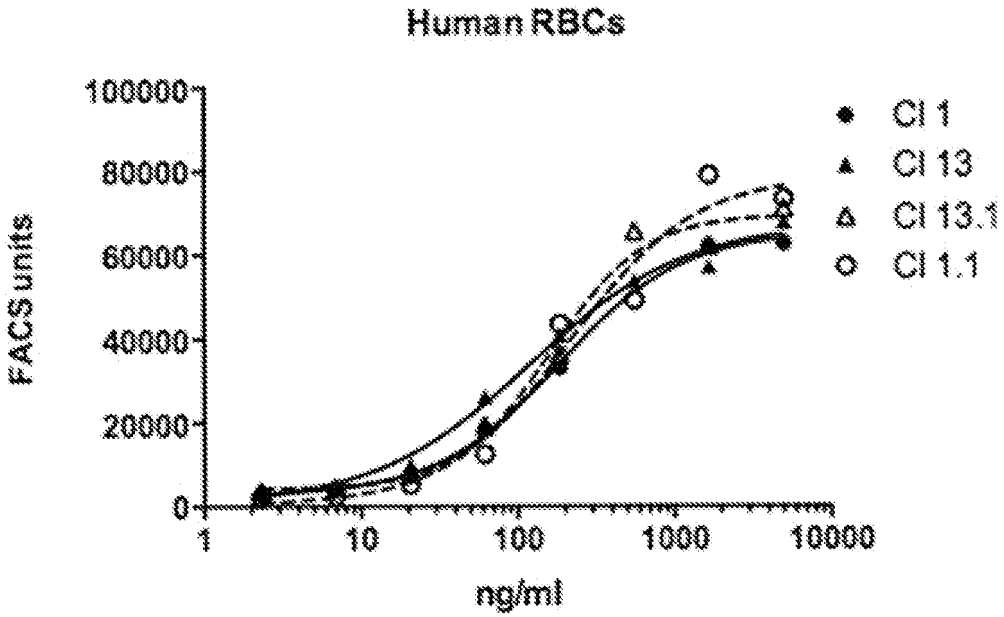
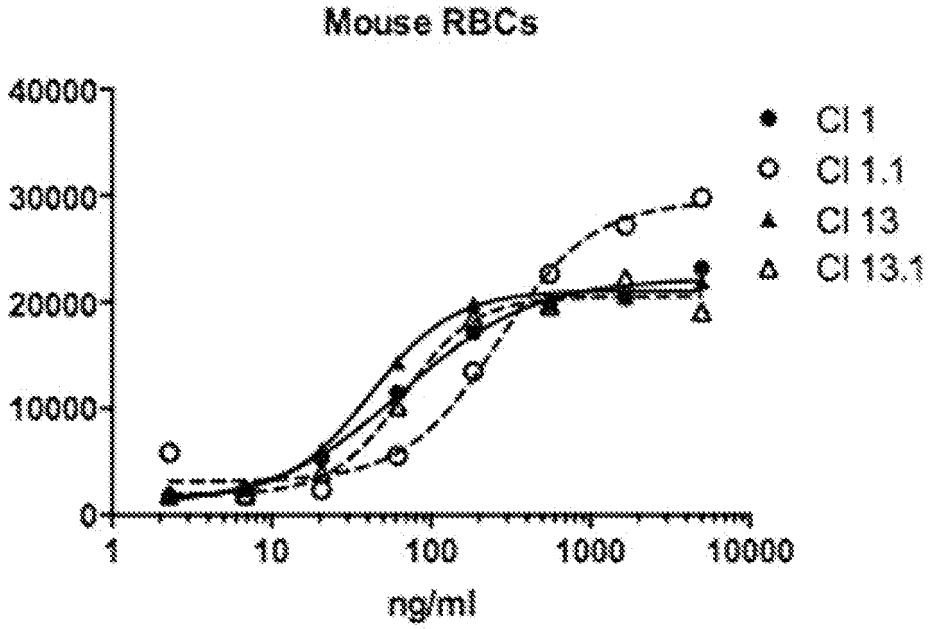


