

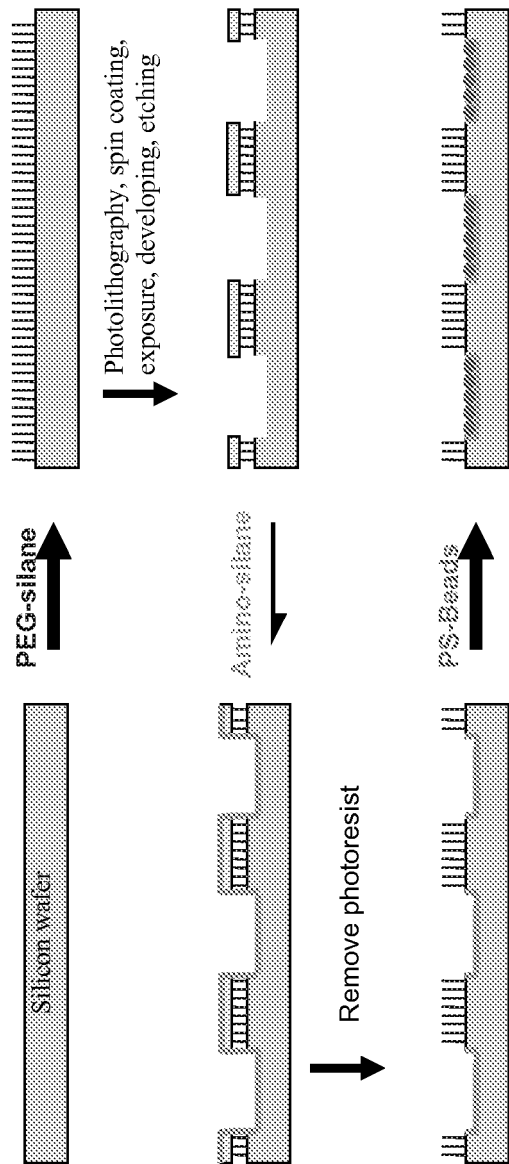


FIG. 1

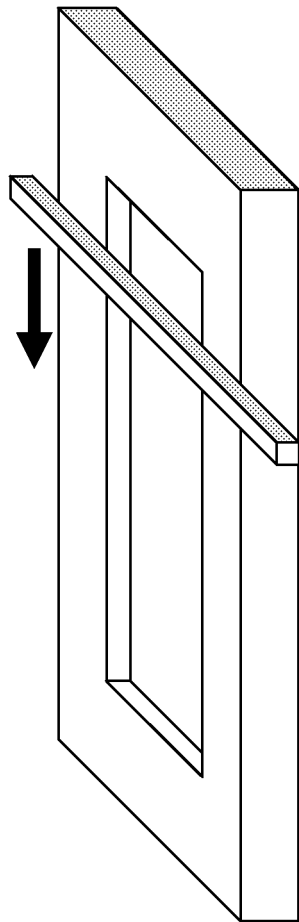


FIG. 2

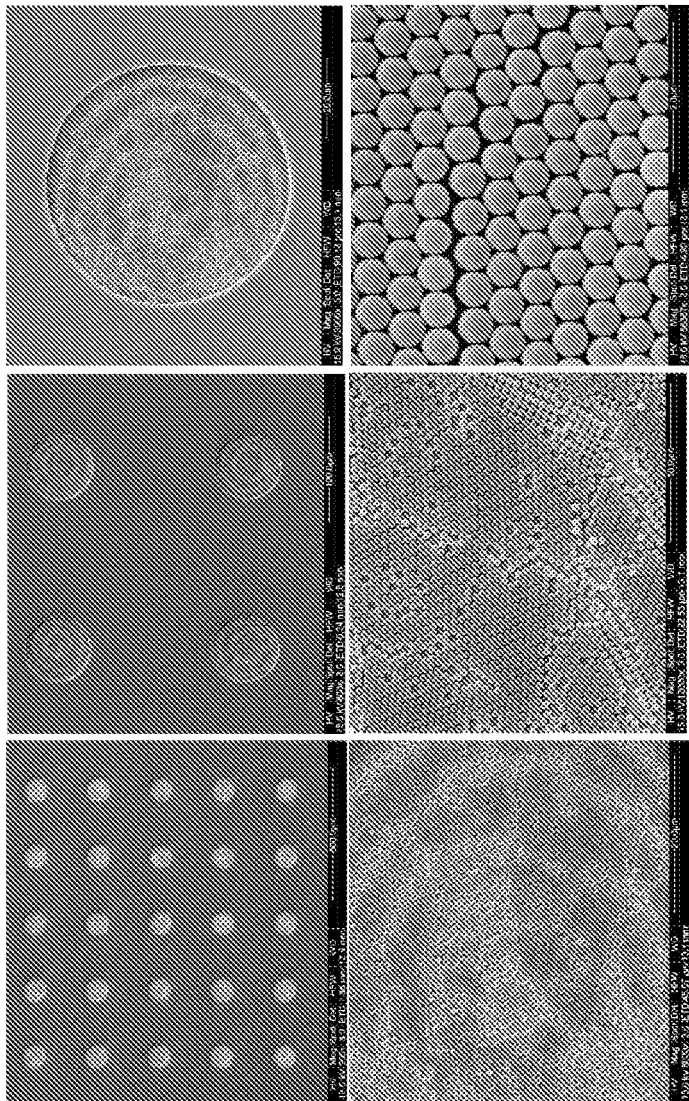


FIG. 3

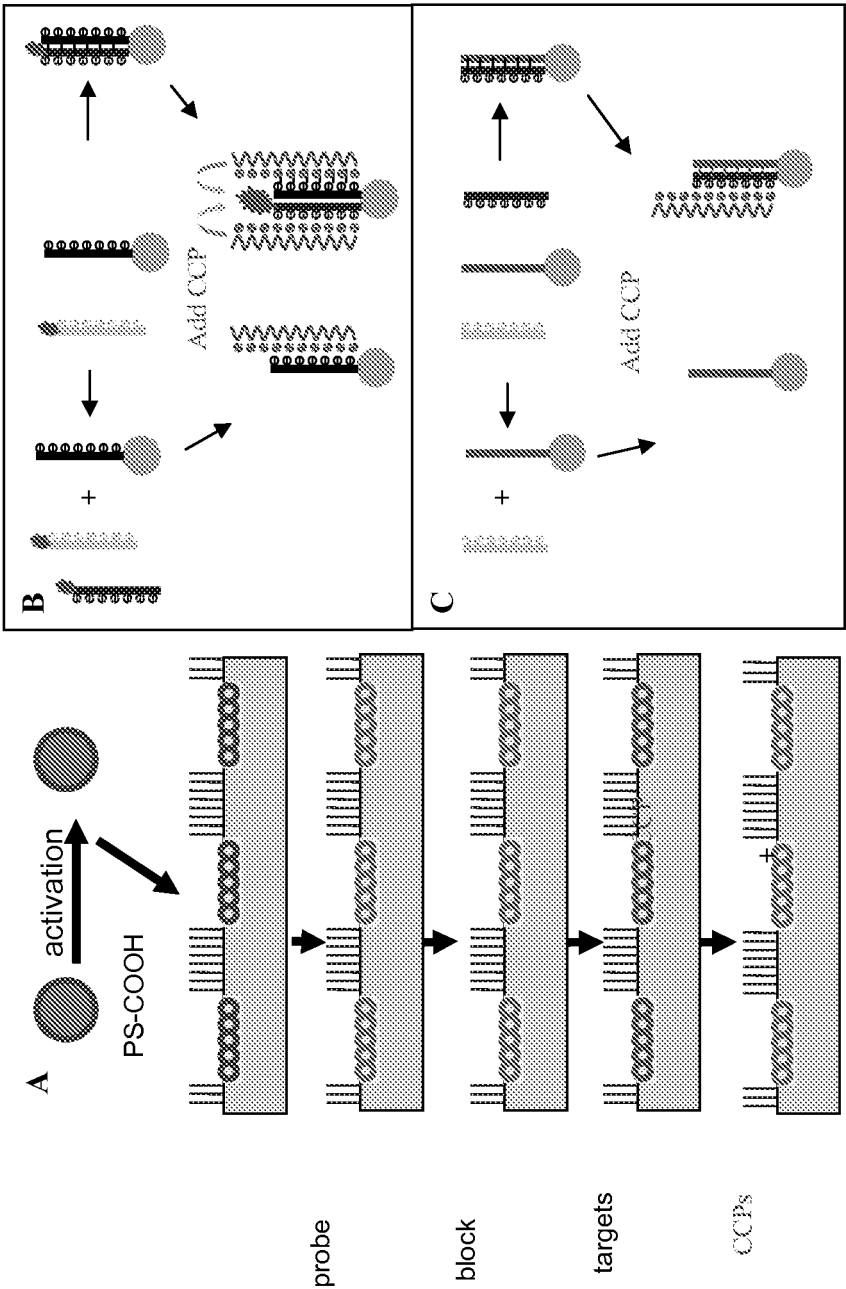


FIG. 4

4/26

