

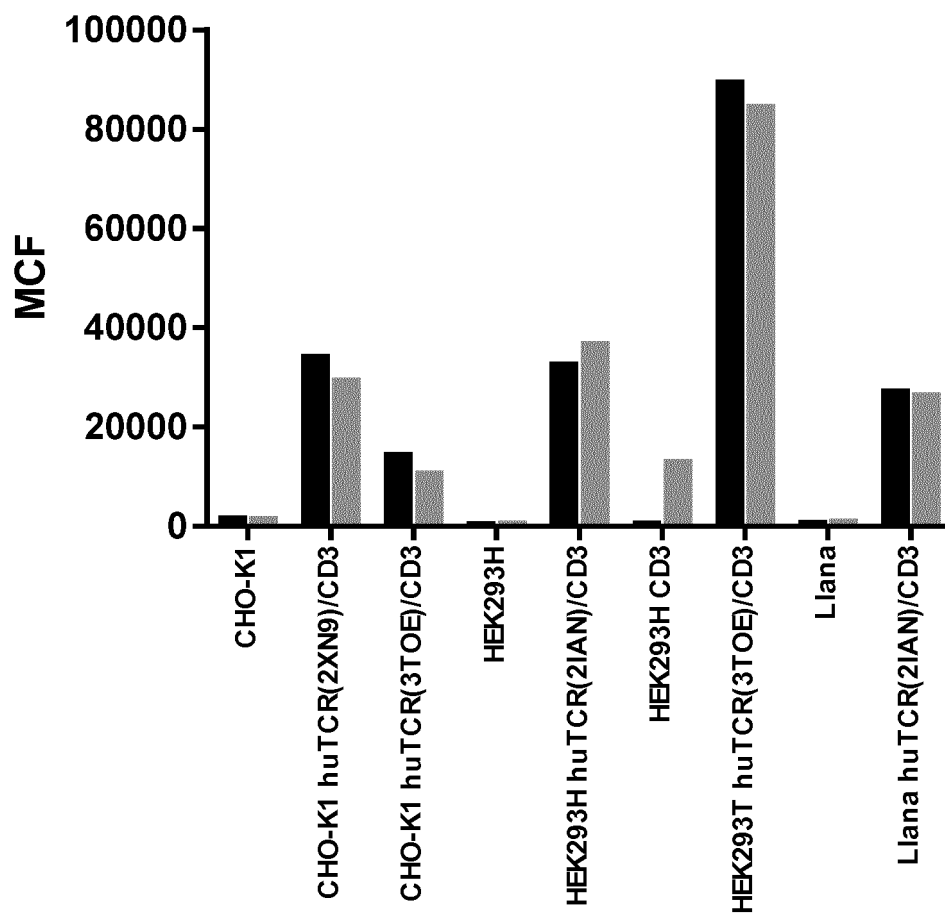
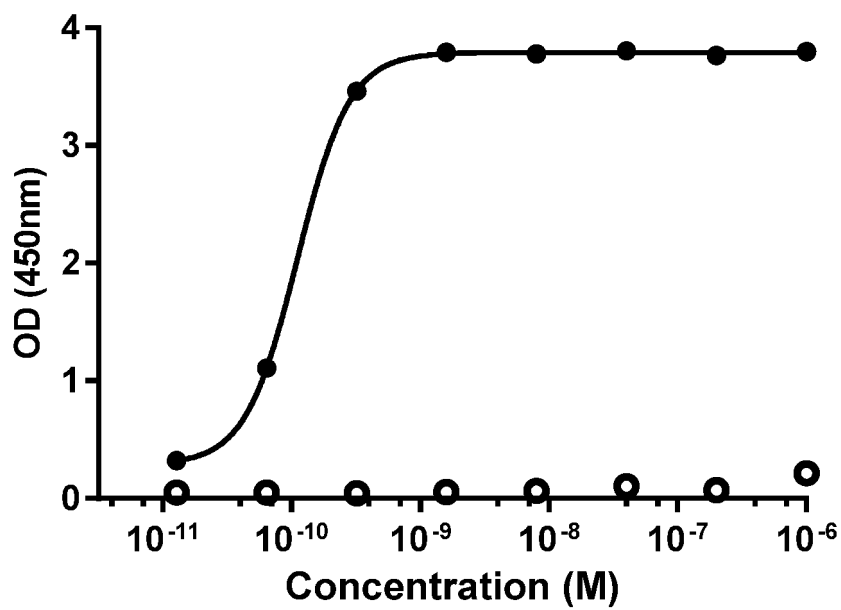
Figure 1:**Figure 2:**

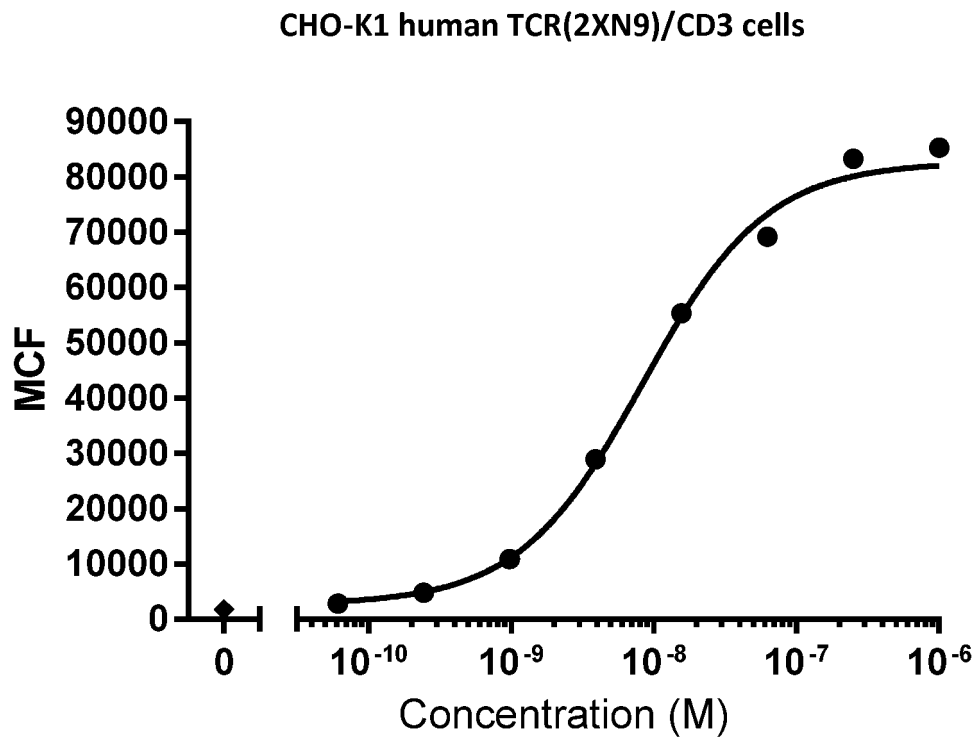
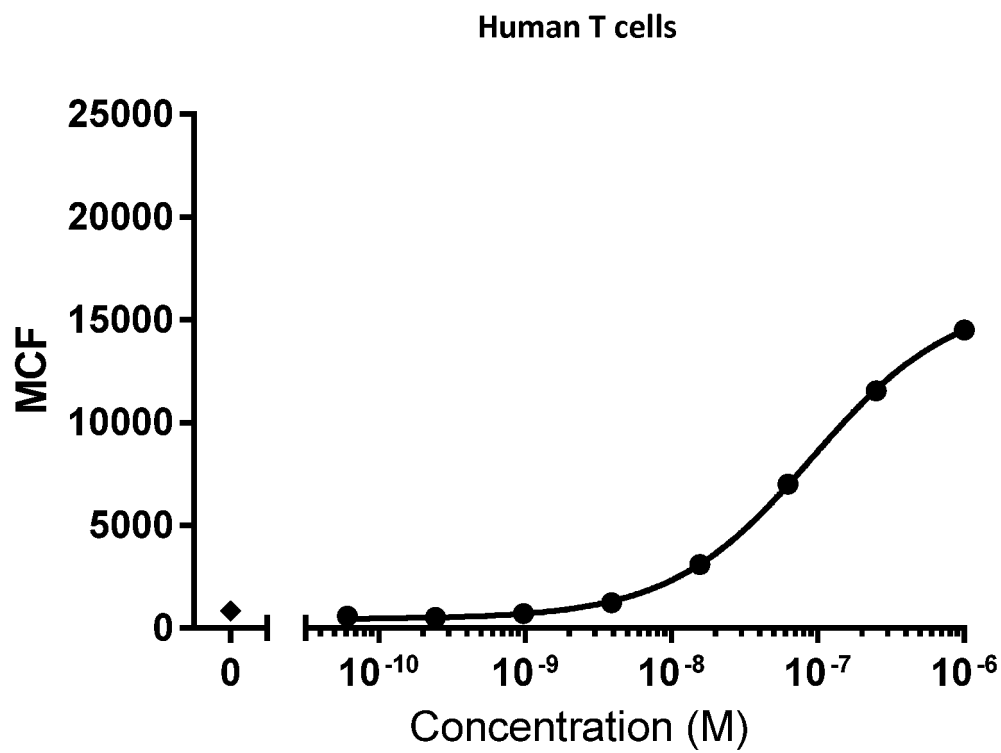
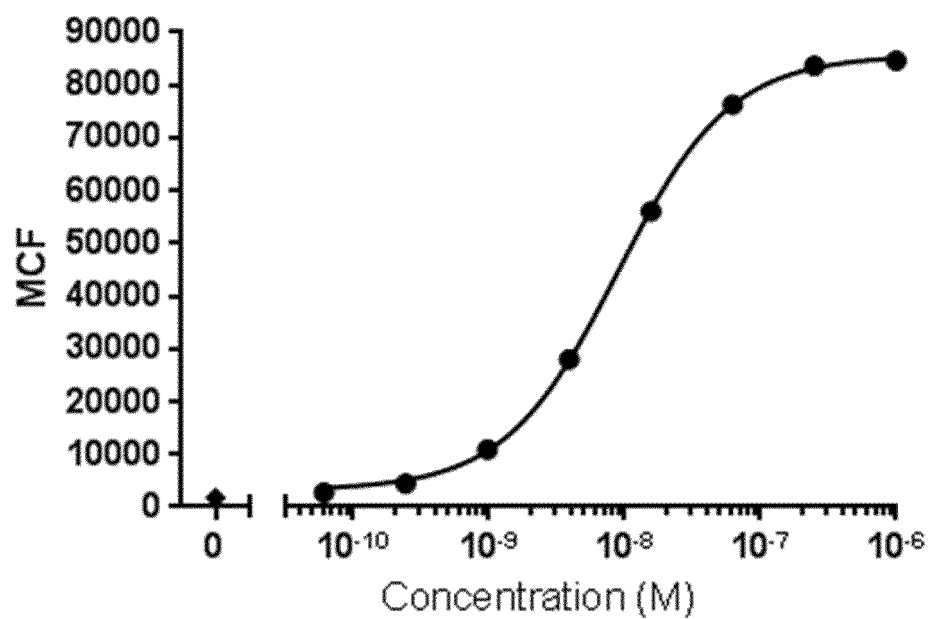
Figure 3:**A.****B.**

Figure 3 cont':

C.

CHO-K1 human TCR(2XN9)/CD3 cells



D.

Human T cells

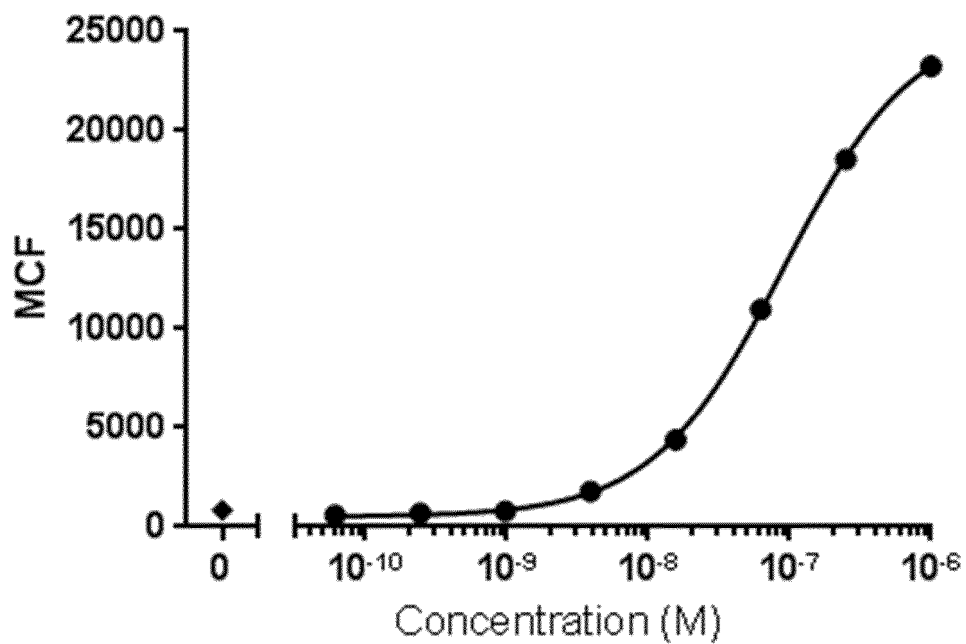


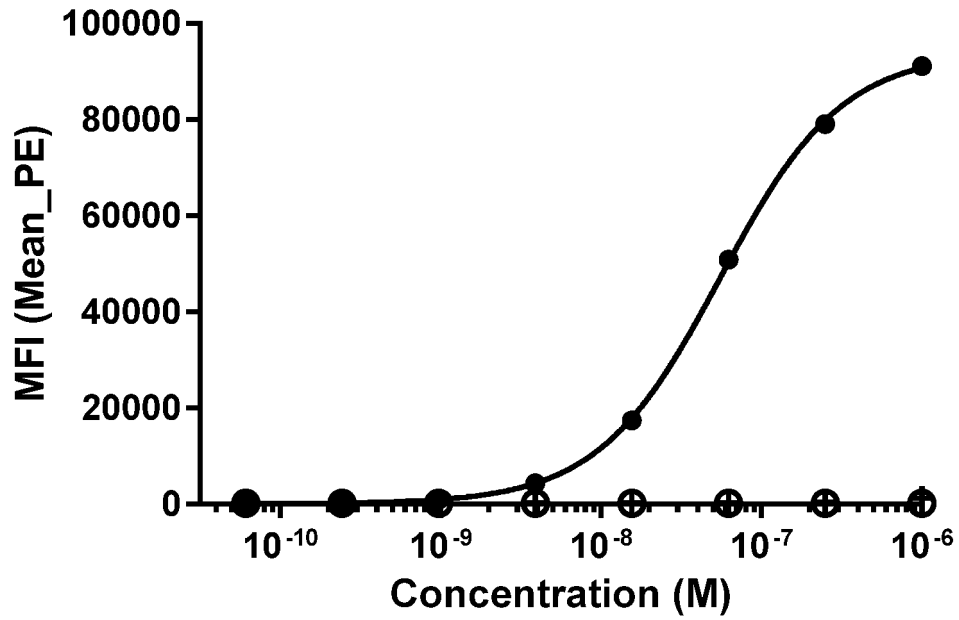
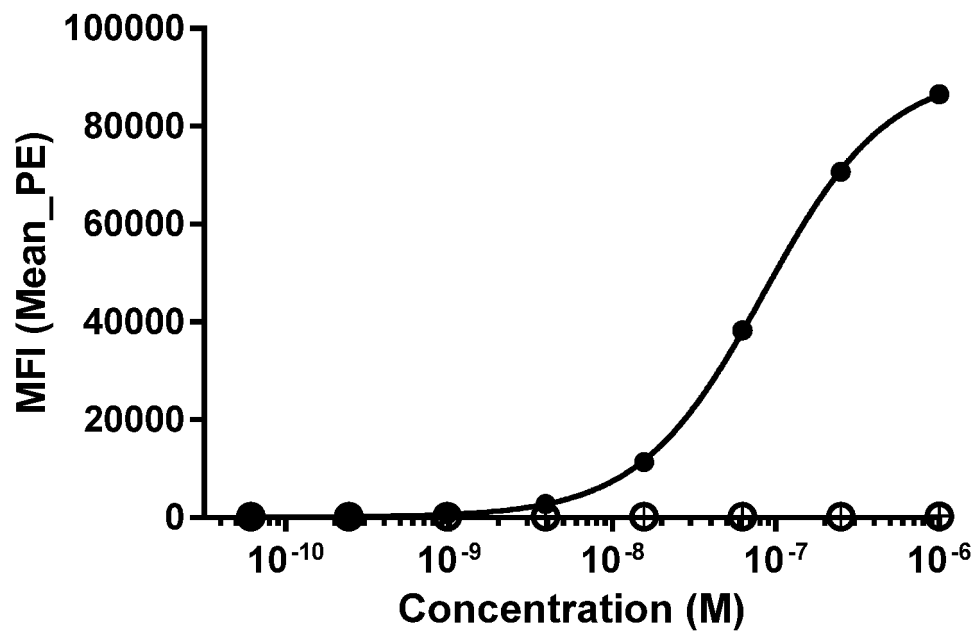
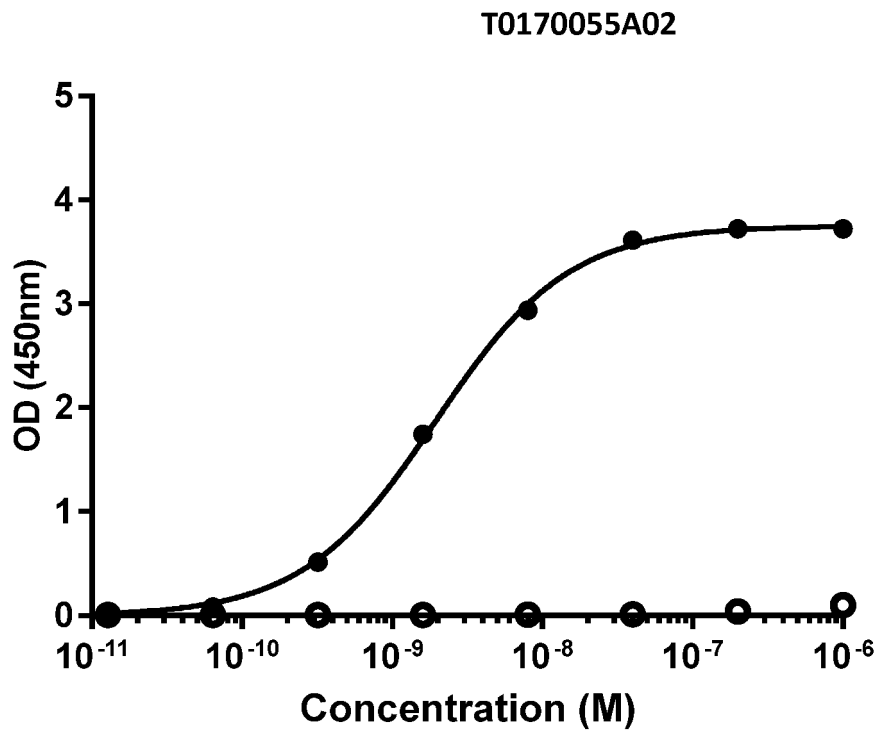
Figure 4:**A.****T0170055A02****B.****T0170056G05**

Figure 5

A.



B.

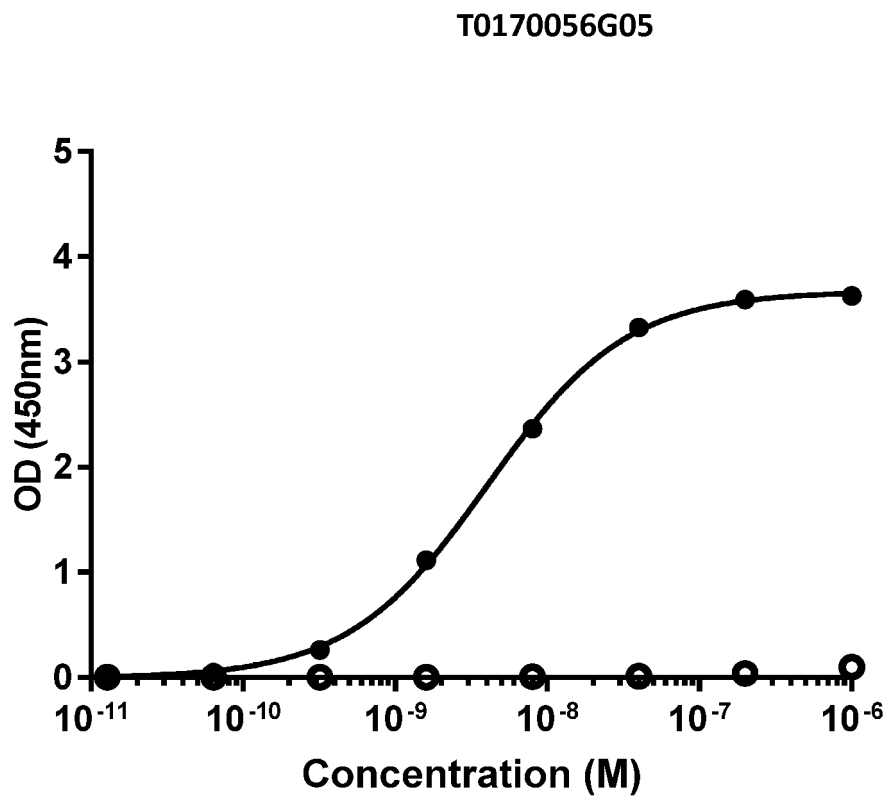


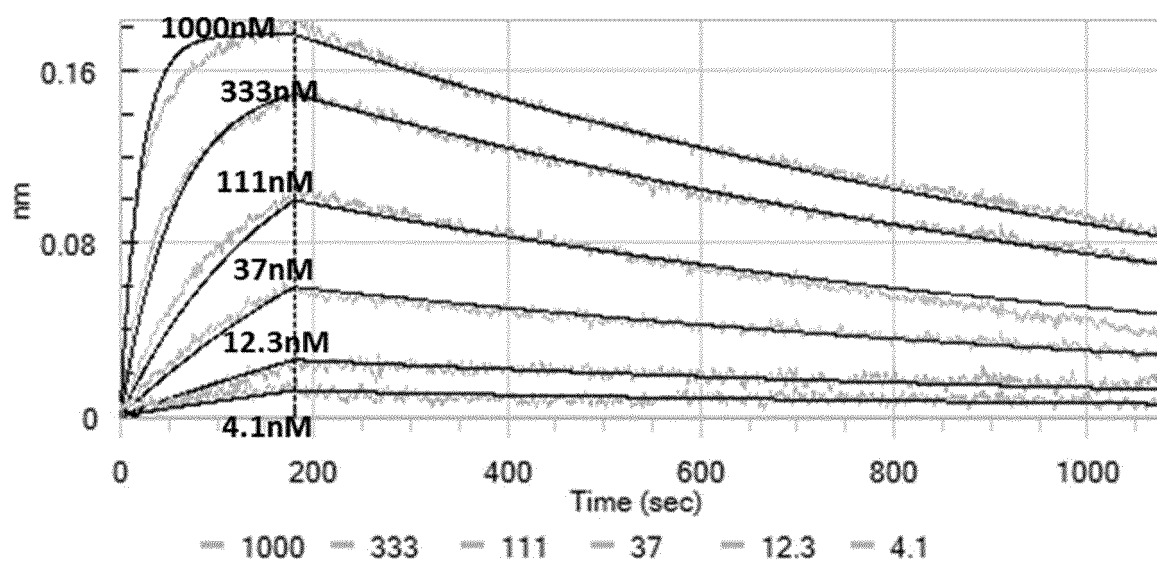
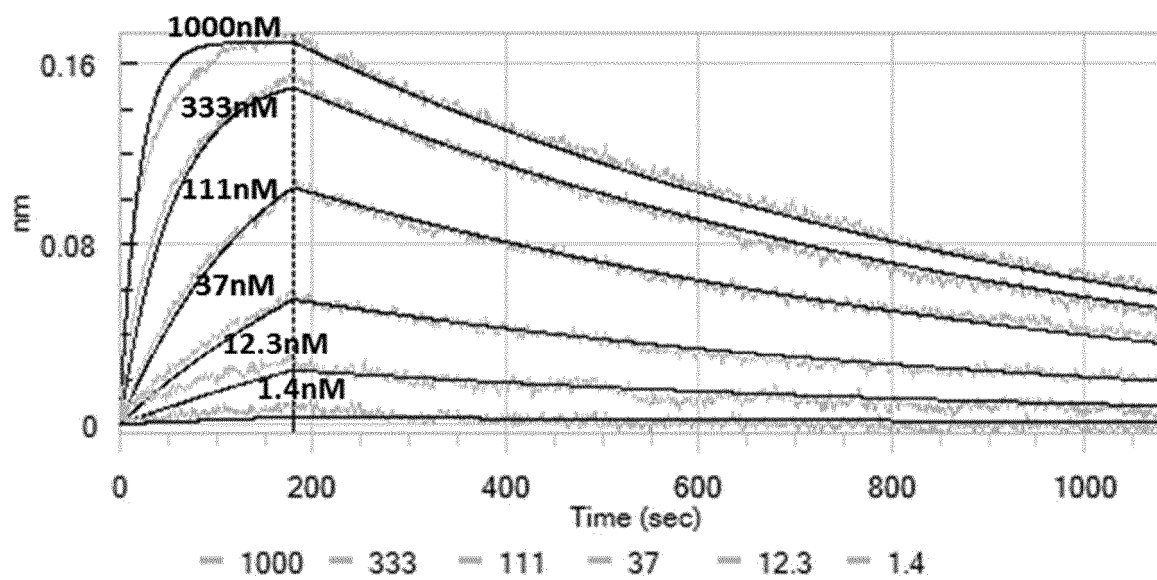
Figure 6:**A.****B.**

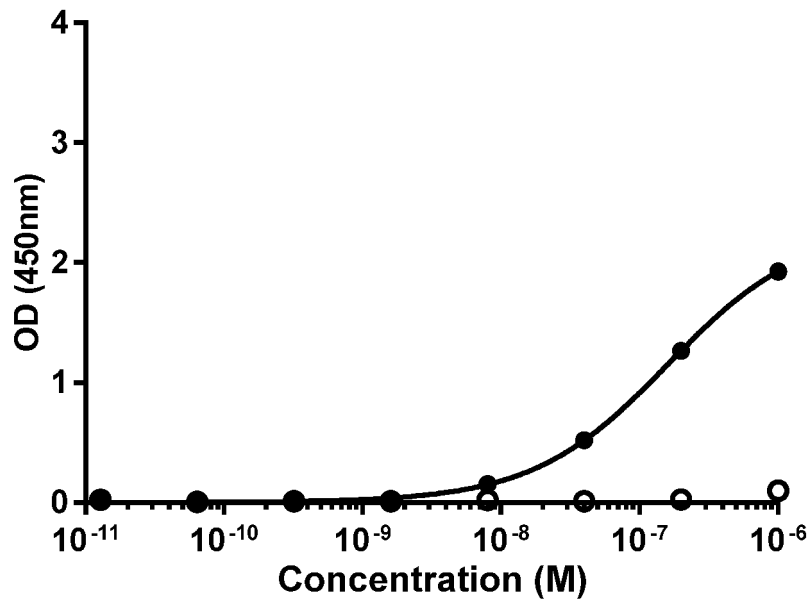
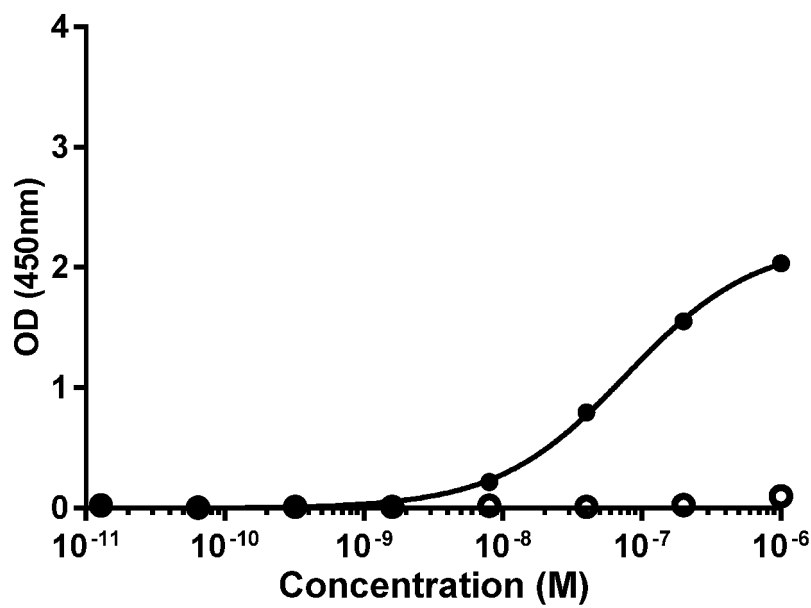
Figure 7:**A.****T0170055A02****B.****T0170056G05**

