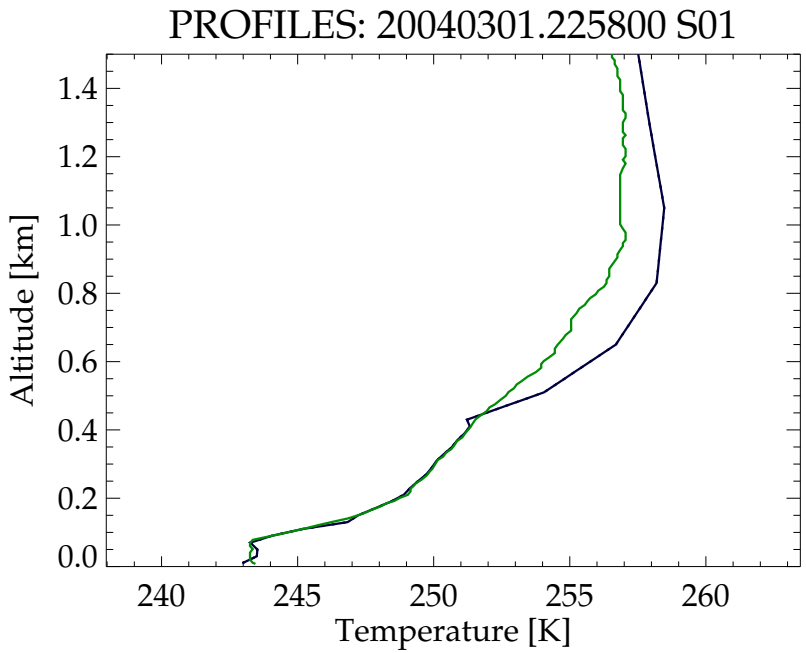

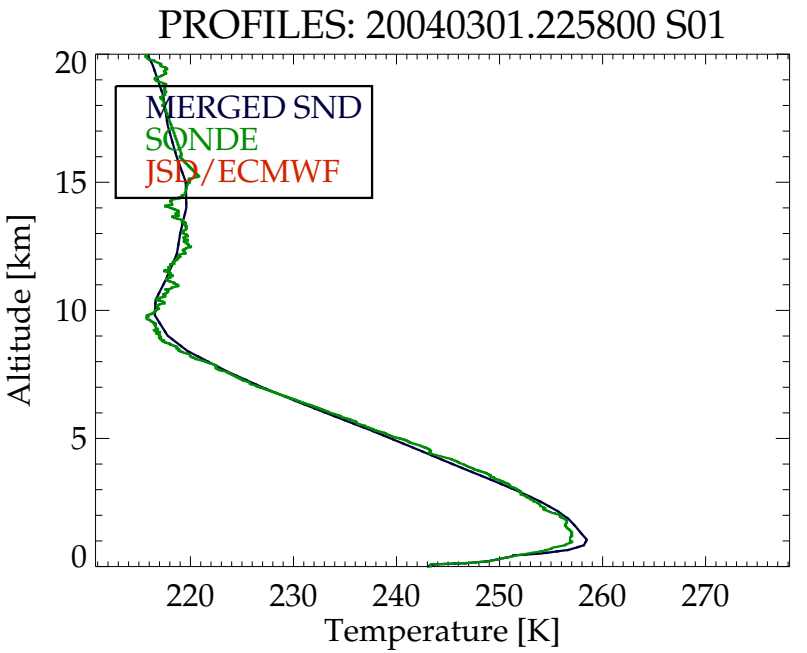

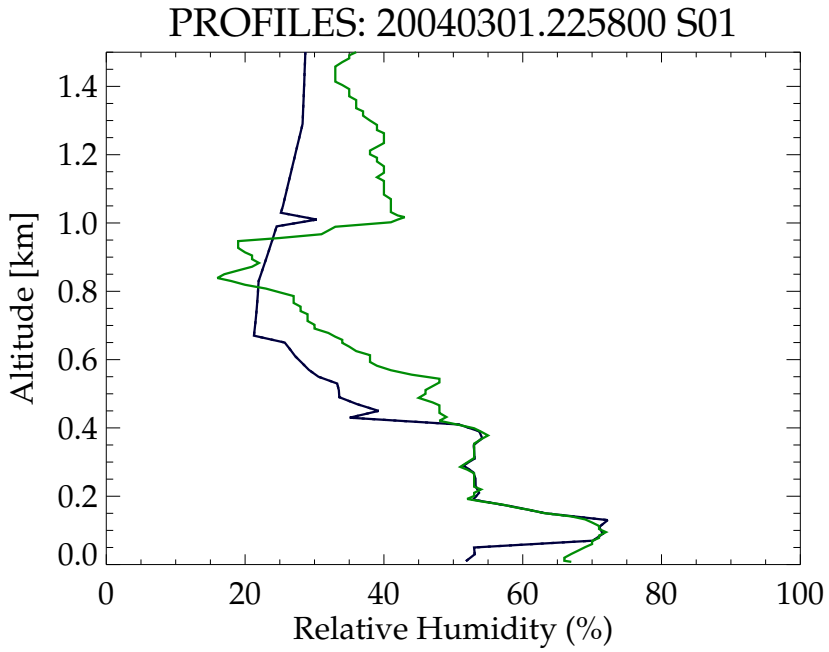

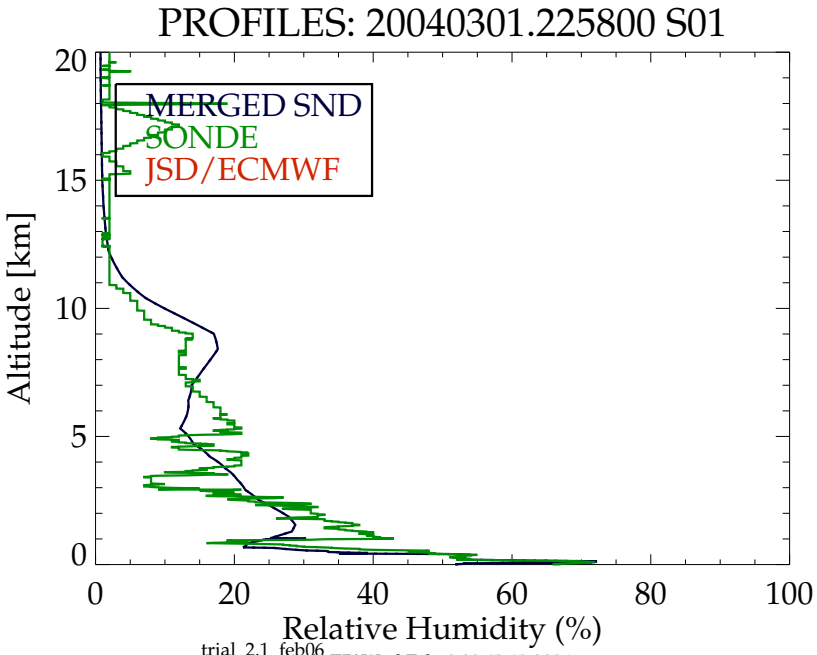

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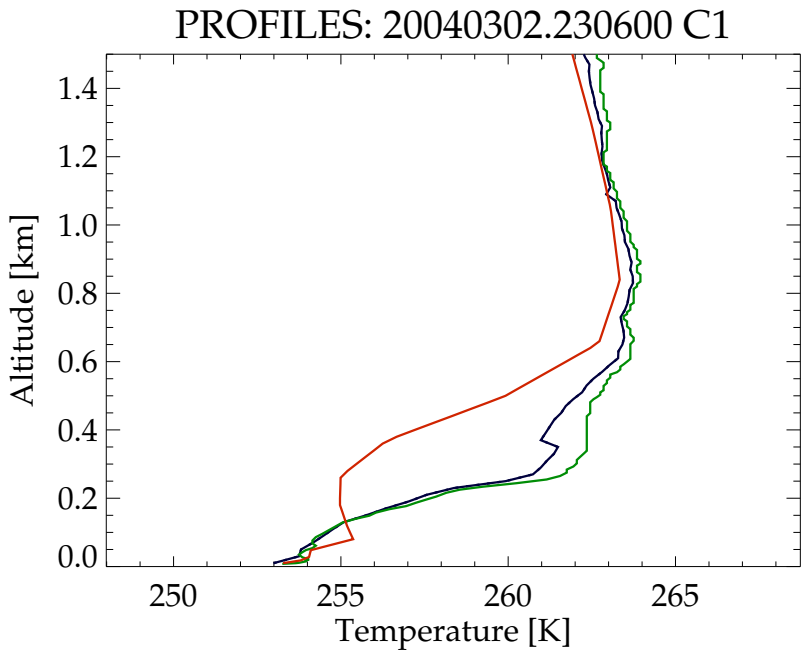

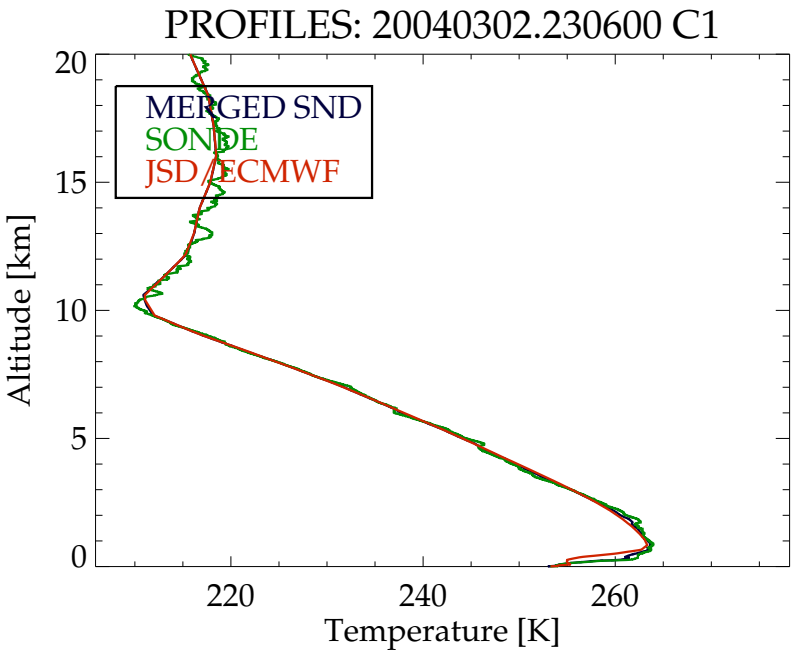

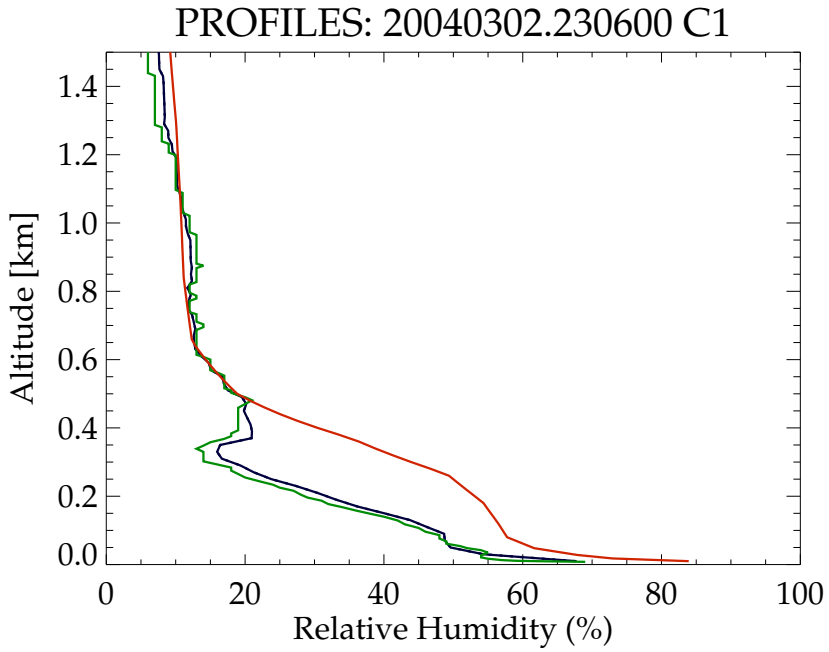

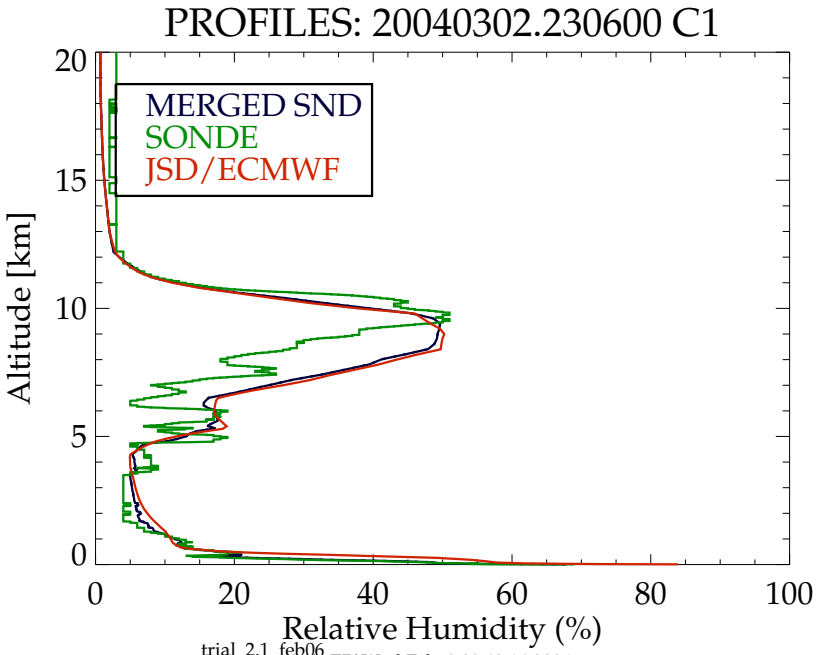

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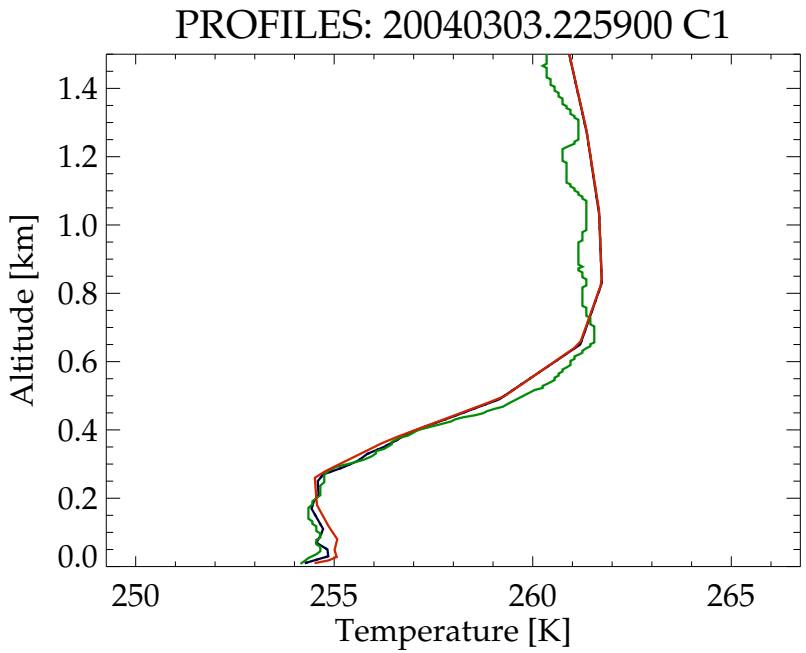

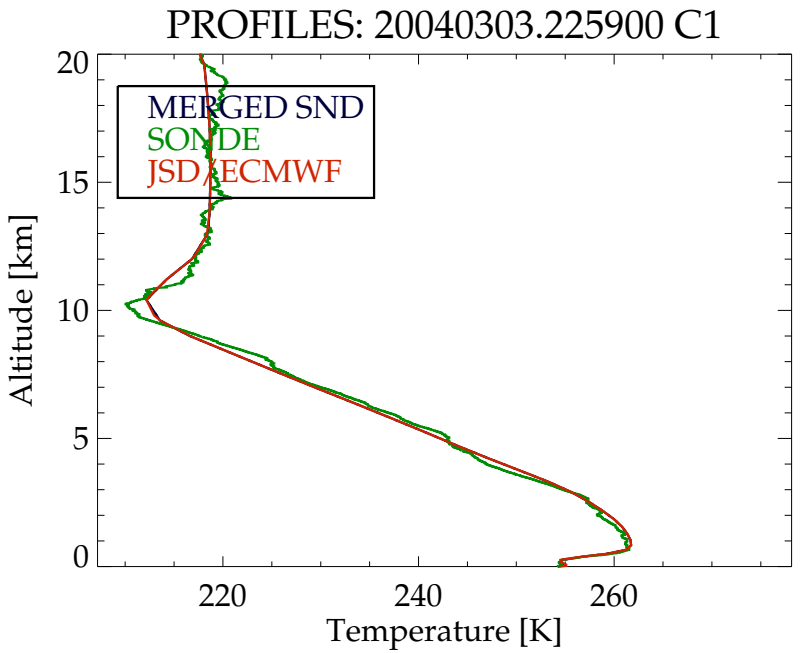

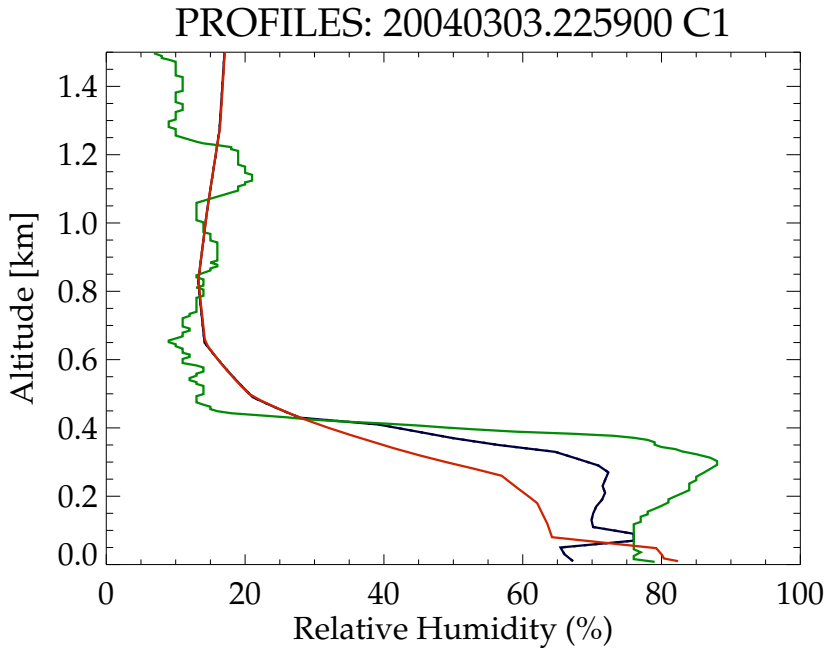

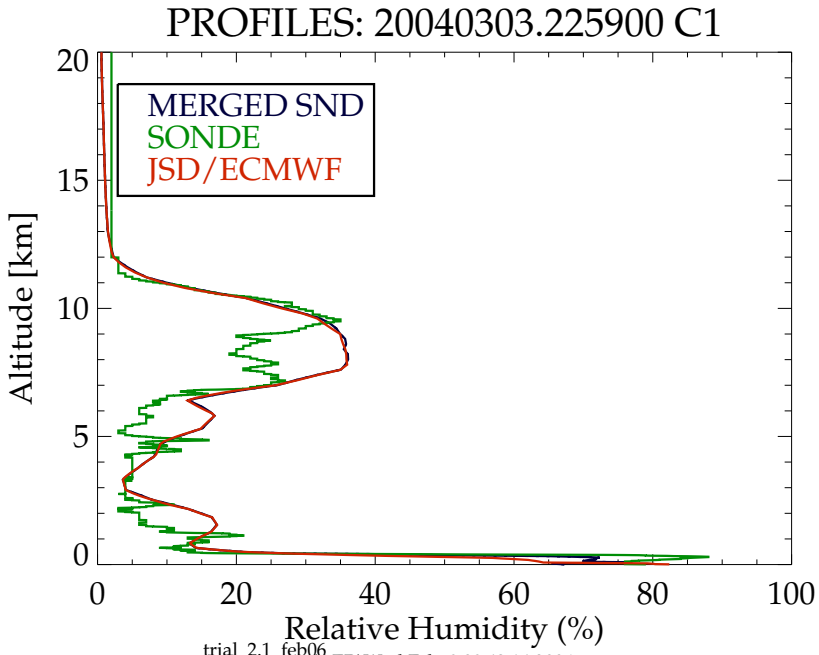

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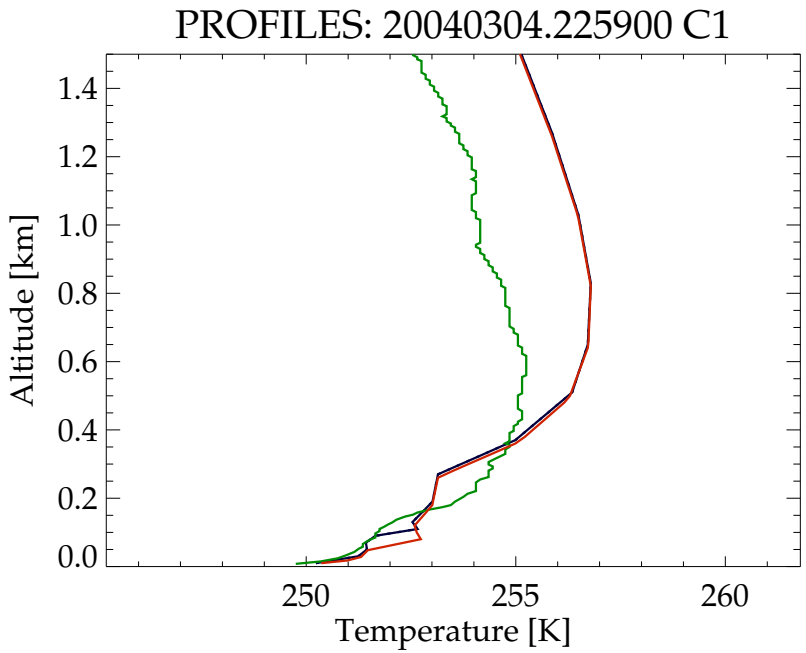

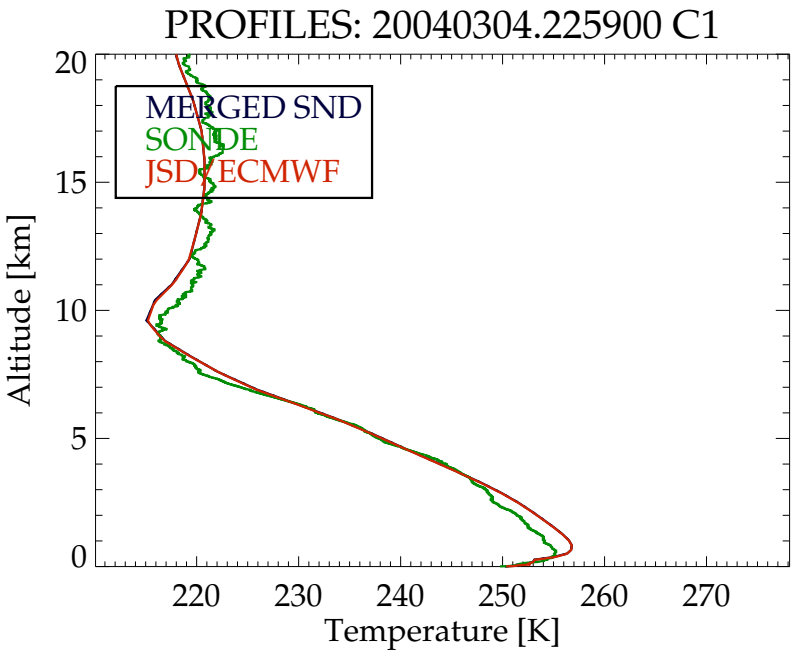

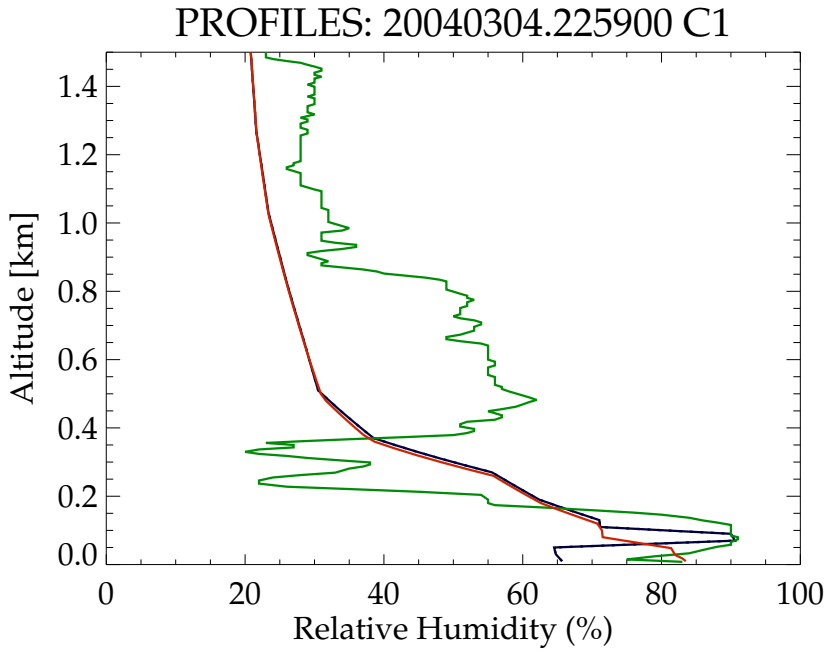

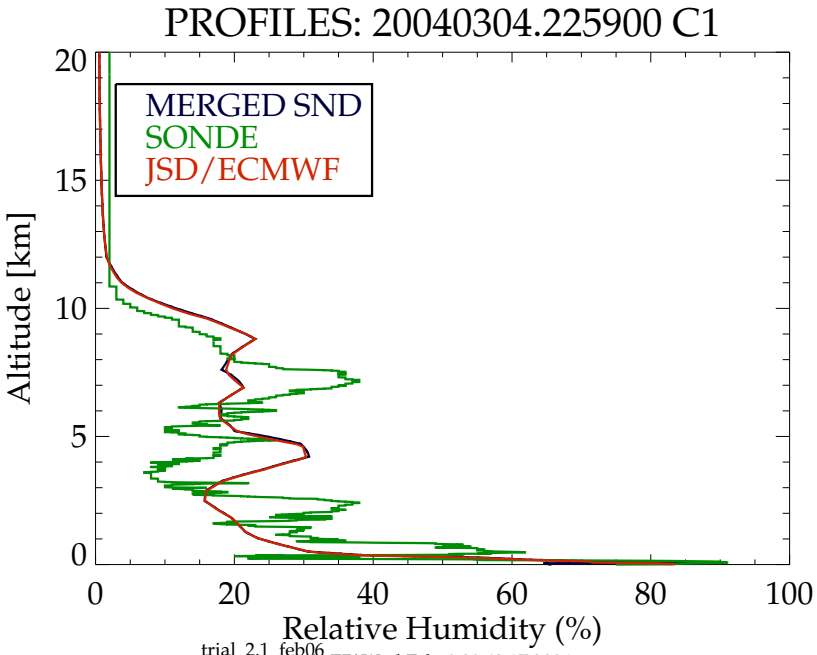

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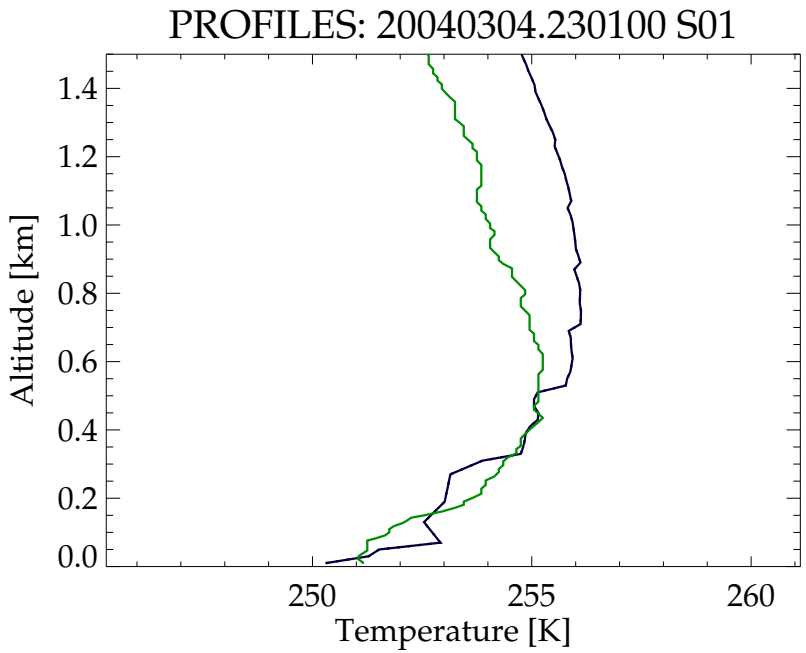

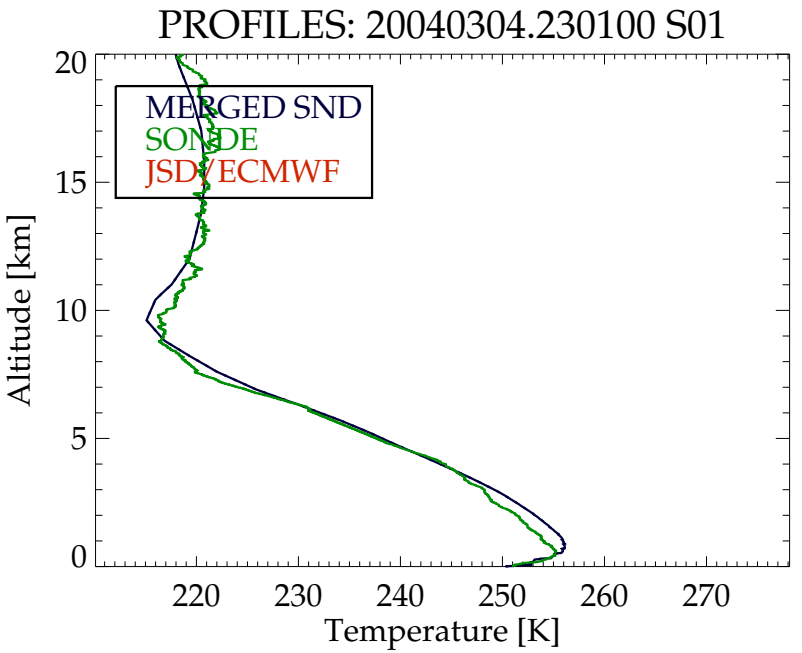

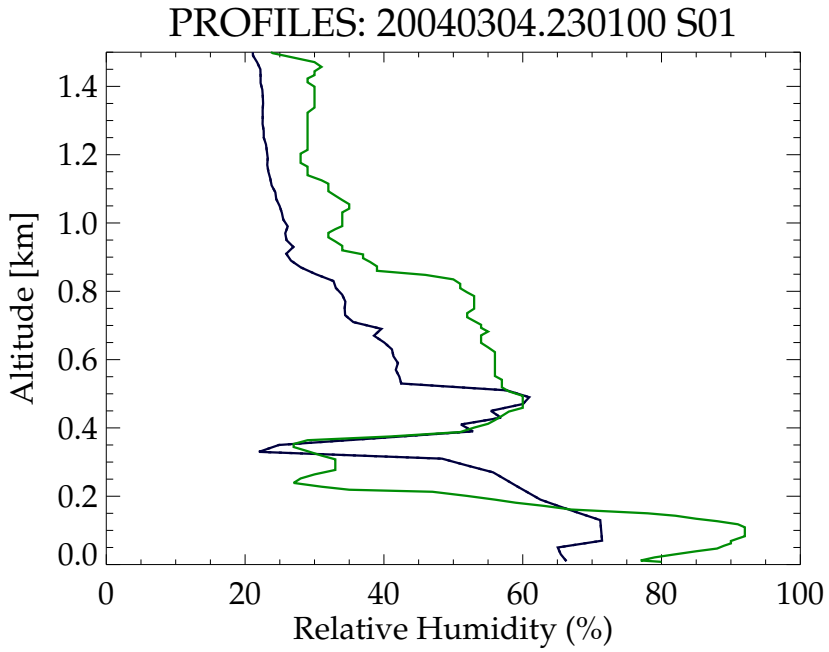

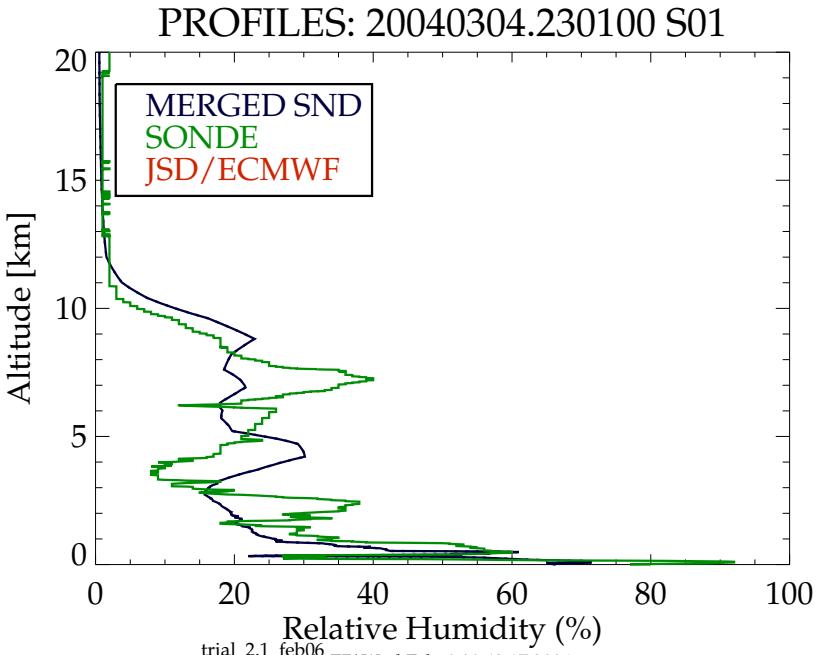

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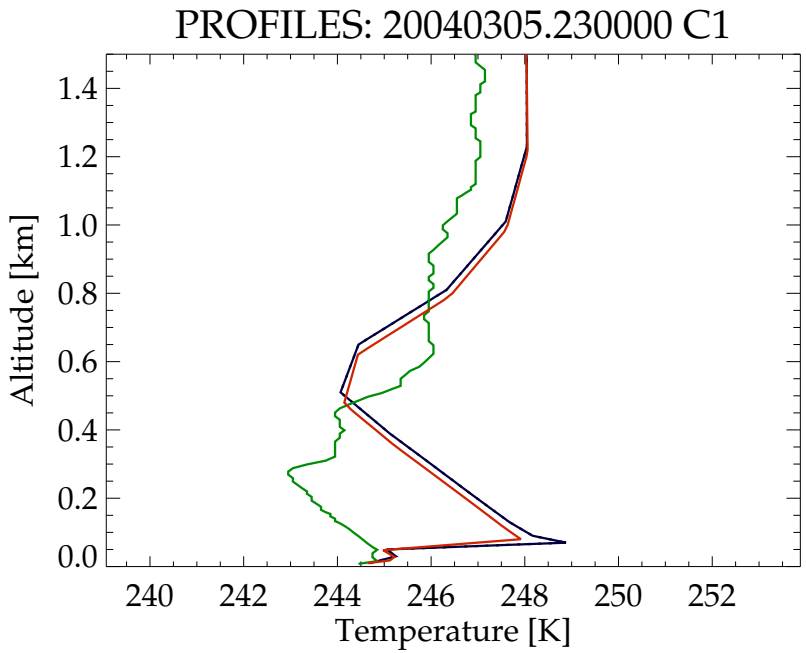

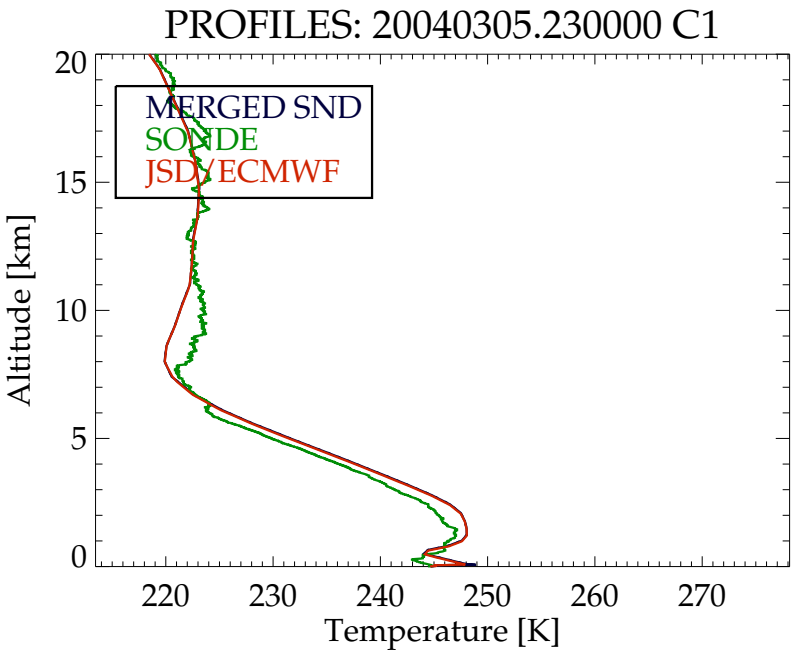

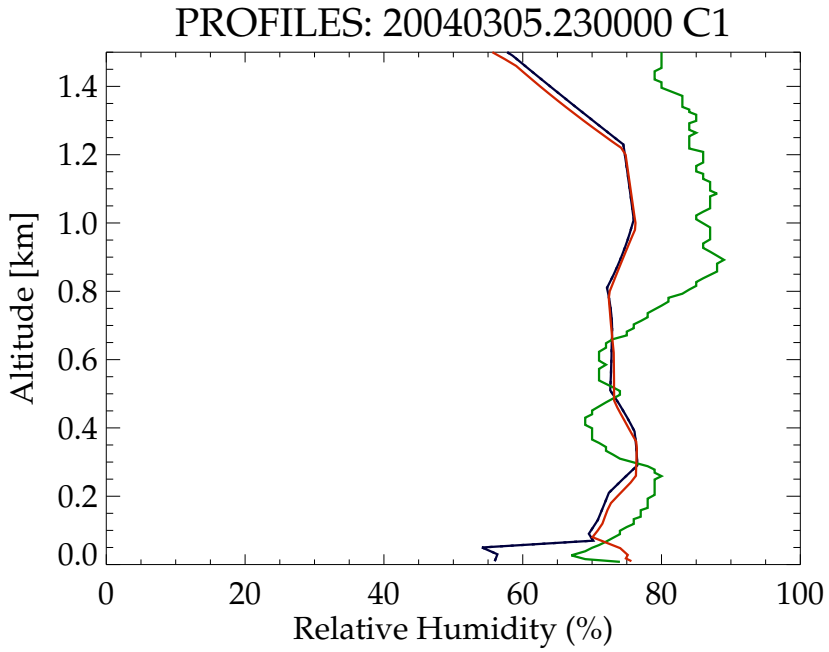

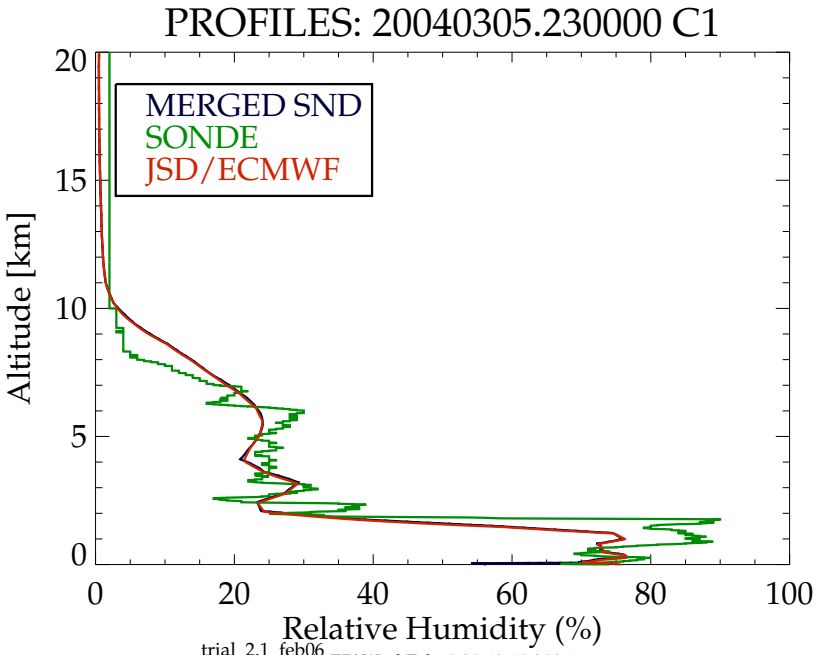

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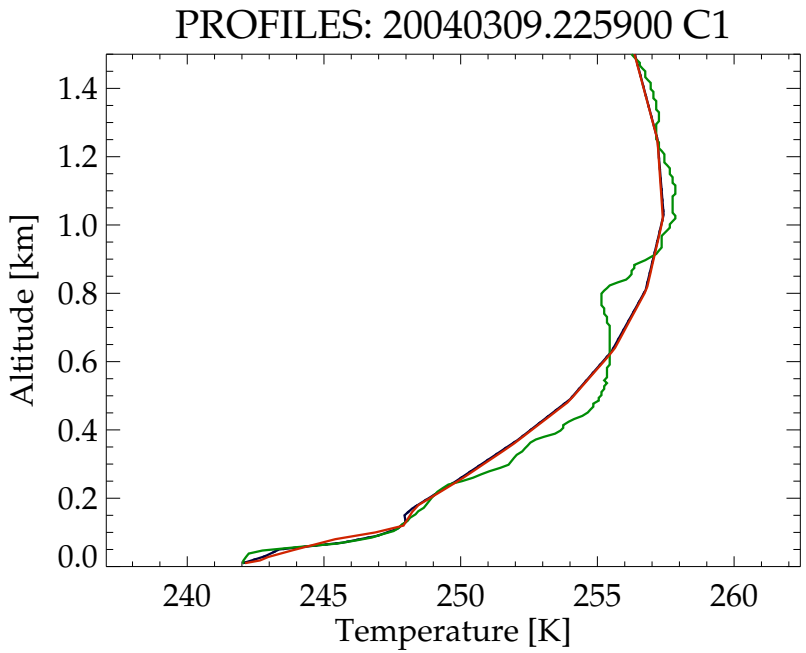

