

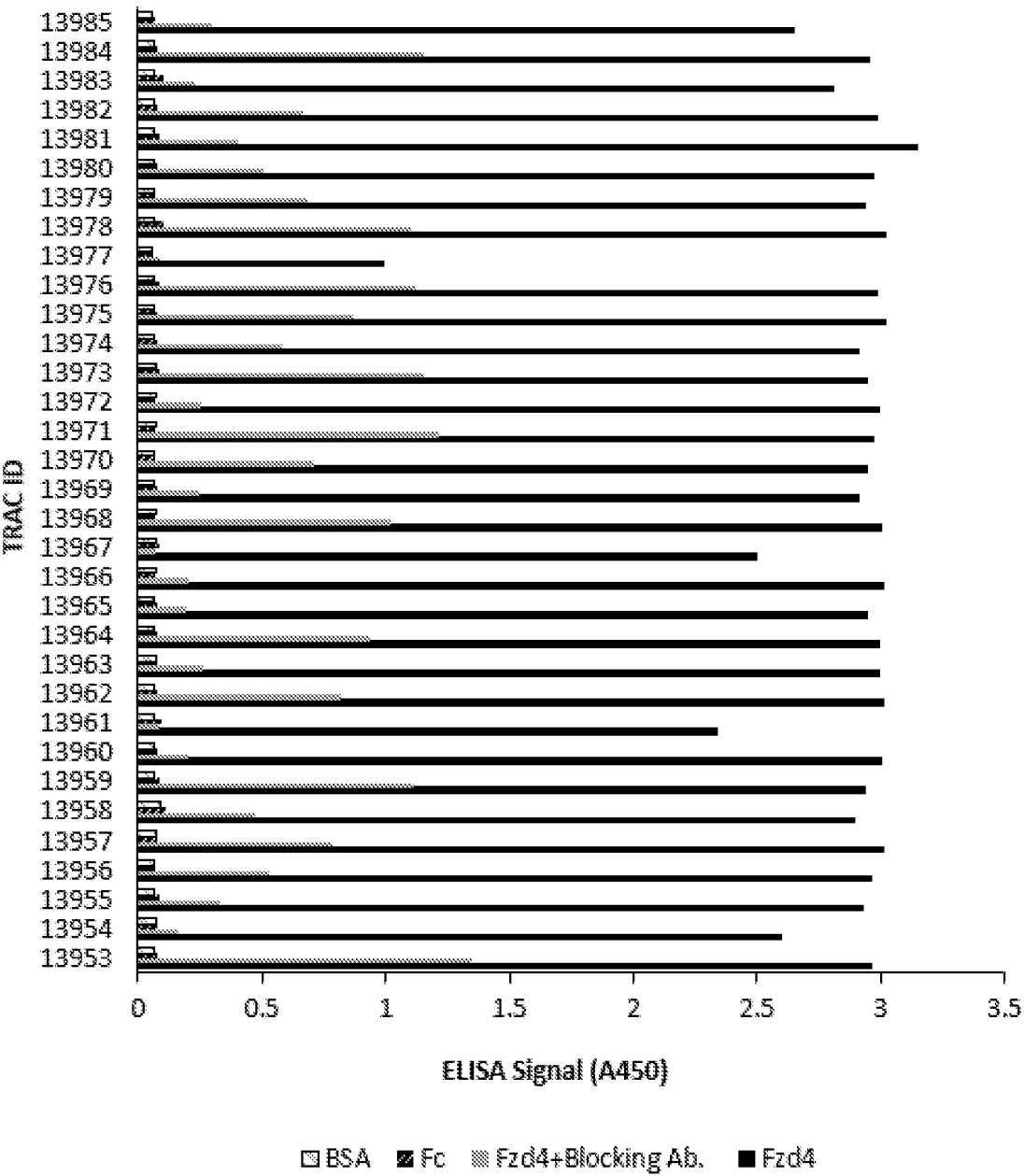


FIG 1A

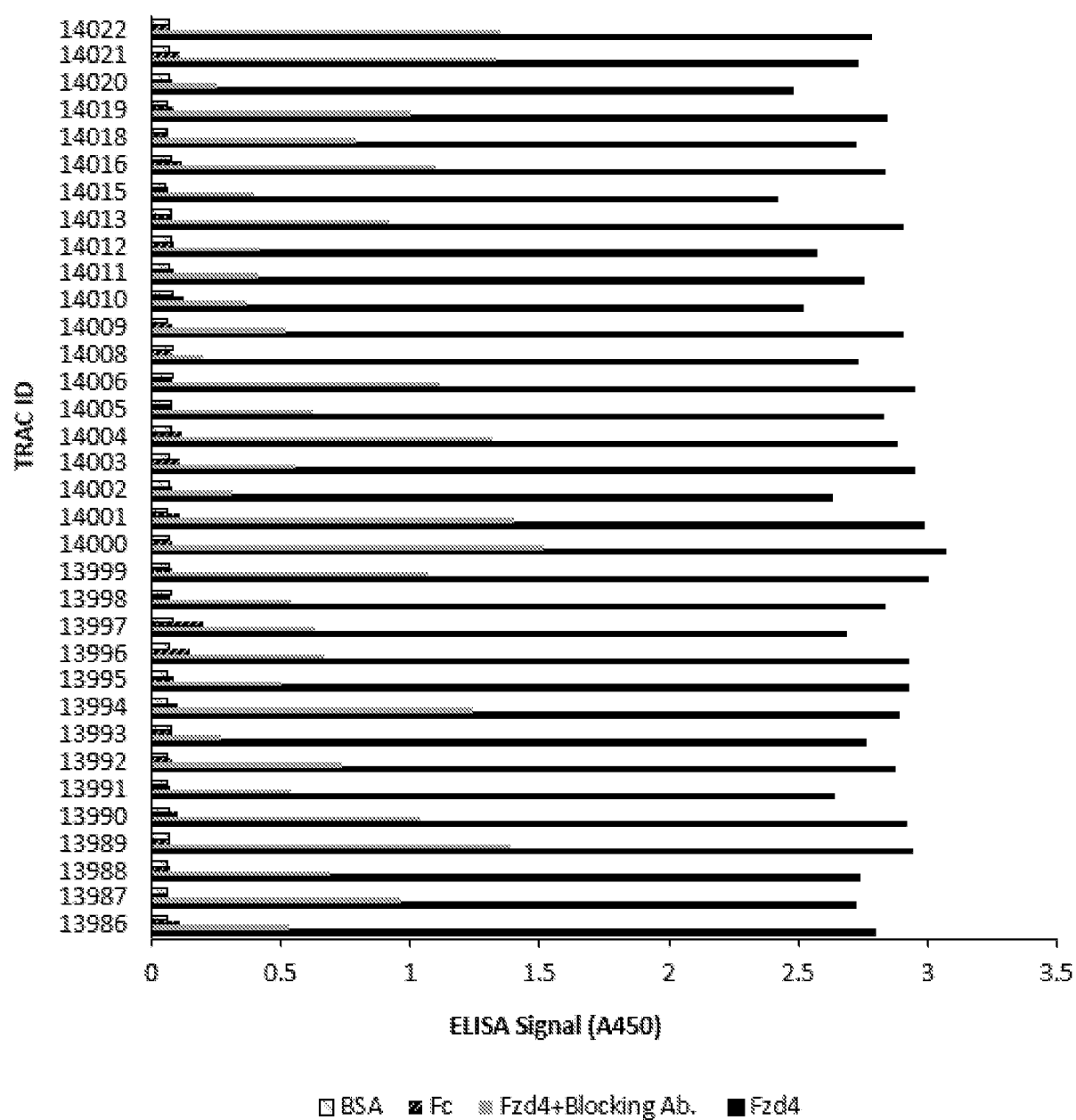


FIG 1B

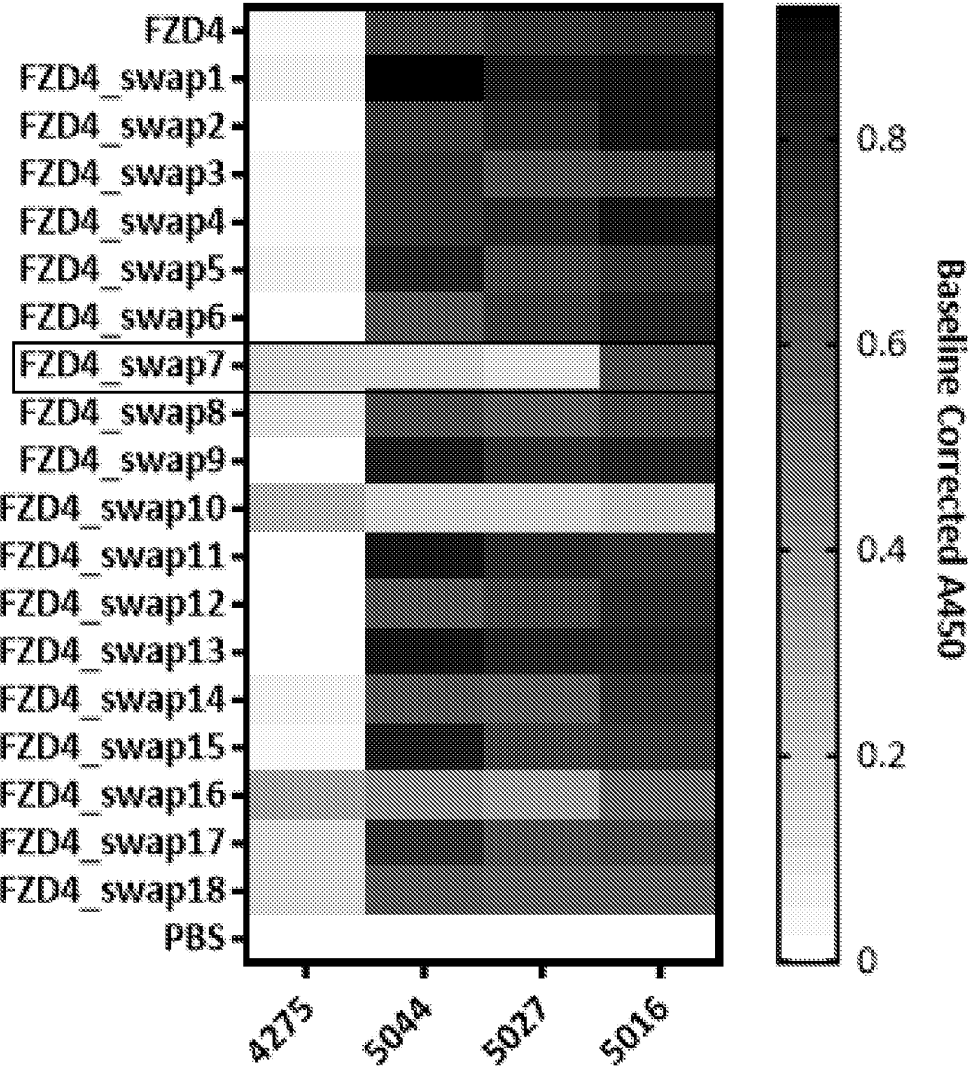


FIG 2

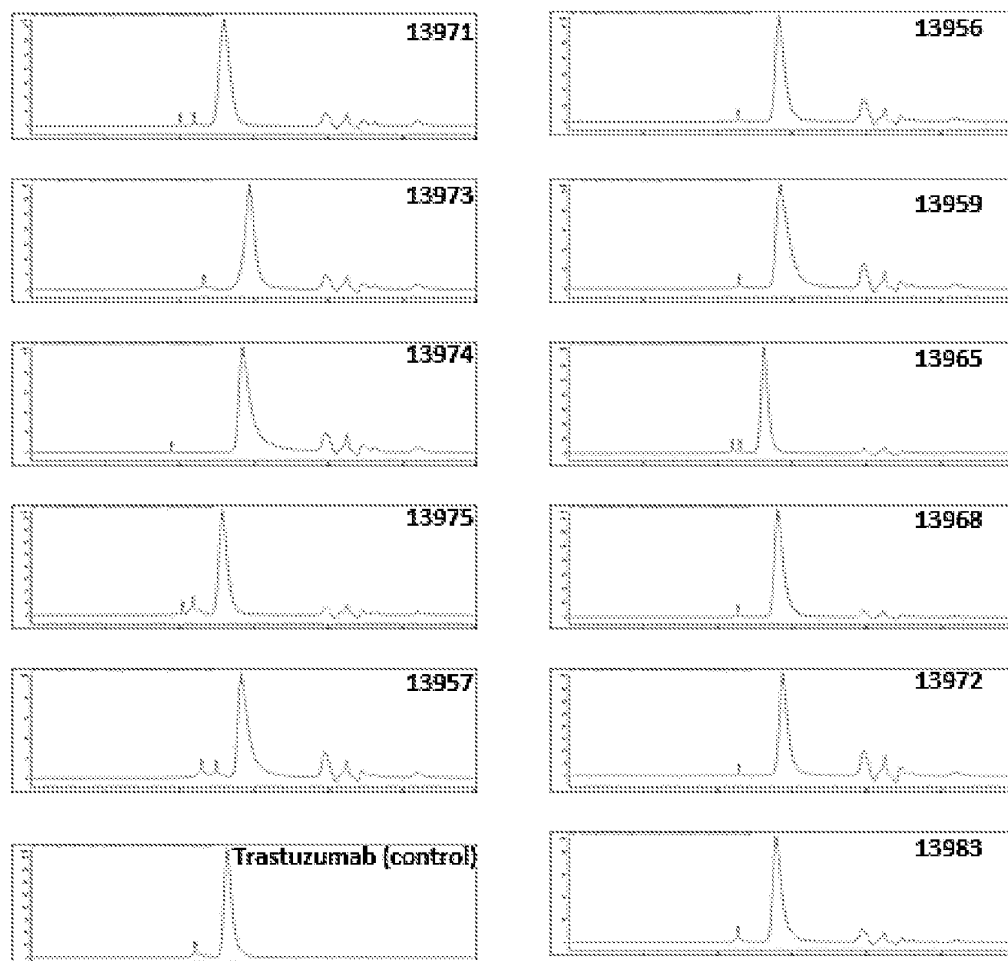


FIG 3A

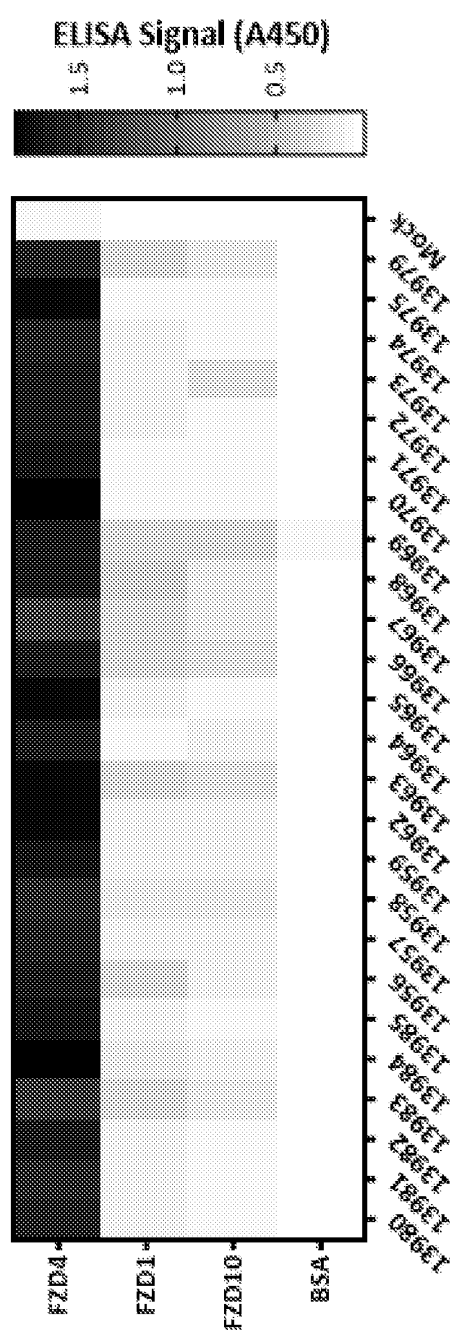


FIG 3B

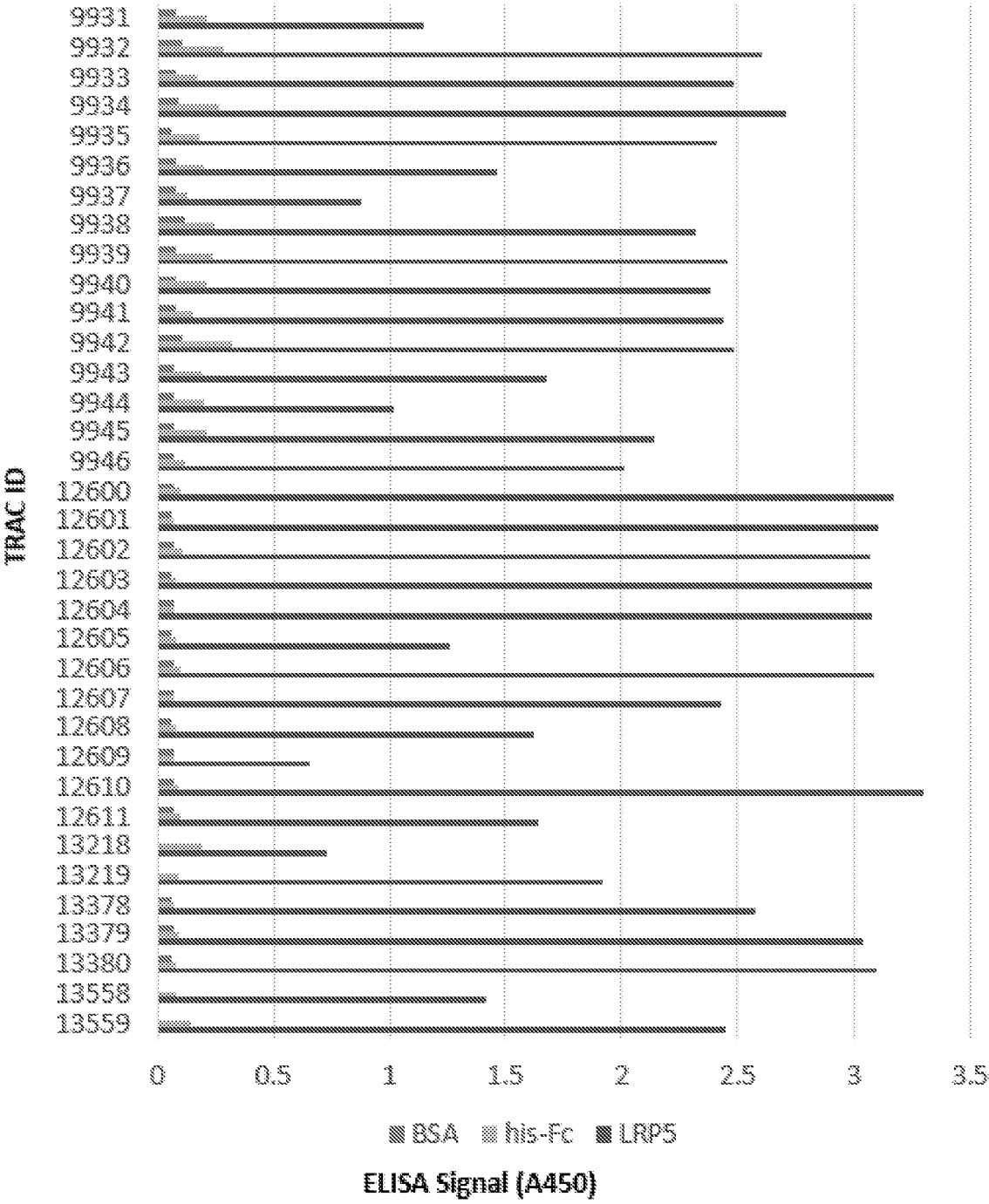


