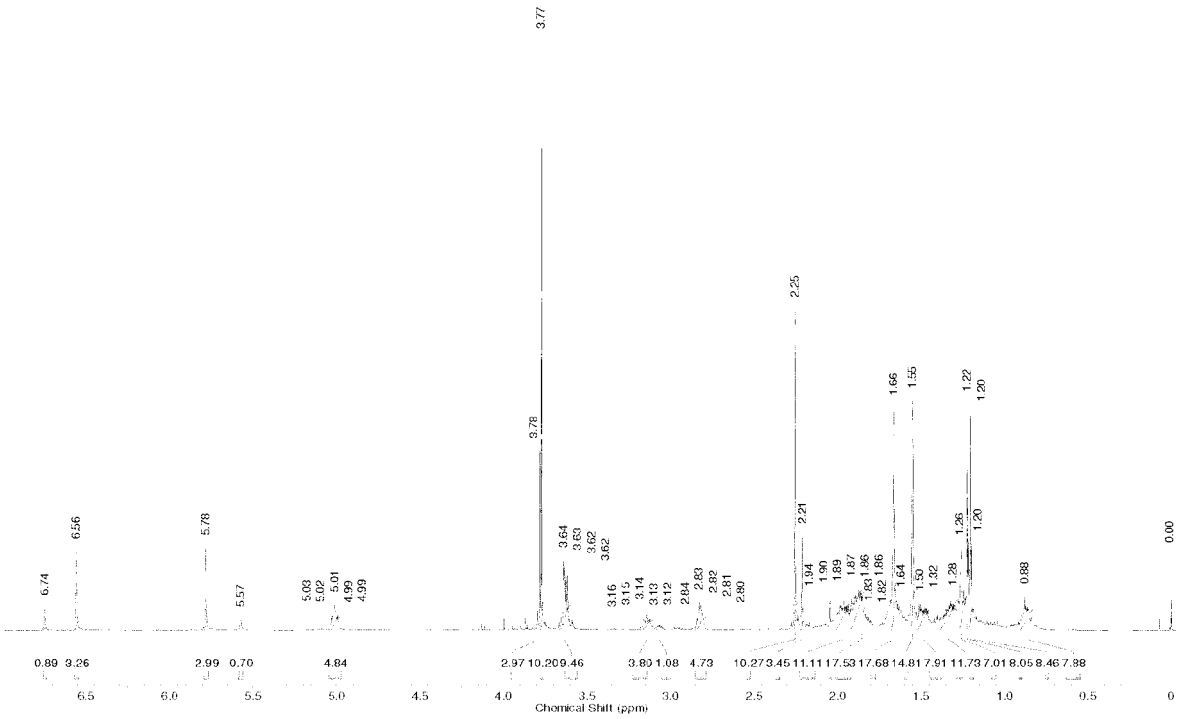

3.77
3.78
2.25
2.21
1.66
1.55
1.22
1.20
6.74
6.56
5.78
5.57
5.03
5.02
5.01
4.99
4.99
3.64
3.63
3.62
3.62
3.16
3.15
3.14
3.13
3.12
2.84
2.83
2.82
2.81
2.80
1.94
1.90
1.89
1.87
1.83
1.86
1.82
1.86
1.64
1.50
1.32
1.28
1.26
1.20
0.88
0.00
0.89 3.26 2.99 0.70 4.84 2.97 10.20 9.46 3.80 1.08 4.73 10.27 3.45 11.11 17.53 17.68 14.81 7.91 11.73 7.01 8.05 8.46 7.88
6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 0
Chemical Shift (ppm)

Figure 1.

