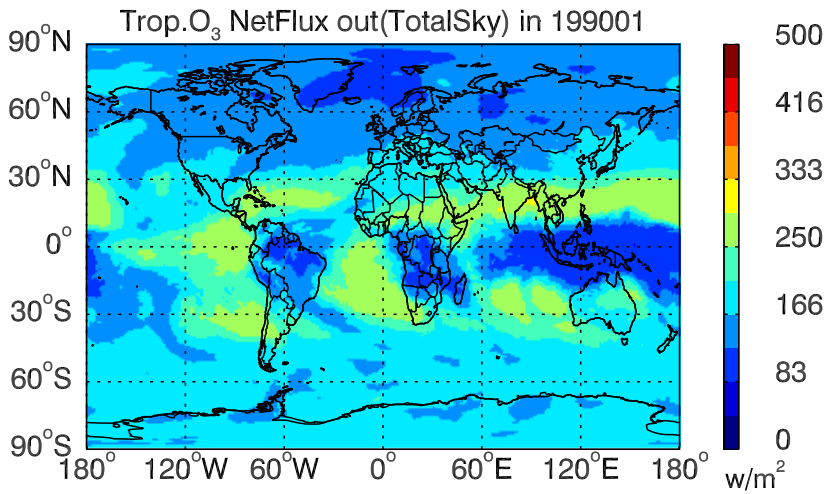
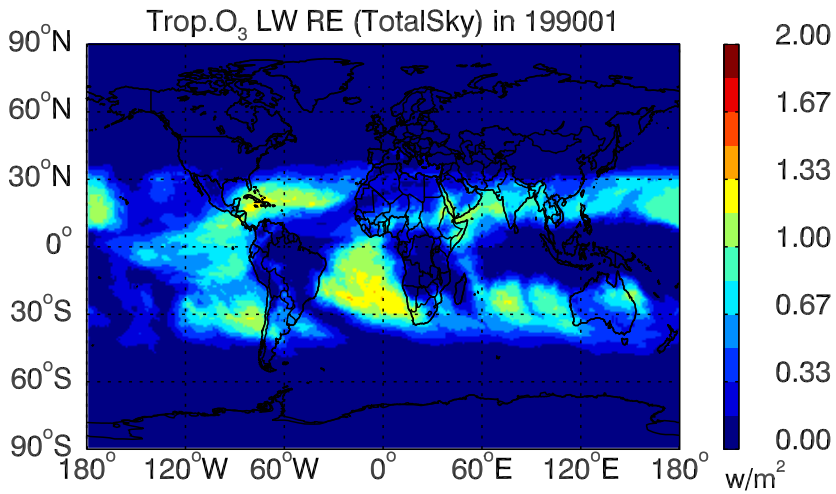
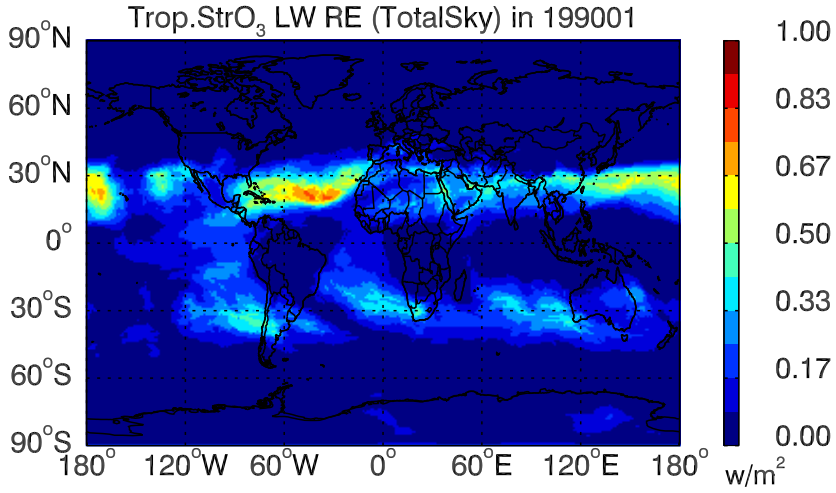
