Figure 1

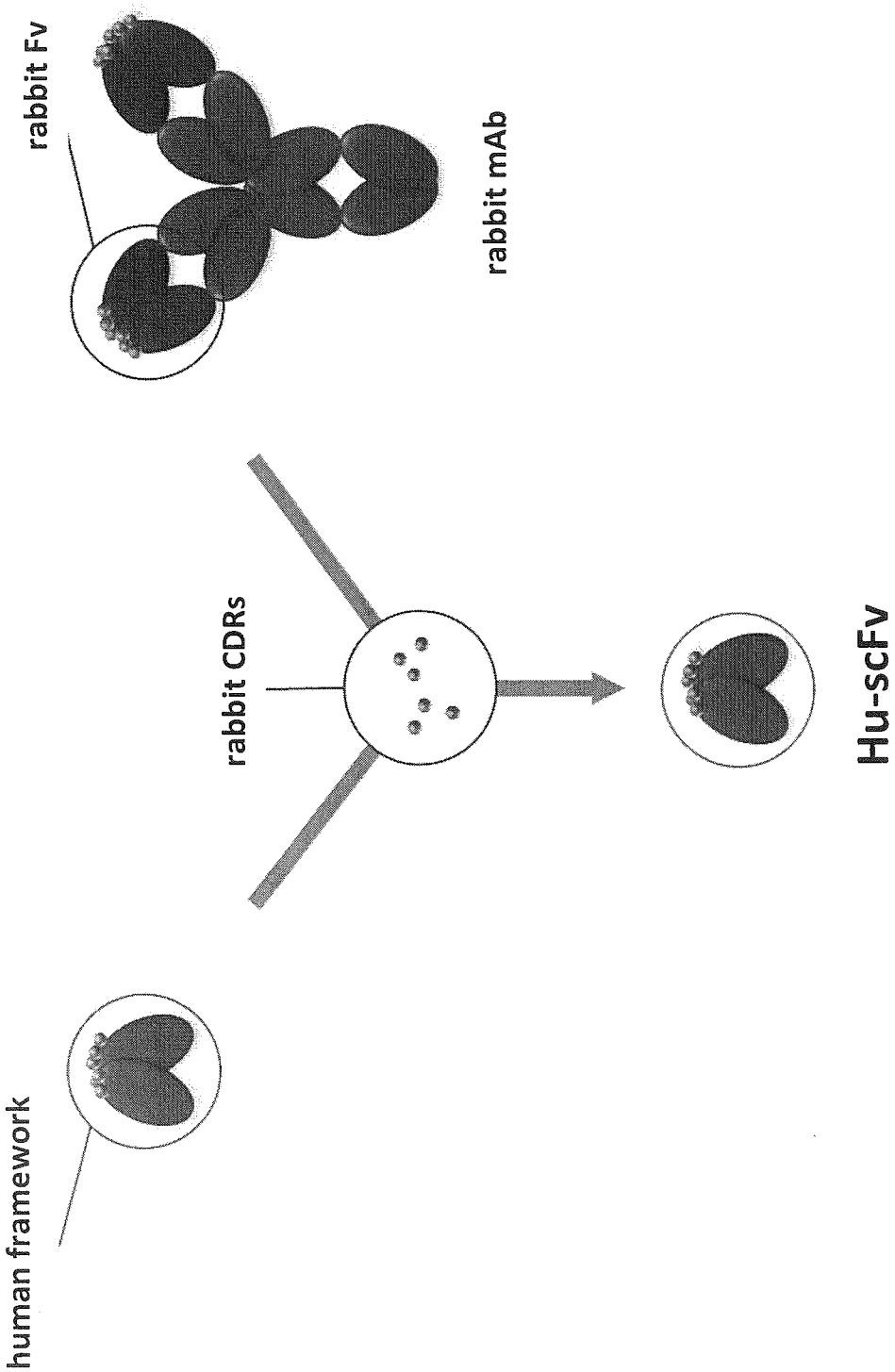
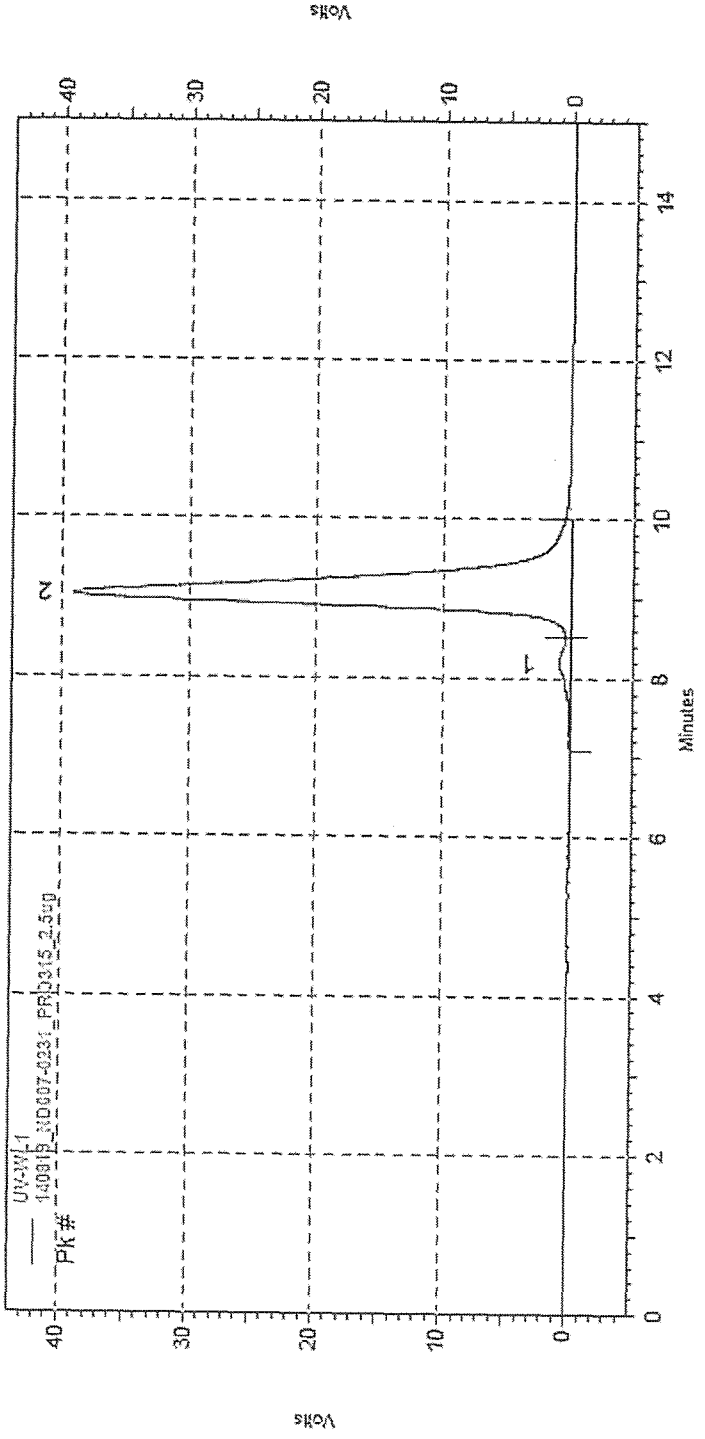


