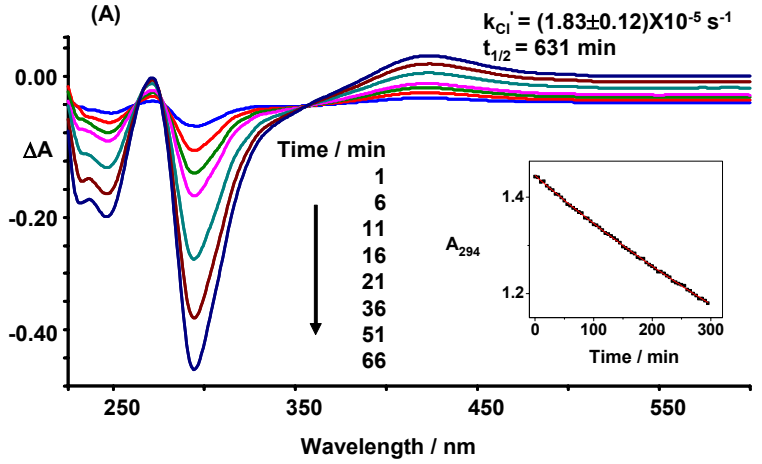
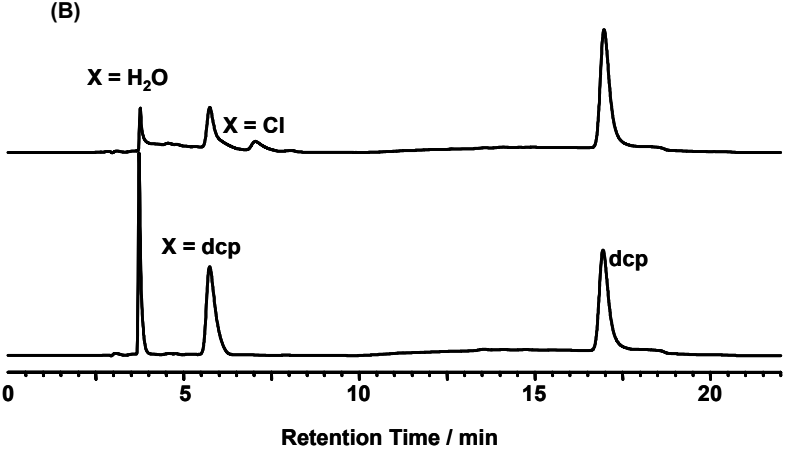

(A)
$k_{Cl}' = (1.83\pm0.12)X10^{-5}\ s^{-1}$
$t_{1/2} = 631$ min
0.00
ΔA
-0.20
-0.40
Time / min
1
6
11
16
21
36
51
66
A_{294}
1.4
1.2
0
100
200
300
Time / min
250
350
450
550
Wavelength / nm


(B)
X = H_2O
X = Cl
X = dcp
dcp
0
5
10
15
20
Retention Time / min