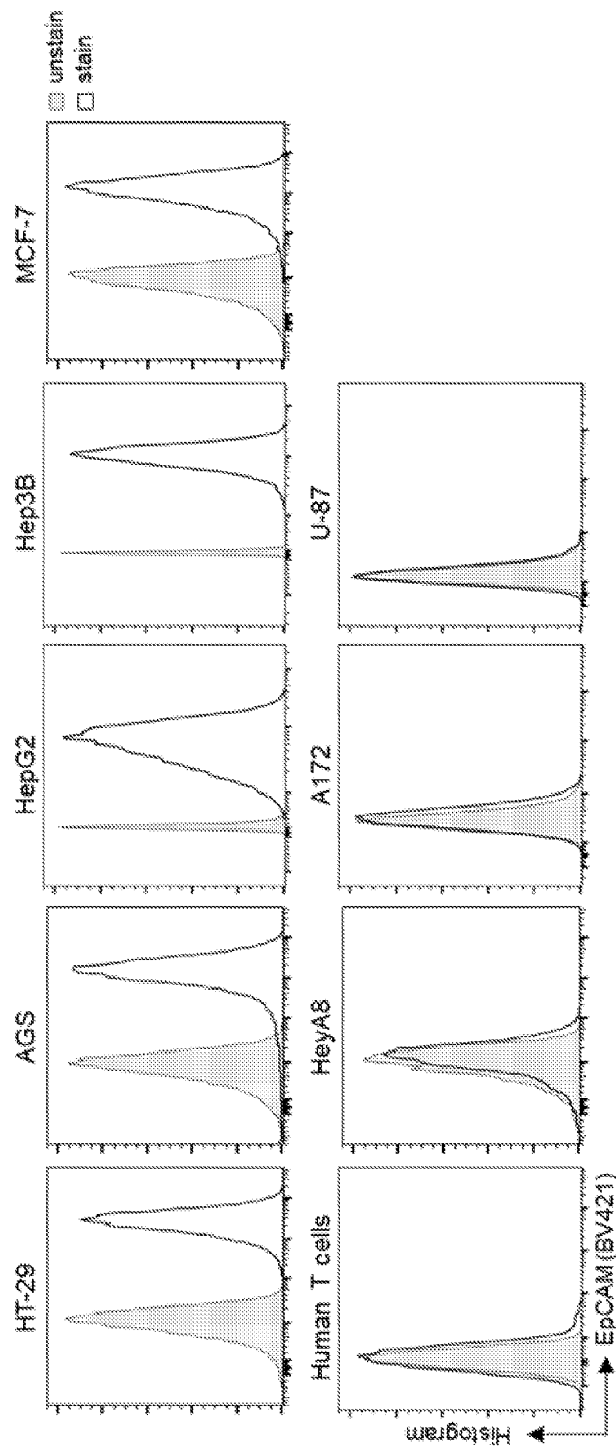


Figure 1



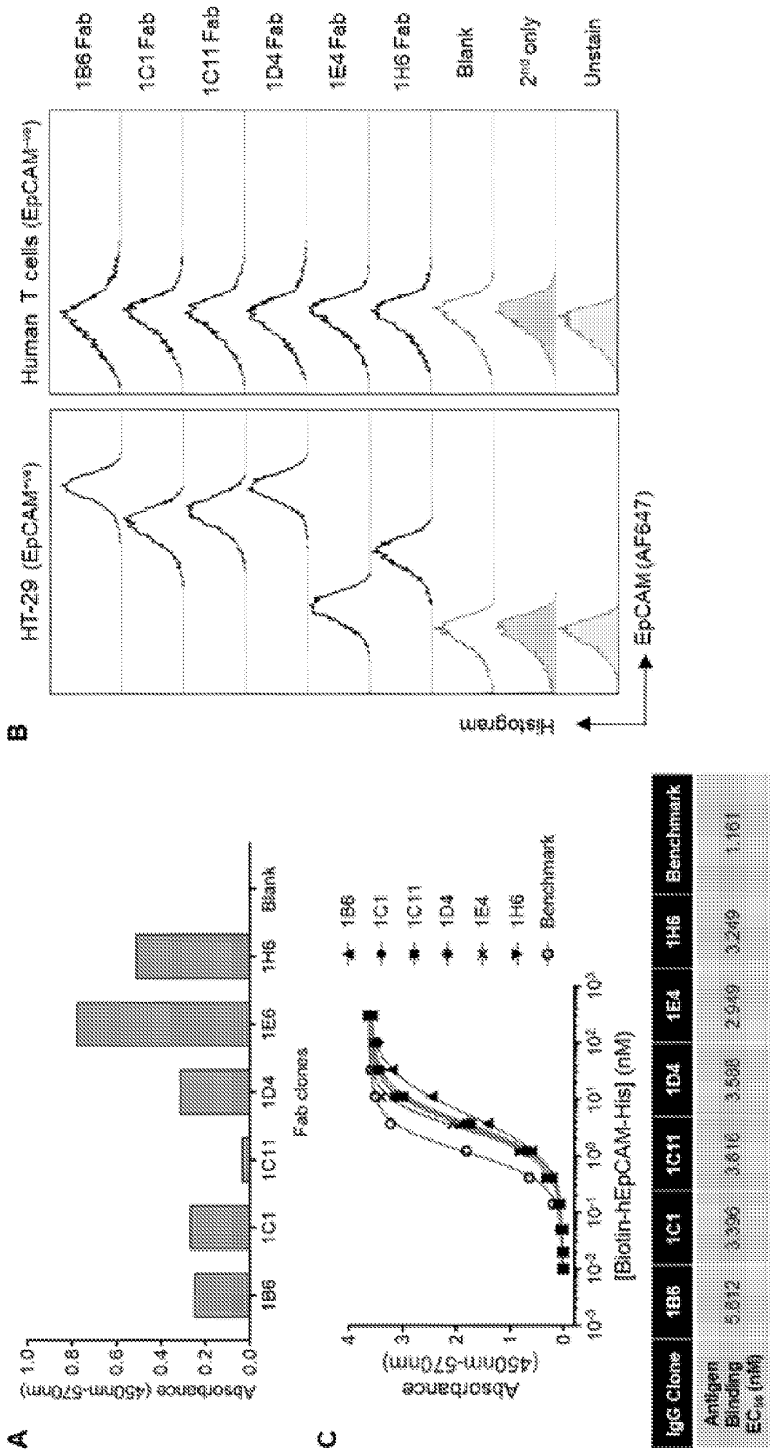


Figure 2