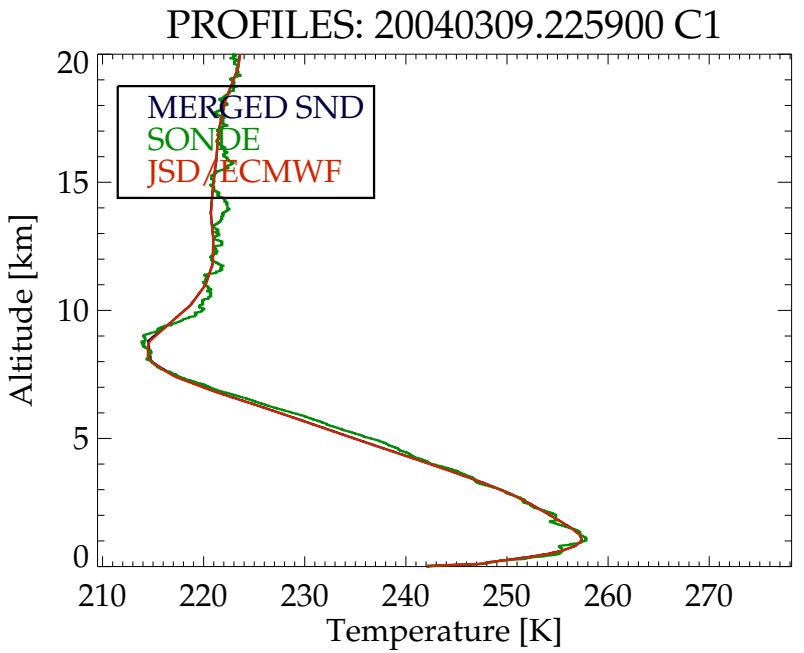

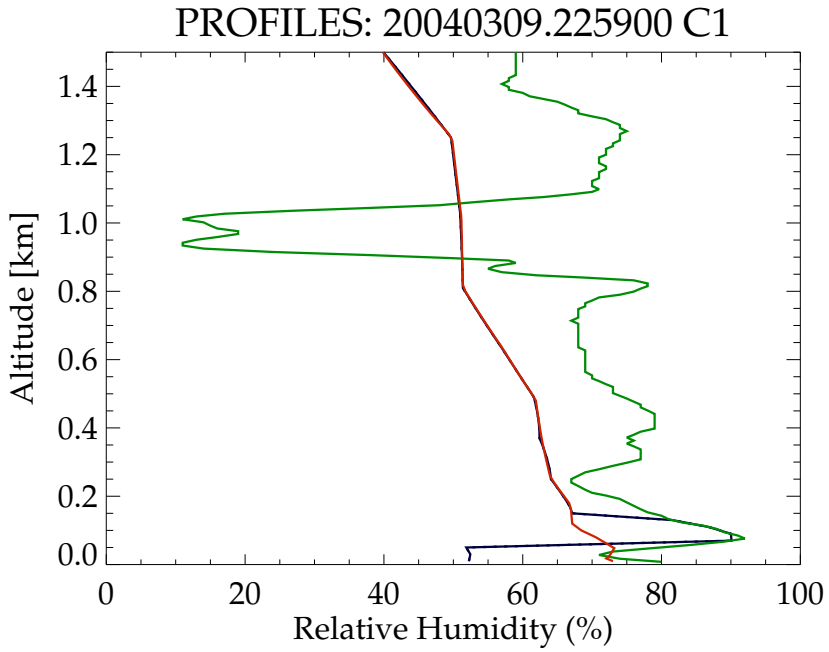

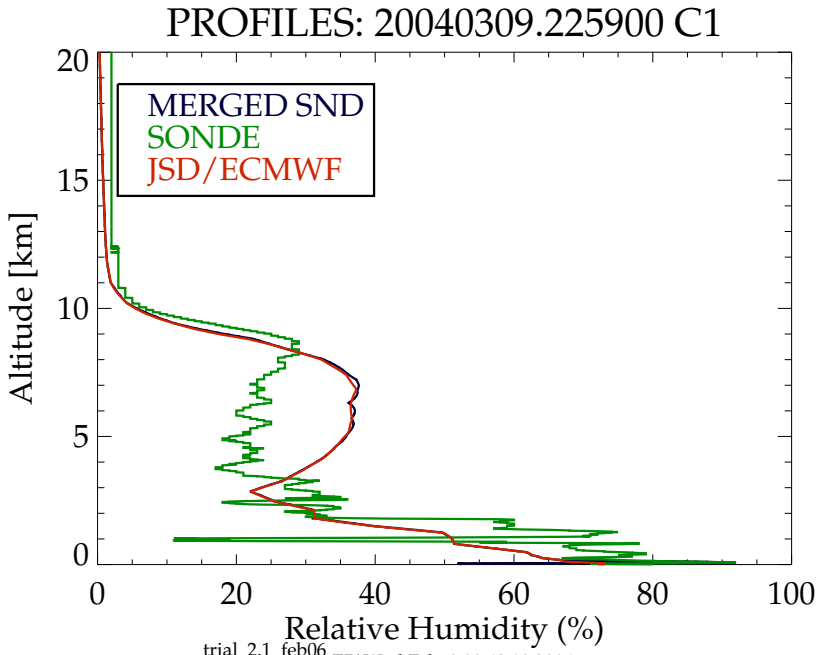

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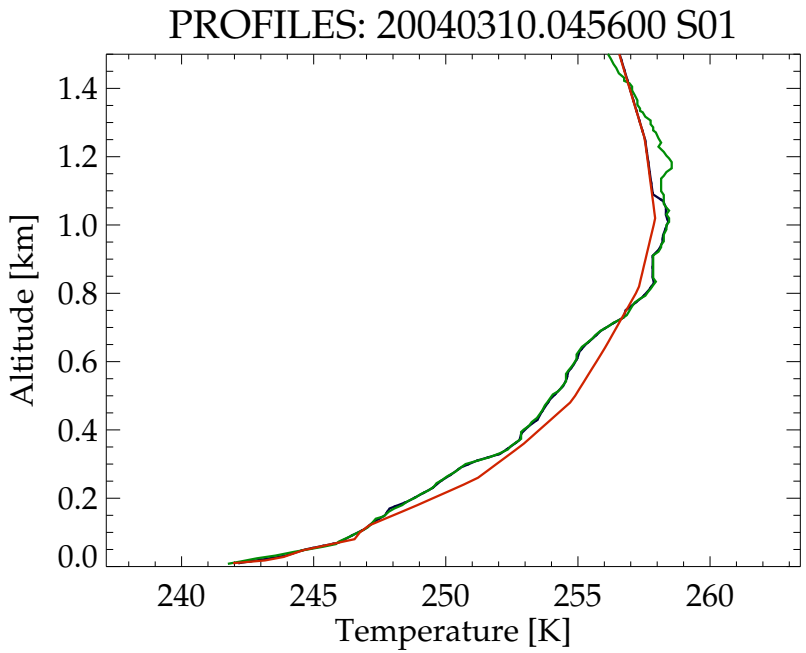

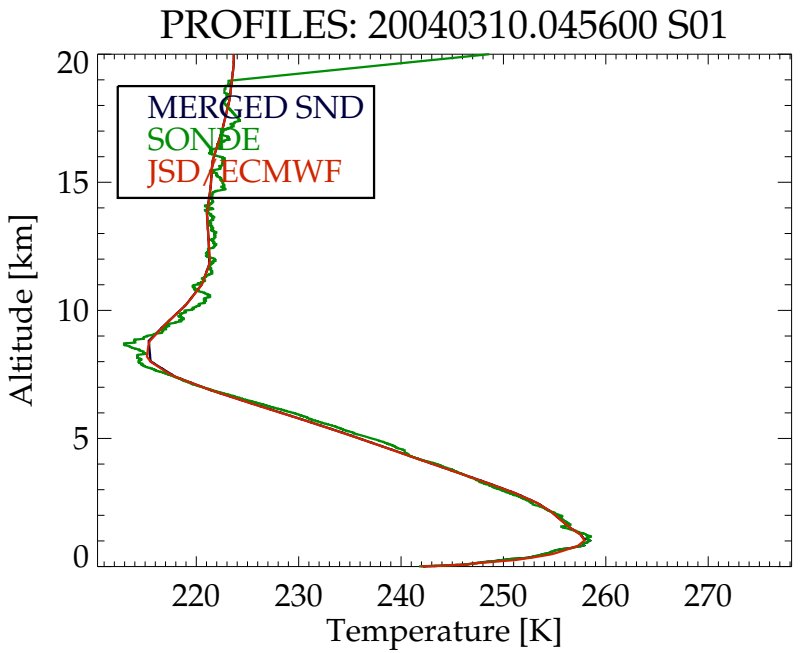

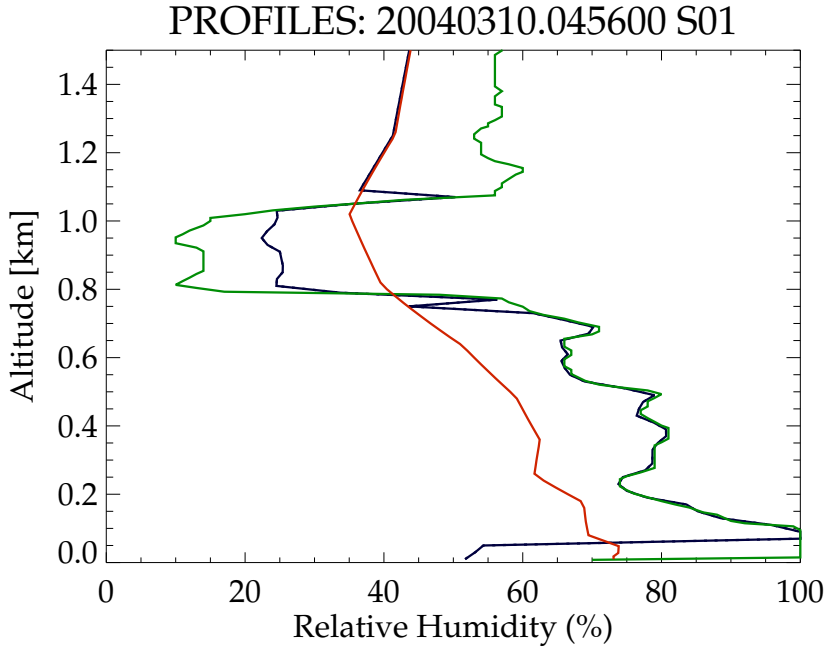

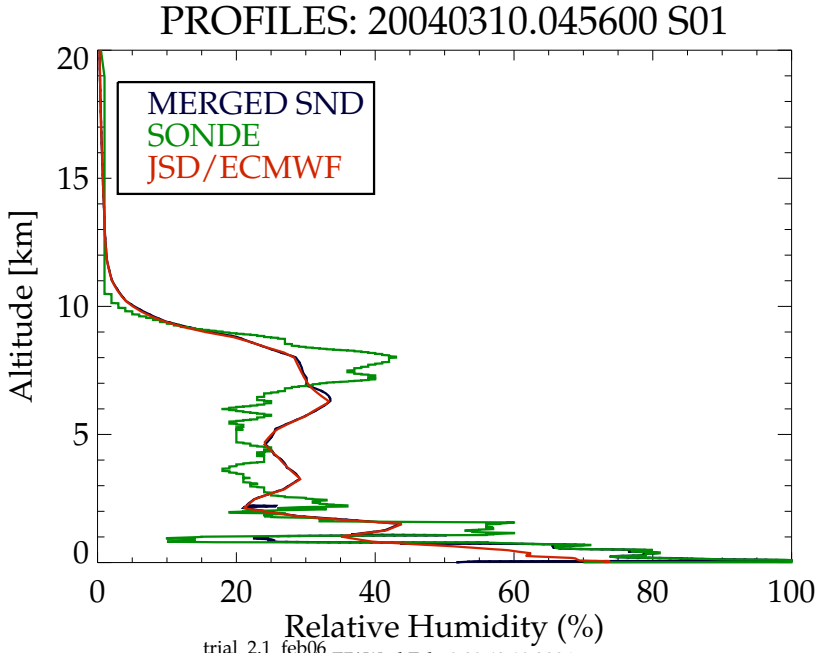

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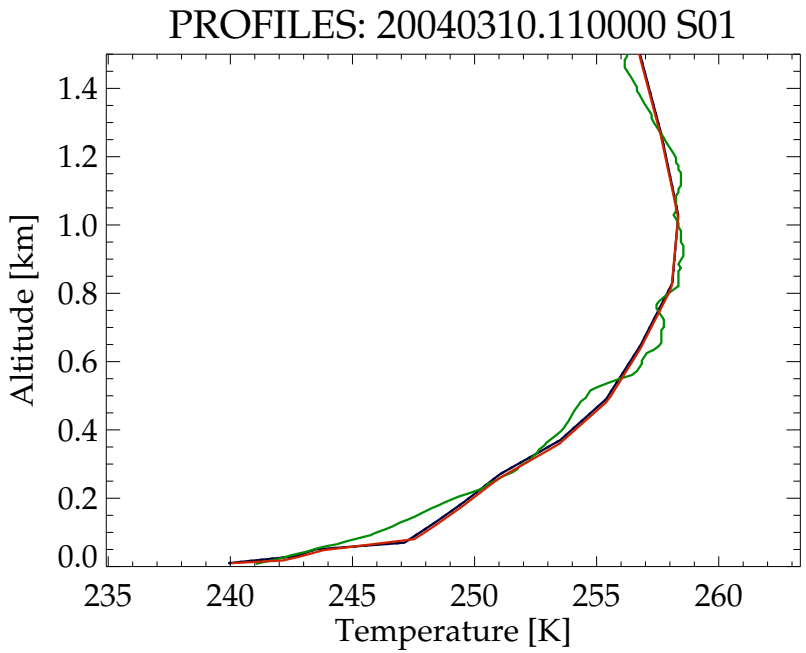

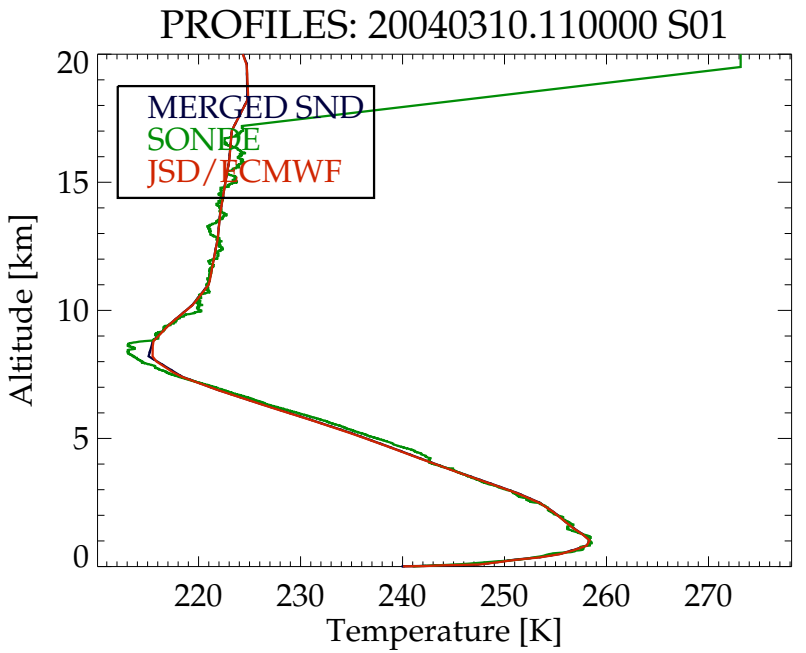

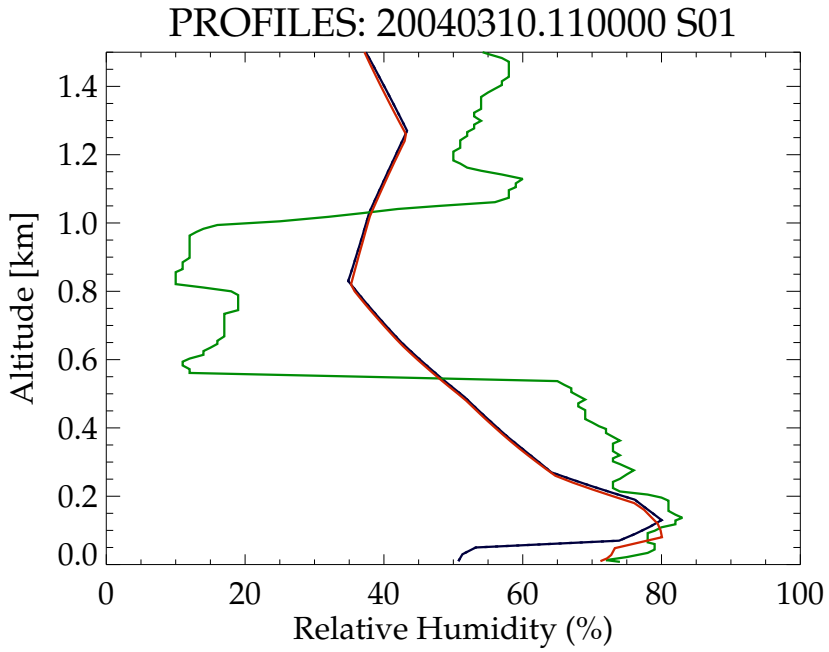

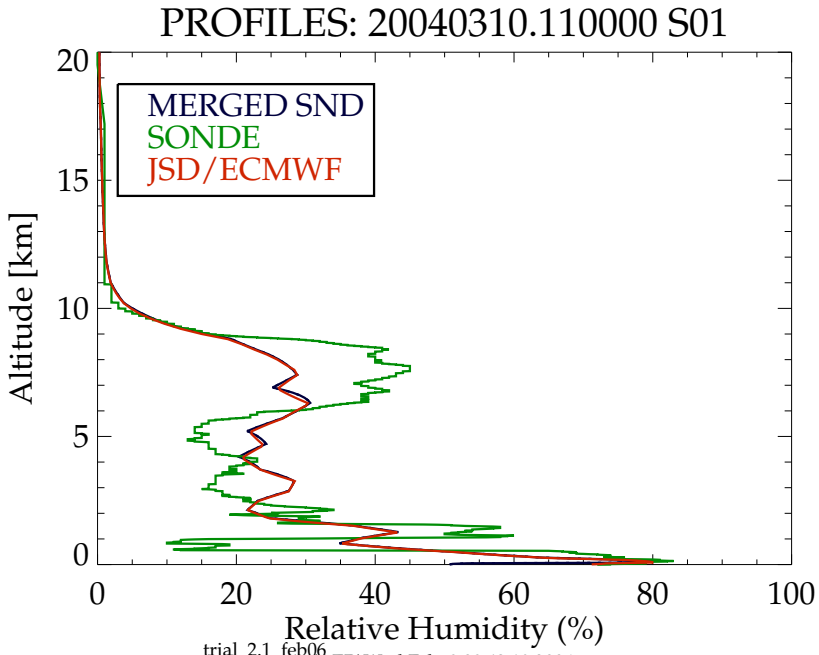

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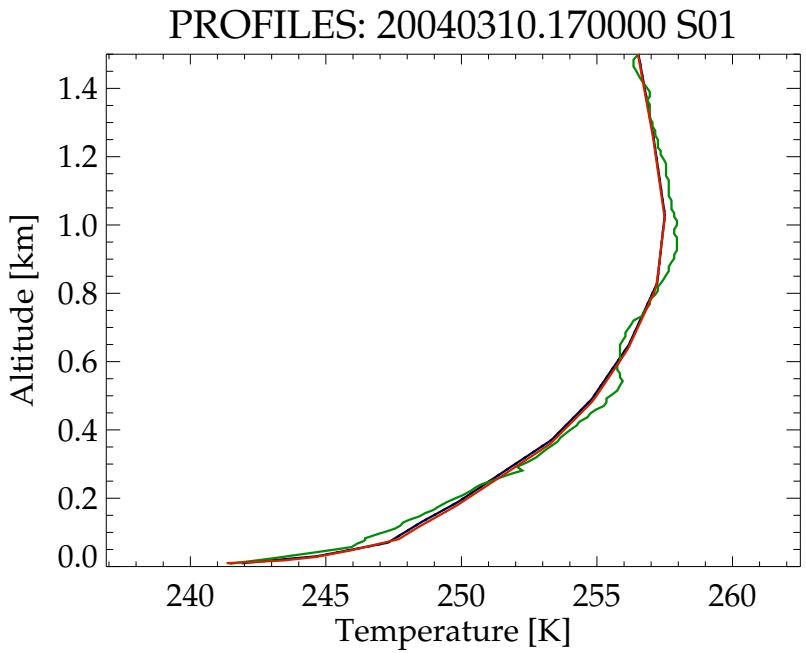

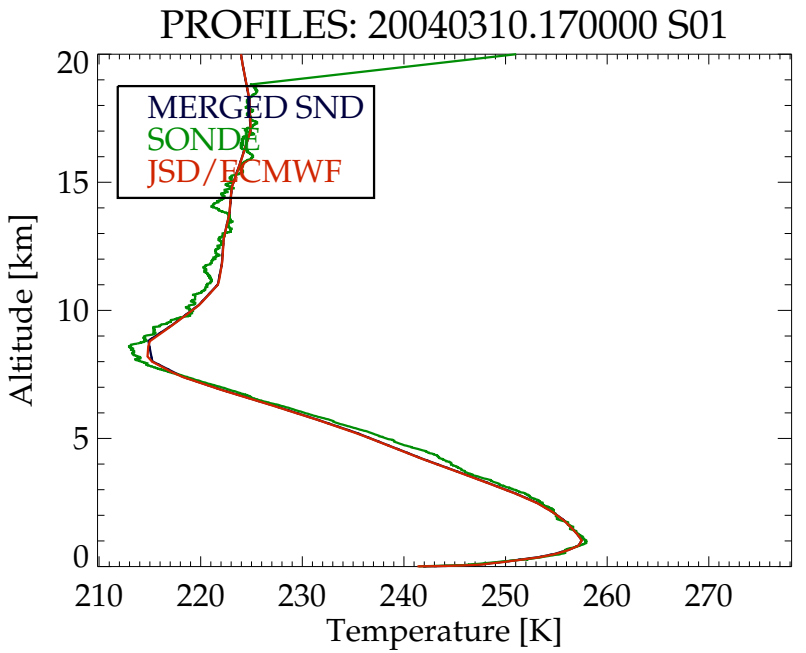

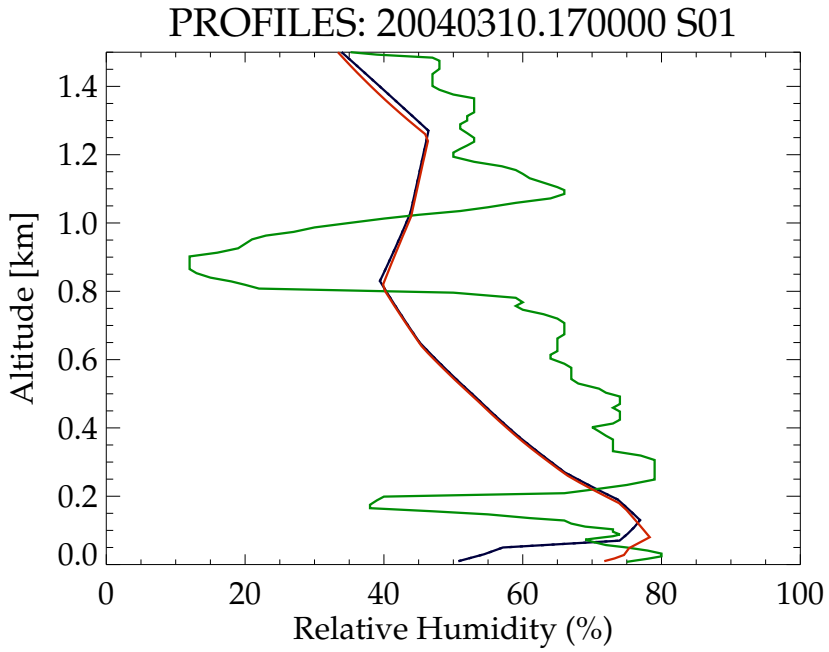

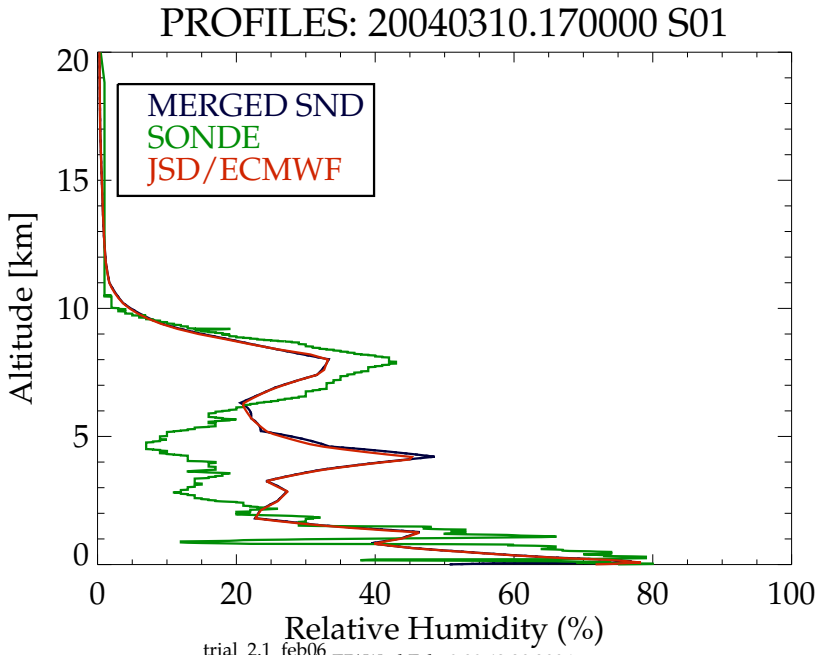

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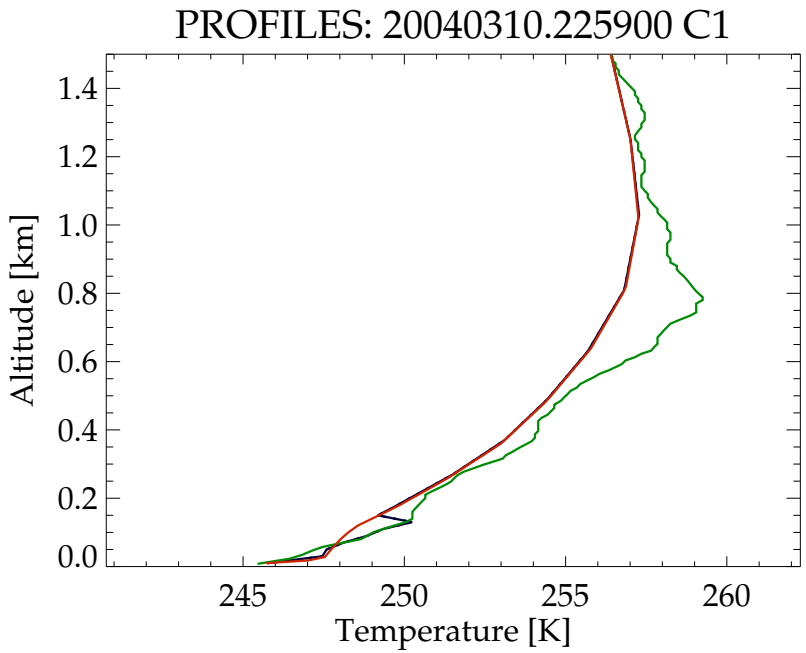

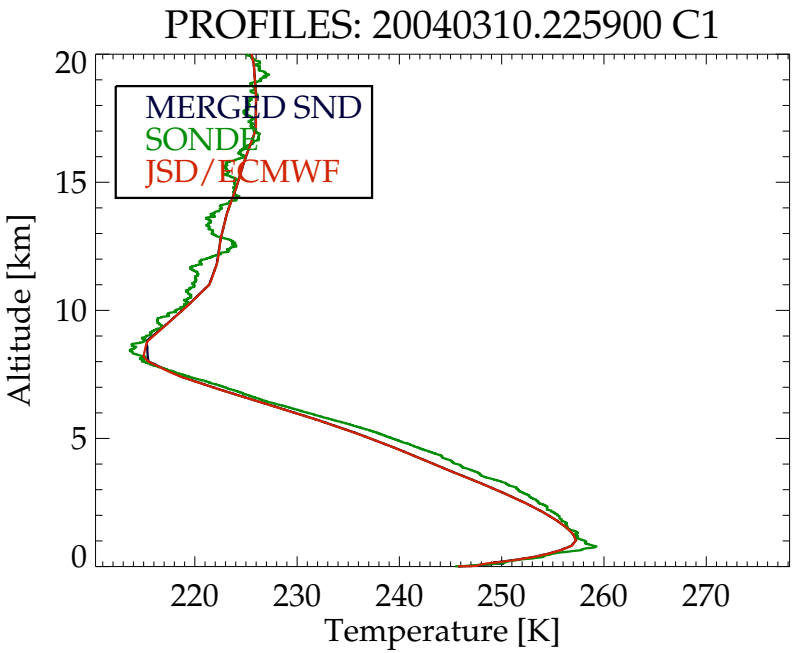

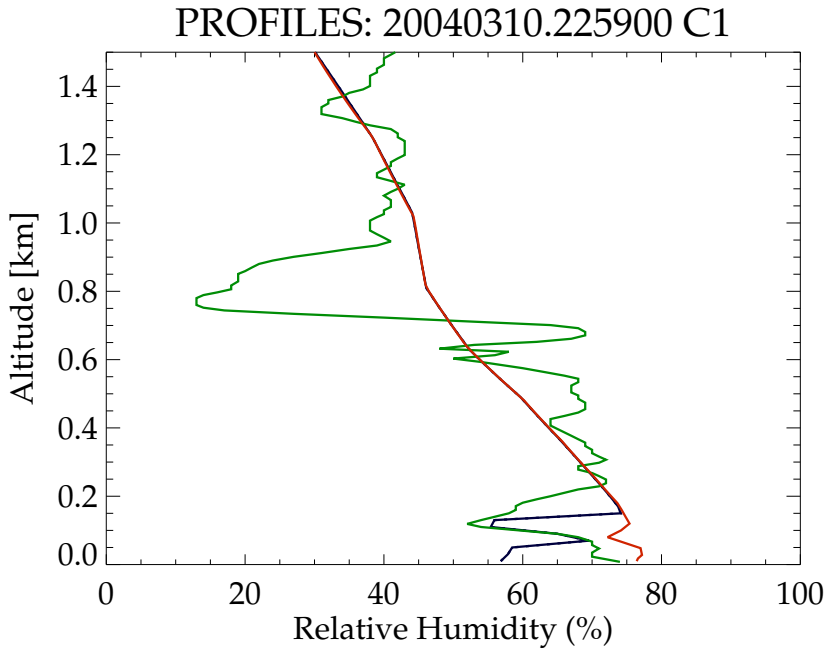

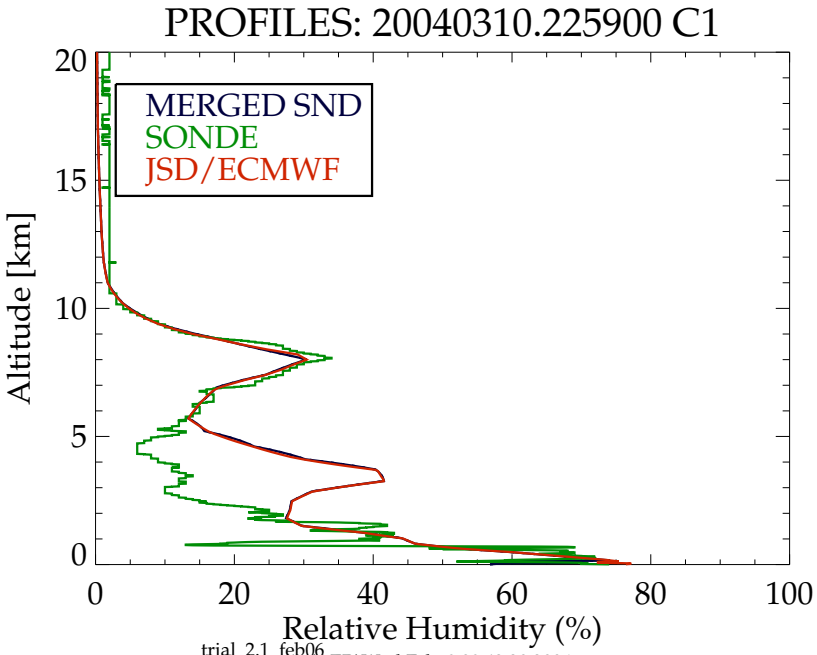

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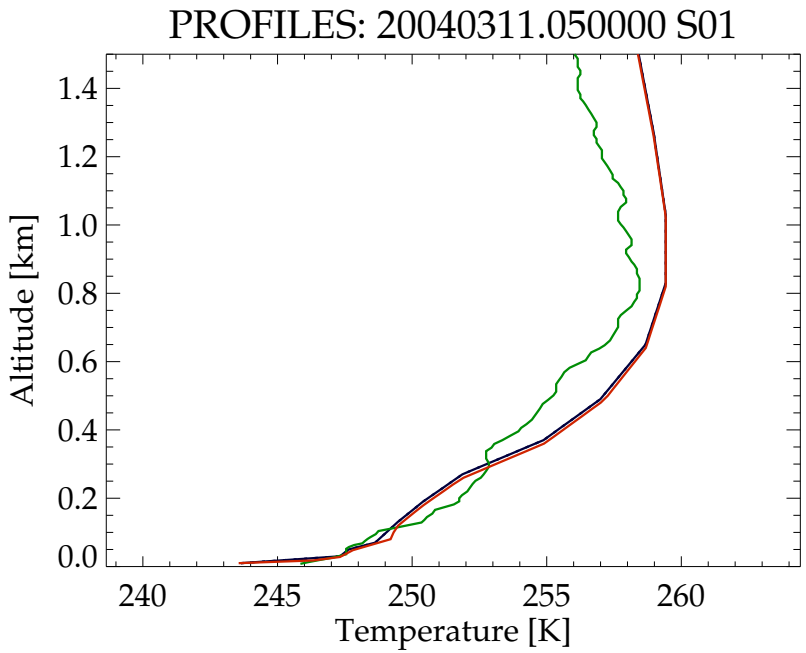

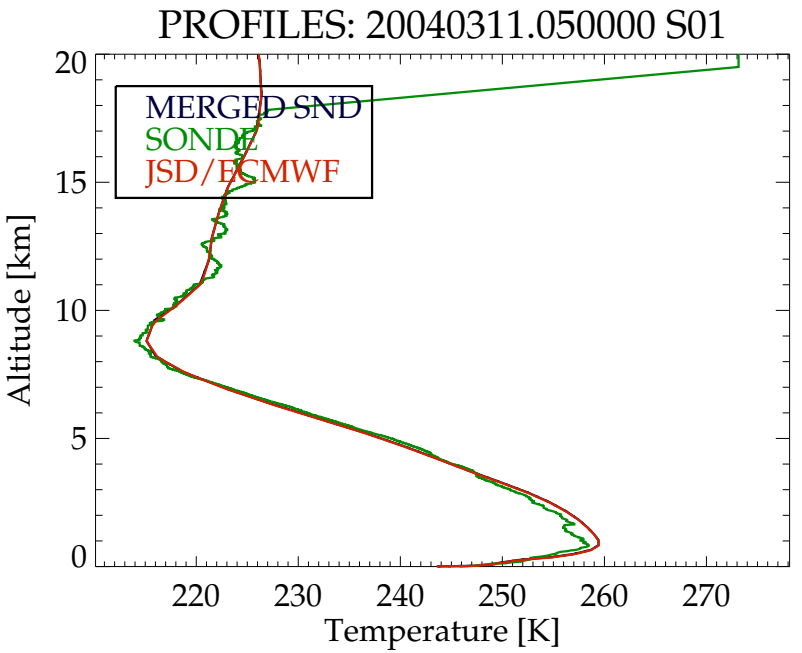

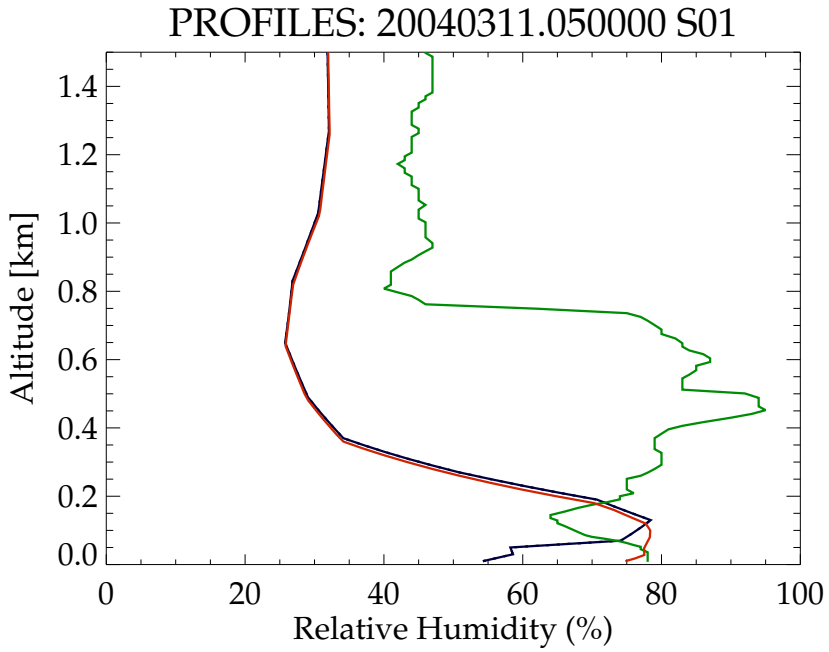

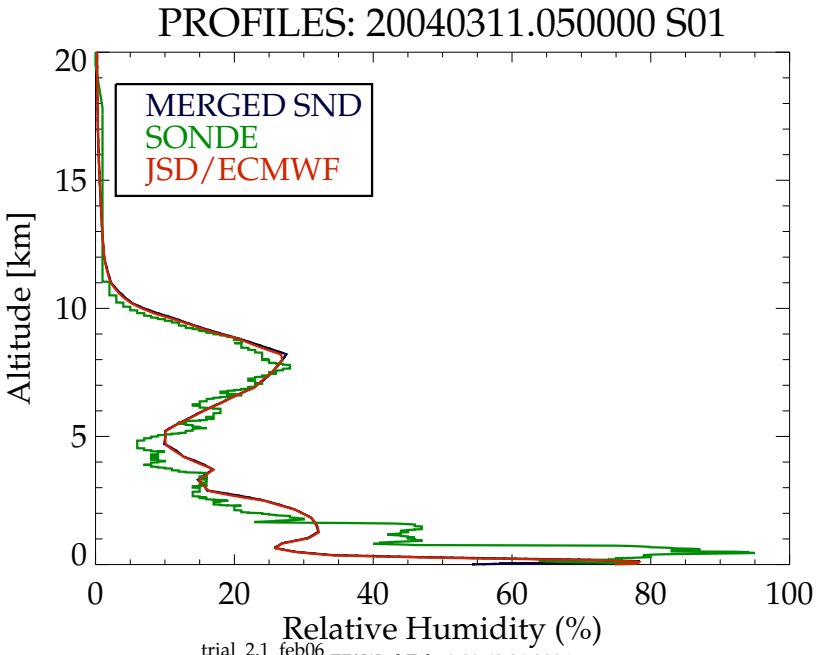

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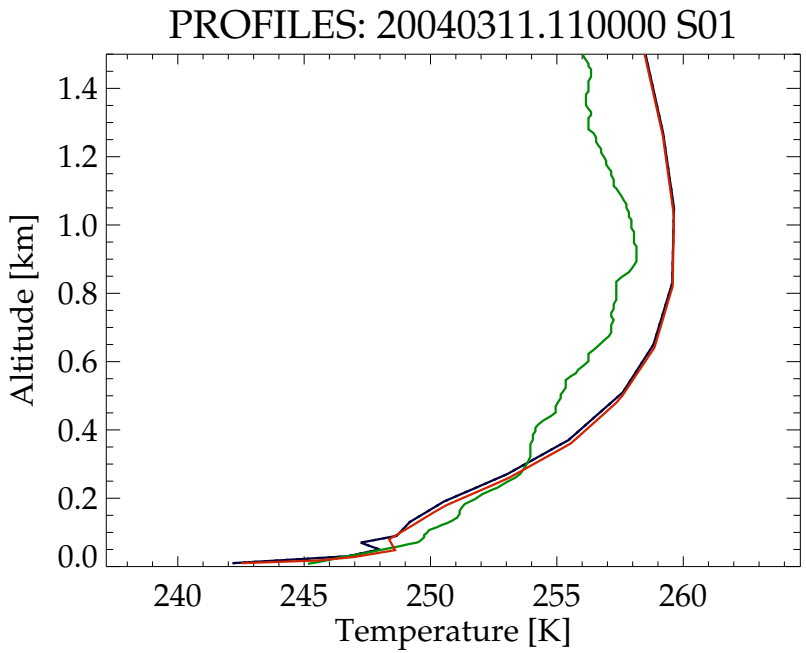

