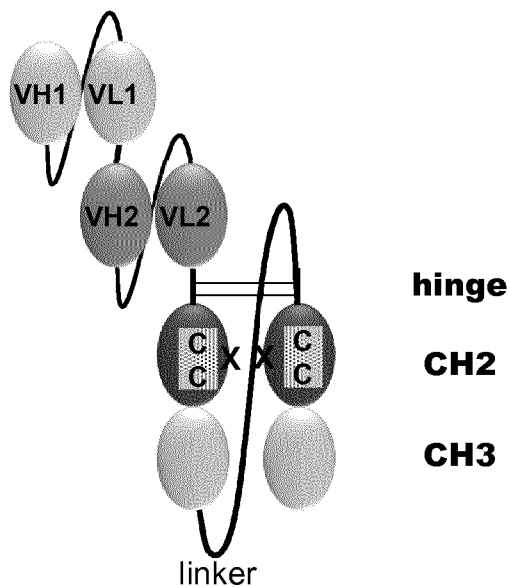
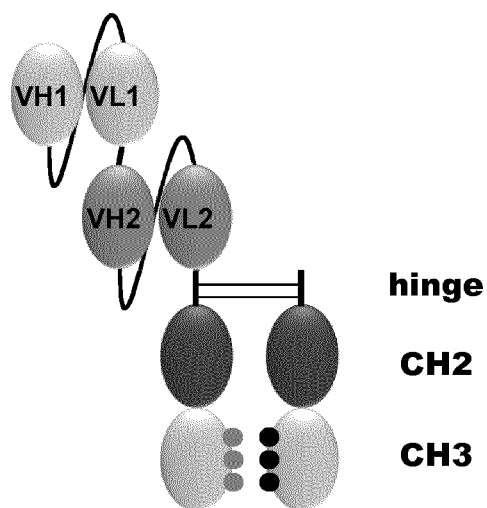


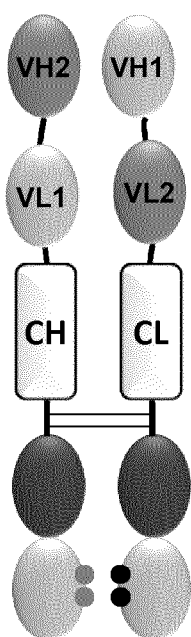
Figure 1**a) Bispecific single chain Fc antibody construct**

 = intra chain disulfide bond

X = Glycosylation site removed

b) Bispecific HeteroFc antibody construct

●● = Charge pairing sites

c) Bispecific X-body construct

●● = Charge pairing sites

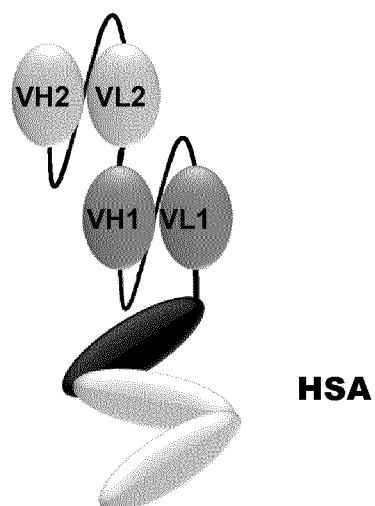
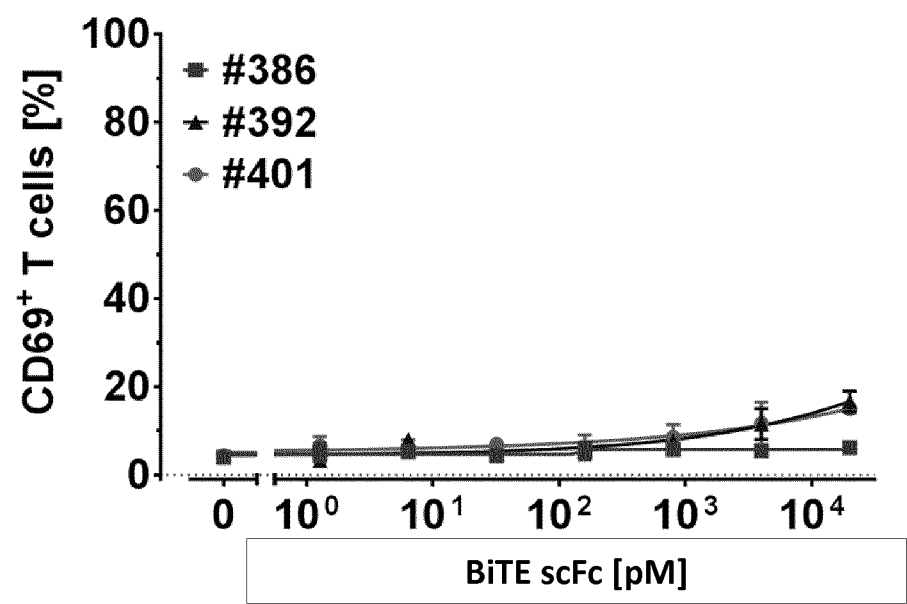
d) Bispecific human albumin fusion construct

Figure 2

2(a)



2(b)

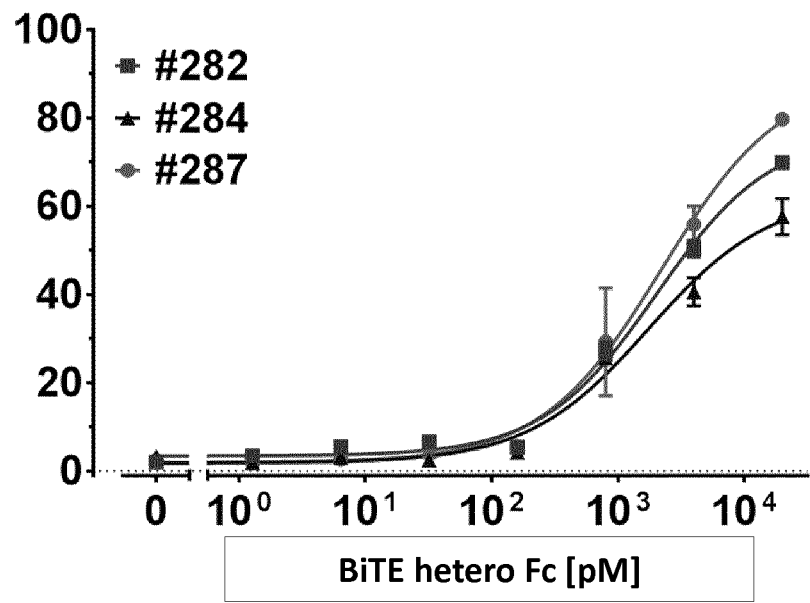


Figure 3

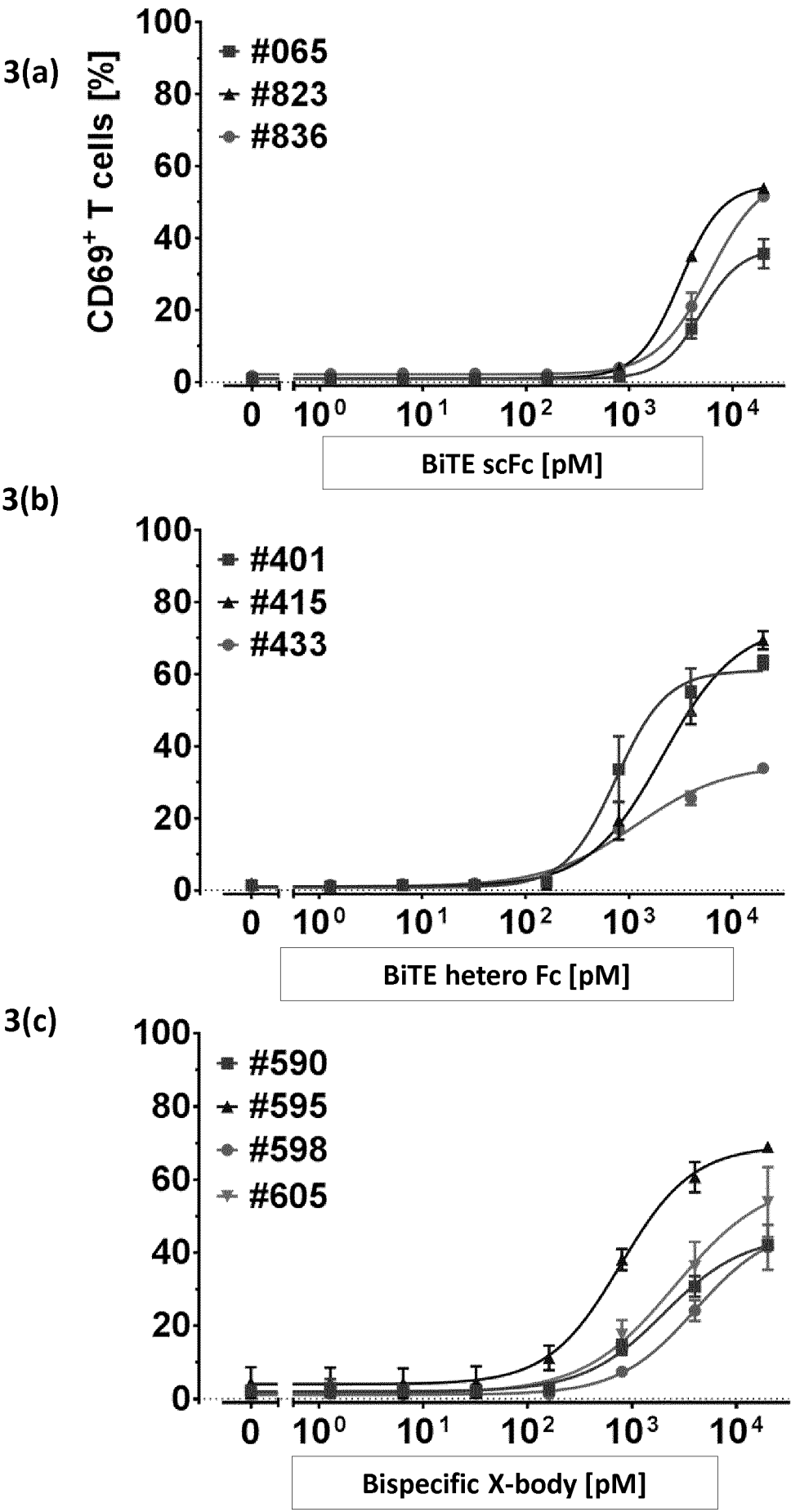
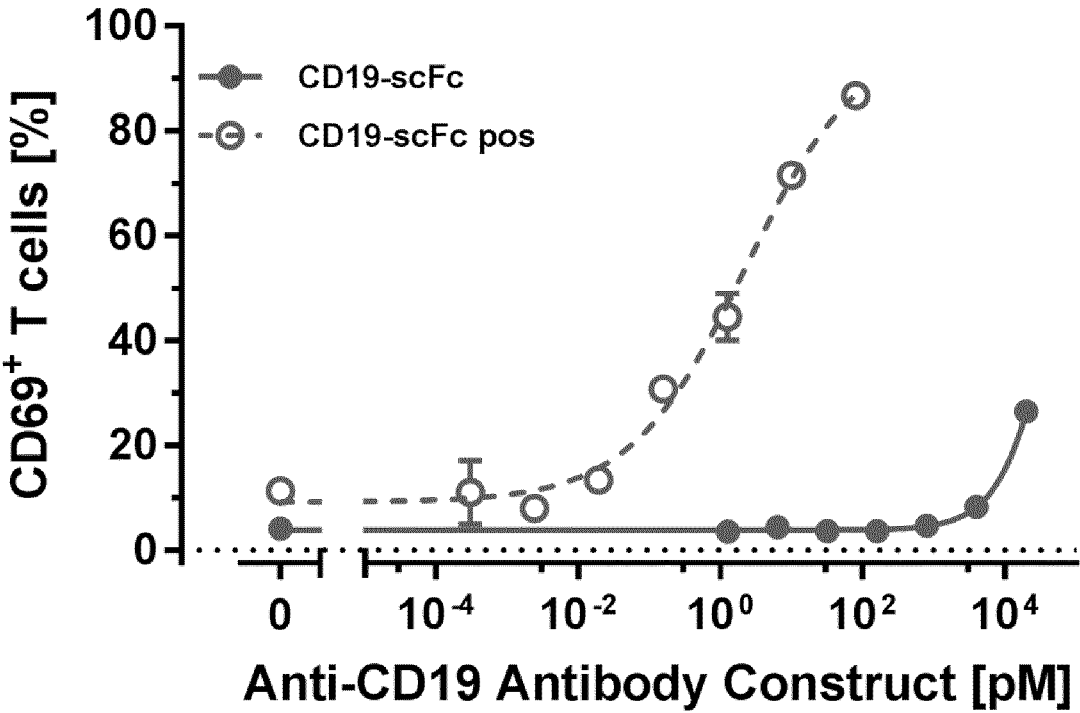


Figure 3 cont.

