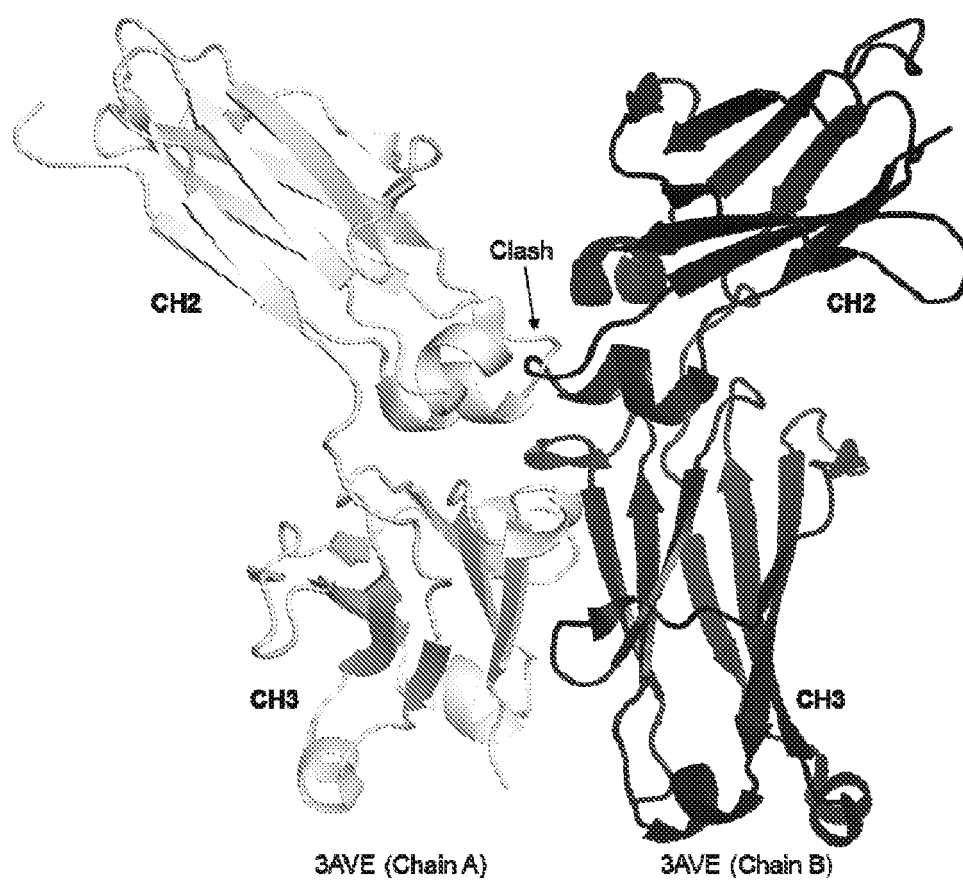


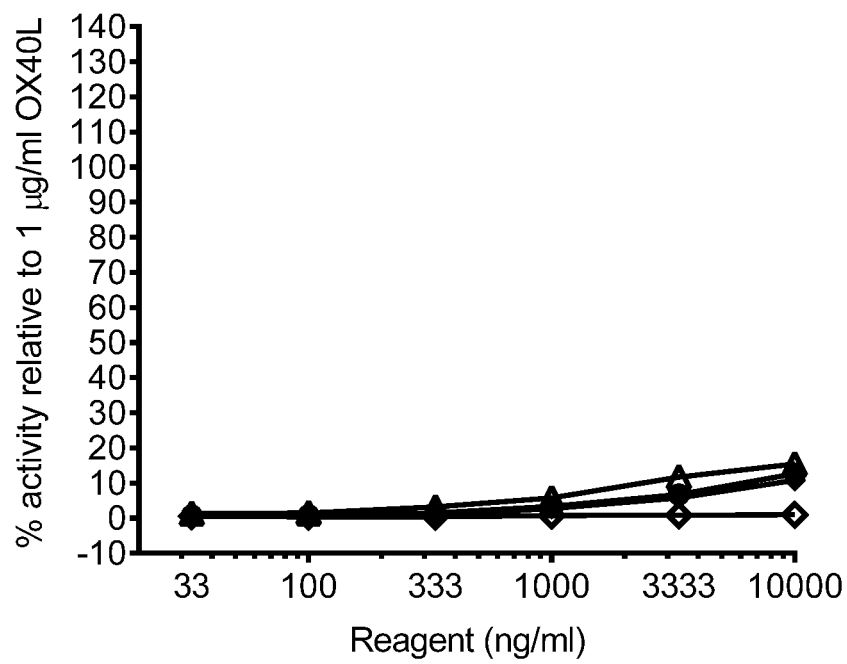
1/21

Figure 1.



2/21

Figure 2A.