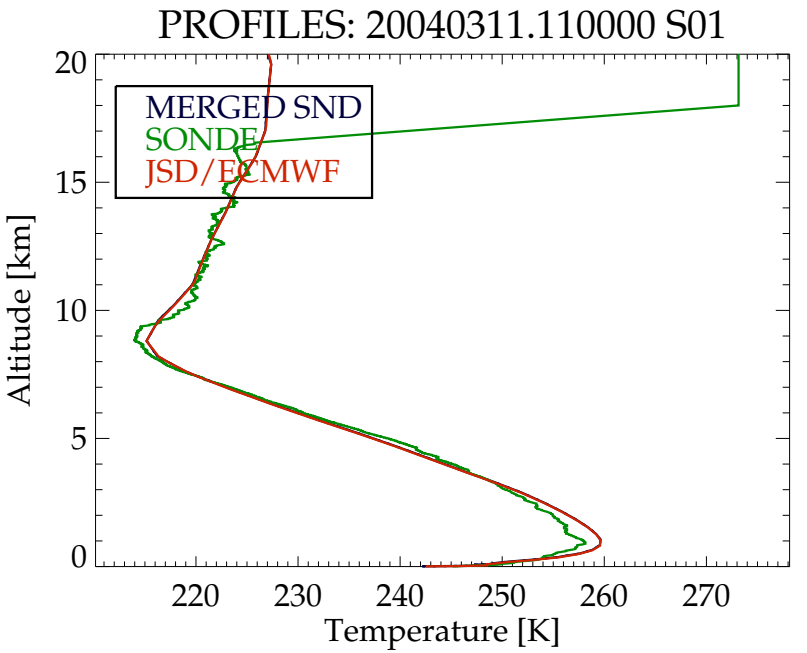

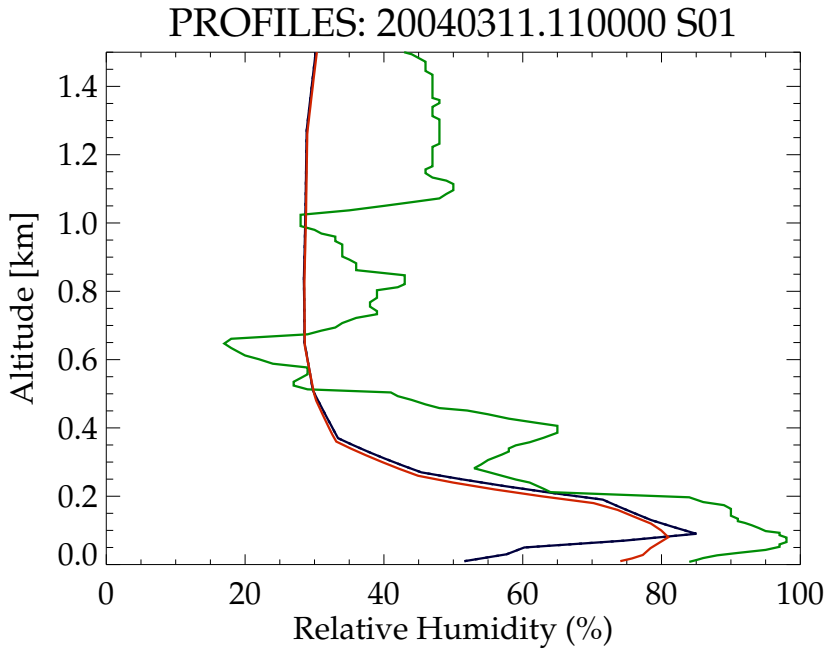

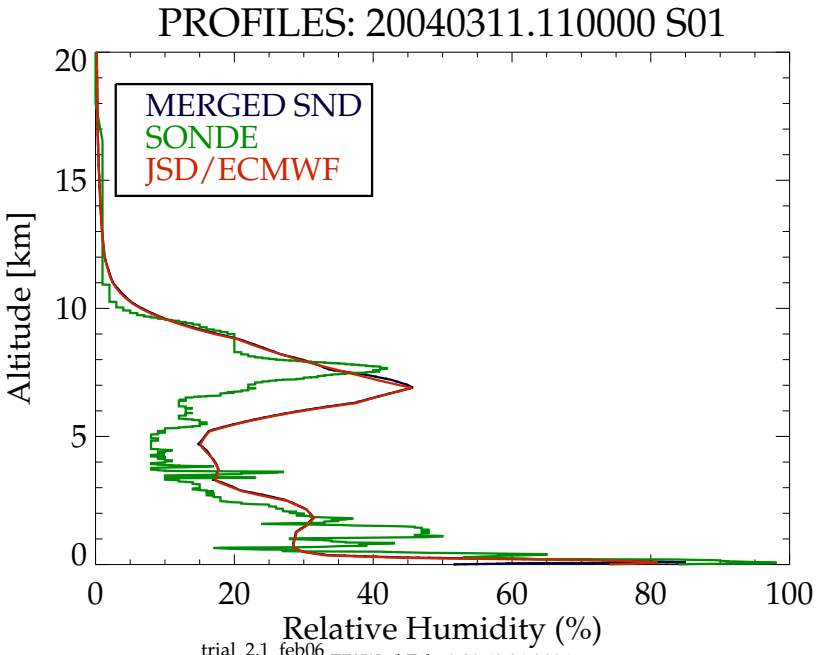

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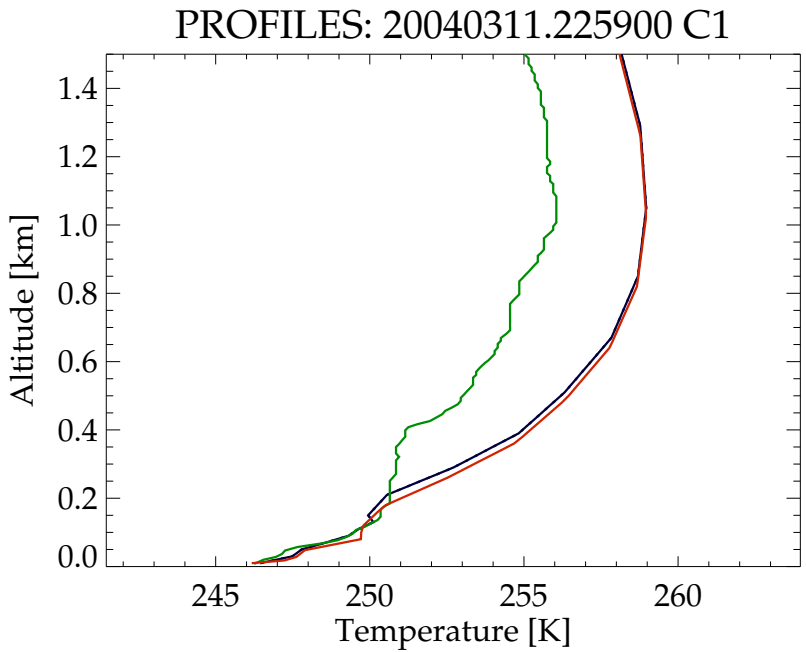
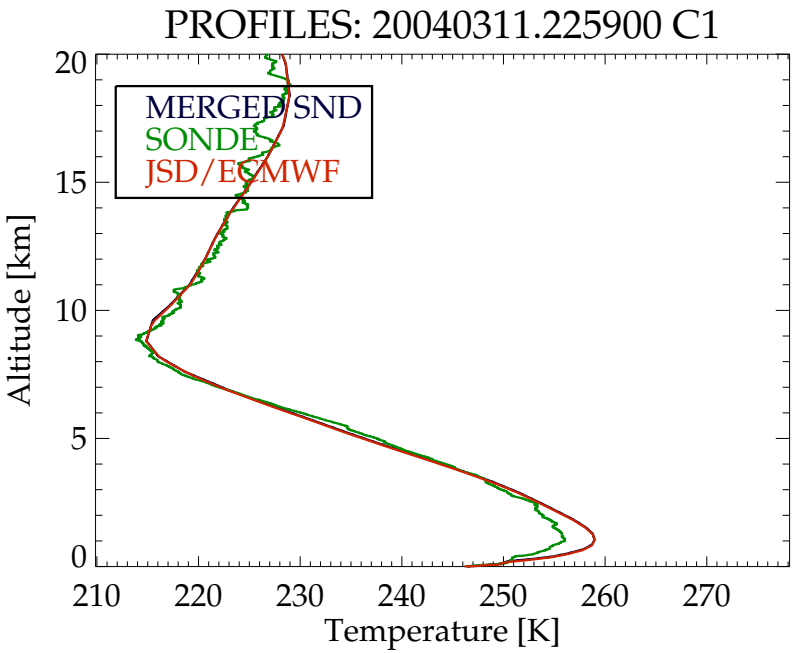
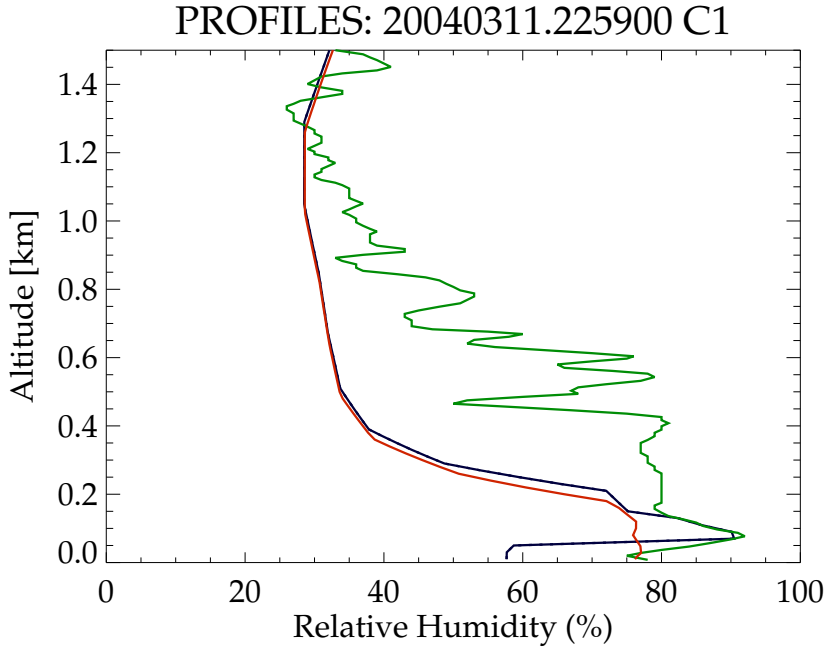
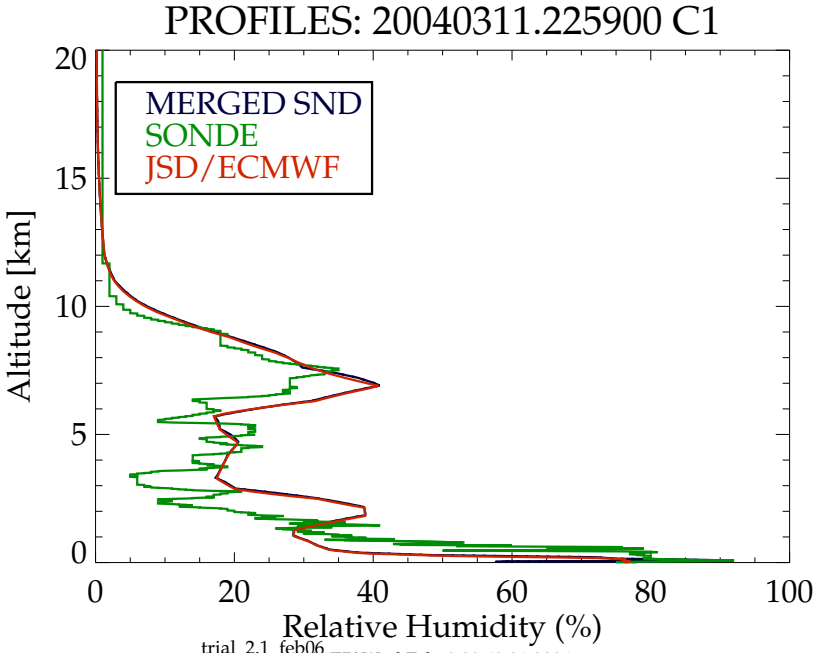
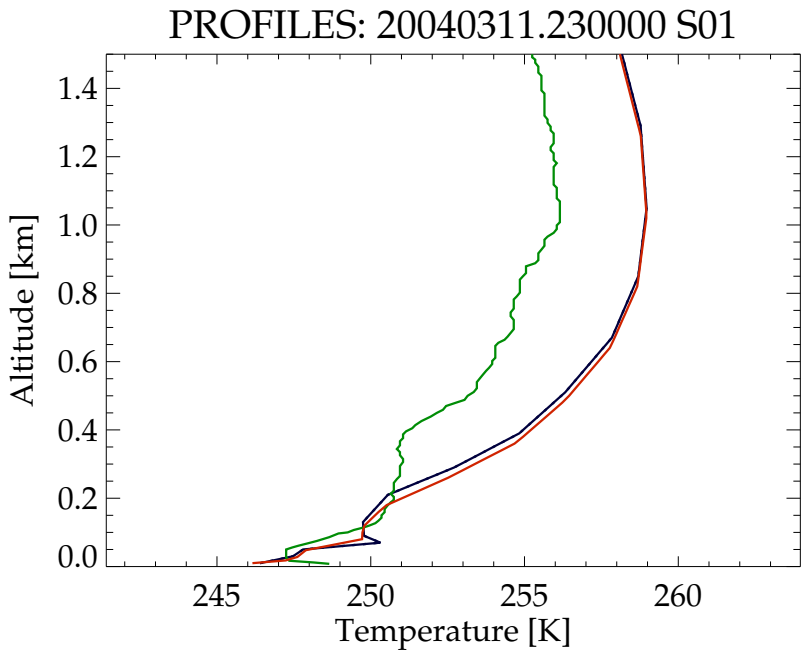


