

FIG. 1

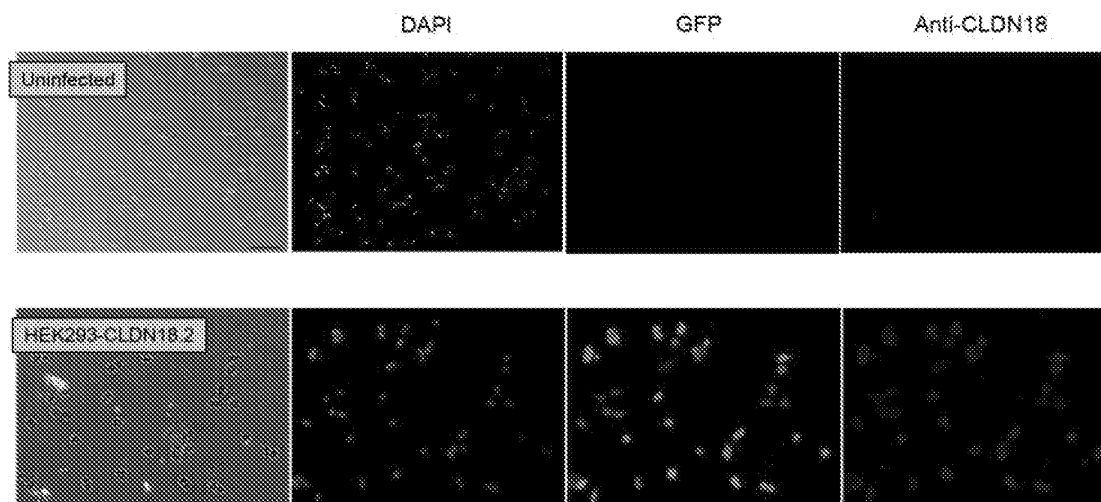


FIG. 2

```

atgtccadca ccacatgcca agtgggtggcg ttctctctgt ccctctctggg gctggccgggc 60
tgcctcgccg ccaccgggat ggacatgtgg agcaccacgg acctgtacga caaccctctc 120
acctctctgt tccagtacga agggctctgg aggagctgag tgaggcagag ttcaggcttc 180
accgaatgca ggccctatct caccatctct ggacttccag ccatgctgca ggcagtgcga 240
gacctgatga tcgtaggcat cgtctctggg gccattggcc tcttggtatc catctttgcc 300
ctgaaatgca tccgcattgg cagcatggag gactctgcca aagccaacat gacactgacc 360
tccgggatca tgttcattgt ctccaggtct tgtgcaattg ctggagtgtc tgtgtttgcc 420
aacatgctgg tgactaaatt ctggatgtcc acagctaaca tgtacaccgg catgggtggg 480
atggtgcaga ctgttcagac caggtacaca tttgggtgag ctctgttctg gggctgggtc 540
gctggaggcc tcacactaat tgggggtgtg atgatgtgca tcgctgccc gggcctggca 600
ccagaagaaa ccaactacaa agccgtttct tatcatgoot caggccacag tgttgcoctac 660
aagcctggag gtttcaagge cagcaactggc tttgggtcca acaccaaaaa caagaagata 720
tacgatggag gtgcccgcac agaggacgag gtacaatctt atcttccaa gcaagactat 780
gtgtaa 796

```

FIG. 3

```

atggagacag acacactect gctatgggta ctgctgctct gggttccagg ttccactggt      60
gacggggccc agccggccag gcggcggggc cgtacgaagc ttggtaccga gctcggatcc      120
actccagtgt ggtggaattc tgcagatggc cgcattggacc agtggagcac ccaagacttg      180
tacaacaacc ccgtaacagc tgttttcaac taccaggggc tgtggcgctc ctgtgtccga      240
gagagctctg gcttcacoga gtgcgggggc tacttcaccc tgetggggct gccagccatg      300
ctgcaggcag tgcgagcggc catccagcac agtggcgggc gctcgaggag ggcccgaaaca      360
aaaactcacc tcagaagagg atctgaatag                                     390

```

FIG. 4A

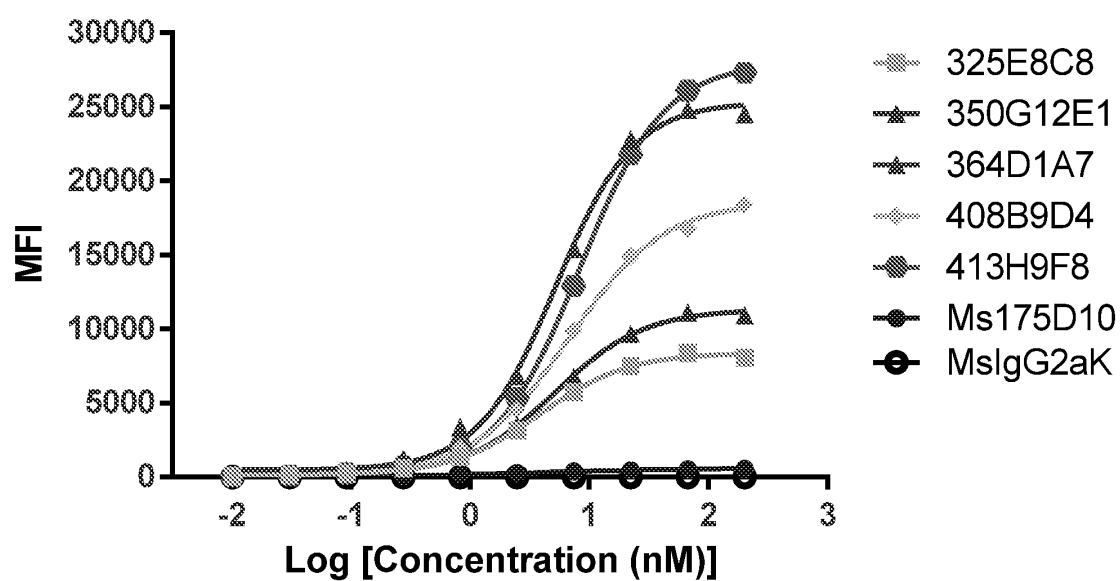


FIG. 4B

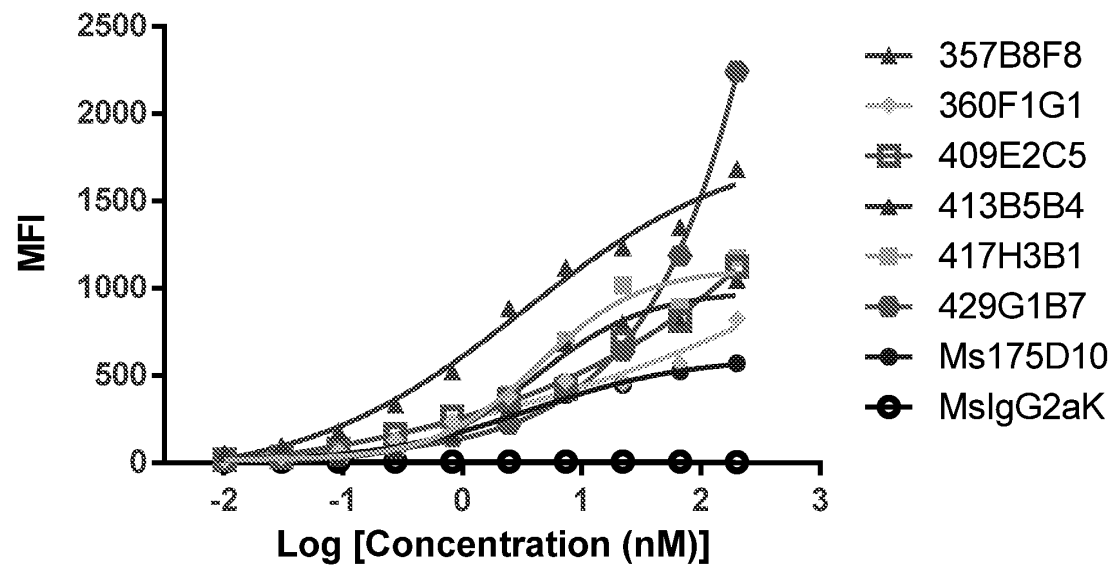


FIG. 4C

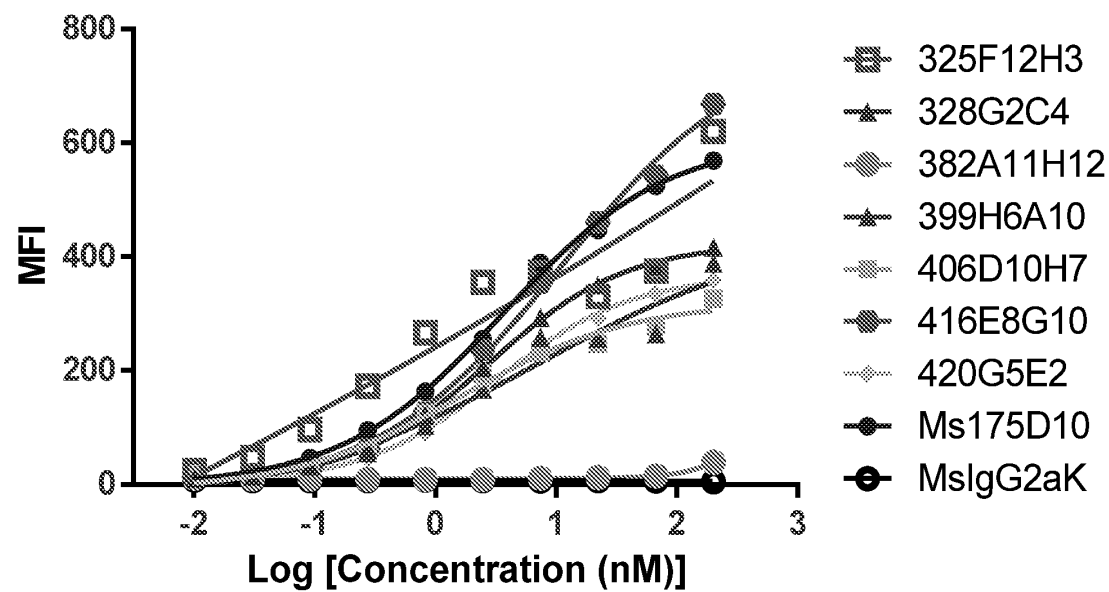
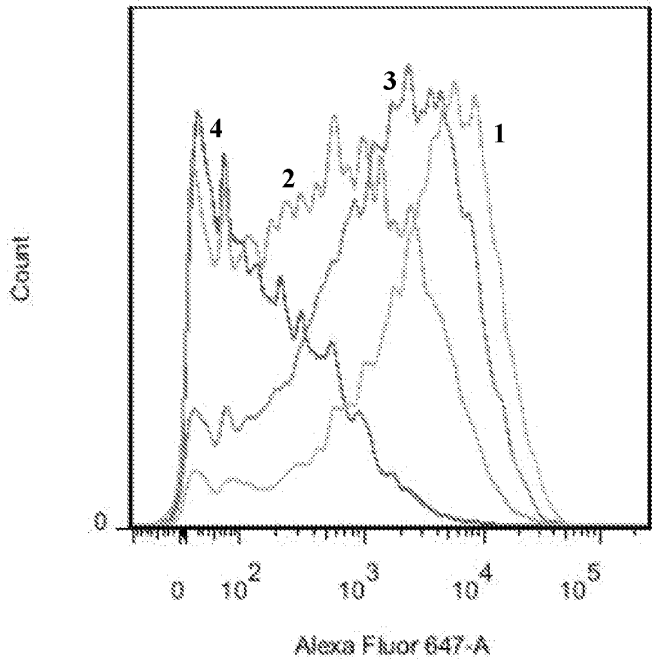
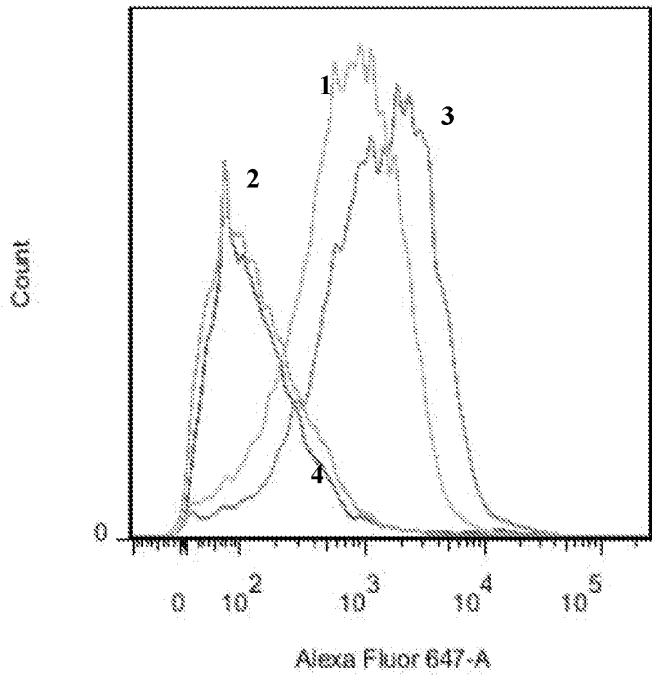


