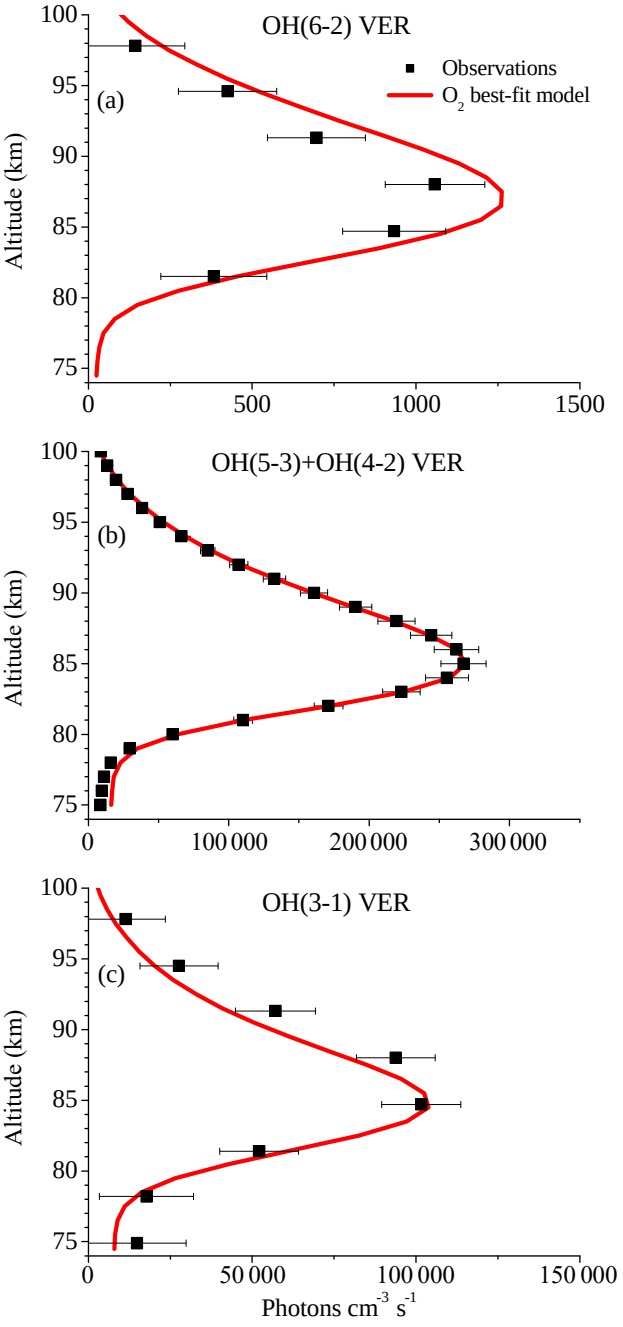
OH(6-2) VER
Observations
O2 best-fit model
(a)
Altitude (km)
100
95
90
85
80
75
0
500
1000
1500
OH(5-3)+OH(4-2) VER
(b)
Altitude (km)
100
95
90
85
80
75
0
100 000
200 000
300 000
OH(3-1) VER
(c)
Altitude (km)
100
95
90
85
80
75
0
50 000
100 000
150 000
Photons cm-3 s-1