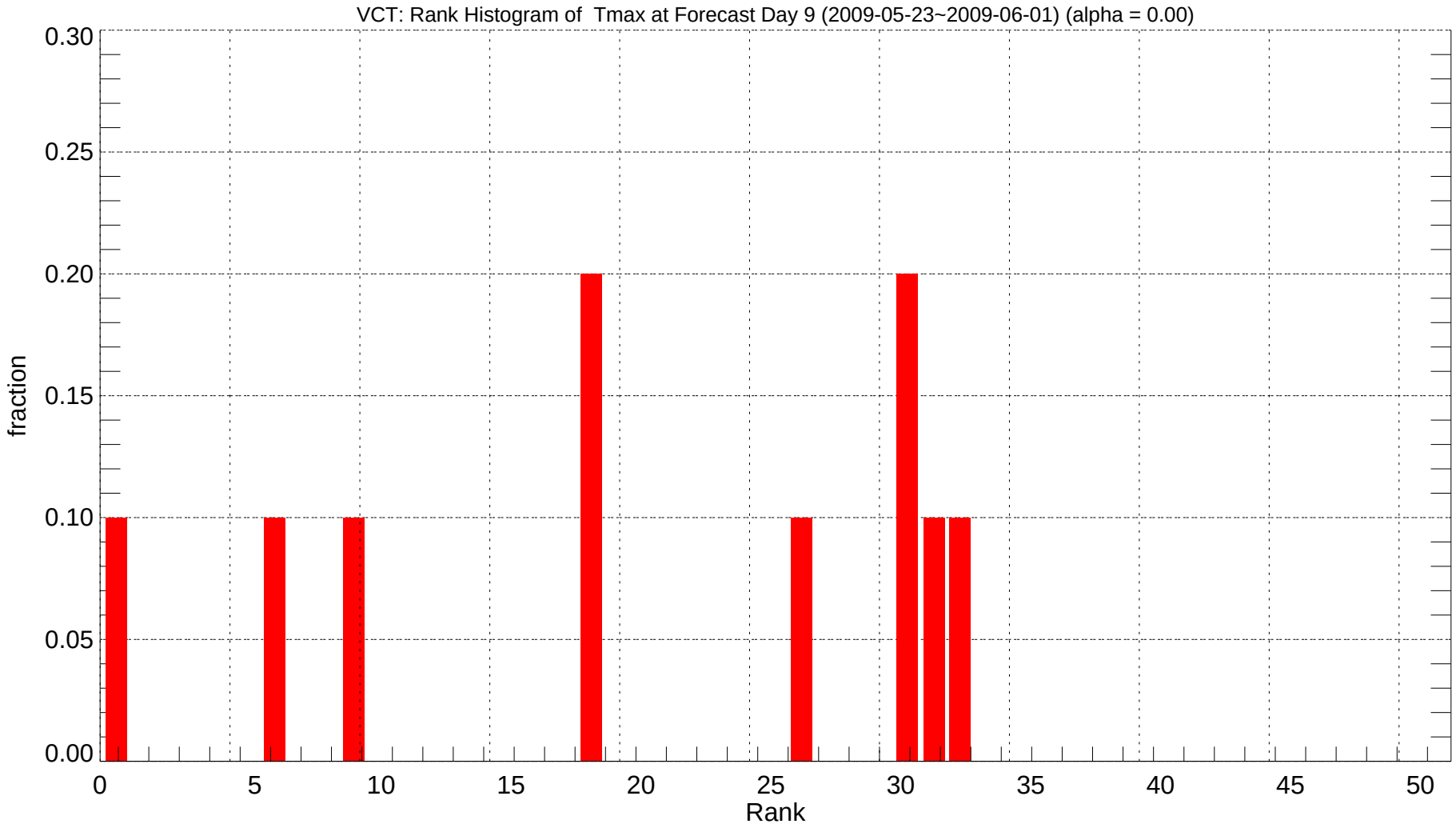

VCT: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

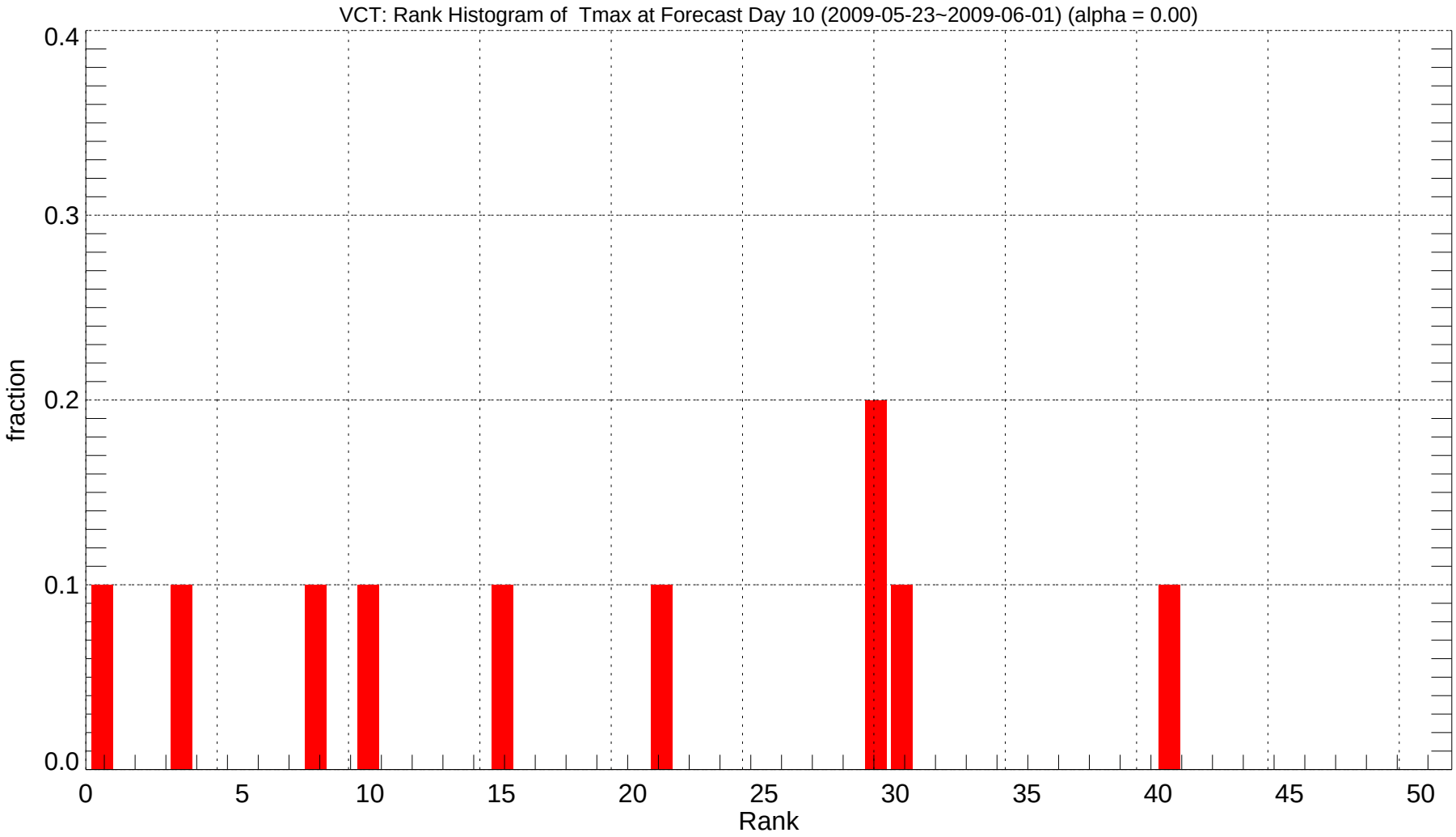

VCT: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

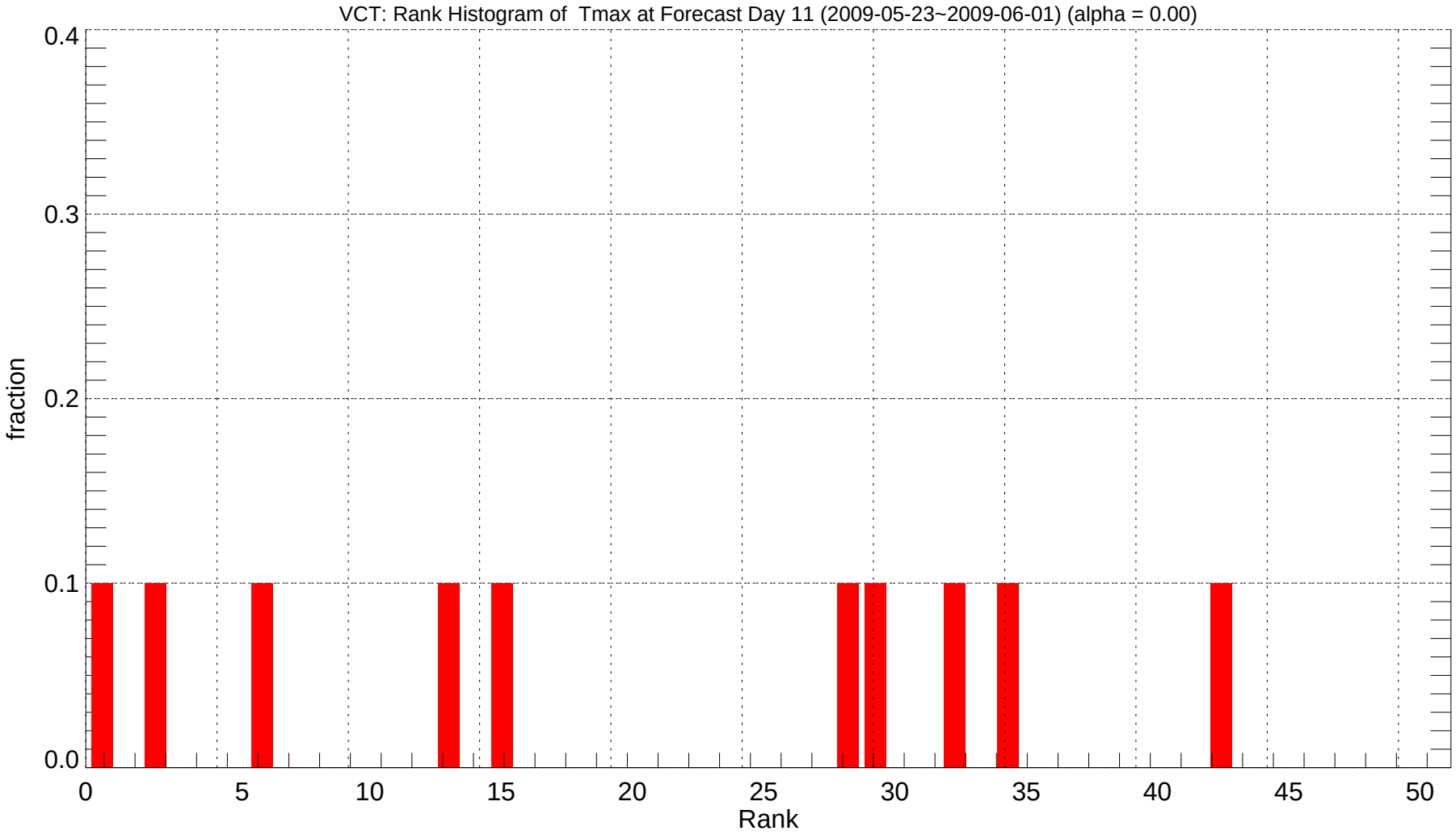

VCT: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

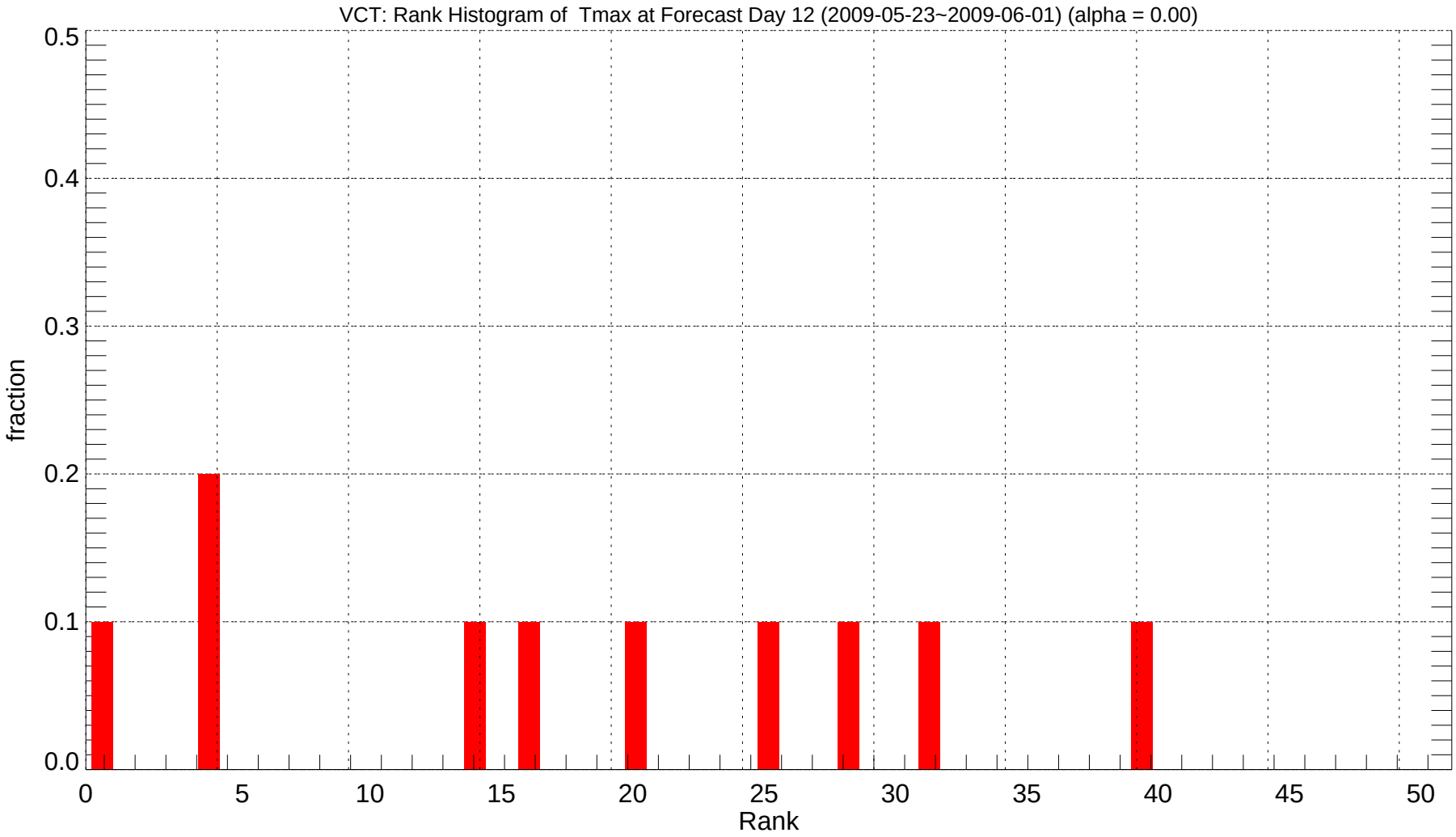

VCT: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

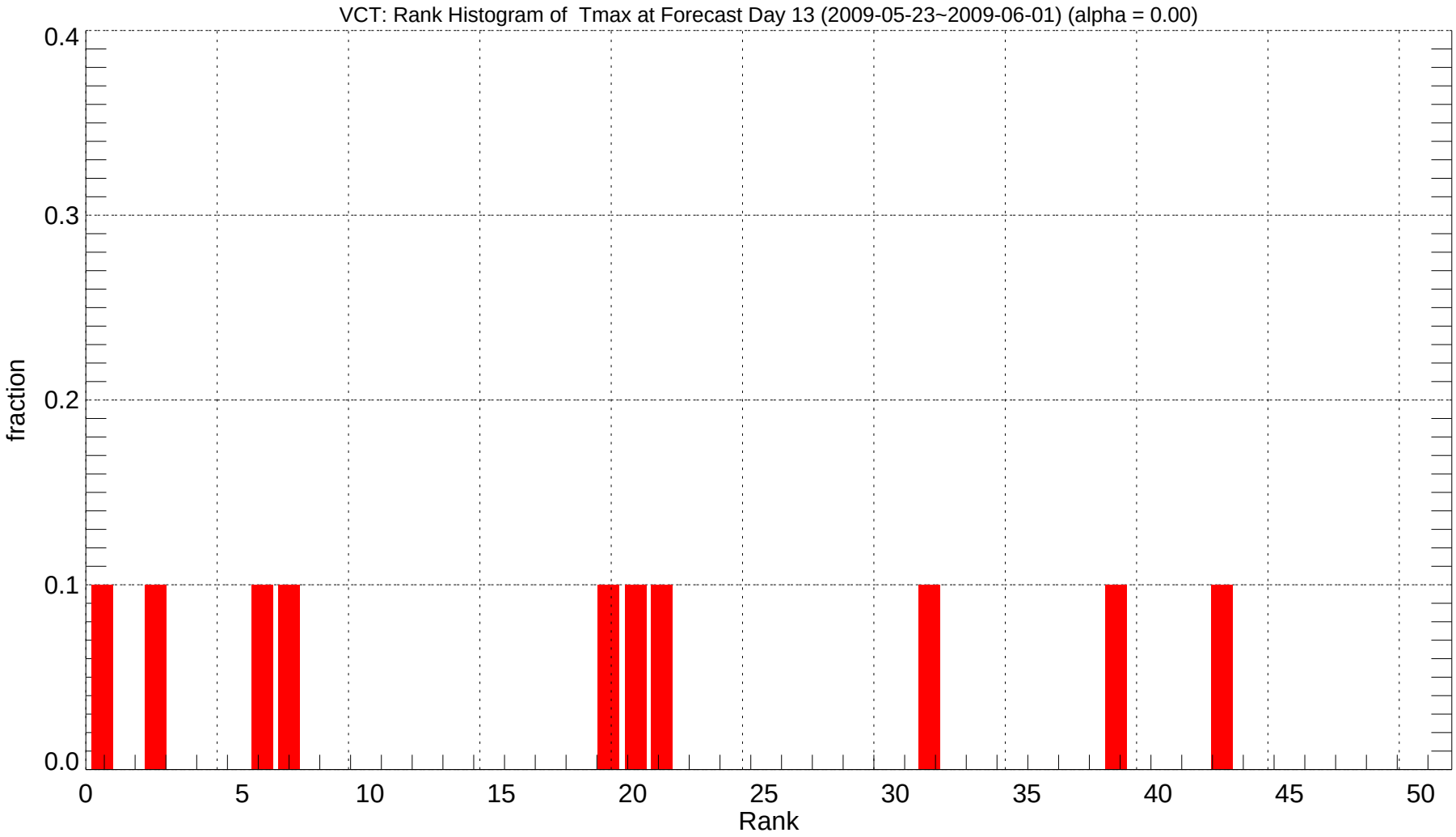

VCT: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

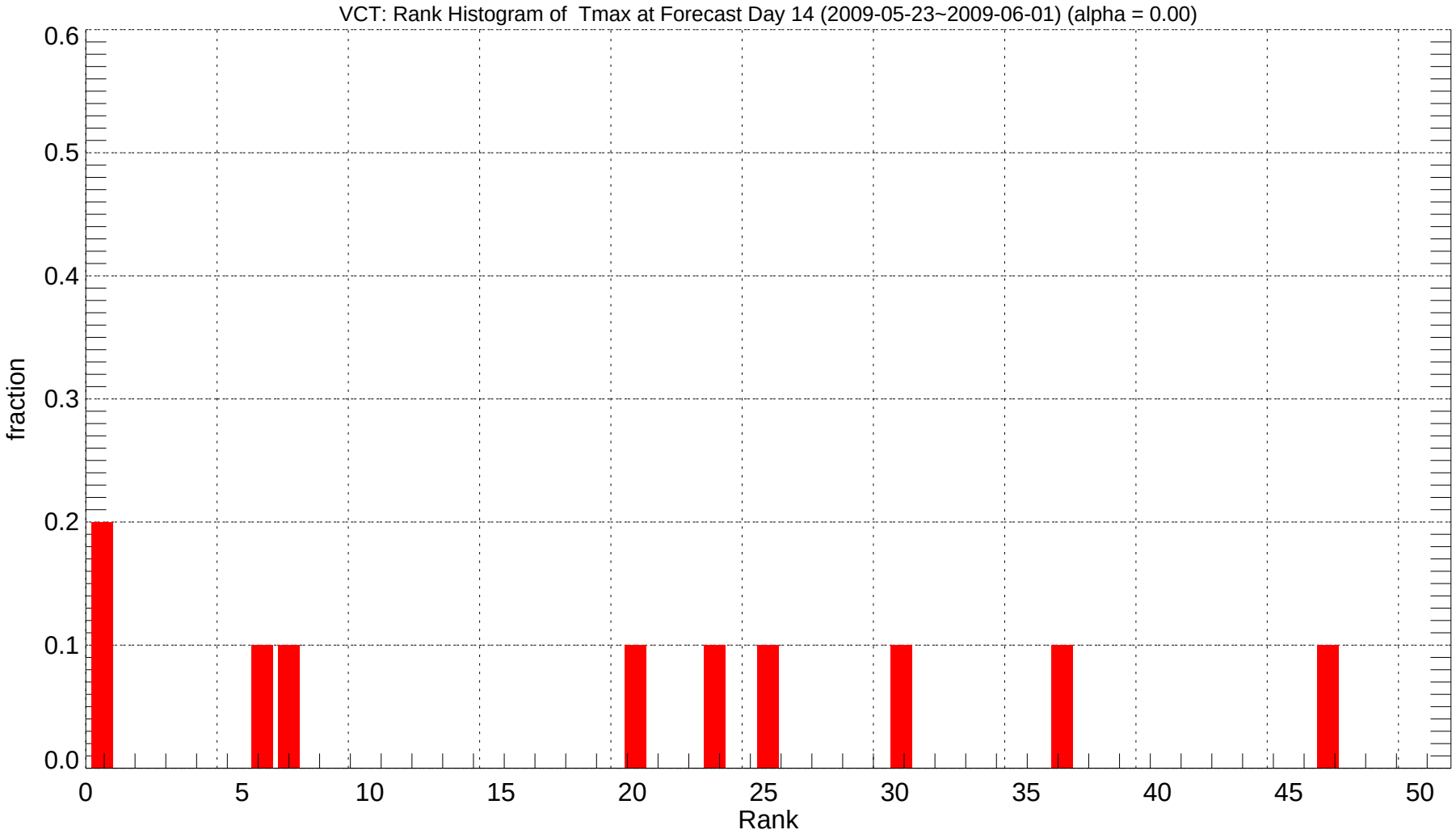

VCT: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

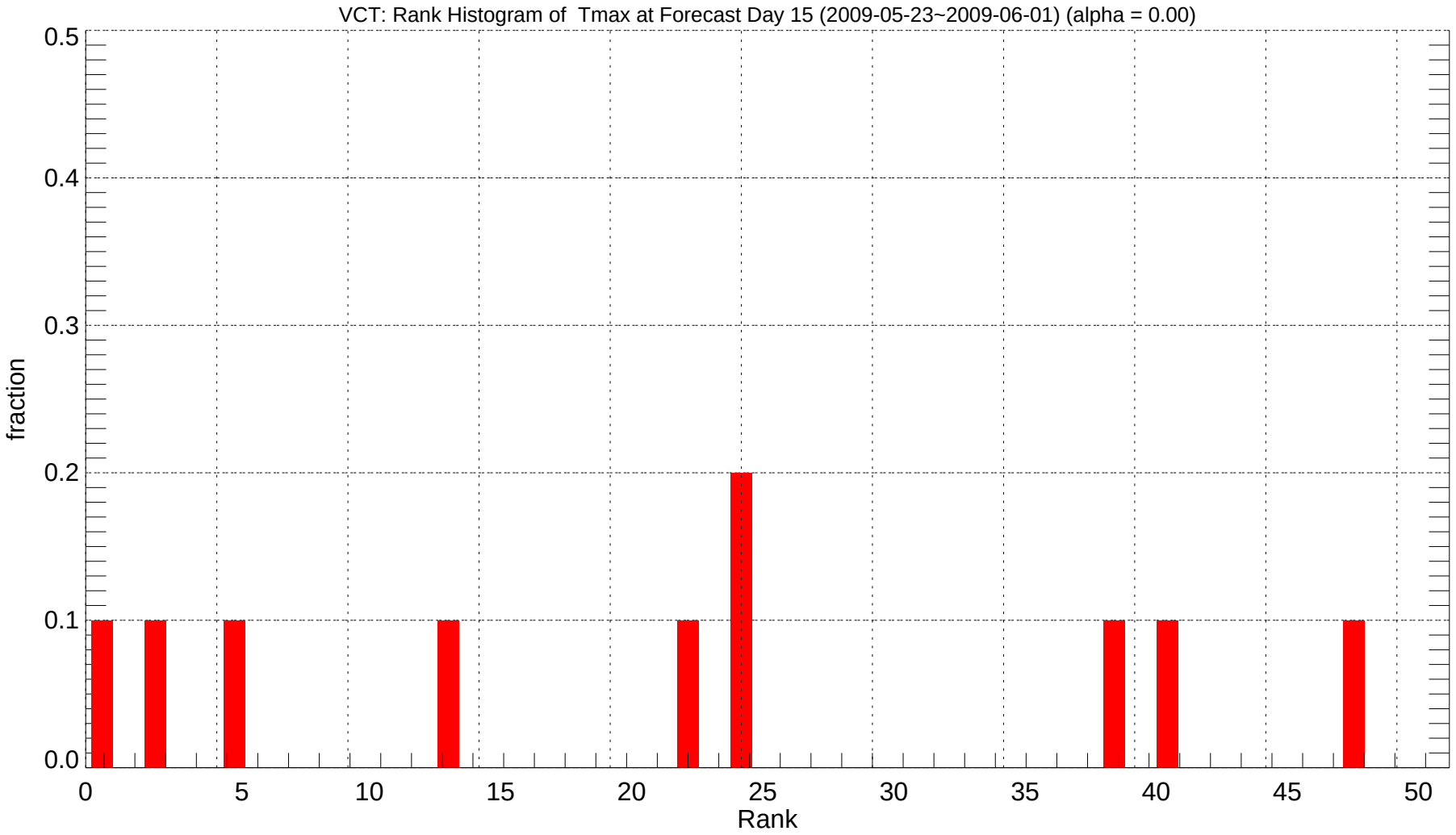

VCT: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

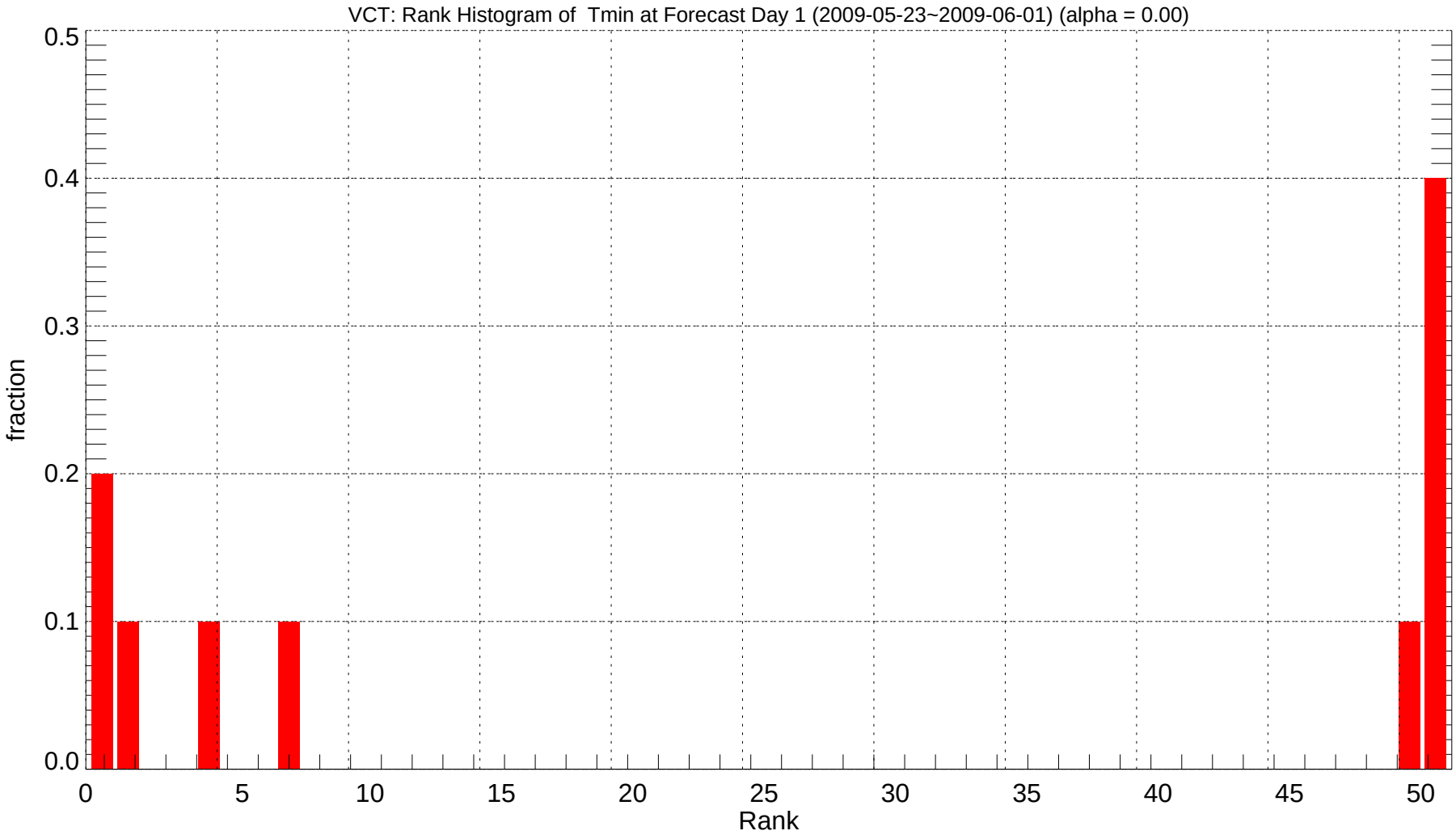

VCT: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

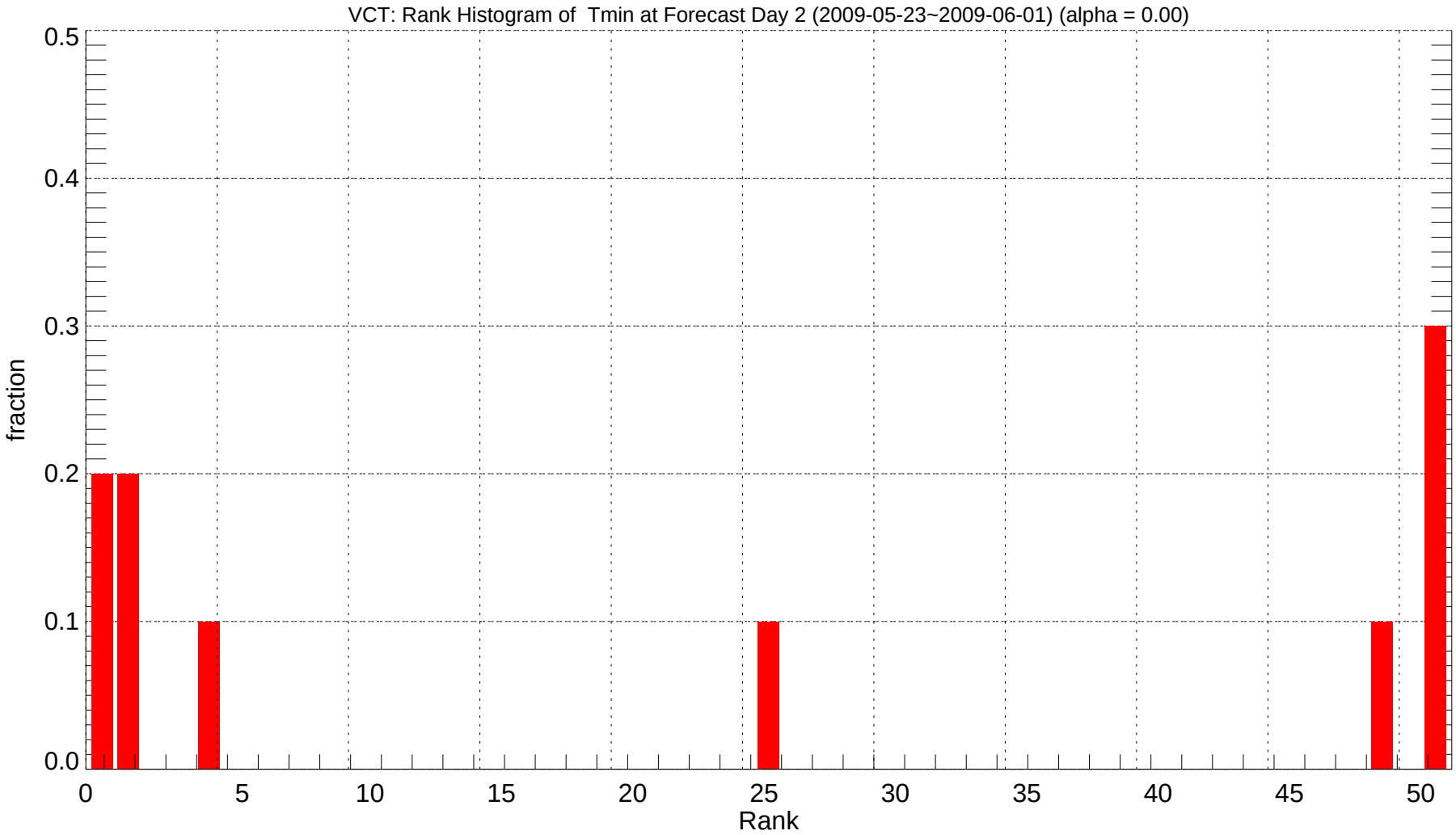

VCT: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

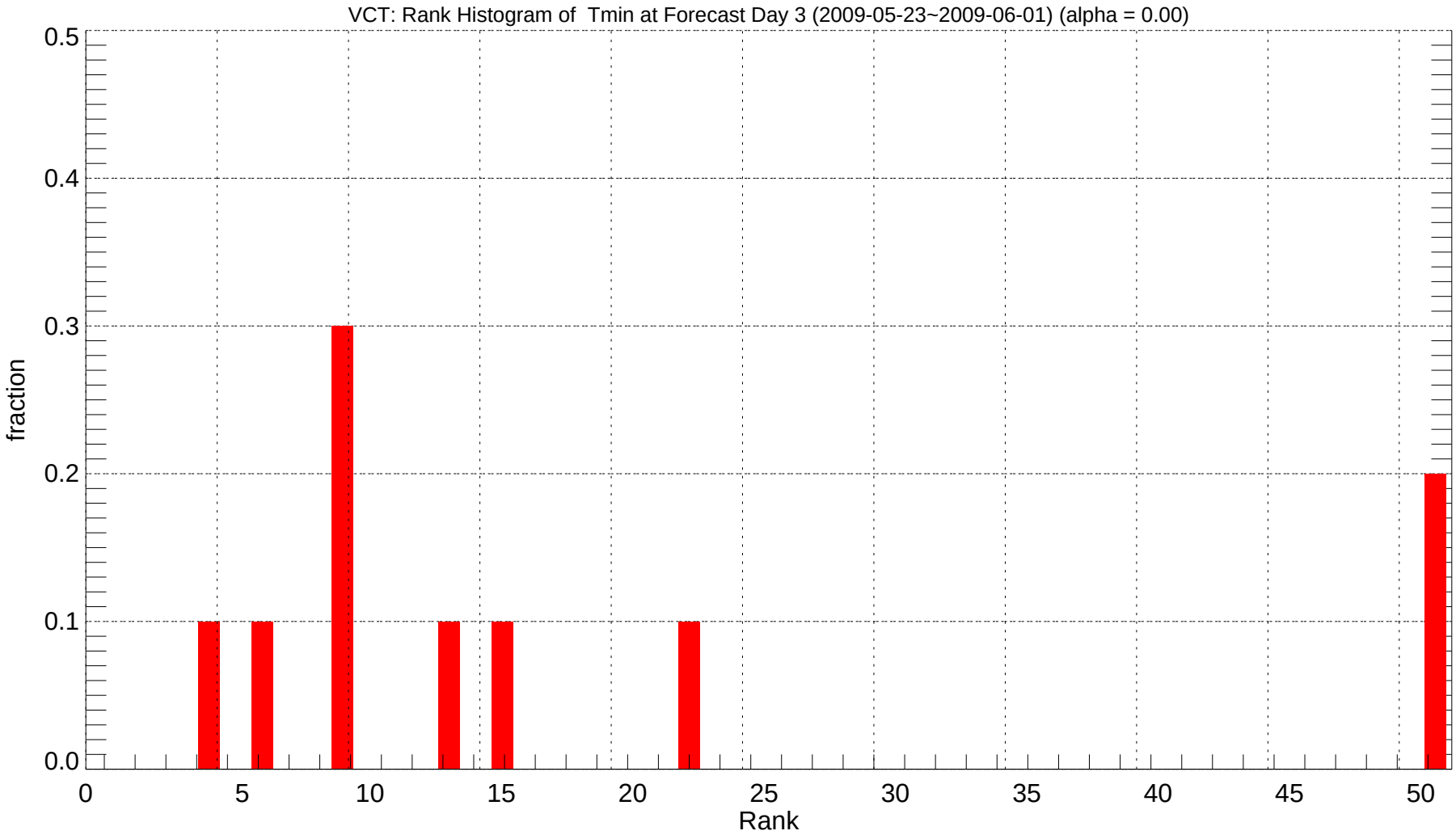

VCT: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

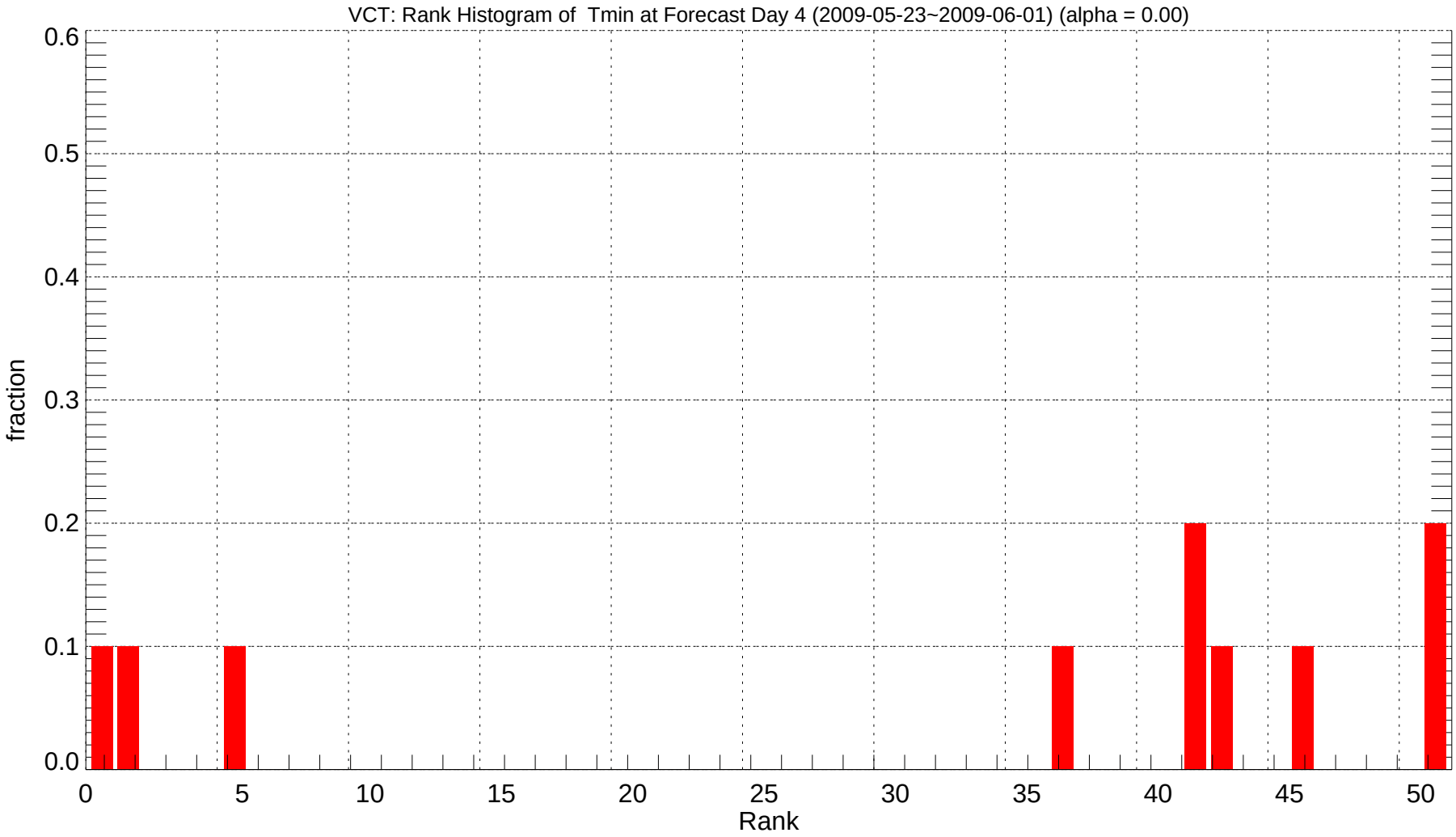

VCT: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

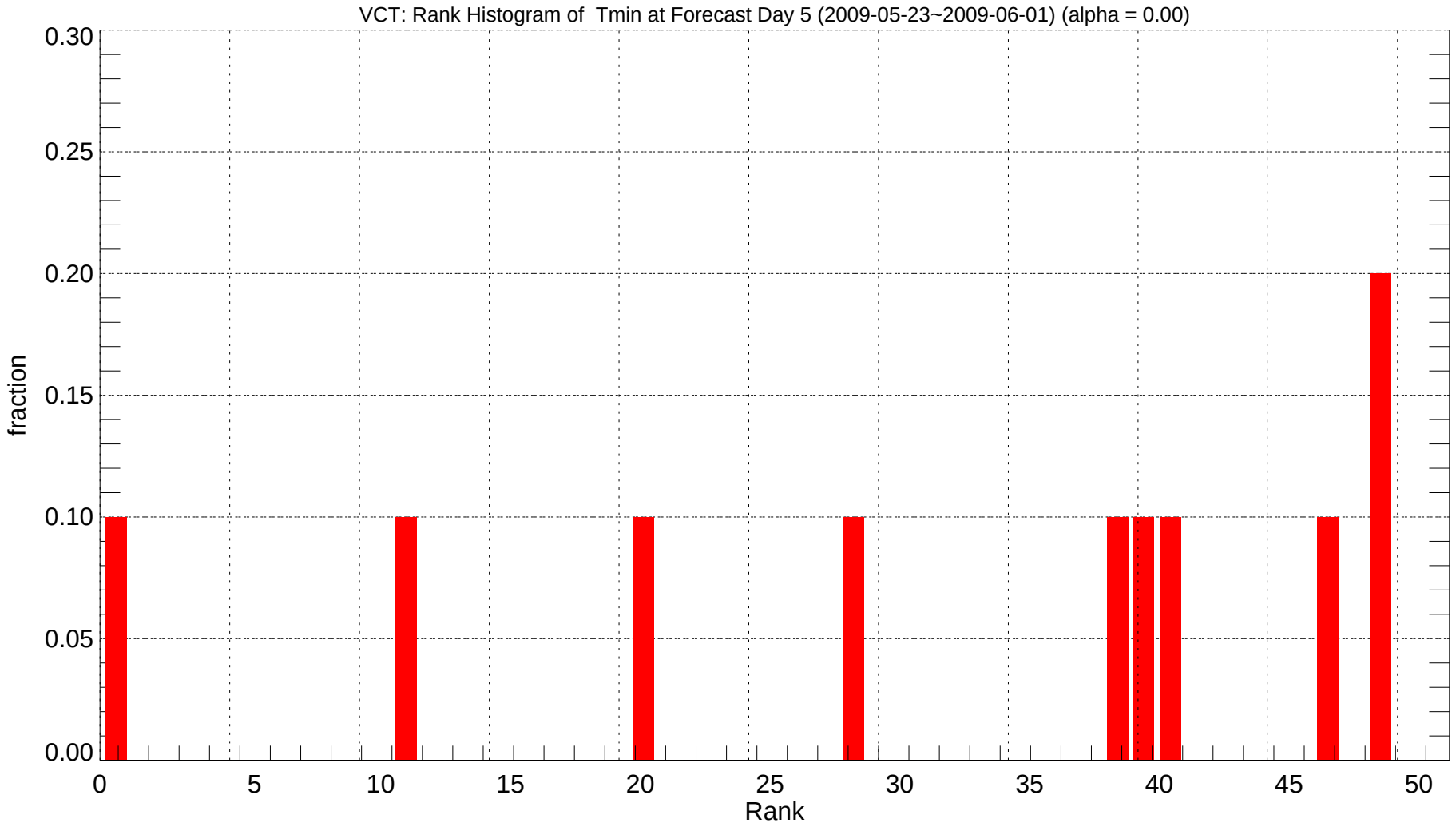

VCT: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

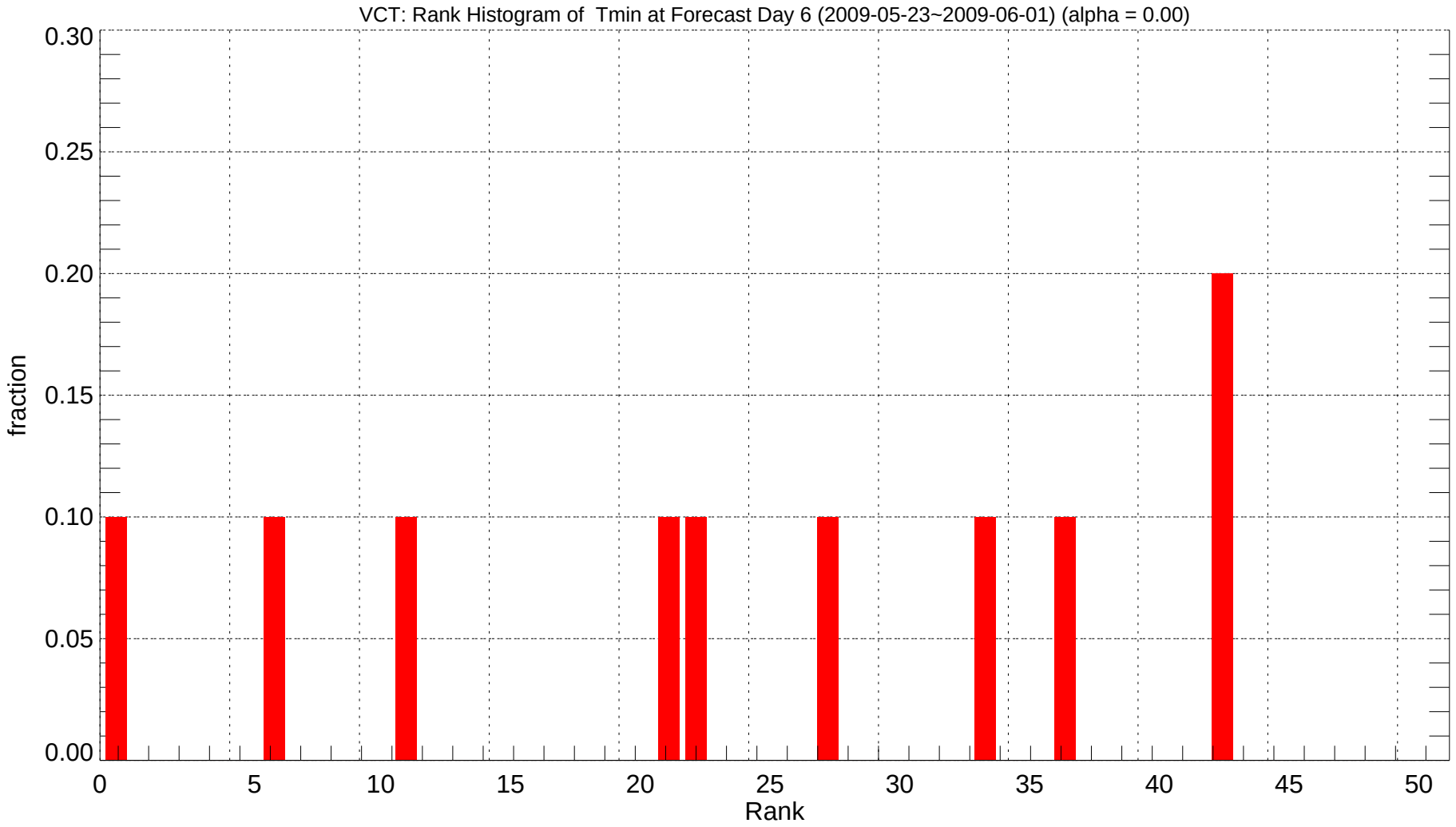

VCT: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

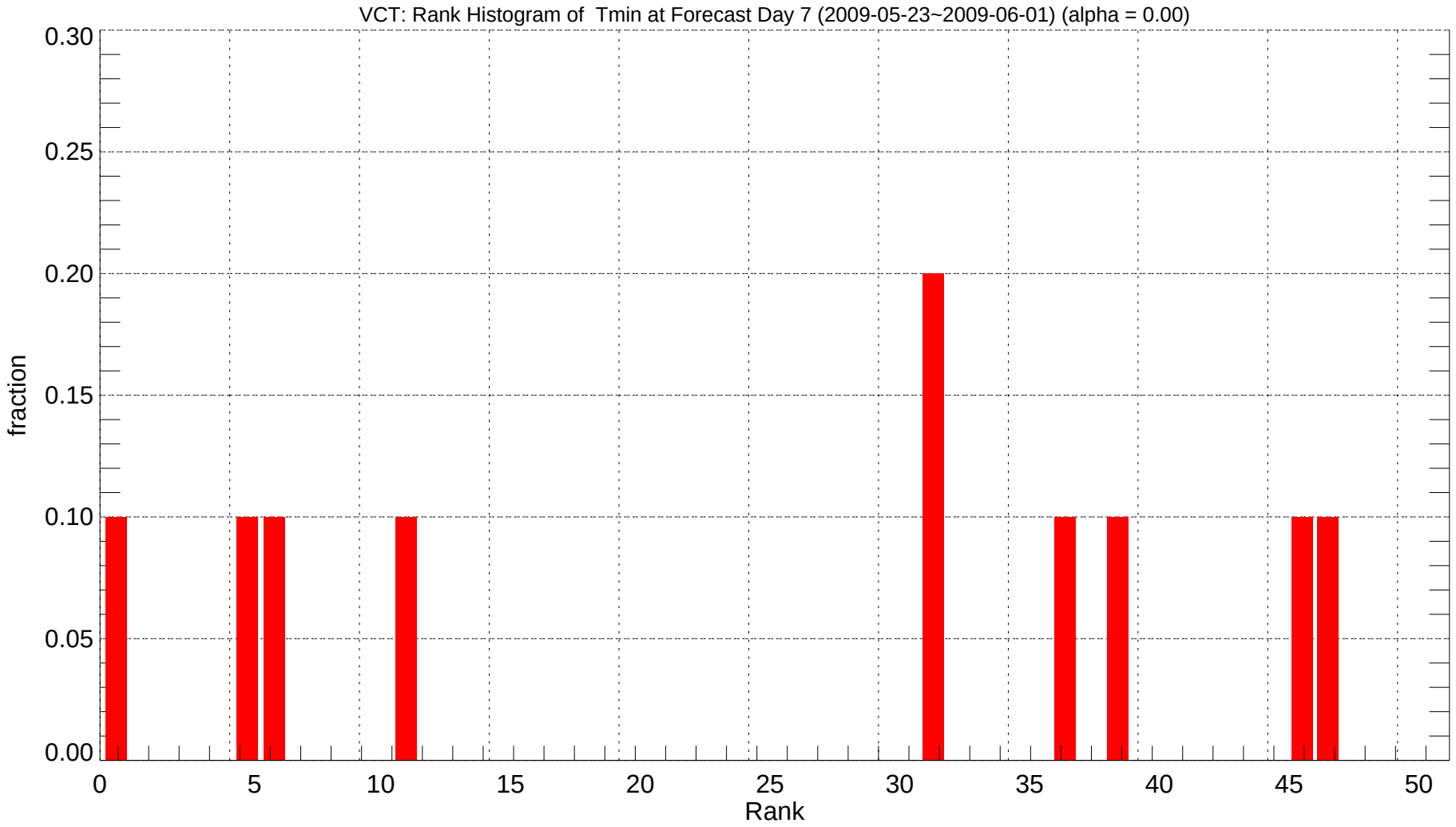

VCT: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

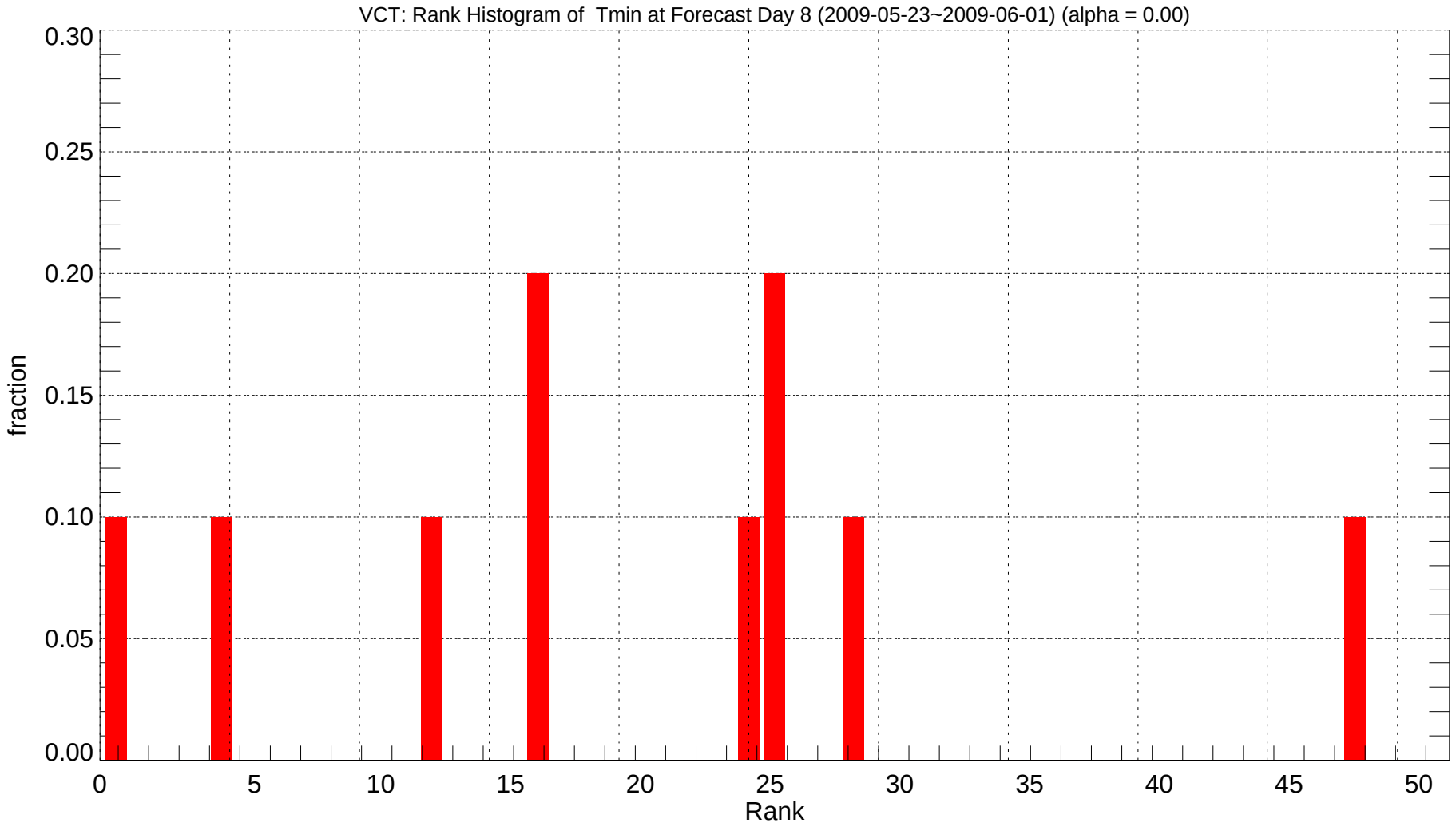

VCT: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

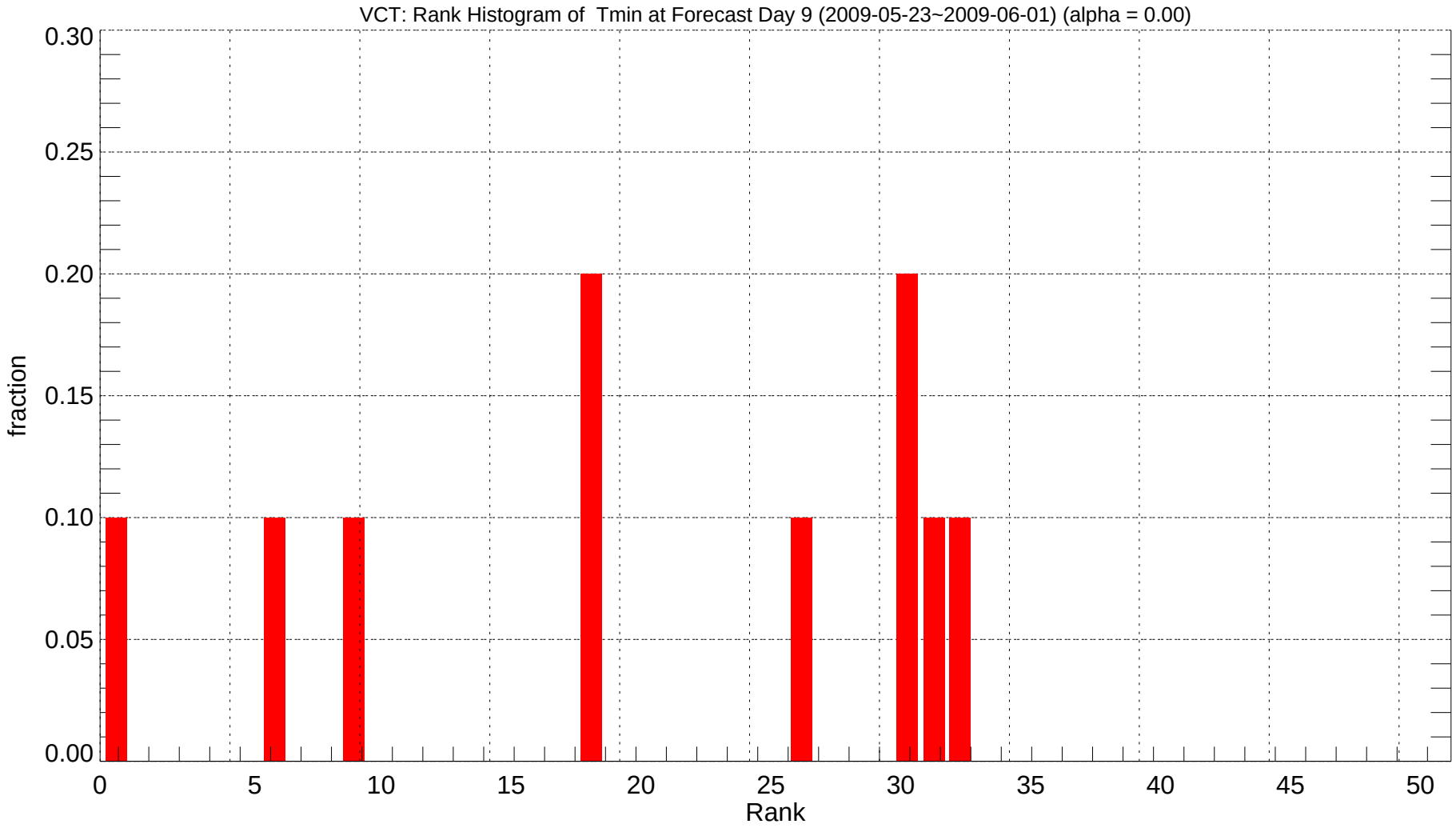

VCT: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

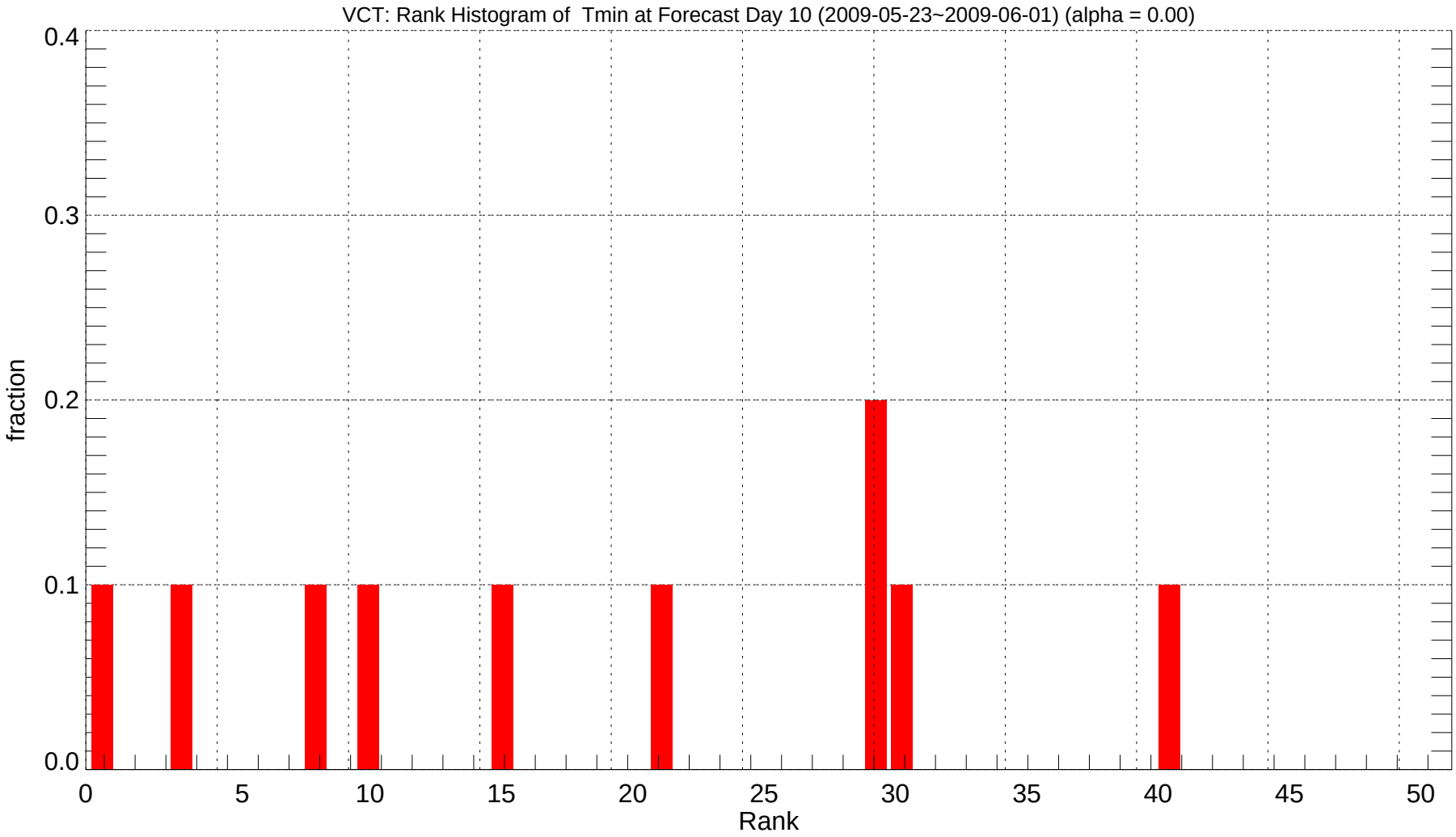

VCT: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

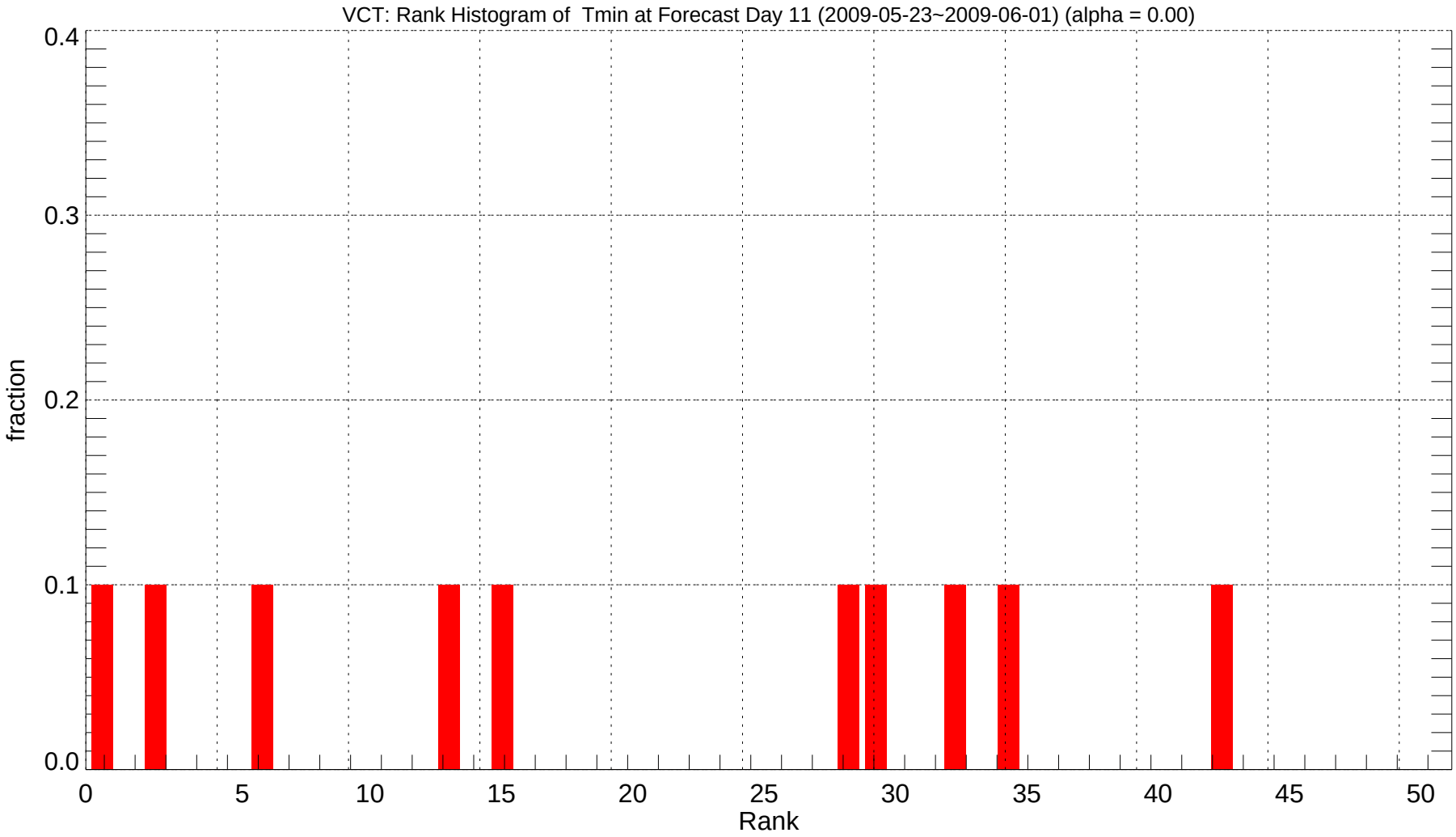

VCT: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

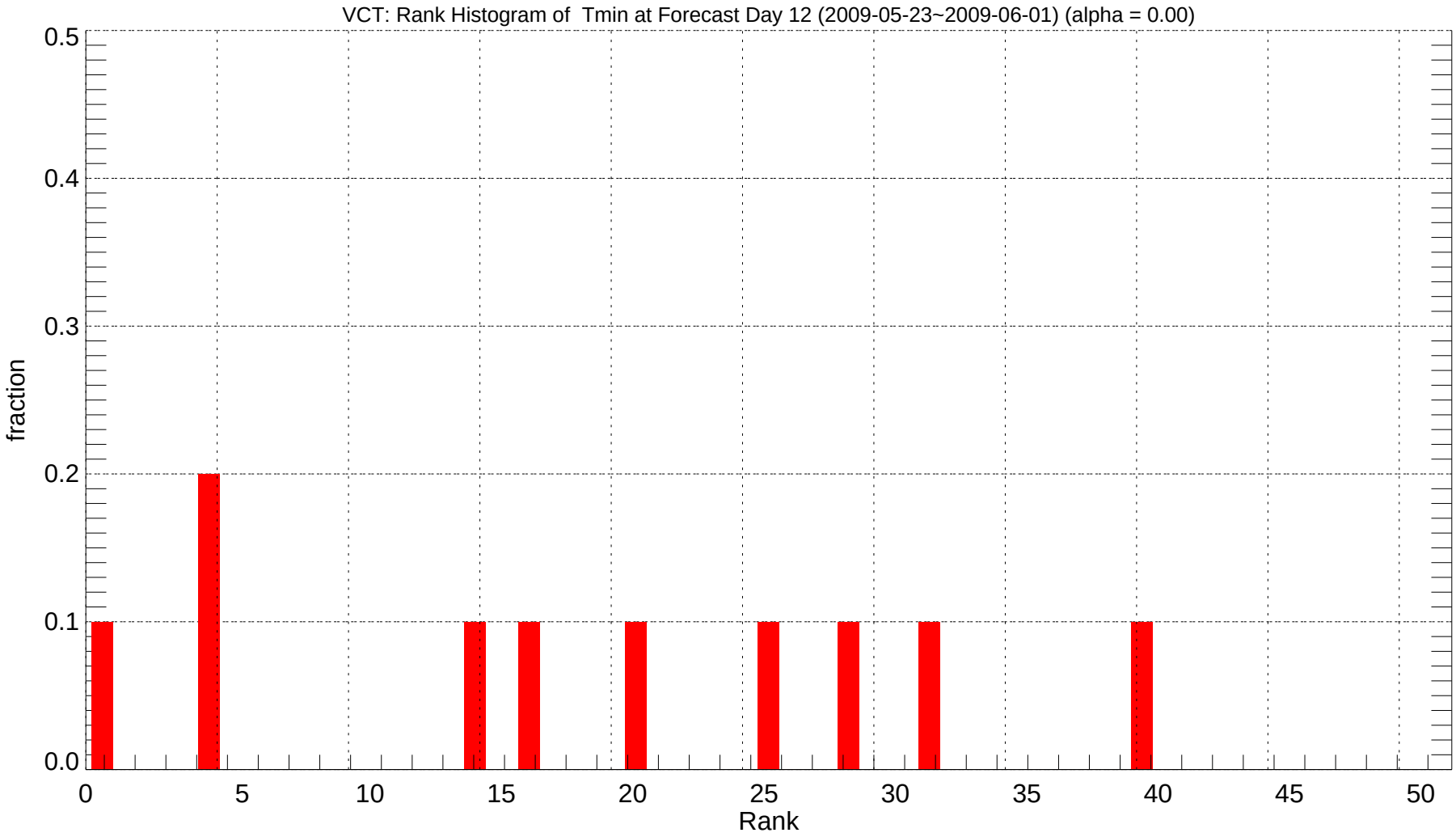

VCT: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

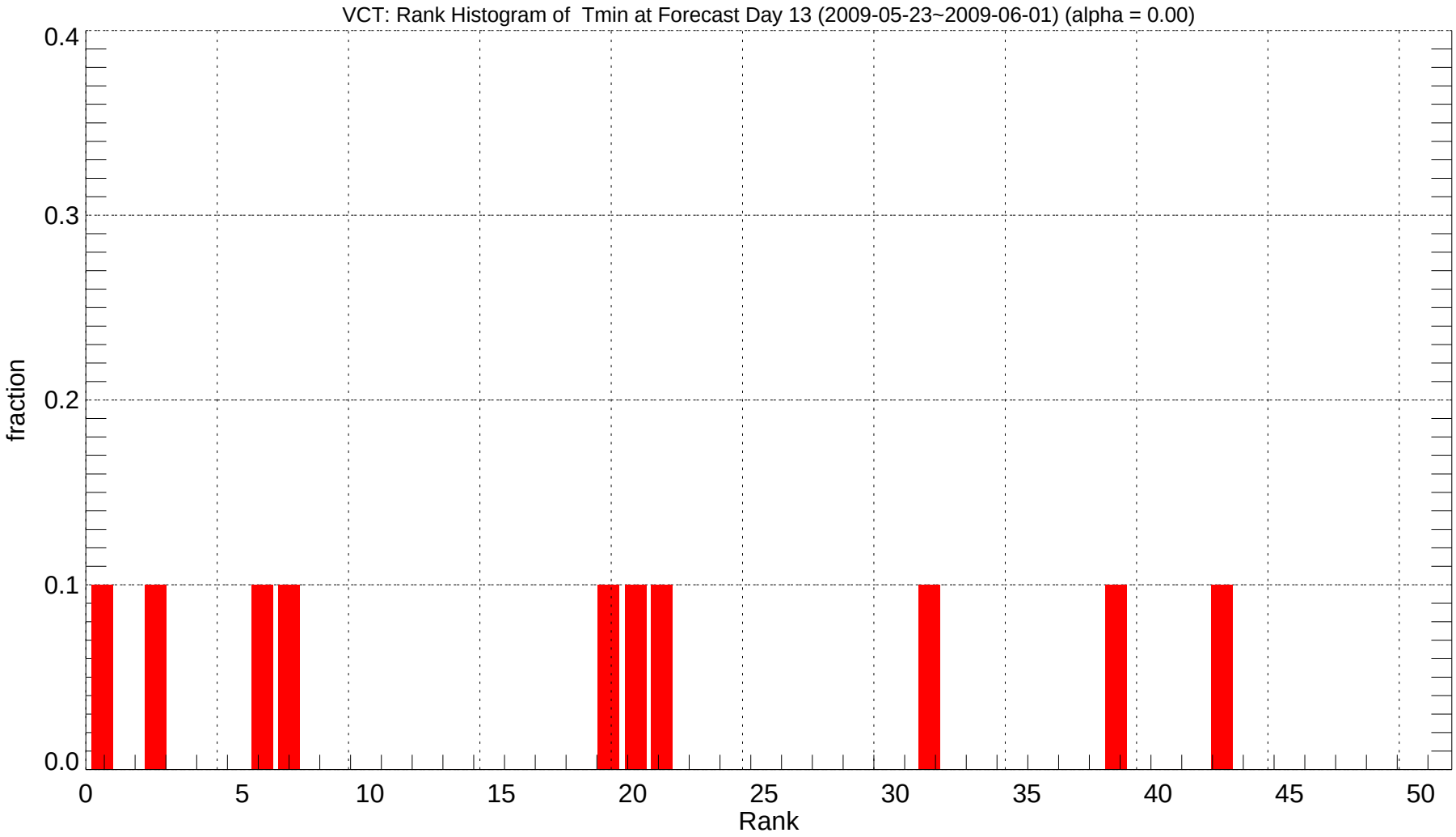

VCT: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

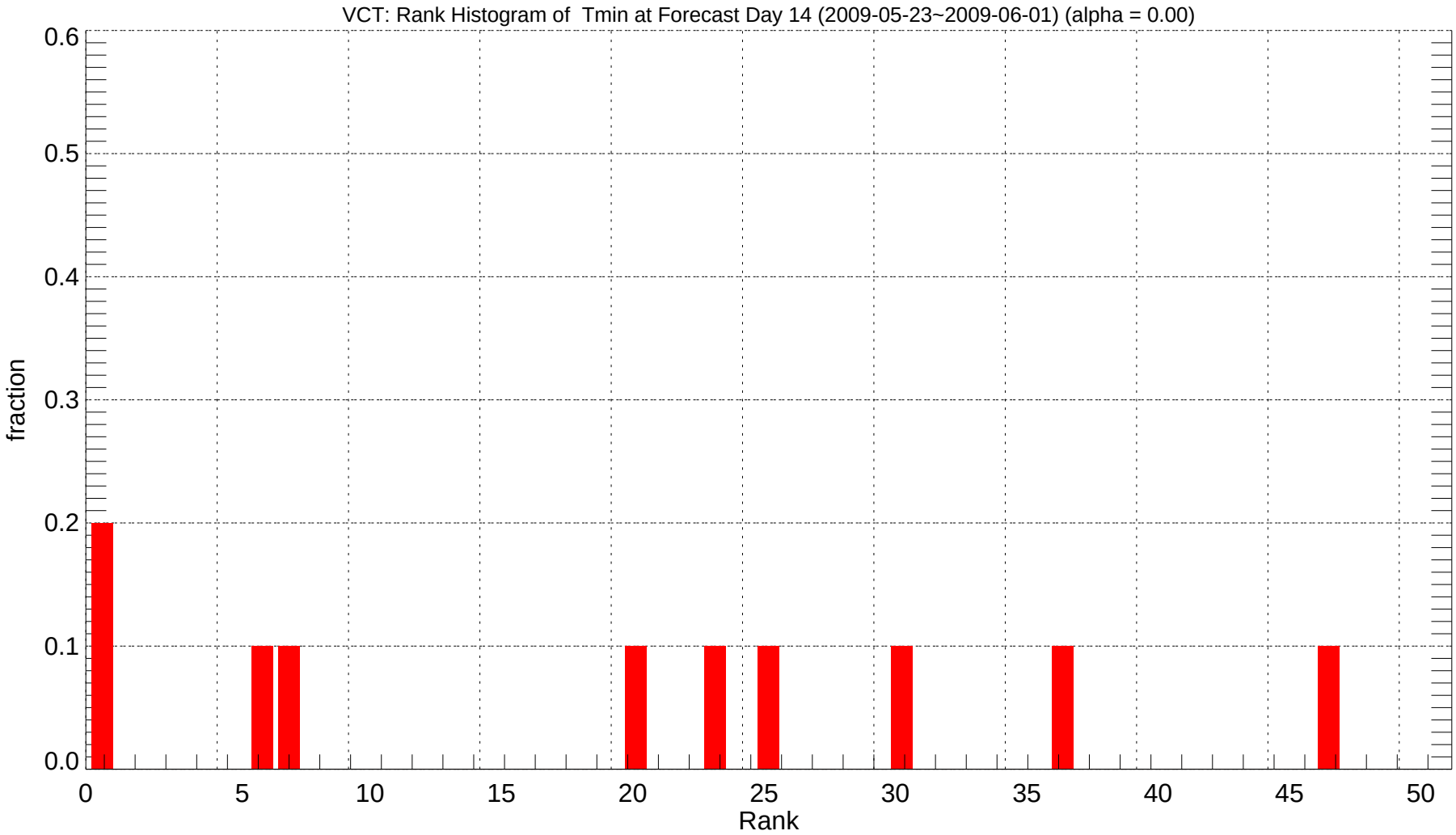

VCT: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

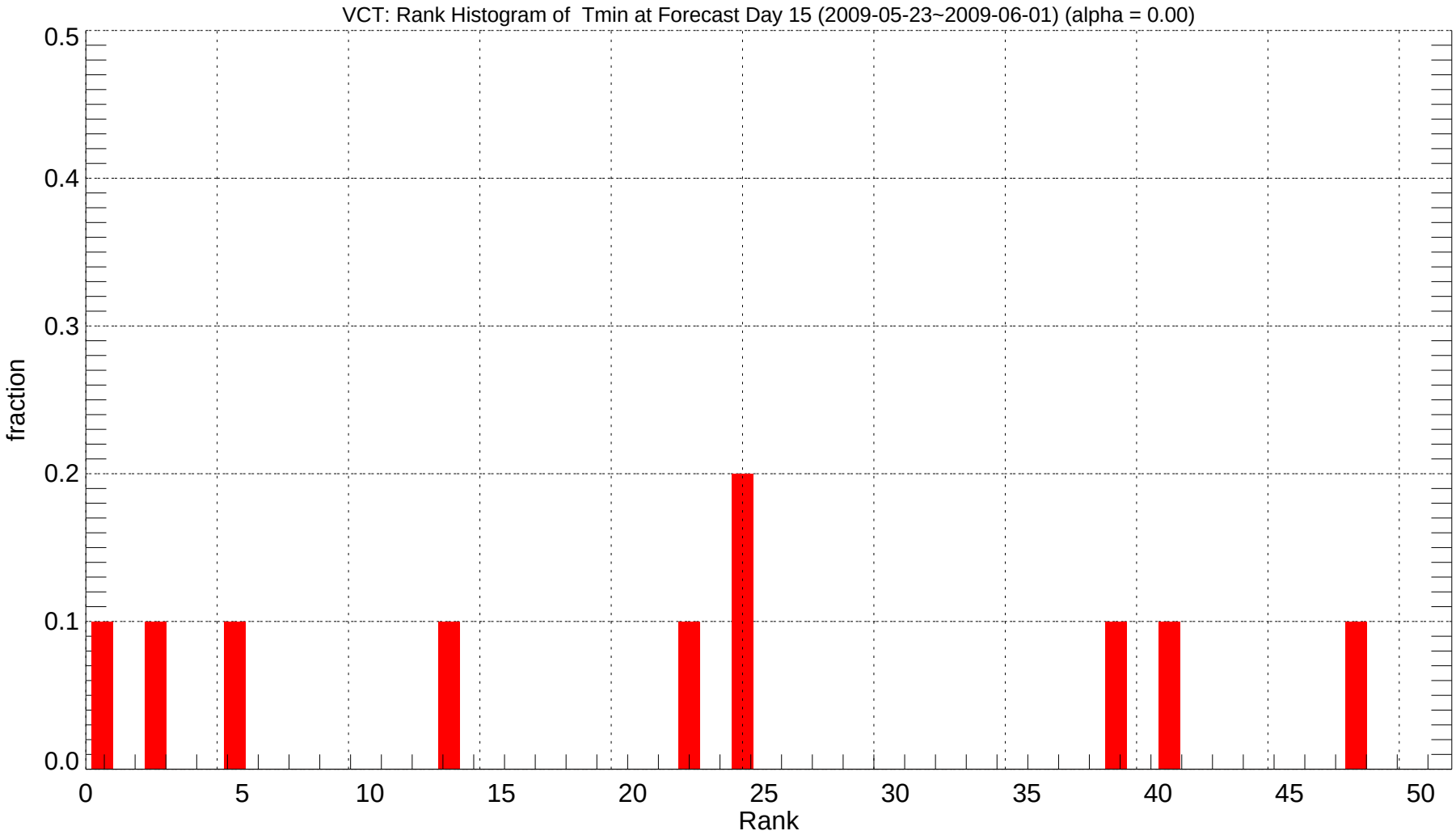

VCT: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

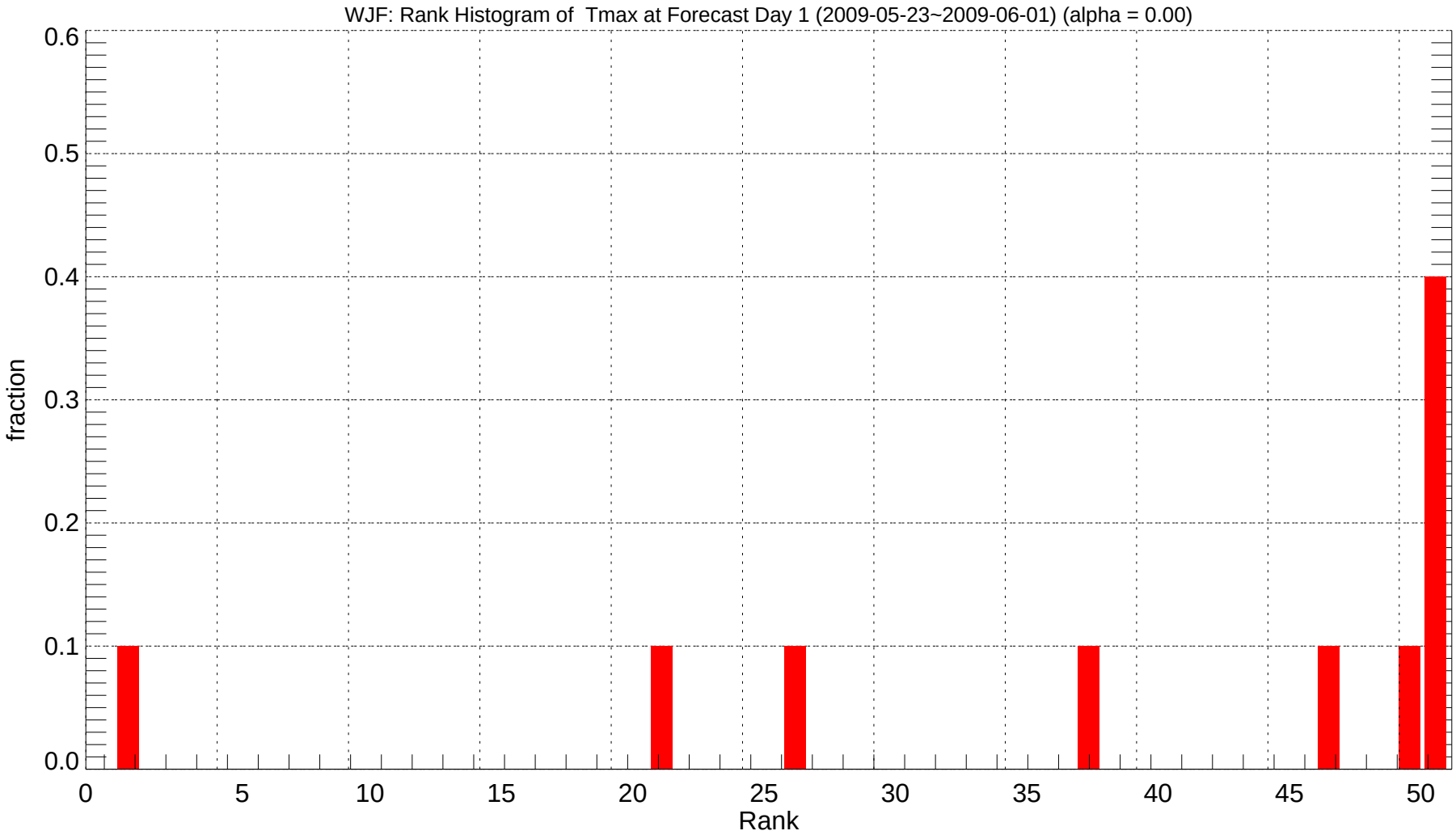

VCT: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

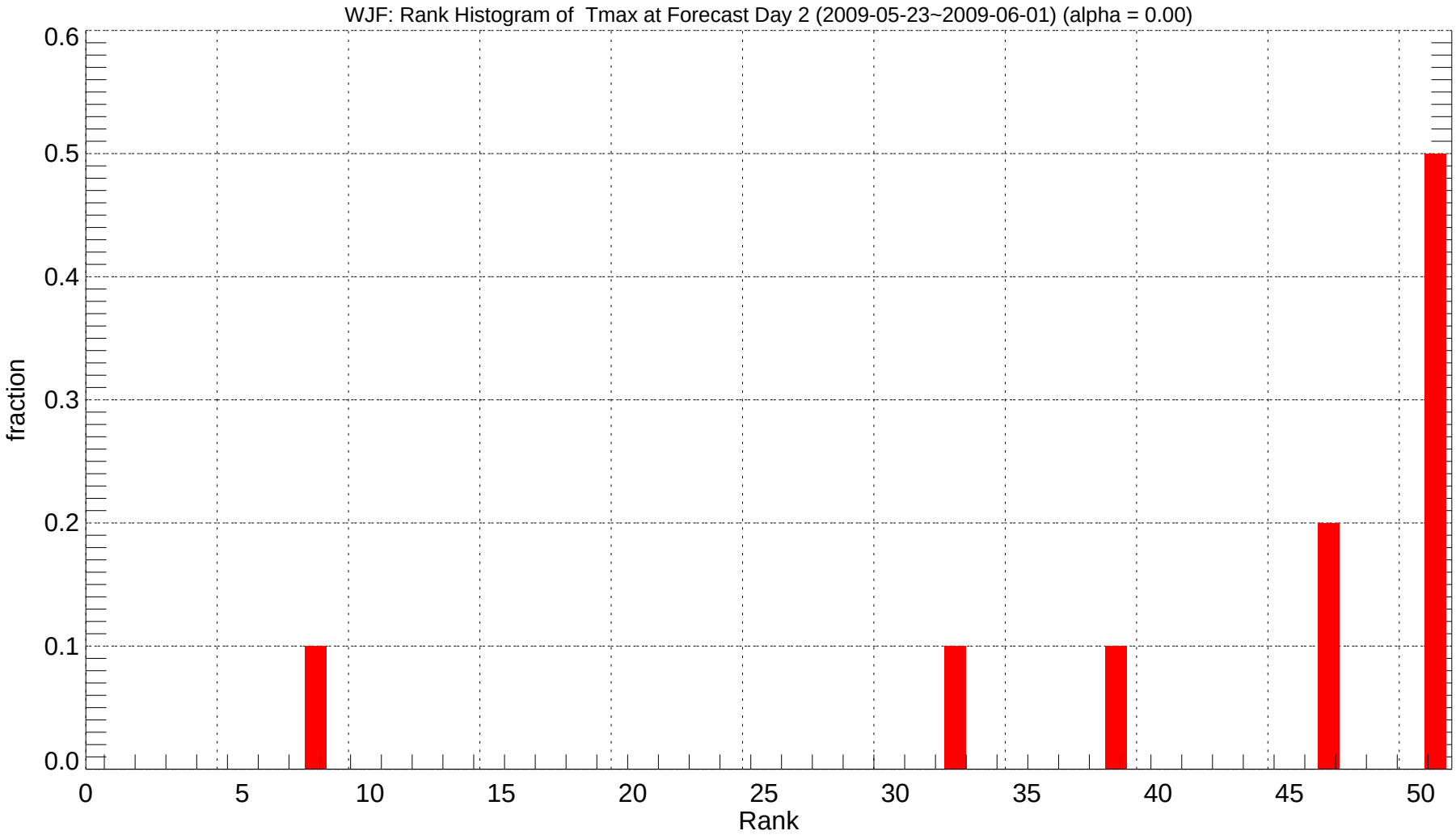

VCT: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

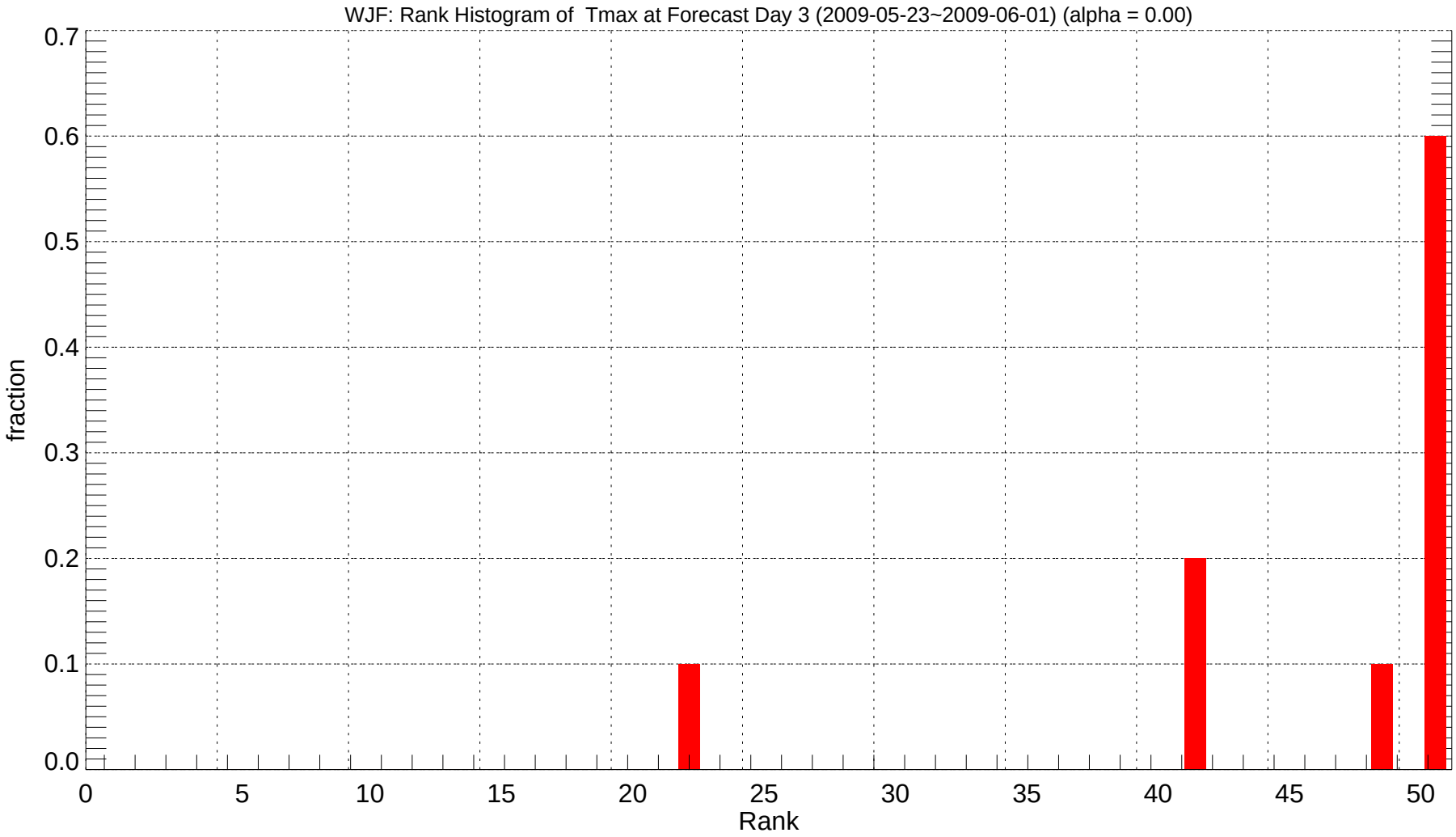

VCT: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

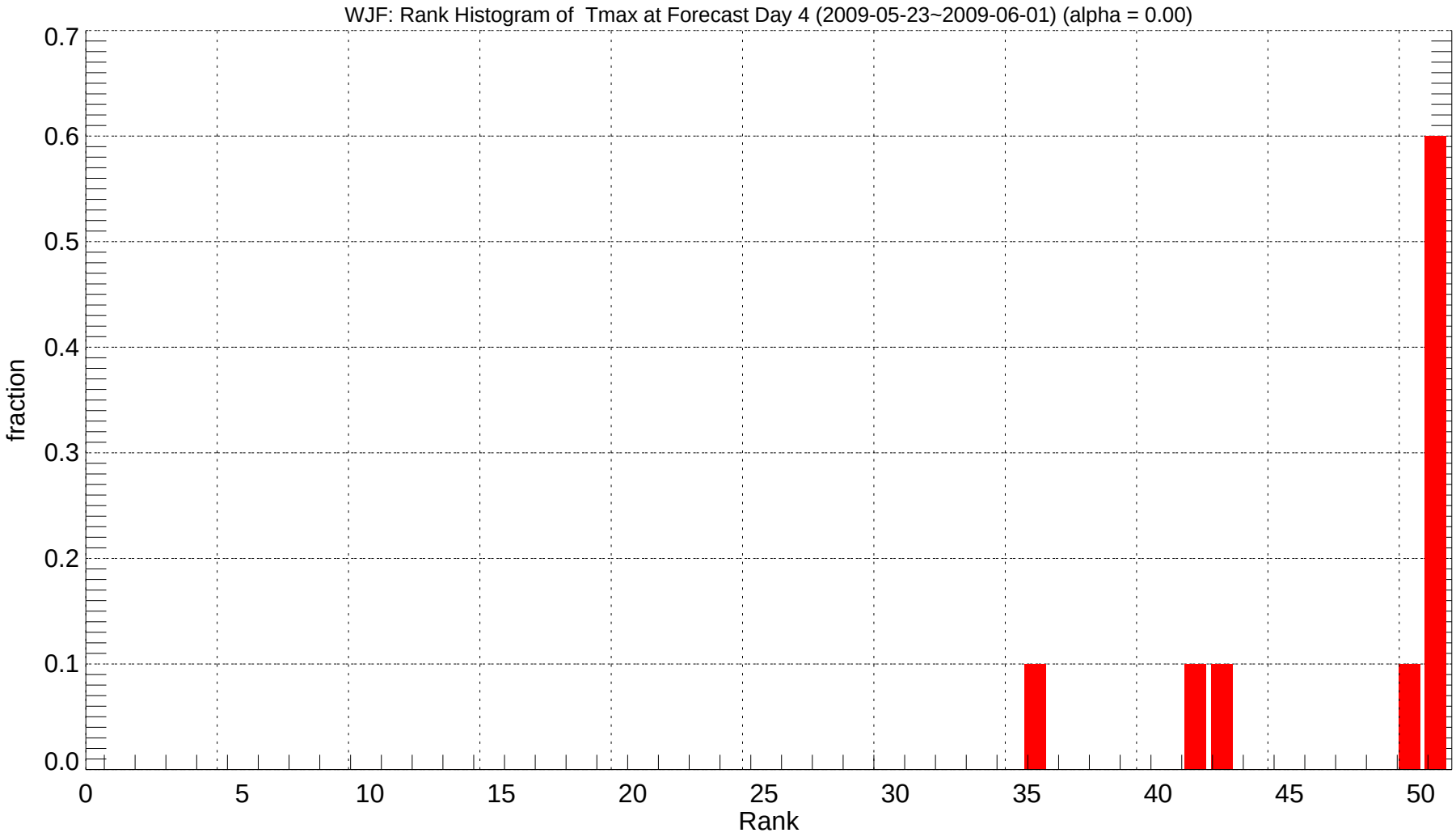

VCT: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

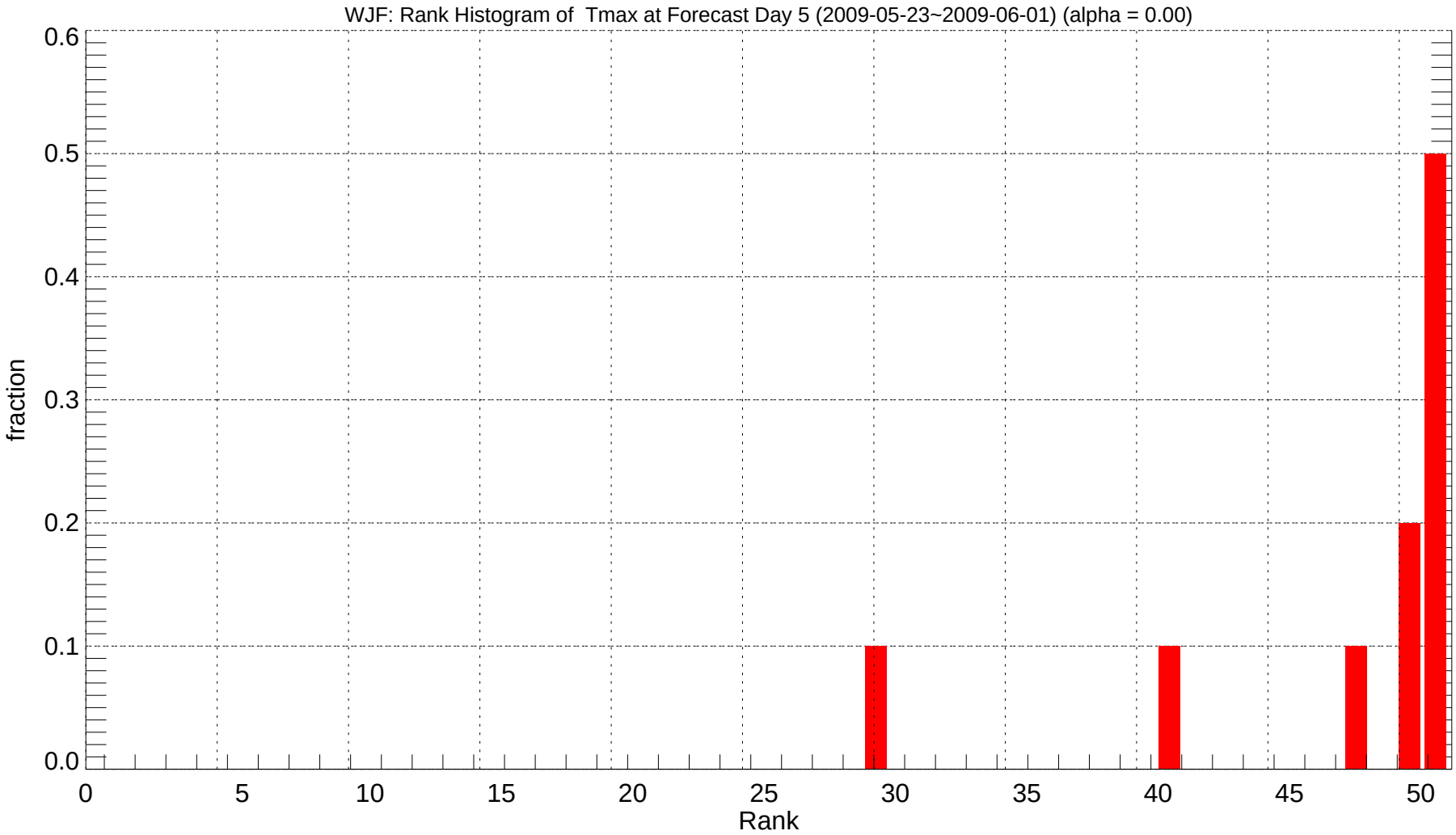

VCT: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

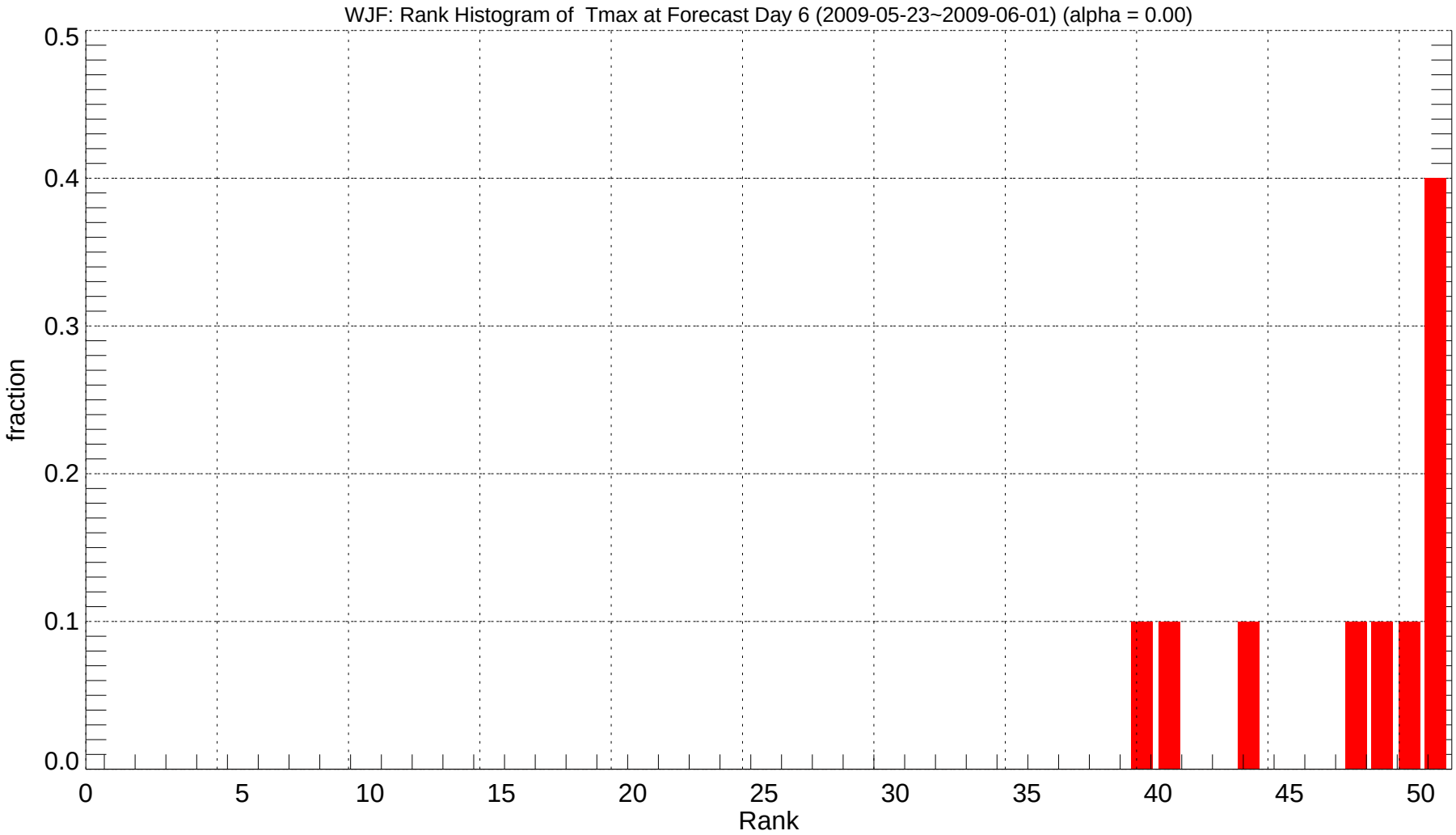

WJF: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

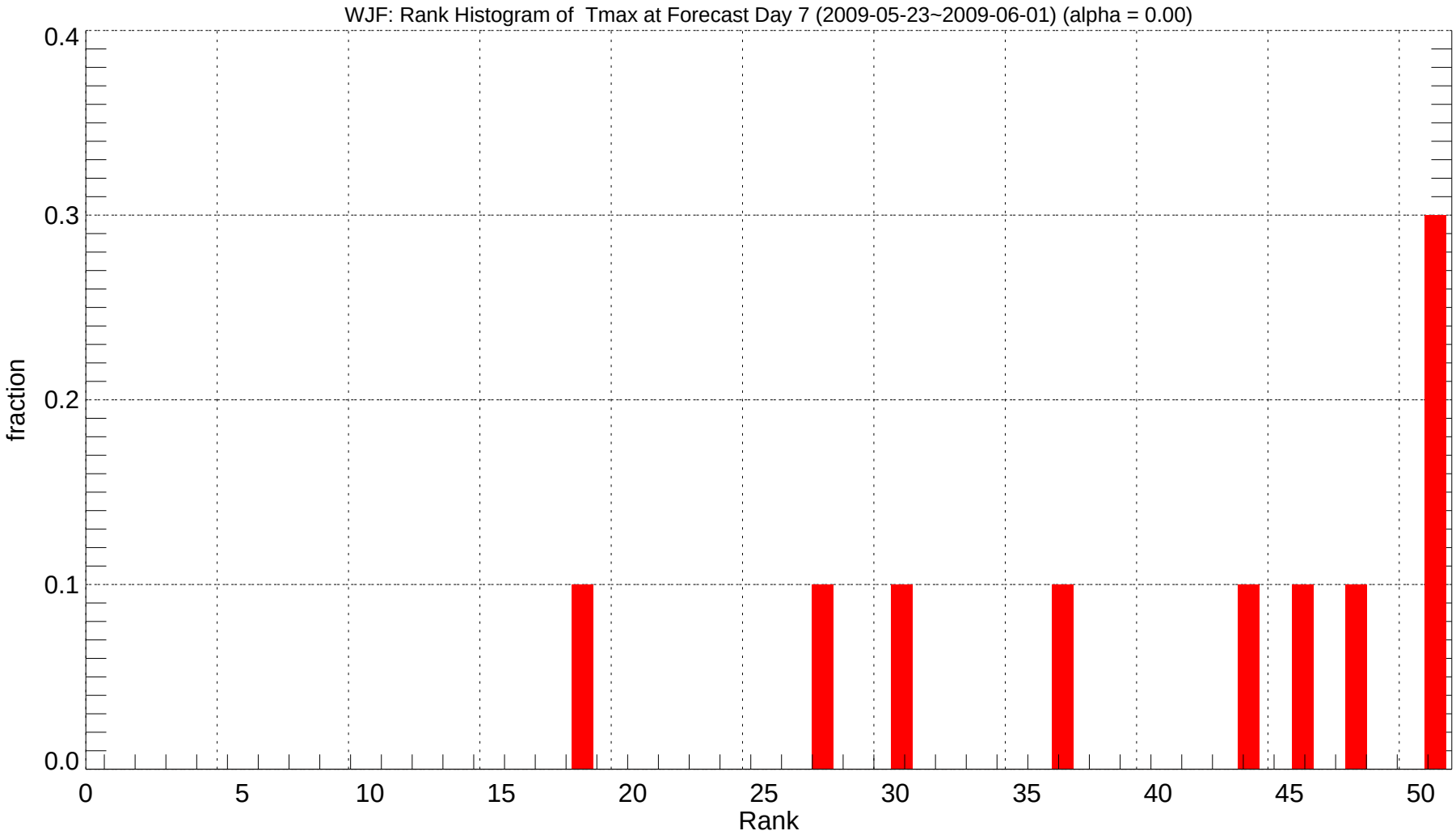

WJF: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

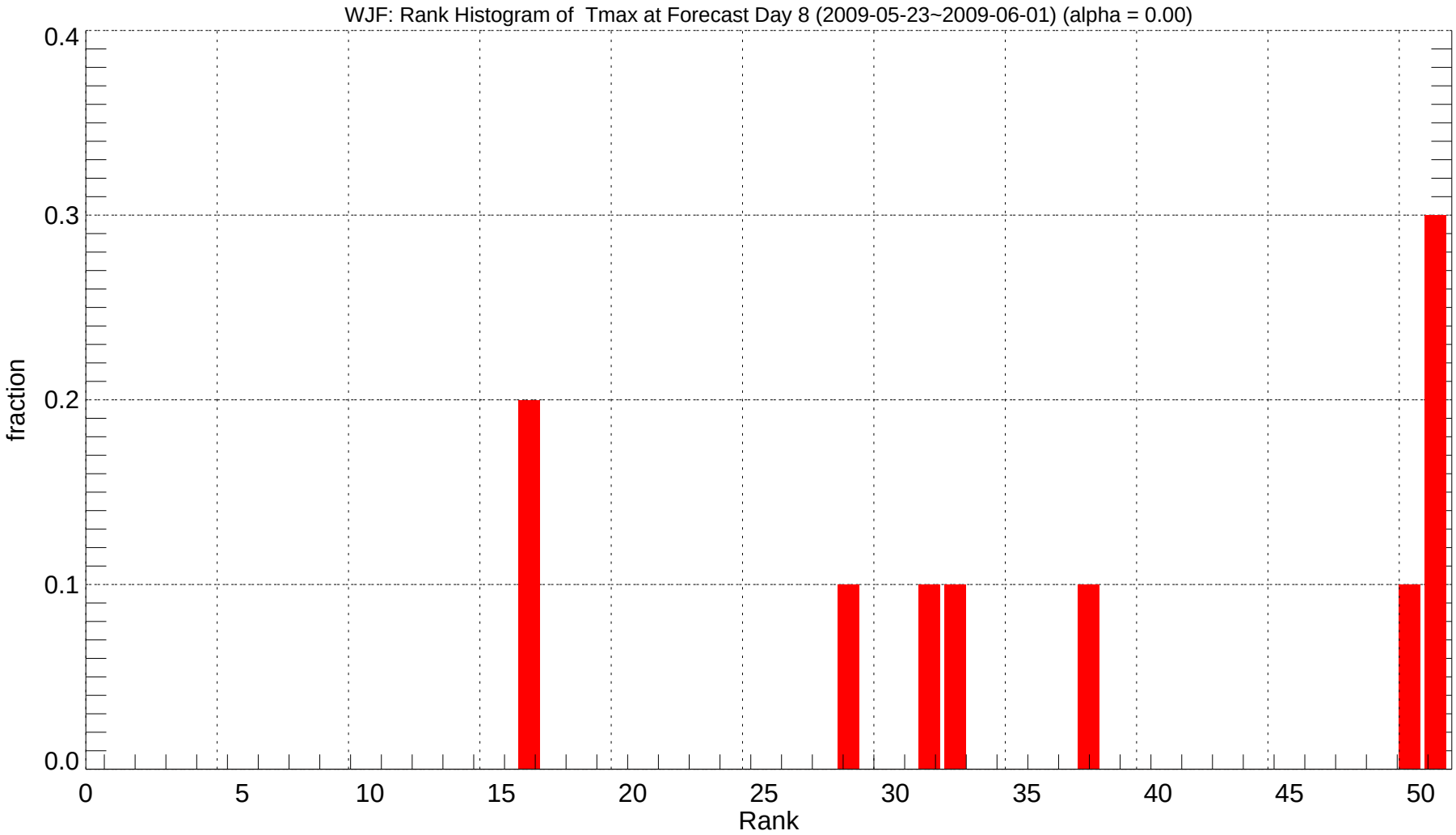

WJF: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

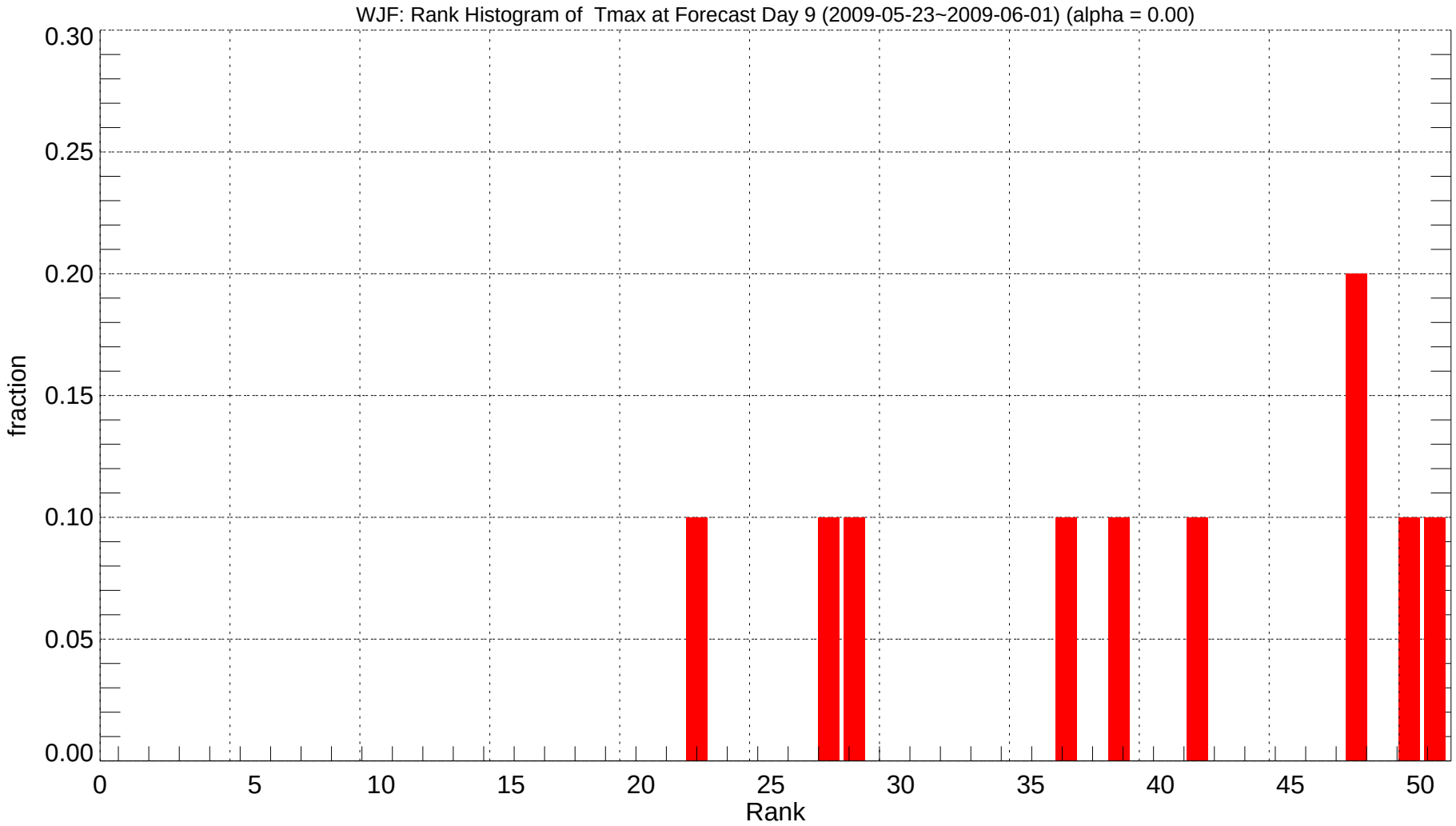

WJF: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

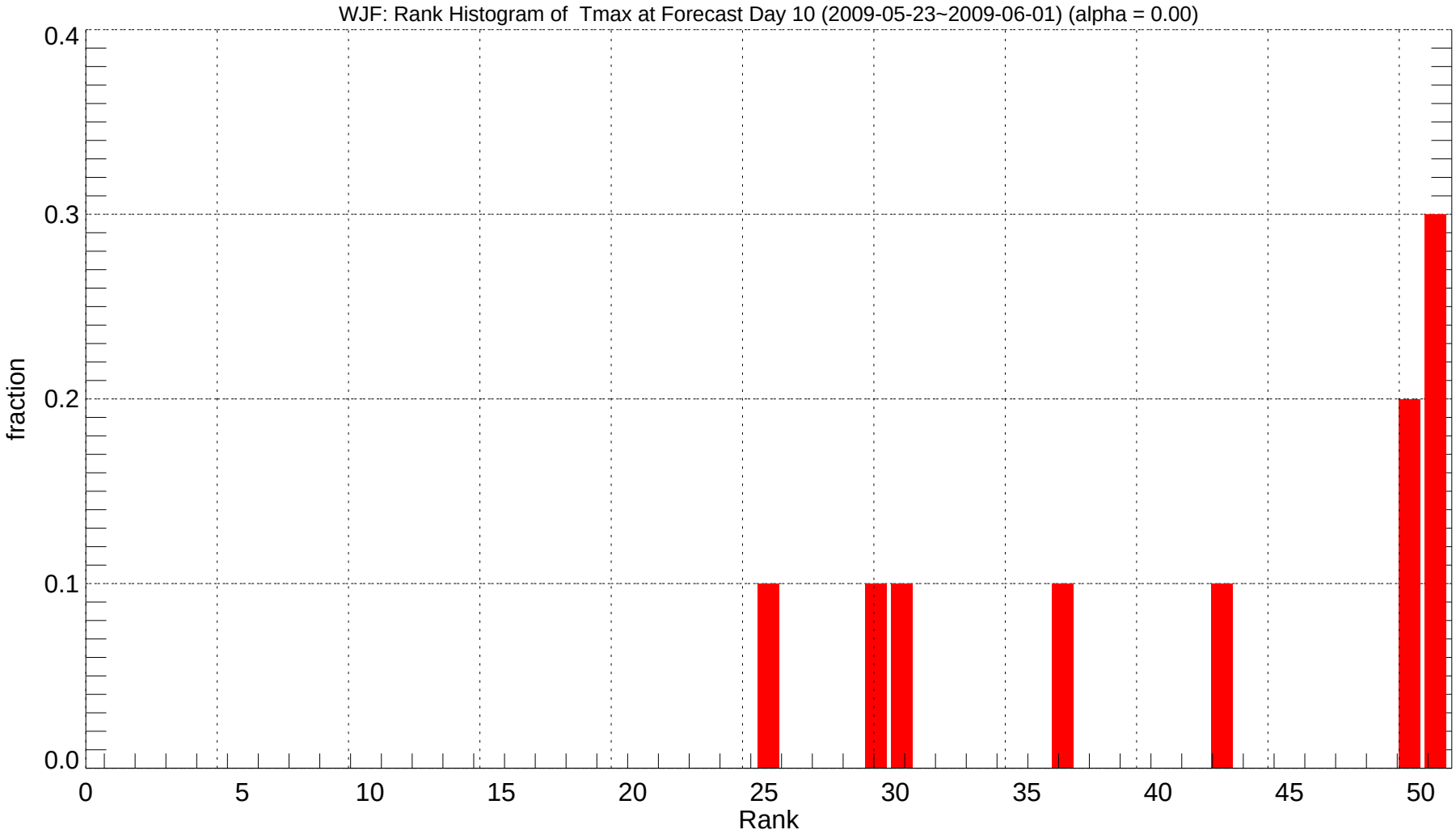

WJF: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

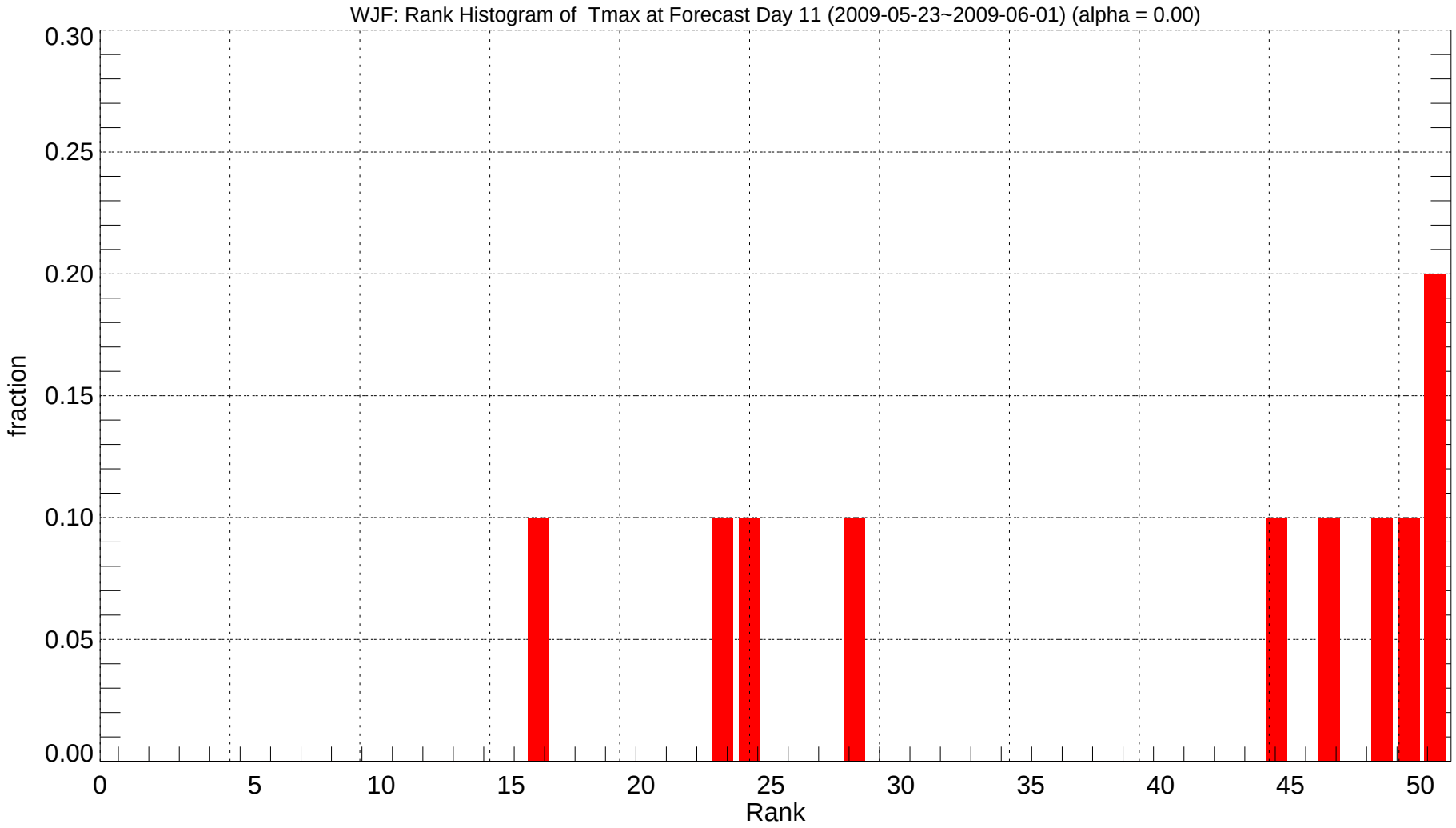

WJF: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

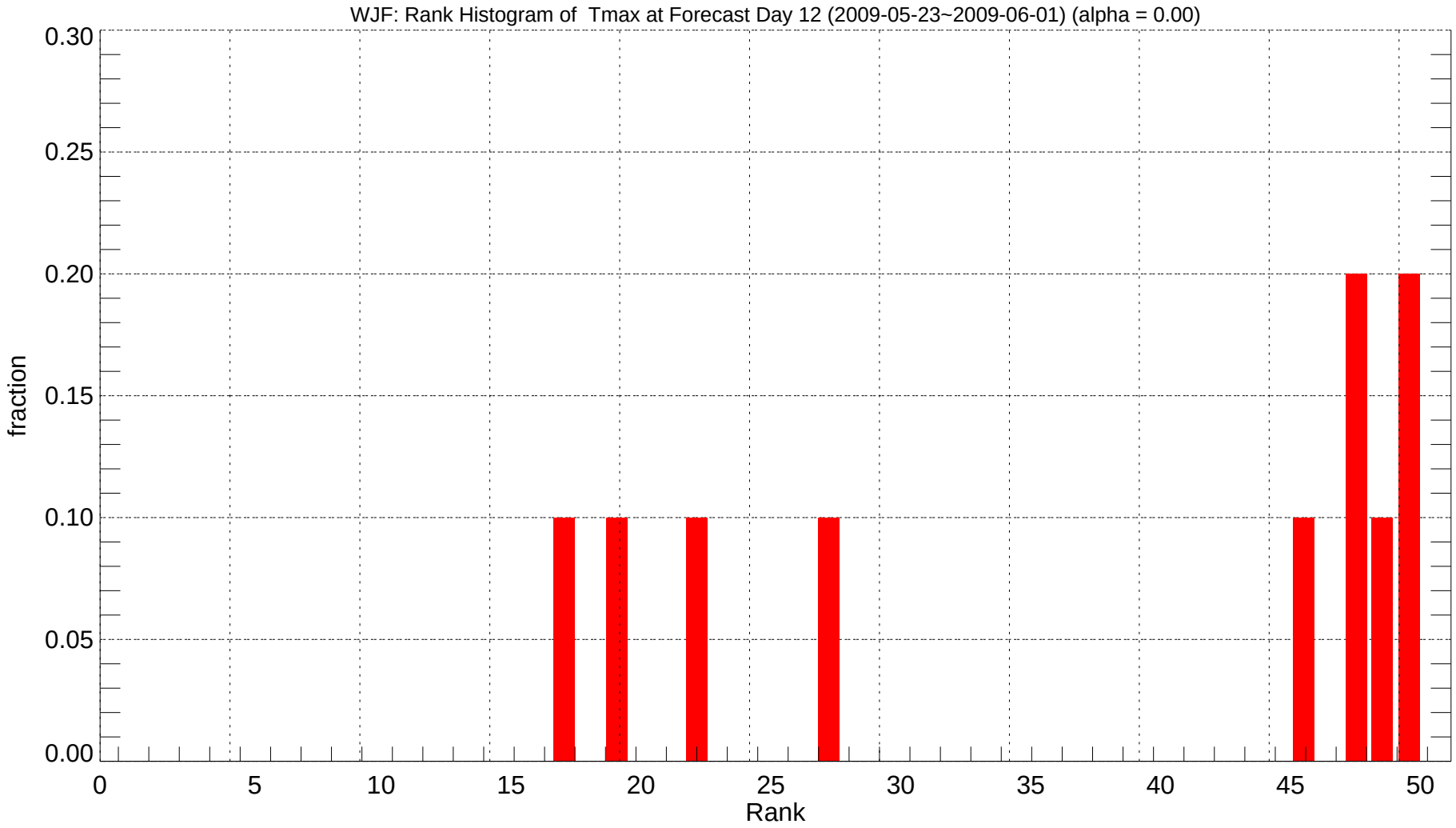

WJF: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

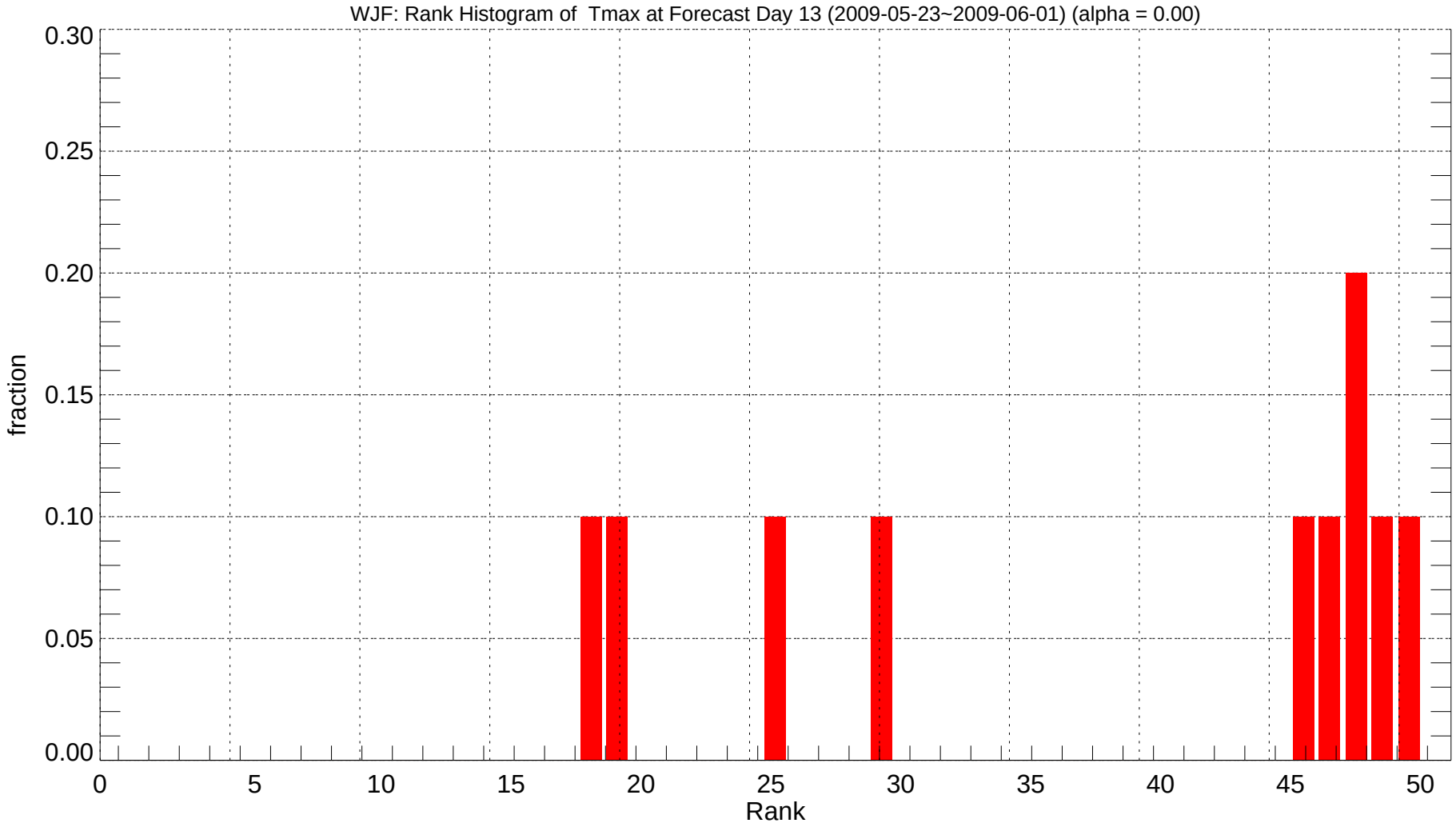

WJF: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

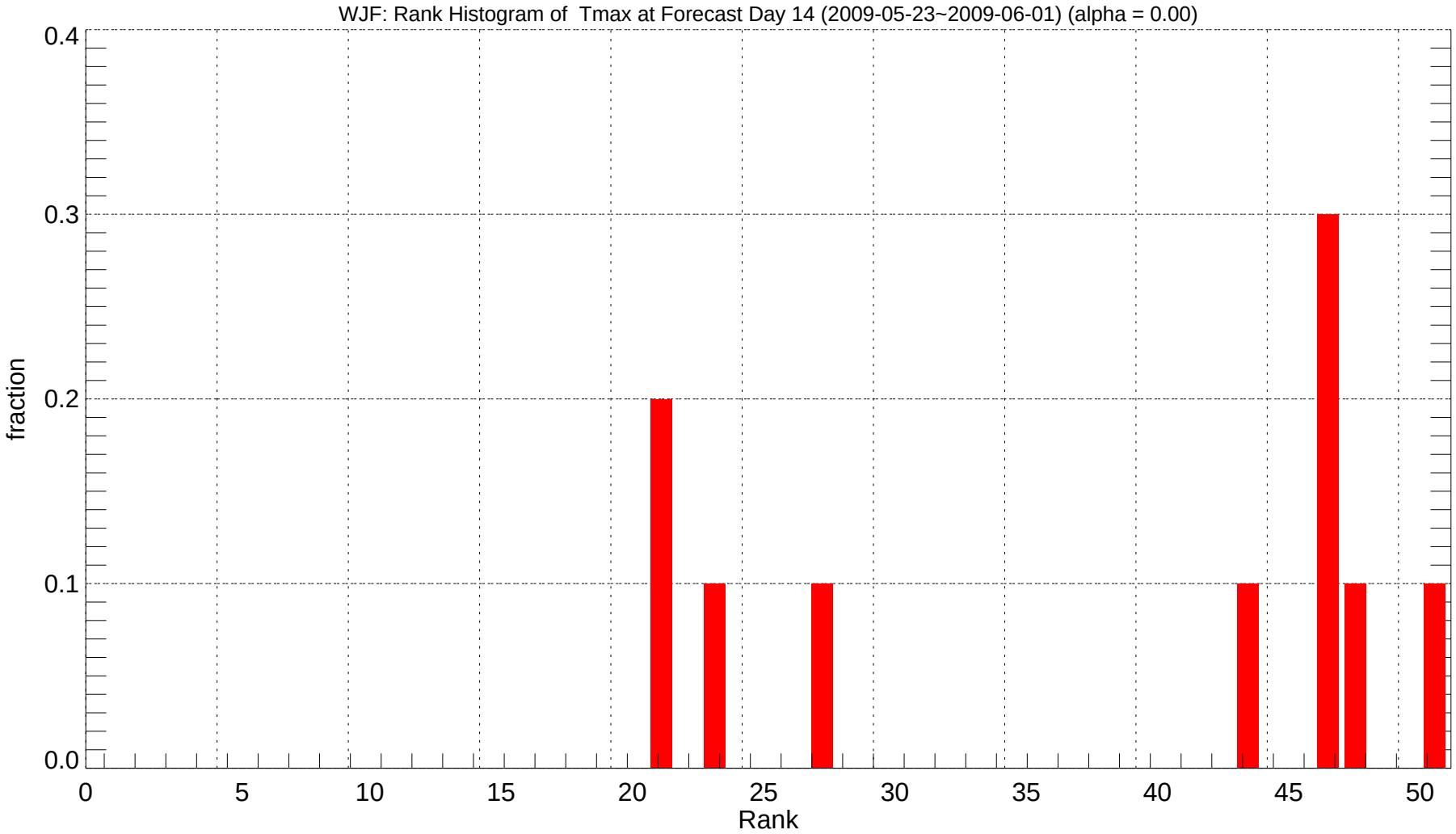

WJF: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

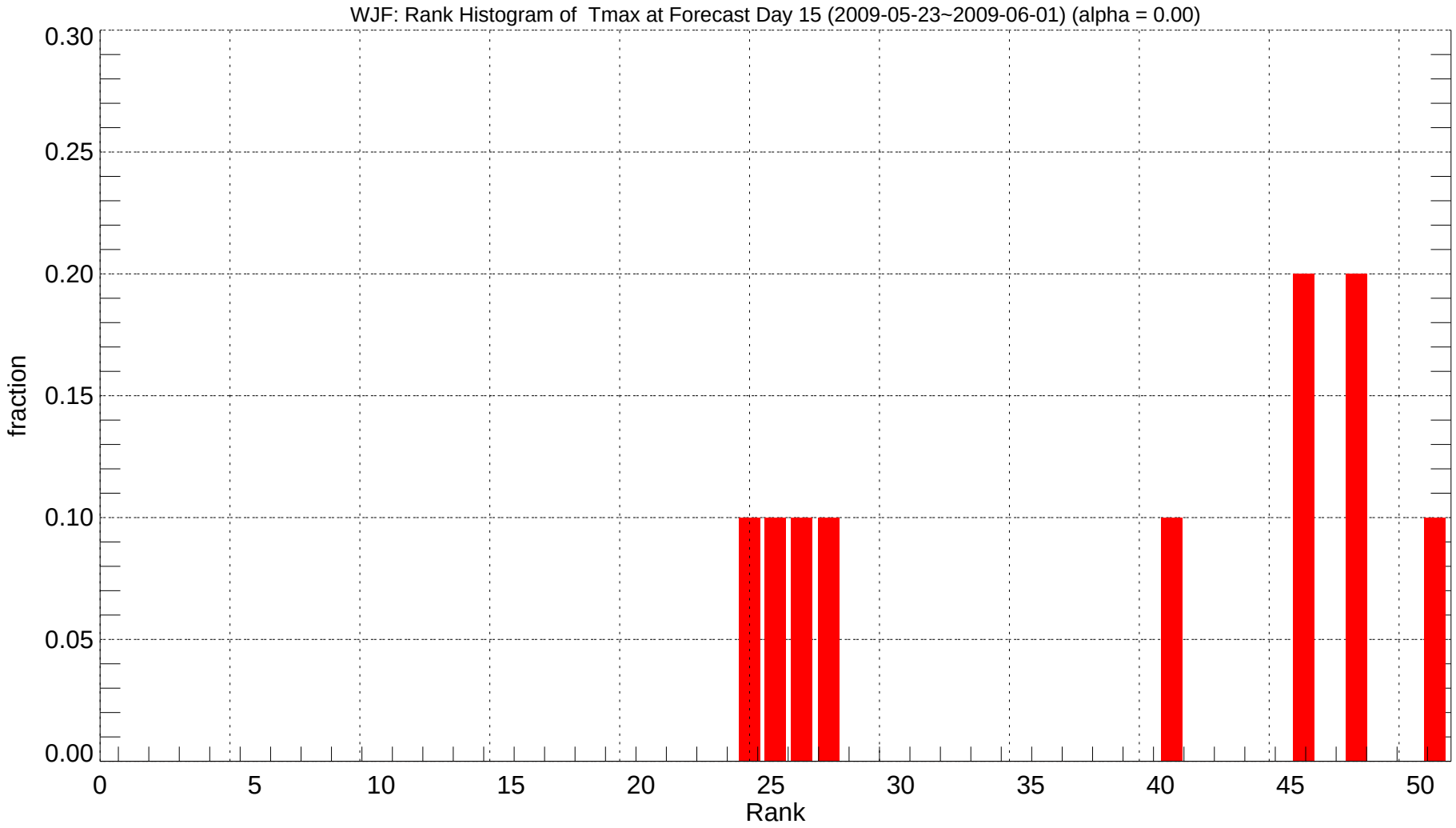

WJF: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

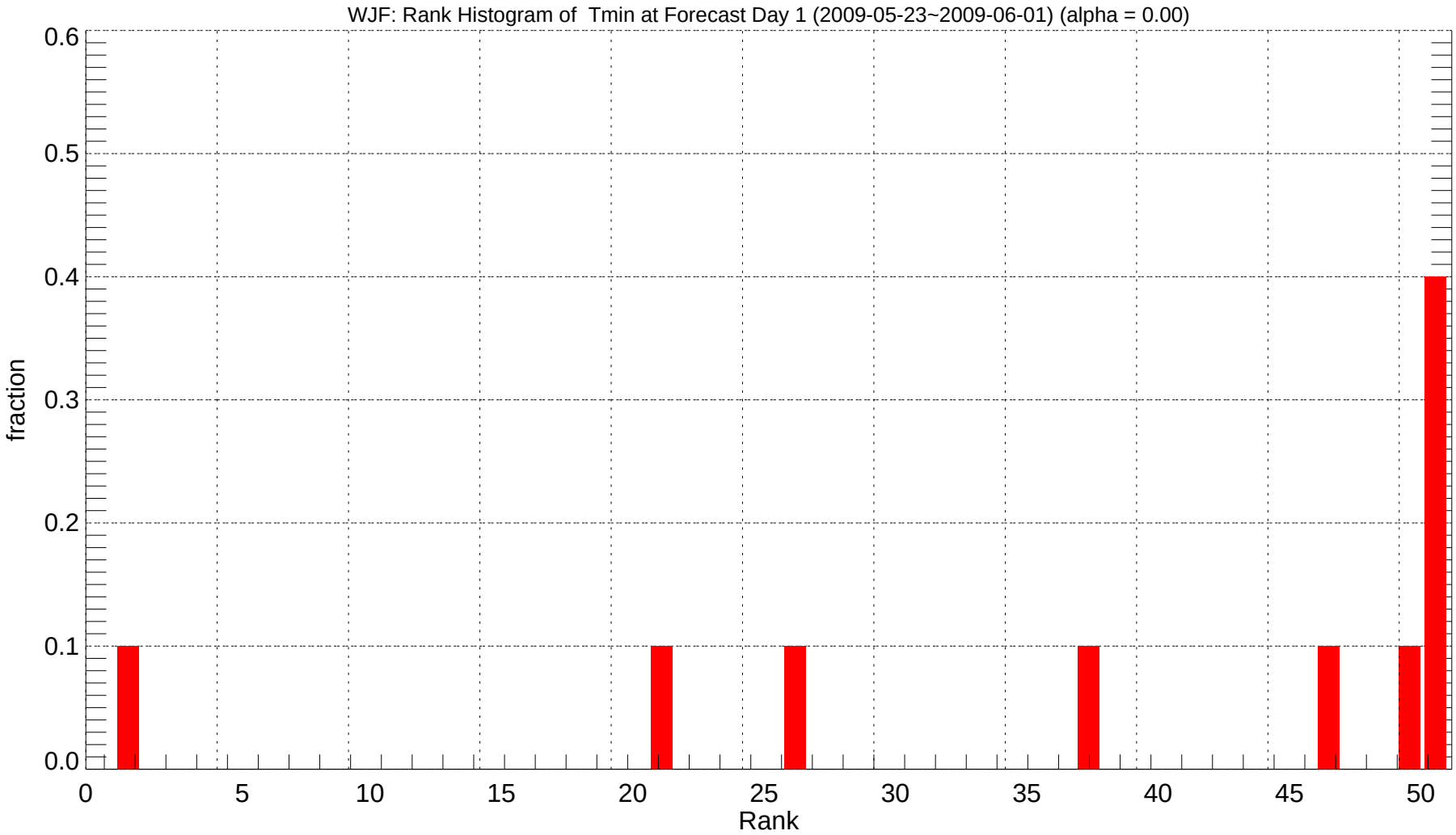

WJF: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

