

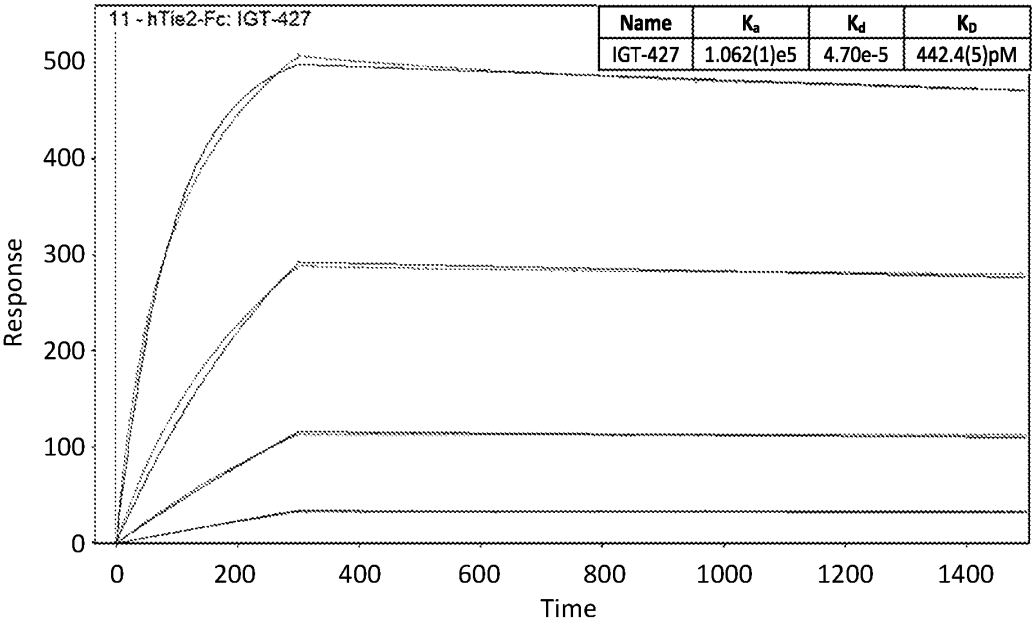


Fig. 1A

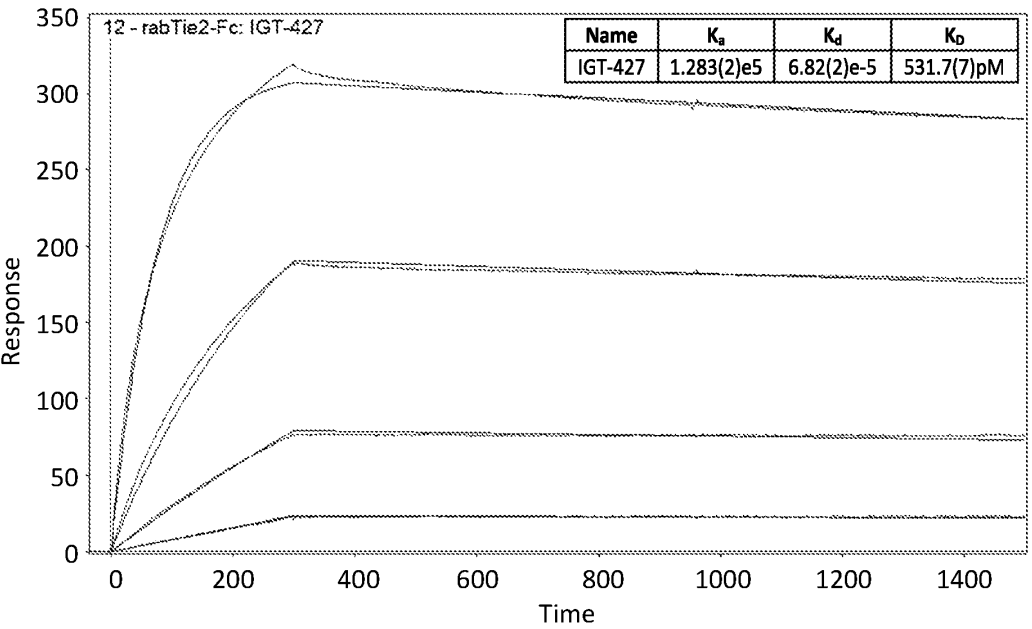


Fig. 1B

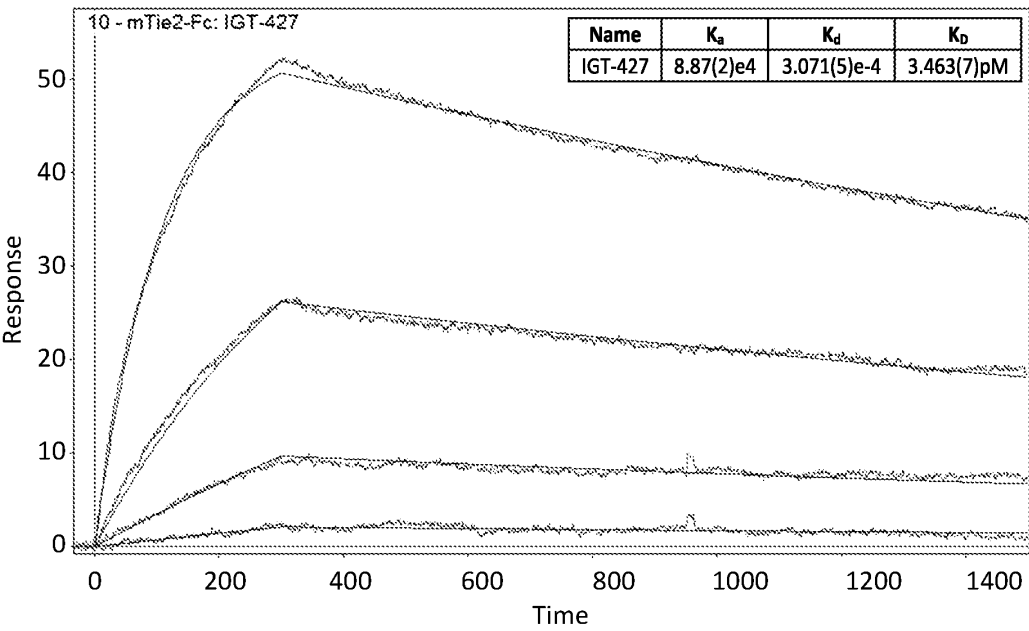


Fig. 1C

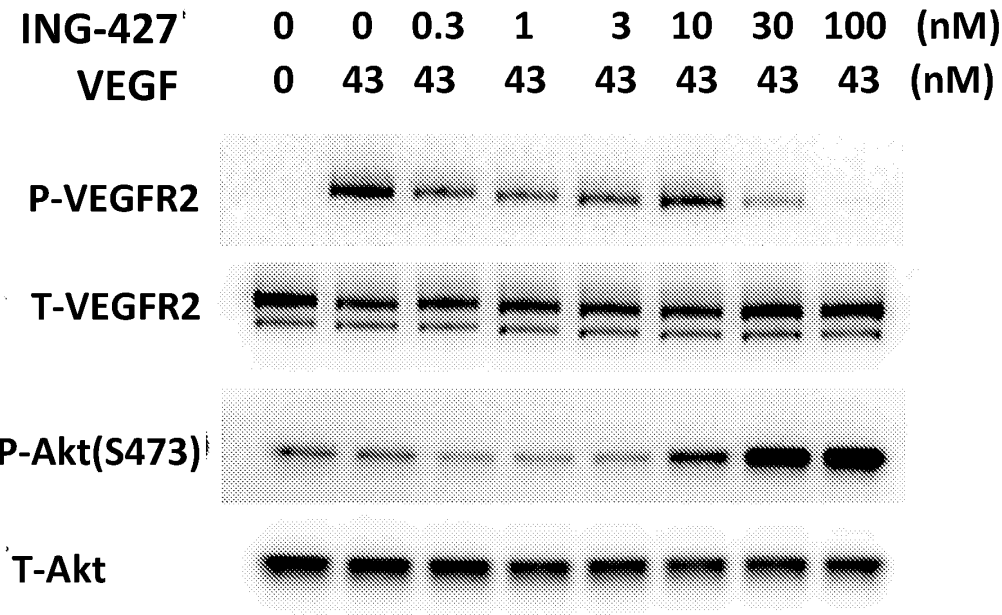


Fig. 2A