● OX4020E5IgG1K248E

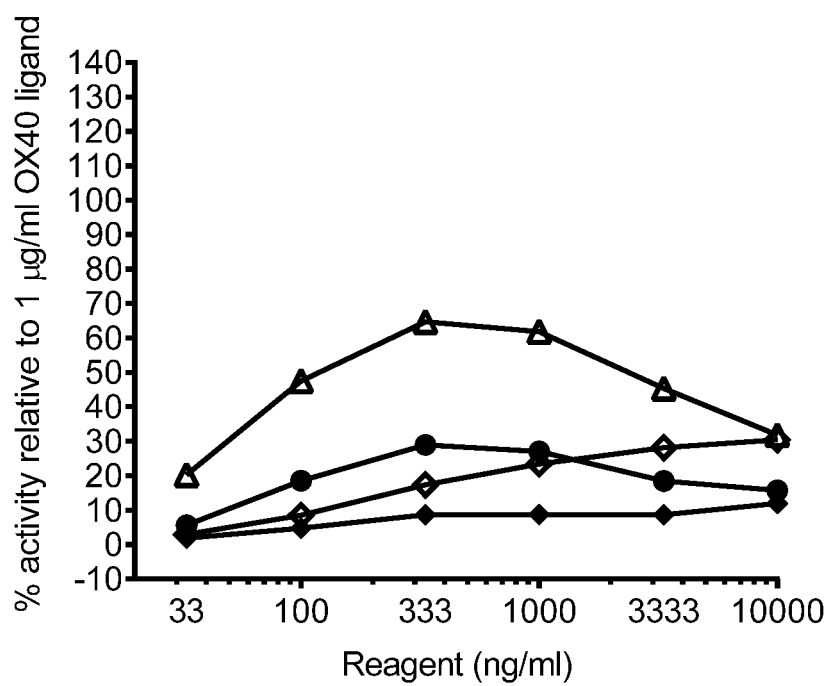
▲ OX4020E5IgG1T437R

◆ OX4020E5IgG1K338A

◇ OX4020E5IgG1

3/21

Figure 2B.



● OX4020E5IgG1K248E

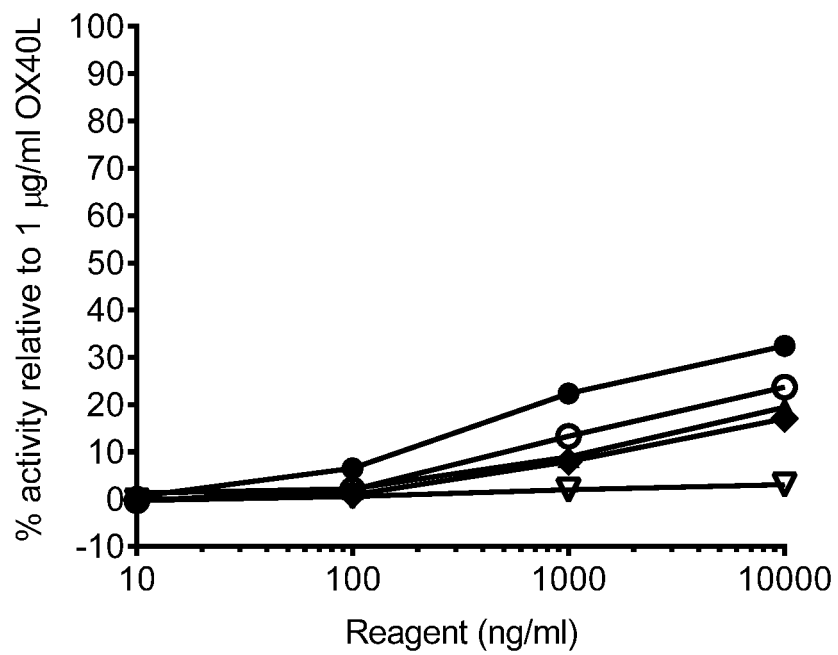
△ OX4020E5IgG1T437R

◆ OX4020E5IgG1K338A

◇ OX4020E5IgG1

4/21

Figure 2C.



