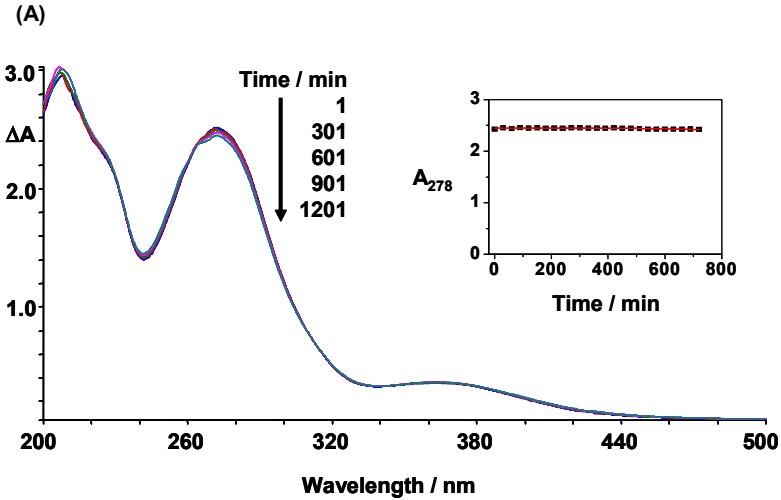
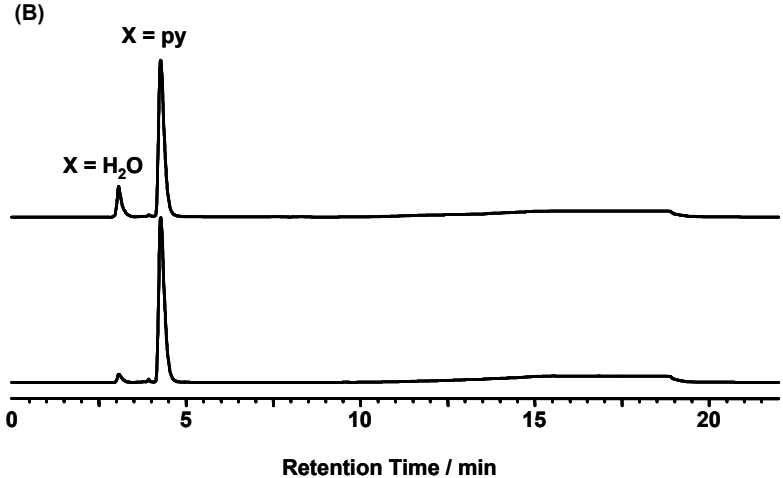

(A)
3.0
ΔA
2.0
1.0
Time / min
1
301
601
901
1201
A_{278}
3
2
1
0
0
200
400
600
800
Time / min
200
260
320
380
440
500
Wavelength / nm


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