Figure 2



UV-WL1

Results

Pk #	Name	Retention Time	Area Percent	Area
1	dimeric scFv	8.180	2.89	106004
2	monomeric scFv	9.040	97.11	3557617
Totals			100.00	3663621

Figure 3

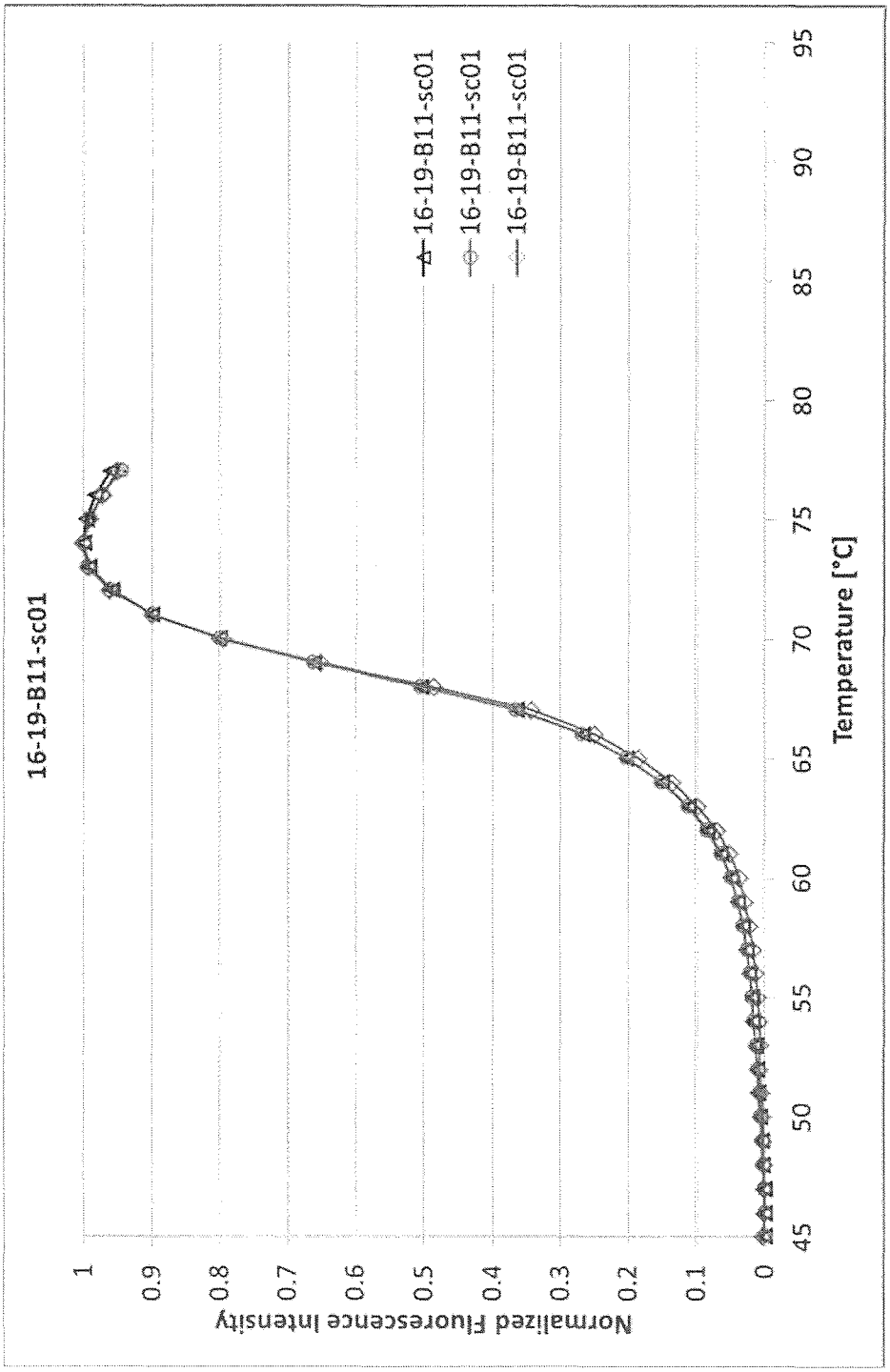

16-19-B11-sc01
16-19-B11-sc01
16-19-B11-sc01
16-19-B11-sc01
Normalized Fluorescence Intensity
Temperature [°C]
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
45
50
55
60
65
70
75
80
85
90
95

Figure 3 (contd.)

