

Figure 1B

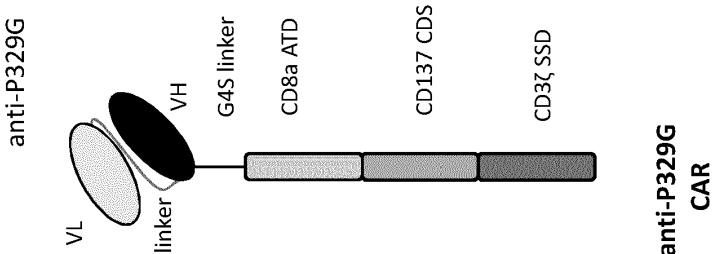


Figure 1A

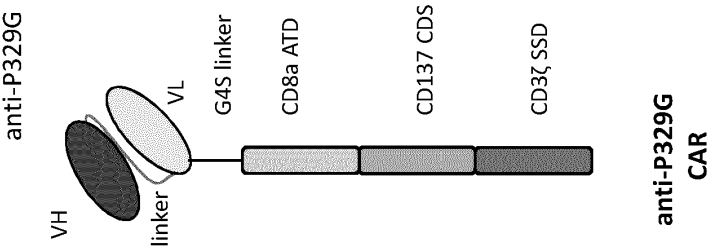


Figure 1C



CMV = Cytomegalovirus promotor
SP= Signal peptide
VH = variable heavy chain
VL = variable light chain
TM = transmembrane domain
IRES= internal ribosomal entry site

