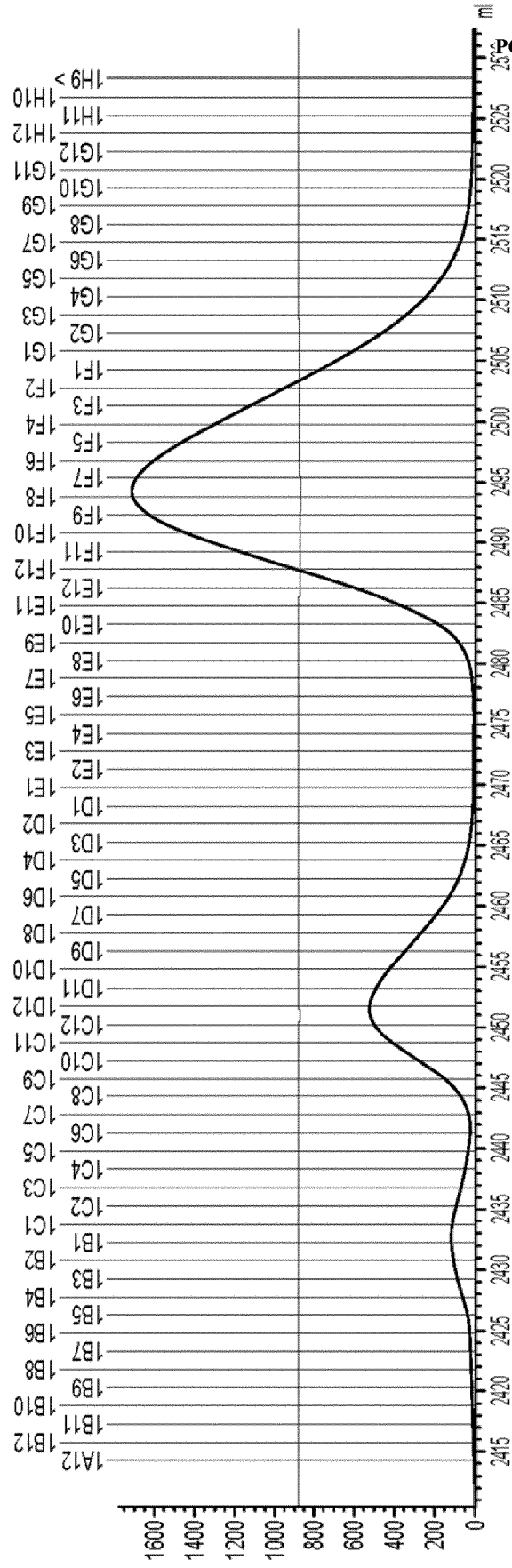


Fig. 1

WO 2023/242319

UV1_280nm — Conc



PCT/EP2023/066062

Fig. 2



Fig. 3A

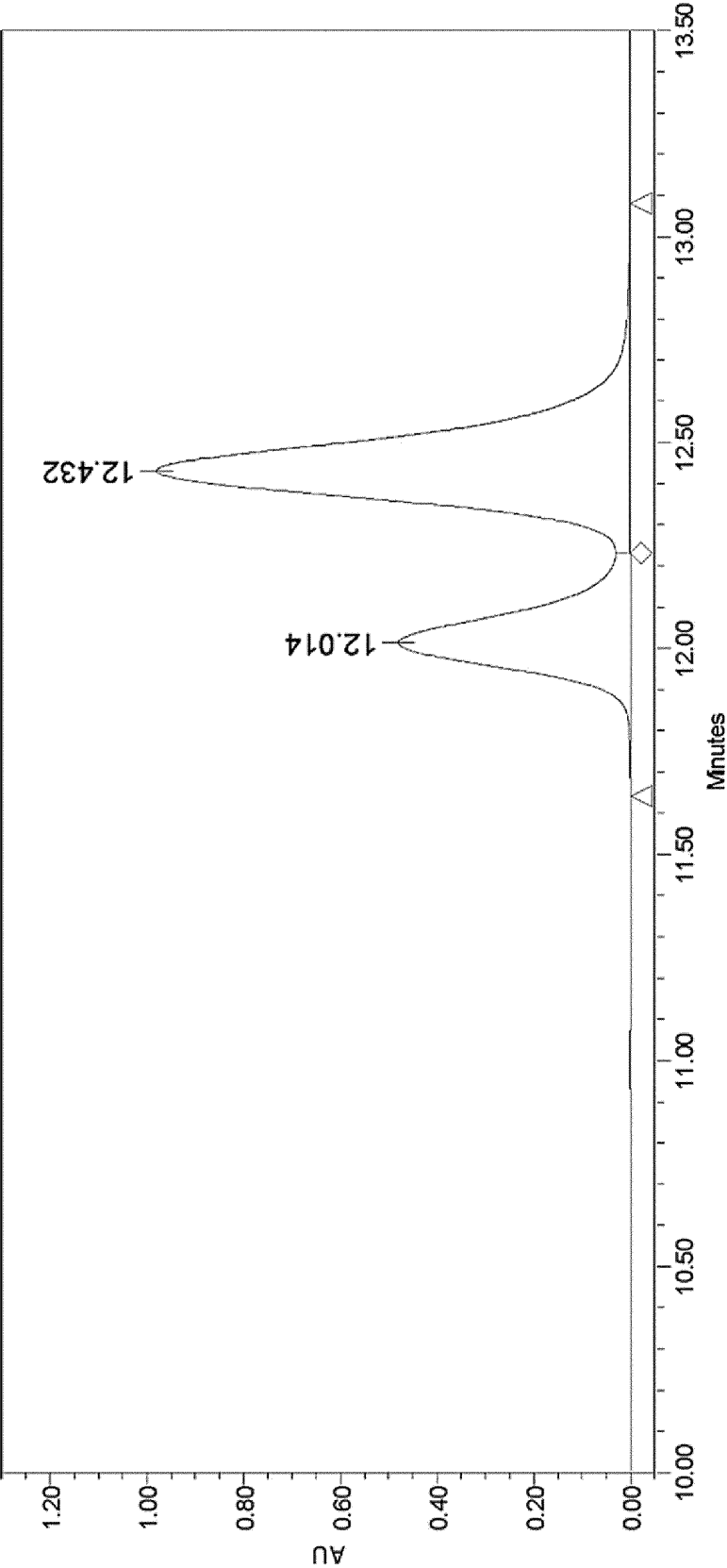


Fig. 3B

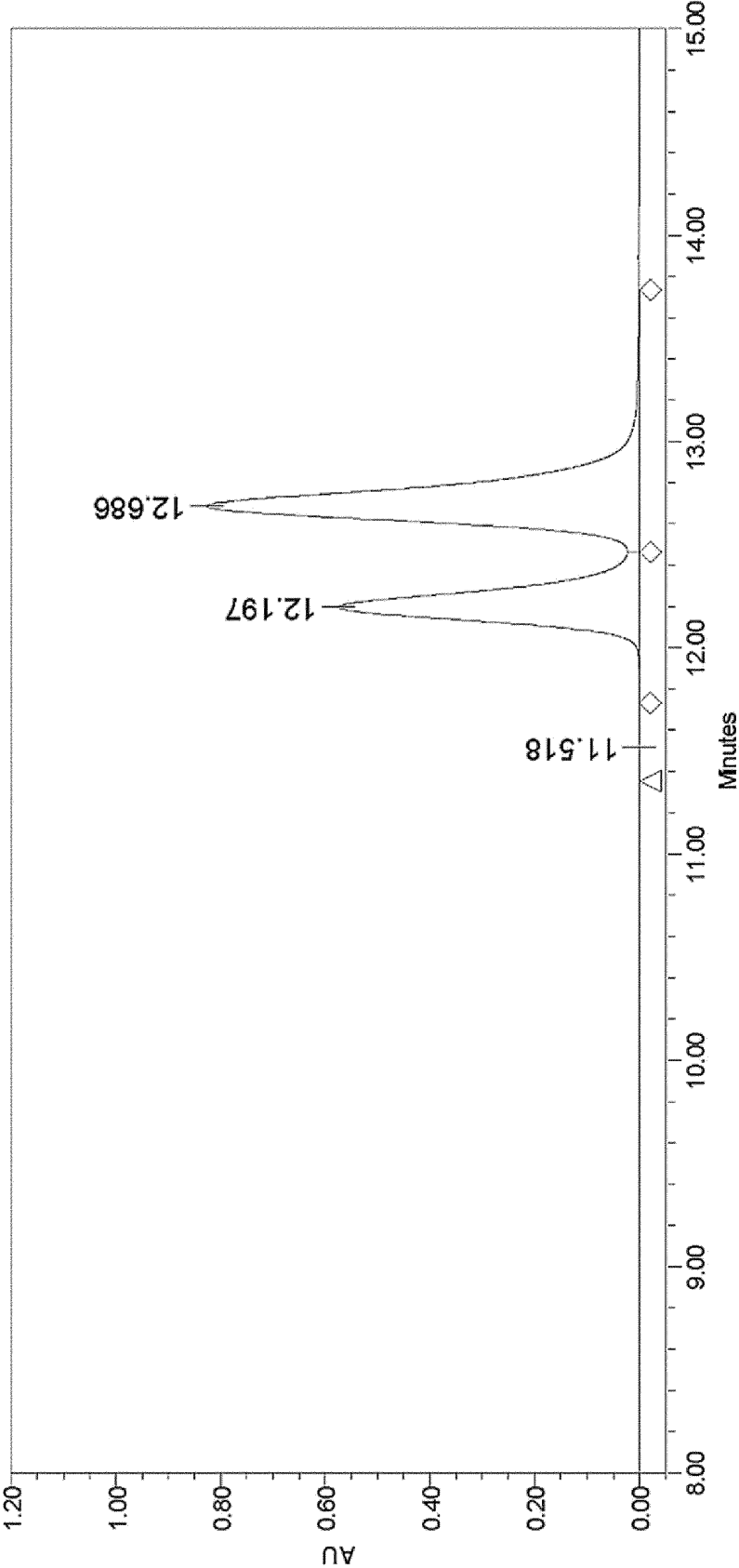


Fig. 4A

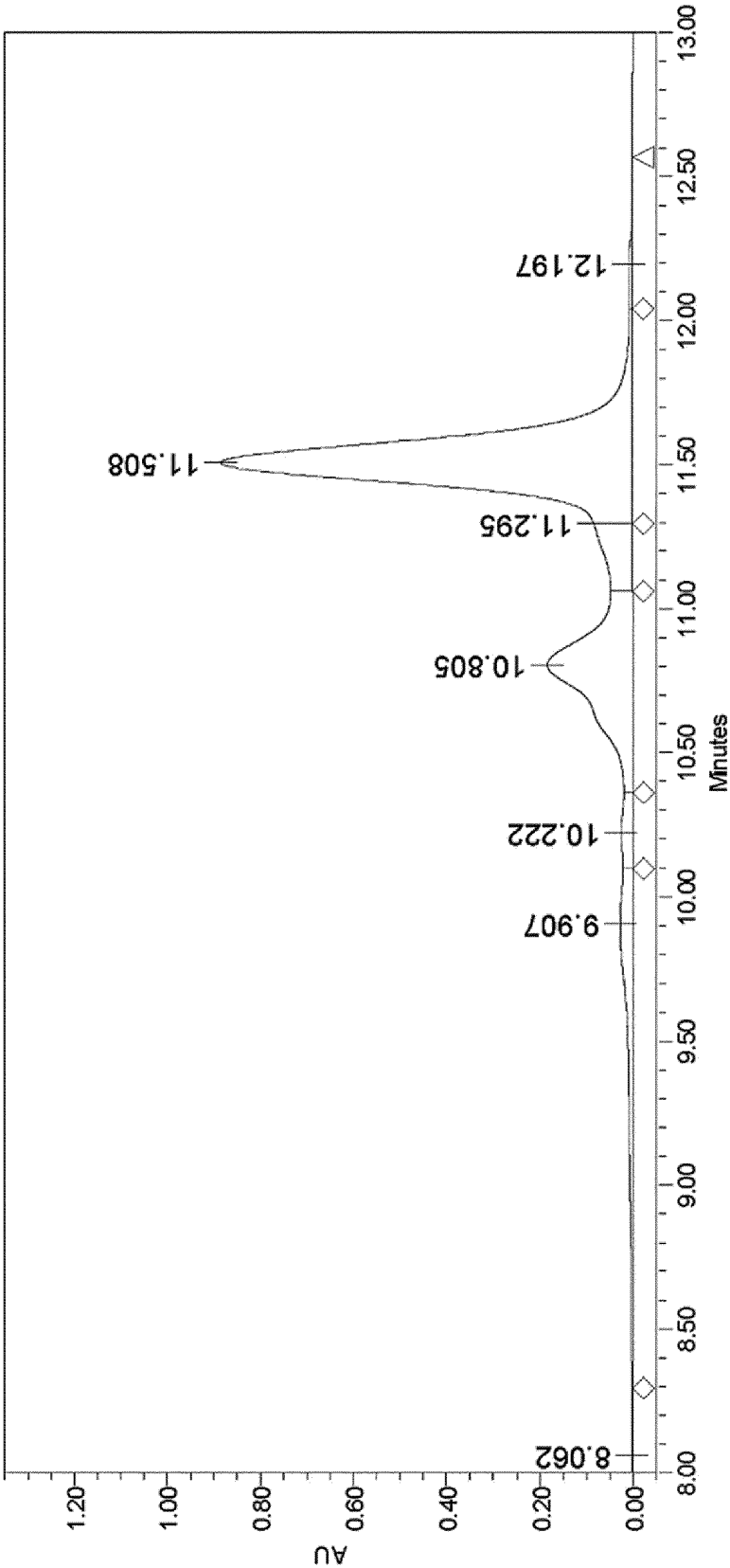


Fig. 4B

