

Figure 1

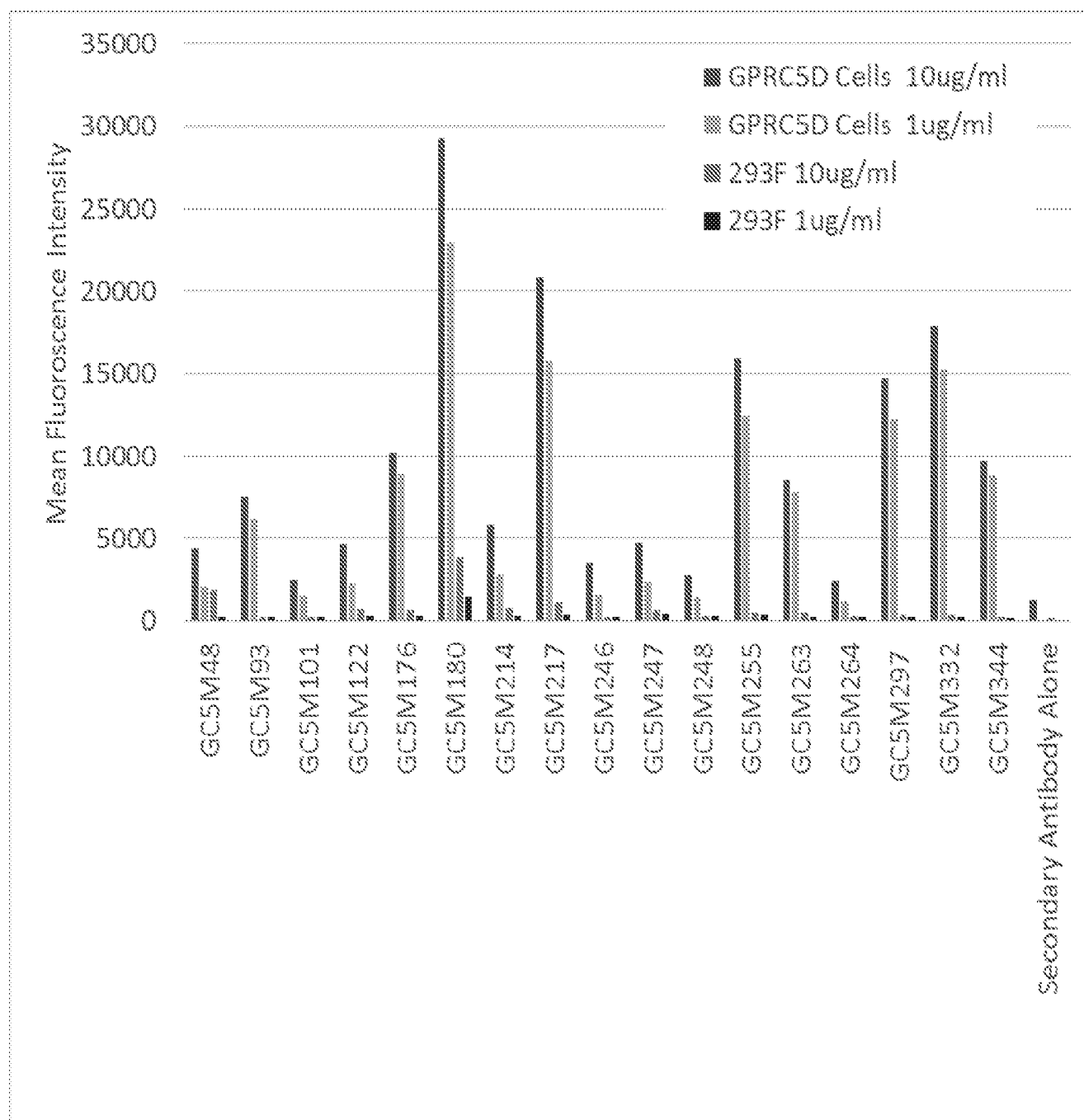


Figure 2

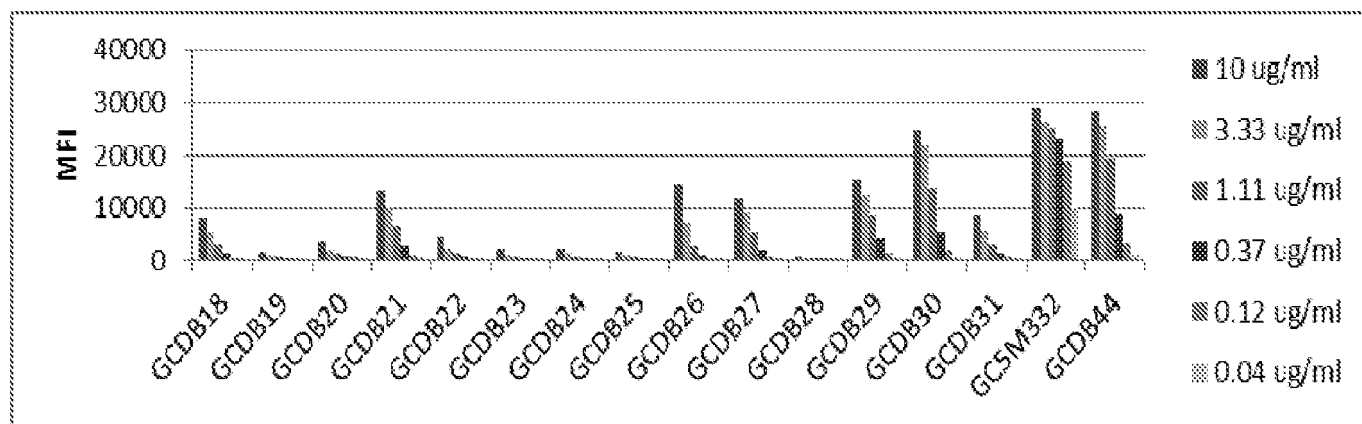


Figure 3

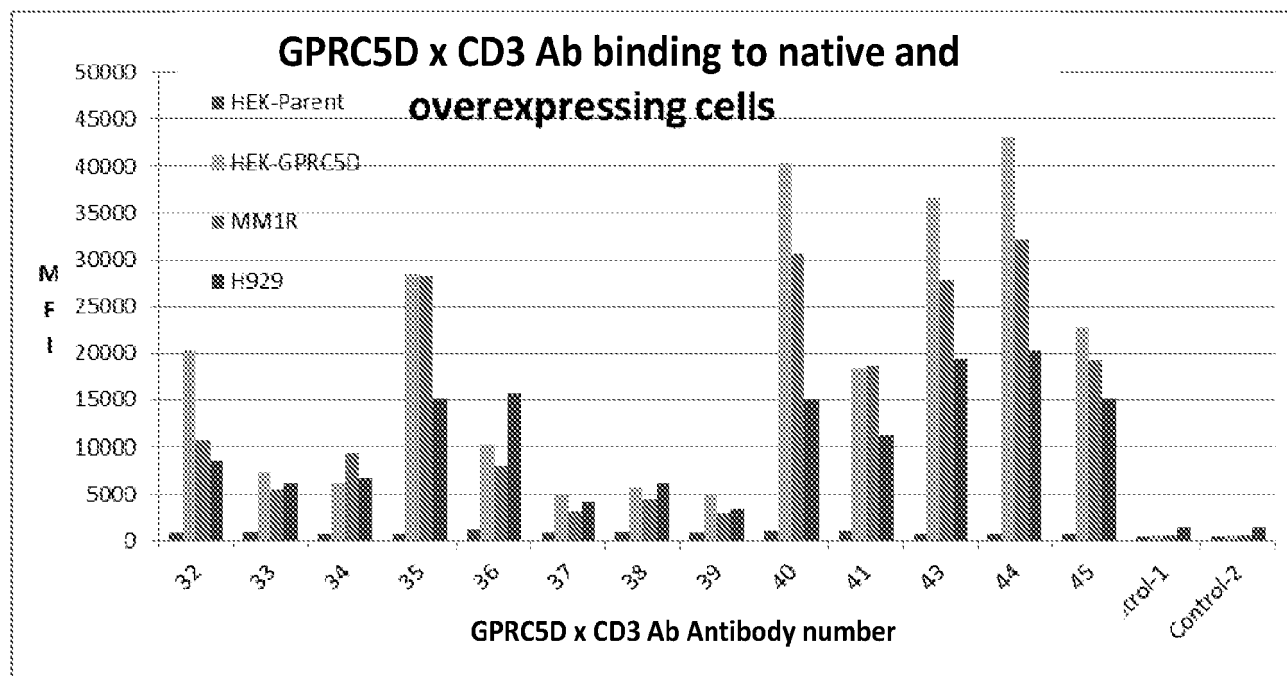


Figure 4A

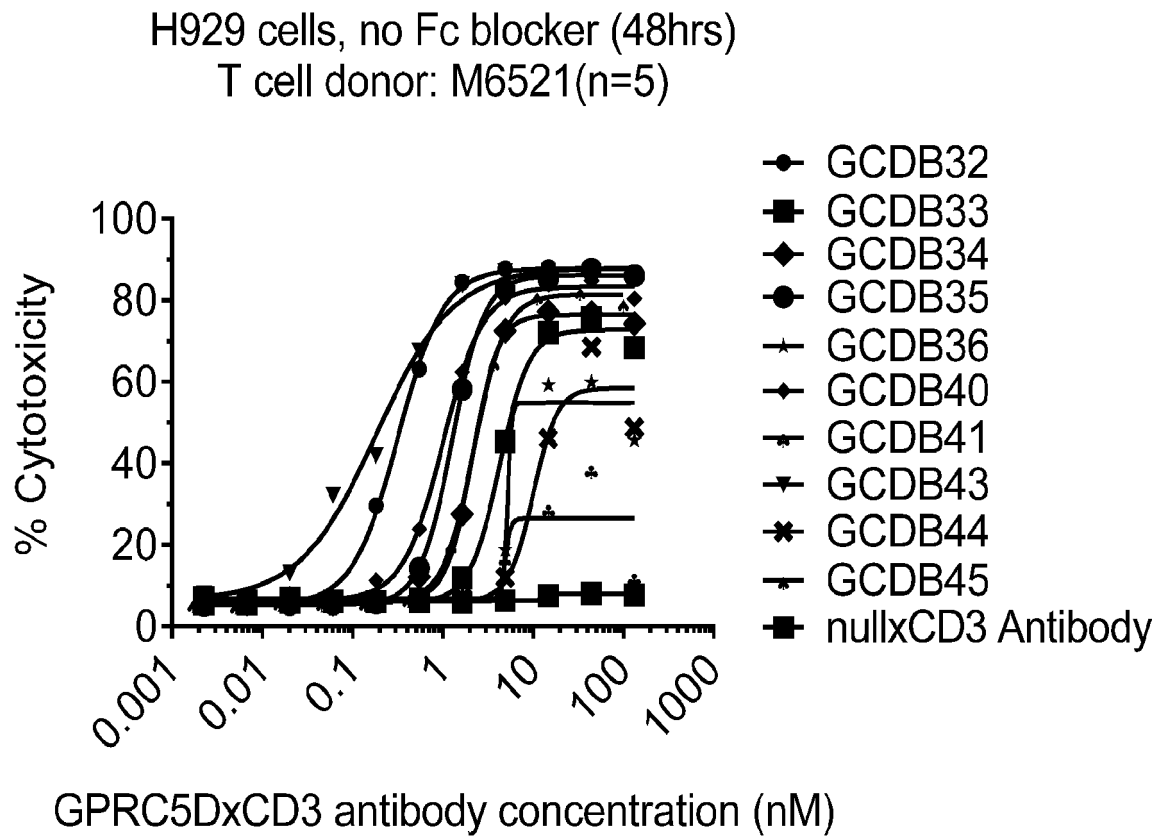


Figure 4B

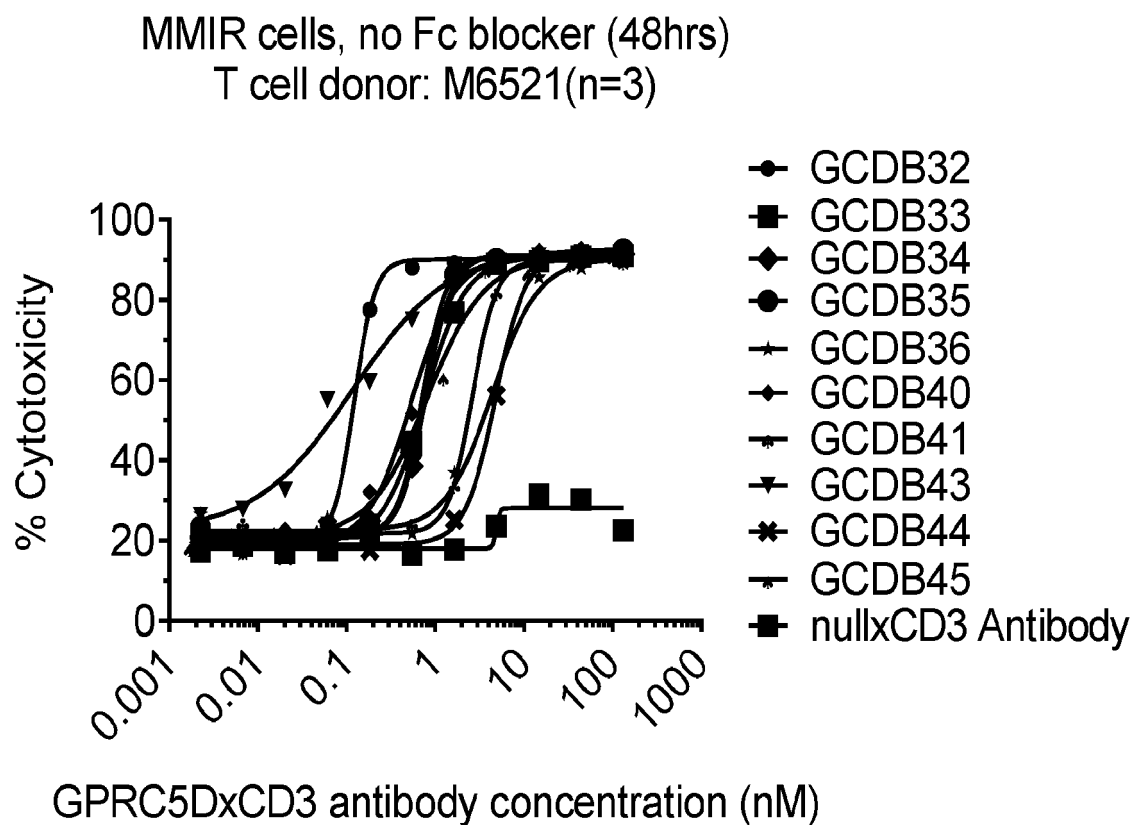


Figure 5A

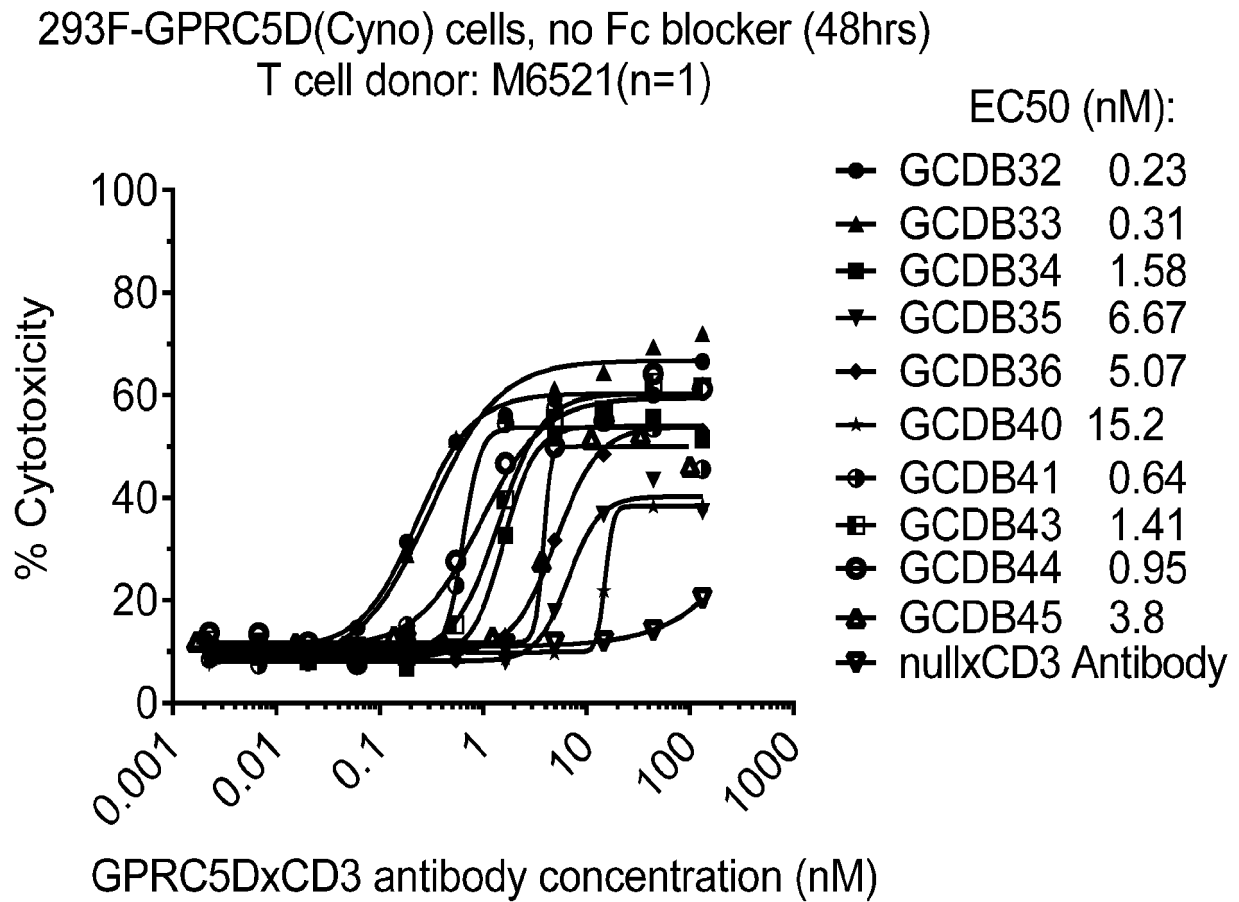


Figure 5B

293F-GPRC5D(Cyno) cells, no Fc blocker (48hrs)

T cell donor: M6521(n=1)