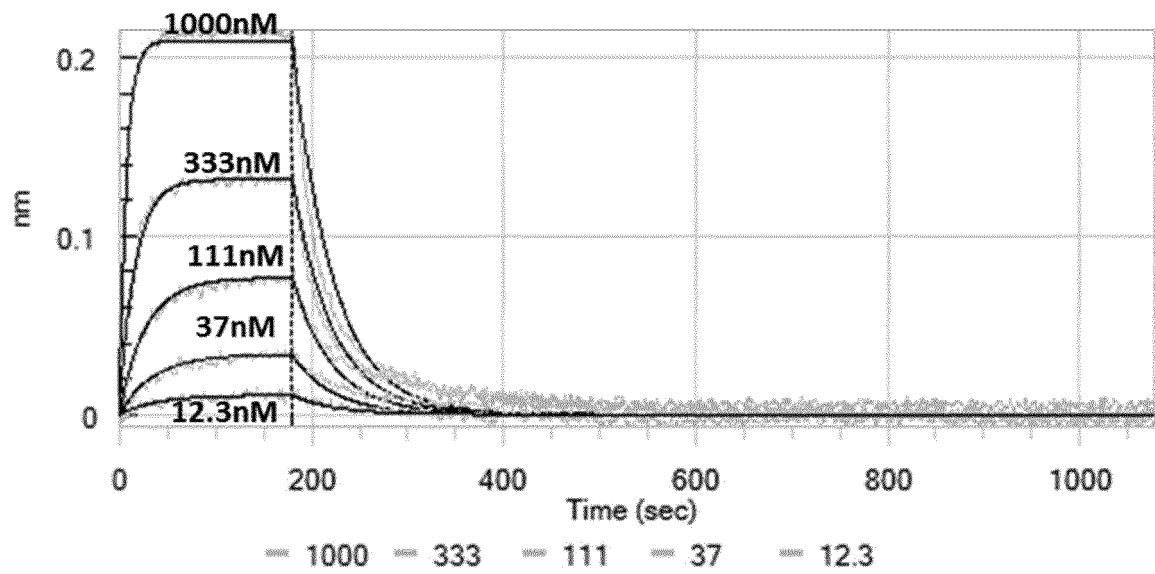
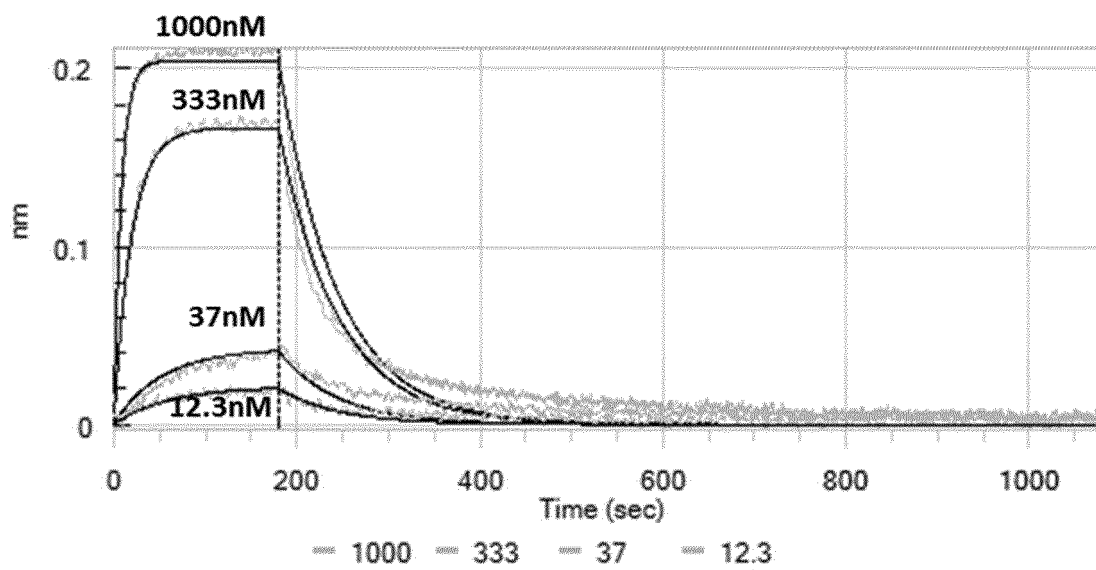
Figure 8:**A.****B.**

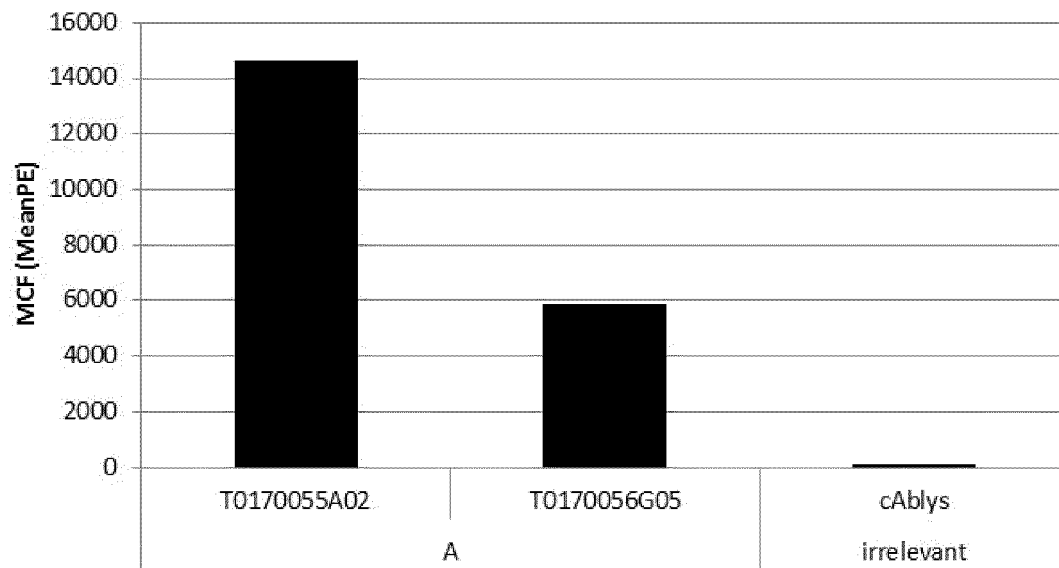
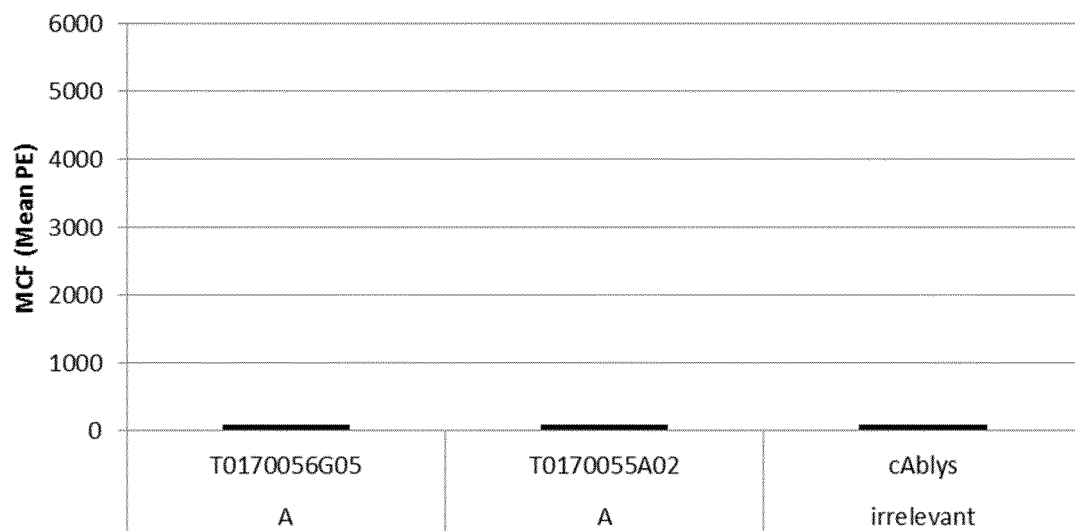
Figure 9:**A.****B.**

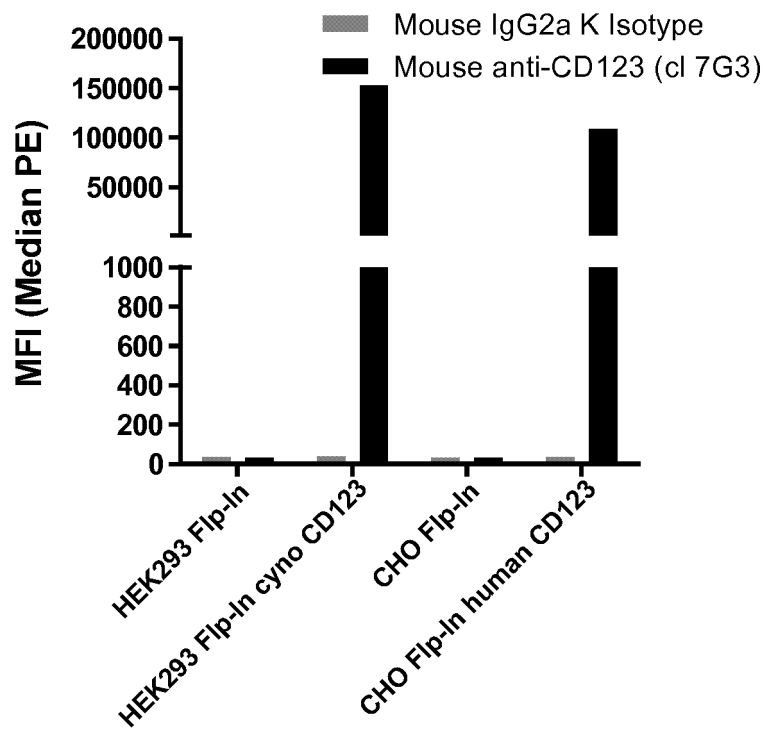
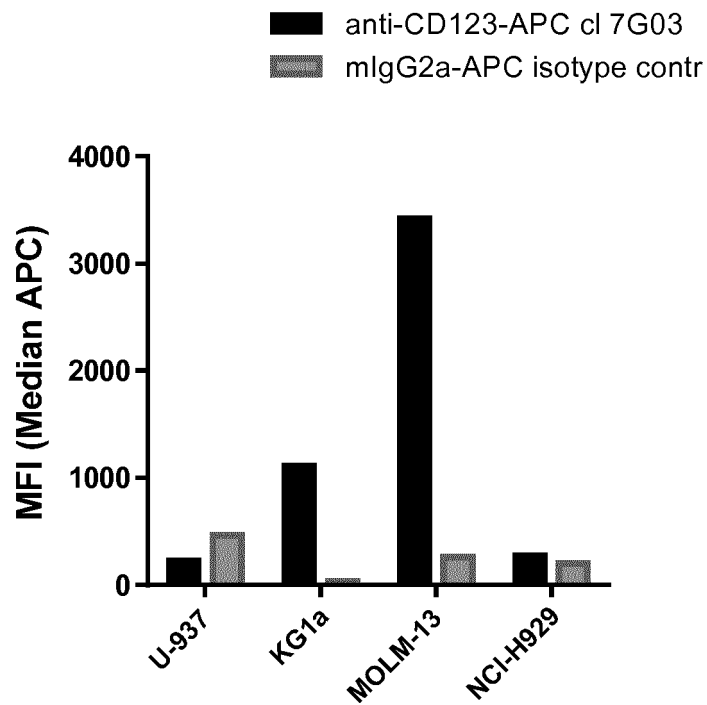
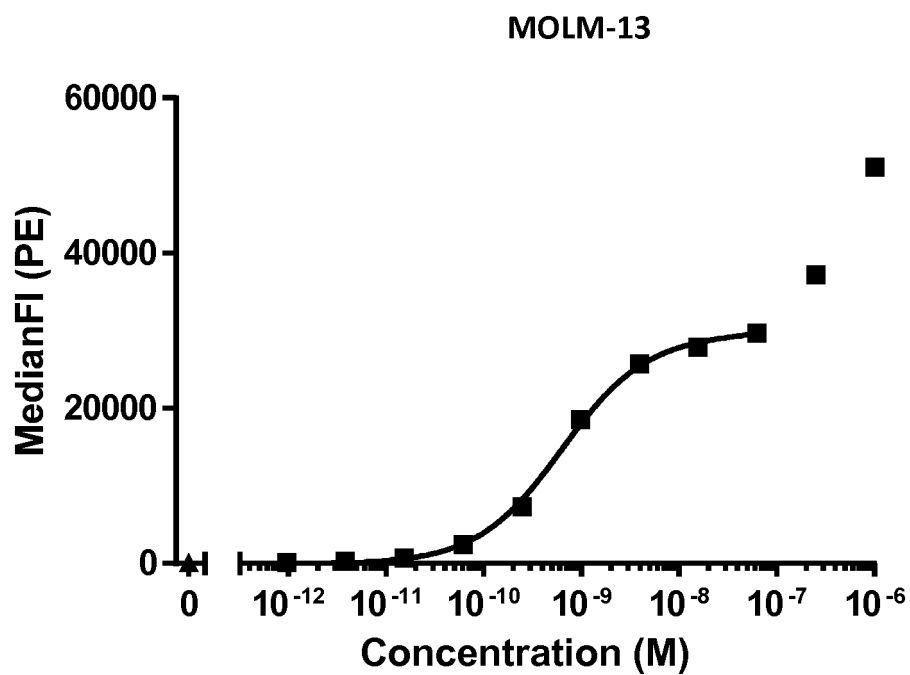
Figure 10:**Figure 11:**

Figure 12:

A.



B.

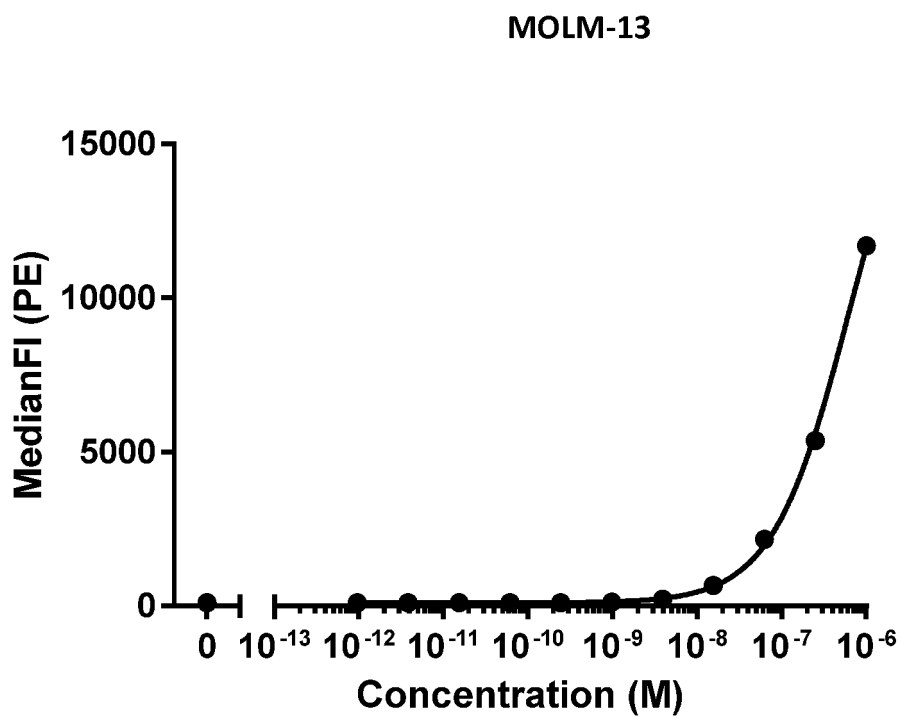
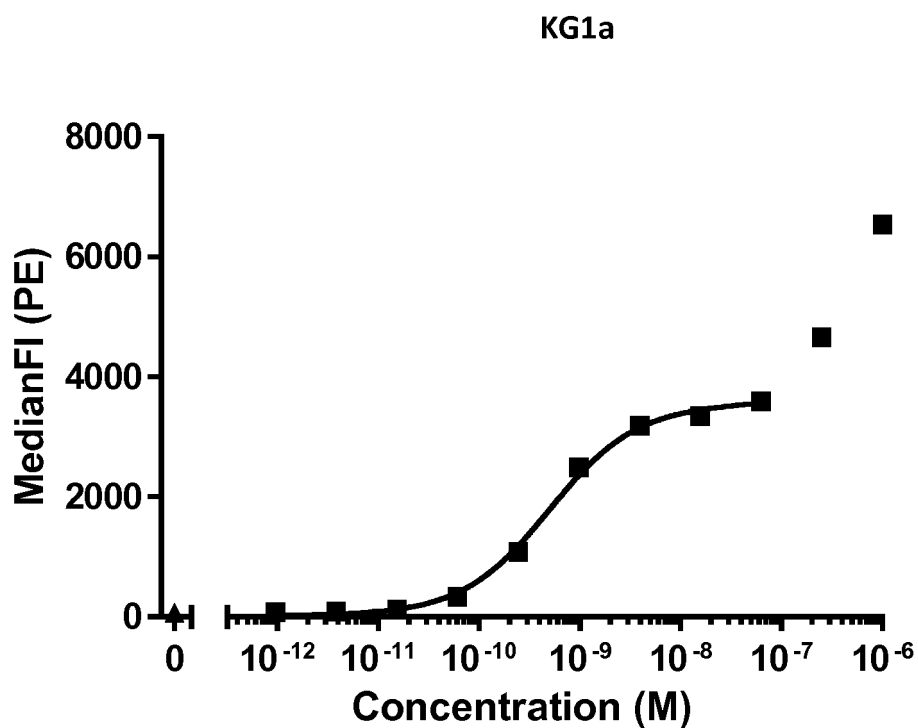


Figure 12 cont':

C.



D.

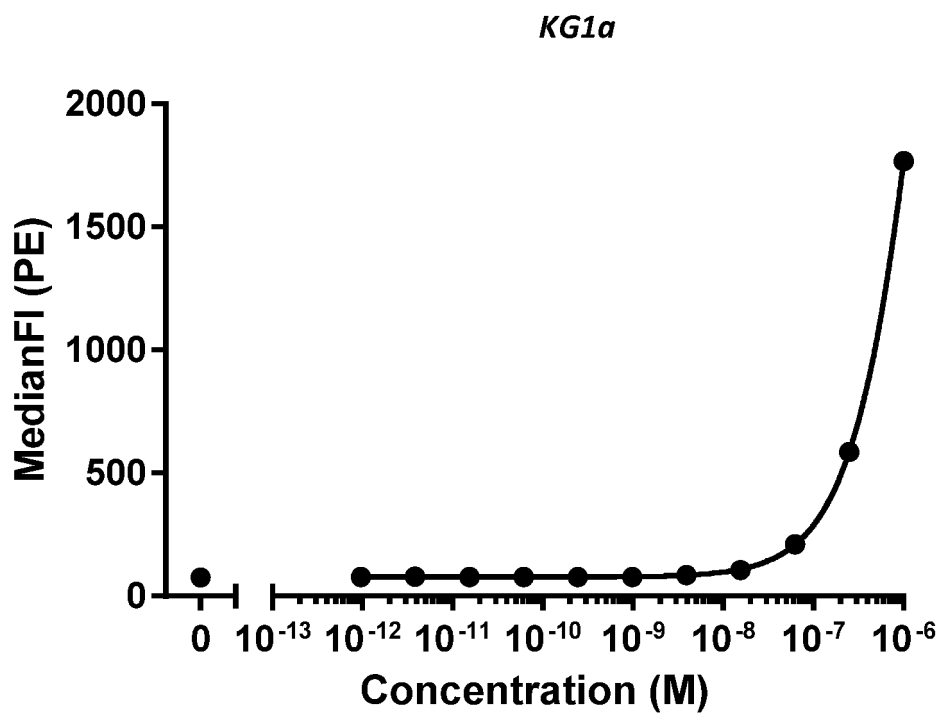


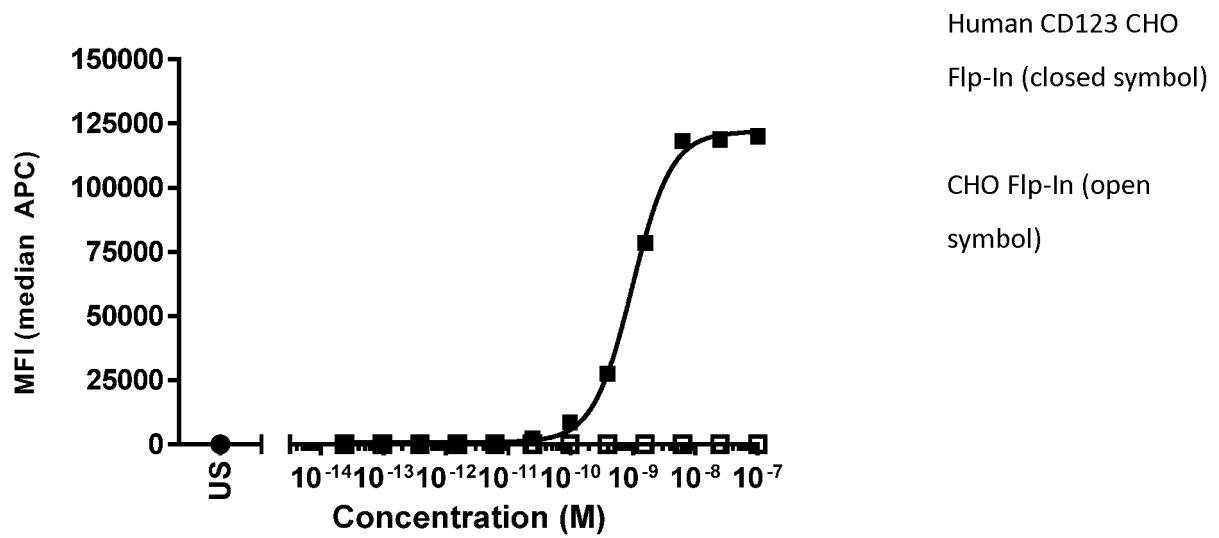
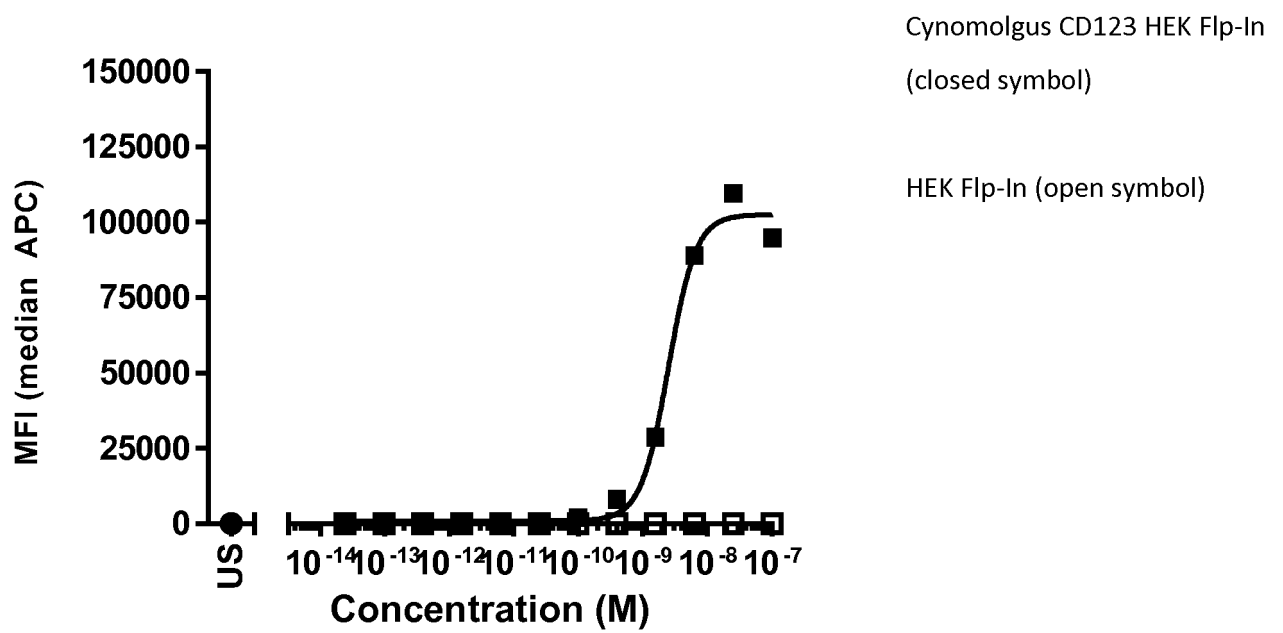
Figure 13:**A.****B.**

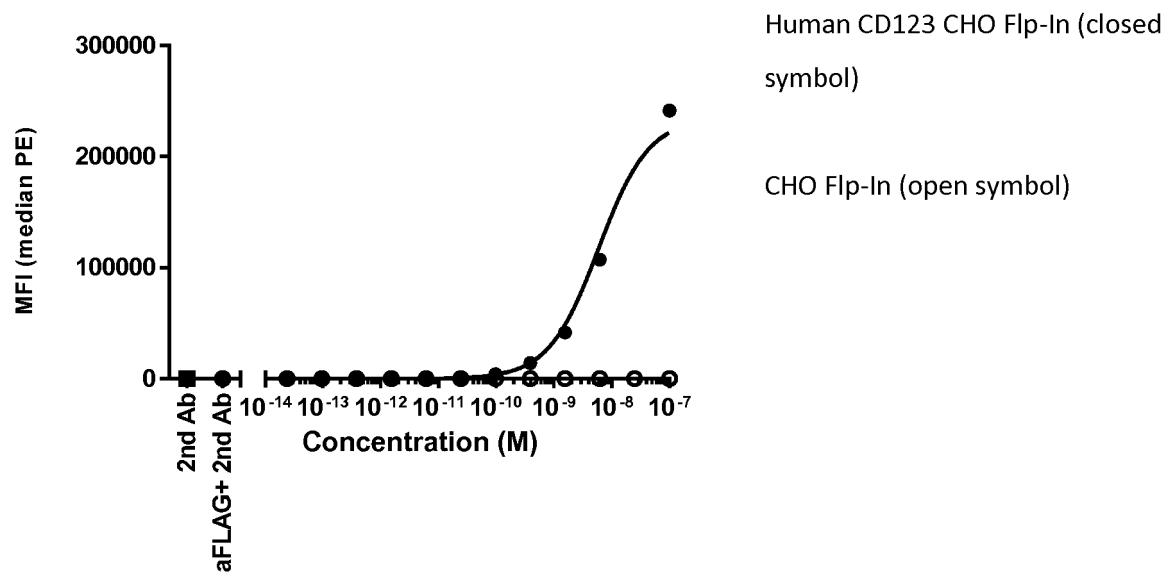
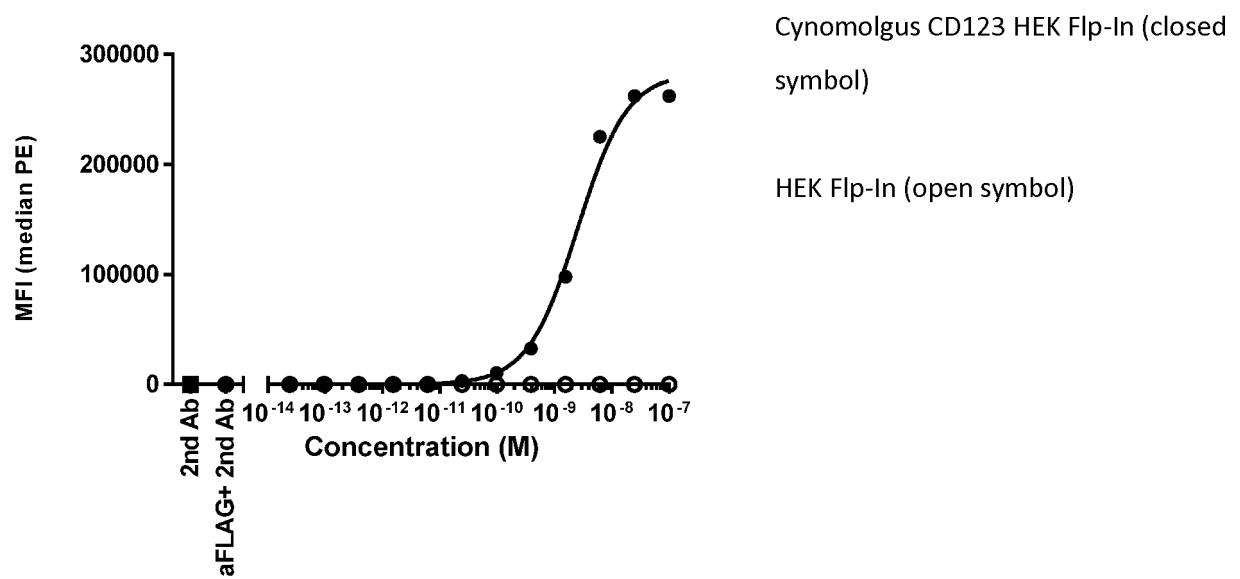
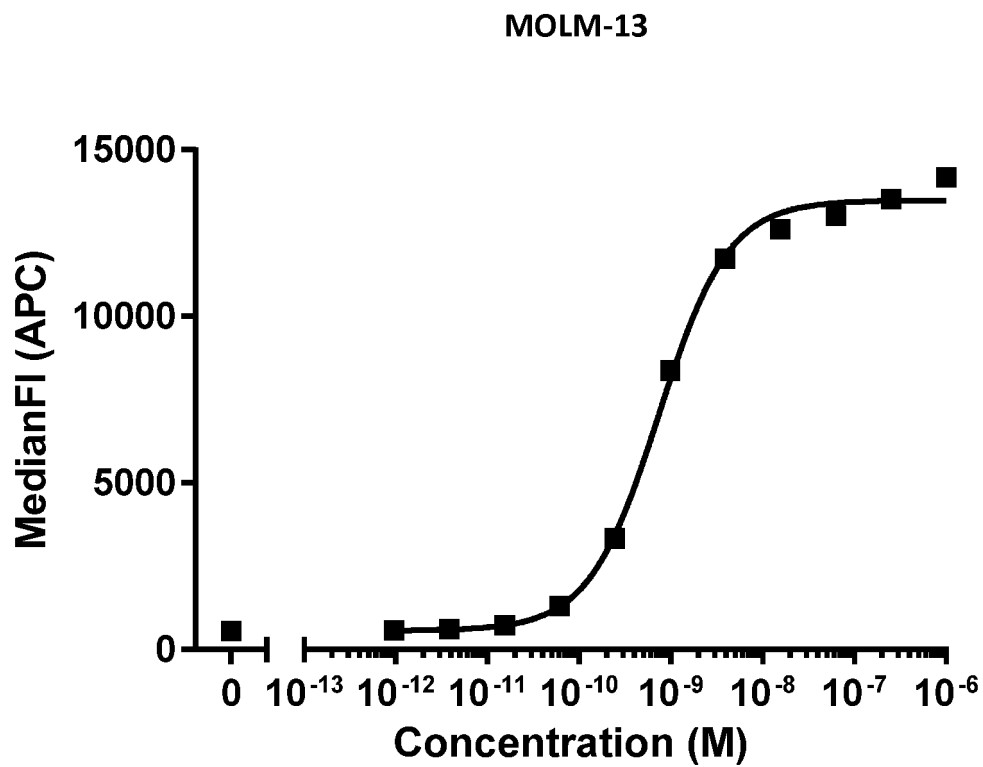
Figure 14:**A.****B.**

Figure 15:

A.



B.

