

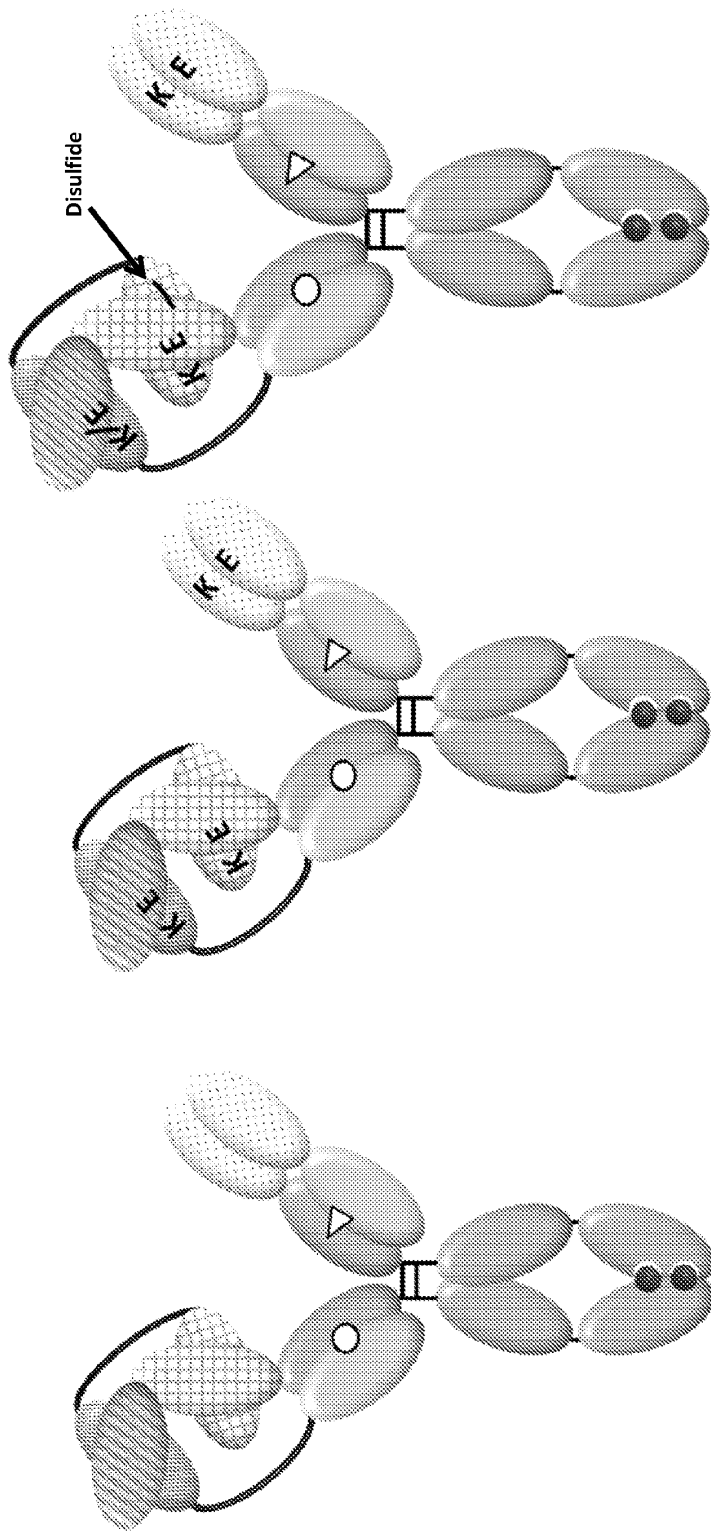


Fig. 2A C1

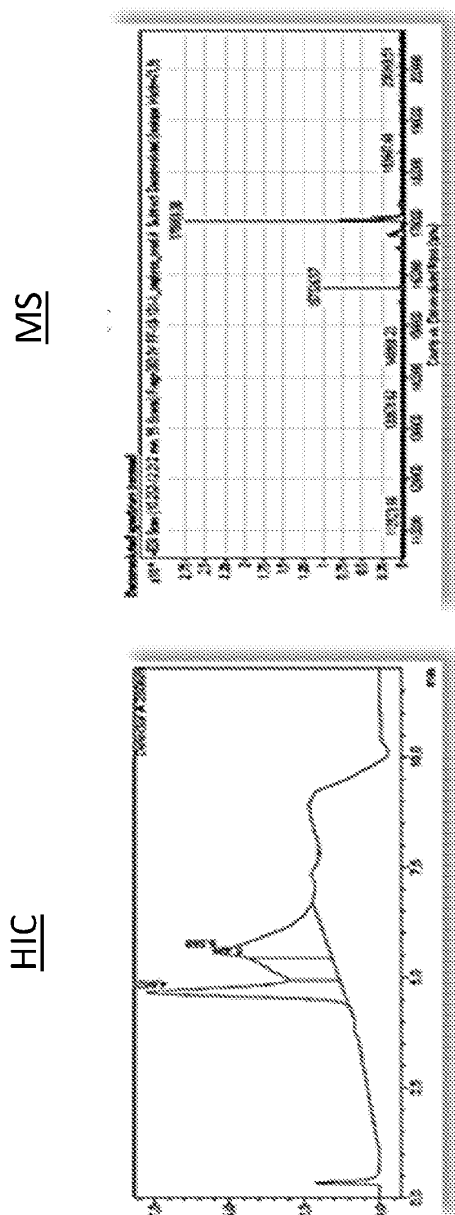


Fig. 2B C2

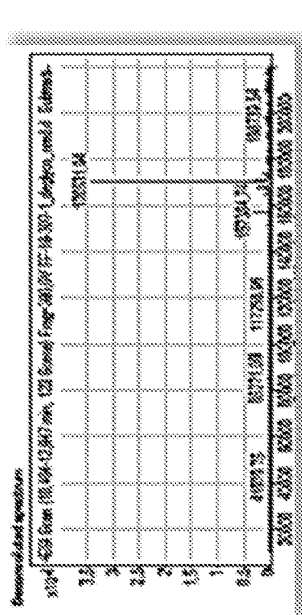
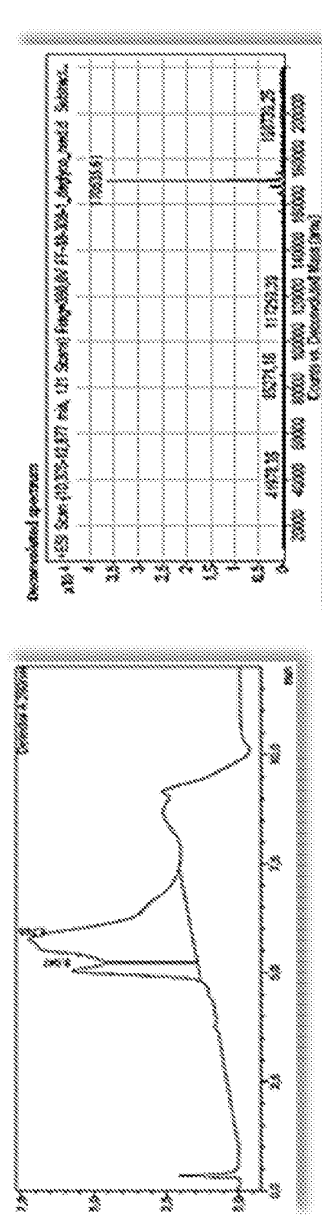


Fig. 2C C3



Clone ID

HIC

MS

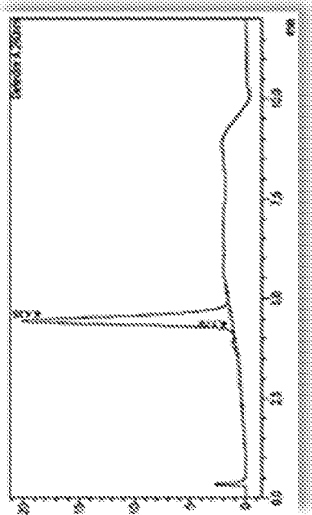
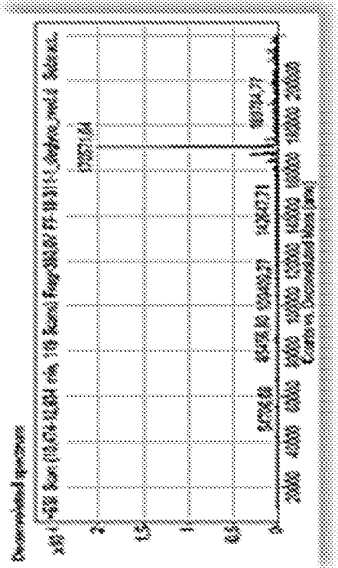


