Figure 1: Mean Body Weight ± SEM (g) for Each Group During Study #1

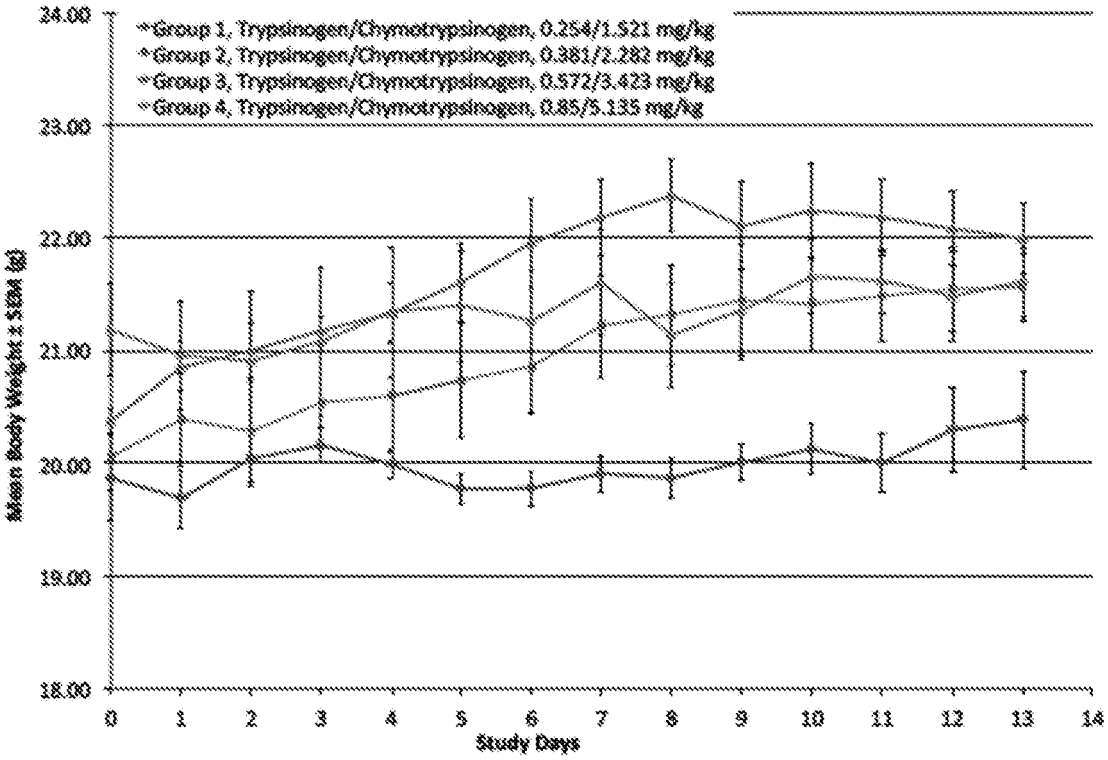


Figure 2: Mean Body Weight ± SEM (g) for Each Group During Study #2

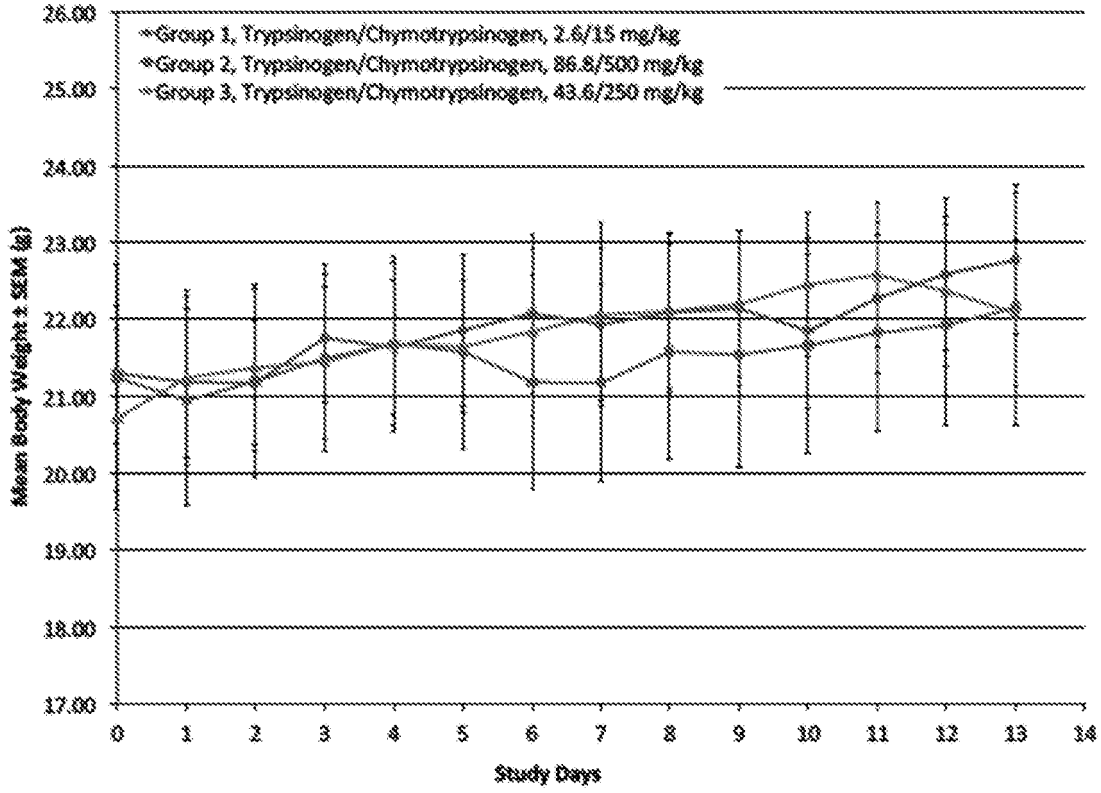


Figure 3:

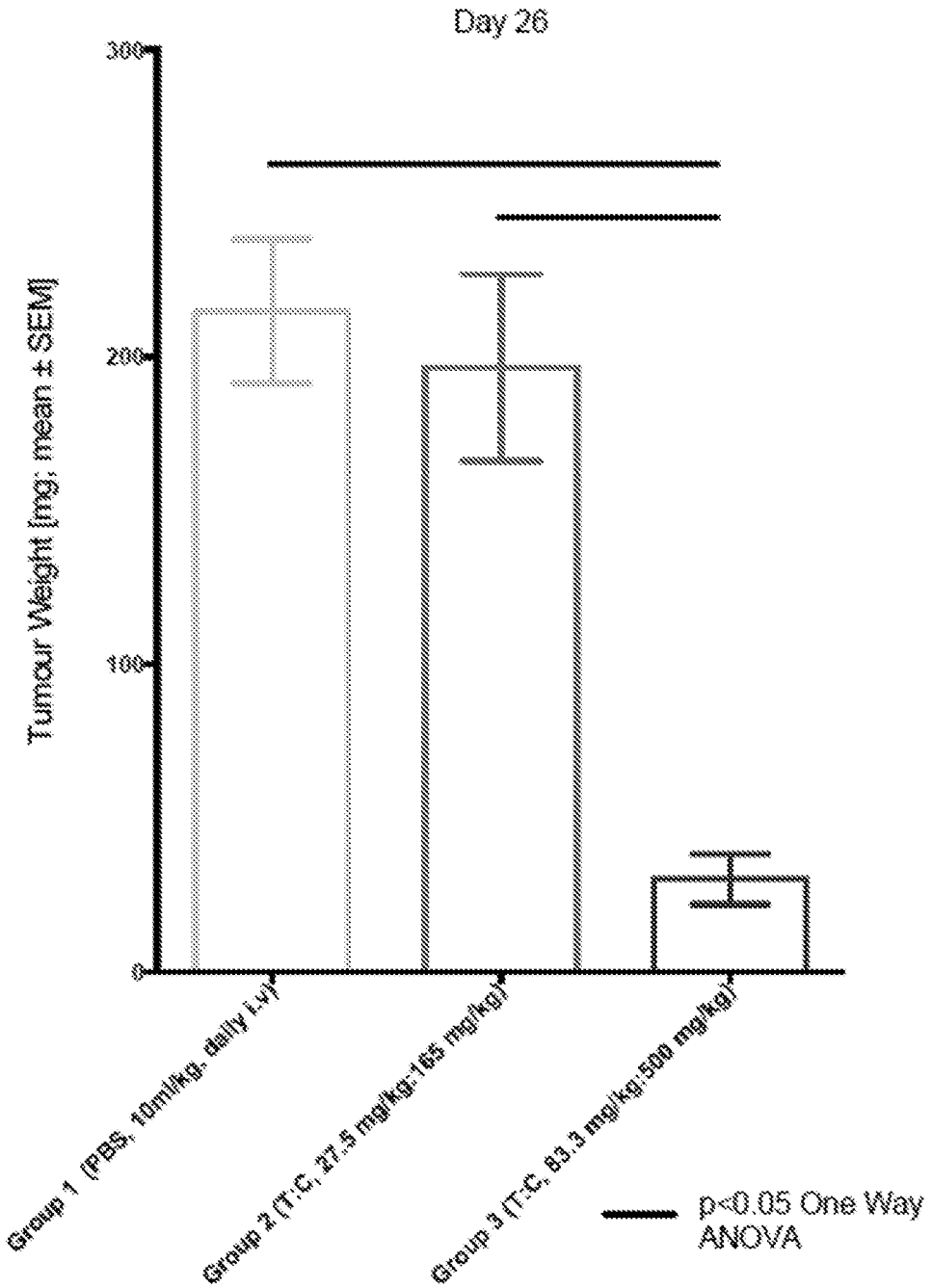

Day 26
Tumour Weight [mg; mean ± SEM]
300
200
100
0
Group 1 (PBS, 10ml/kg, daily i.v)
Group 2 (T:C, 27.5 mg/kg-165 mg/kg)
Group 3 (T:C, 83.3 mg/kg-500 mg/kg)
p<0.05 One Way ANOVA

Figure 4:

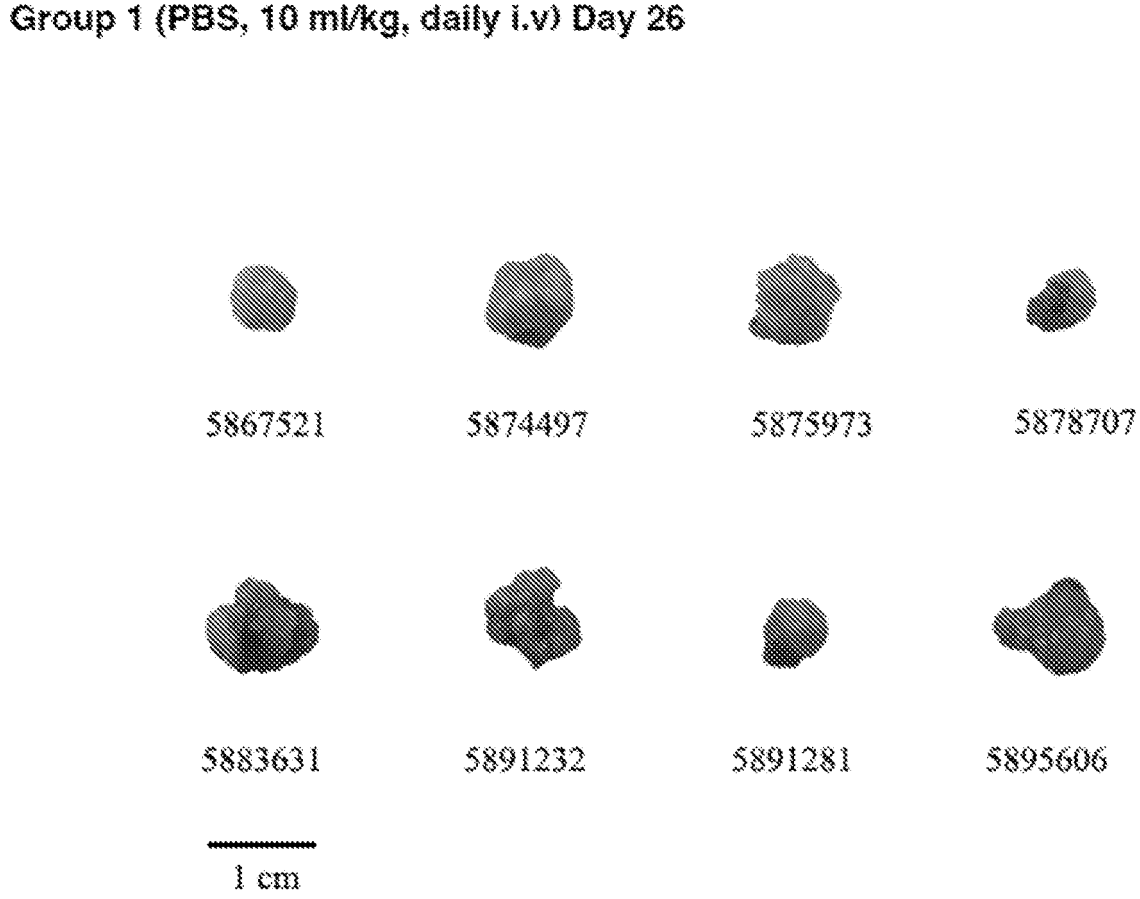

Group 1 (PBS, 10 ml/kg, daily i.v) Day 26
5867521
5874497
5875973
5878707
5883631
5891232
5891281
5895606
1 cm

Figure 5:

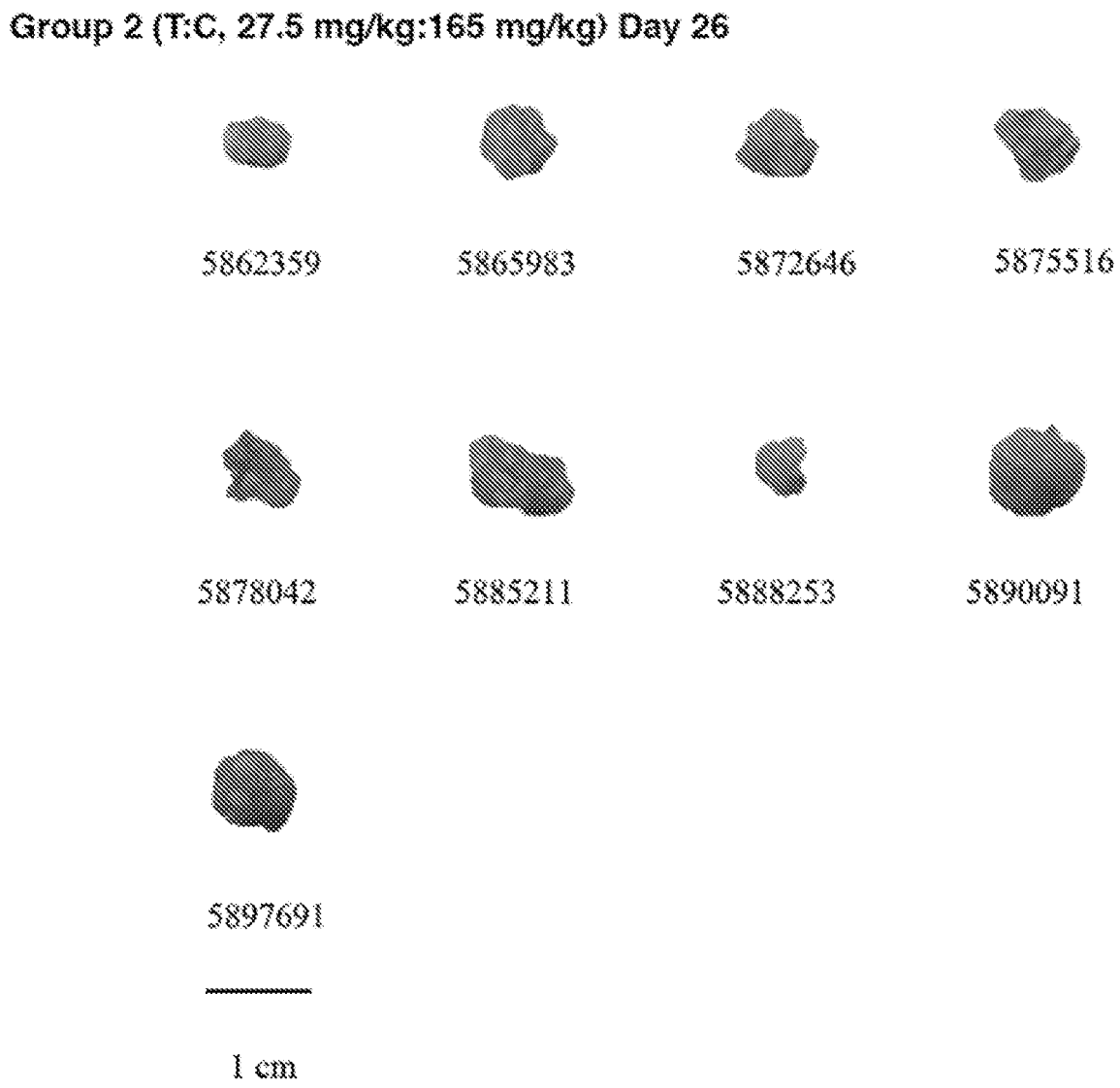

Group 2 (T:C, 27.5 mg/kg:165 mg/kg) Day 26
5862359
5865983
5872646
5875516
5878042
5885211
5888253
5890091
5897691
1 cm

Figure 6:

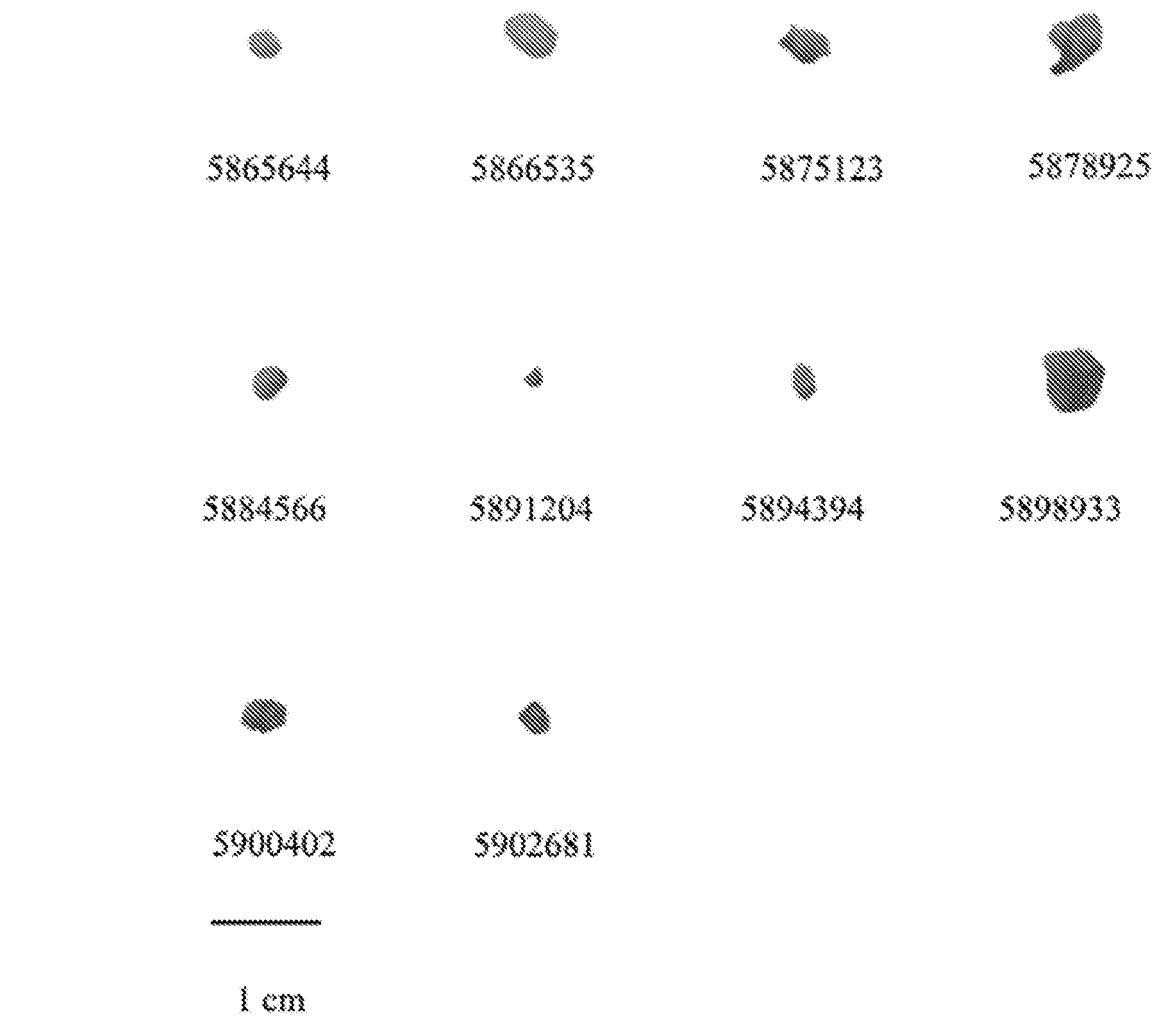

Group 3 (T:C, 83.3 mg/kg:500 mg/kg) Day 26
5865644
5866535
5875123
5878925
5884566
5891204
5894394
5898933
5900402
5902681
1 cm