Figure 3

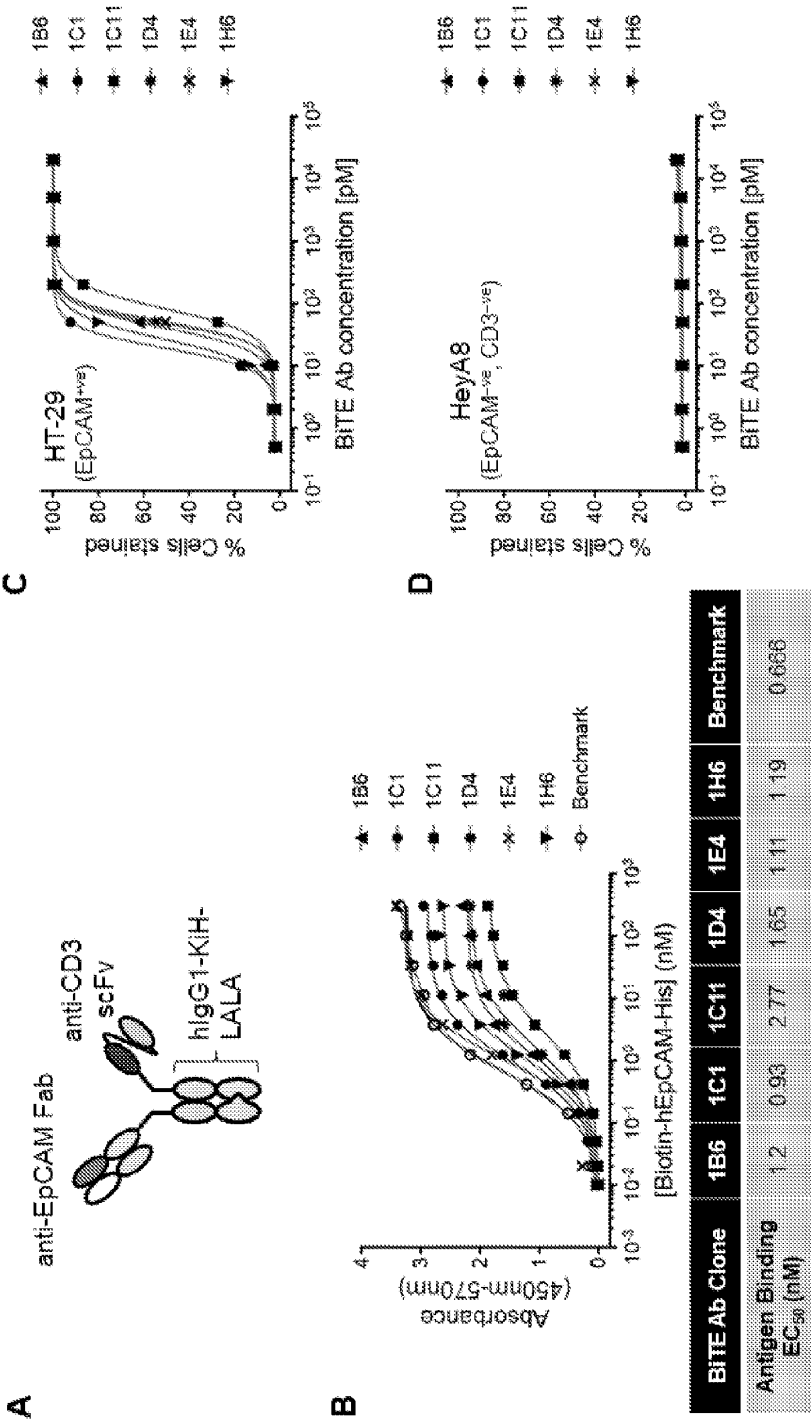
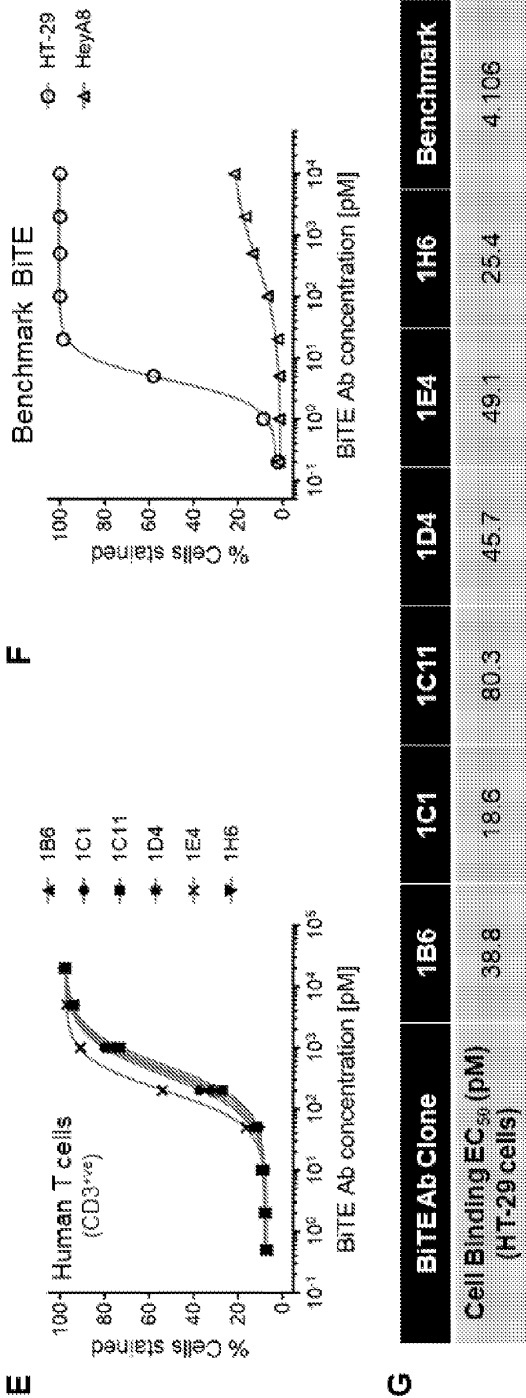


Figure 3 (continued)