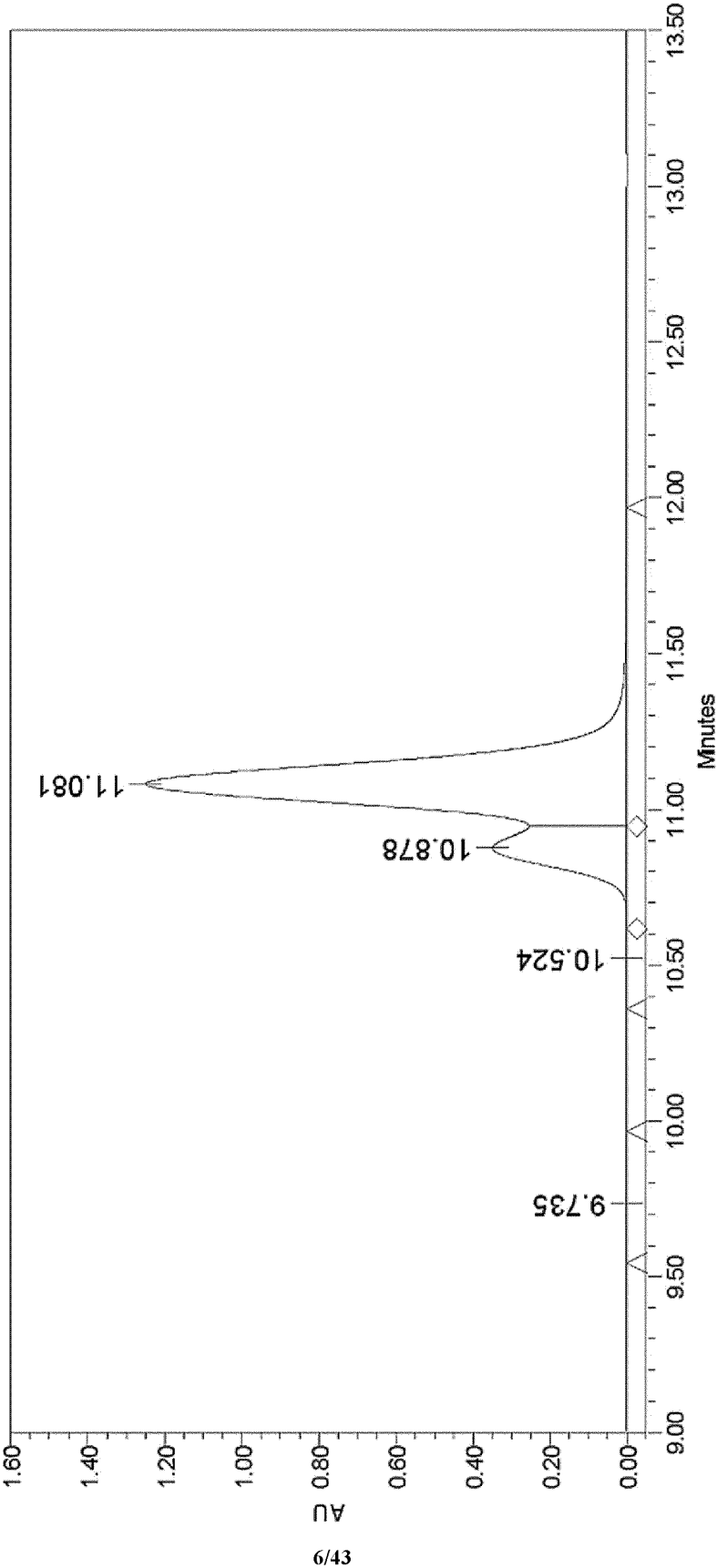


Fig. 5

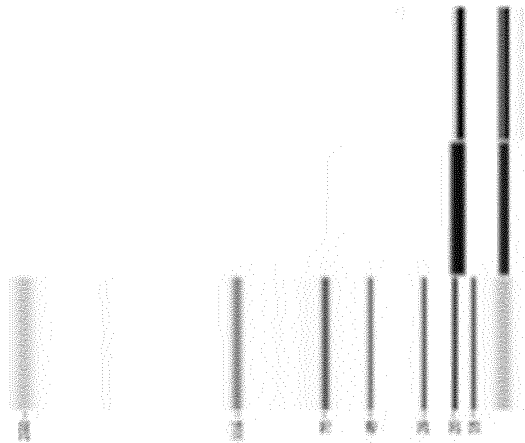


Fig. 6A

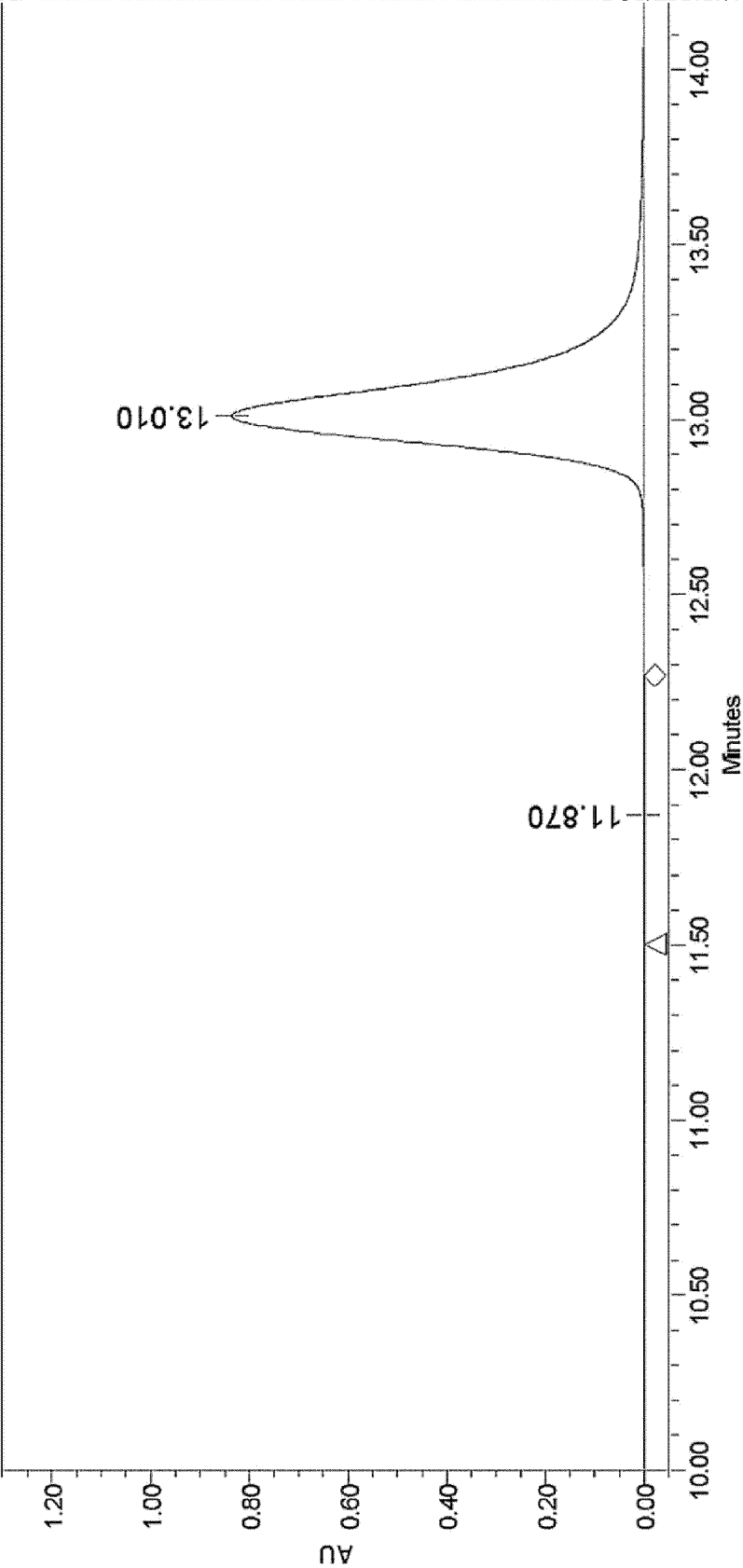


Fig. 6B

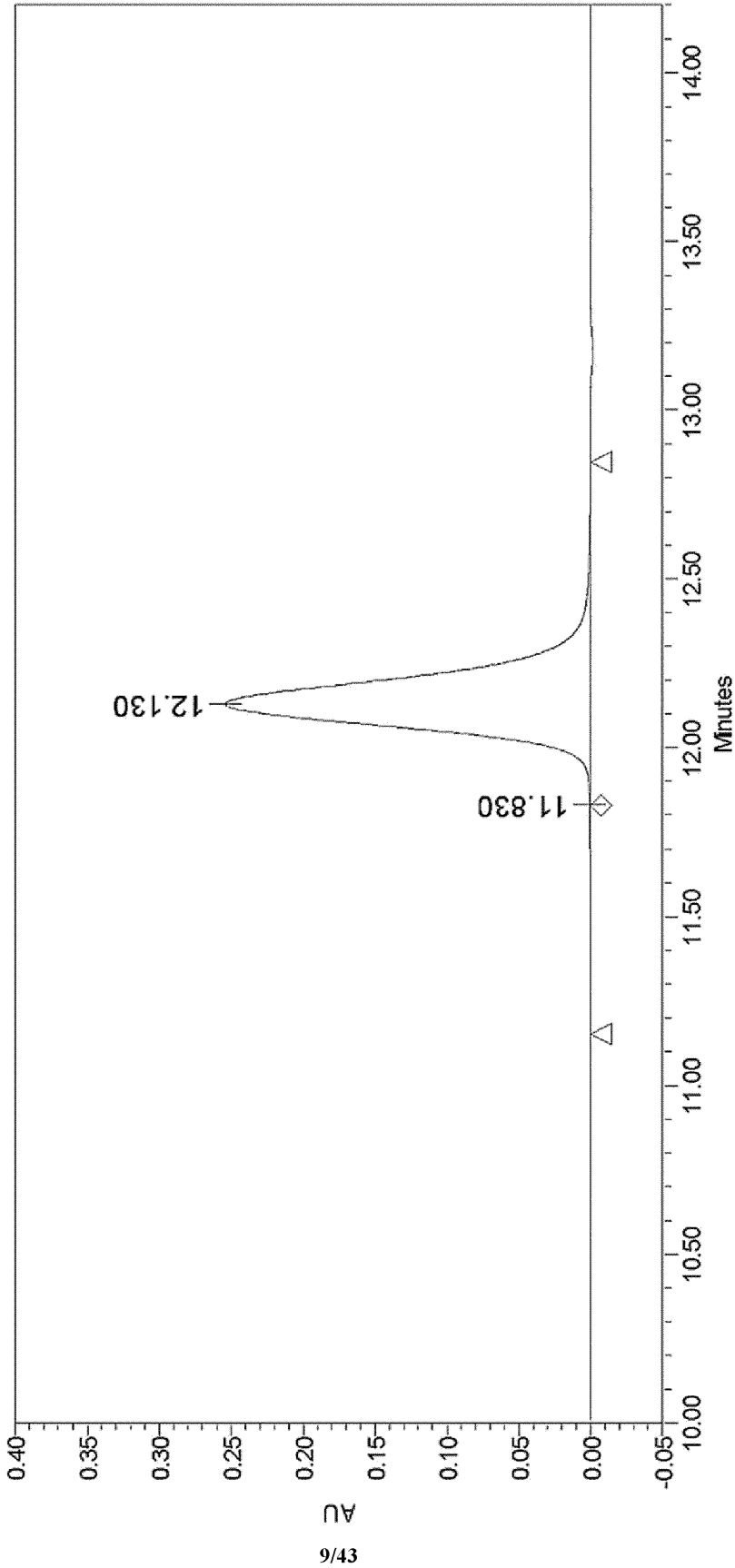


Fig. 7A

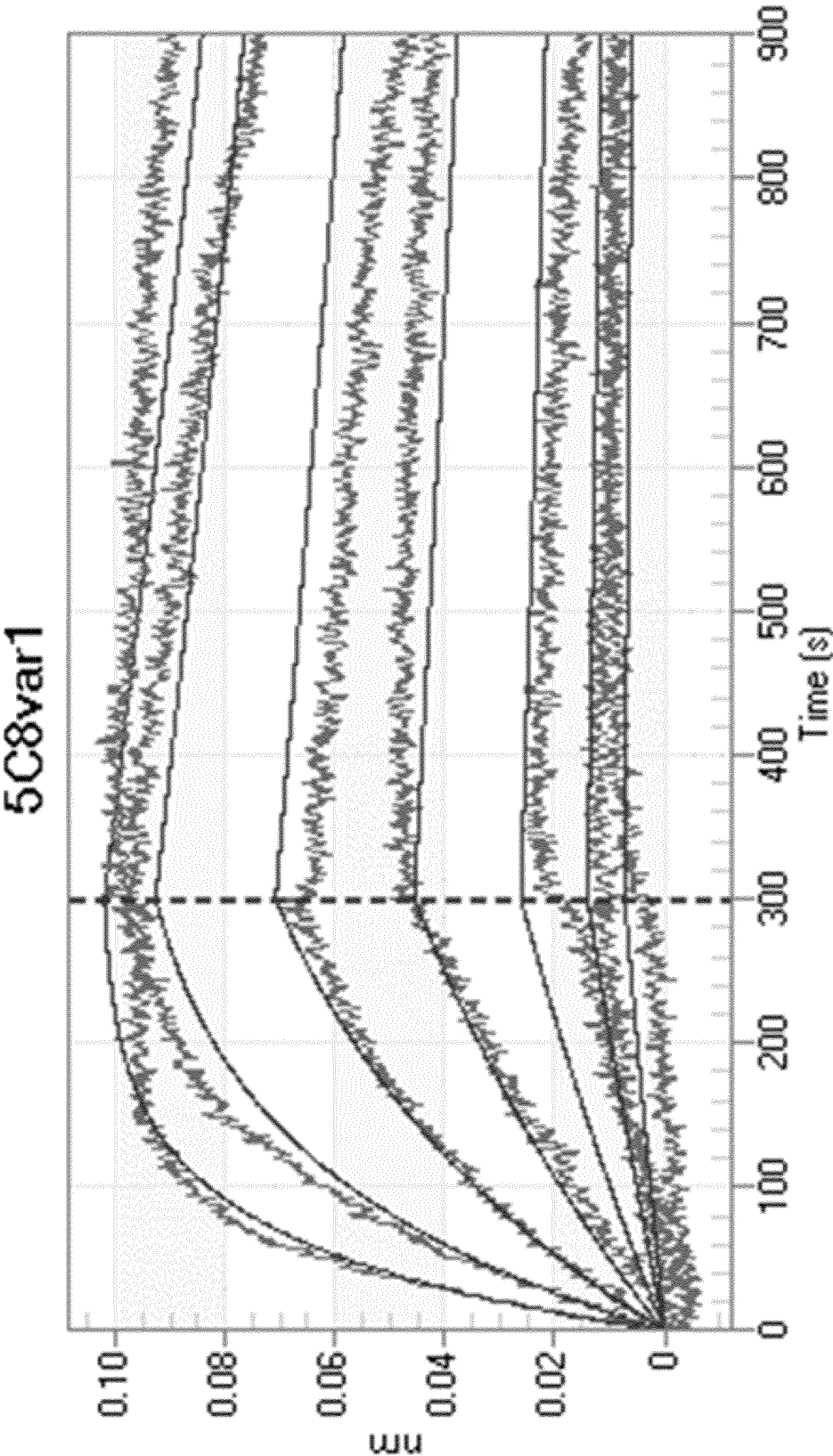


Fig. 7B

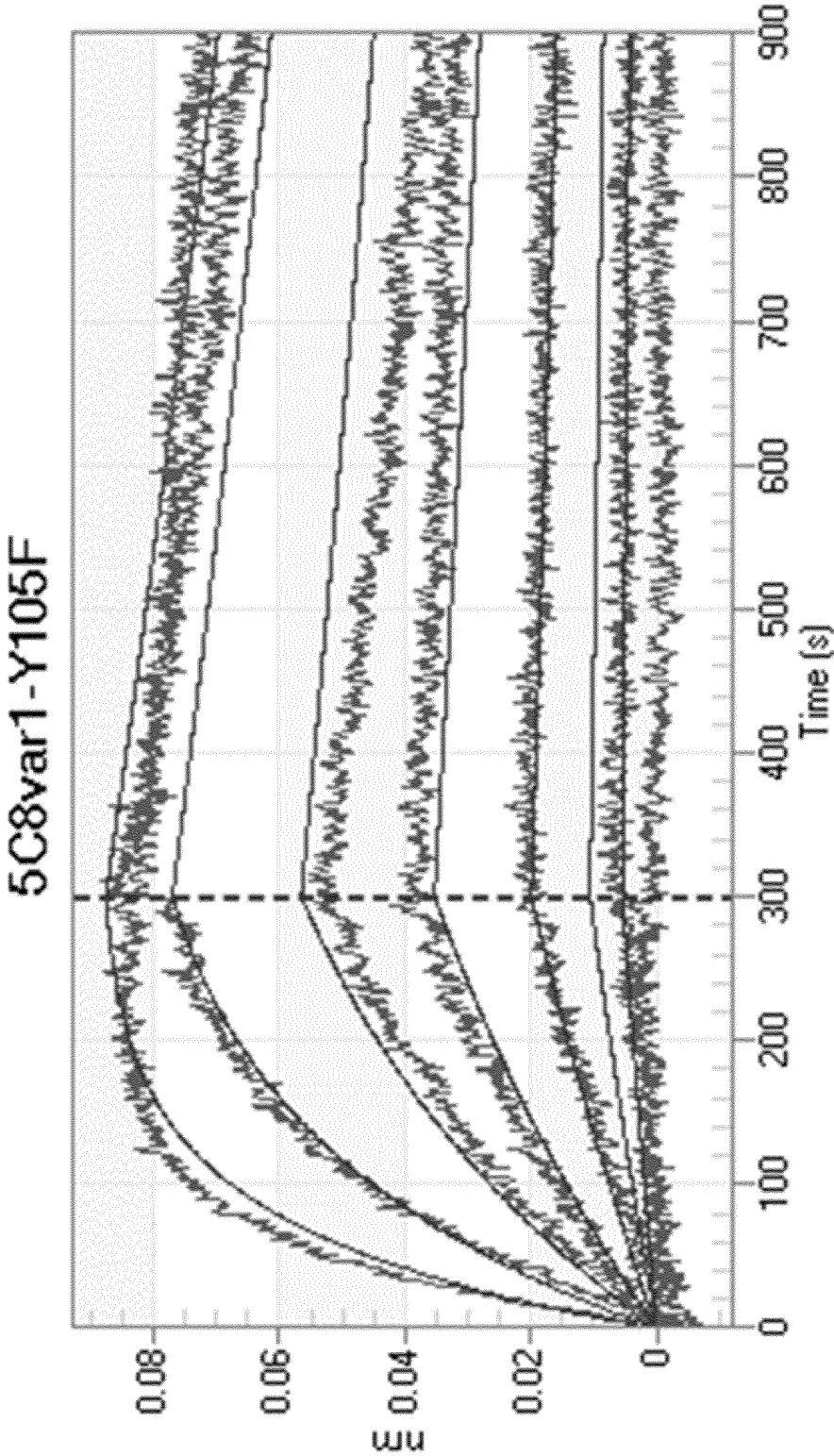