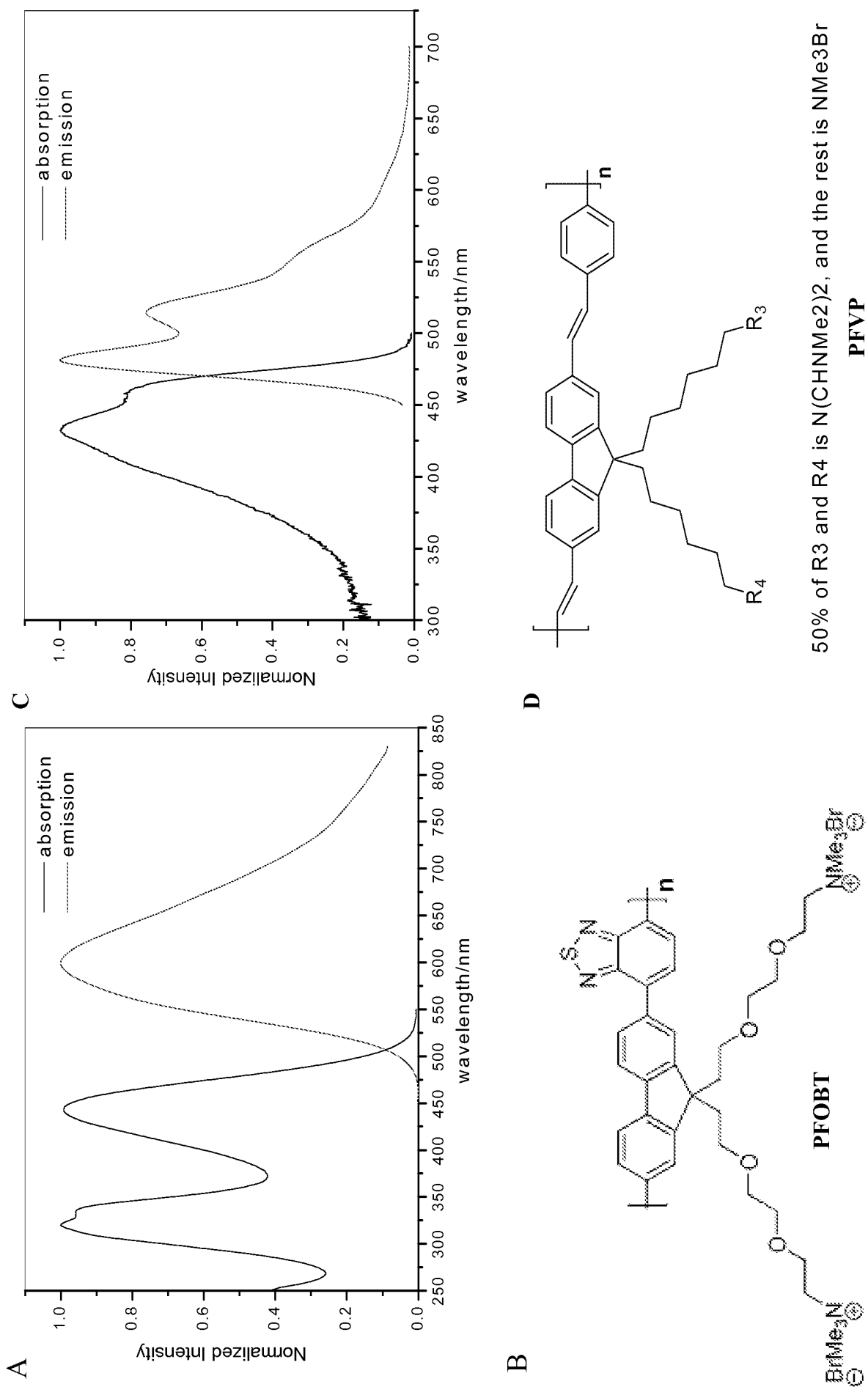


FIG. 5

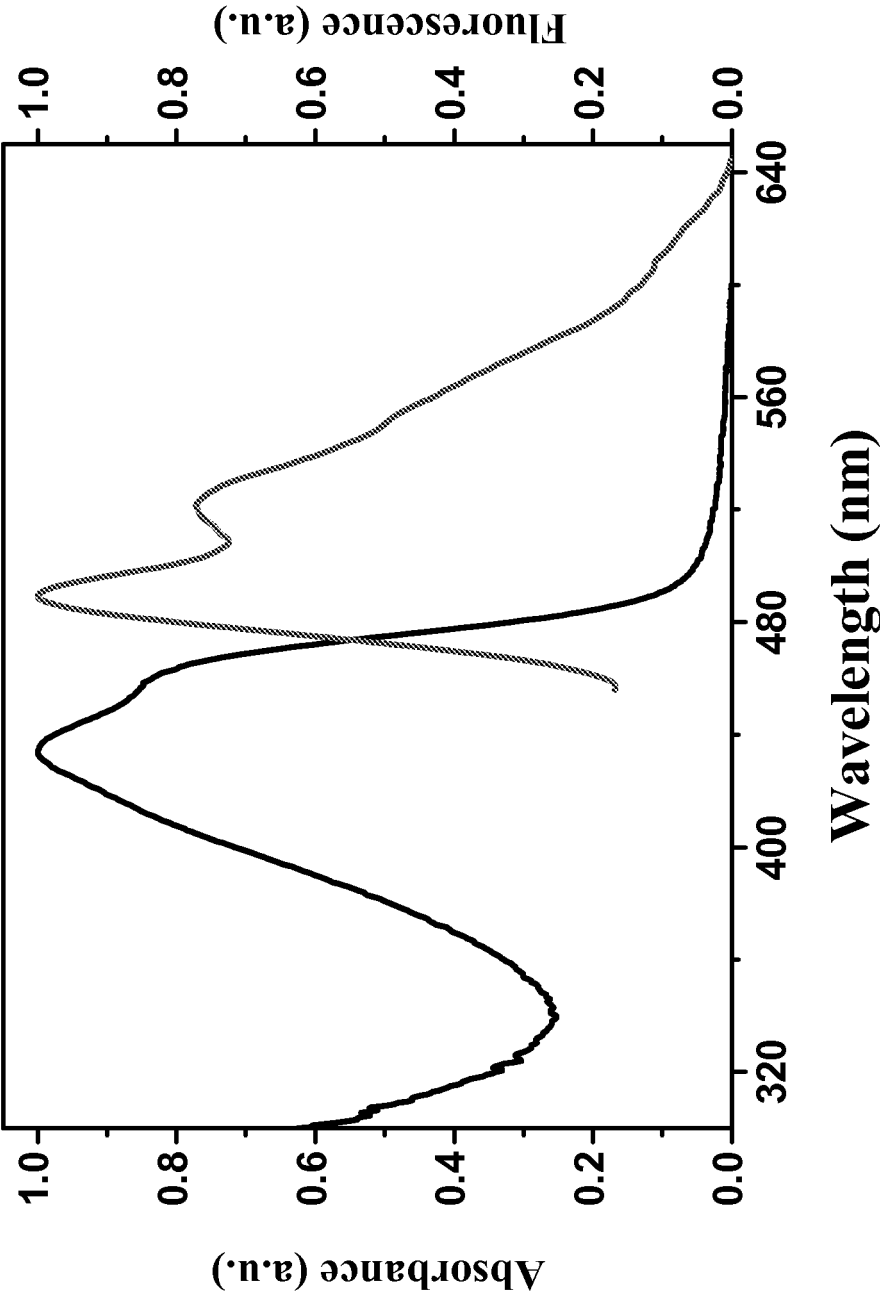


FIG. 6

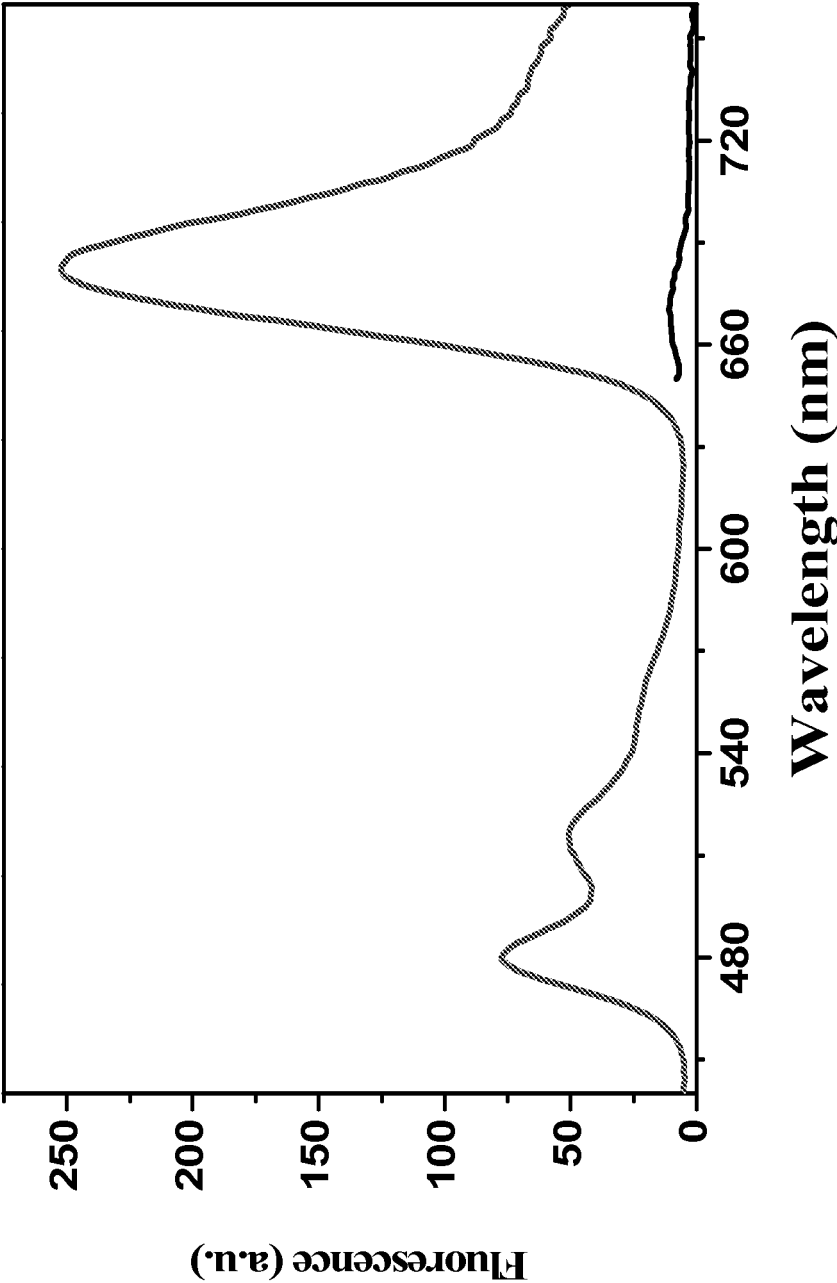
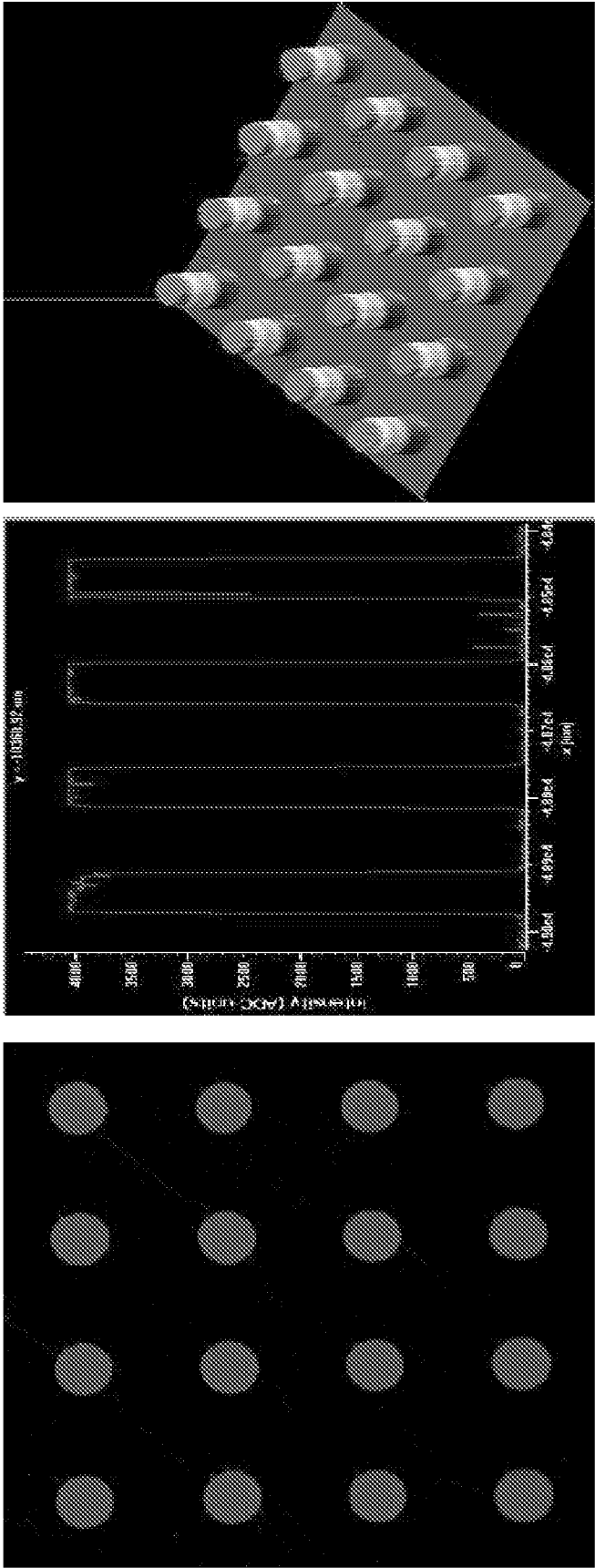


FIG. 7



(C)

(B)

(A)

