

Figure 1

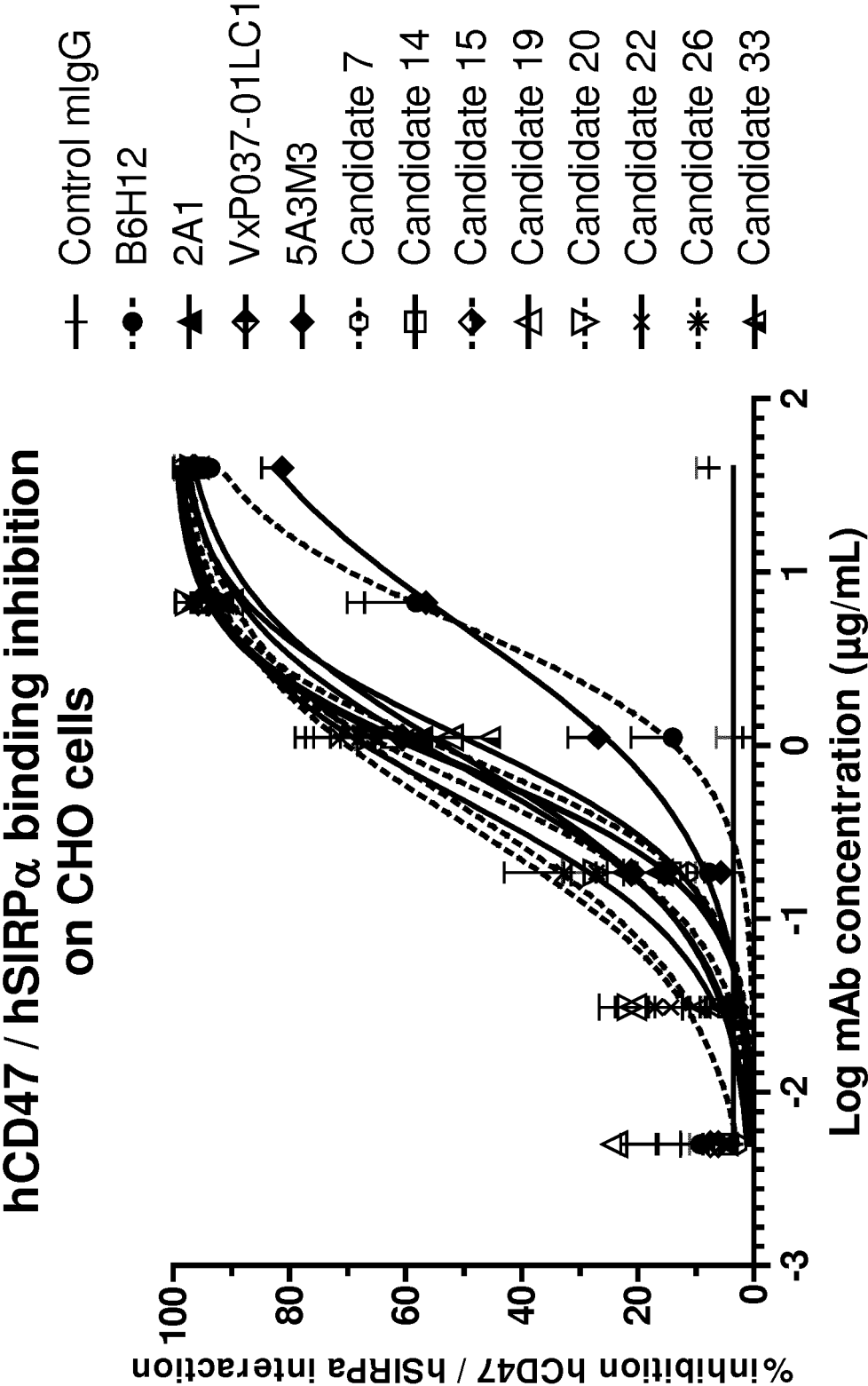


Figure 2

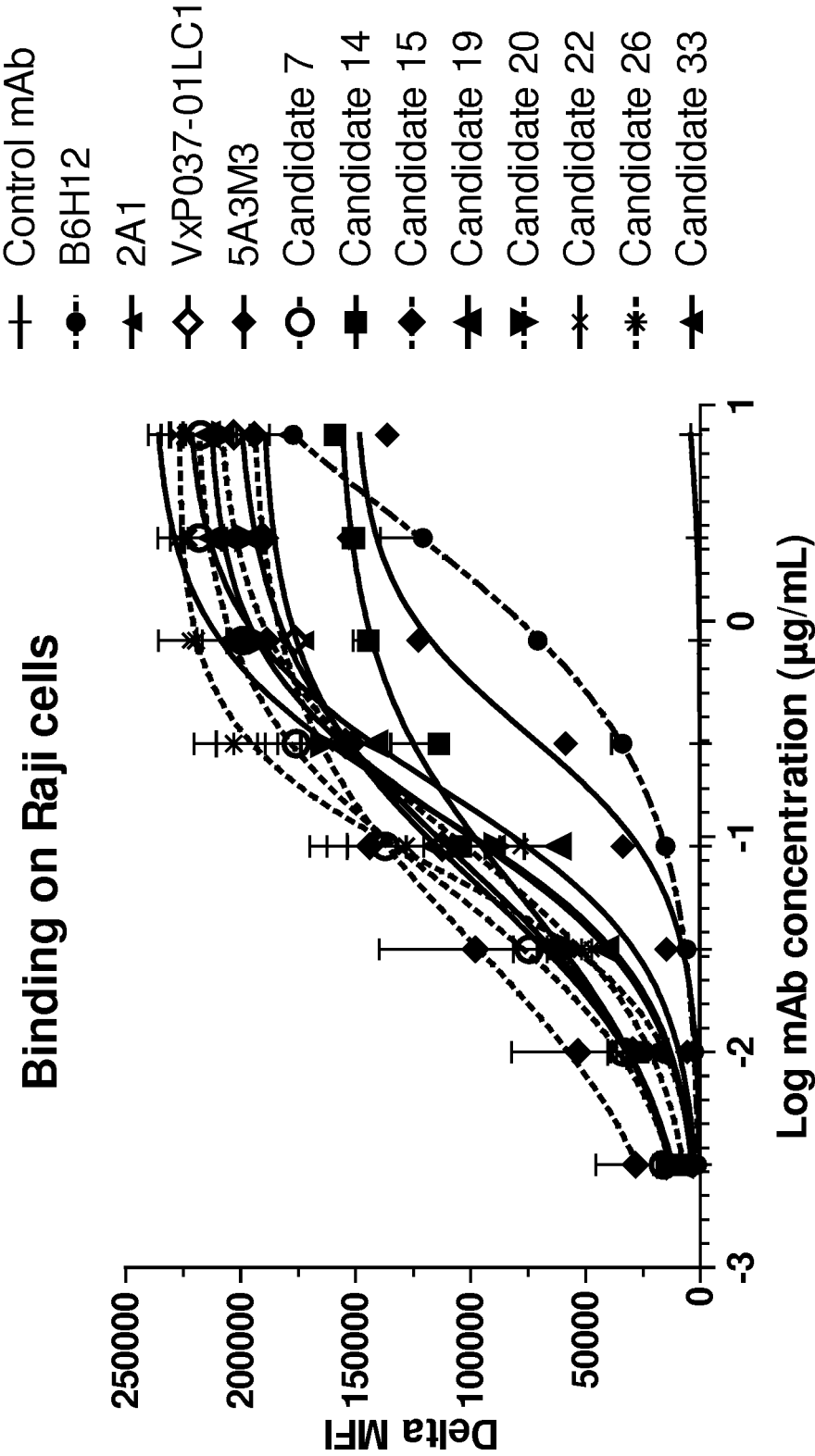


Figure 3

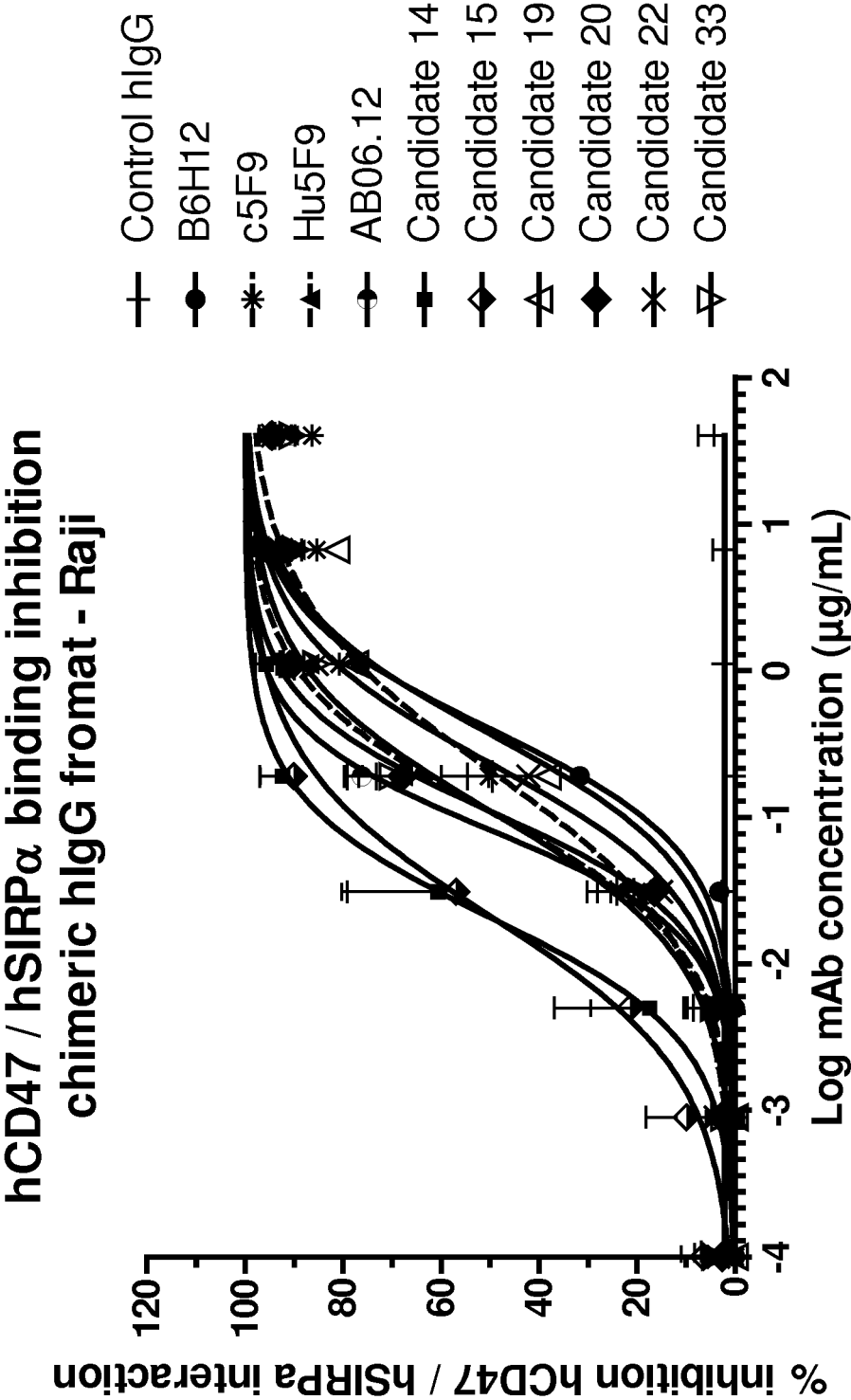
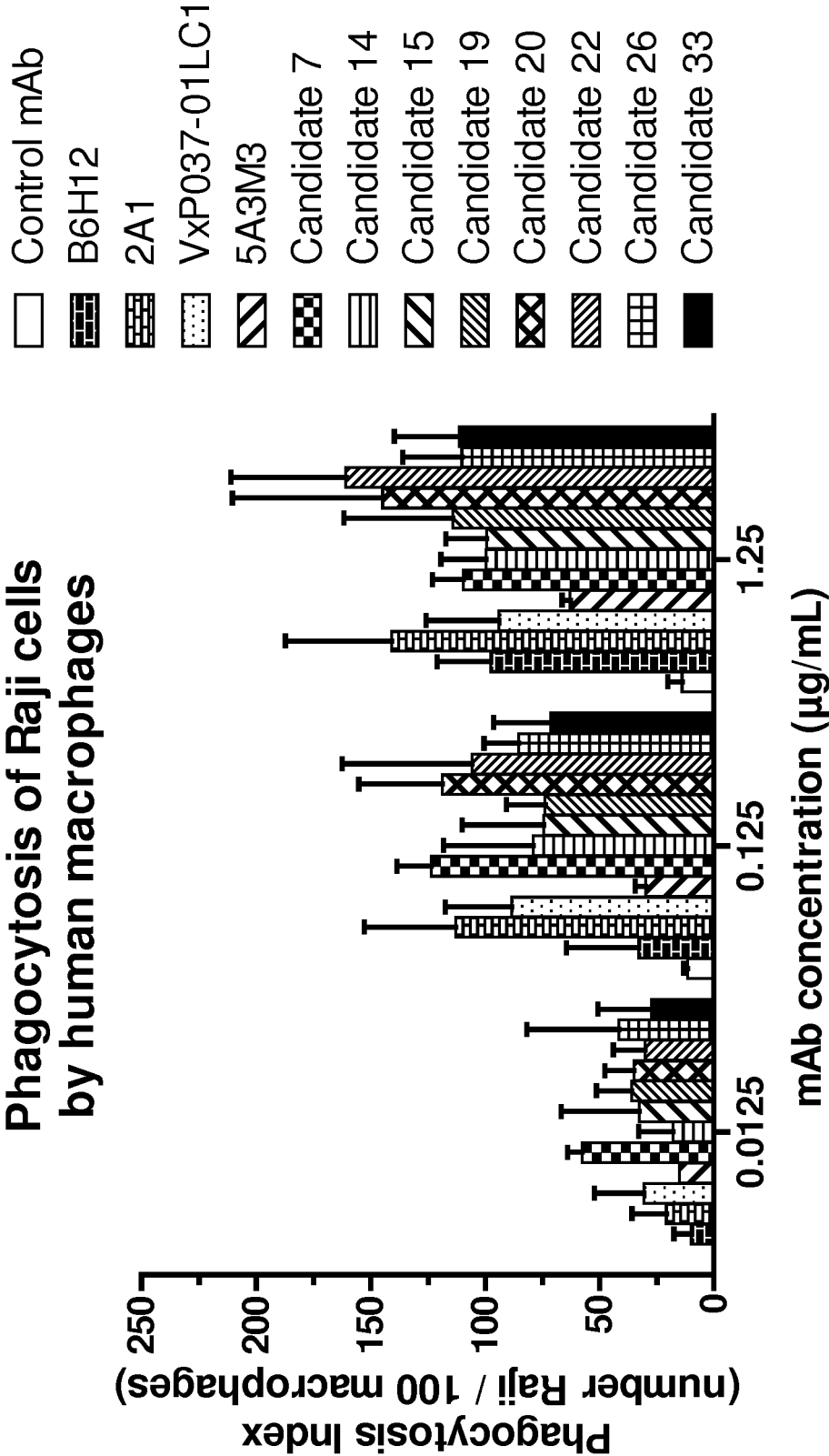


Figure 4



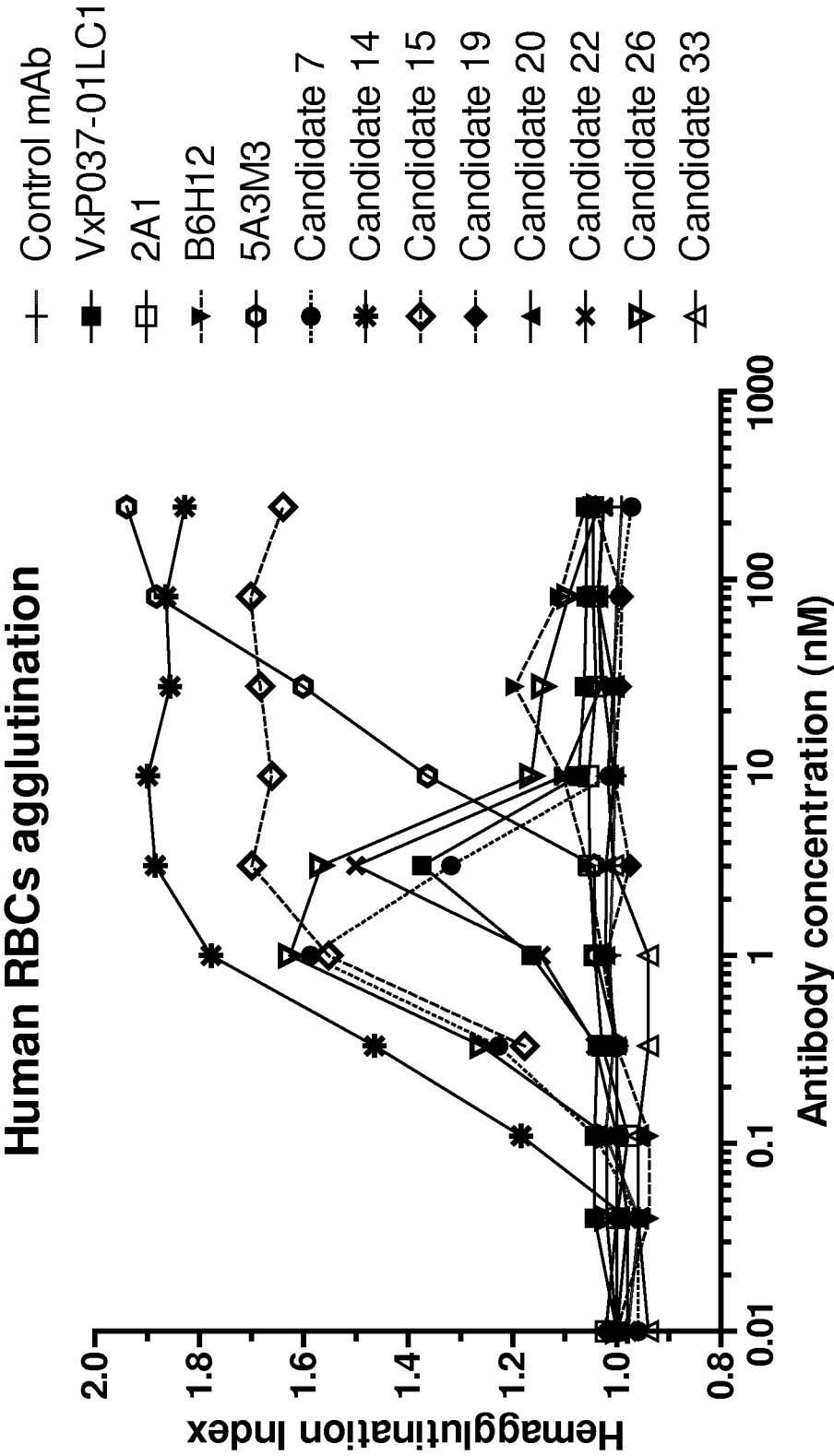


Figure 5

Figure 6

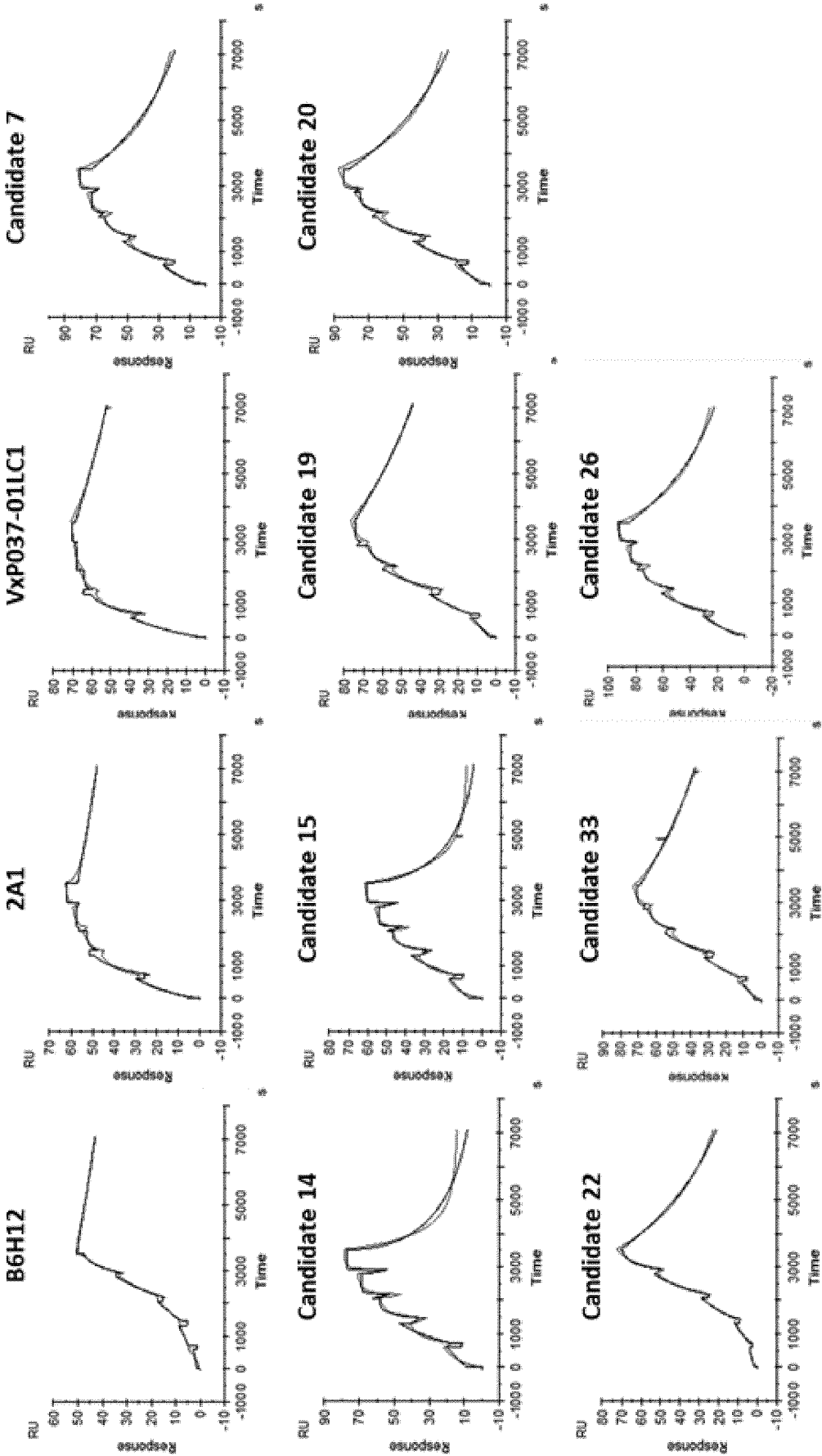


Figure 7

VH0 VH1 VH2 VH3 VH4 VH5	(1) (1) (1) (1) (1) (1)	1	QVQLKQSGAELVRRPGASVKLSCKASGYSFTDYINWVRKQREGQGLEWIA QVQLLESQAVTLARPGTSVKISCKASGYSFTDYINWVRKQREGQGLEWIGR QVQLVQSGAEVKKPGASVKVSCKASGYSFTDYINWVRQAPGQGLEWMGR QVQLVQSGAEVKKPGASVKVSCKASGYSFTDYINWVRQAPGQGLEWMGR QVQLVQSGAEVKKPGSSVKVSCKASGYSFTDYINWVRQAPGQGLEWMGR QVQLVQSGAEVKKPGASVKVSCKASGYSFTDYINWVRQAPGQGLEWMGR	50
VH0 VH1 VH2 VH3 VH4 VH5	(51) (51) (51) (51) (51) (51)	51	IYPGIGNTYYNKKFKGKATLTAEKSSSTAYMQLNSLTSED SAVYFCARGH IYPGIGNTYYNKKFKGKAKLTAA TSASIAYLEFSSLTNEDSAVYYCARGH IYPGIGNTYYNKKFKGRVTITRDT SASTAYMELSSLRSEDTAVYYCARGH IYPGIGNTYYNKKFKGRVTITRDT SISTAHMELSSLRSDDTAVYYCARGH IYPGIGNTYYNKKFKGRVTITADK STSTAYMELSSLRSEDTAVYYCARGH IYPGIGNTYYNKKFKGRVTMT RTSISTAYMELSLRSDDTAVYFCARGH	100
VH0 VH1 VH2 VH3 VH4 VH5	(101) (101) (101) (101) (101) (101)	101	YGRGMDYWGQGTSTVTVSS YGRGMDYWGQGT LVTVSS YGRGMDYWGQGT LVTVSS YGRGMDYWGQGTAVTVSS YGRGMDYWGQGT LVTVSS YGRGMDYWGQGT LVTVSS	118

Figure 8

VL0	(1)	1	DIVMTQSPSSSLAMSVGQKVTMNCSSQSLNSIDQKNYLAWYQQKPGQSP	50
VL1	(1)		DIVMTQSPDSLAVSLGERATINCKSSQSLNSIDQKNYLAWYQQKPGQPP	
VL2	(1)		DIVMTQSPDSLAVSLGERATINCKSSQSLNSIDQKNYLAWYQQKPGQPP	
VL3	(1)		EIVLTQSPDSLAVSLGERATINCKSSQSLNSIDQKNYLAWYQQKAGQSP	
VL4	(1)		DIVMTQSPDSLAVSLGERATINCKSSQSLNSIDQKNYLAWYQQKPGQPP	
VL5	(1)		DIVMTQSPDSLAVSLGERATINCKSSQSLNSIDQKNYLAWYQQKPGQPP	
VL0	(51)	51	KLLIYFASTKESGVPPDRFISGSGSGTDFTLTISSVQAEDLADYFCQQHYST	100
VL1	(51)		KLLIYFASTKESGVPPDRFISGSGSGTDFTLTISSLQAEDVAVYVCQQHYST	
VL2	(51)		KLLIYFASTKESGVPPDRFISGSGSGTDFTLTISSLQAEDVAVYVCQQHYST	
VL3	(51)		KLLIYFASTKESGVPPDRFISGSGSGTDFTLTISSLQAEDVAVYVCQQHYST	
VL4	(51)		KLLIYFASTKESGVPPDRFISGSGSGTDFTLTISSLQAEDVAVYVCQQHYST	
VL5	(51)		KLLIYFASTKESGVPPDRFISGSGSGTDFTLTISSGLQAEDVAVYFCQQHYST	
VL0	(101)	101	PWTFGGGGTKLEIK	113
VL1	(101)		PWTFGGGGTKLEIK	
VL2	(101)		PWTFGGGGTKVEIK	
VL3	(101)		PWTFGGGGTKVEIK	
VL4	(101)		PWTFGGGAKVEIK	
VL5	(101)		PWTFGGGGTKVEIR	

Figure 9A

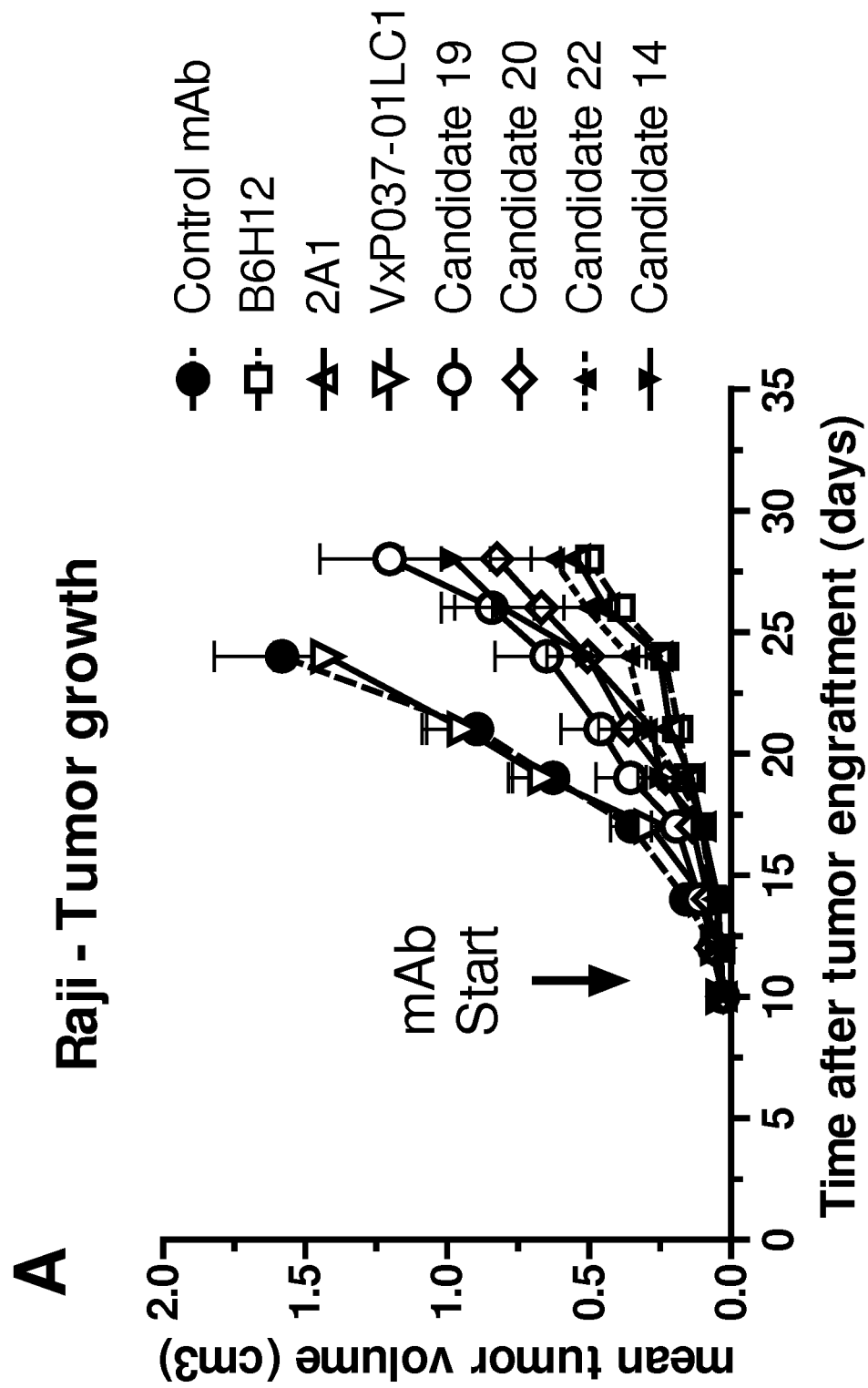


Figure 9B

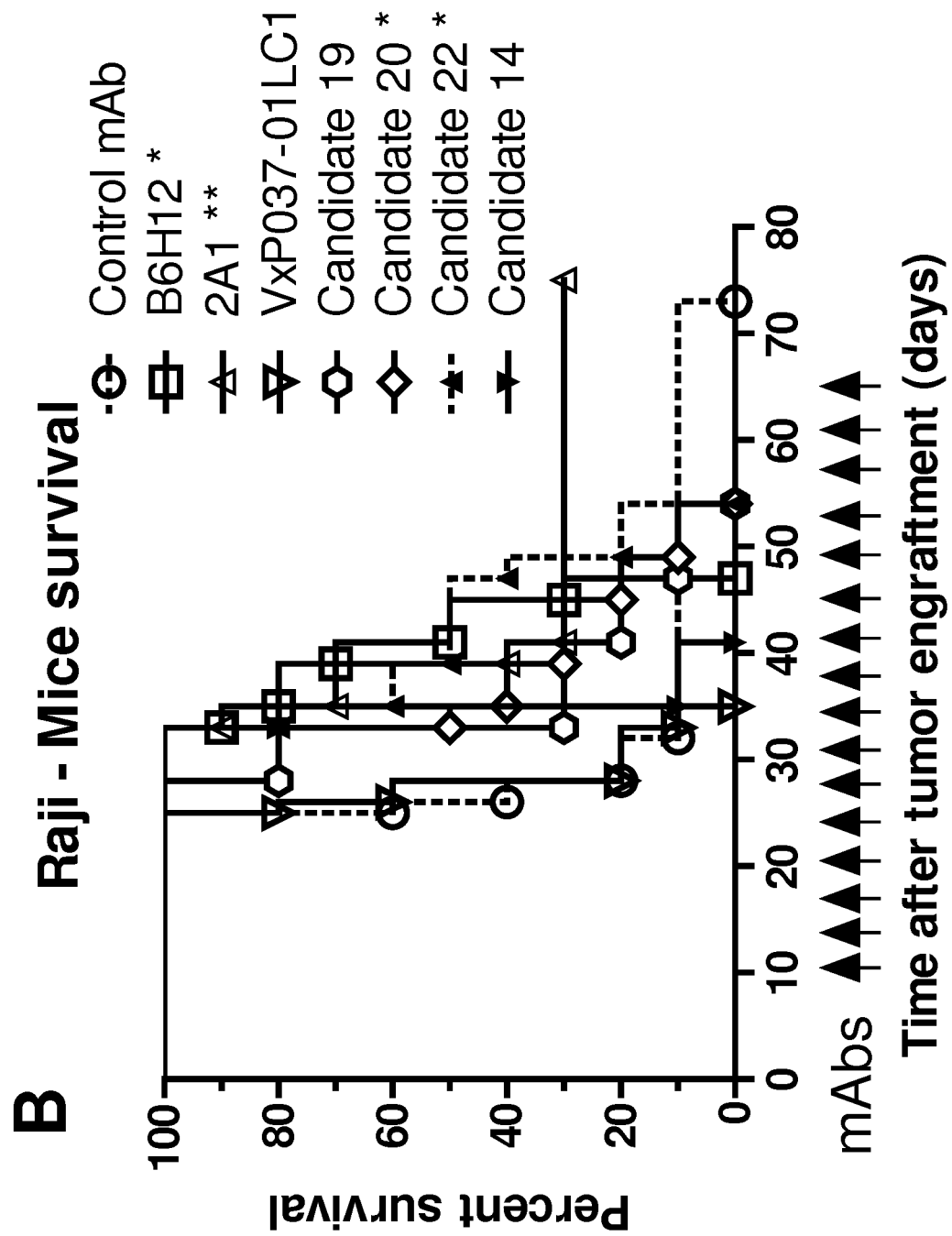


Figure 10A

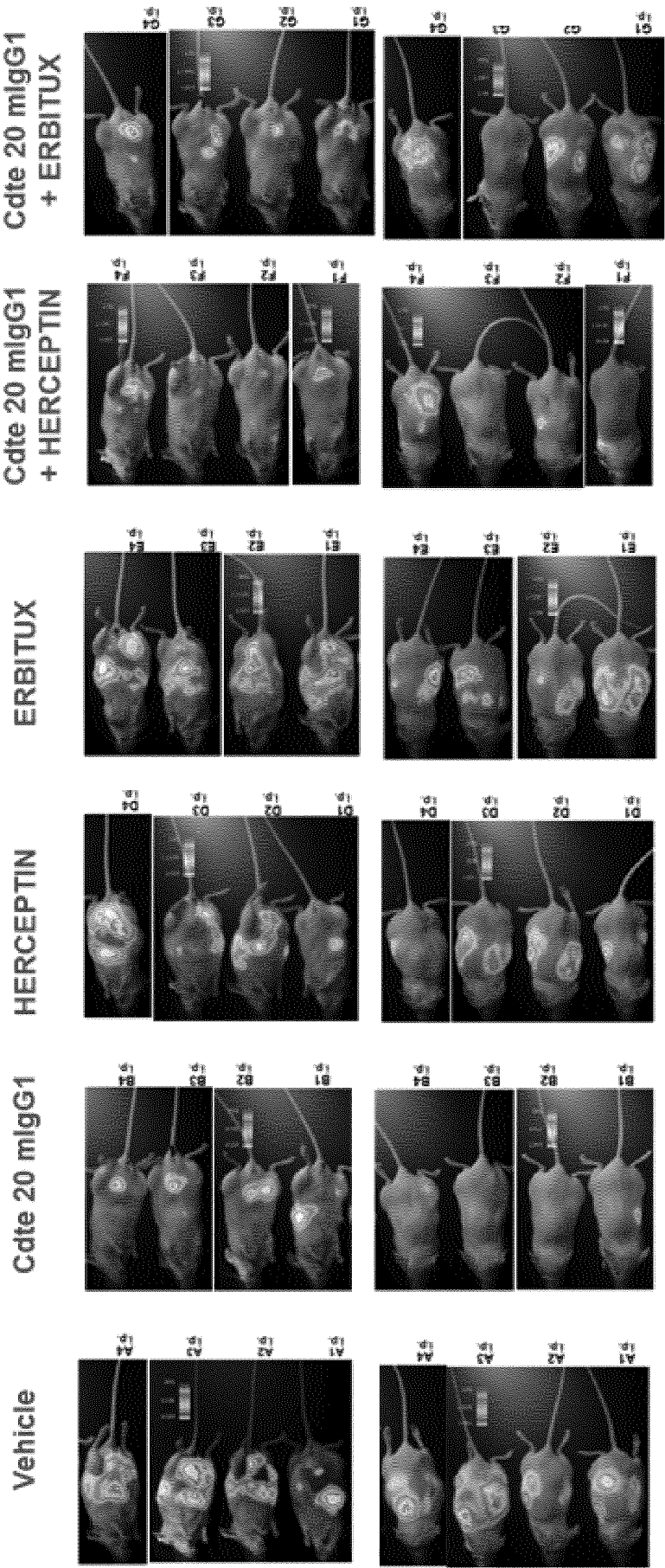


Figure 10B

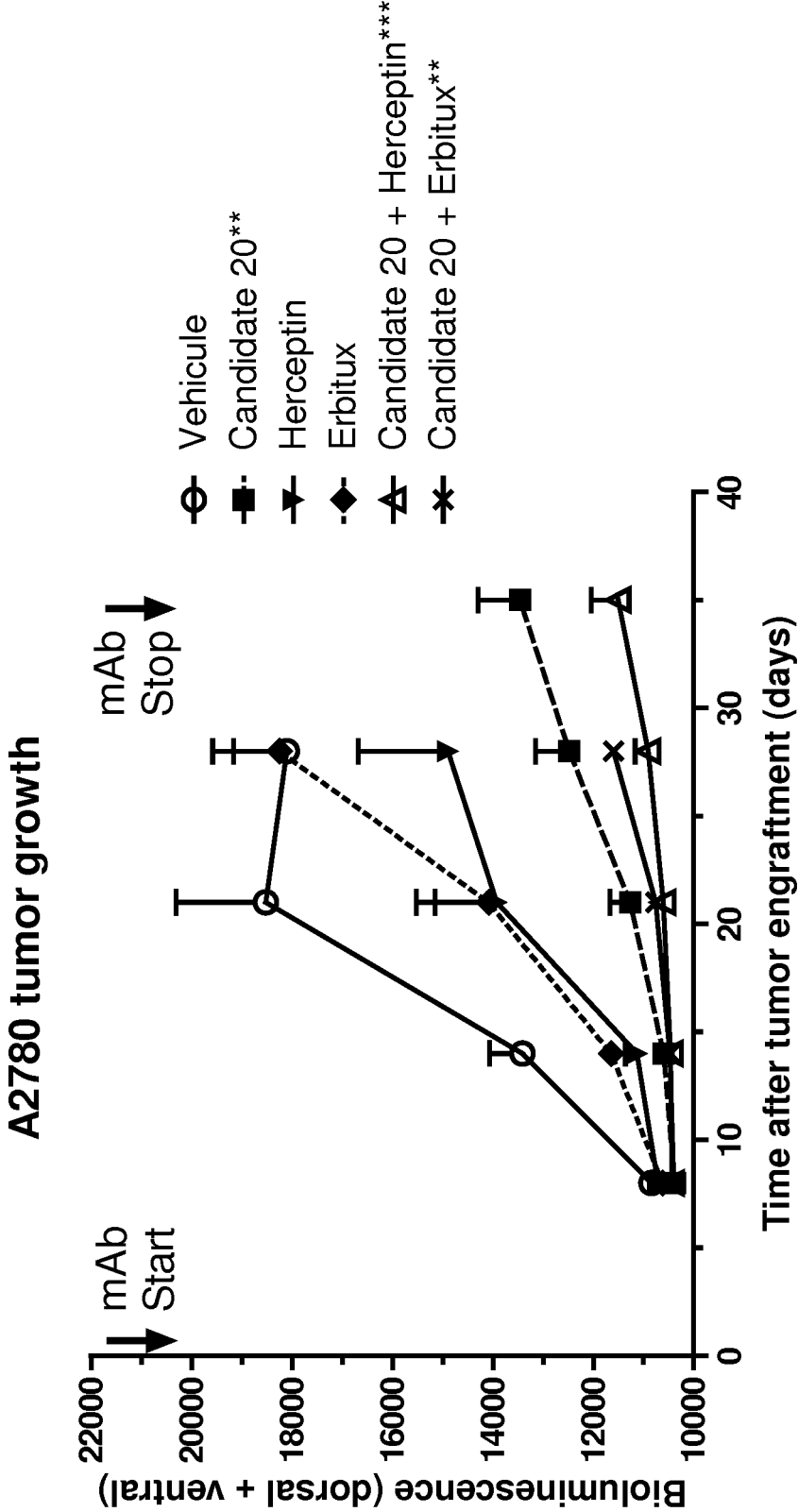


Figure 11A

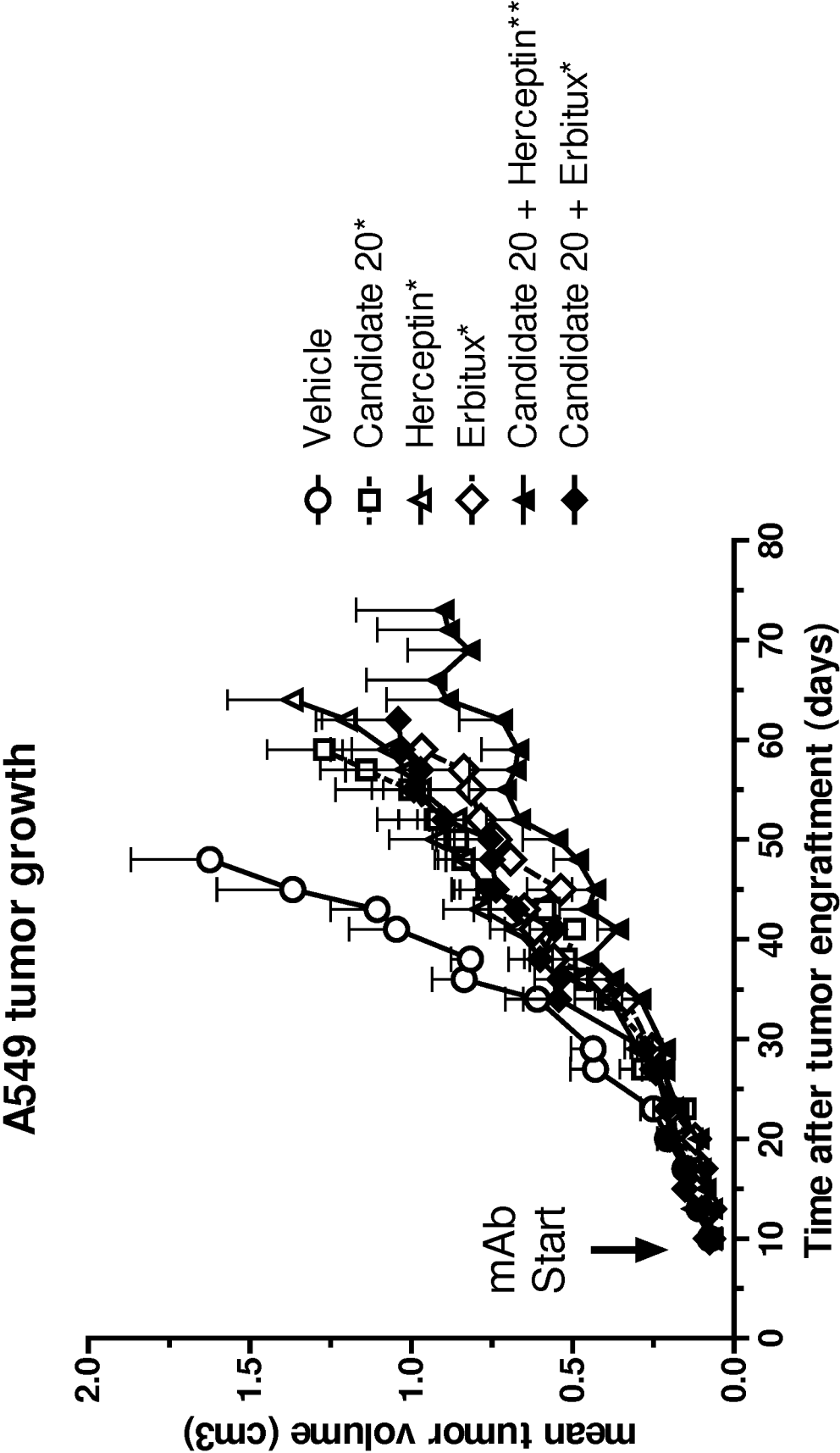


Figure 11B

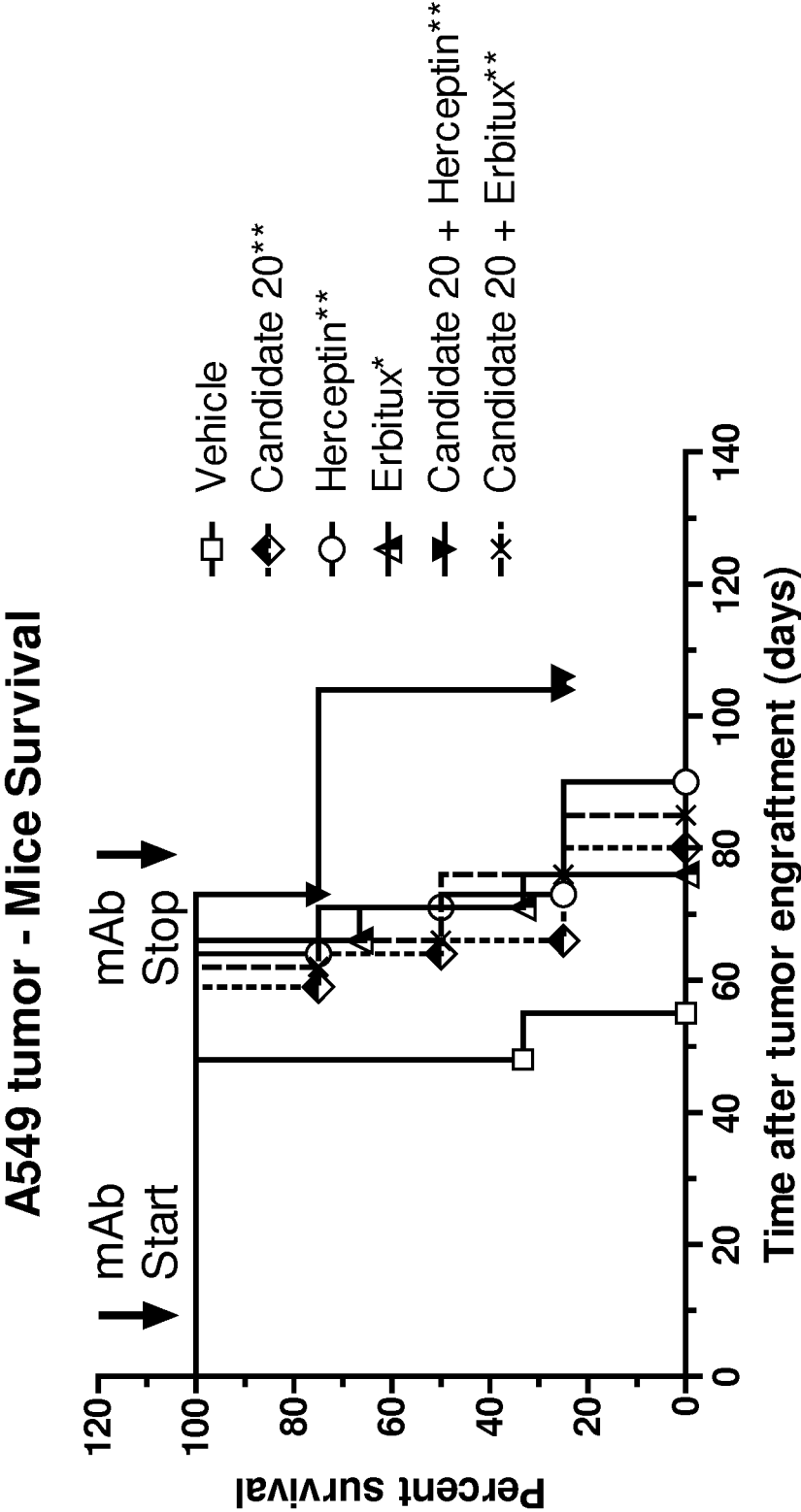


Figure 12A,B

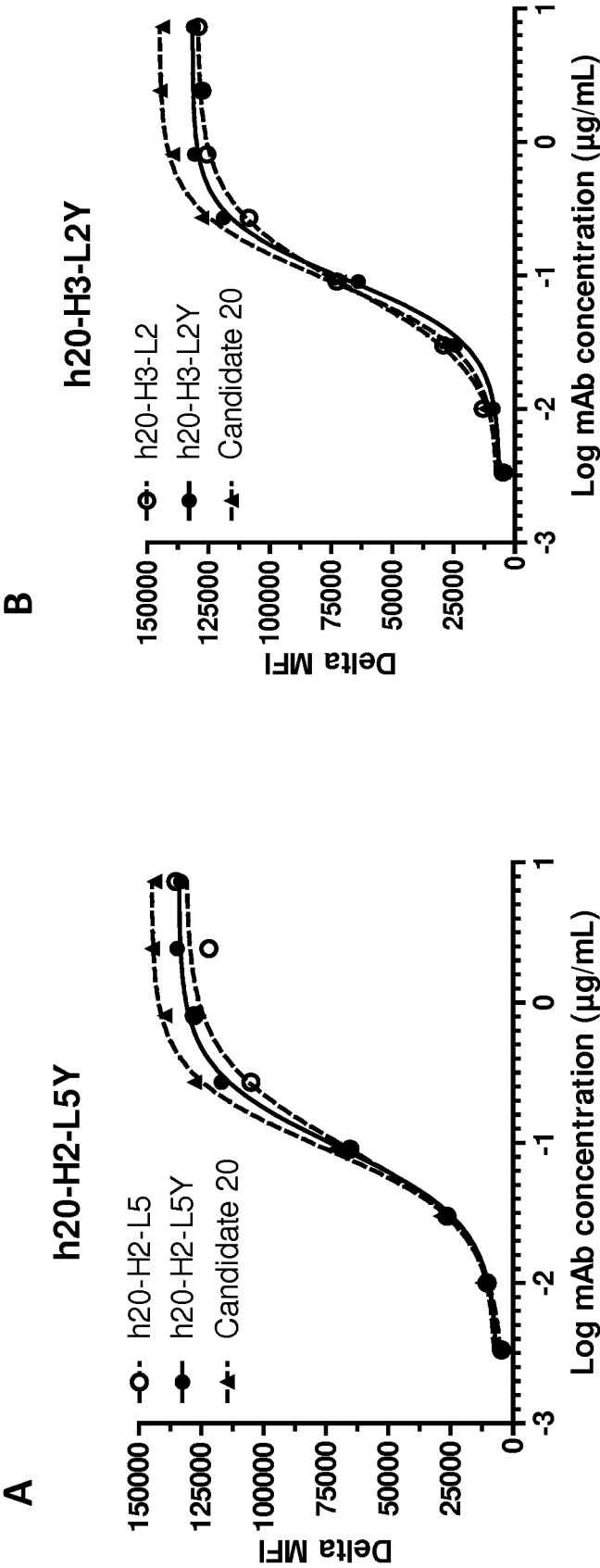


Figure 12C,D

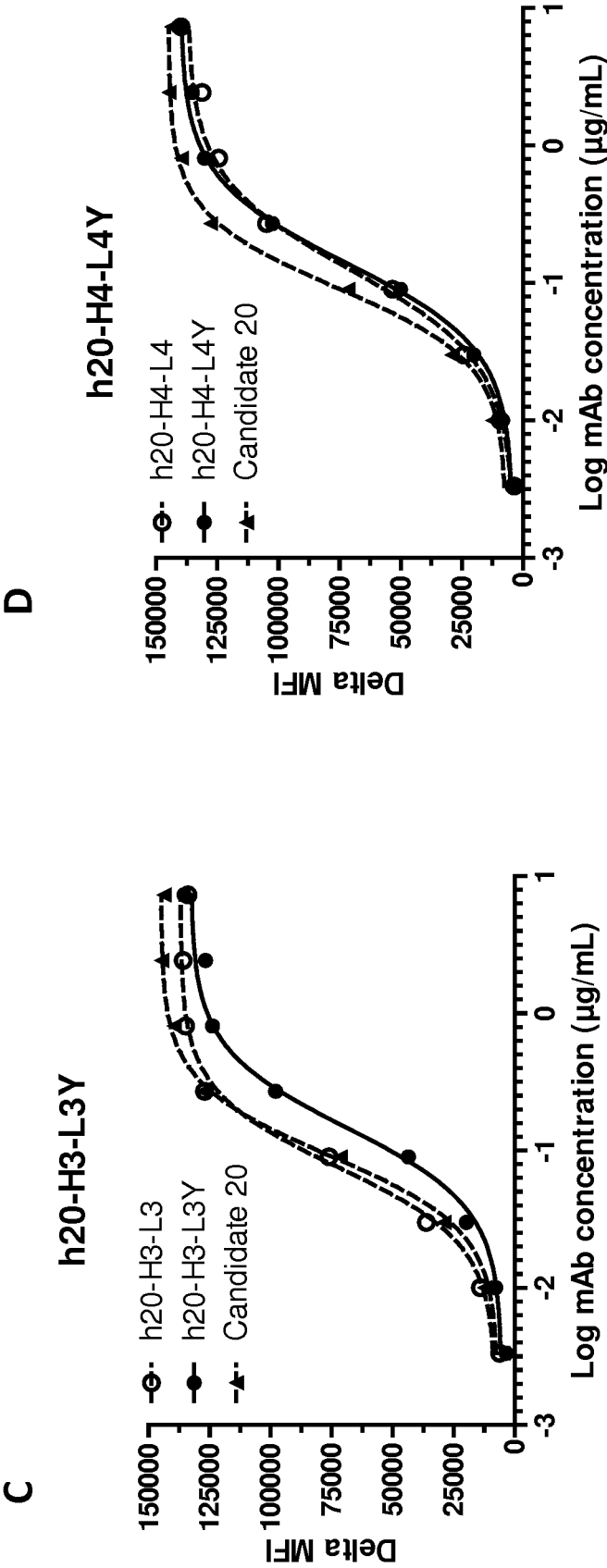


Figure 12E

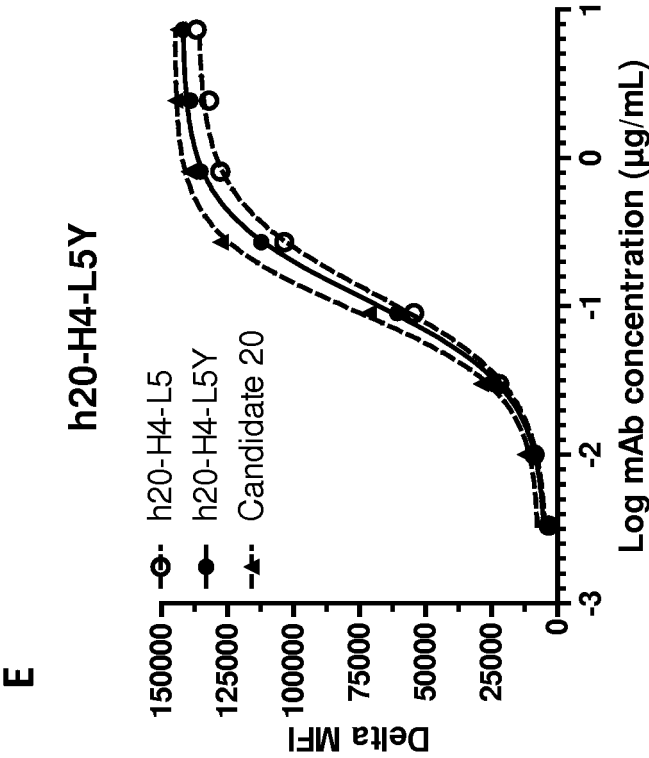
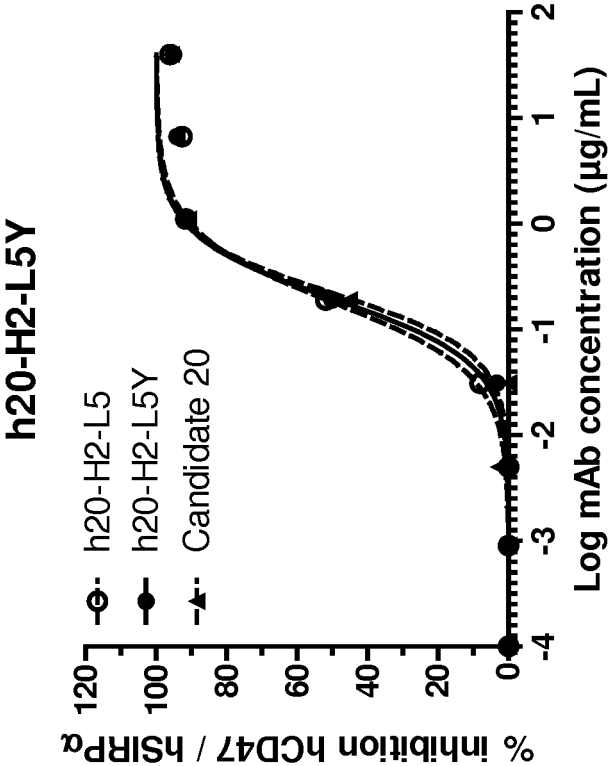


Figure 13A,B

A



B

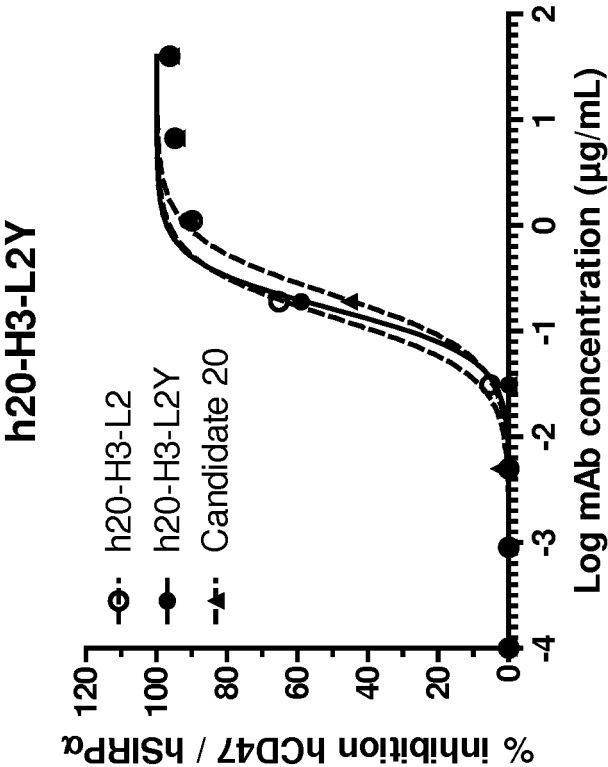
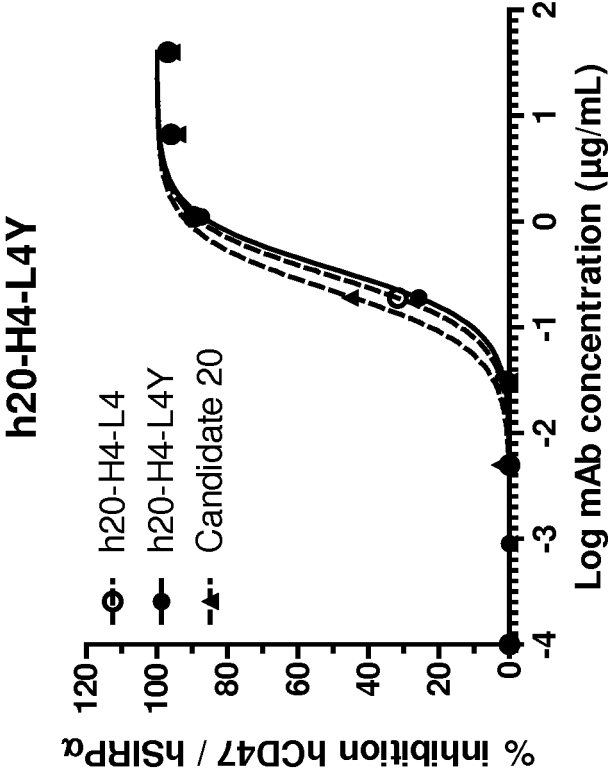


Figure 13C,D

C



D

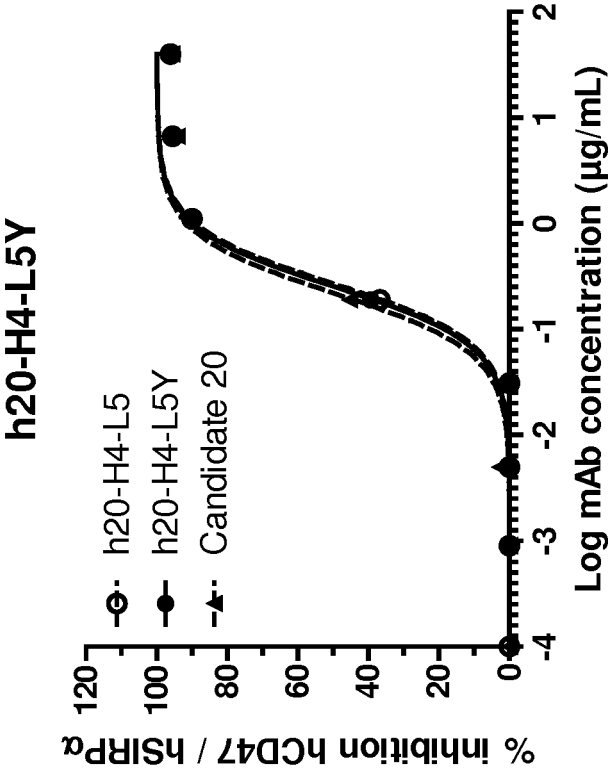


Figure 13E

E

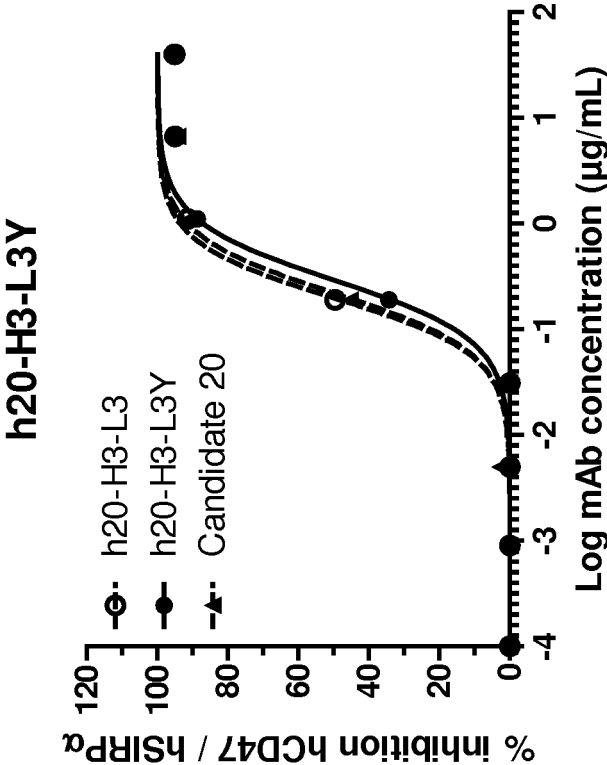


Figure 14

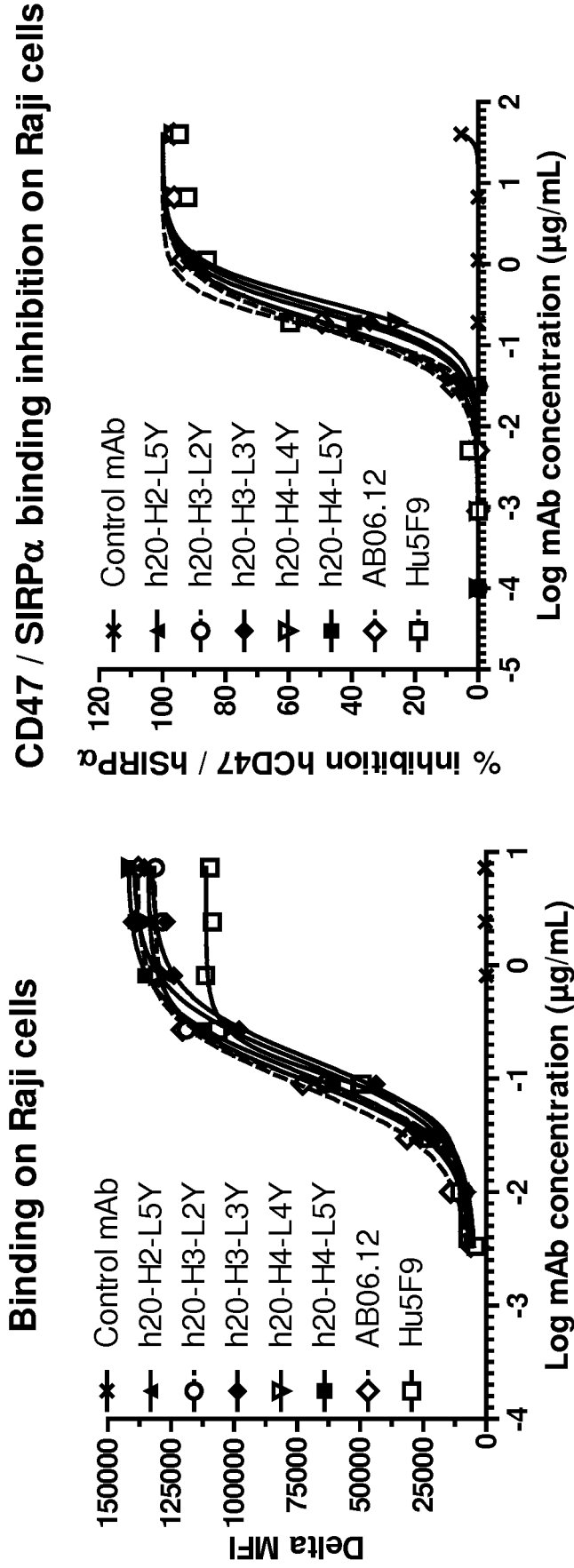


Figure 15



Figure 16

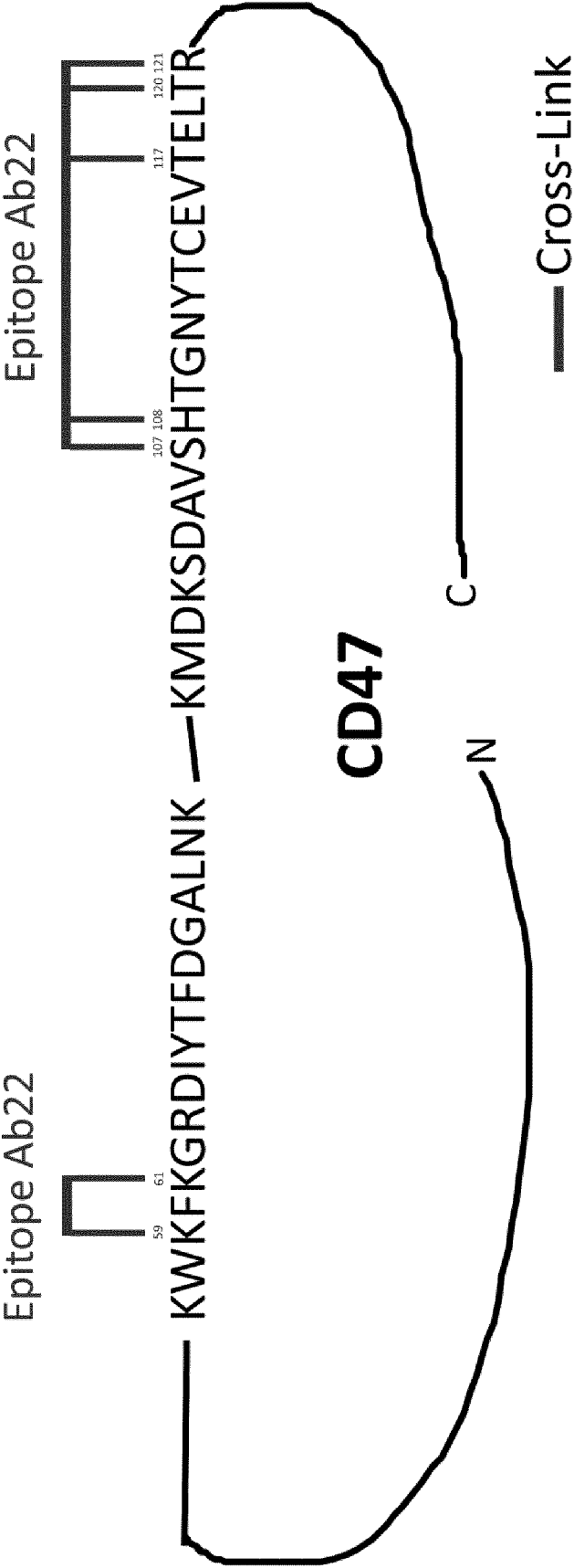


Figure 17

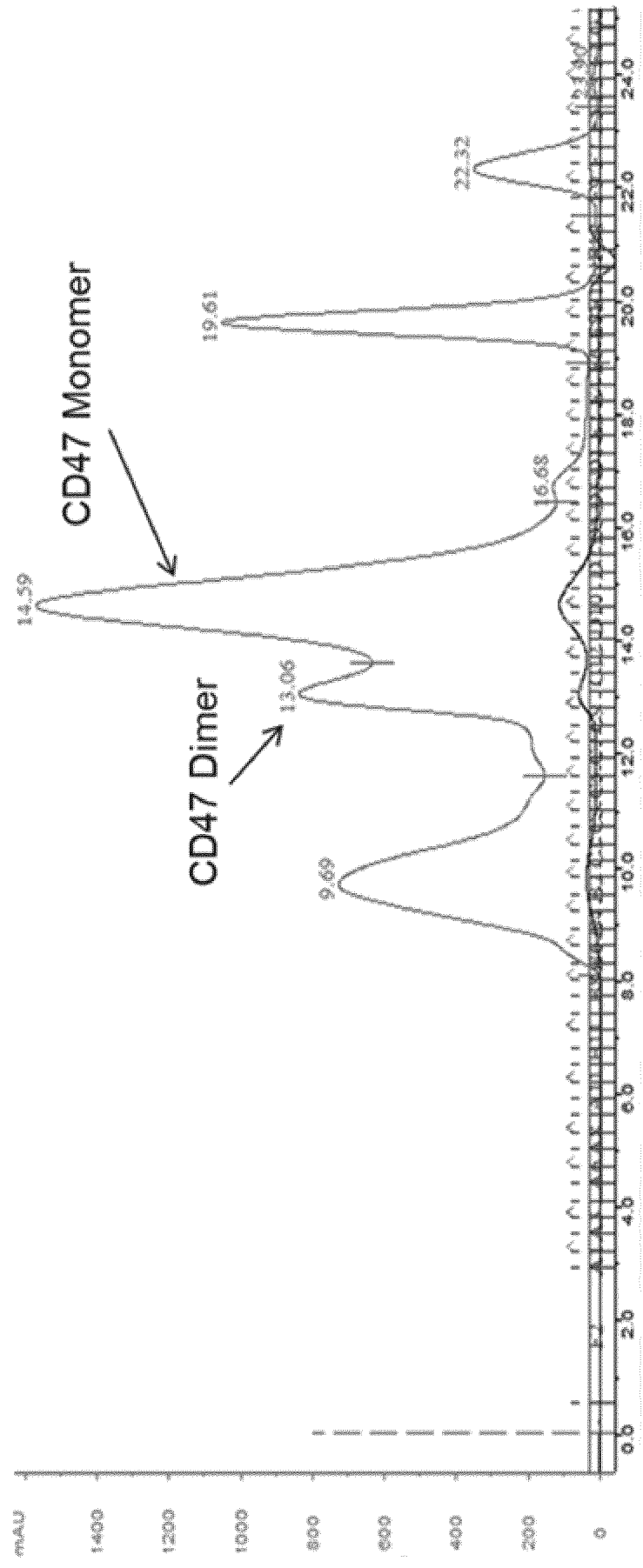


Figure 18

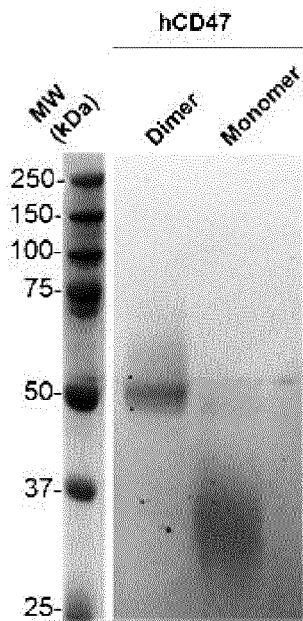


Figure 19

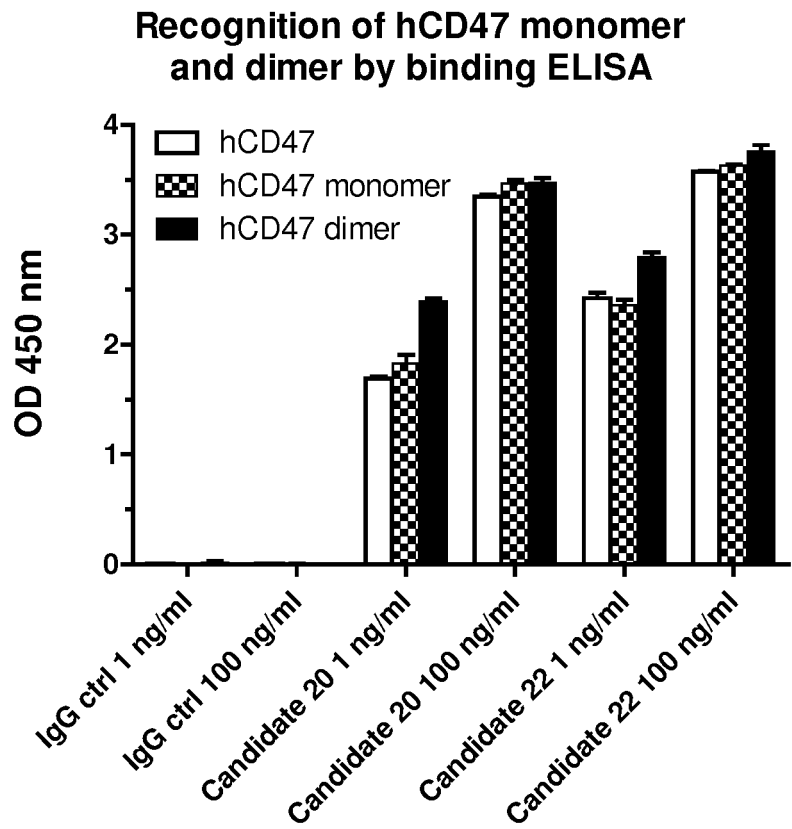


Figure 20

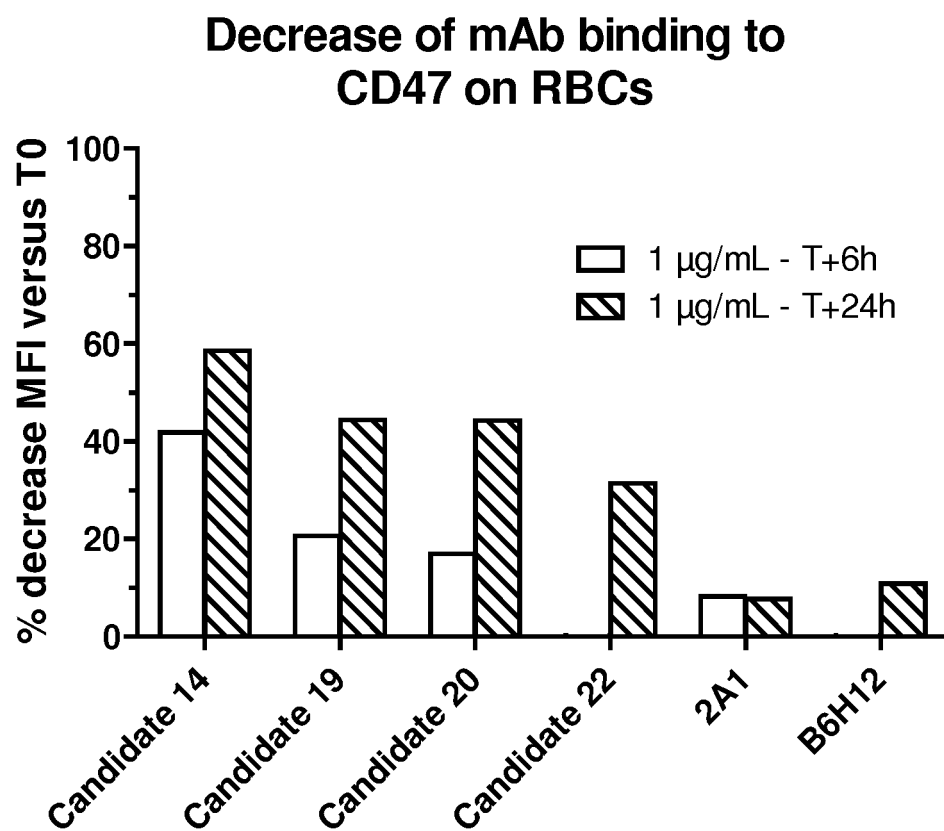
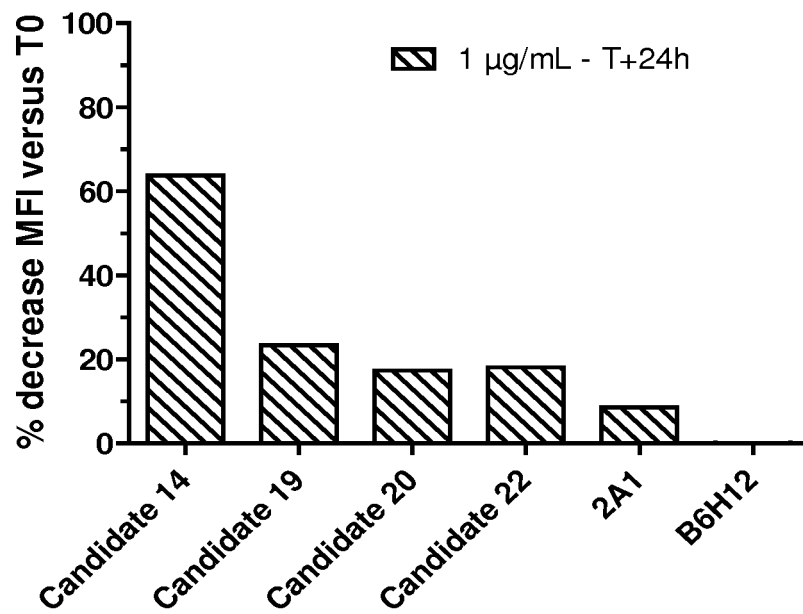


Figure 21

A

**Decrease of mAb binding to CD47
on Raji cells (T+24 hours vs T0)**

**B**

**Decrease of Raji cell phagocytosis
by hMDM (T+24 hours versus T0)**

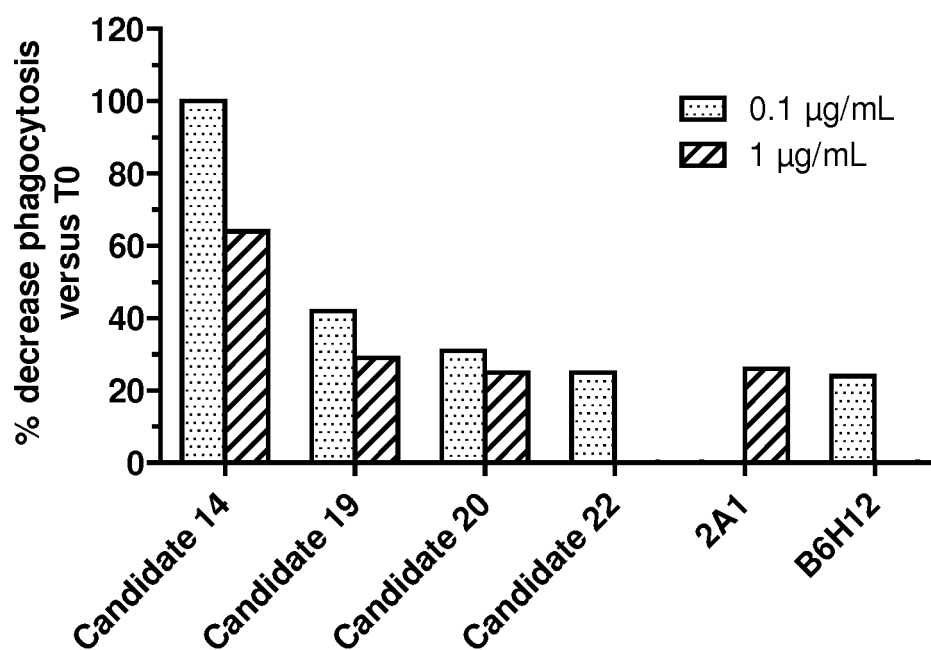


Figure 22

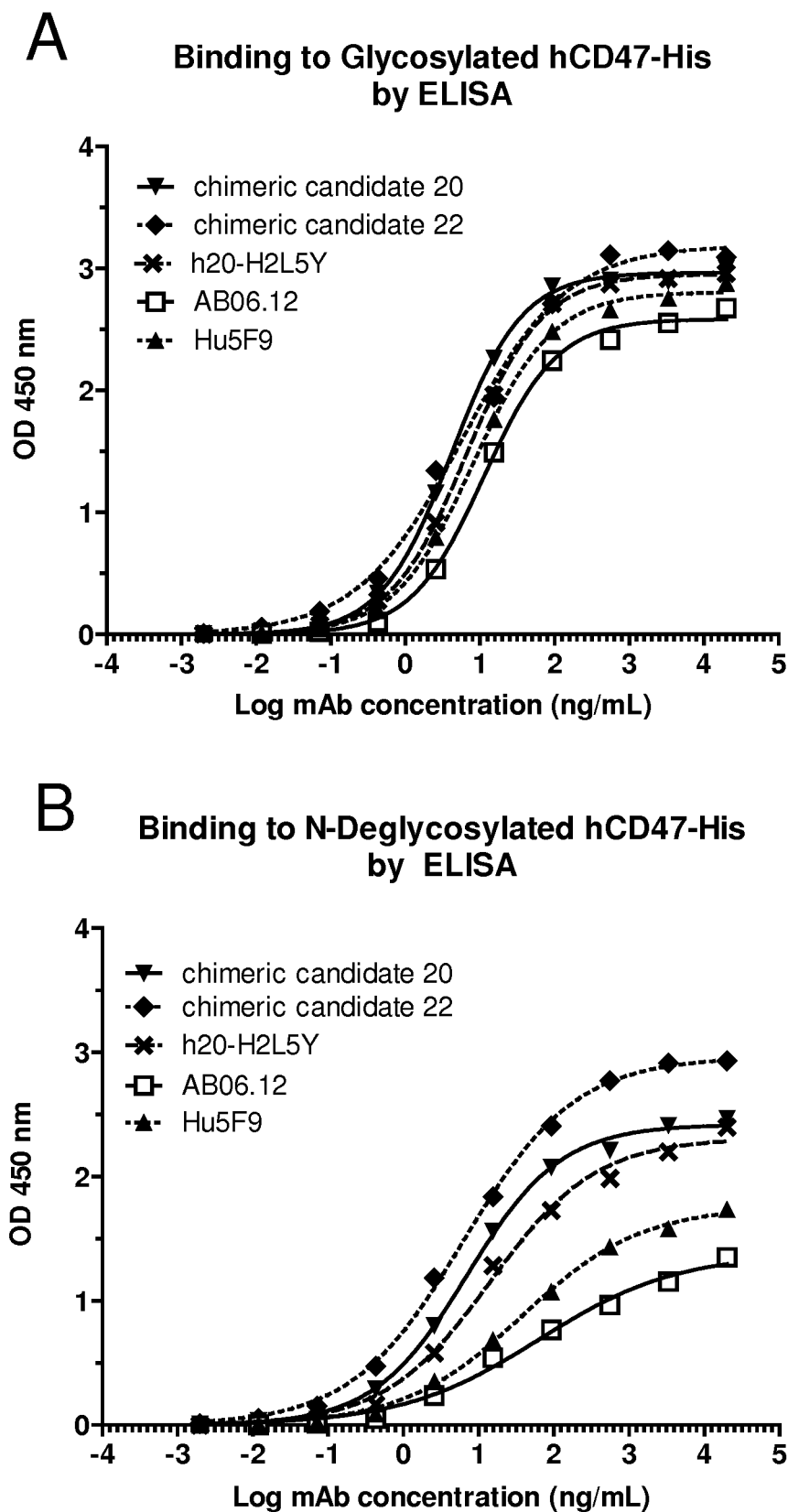


Figure 23

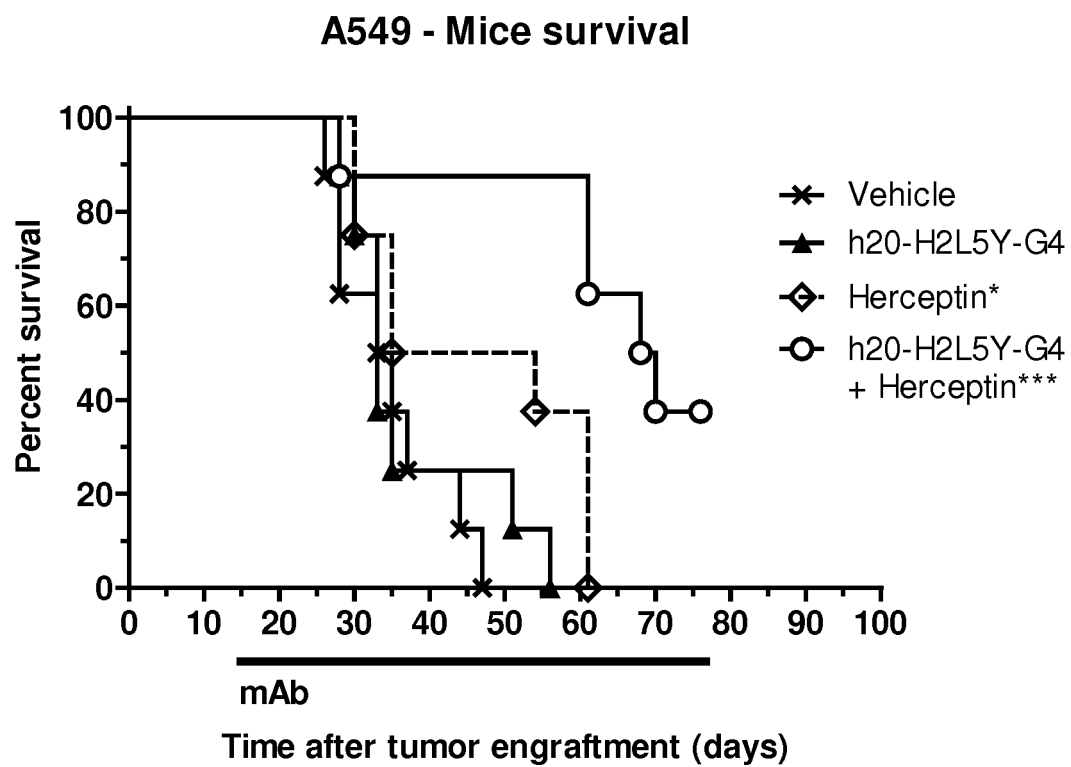


Figure 24