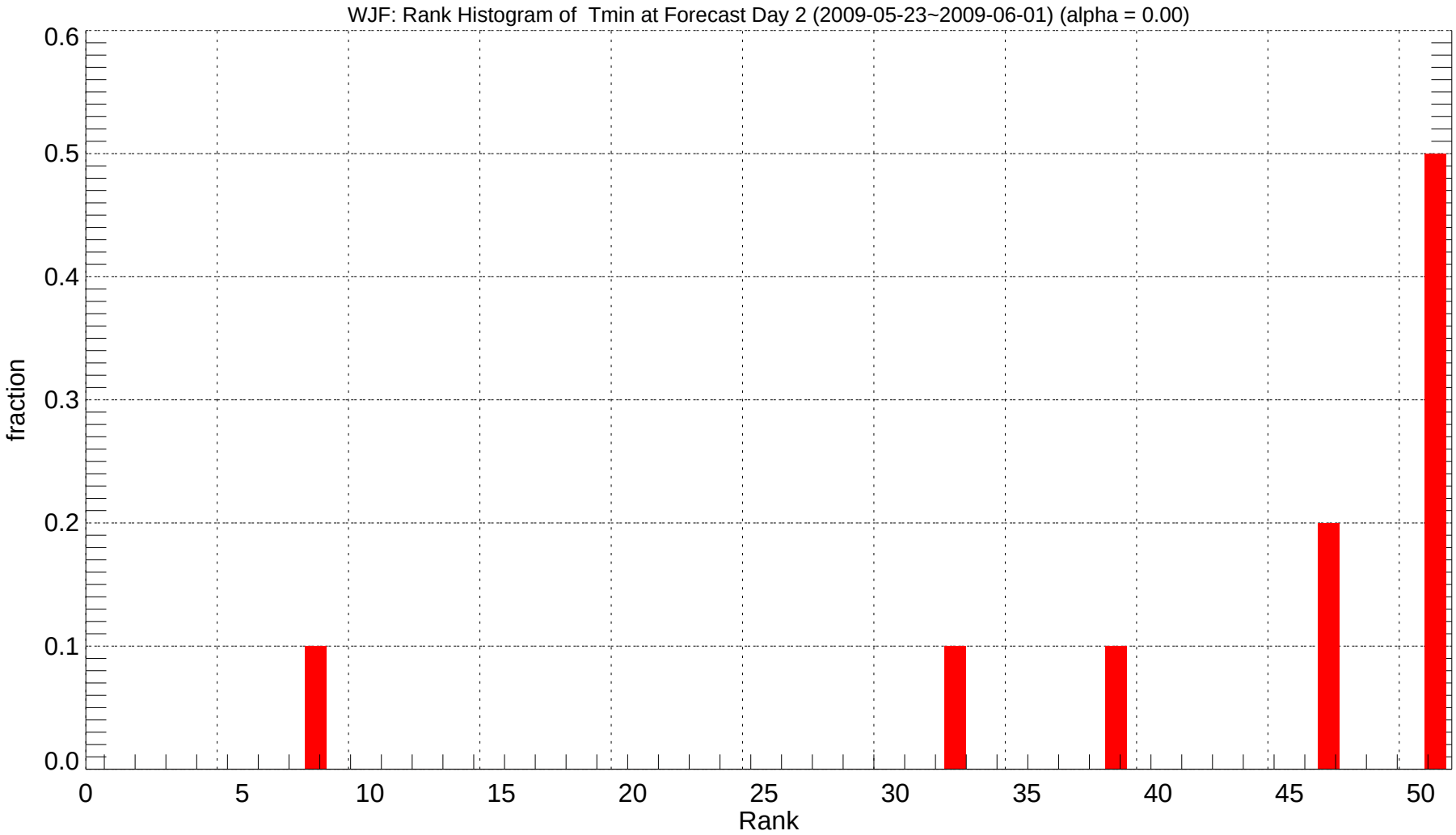

WJF: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

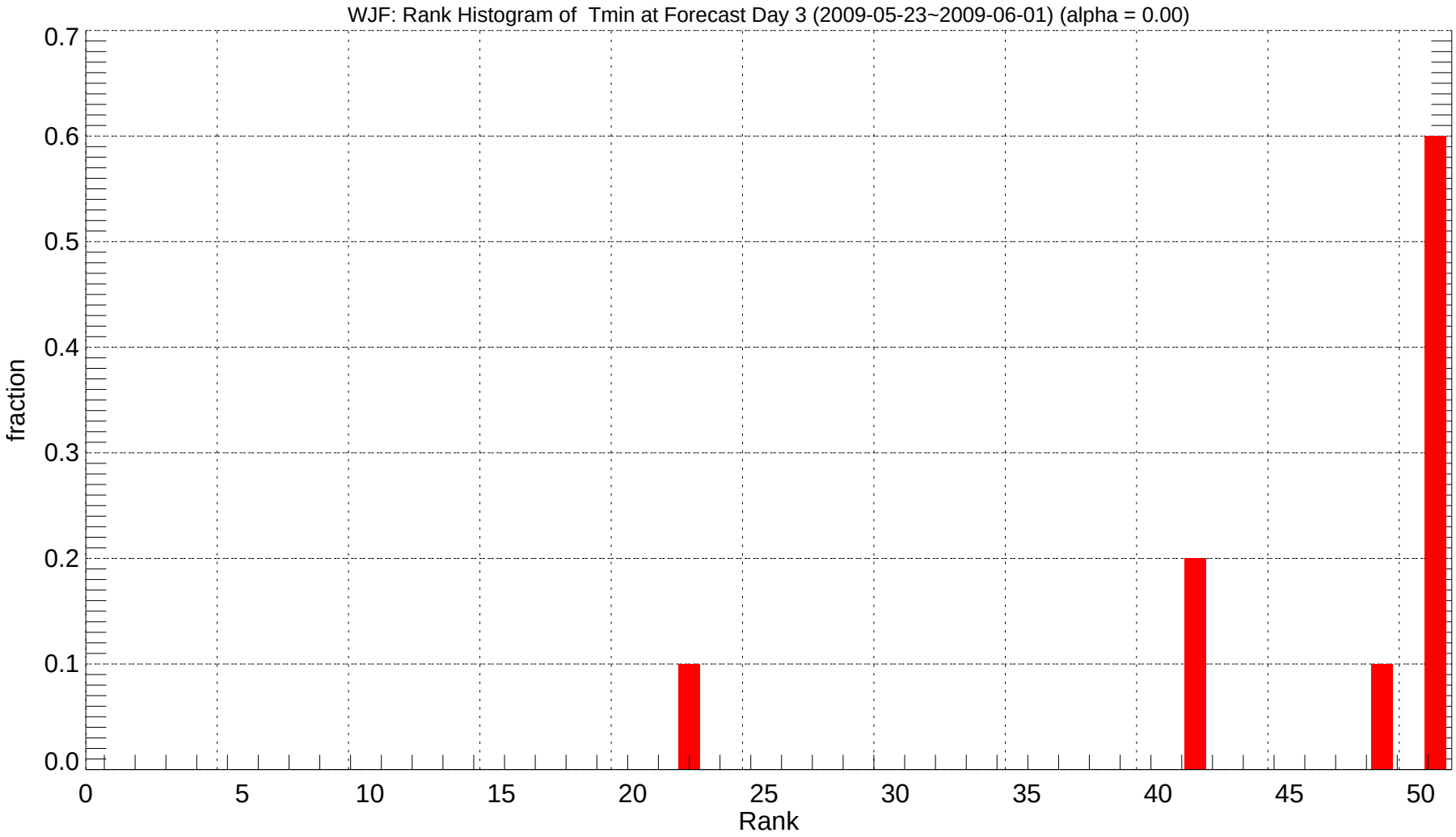

WJF: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

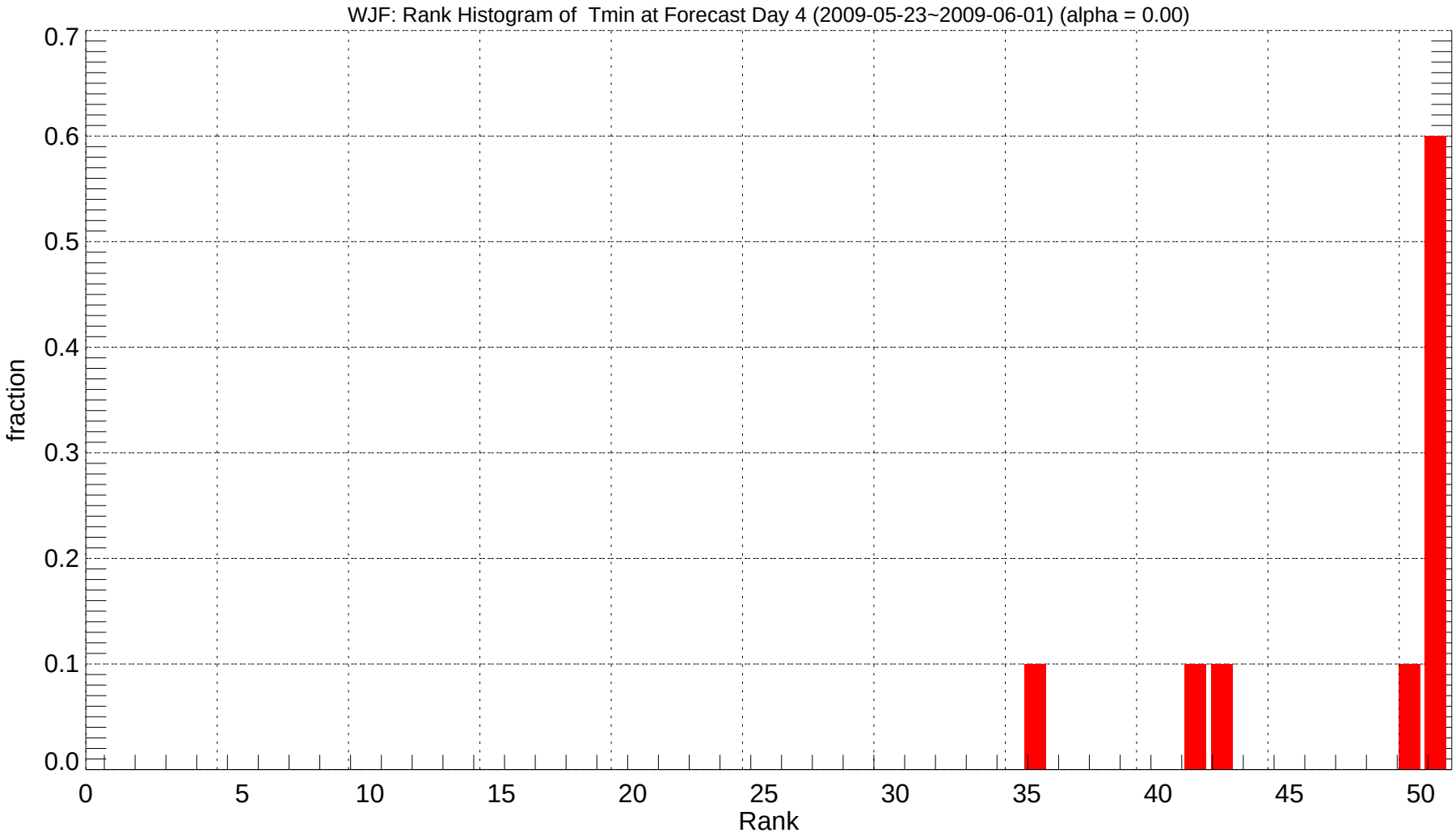

WJF: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

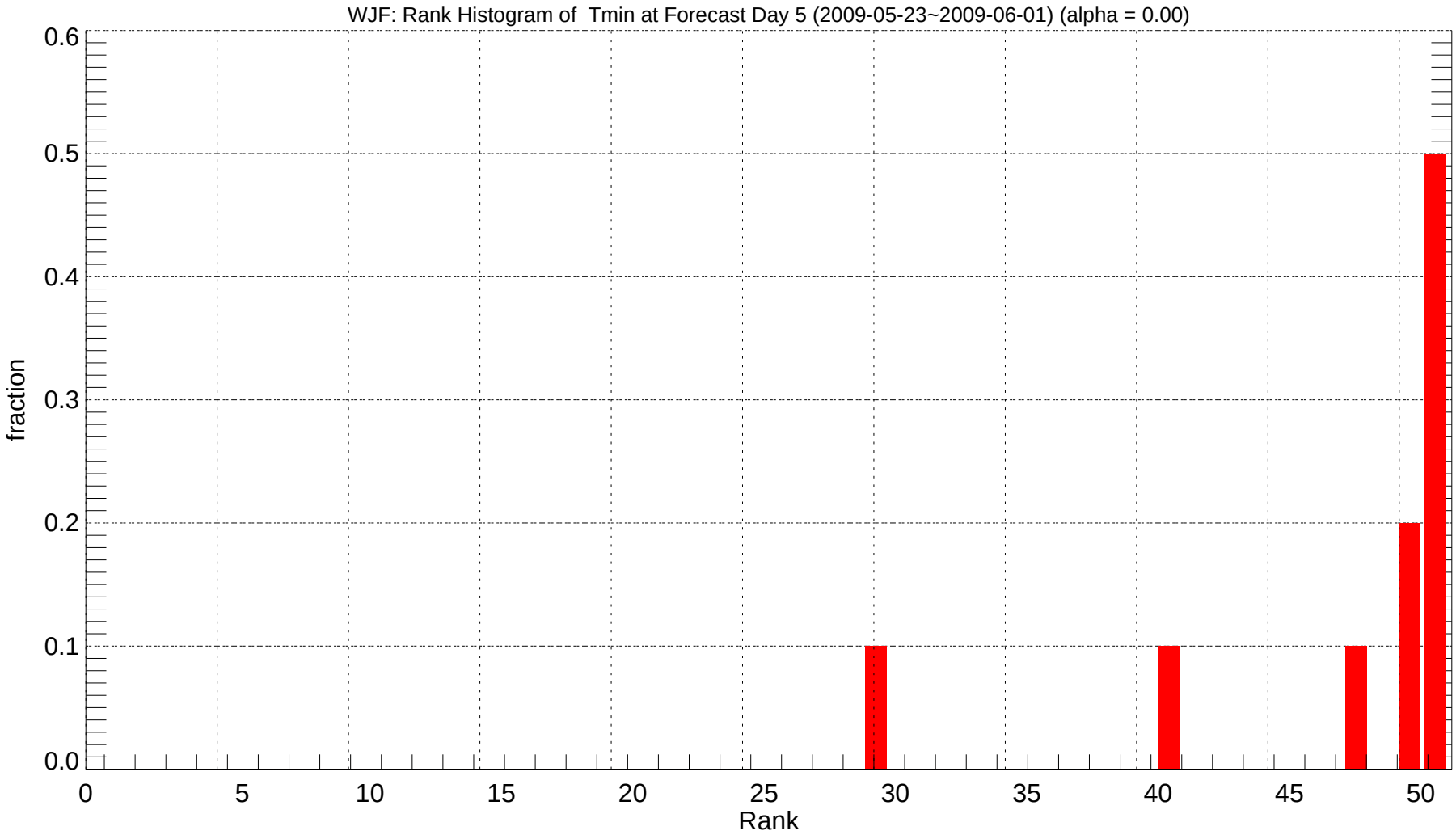

WJF: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

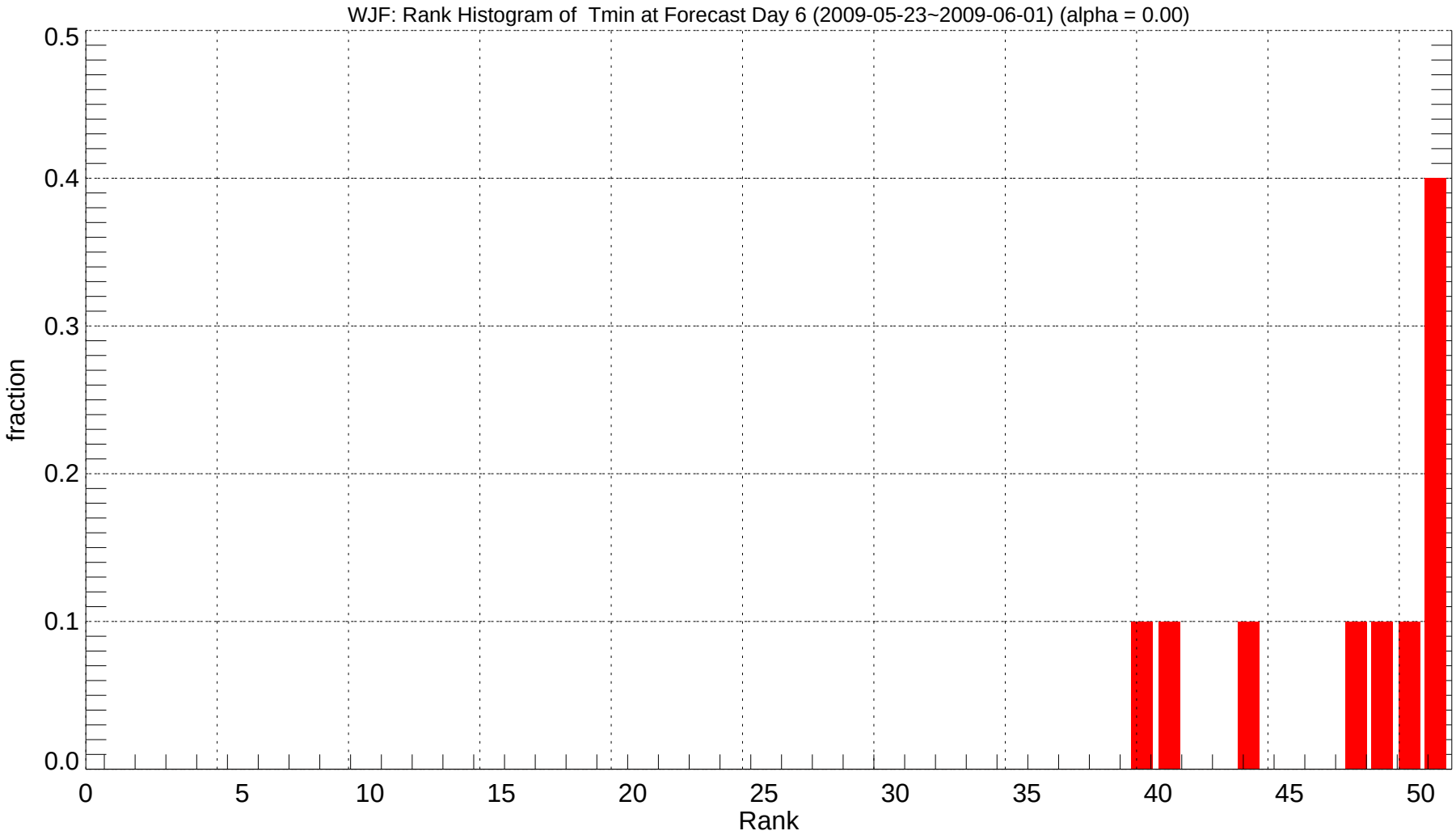

WJF: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

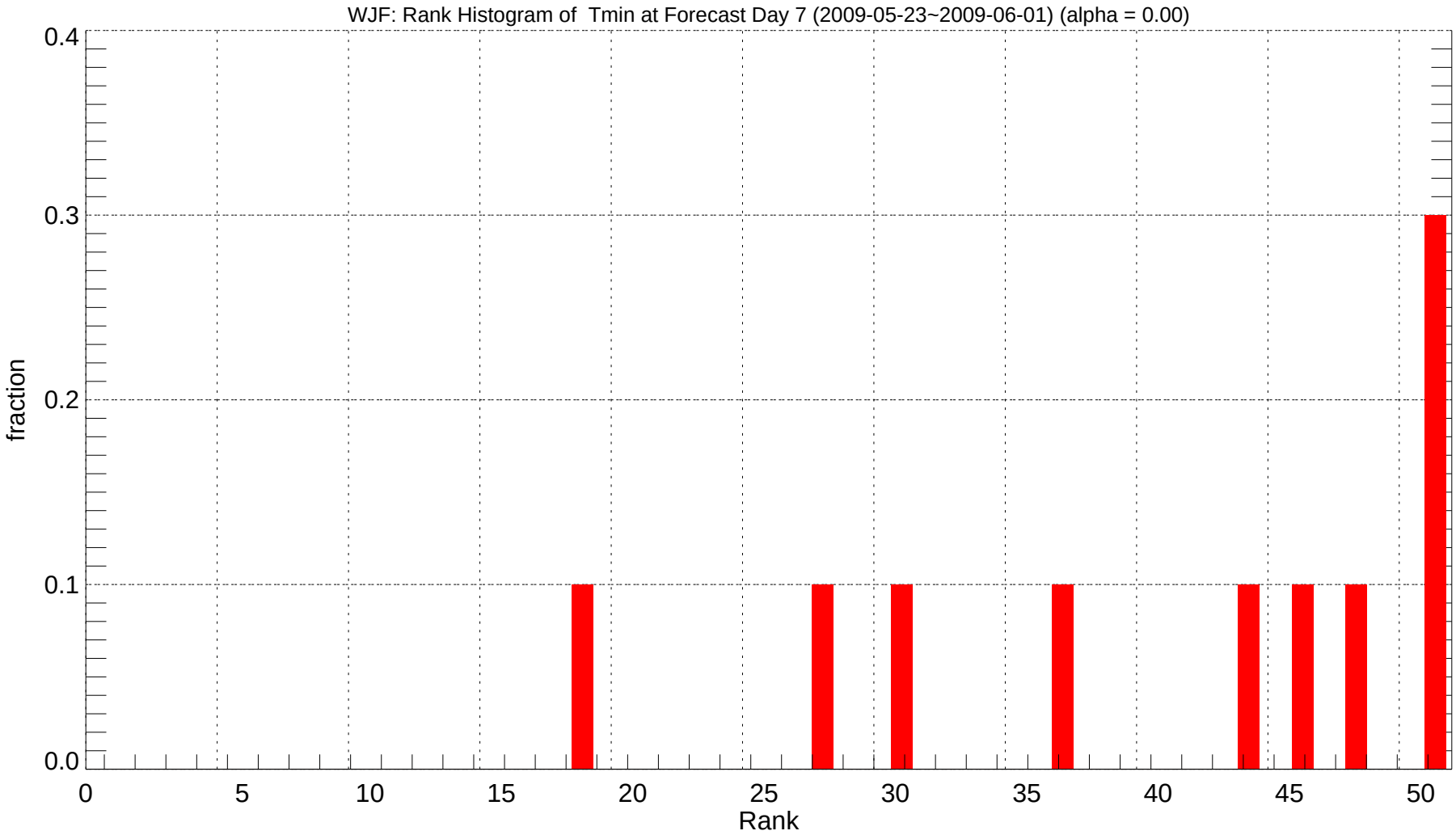

WJF: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

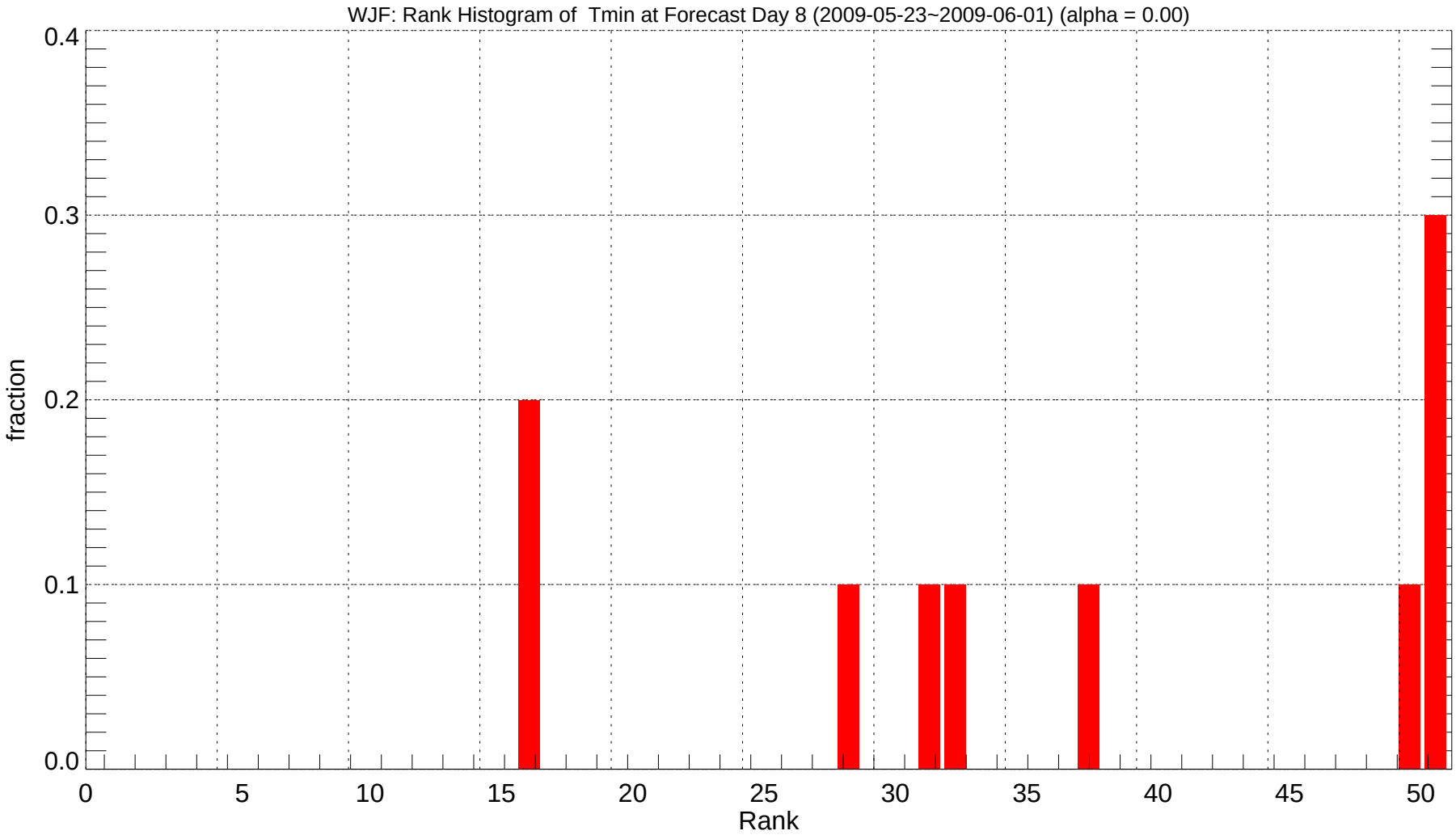

WJF: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

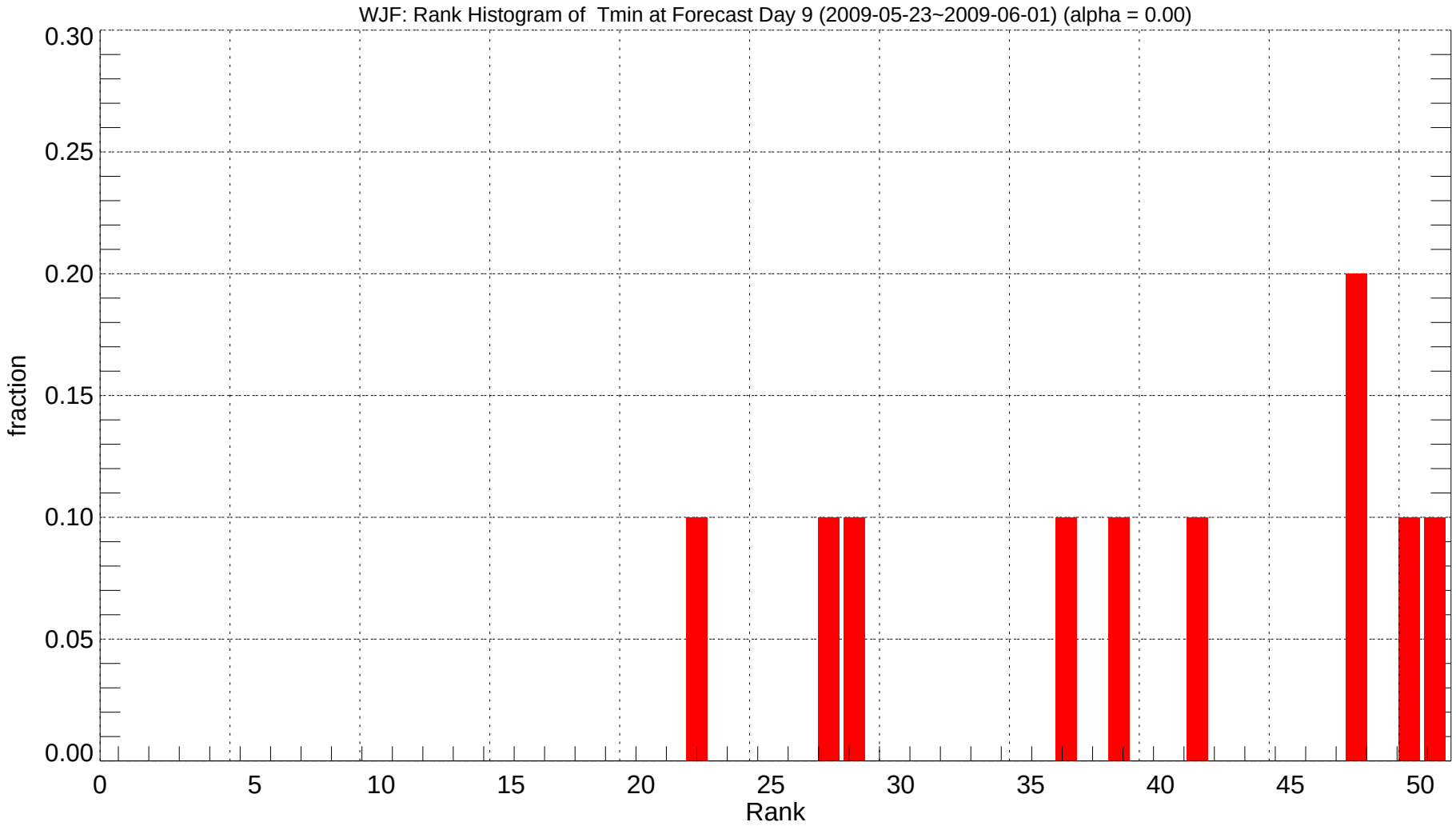

WJF: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

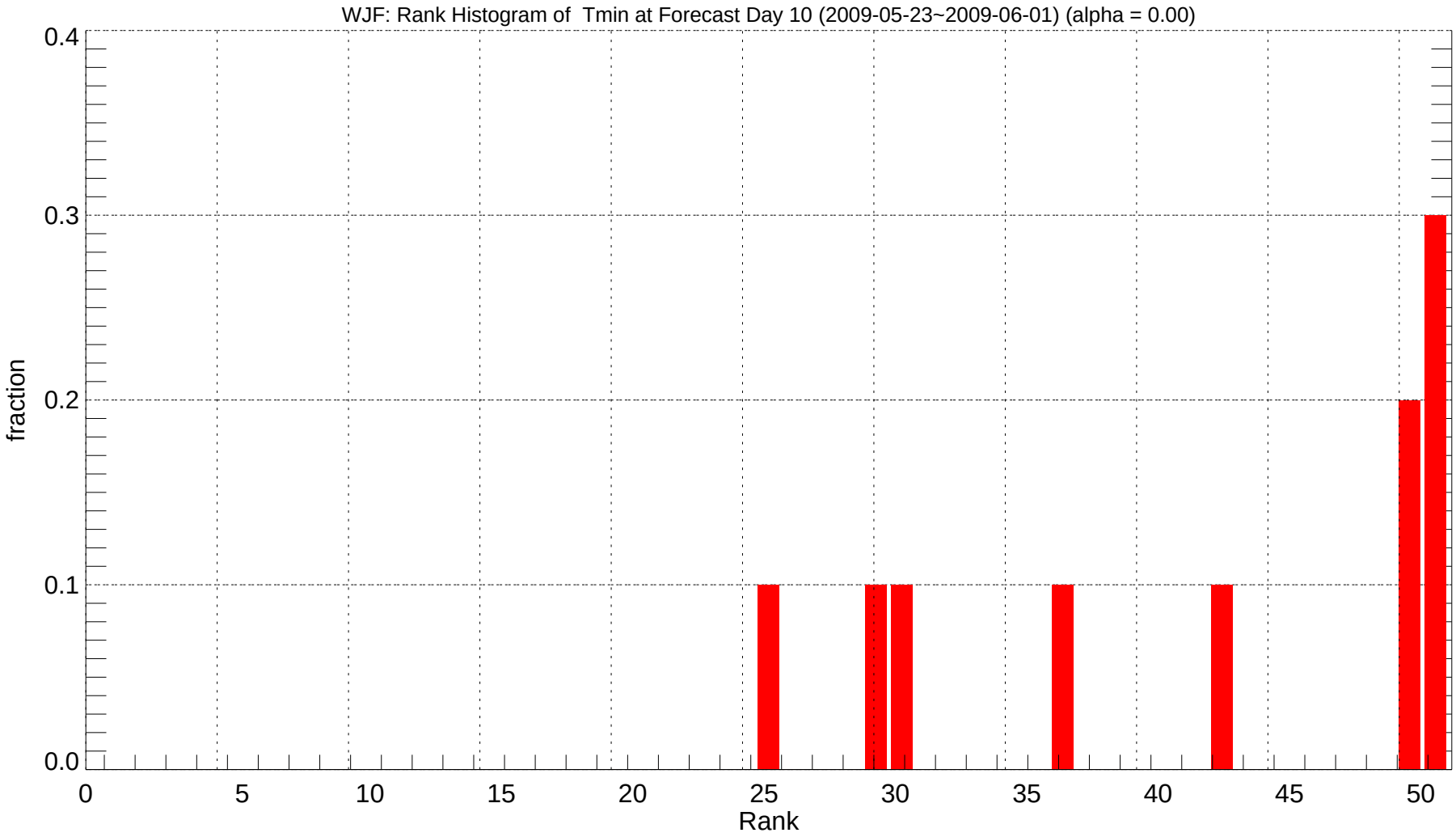

WJF: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

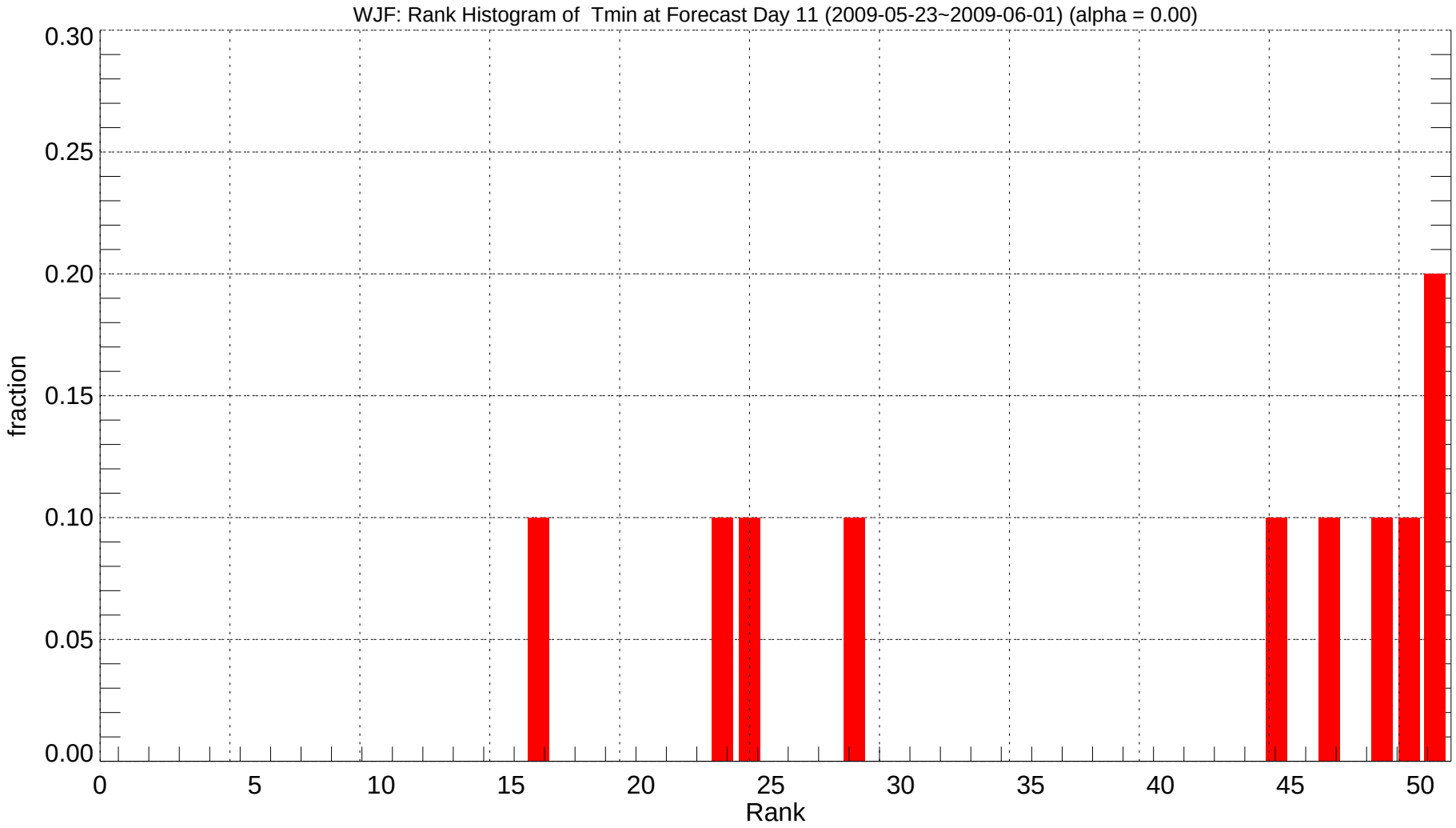

WJF: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

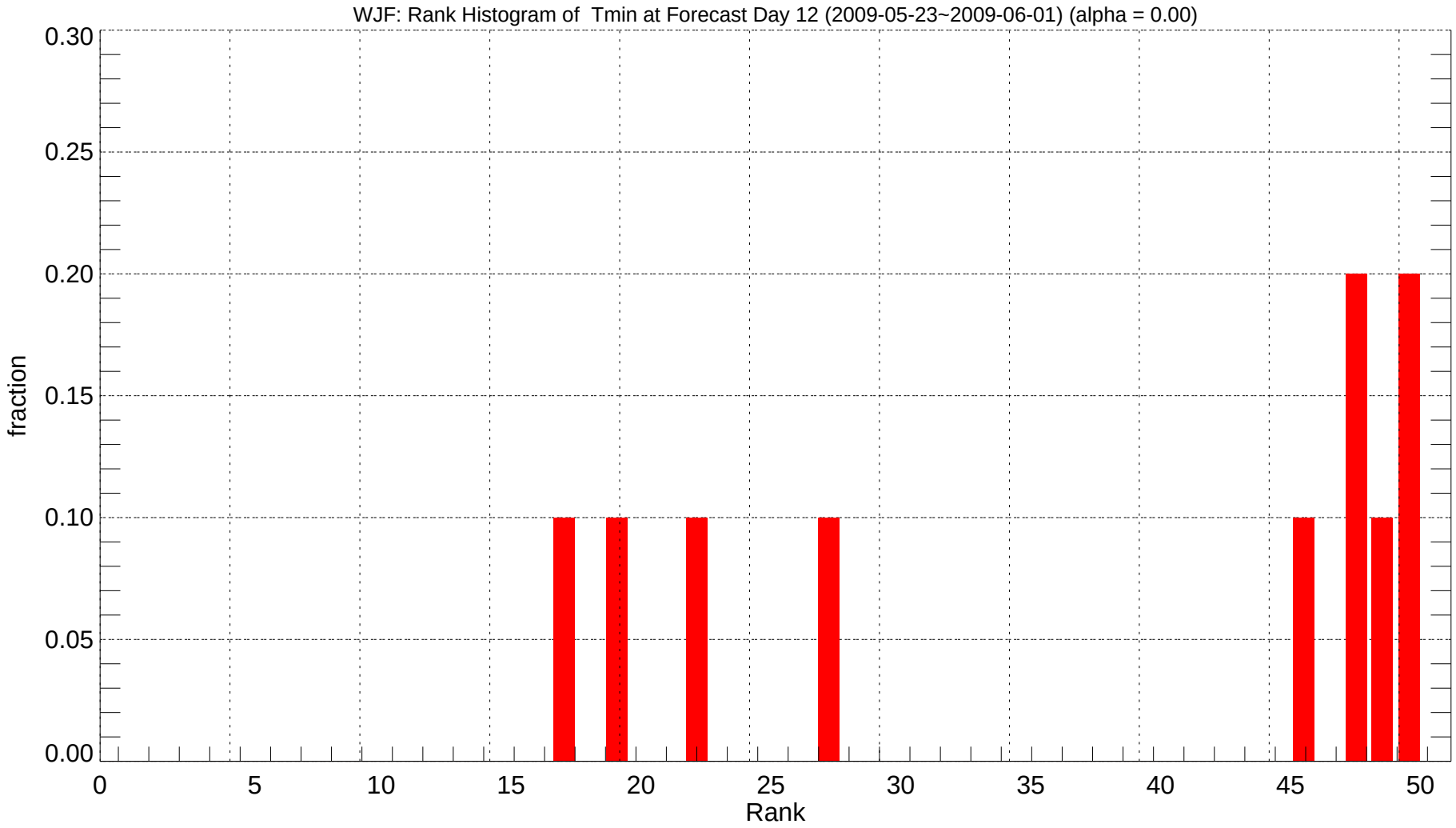

WJF: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

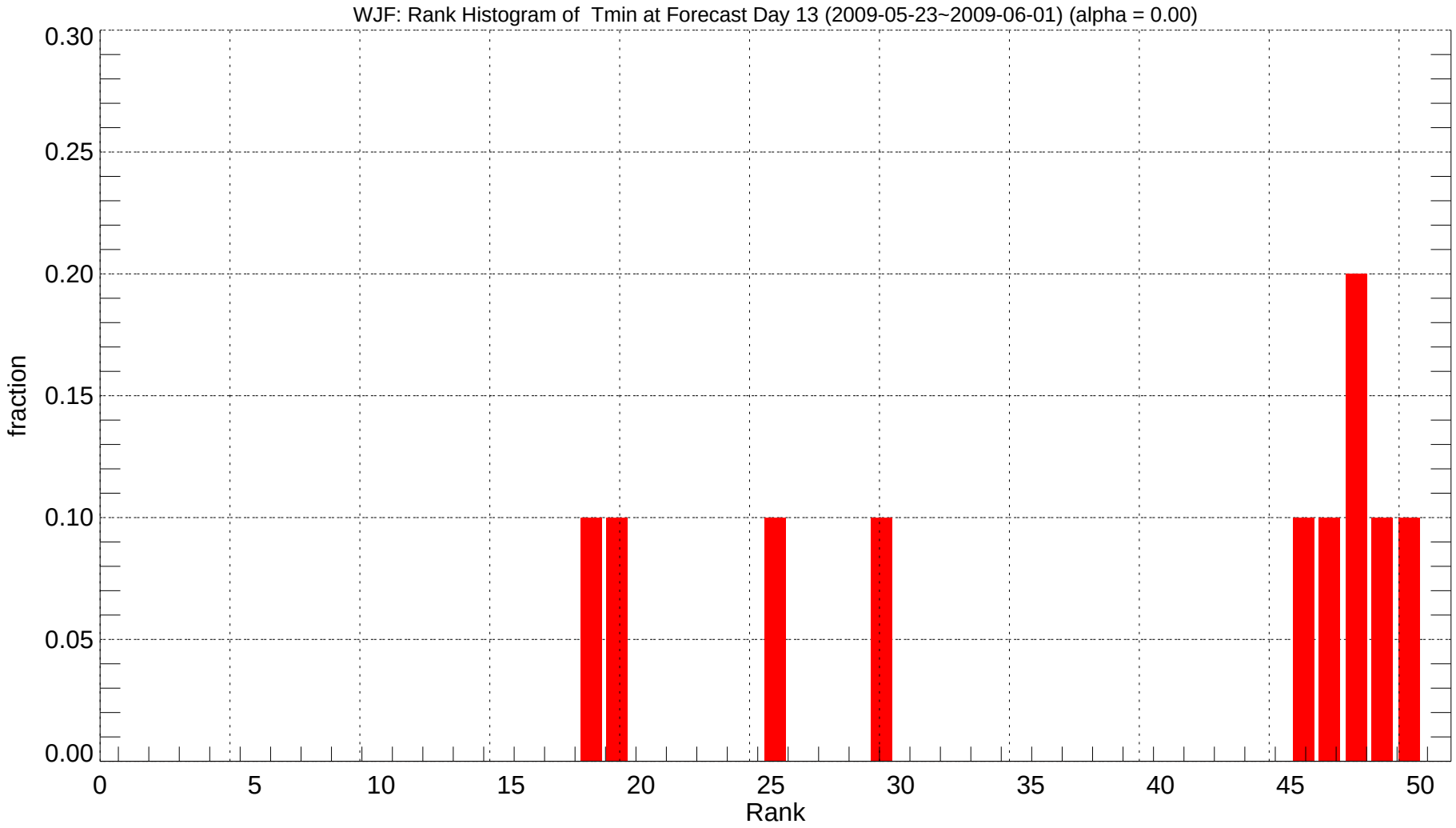

WJF: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

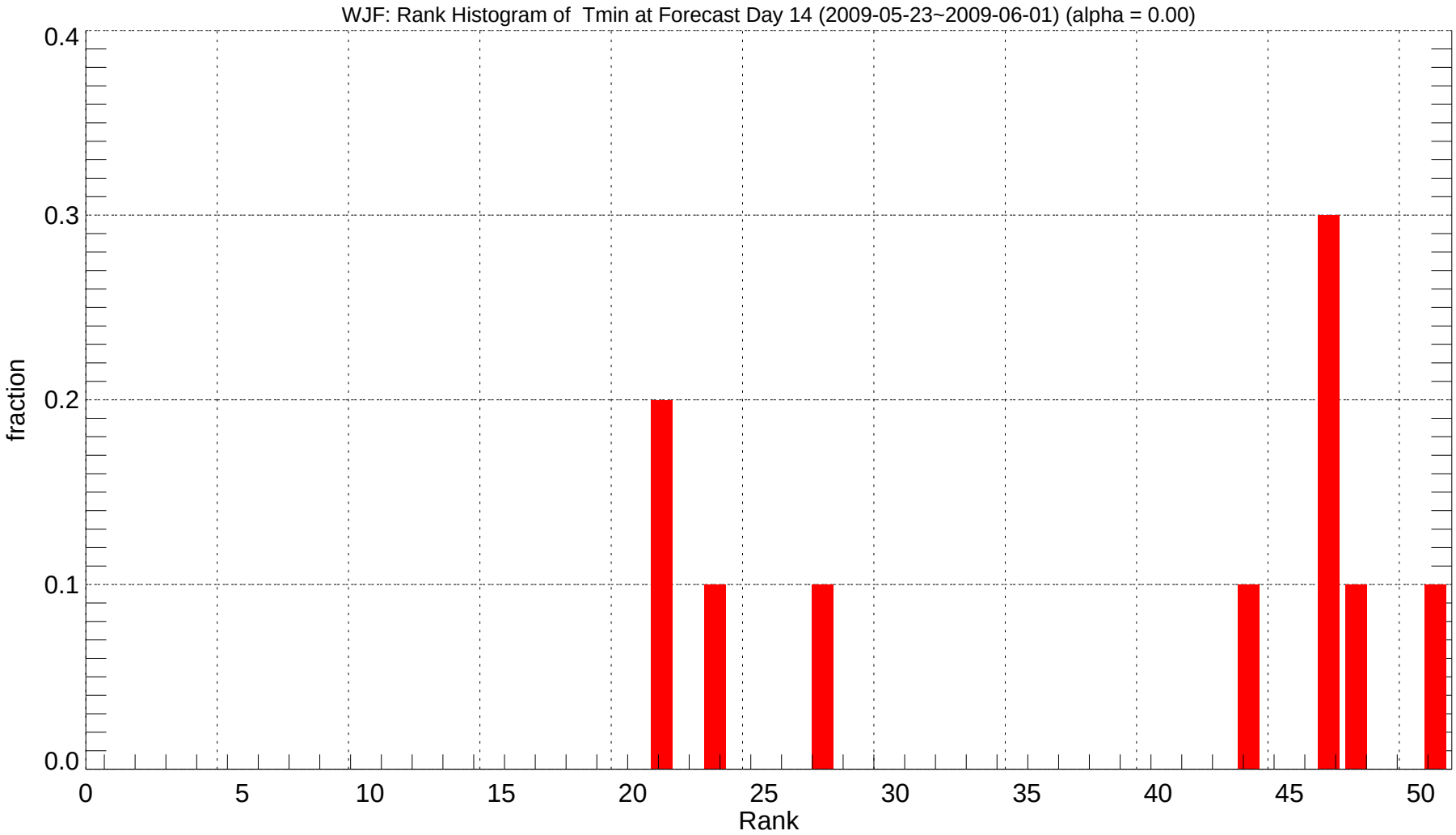

WJF: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

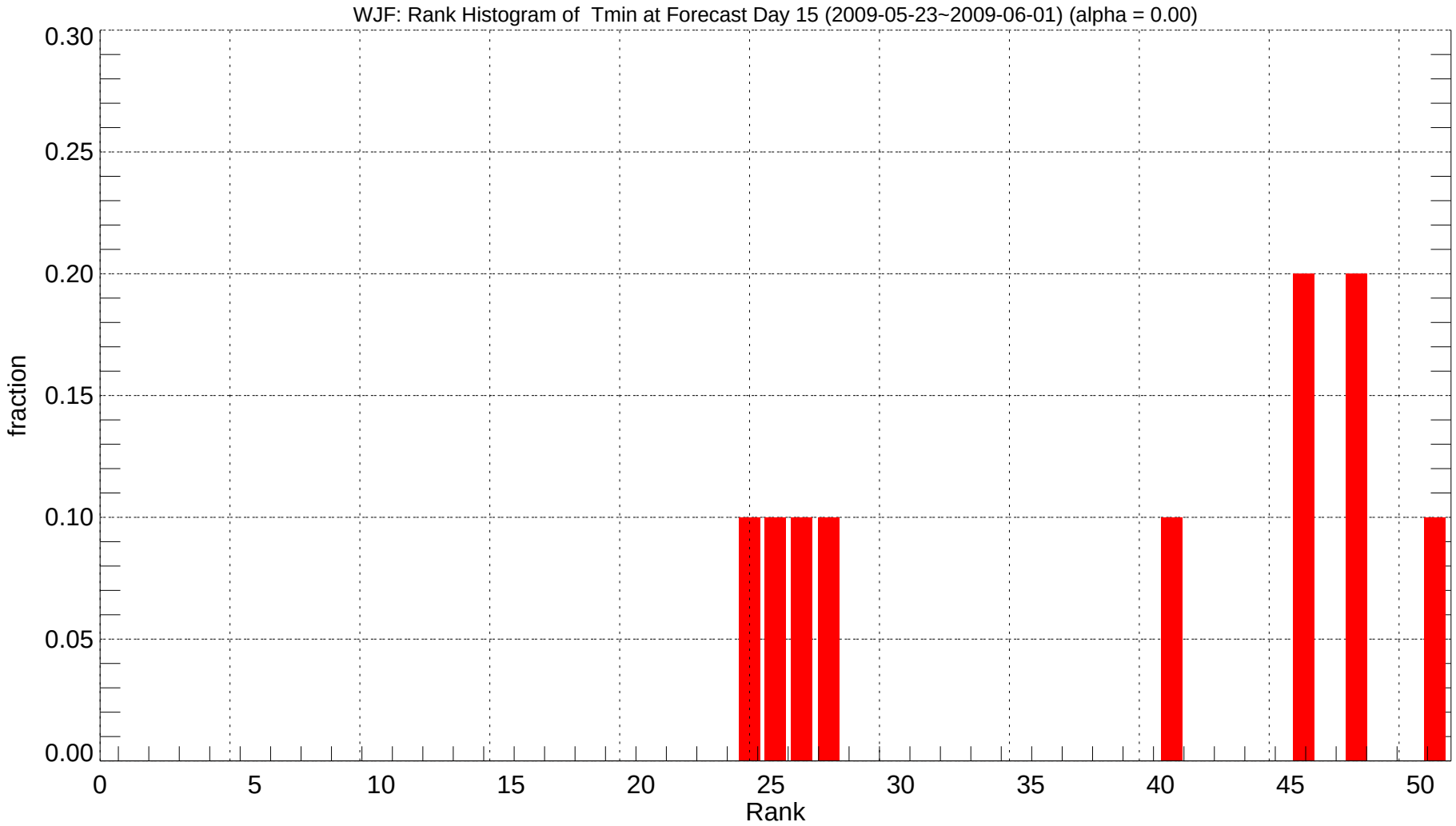

WJF: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

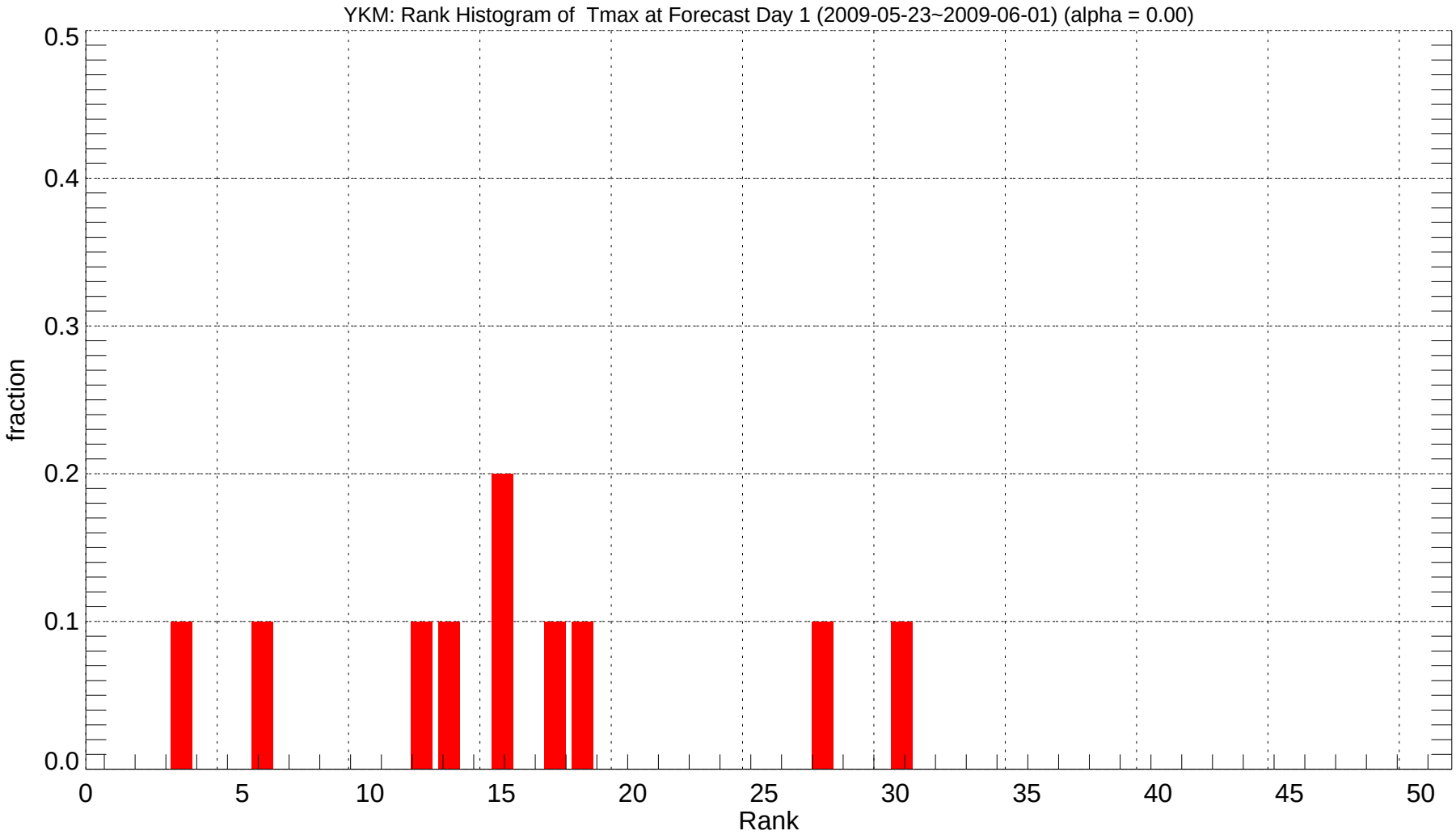

WJF: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

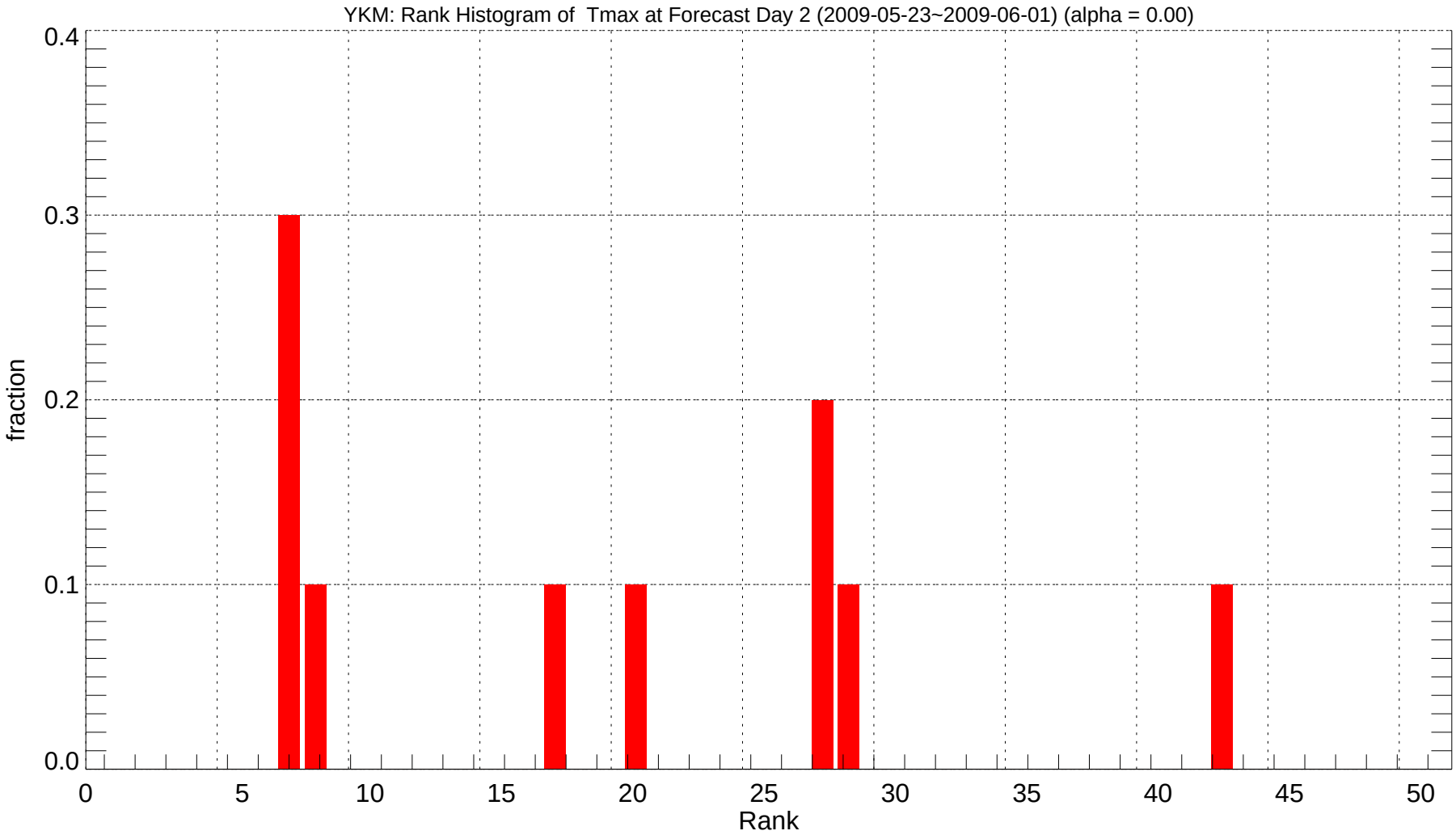

WJF: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

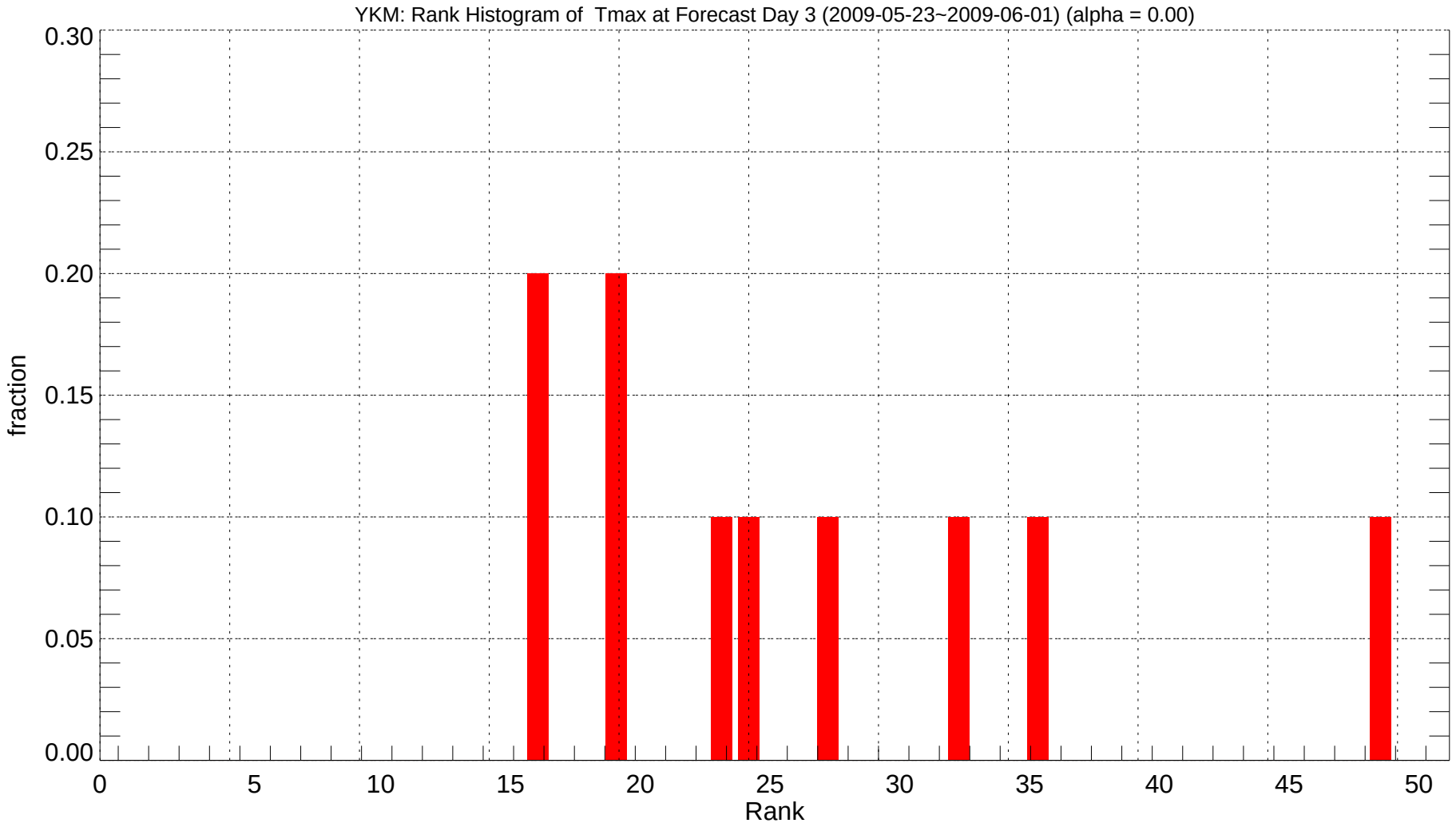

WJF: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

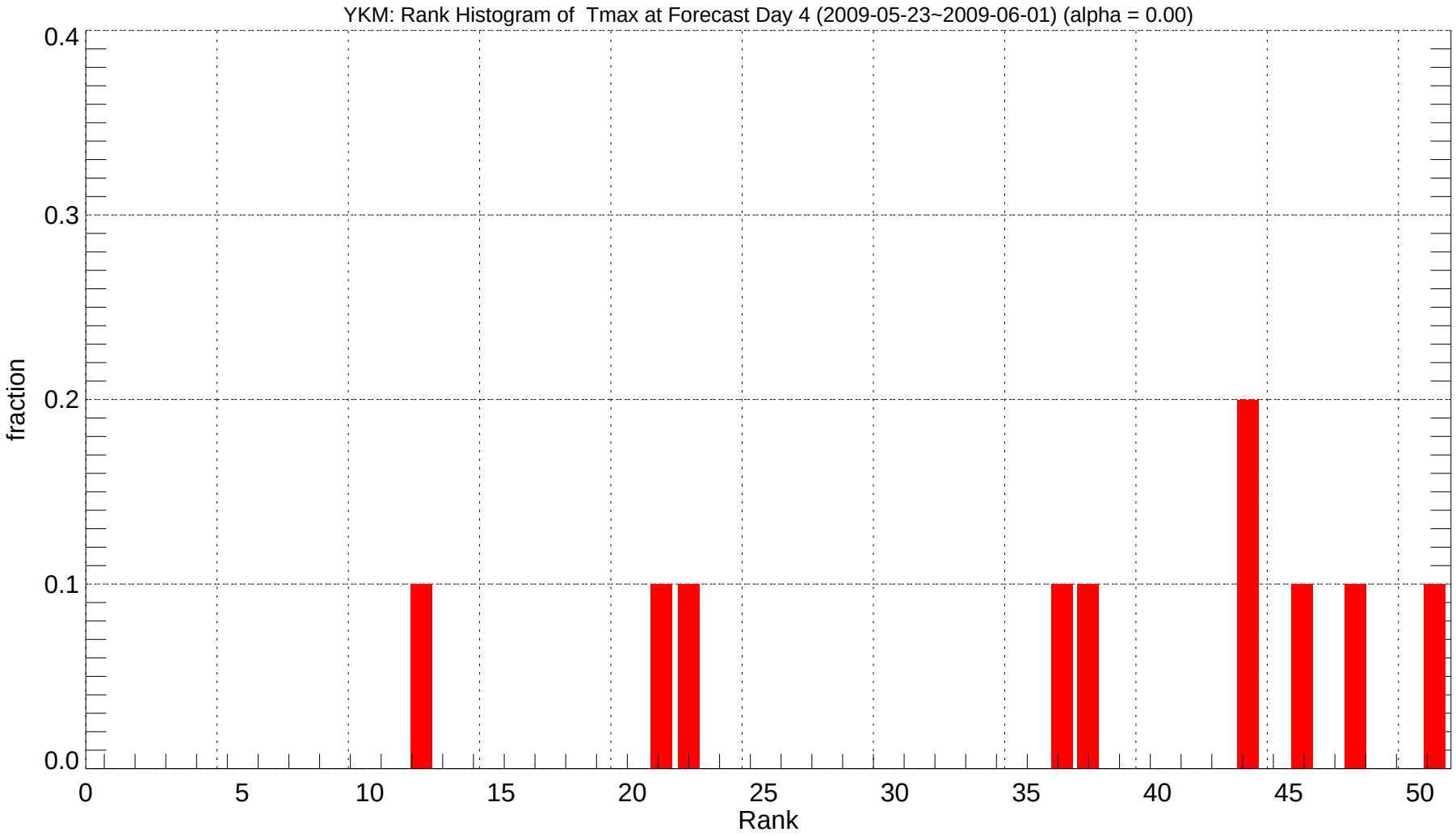

WJF: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

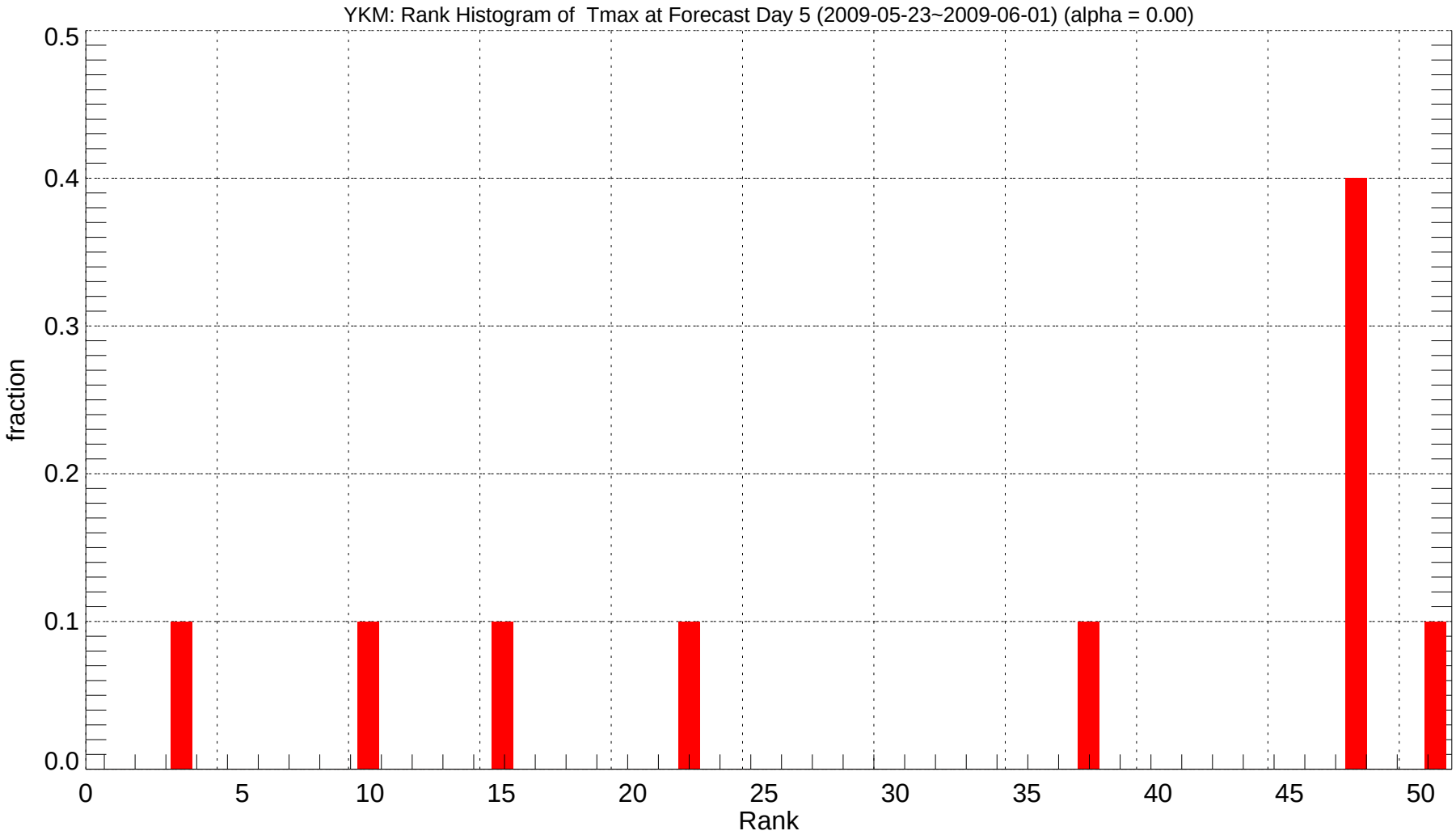

WJF: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

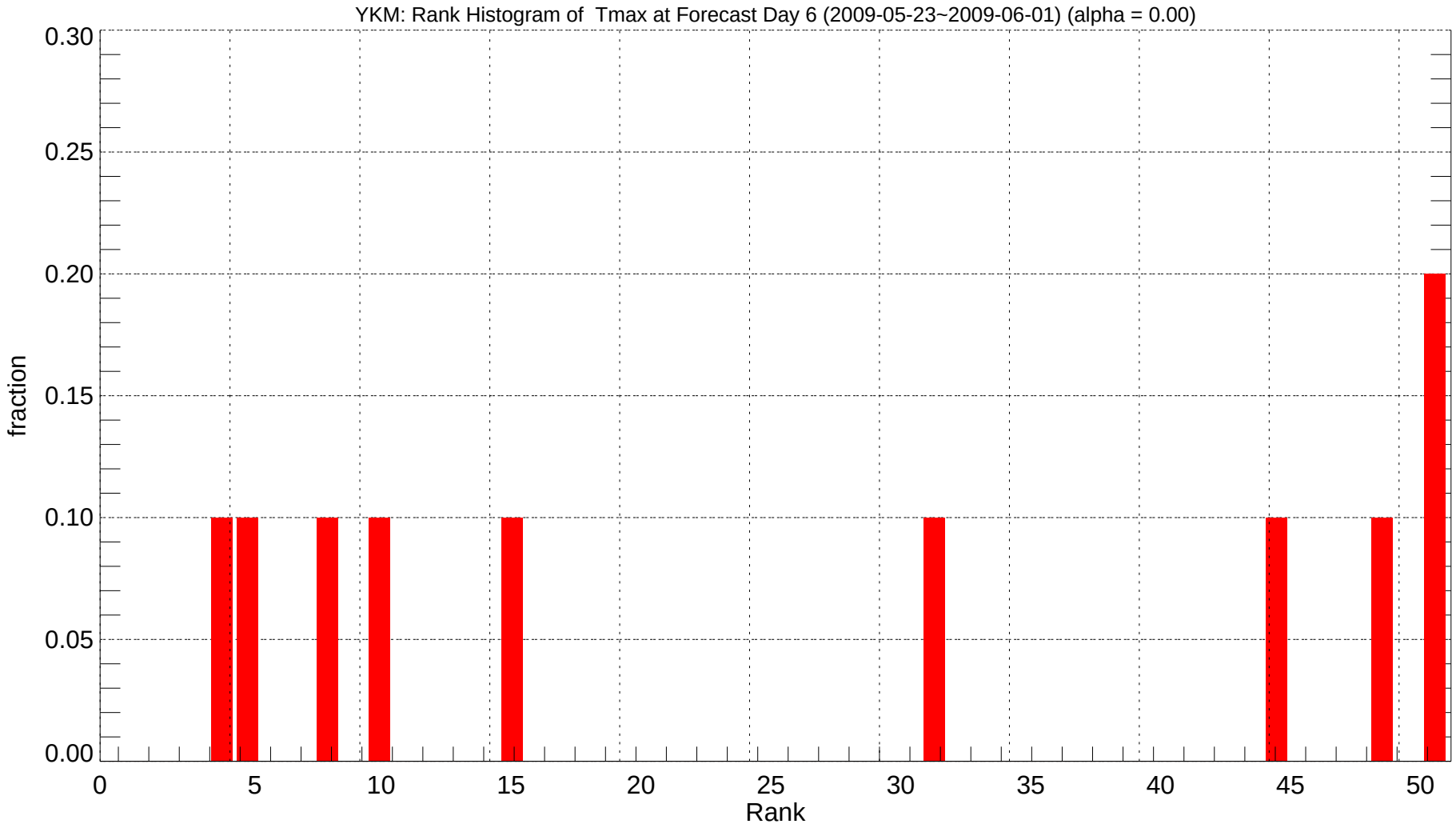

YKM: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

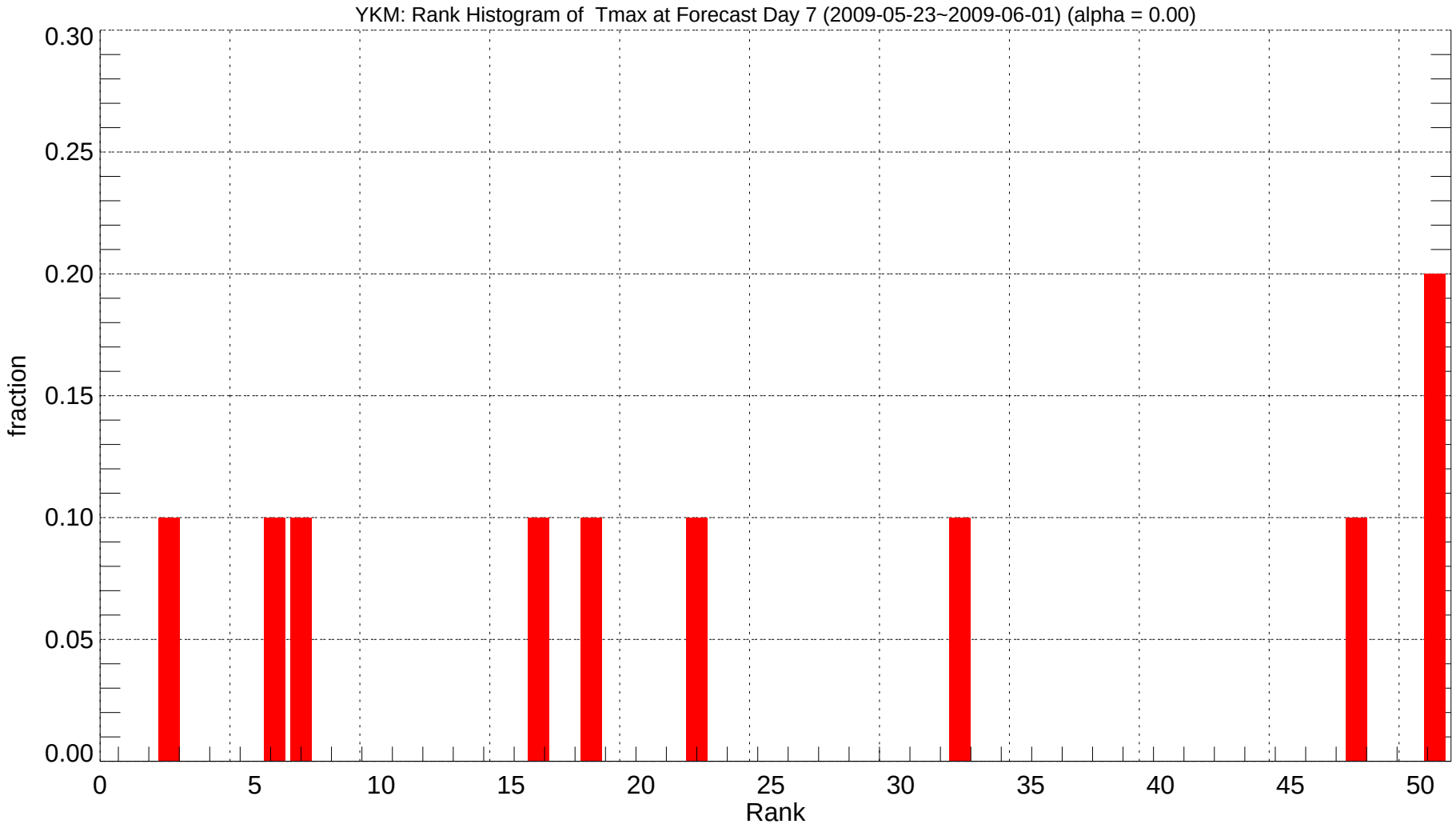

YKM: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

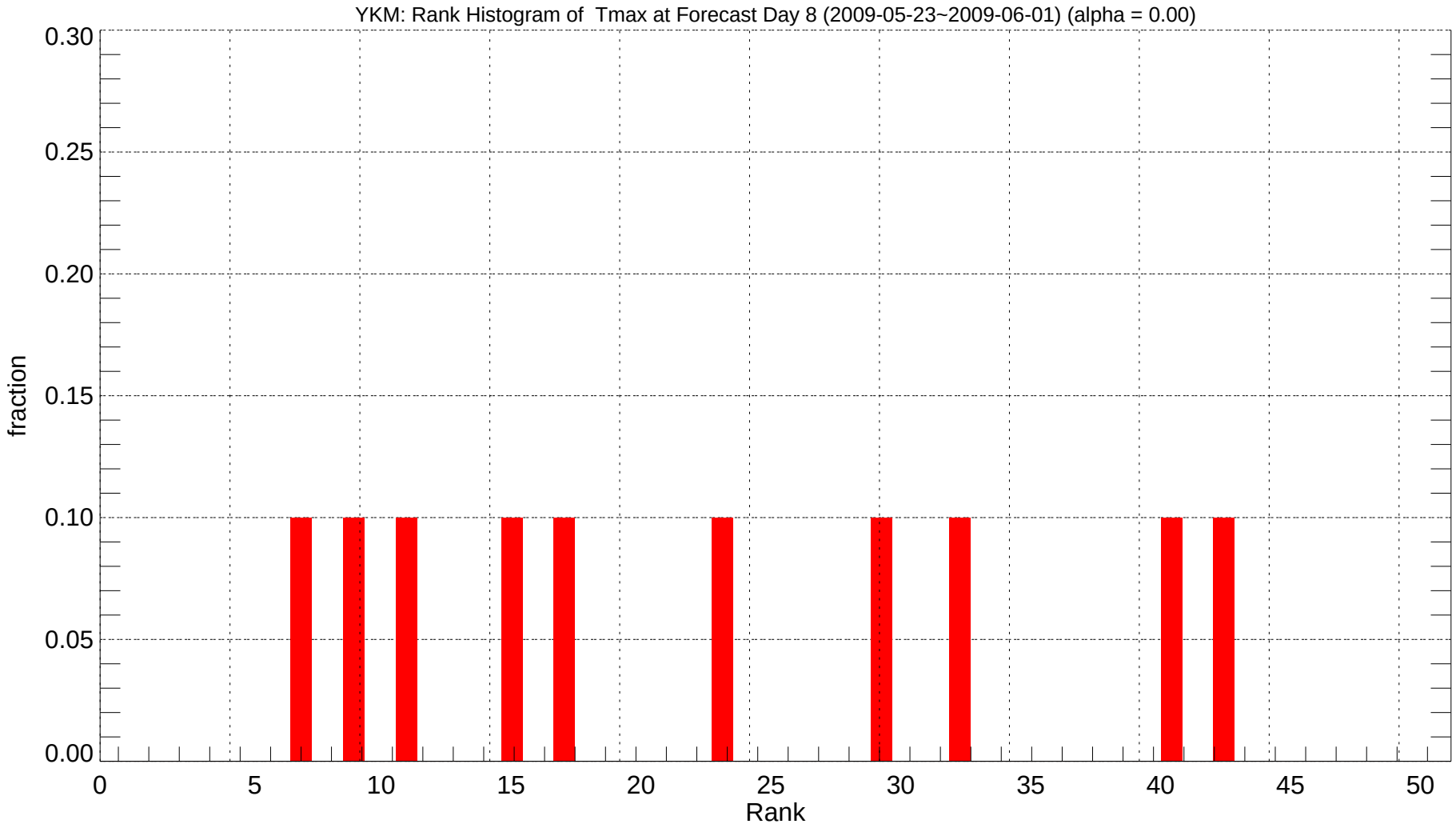

YKM: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

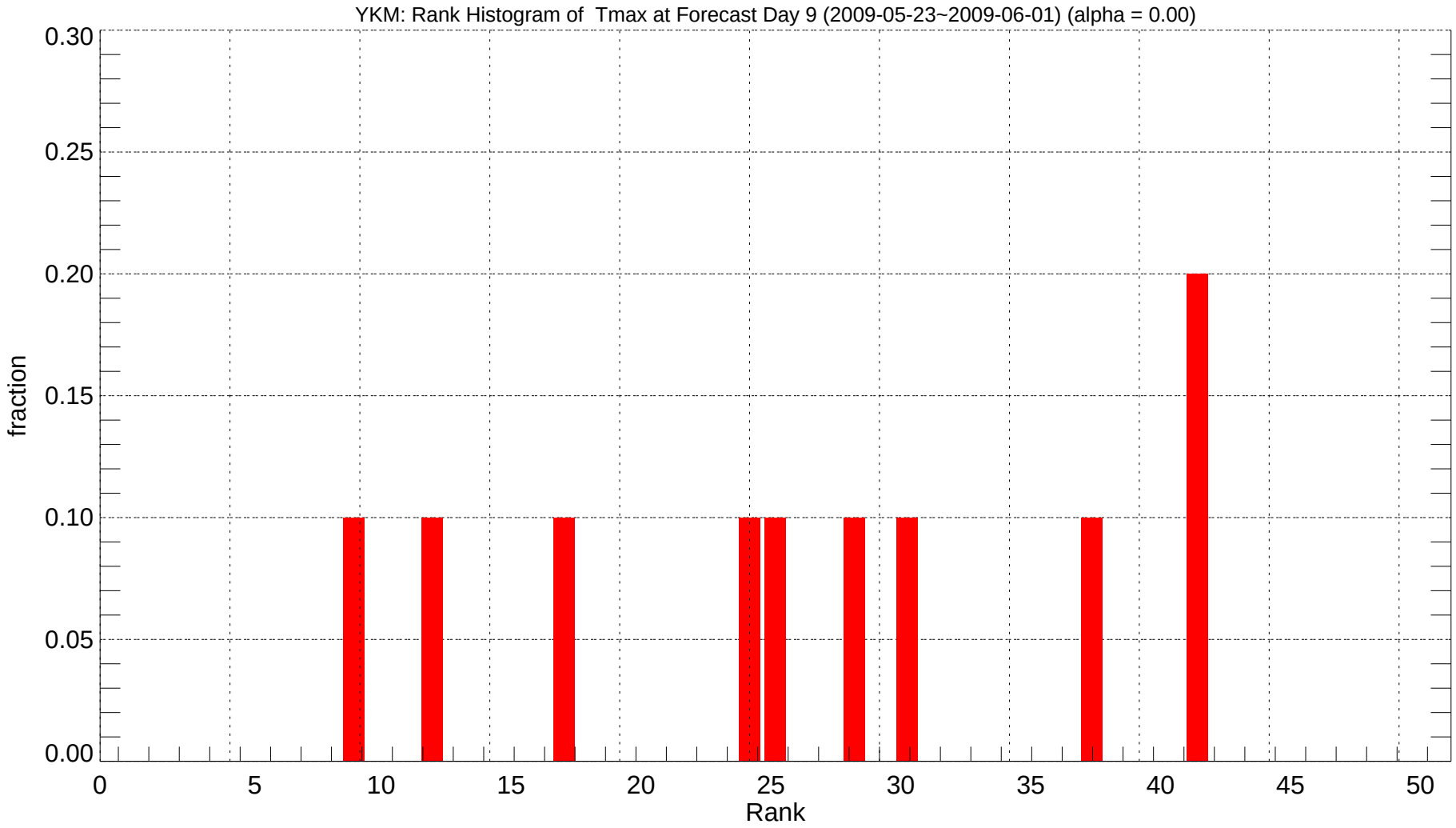

YKM: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

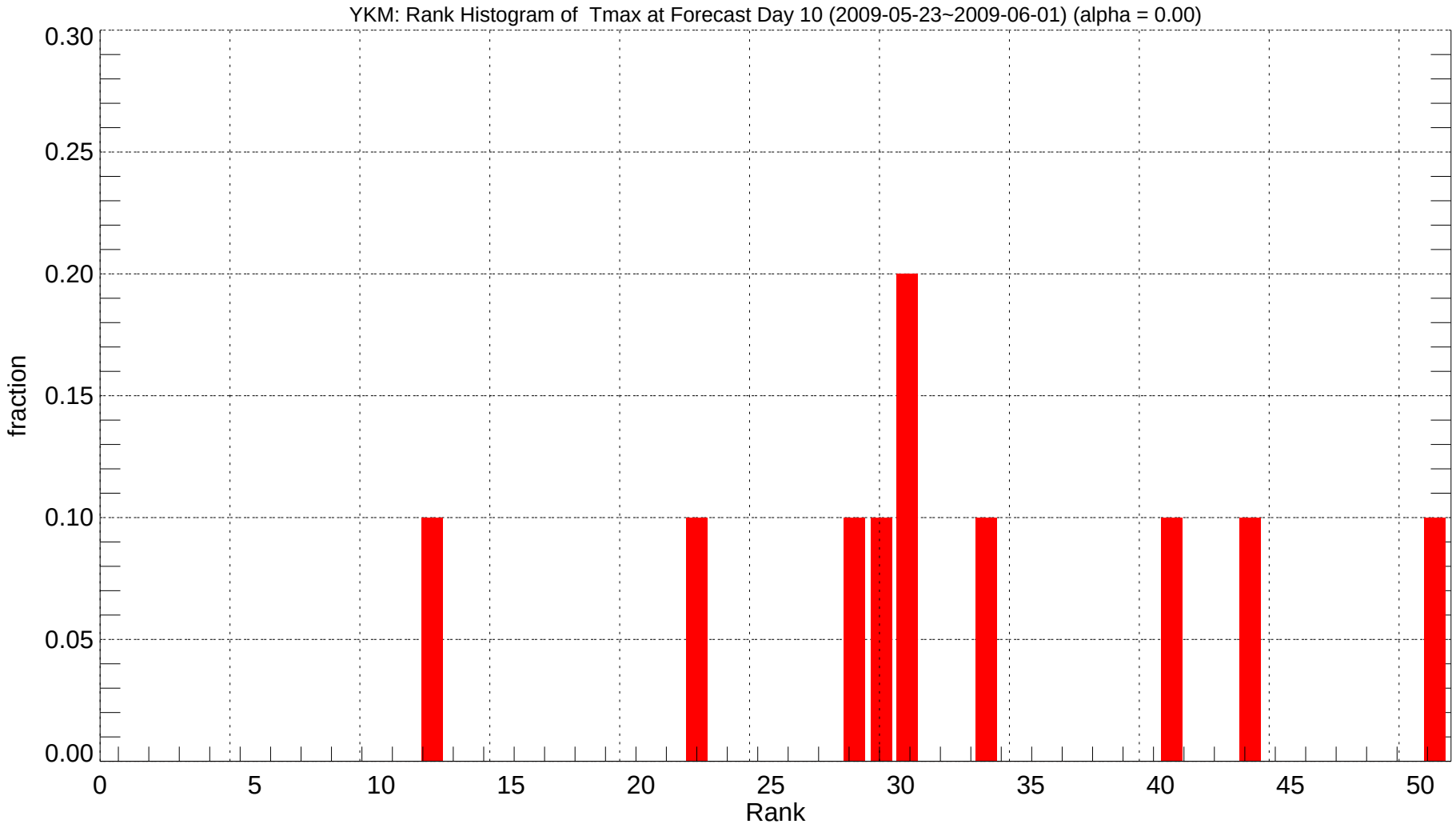

YKM: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

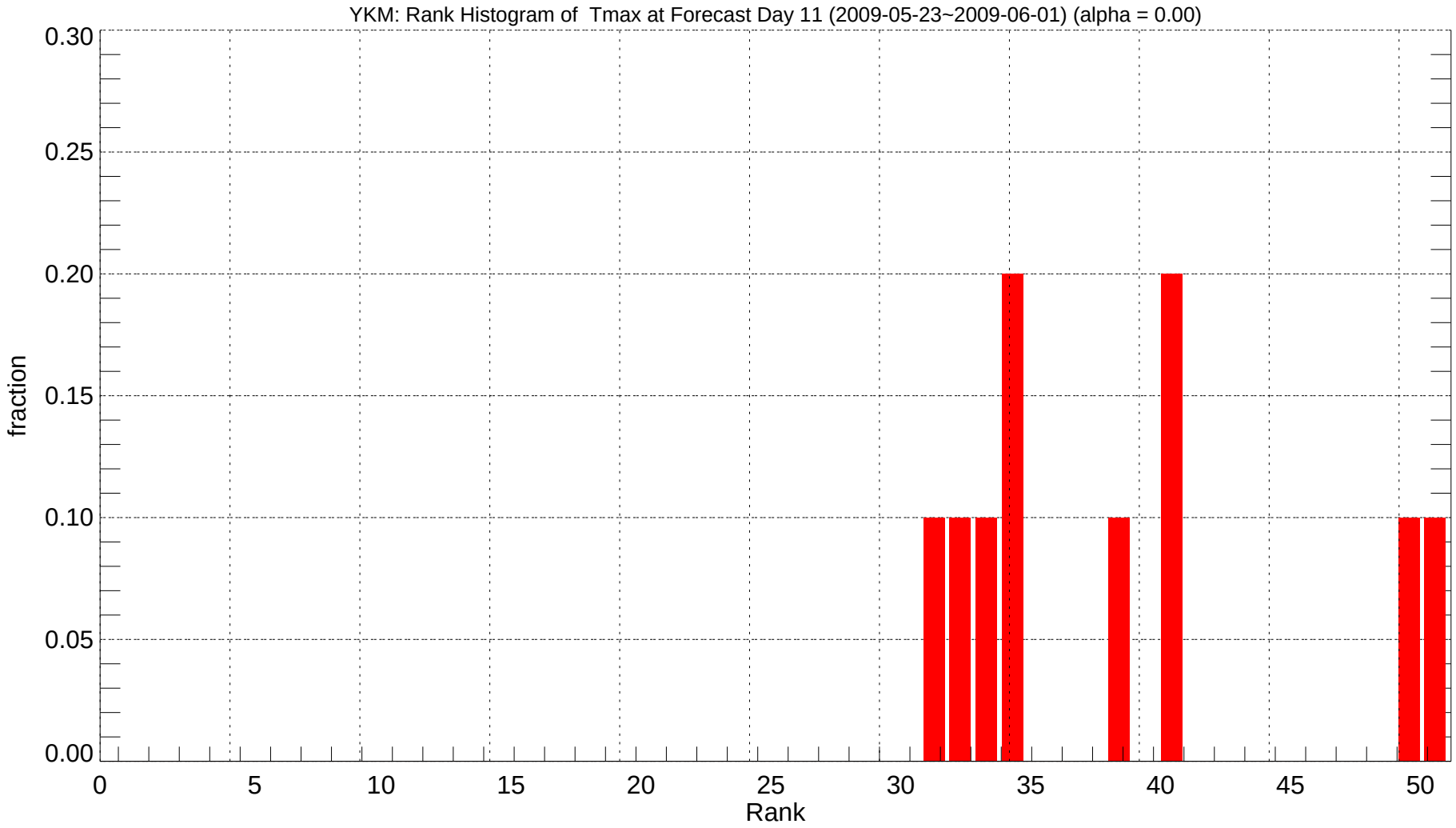

YKM: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

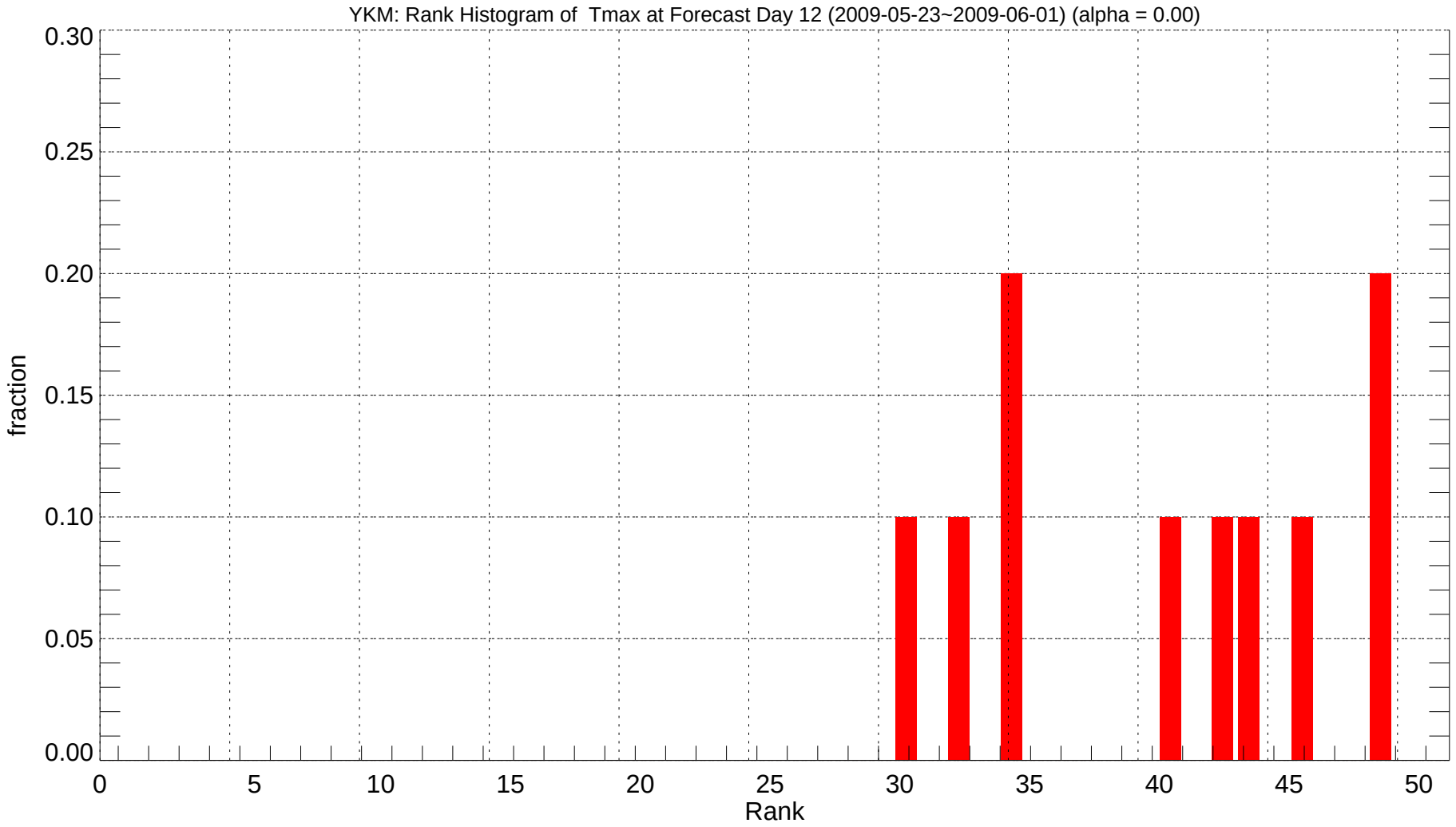

YKM: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

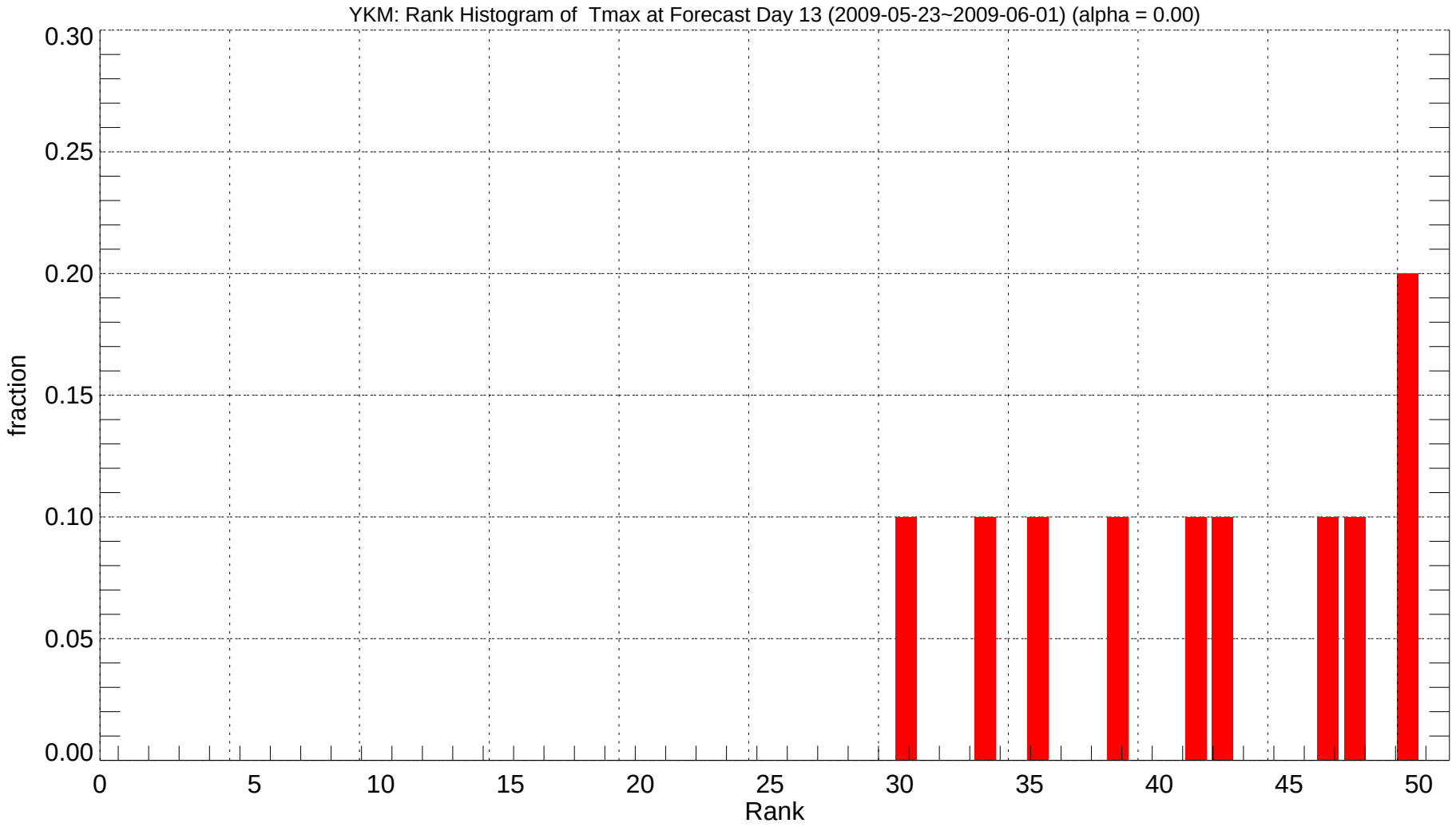

YKM: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

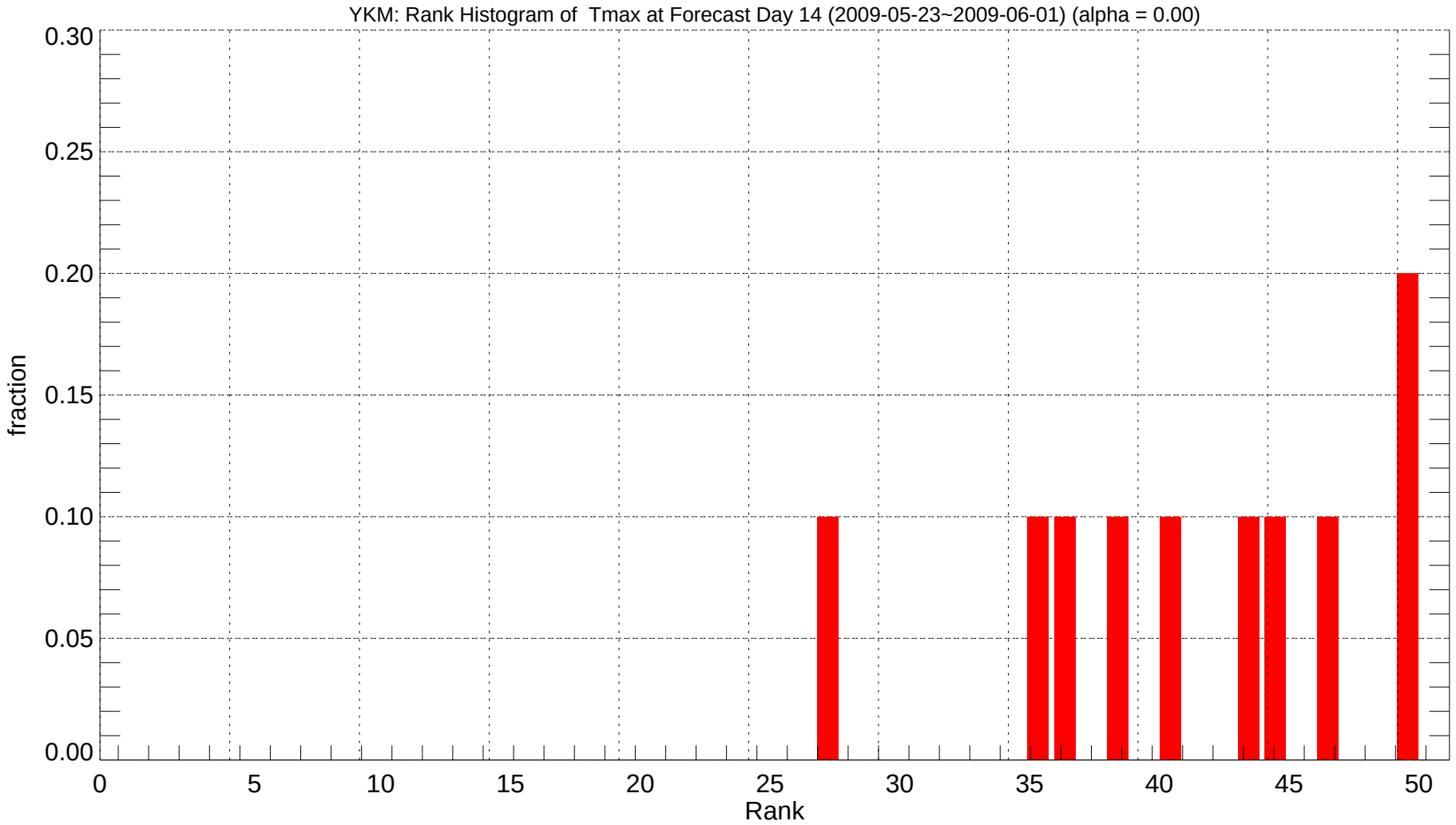

YKM: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

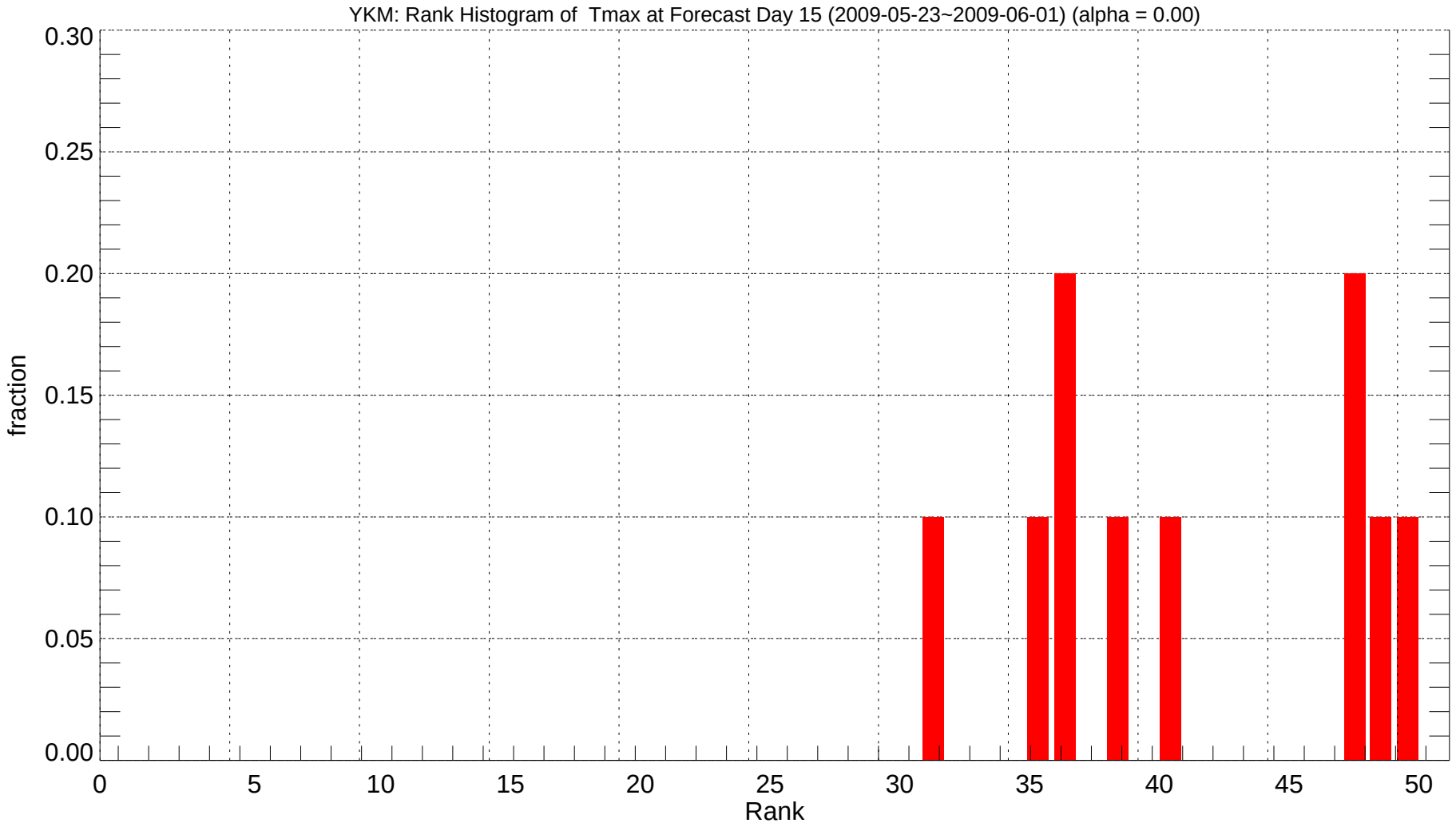

YKM: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

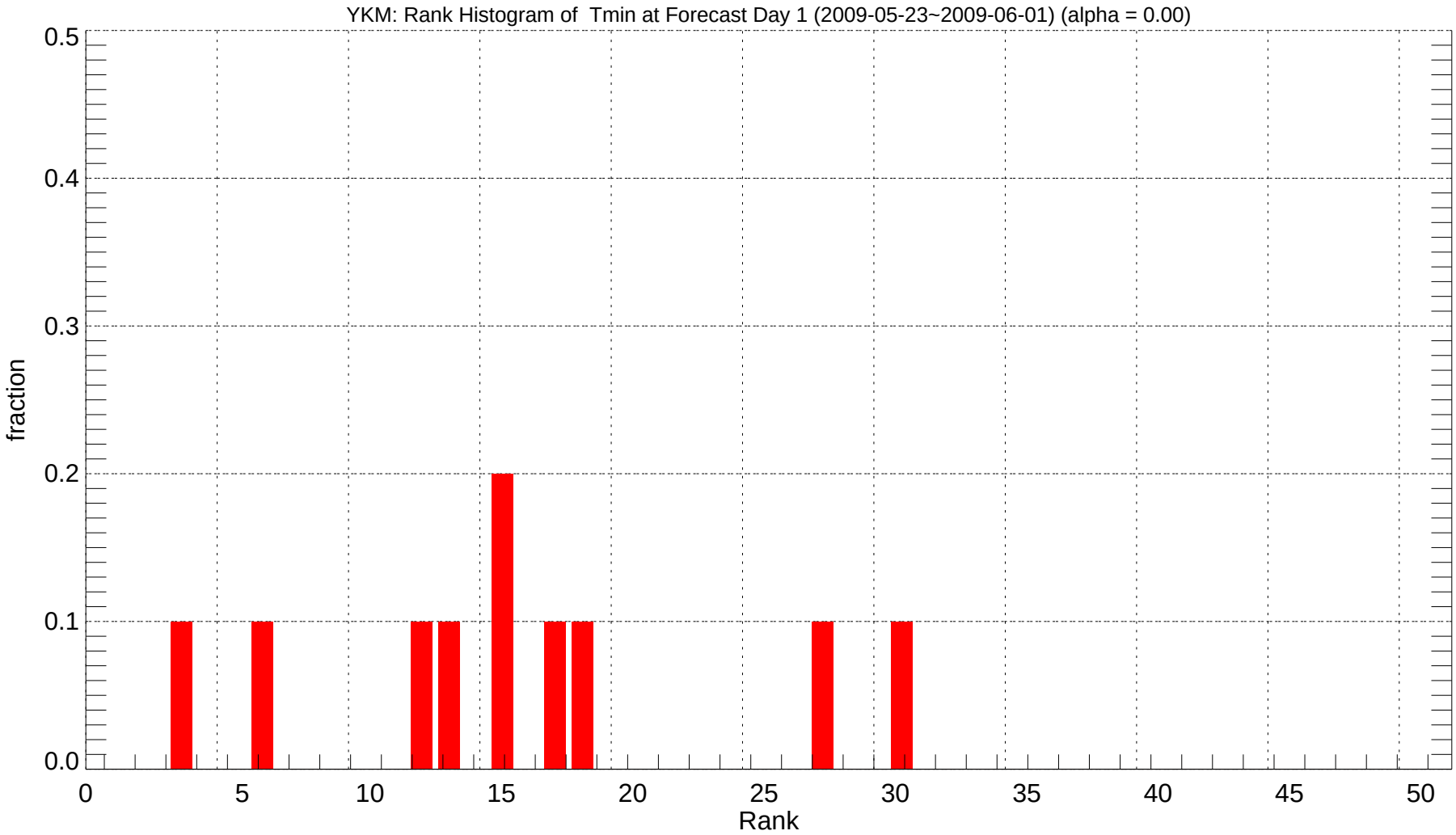

YKM: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

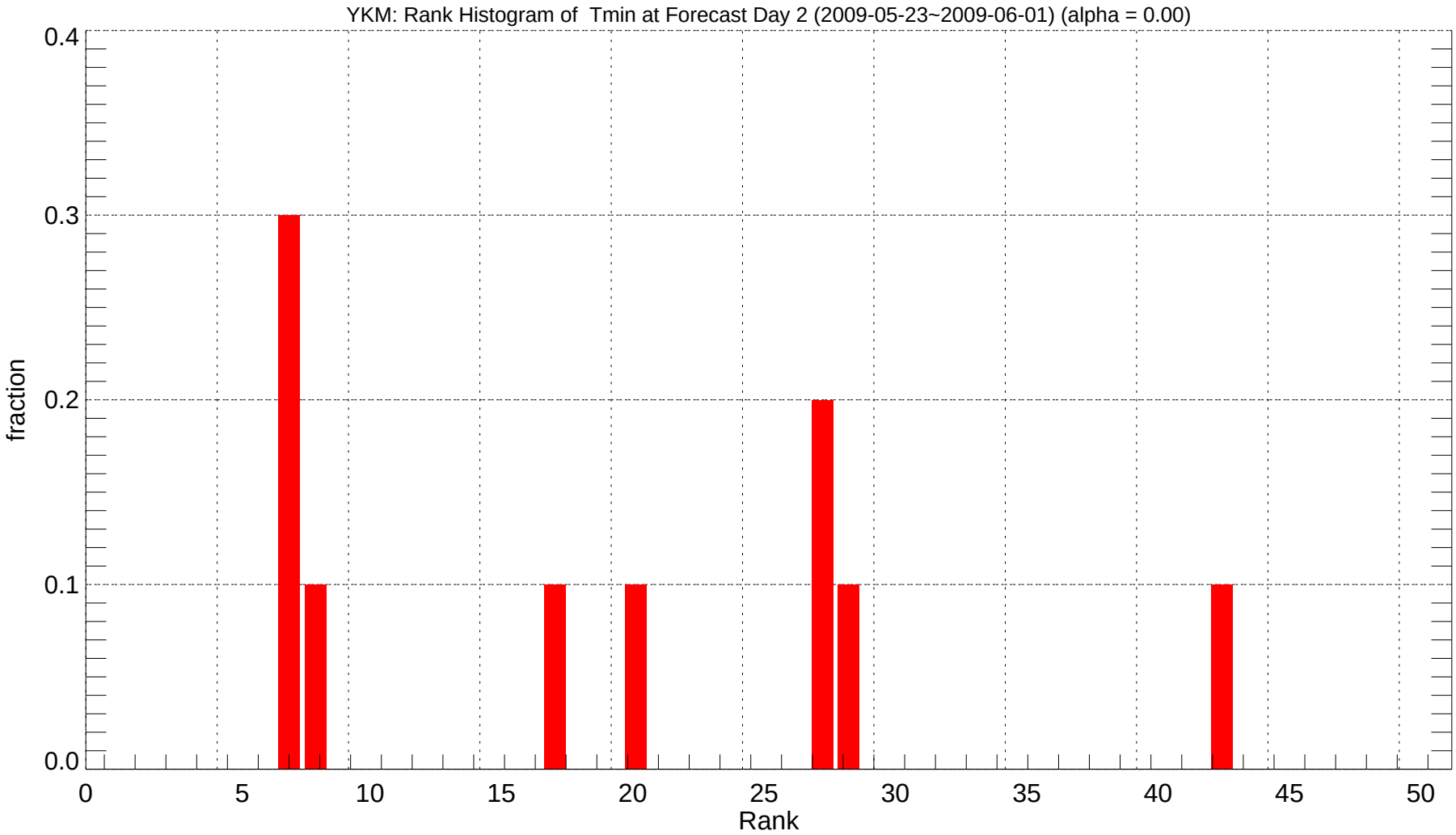

YKM: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

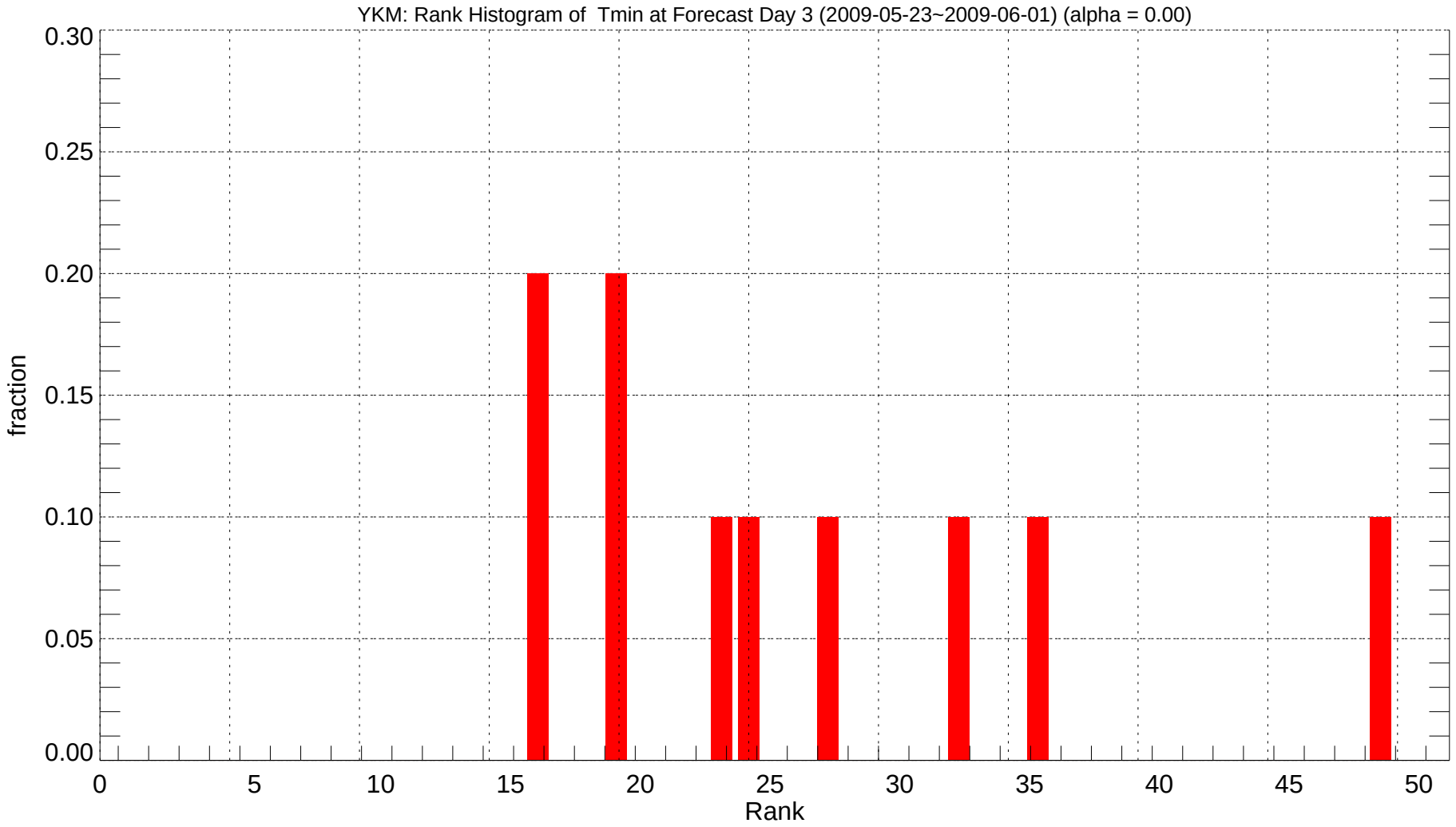

YKM: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

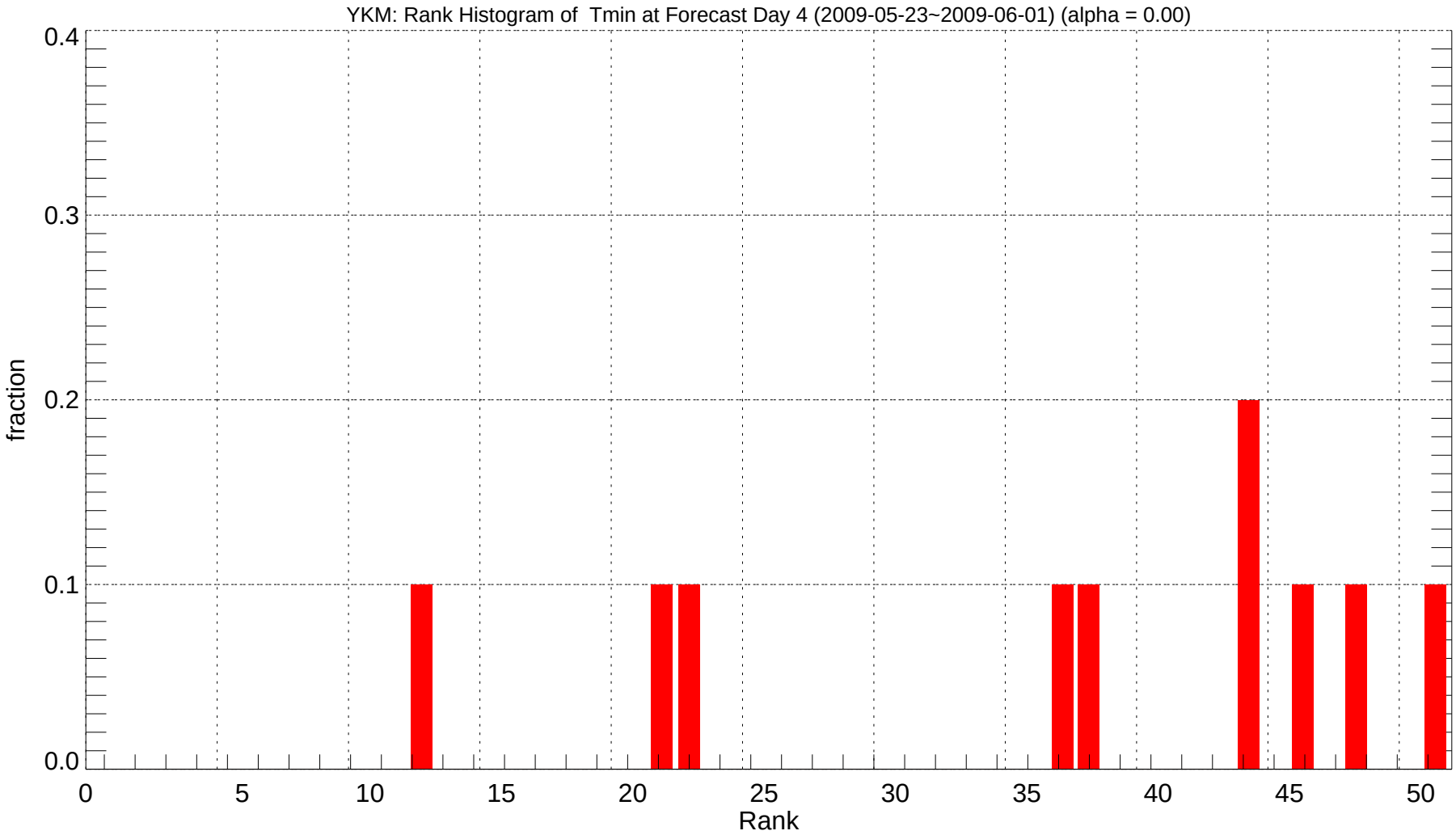

YKM: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

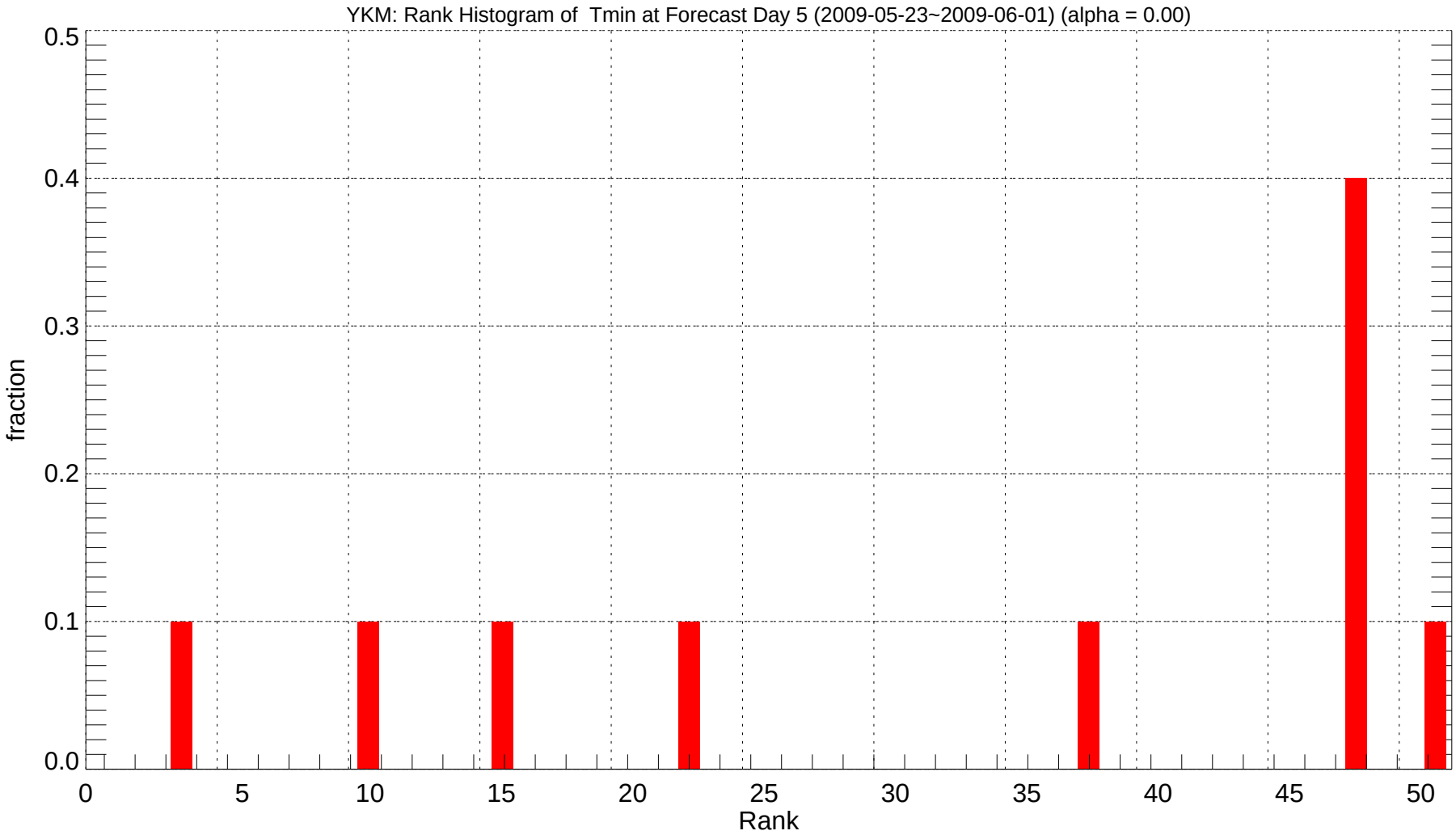

YKM: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

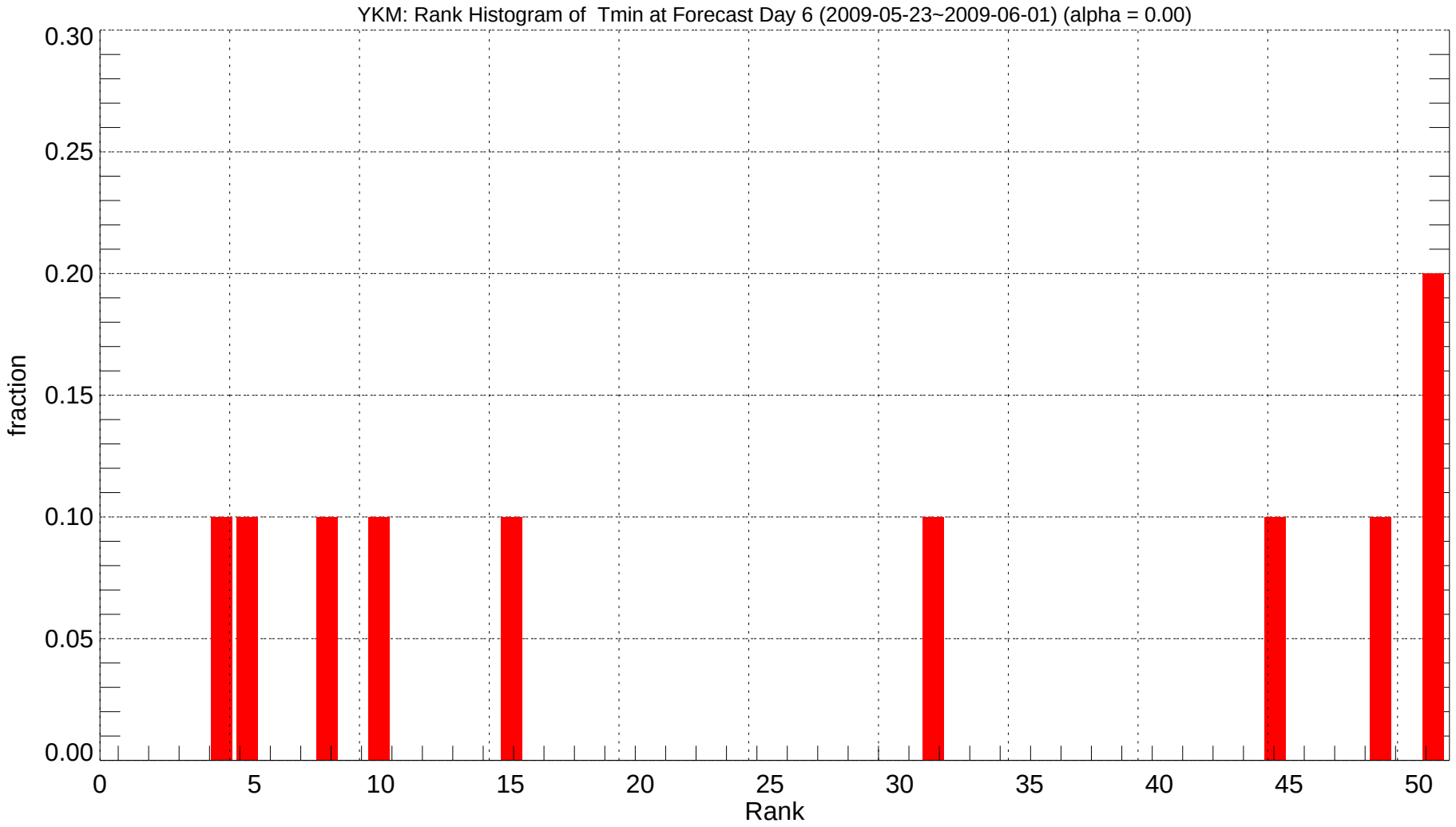

YKM: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

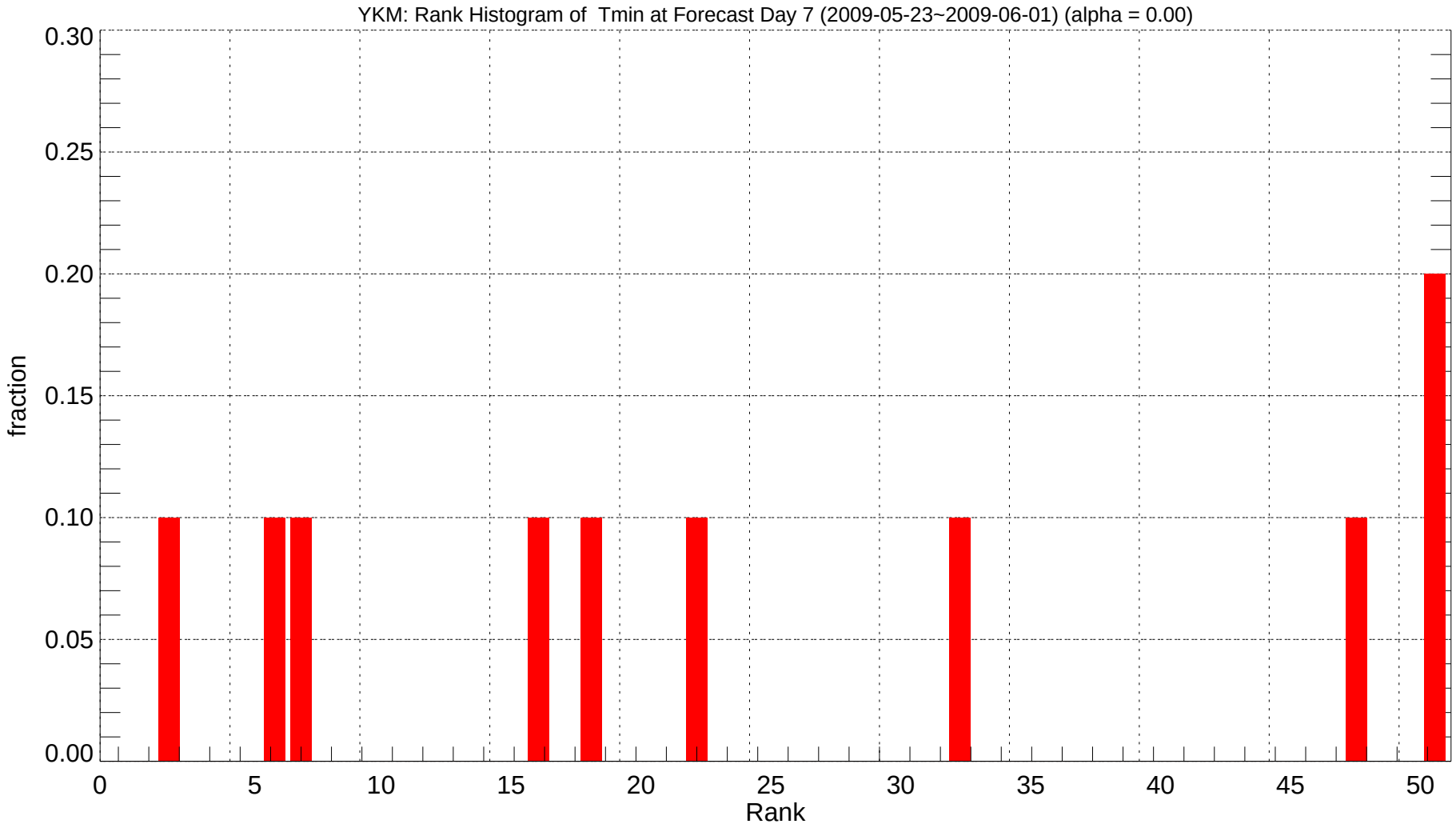

YKM: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

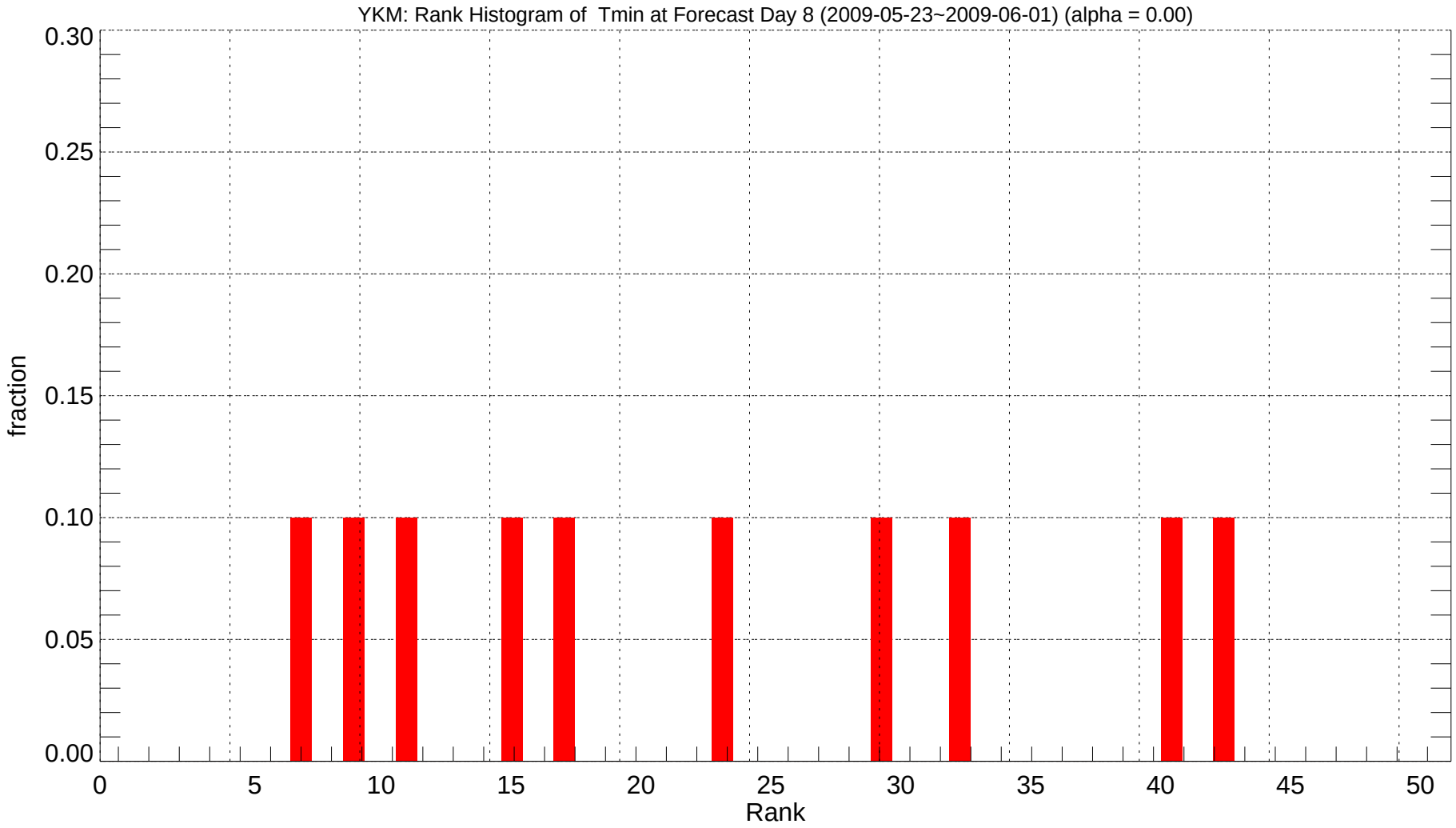

YKM: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

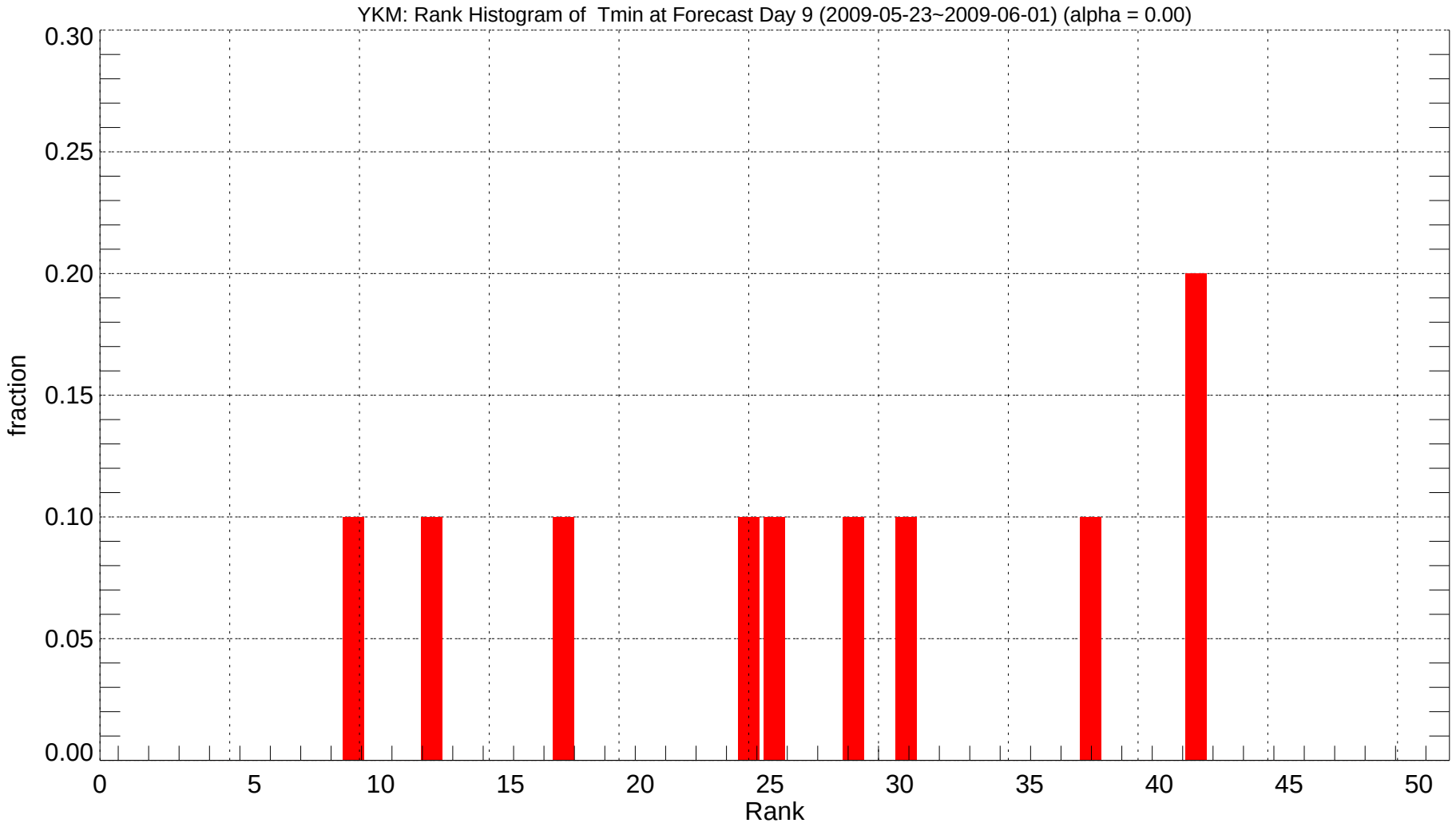

