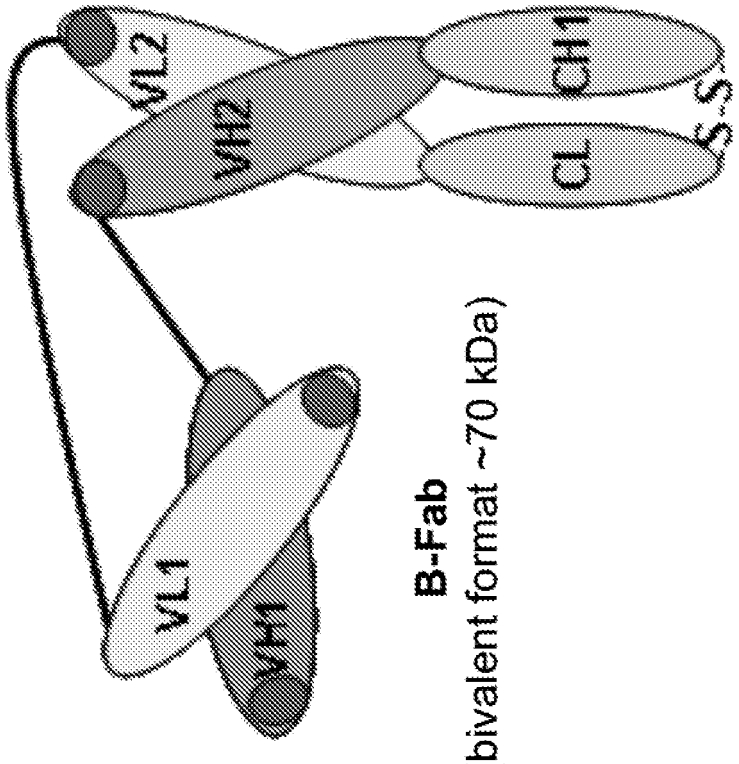


B-Fab
(bivalent format ~70 kDa)

FIGURE 1

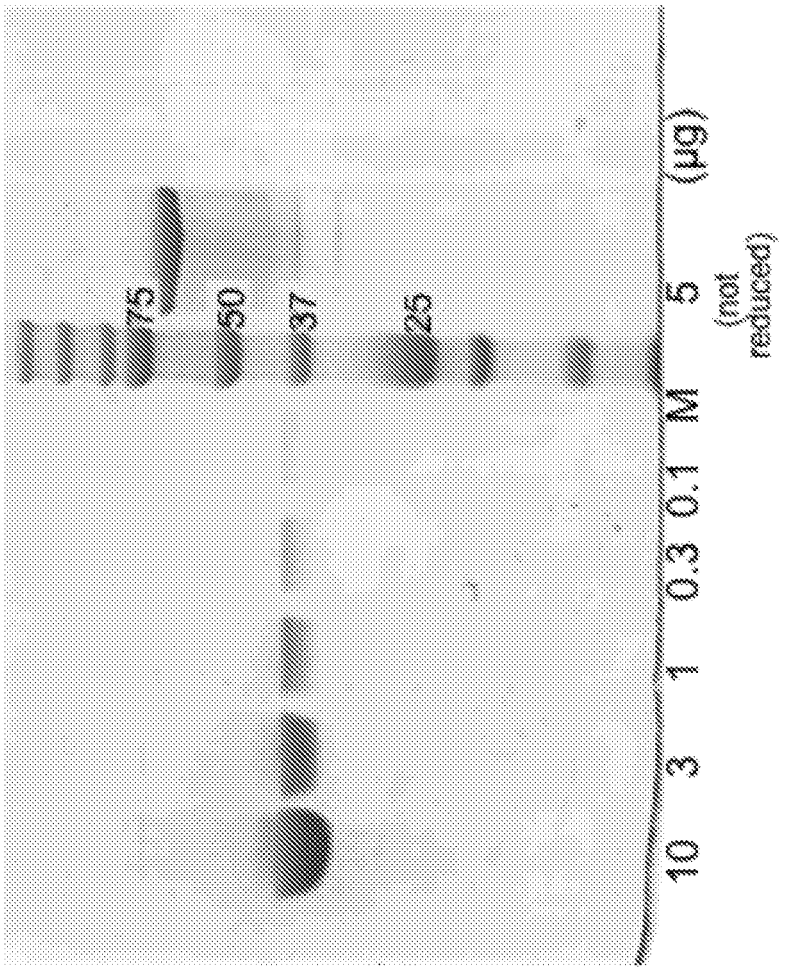
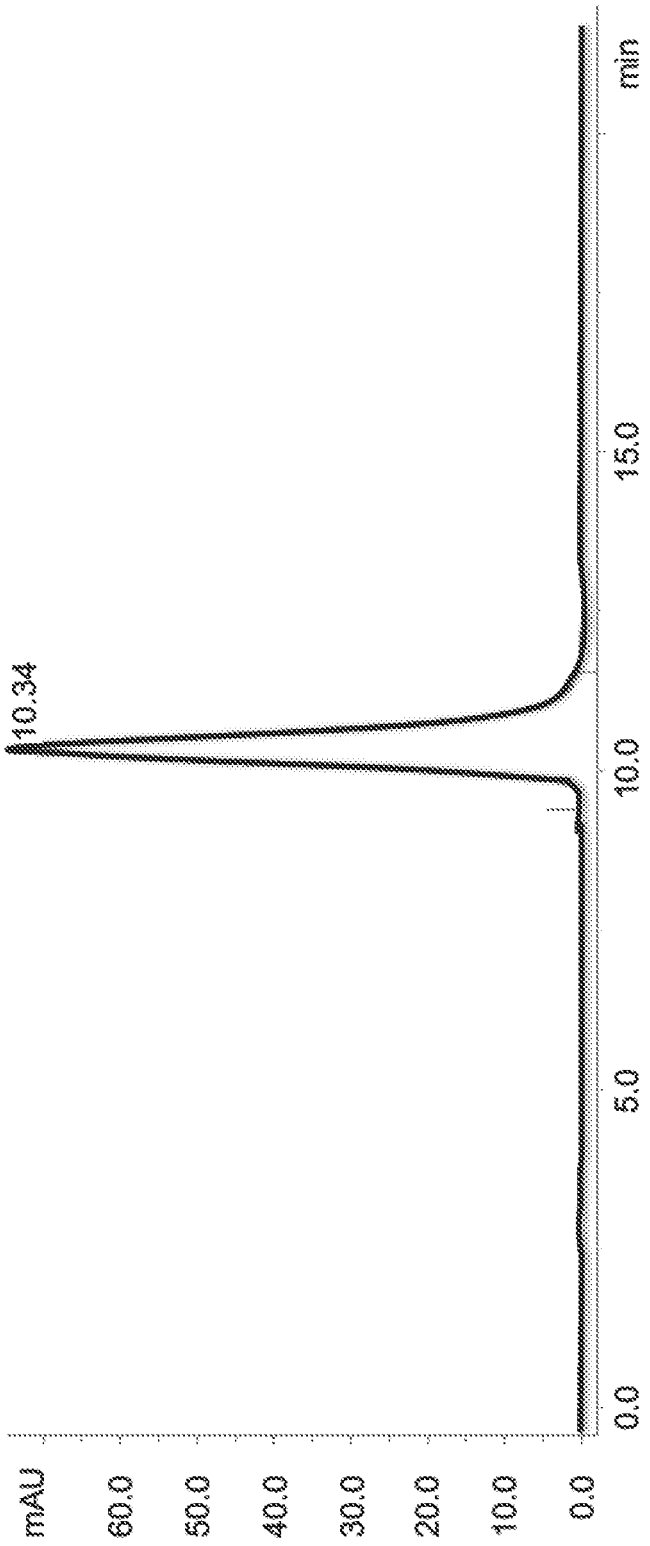