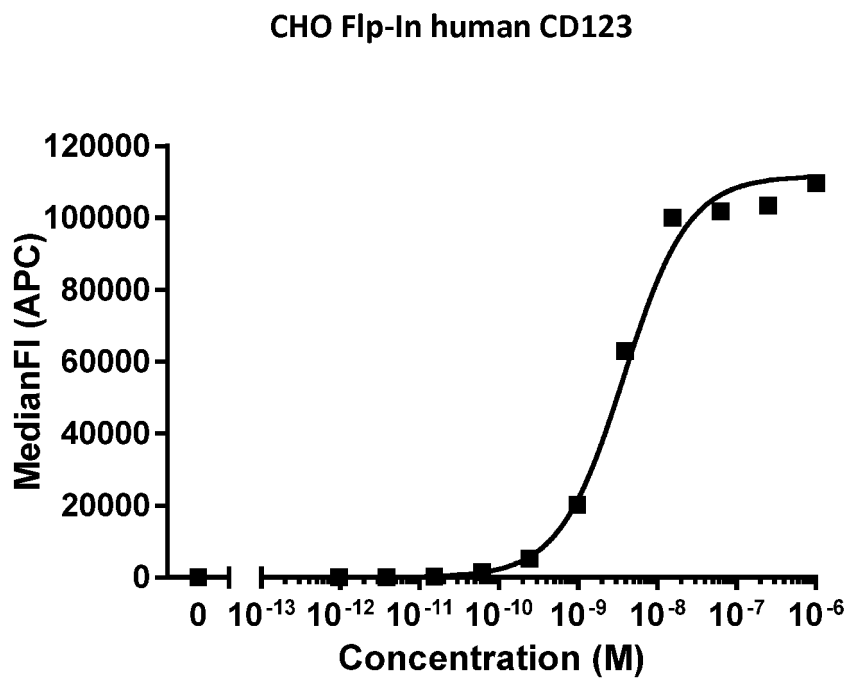
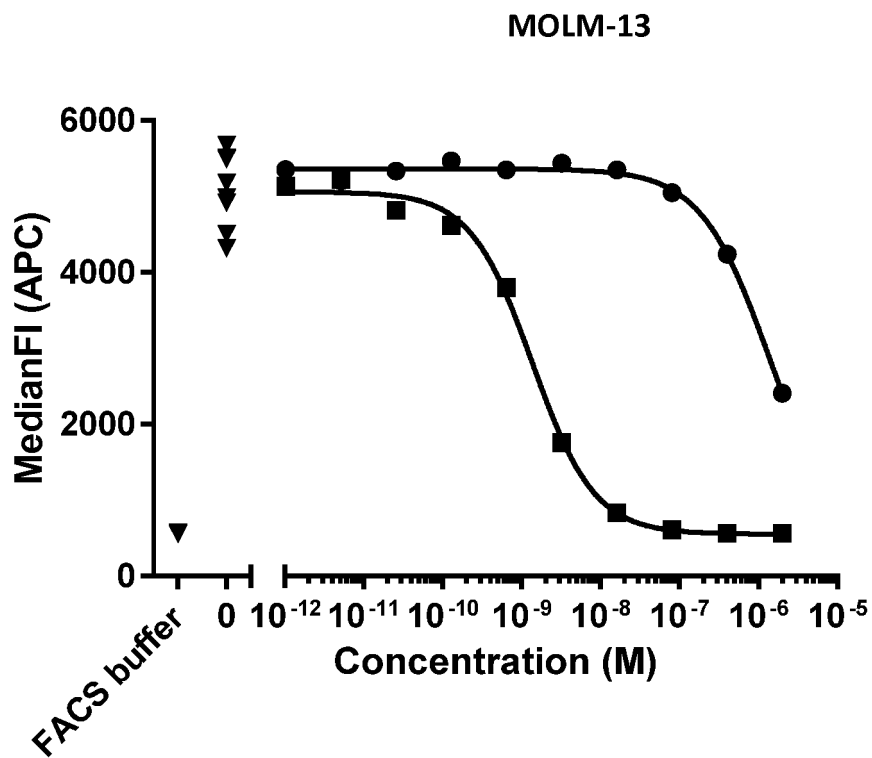


Figure 16:

A.



B.

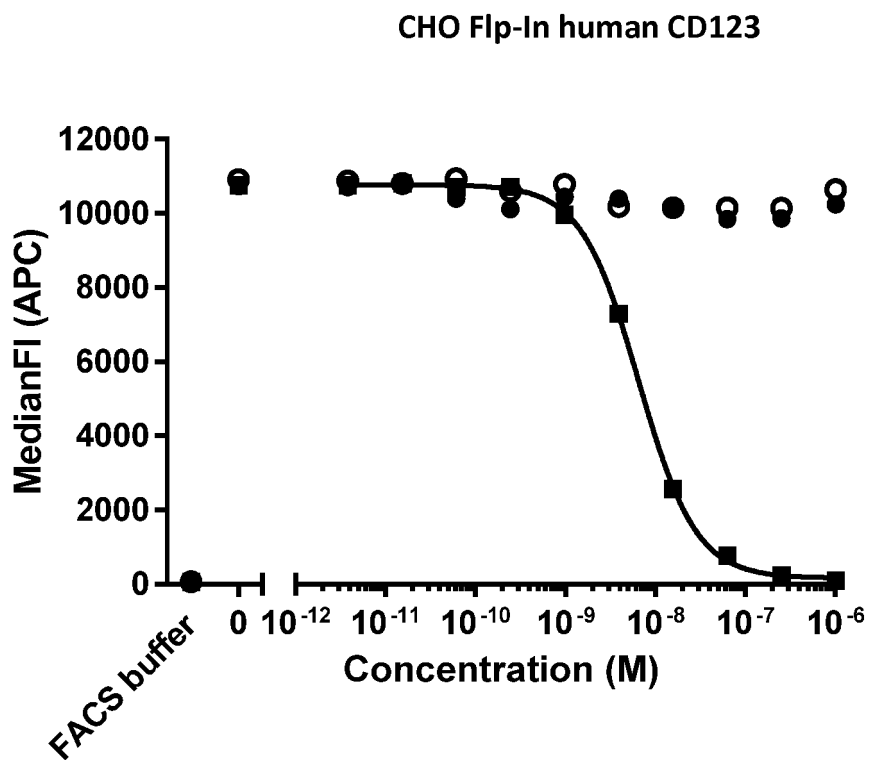


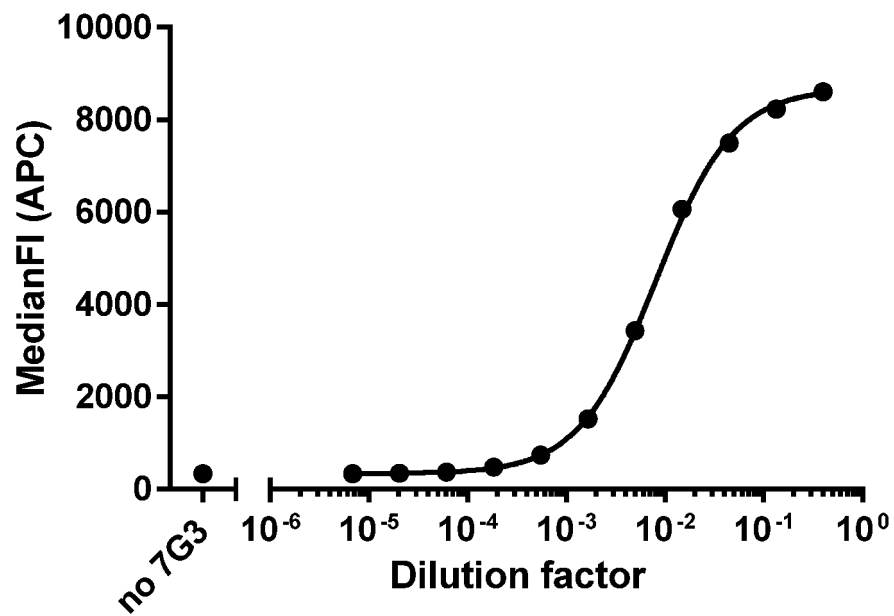
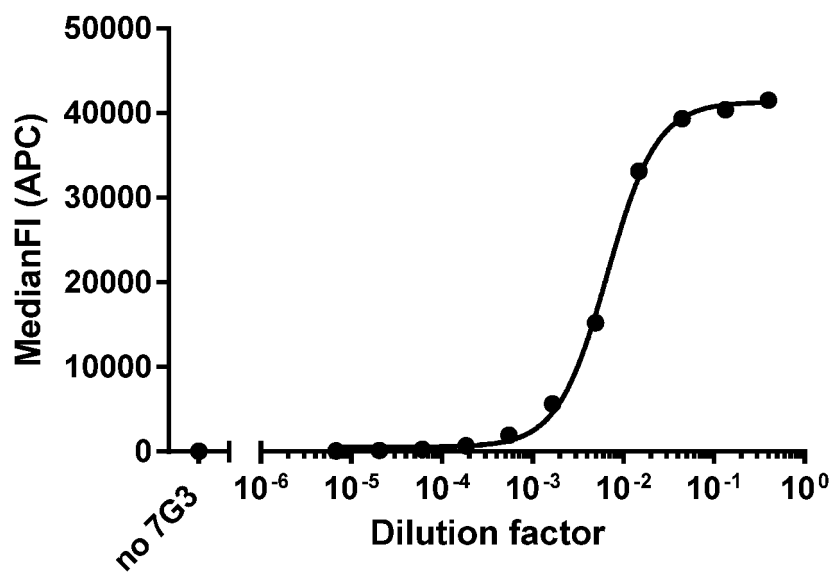
Figure 17:**A.****MOLM-13****B.****CHO Flp-In human CD123**

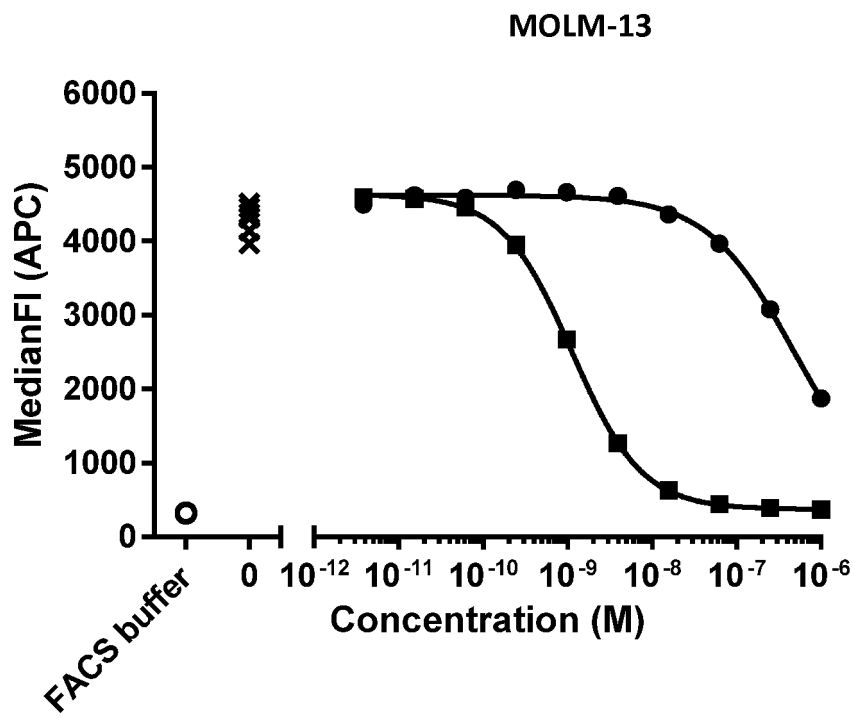
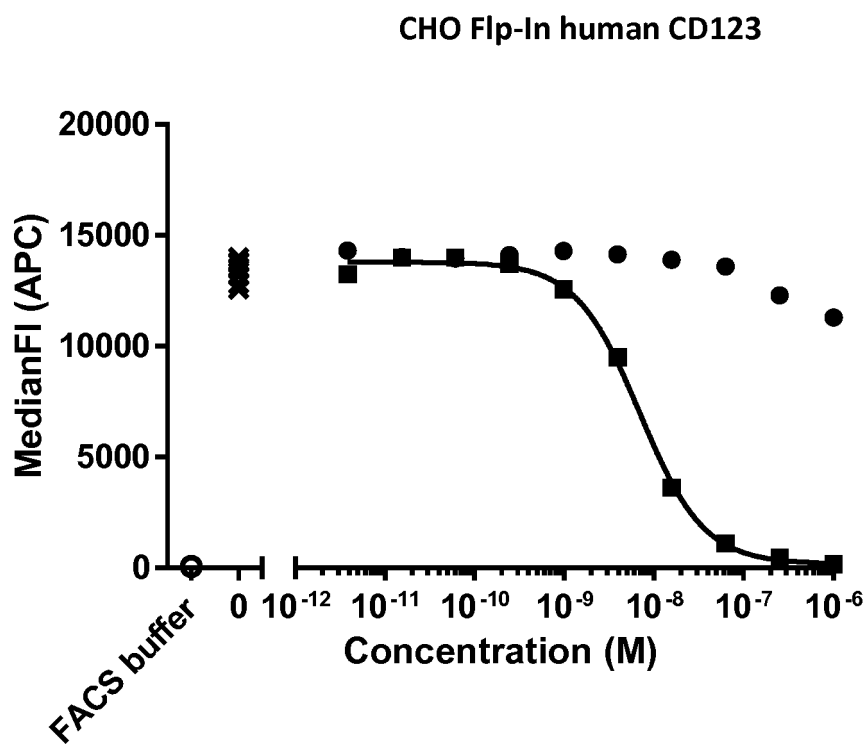
Figure 18:**A.****B.**

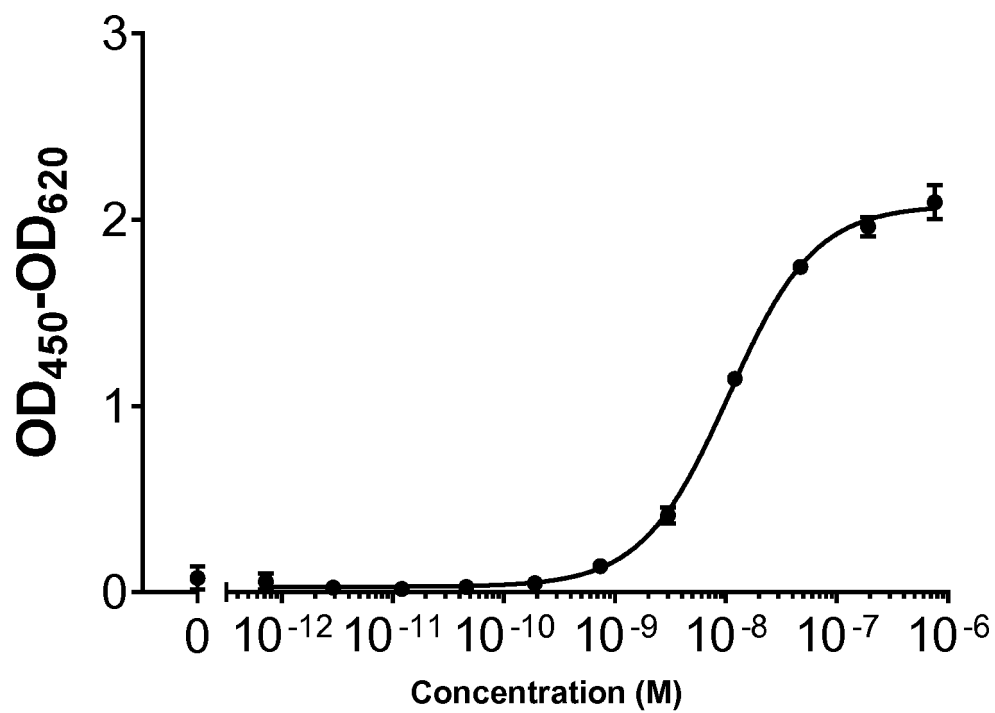
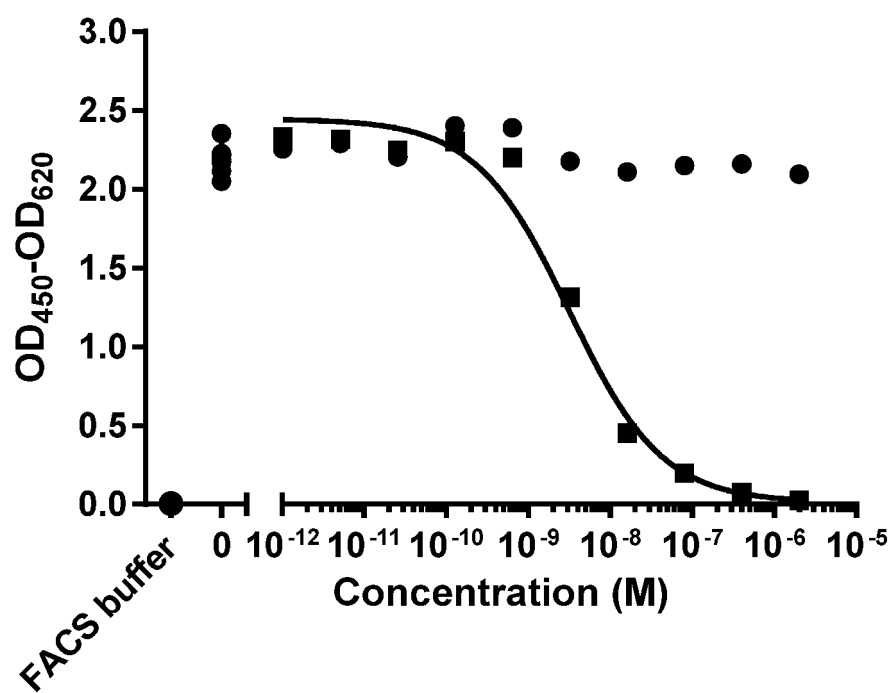
Figure 19:

Figure 20:

A.



B.

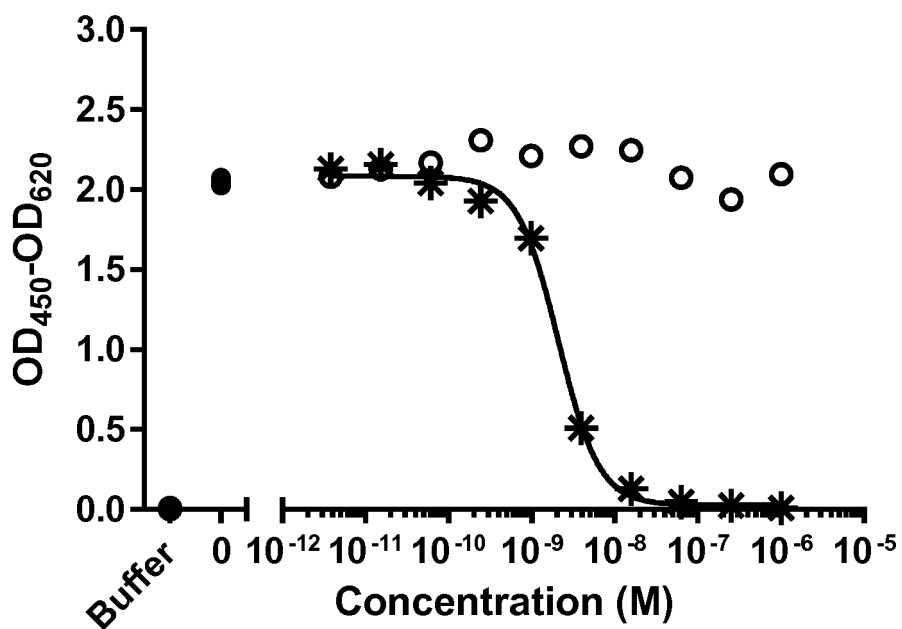
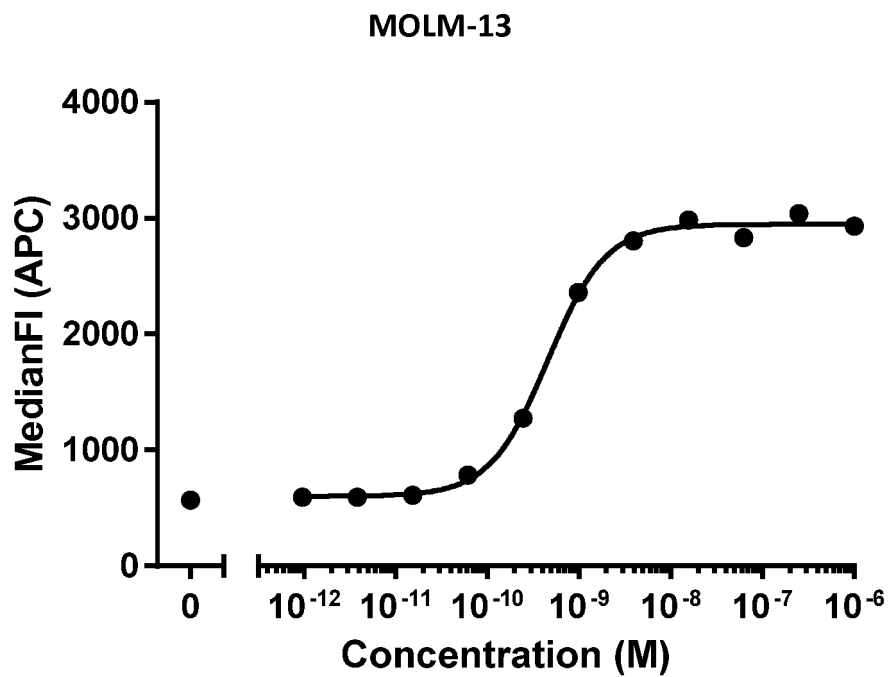
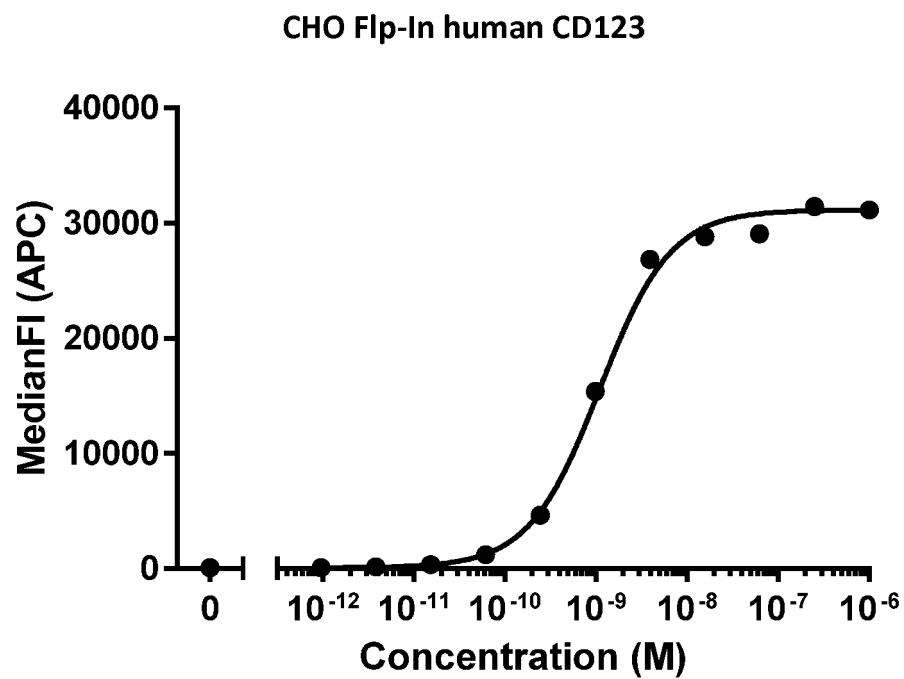


Figure 21:**A.****B.**

C.

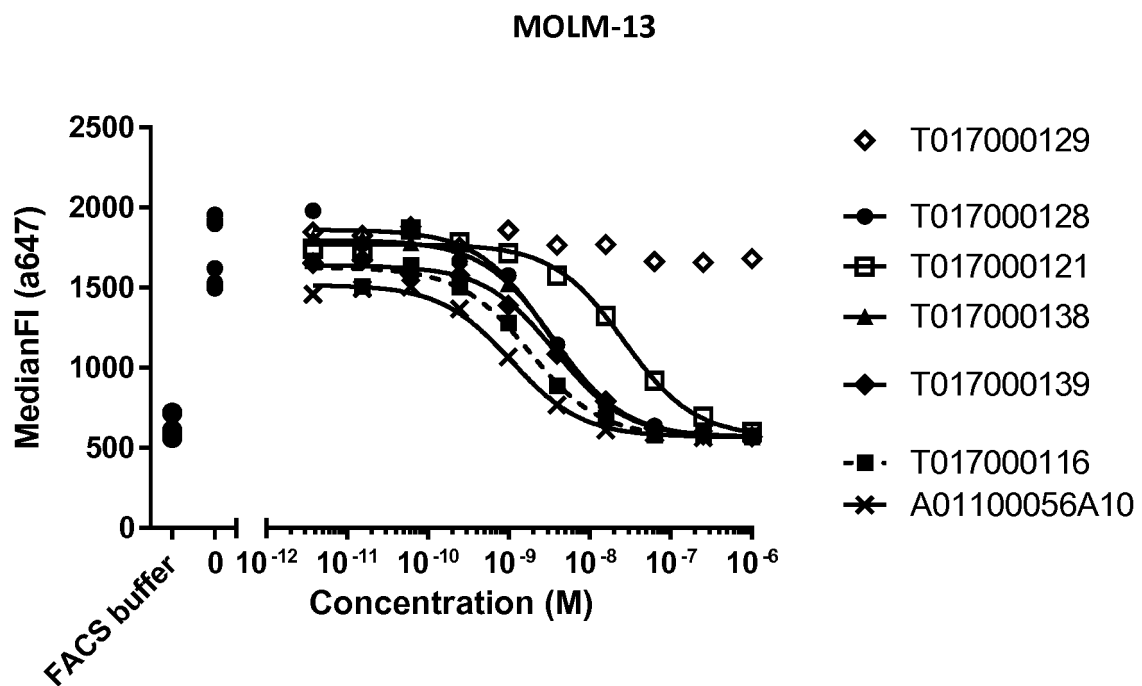
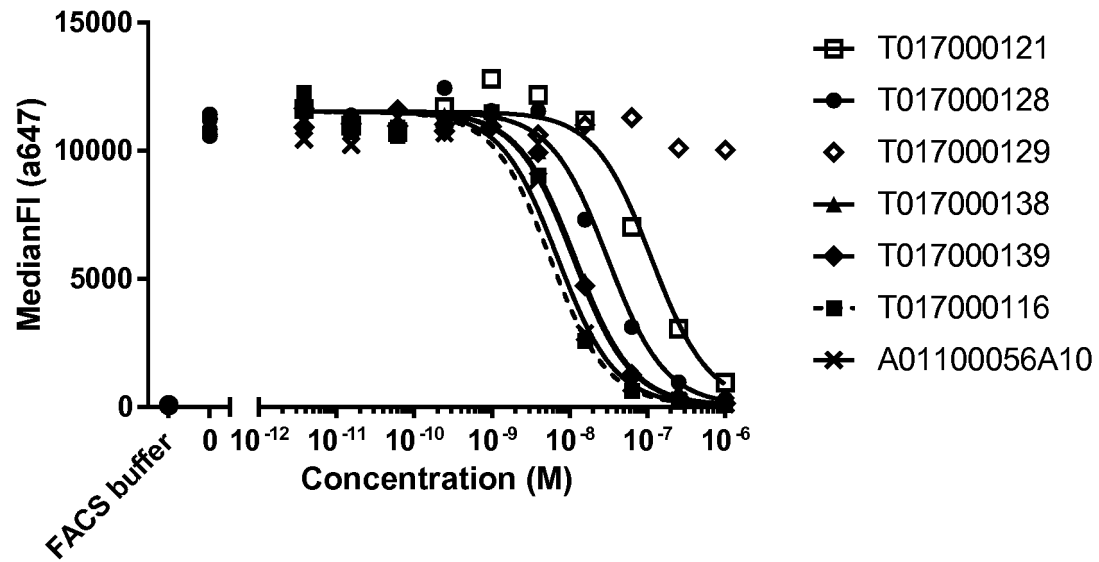


Figure 22 cont':

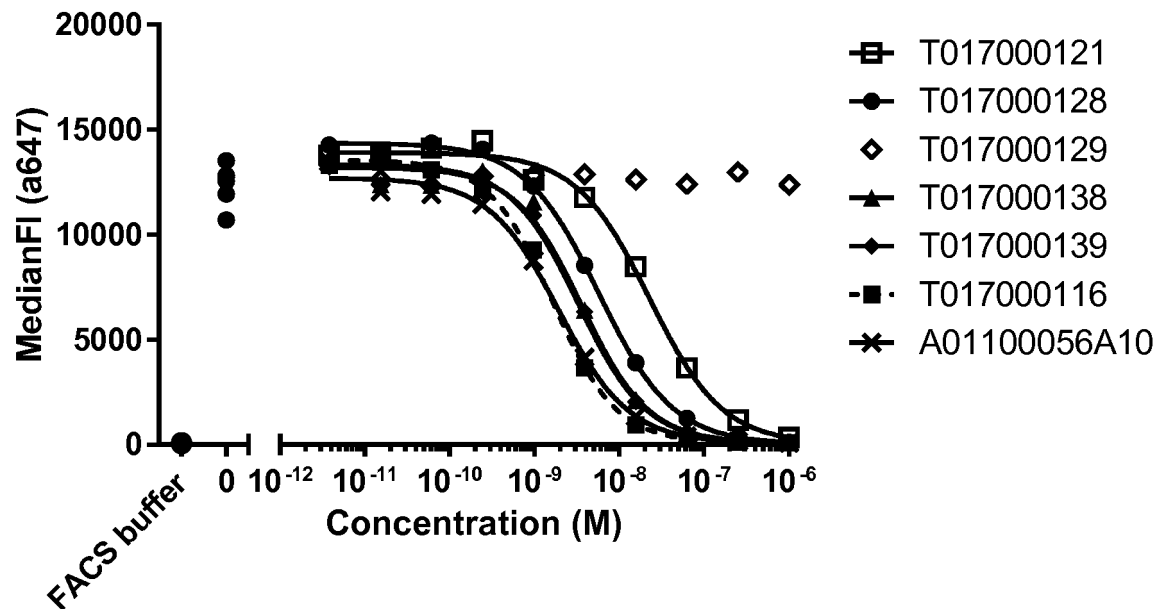
B.

HEK293 Flp-In cynomolgus CD123



C.