Figure 1D



Figure 2

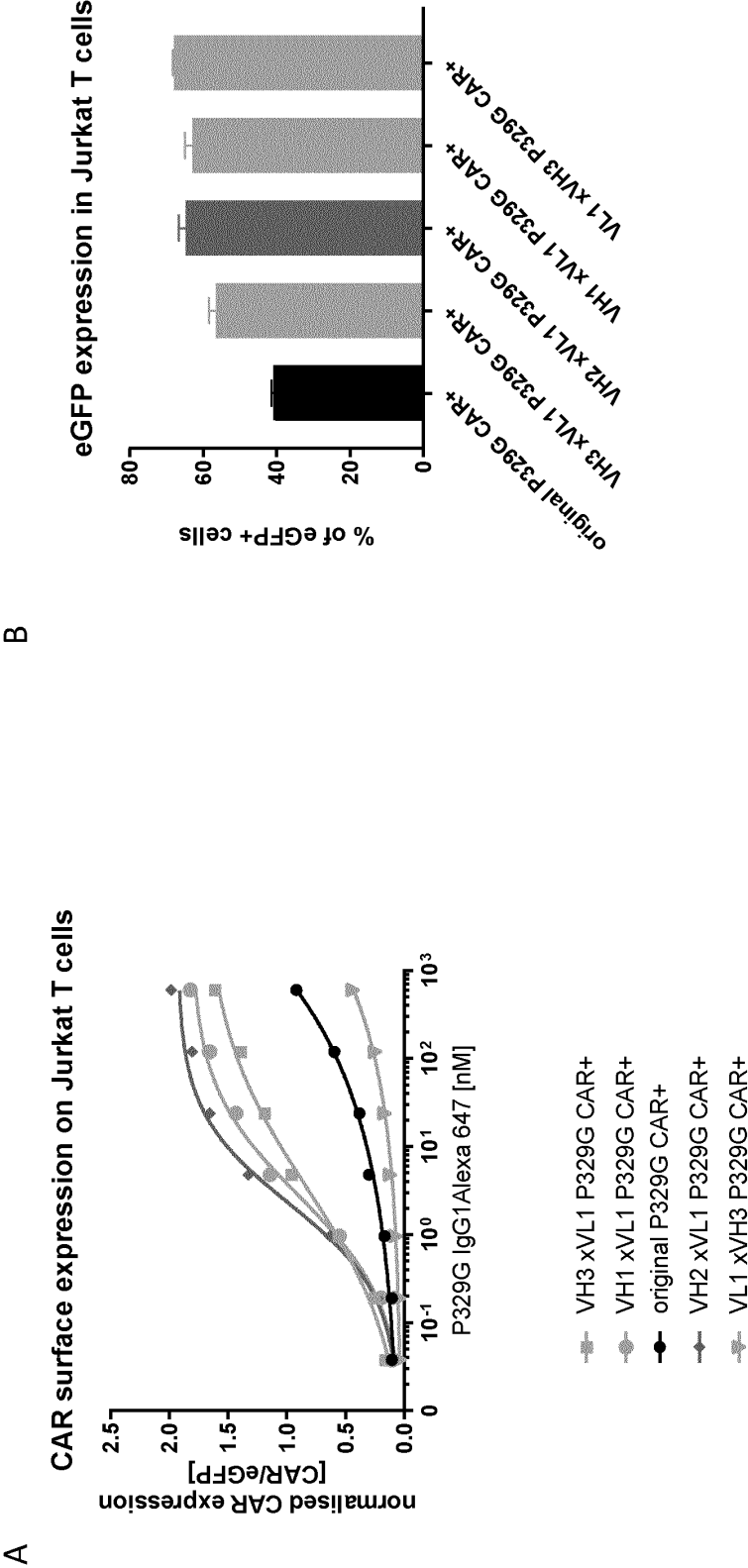


Figure 3A

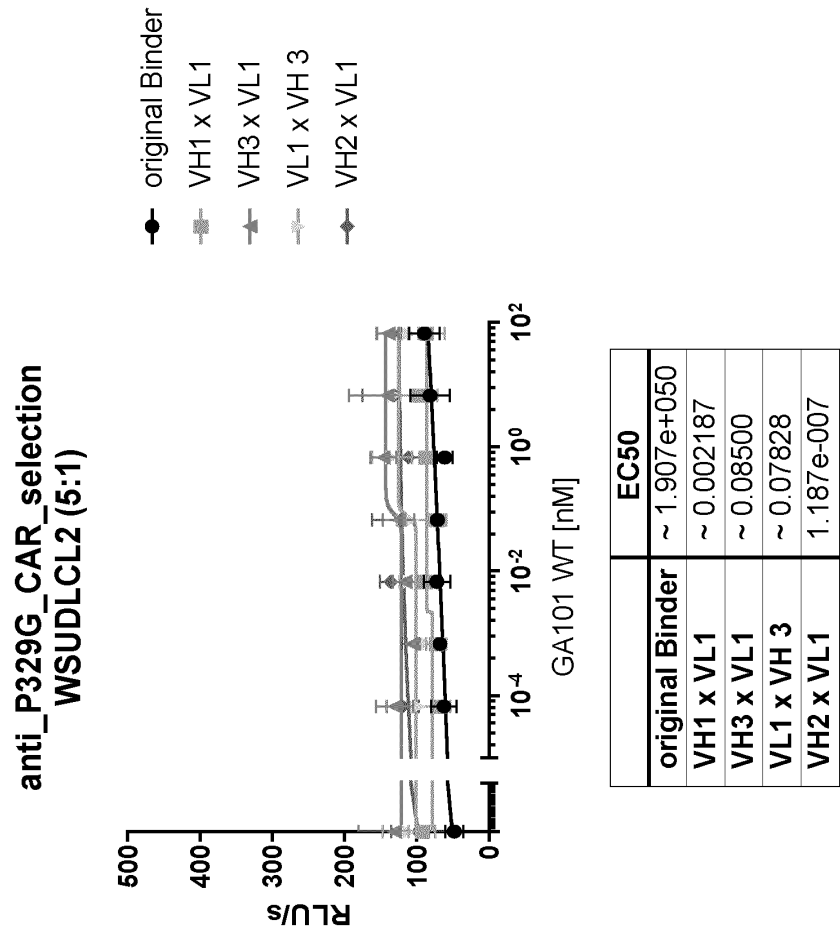


Figure 3B

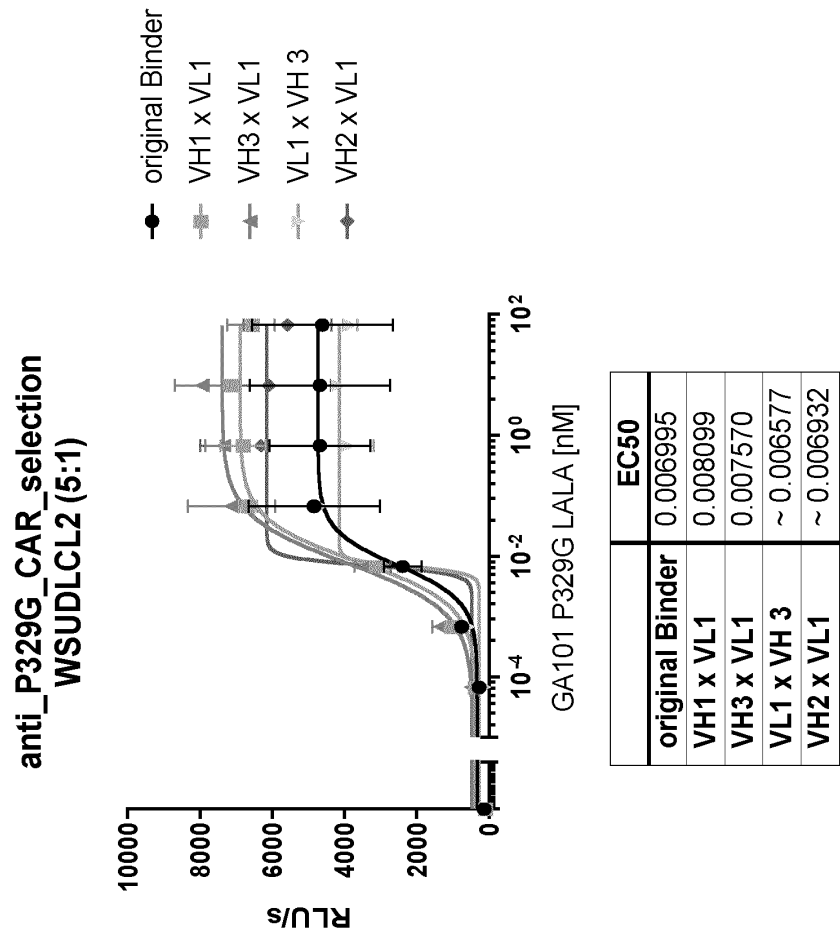