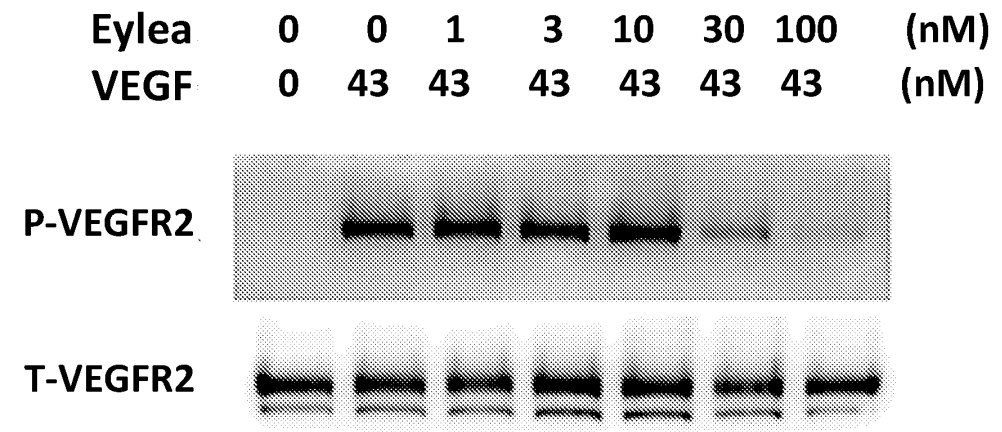


Fig. 2B

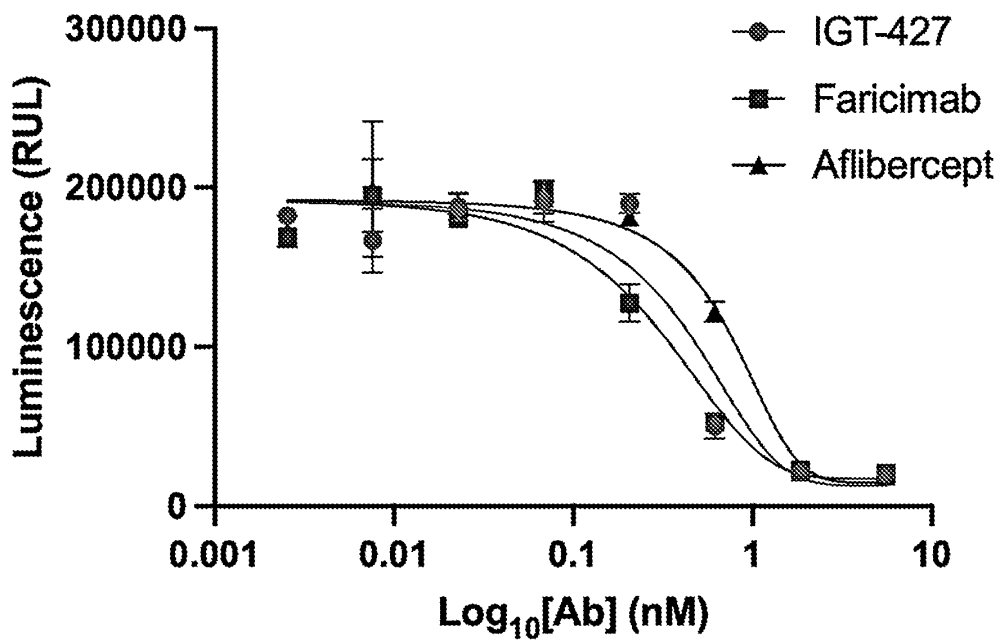


Fig. 2C

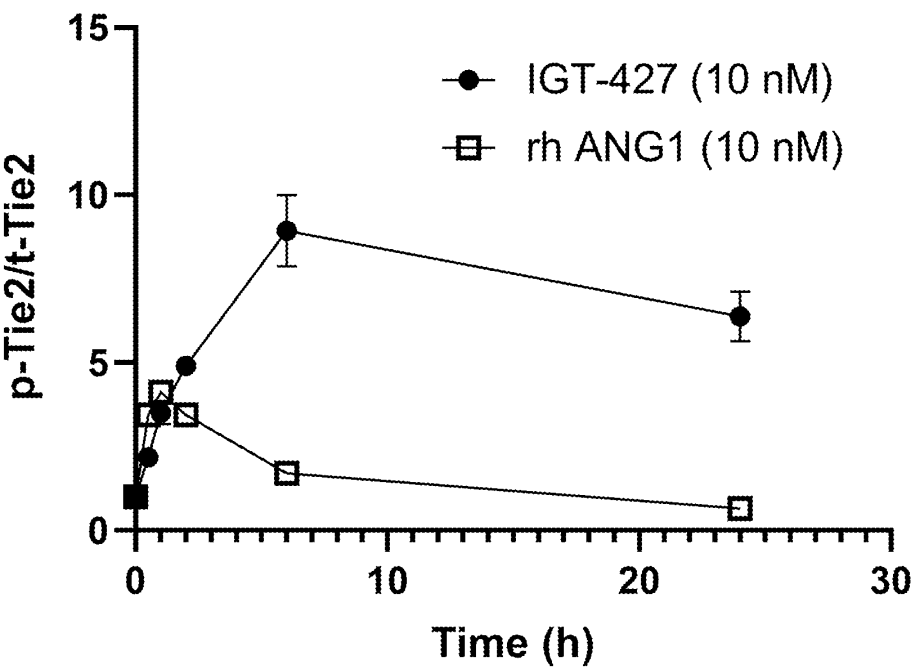


Fig. 3

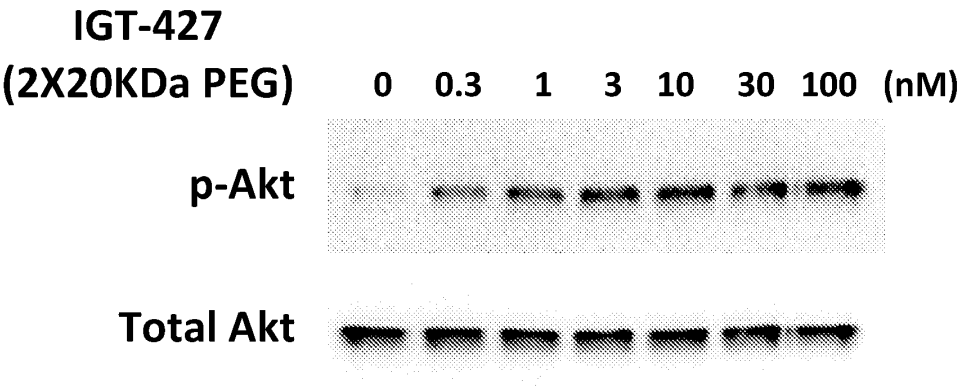


Fig. 4

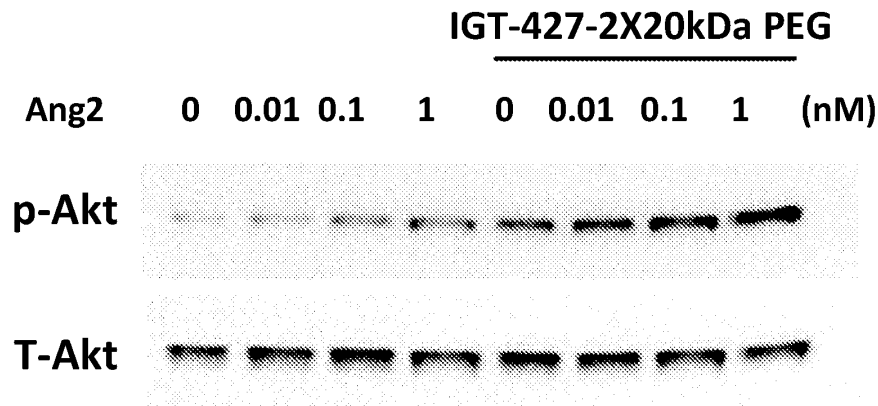


