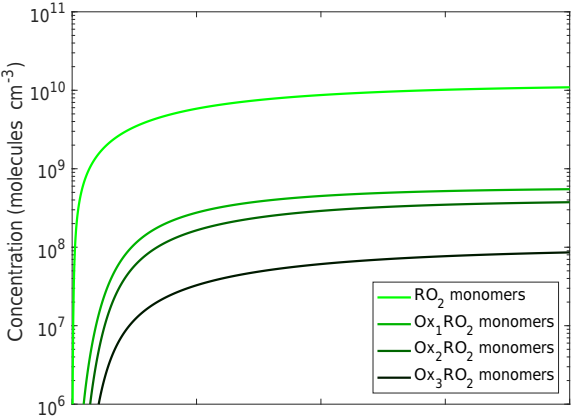
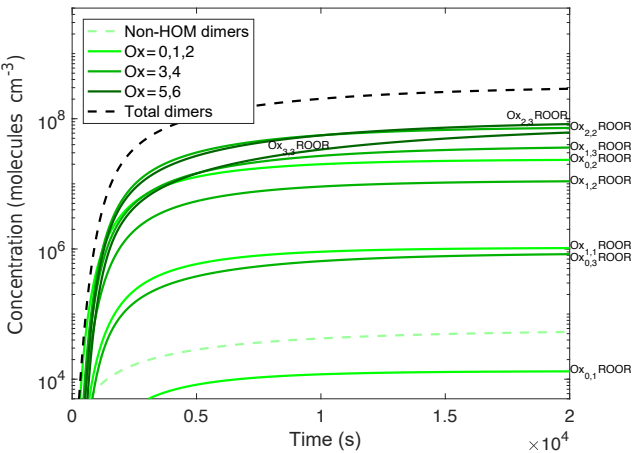

Concentration (molecules cm^{-3})
10^{11}
10^{10}
10^{9}
10^{8}
10^{7}
10^{6}
RO_2 monomers
Ox_1RO_2 monomers
Ox_2RO_2 monomers
Ox_3RO_2 monomers


Non-HOM dimers
Ox=0,1,2
Ox=3,4
Ox=5,6
Total dimers
Concentration (molecules cm^{-3})
10^{8}
10^{6}
10^{4}
$Ox_{2,3}ROOR$
$Ox_{3,3}ROOR$
$Ox_{2,2}ROOR$
$Ox_{1,2}ROOR$
$Ox_{0,2}ROOR$
$Ox_{1,2}ROOR$
$Ox_{1,1}ROOR$
$Ox_{0,3}ROOR$
$Ox_{0,1}ROOR$
0
0.5
1
1.5
2
Time (s)
$\times 10^4$