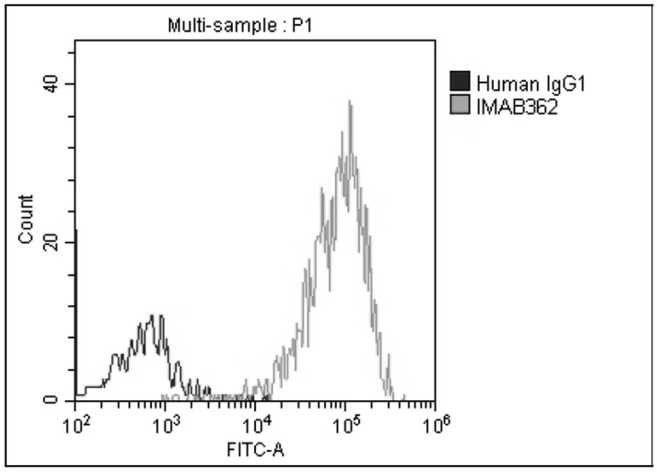


Fig. 1A

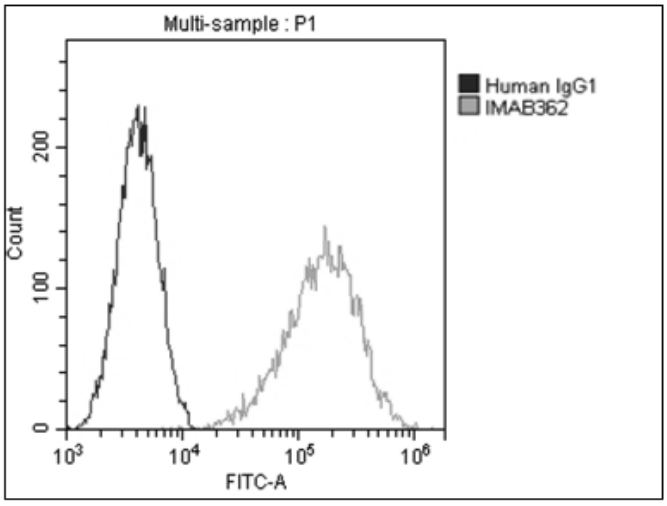


Fig. 1B

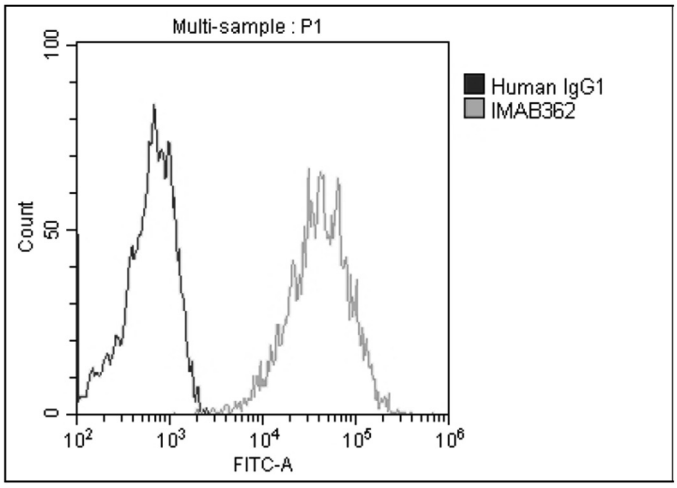


Fig. 1C

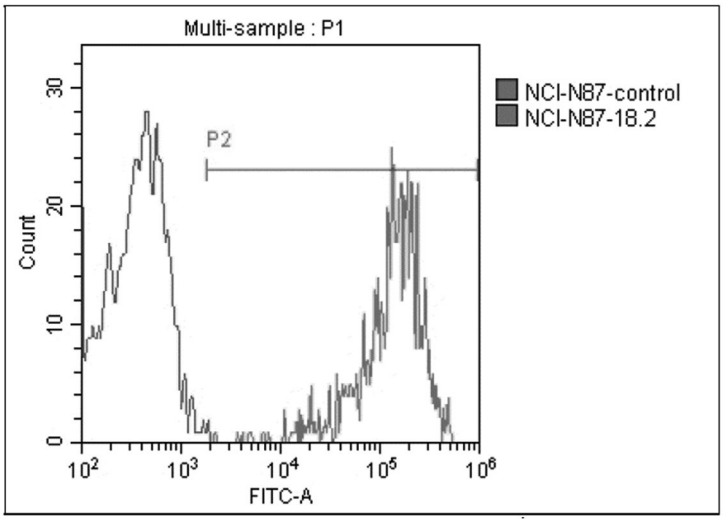


Fig. 1D

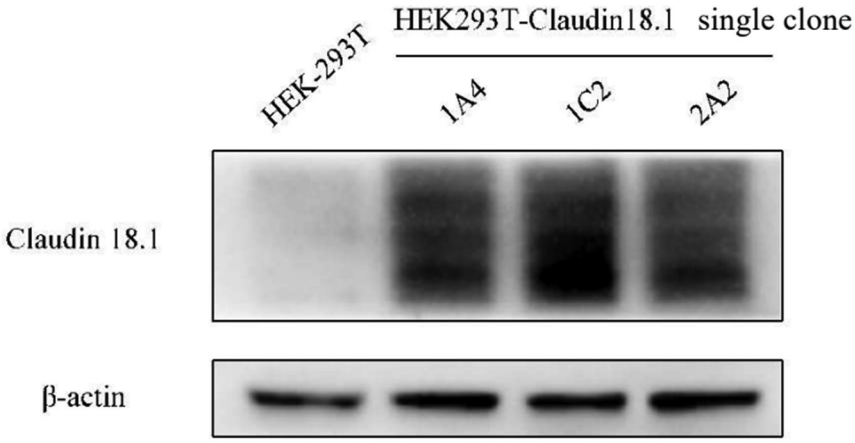


Fig. 1E

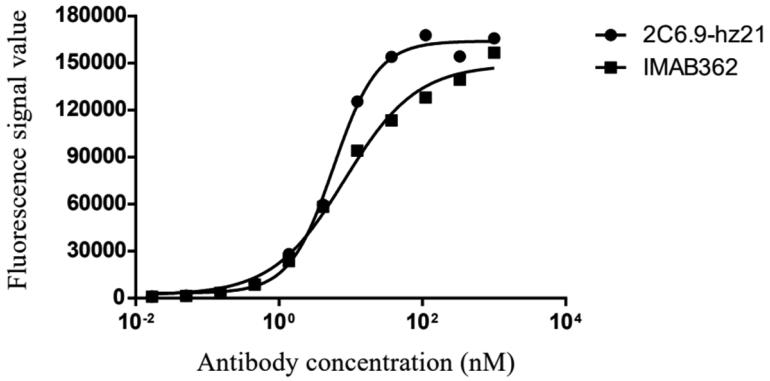


Fig. 2