● OX4020E5IgG1T437R/K248E

▲ OX4020E5IgG1T437R/K338A

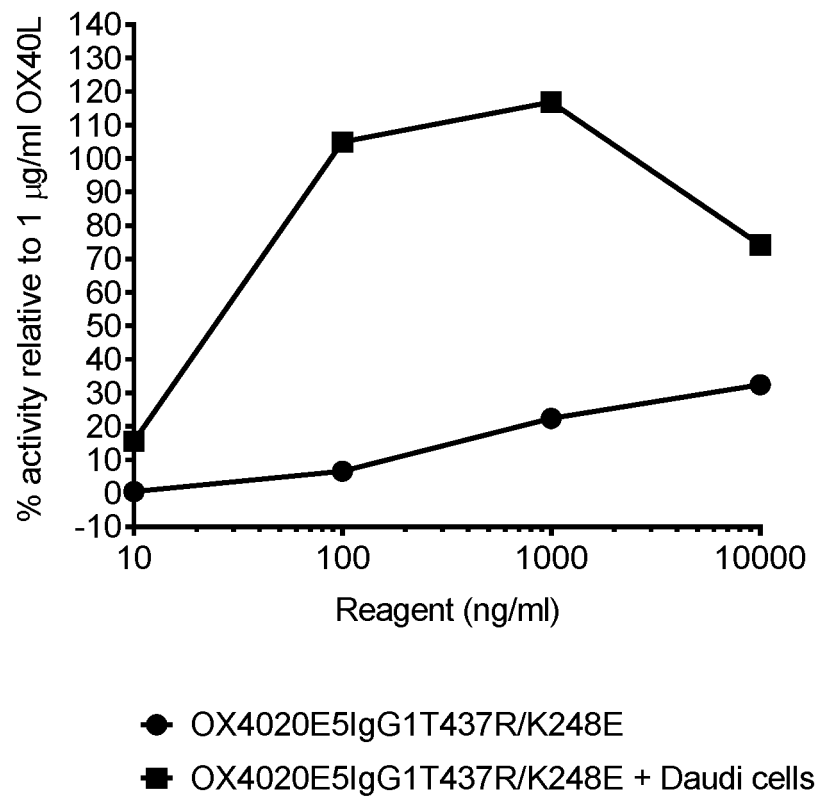
◆ OX4020E5IgG1K248E/K338A

⊖ OX4020E5IgG1T437R

▽ OX4020E5IgG1

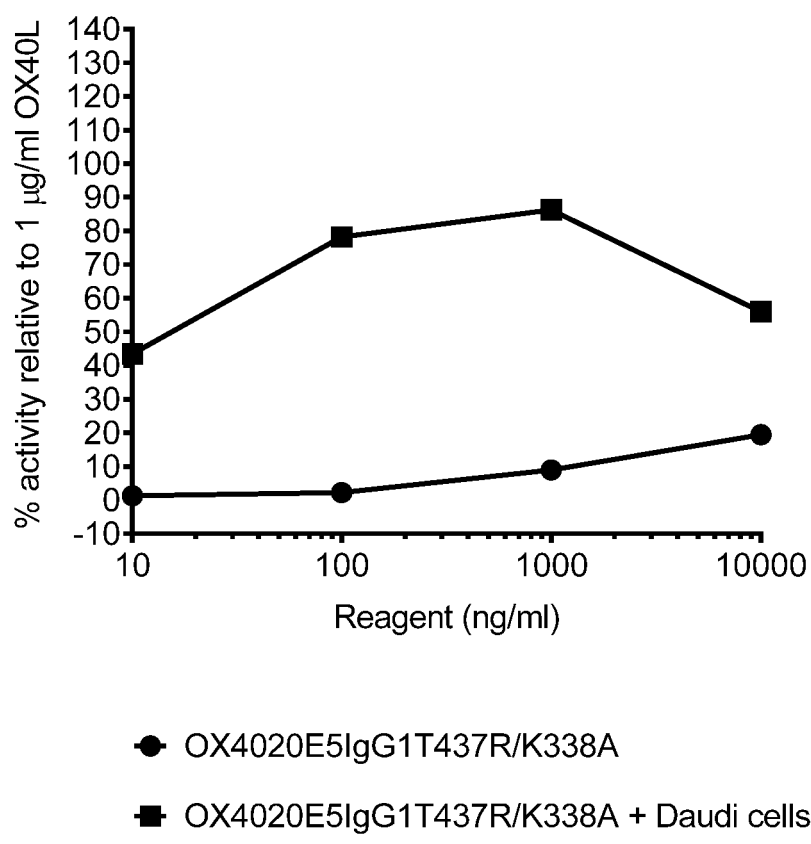
5/21

Figure 2D.



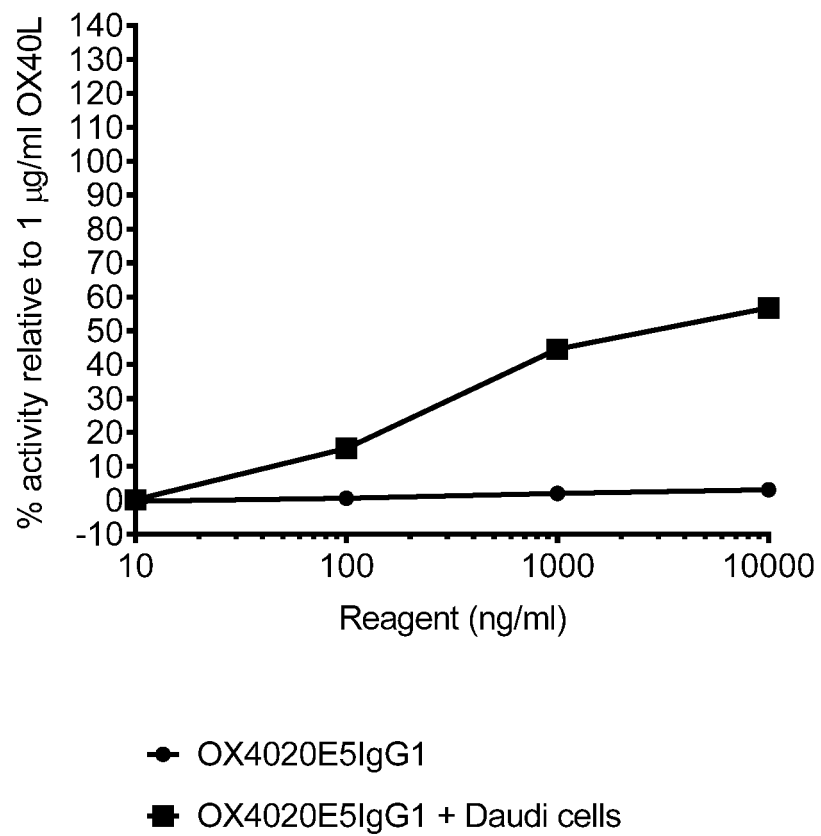
6/21

Figure 2E.



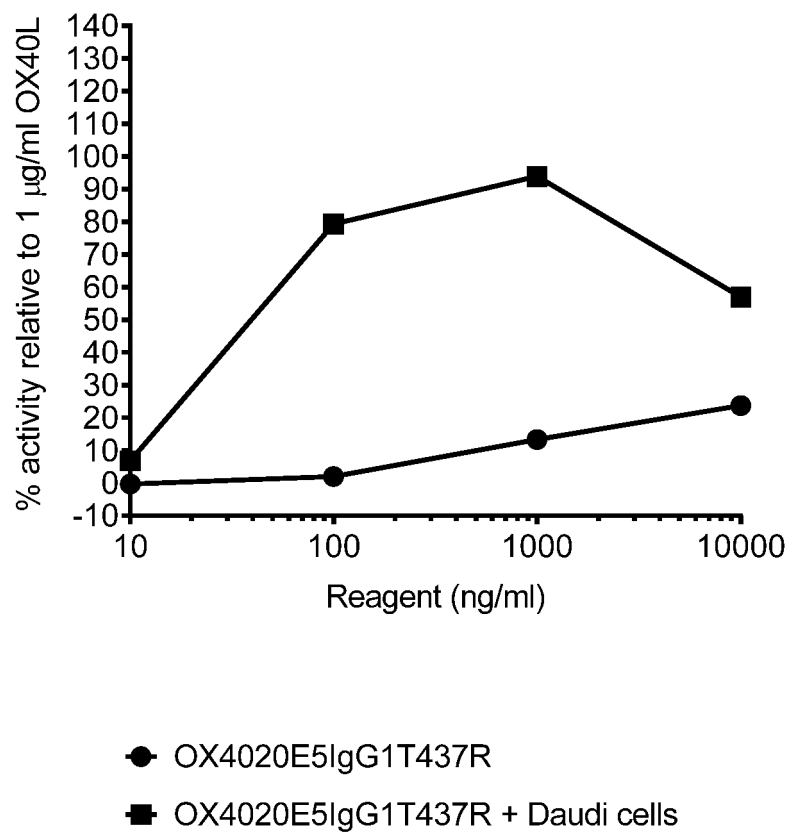
7/21

Figure 2F.