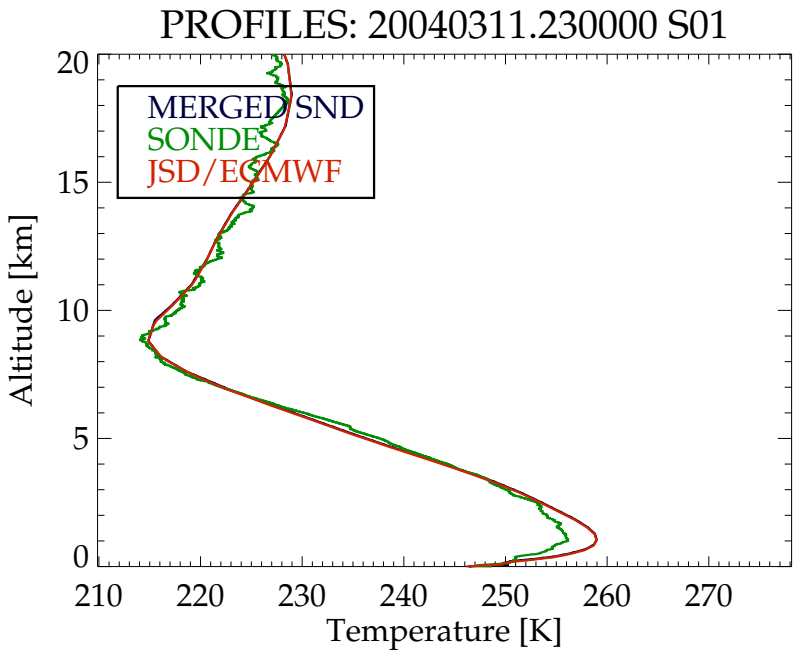


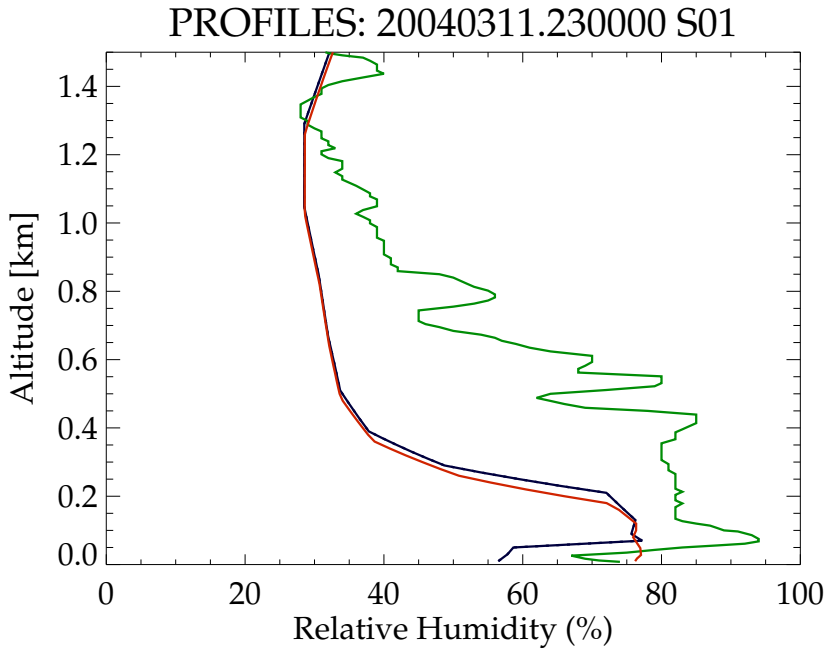


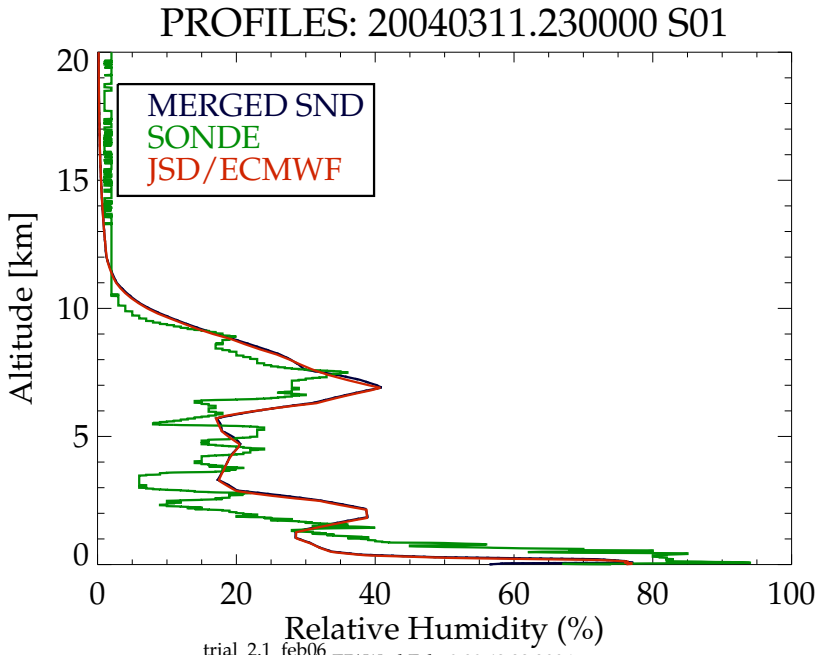


trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:21 2006

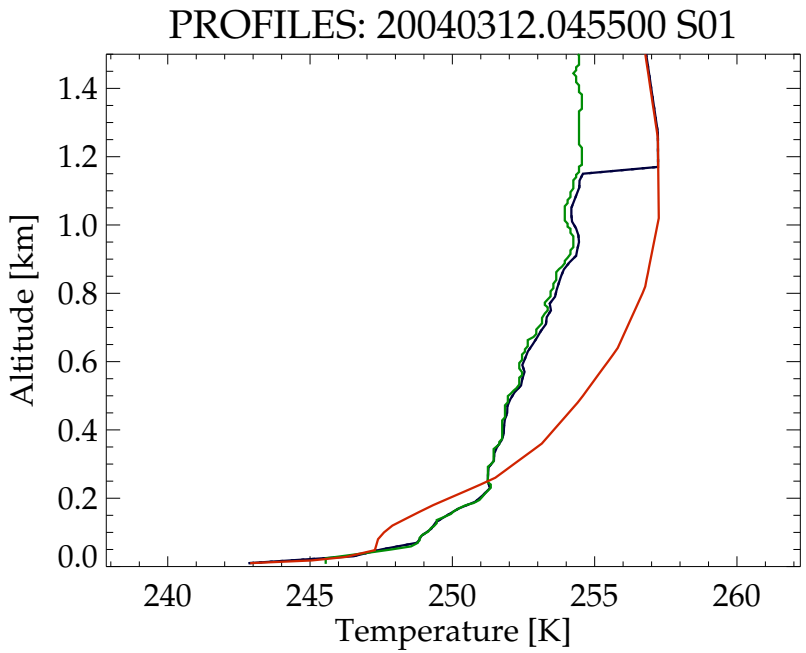


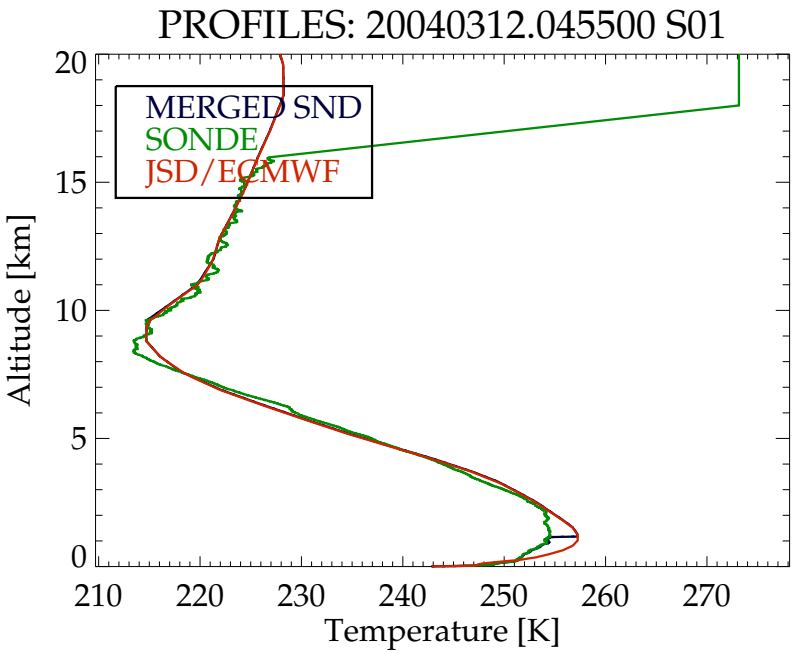


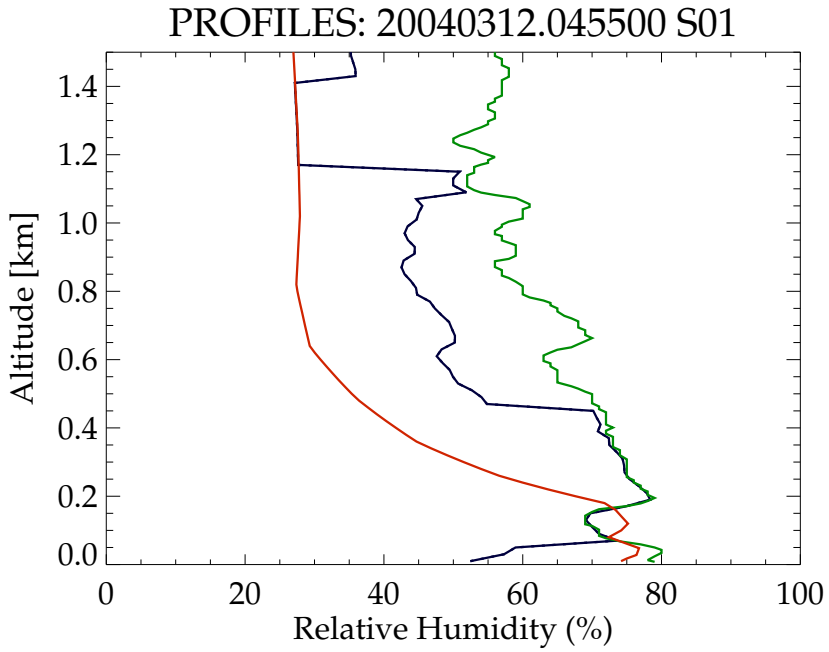


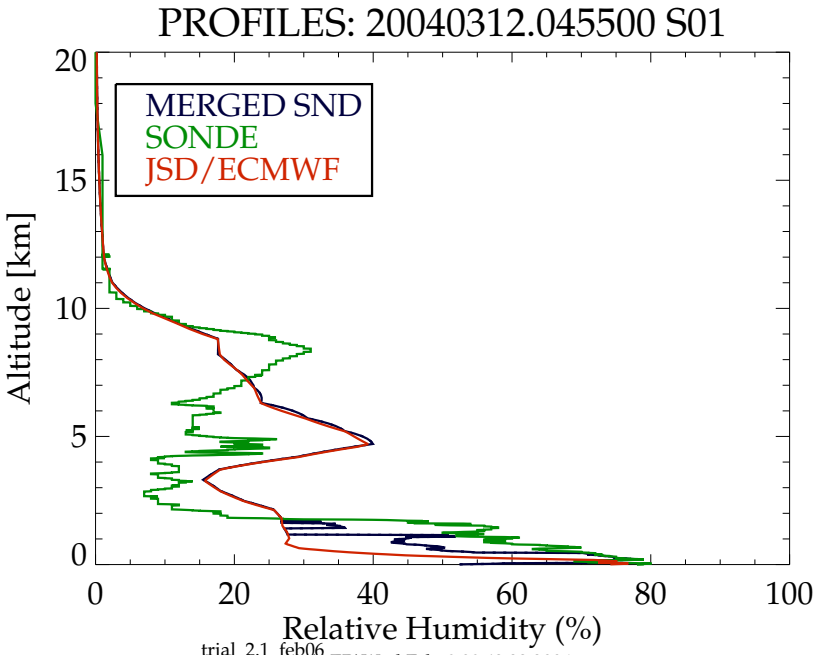


trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:22 2006

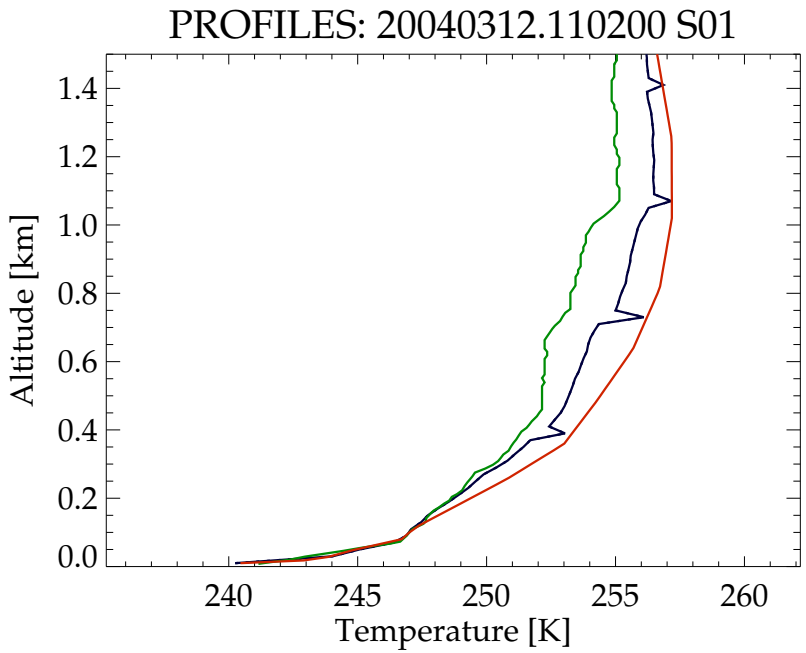


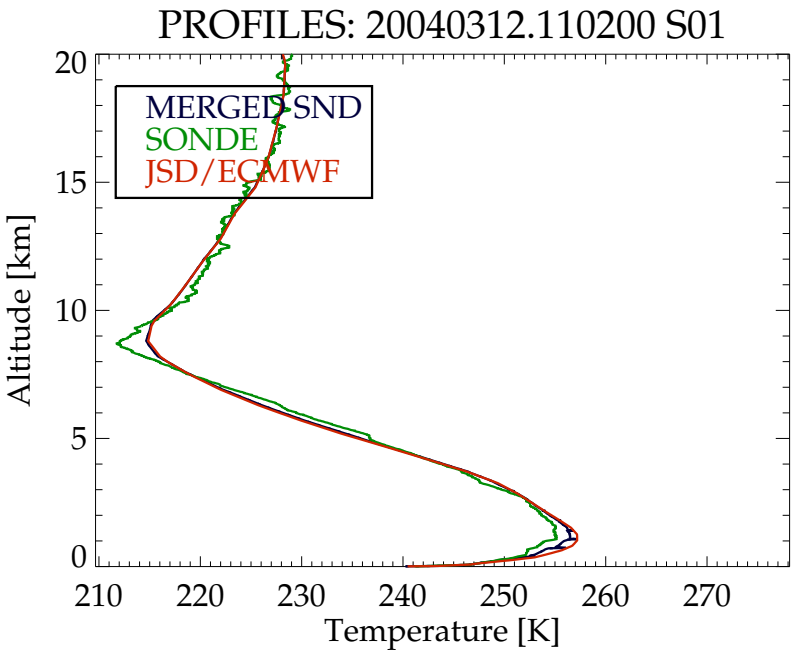


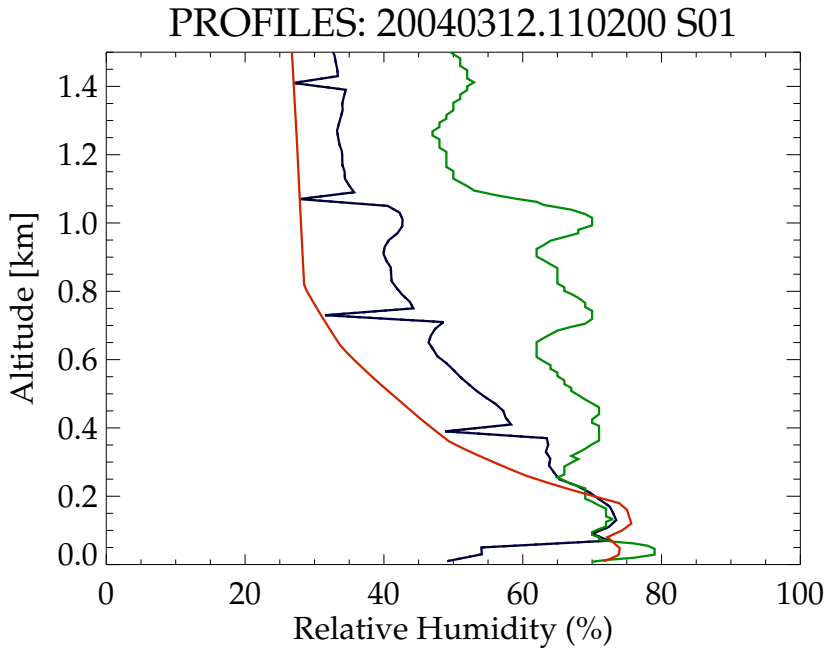


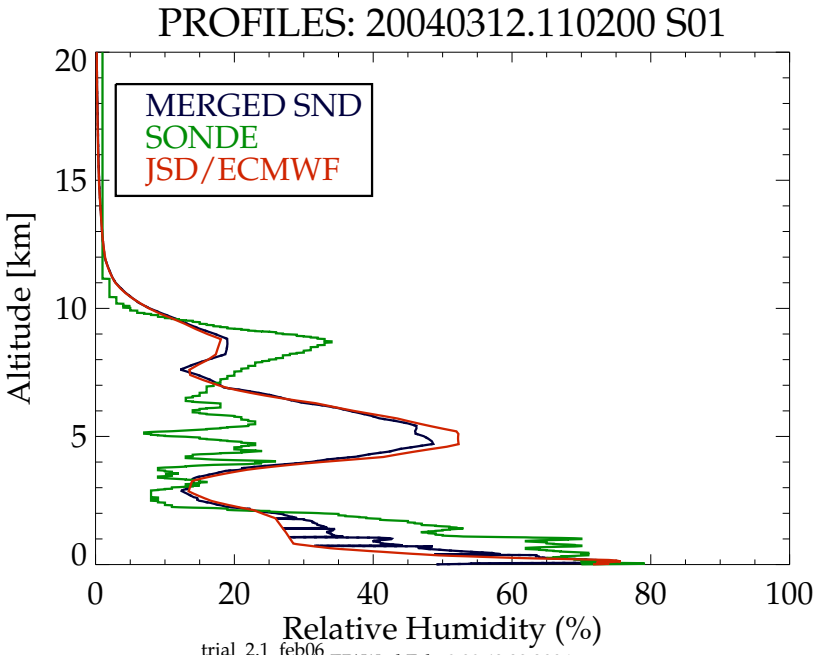


trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:22 2006

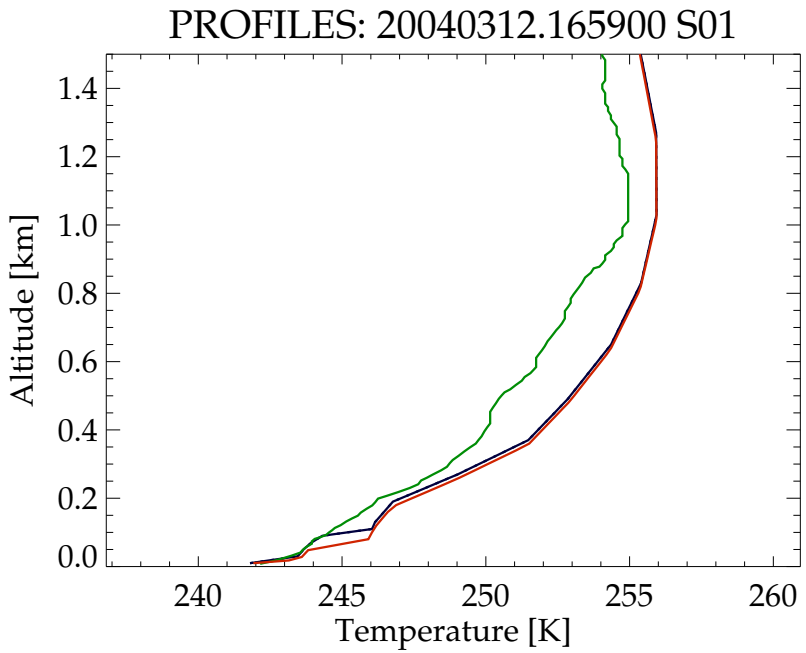


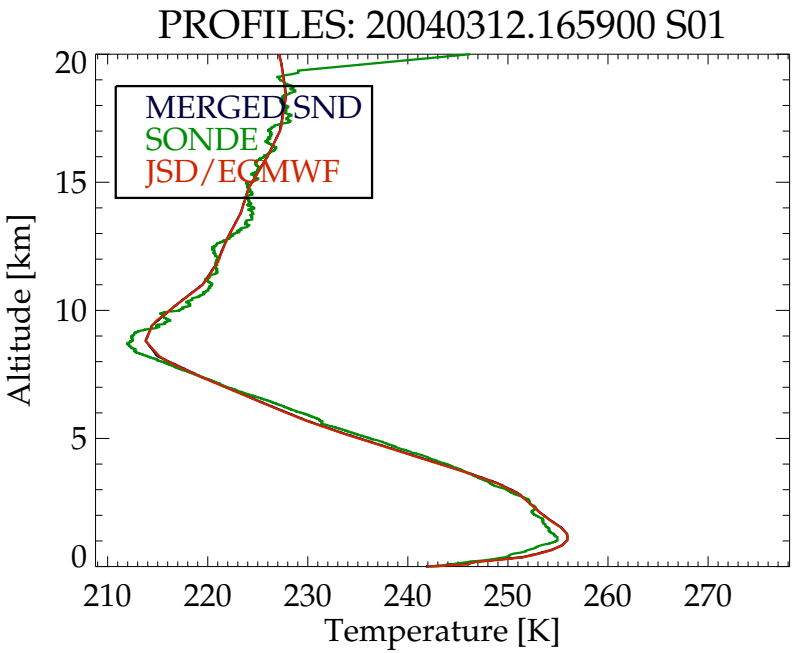


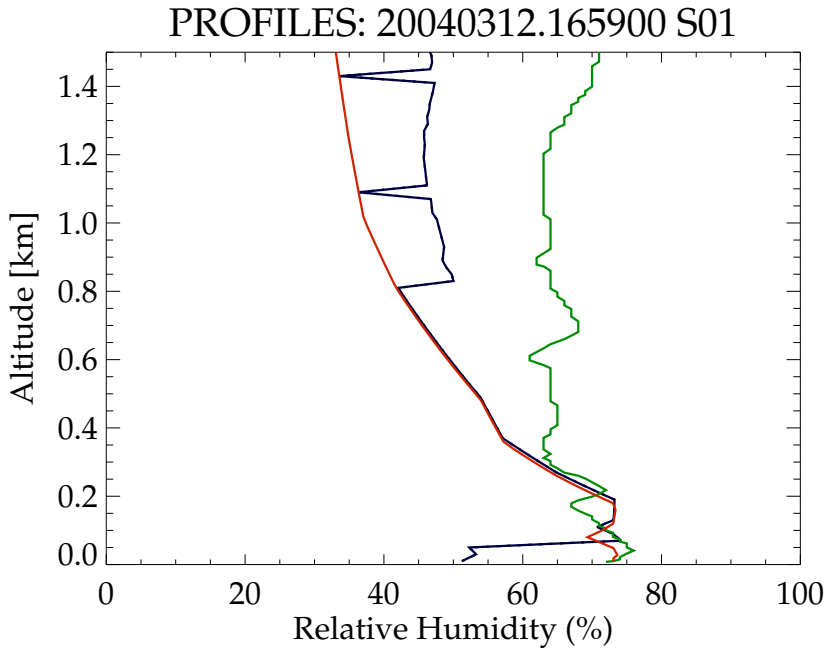


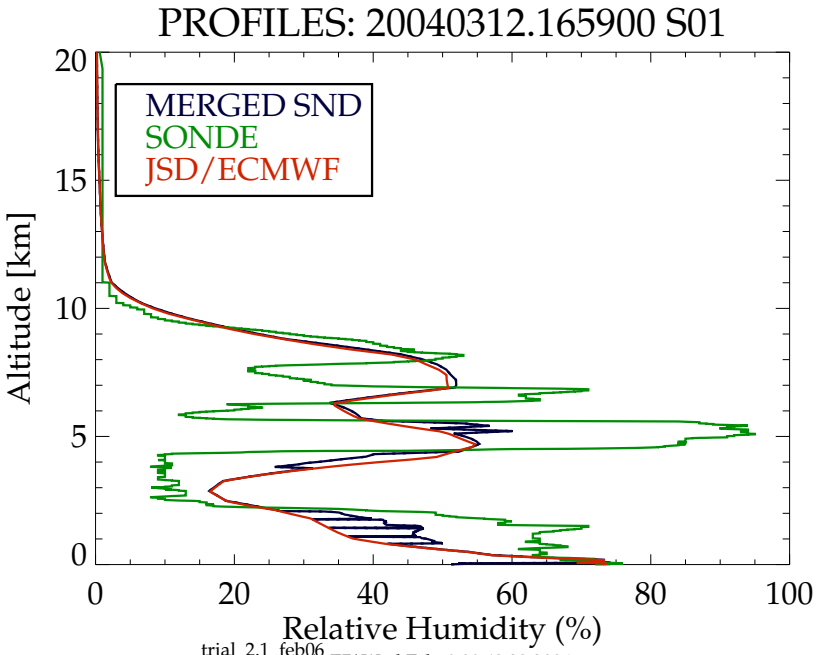


trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:23 2006

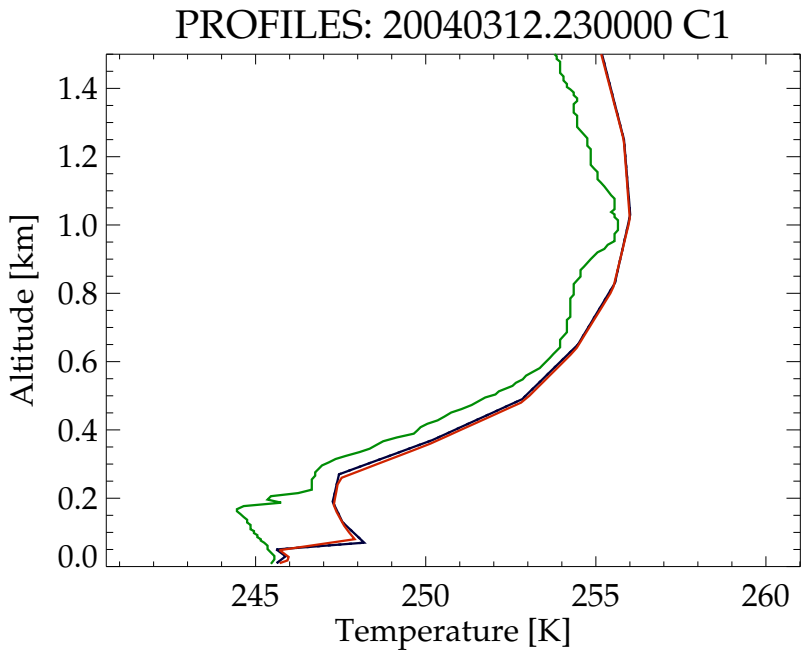


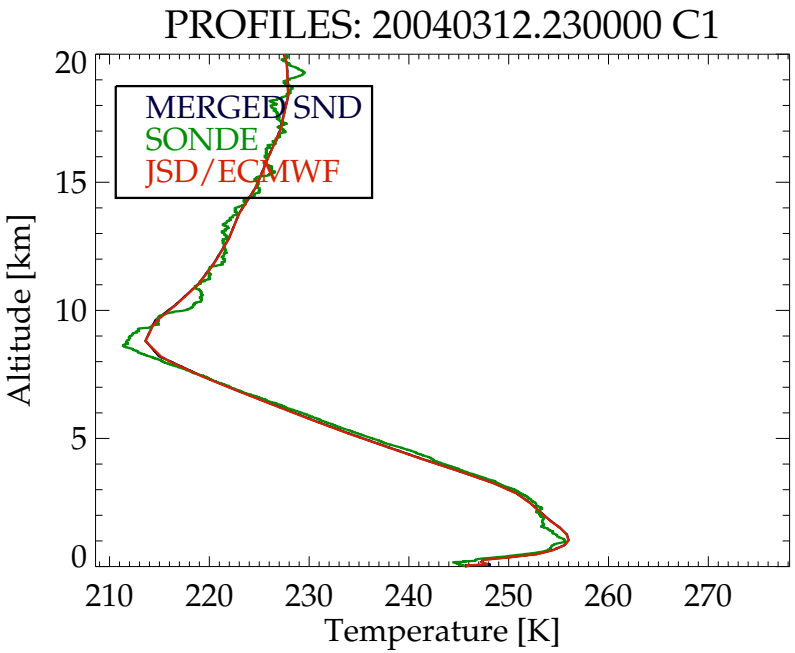


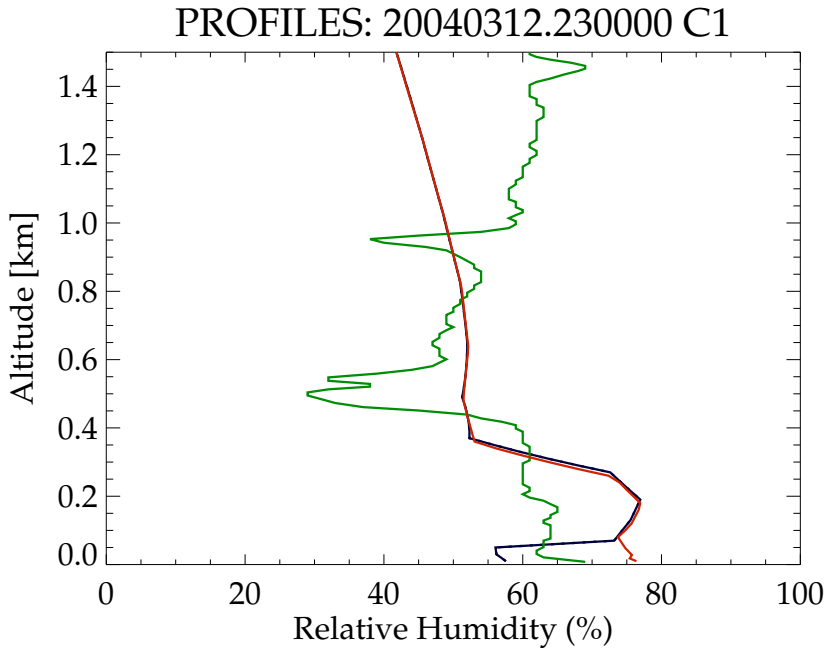


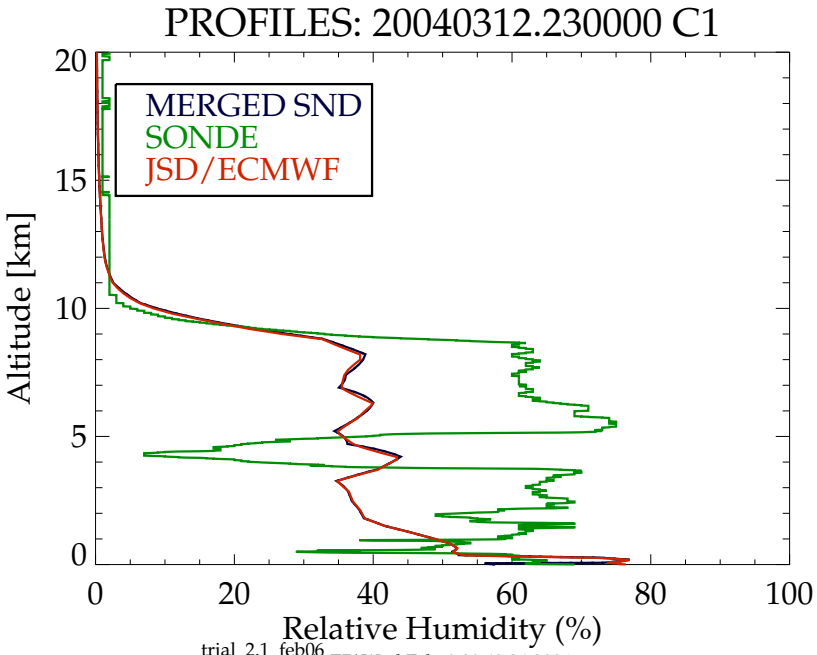


trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:23 2006

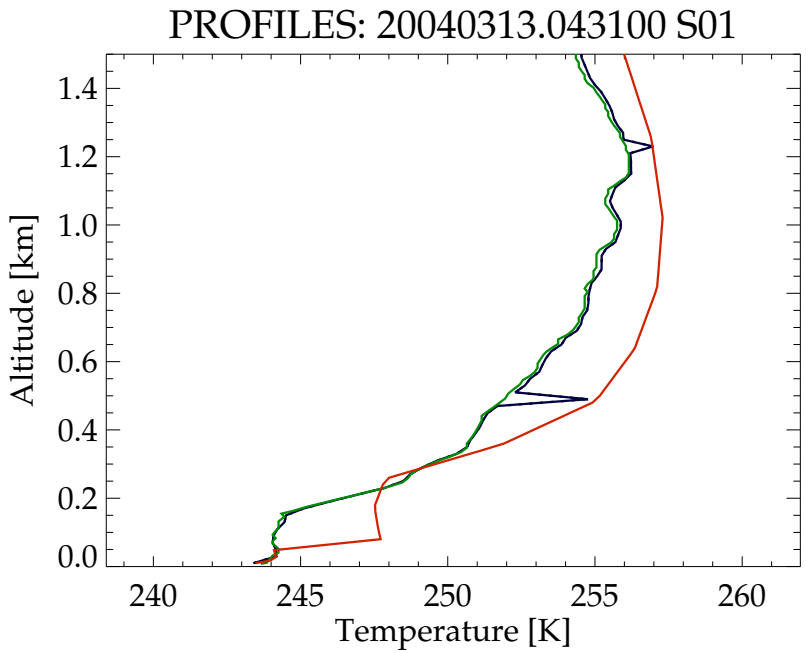


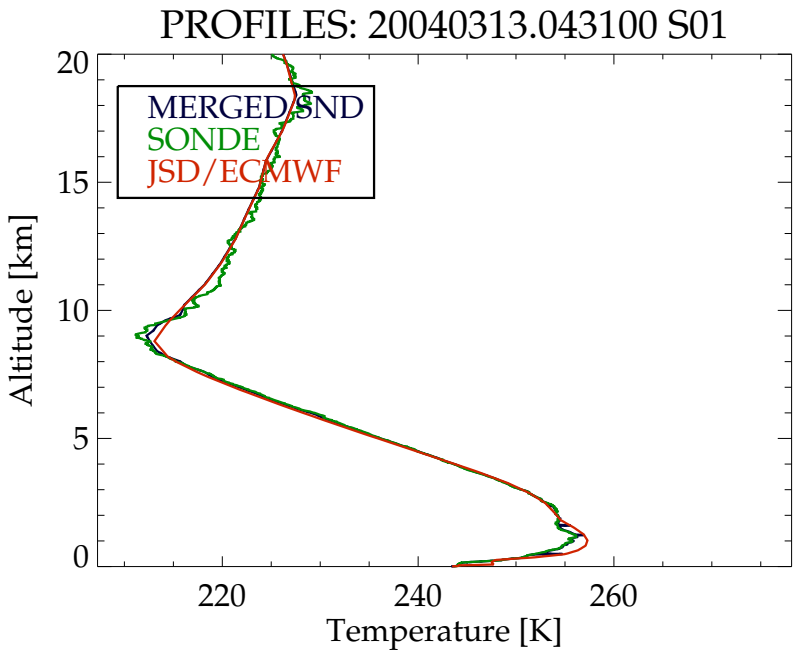


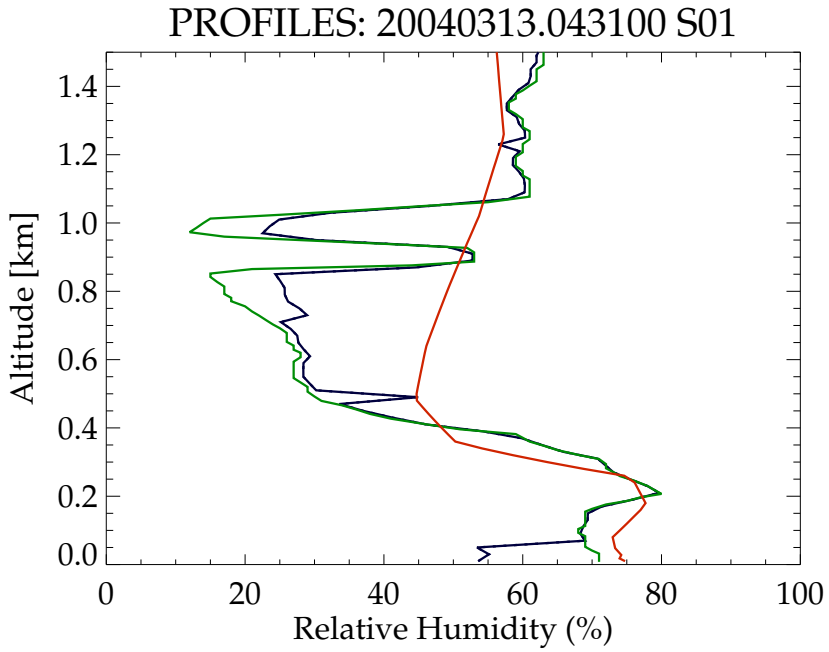


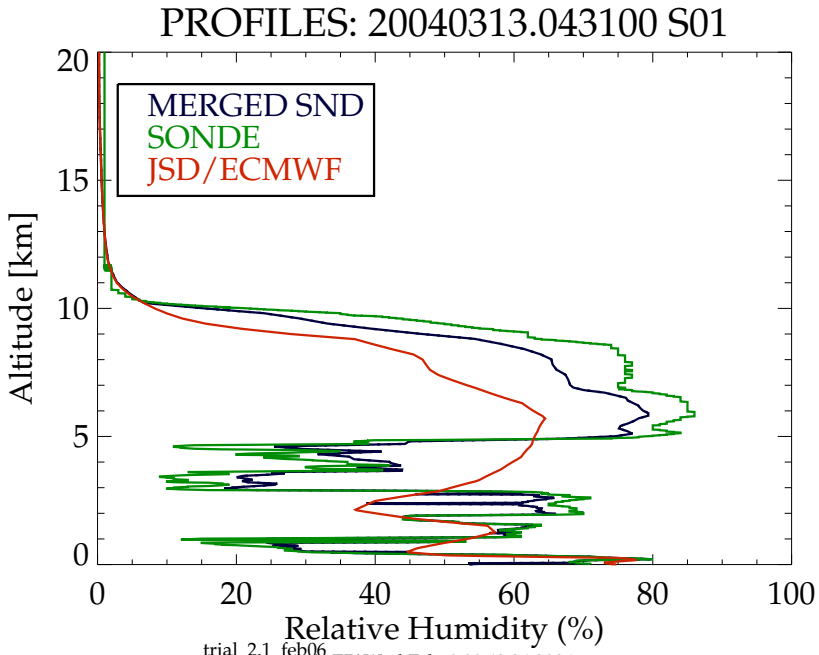


trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:24 2006

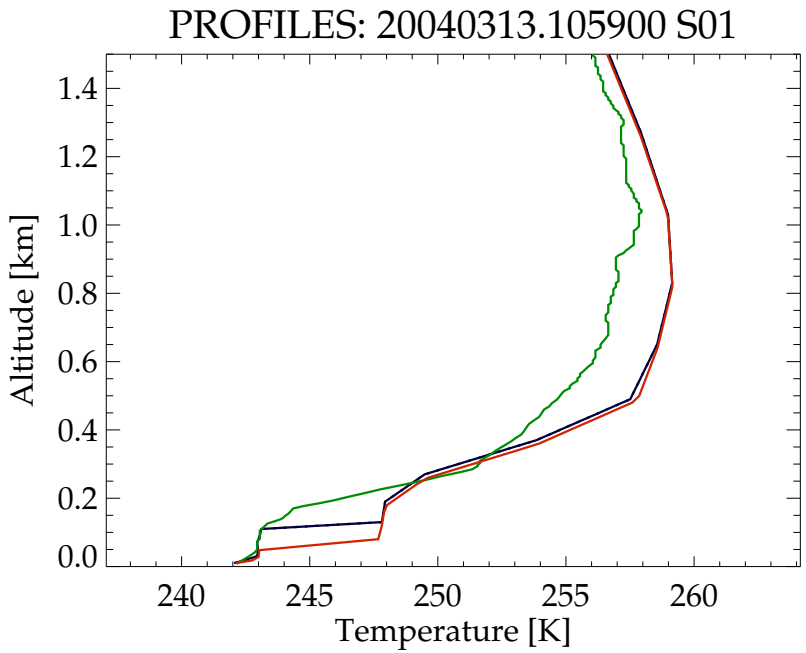


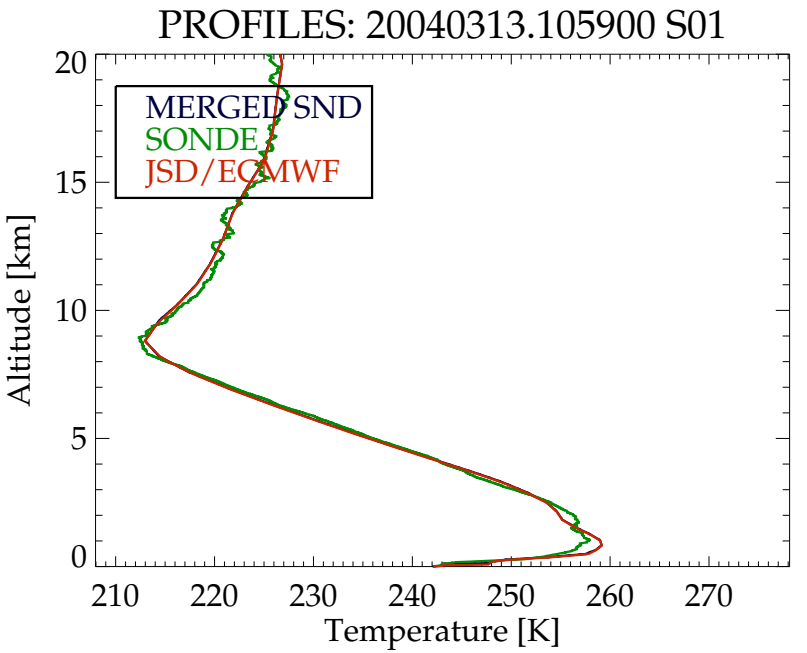


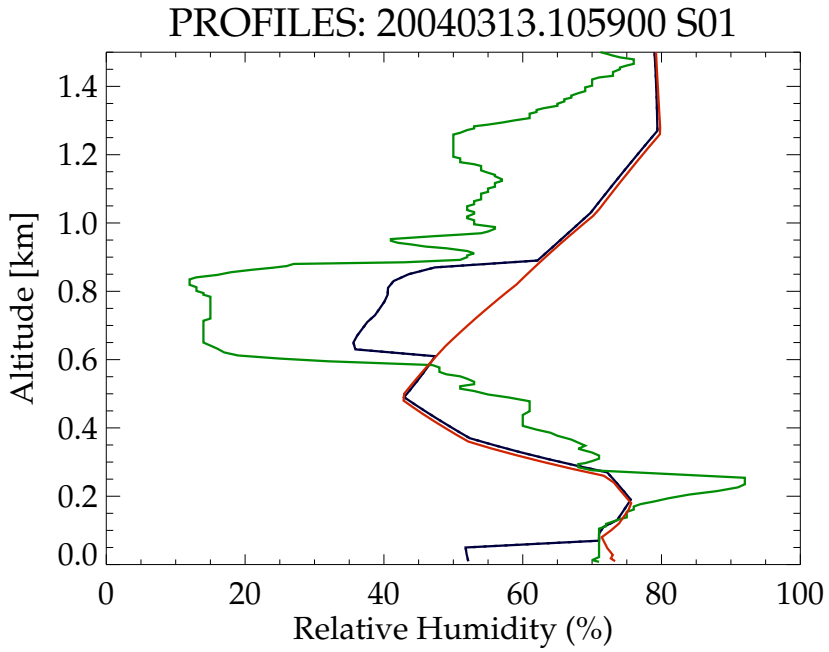


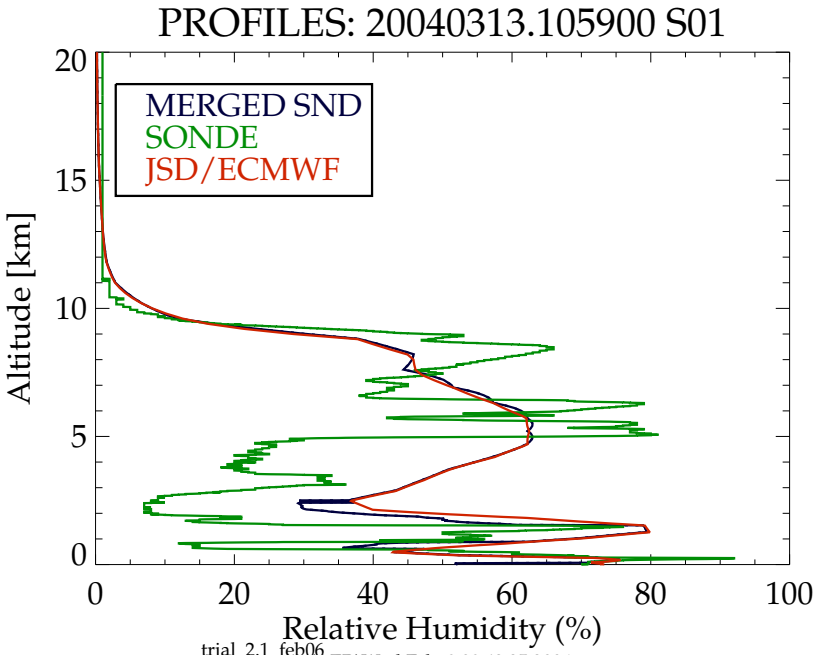


trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:24 2006

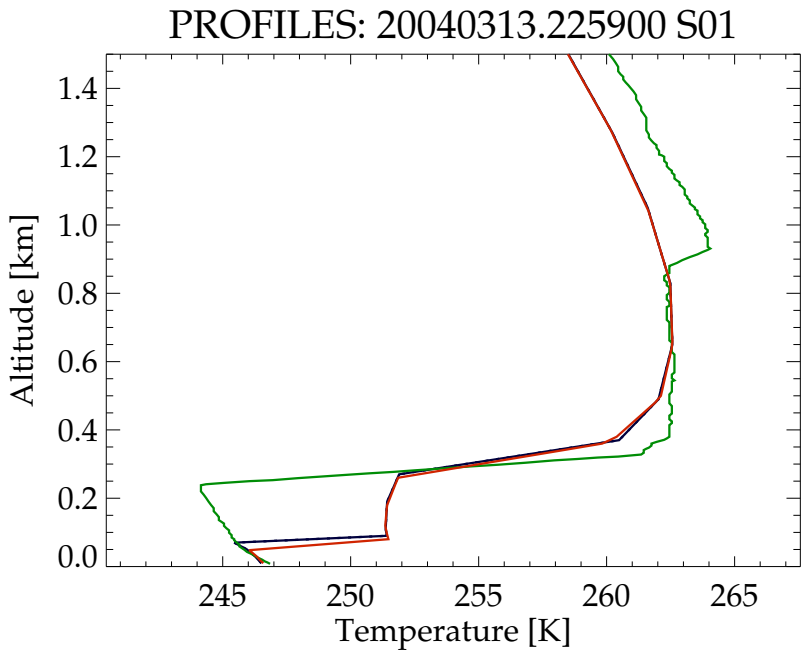


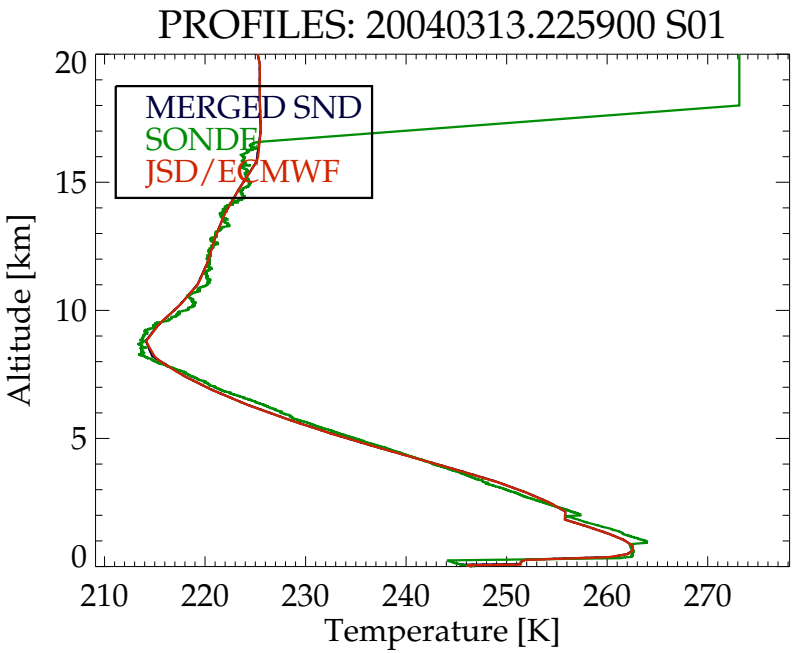


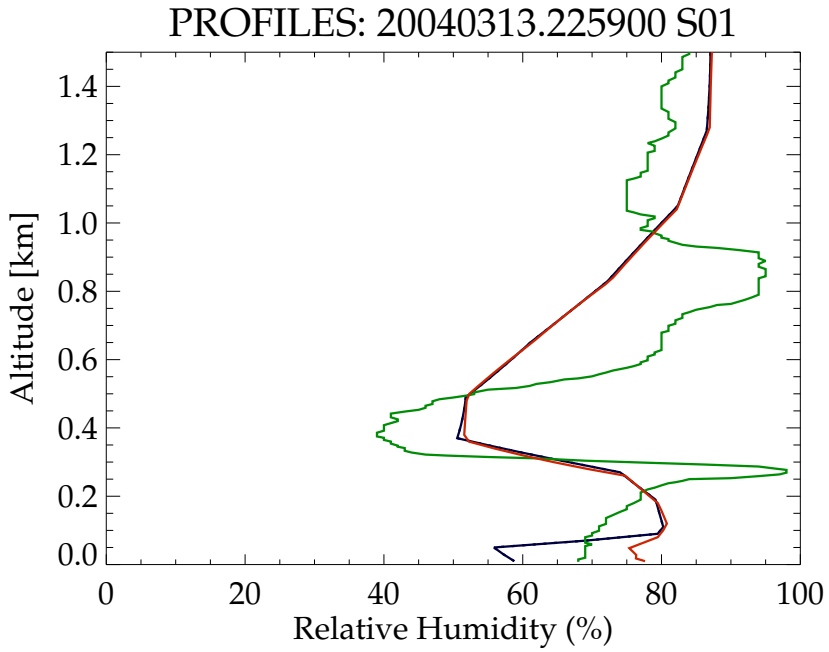


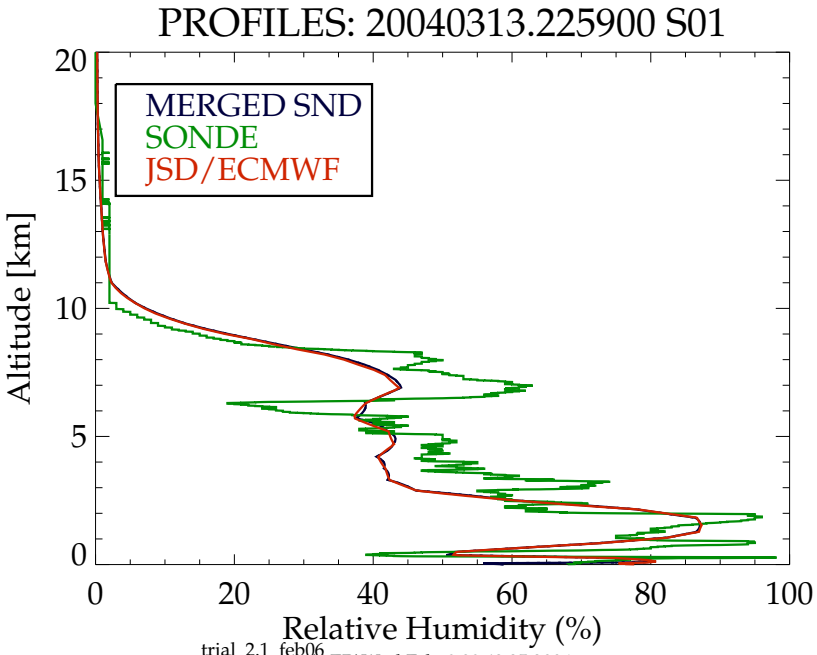


trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:25 2006

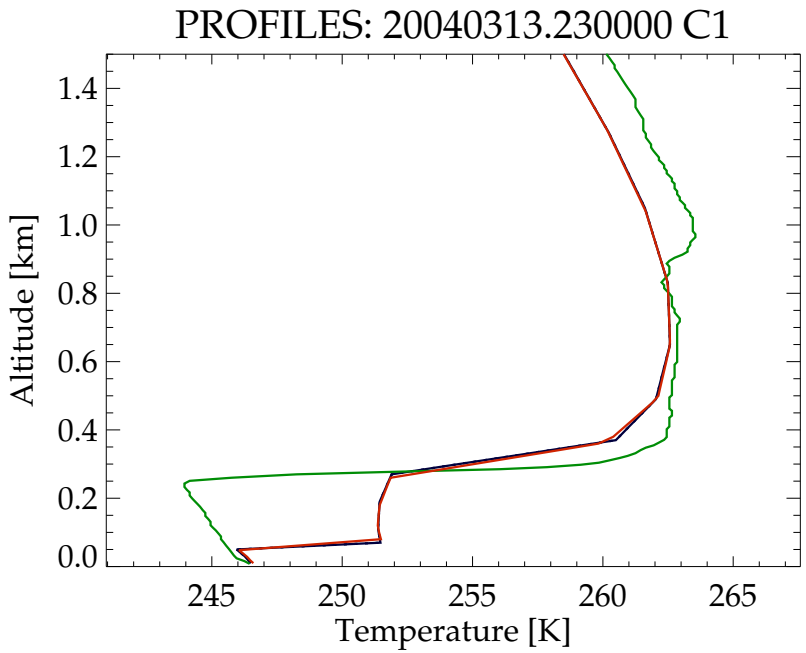


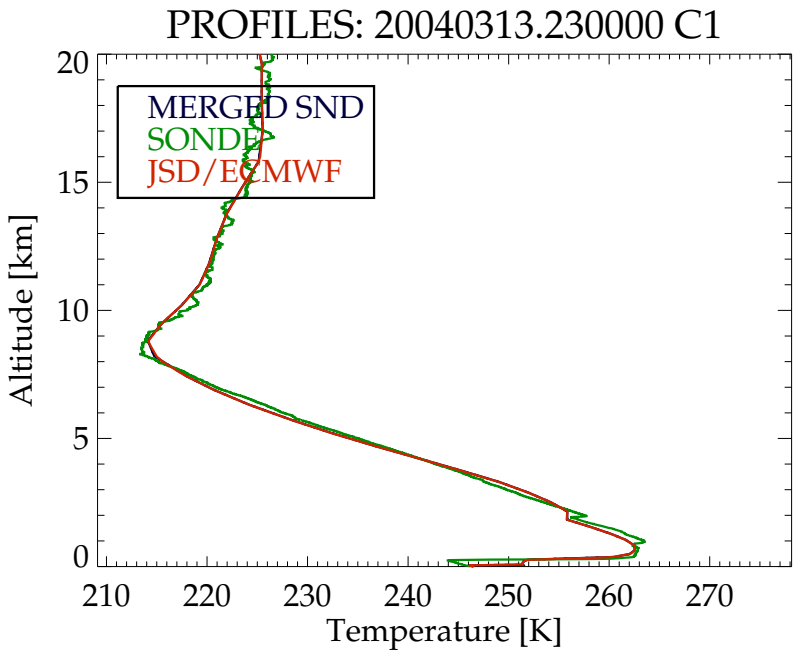


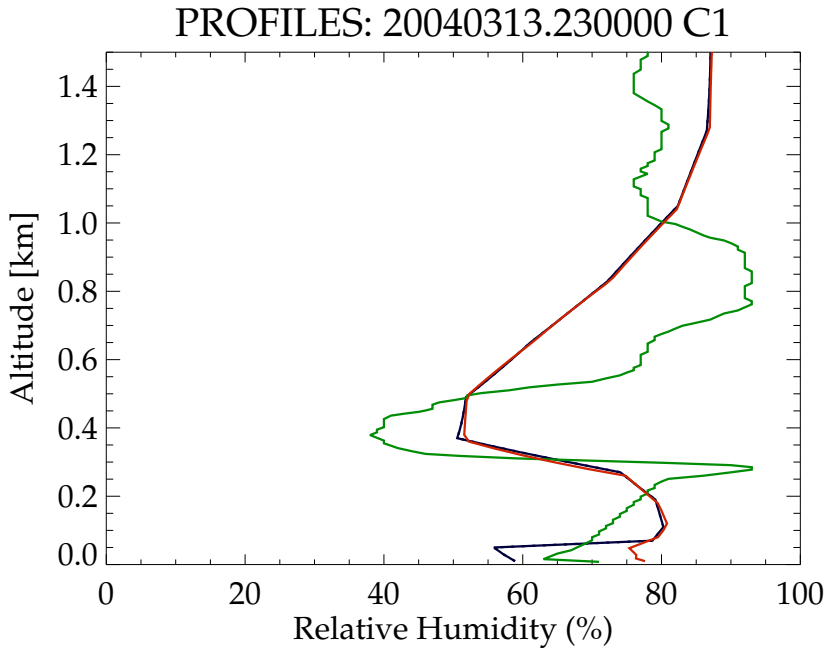


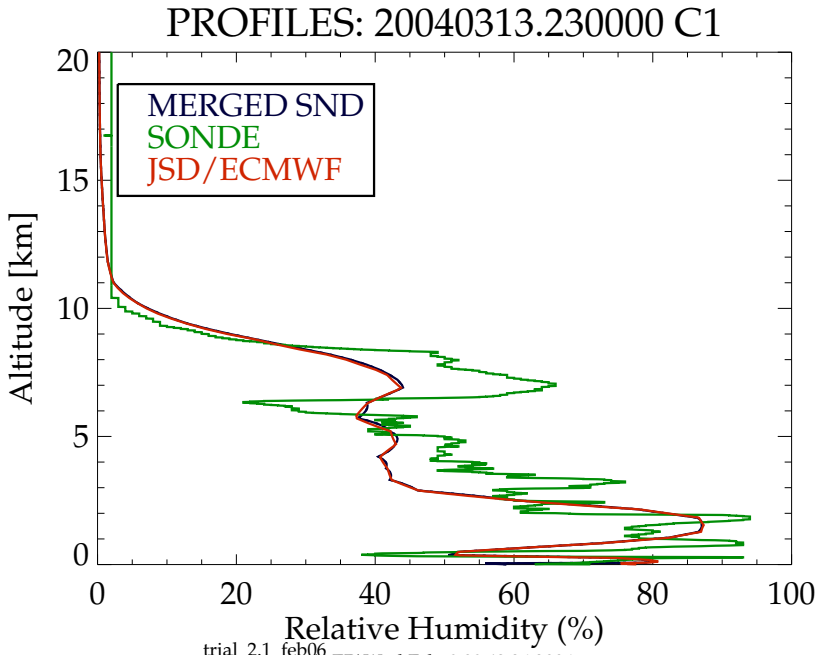


trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:25 2006

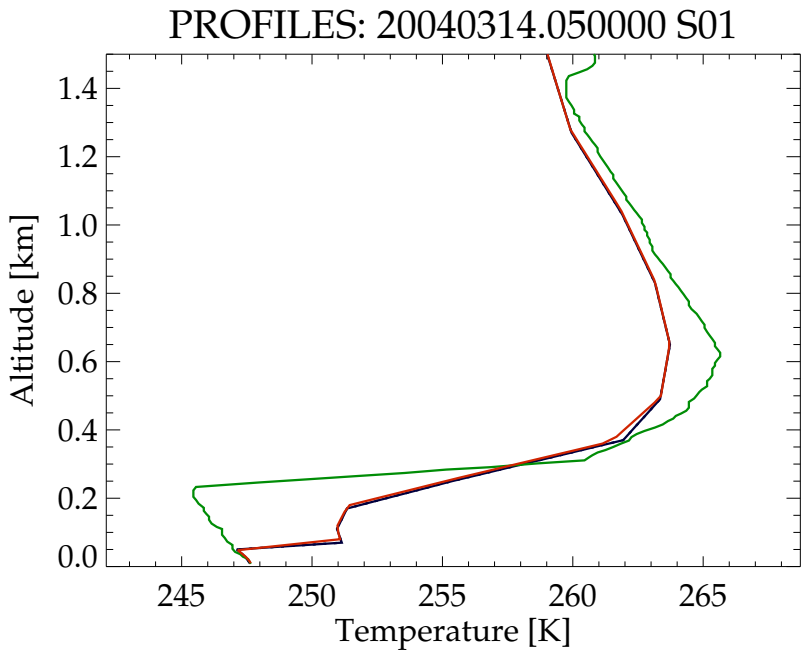


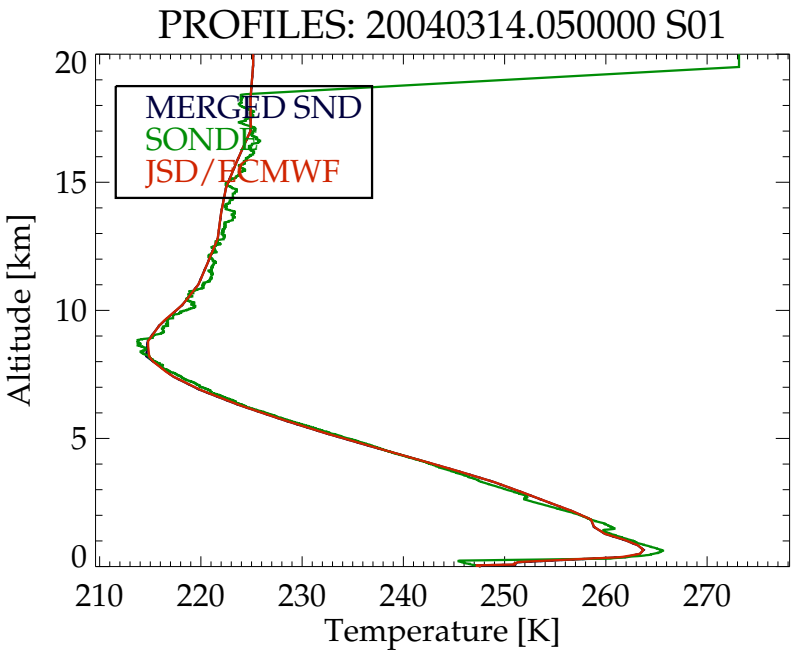


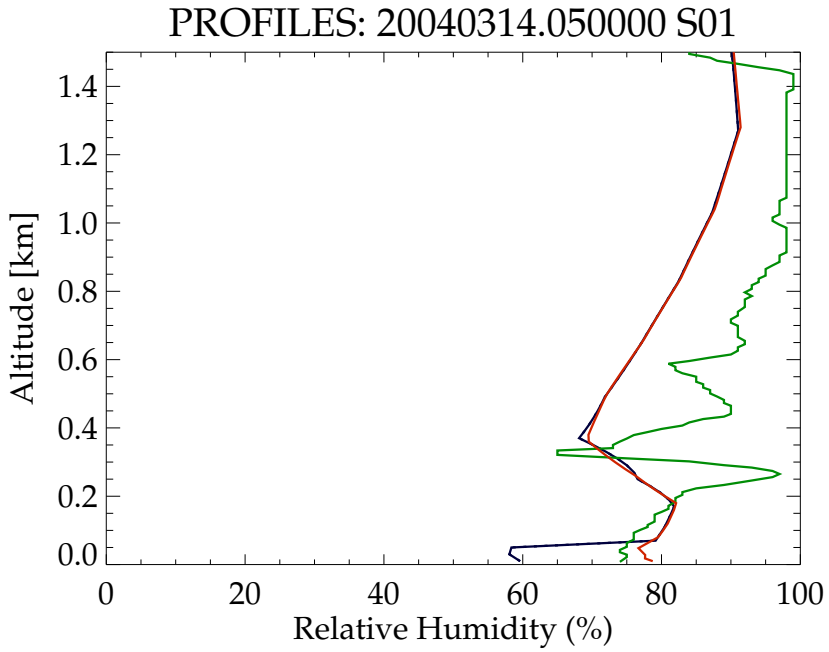


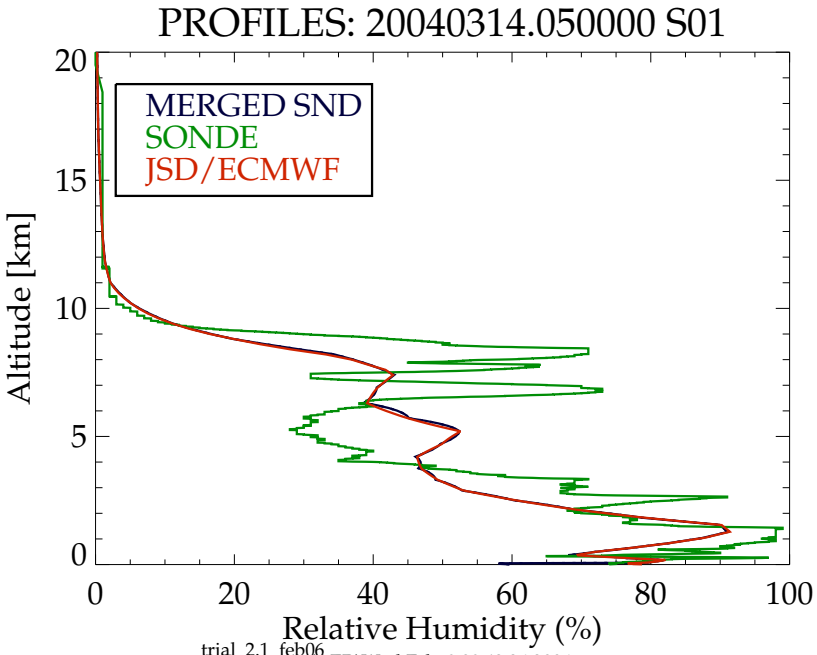


trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:26 2006

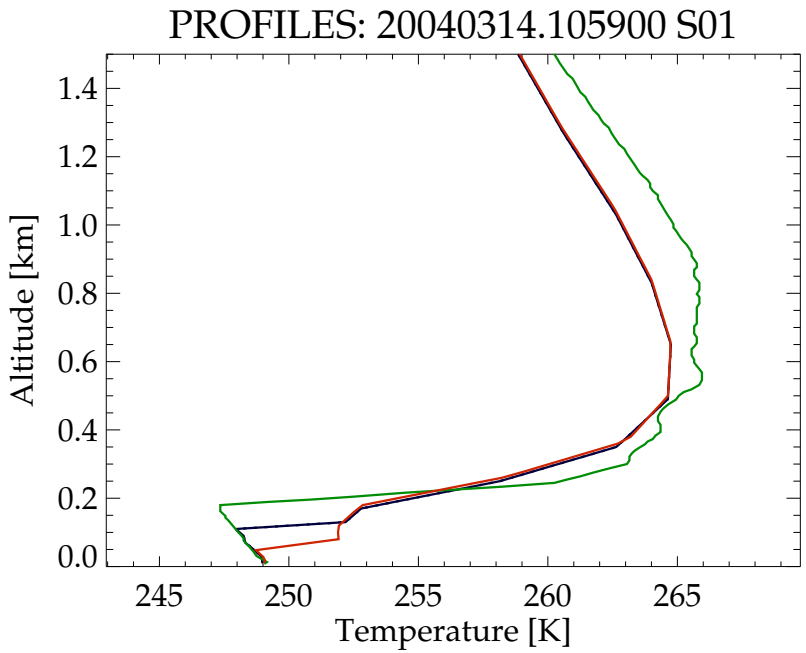


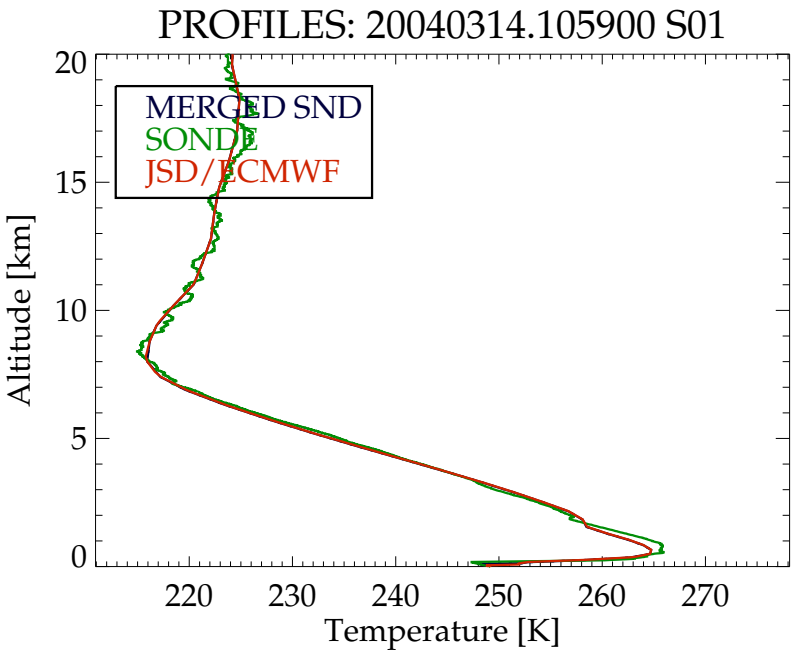


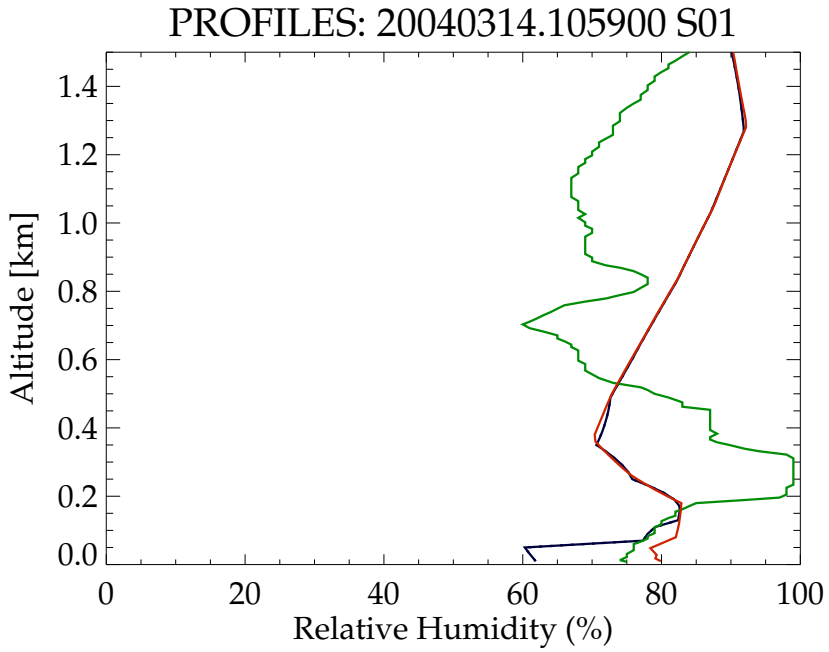


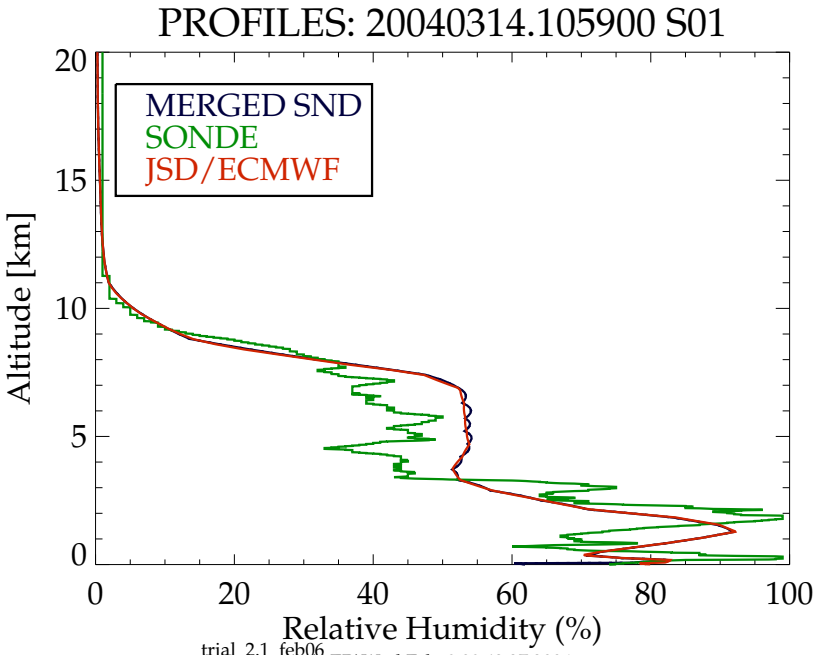


trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:26 2006









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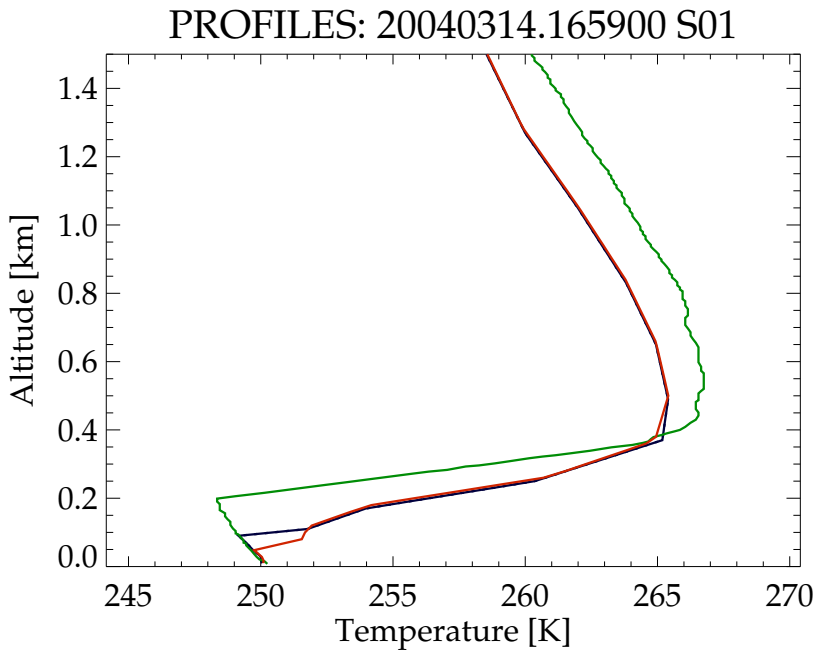
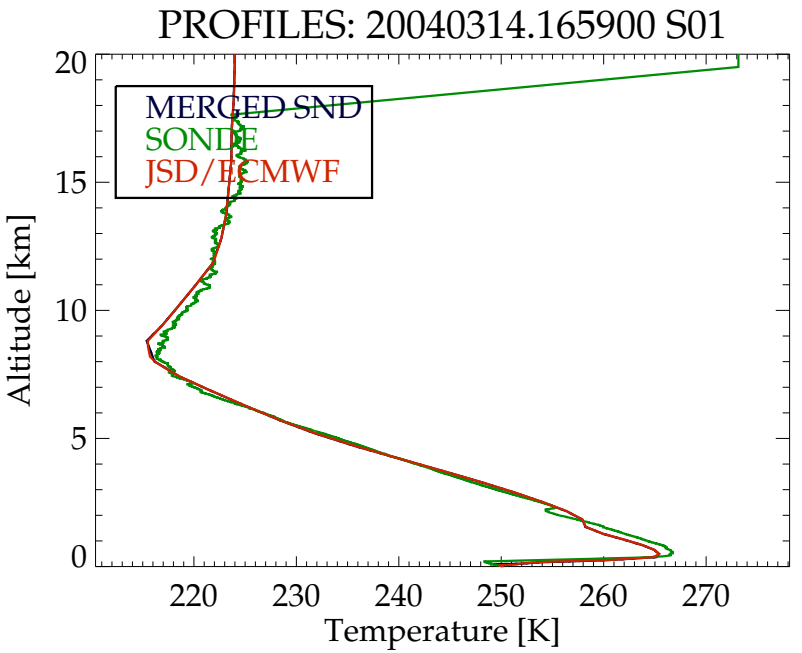
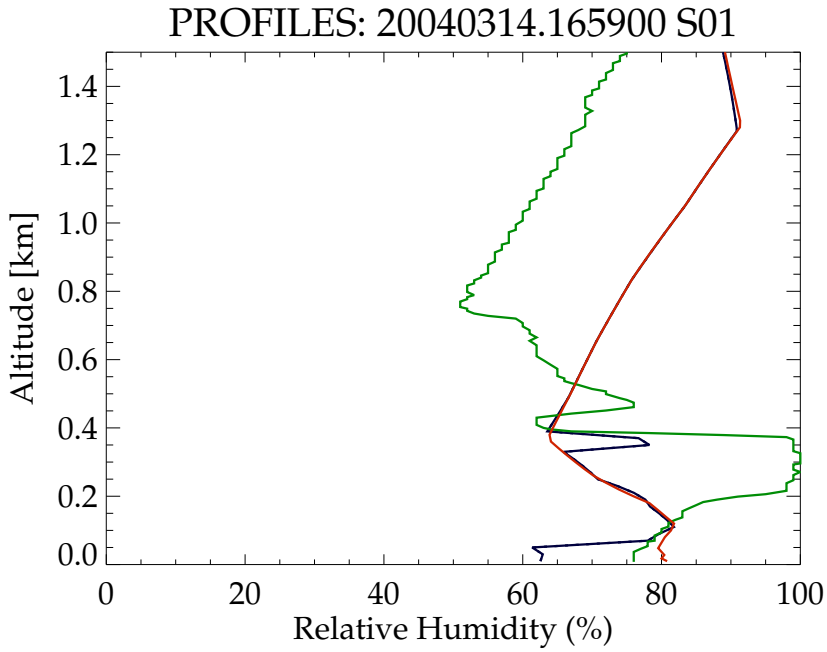
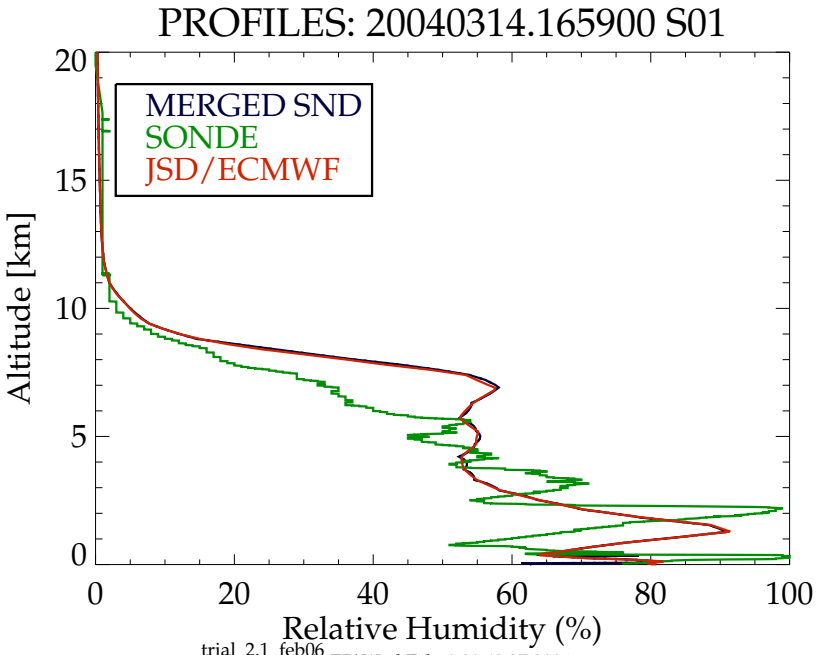
J. Delamere (AER)Wed Feb 8 08:42:27 2006