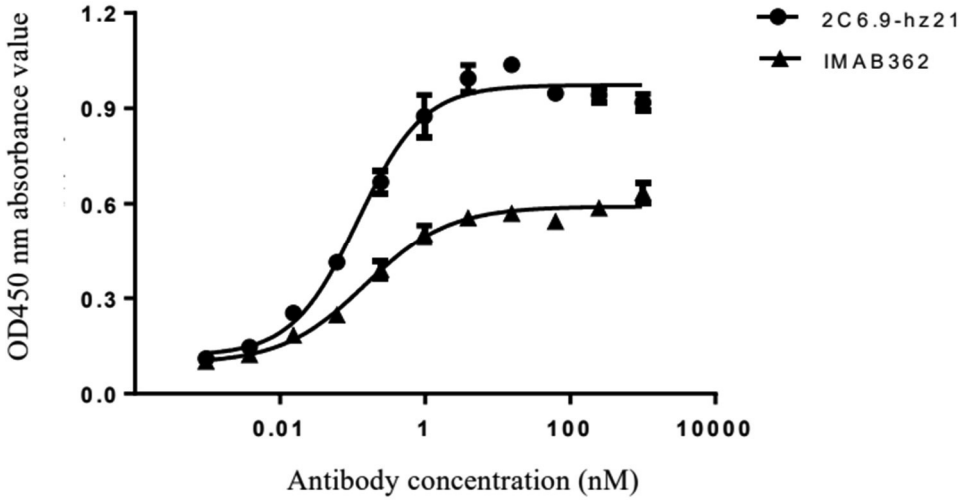


Fig. 3

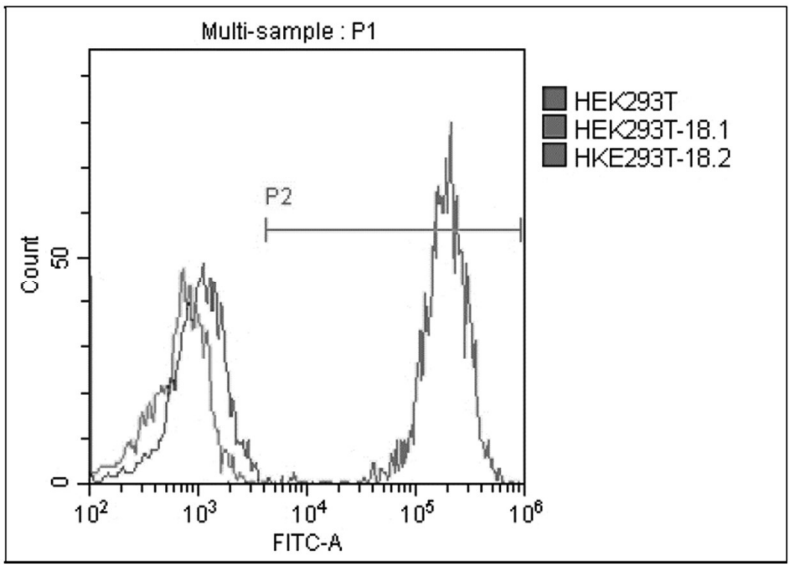


Fig. 4

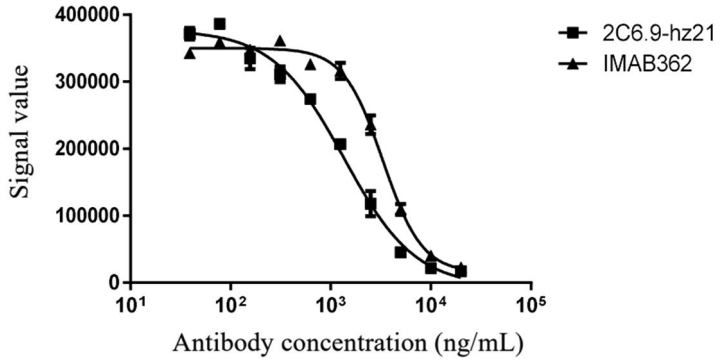


Fig. 5

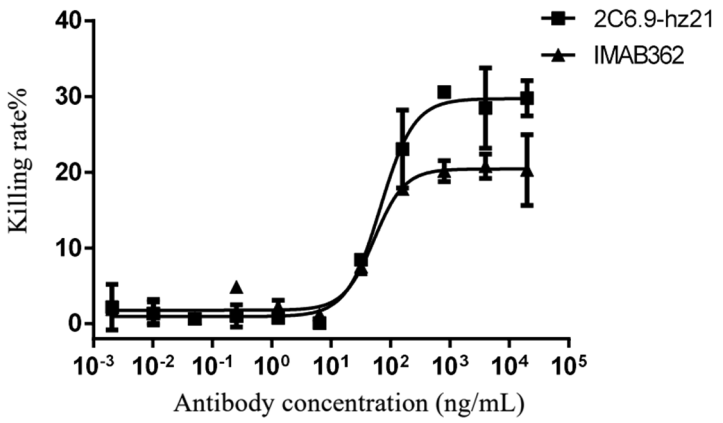

2C6.9-hz21
IMAB362
Killing rate%
40
30
20
10
0
10-3 10-2 10-1 100 101 102 103 104 105
Antibody concentration (ng/mL)