Fig. 2G C7

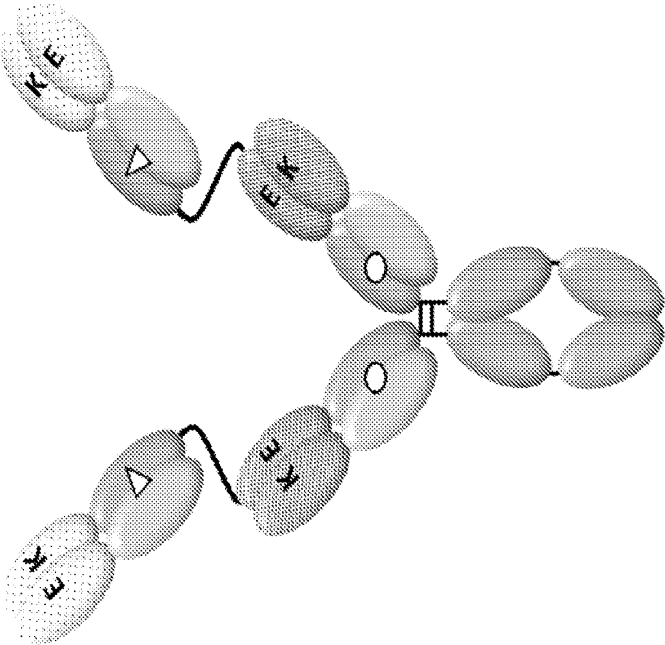


Fig. 3B

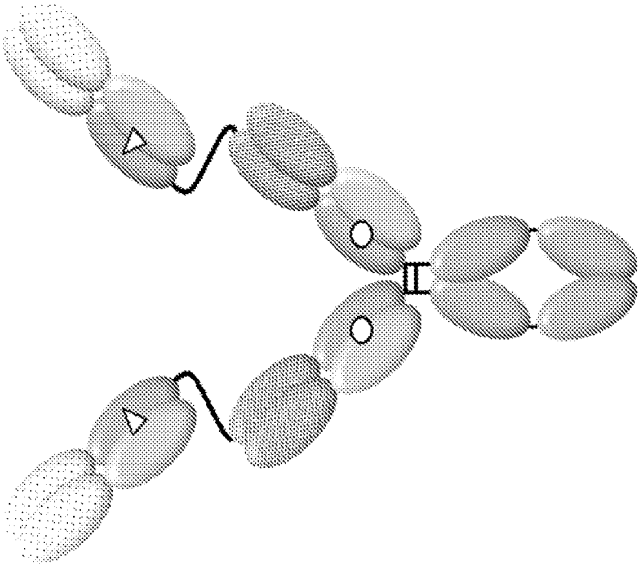


Fig. 3A

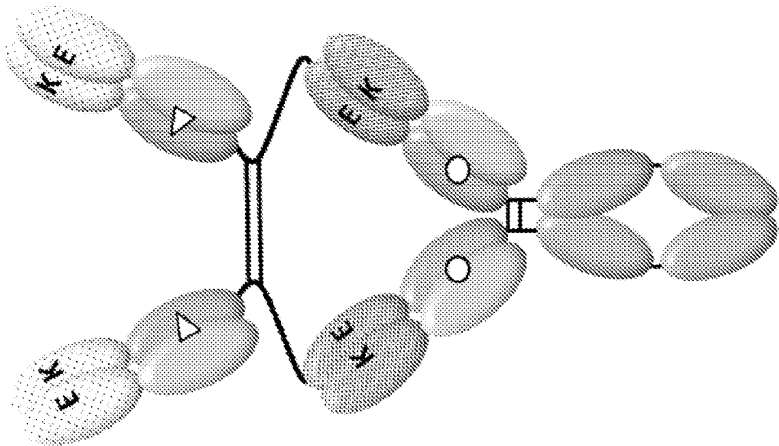


Fig. 3D

