

Figure 1

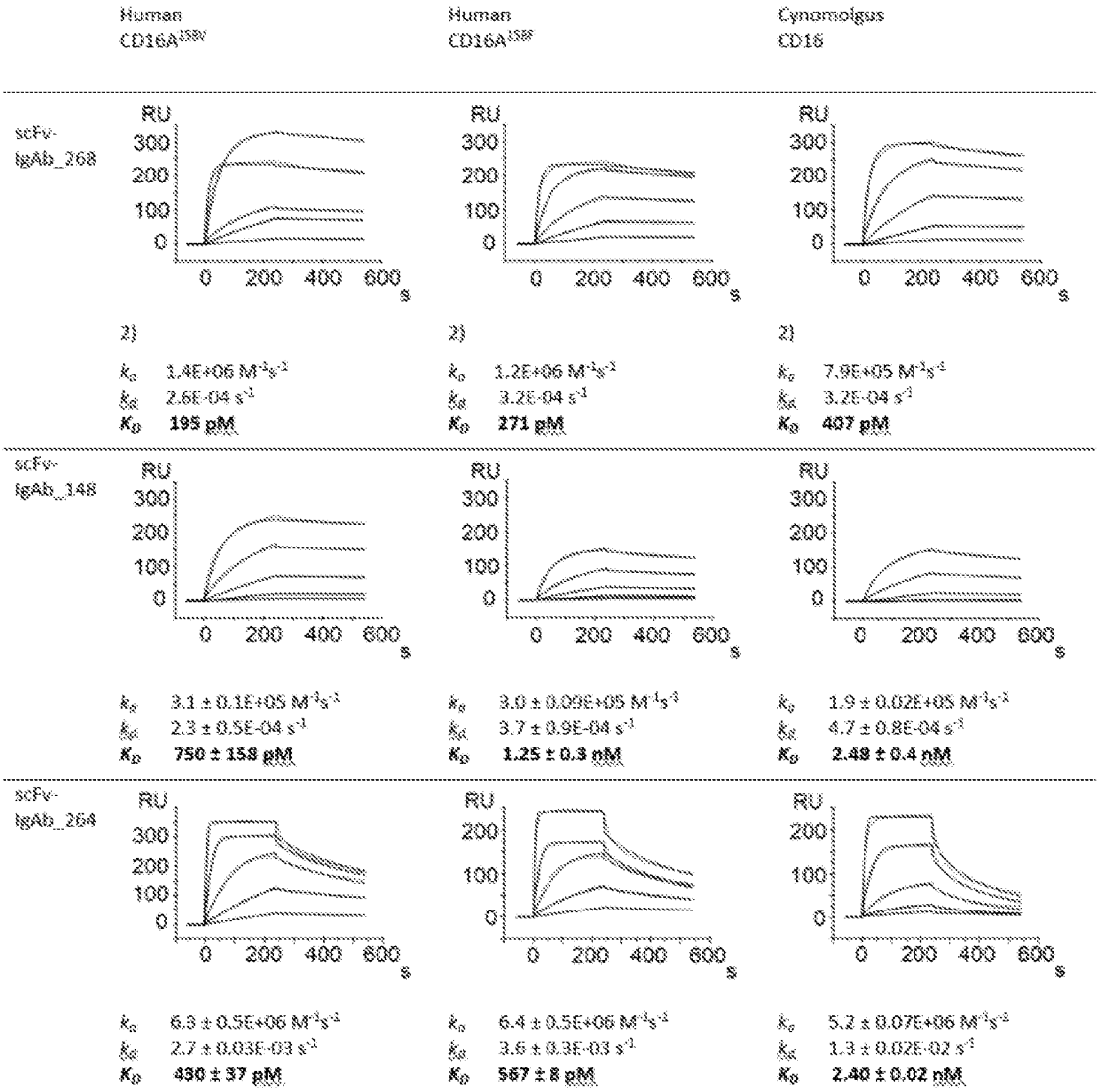


Figure 2

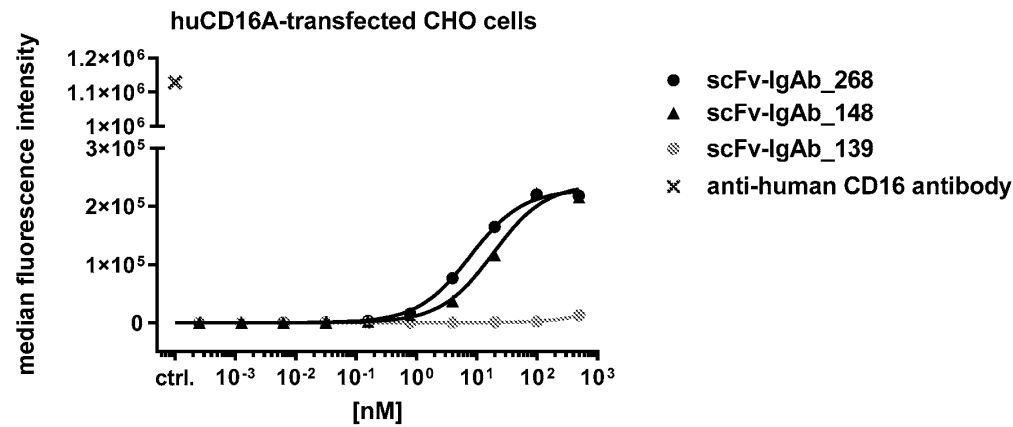


Figure 3

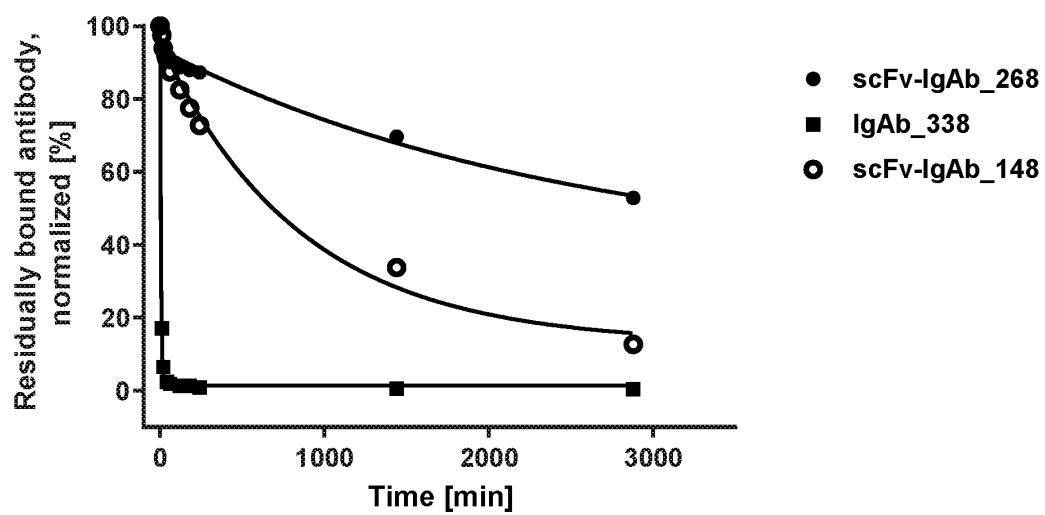


Figure 4

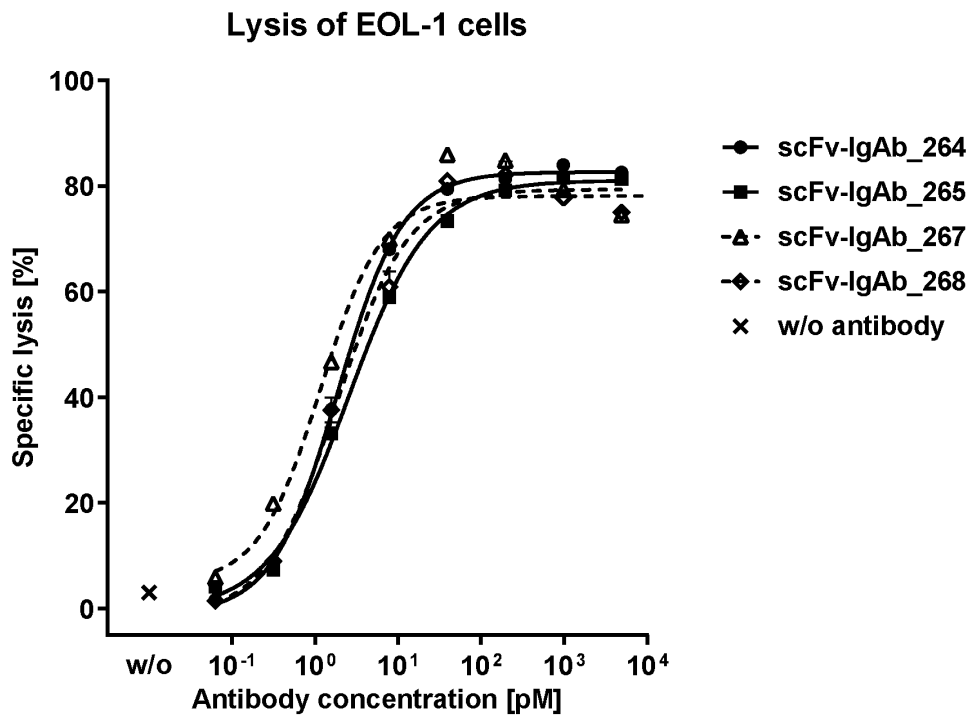


Figure 5A

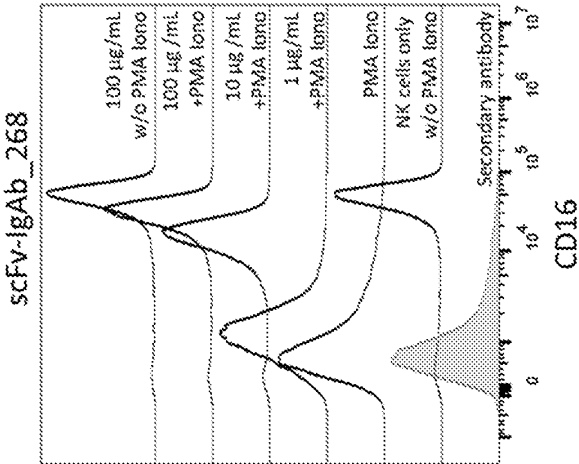


Figure 5B

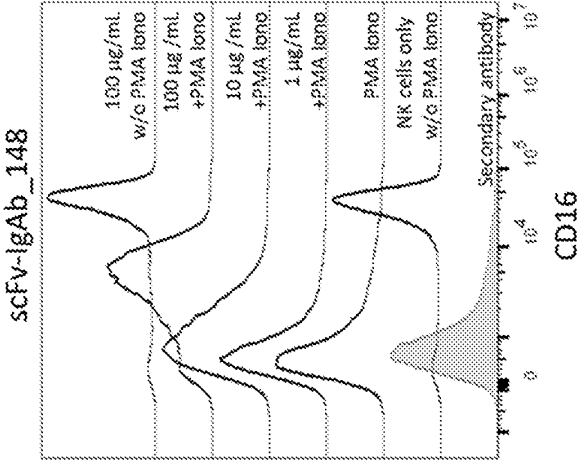


Figure 5C

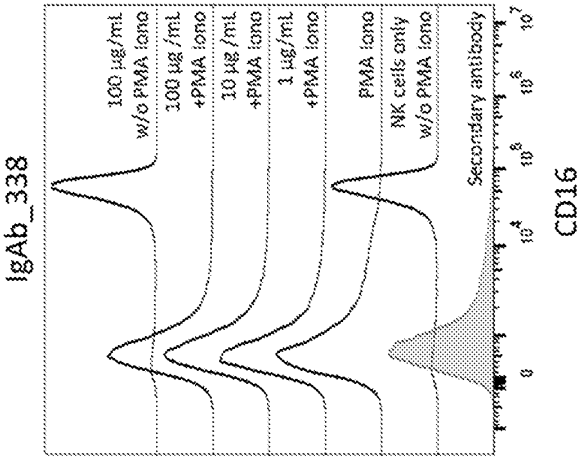


Figure 6A

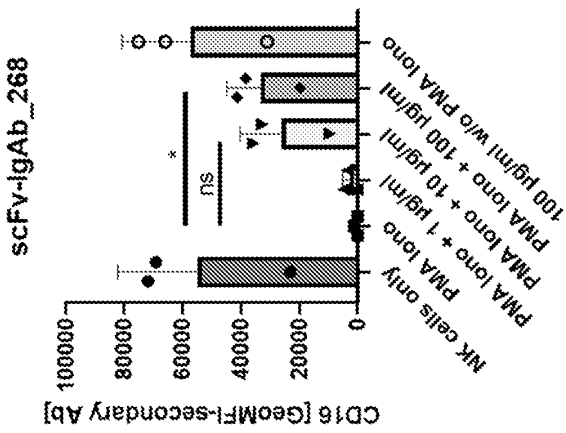


Figure 6B

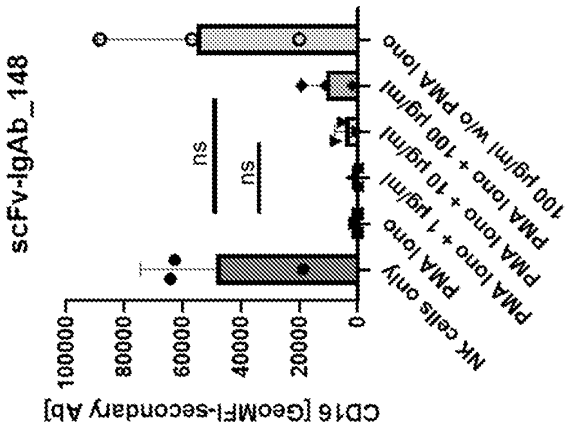


Figure 6C

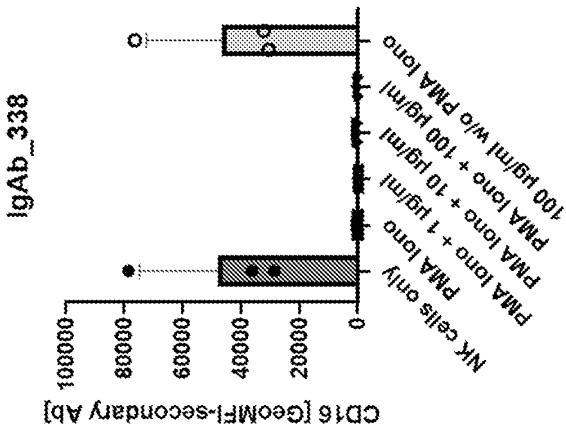