Fig. 6

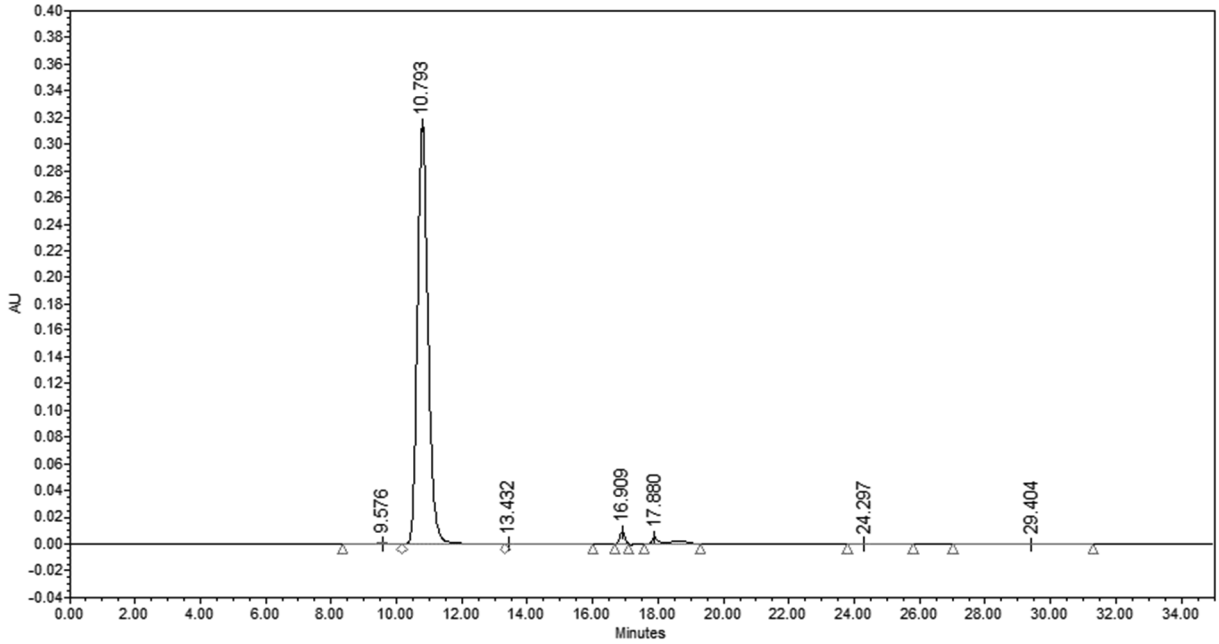

AU
Minutes
9.576
10.793
13.432
16.909
17.880
24.297
29.404

Fig. 7

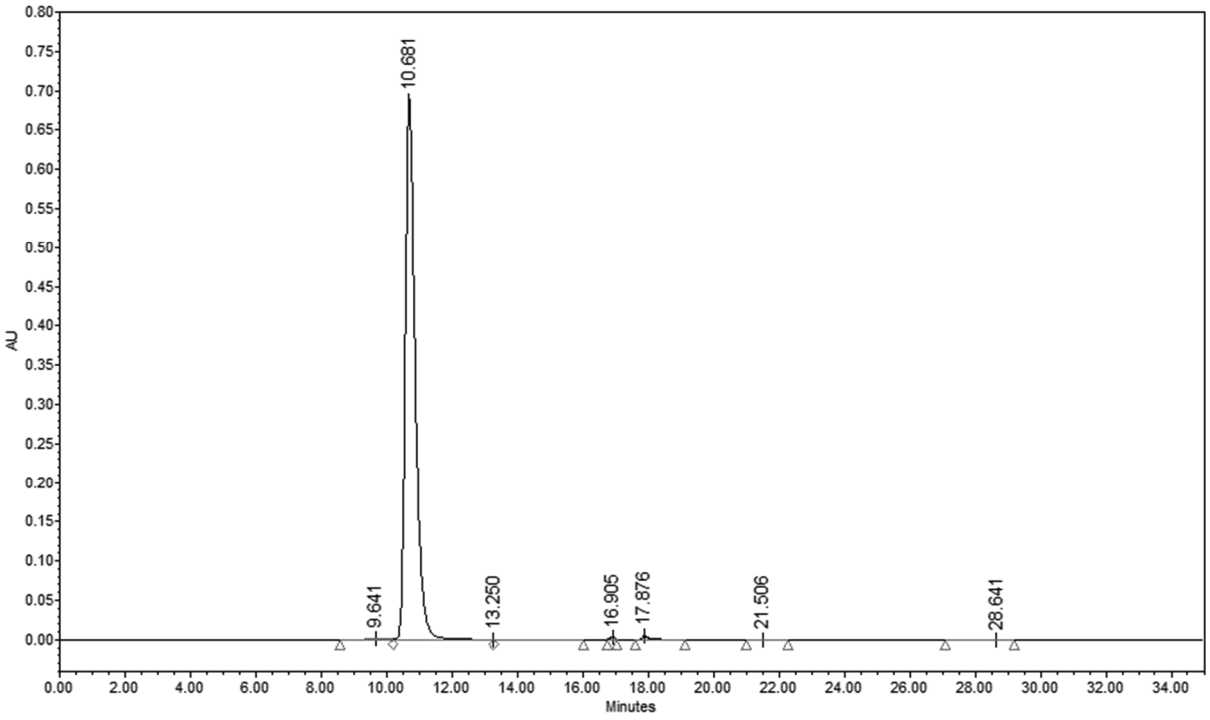

AU
Minutes
10.681
9.641
13.250
16.905
17.876
21.506
28.641

Fig. 8

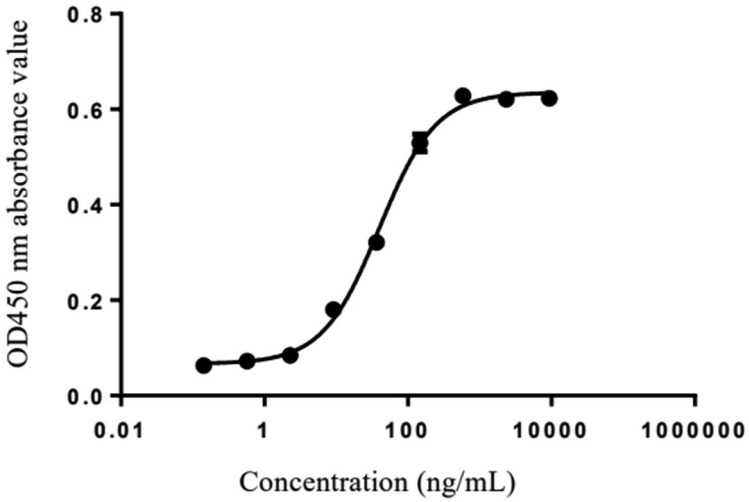

OD450 nm absorbance value
Concentration (ng/mL)