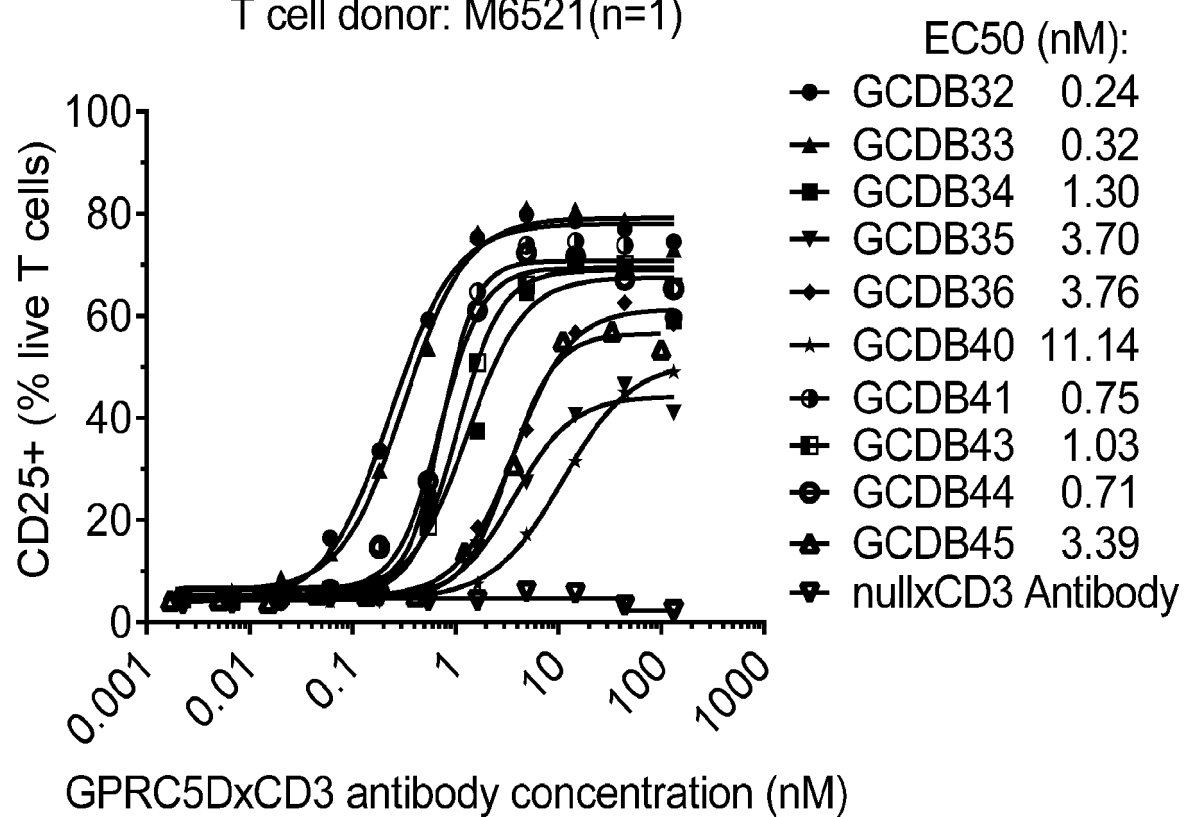


Figure 6A

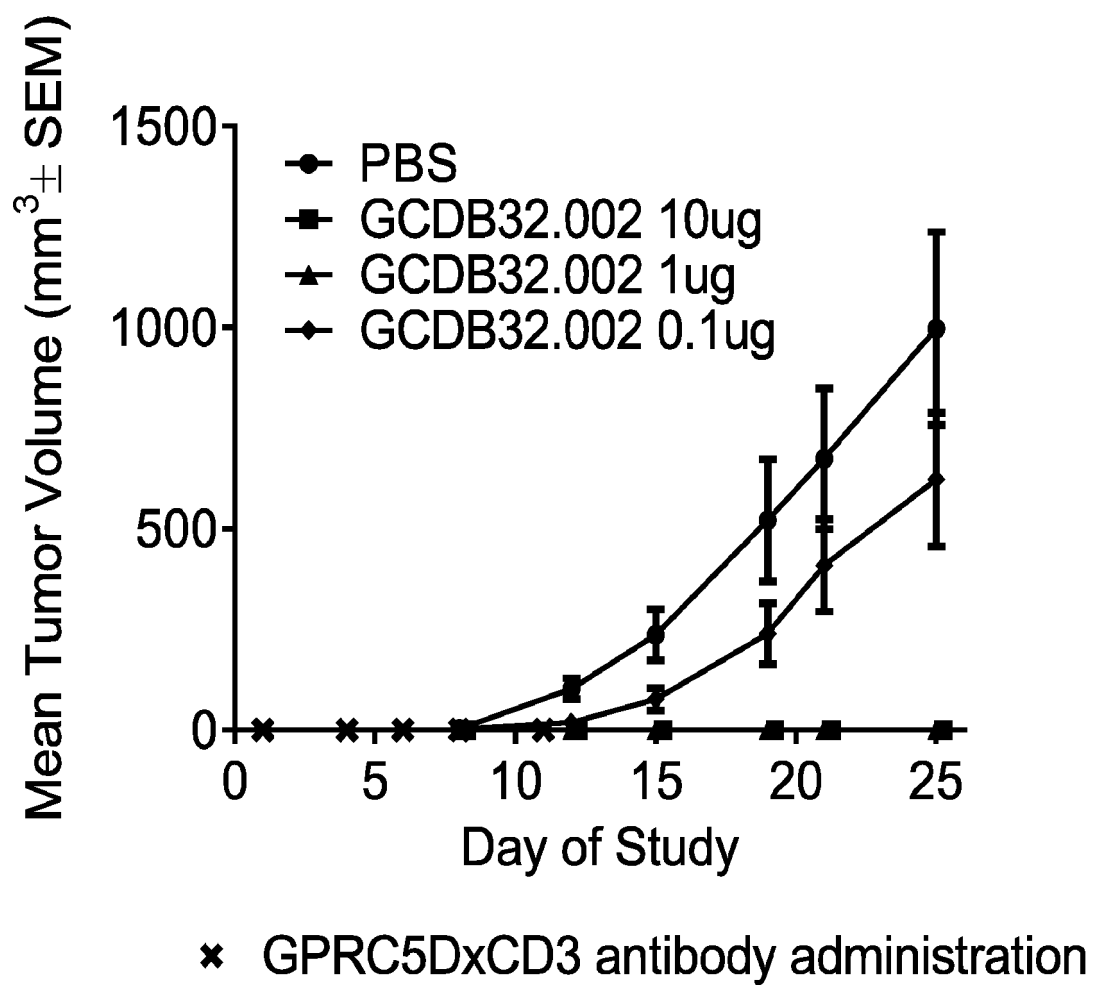


Figure 6B

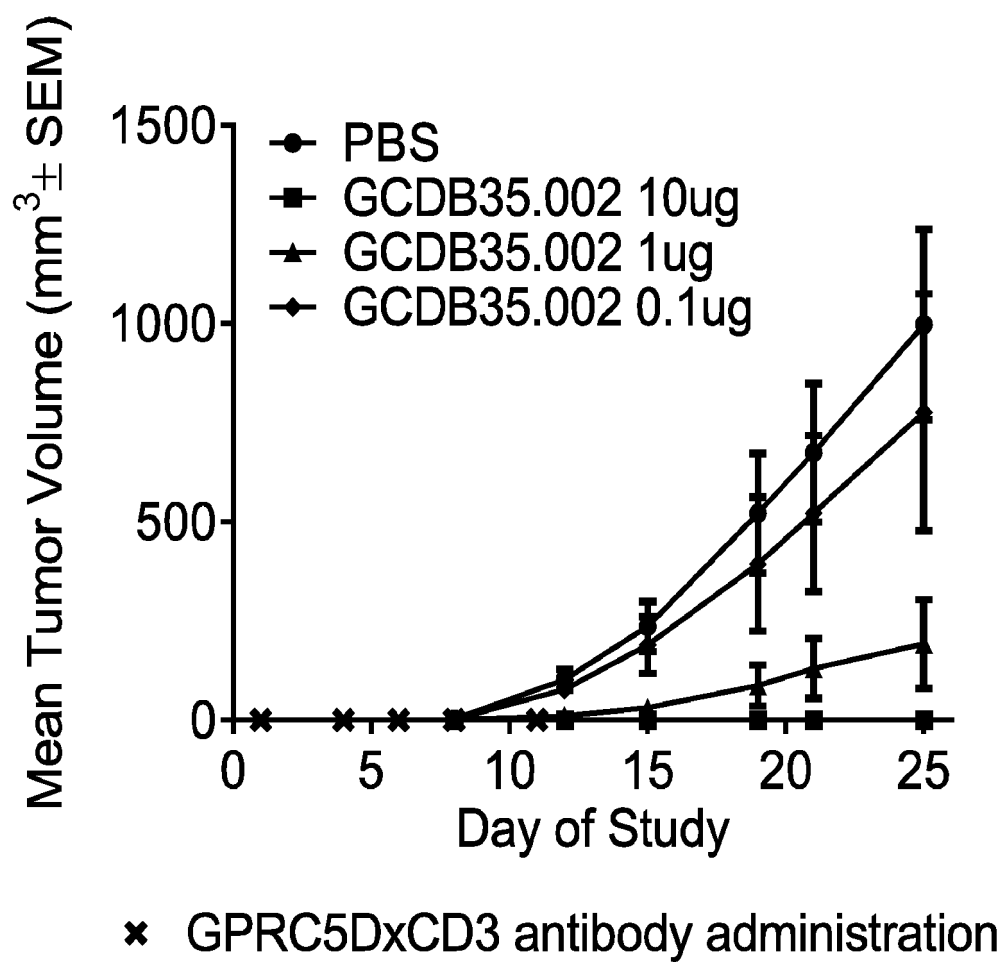


Figure 7A

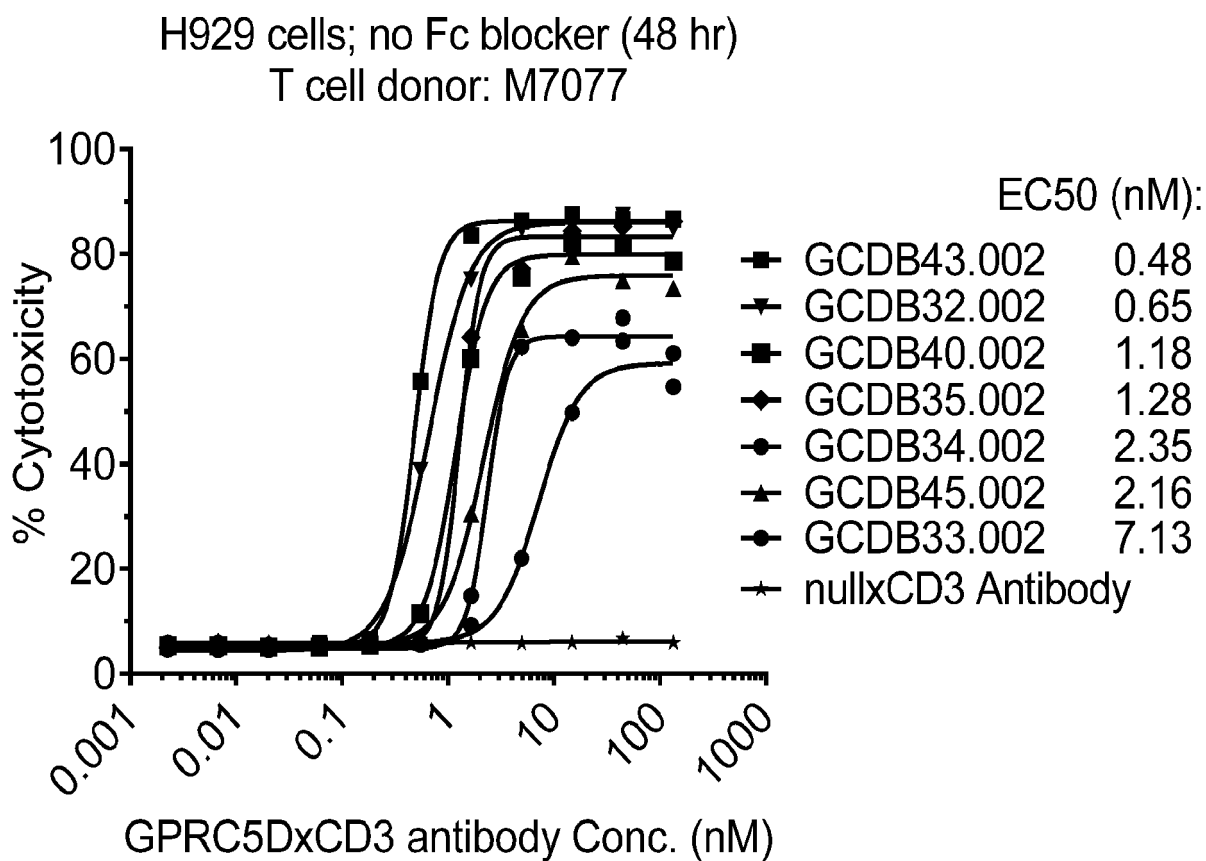


Figure 7B

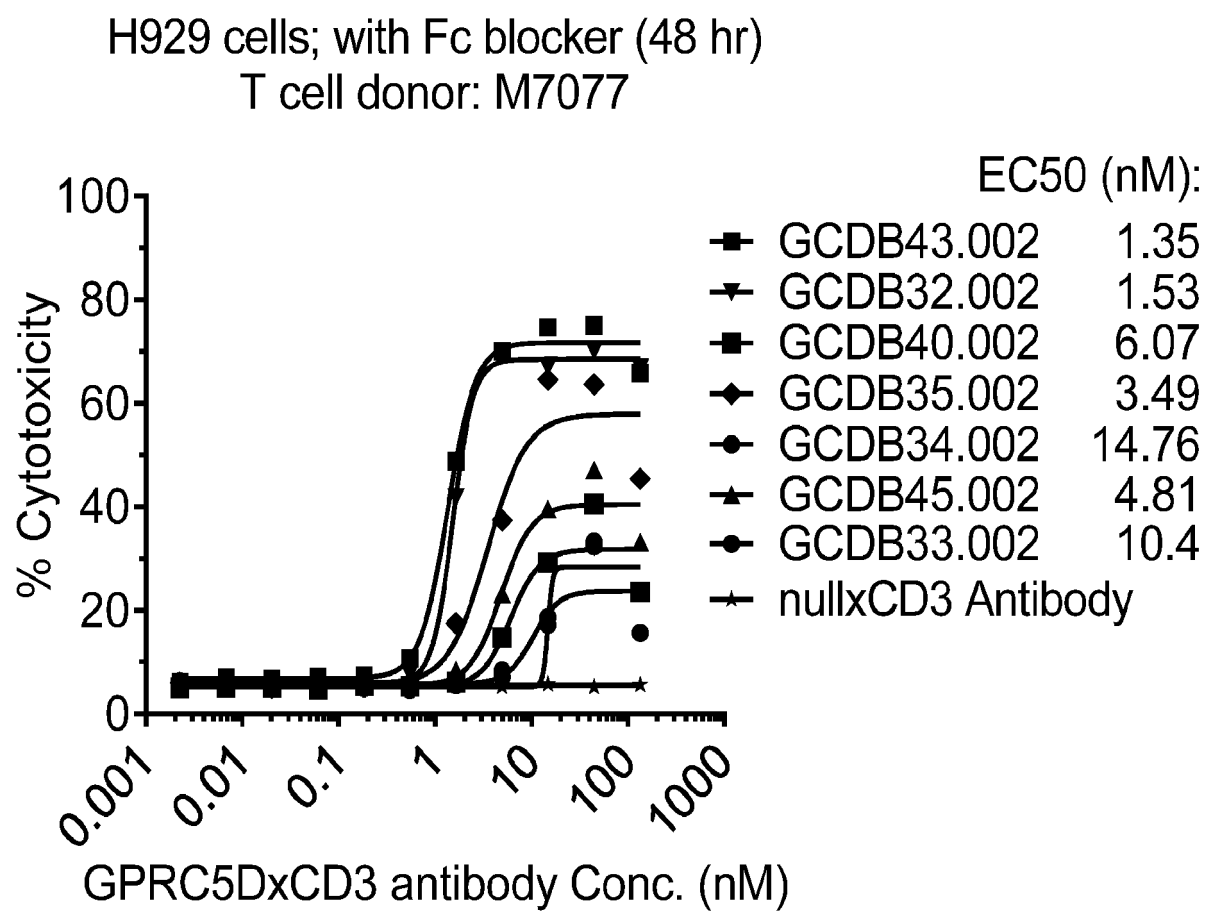
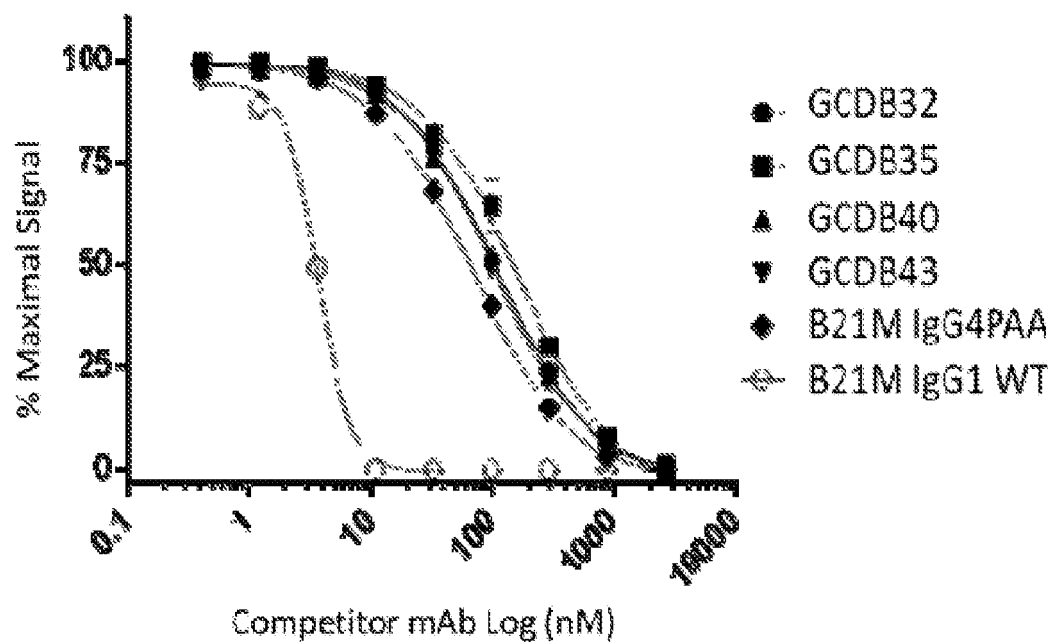