Figure 7

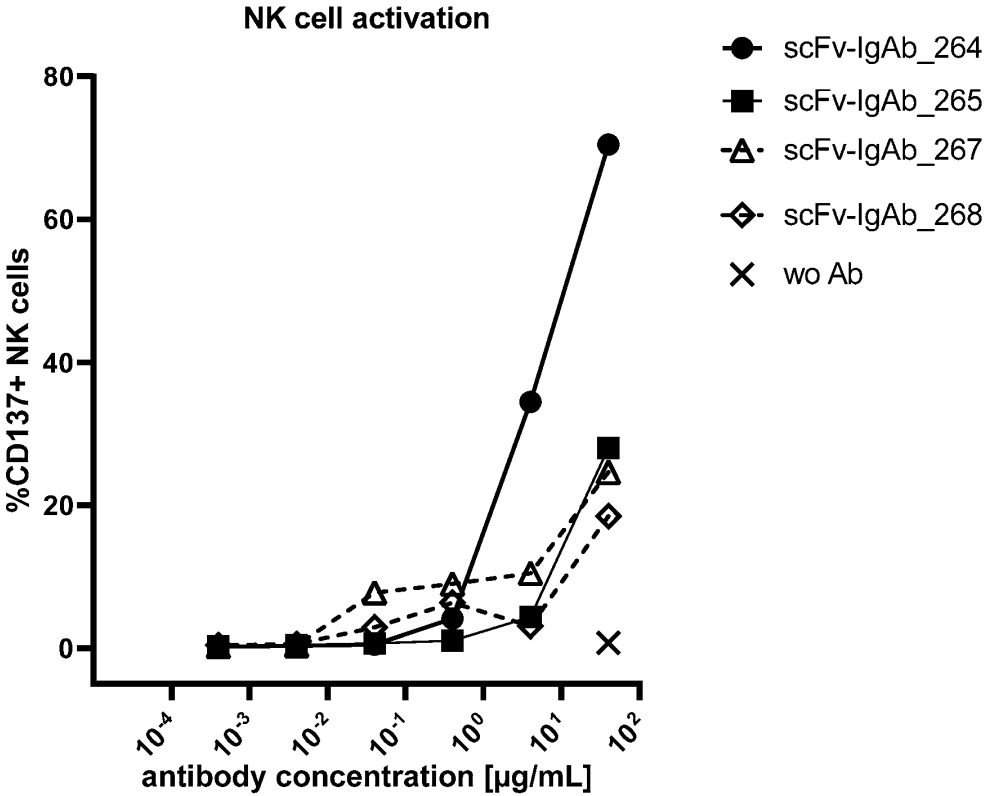


Figure 8

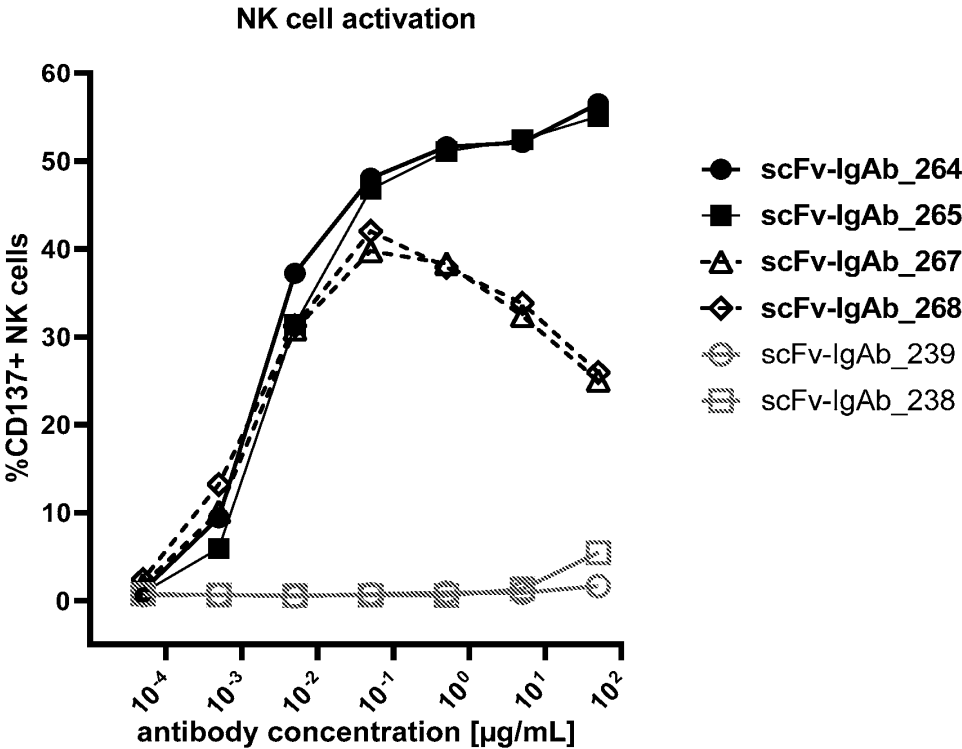


Figure 9A

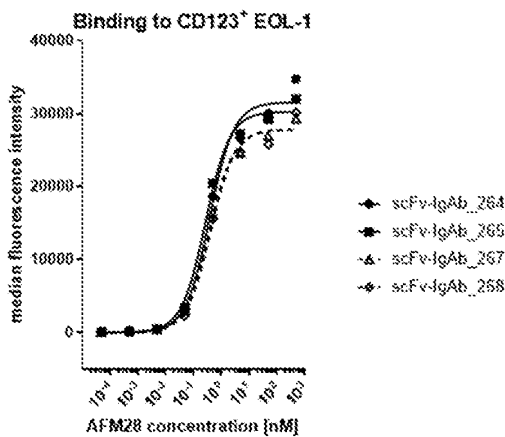


Figure 9B

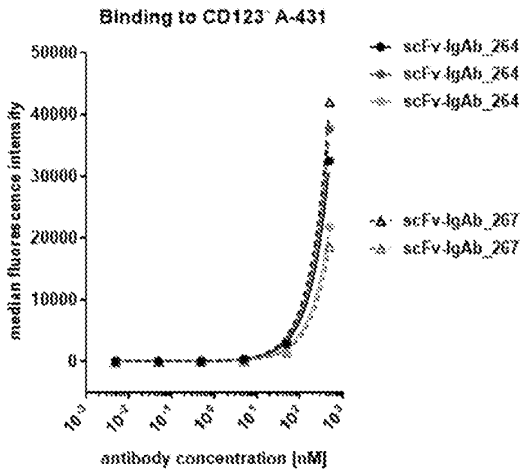
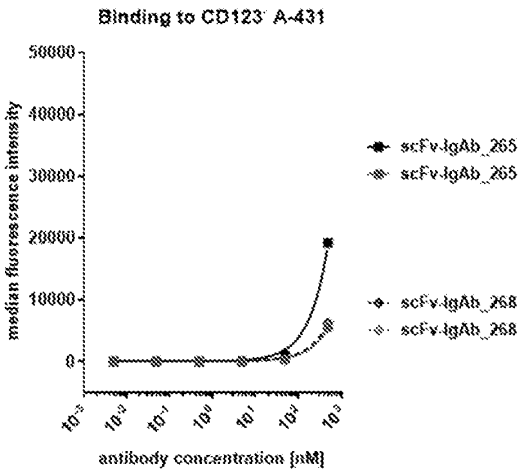
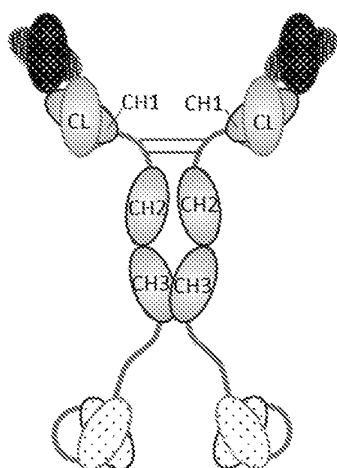


Figure 10



variable heavy chain of first binding domain (A)

variable light chain of first binding domain (A)

variable heavy chain of second binding domain (B)

variable light chain of second binding domain (B)