Fig. 9

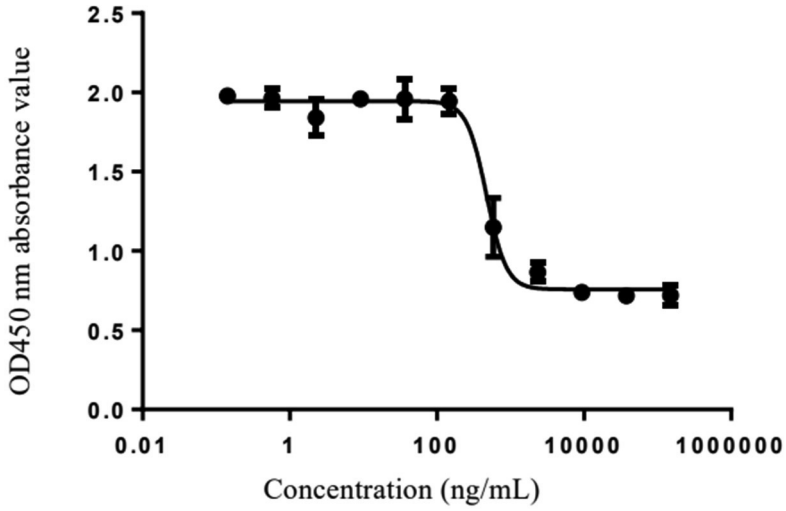


Fig. 10A

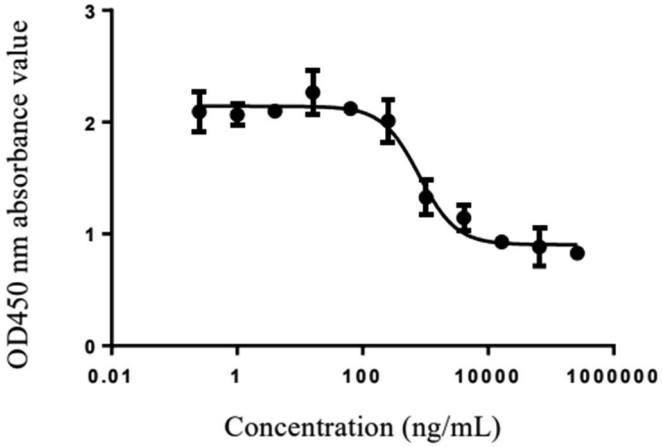


Fig. 10B

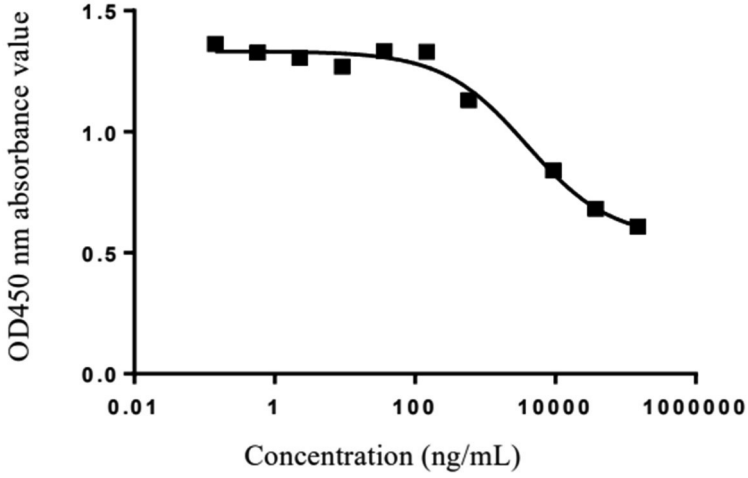


Fig. 10C

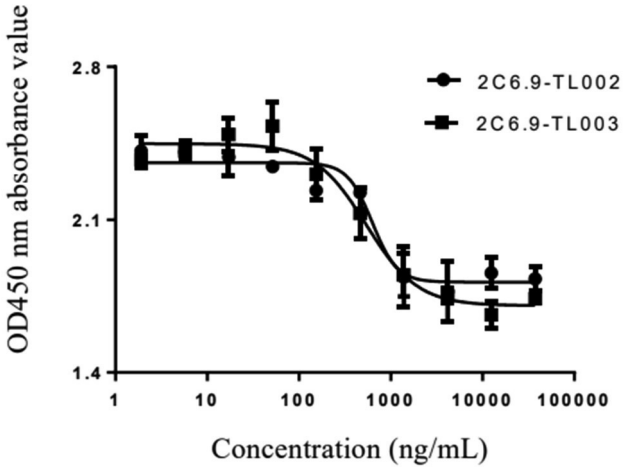


Fig. 10D

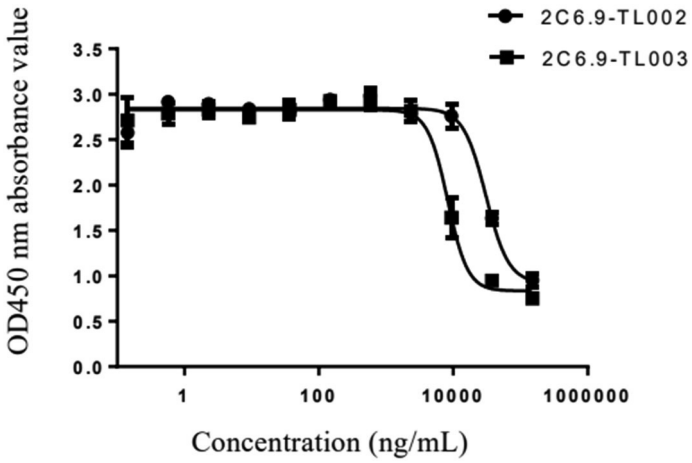