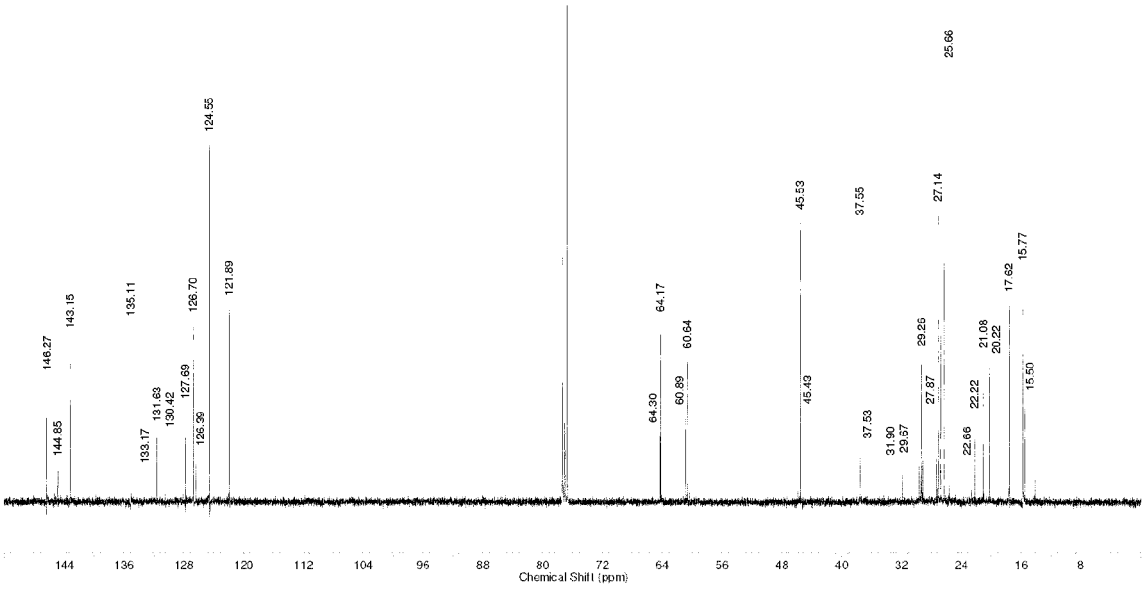

146.27
144.85
143.15
135.11
133.17
131.63
130.42
127.69
126.70
126.36
124.55
121.89
64.30
64.17
60.89
60.64
45.53
45.43
37.55
37.53
31.90
29.57
29.26
27.87
27.14
25.66
22.66
22.22
21.08
20.22
17.62
15.77
15.50
144
136
128
120
112
104
96
88
80
72
64
56
48
40
32
24
16
8
Chemical Shift (ppm)

Figure 2

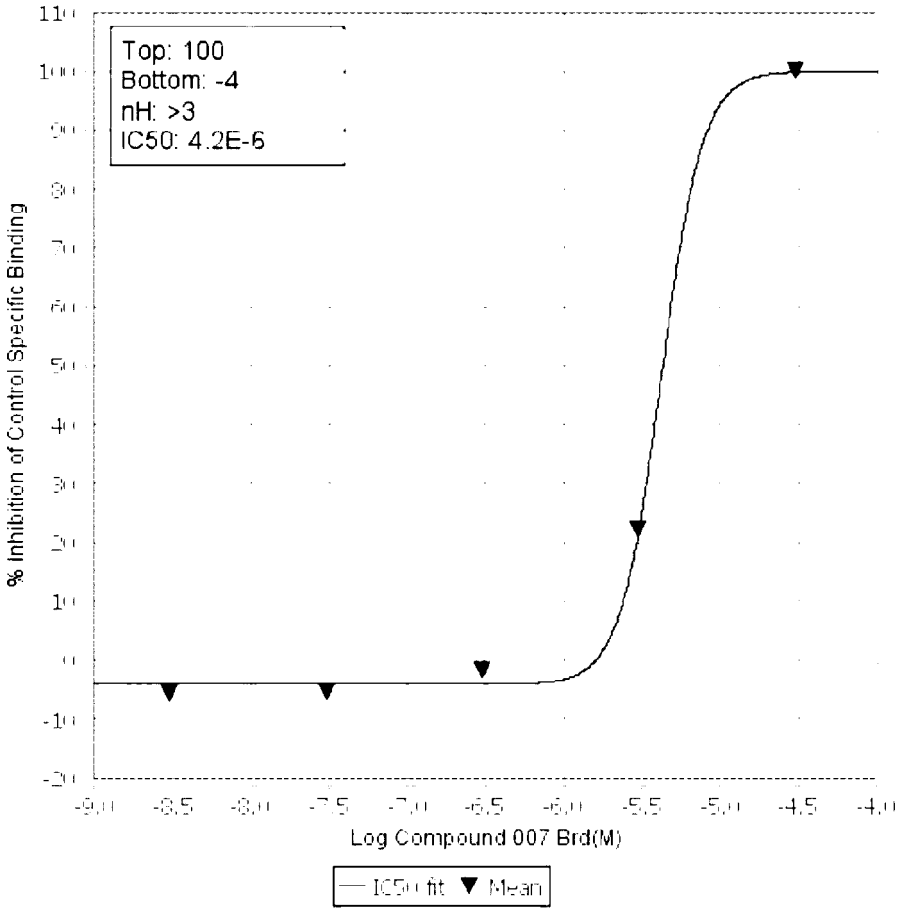

Top: 100
Bottom: -4
nH: >3
IC50: 4.2E-6
% Inhibition of Control Specific Binding
Log Compound 007 Brd(M)
IC50 fit
Mean