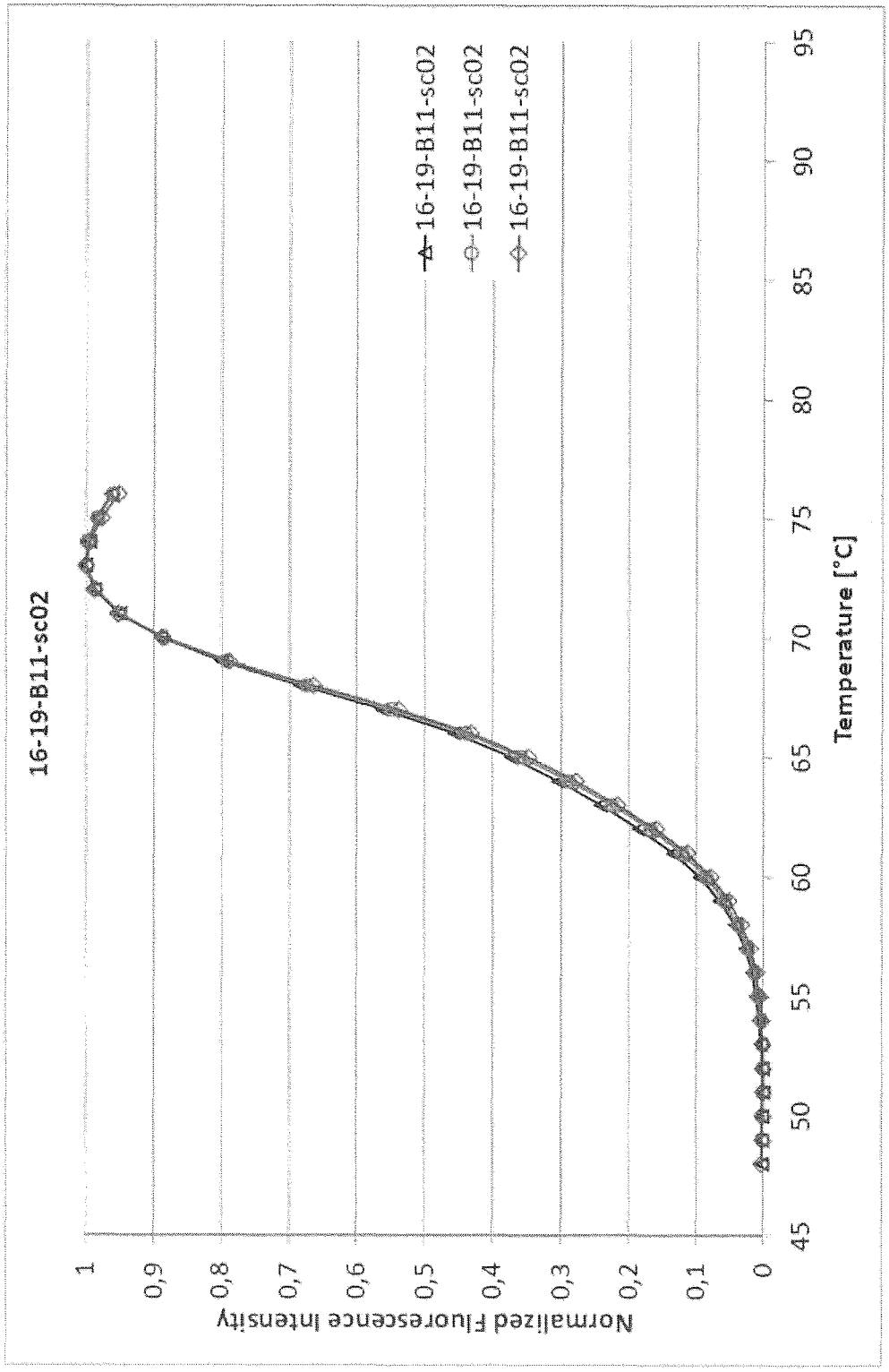


Figure 3 (contd.)