FIG. 5A



	Sample Name	
	SNU601sort_282A12.fcs	1
	SNU601sort_175D10.fcs	2
	SNU601sort_101C6.fcs	3
	SNU601sort_isotype.fcs	4

FIG. 5B



	Sample Name	
	SNU620sort_282A12.fcs	1
	SNU620sort_175D10.fcs	2
	SNU620sort_101C6.fcs	3
	SNU620sort_isotype.fcs	4

FIG. 6A CHO-CLDN18.1

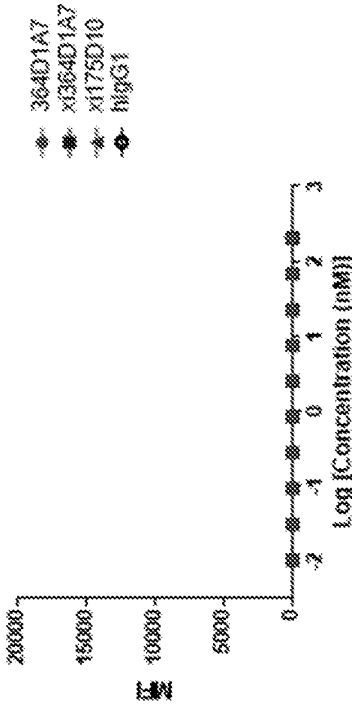


FIG. 6B CHO-CLDN18.2

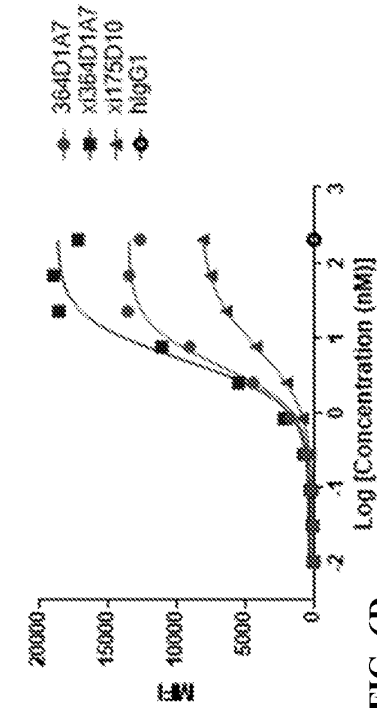


FIG. 6C

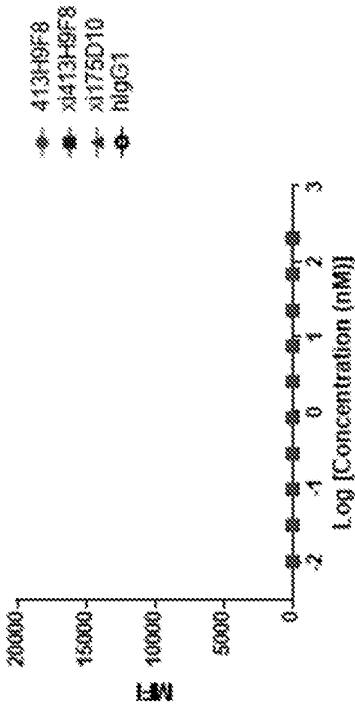
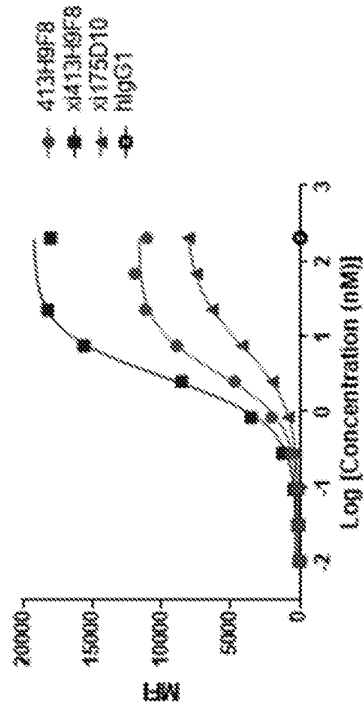


FIG. 6D



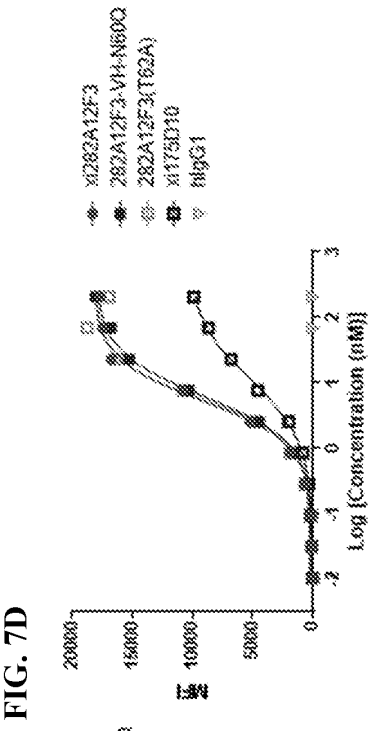
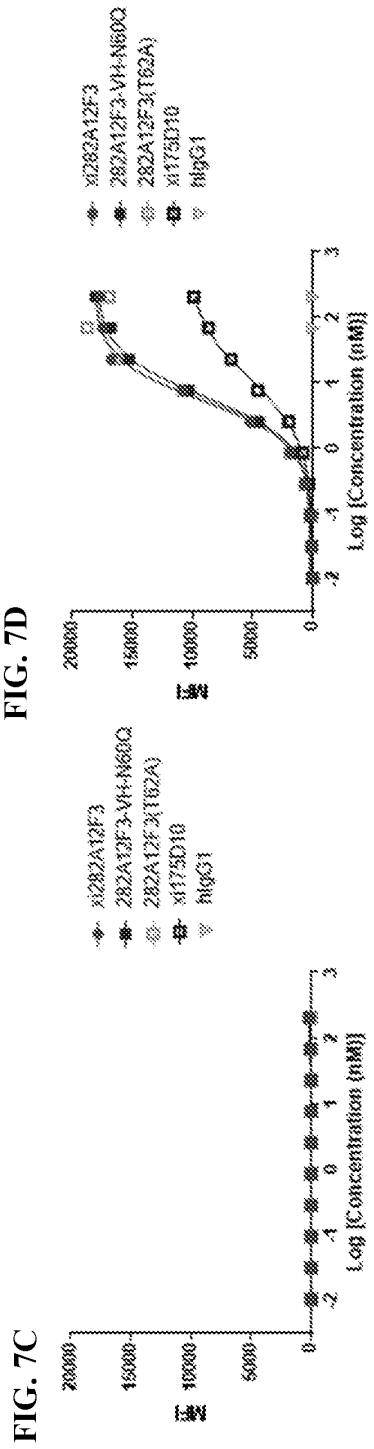
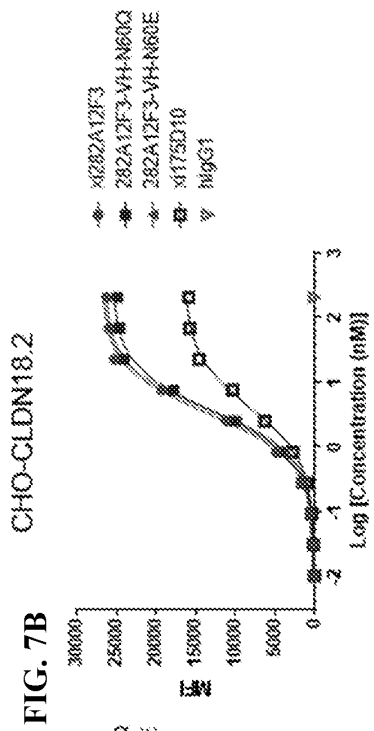
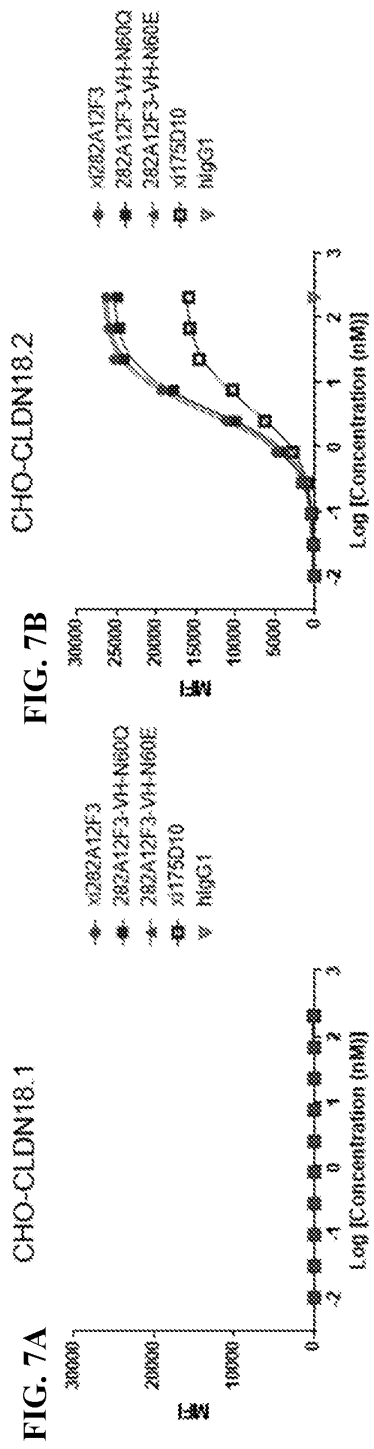


FIG. 8A

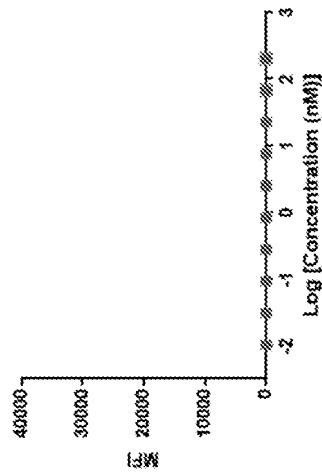


FIG. 8B

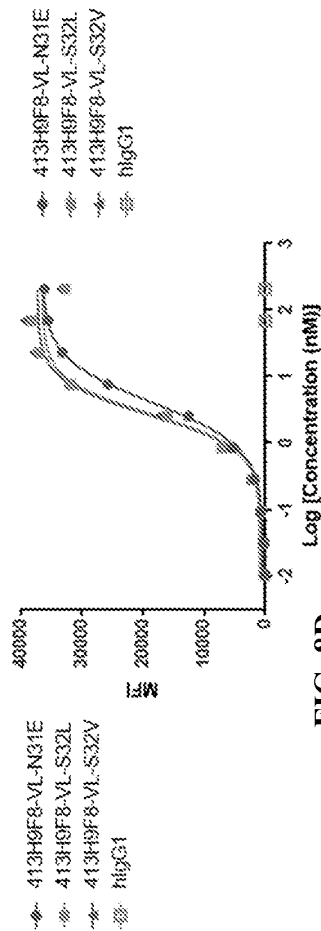


FIG. 8C

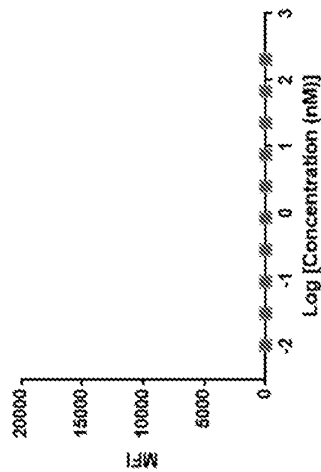
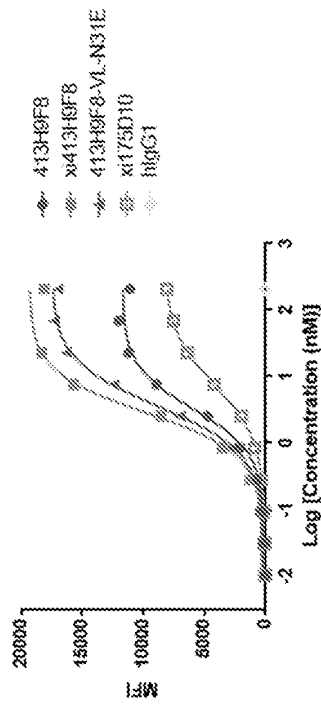