Figure 3

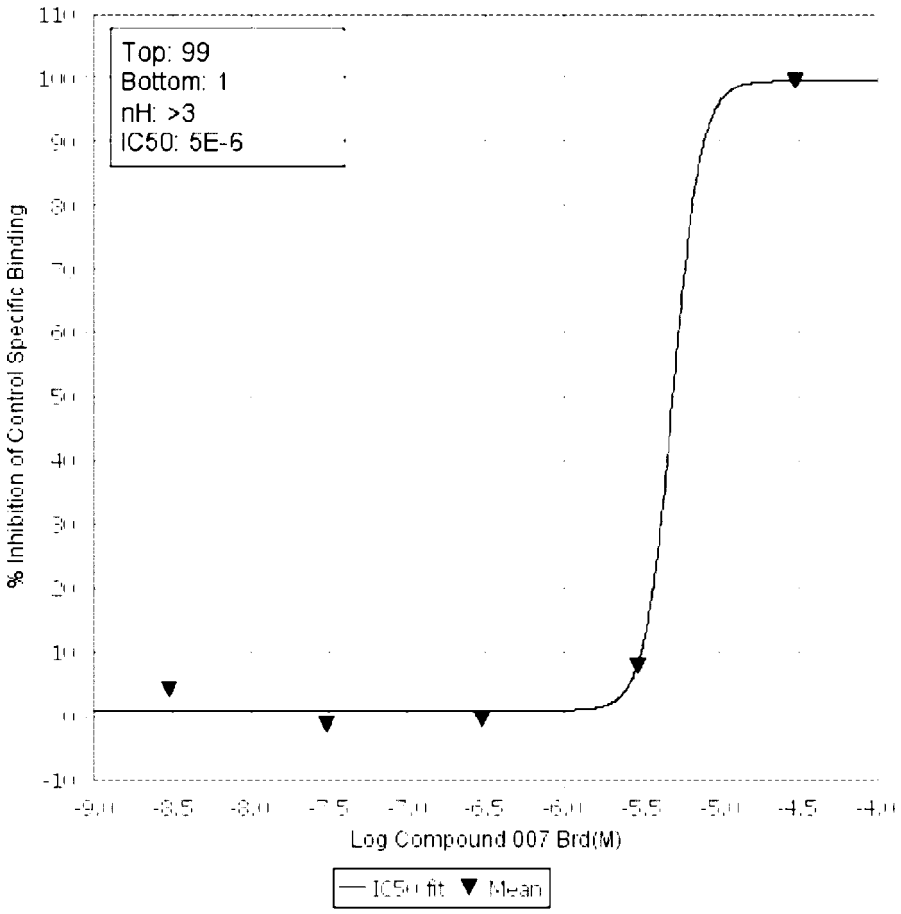

Top: 99
Bottom: 1
nH: >3
IC50: 5E-6
% Inhibition of Control Specific Binding
Log Compound 007 Brd(M)
IC50 fit
Mean

