

Fig. 1

LV1044	EVQLVESGGGLVQPGGSLTISCAASRFMISEYSMHWVRQAPGKGLEWVSTINPAGTTDYAESVKGRFTISRDNAKNTLYLQMNSLKPEDTAVYYCDGYGRGQGTQVTSS
LV1050	EVQLVESGGGLVQPGGSL RL SCAASRFMISEYSMHWVRQAPGKGLEWVSTINPAGTTDYADSVKGRFTISRDNAKNTLYLQMN SLRA EDTAVYYCDGYGRGQGTQVTSS
LV1051	EVQLVESGGGSVQPGGSL RL SCAASRFMISEYSMHWVRQAPGKGLEWVSTINPAGTTDYADSVKGRFTISRDNAKNTLYLQMN SLRA EDTAVYYCDGYGRG LG GTQVTSS

Fig. 2

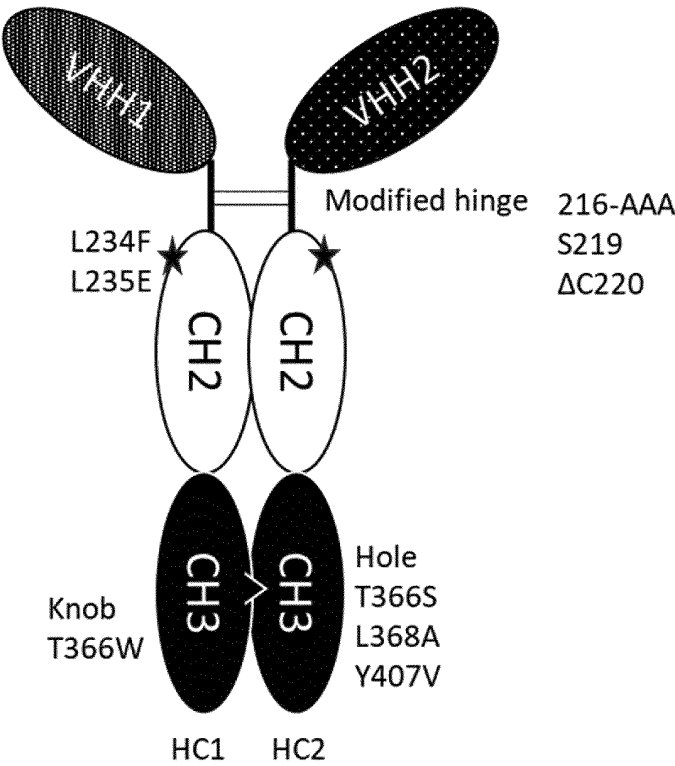


Fig. 3A

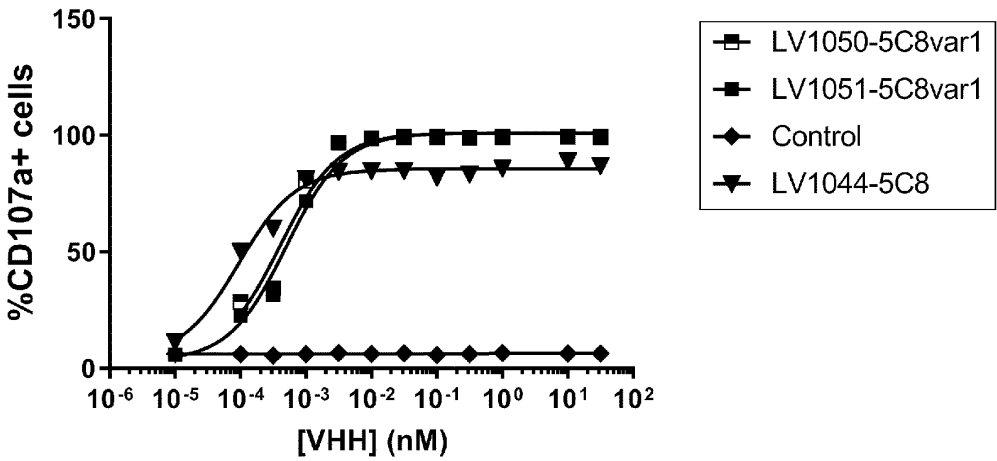


Fig. 3B

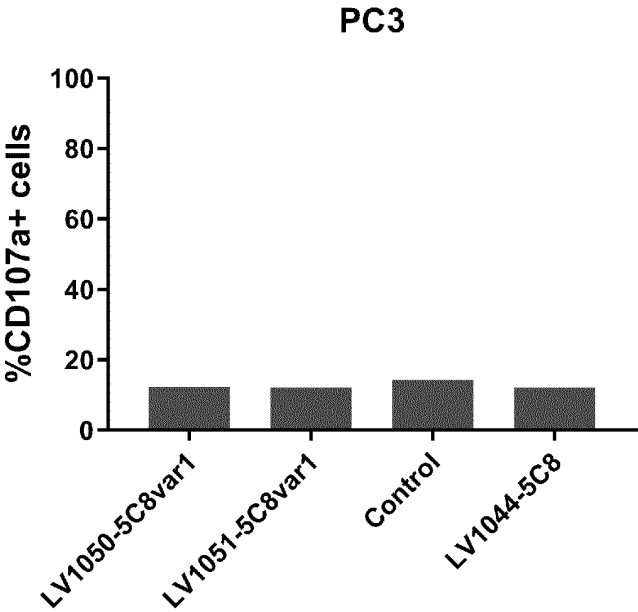


Fig. 4

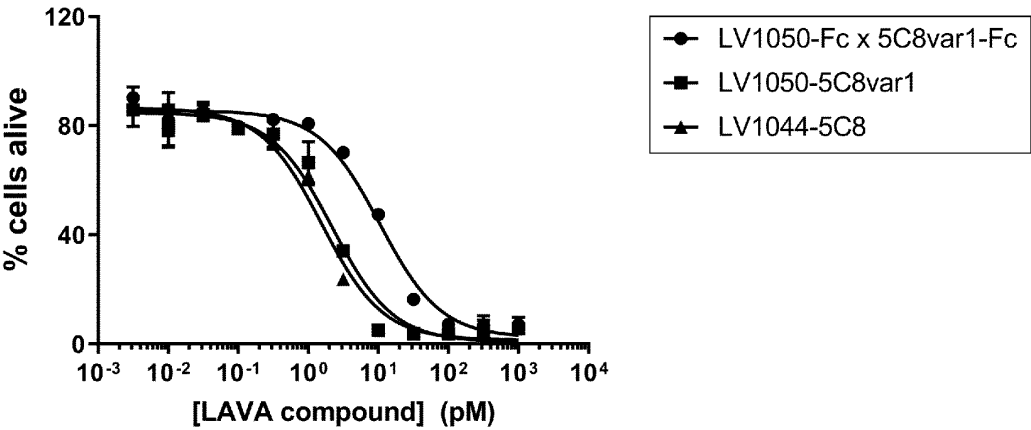


Fig. 5A

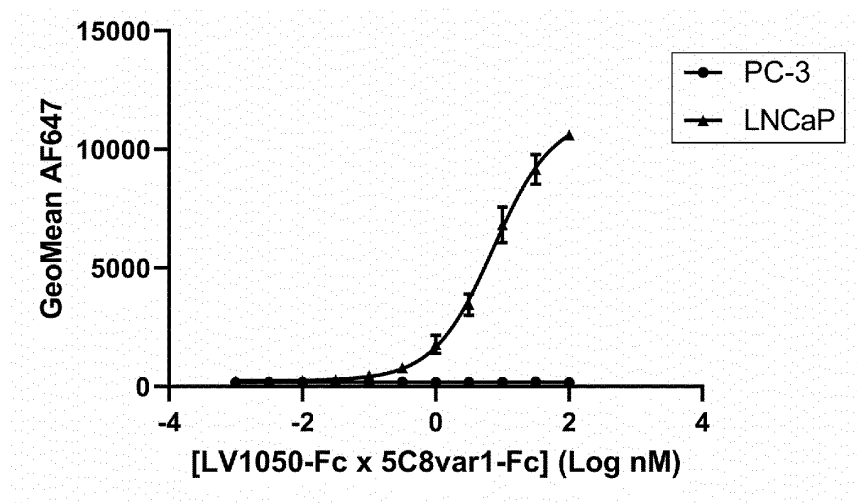


Fig. 5B

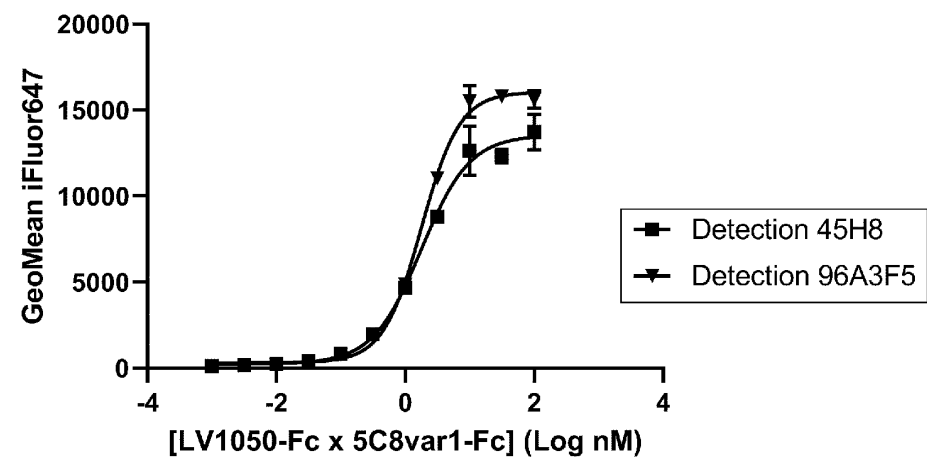


Fig. 6A

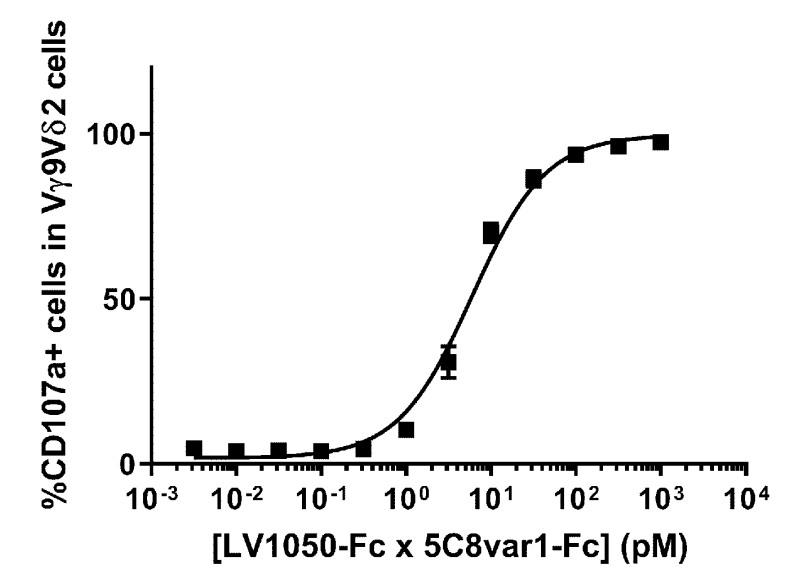


Fig. 6B

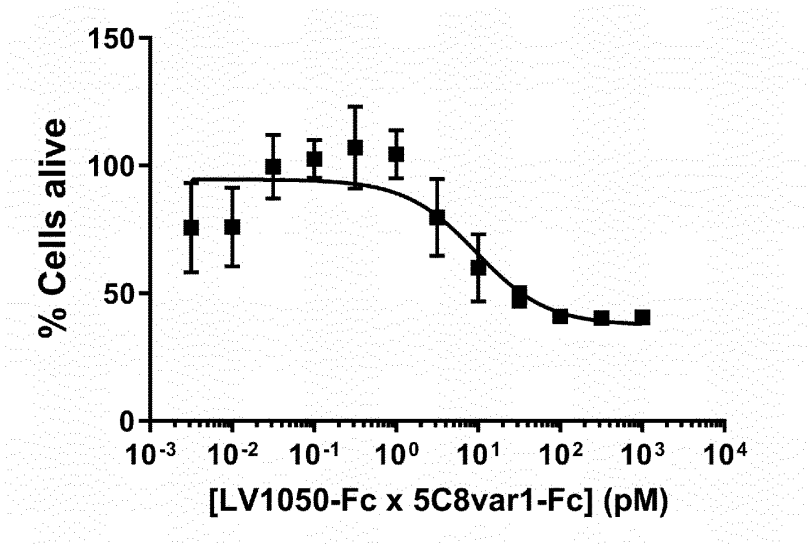


Fig. 7A

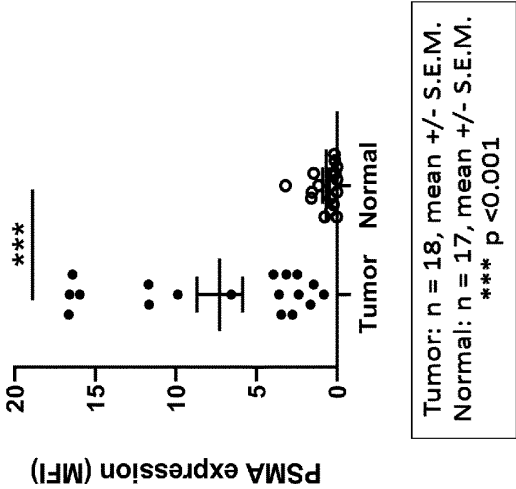


Fig. 7B

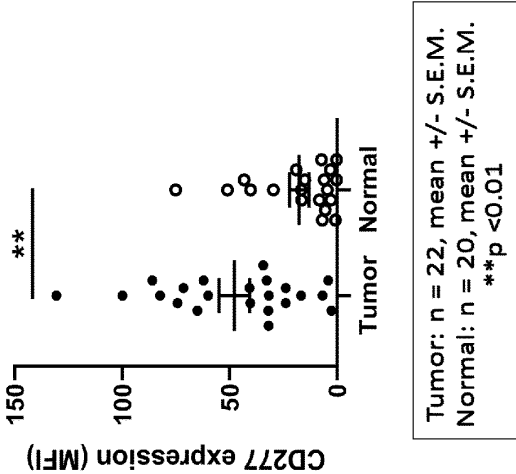


Fig. 7C

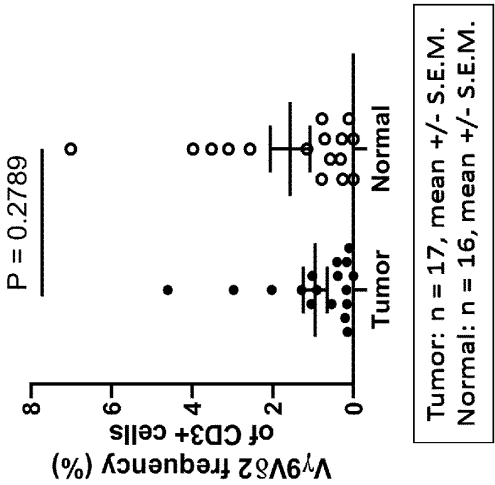


Fig. 8A

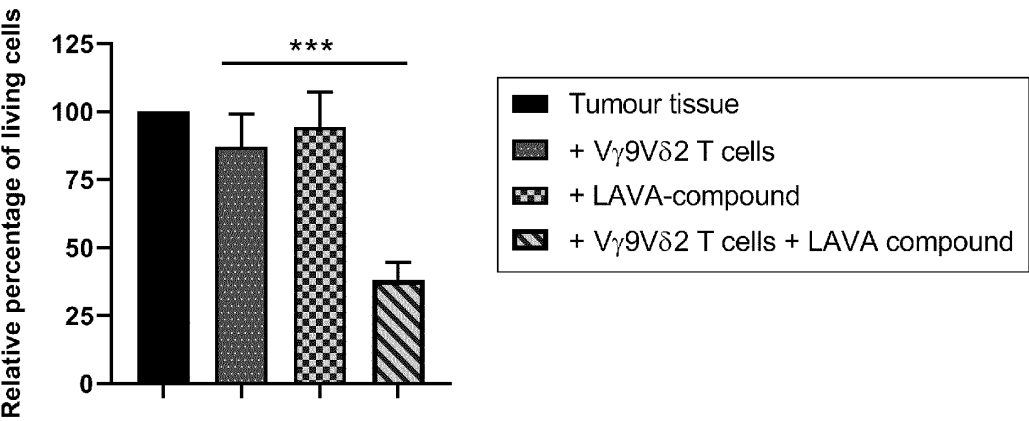


Fig. 8B

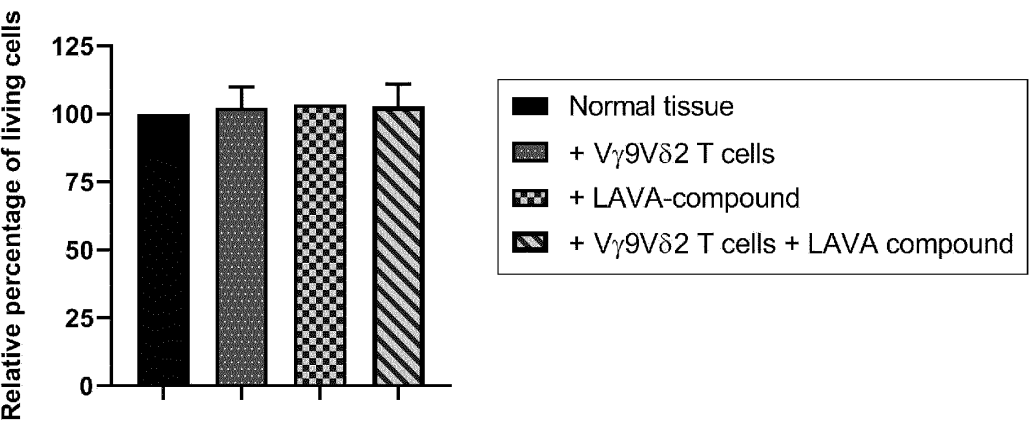


Fig. 9

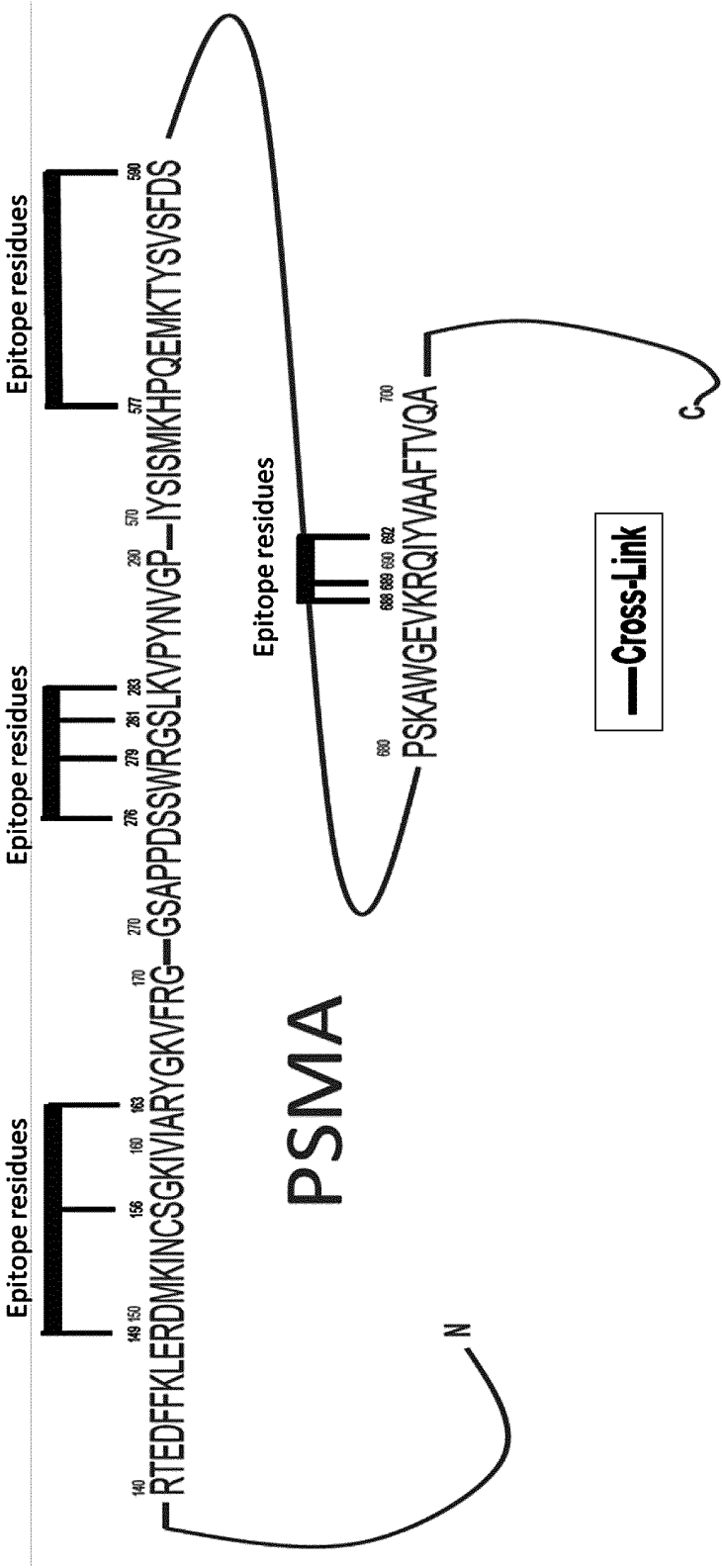


Fig. 10

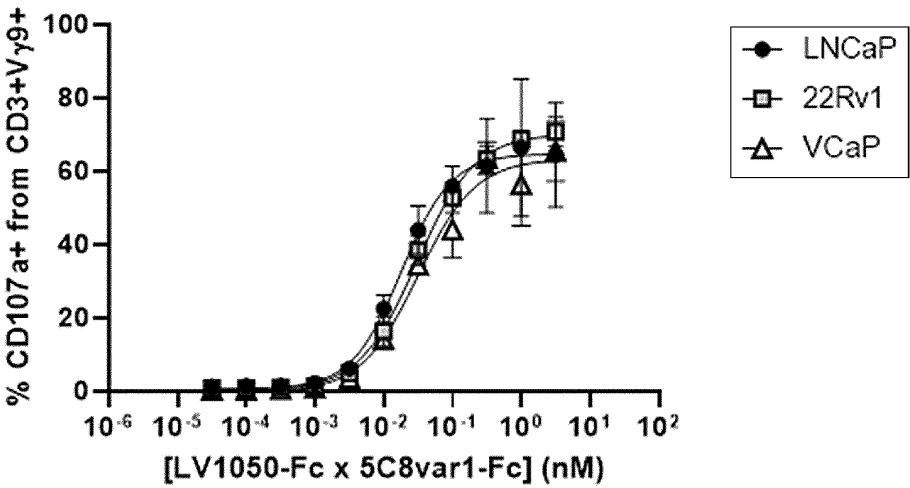


Fig. 11A

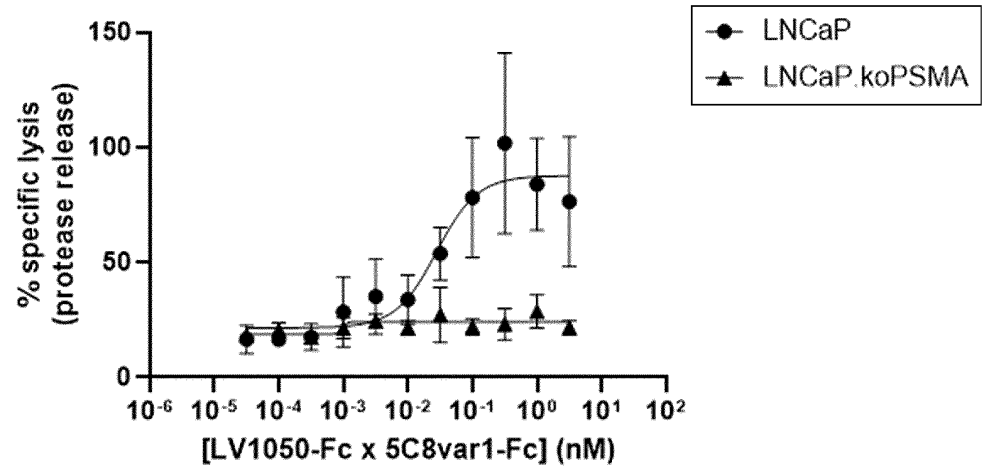


Fig. 11B

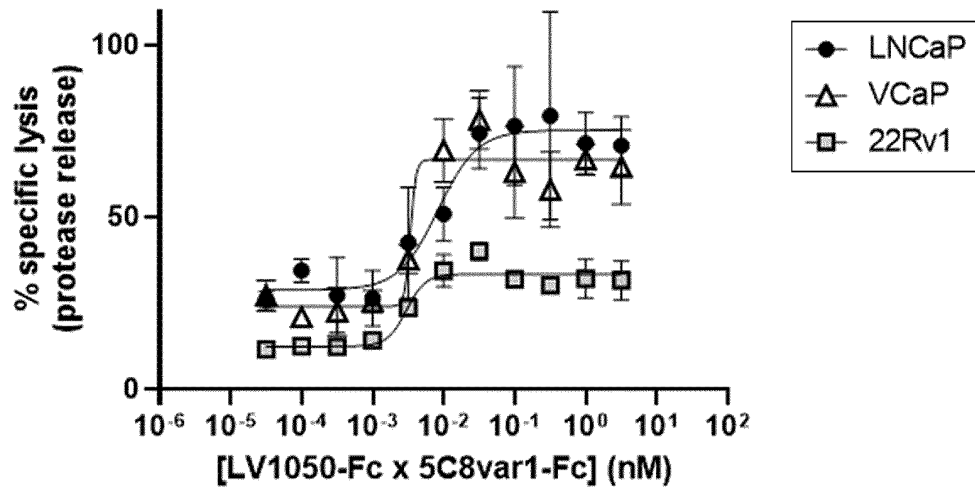


Fig. 12A

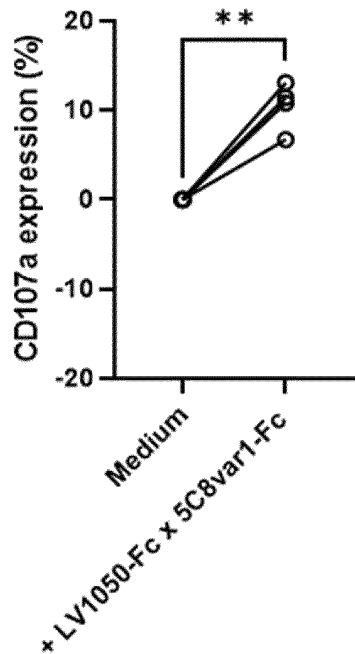


Fig. 12B

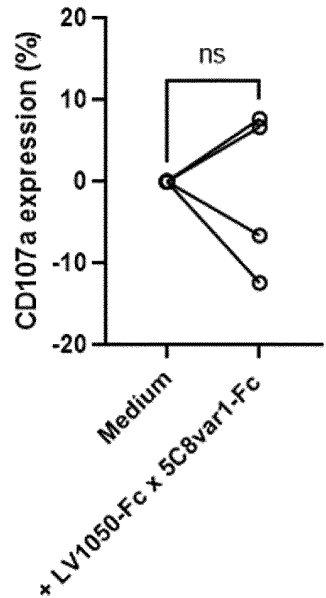


Fig. 13A

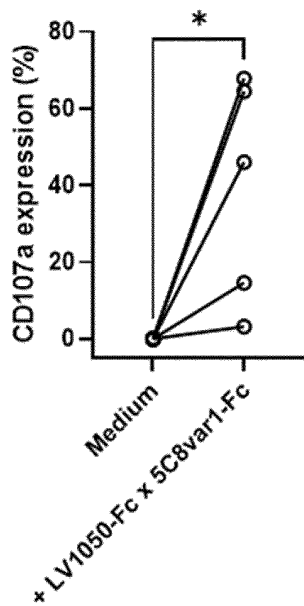


Fig. 13B

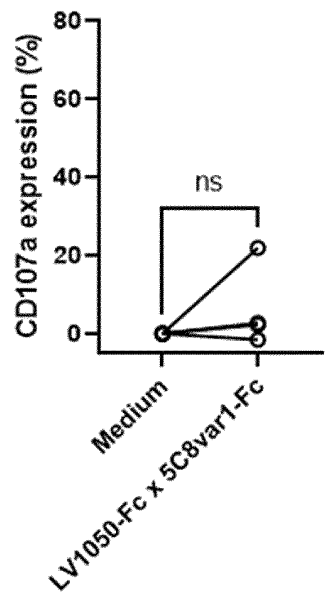


Fig. 14A

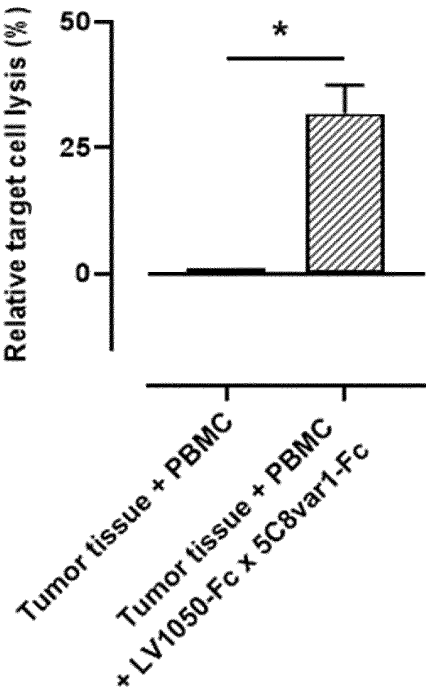


Fig. 14B

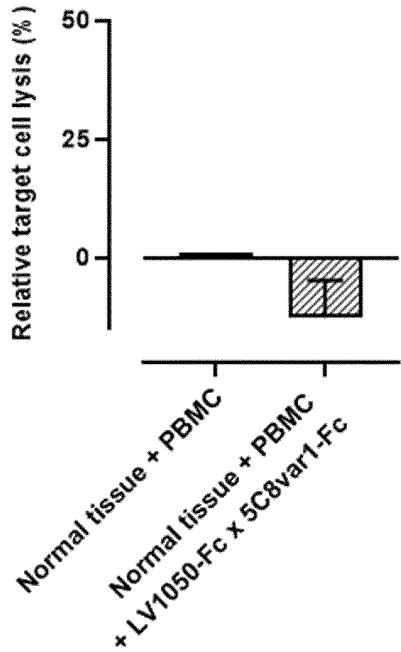


Fig. 15A

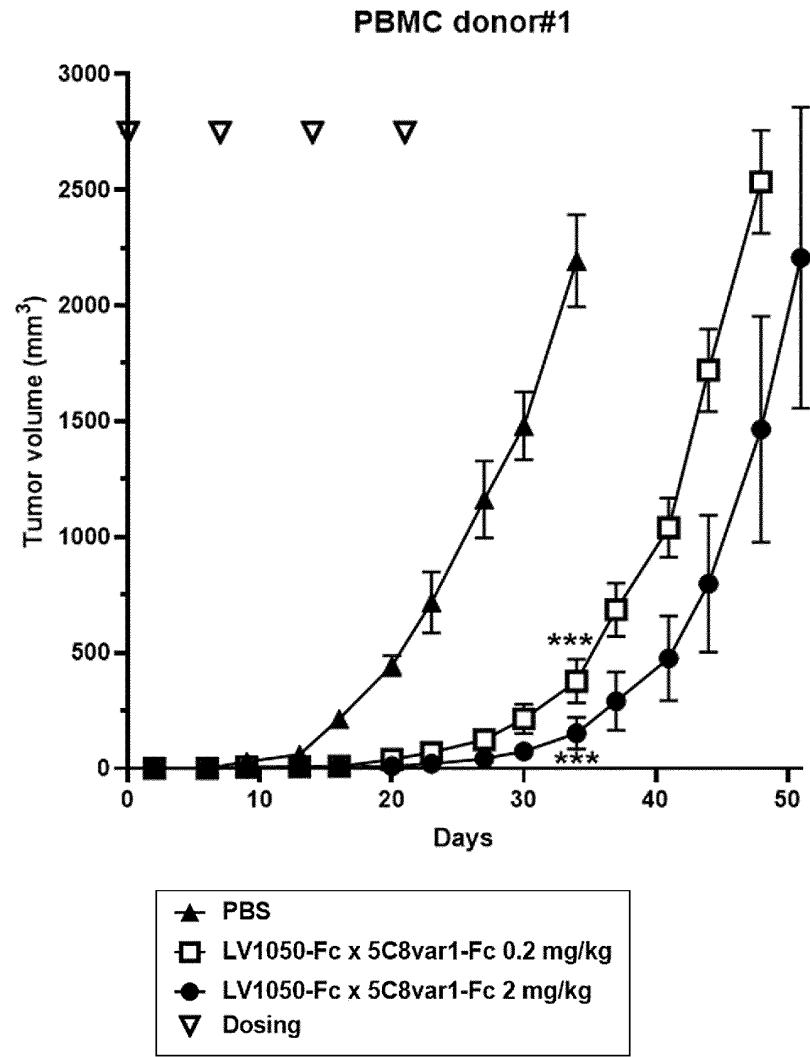


Fig. 15B

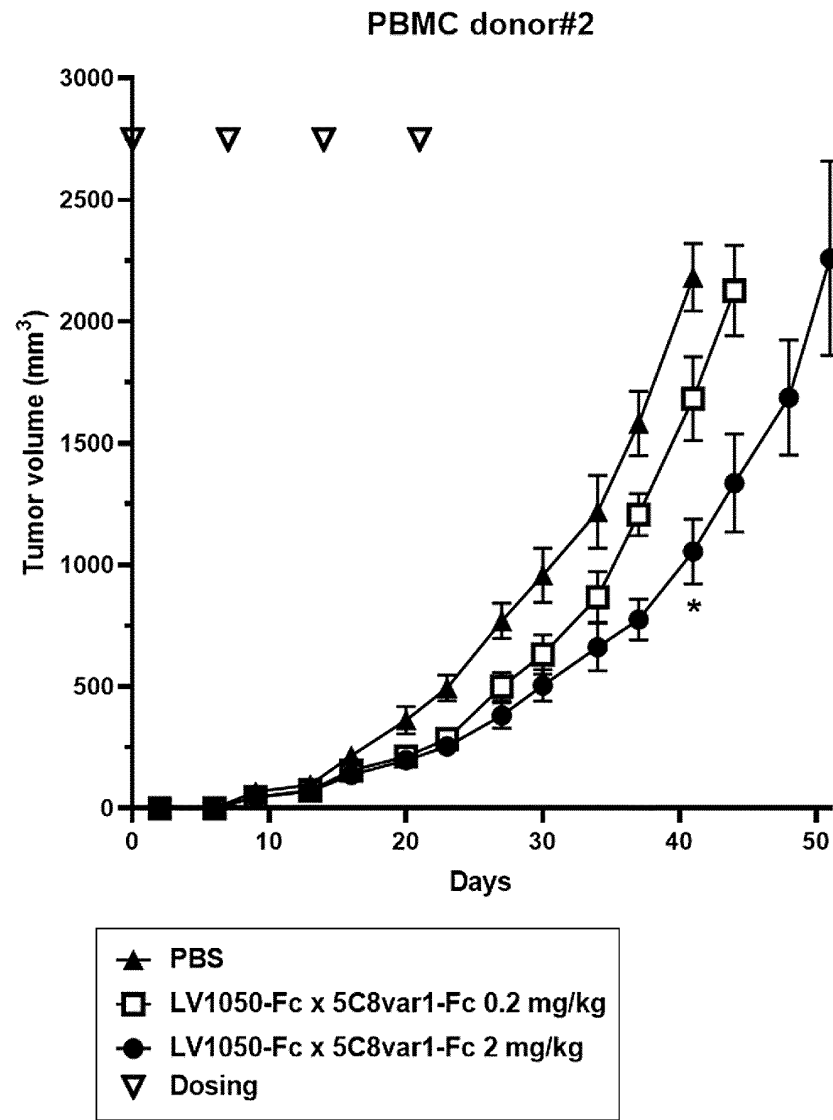


Fig. 16A

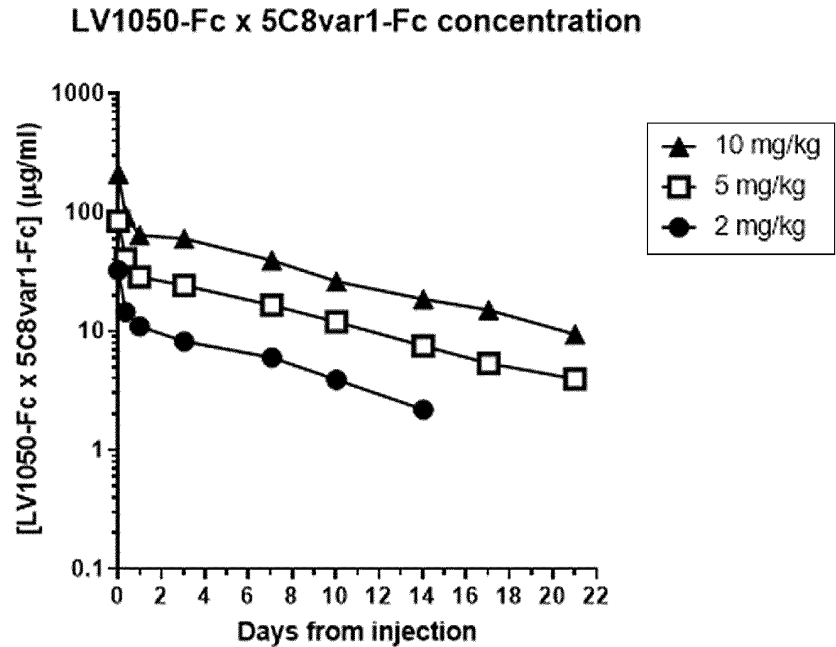


Fig. 16B

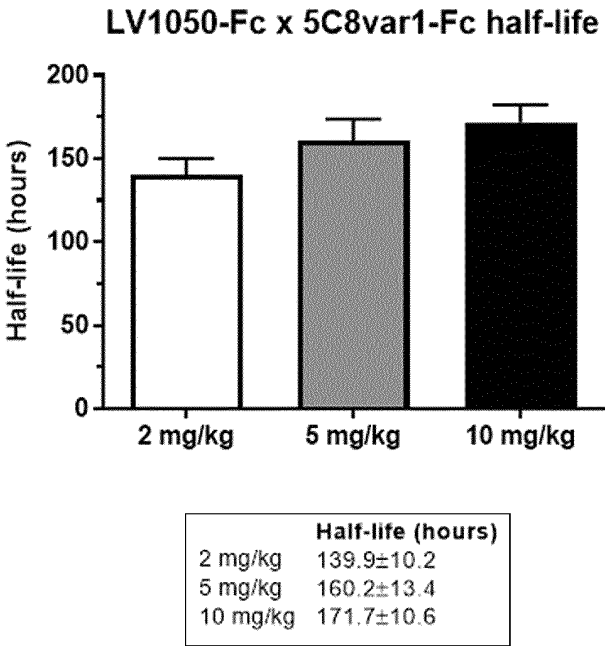


Fig. 17