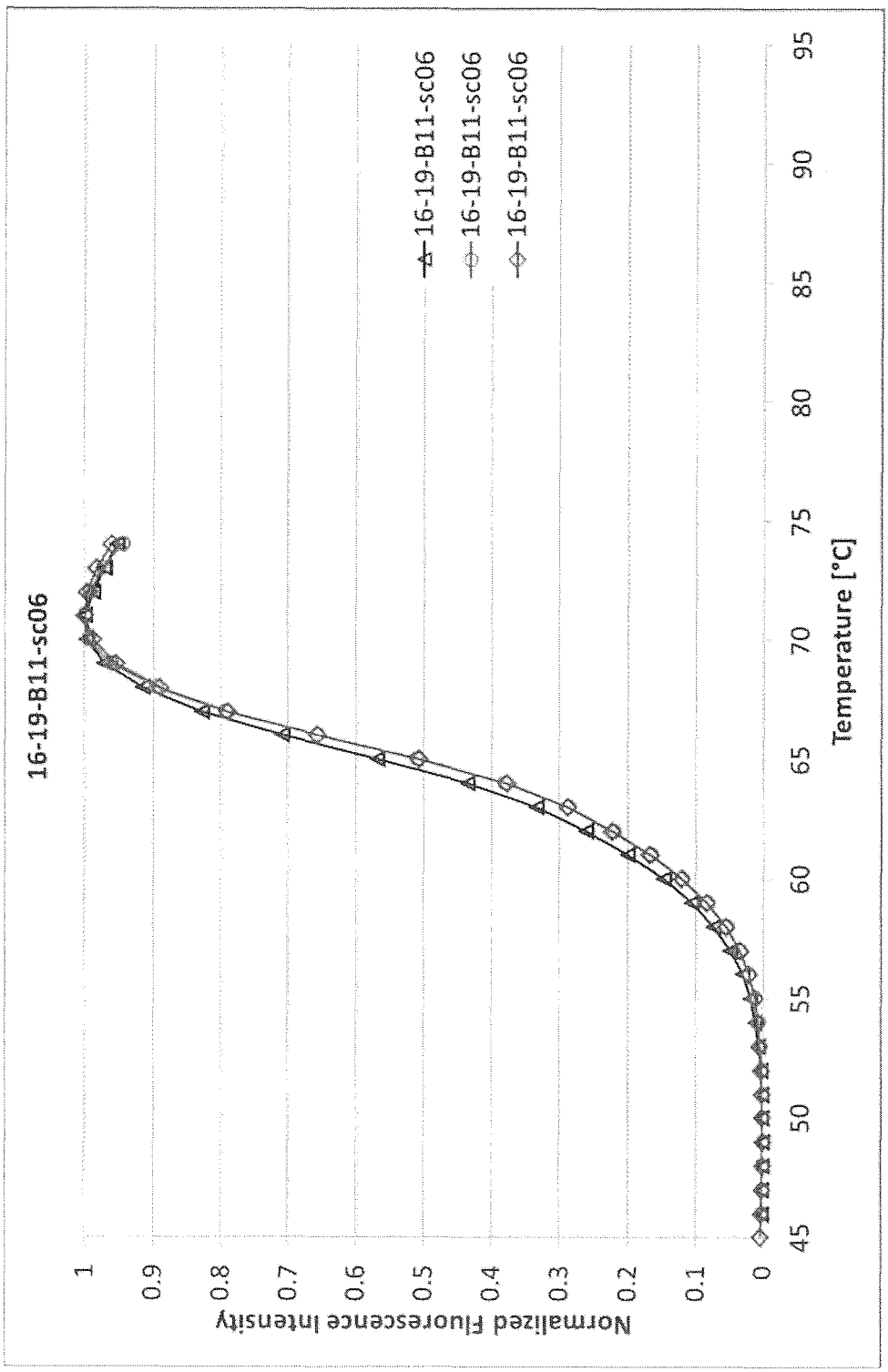