Figure 4

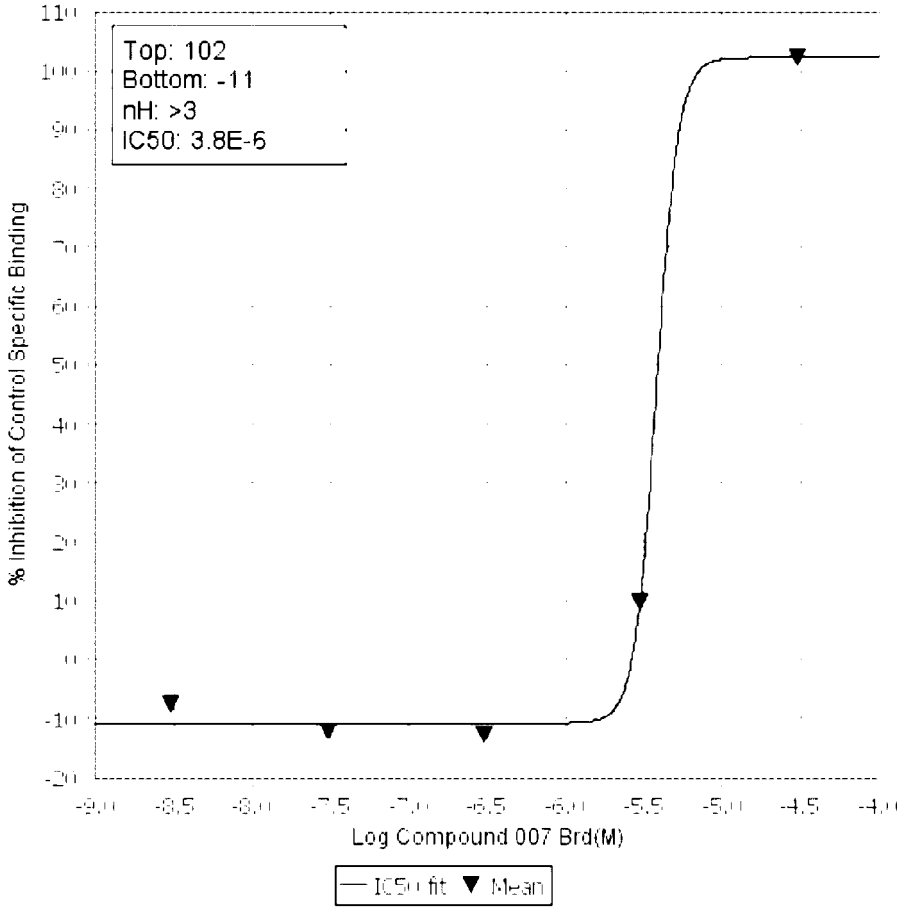

Top: 102
Bottom: -11
nH: >3
IC50: 3.8E-6
% Inhibition of Control Specific Binding
Log Compound 007 Brd(M)
IC50 fit
Mean

Figure 5

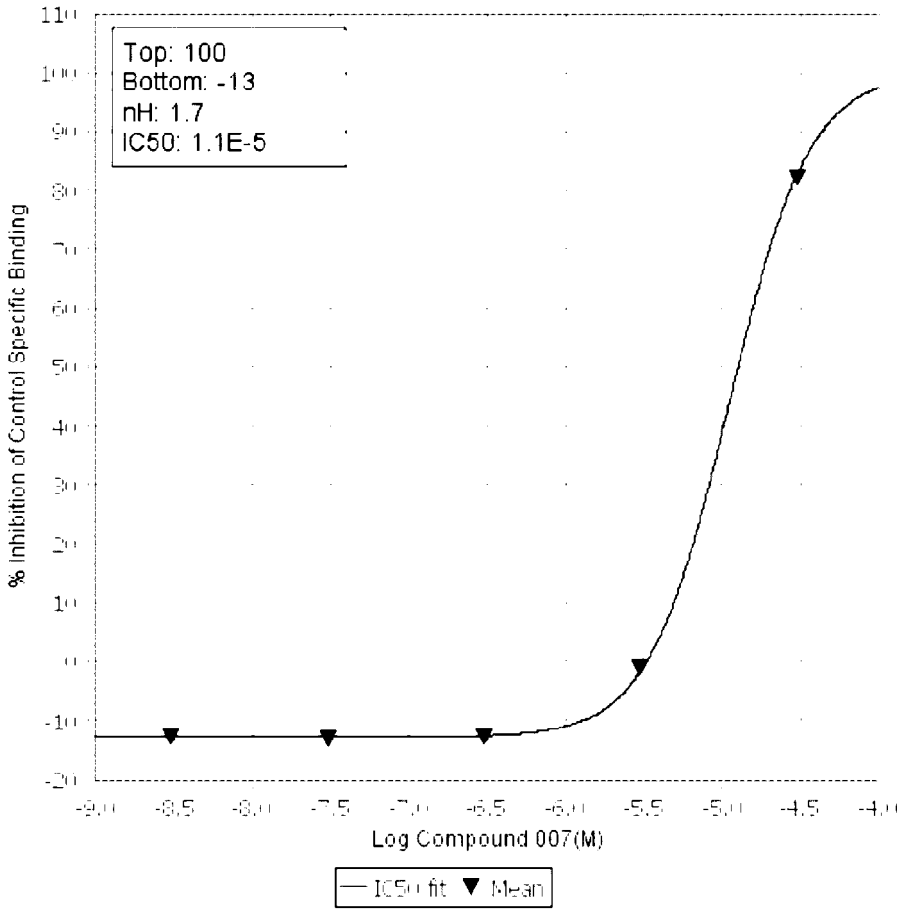

Top: 100
Bottom: -13
nH: 1.7
IC50: 1.1E-5
% Inhibition of Control Specific Binding
Log Compound 007(M)
IC50 fit
Mean