Figure 11

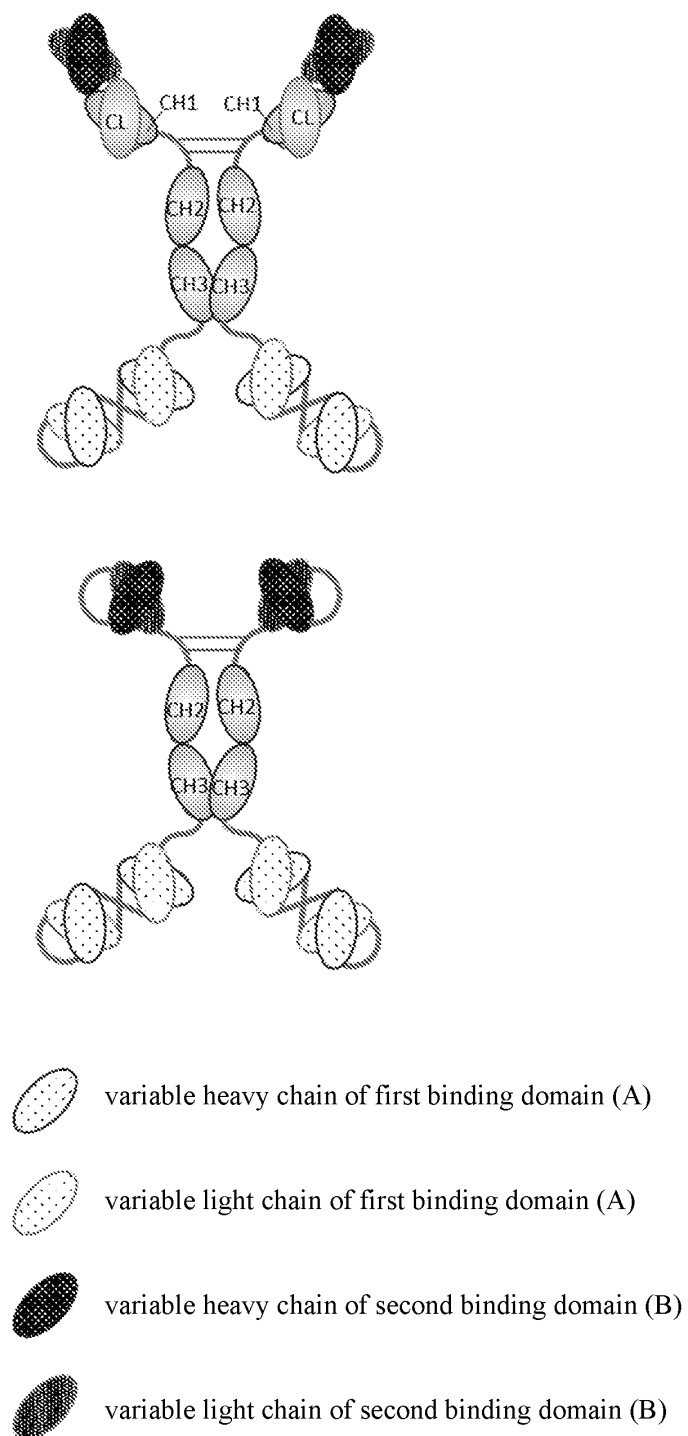


Figure 12A

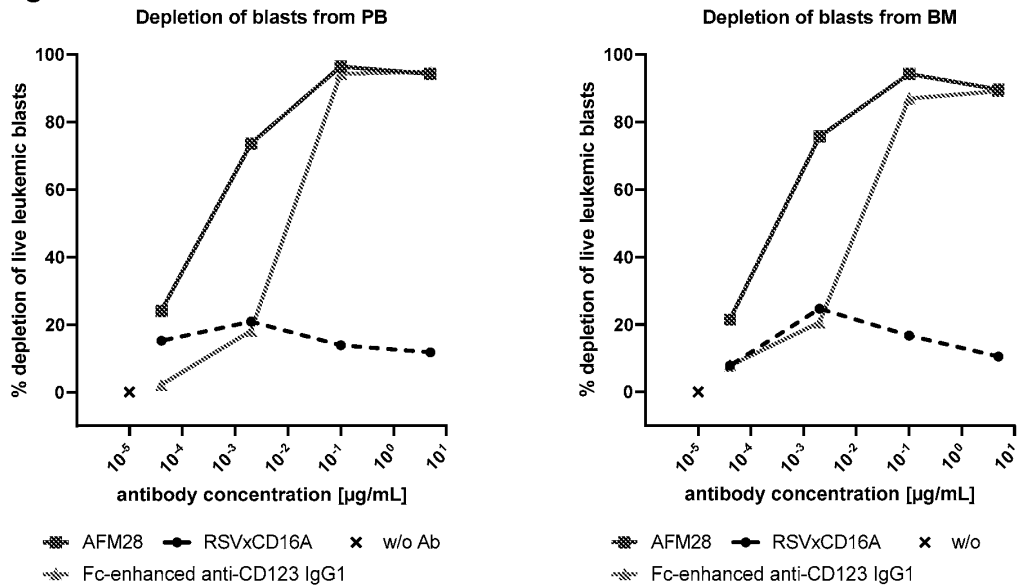


Figure 12B

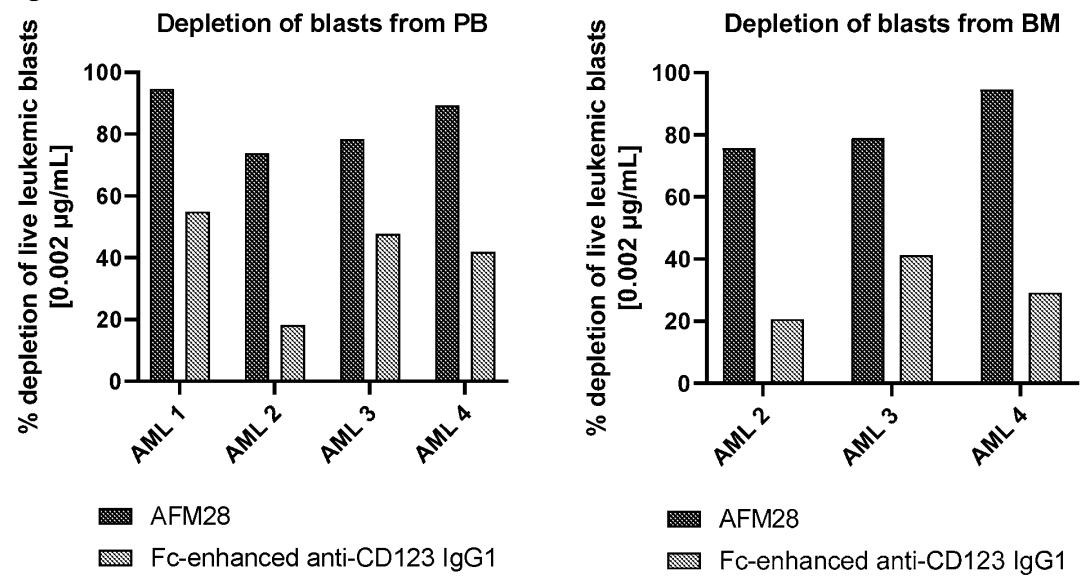


Figure 13A

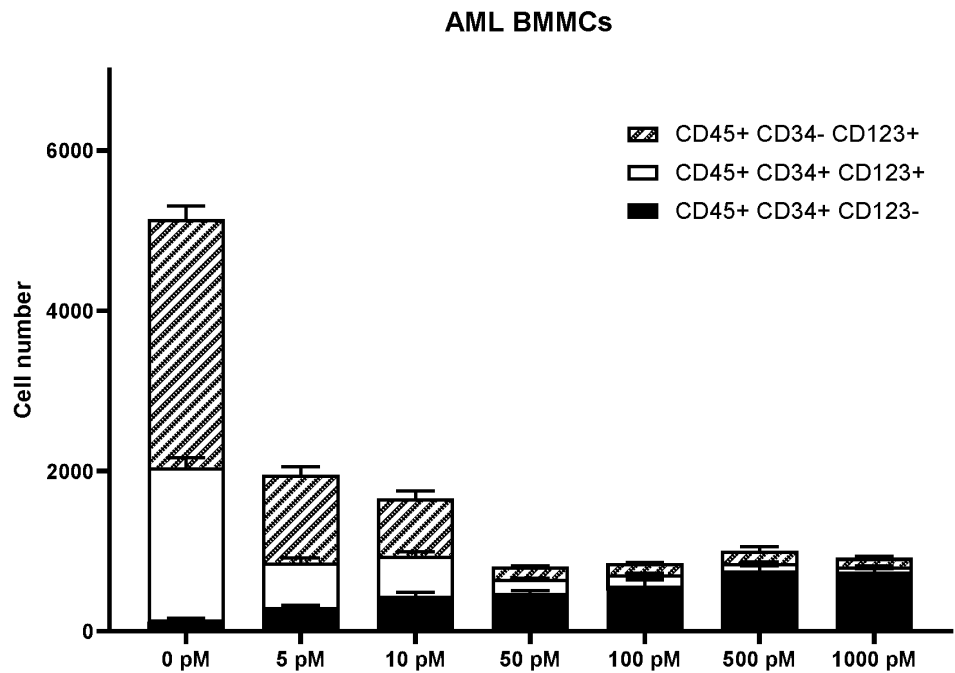


Figure 13B

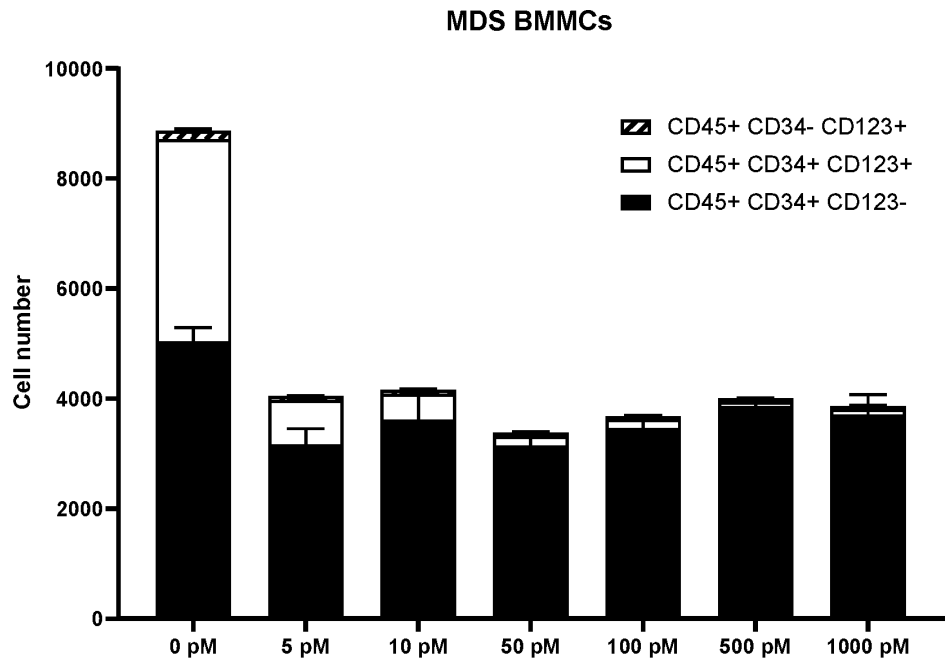
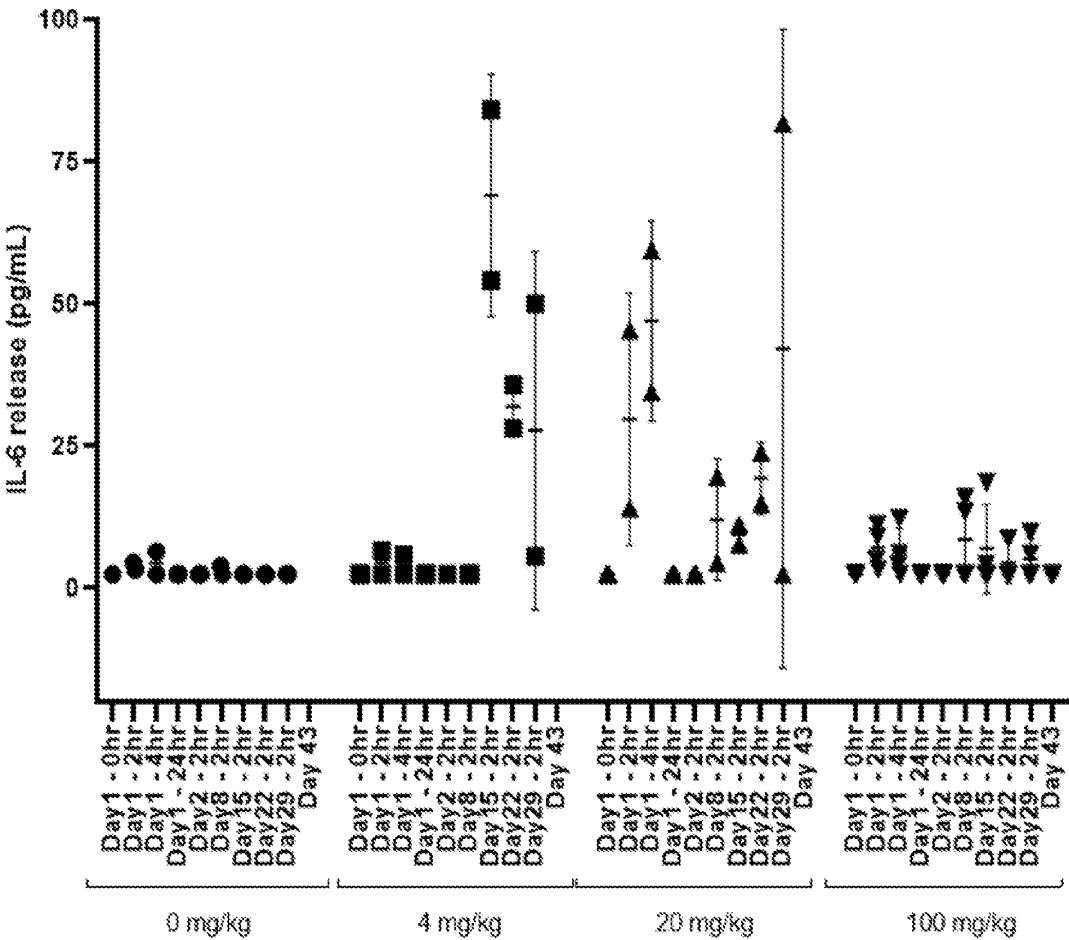