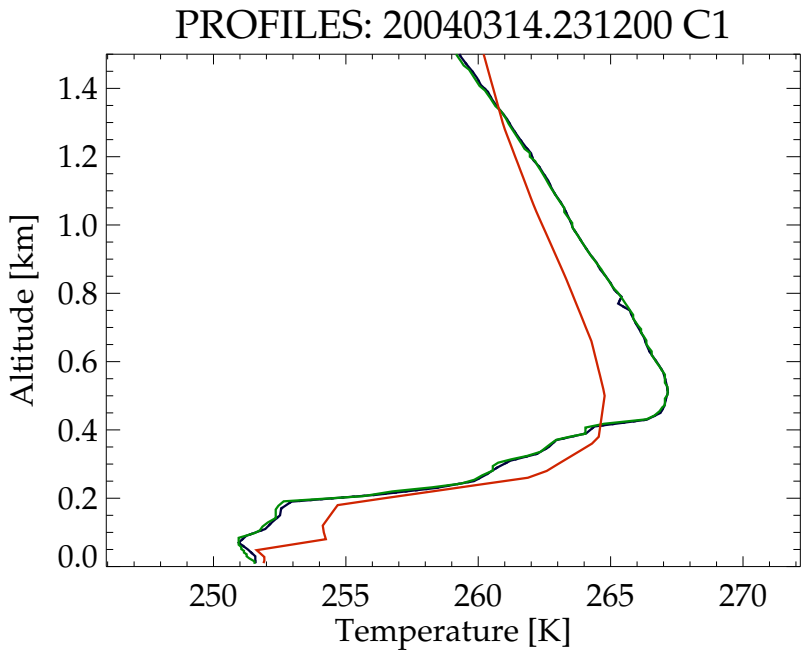








trial_2.1_feb06
J. Delamere (AER)Wed Feb 8 08:42:27 2006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0.6
0.8
1.0
1.2
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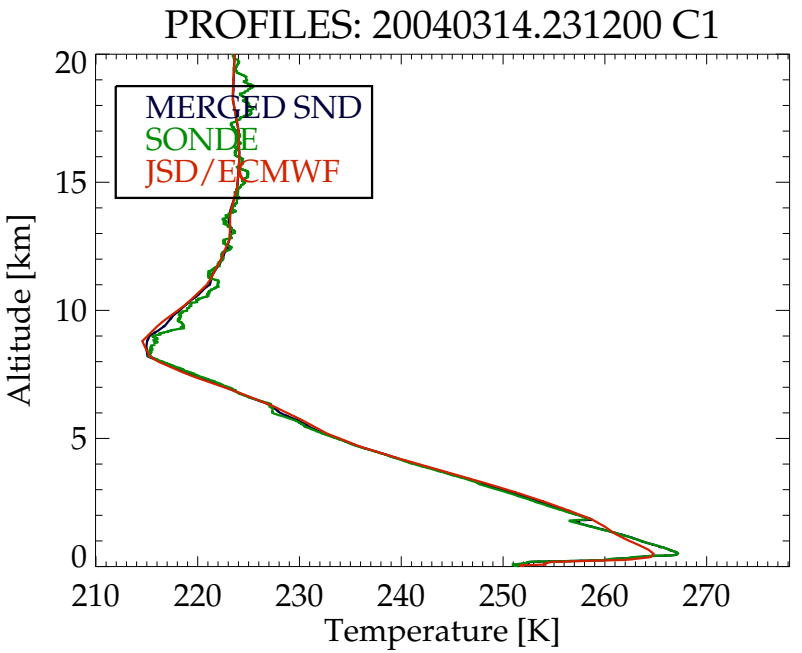
255
260
265
270
Temperature [K]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MERGED SND
SONDE
JSD/ECMWF
Altitude [km]
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10
15
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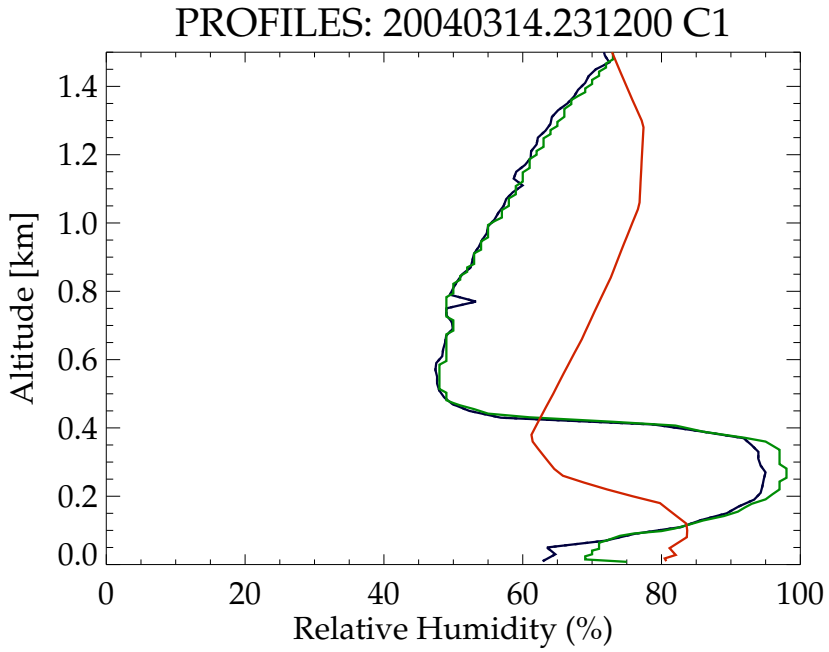
Temperature [K]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Altitude [km]
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1.2
1.4
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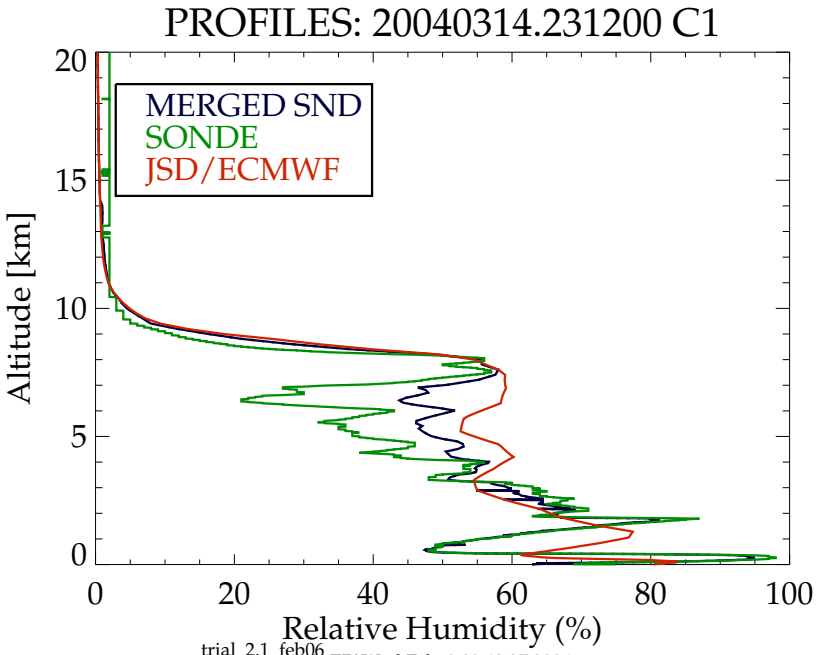
40
60
80
100
Relative Humidity (%)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MERGED SND
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Altitude [km]
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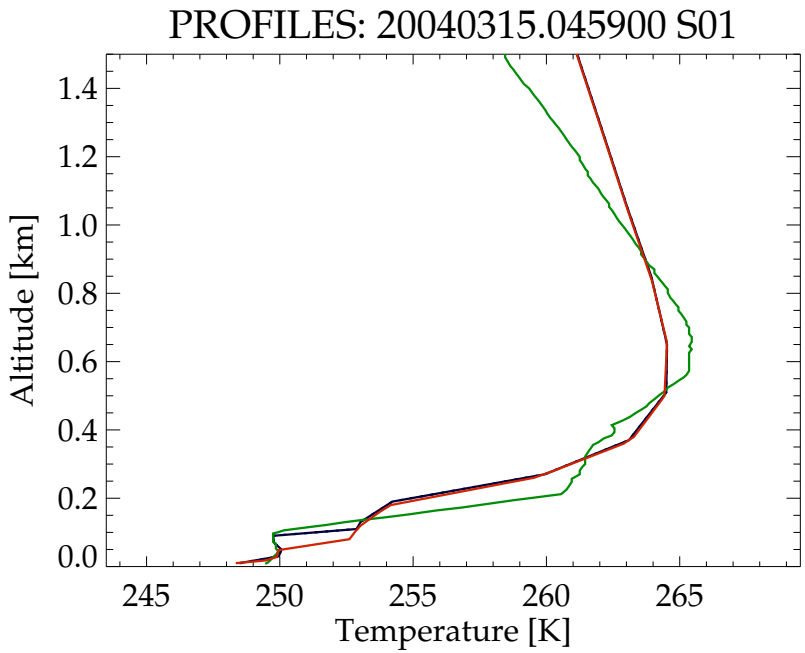
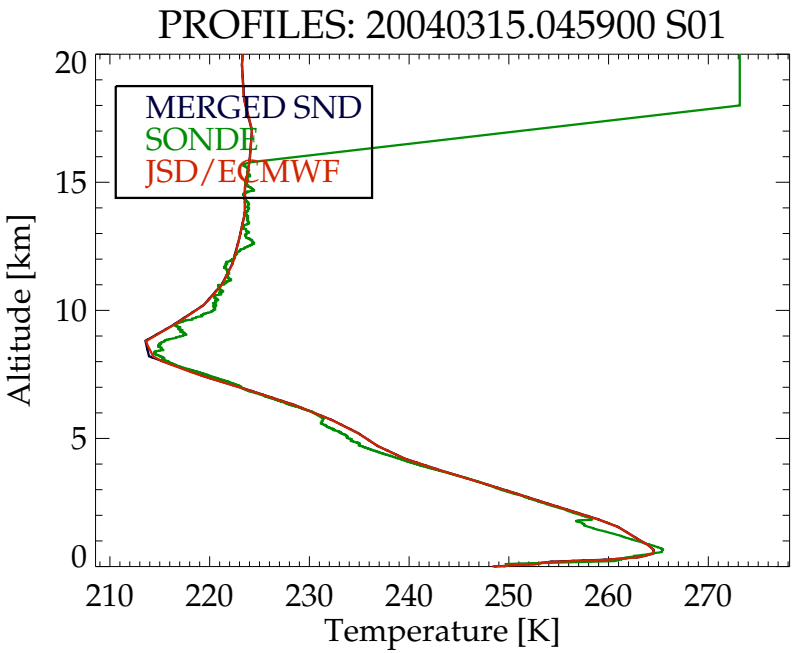
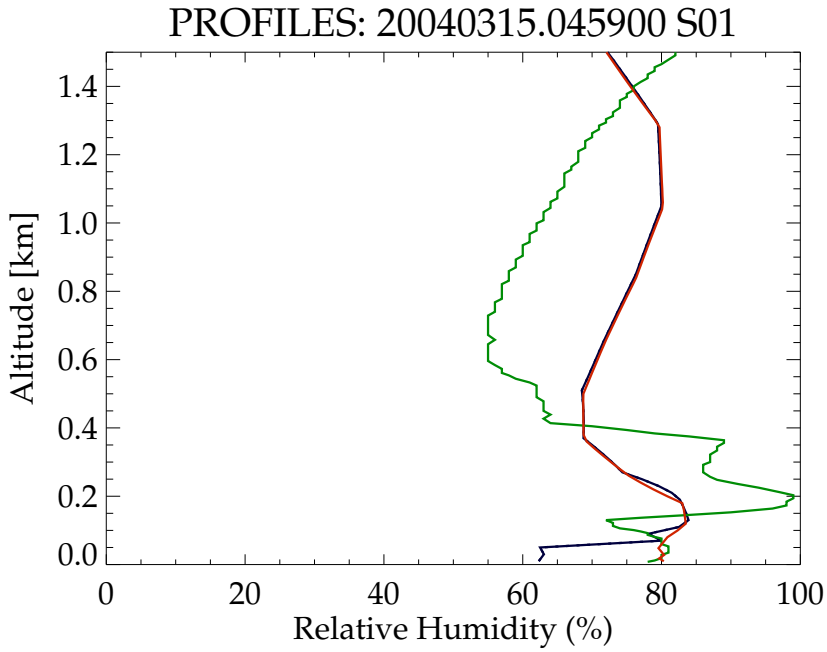
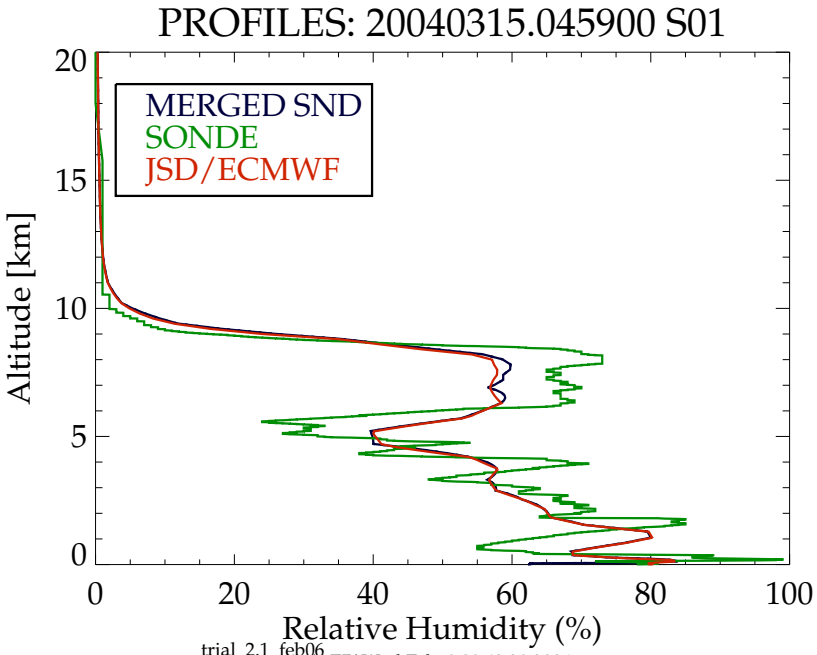
40
60
80
100
Relative Humidity (%)









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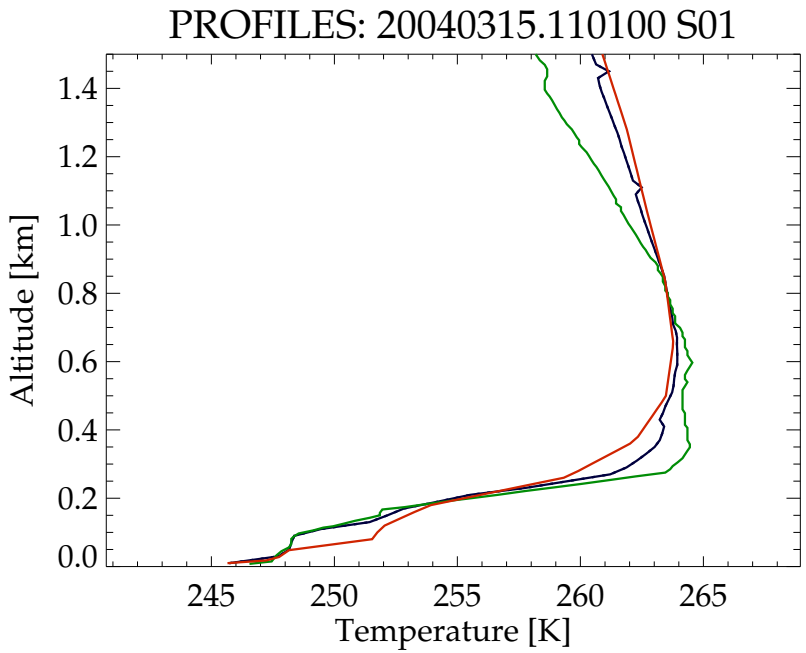

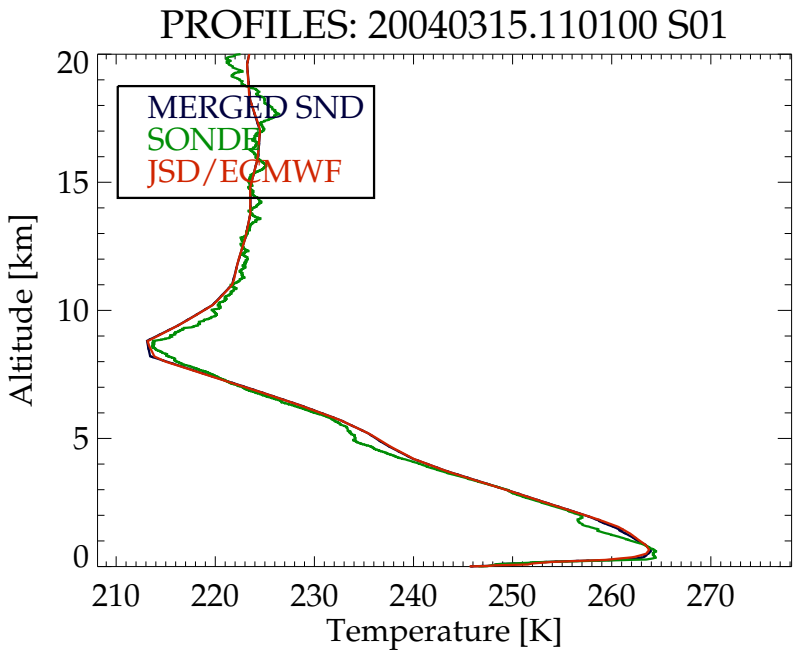

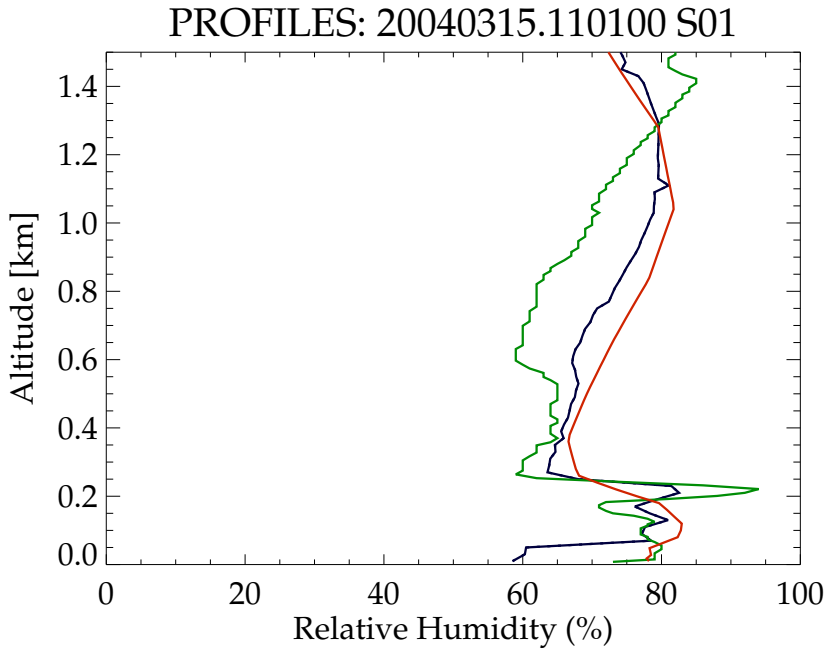

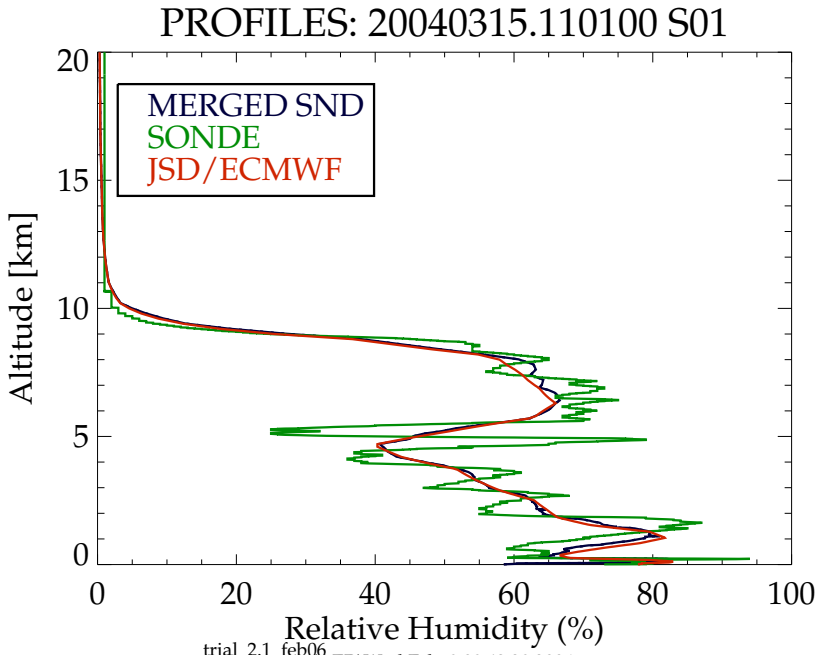

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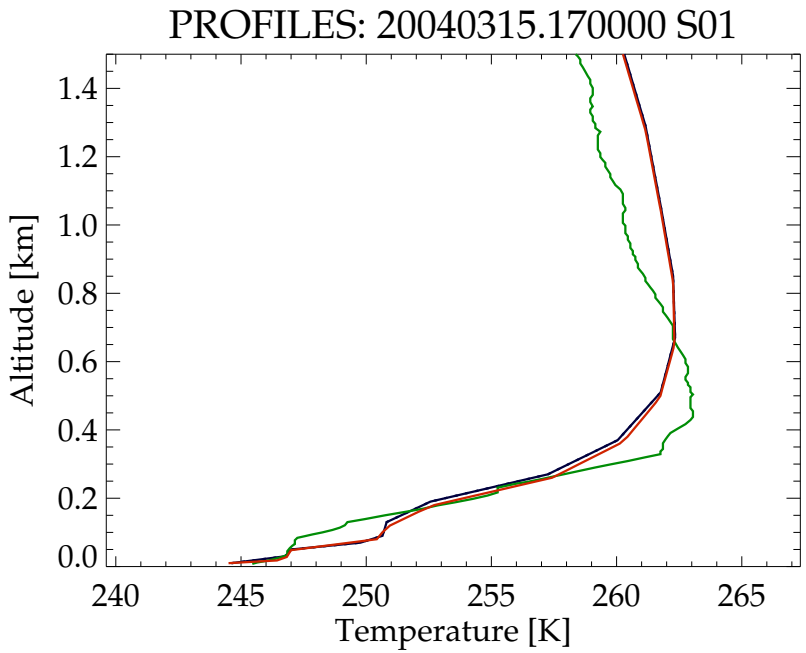

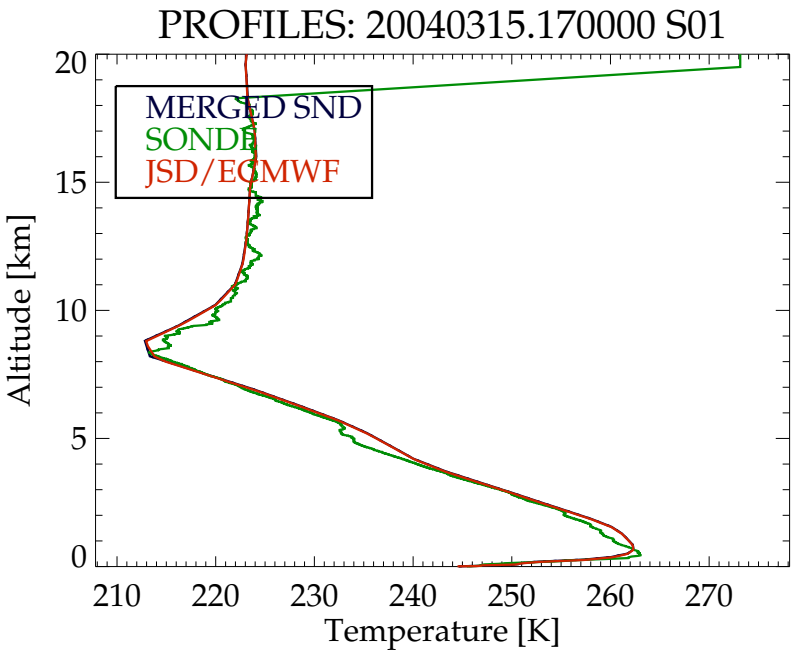

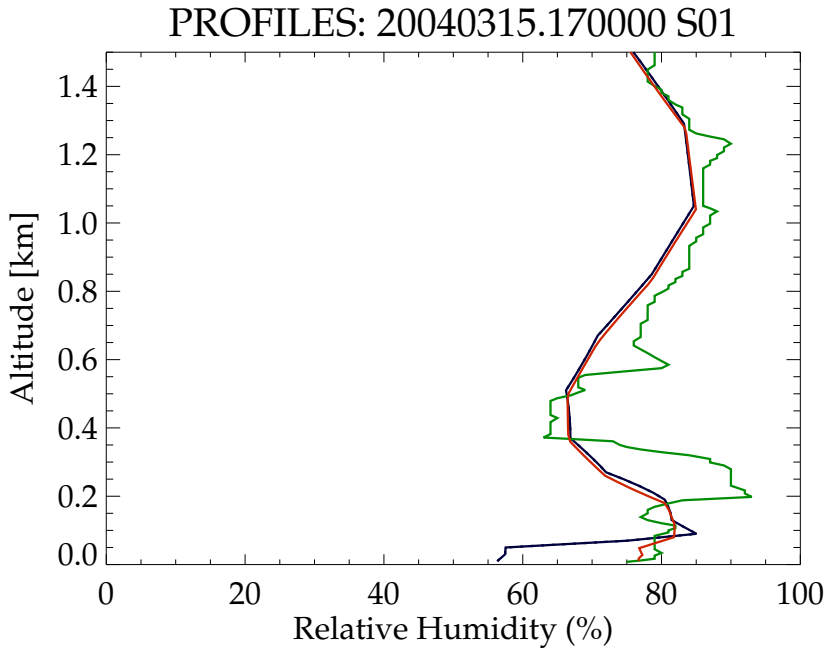

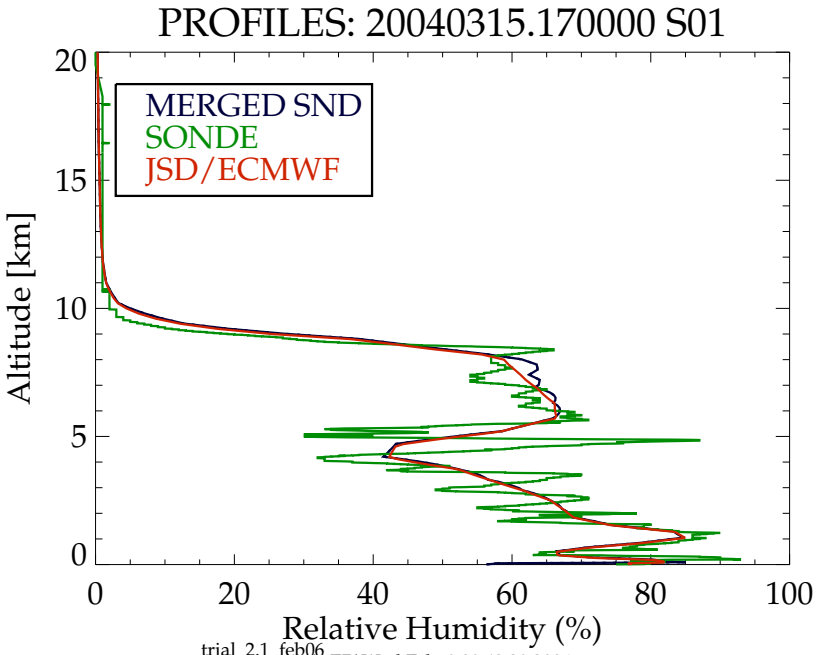

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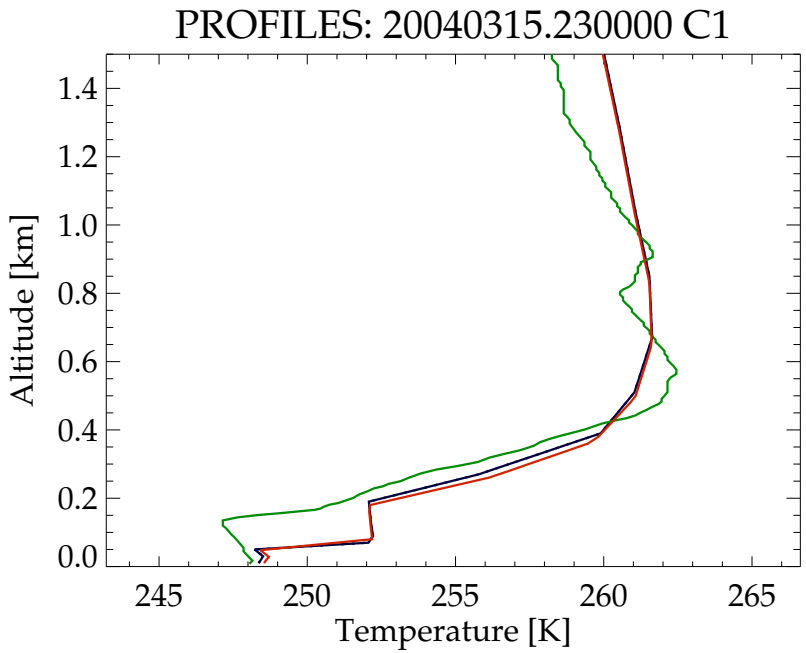

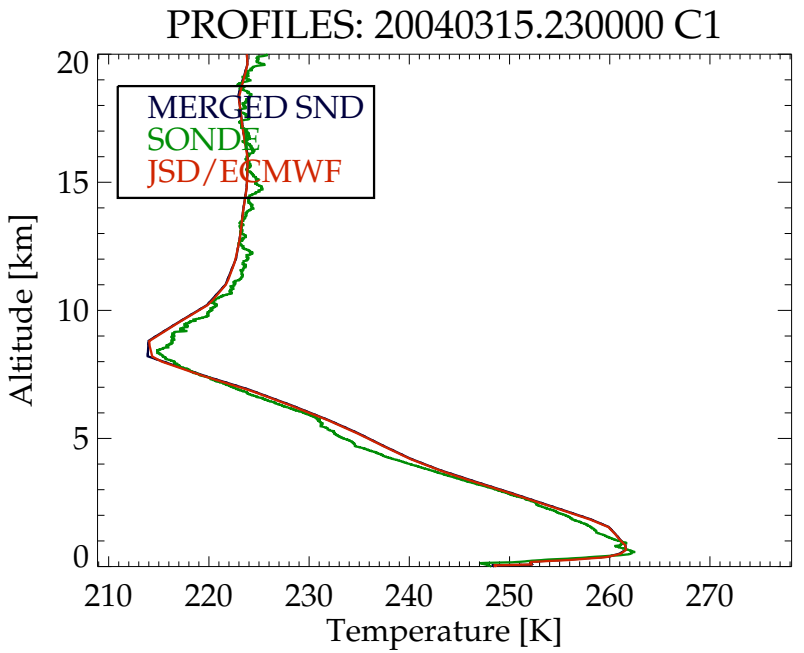

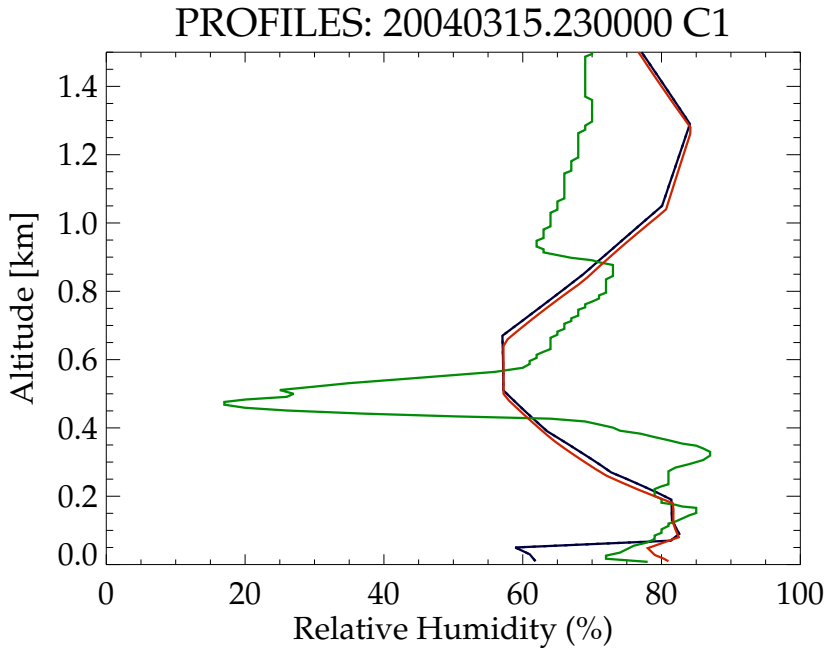

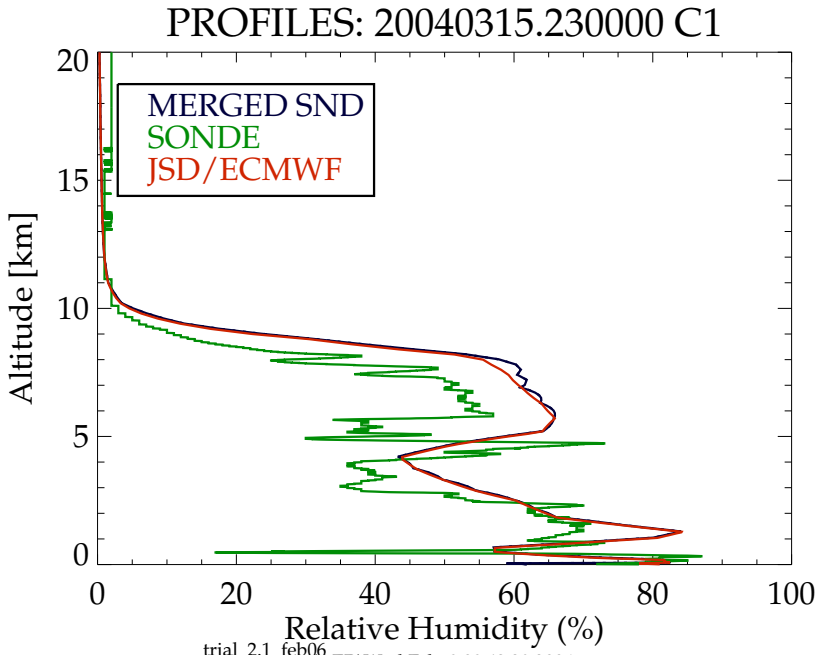

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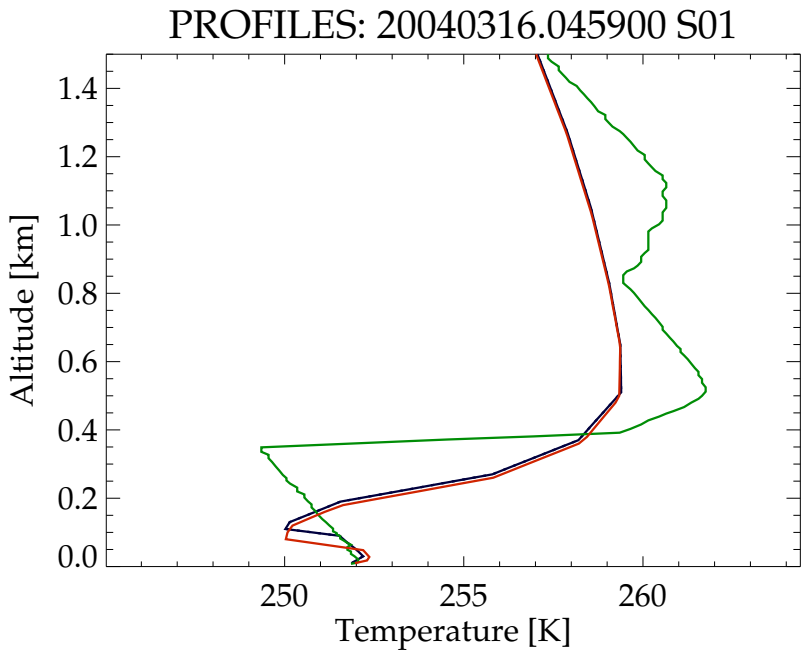

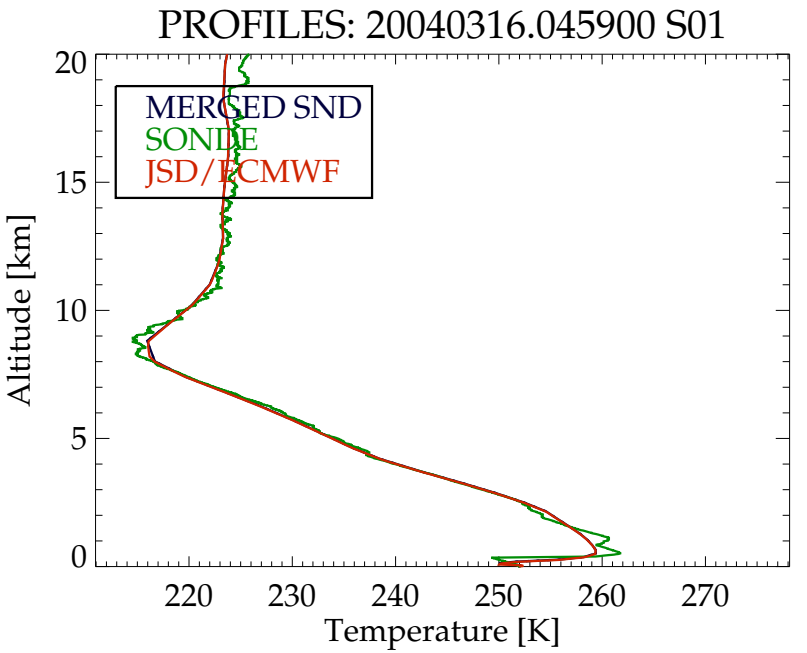

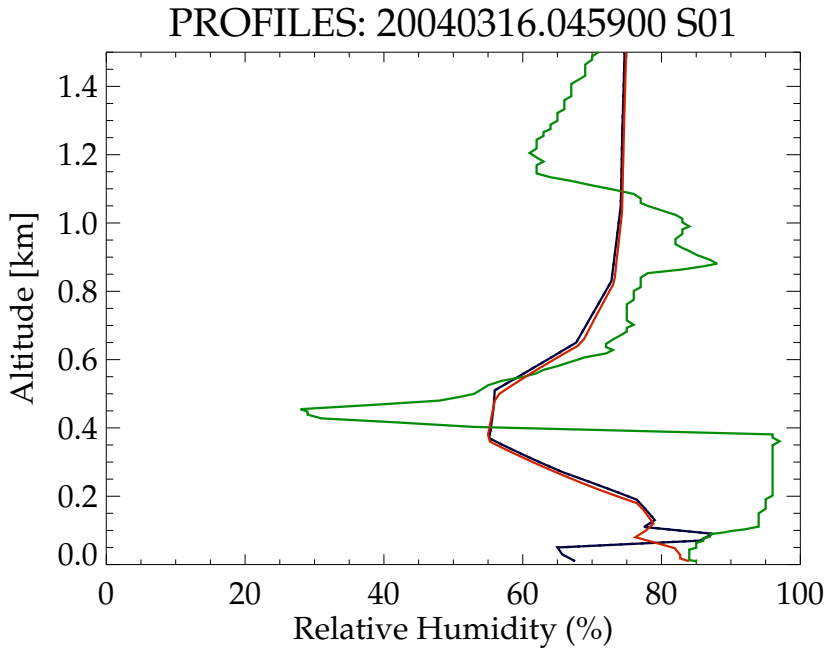

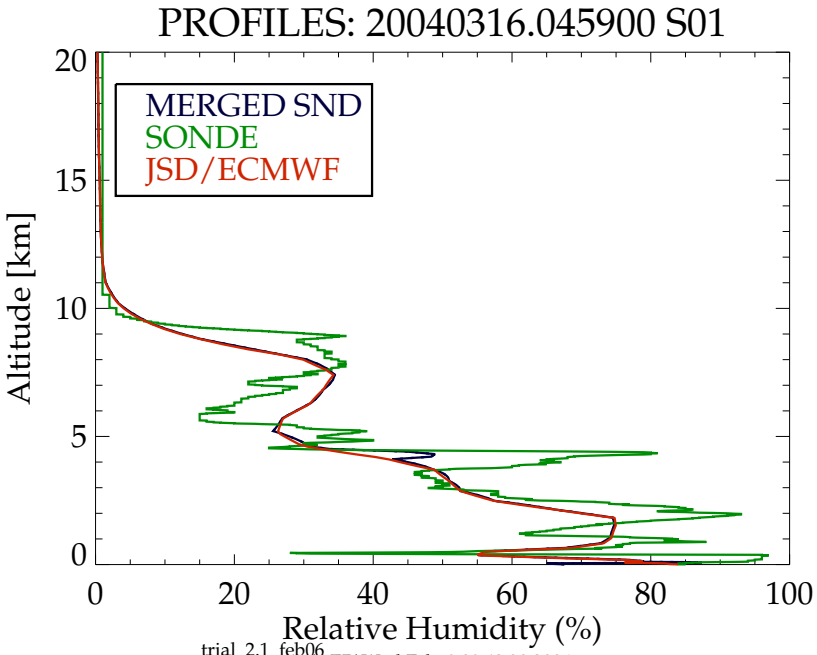

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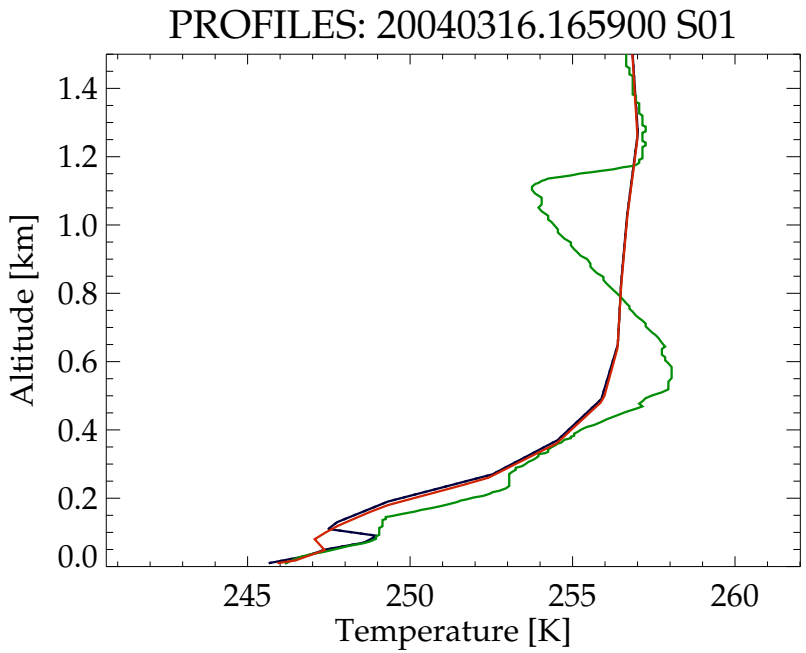