YKM: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

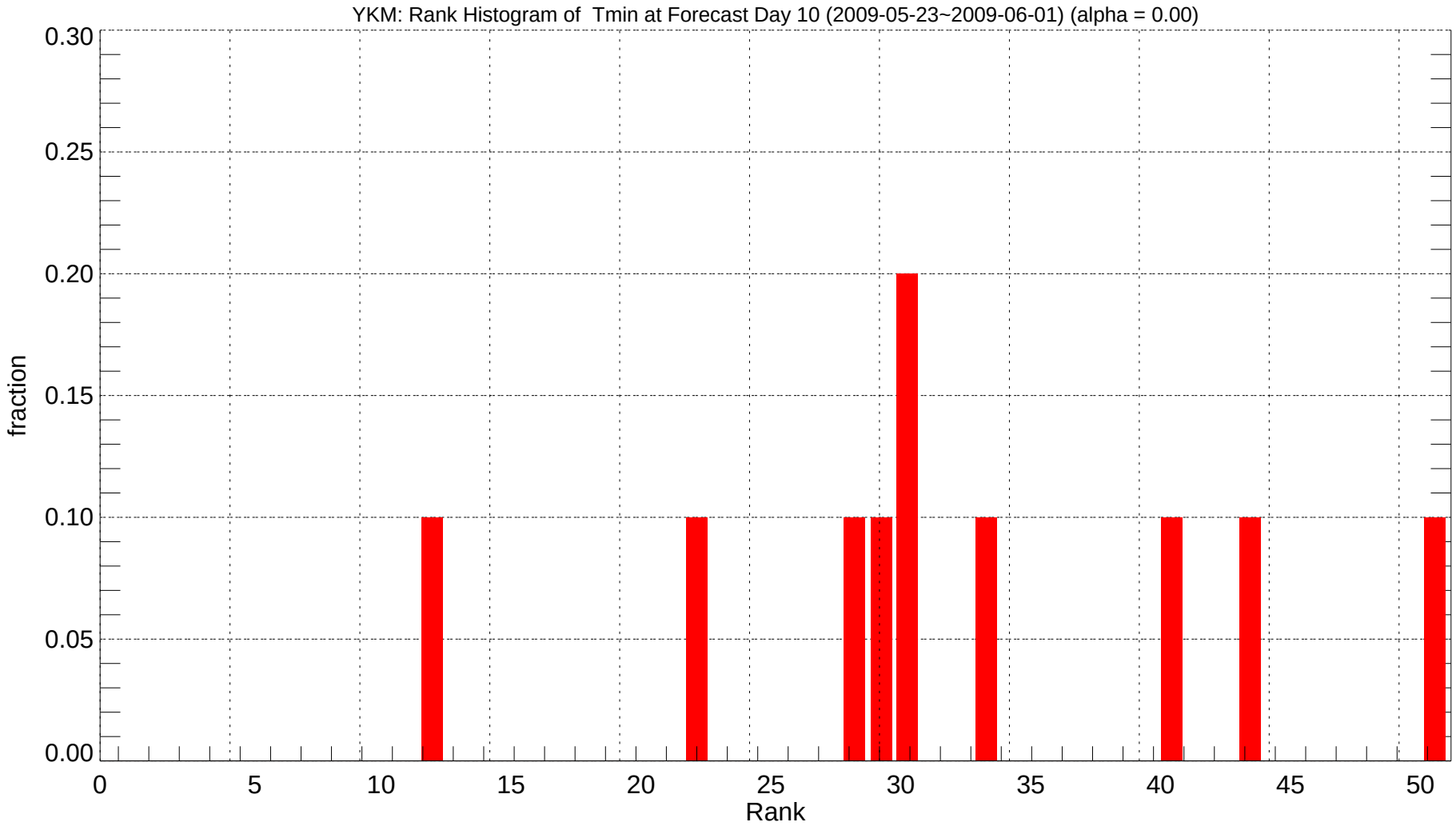

YKM: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

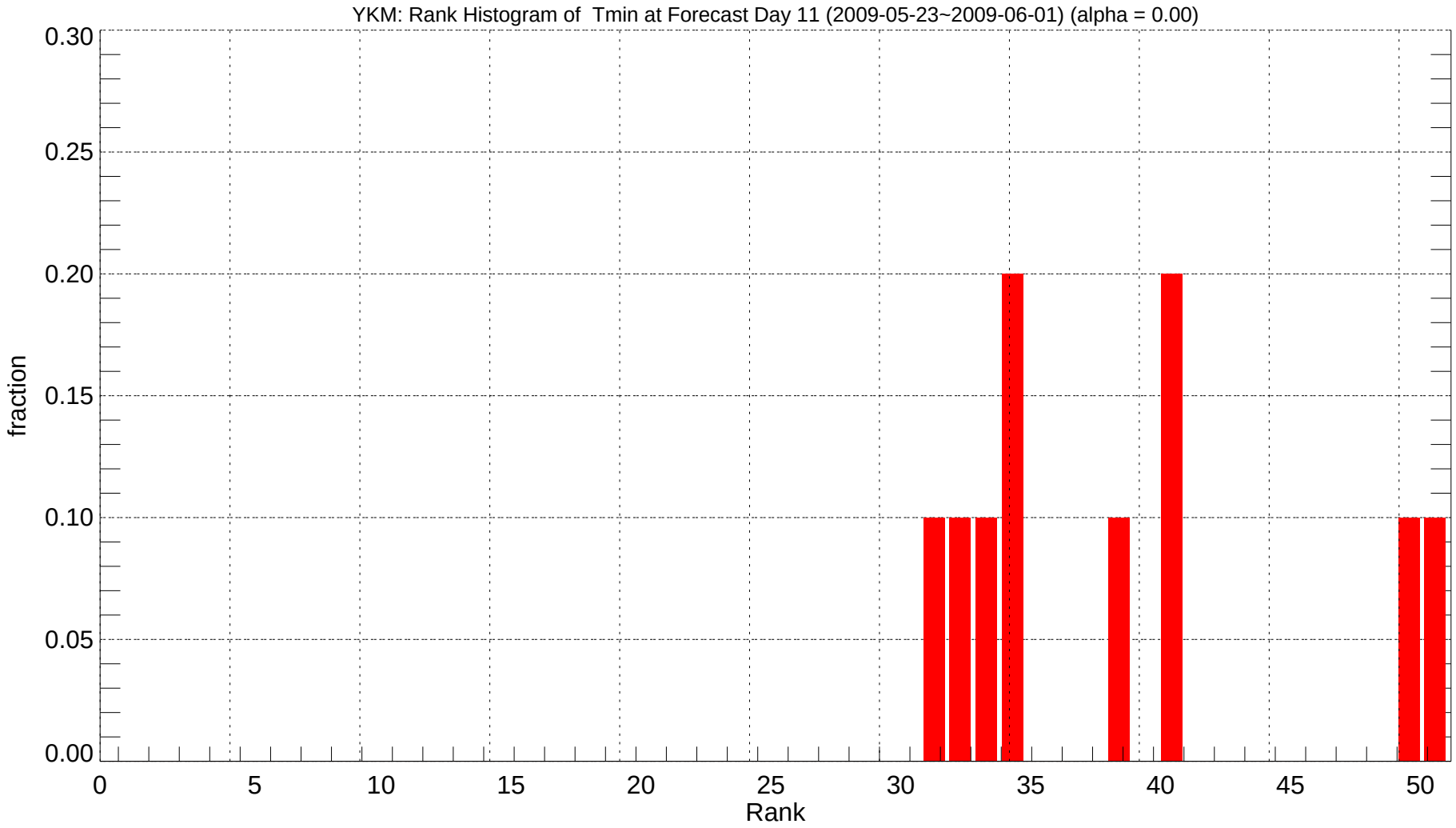

YKM: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

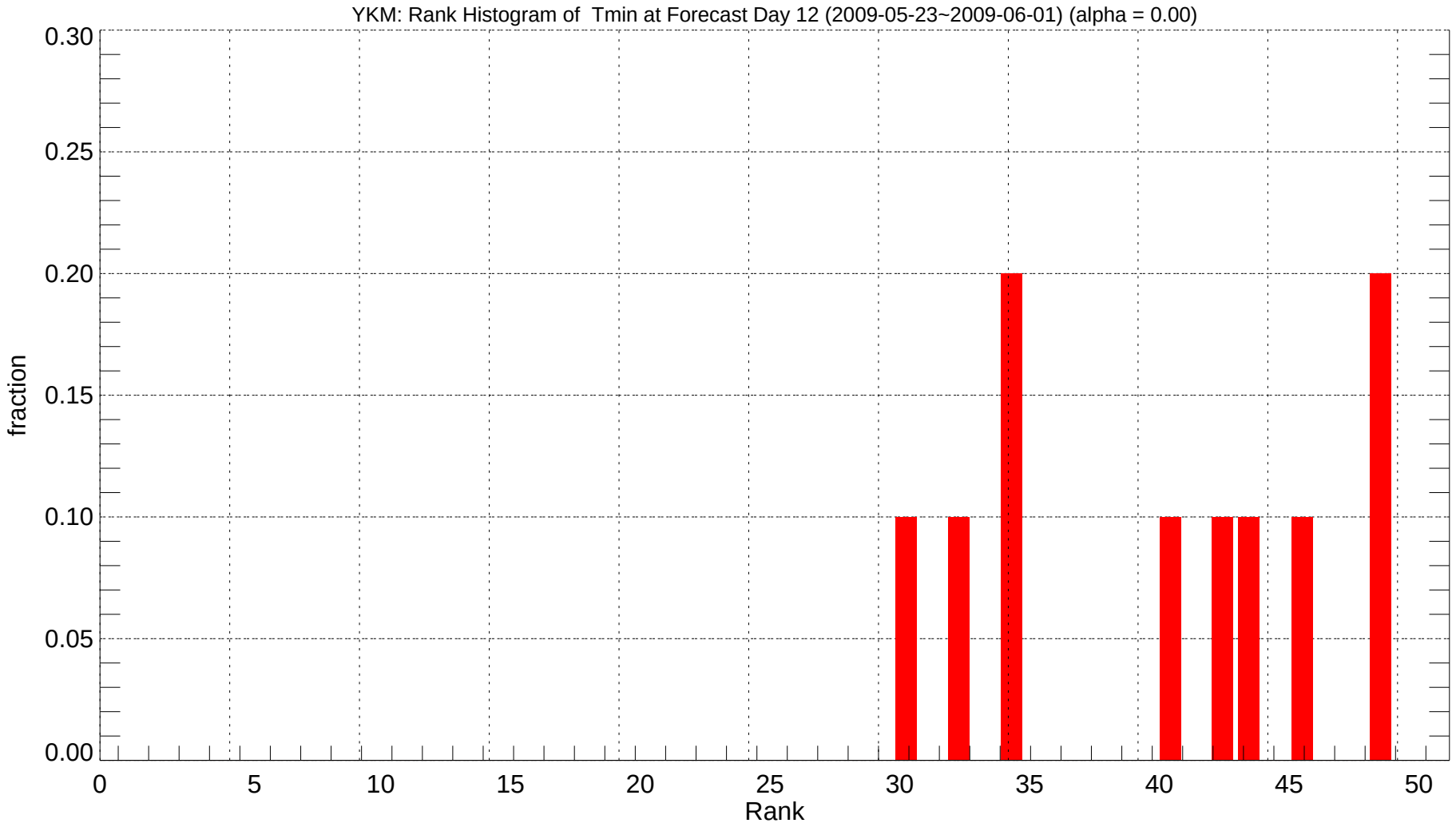

YKM: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

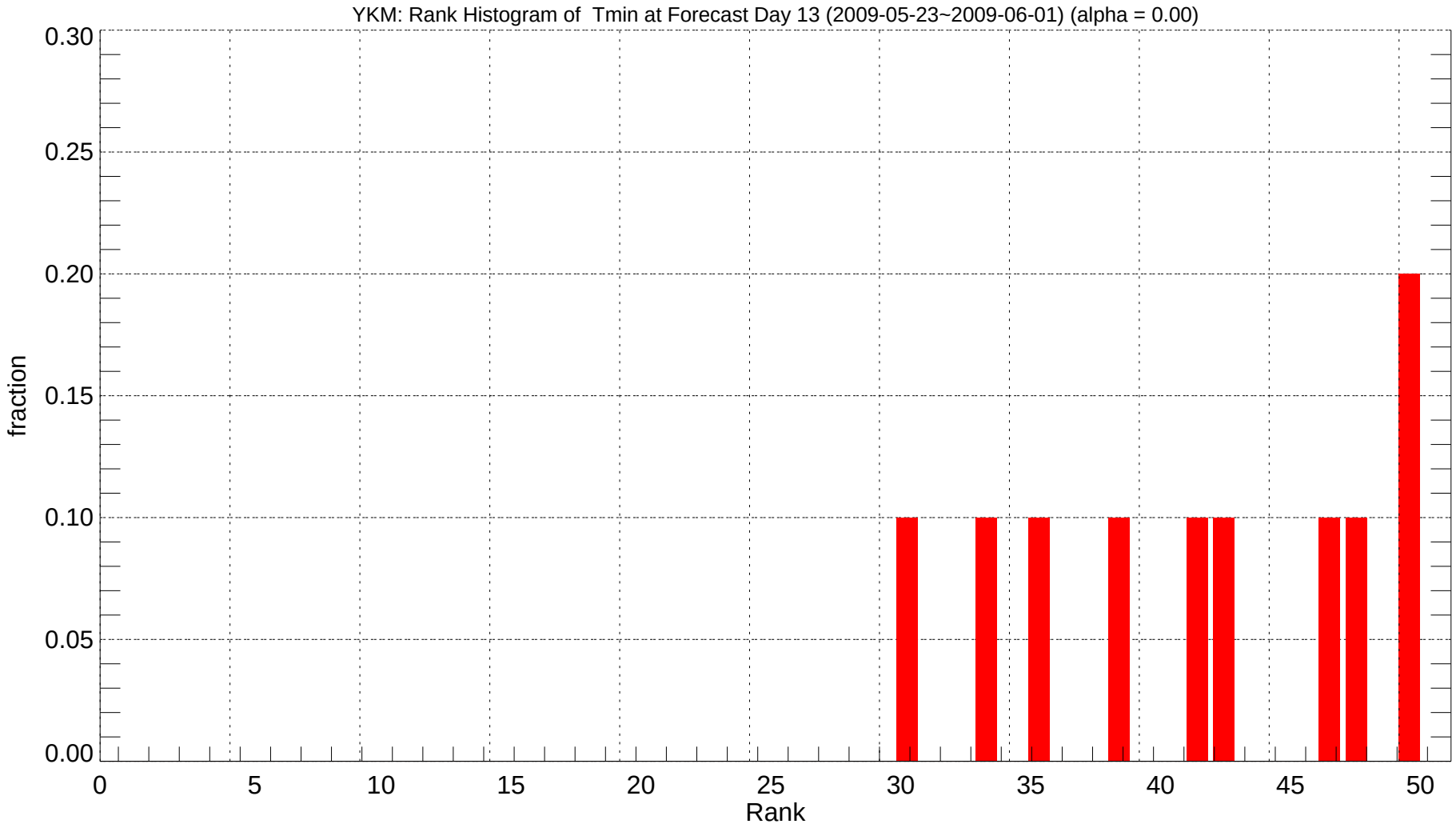

YKM: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

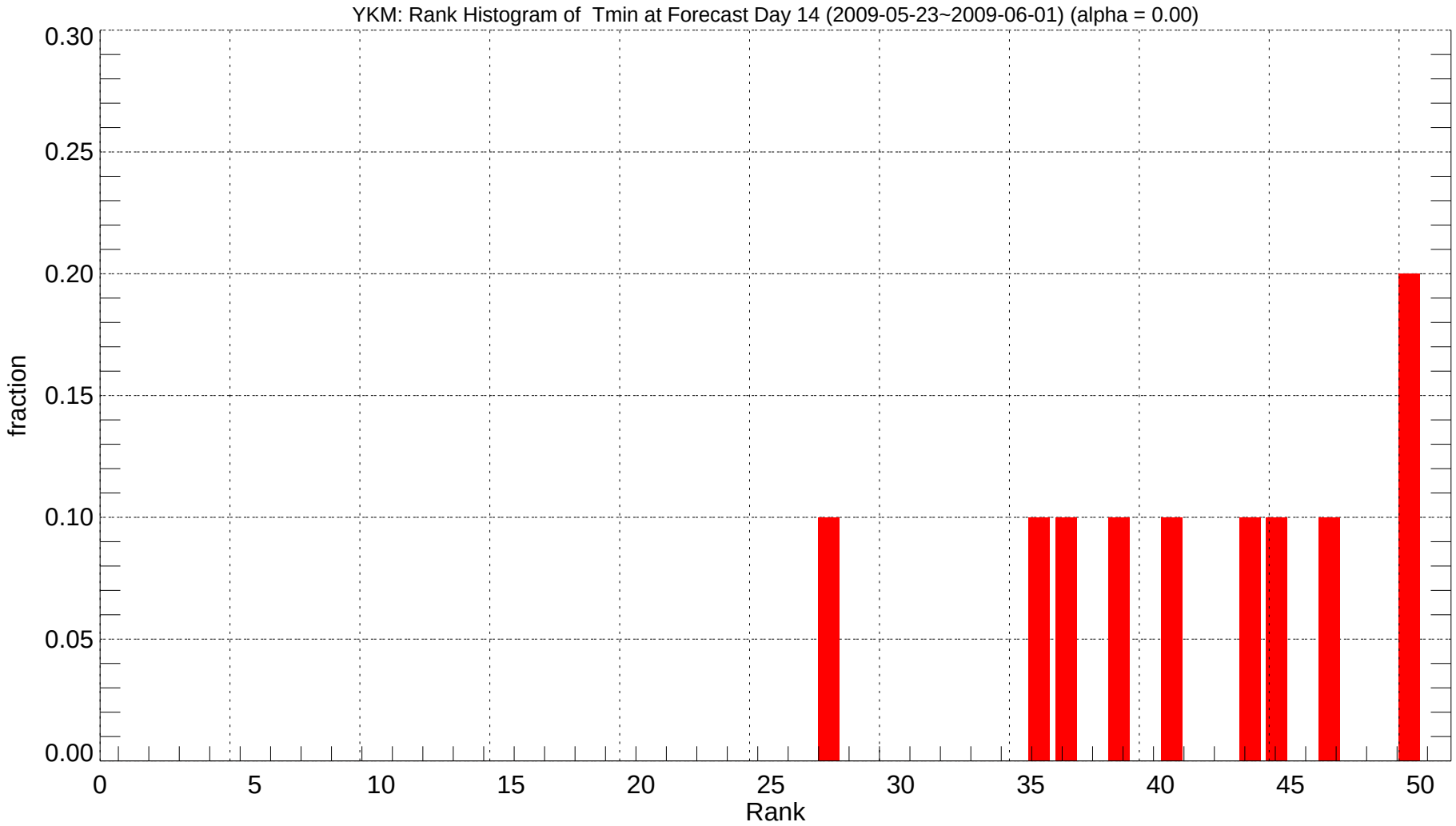

YKM: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

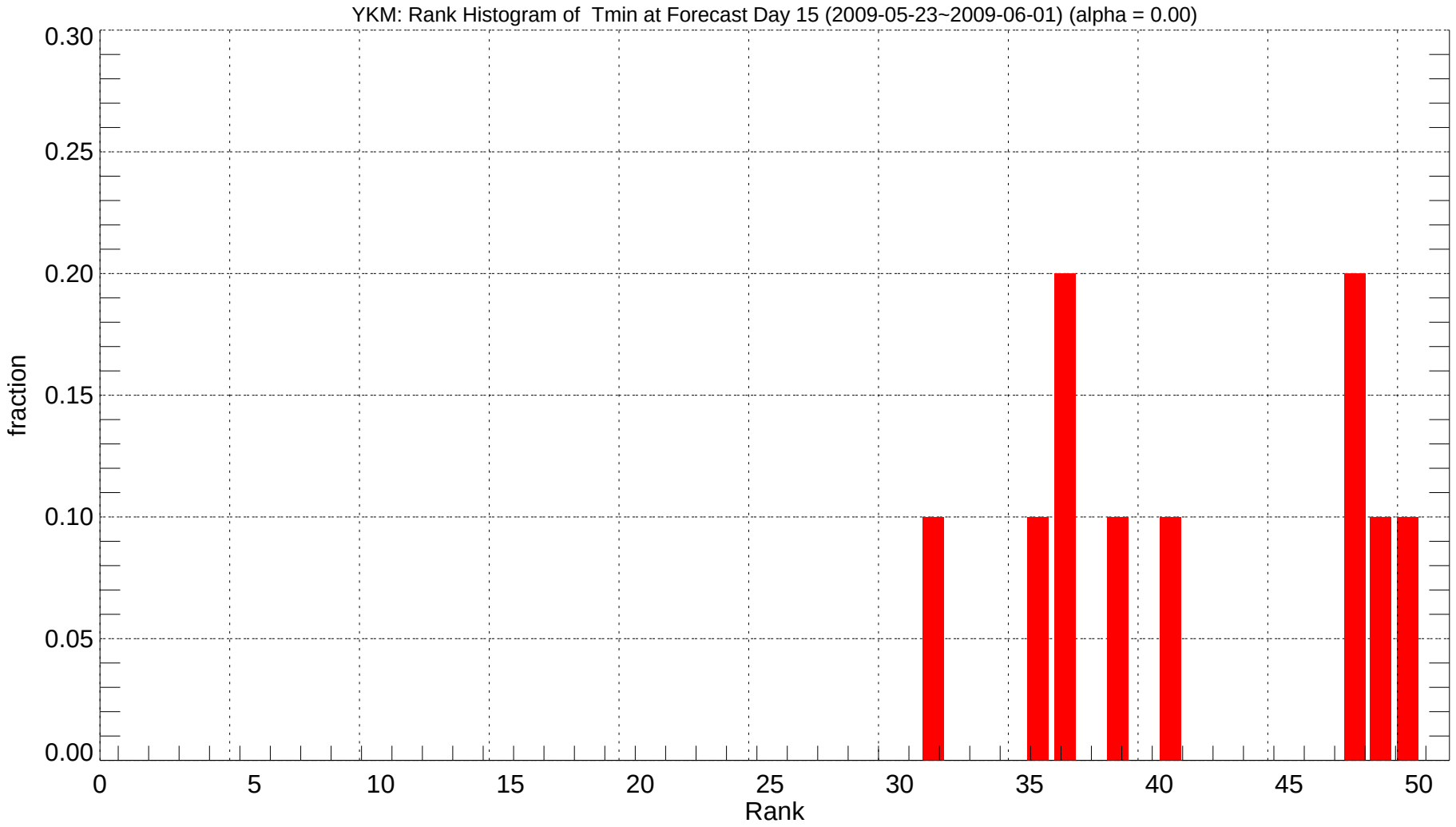

YKM: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

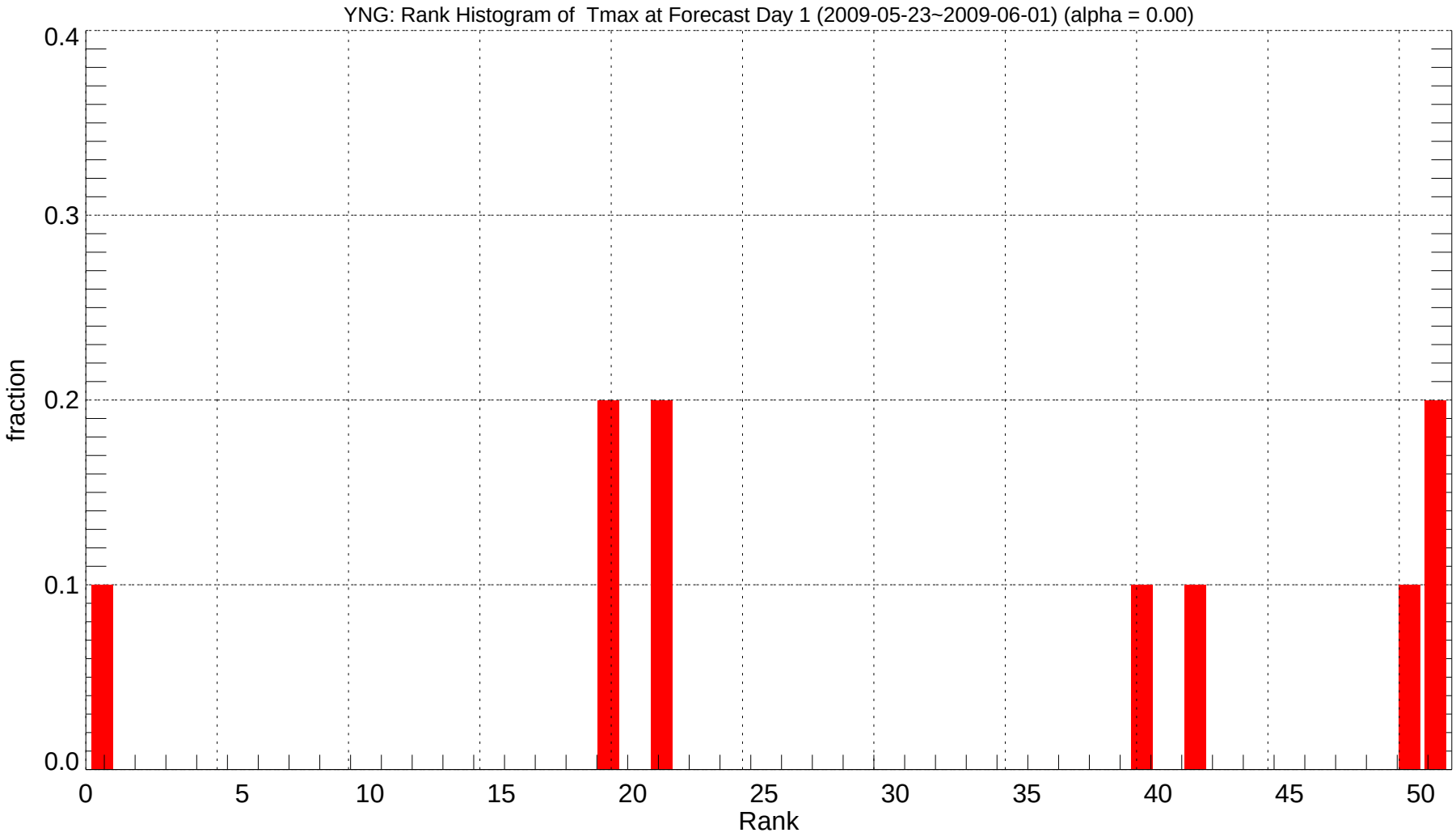

YKM: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

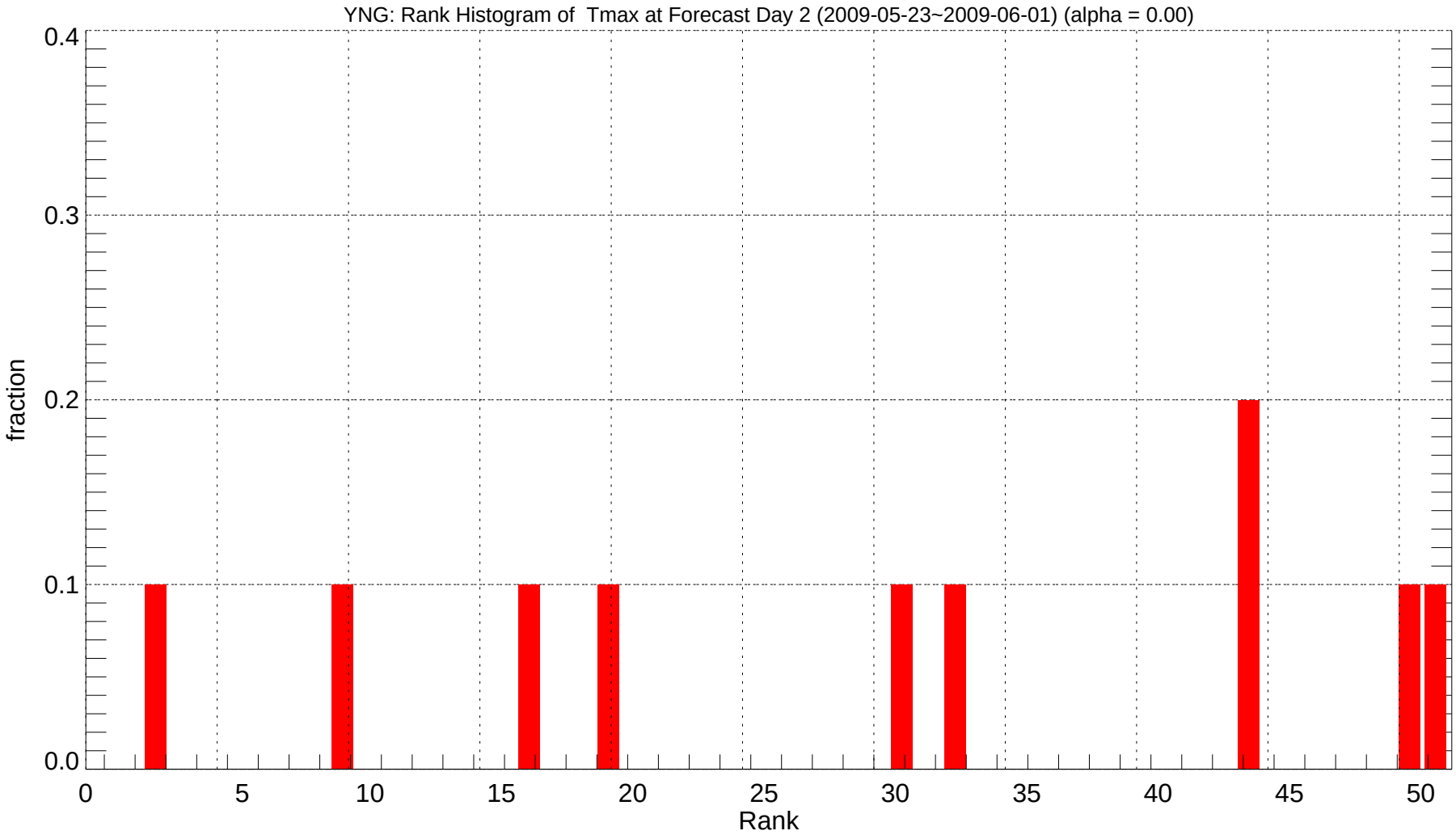

YKM: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

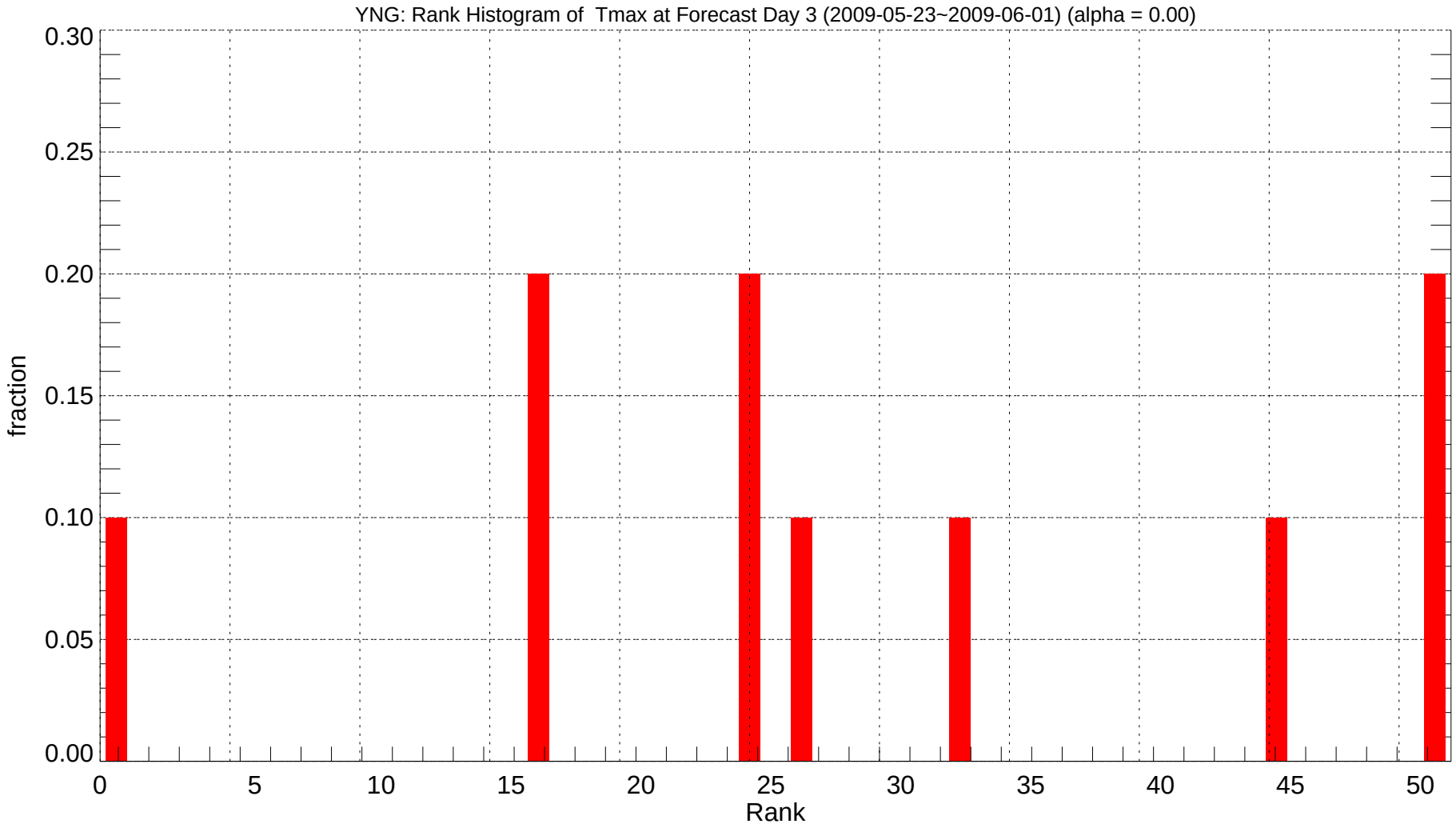

YKM: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

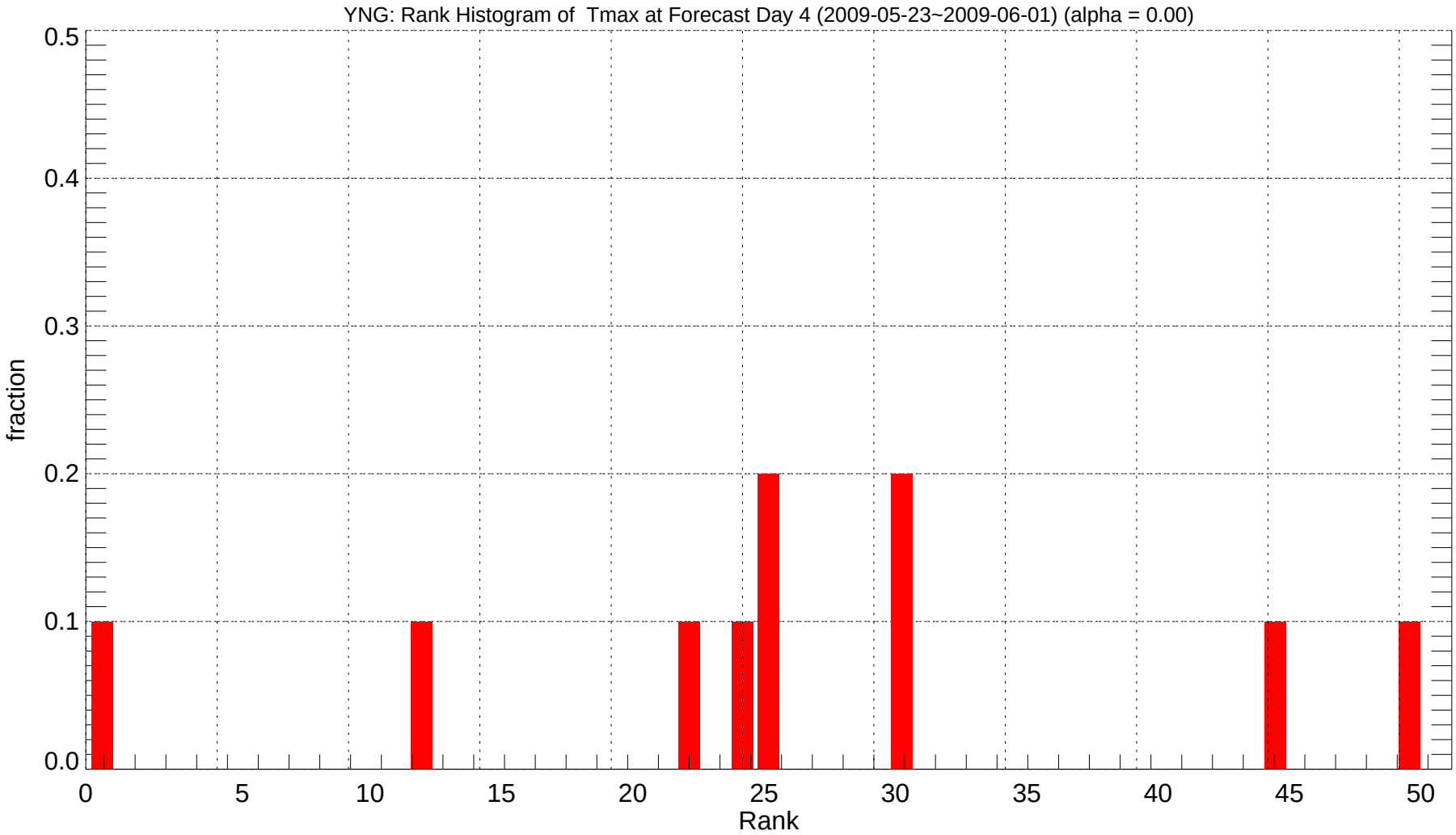

YKM: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

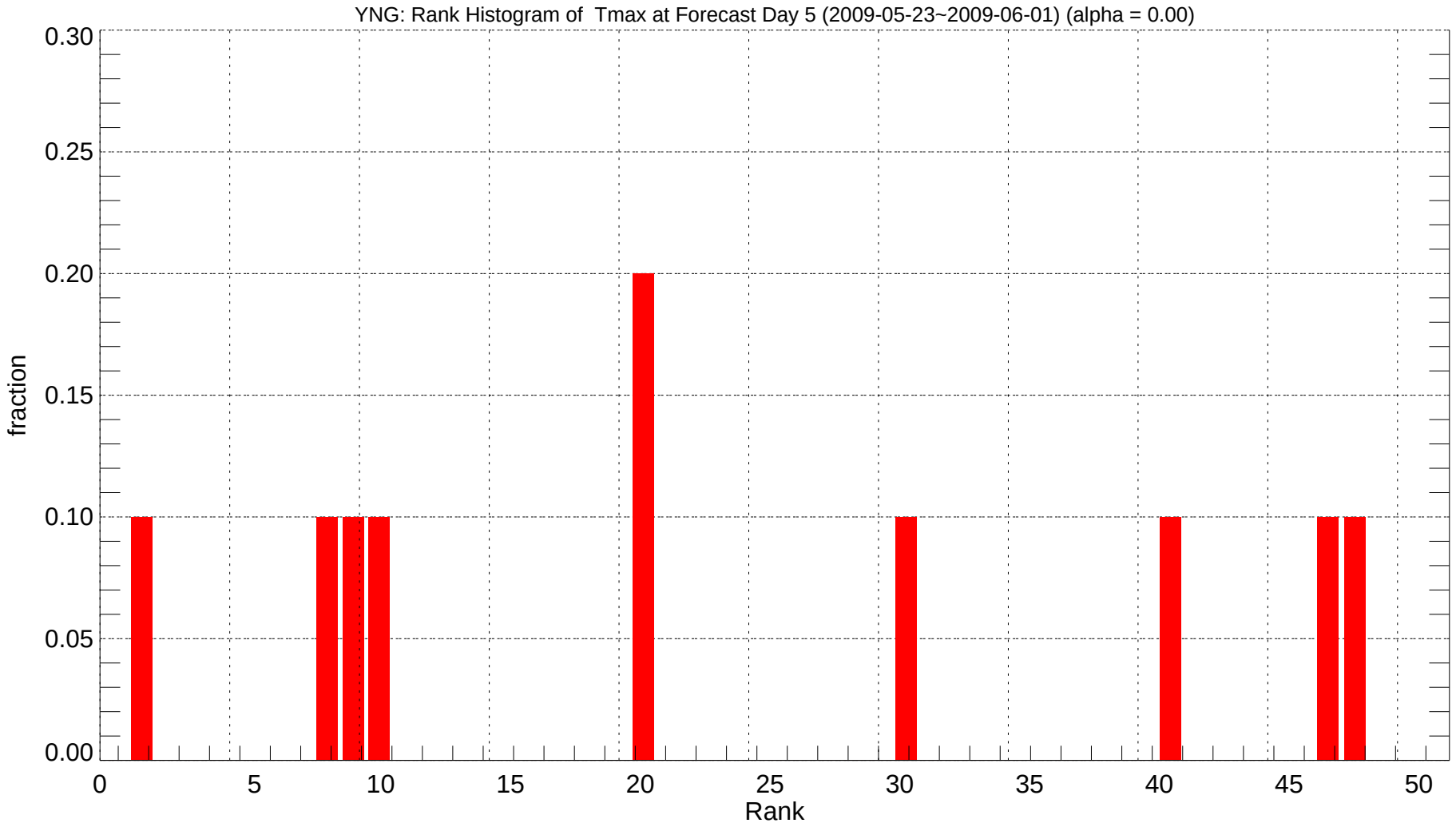

YKM: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

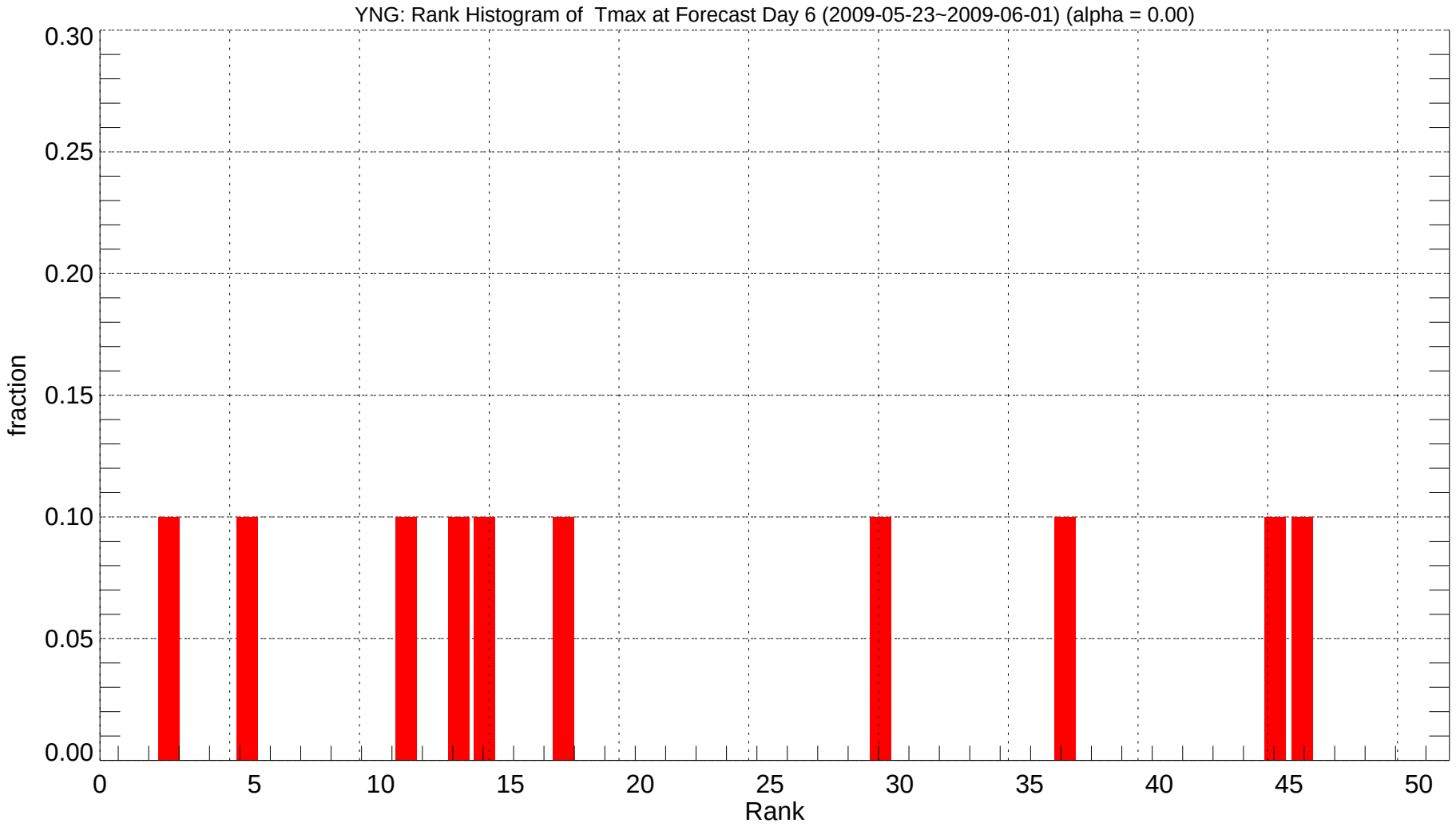

YNG: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

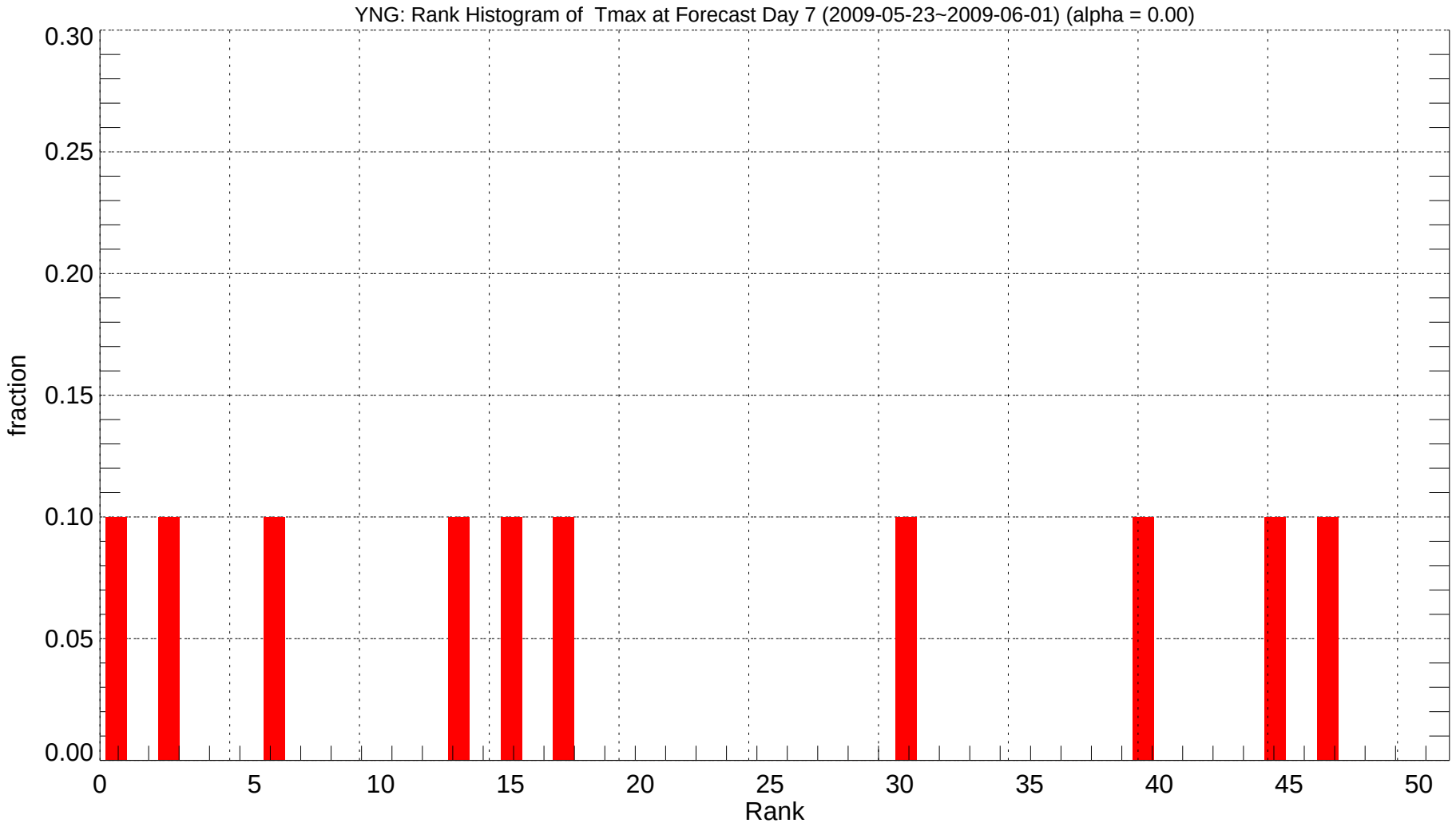

YNG: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

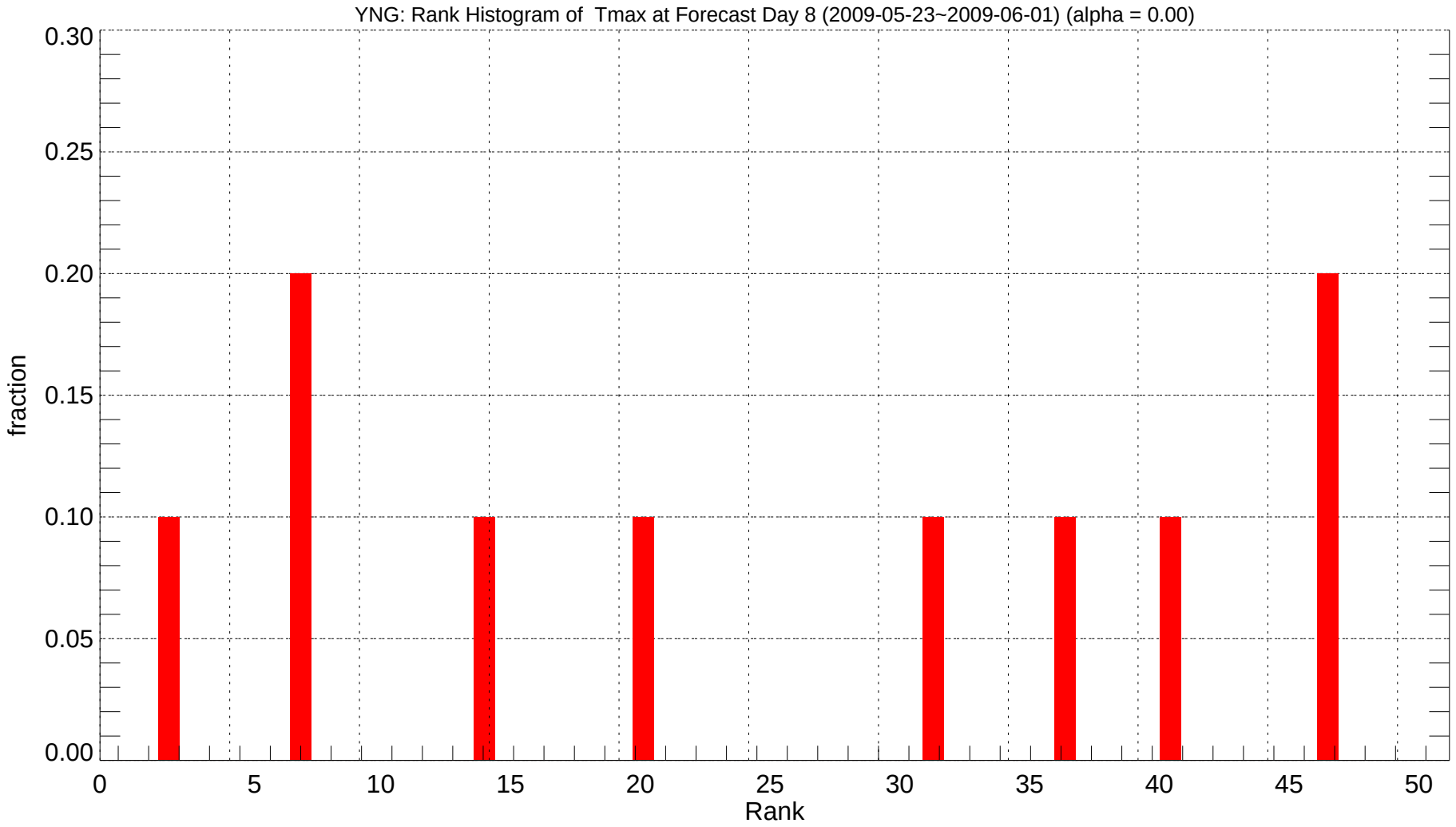

YNG: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

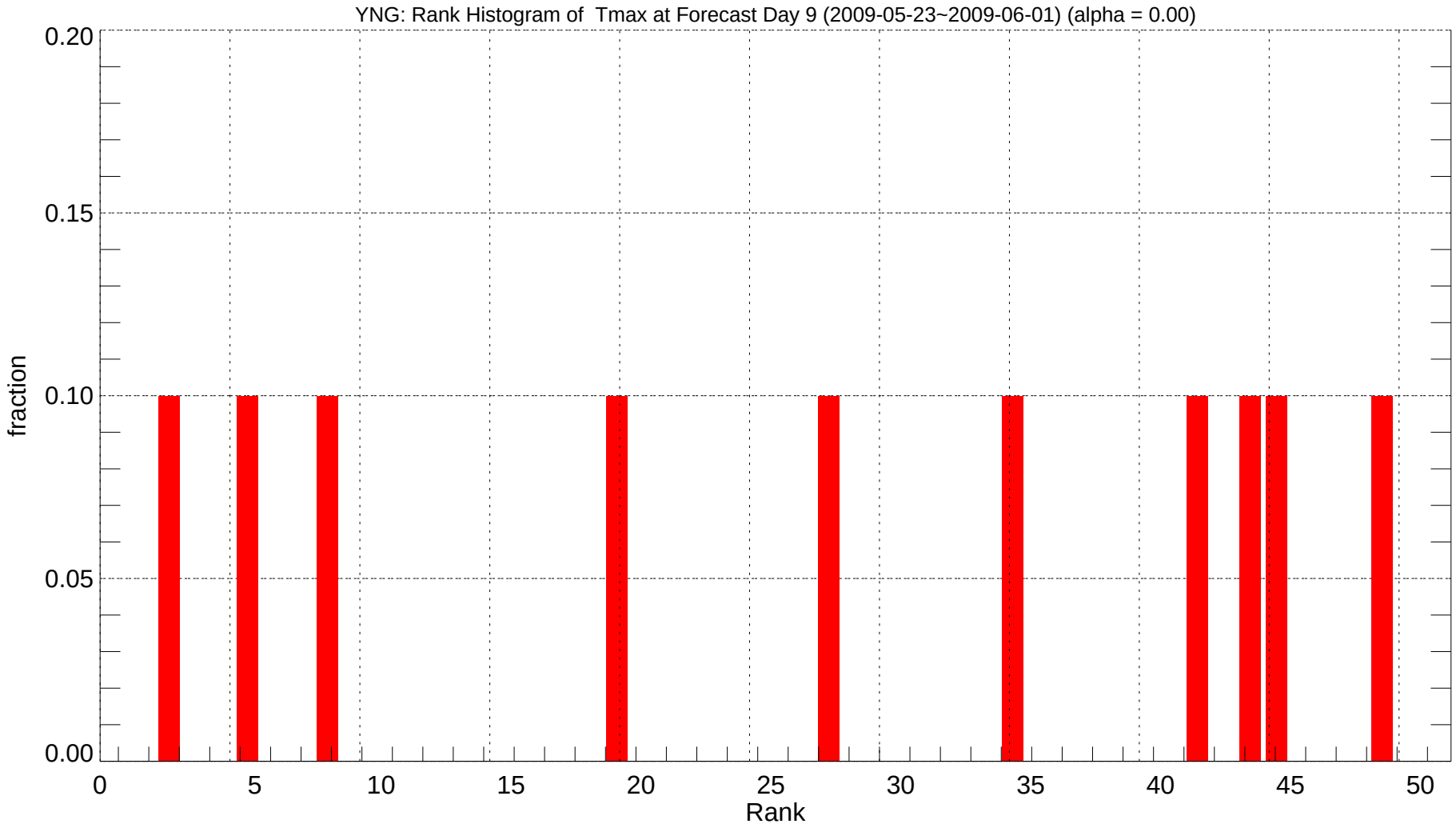

YNG: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

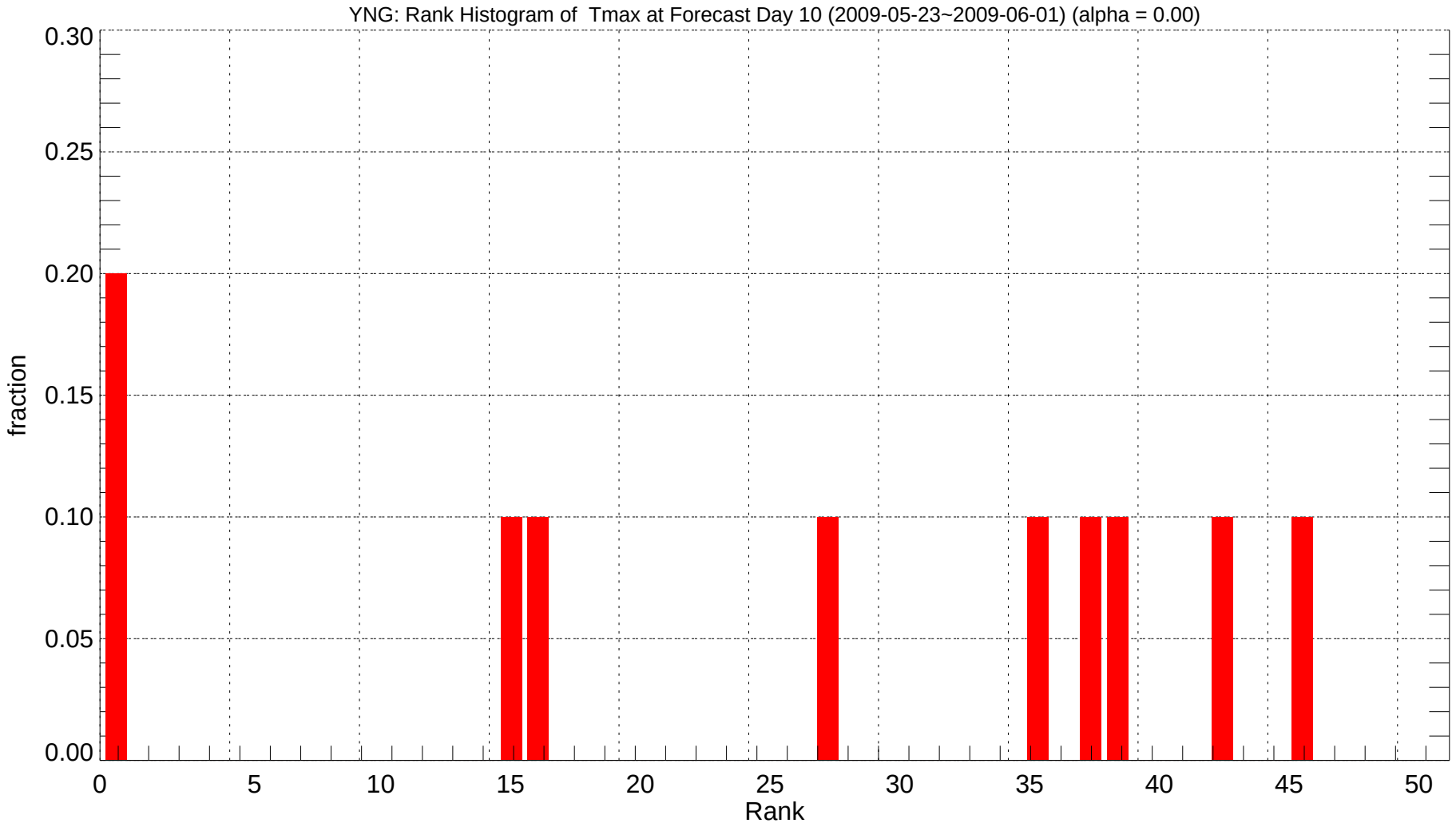

YNG: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

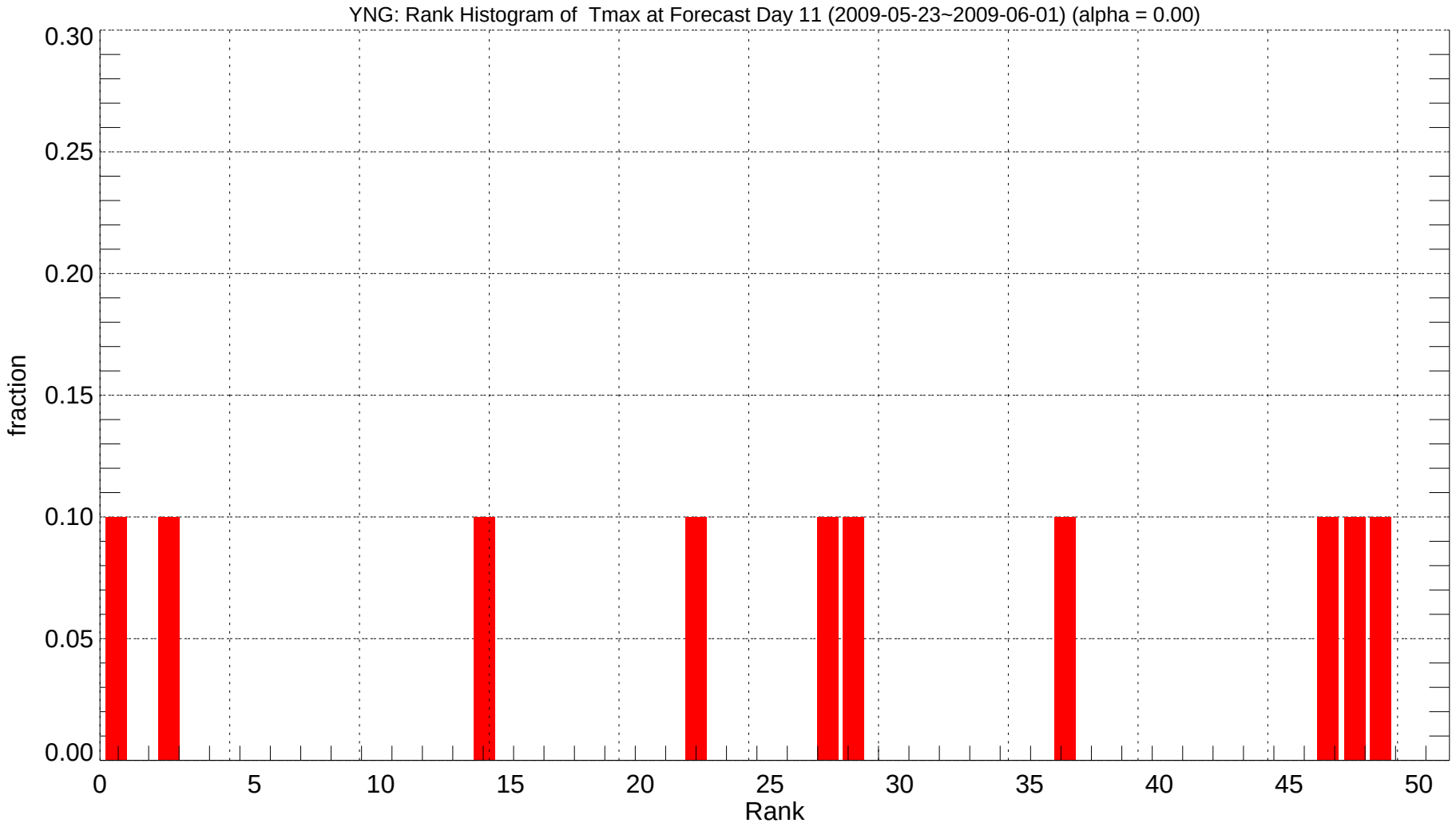

YNG: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

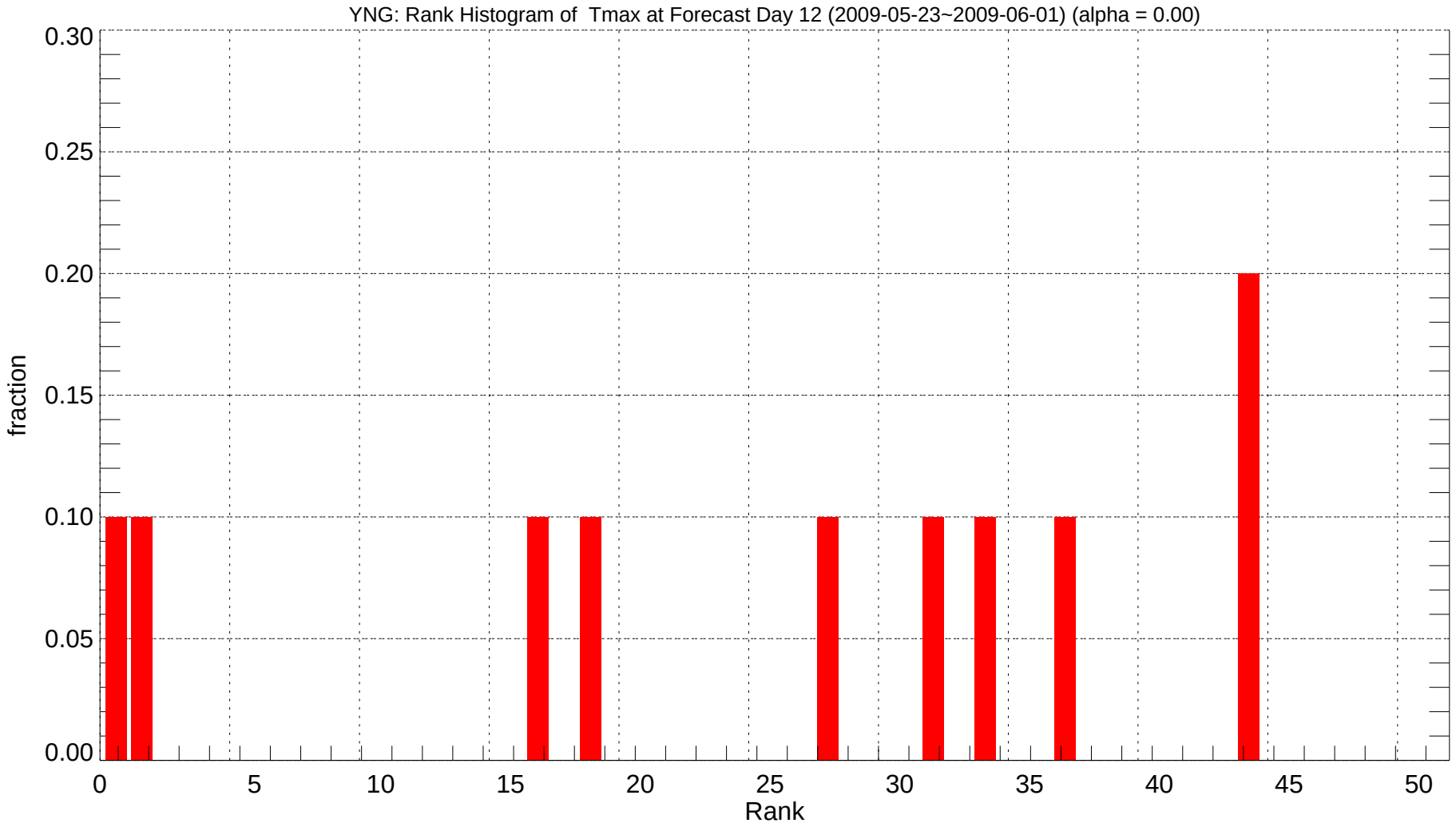

YNG: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

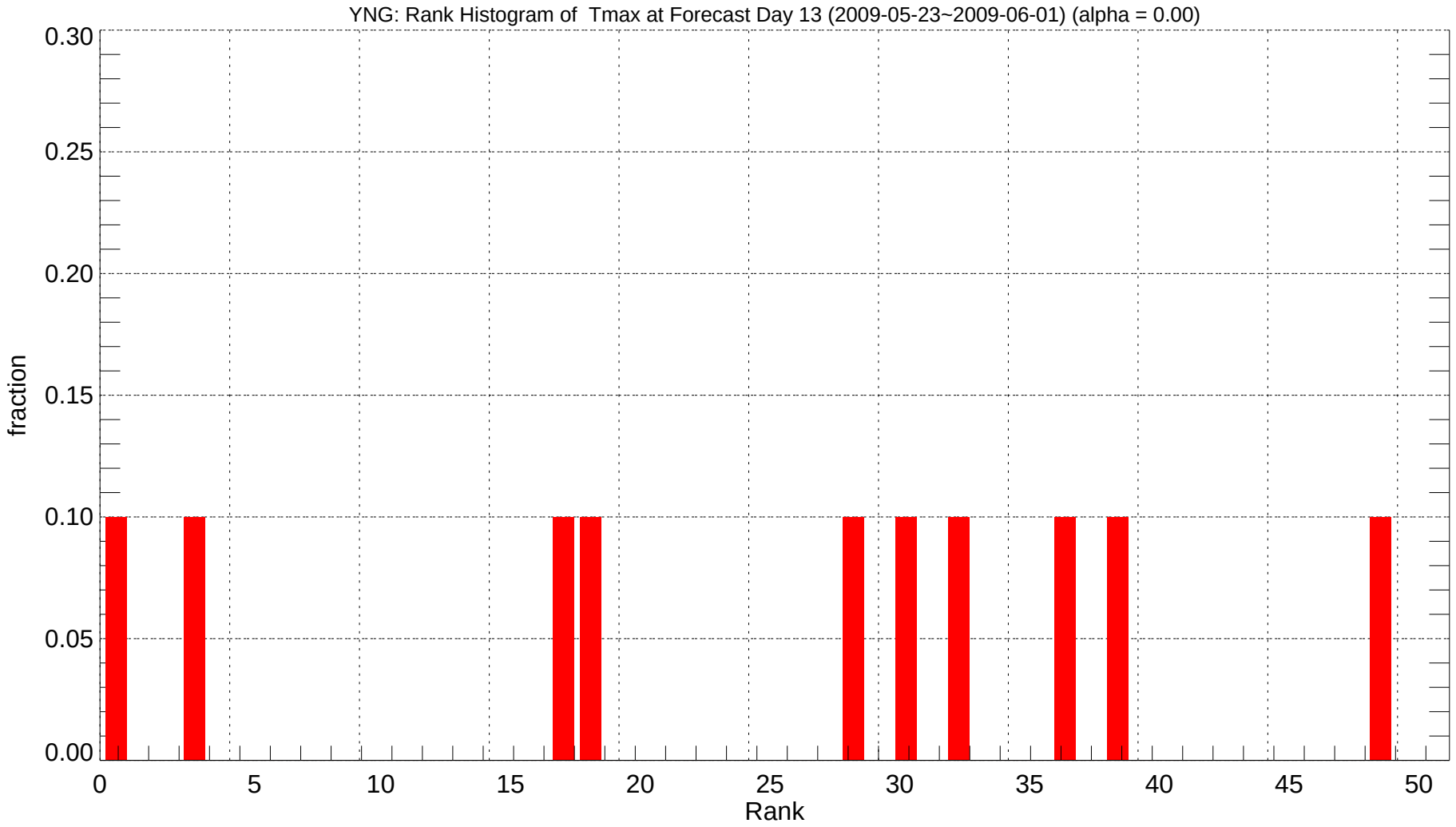

YNG: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

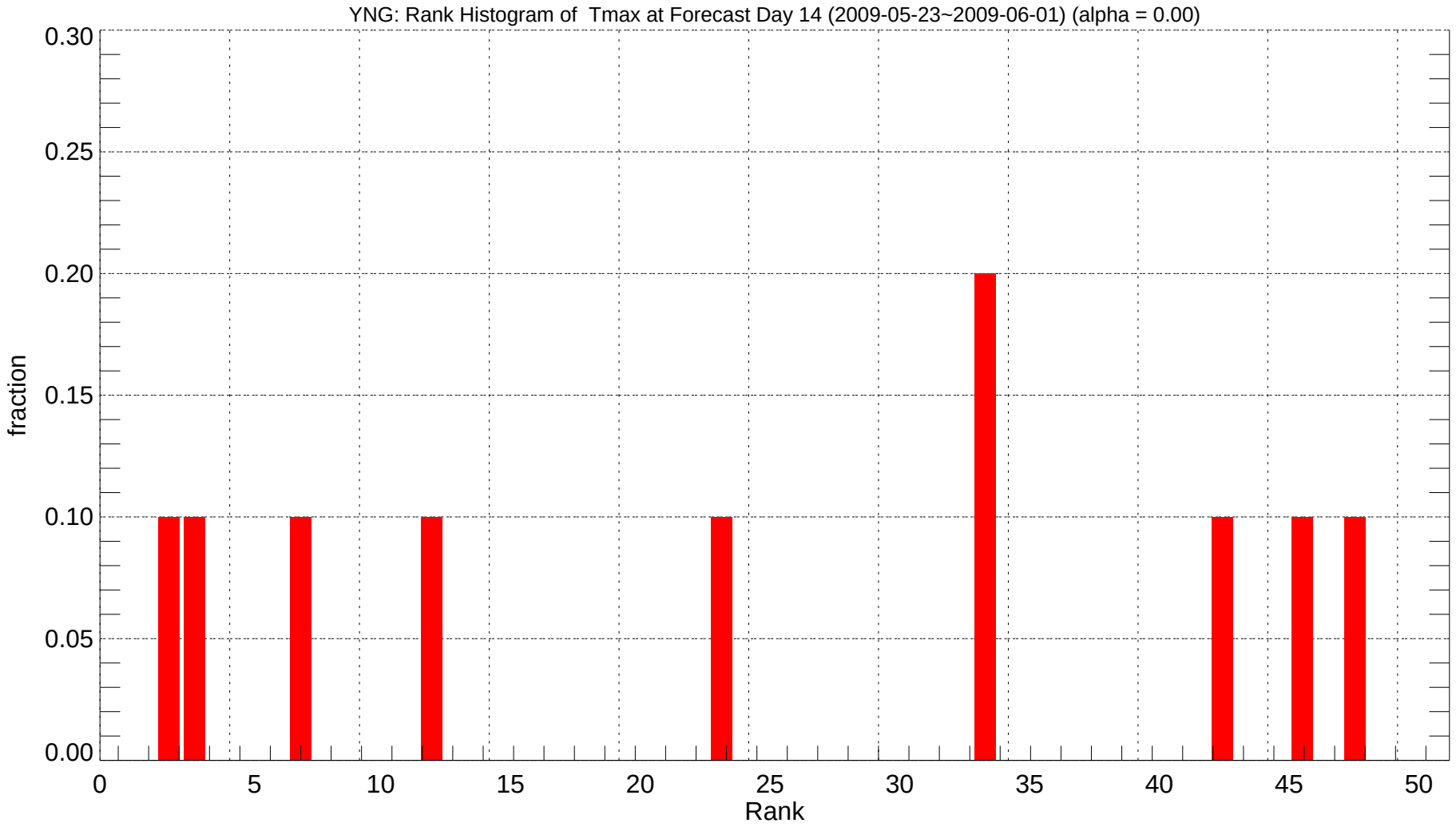

YNG: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

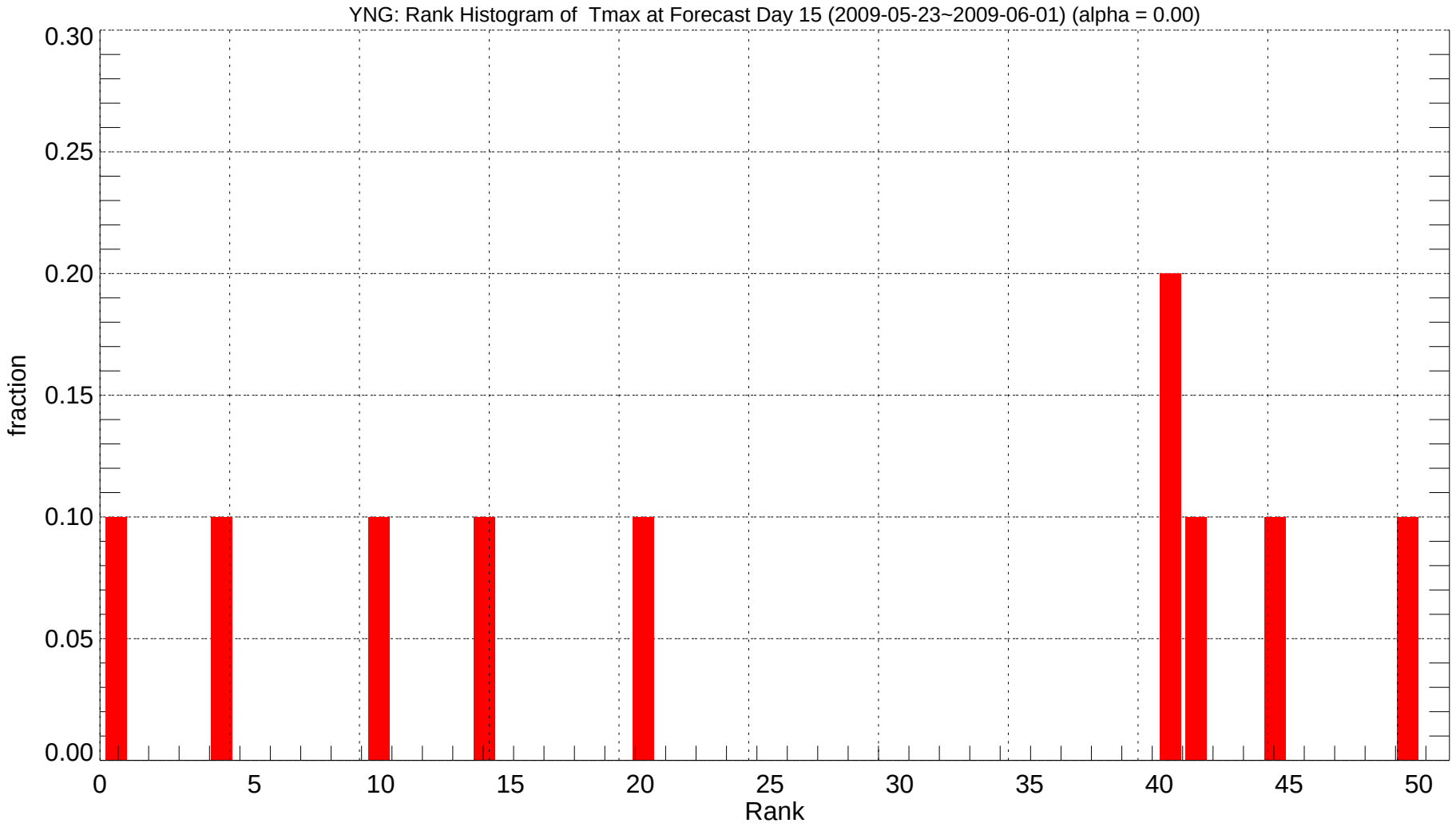

YNG: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

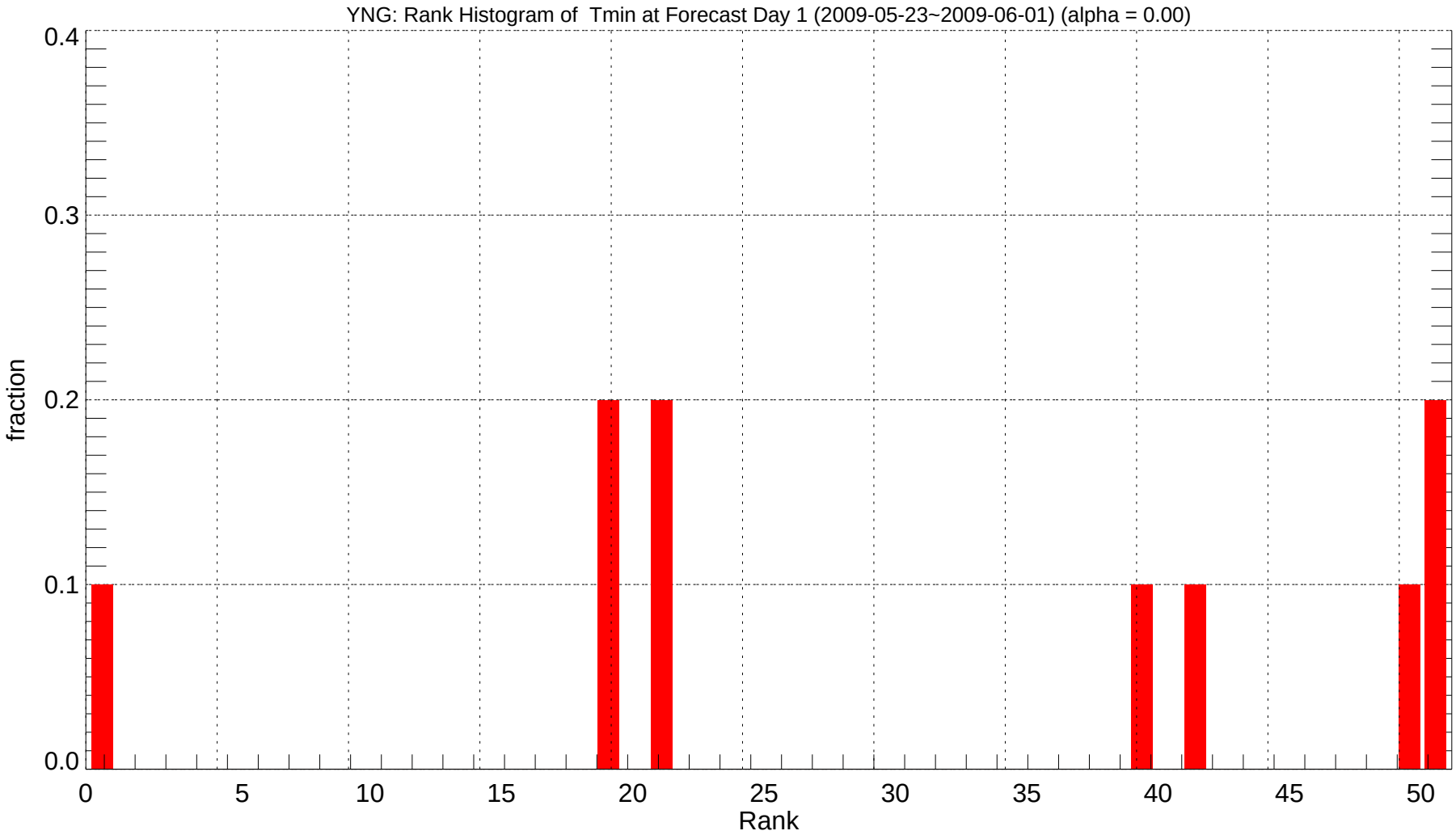

YNG: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

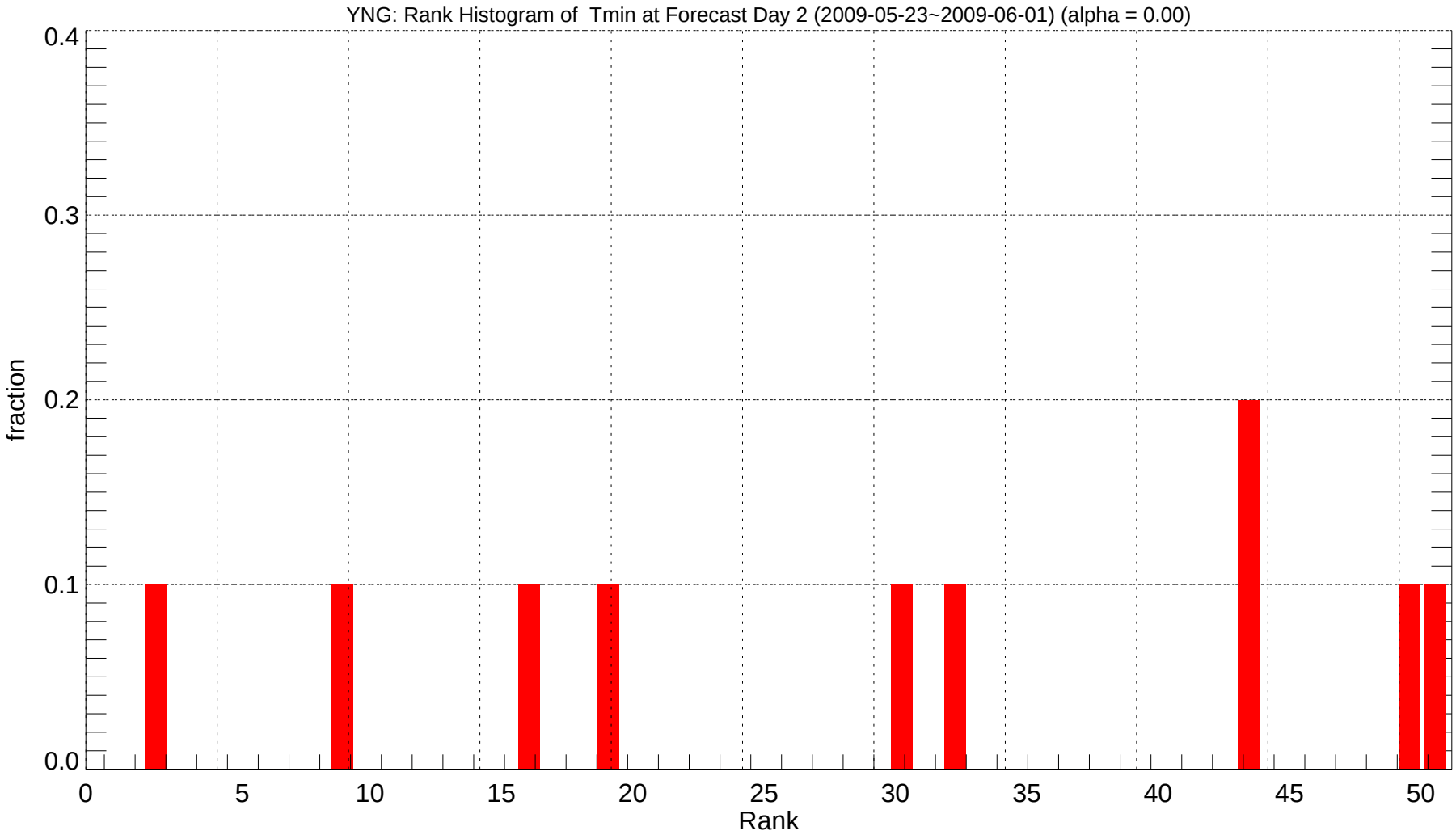

YNG: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

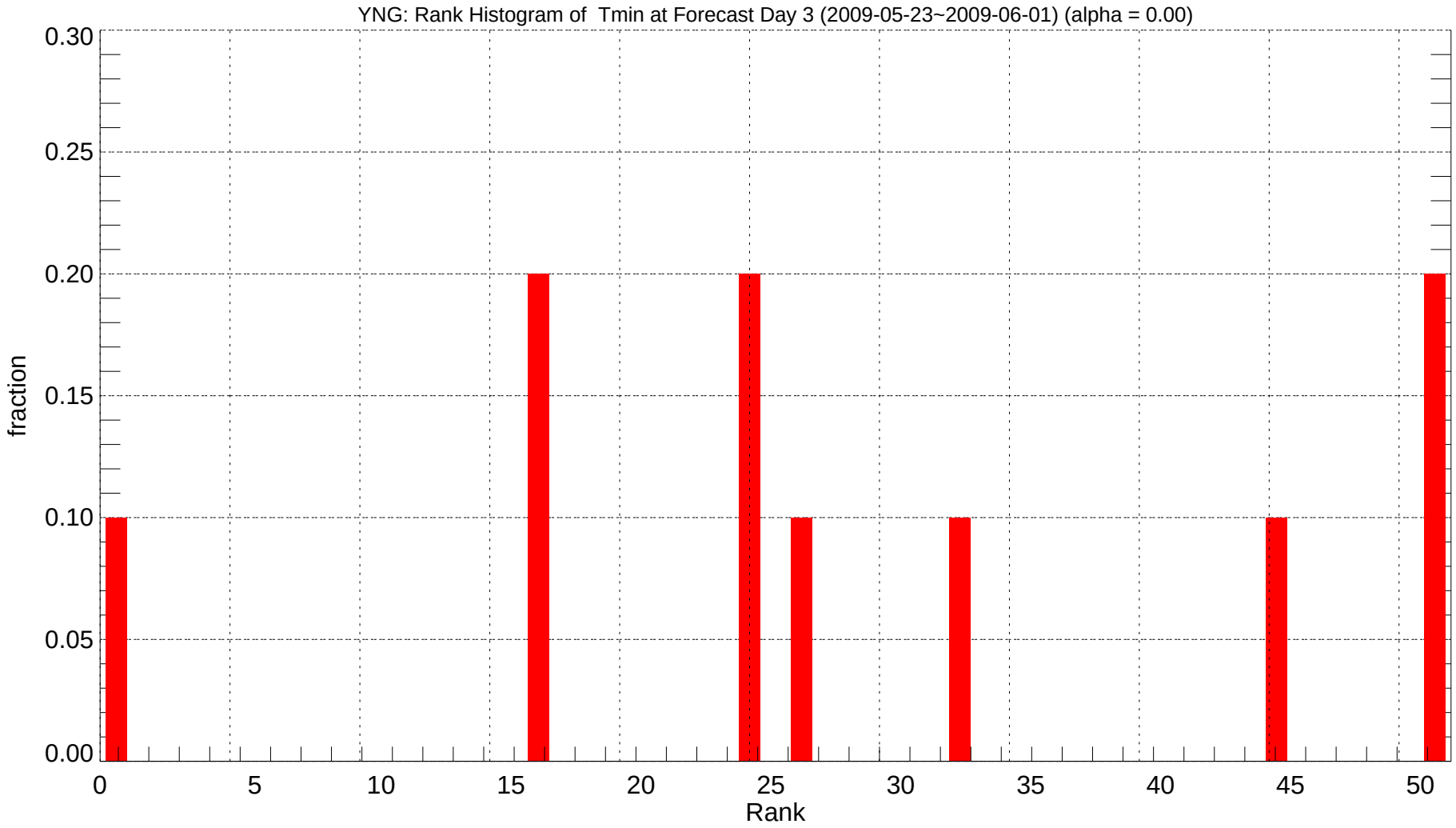

YNG: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

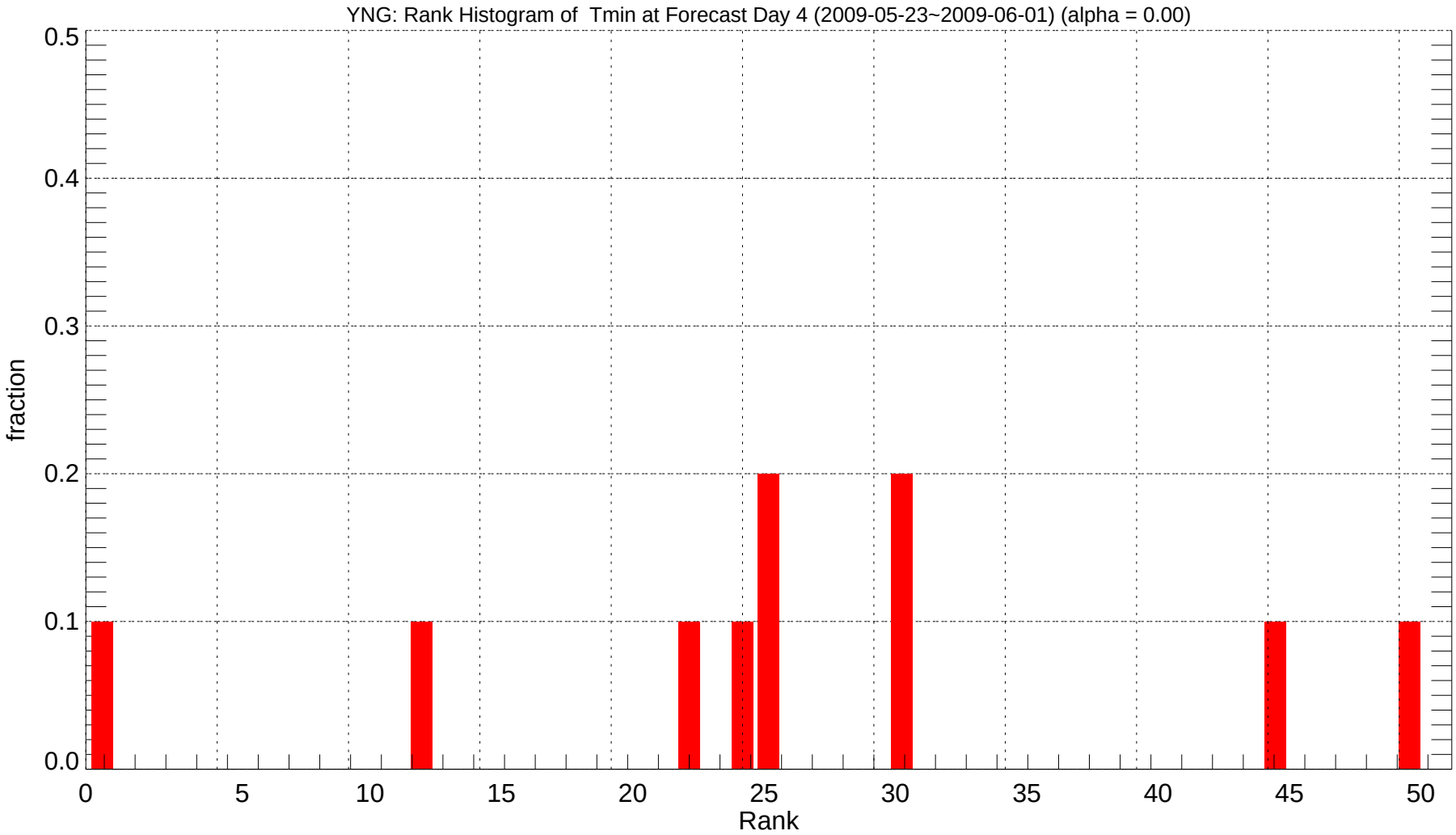

YNG: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

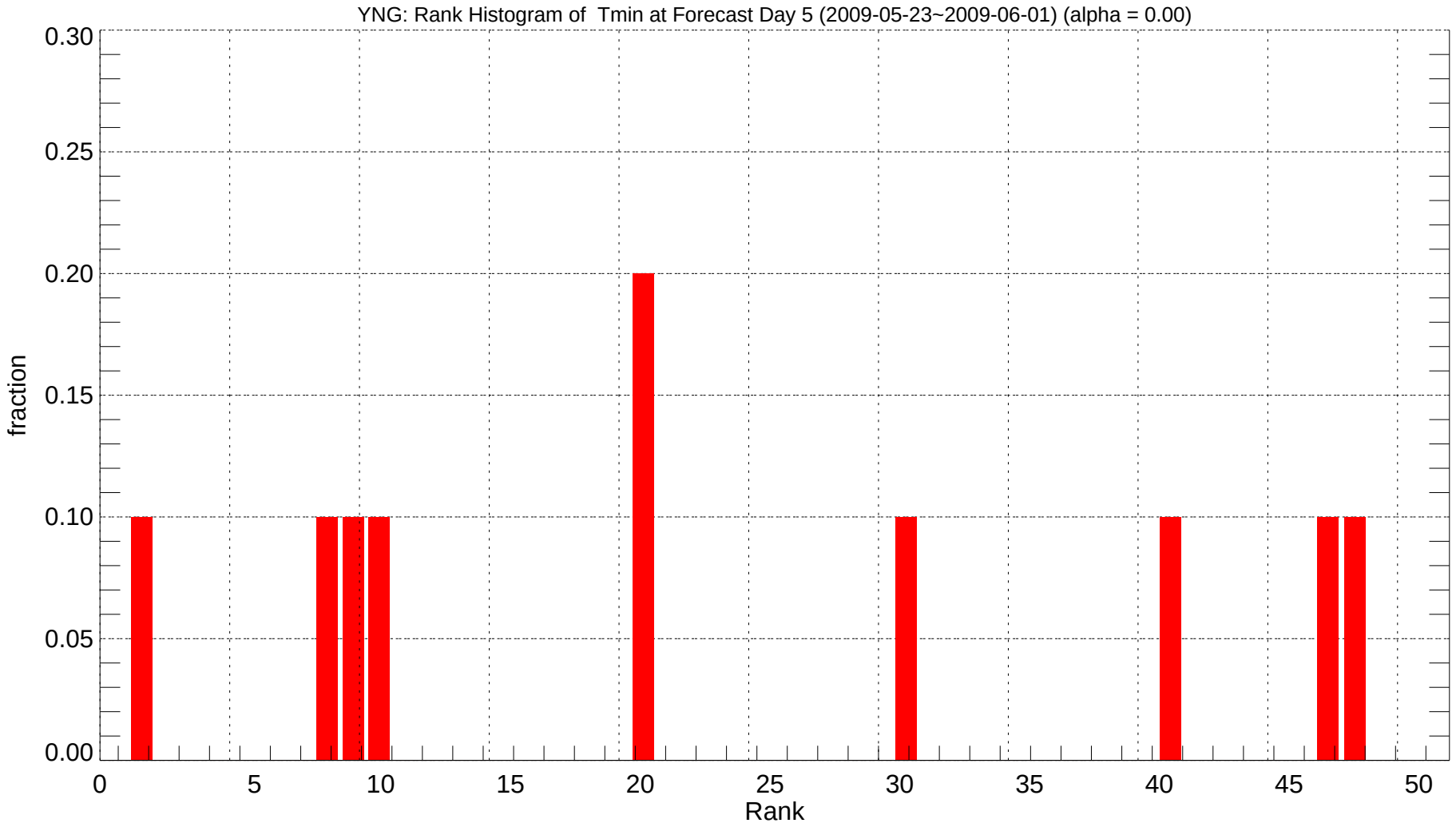

YNG: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

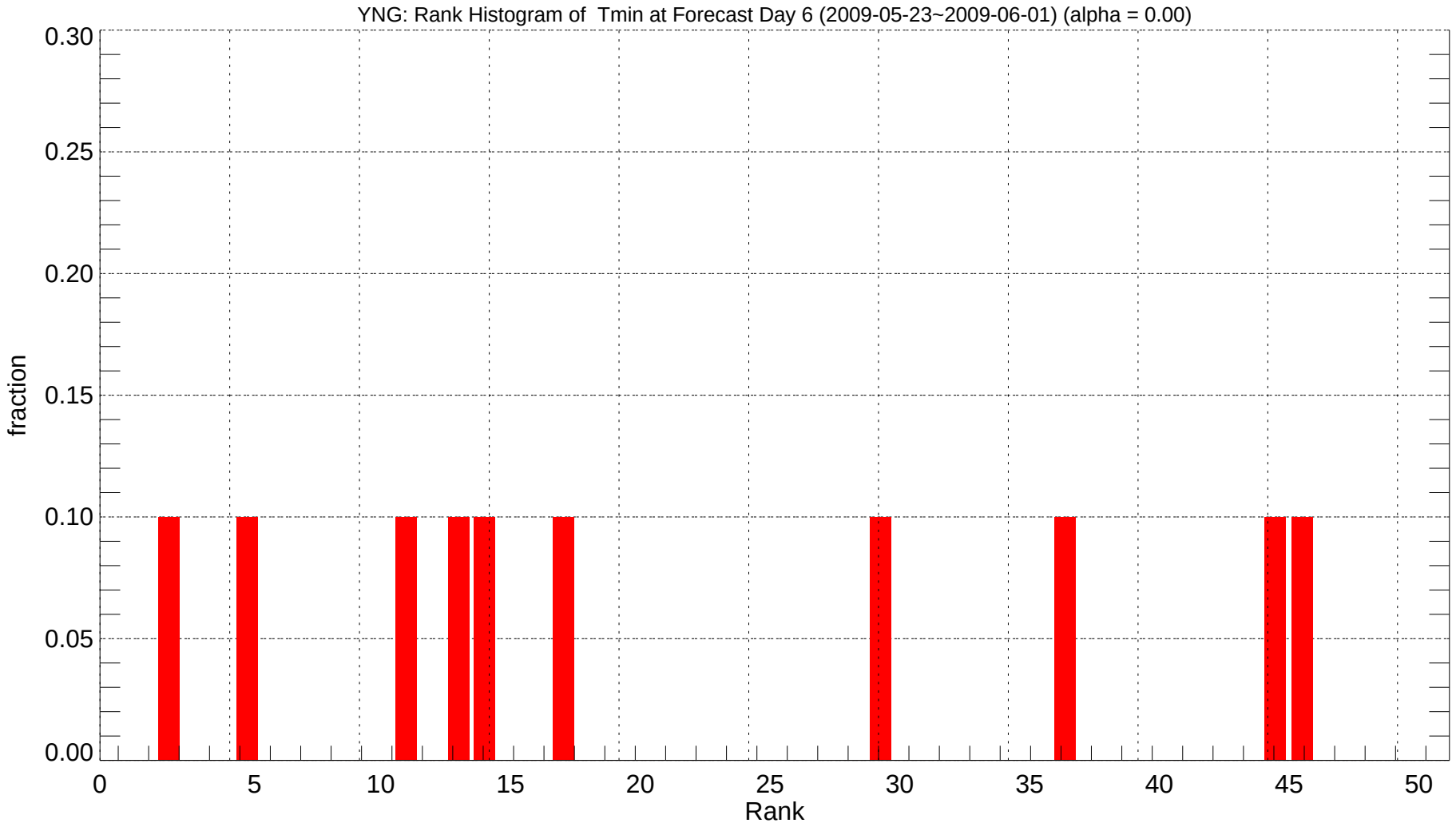

YNG: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

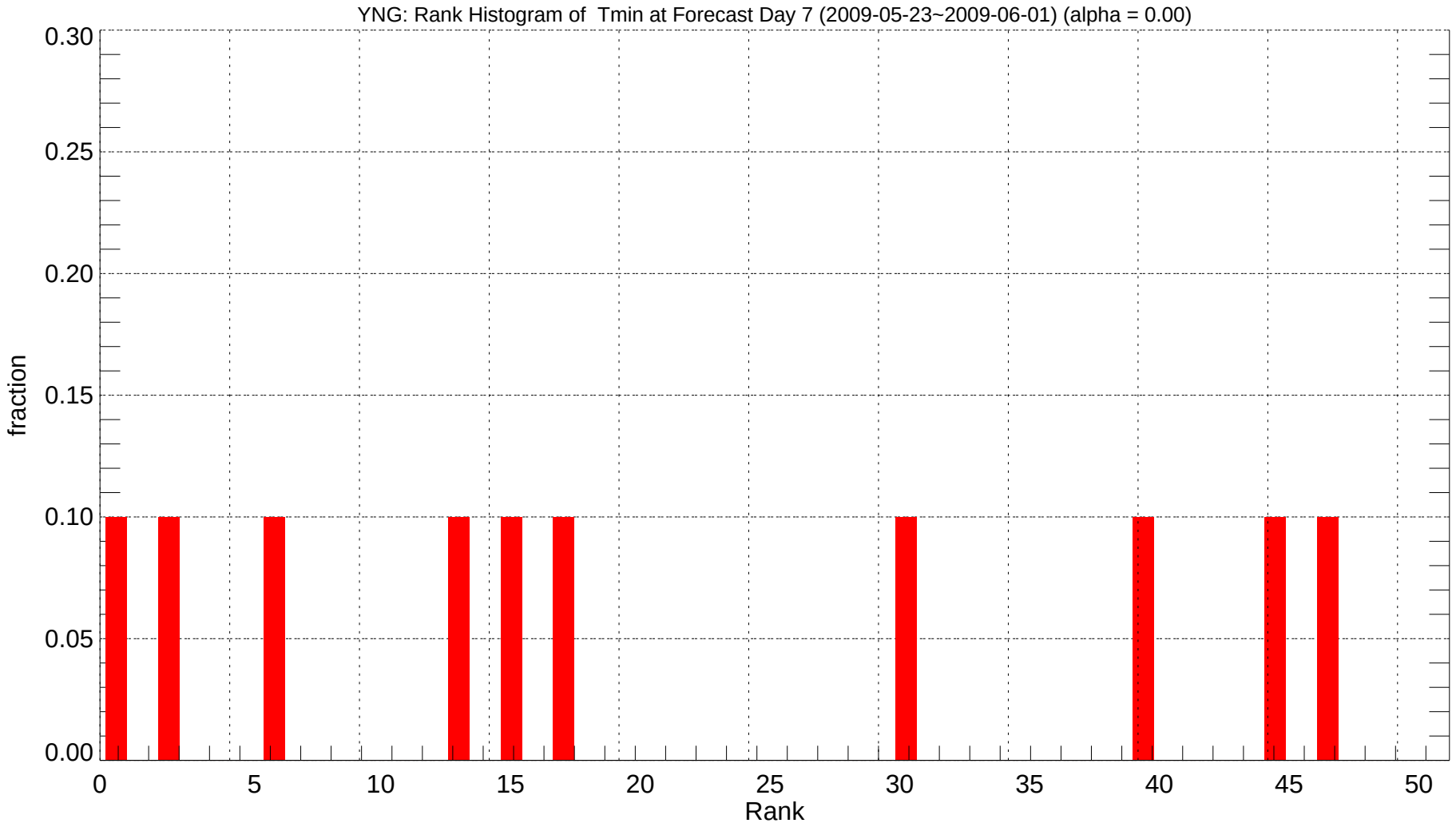

YNG: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

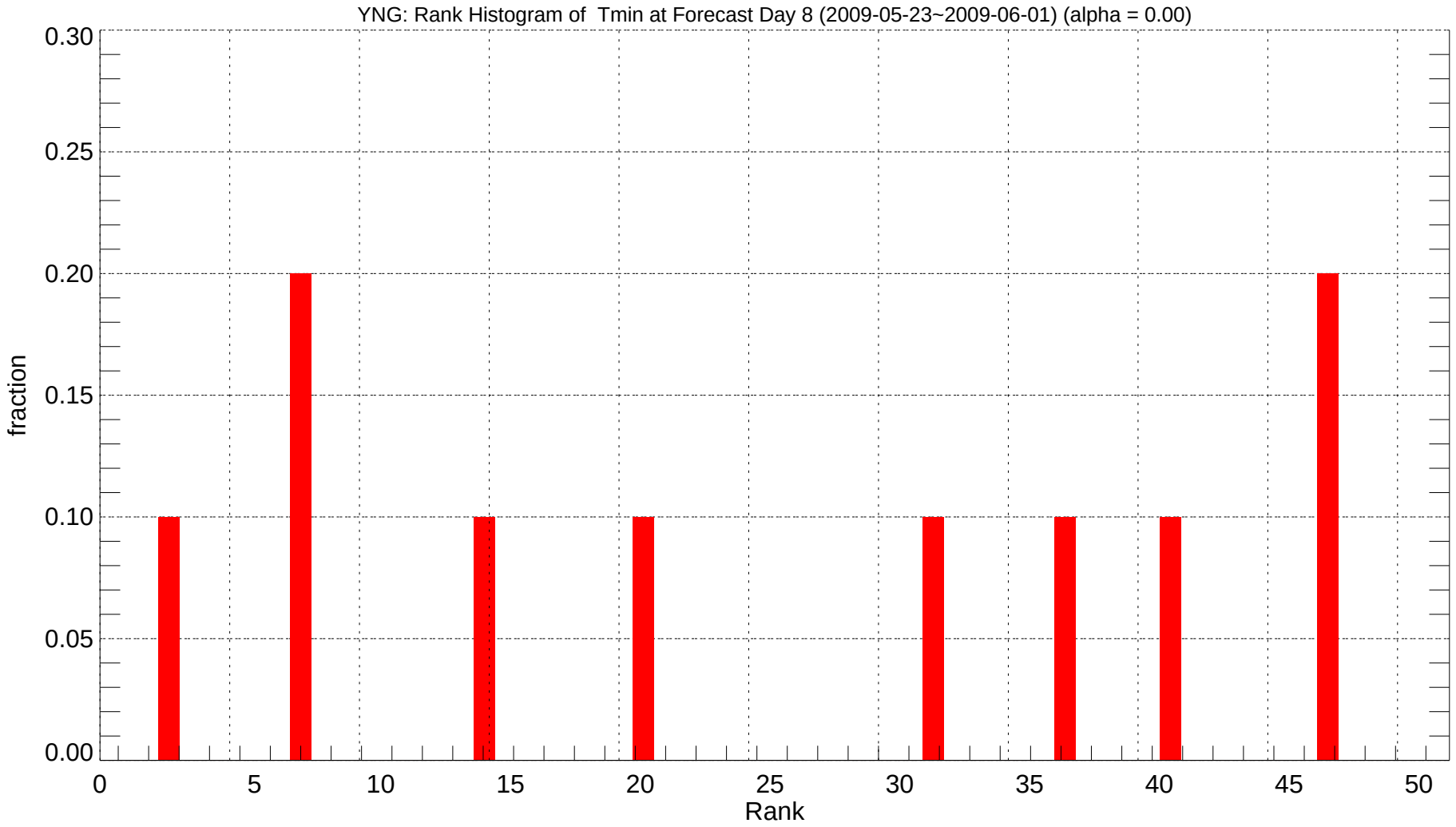

YNG: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

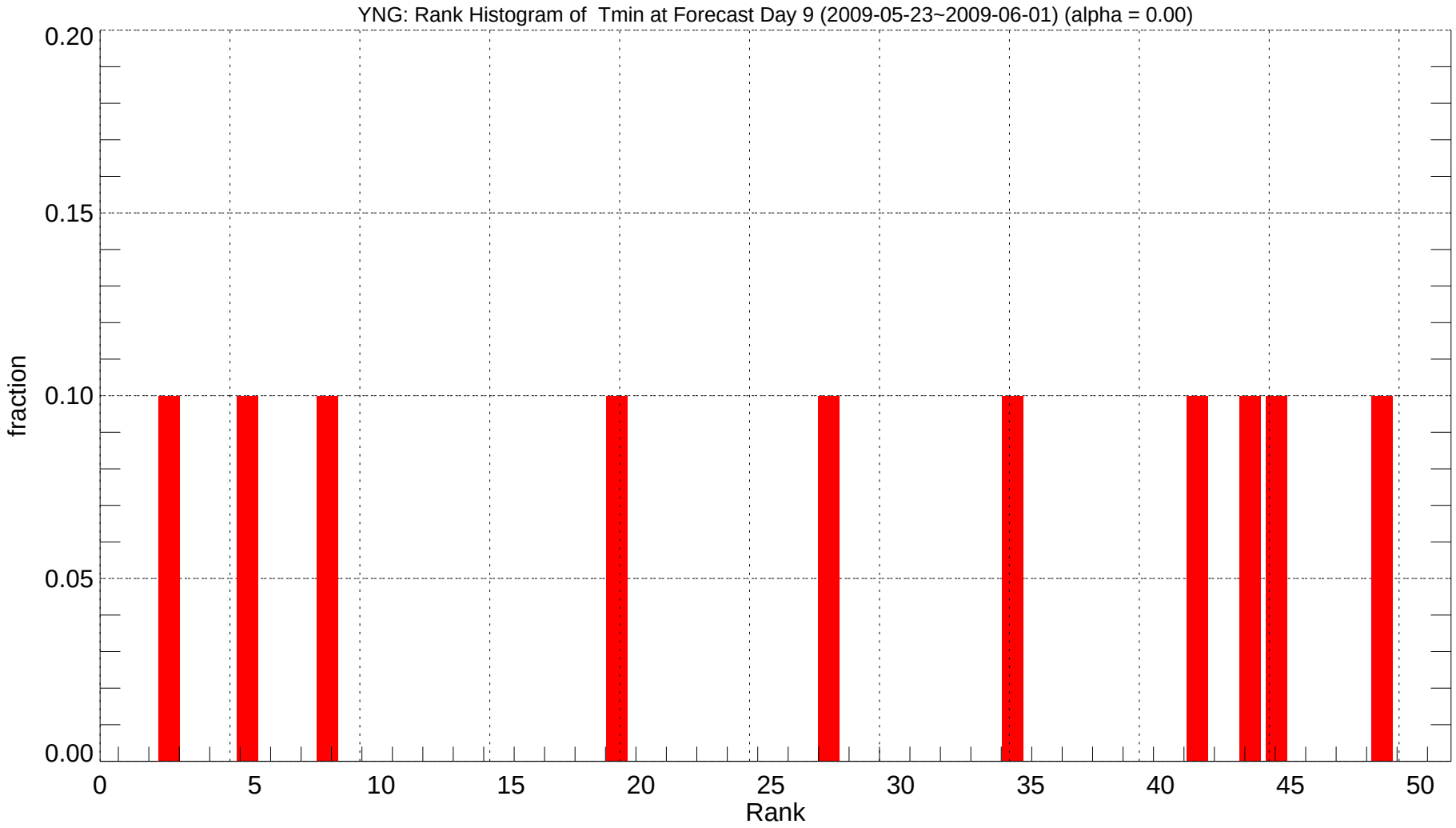

YNG: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

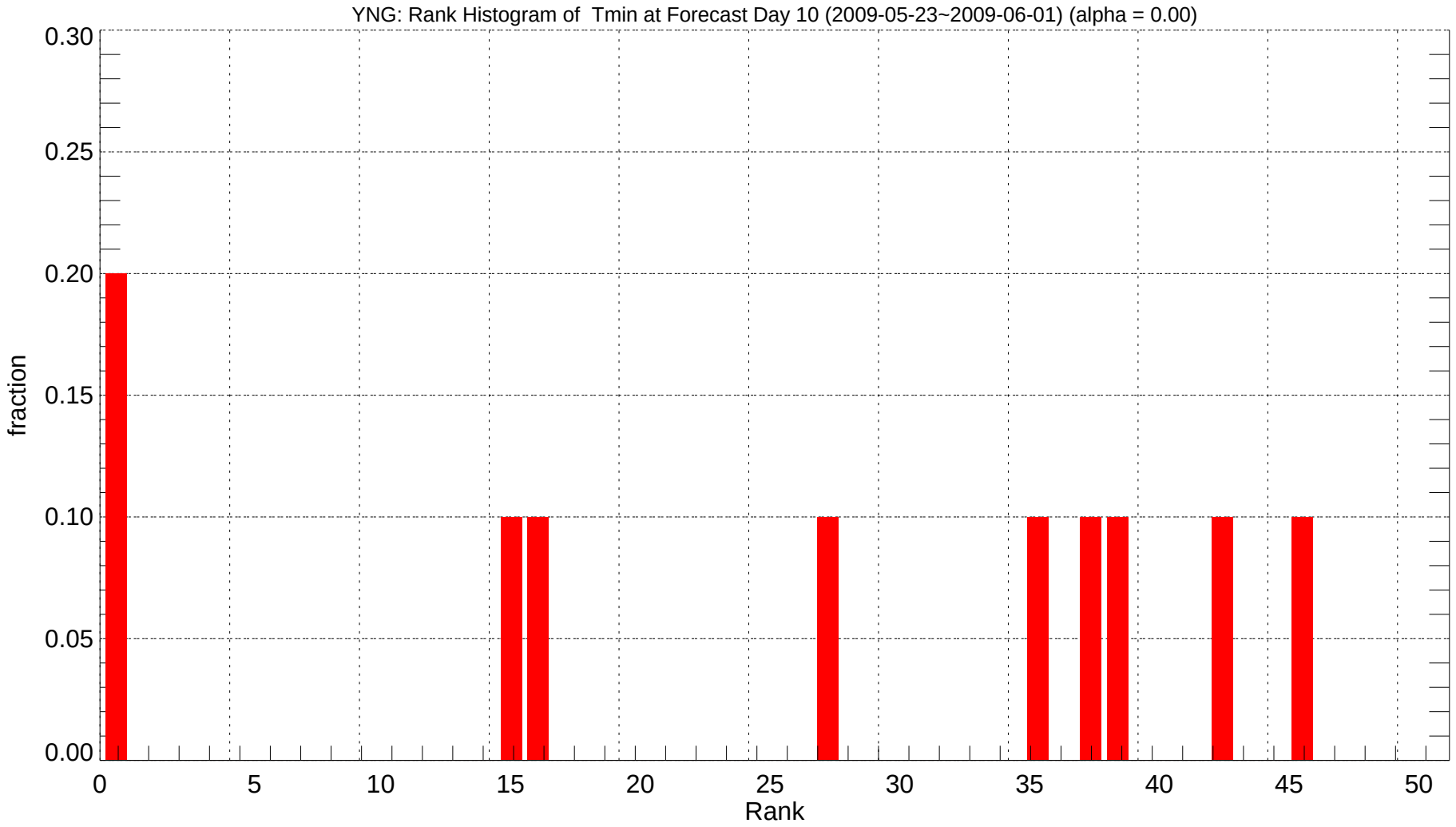

YNG: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

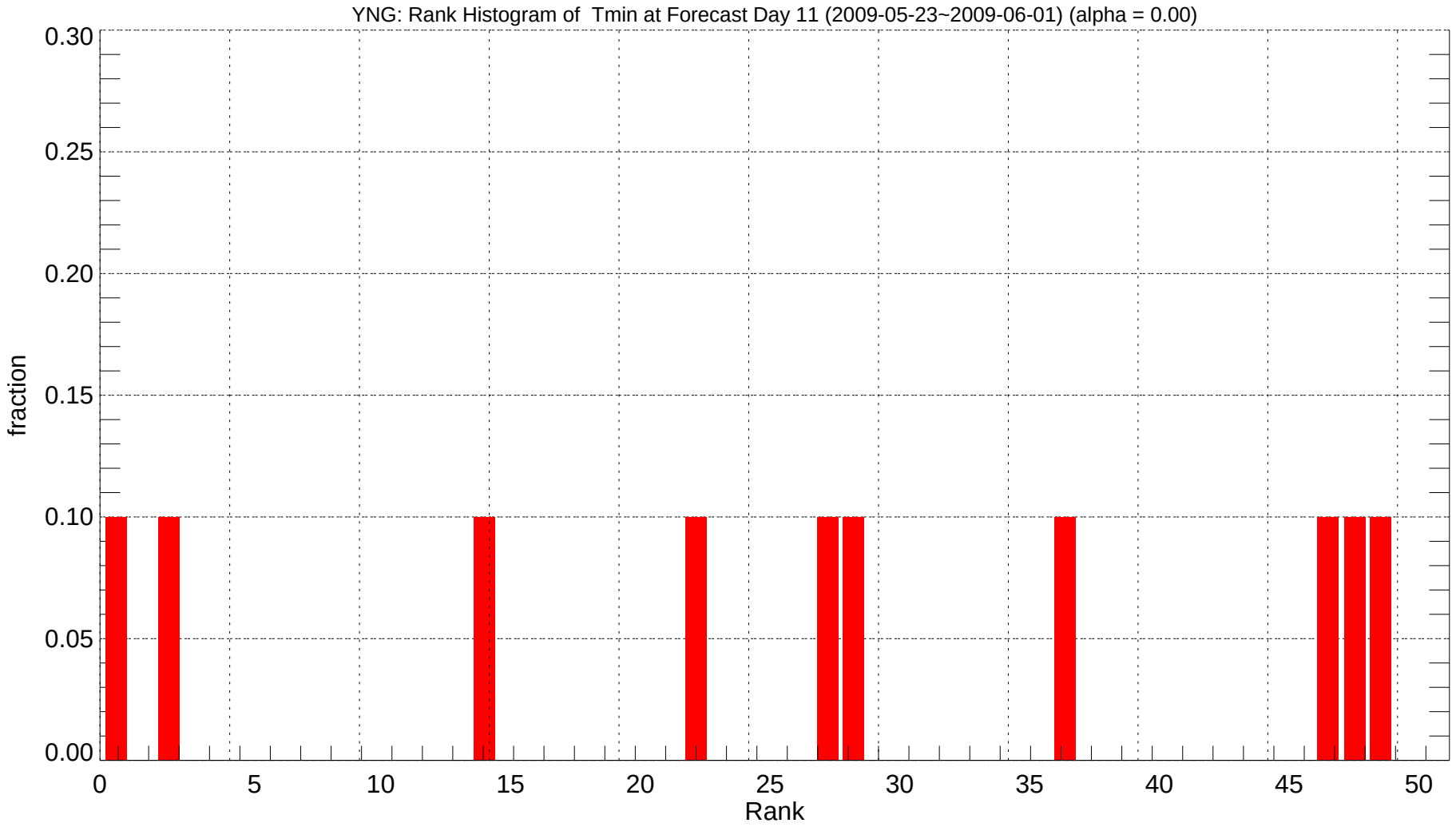

YNG: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

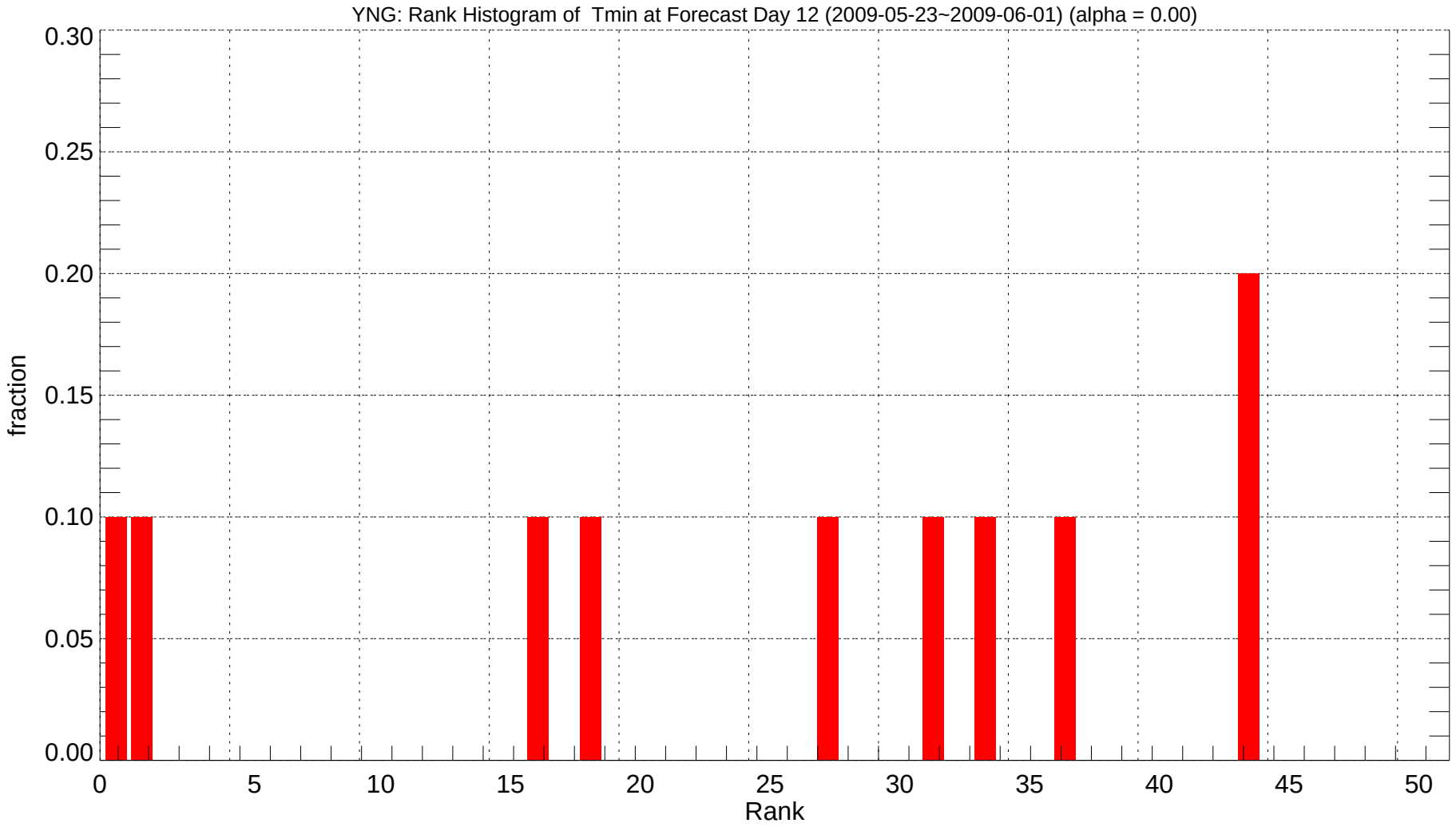

YNG: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

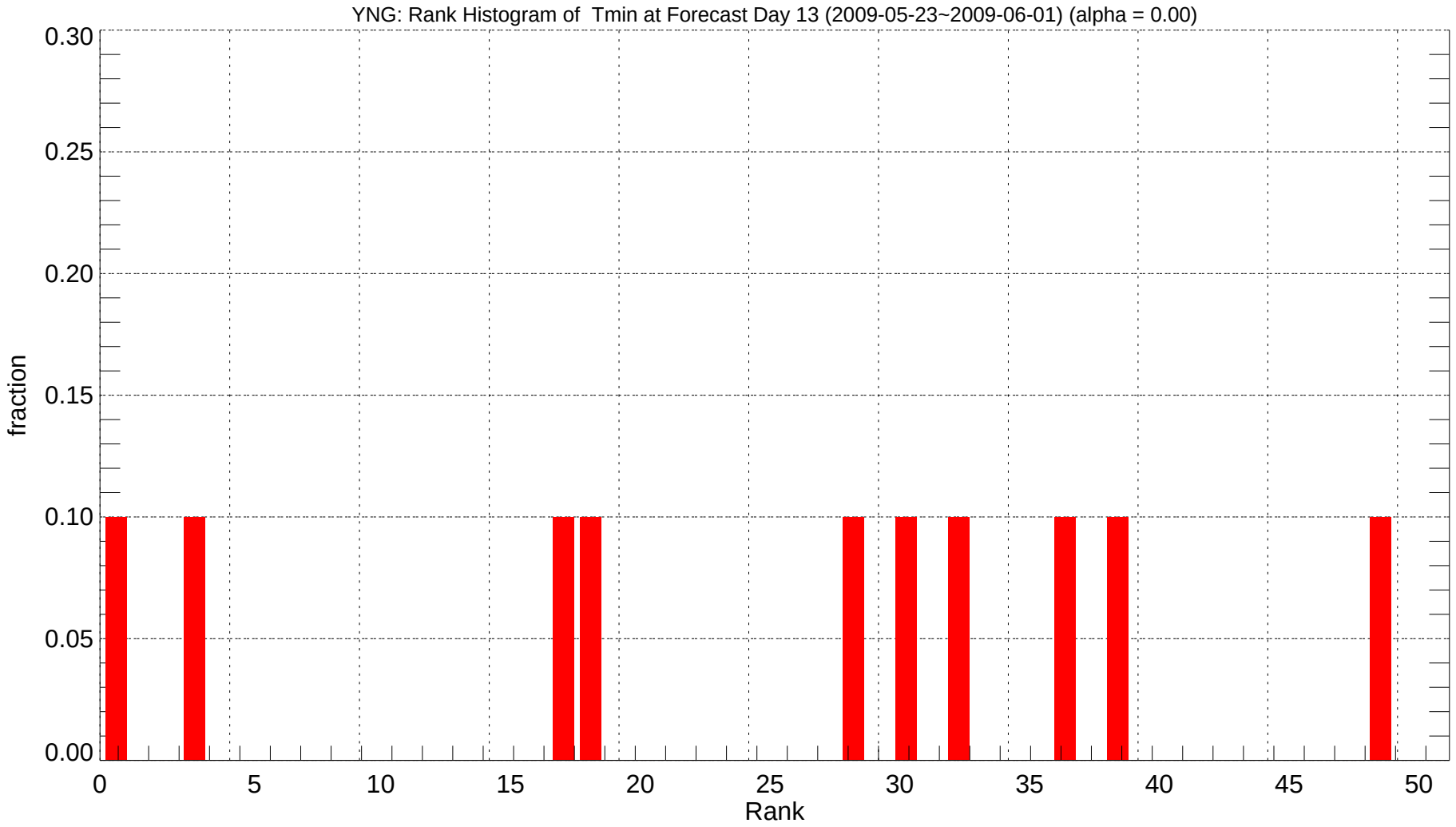

YNG: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

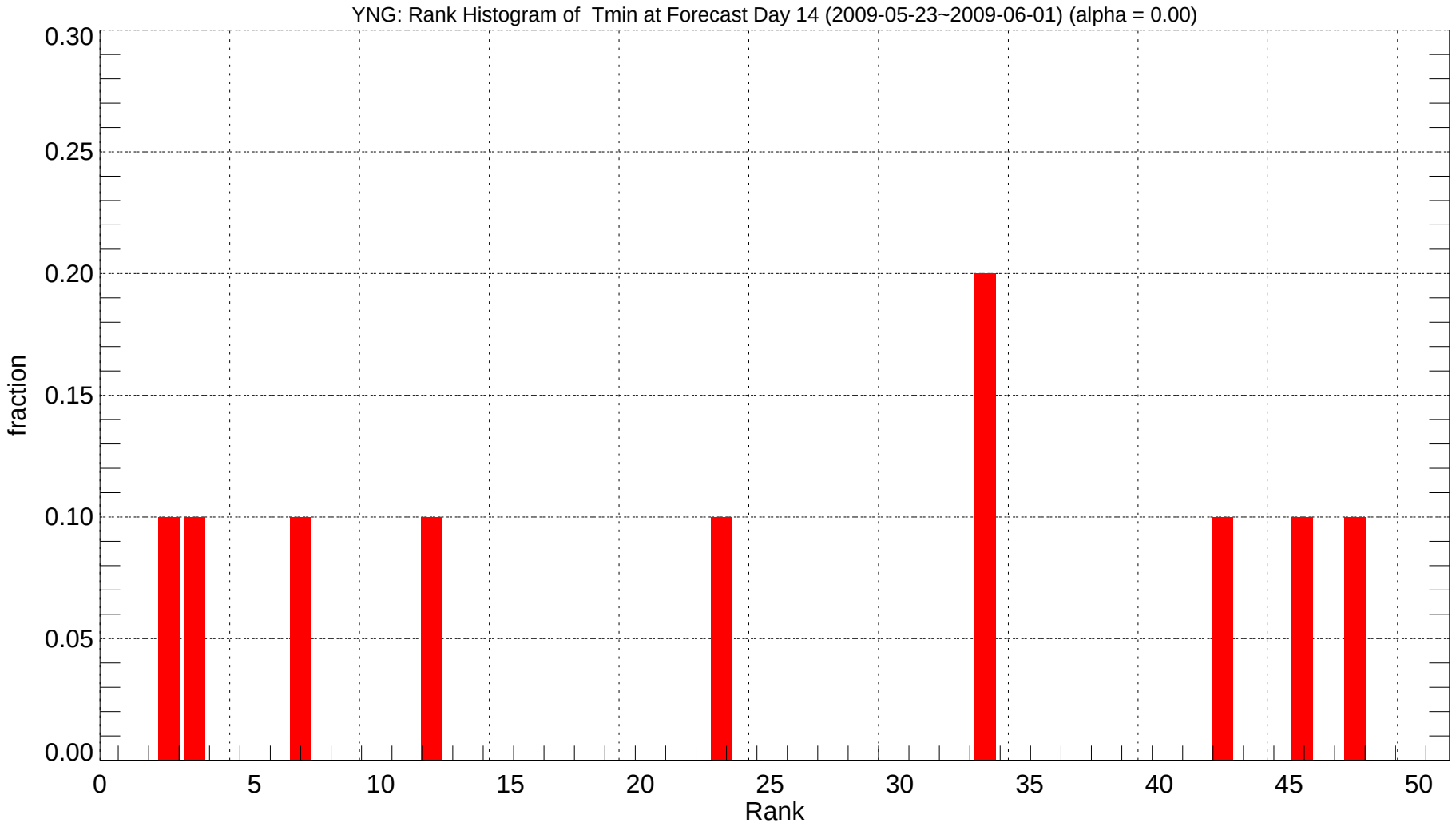

YNG: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

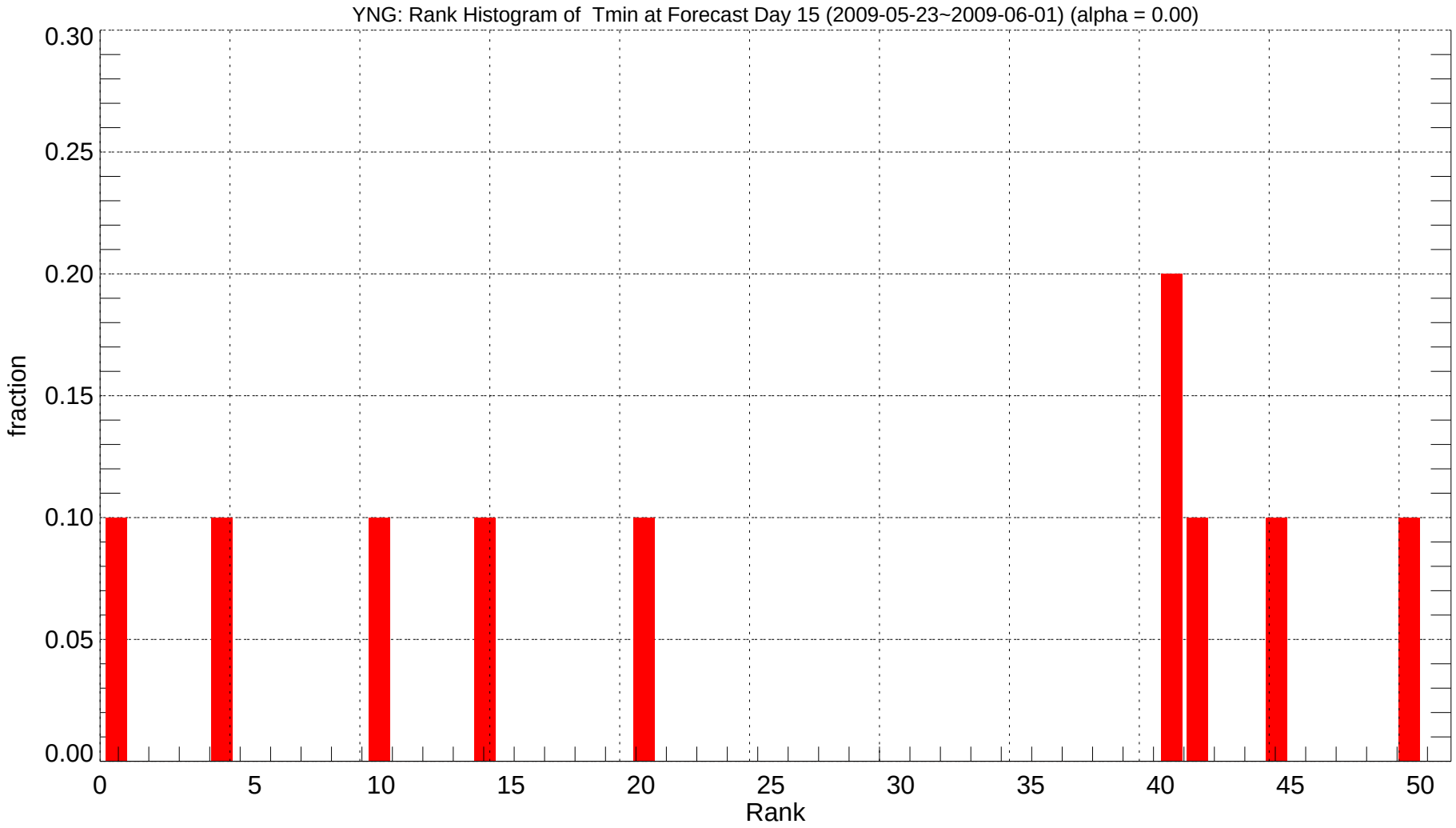

YNG: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

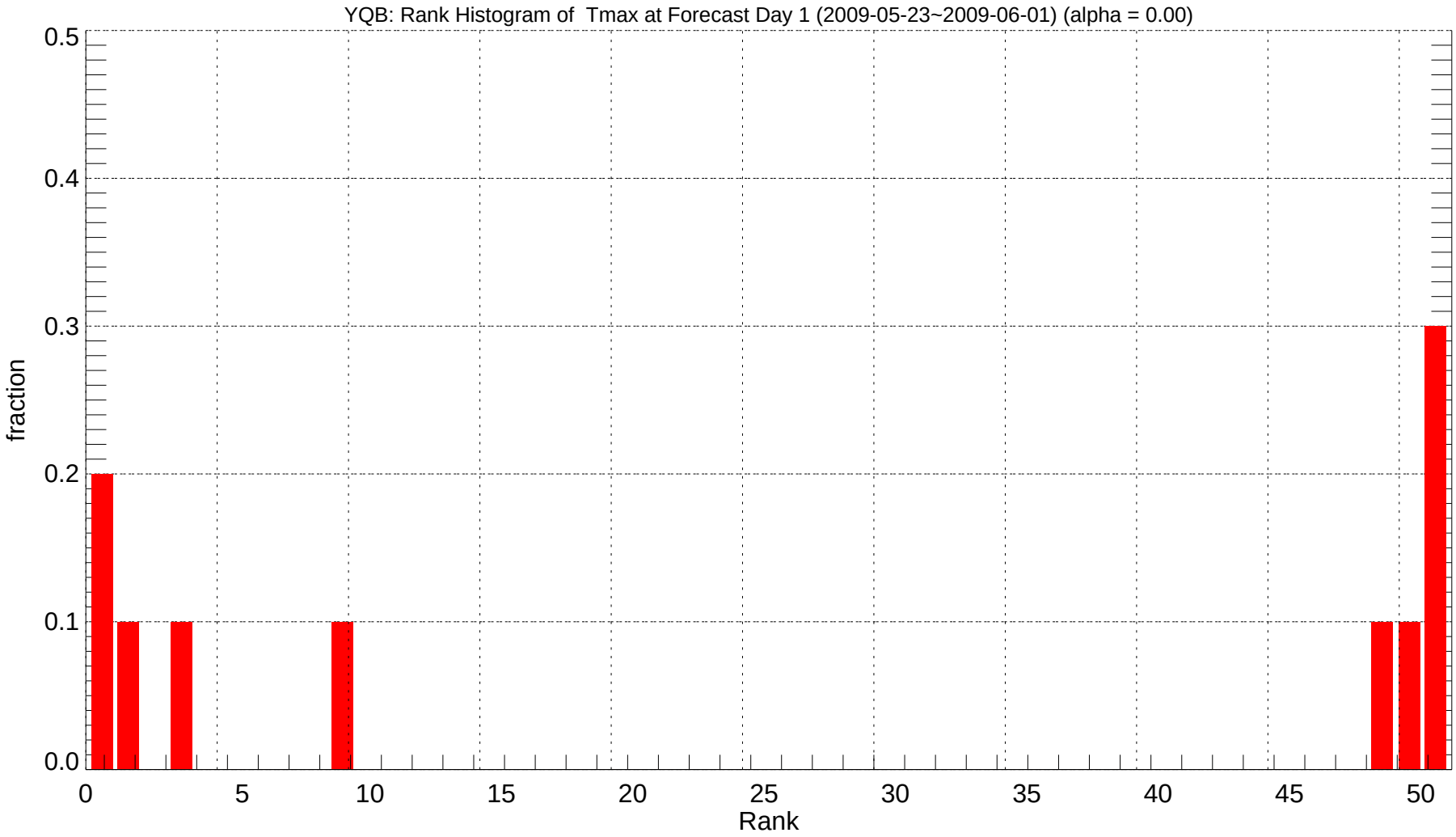

YNG: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