Fig. 5

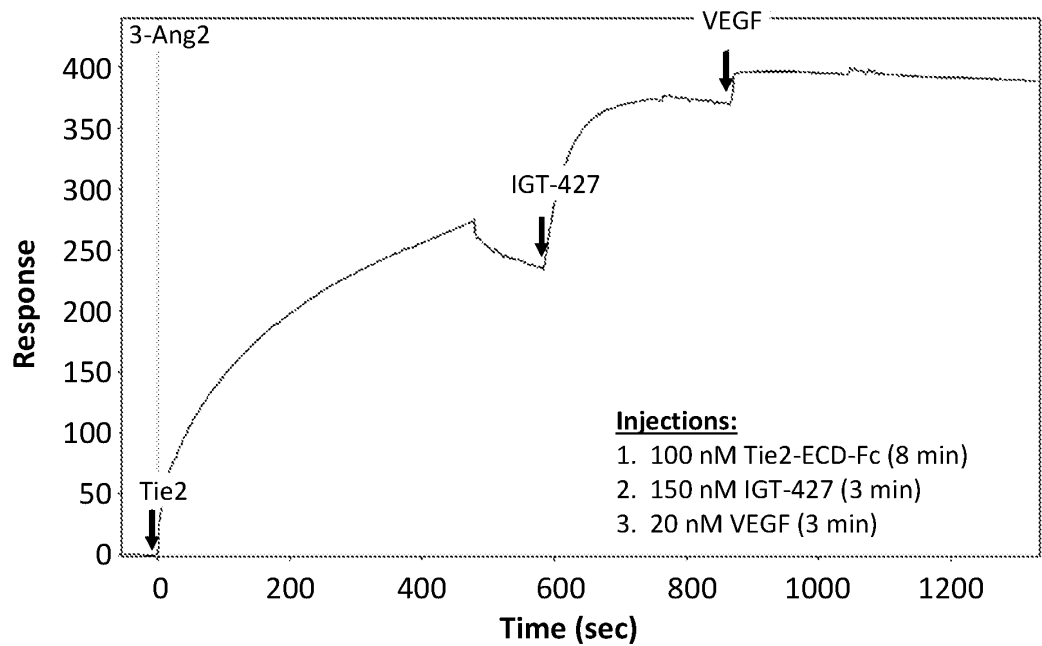


Fig. 6

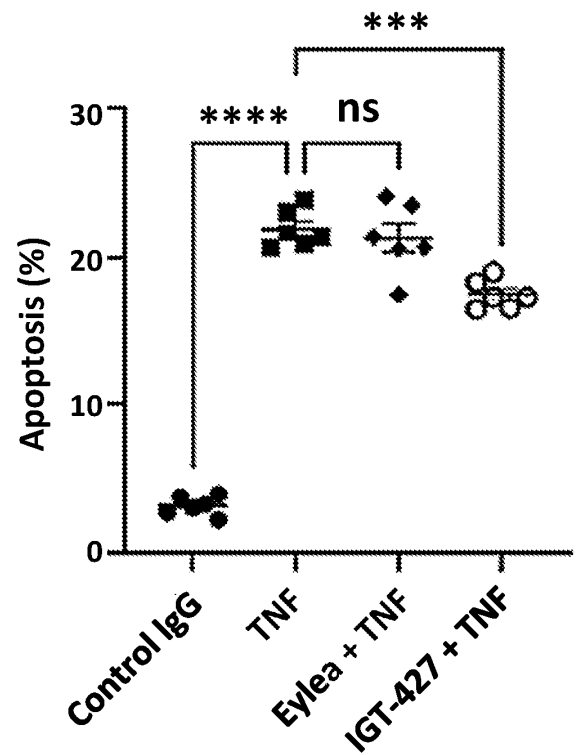


Fig. 7

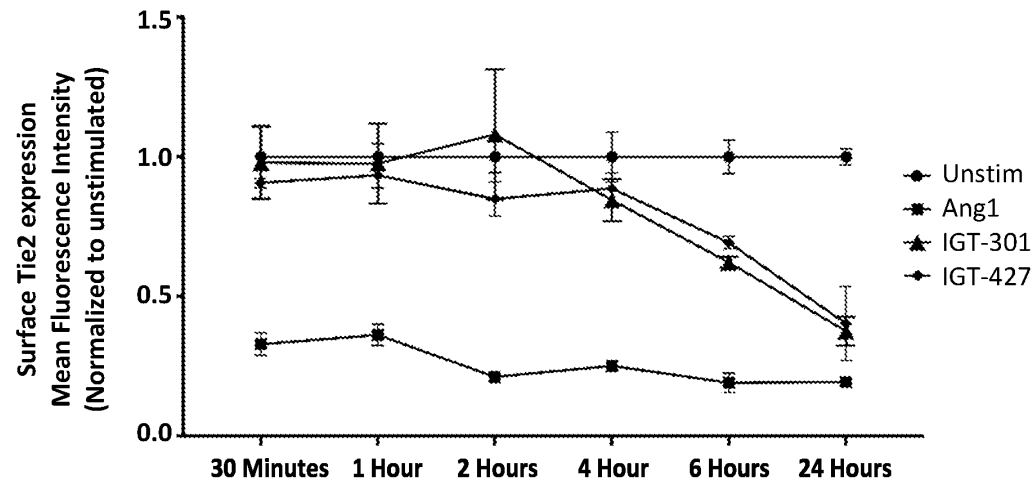


Fig. 8

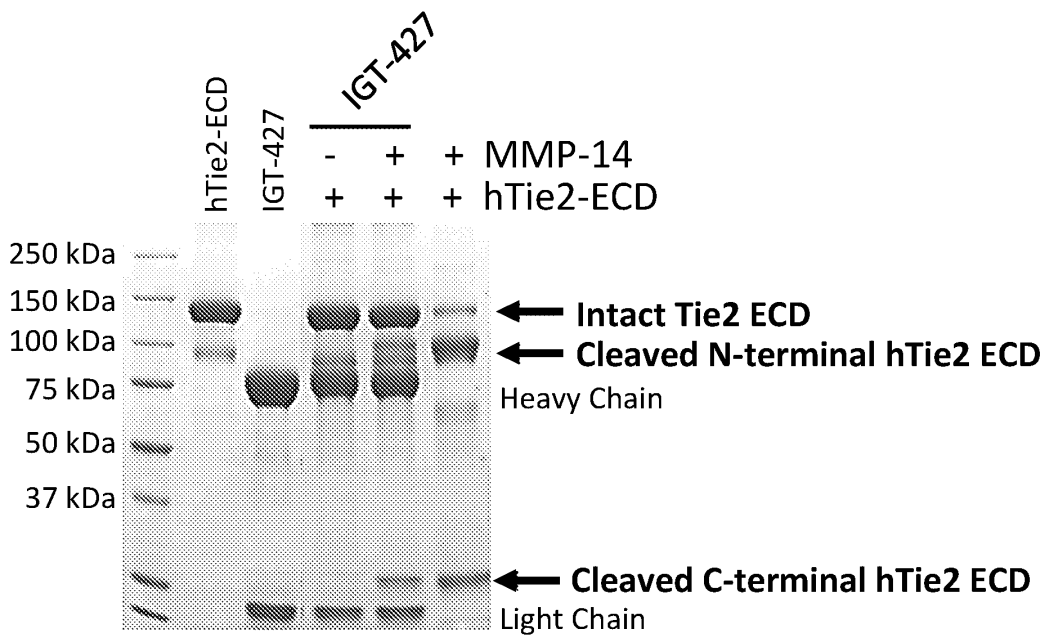


Fig. 9