CHO Flp-In human CD123



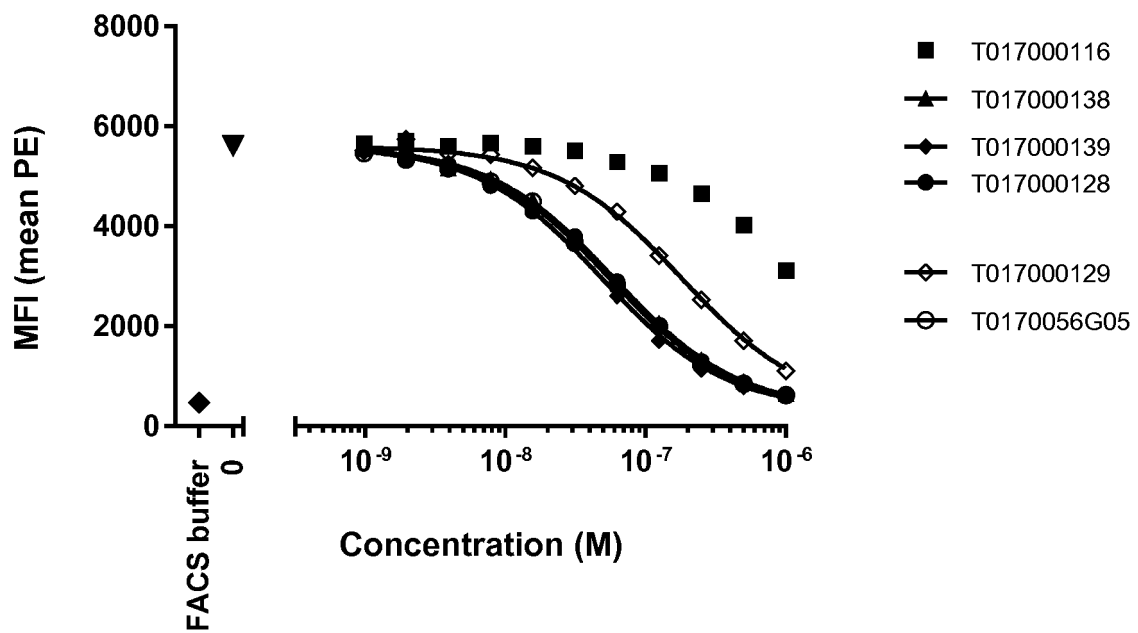
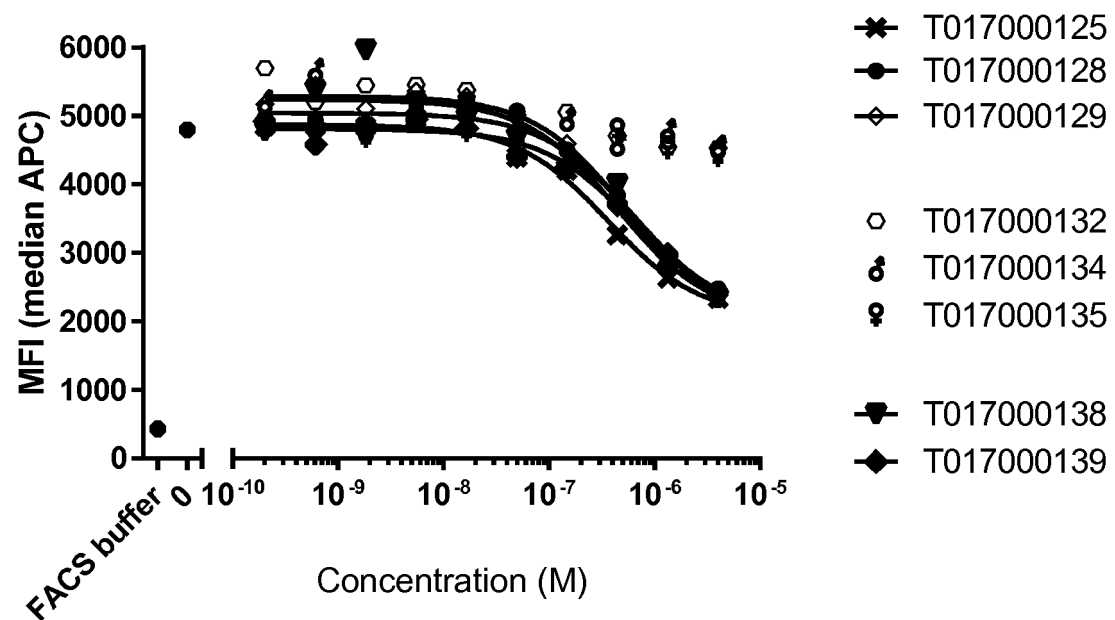


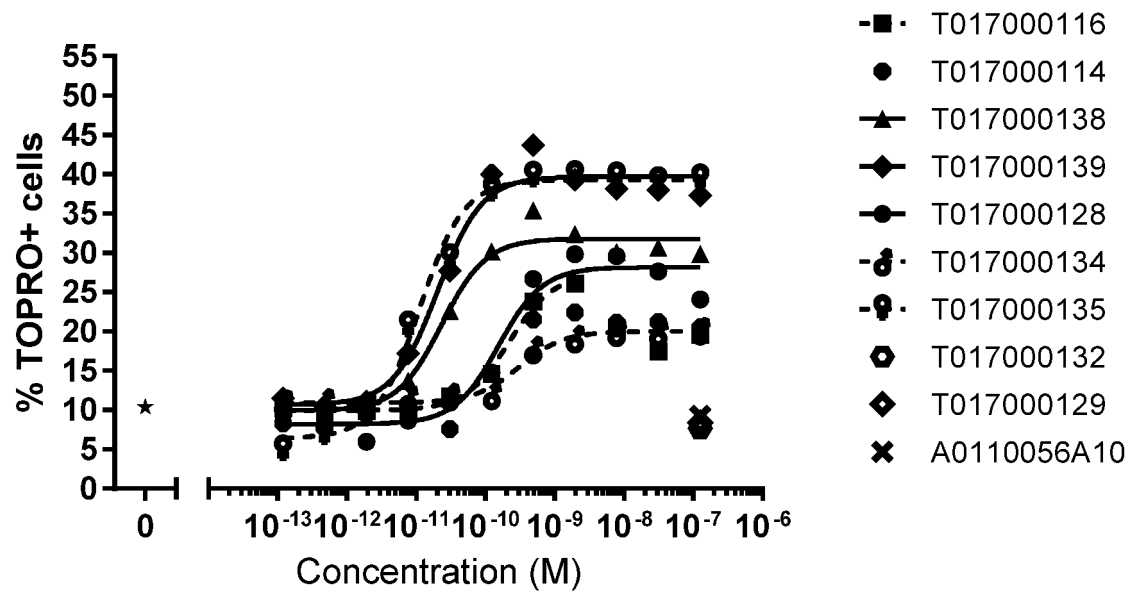
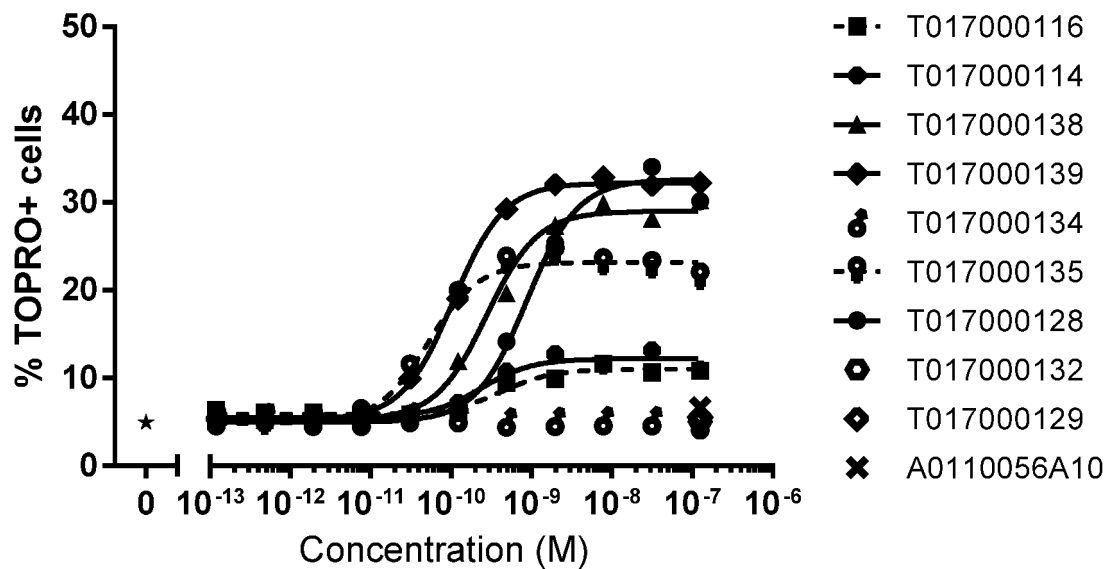
Figure 25:**Figure 26:**

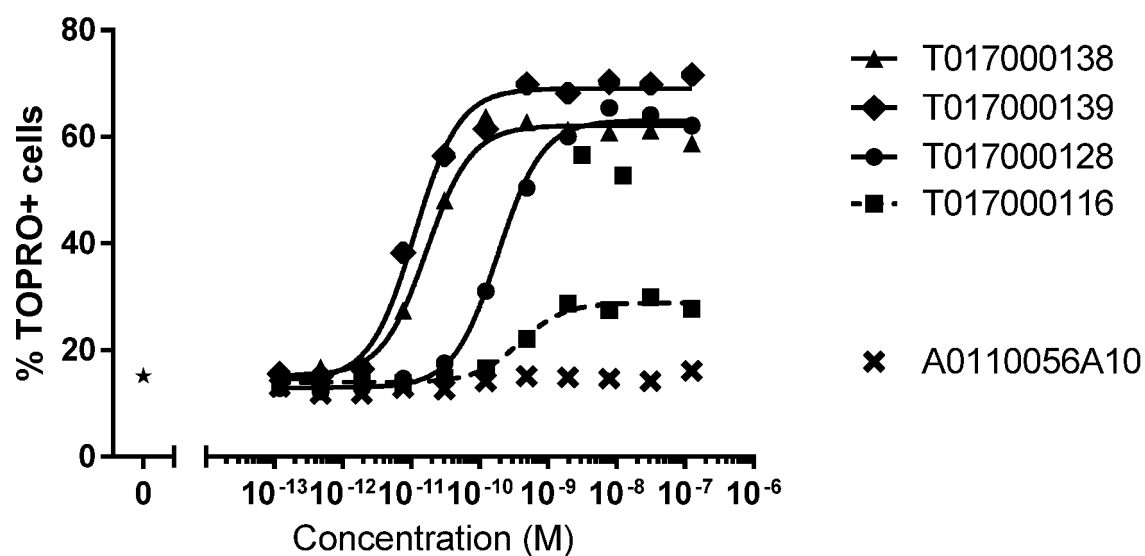
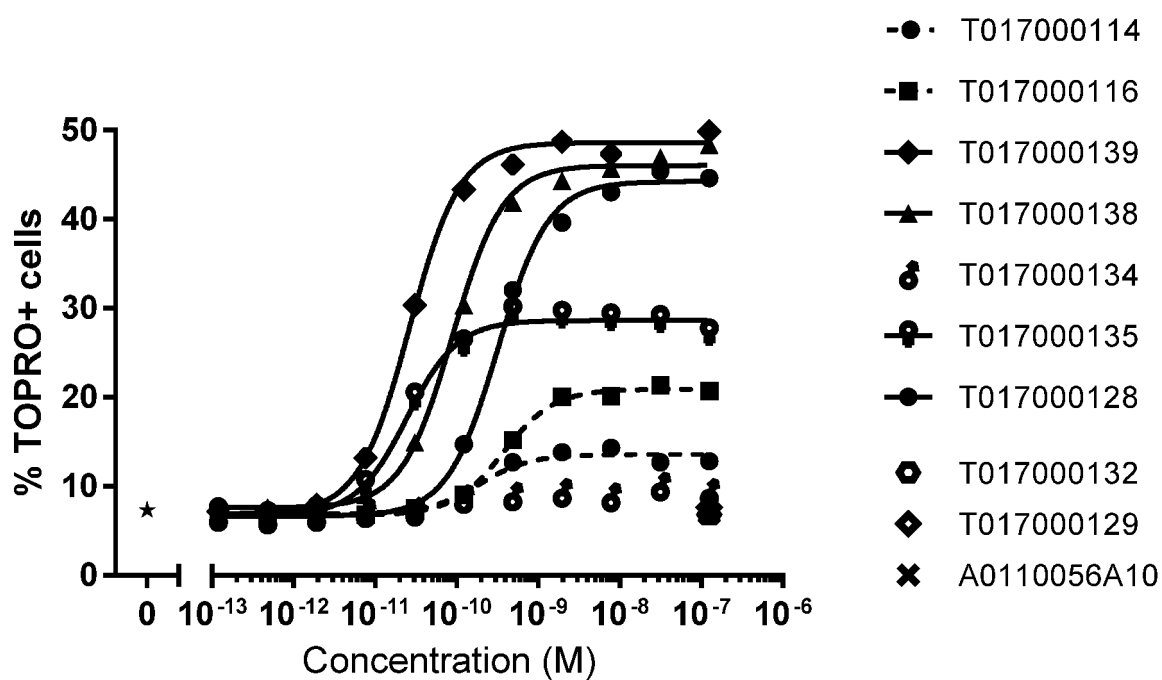
Figure 27:**Figure 28:**

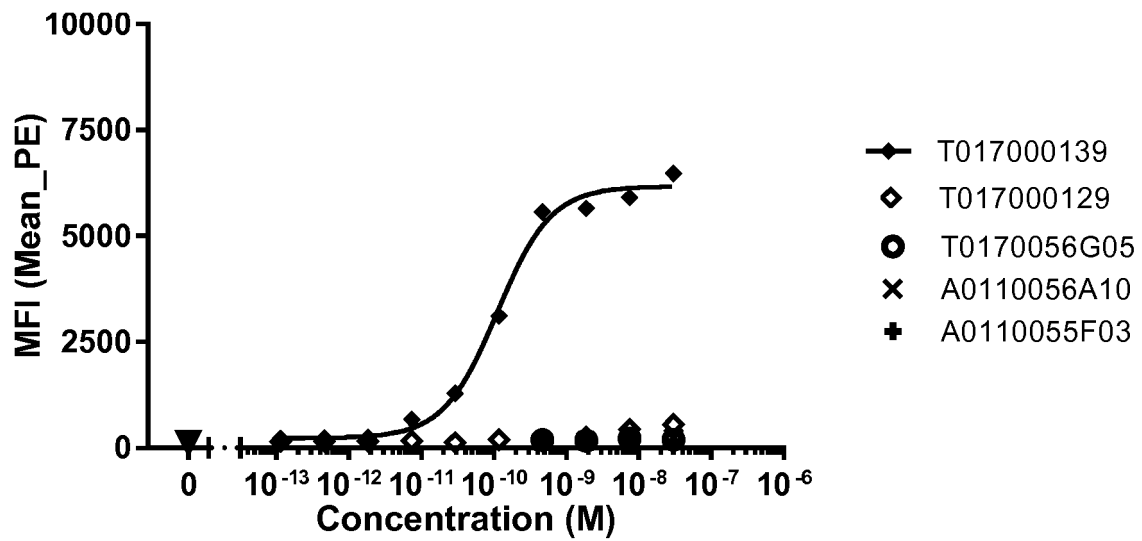
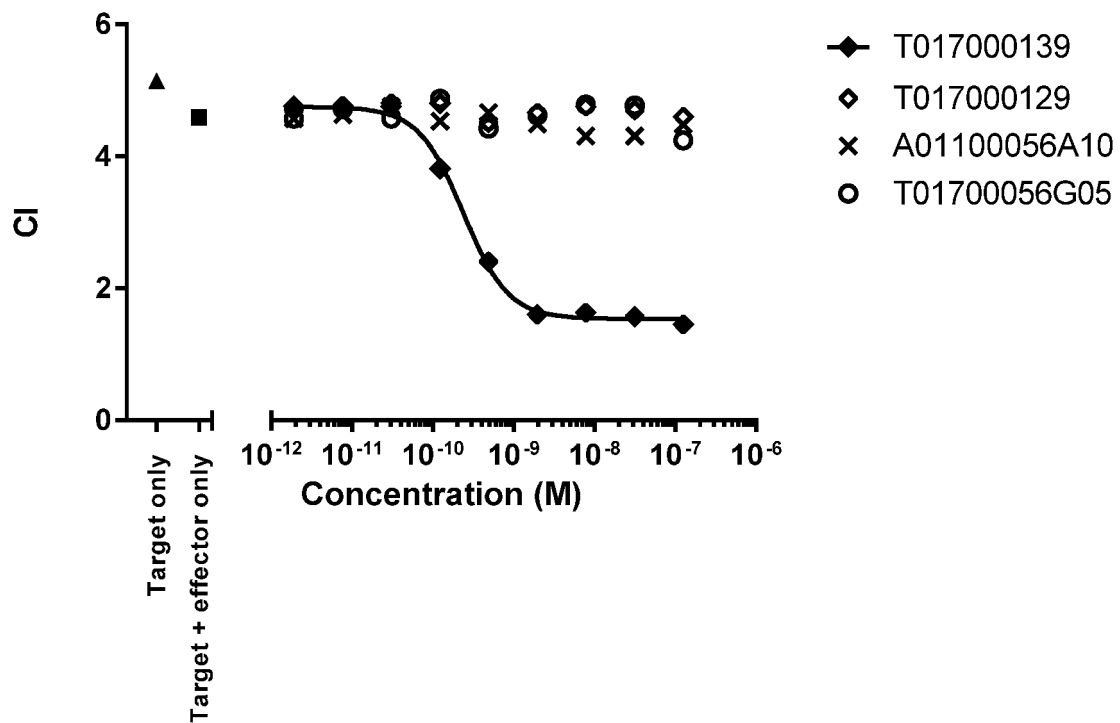
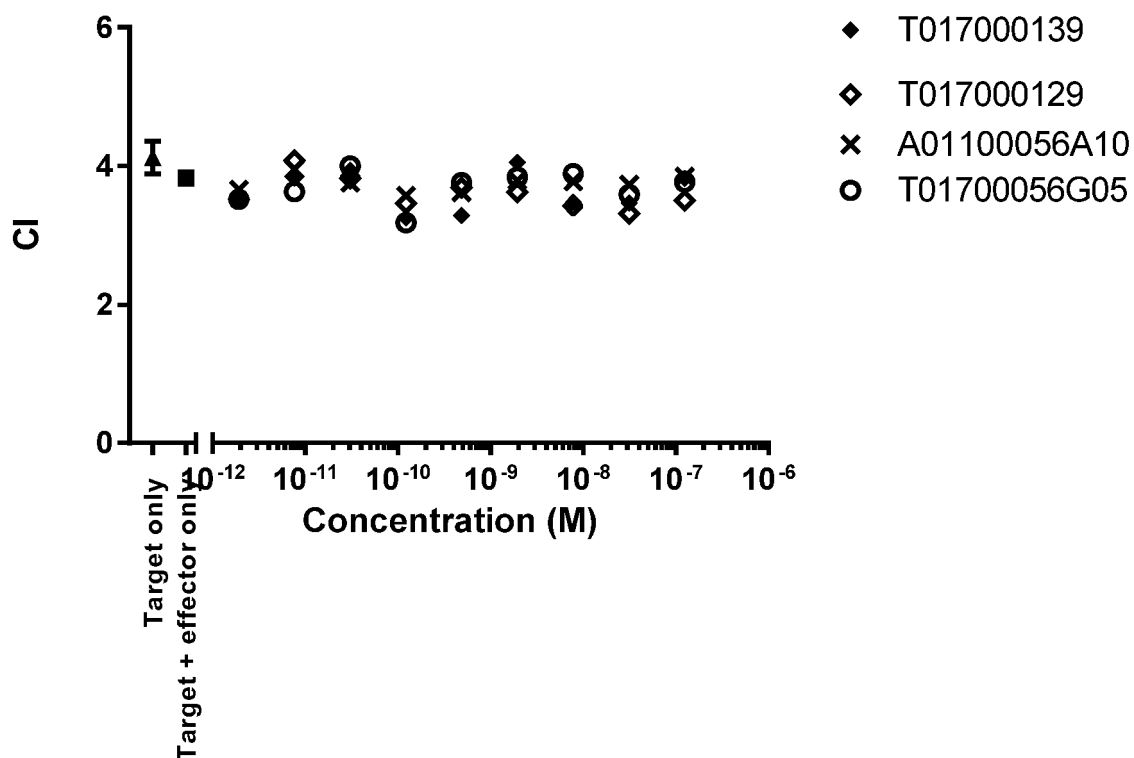
Figure 29:**Figure 30:**

Figure 31:**Figure 32:**

A.

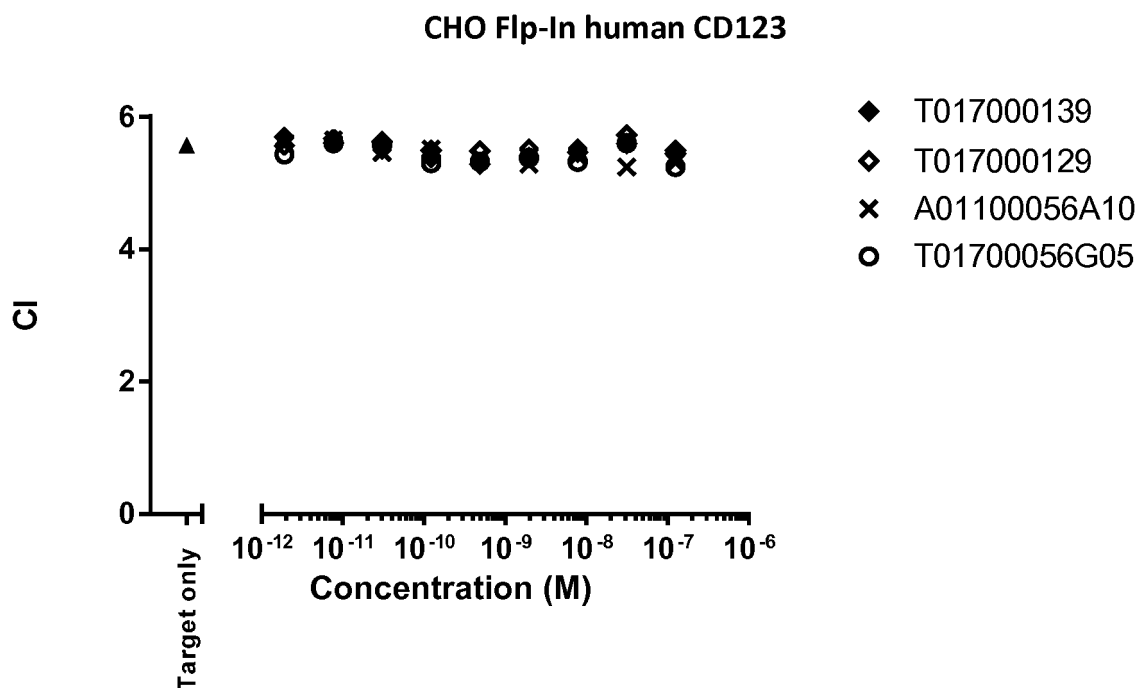


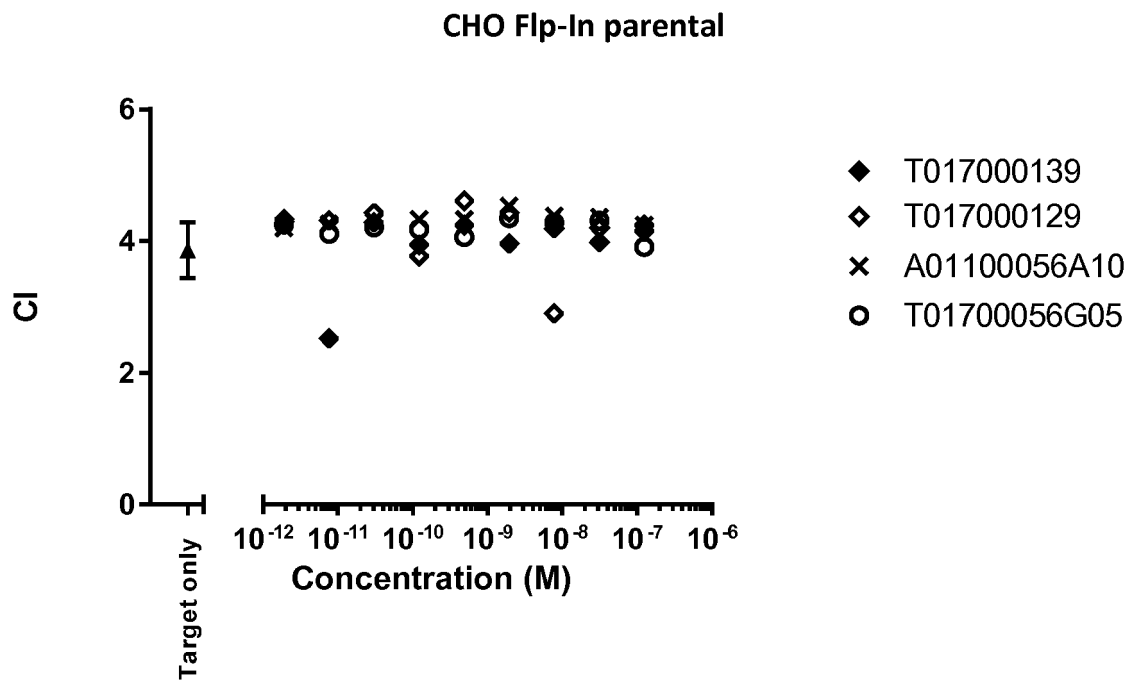
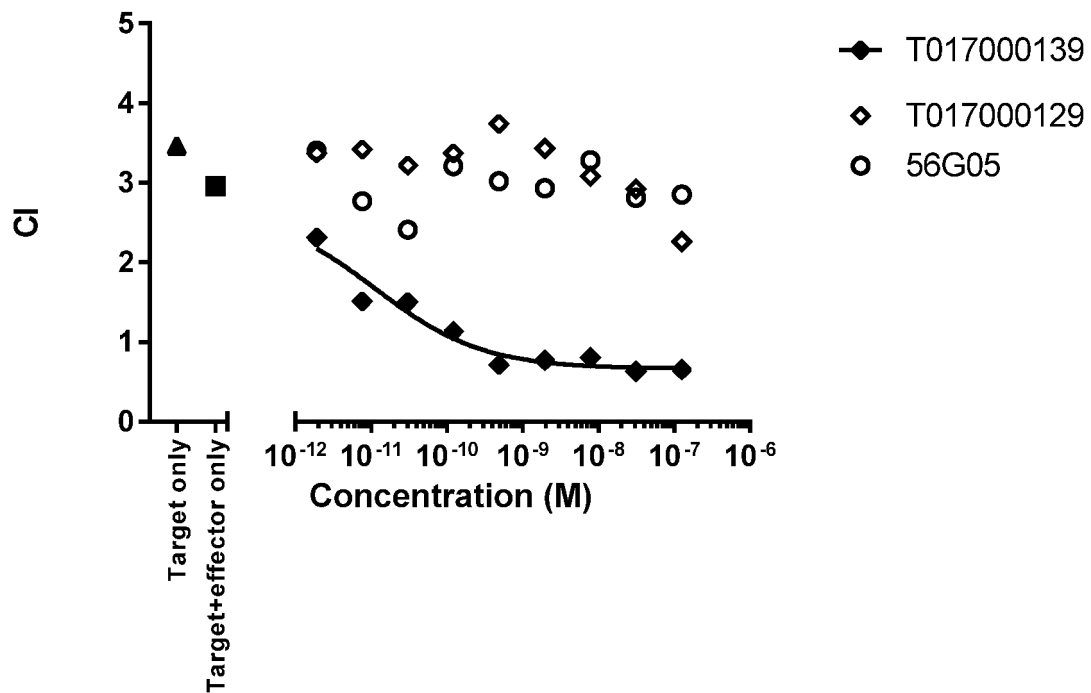
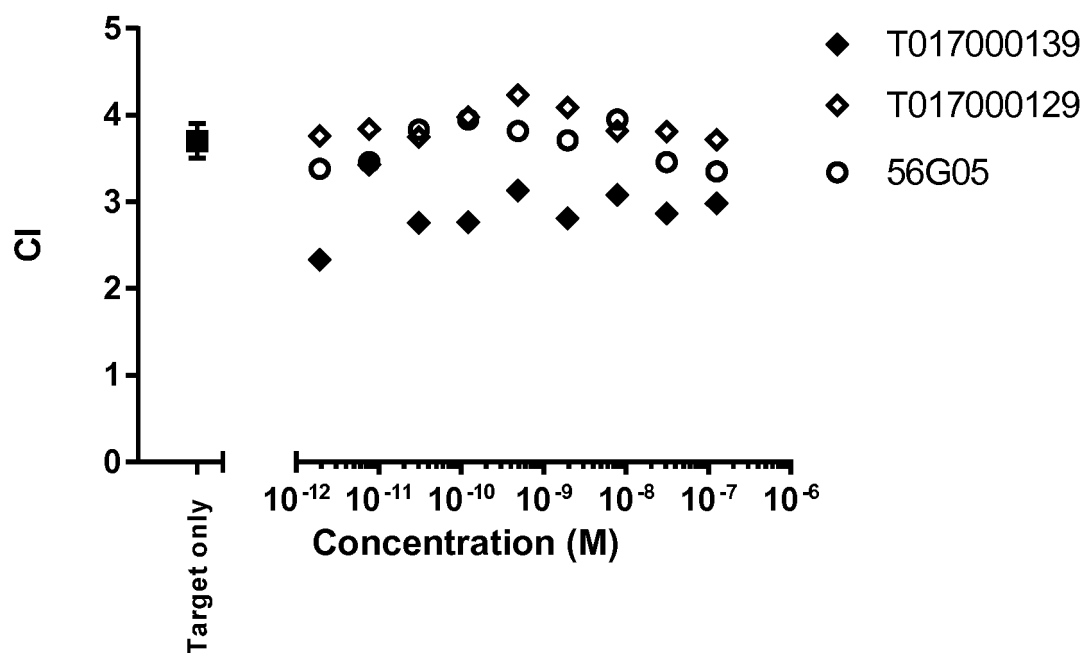
Figure 32 cont':**B.****Figure 33:**

Figure 34:**Figure 35:**

A.

