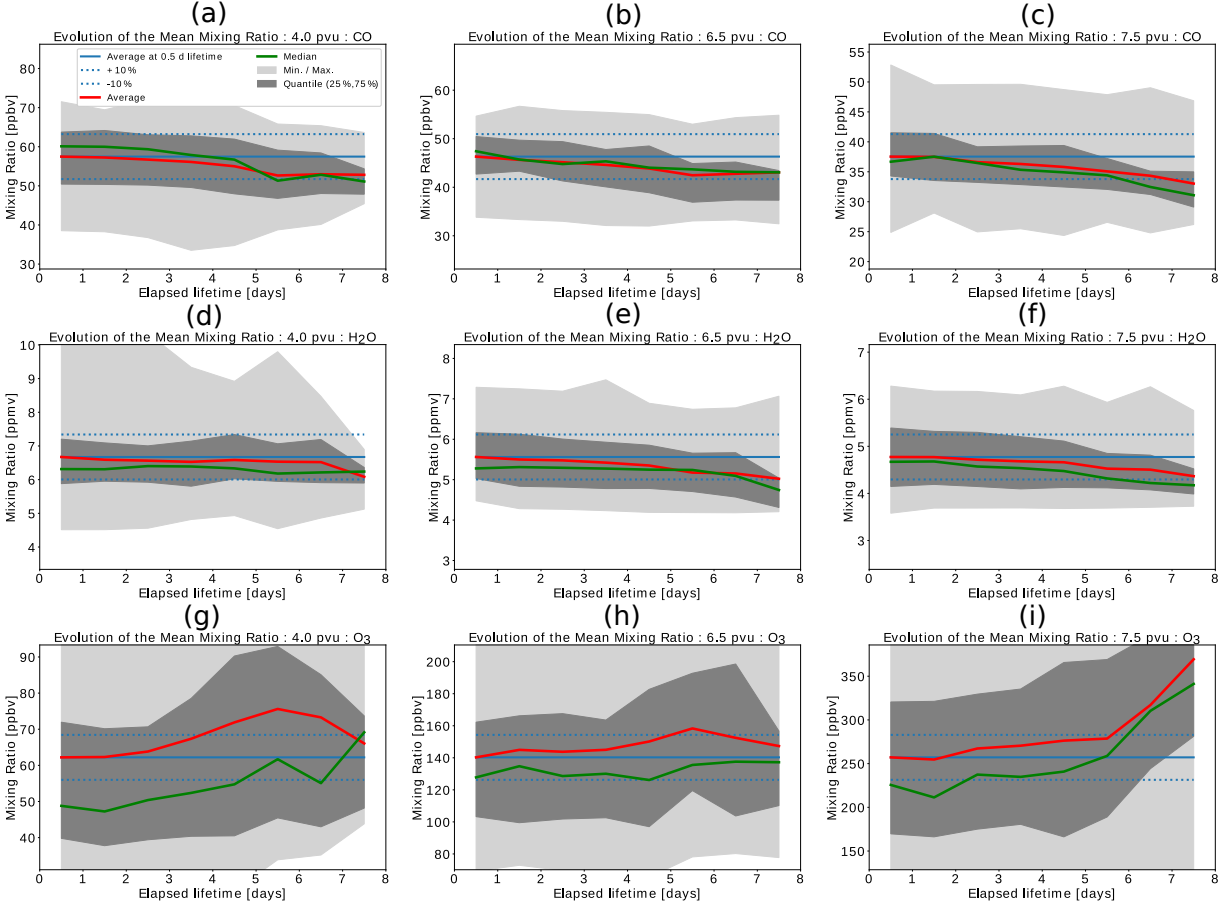
(a)
Evolution of the Mean Mixing Ratio : 4.0 pvu : CO
Average at 0.5 d lifetime
+10 %
-10 %
Average
Median
Min. / Max.
Quantile (25 %,75 %)
Mixing Ratio [ppbv]
Elapsed lifetime [days]
(b)
Evolution of the Mean Mixing Ratio : 6.5 pvu : CO
Mixing Ratio [ppbv]
Elapsed lifetime [days]
(c)
Evolution of the Mean Mixing Ratio : 7.5 pvu : CO
Mixing Ratio [ppbv]
Elapsed lifetime [days]
(d)
Evolution of the Mean Mixing Ratio : 4.0 pvu : H2O
Mixing Ratio [ppmv]
Elapsed lifetime [days]
(e)
Evolution of the Mean Mixing Ratio : 6.5 pvu : H2O
Mixing Ratio [ppmv]
Elapsed lifetime [days]
(f)
Evolution of the Mean Mixing Ratio : 7.5 pvu : H2O
Mixing Ratio [ppmv]
Elapsed lifetime [days]
(g)
Evolution of the Mean Mixing Ratio : 4.0 pvu : O3
Mixing Ratio [ppbv]
Elapsed lifetime [days]
(h)
Evolution of the Mean Mixing Ratio : 6.5 pvu : O3
Mixing Ratio [ppbv]
Elapsed lifetime [days]
(i)
Evolution of the Mean Mixing Ratio : 7.5 pvu : O3
Mixing Ratio [ppbv]
Elapsed lifetime [days]