

Figure 1

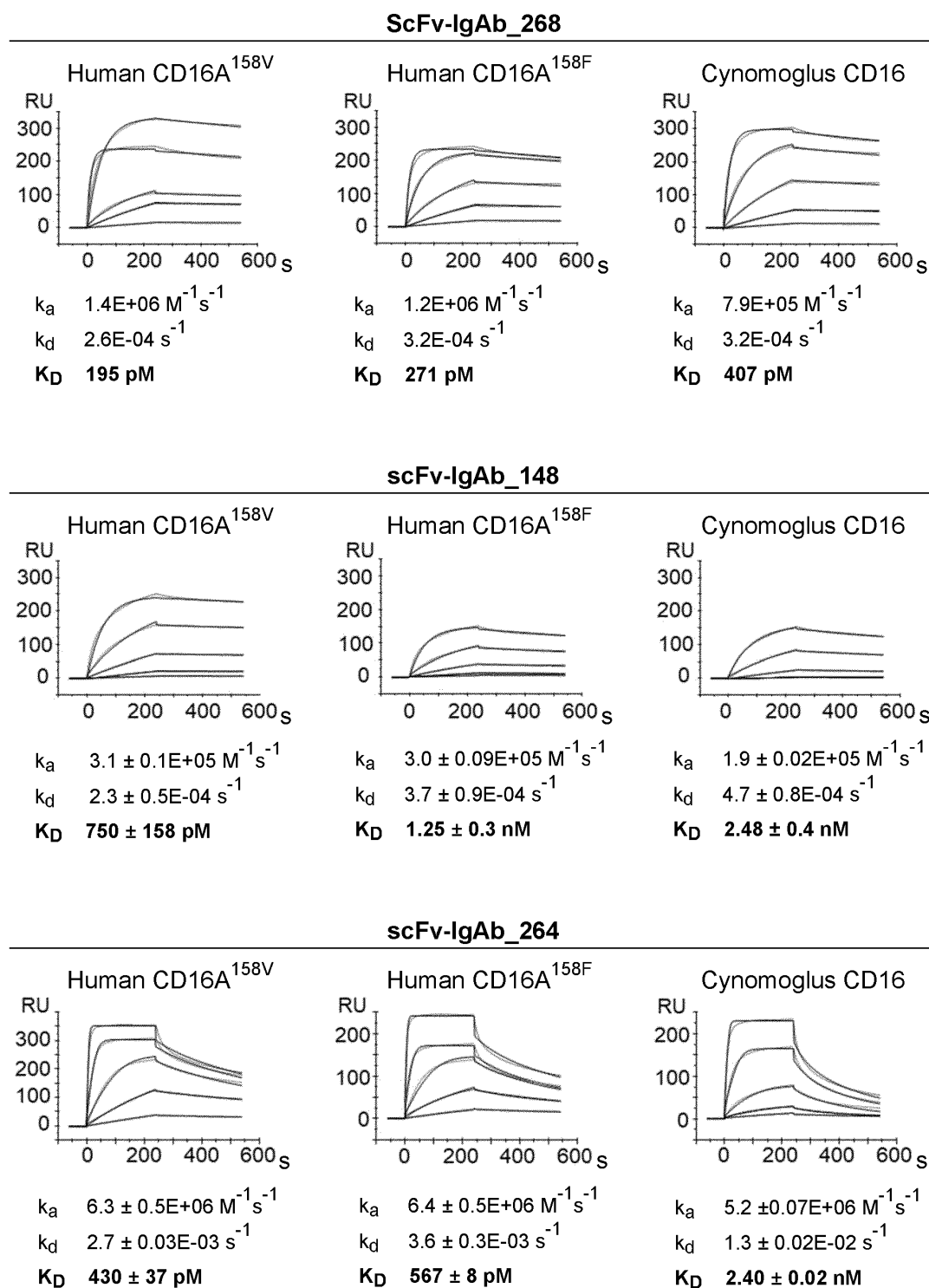


Figure 2

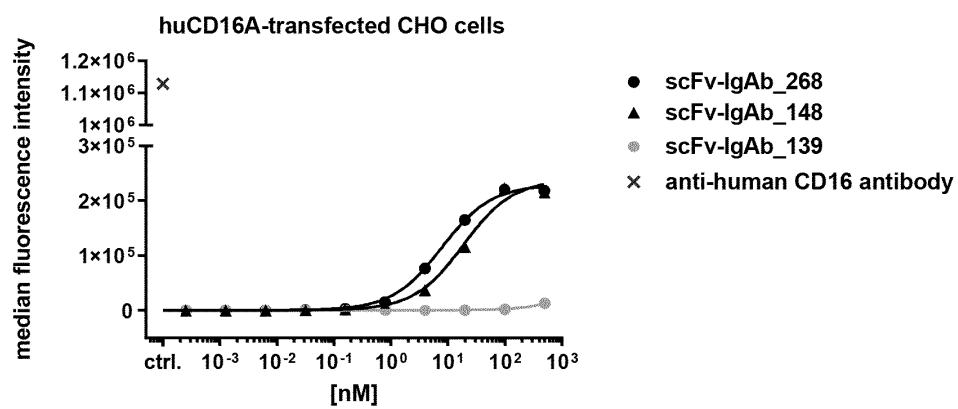


Figure 3

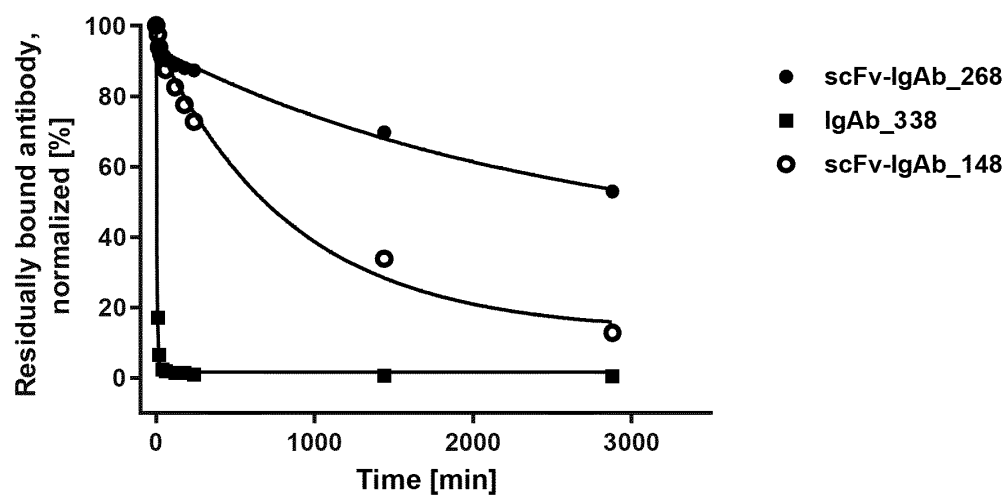


Figure 4

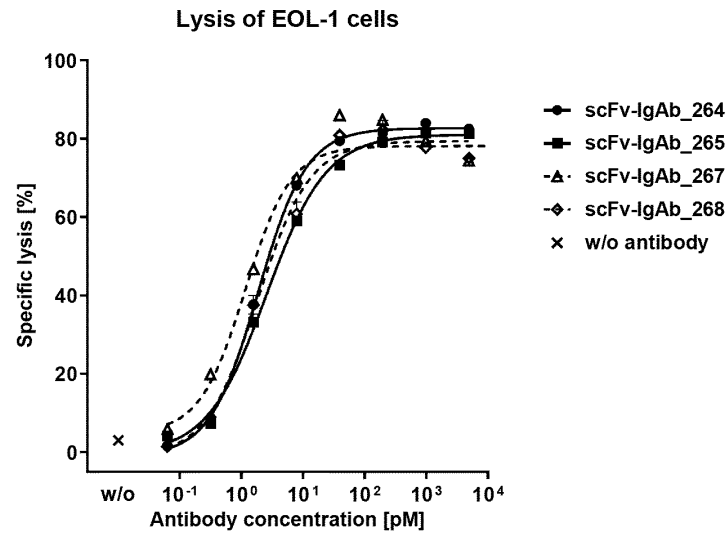


Figure 5

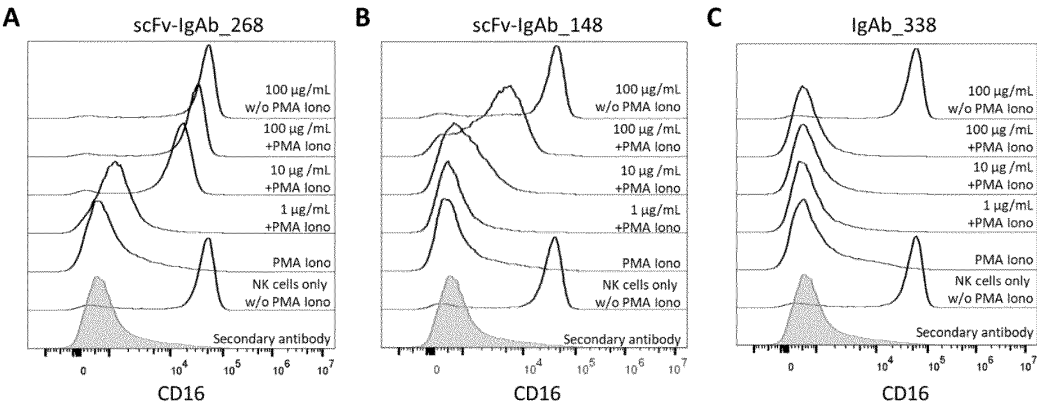