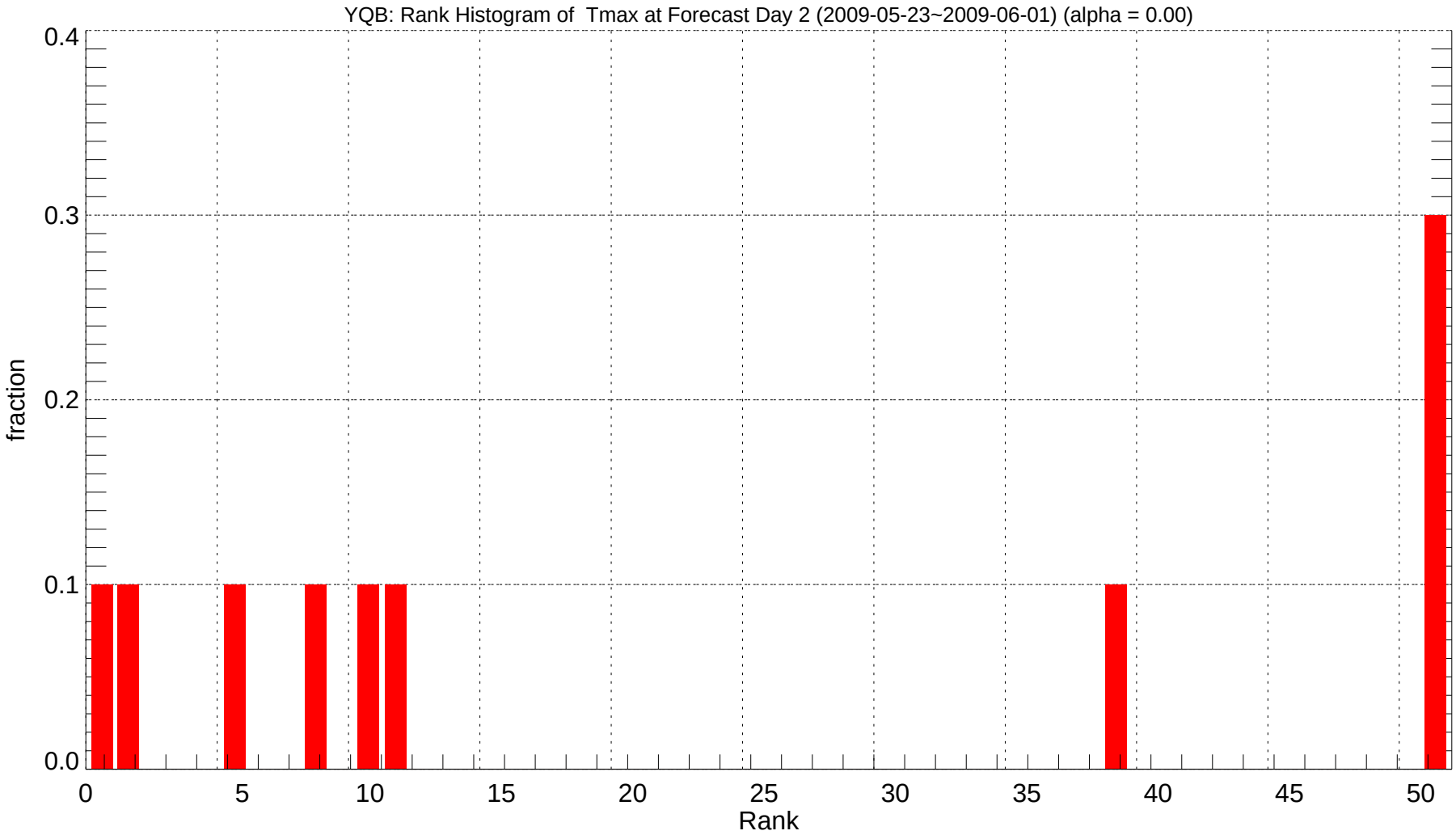

YNG: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

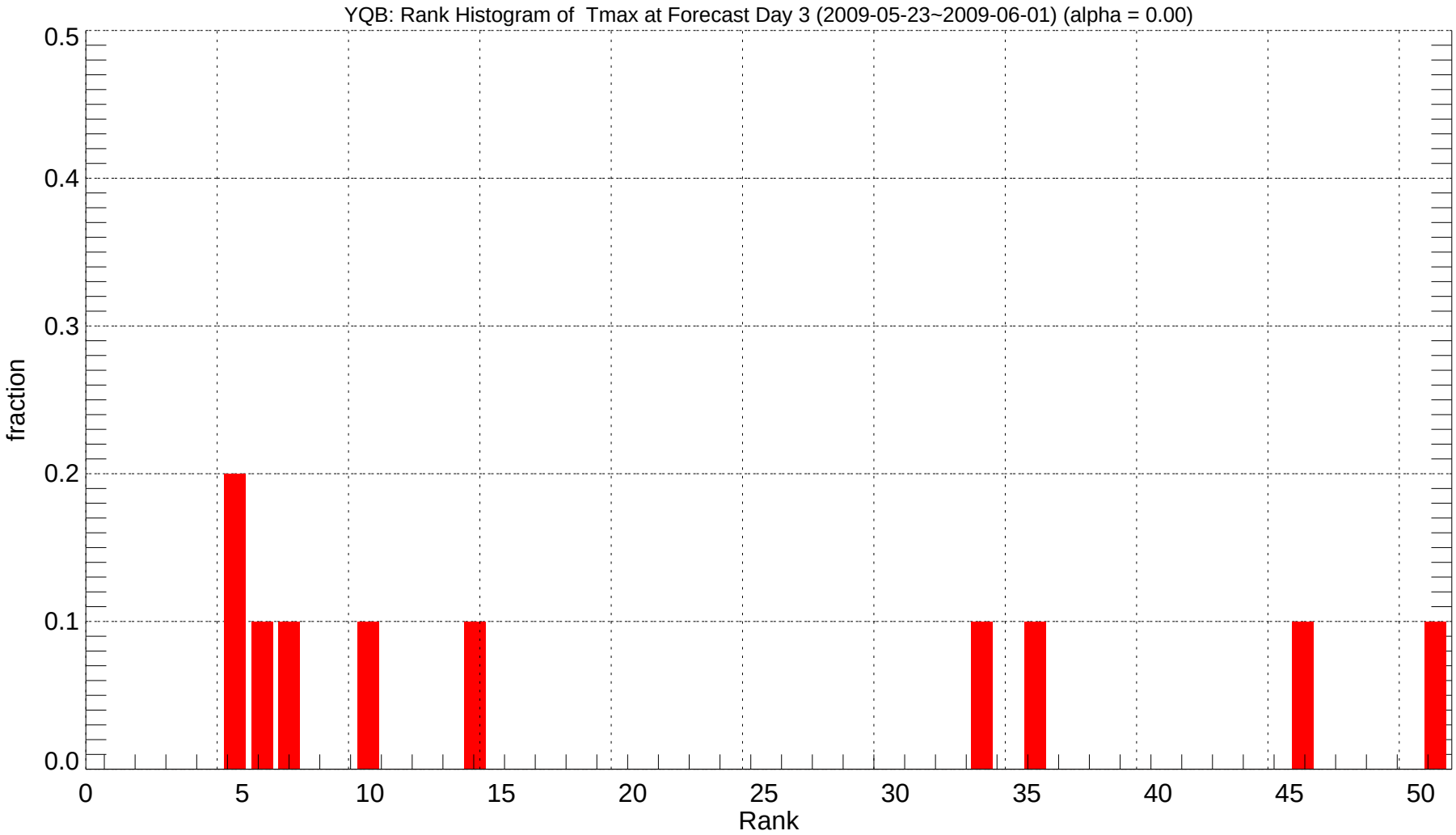

YNG: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

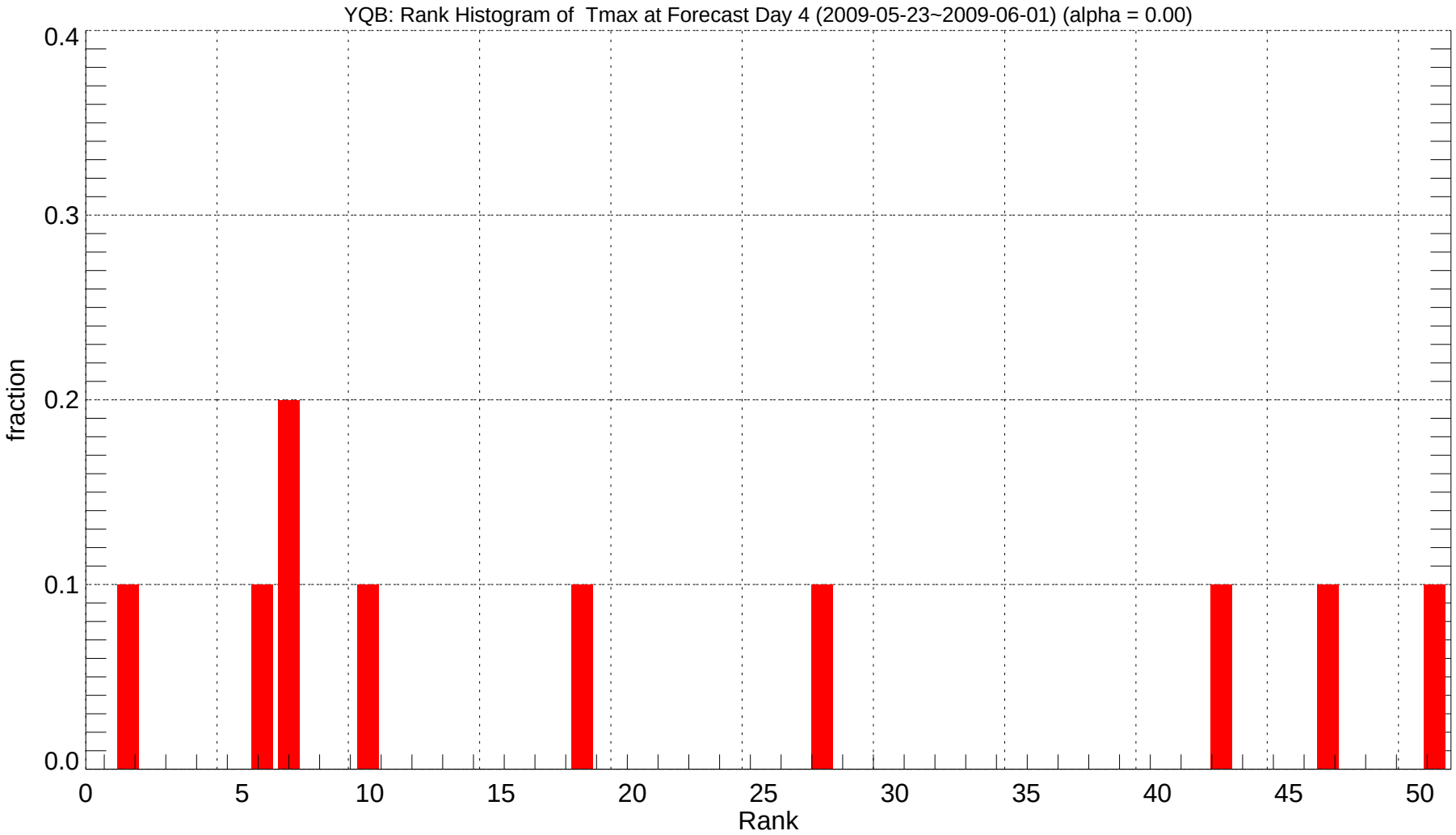

YNG: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

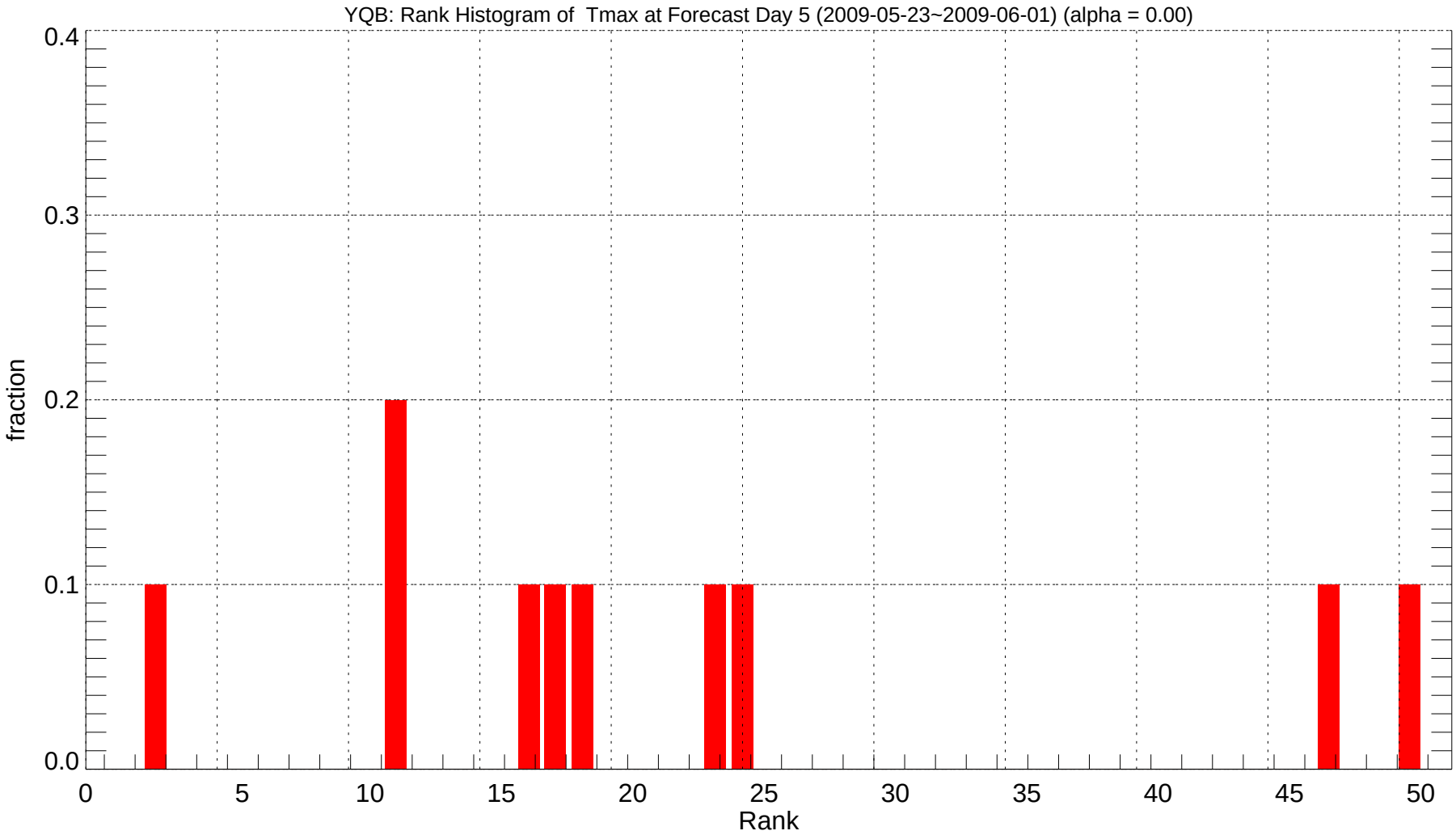

YNG: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

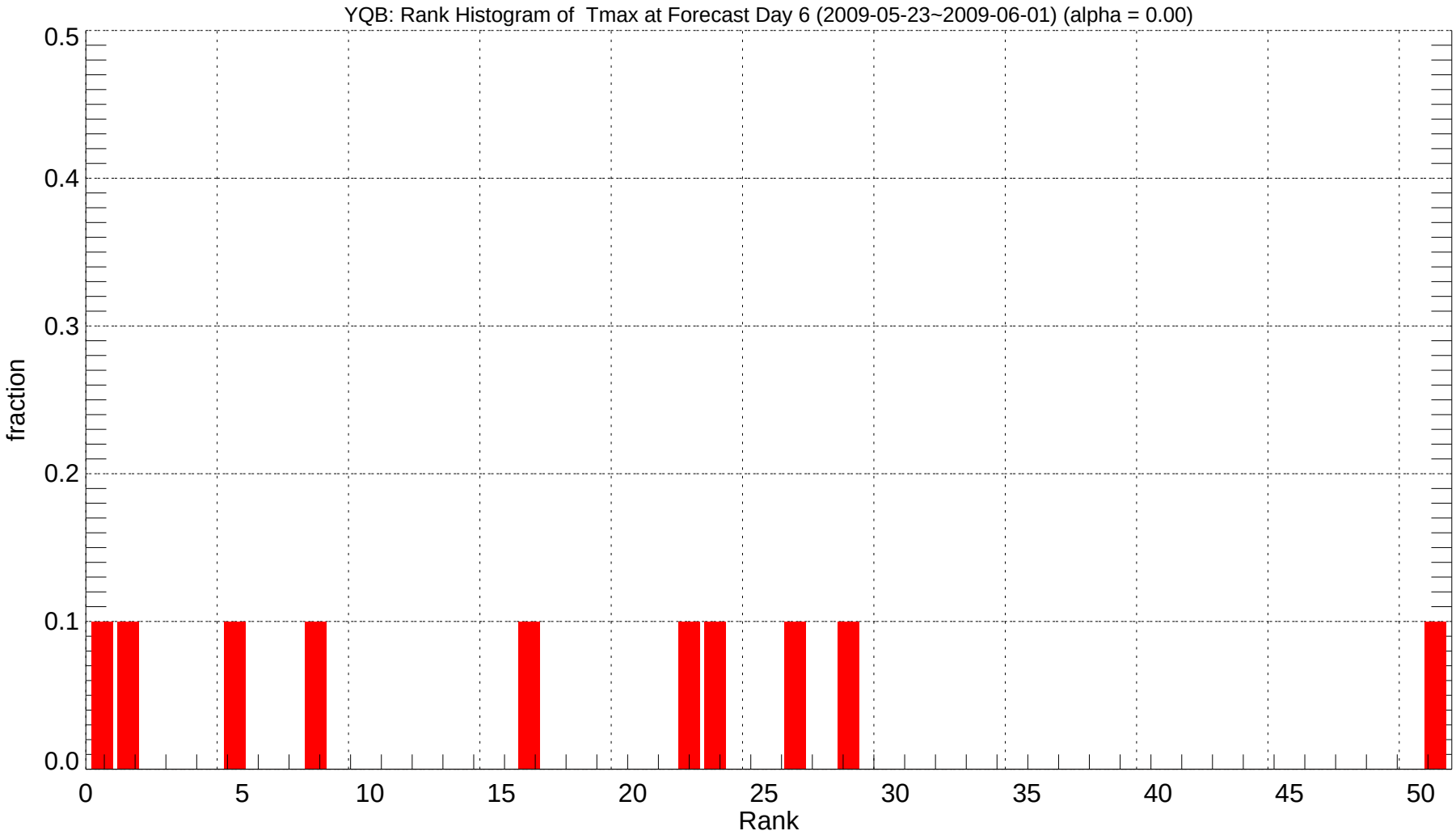

YQB: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

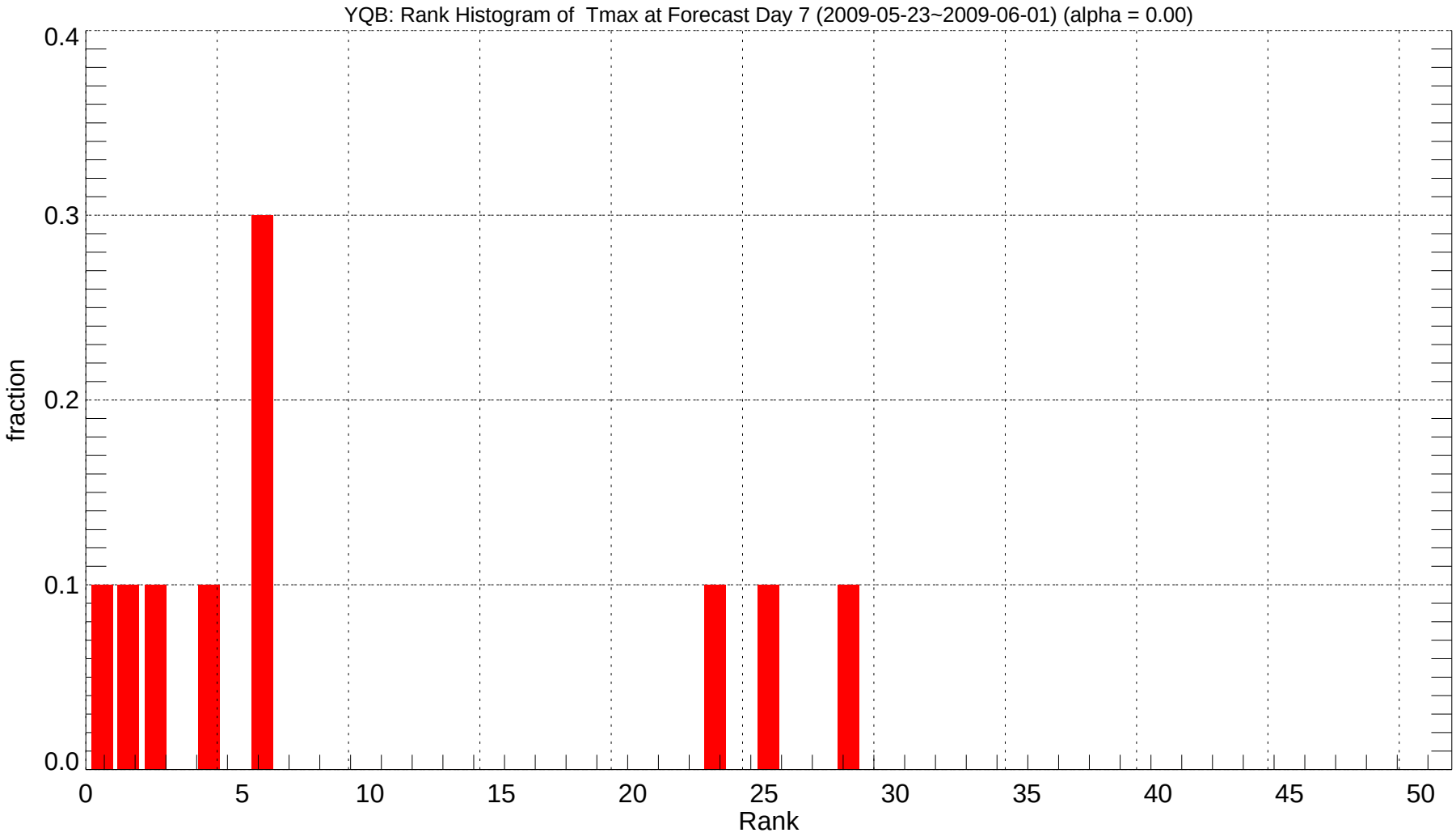

YQB: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

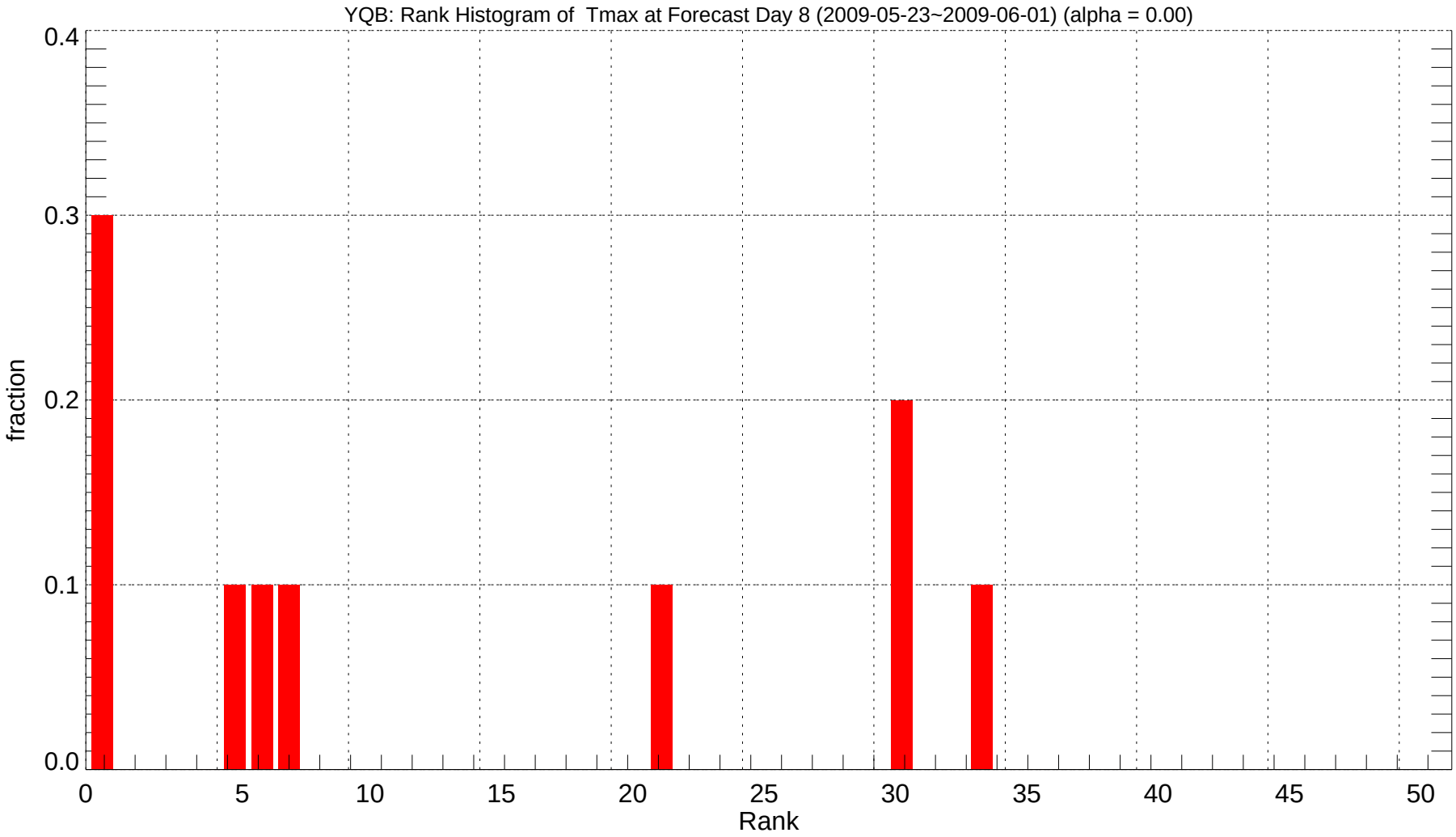

YQB: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

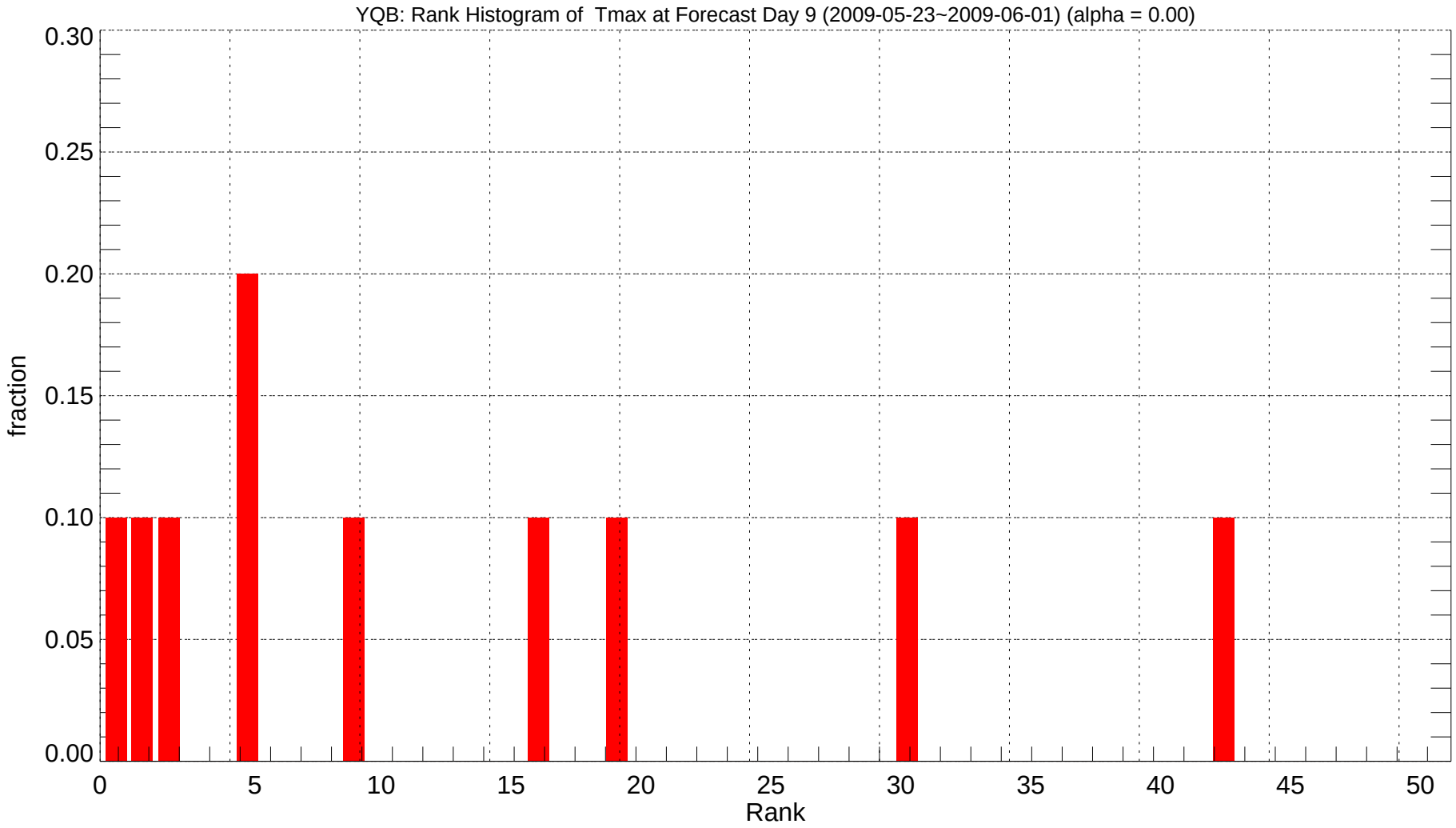

YQB: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

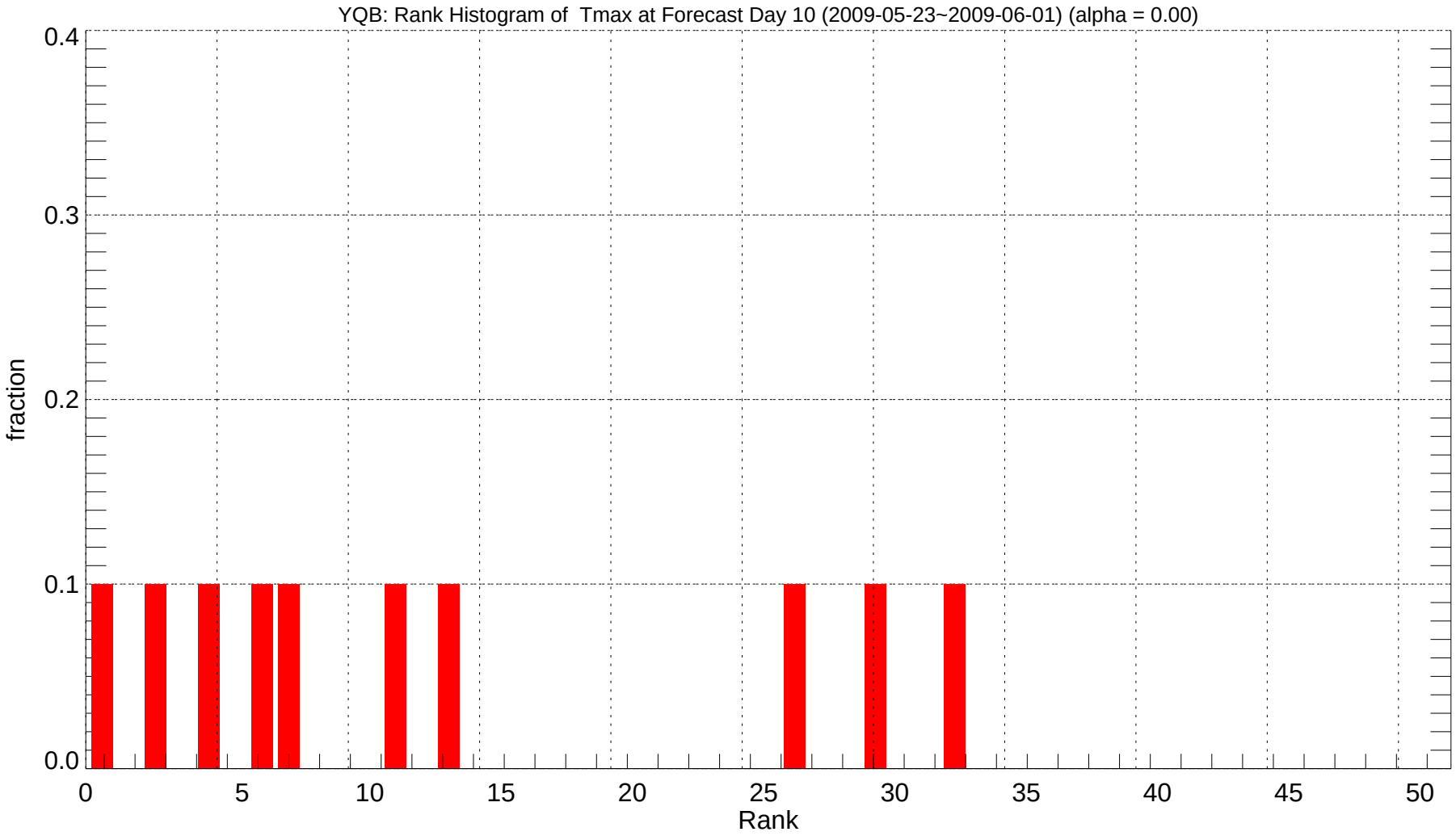

YQB: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

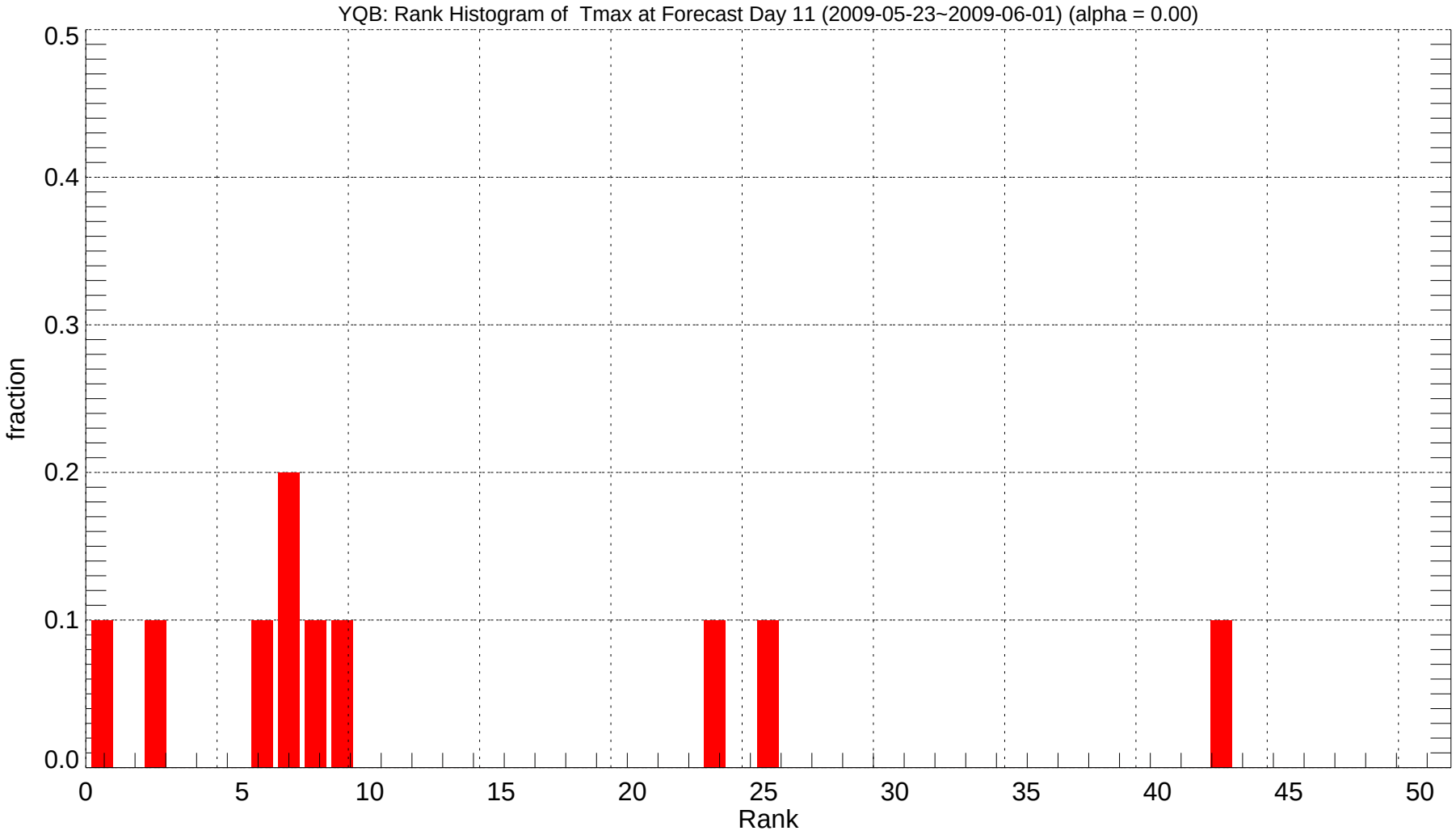

YQB: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

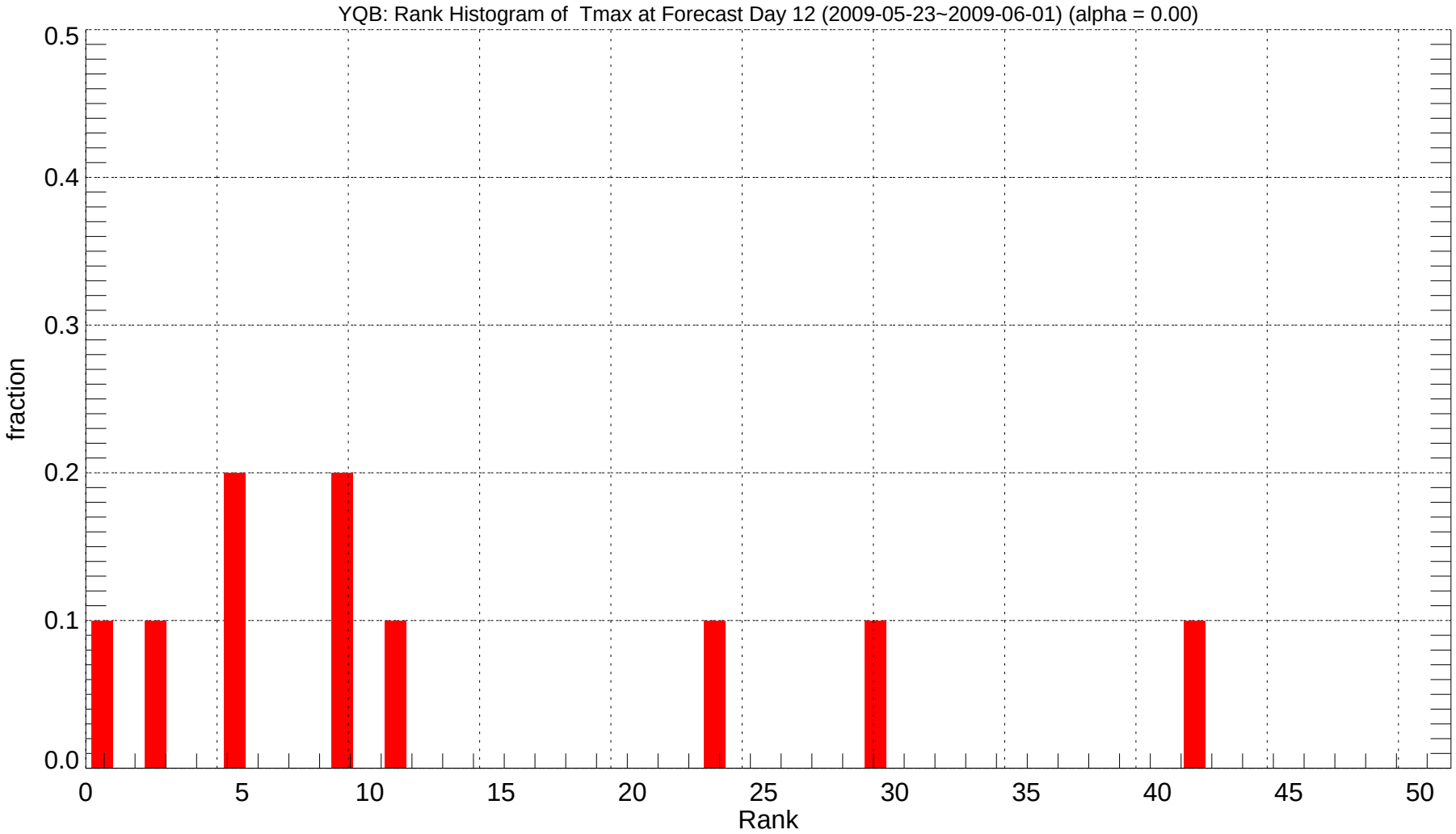

YQB: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

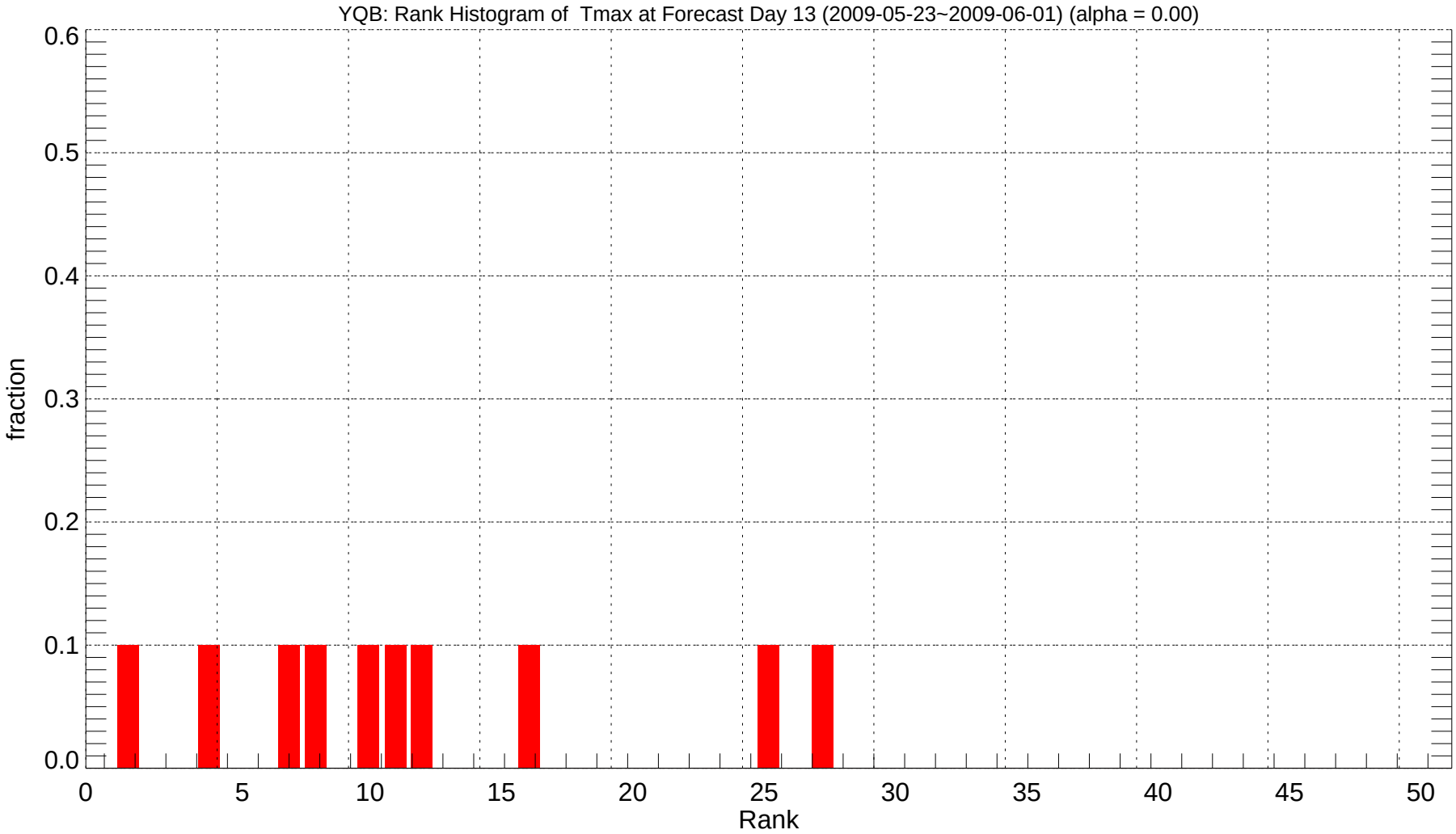

YQB: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

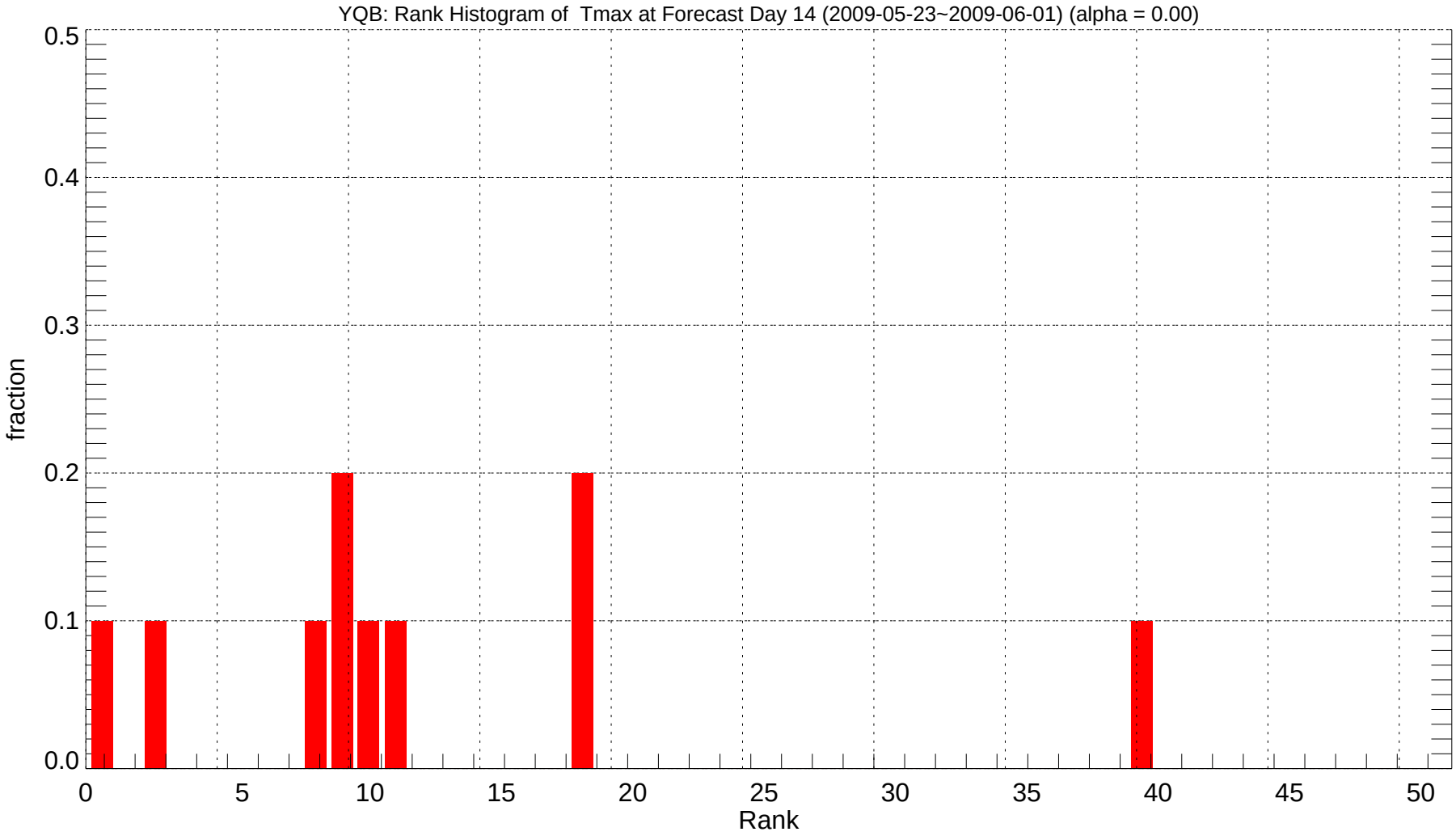

YQB: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

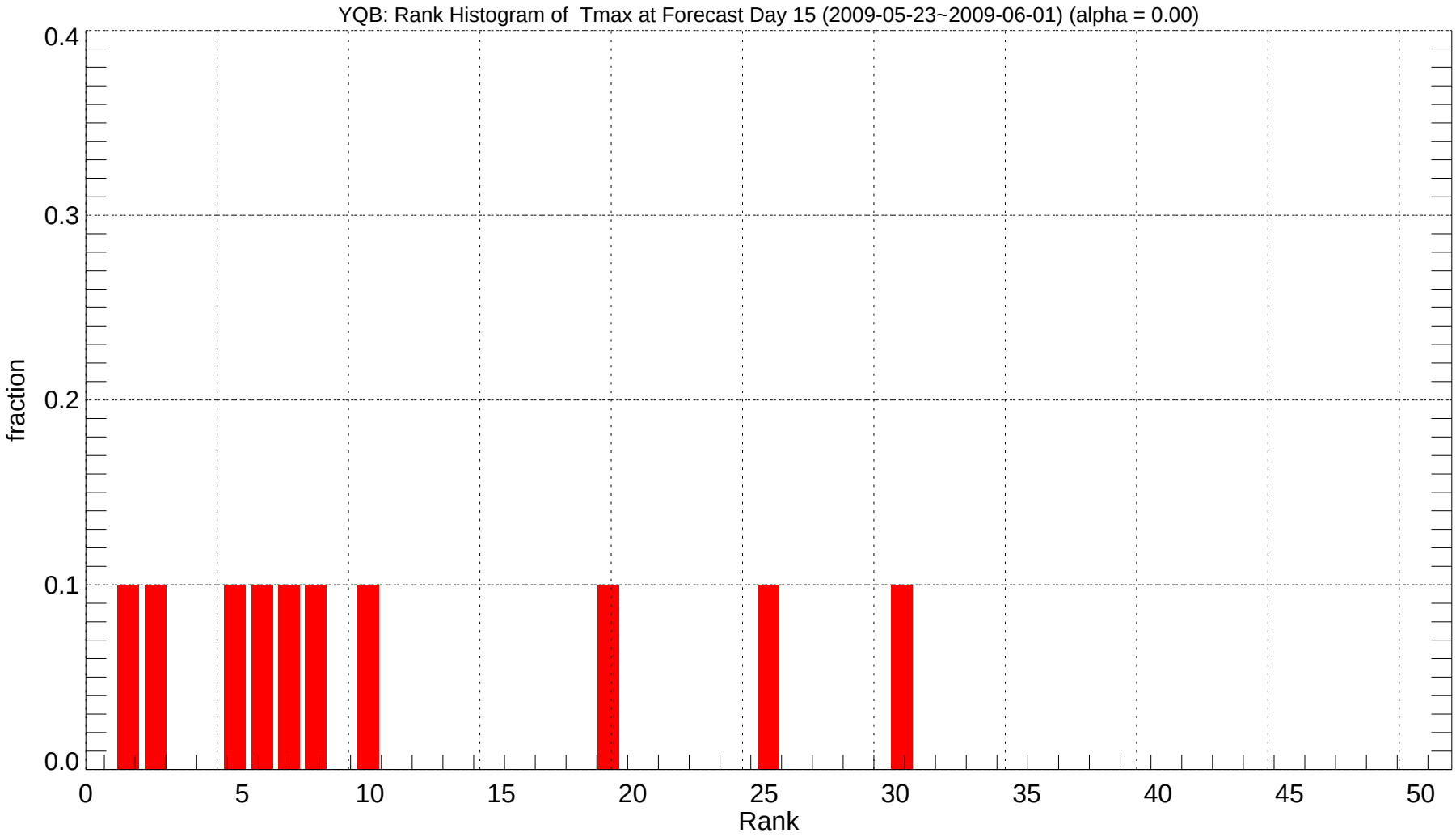

YQB: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

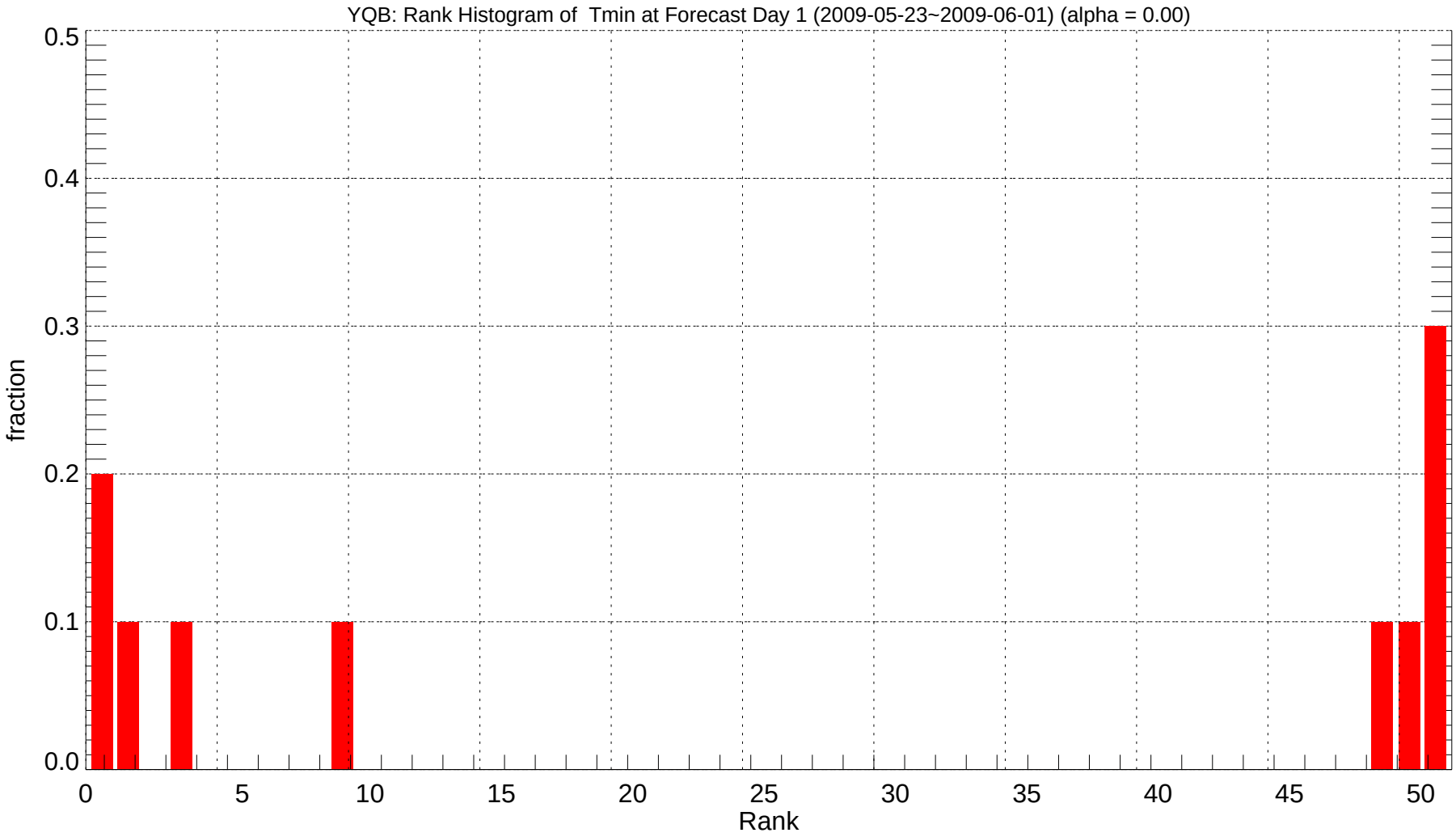

YQB: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

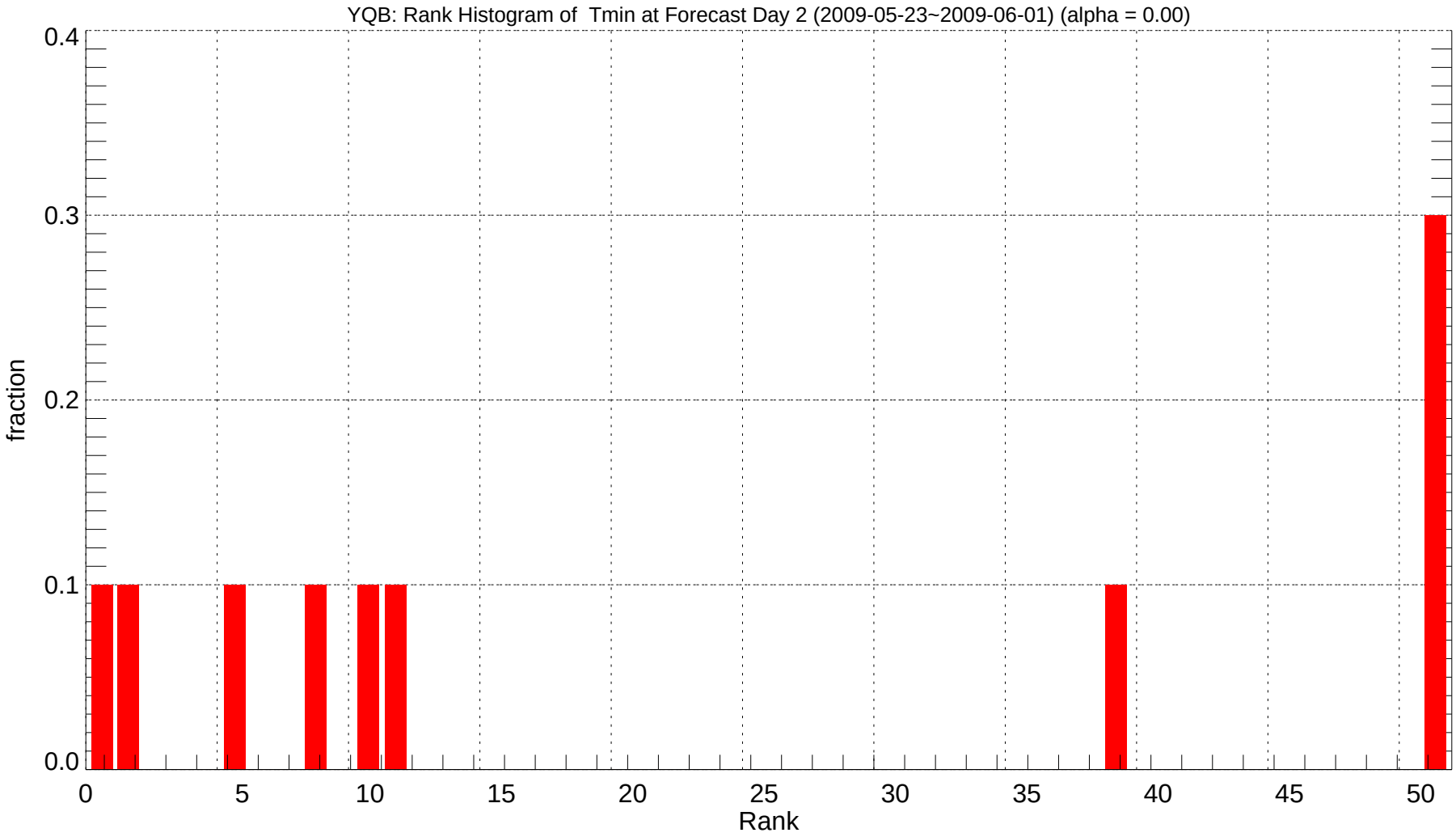

YQB: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

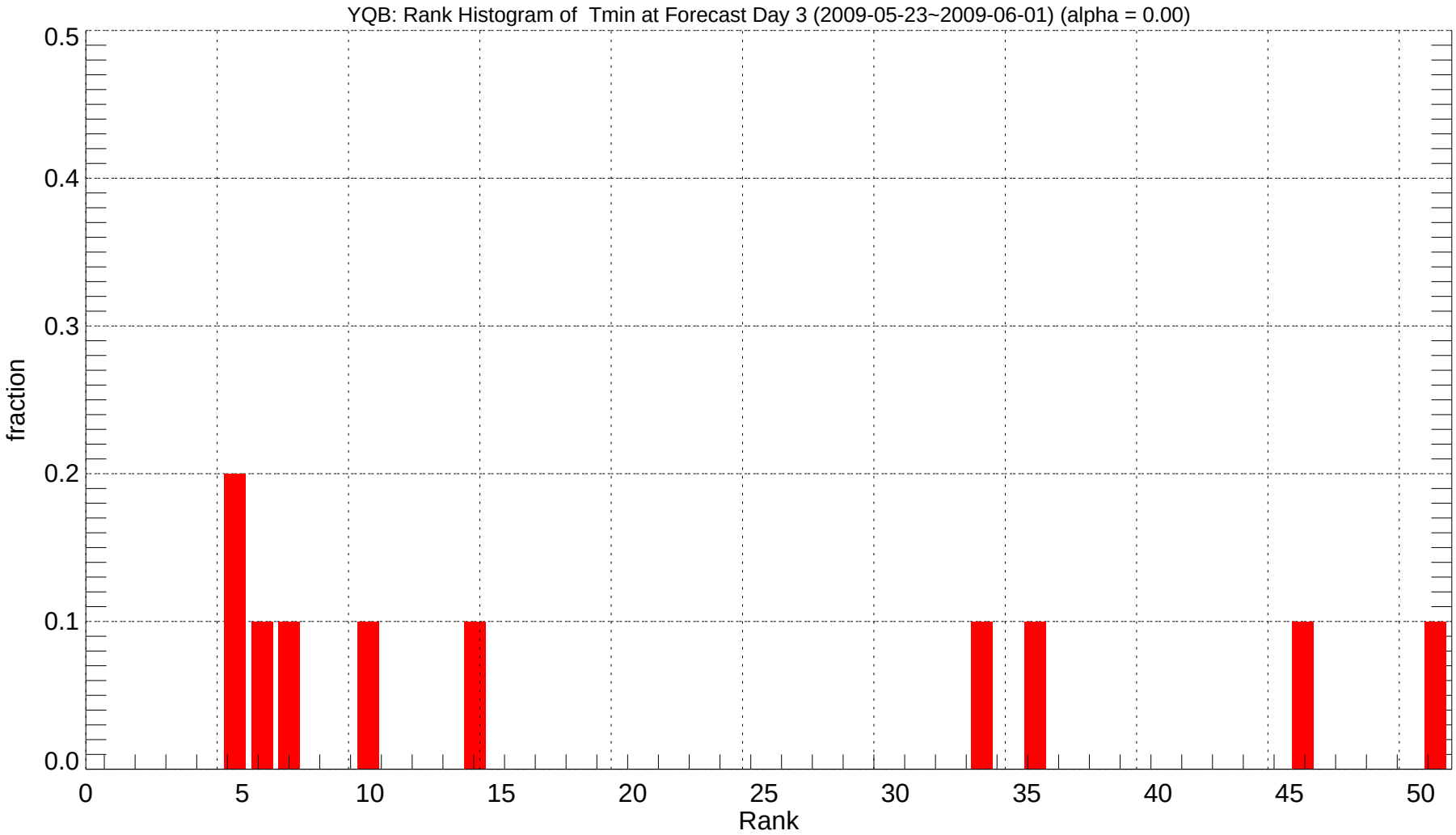

YQB: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

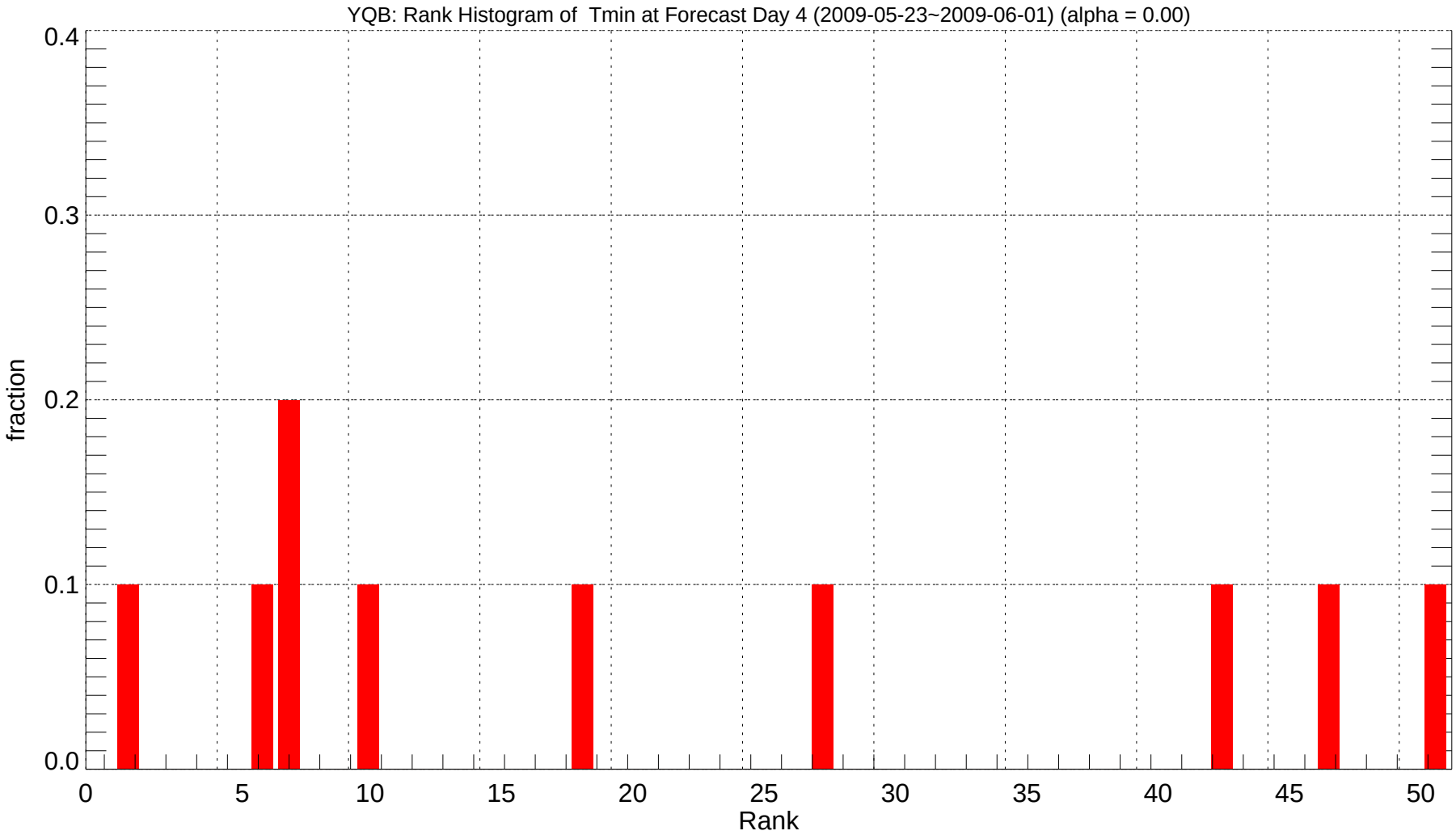

YQB: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

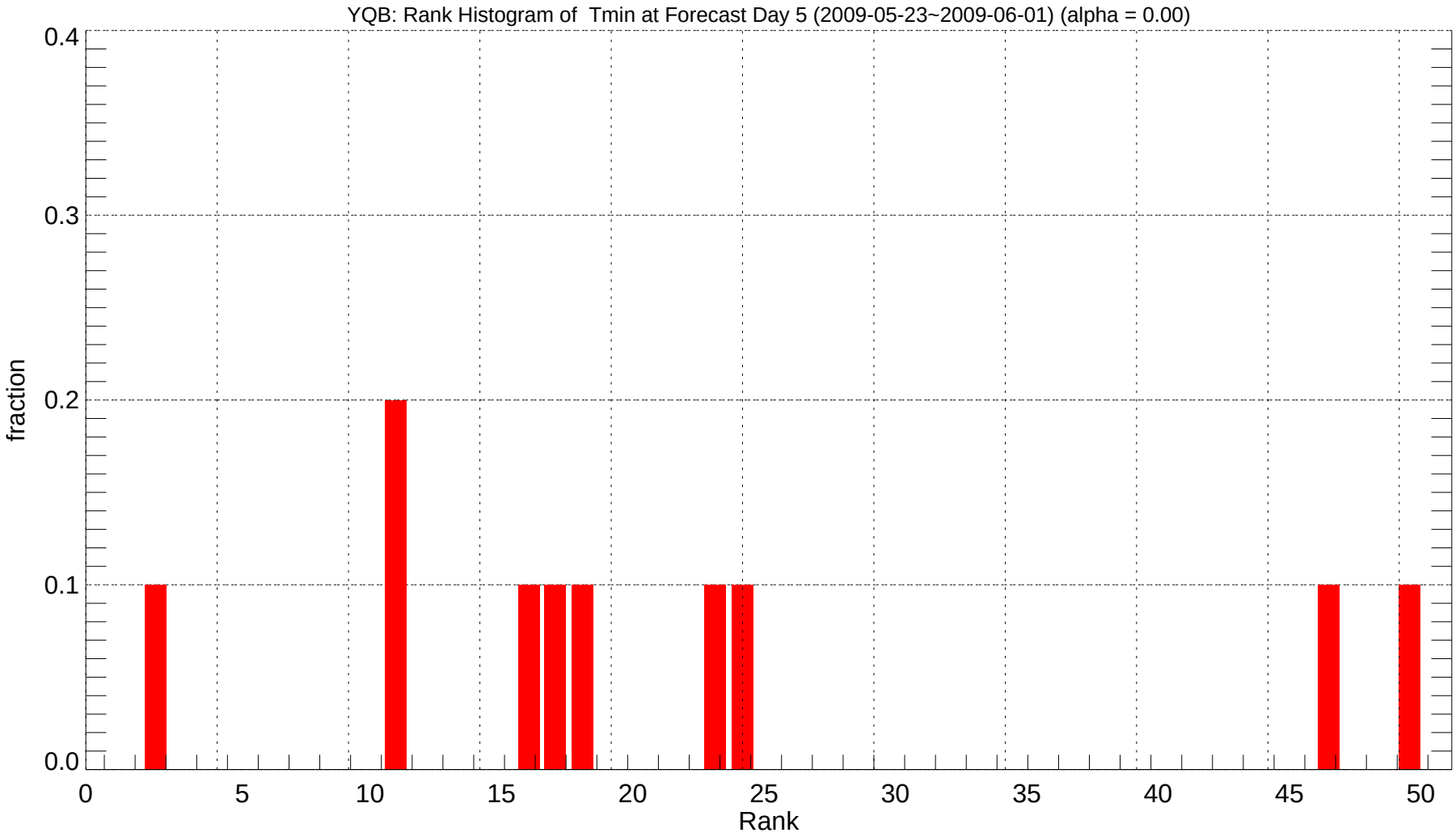

YQB: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

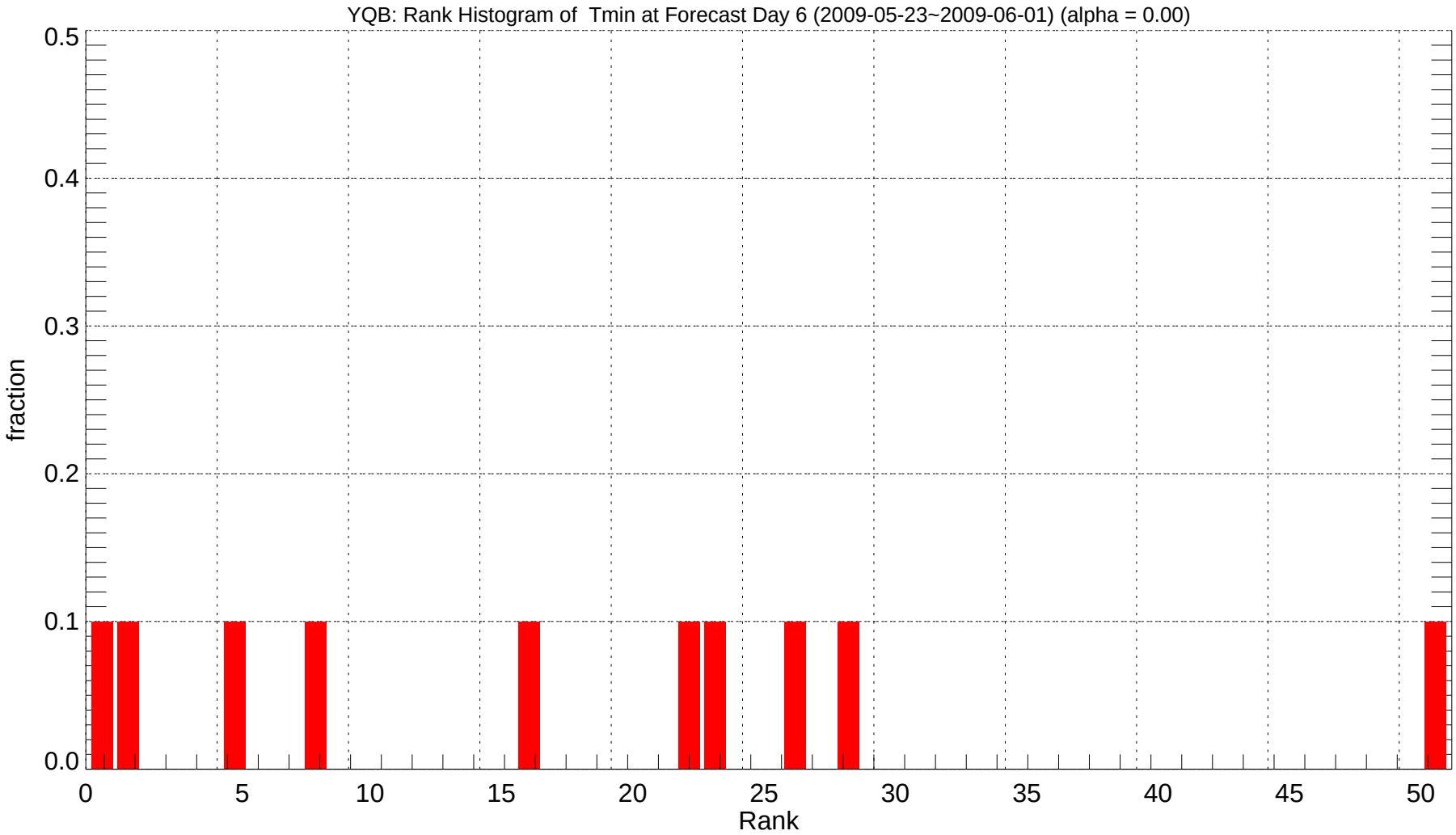

YQB: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

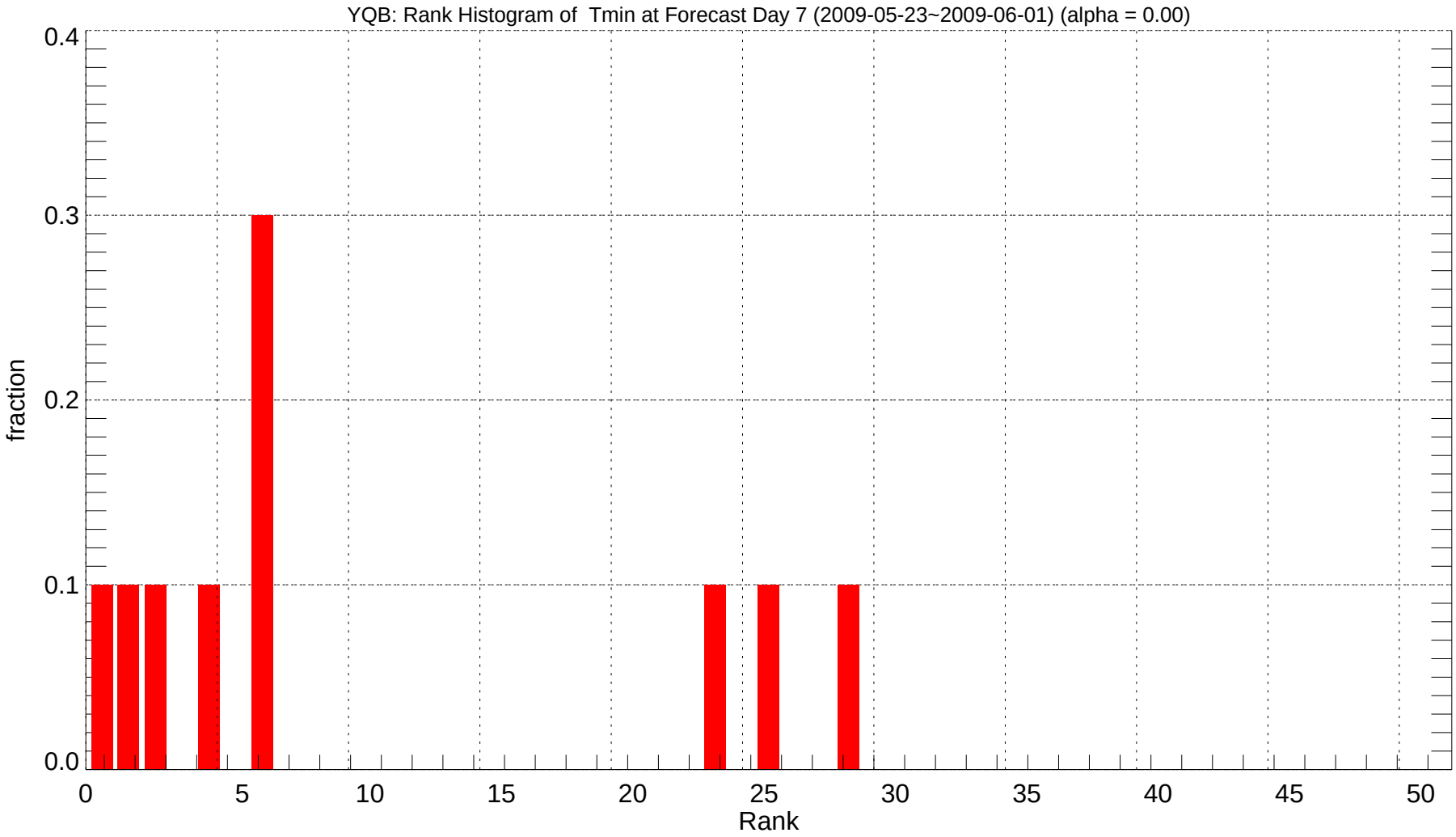

YQB: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

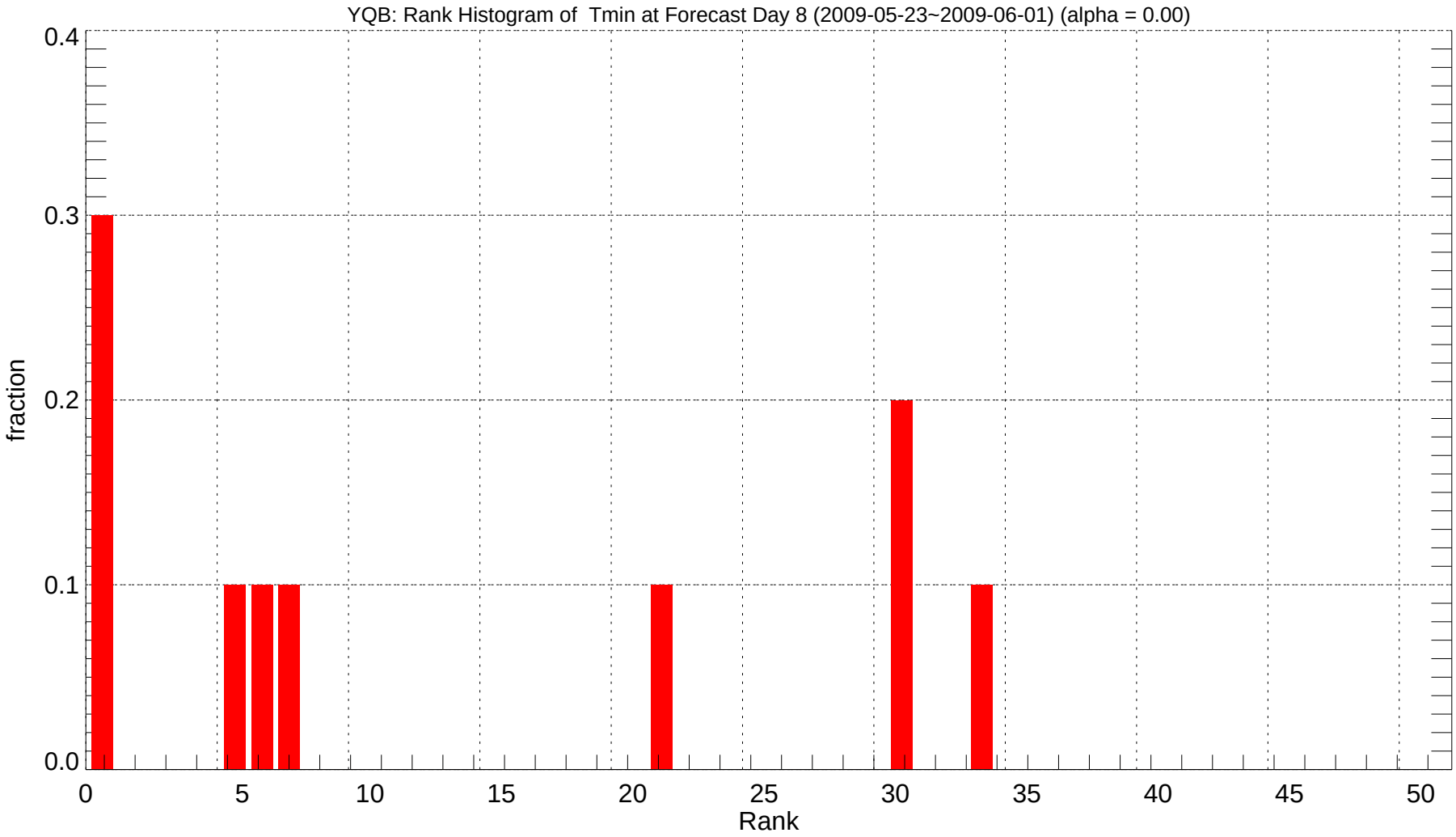

YQB: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

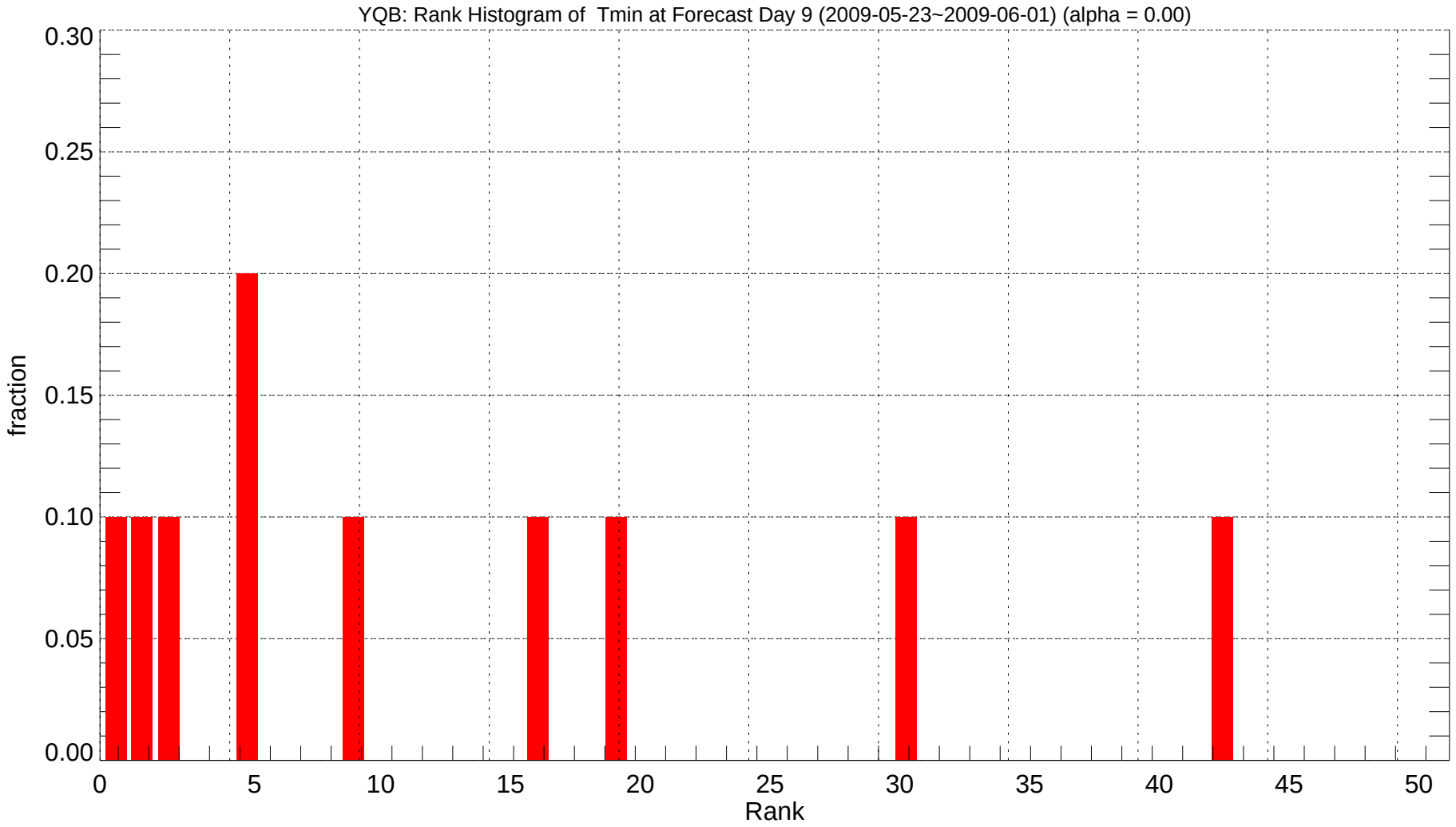

YQB: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

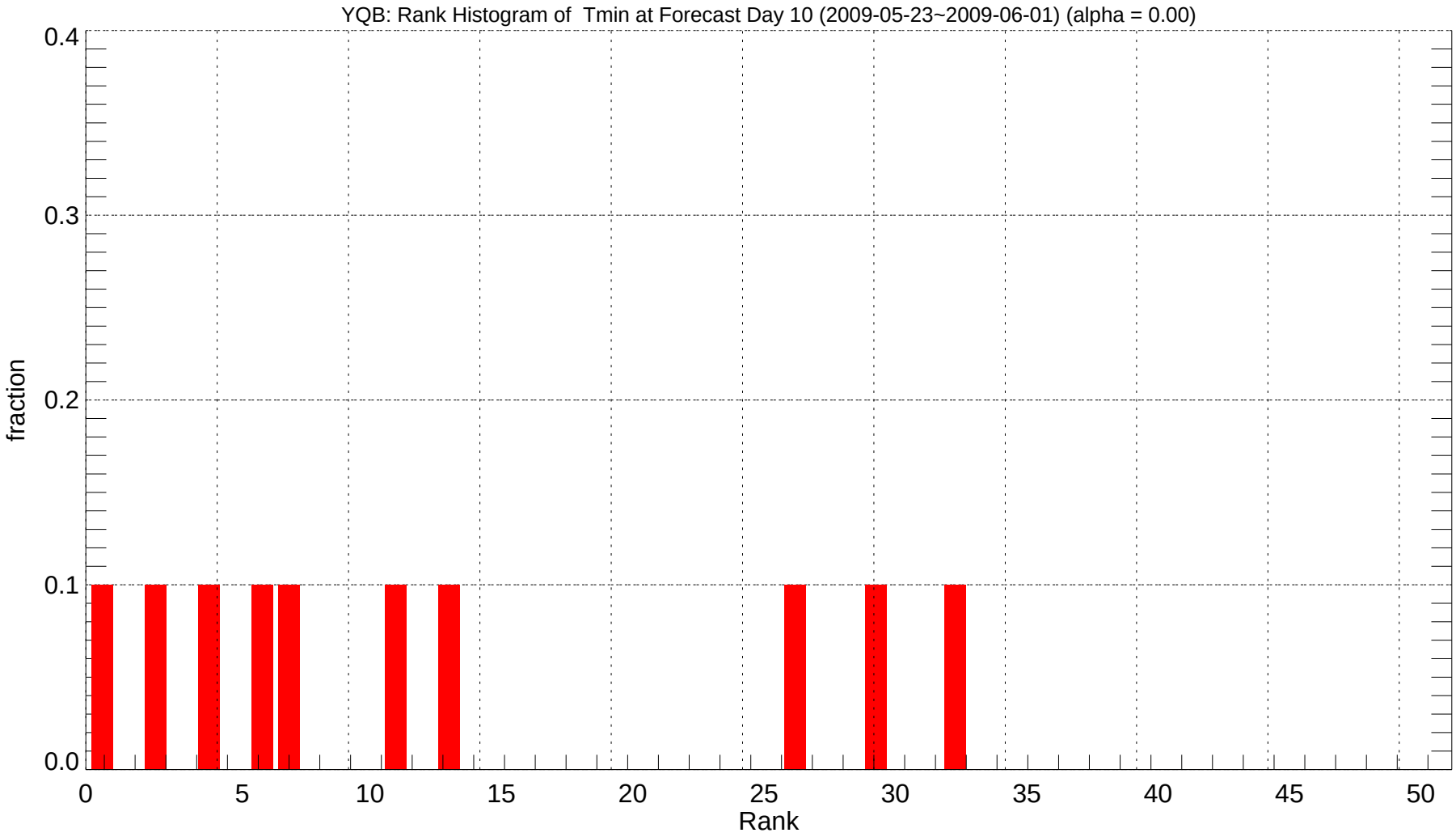

YQB: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

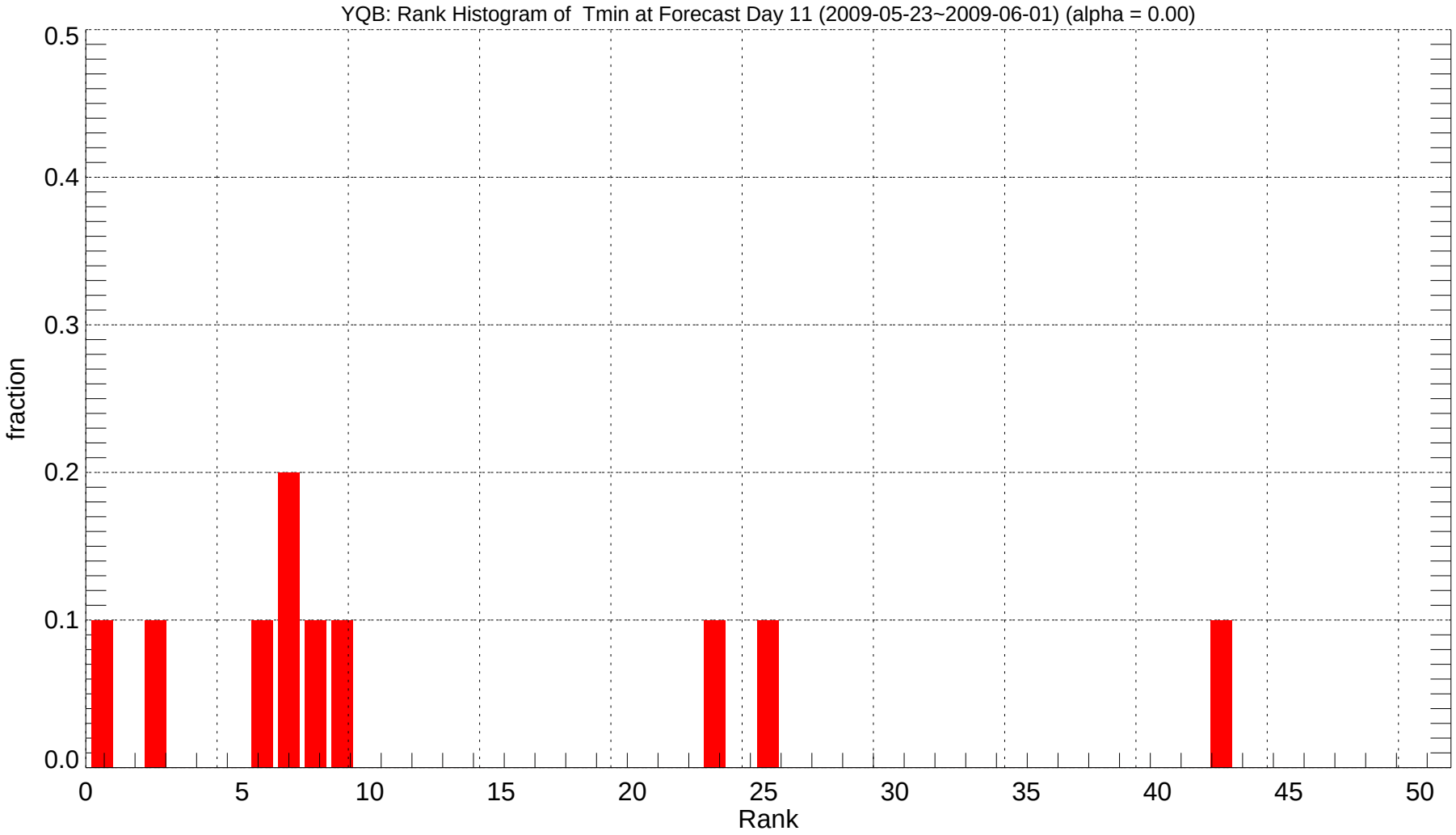

YQB: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

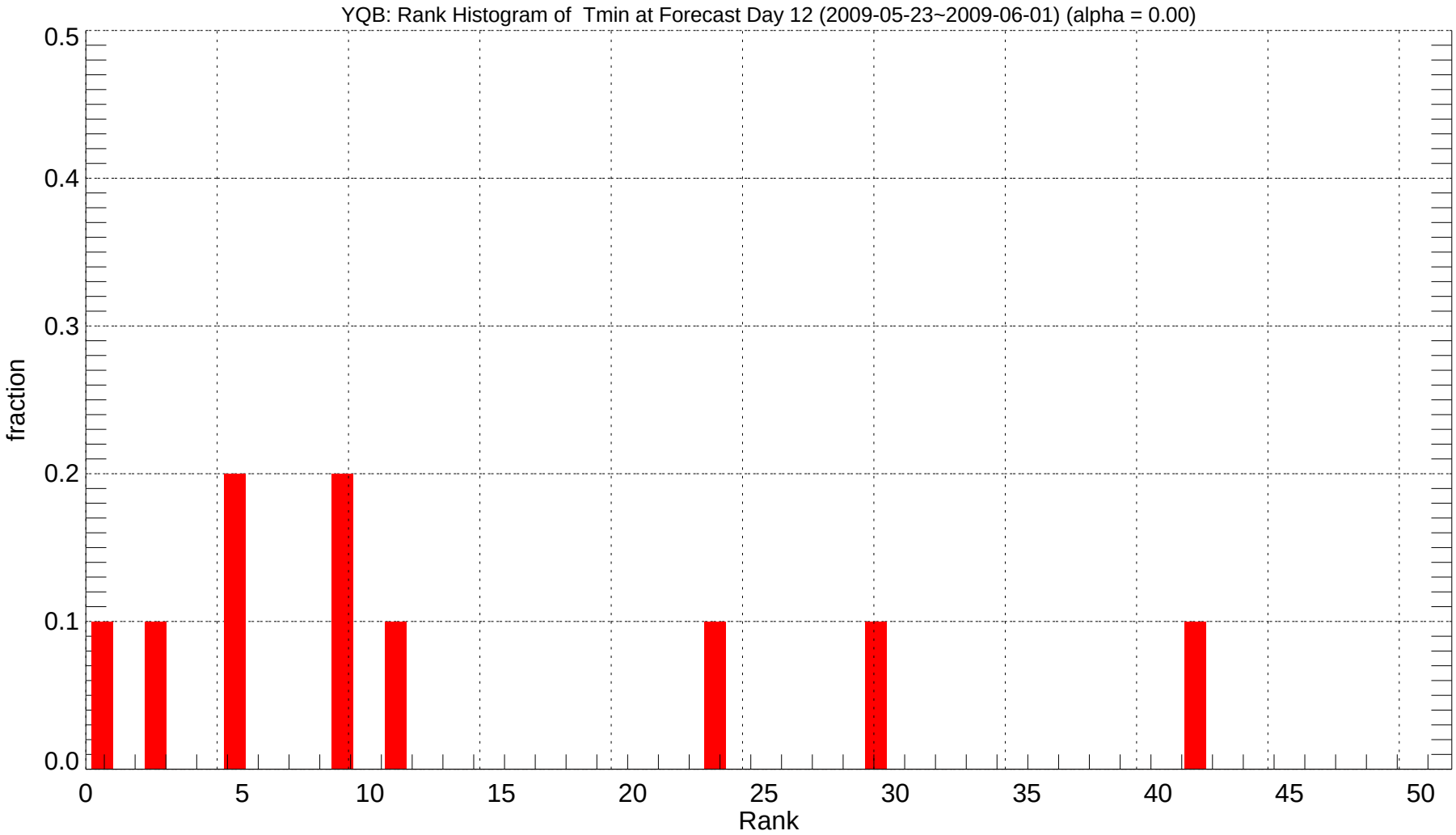

YQB: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

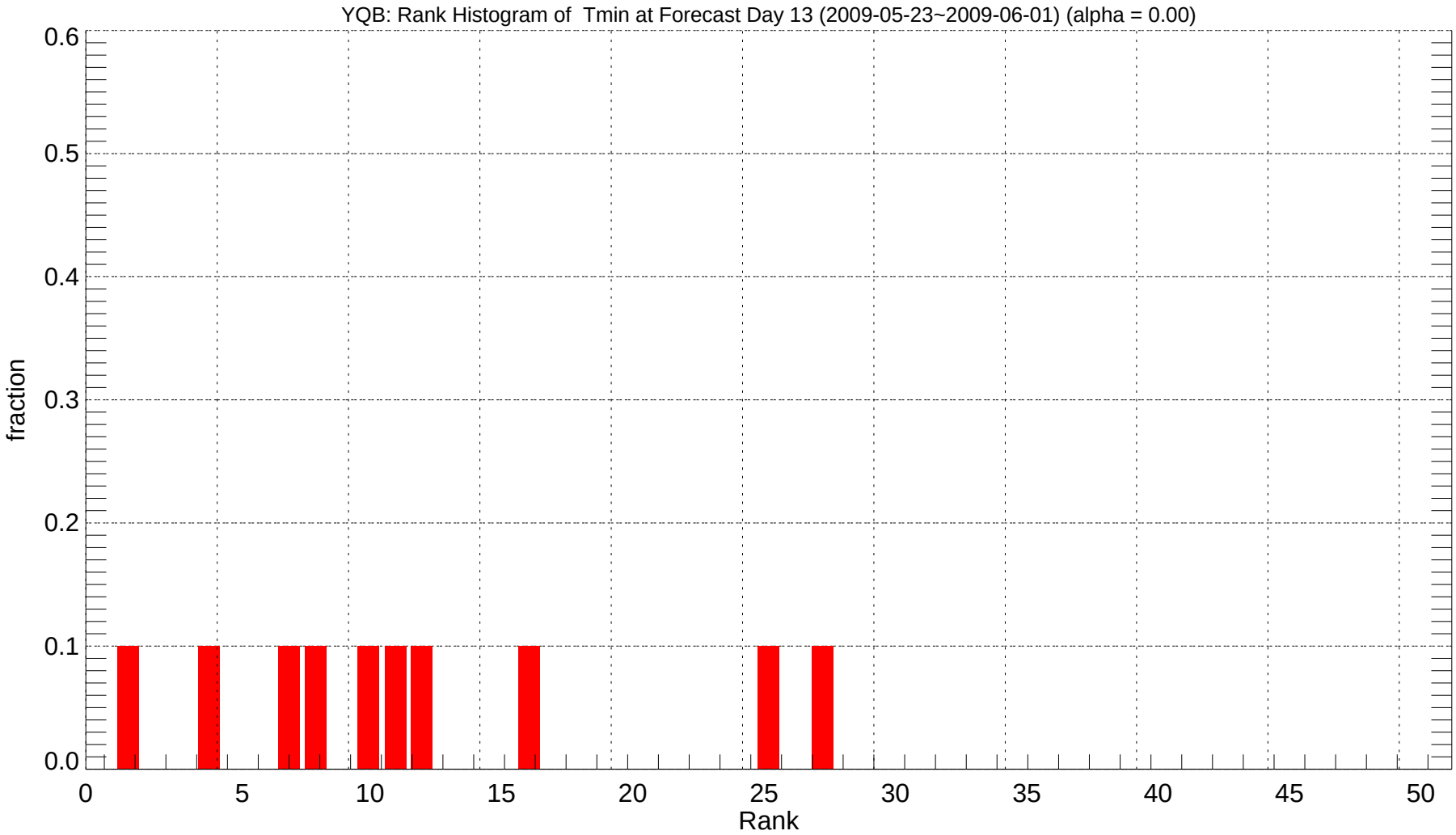

YQB: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

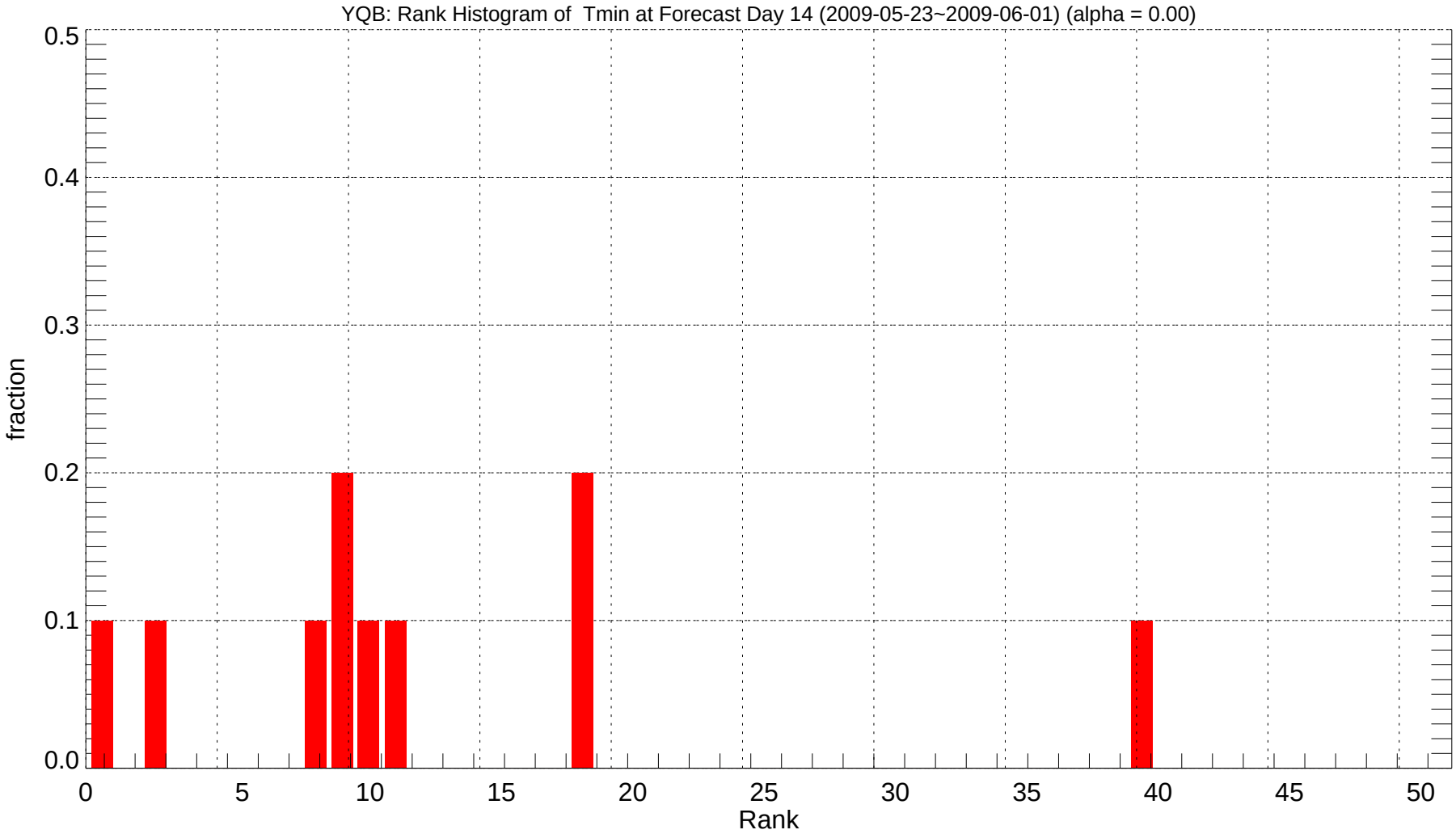

YQB: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

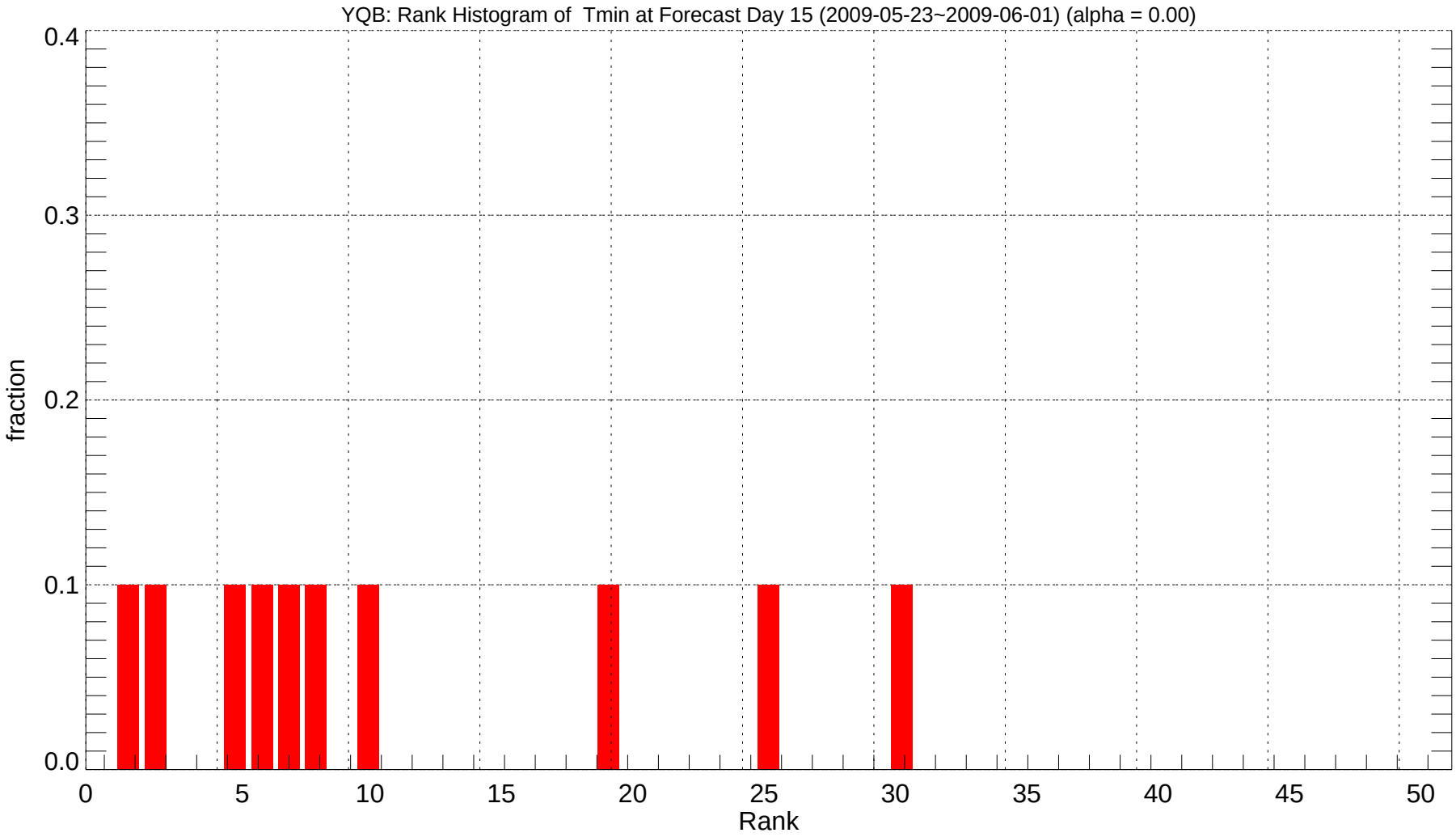

YQB: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

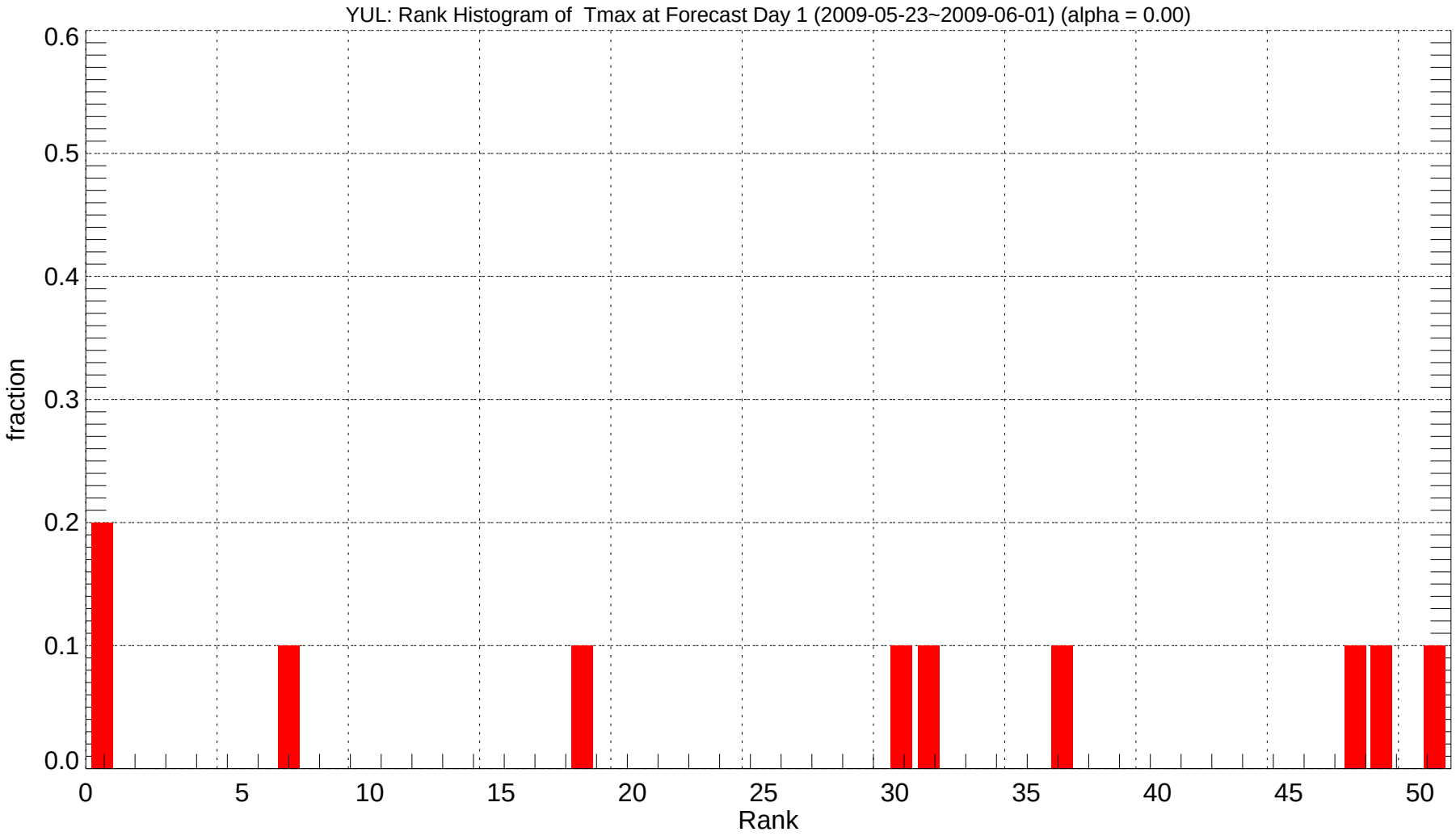

YQB: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

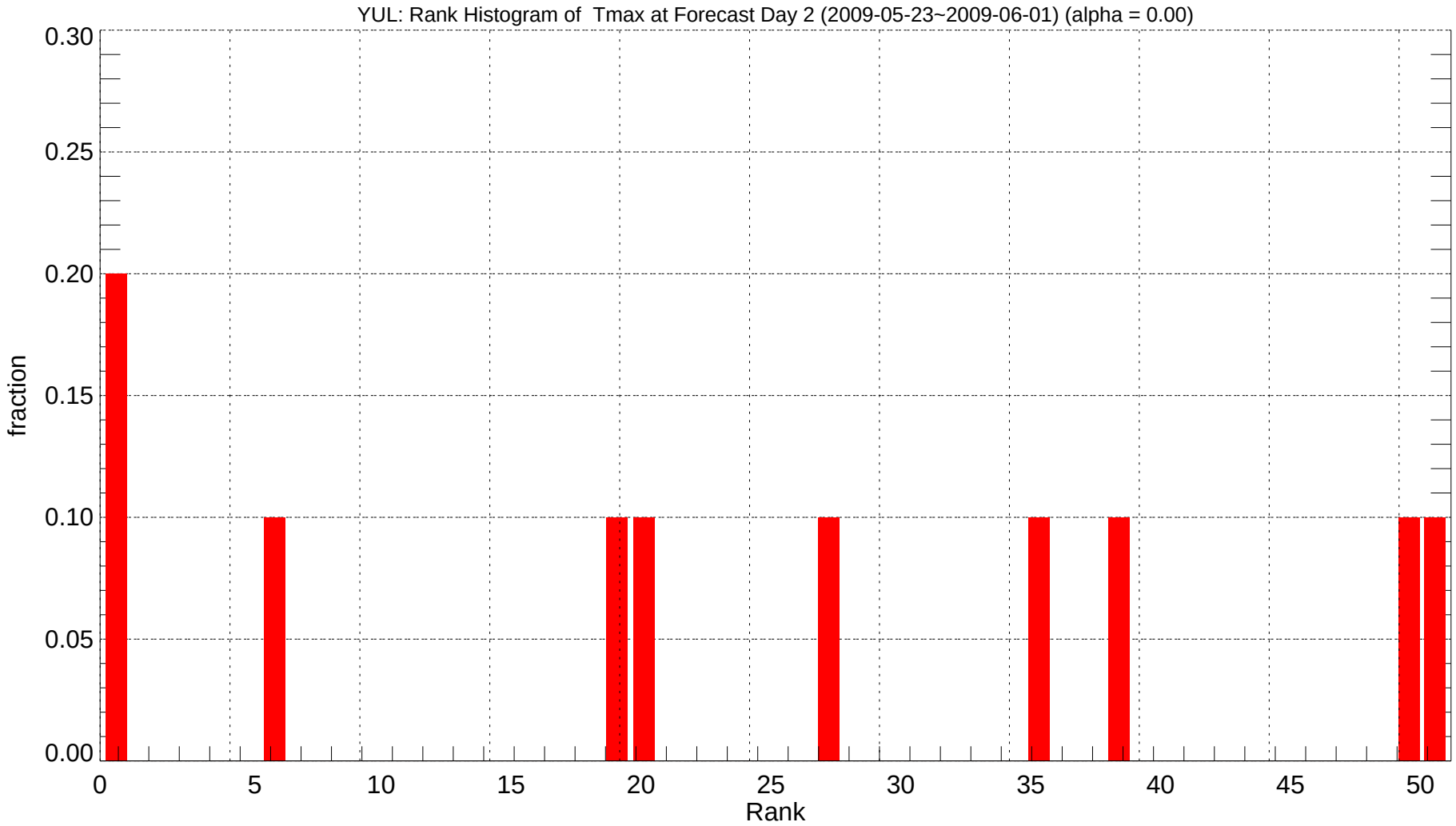

YQB: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

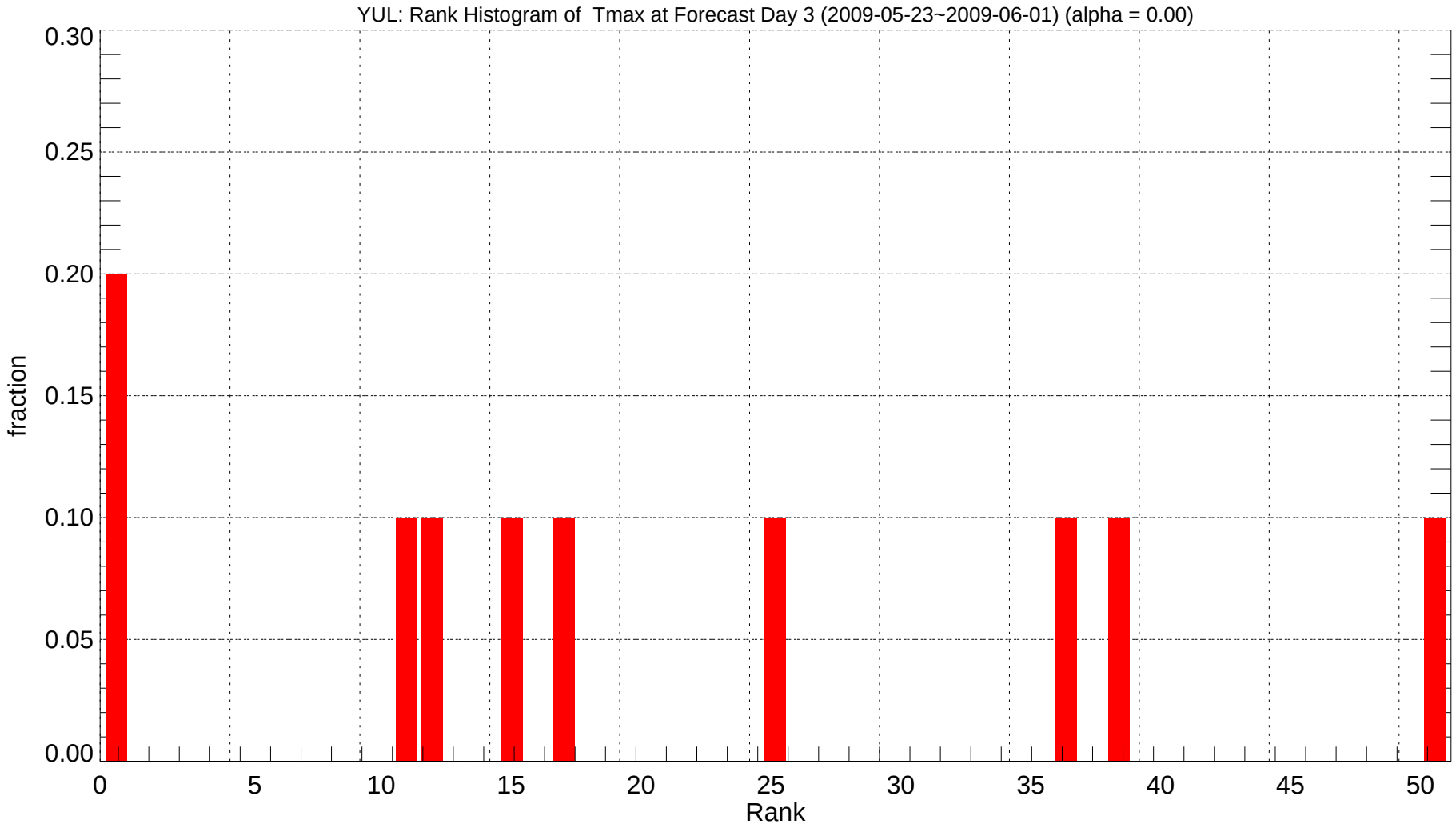

YQB: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

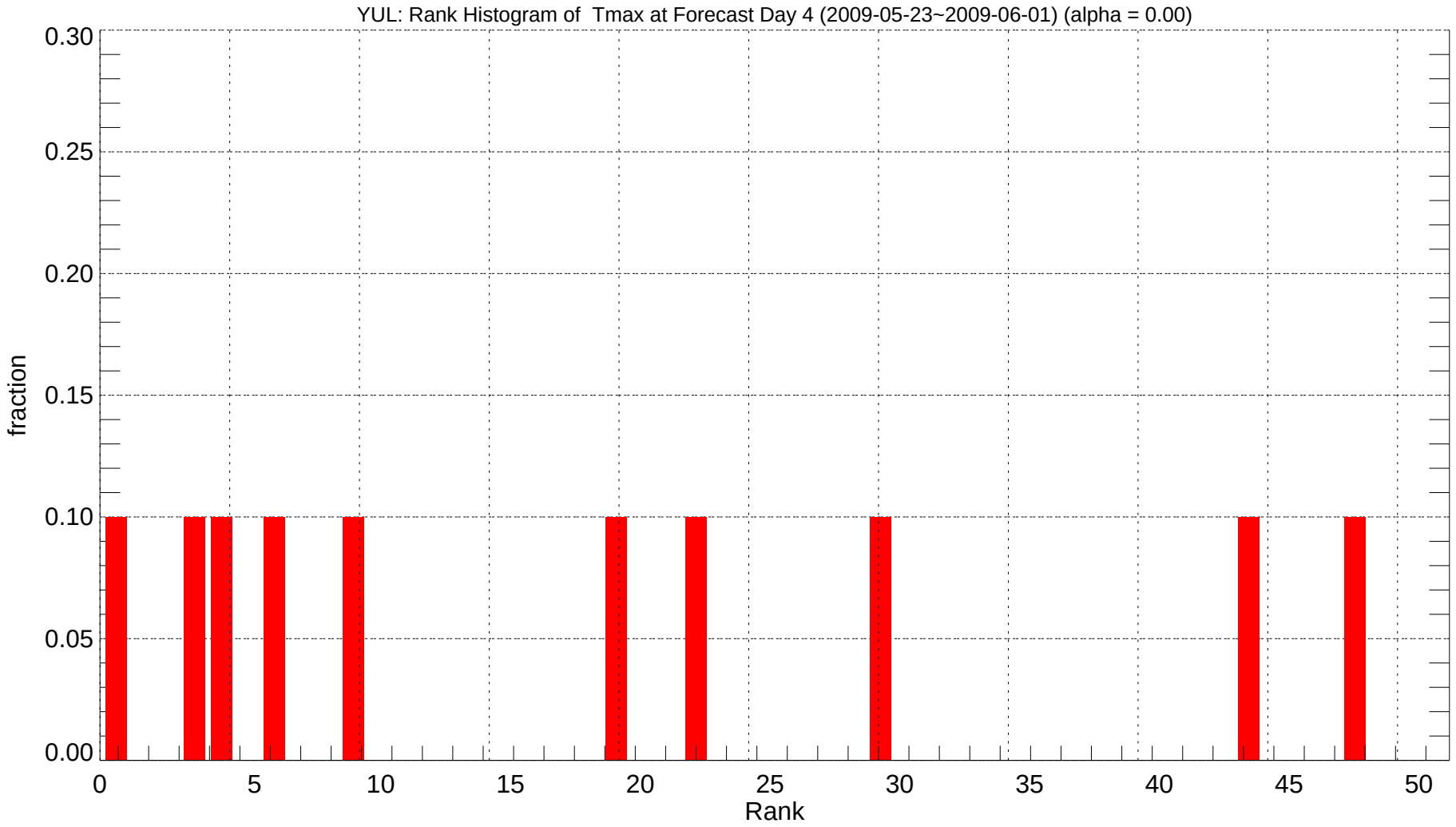

YQB: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

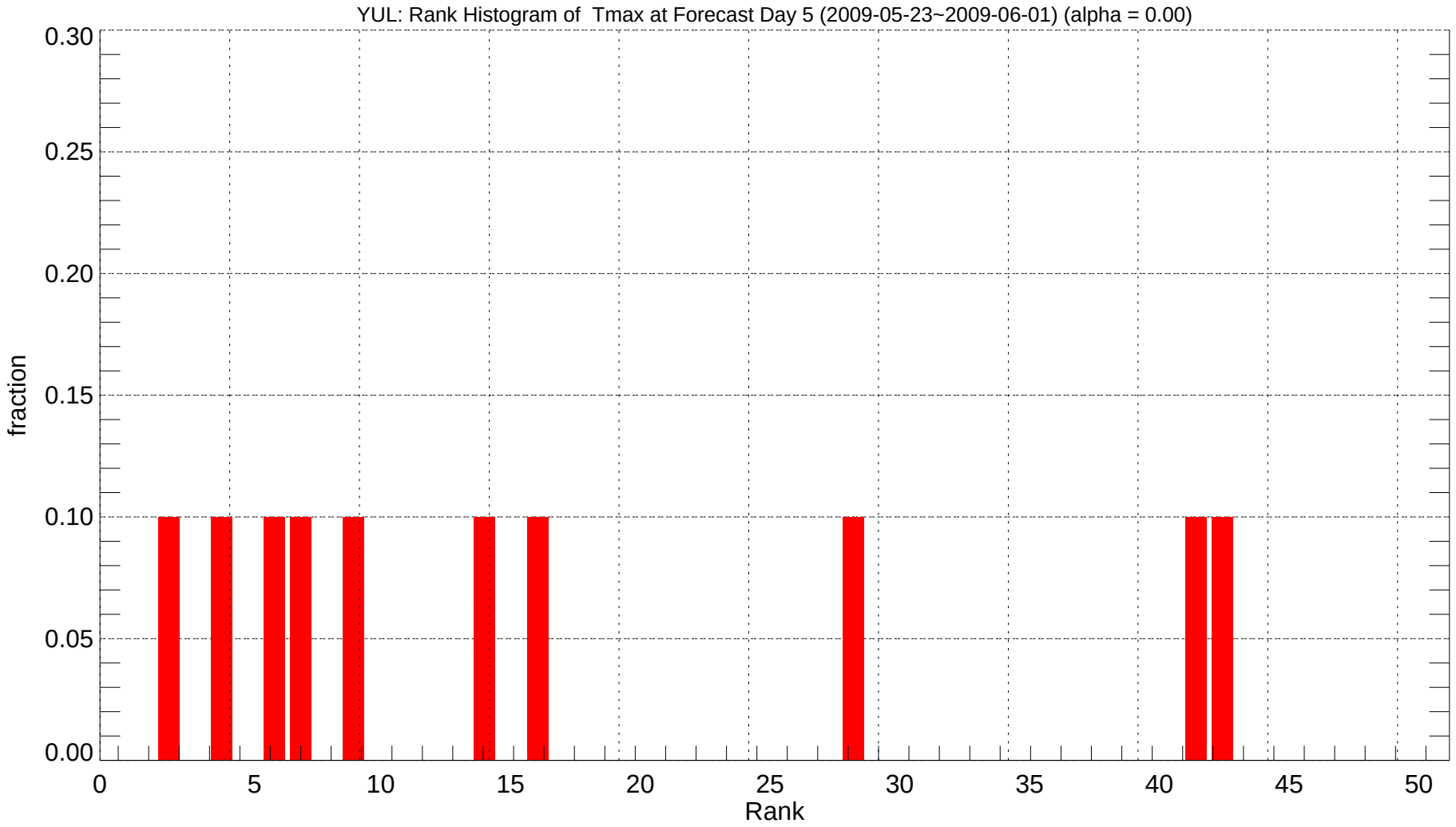

YQB: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

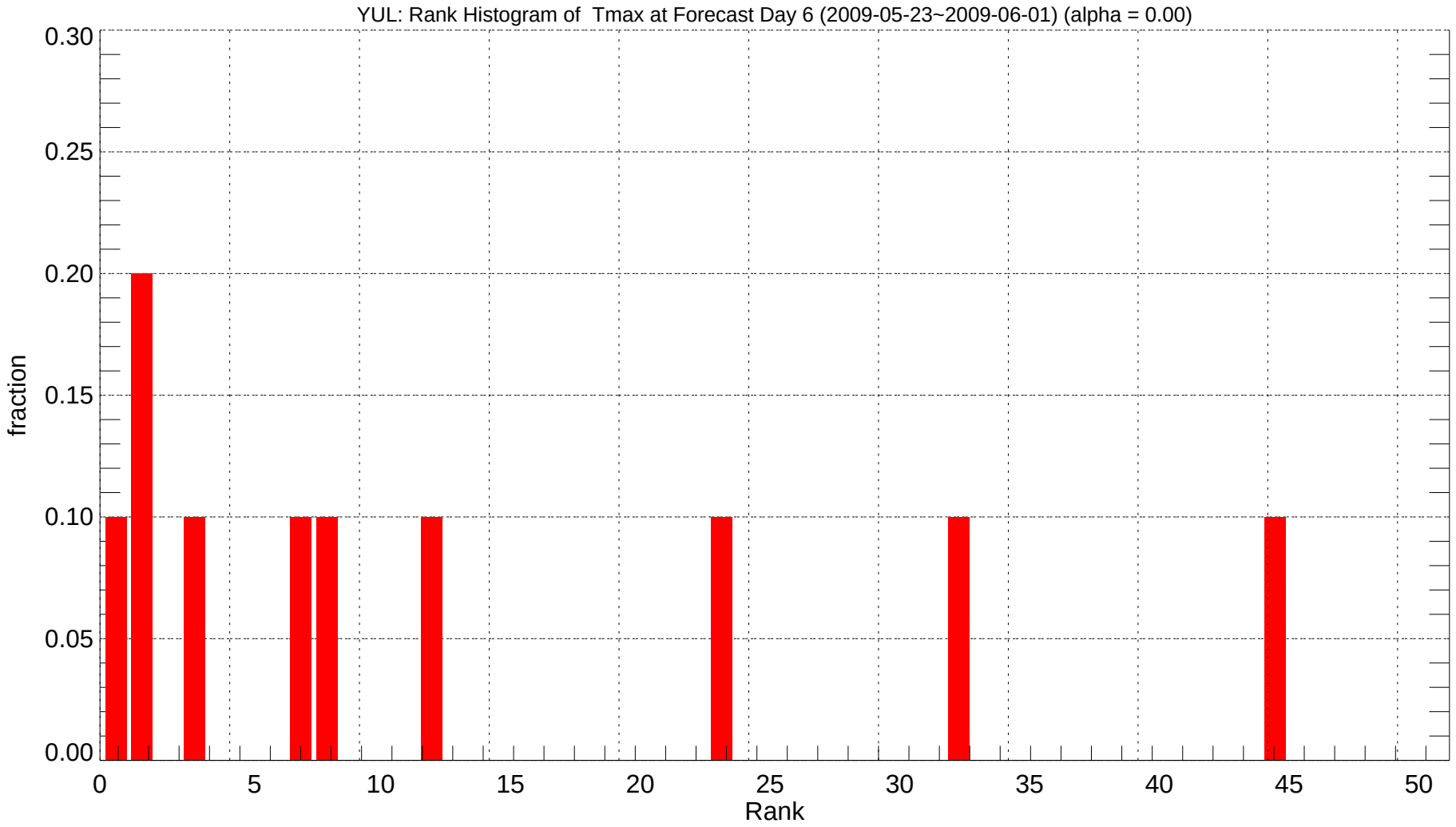

YUL: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

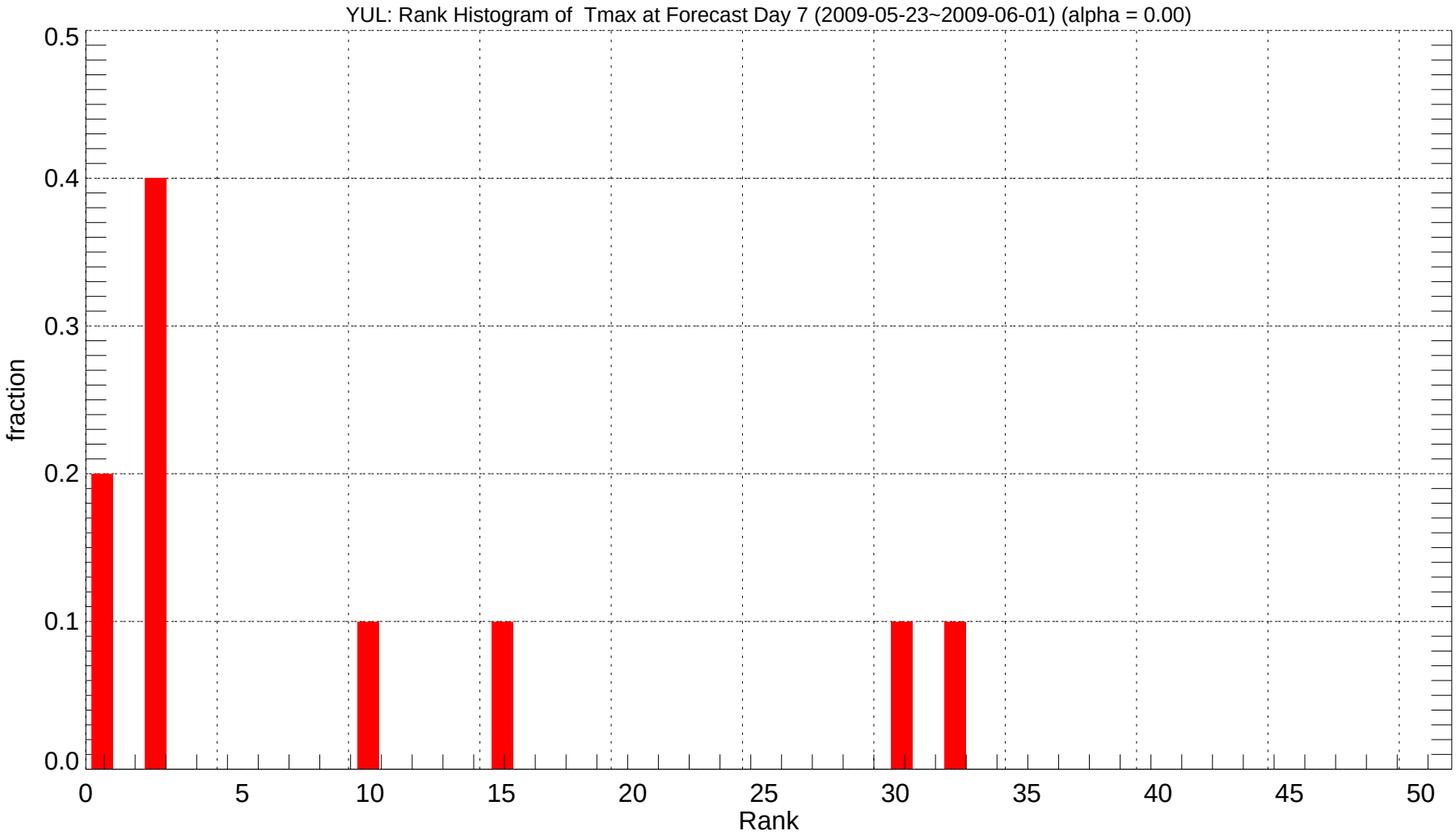

YUL: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

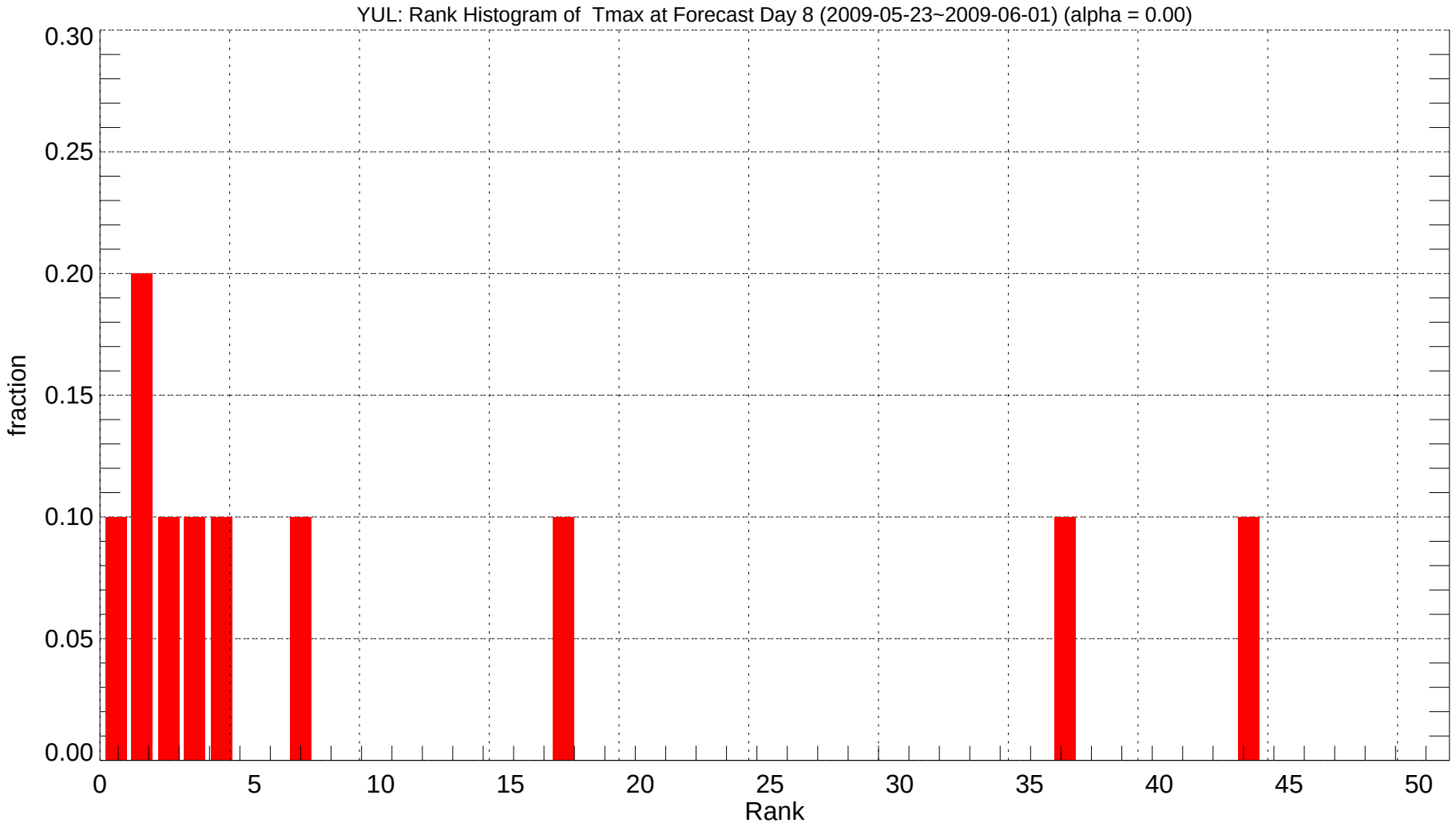

YUL: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

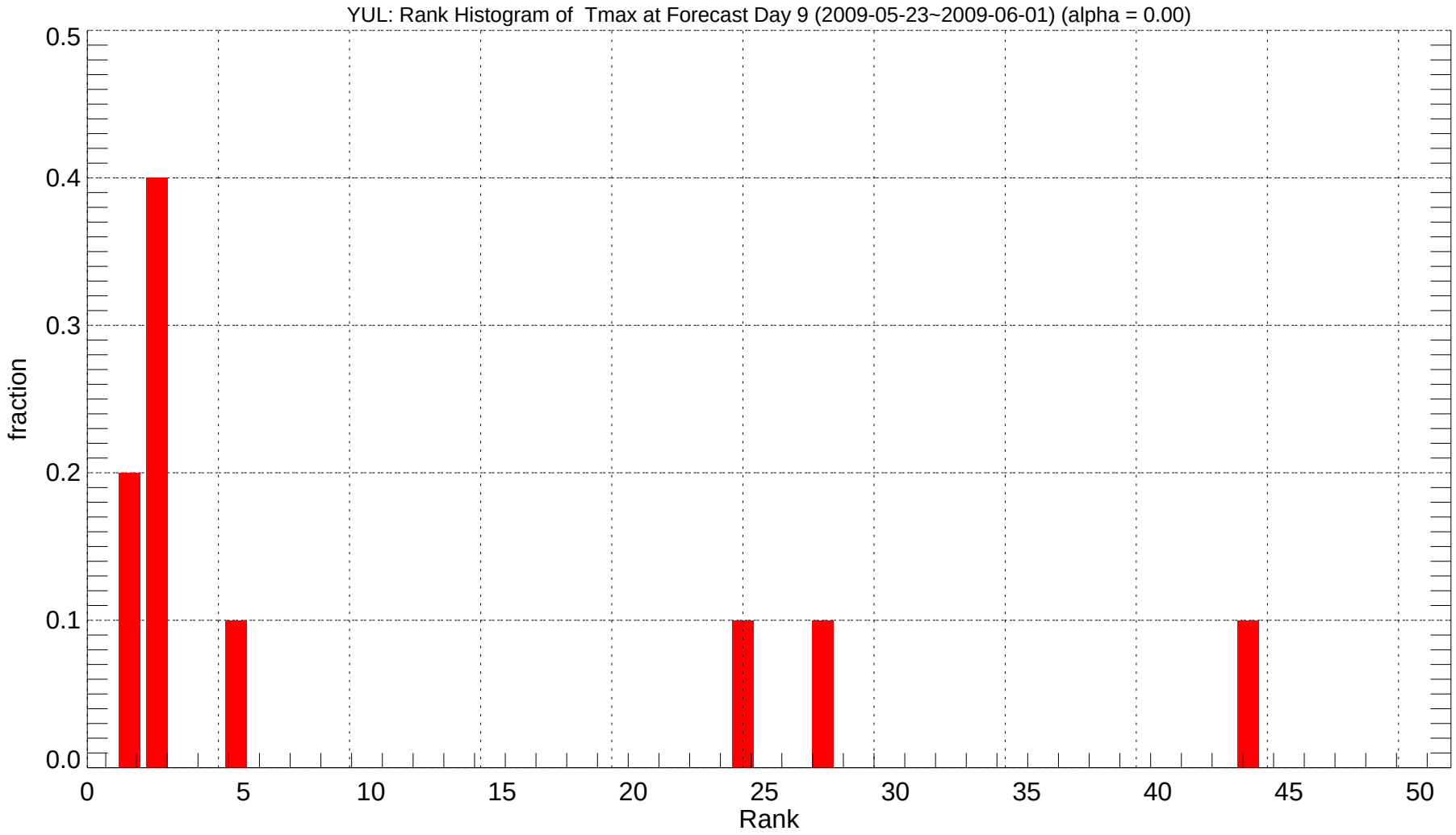

YUL: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