FIG 4

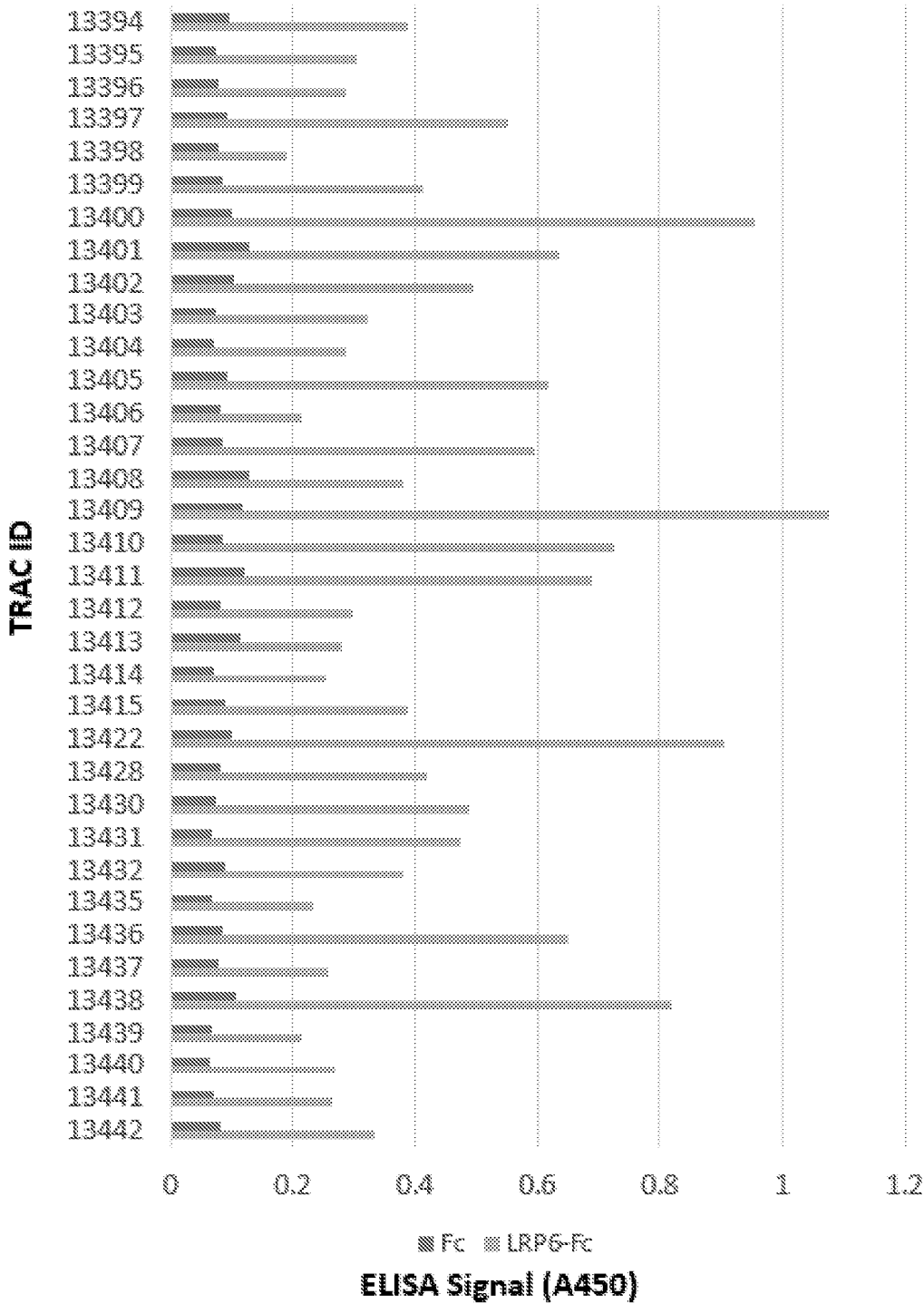


FIG 5A

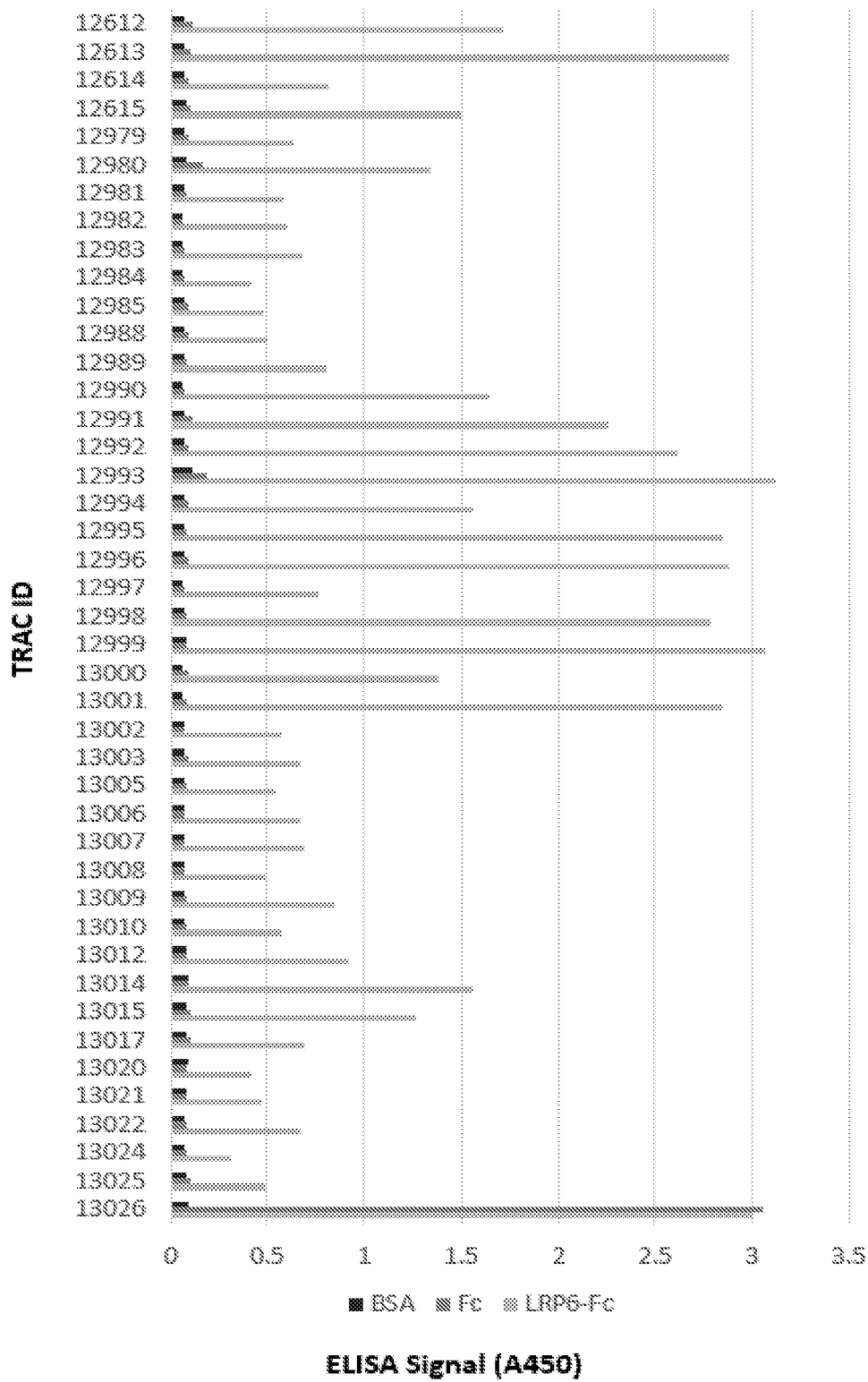


FIG 5B

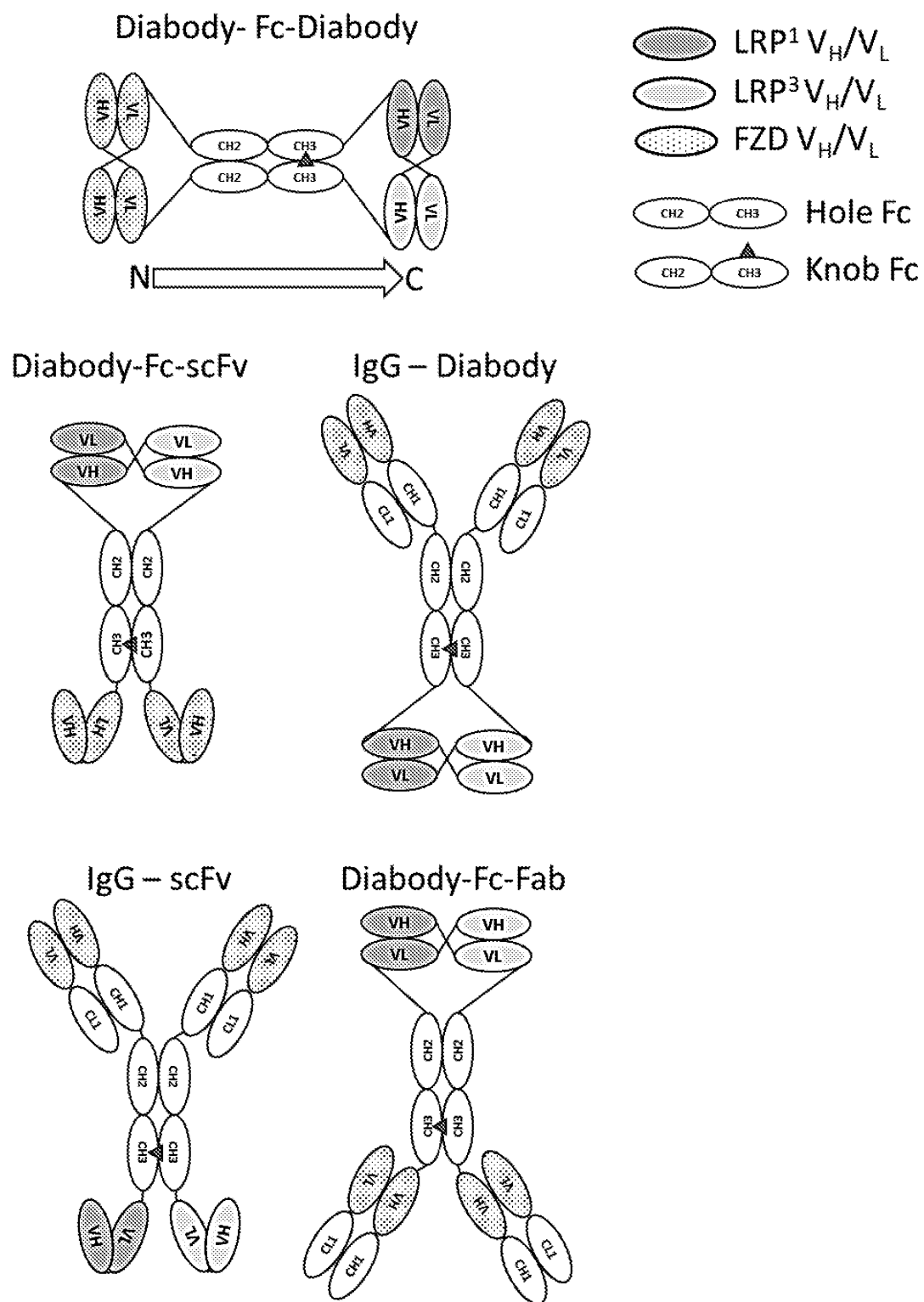


FIG 6

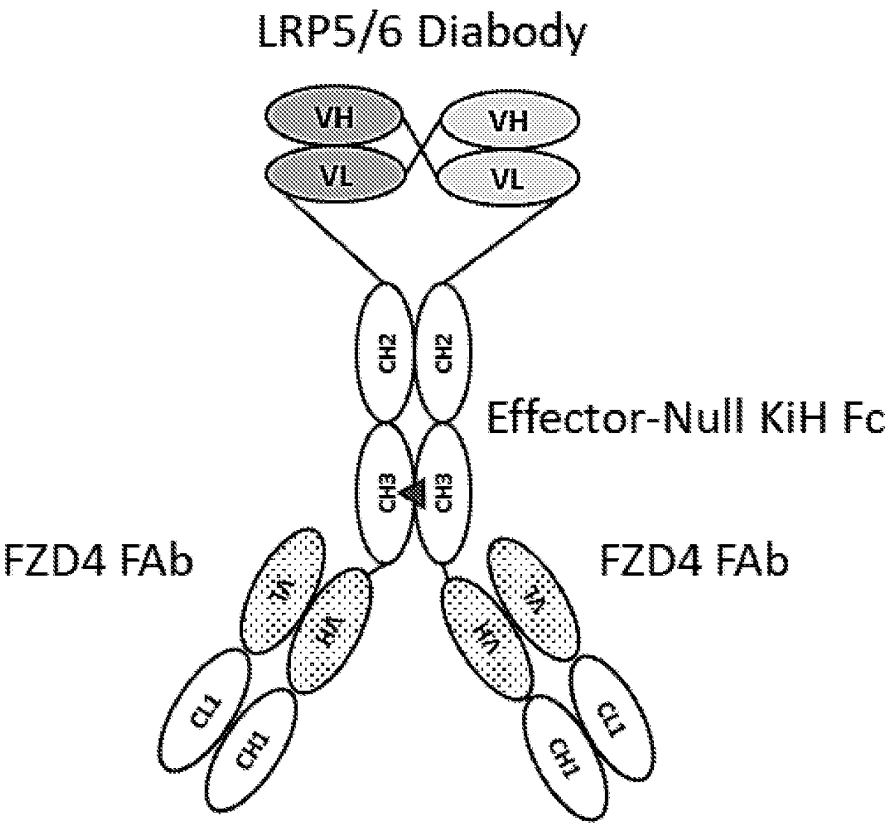


FIG 7

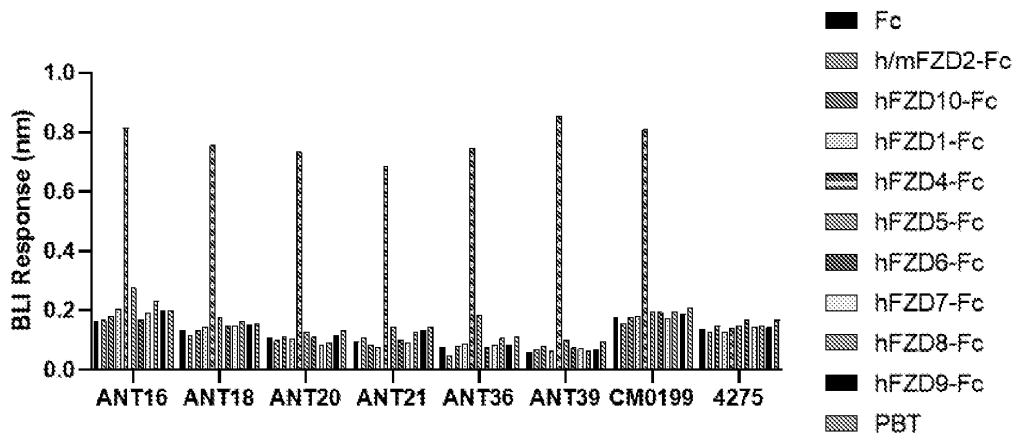


FIG 8A

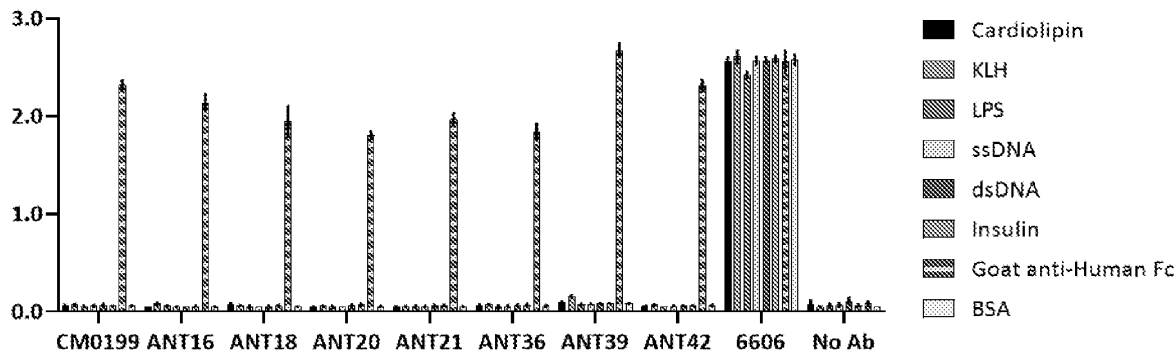