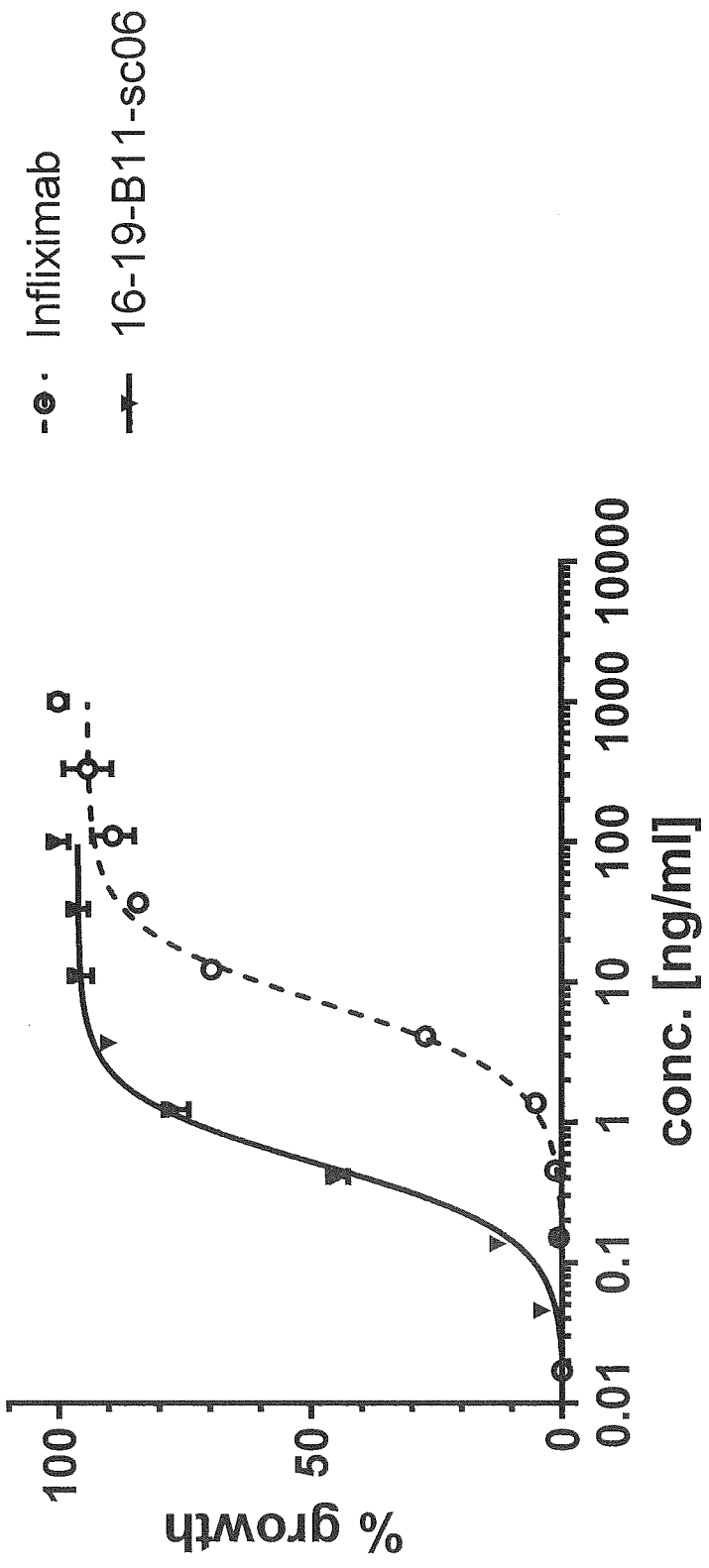


