

FIG. 1

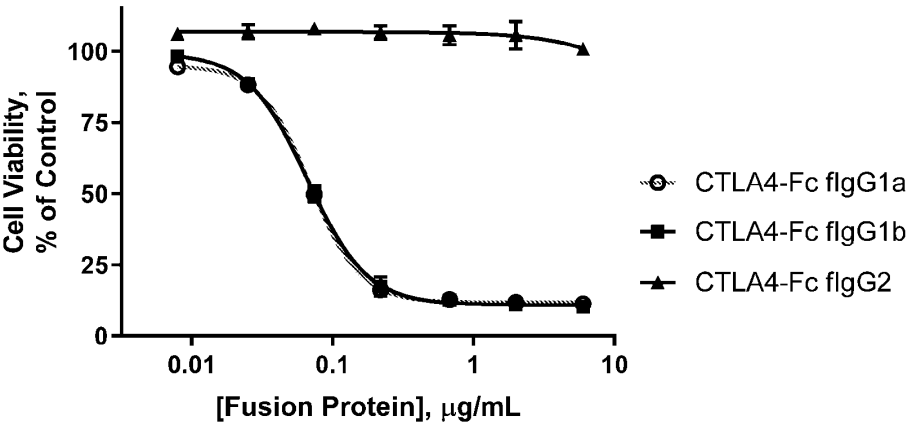


FIG. 2A

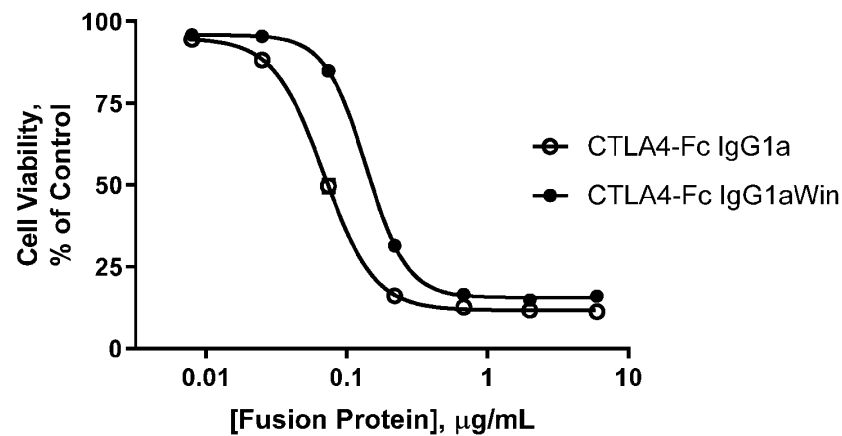


FIG. 2B

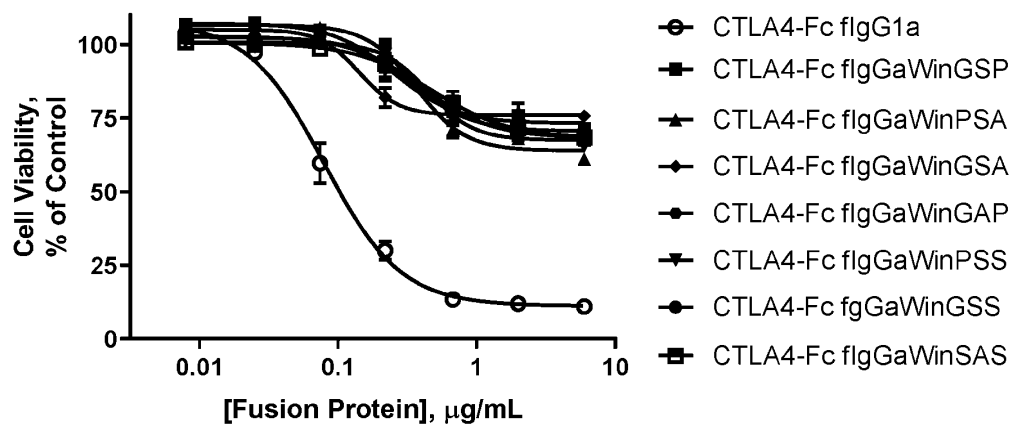


FIG. 3

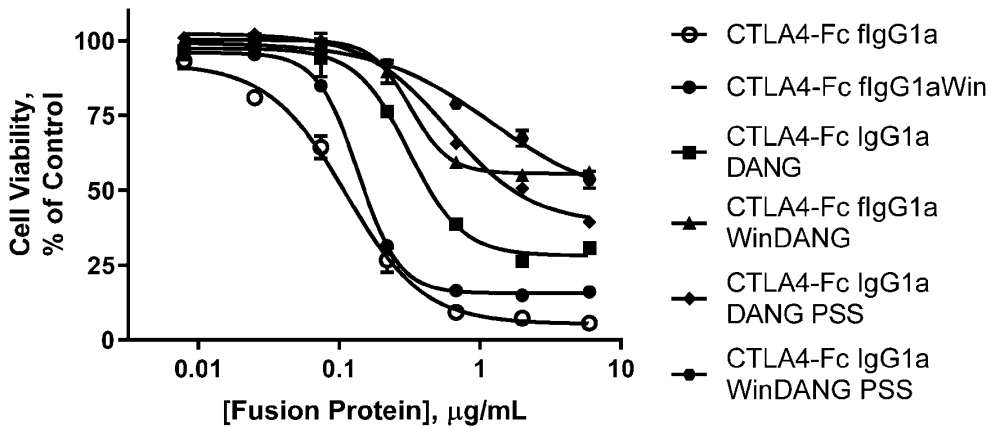


FIG. 4

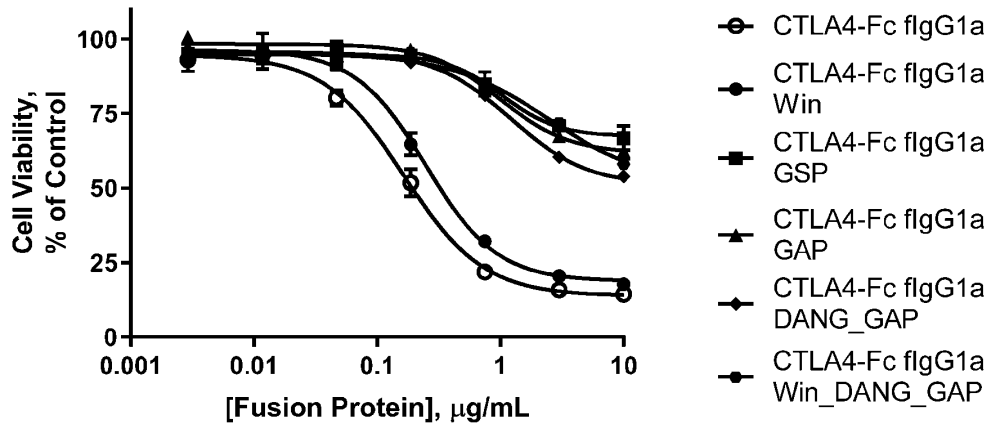


FIG. 5

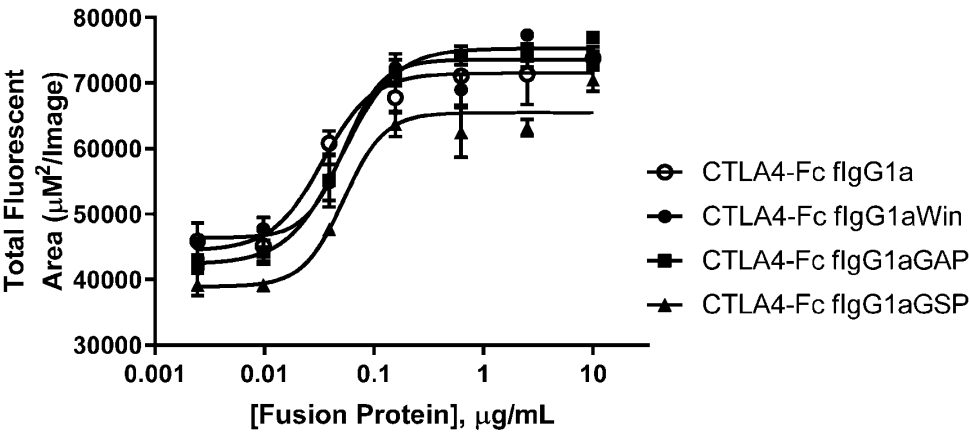


FIG. 6

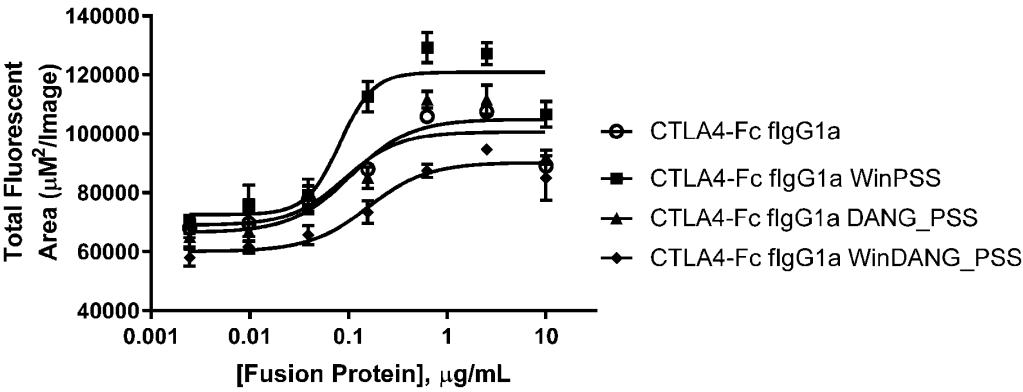


FIG. 7

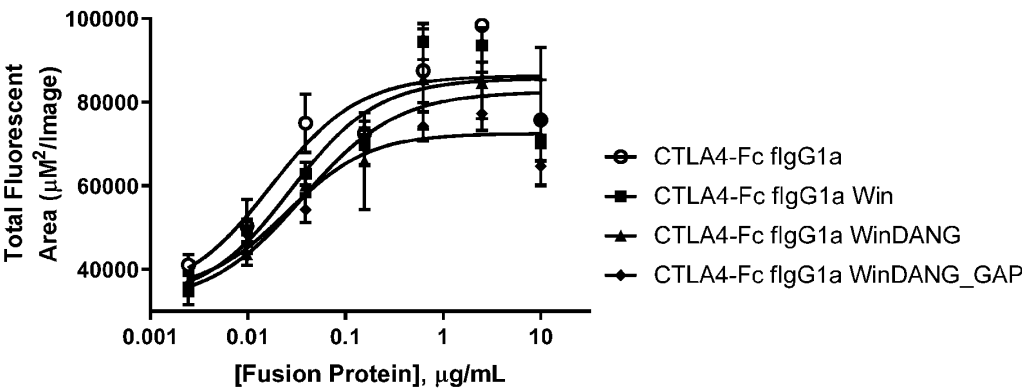


FIG. 8

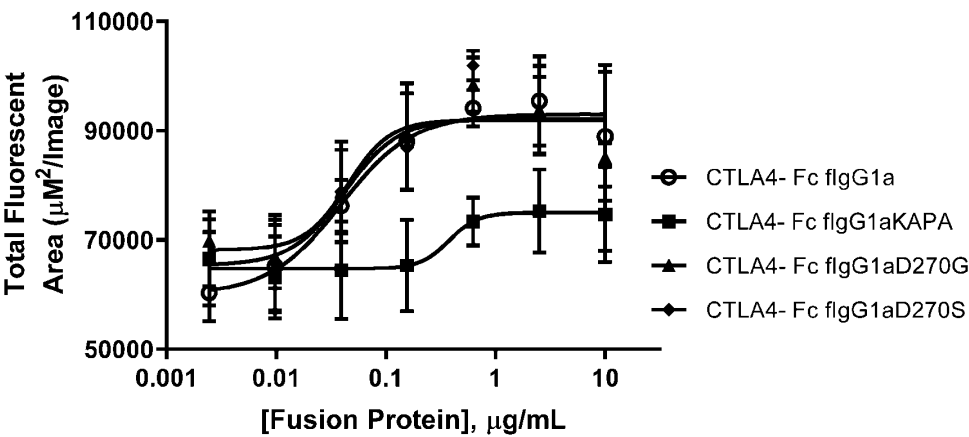


FIG. 9

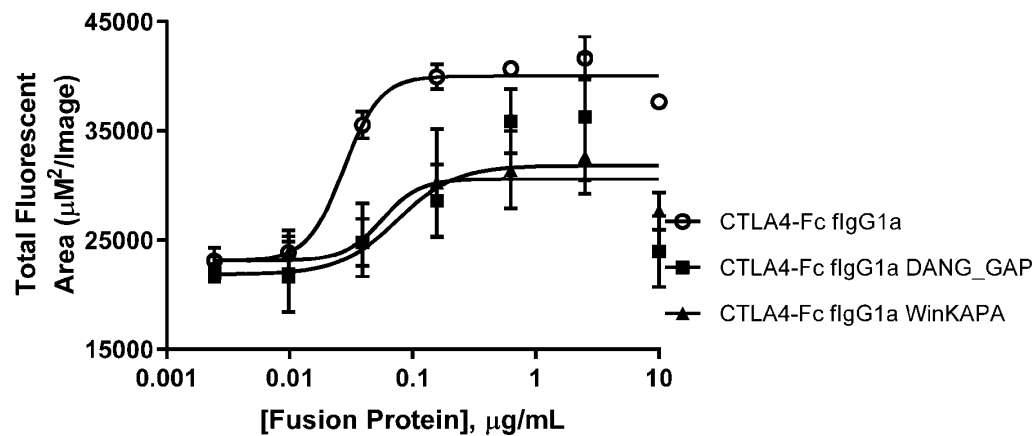


FIG. 10

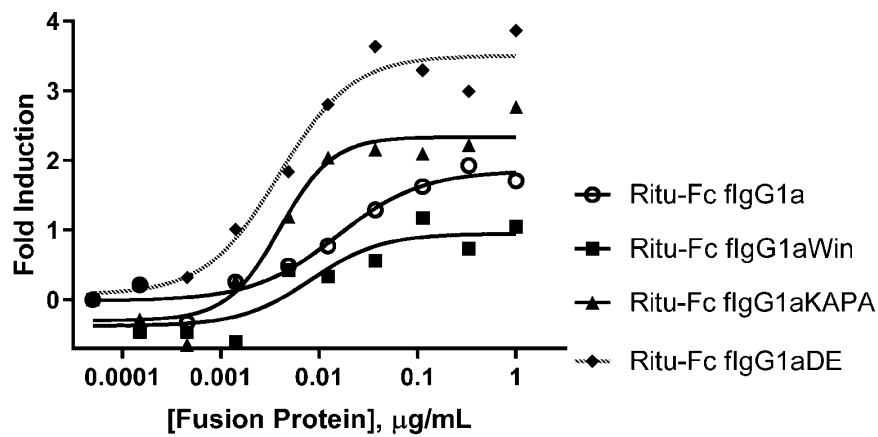


FIG. 11

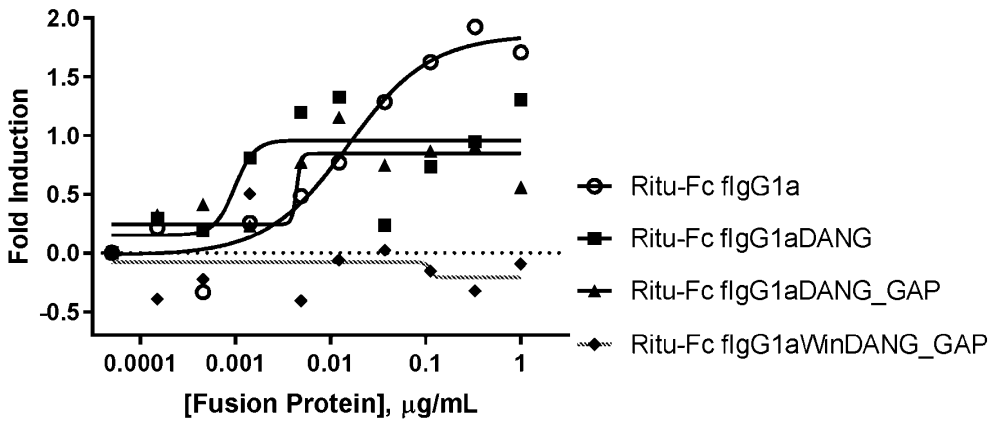


FIG. 12

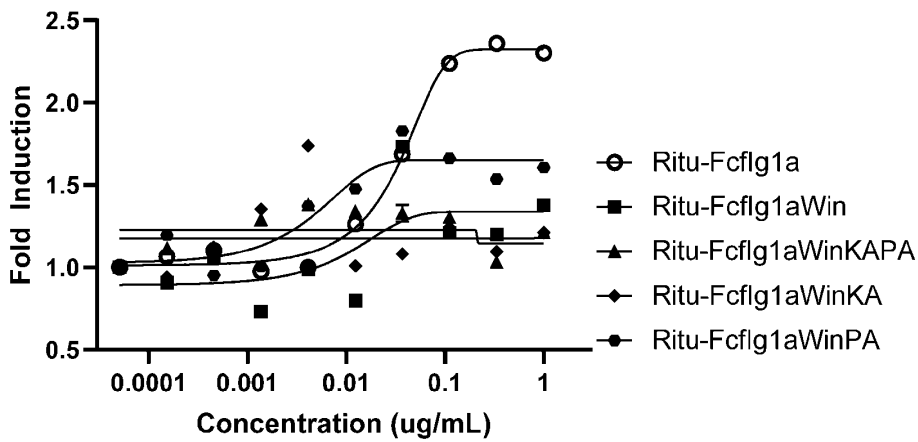


FIG. 13

Rttu_felalielea_GSP	M.GG.S.....D.GP...	281
Rttu_felalielea_GAP	M.GG.S.....B.GP...	281
Rttu_felalielea_DAMG-GAP	M.GG.S.....A.GP...	281
Rttu_felalielea_KAPA	M.GG.S.....B.GP...	281
Rttu_felalielea_MIR_DAMG-GAP	AAGA.S.....A.GP...	281
Rttu_felalielea_DAMG	M.GG.S.....A.GP...	281
Rttu_felalielea_BAA	M.GG.S.....B.GP...	281
Rttu_felalielea_DIE	M.GG.D.....D.GP...	281
Rttu_felalielea_DE	M.GG.D.....D.GP...	281
Rttu_felalielea_DAE	MAG.S.....B.GP...	281
Rttu_felalielea_WMA	MAG.S.....D.GP...	281
Rttu_felalielea_EFT	M.GG.S.....D.EF...	281
Rttu_felalielea_E34SR	M.GG.S.....B.GP...	309
Consensus		
Rttu_felalielea_GSP		409
Rttu_felalielea_GAP	K.M...GSPIER.....E.....	381
Rttu_felalielea_DAMG-GAP	K.M...GAPIER.....E.....	381
Rttu_felalielea_KAPA	K.M...GAPIER.....E.....	381
Rttu_felalielea_MIR_DAMG-GAP	K.M...GAPIER.....E.....	381
Rttu_felalielea_DAMG	K.M...GAPIER.....E.....	381
Rttu_felalielea_BAA	K.M...GAPIER.....E.....	381
Rttu_felalielea_DIE	K.M...GAPIER.....E.....	381
Rttu_felalielea_DE	K.M...GAPIER.....E.....	381
Rttu_felalielea_DAE	K.M...GAPIER.....E.....	381
Rttu_felalielea_WMA	K.M...GAPIER.....E.....	381
Rttu_felalielea_EFT	K.M...GAPIER.....E.....	381
Rttu_felalielea_E34SR	K.M...GAPIER.....E.....	409