FIG 8B

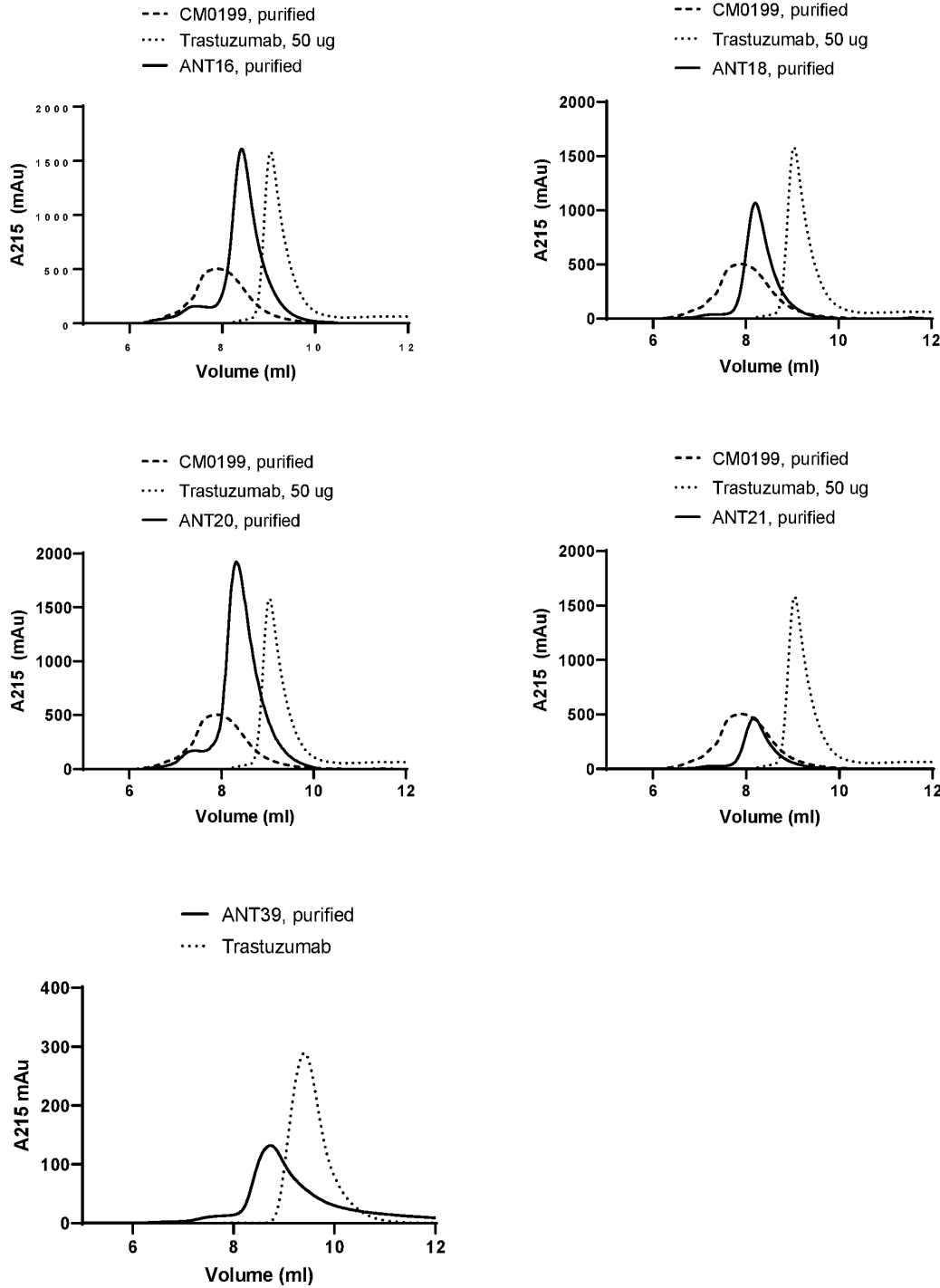


FIG 9A

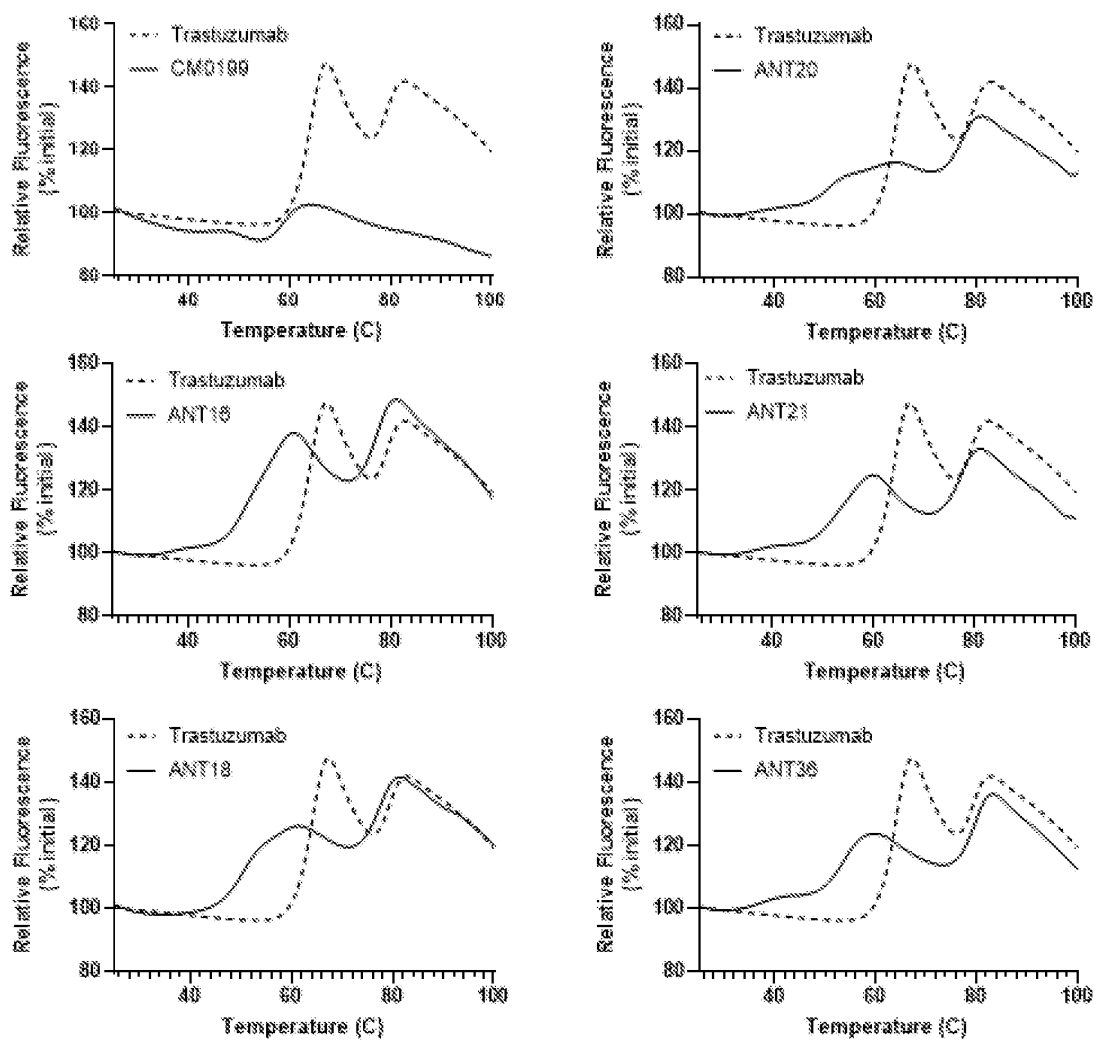


FIG 9B

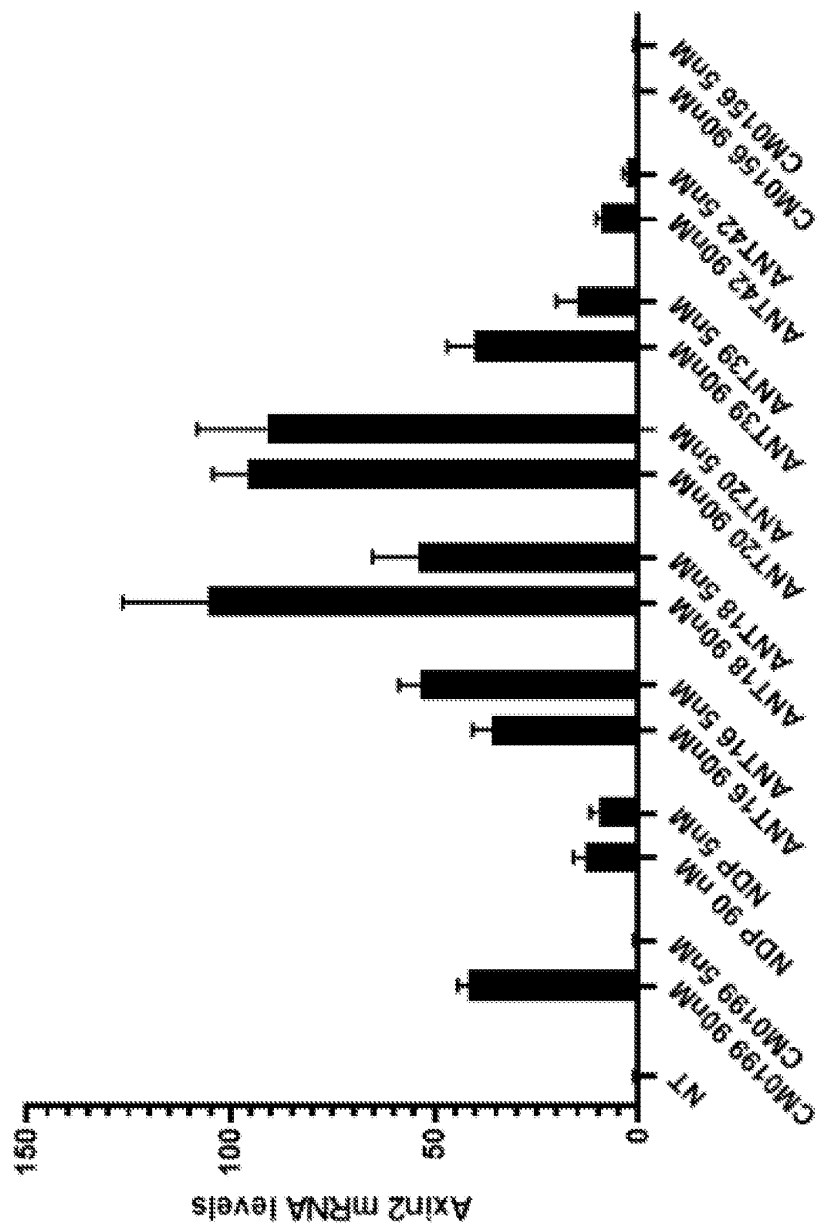


FIG 10

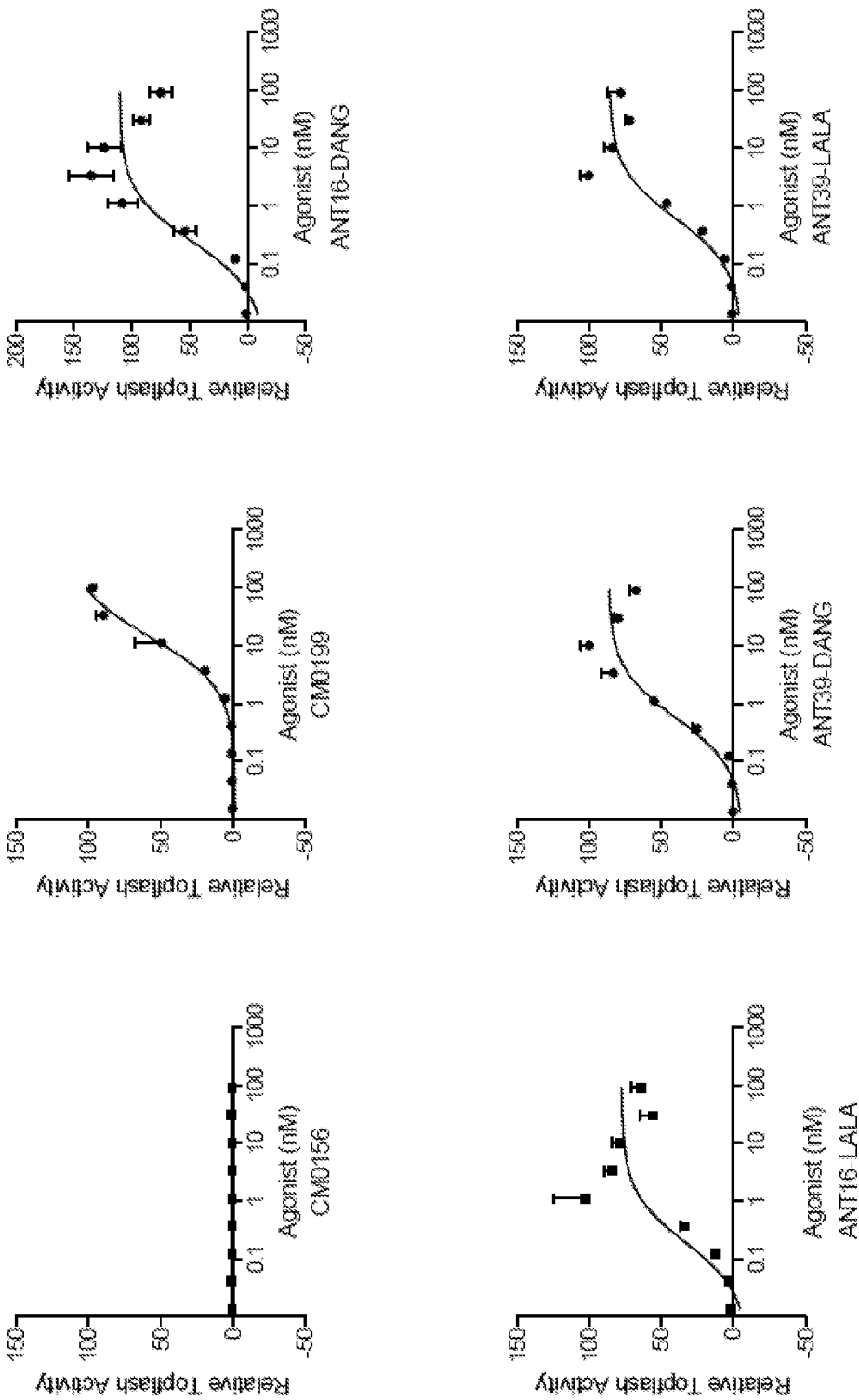


FIG 10 cont.

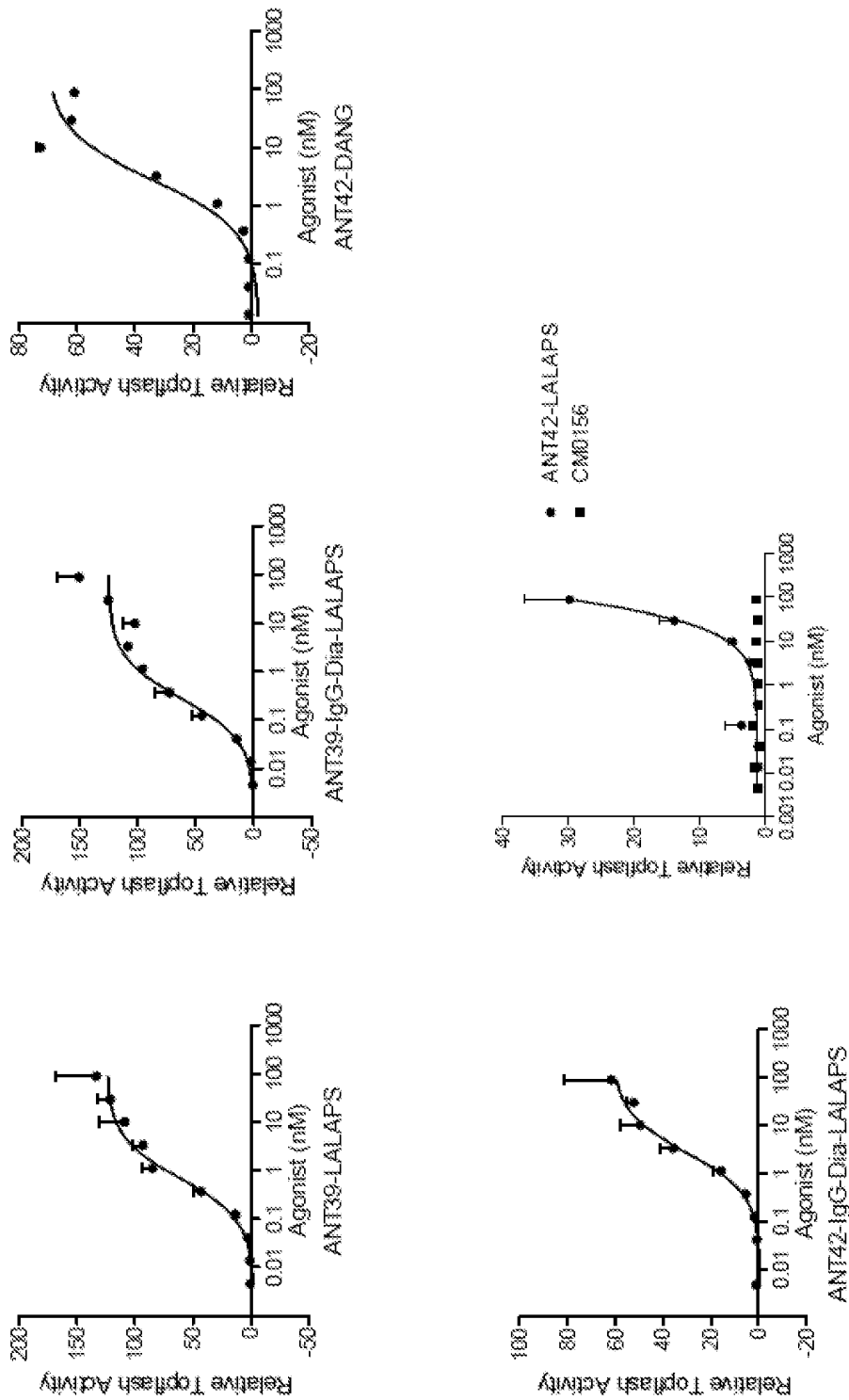


FIG 10 cont.