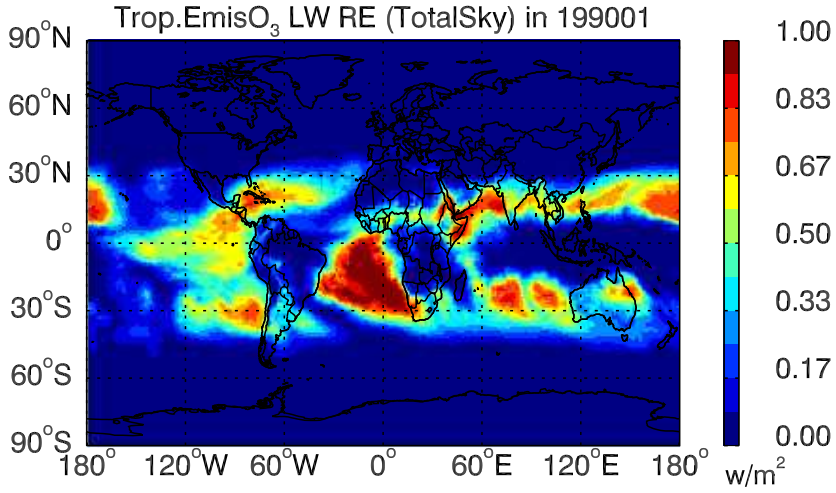
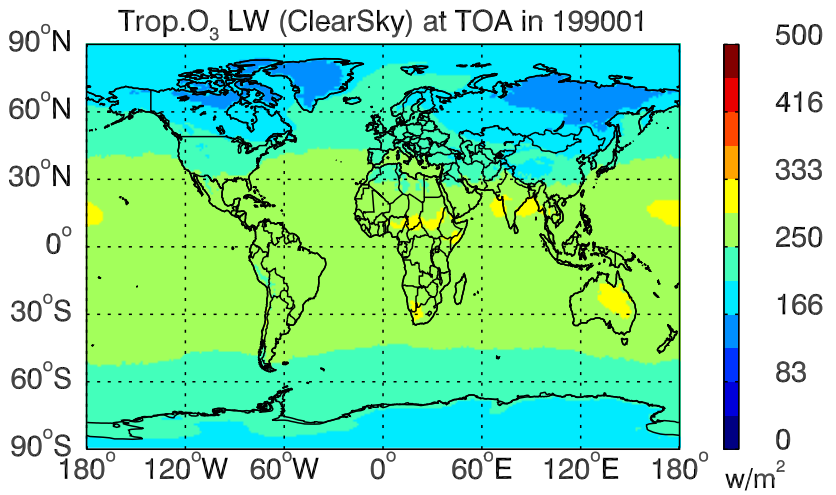
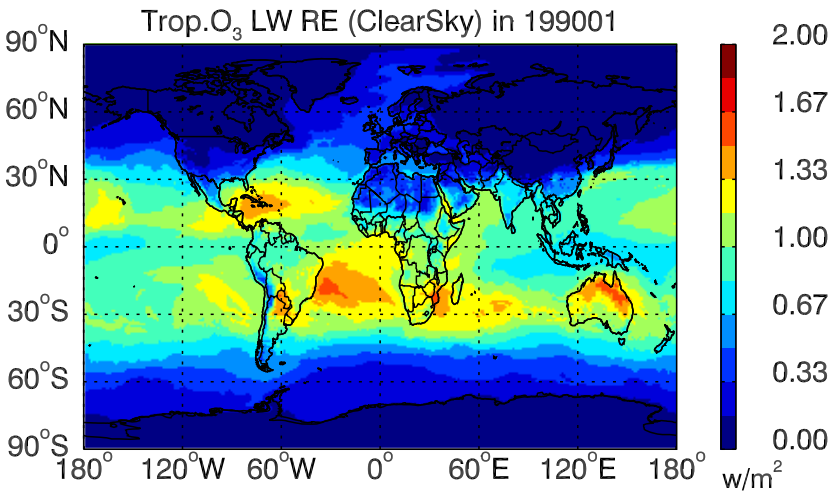