Figure 14



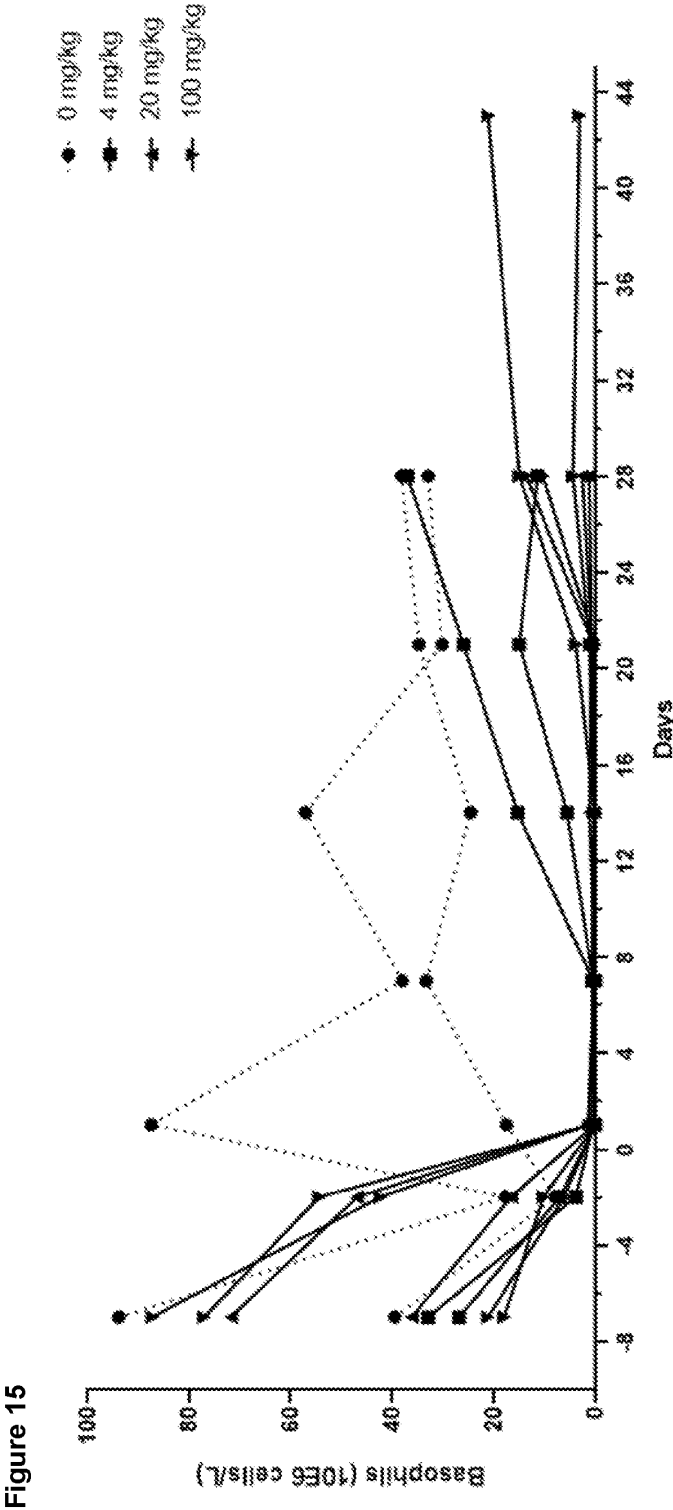


Figure 16A

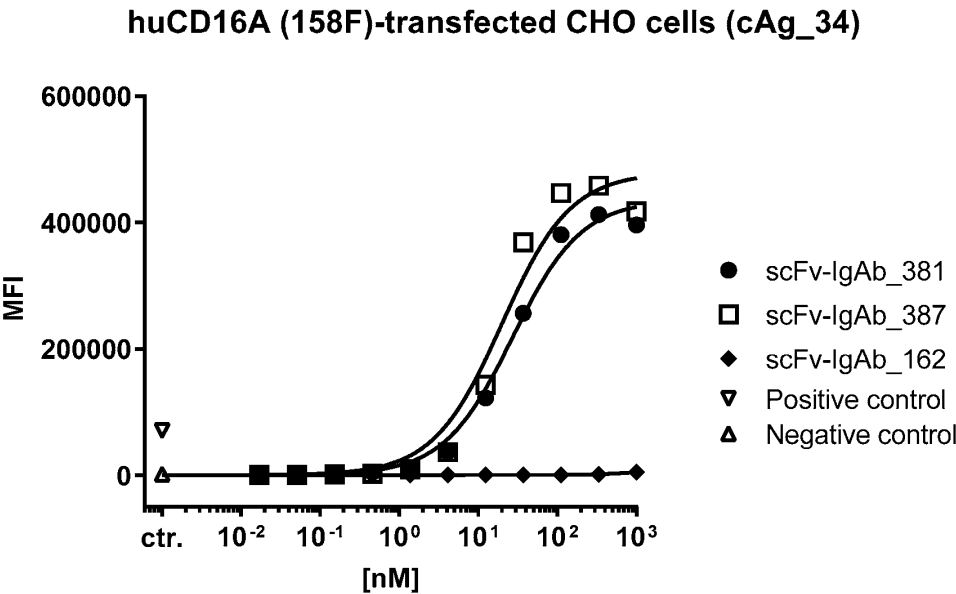


Figure 16B

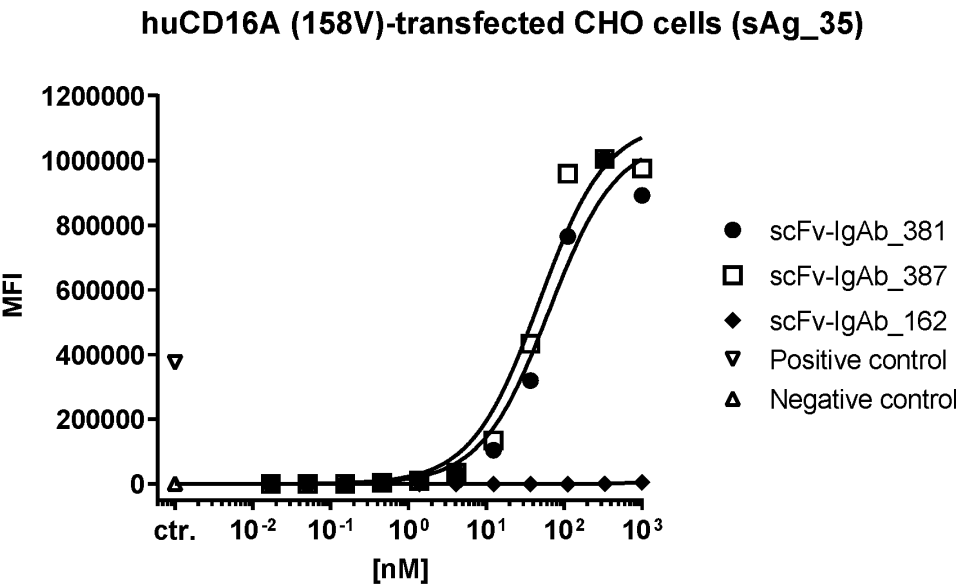


Figure 16C

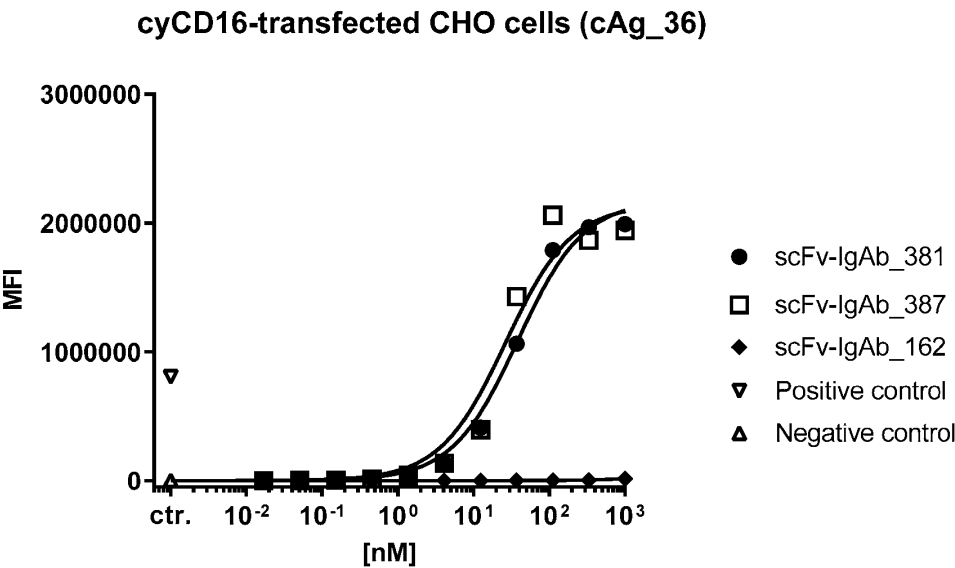


Figure 17

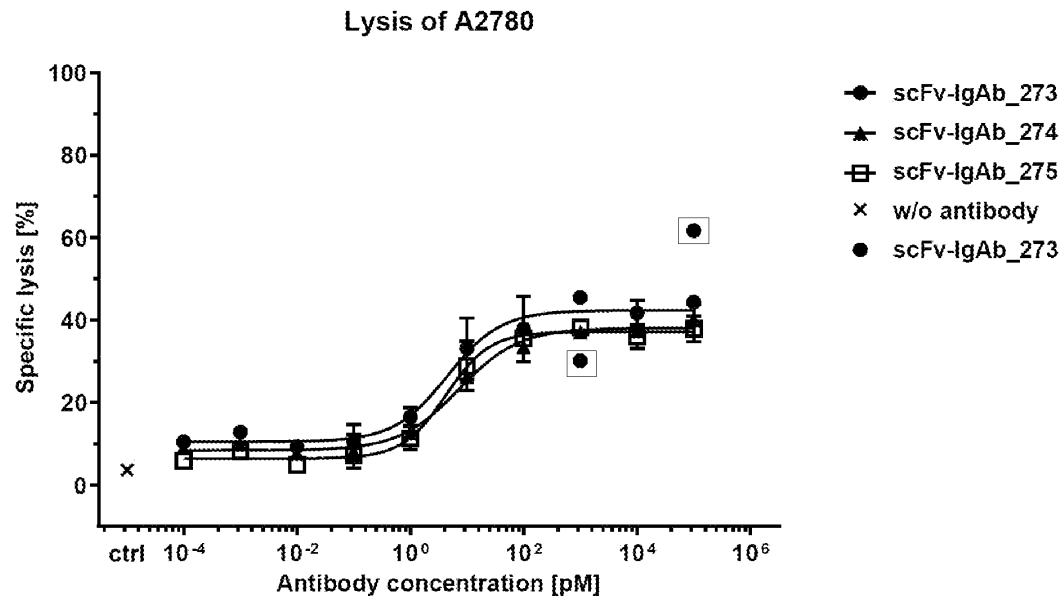


Figure 18A

