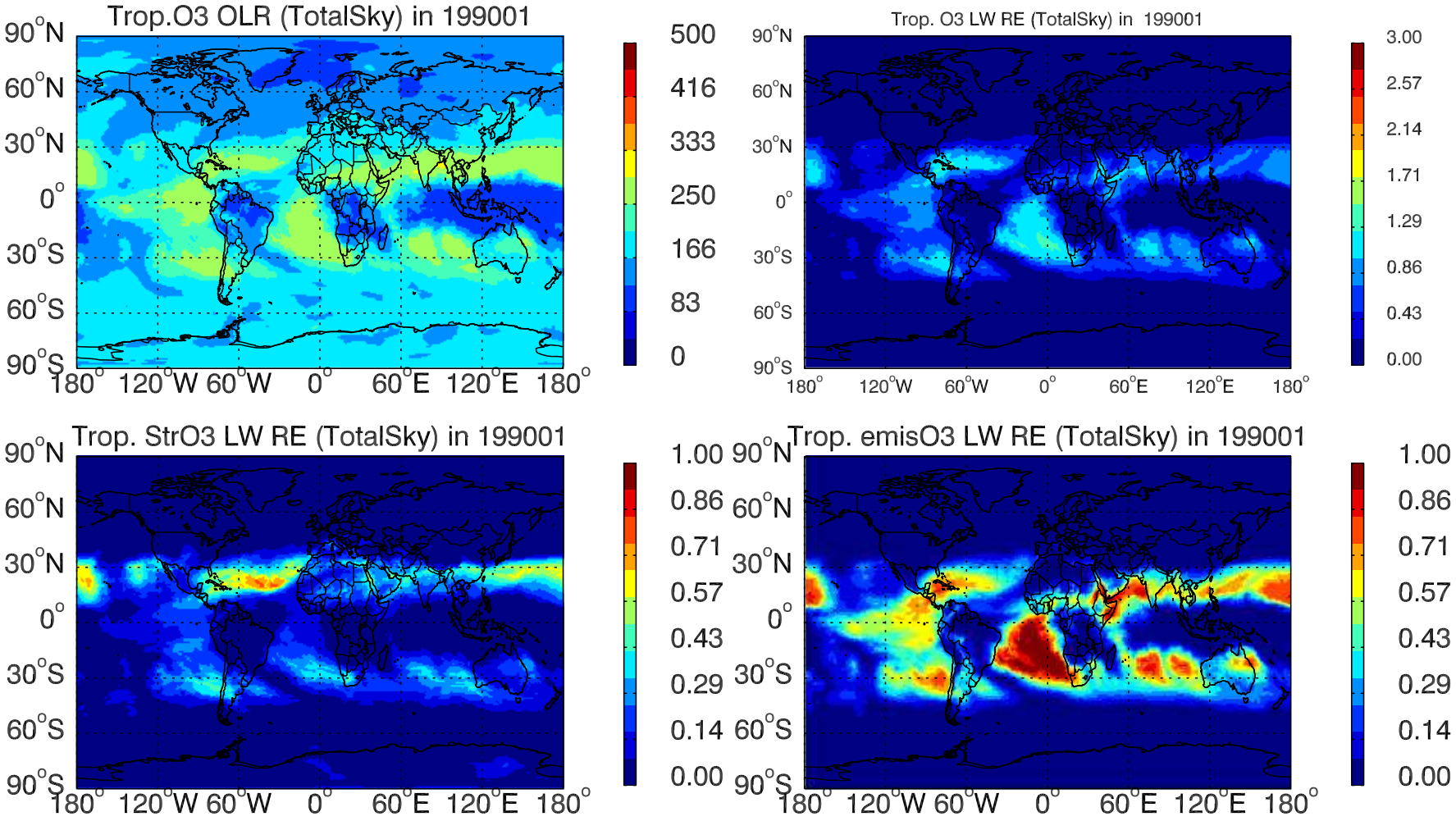
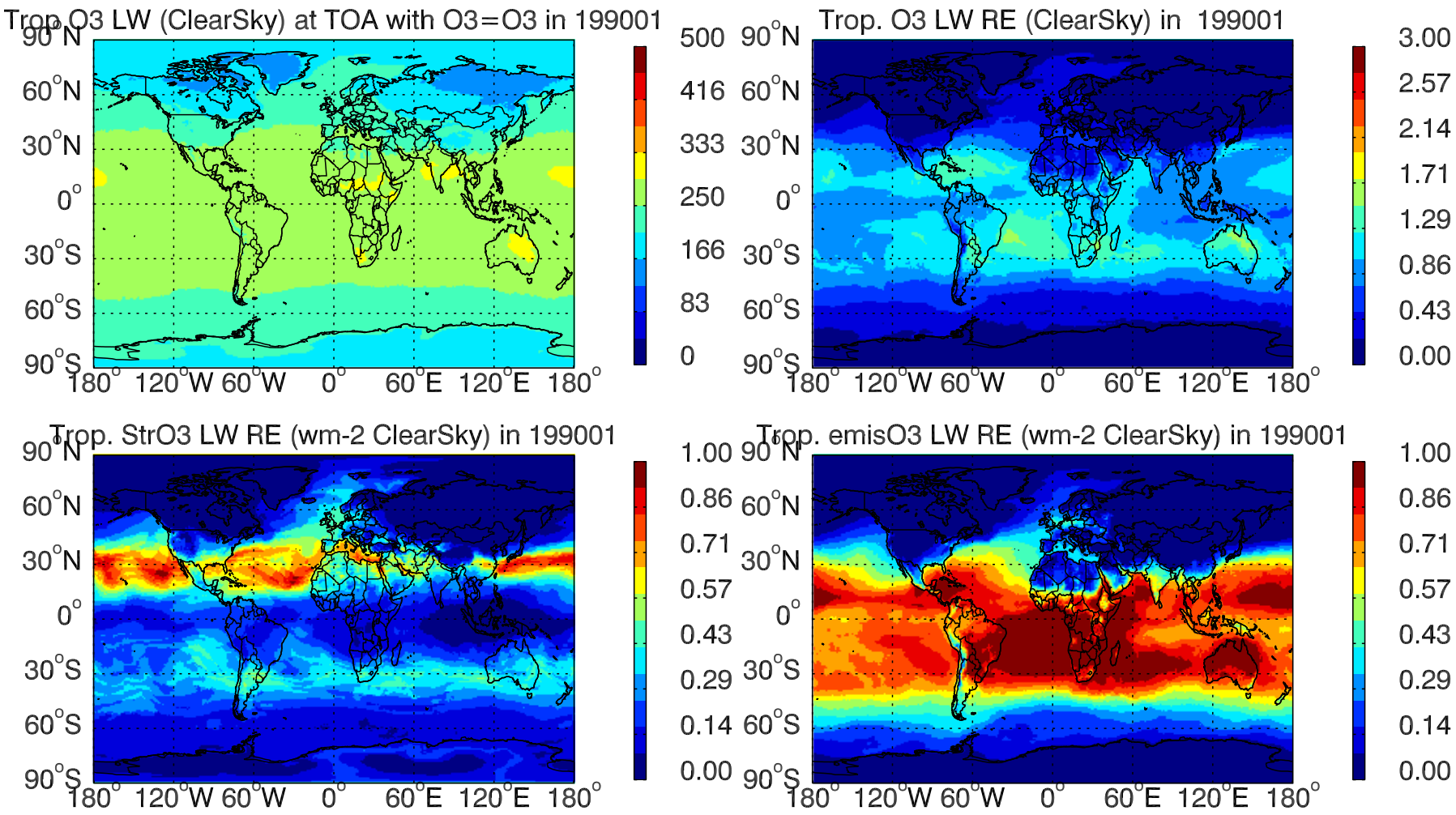
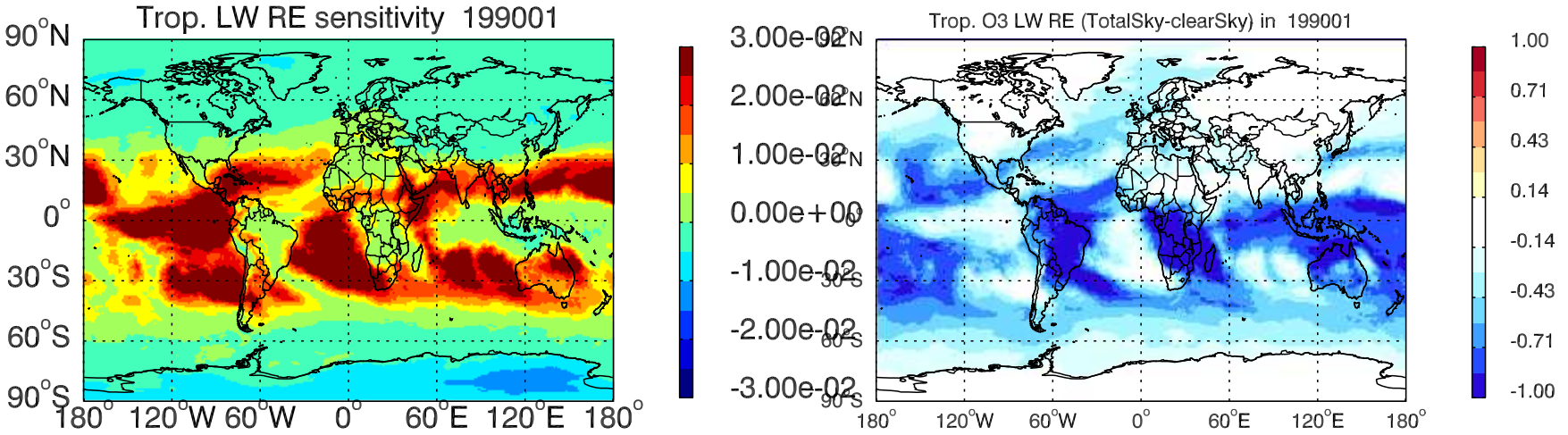