FIG. 14A

FIG. 14B

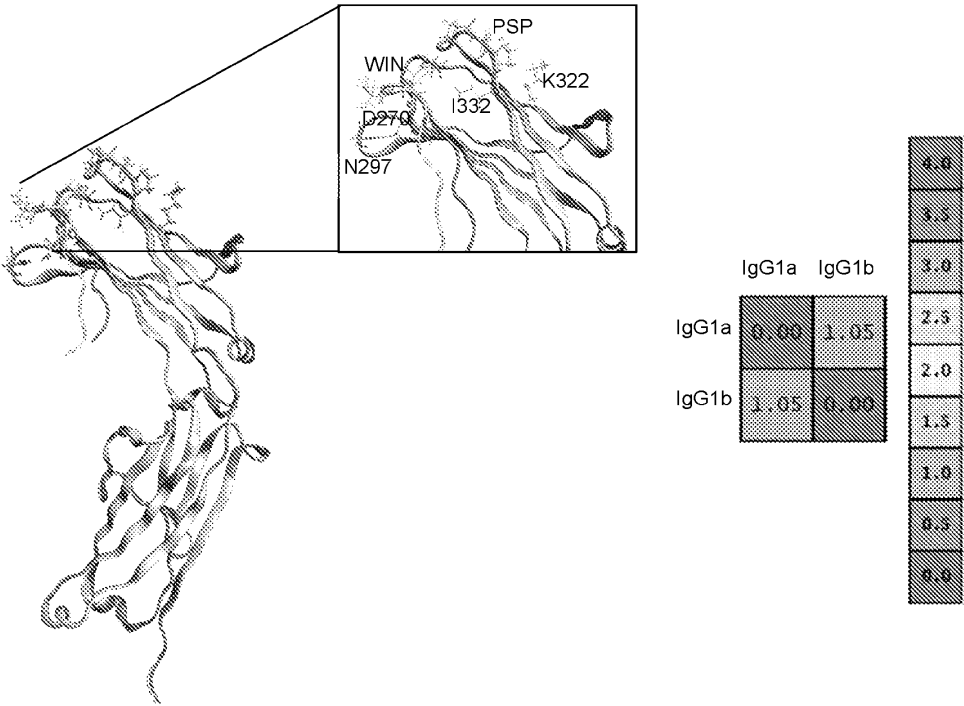


FIG. 14C

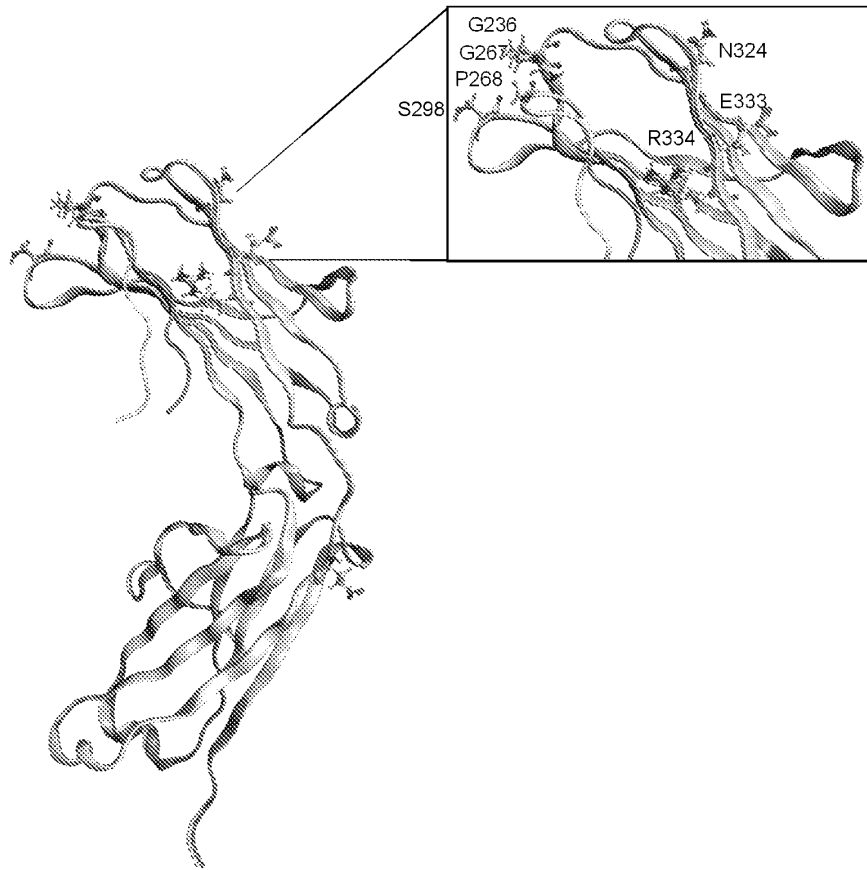


FIG. 15

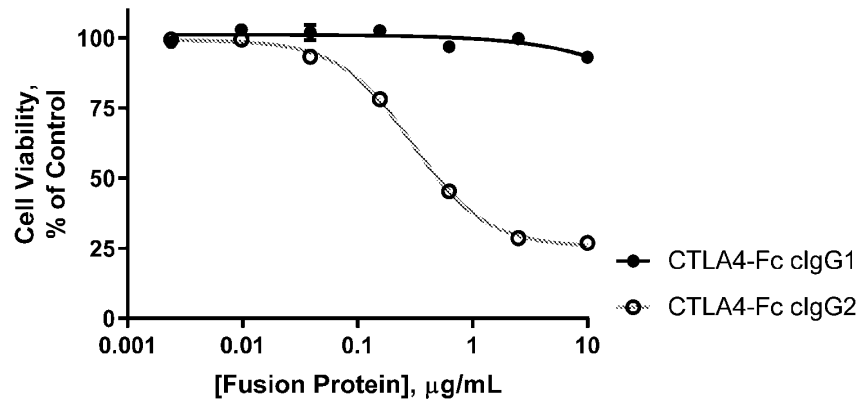


FIG. 16

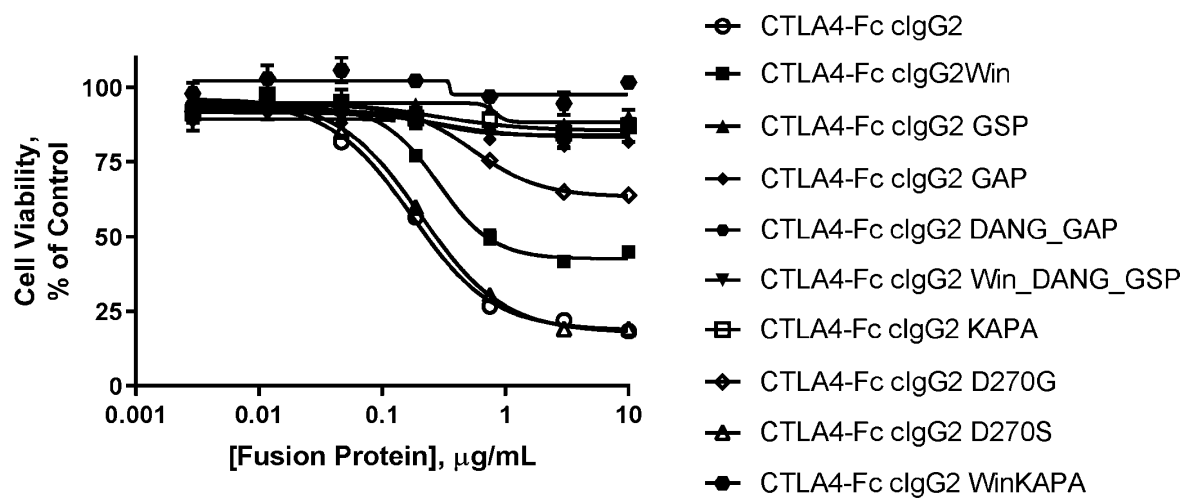


FIG. 17

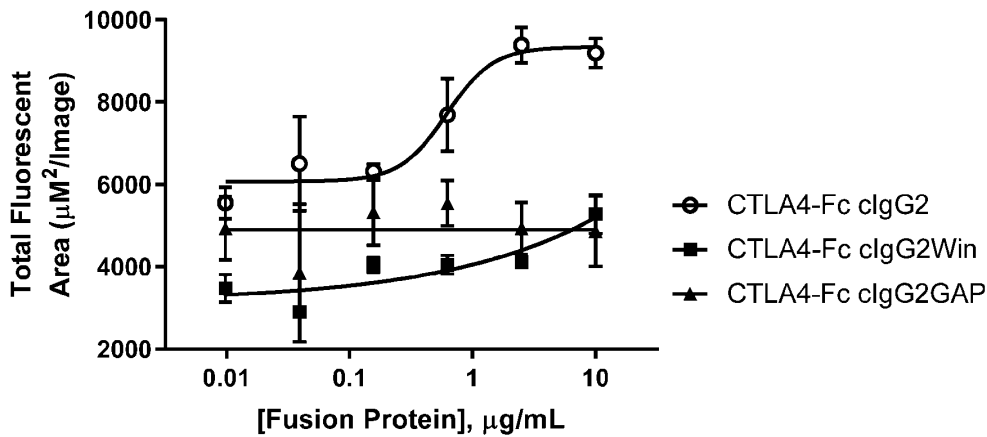


FIG. 18

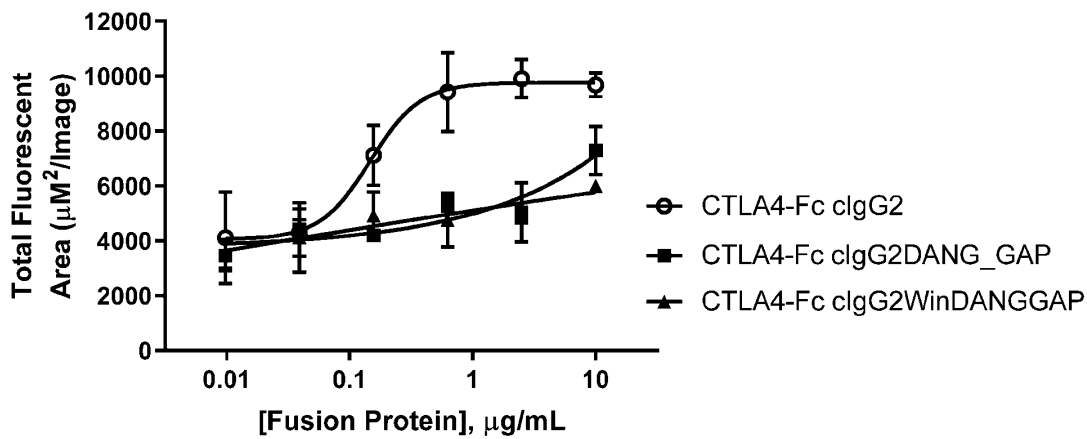


FIG. 19

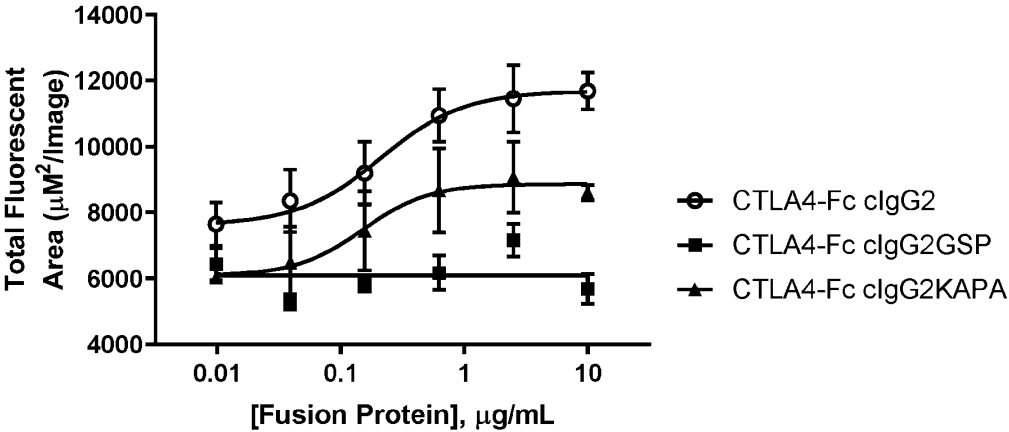


FIG. 20

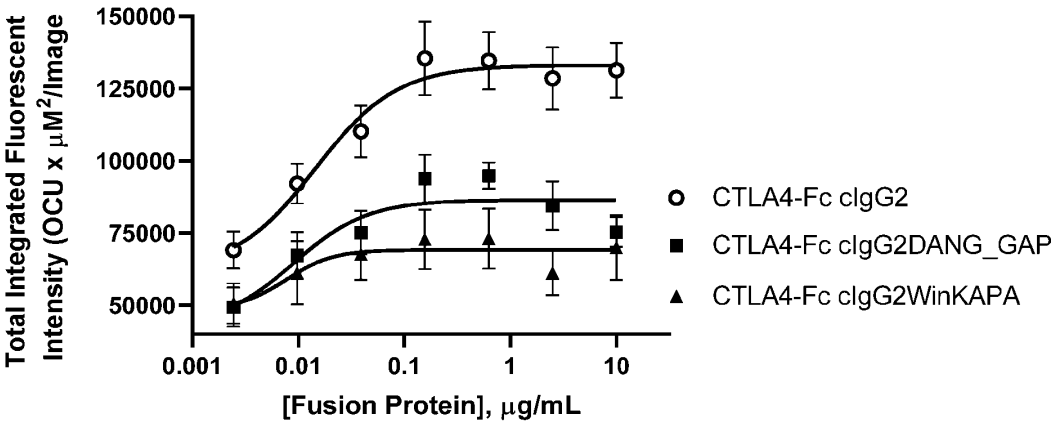


FIG. 21

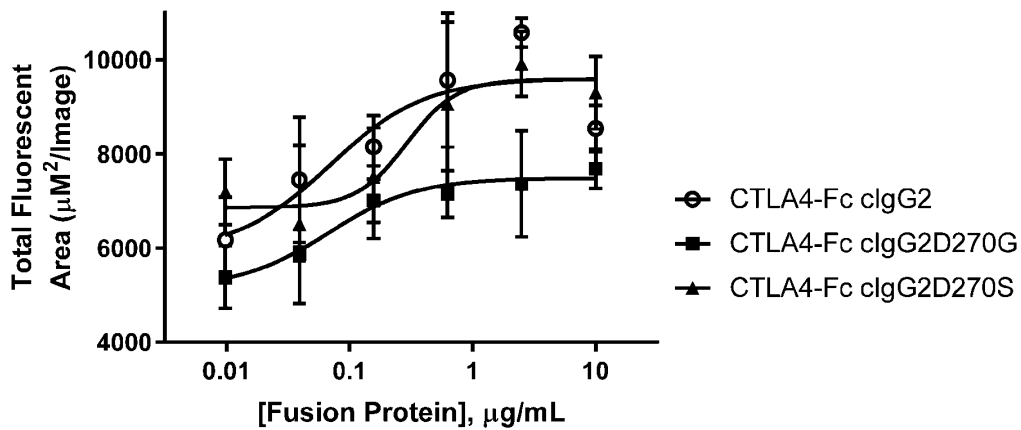


FIG. 22

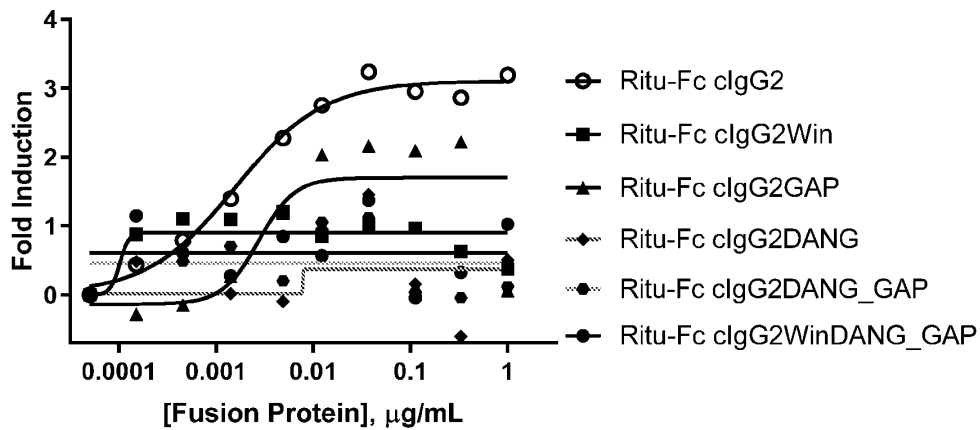


FIG. 23

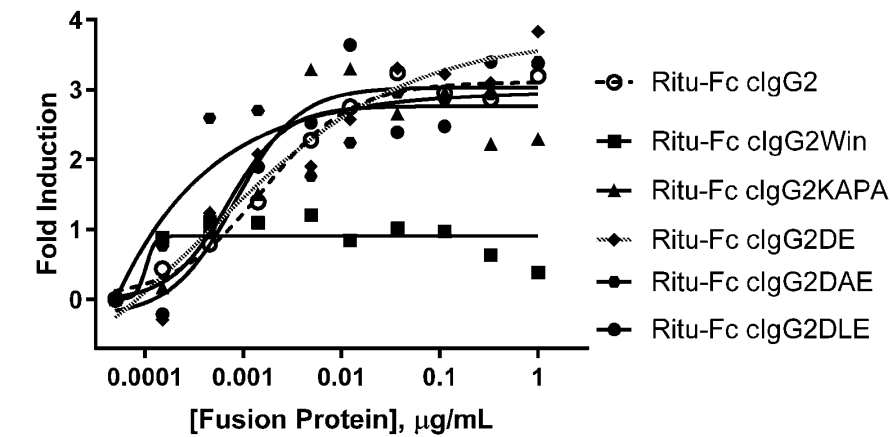


FIG. 24

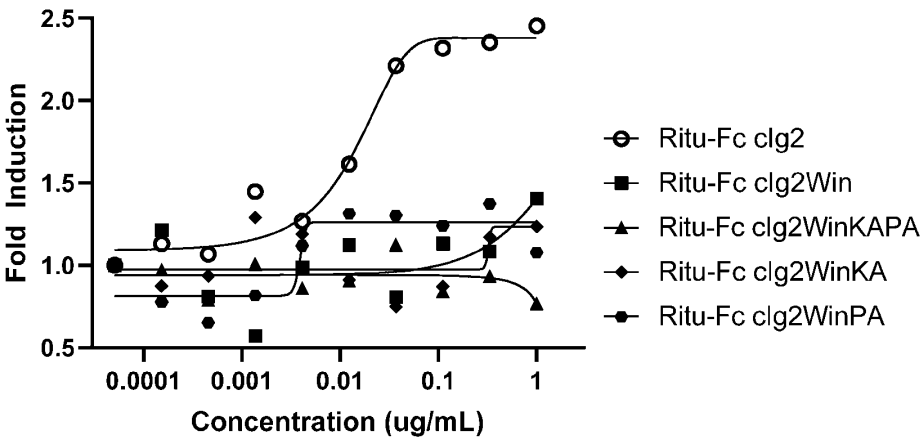