FIGURE 2A



No	Ret. min	Area mAU*min	Height mAU	Mol. size kDa
1	10.34	43.6781	71.087	46.07

FIGURE 2B

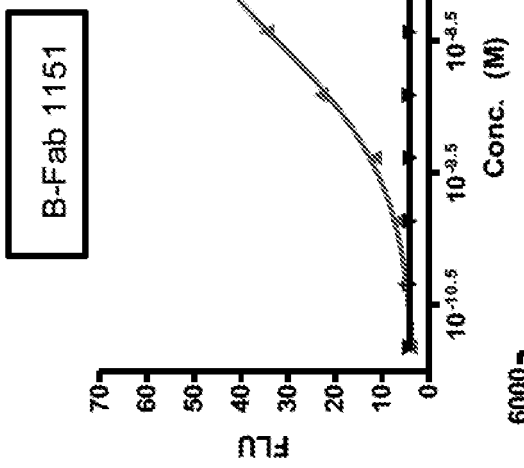


FIGURE 2C

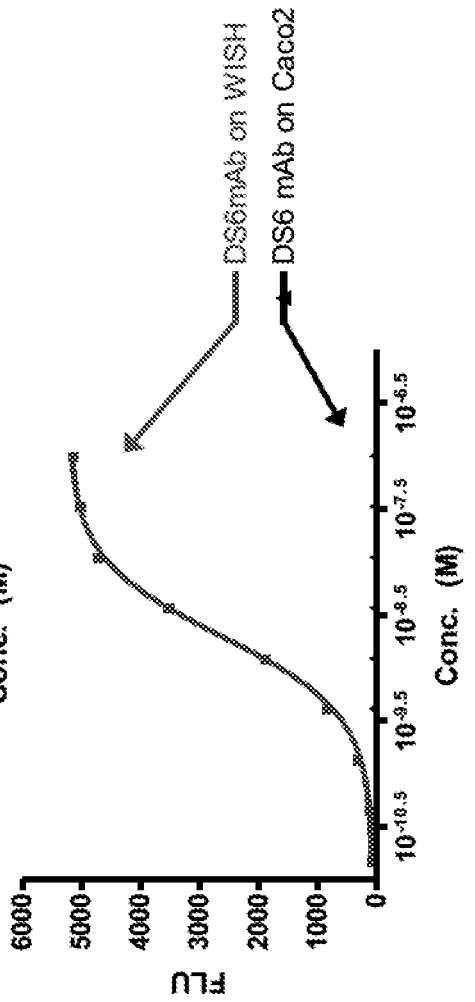


FIGURE 2D