Figure 6

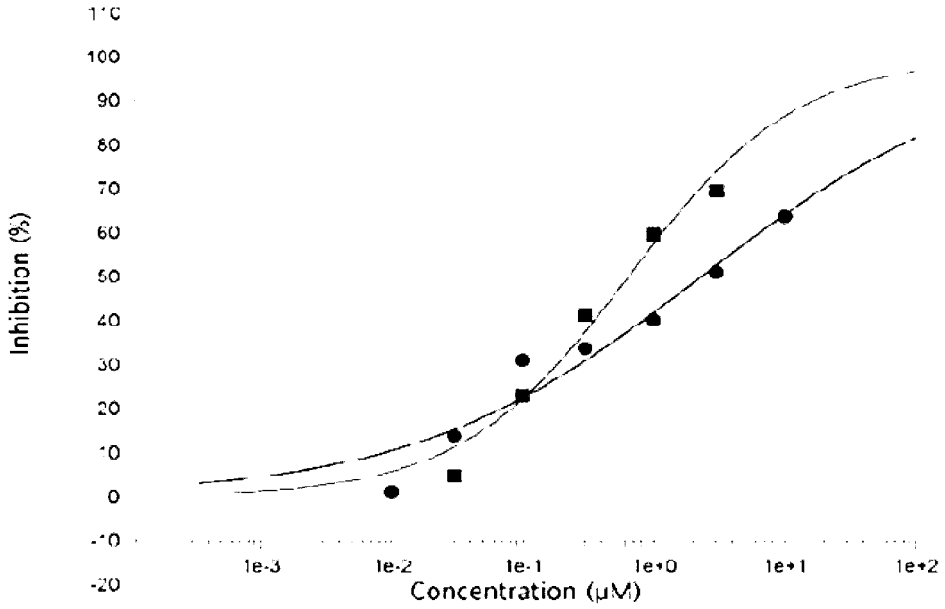

110
100
90
80
70
60
50
40
30
20
10
0
-10
-20
Inhibition (%)
1e-3
1e-2
1e-1
1e+0
1e+1
1e+2
Concentration (μM)

Figure 7

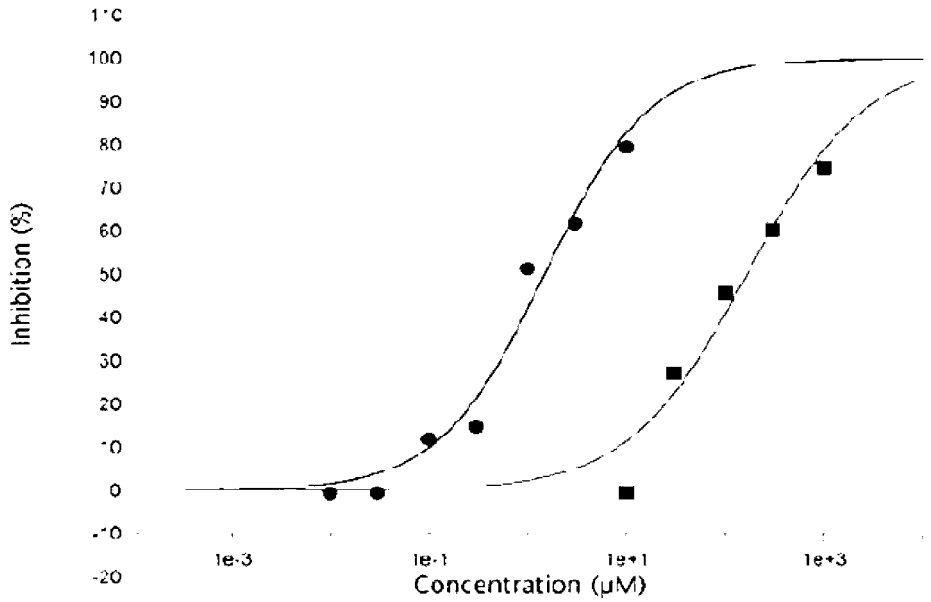

110
100
90
80
70
60
50
40
30
20
10
0
-10
-20
Inhibition (%)
1e-3
1e-1
1e+1
1e+3
Concentration (μM)