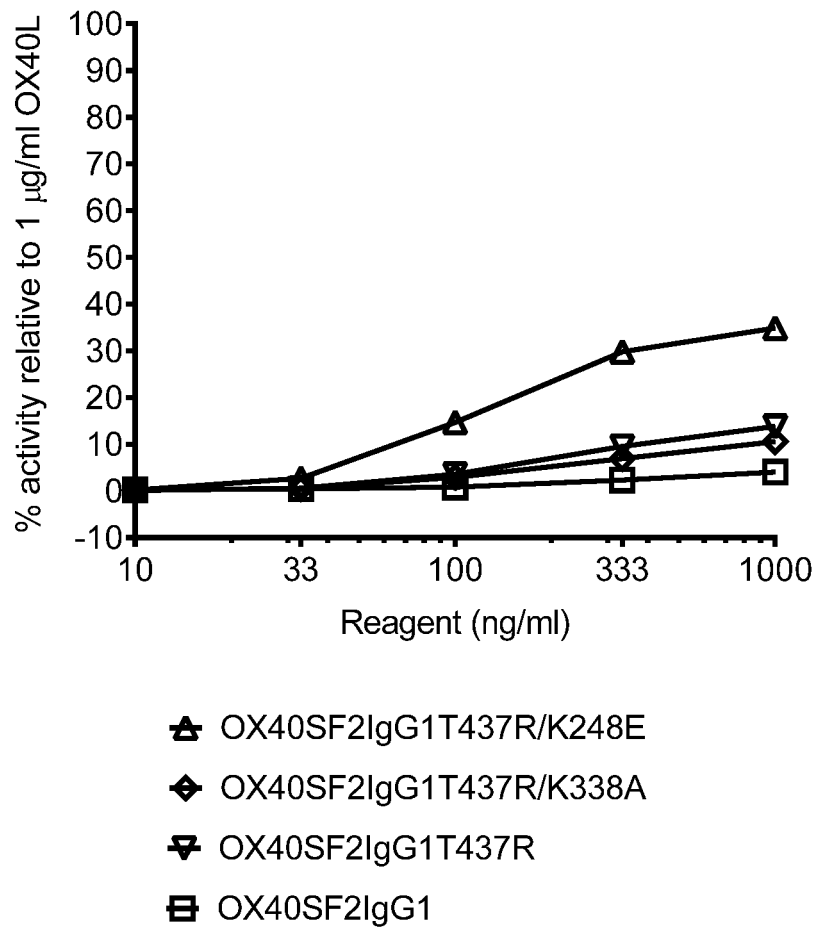
8/21

Figure 2G.



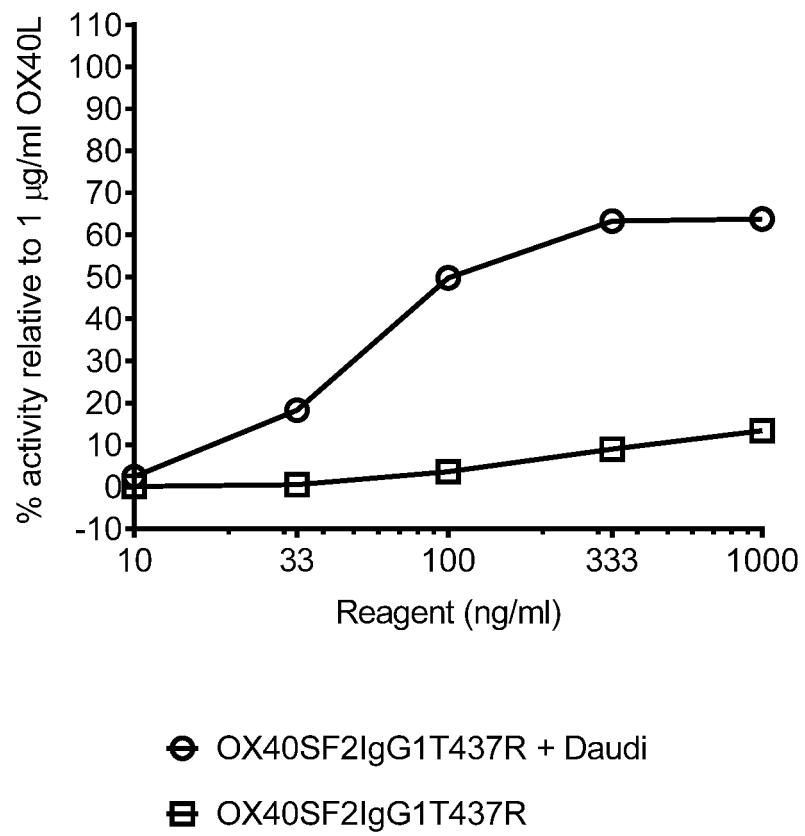
9/21

Figure 3A.