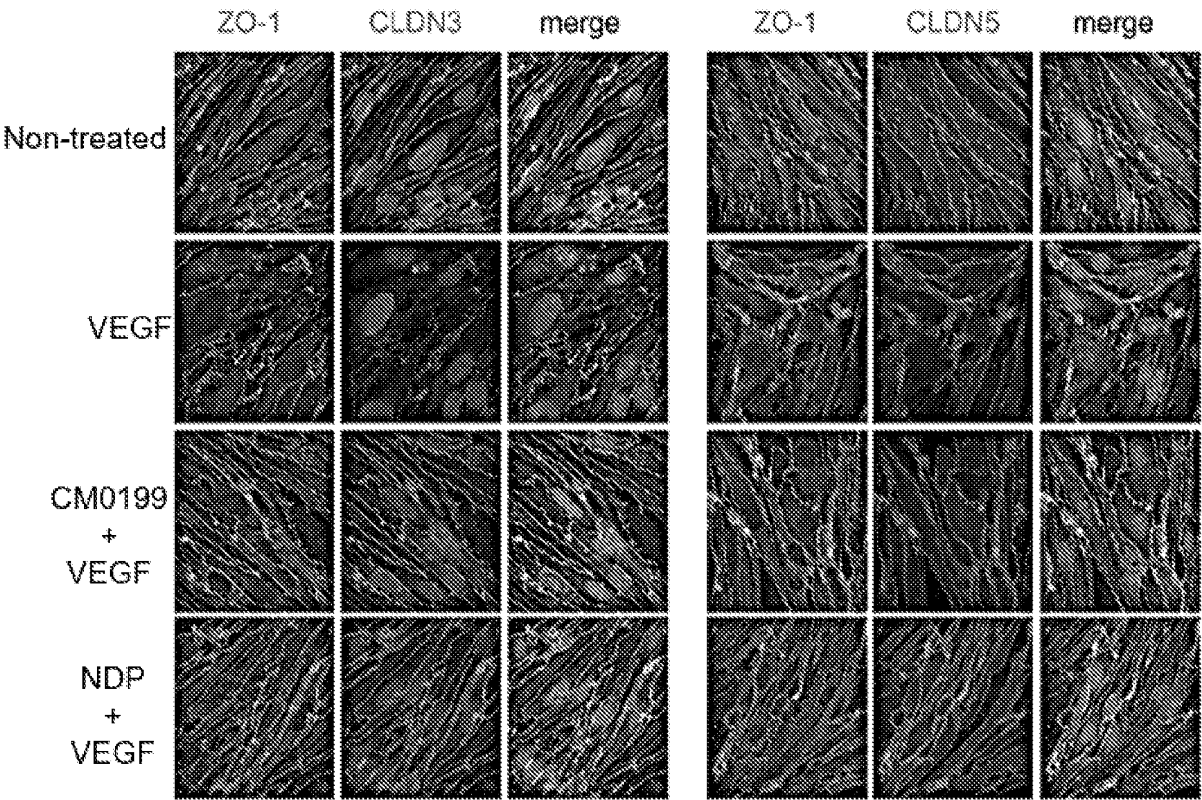


FIG 11A

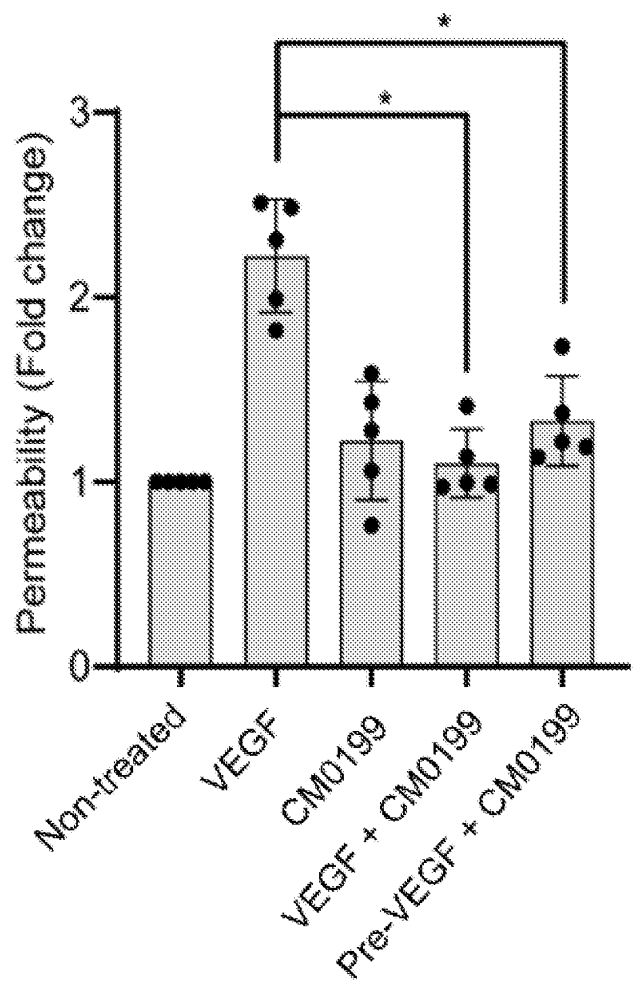


FIG 11B

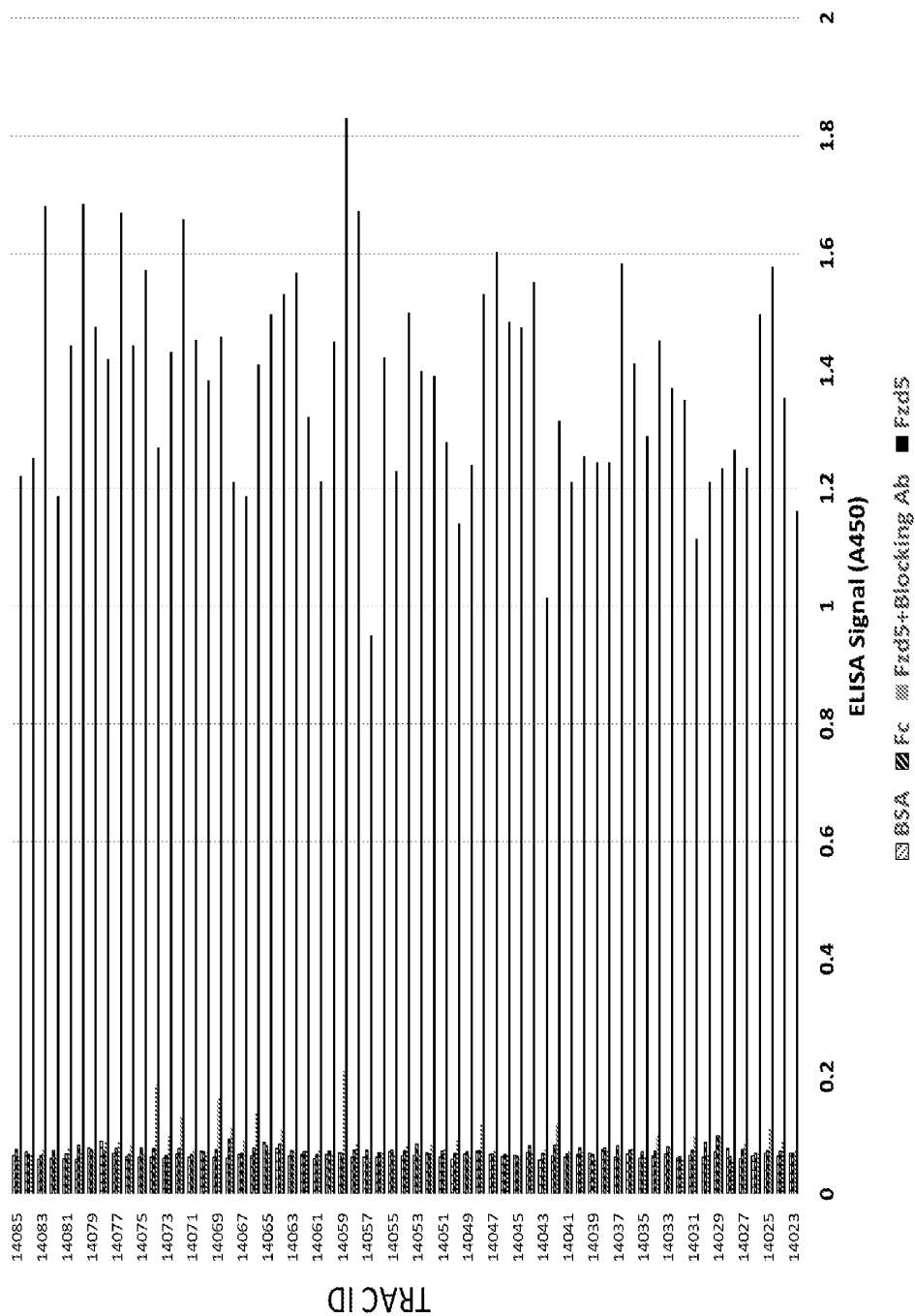


FIG 12

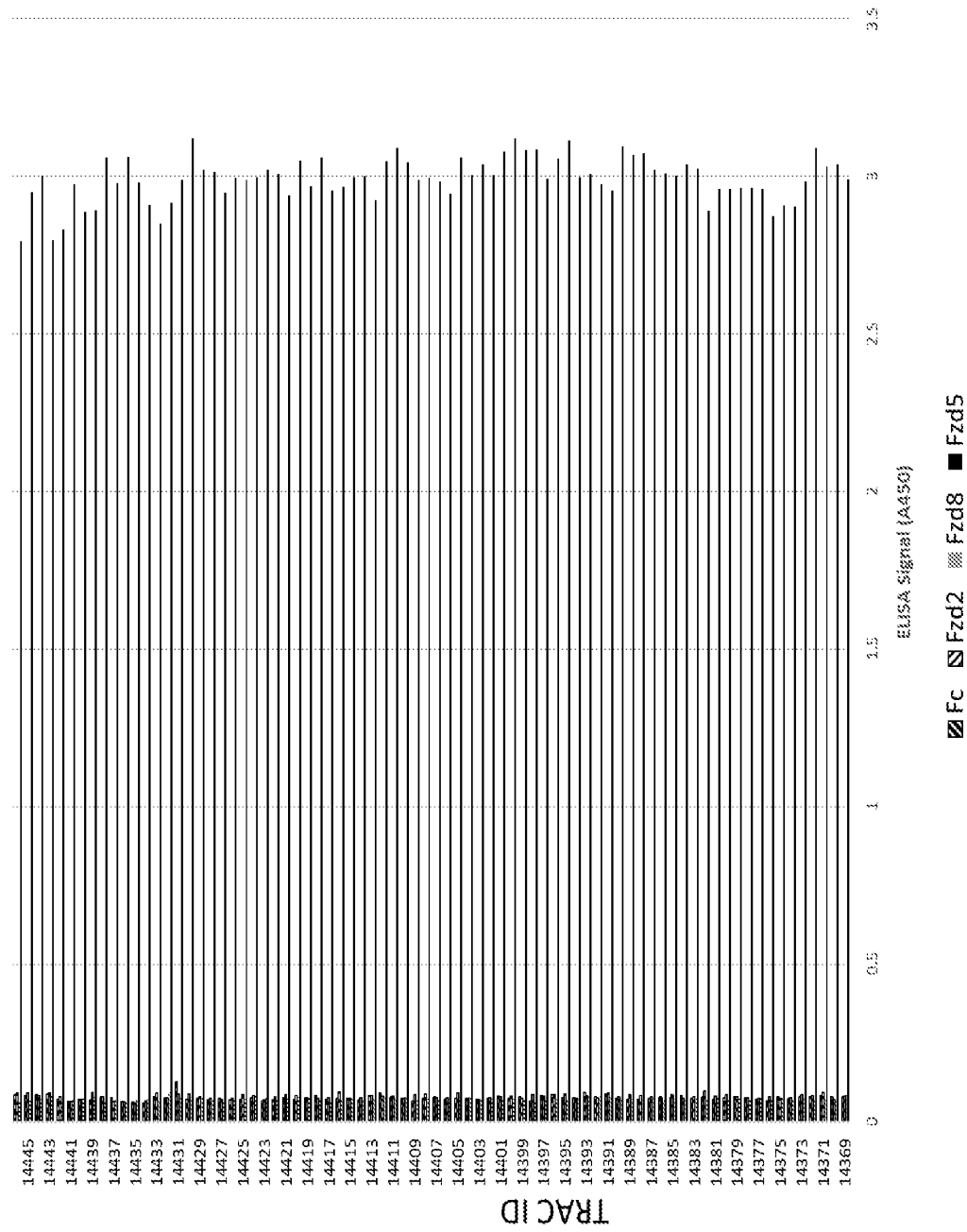


FIG 13

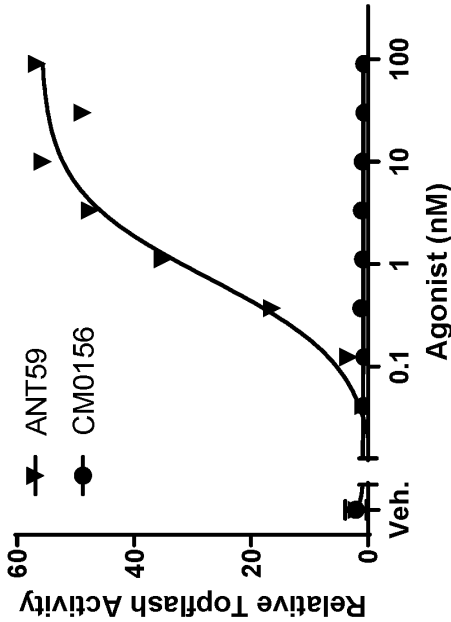
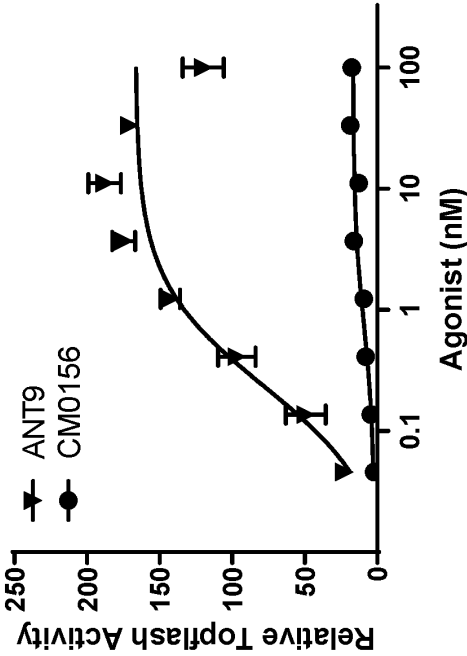


FIG 14

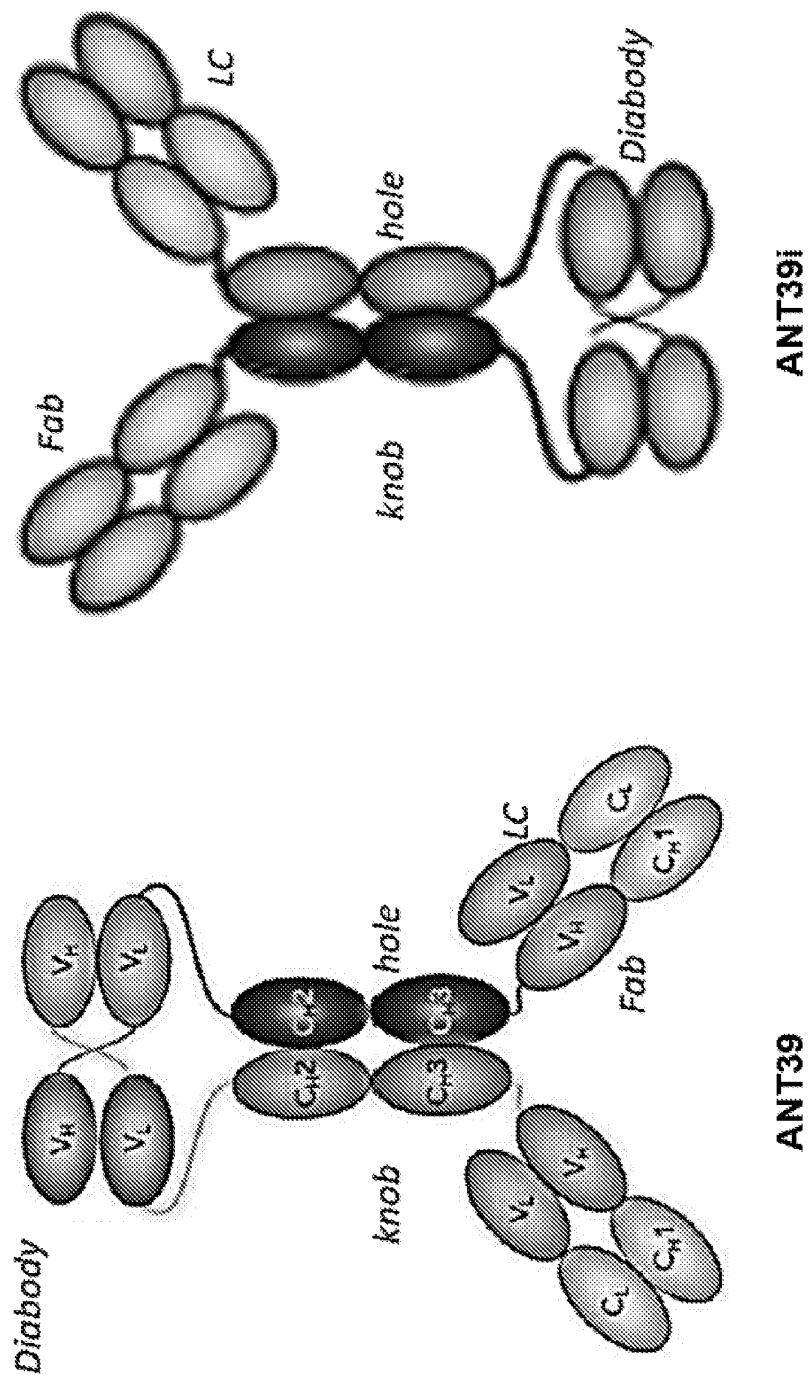