Figure 8

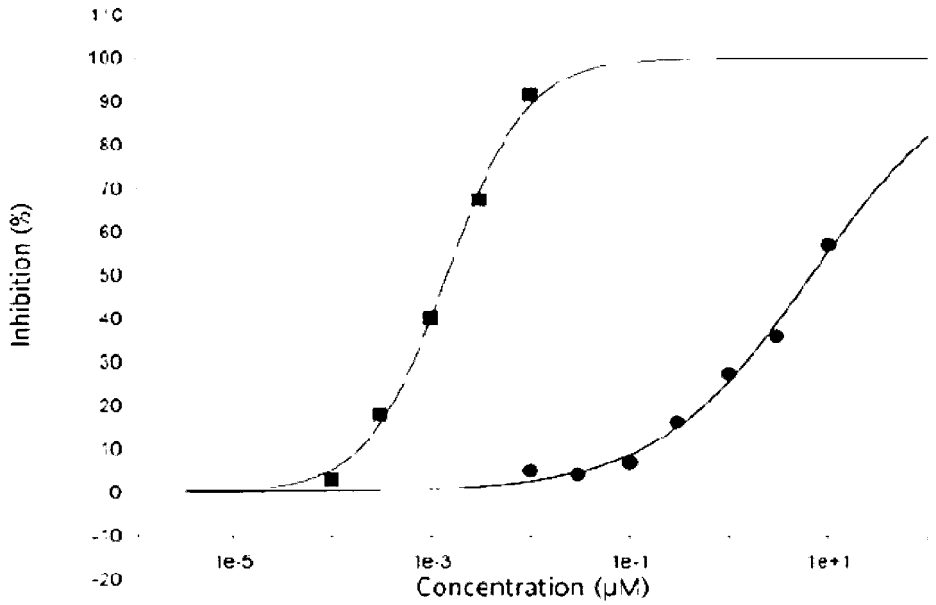

110
100
90
80
70
60
50
40
30
20
10
0
-10
-20
Inhibition (%)
1e-5
1e-3
1e-1
1e+1
Concentration (μM)

Figure 9

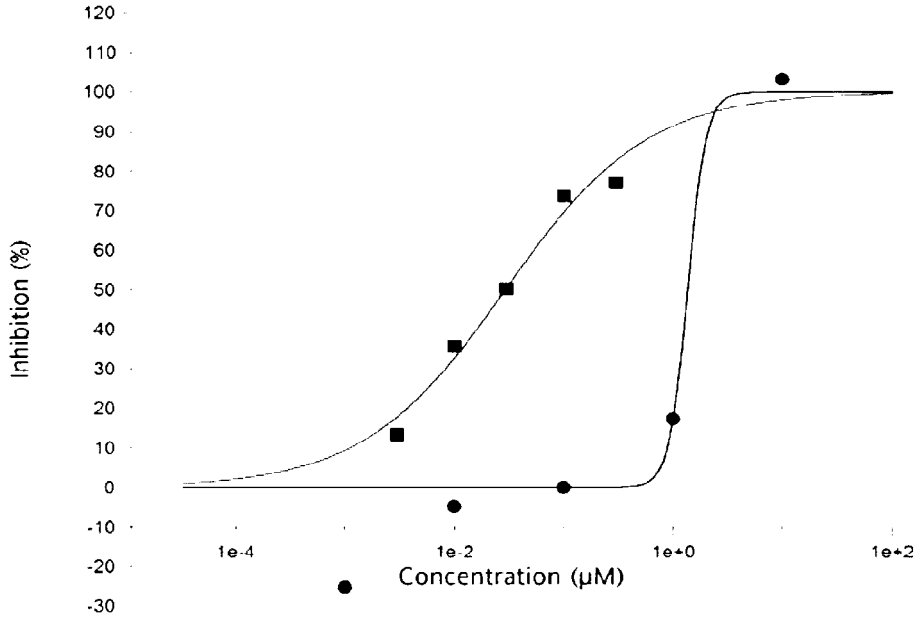

120
110
100
90
80
70
60
50
40
30
20
10
0
-10
-20
-30
Inhibition (%)
1e-4
1e-2
1e+0
1e+2
Concentration (μM)