Trop.O3 NetFlux out(TotalSky) in 199001
90°N
60°N
30°N
0°
30°S
60°S
90°S
180° 120°W 60°W 0° 60°E 120°E 180°
500
416
333
250
166
83
0
w/m2

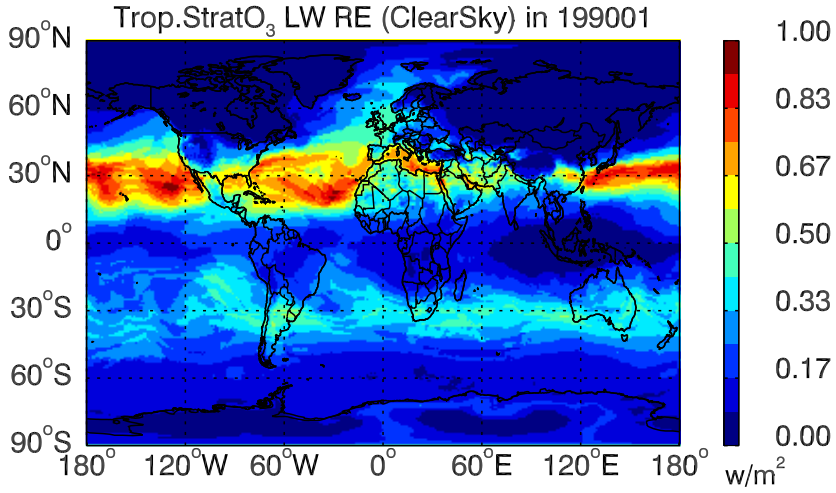

Trop.O3 LW RE (TotalSky) in 199001
90°N
60°N
30°N
0°
30°S
60°S
90°S
180° 120°W 60°W 0° 60°E 120°E 180°
2.00
1.67
1.33
1.00
0.67
0.33
0.00
w/m2

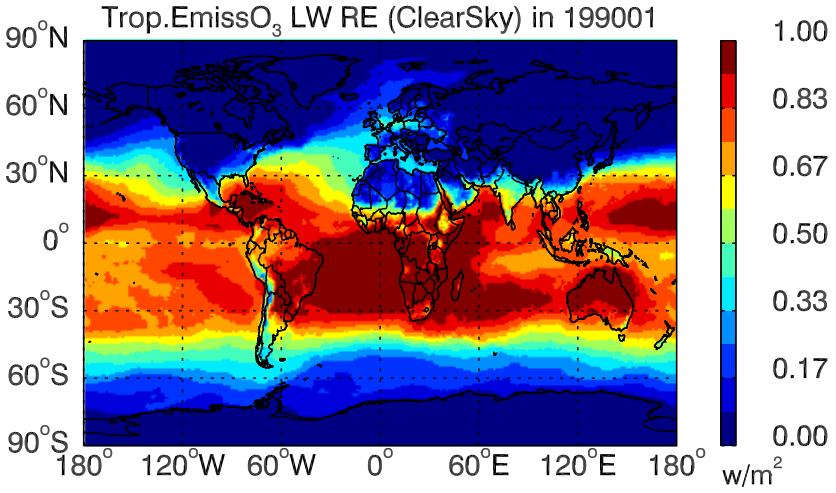
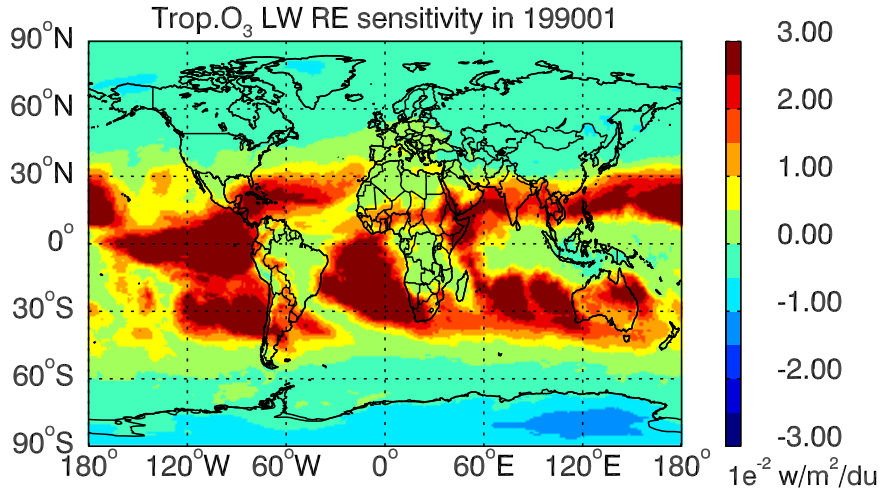
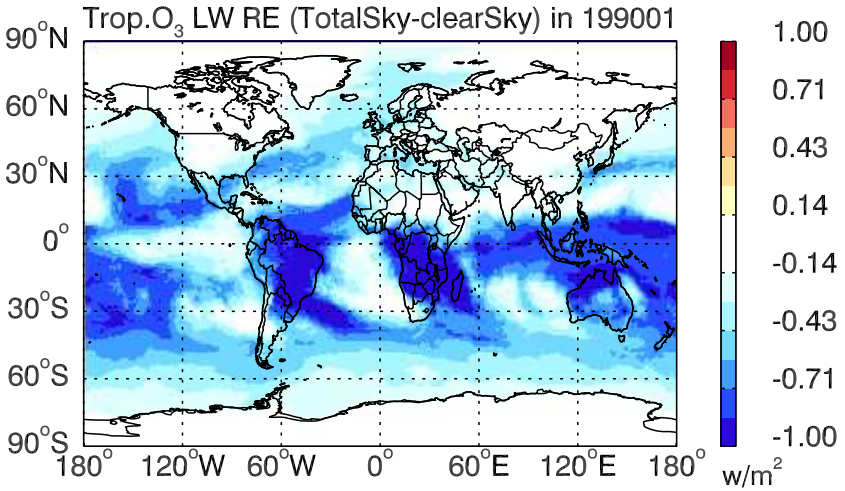
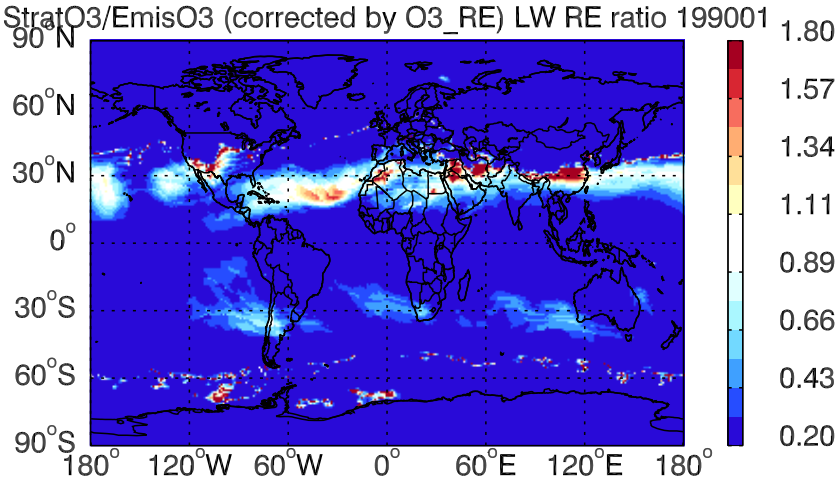