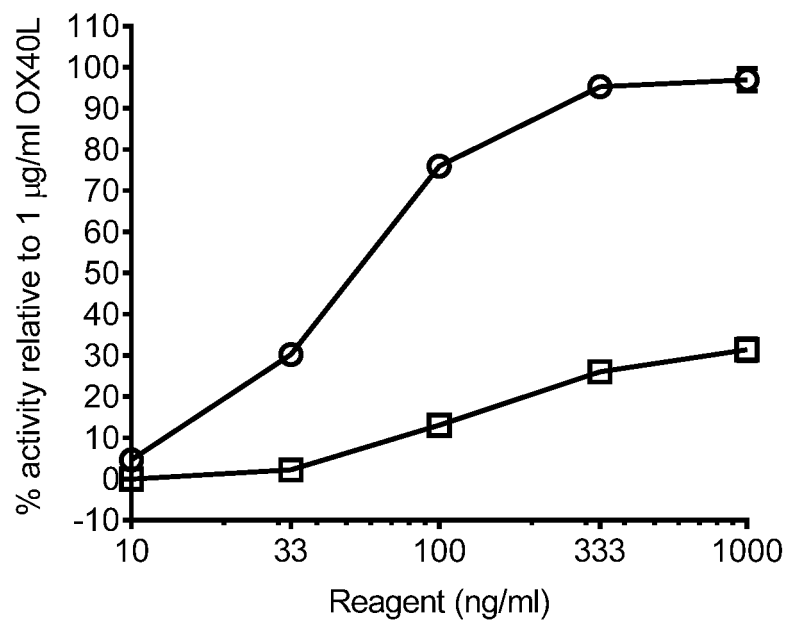
10/21

Figure 3B.



11/21

Figure 3C.

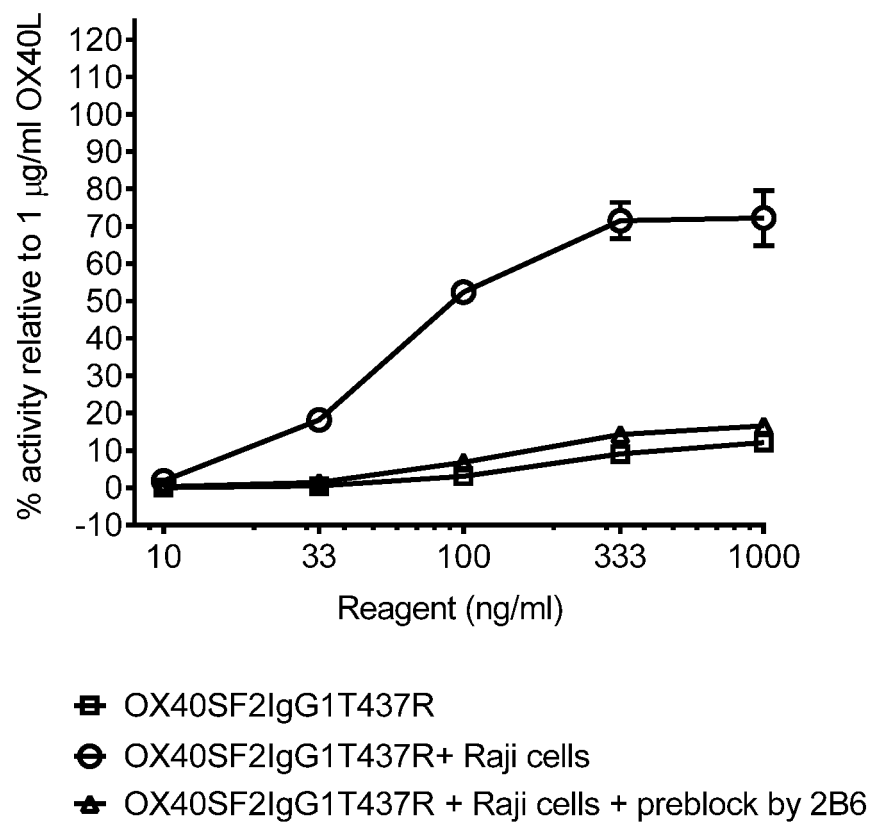


● OX40SF2IgG1T437R/K248E + Daudi

■ OX40SF2IgG1T437R/K248E

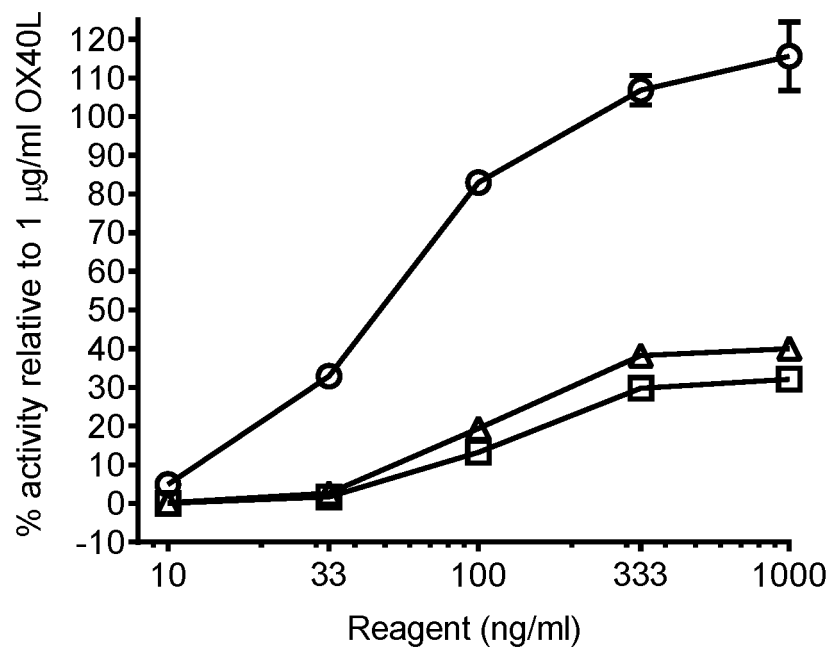
12/21

Figure 4A.



13/21

Figure 4B.