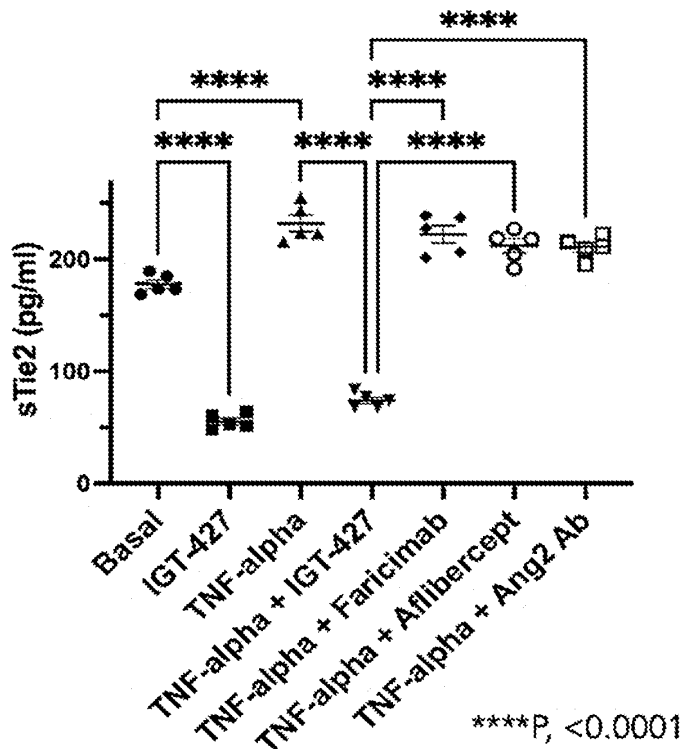


Fig. 10

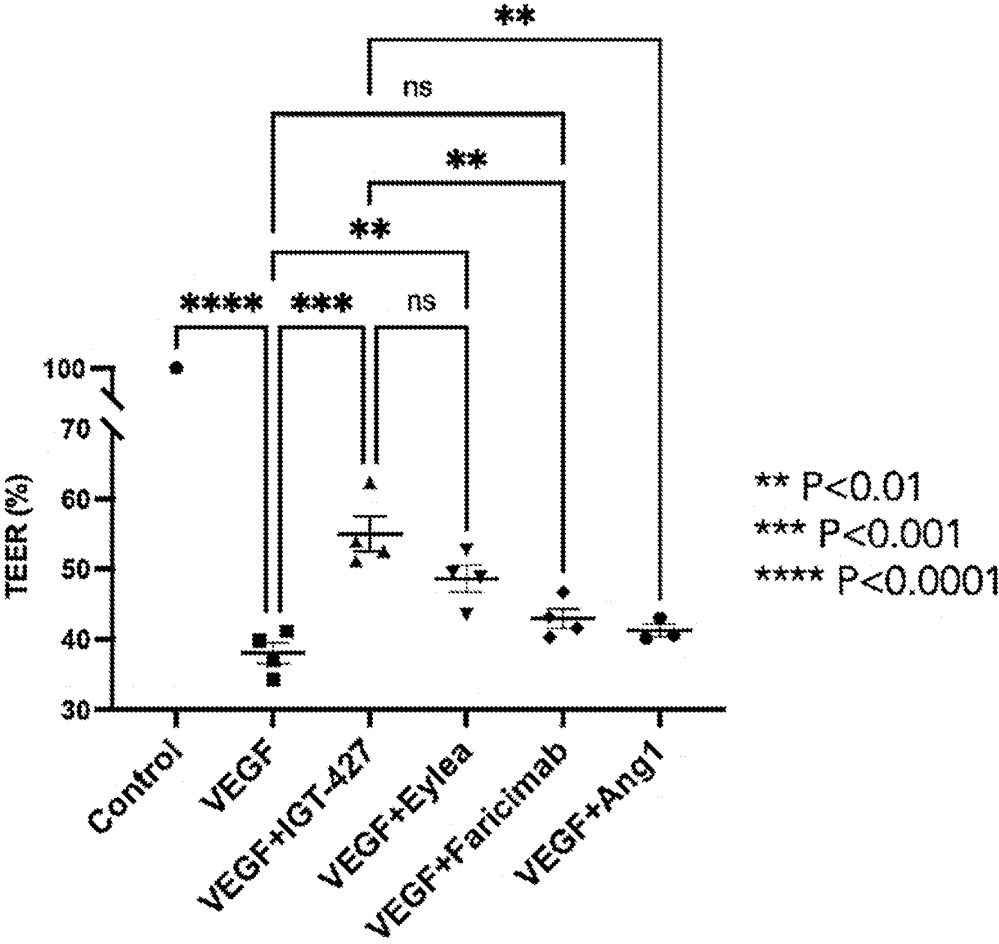
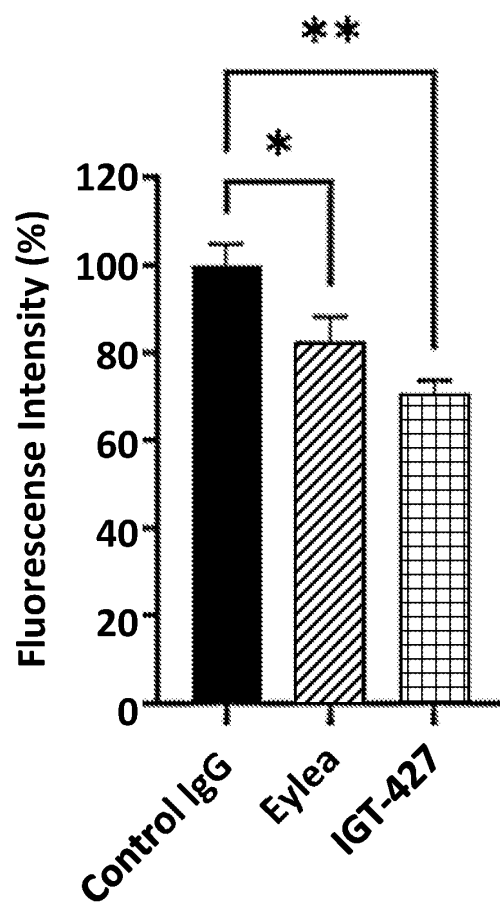


Fig. 11

*Fig. 12*

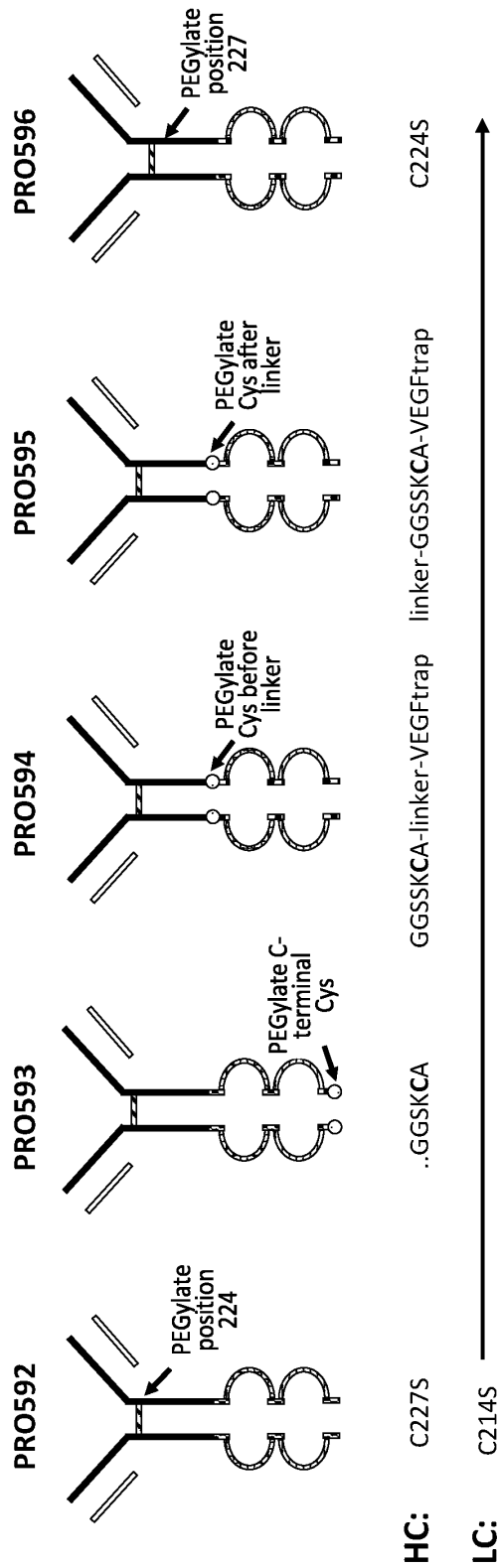
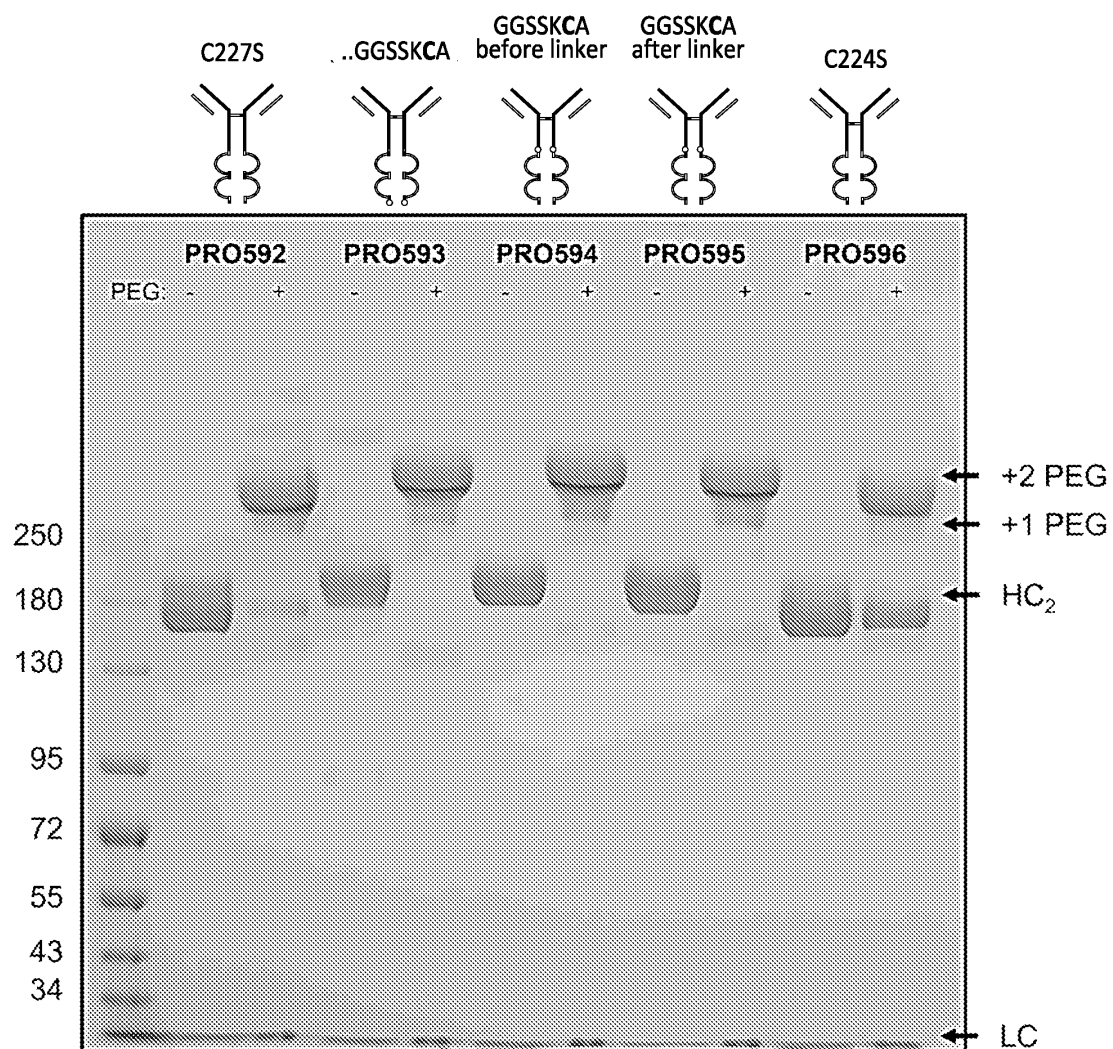


