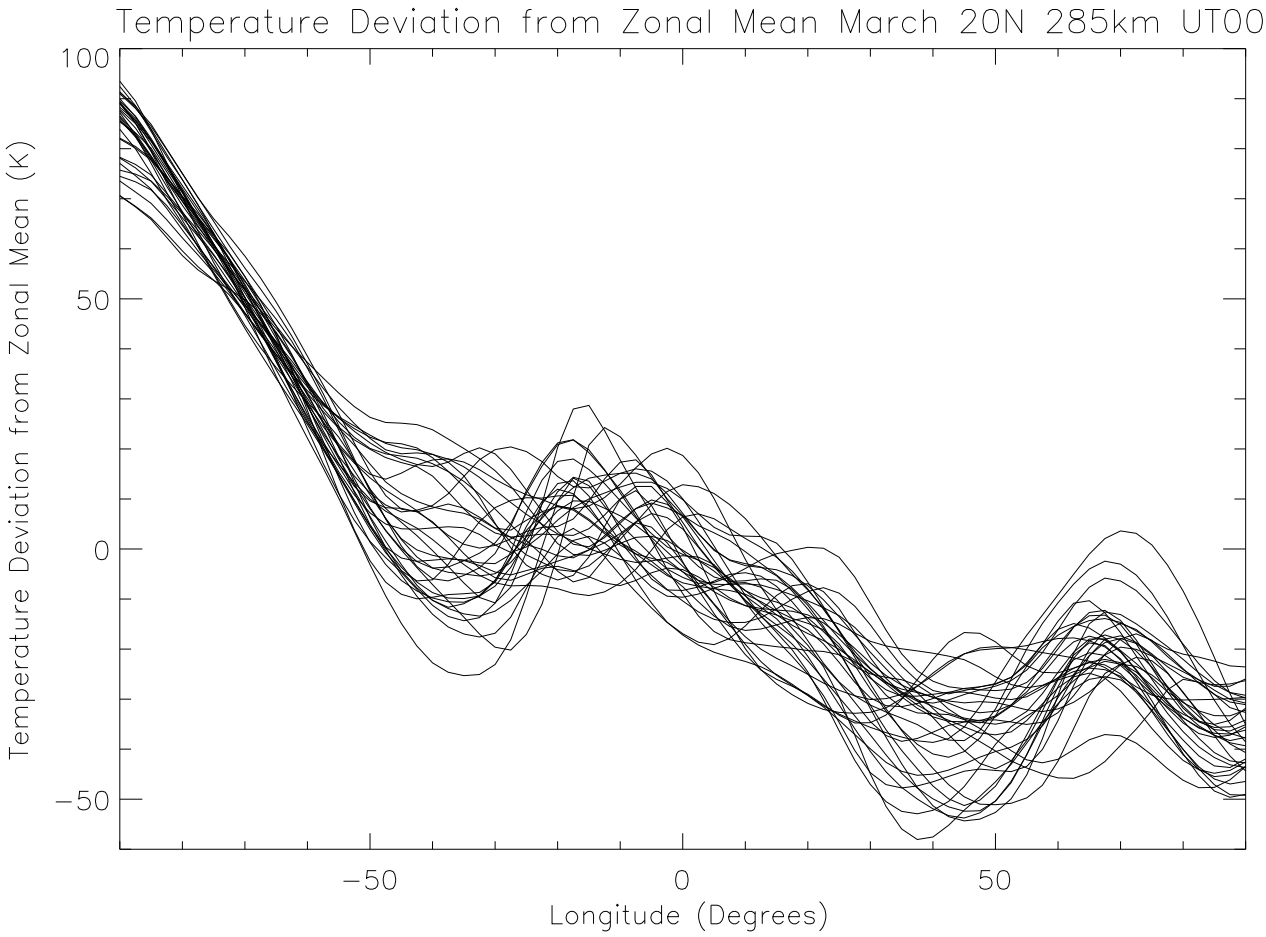
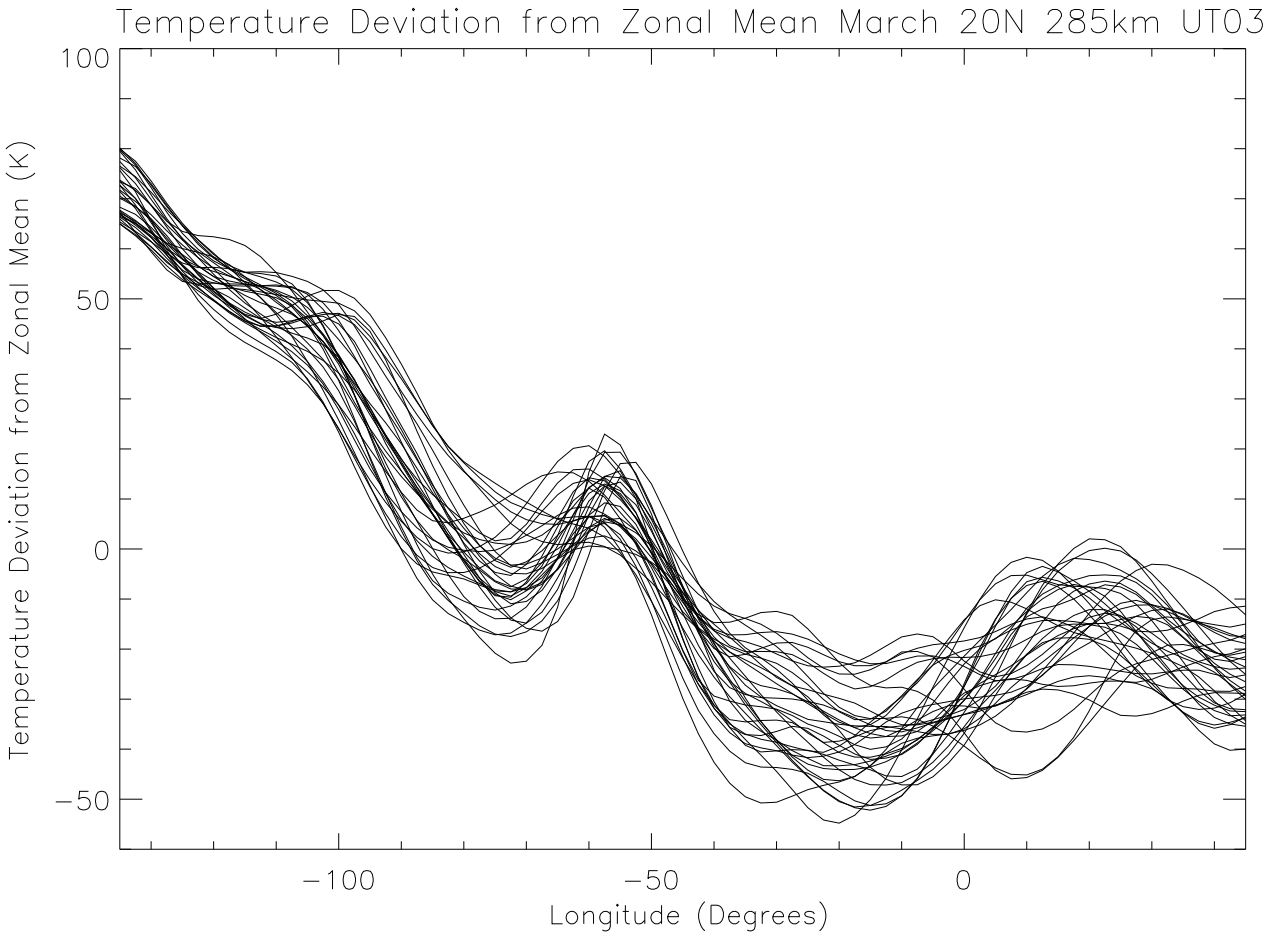
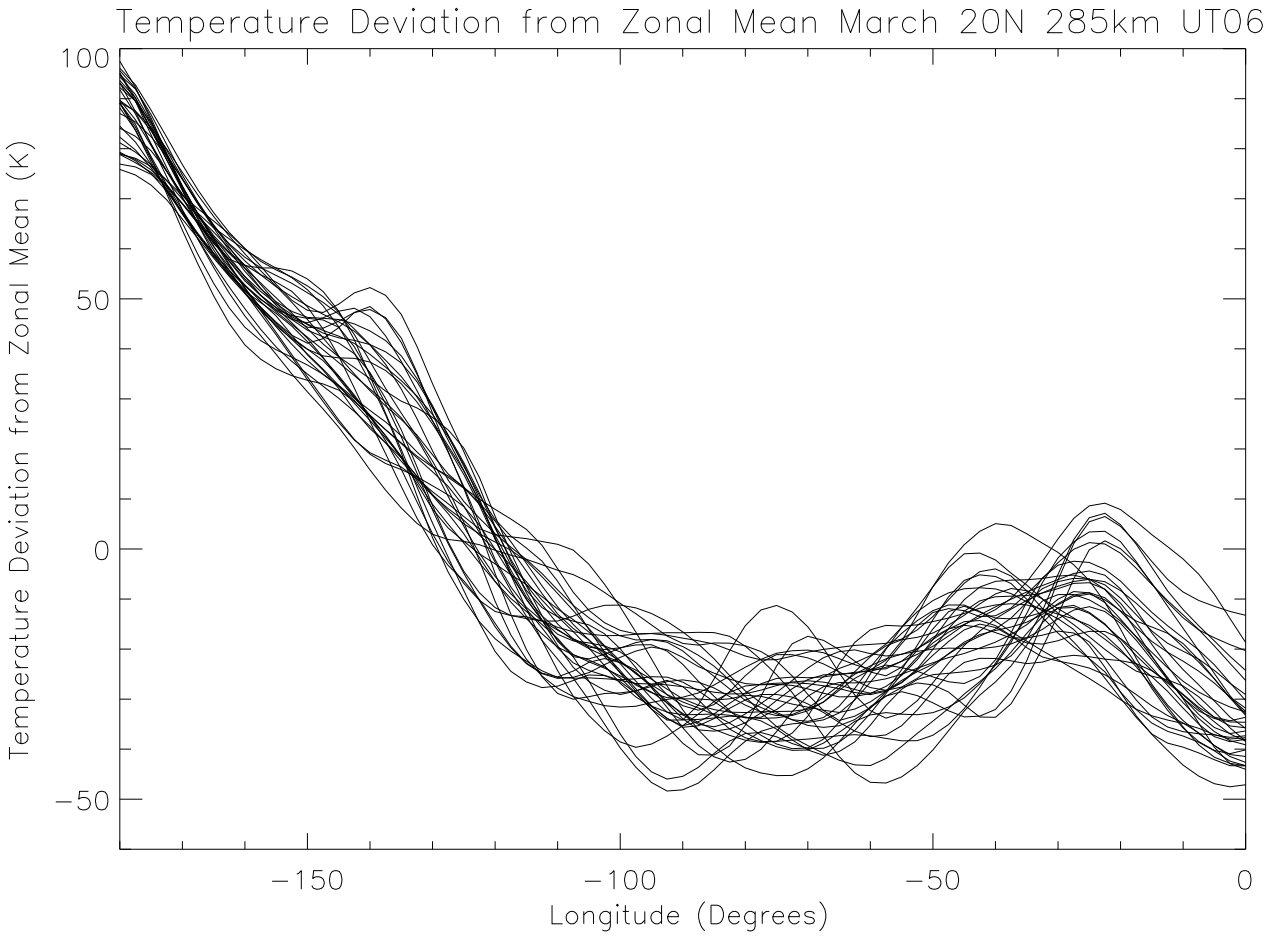
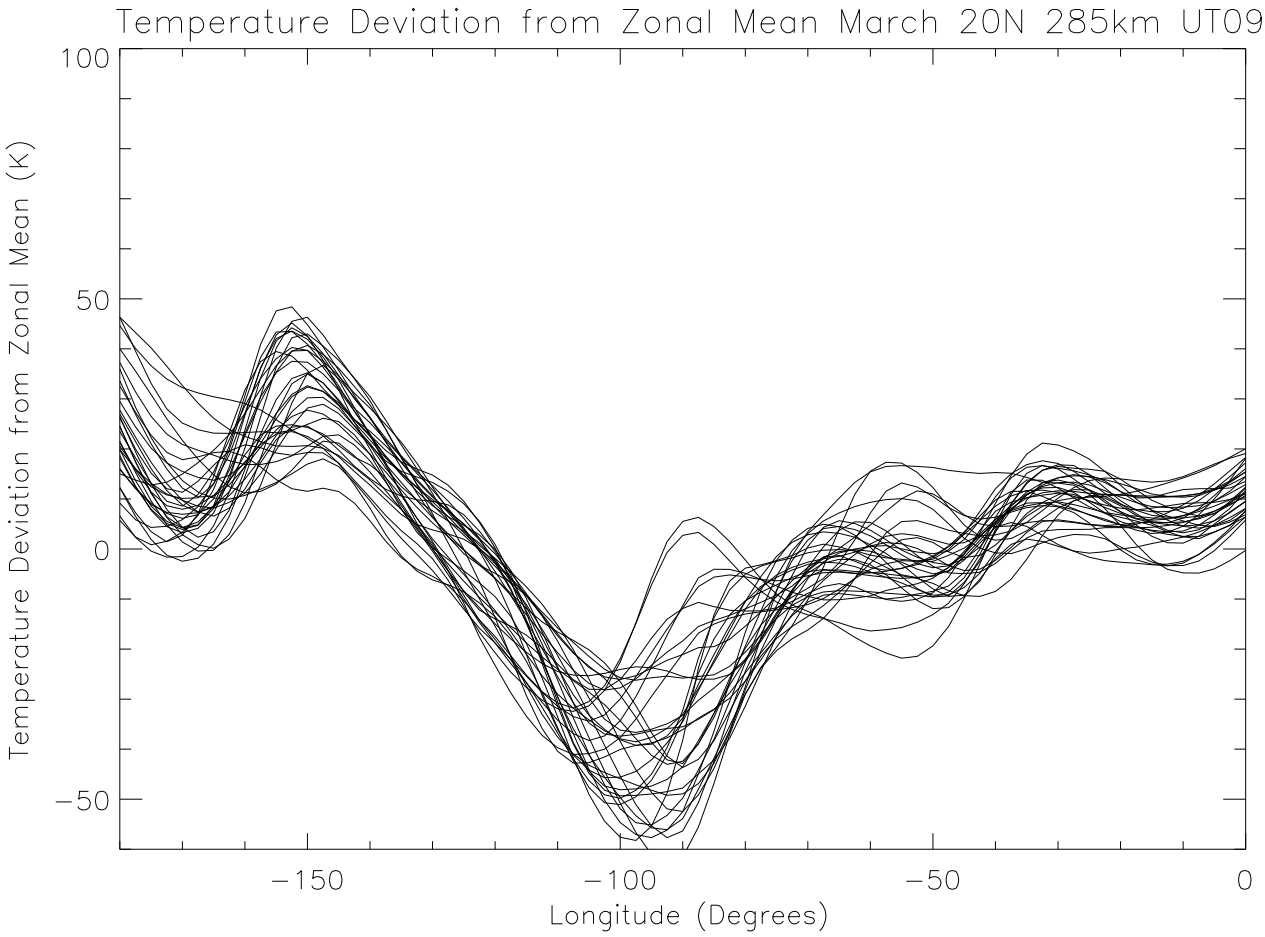
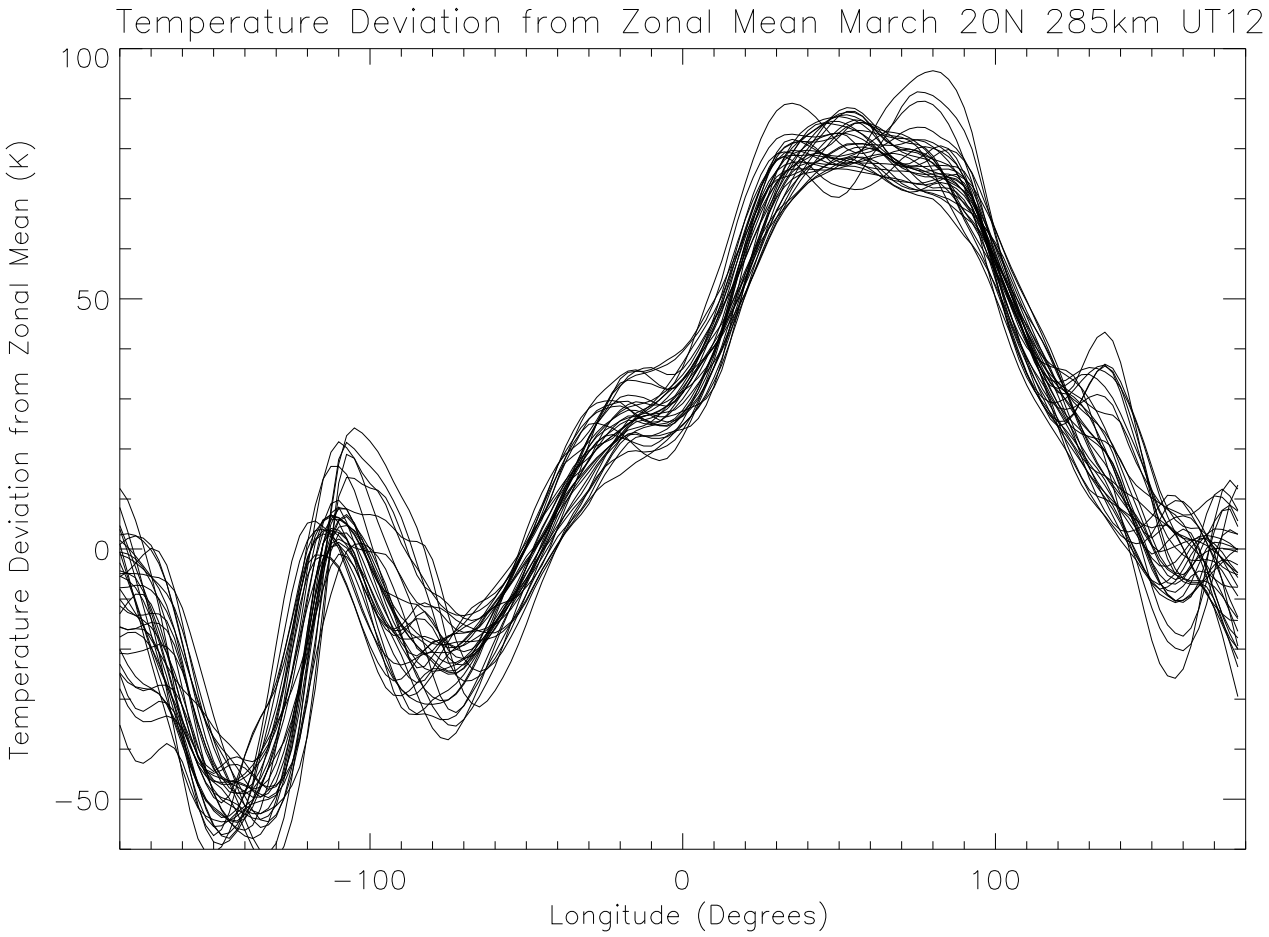
