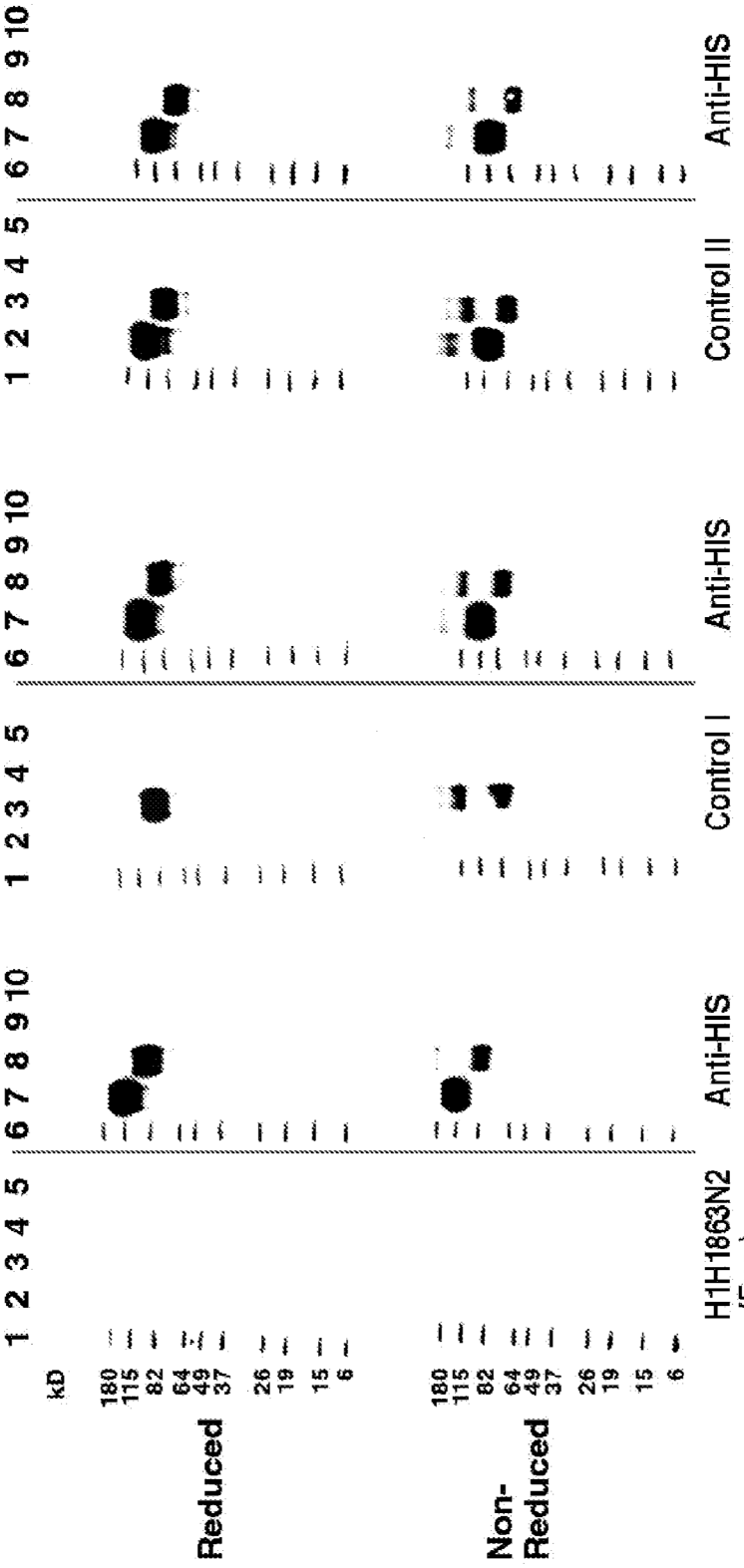

1 2 3 4 5
6 7 8 9 10
H1H1863N2 (Fuc-)
Anti-HIS
Control I
Control II
kD
180
115
82
64
49
37
26
19
15
6
Reduced
Non-Reduced