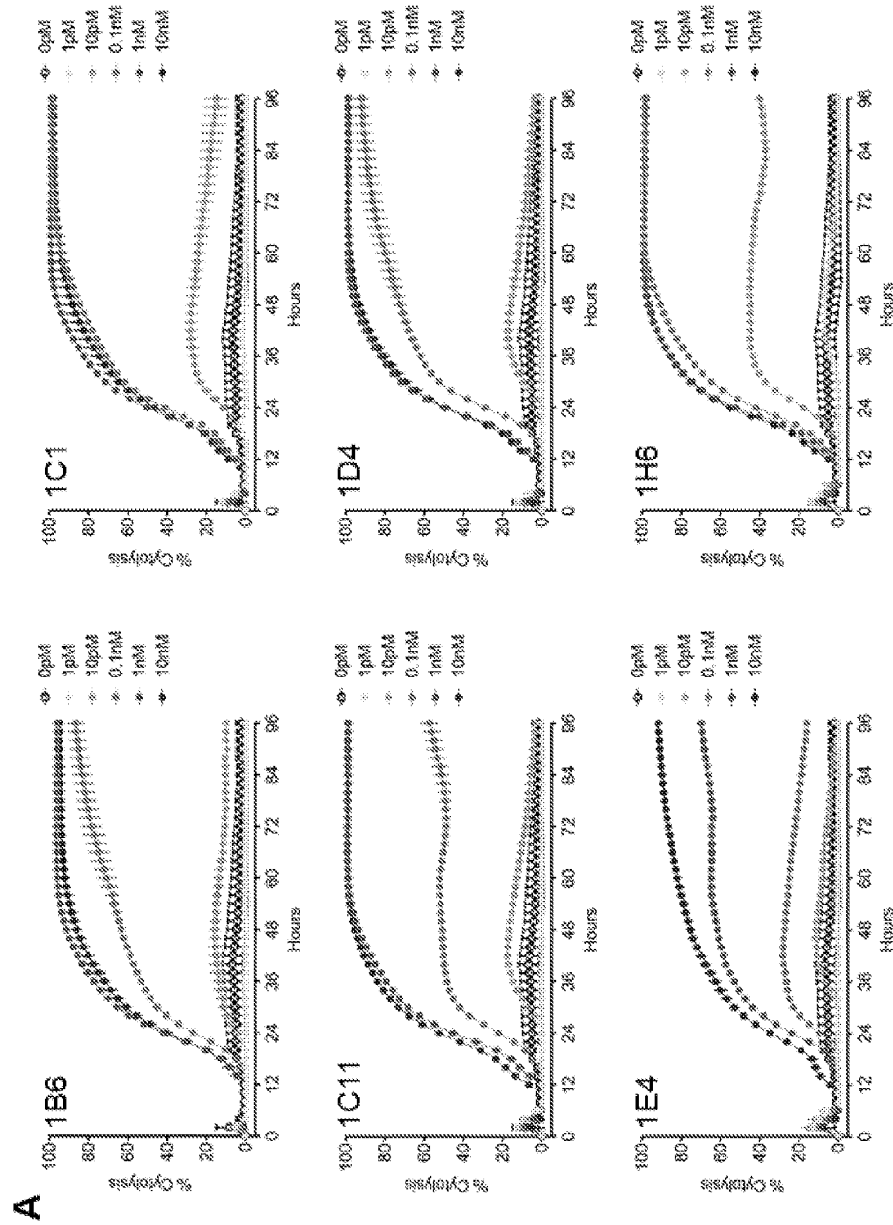
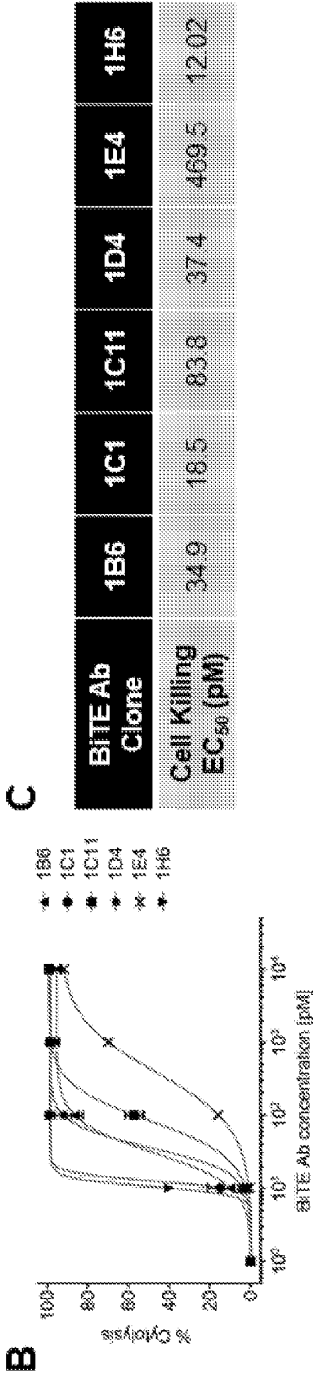


Figure 4

Figure 4 (continued)