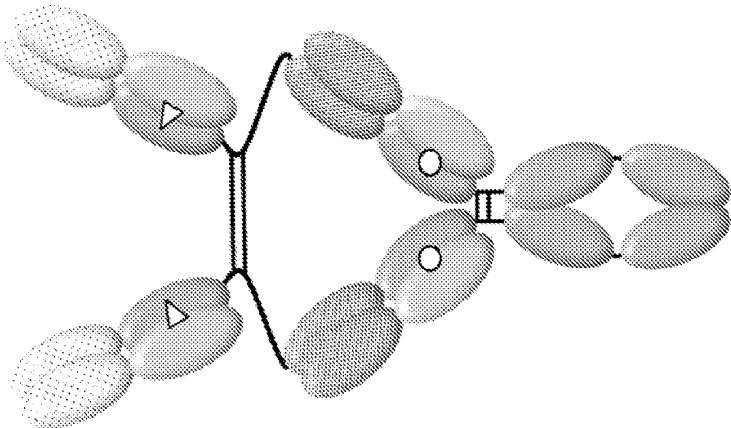


Fig. 3C

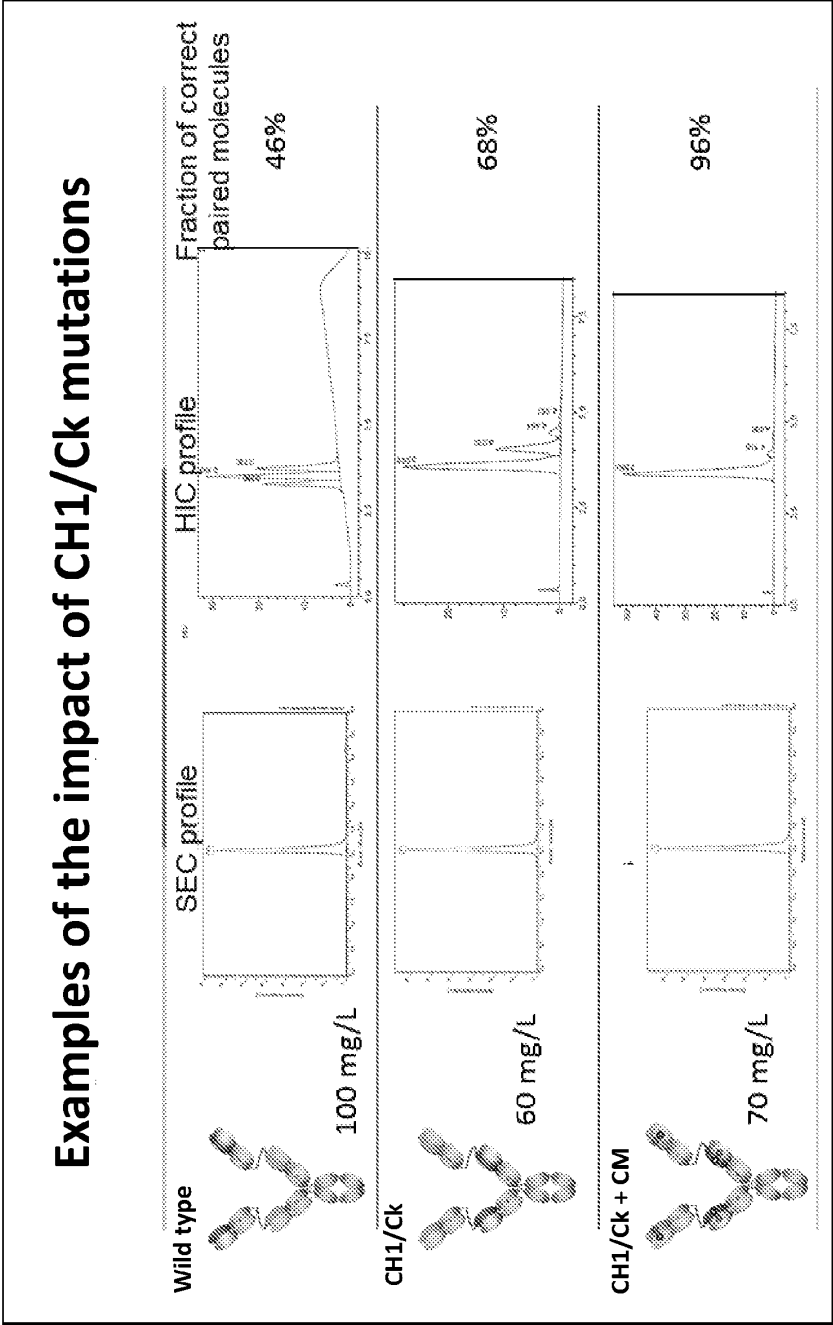
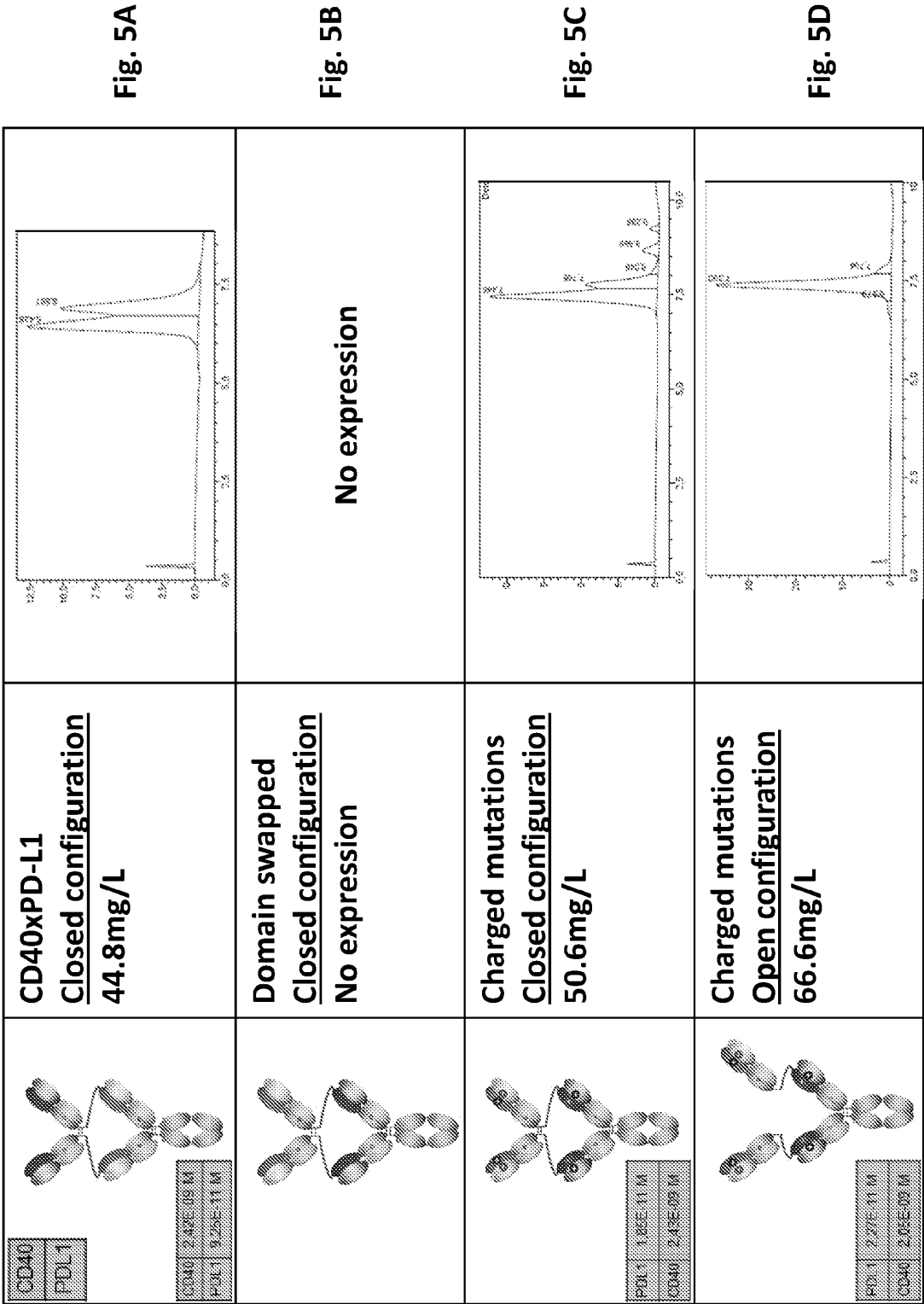
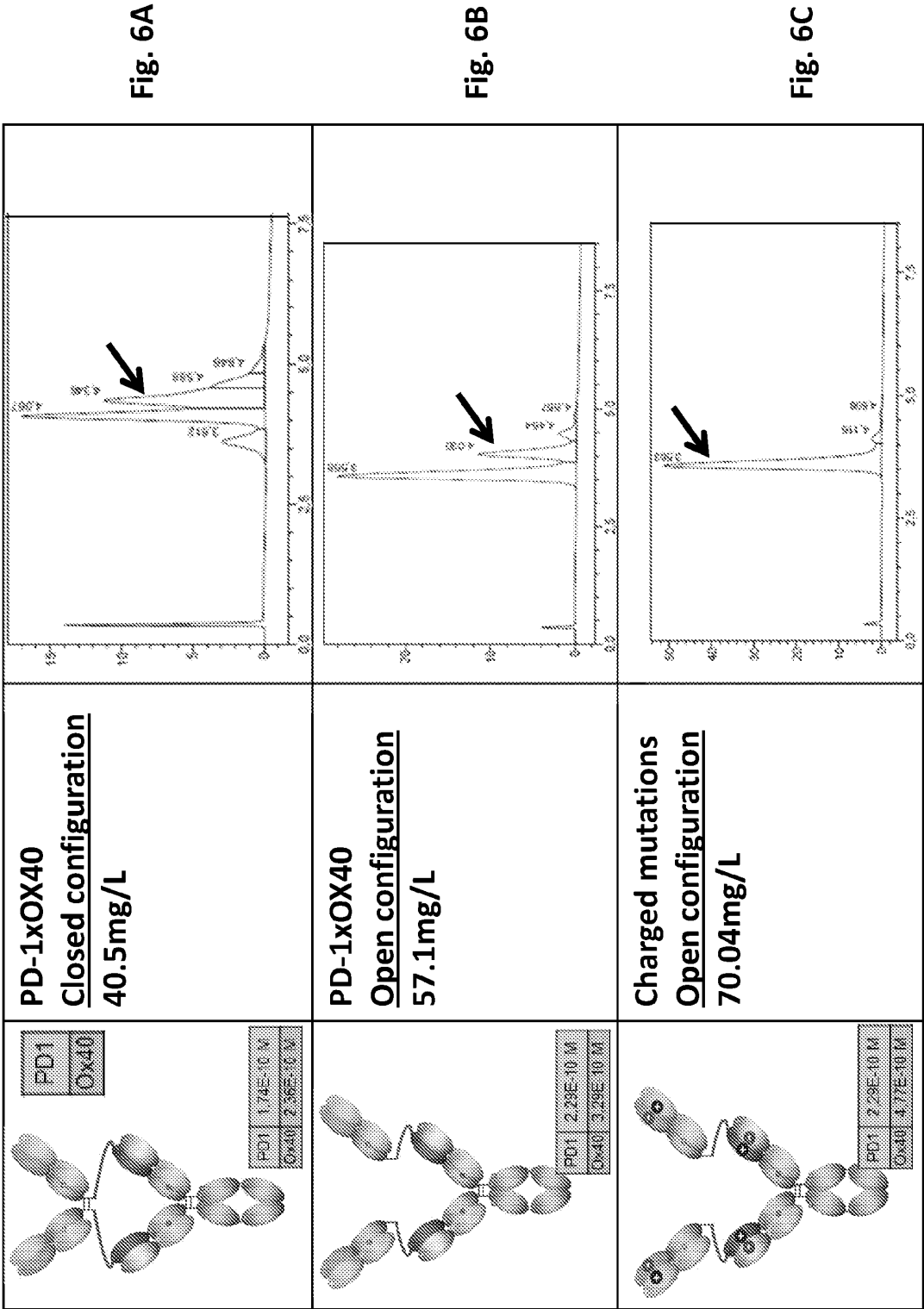