Figure 3C

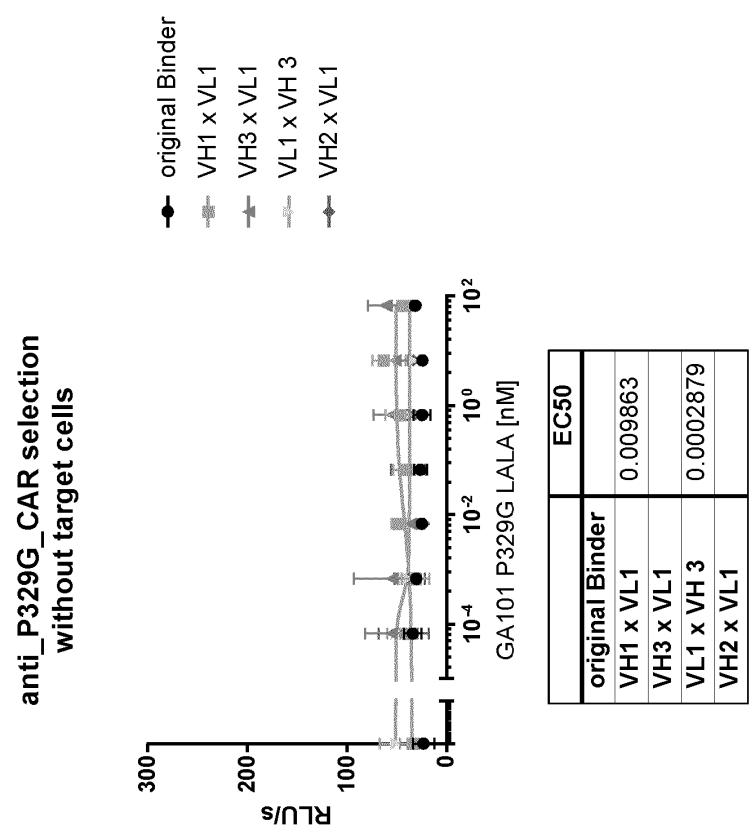


Figure 3D

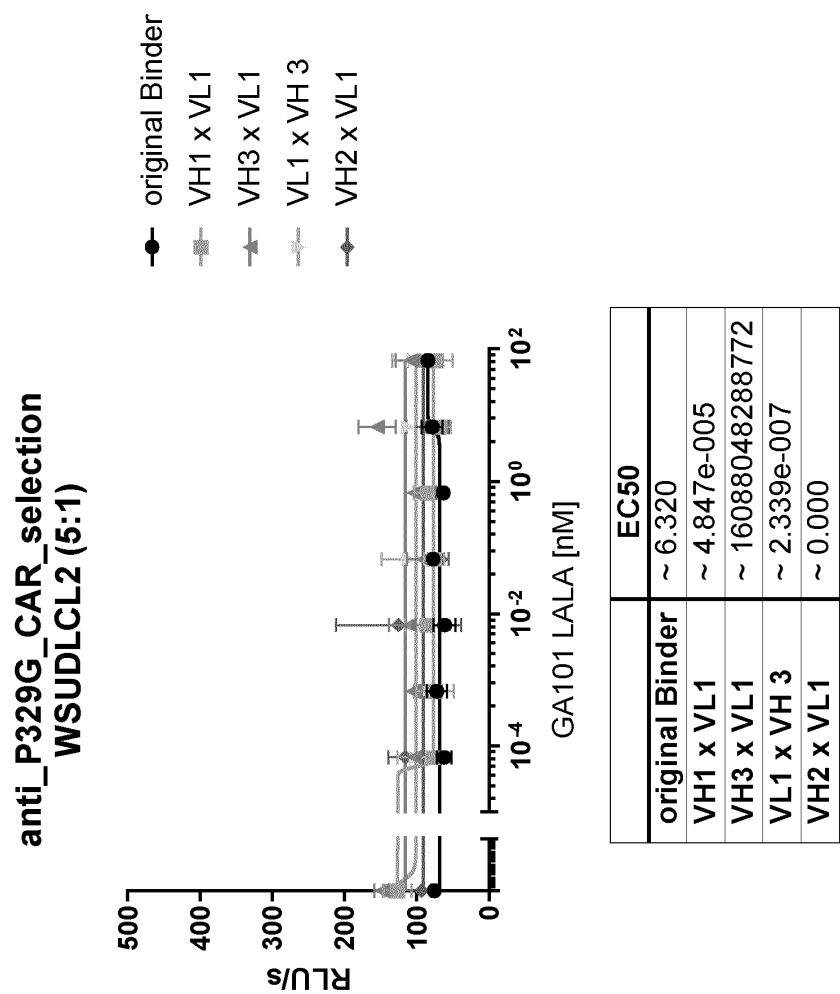


Figure 3E

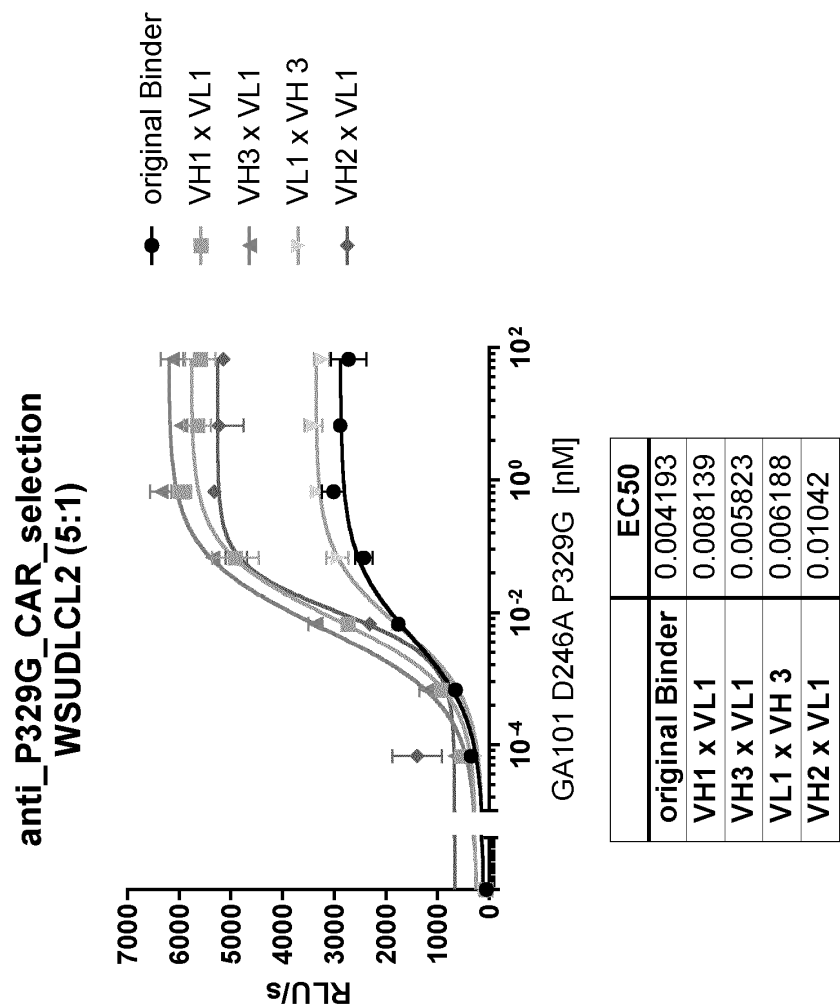


Figure 3F