FIG. 8D



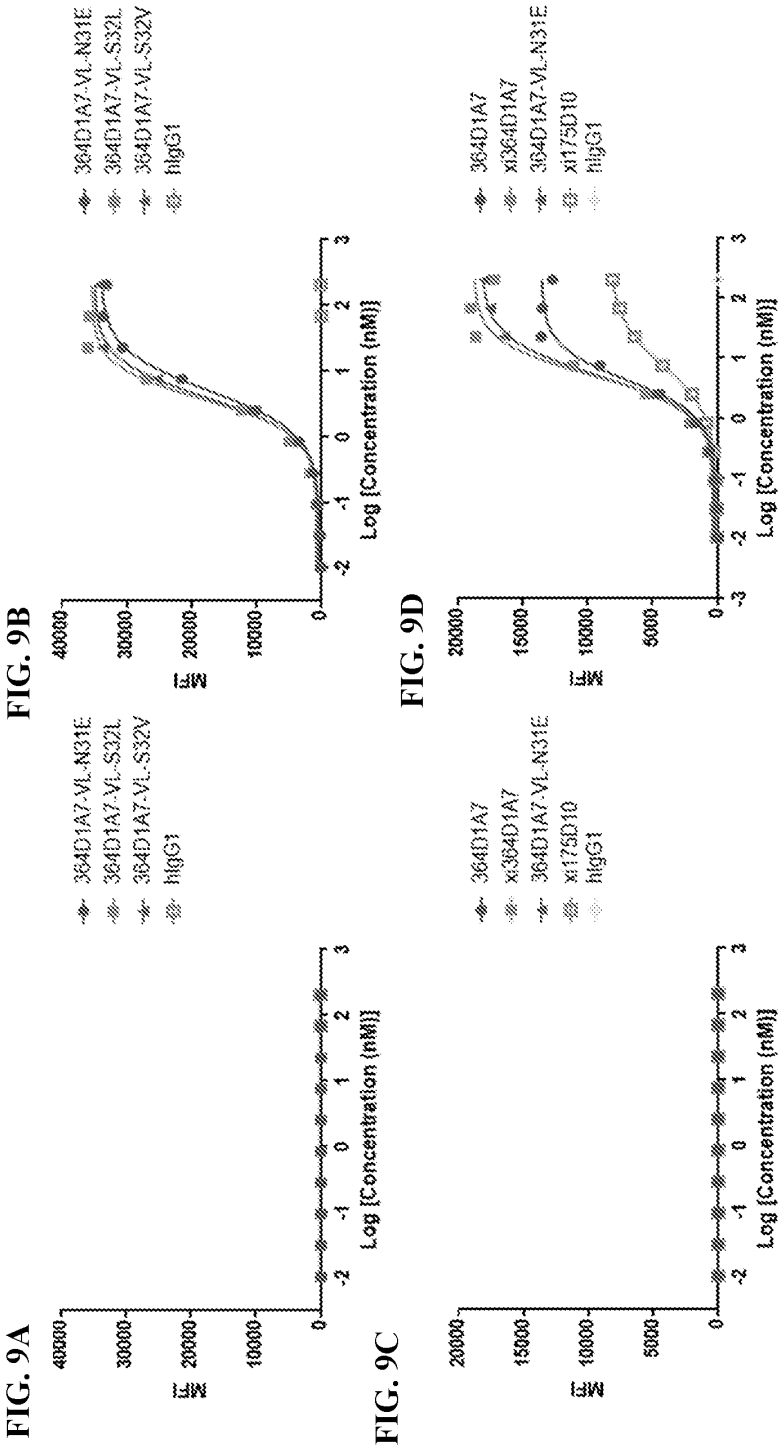


FIG. 10A

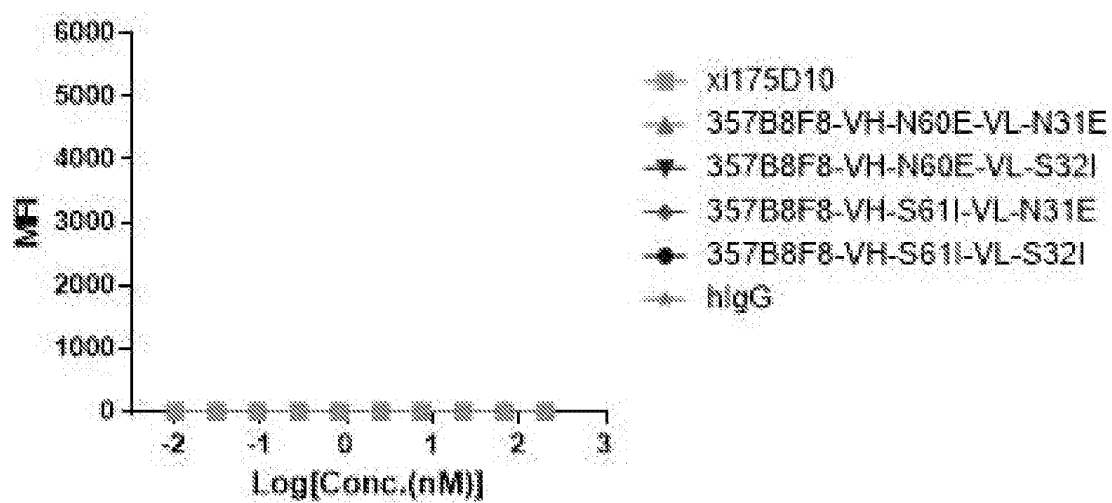
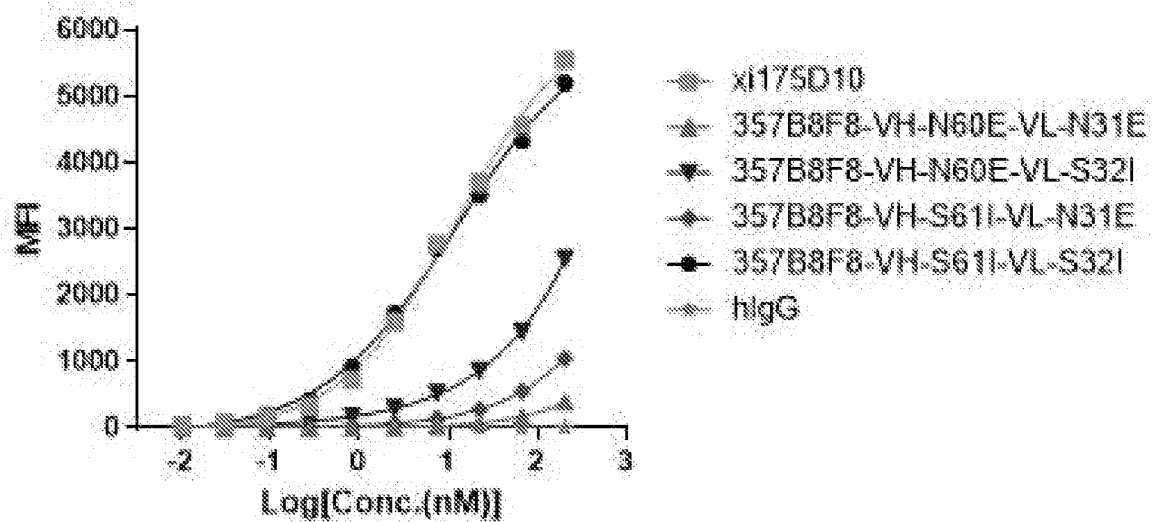


FIG. 10B



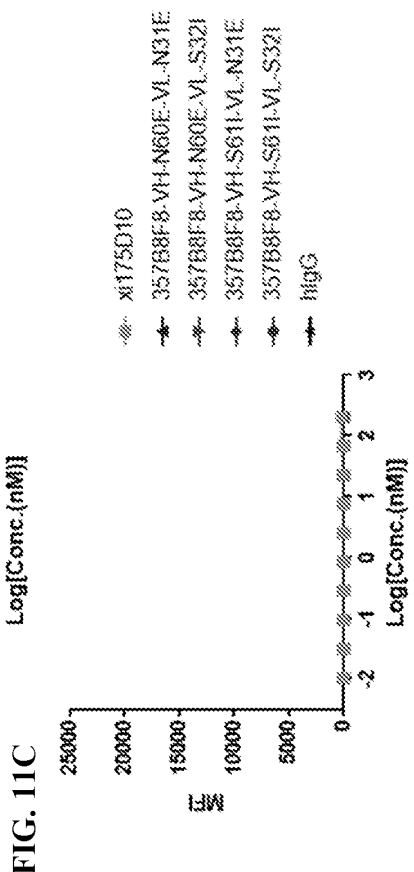
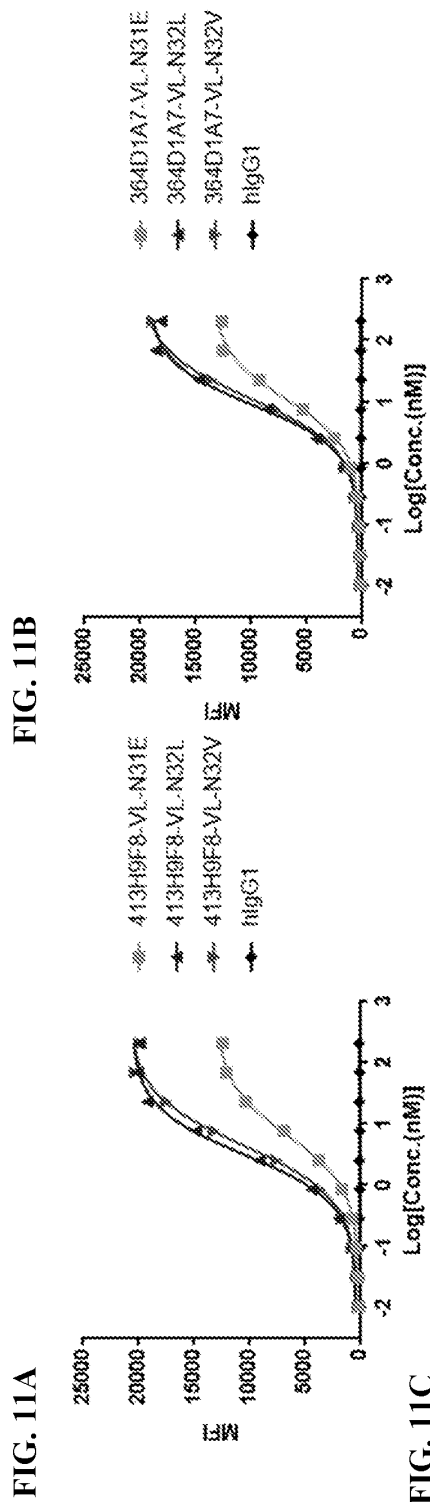


FIG. 12A

xi175D10

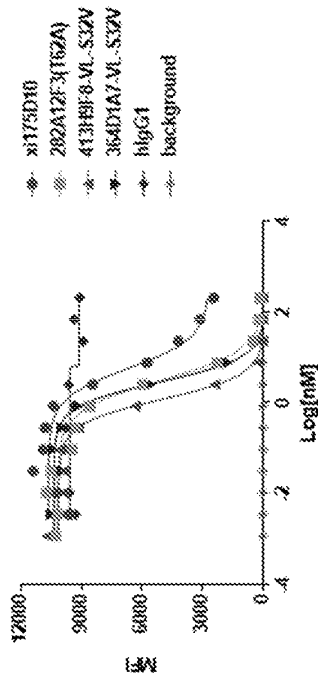


FIG. 12B

282A12F3(T62A)