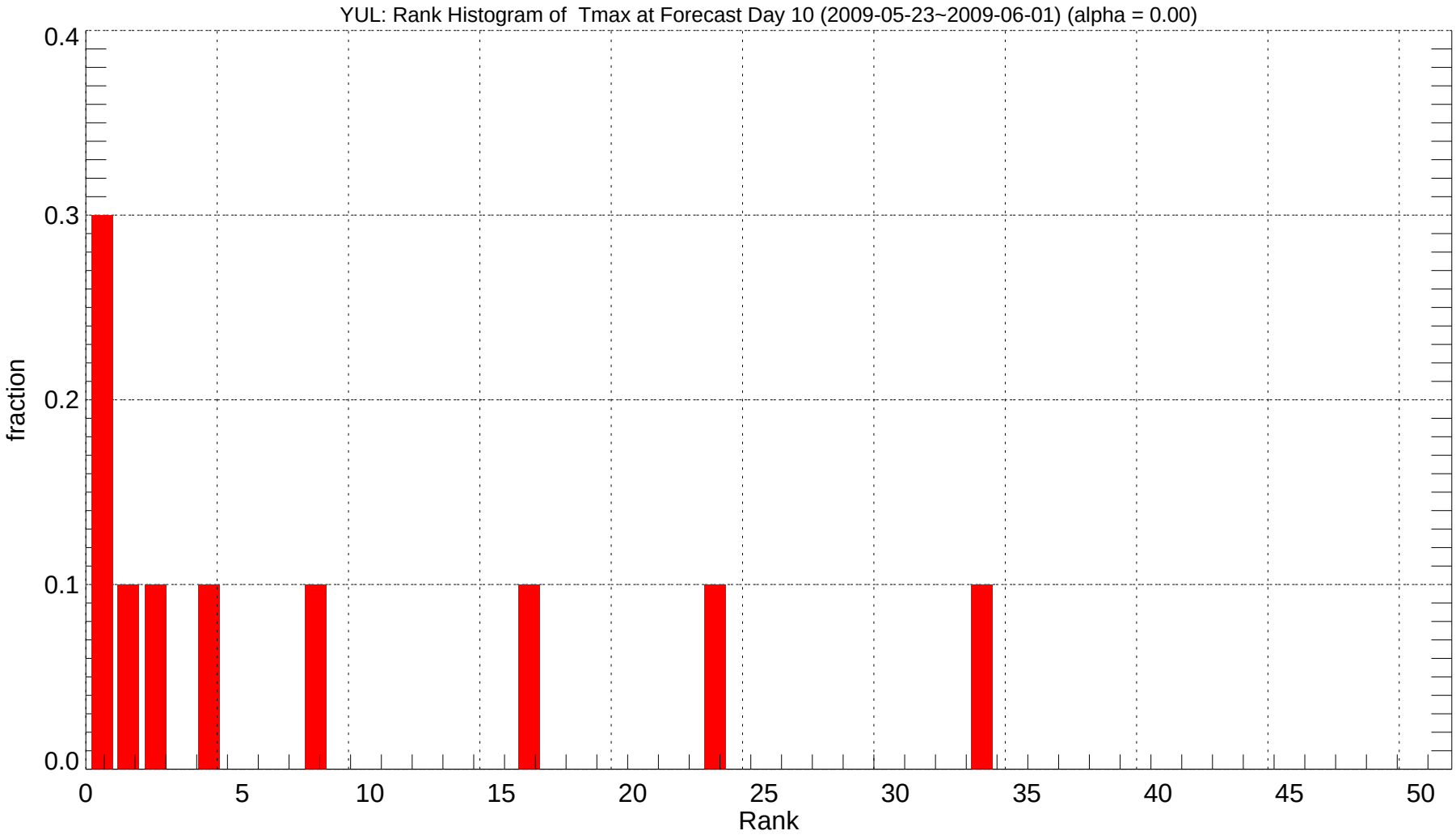

YUL: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

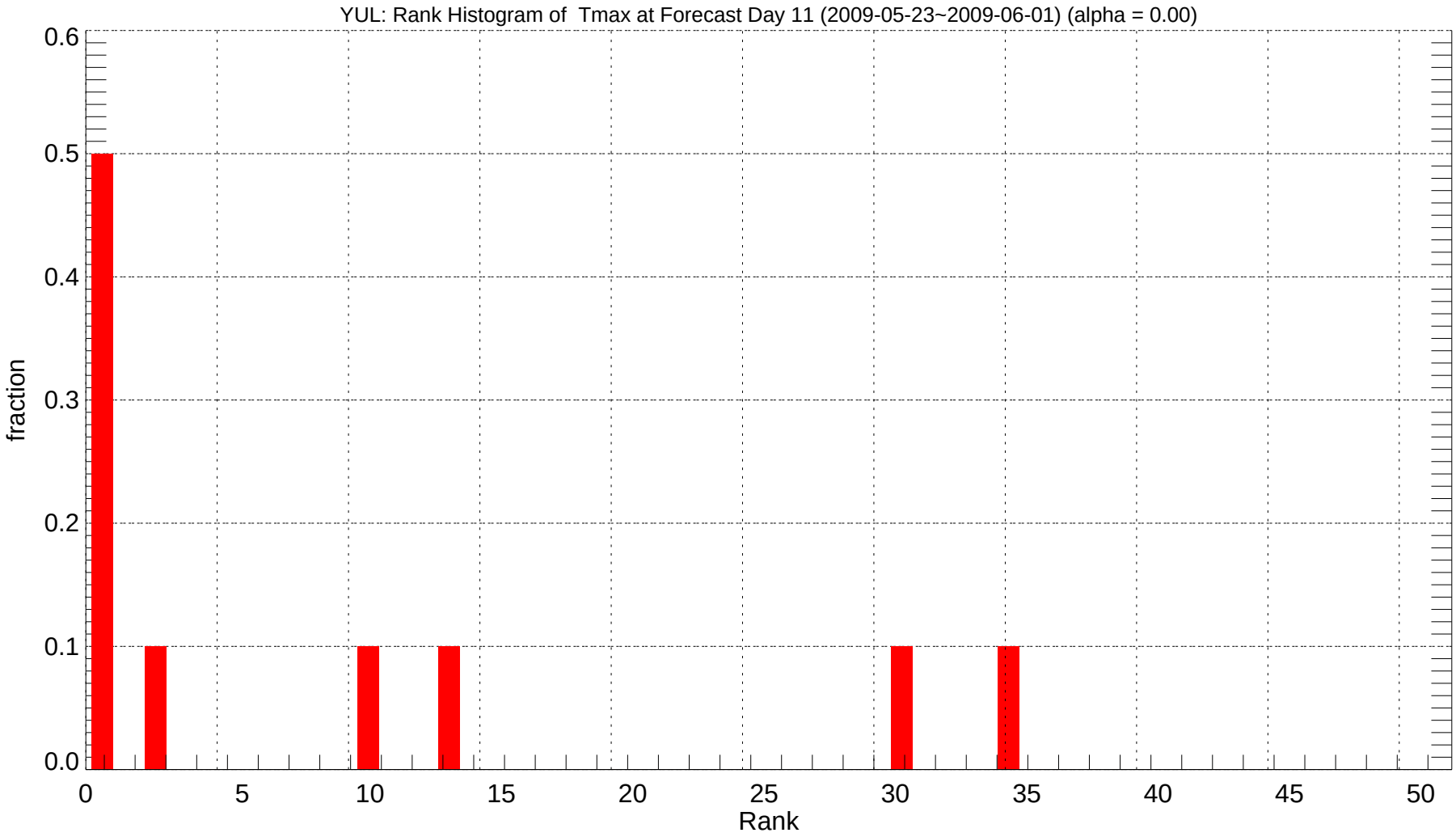

YUL: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

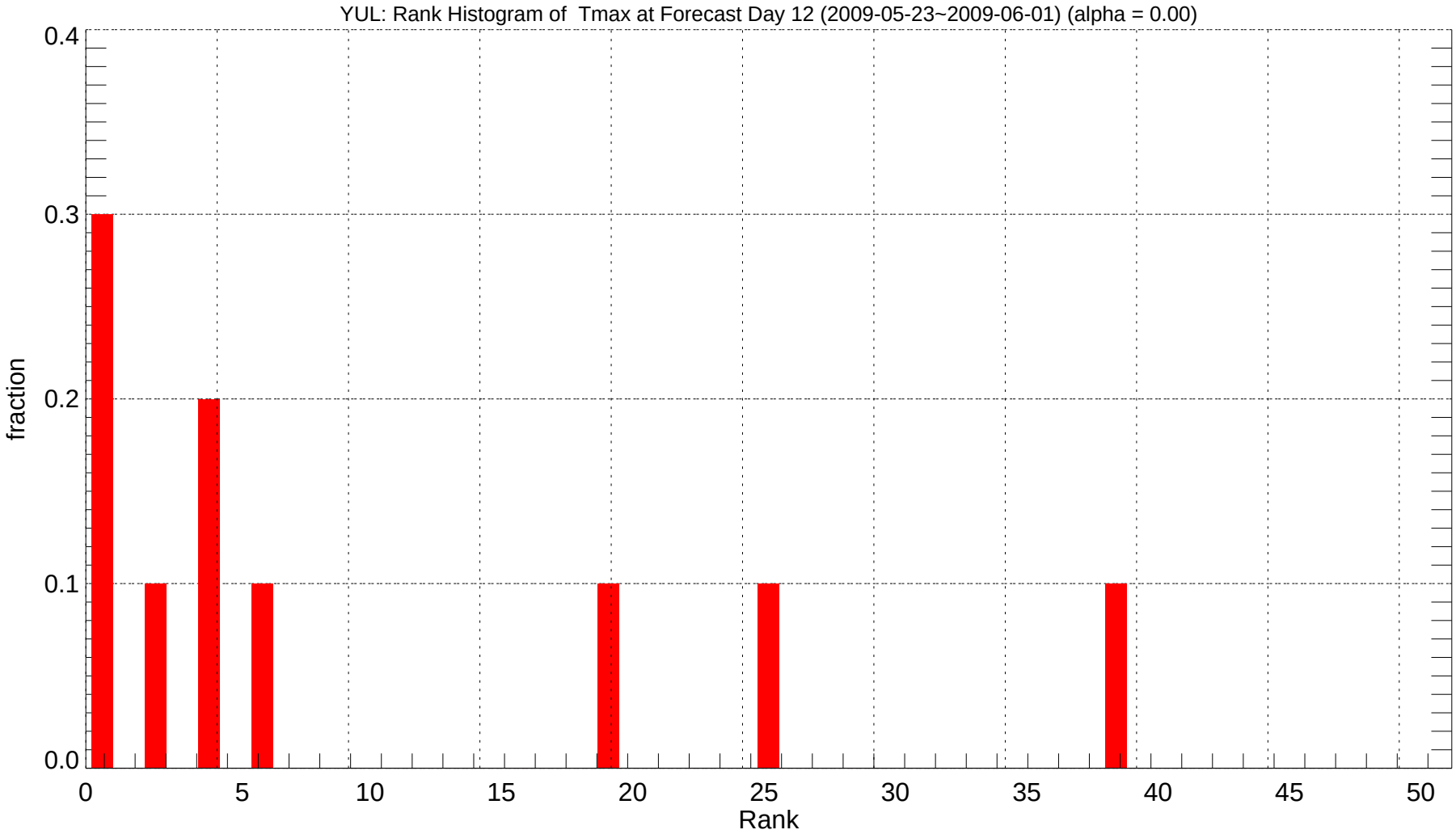

YUL: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

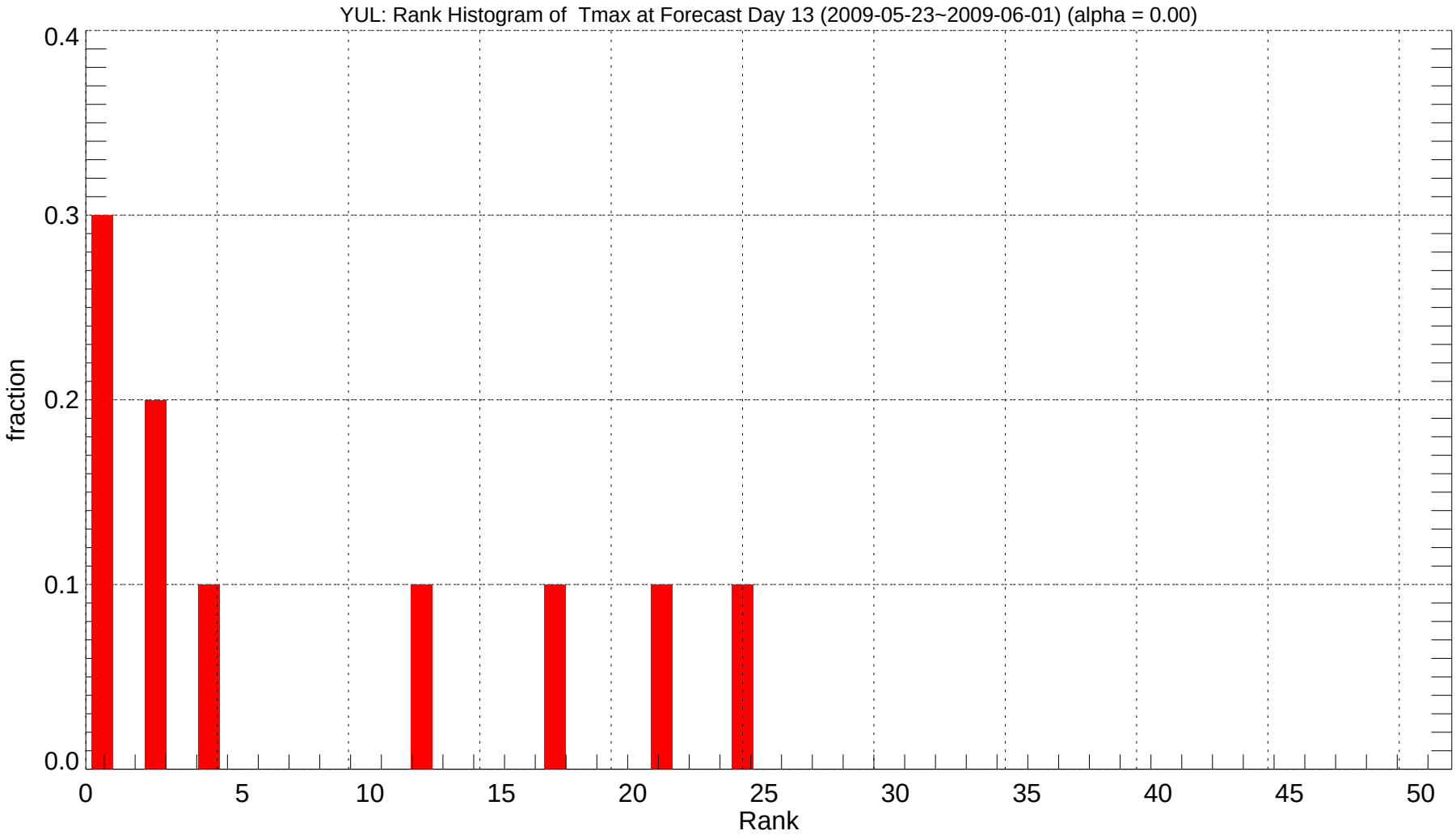

YUL: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

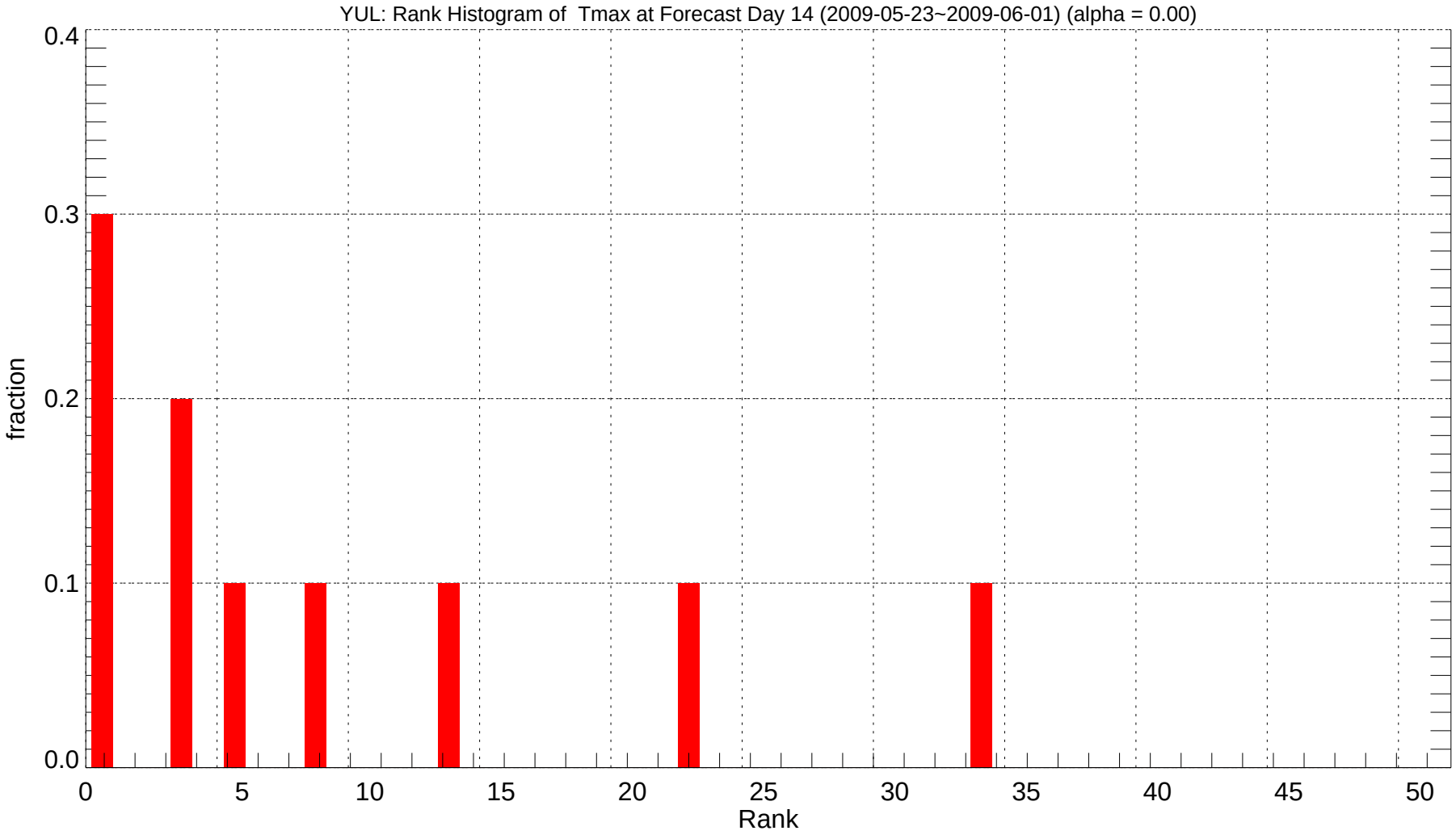

YUL: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

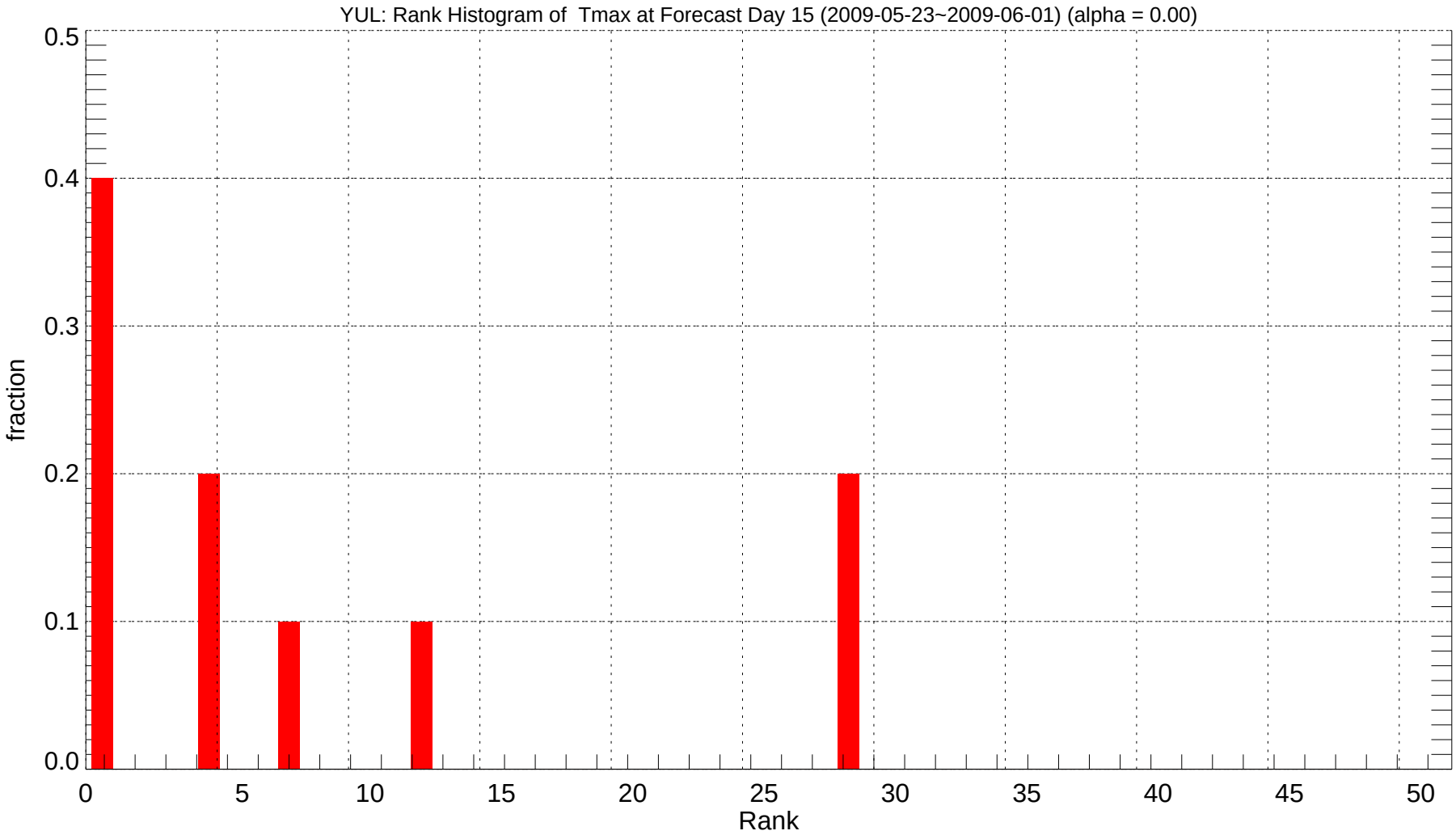

YUL: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

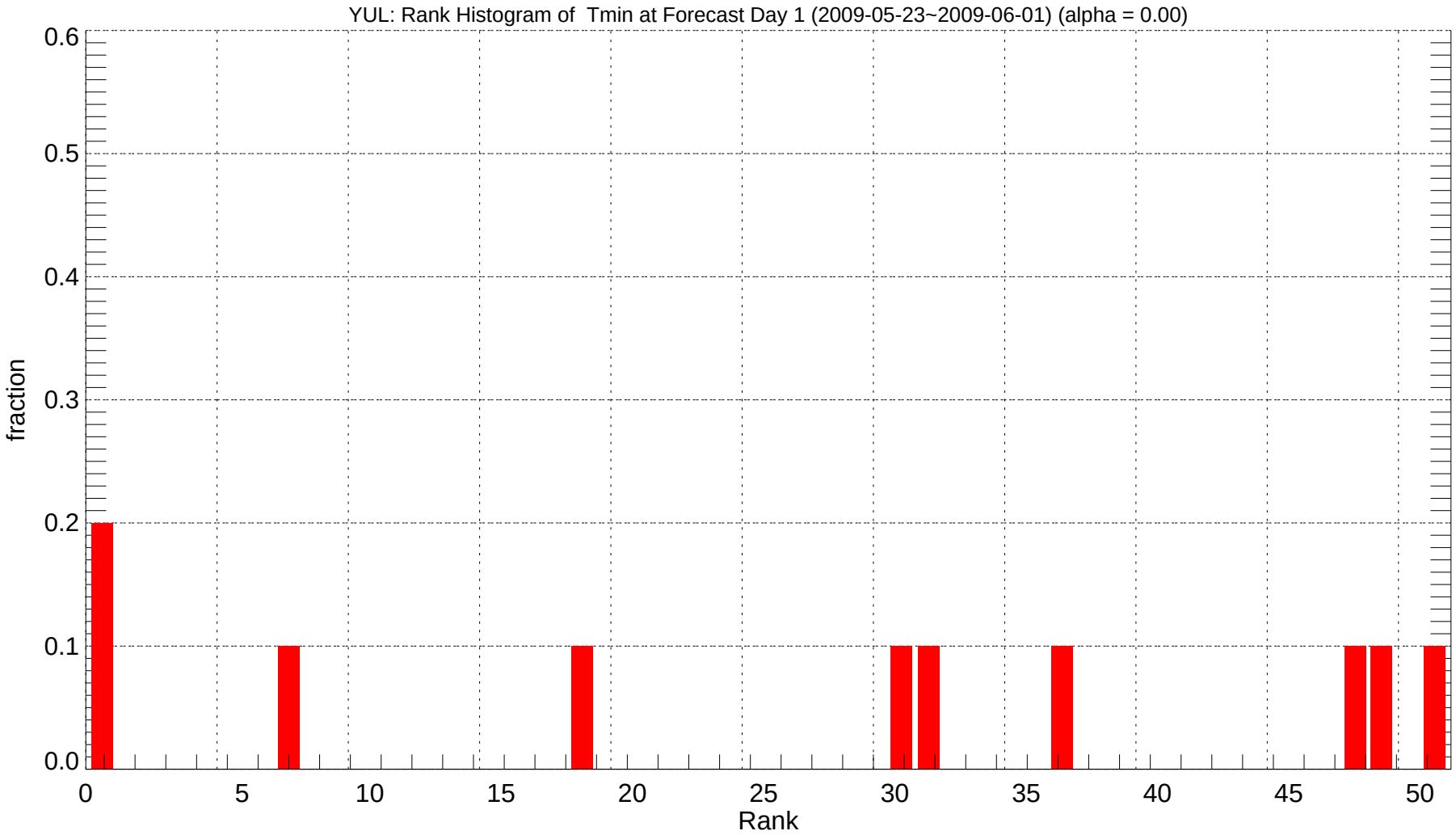

YUL: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

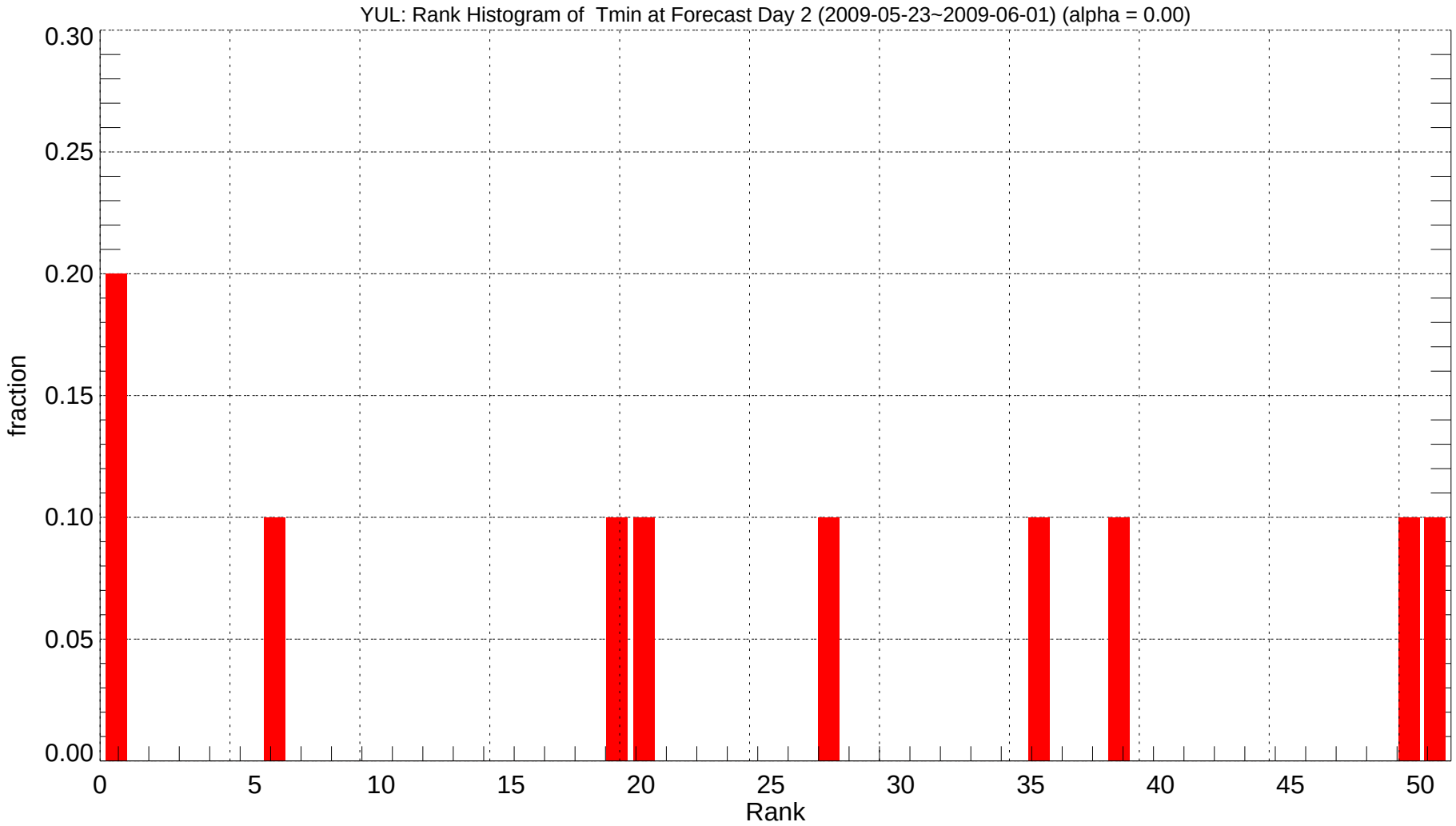

YUL: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

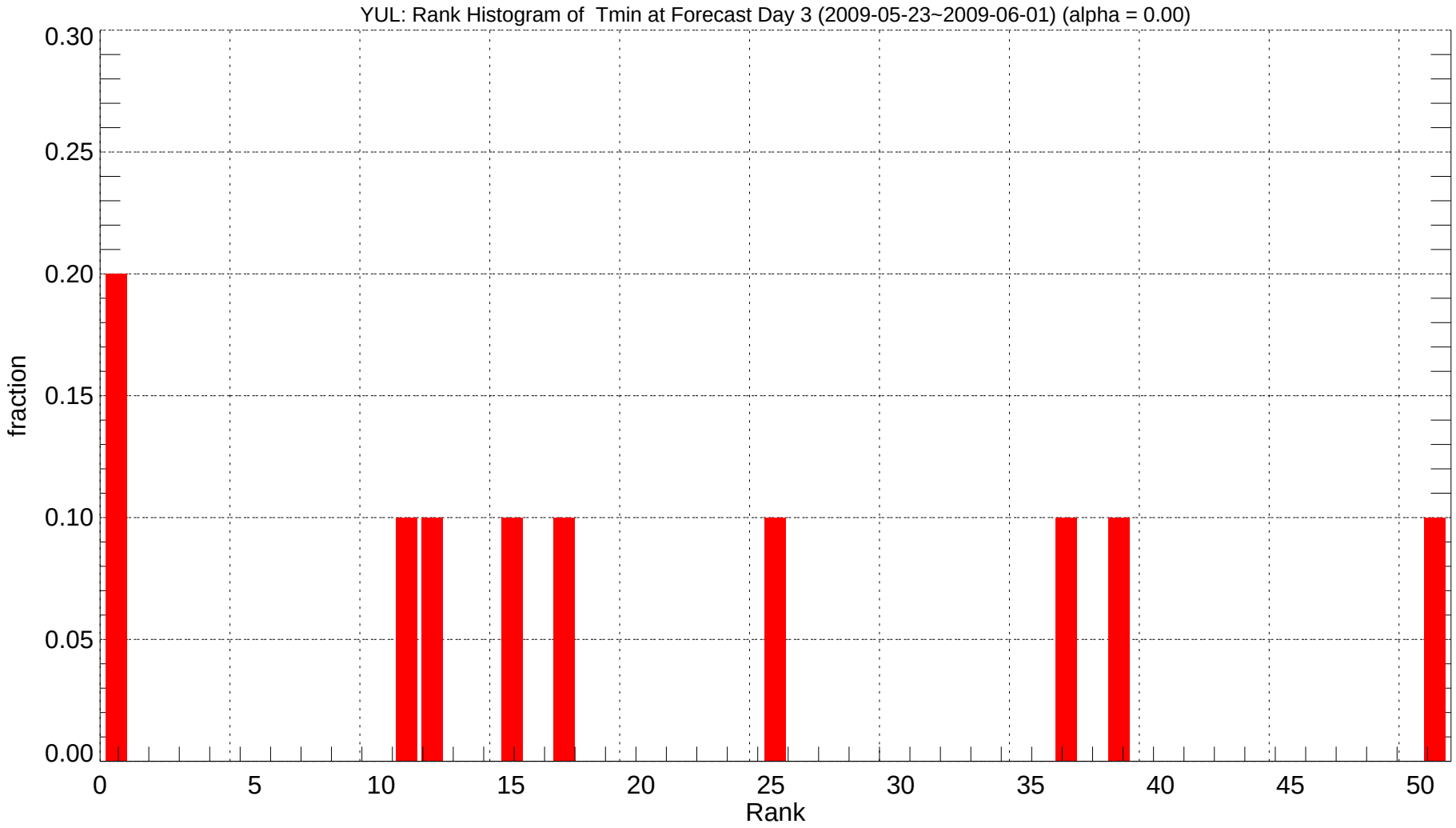

YUL: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

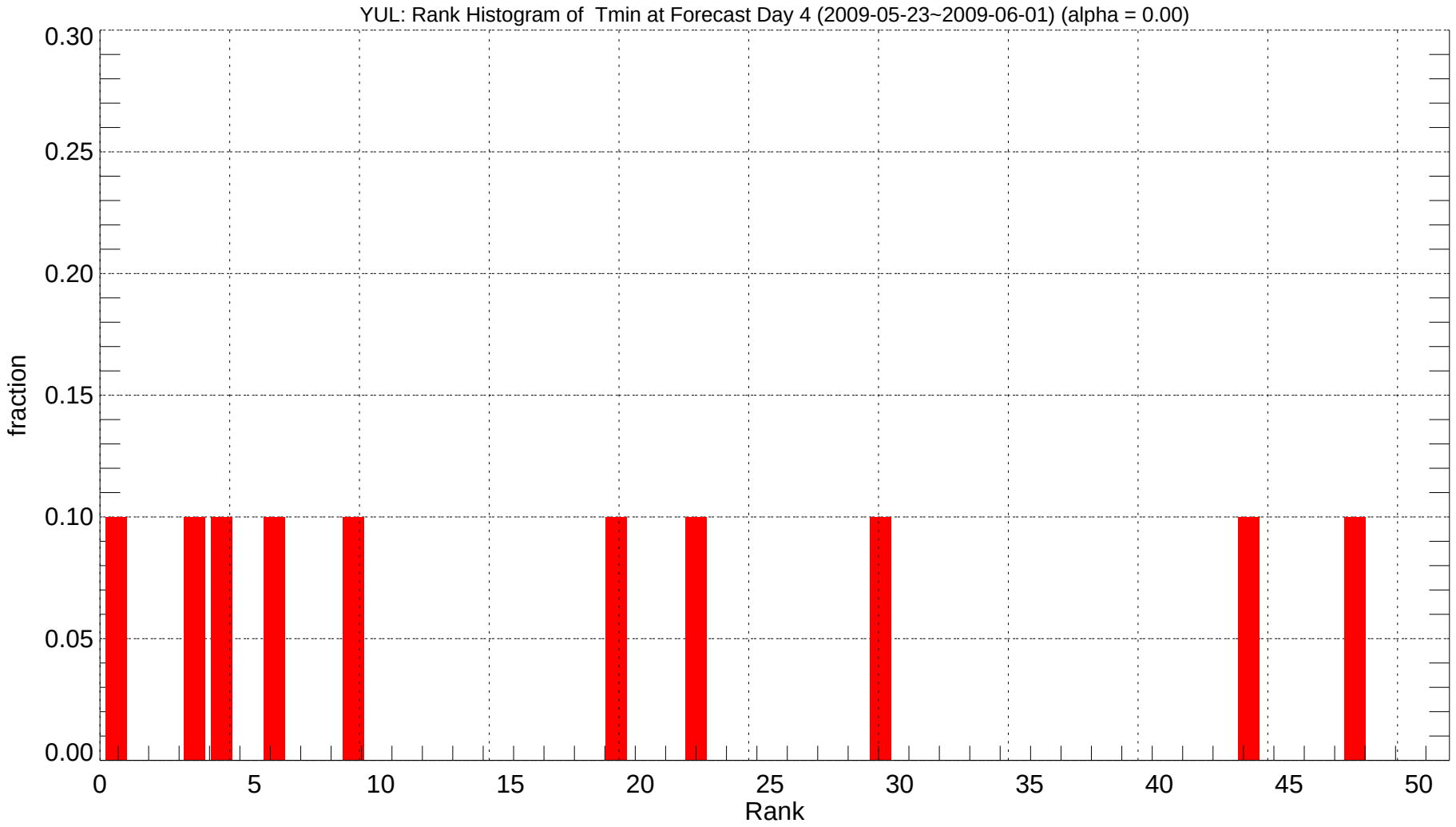

YUL: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

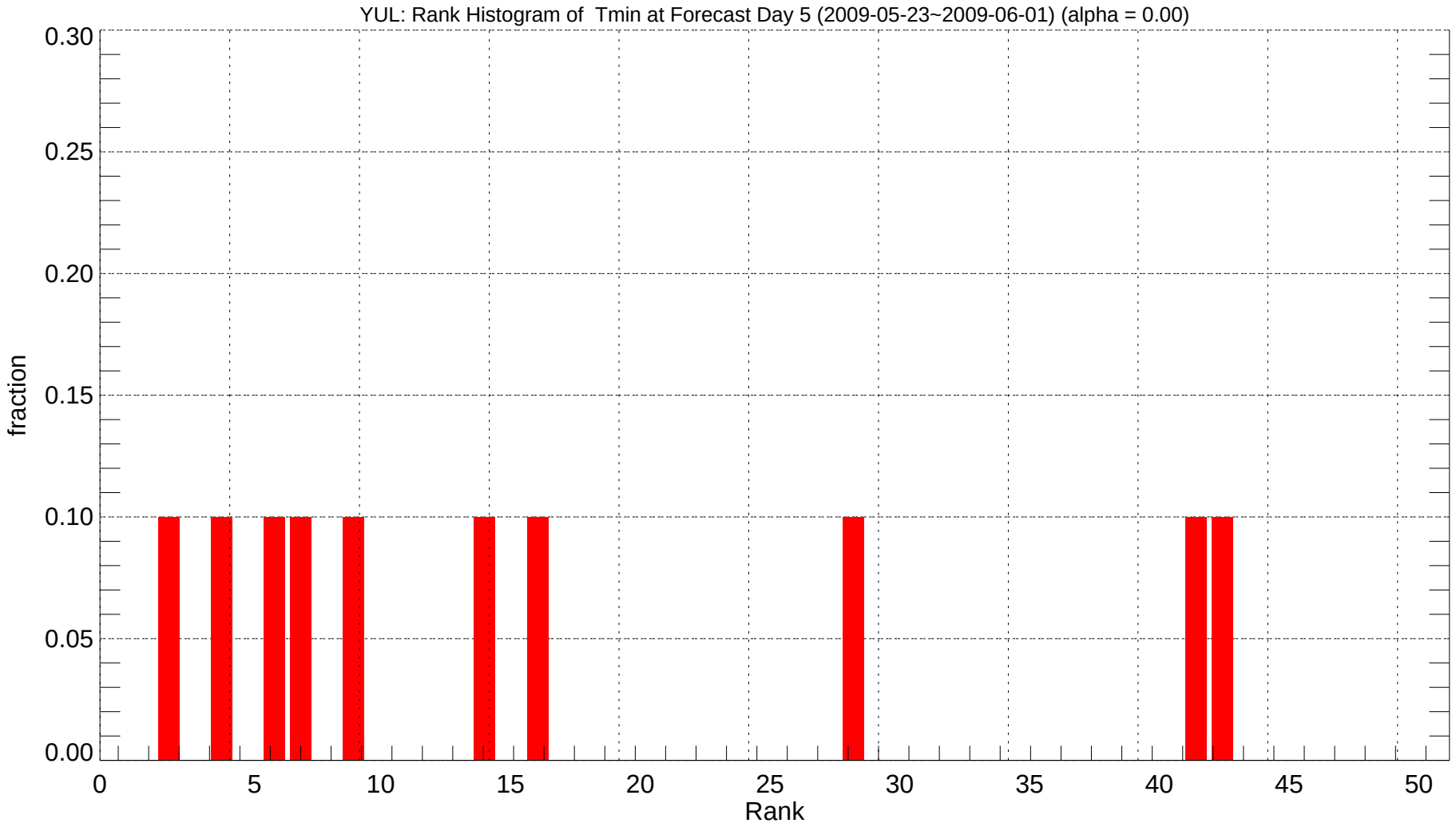

YUL: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

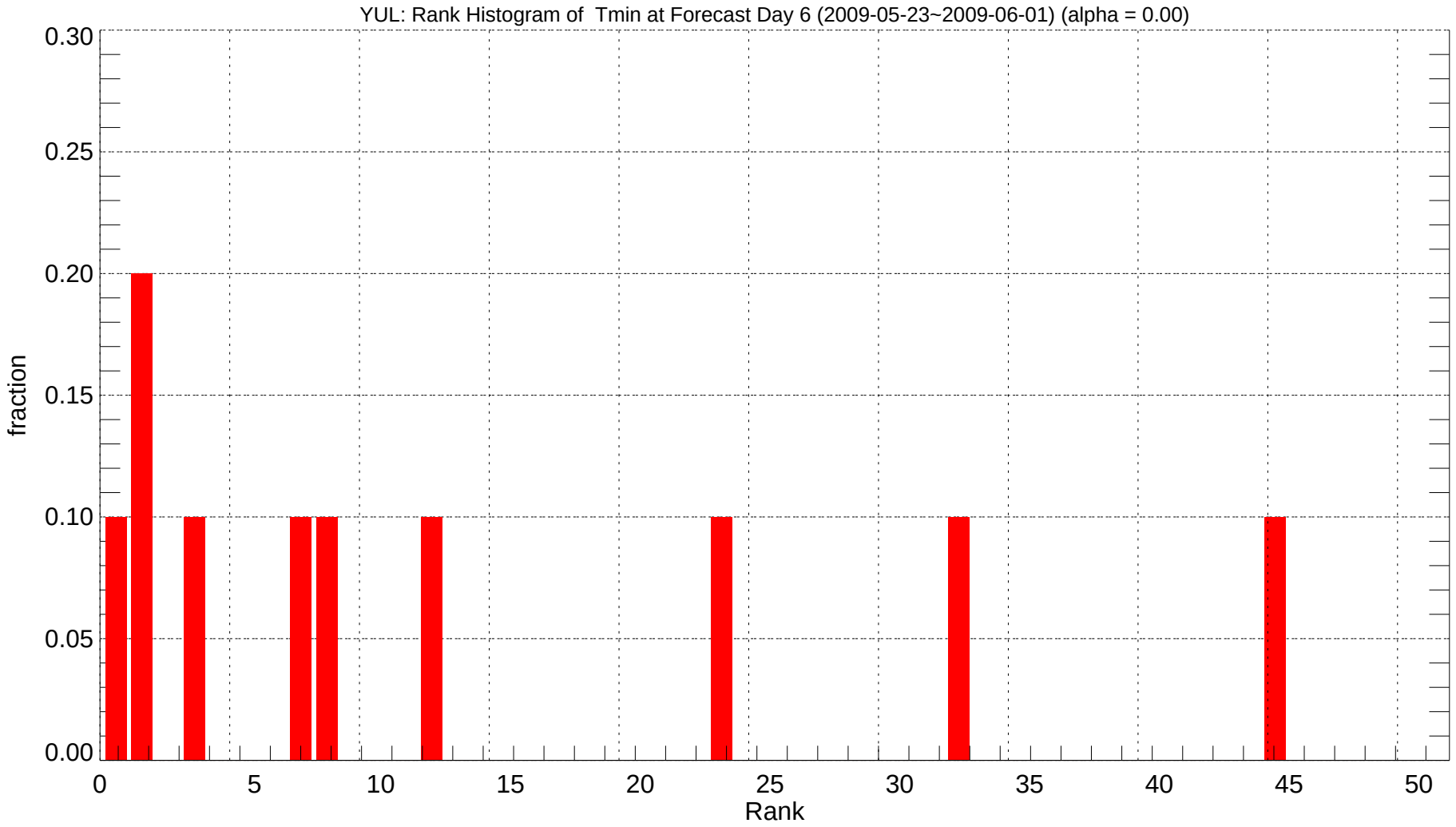

YUL: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

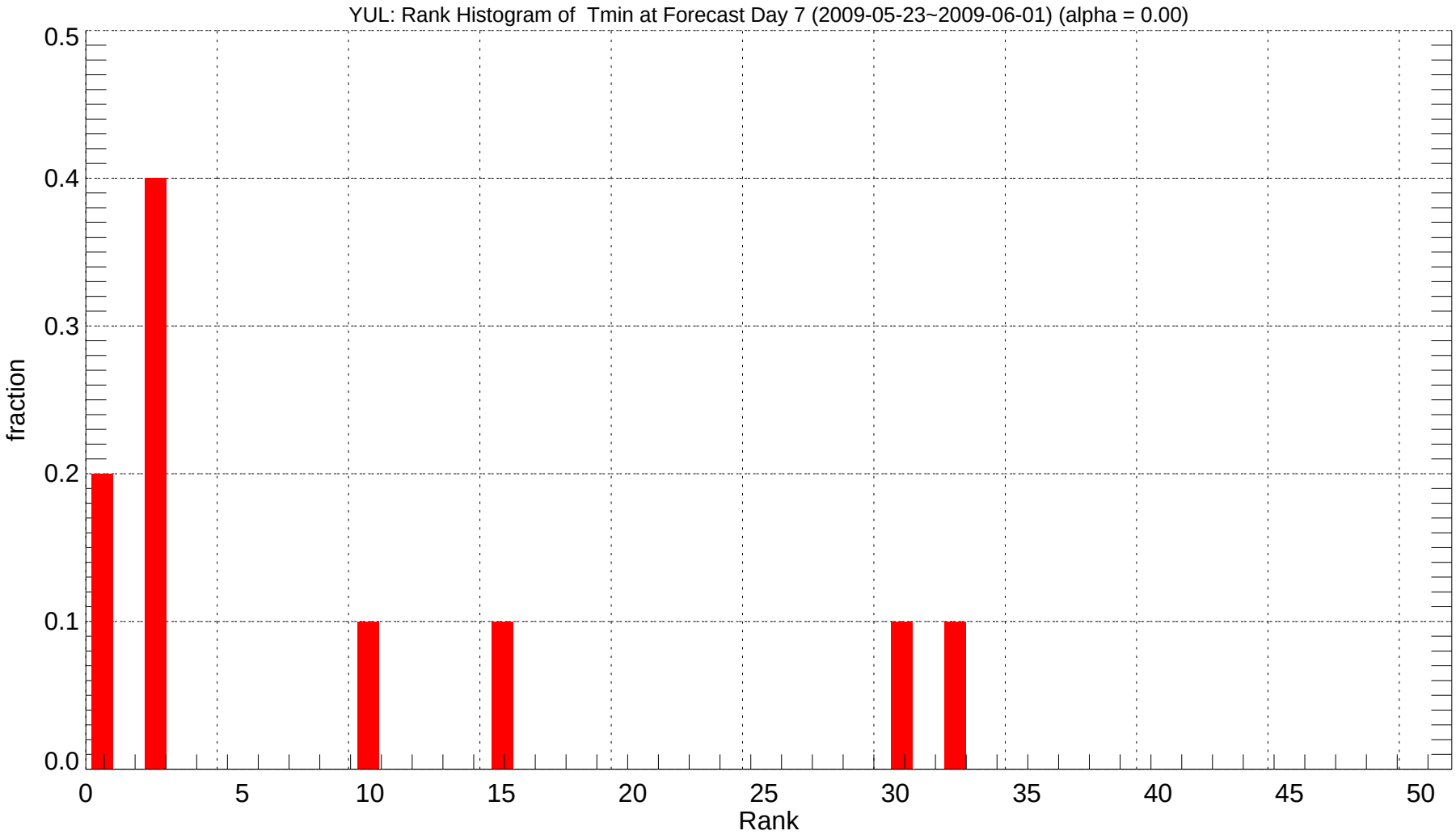

YUL: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

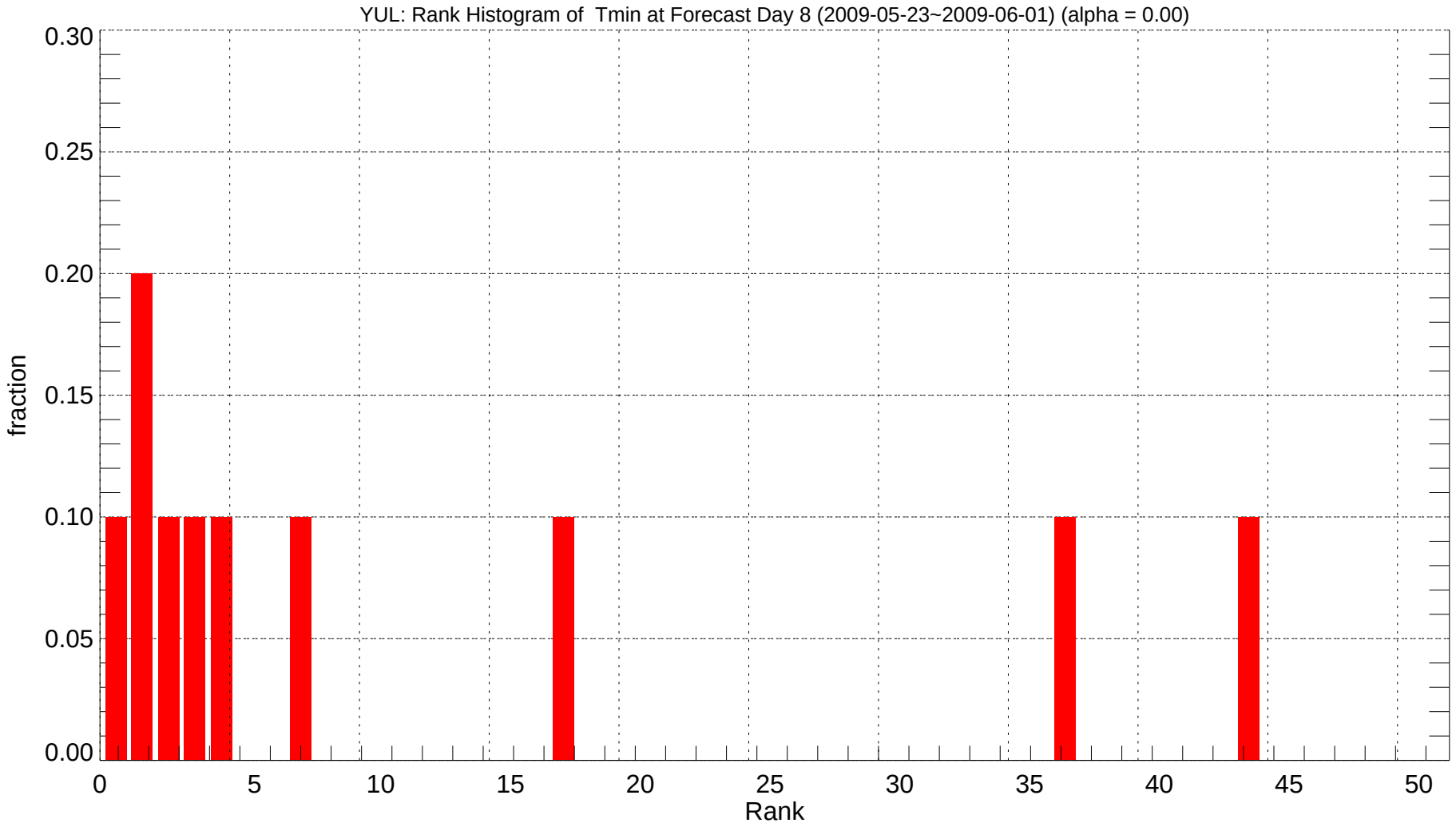

YUL: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

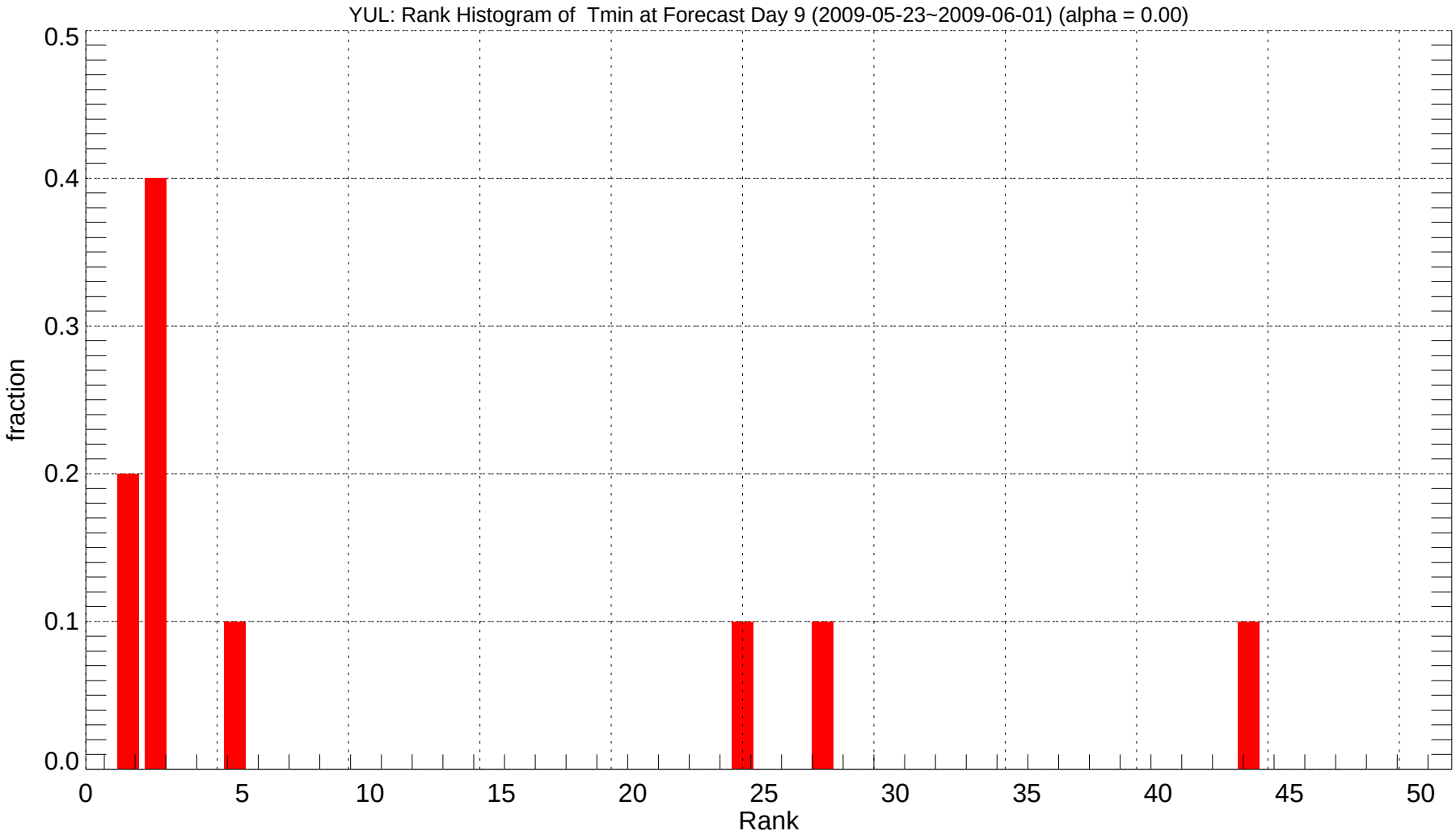

YUL: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

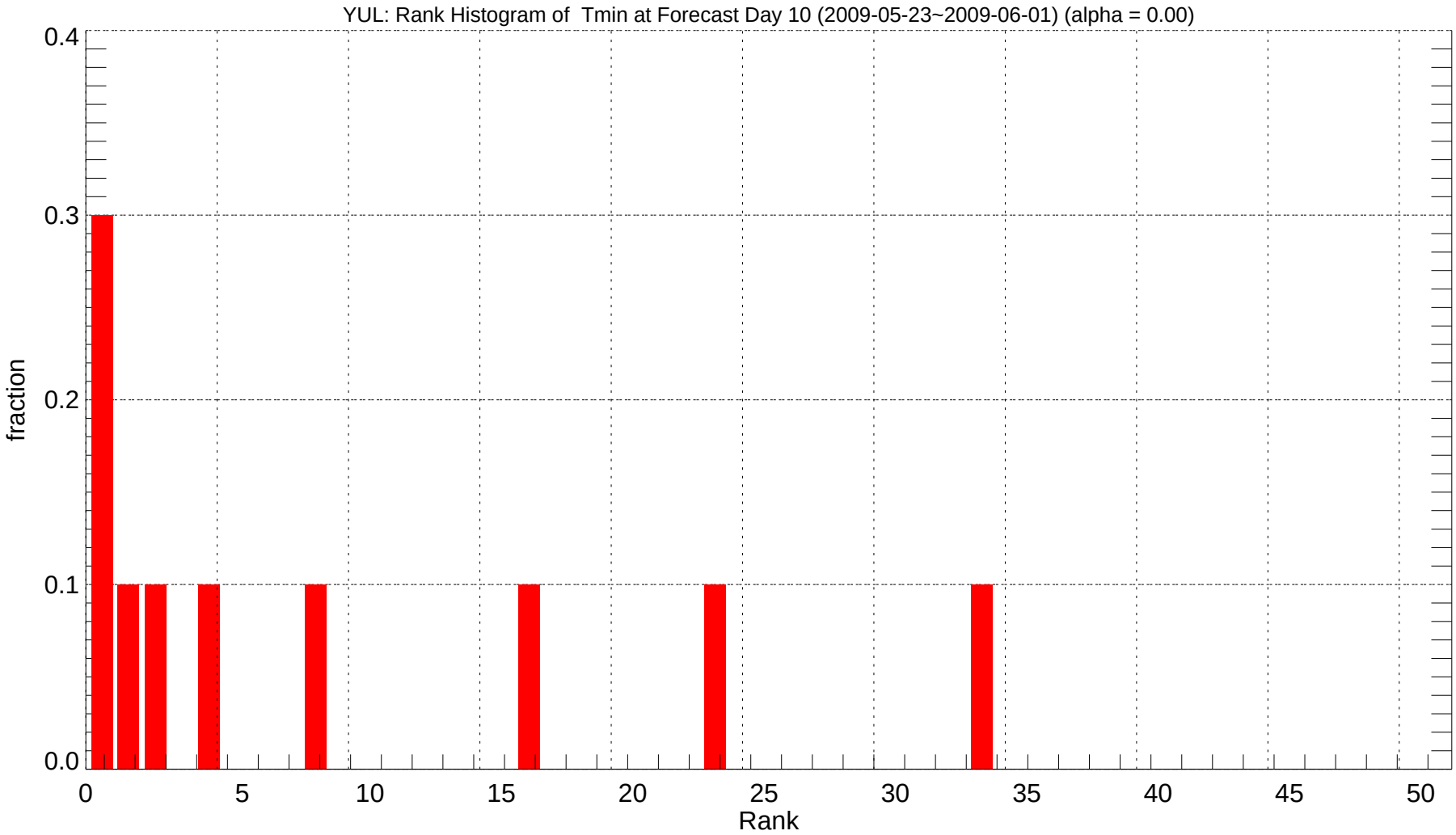

YUL: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

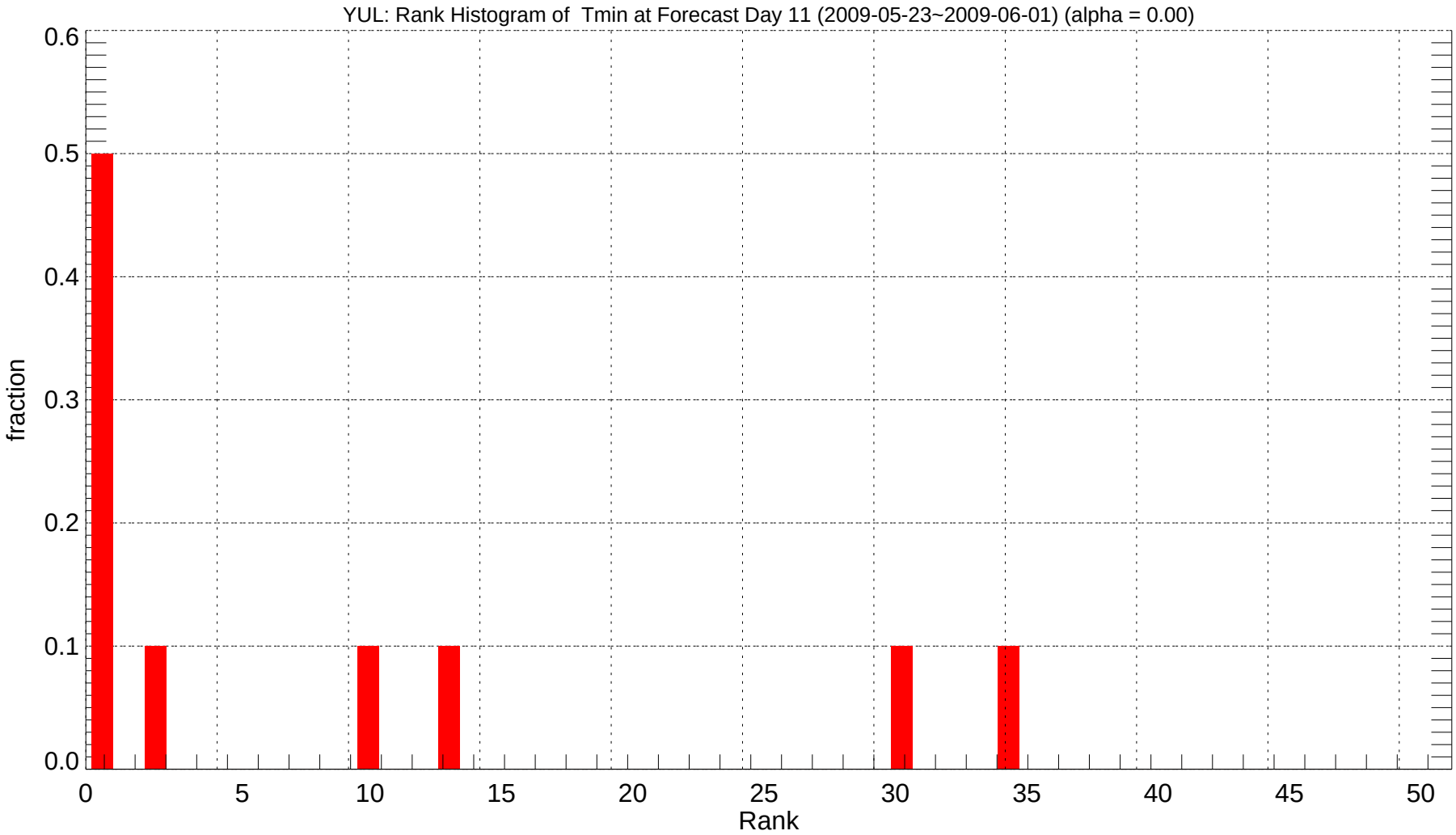

YUL: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

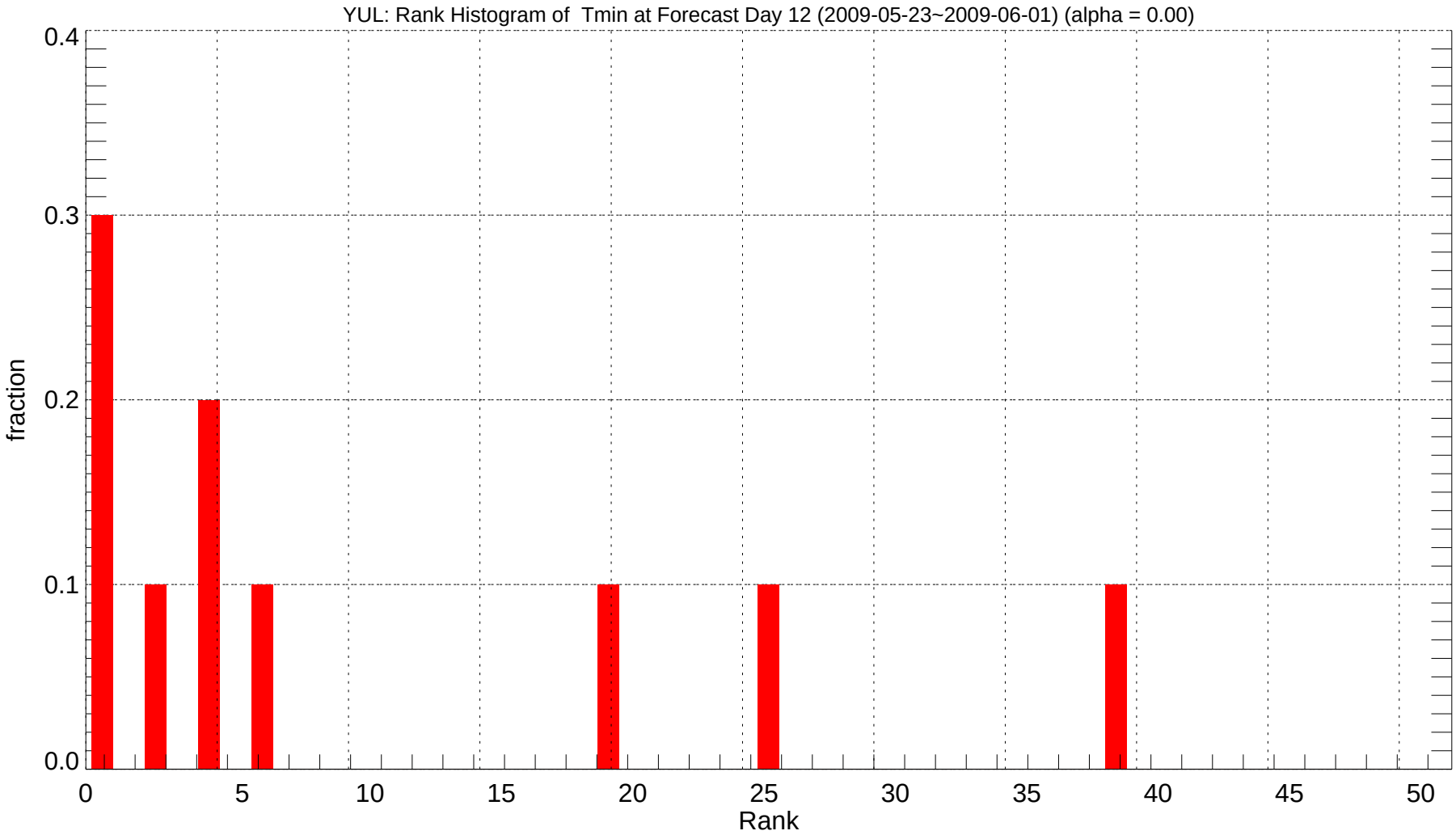

YUL: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

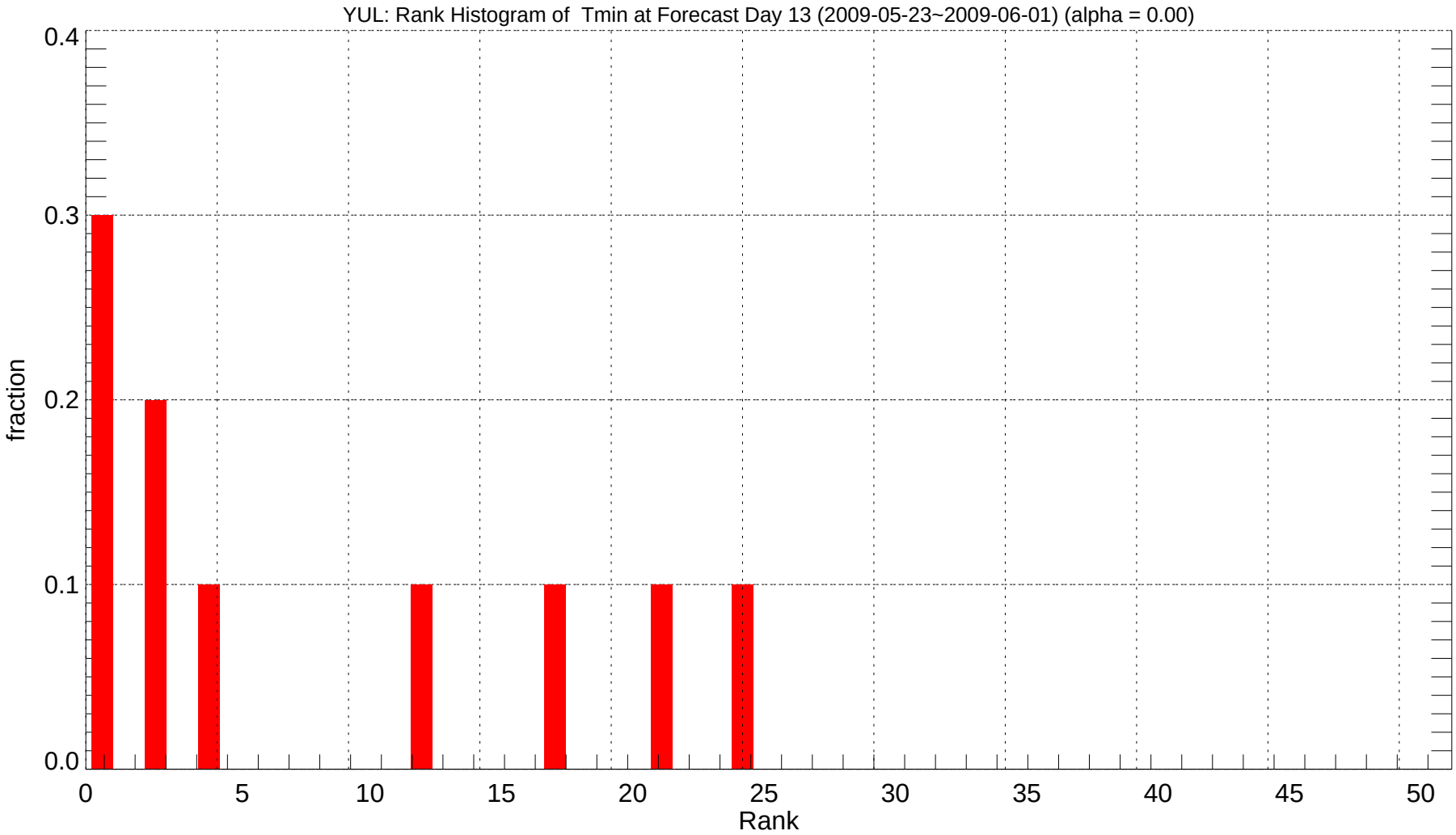

YUL: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

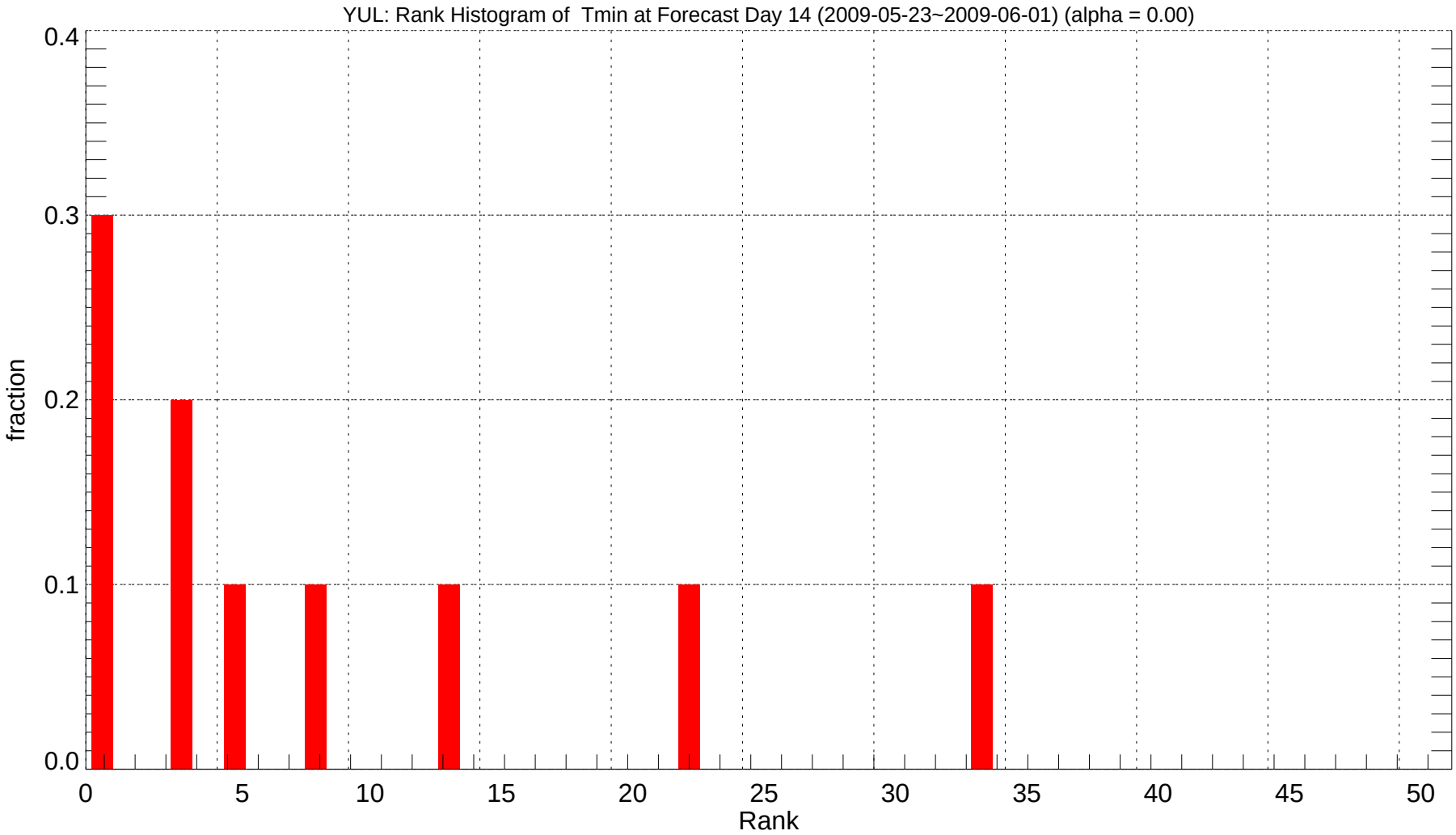

YUL: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

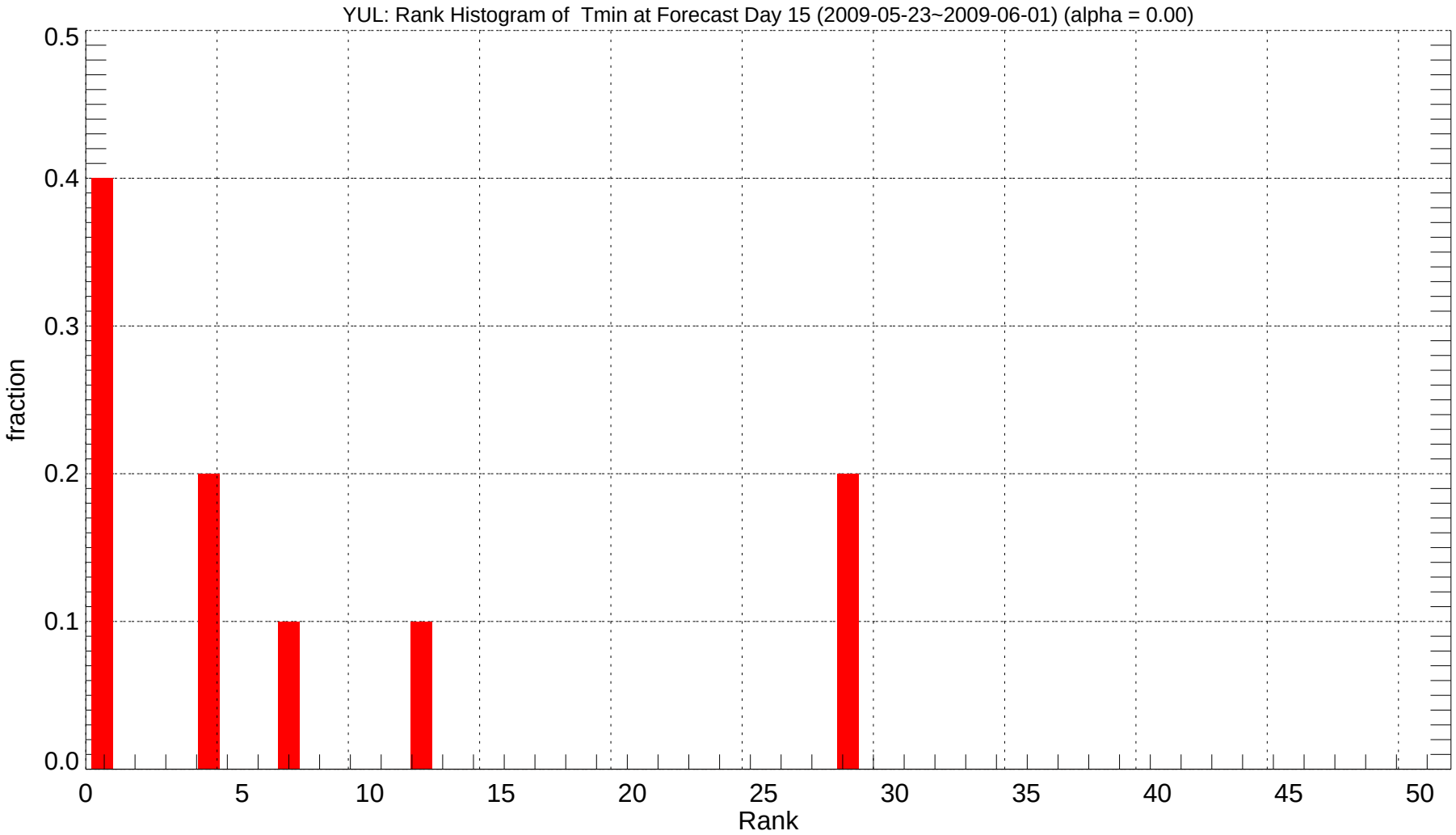

YUL: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

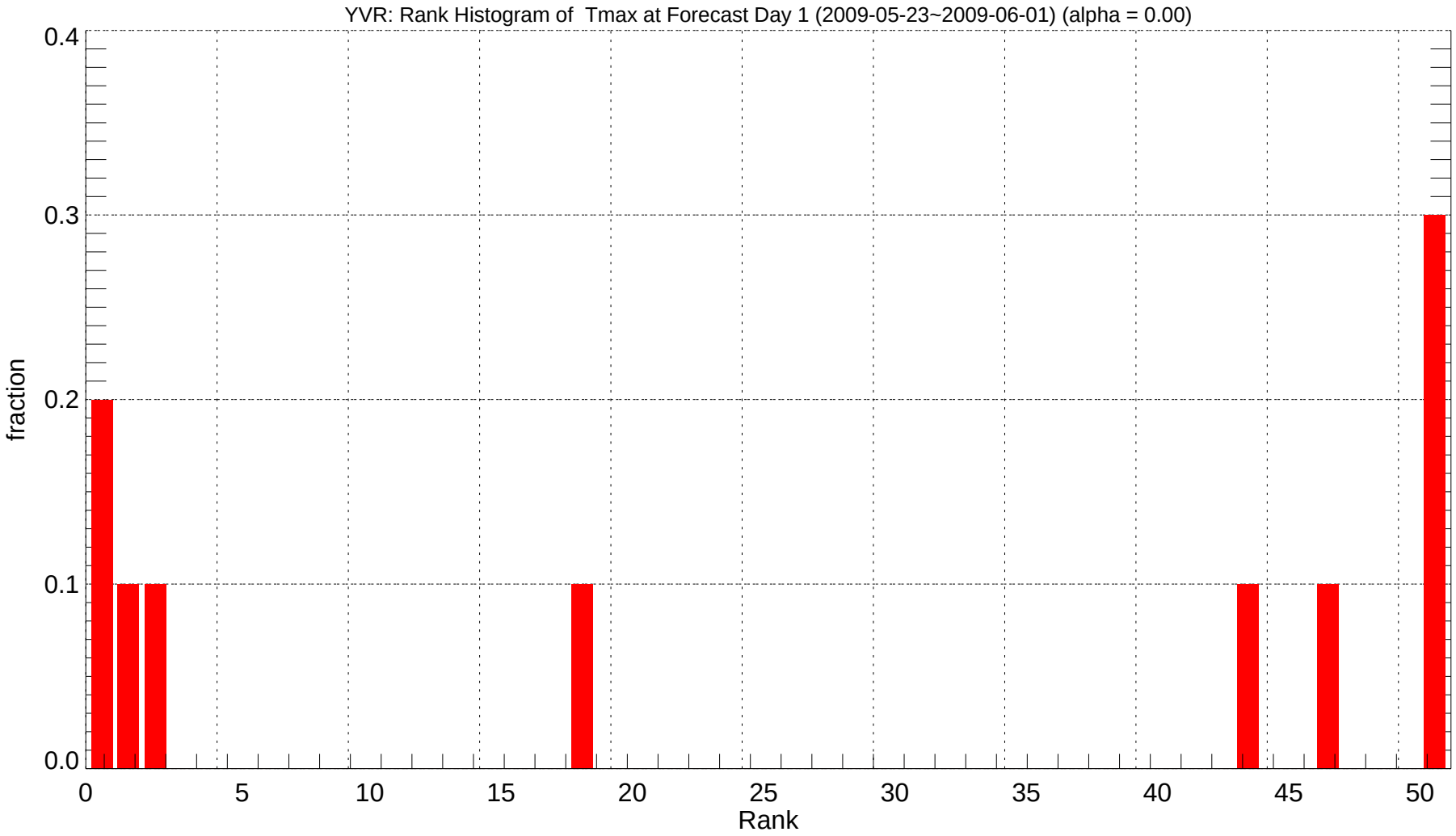

YUL: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

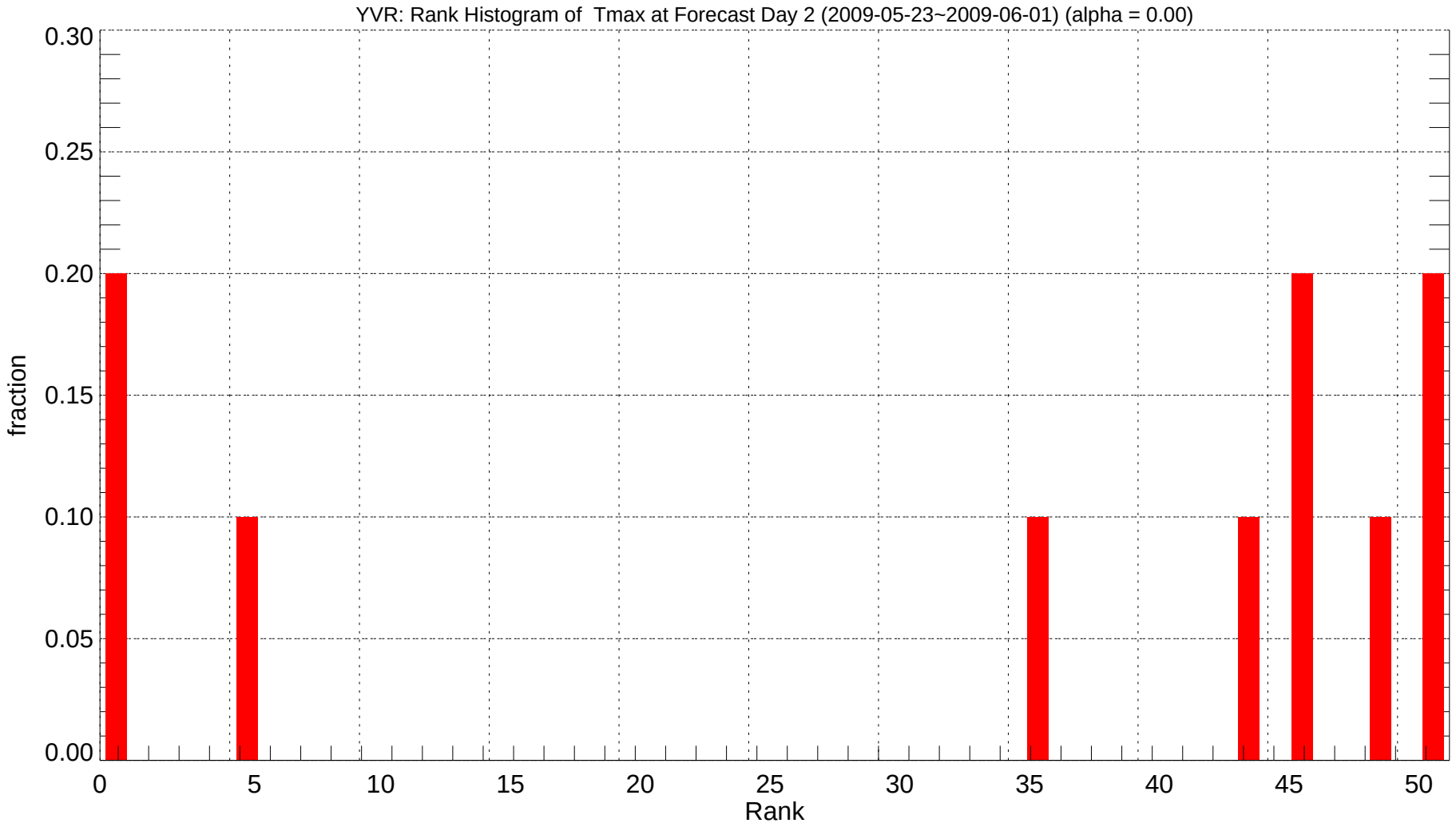

YUL: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

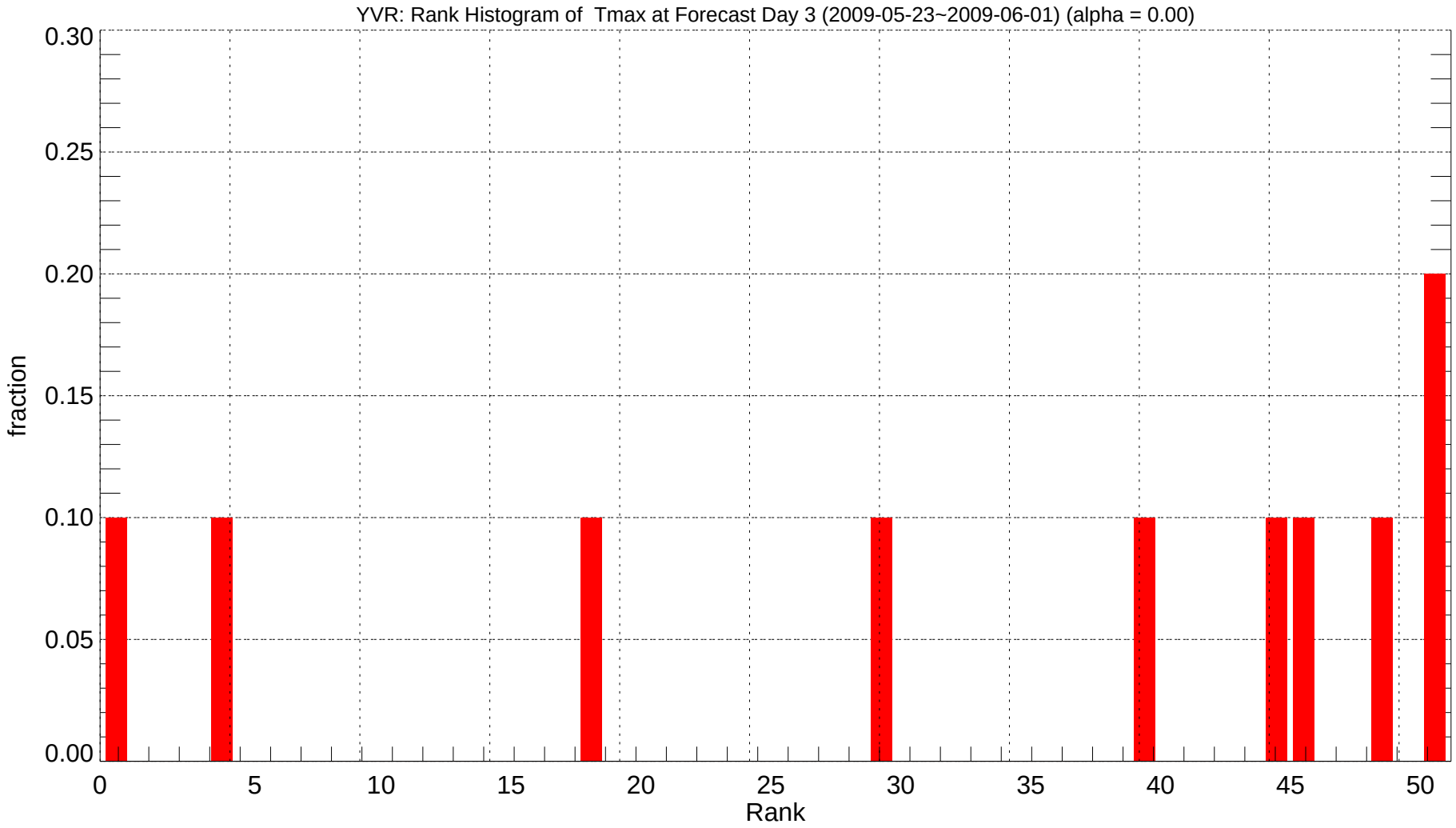

YUL: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

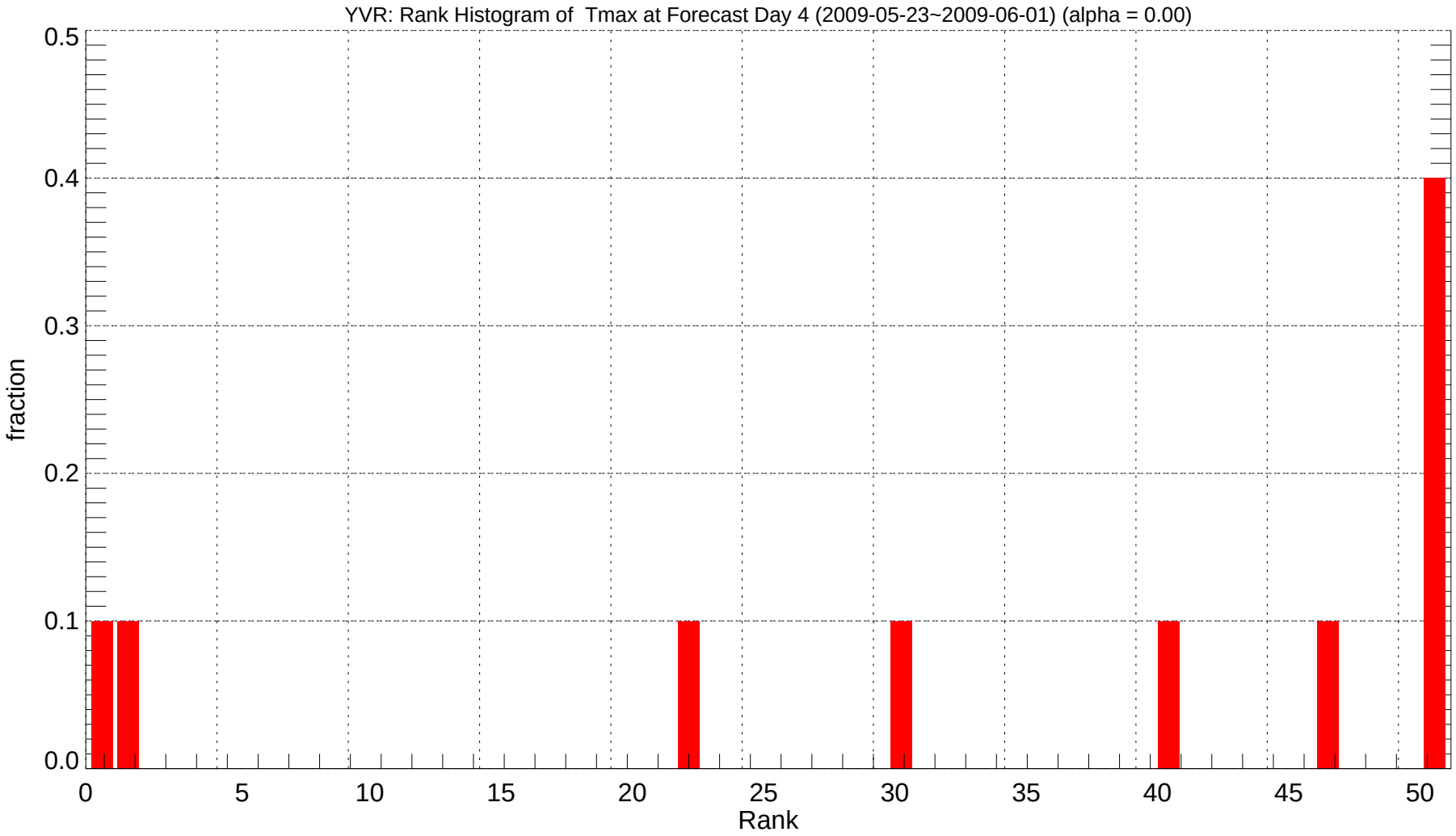

YUL: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

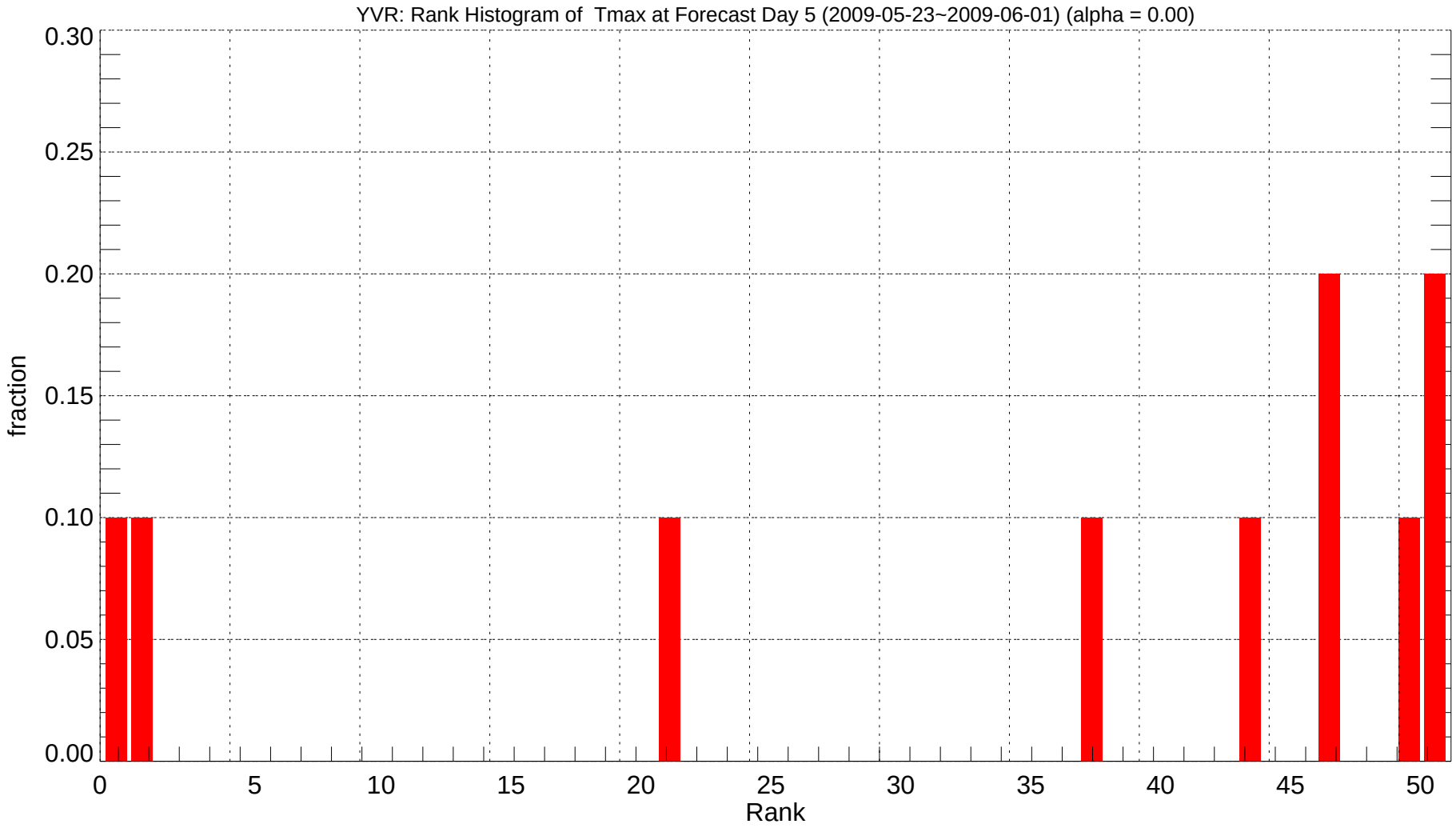

YUL: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

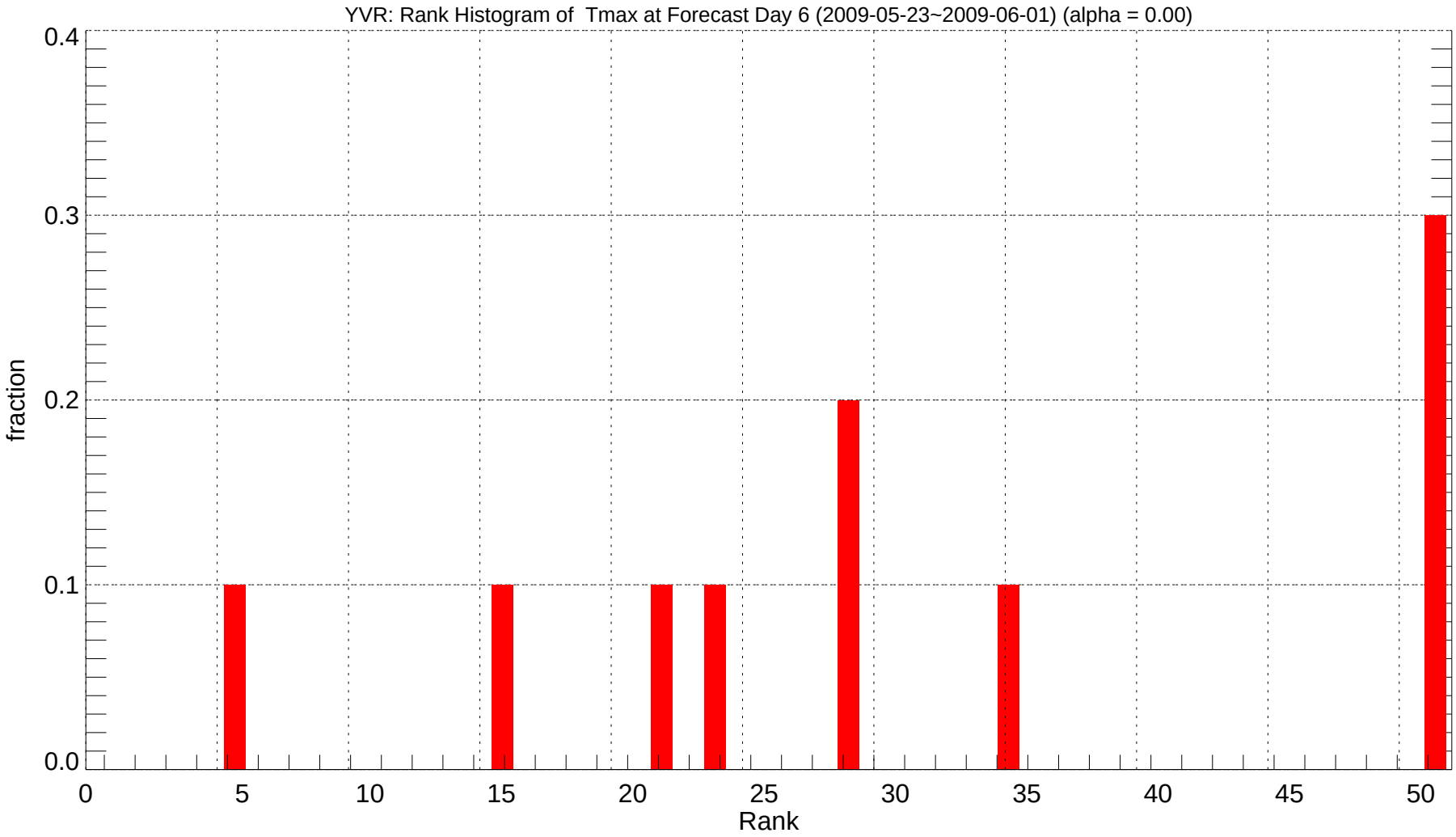

YVR: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

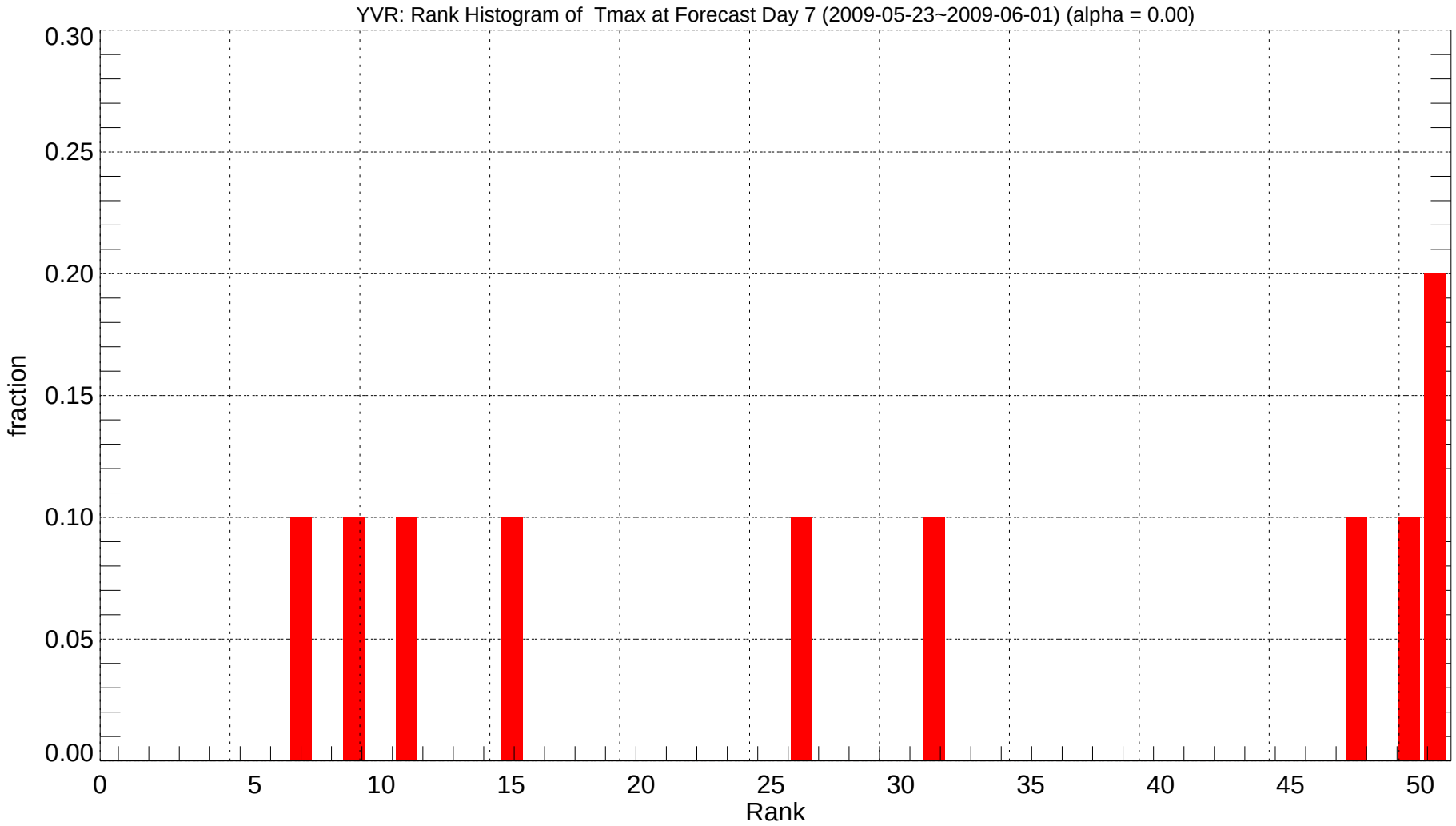

YVR: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

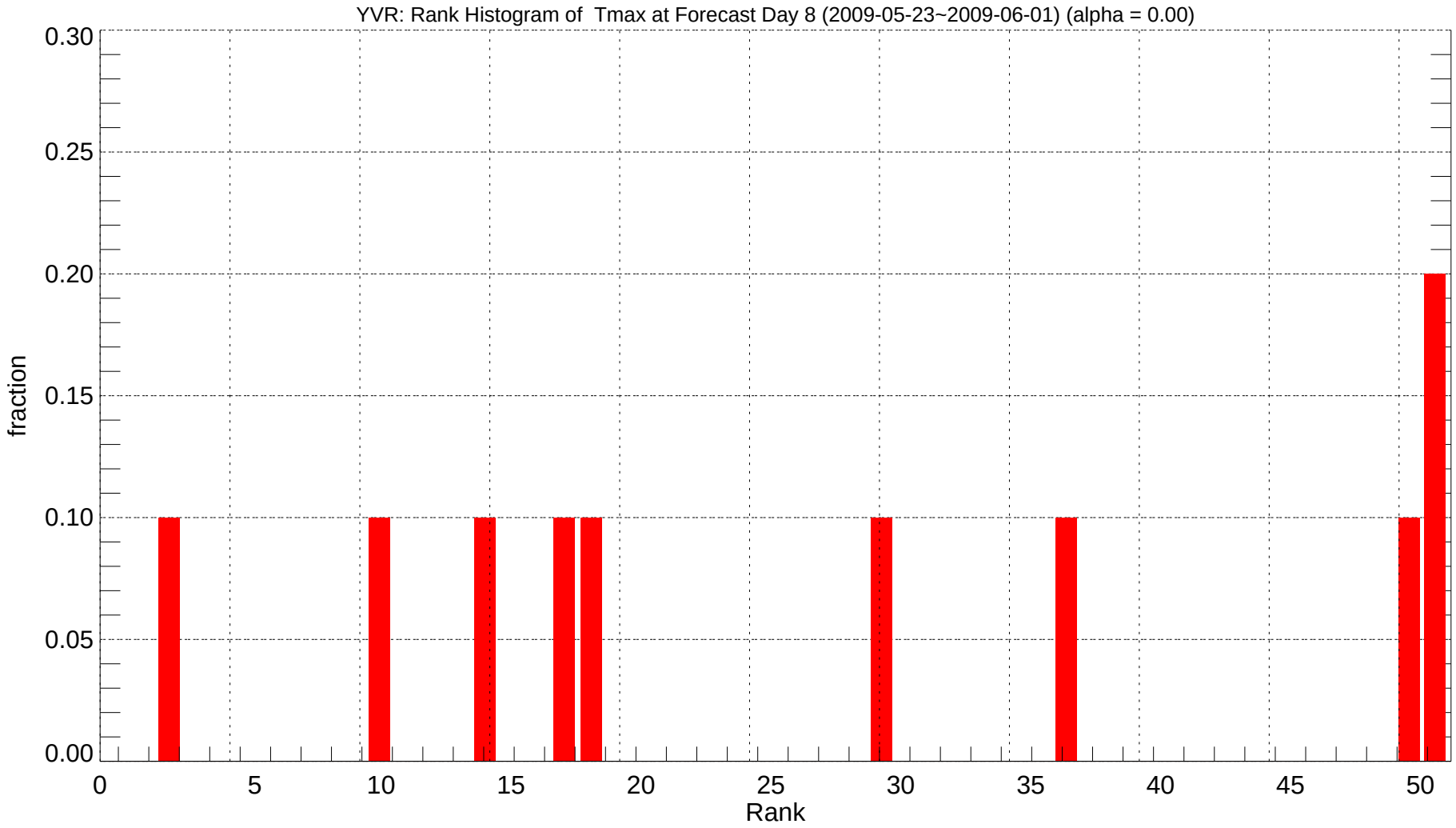

YVR: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

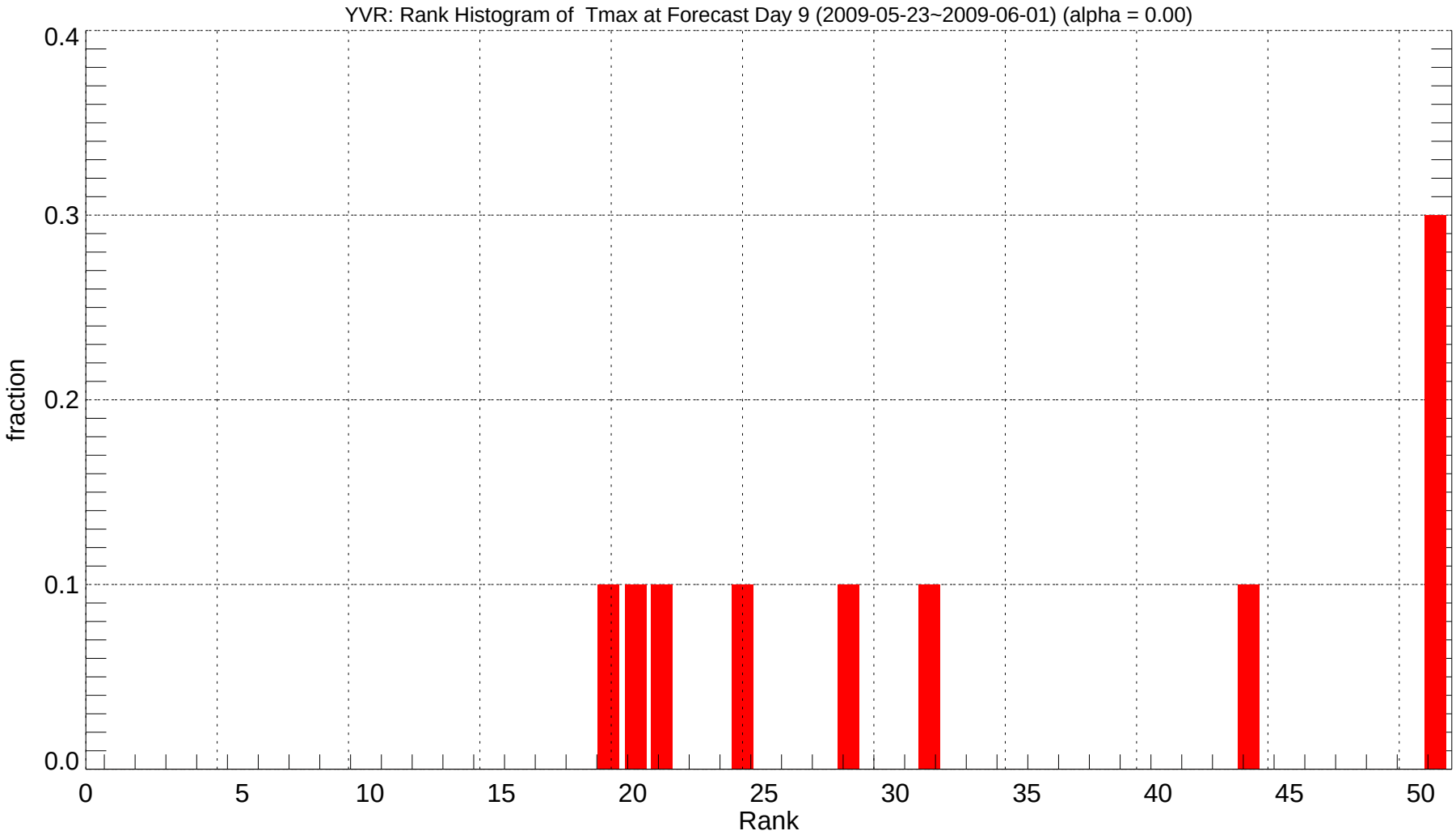

YVR: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

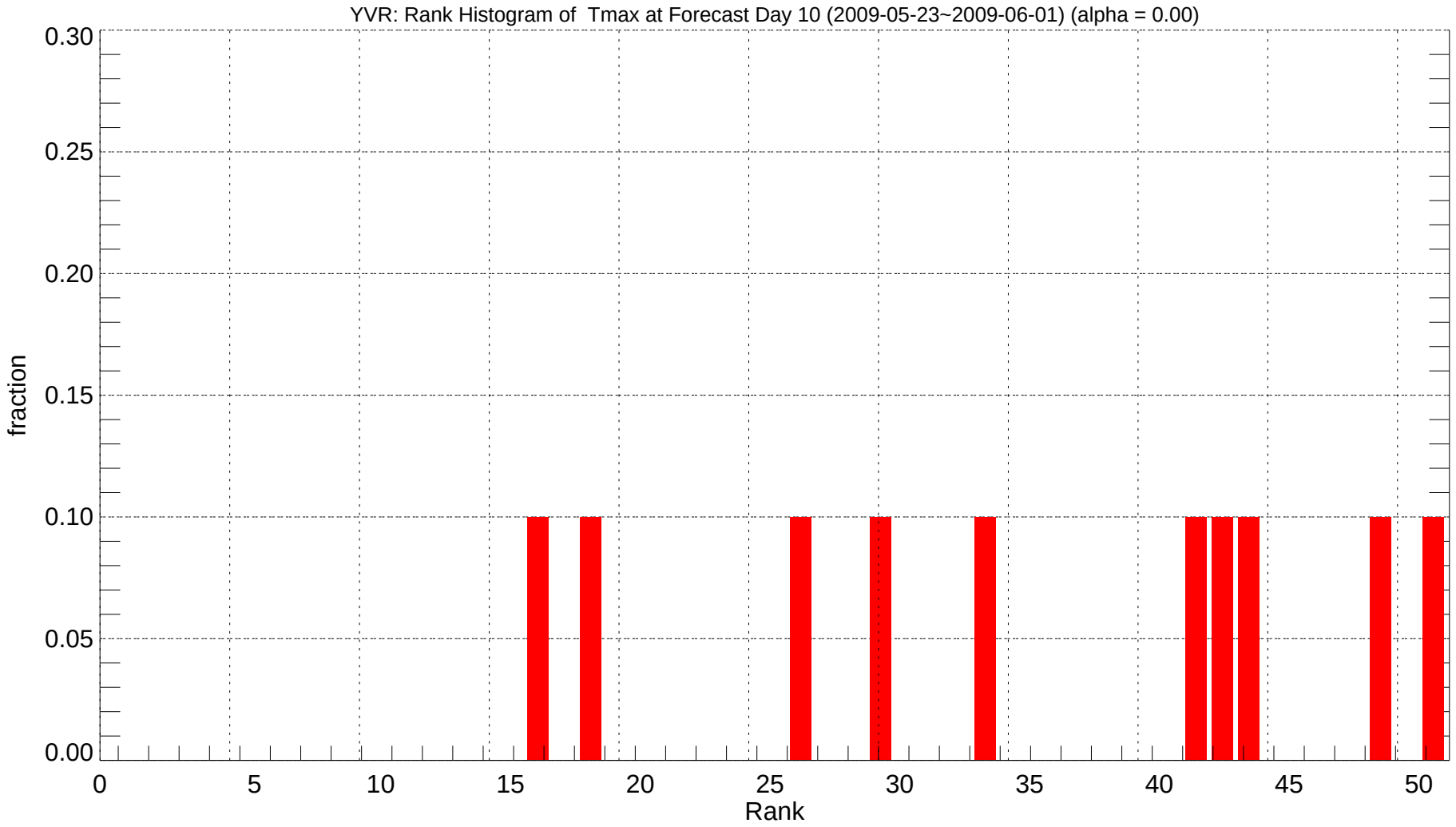

YVR: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

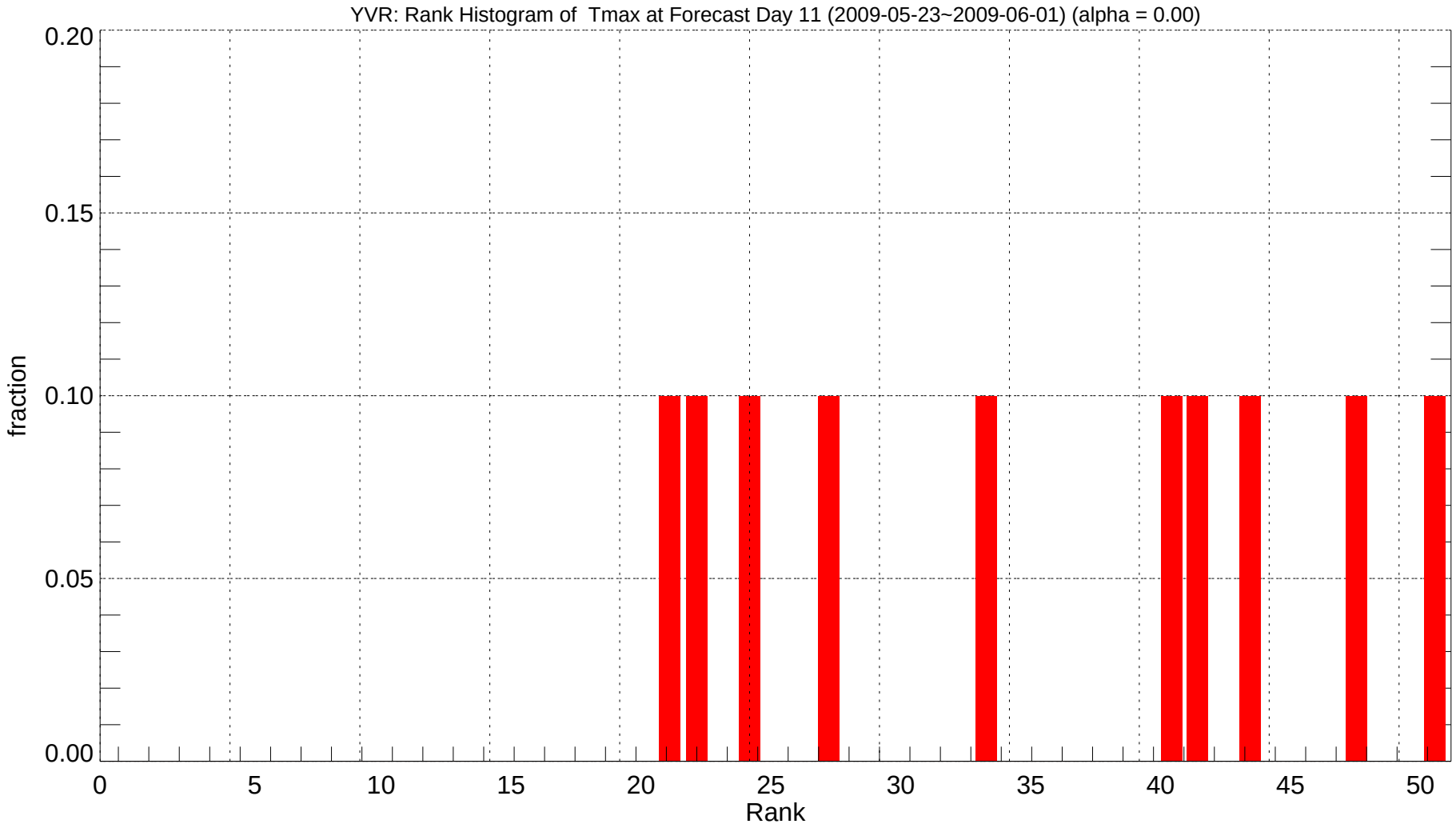

YVR: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

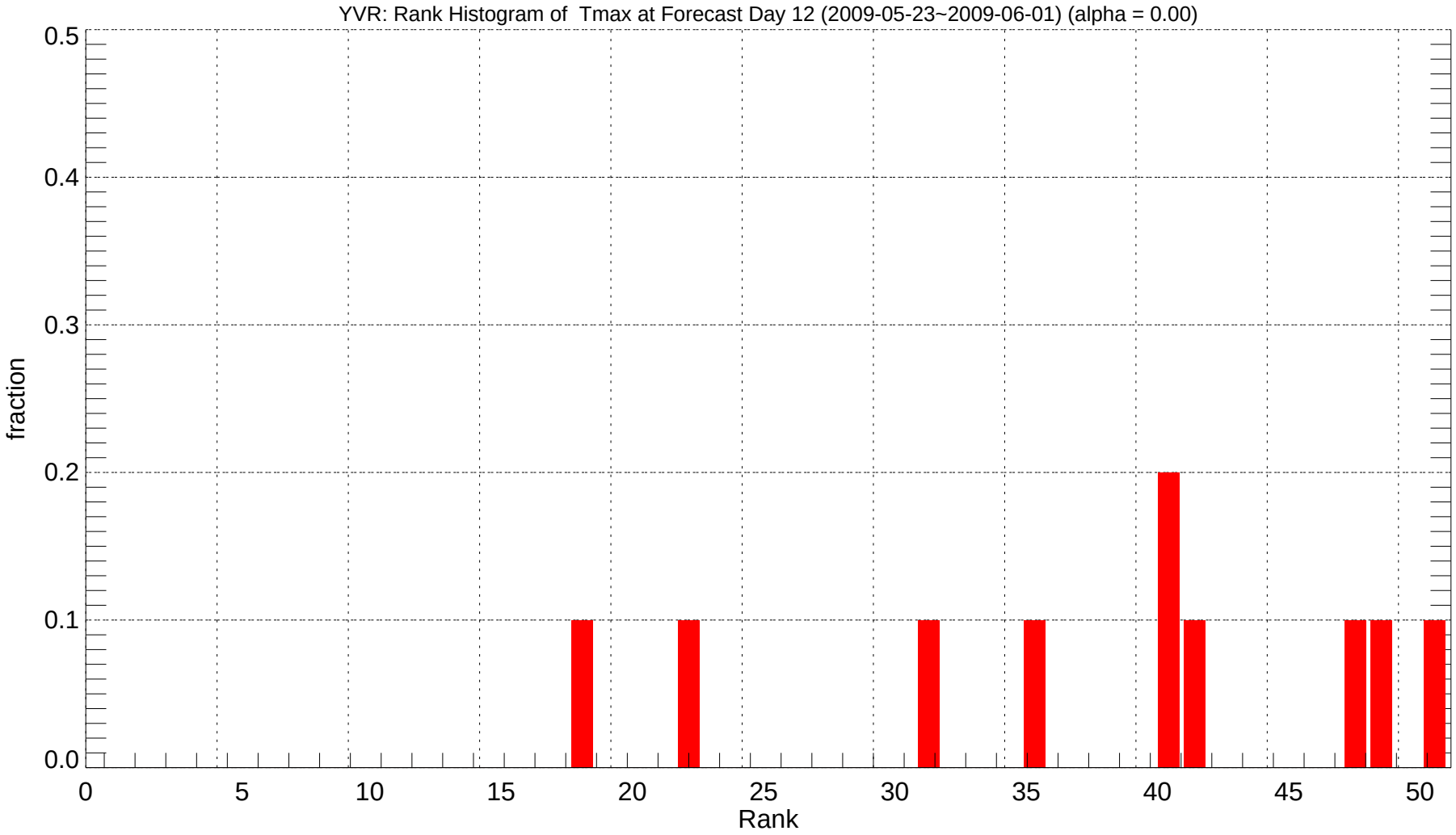

YVR: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

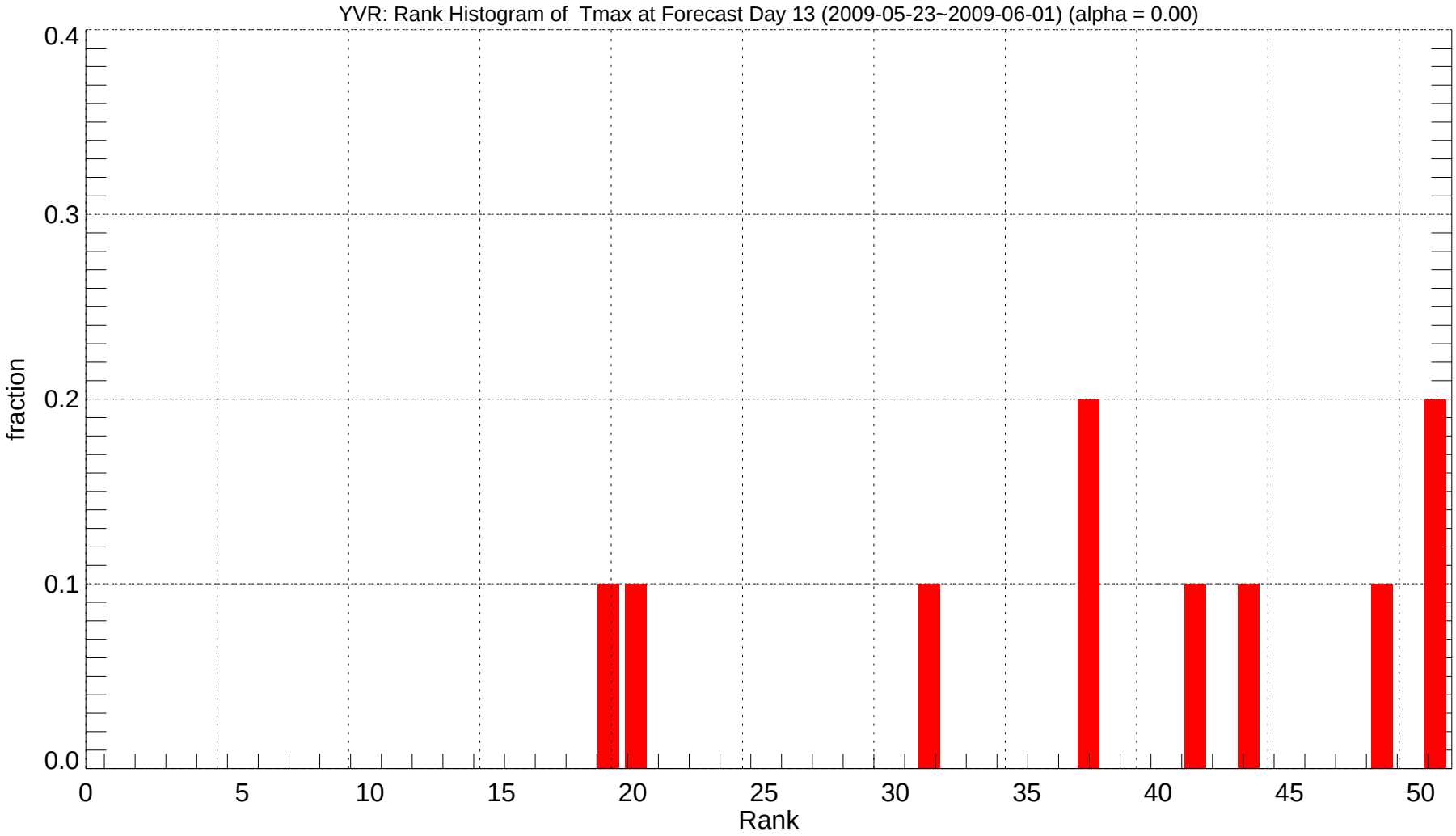

YVR: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

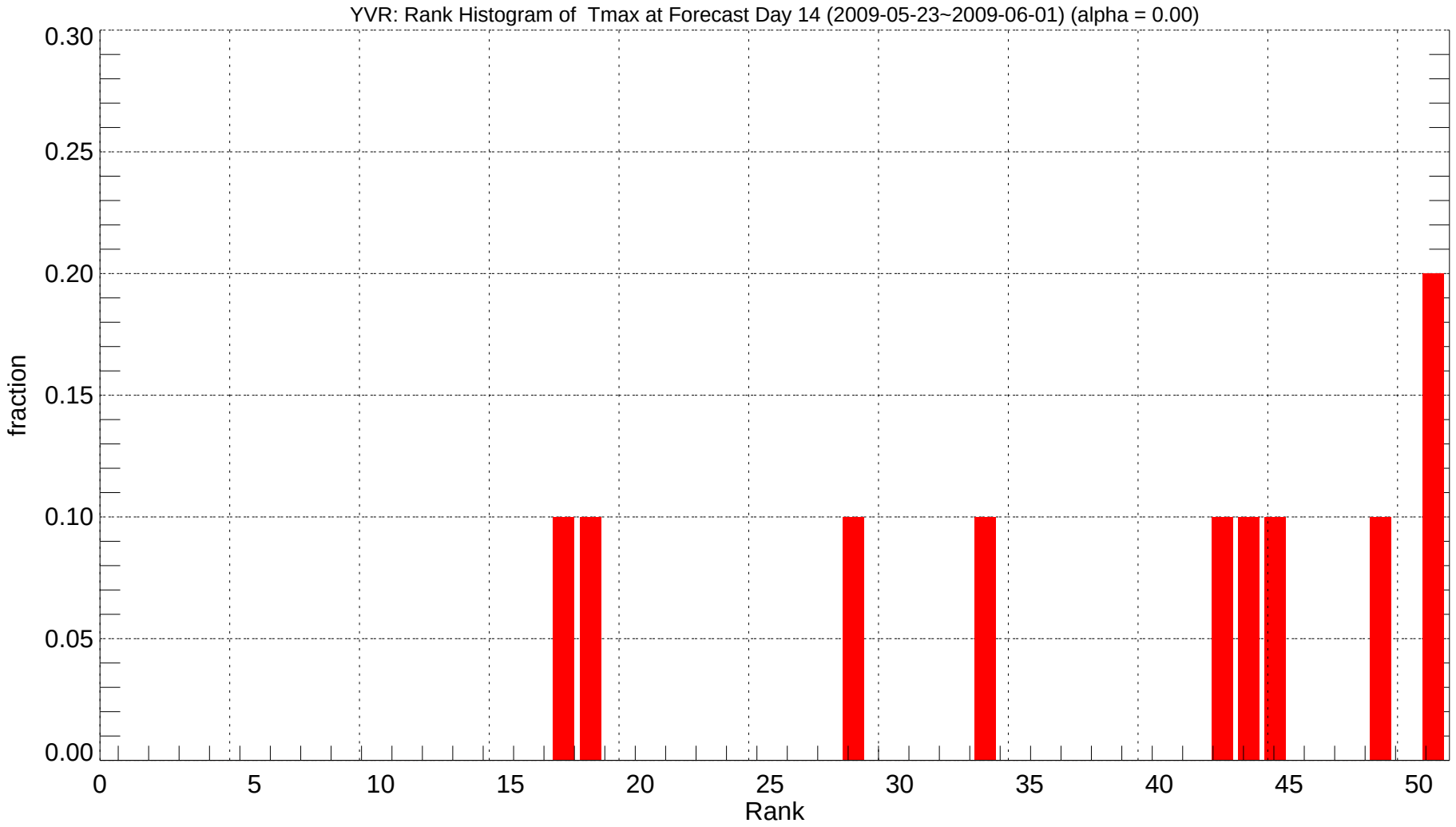

YVR: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

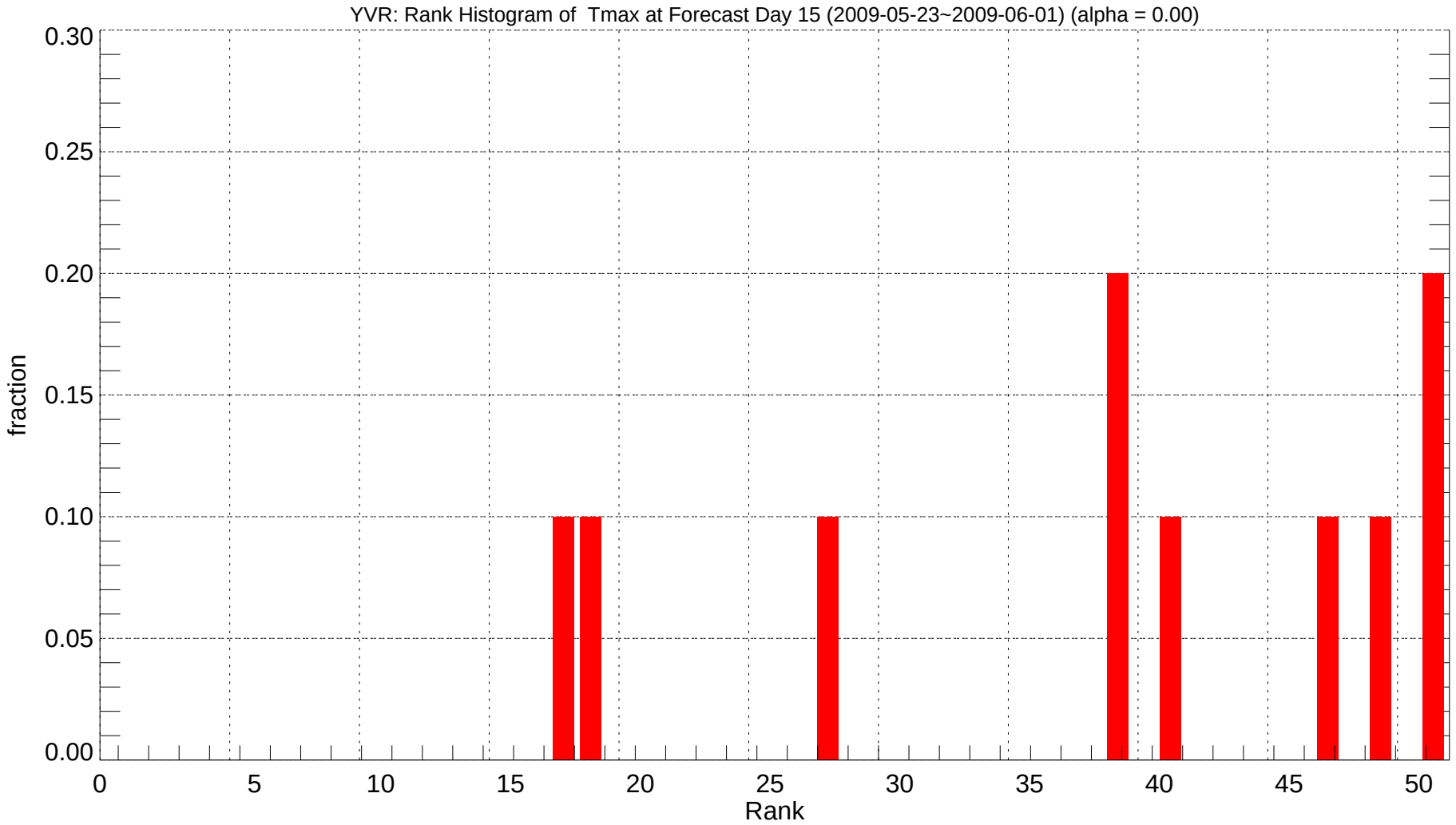

YVR: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

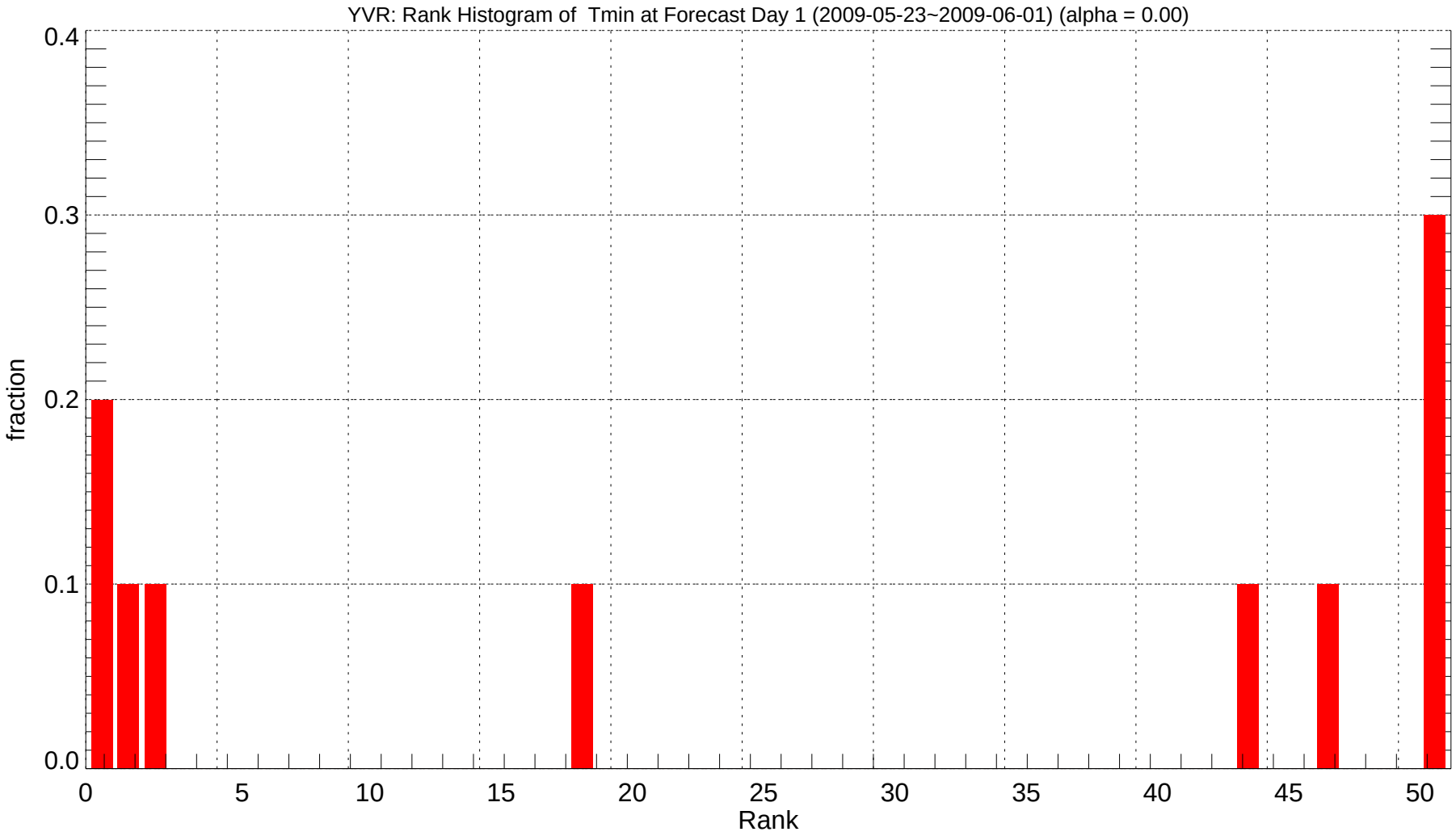

YVR: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

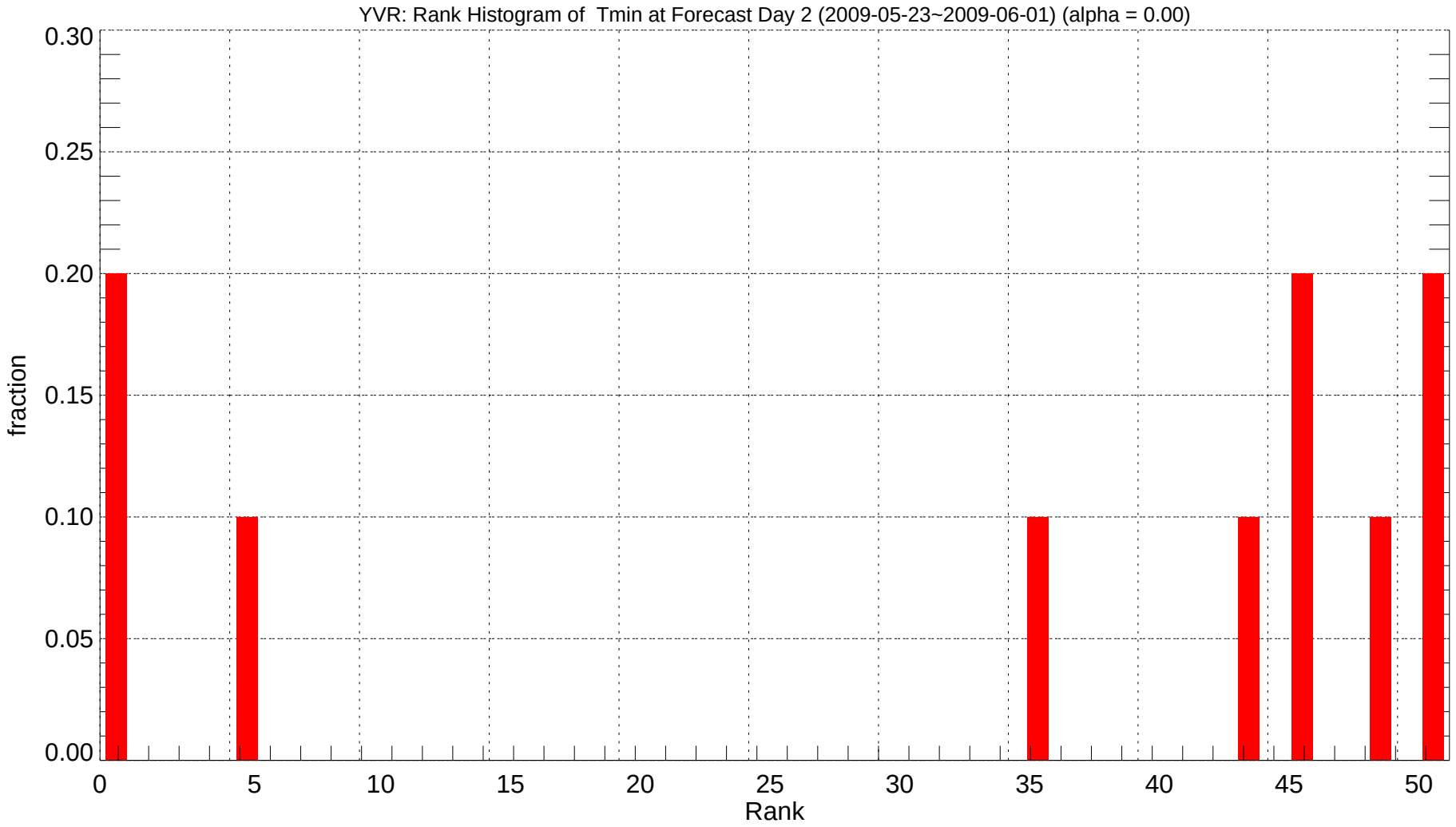