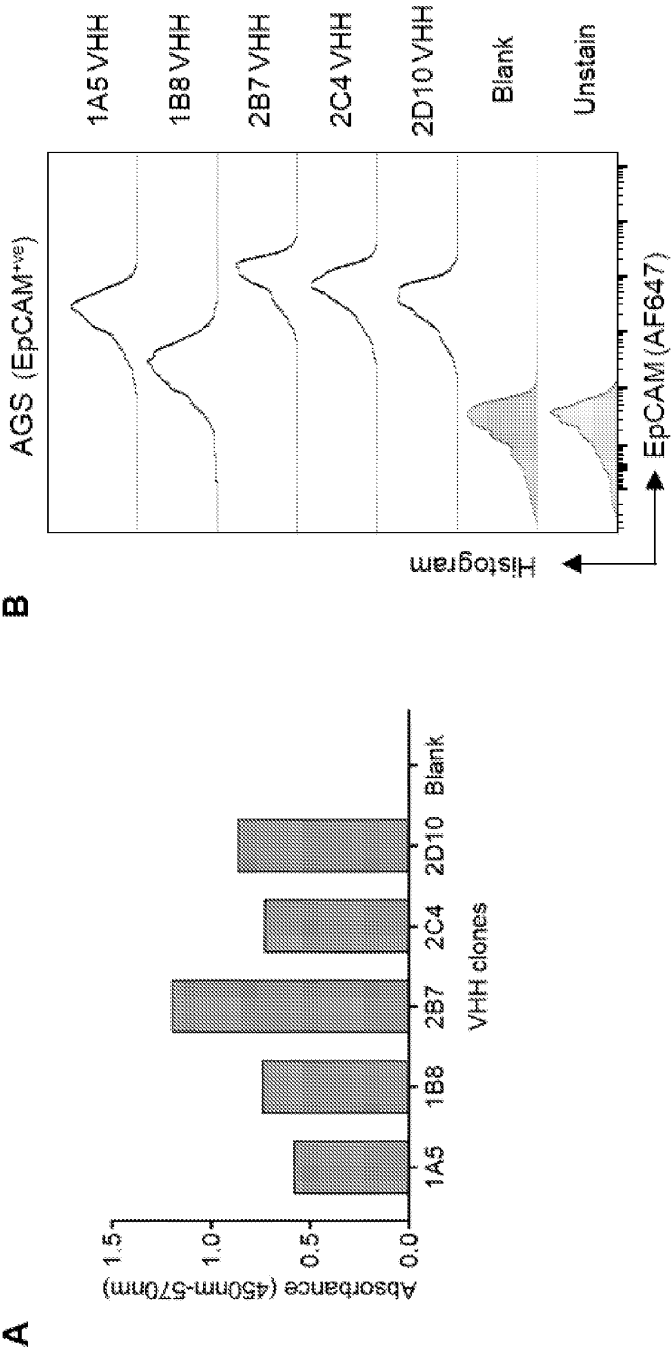


Figure 5

Figure 6

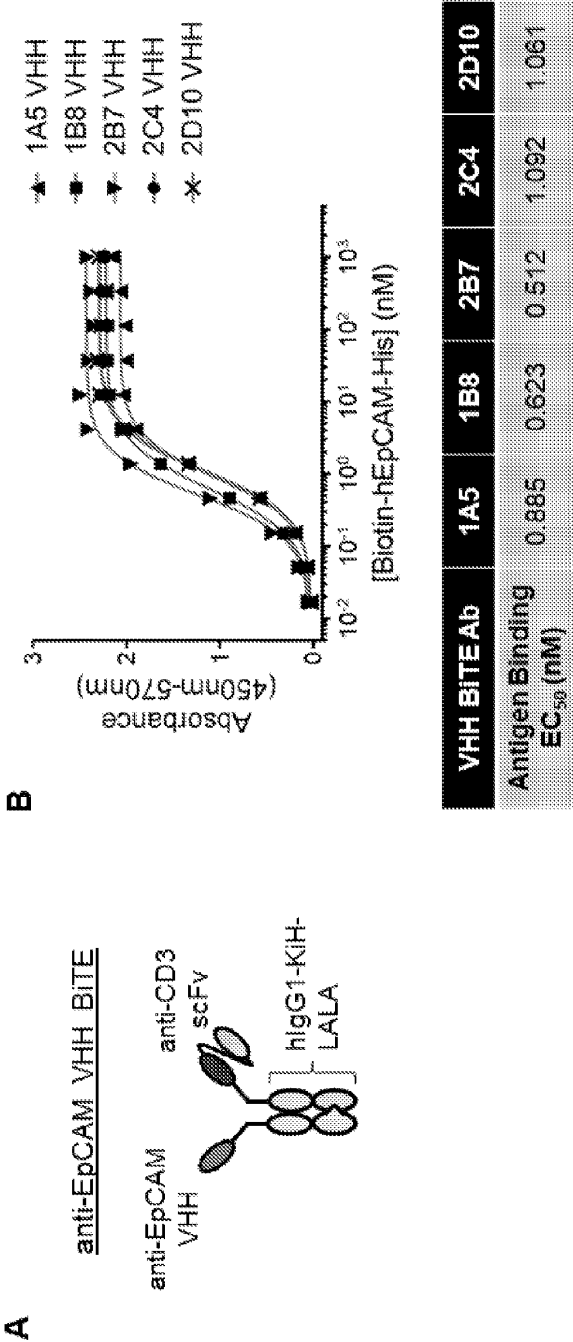


Figure 6 (continued)