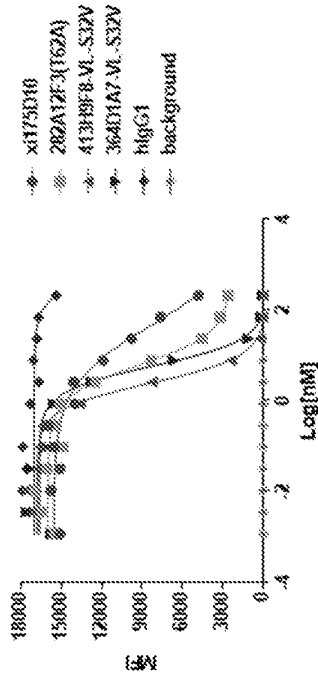


FIG. 12C

413H9F8-VL-S32V

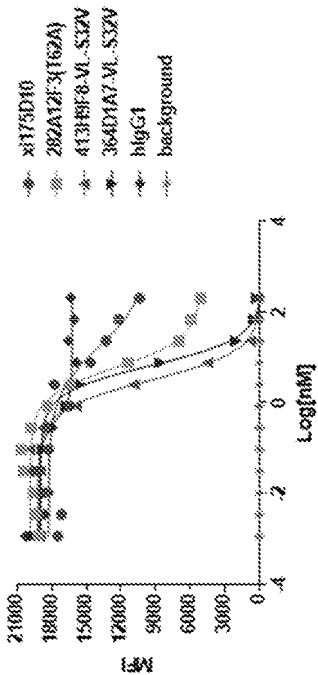
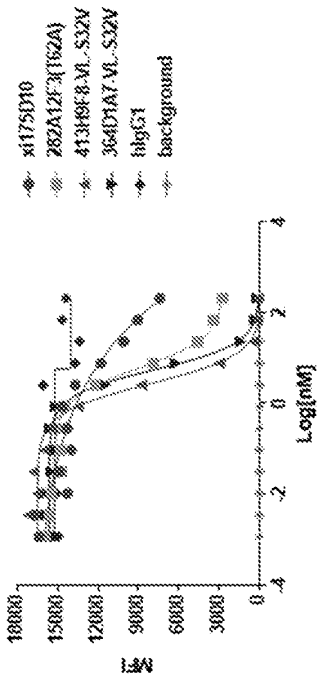