Fig. 10E

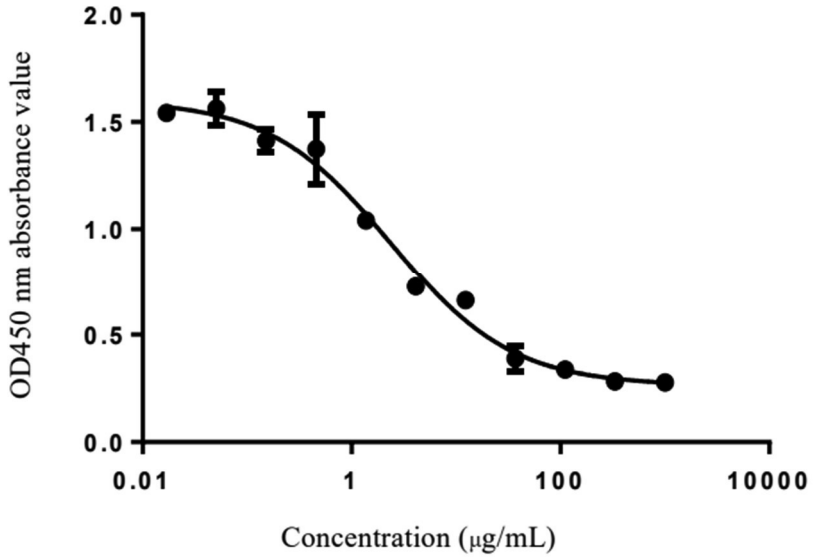


Fig. 11A

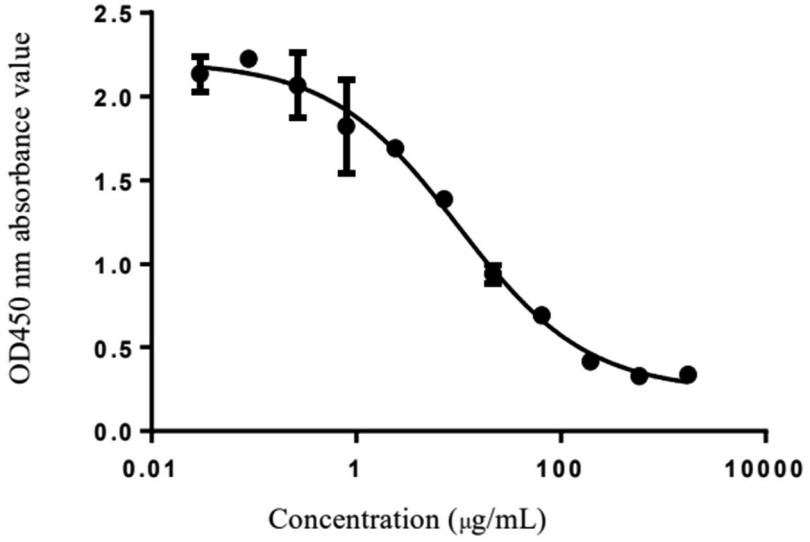


Fig. 11B

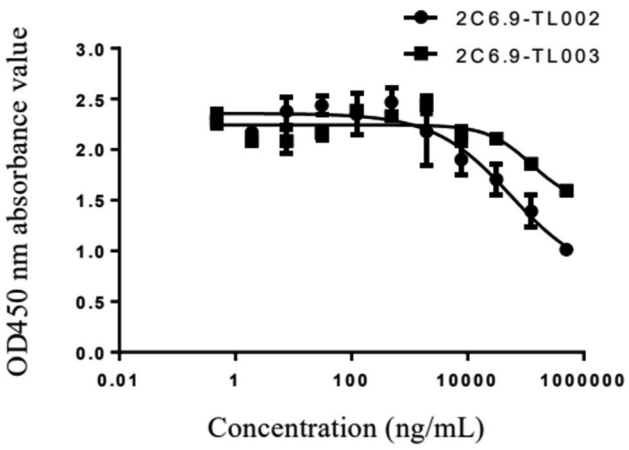


Fig. 11C

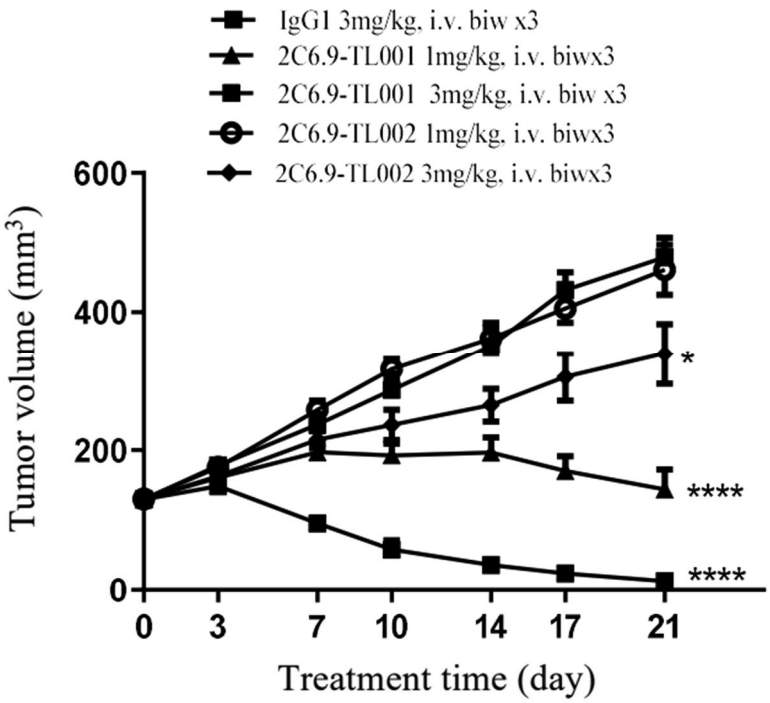


Fig. 12A

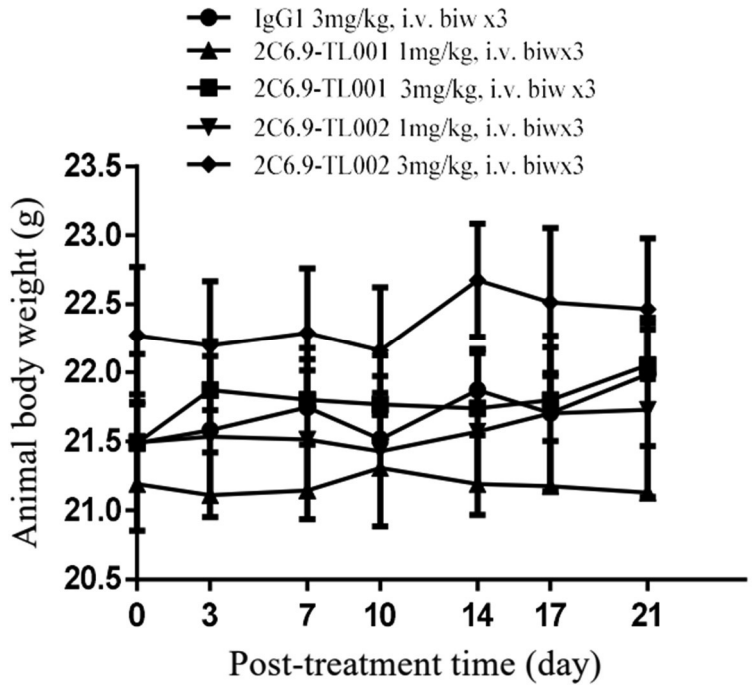