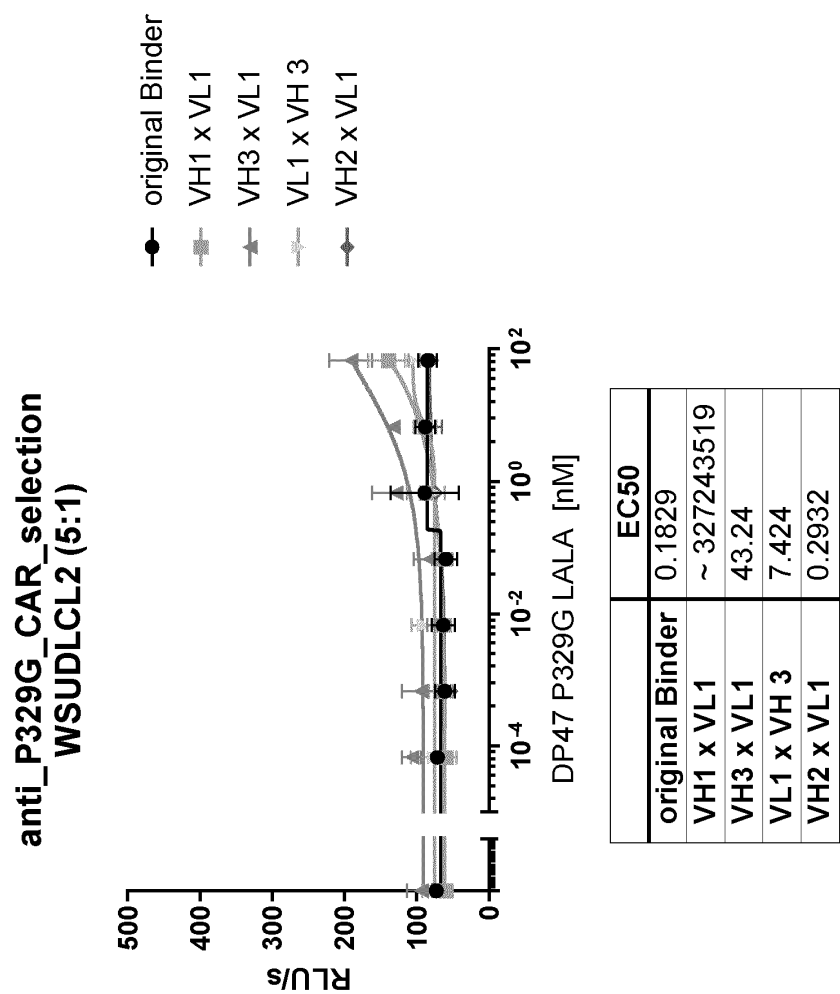


Figure 4A

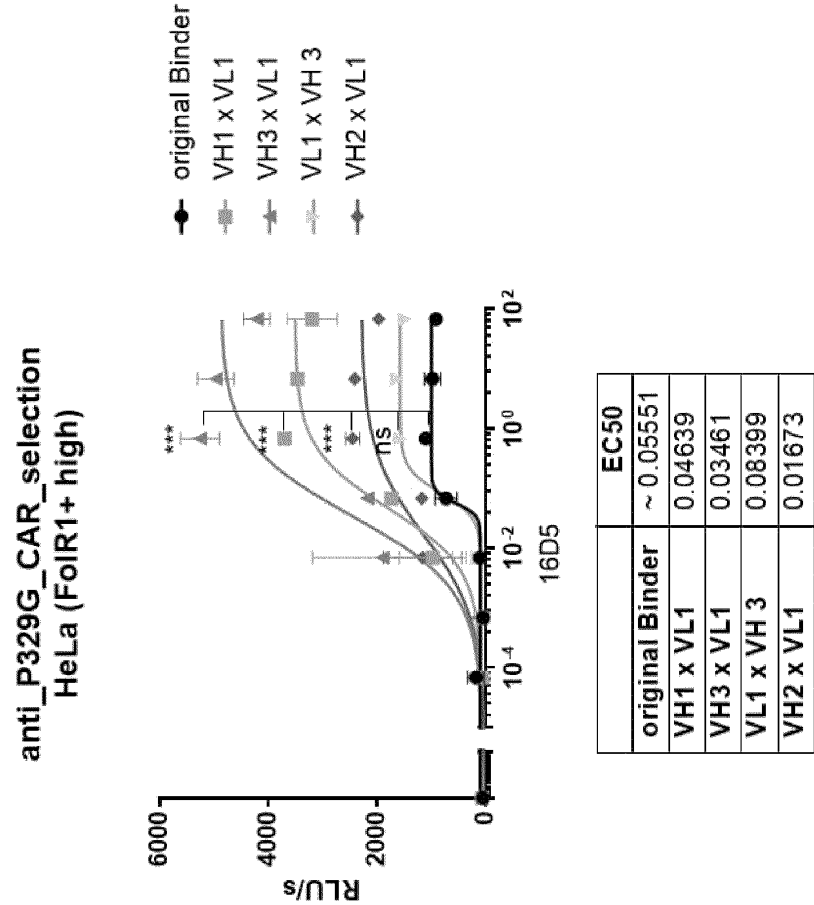


Figure 4B

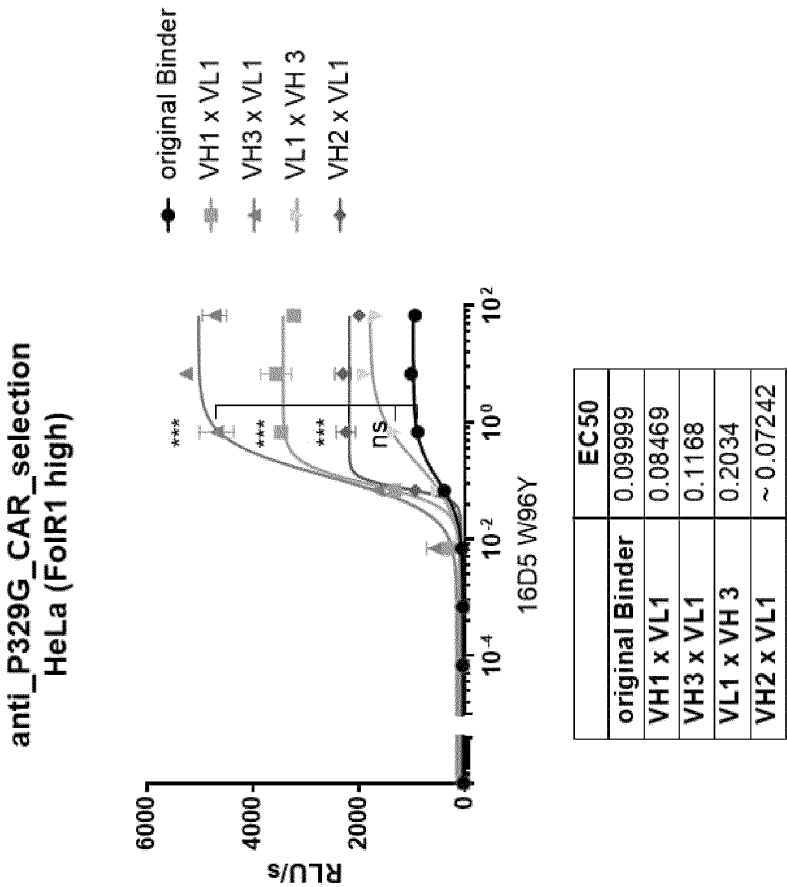


Figure 4C