3(d) Donor 1



3(e) Donor 2

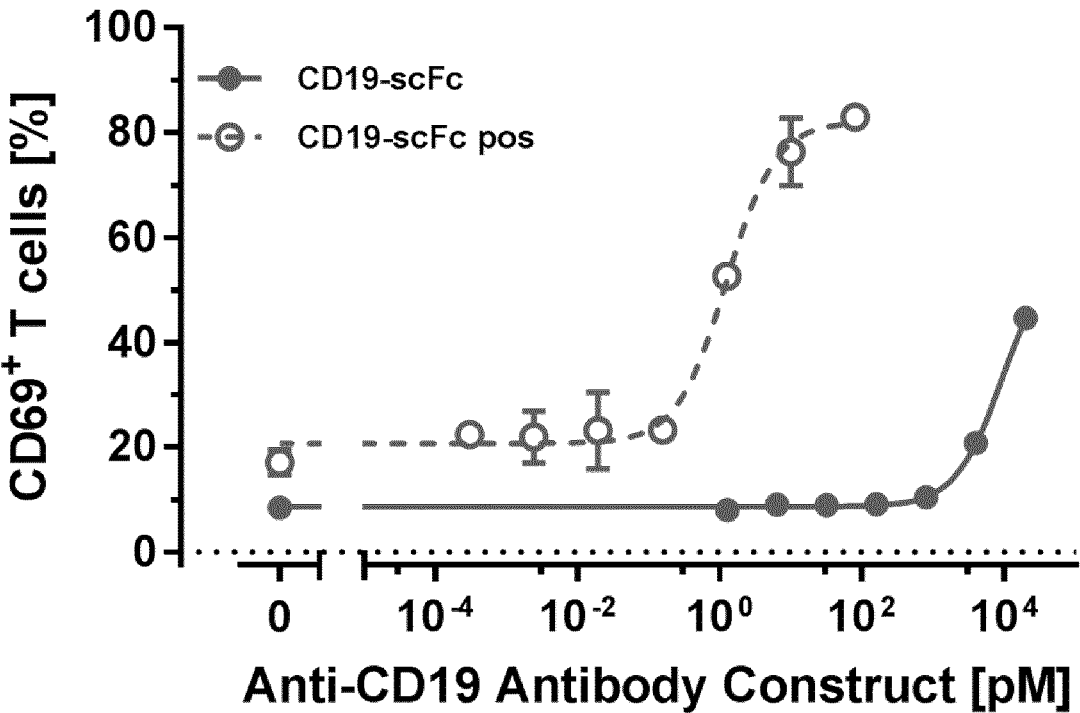
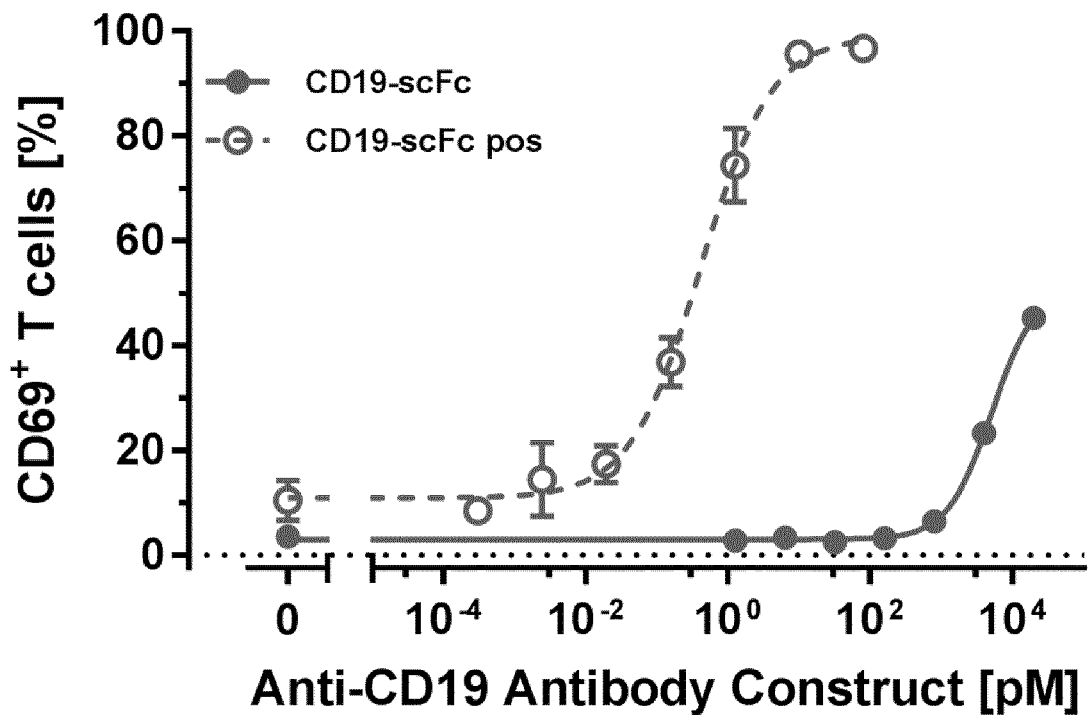


Figure 3 cont.

3(f) Donor 3



3(g) Donor 1

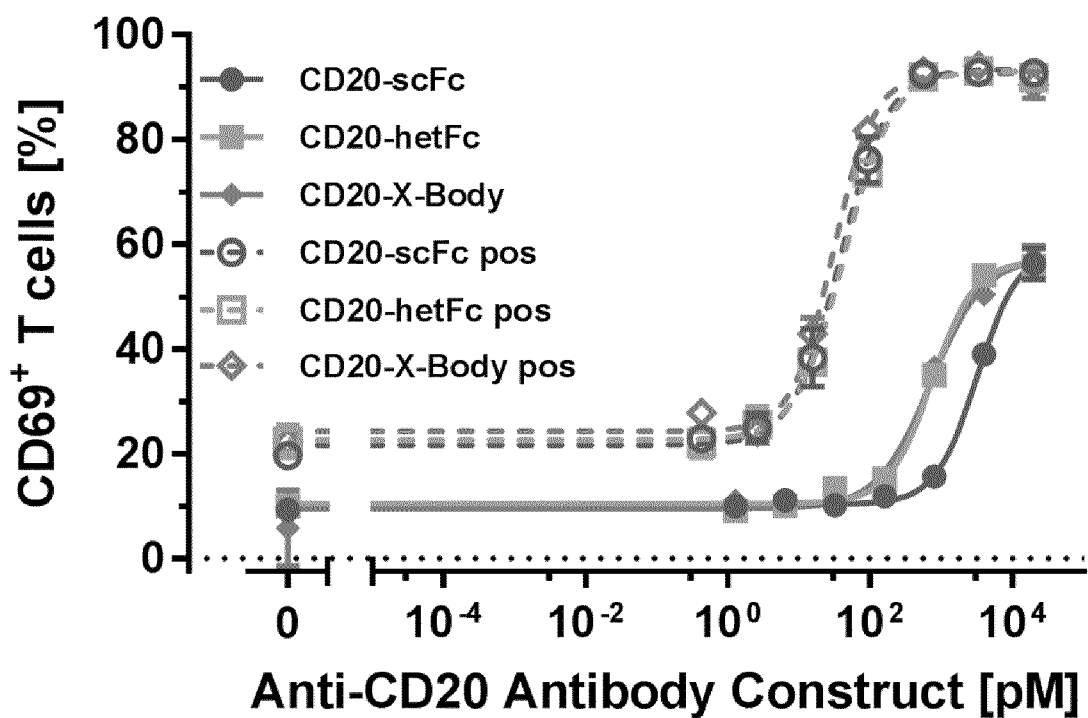


Figure 3 cont.

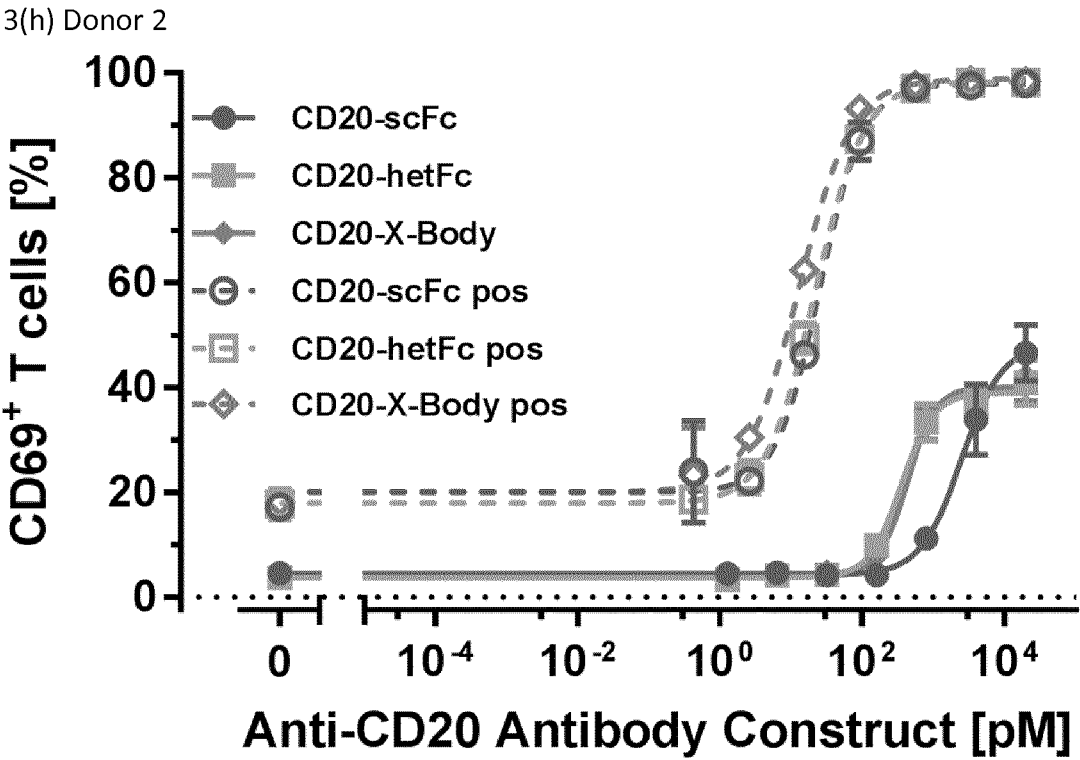
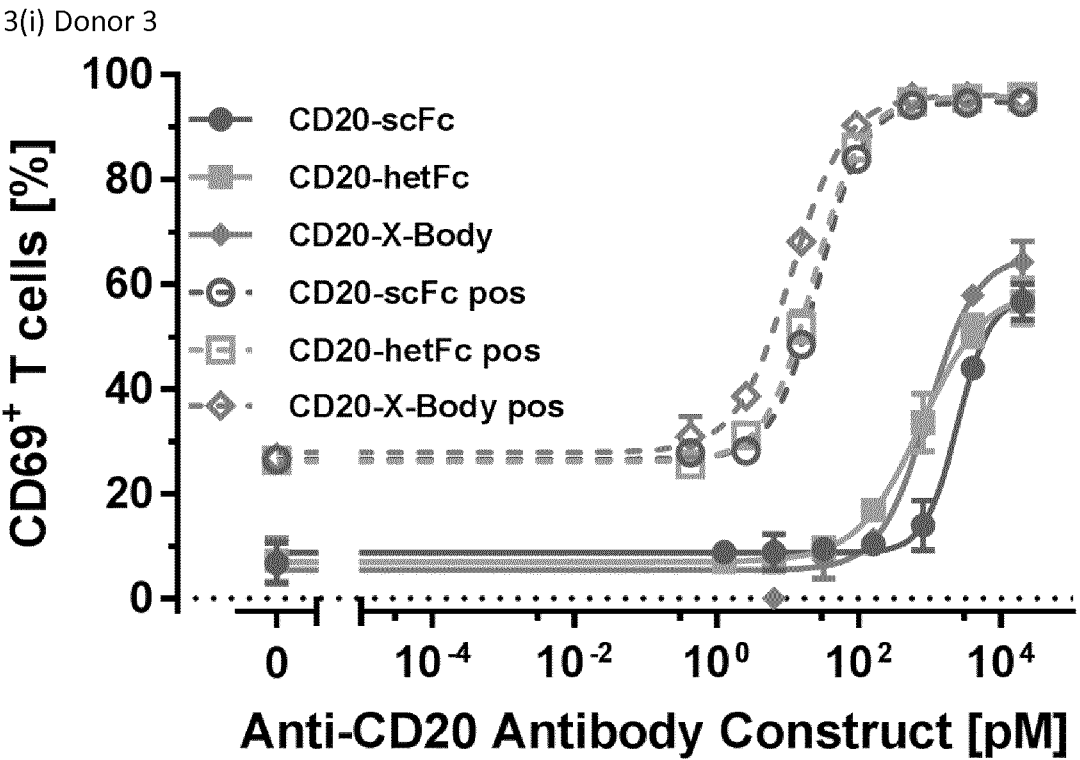


Figure 3 cont.