Fig. 1A

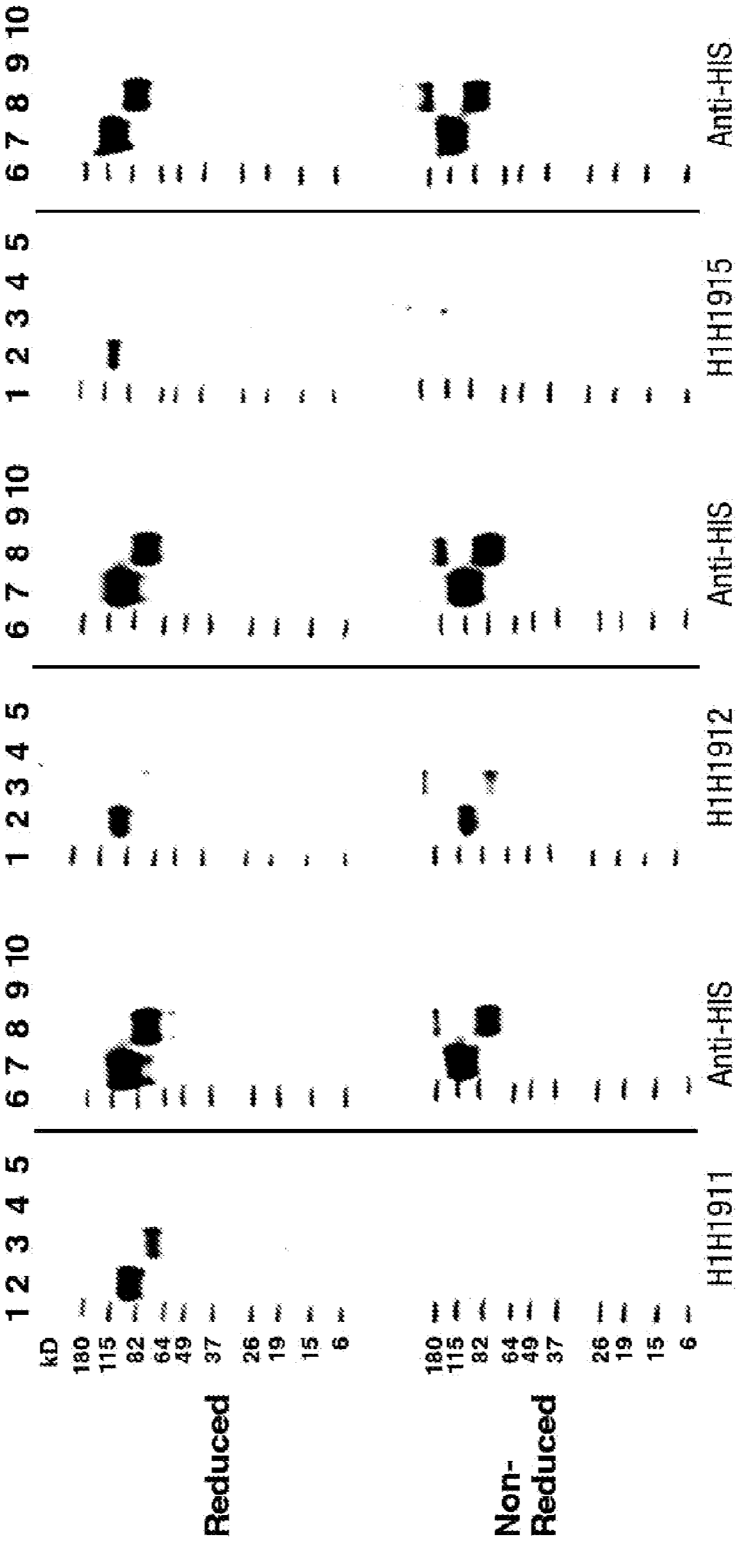

1 2 3 4 5
6 7 8 9 10
H1H1911
Anti-HIS
H1H1912
H1H1915
kD
180
115
82
64
49
37
26
19
15
6
Reduced
Non-Reduced