Fig. 12B

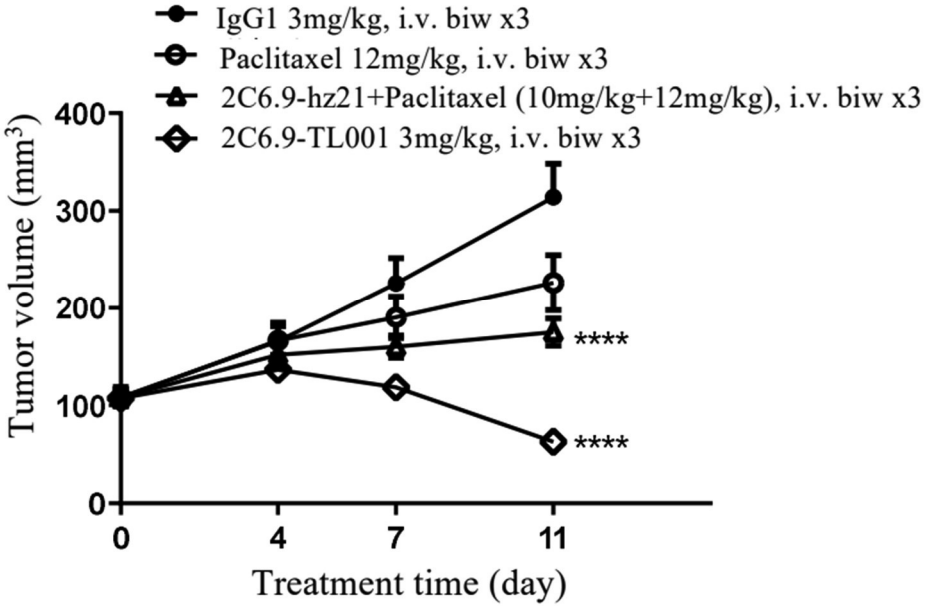


Fig. 12C

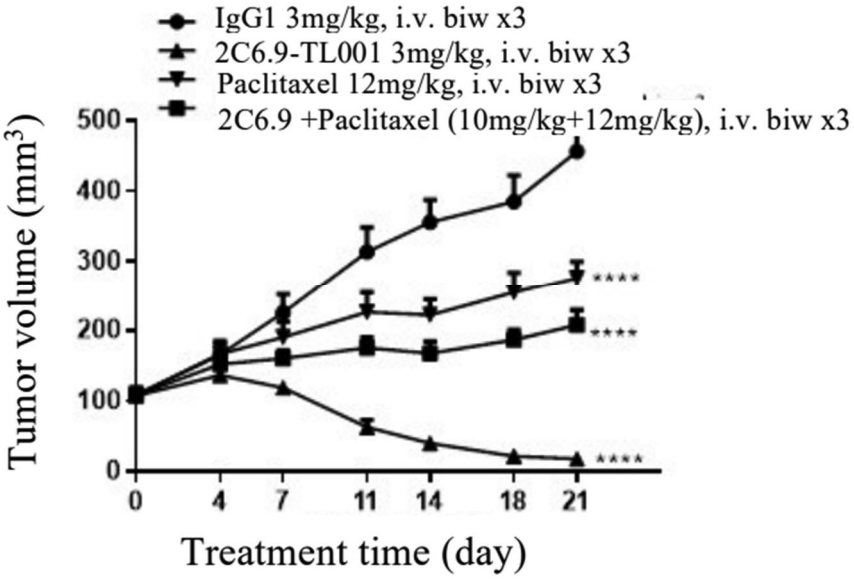


Fig. 12D

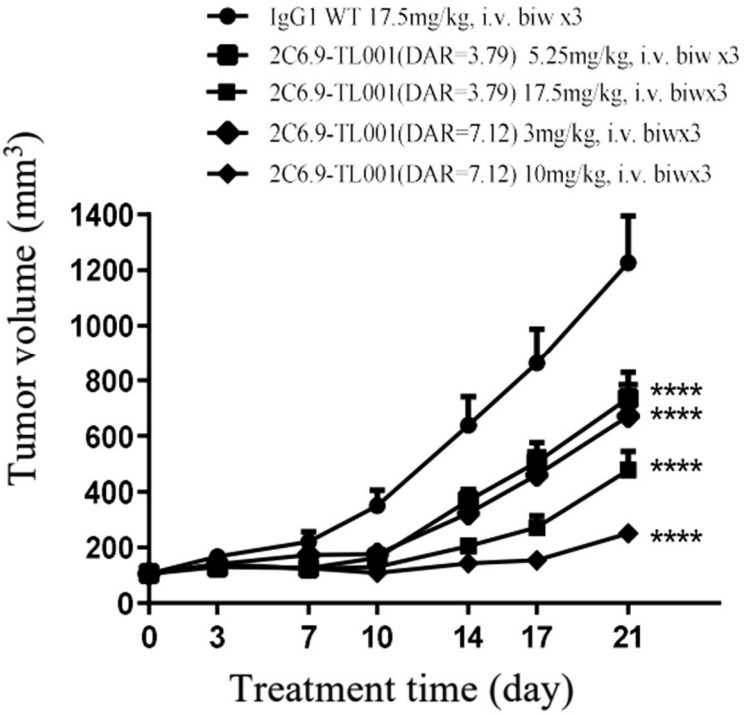


Fig. 12E

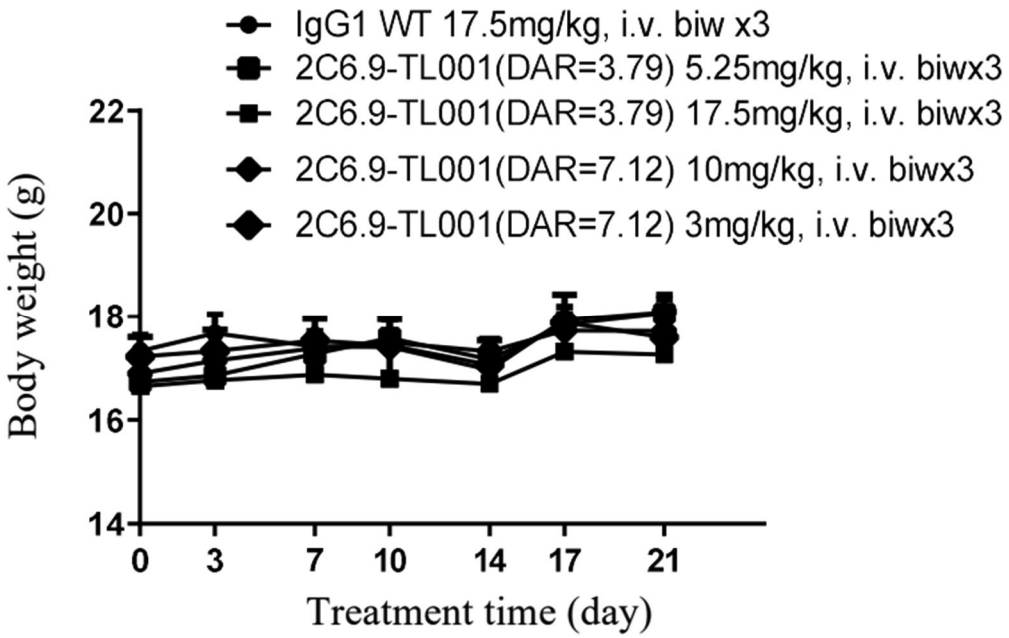


Fig. 12F

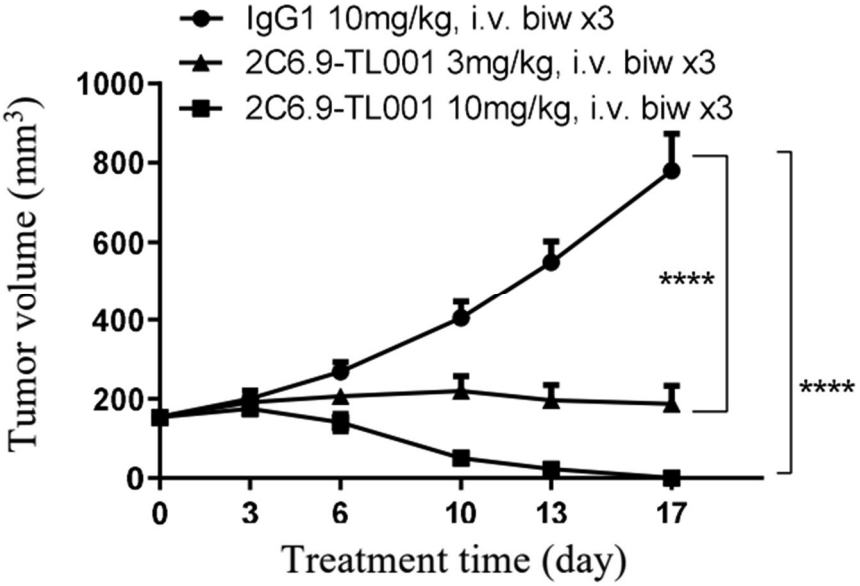