FIG. 12D

364D1A7-VL-S32V



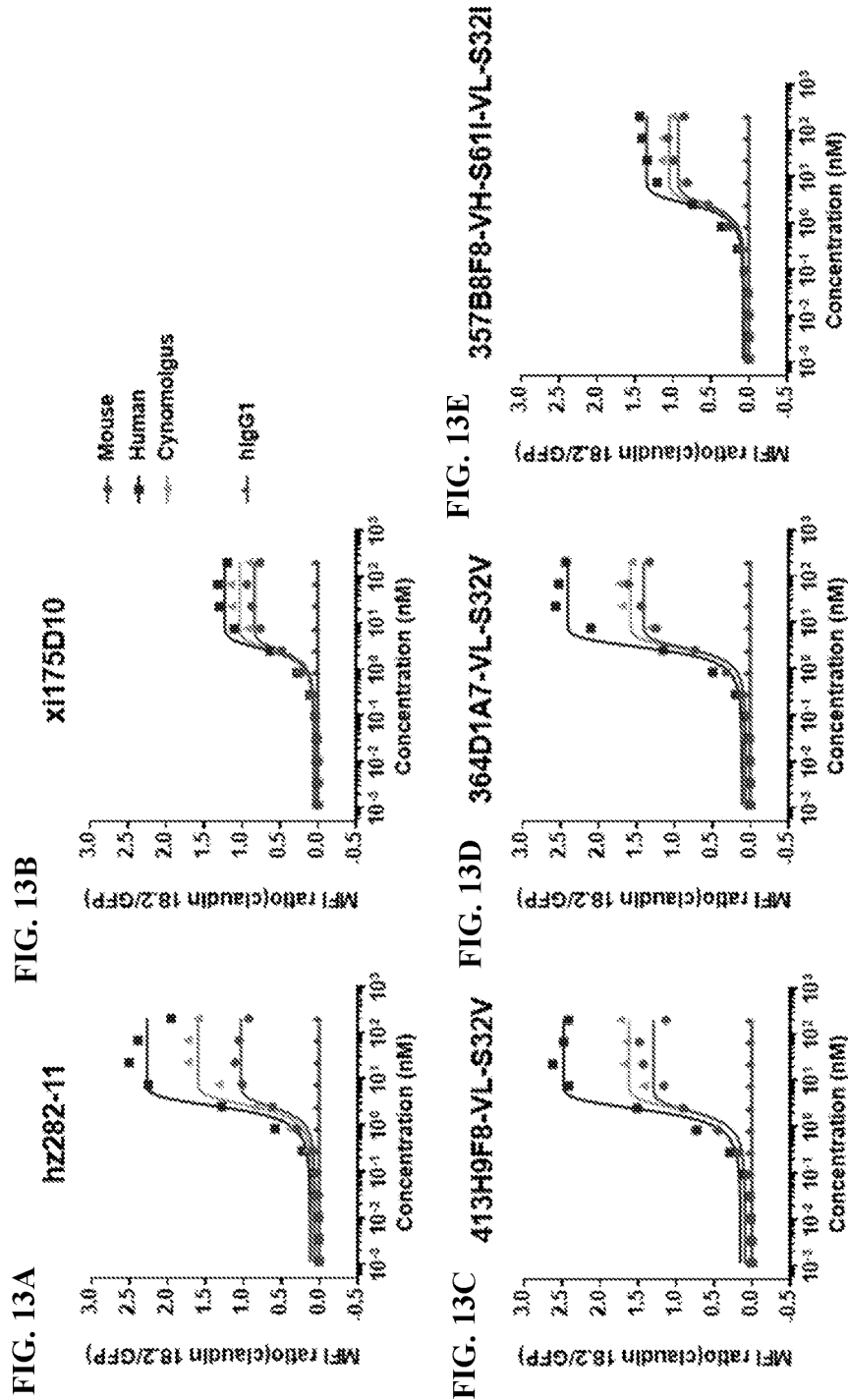


FIG. 14A

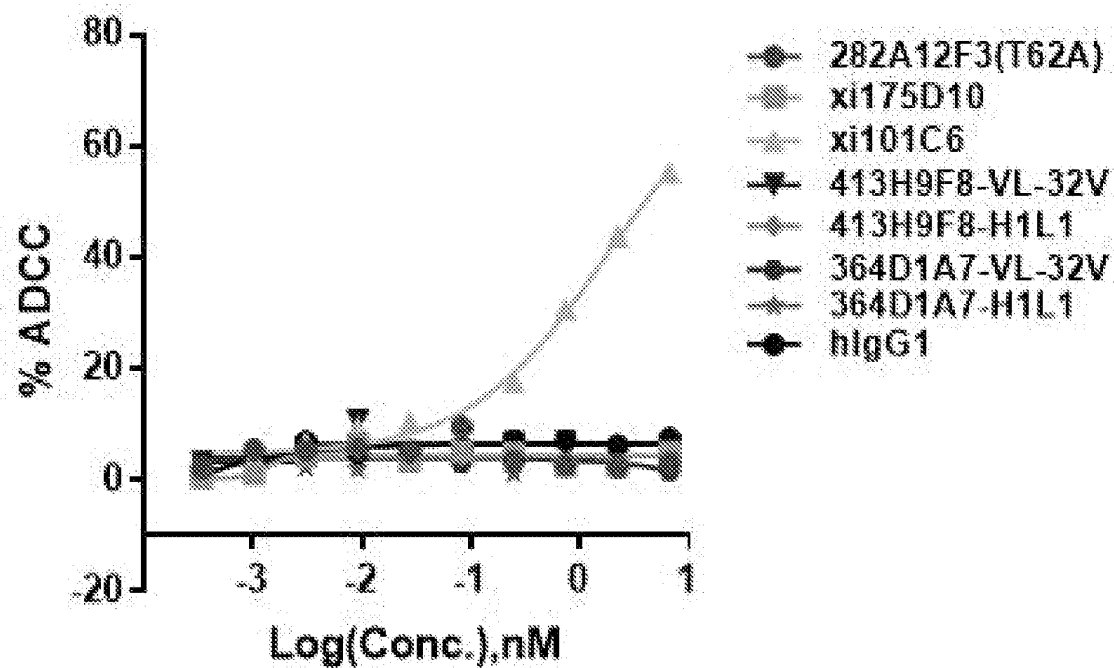


FIG. 14B

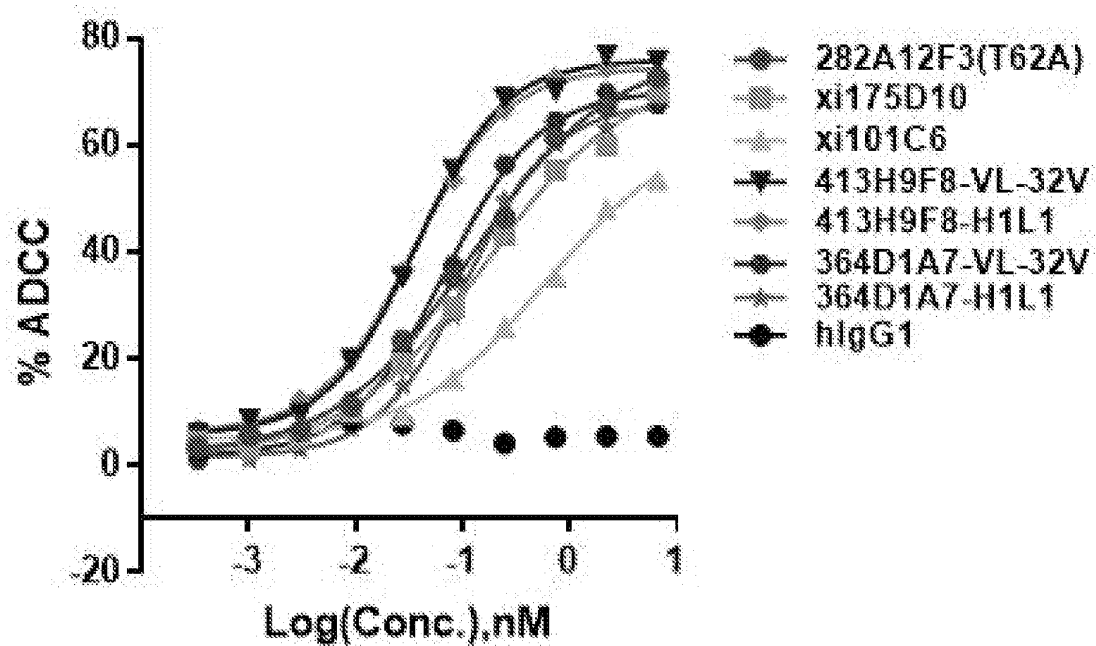


FIG. 15

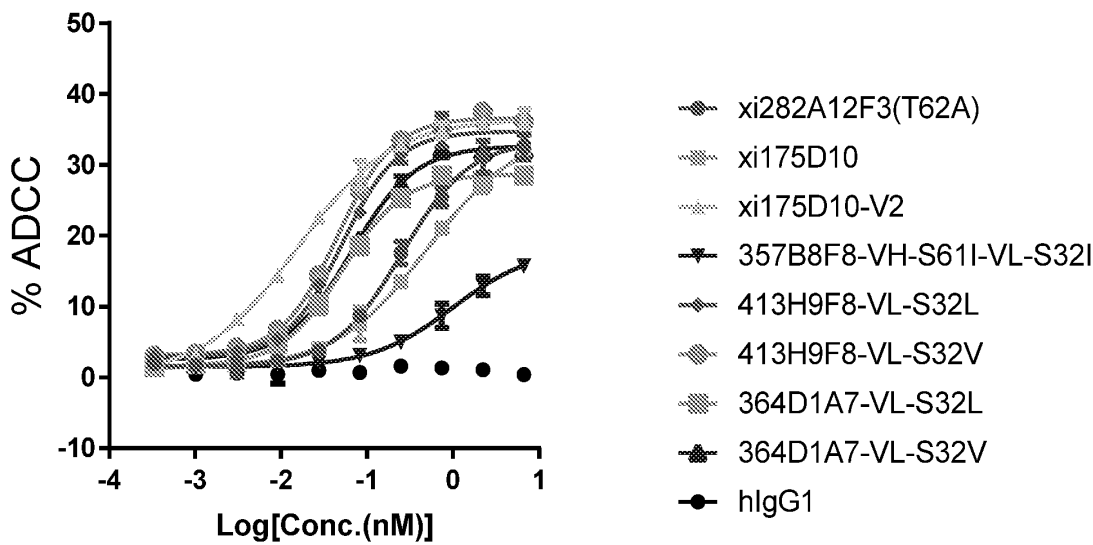


FIG. 16

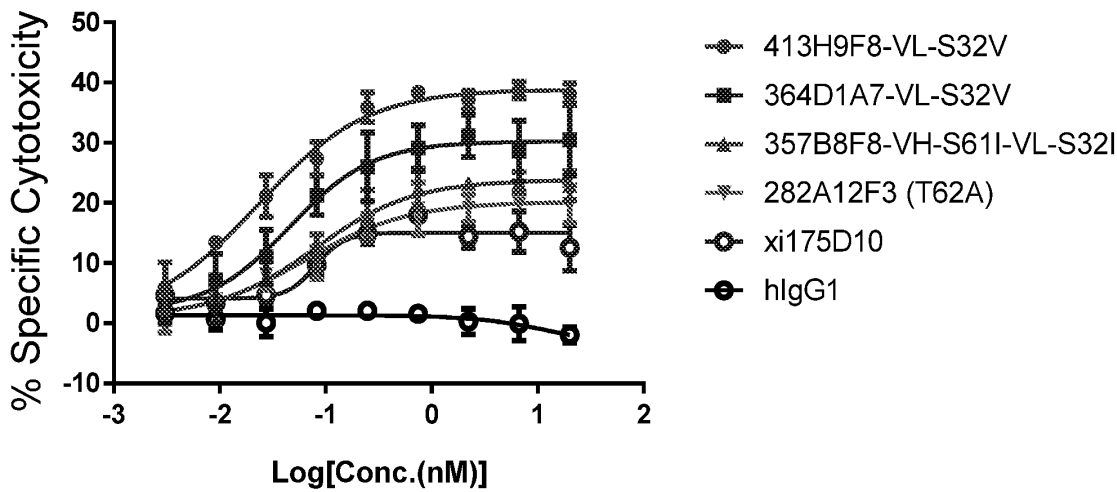


FIG. 17

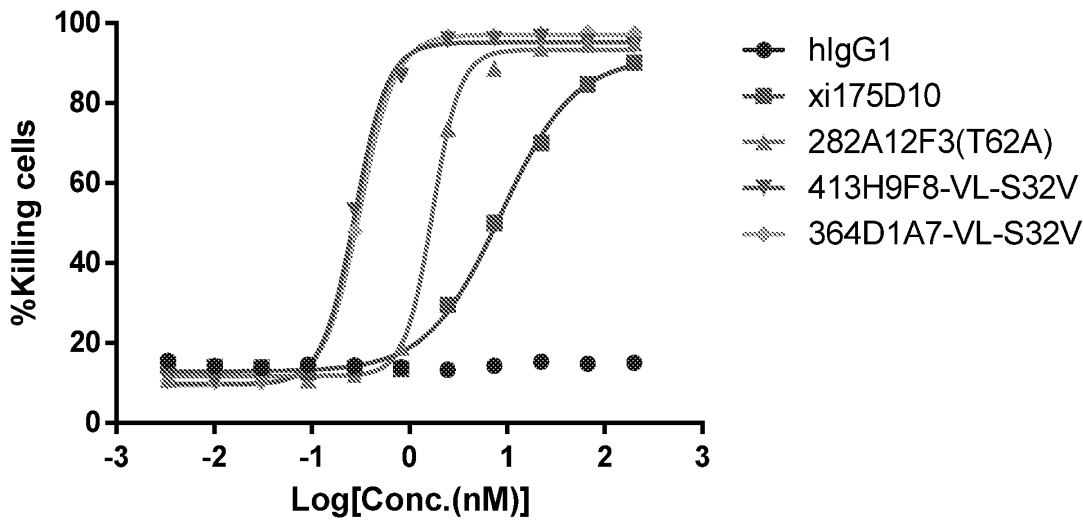


FIG. 18A

Antibody binding to CHO-CLDN18.2