Figure 6

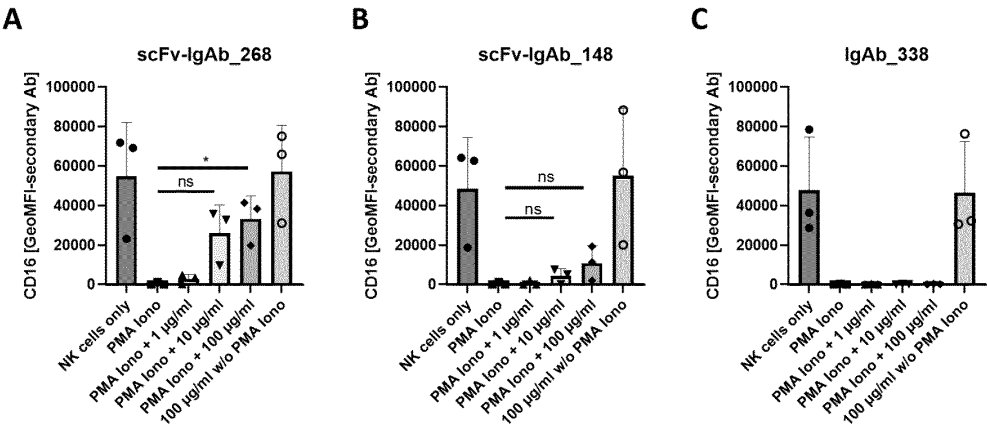


Figure 7

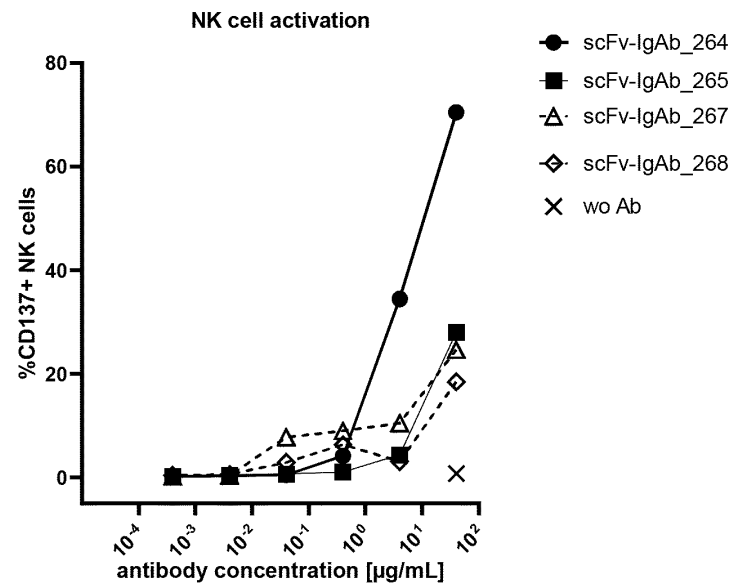


Figure 8

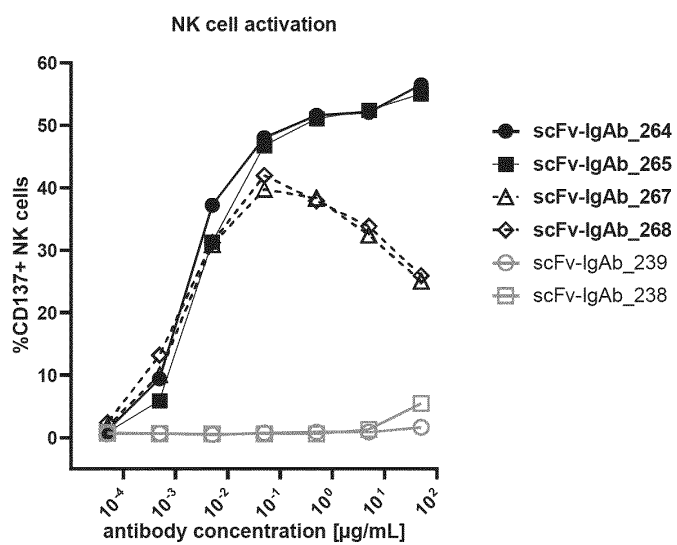


Figure 9

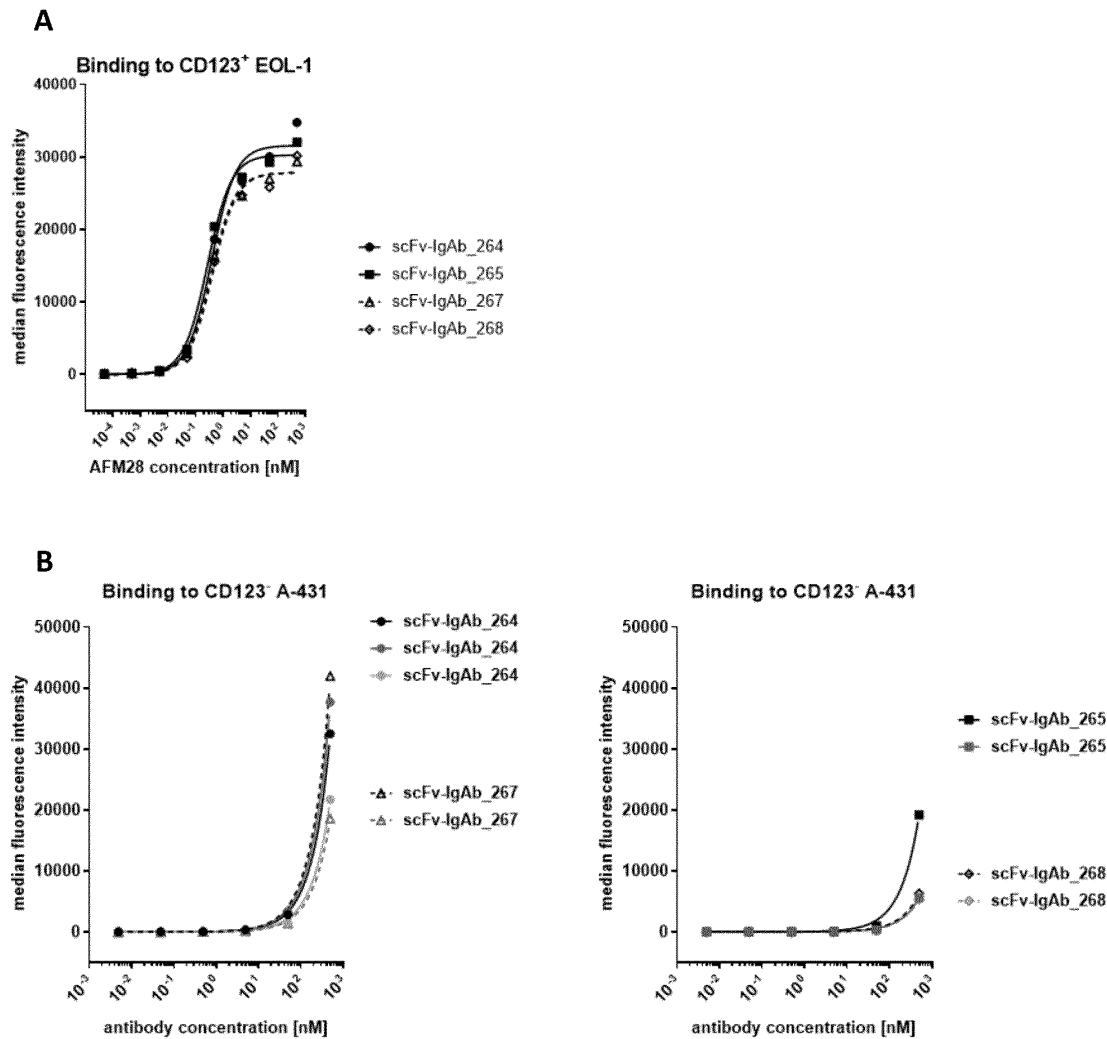


Figure 10

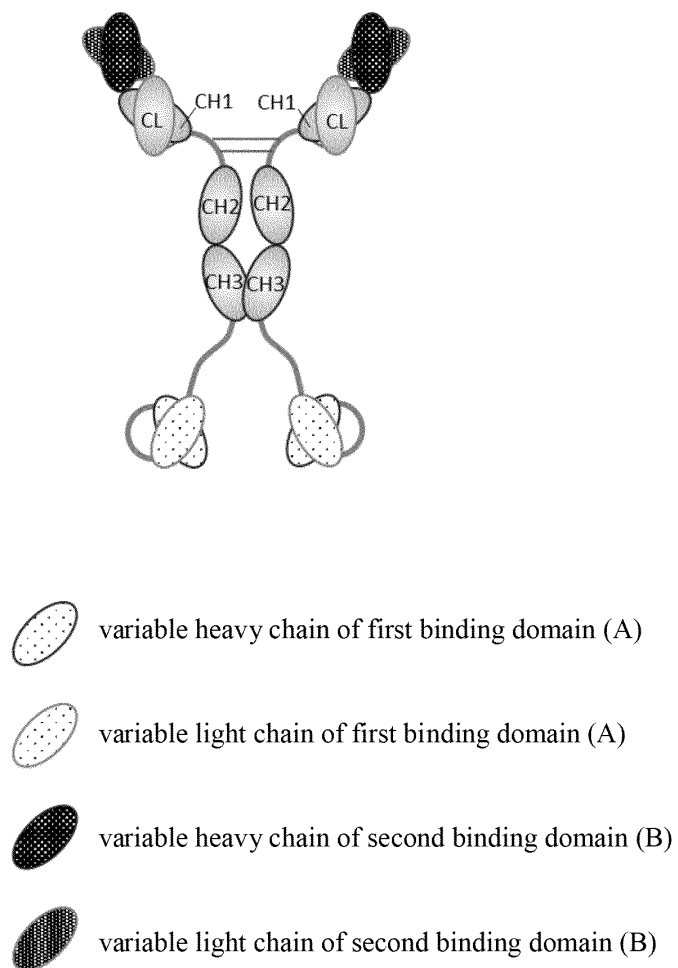