Fig. 1B

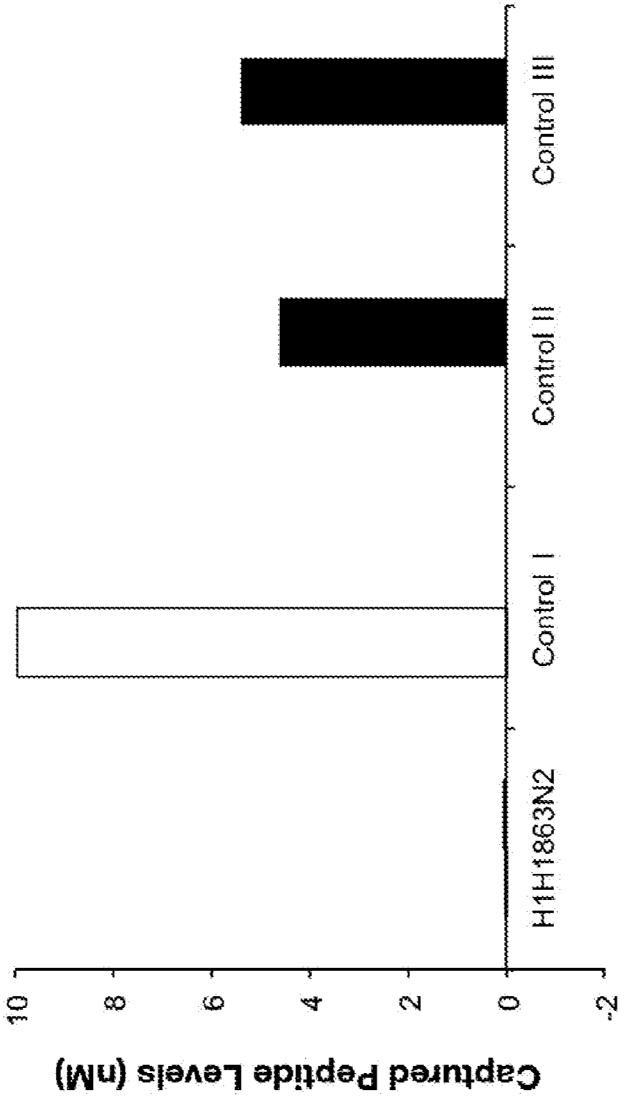

Captured Peptide Levels (nM)
10
8
6
4
2
0
-2
H1H1863N2
Control I
Control II
Control III

Fig. 2

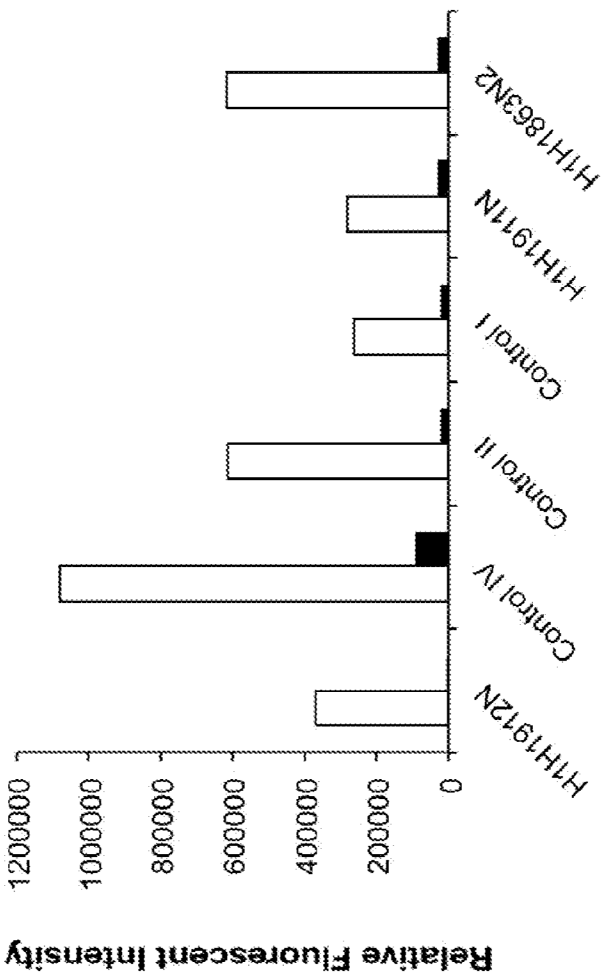

Relative Fluorescent Intensity
1200000
1000000
800000
600000
400000
200000
0
H1H1912N
Control IV
Control II
Control I
H1H1911N
H1H1863N2