Figure 7

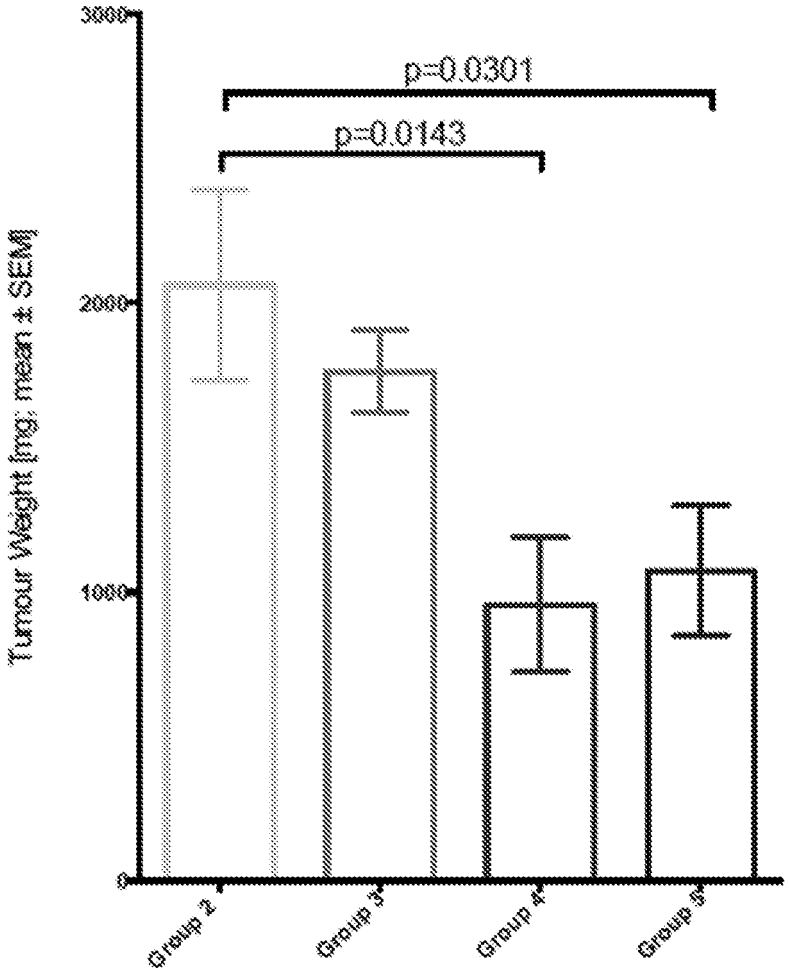

p=0.0301
p=0.0143
Tumour Weight [mg; mean ± SEM]
3000
2000
1000
0
Group 2
Group 3
Group 4
Group 5

Figure 8

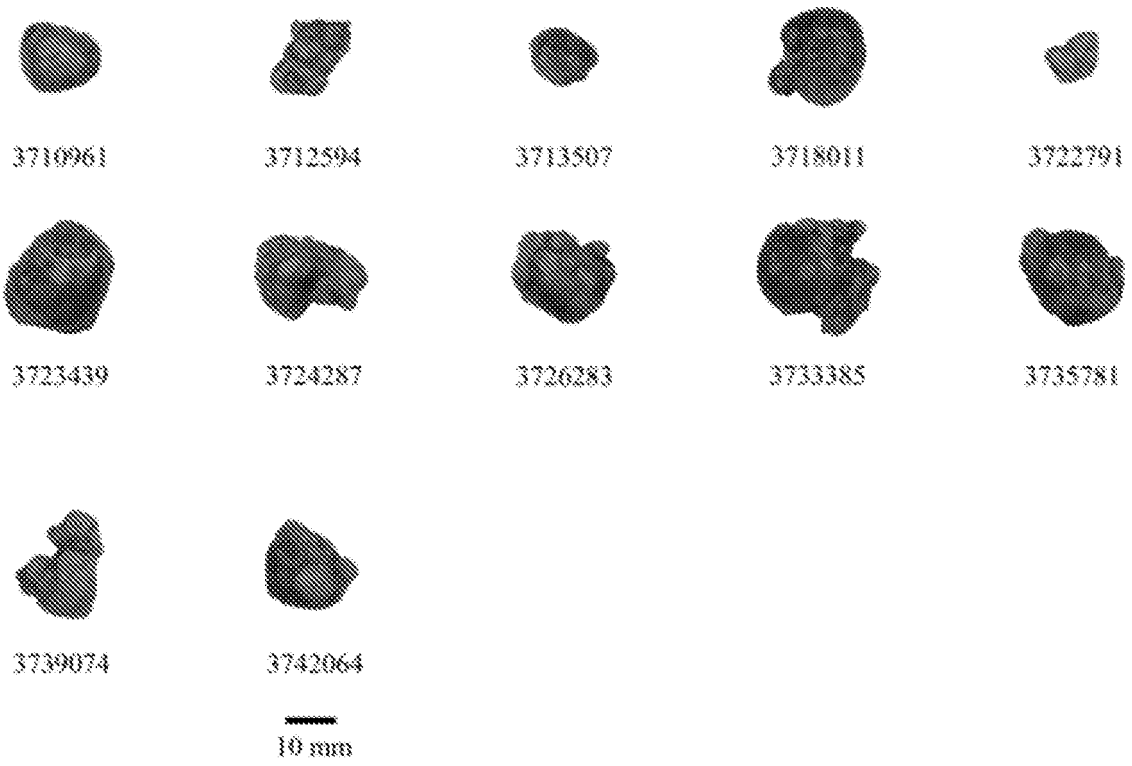

3710961
3712594
3713507
3718011
3722791
3723439
3724287
3726283
3733385
3735781
3739074
3742064
10 mm

Figure 9

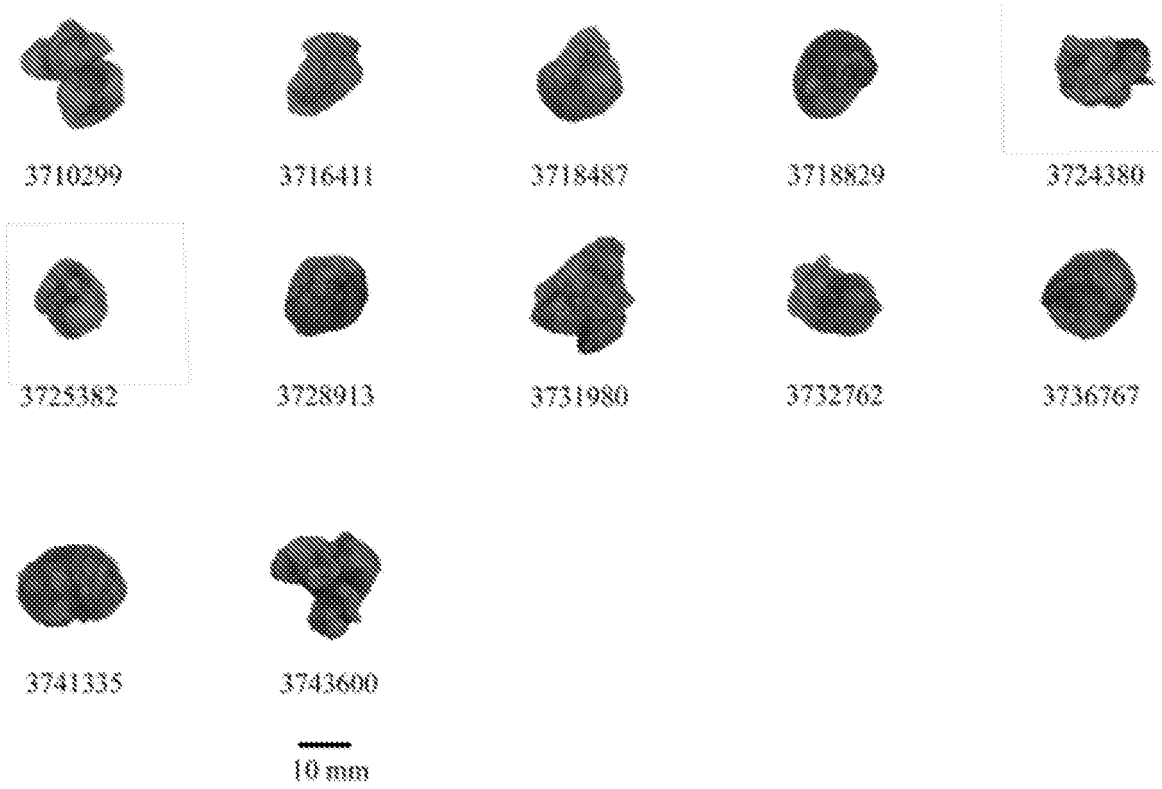

3710299
3716411
3718487
3718829
3724380
3725382
3728913
3731980
3732762
3736767
3741335
3743600
10 mm