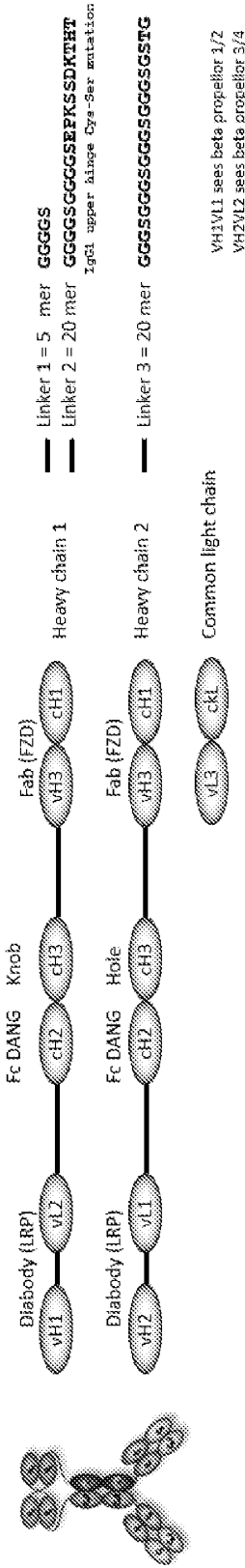


FIG 15

ANT 39



ANT 39 LALAPS

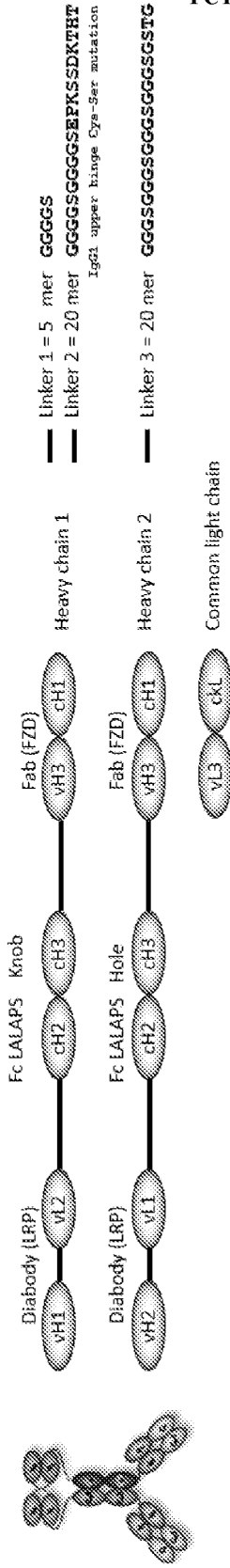
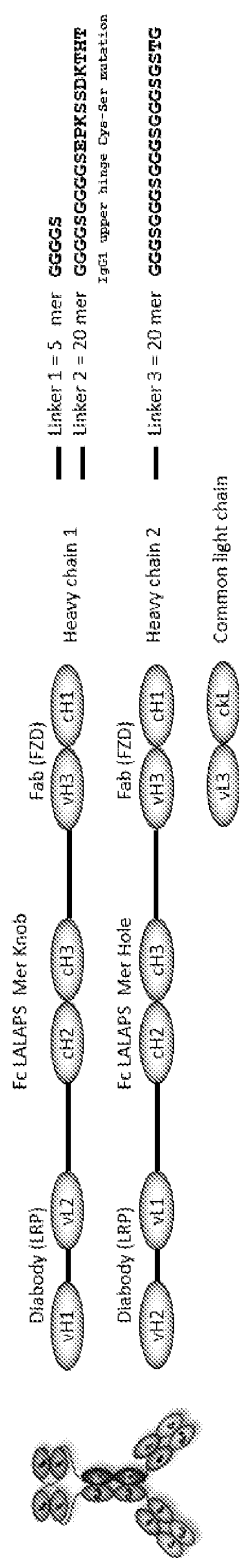


FIG 16A

ANT 39 LALAPS Merchant



ANT 39 LALAPS Merchant S-S

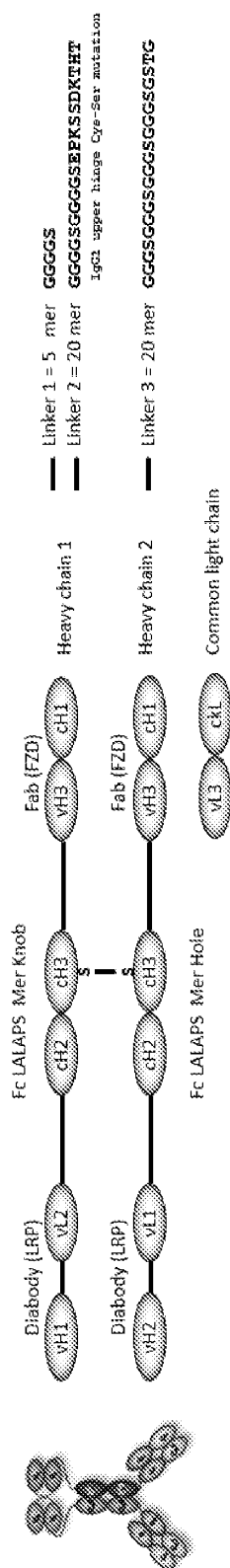
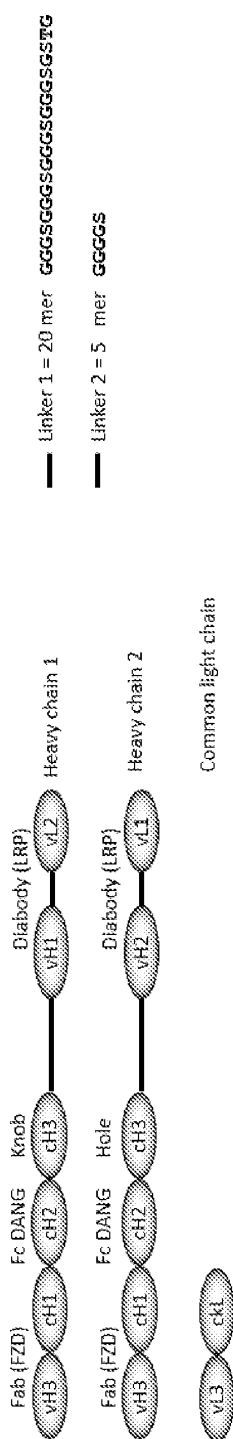
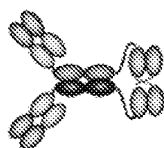


FIG 16A cont.