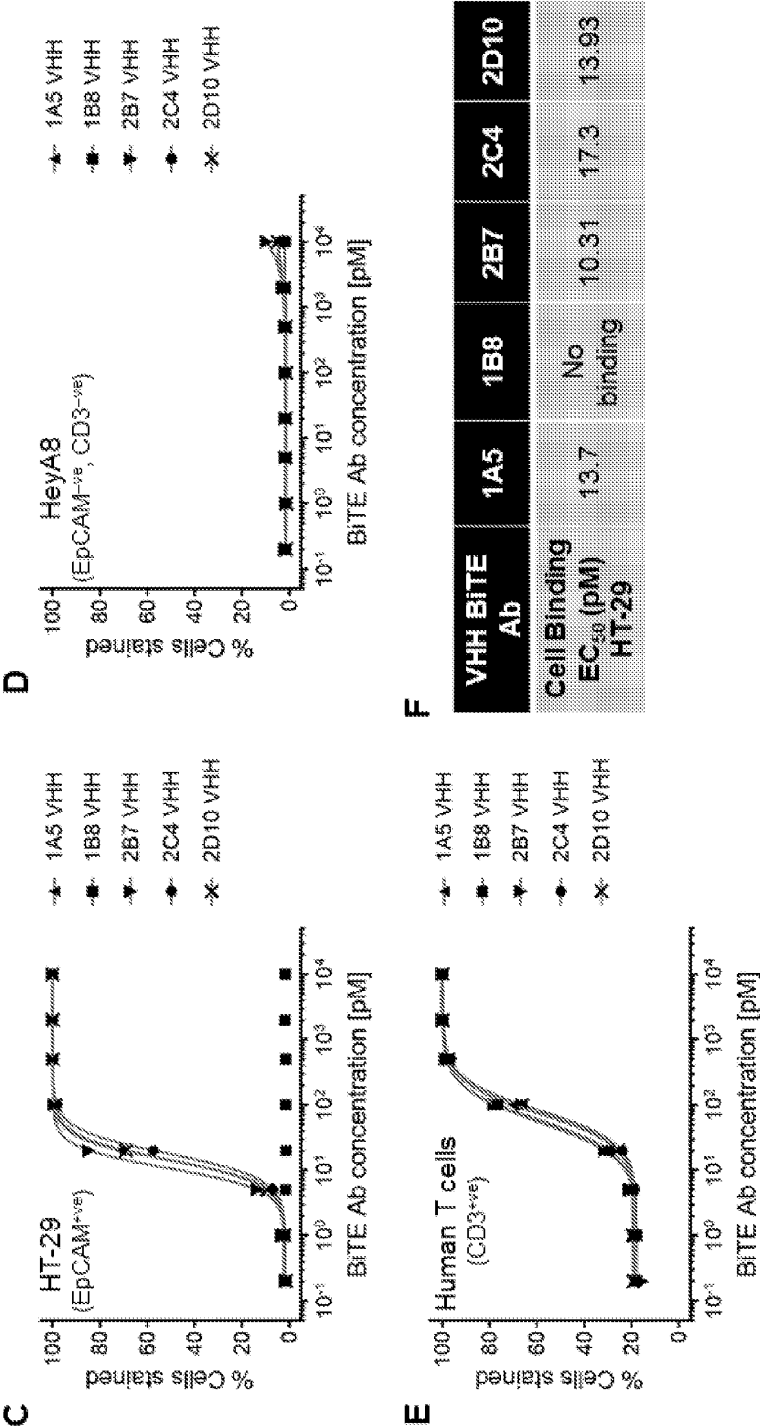


Figure 7

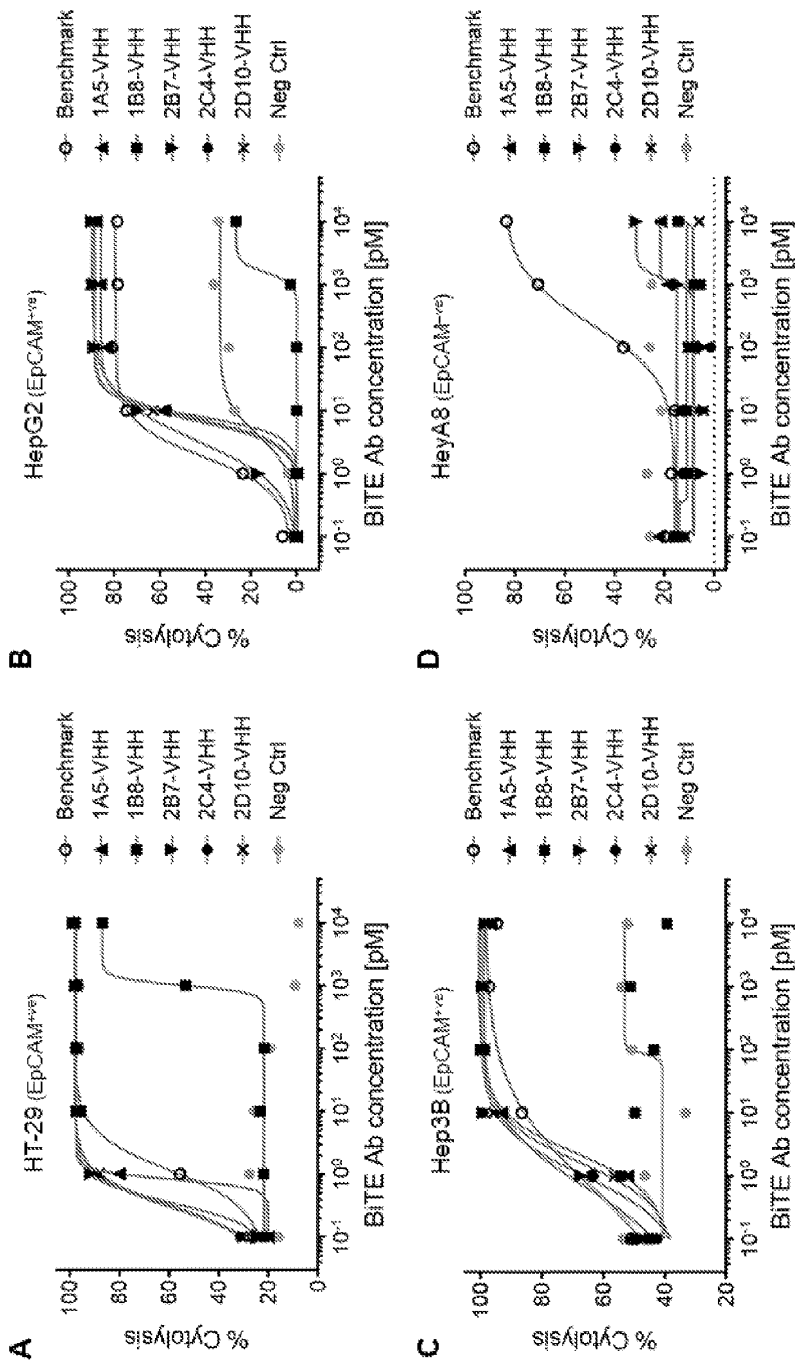


Figure 7 (continued)

E

BITEAb Cell Killing EC ₅₀ (pM)	Time	Benchmark	1A5-VHH	1B8-VHH	2B7-VHH	2C4-VHH	2D10-VHH
HT-29 (EpCAM ^{pos})	96h	0.543	0.317	437.6	0.211	0.188	0.196
HepG2 (EpCAM ^{pos})	96h	4.868	9.361	Not killing	4.845	8.775	7.354
Hep3B (EpCAM ^{pos})	96h	0.122	0.183	Not killing	0.149	0.210	0.200
HeyA8 (EpCAM ^{pos})	72h	209.8	Not killing	Not killing	Not killing	Not killing	Not killing

Figure 8

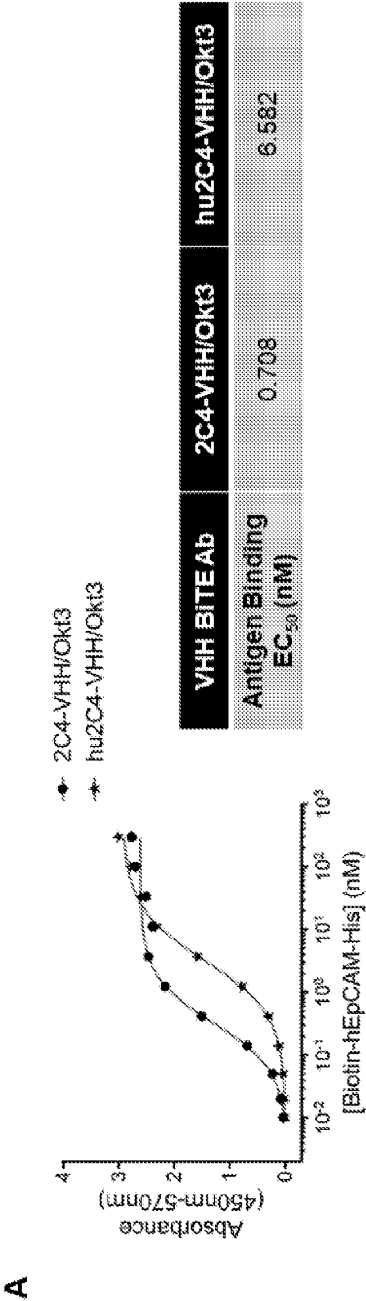


Figure 8 (continued)