Fig. 3

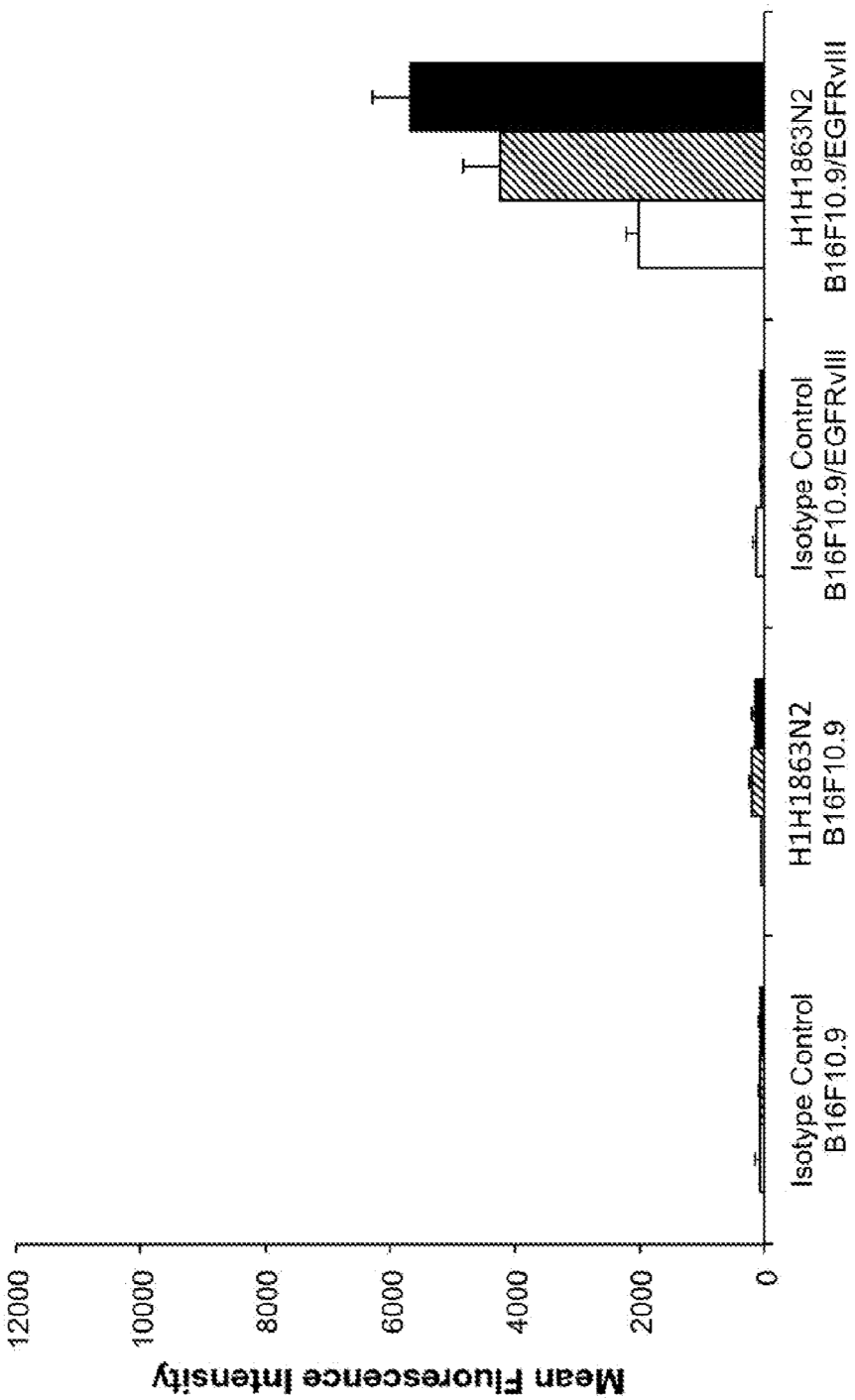

Mean Fluorescence Intensity
12000
10000
8000
6000
4000
2000
0
Isotype Control
B16F10.9
H1H1863N2
B16F10.9
Isotype Control
B16F10.9/EGFRvIII
H1H1863N2
B16F10.9/EGFRvIII