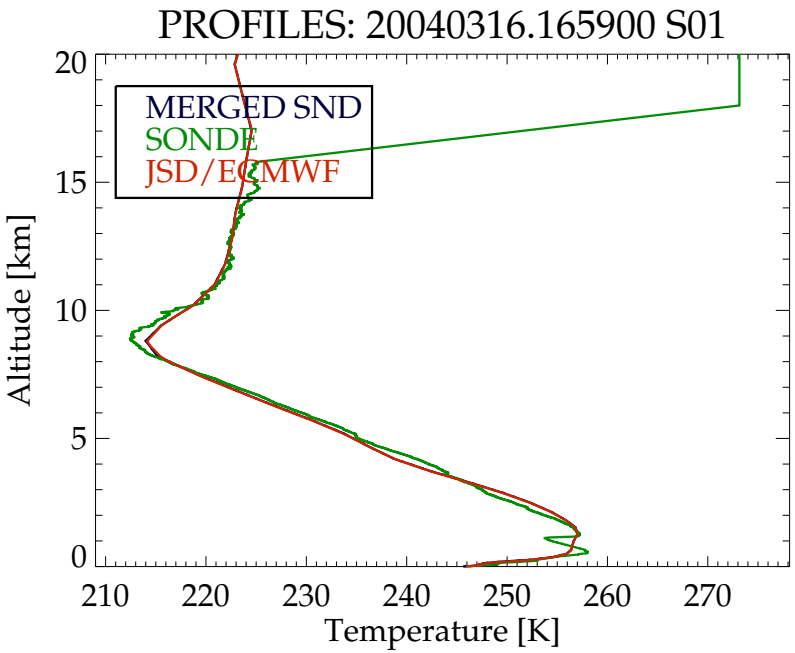

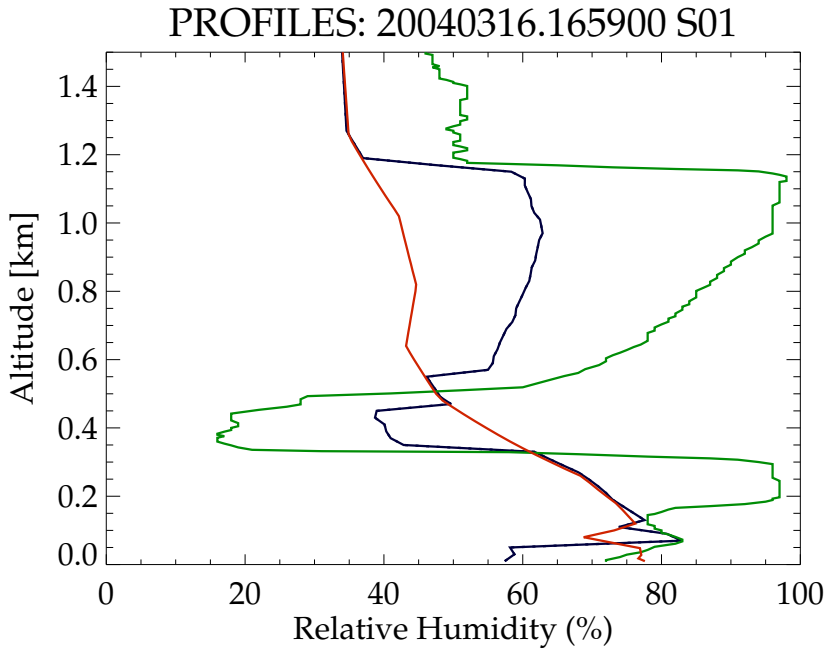

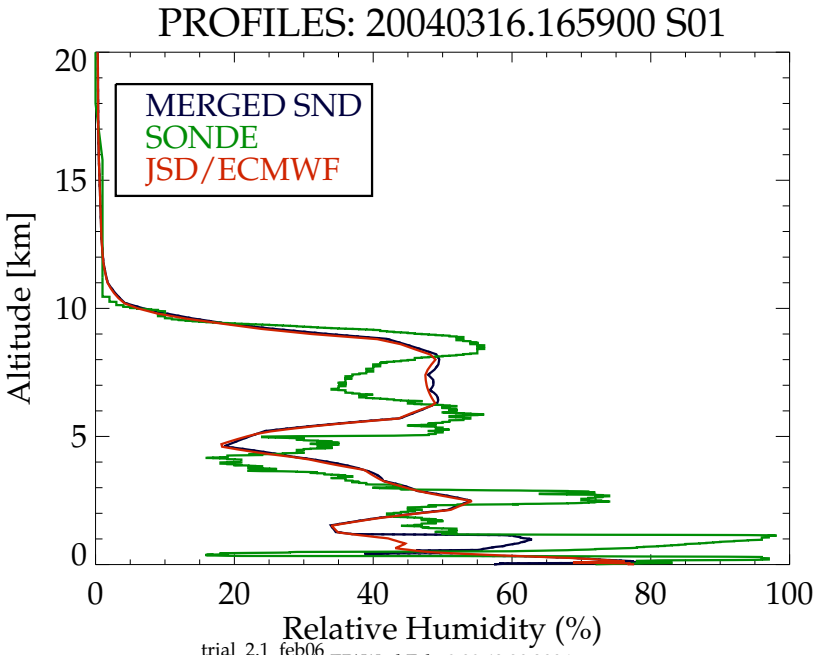

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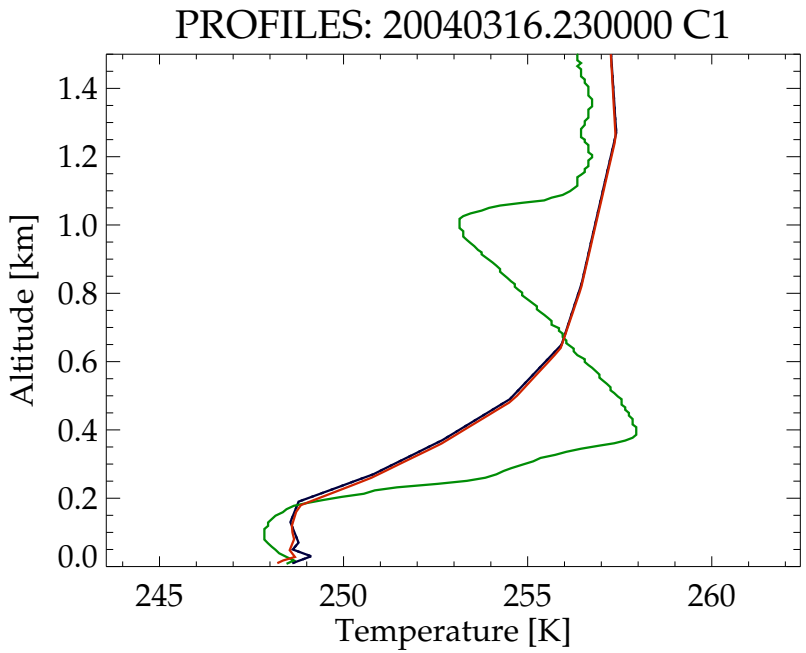

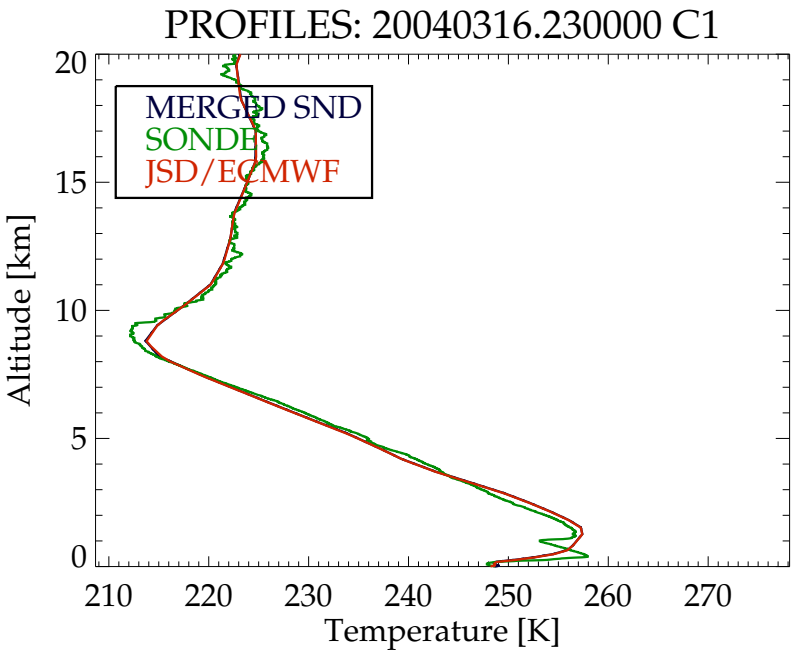

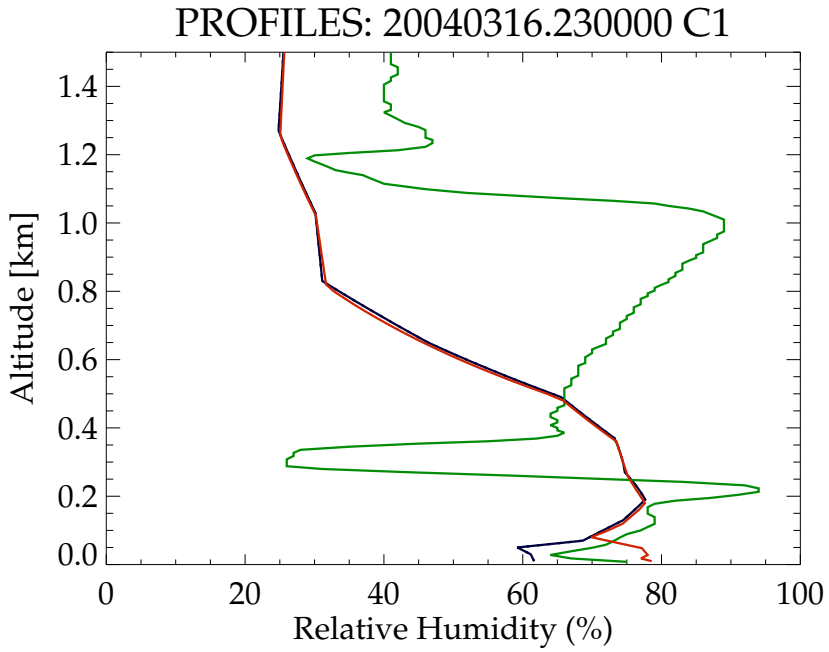

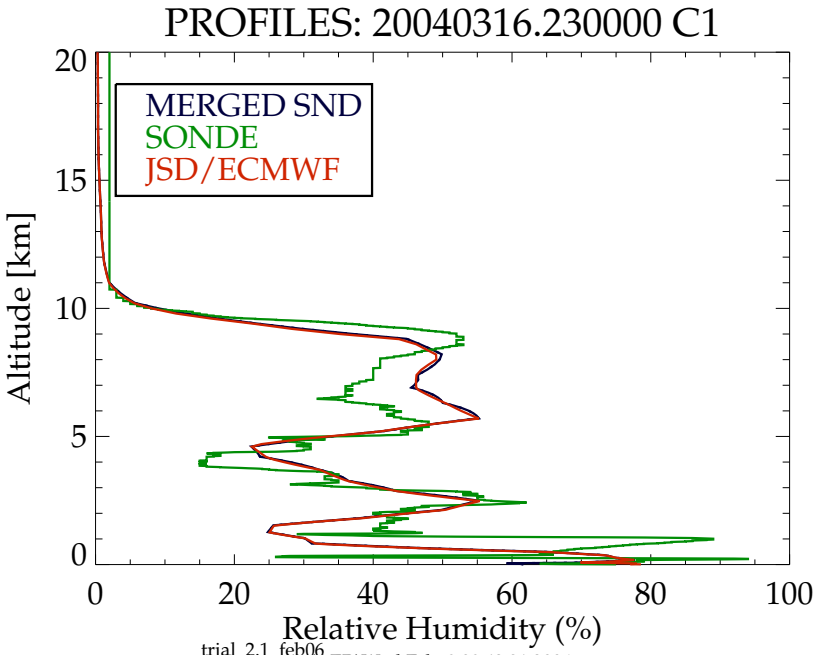

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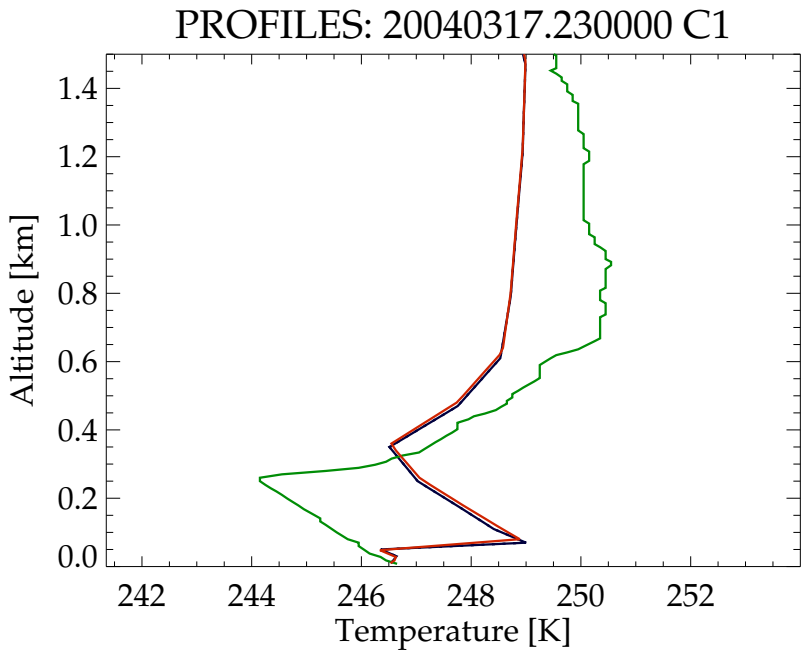

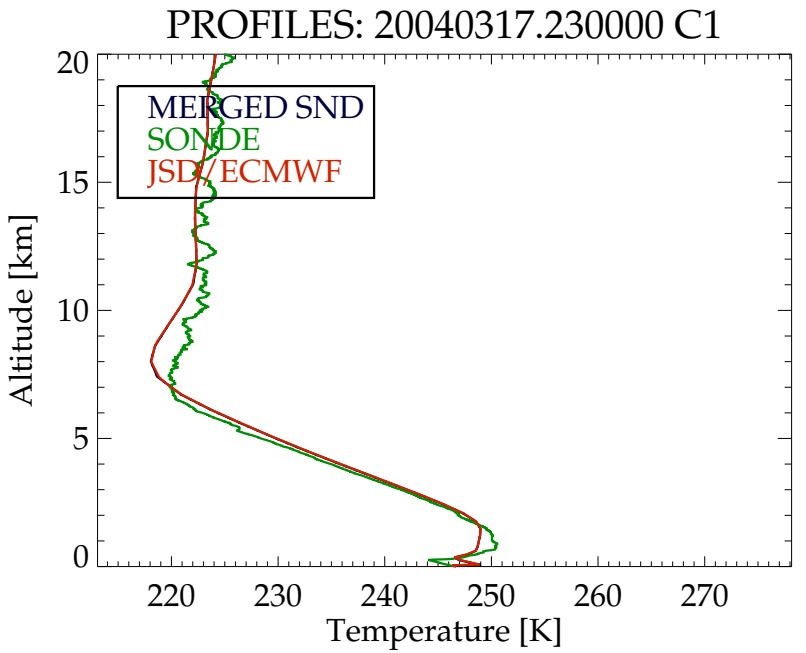

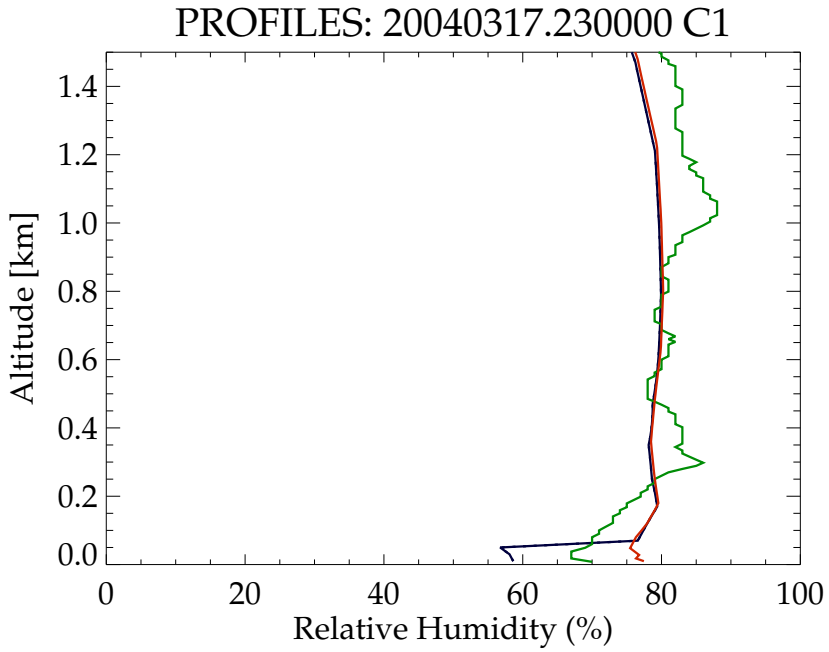

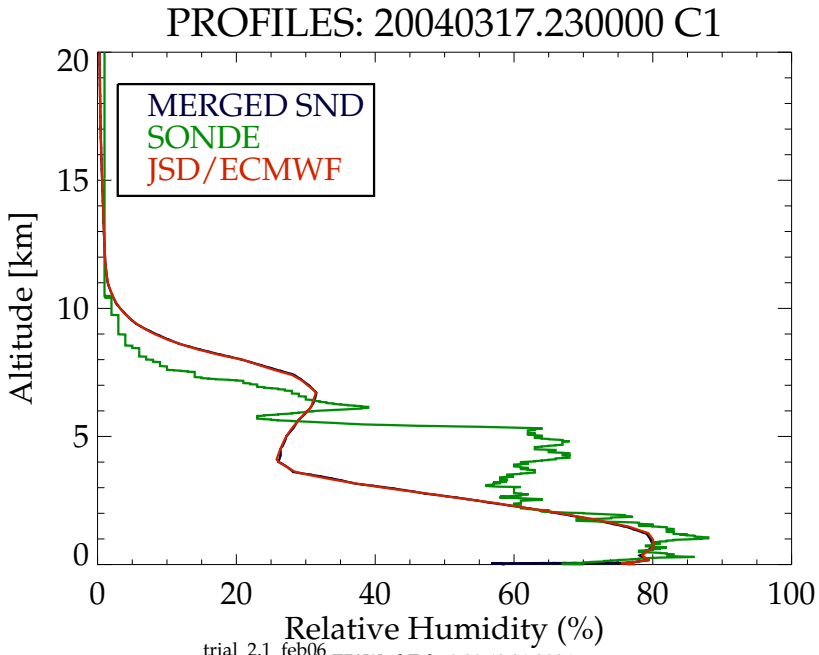

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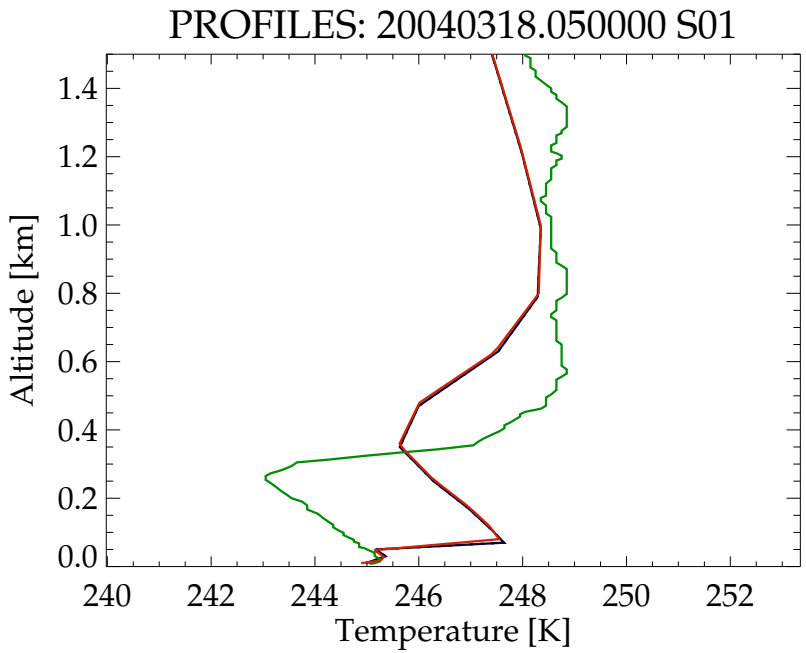

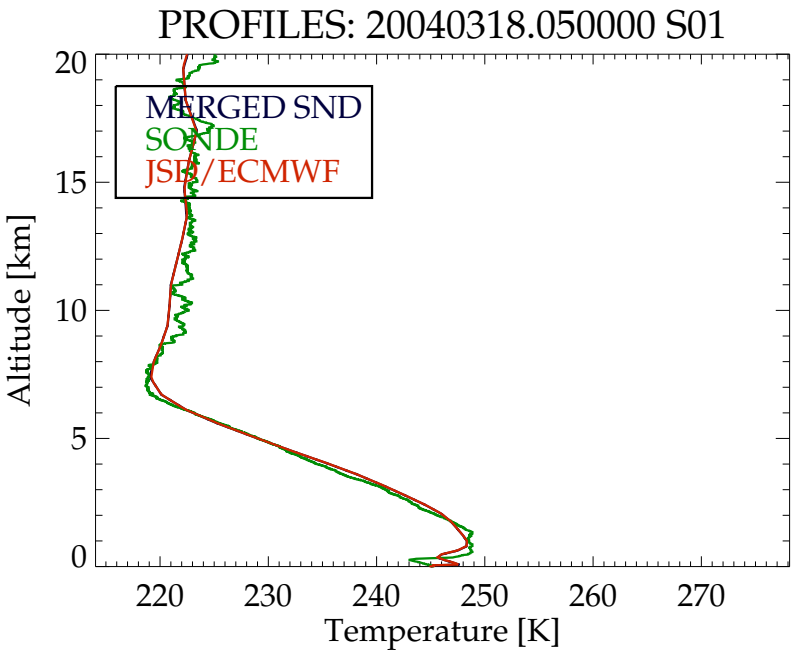

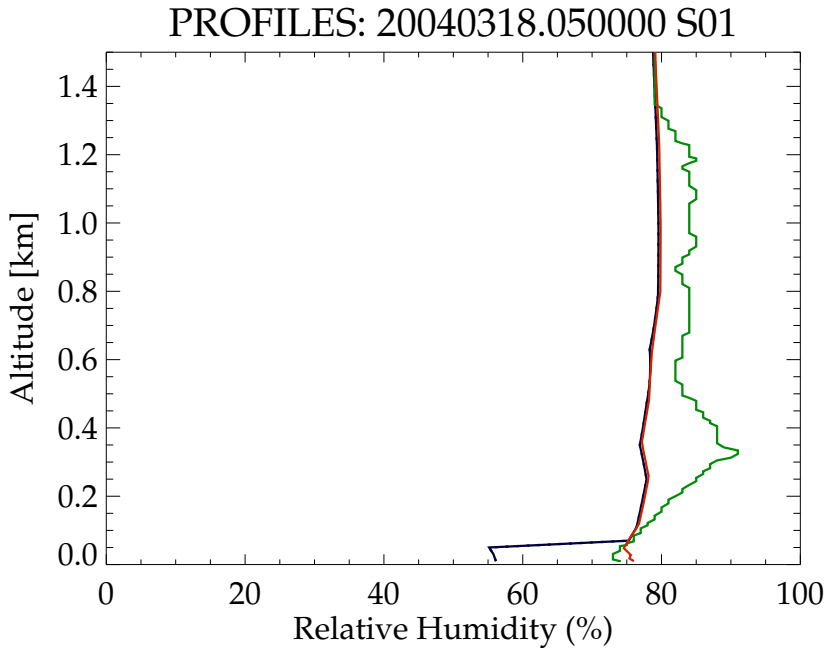

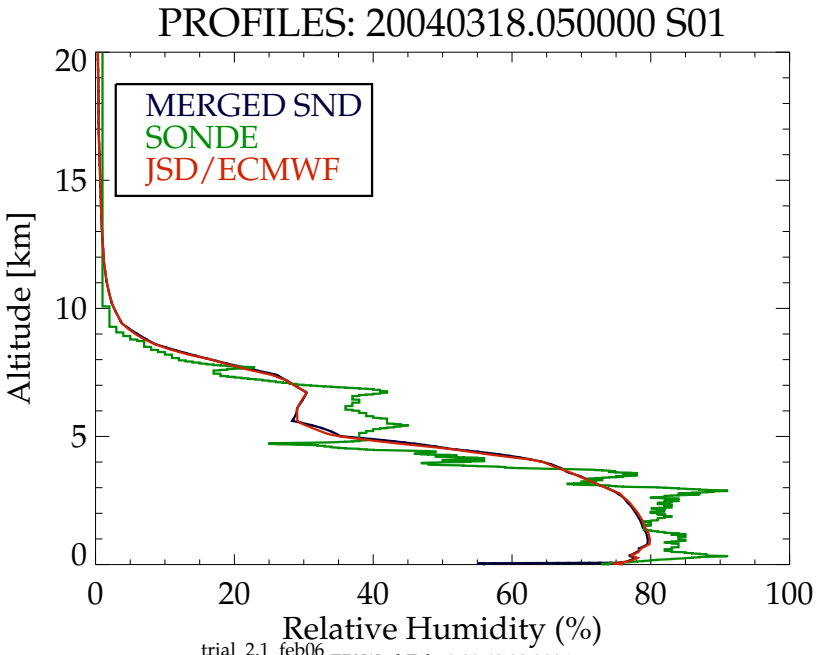

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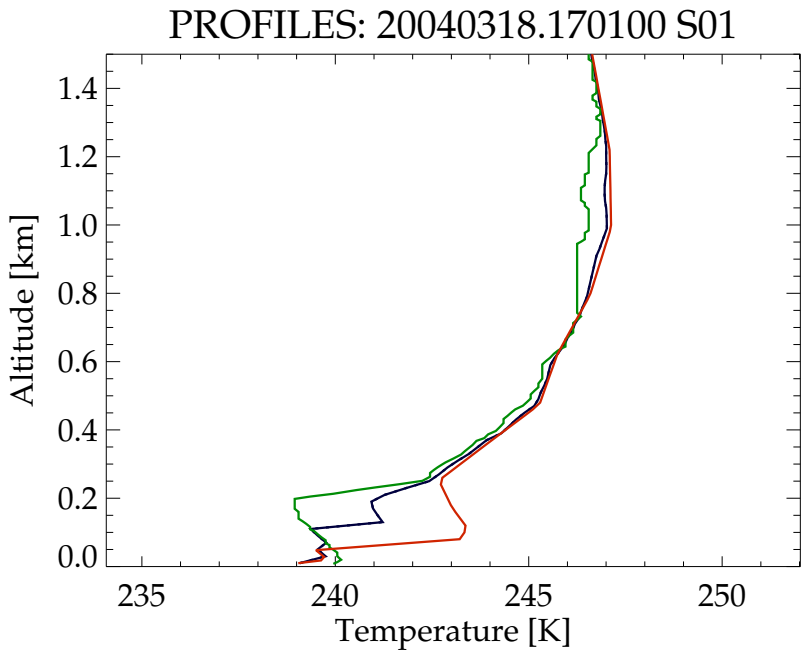

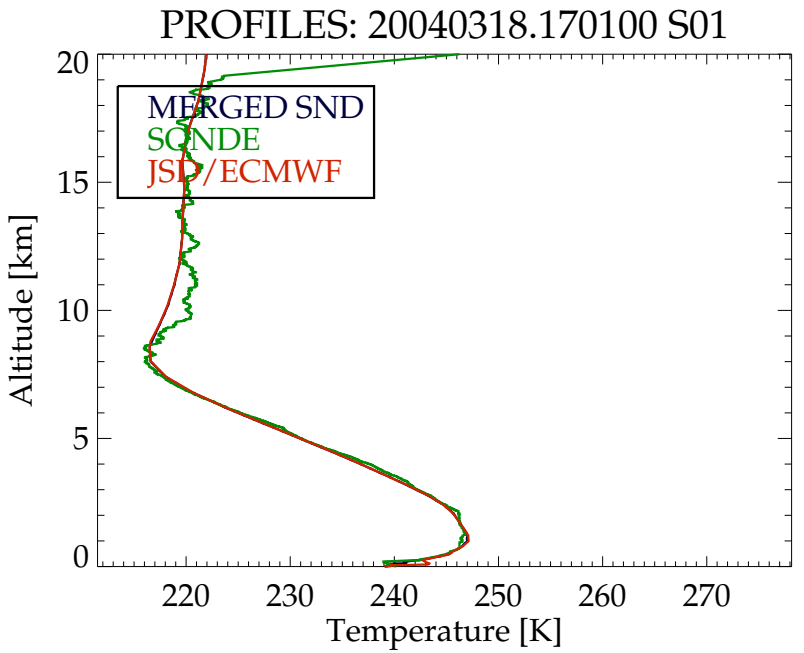

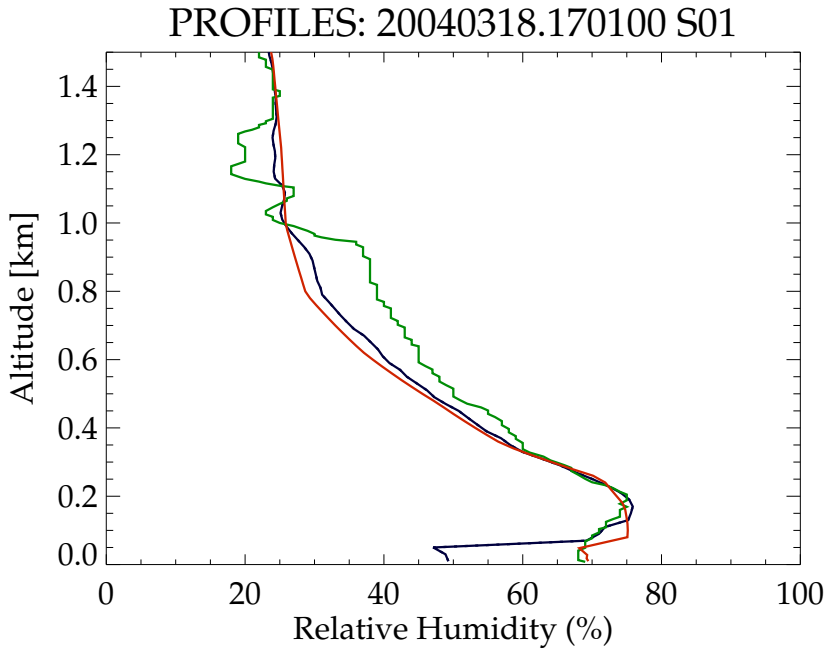

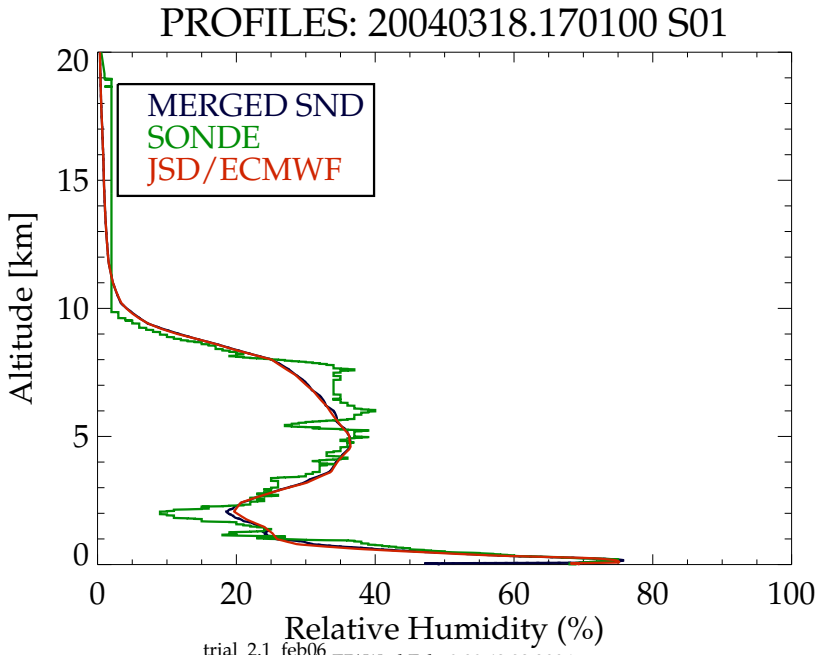

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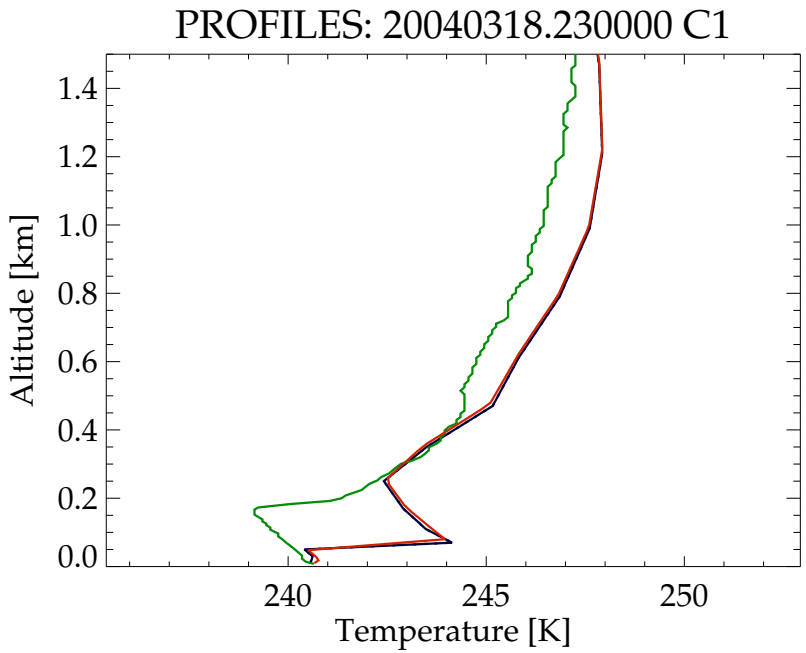

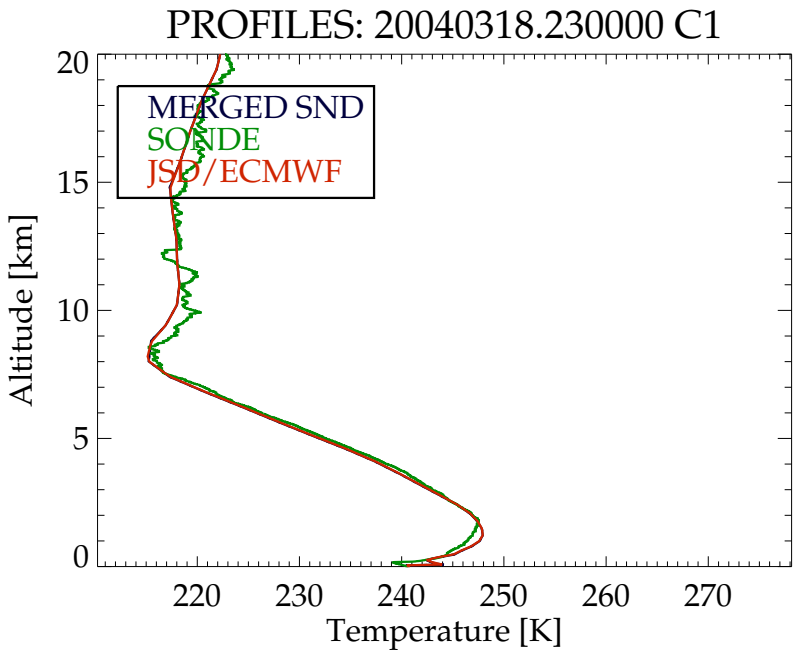

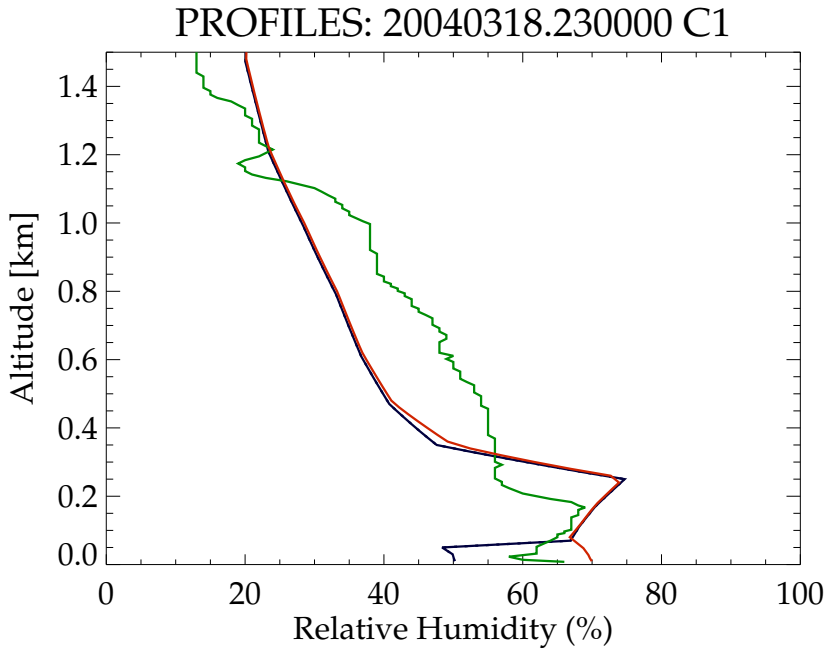

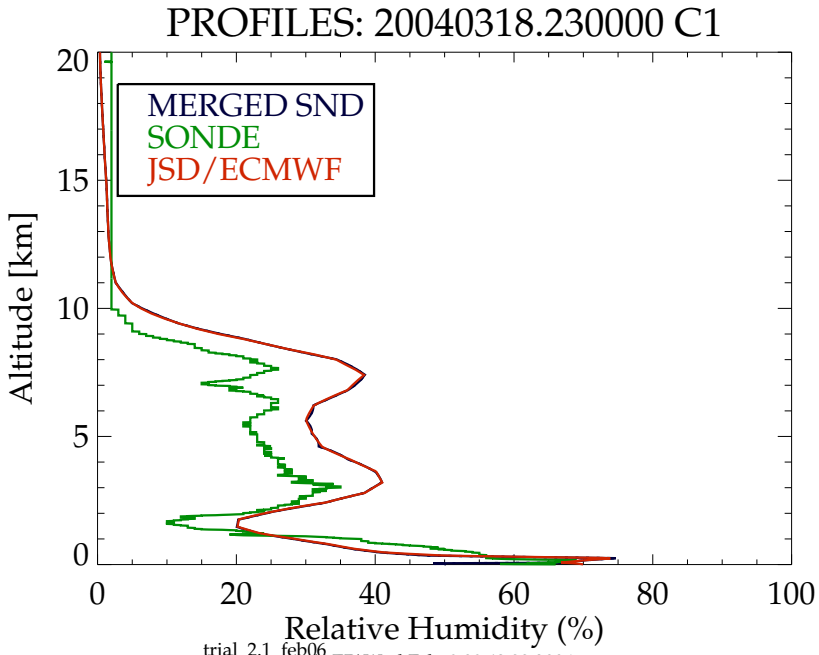

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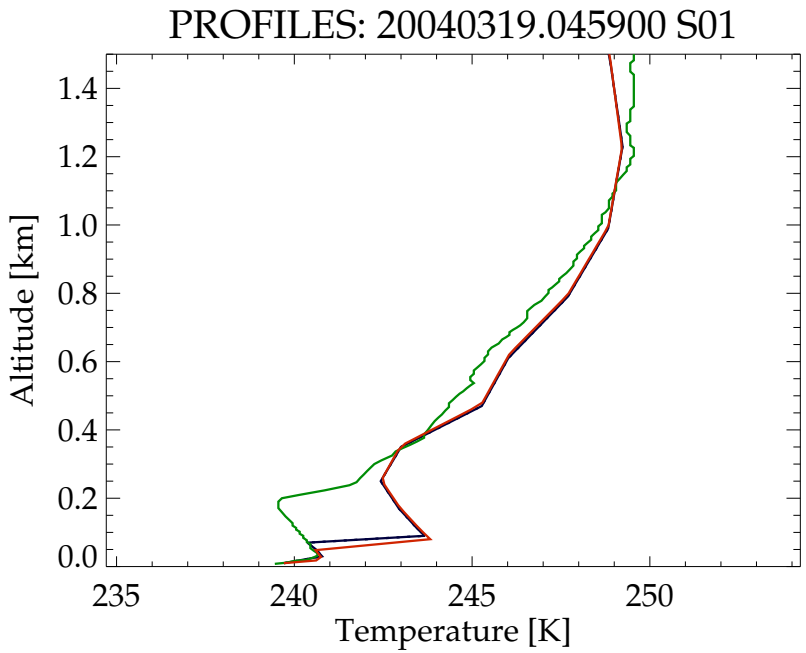

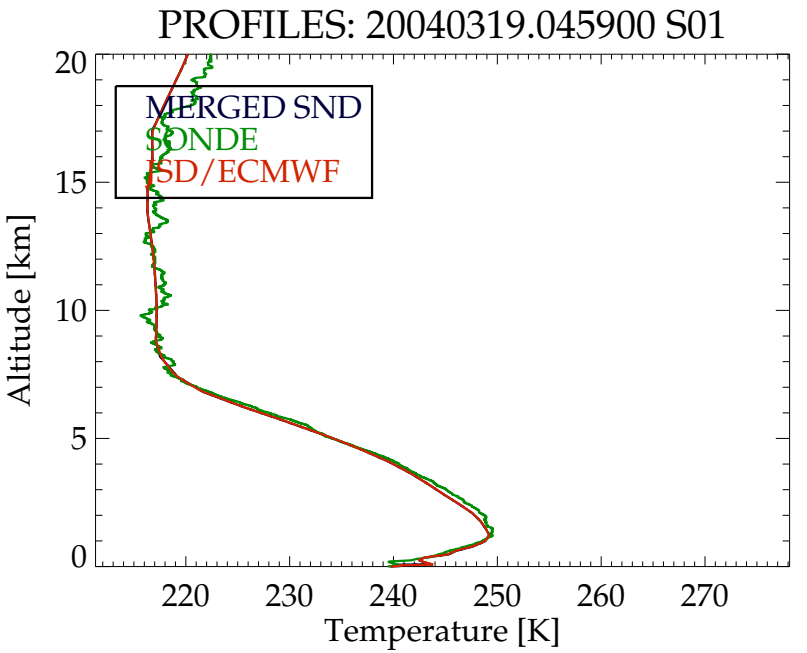

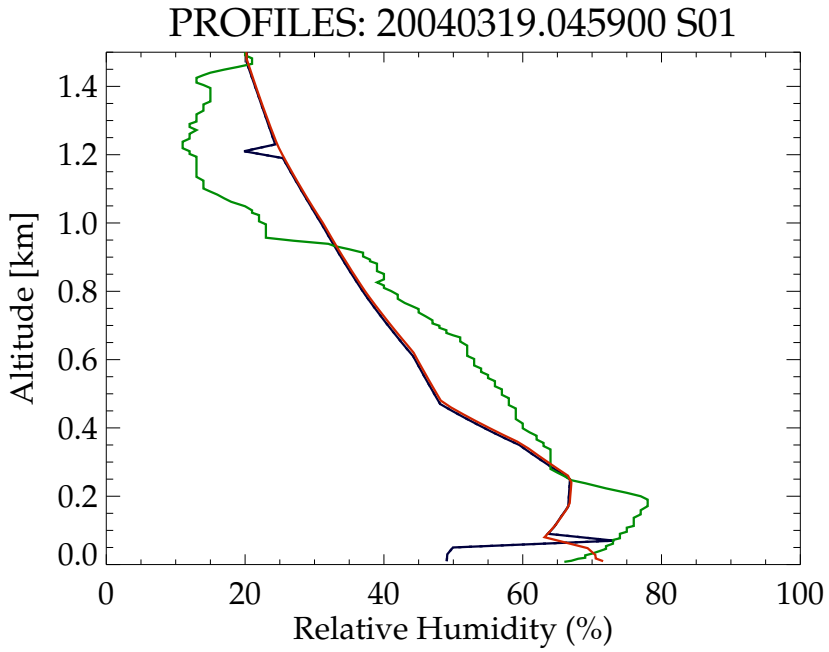

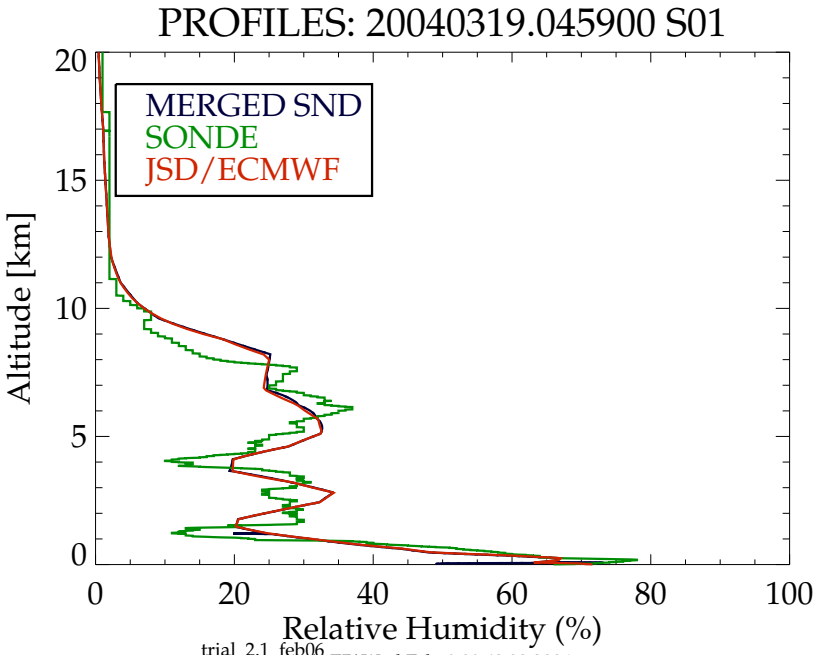

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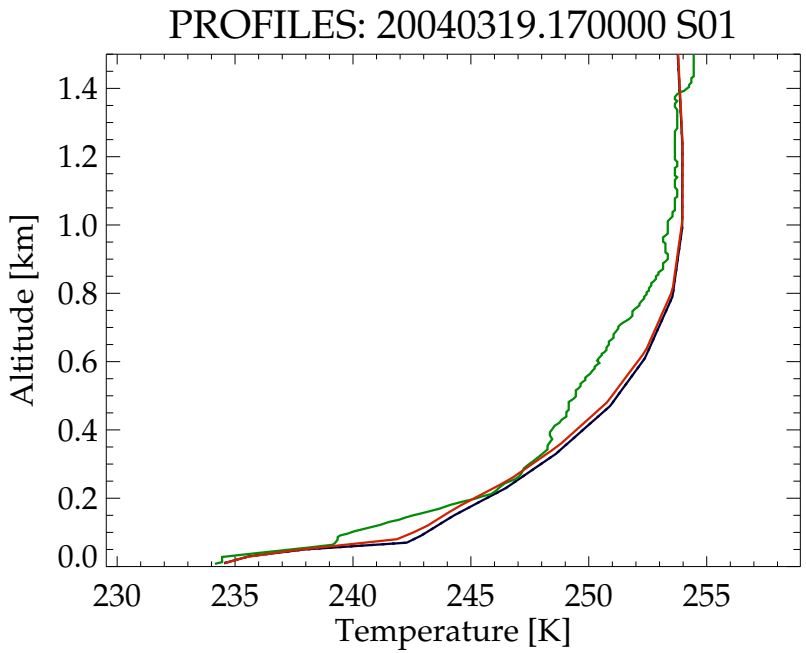