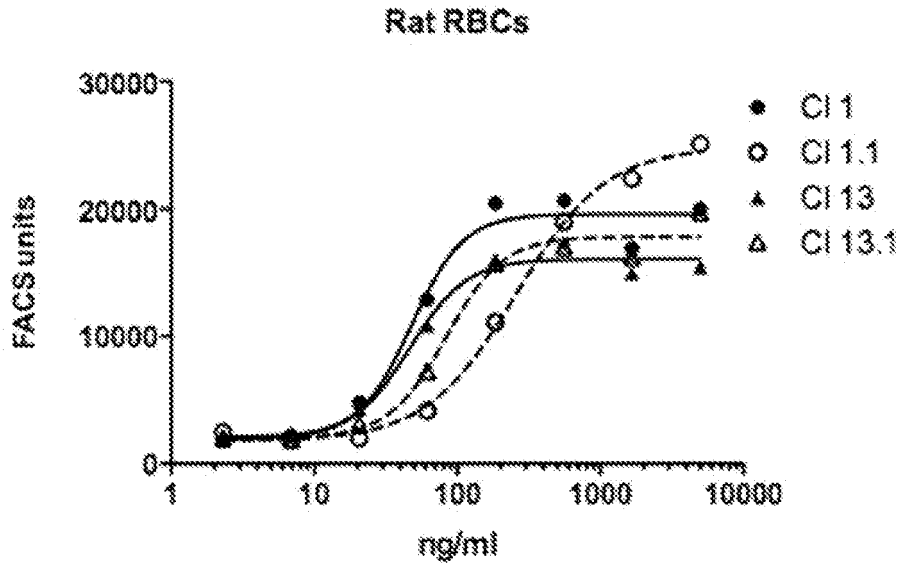
	Cl 1	Cl 1.1	Cl 13	Cl 13.1
EC50	184.3	216.5	120.2	163.2

Figure 1A



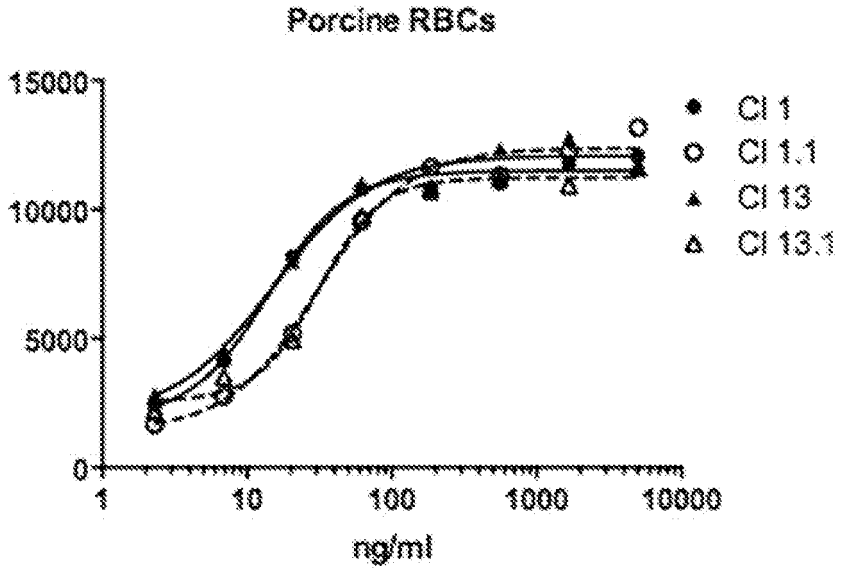
	Cl 1	Cl 1.1	Cl 13	Cl 13.1
EC50	65.69	265.2	41.78	67.28