ANT 39i



ANT 39i LALAPS

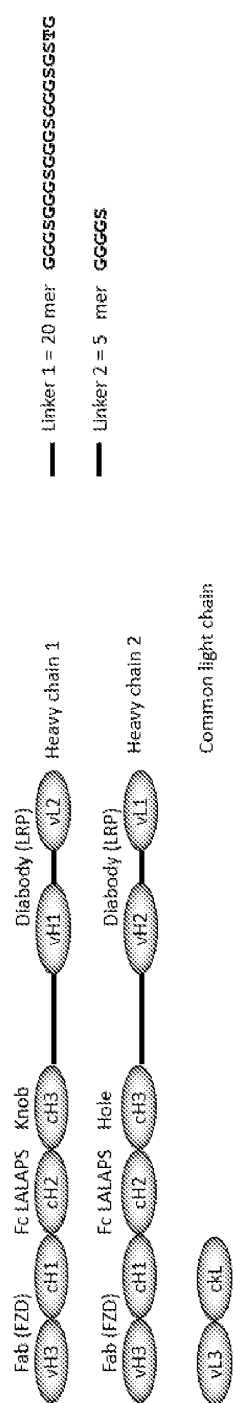
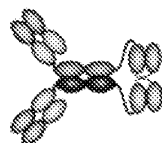
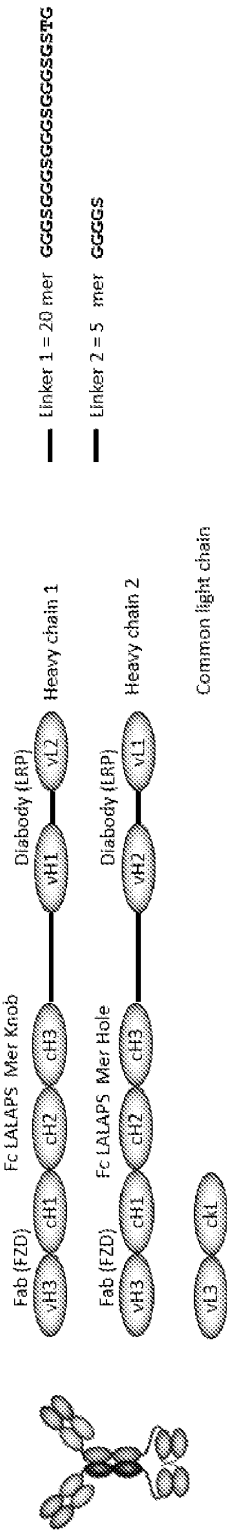


FIG 16B

ANT 39i LALAPS Merchant



ANT 39i LALAPS Merchant S-S

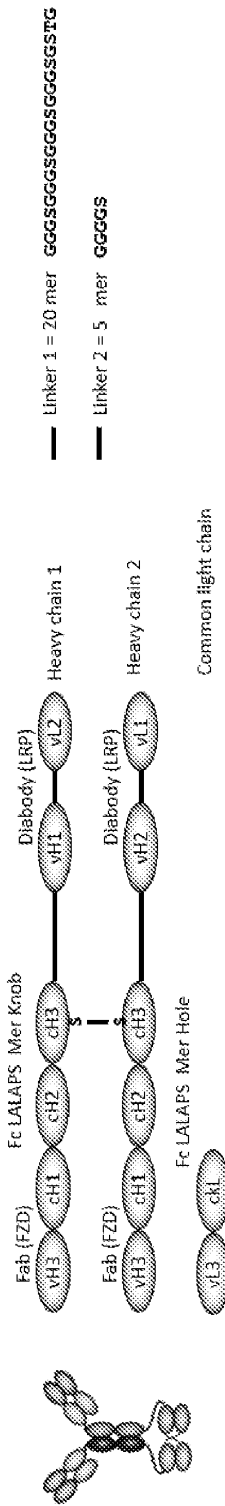


FIG 16B cont.

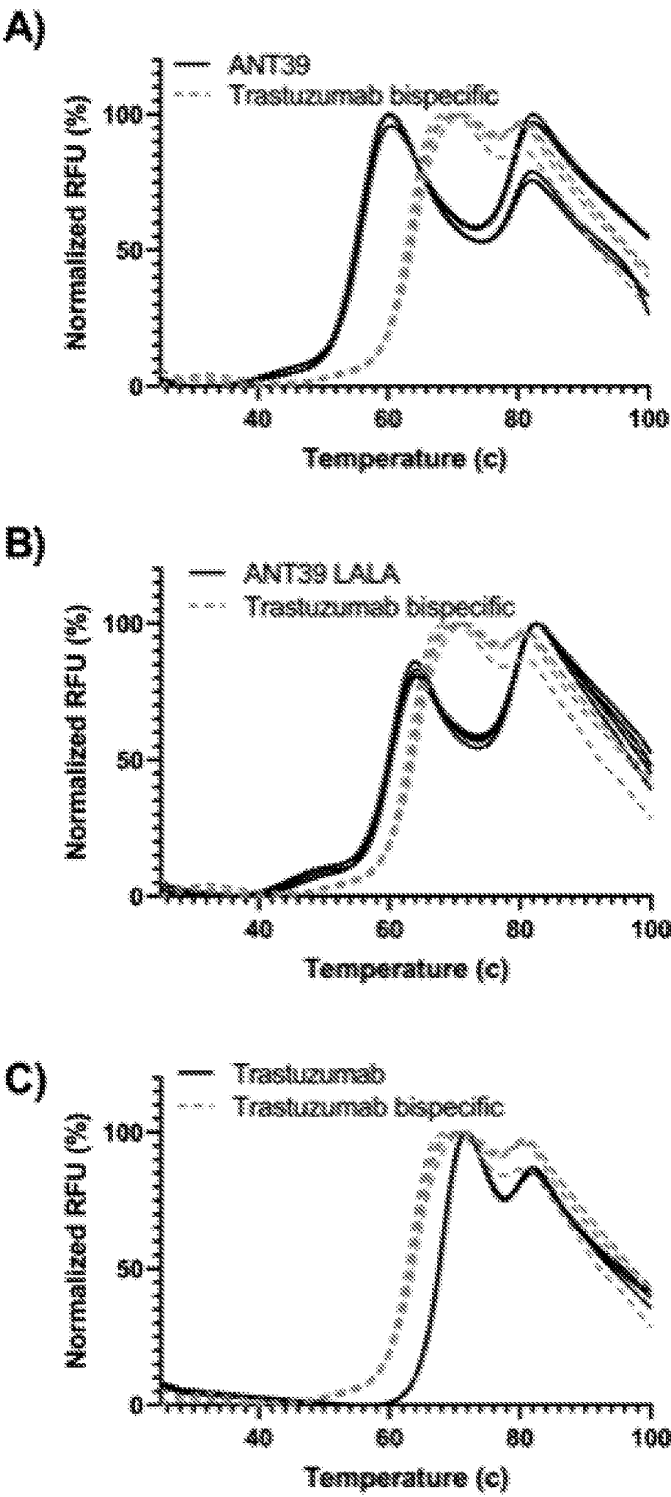


FIG 17

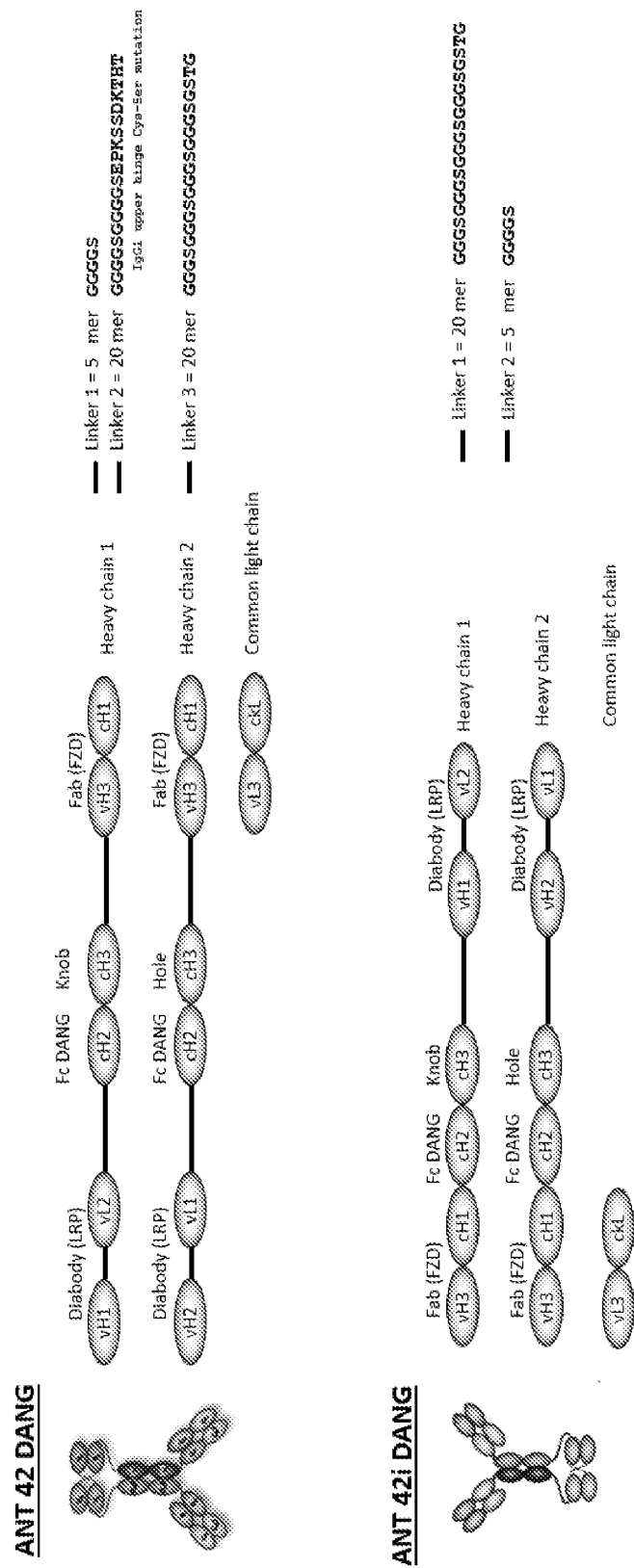
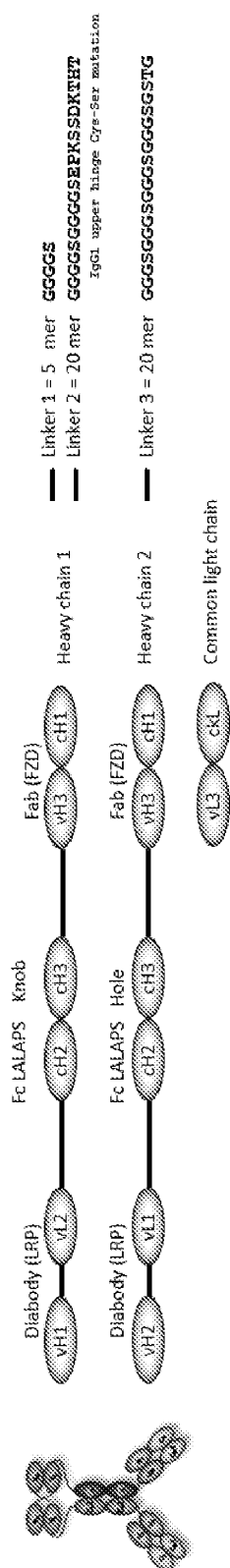
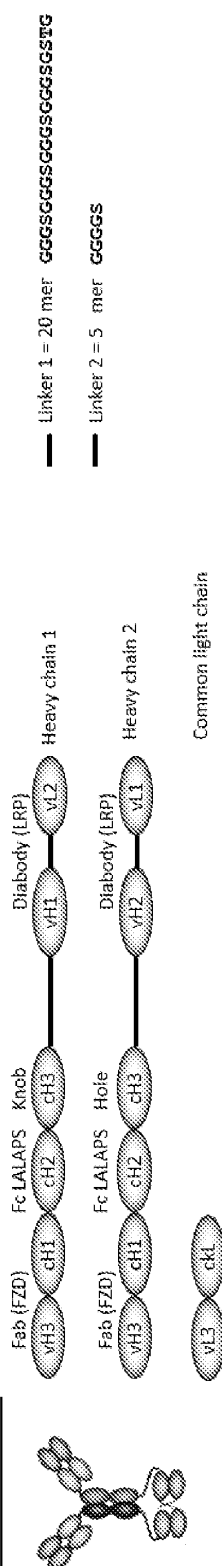