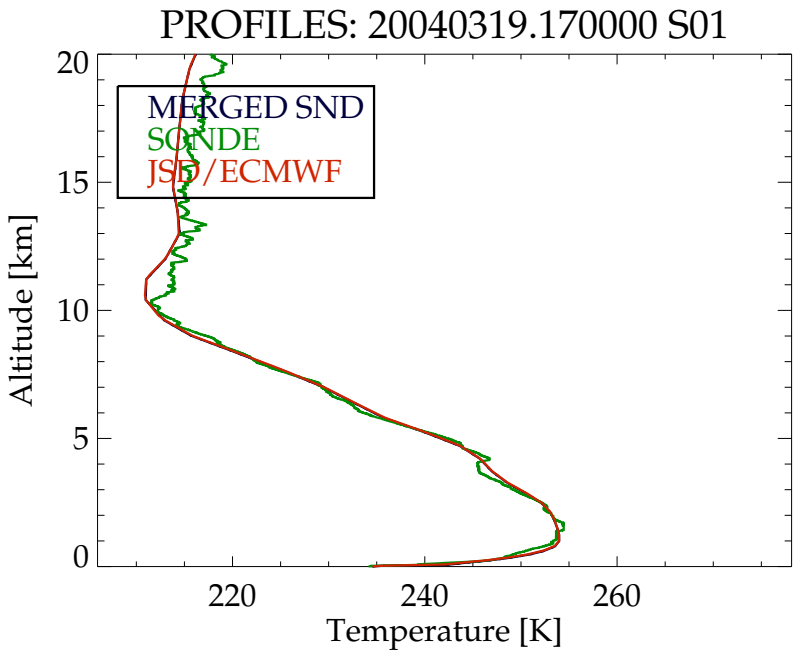

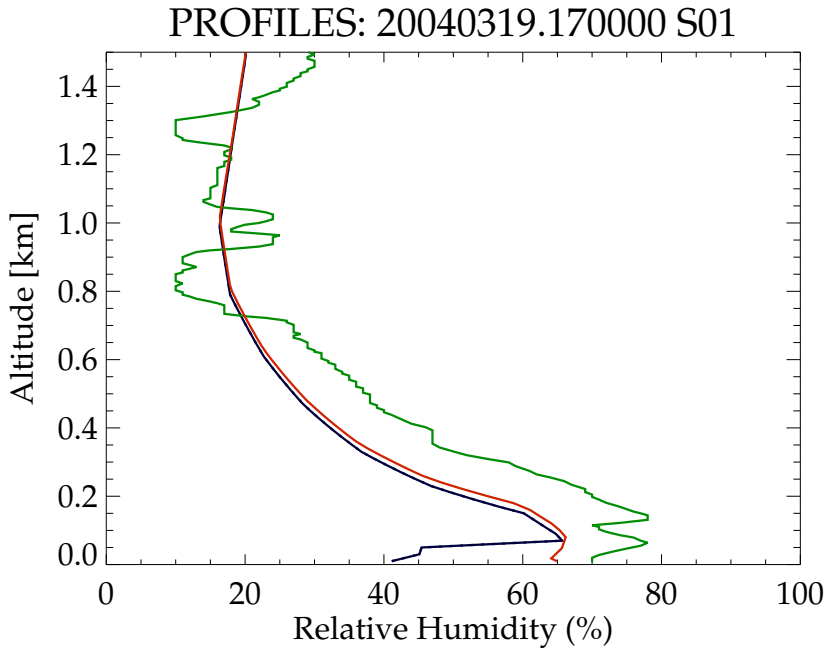

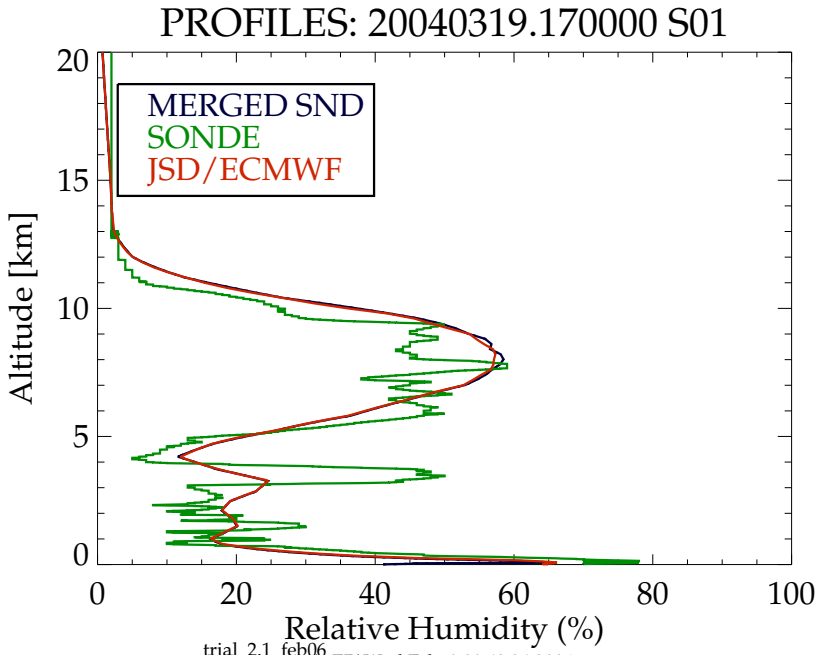

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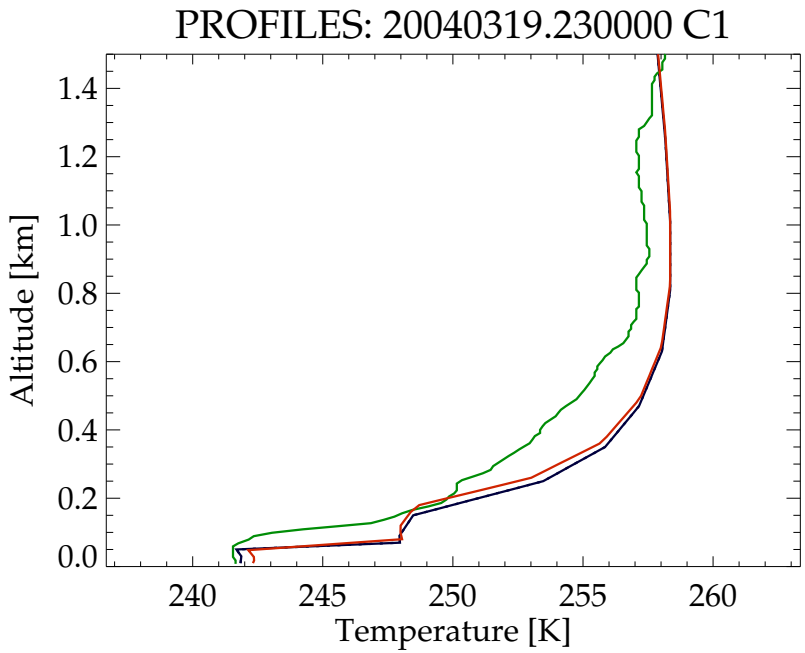

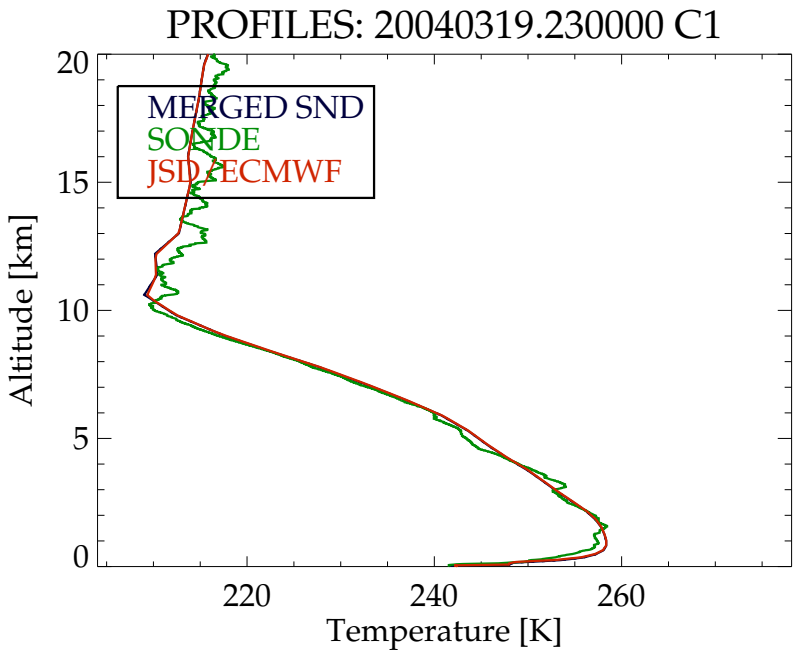

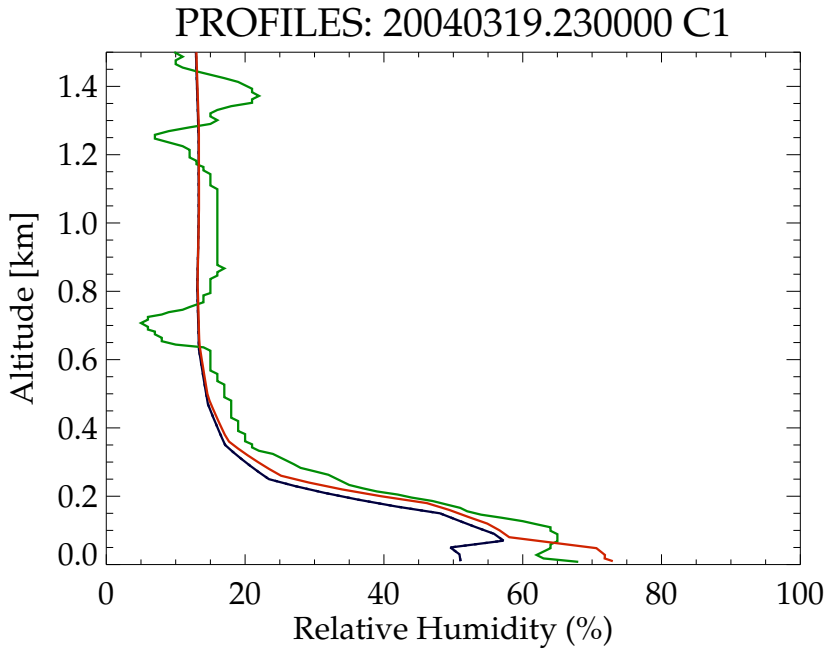

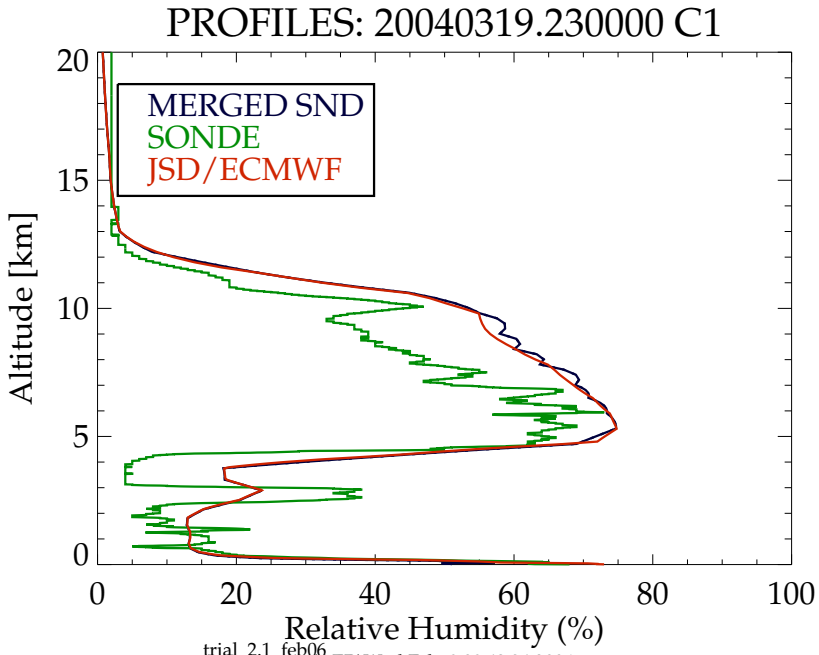

trial_2.1_feb06
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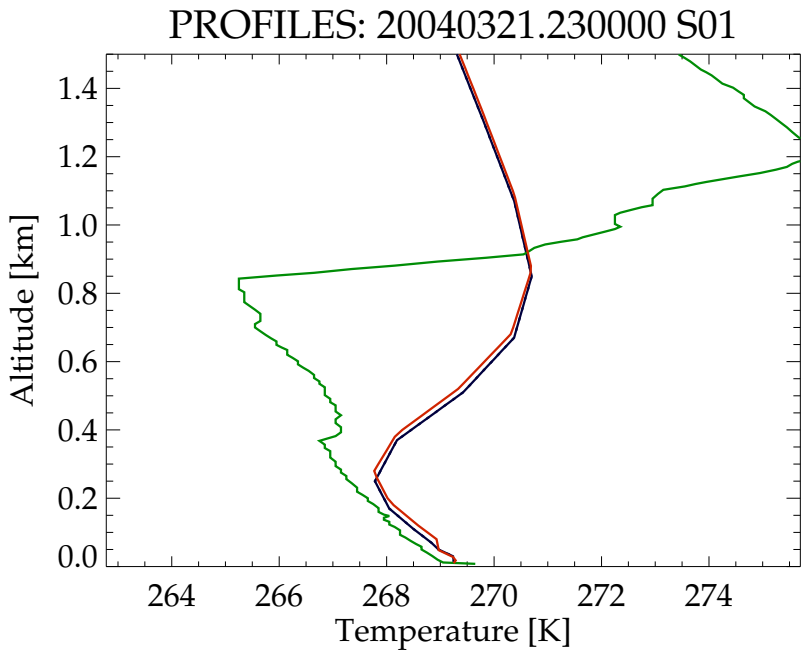

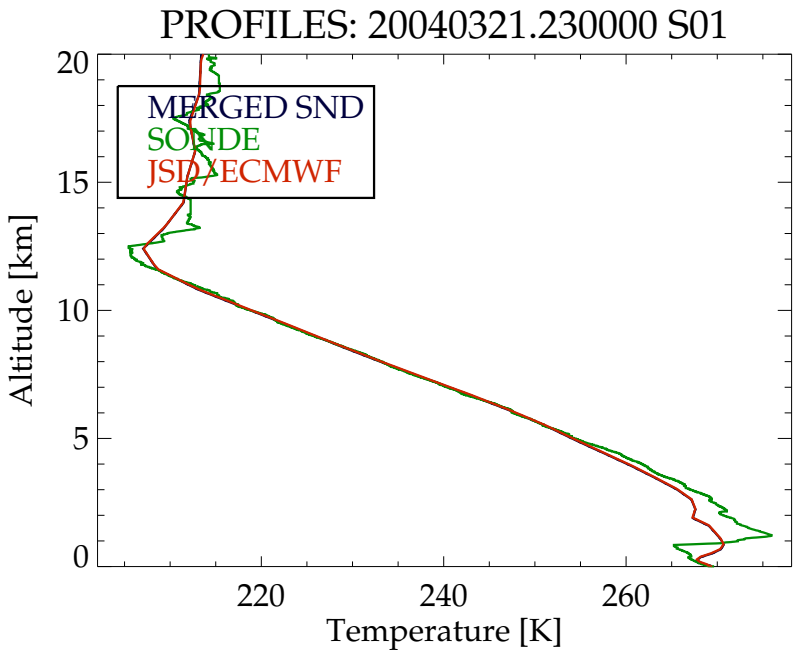

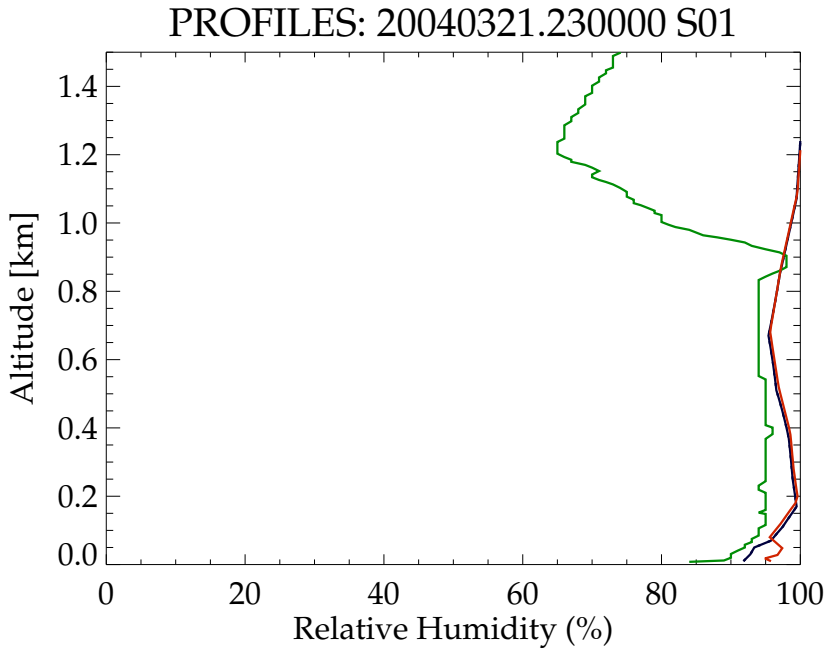

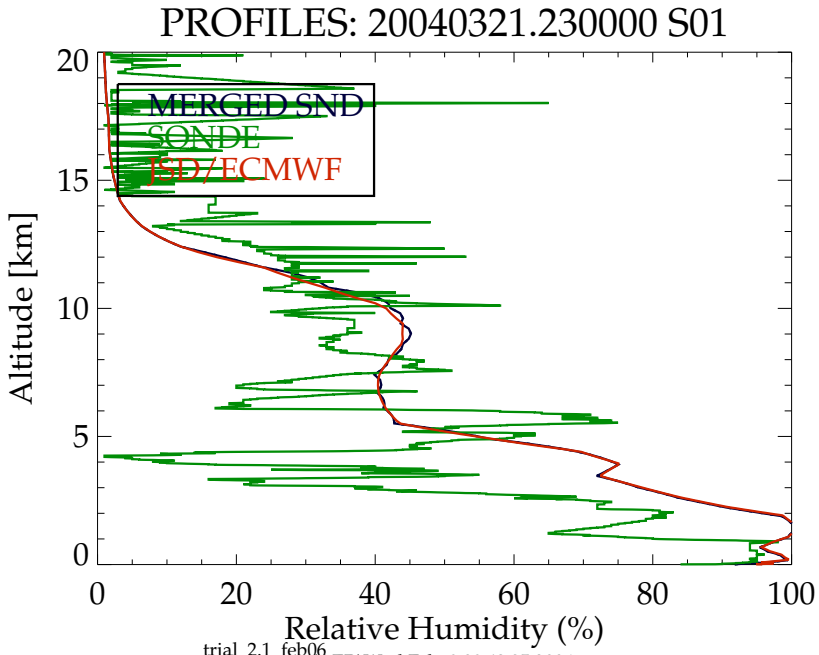

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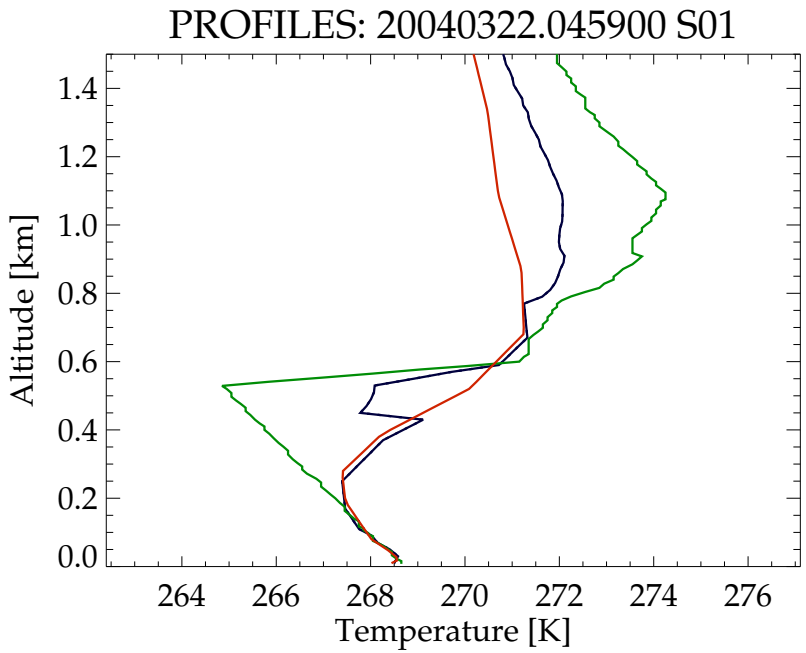
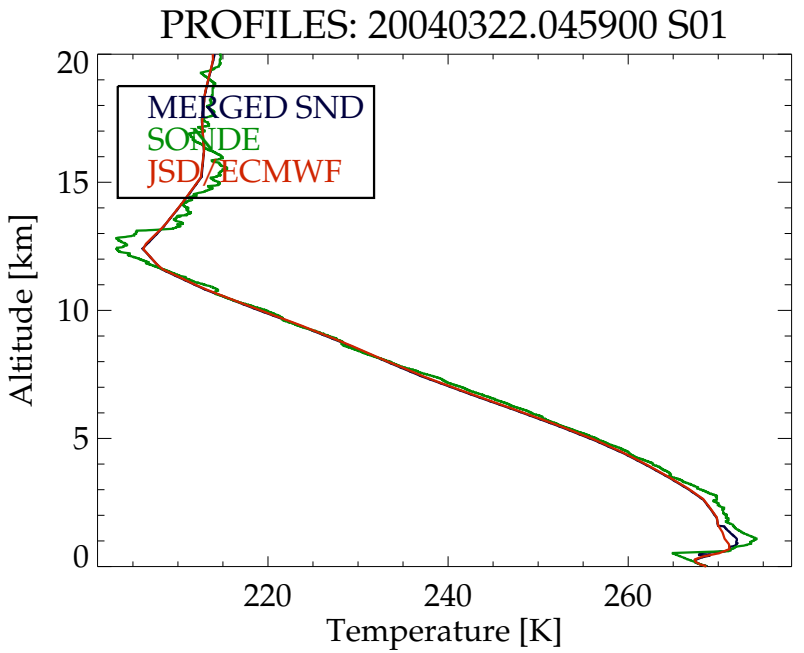
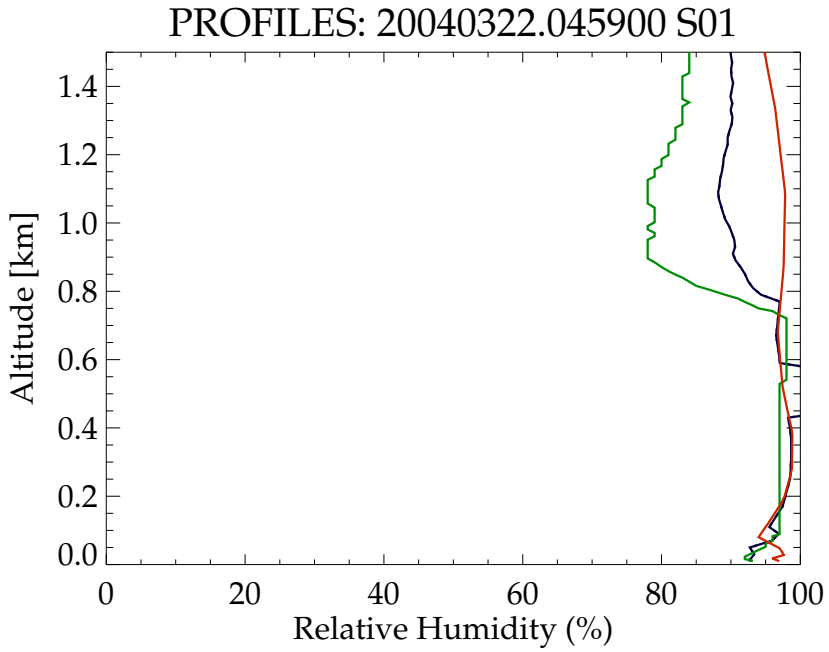
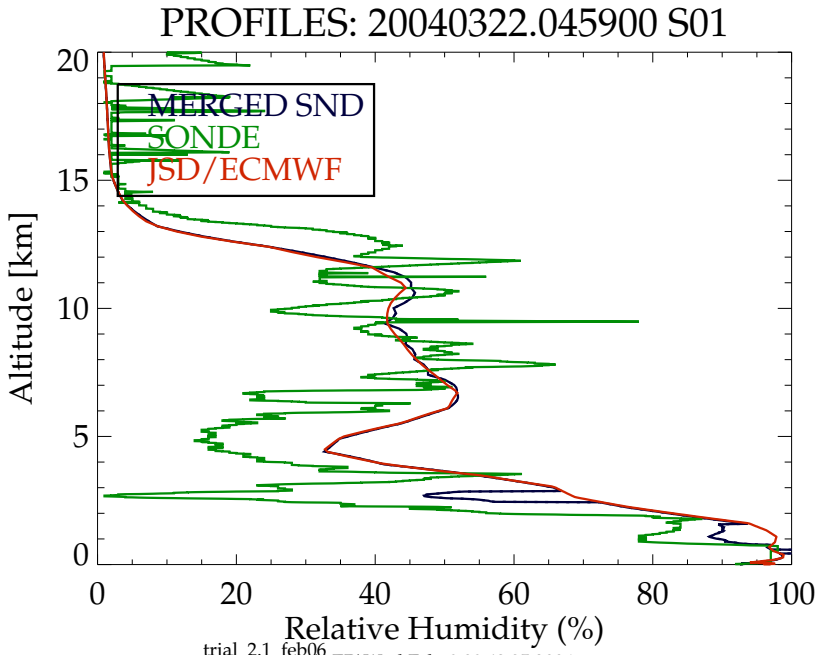
J. Delamere (AER)Wed Feb 8 08:42:35 2006









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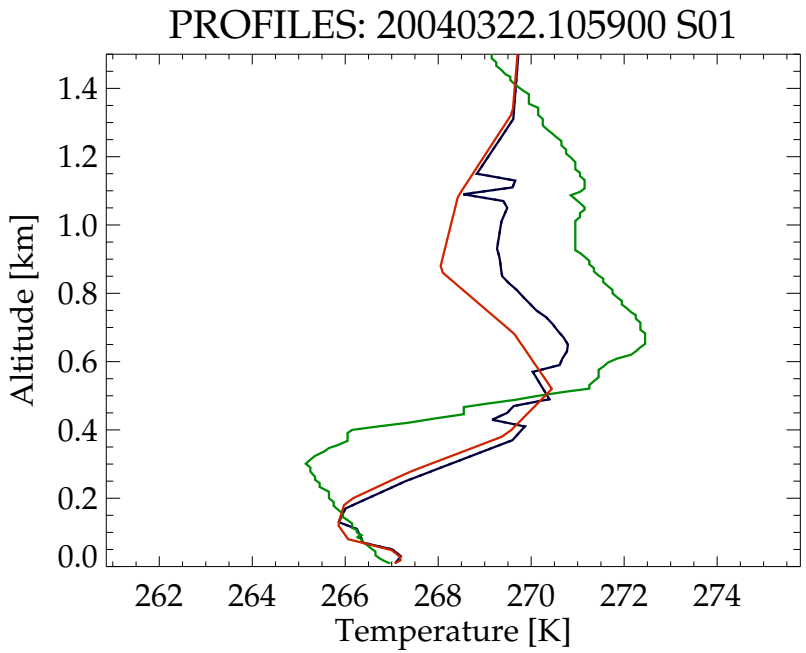

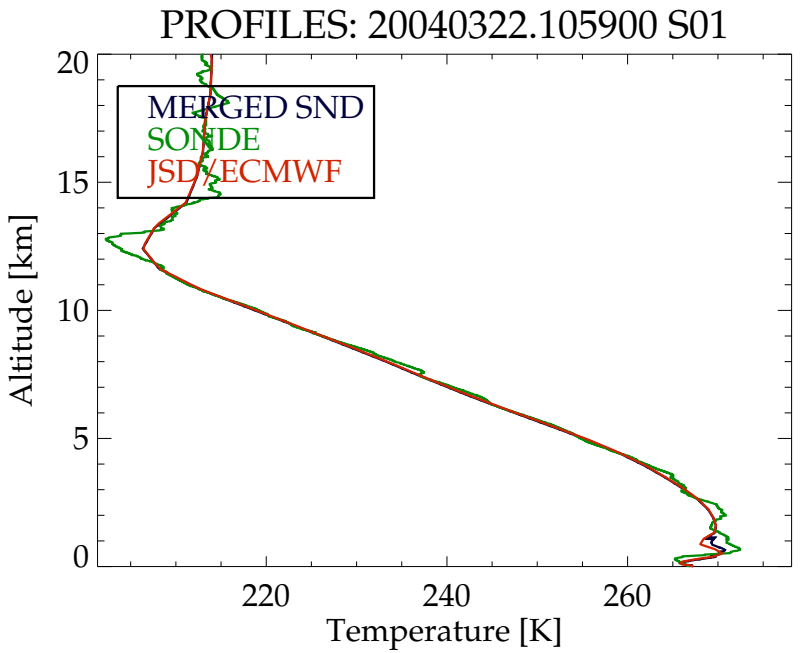

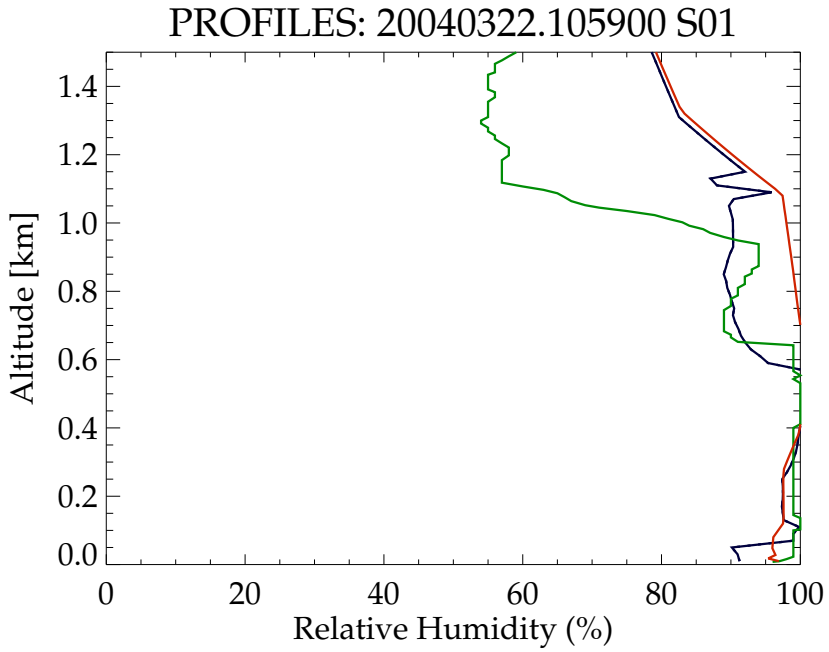

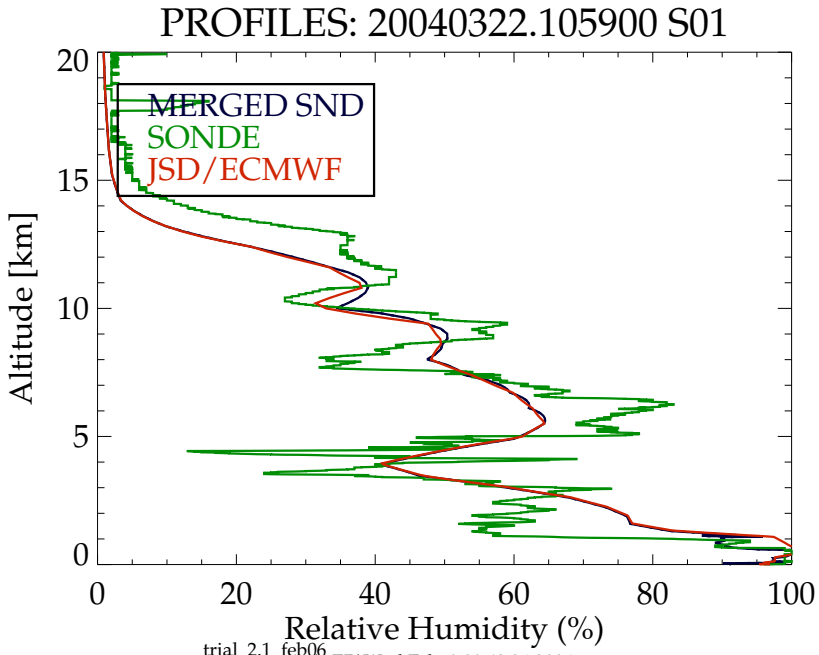

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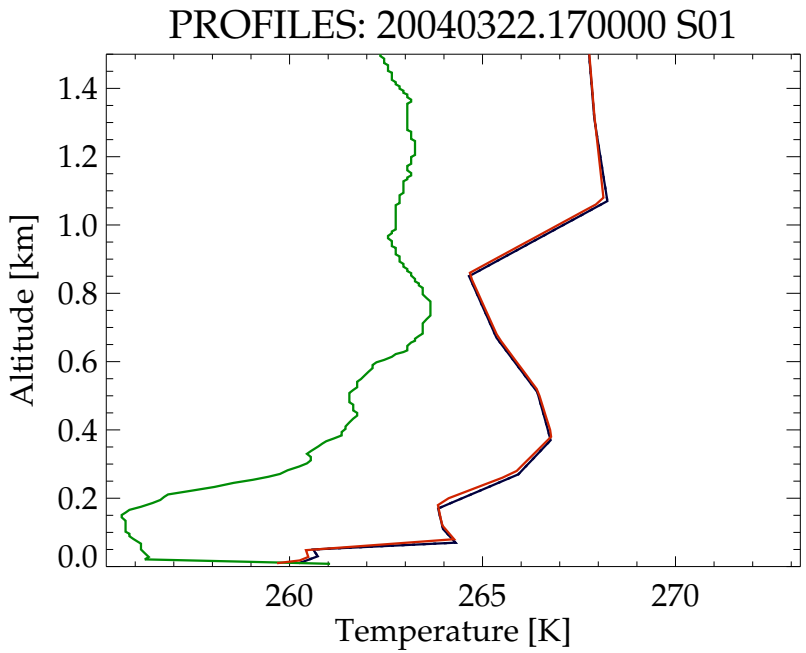
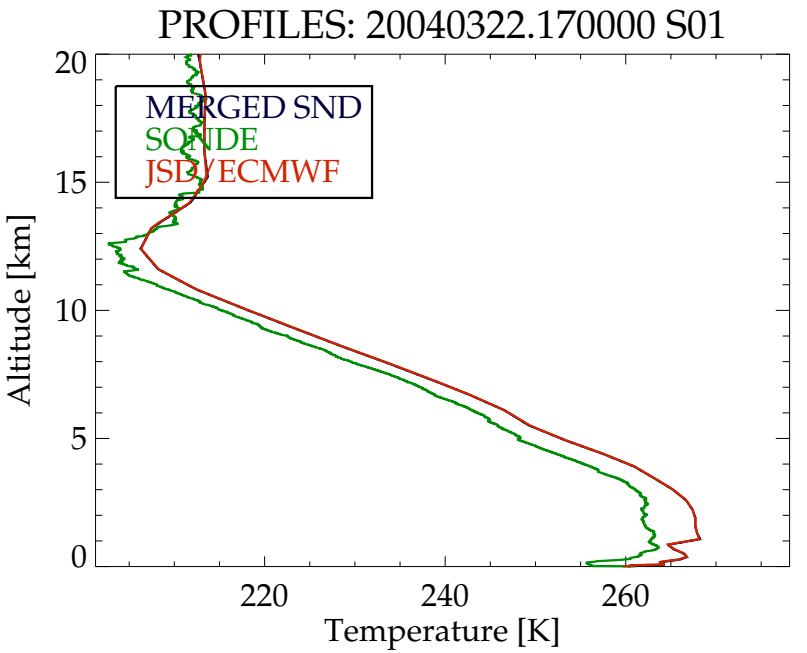
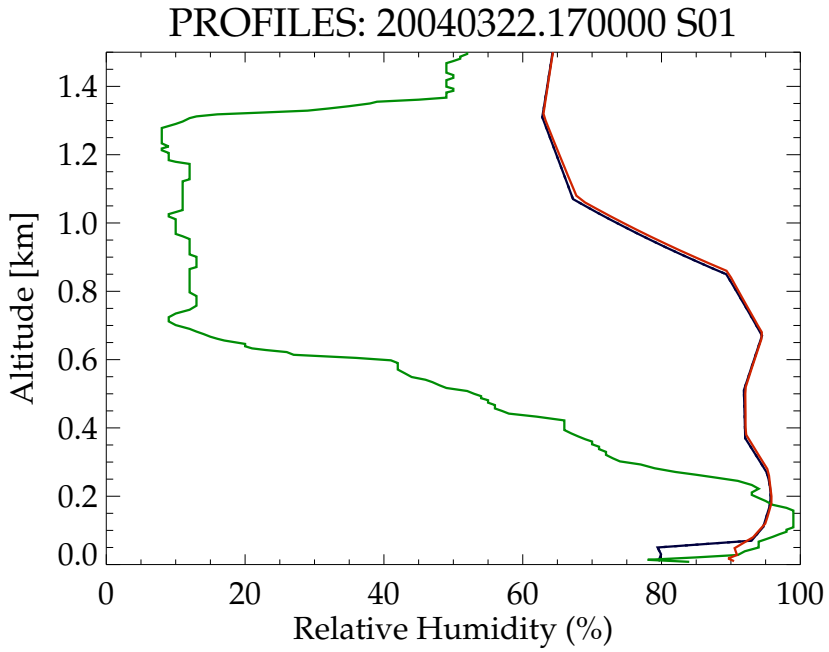
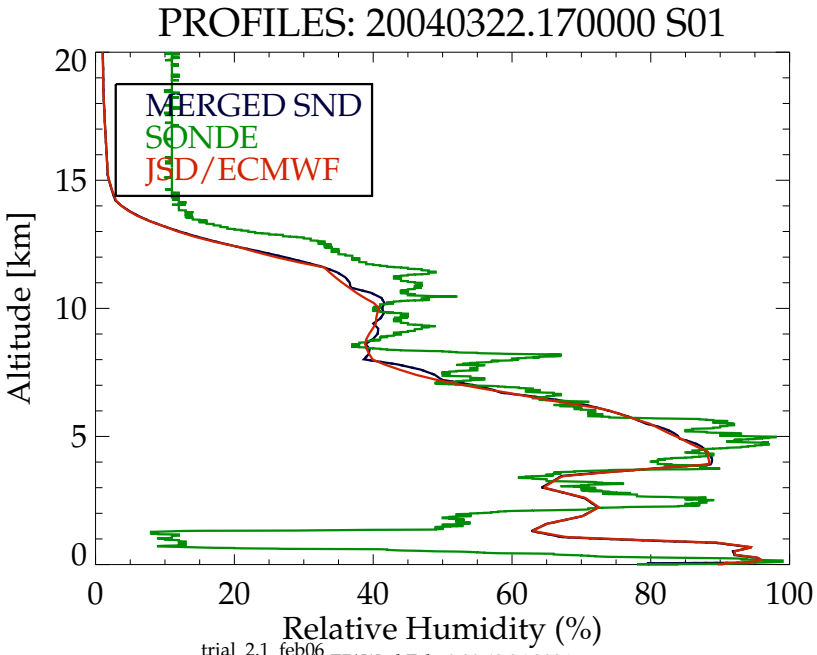
J. Delamere (AER)Wed Feb 8 08:42:36 2006









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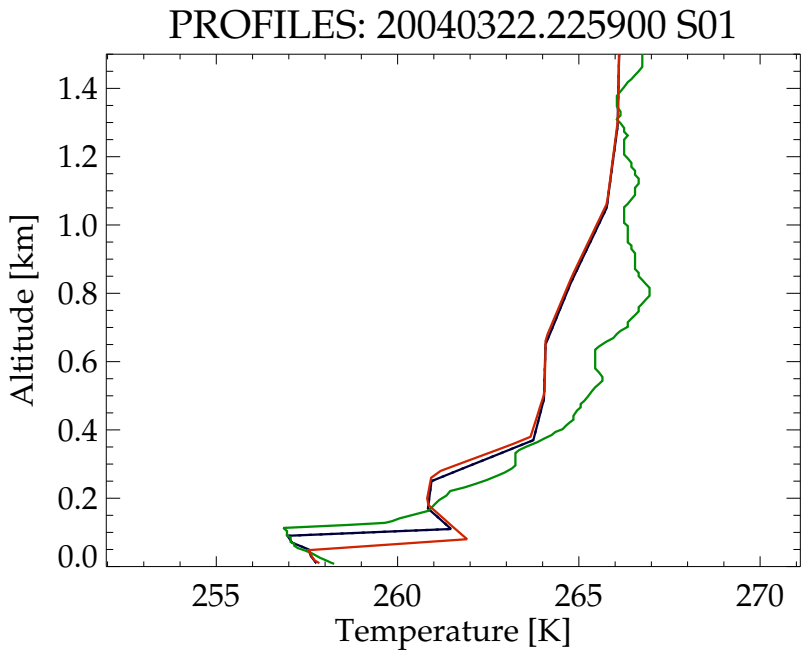