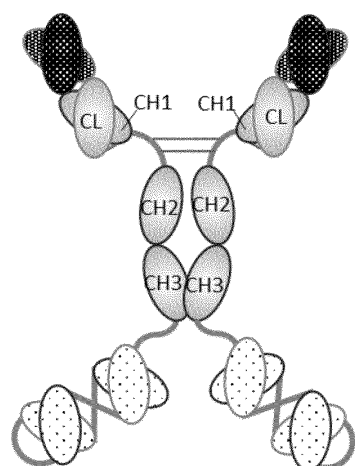
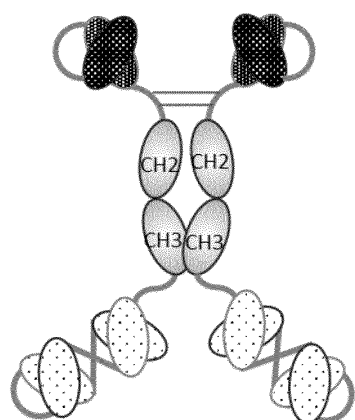


Figure 11



-  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 12

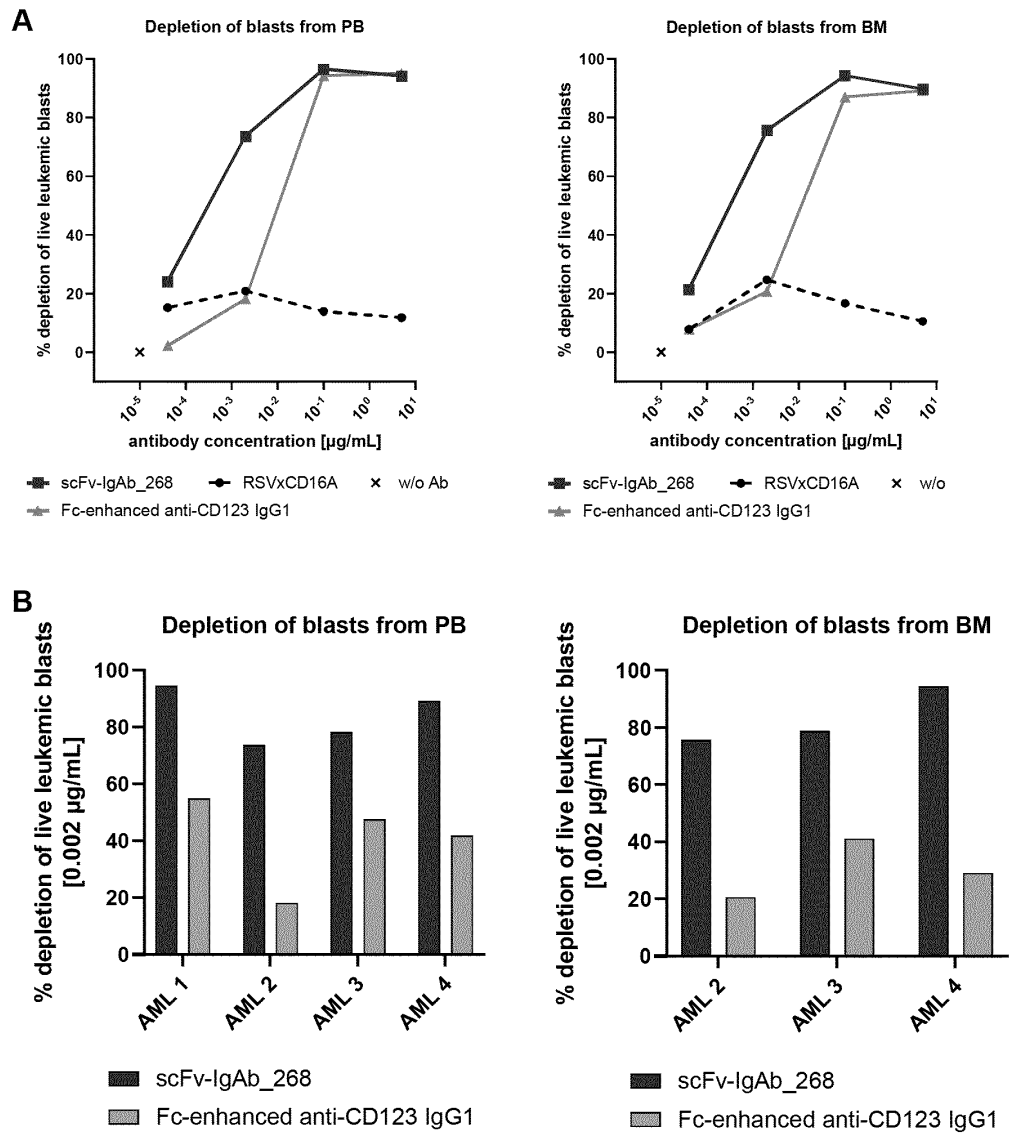
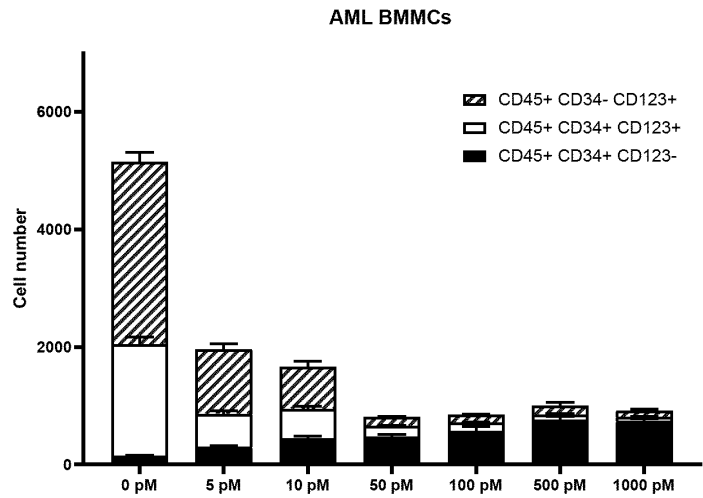