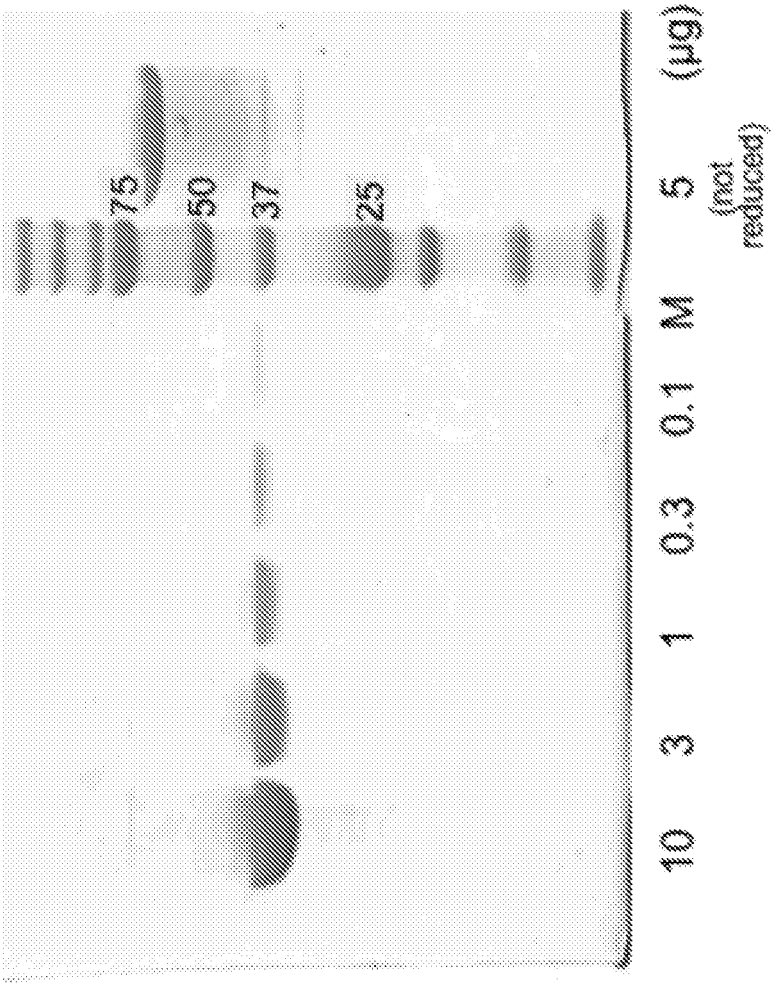


FIGURE 3A

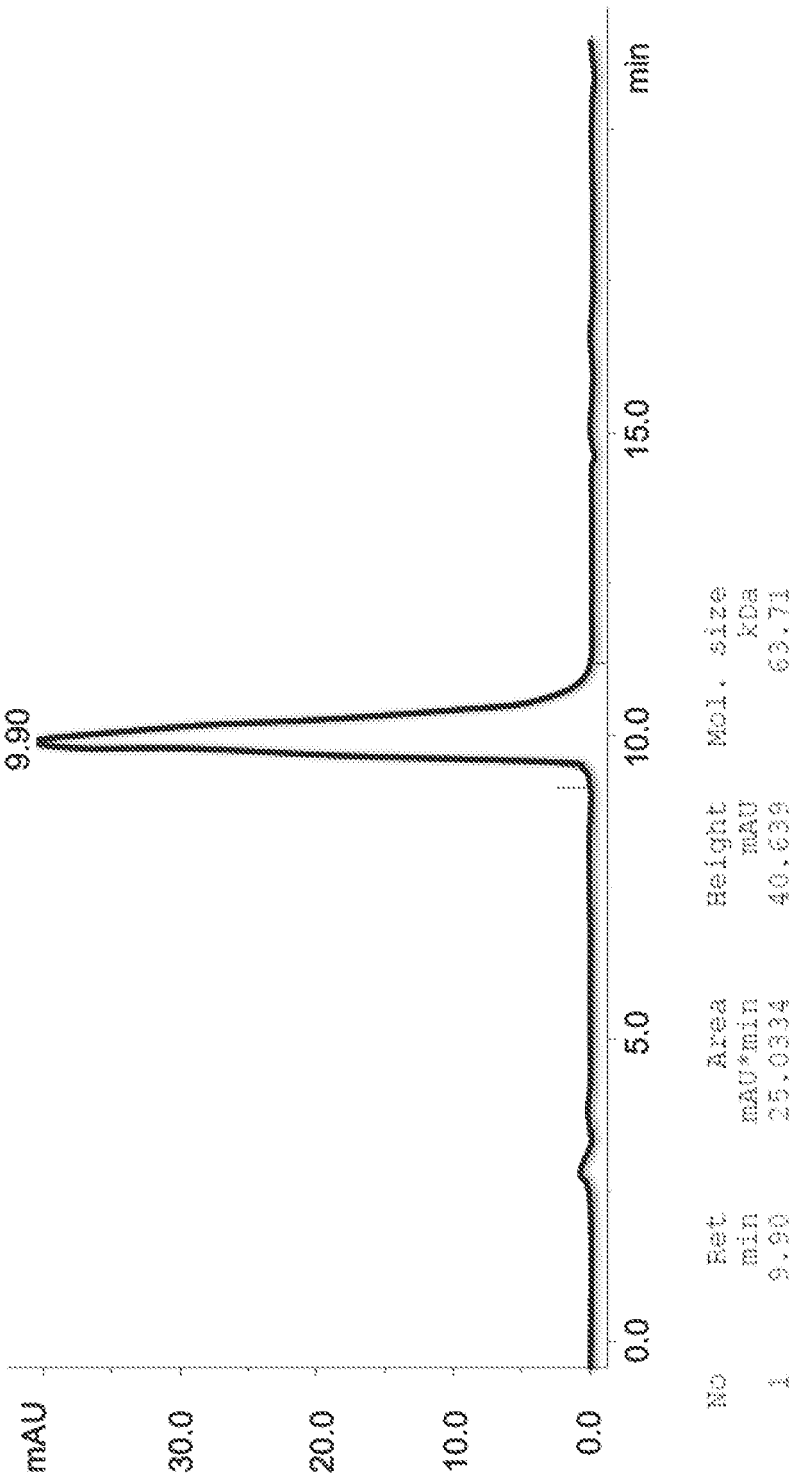

mAU
30.0
20.0
10.0
0.0
9.90
0.0
5.0
10.0
15.0
min
No Ret min Area mAU*min Height mAU Mol. size kDa
1 9.90 25.0334 40.639 63.71