FIG 18

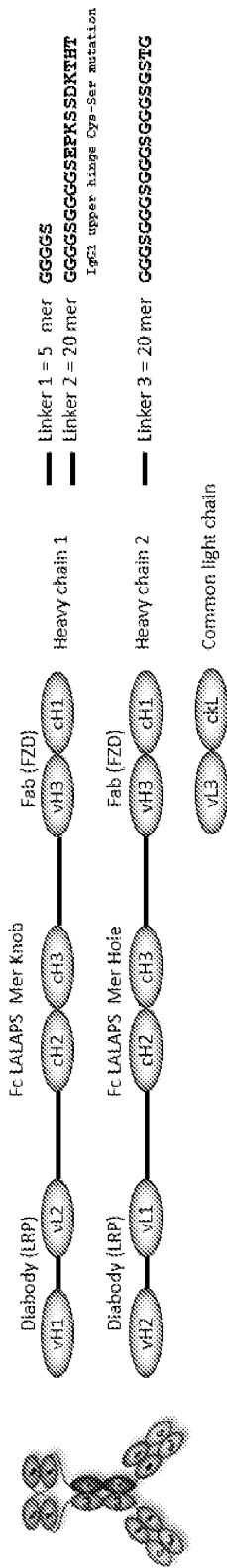
ANT 42 LALAPS



ANT 42i LALAPS



ANT 42 LALAPS Merchant



ANT 42i LALAPS Merchant

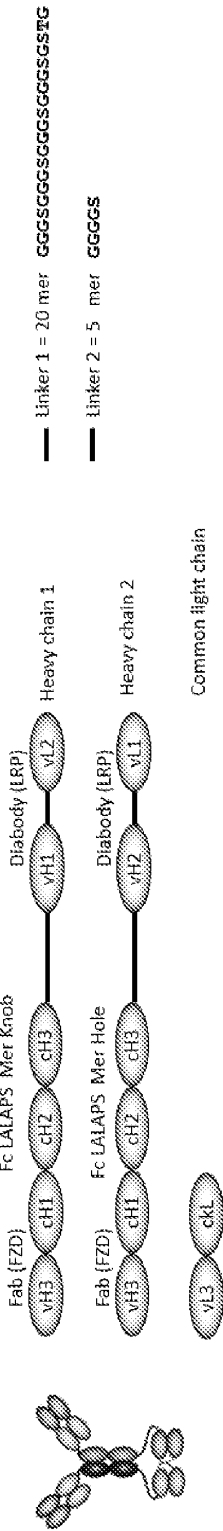
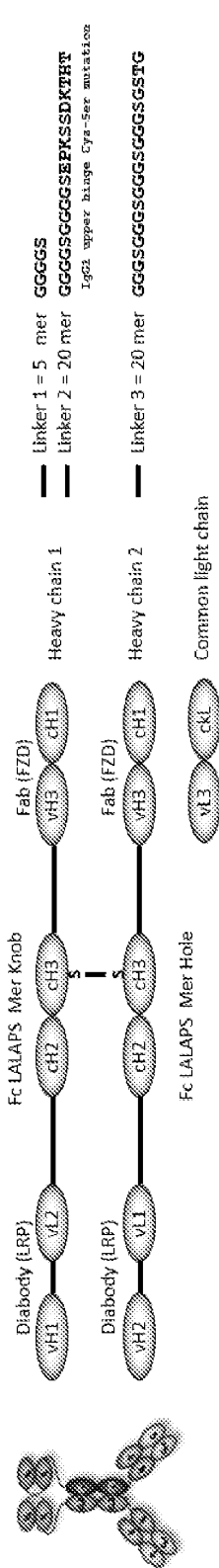


FIG 18

ANT 42 LALAPS Merchant S-S



ANT 42i LALAPS Merchant S-S

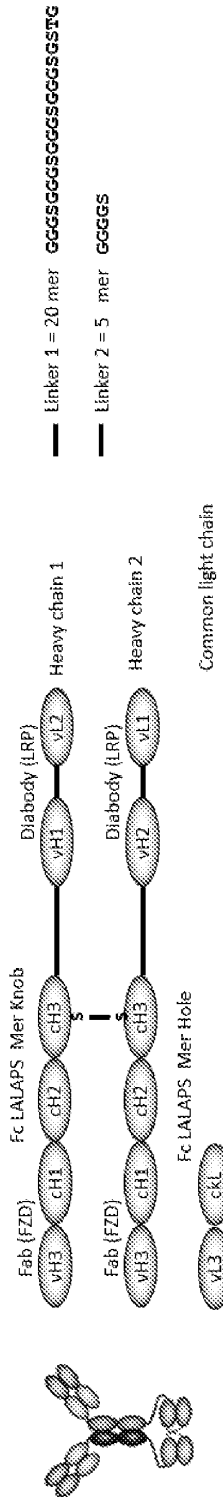
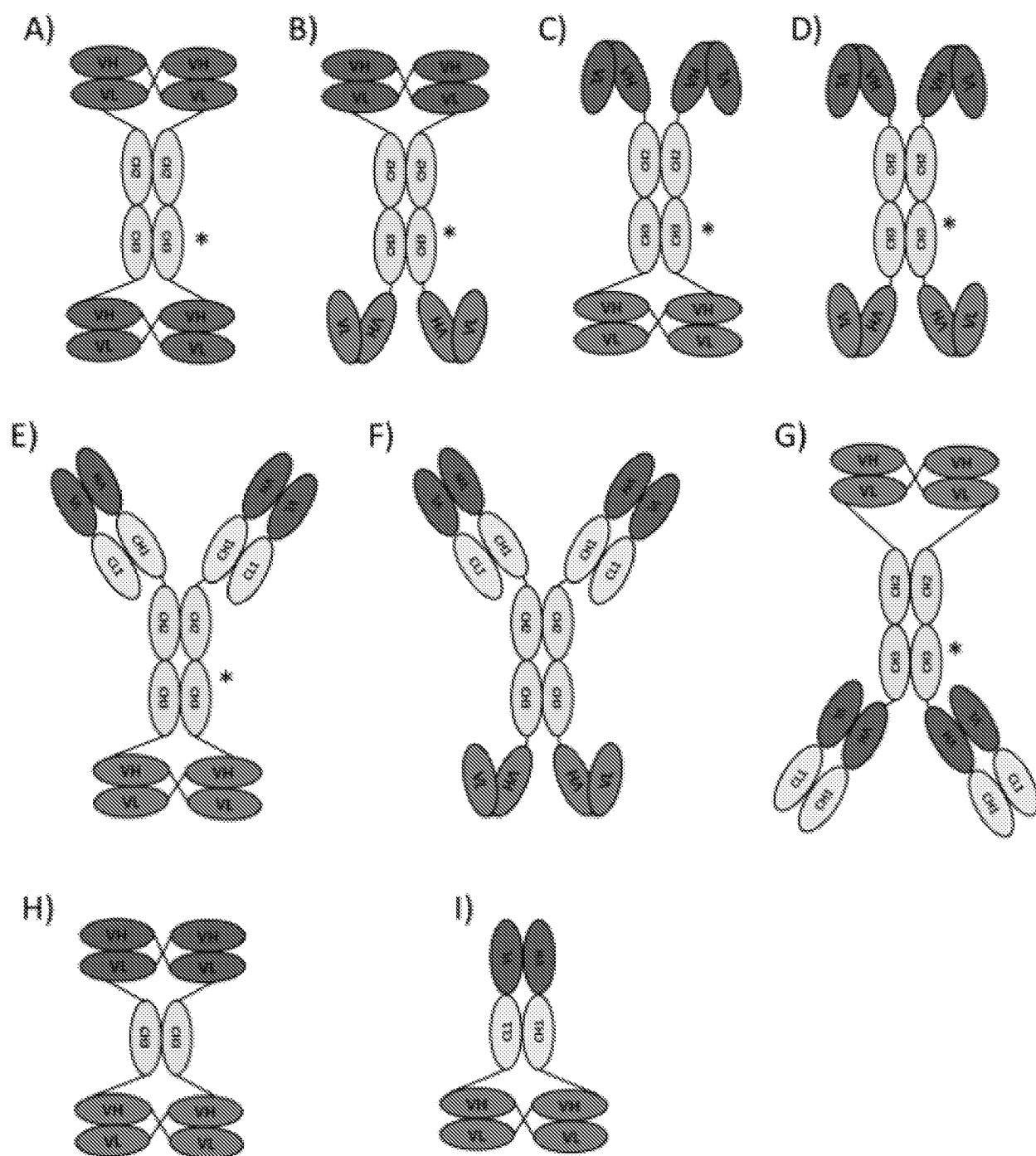


FIG 18



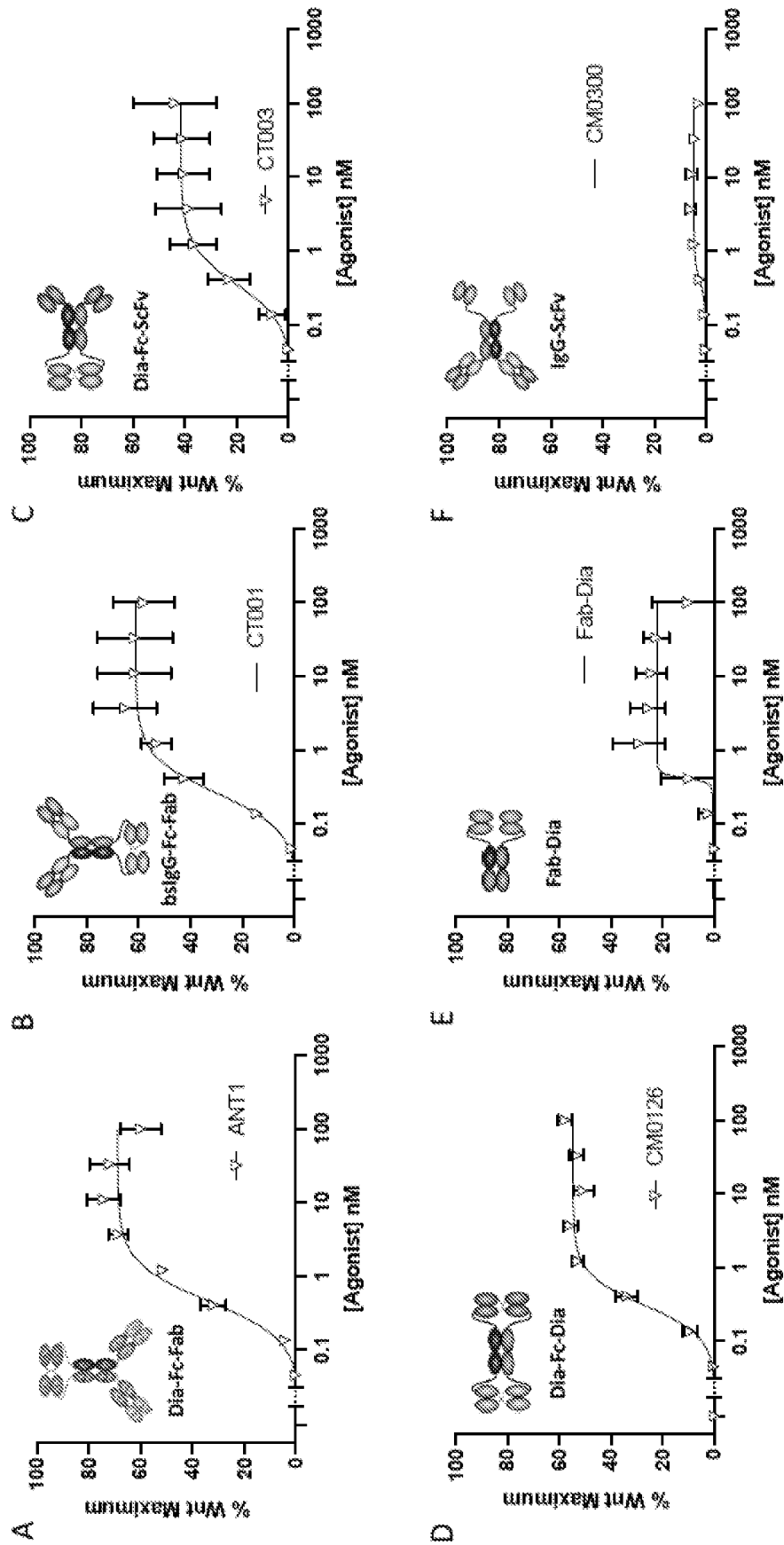


FIG 20

#	Format	Expression [Monomer] (mg/l)*	EC50 (nM)	Alternate Names/Alternate Variant Names
1	Dia-Fc-Fab 	97	0.45	ANT#, Ant#, ANT #, Ant #, Diabody-Fc-Fab, ANT#LALAPS, ANT# LALAPS, ANT# LALALPS Merchant, ANT# LALALPS Merchant_S:S, ANT#LALA, ANT# LALA, ANT#DANG, ANT# DANG,
2	bsIgG-Dia 	50	0.26	ANT#i, Ant#i, IgG-Diabody, IgG-Dia, bsIgG-Dia, CT#, CM#, ANT#iLALAPS, ANT#i LALAPS, ANT#i LALALPS Merchant, ANT#i LALALPS Merchant_S:S
3	Dia-Fc-ScFv 	50	0.60	Diabody-Fc-ScFv, CM#, CT#
4	Dia-Fc-Dia 	20	0.31	FLAG, CM#, Diabody-Fc-Diabody, CM#
5	Fab-Dia 	25	0.42	Fab-Diabody, CM#
6	IgG-ScFv 	100	NA	CM#

- number; Dia = Diabody

FIG 21

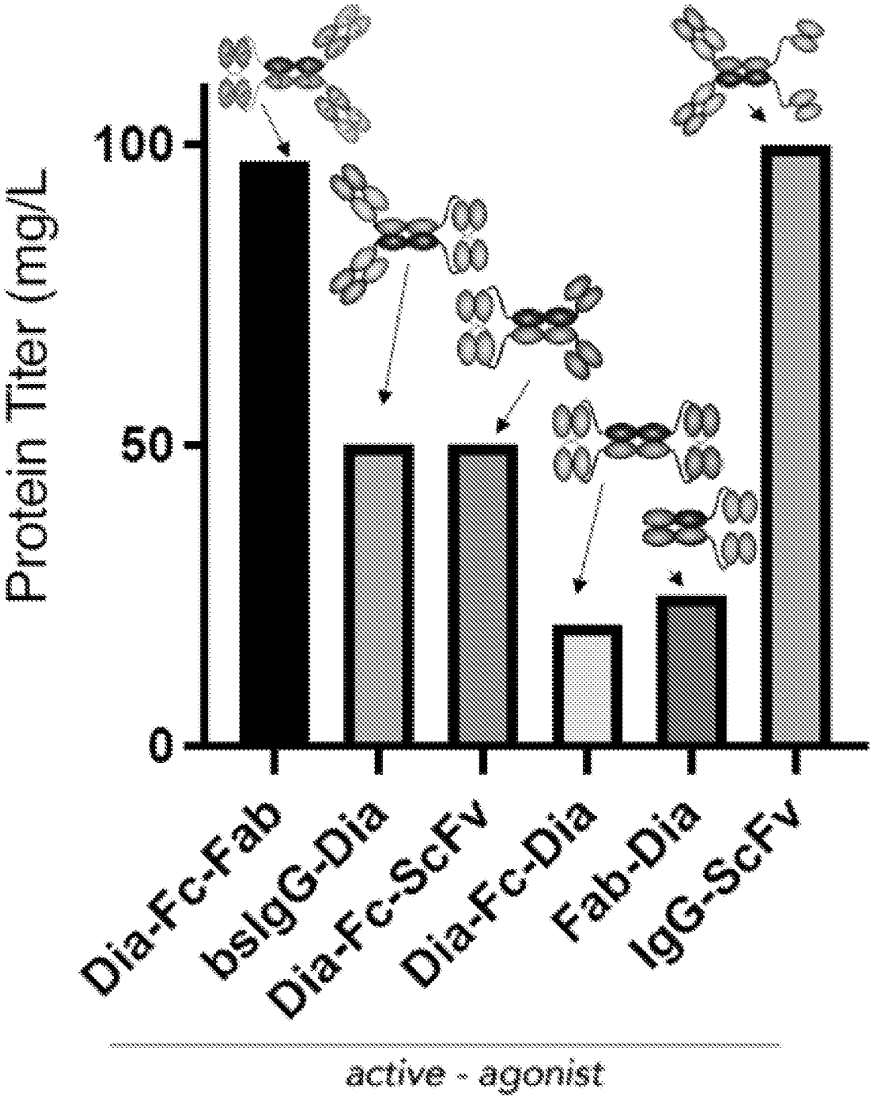


FIG 21 cont.