Figure 13

A



B

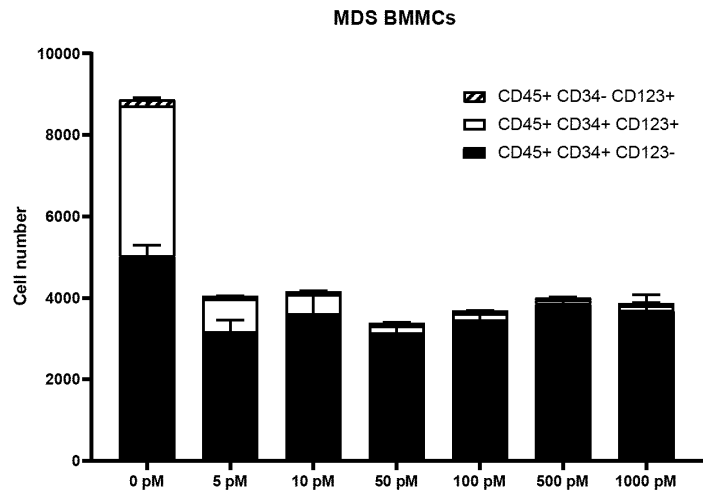


Figure 14

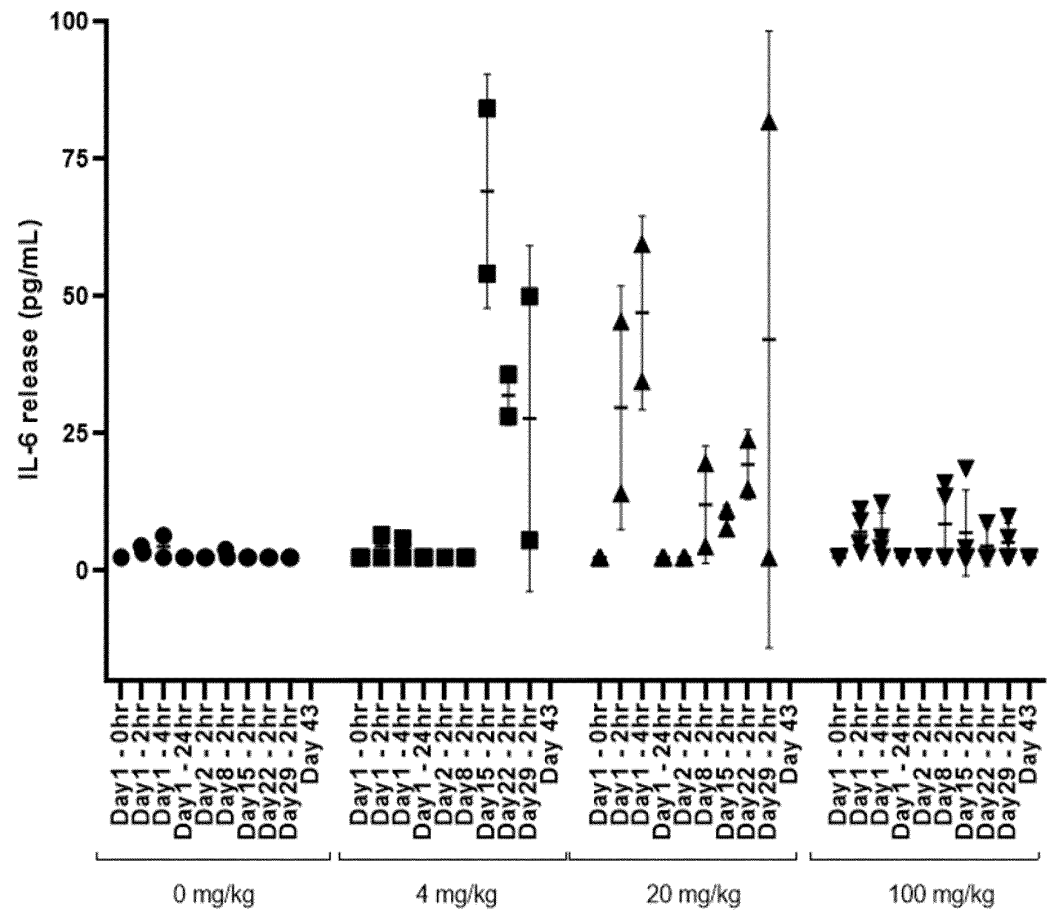


Figure 15

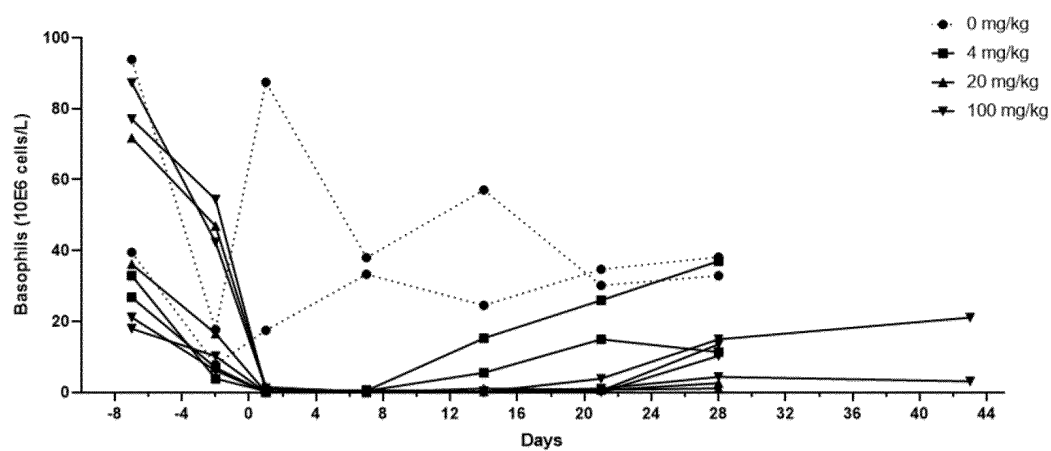


Figure 16 A: Binding to huCD16A(158F)-transfected CHO cells