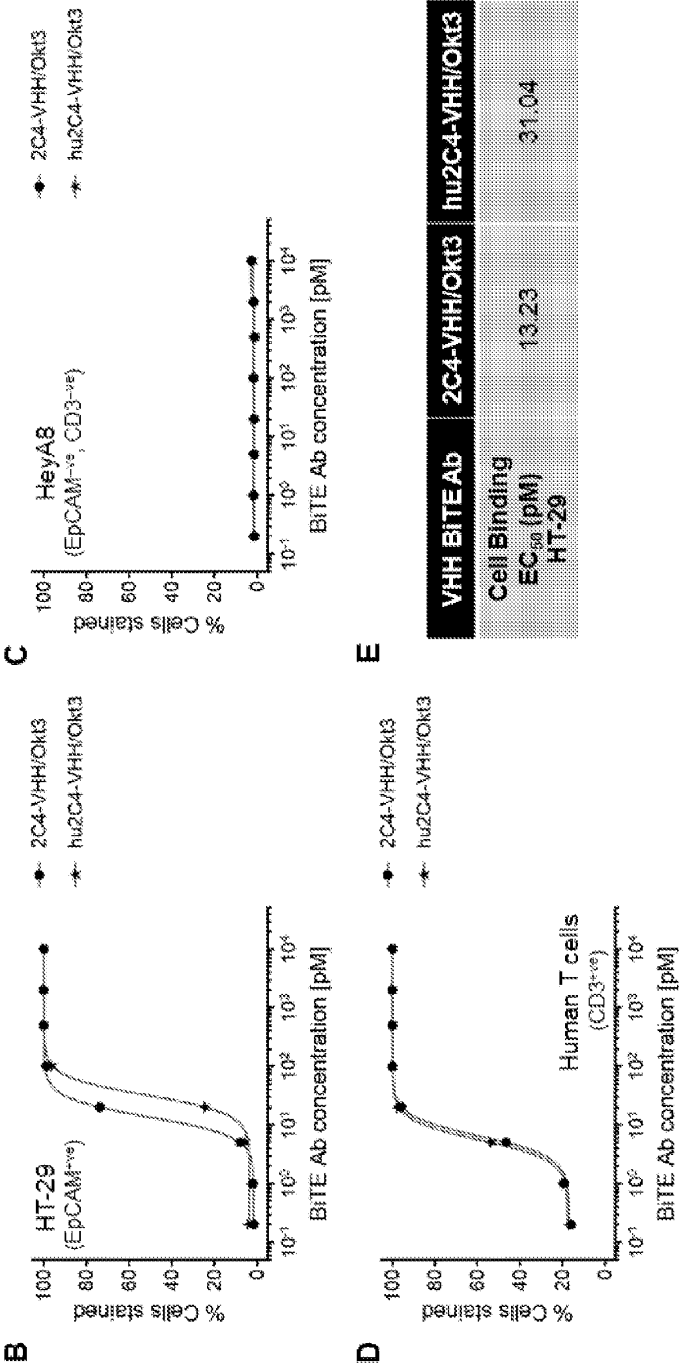


Figure 9

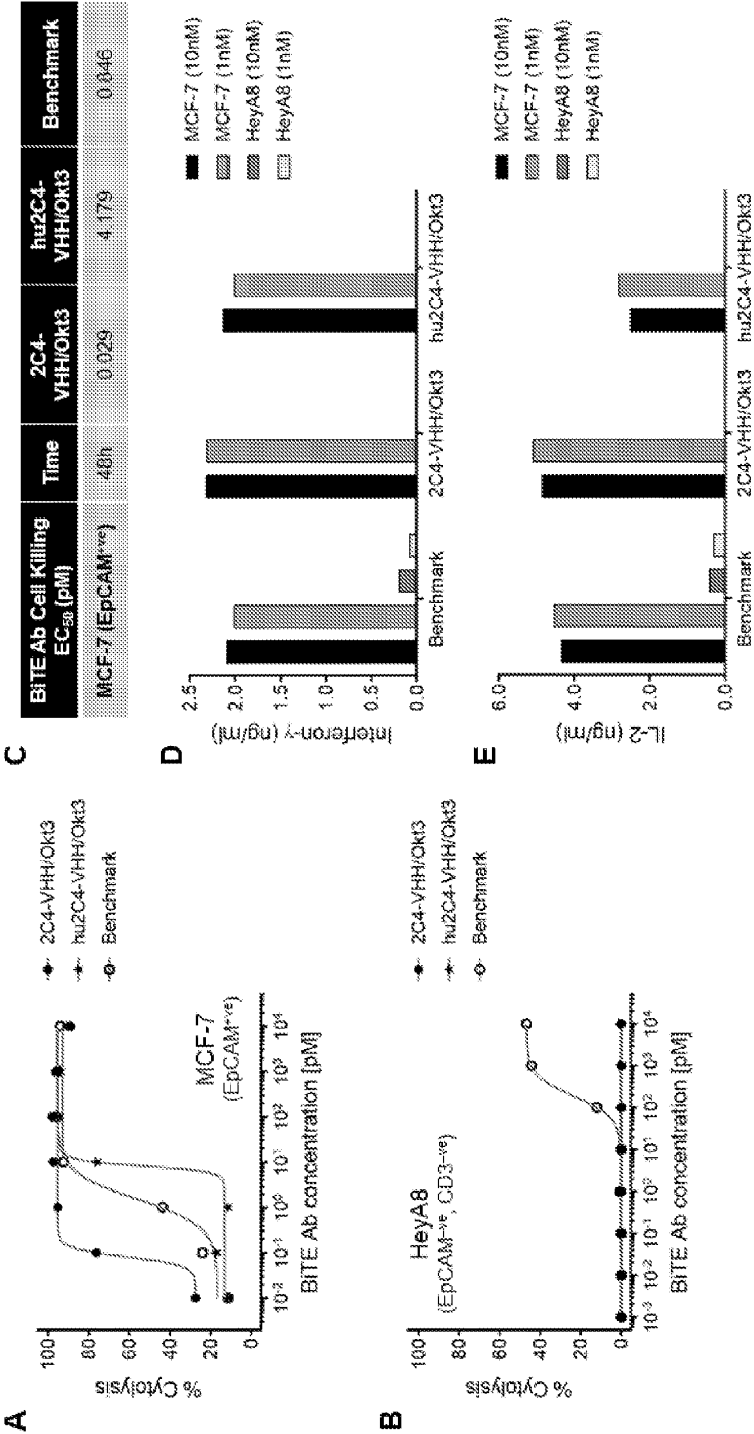


Figure 10

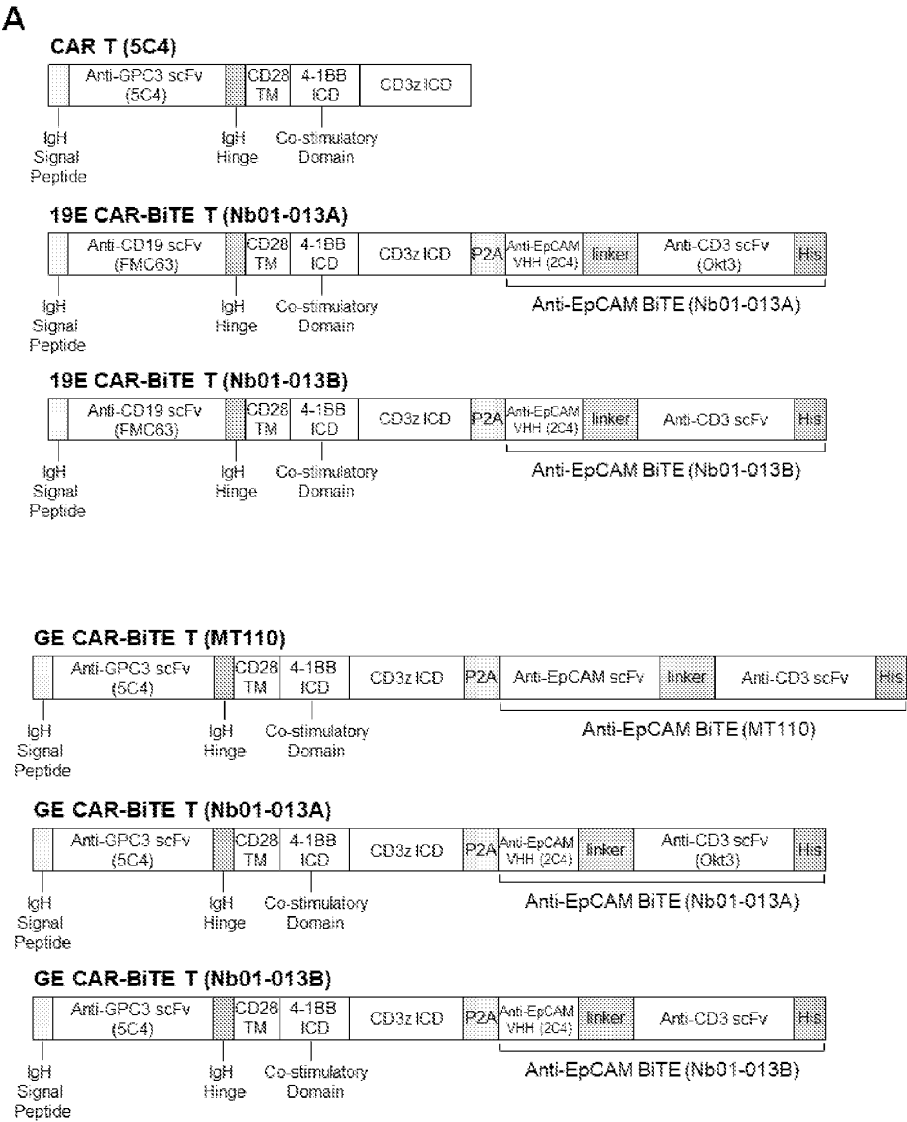


Figure 10 (continued)