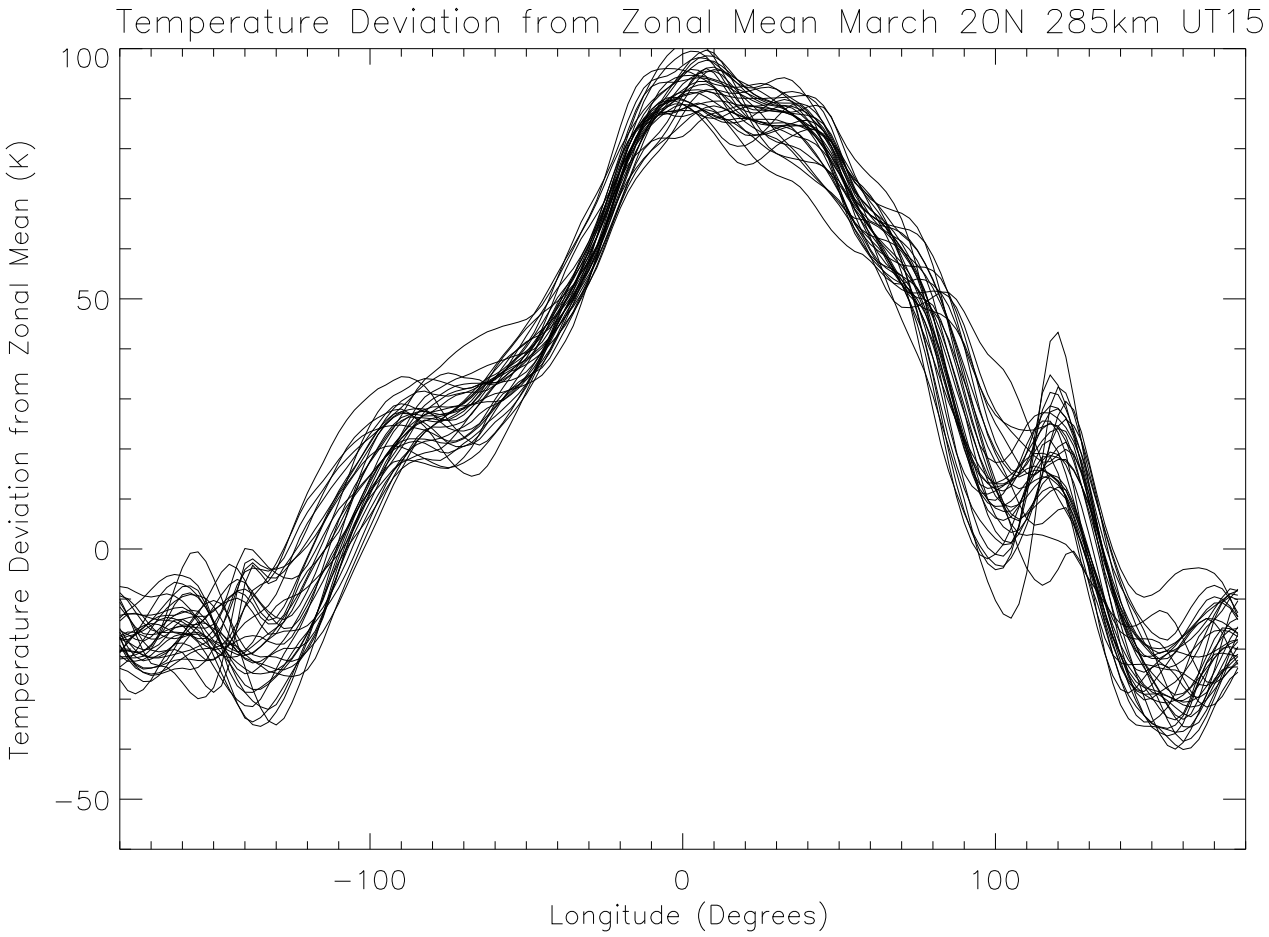

Temperature Deviation from Zonal Mean March 20N 285km UT00
Temperature Deviation from Zonal Mean (K)
100
50
0
−50
−50
0
50