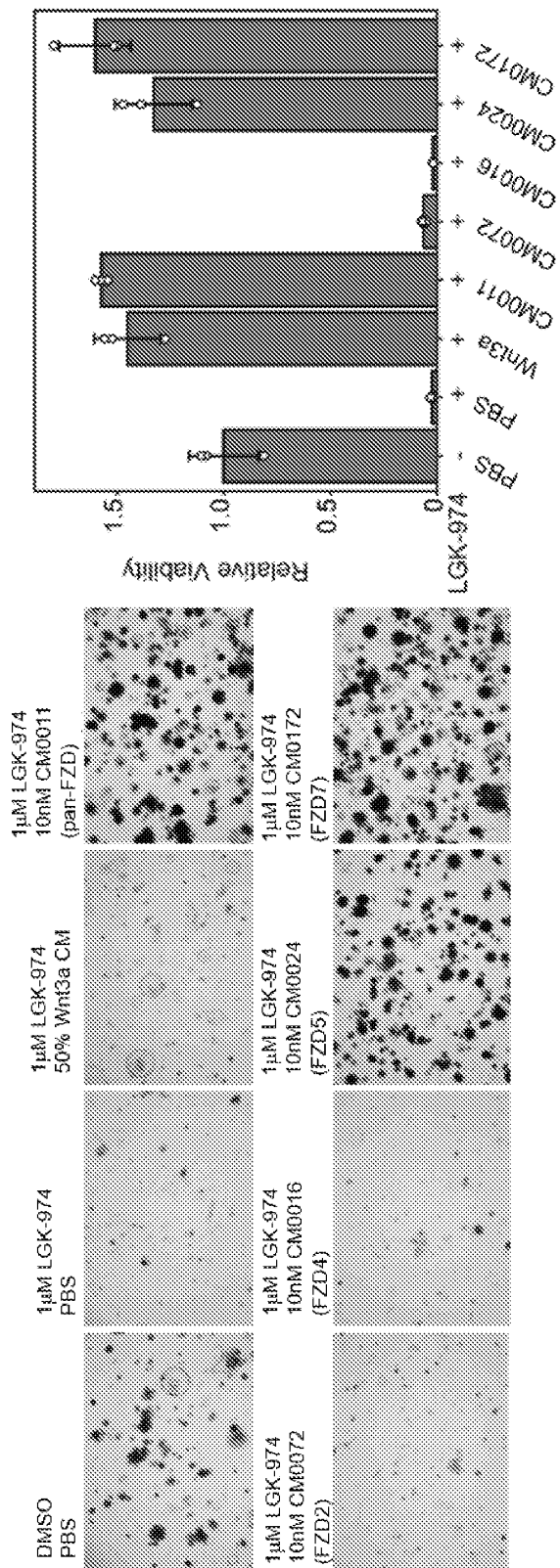


FIG 22

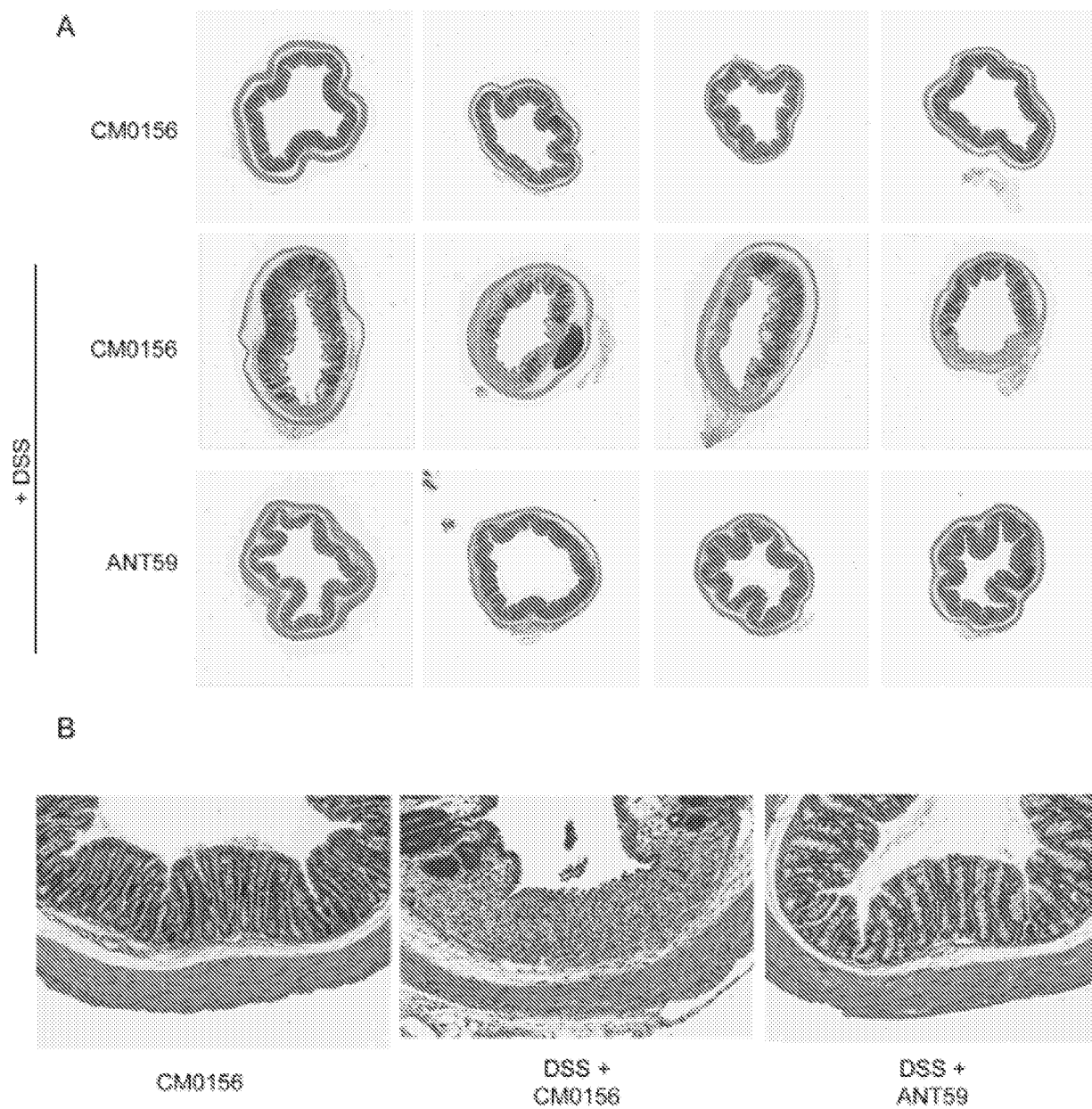


FIG 23

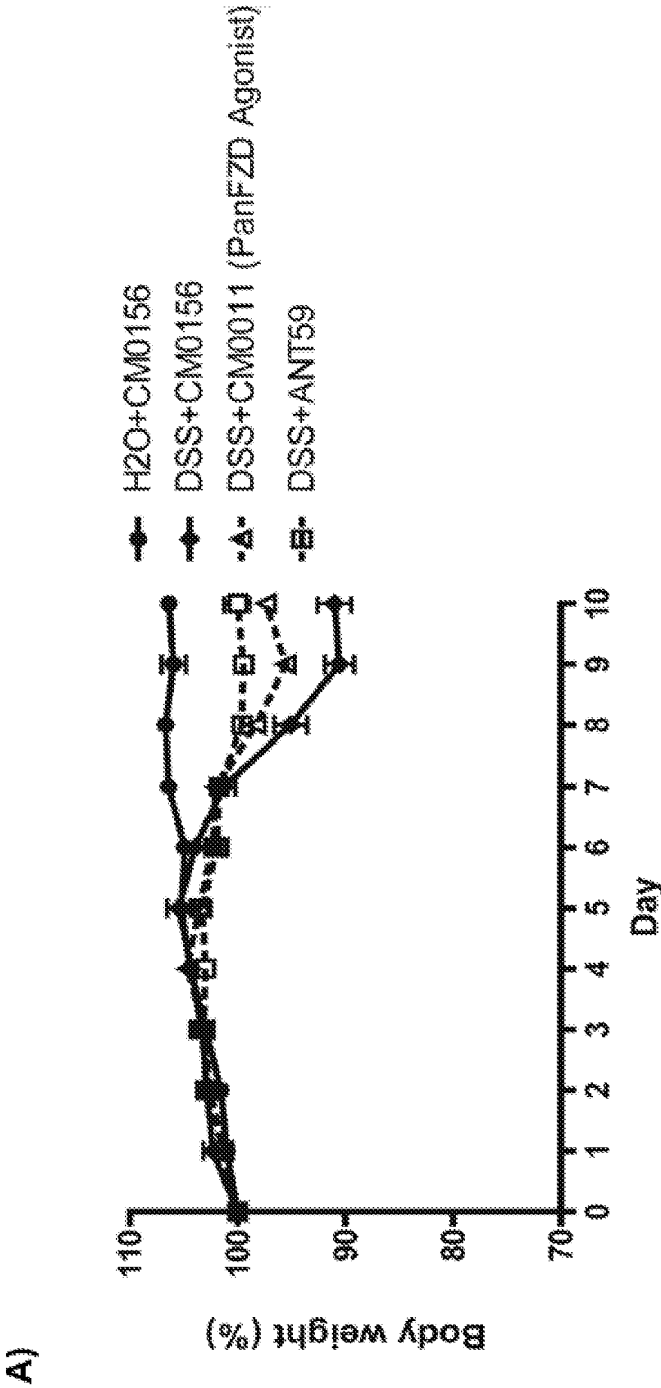


FIG 24

B)

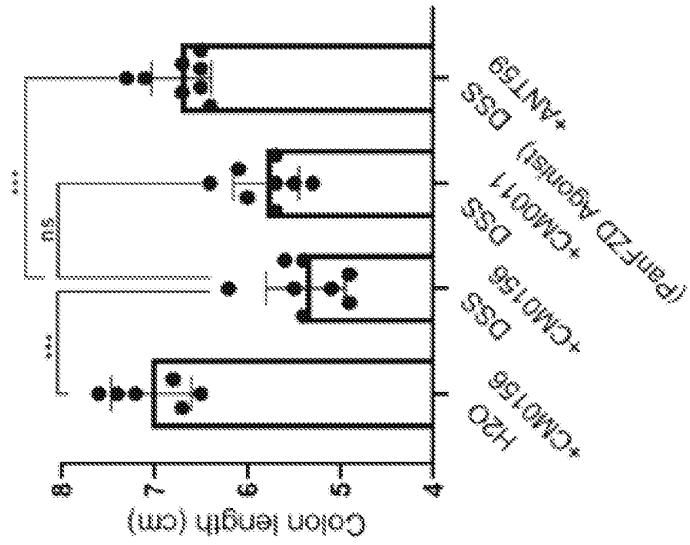
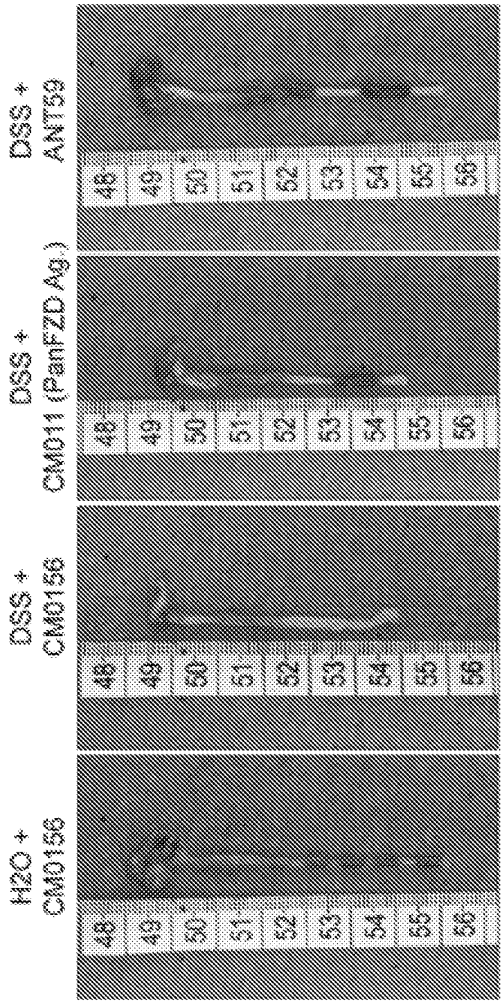


FIG 24 cont.

40/40

ANT	Exp. Titer (mg/l)	FZD5 avidity (nM)
80	121	0.05
98	81	2
99	234	0.4

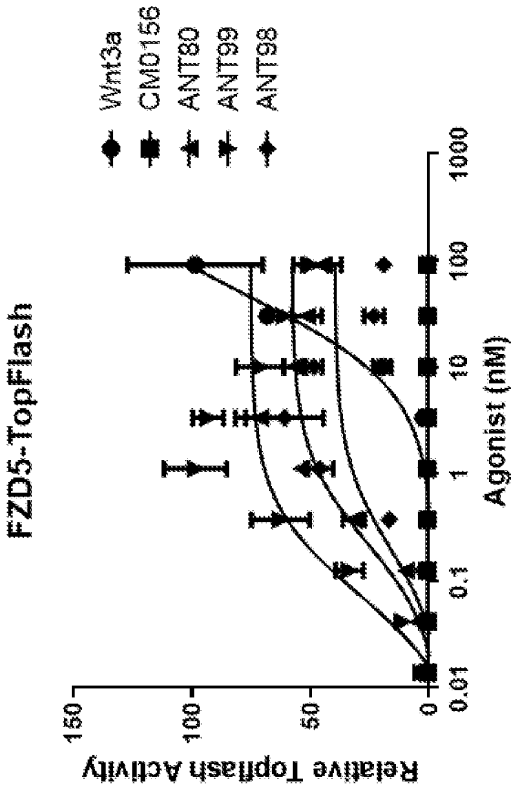
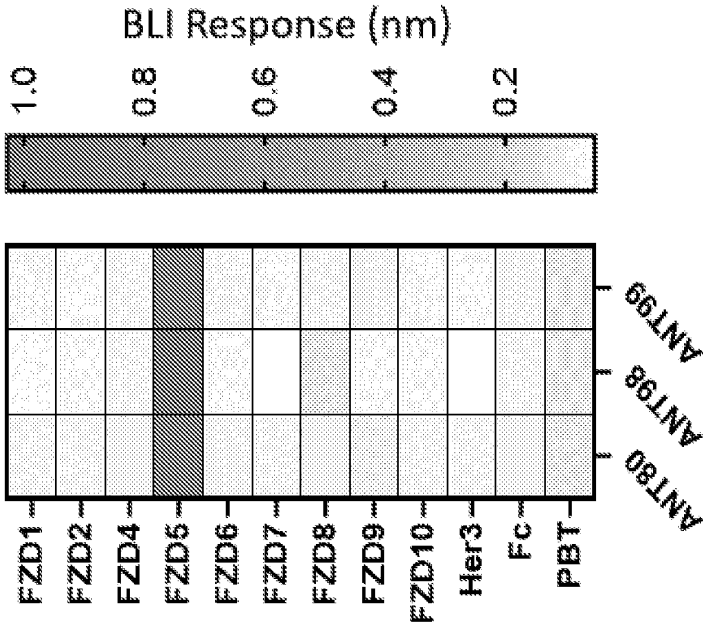


FIG 25