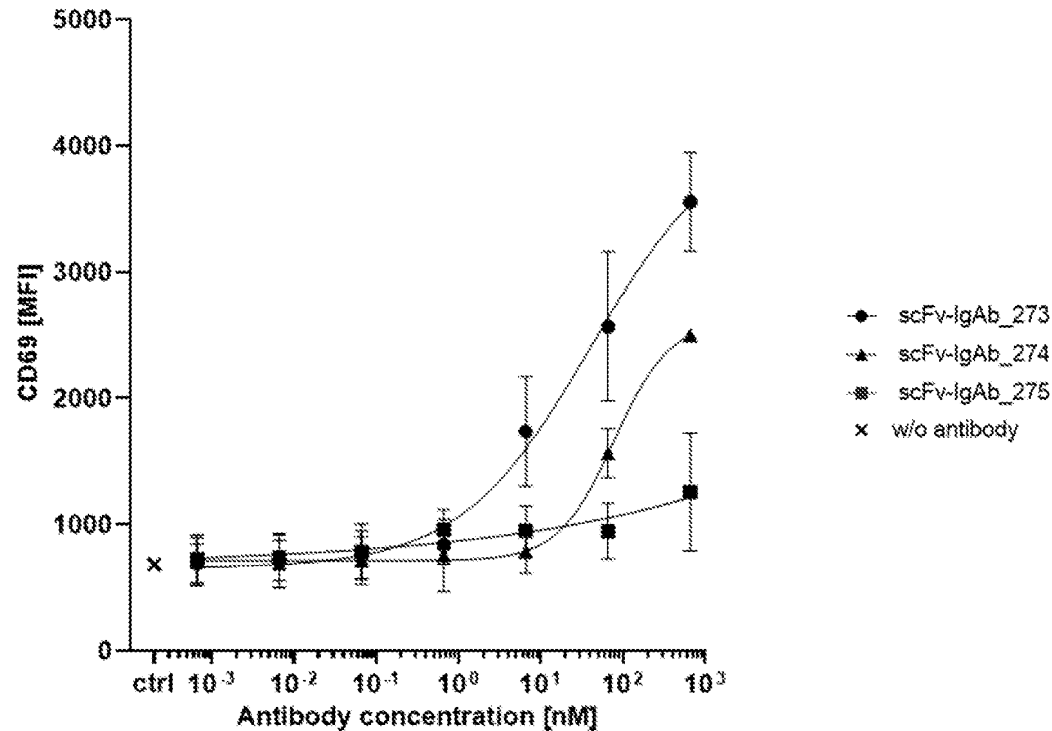


Figure 18B

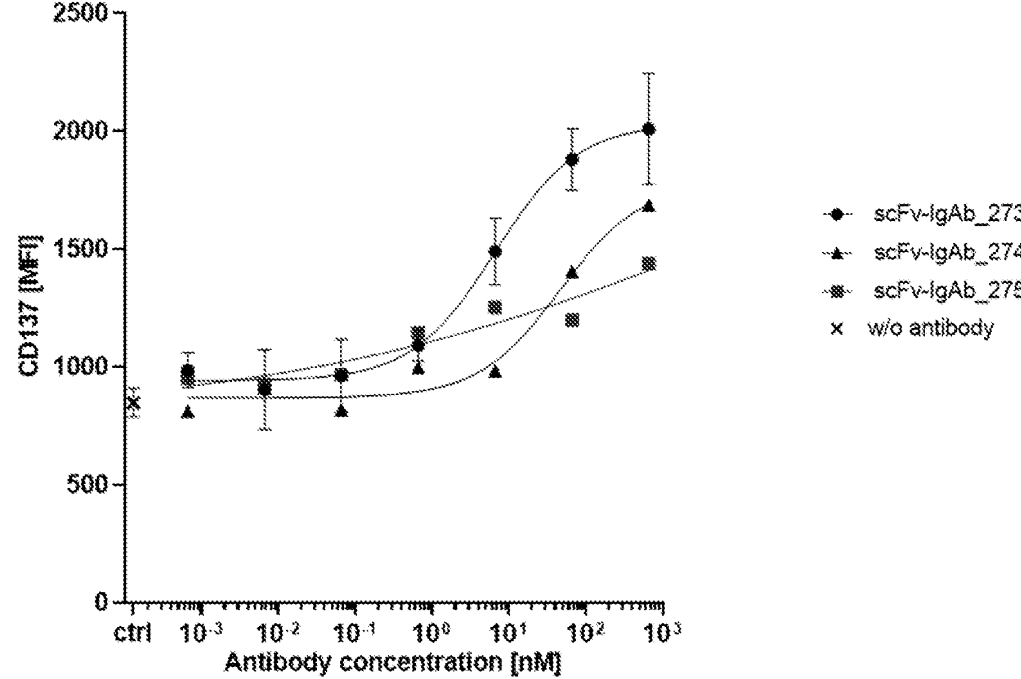


Figure 19A

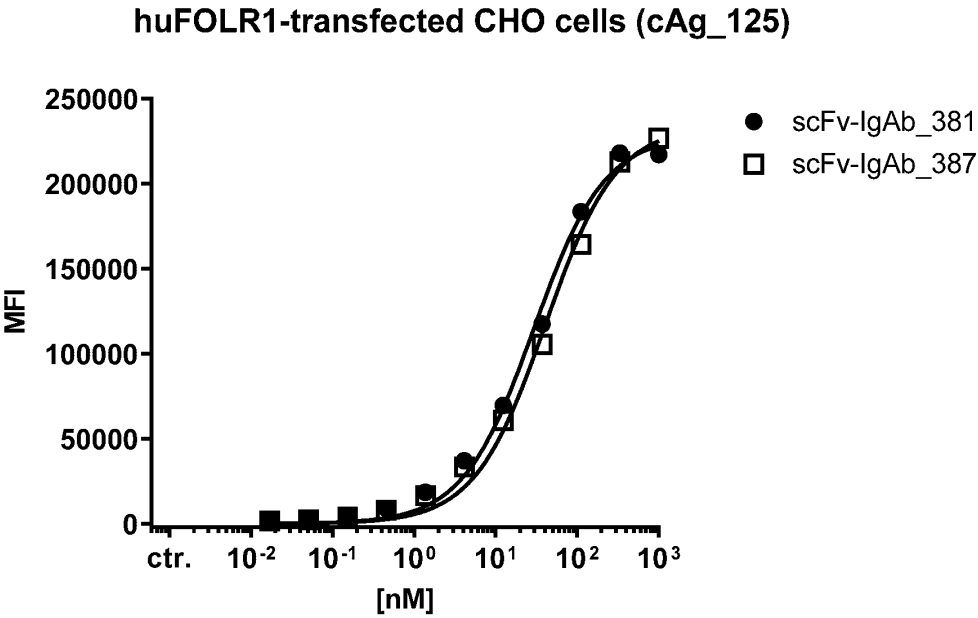


Figure 19B

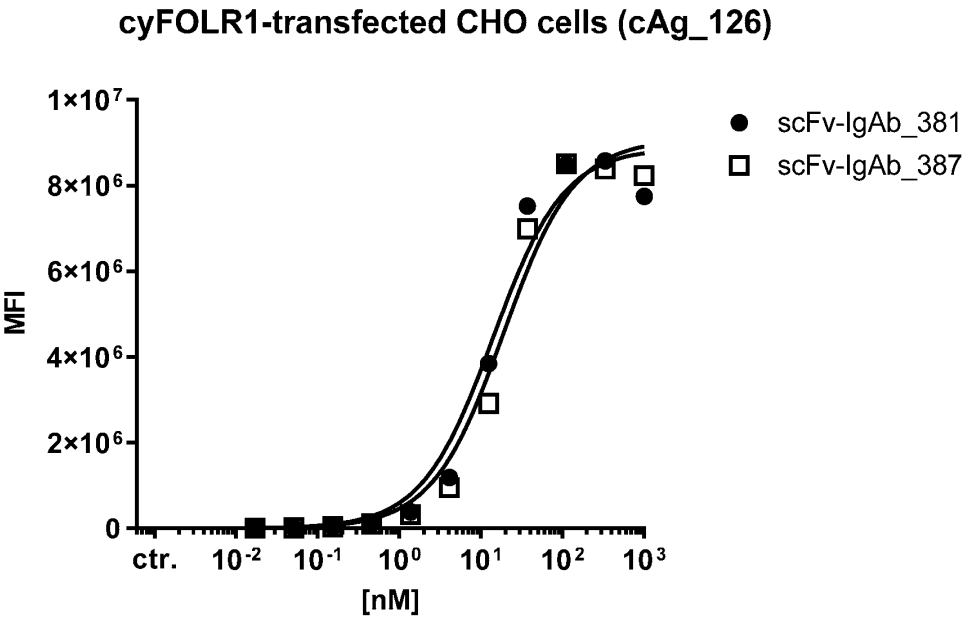


Figure 20

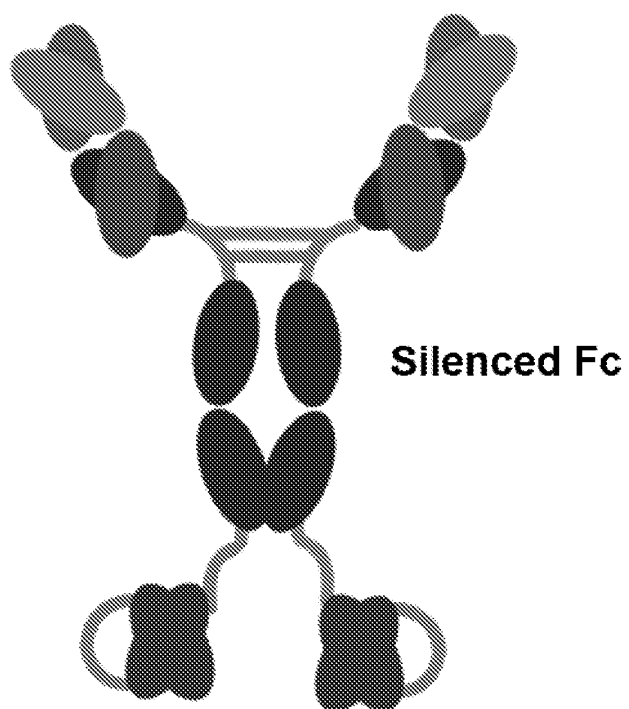
Bivalent Fab' targeting FOLR1**Bivalent scFv targeting CD16A**