FIGURE 3B

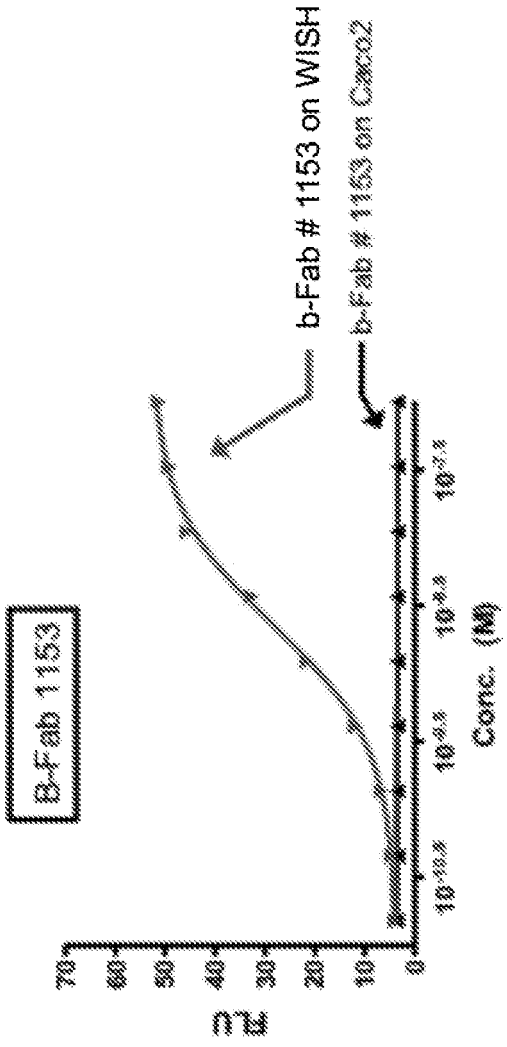


FIGURE 3C

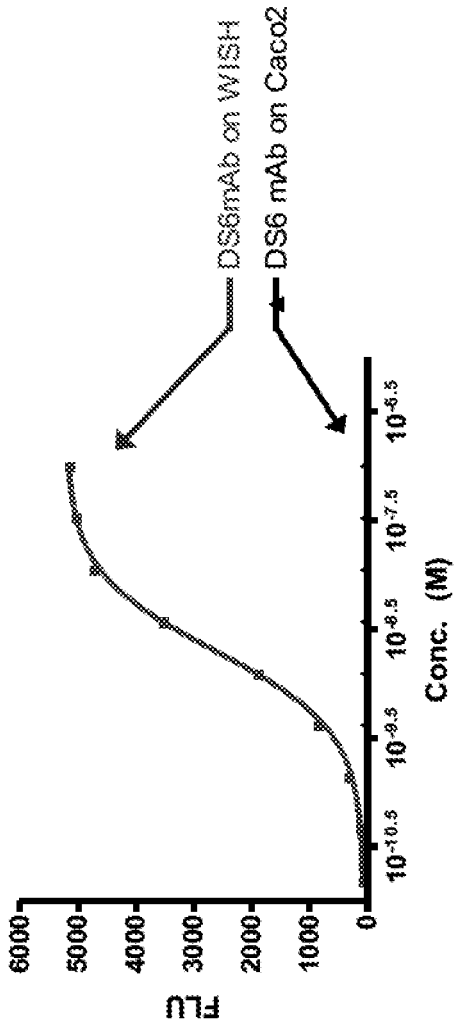


FIGURE 3D

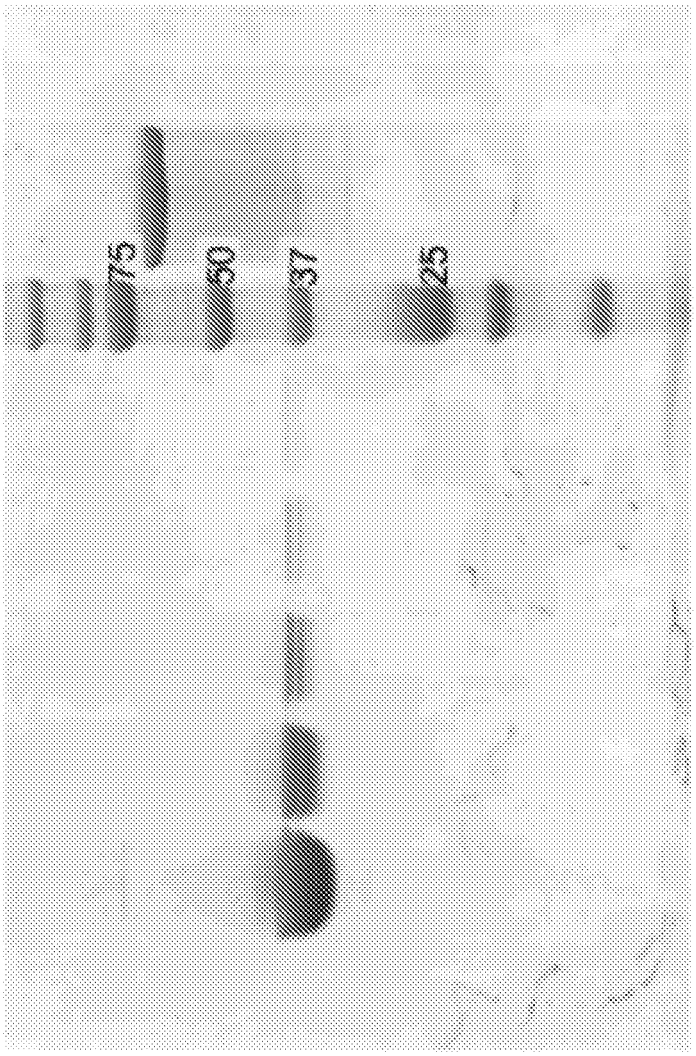


FIGURE 4A