Figure 8A
Human FcγRI



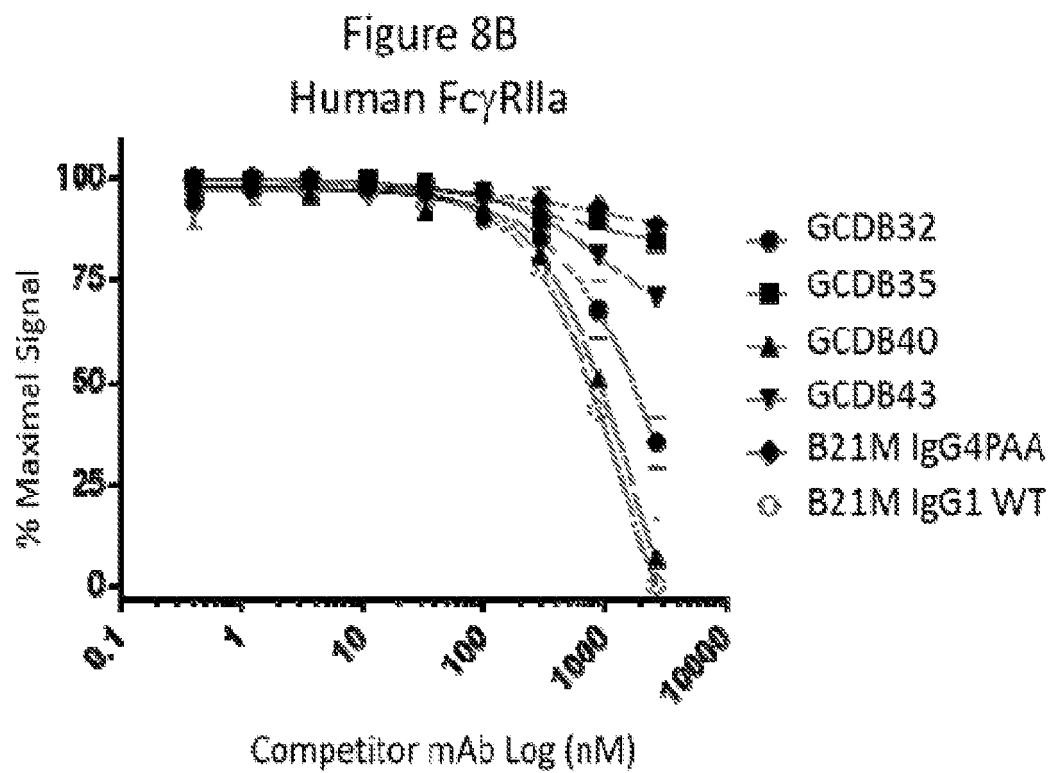


Figure 8C
Human FcγRIIb

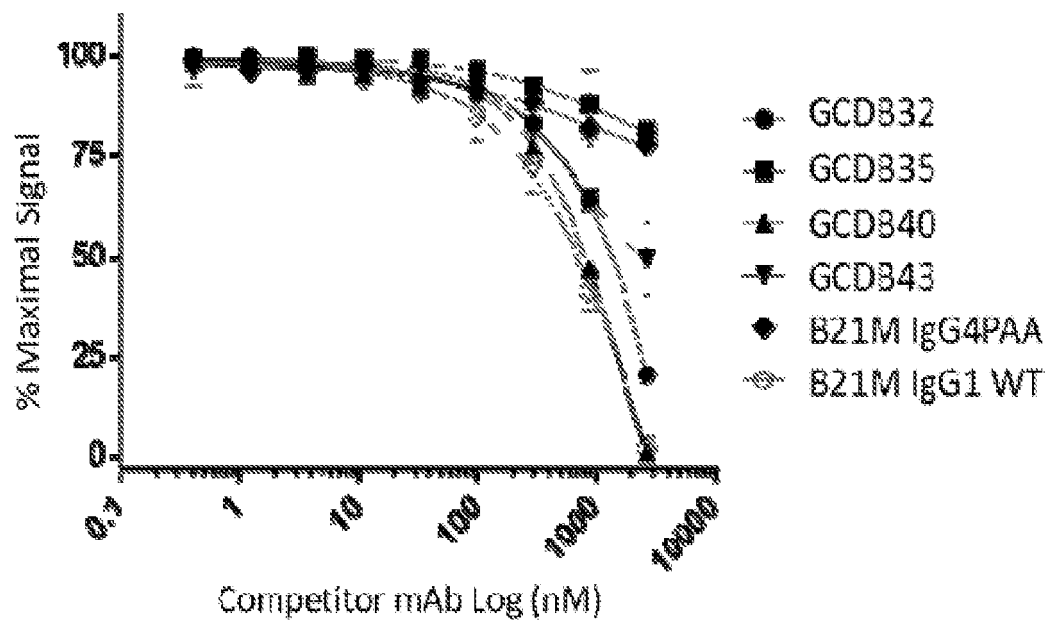


Figure 8D
Human FcγRIIIa

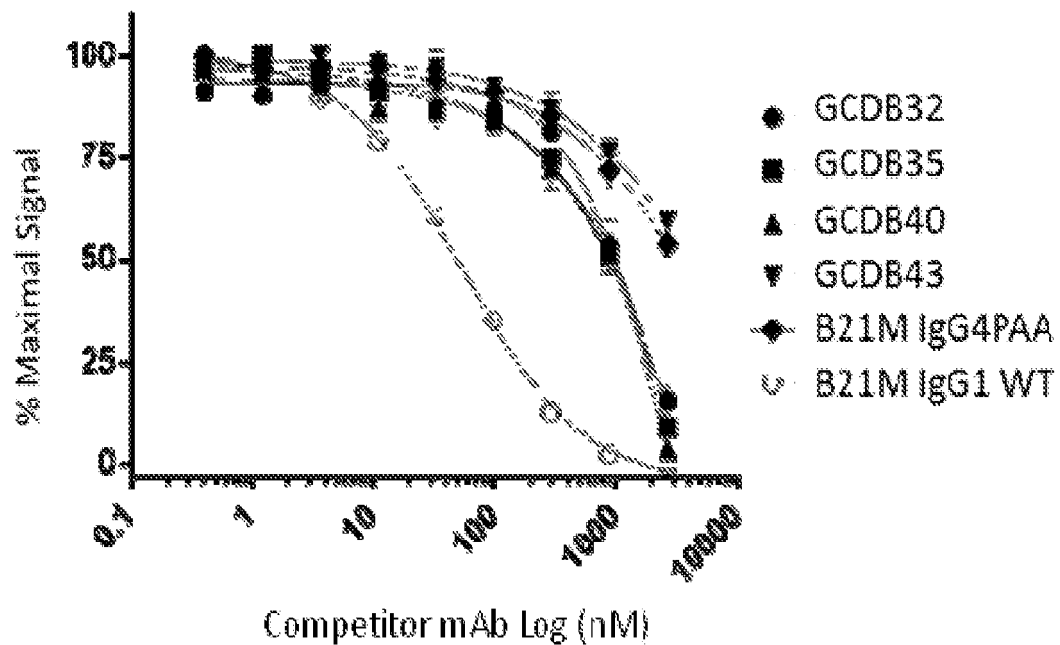


Figure 9A

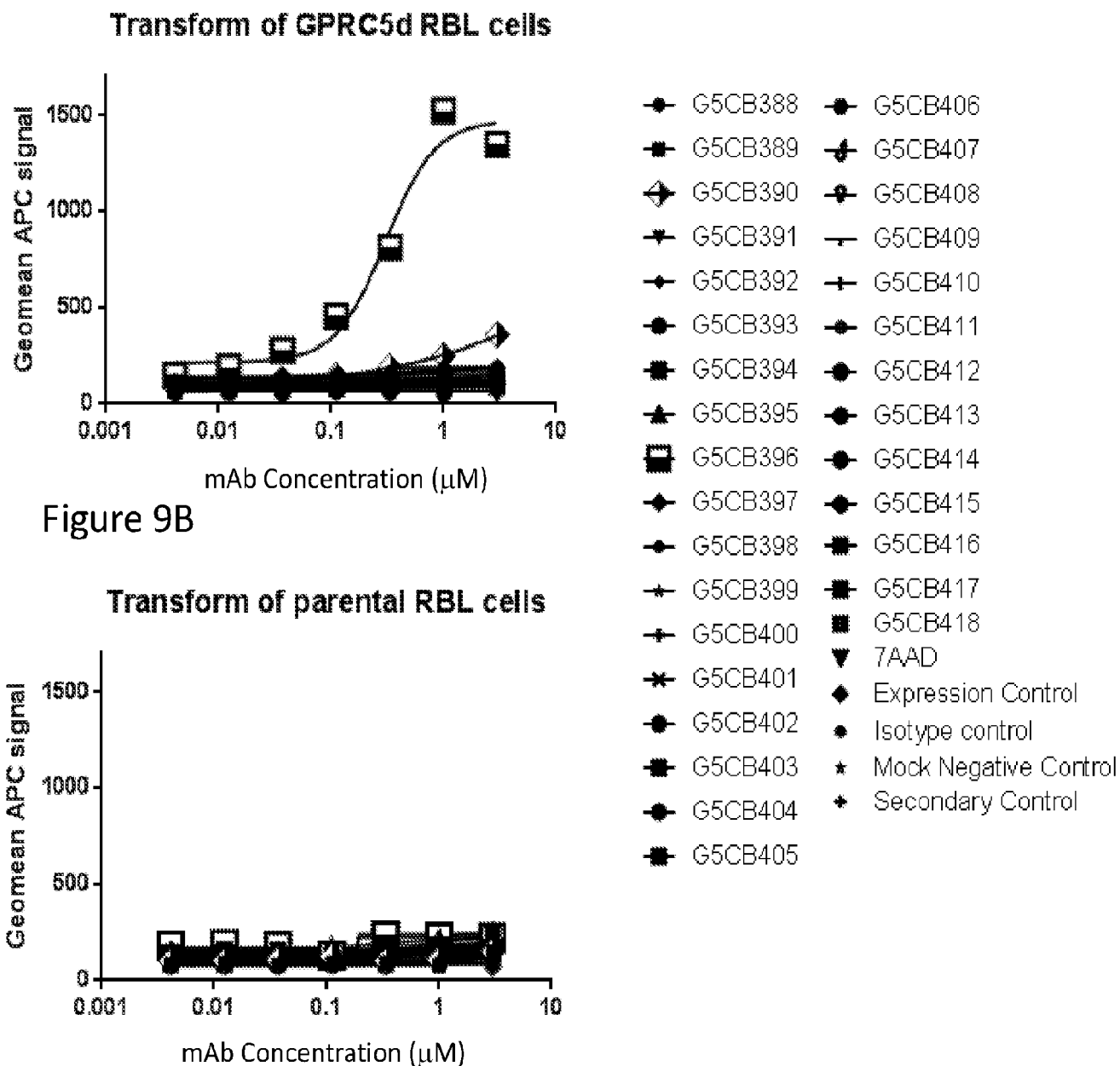


Figure 10A

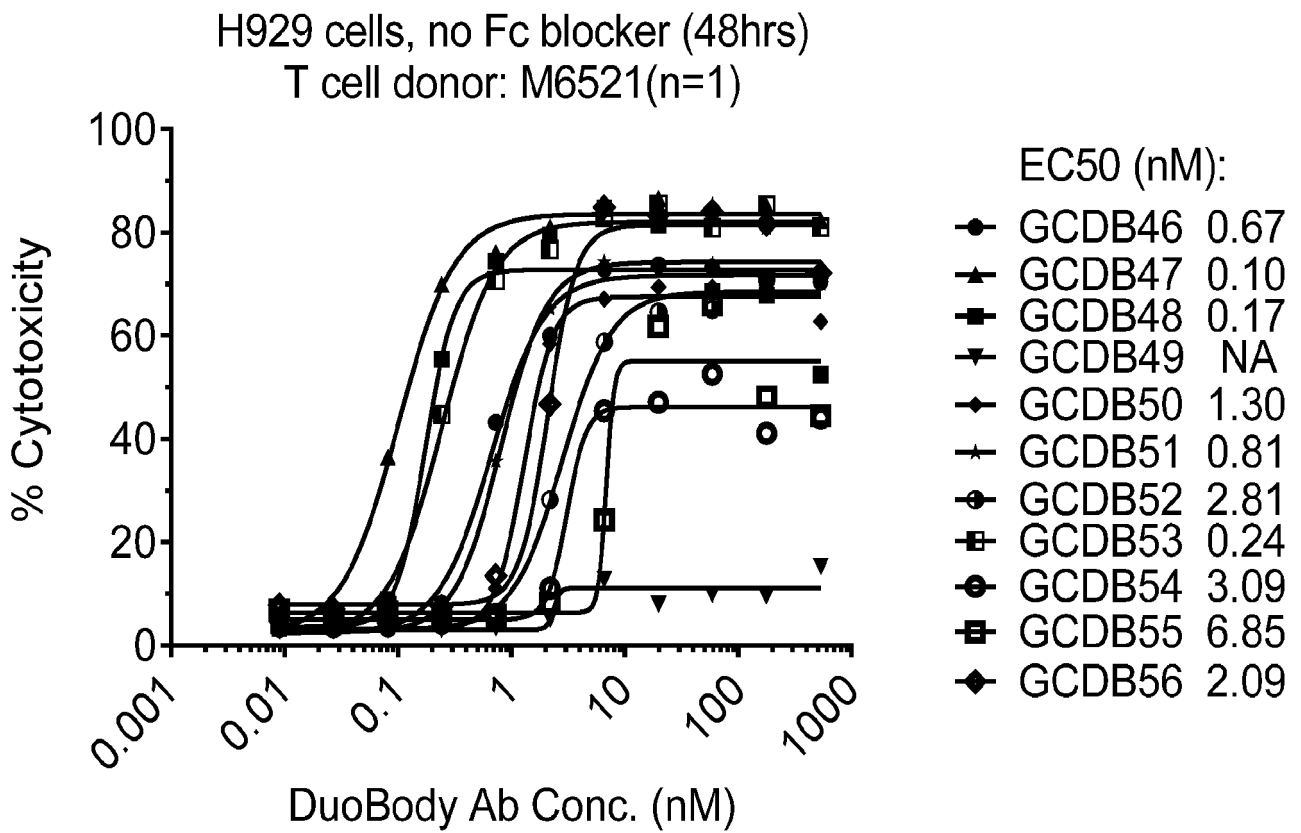


Figure 10B