Figure 21

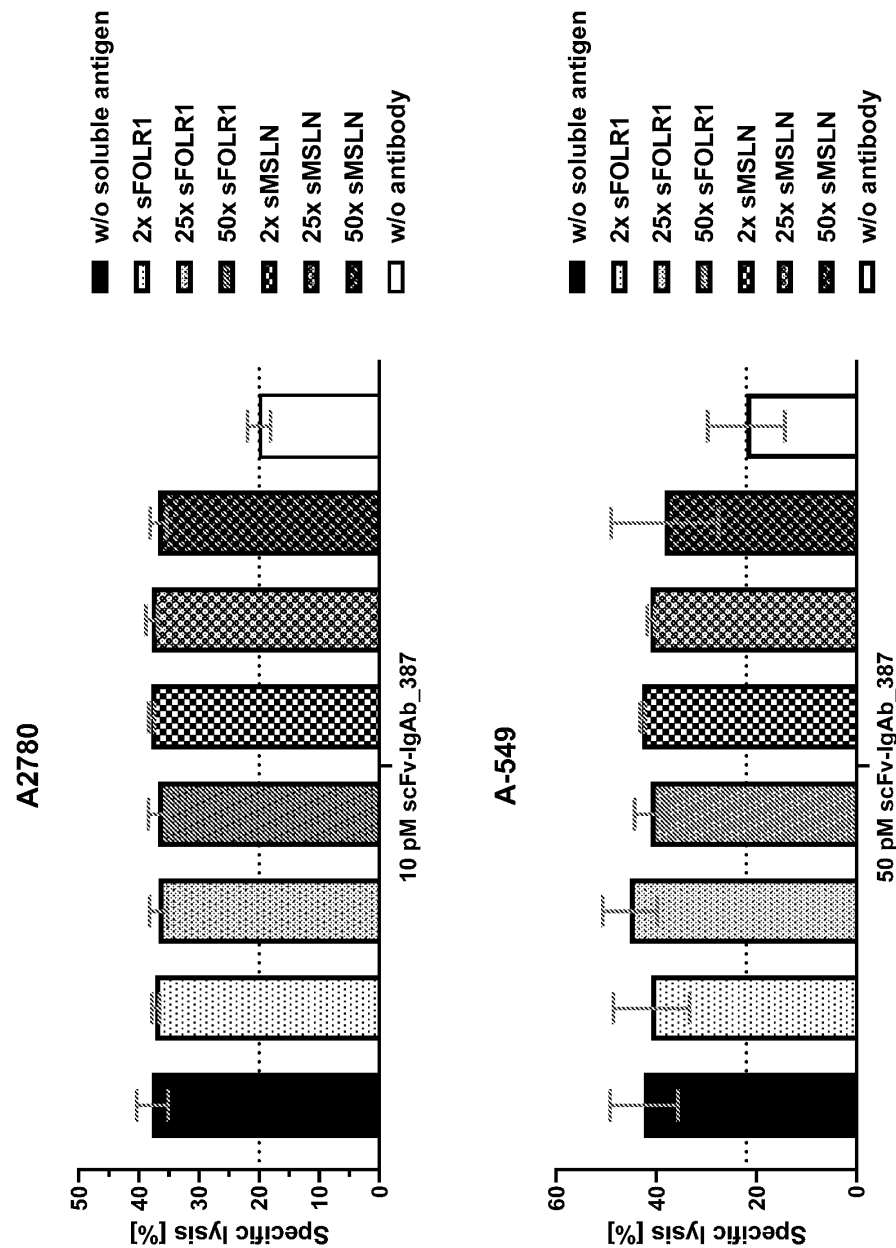


Figure 22

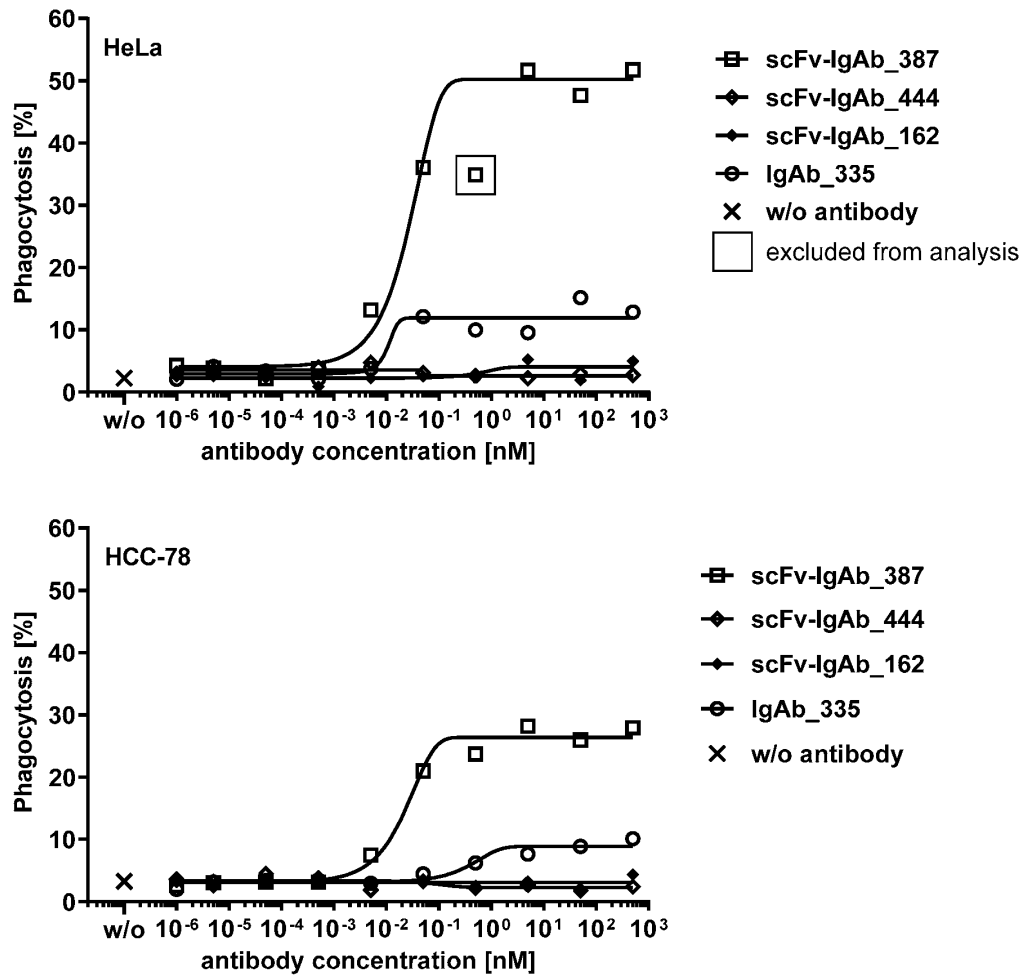
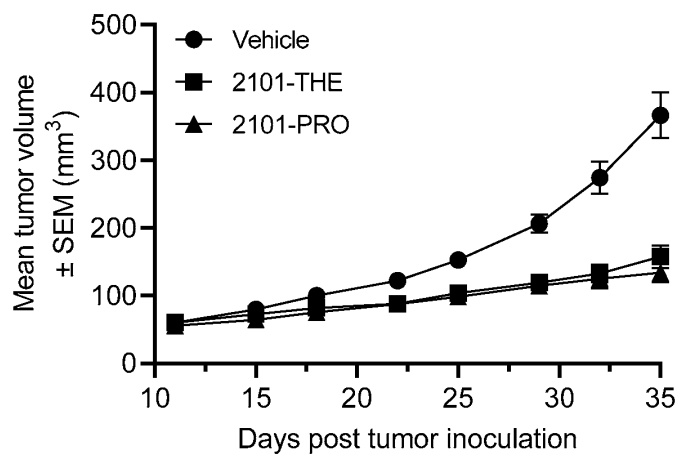


Figure 23



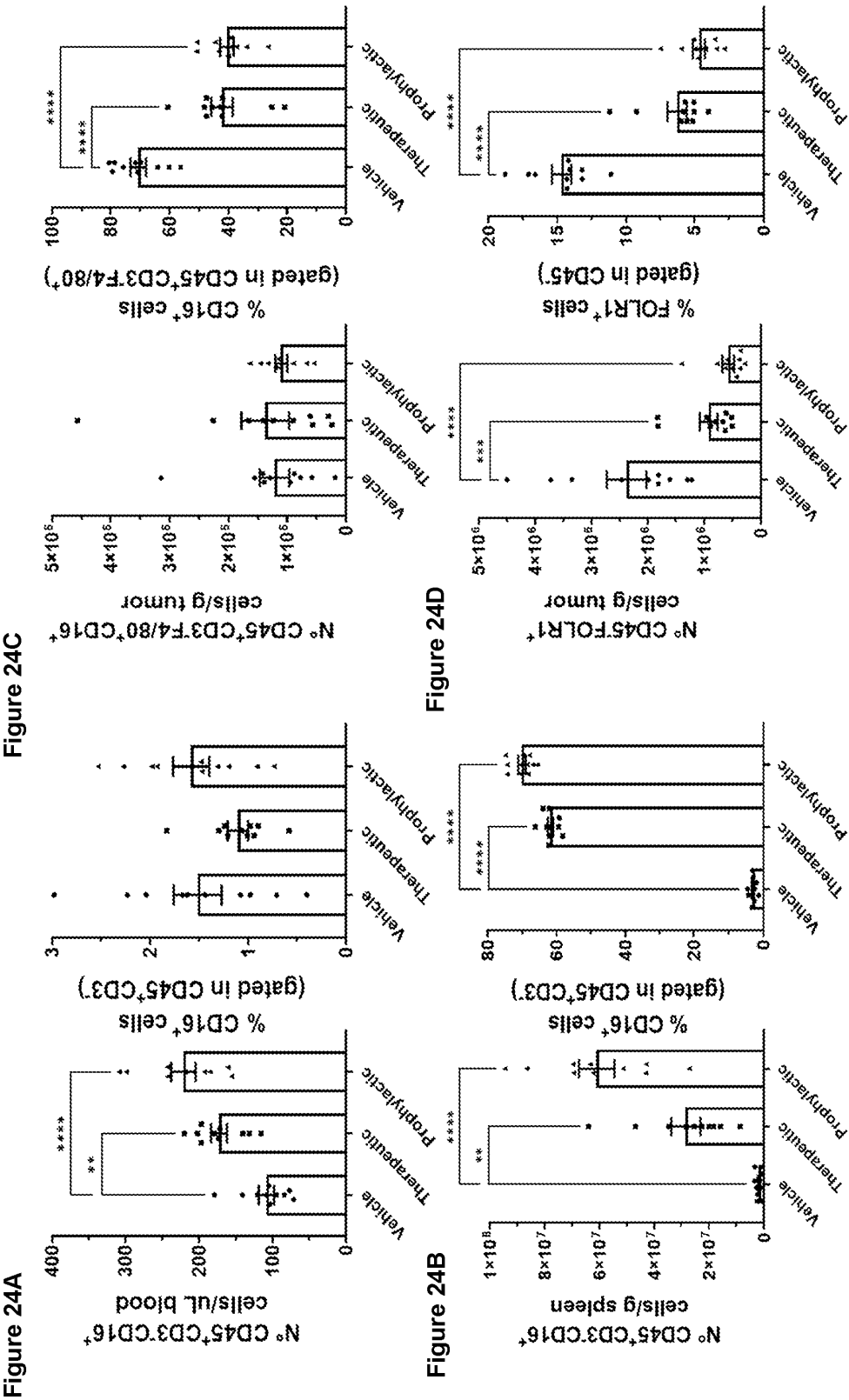
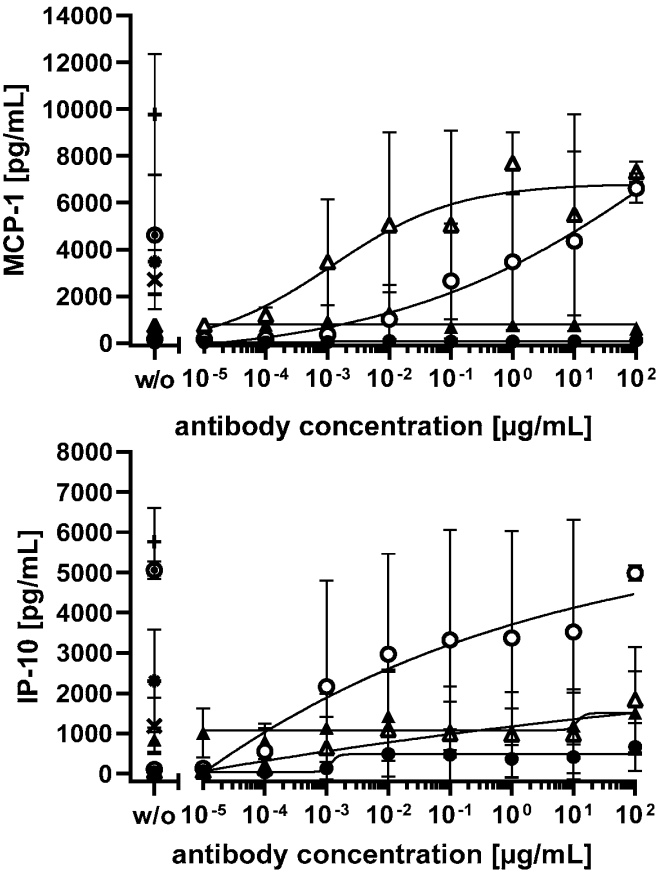


Figure 25



- PBMCs only
- PBMC + OVCAR-3
- ▲ PBMC + A-549
- △ PBMC + Raji
- ◆ CD3/CD28 in PBMCs only
- ◎ CD3/CD28 in PBMC + OVCAR-3
- + CD3/CD28 in PBMC + A-549
- × CD3/CD28 in PBMC + Raji