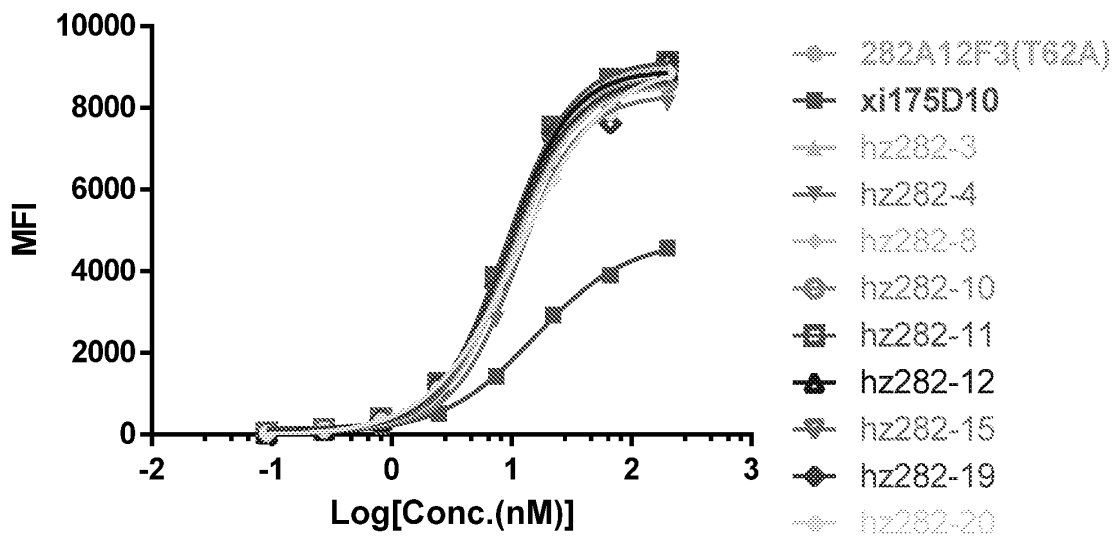


FIG. 18B

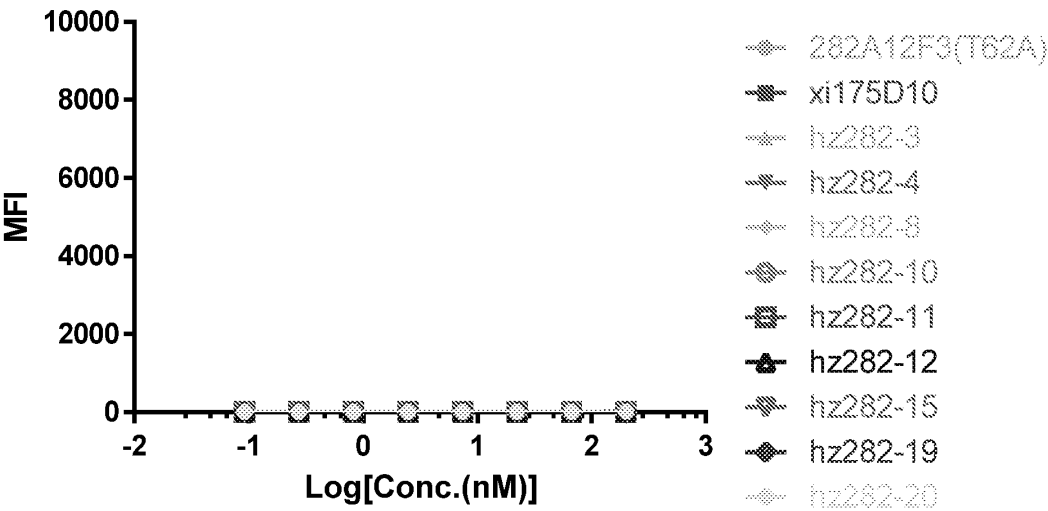


FIG. 19A

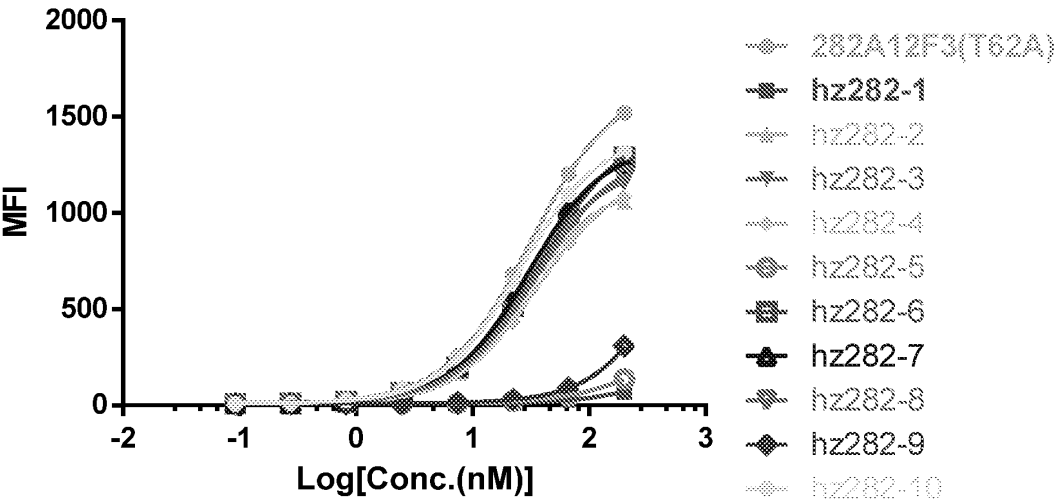


FIG. 19B

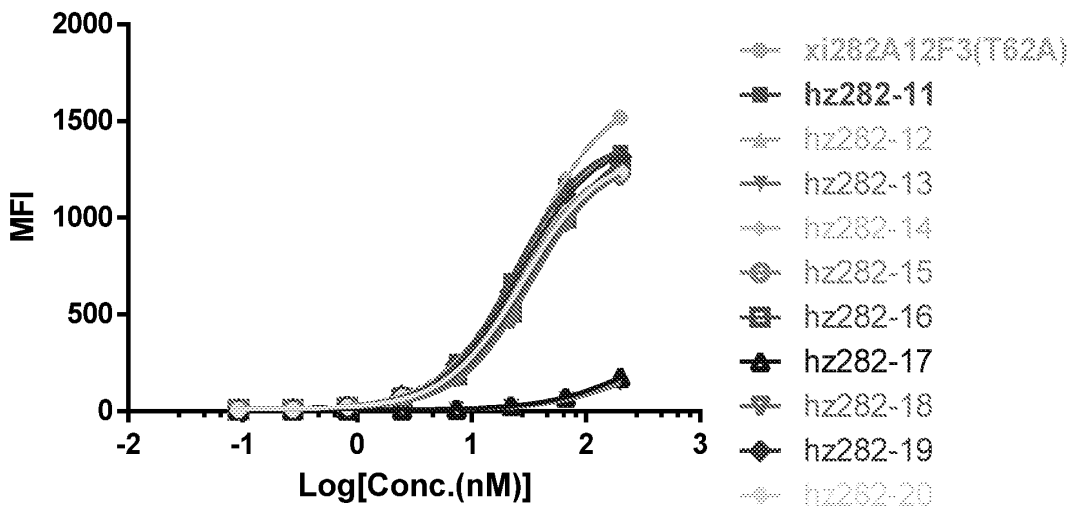


FIG. 20A

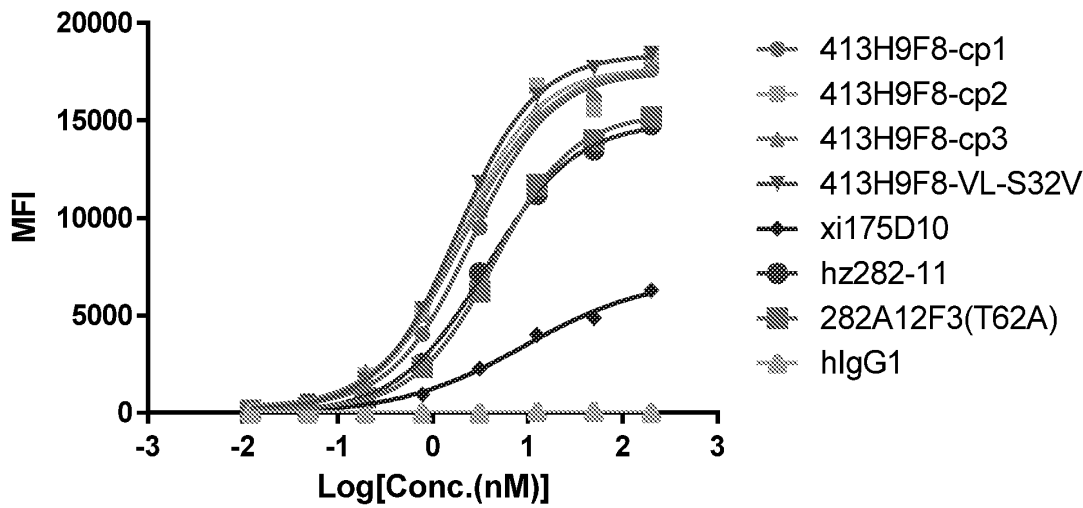


FIG. 20B

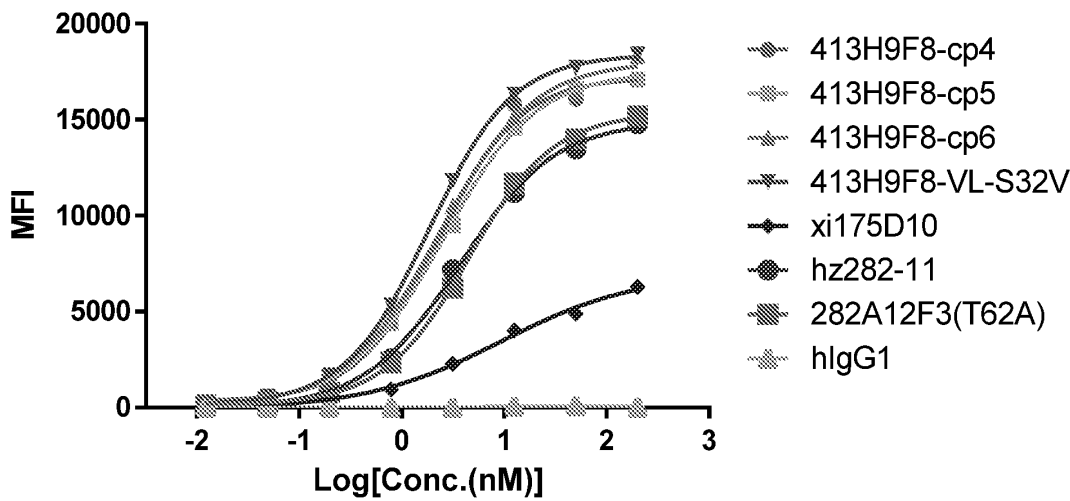


FIG. 20C

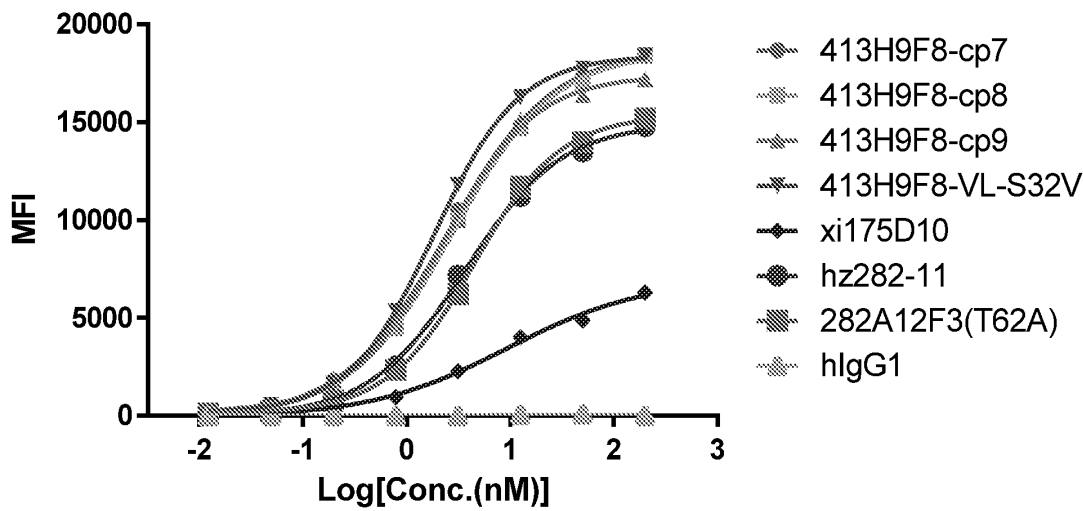


FIG. 20D

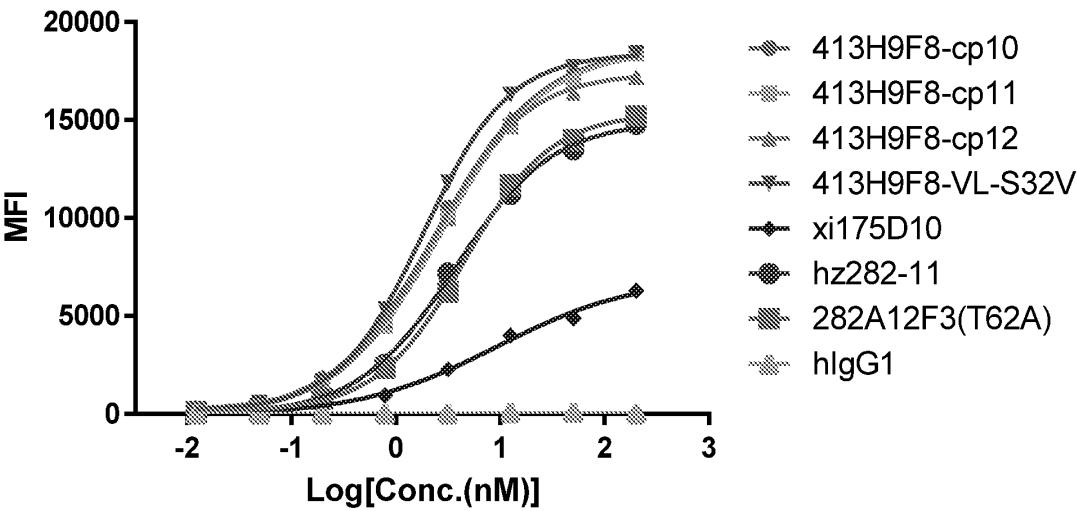


FIG. 21A