Figure 1B



	Cl 1	Cl 1.1	Cl 13	Cl 13.1
EC50	47.85	257.9	46.11	83.47

Figure 1C



	Cl 1	Cl 1.1	Cl 13	Cl 13.1
EC50	14.03	90.94	15.17	31.04

Figure 1D

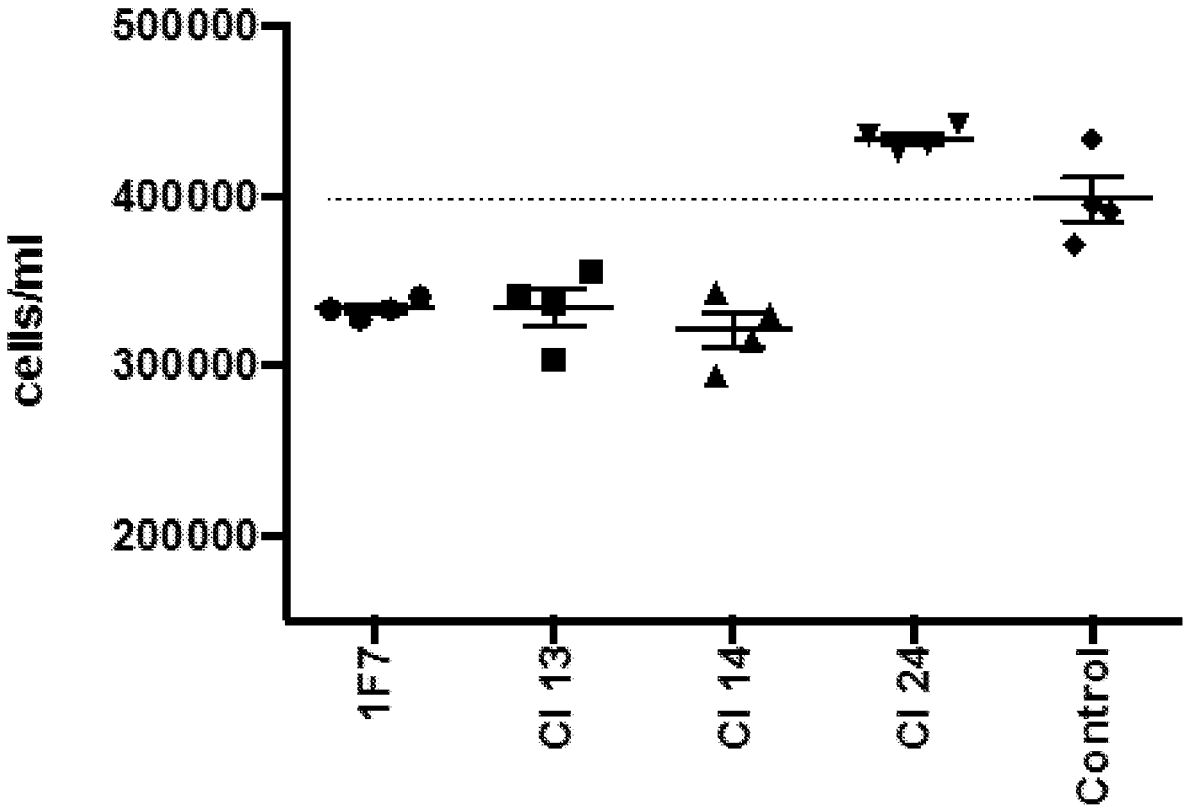

500000
400000
300000
200000
cells/ml
1F7
Cl 13
Cl 14