HEK Flp-In cynomolgus CD123

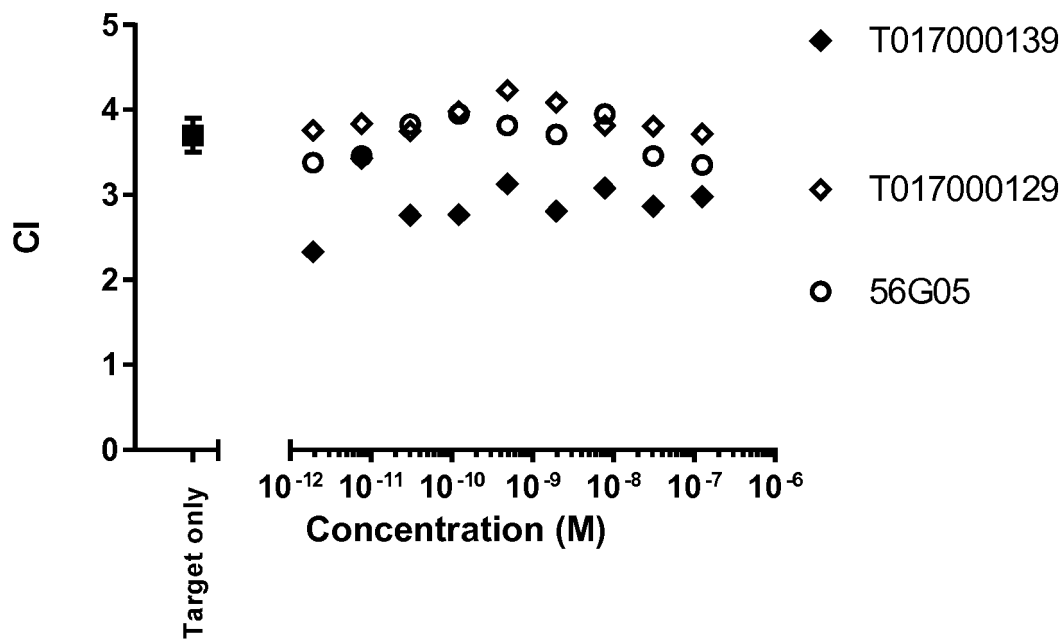


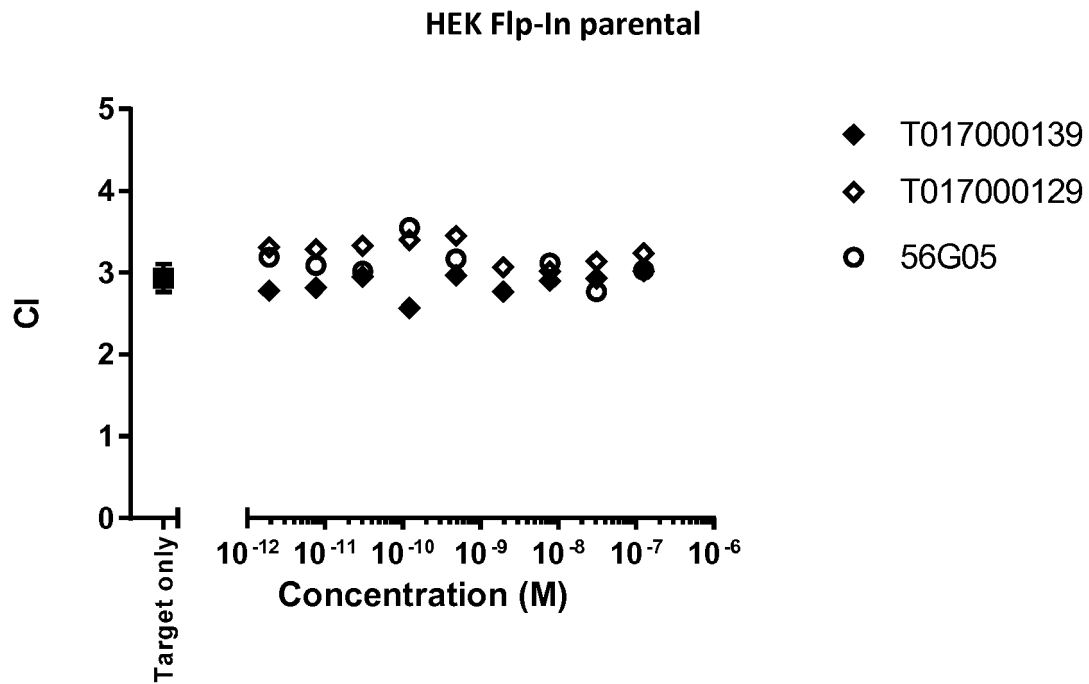
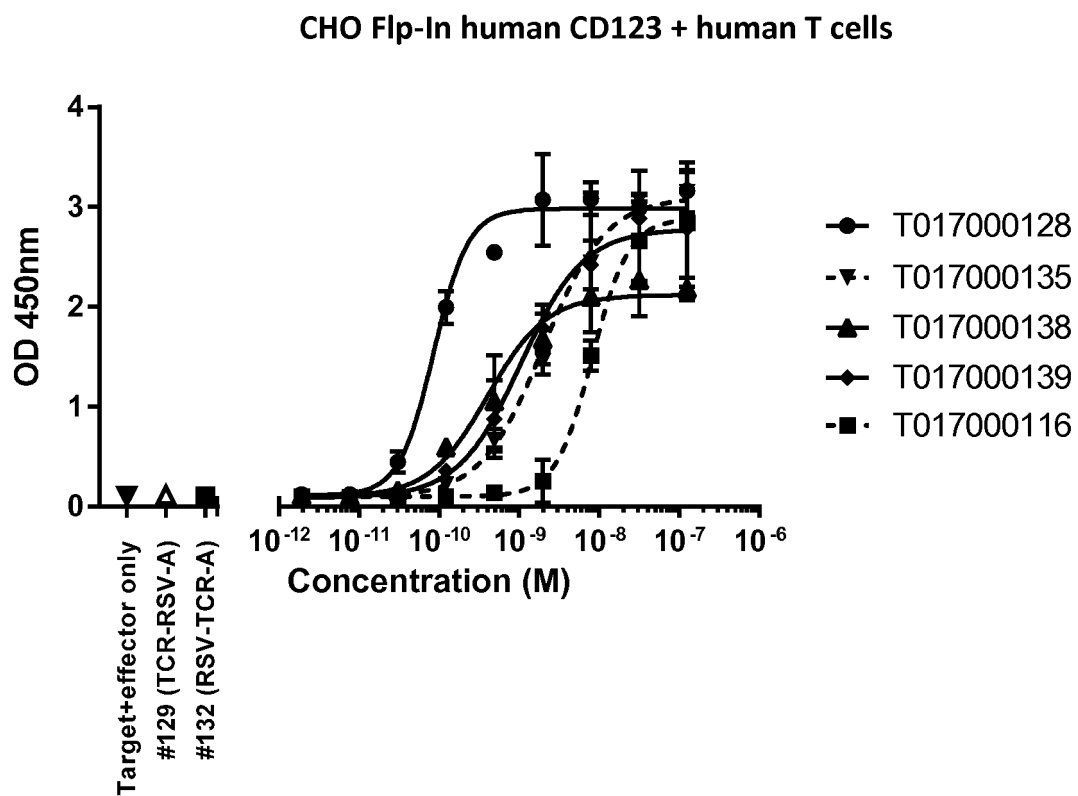
Figure 35 cont':**B.****Figure 36:****A.**

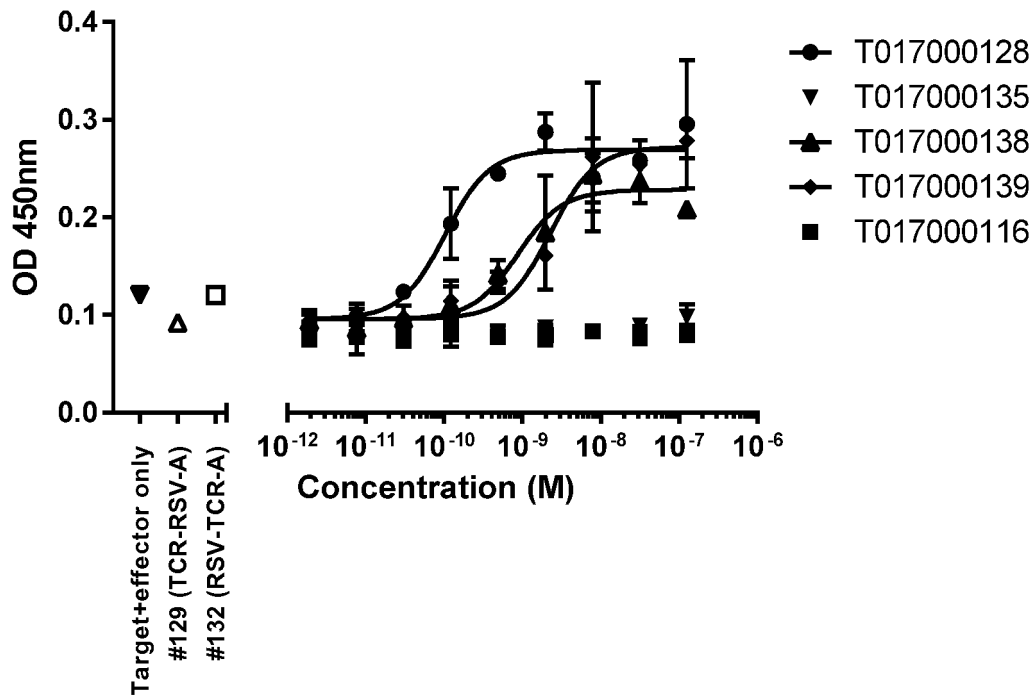
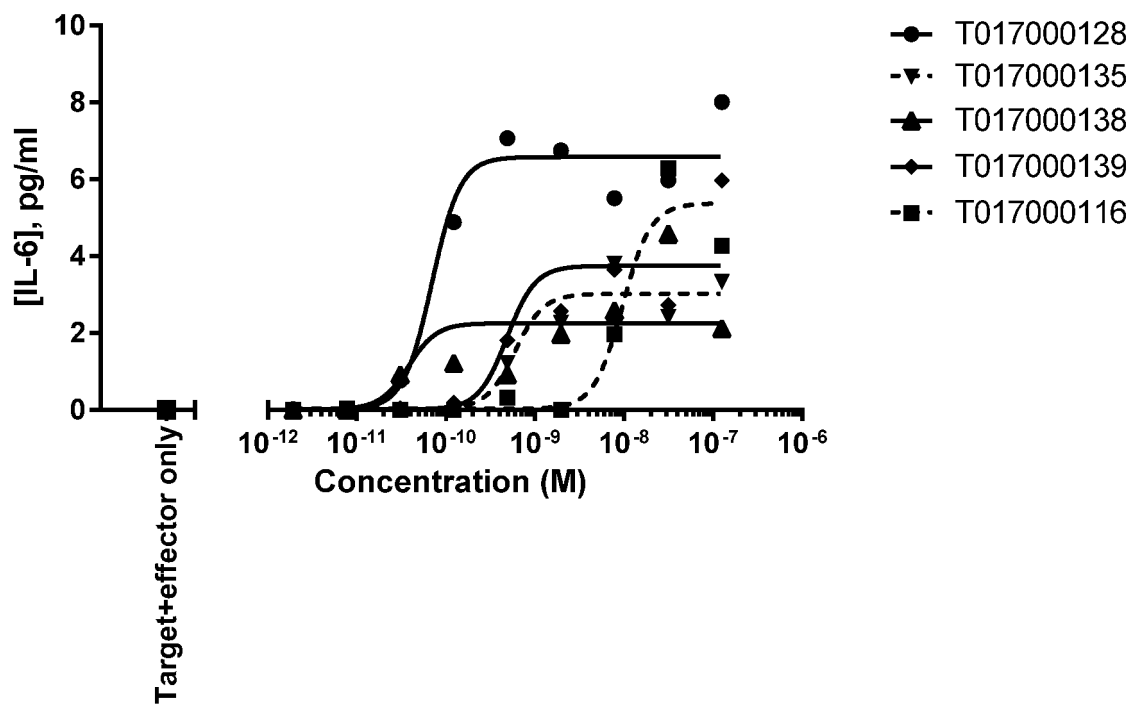
Figure 36 cont':**B.****CHO Flp-In human CD123 + cyno T cells****Figure 37:**

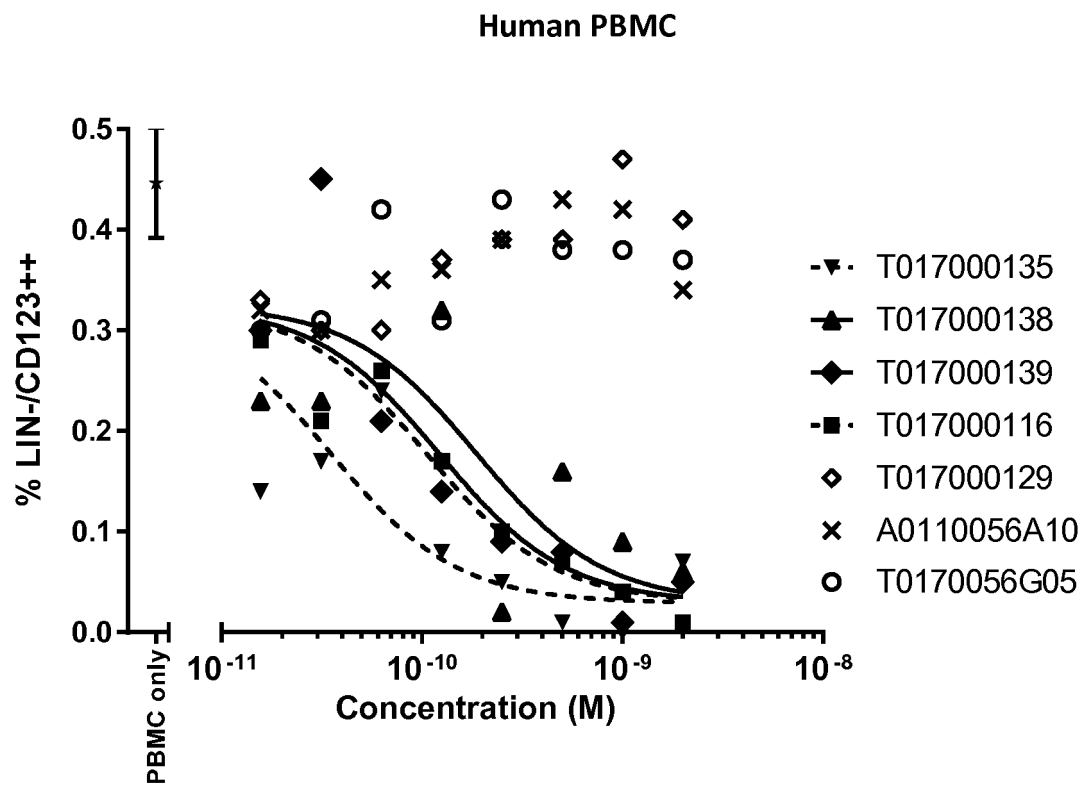
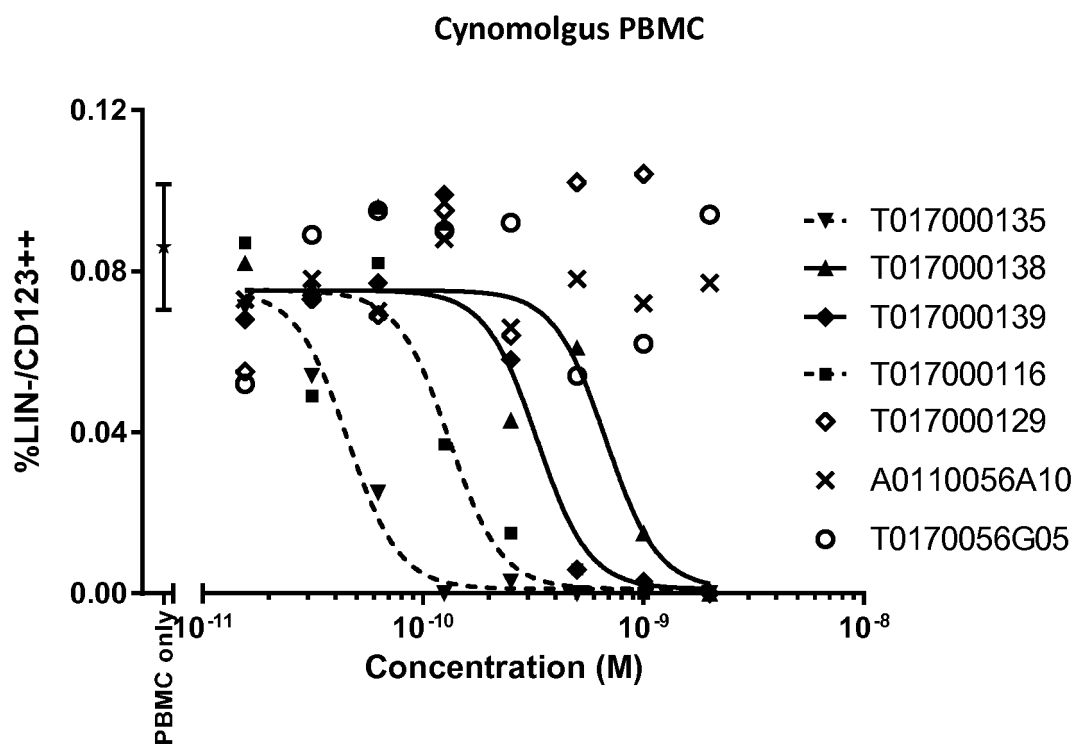
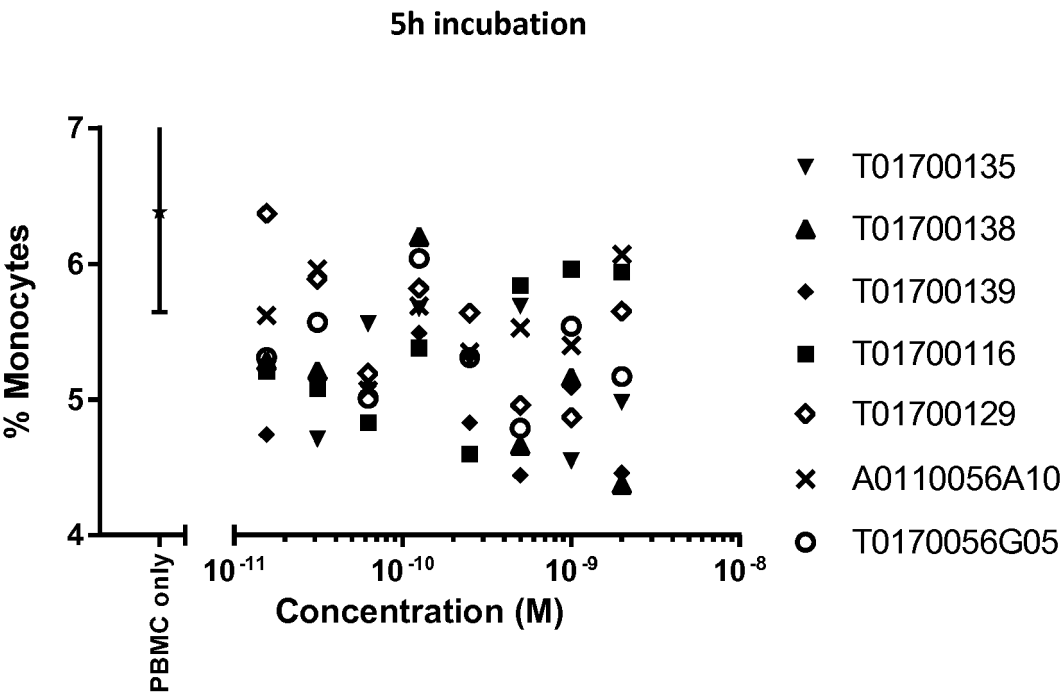
Figure 38:**A.****B.**

Figure 39:

A.



B.

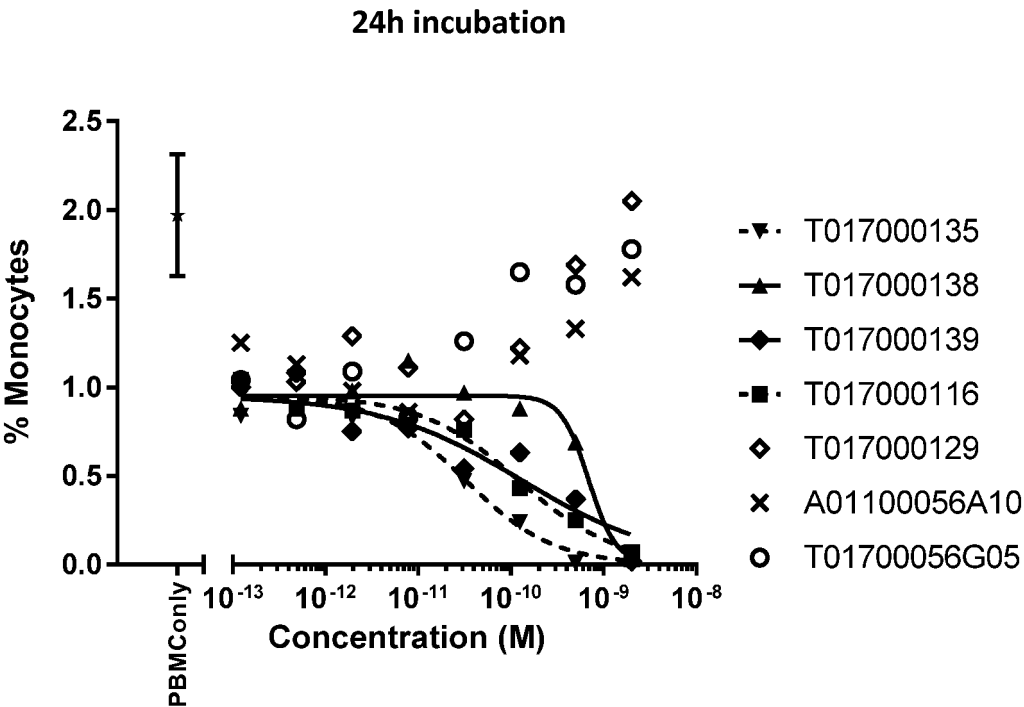


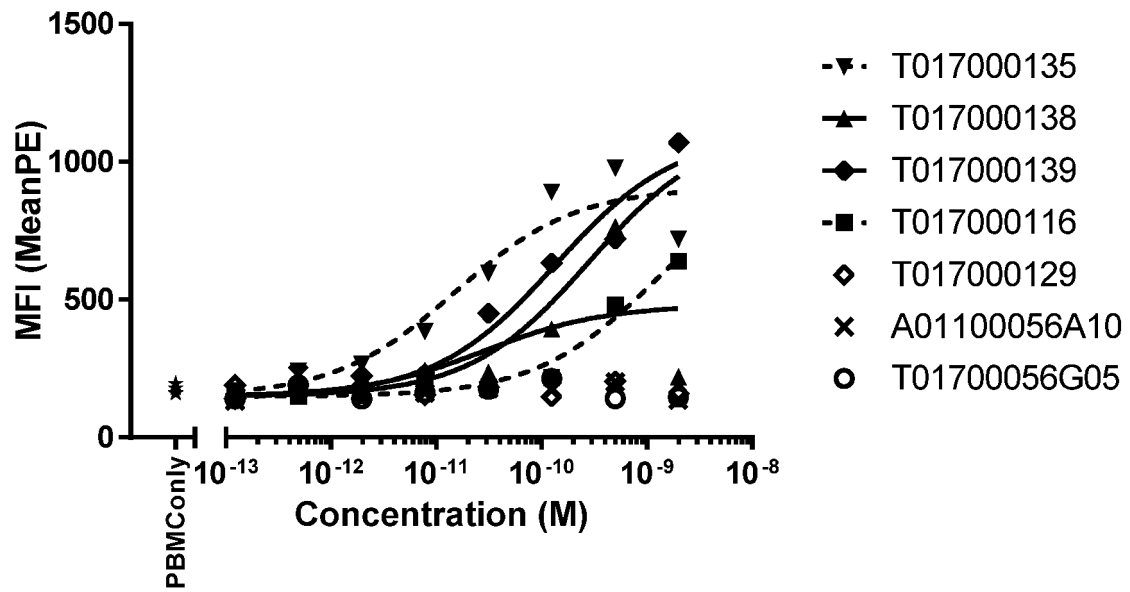
Figure 40:

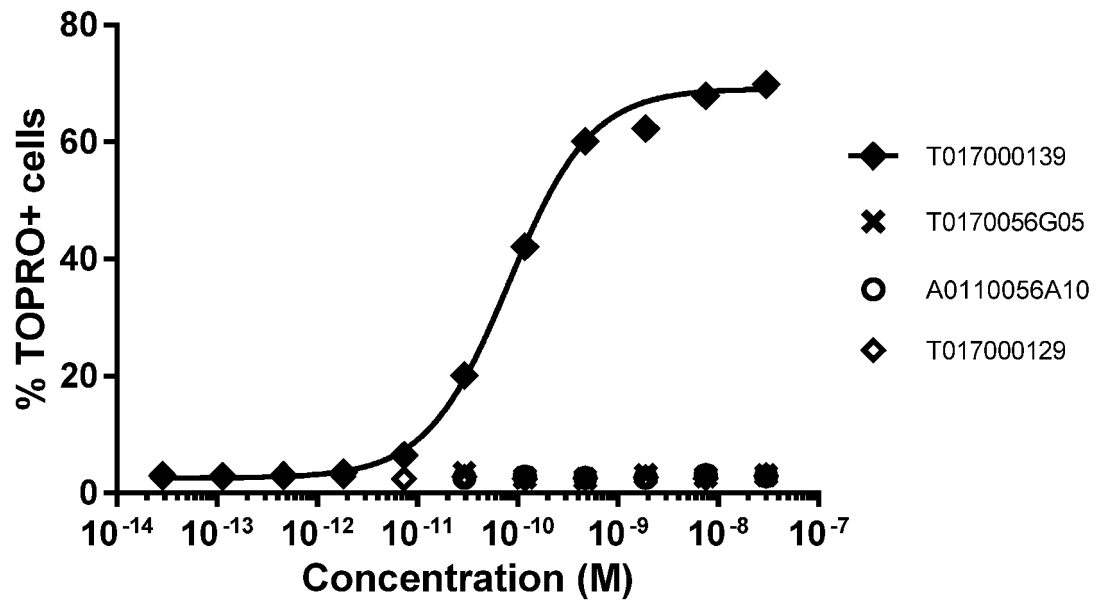
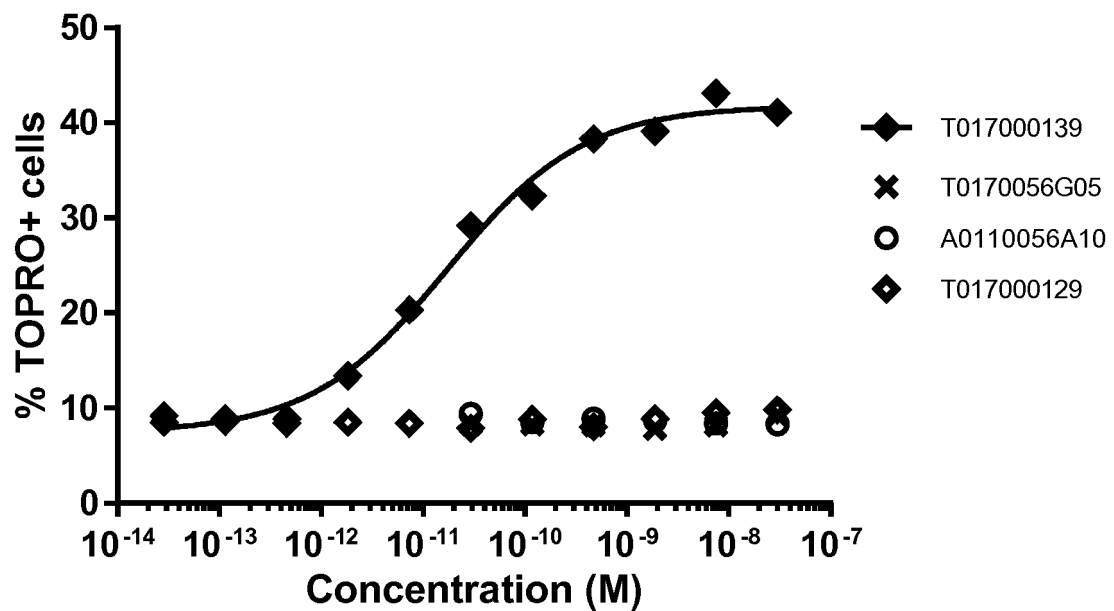
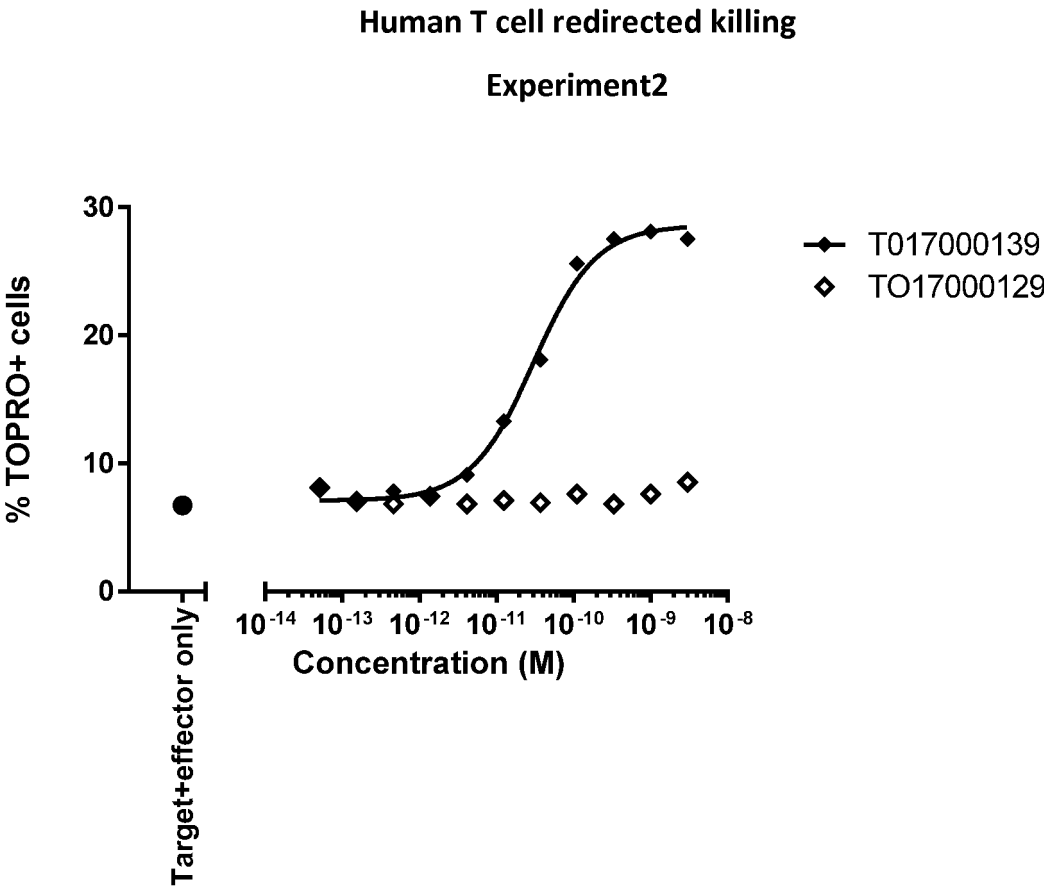
Figure 41:**A.****Human T cell redirected killing****B.****Cynomolgus T cell redirected killing**

Figure 42:

A.



B.