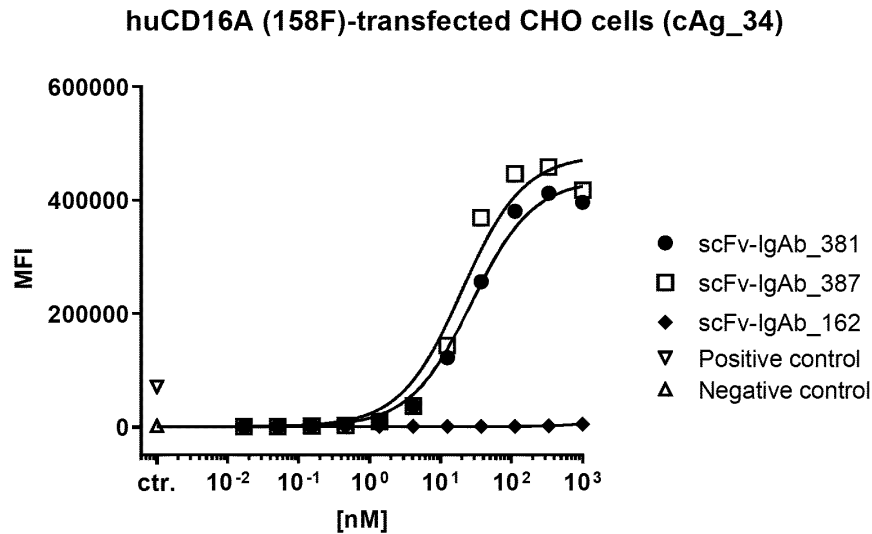


Figure 16 B: Binding to huCD16A(158V)-transfected CHO cells

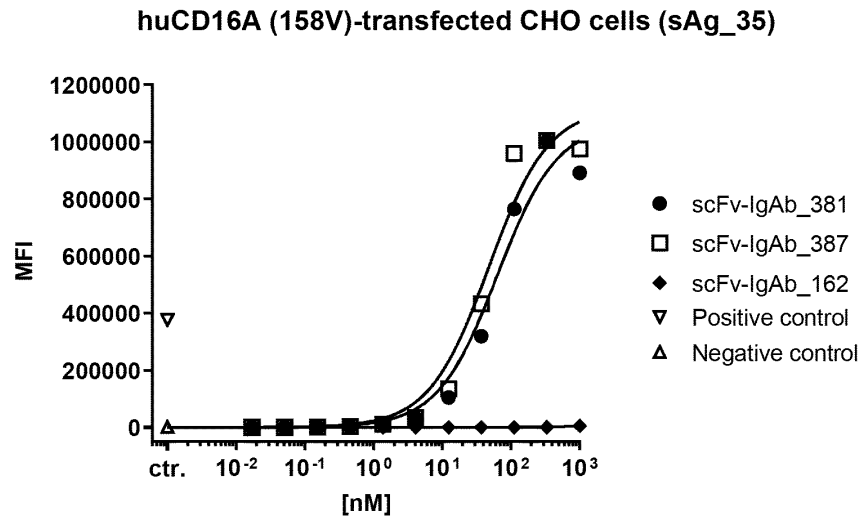


Figure 16 C: Binding to cyCD16-transfected CHO cells

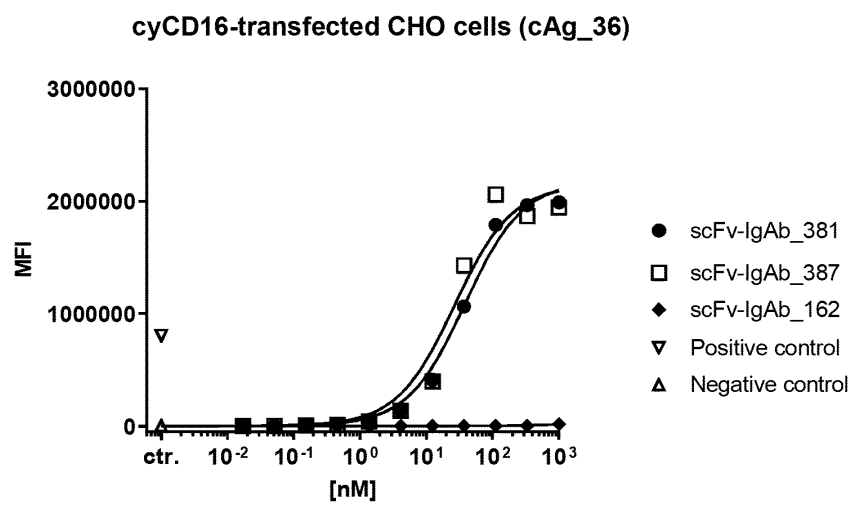