Cl 24
Control

Figure 2

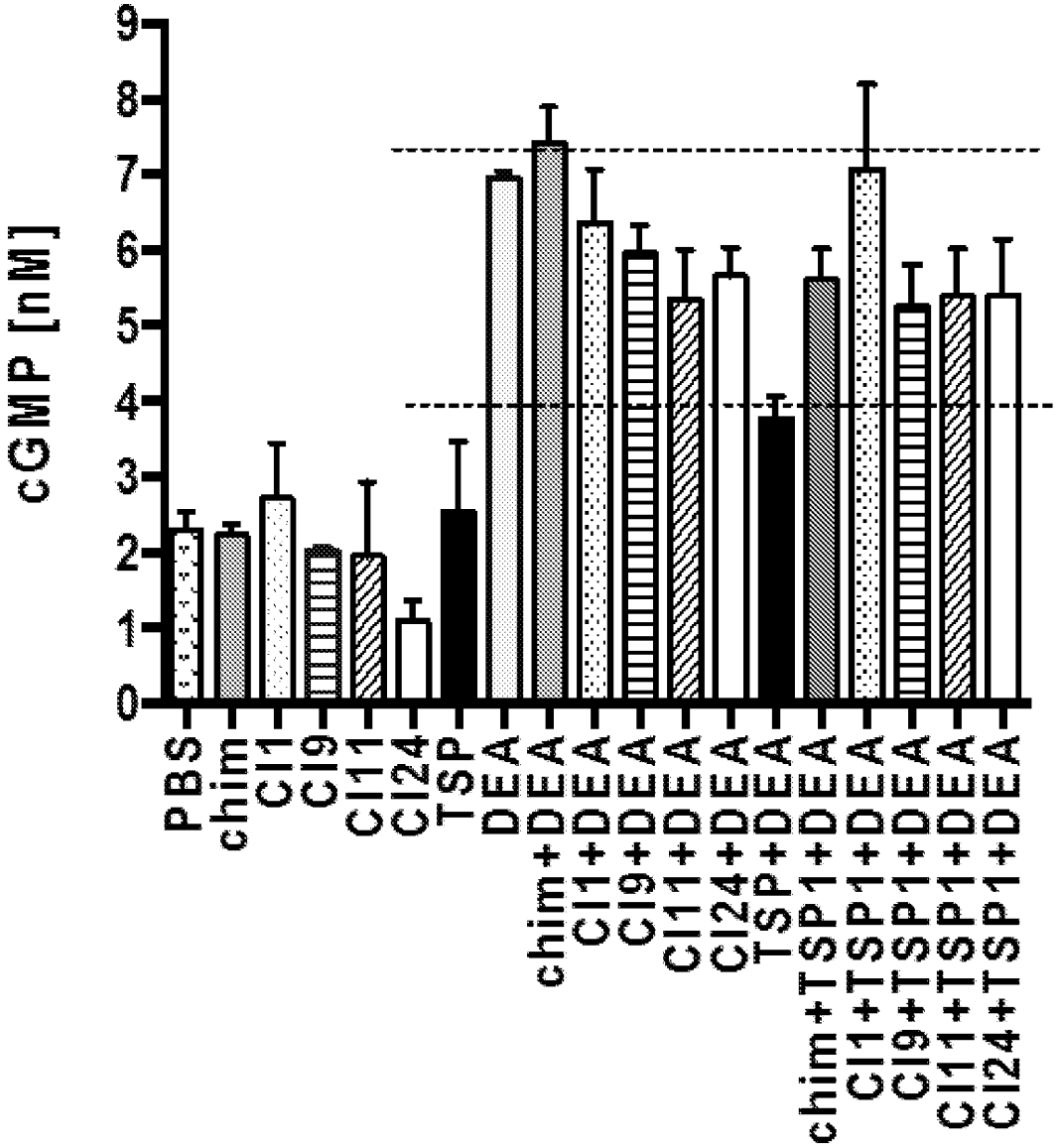

cGMP [nM]
0
1
2
3
4
5
6
7
8
9
PBS
chim
Cl1
Cl9
Cl11
Cl24
TSP
DEA
chim+DEA
Cl1+DEA
Cl9+DEA
Cl11+DEA
Cl24+DEA
TSP+DEA
chim+TSP1+DEA
Cl1+TSP1+DEA
Cl9+TSP1+DEA
Cl11+TSP1+DEA
Cl24+TSP1+DEA