Fig. 7C

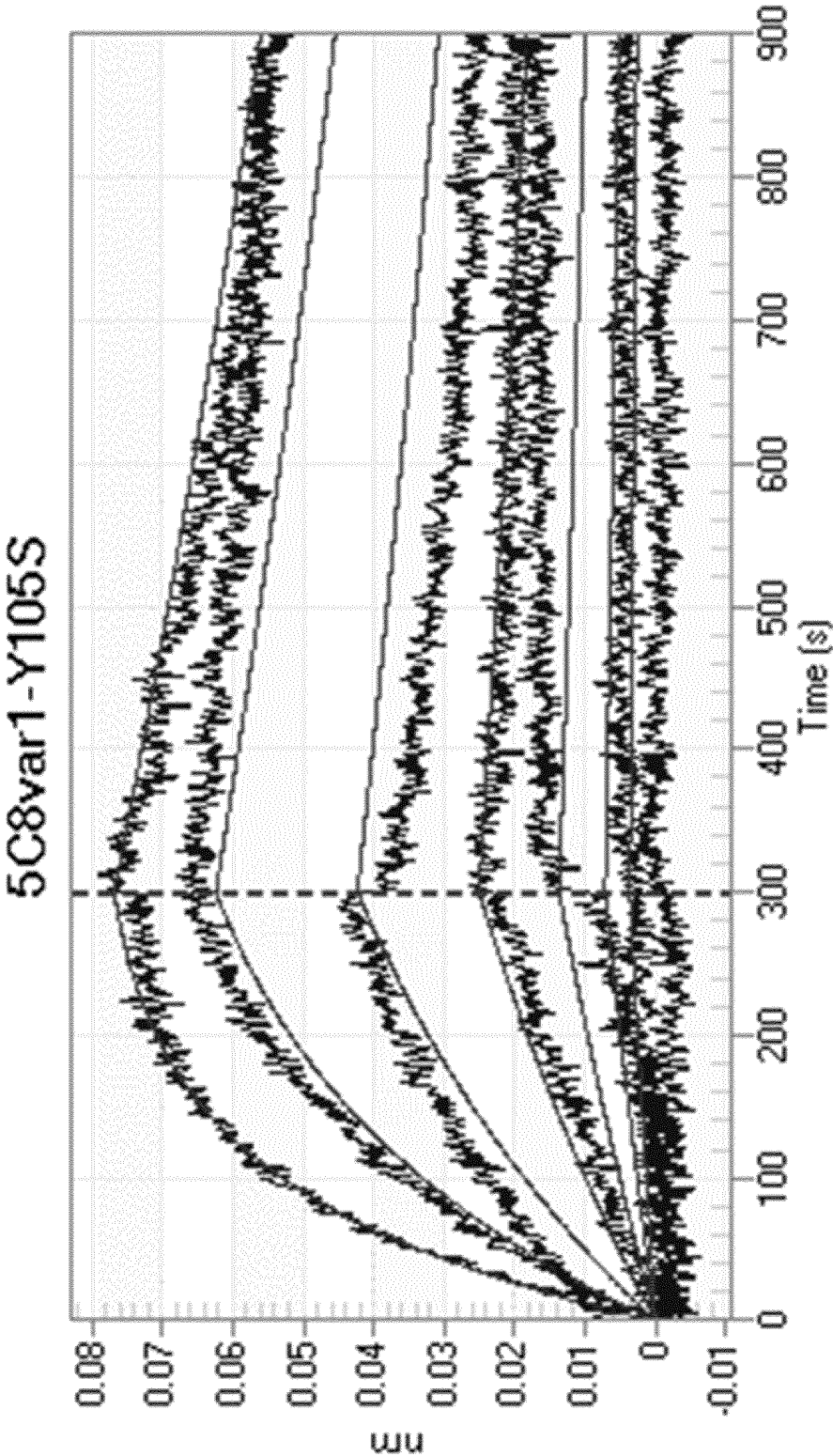


Fig. 8A

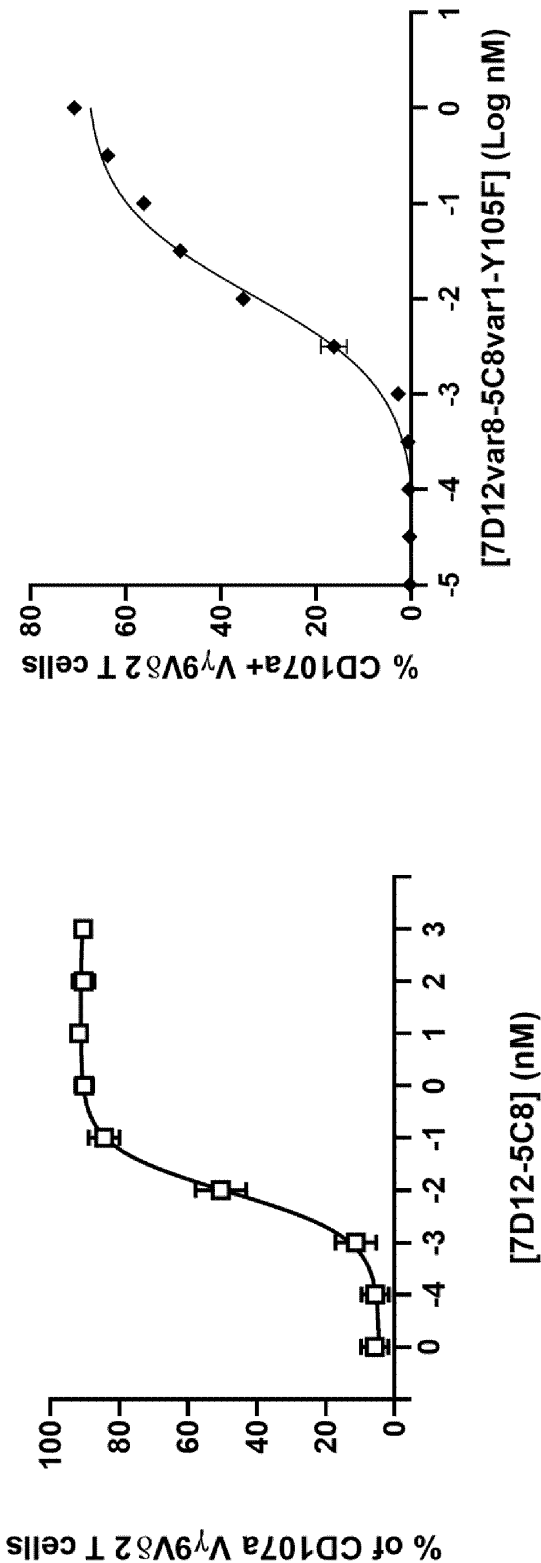


Fig. 8B

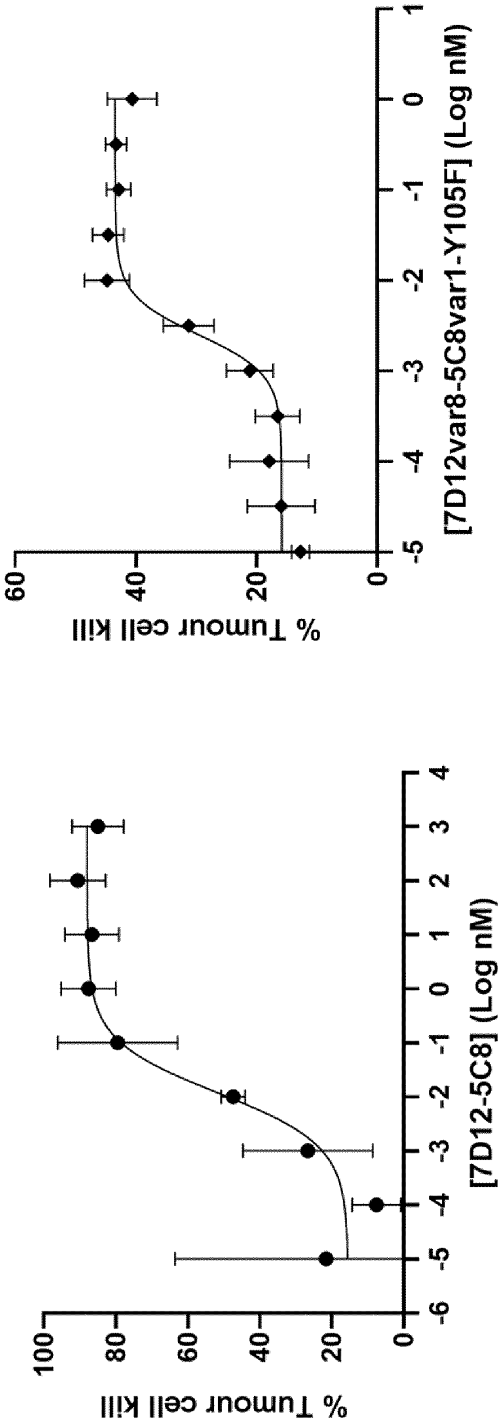


Fig. 9

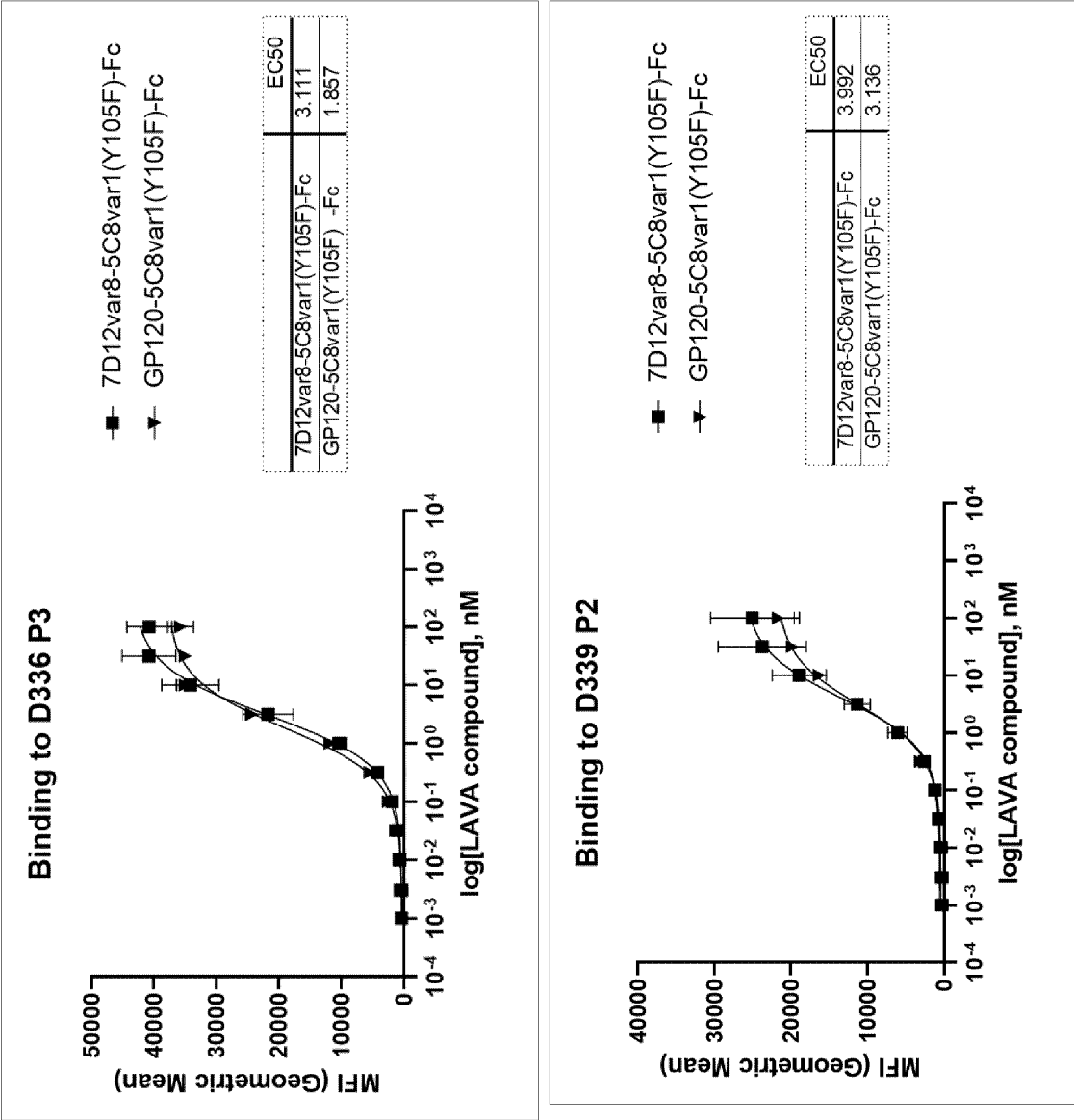


Fig. 10A

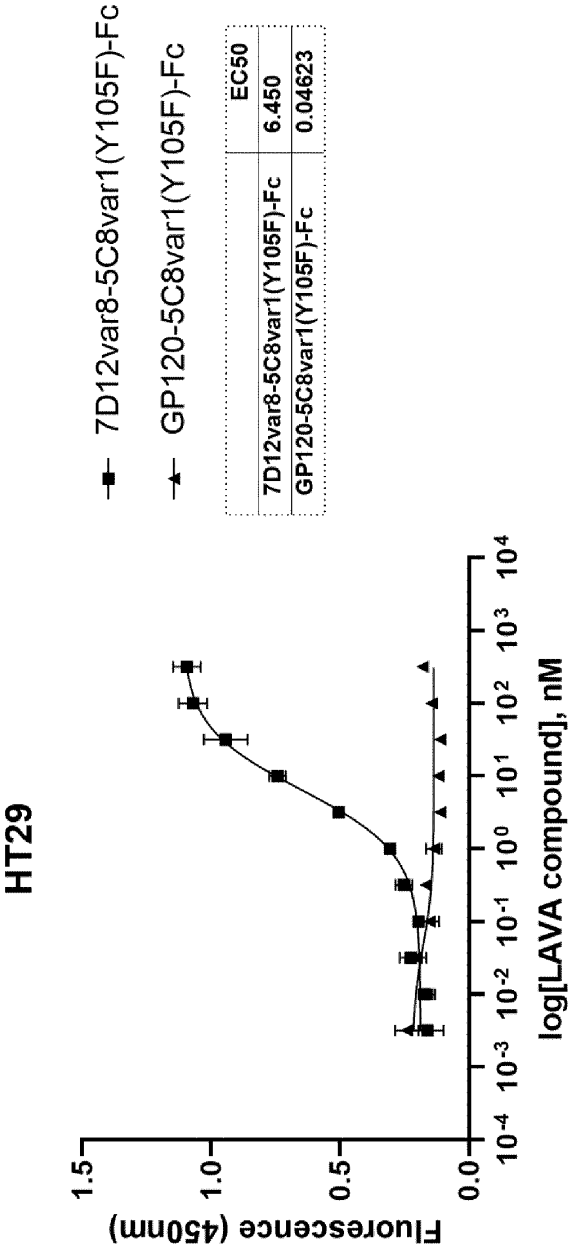


Fig. 10B