FIG. 26

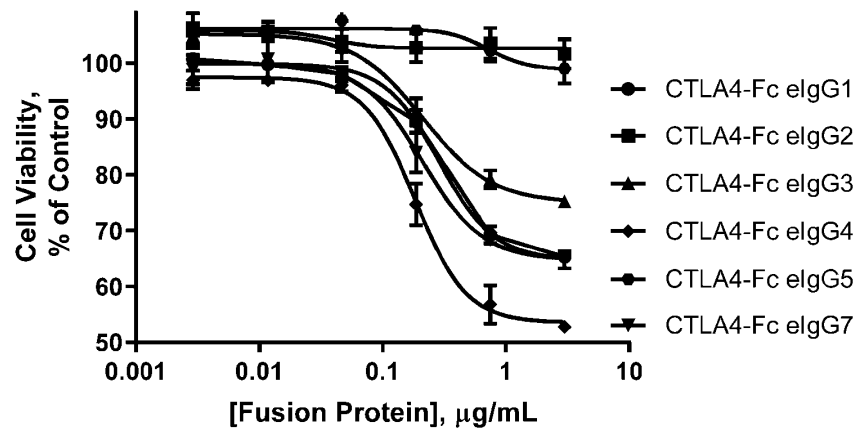


FIG. 27

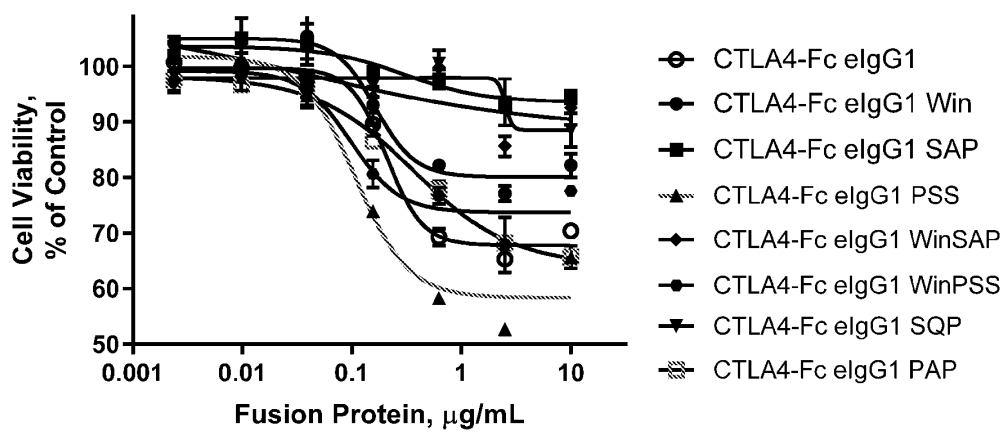


FIG. 28

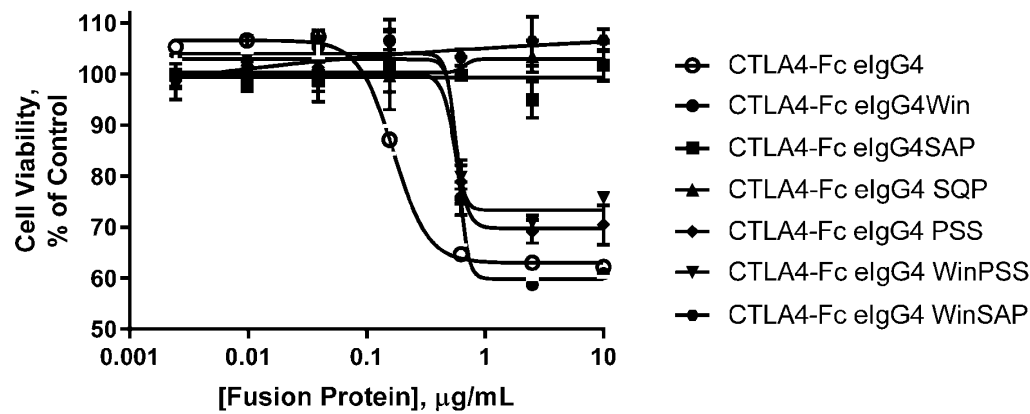


FIG. 29

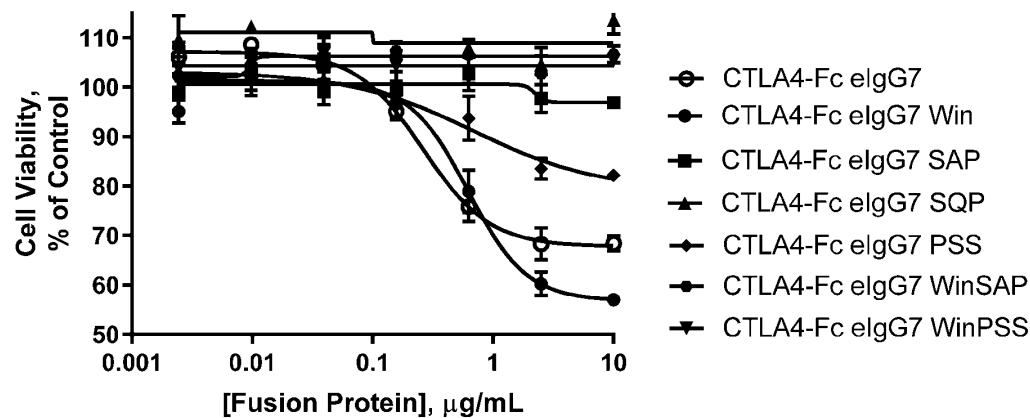


FIG. 30

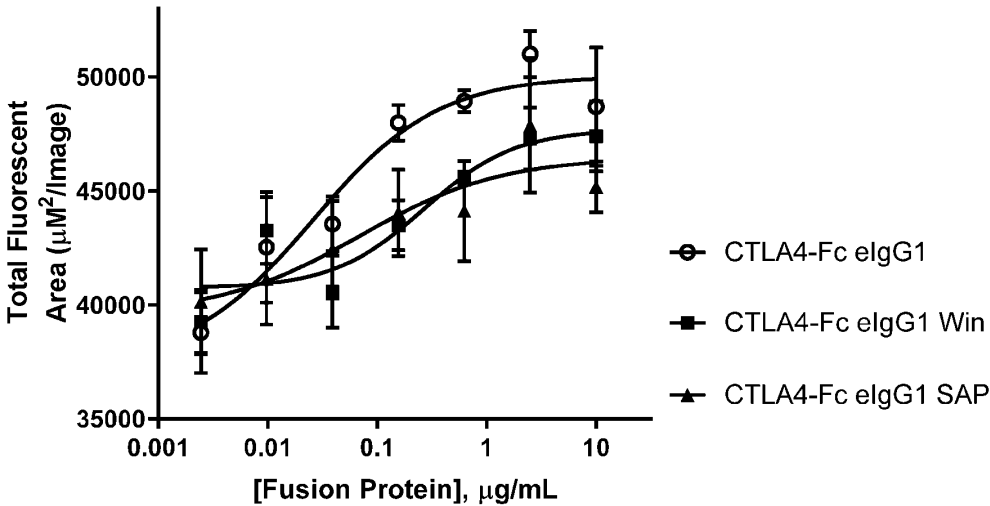


FIG. 31

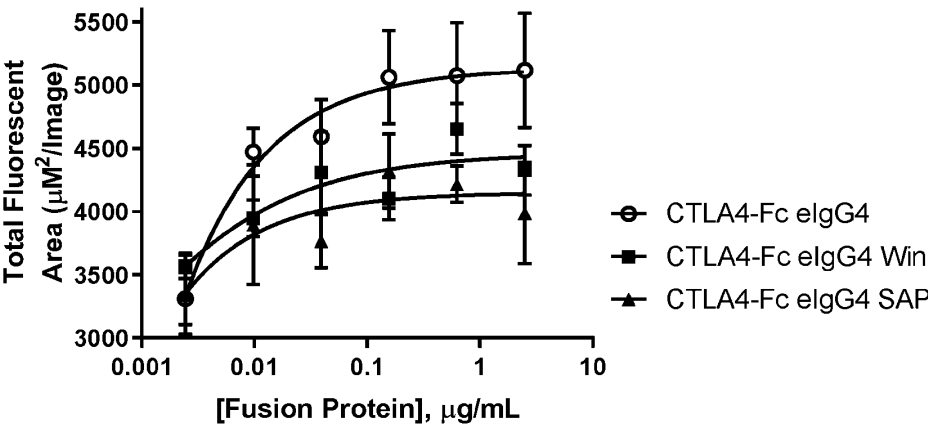


FIG. 32

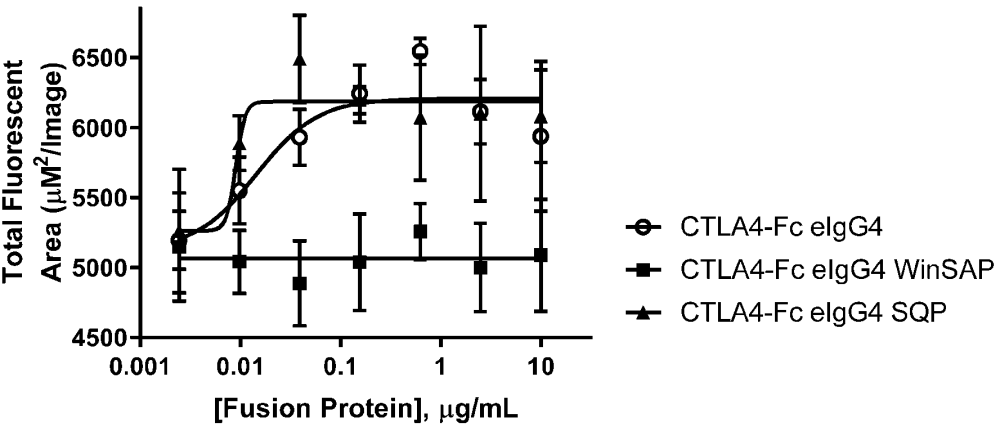


FIG. 33

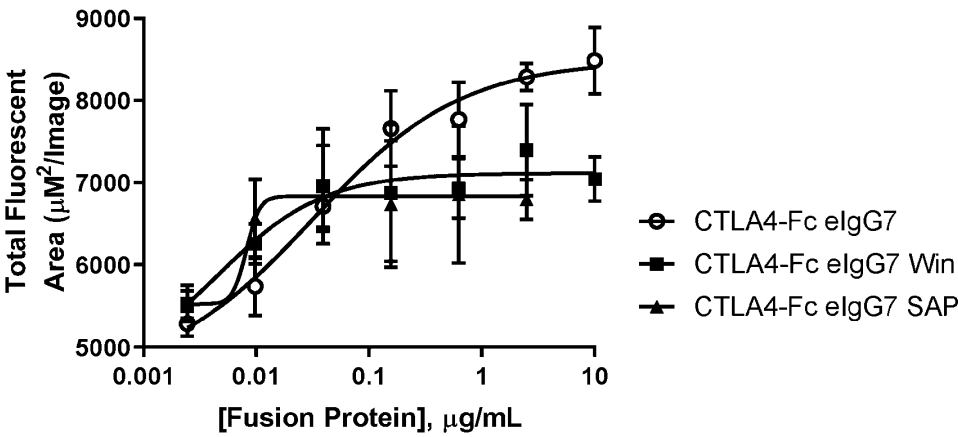


FIG. 34

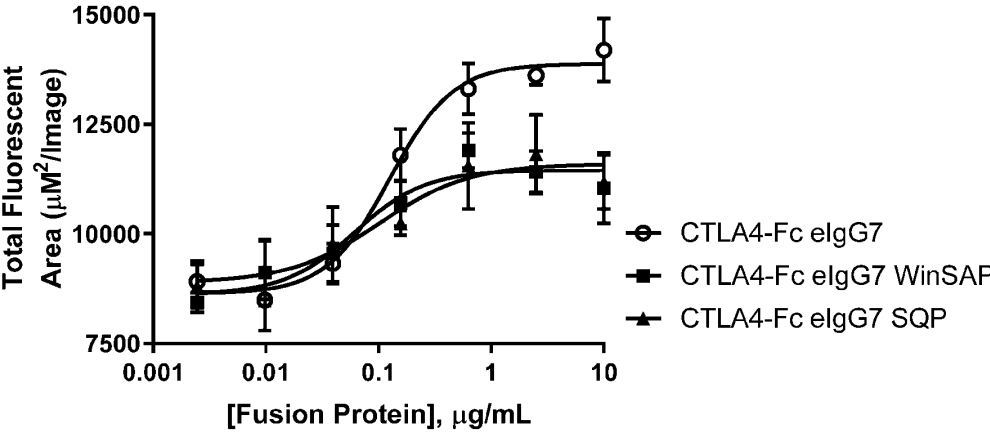


FIG. 35

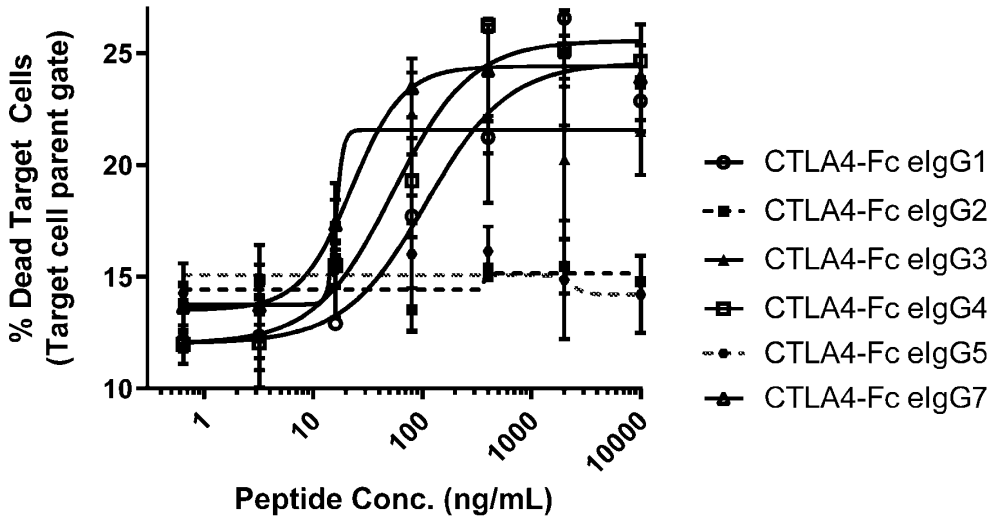


FIG. 36

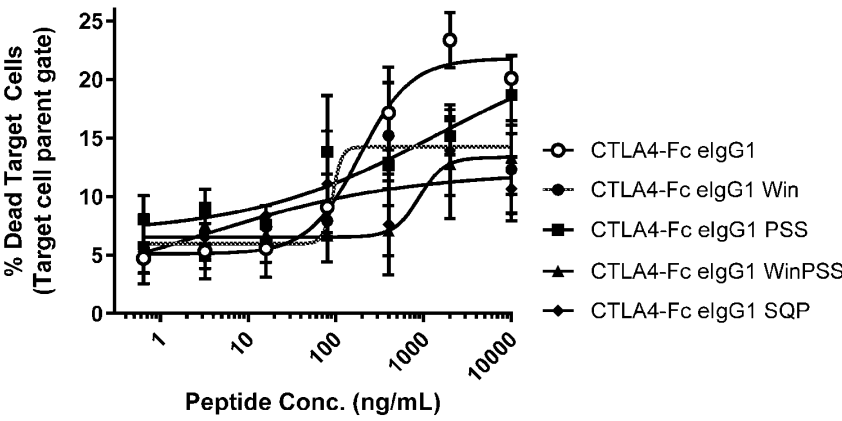


FIG. 37

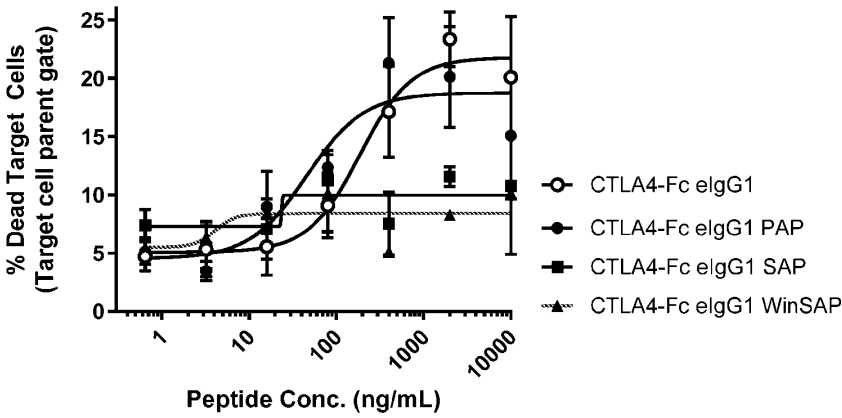