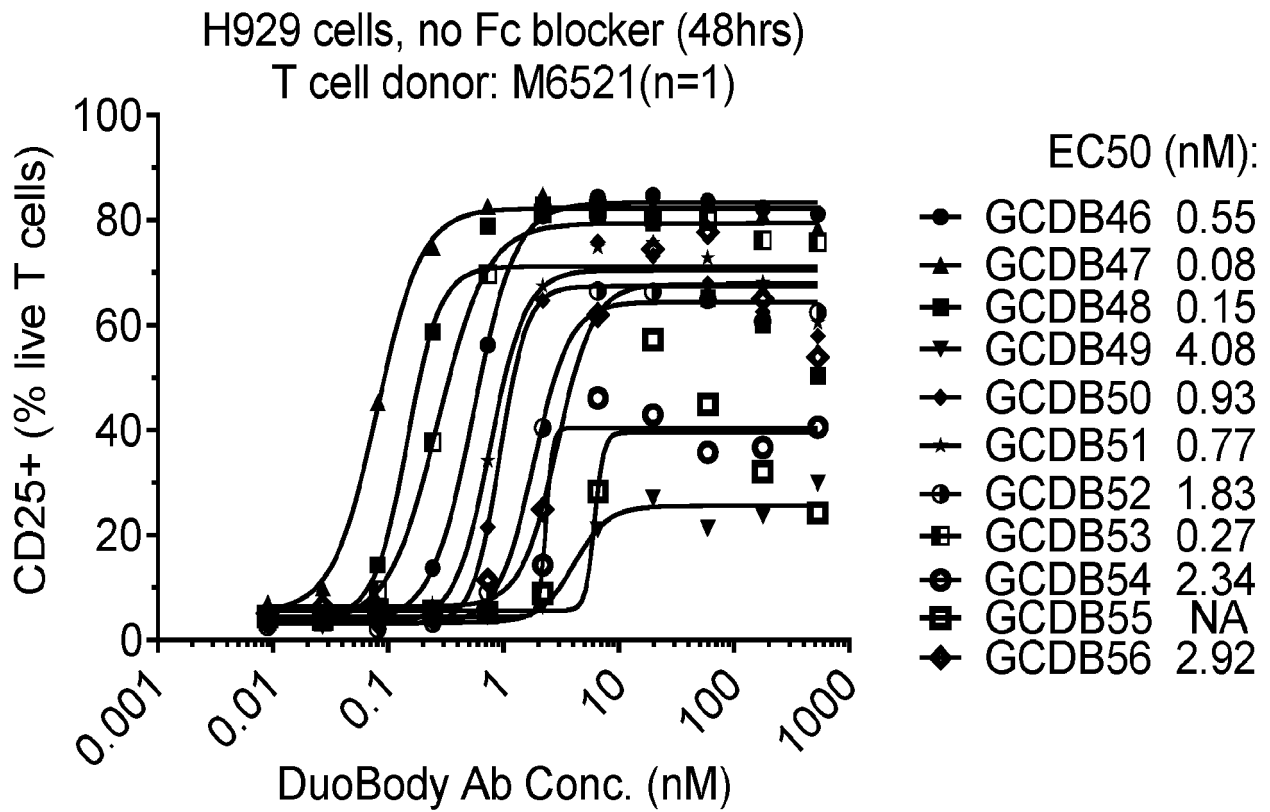


Figure 11A

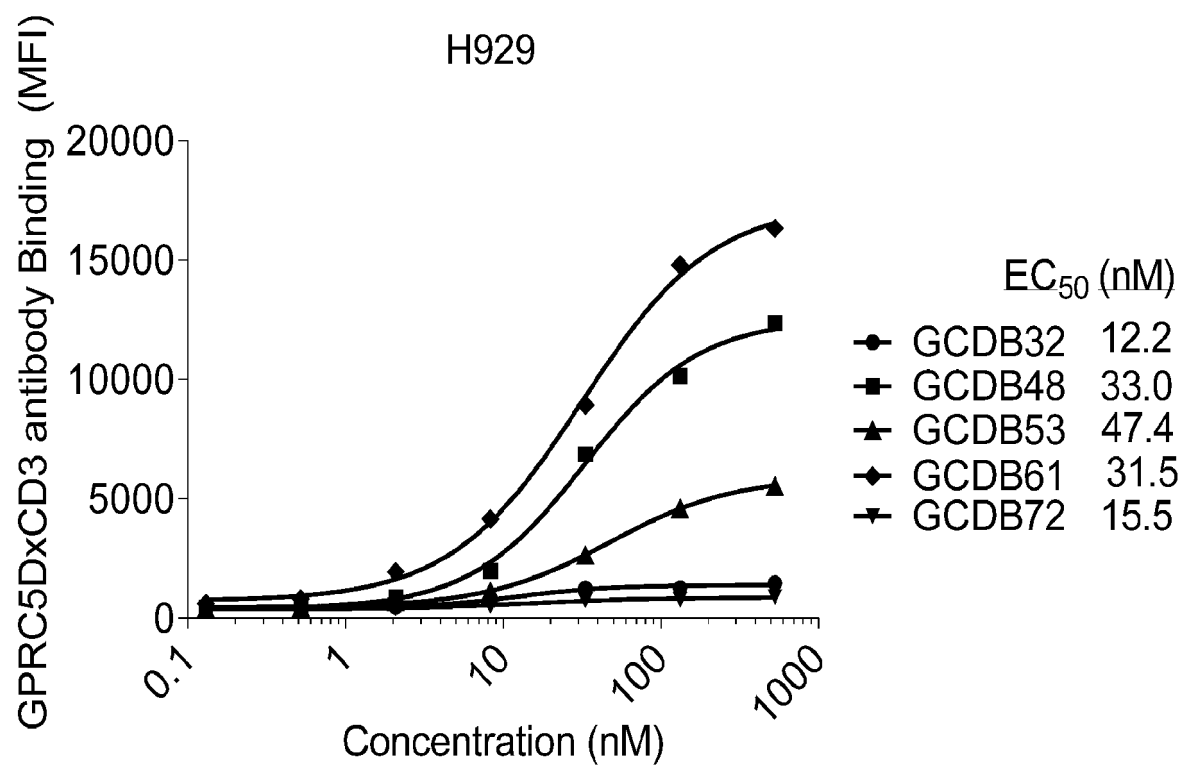


Figure 11B

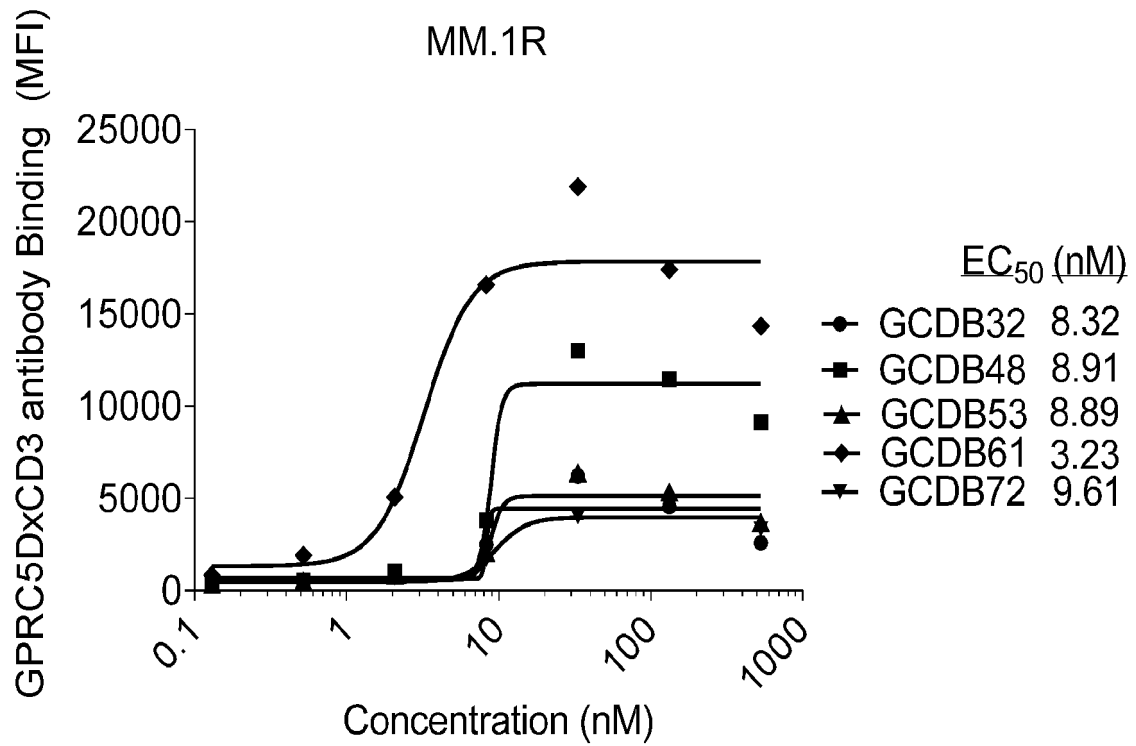


Figure 11C

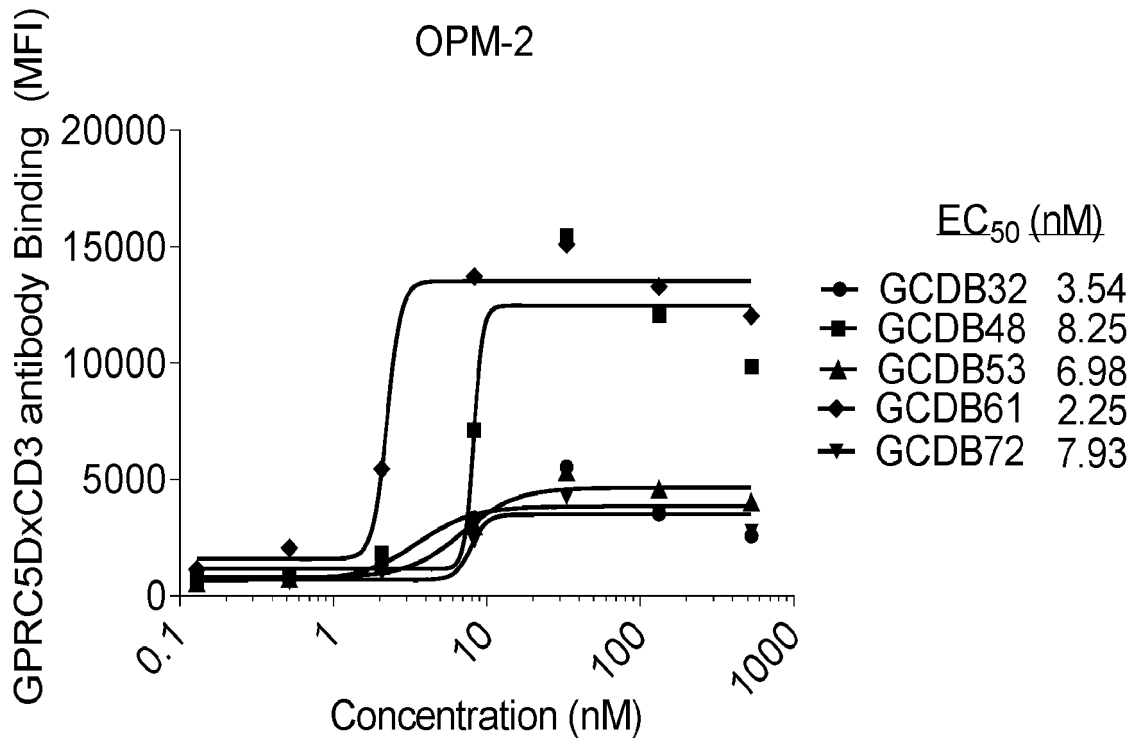


Figure 11D

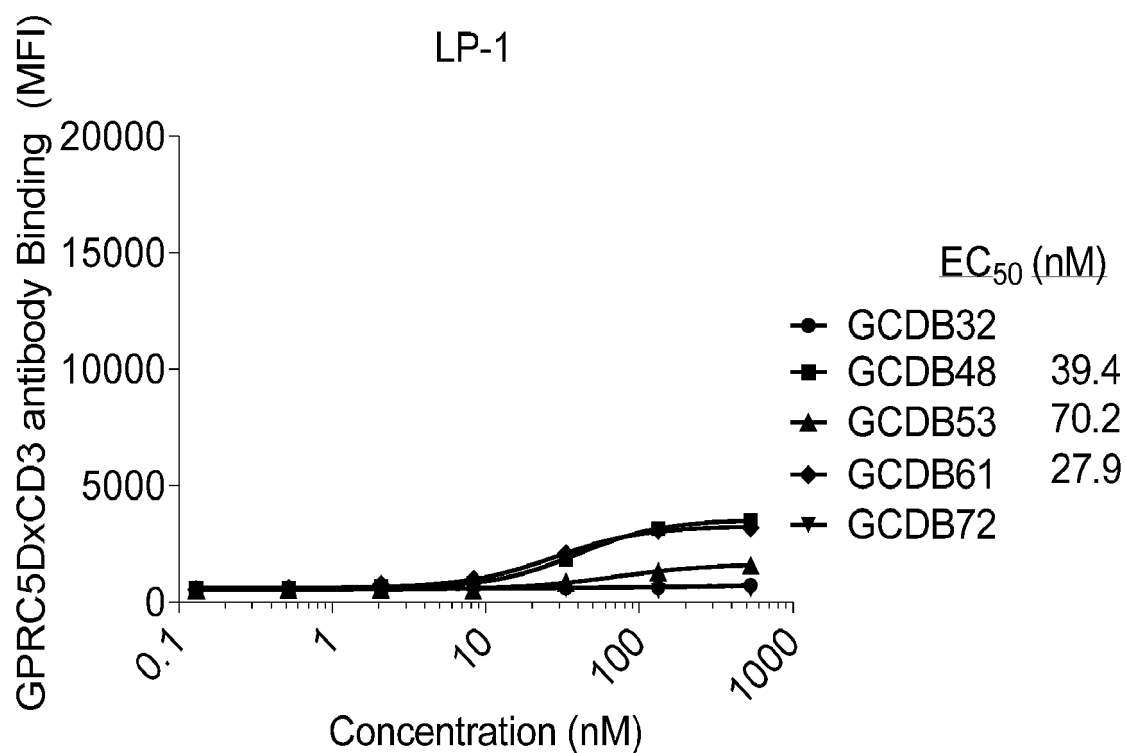


Figure 11E

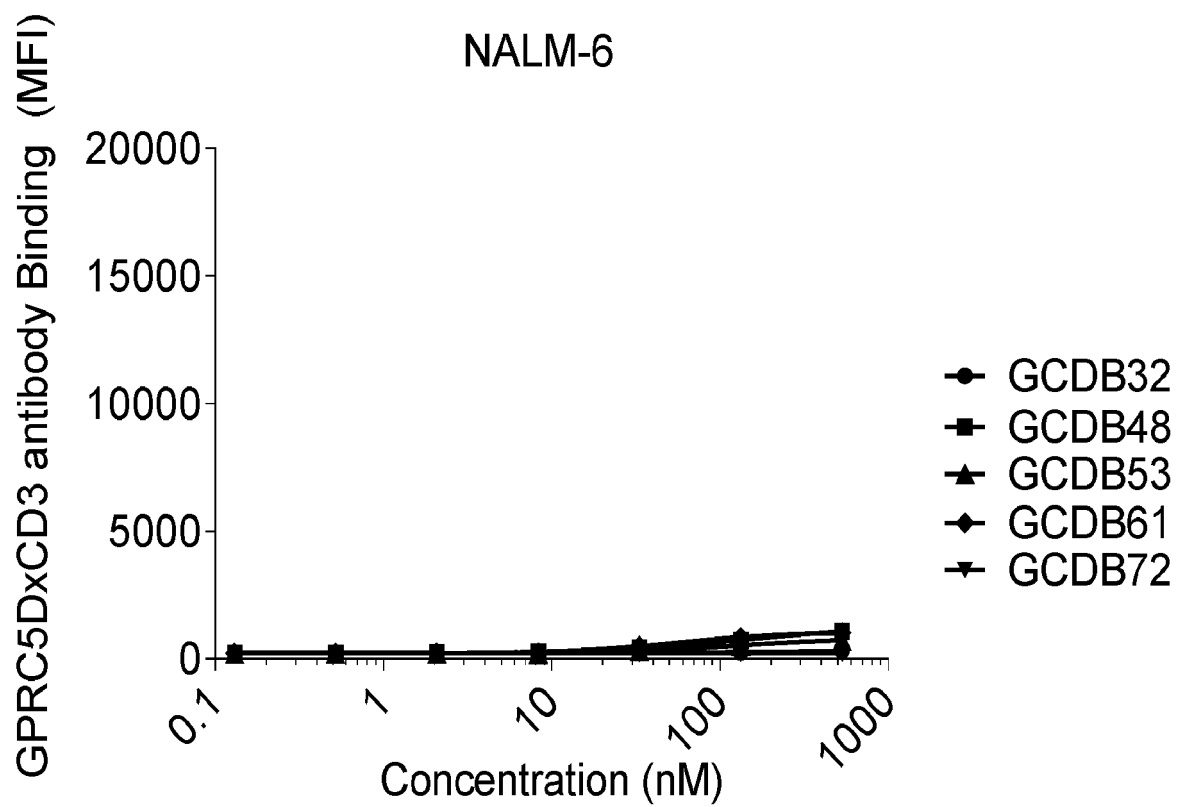