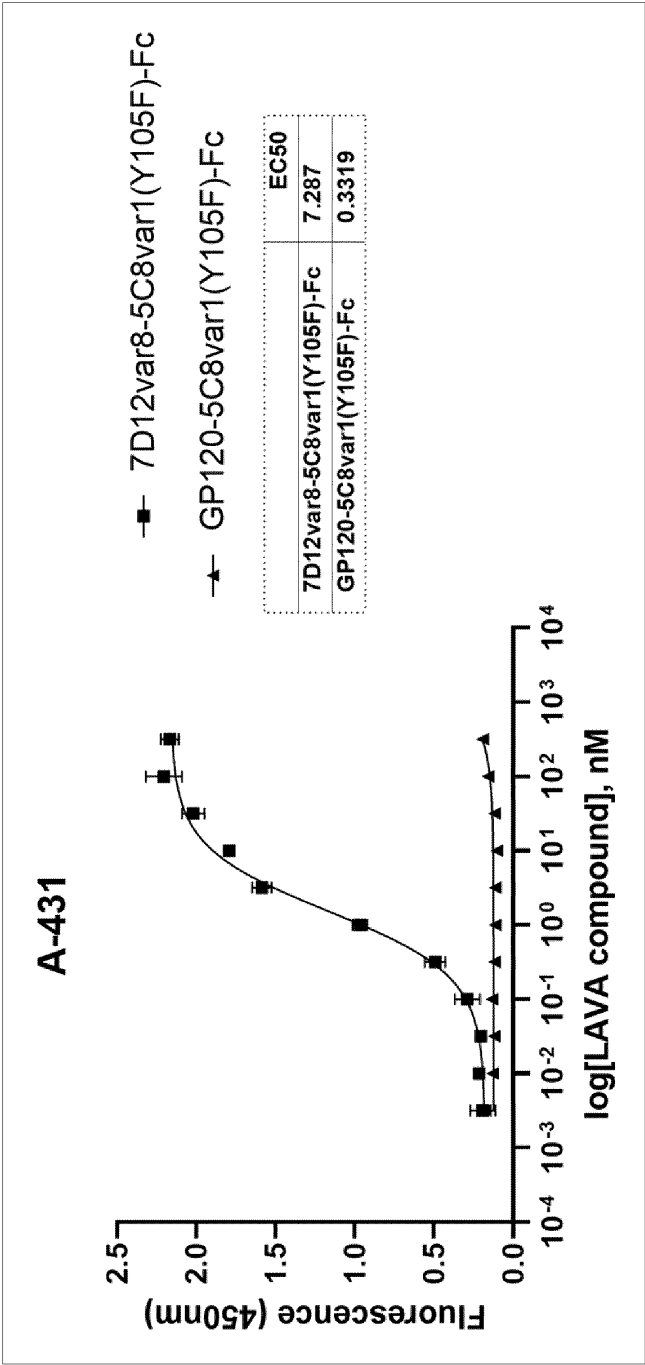


Fig. 10C

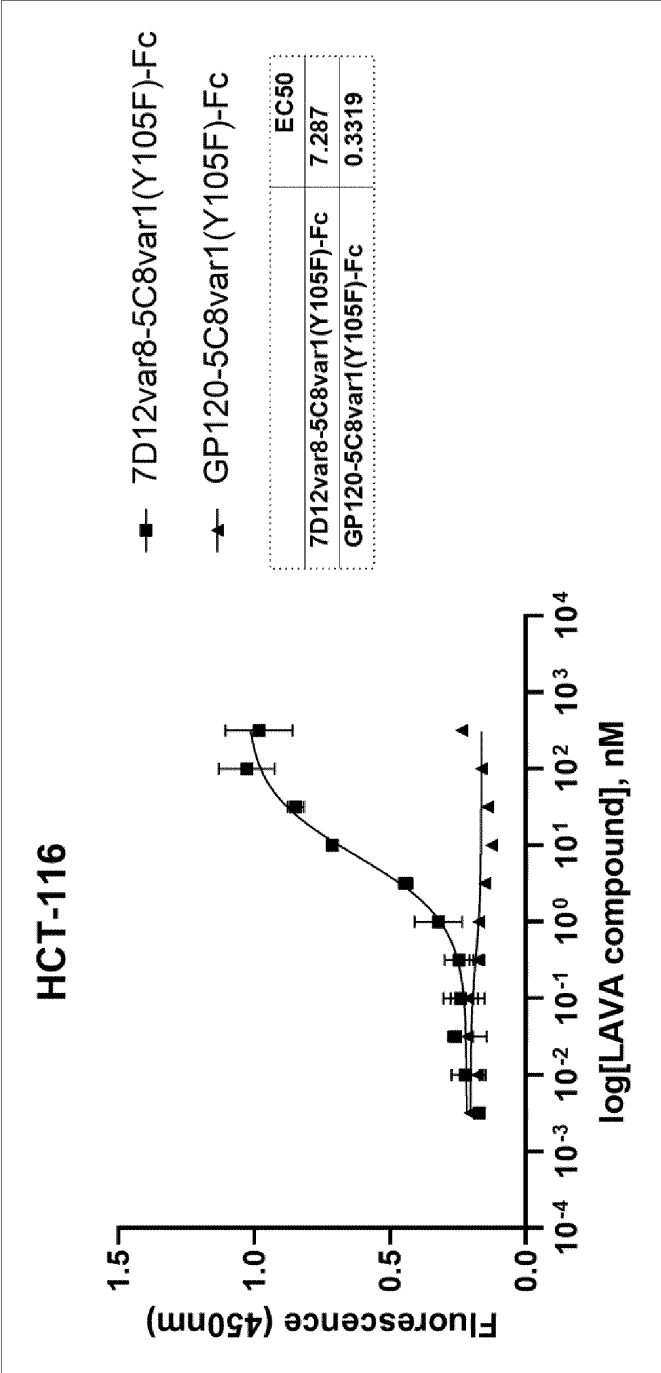


Fig. 11

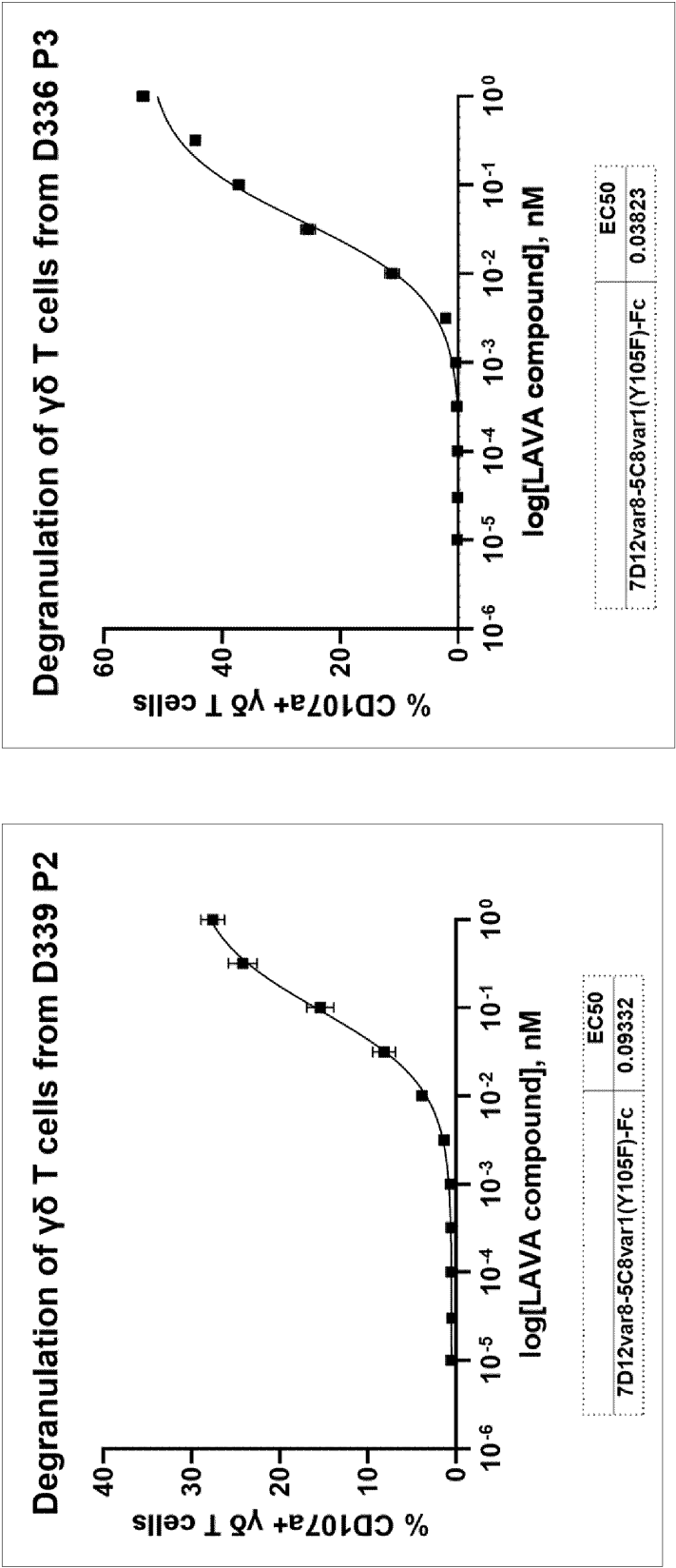


Fig. 12

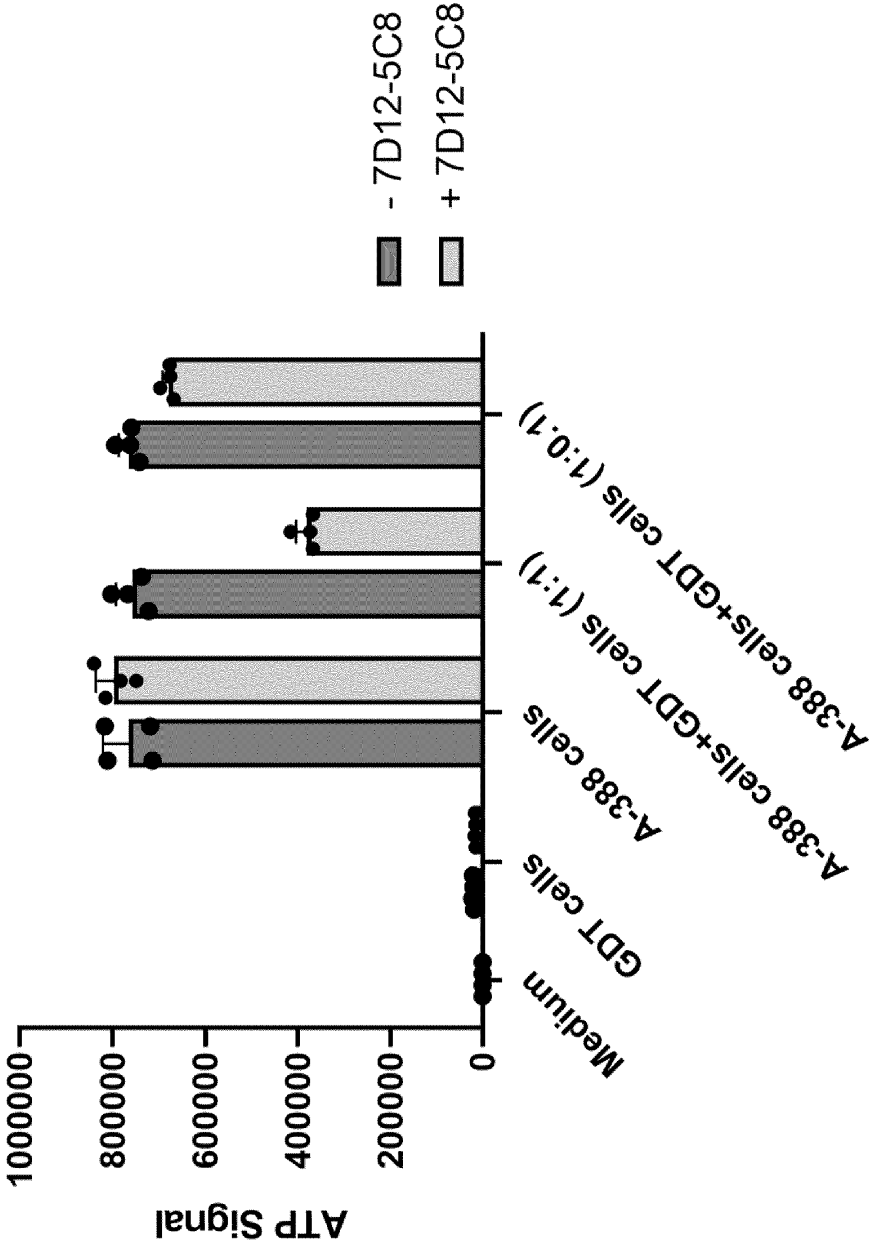


Fig. 13

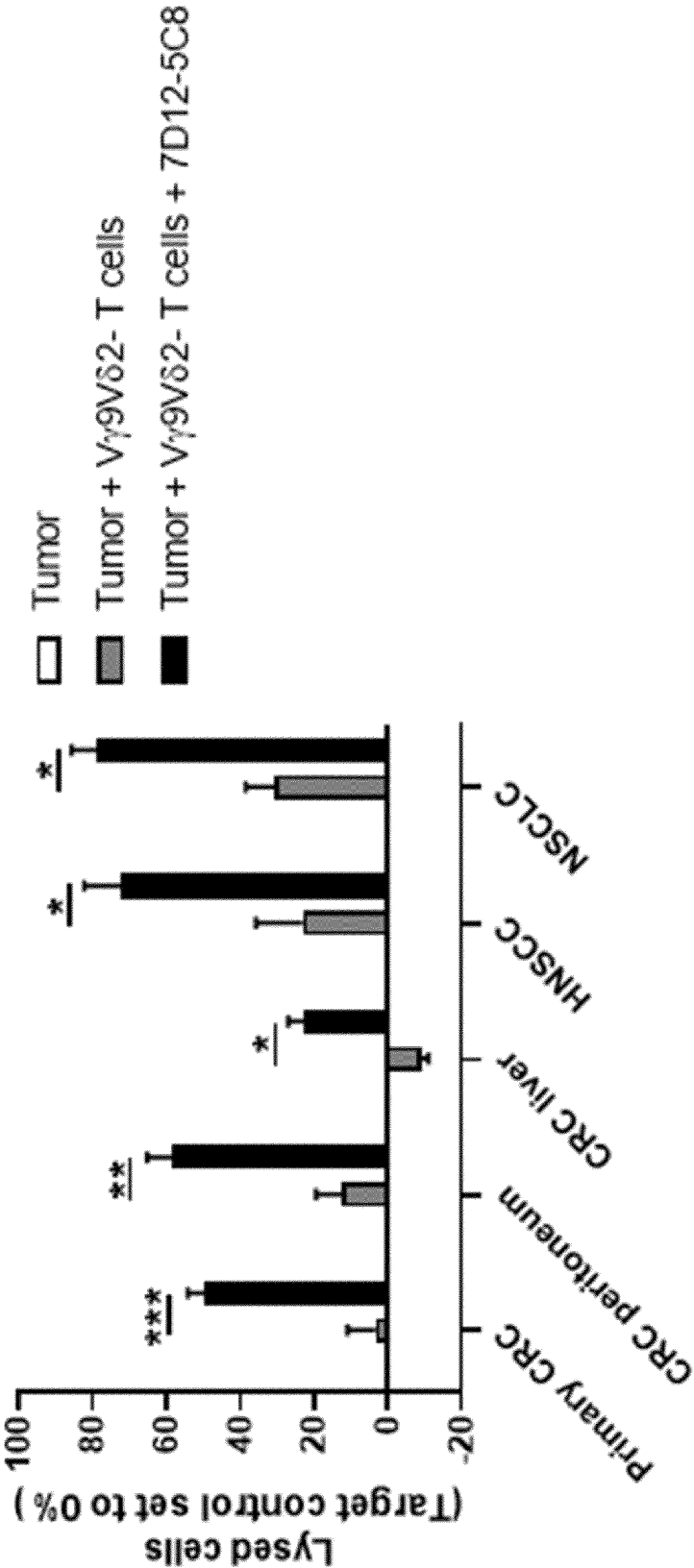


Fig. 14

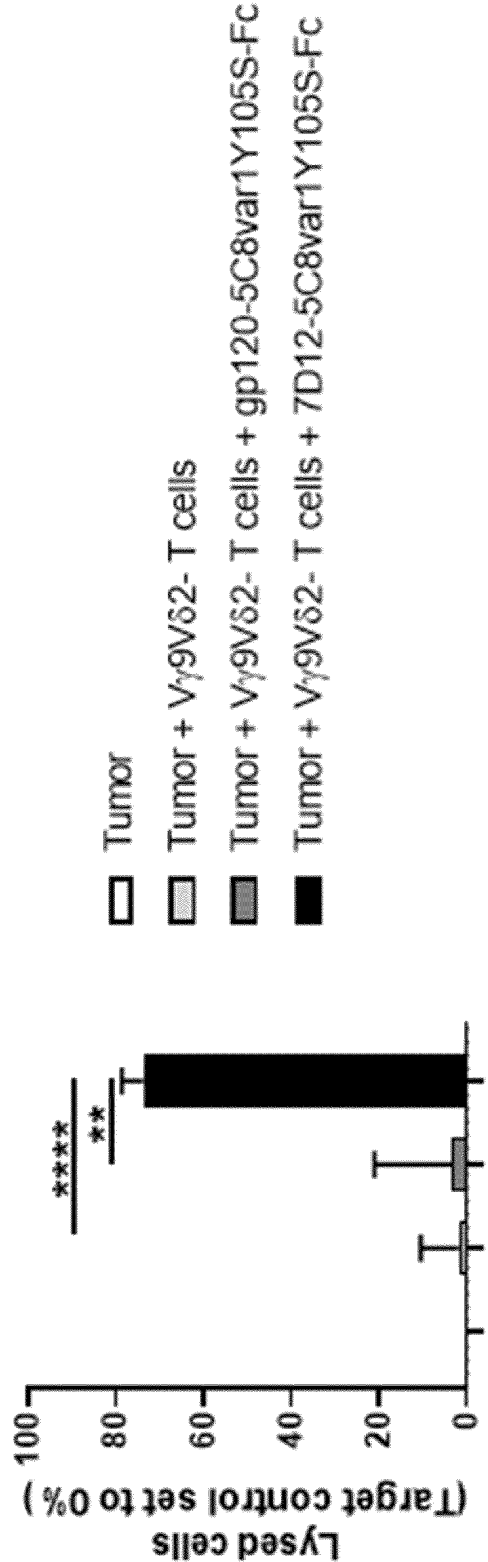