Figure 10

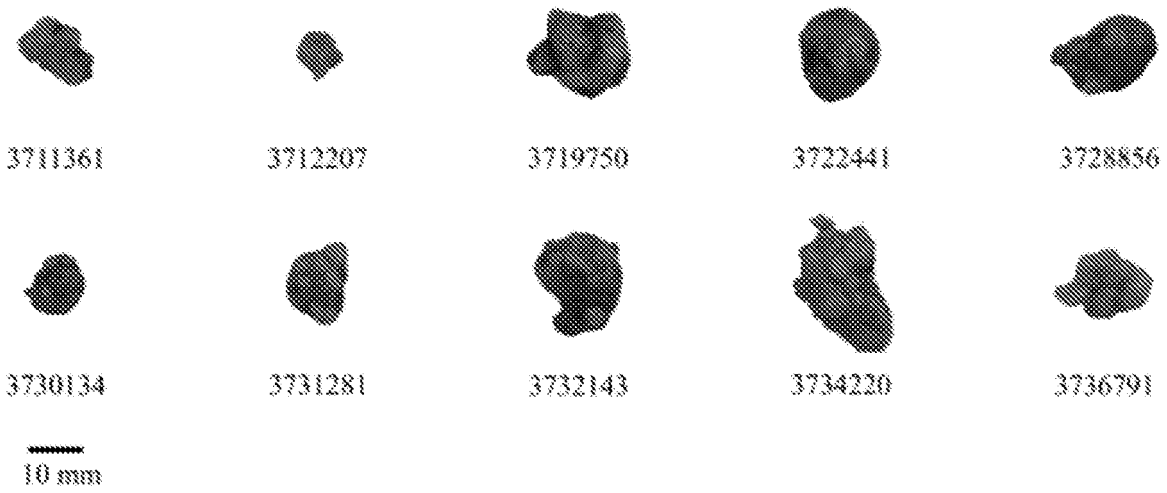

3711361
3712207
3719750
3722441
3728856
3730134
3731281
3732143
3734220
3736791
10 mm

Figure 11

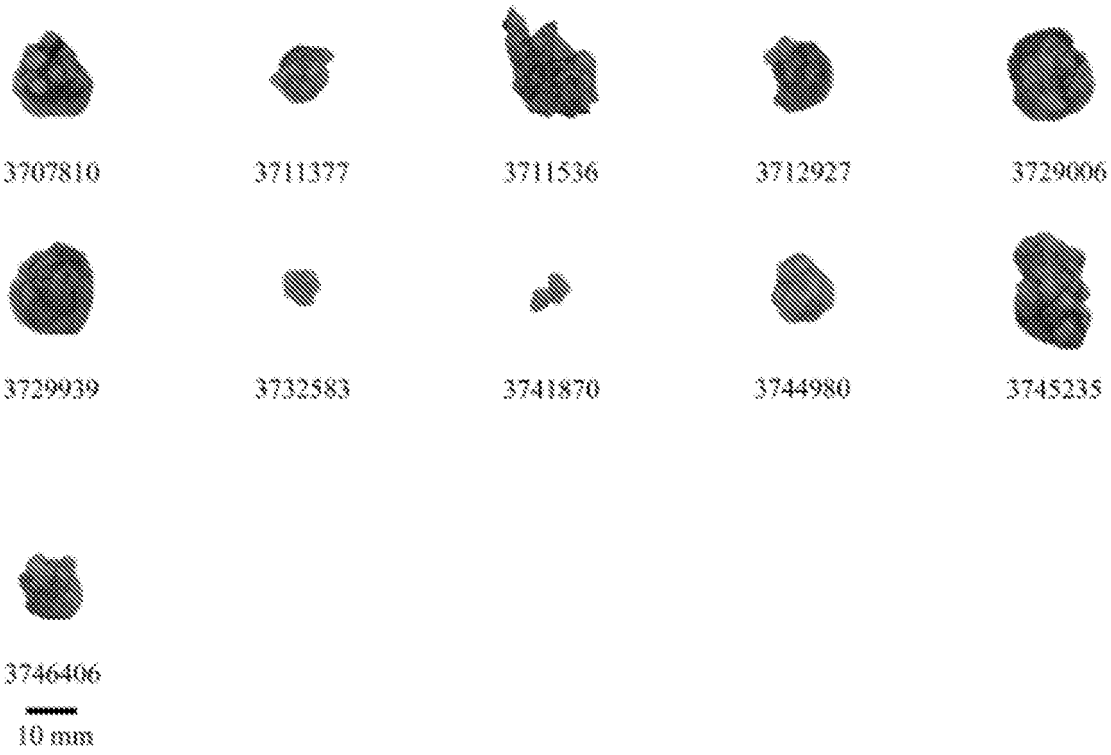
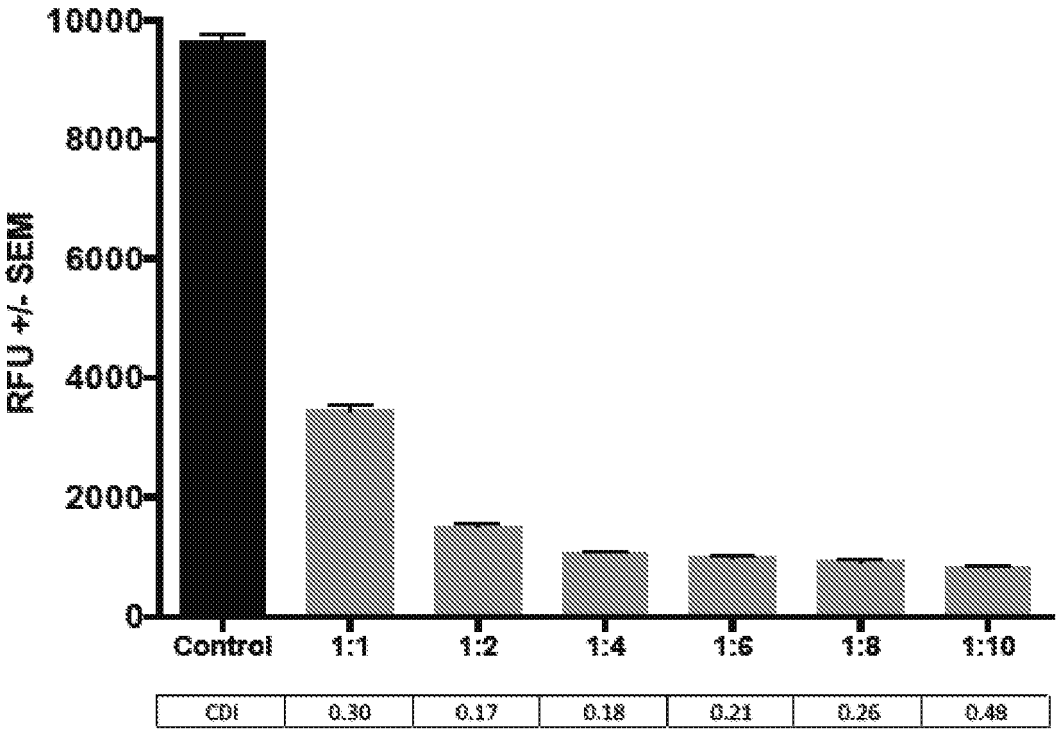

3707810
3711377
3711536
3712927
3729006
3729039
3732583
3741870
3744980
3745235
3746406
10 mm

