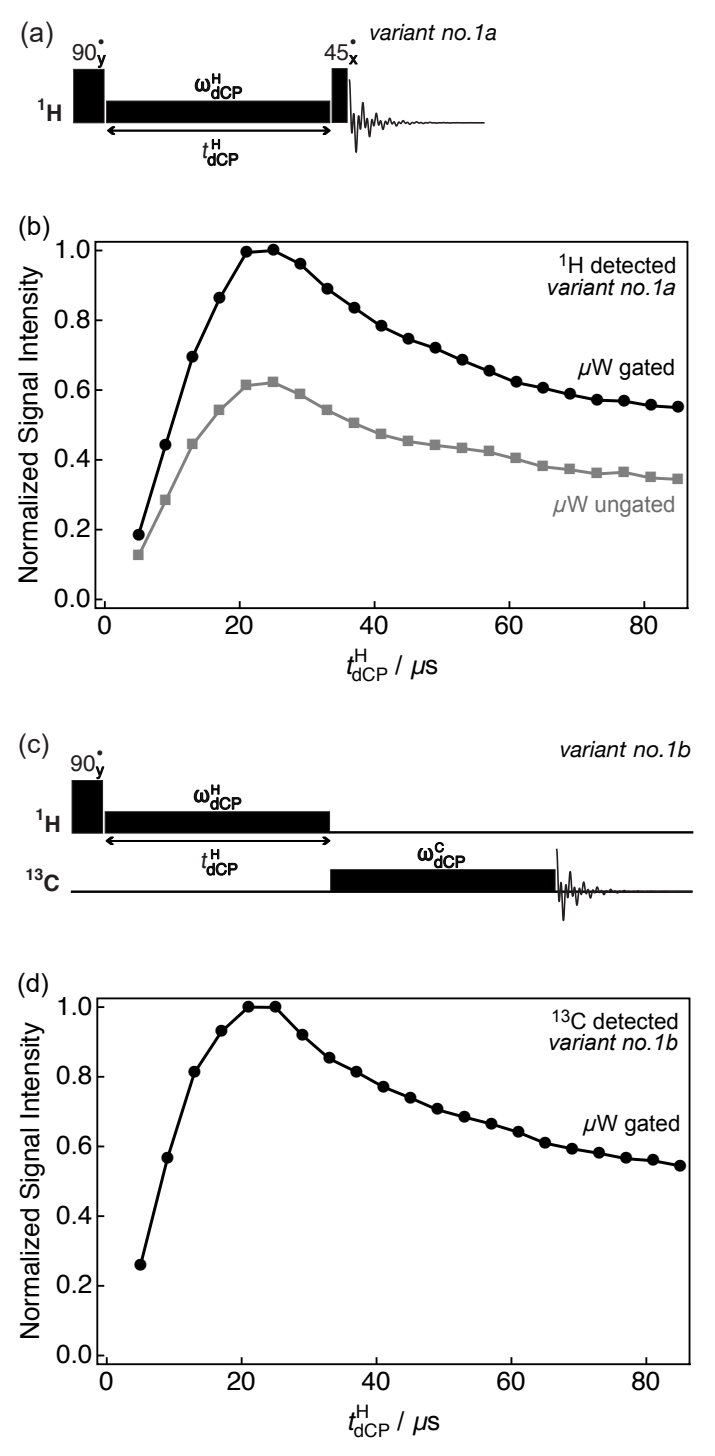
(a)
variant no.1a
90°y
45°x
ω^H_dCP
t^H_dCP
1H
(b)
1H detected
variant no.1a
μW gated
μW ungated
Normalized Signal Intensity
t^H_dCP / μs
(c)
variant no.1b
90°y
ω^H_dCP
t^H_dCP
ω^C_dCP
1H
13C
(d)
13C detected
variant no.1b
μW gated
Normalized Signal Intensity
t^H_dCP / μs