FIG. 8

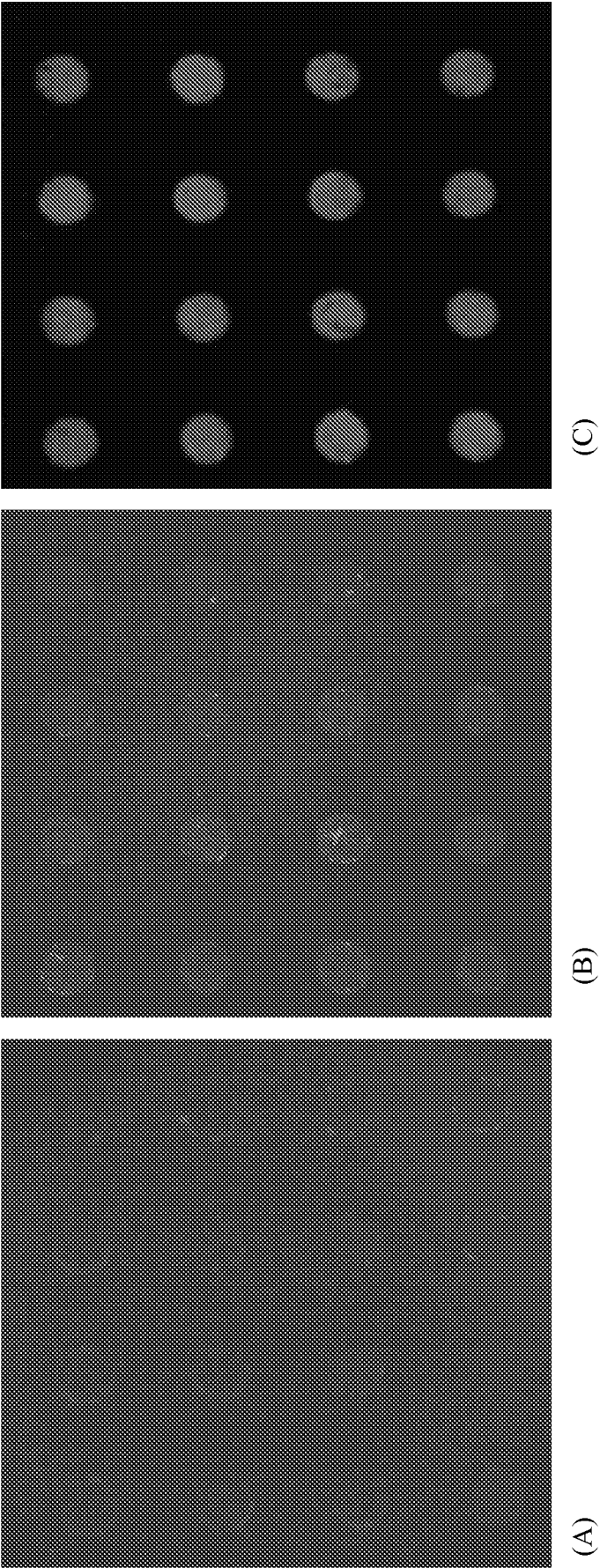


FIG. 9

9/26

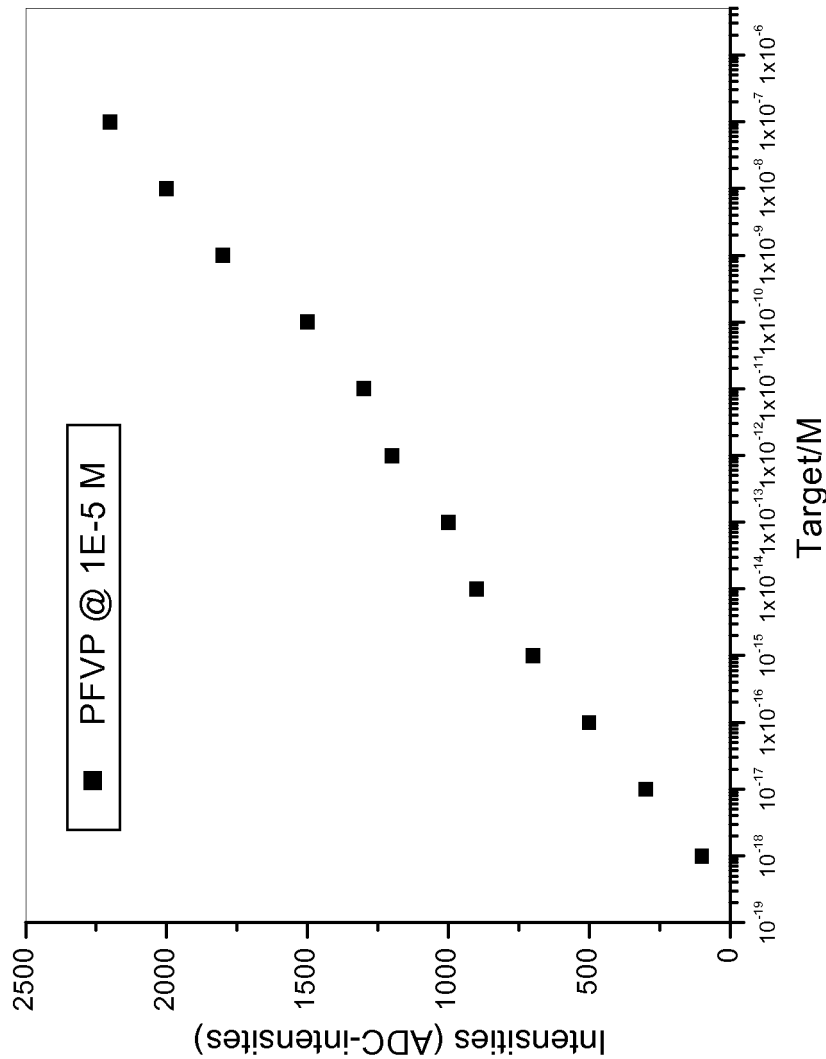
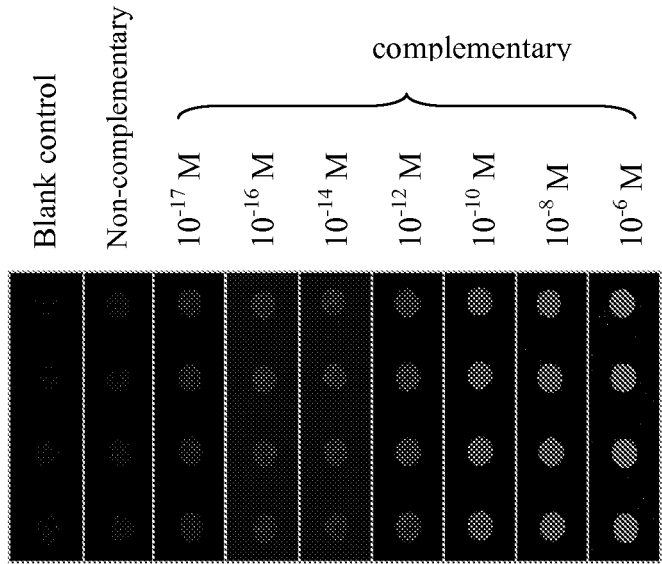
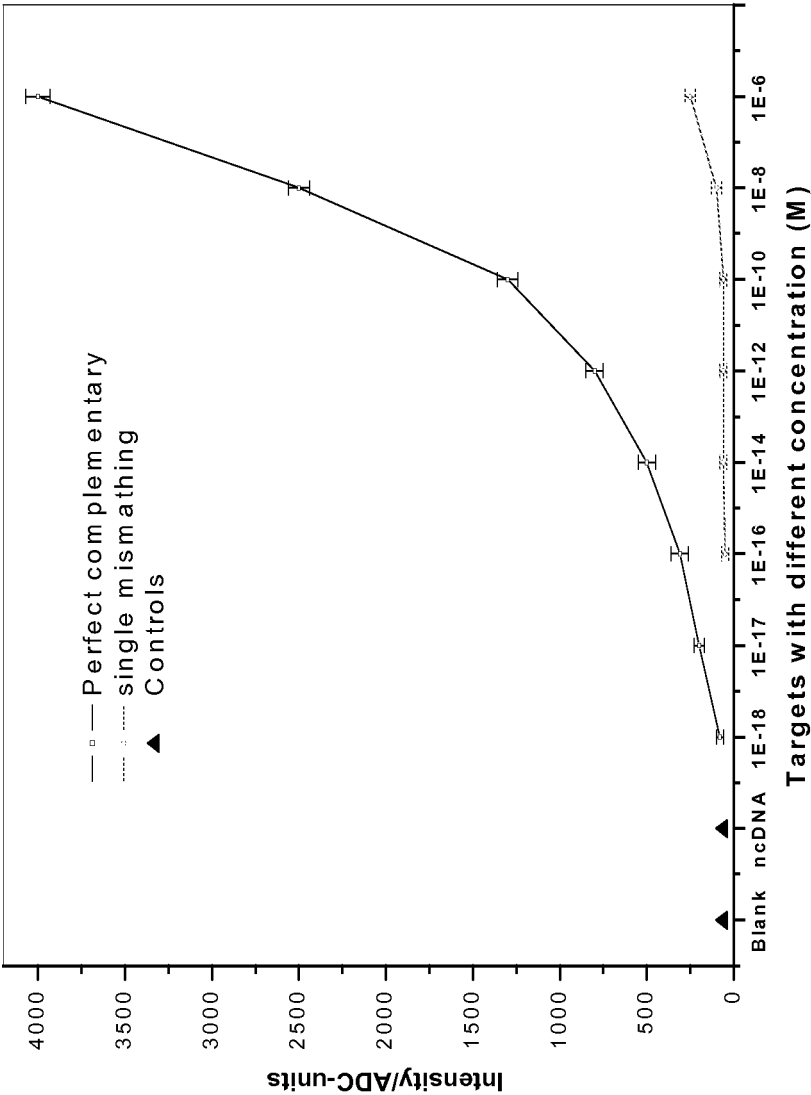