Figure 17

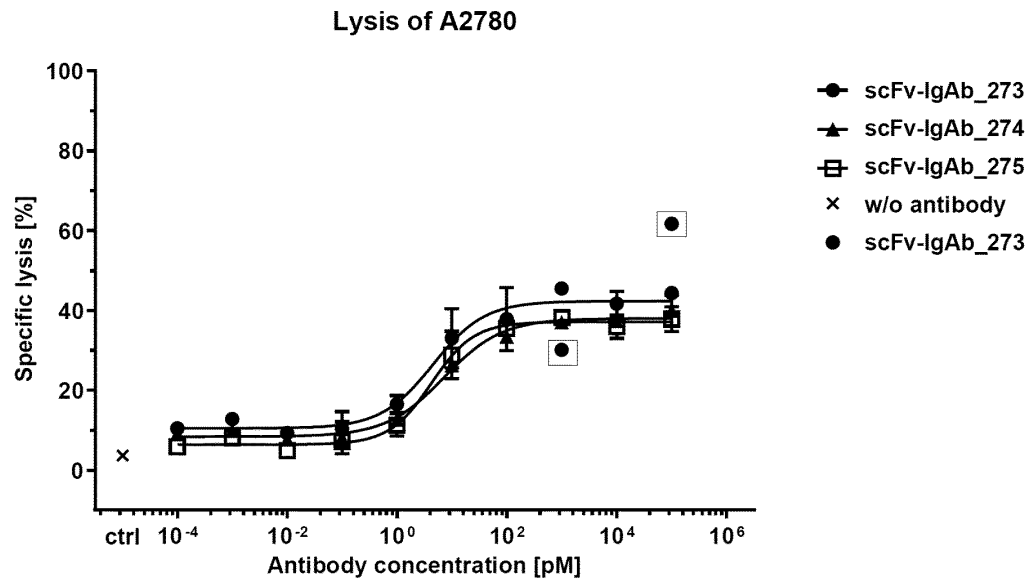


Figure 18 A

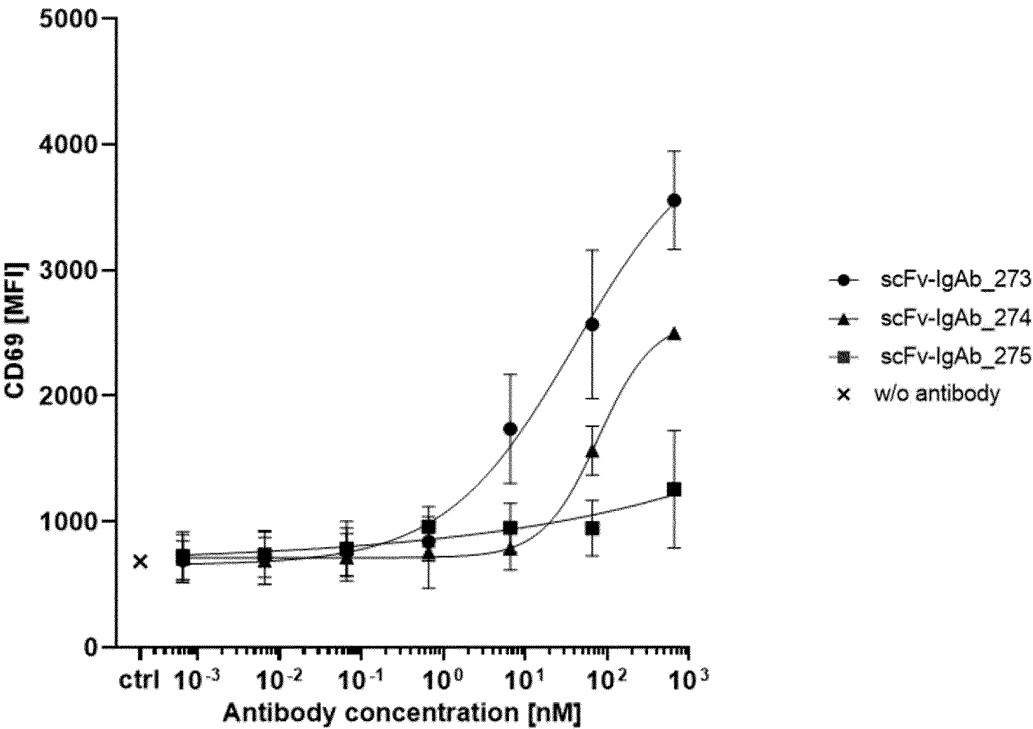


Figure 18 B

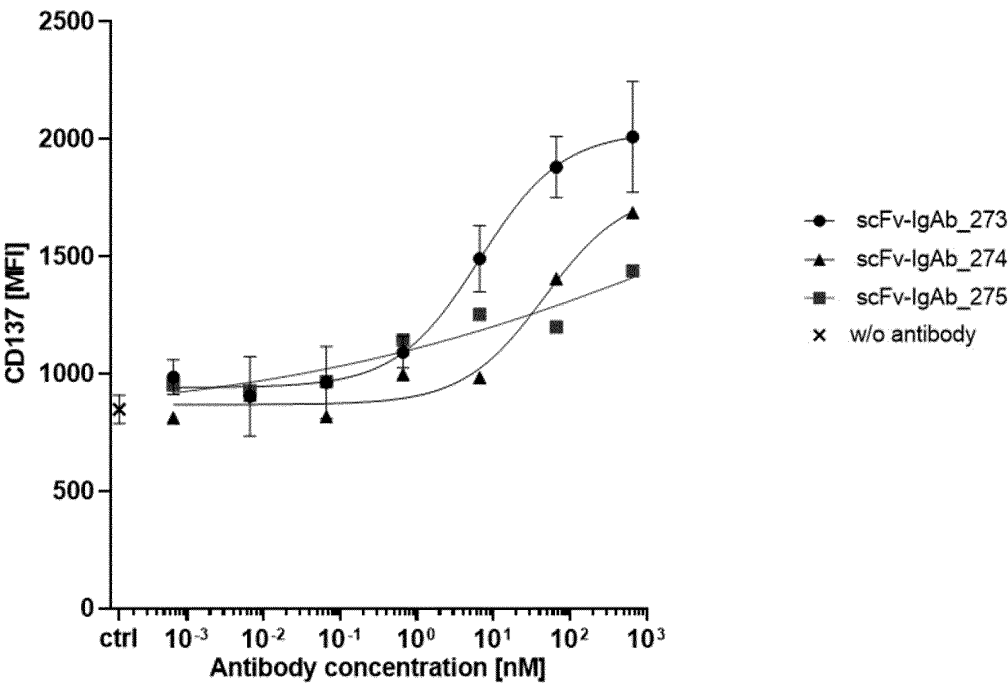


Figure 19

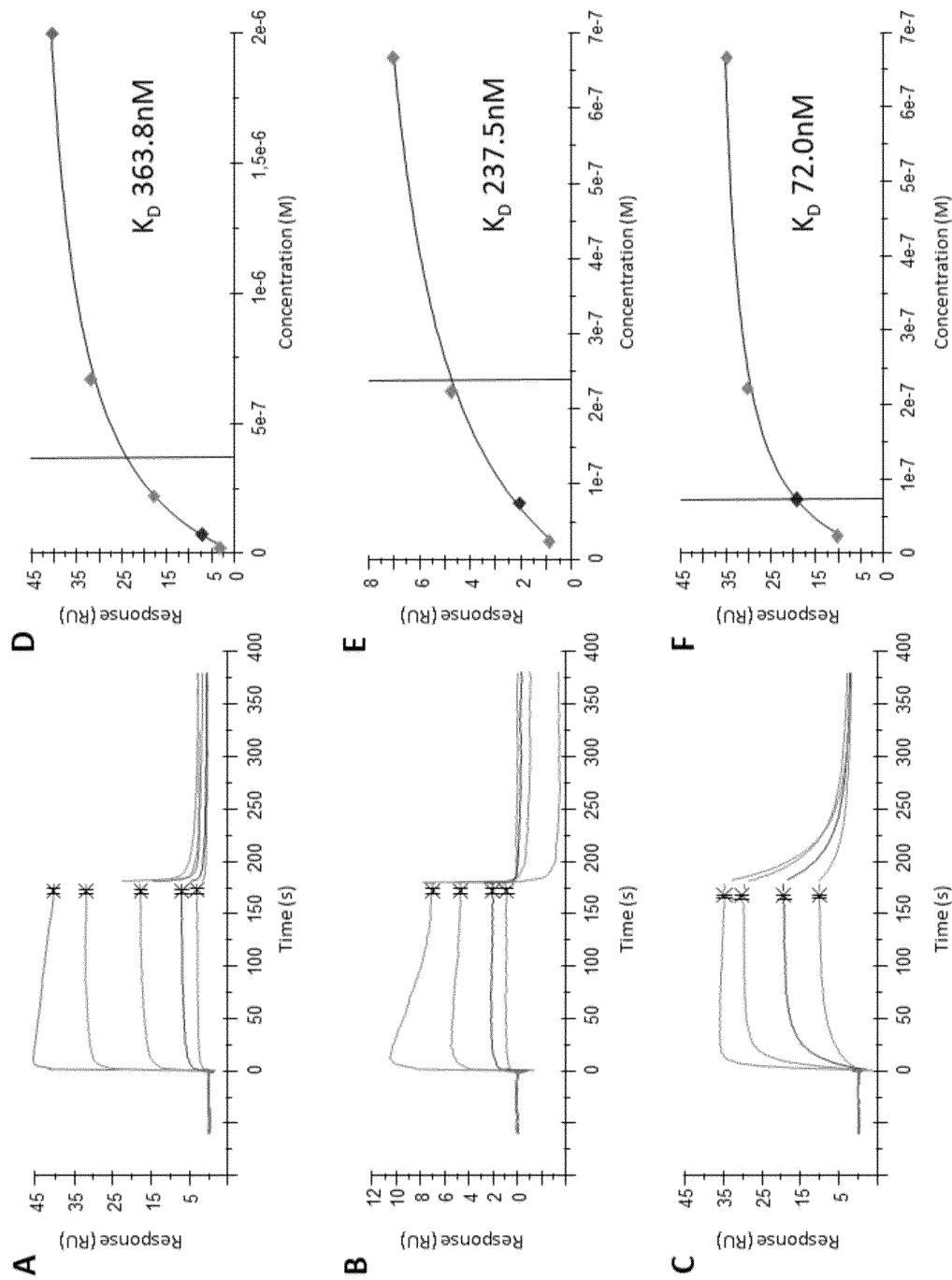


Figure 20