Fig. 4





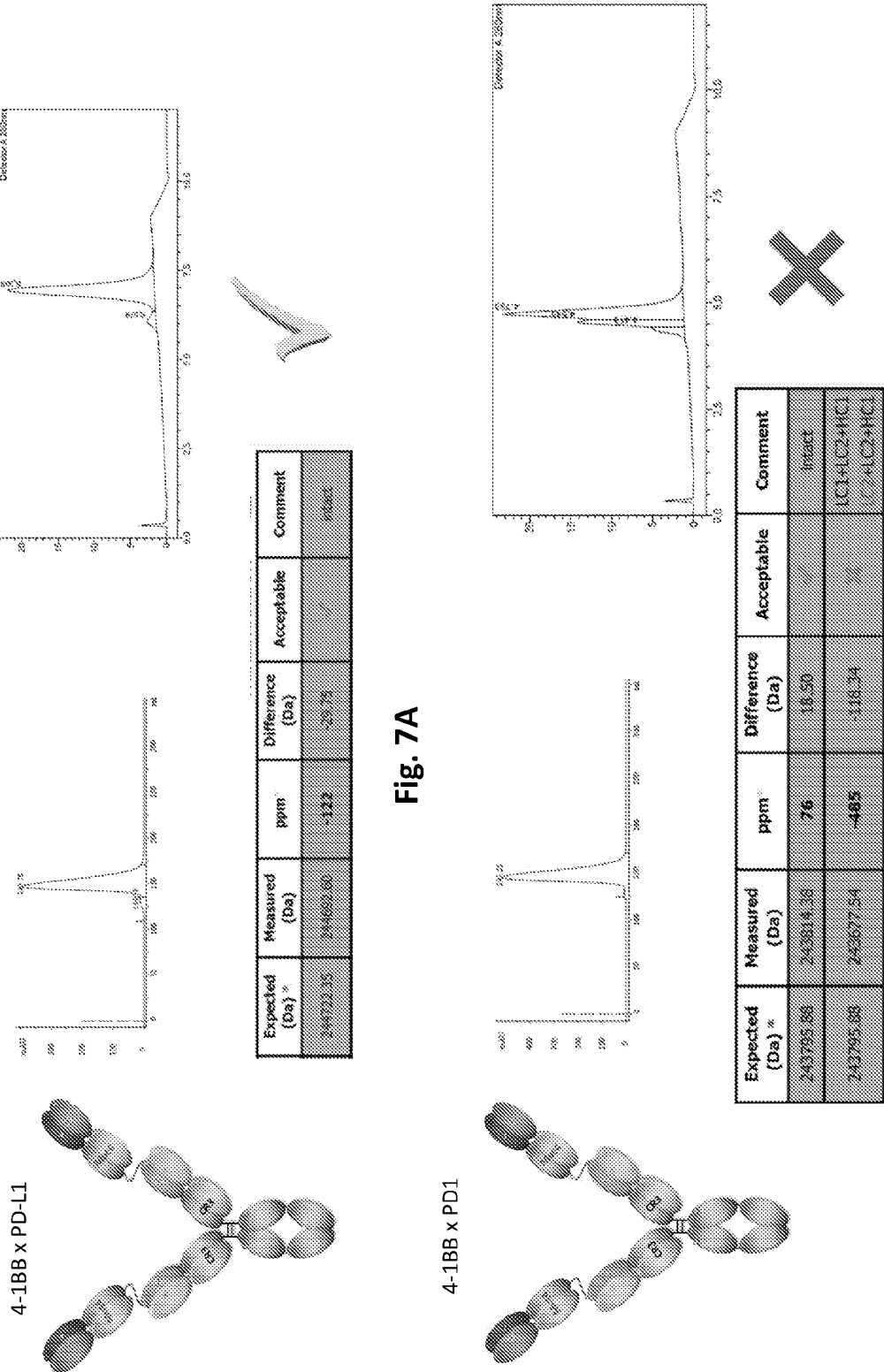
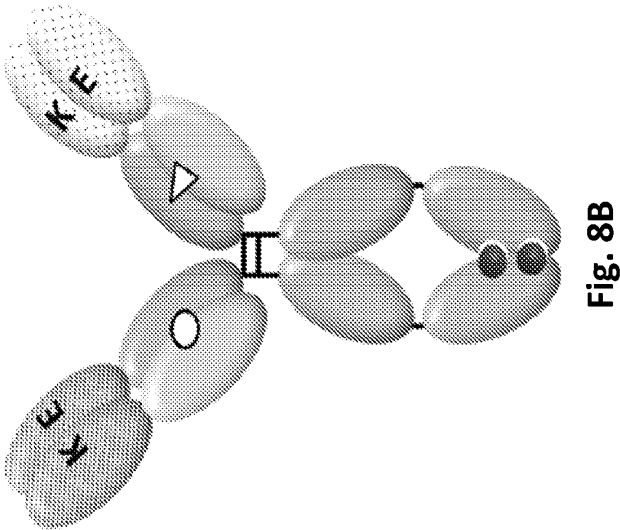
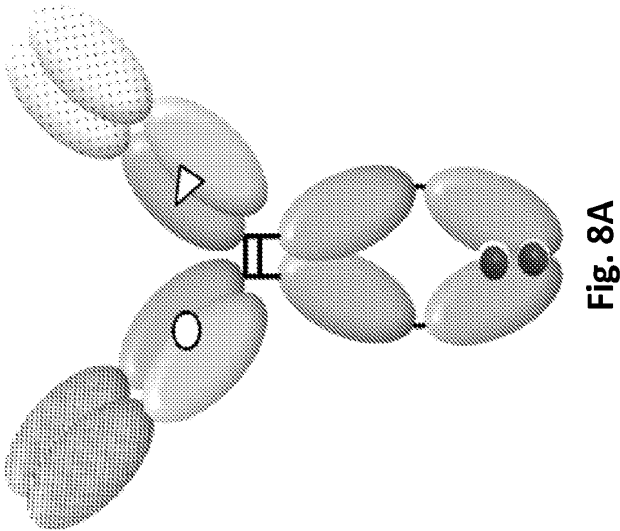
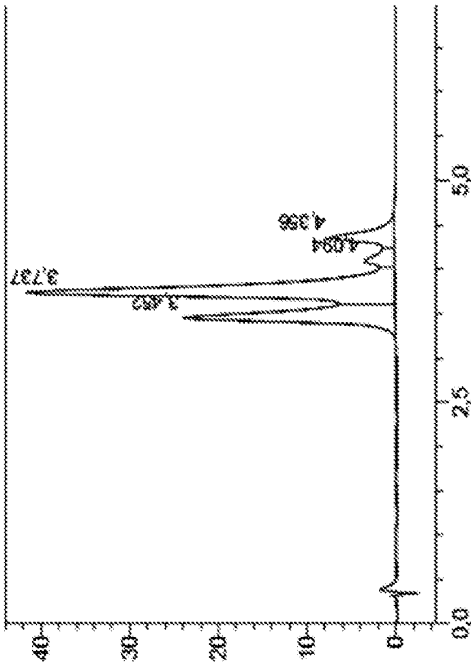


Fig. 7A

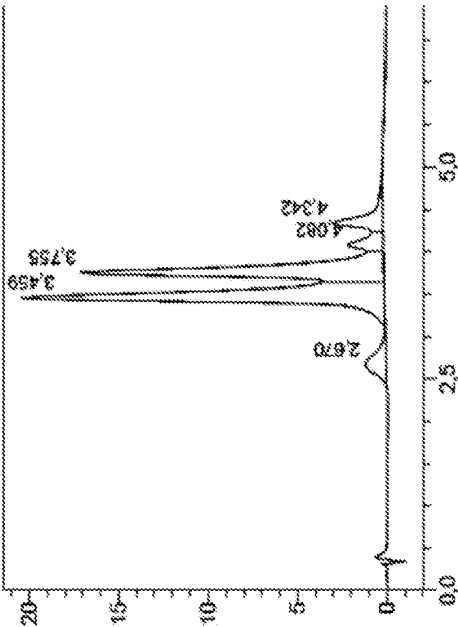
Fig. 7B





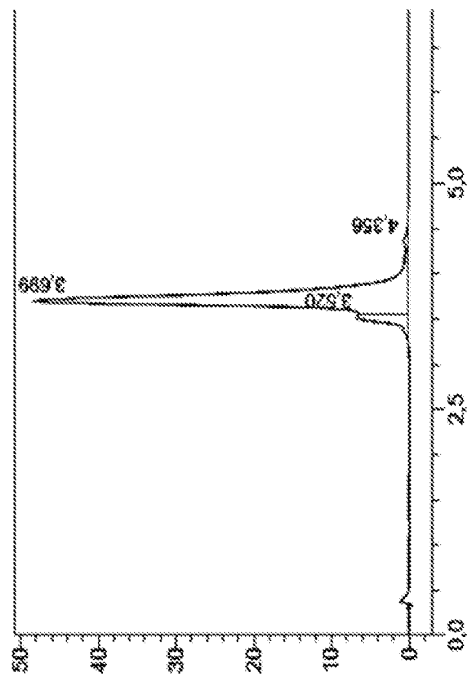
Y14	
HIC [% target]	Onset melting temperature
56,3%	59,3 °C

Fig. 9B



Y13	
HIC [% target]	Onset melting temperature
36,8%	60,2 °C

Fig. 9A



Y16	
HIC [% target]	Onset melting temperature
90,5%	62,4°C

Fig. 9C

Clone ID

SEC

HIC

Fig. 10A Y1

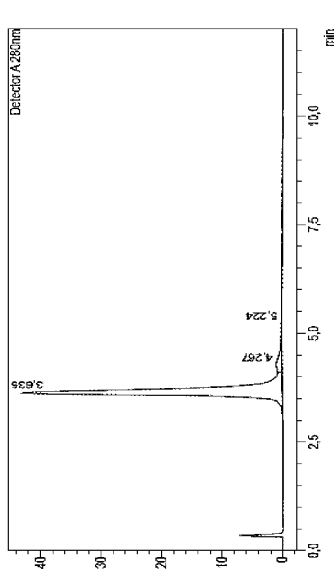
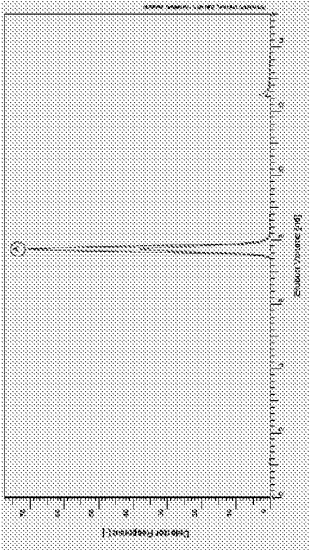