FIG. 10

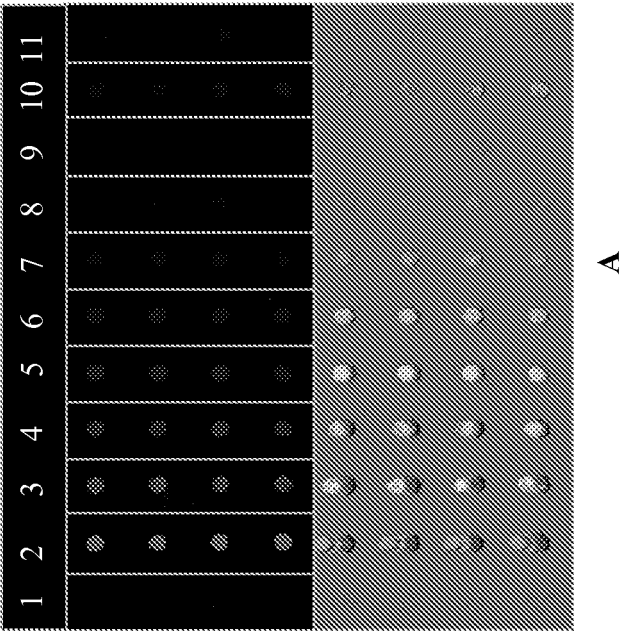


10/26



B

FIG. 11



11/26

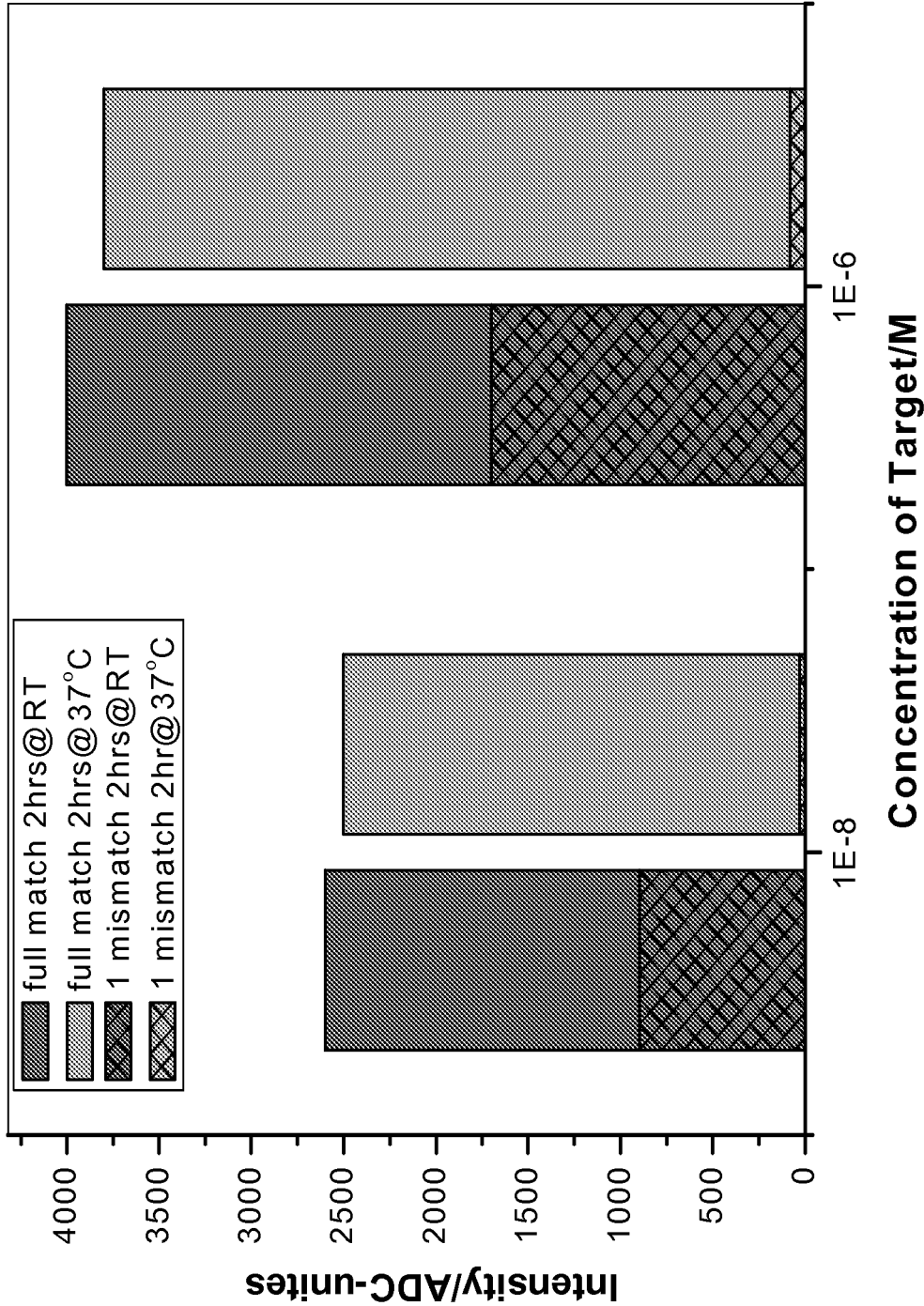


FIG. 12

12/26

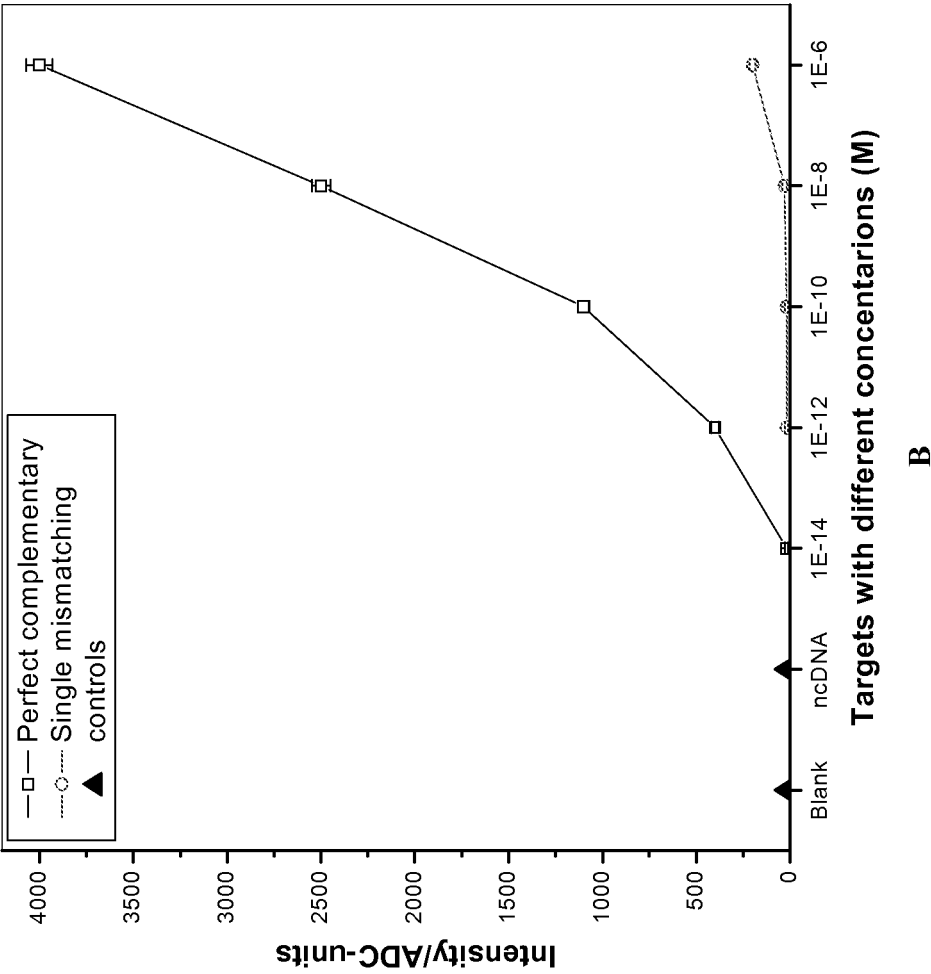
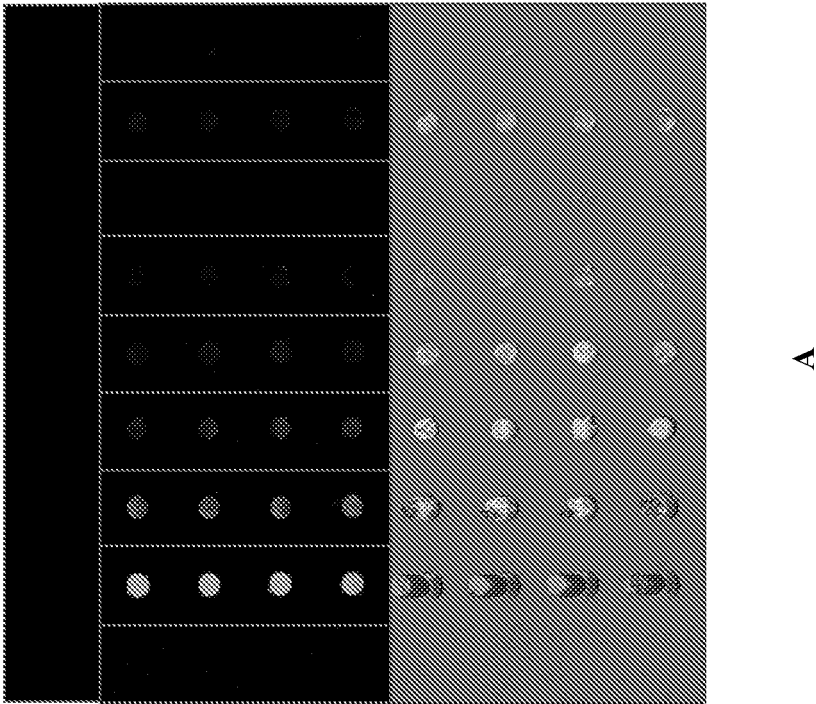


FIG. 13



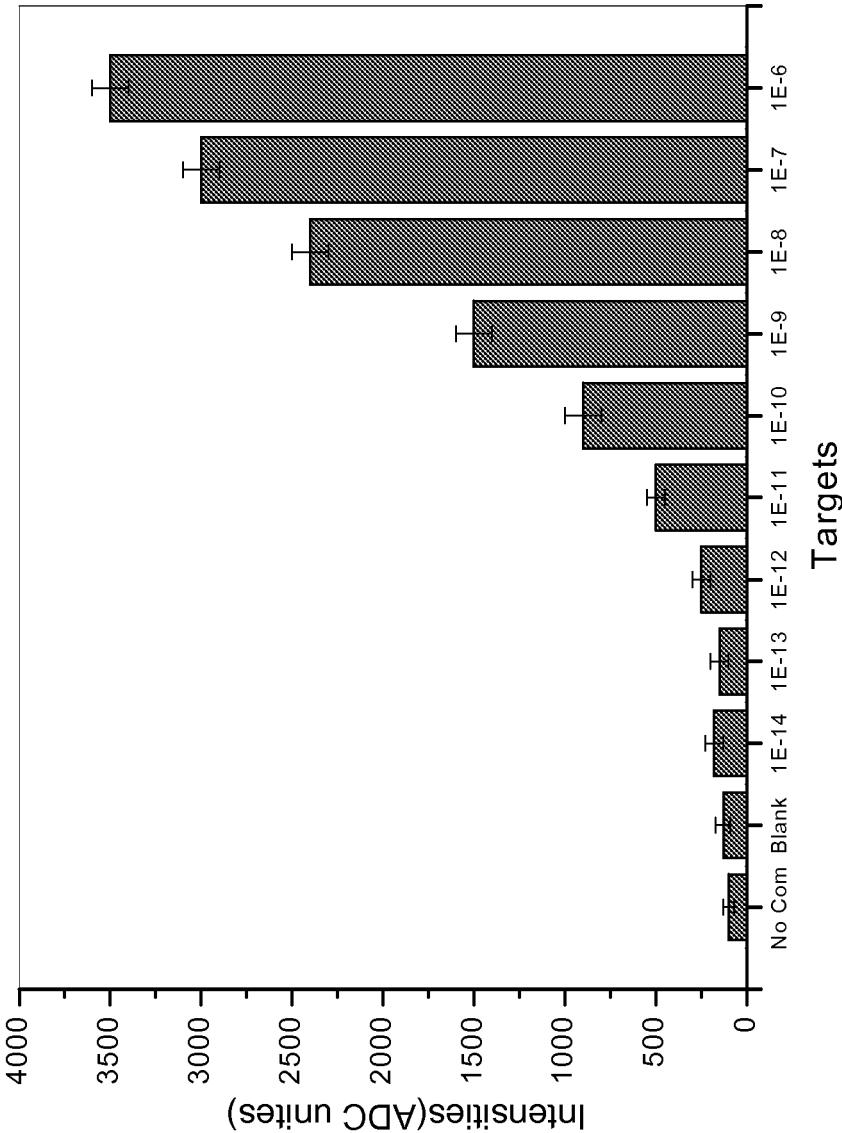
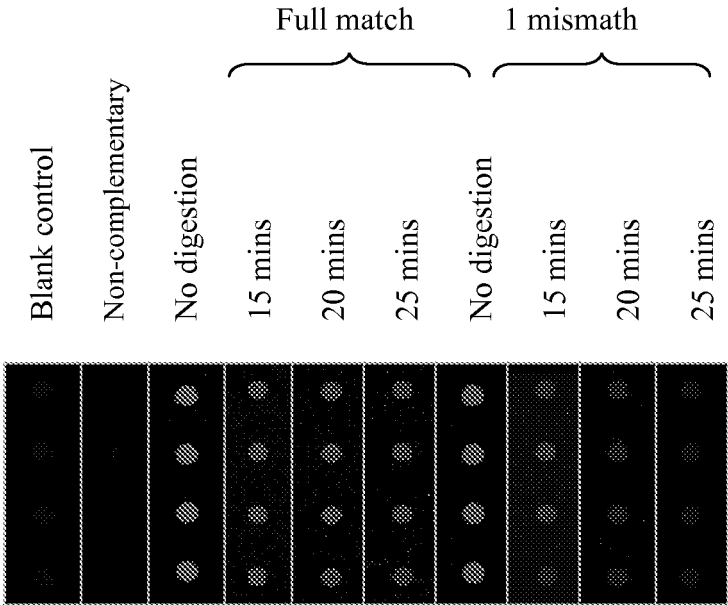