Fig. 13

**Fig. 14**

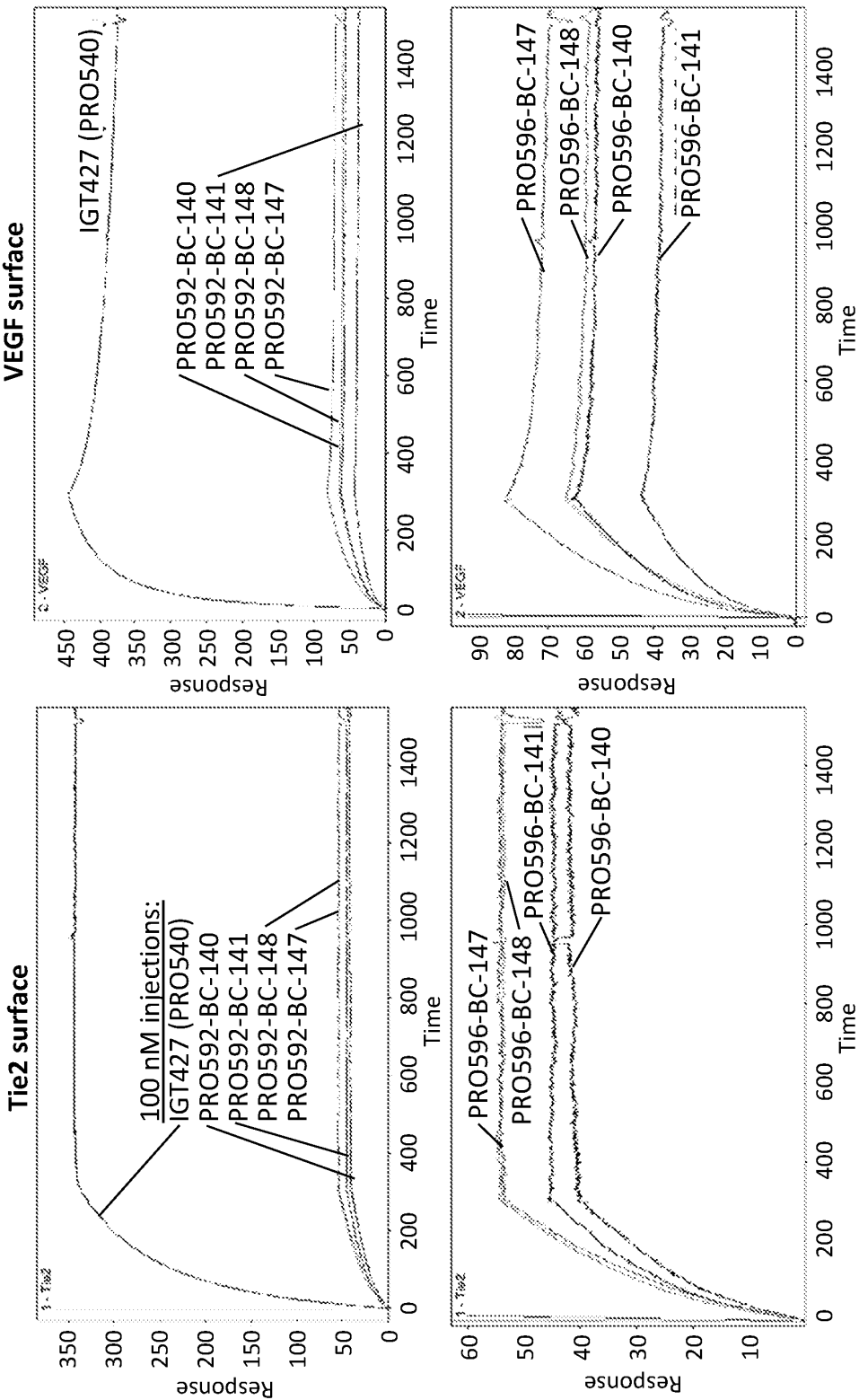
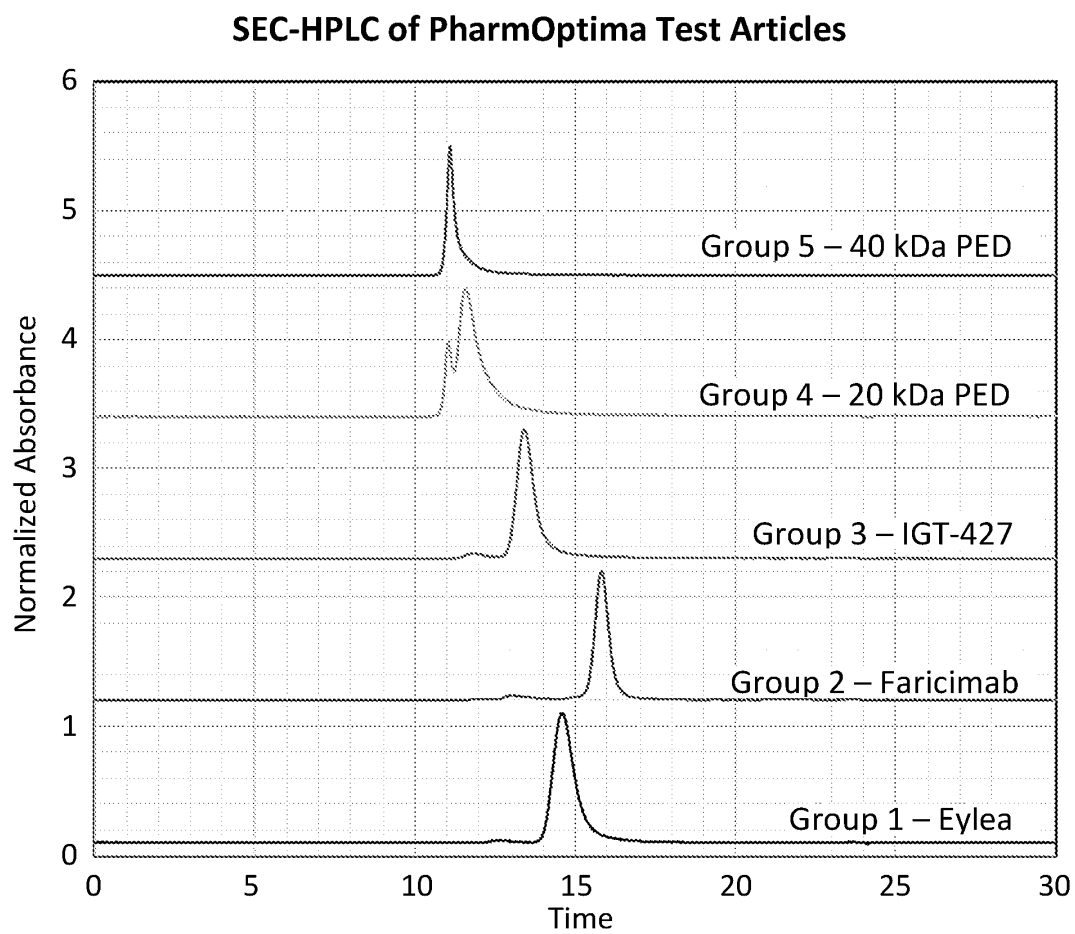