FIG. 38

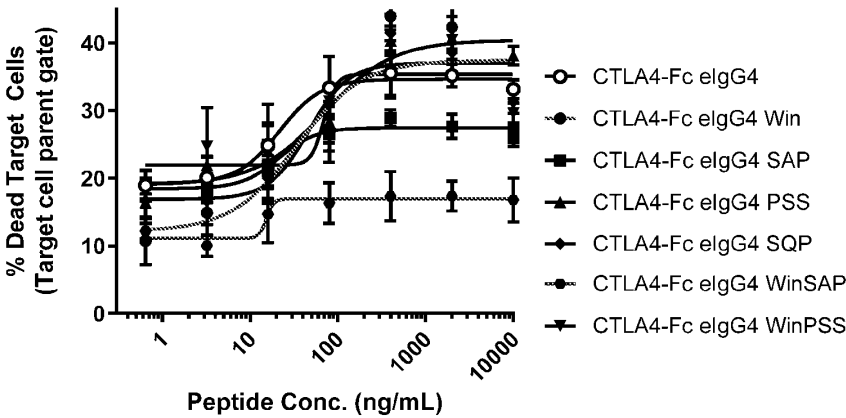


FIG. 39

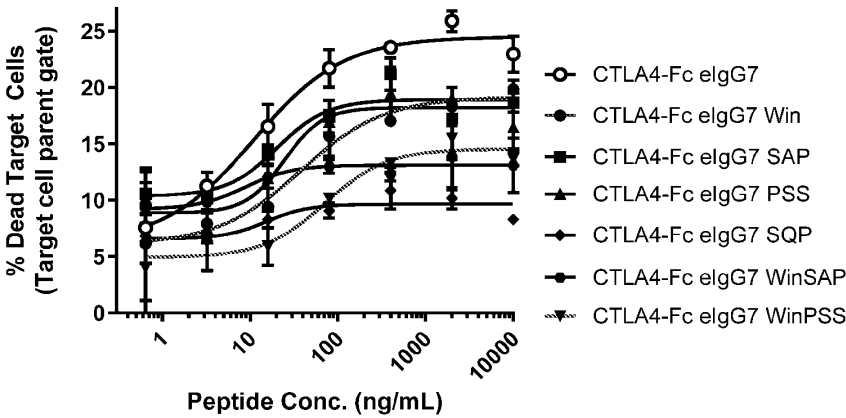


FIG. 40

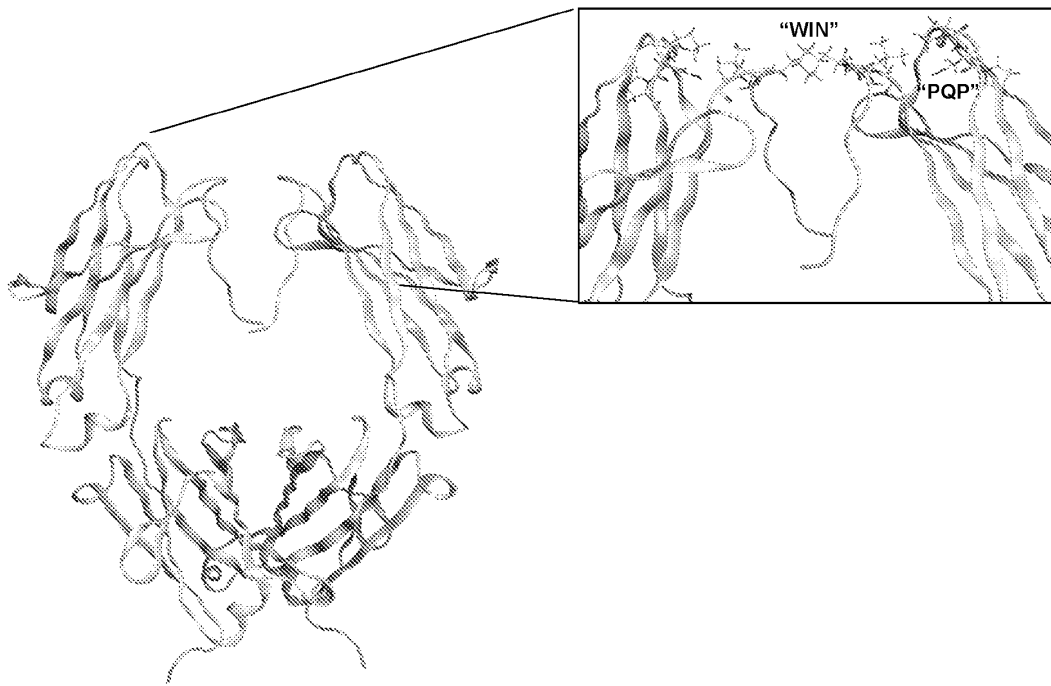


FIG. 41

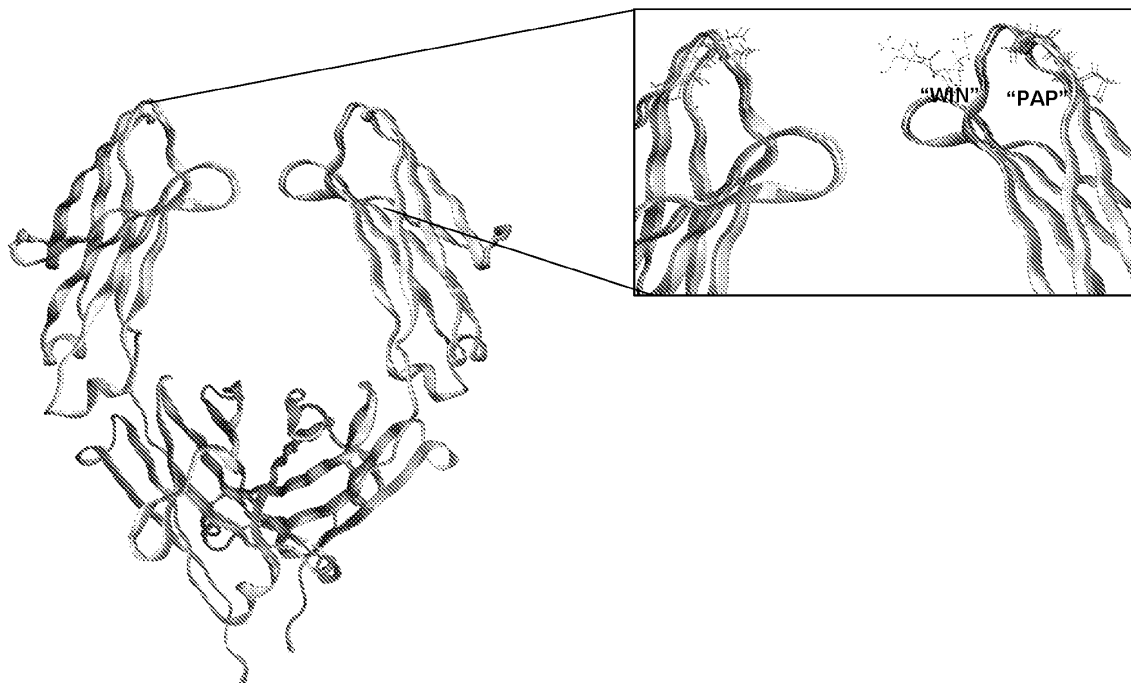


FIG. 42

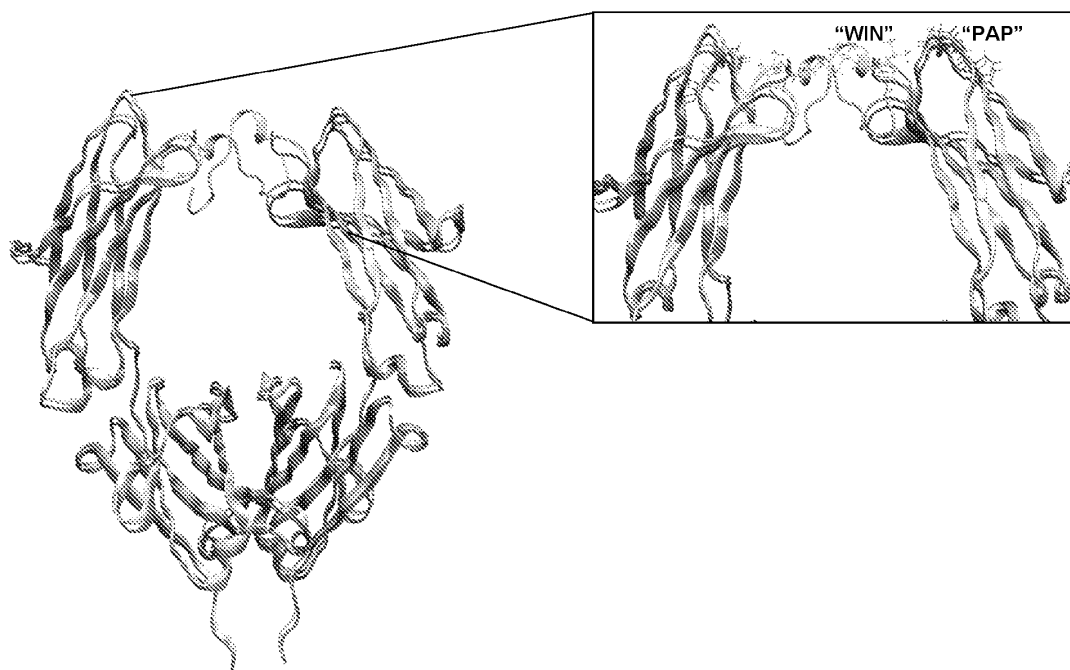


FIG. 43

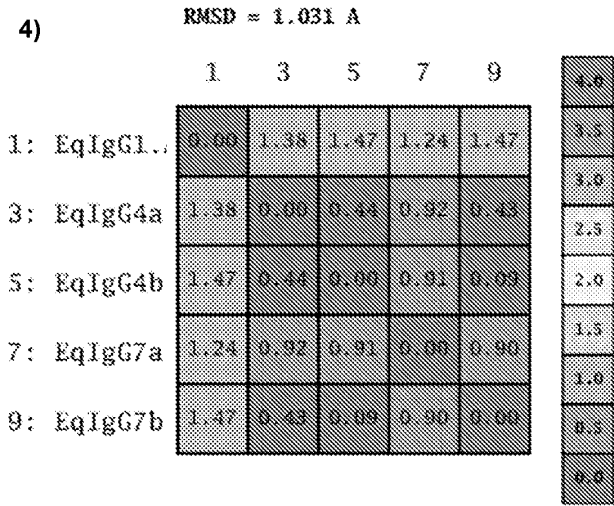


FIG. 44

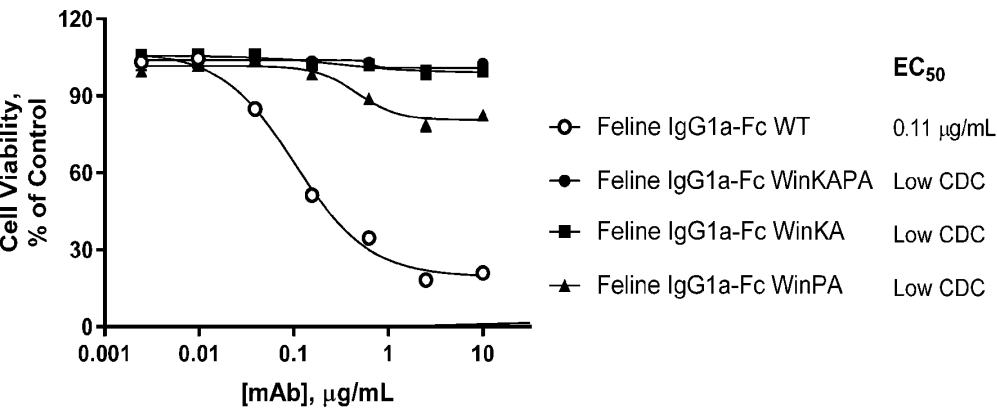


FIG. 45

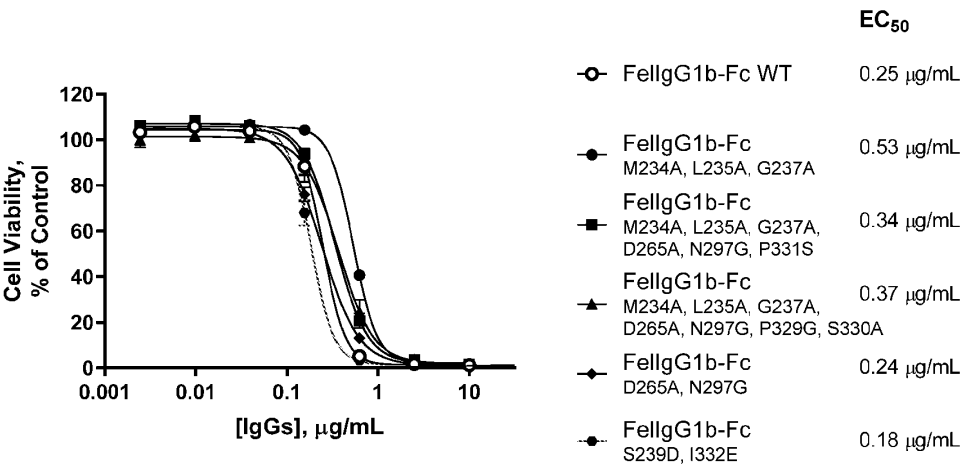


FIG. 46

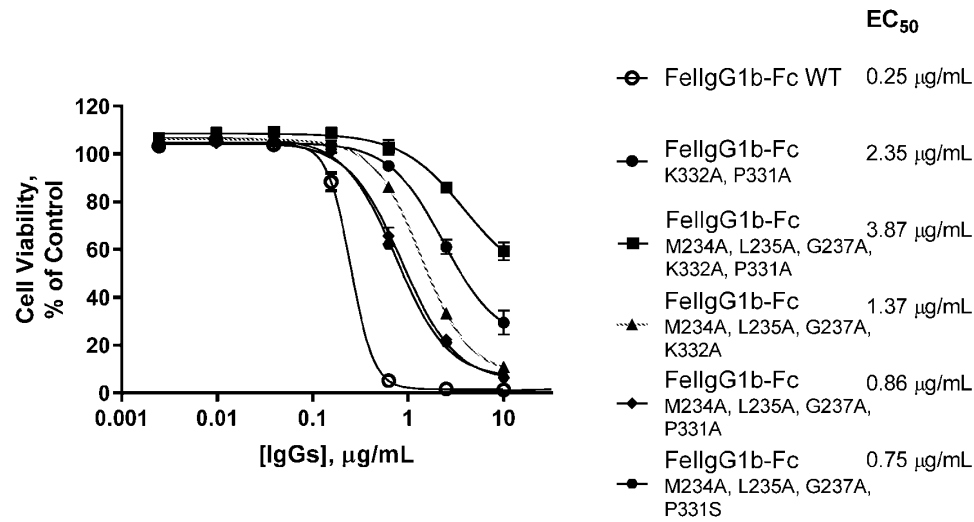


FIG. 47

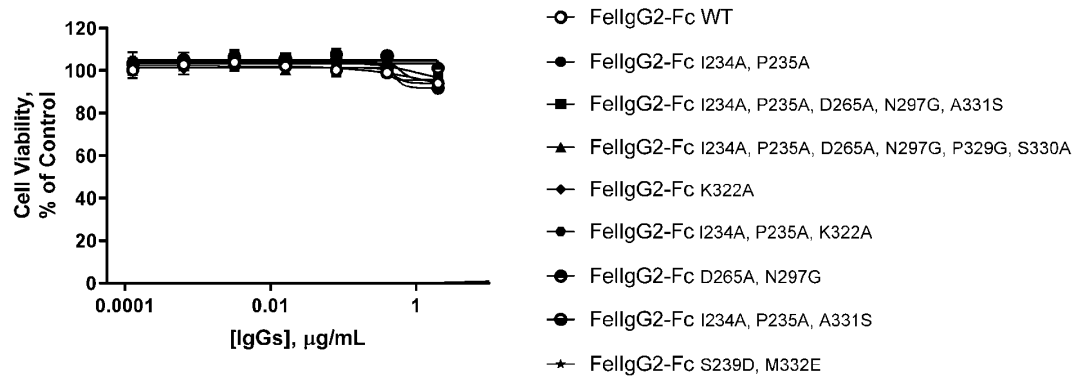


FIG. 48

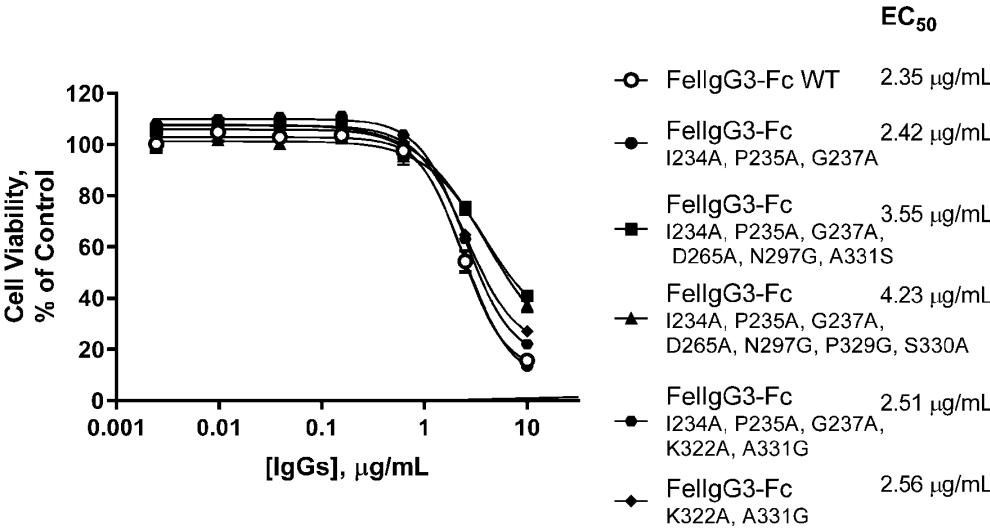


FIG. 49

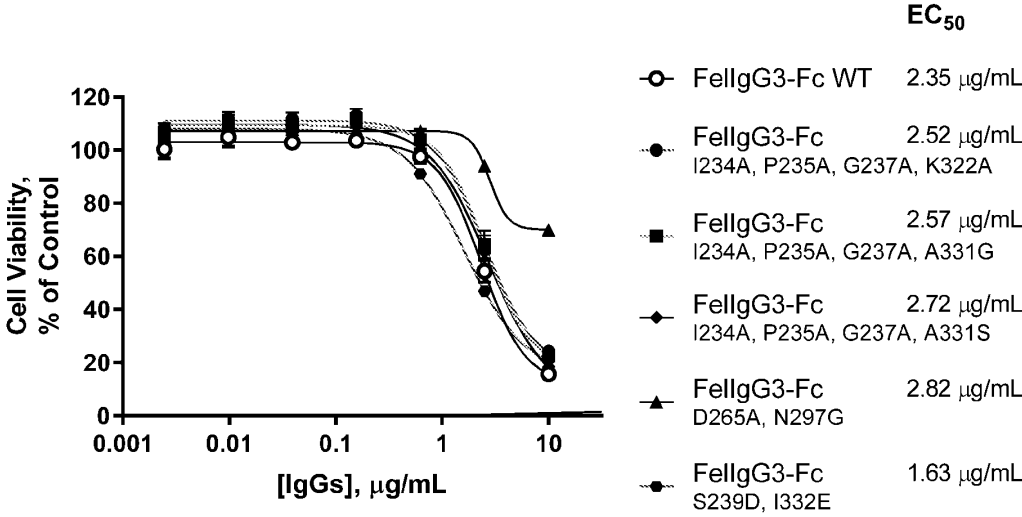