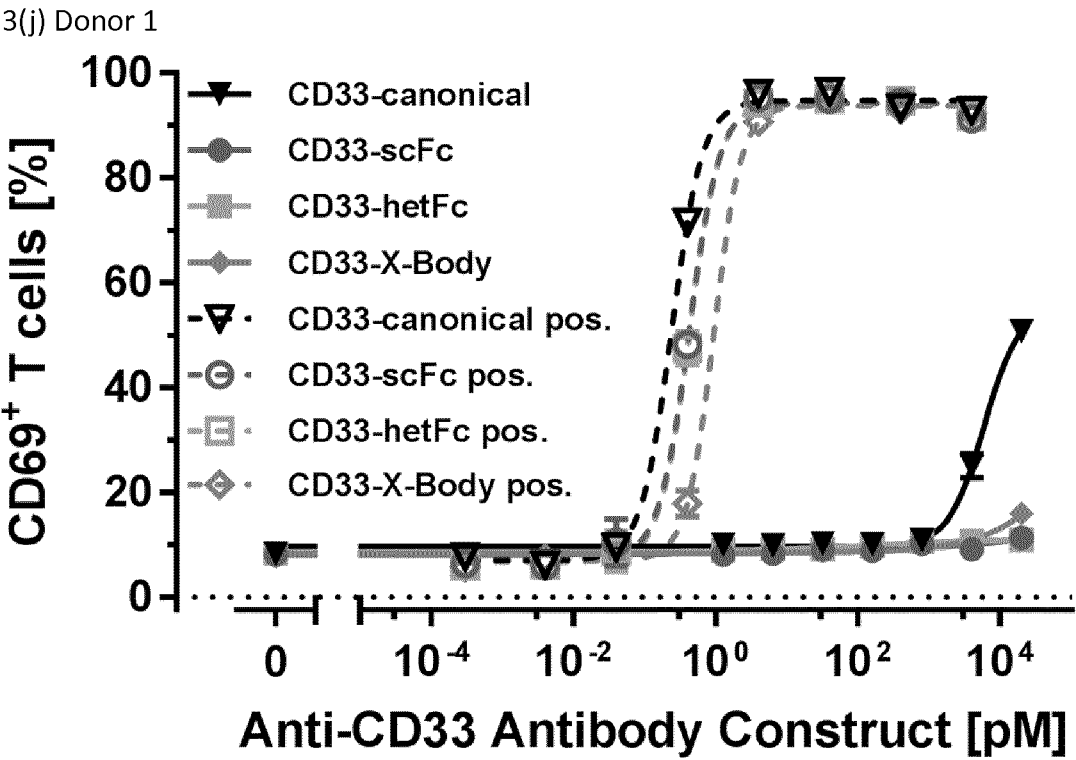
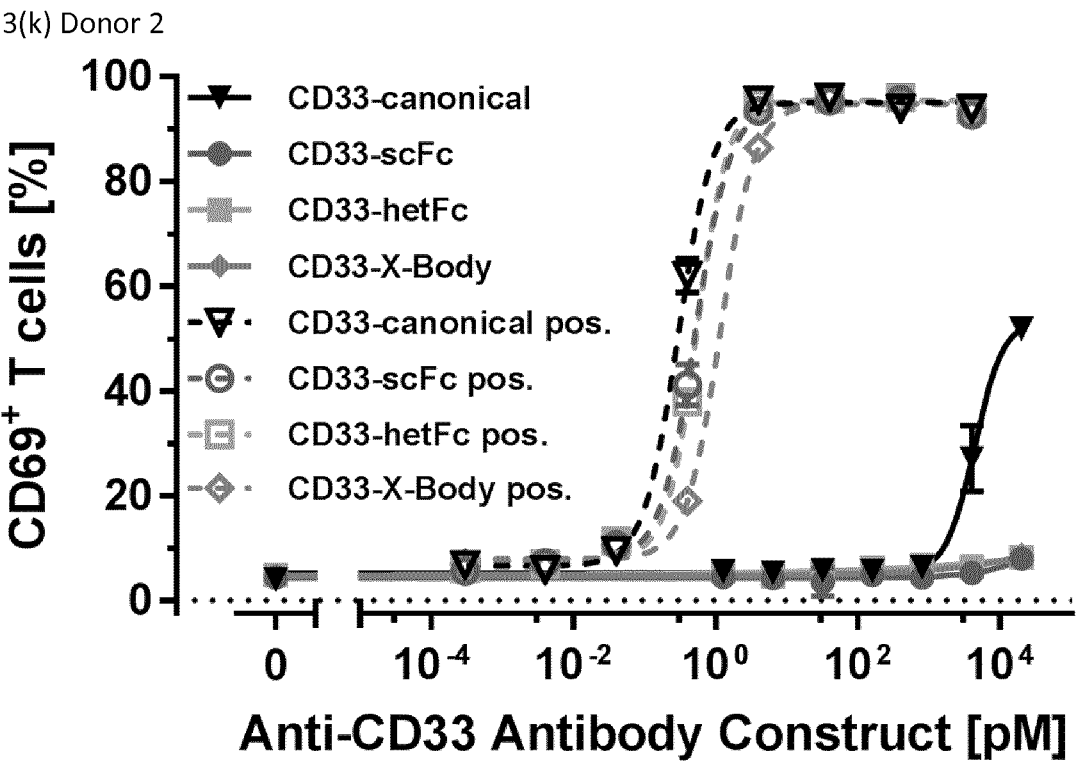
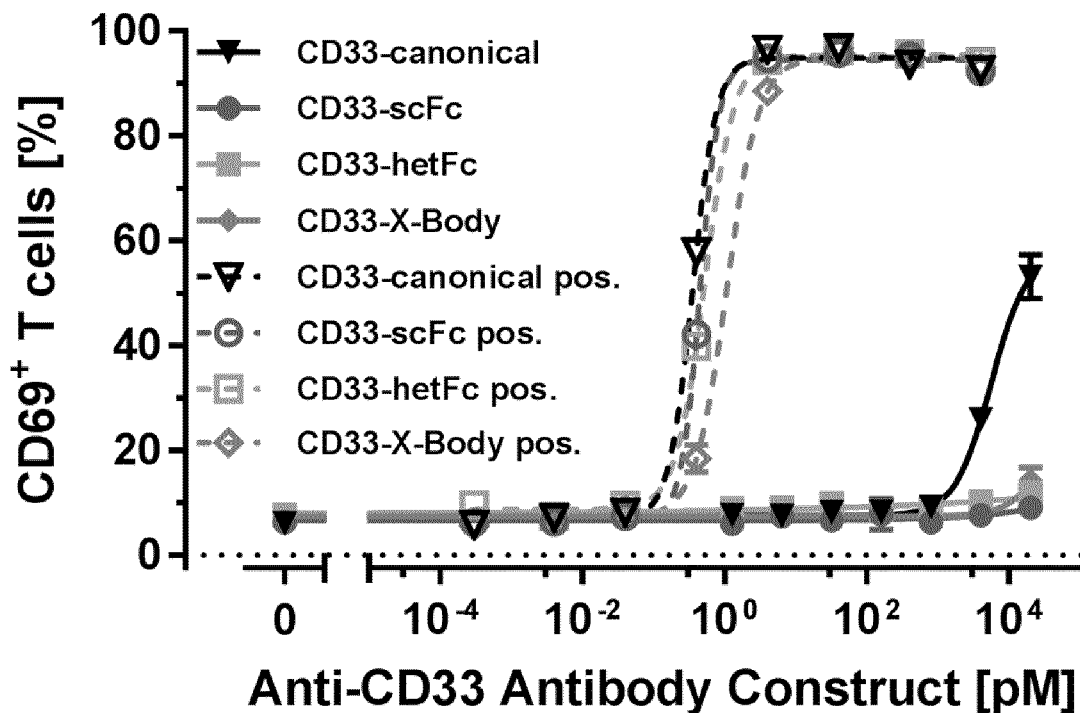


Figure 3 cont.

3(l) Donor 3



3(m) Donor 1

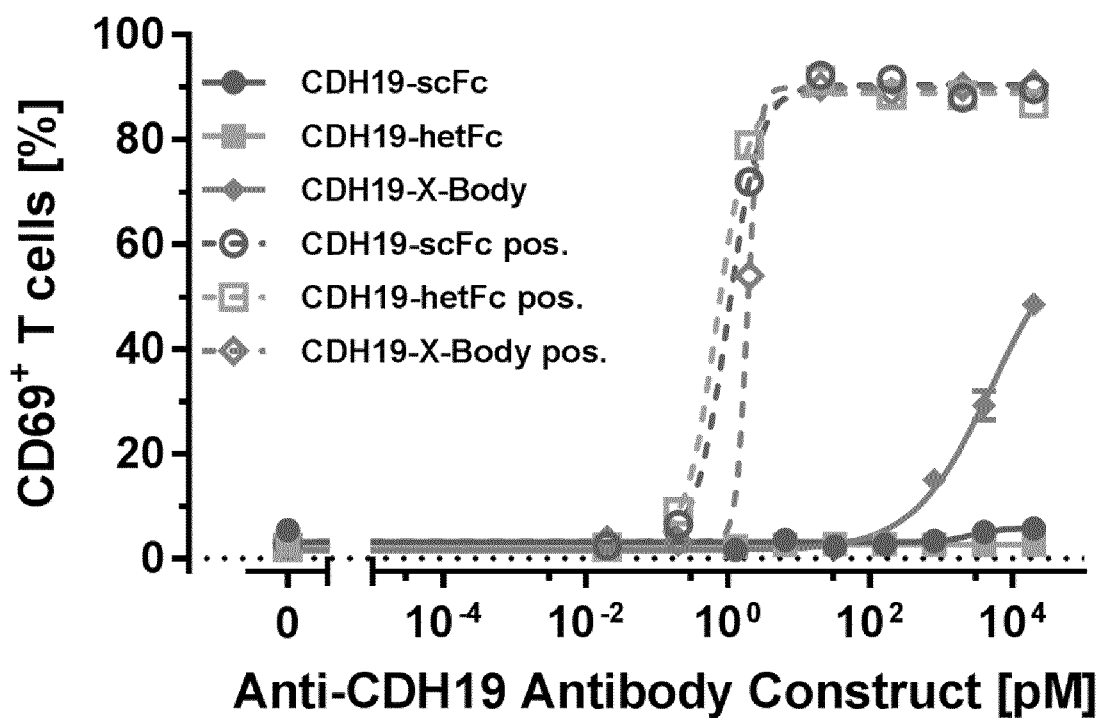
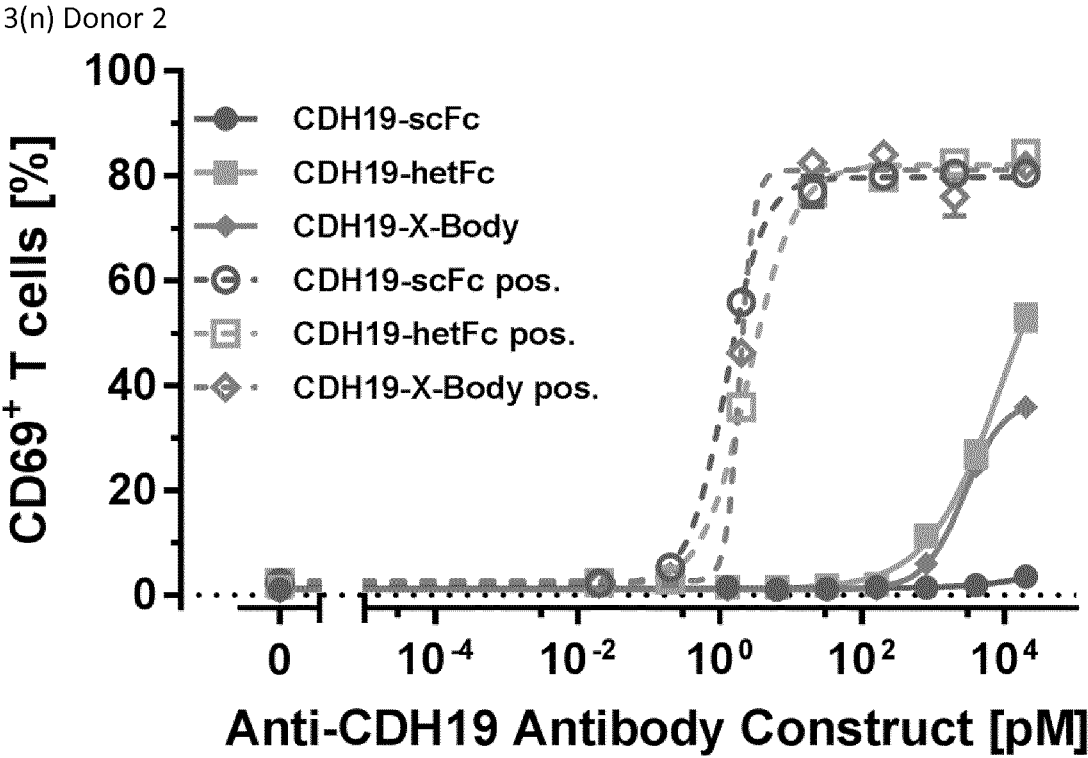
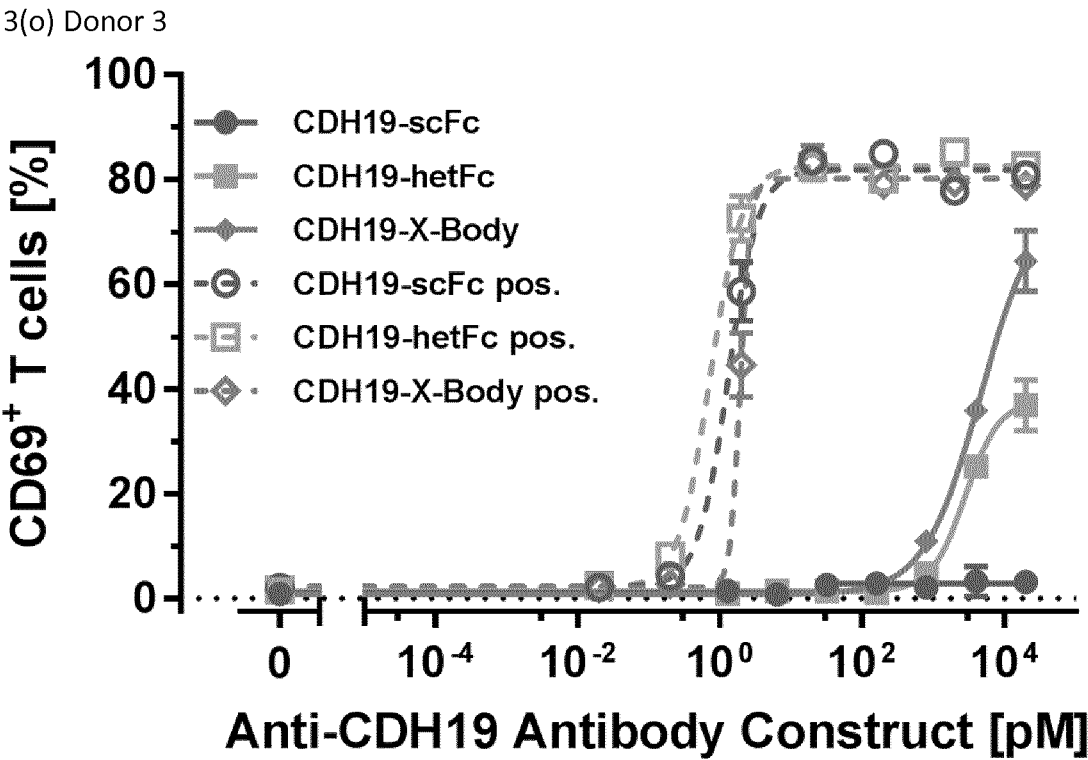