Fig. 15

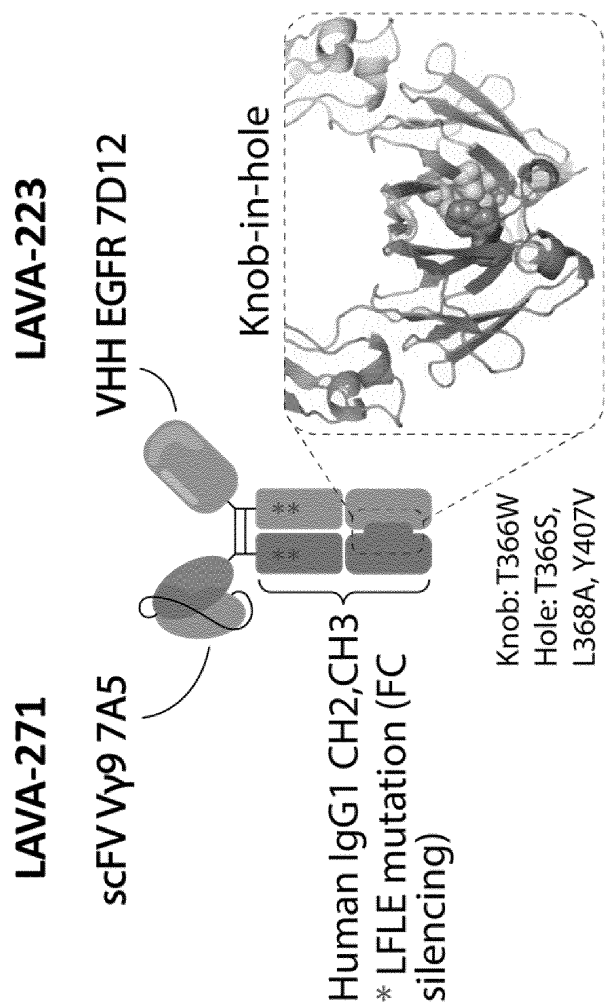


Fig. 16

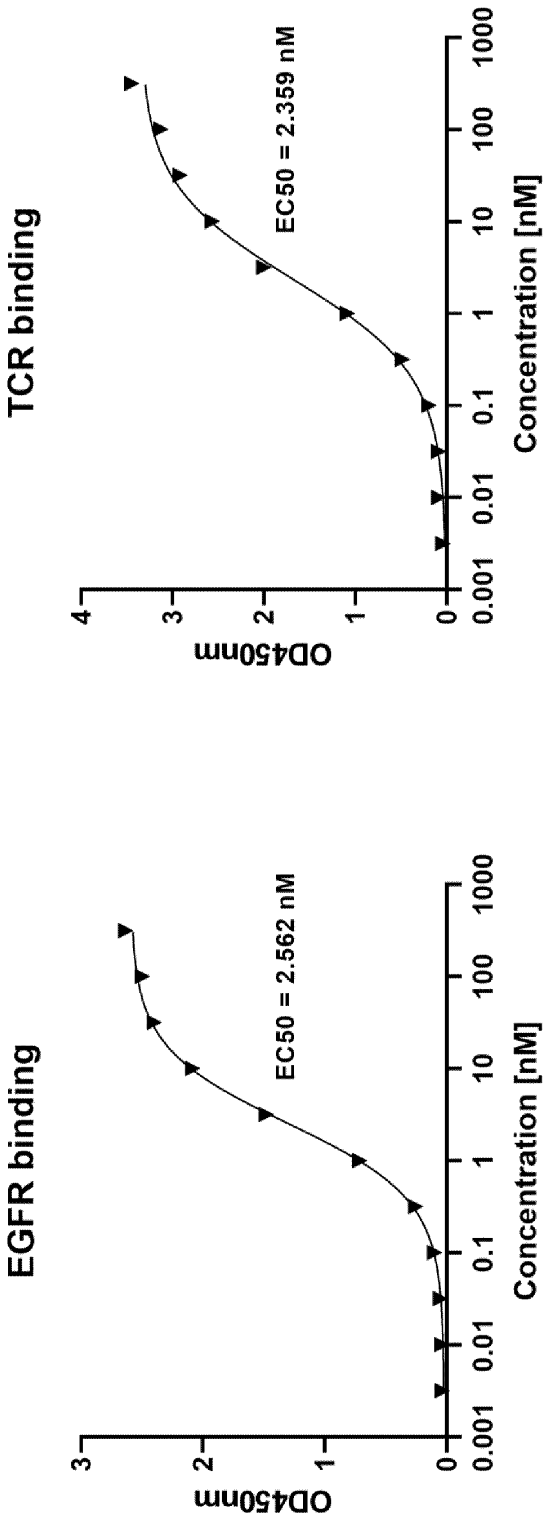


Fig. 17

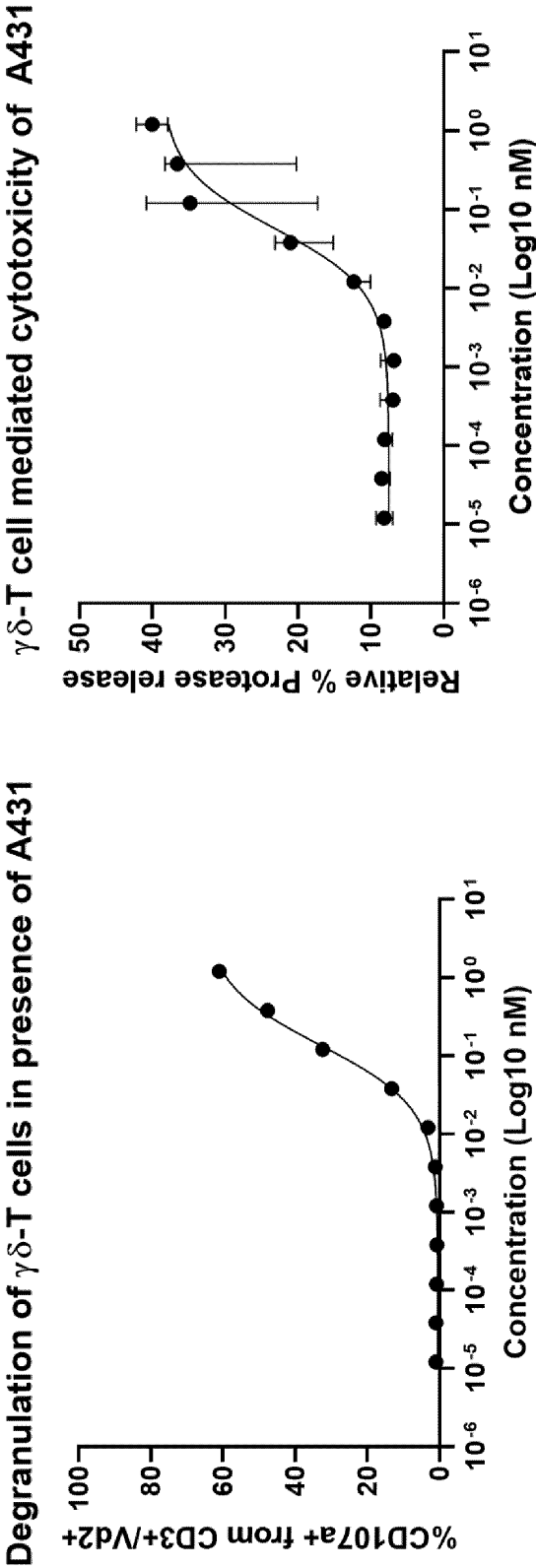


Fig. 18

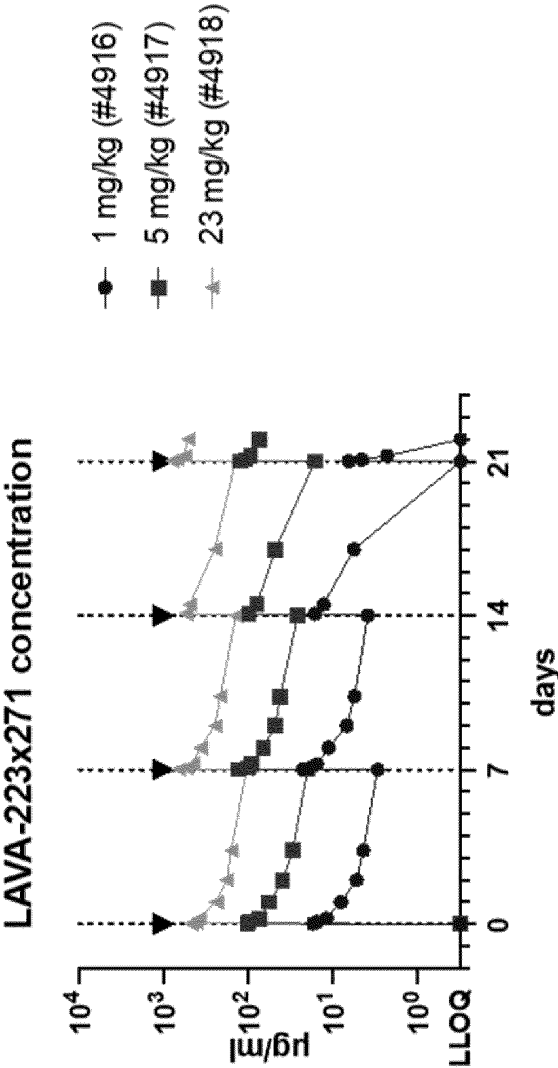


Fig. 19

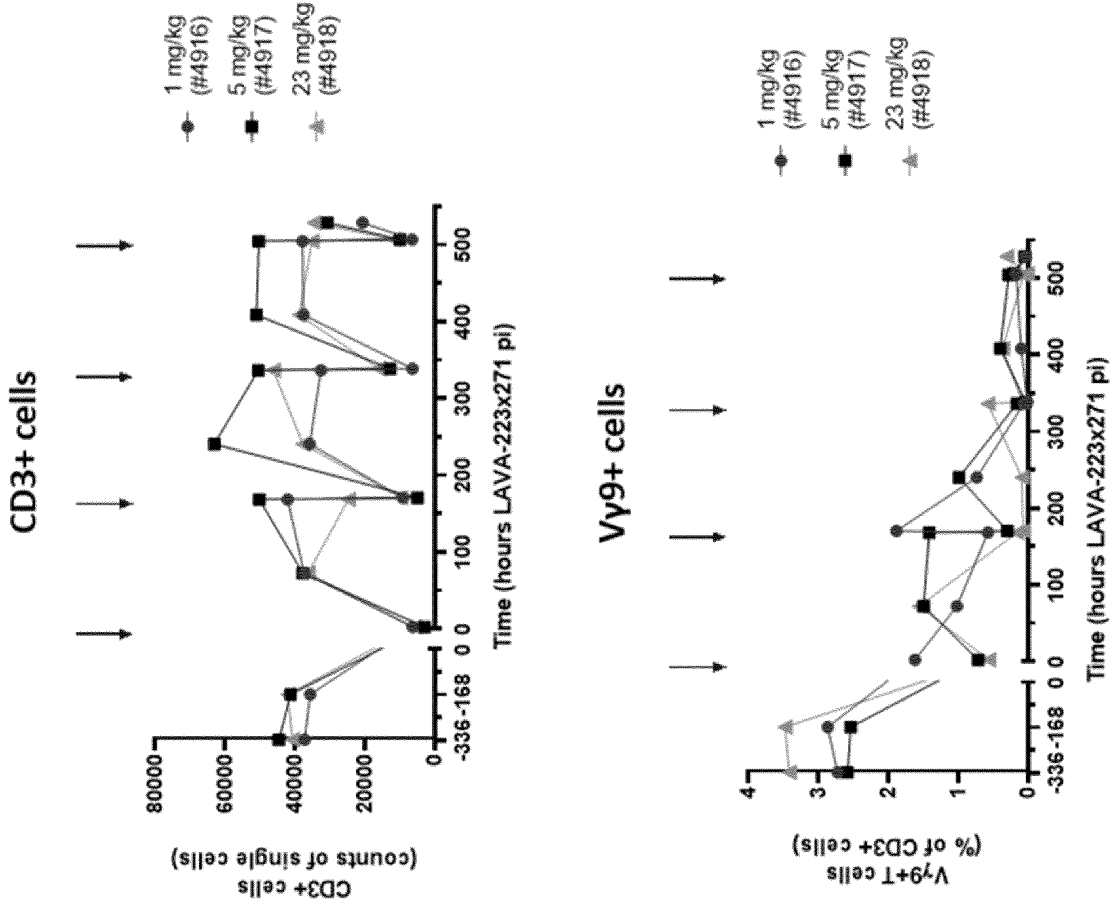


Fig. 20