Fig. 15

**Fig. 16**

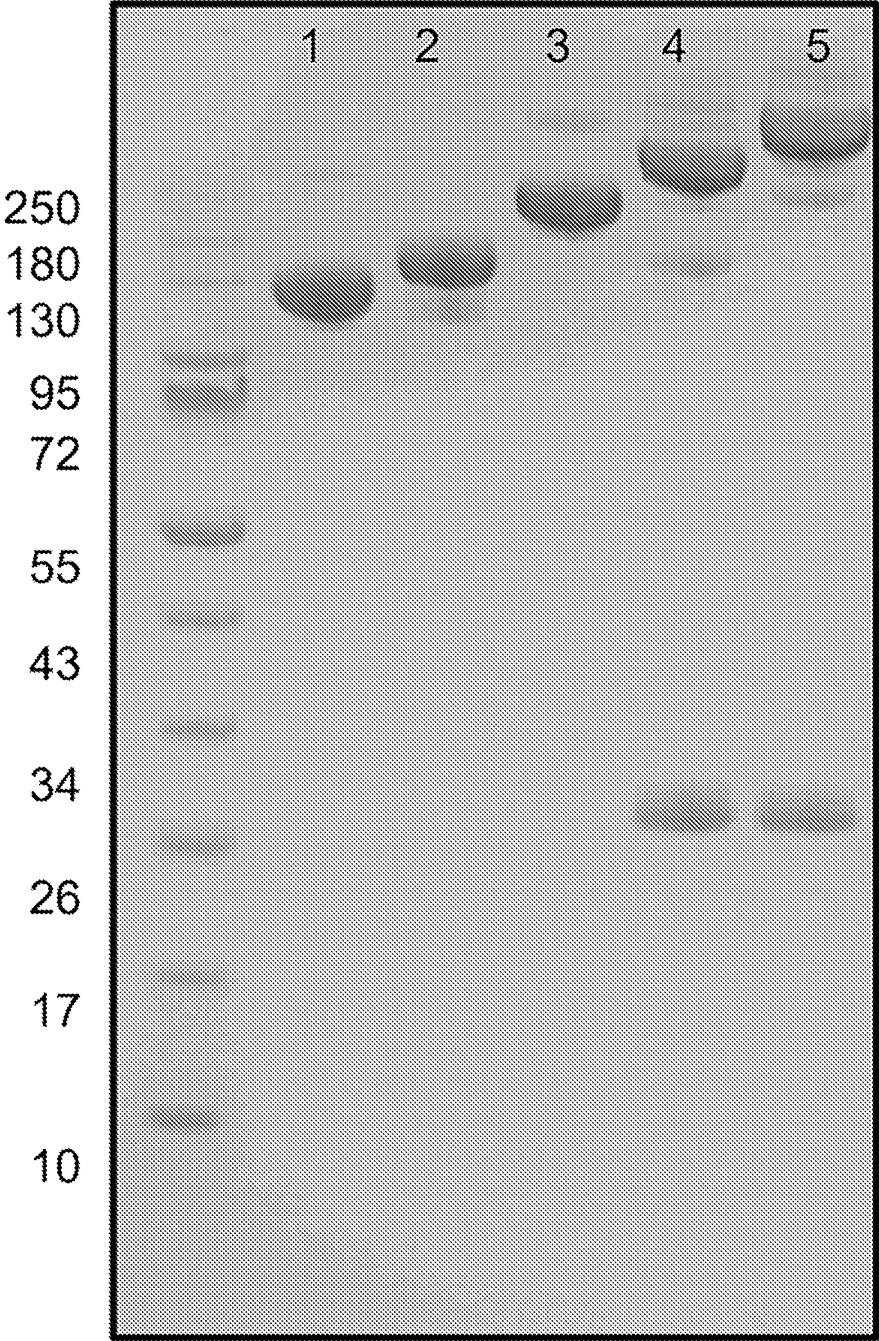


Fig. 17

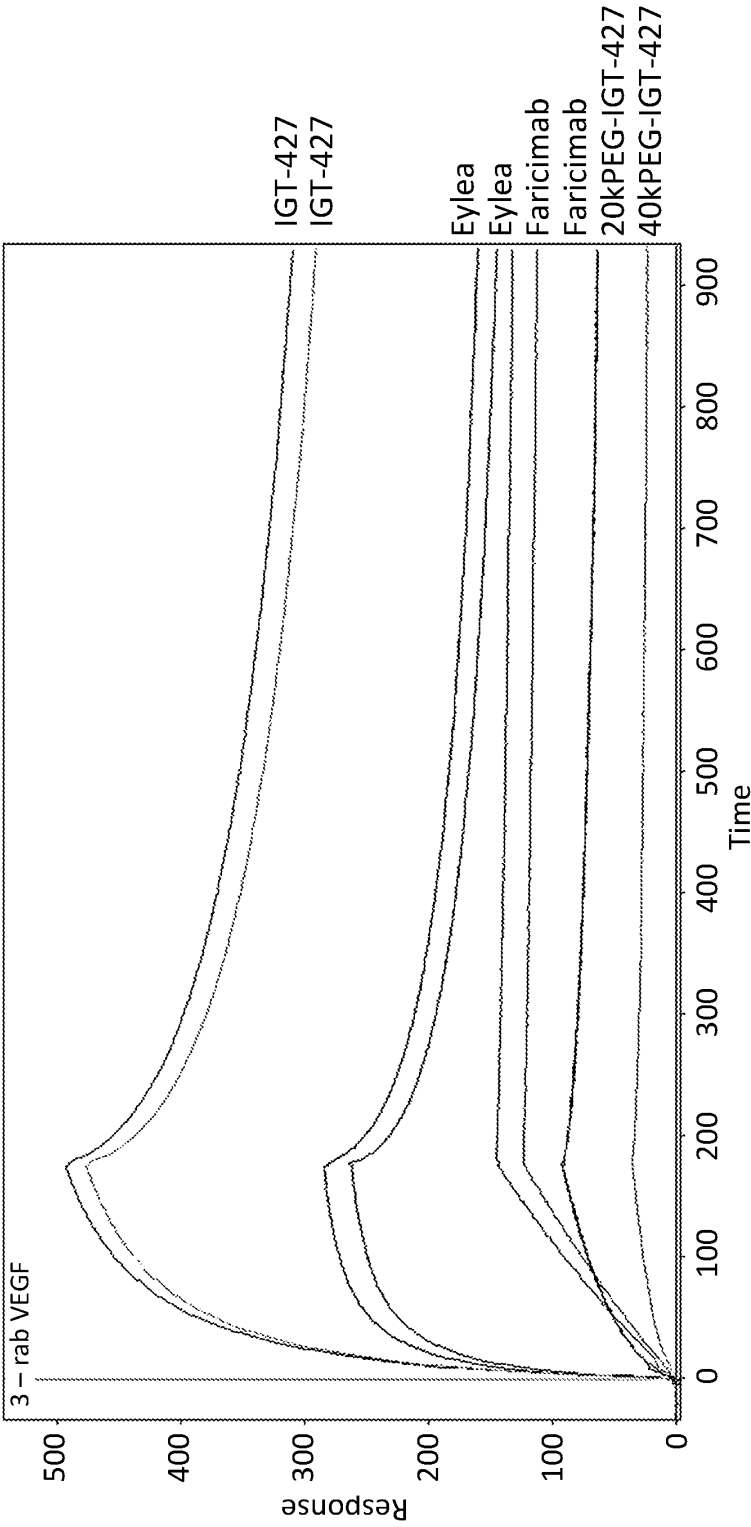


Fig. 18A