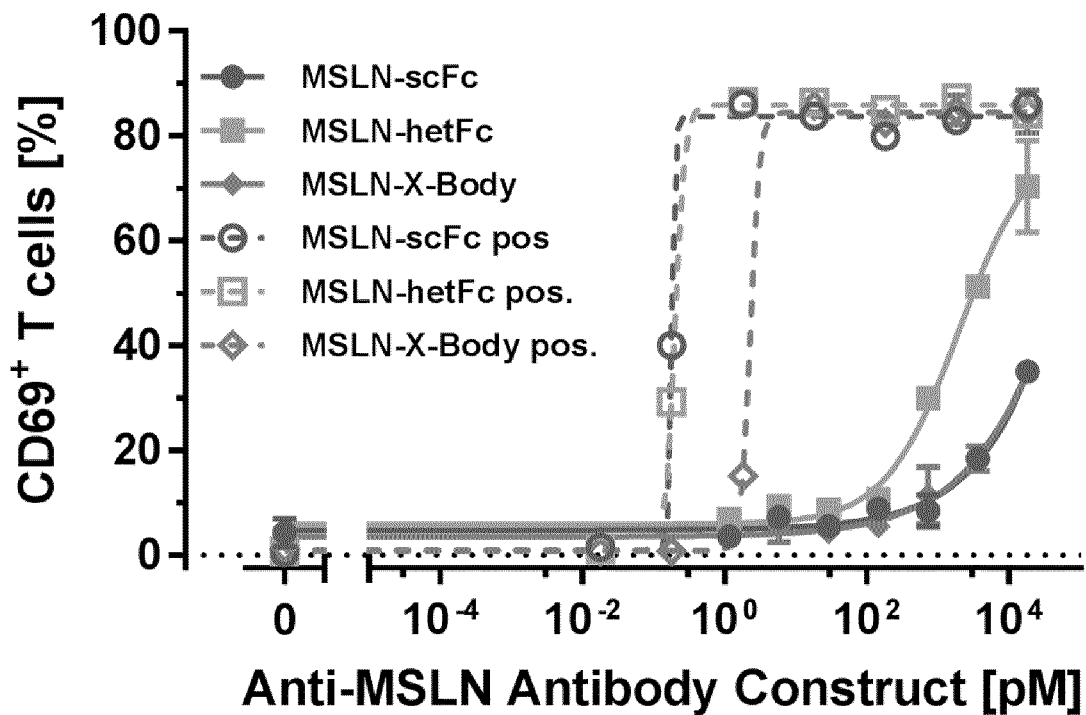
Figure 3 cont.



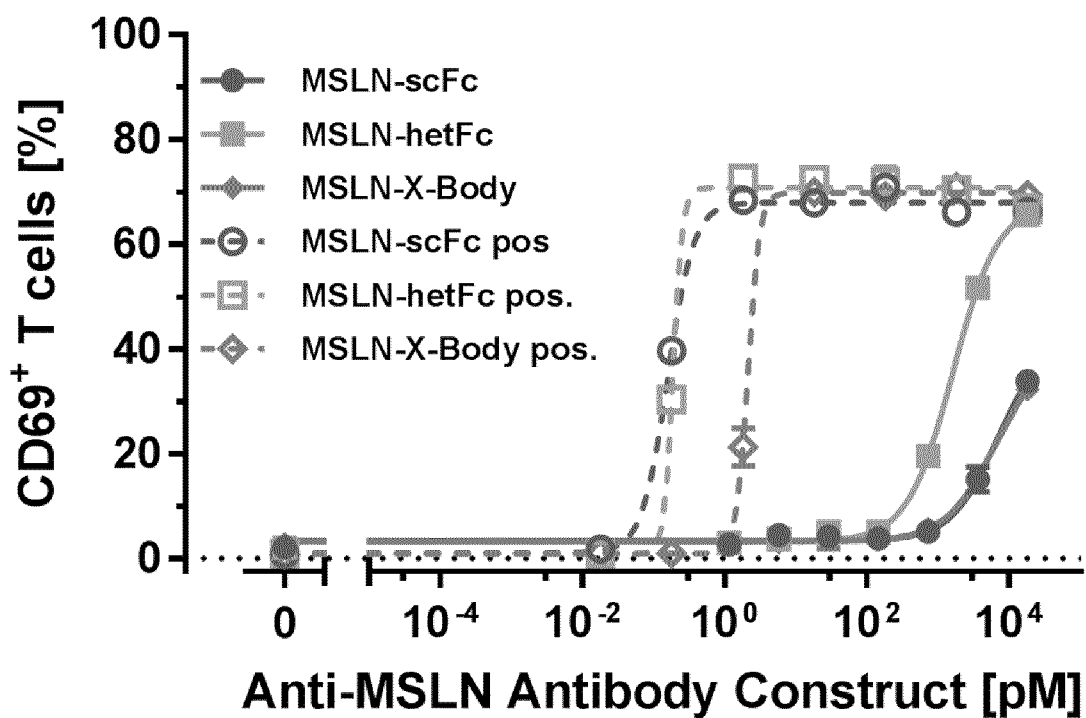
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Figure 3 cont.

3(p) Donor 1



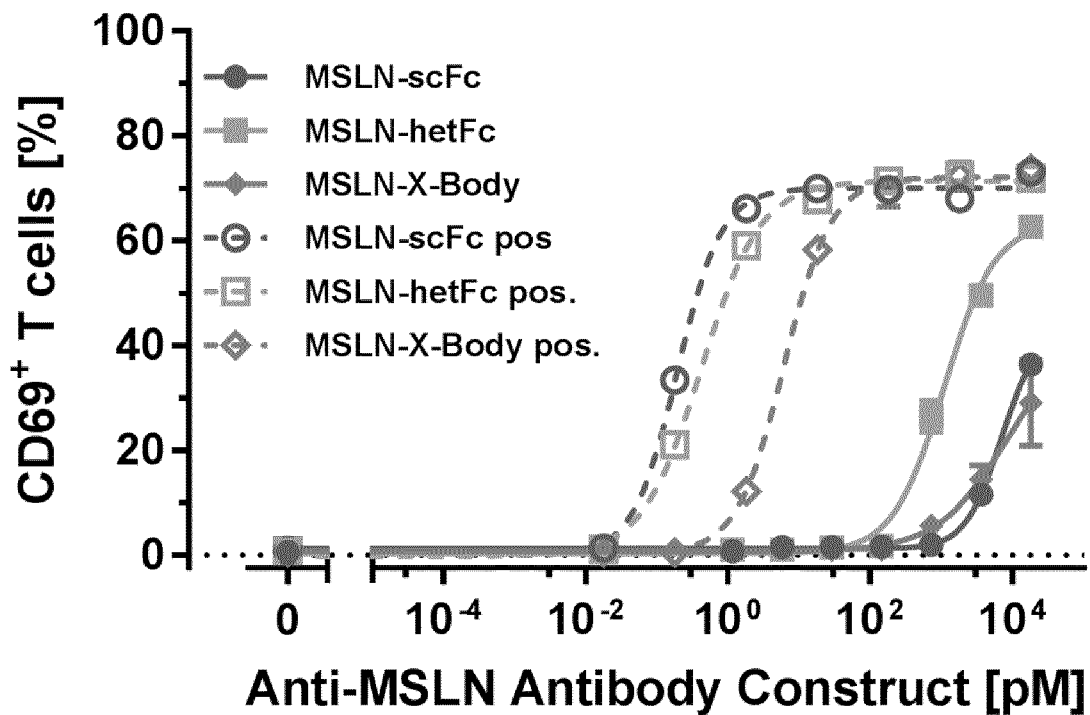
3(q) Donor 2



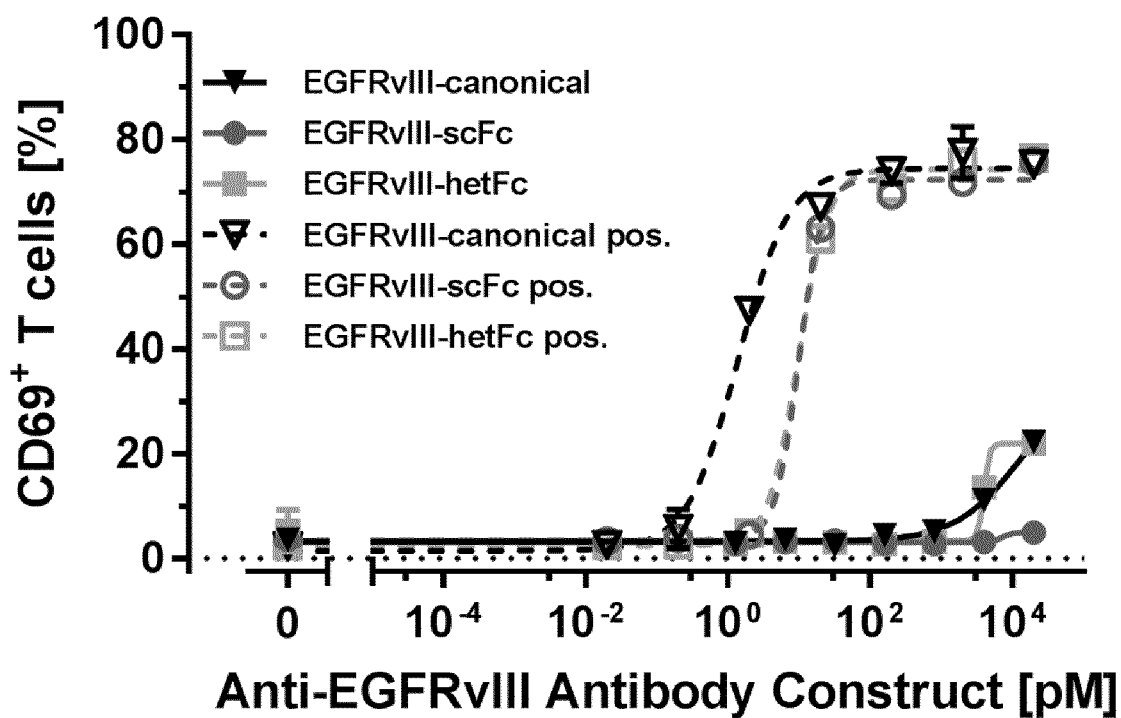
11/24

Figure 3 cont.

