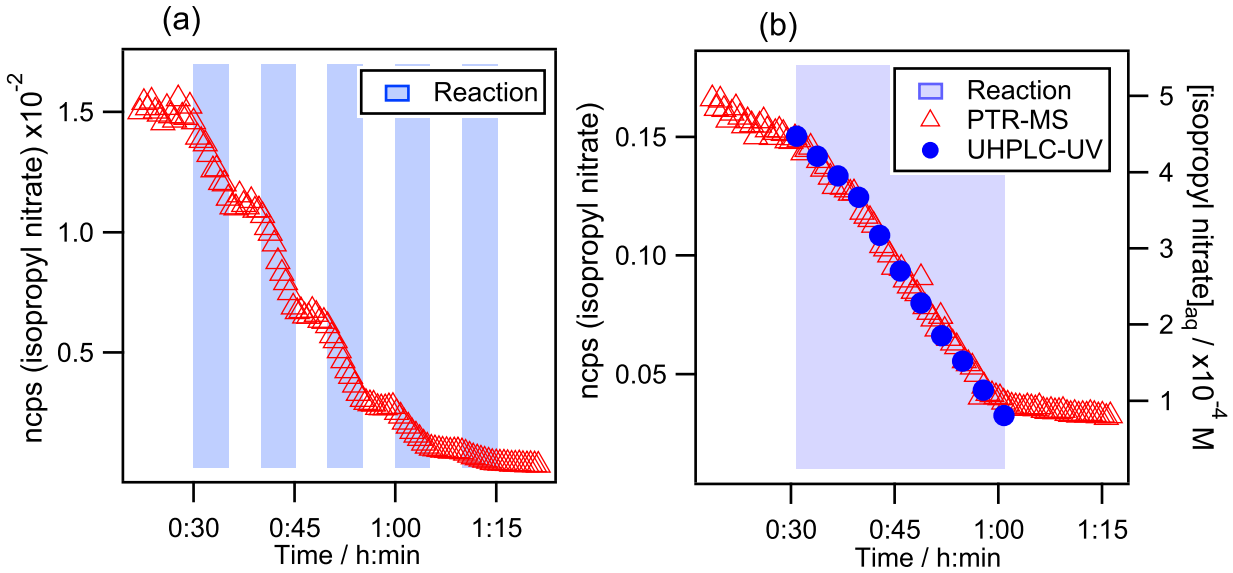
(a)
Reaction
ncps (isopropyl nitrate) x10^{-2}
1.5
1.0
0.5
0:30
0:45
1:00
1:15
Time / h:min
(b)
Reaction
PTR-MS
UHPLC-UV
ncps (isopropyl nitrate)
0.15
0.10
0.05
[isopropyl nitrate]$_{aq}$ / x10^{-4} M
5
4
3
2
1
0:30
0:45
1:00
1:15
Time / h:min