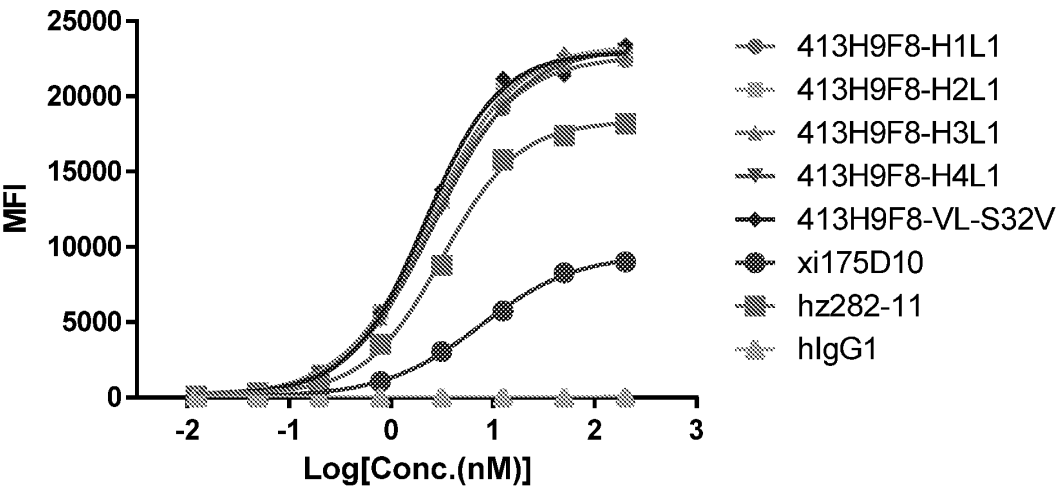


FIG. 21B

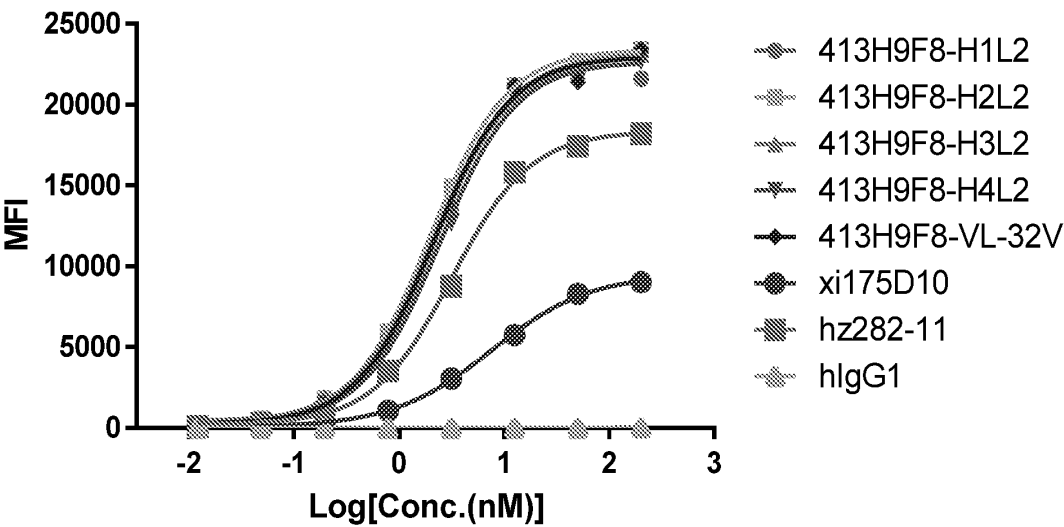


FIG. 21C

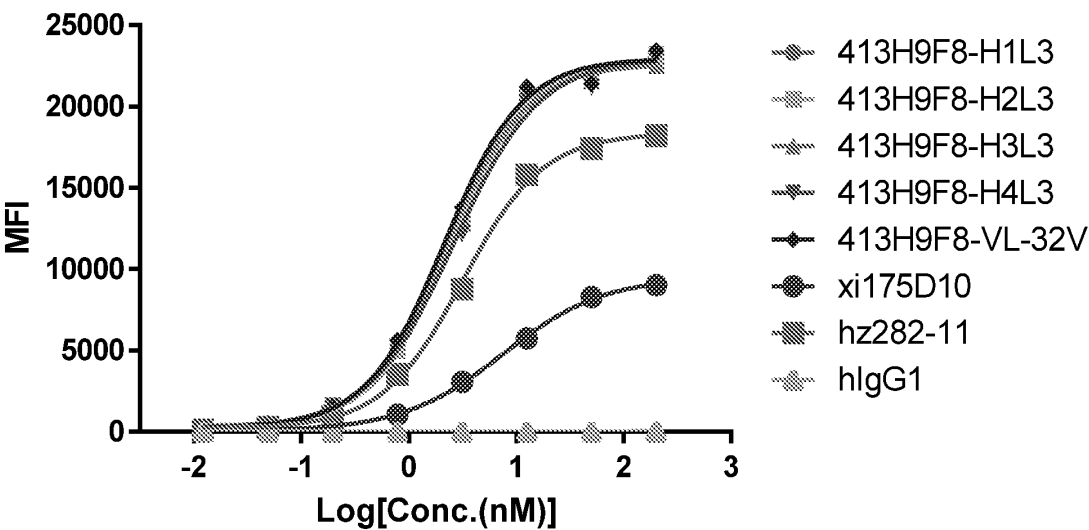


FIG. 21D

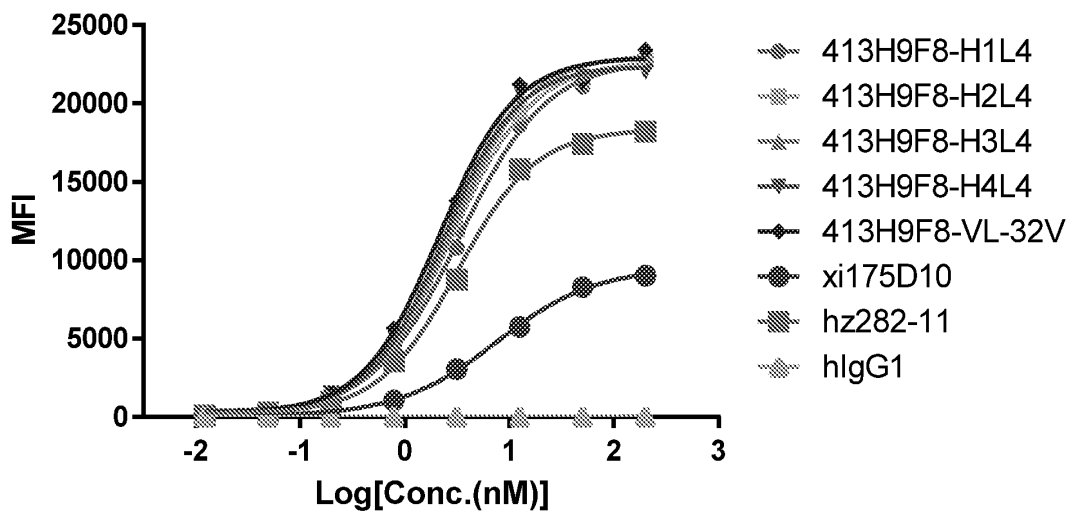


FIG. 22A

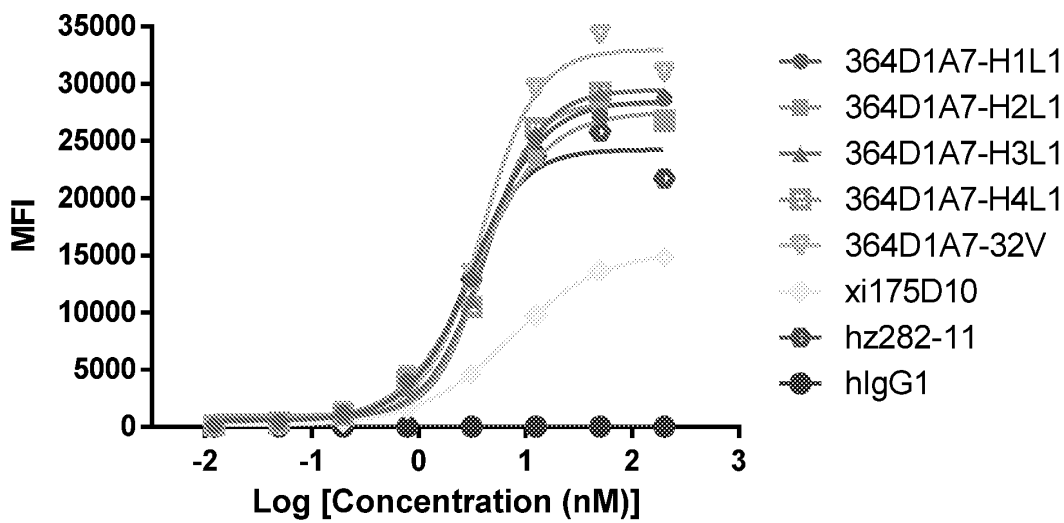


FIG. 22B

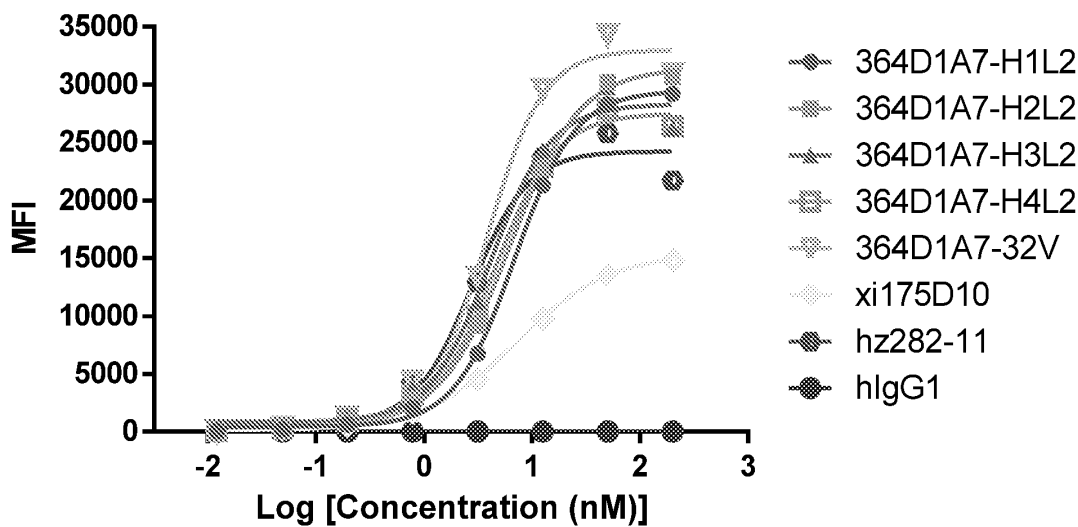


FIG. 22C

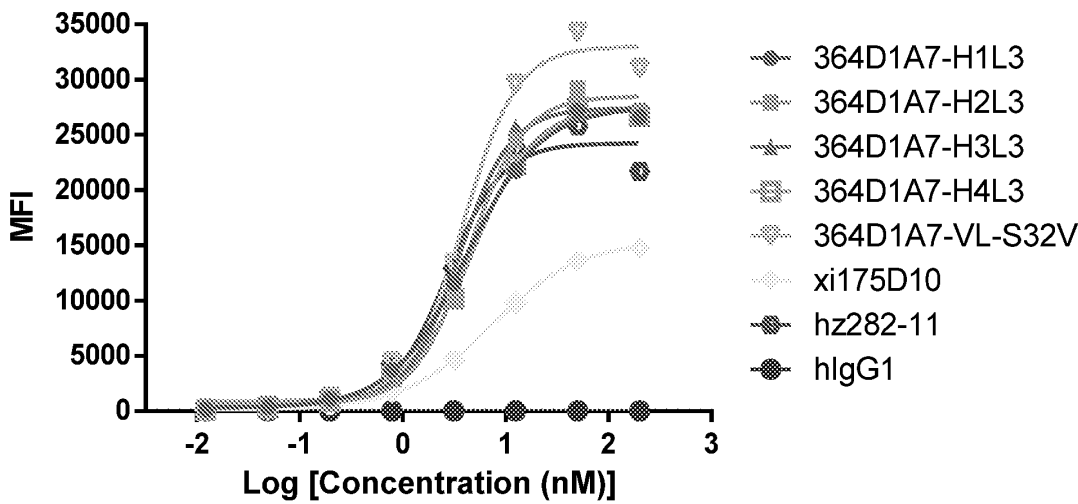


FIG. 22D

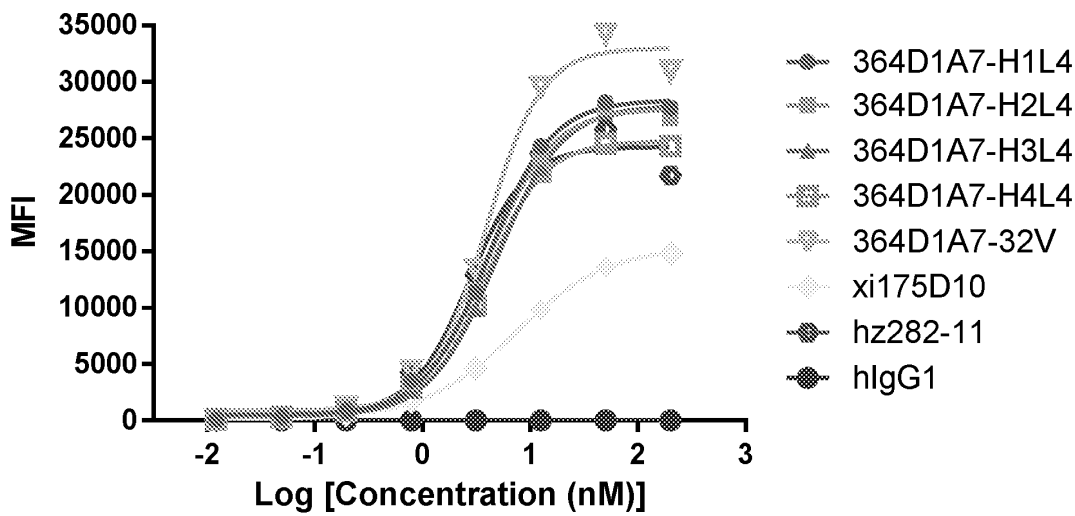