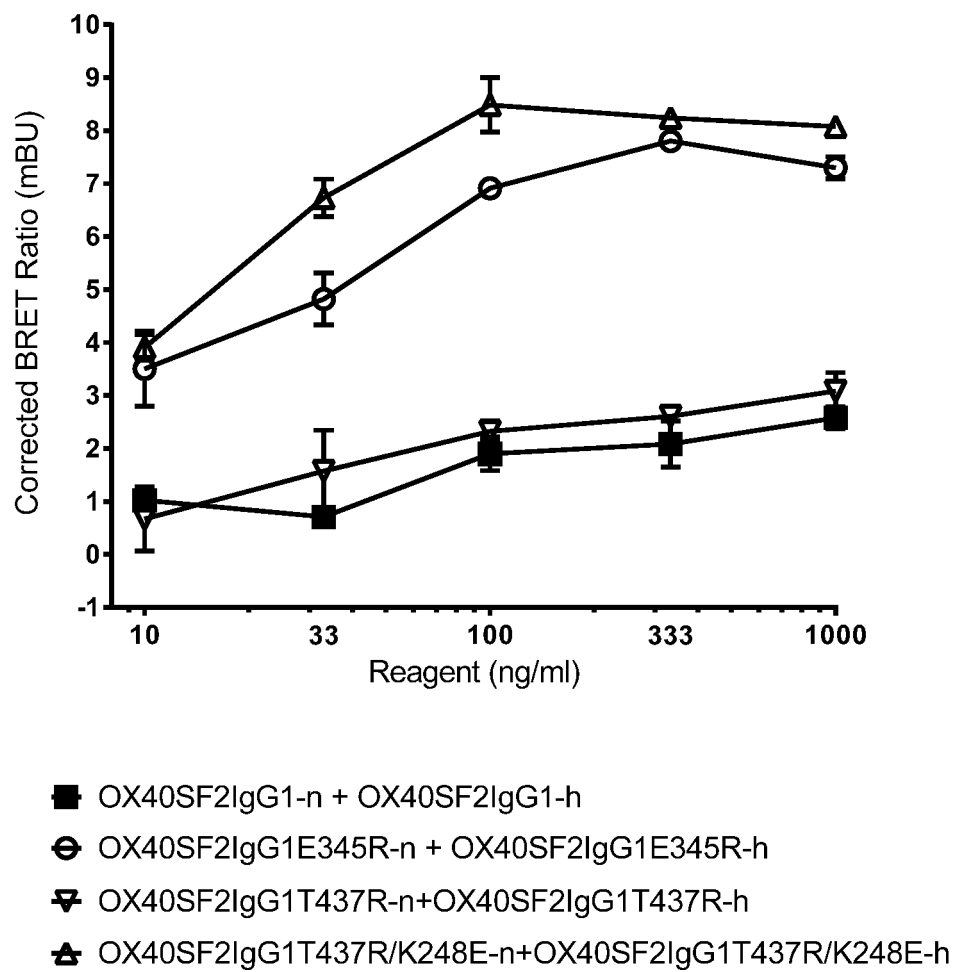
■ OX40SF2IgG1T437R/K248E

● OX40SF2IgG1T437R/K248E + Raji cells

▲ OX40SF2IgG1T437R/K248E + Raji cells + preblock by 2B6

14/21

Figure 5.



15/21

Figure 6.