FIG. 50

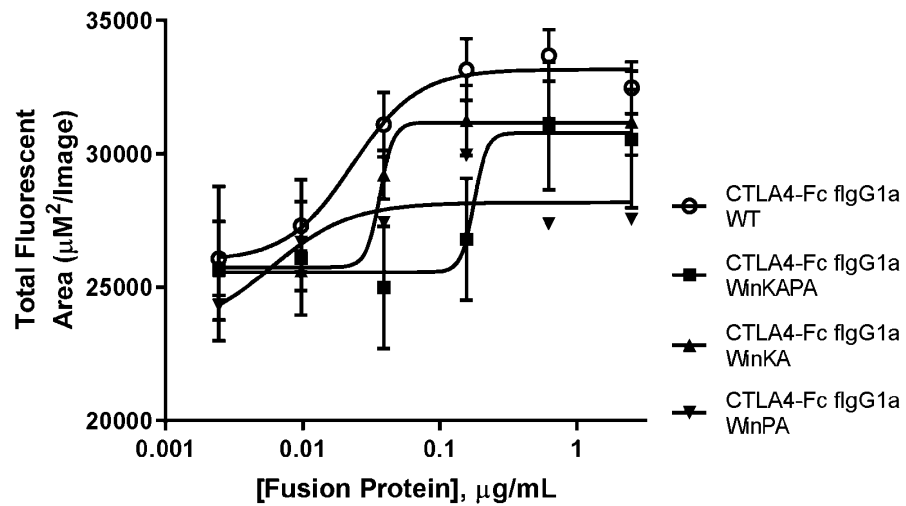


FIG. 51

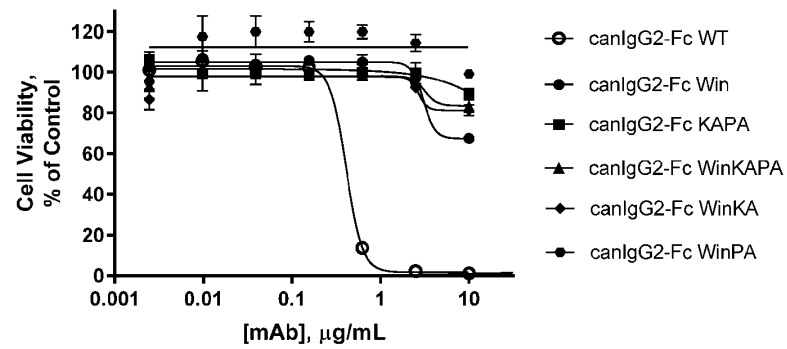


FIG. 52

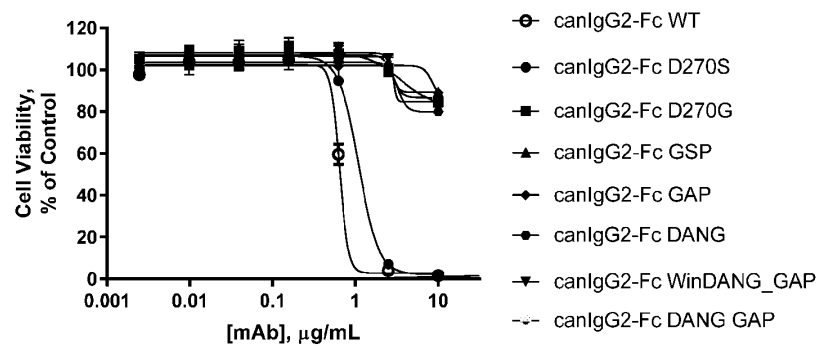


FIG. 53

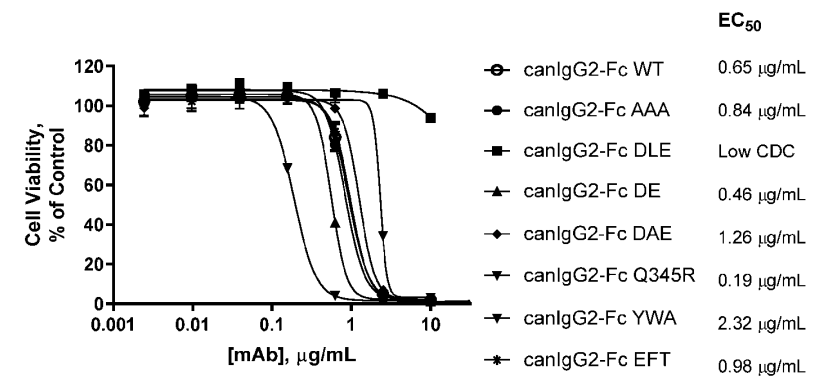


FIG. 54

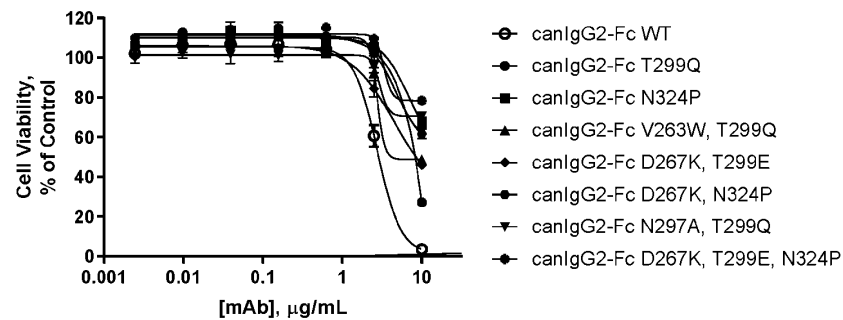


FIG. 55

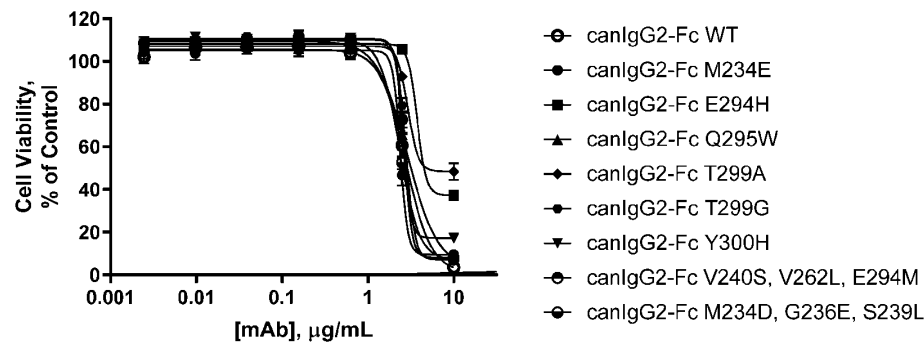


FIG. 56

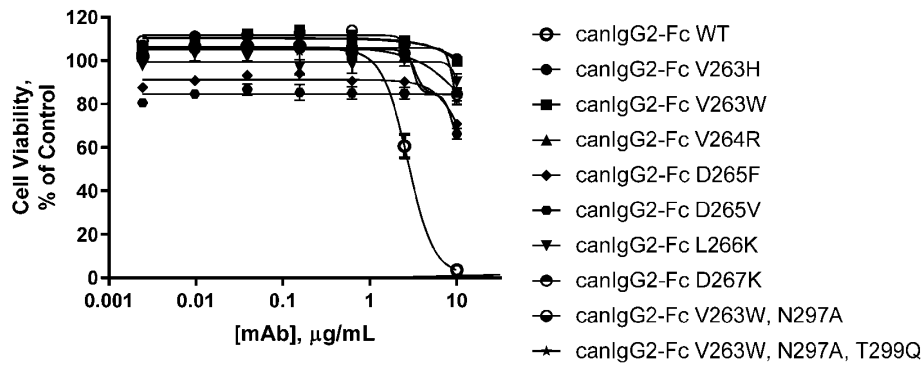


FIG. 57

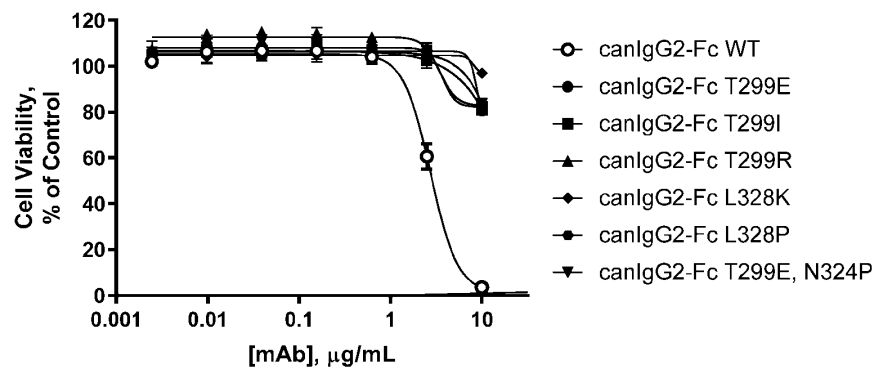


FIG. 58

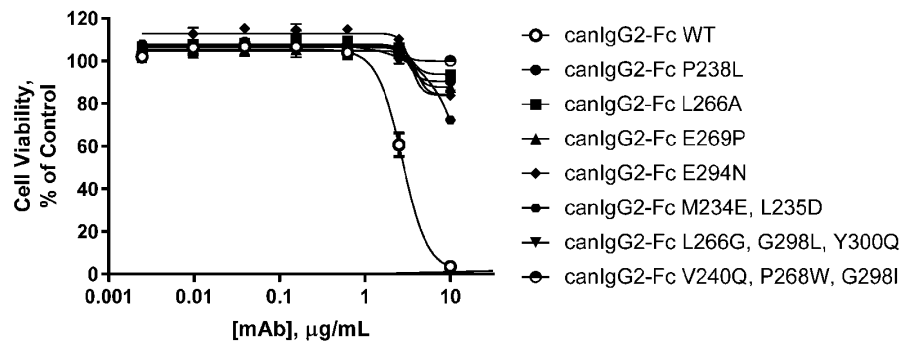


FIG. 59

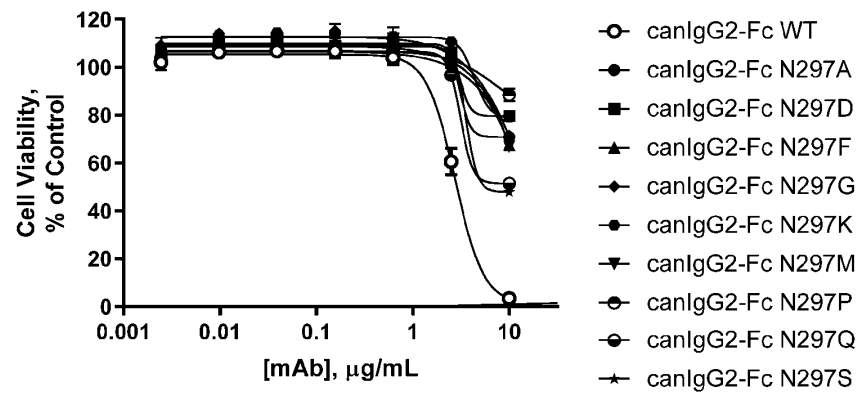


FIG. 60

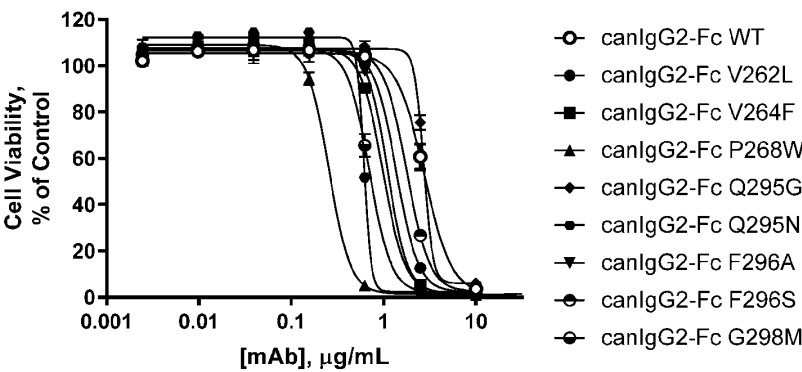


FIG. 61

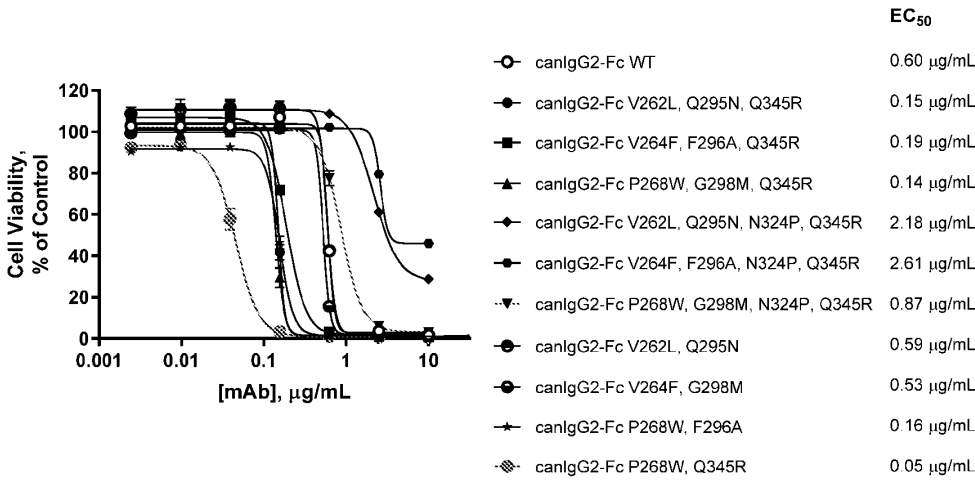