Fig. 10B Y2

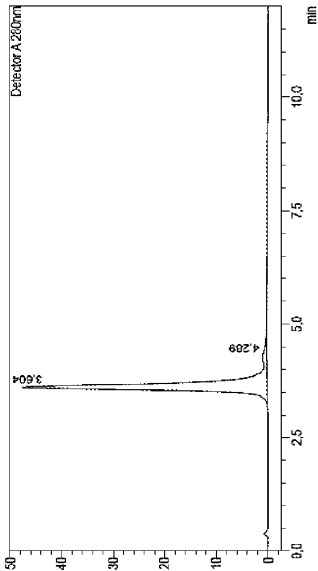
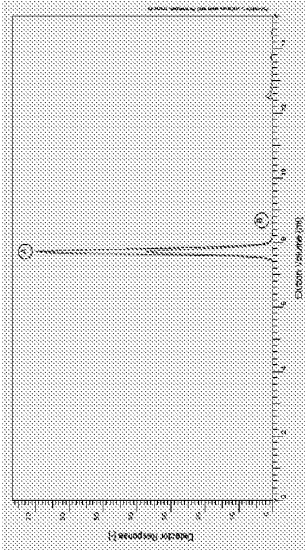
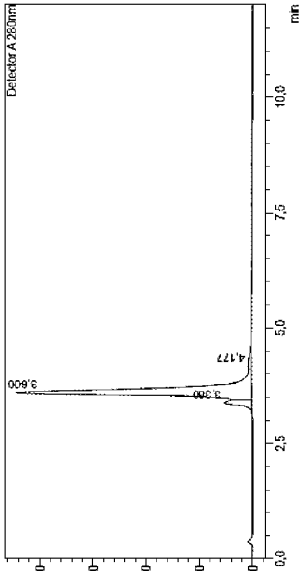
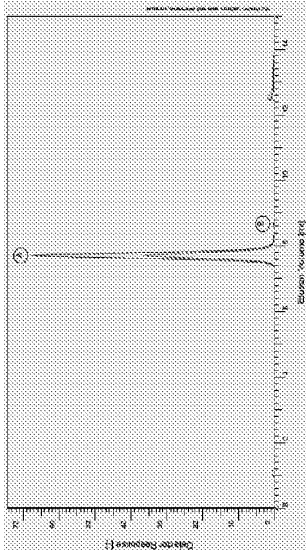


Fig. 10C Y3



Clone ID

SEC

HIC

Fig. 10D Y4

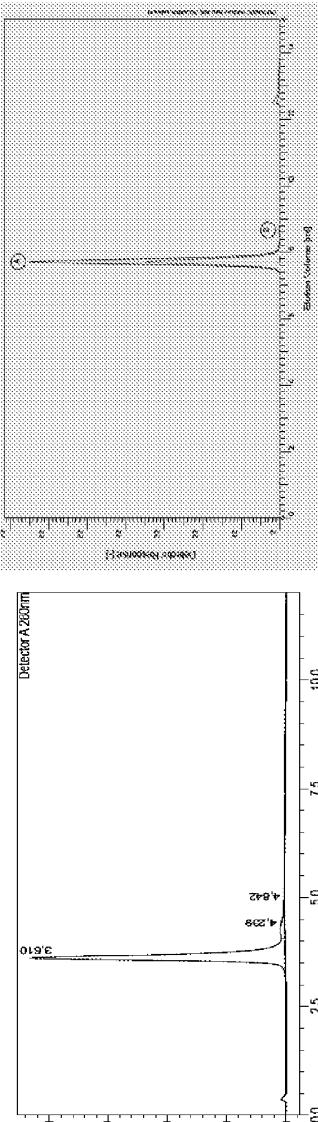


Fig. 10E Y5

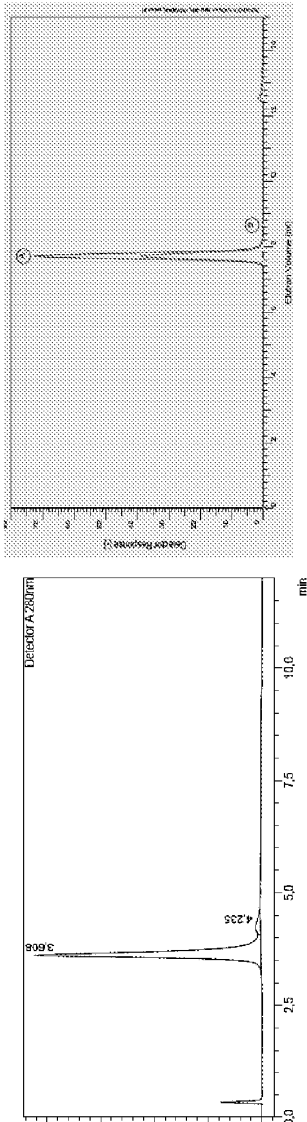
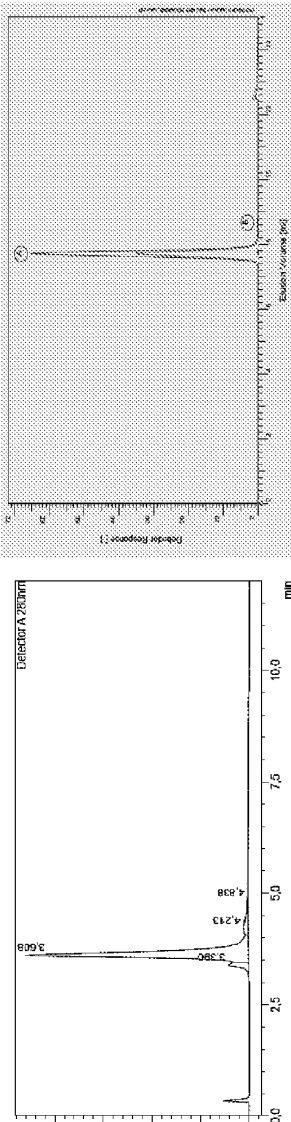


Fig. 10F Y6



Clone ID

SEC

HIC

Fig. 10G Y7

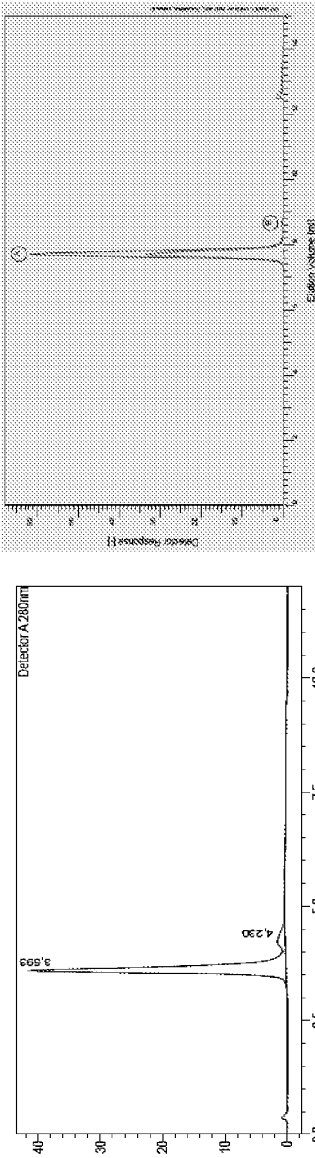
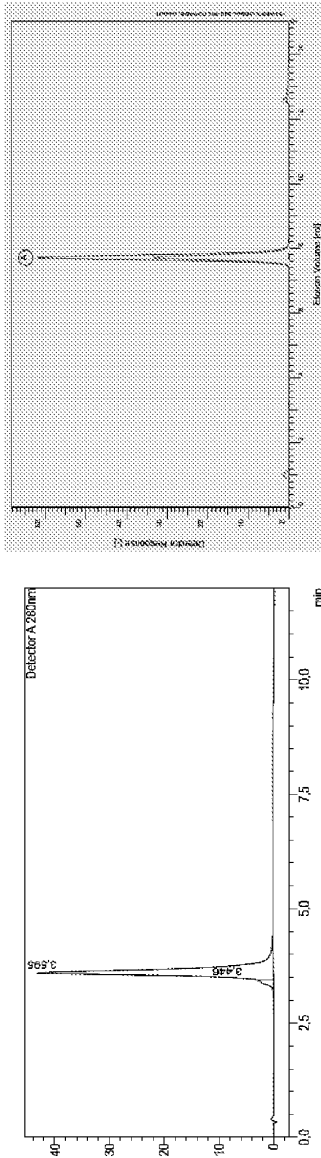