Longitude (Degrees)

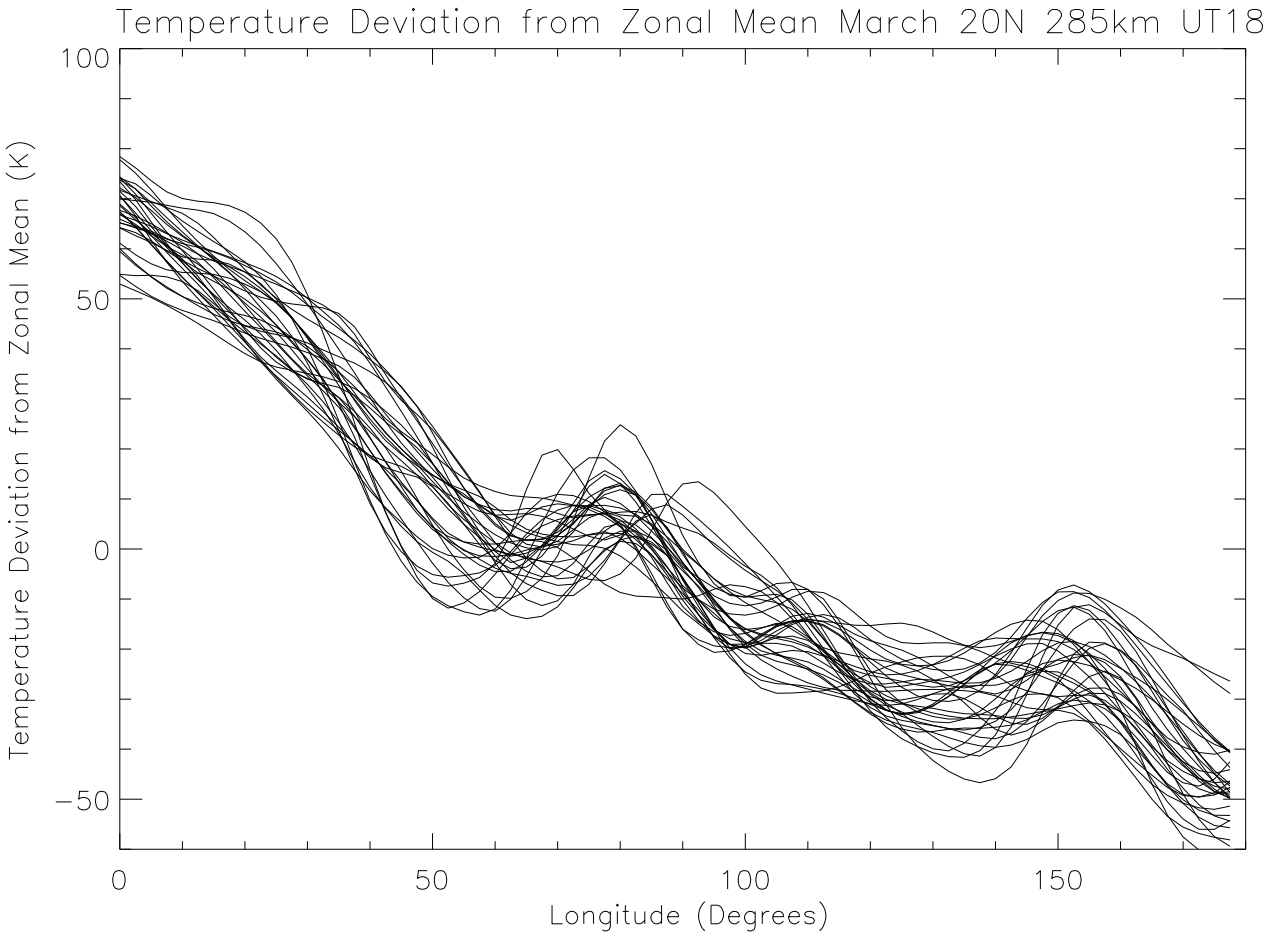

Temperature Deviation from Zonal Mean March 20N 285km UT03
Temperature Deviation from Zonal Mean (K)
100
50
0
−50
−100
−50
0