FIG. 62

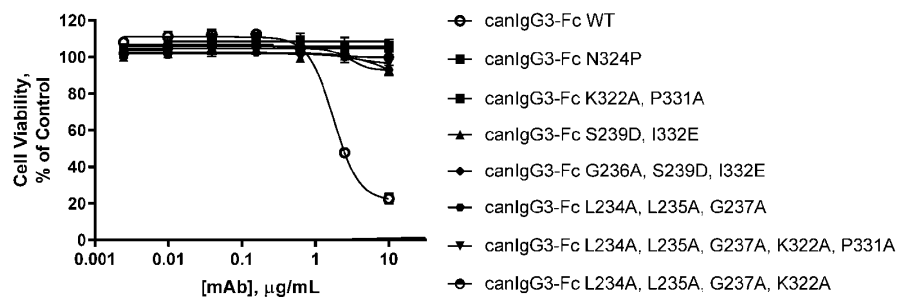


FIG. 63

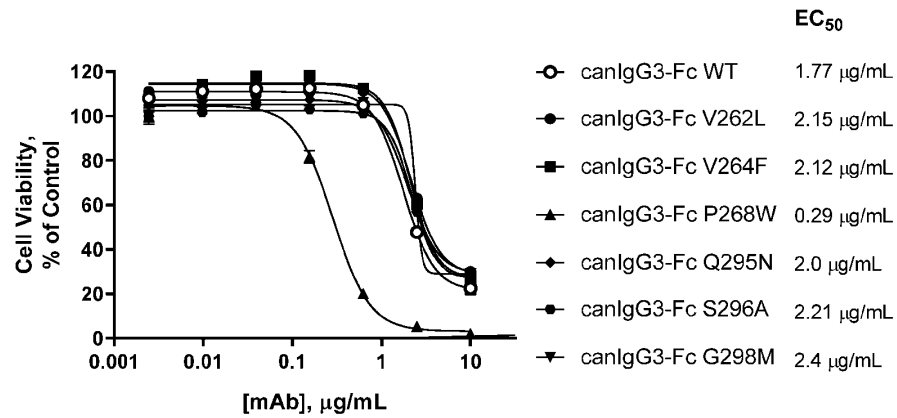


FIG. 64

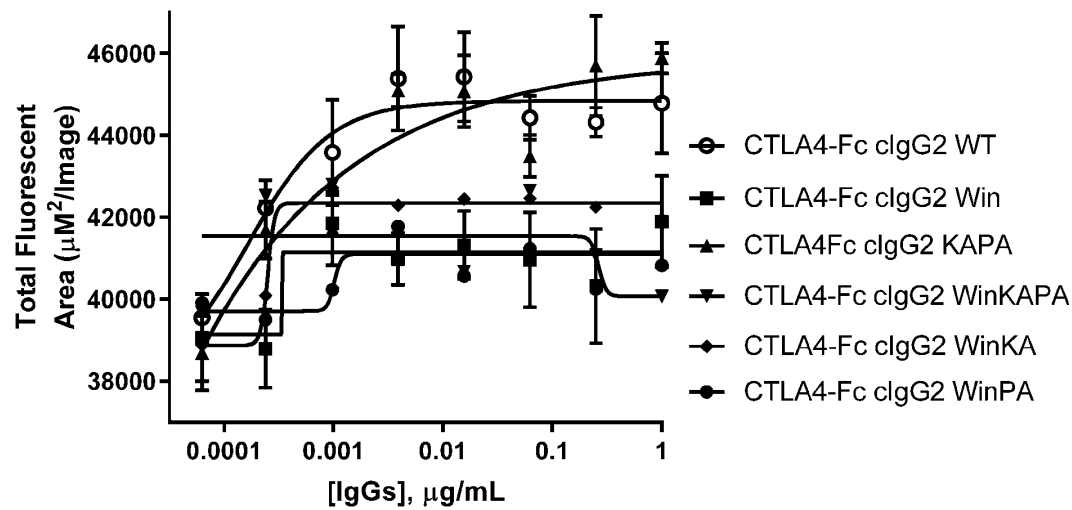


FIG. 65

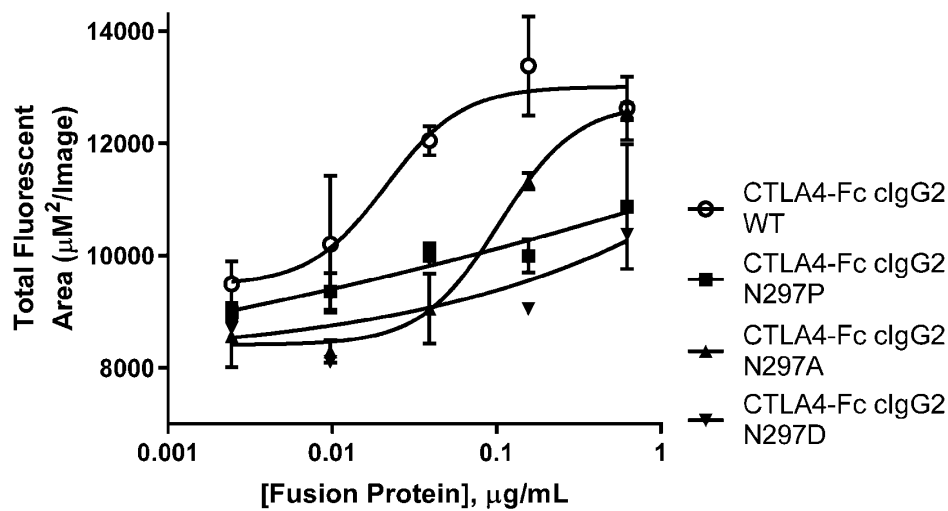


FIG. 66

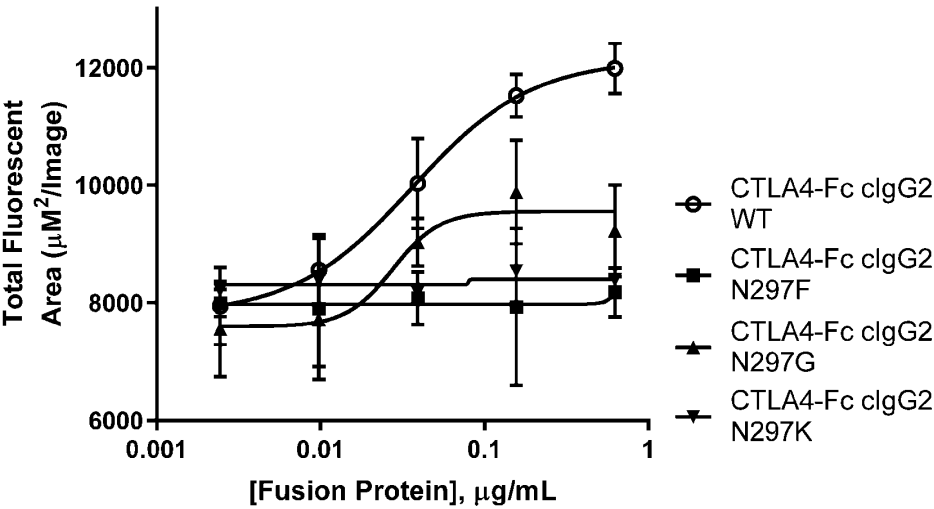


FIG. 67

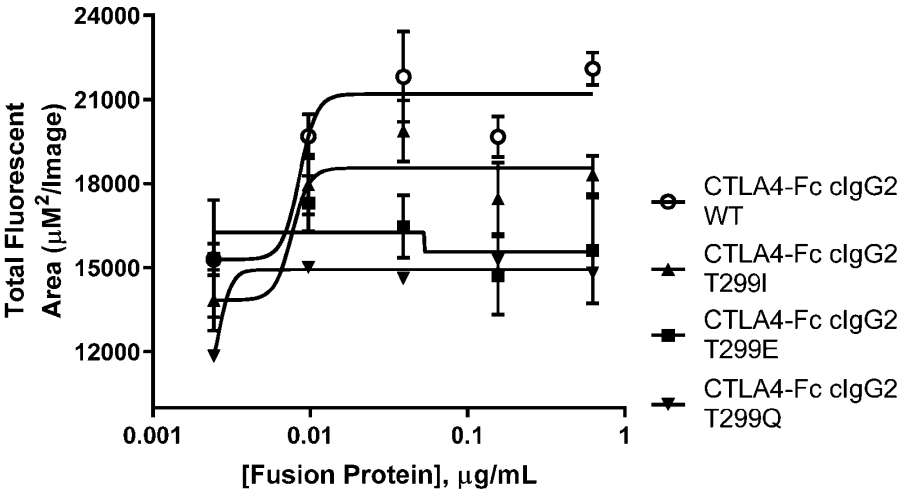


FIG. 68

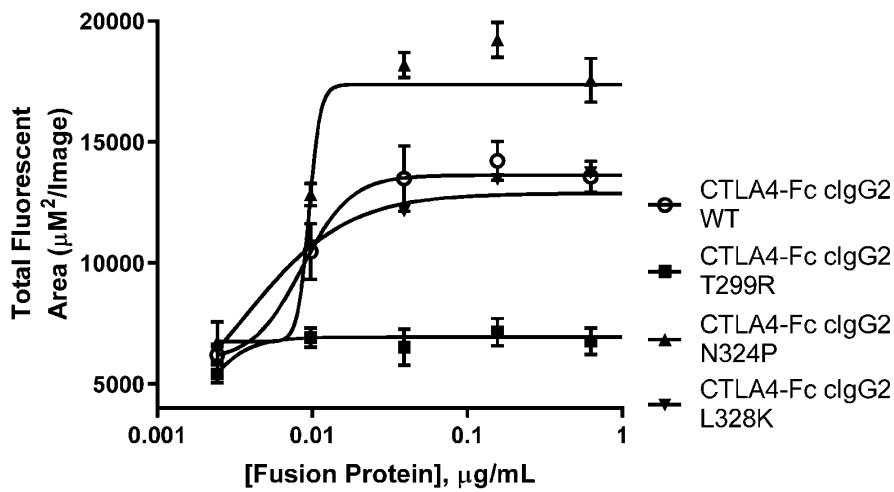


FIG. 69

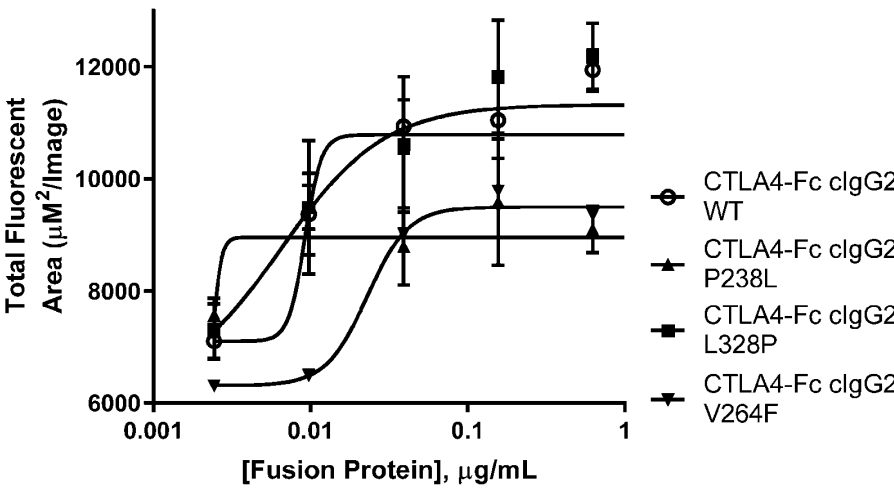


FIG. 70

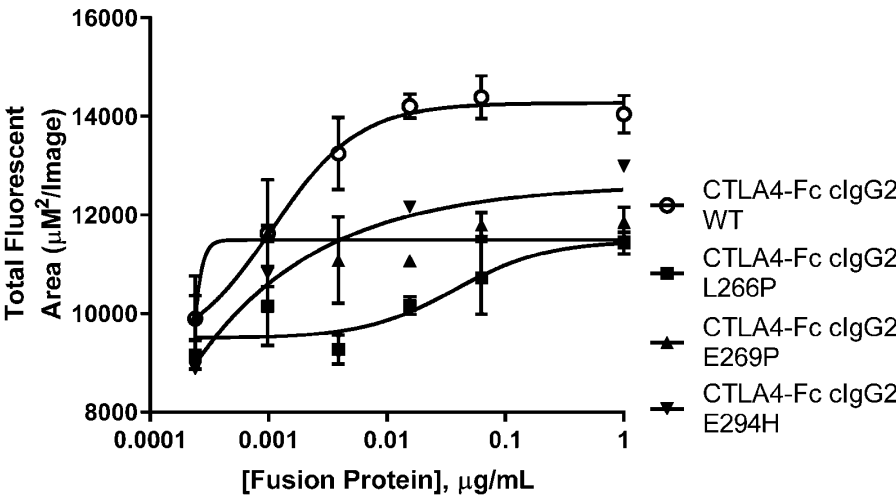


FIG. 71

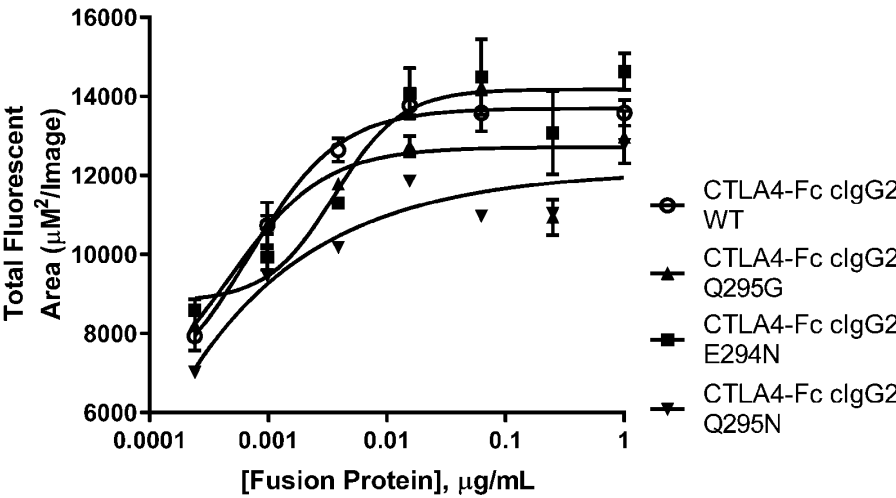


FIG. 72

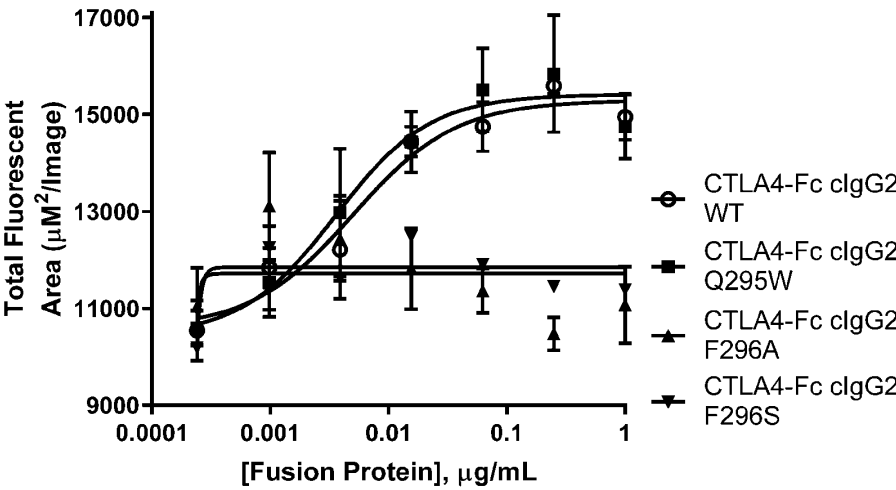


FIG. 73

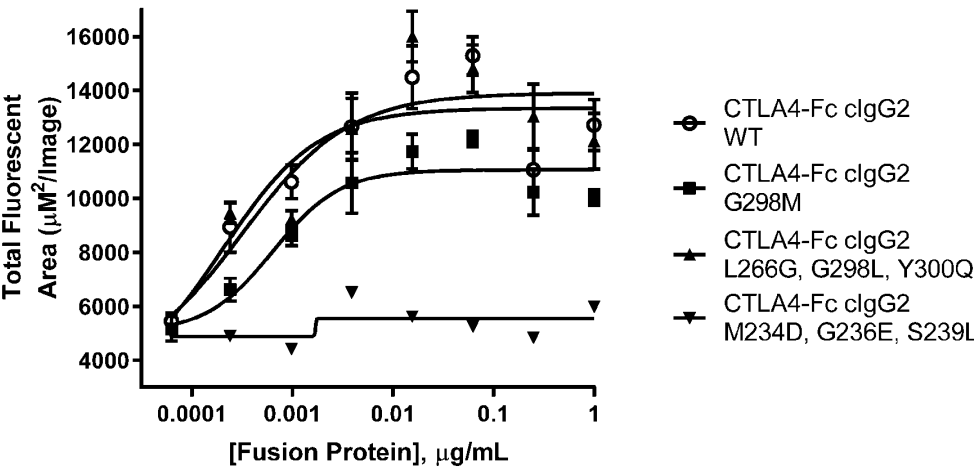