Figure 3

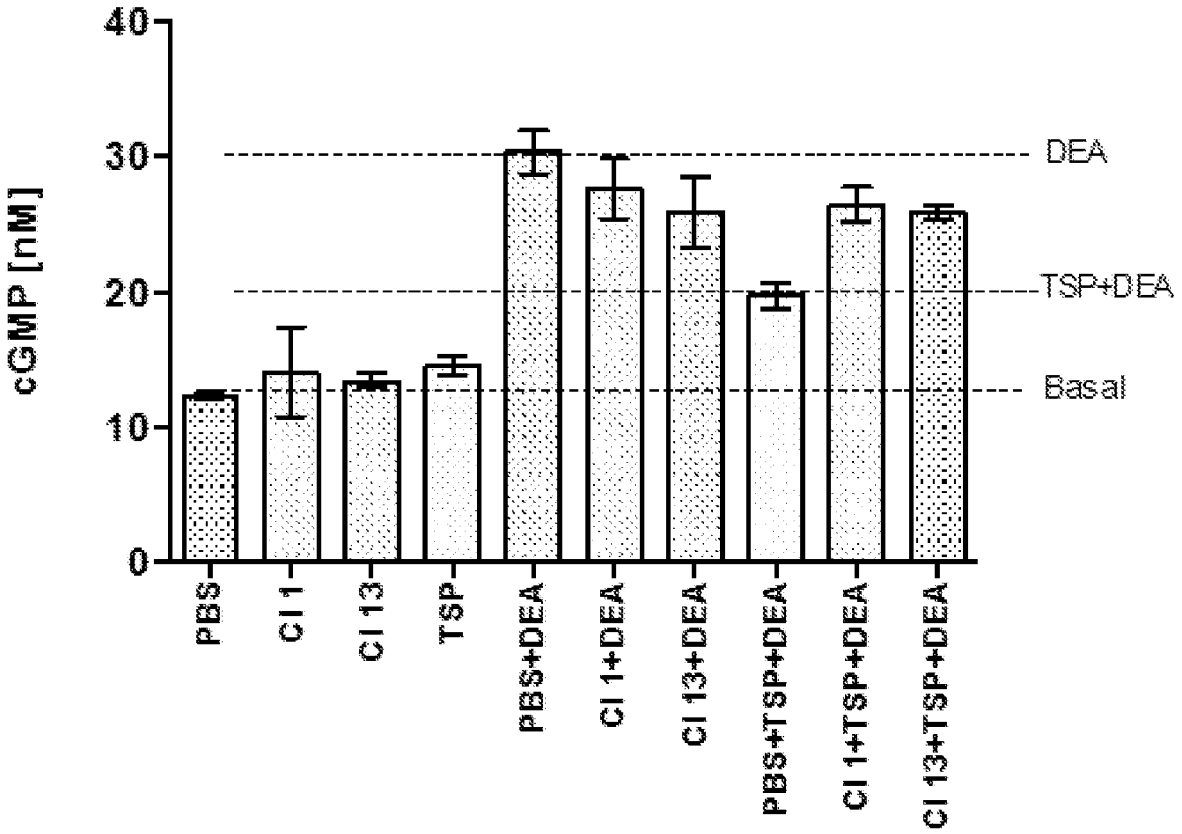

cGMP [nM]
40
30
20
10
0
DEA
TSP+DEA
Basal
PBS
CI 1
CI 13
TSP
PBS+DEA
CI 1+DEA
CI 13+DEA
PBS+TSP+DEA
CI 1+TSP+DEA
CI 13+TSP+DEA

