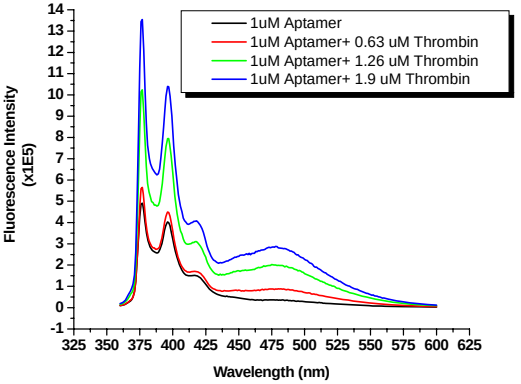
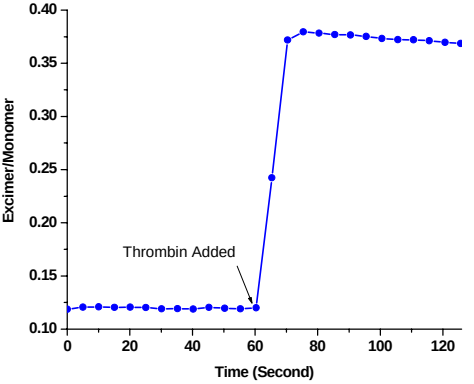

1uM Aptamer
1uM Aptamer+ 0.63 uM Thrombin
1uM Aptamer+ 1.26 uM Thrombin
1uM Aptamer+ 1.9 uM Thrombin
Fluorescence Intensity (x1E5)
Wavelength (nm)
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
-1
325
350
375
400
425
450
475
500
525
550
575
600
625


Excimer/Monomer
Time (Second)
Thrombin Added
0.40
0.35
0.30
0.25
0.20
0.15
0.10
0
20
40
60
80
100
120