Figure 10

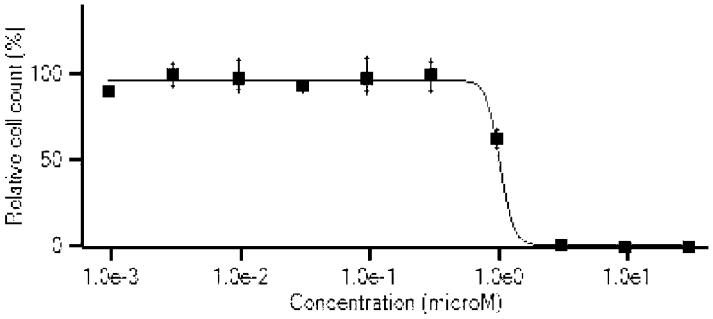

Relative cell count (%)
100
50
0
1.0e-3
1.0e-2
1.0e-1
1.0e0
1.0e1
Concentration (microM)

Figure 11

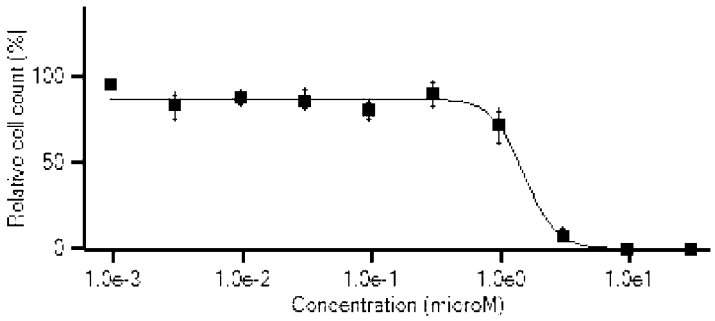

Relative cell count [%]
100
50
0
1.0e-3
1.0e-2
1.0e-1
1.0e0
1.0e1
Concentration (microM)

Figure 12

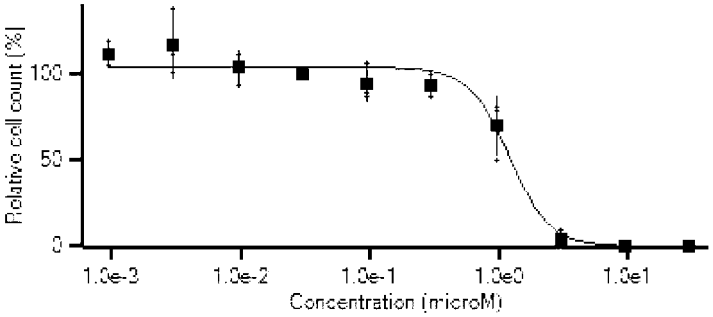

Relative cell count (%)
100
50
0
1.0e-3
1.0e-2
1.0e-1
1.0e0
1.0e1
Concentration (microM)

Figure 13

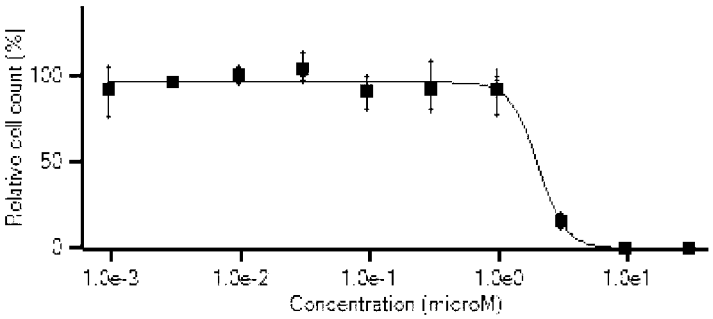

Relative cell count (%)
100
50
0
1.0e-3
1.0e-2
1.0e-1
1.0e0
1.0e1
Concentration (microM)