Figure 4


16-19-B11-sc06
Infliximab
16-19-B11-sc06
% growth
100
50
0
0.01
0.1
1
10
100
1000
10000
conc. [ng/ml]

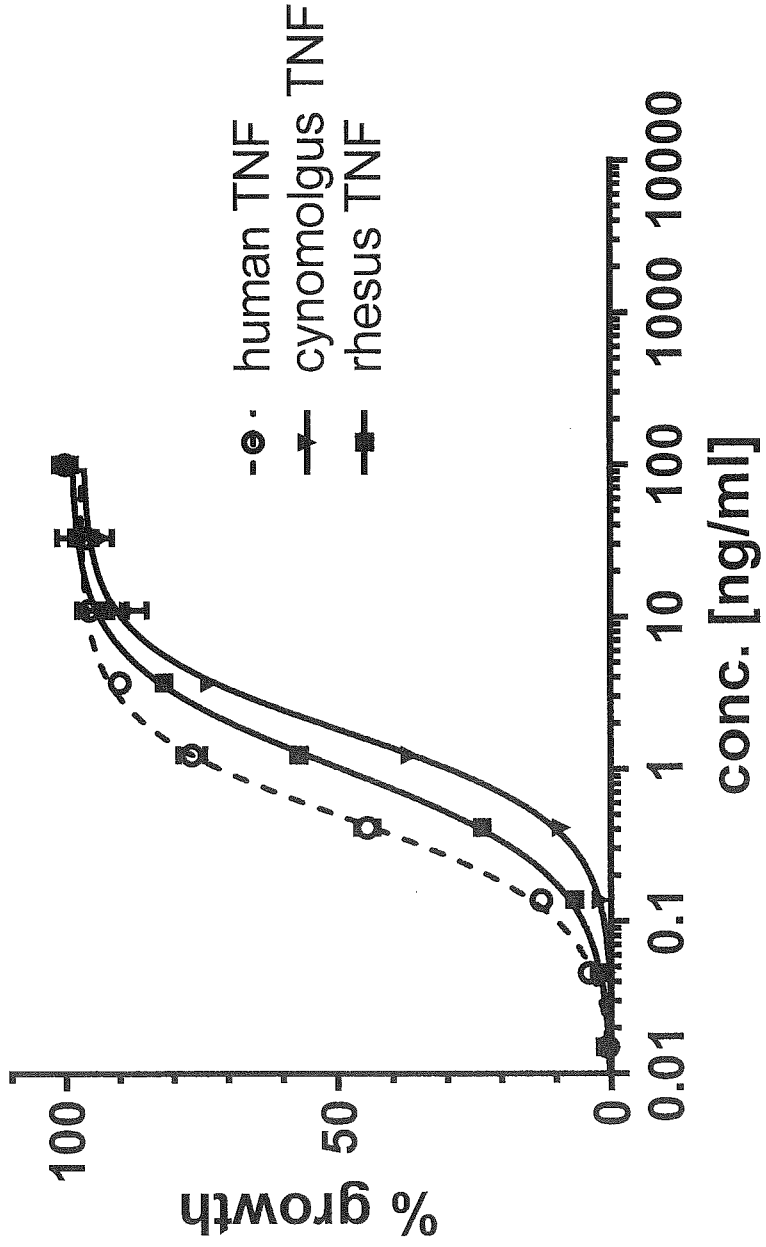