Figure 12A

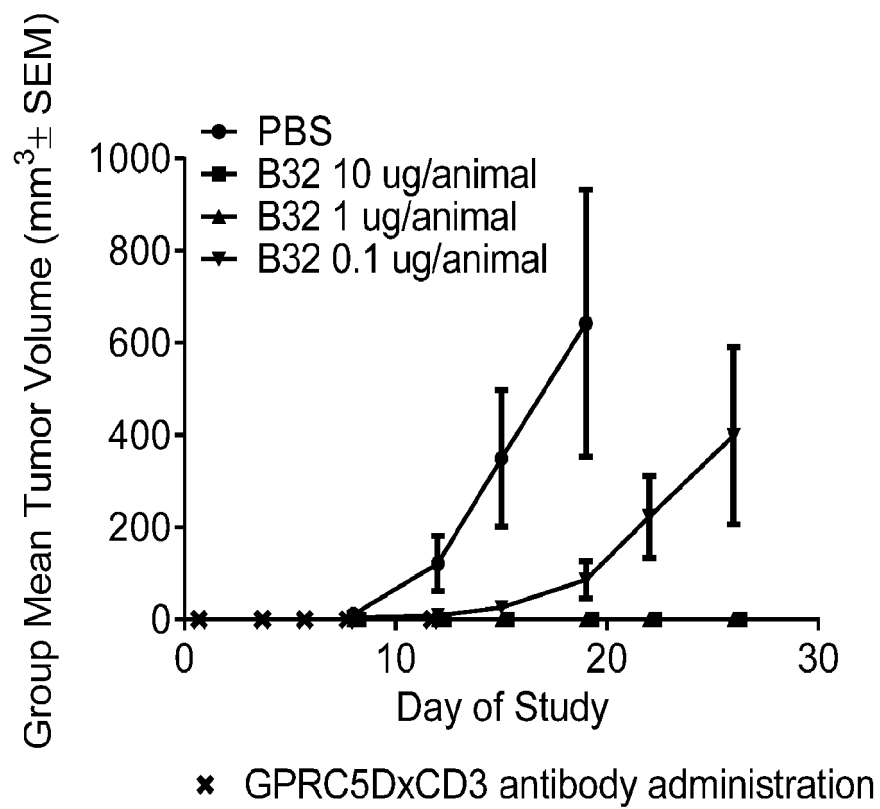


Figure 12B

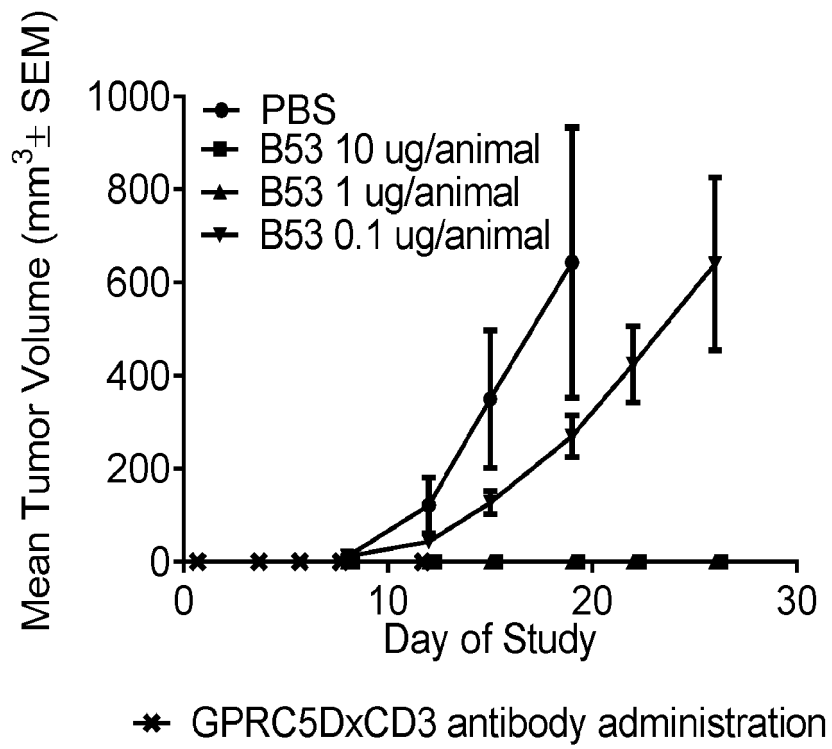


Figure 12C

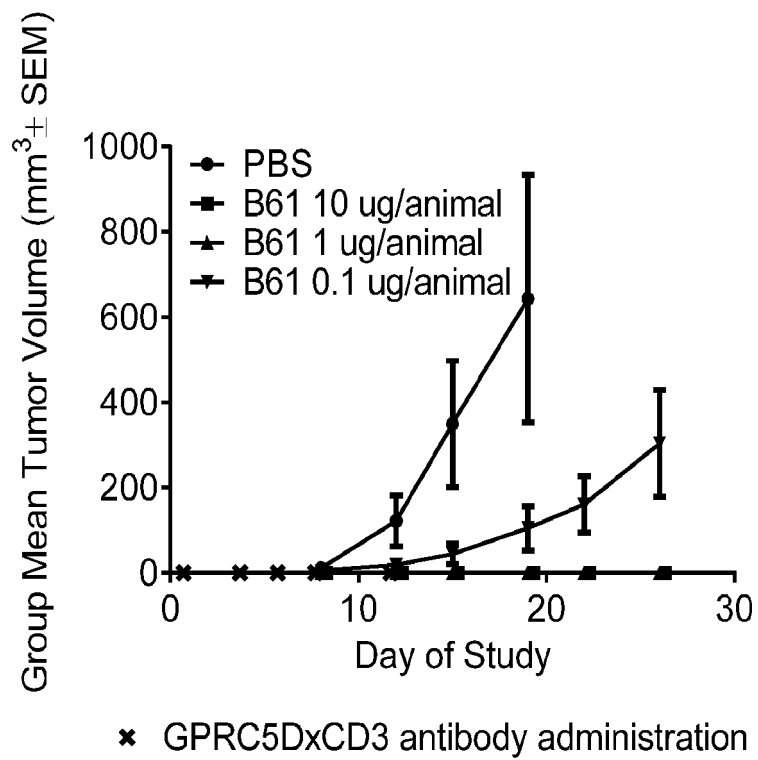


Figure 12D

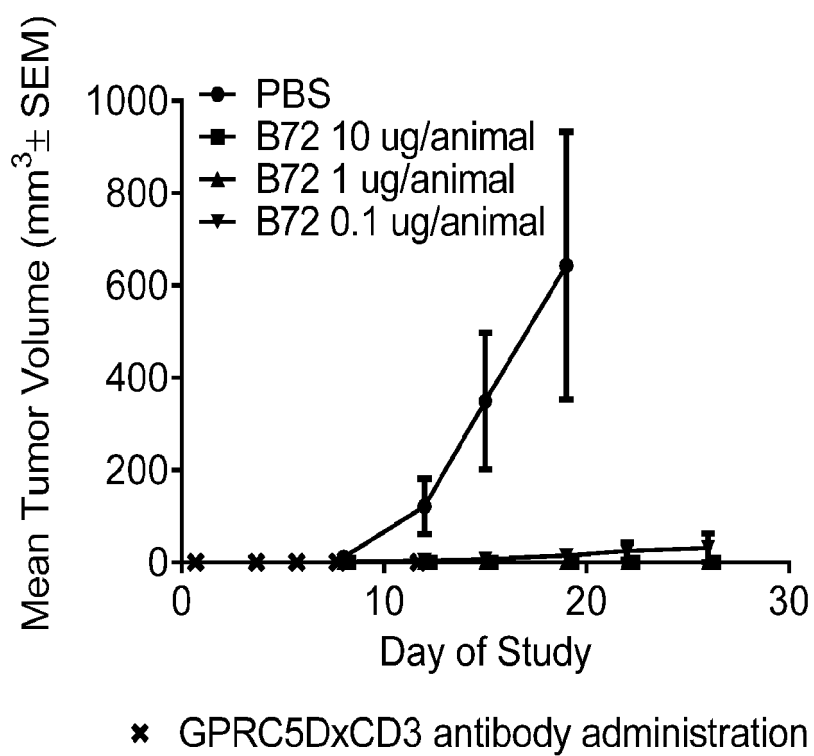
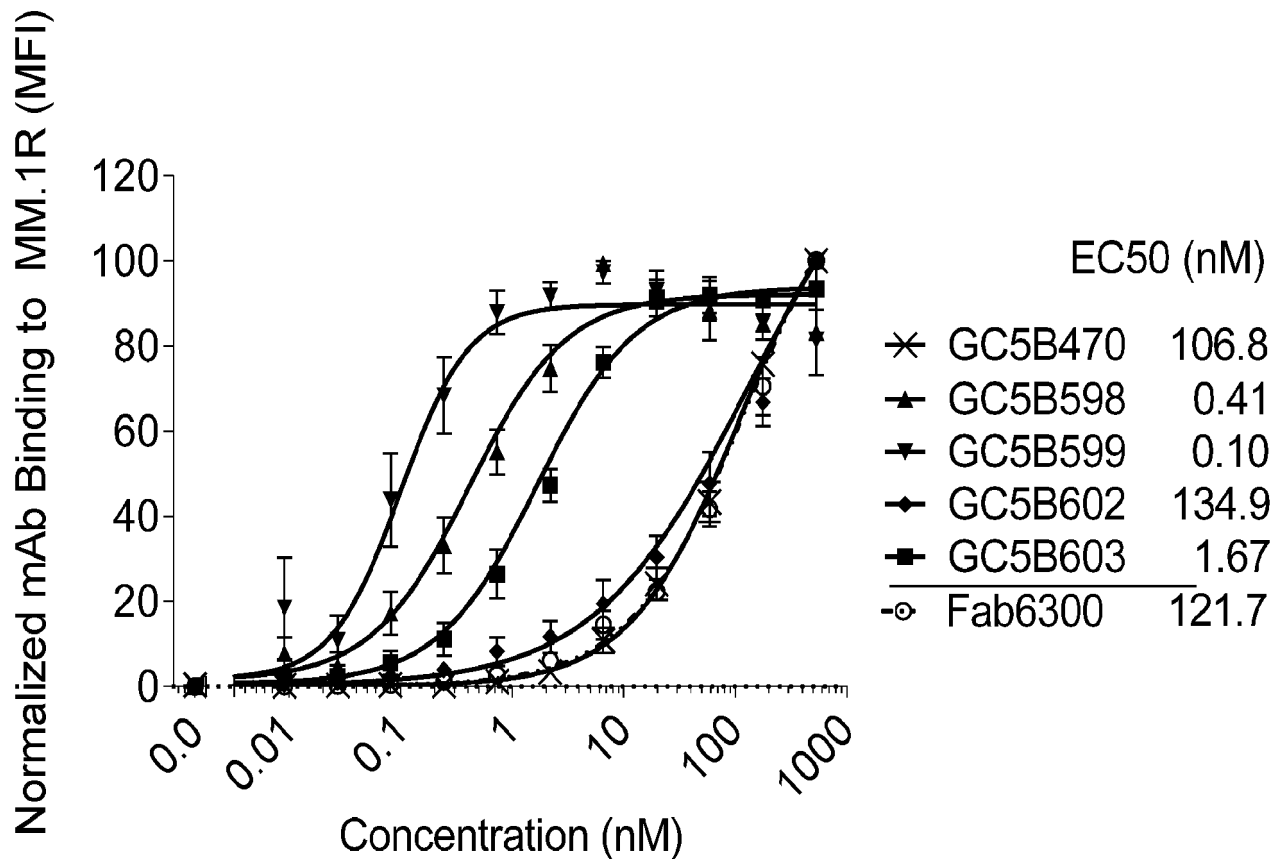


Figure 13



470 GC5M470.GC5B470.002

610 GC5B598 (GC5M610)