Fig. 10H Y8

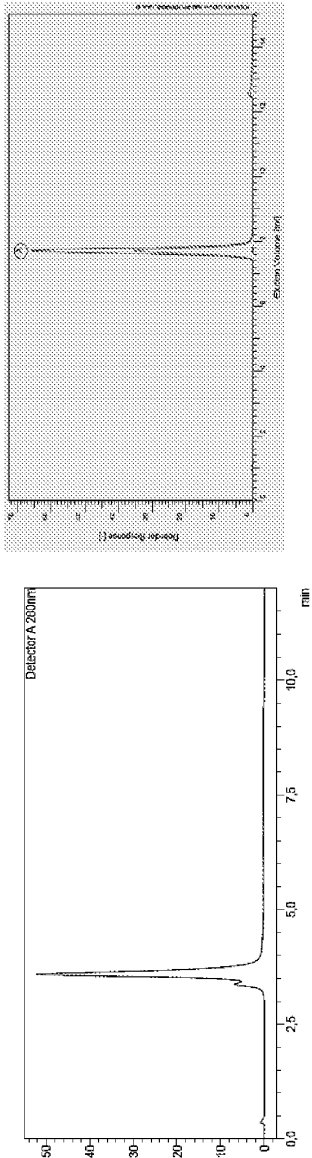


Fig. 10I Y9

Clone ID

SEC

HIC

Fig. 10J Y10

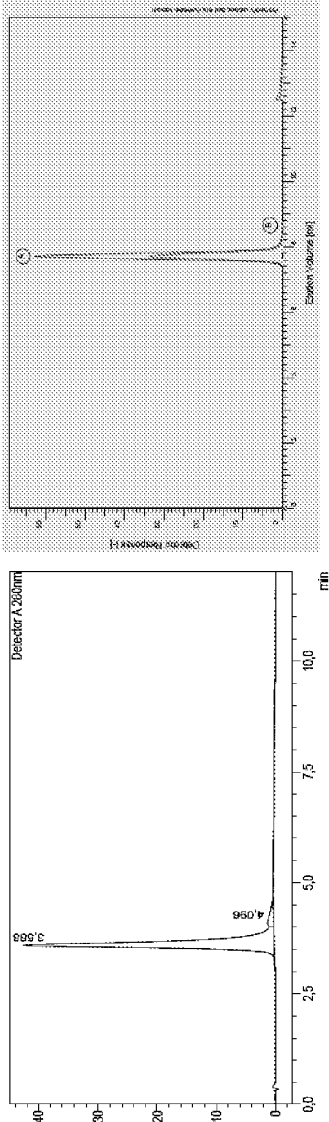


Fig. 10K Y11

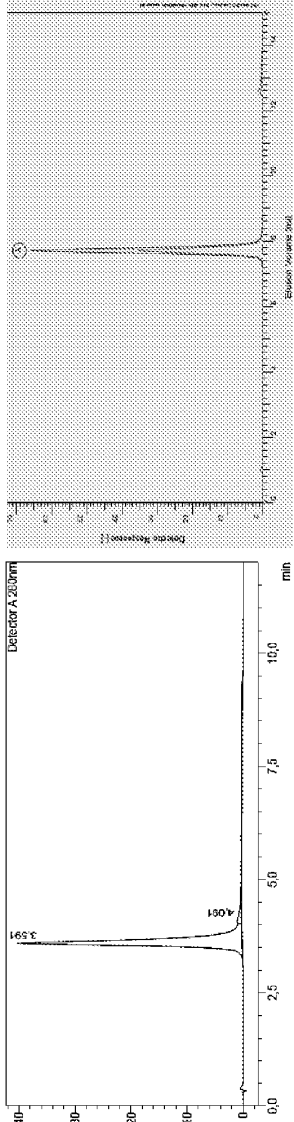
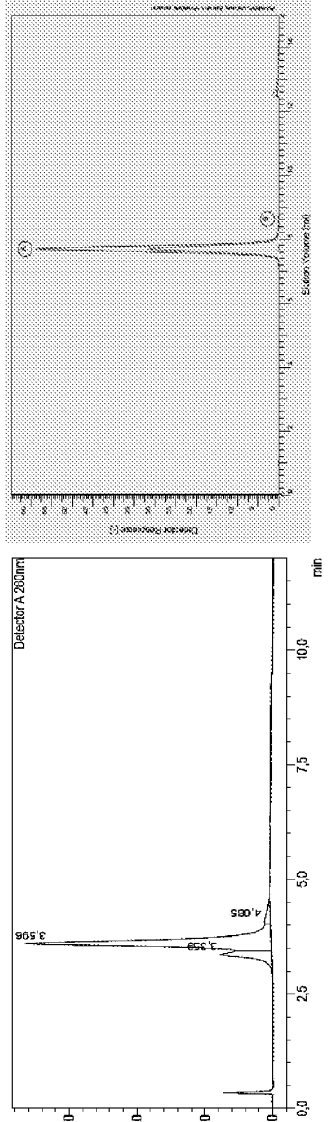