Figure 12



CDI	0.30	0.17	0.18	0.21	0.26	0.48

Figure 13

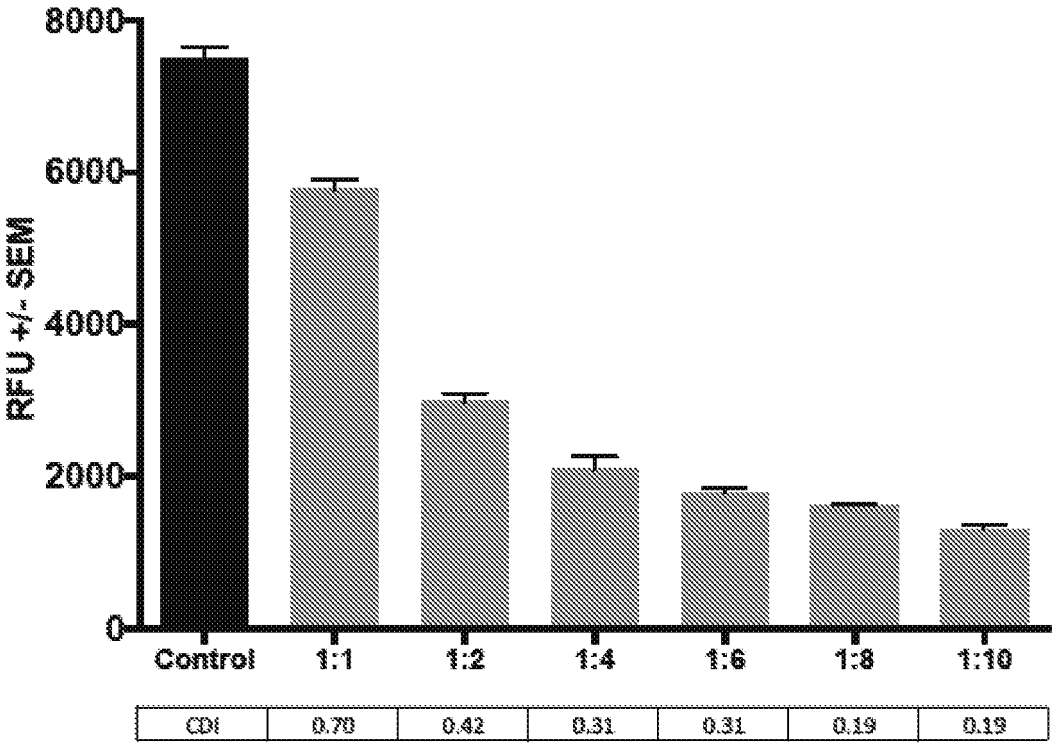

8000
6000
4000
2000
0
RFU +/- SEM
Control
1:1
1:2
1:4
1:6
1:8
1:10
CDI
0.70
0.42
0.31
0.31
0.19
0.19

Figure 14

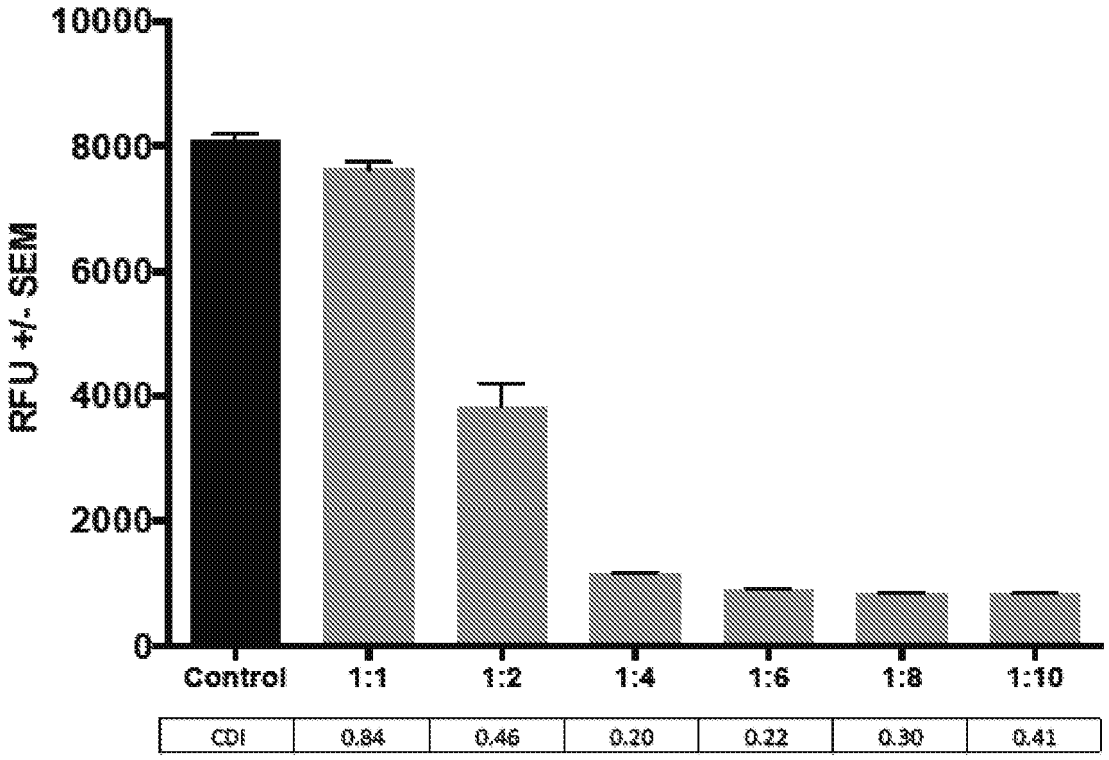

10000
8000
6000
4000
2000
0
RFU +/- SEM
Control
1:1
1:2
1:4
1:6
1:8
1:10
CDI
0.84
0.46
0.20
0.22
0.30
0.41