Fig. 4A

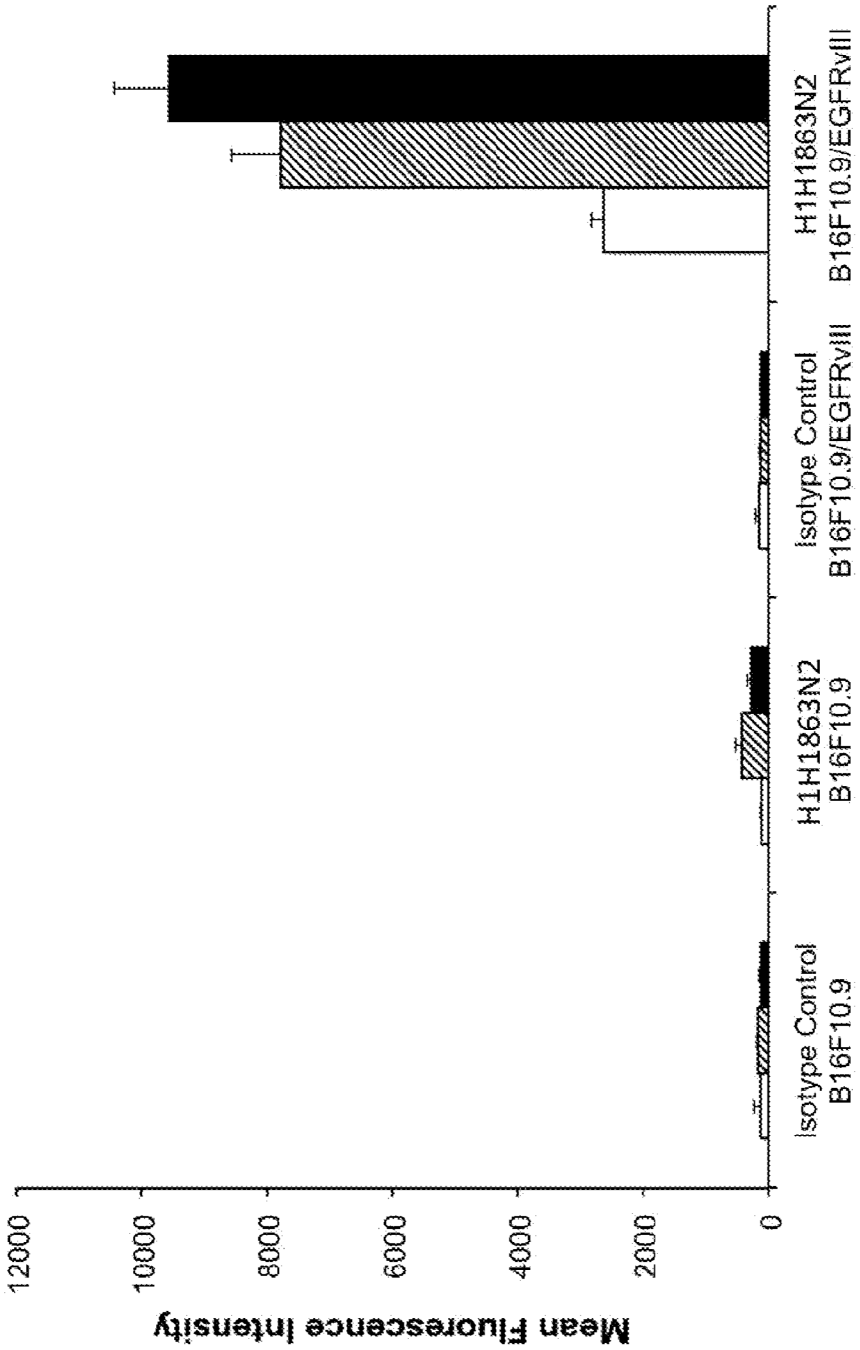

Mean Fluorescence Intensity
12000
10000
8000
6000
4000
2000
0
Isotype Control B16F10.9
H1H1863N2 B16F10.9
Isotype Control B16F10.9/EGFRvIII
H1H1863N2 B16F10.9/EGFRvIII