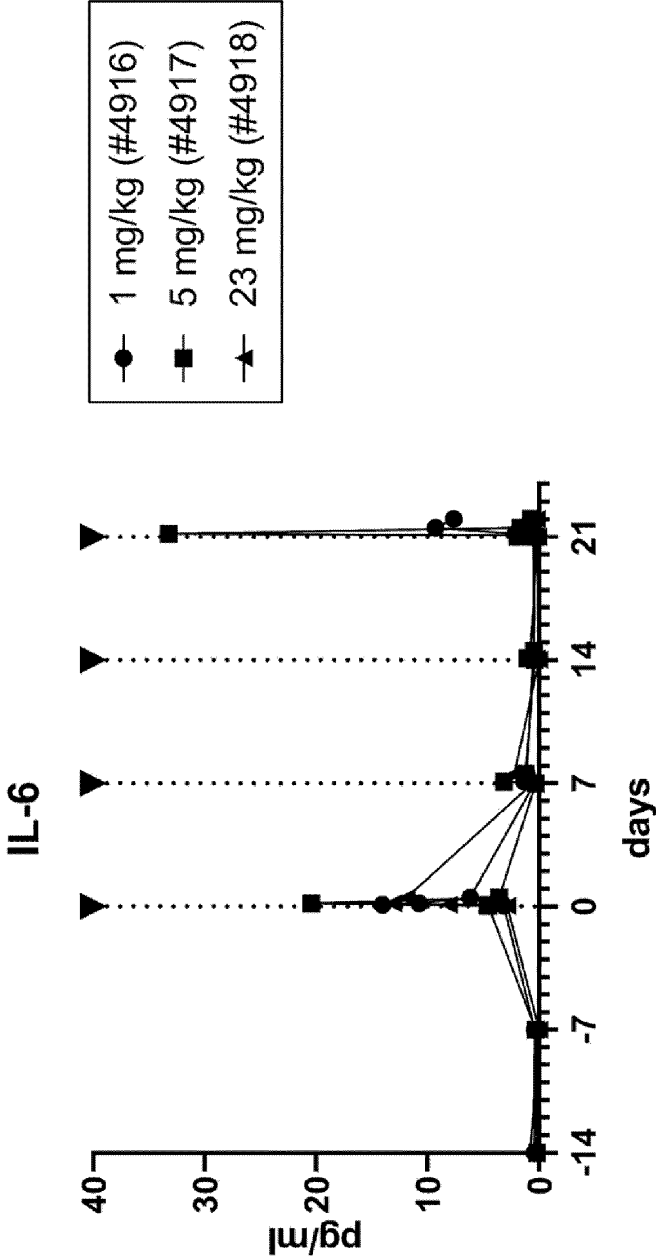


Fig. 21

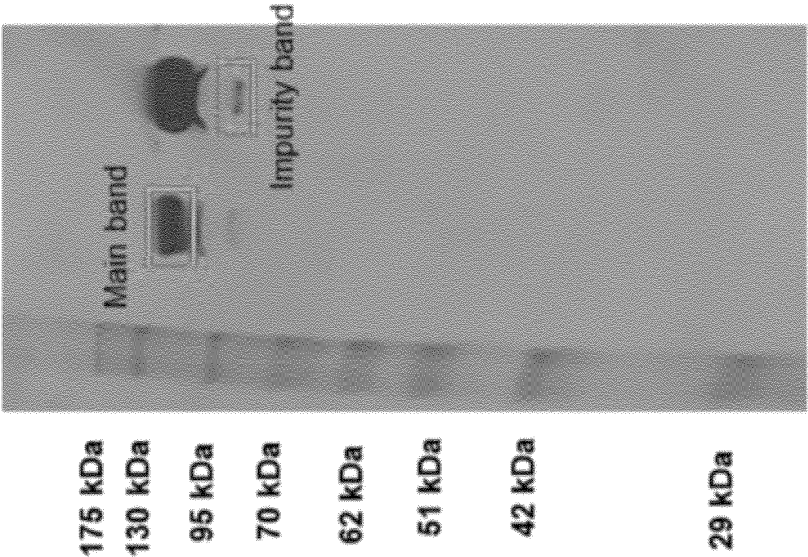


Fig. 22

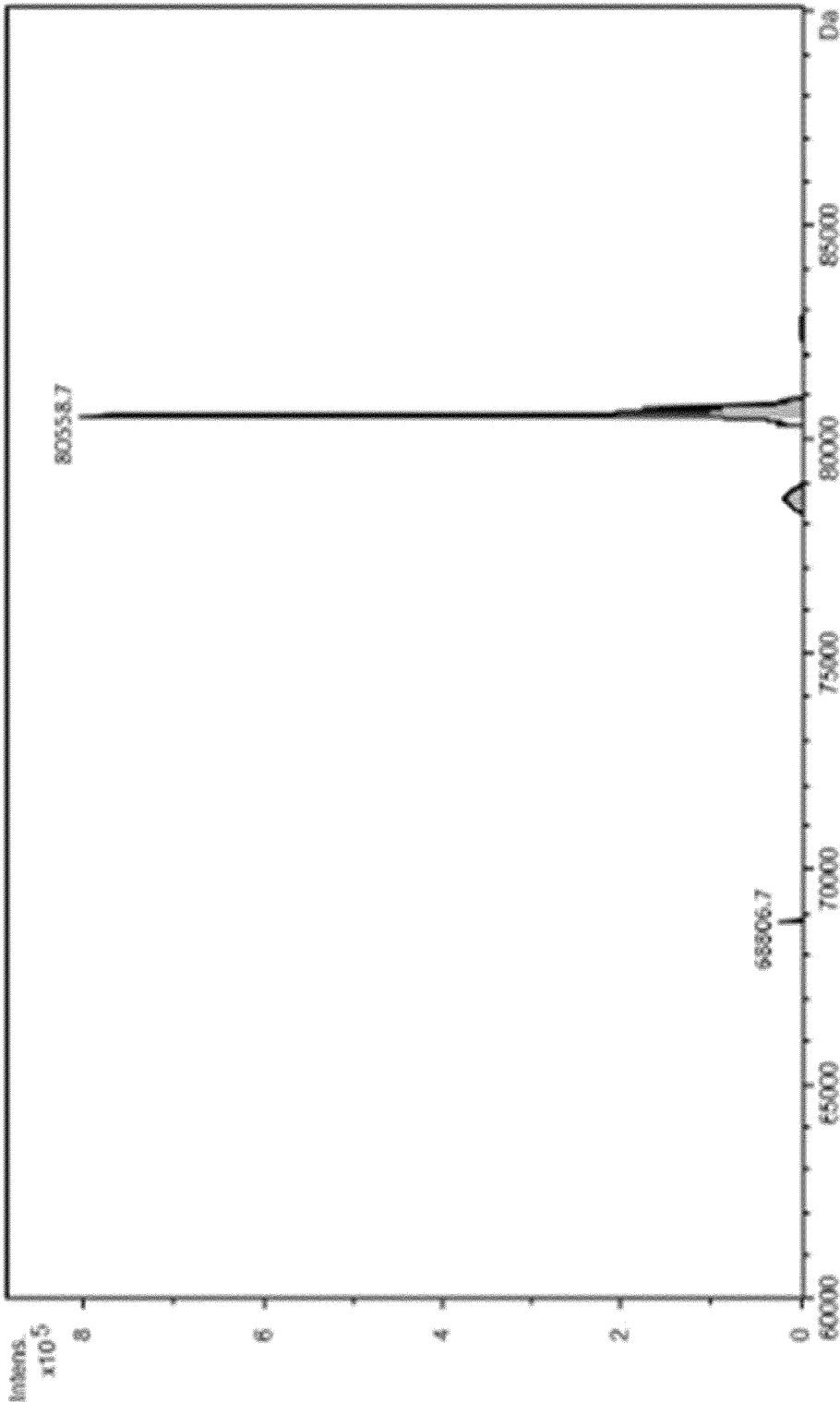


Fig. 23

		105	109
5C8 CDR3:		Q	FSGADYGFGR
Y105F		Q	FSGADYGFGR
+G108A		Q	FSGADYGFGR
+R109A		Q	FSGADYGFGR
+R109K		Q	FSGADYGFGR
Truncated		Q	FSGADYGFGR