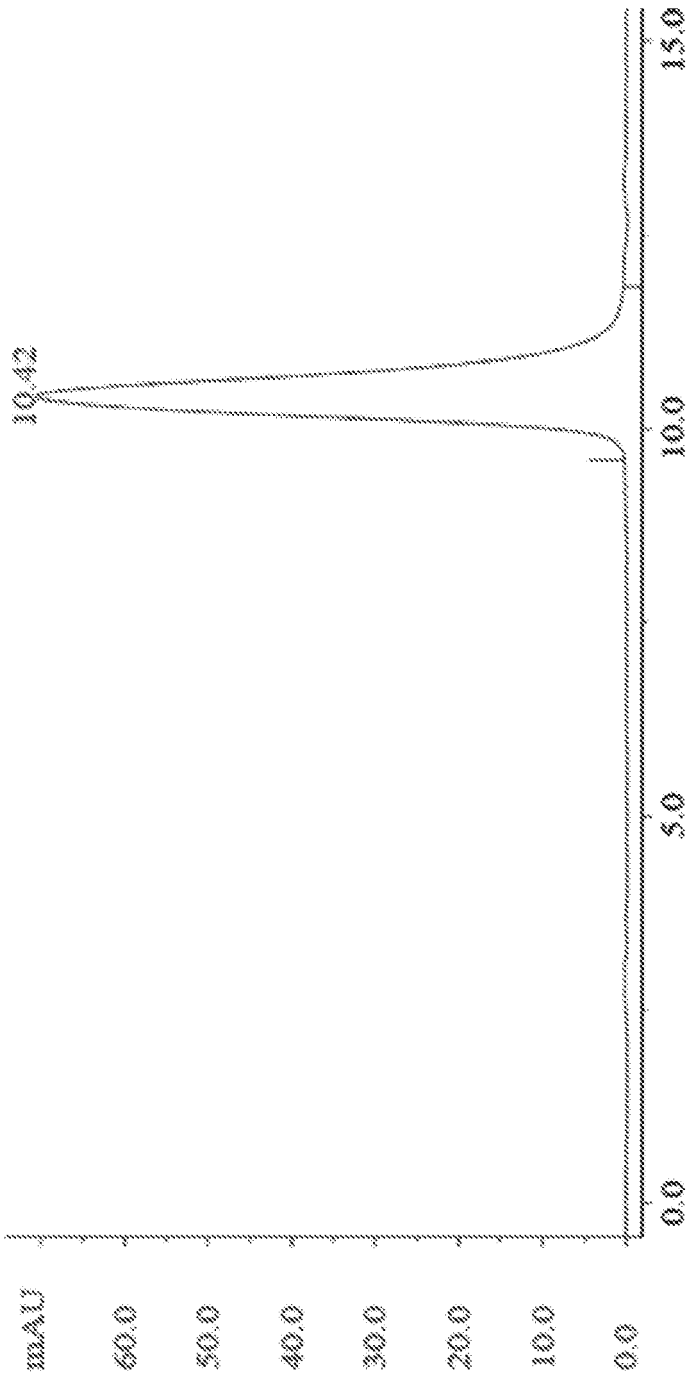

mAU
60.0
50.0
40.0
30.0
20.0
10.0
0.0
0.0
5.0
10.0
15.0
10.42
No
Ret. min
Area mAU*min
Height mAU
Mol. size kDa
1
10.42
43.5355
70.569
43.42