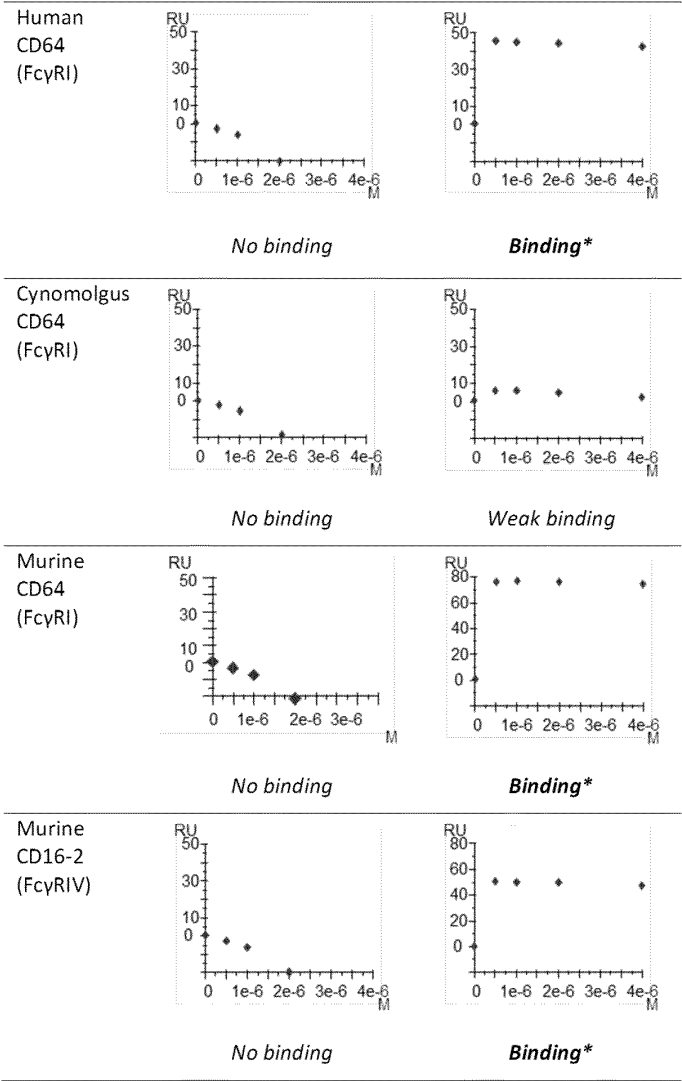


Figure 21

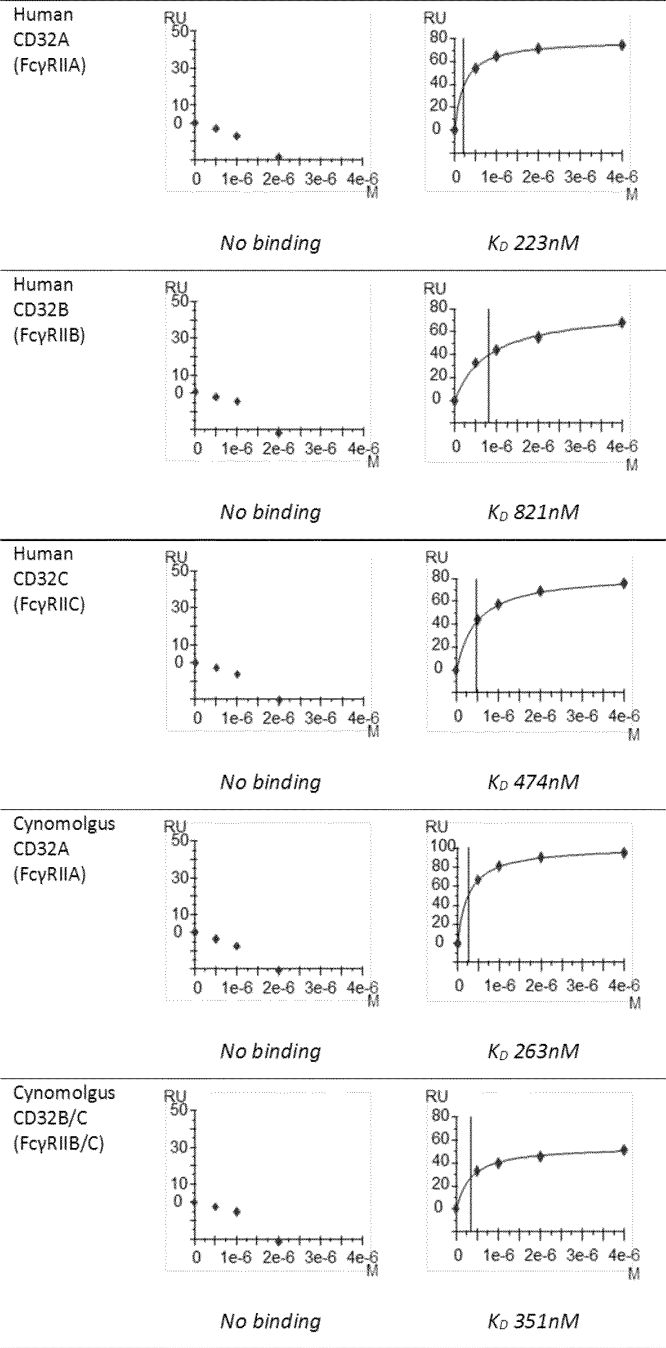


Figure 22A

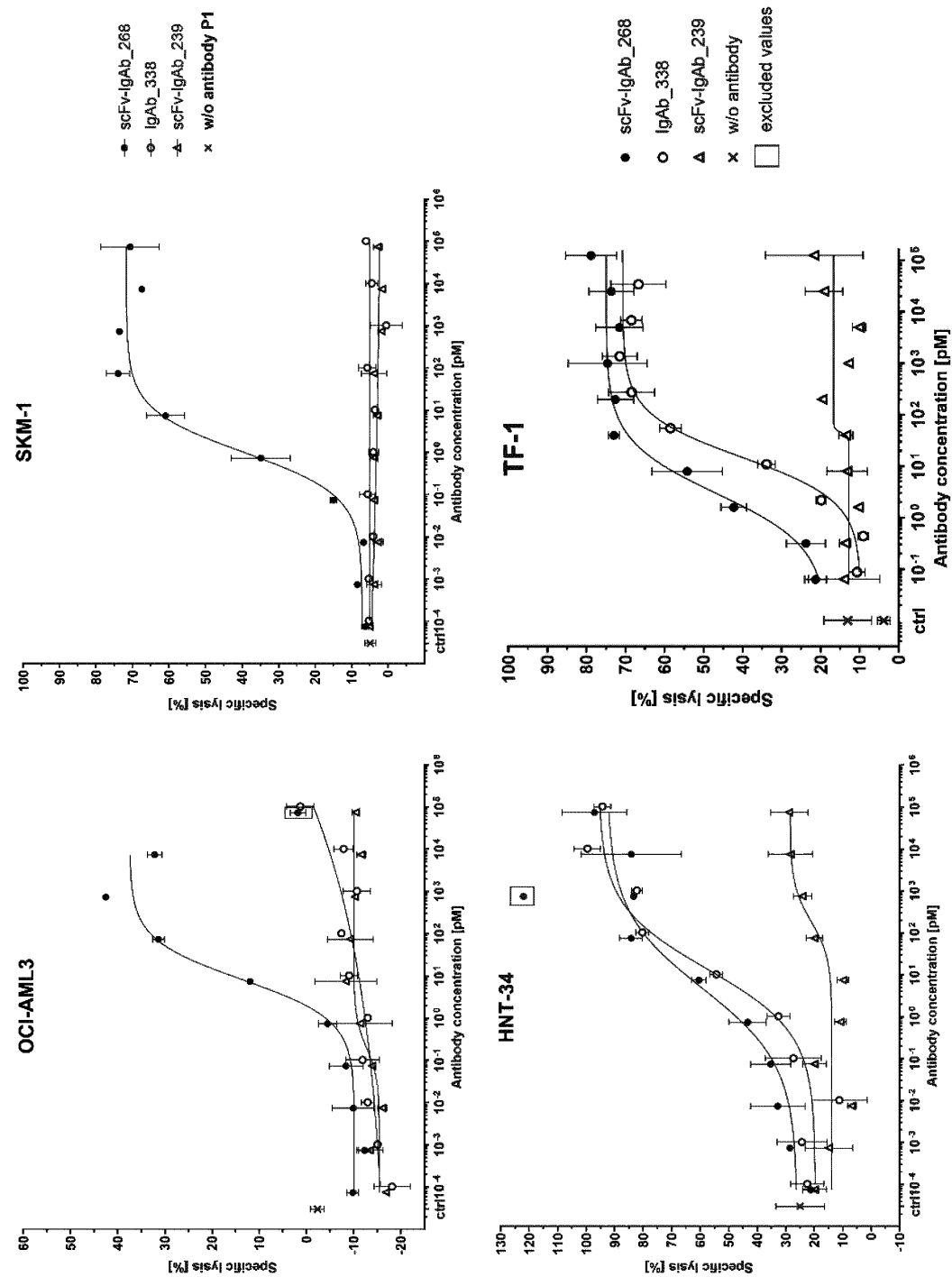


Figure 22B

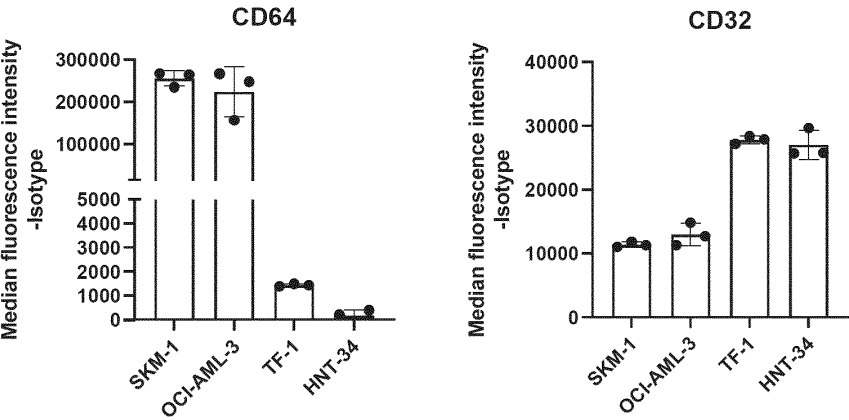


Figure 23A

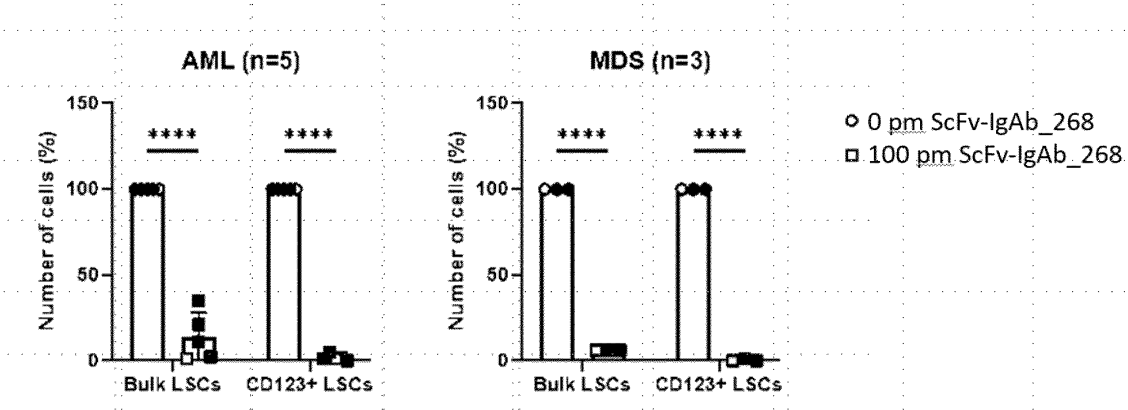