Fig. 24A

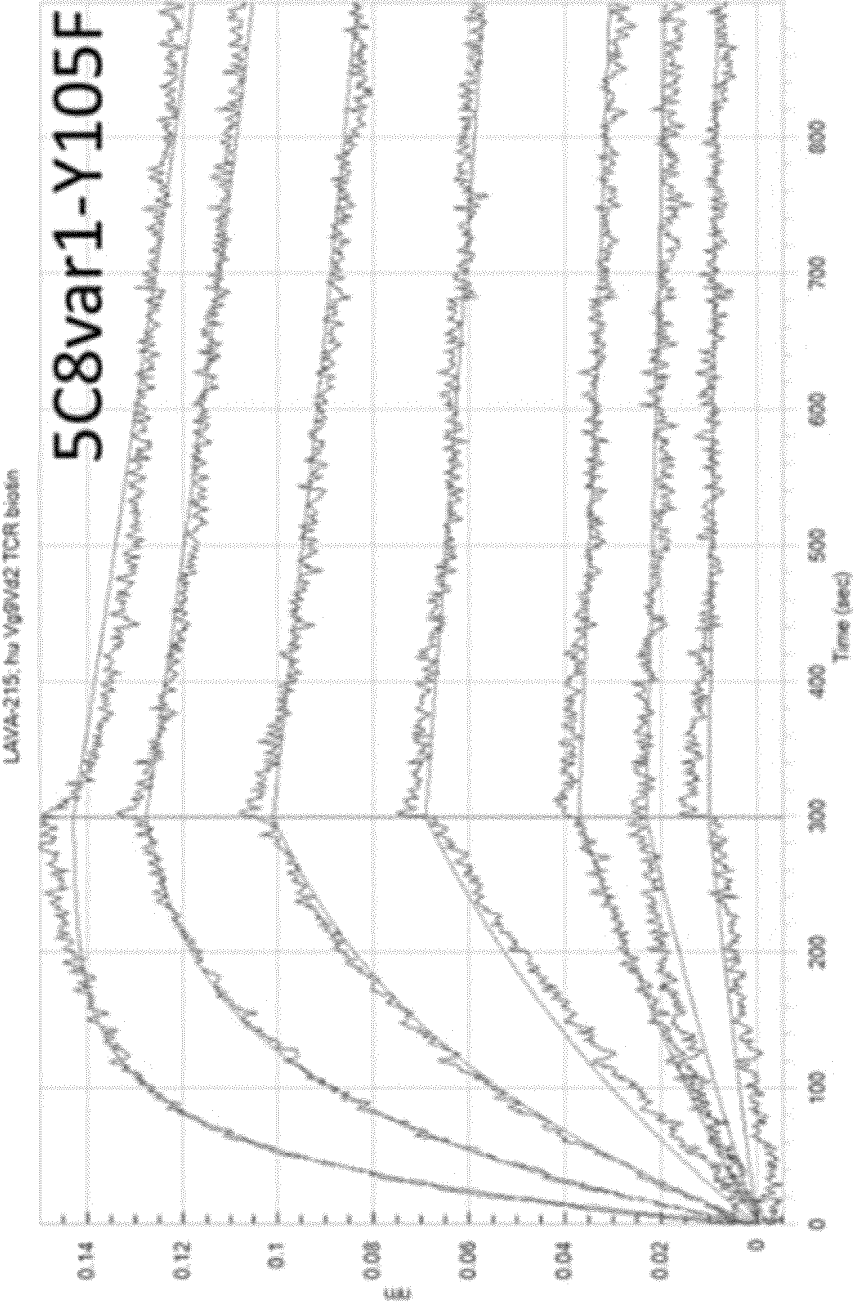


Fig. 24B

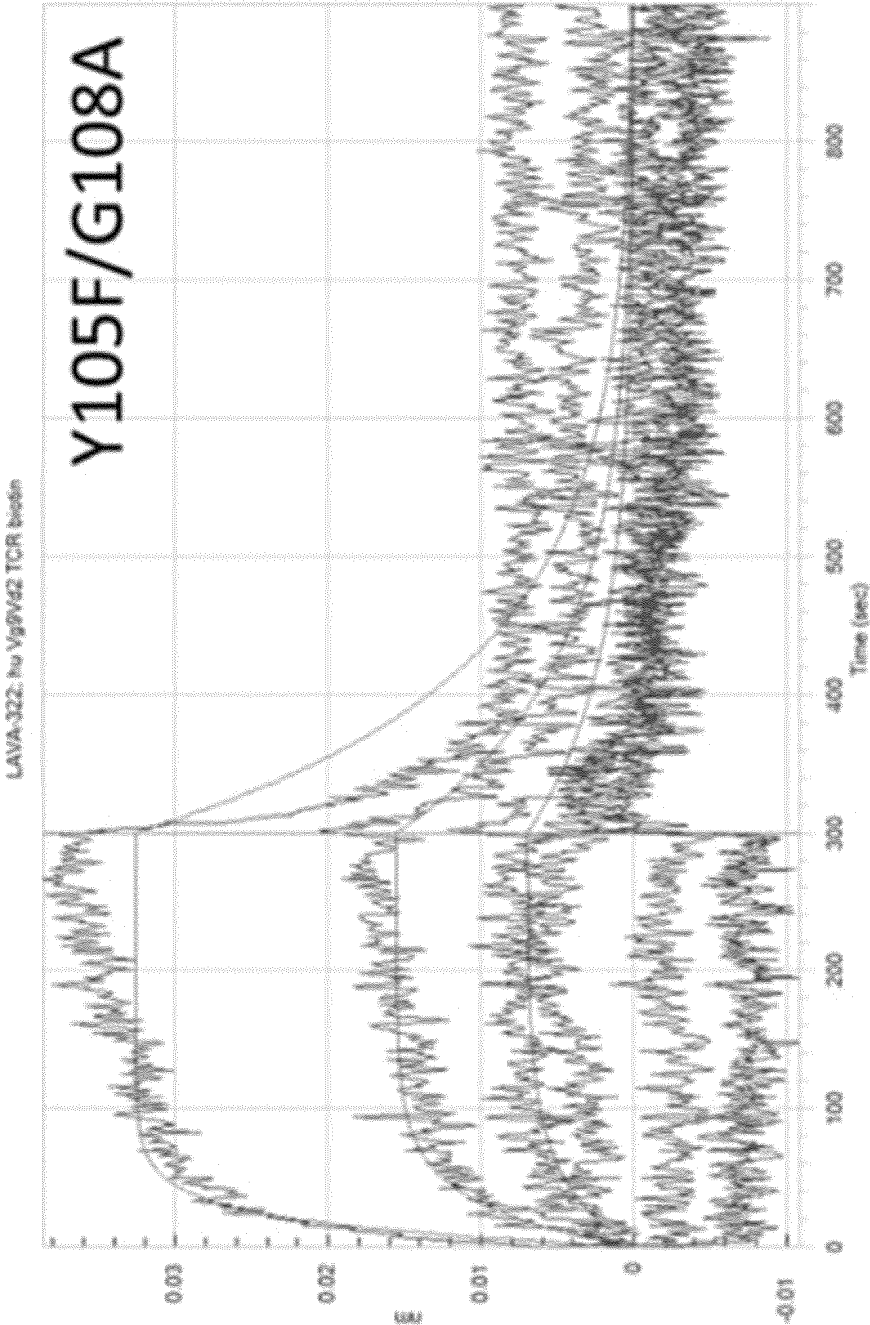


Fig. 24C

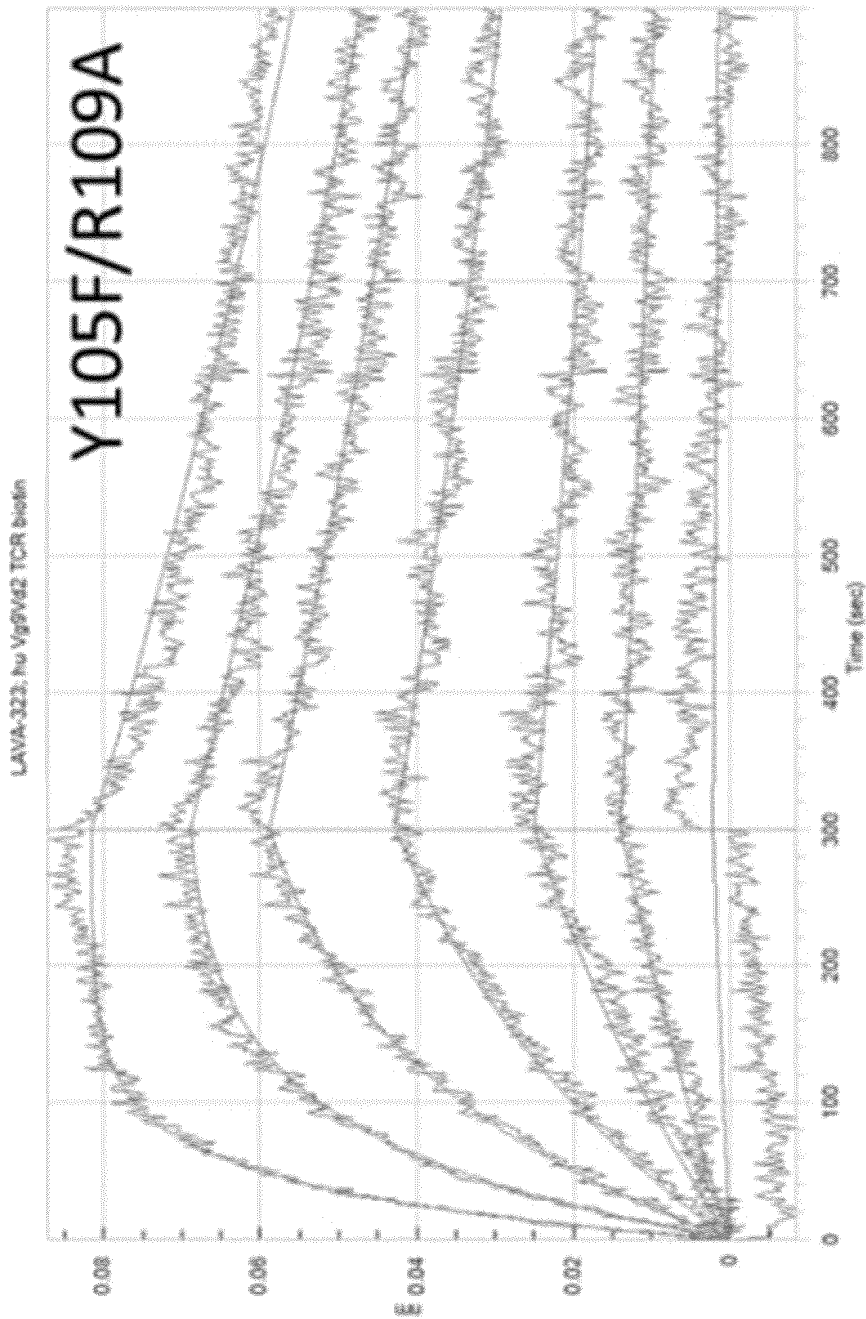


Fig. 24D

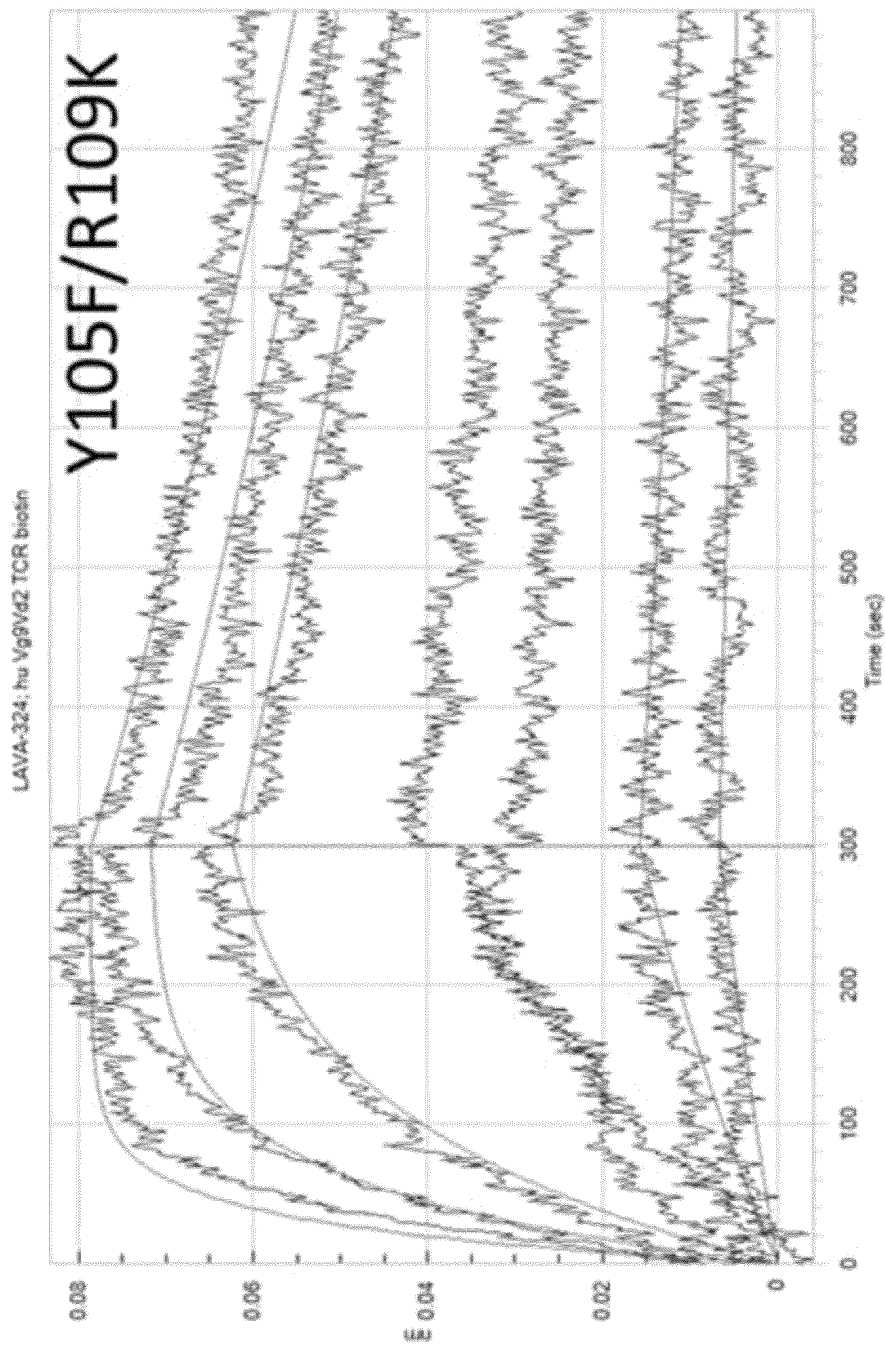


Fig. 24E

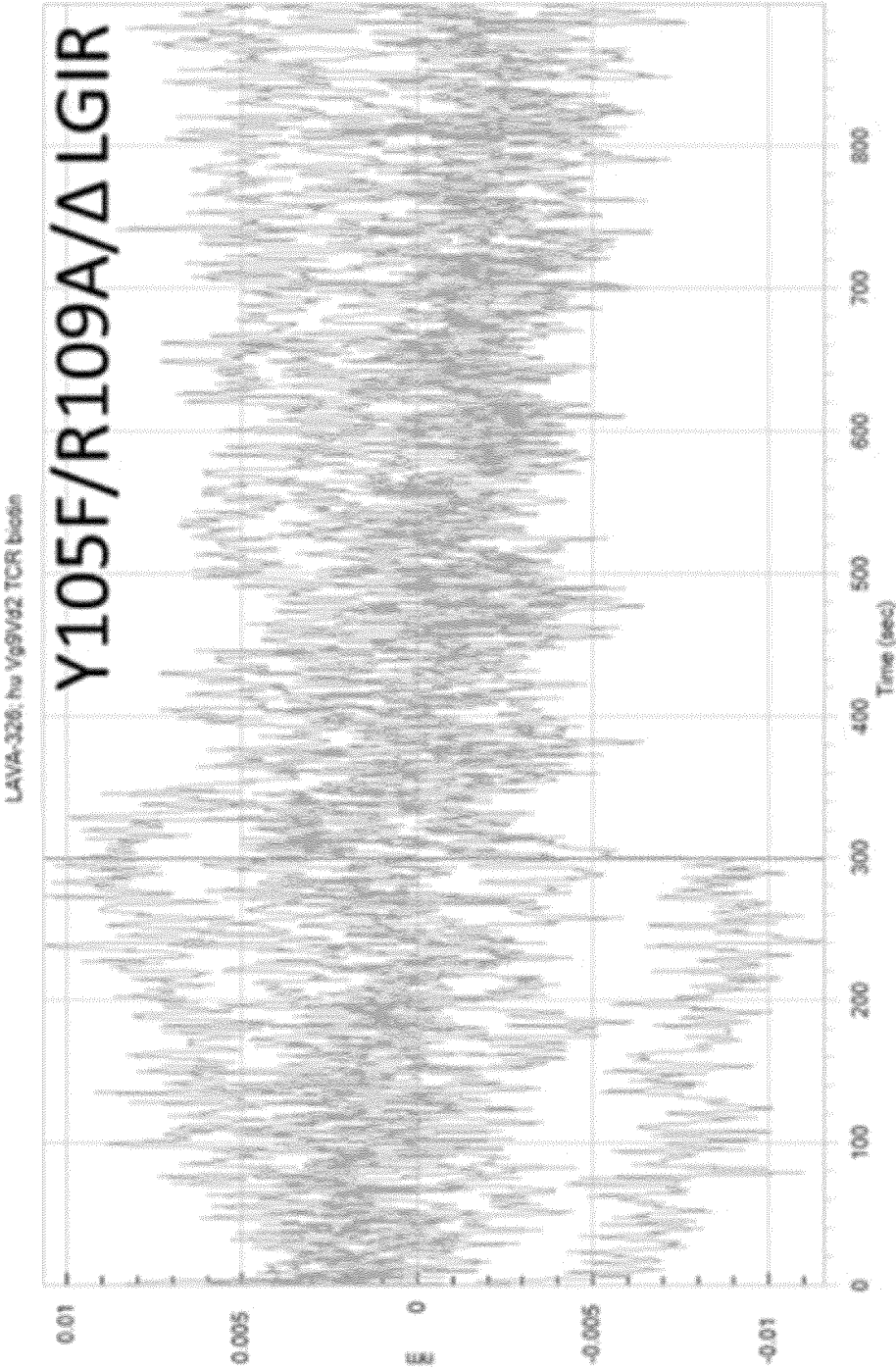


Fig. 25

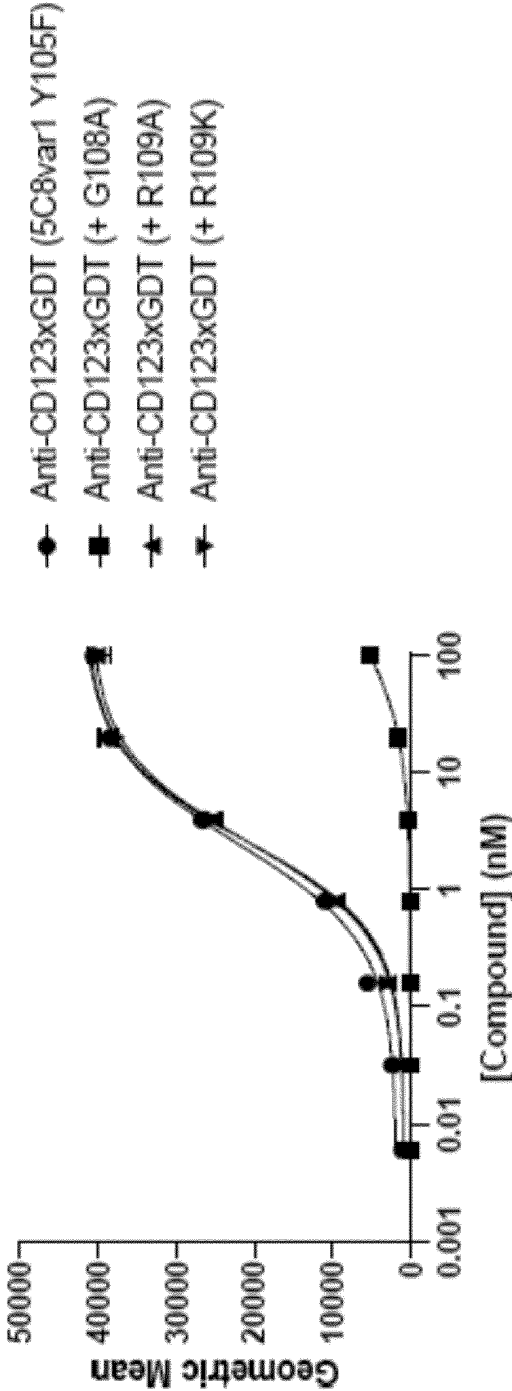