FIG. 14



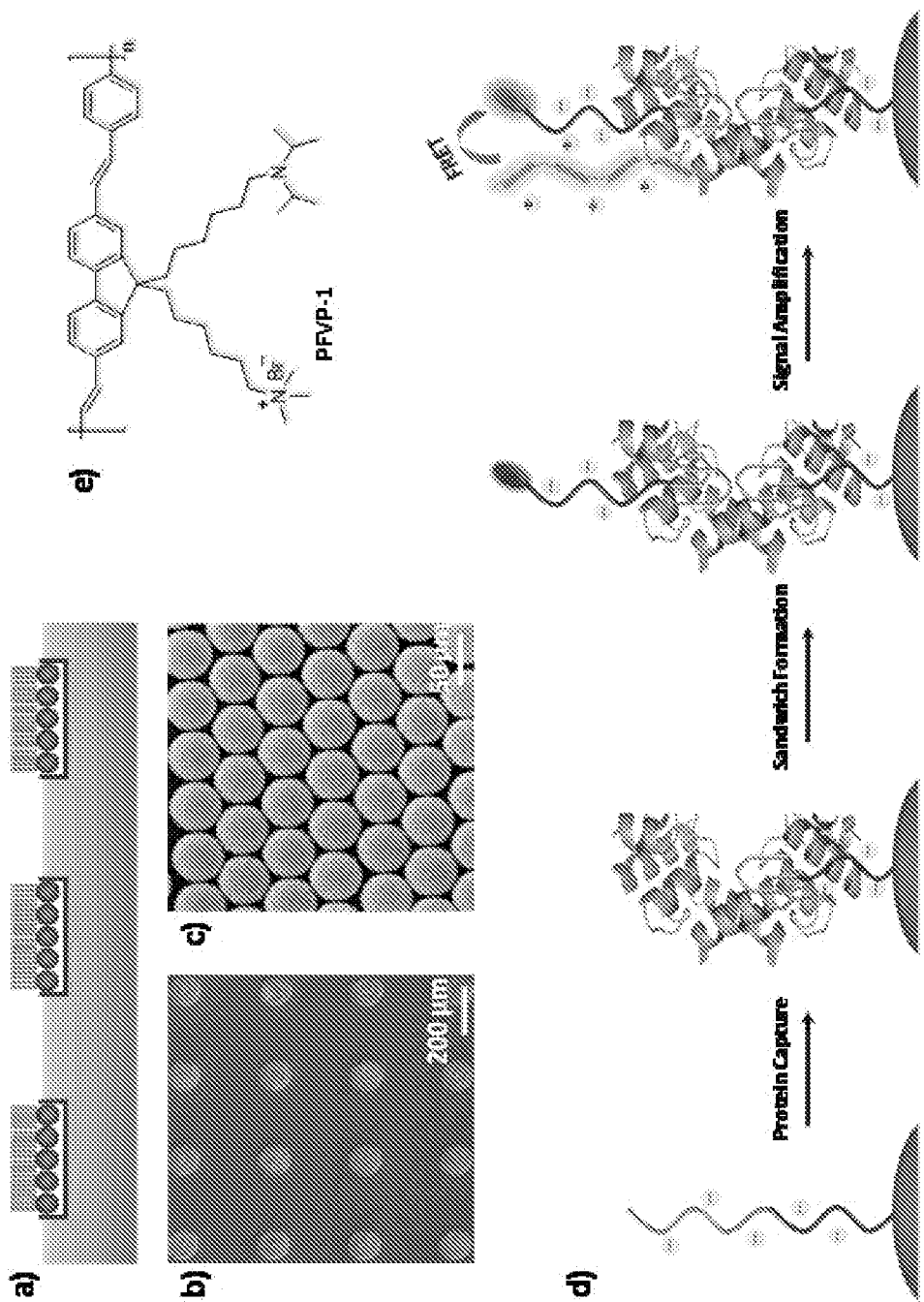


FIG.15

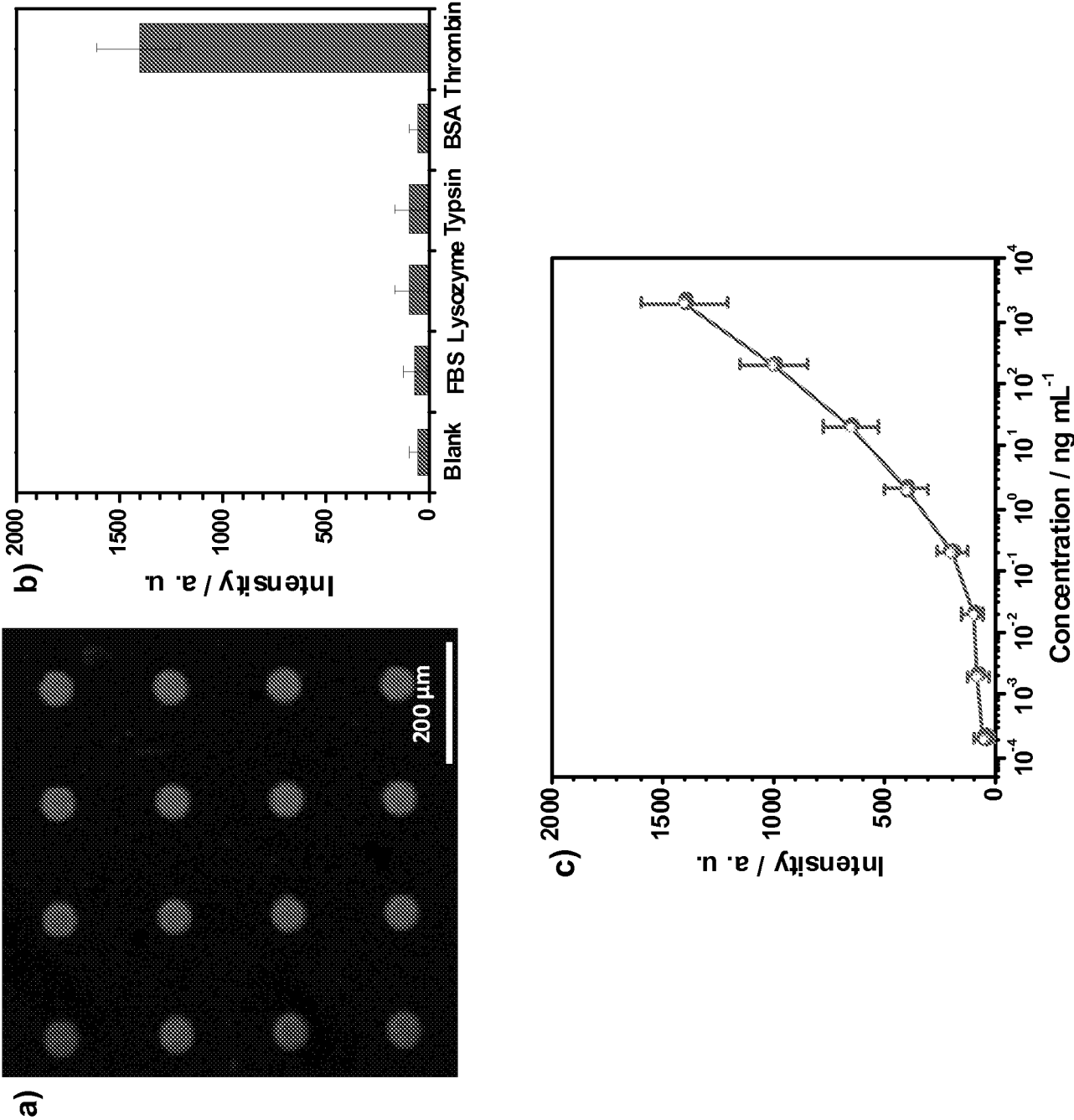
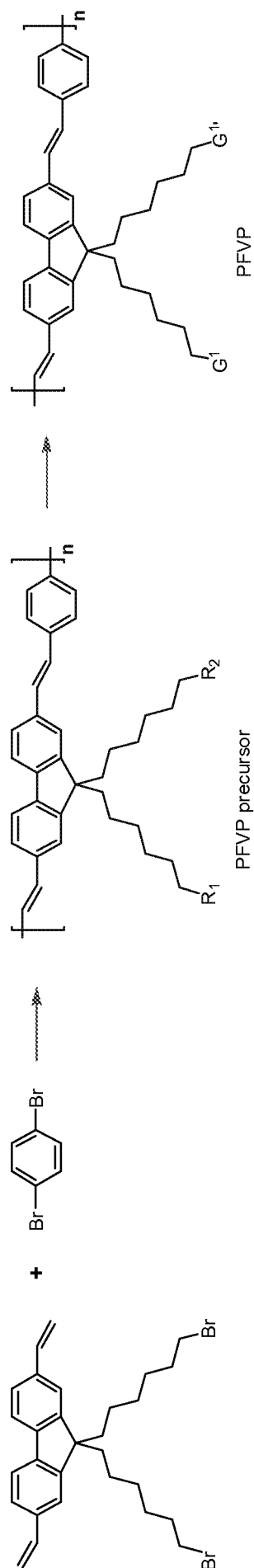
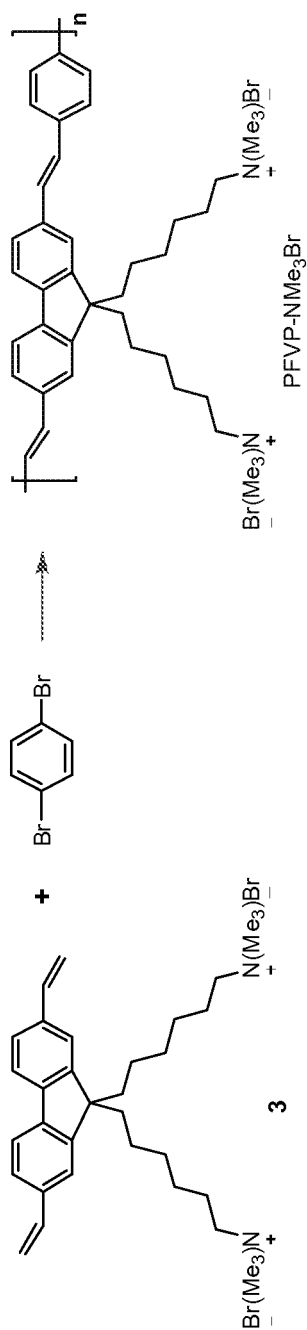
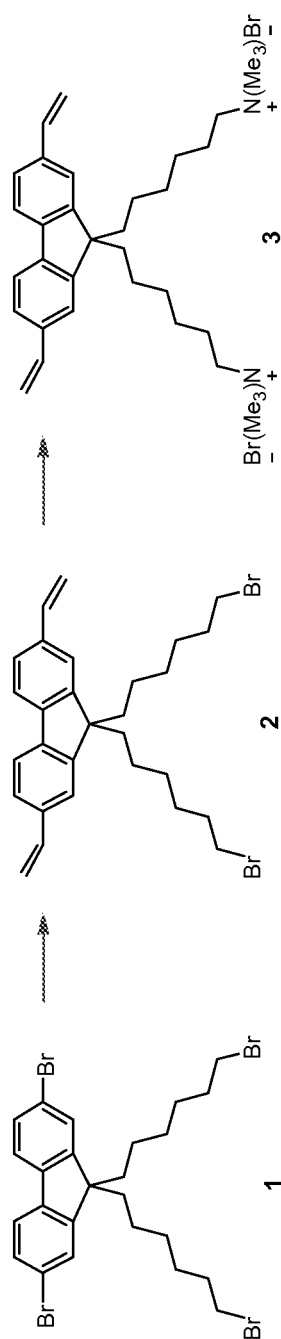


FIG. 16

16/26



R1 and R2 are the same or different and are selected from Br or N(CHMe2)2
 G'1 and G'2 are the same or different and are selected from NMe3Br or N(CHMe2)2