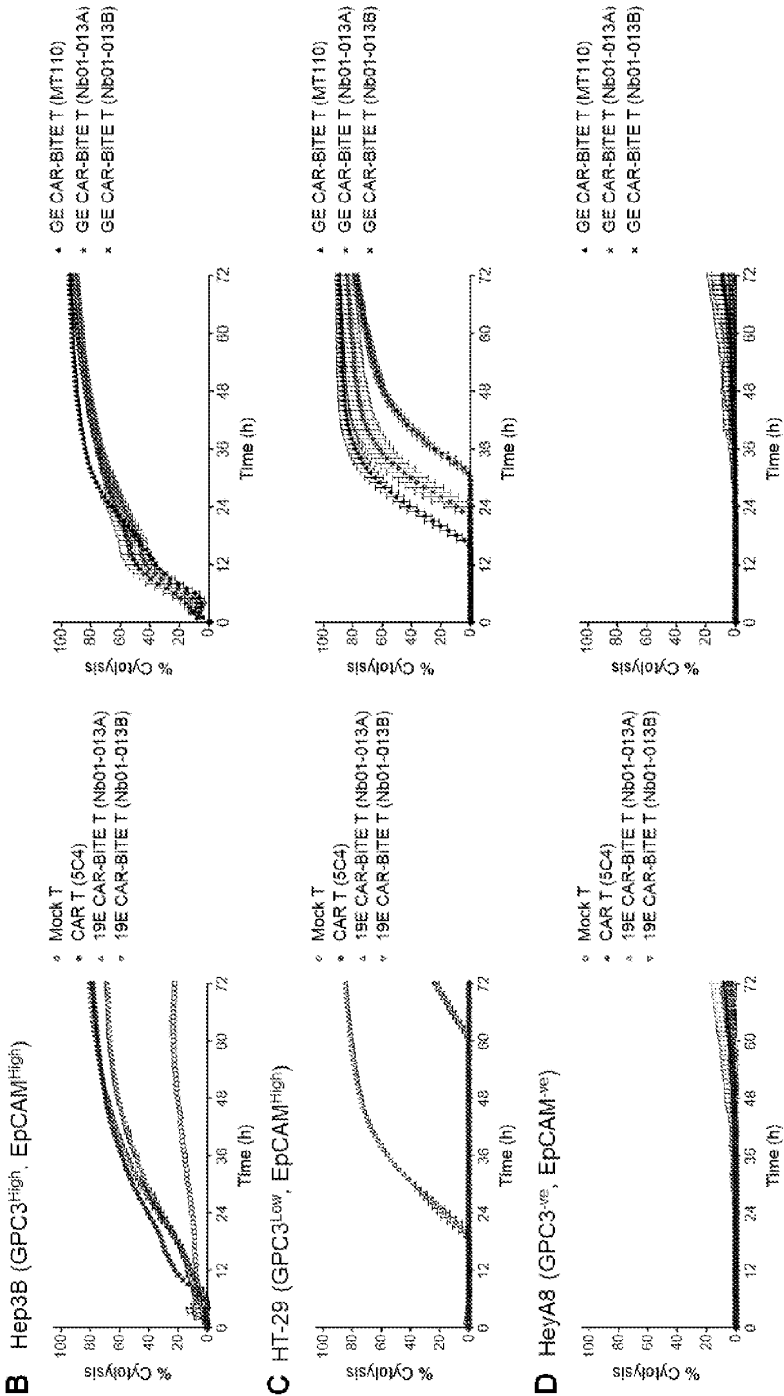


Figure 11

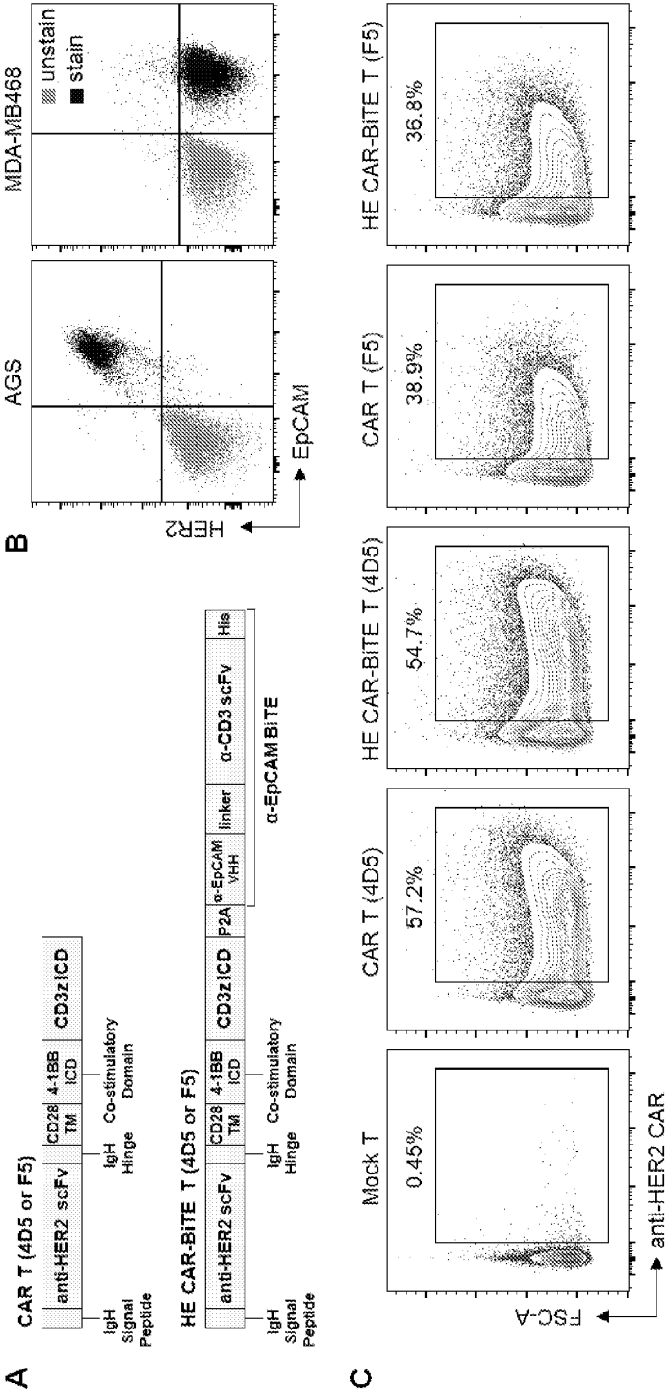


Figure 11 (continued)