Figure 4

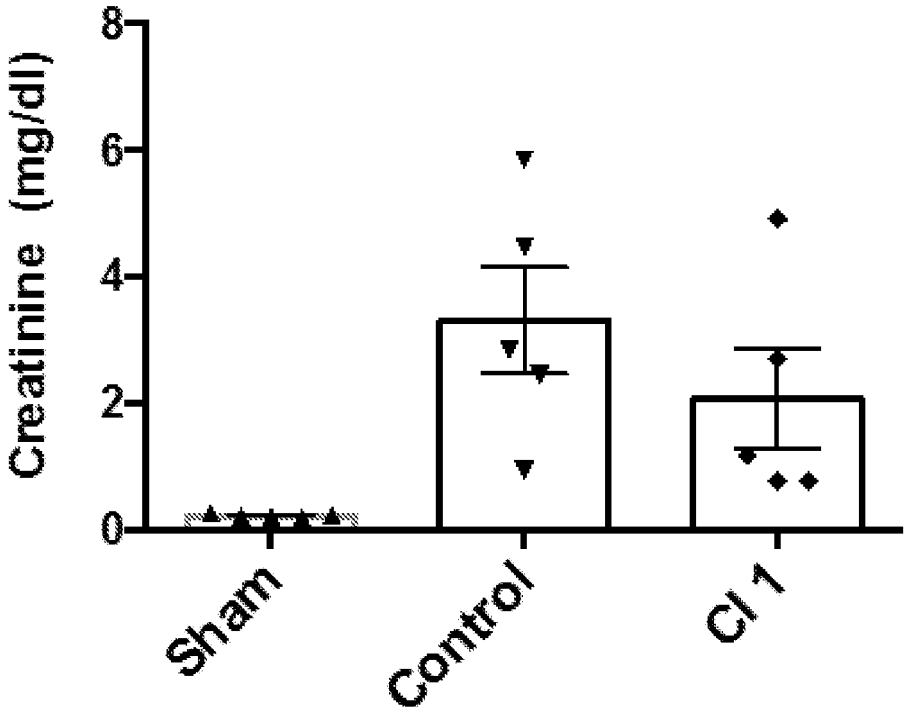


Figure 5

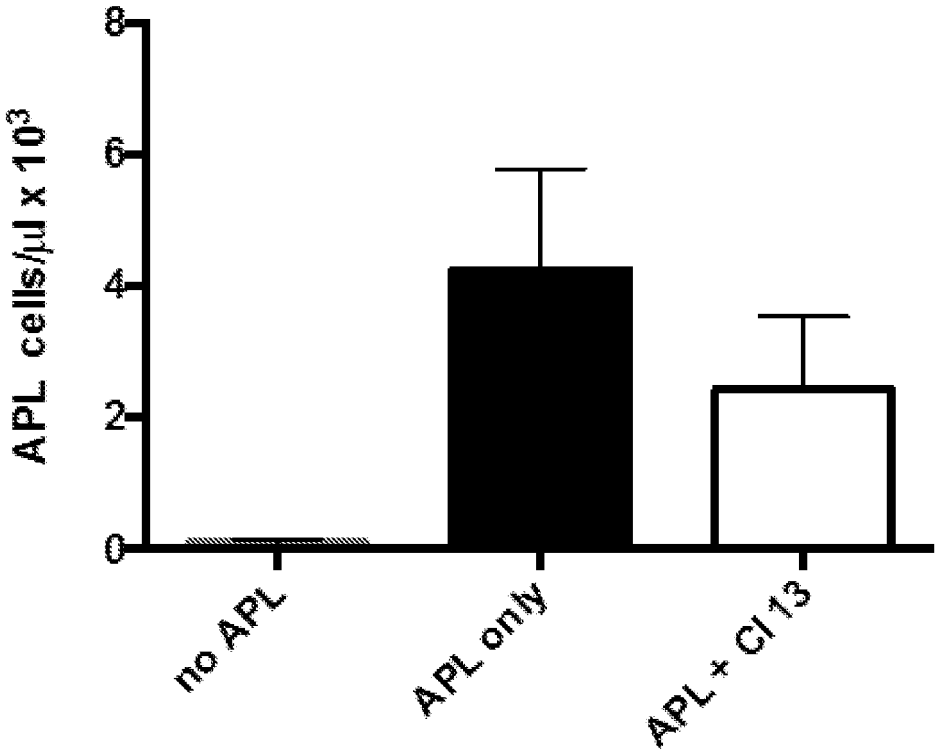


Figure 6