Figure 26

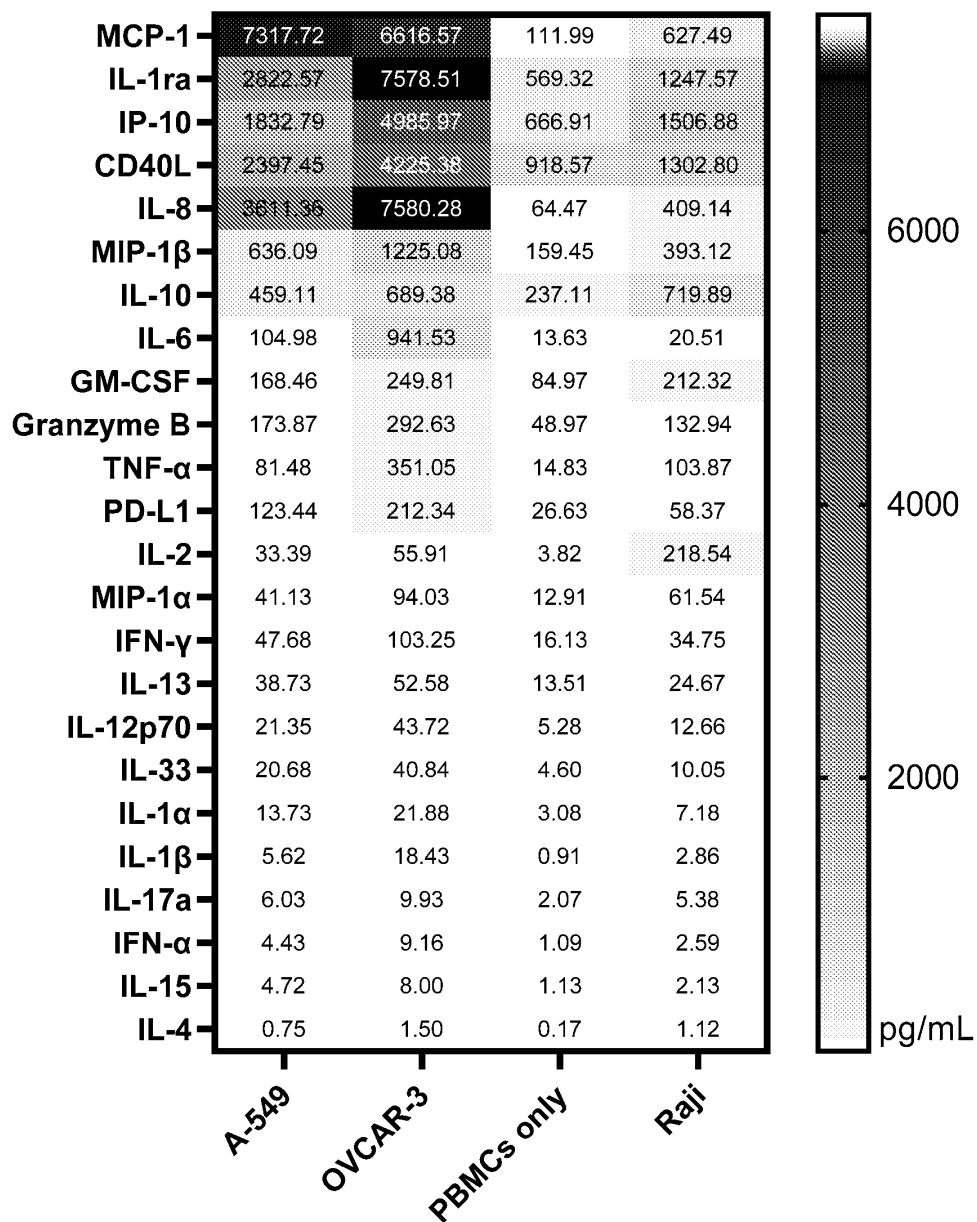


Figure 27A

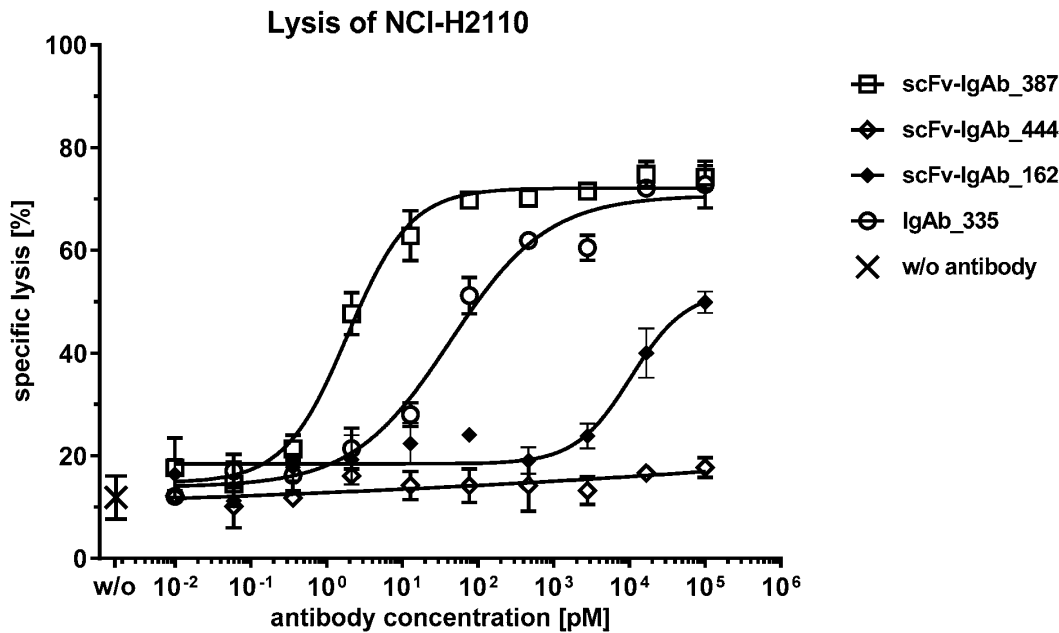


Figure 27B

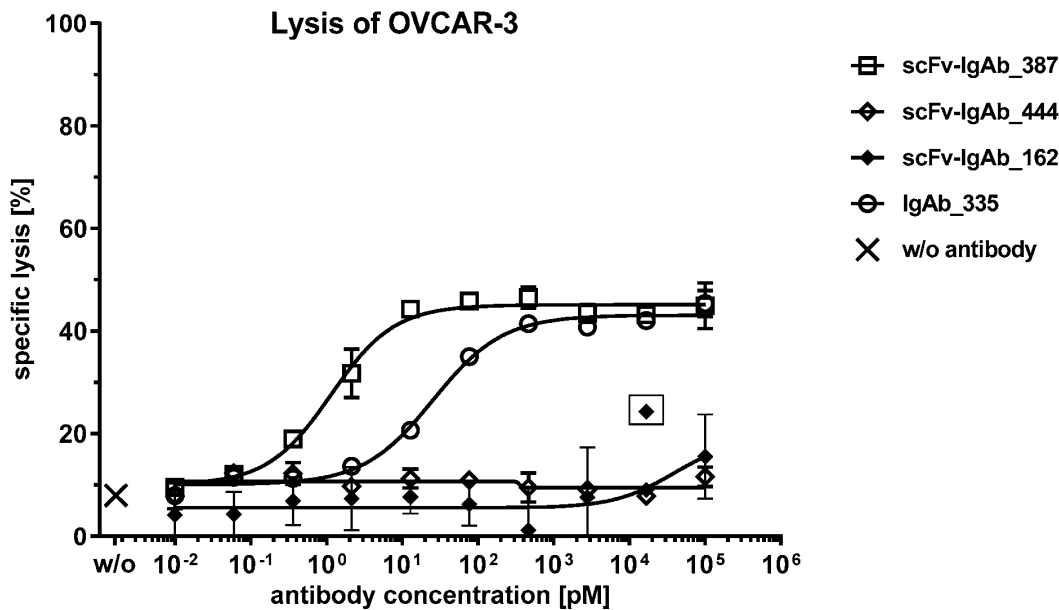


Figure 27C

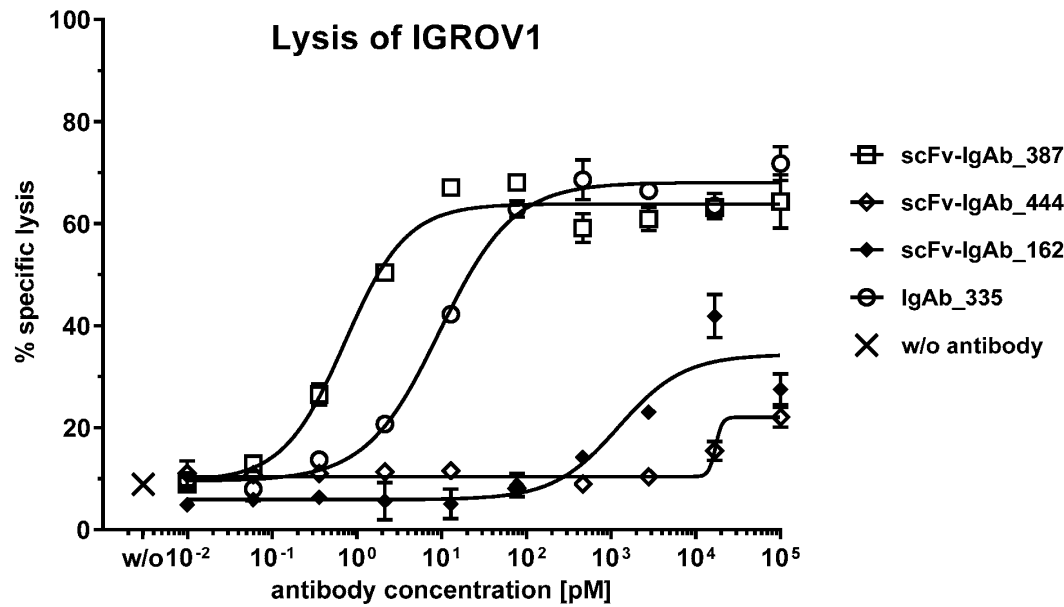


Figure 27D

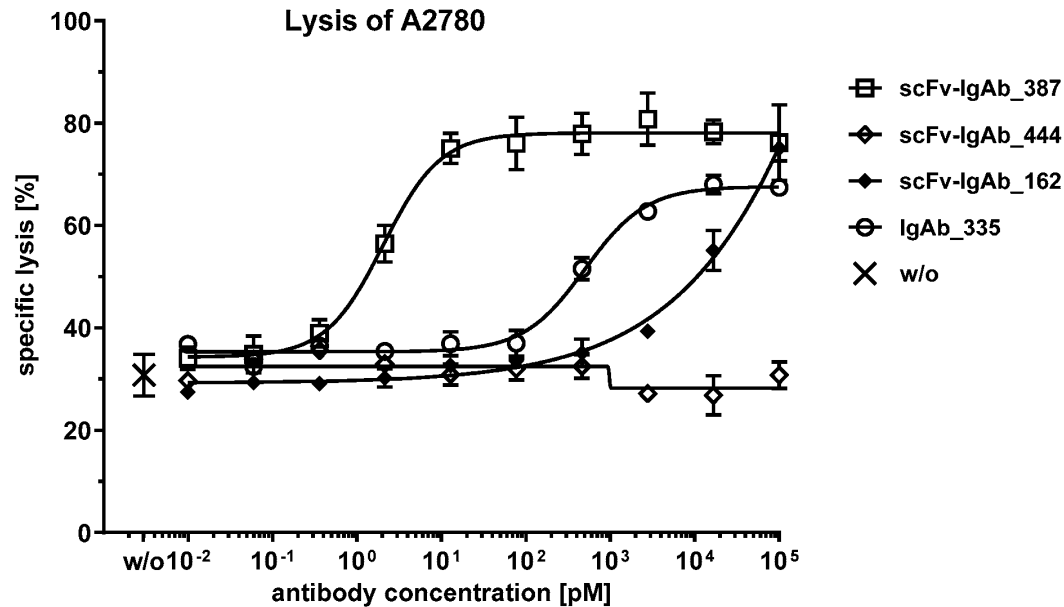


Figure 27E

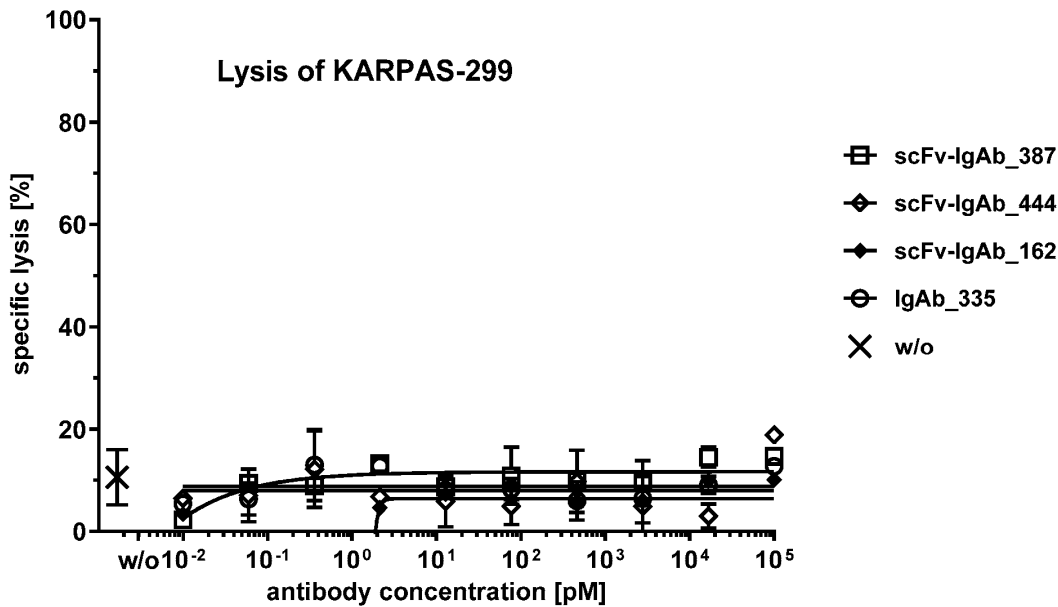


Figure 27F

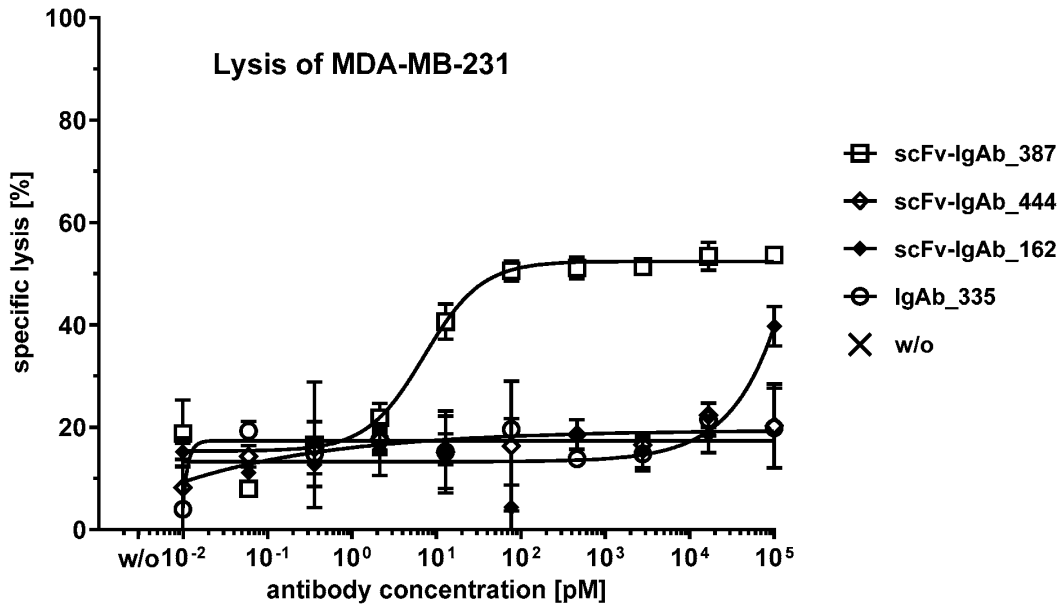