611 GC5B599 (GC5M611)

614 GC5B602 (GC5M614)

615 GC5B603 (GC5M615)

Antibody concentrations:

μg/mL	0	0.0003	0.001	0.005	0.020	0.078	0.313	1.250	5.000	20.000	80.000
nM	0	0.0020	0.008	0.032	0.130	0.520	2.078	8.313	33.250	133.000	532.000

Figure 14A

FAB6300

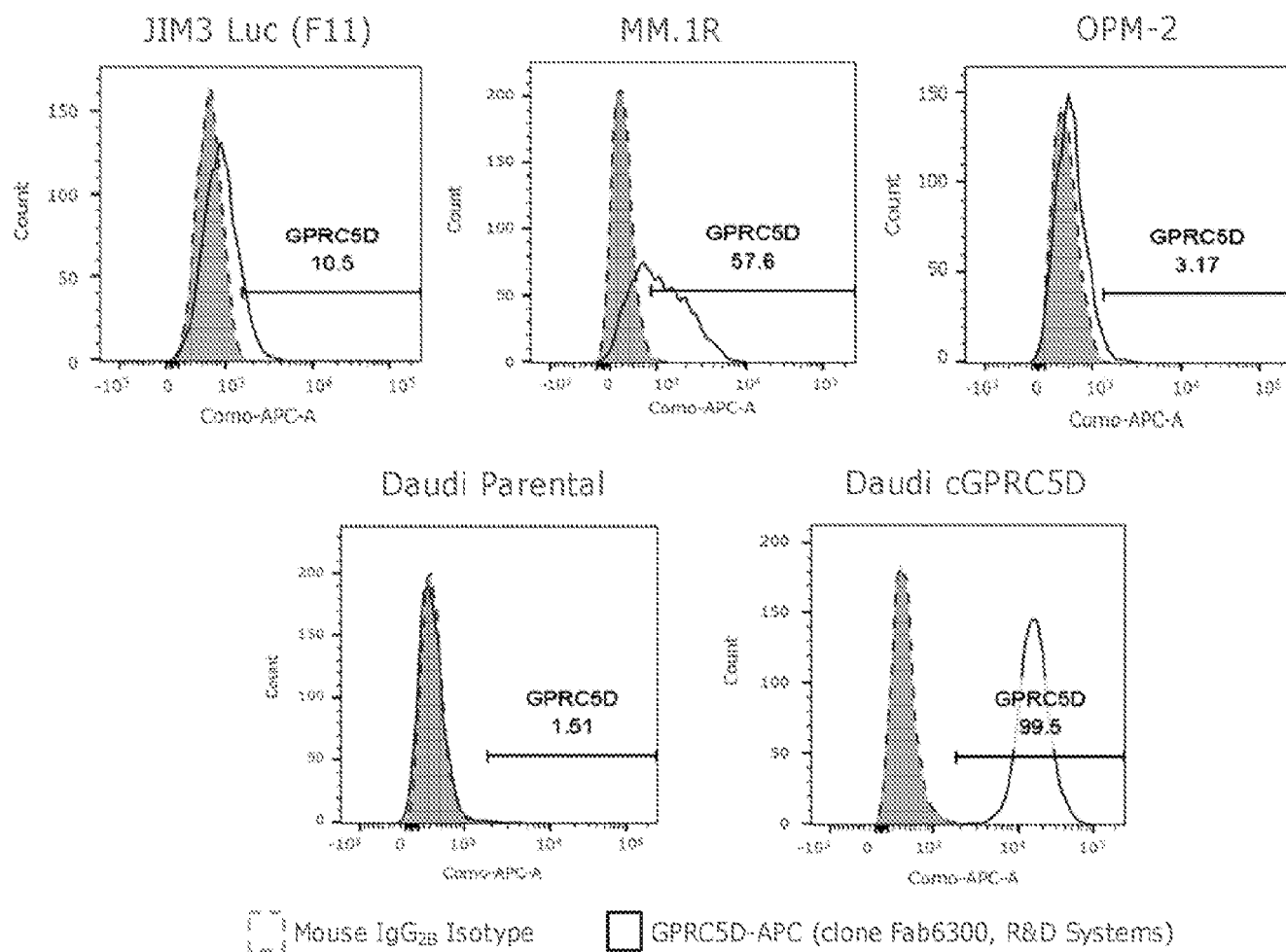


Figure 14A (Contd.)