Trop.StrO3 LW RE (TotalSky) in 199001
90°N
60°N
30°N
0°
30°S
60°S
90°S
180° 120°W 60°W 0° 60°E 120°E 180°
1.00
0.83
0.67
0.50
0.33
0.17
0.00
w/m2


Trop.EmisO3 LW RE (TotalSky) in 199001
90°N
60°N
30°N
0°
30°S
60°S
90°S
180° 120°W 60°W 0° 60°E 120°E 180°
1.00
0.83
0.67
0.50
0.33
0.17
0.00
w/m2


Trop.O3 LW (ClearSky) at TOA in 199001
90°N
60°N
30°N
0°
30°S
60°S
90°S
180° 120°W 60°W 0° 60°E 120°E 180°
500
416
333
250
166
83
0
w/m2


Trop.O3 LW RE (ClearSky) in 199001
90°N
60°N
30°N
0°
30°S
60°S
90°S
180° 120°W 60°W 0° 60°E 120°E 180°
2.00
1.67
1.33
1.00
0.67
0.33
0.00
w/m2


Trop.StratO3 LW RE (ClearSky) in 199001
90°N
60°N
30°N
0°
30°S
60°S
90°S
180° 120°W 60°W 0° 60°E 120°E 180°
1.00
0.83
0.67
0.50
0.33
0.17
0.00
w/m2


Trop.EmissO3 LW RE (ClearSky) in 199001
90°N
60°N
30°N
0°
30°S
60°S
90°S
180° 120°W 60°W 0° 60°E 120°E 180°
1.00
0.83
0.67
0.50
0.33
0.17
0.00
w/m2

corr(TOT_L, diff)=-0.41667258
corr(TOT_HM, diff)=-0.65864280
corr(TOT, diff)=-0.65019573