Fig. 12G

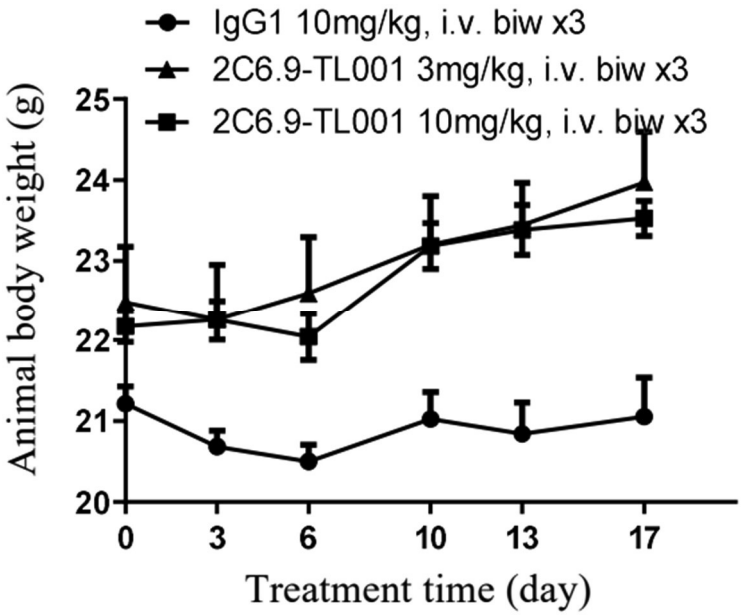


Fig. 12H

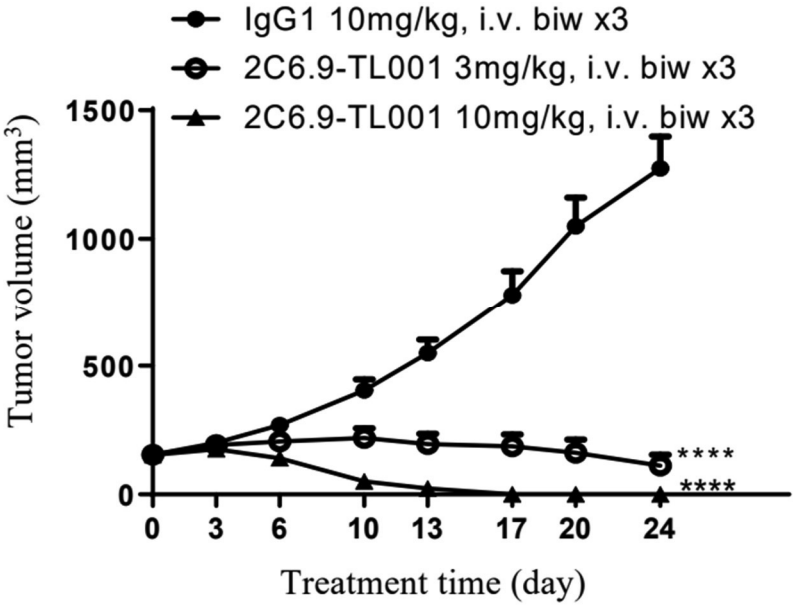


Fig. 12I

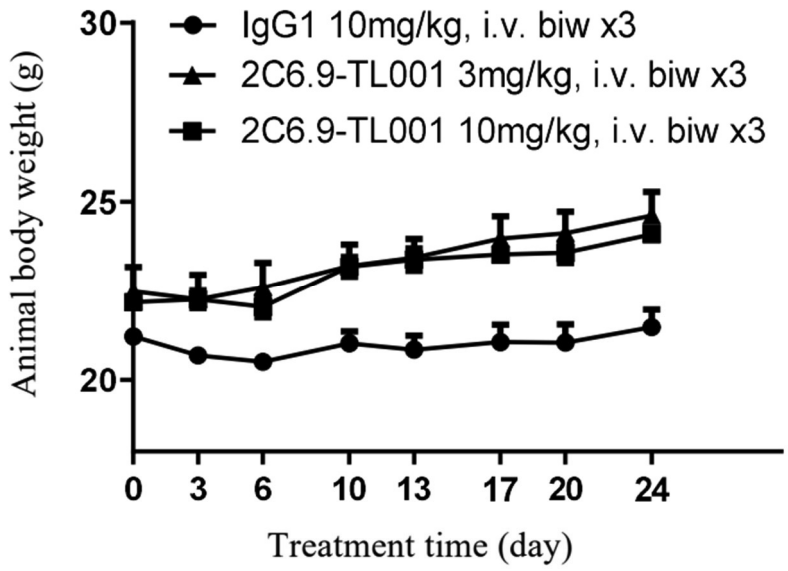


Fig. 12J

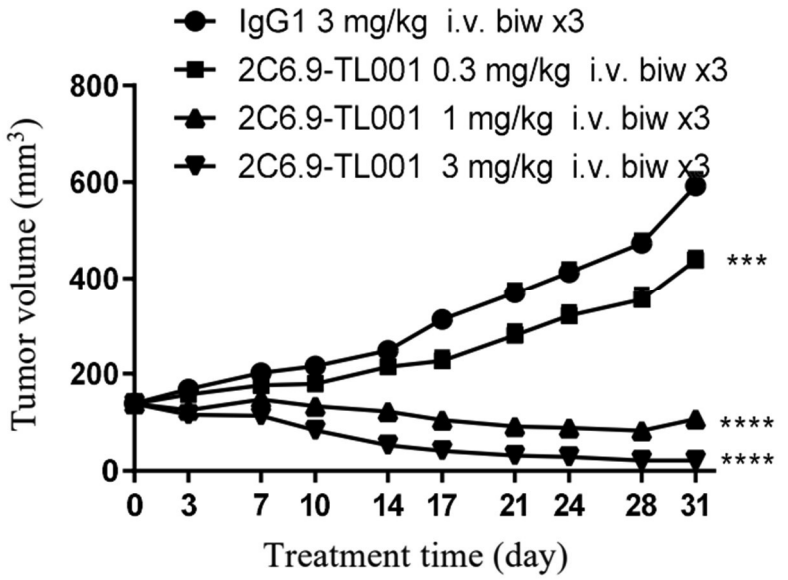


Fig. 12K

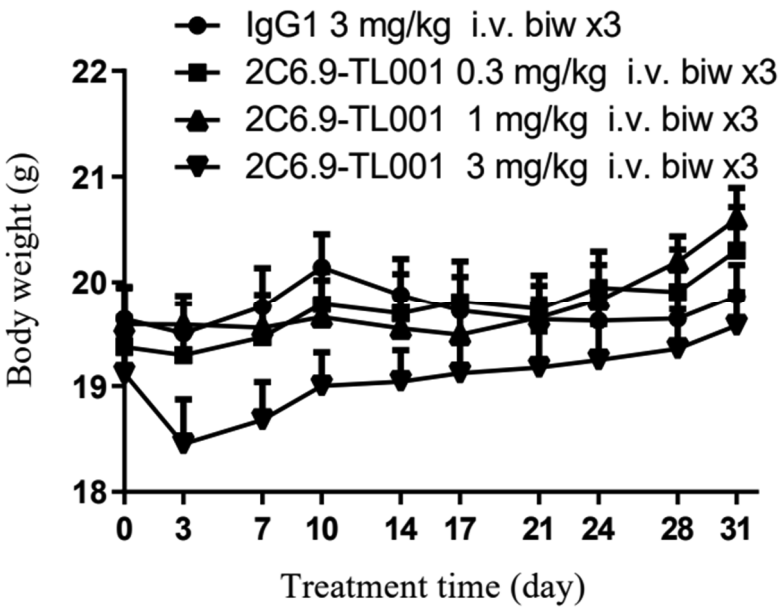


Fig. 12L