Fig. 4B

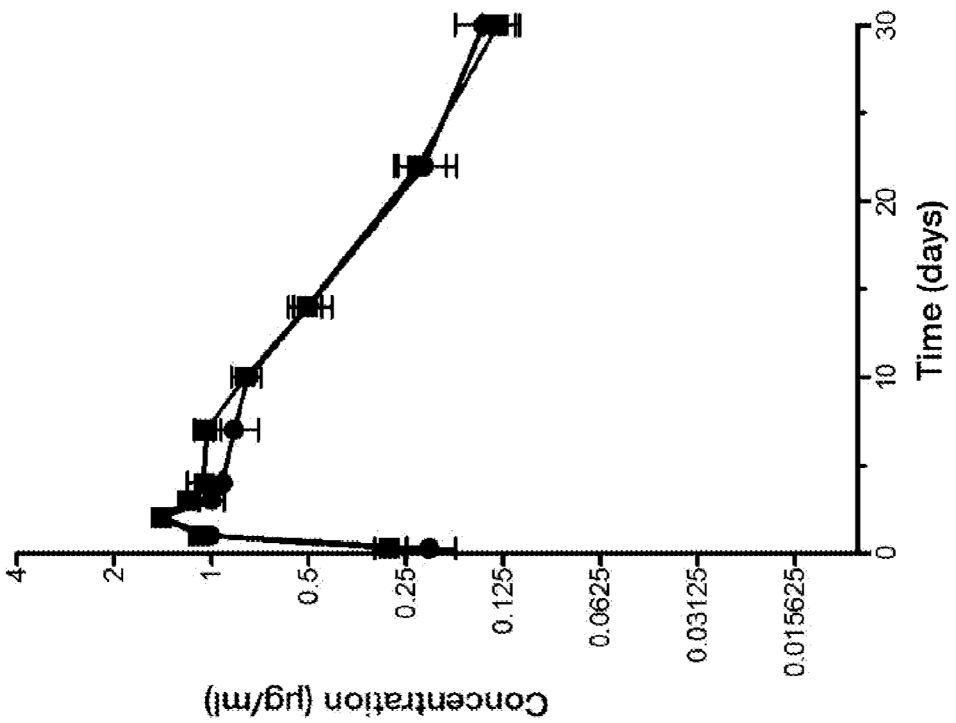

Concentration (µg/ml)
4
2
1
0.5
0.25
0.125
0.0625
0.03125
0.015625
0
10
20
30
Time (days)

Fig. 5B

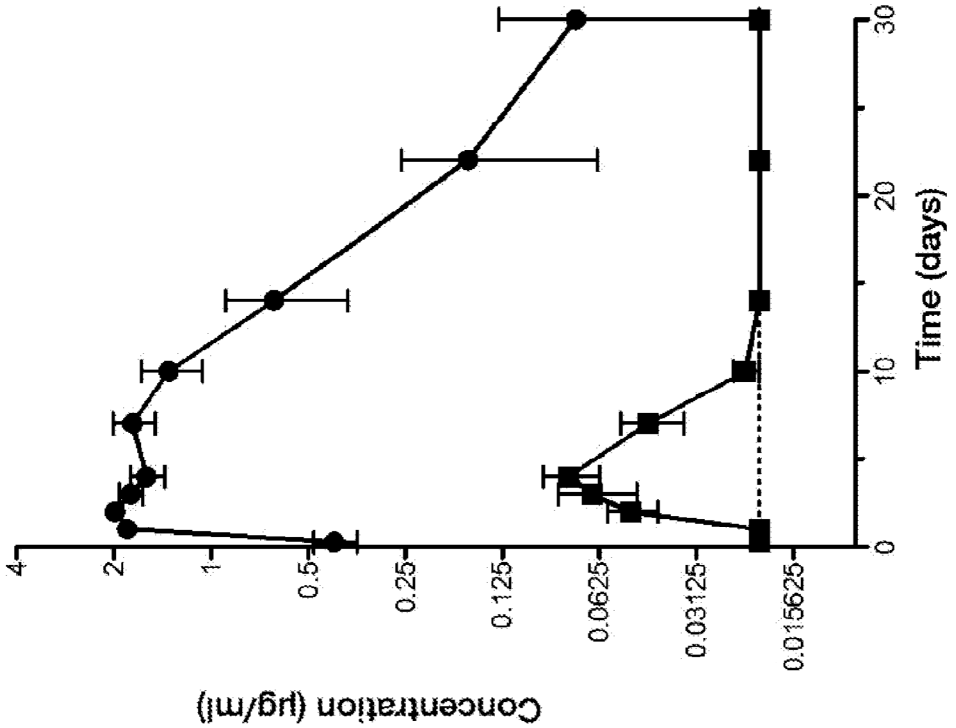

Concentration (µg/ml)
4
2
1
0.5
0.25
0.125
0.0625
0.03125
0.015625
0
10
20
30
Time (days)