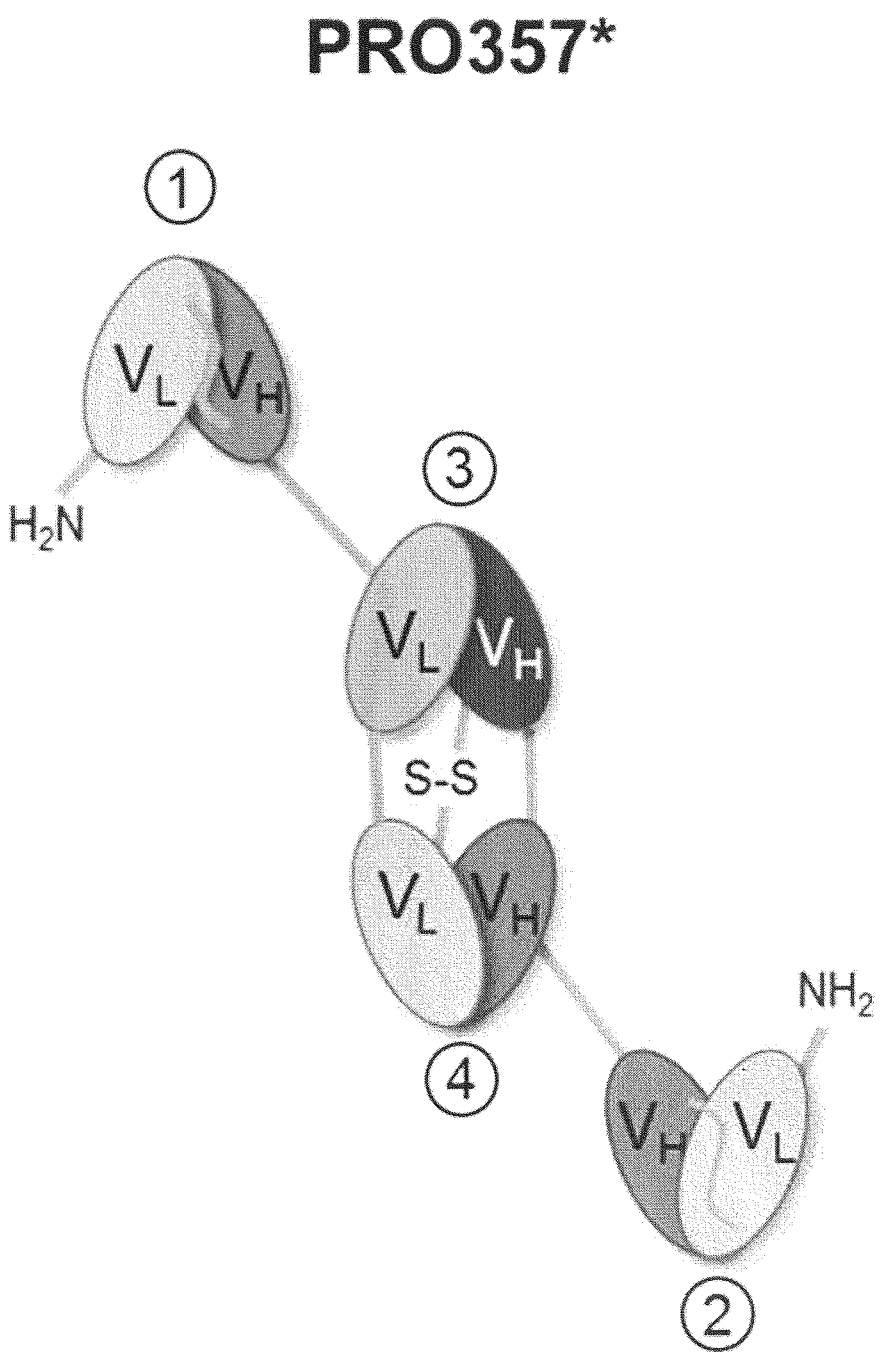

16-19-B11-sc06
human TNF
cynomolgus TNF
rhesus TNF
% growth
100
50
0
0.01
0.1
1
10
100
1000
10000
conc. [ng/ml]