Figure 23B

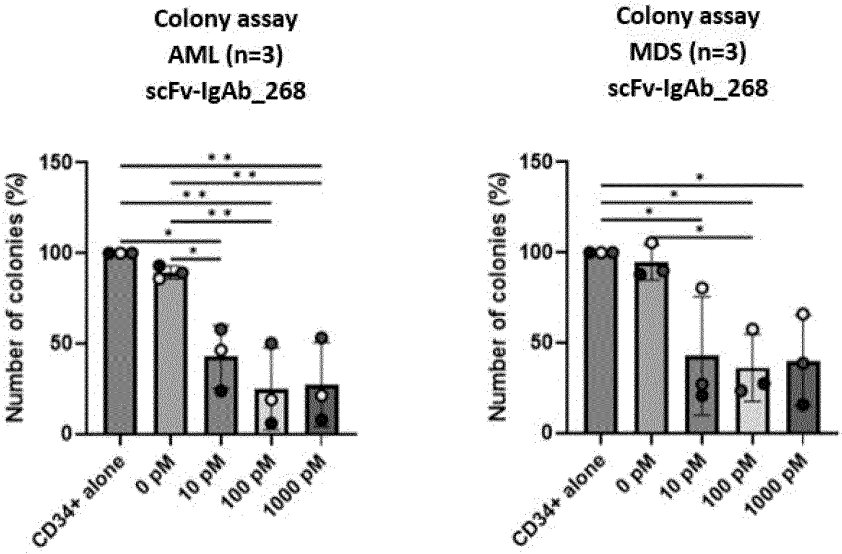


Figure 24

Titration on NK cells, with and without IgG

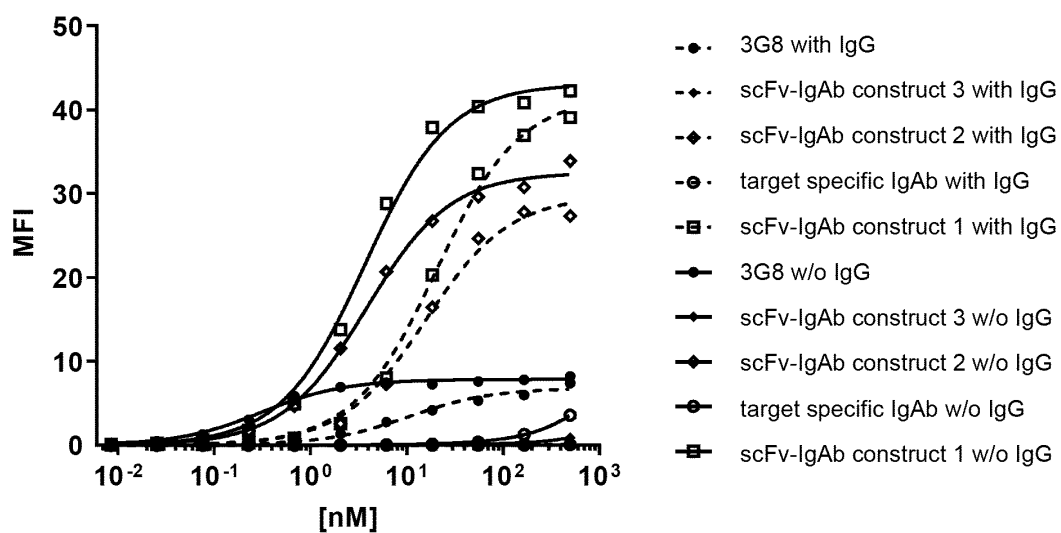


Figure 25A

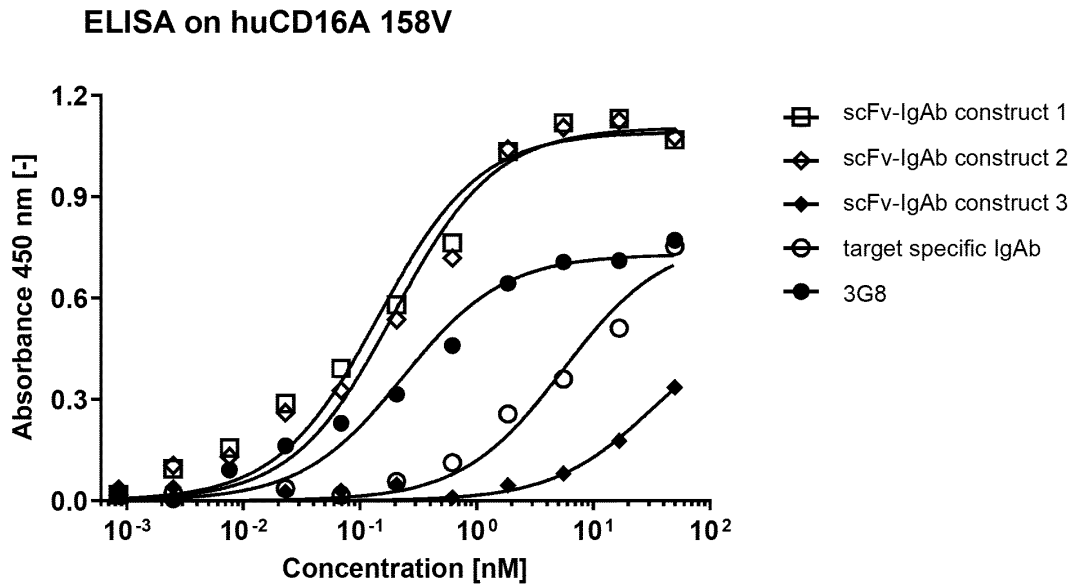


Figure 25B

