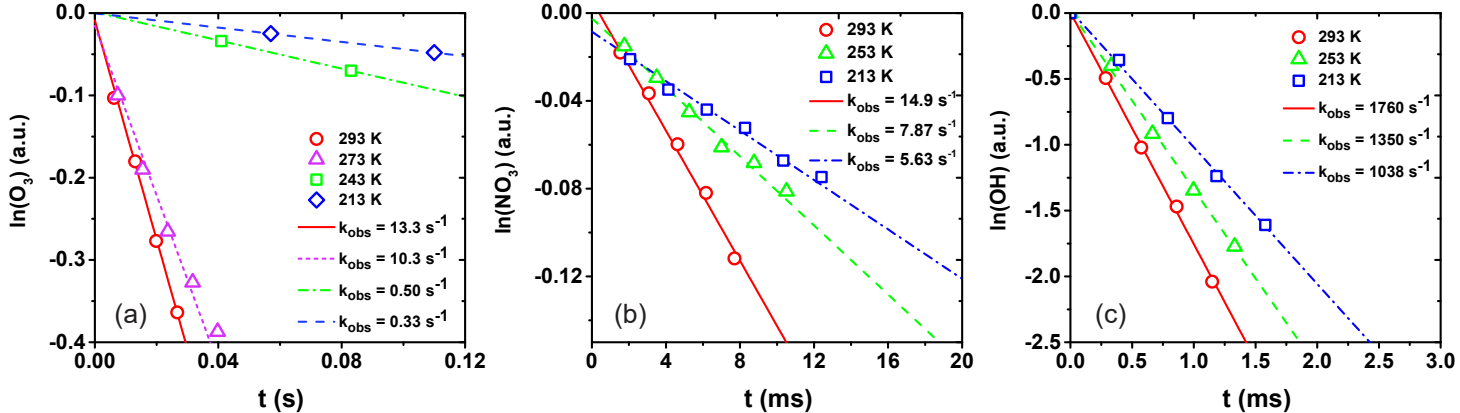
ln(O3) (a.u.)
t (s)
(a)
293 K
273 K
243 K
213 K
kobs = 13.3 s-1
kobs = 10.3 s-1
kobs = 0.50 s-1
kobs = 0.33 s-1
ln(NO3) (a.u.)
t (ms)
(b)
293 K
253 K
213 K
kobs = 14.9 s-1
kobs = 7.87 s-1
kobs = 5.63 s-1
ln(OH) (a.u.)
t (ms)
(c)
293 K
253 K
213 K
kobs = 1760 s-1
kobs = 1350 s-1
kobs = 1038 s-1