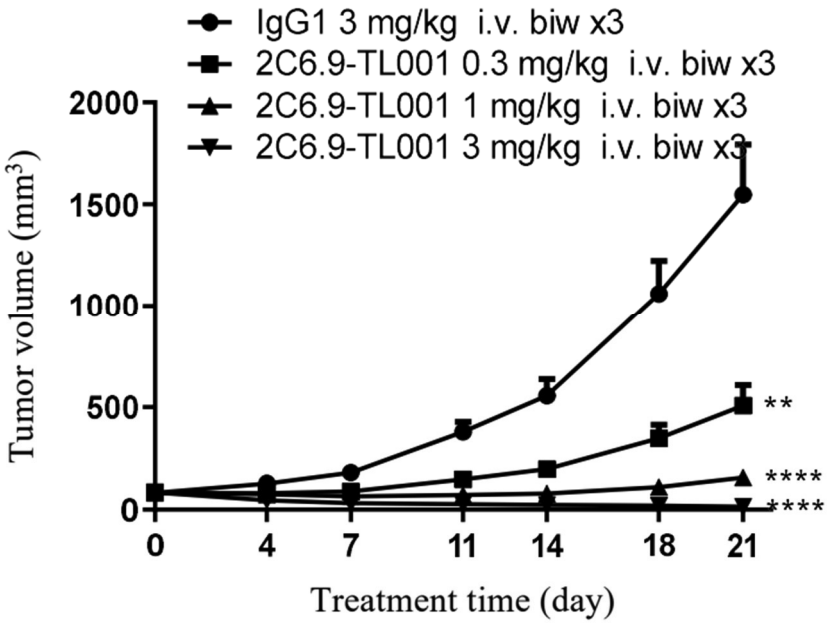


Fig. 12M

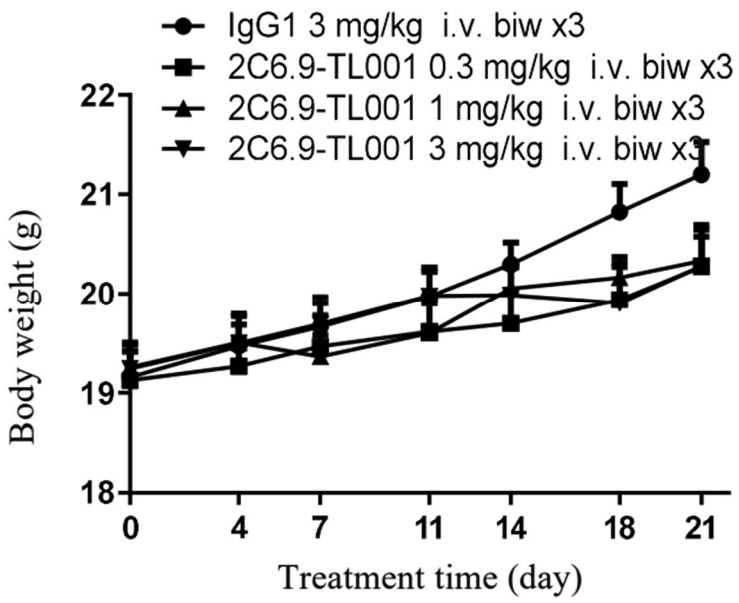


Fig. 12N

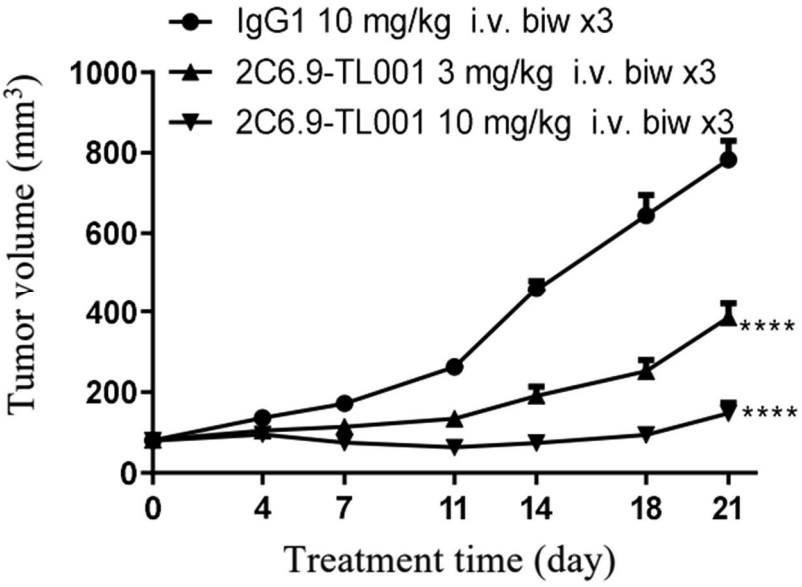


Fig. 12O

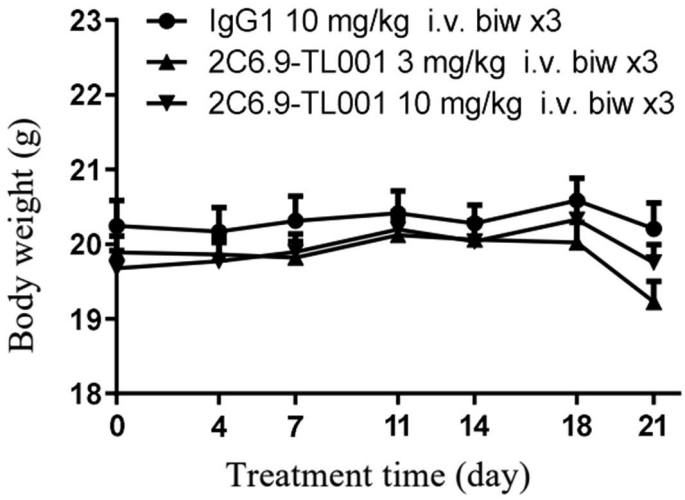


Fig. 12P

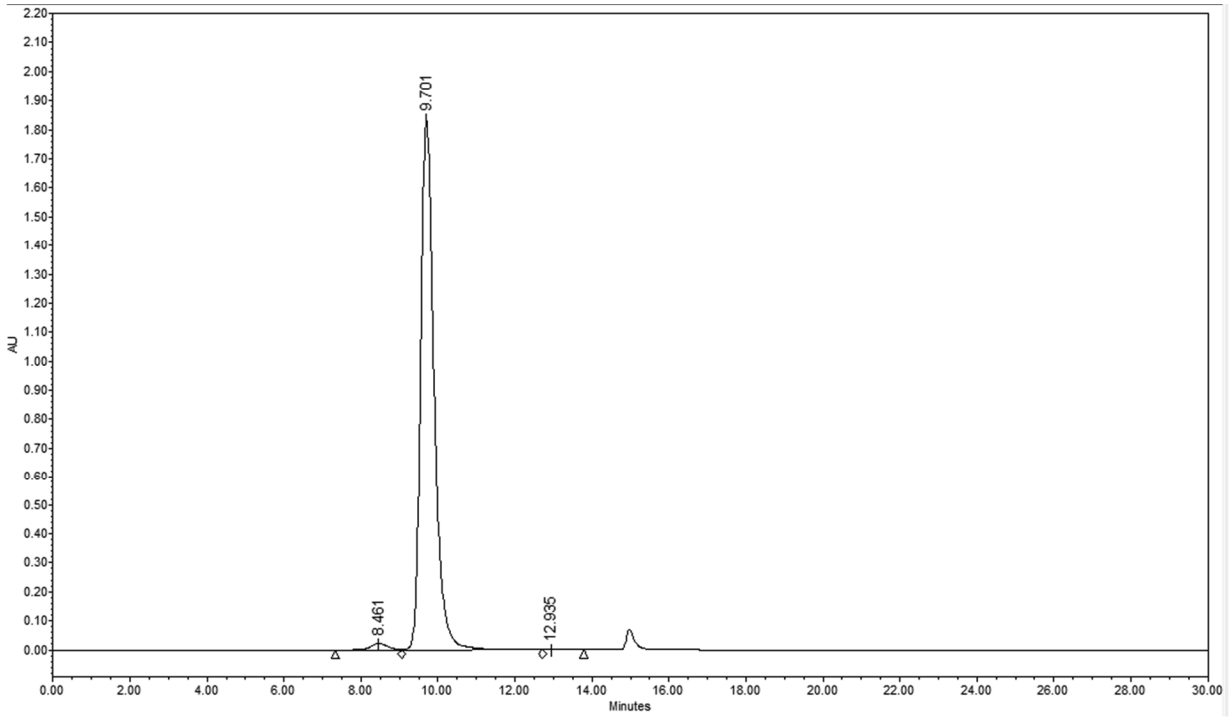


Fig. 13