Figure 1

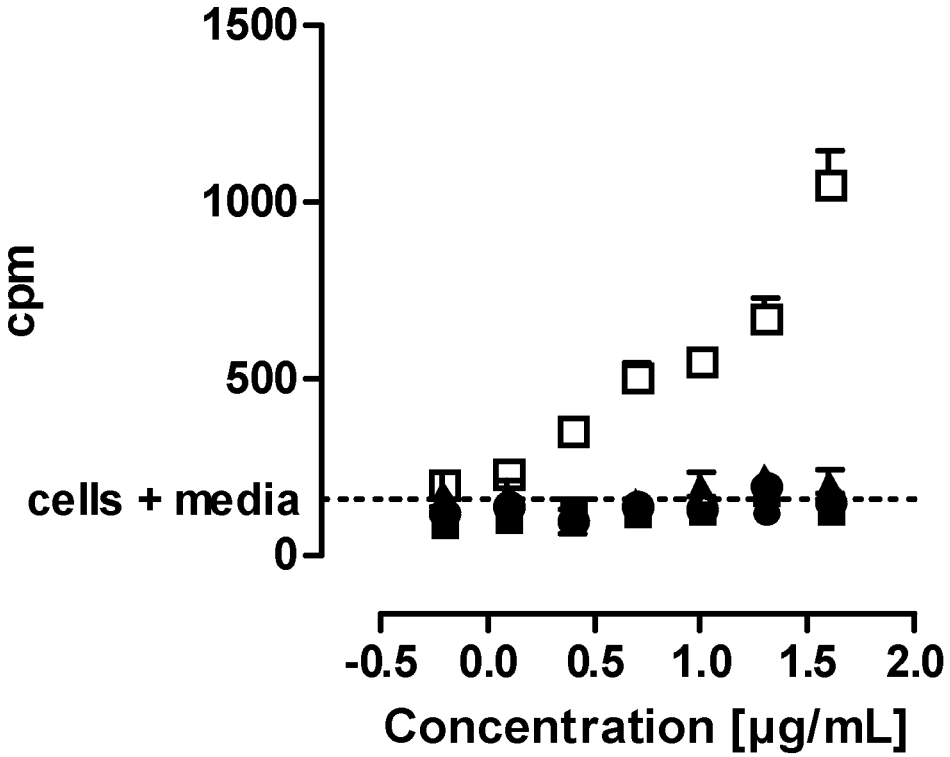

1500
1000
500
0
cpm
cells + media
-0.5
0.0
0.5
1.0
1.5
2.0
Concentration [µg/mL]