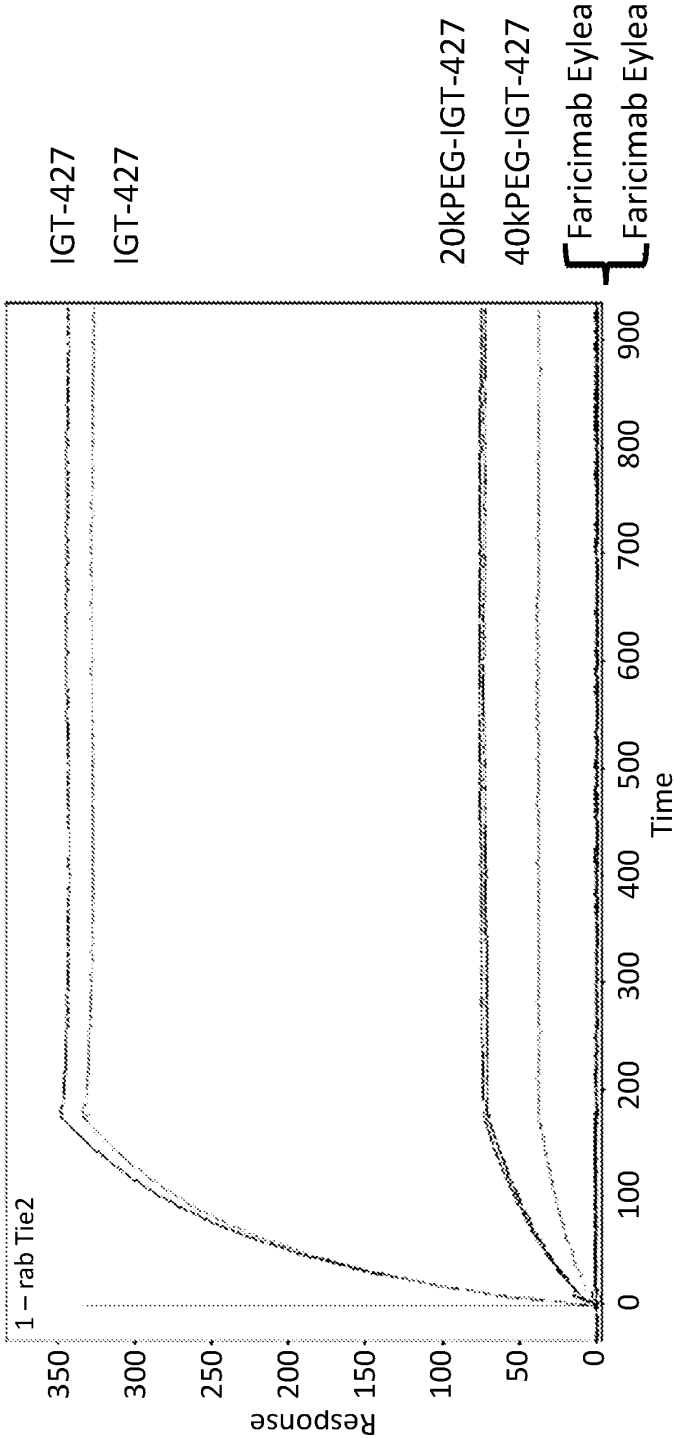
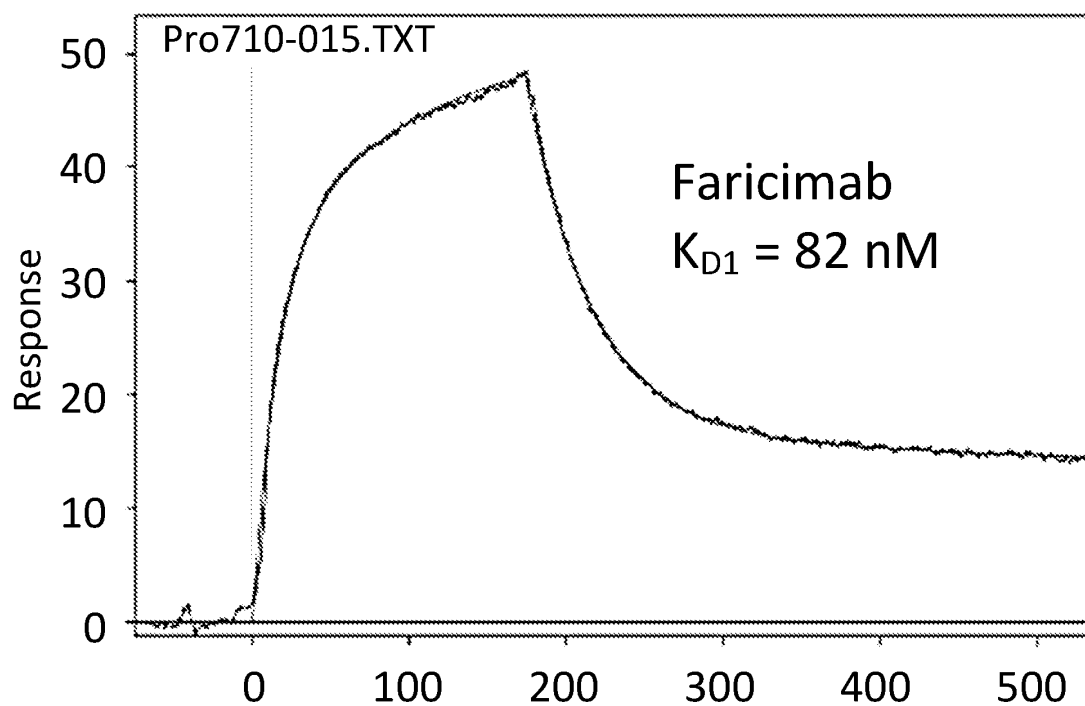
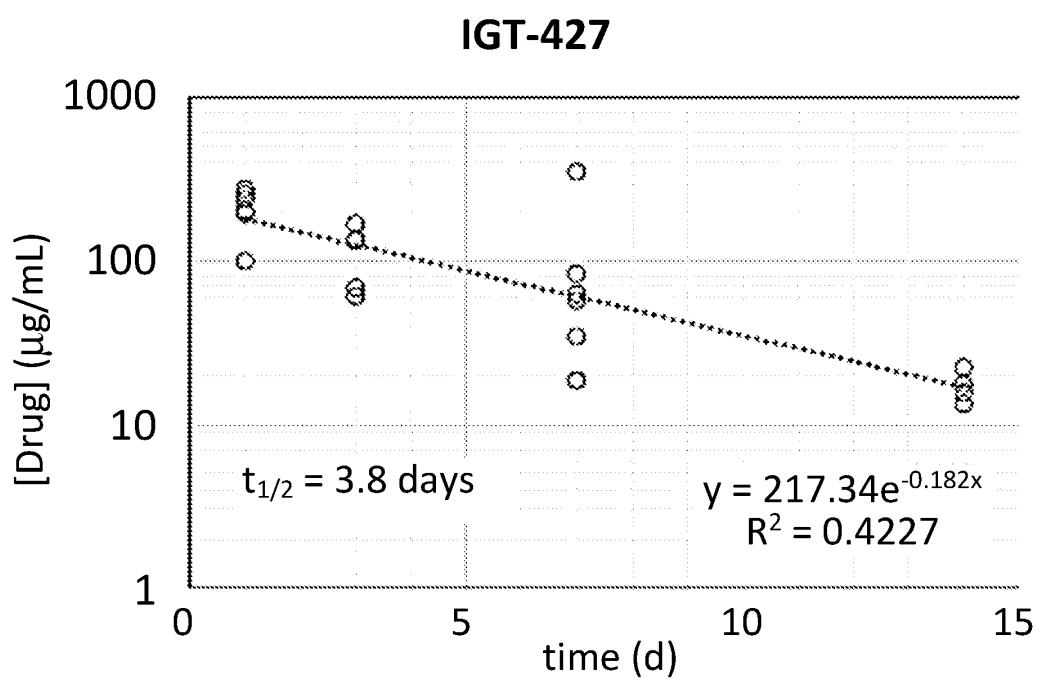
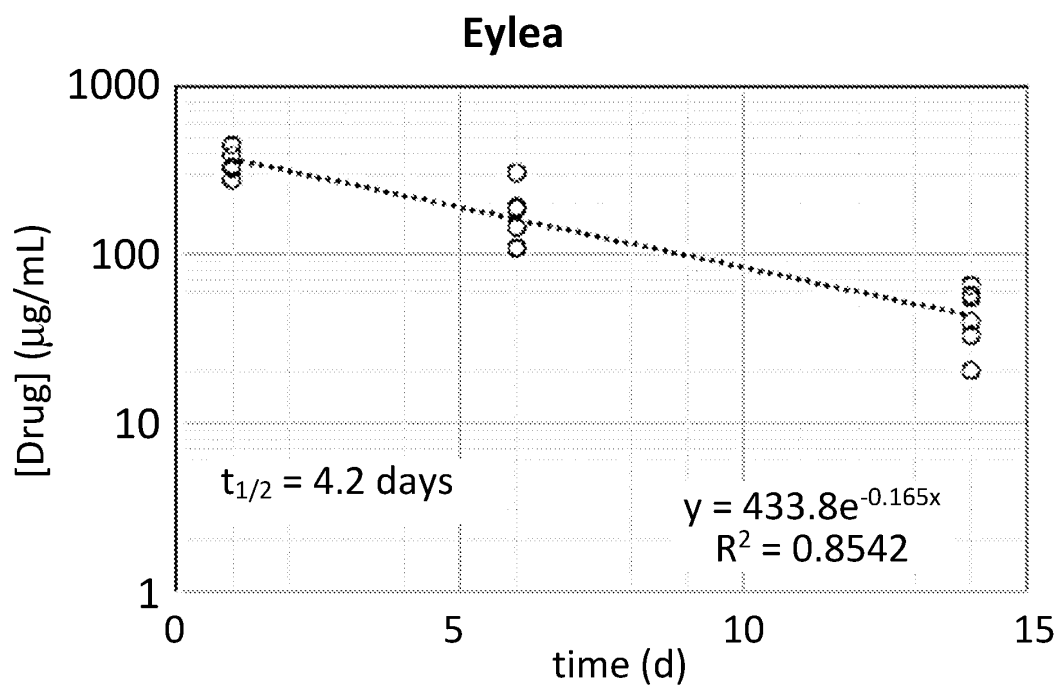