FIG. 74

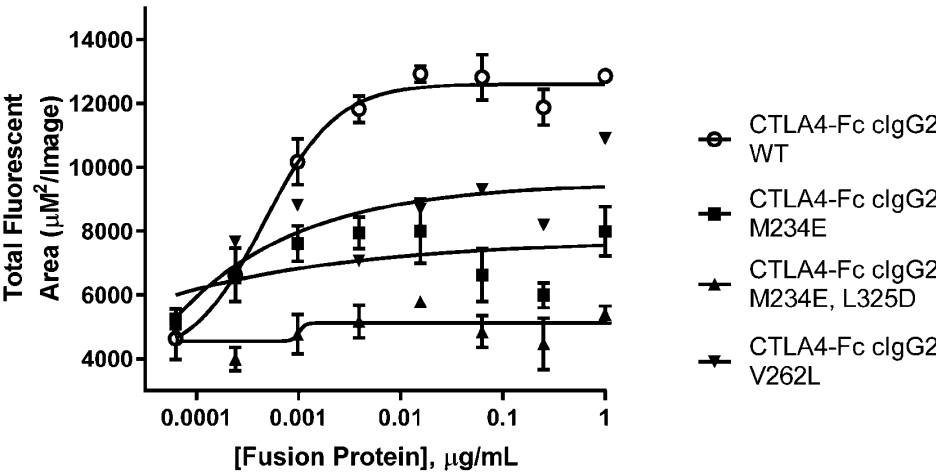


FIG. 75

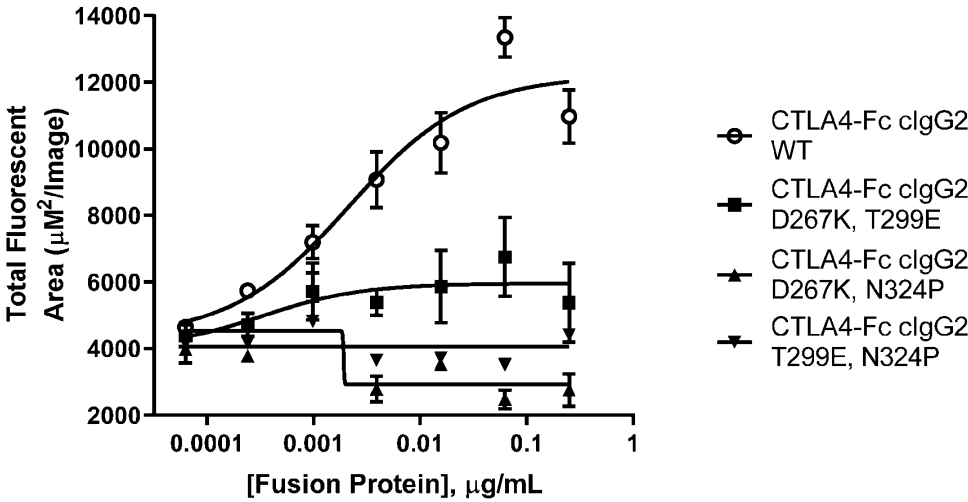


FIG. 76

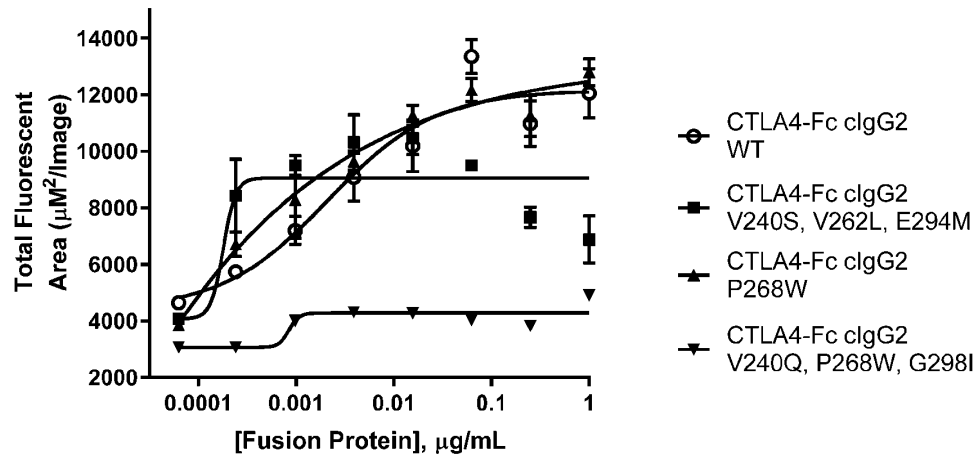


FIG. 77

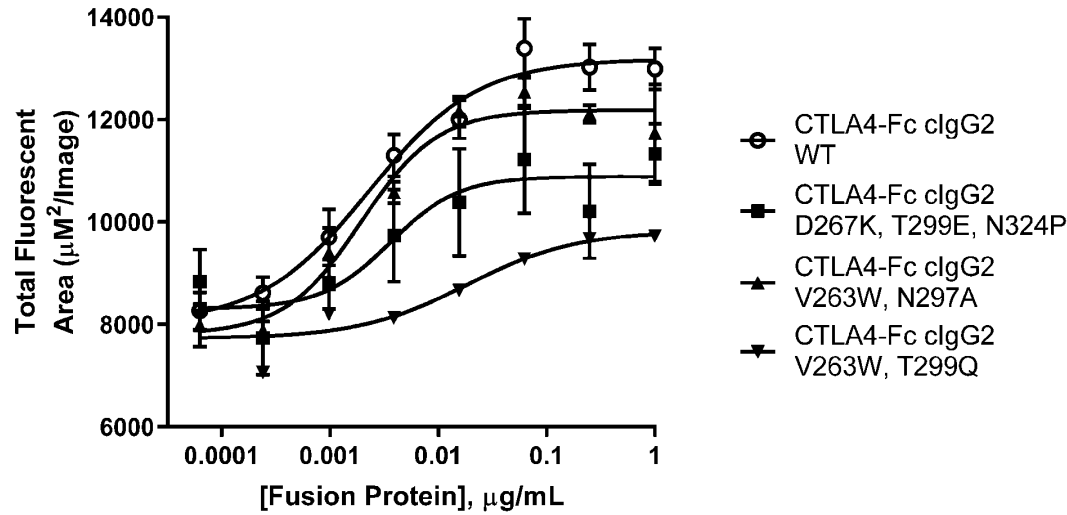


FIG. 78

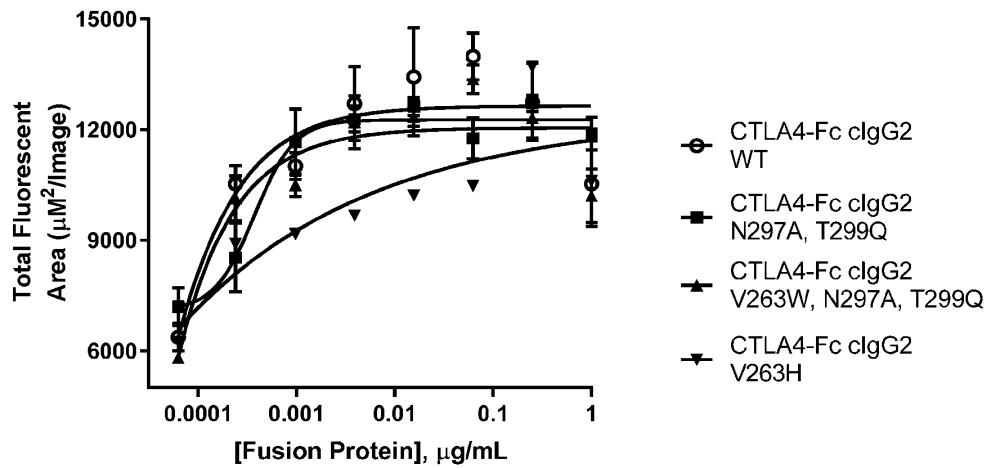


FIG. 79

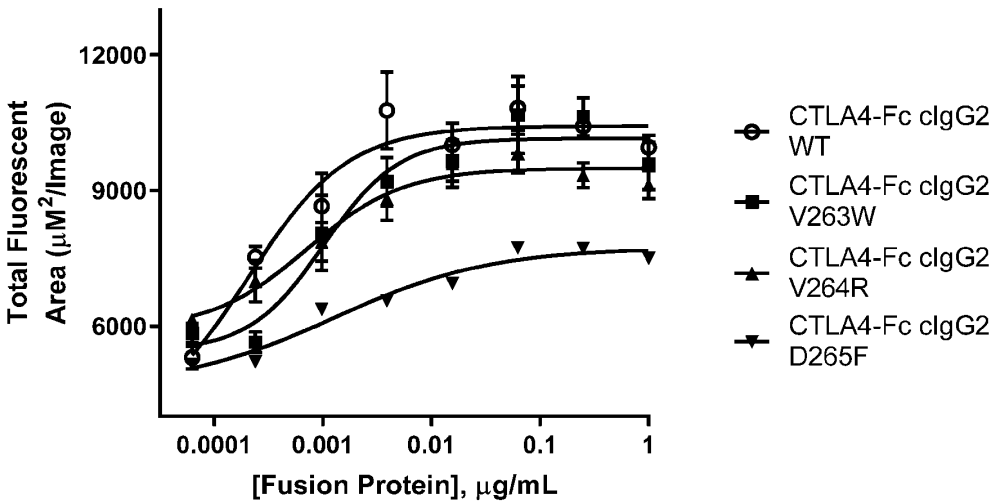


FIG. 80

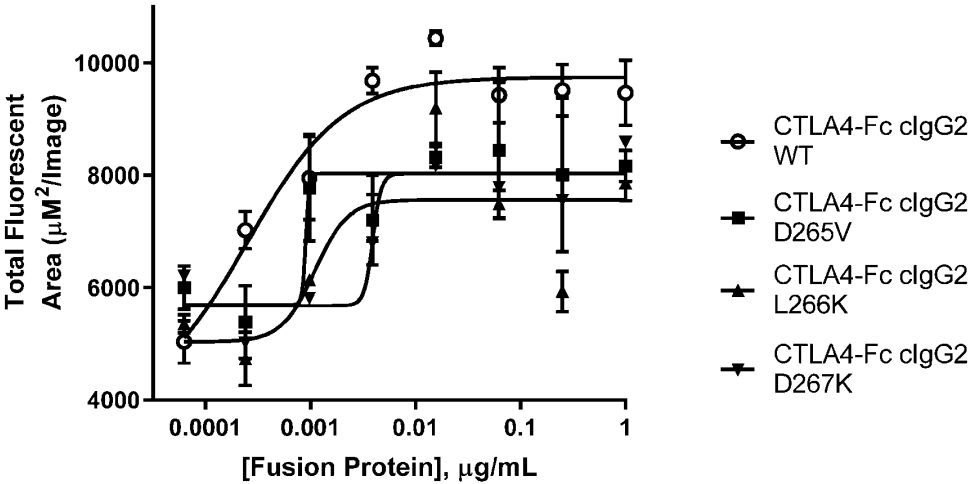


FIG. 81

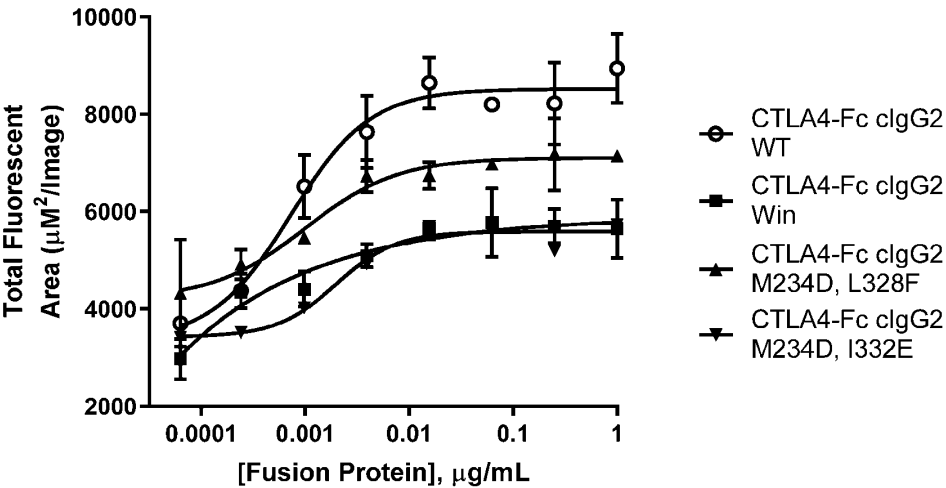


FIG. 82

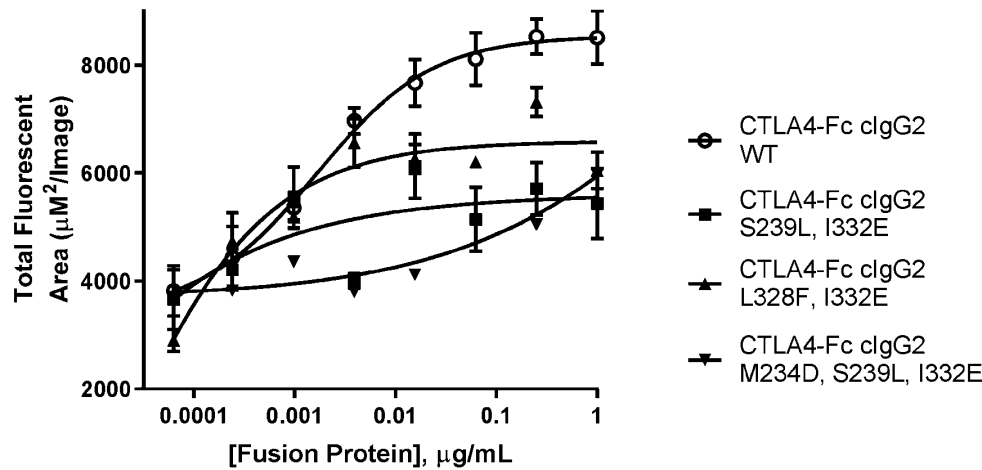


FIG. 83

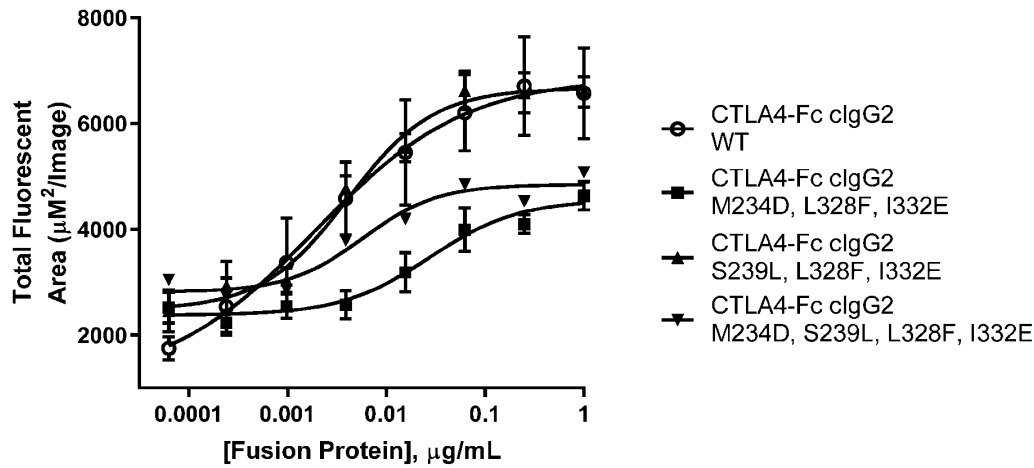


FIG. 84

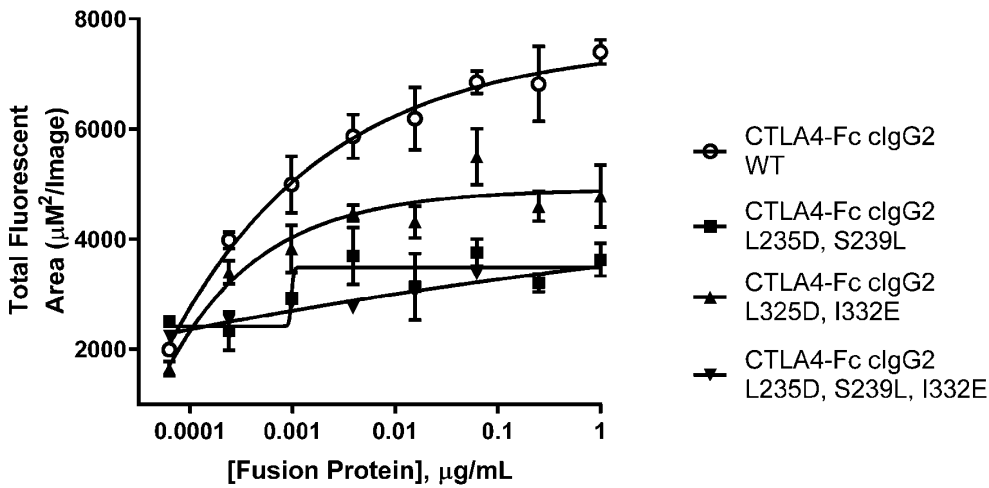


FIG. 85

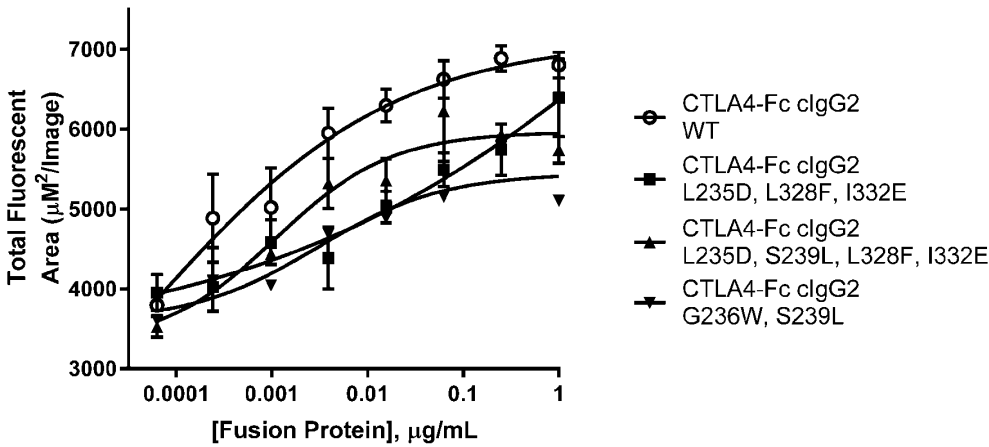


FIG. 86