3(r) Donor 3



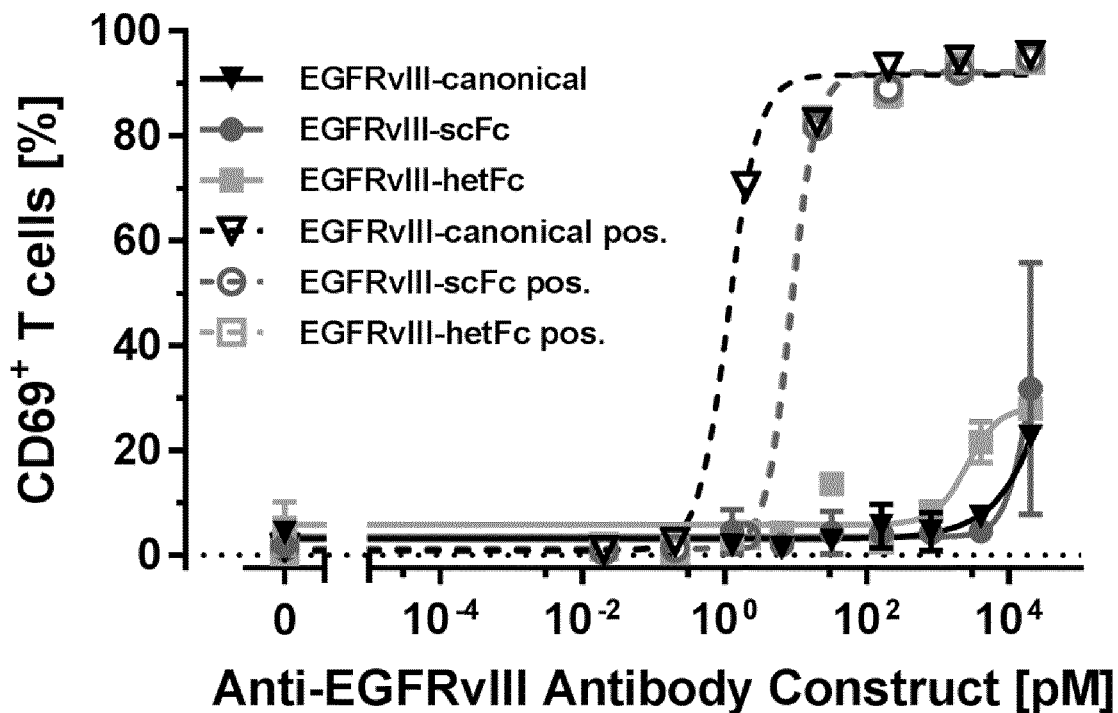
3(s) Donor 1



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Figure 3 cont.

3(t) Donor 2



3(u) Donor 3

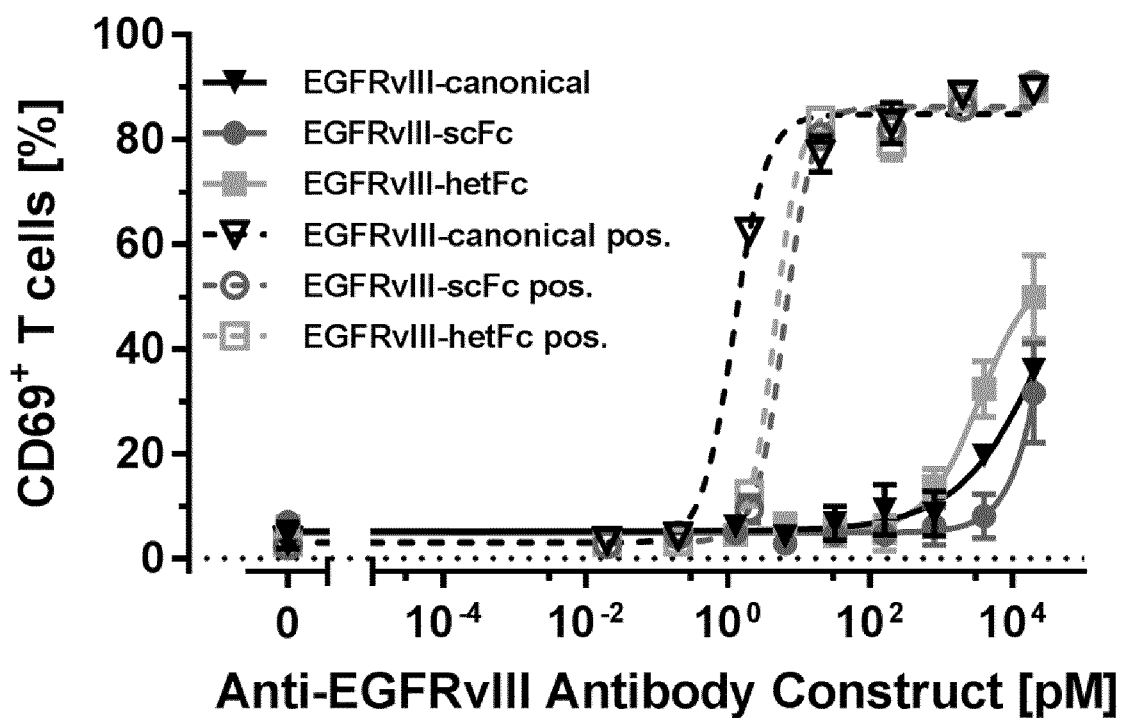
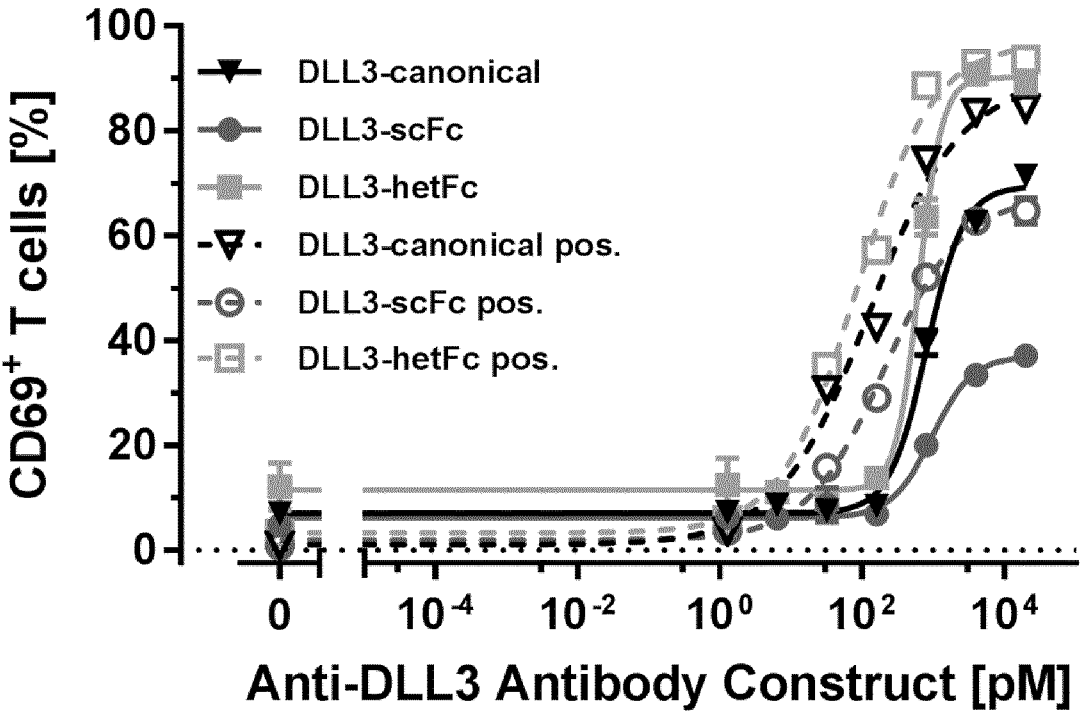


Figure 3 cont.

3(v) Donor 1



3(w) Donor 2

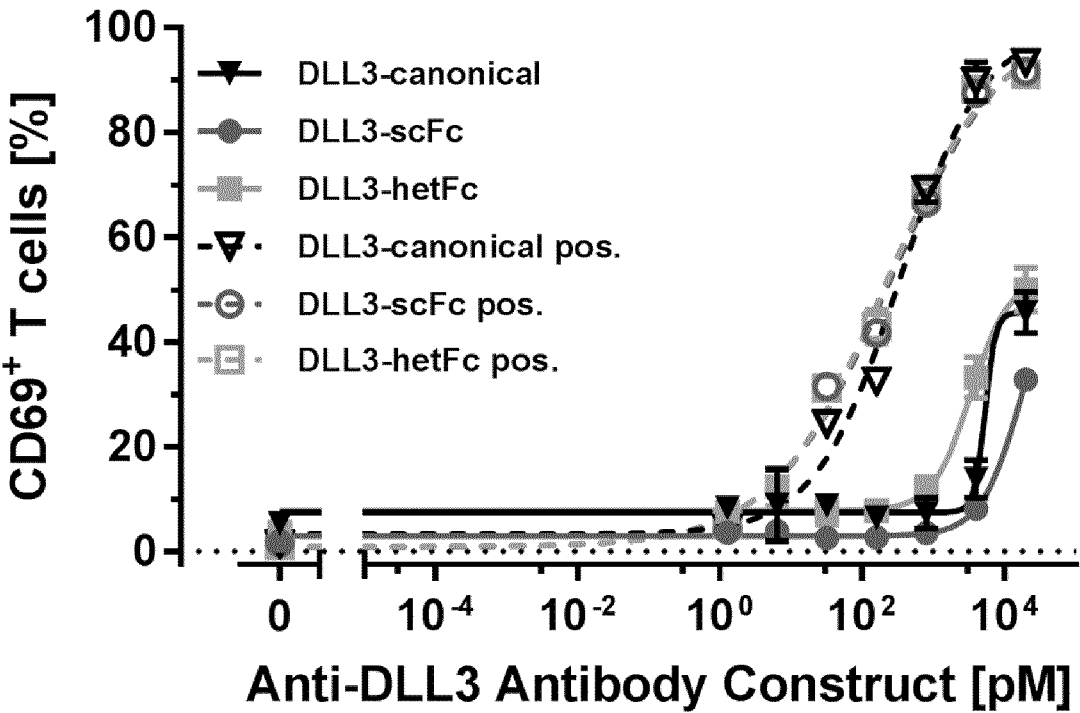


Figure 3 cont.

