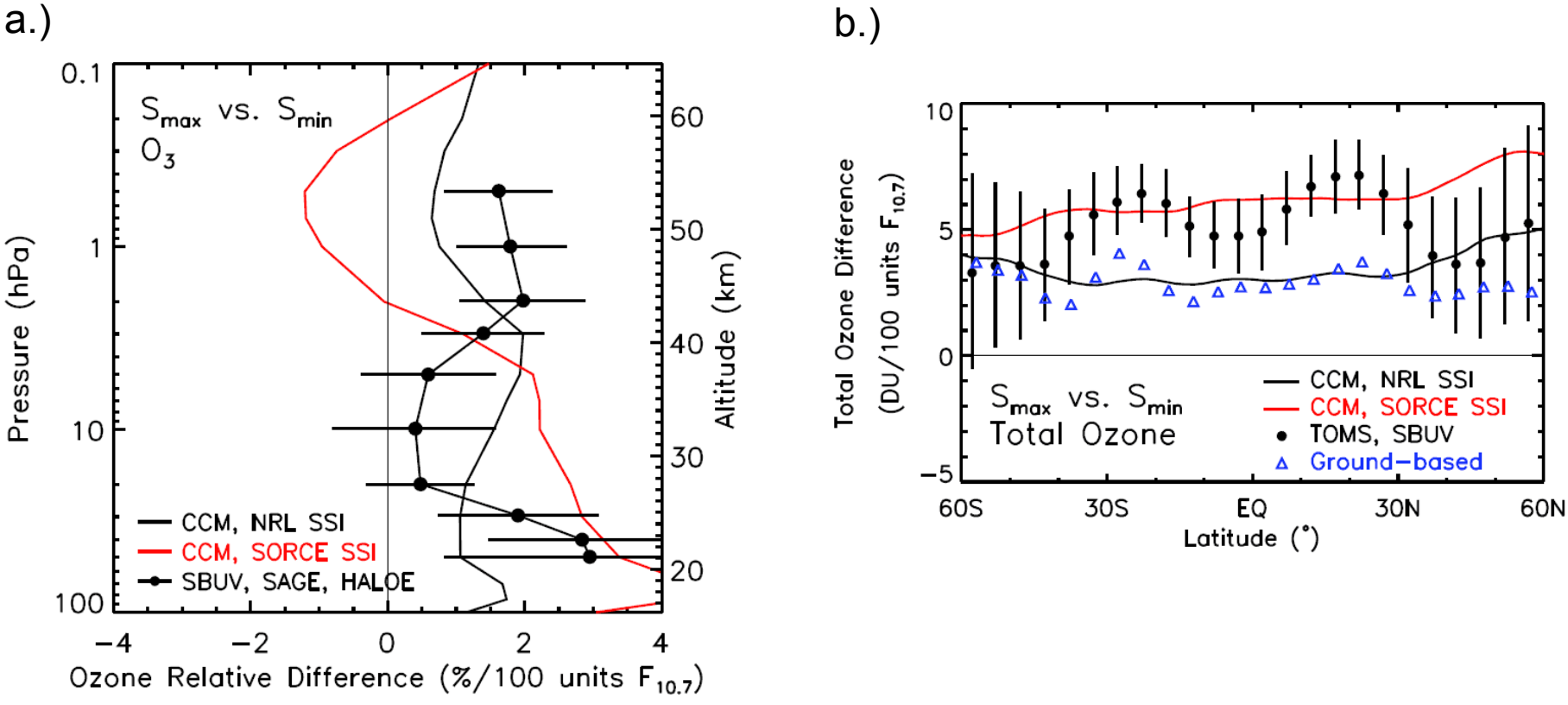
a.)
S_{max} vs. S_{min}
O_3
Pressure (hPa)
Altitude (km)
Ozone Relative Difference (%/100 units $F_{10.7}$)
CCM, NRL SSI
CCM, SORCE SSI
SBUV, SAGE, HALOE
b.)
S_{max} vs. S_{min}
Total Ozone
Total Ozone Difference
(DU/100 units $F_{10.7}$)
Latitude (°)
CCM, NRL SSI
CCM, SORCE SSI
TOMS, SBUV
Ground-based