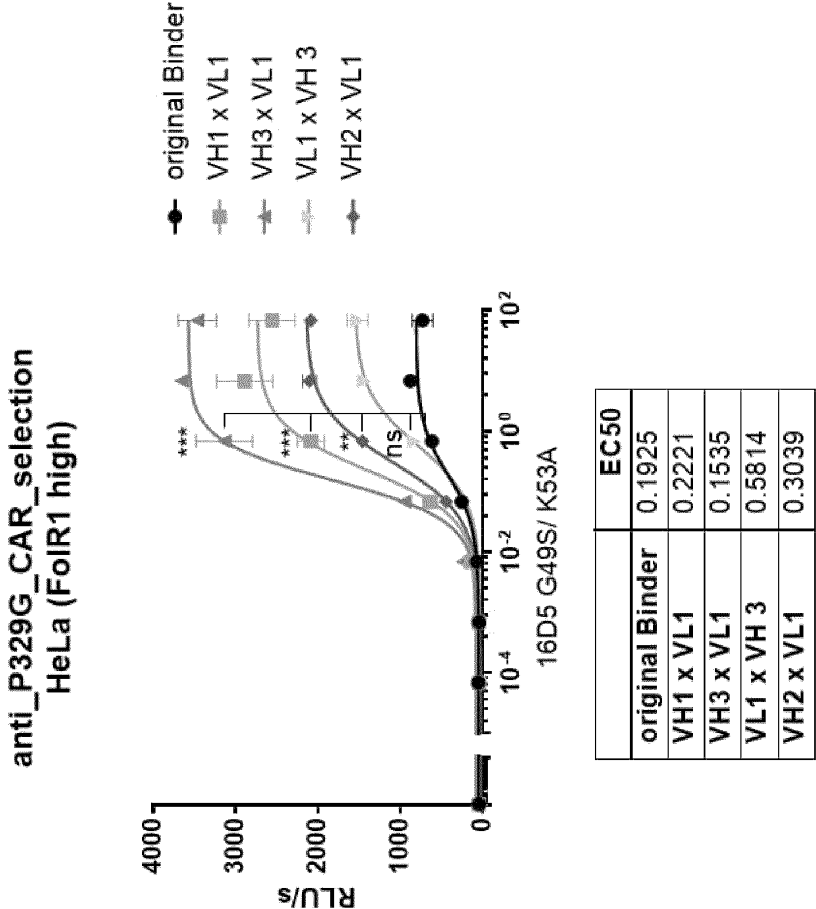


Figure 4D

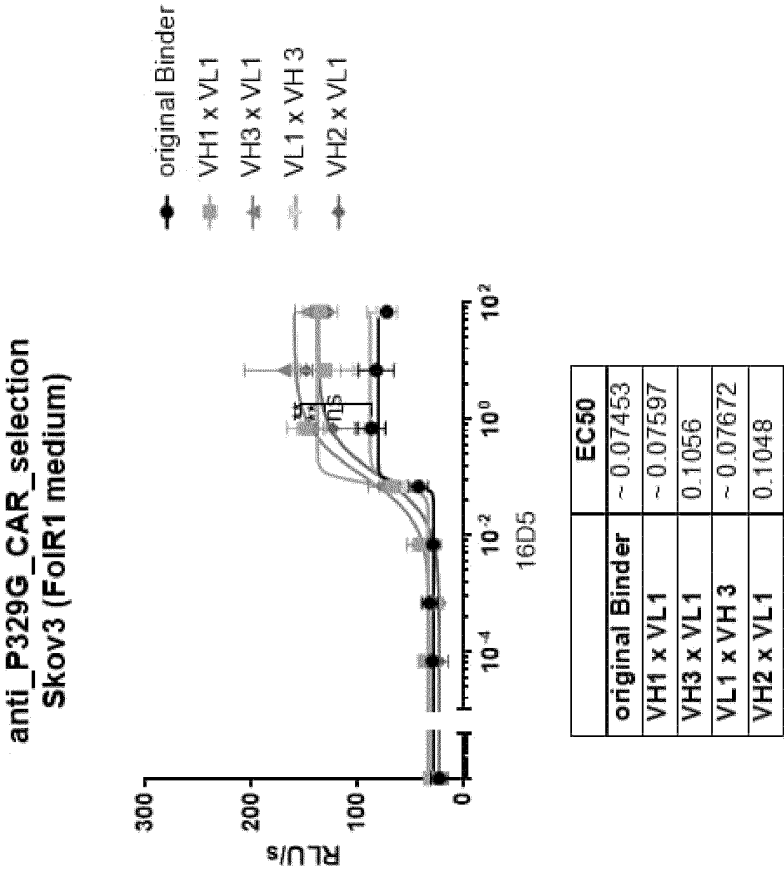


Figure 4E

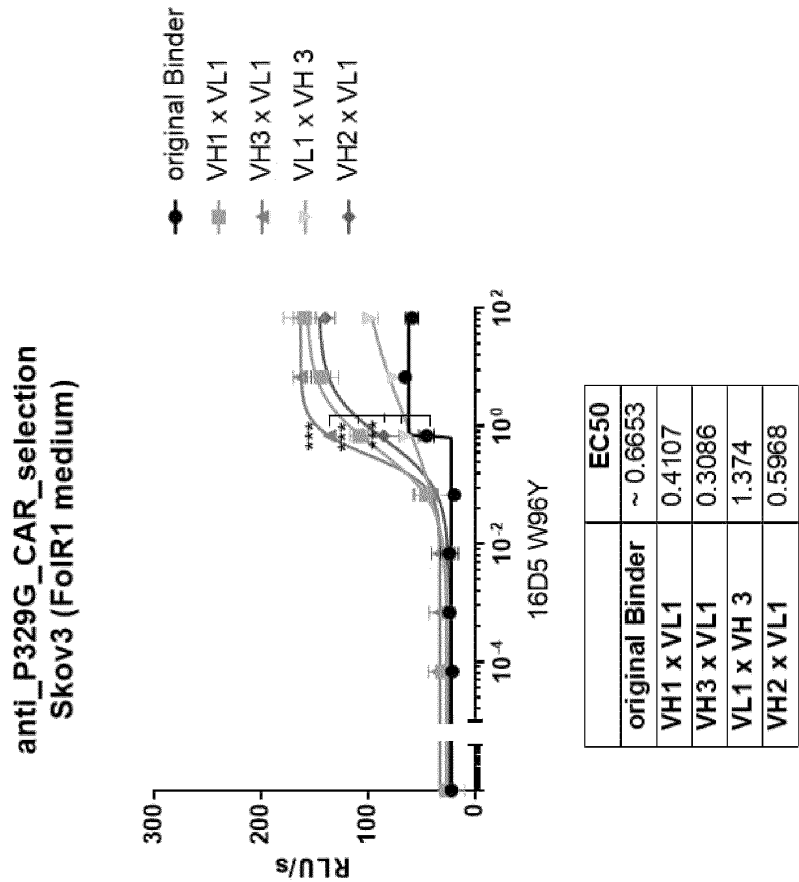


Figure 4F