Figure 5

Figure 6


PRO357*
1
V_L V_H
H_2N
3
V_L V_H
S-S
V_L V_H
4
NH_2
V_H V_L
2
*Contains inter-chain disulfide bridge

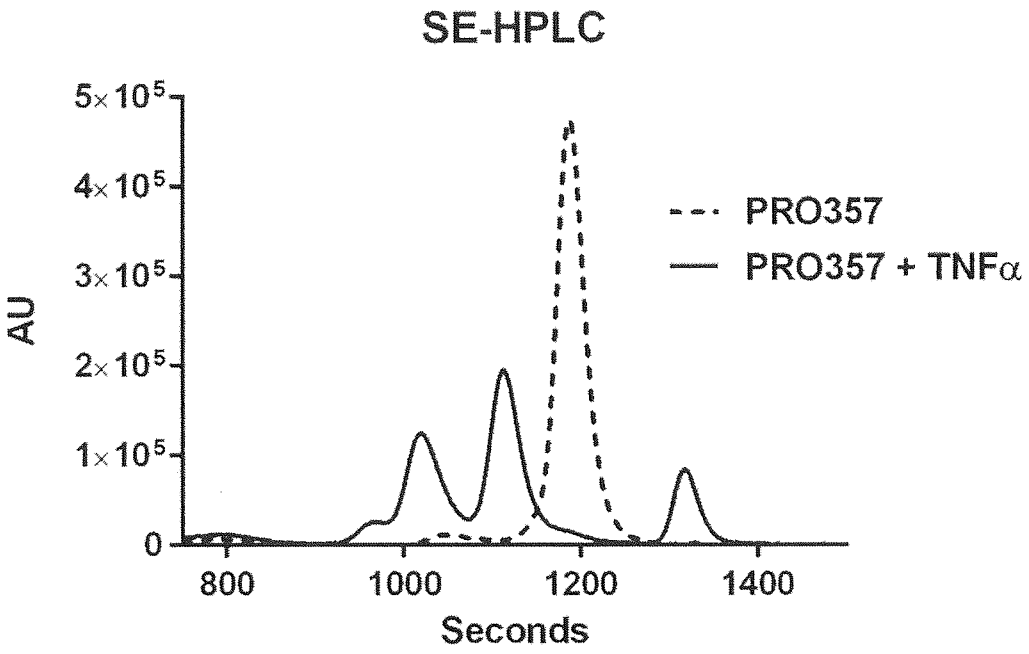
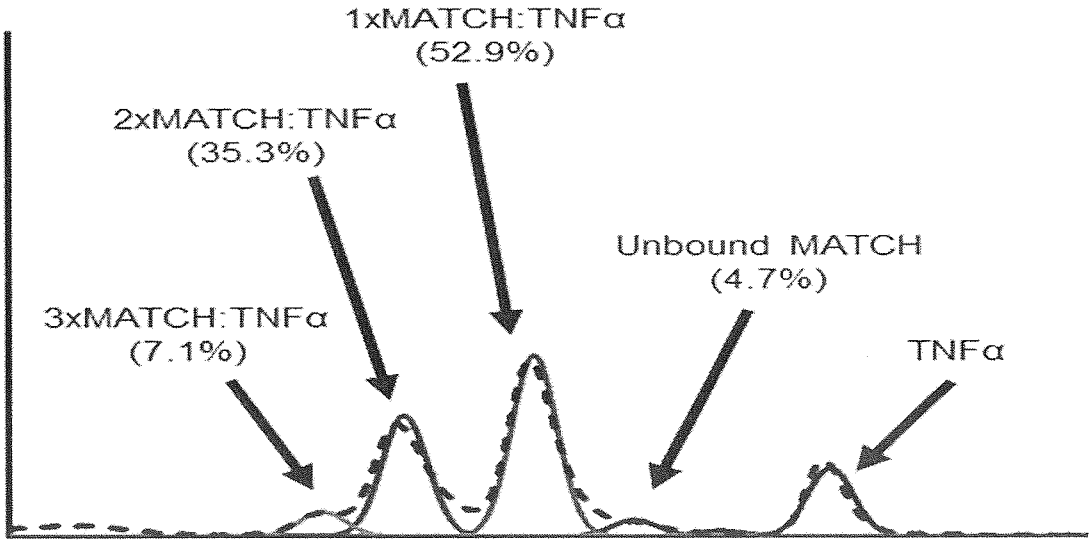



Figure 6 (contd.)