FIG. 17

17/26

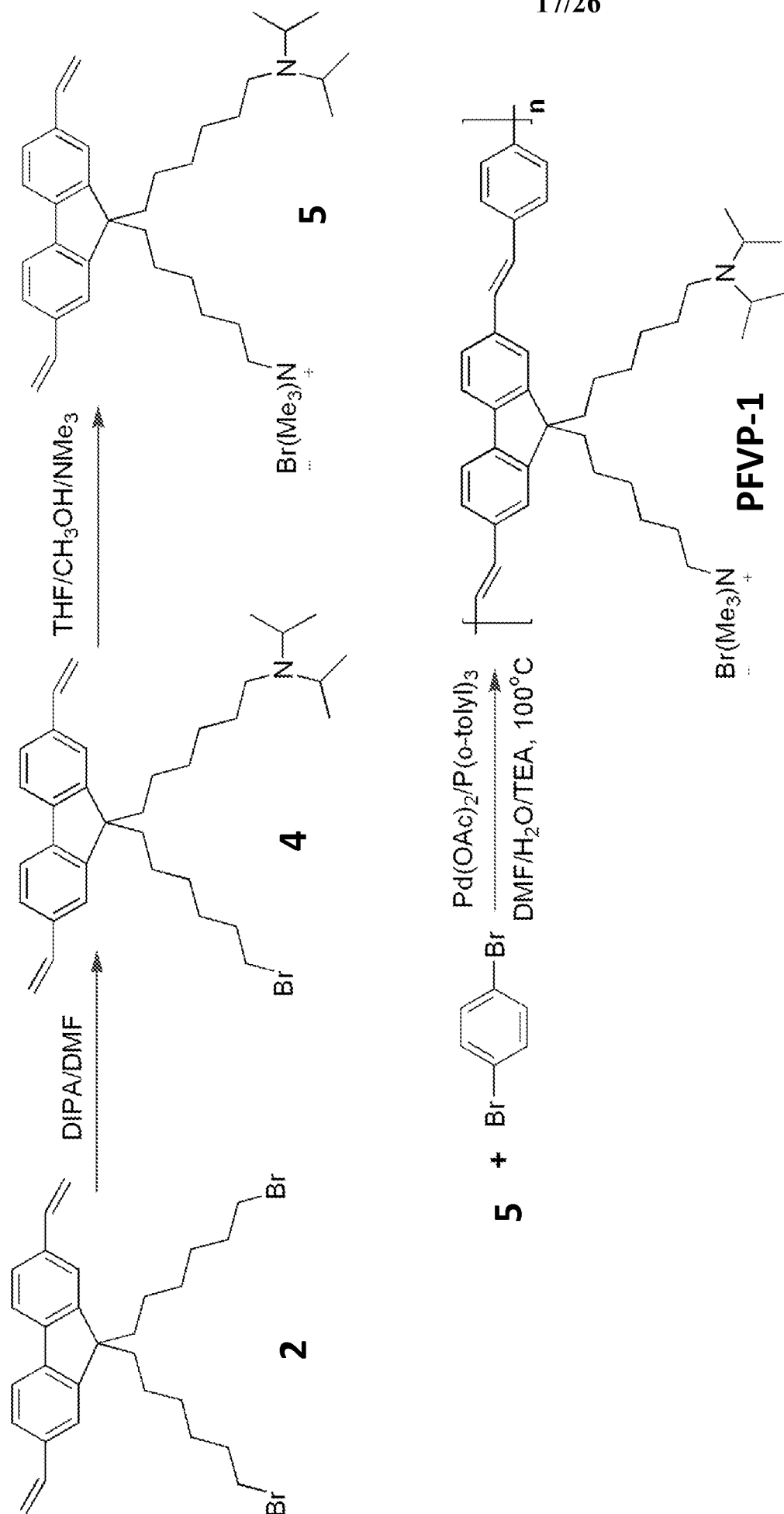


FIG.18

18/26

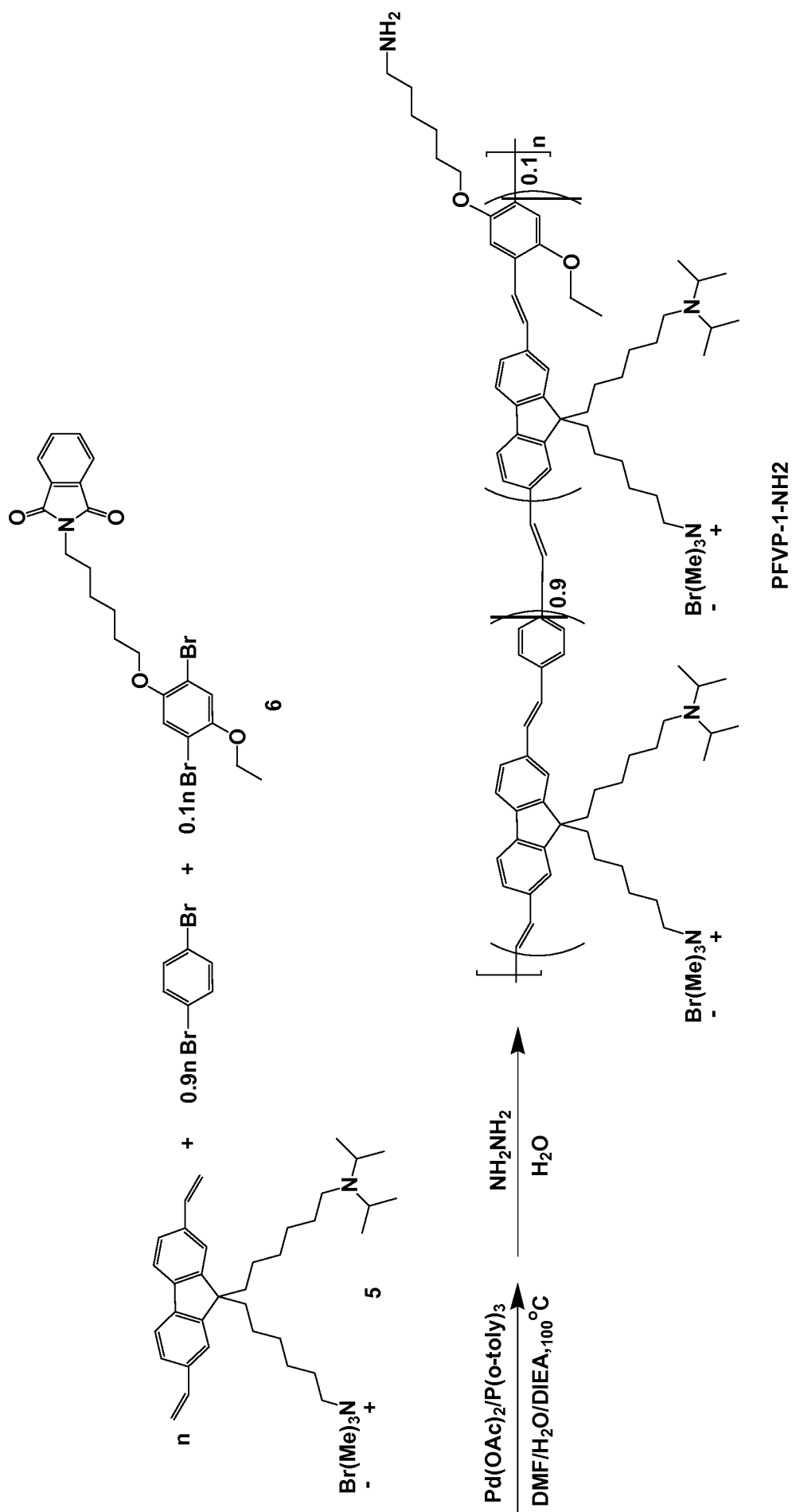


FIG. 19

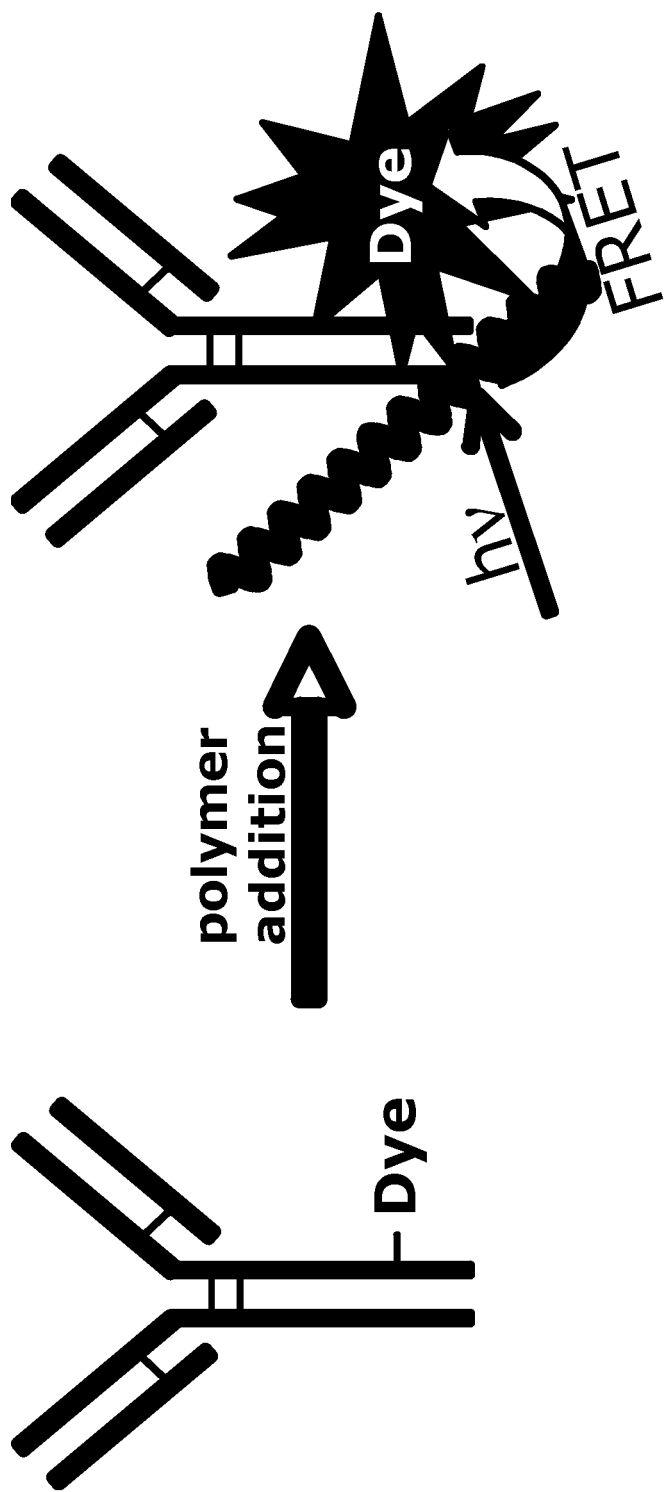
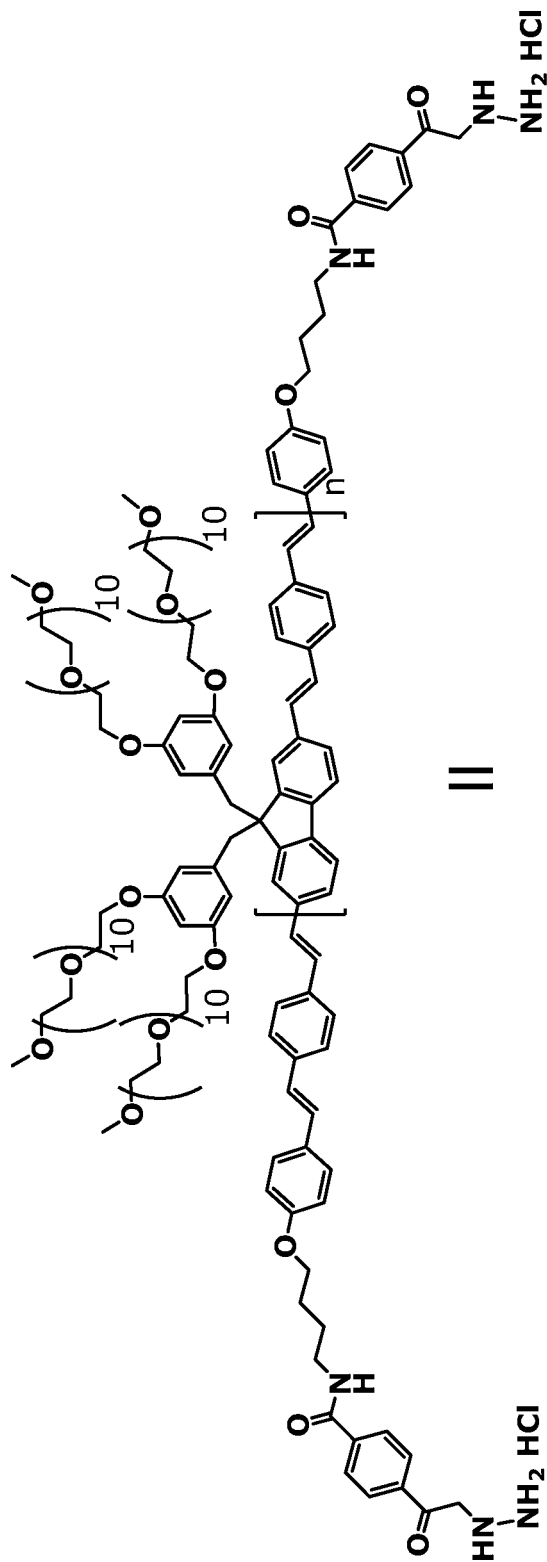


FIG. 20

20/26



||

hydrazide



hydrazide

Streptavidin

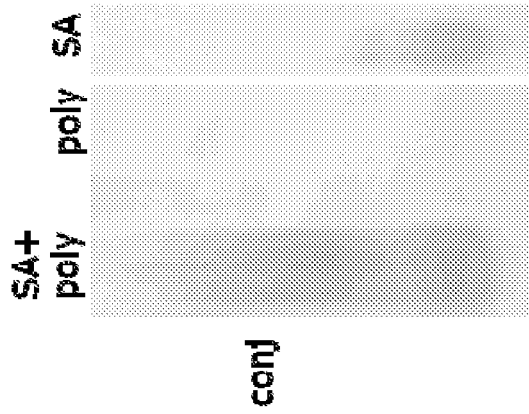
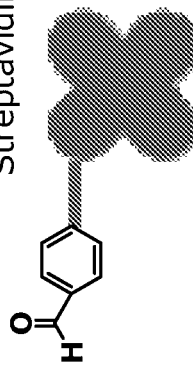