Figure 14

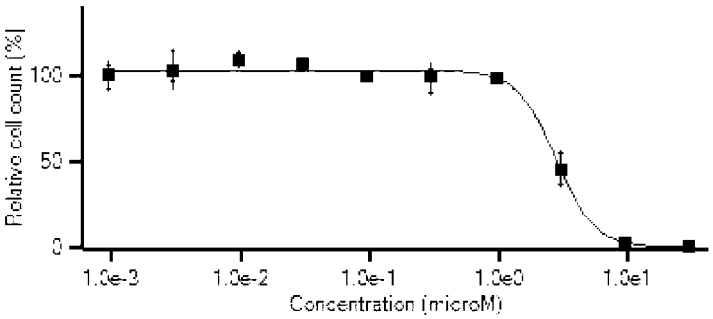

Relative cell count (%)
100
50
0
1.0e-3
1.0e-2
1.0e-1
1.0e0
1.0e1
Concentration (microM)

Figure 15

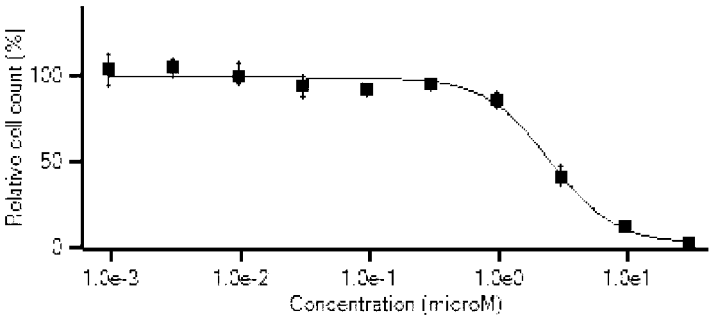

Relative cell count (%)
100
50
0
1.0e-3
1.0e-2
1.0e-1
1.0e0
1.0e1
Concentration (microM)

Figure 16

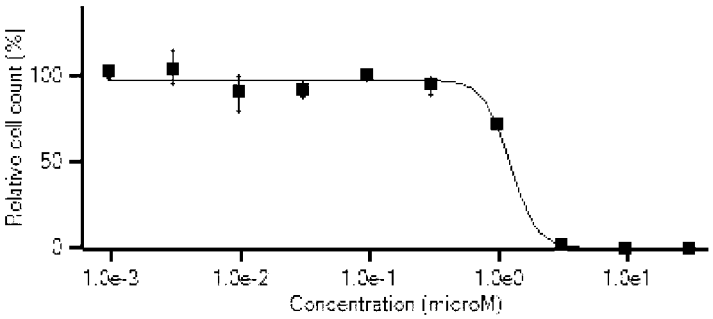

Relative cell count (%)
100
50
0
1.0e-3
1.0e-2
1.0e-1
1.0e0
1.0e1
Concentration (microM)

Figure 17

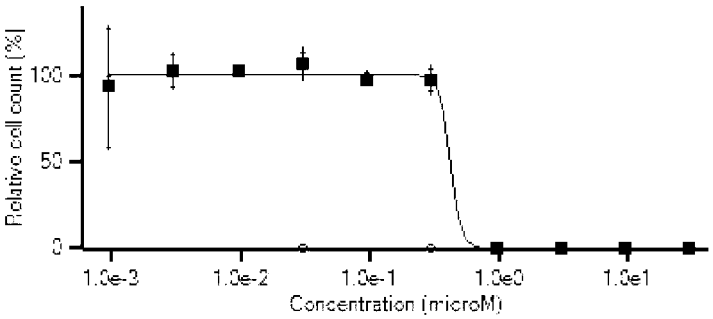

Relative cell count (%)
100
50
0
1.0e-3
1.0e-2
1.0e-1
1.0e0
1.0e1
Concentration (microM)

Figure 18

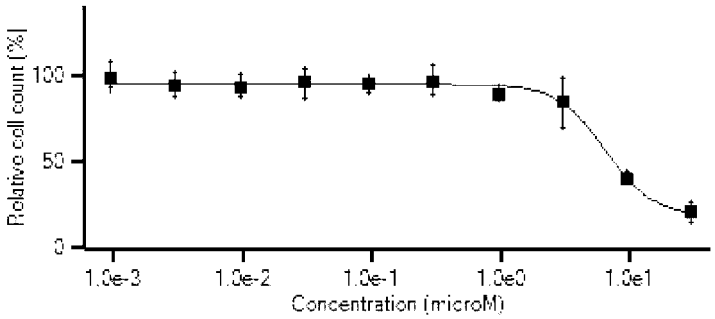

Relative cell count [%]
100
50
0
1.0e-3
1.0e-2
1.0e-1
1.0e0
1.0e1
Concentration (microM)

Figure 19