Figure 2

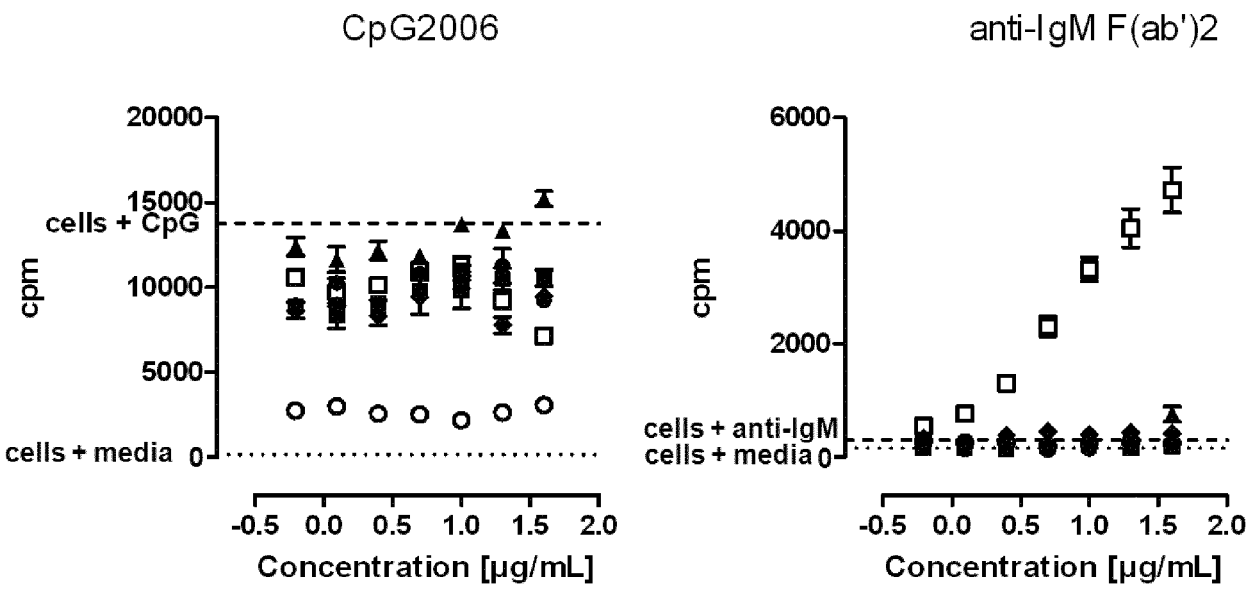

CpG2006
anti-IgM F(ab')2
cpm
20000
15000
10000
5000
0
cells + CpG
cells + media
-0.5 0.0 0.5 1.0 1.5 2.0
Concentration [µg/mL]
6000
4000
2000
0
cells + anti-IgM
cells + media
-0.5 0.0 0.5 1.0 1.5 2.0
Concentration [µg/mL]

Figure 3

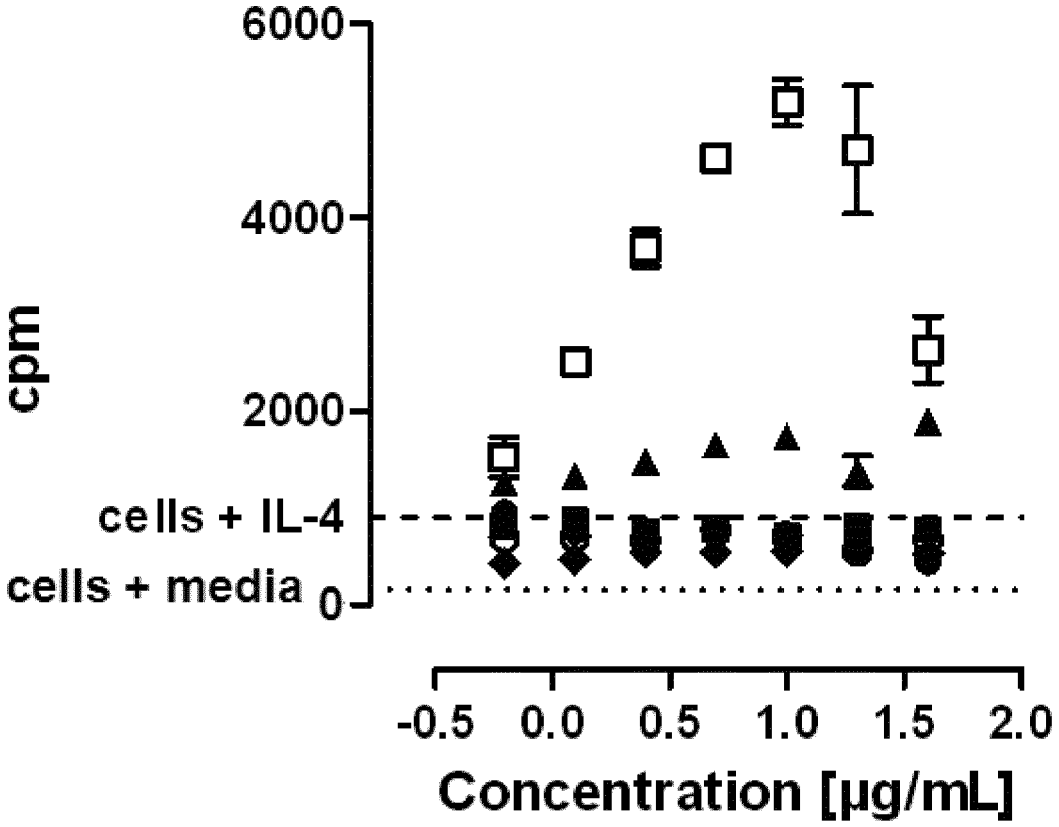

6000
4000
2000
cpm
cells + IL-4
cells + media
0
-0.5
0.0
0.5
1.0
1.5
2.0
Concentration [µg/mL]