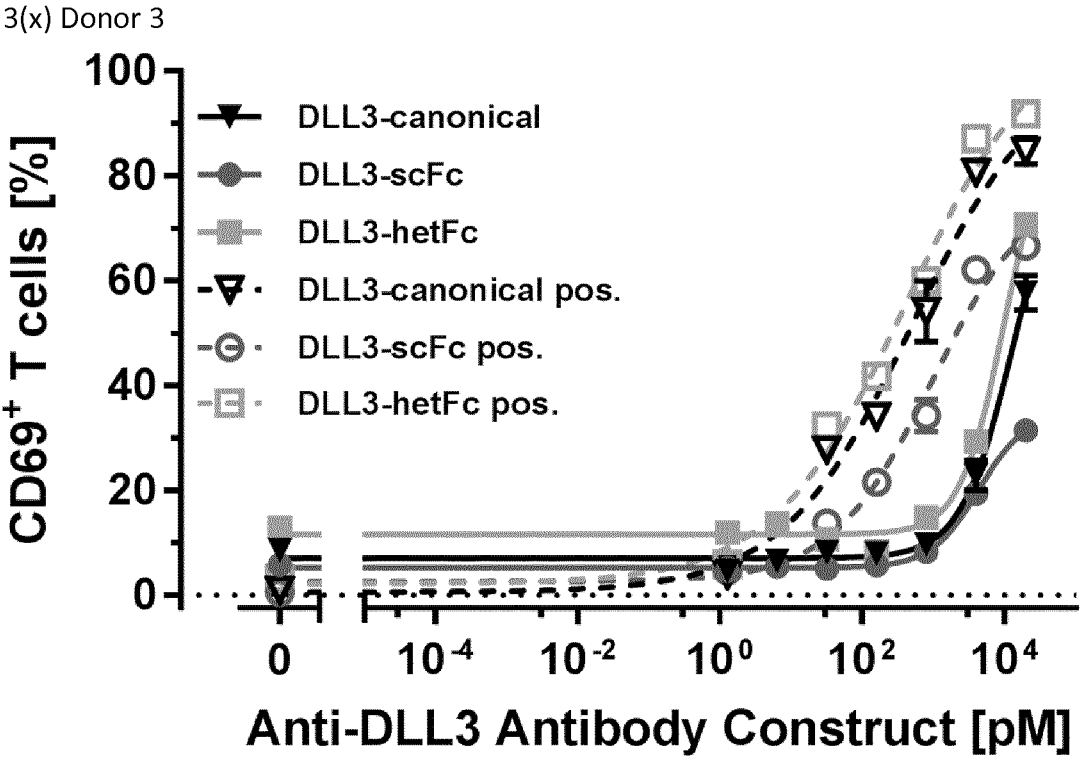
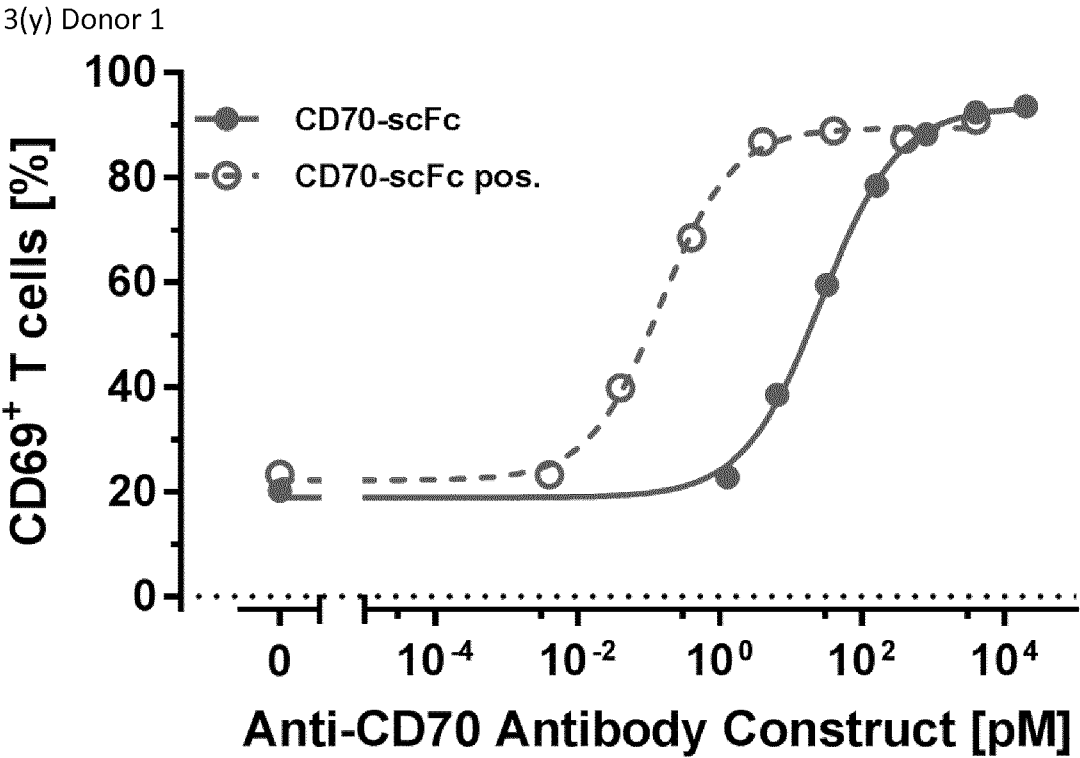
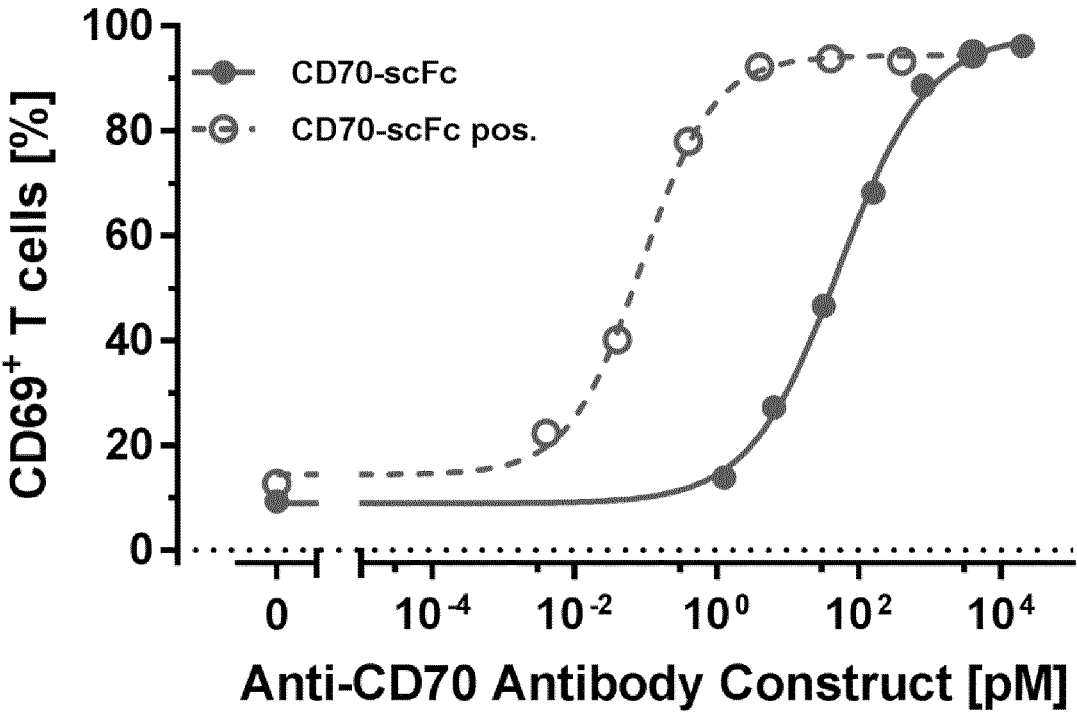


Figure 3 cont.

3(z(1)) Donor 2



3(z(2)) Donor 3

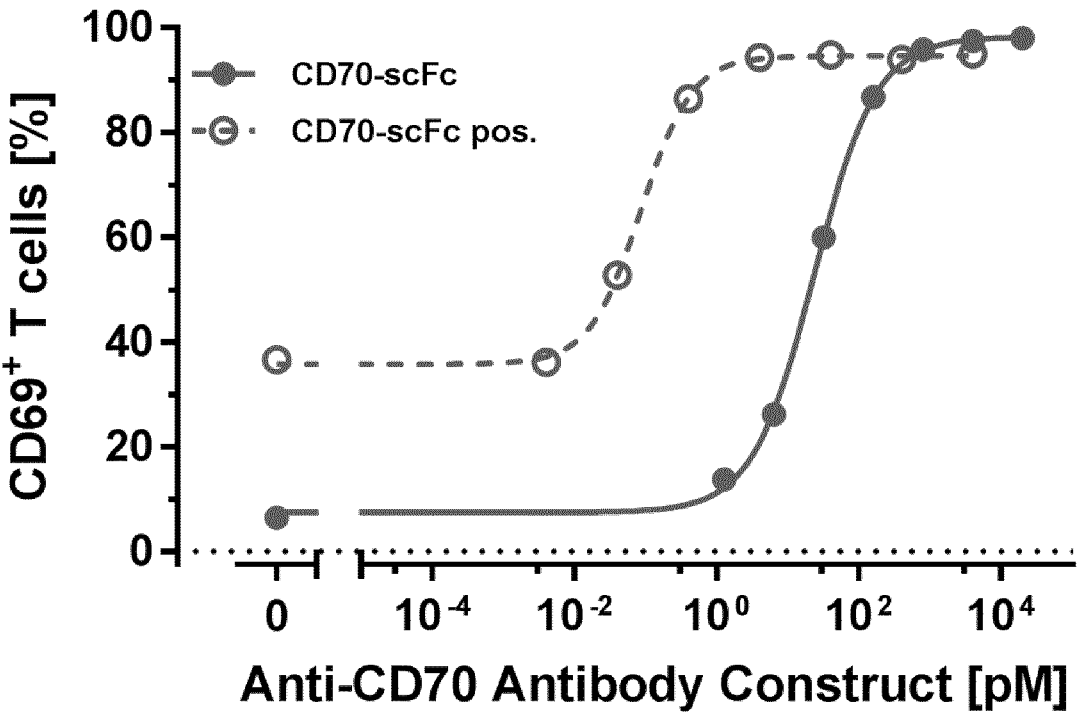


Figure 3 cont.