FIG. 21

21/26

Figure 22

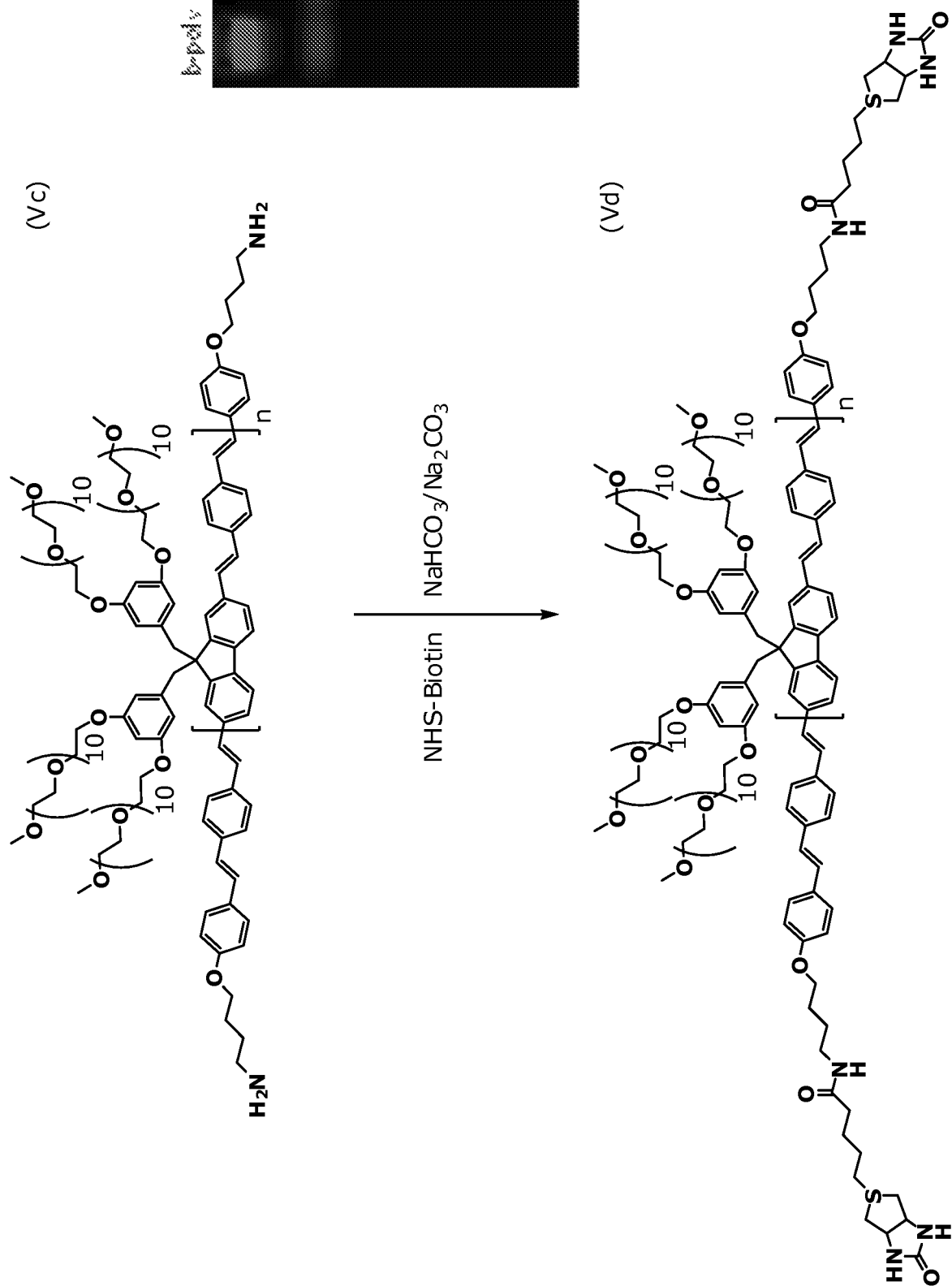


FIG. 22

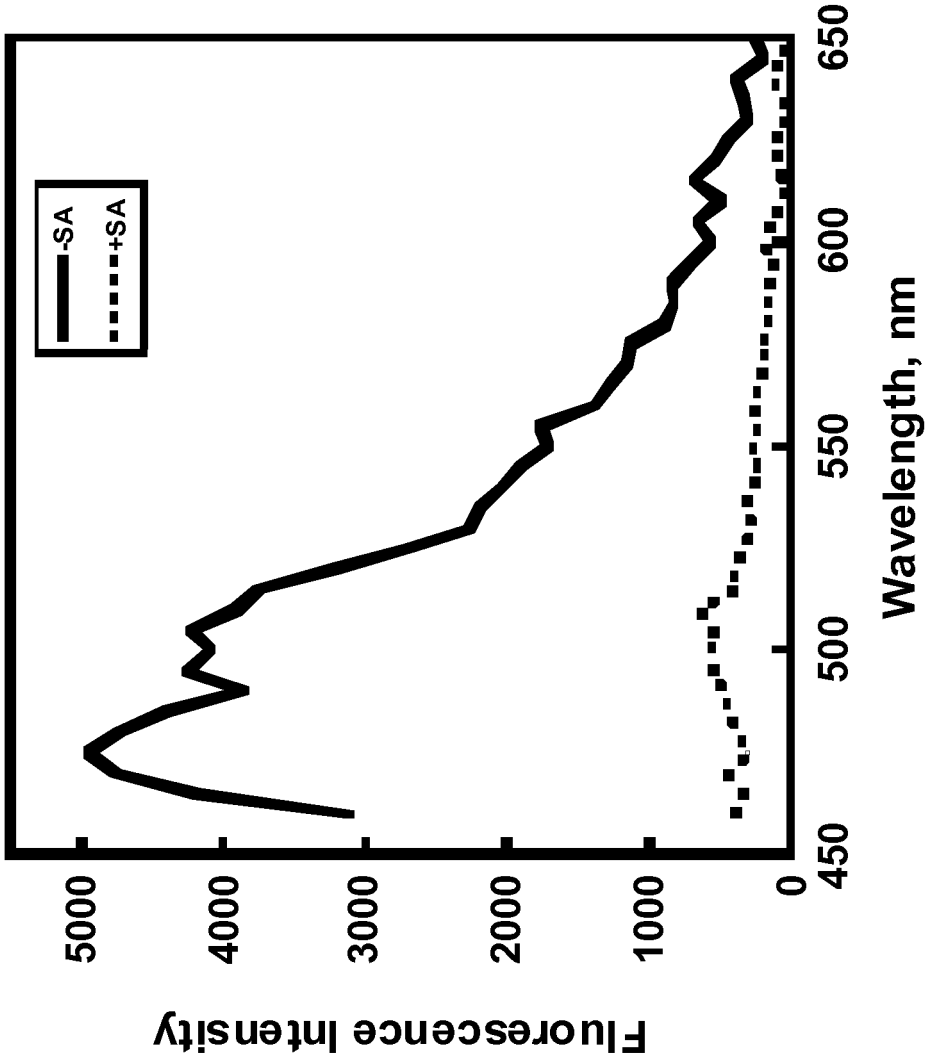
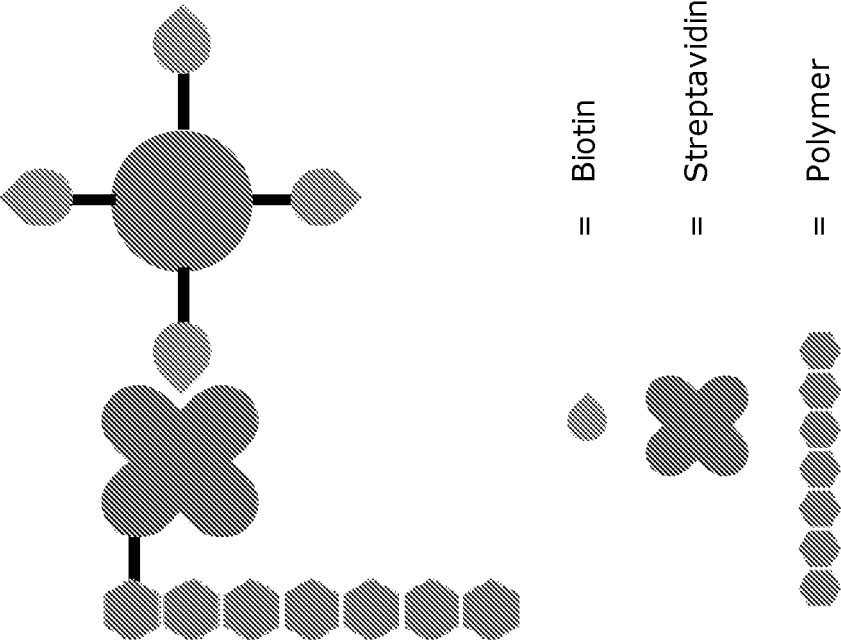


FIG. 23



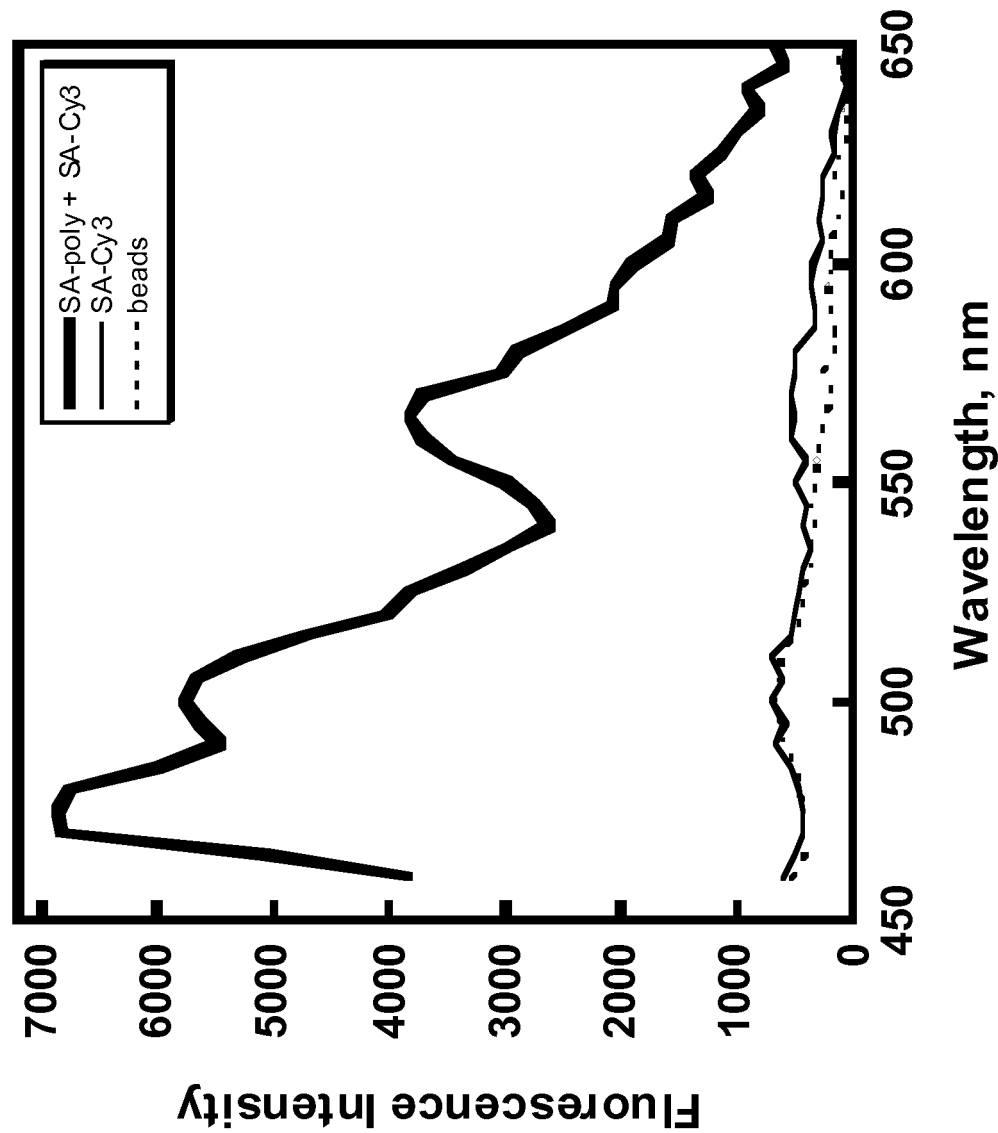
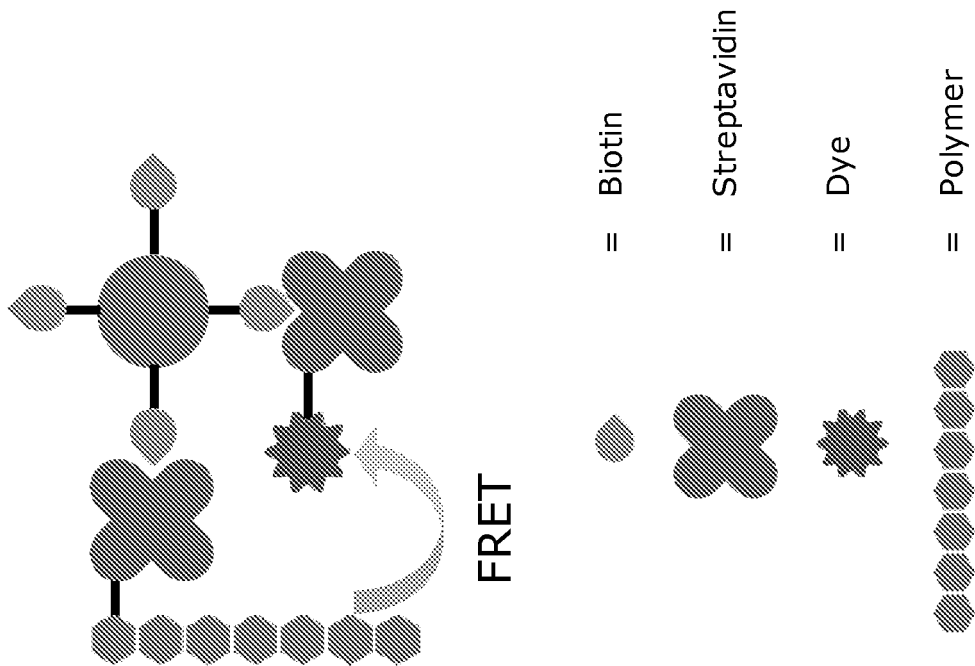