Trop.O3 OLR (TotalSky) in 199001
90°N
60°N
30°N
0°
30°S
60°S
90°S
180° 120°W 60°W 0° 60°E 120°E 180°
500
416
333
250
166
83
0
Trop. O3 LW RE (TotalSky) in 199001
3.00
2.57
2.14
1.71
1.29
0.86
0.43
0.00
Trop. StrO3 LW RE (TotalSky) in 199001
1.00
0.86
0.71
0.57
0.43
0.29
0.14
0.00
Trop. emisO3 LW RE (TotalSky) in 199001


Trop O3 LW (ClearSky) at TOA with O3=O3 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
Trop. O3 LW RE (ClearSky) in 199001
3.00
2.57
2.14
1.71
1.29
0.86
0.43
0.00
Trop. StrO3 LW RE (wm-2 ClearSky) in 199001
1.00
0.86
0.71
0.57
0.43
0.29
0.14
0.00
Trop. emisO3 LW RE (wm-2 ClearSky) in 199001


Trop. LW RE sensitivity 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°
Trop. O3 LW RE (TotalSky-clearSky) in 199001
3.00e-02
2.00e-02
1.00e-02
0.00e+00
-1.00e-02
-2.00e-02
-3.00e-02
1.00
0.71
0.43
0.14
-0.14
-0.43
-0.71
-1.00