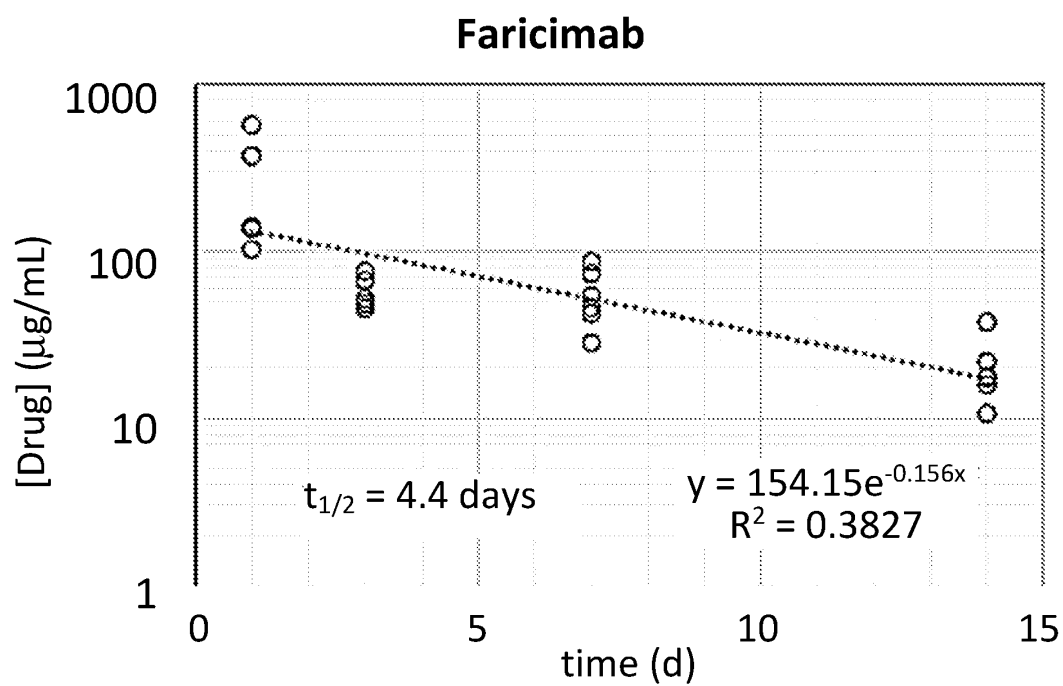
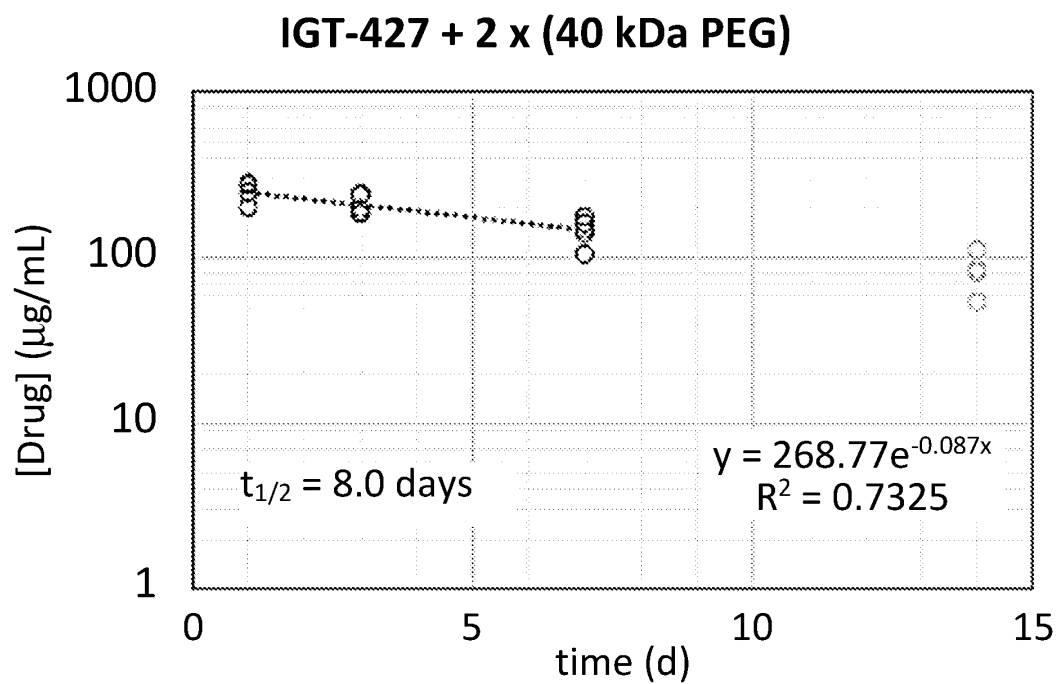
Fig. 18B



Test article	Rabbit Tie2	Rabbit VEGF	Rabbit Ang2
	K_d [M]	K_d [M]	K_d [M]
Eylea	N.B.	1.41E-09	N.T.
Faricimab	N.B.	5.10E-09	8.21E-08
IGT-427	< 6.42E-11	1.07E-09	N.T.
20kPEG-IGT-427	< 1.27E-10	2.50E-09	N.T.
40kPEG-IGT-427	< 1.30E-10	3.30E-09	N.T.

Fig. 18C

**Fig. 19**

*Fig. 19 (cont.)*

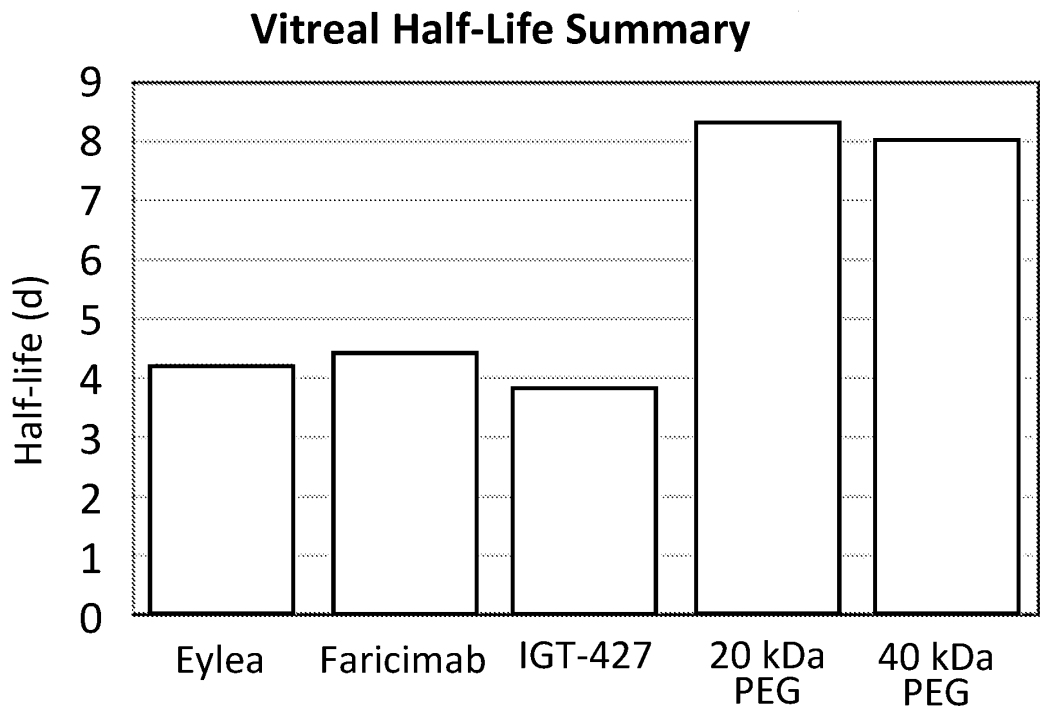
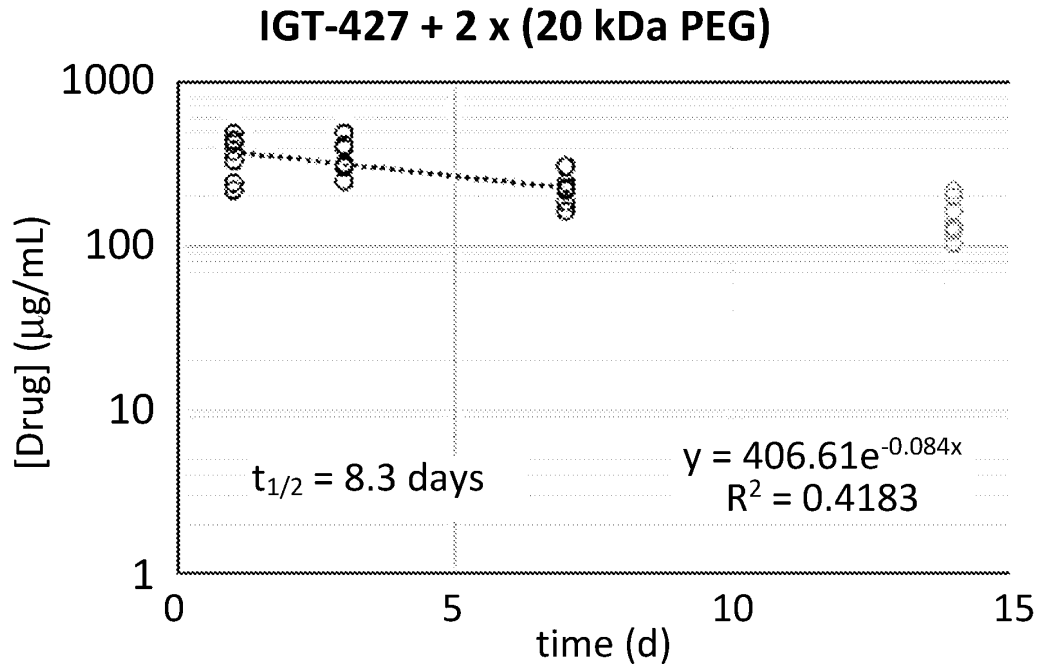


Fig. 19 (cont.)