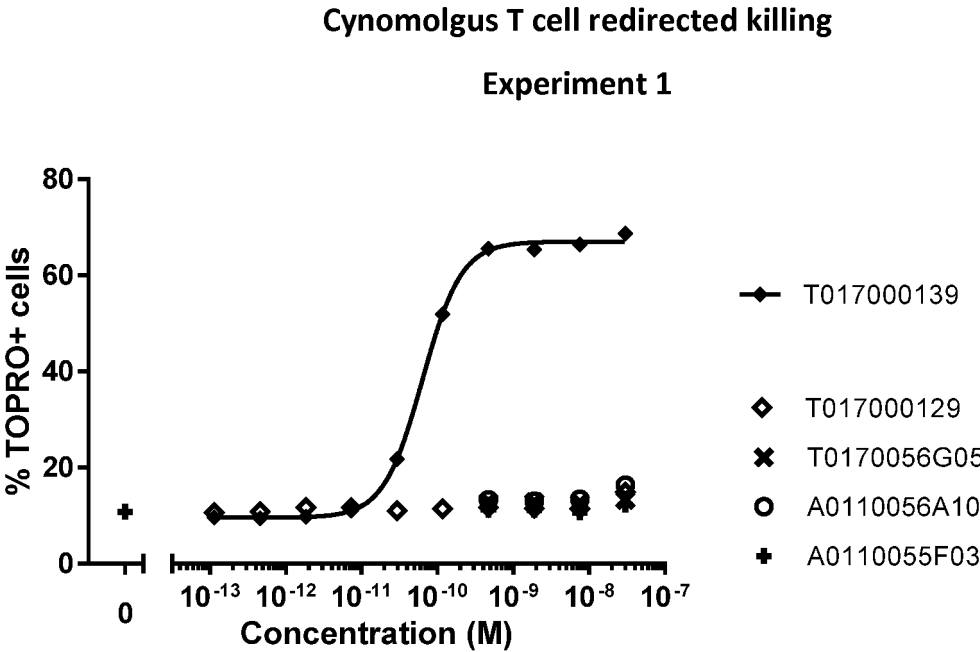
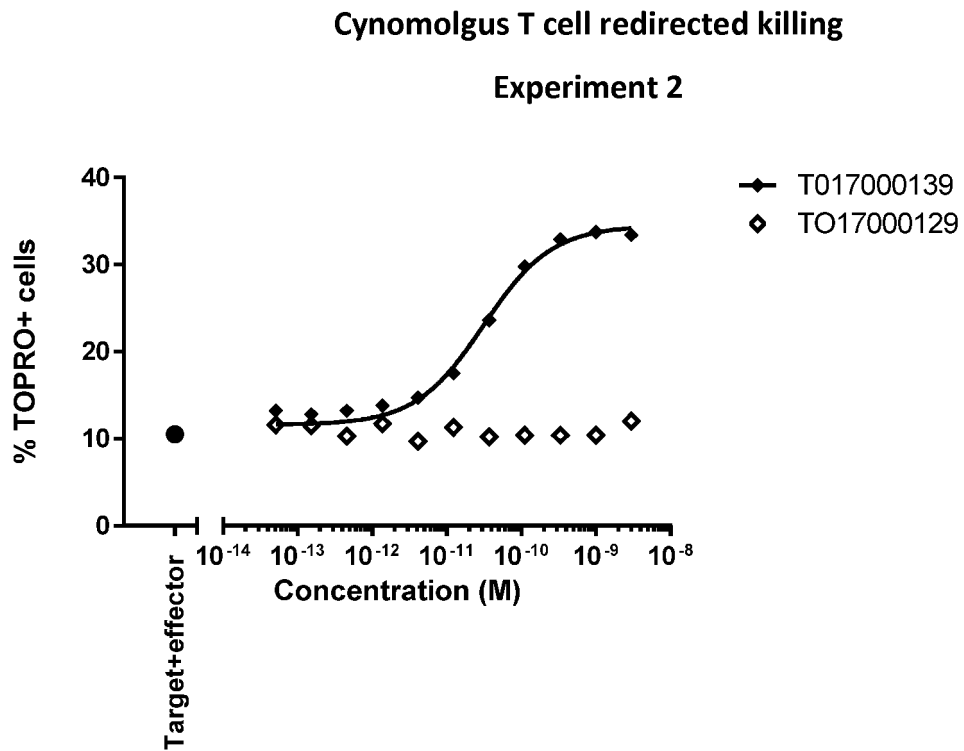


Figure 42 cont':

C.

Figure 43:

A.

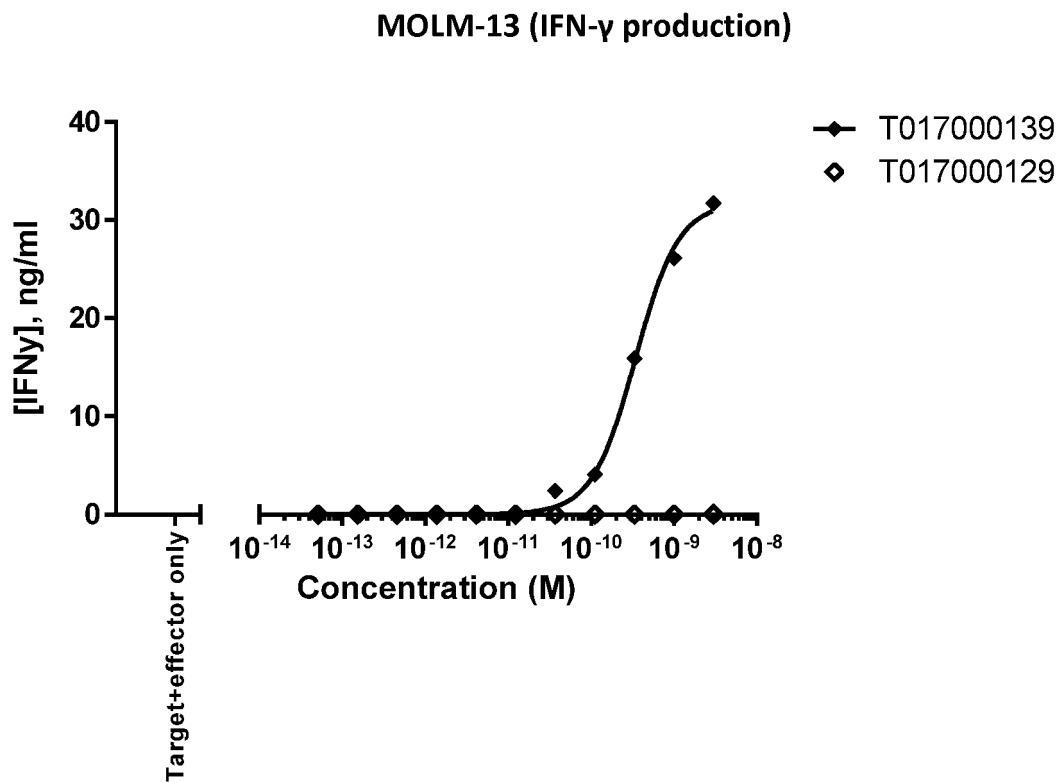


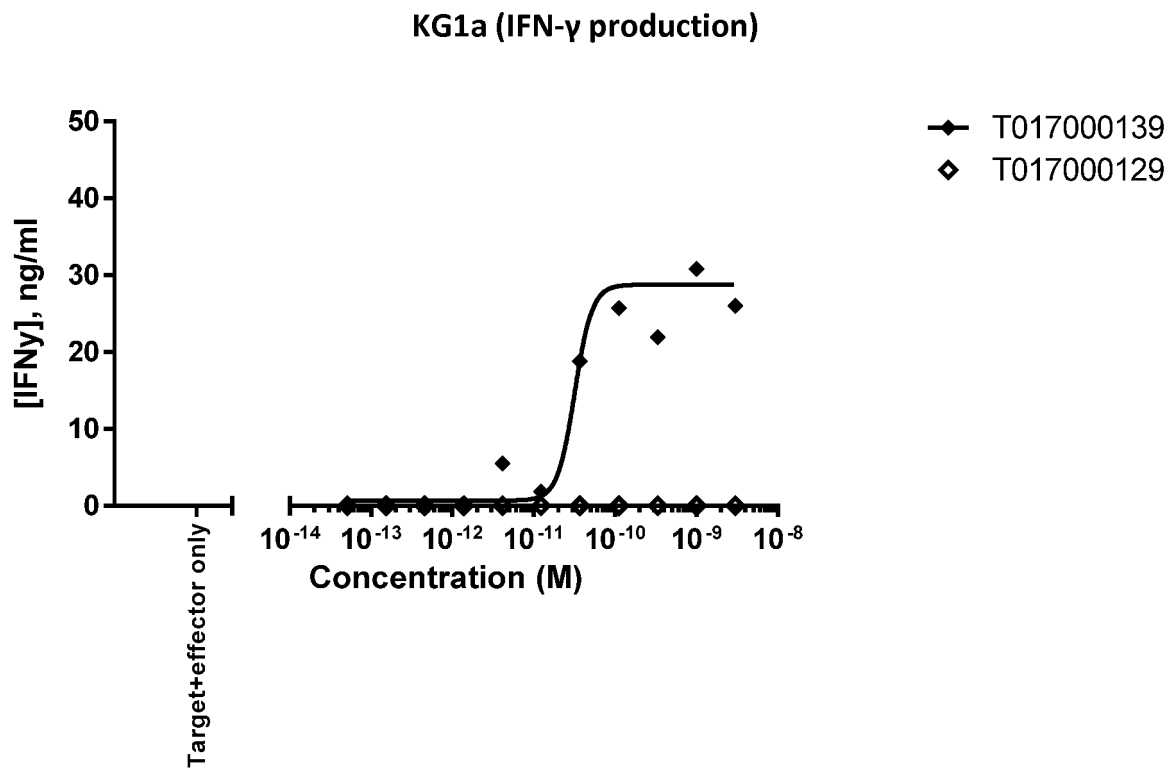
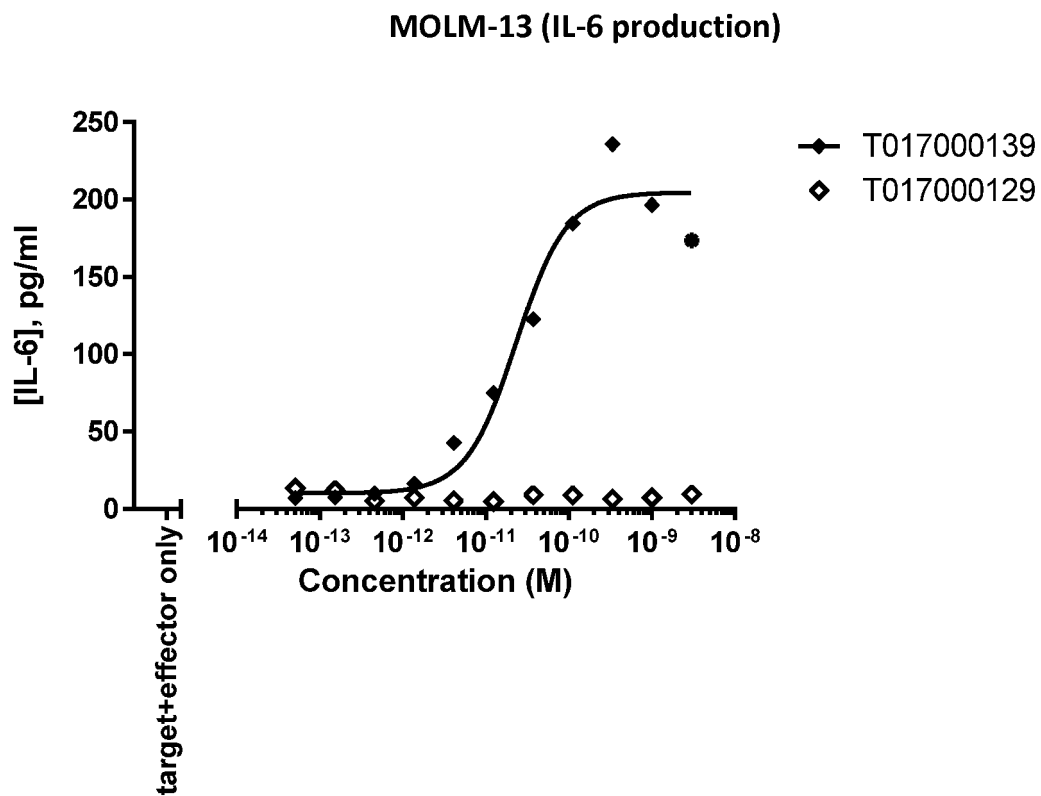
Figure 43 cont':**B.****C.**

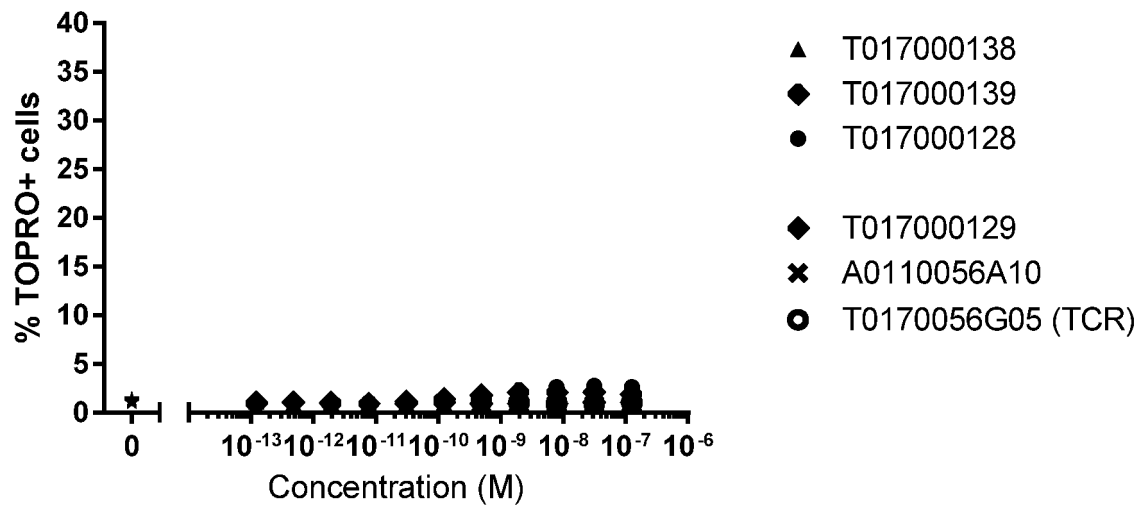
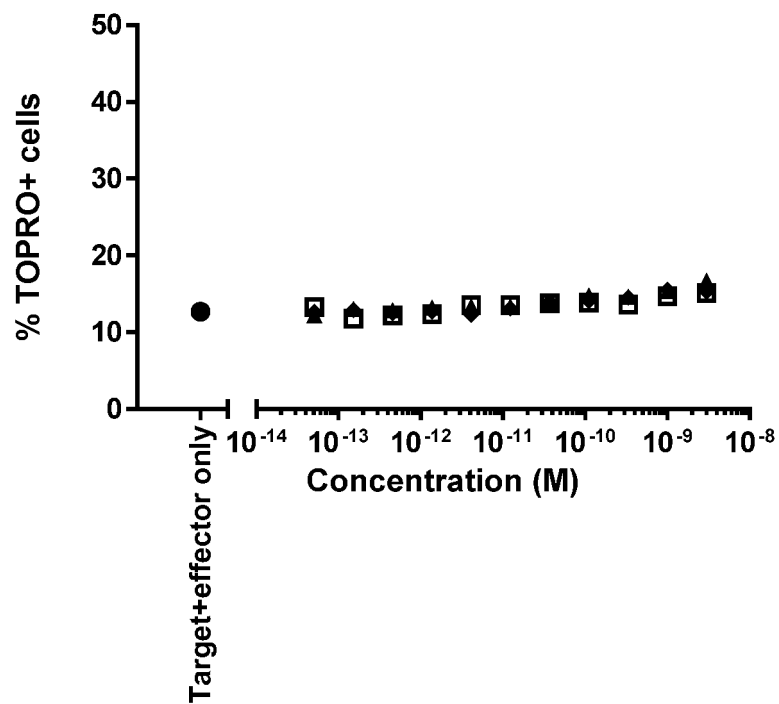
Figure 44:**A.****B.**

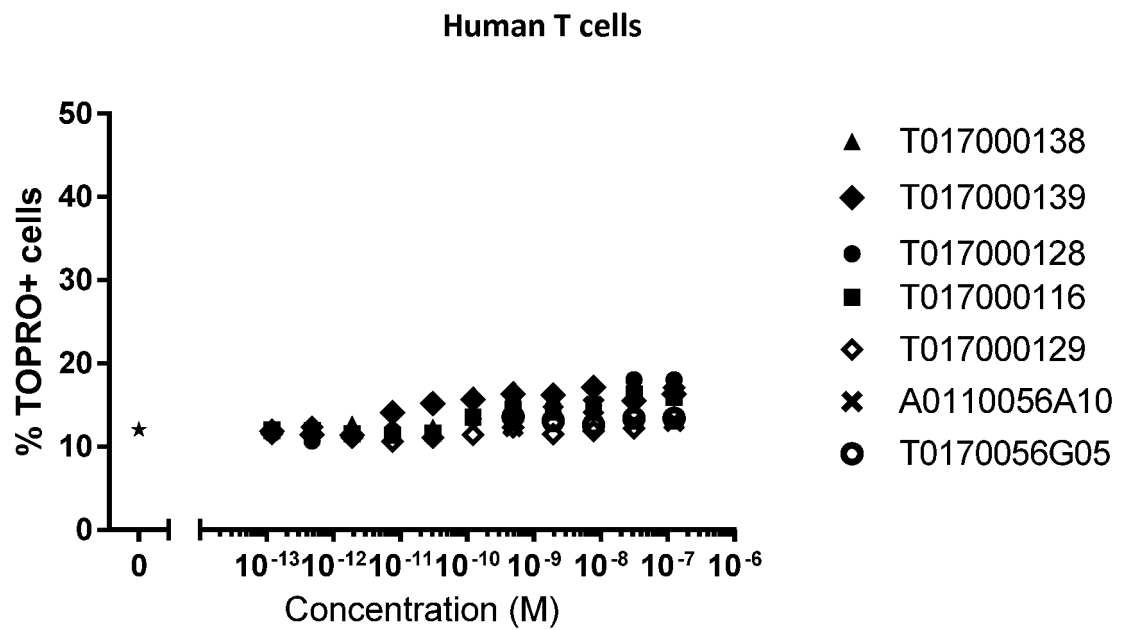
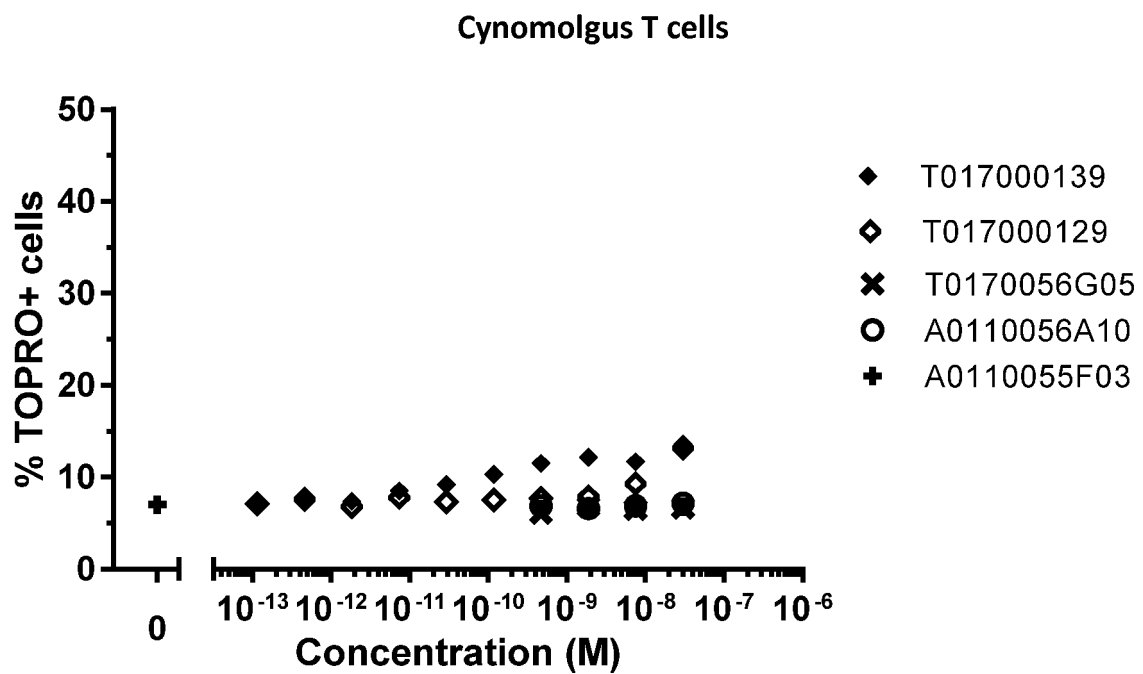
Figure 45:**A.****B.**

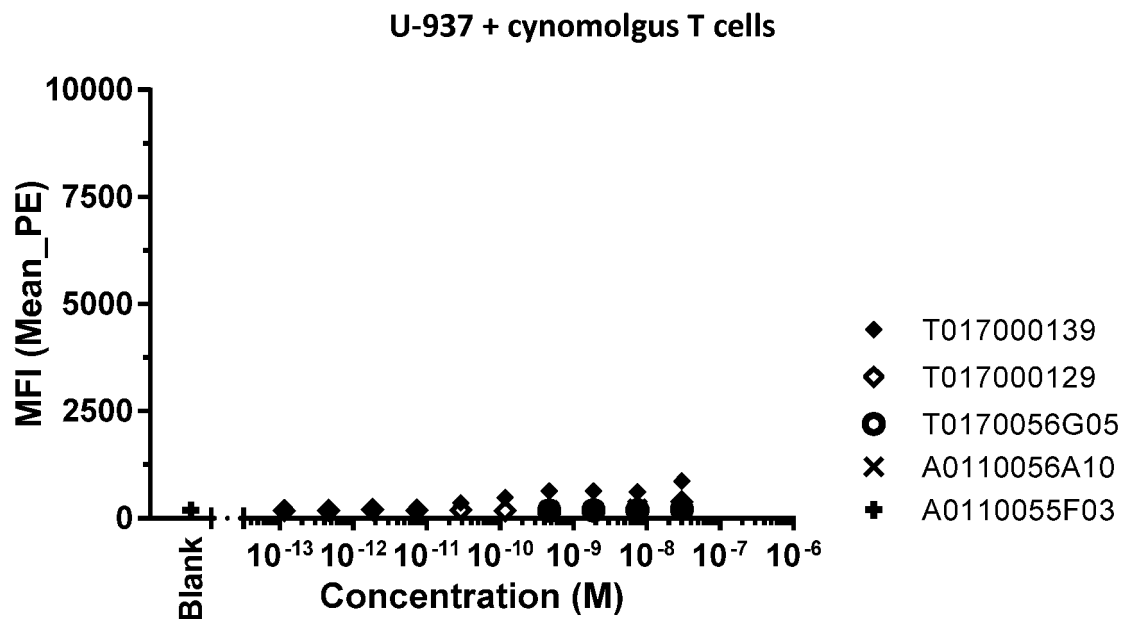
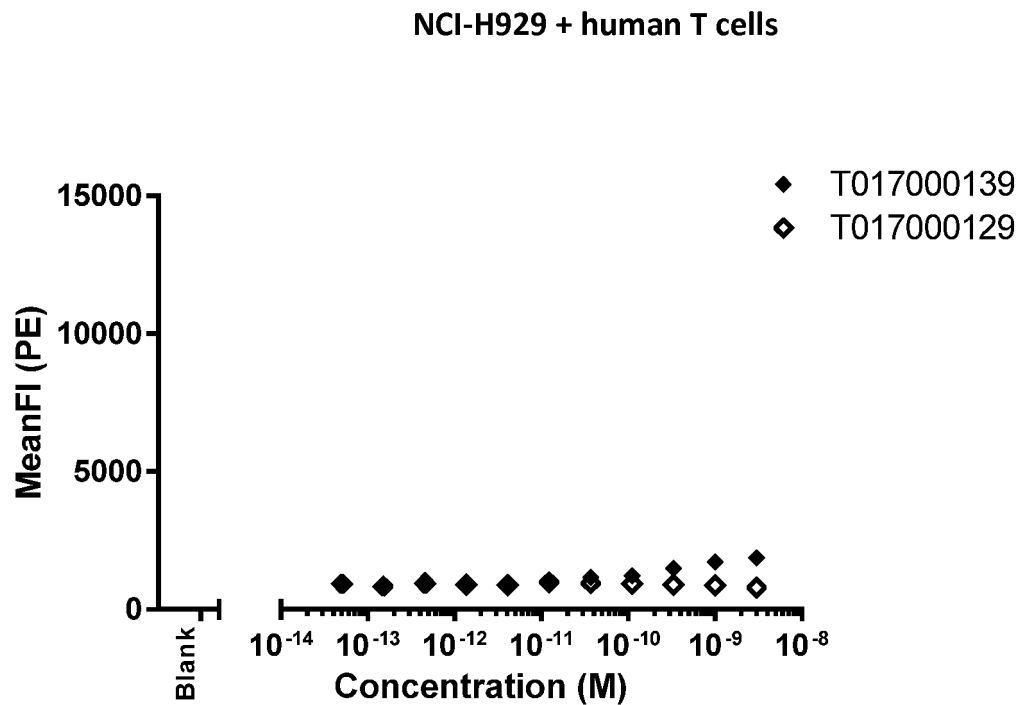
Figure 46:**A.****B.**

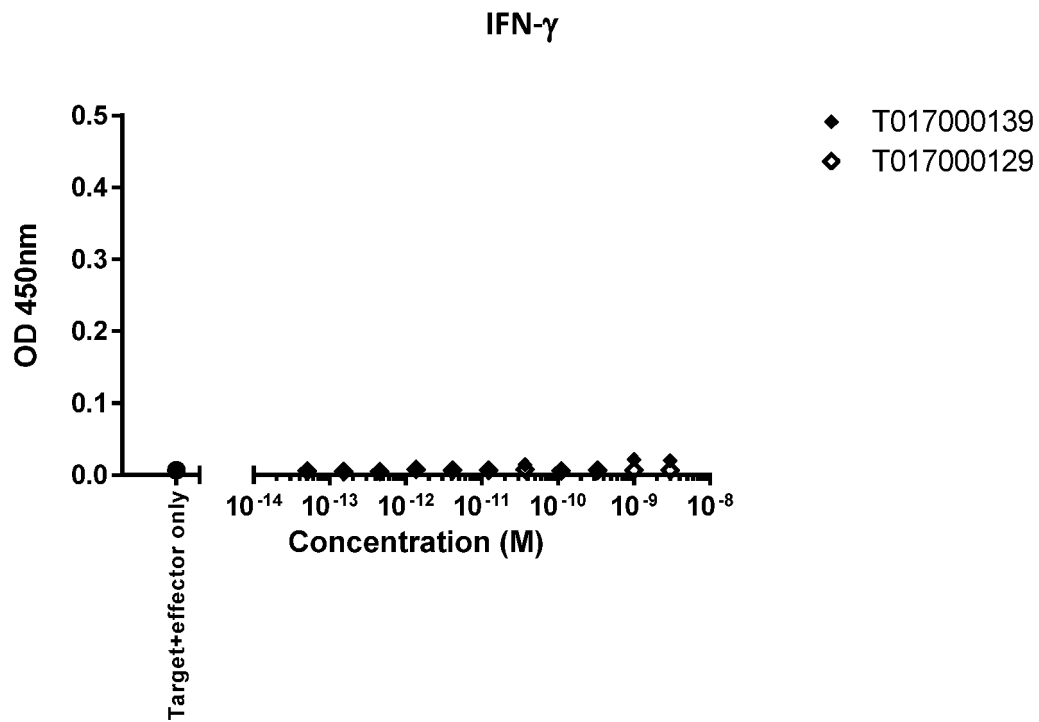
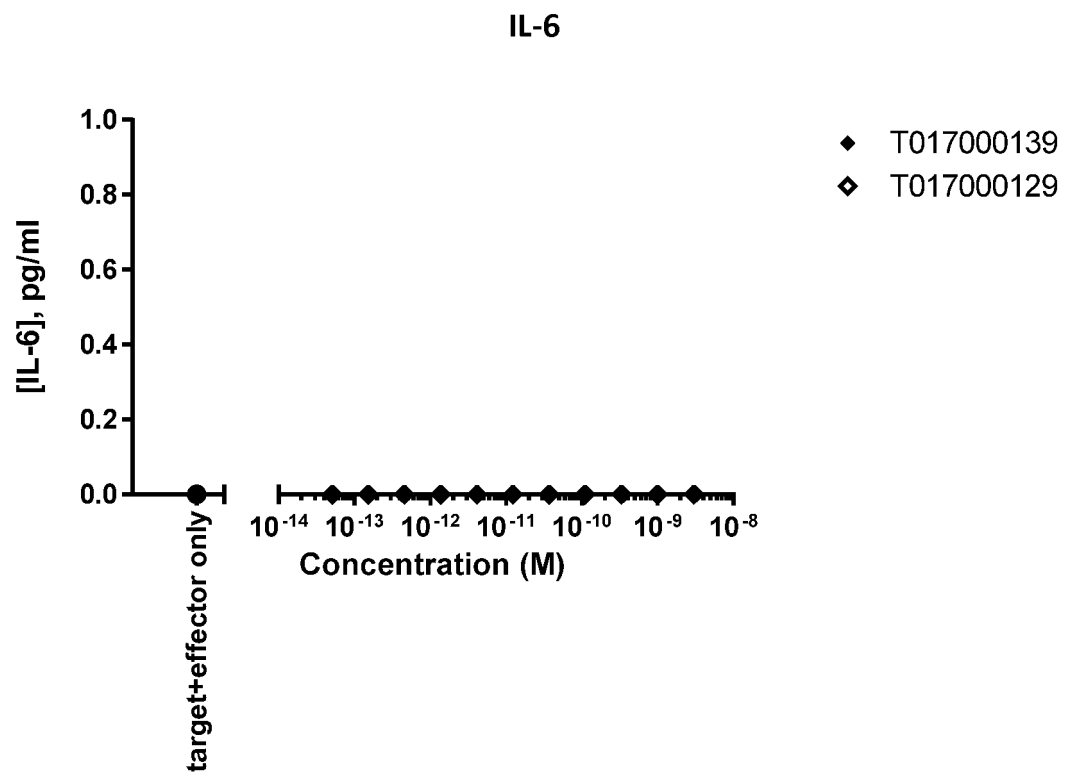
Figure 47:**A.****B.**