YVR: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

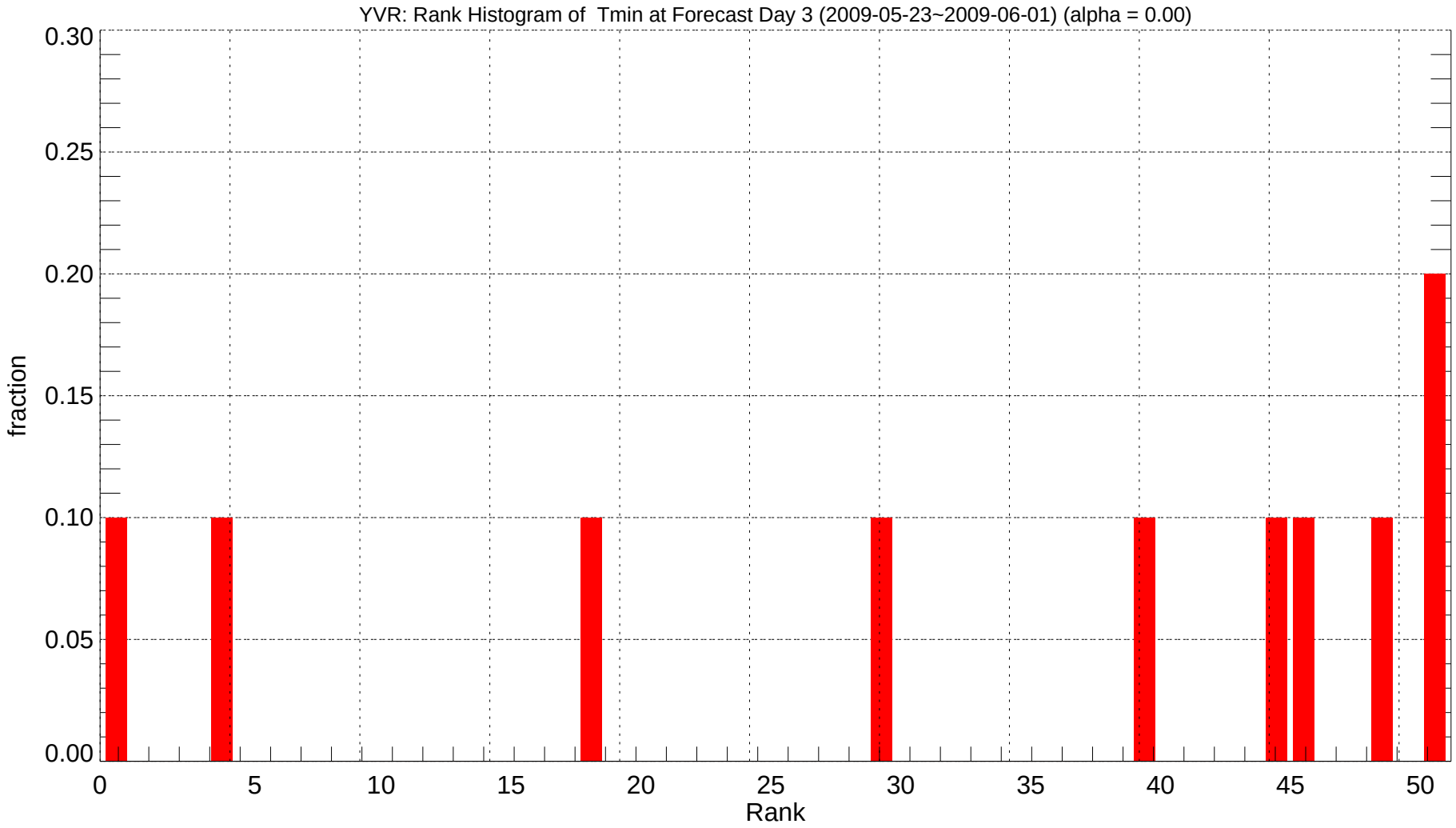

YVR: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

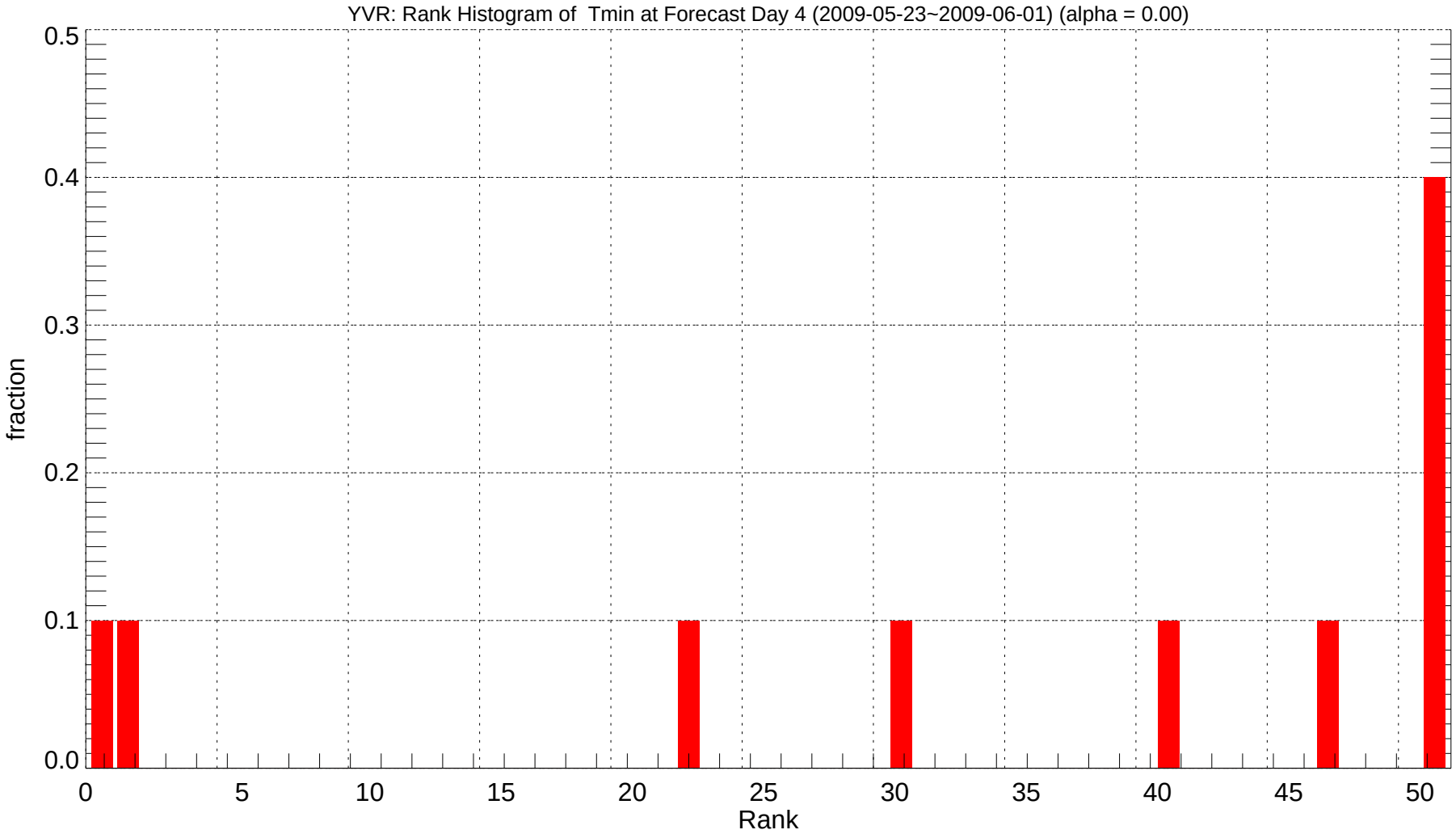

YVR: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

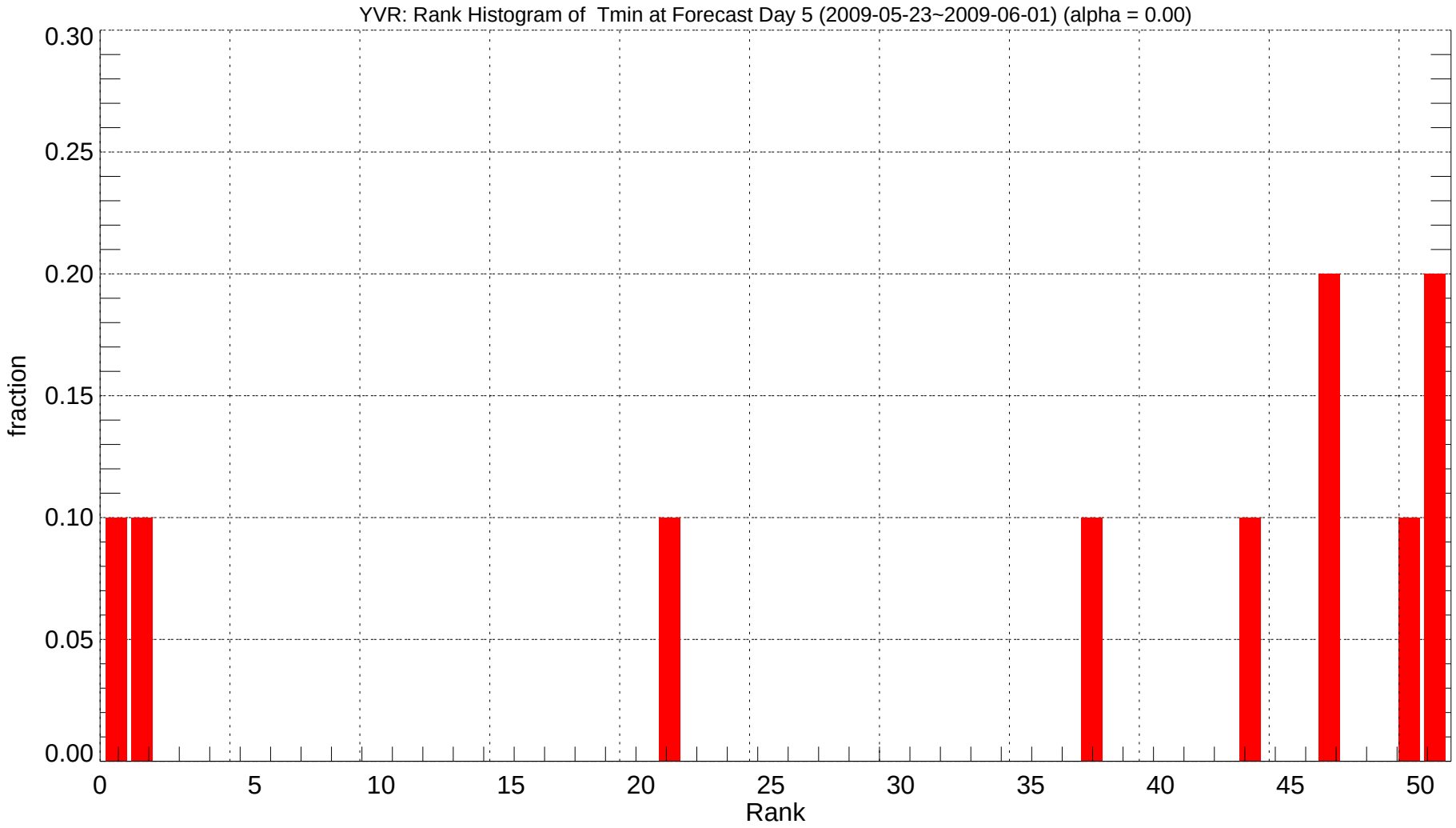

YVR: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

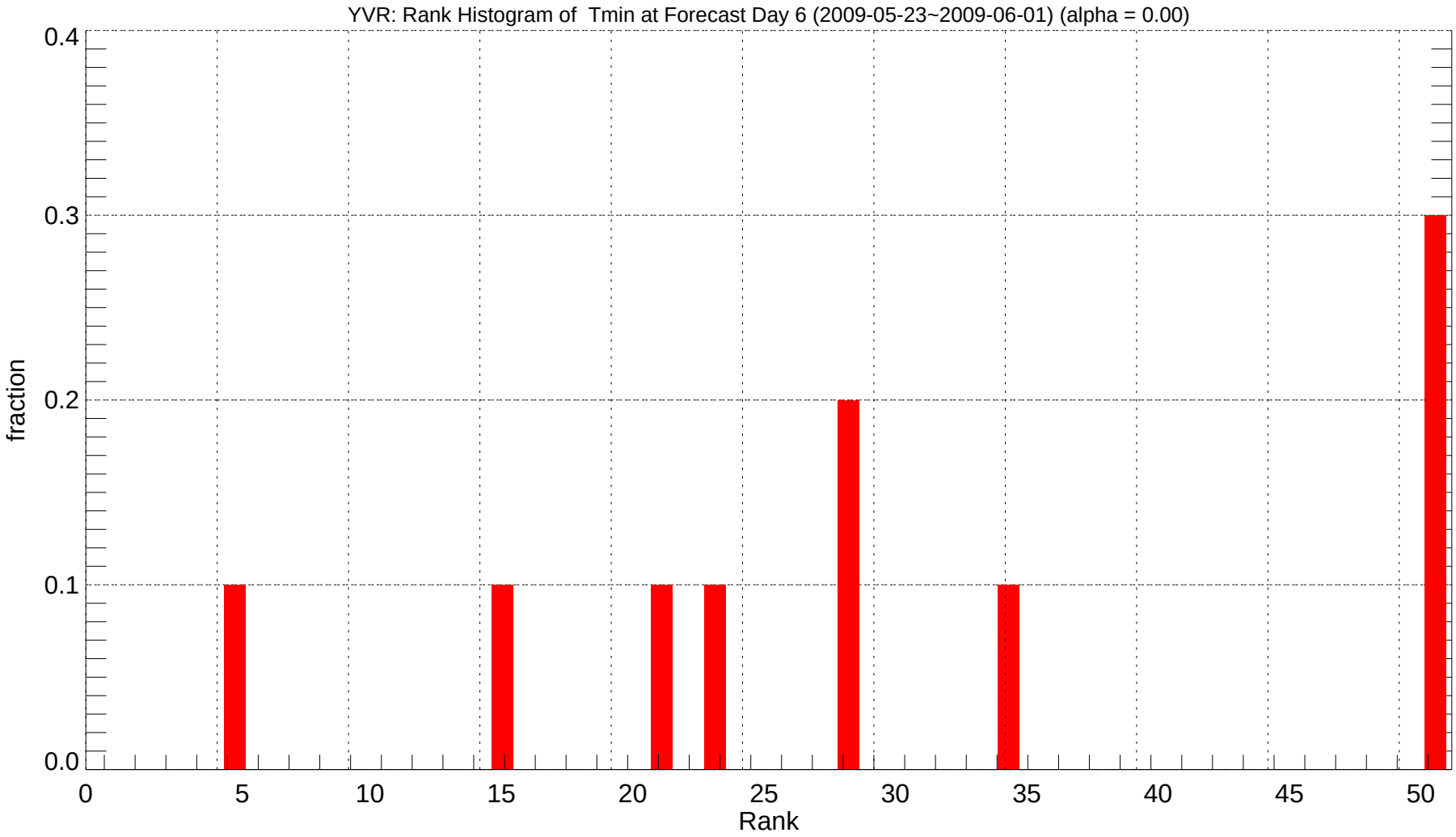

YVR: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

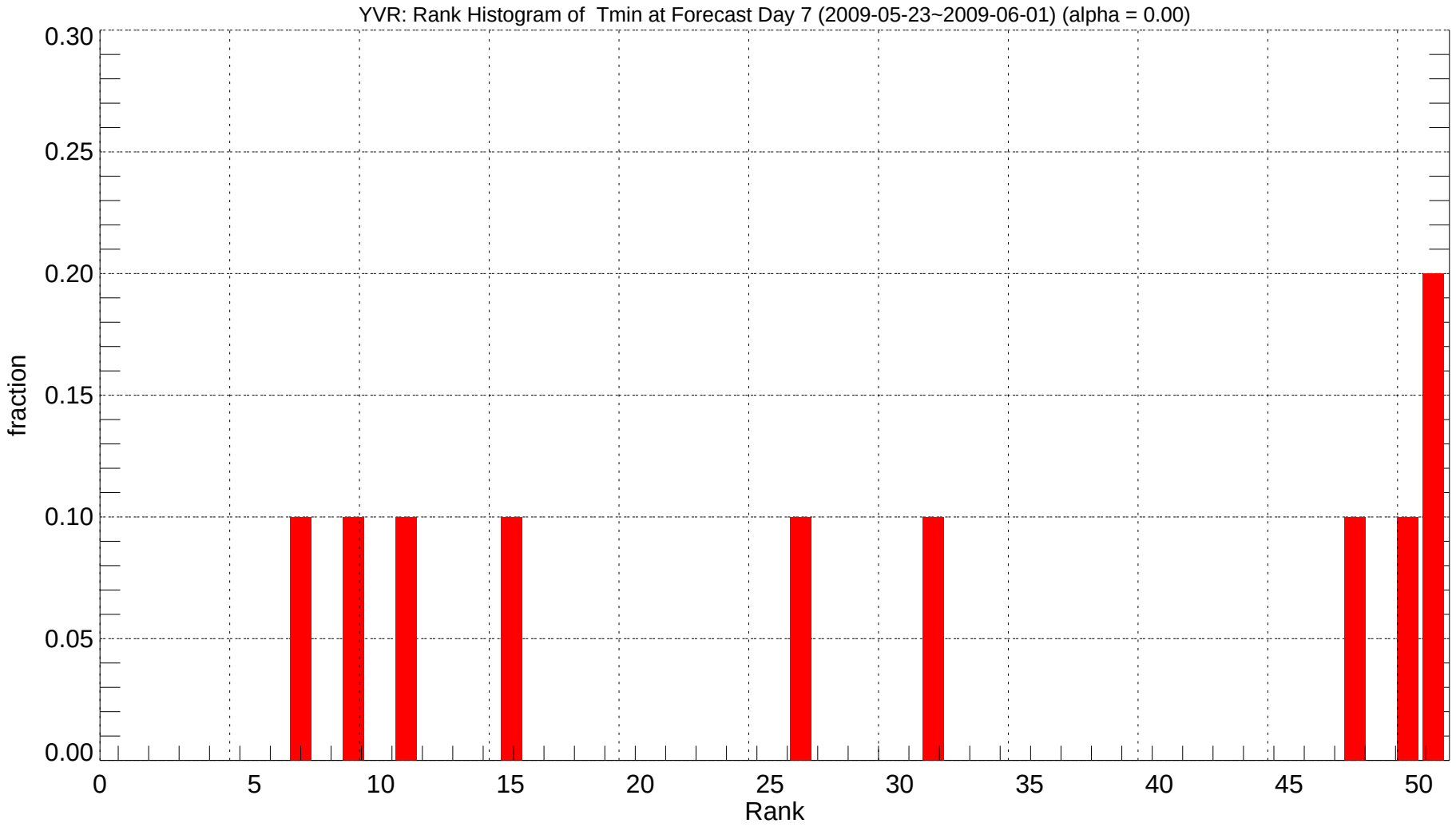

YVR: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

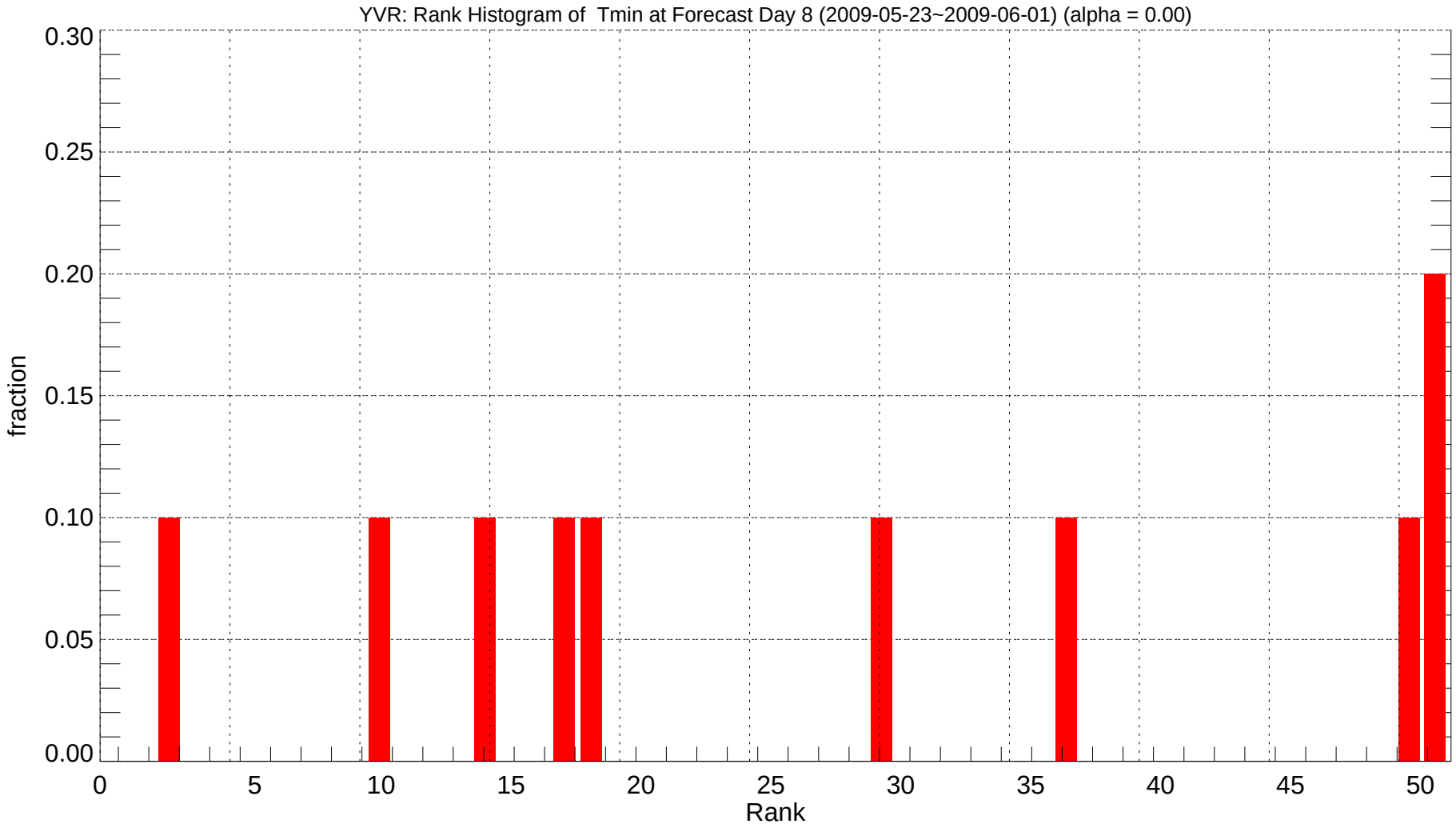

YVR: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

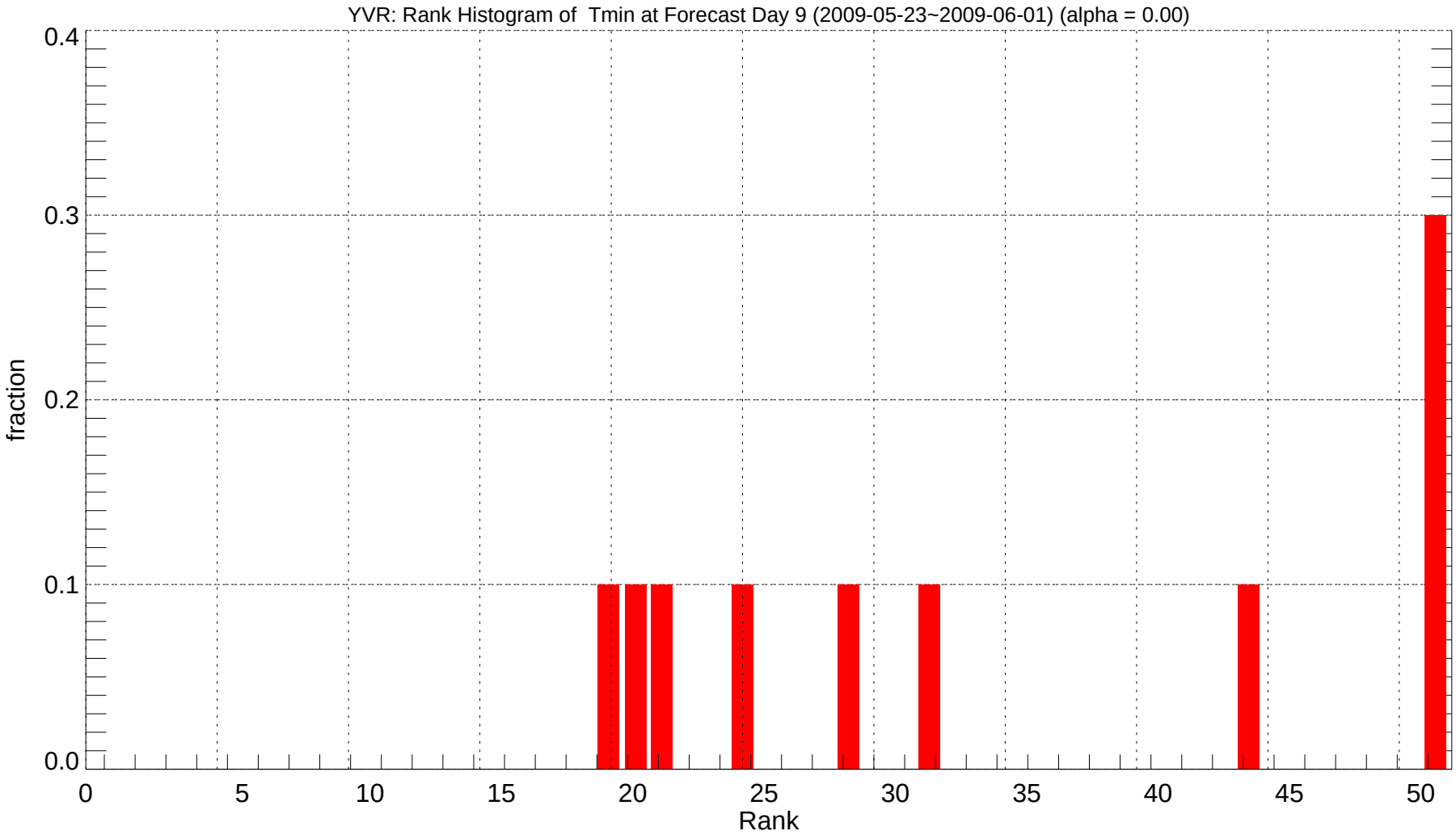

YVR: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

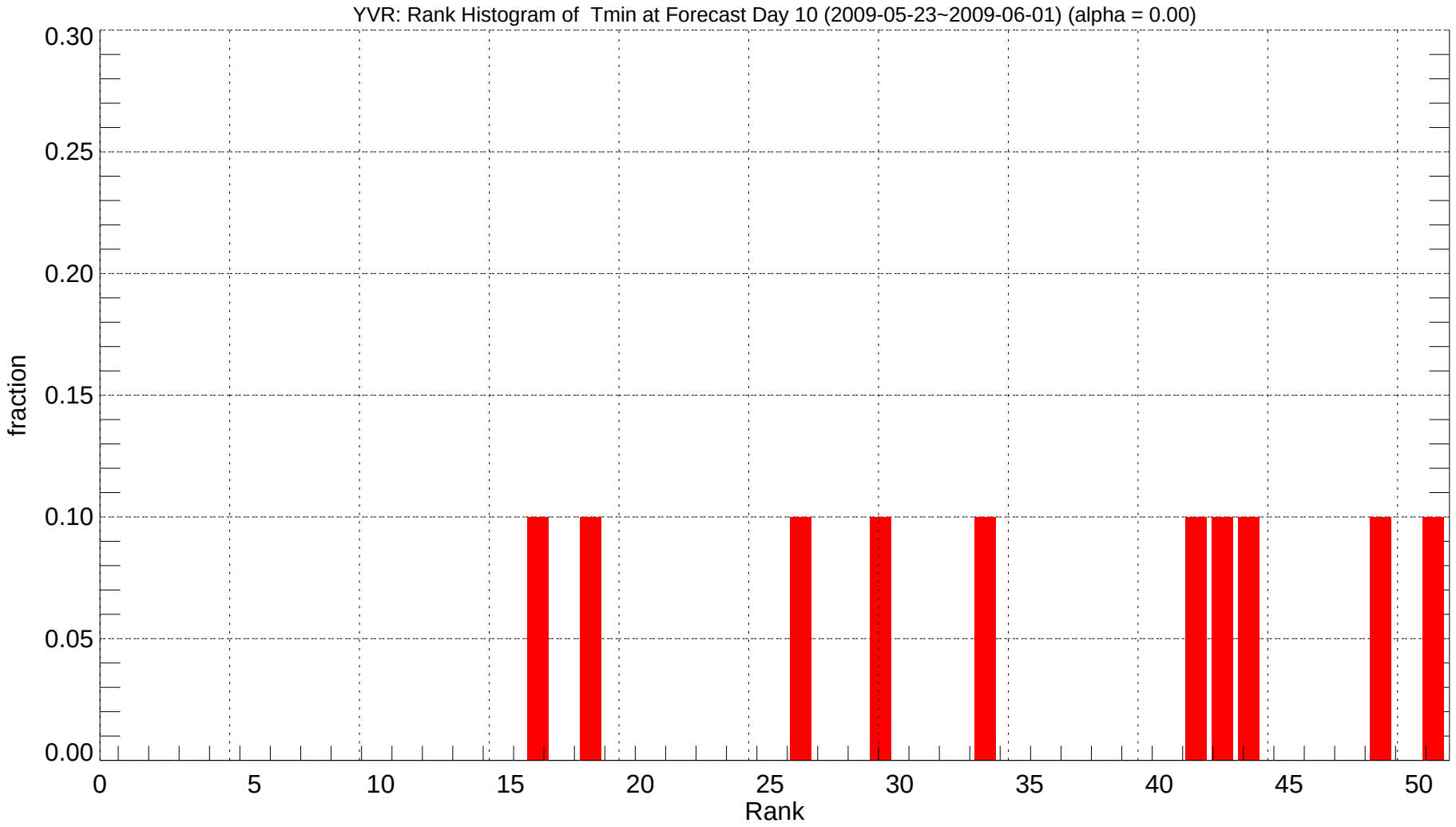

YVR: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

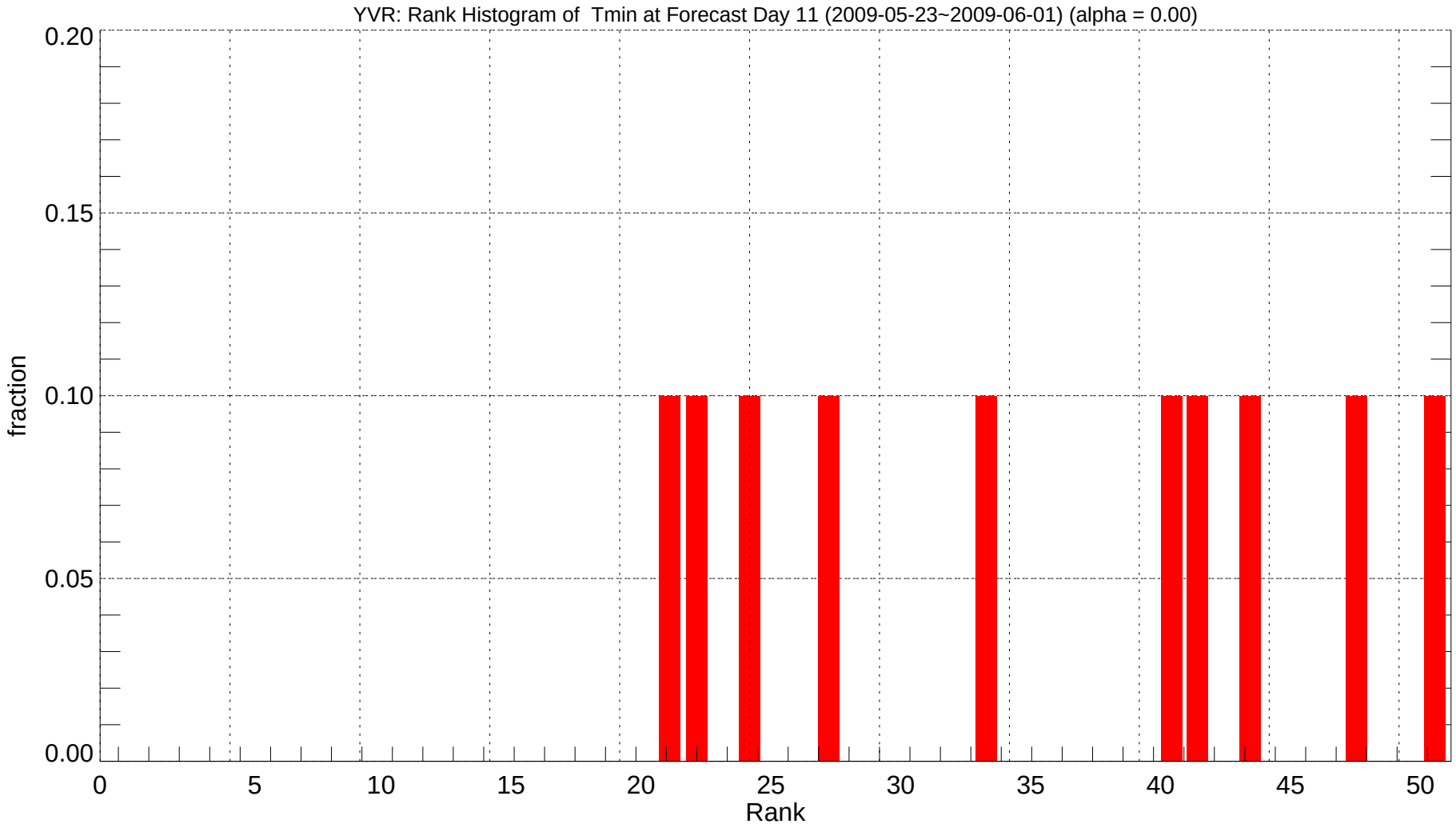

YVR: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

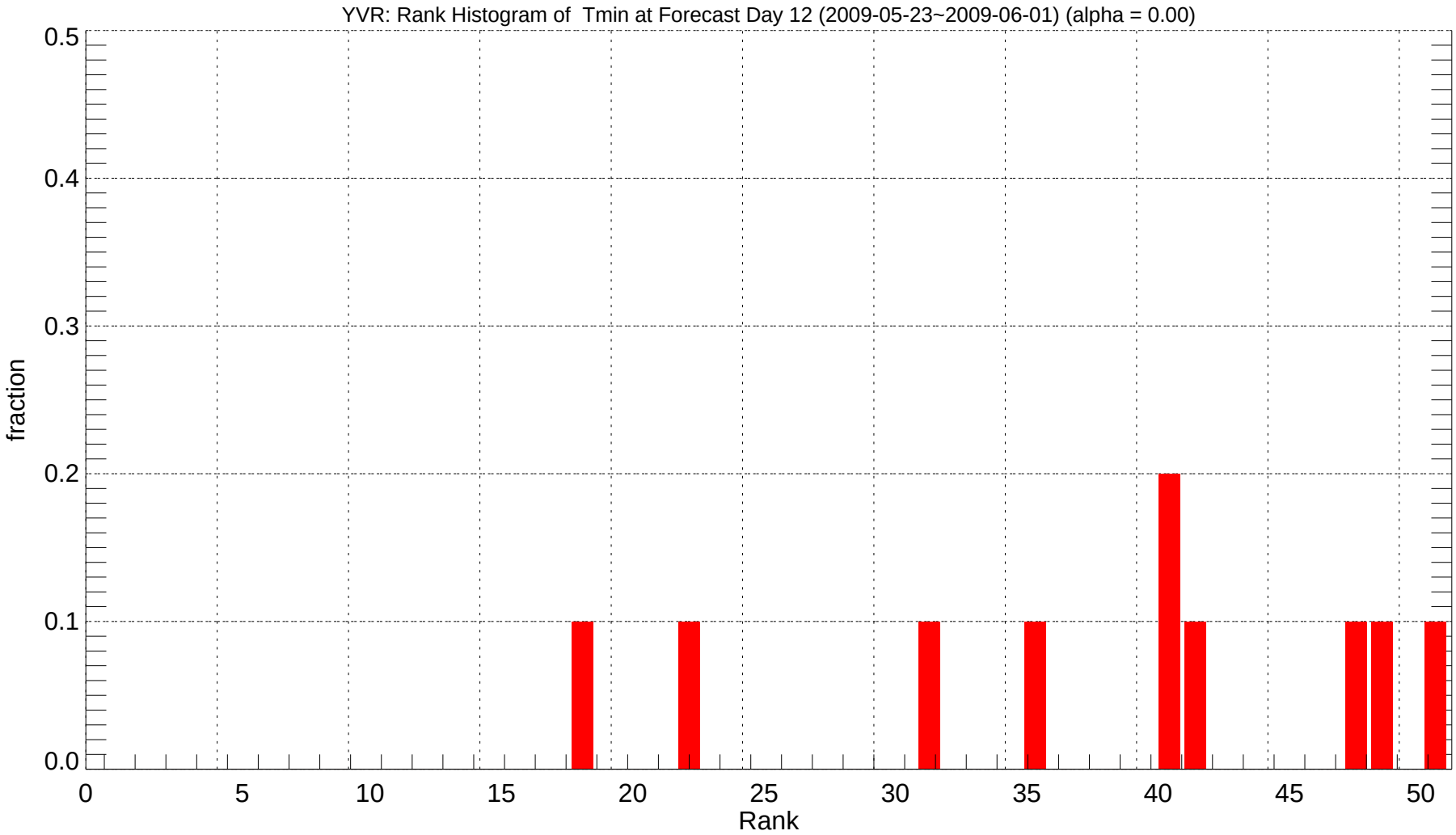

YVR: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

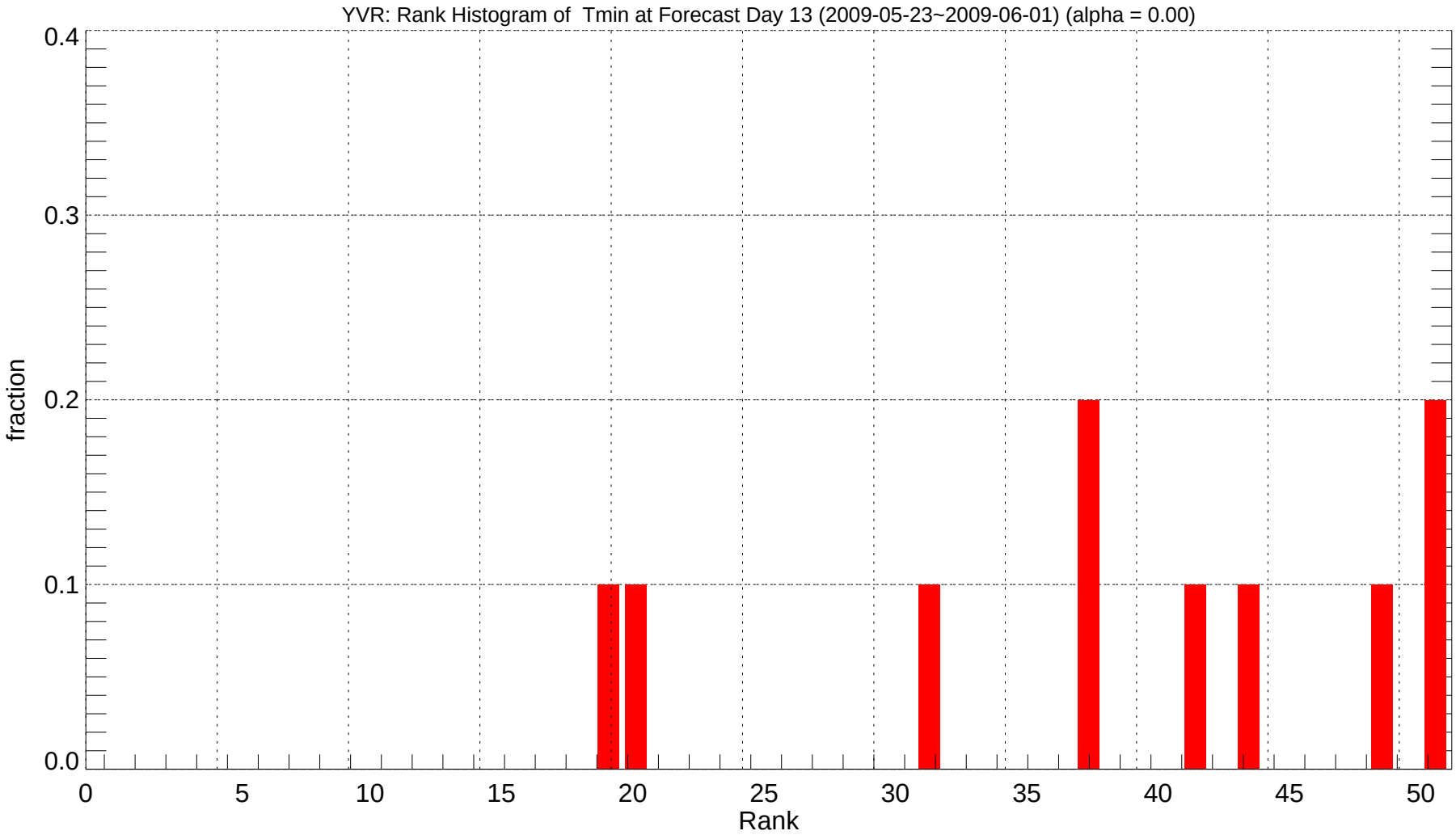

YVR: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

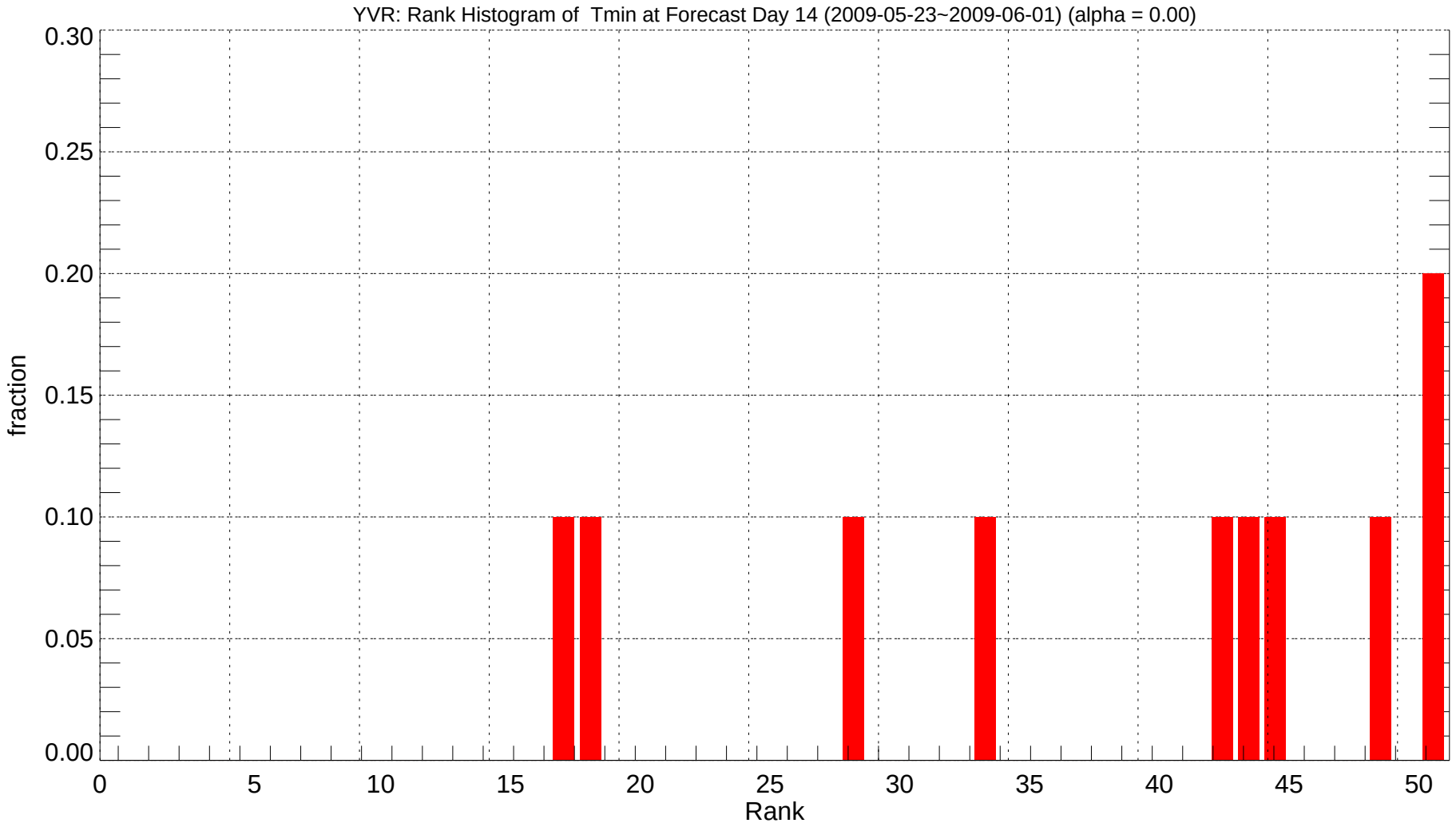

YVR: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

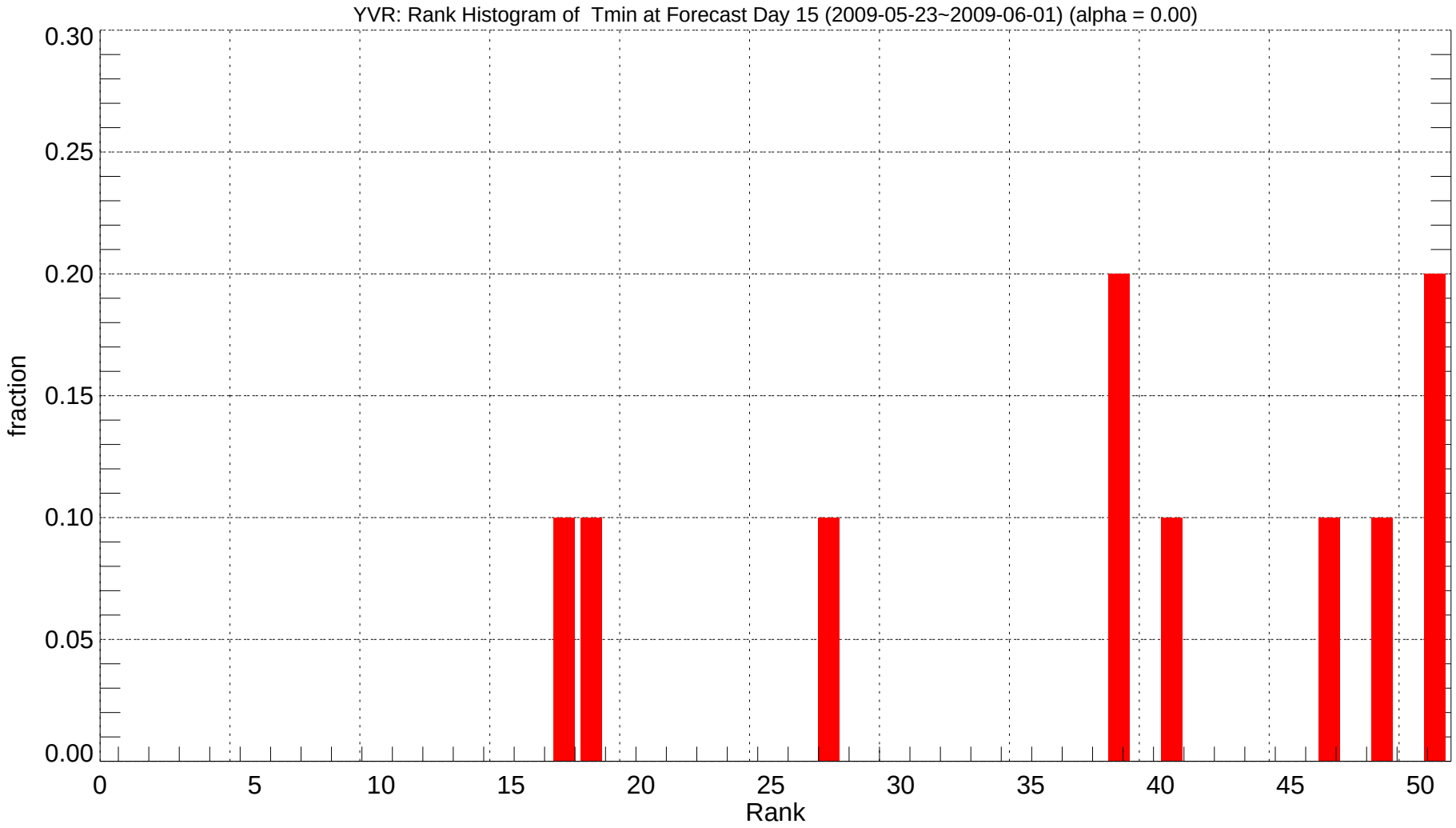

YVR: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

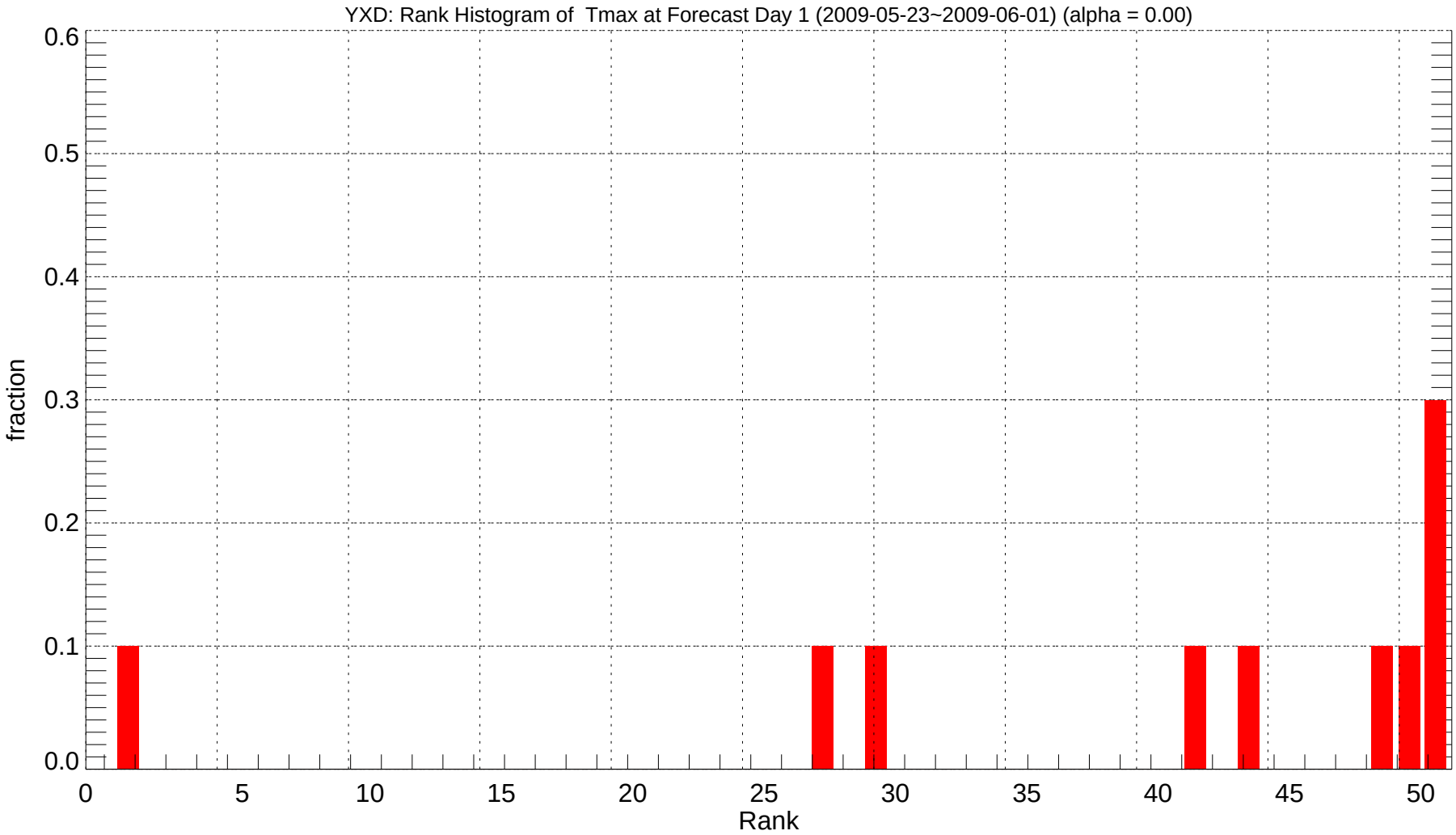

YVR: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

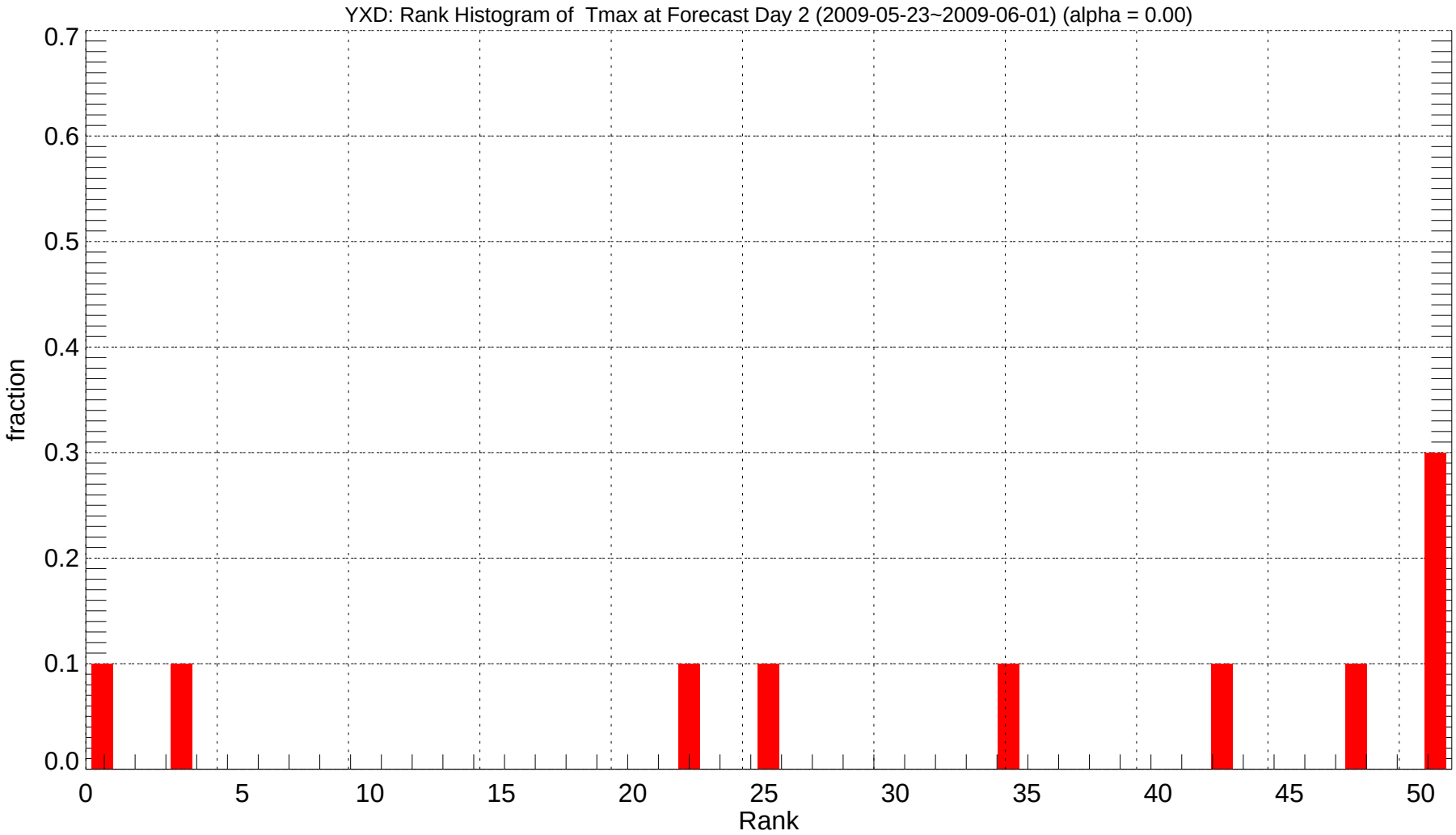

YVR: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

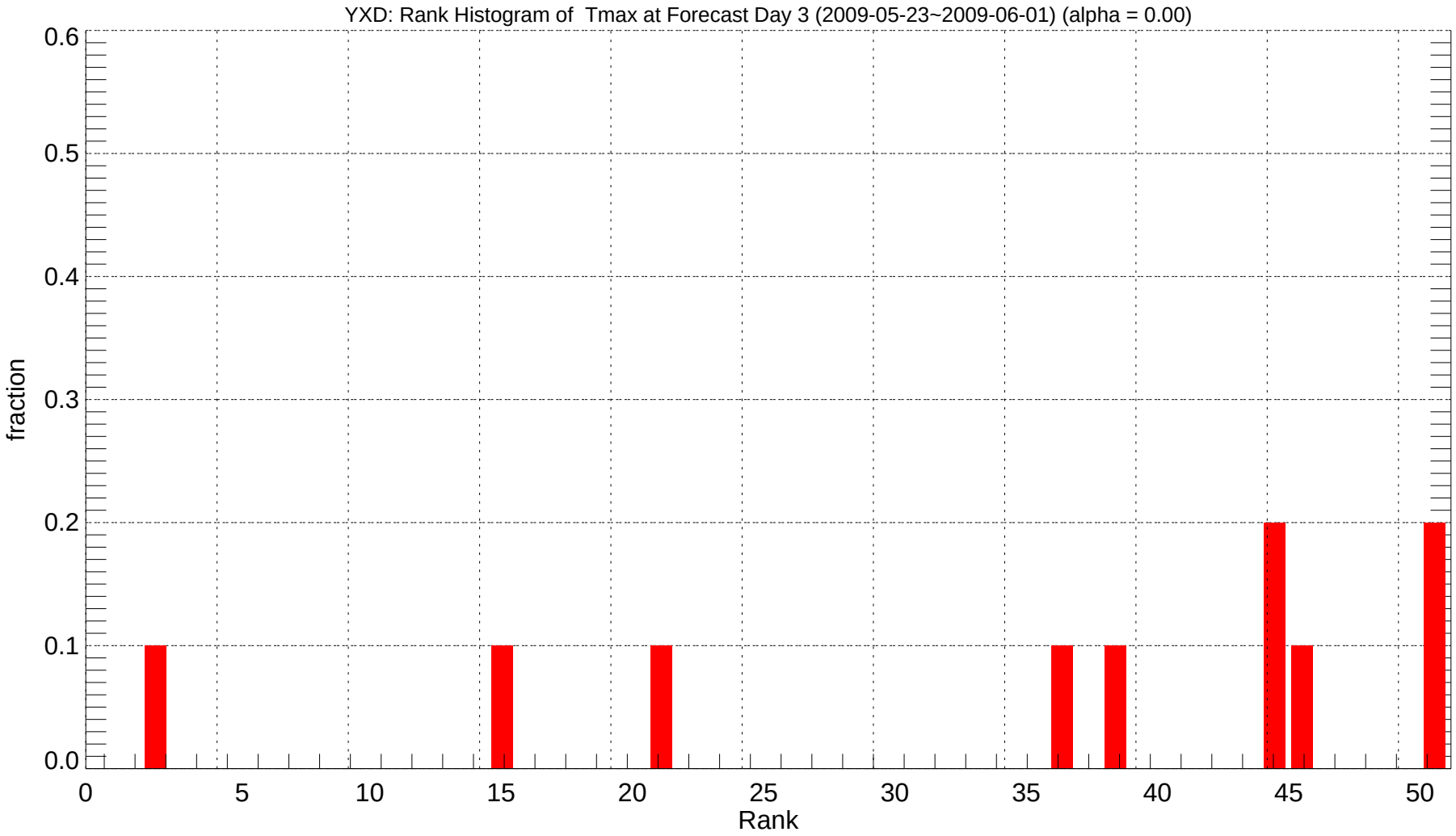

YVR: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

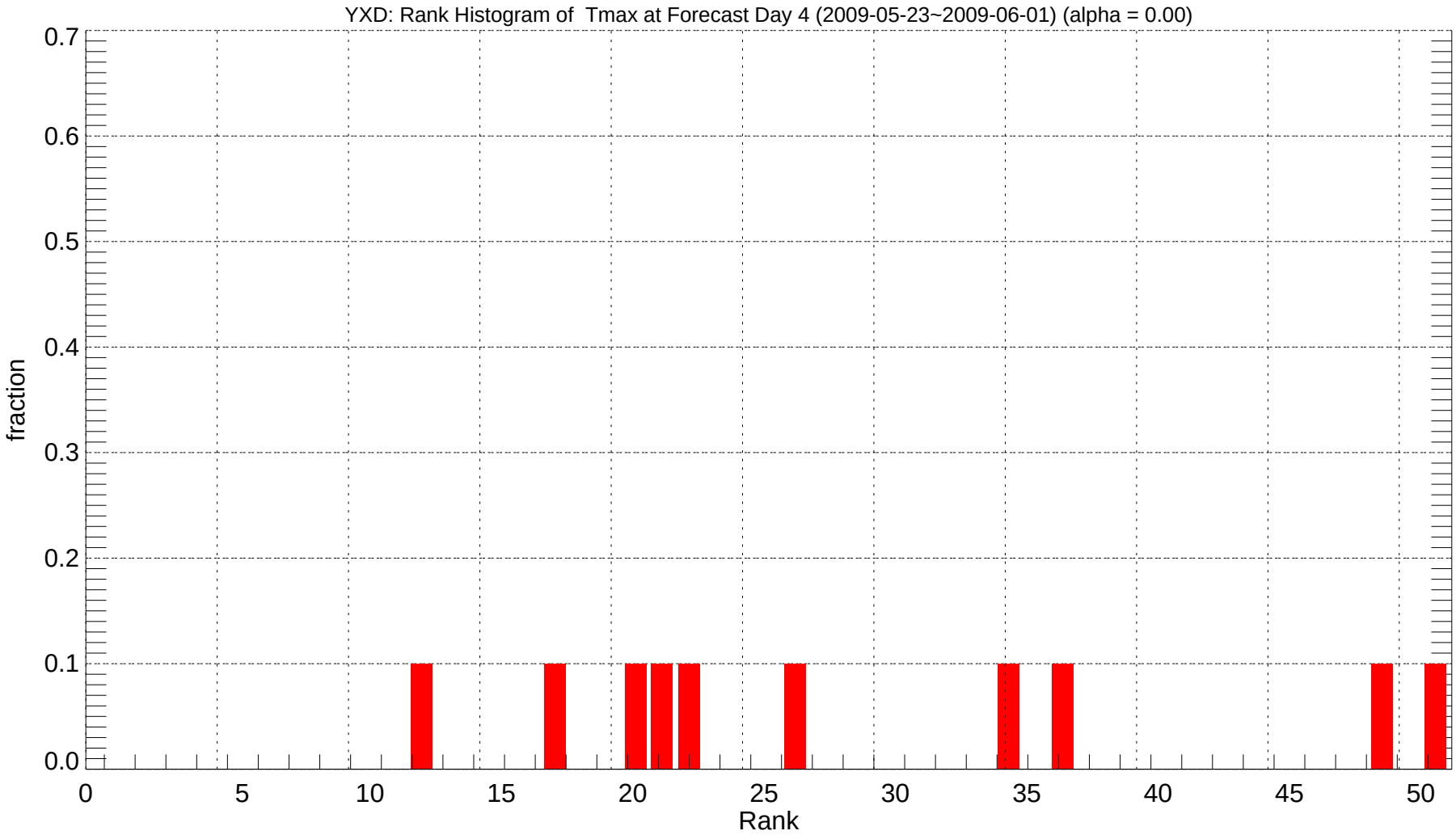

YVR: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

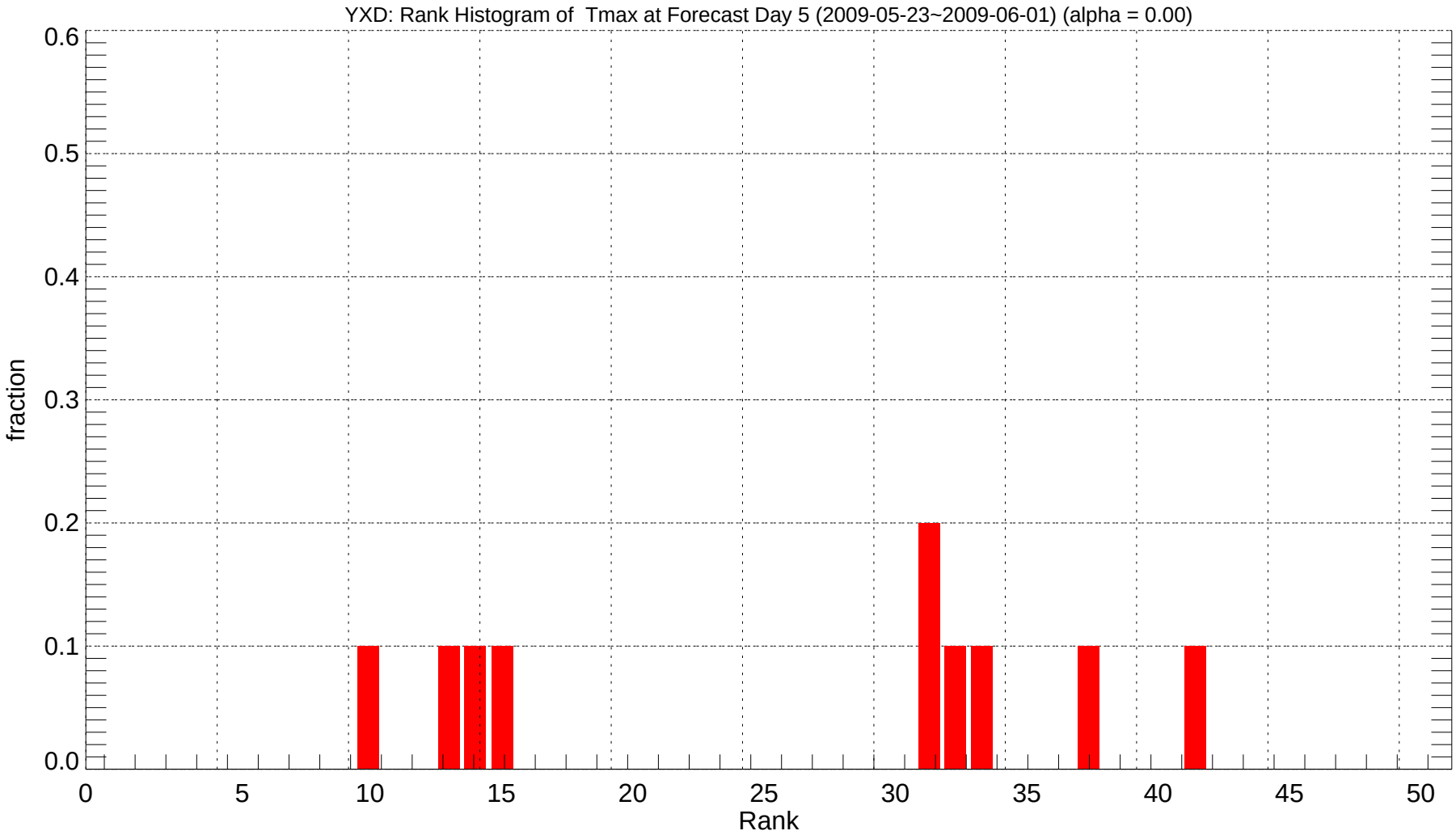

YVR: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

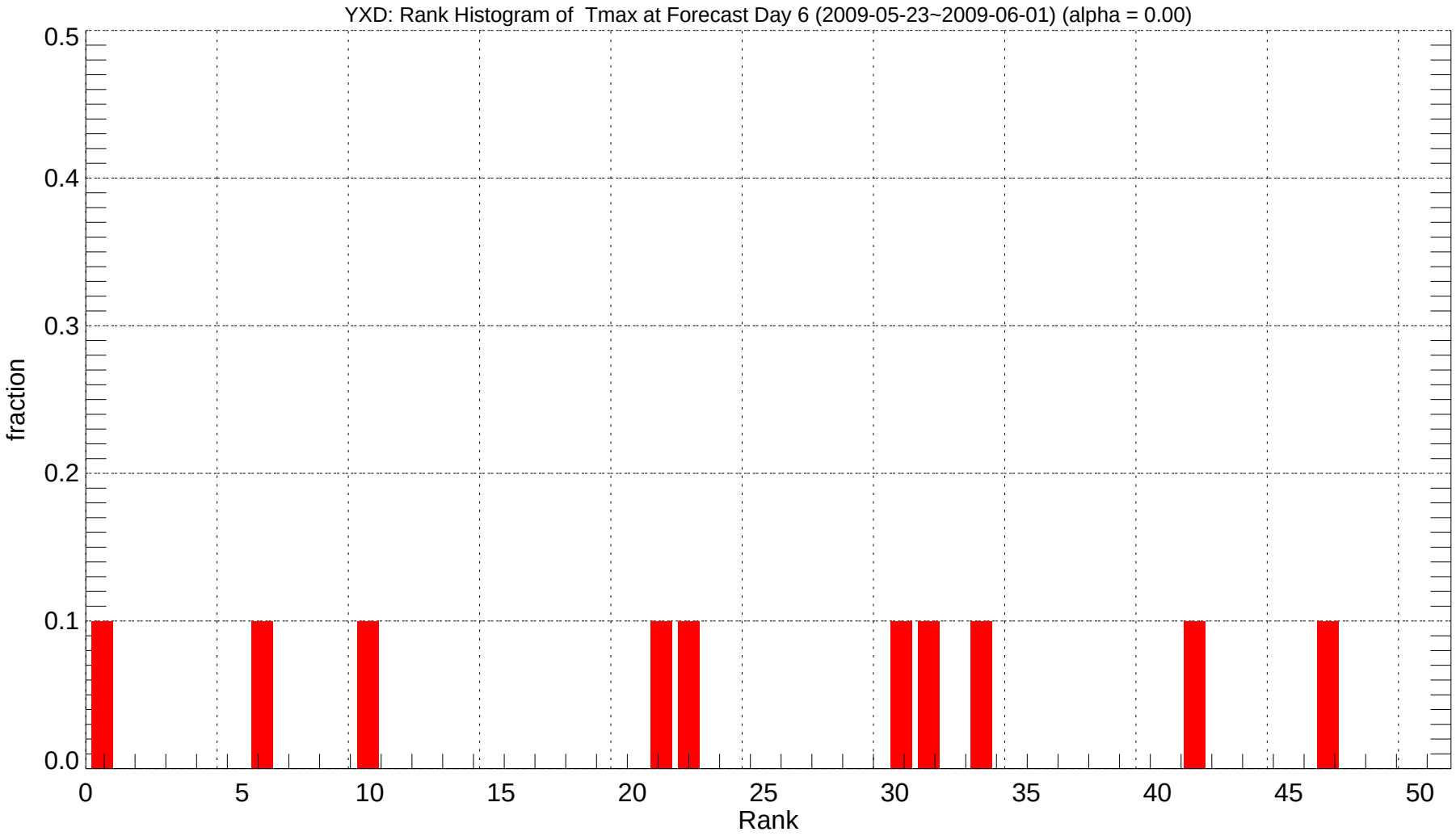

YXD: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

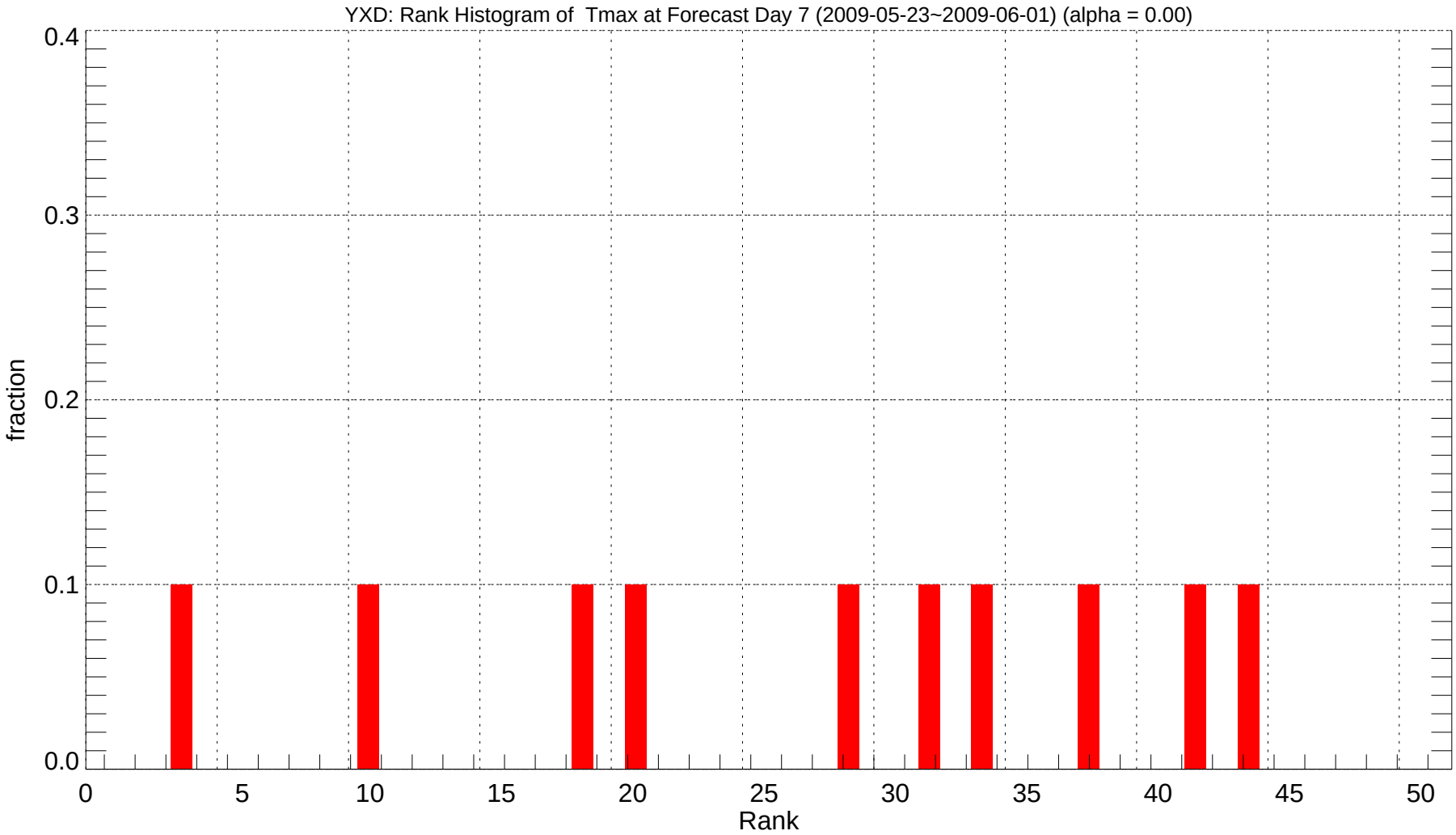

YXD: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

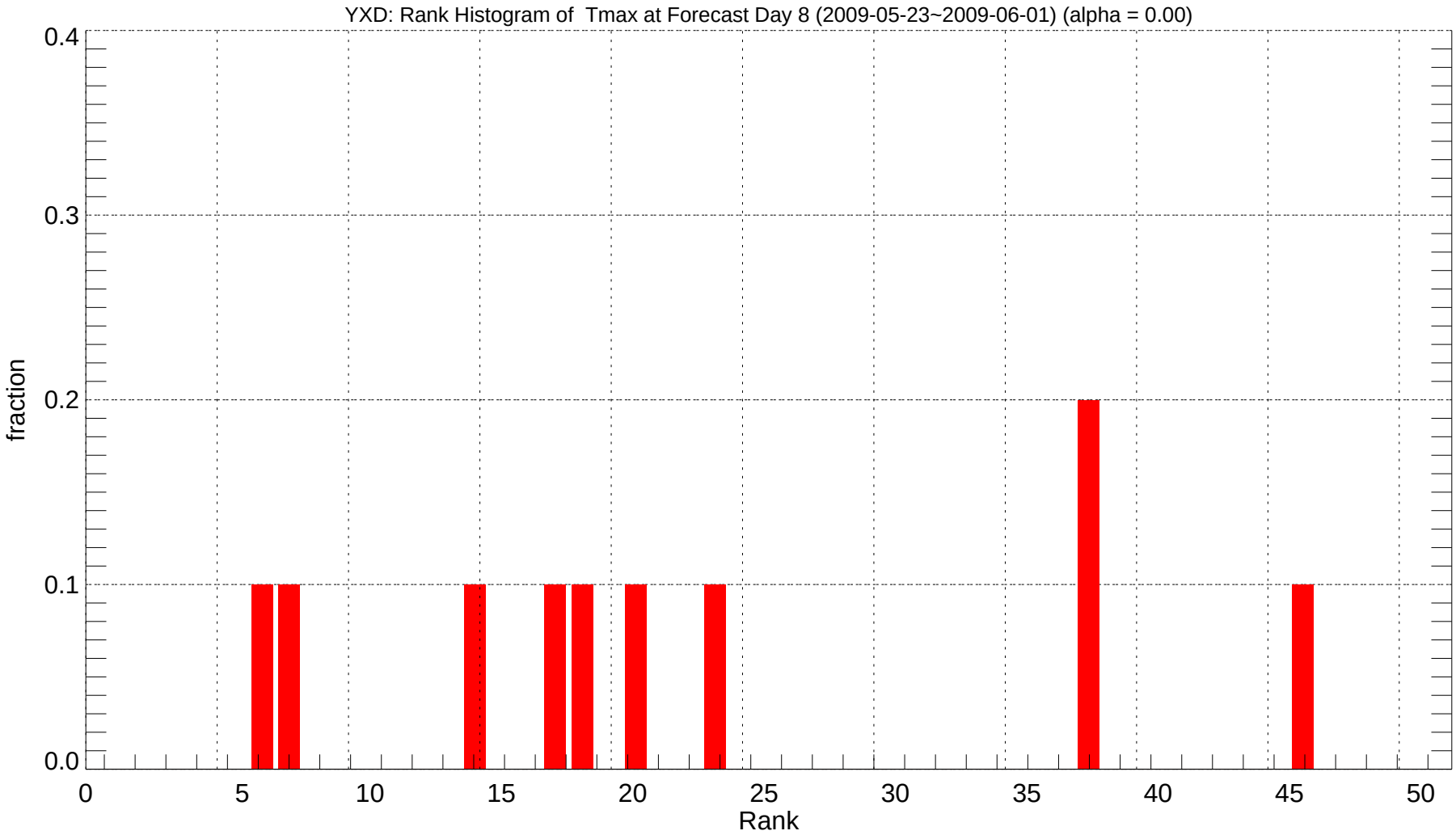

YXD: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

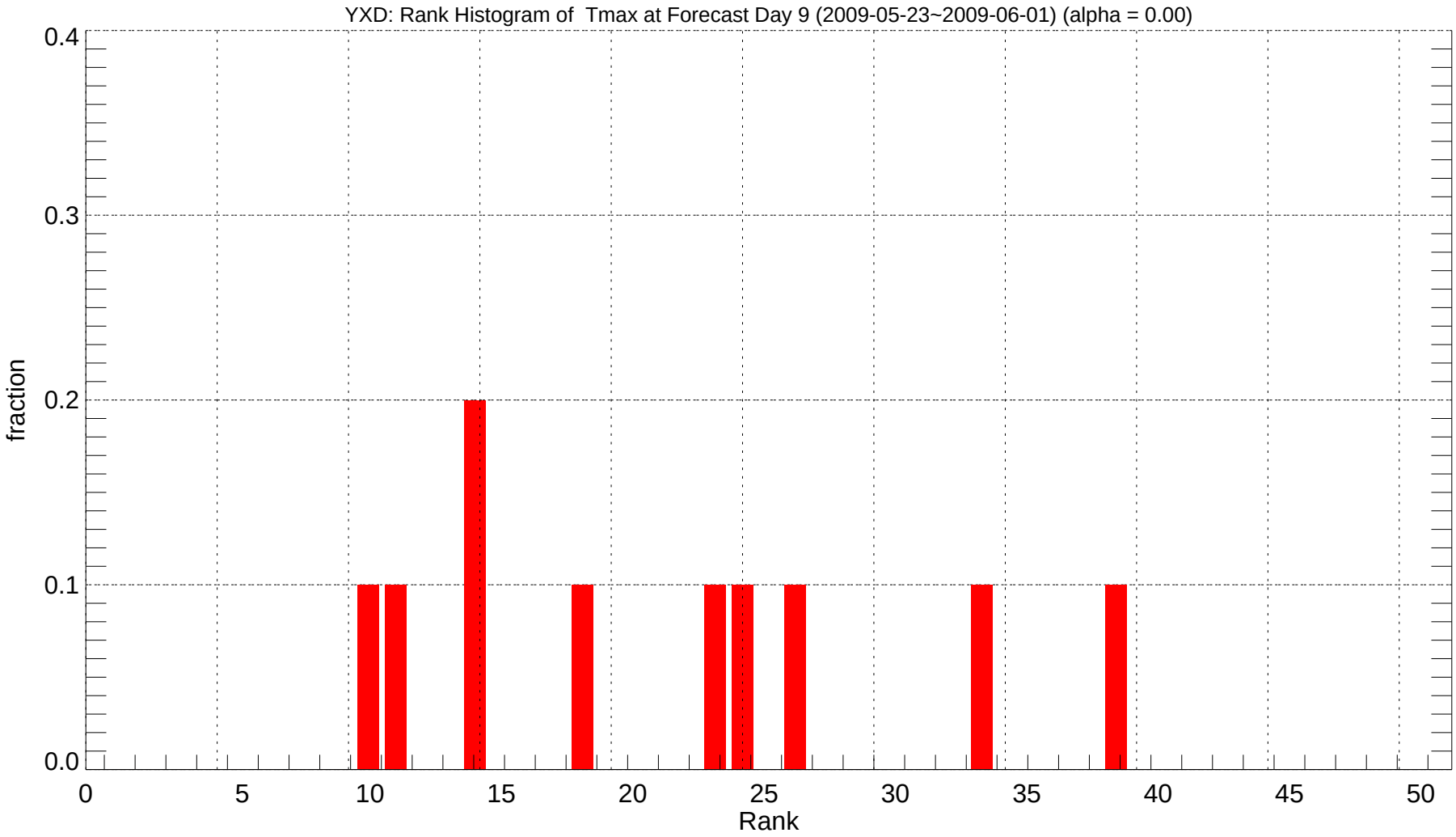

YXD: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

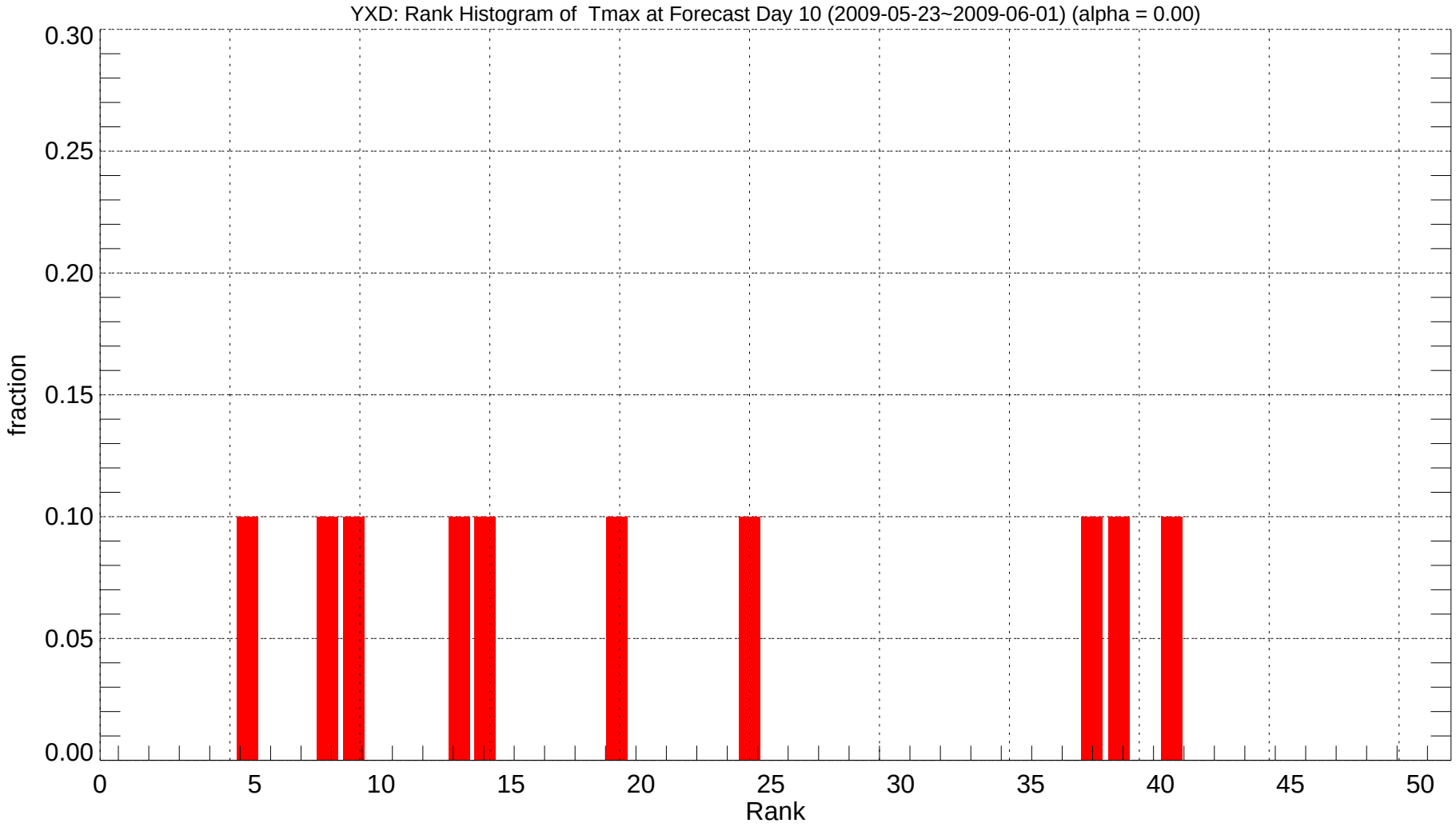

YXD: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

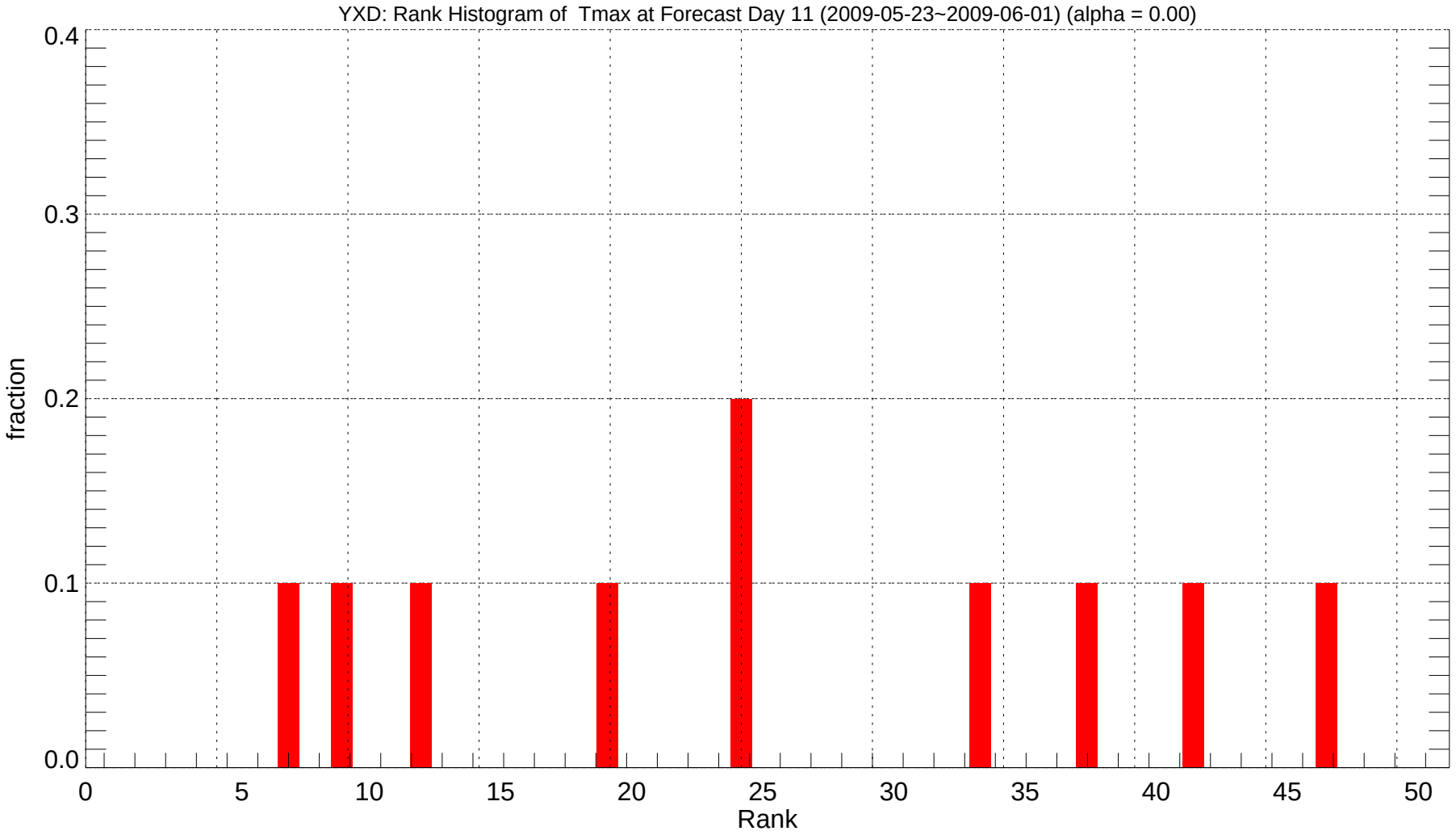

YXD: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

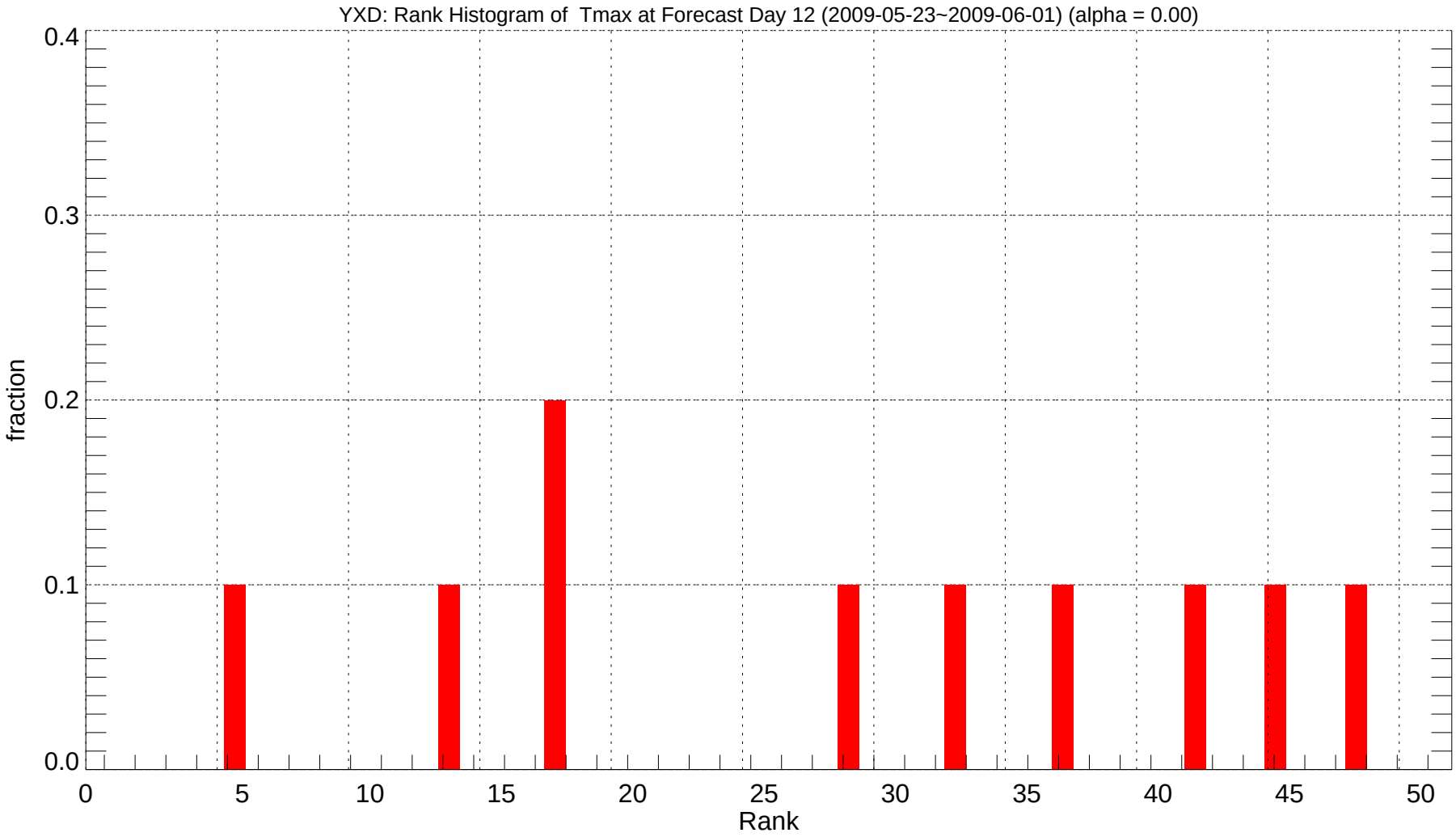

YXD: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

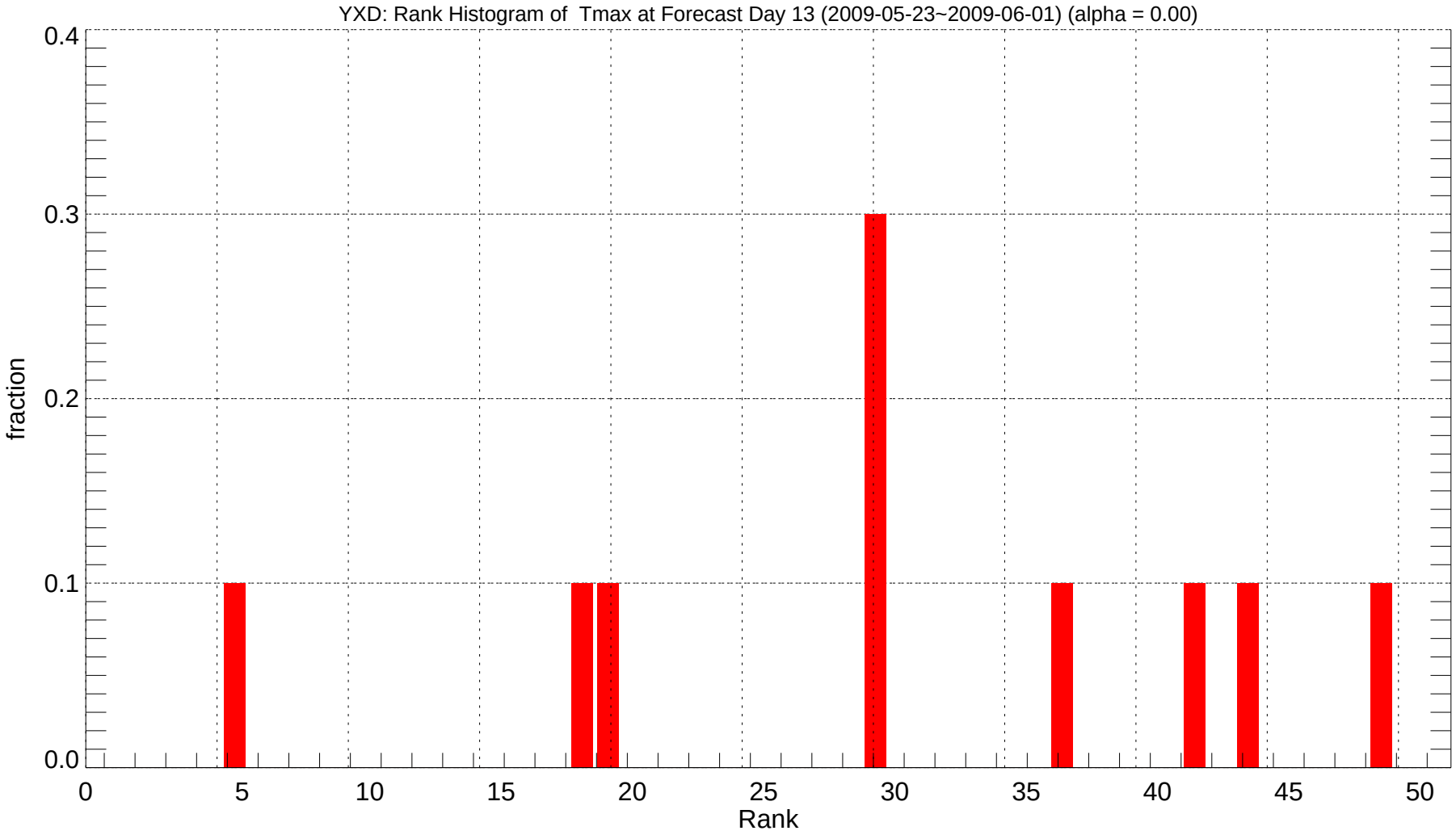

YXD: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

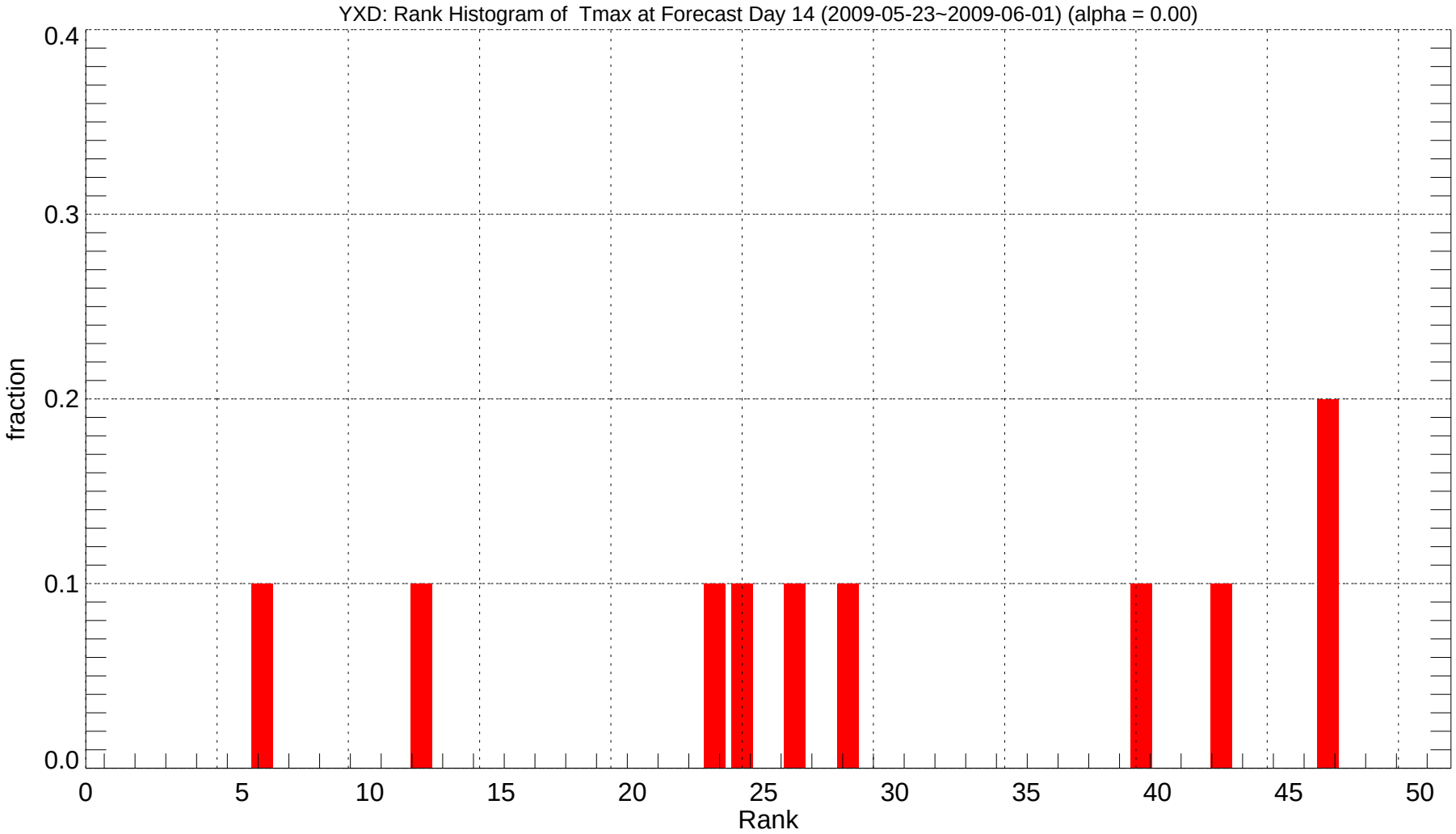

YXD: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

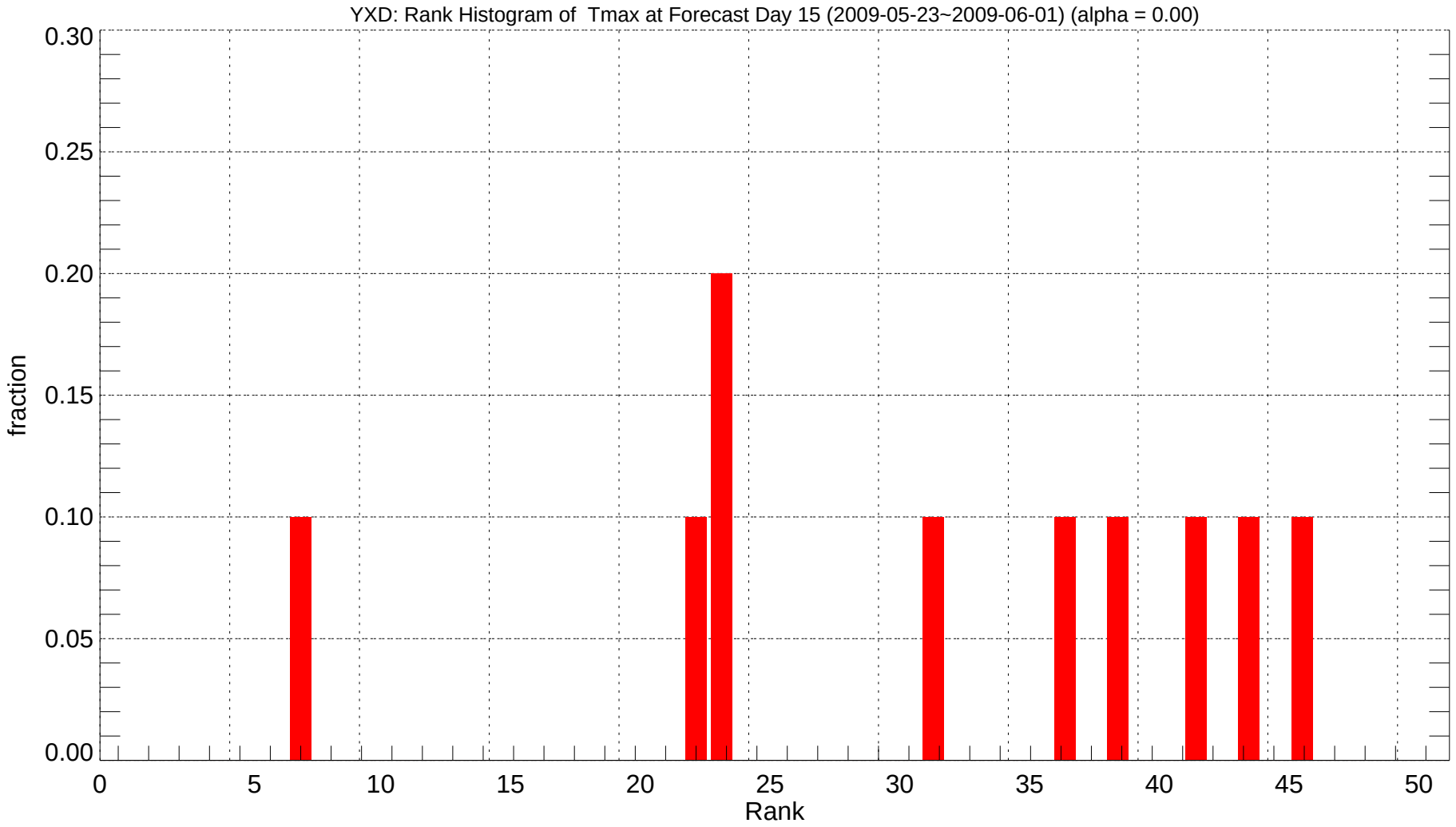

YXD: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

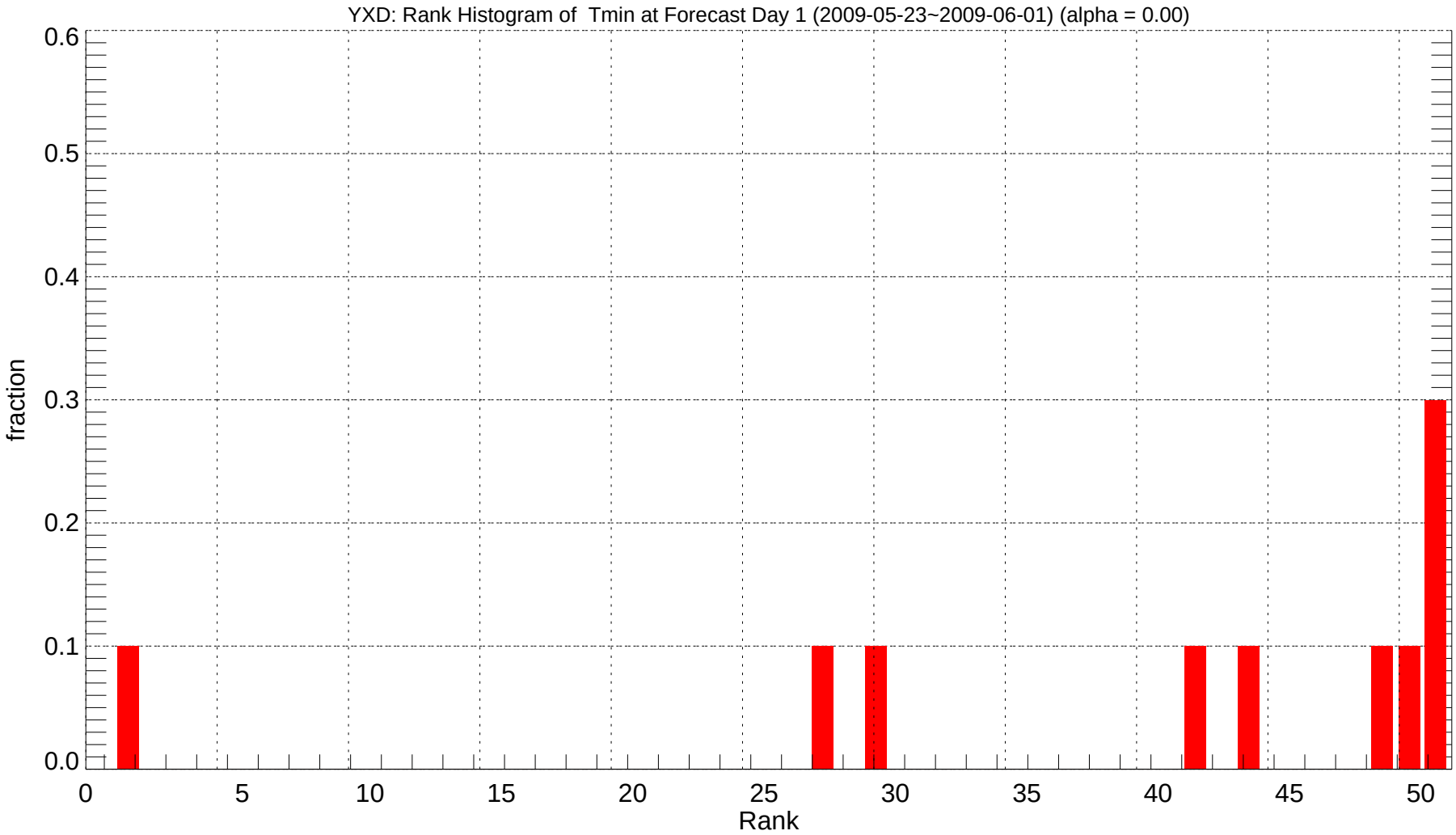

YXD: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

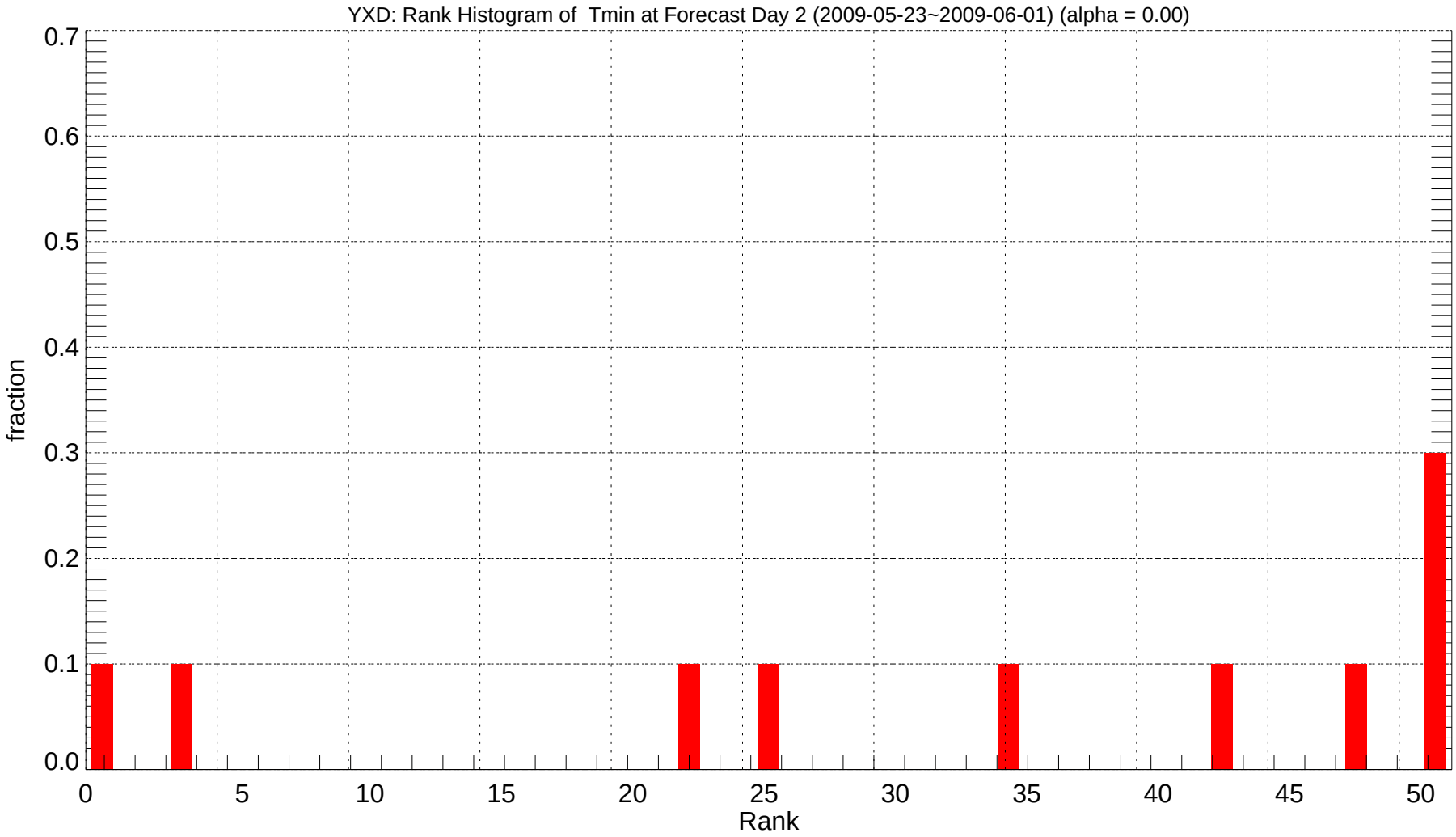

YXD: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

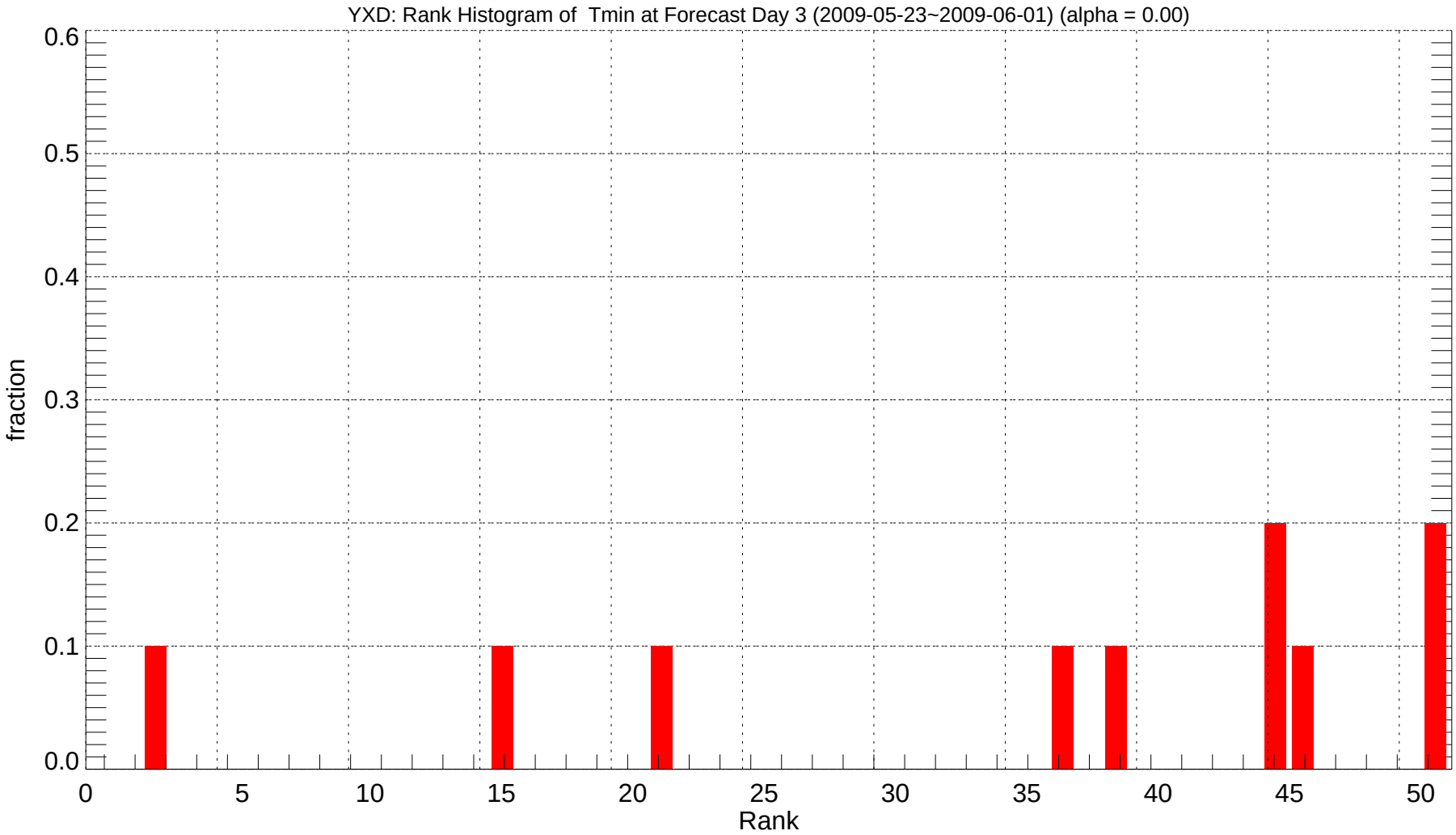

YXD: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

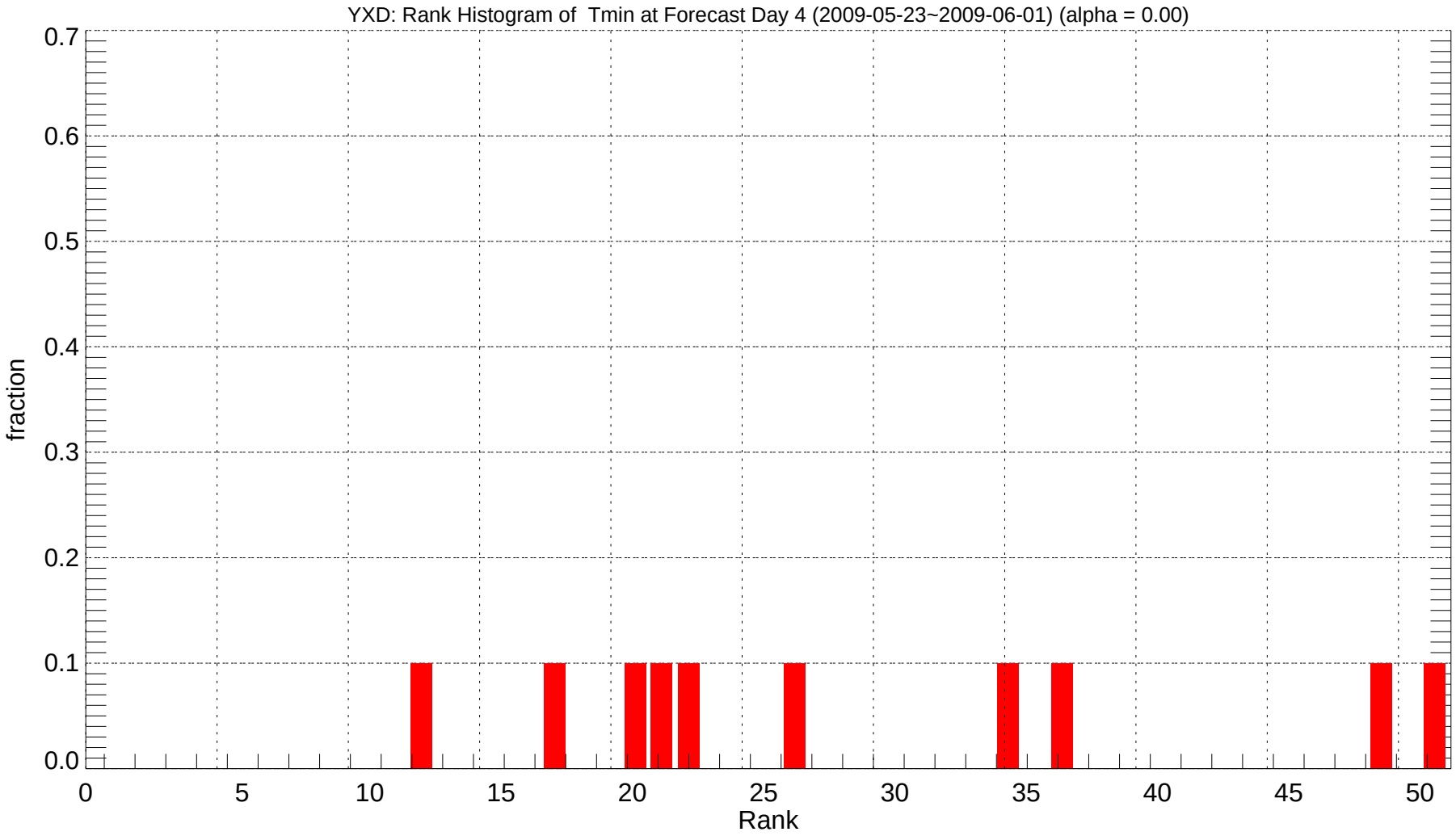

YXD: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

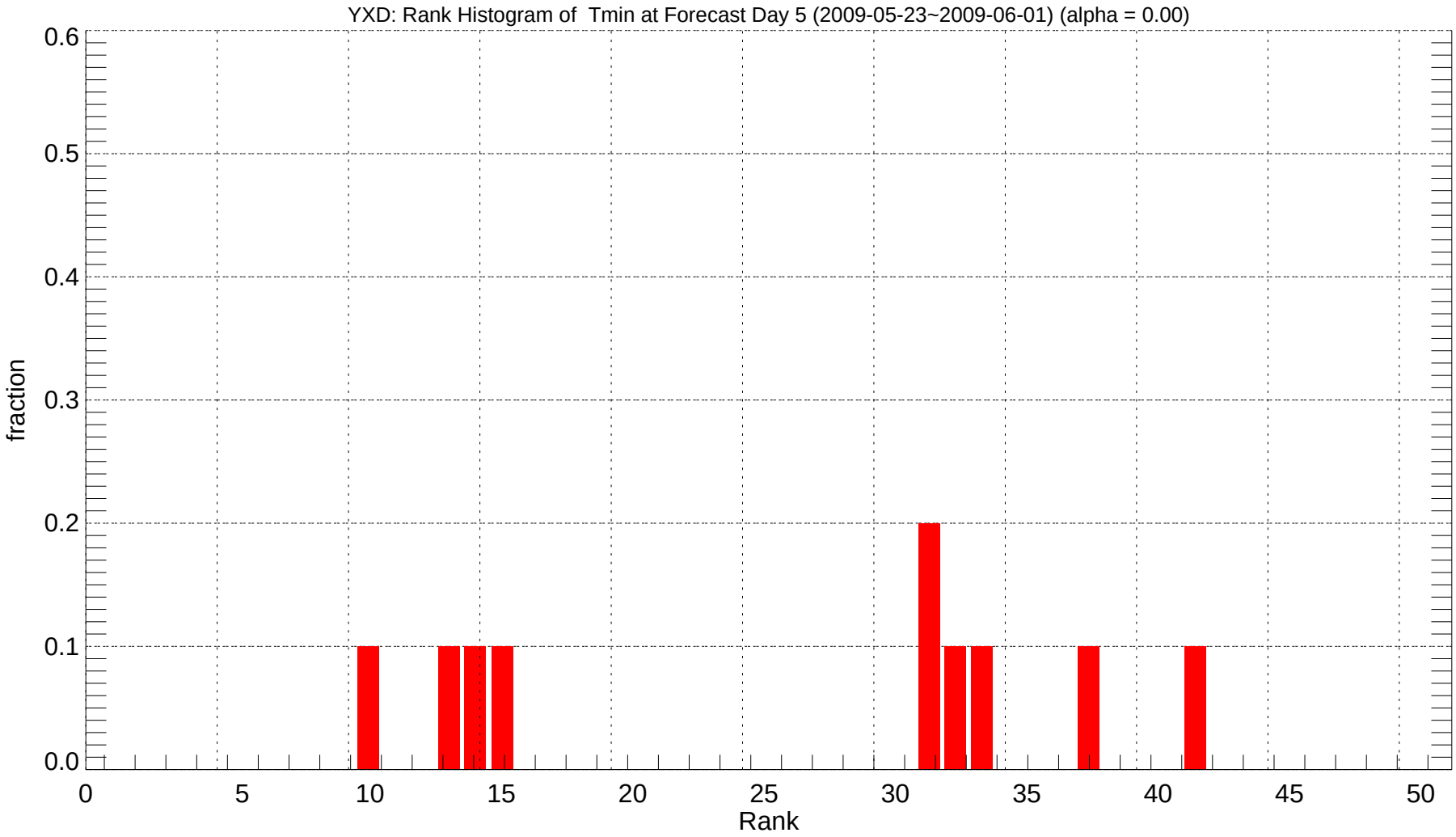

YXD: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

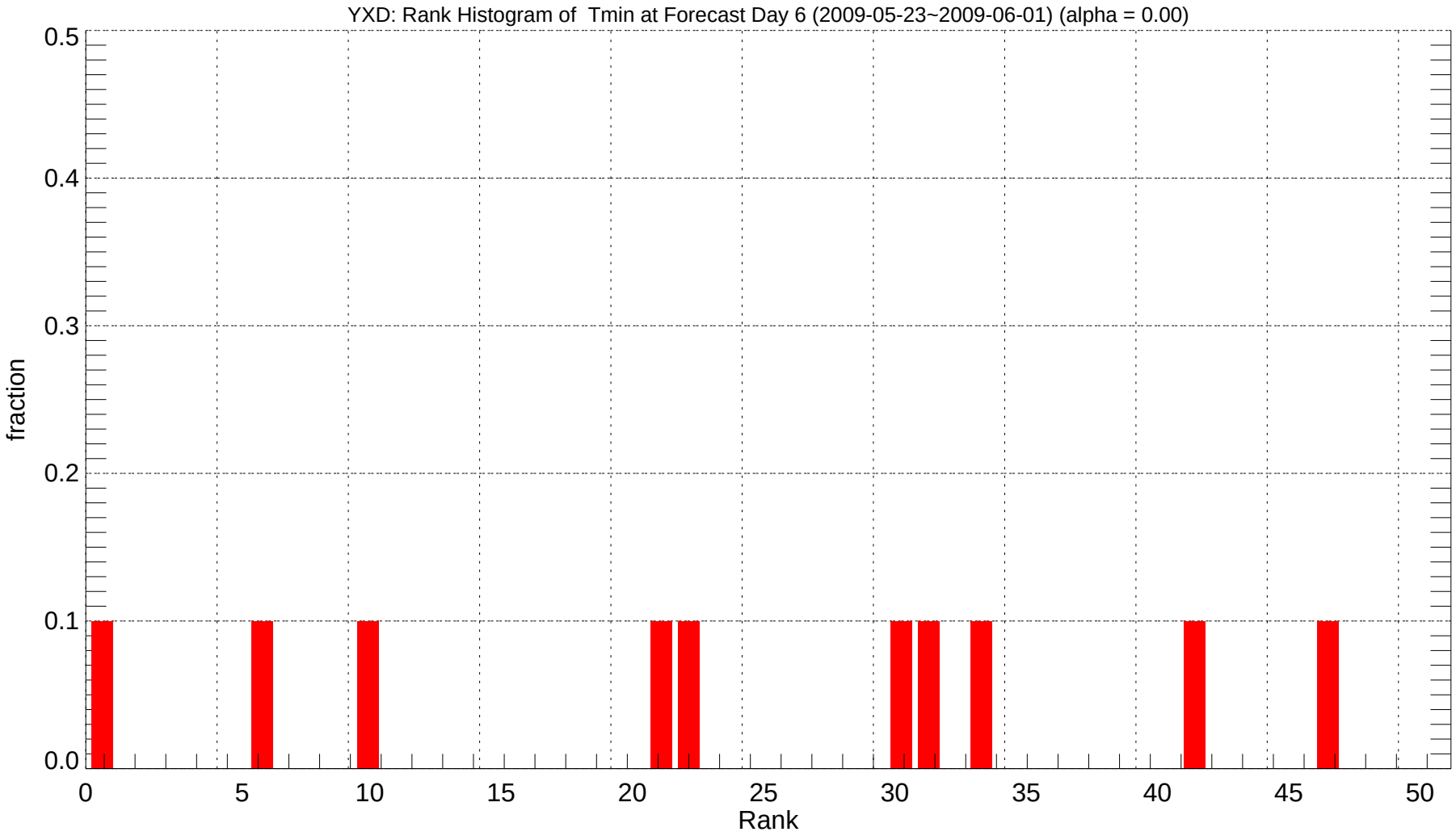

YXD: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

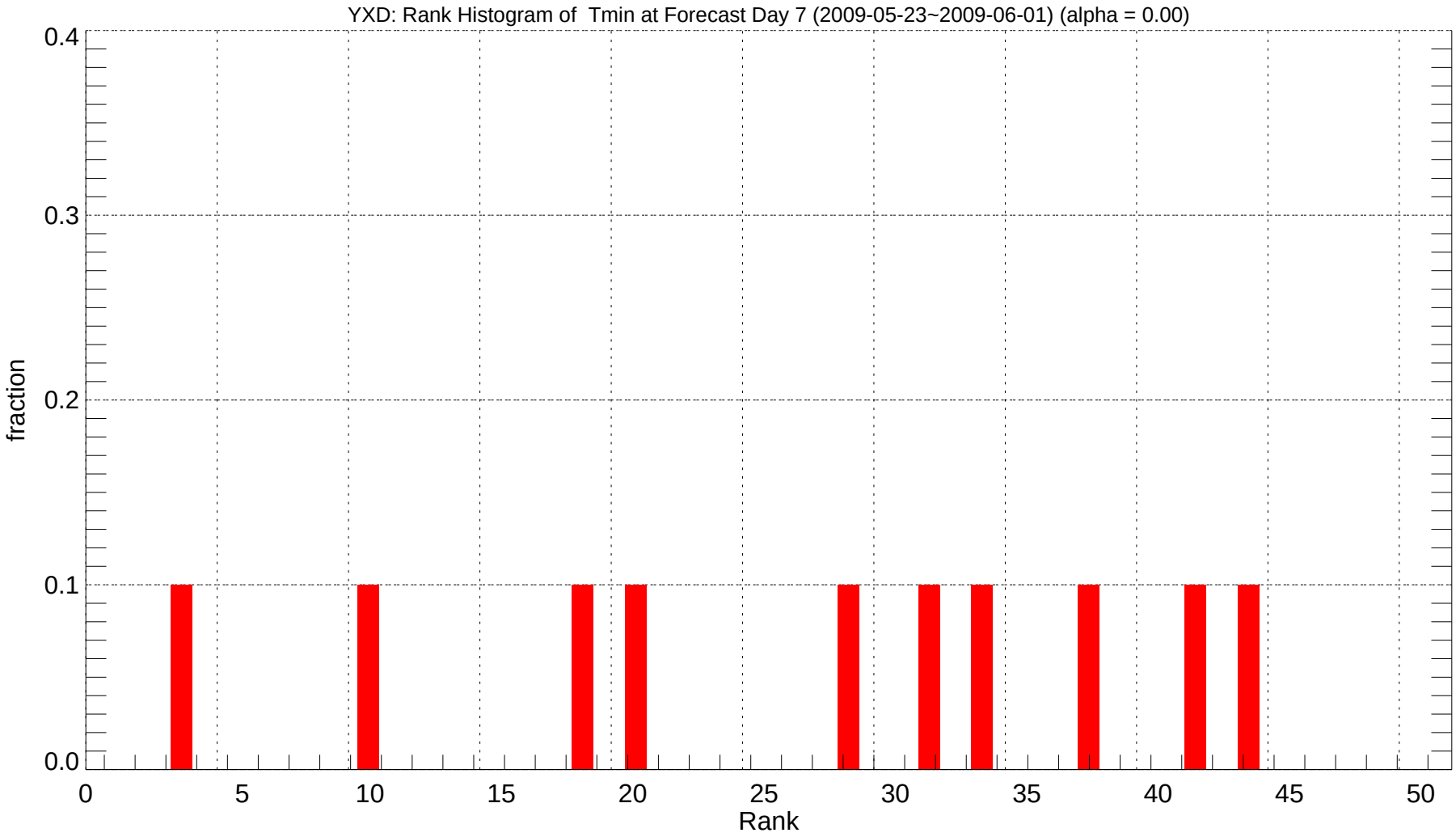

YXD: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

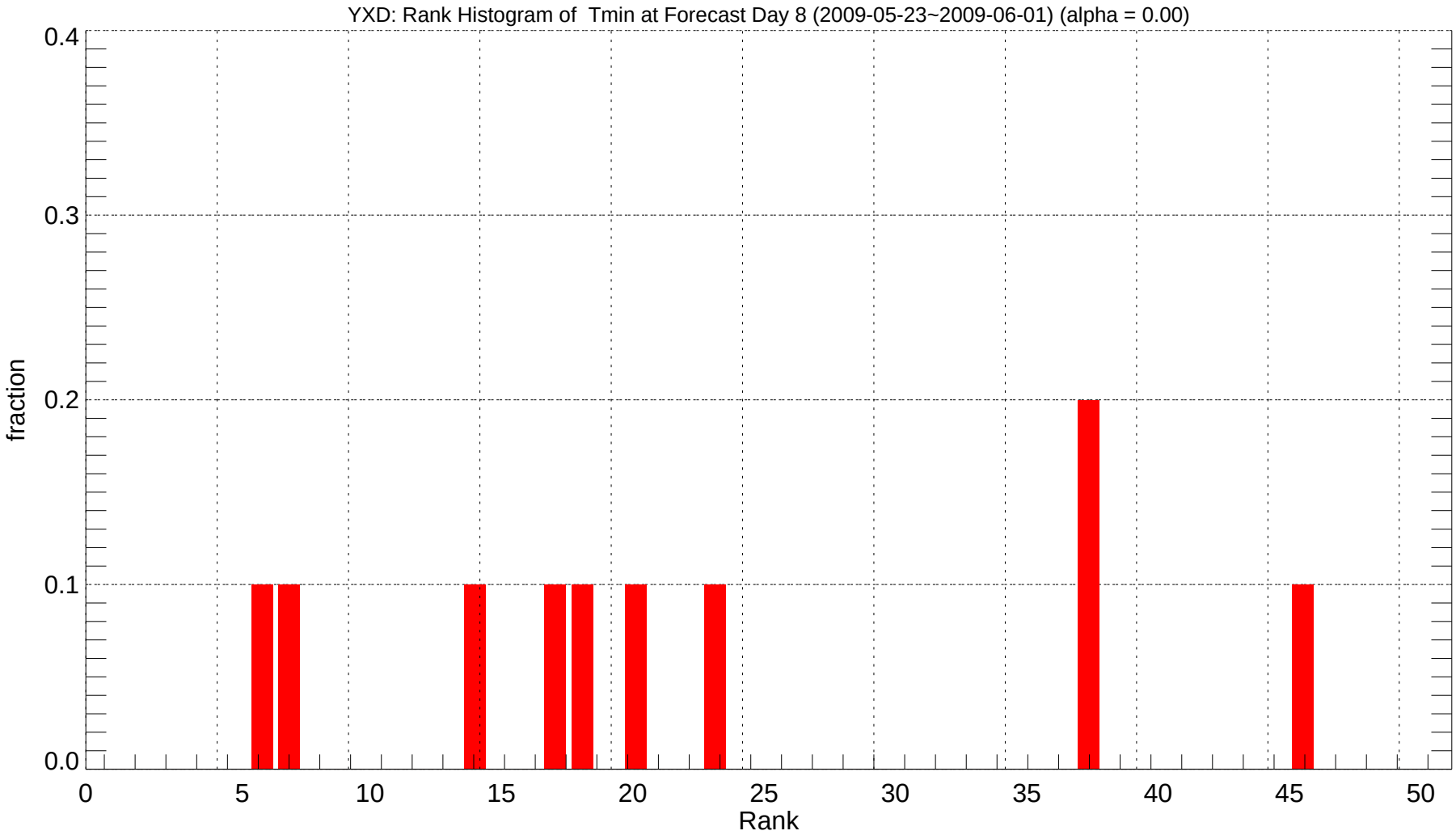

YXD: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

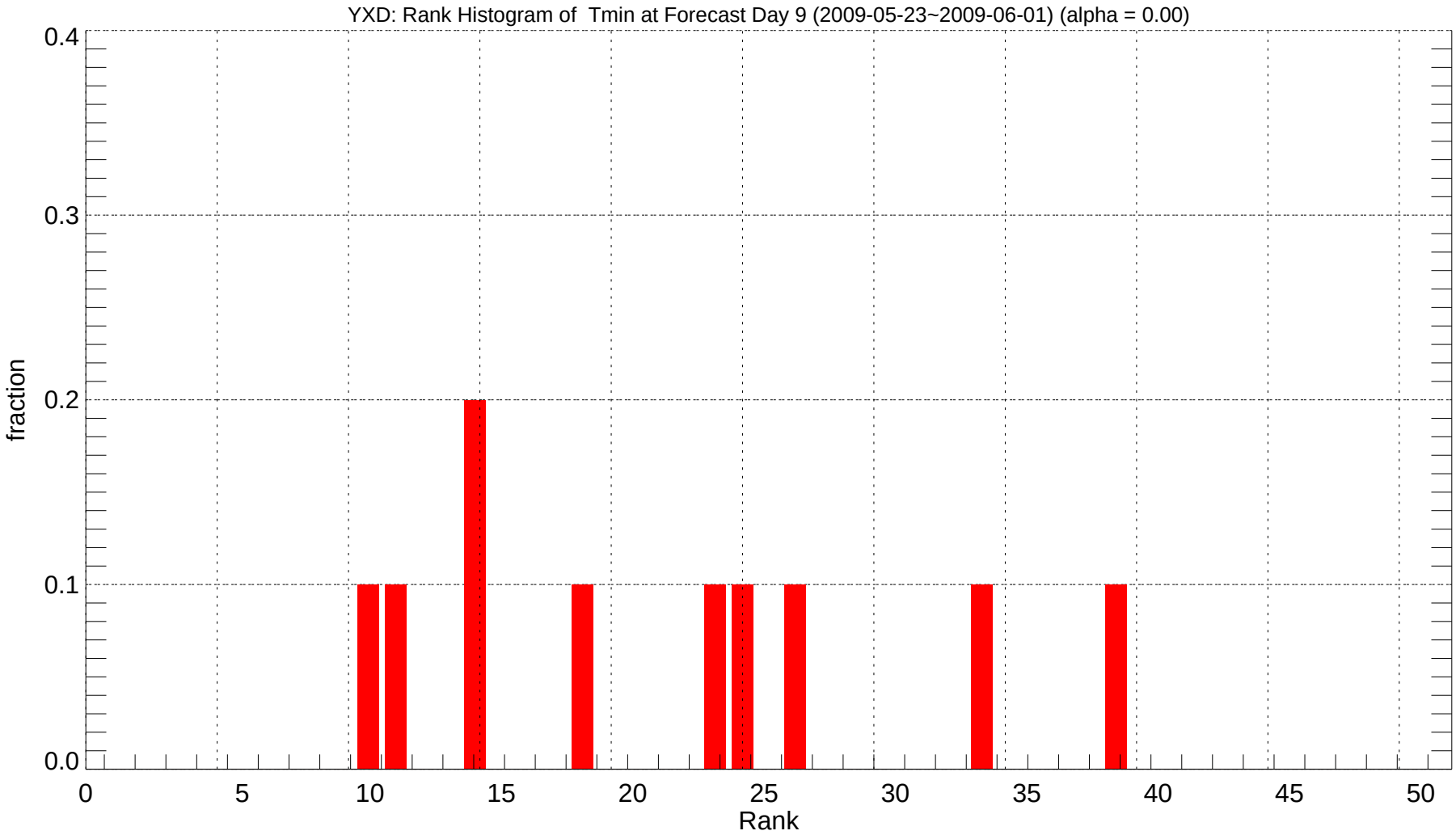

YXD: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
5
10
15
20
25
30
35
40
45
50
Rank