Fig. 10L Y12



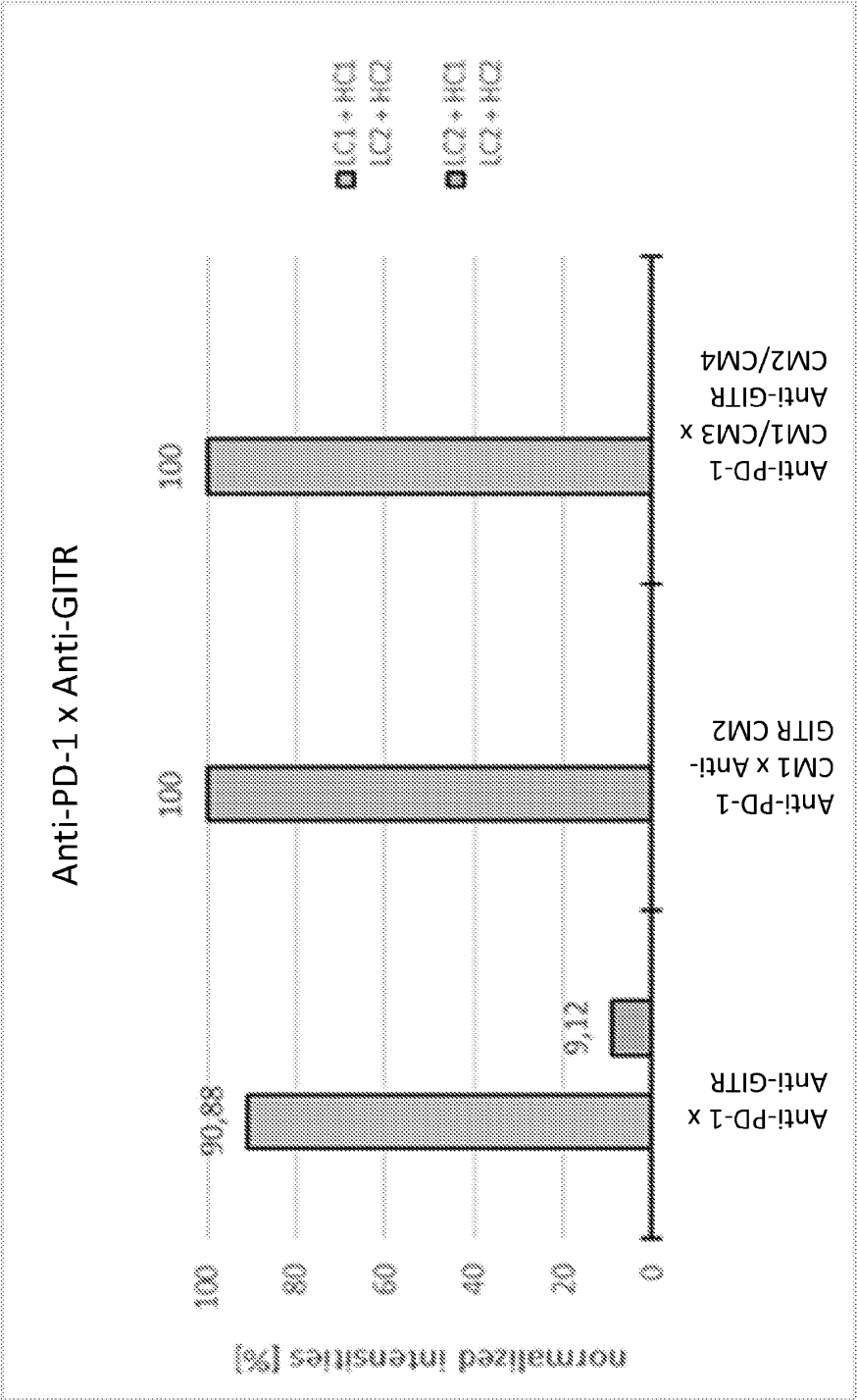


Fig. 11A

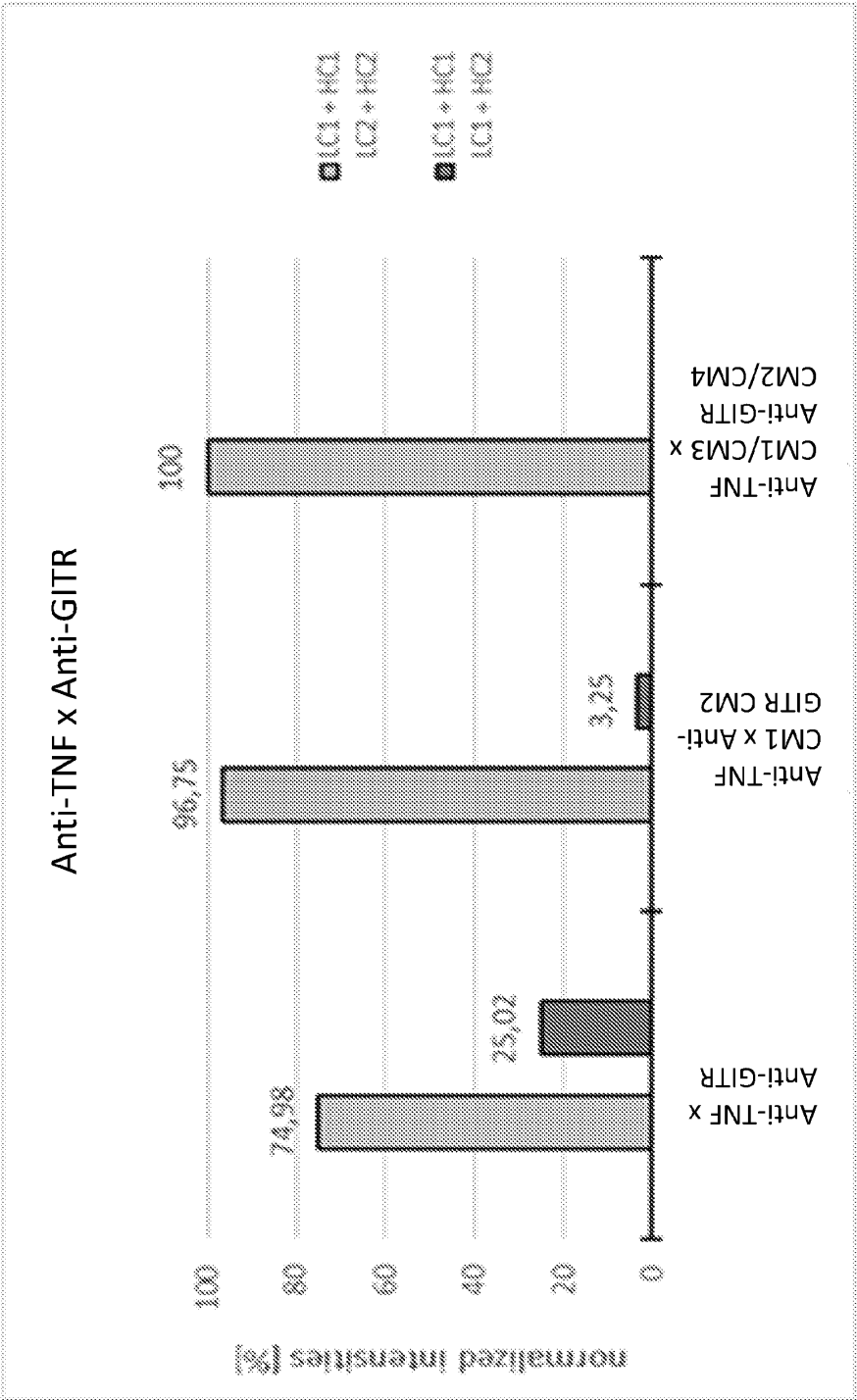


Fig. 11B

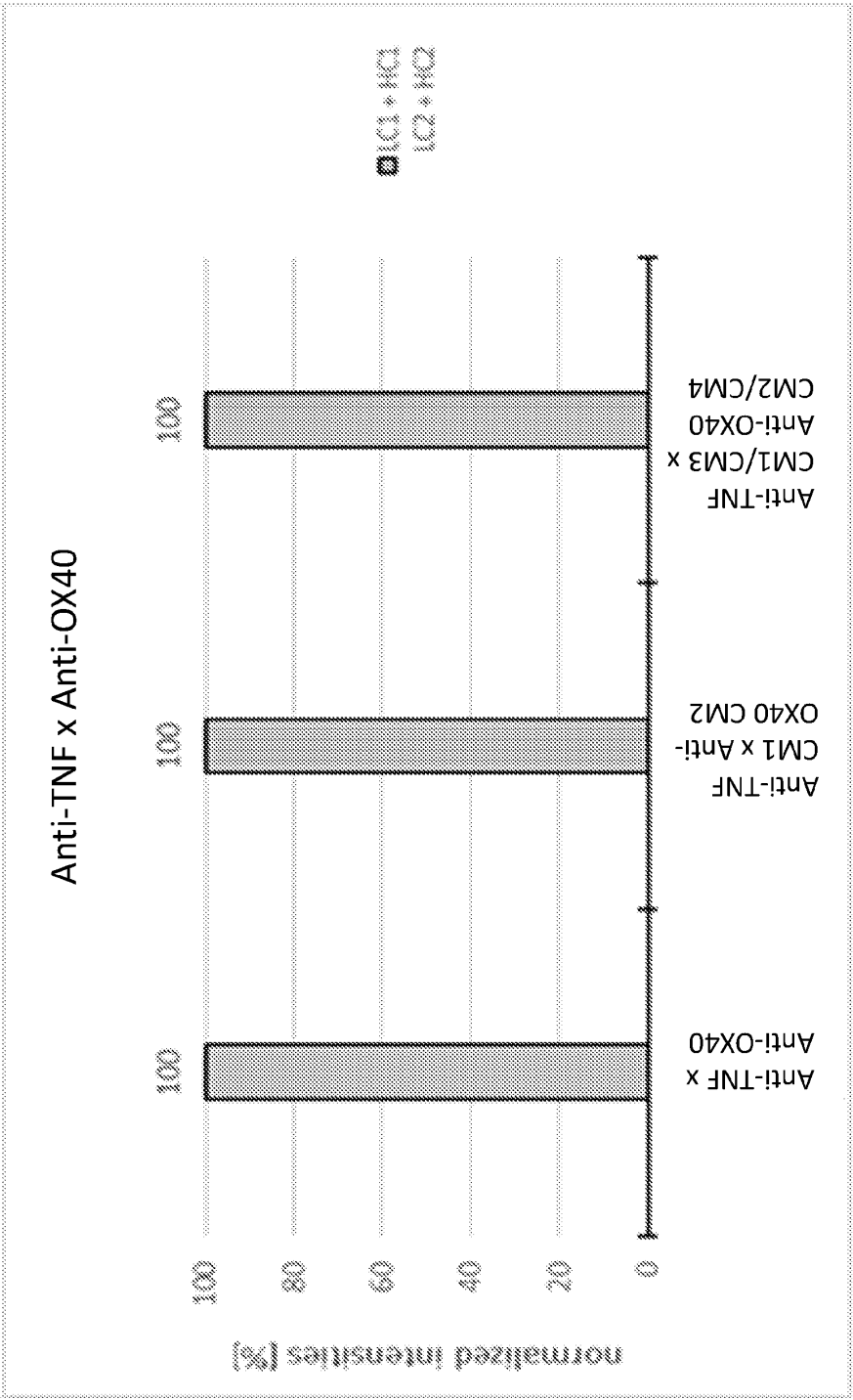