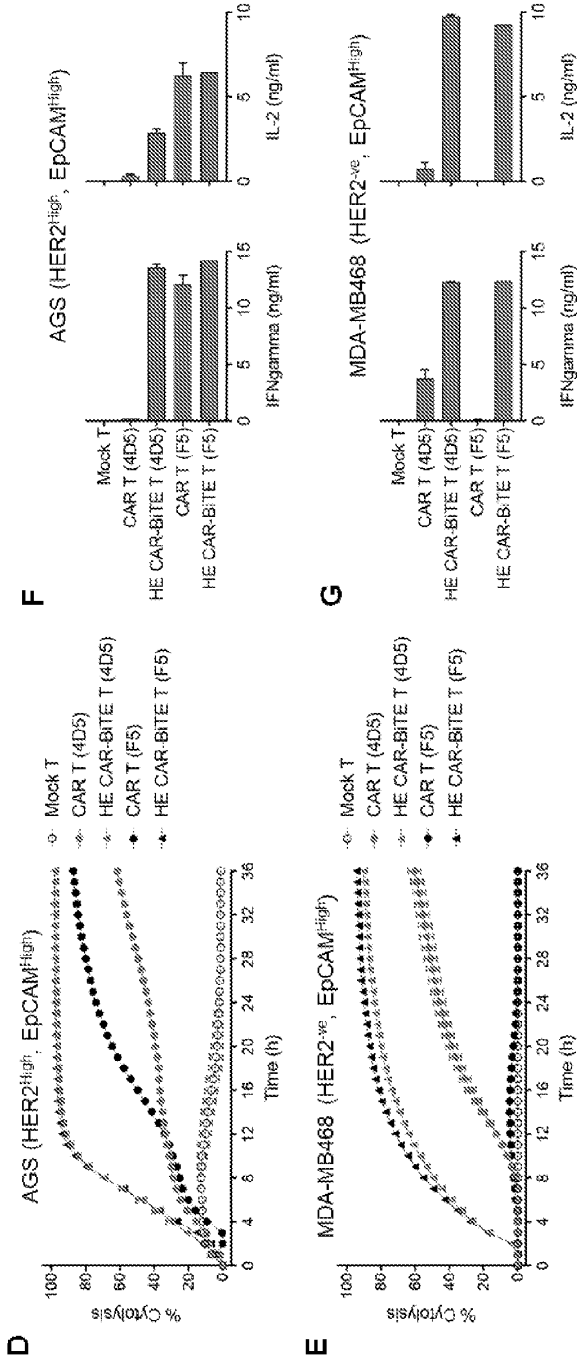


Figure 12

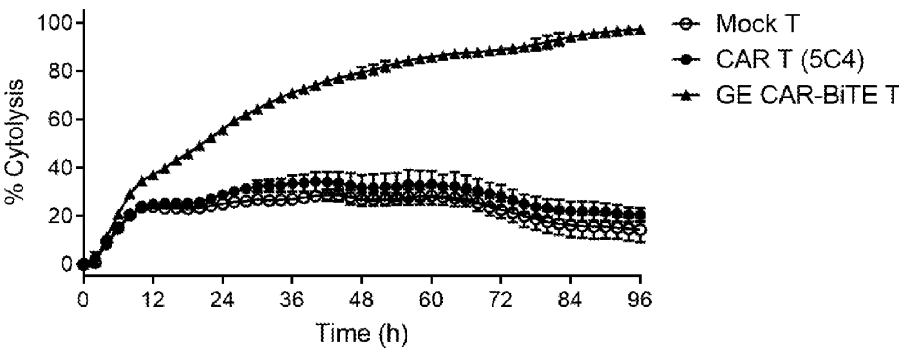


Figure 13

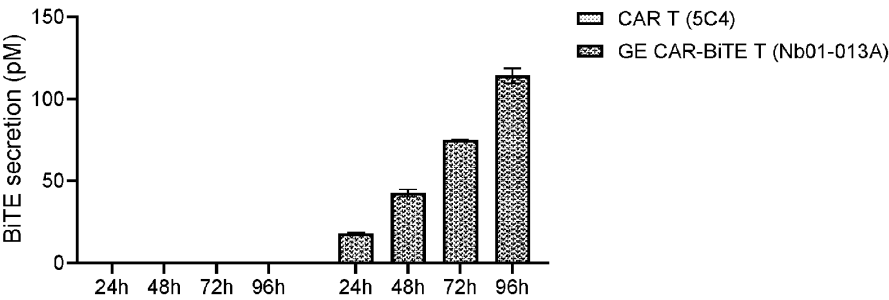


Figure 14

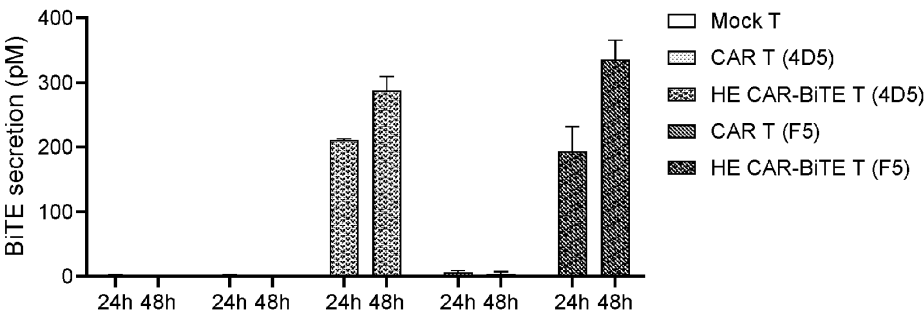


Figure 15

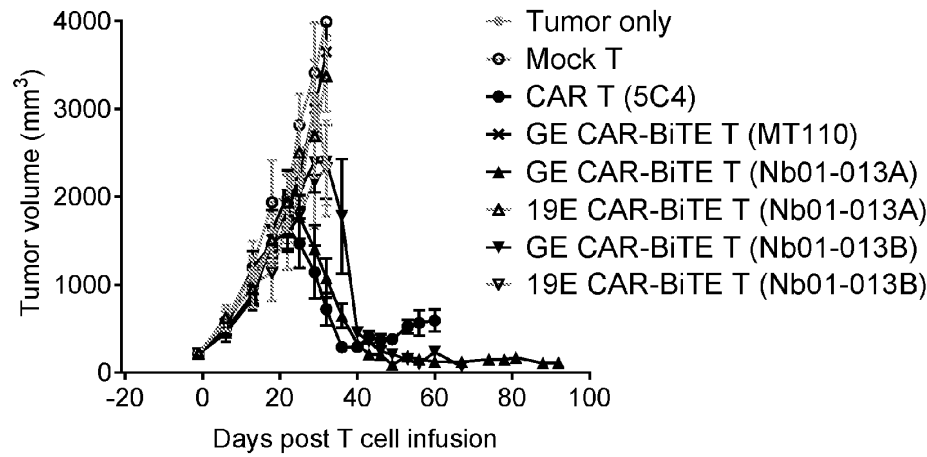


Figure 16