Figure 27G

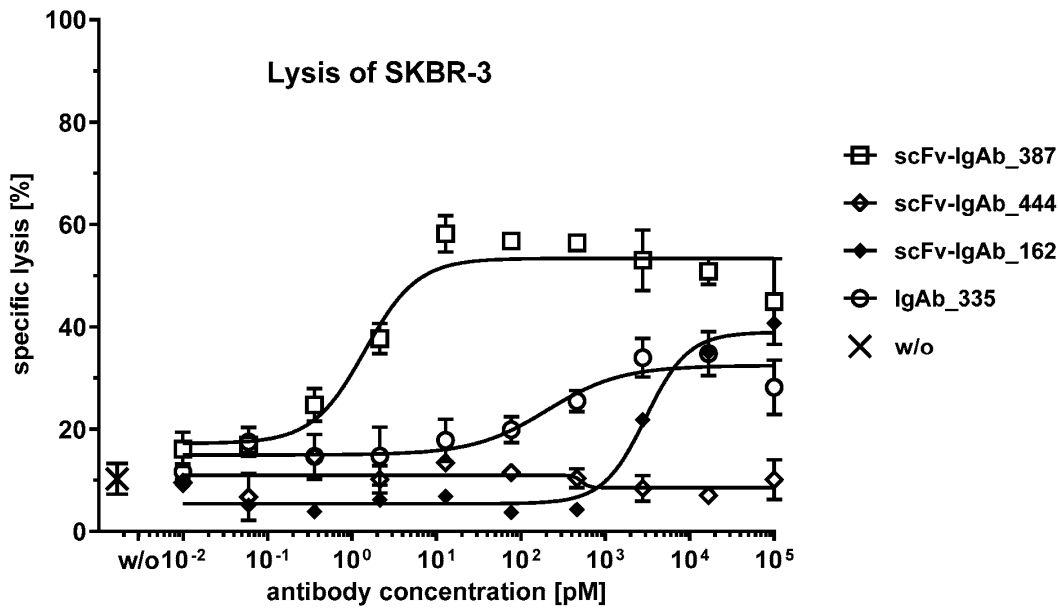


Figure 28

Titration on NK cells, with and without IgG

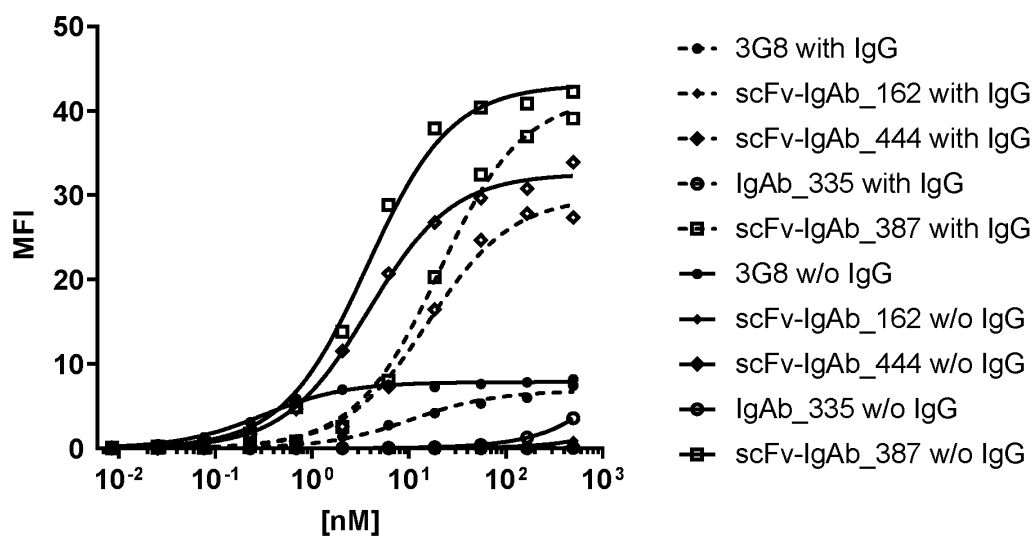


Figure 29A

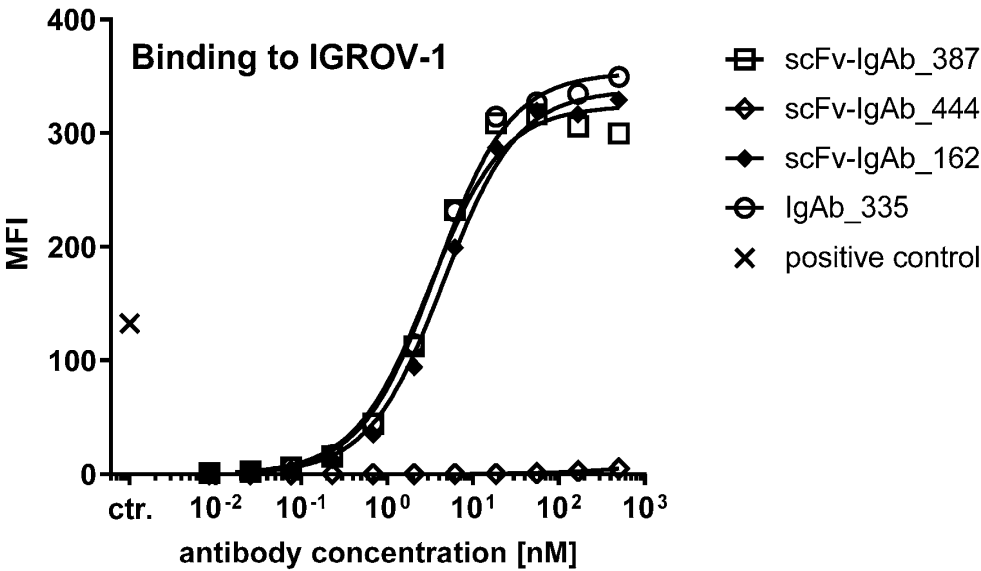


Figure 29B

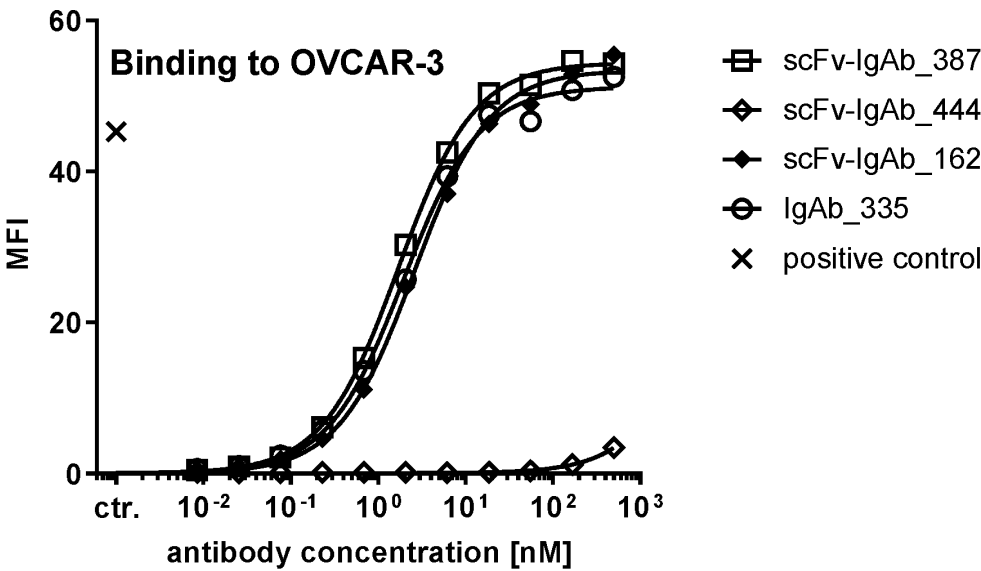


Figure 30A

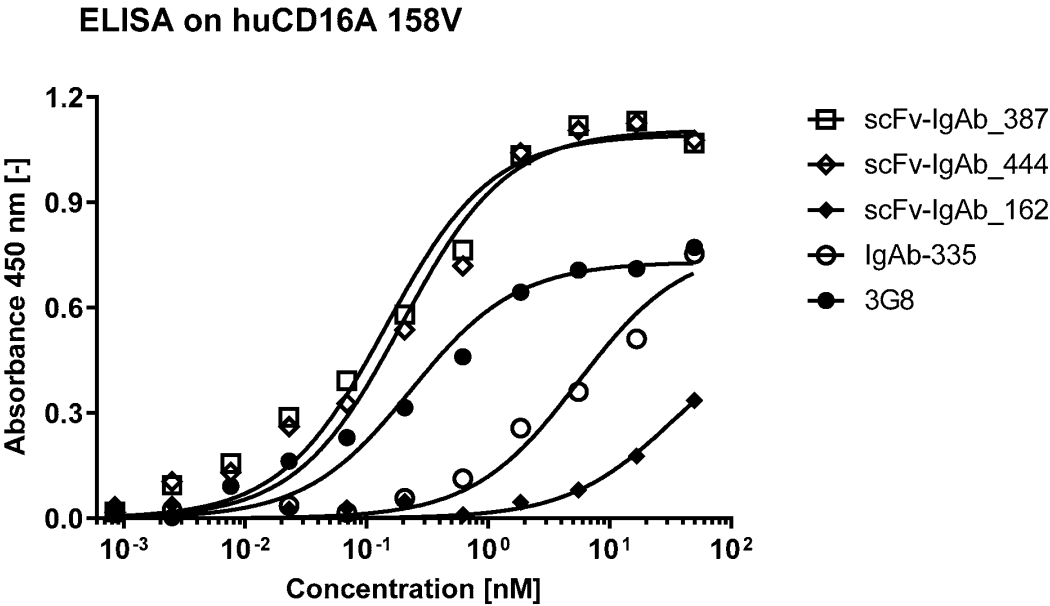


Figure 30B

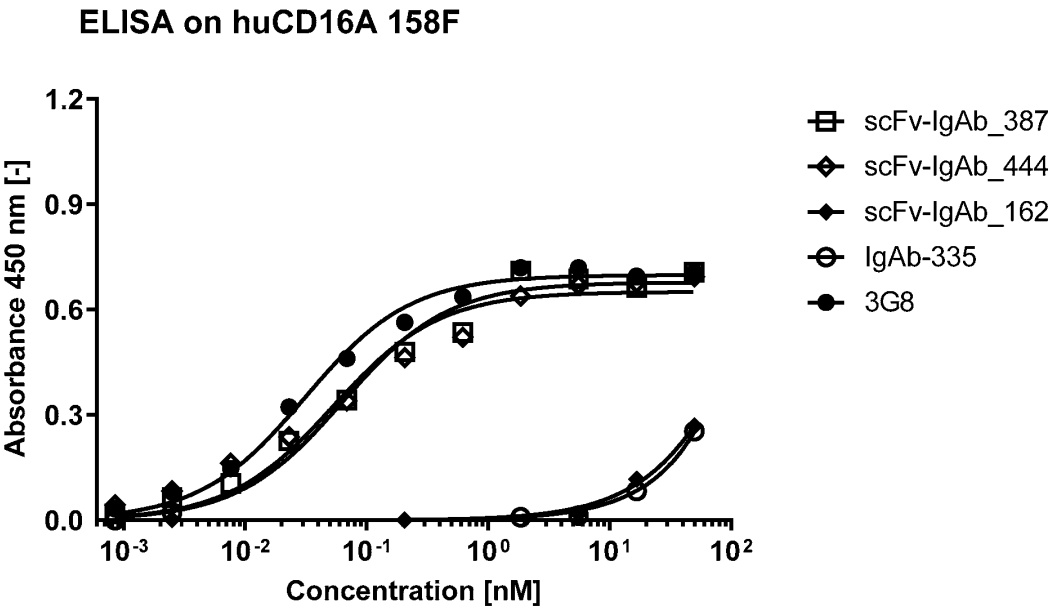


Figure 31