Fig. 11C

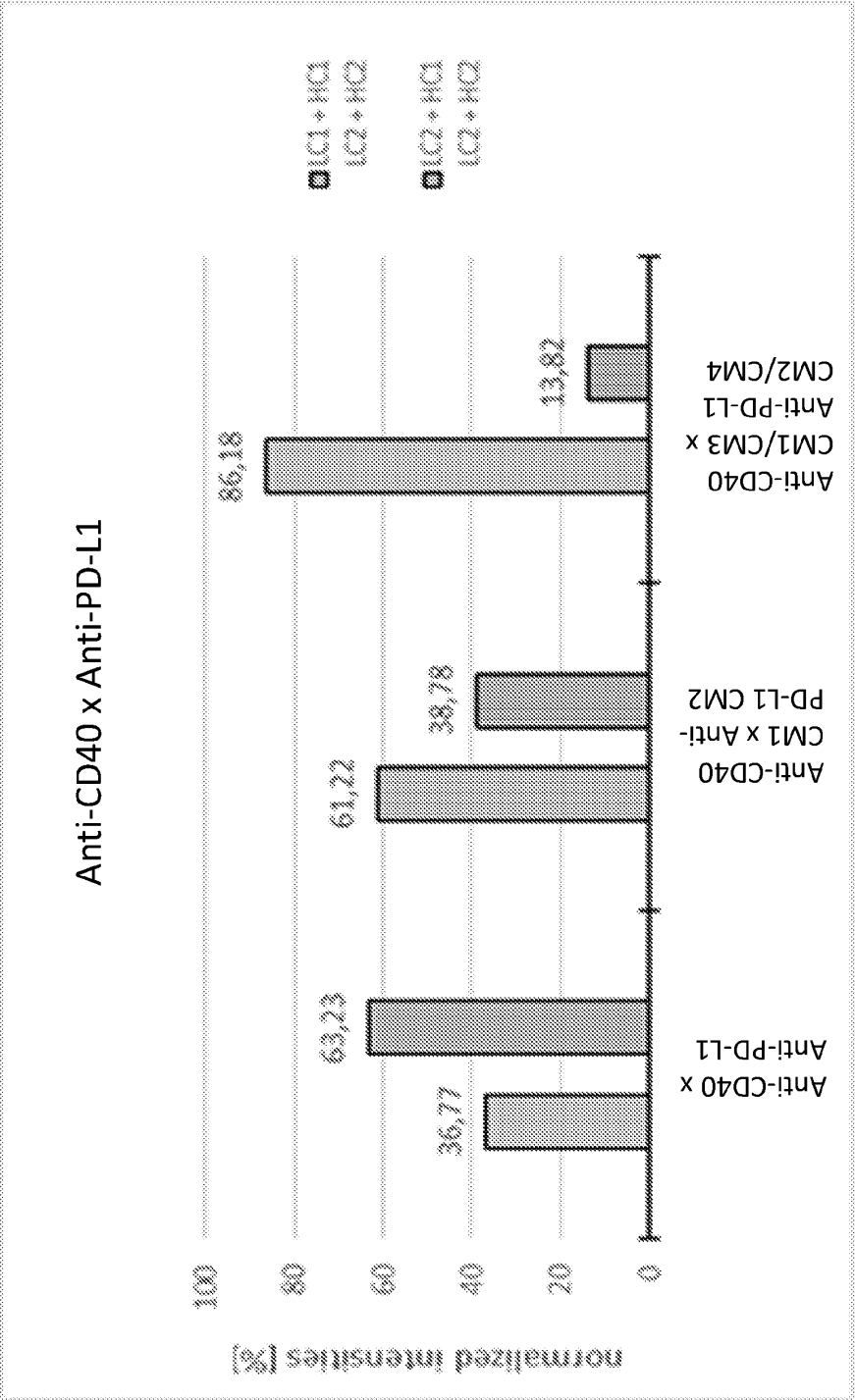


Fig. 11D

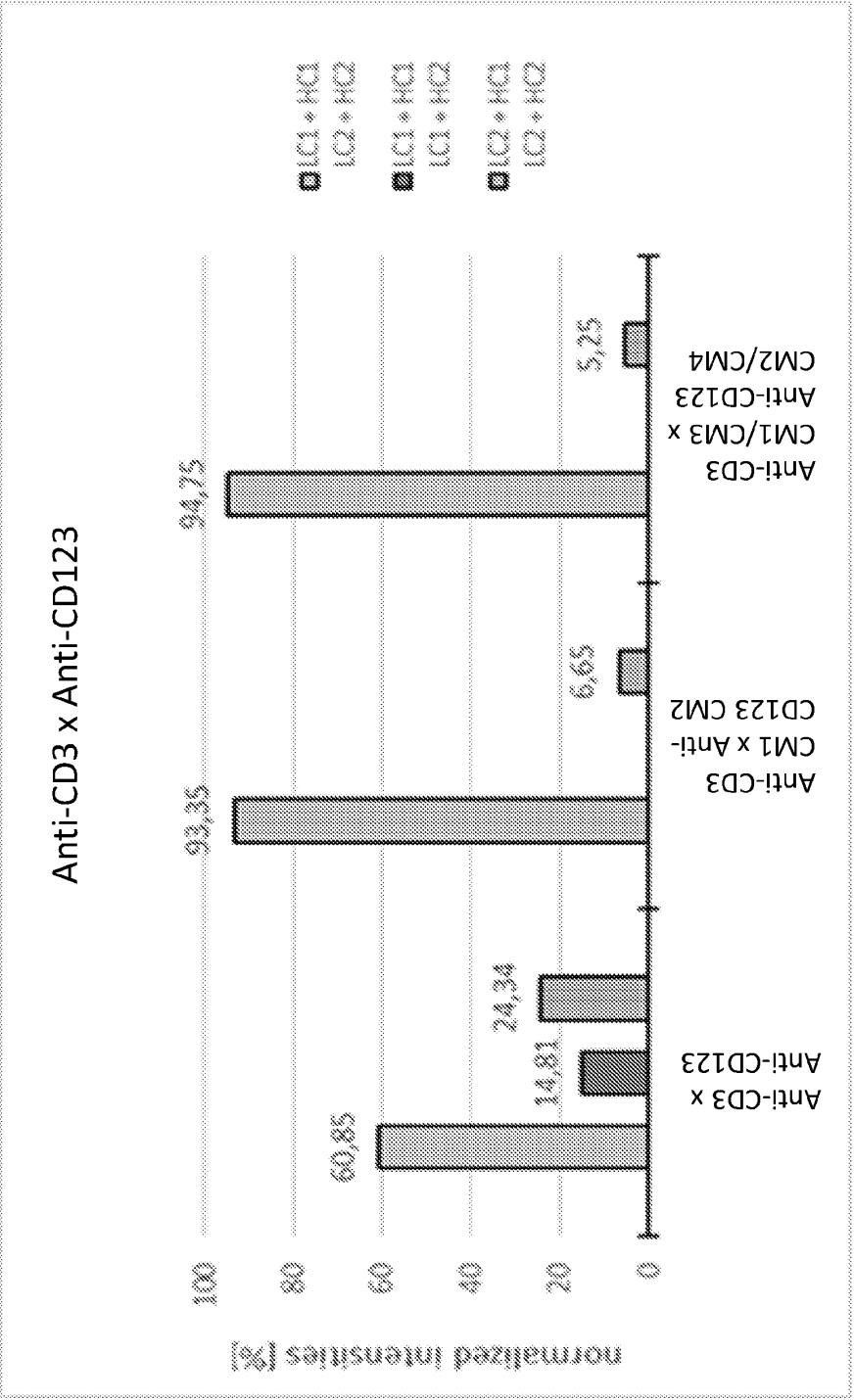


Fig. 11E

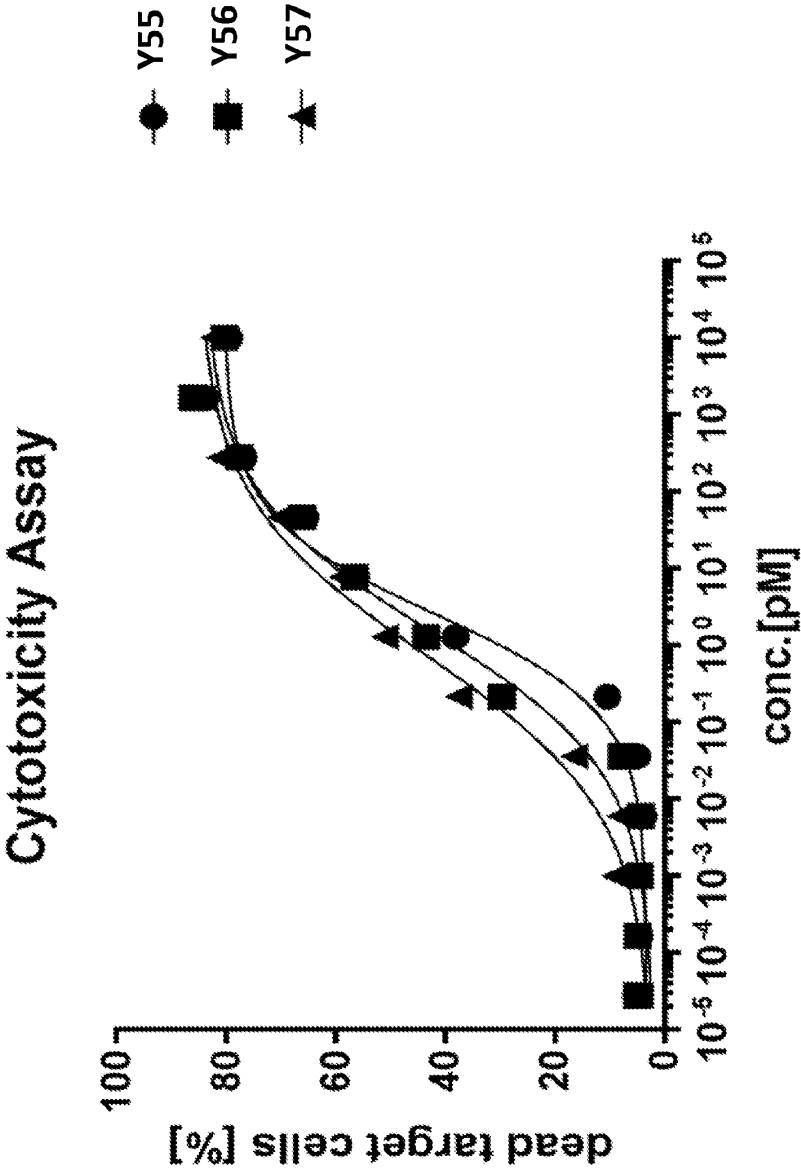


Fig. 12