Fig. 5A

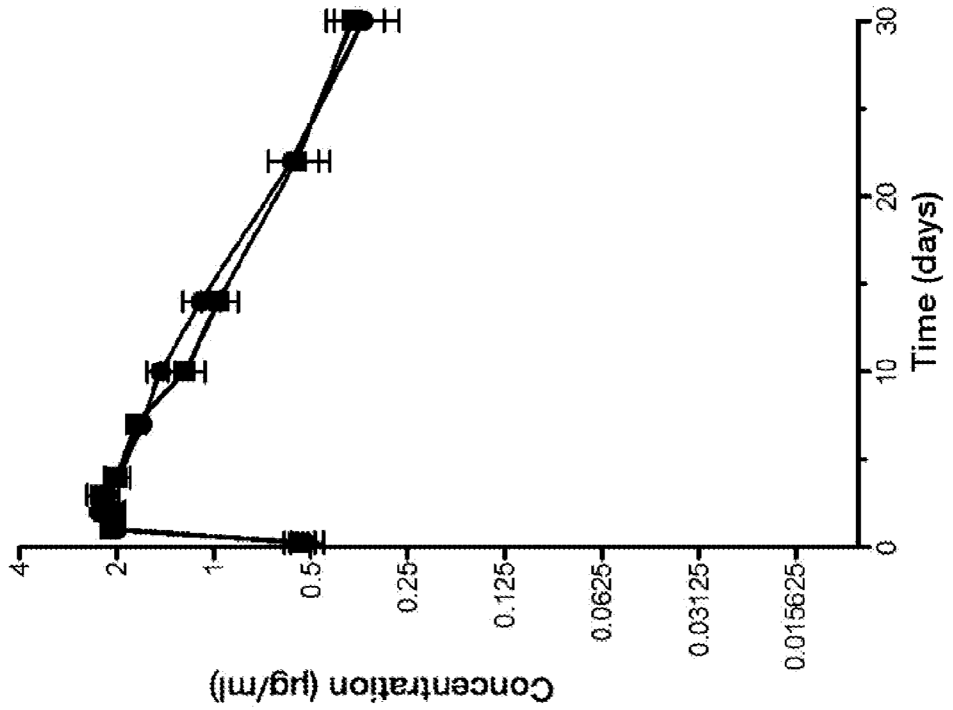

Concentration (µg/ml)
4
2
1
0.5
0.25
0.125
0.0625
0.03125
0.015625
0
10
20
30
Time (days)

Fig. 5D

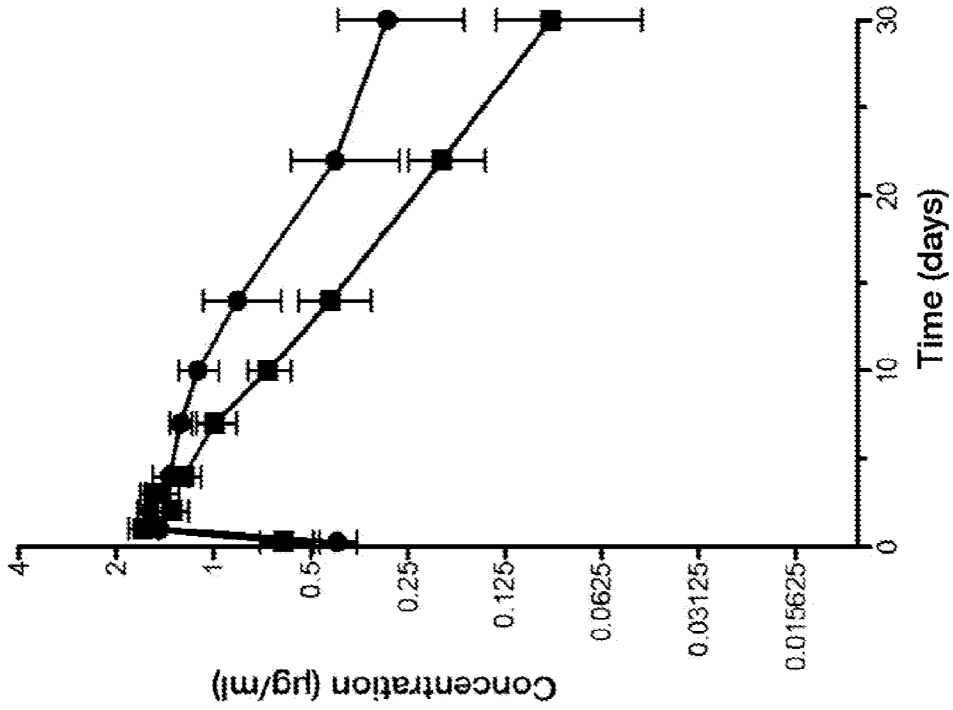

Concentration (µg/ml)
4
2
1
0.5
0.25
0.125
0.0625
0.03125
0.015625
0
10
20
30
Time (days)

Fig. 5C