Figure 15

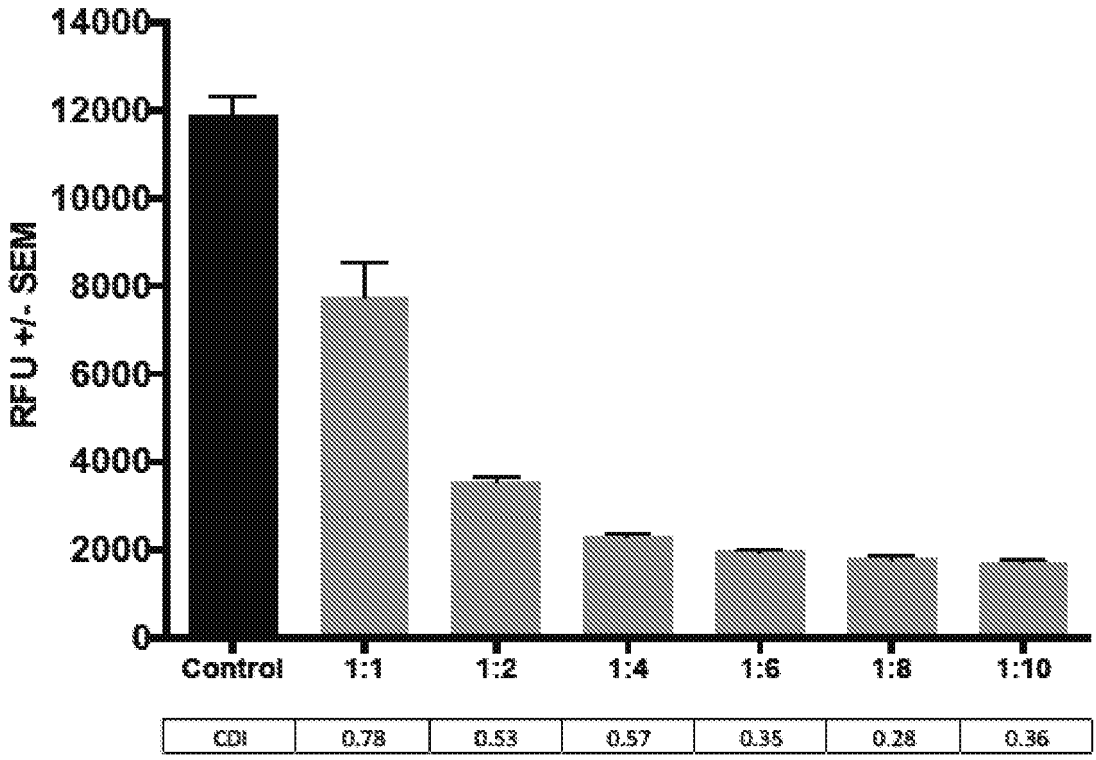
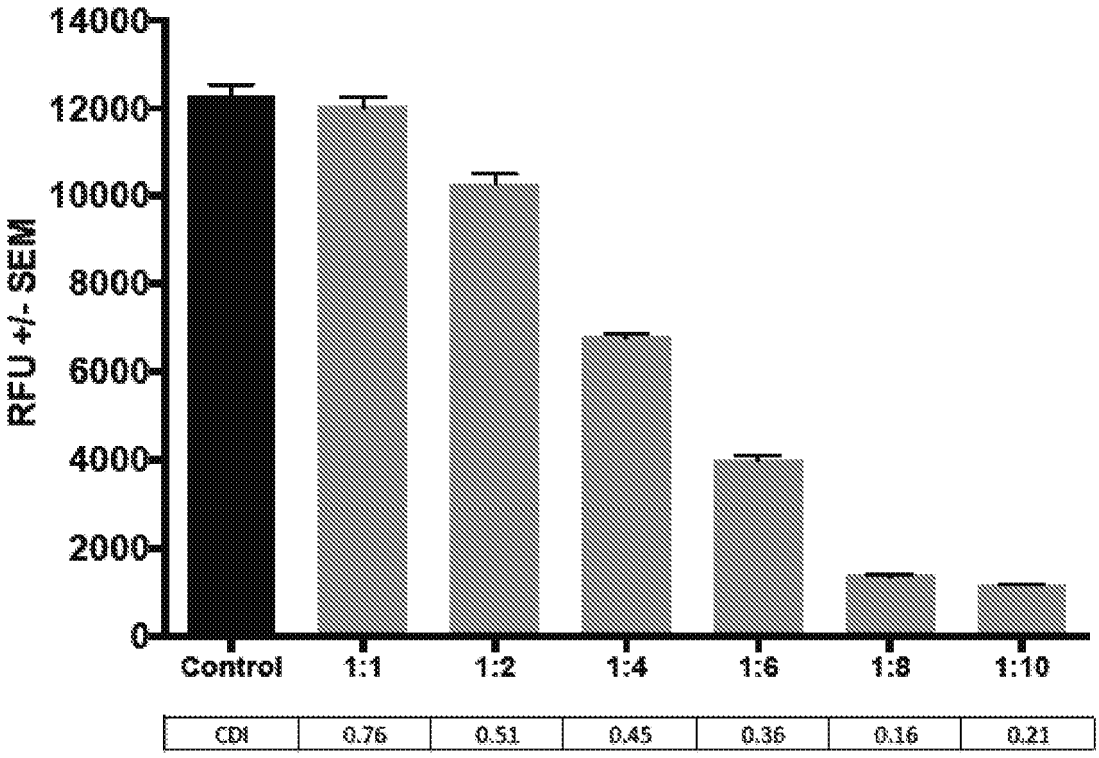
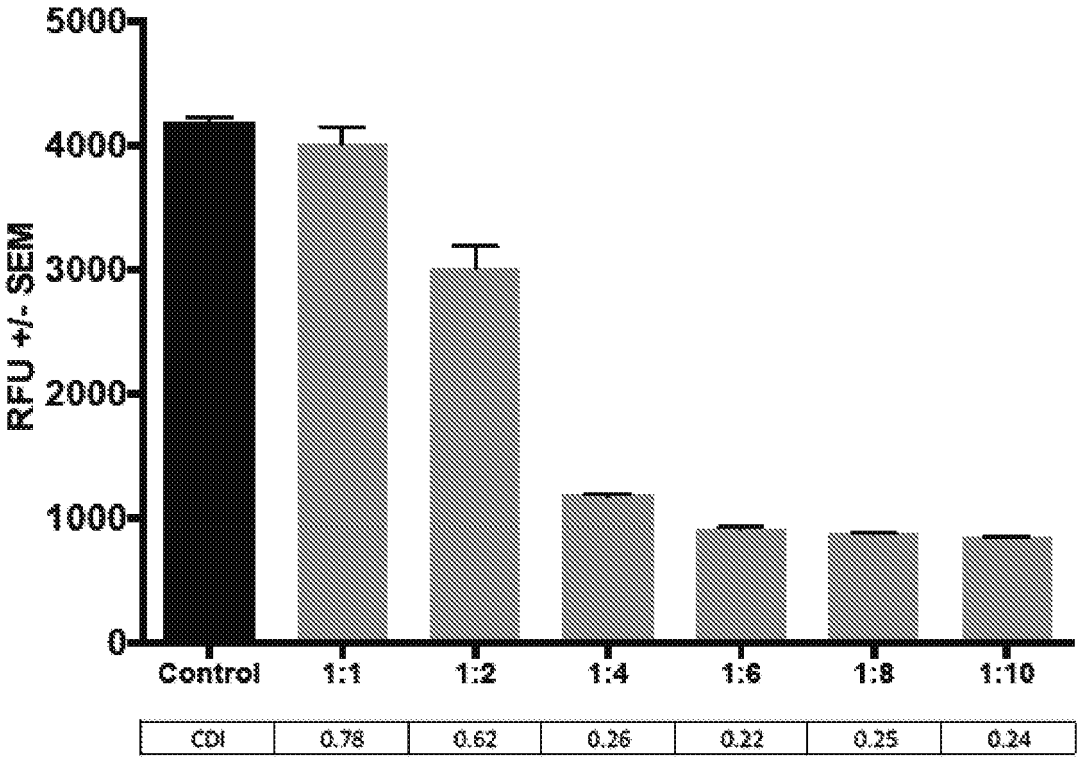

14000
12000
10000
8000
6000
4000
2000
0
RFU +/- SEM
Control
1:1
1:2
1:4
1:6
1:8
1:10
CDI
0.78
0.53
0.57
0.35
0.28
0.36