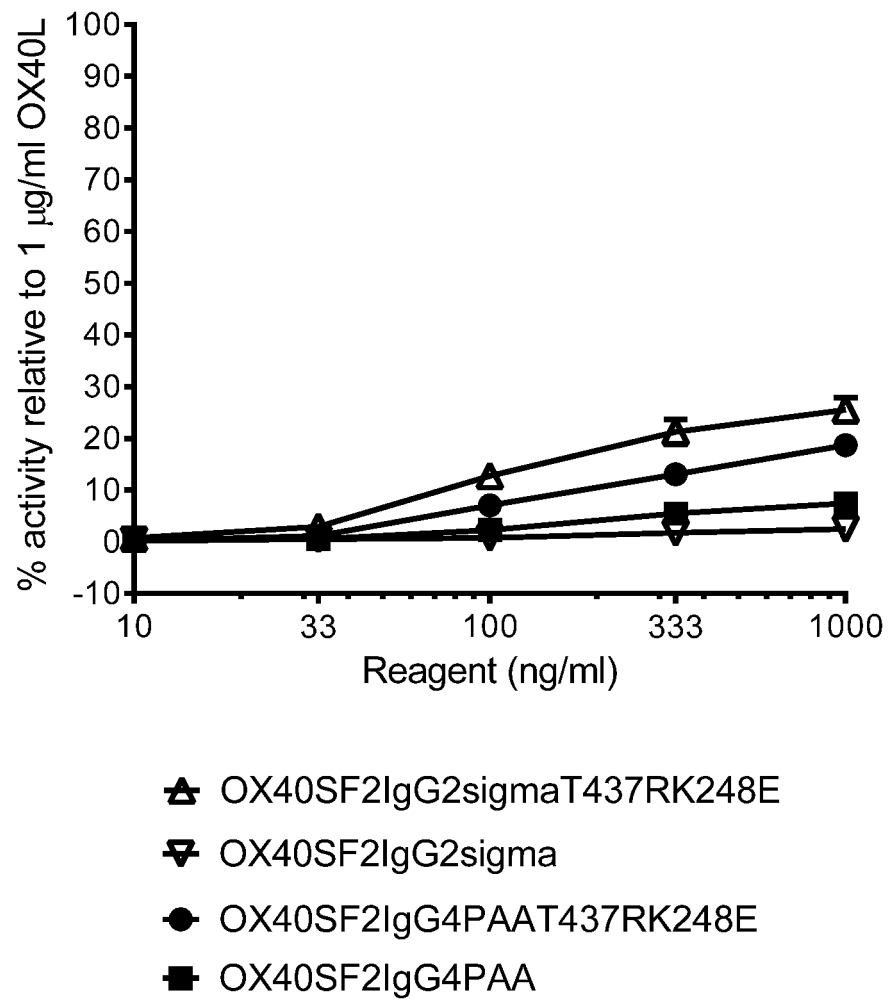
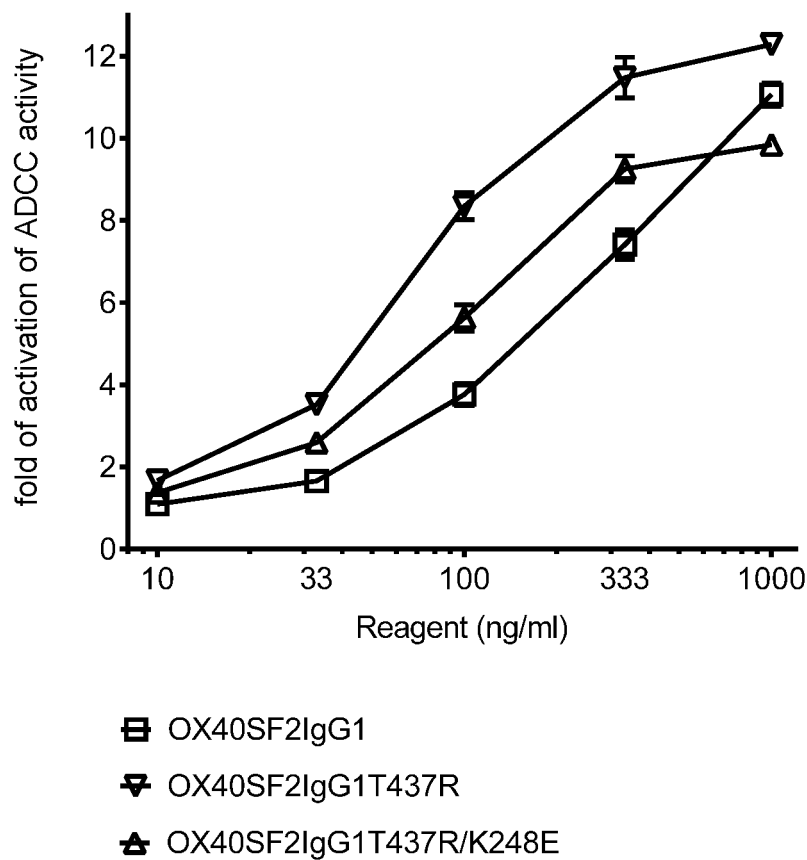
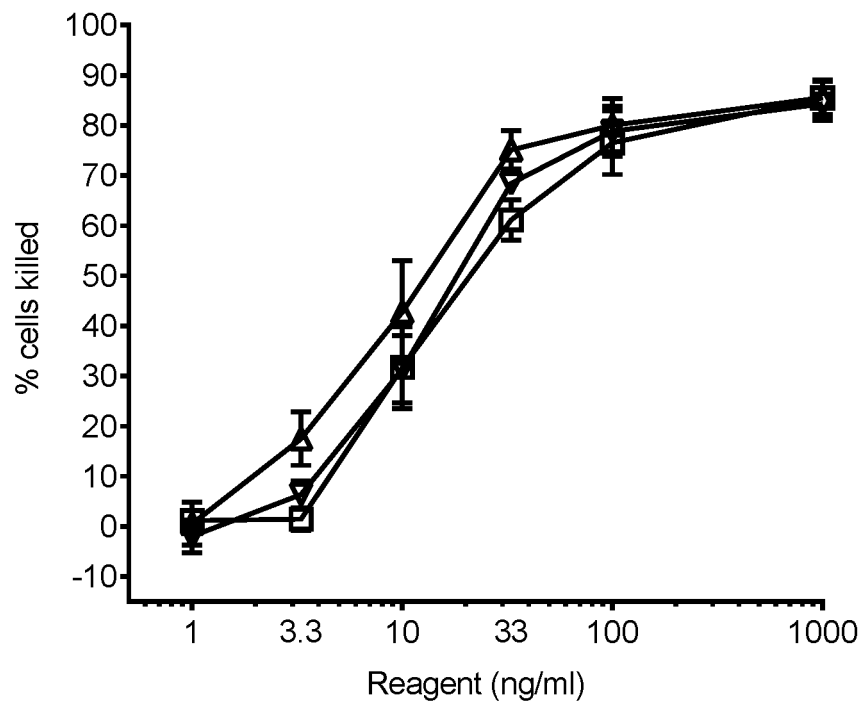


Figure 7.