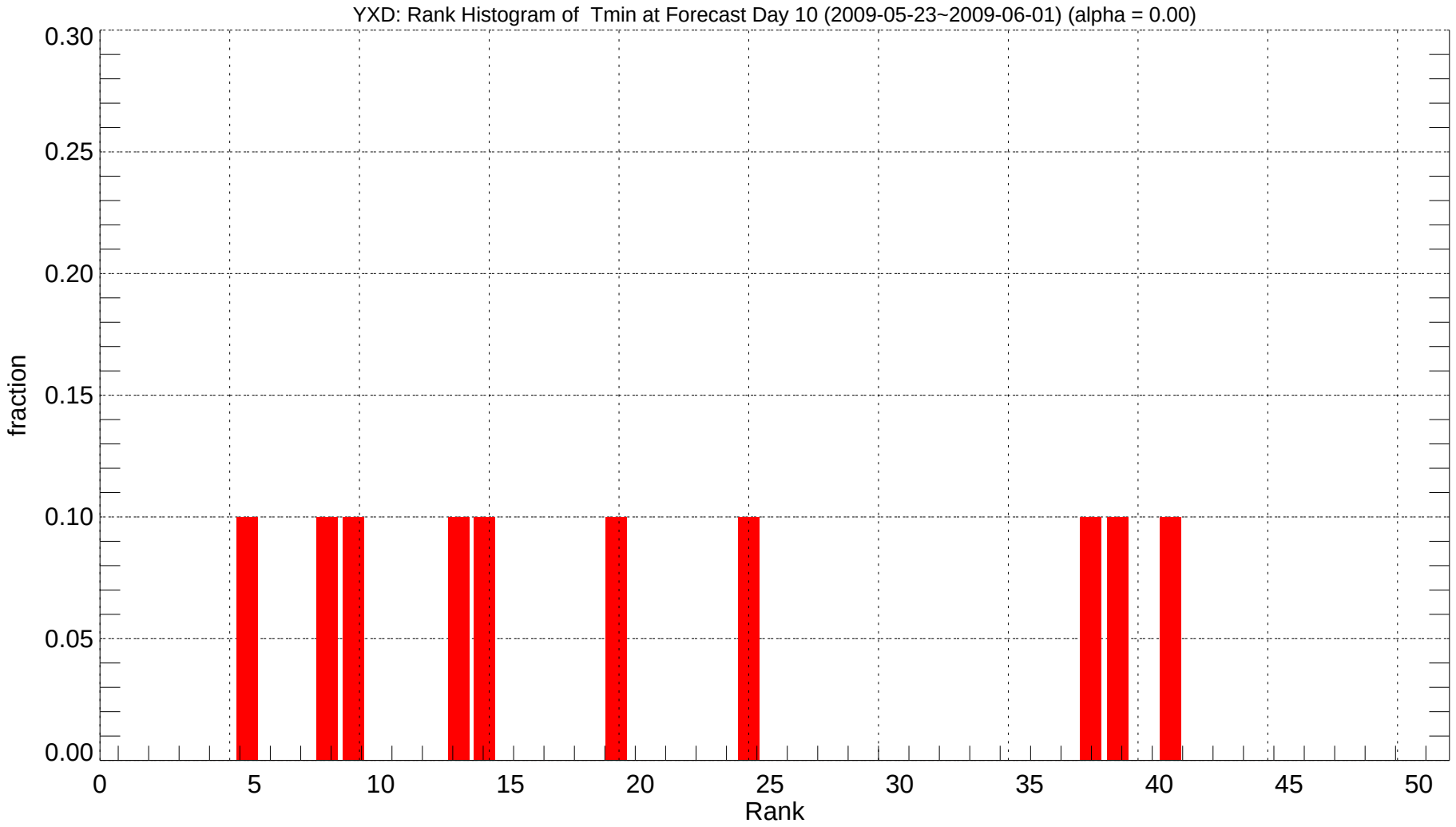

YXD: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

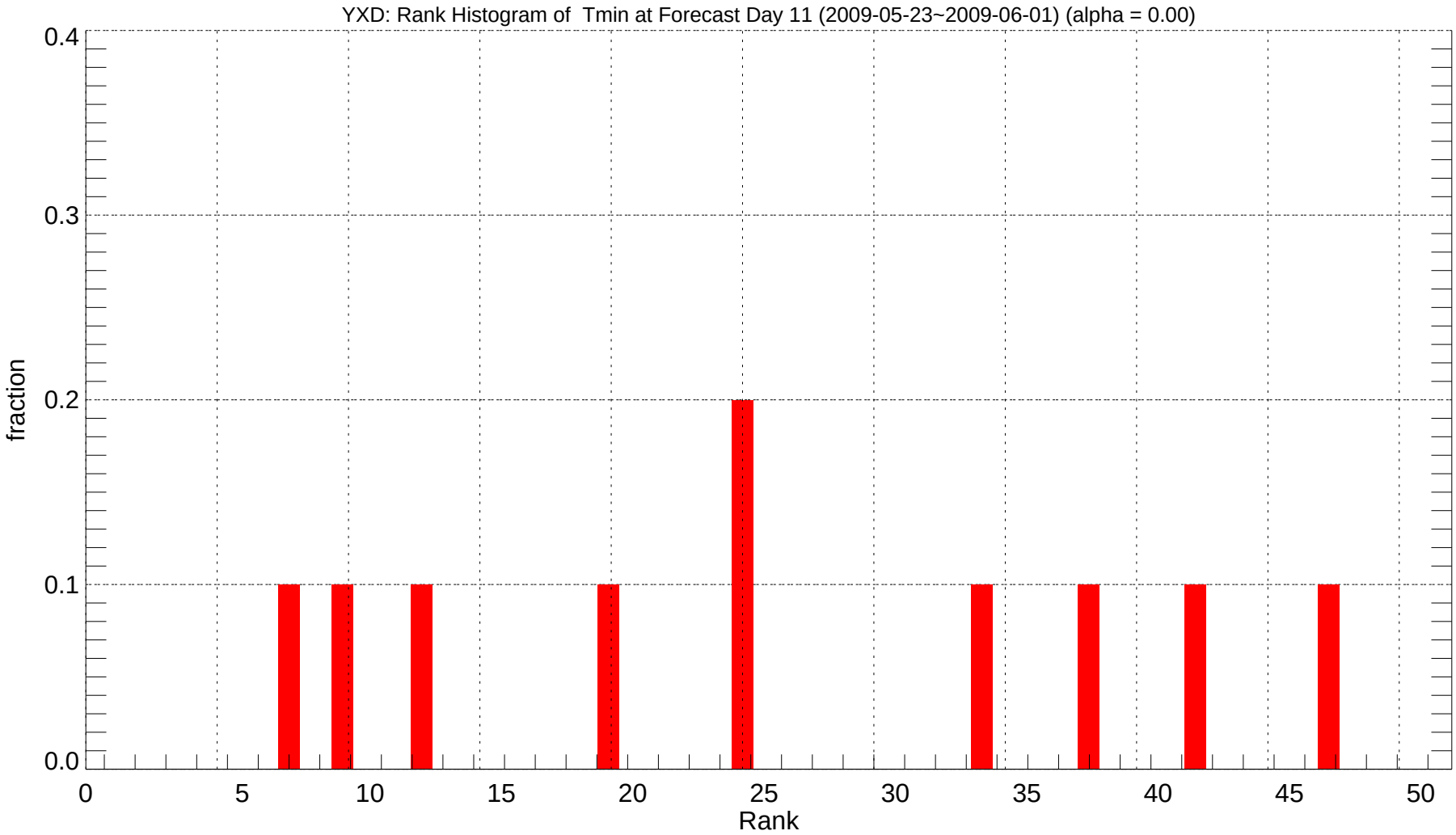

YXD: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

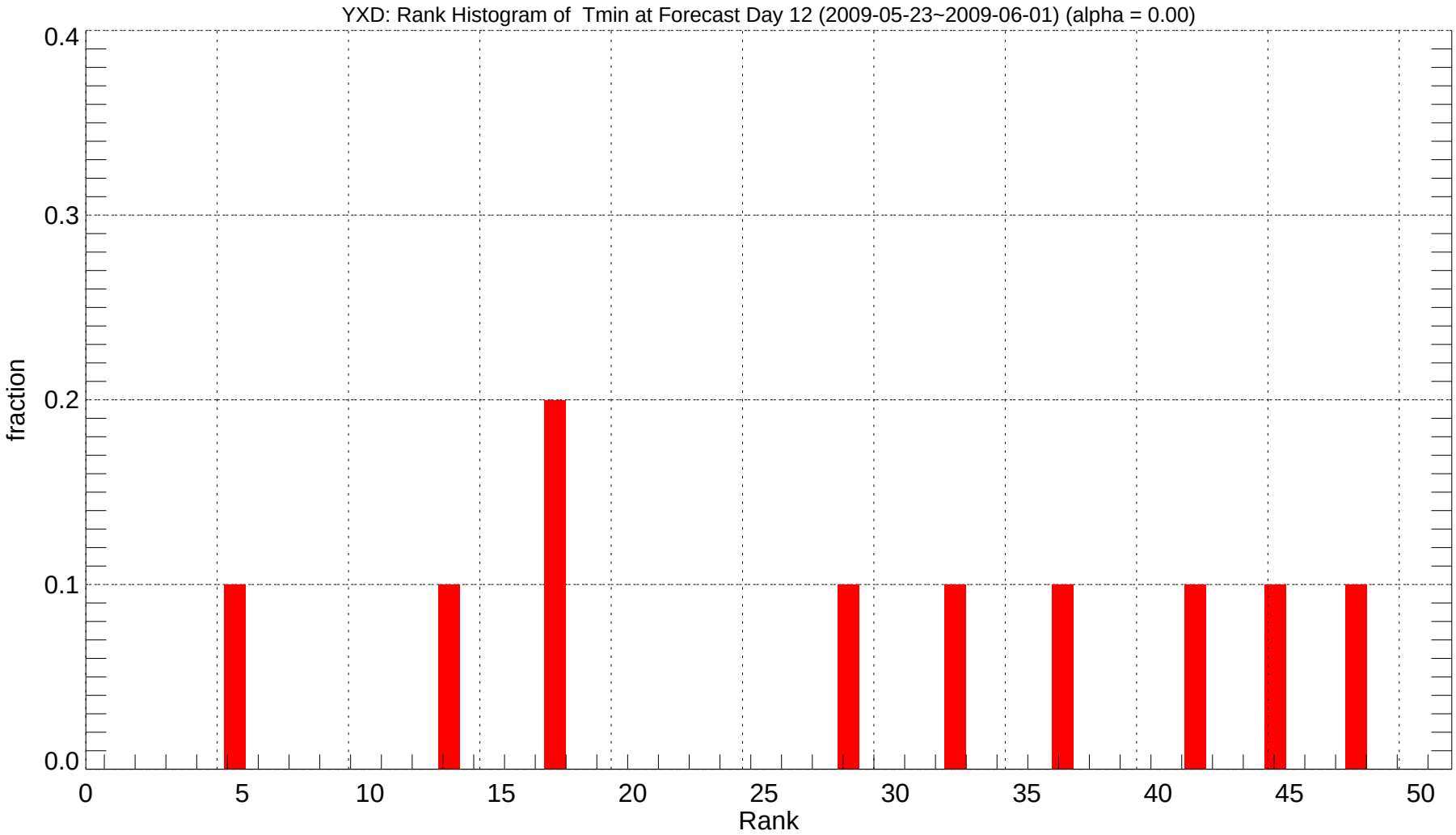

YXD: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

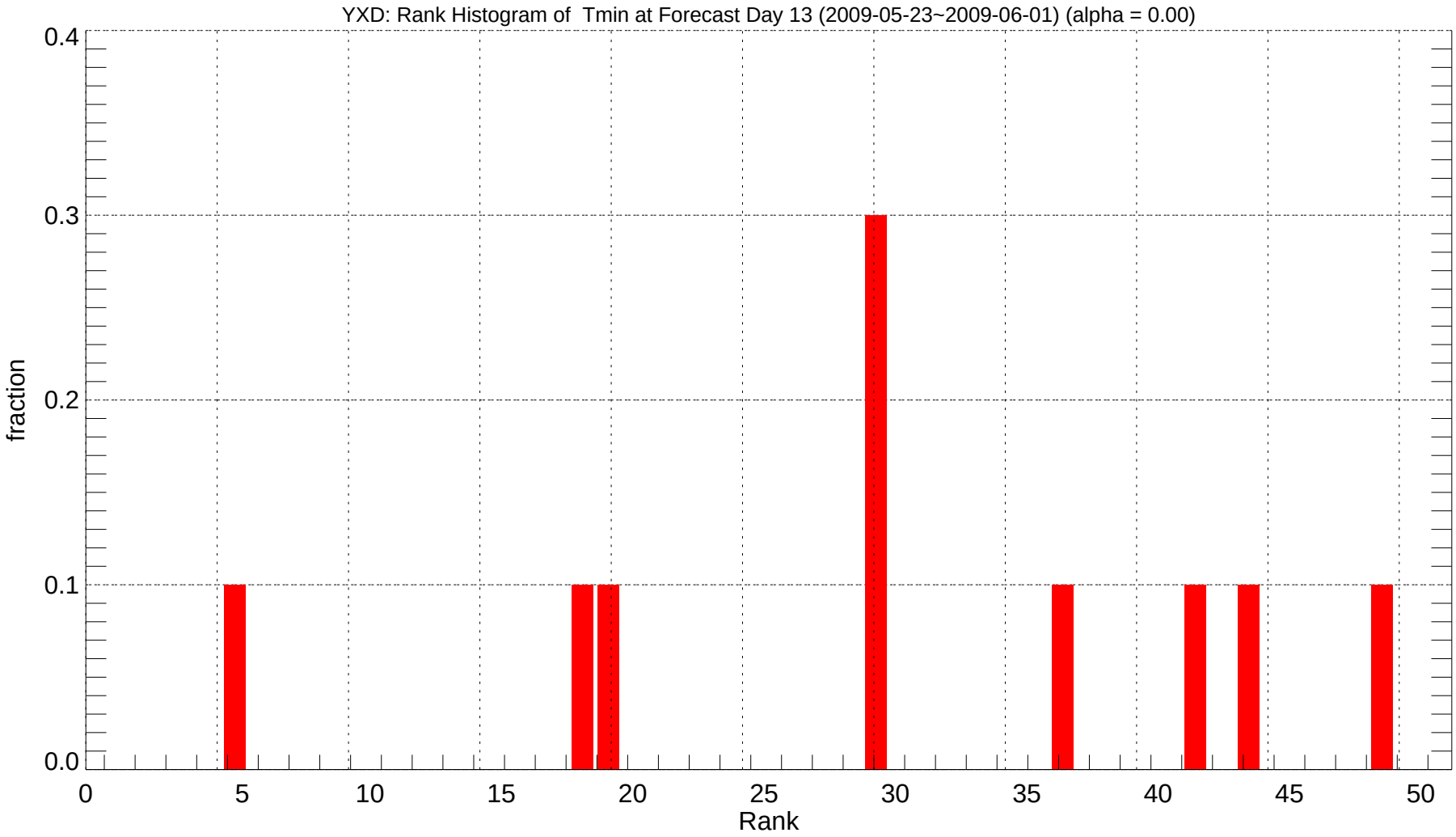

YXD: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

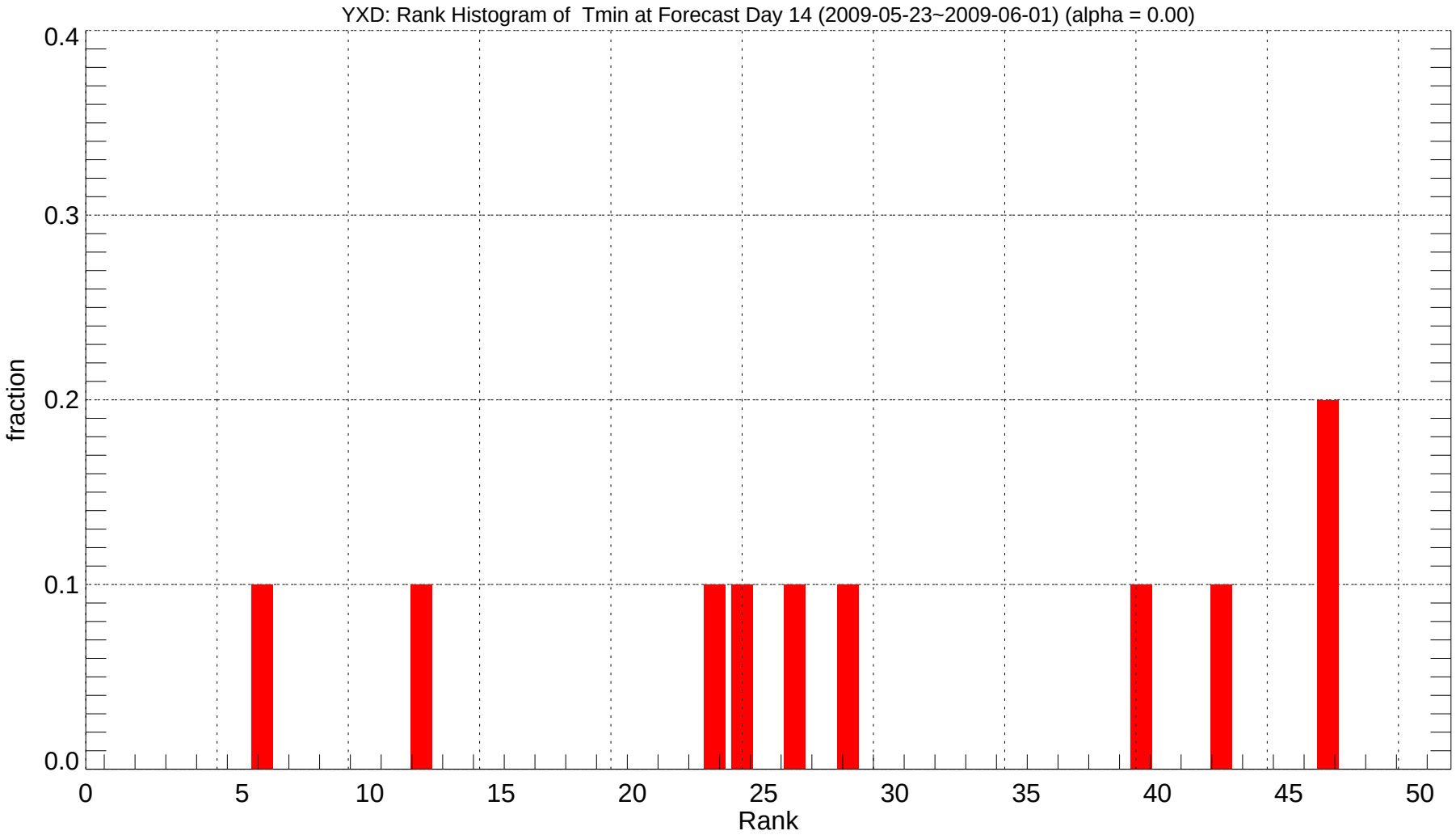

YXD: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

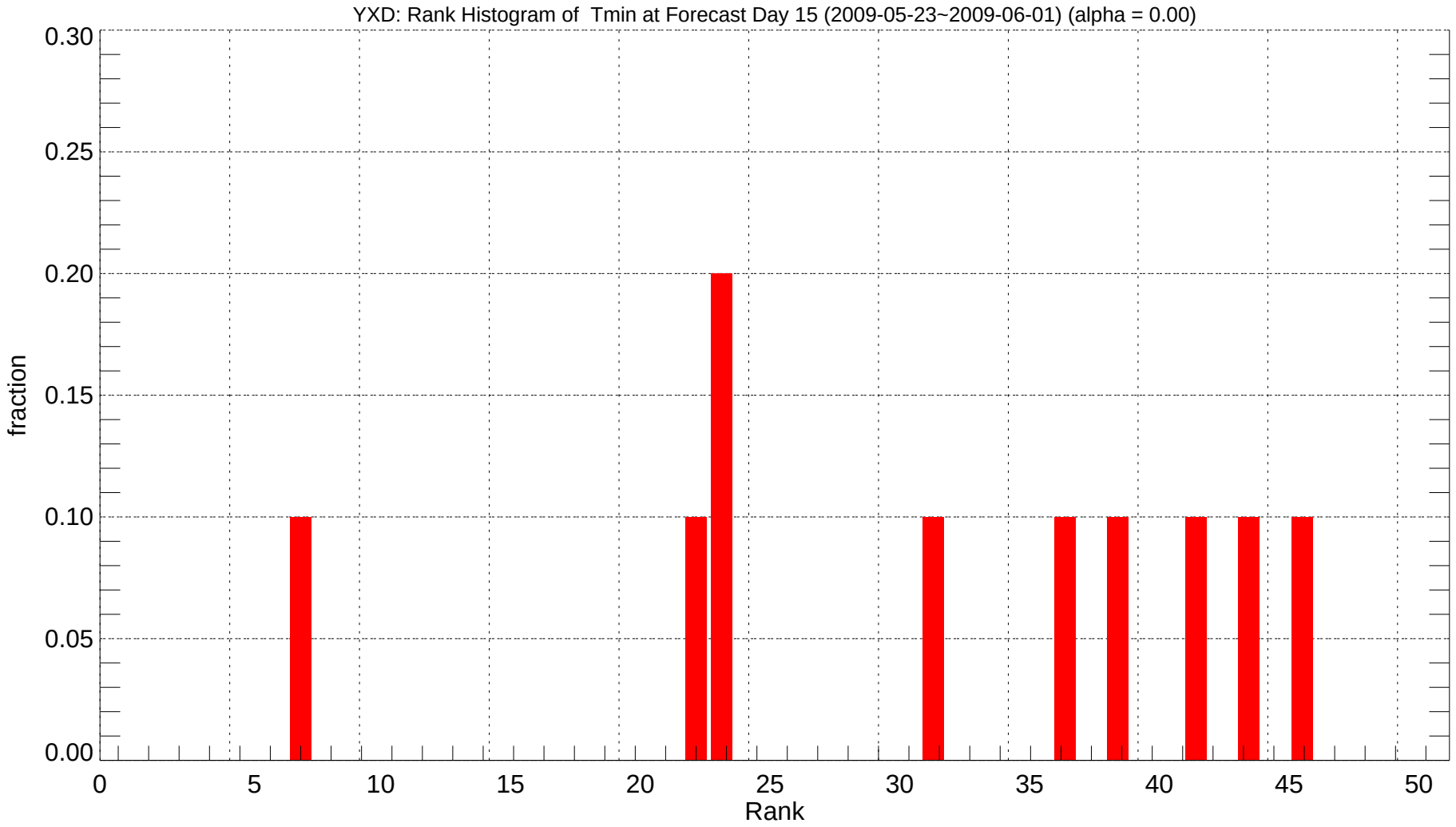

YXD: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

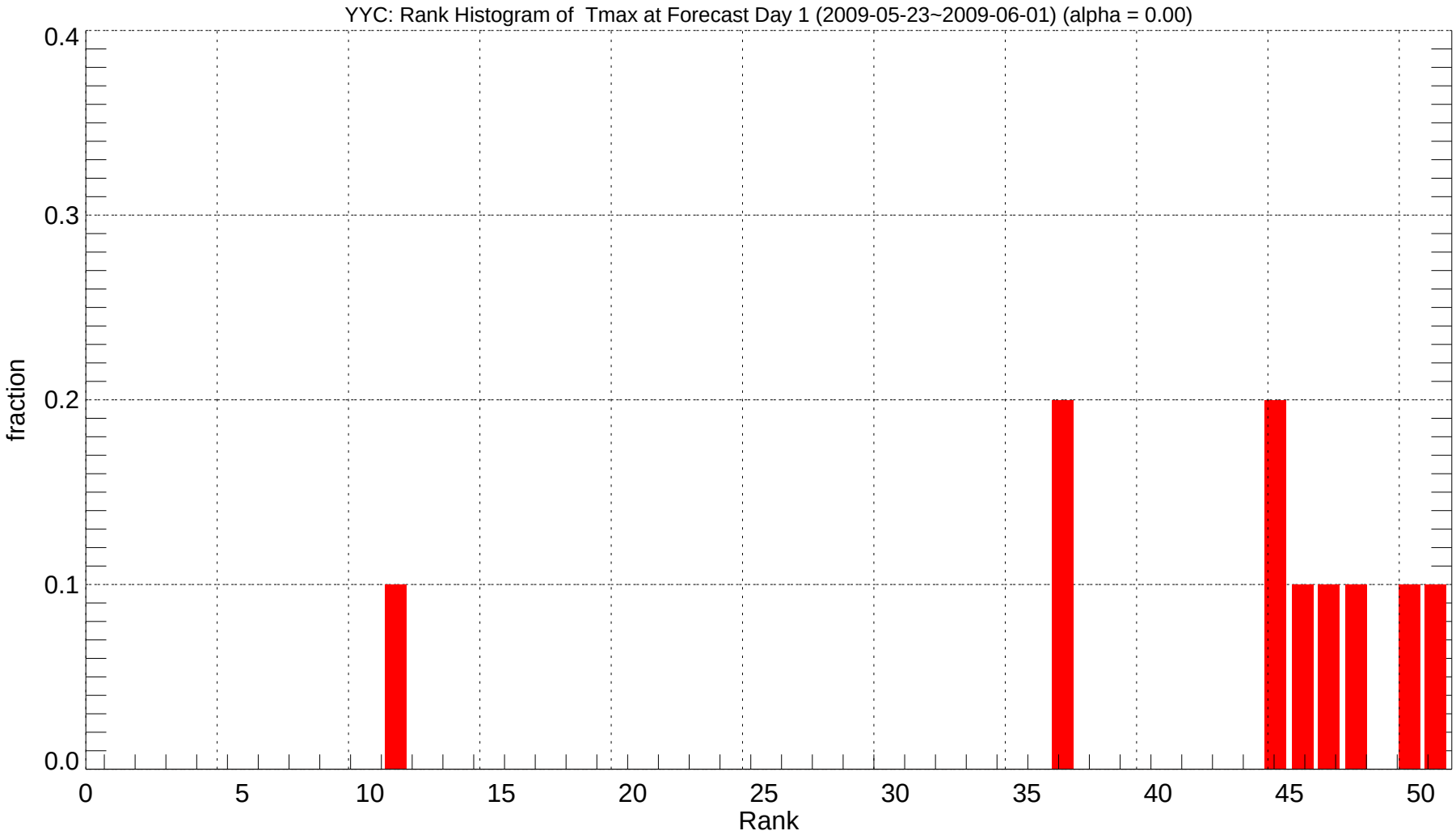

YXD: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

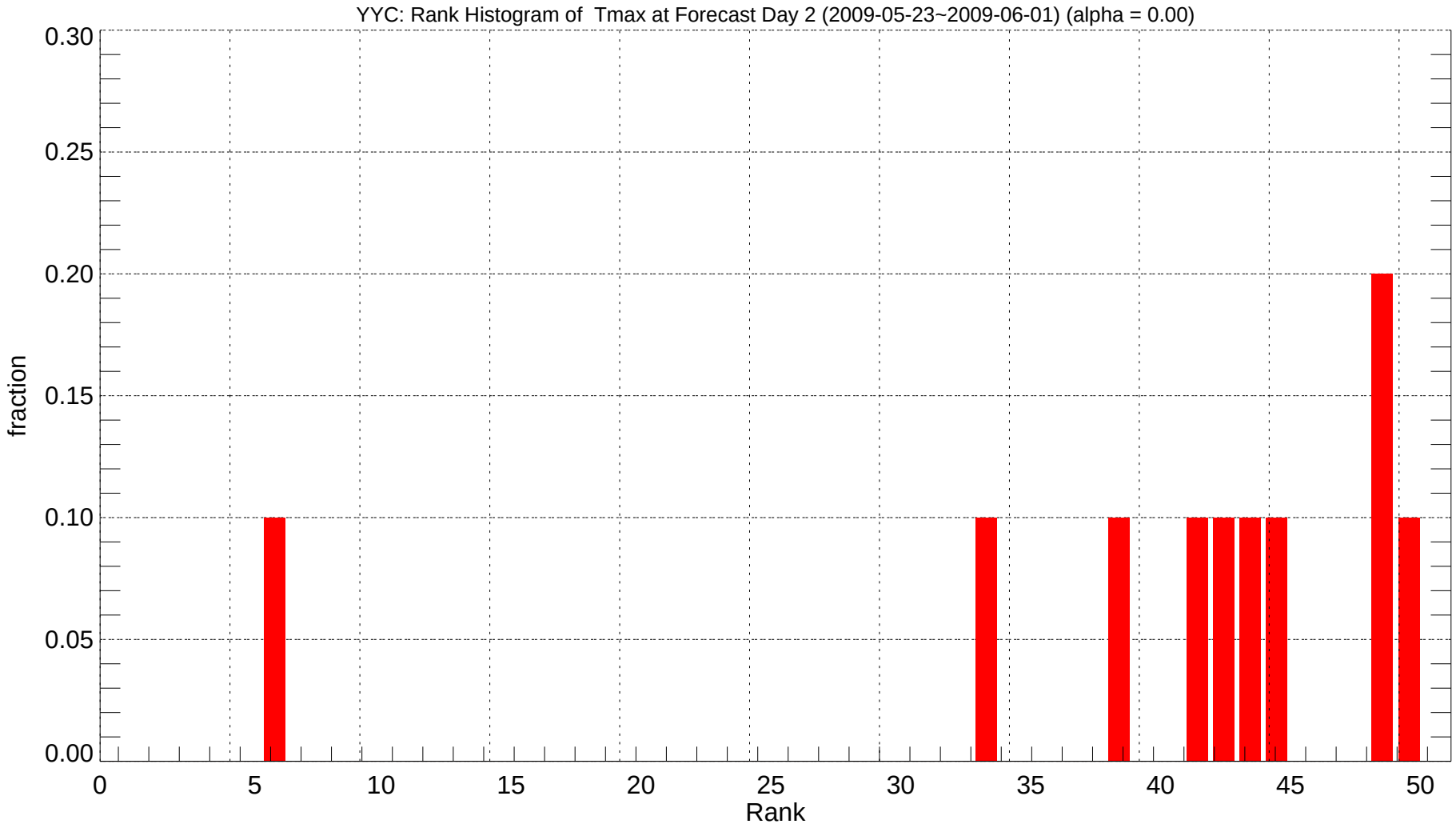

YXD: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

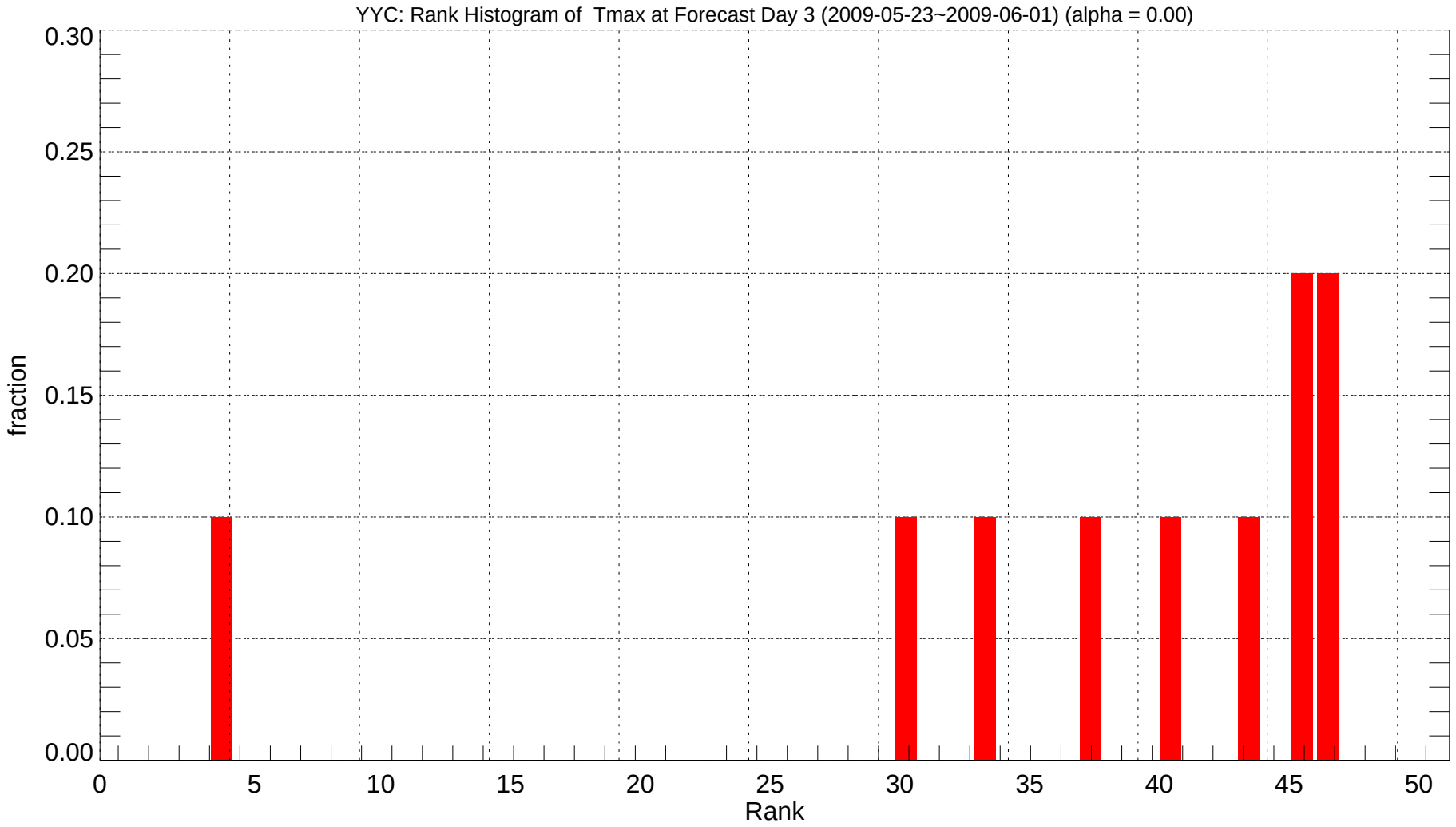

YXD: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

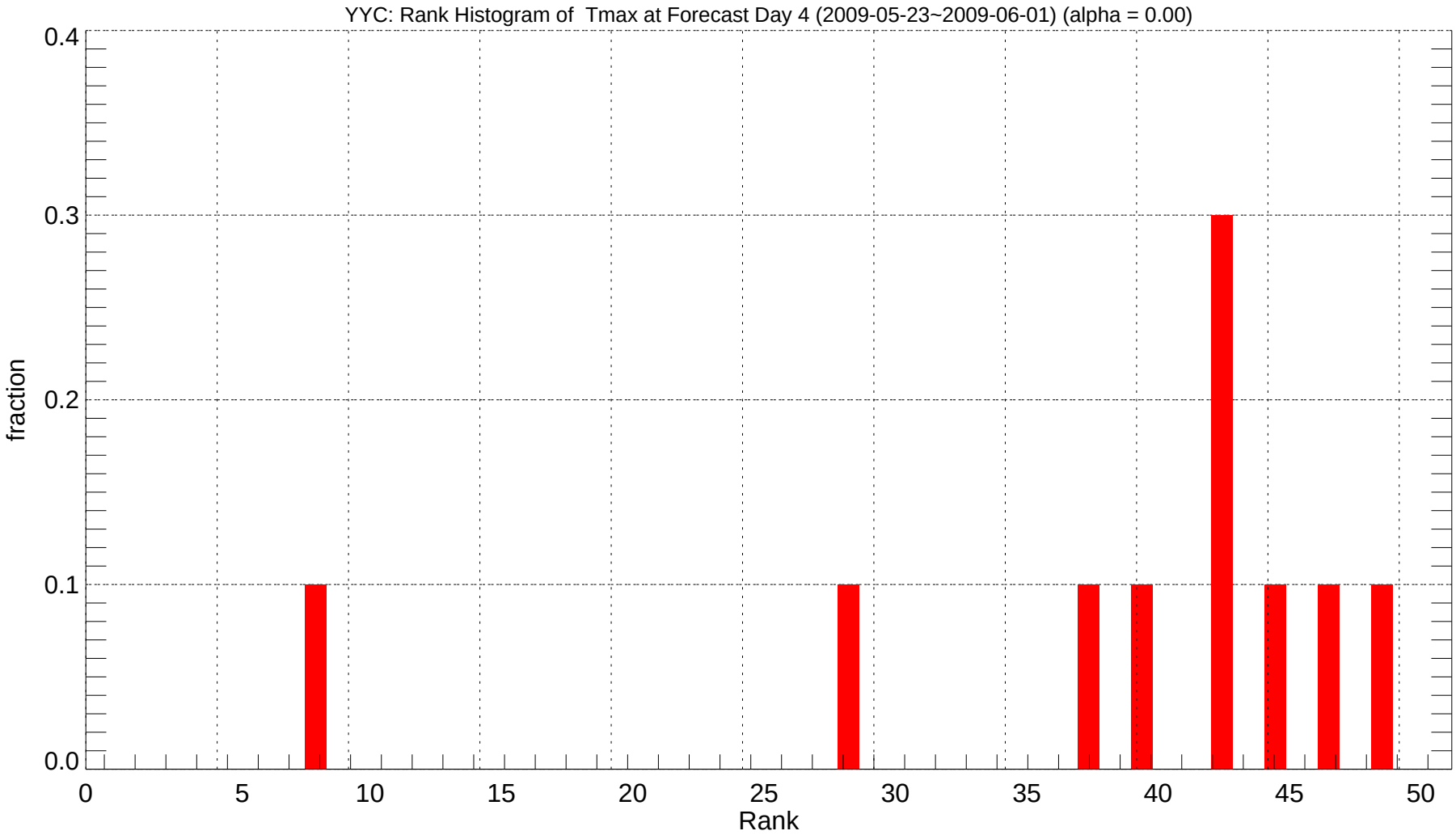

YXD: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

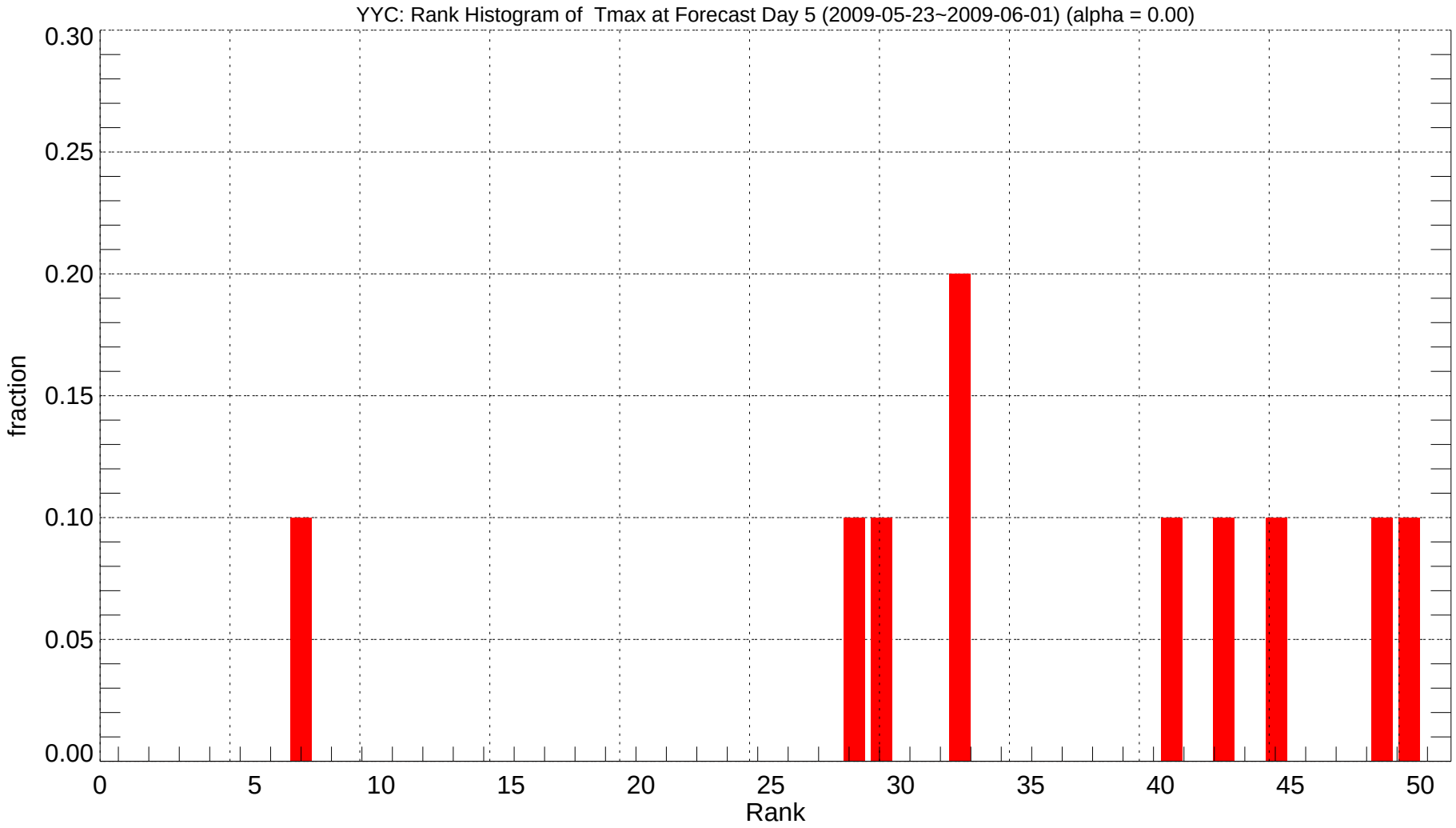

YXD: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

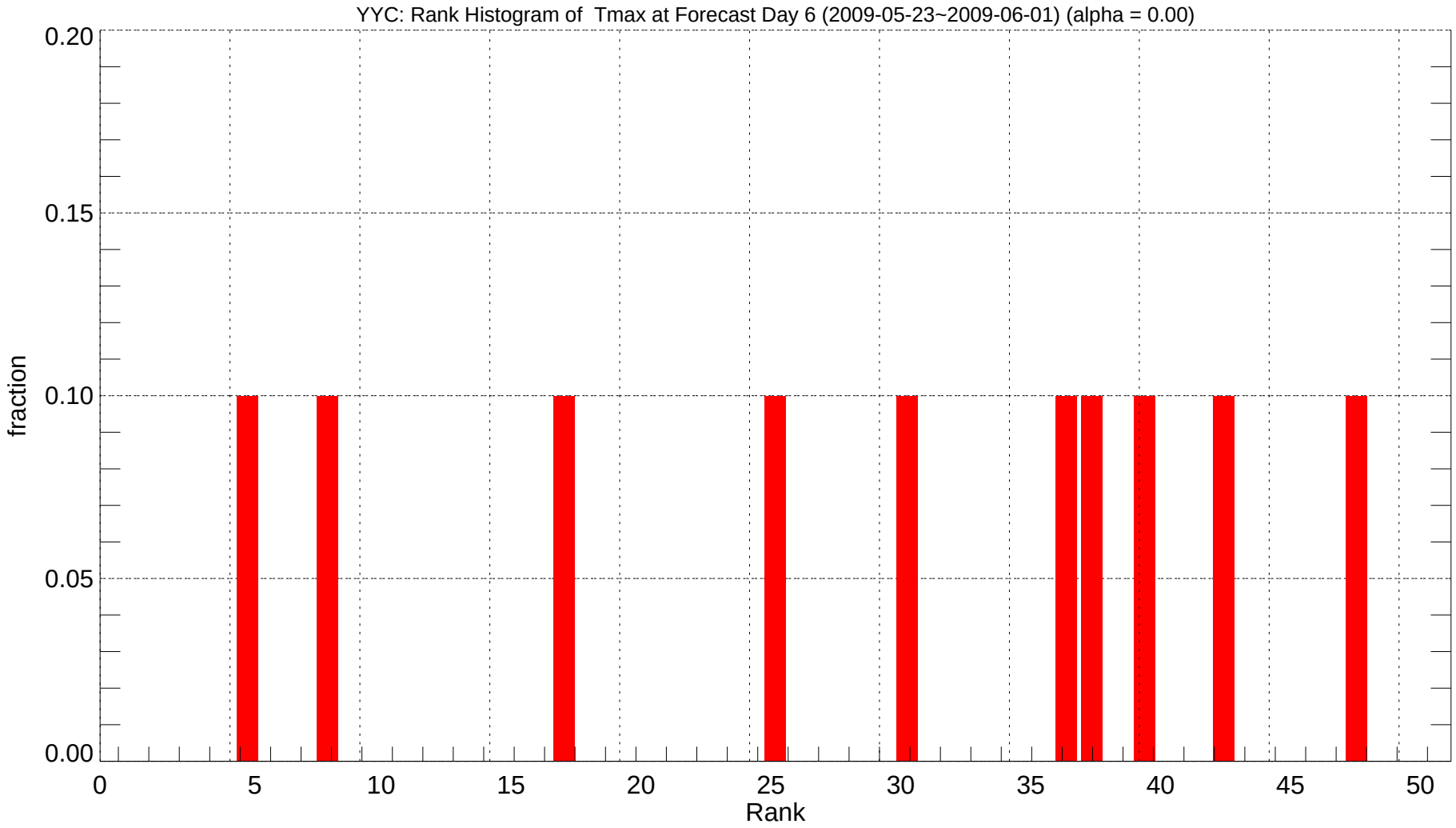

YYC: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

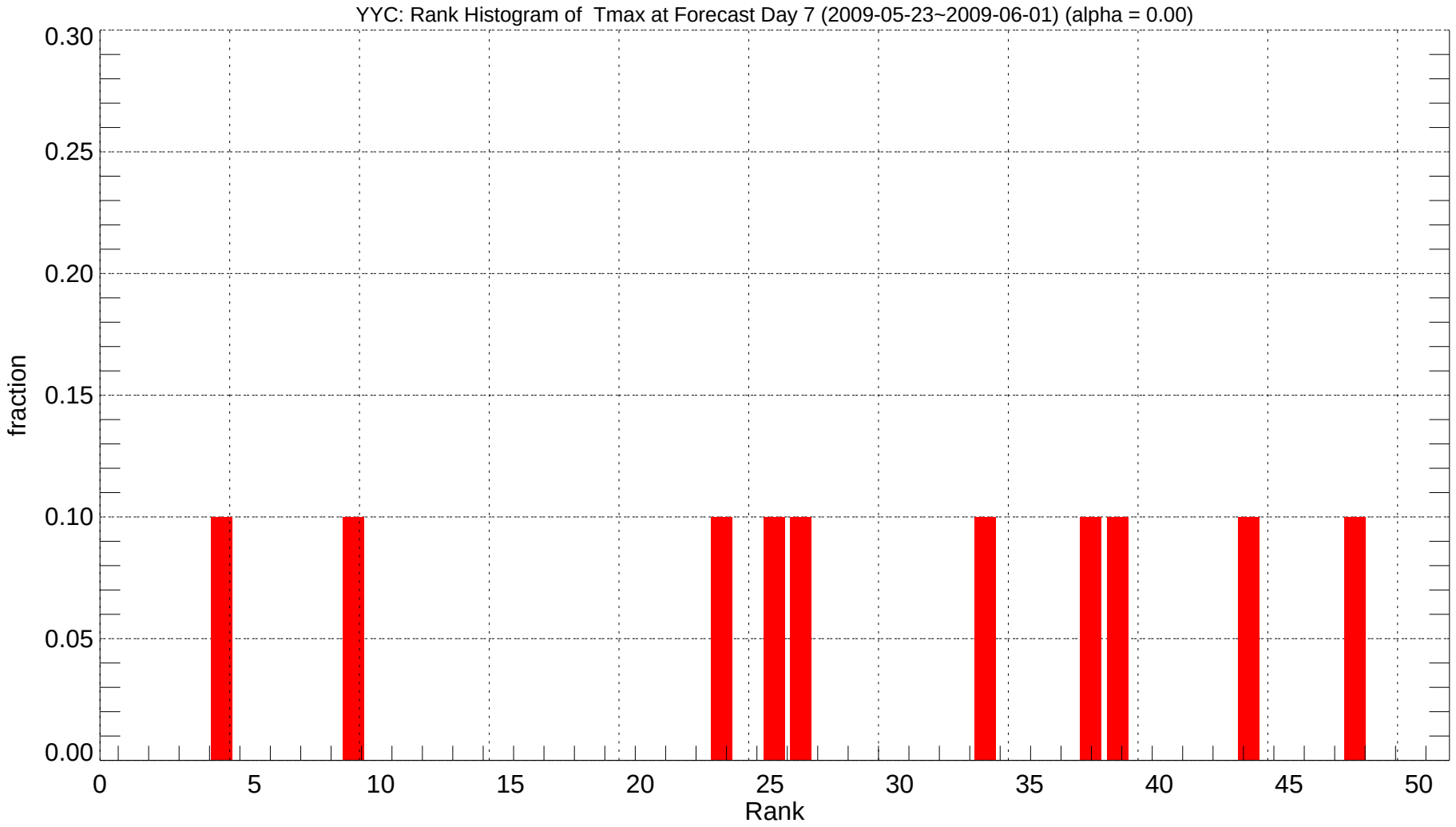

YYC: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

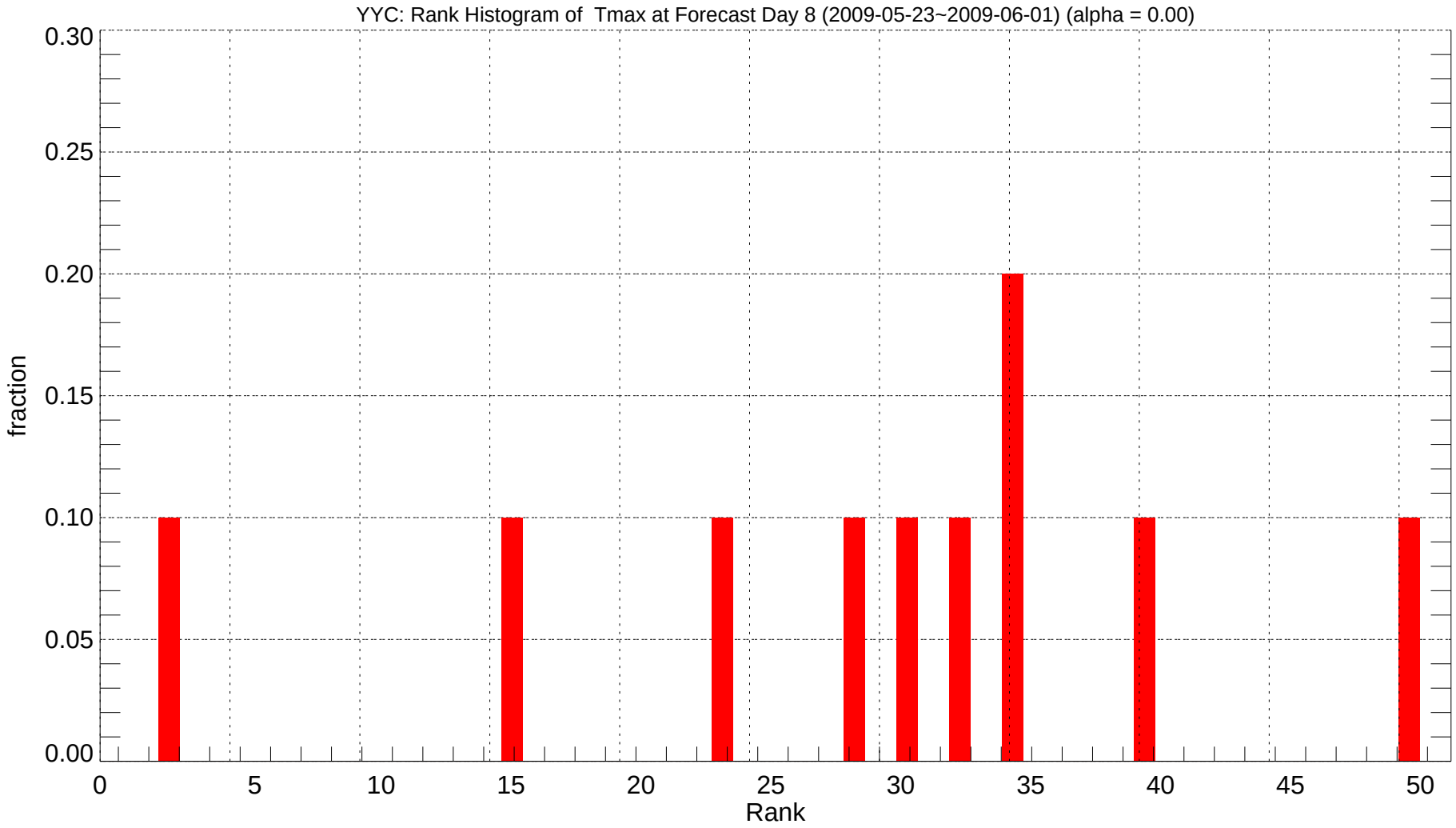

YYC: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

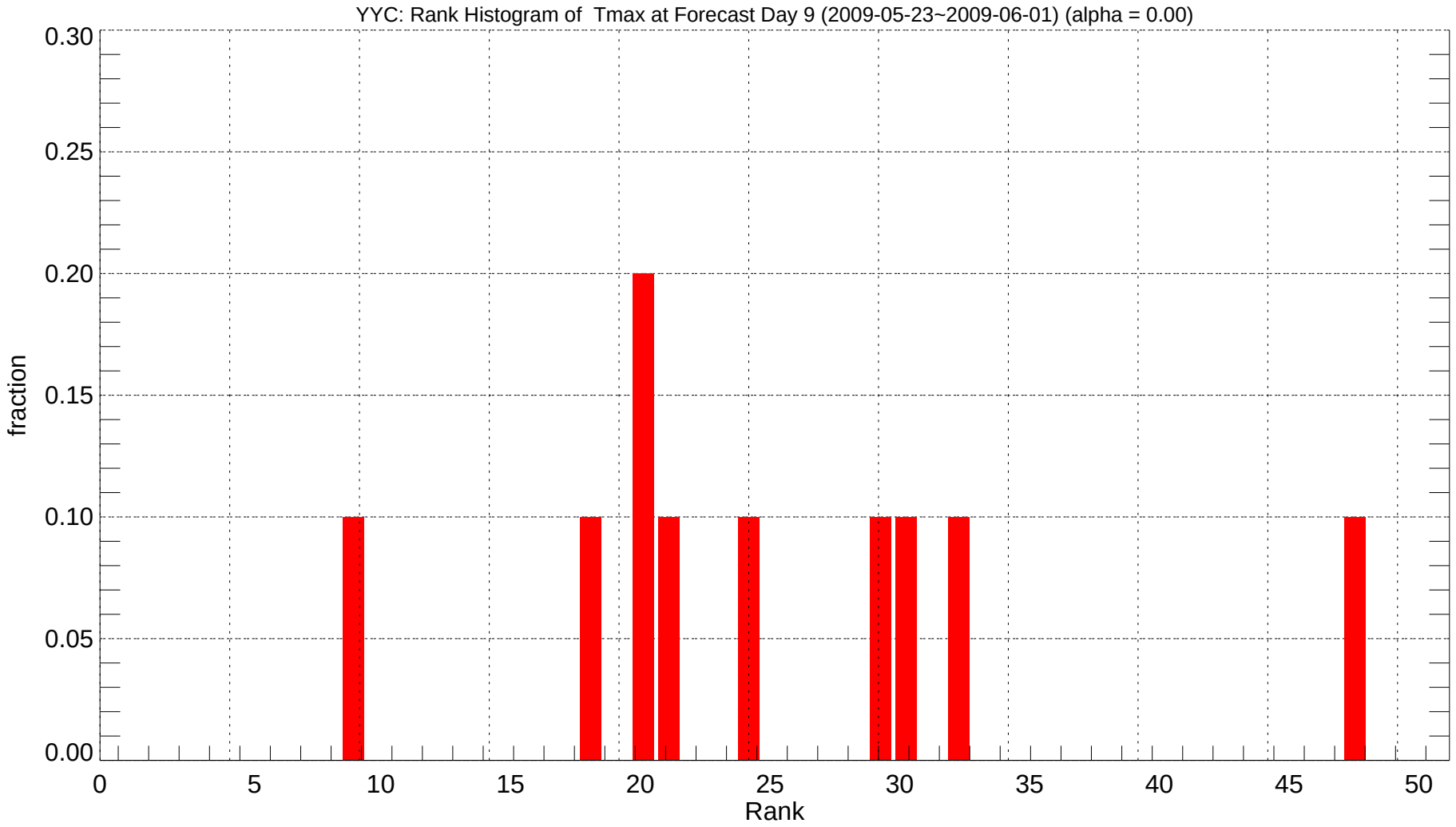

YYC: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

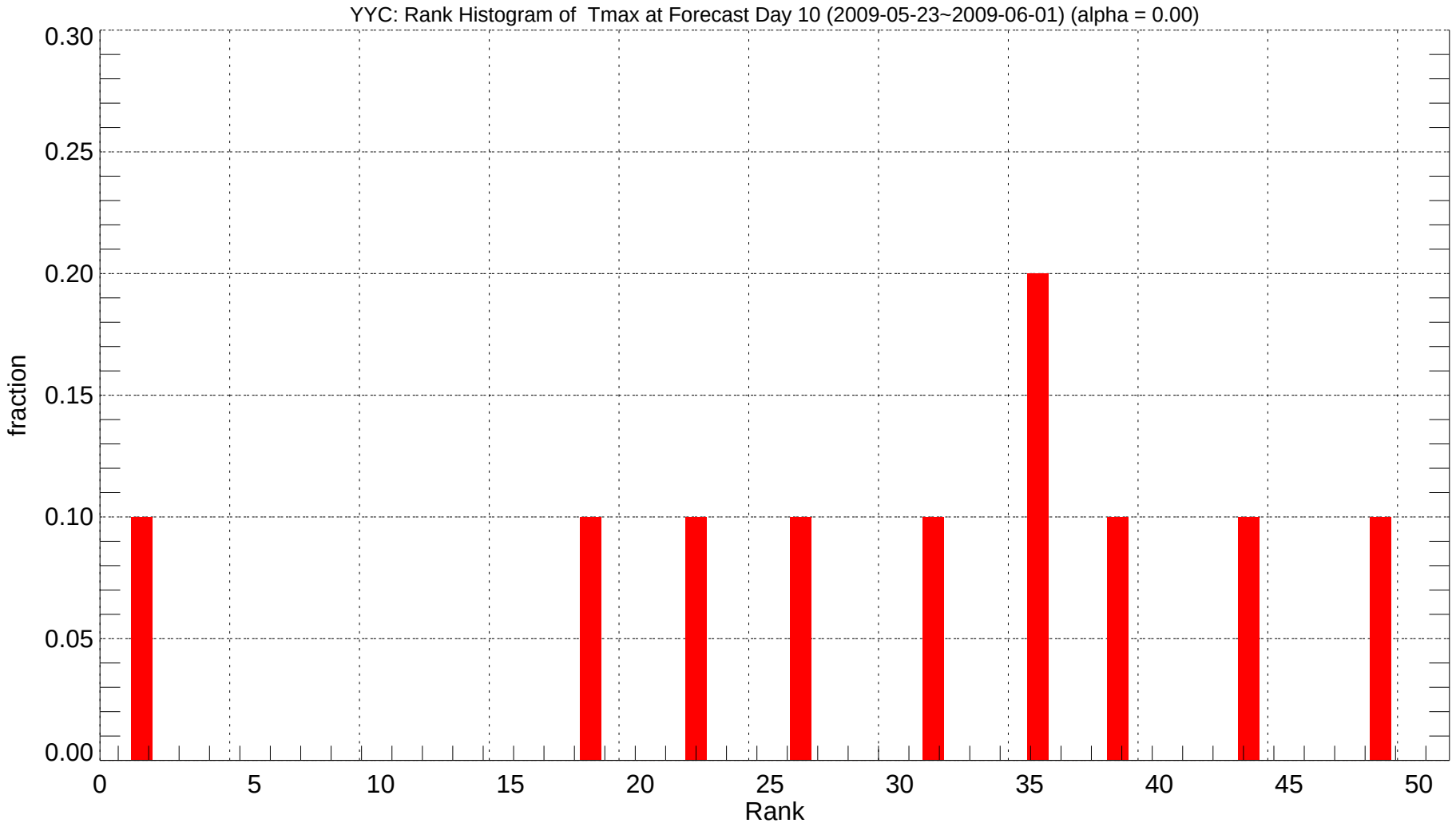

YYC: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

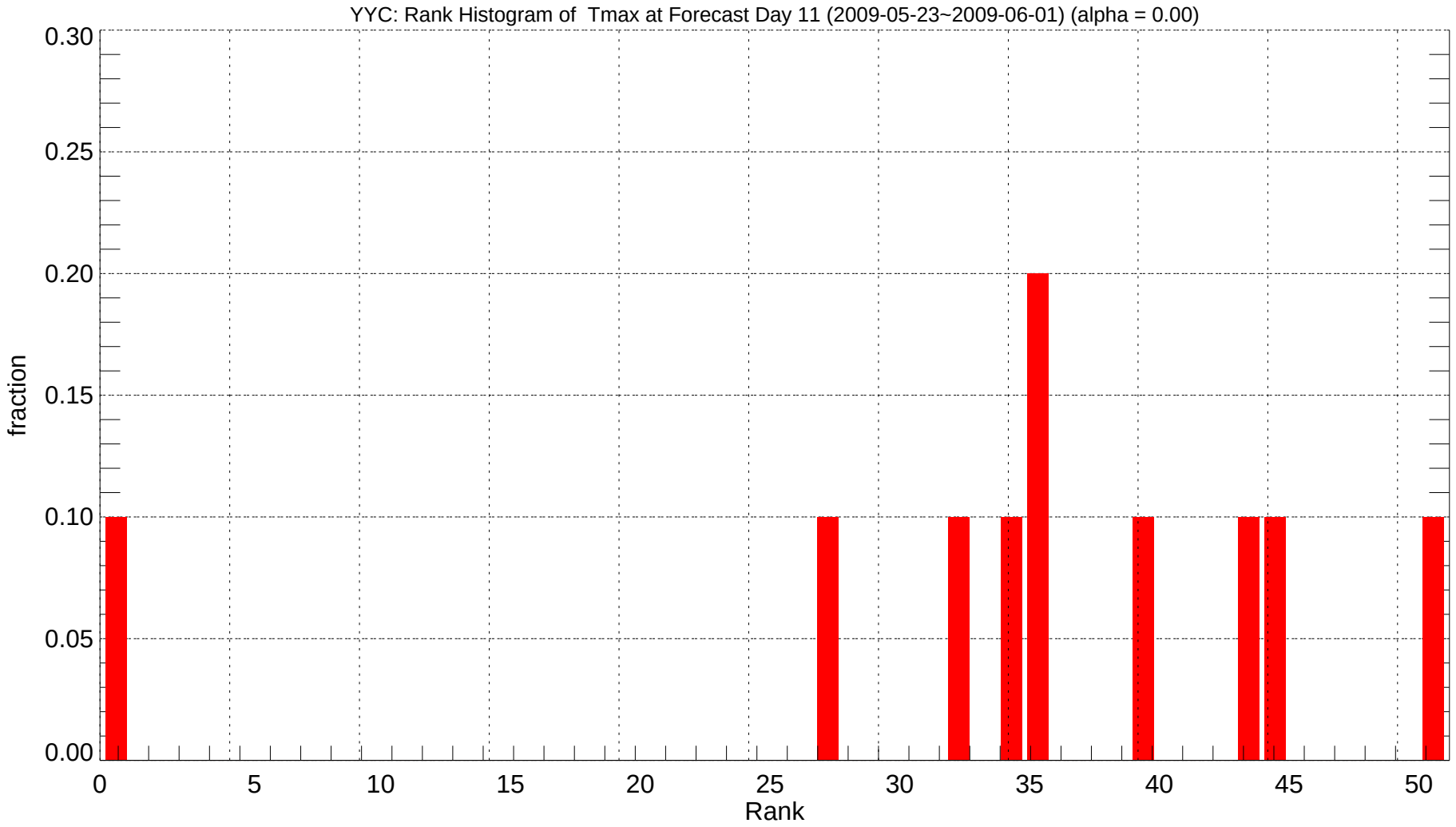

YYC: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

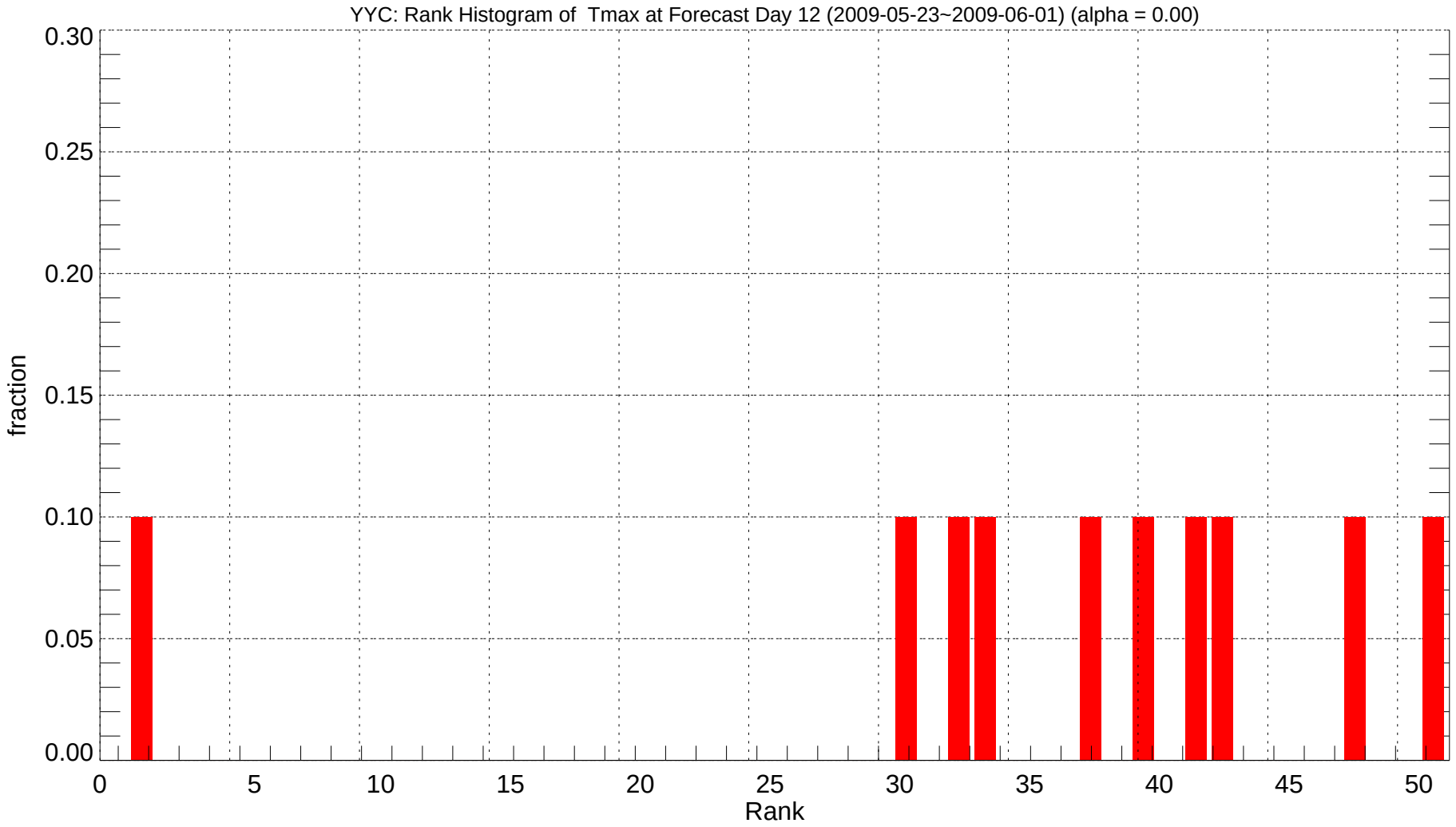

YYC: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

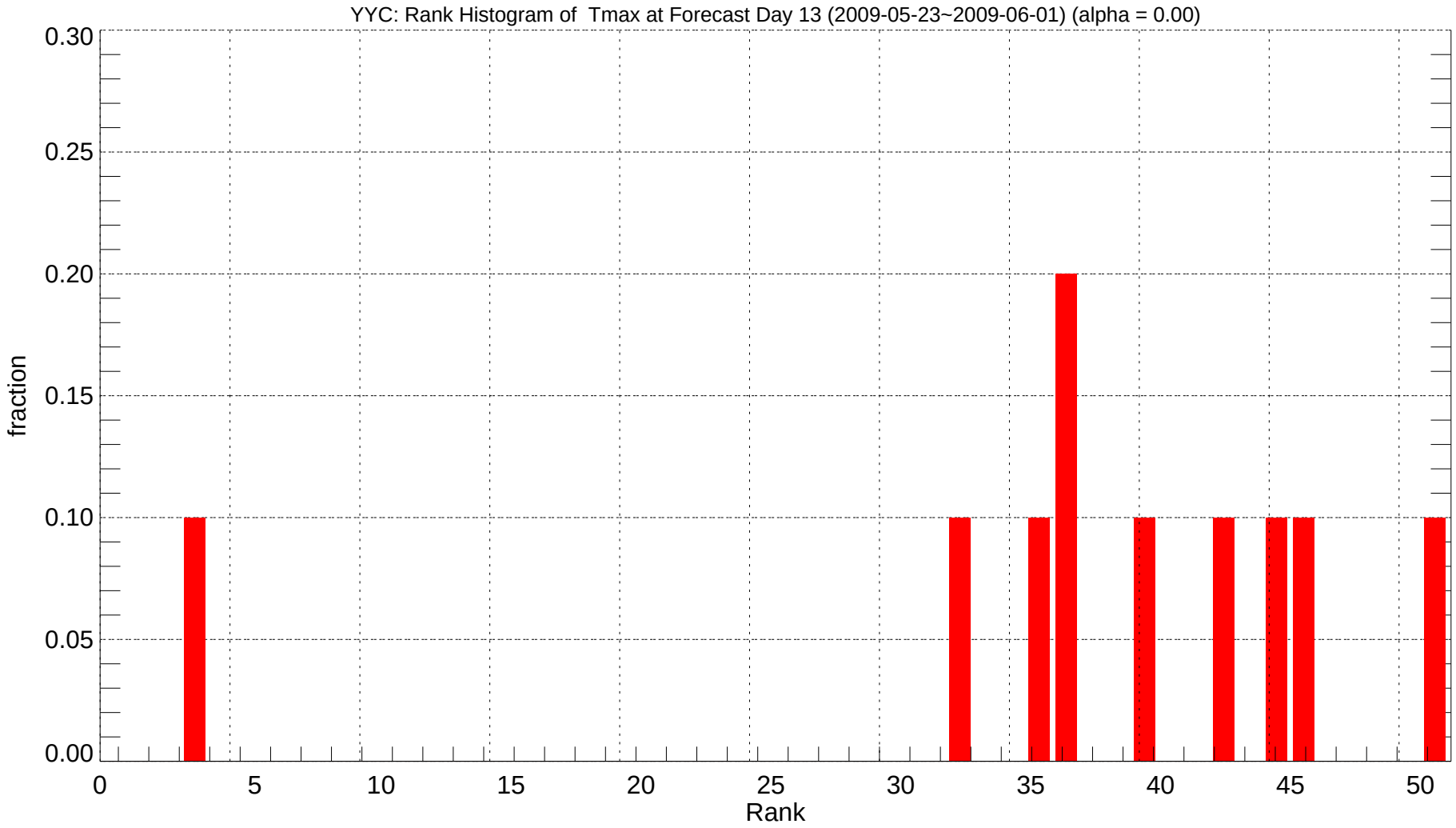

YYC: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

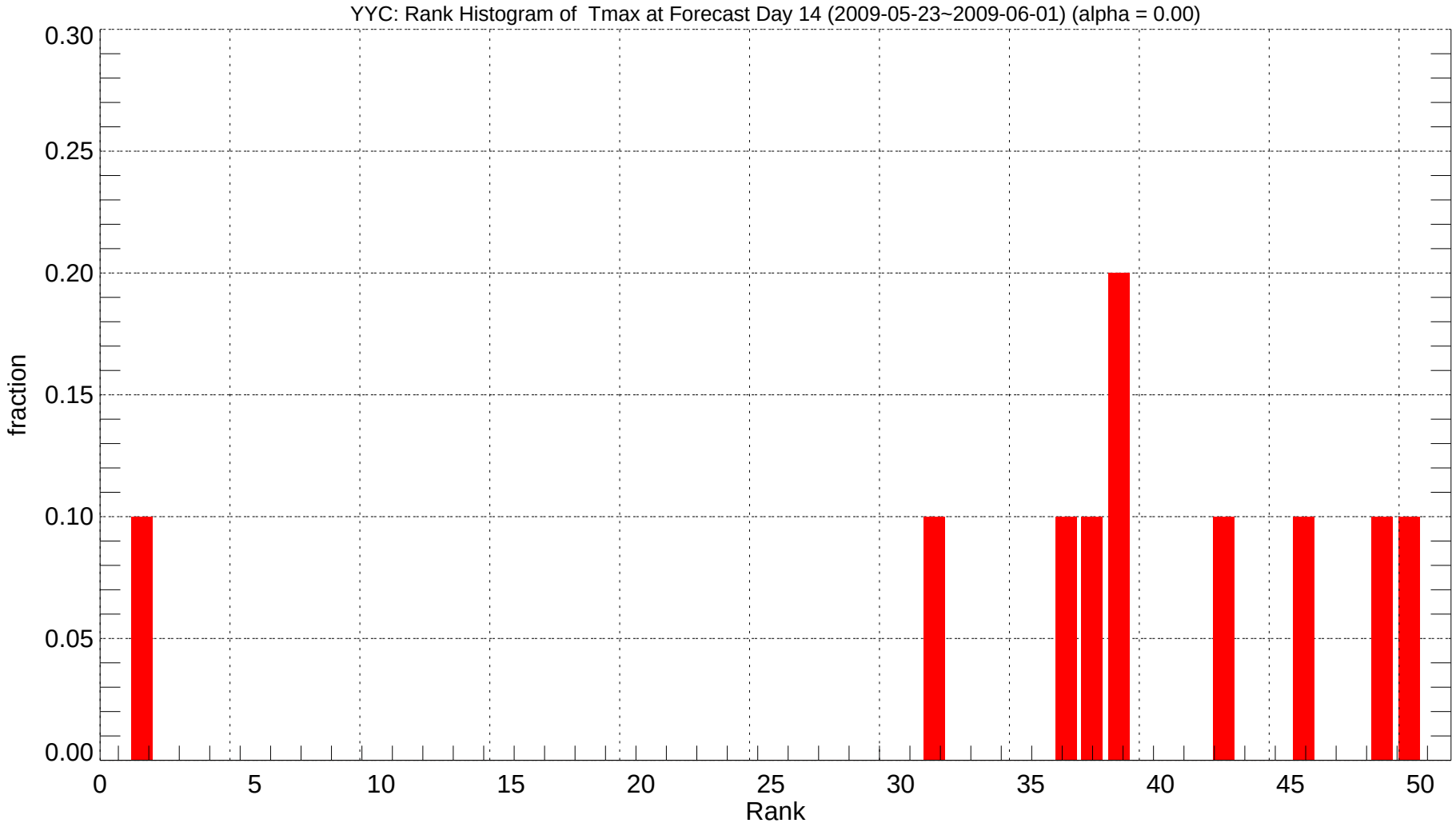

YYC: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

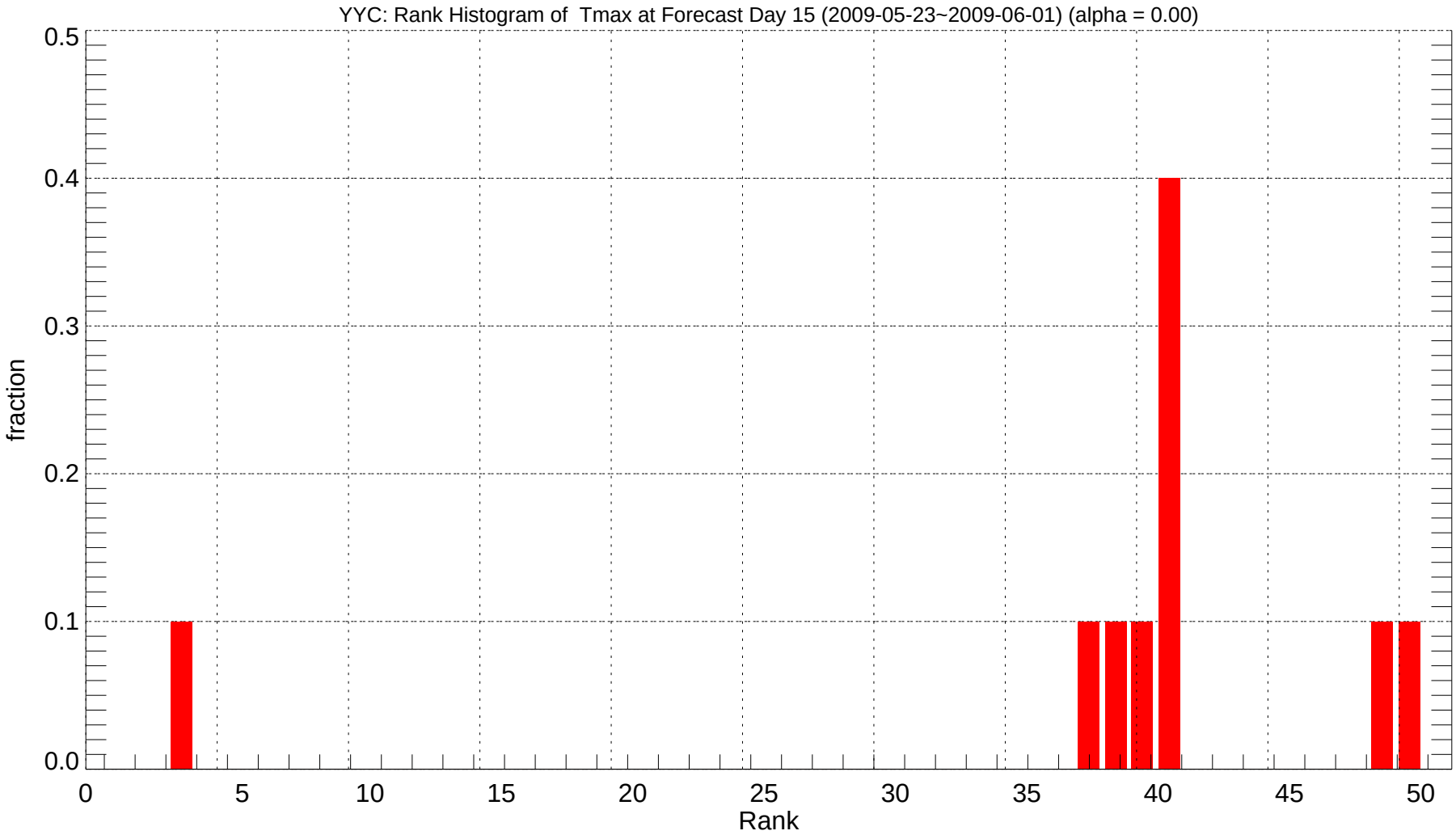

YYC: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

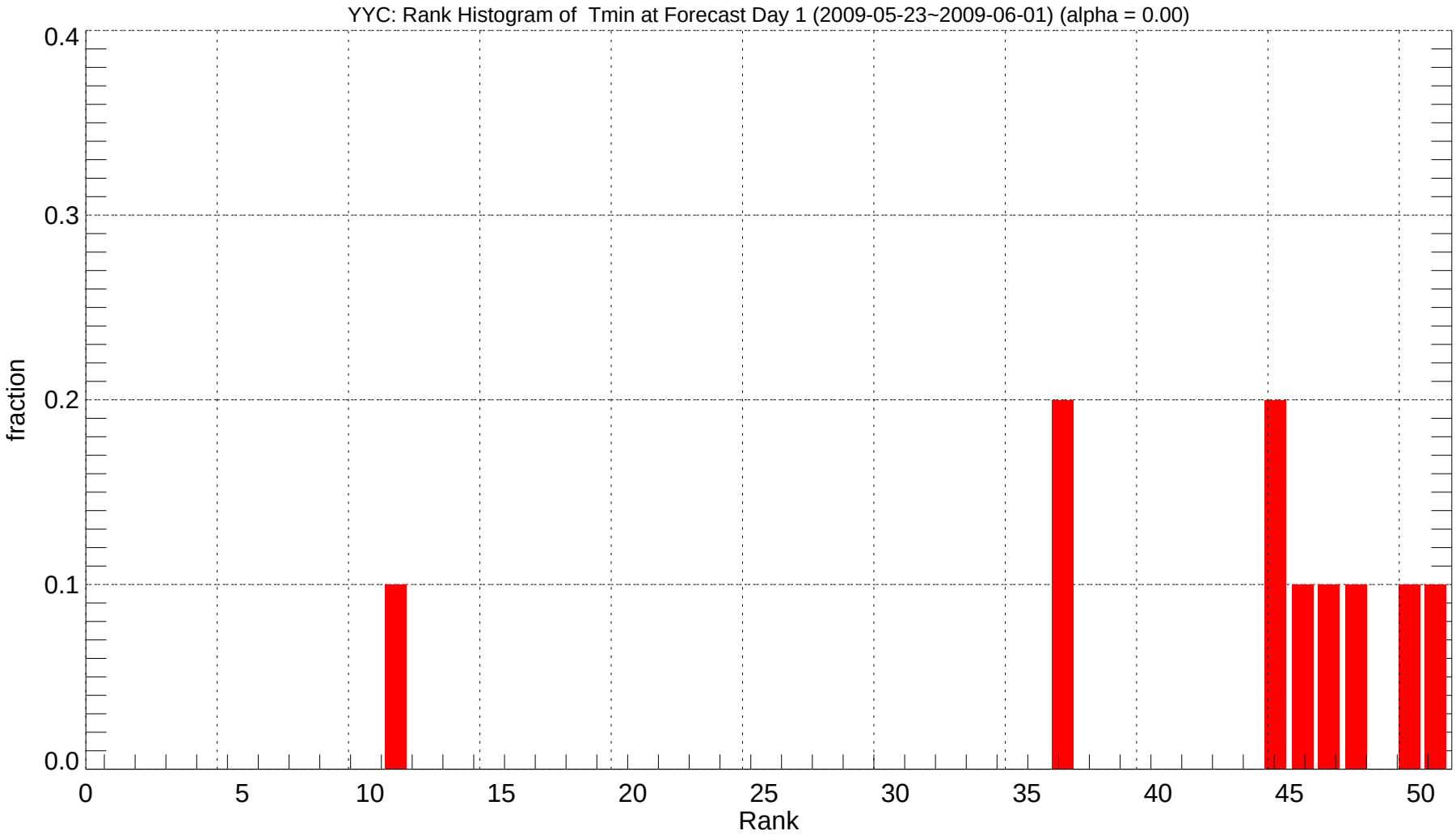

YYC: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

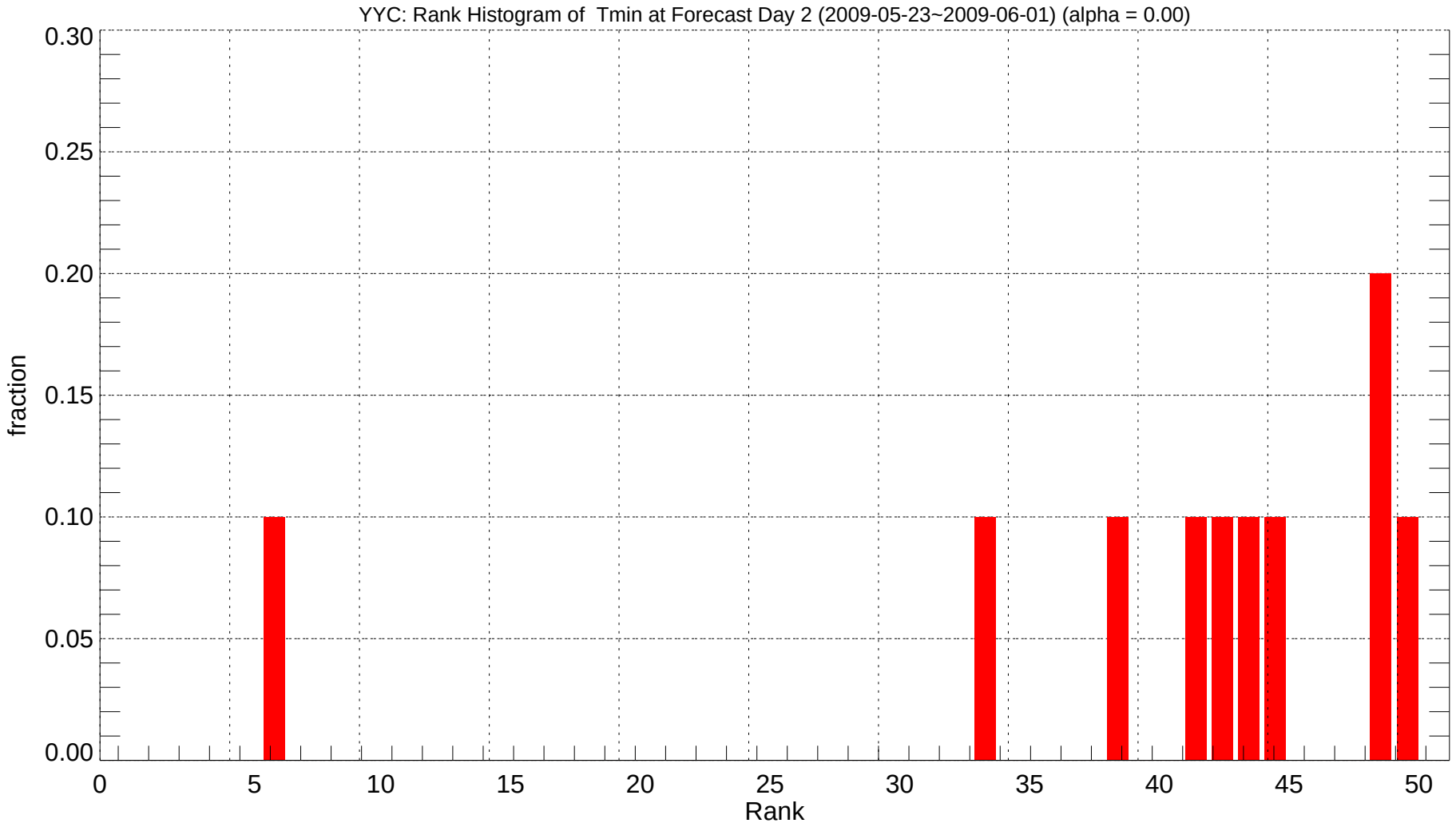

YYC: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

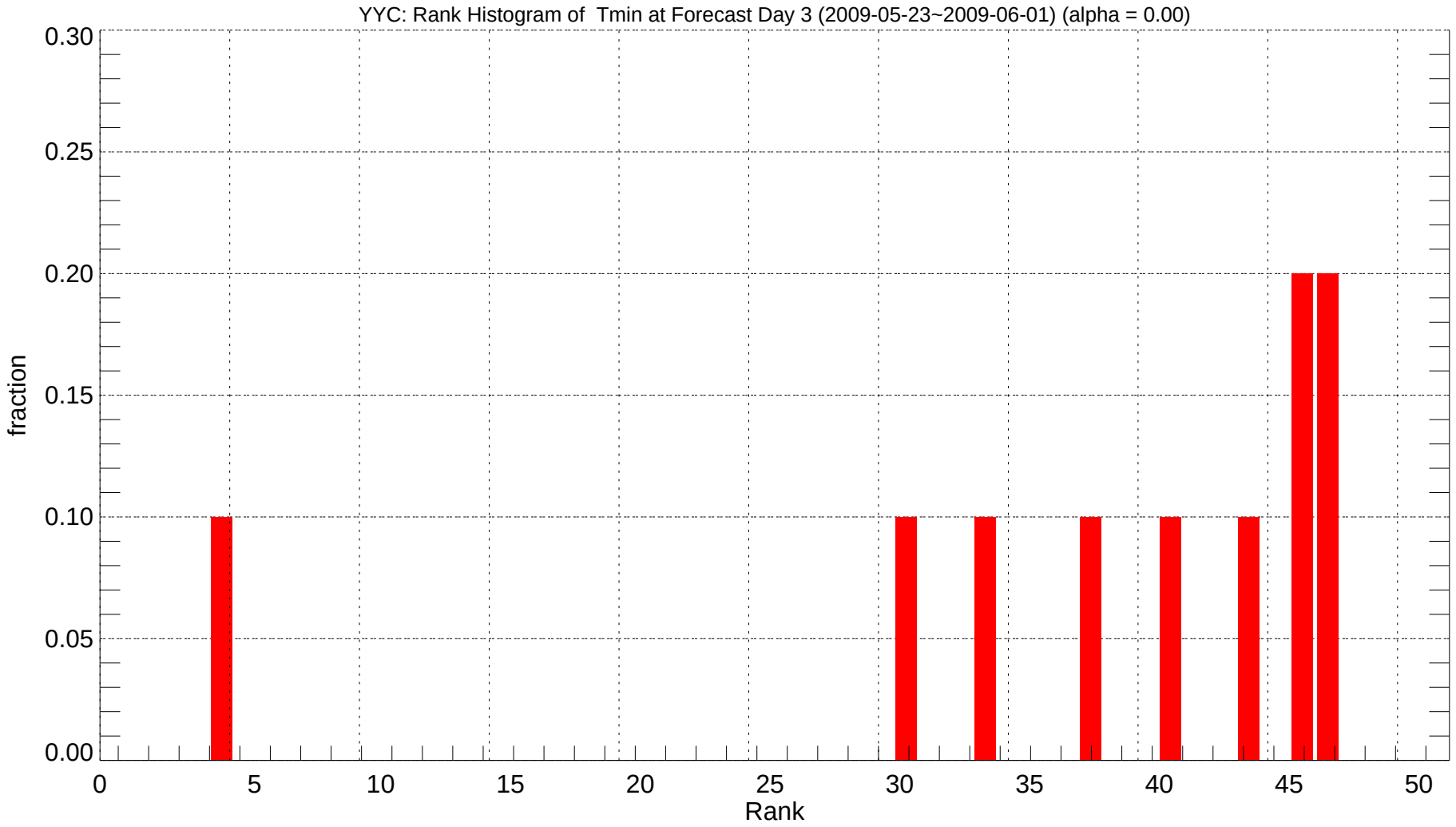

YYC: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

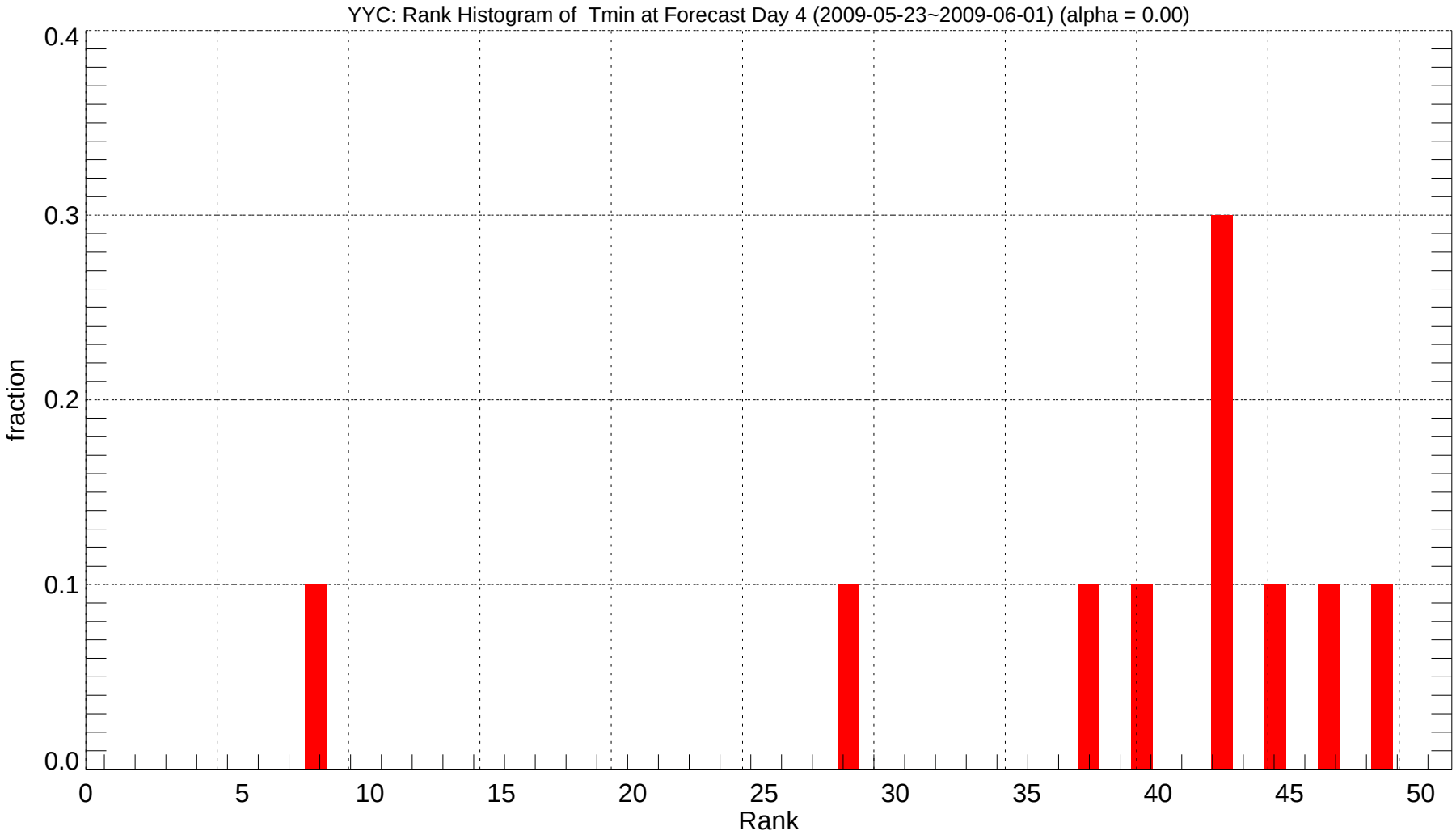

YYC: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

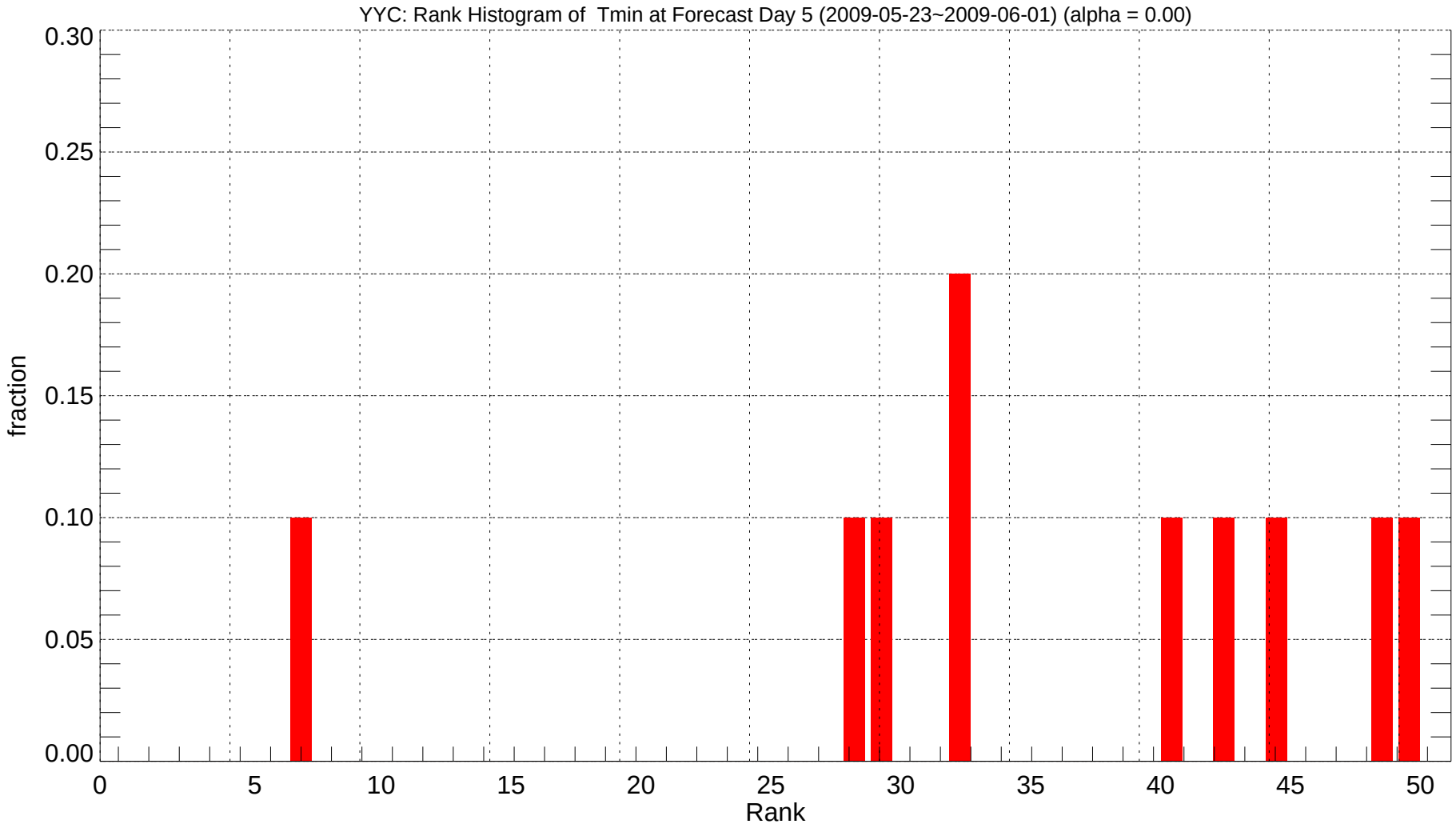

YYC: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

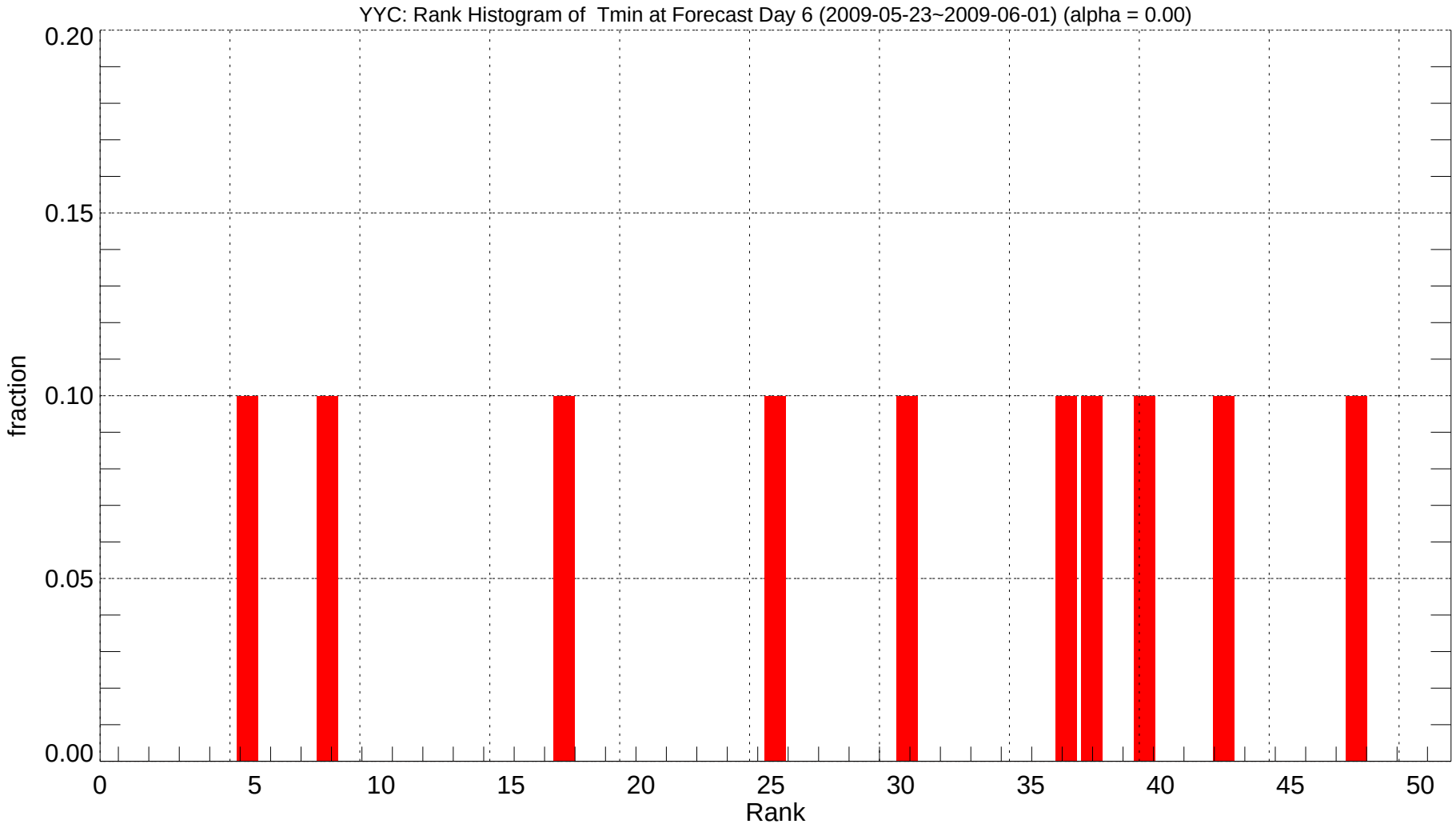

YYC: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

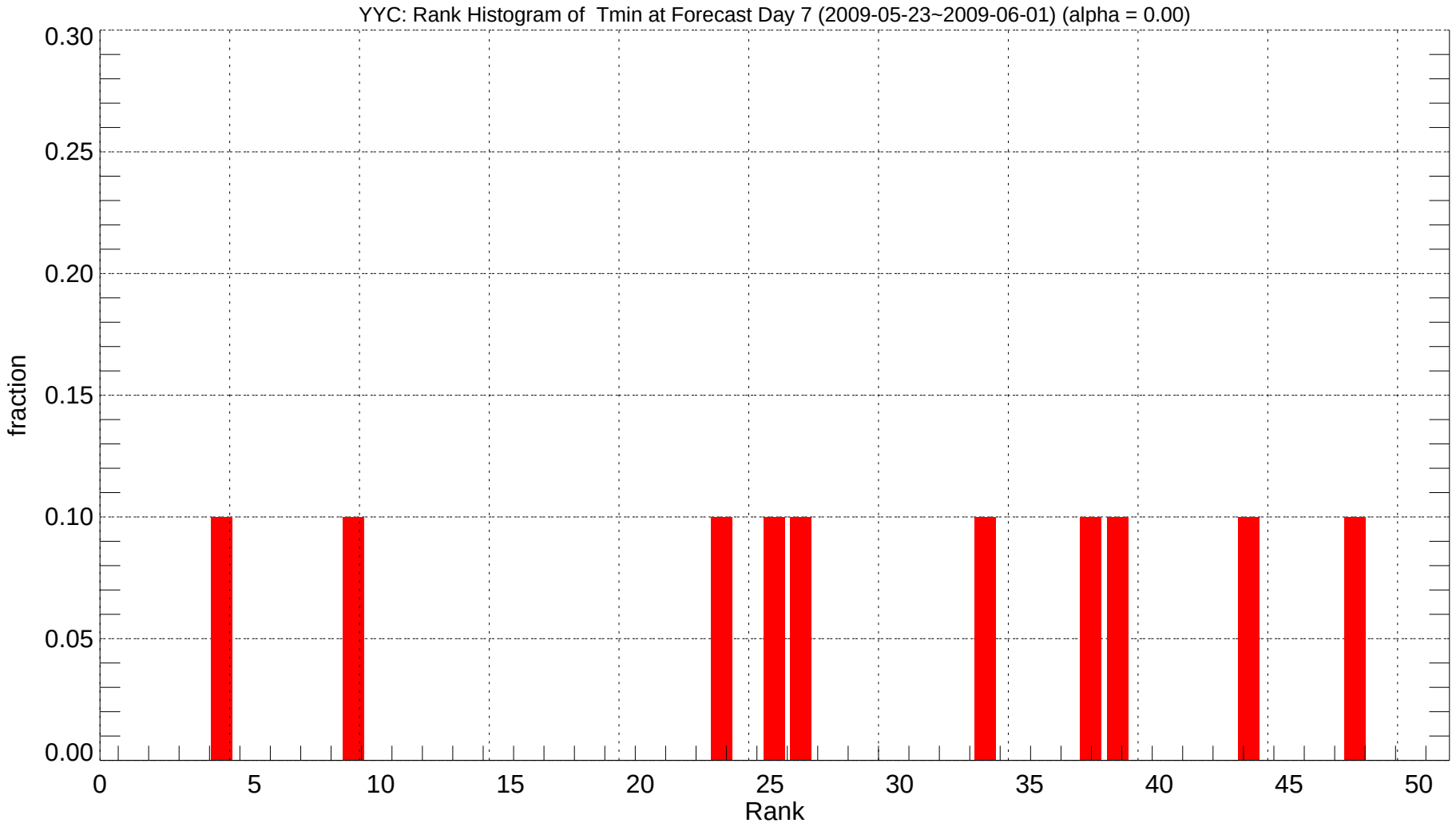

YYC: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

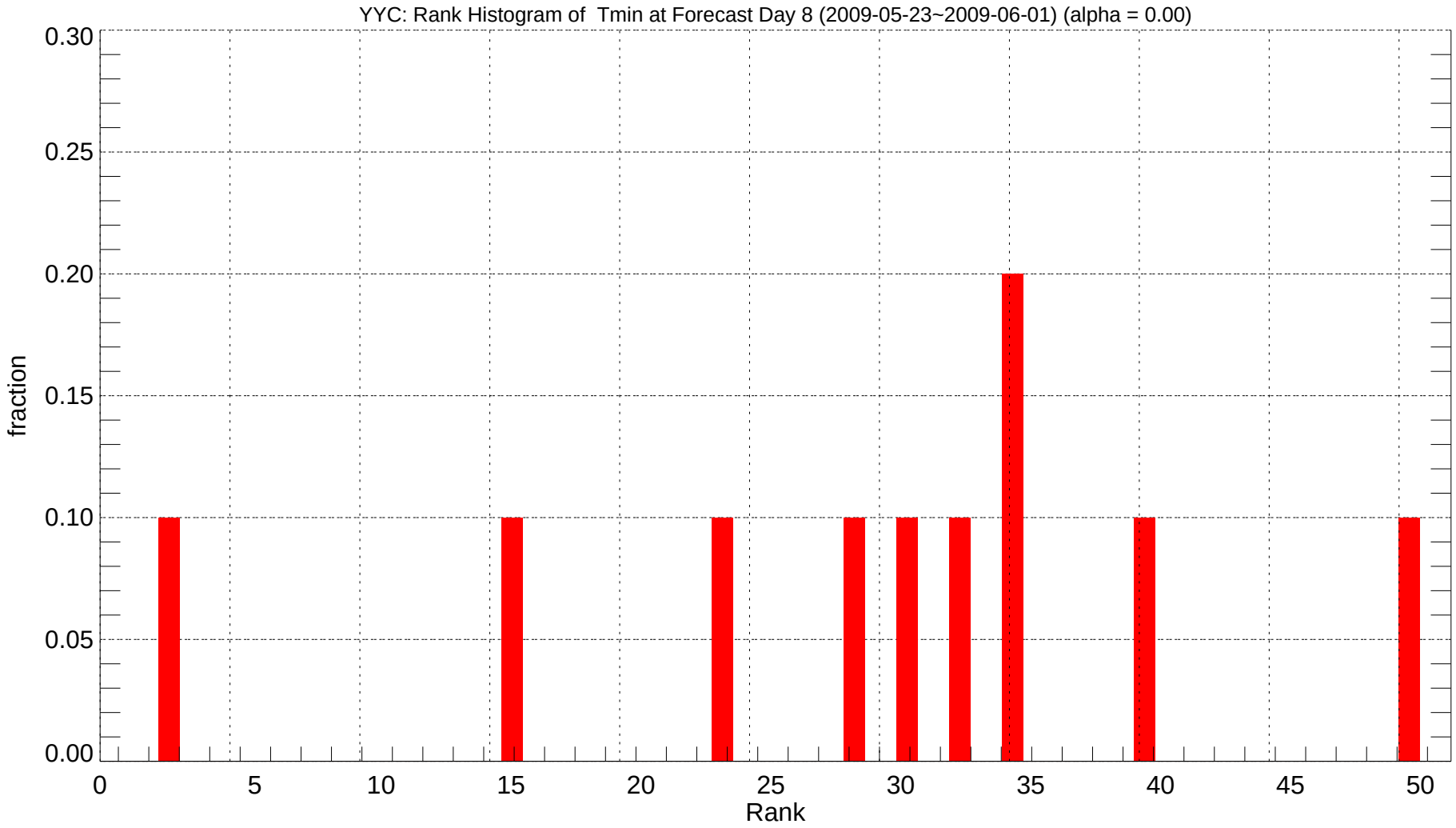

YYC: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

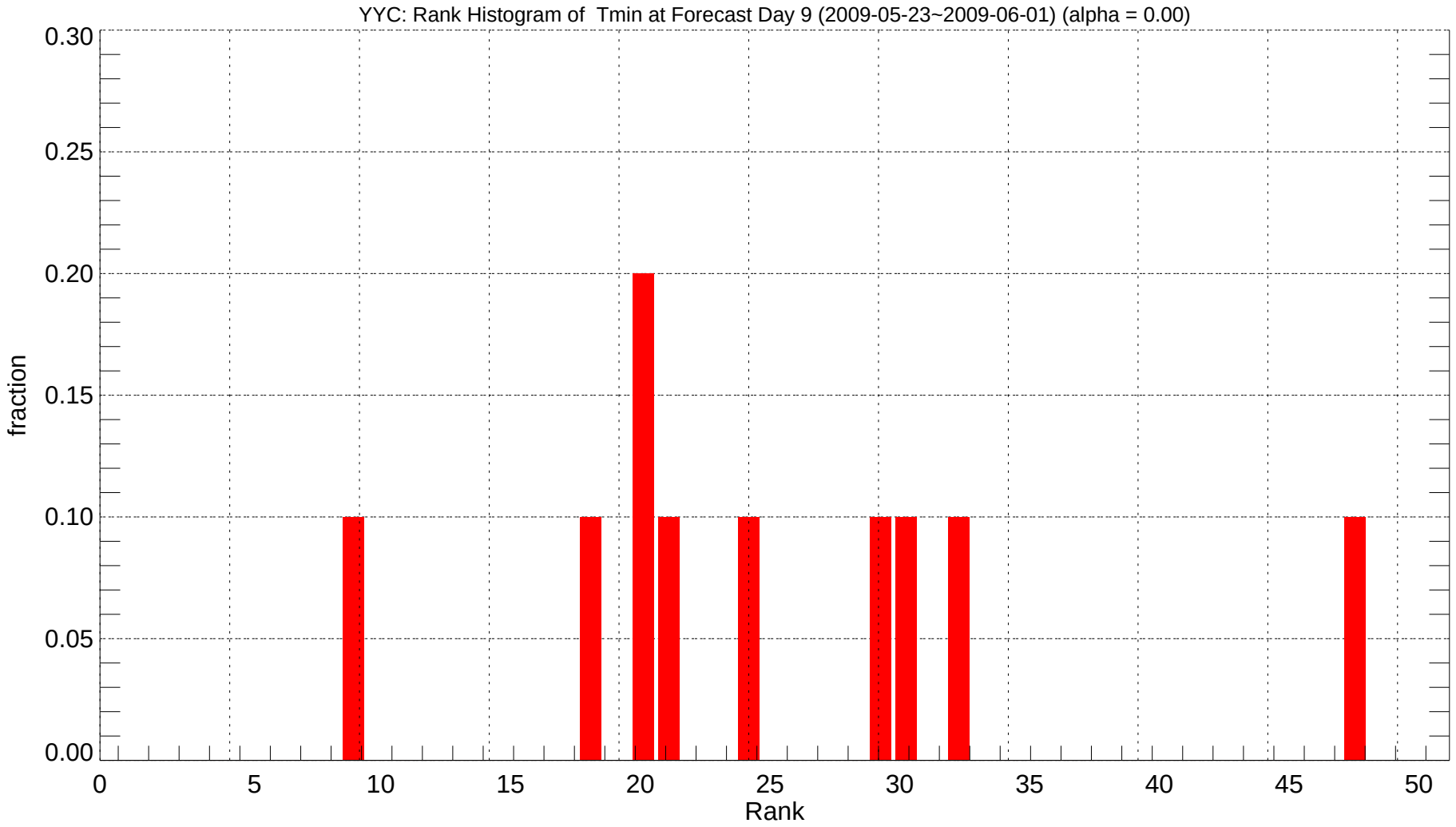

YYC: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

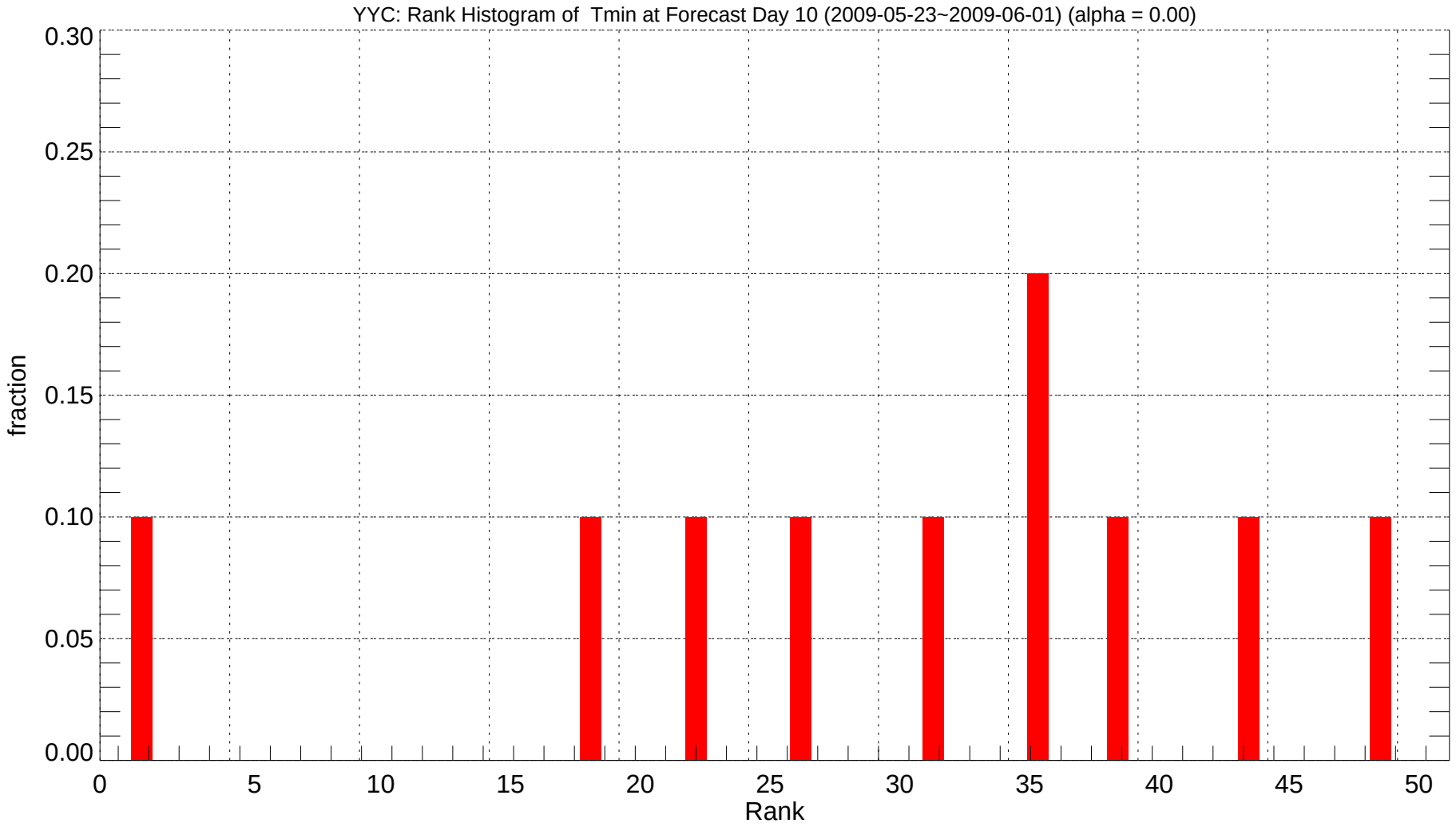

YYC: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

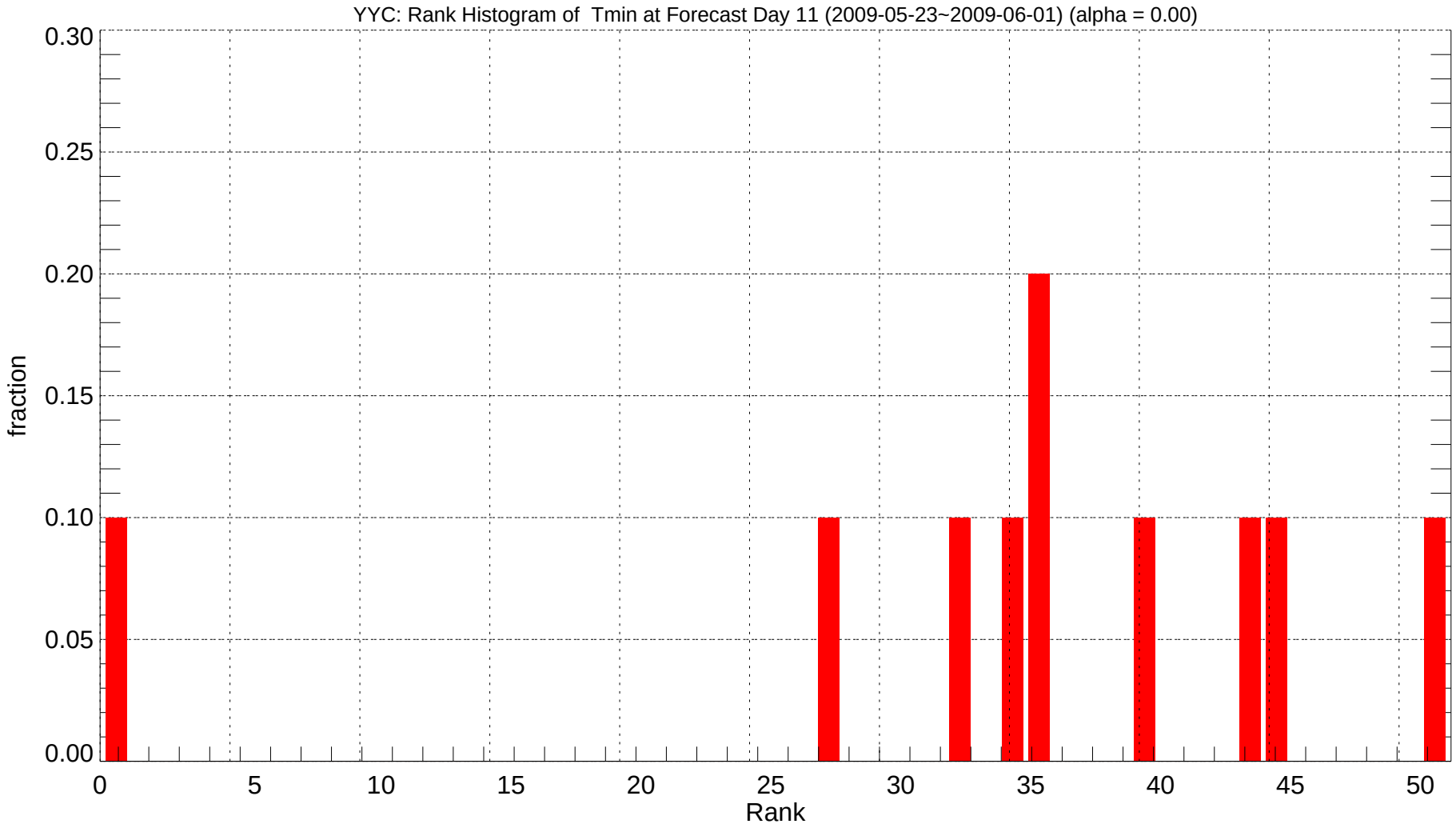

YYC: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

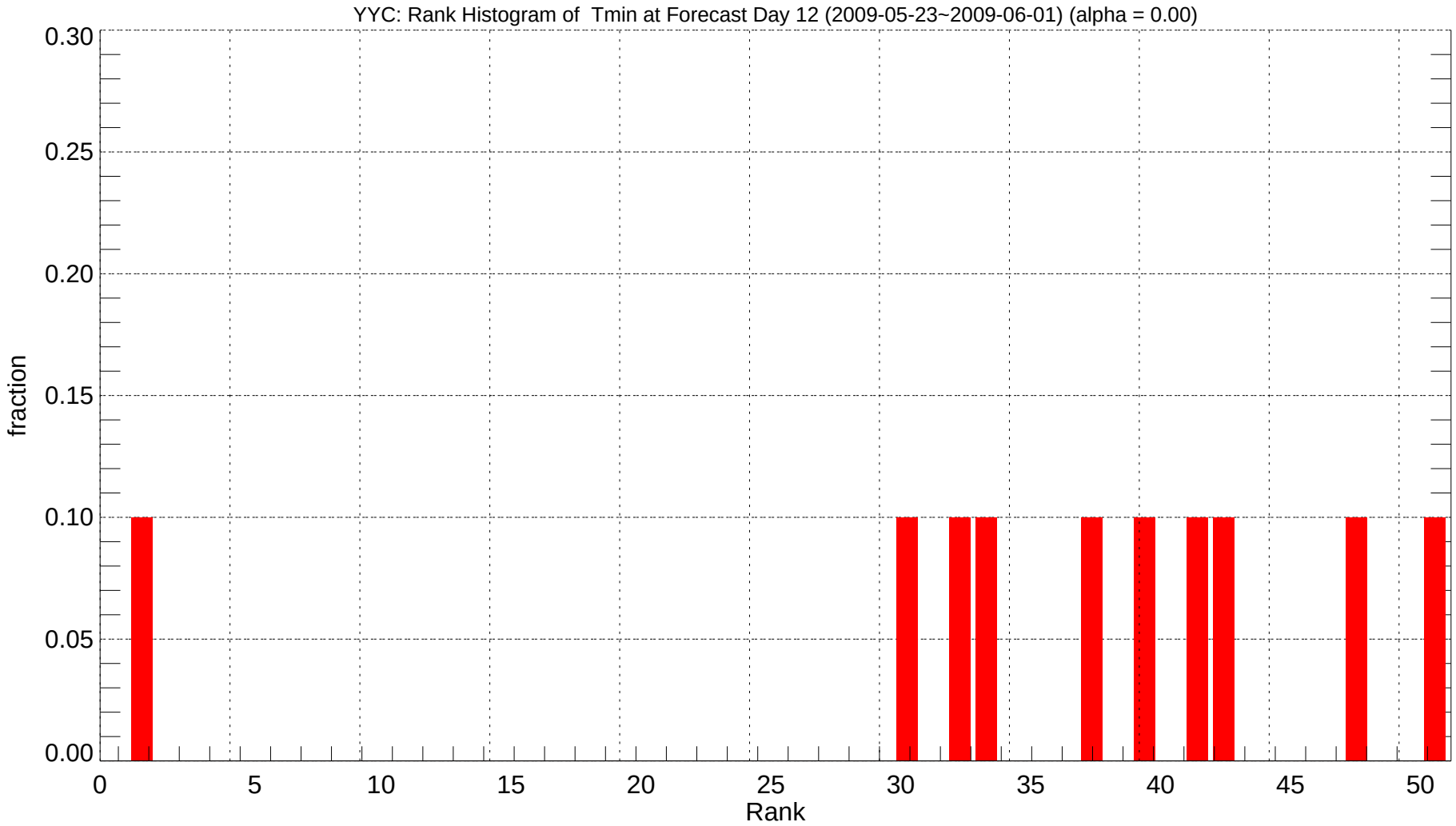

YYC: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

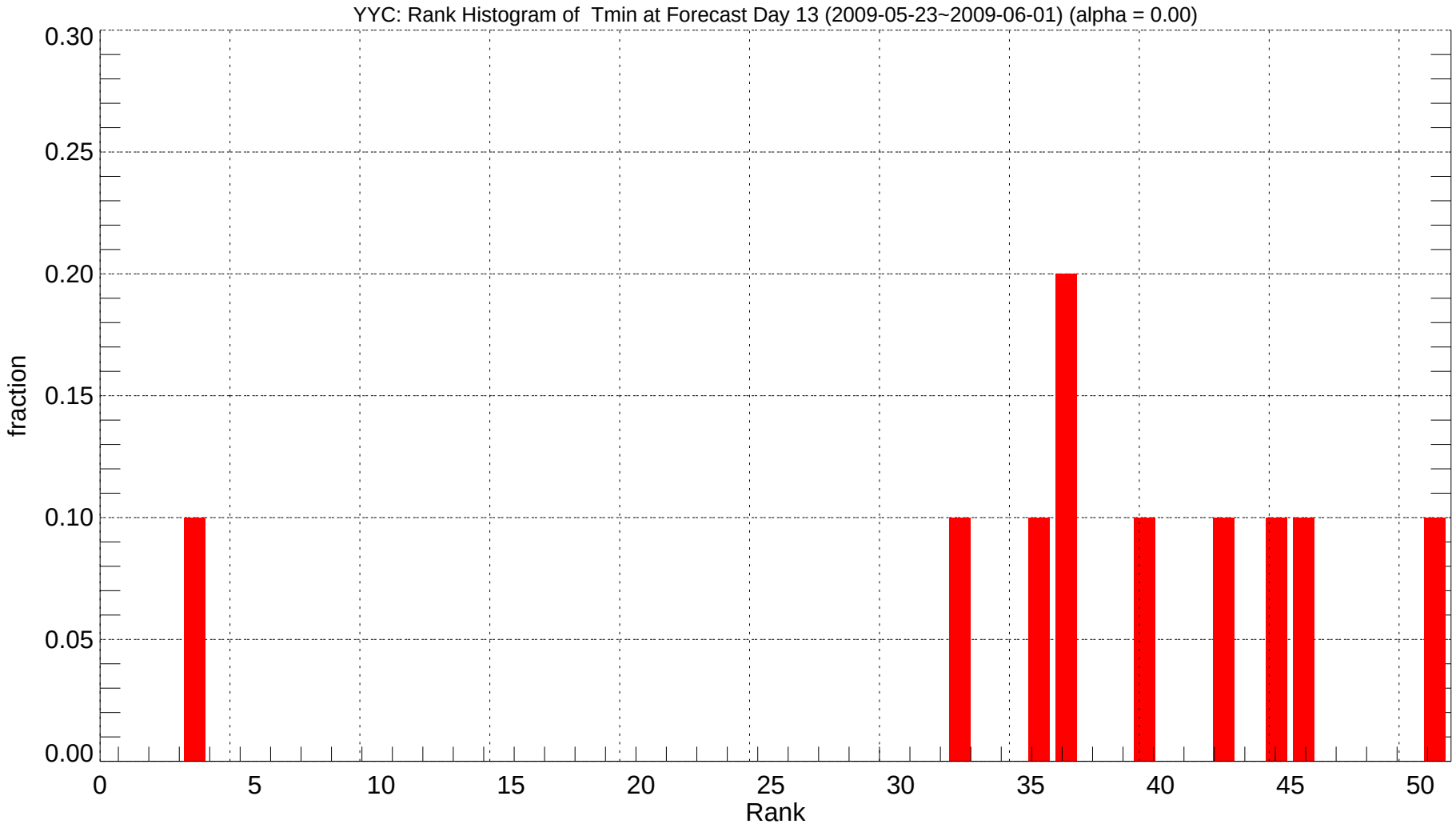

YYC: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

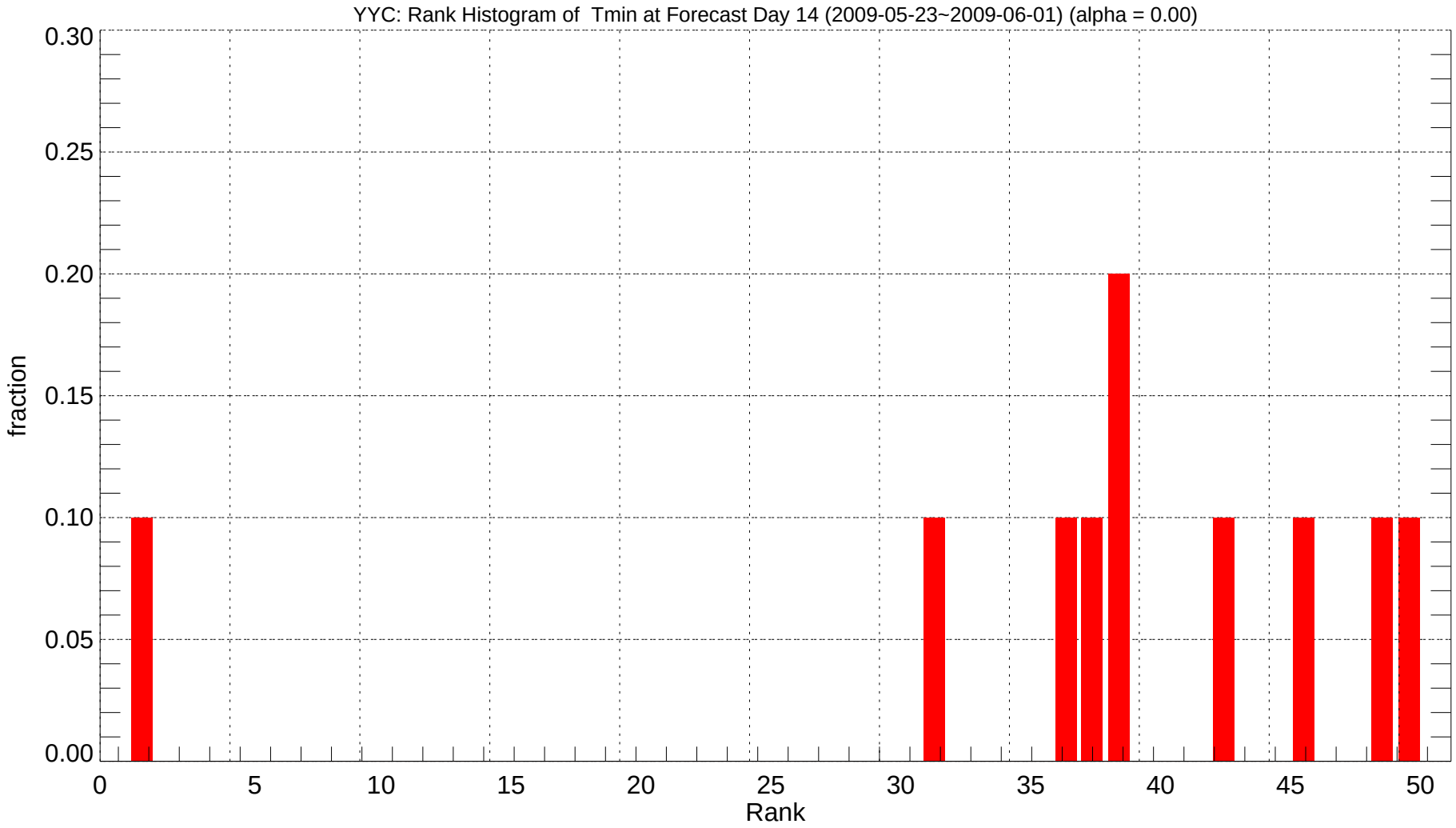

YYC: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

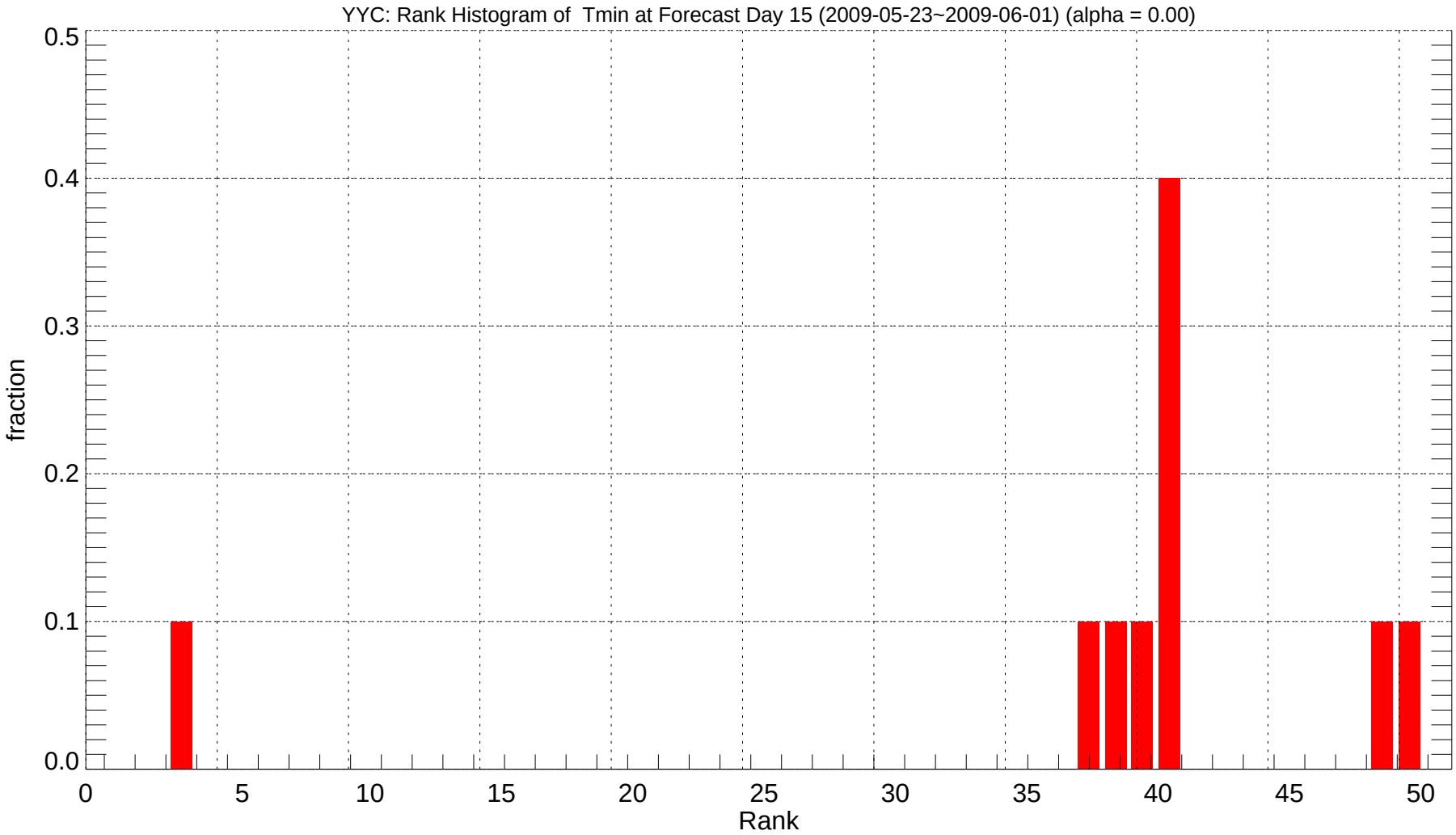

YYC: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

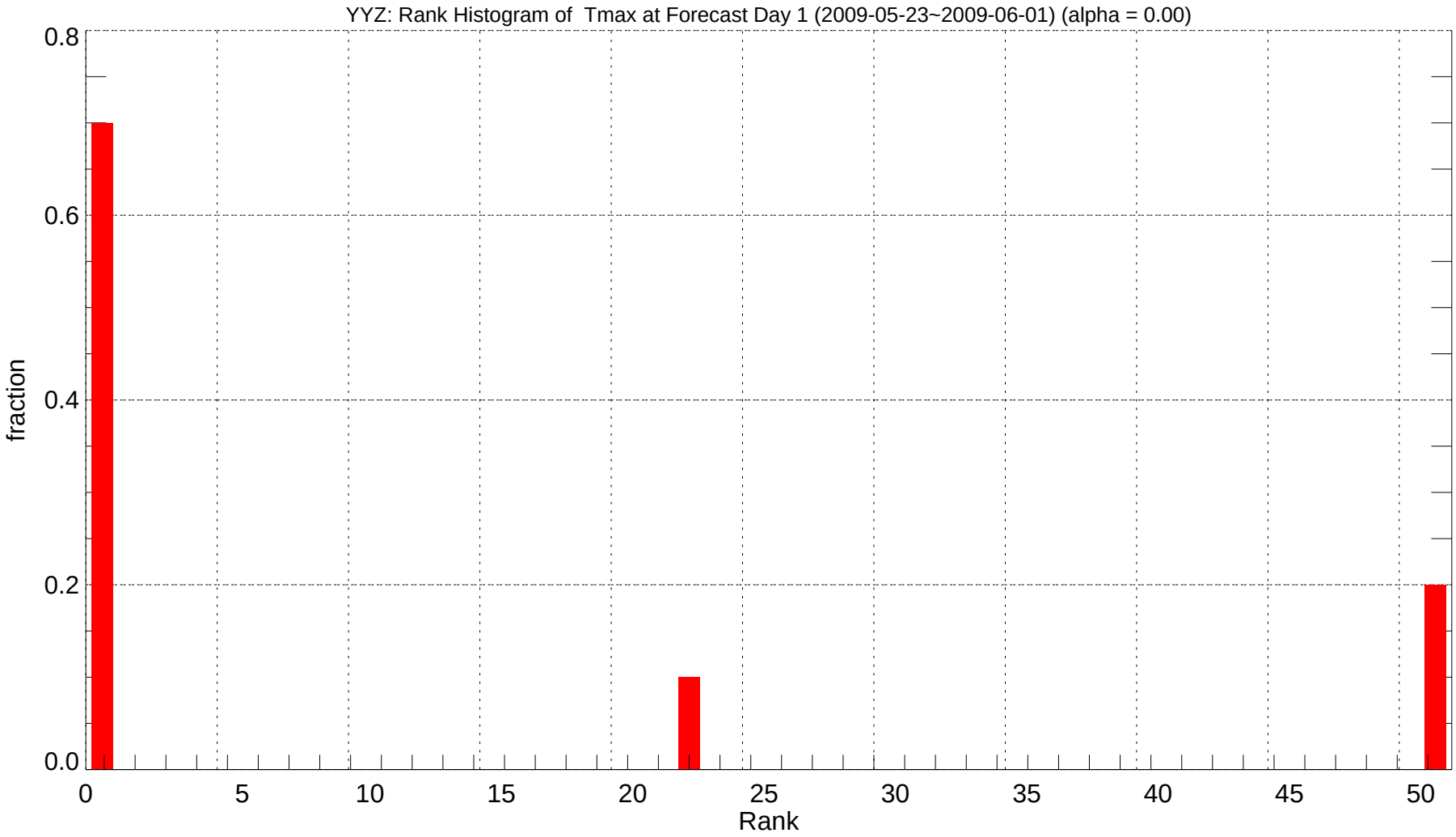

YYC: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

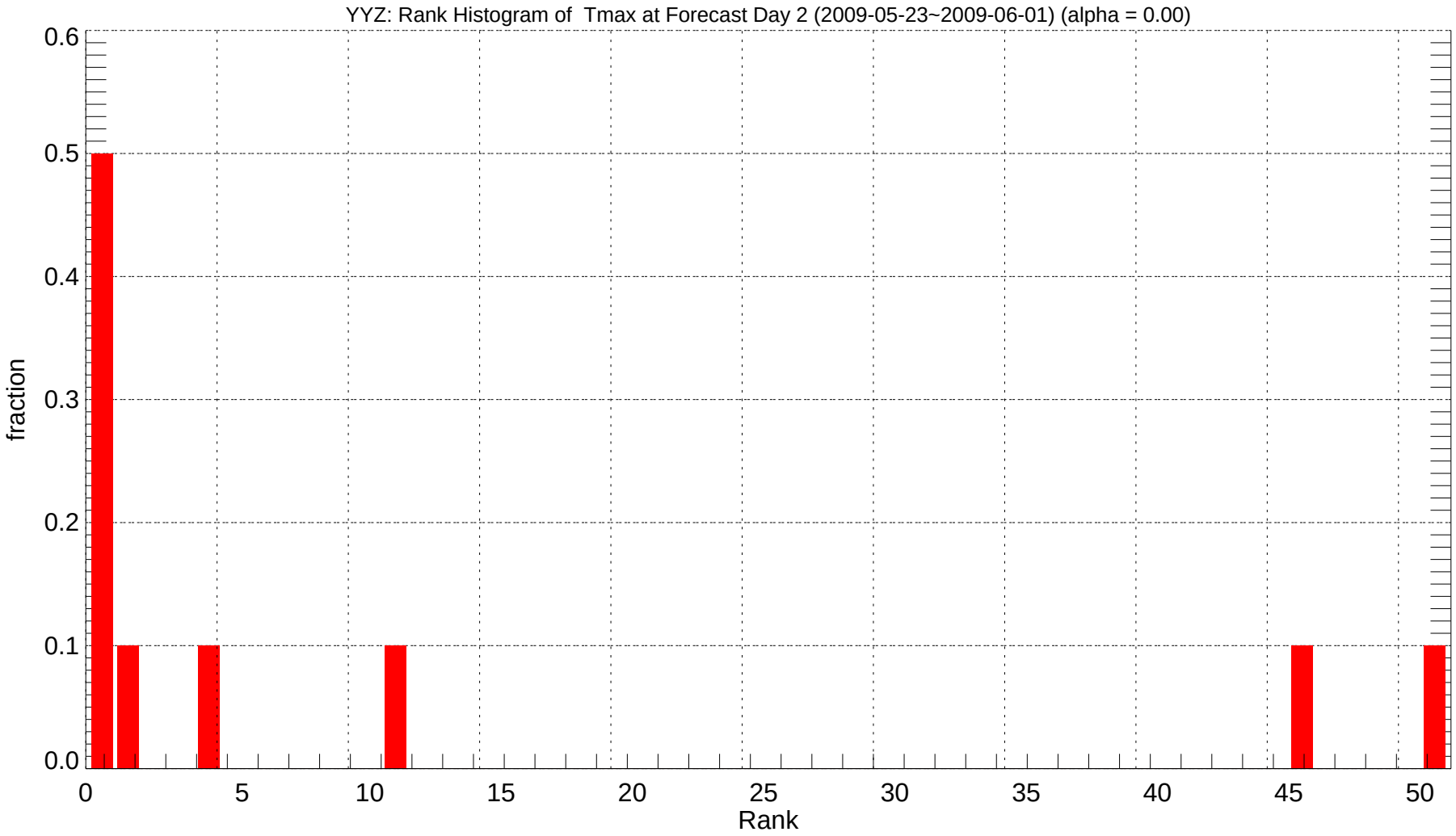

YYC: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

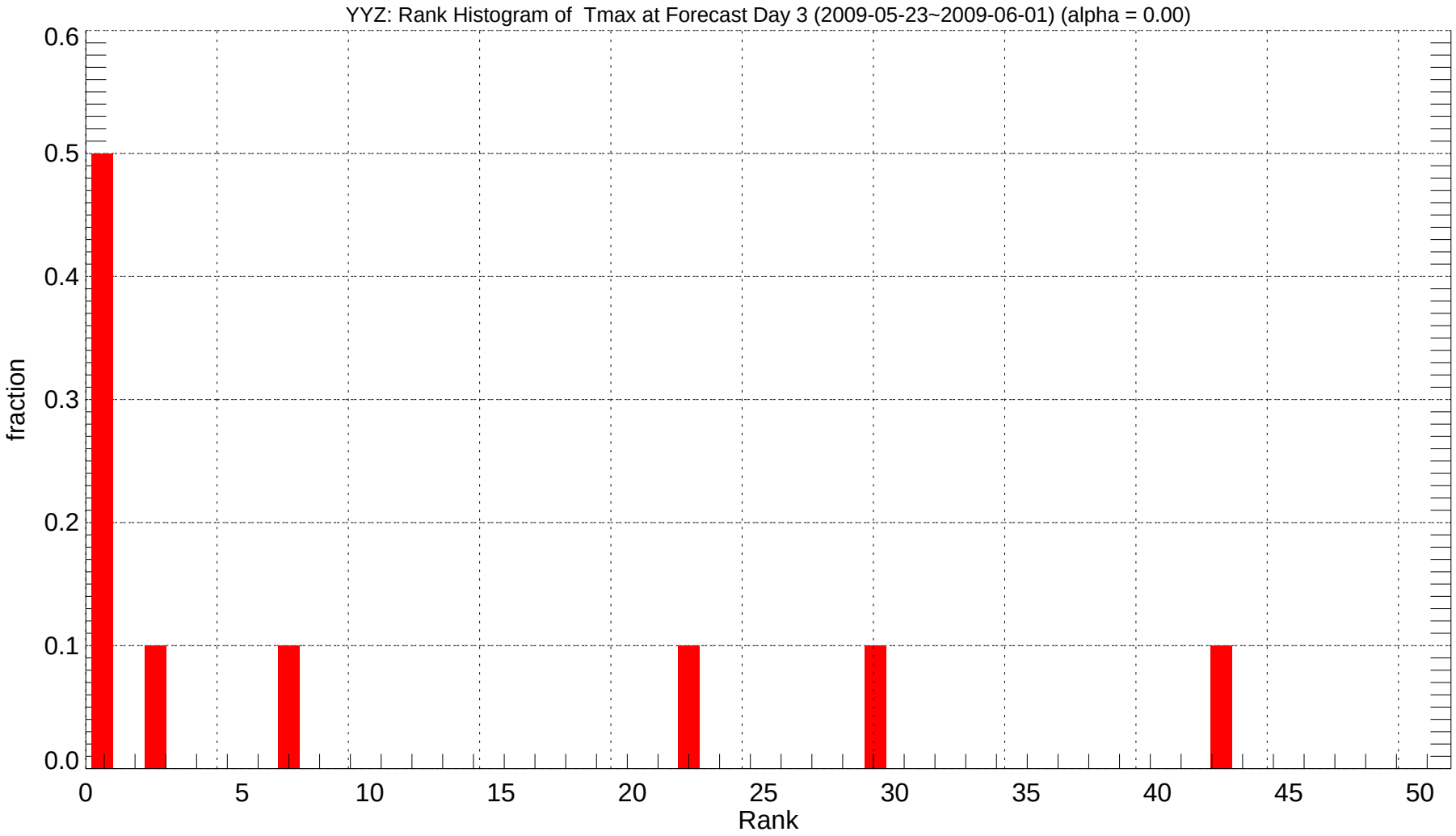

YYC: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

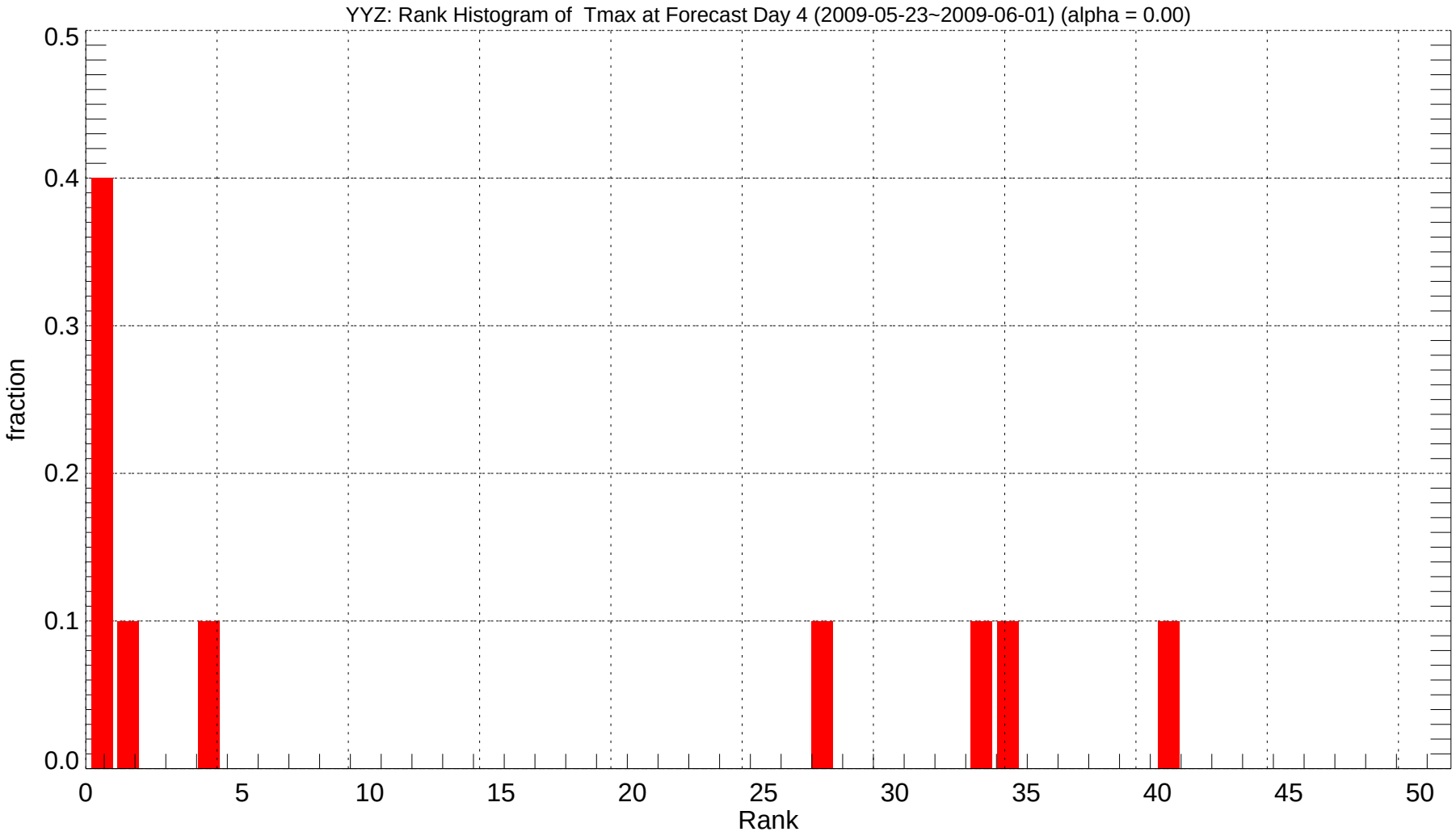

YYC: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

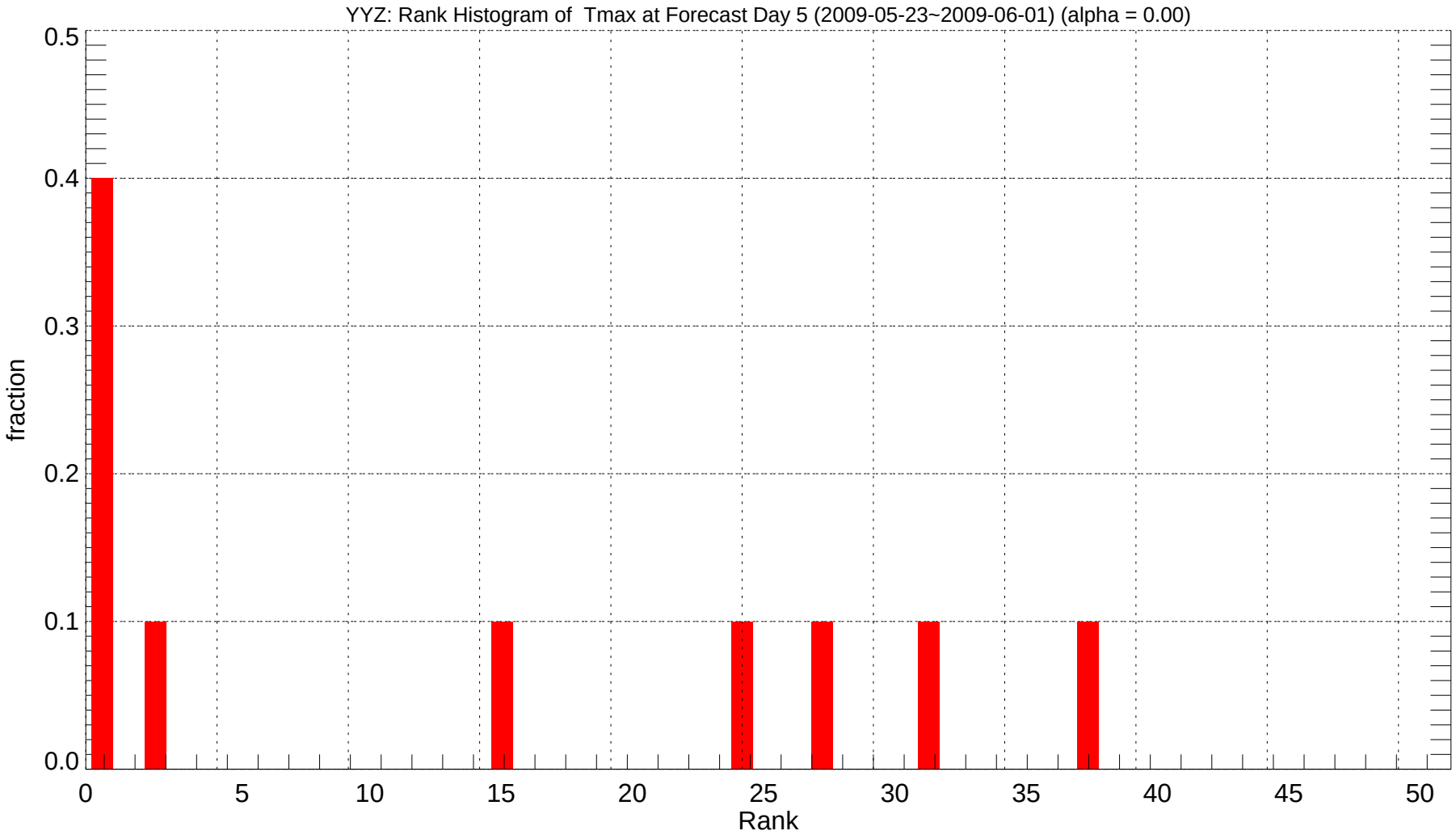