Figure 16



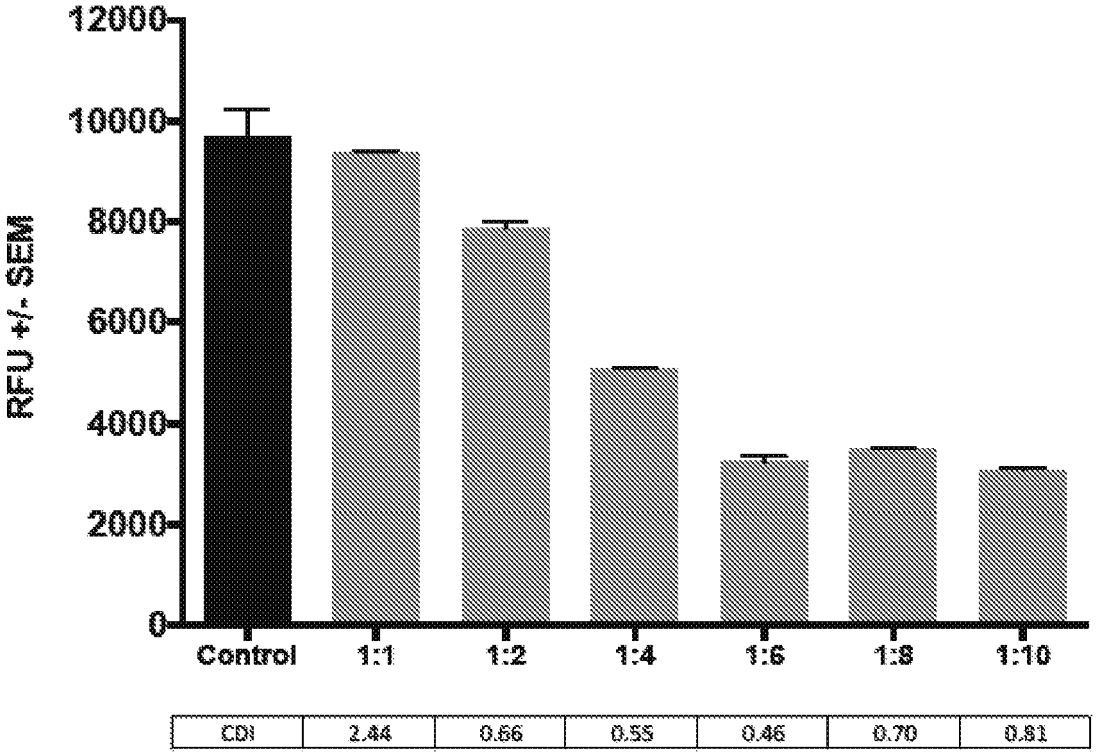
CDI	0.76	0.51	0.45	0.36	0.16	0.21

Figure 17



CDI	0.78	0.62	0.26	0.22	0.25	0.24

Figure 18



CDI	2.44	0.66	0.55	0.46	0.70	0.81

Figure 19

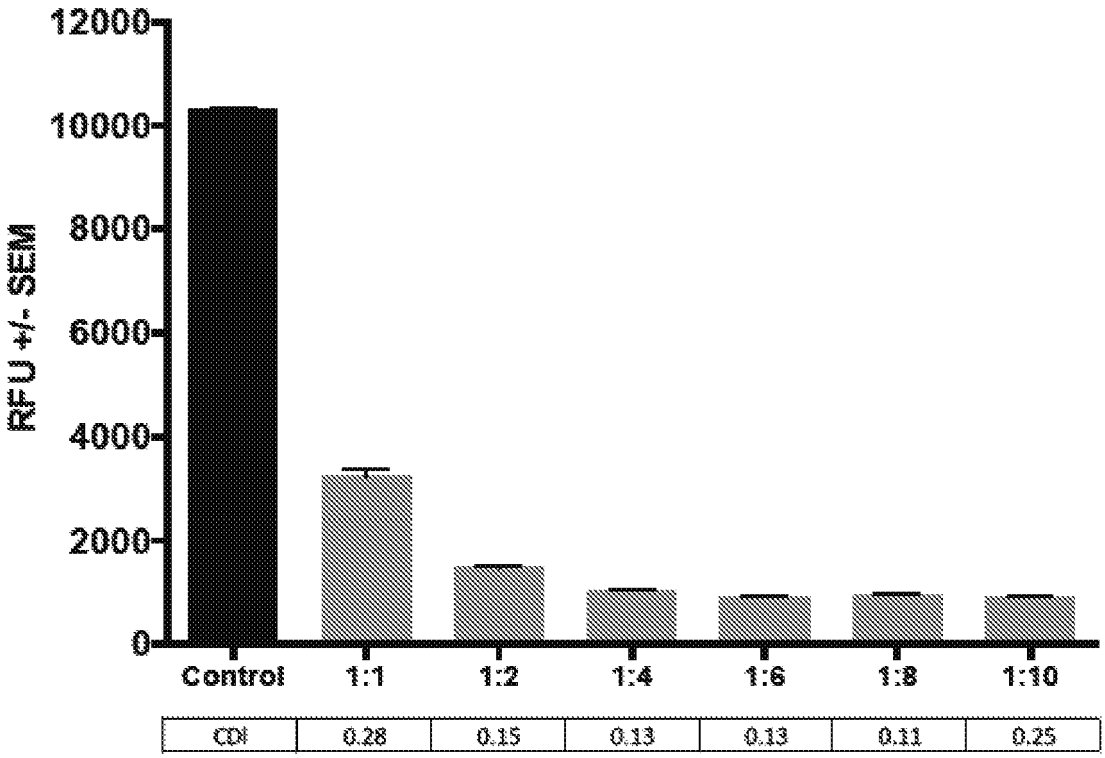
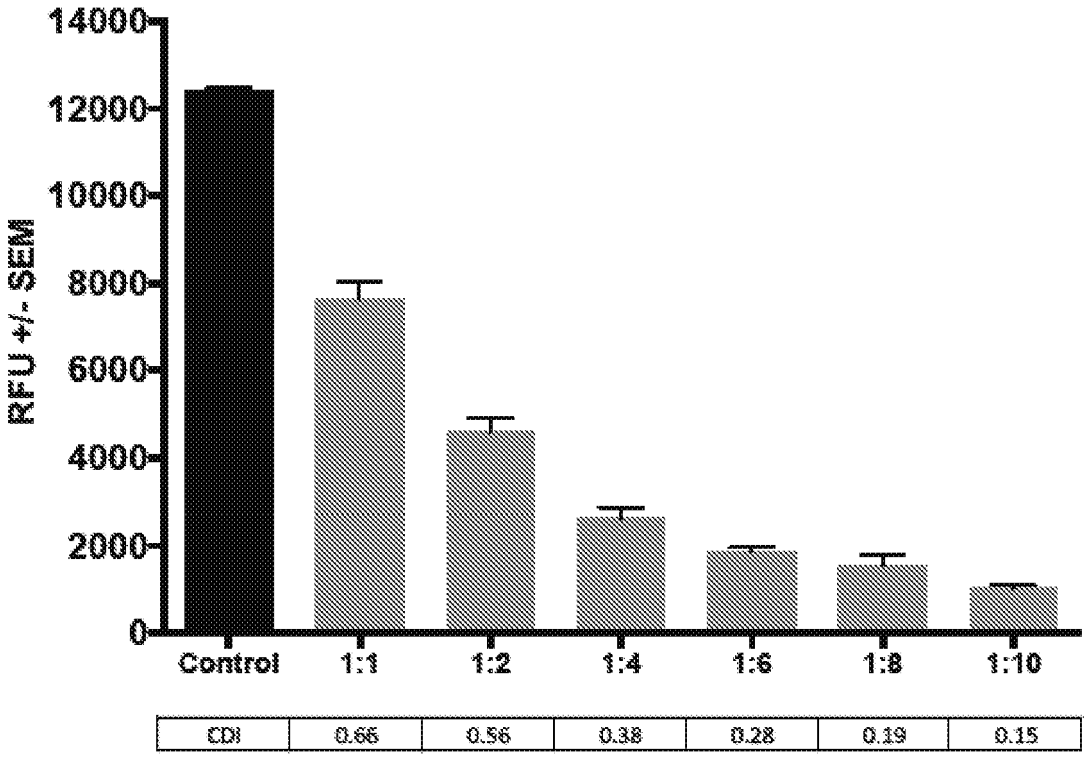

12000
10000
8000
6000
4000
2000
0
RFU +/- SEM
Control
1:1
1:2
1:4
1:6
1:8
1:10
CDI
0.28
0.15
0.13
0.13
0.11
0.25

Figure 20



CDI	0.66	0.56	0.38	0.28	0.19	0.15