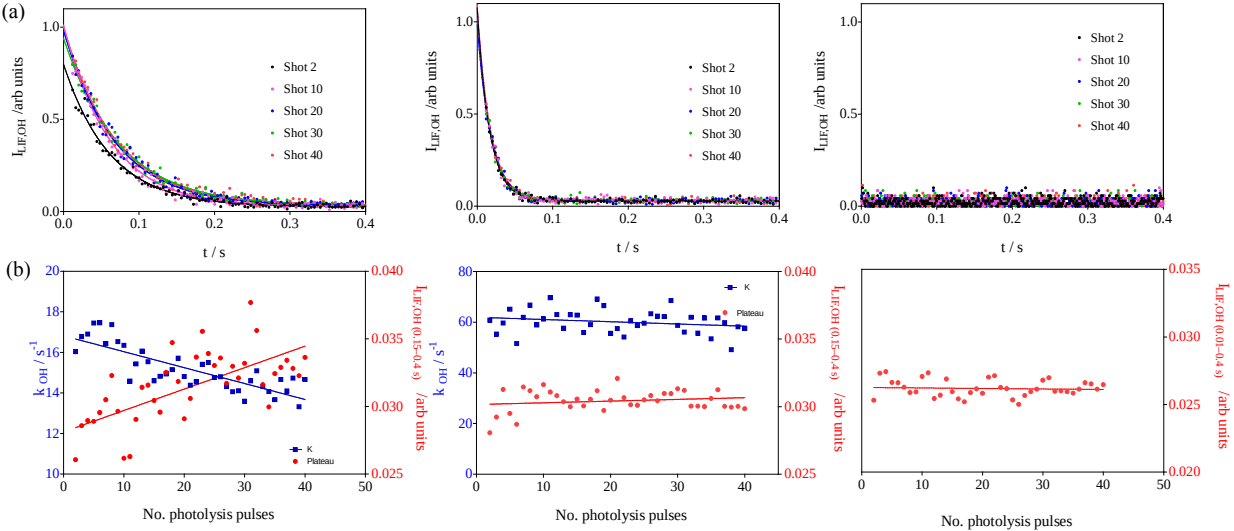
(a)
$I_{LIF,OH}$ /arb units
t / s
Shot 2
Shot 10
Shot 20
Shot 30
Shot 40
(b)
k_{OH} / s^{-1}
$I_{LIF,OH}$ (0.15-0.4 s) /arb units
$I_{LIF,OH}$ (0.01-0.4 s) /arb units
K
Plateau
No. photolysis pulses