FIG. 24



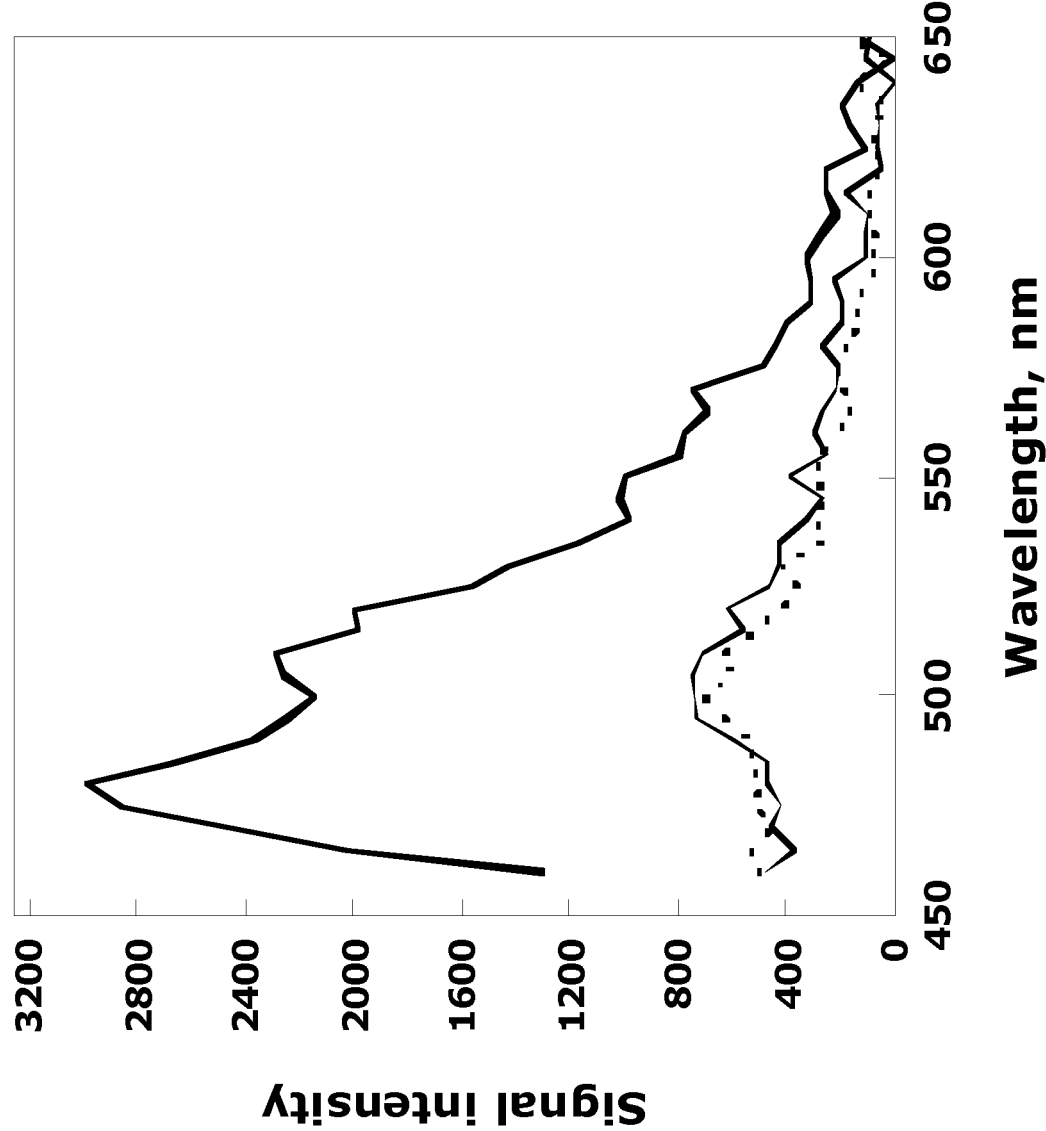
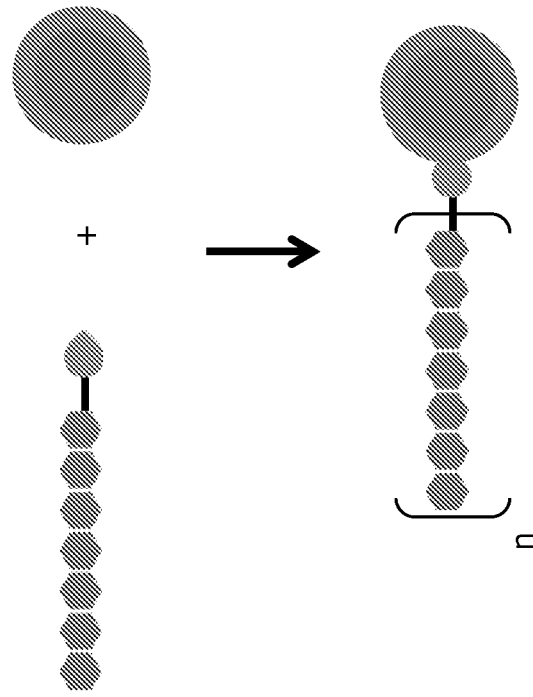


FIG. 25



25/26

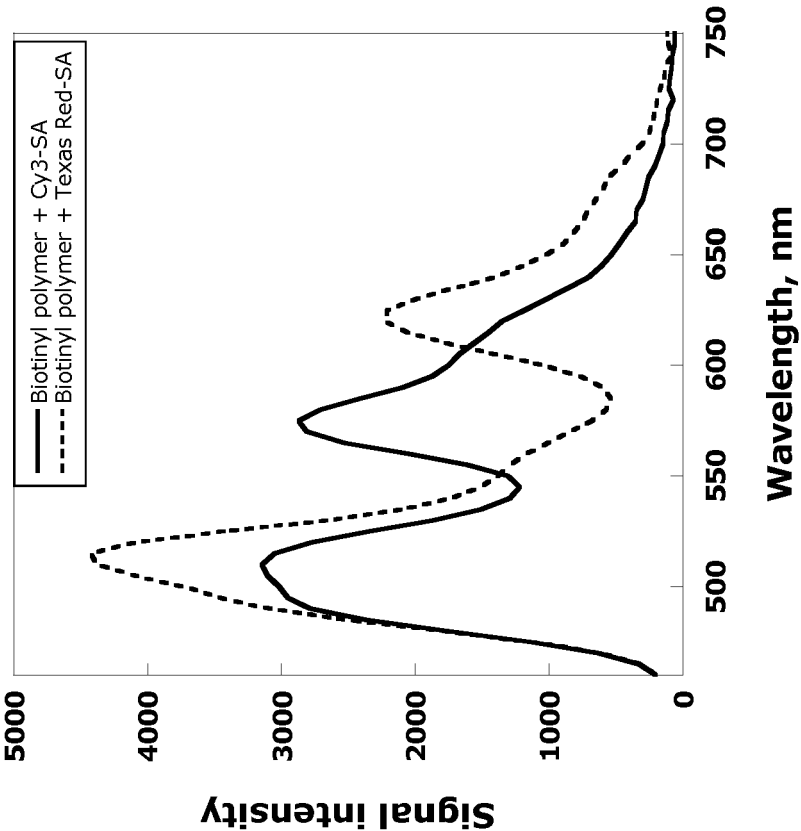
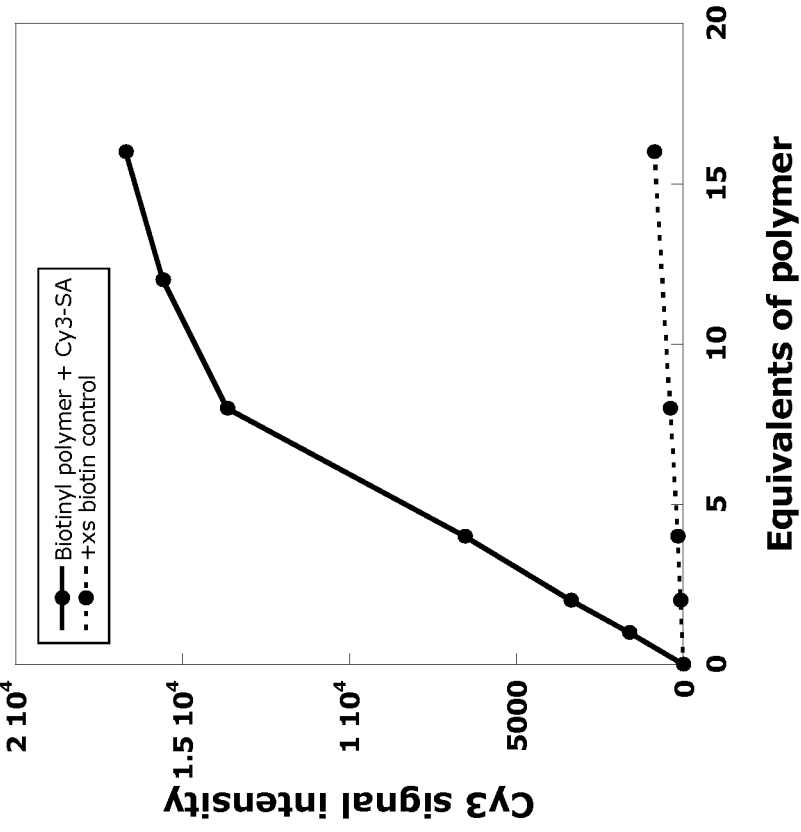
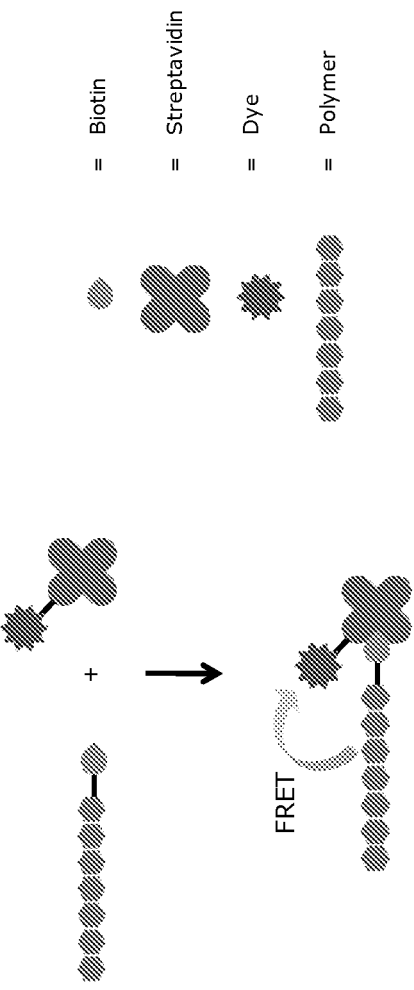


FIG. 26

— Cells + biotinylated primary Ab + SA-polymer
- - Cells + SA-polymer (no primary Ab control)

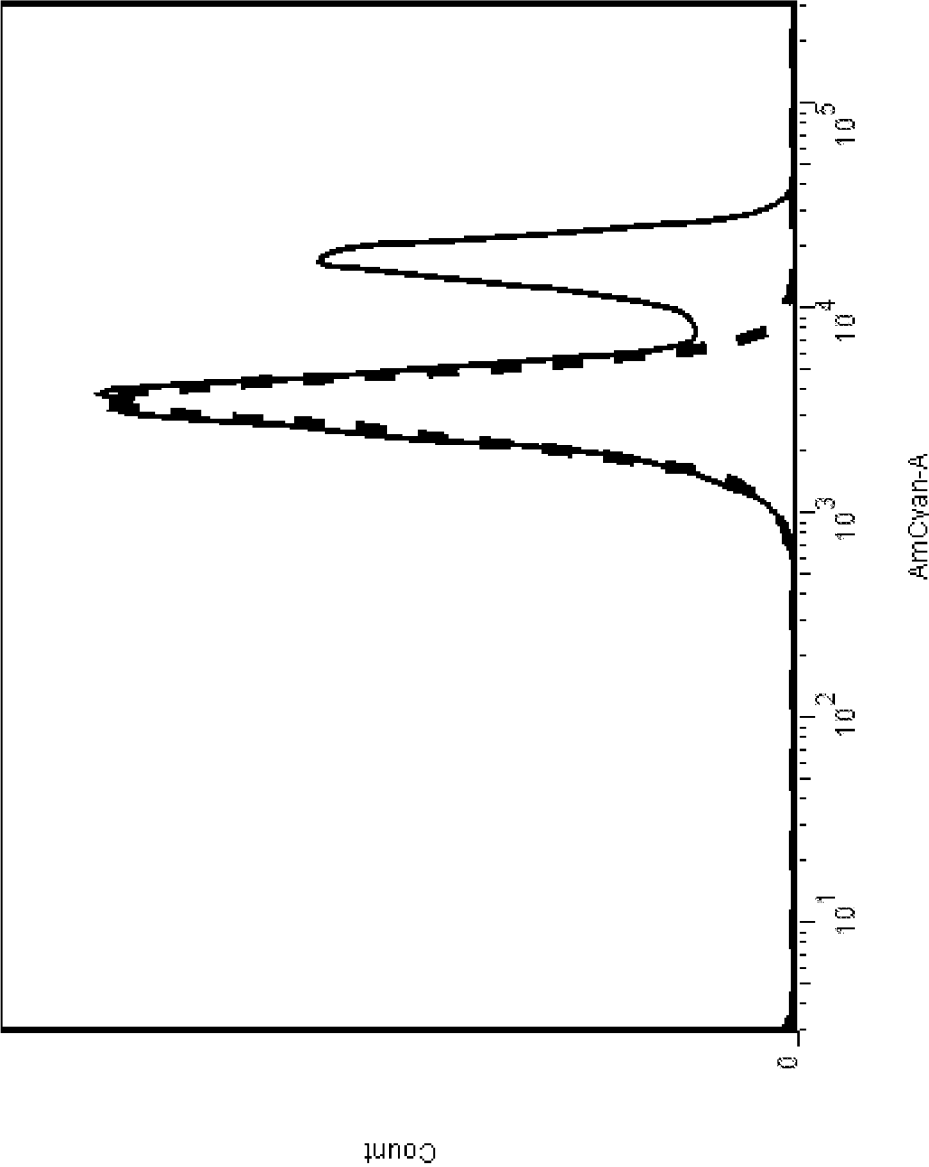


FIG. 27