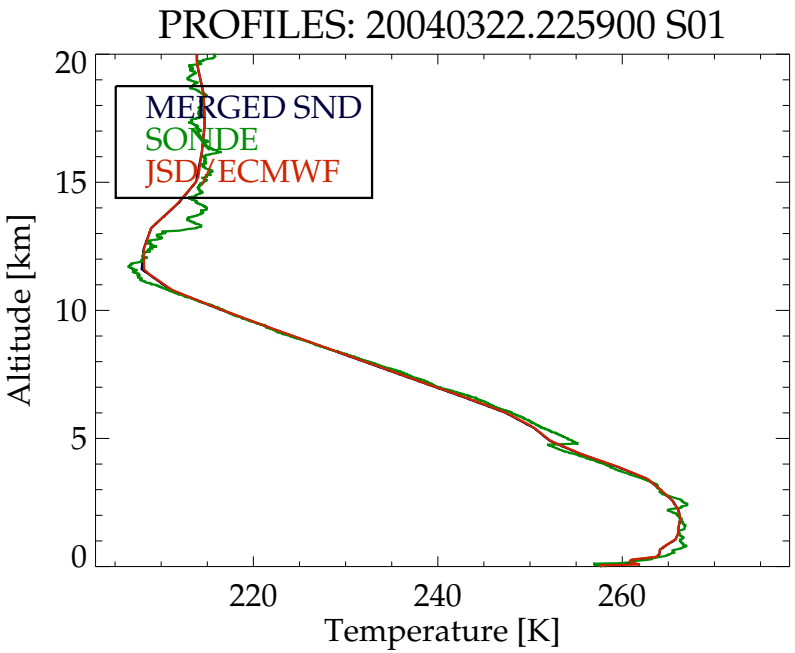

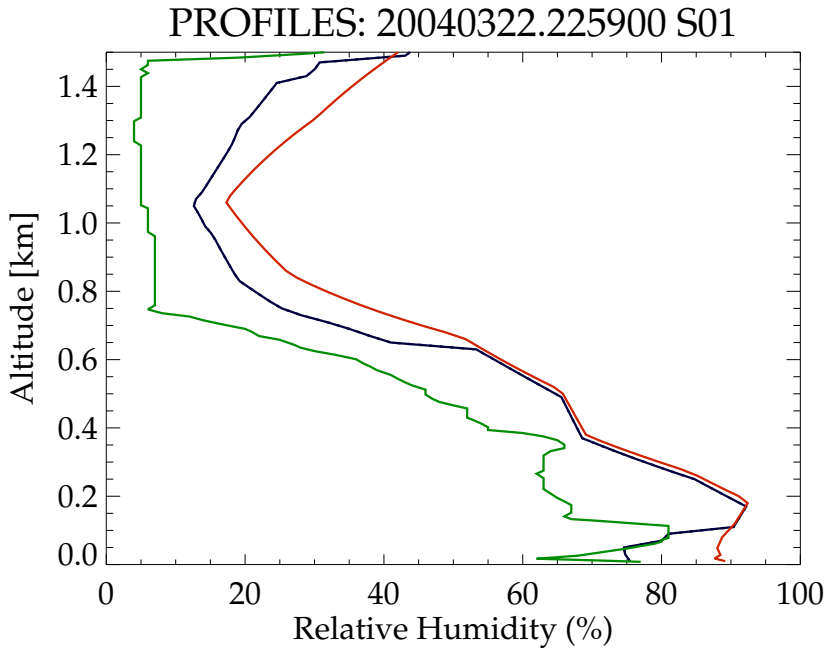

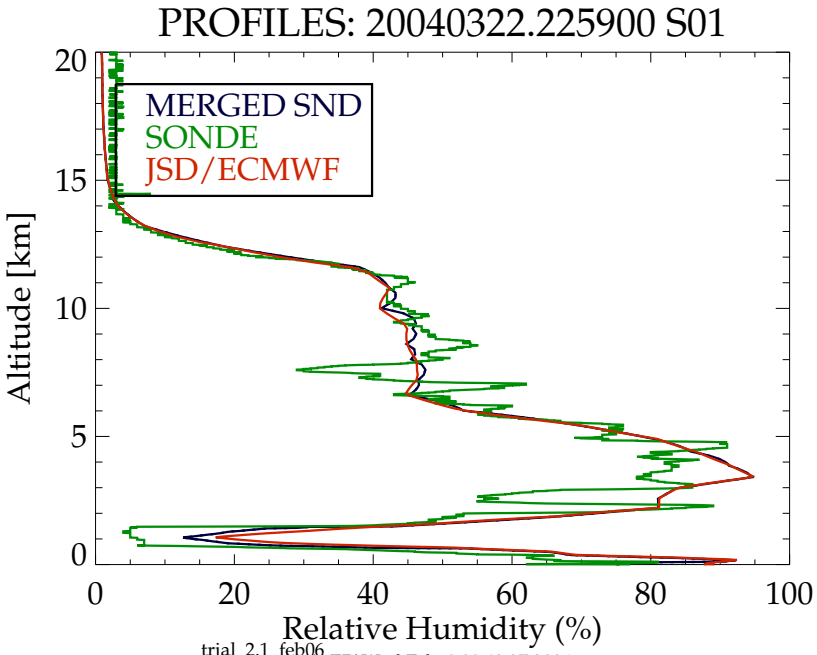

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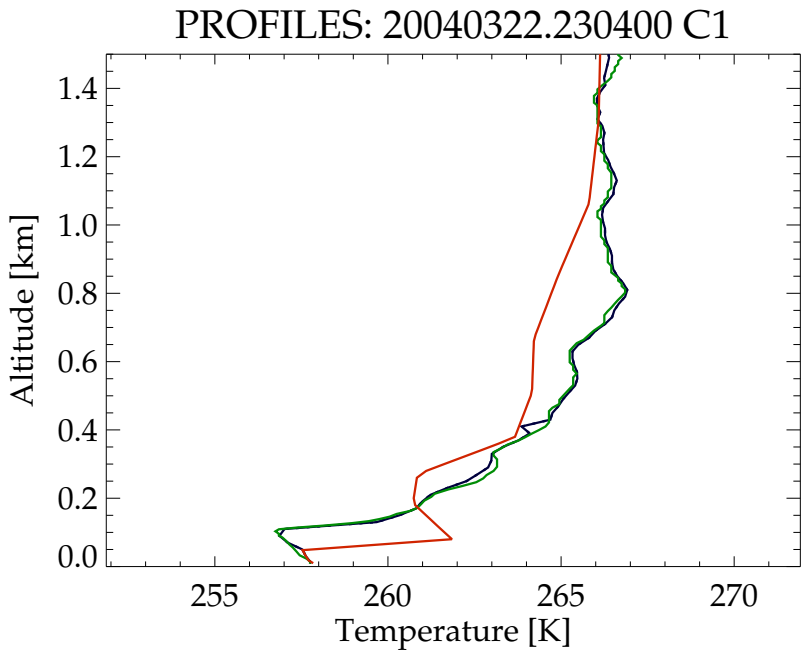

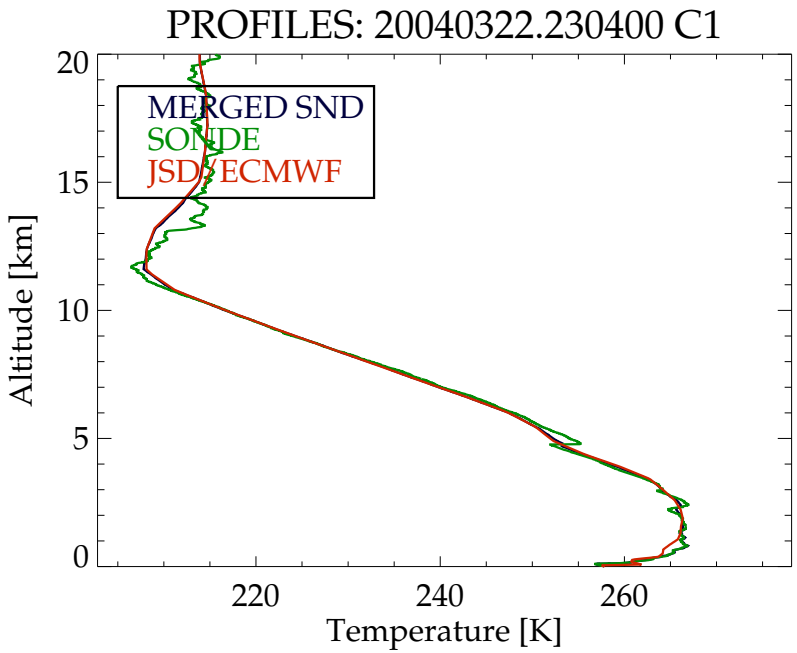

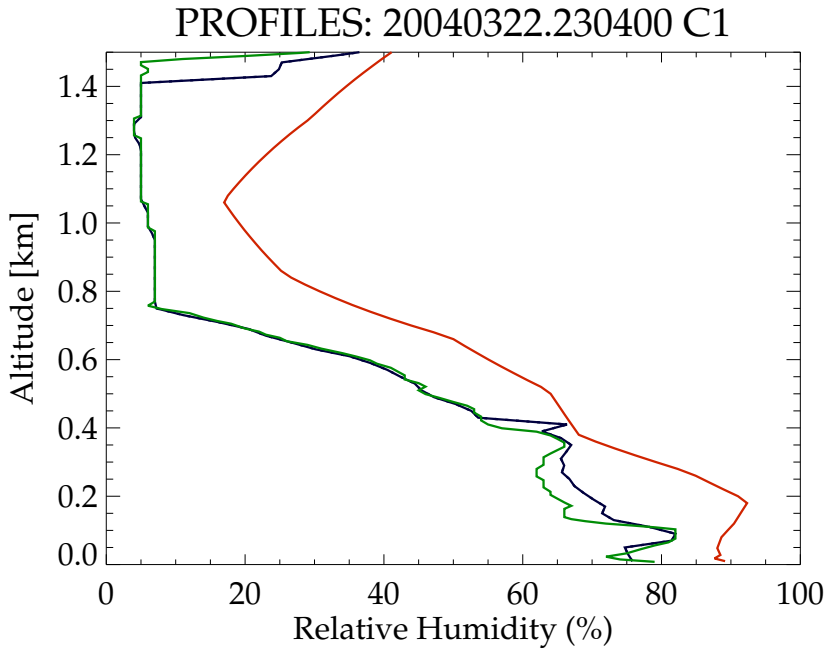

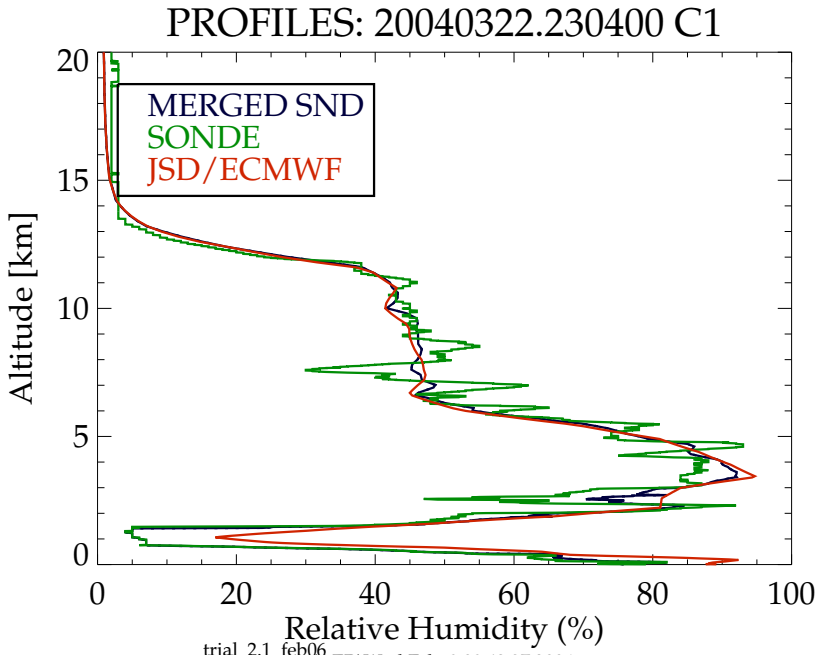

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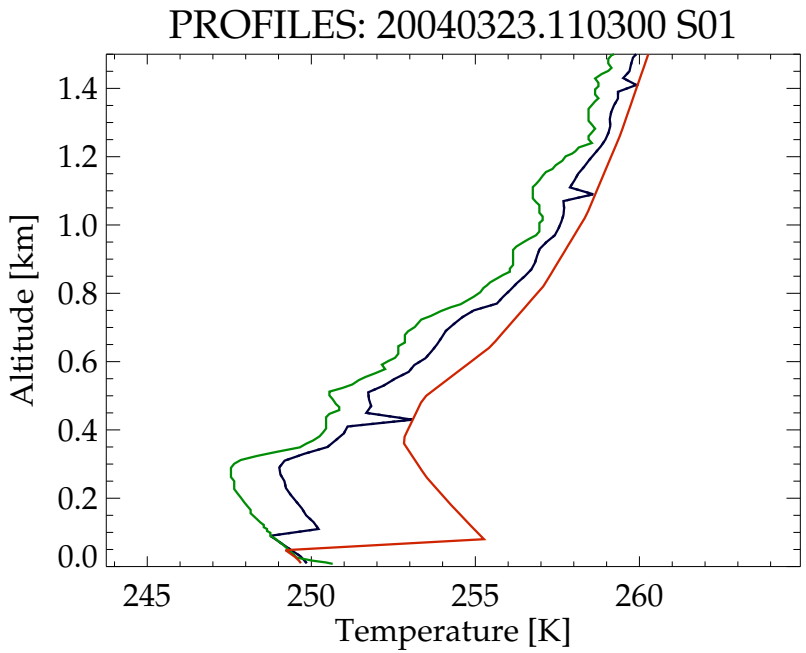

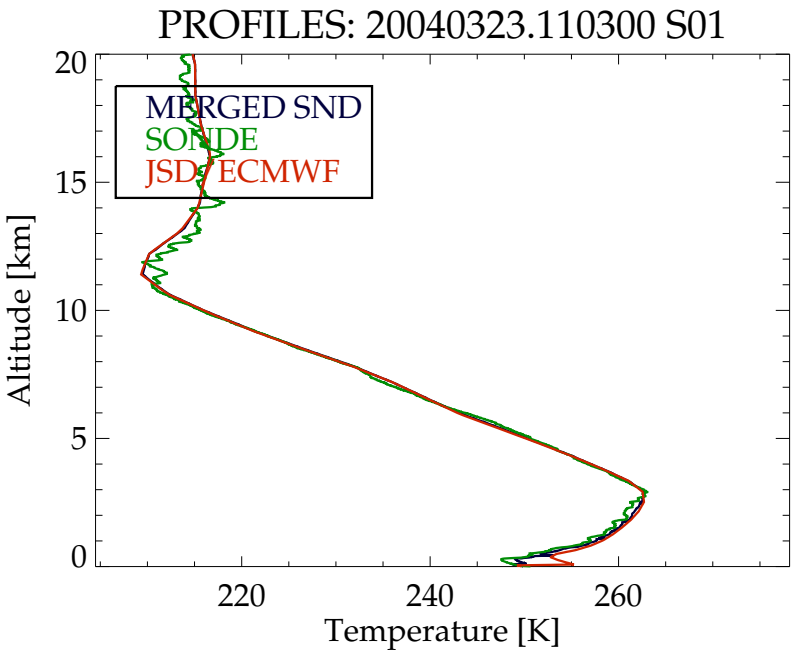

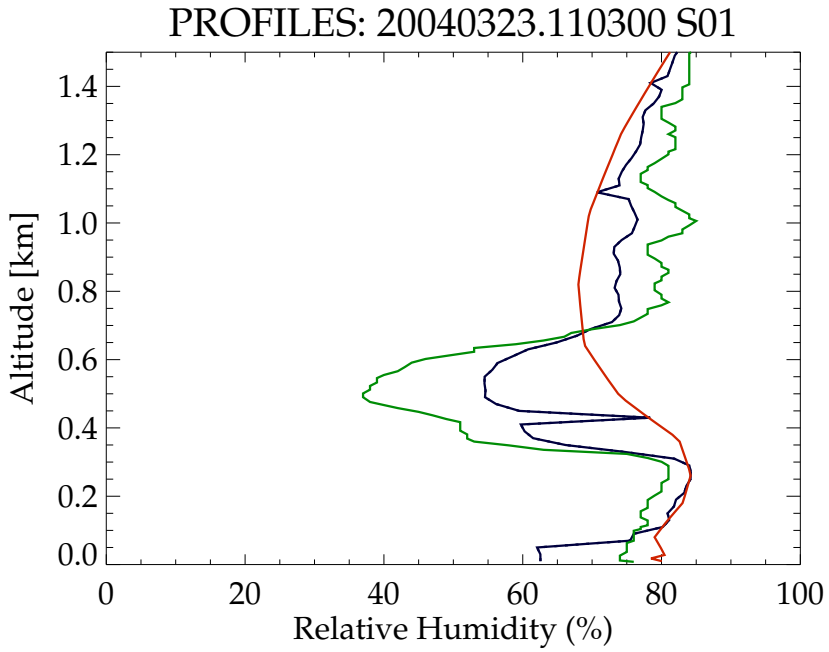

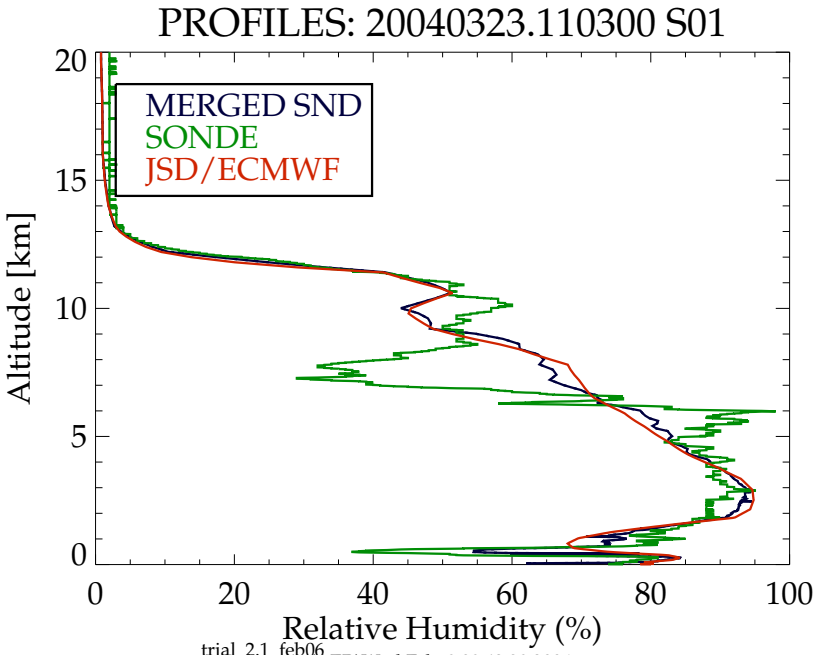

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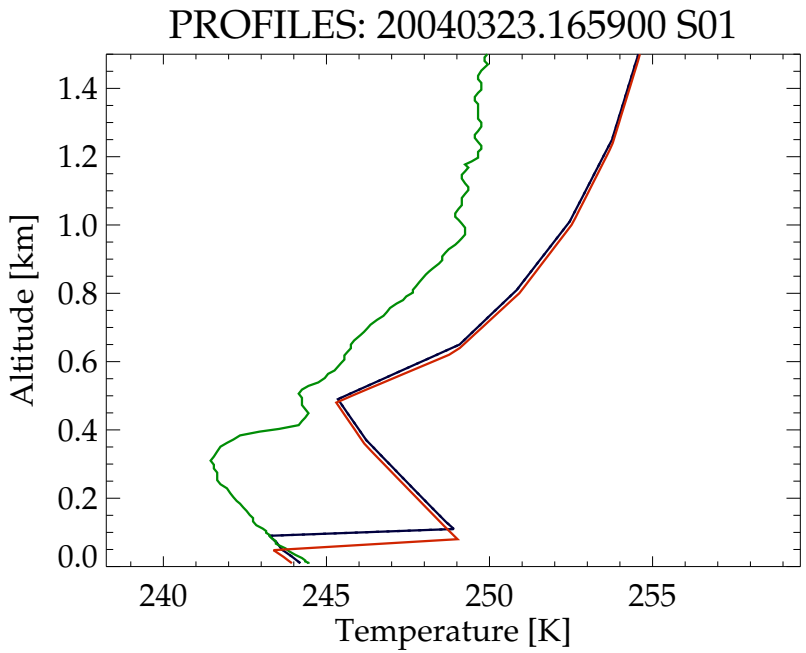

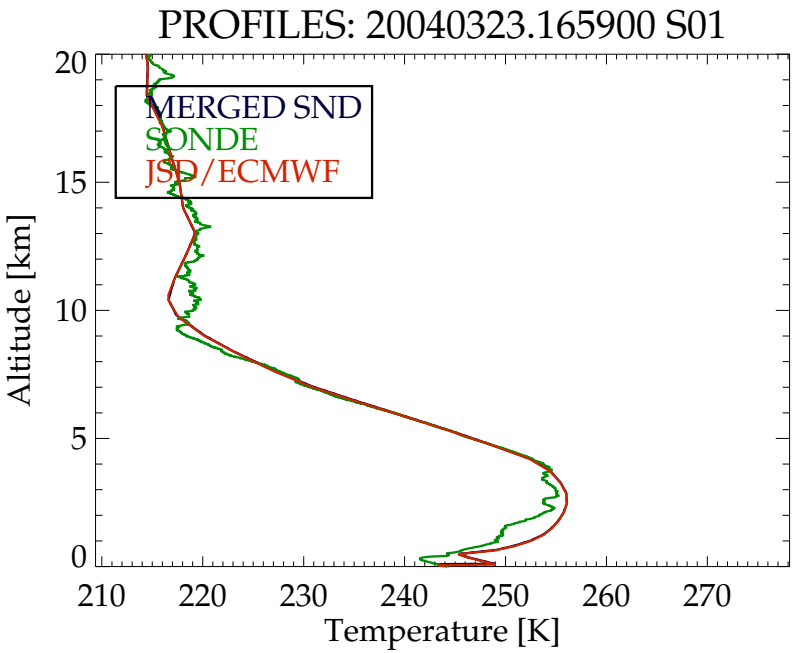

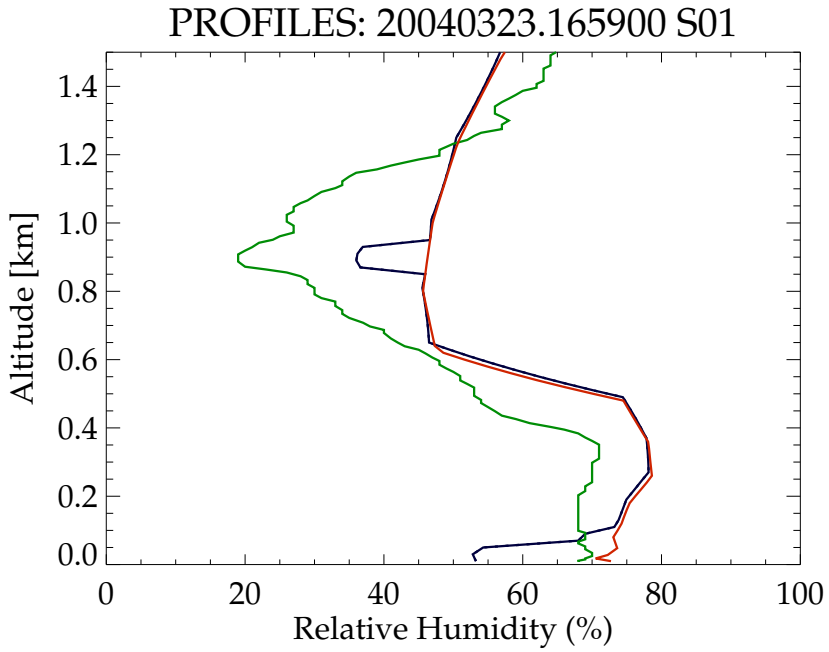

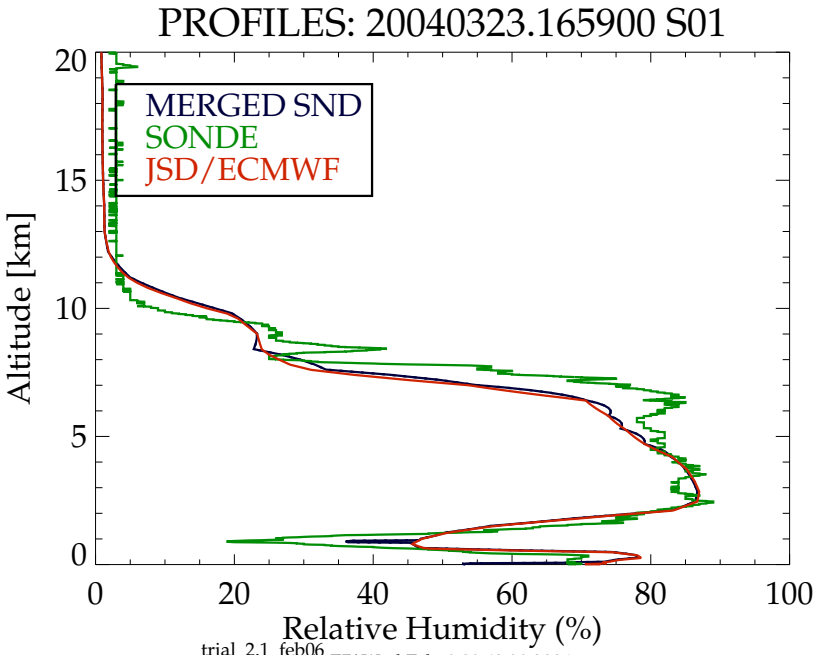

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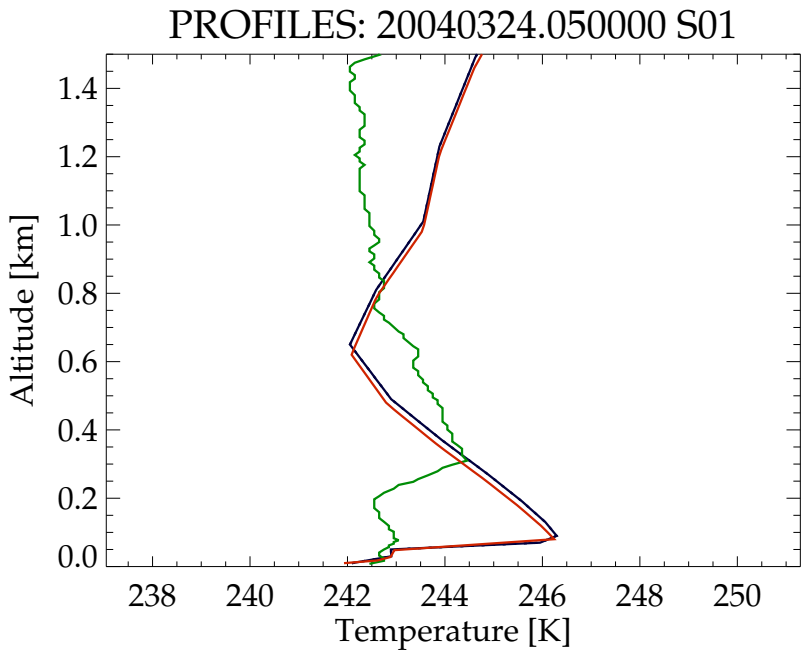

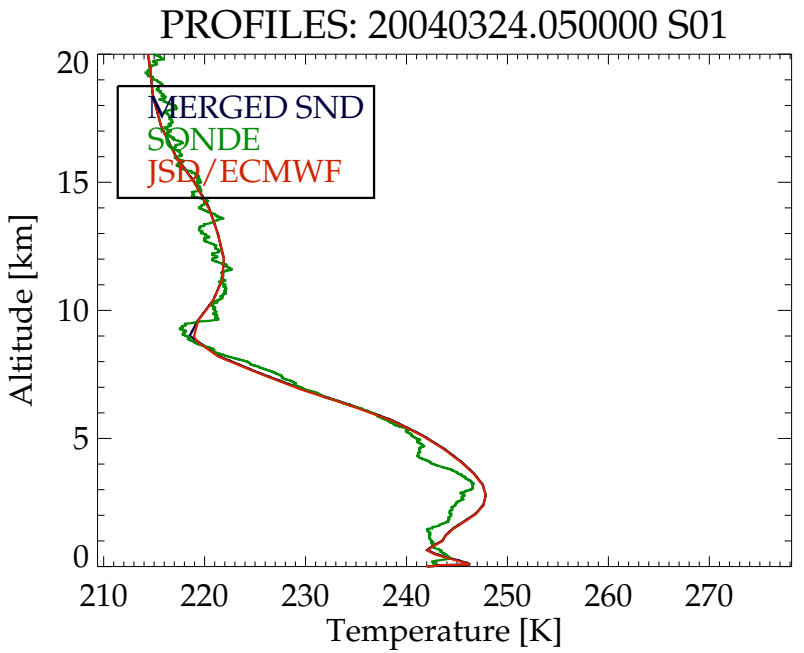

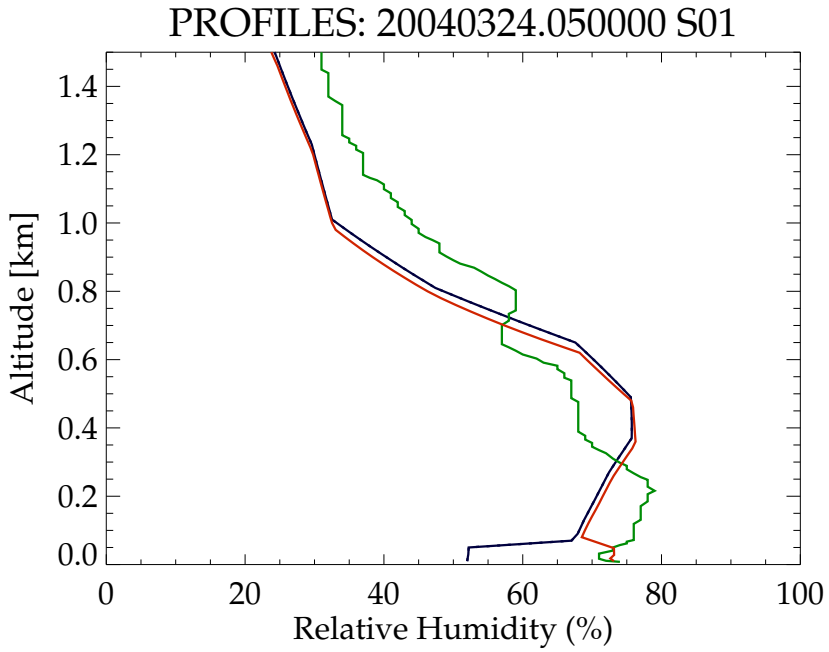

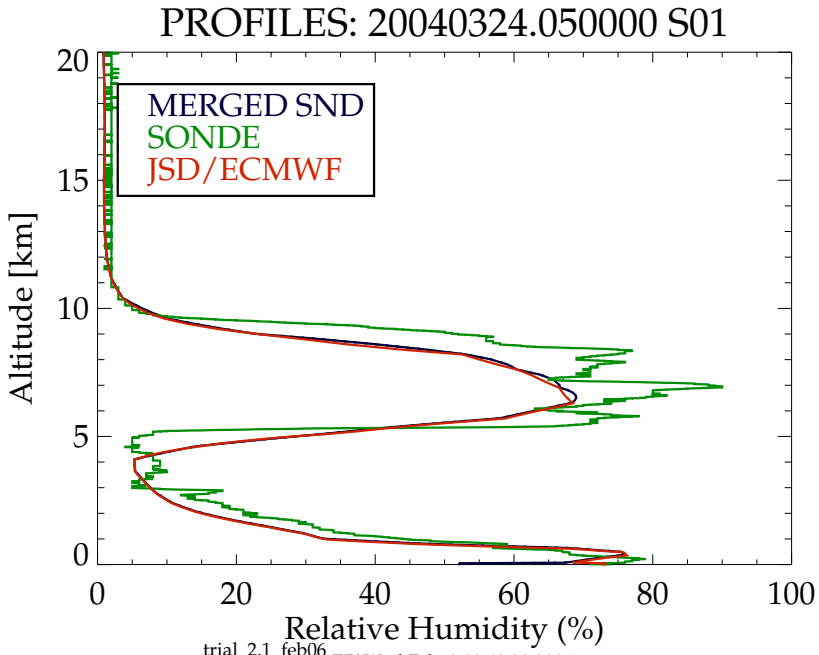

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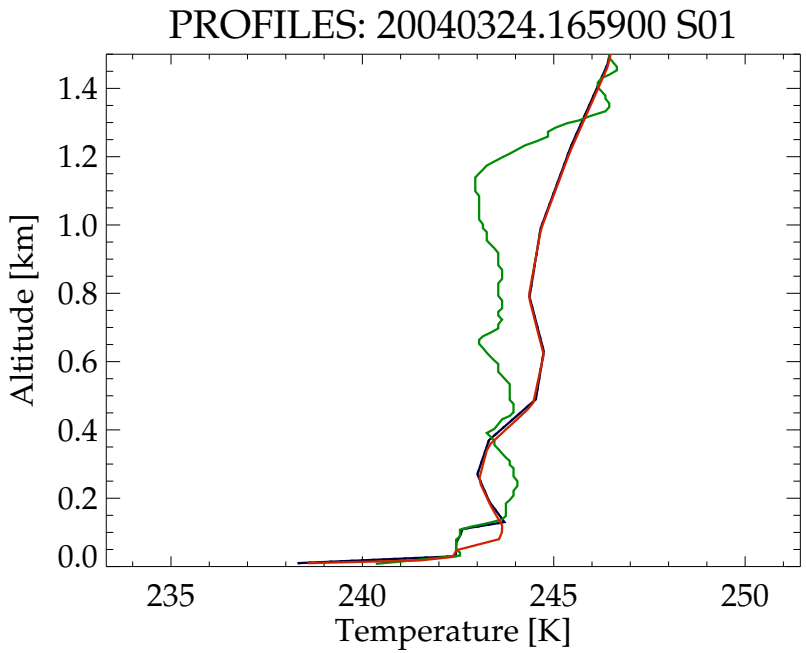

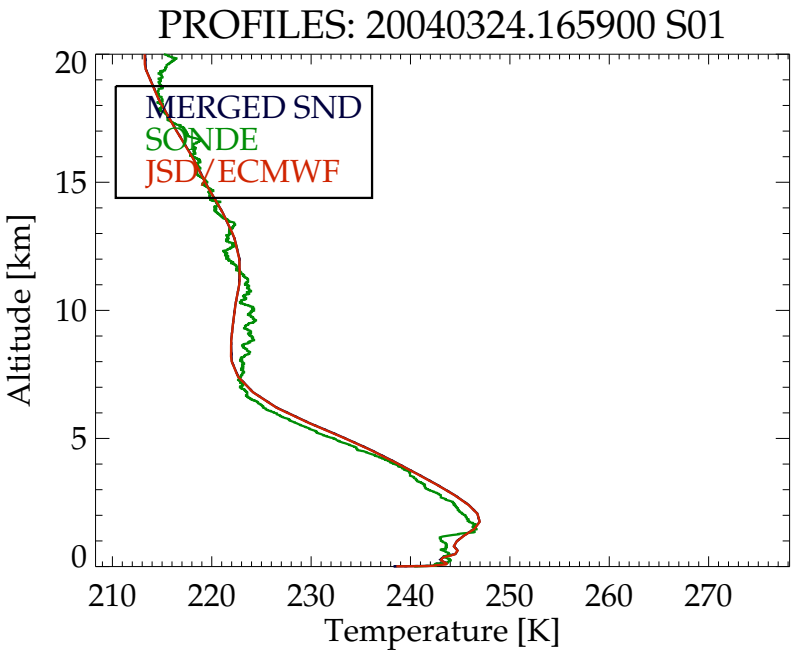

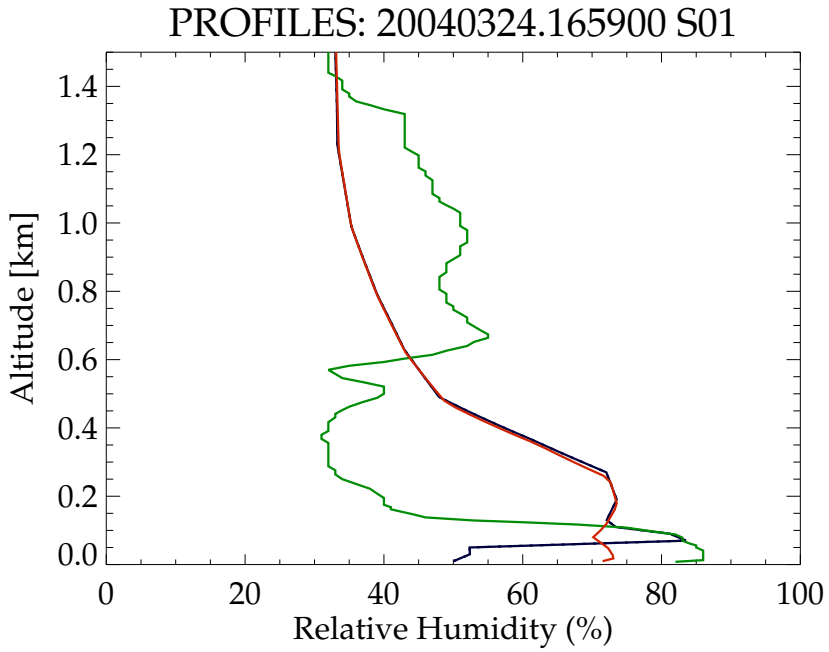

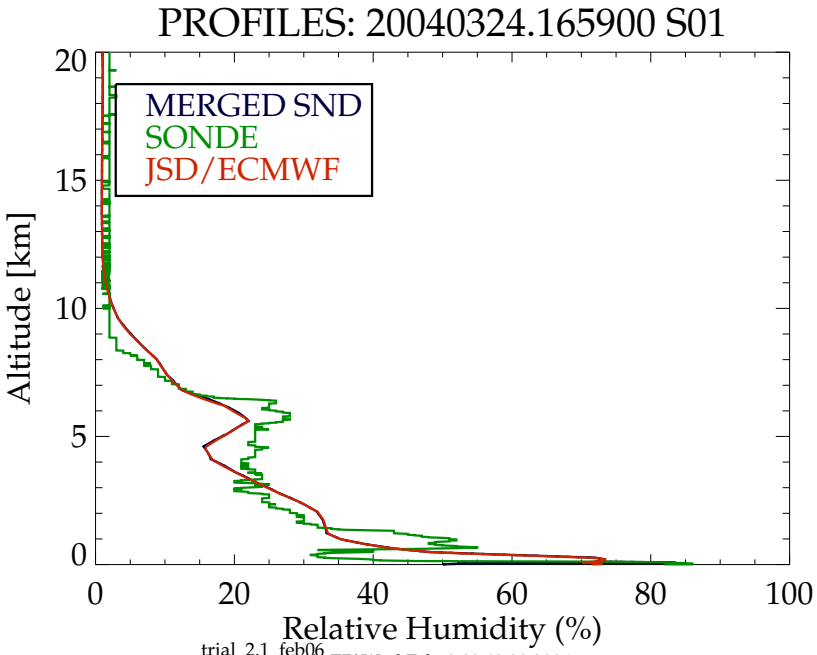

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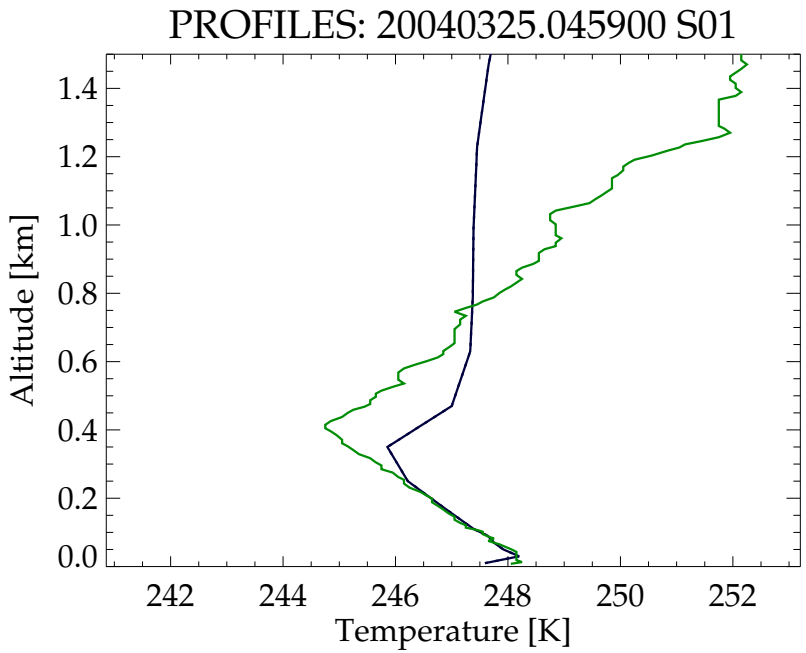

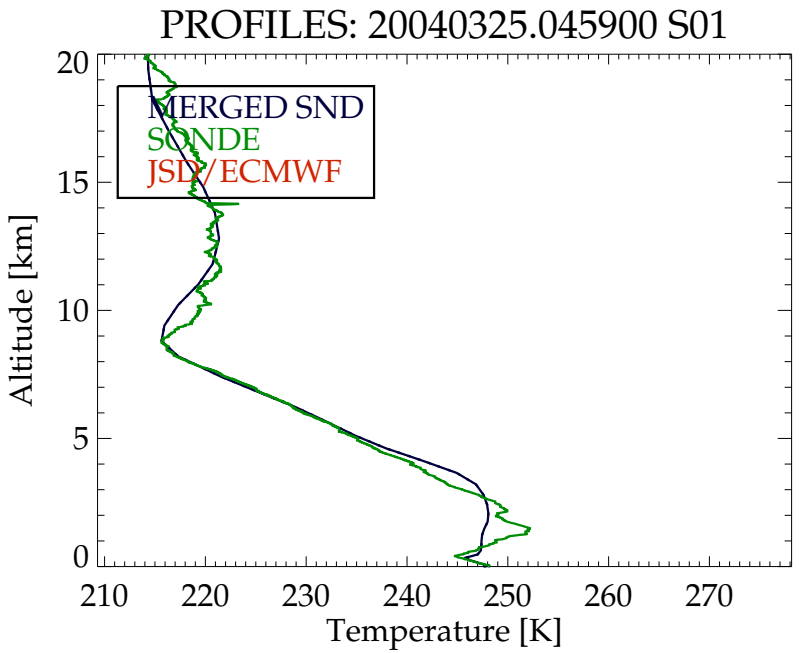

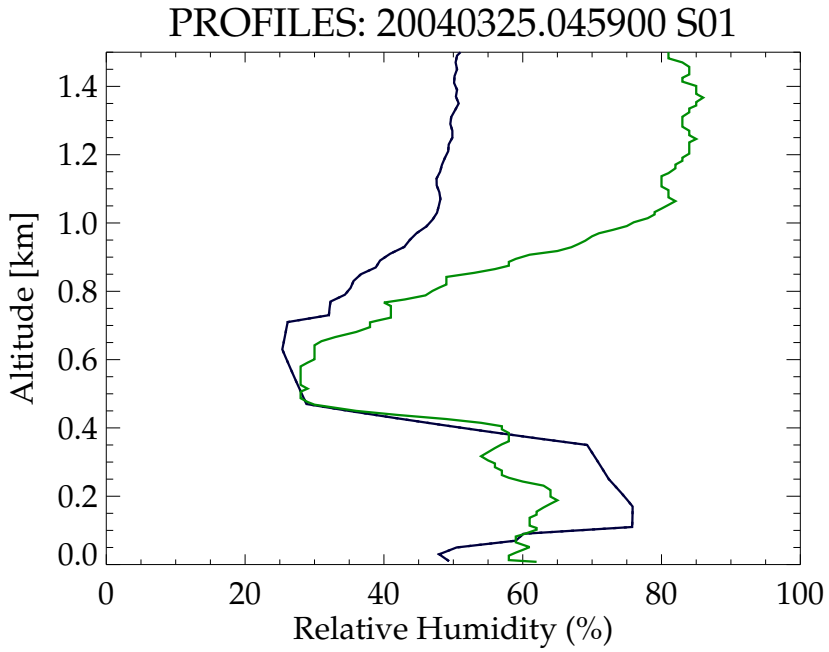

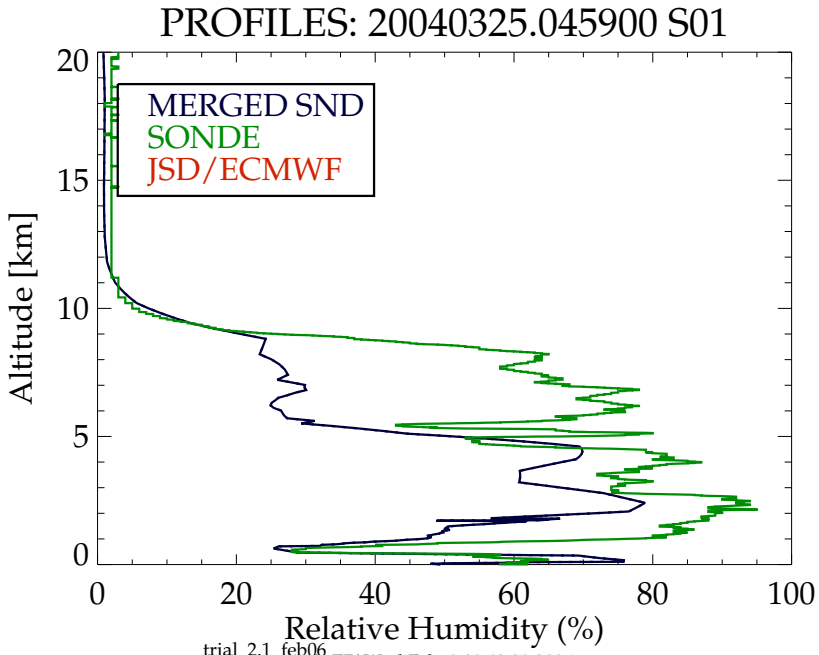

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