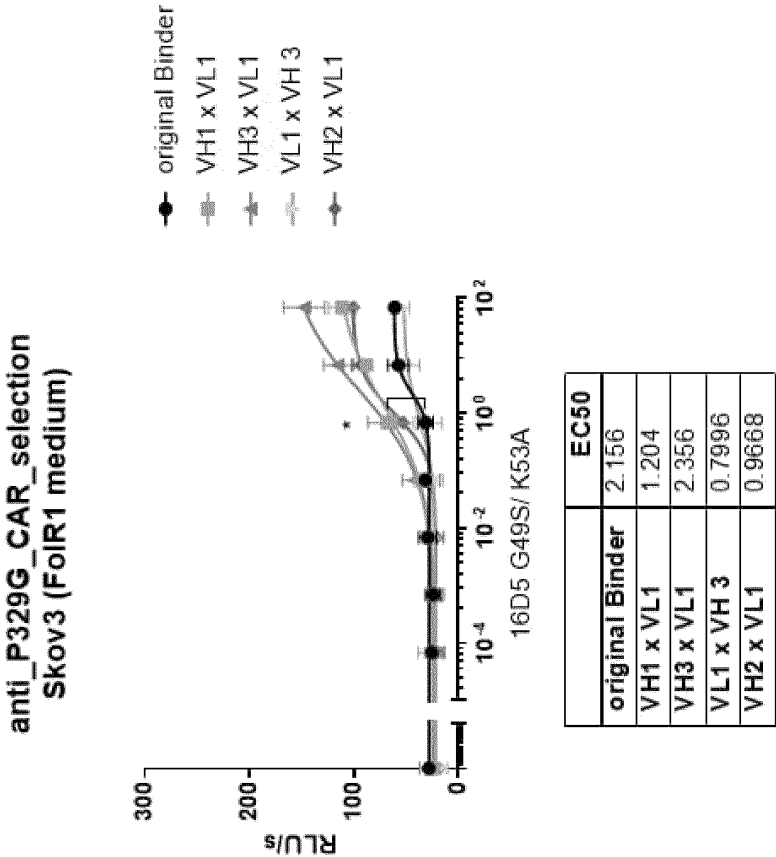


Figure 4G

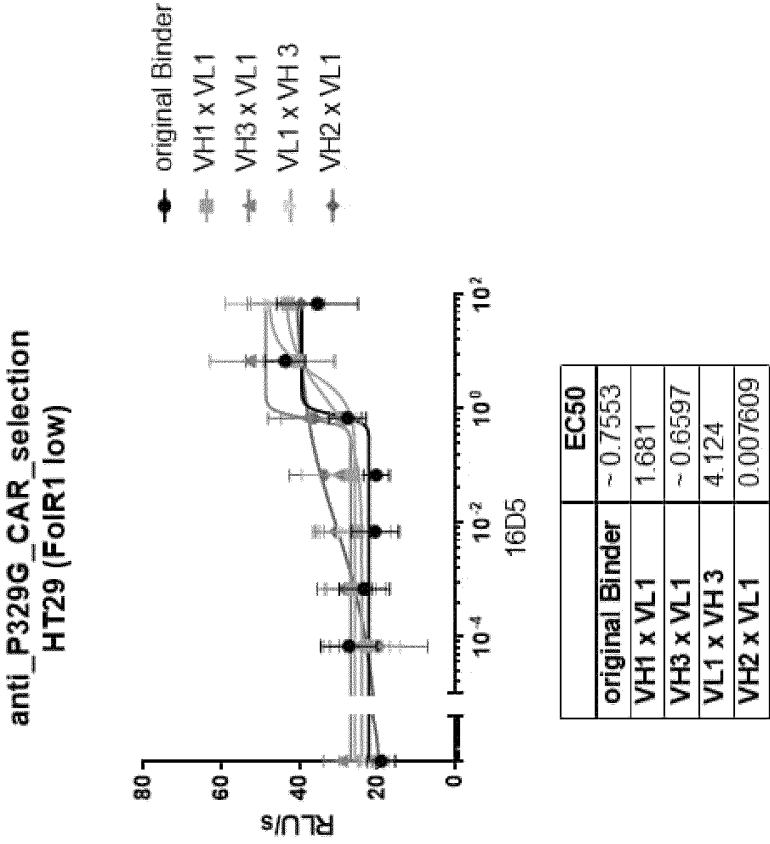


Figure 4H

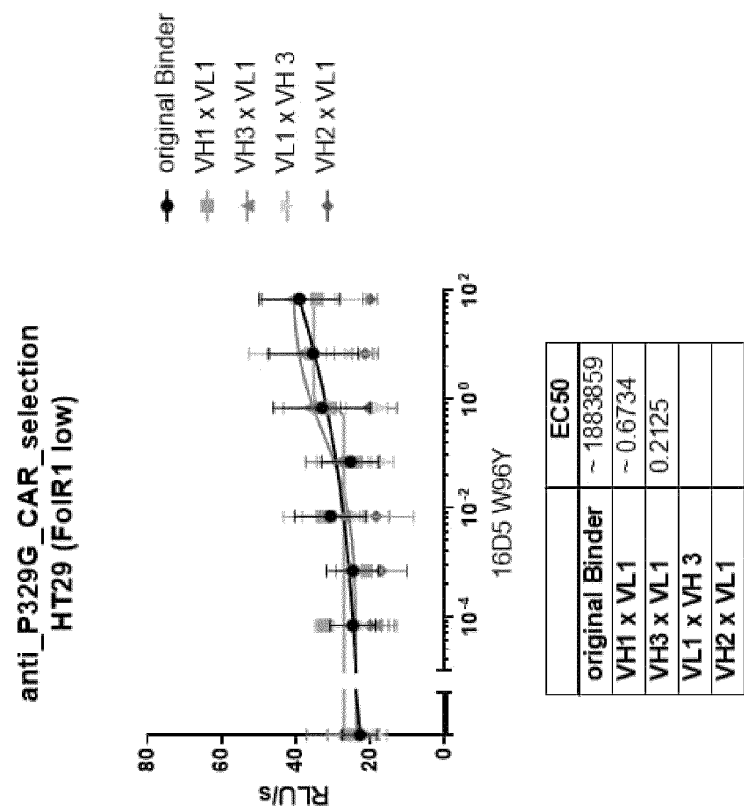
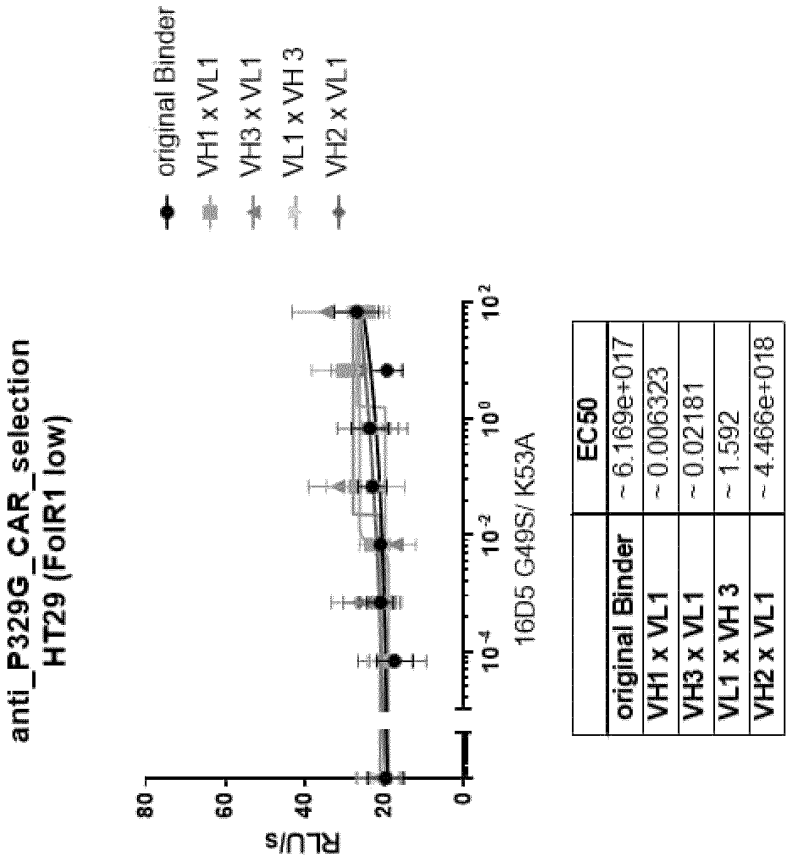