FIGURE 4B

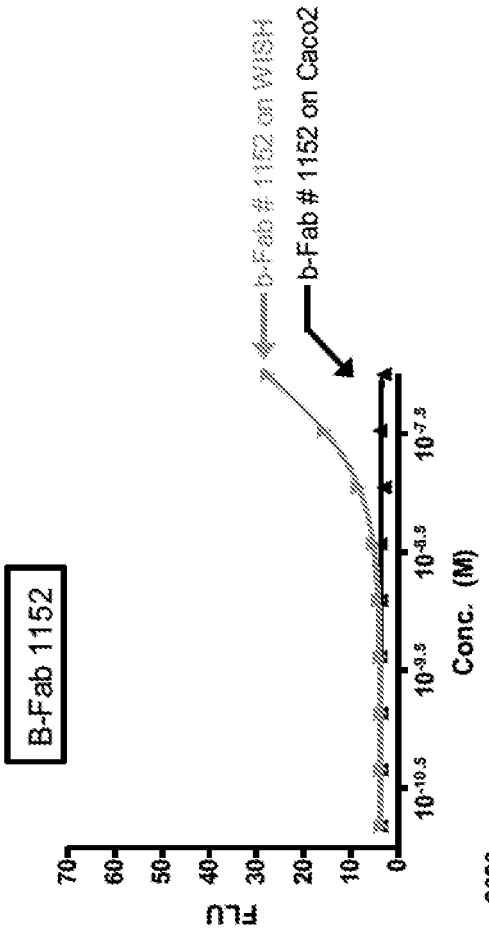


FIGURE 4C

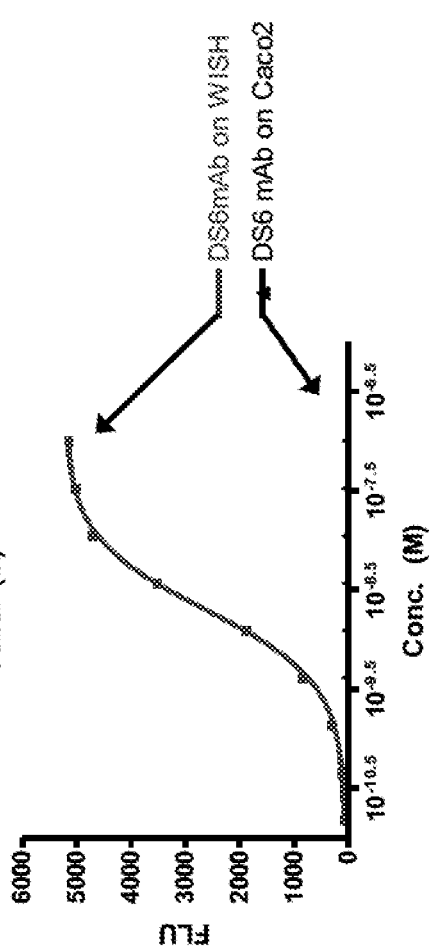


FIGURE 4D

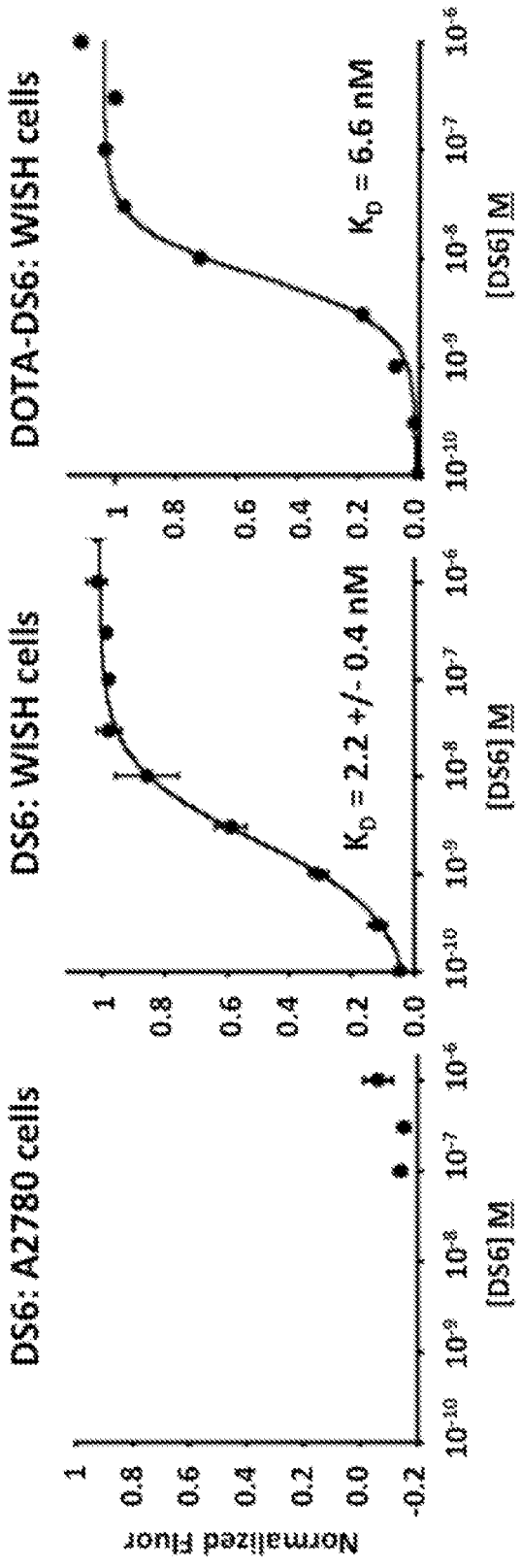