Fig. 26A

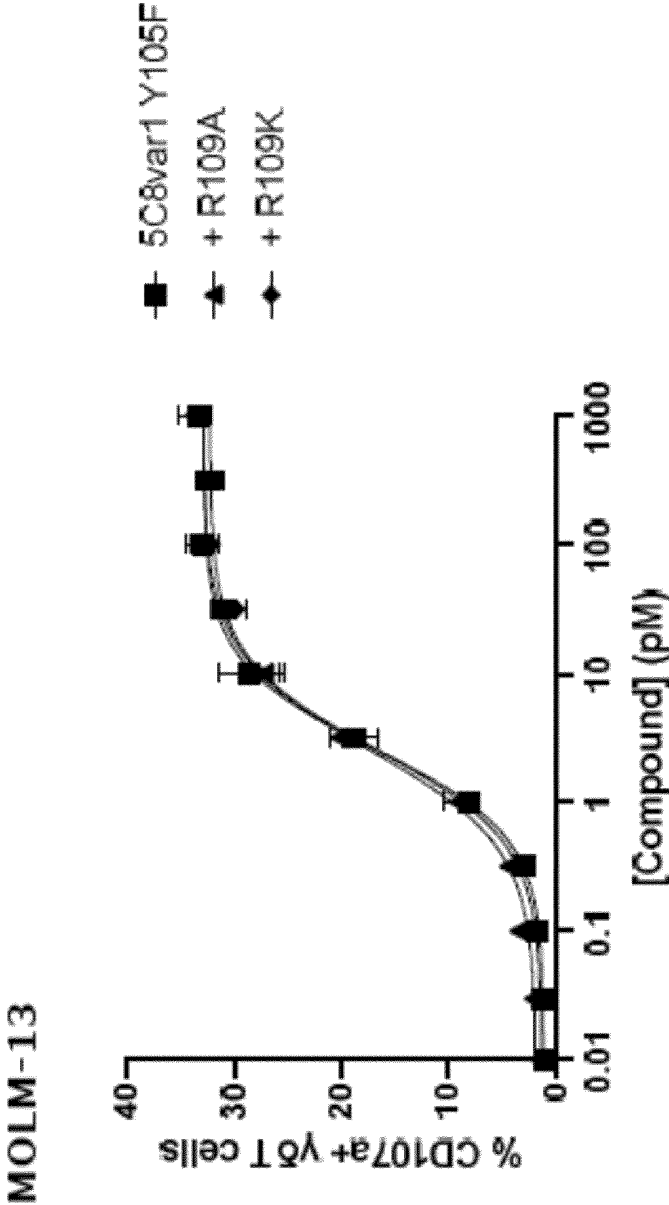


Fig. 26B

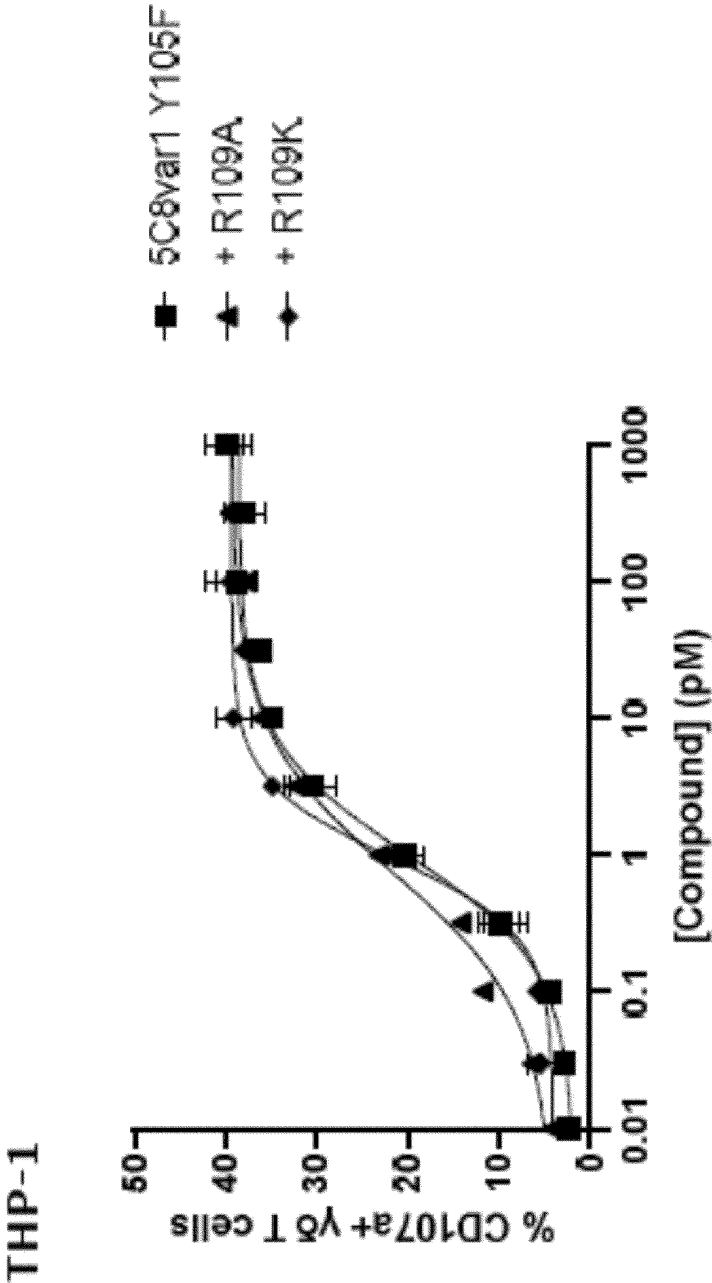


Fig. 27A

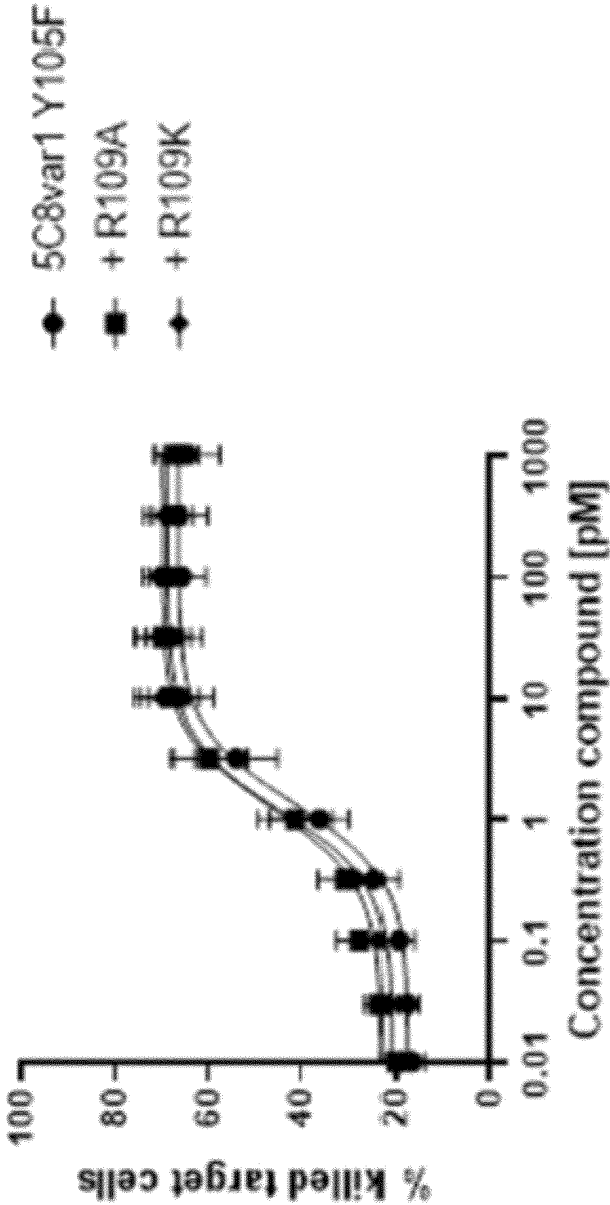
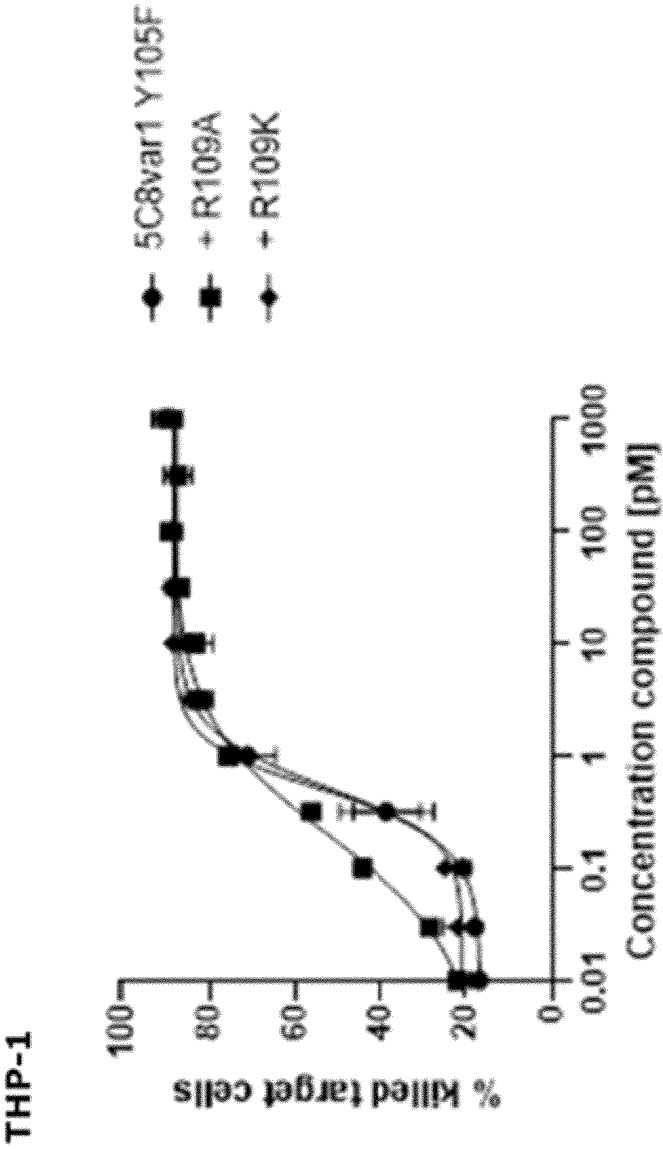


Fig. 27B



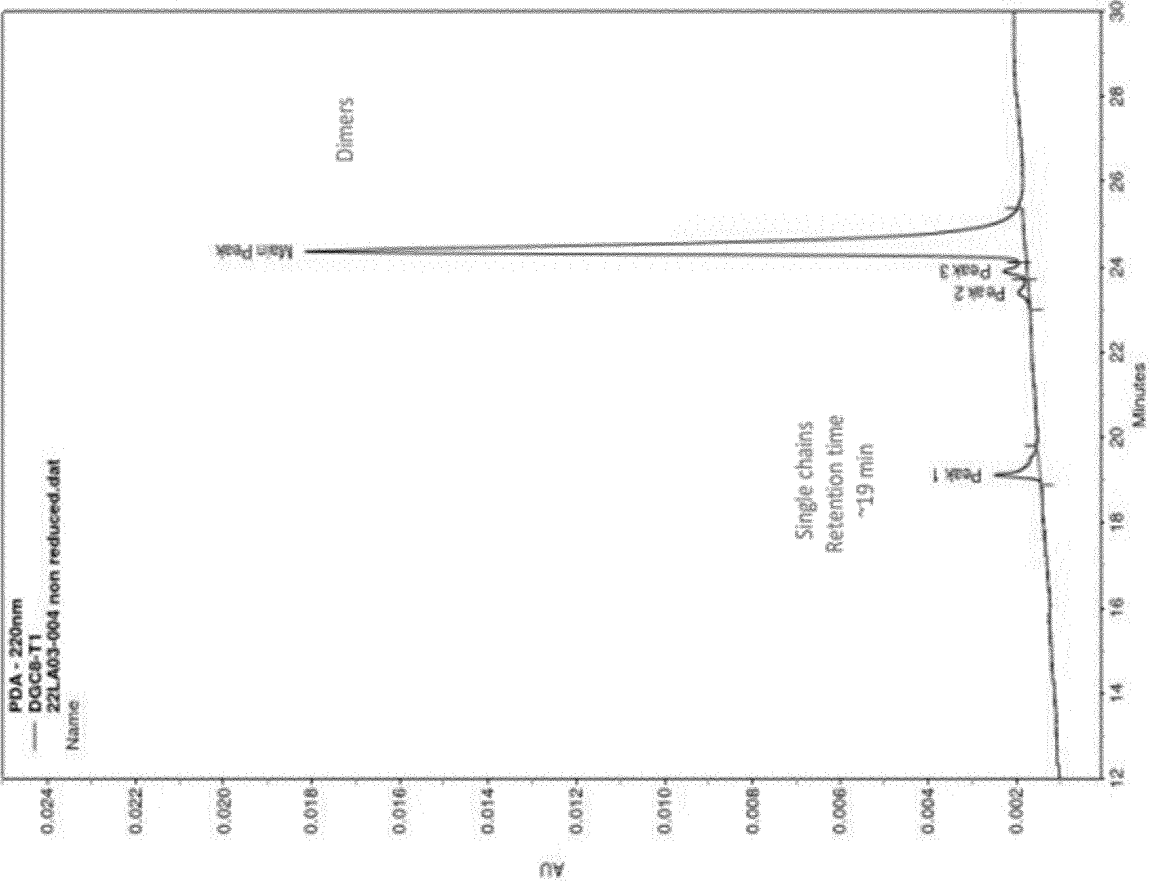


Fig. 28A

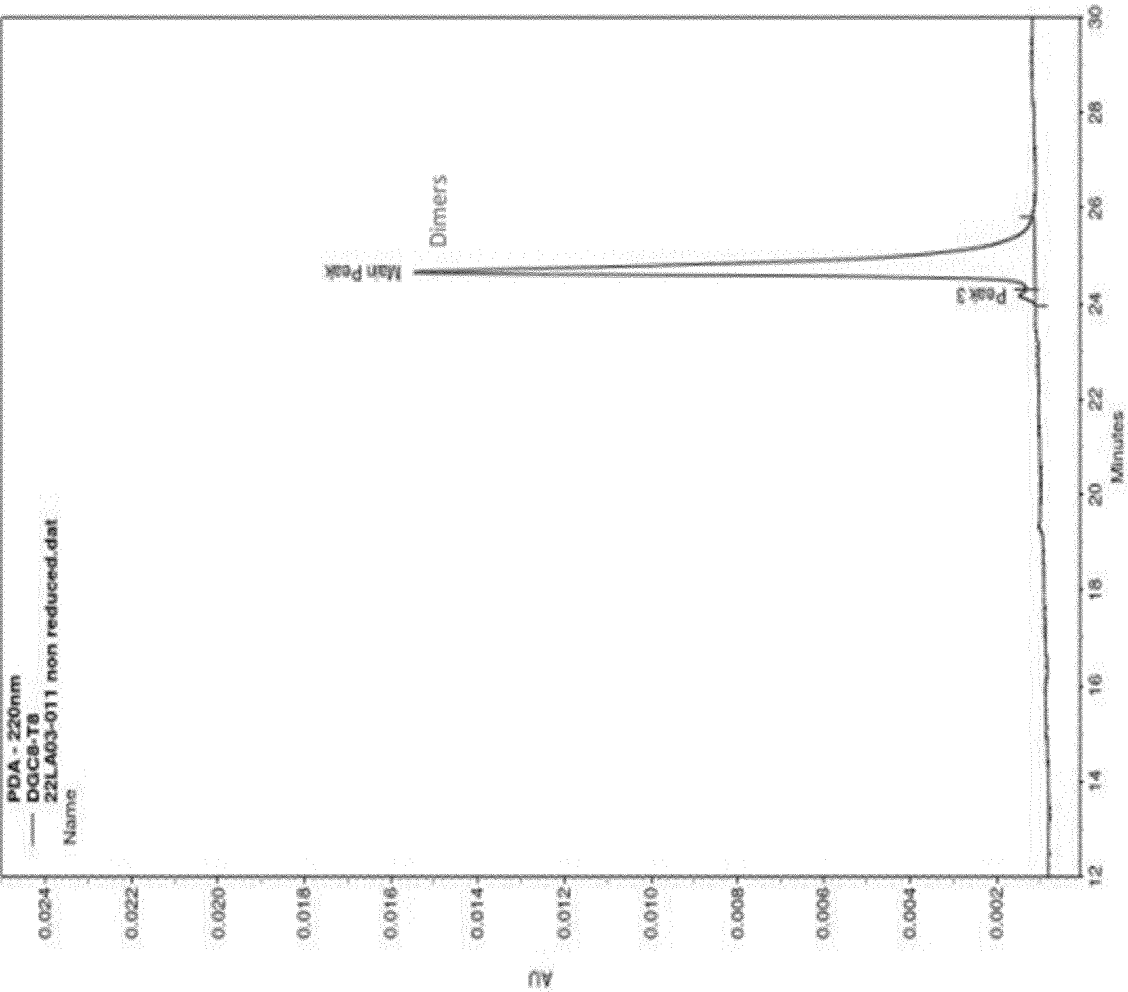


Fig. 28B