YYC: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

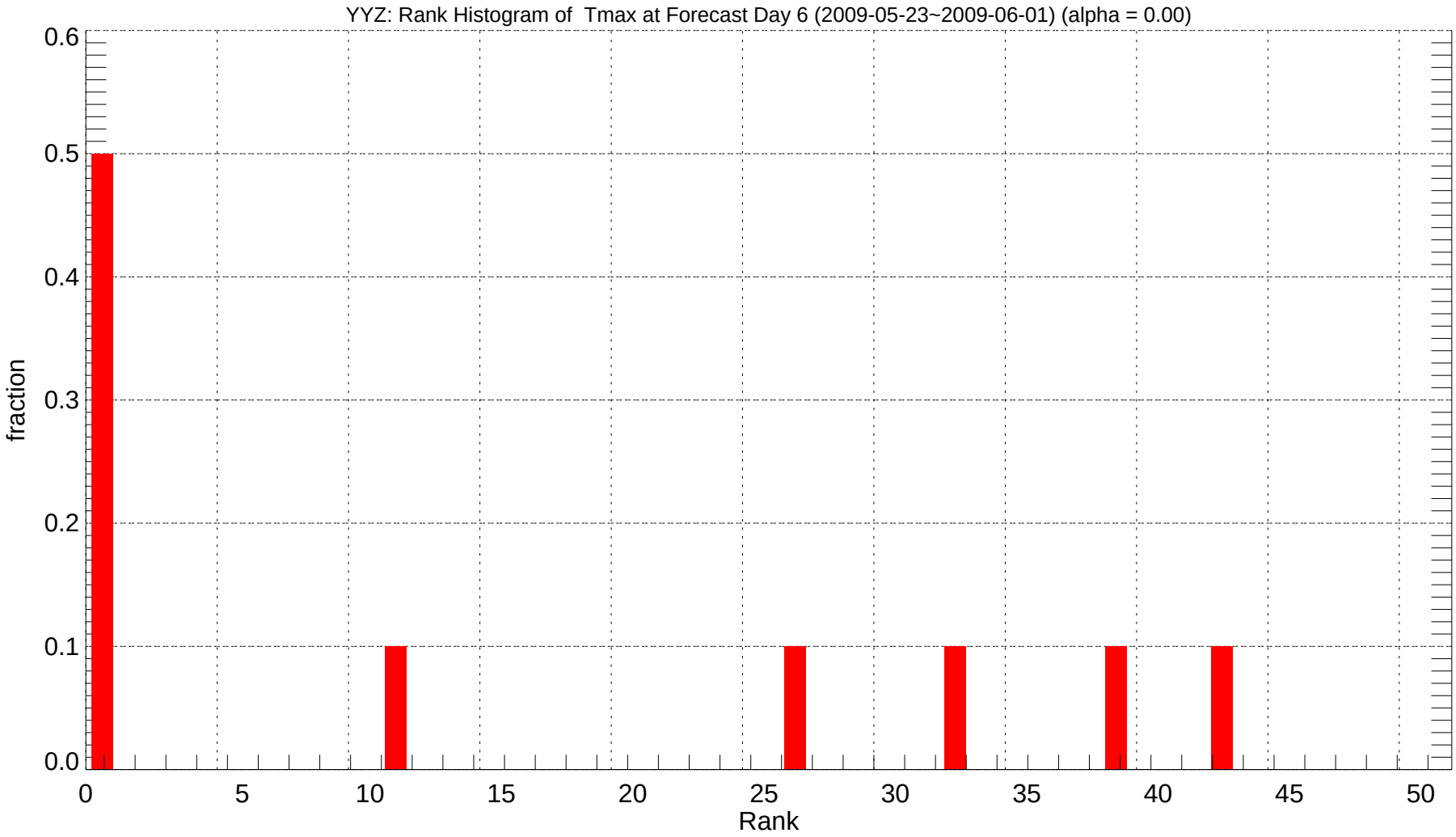

YYZ: Rank Histogram of Tmax at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

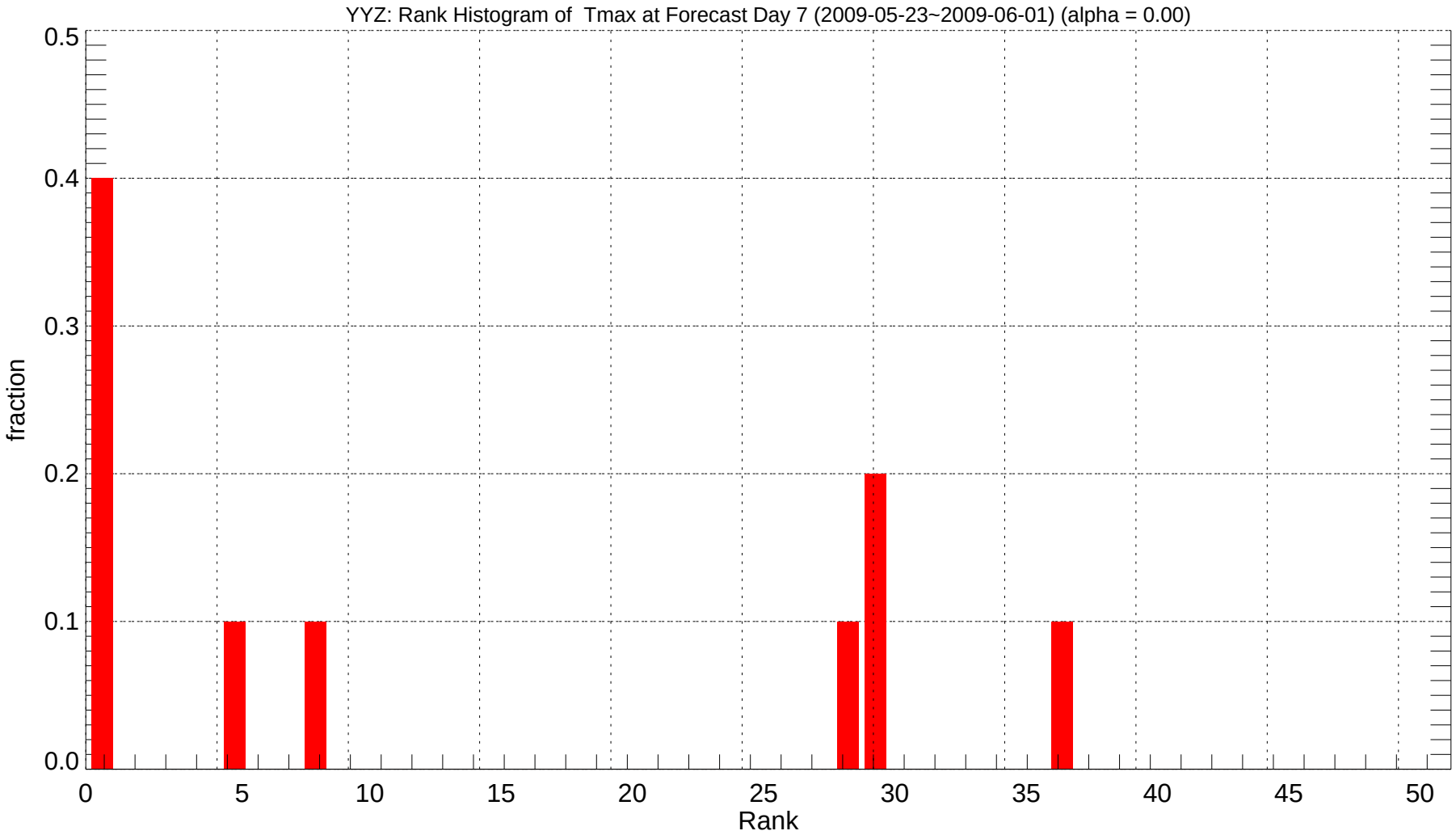

YYZ: Rank Histogram of Tmax at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

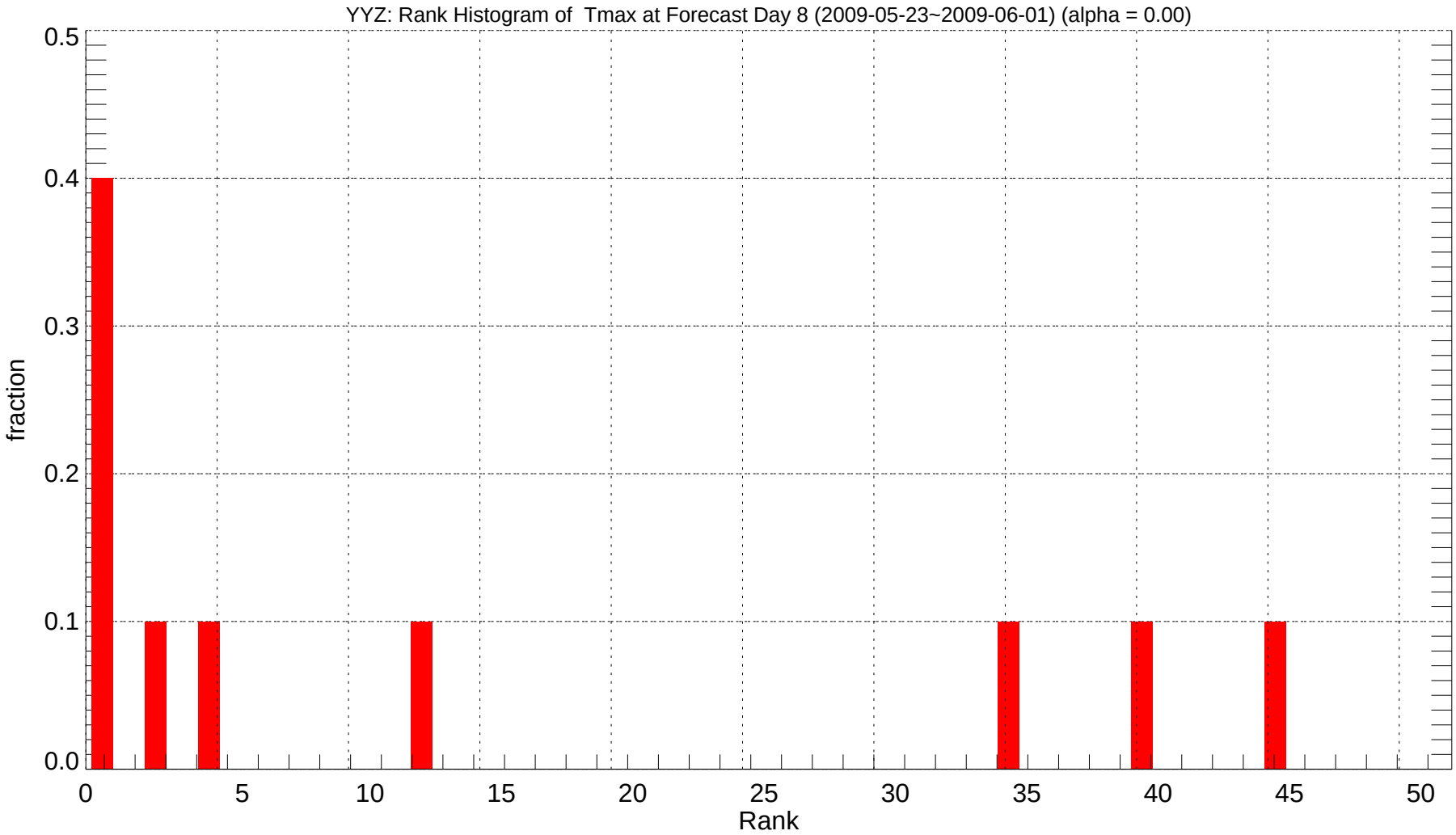

YYZ: Rank Histogram of Tmax at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

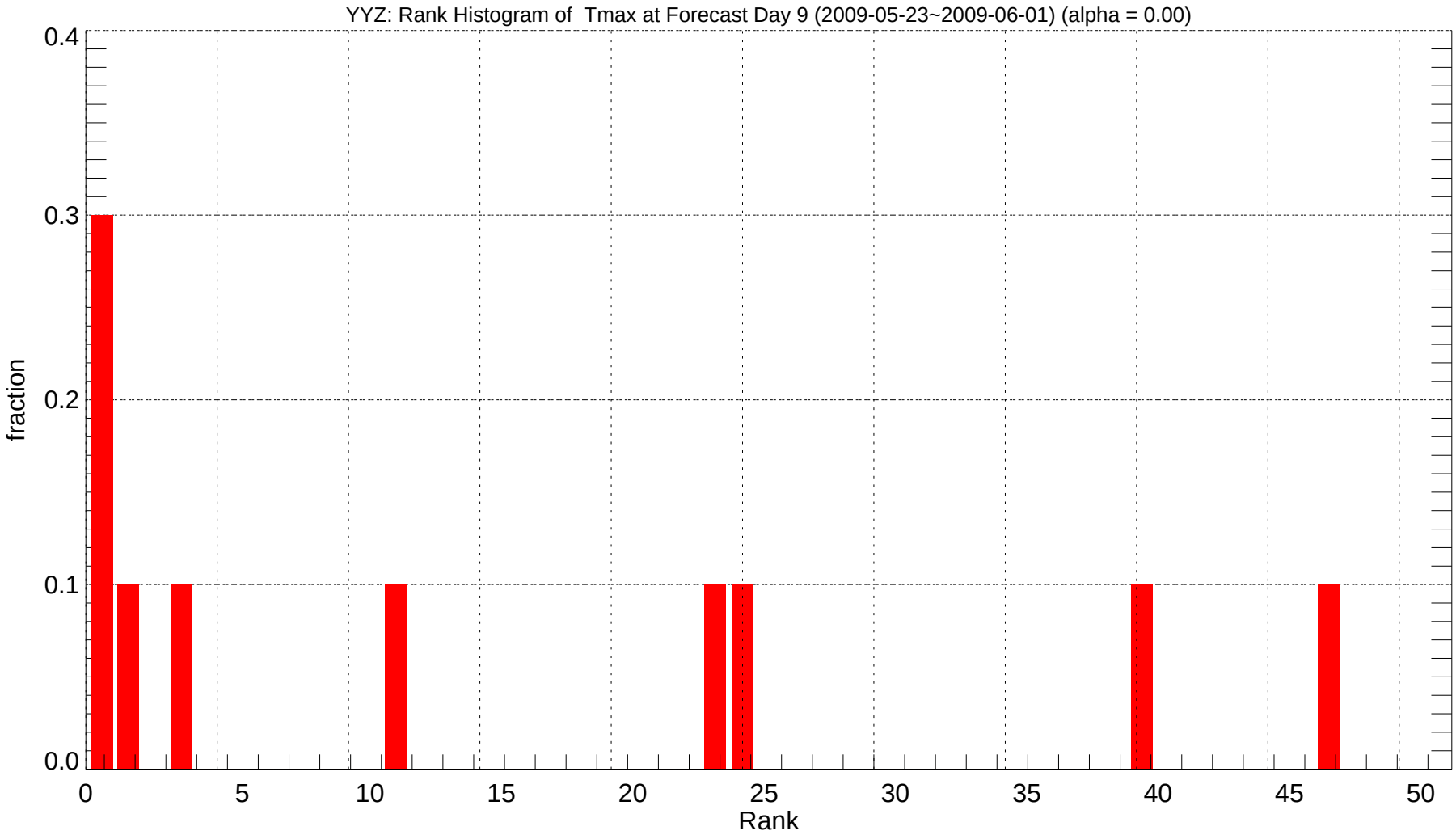

YYZ: Rank Histogram of Tmax at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

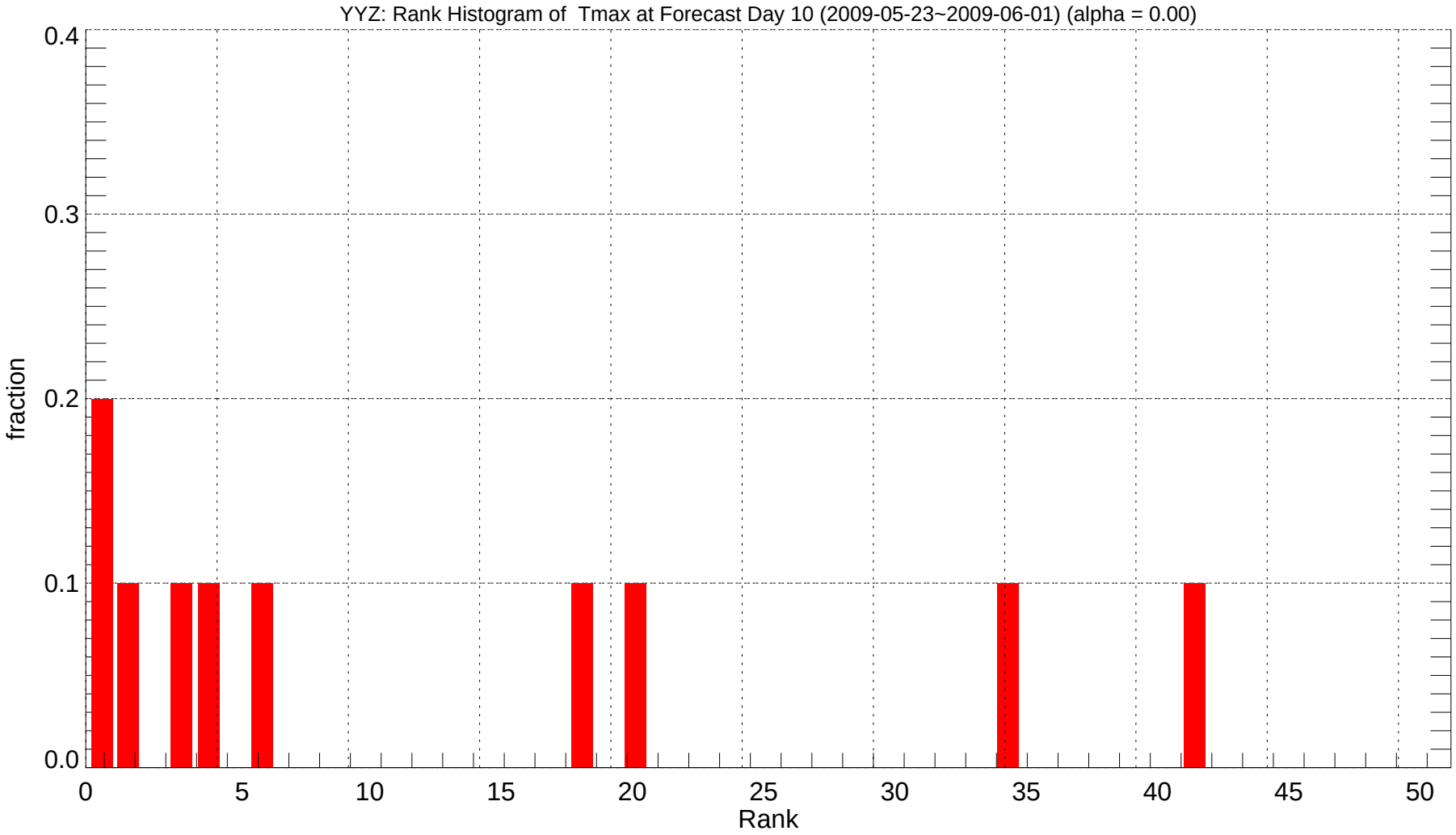

YYZ: Rank Histogram of Tmax at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

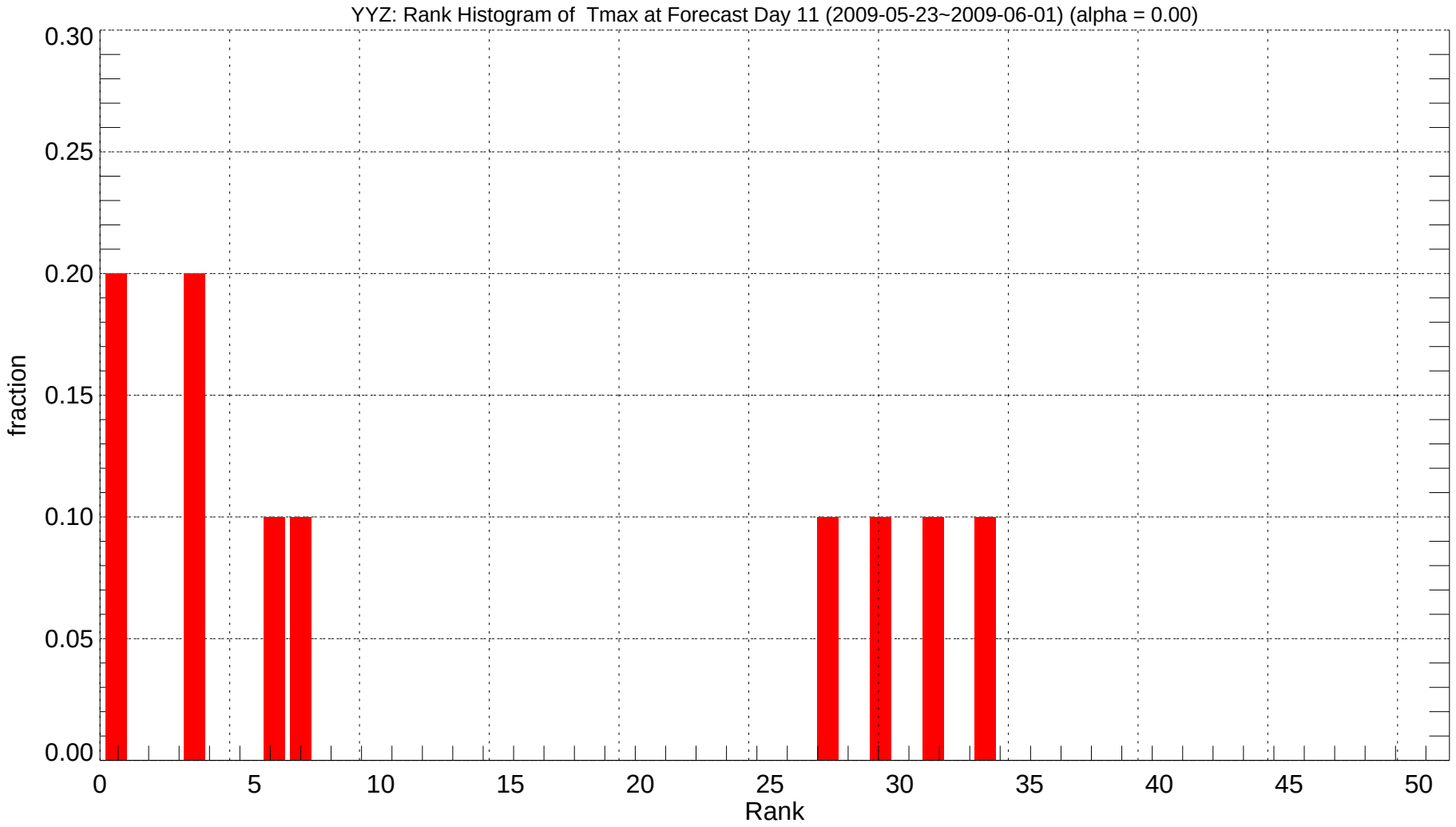

YYZ: Rank Histogram of Tmax at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

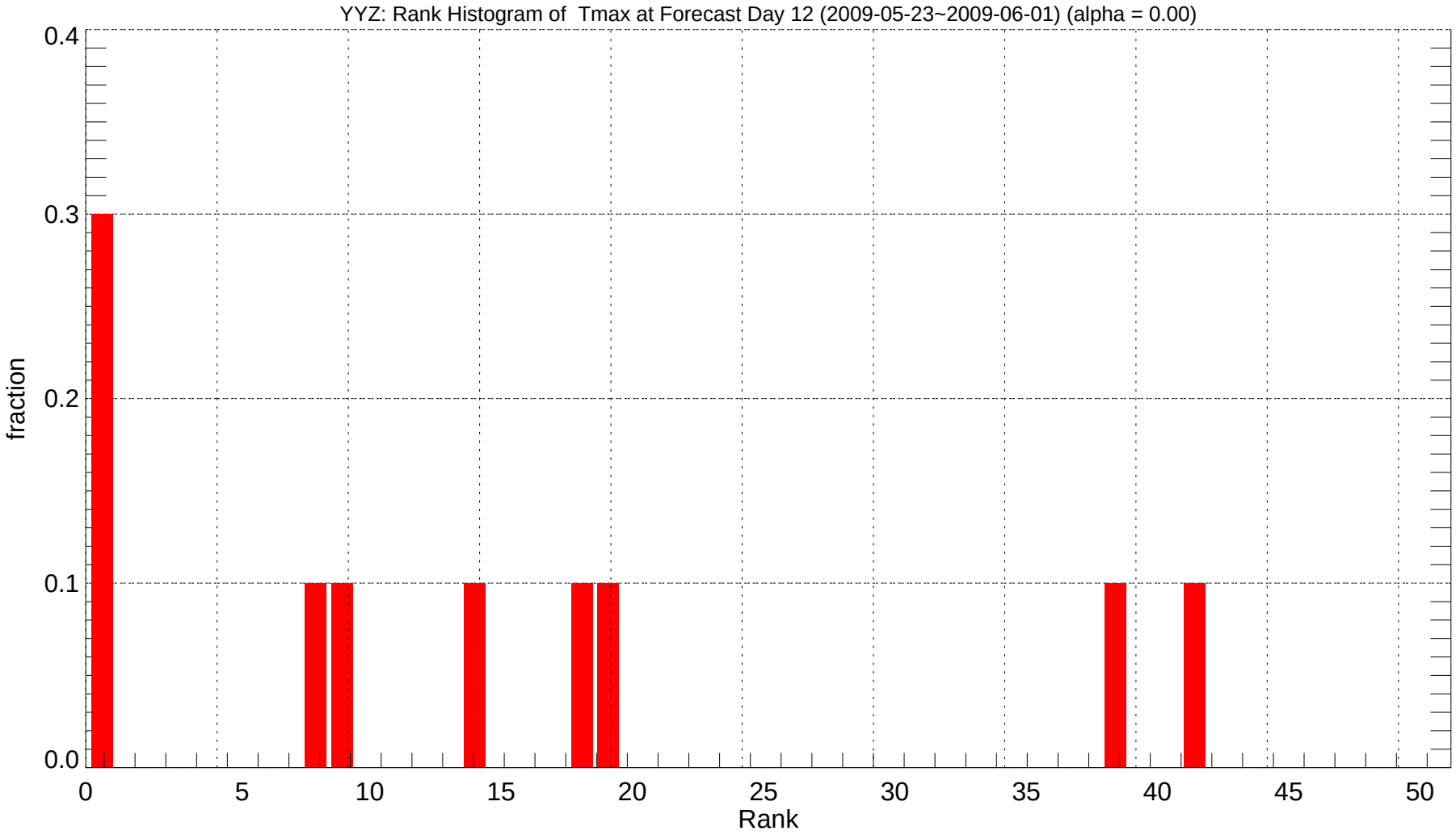

YYZ: Rank Histogram of Tmax at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

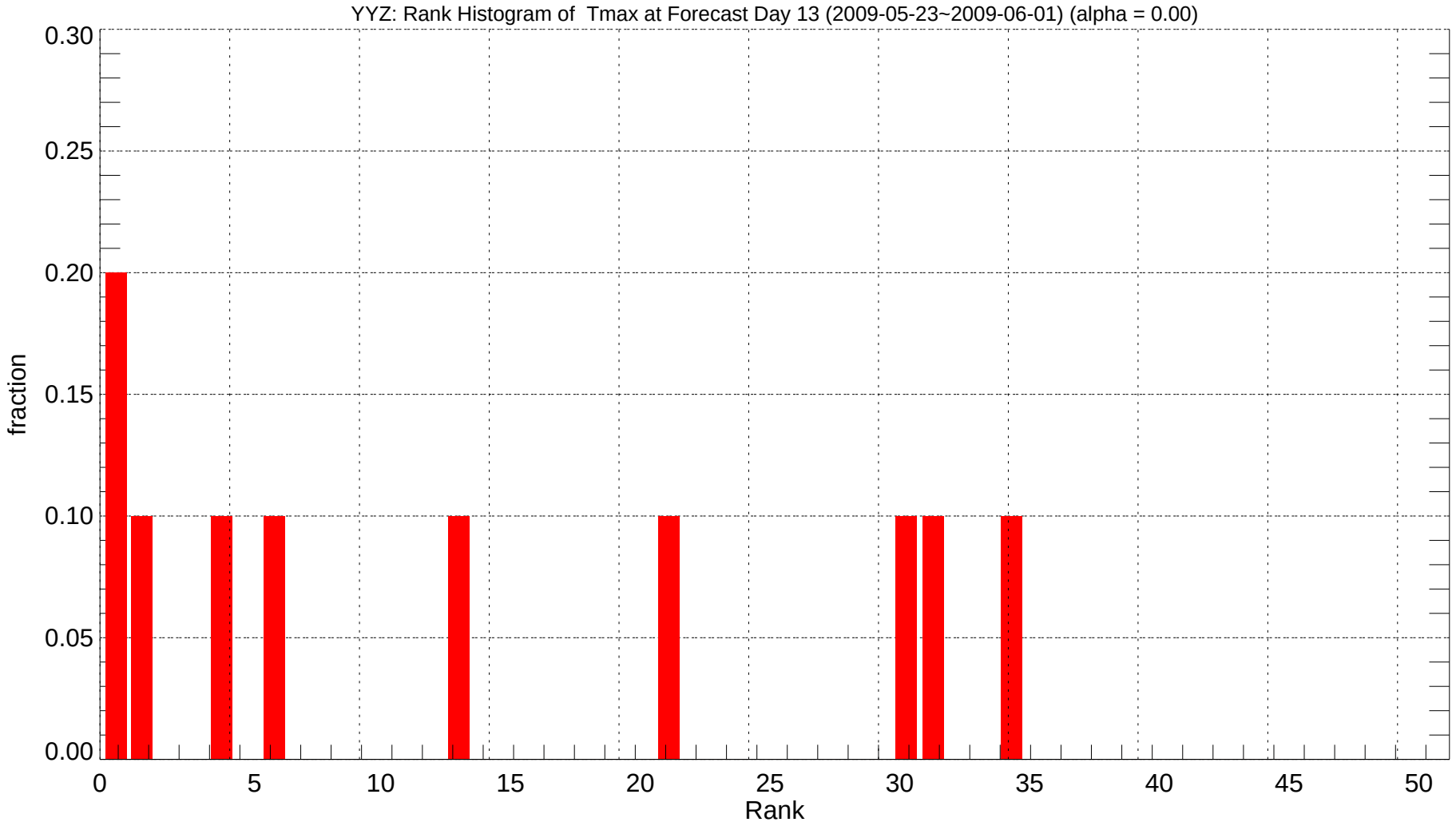

YYZ: Rank Histogram of Tmax at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

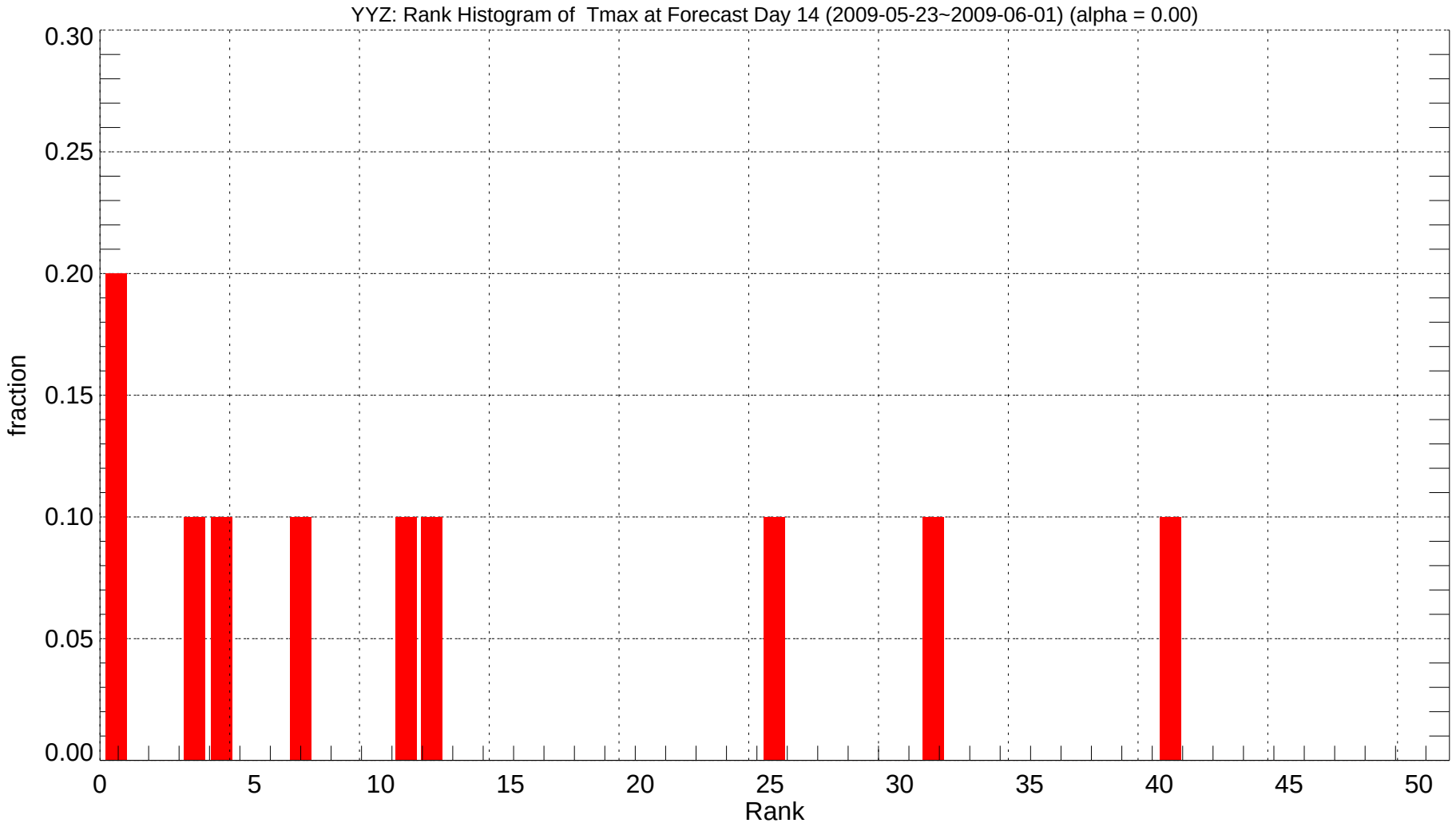

YYZ: Rank Histogram of Tmax at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

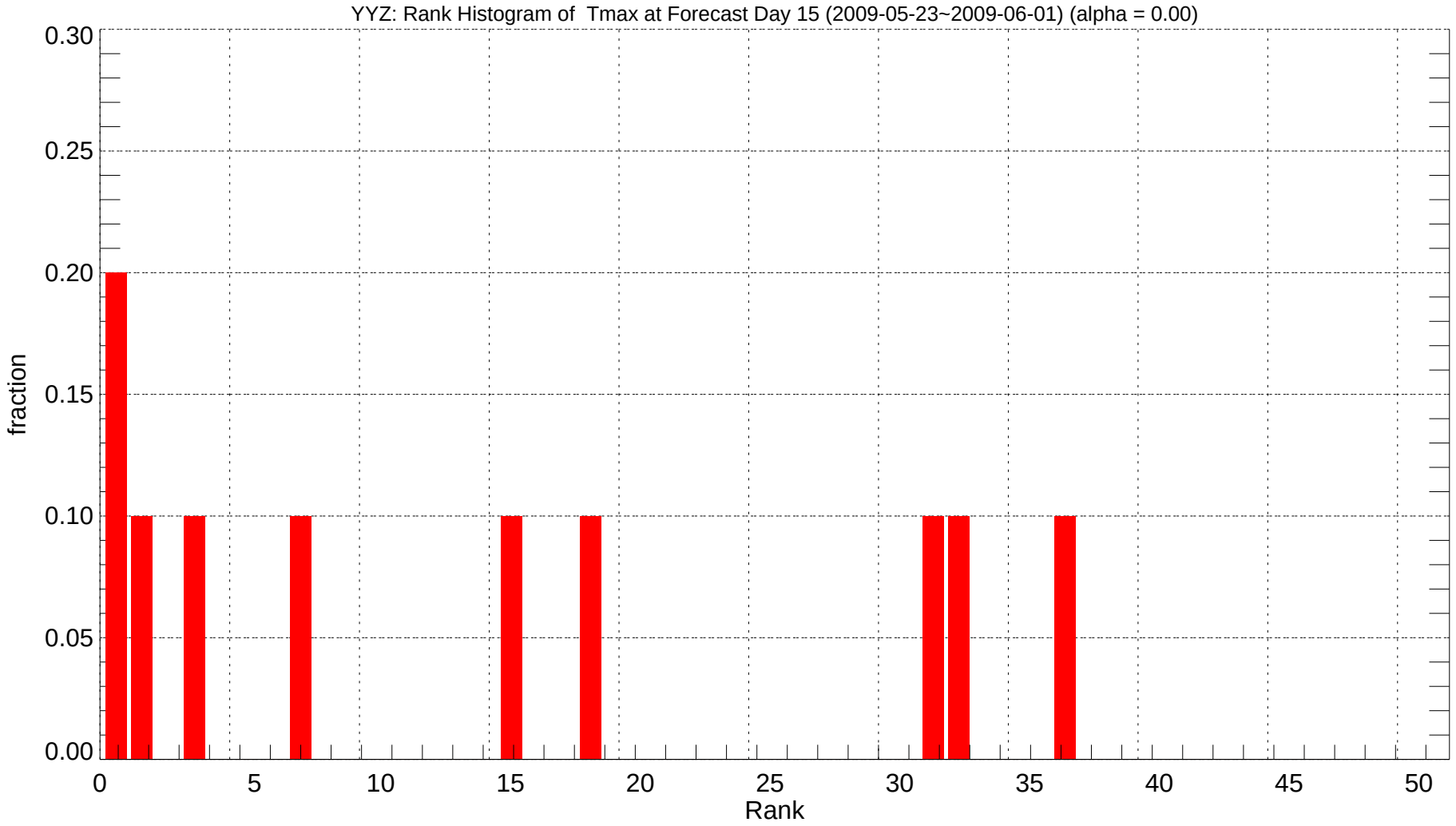

YYZ: Rank Histogram of Tmax at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

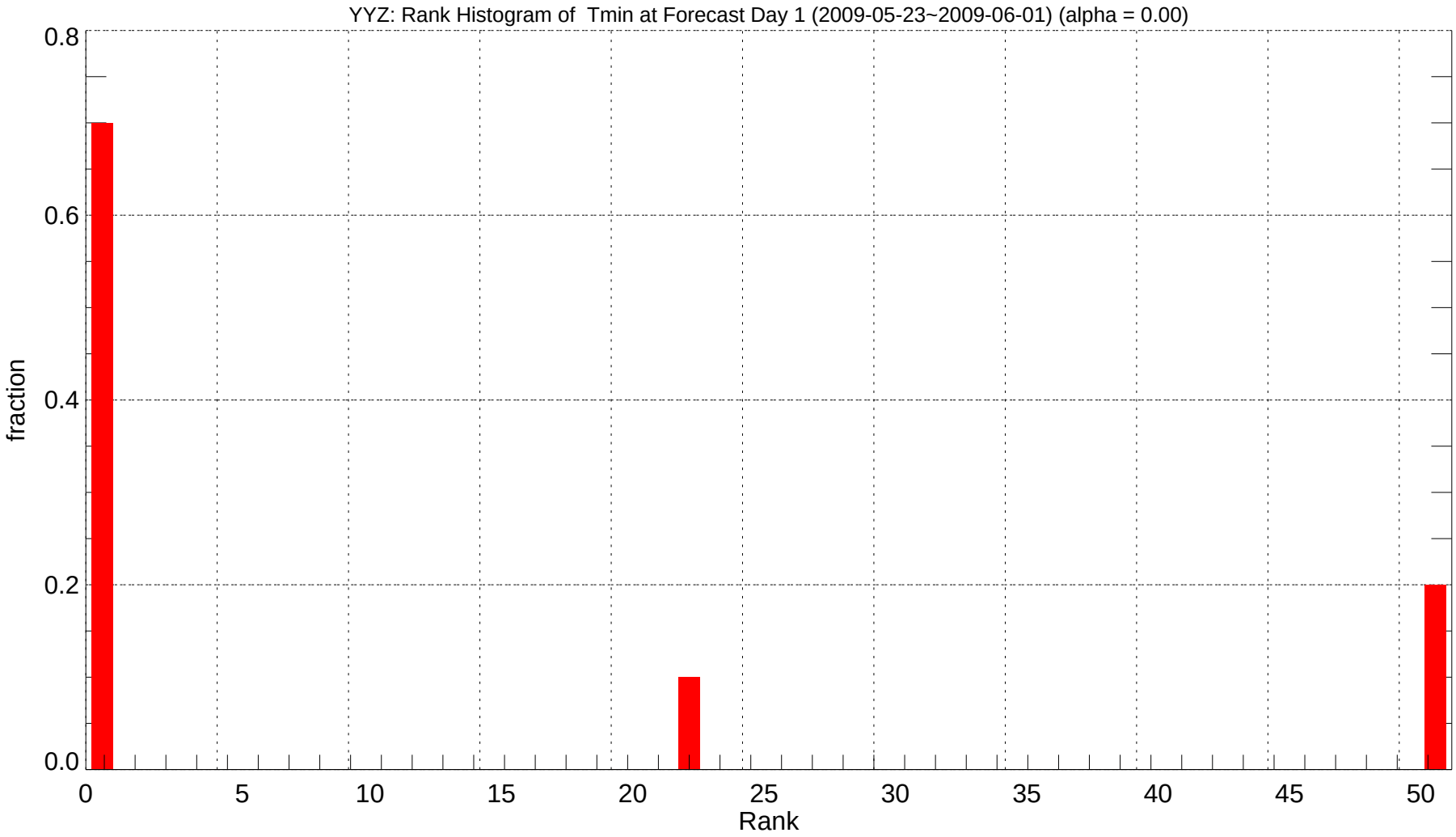

YYZ: Rank Histogram of Tmax at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

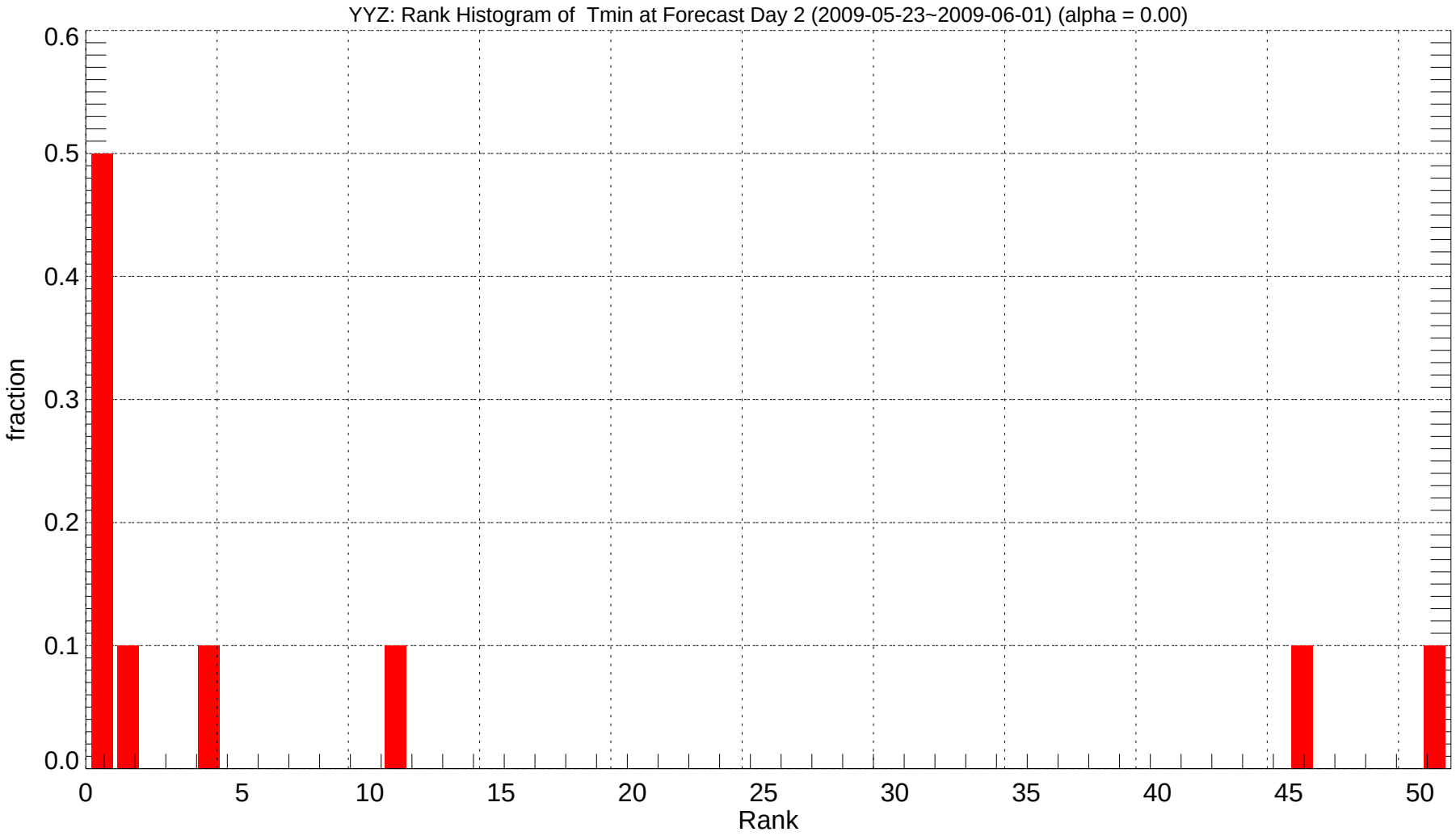

YYZ: Rank Histogram of Tmax at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

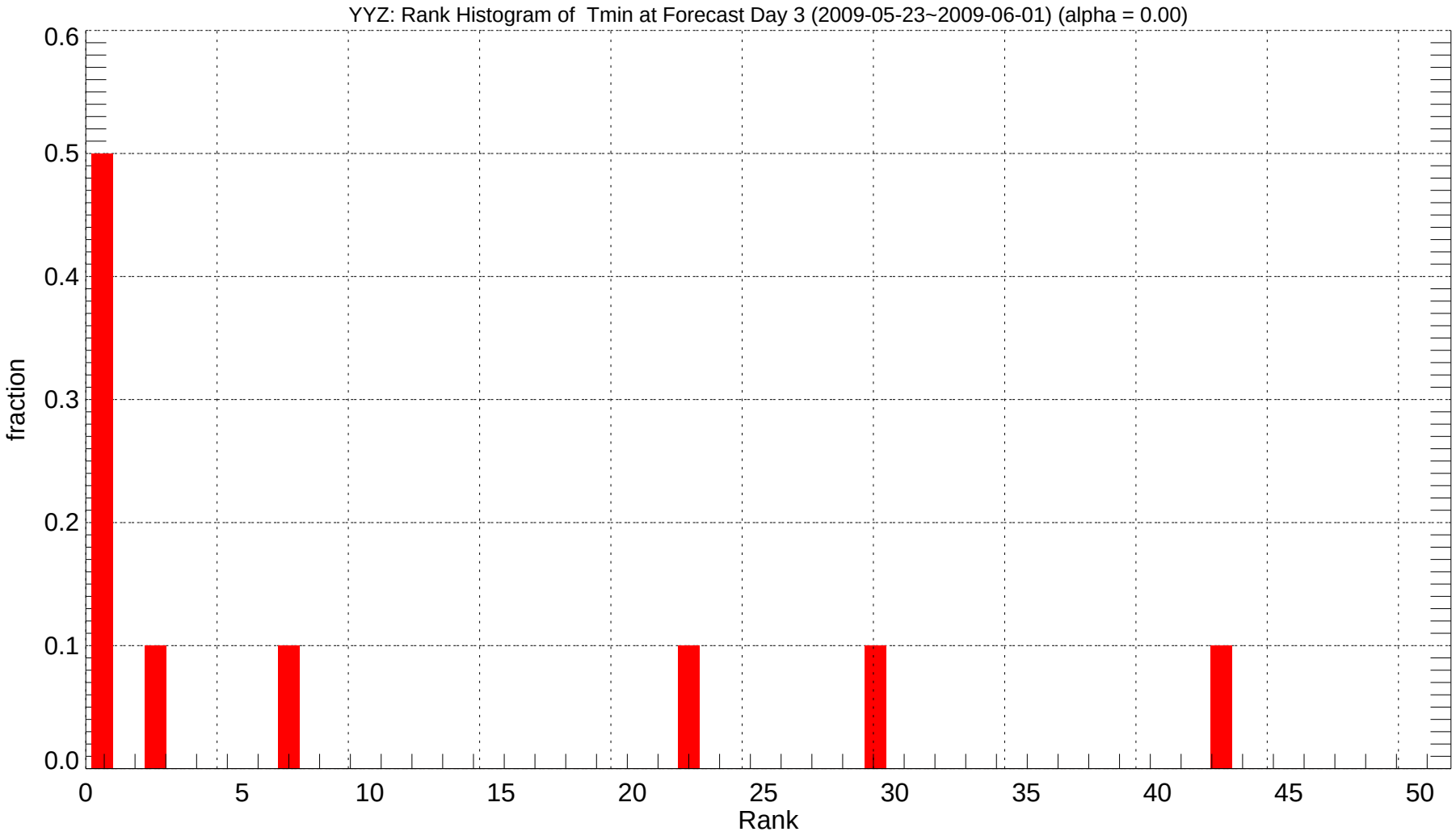

YYZ: Rank Histogram of Tmax at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

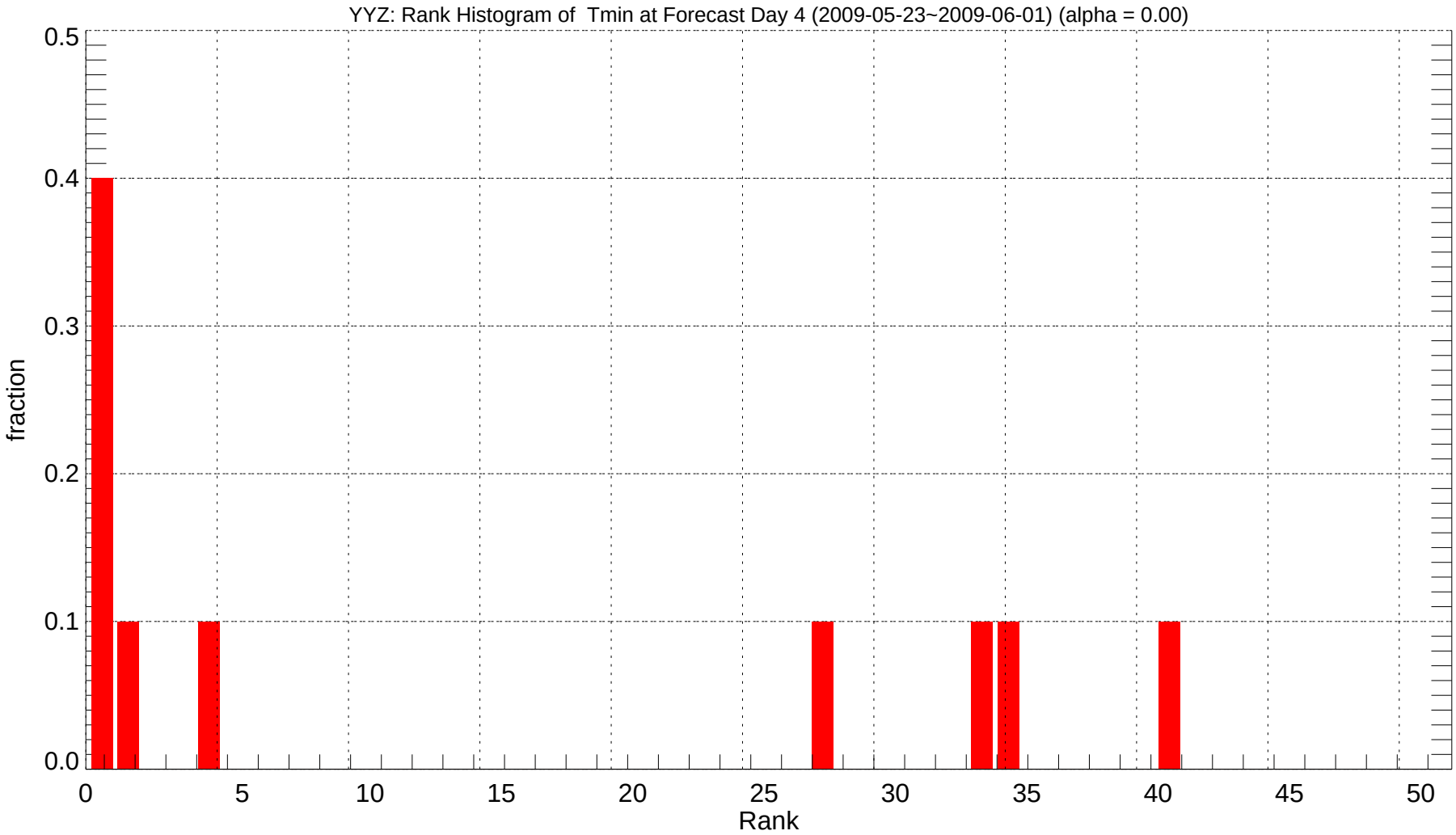

YYZ: Rank Histogram of Tmax at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

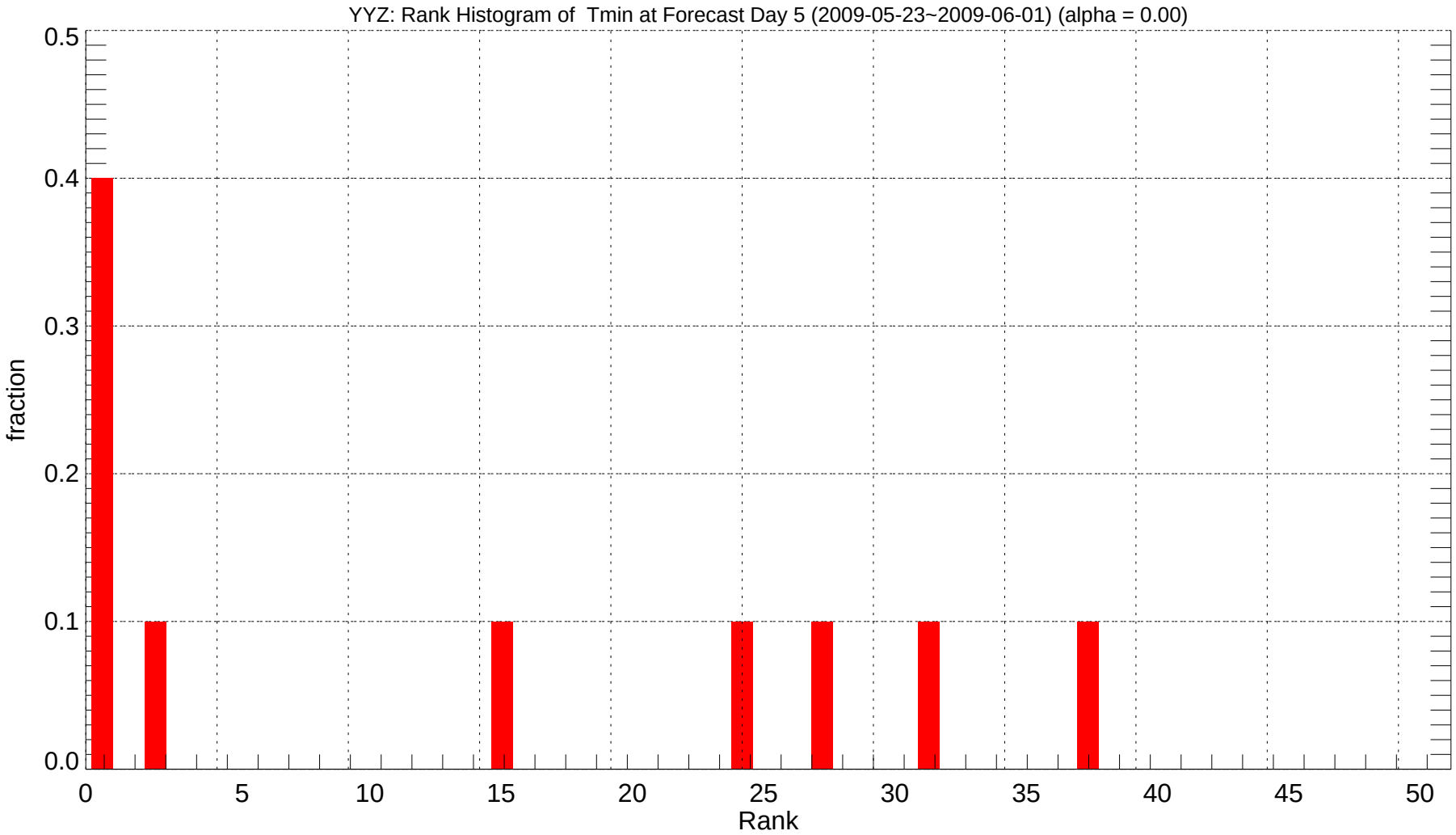

YYZ: Rank Histogram of Tmax at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank

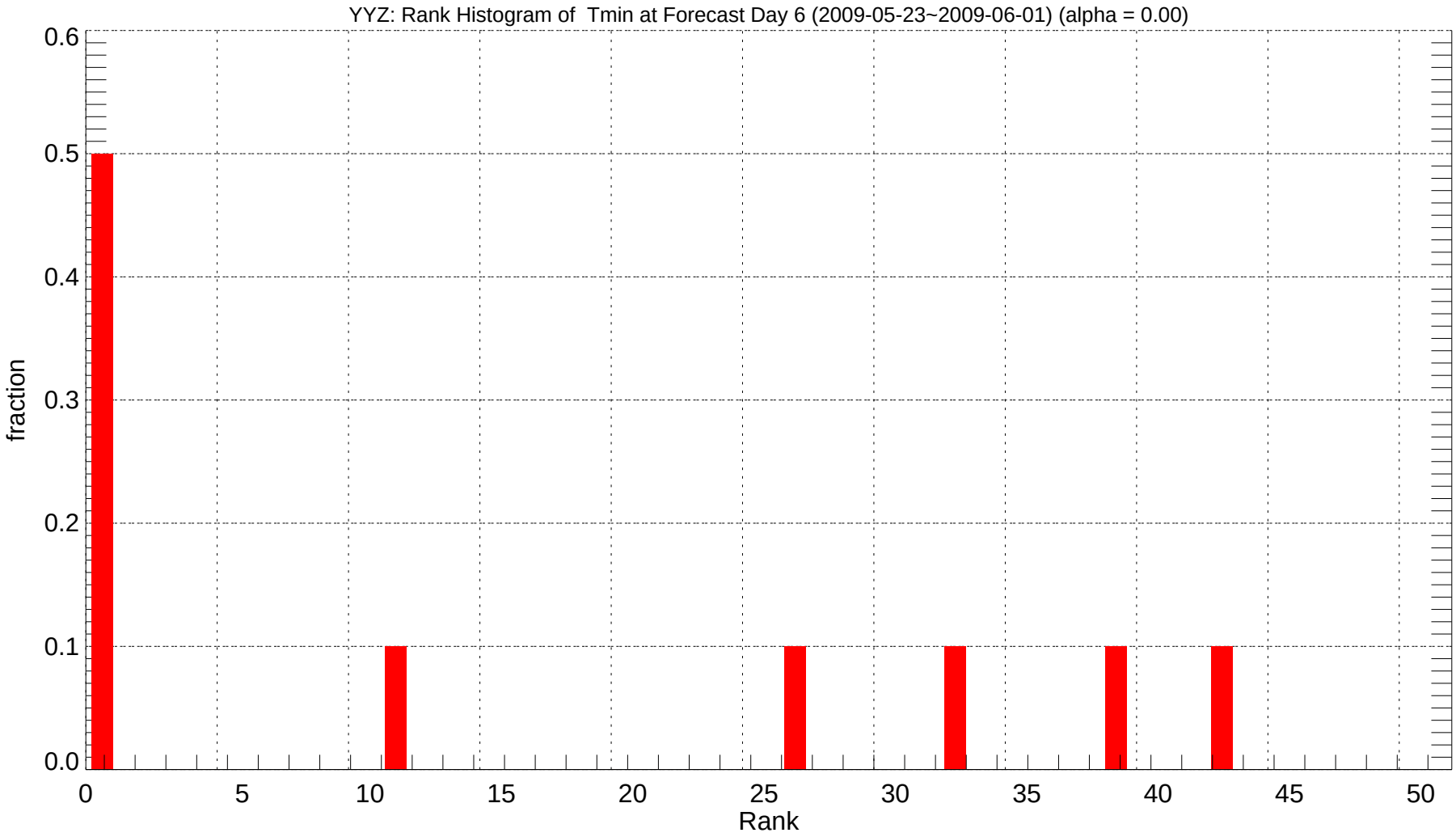

YYZ: Rank Histogram of Tmin at Forecast Day 1 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
25
30
35
40
45
50
Rank

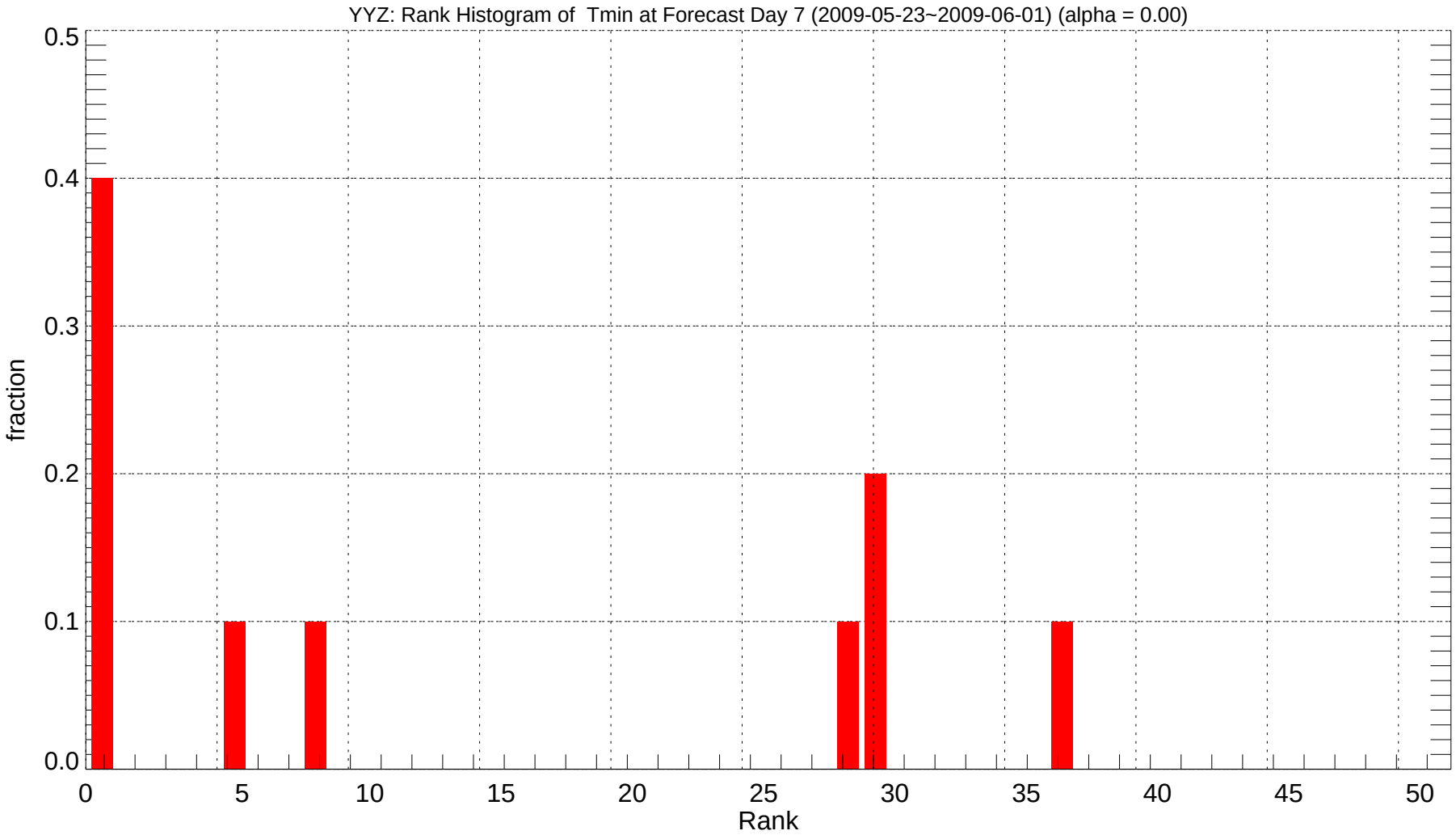

YYZ: Rank Histogram of Tmin at Forecast Day 2 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

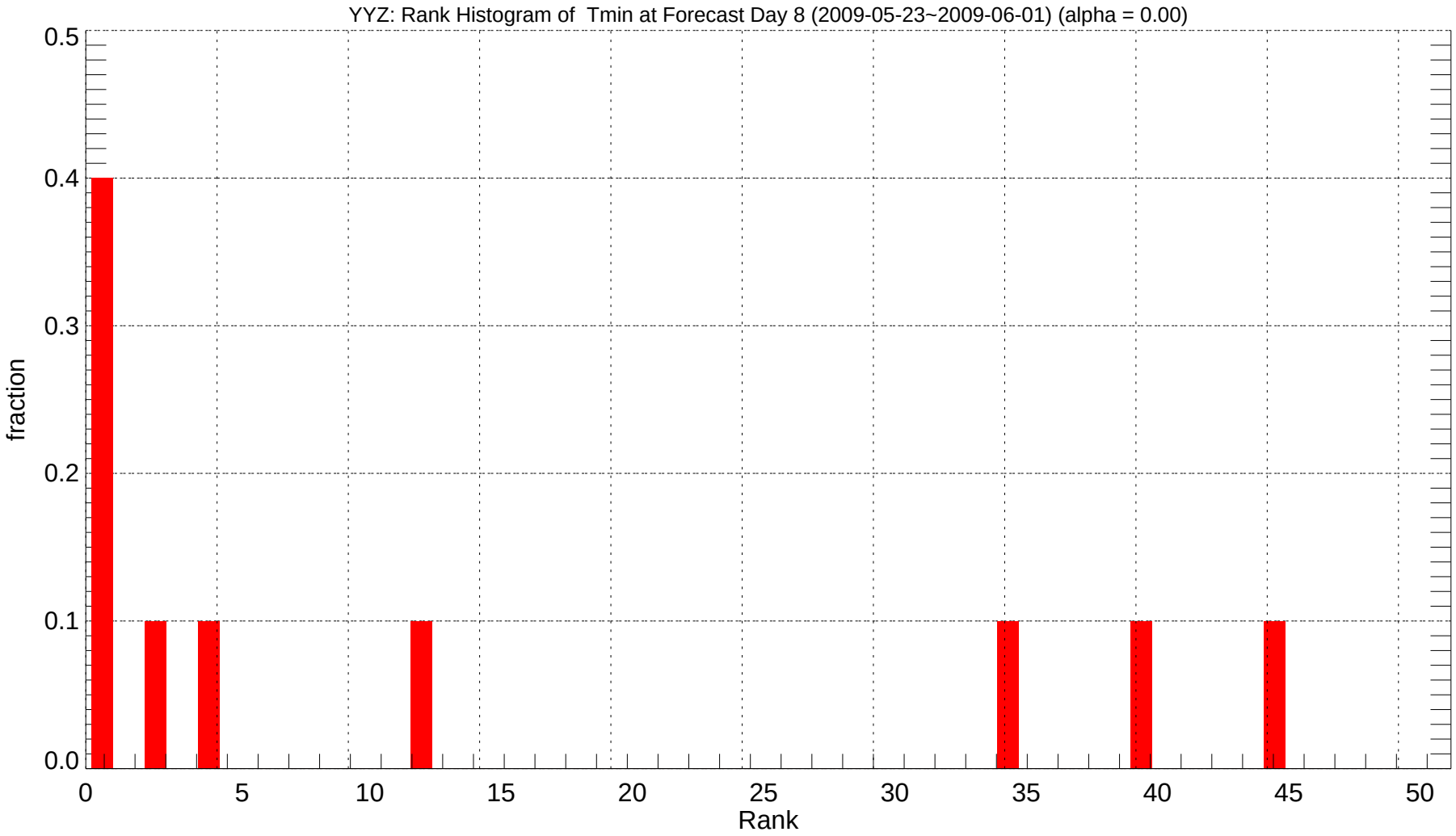

YYZ: Rank Histogram of Tmin at Forecast Day 3 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

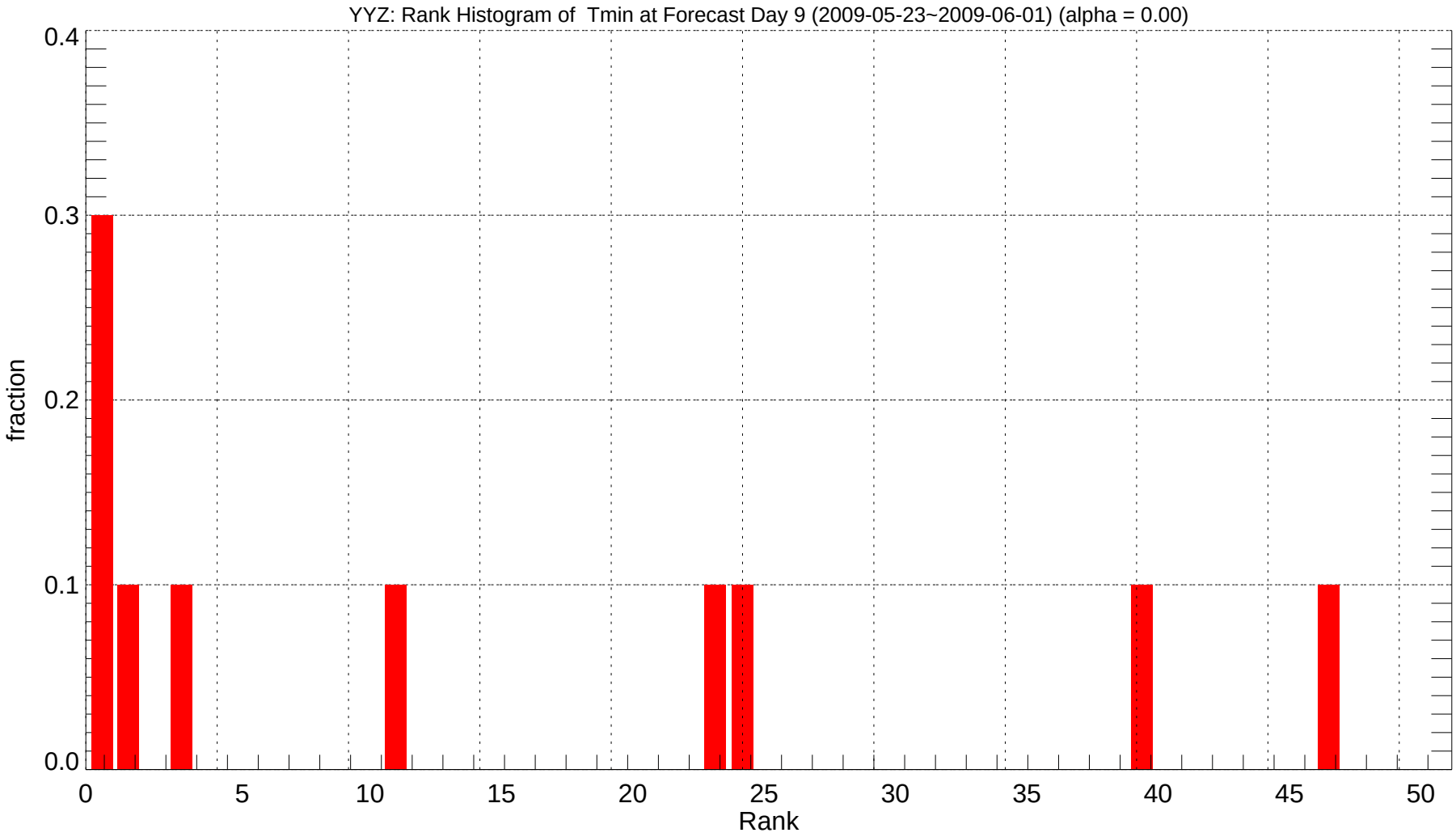

YYZ: Rank Histogram of Tmin at Forecast Day 4 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

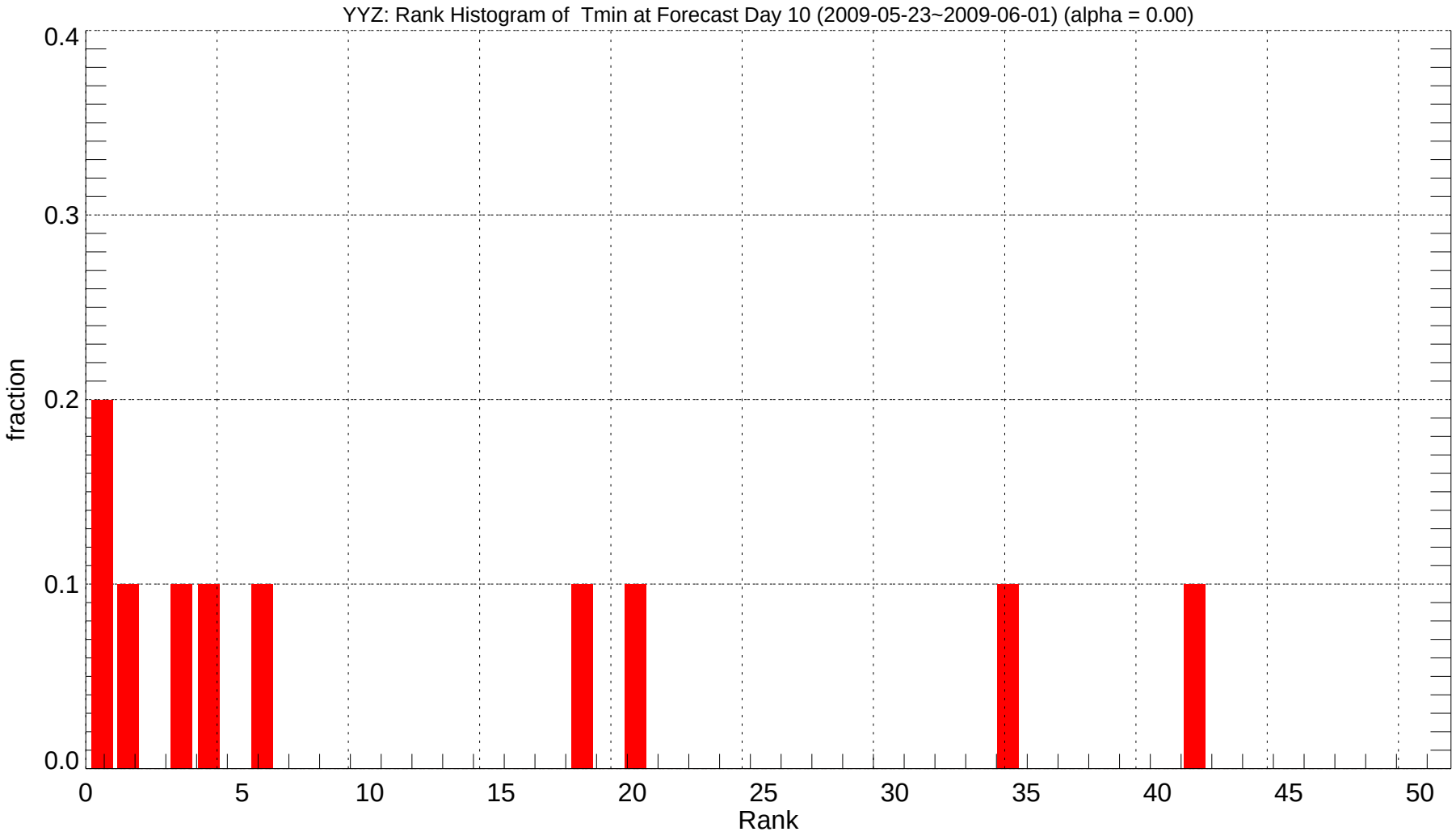

YYZ: Rank Histogram of Tmin at Forecast Day 5 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

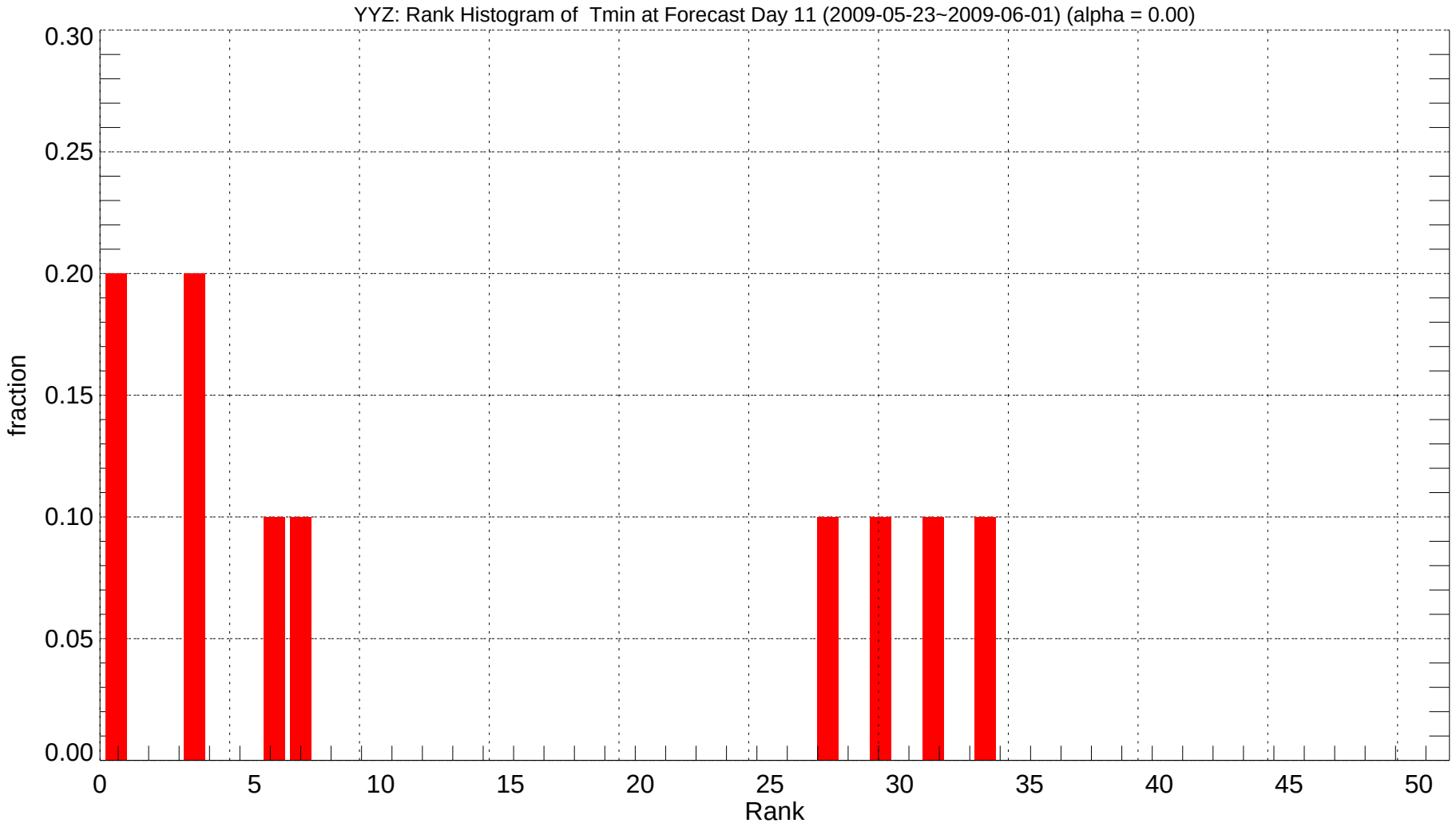

YYZ: Rank Histogram of Tmin at Forecast Day 6 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
25
30
35
40
45
50
Rank

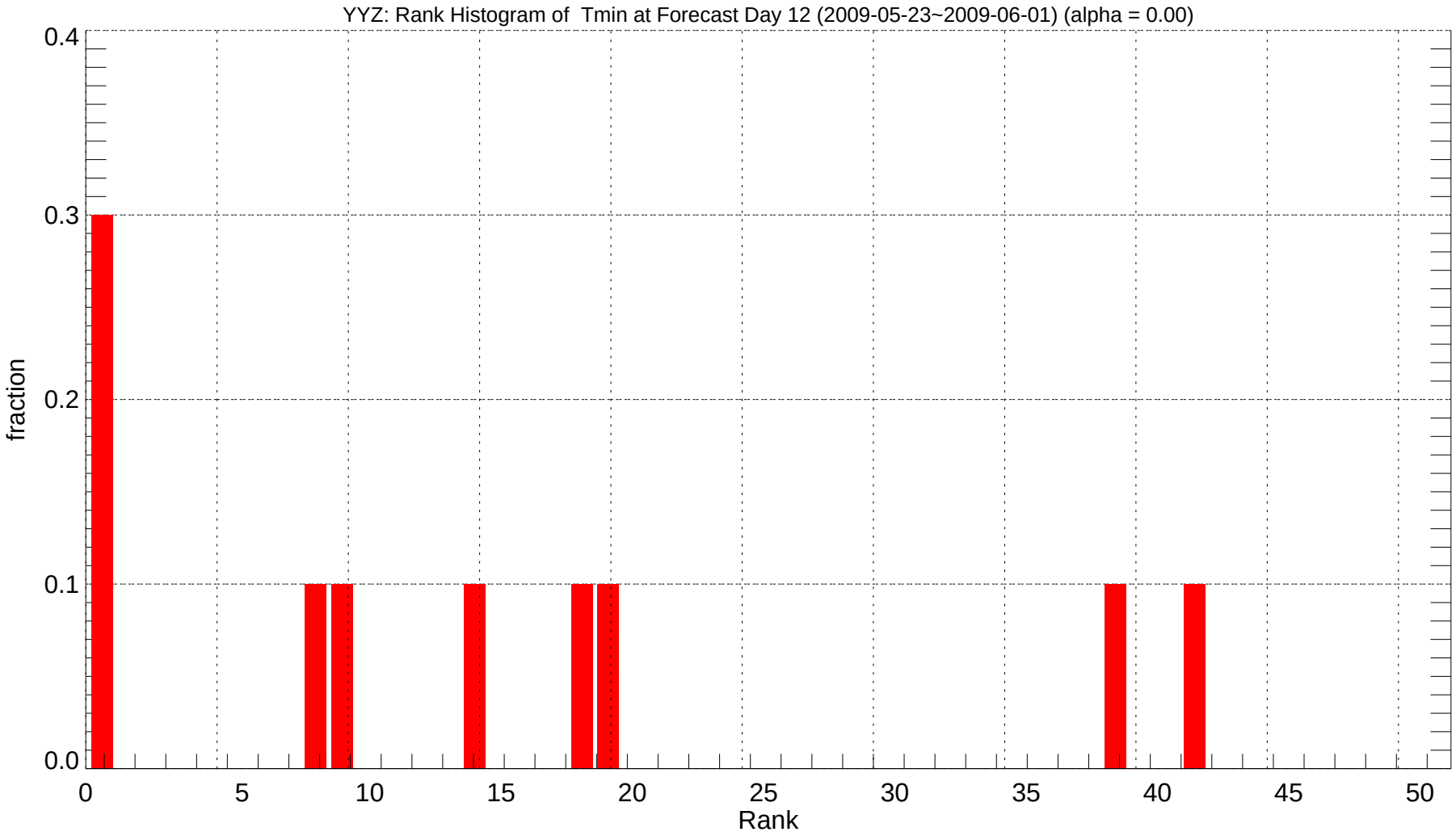

YYZ: Rank Histogram of Tmin at Forecast Day 7 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

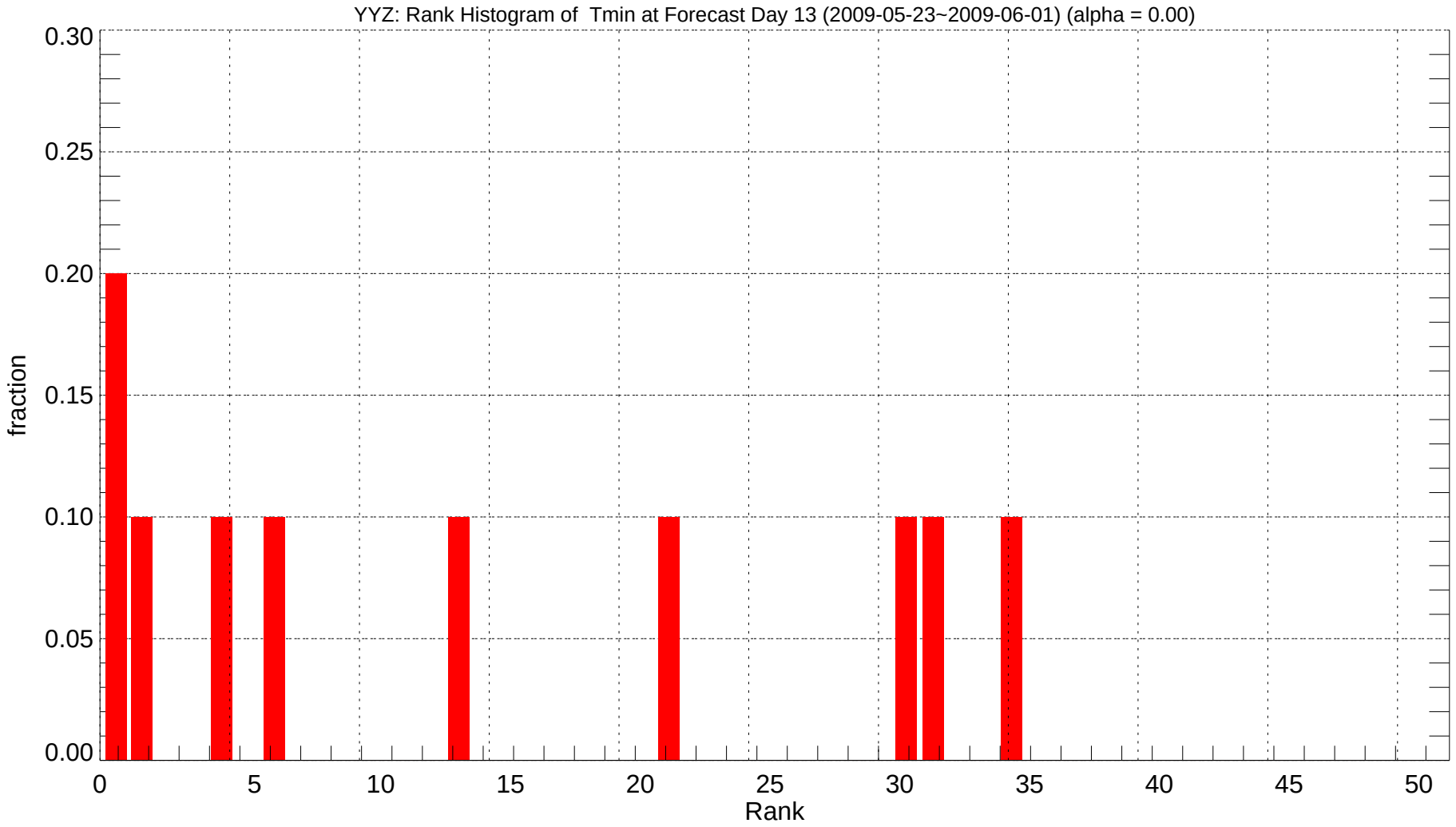

YYZ: Rank Histogram of Tmin at Forecast Day 8 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
25
30
35
40
45
50
Rank

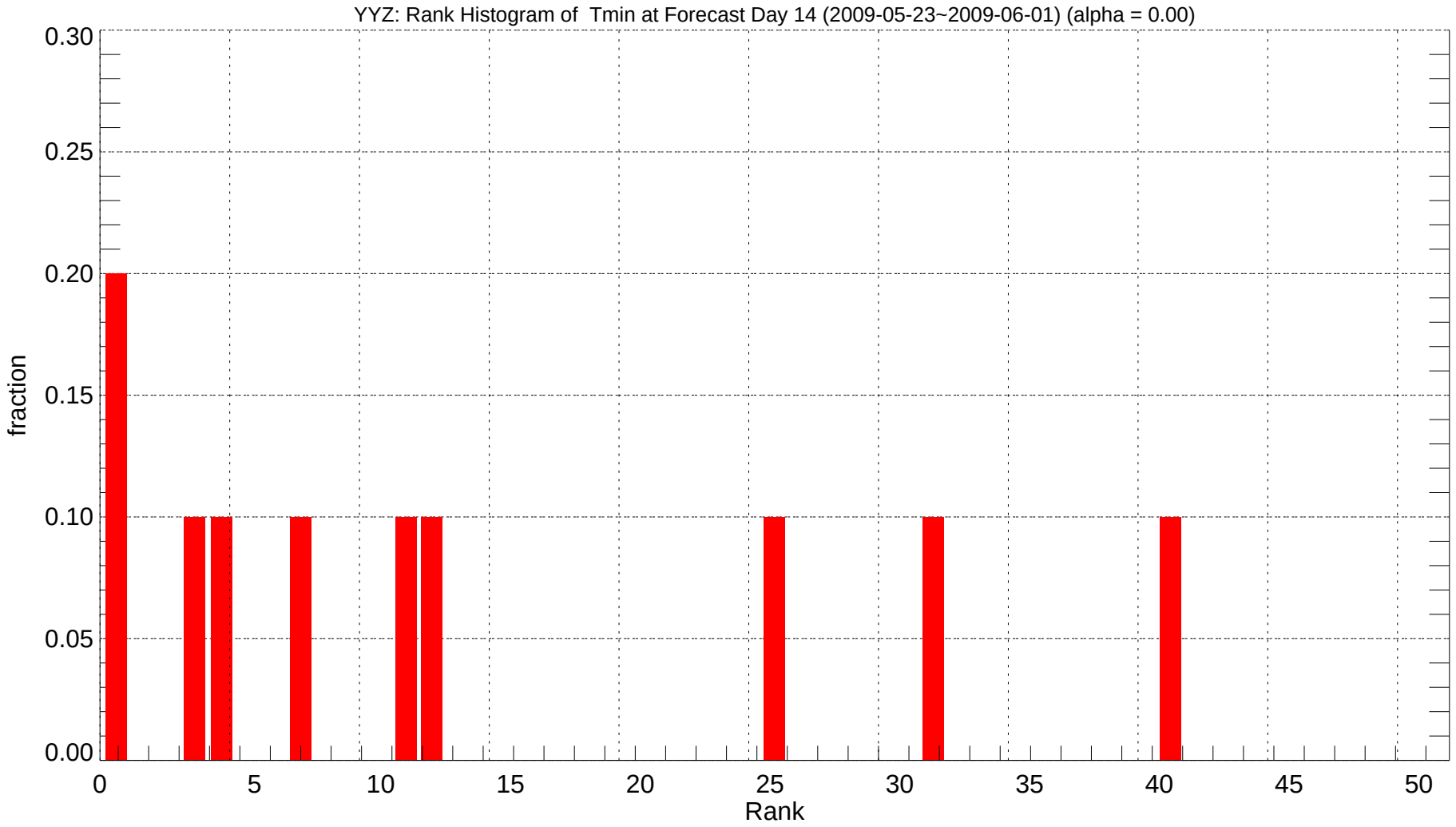

YYZ: Rank Histogram of Tmin at Forecast Day 9 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank

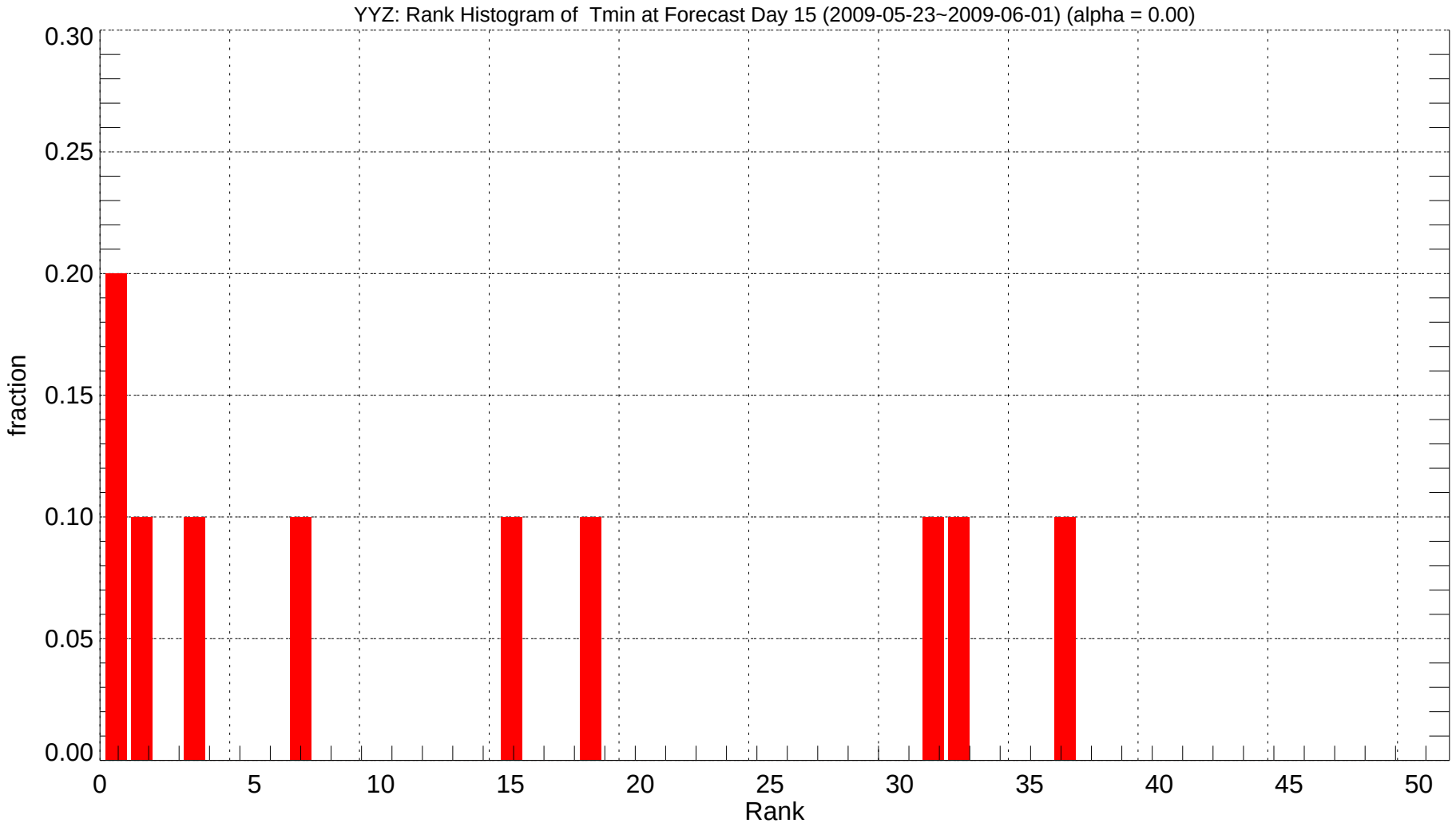

YYZ: Rank Histogram of Tmin at Forecast Day 10 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank


YYZ: Rank Histogram of Tmin at Forecast Day 11 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank


YYZ: Rank Histogram of Tmin at Forecast Day 12 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
30
35
40
45
50
Rank


YYZ: Rank Histogram of Tmin at Forecast Day 13 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank


YYZ: Rank Histogram of Tmin at Forecast Day 14 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank


YYZ: Rank Histogram of Tmin at Forecast Day 15 (2009-05-23~2009-06-01) (alpha = 0.00)
fraction
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
5
10
15
20
25
30
35
40
45
50
Rank