FIGURE 5A FIGURE 5B FIGURE 5C

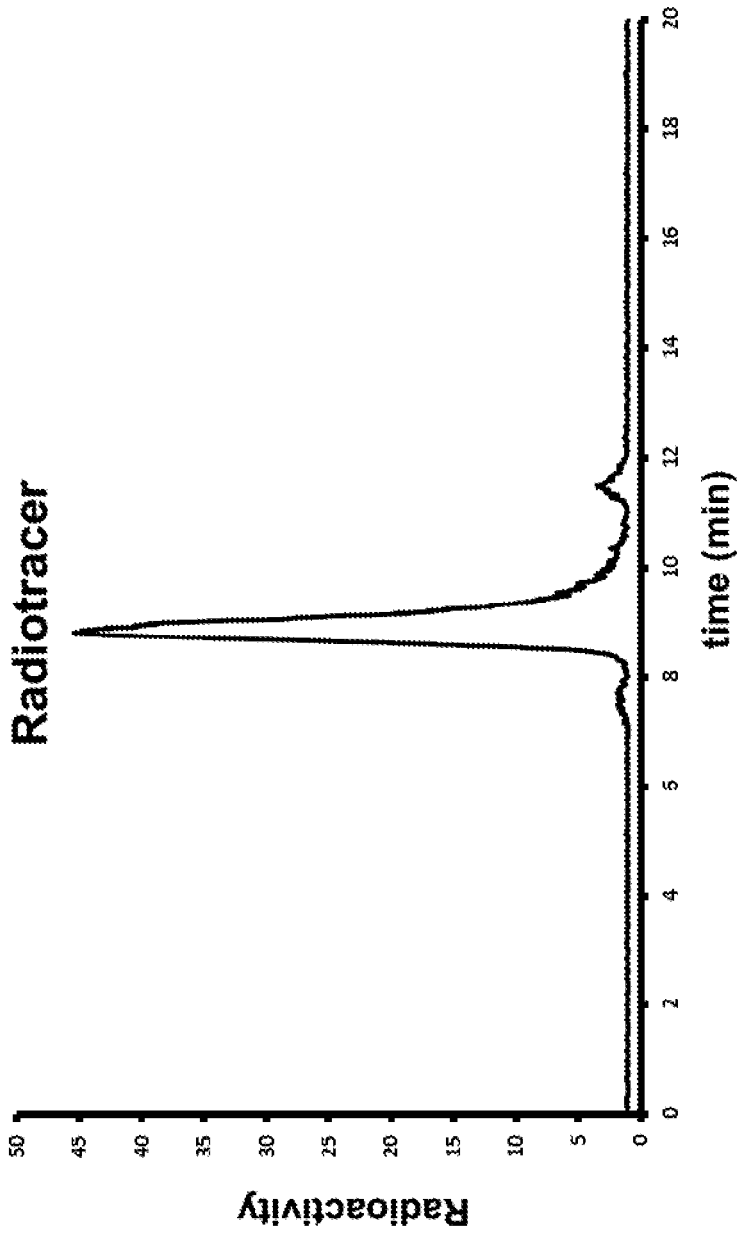

Radiotracer
Radioactivity
time (min)
0
5
10
15
20
25
30
35
40
45
50
0
2
4
5
8
10
12
14
16
18
20