Longitude (Degrees)

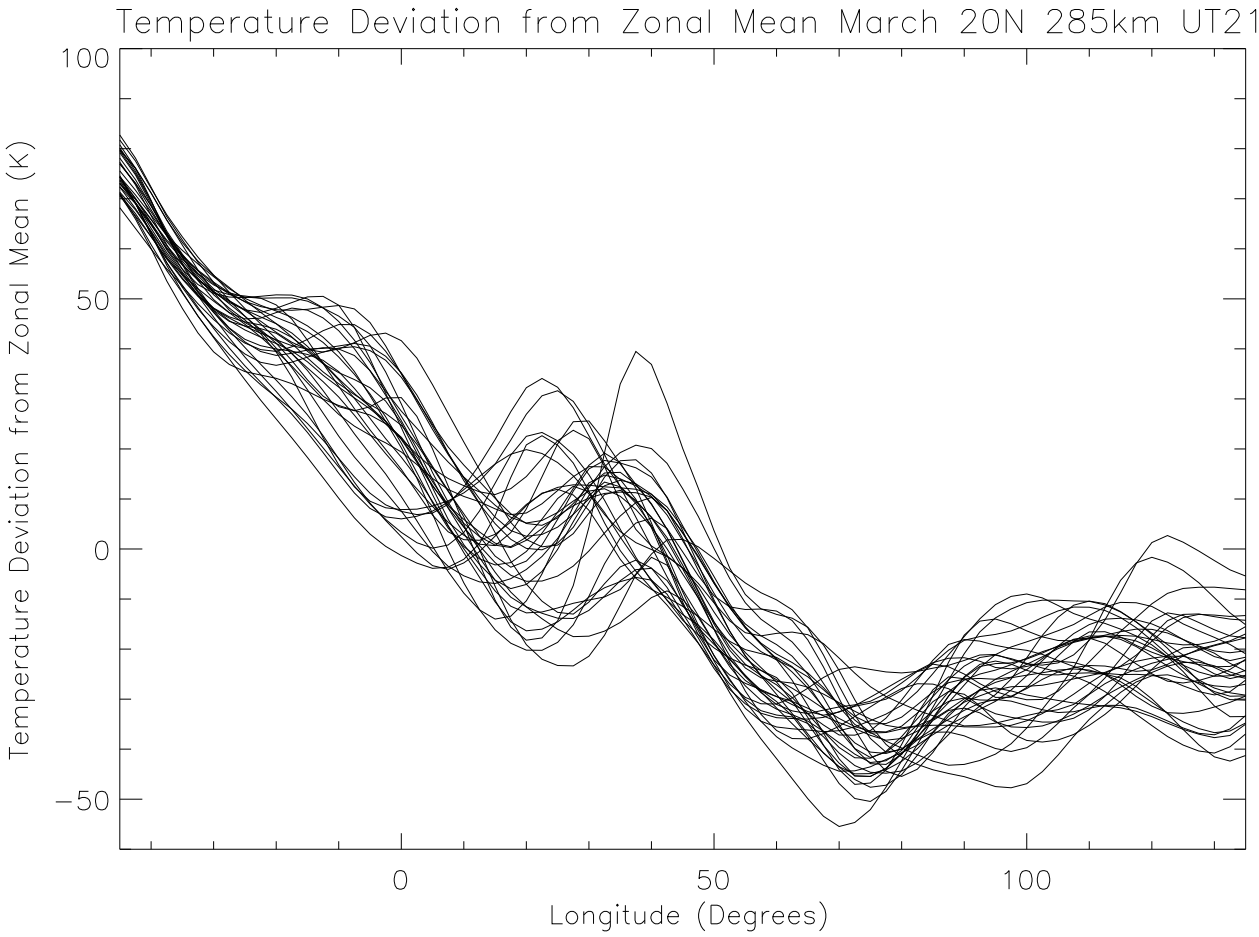

Temperature Deviation from Zonal Mean March 20N 285km UT06
Temperature Deviation from Zonal Mean (K)
100
50
0
−50
−150
−100
−50
0
Longitude (Degrees)


Temperature Deviation from Zonal Mean March 20N 285km UT09
Temperature Deviation from Zonal Mean (K)
100
50
0
−50
−150
−100
−50
0
Longitude (Degrees)


Temperature Deviation from Zonal Mean March 20N 285km UT12
Temperature Deviation from Zonal Mean (K)
100
50
0
−50
−100
0
100
Longitude (Degrees)


Temperature Deviation from Zonal Mean March 20N 285km UT15
Temperature Deviation from Zonal Mean (K)
100
50
0
−50
−100
0
100
Longitude (Degrees)


Temperature Deviation from Zonal Mean March 20N 285km UT18
Temperature Deviation from Zonal Mean (K)
100
50
0
−50
0
50
100
150
Longitude (Degrees)


Temperature Deviation from Zonal Mean March 20N 285km UT21
Temperature Deviation from Zonal Mean (K)
100
50
0
−50
0
50
100
Longitude (Degrees)