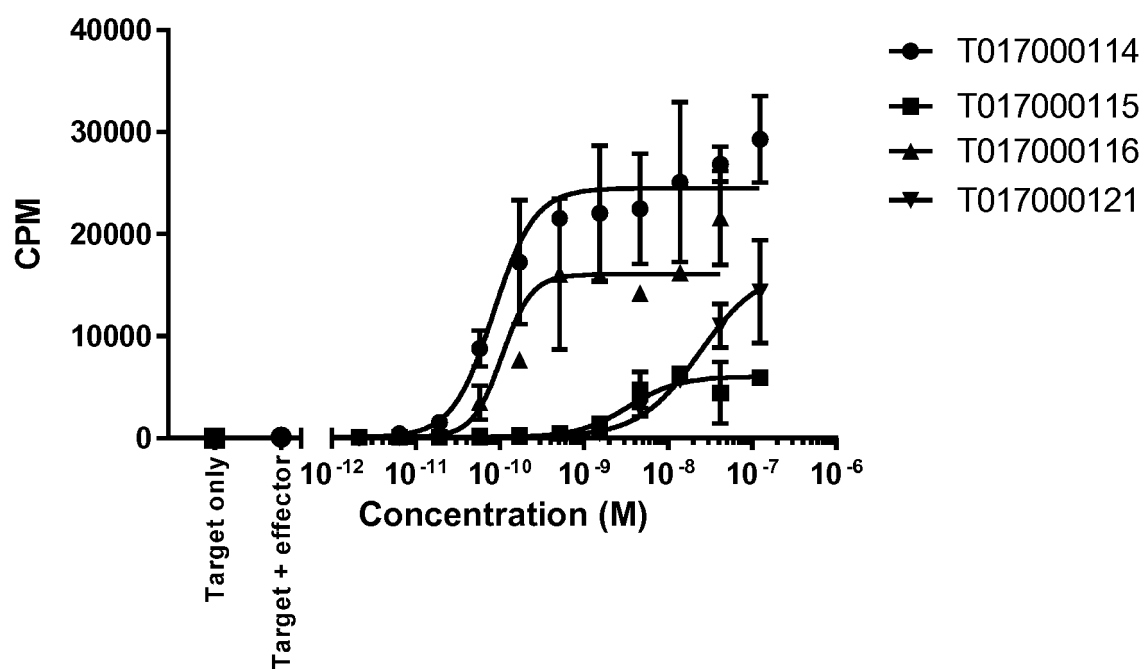
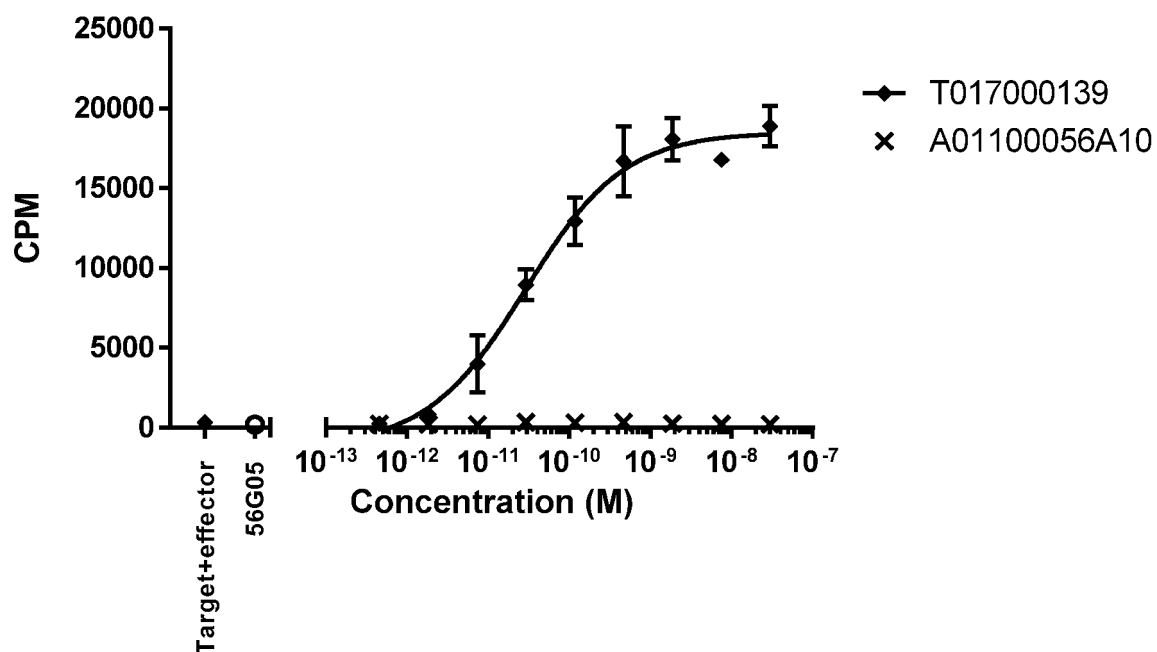
Figure 48:**A.****B.**

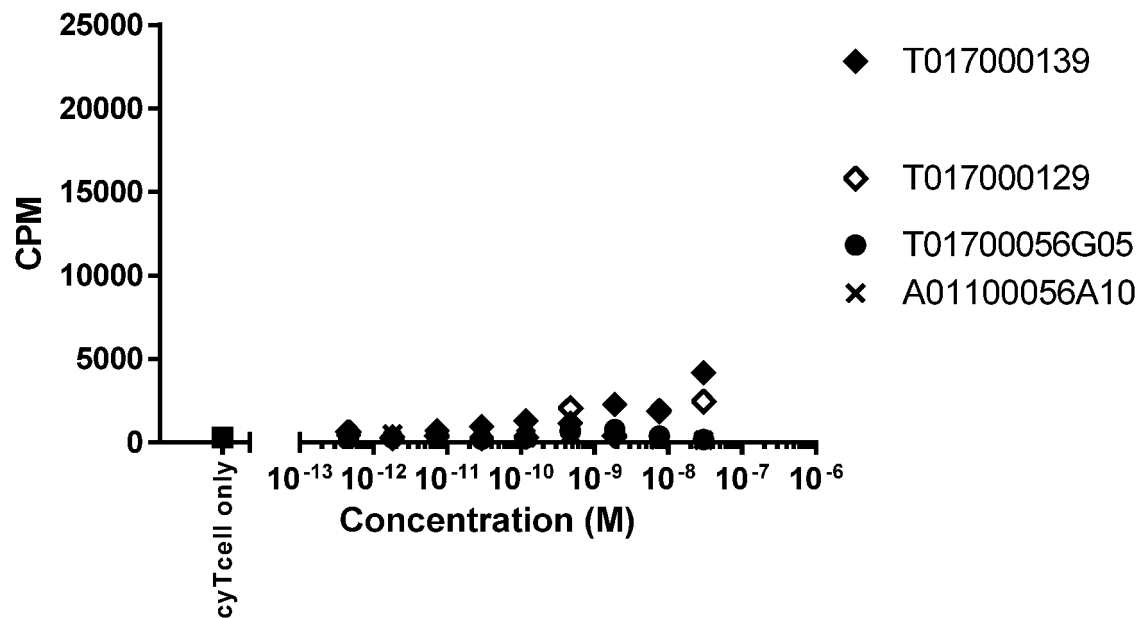
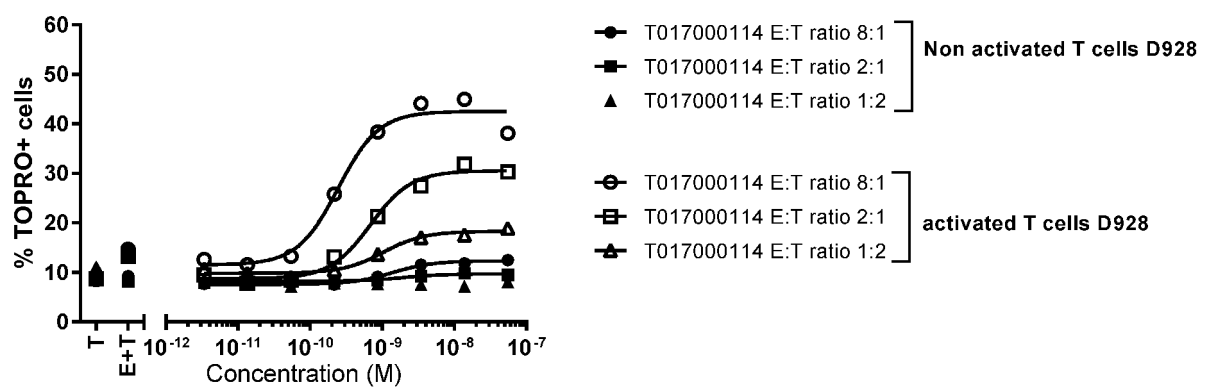
Figure 49:**Figure 50**

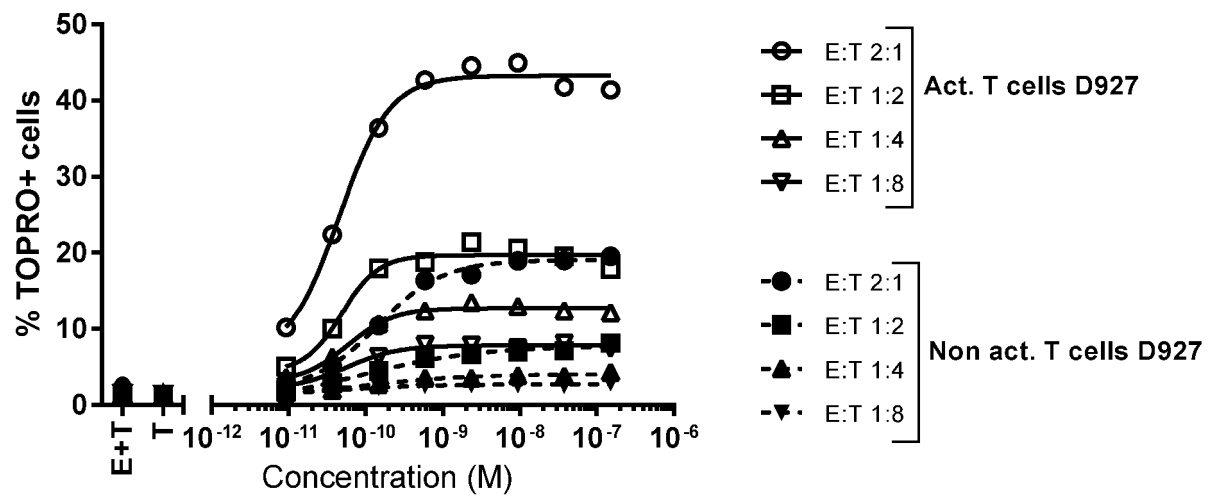
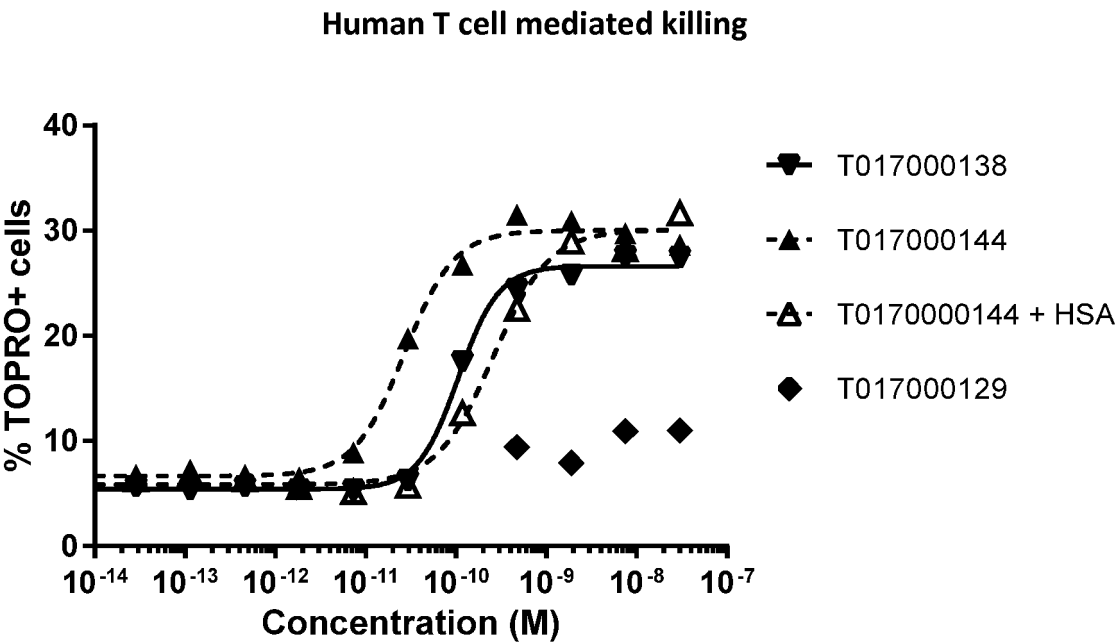
Figure 51:

Figure 52:

A.



B.

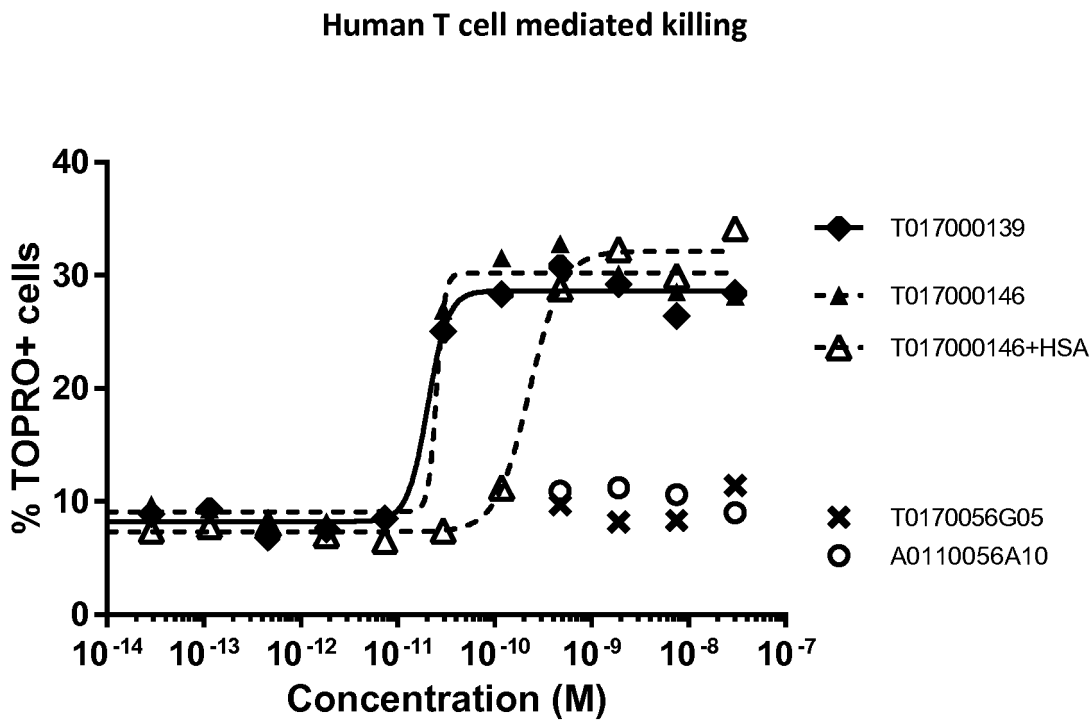
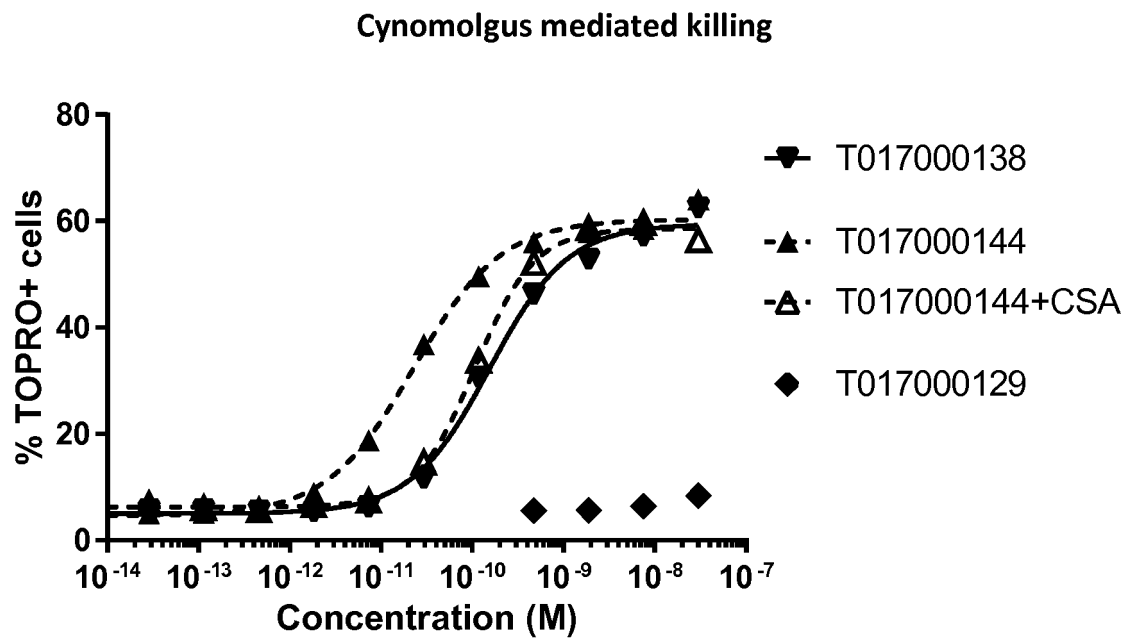


Figure 52 cont':

C.



D.

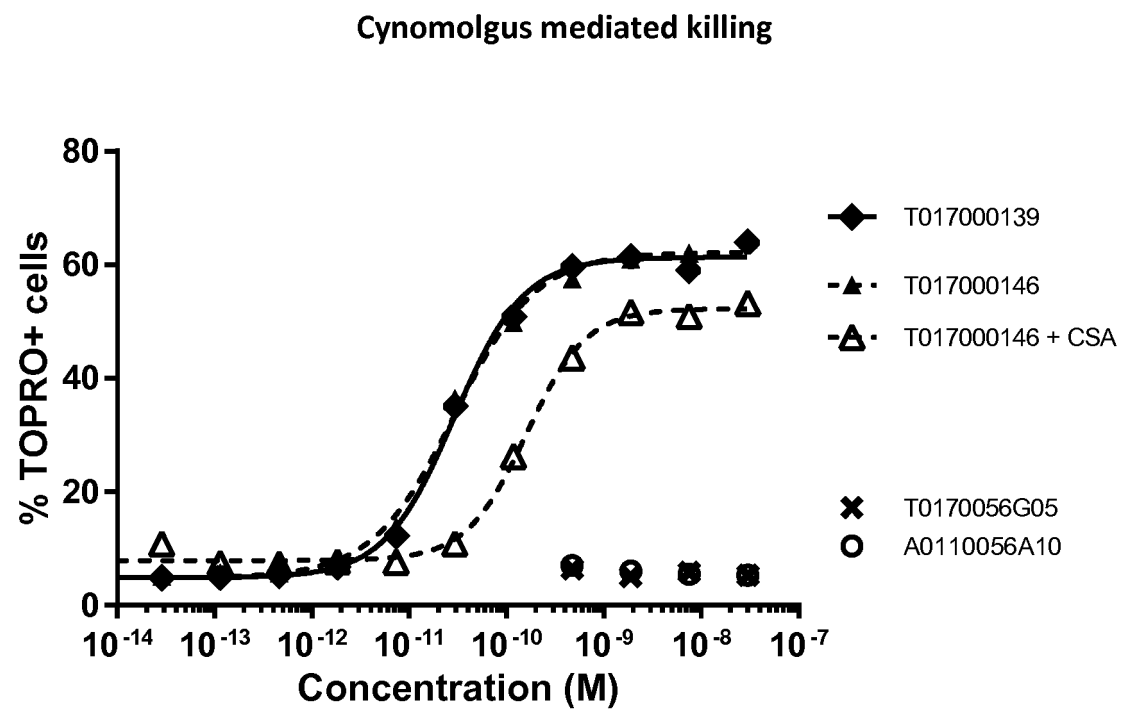


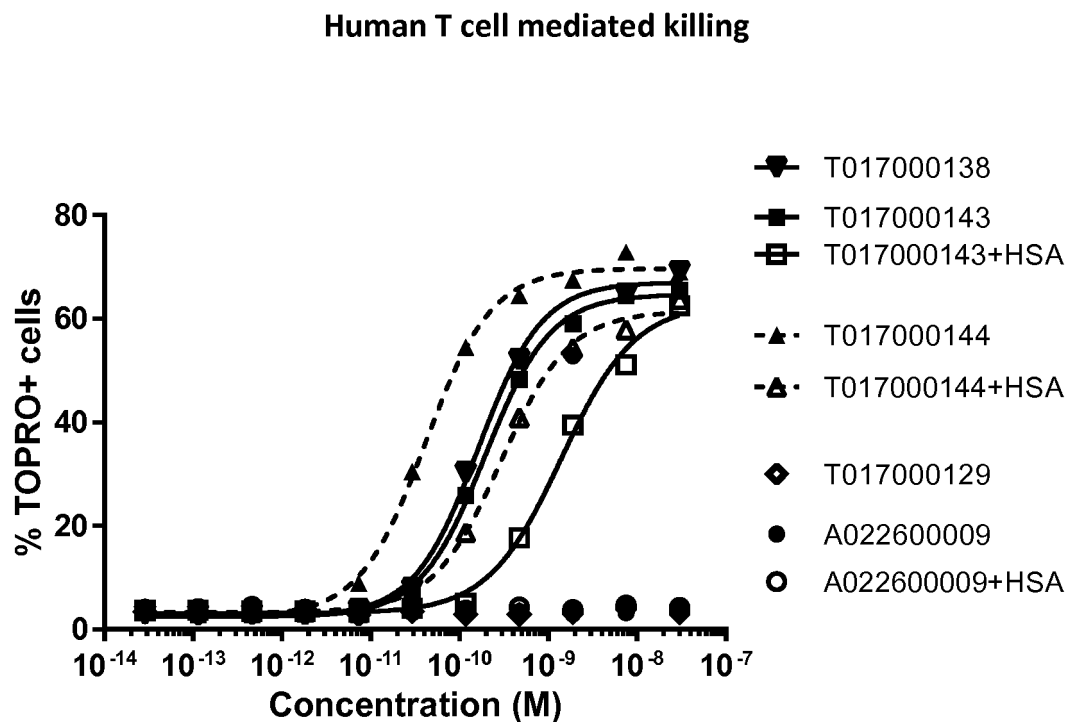
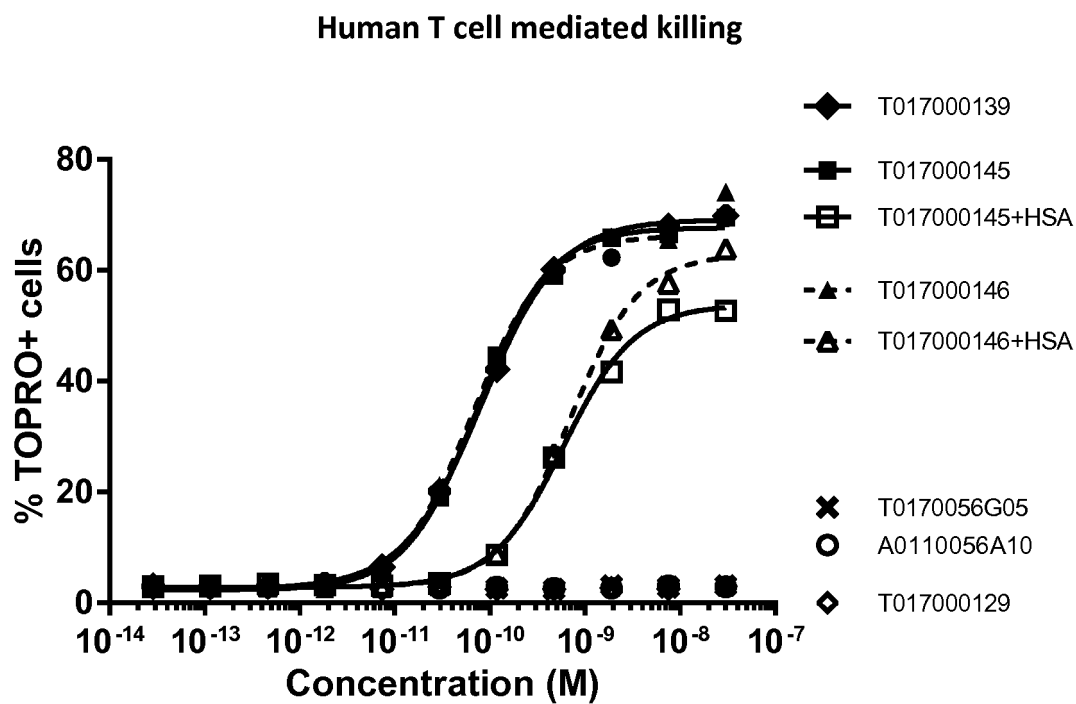
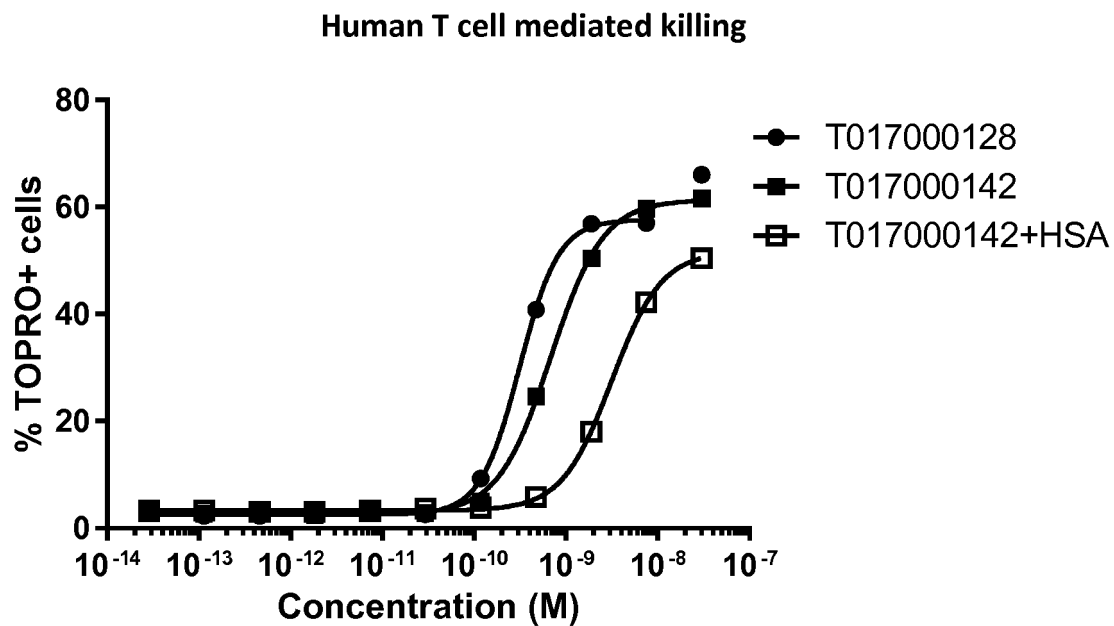
Figure 53:**A.****B.**

Figure 53 cont':

C.



D.

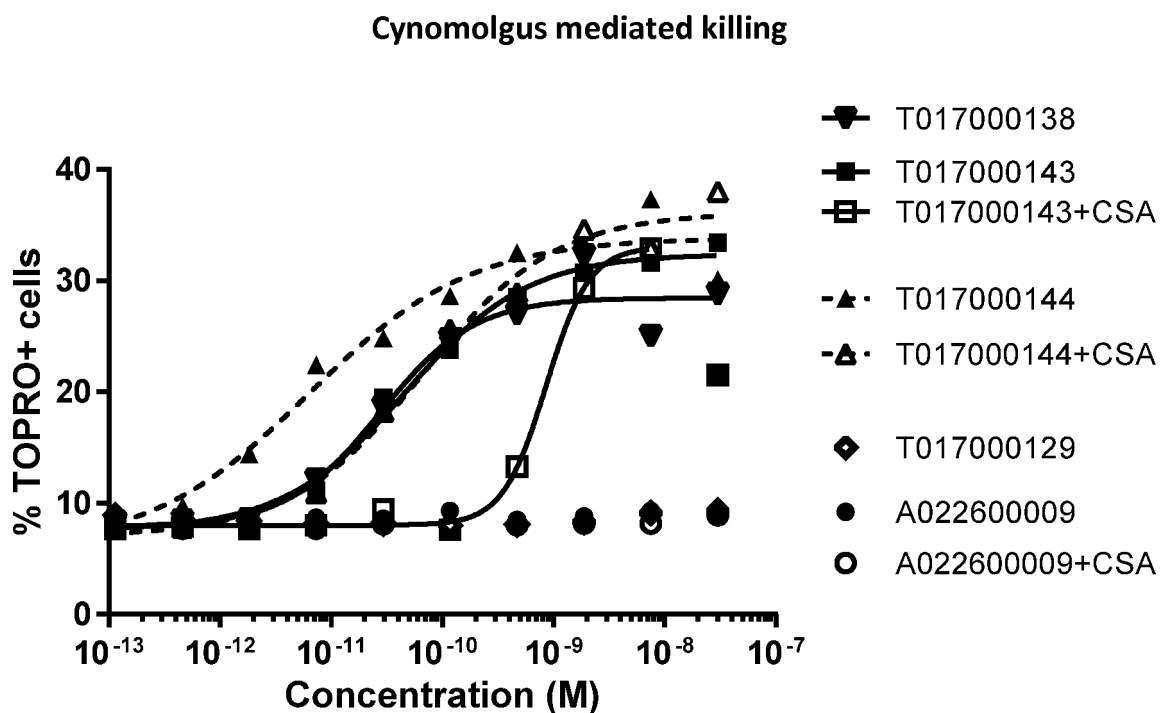
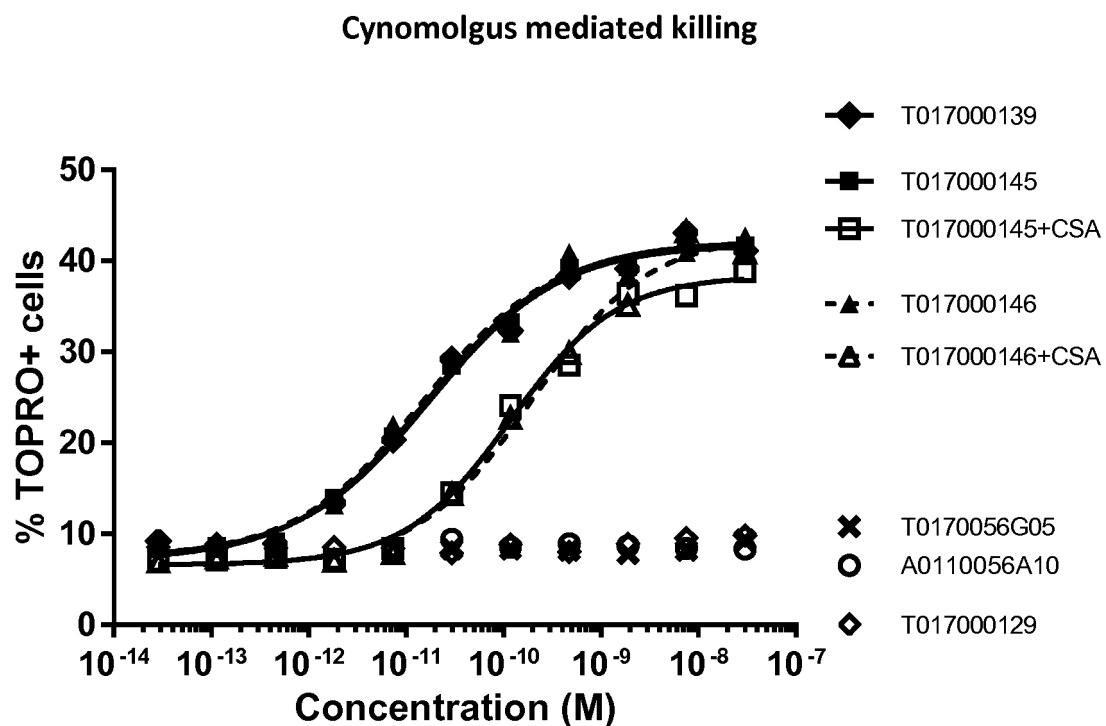


Figure 53 cont':

E.