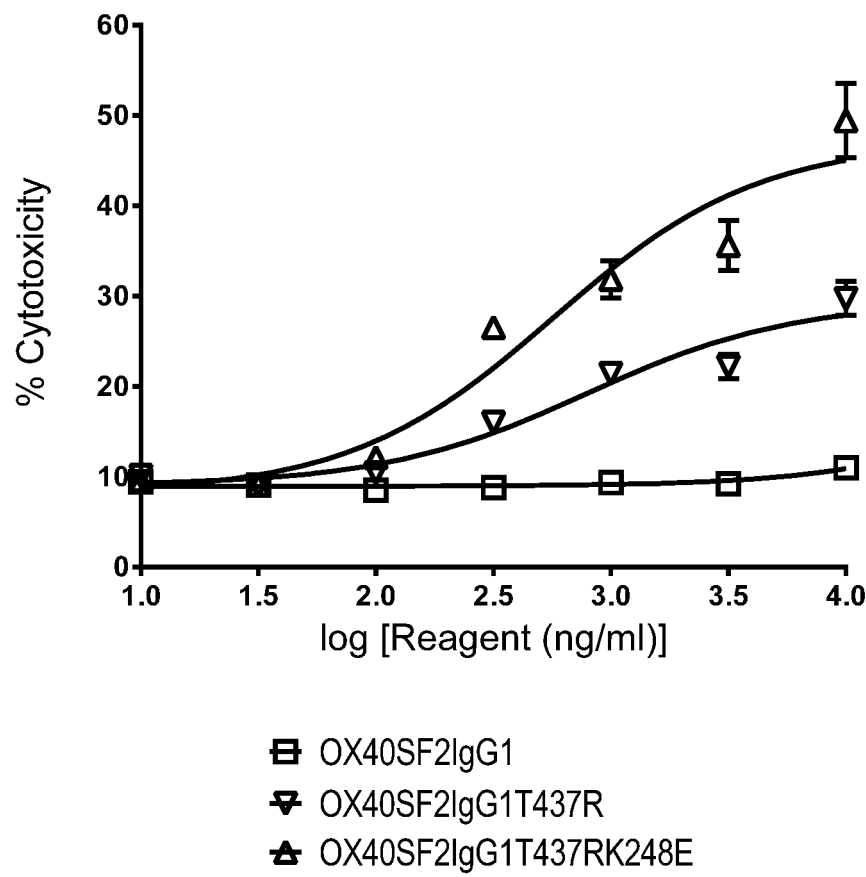
17/21

Figure 8.



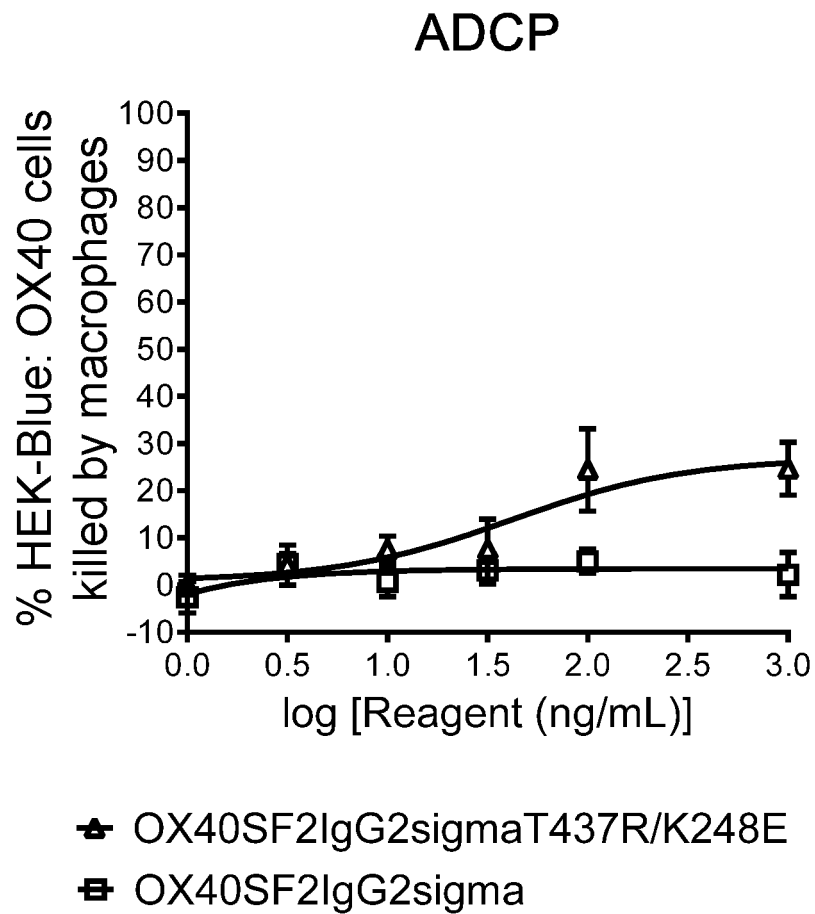
- OX40SF2IgG1
- OX40SF2IgG1T437R
- OX40SF2IgG1T437R/K248E

Figure 9A.



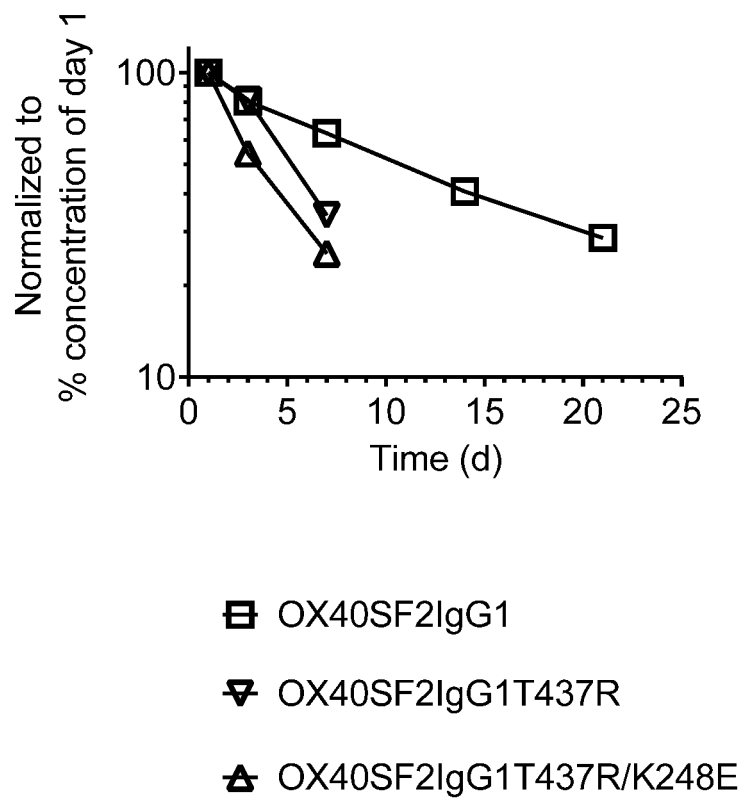
19/21

Figure 9B.



20/21

Figure 10.



21/21

Figure 11.