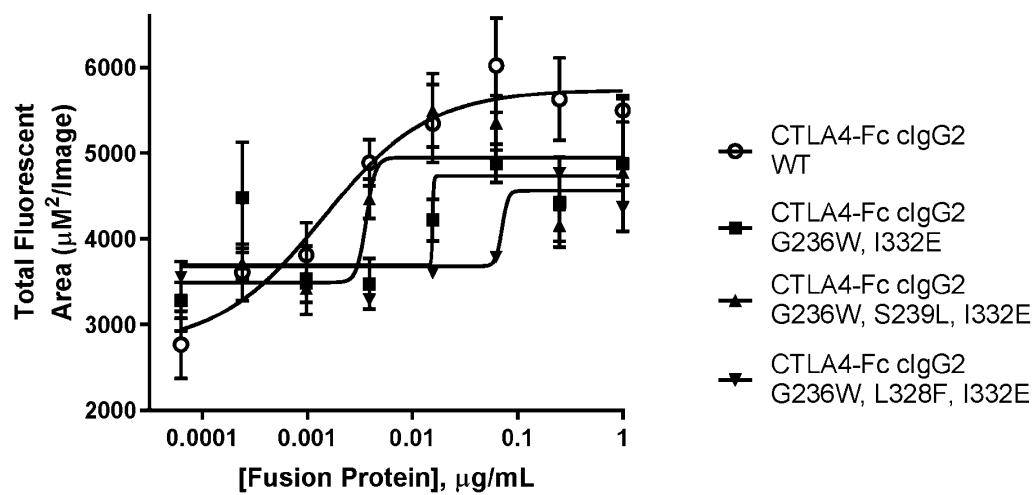


FIG. 87

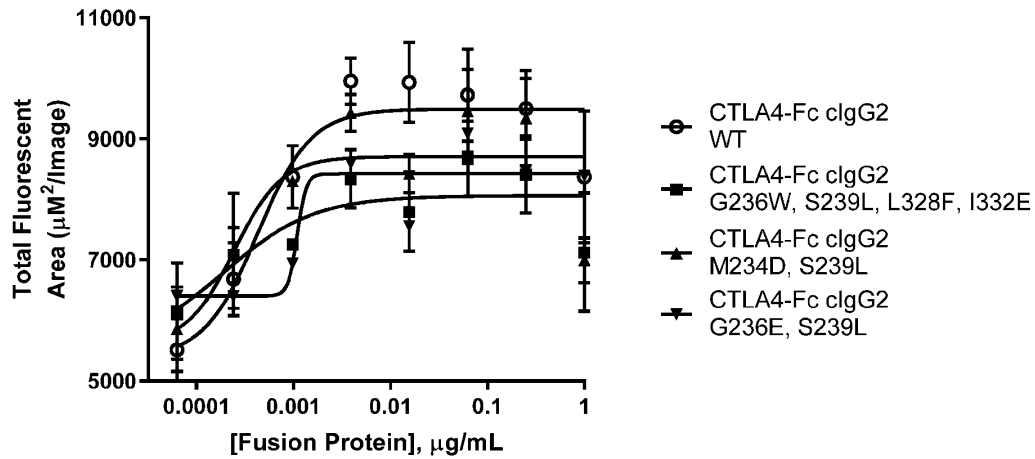


FIG. 88

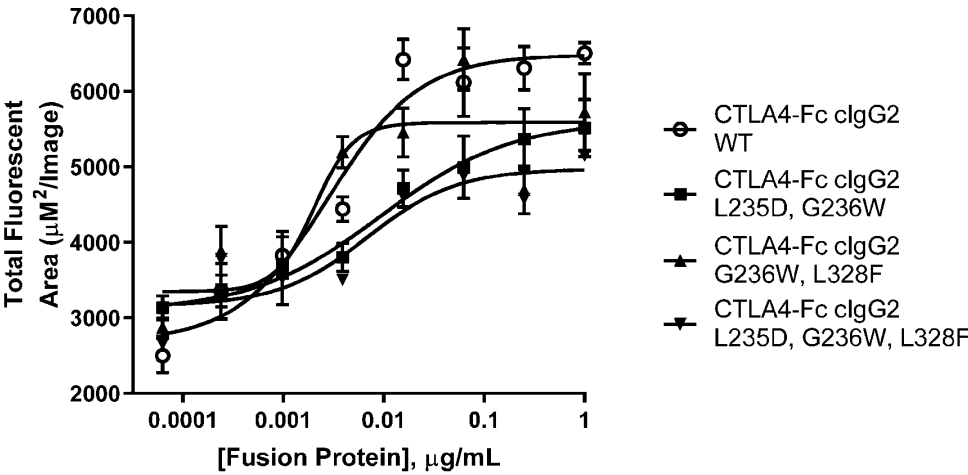


FIG. 89

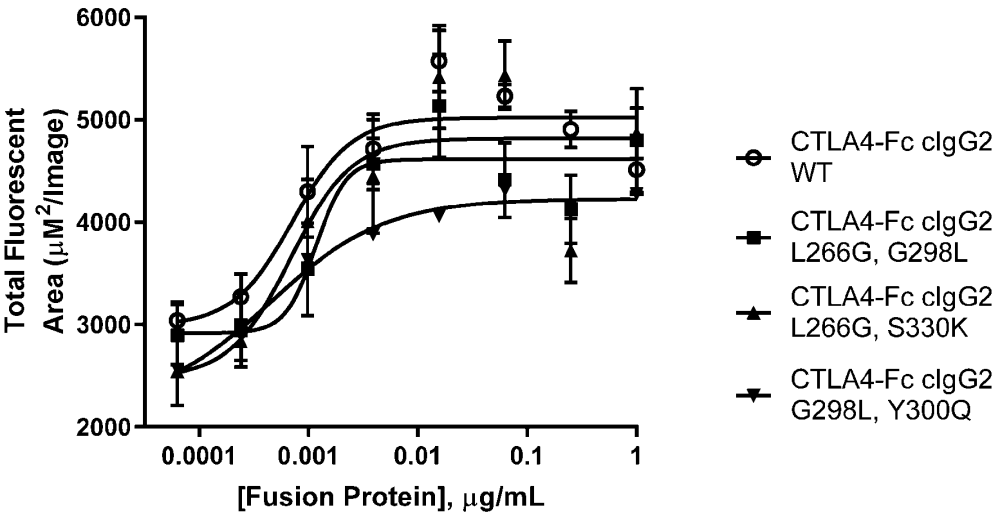


FIG. 90

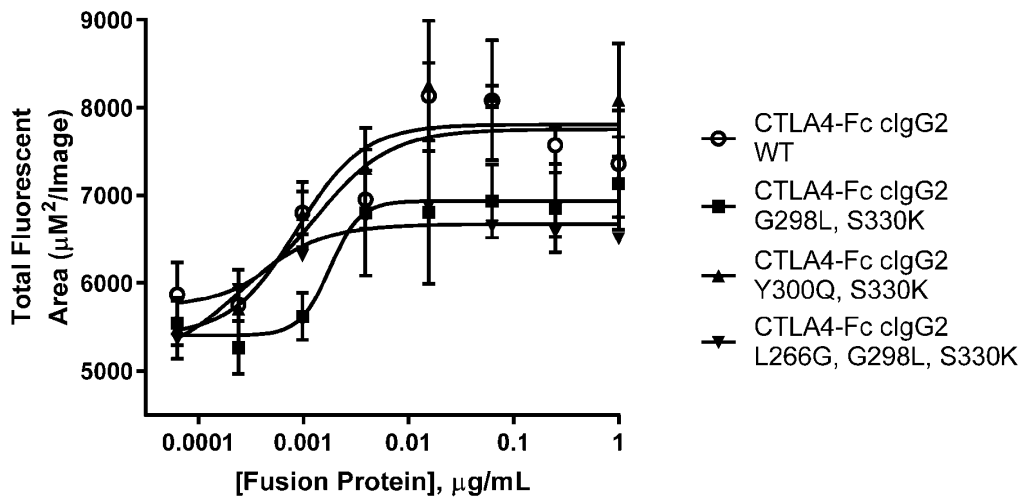


FIG. 91

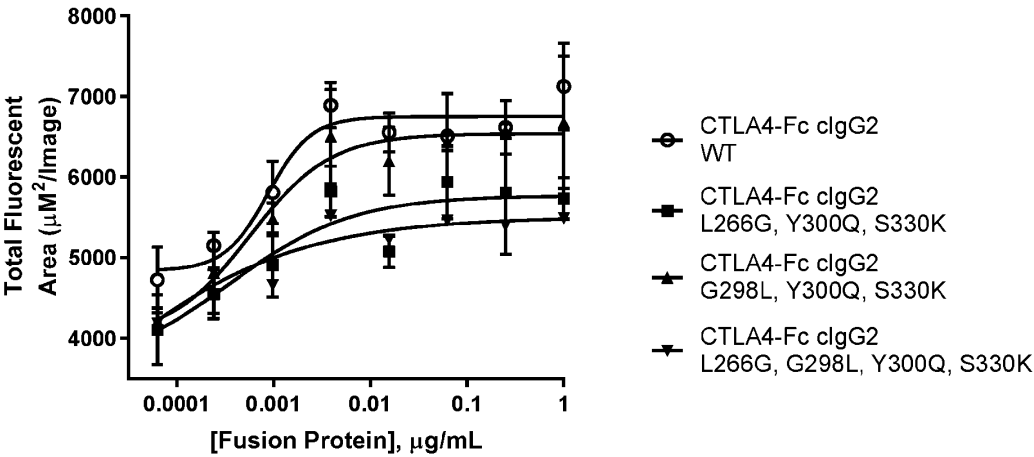


FIG. 92

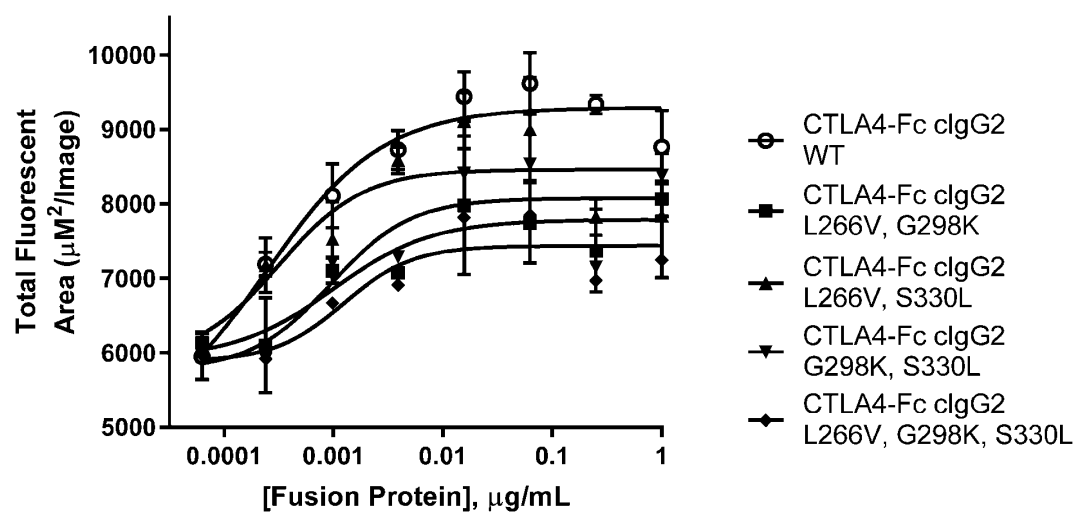


FIG. 93

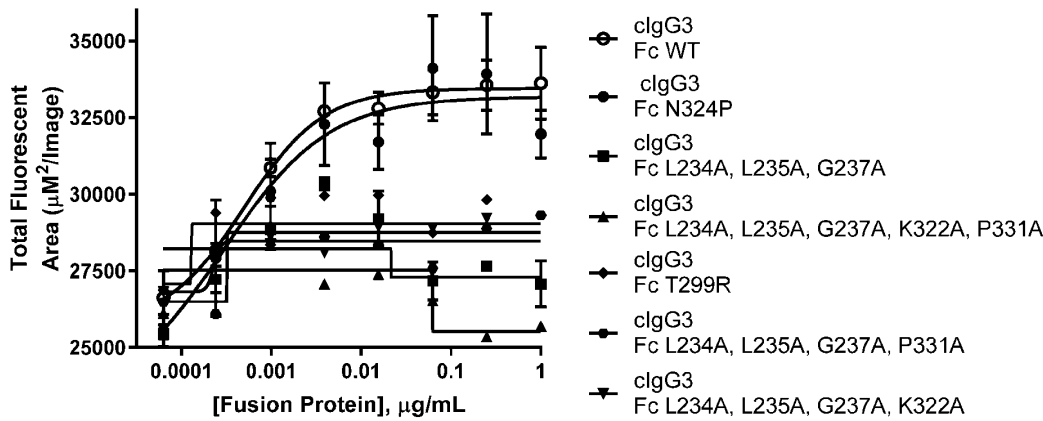


FIG. 94

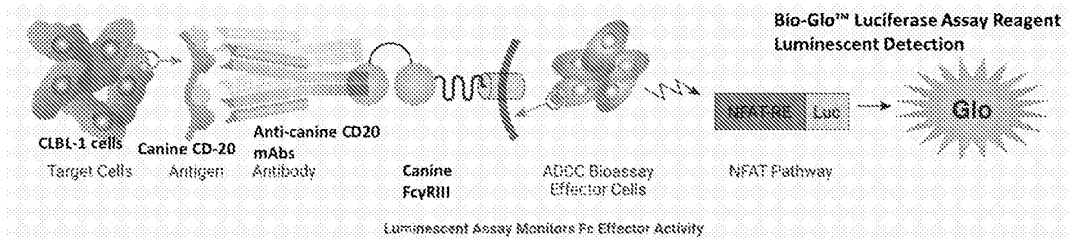


FIG. 95

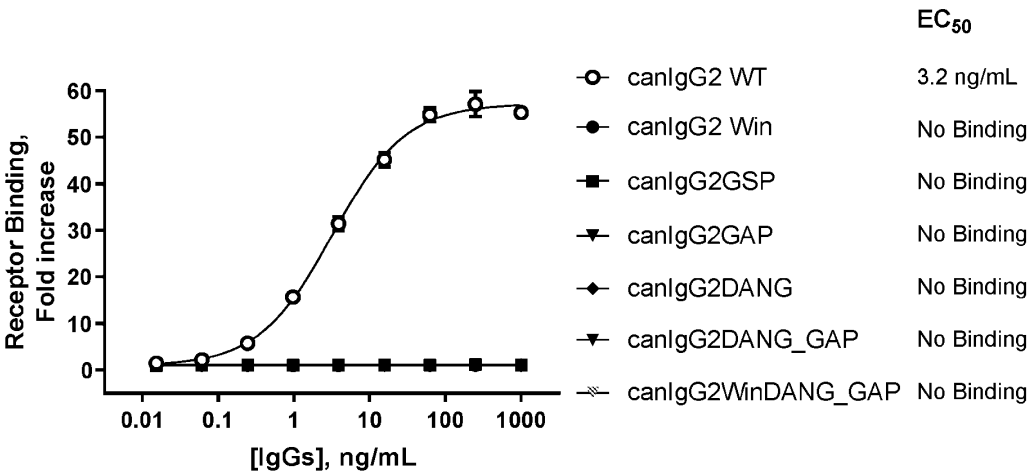


FIG. 96

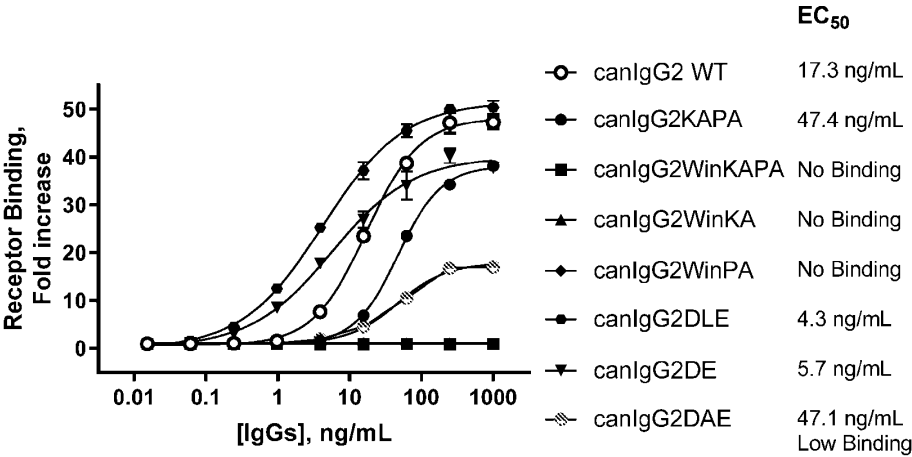


FIG. 97

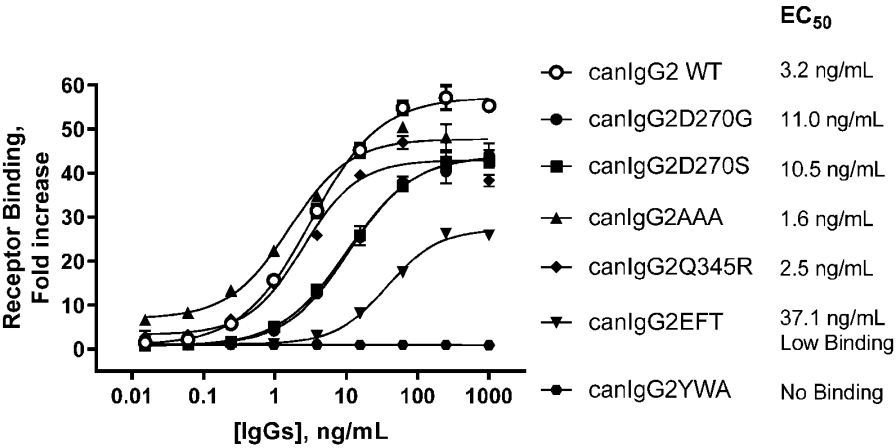


FIG. 98