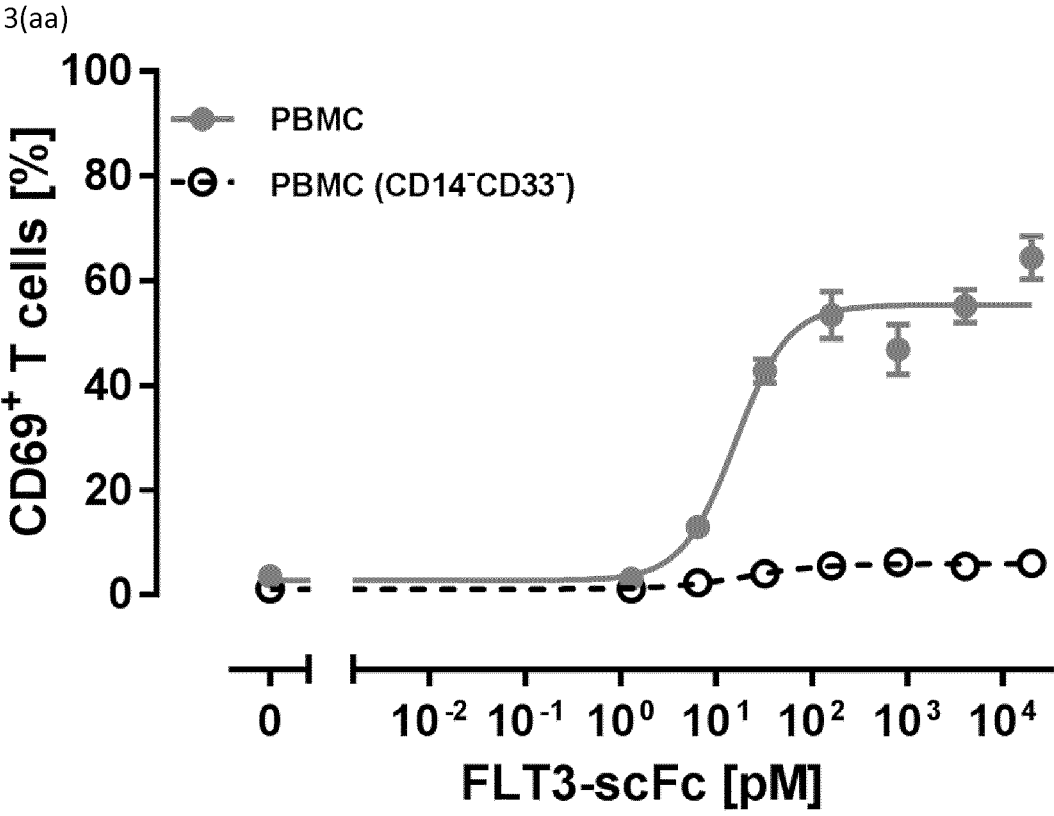


Figure 4

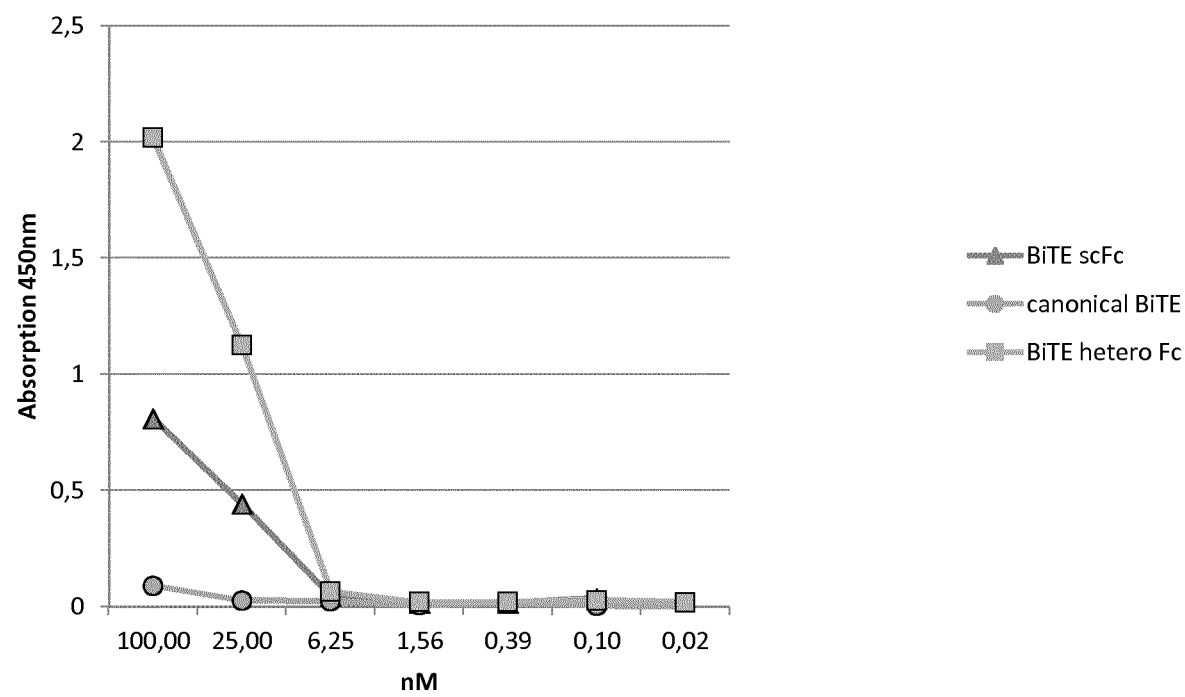


Figure 5

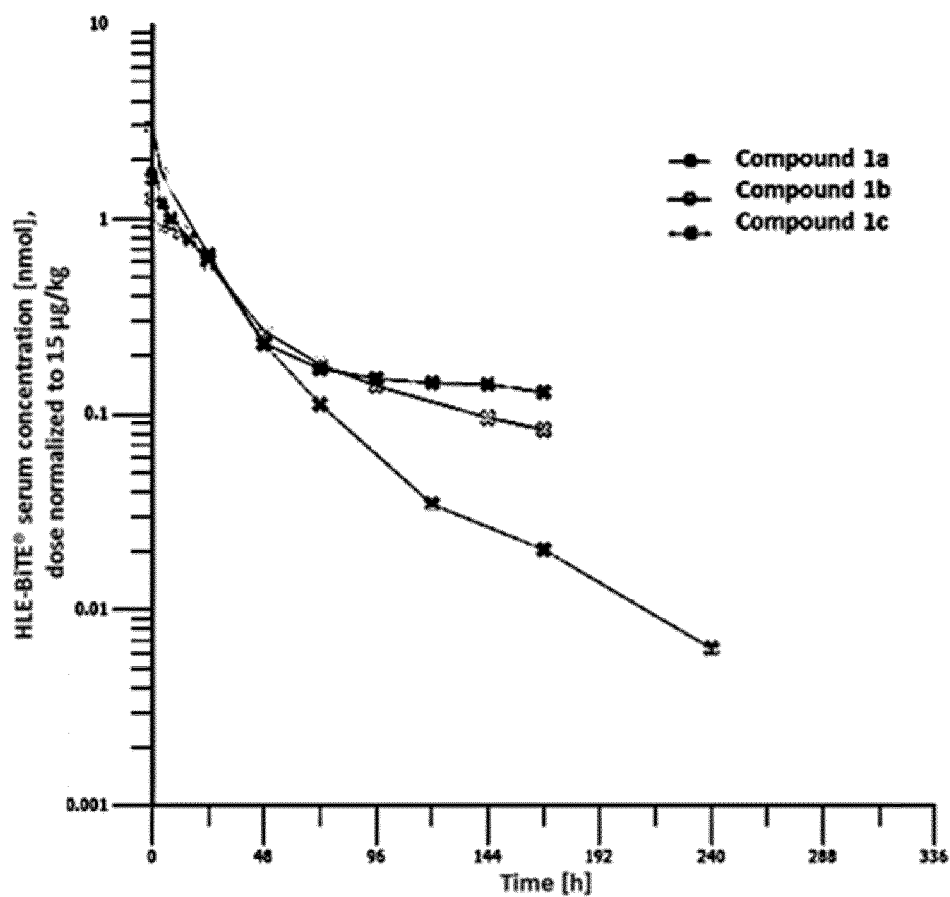
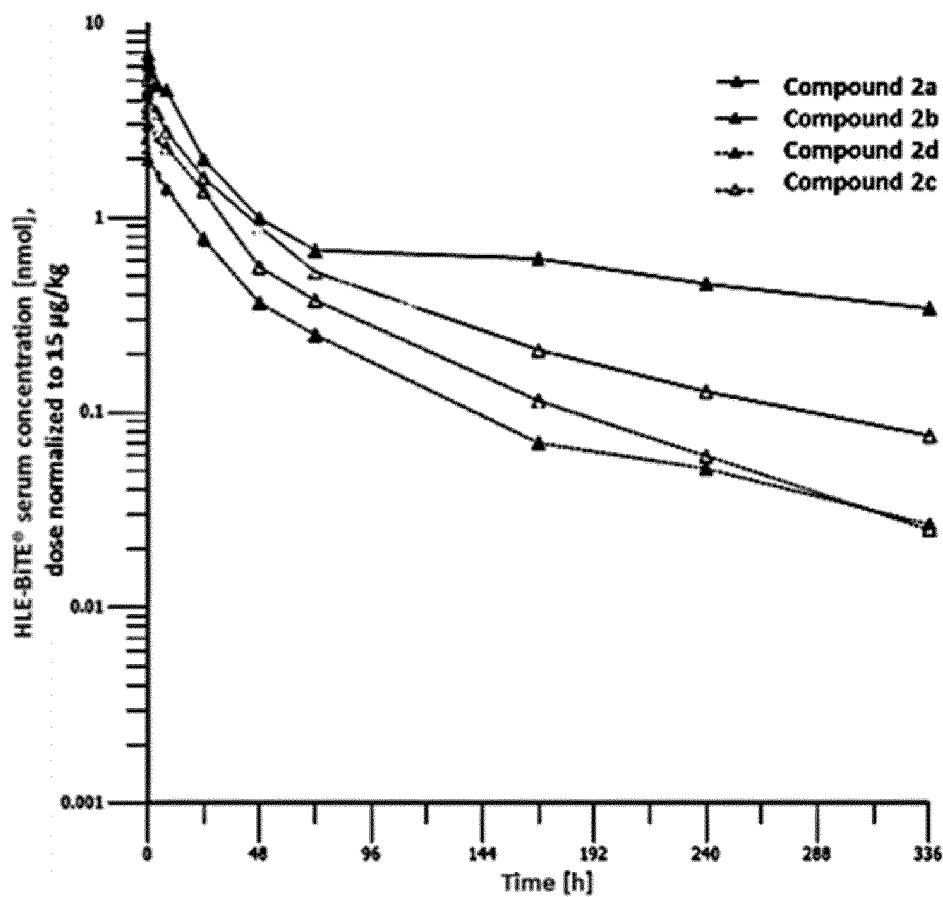


Figure 5 cont.

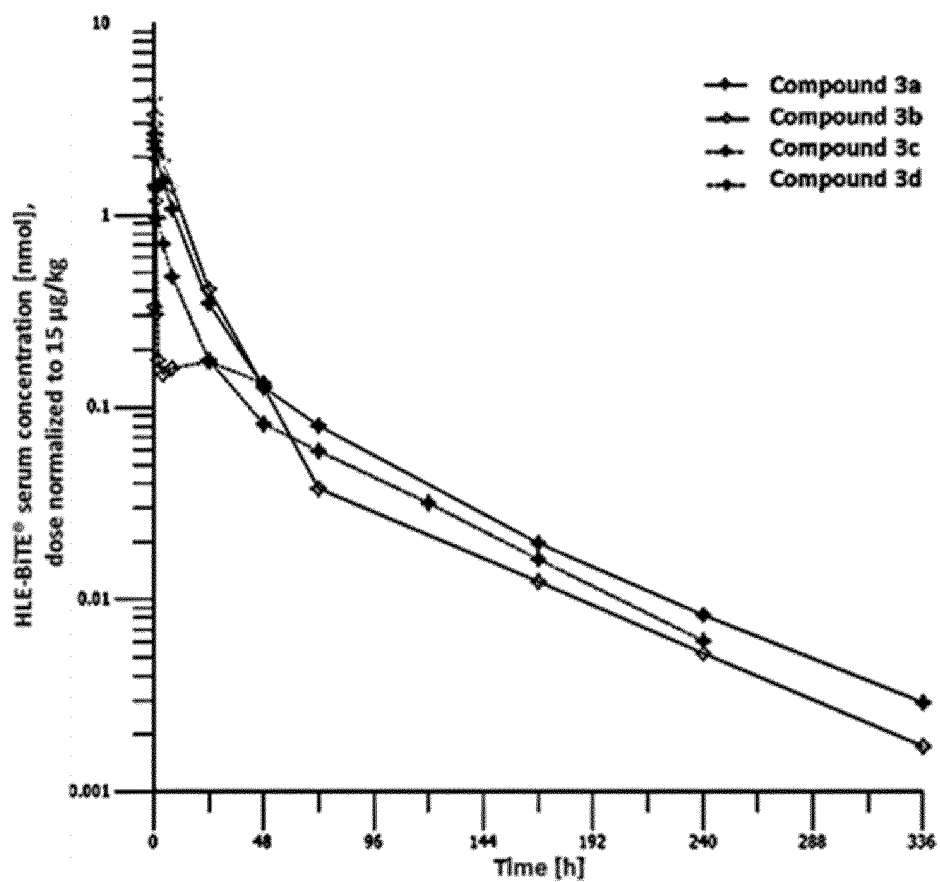
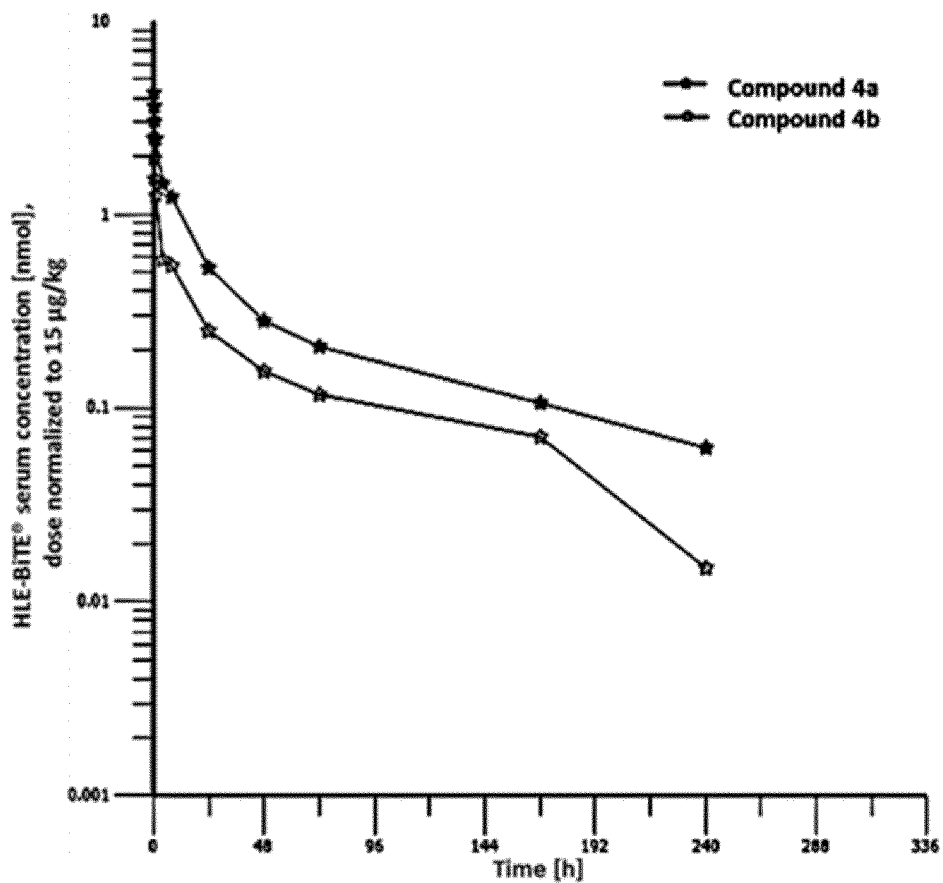
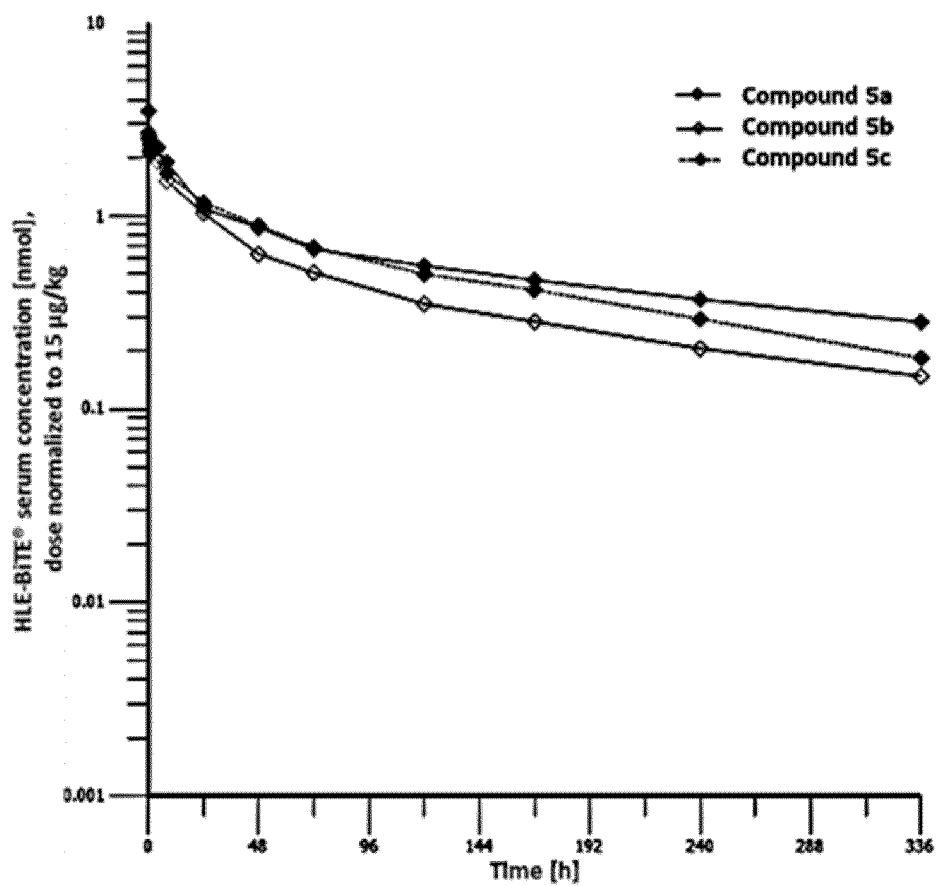