GC5M481

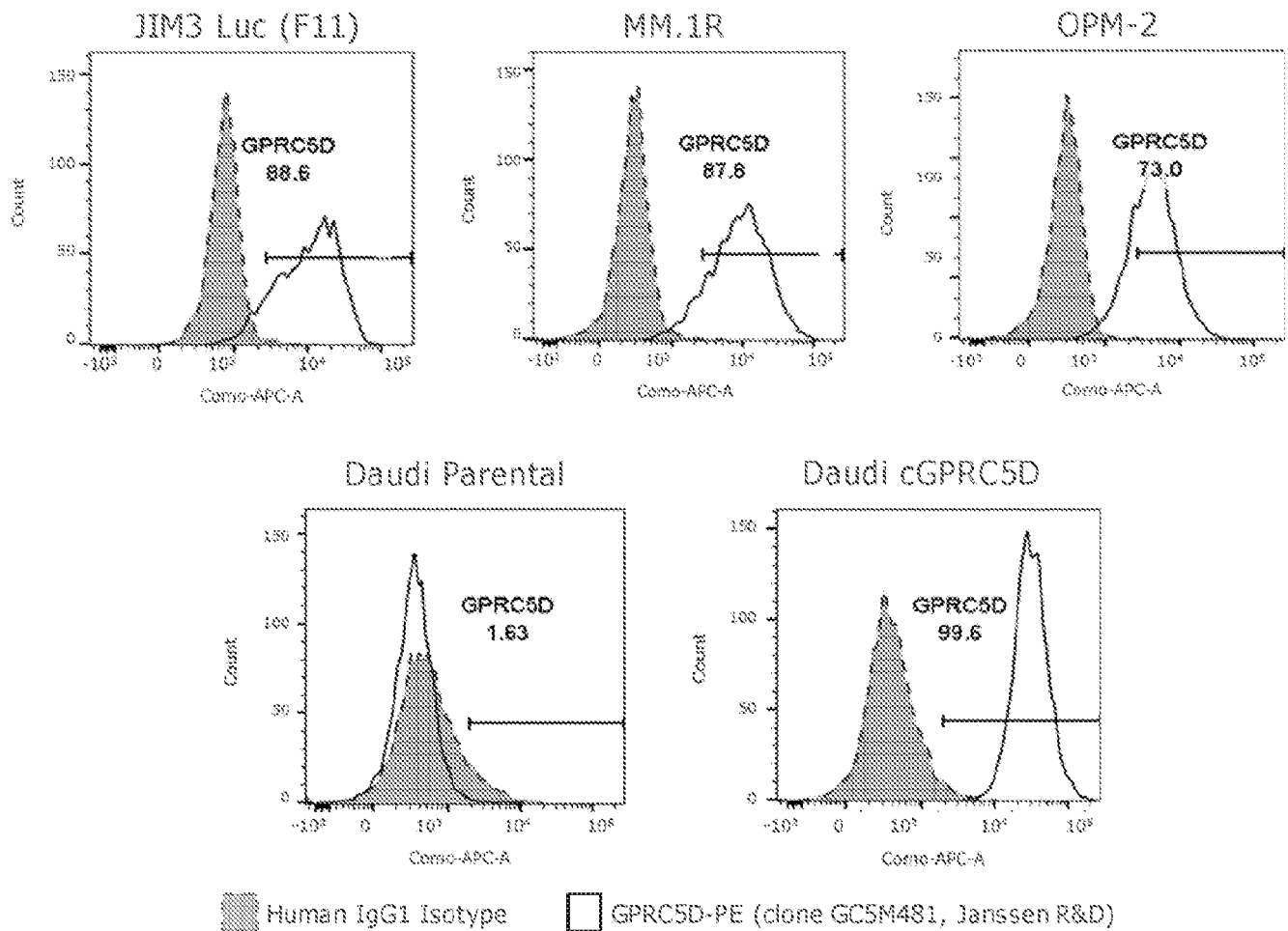


Figure 14B

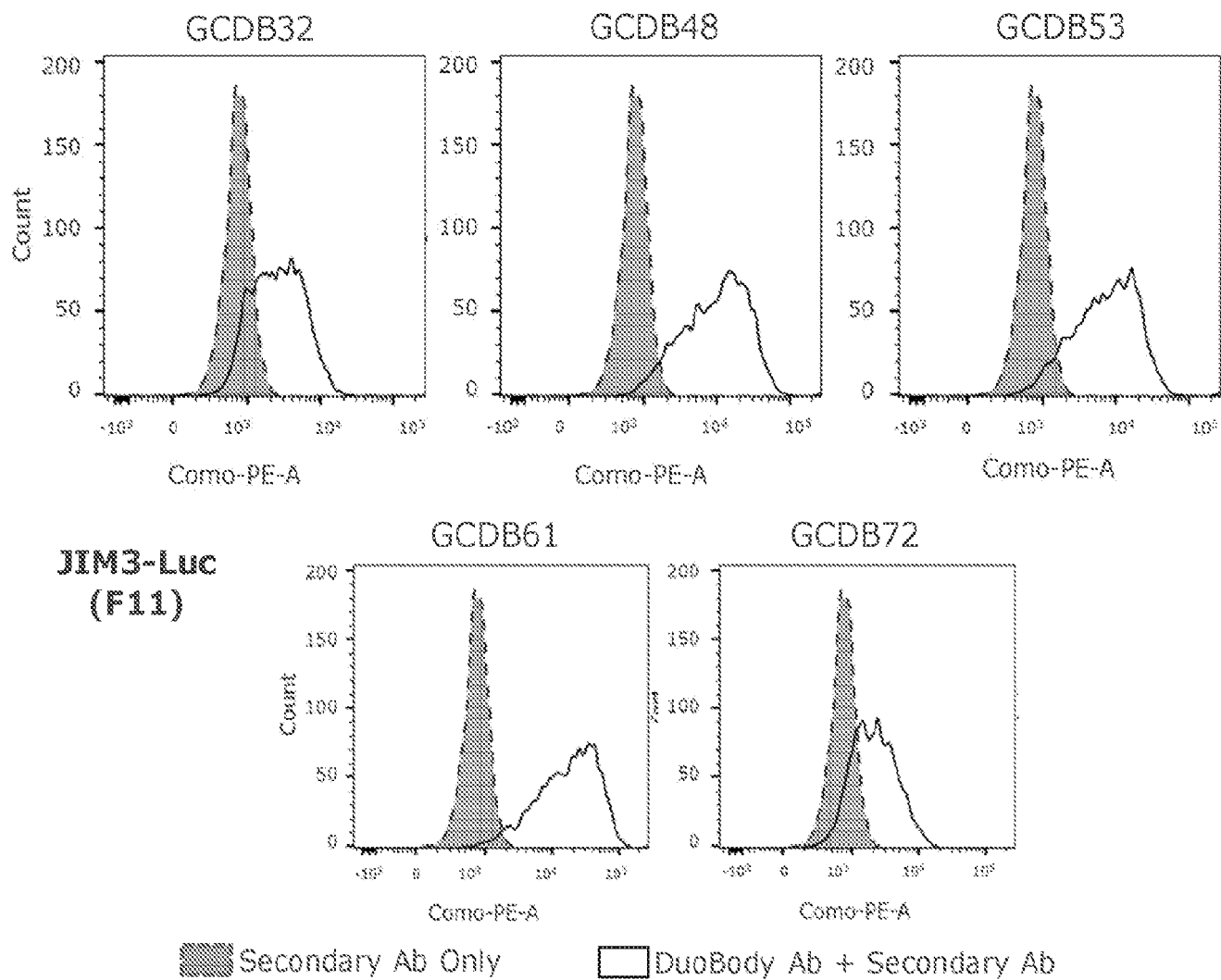


Figure 14B (Contd.)

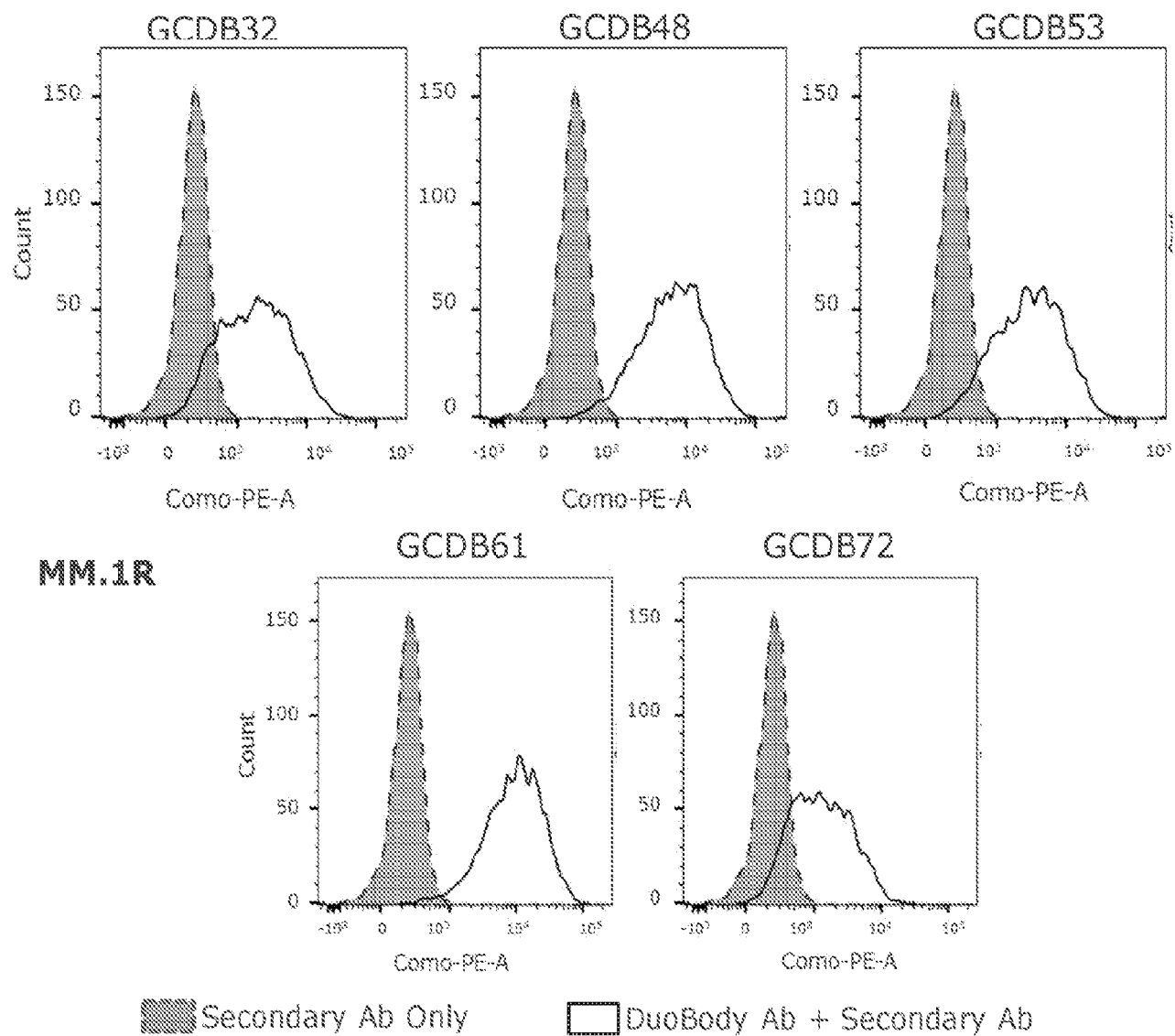


Figure 14B (Contd.)