Figure 4I



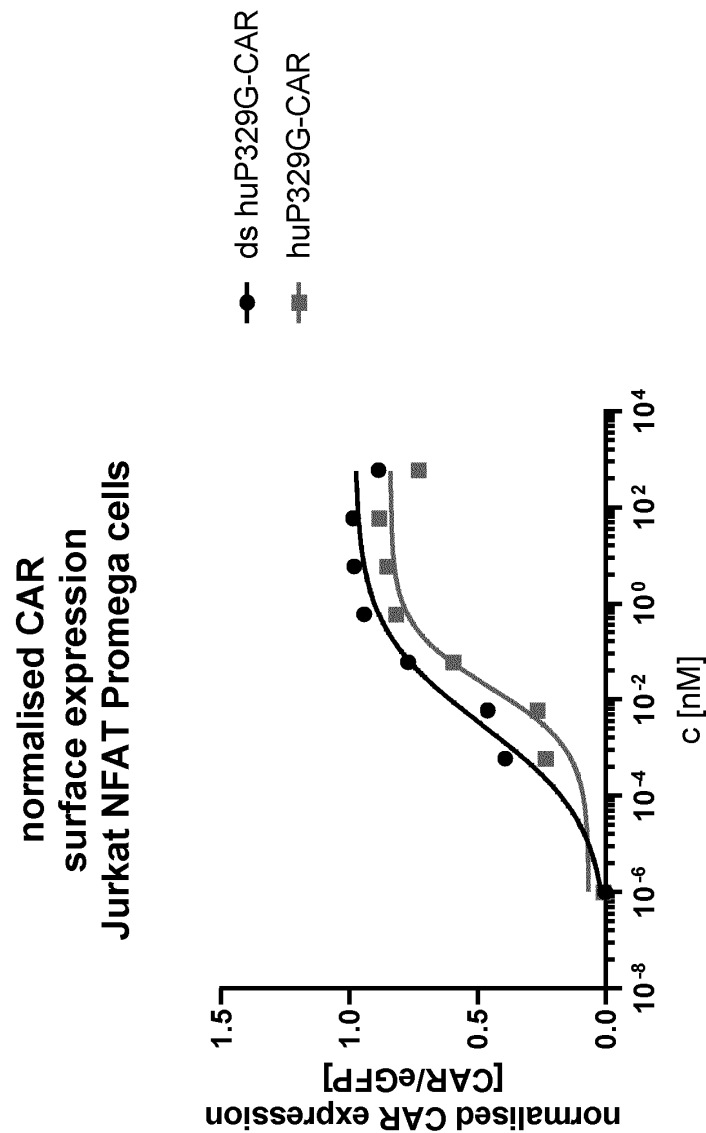


Figure 7

Figure 8

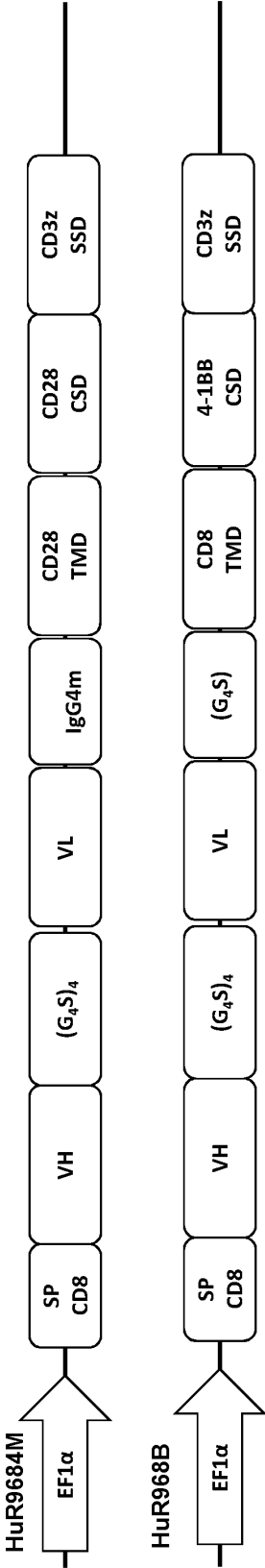


Figure 9

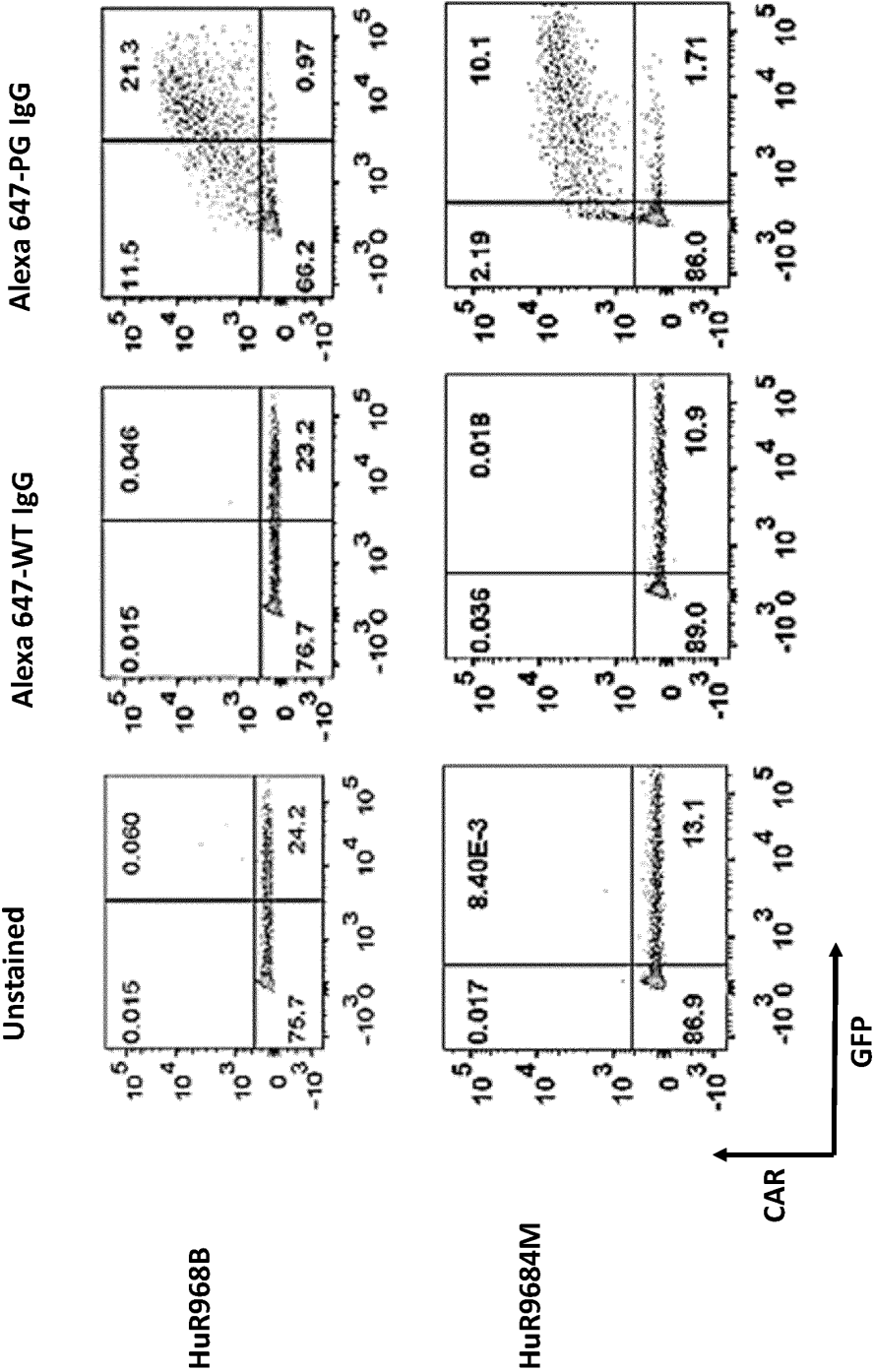


Figure 10A

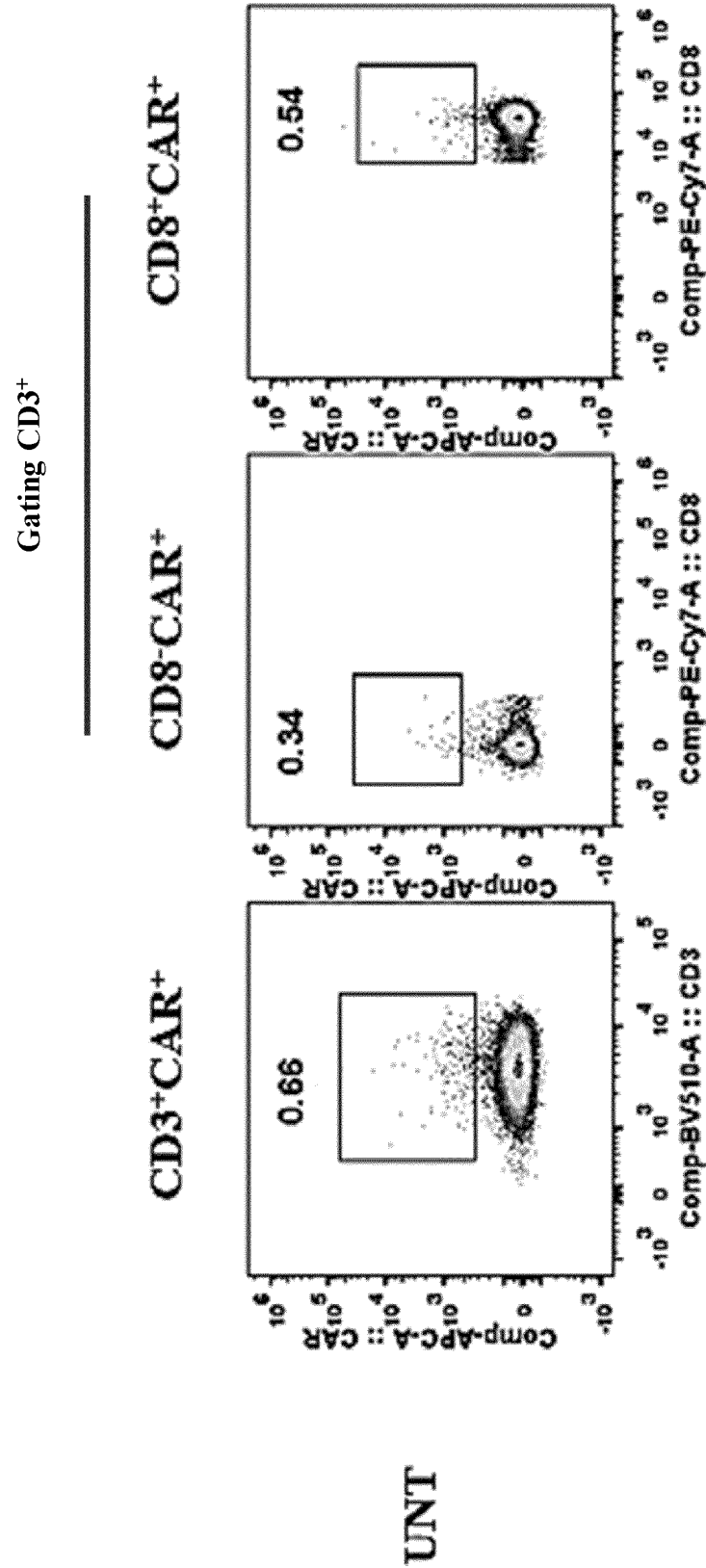


Figure 10B

Gating CD3⁺

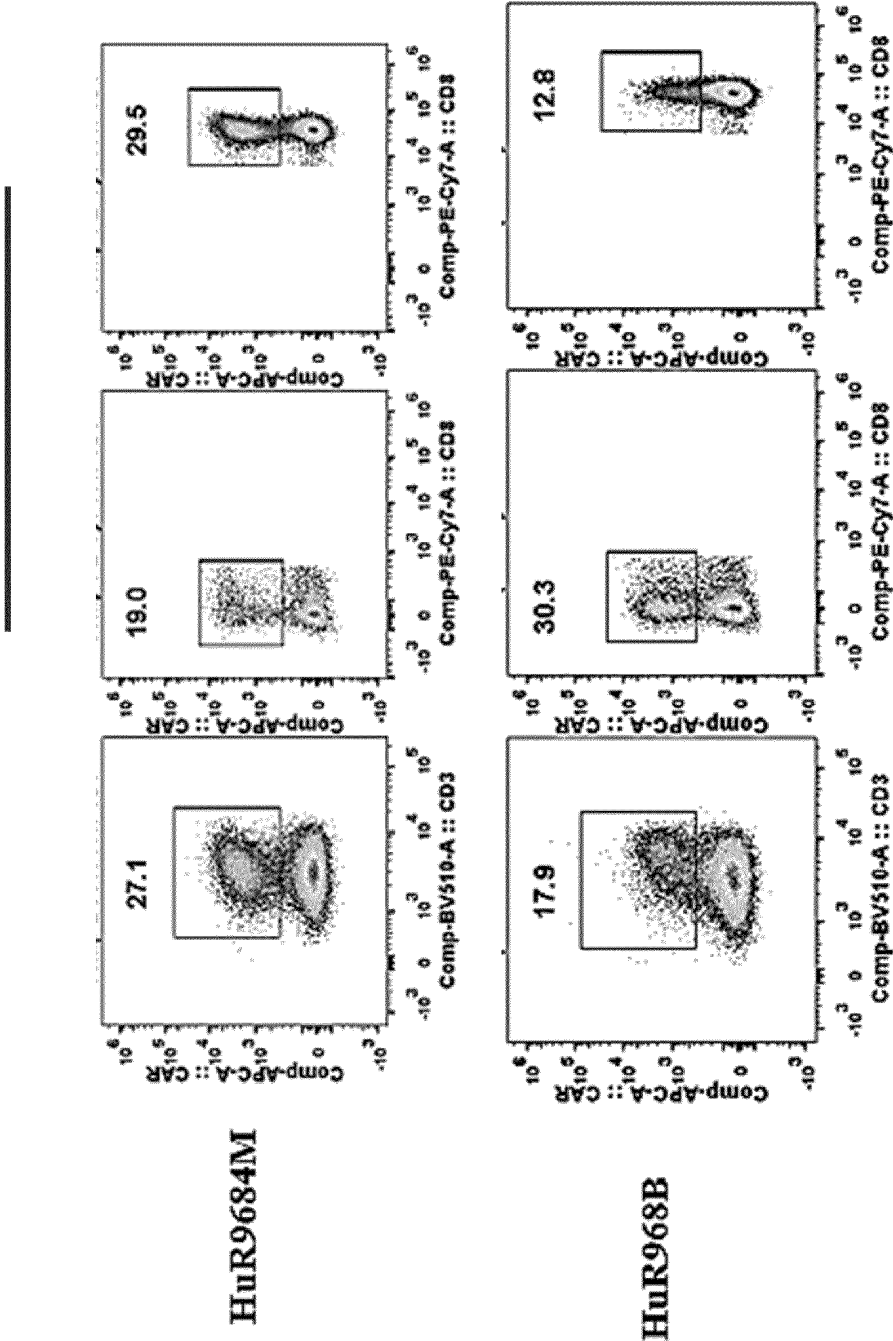


Figure 11A

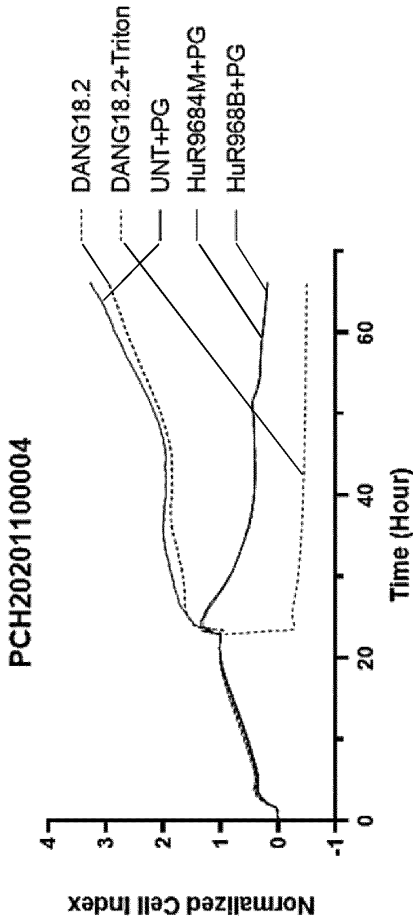
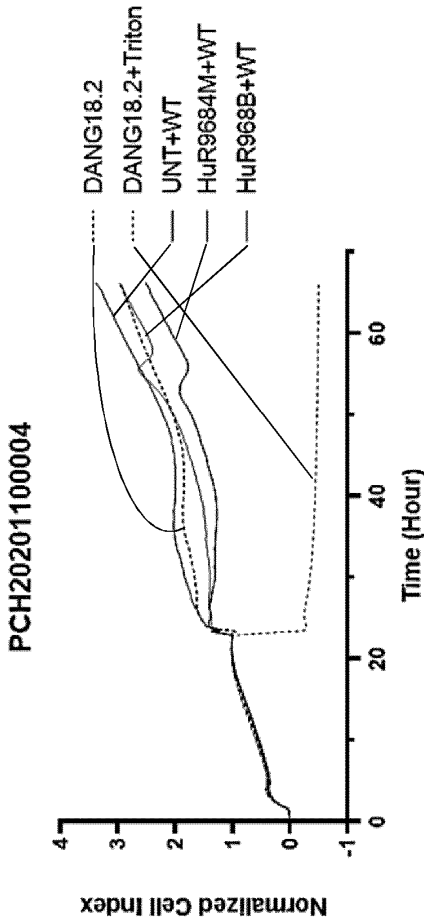


Figure 11B



E:T=1:2, 100ng/ml PG Ab;
Target: DANG18.2 cells

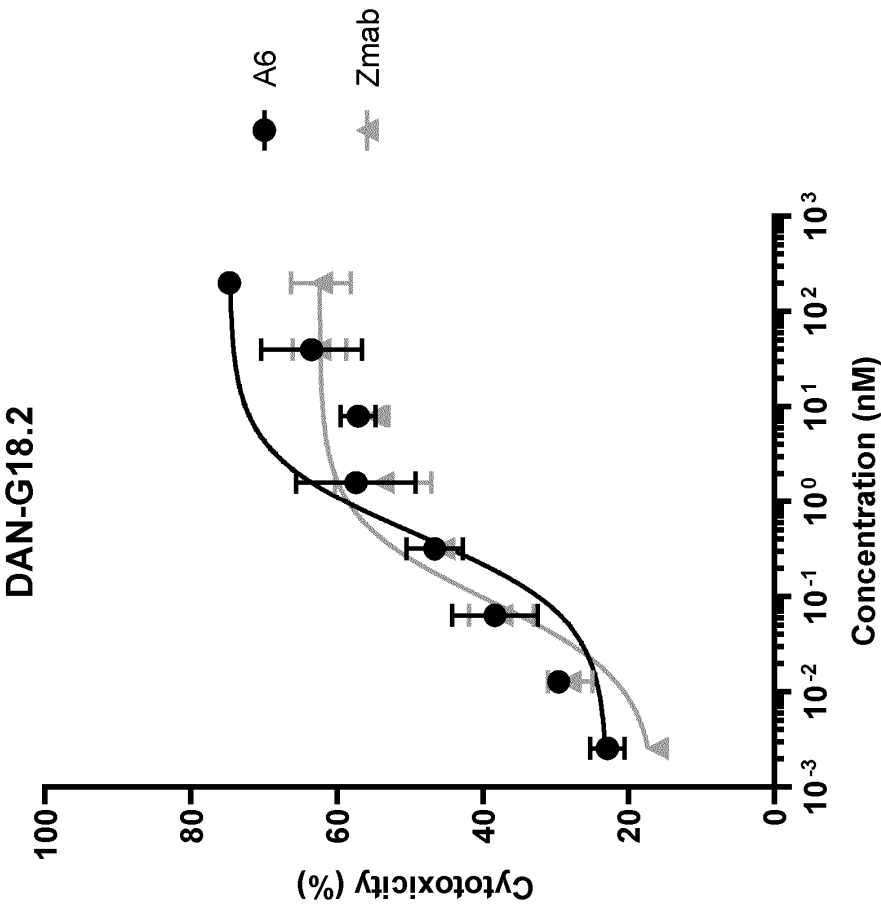


Figure 12