Figure 5 cont.



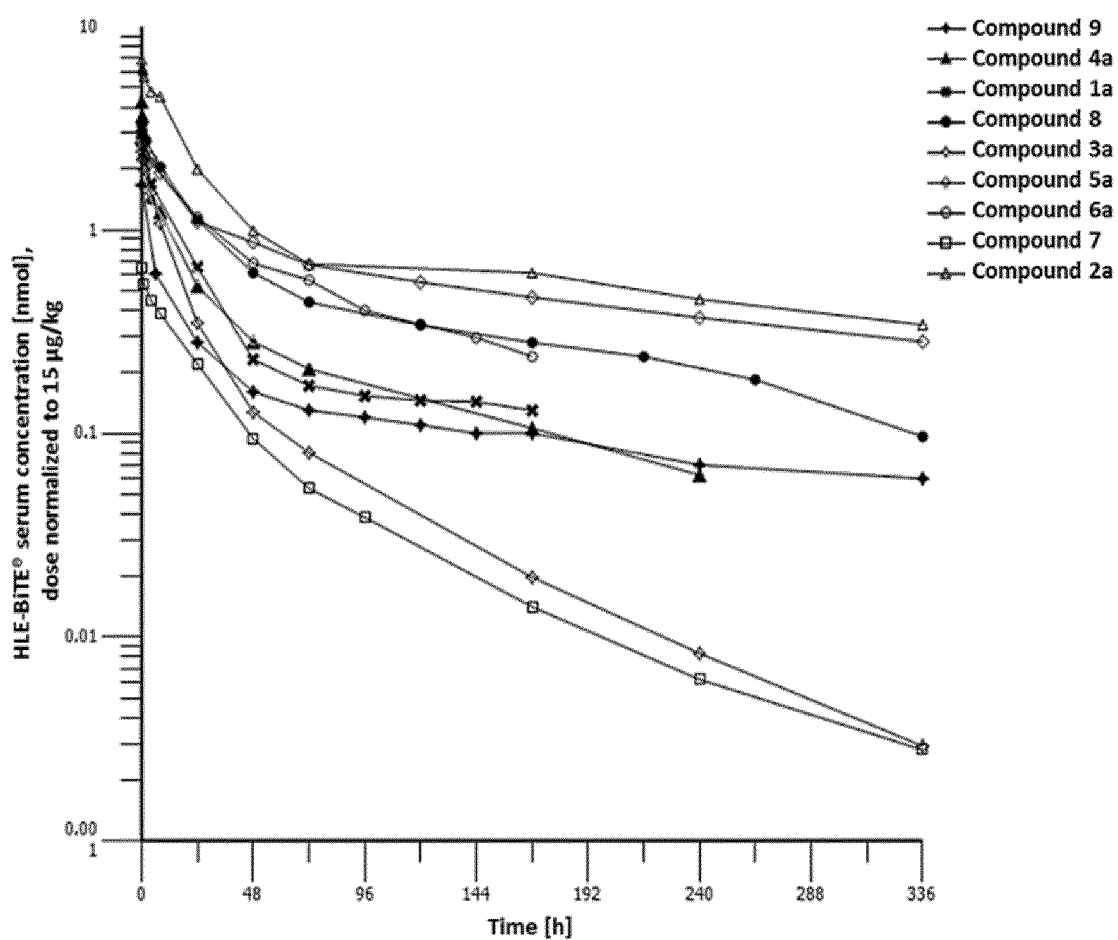


Figure 7

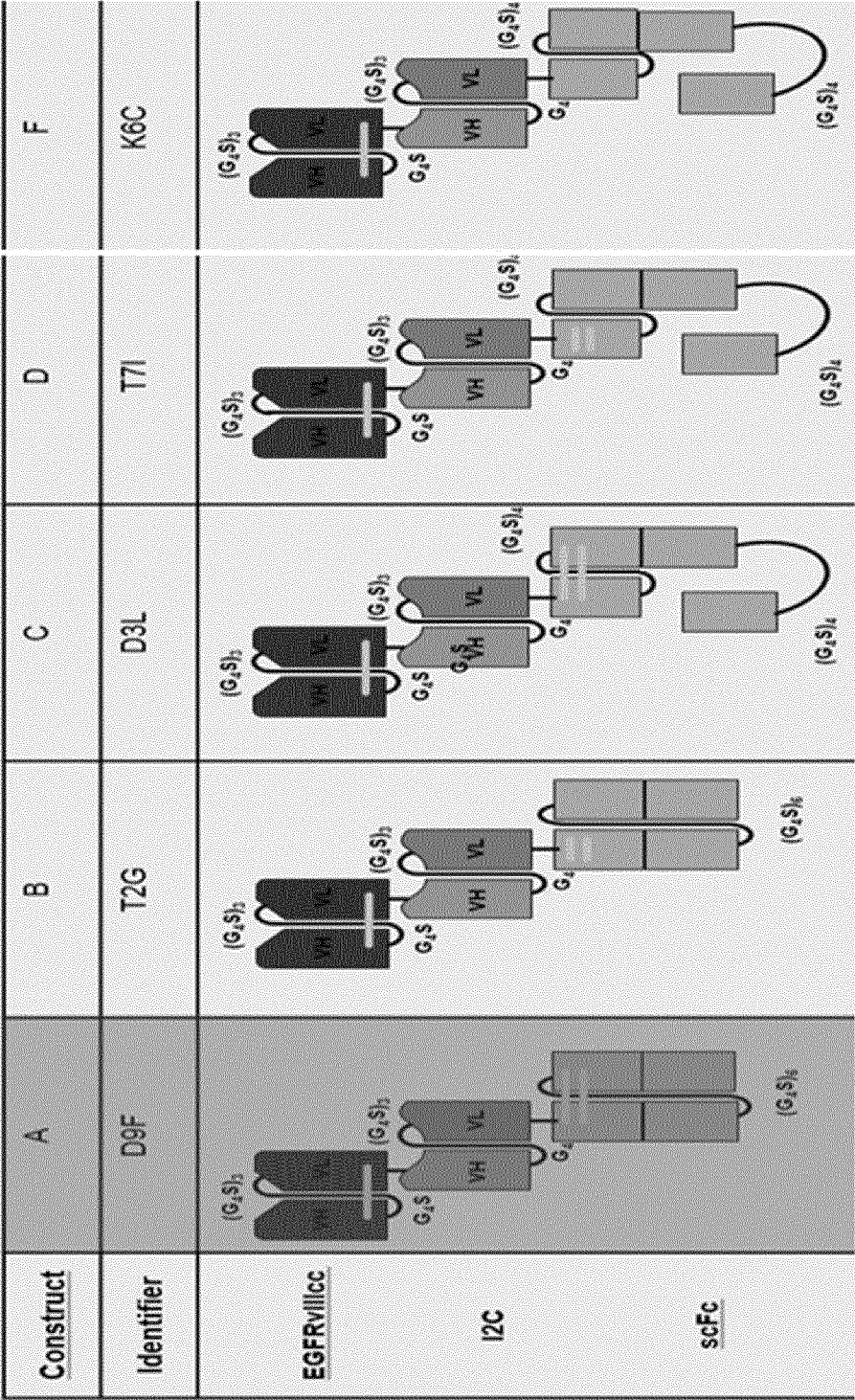


Figure 8A

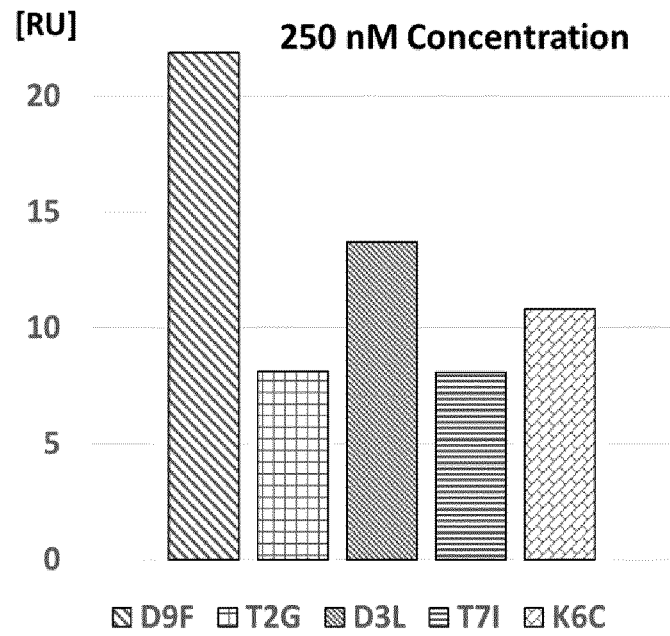


Figure 8B

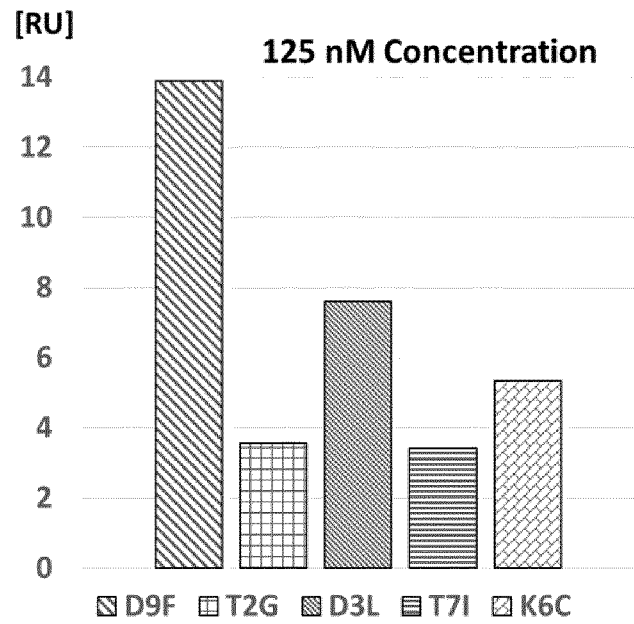


Figure 9