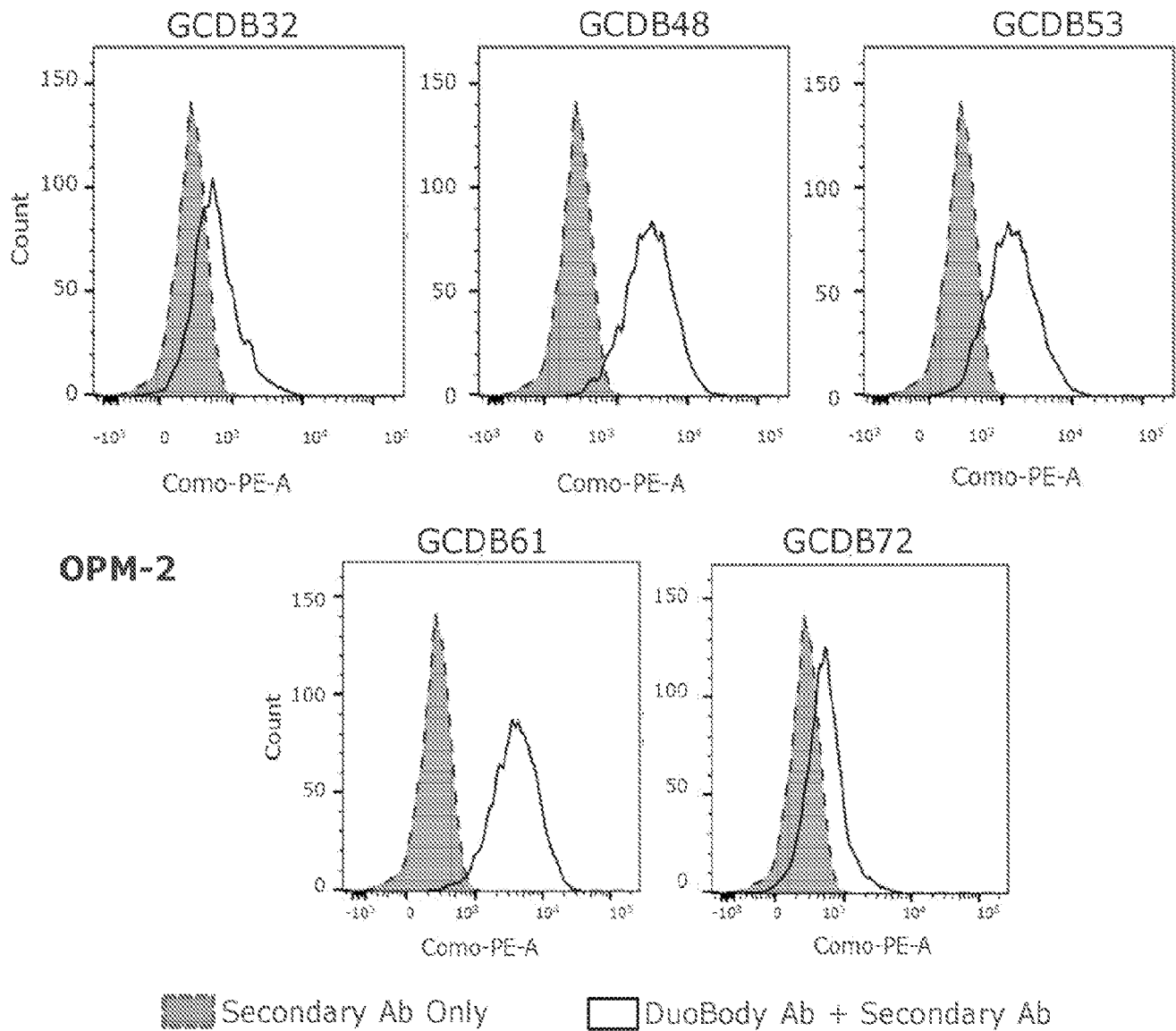


Figure 15A

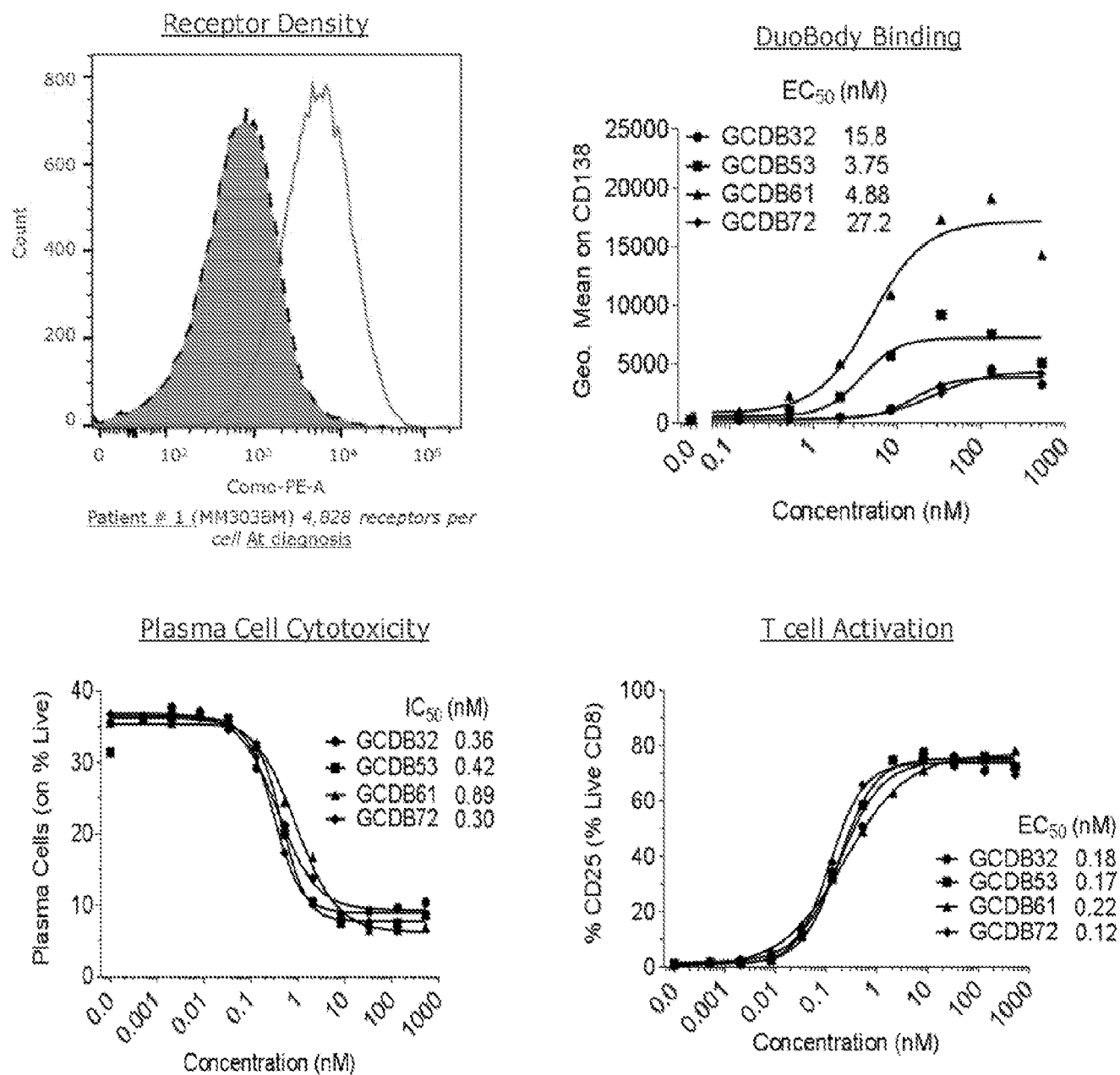


Figure 15B

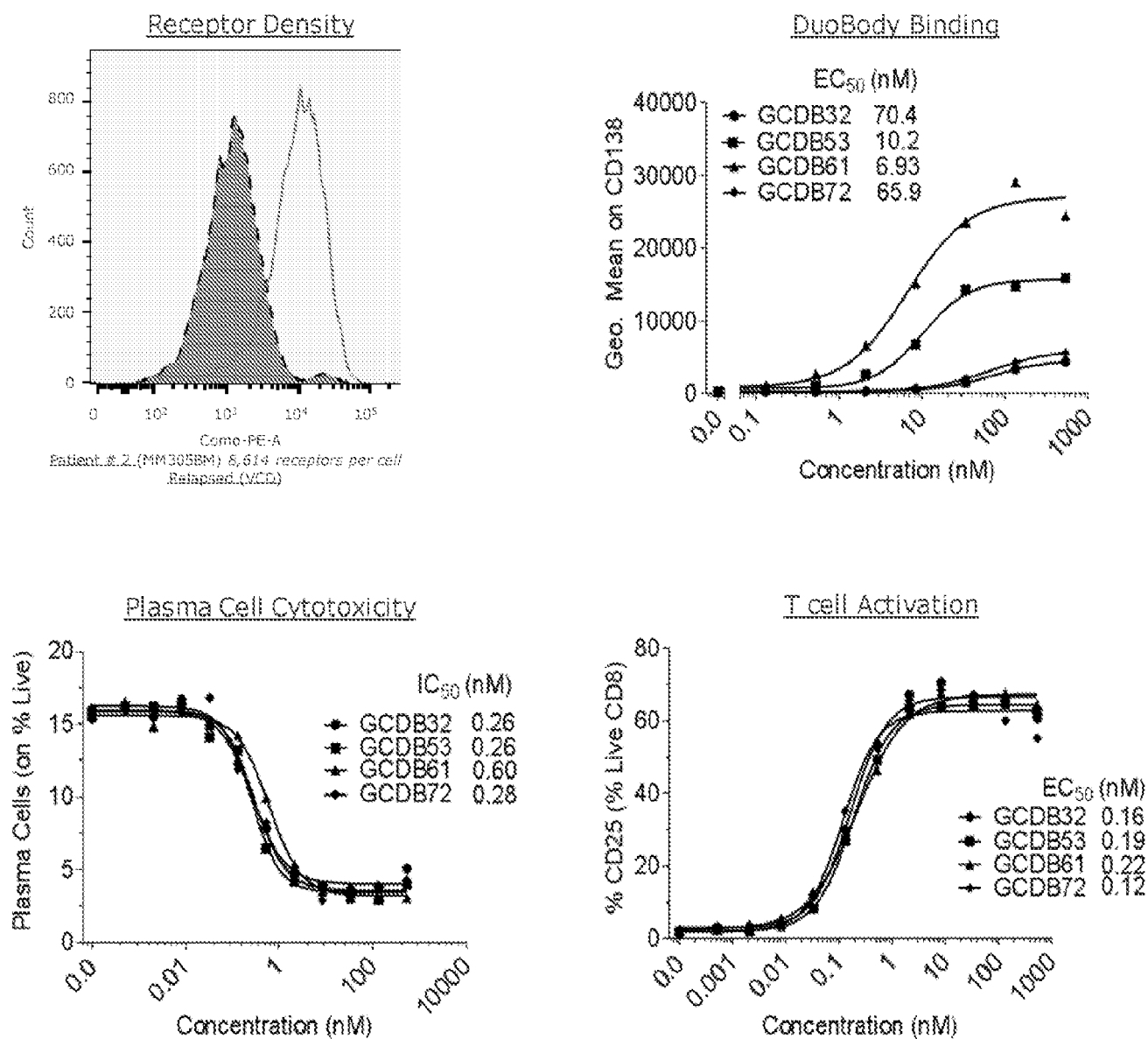


Figure 16

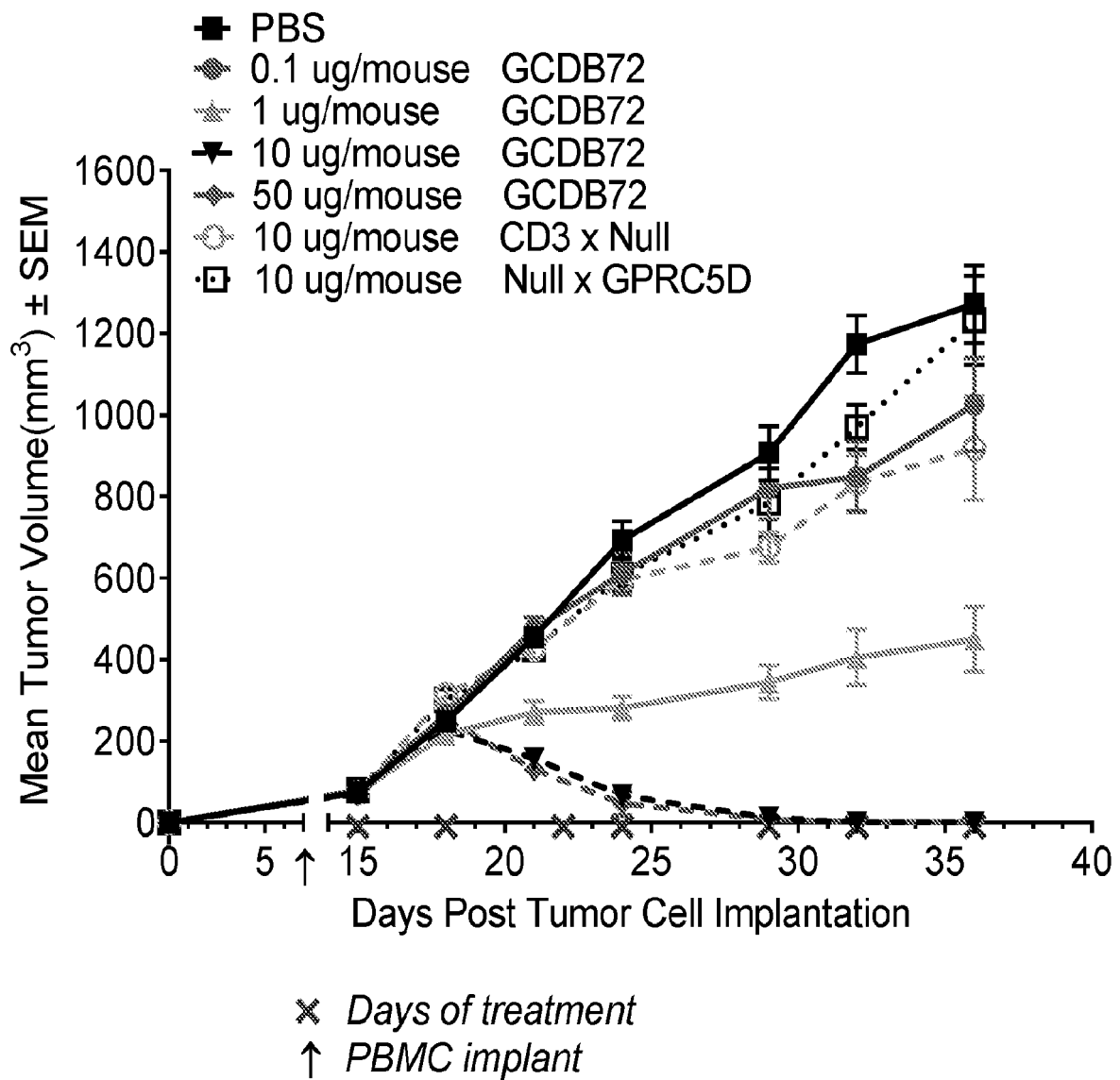


Figure 17