Figure 4

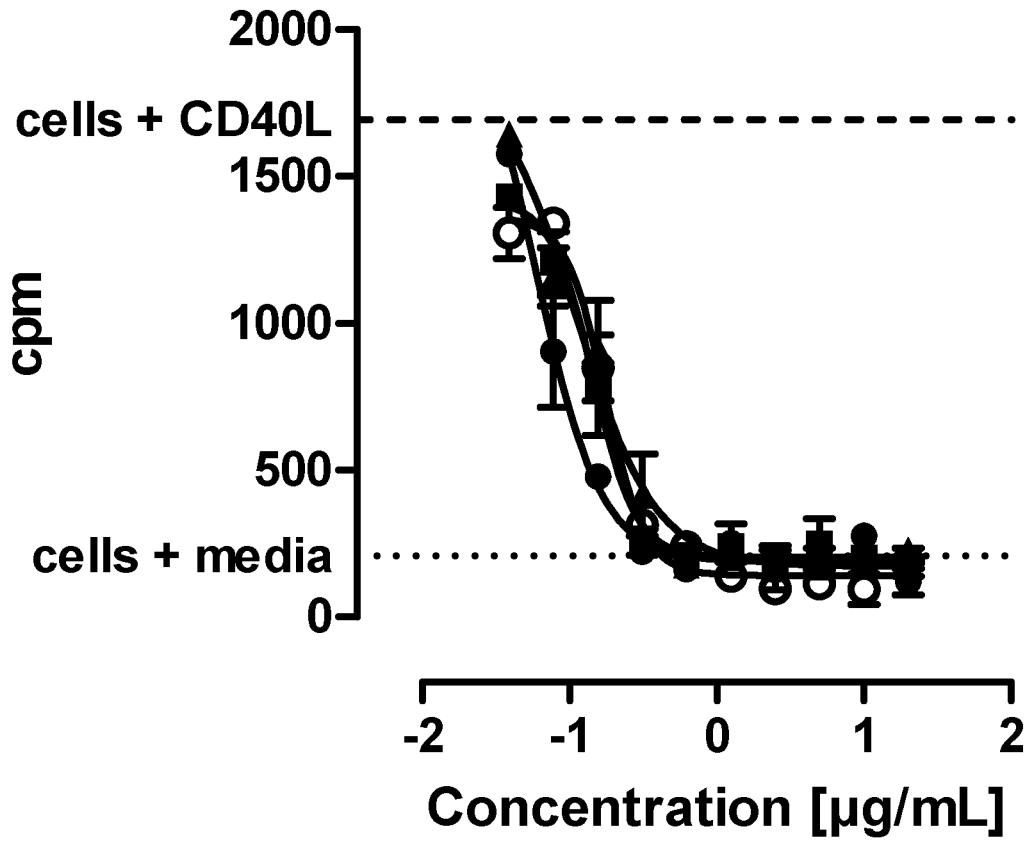
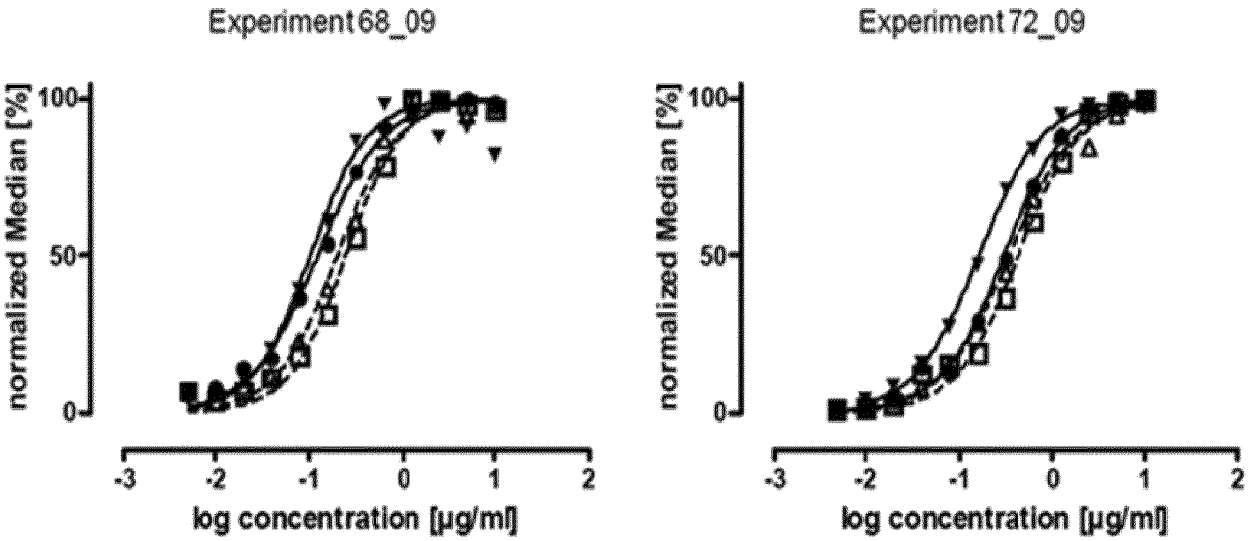

2000
cells + CD40L
1500
cpm
1000
500
cells + media
0
-2
-1
0
1
2
Concentration [µg/mL]

Figure 5


Experiment 68_09
normalized Median [%]
100
50
0
-3
-2
-1
0
1
2
log concentration [µg/ml]
Experiment 72_09
normalized Median [%]
100
50
0
-3
-2
-1
0
1
2
log concentration [µg/ml]