FIGURE 6A

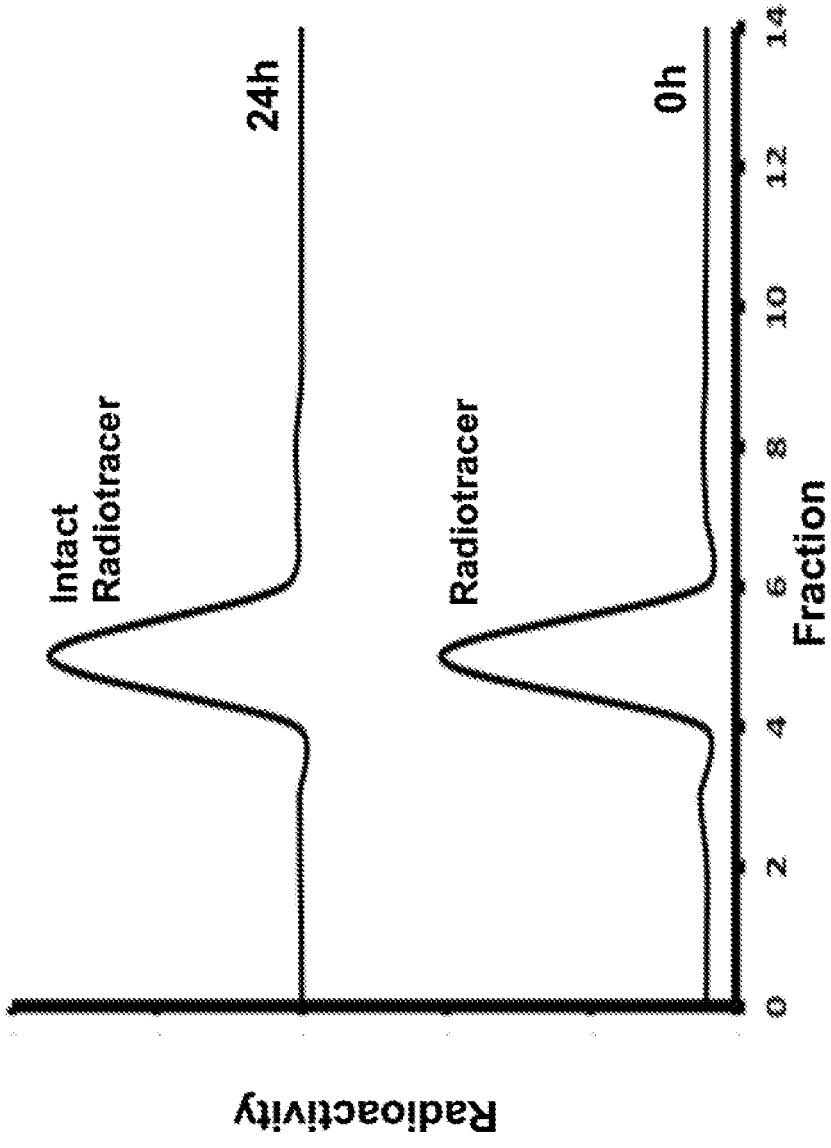

Intact Radiotracer
24h
Radiotracer
0h
Radioactivity
0
2
4
6
8
10
12
14
Fraction

FIGURE 6B

DS6-specific B-Fab

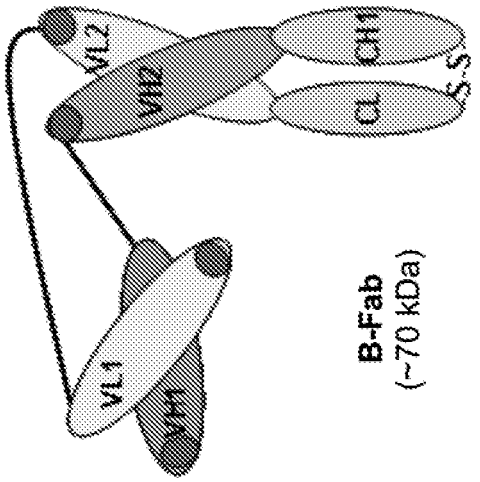


FIGURE 7B

DS6-specific Diabody

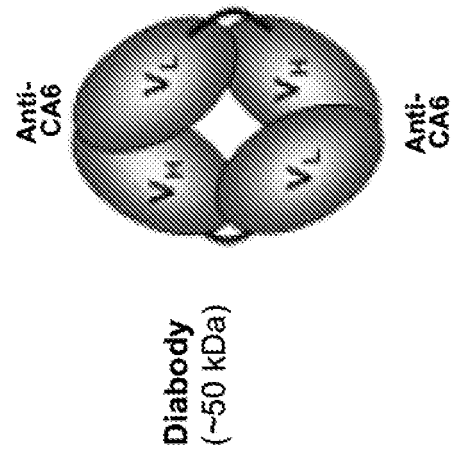


FIGURE 7A