F.

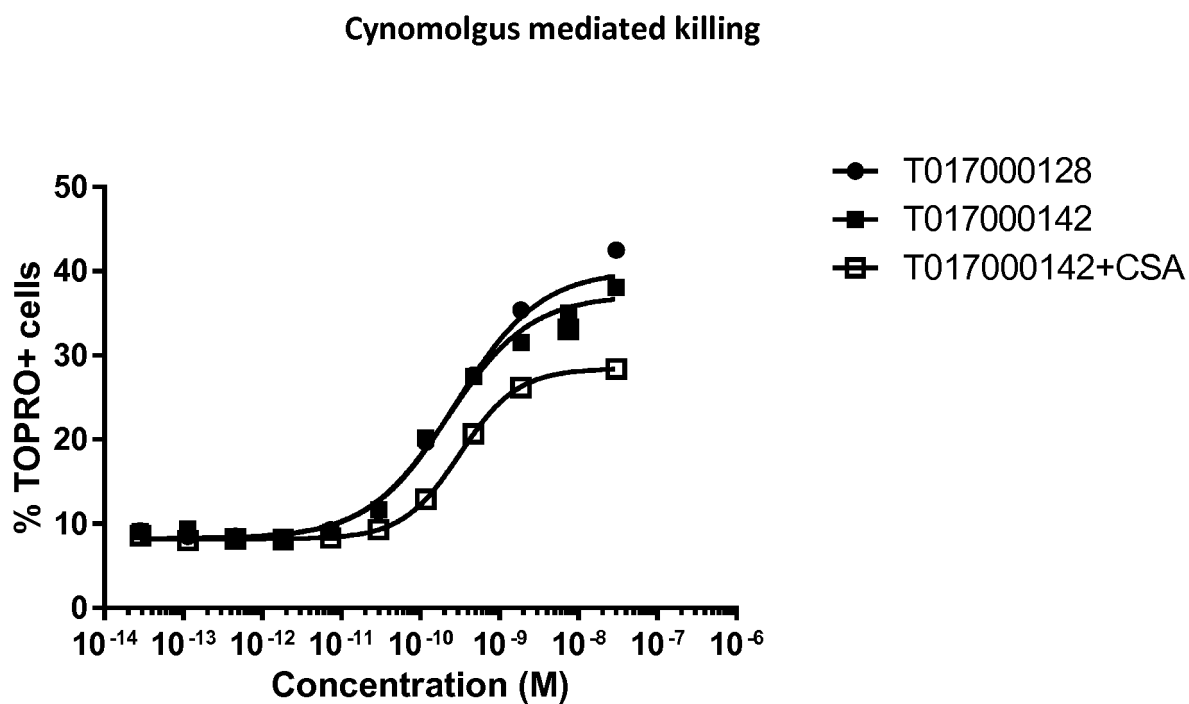
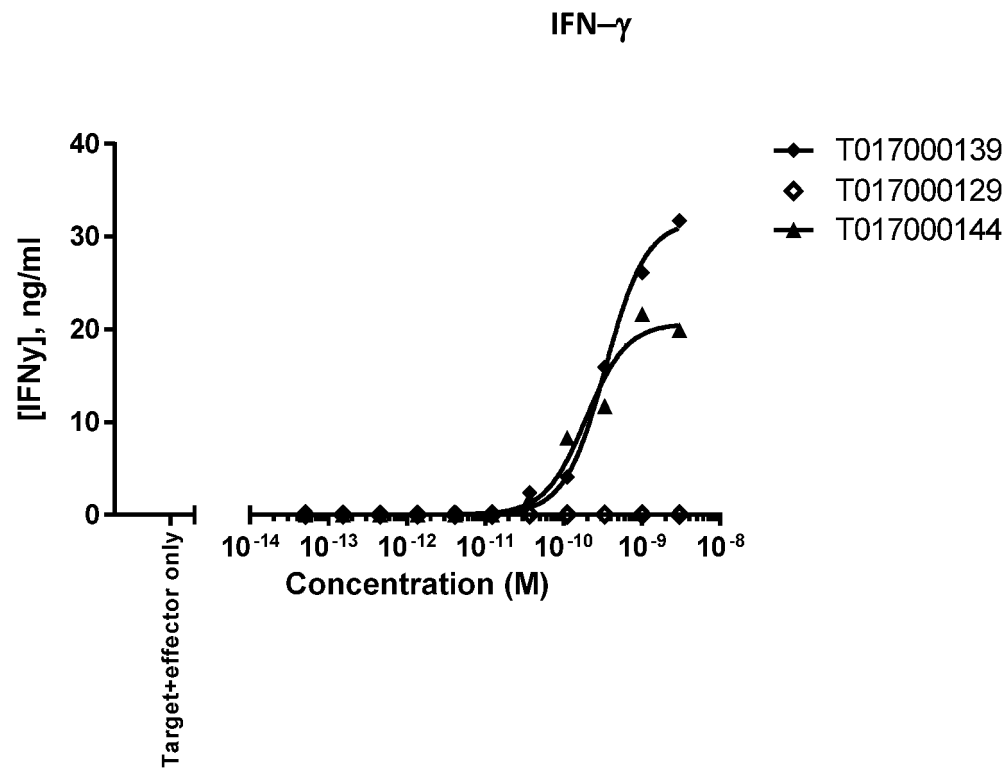


Figure 54:

A.



B.

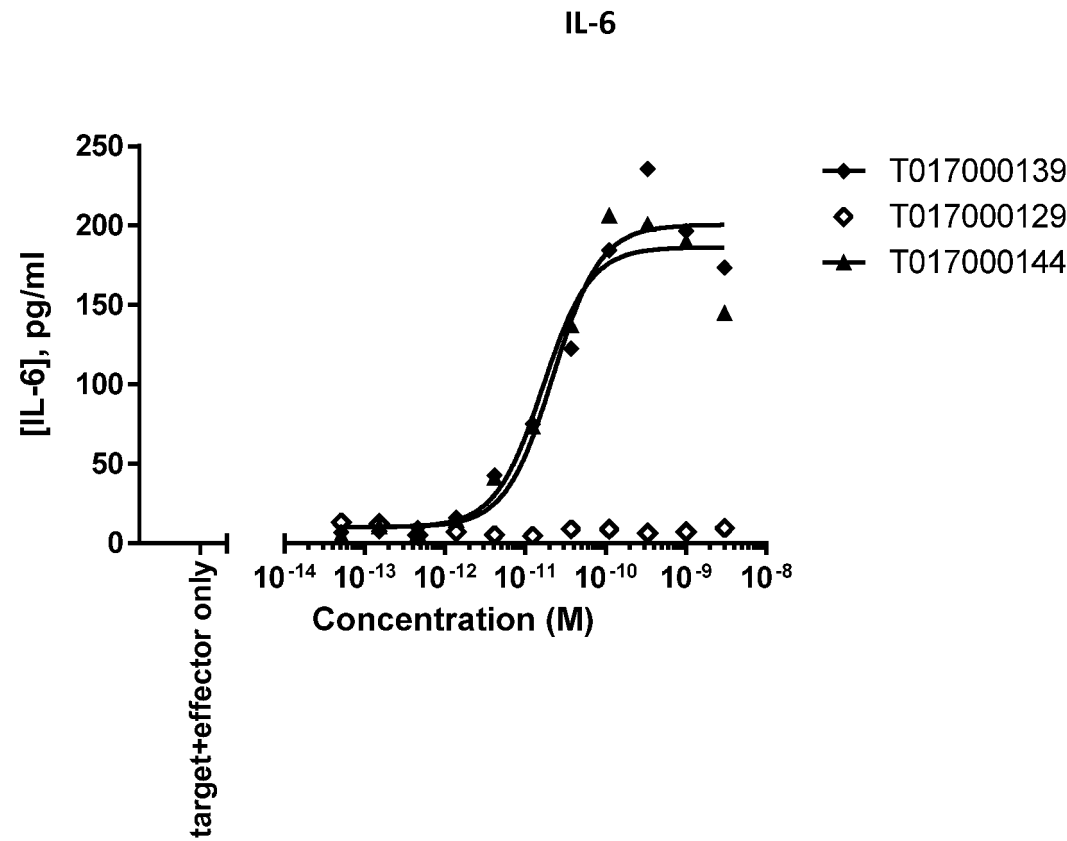


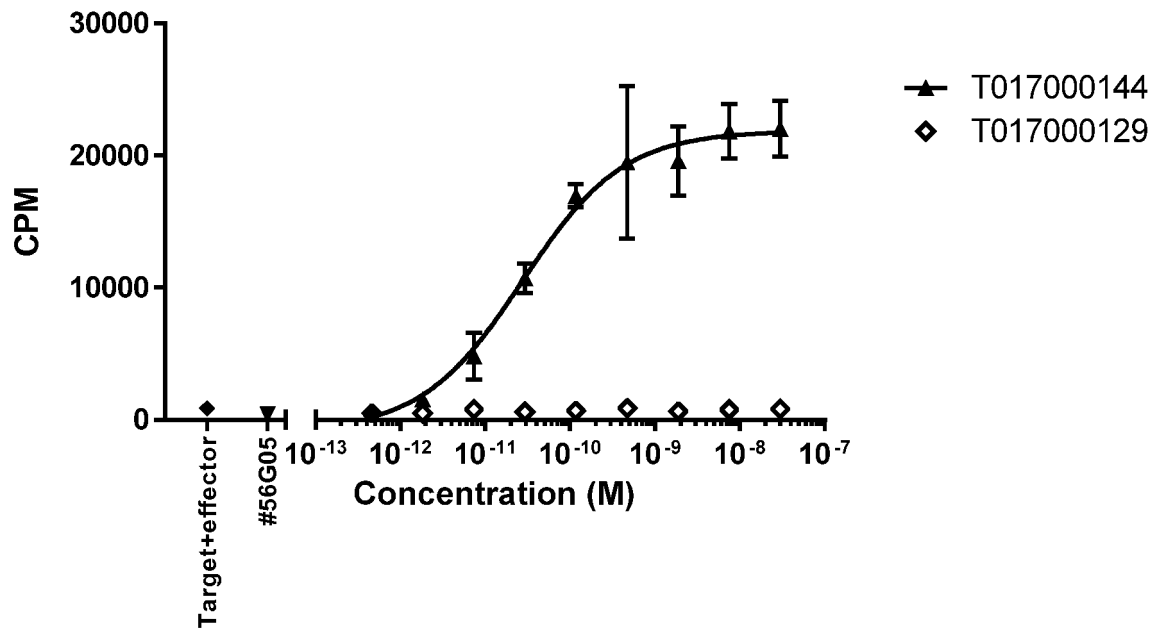
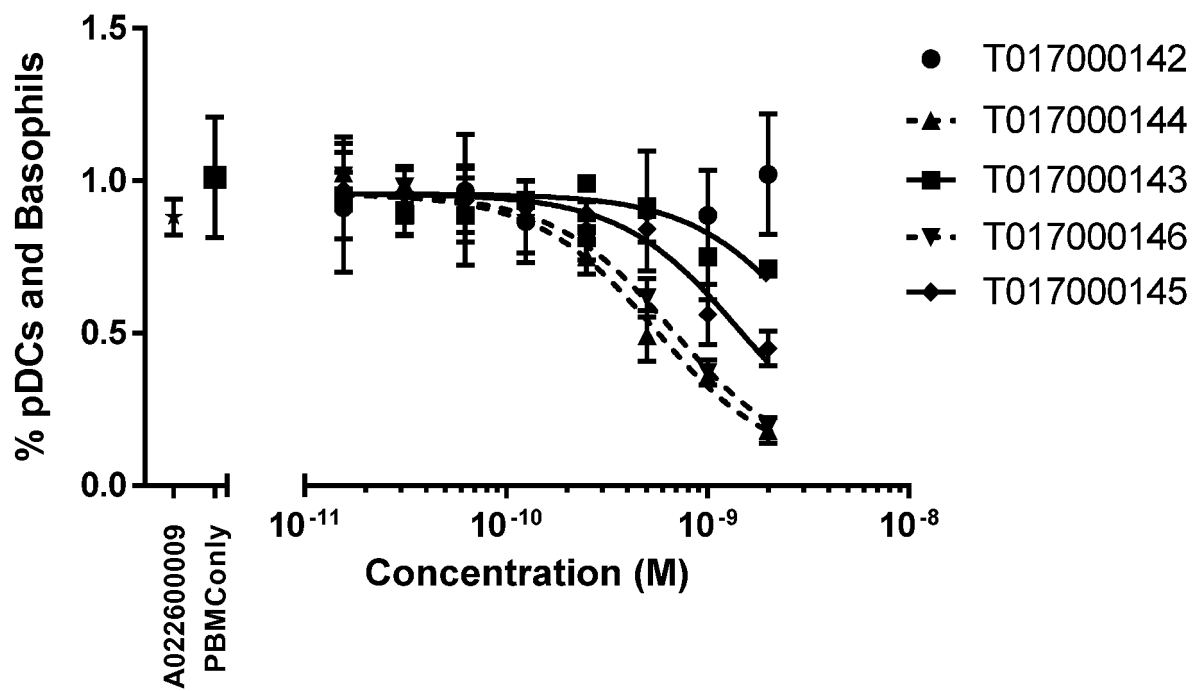
Figure 55:**Figure 56:**

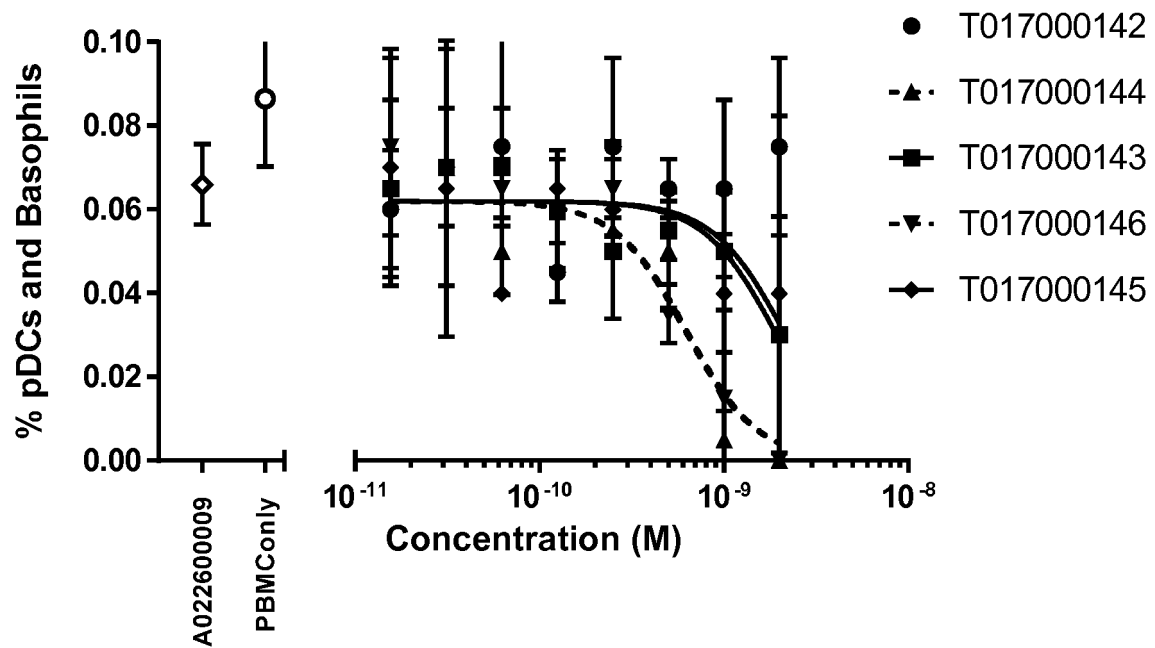
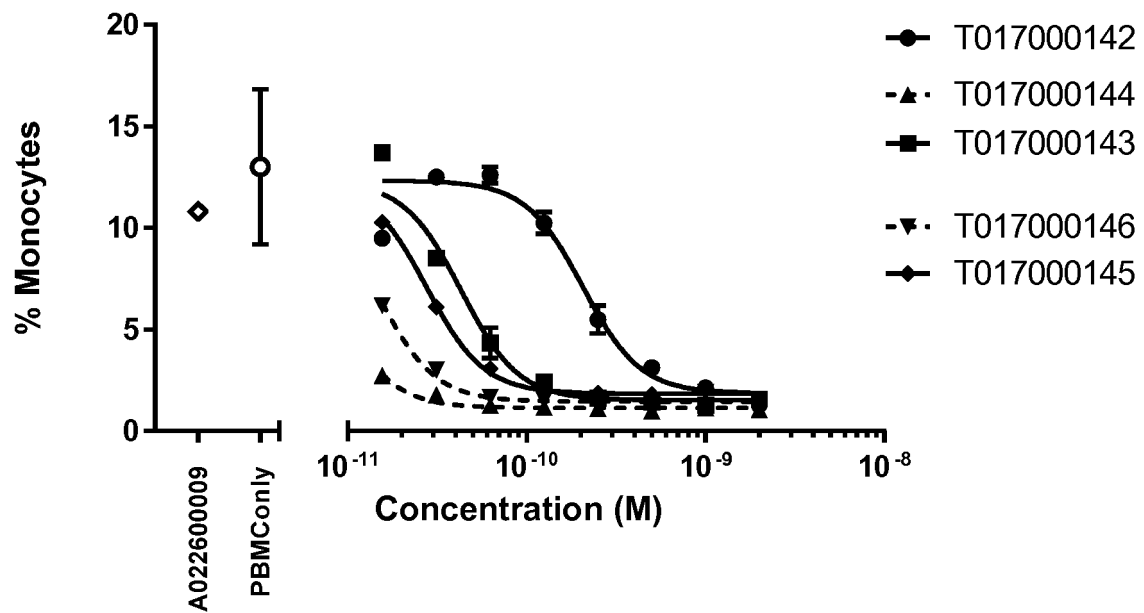
Figure 57:**Figure 58:**

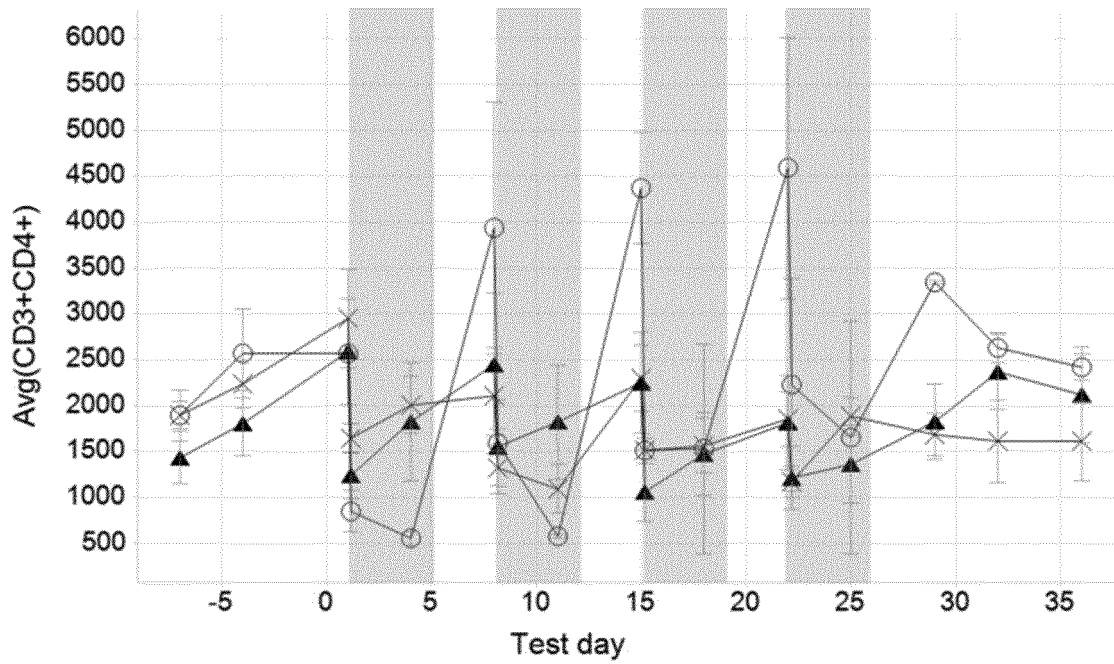
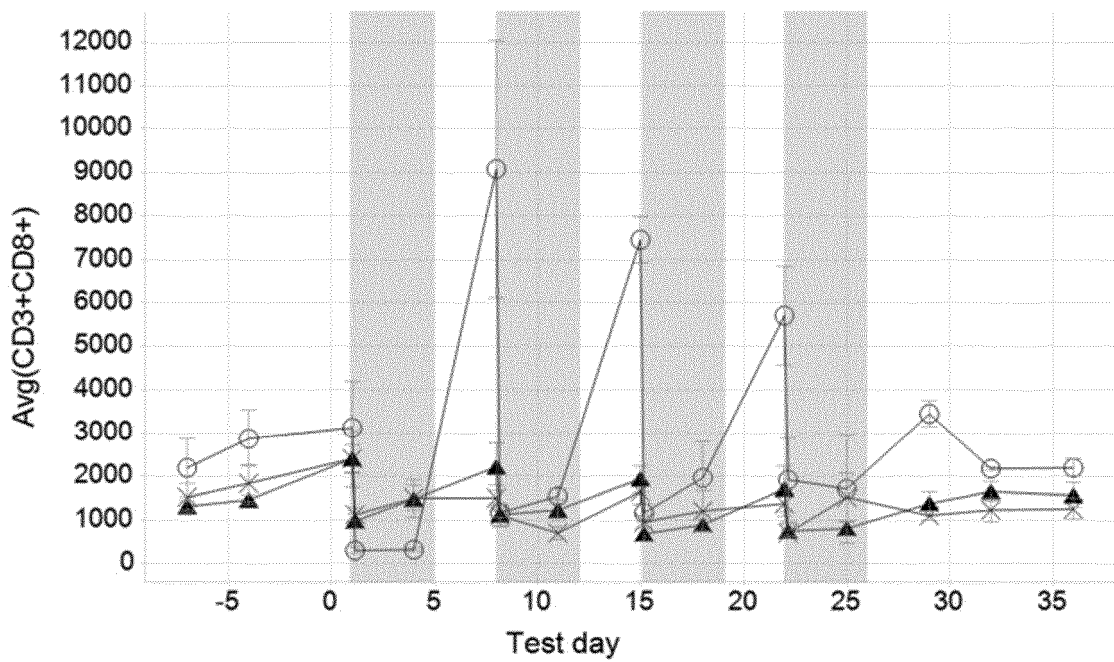
Figure 59:**A.****B.**

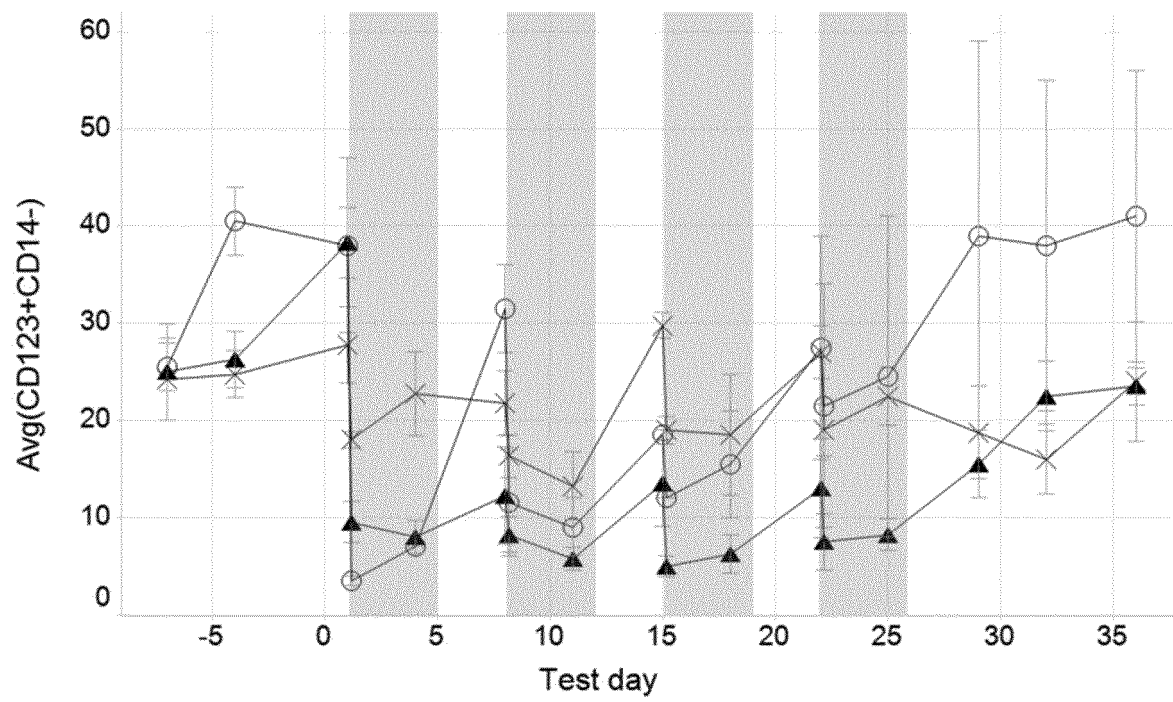
Figure 60:

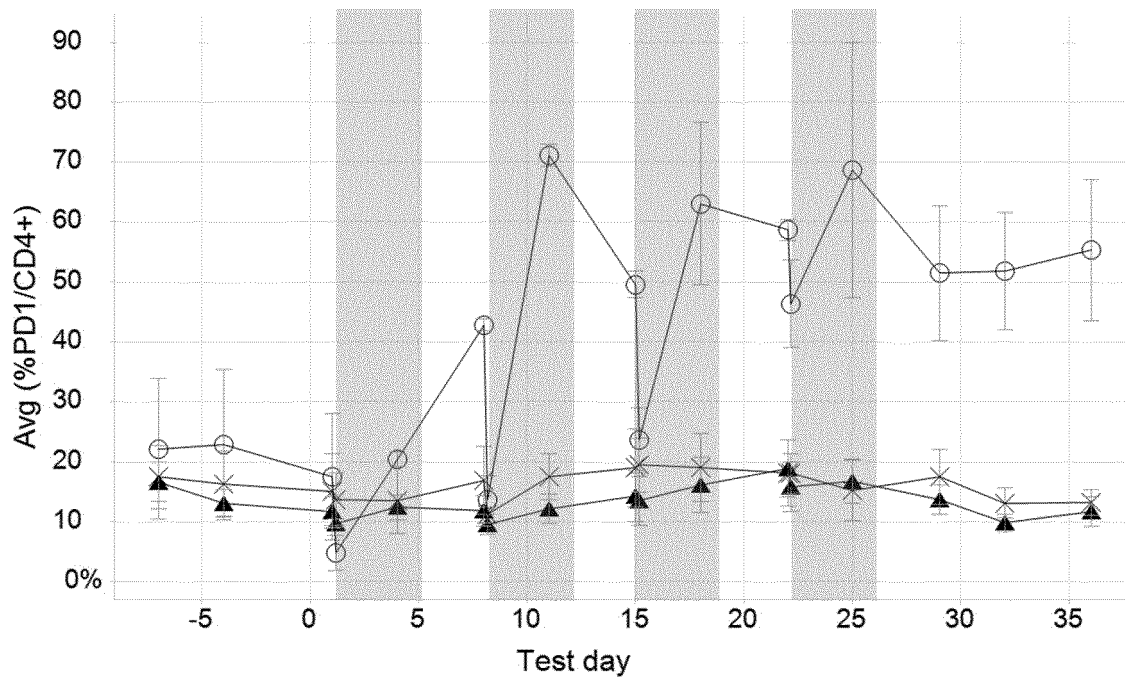
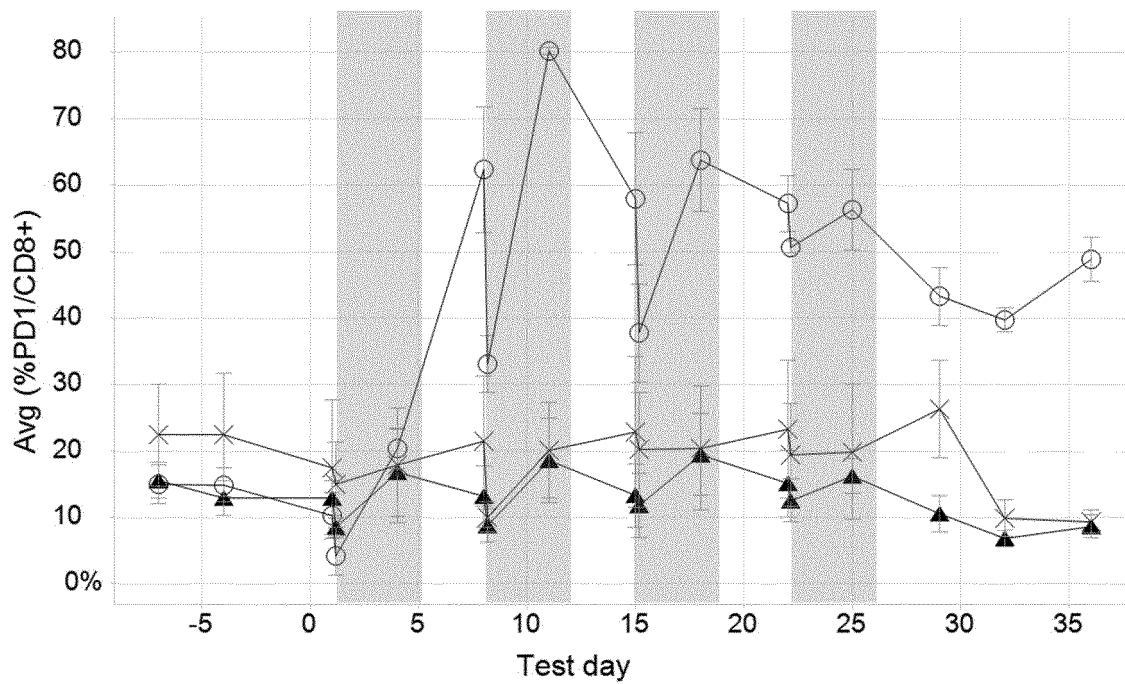
Figure 61:**A.****B.**

Figure 62: