

Fig. 1

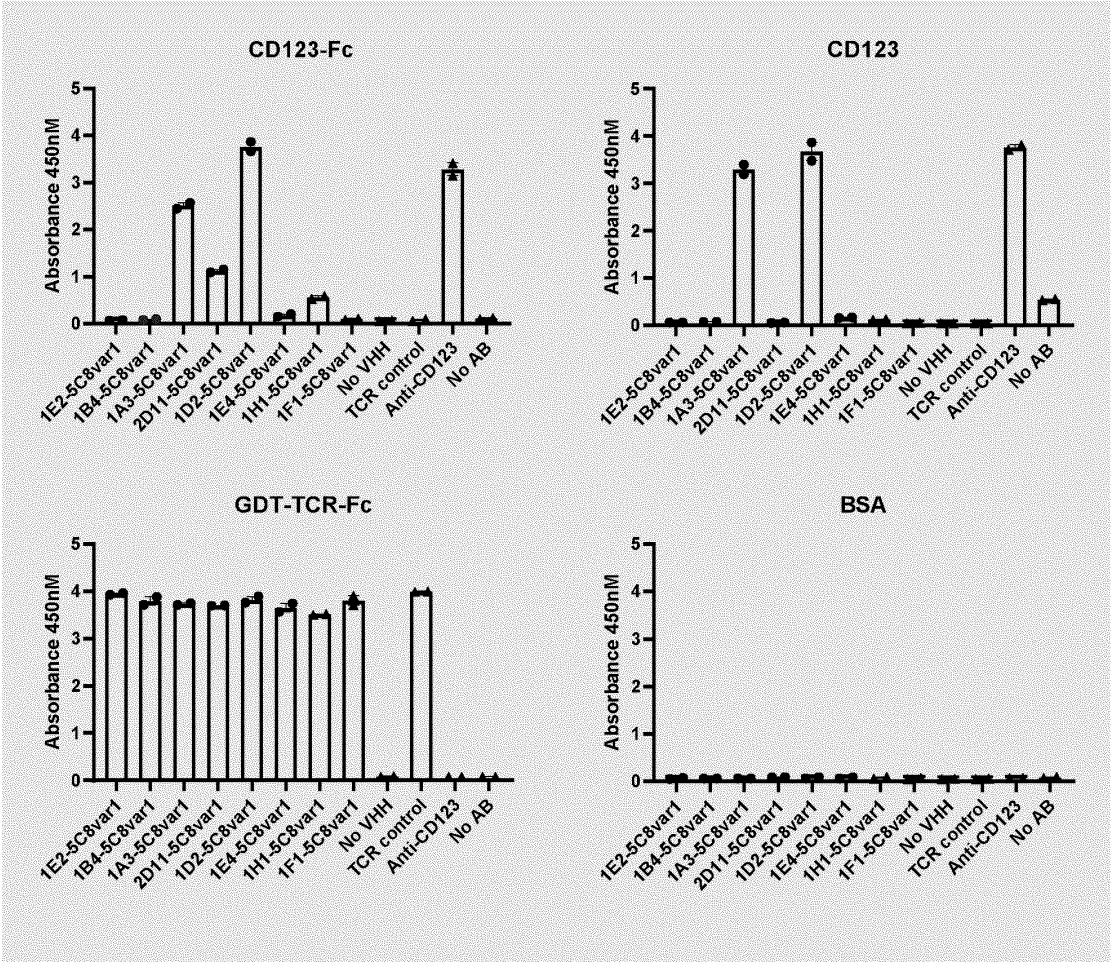


Fig. 2

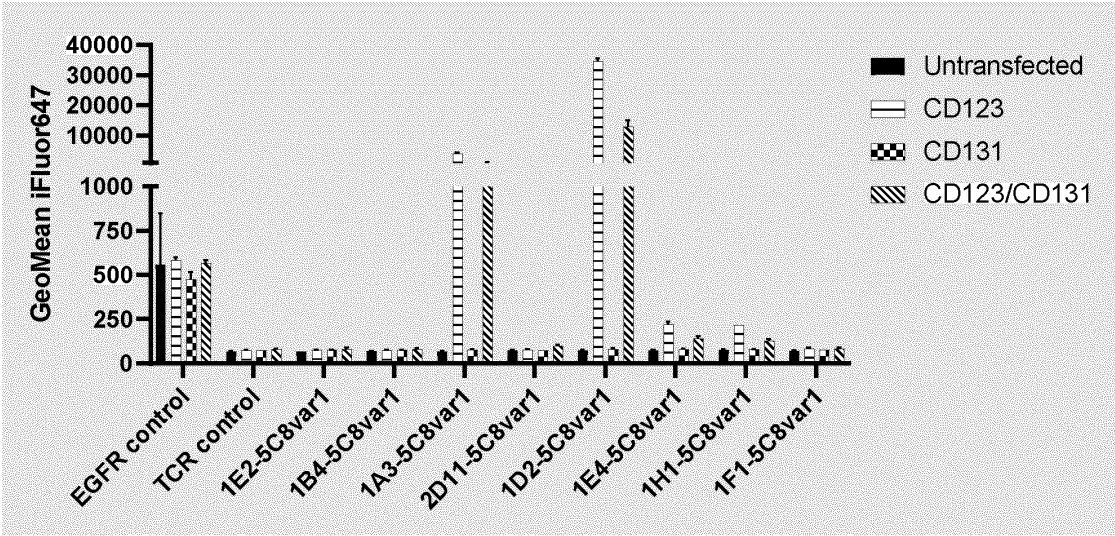


Fig. 3

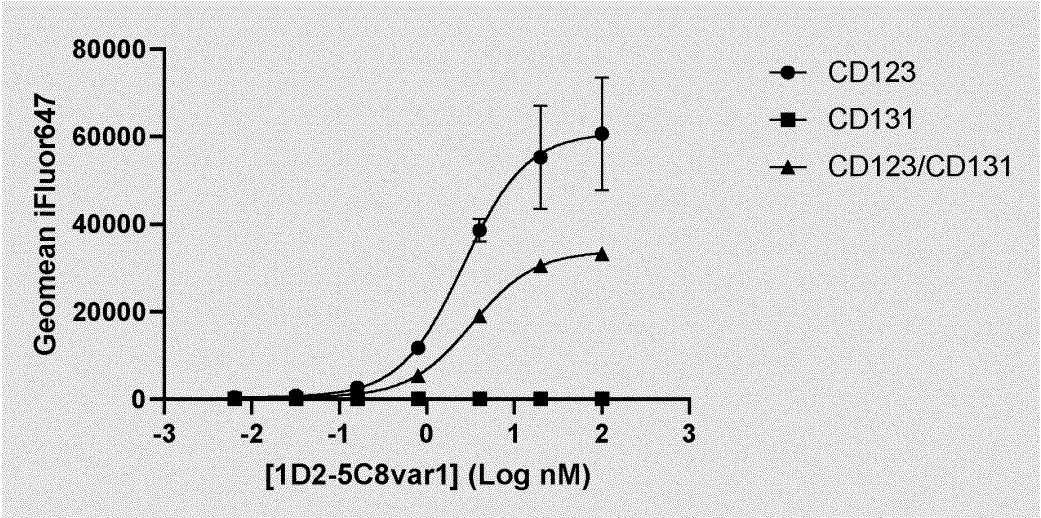


Fig. 4

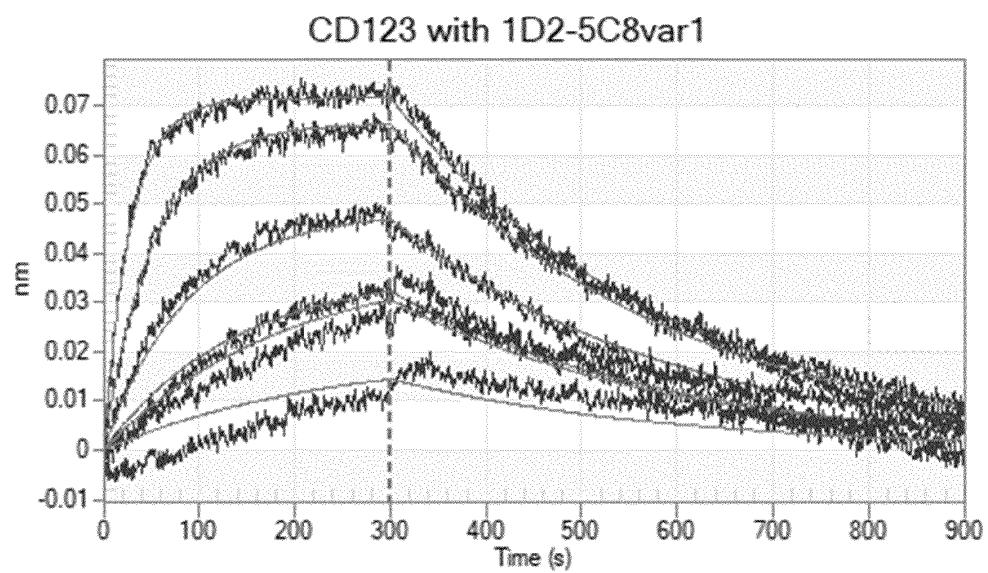


Fig. 5

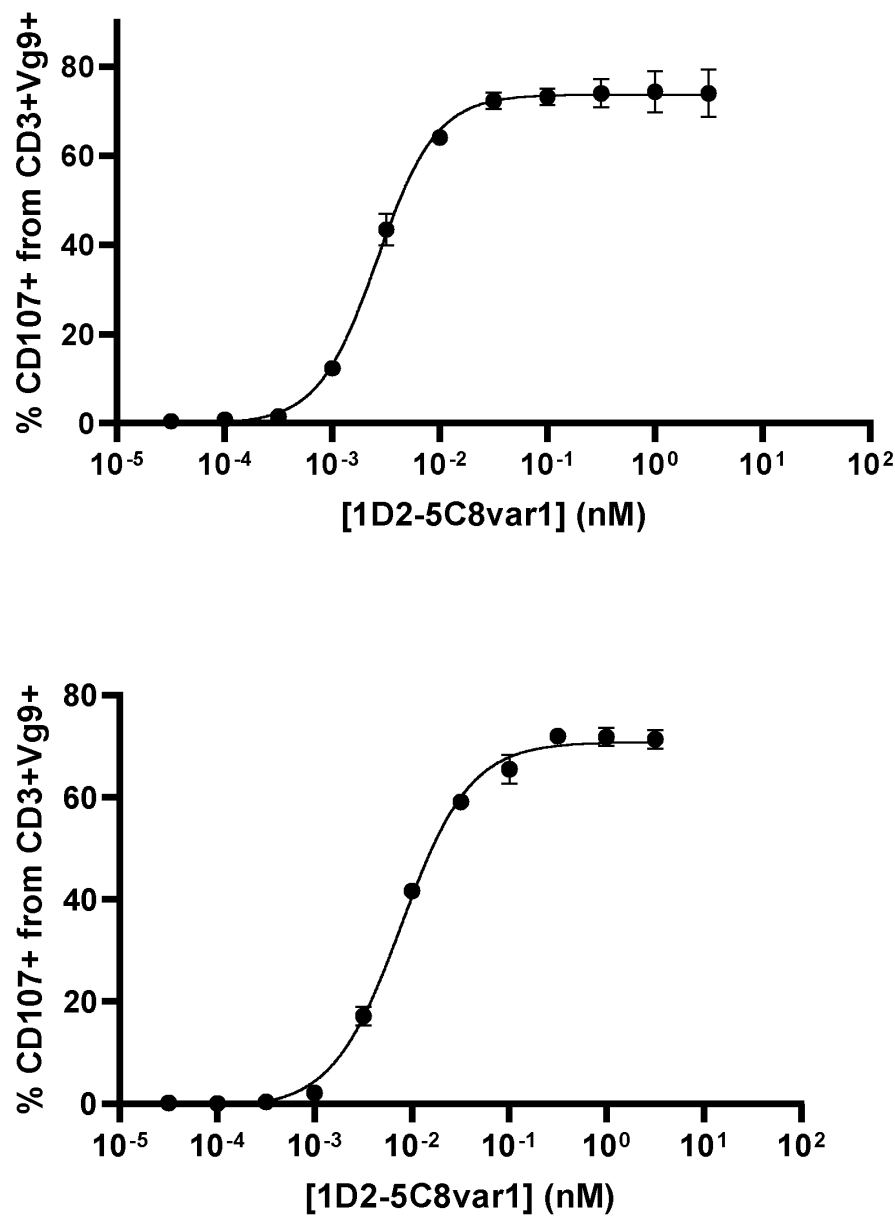


Fig. 6

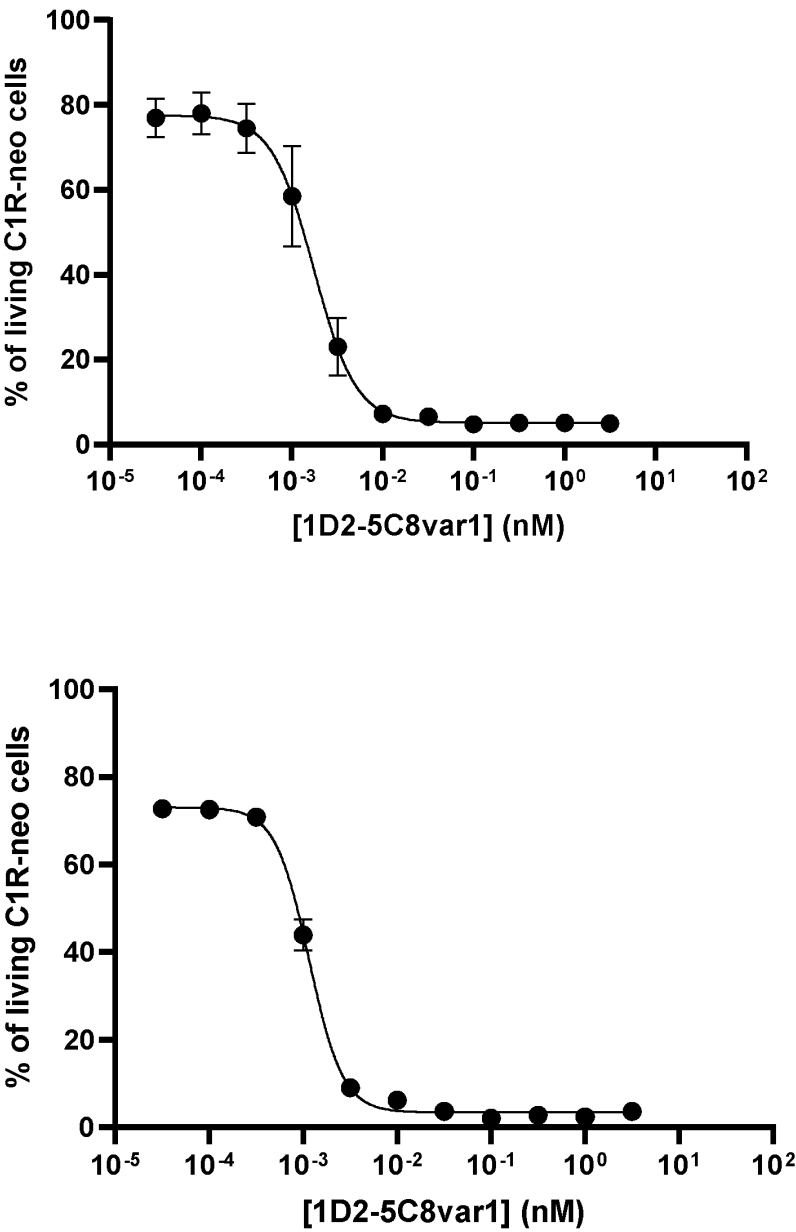


Fig. 7

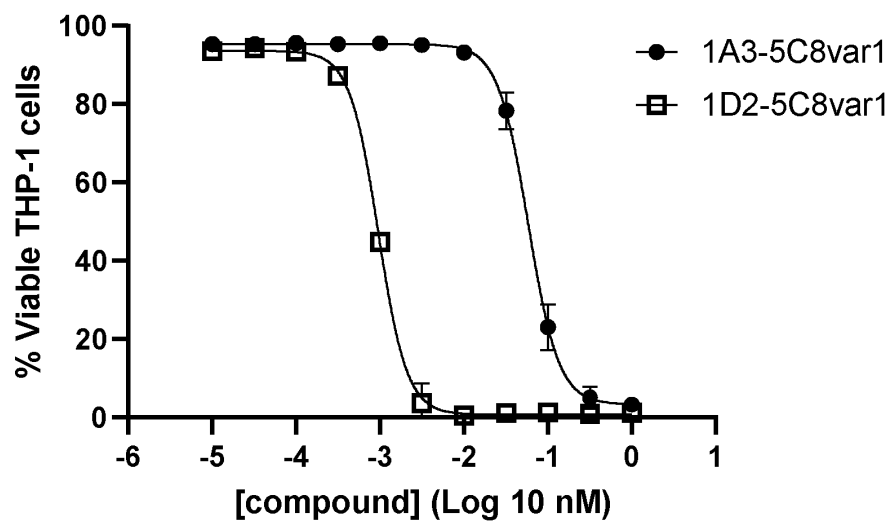


Fig. 8

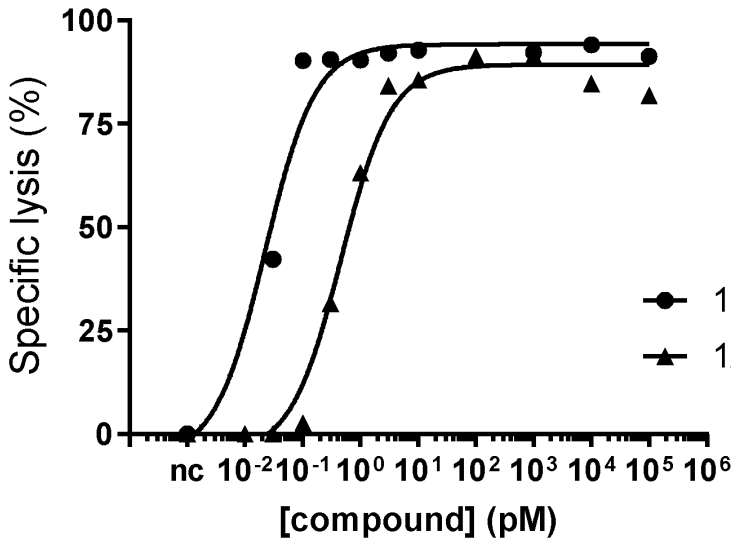
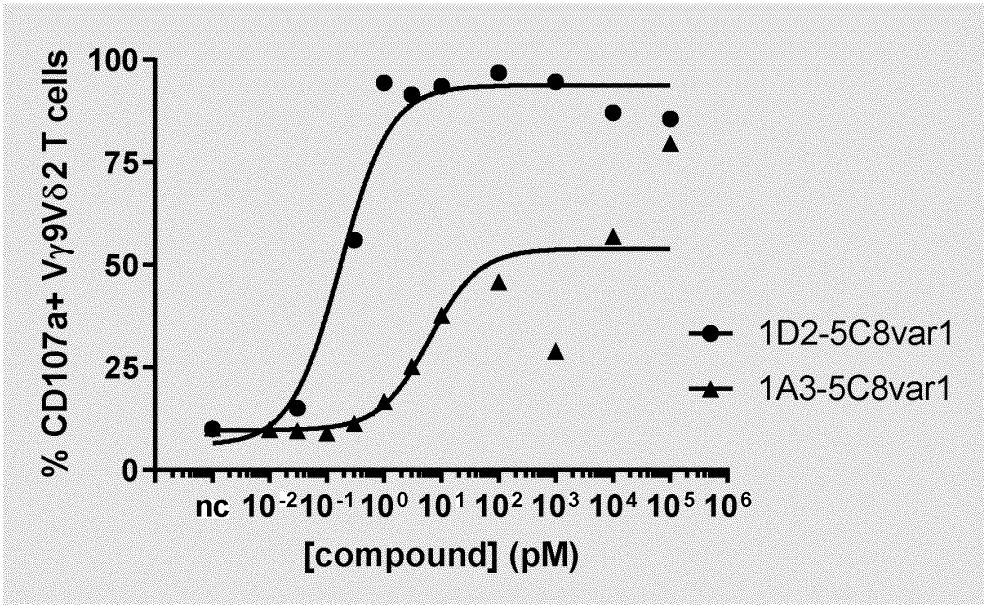


Fig. 9

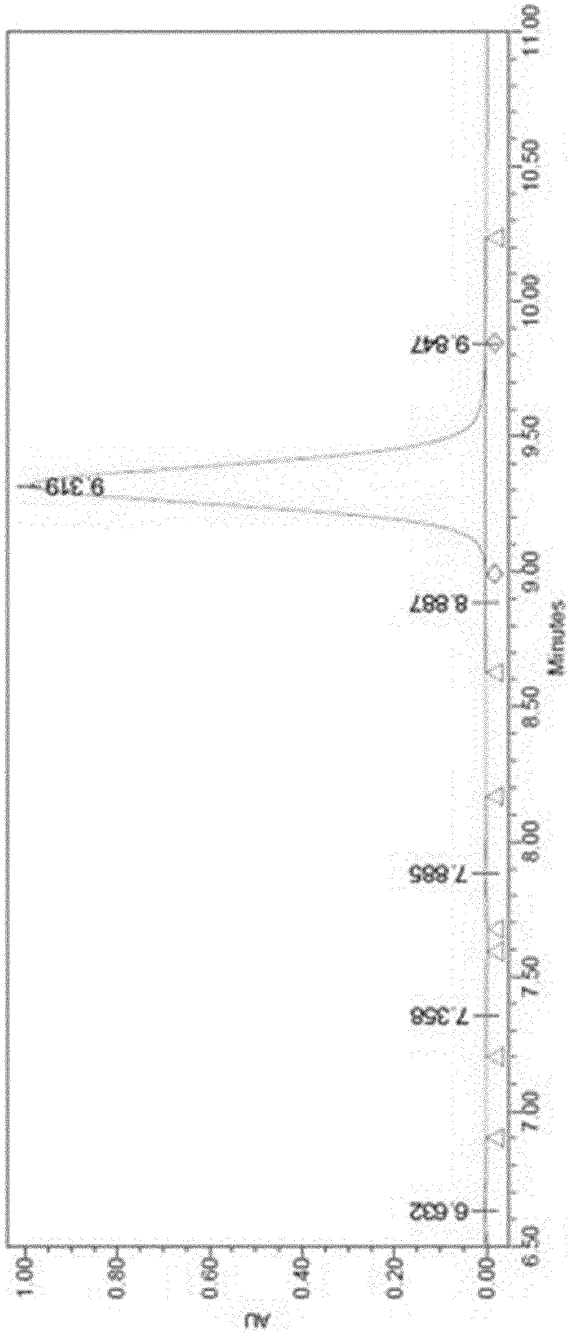
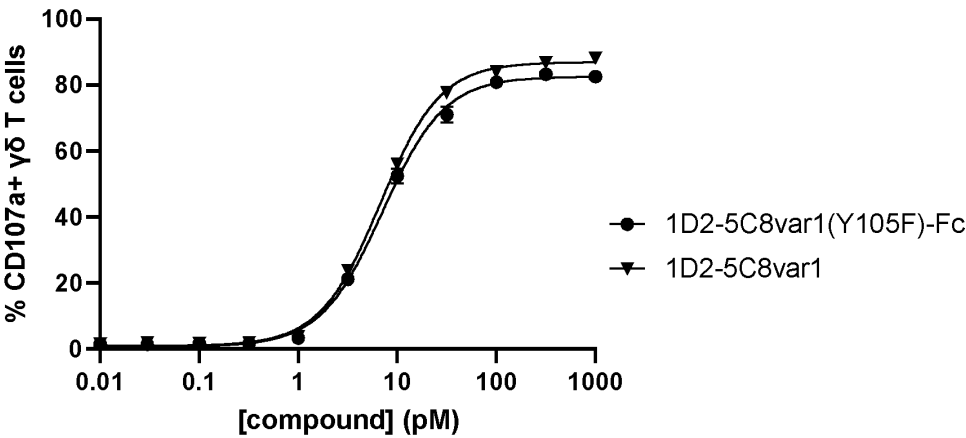
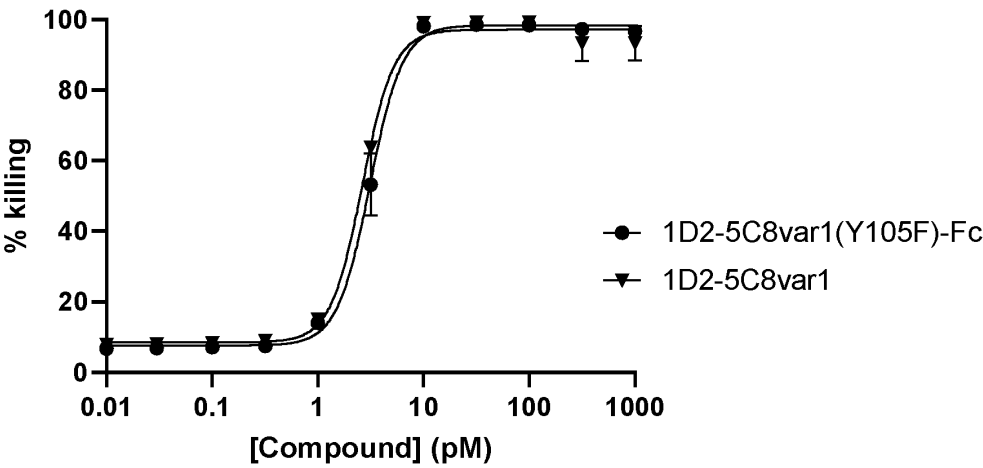


Fig. 10



	EC50
1D2-5C8var1(Y105F)-Fc	7.120
1D2-5C8var1	6.728

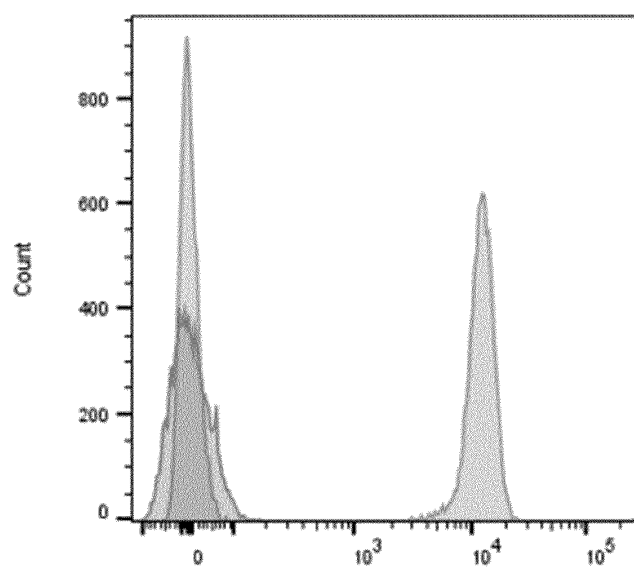
Fig. 11



	EC50
1D2-5C8var1(Y105F)-Fc	3.116
1D2-5C8var1	2.636

Fig. 12

pDC



THP-1

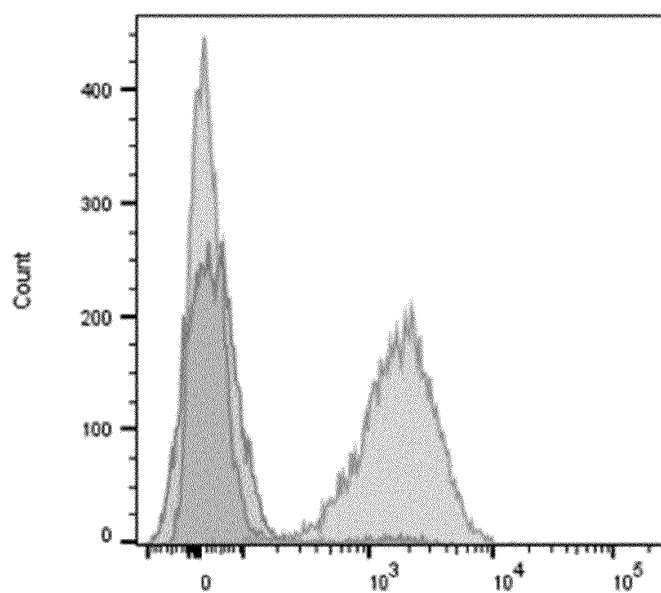


Fig. 13

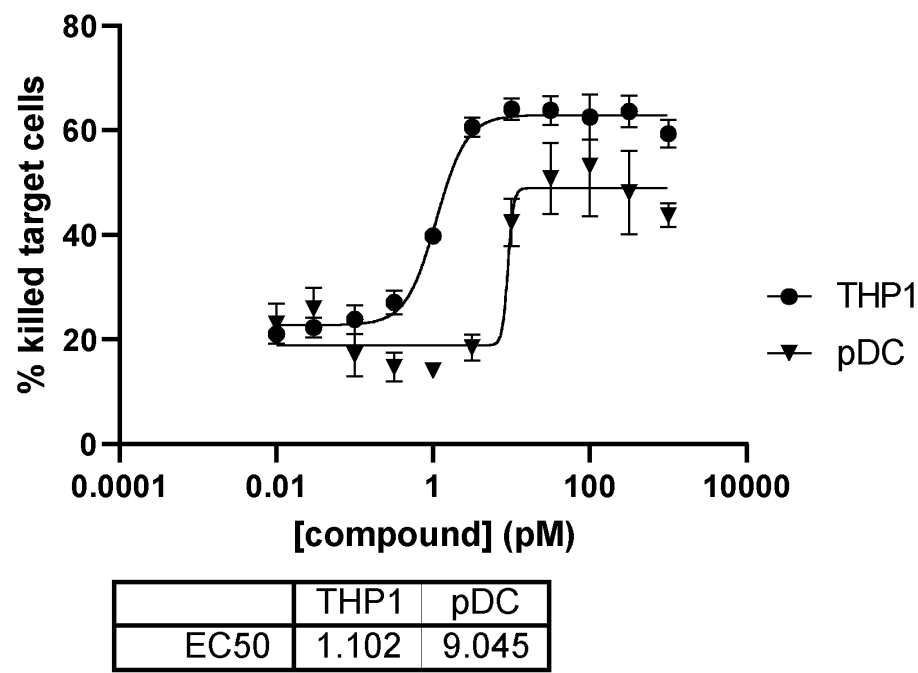


Fig. 14

10	20	30	40	50	60	70	80	90
MVLWLTL	IAPCLLQTK	EDNPPTNL	RMKAKAQÖLT	WDLNBNVTDI	ECVKADADYSM	PAVNNSYCQF	GAISICEVTN	YTVRVANPPE
100	110	120	130	140	150	160	170	180
STWILFPENS	GKFWAGAENL	TCWIDVDL	SCSWAVGPGA	PADVQYDLYL	NVANRRQÖYE	CLHYKTDÄG	TRIGCRFDDI	SRLSSGSÖSS
190	200	210	220	230	240	250	260	270
HILVGRSAA	FGIPCTDKFV	VFSQTEITP	PMMTAKCNKT	HSEFMHMMRS	HENRKERYEL	QIQKRMQPI	TEQVRDRTSF	QILNPGTYTV
280	290	300	310	320	330	340	350	360
QTRARERYE	FLSAMSTPÖR	FECDOEBGAN	TRAWRTSLI	ALGTLALVC	VEVICRRIYV	MÖRLFPRIPIH	MKDPIGDSFQ	NDKLYVWEAG
370	378							
KAGLEECIVT	EVÖVVÖKT							

Fig. 15

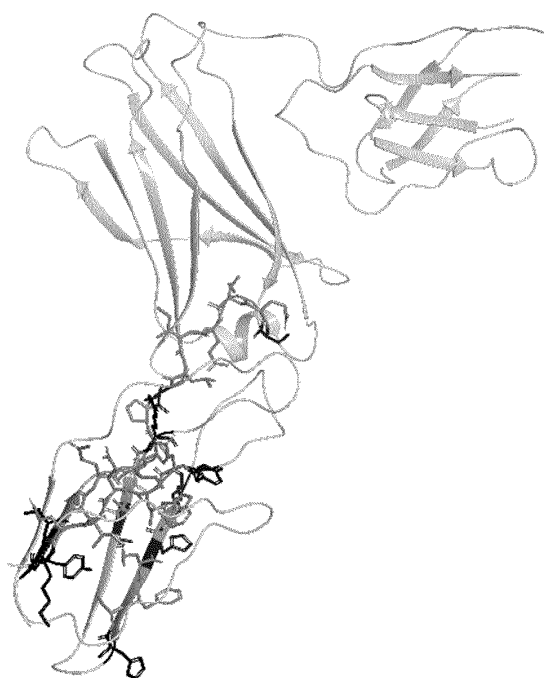


Fig. 16A

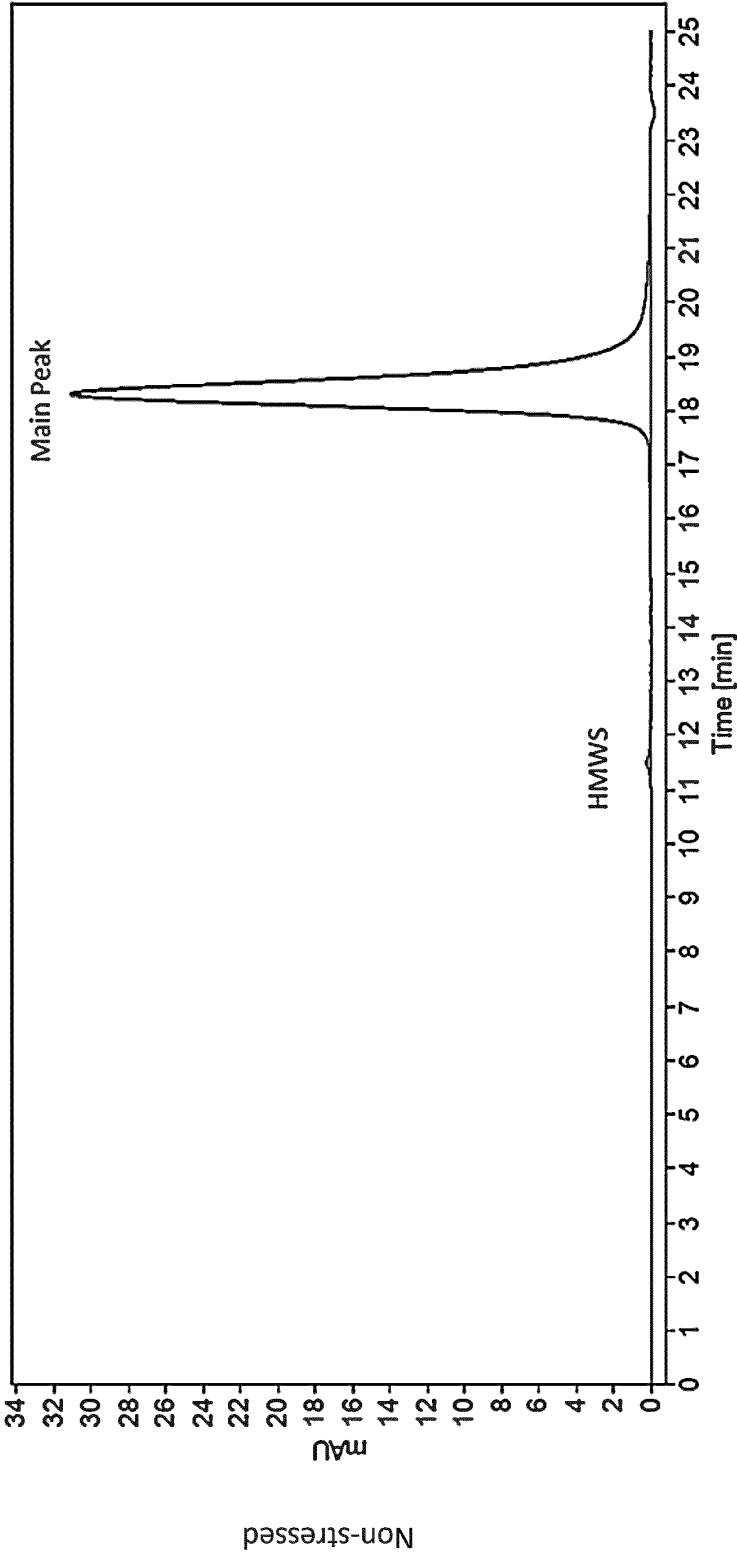


Fig. 16A (continued)

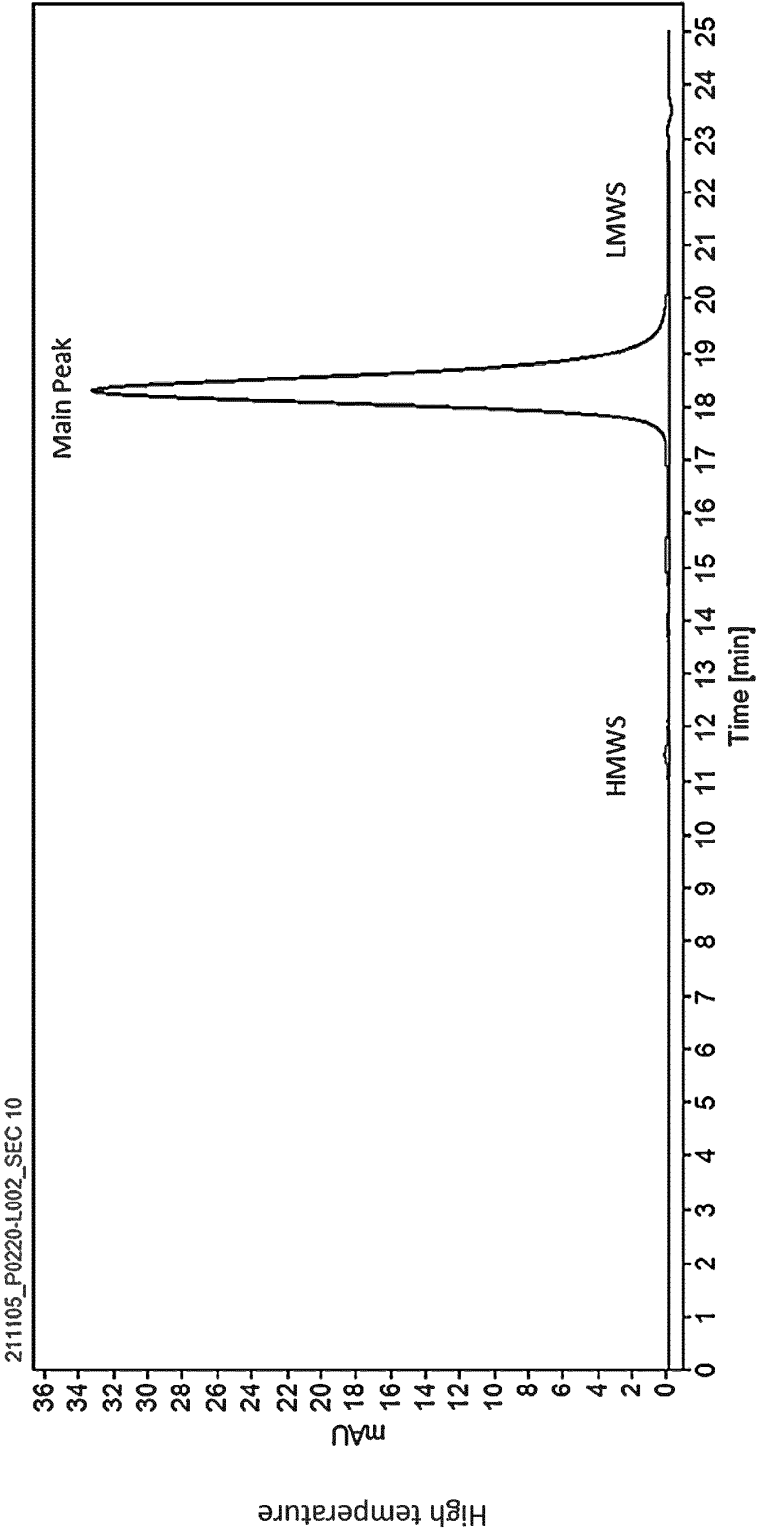


Fig. 16A (continued)

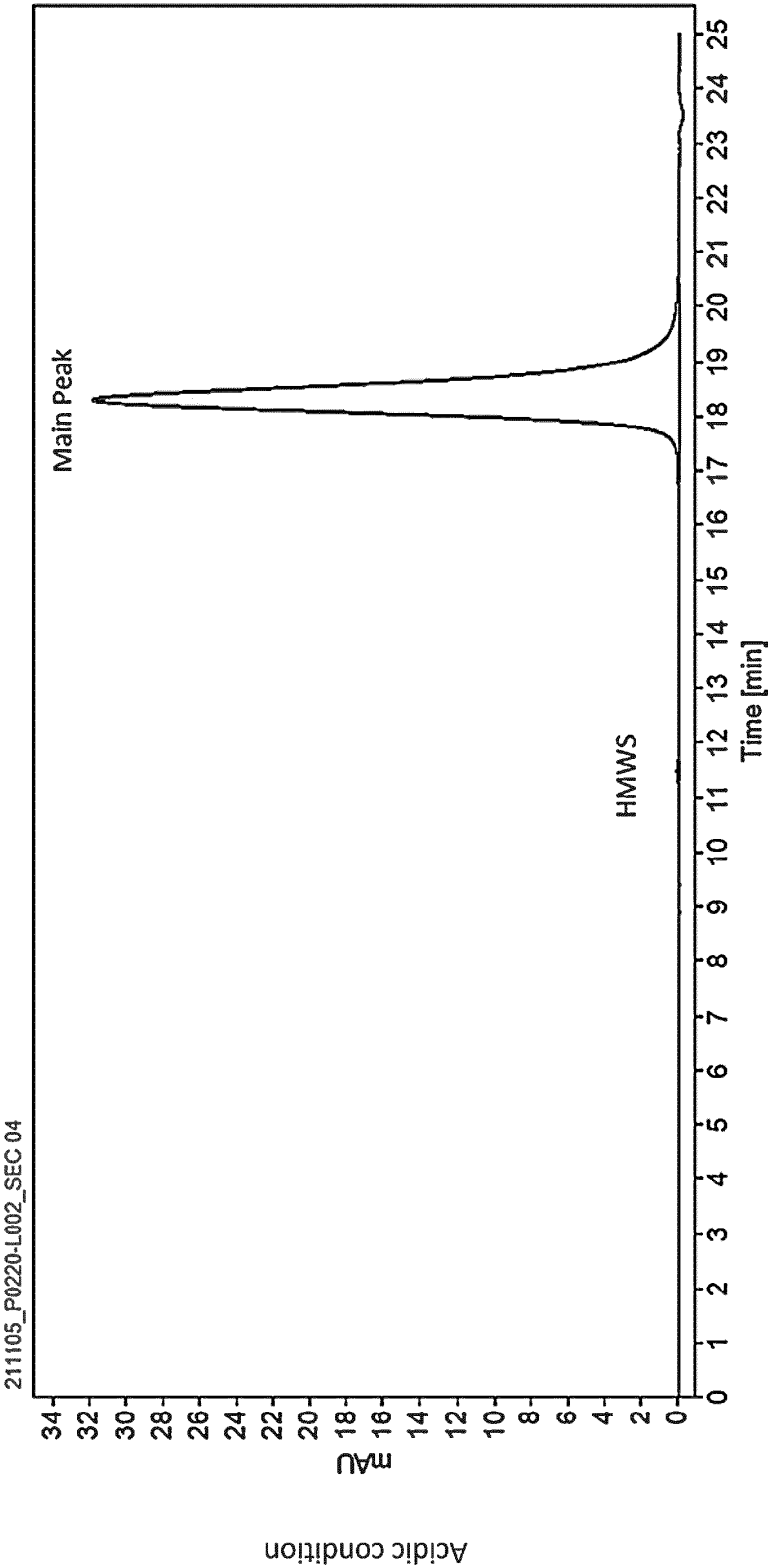


Fig. 16A (continued)

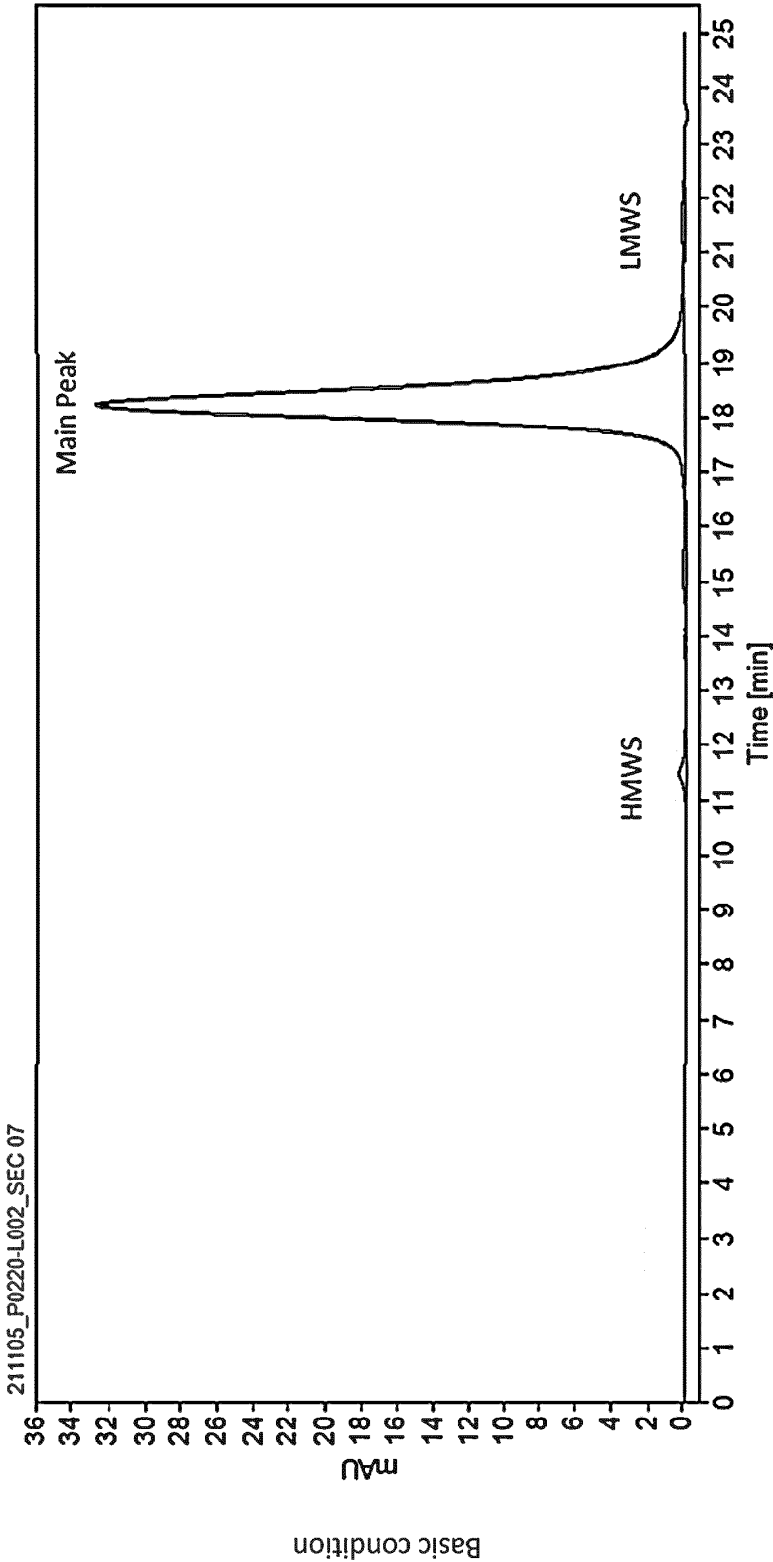


Fig. 16A (continued)

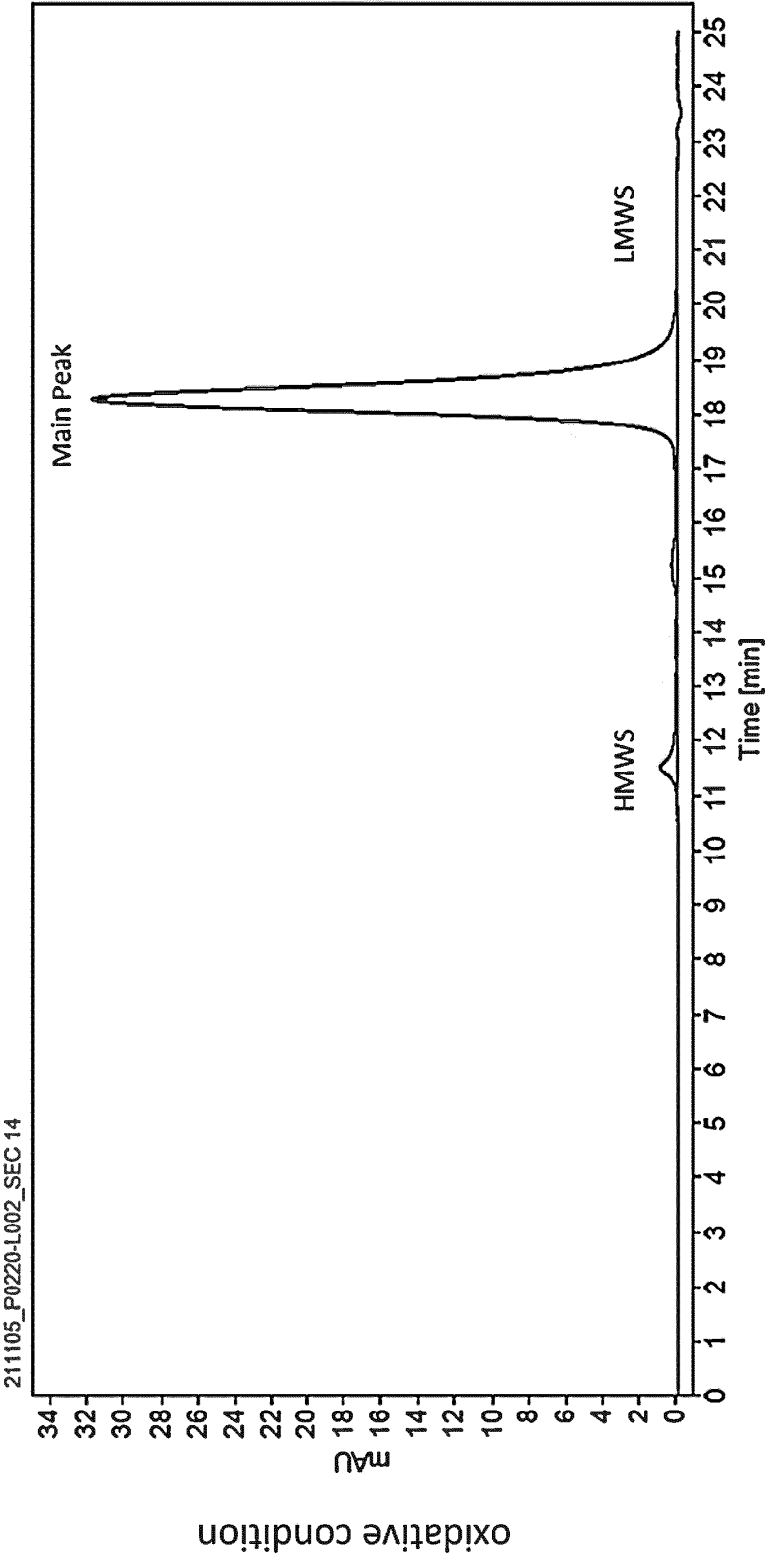


Fig. 16B

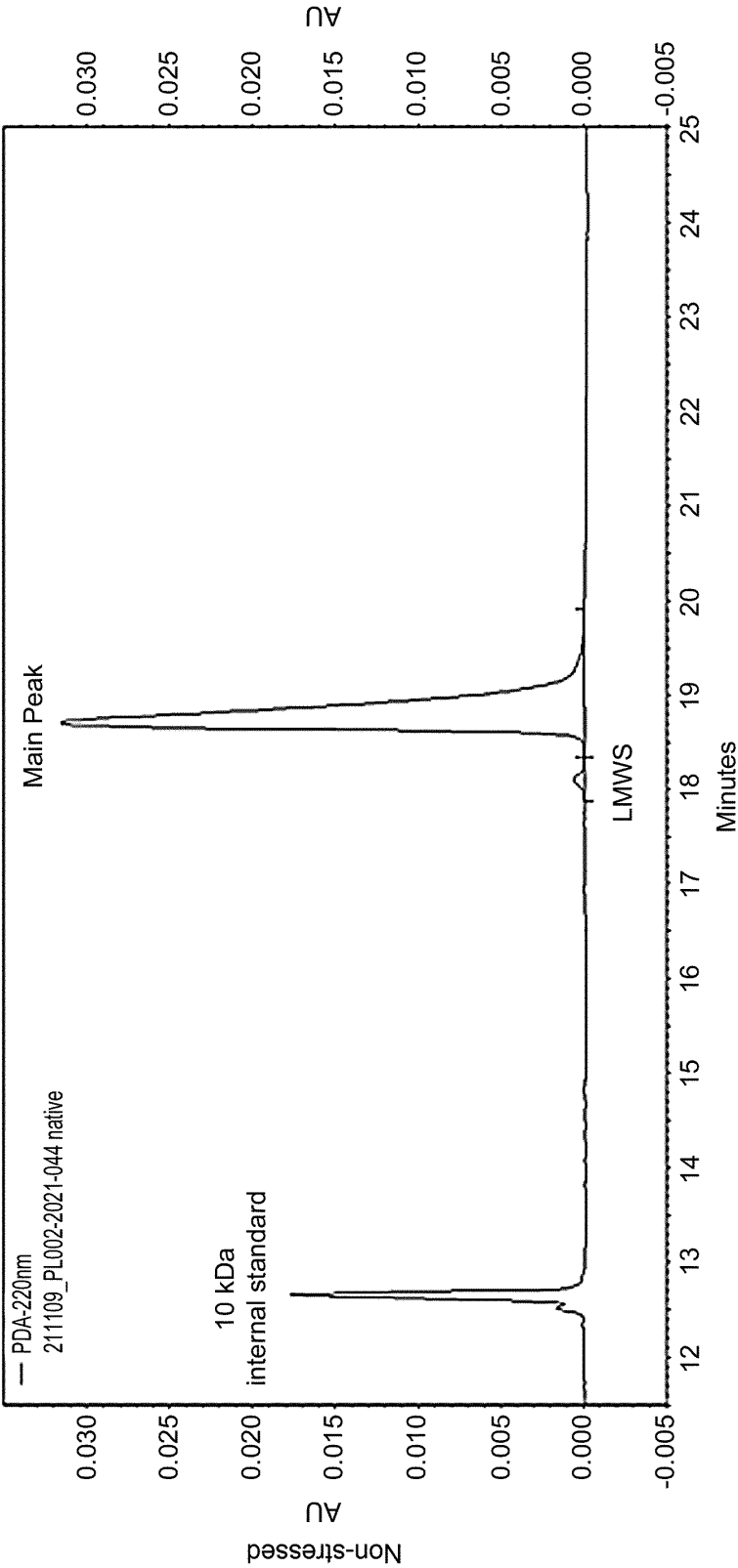


Fig. 16B (continued)

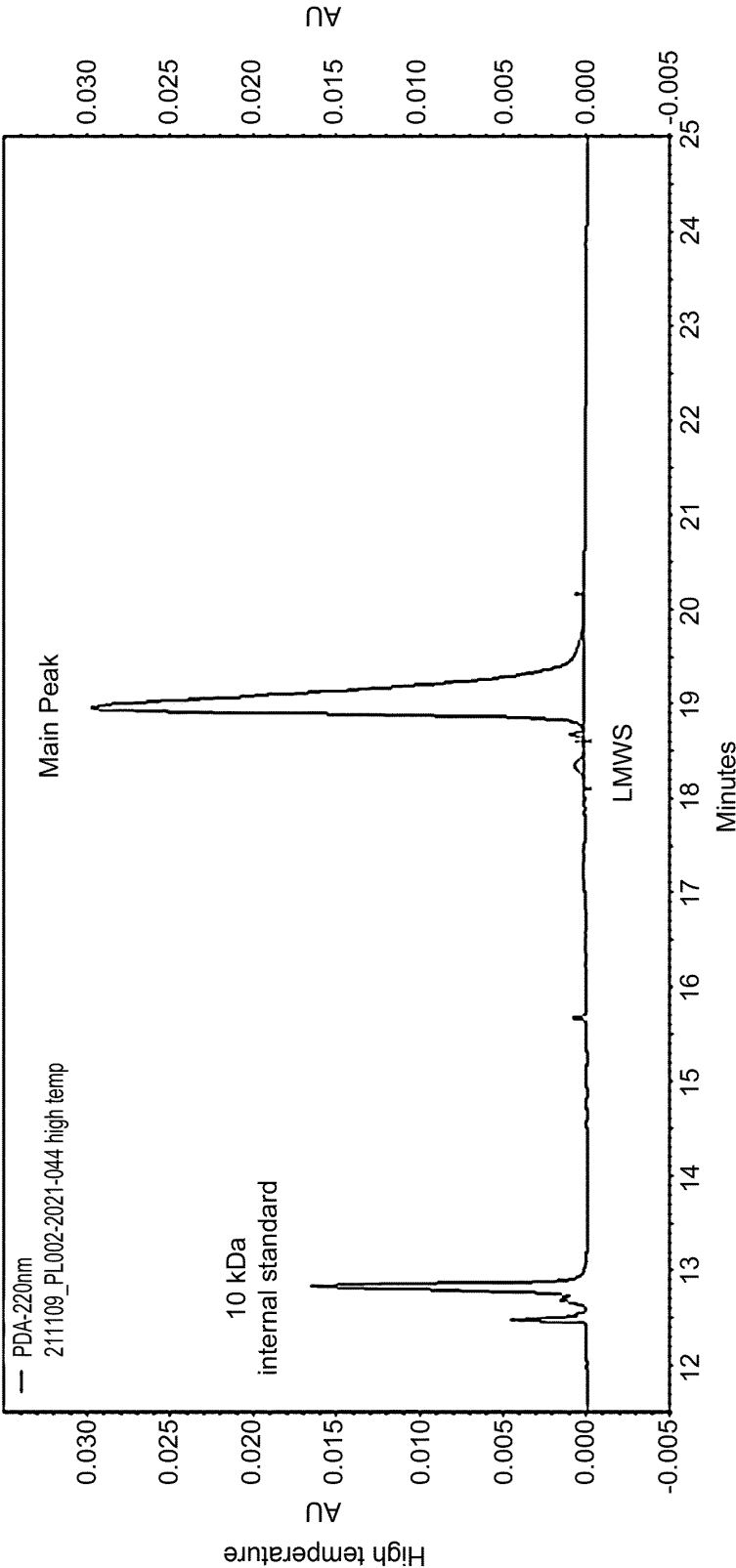


Fig. 16B (continued)

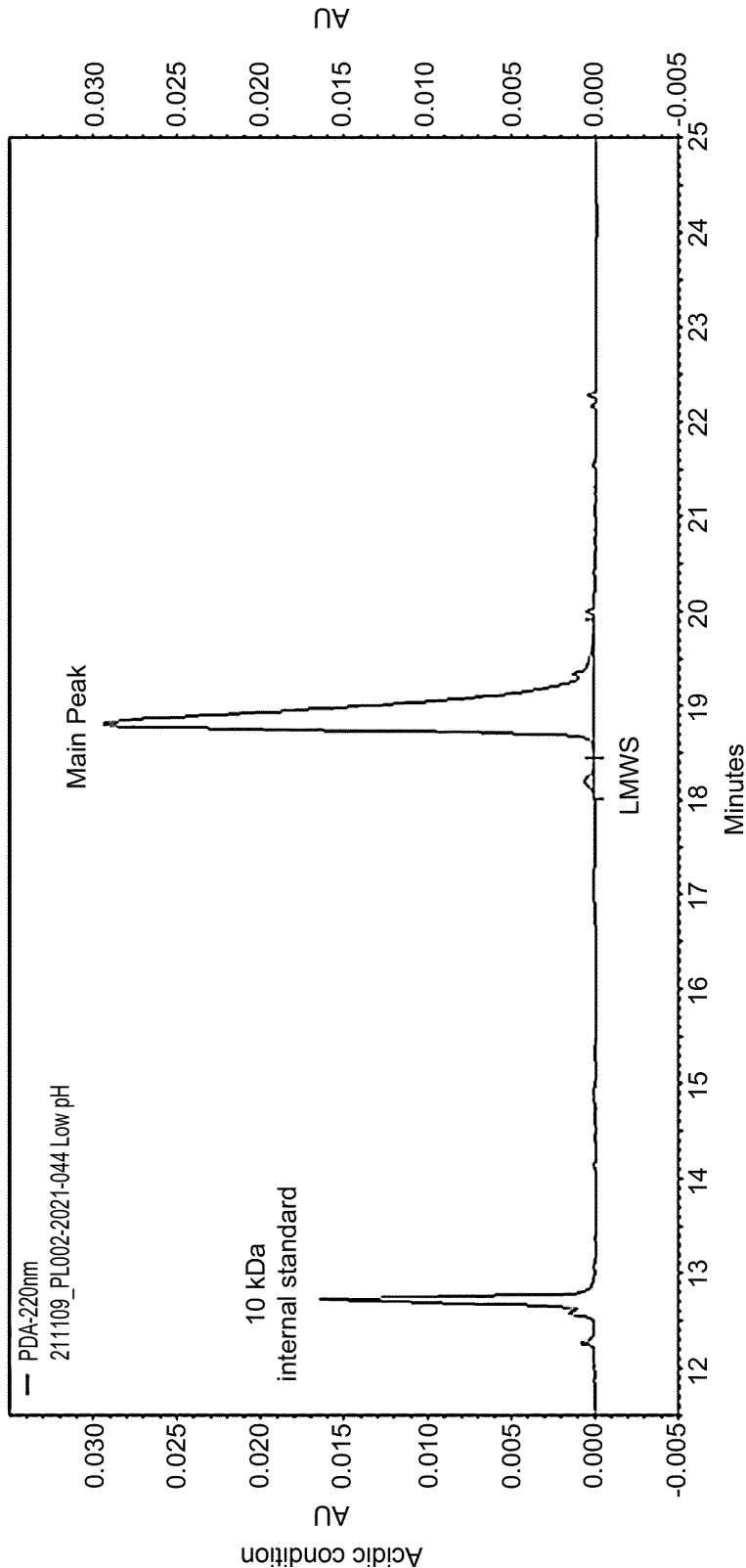


Fig. 16B (continued)

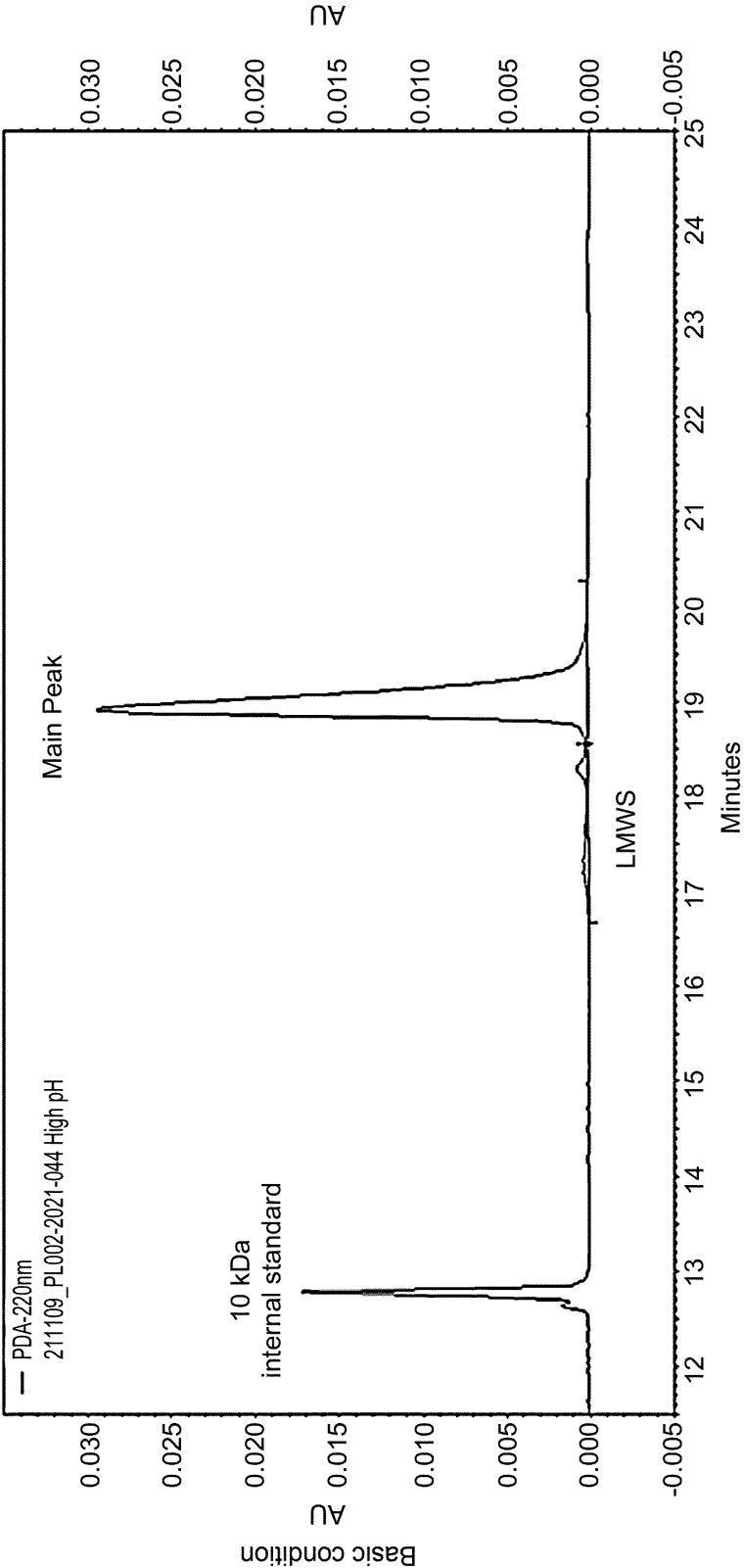


Fig. 16B (continued)

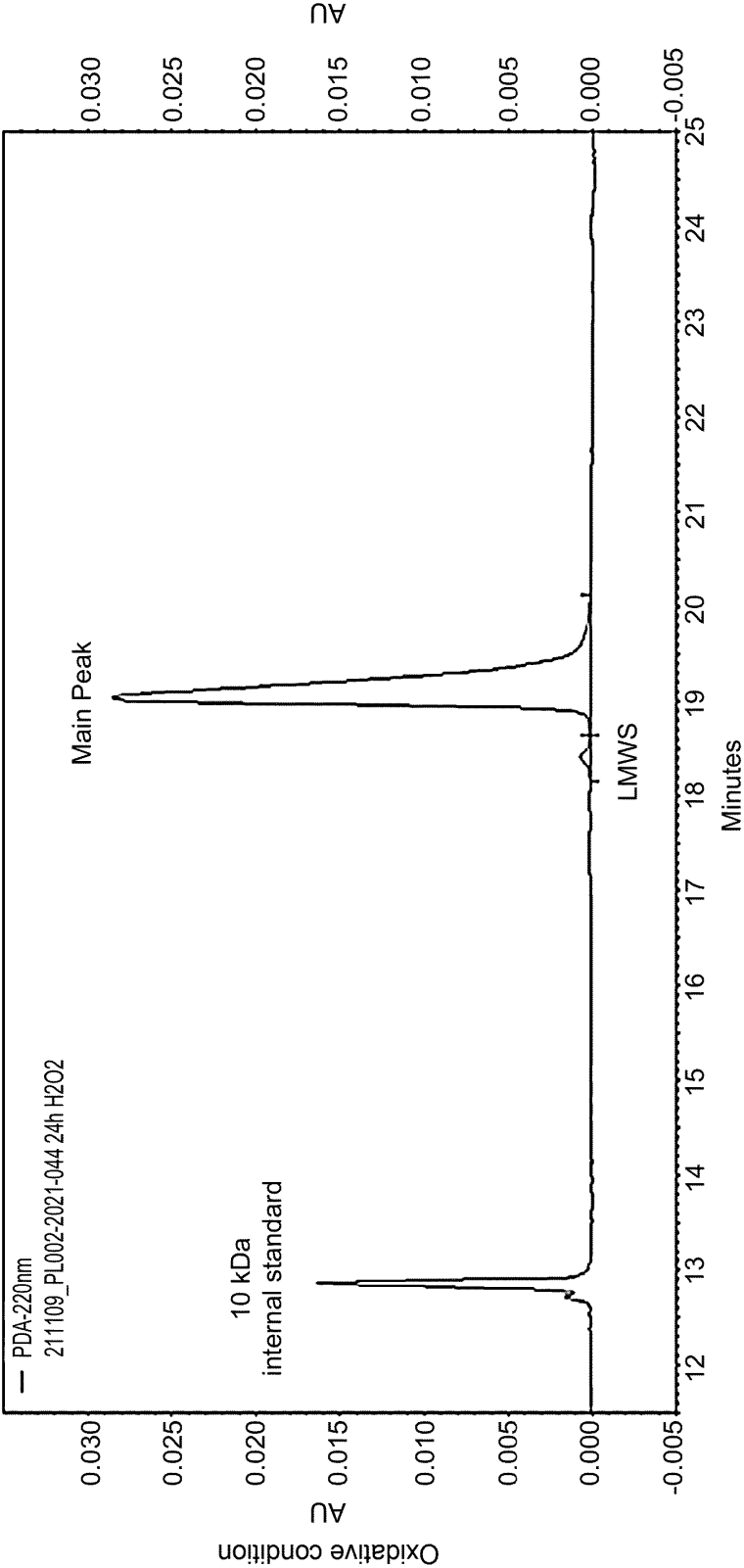
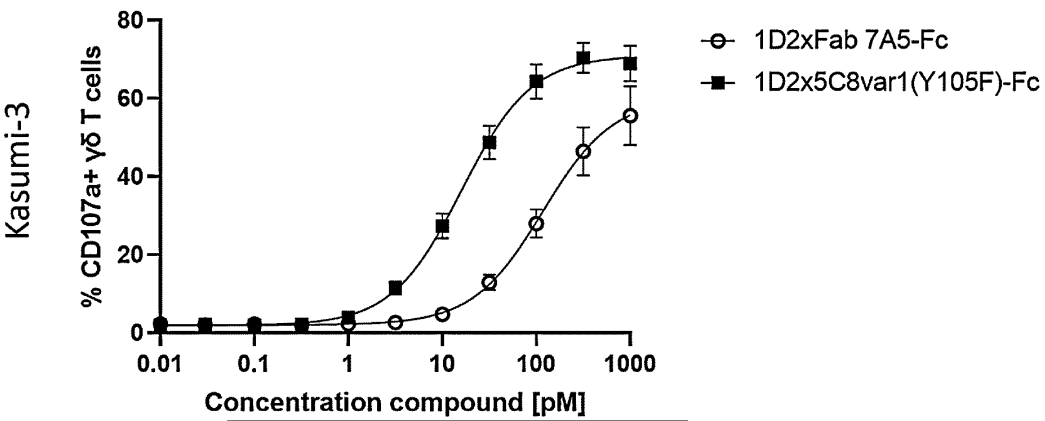
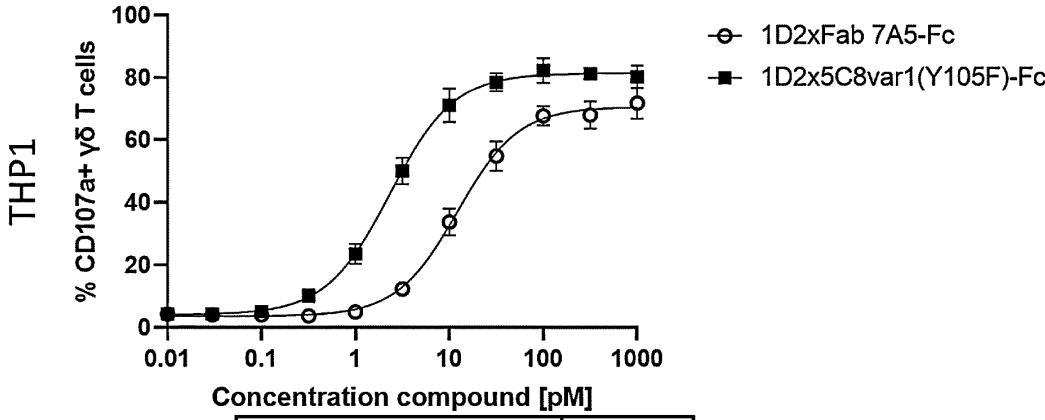


Fig. 17A

Degranulation



	EC50
1D2xFab 7A5-Fc	117.6
1D2x5C8var1(Y105F)-Fc	16.02



	EC50
1D2xFab 7A5-Fc	12.24
1D2x5C8var1(Y105F)-Fc	2.341

Fig. 17B

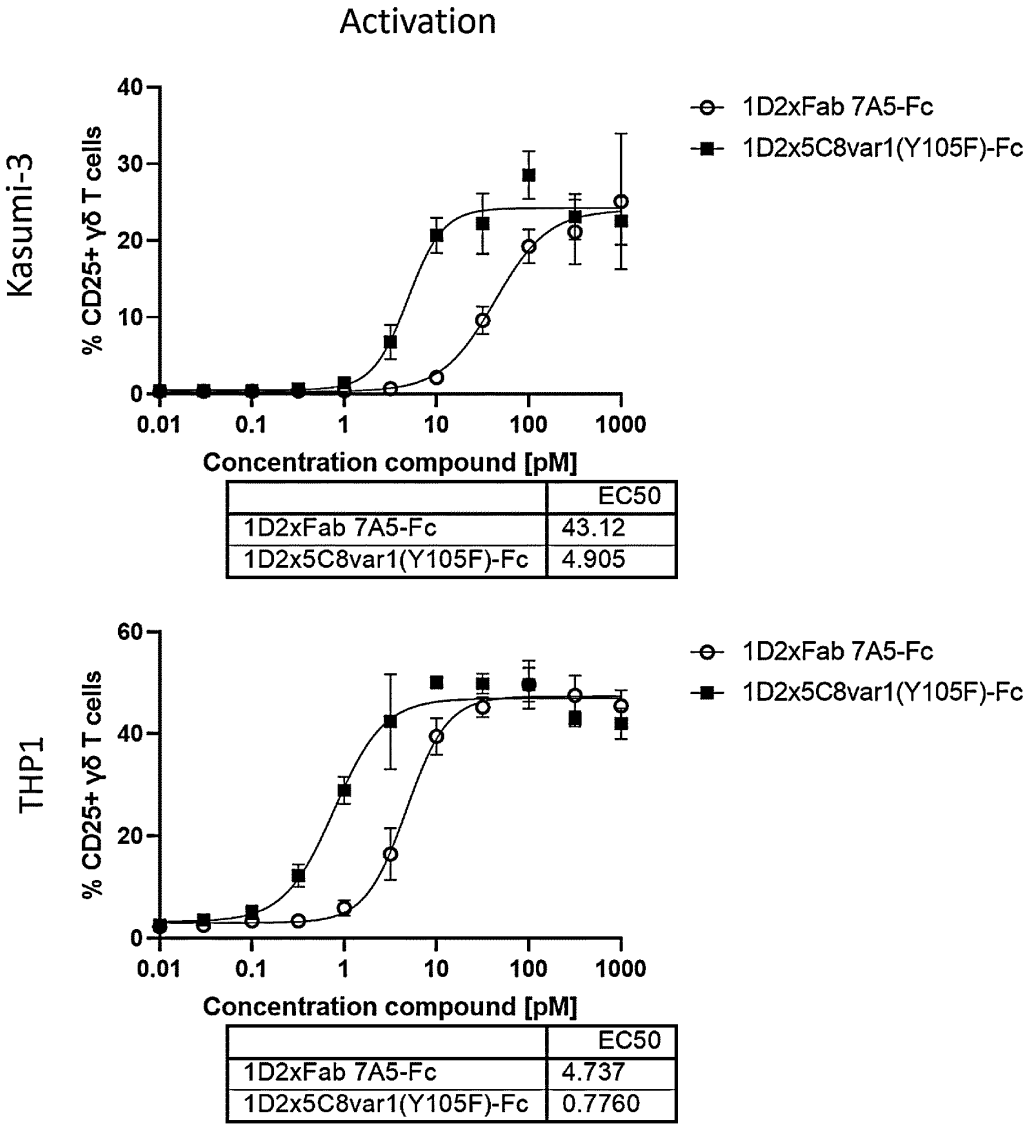


Fig. 17C