FIG. 22E

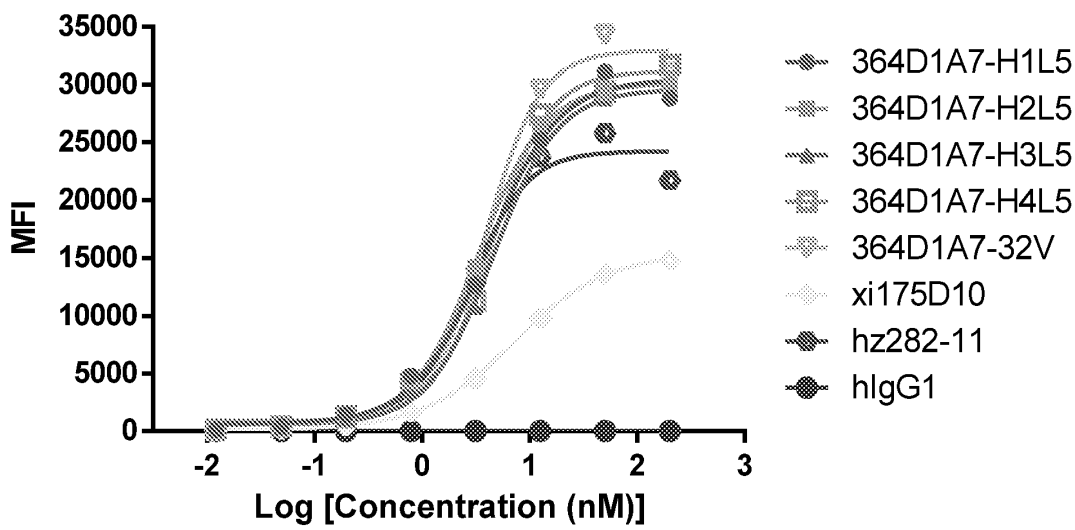


FIG. 23A

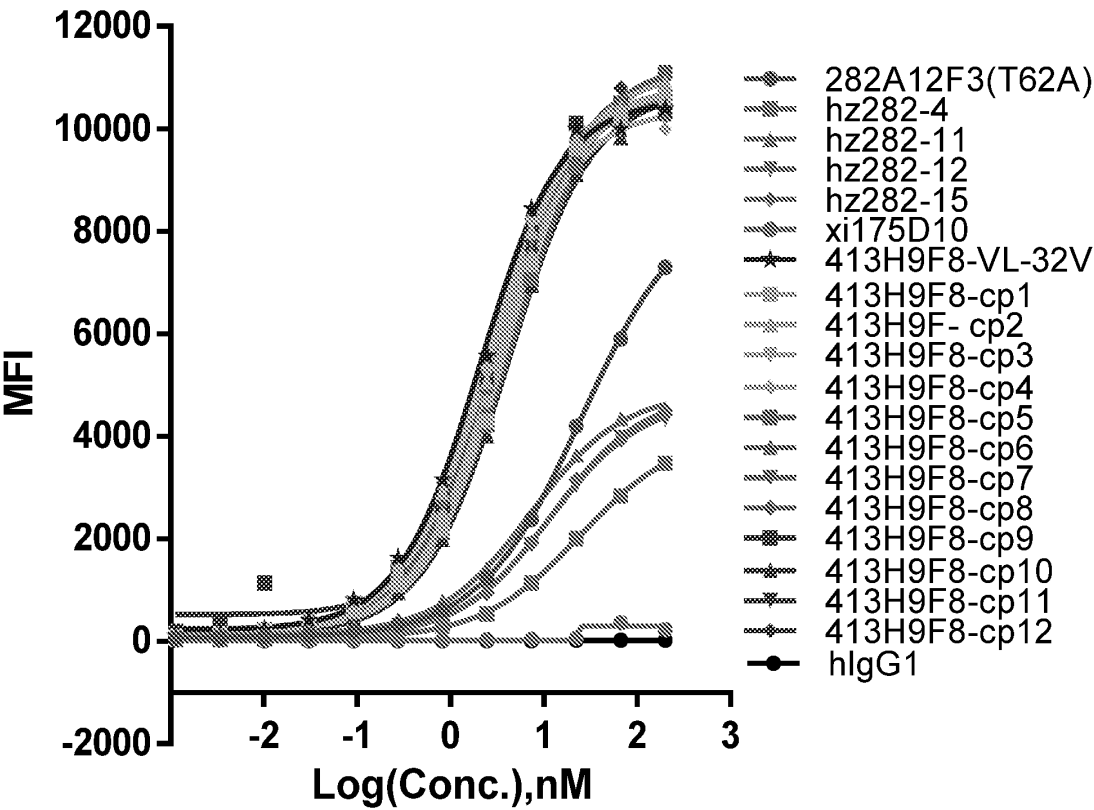


FIG. 23B

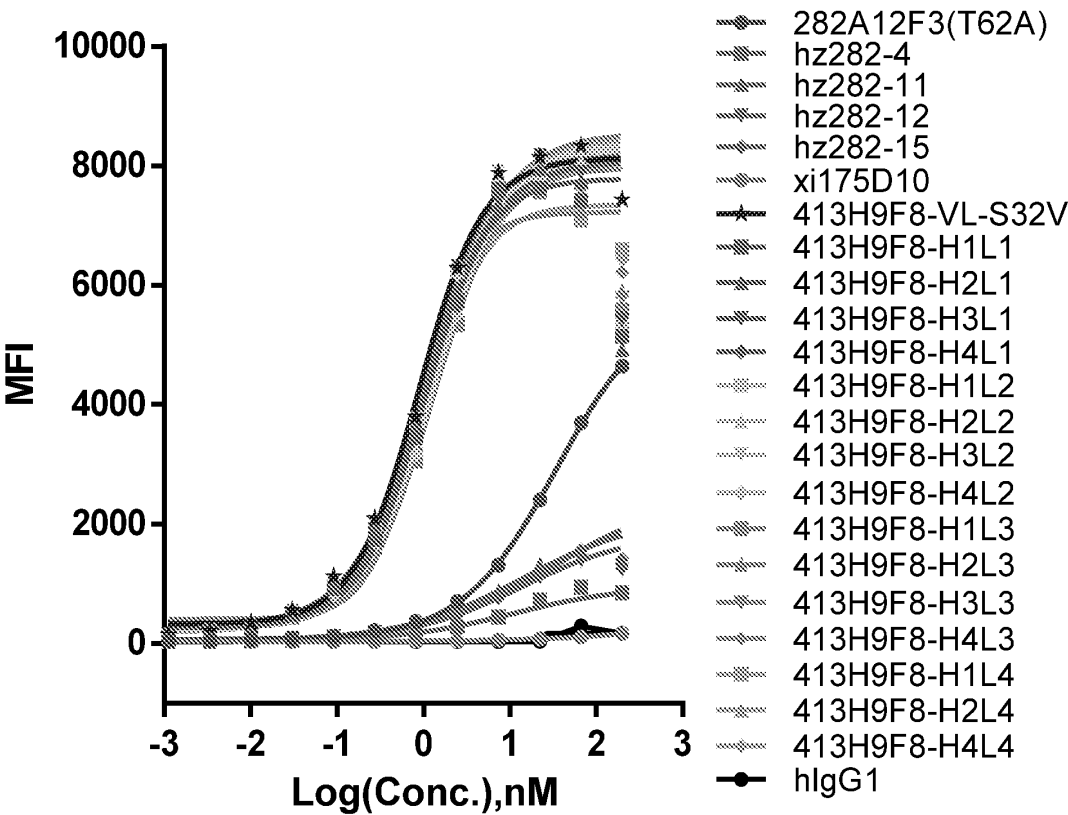


FIG. 23C

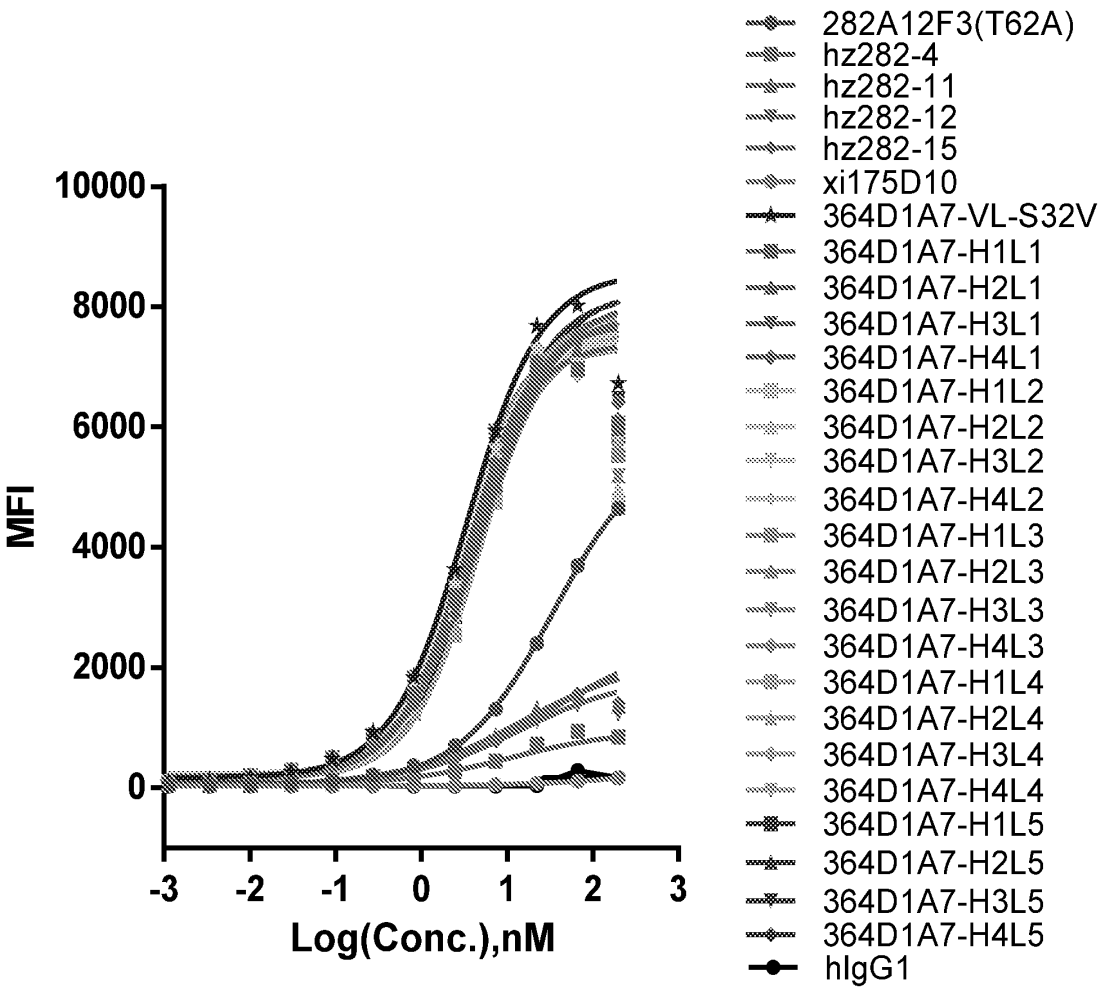


FIG. 24A

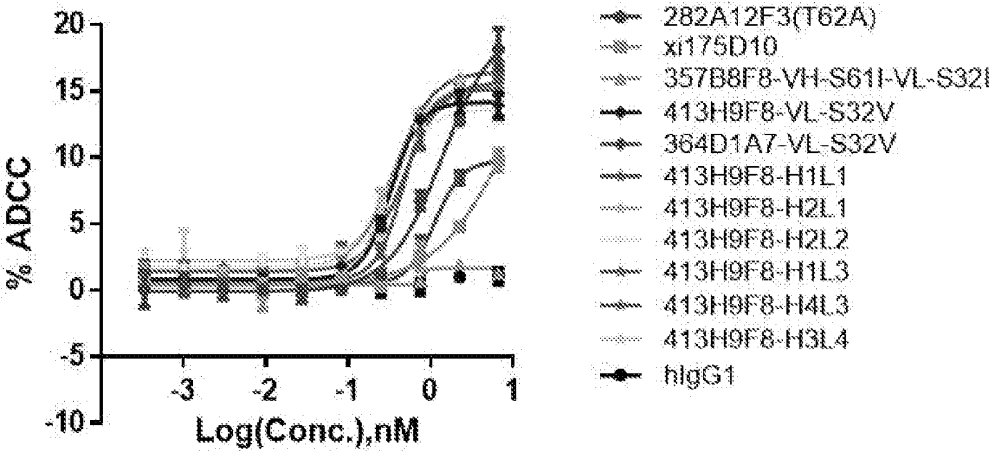


FIG. 24B

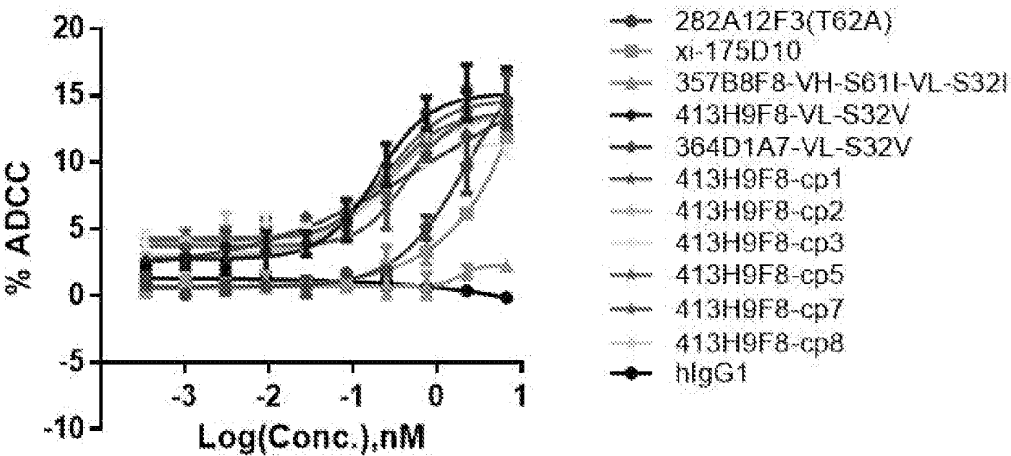


FIG. 24C

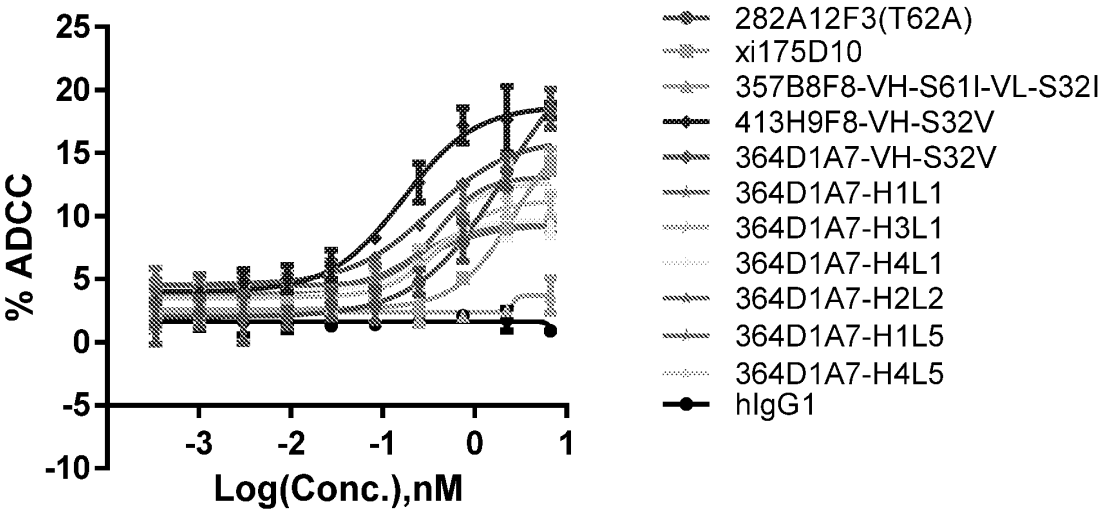


FIG. 25A

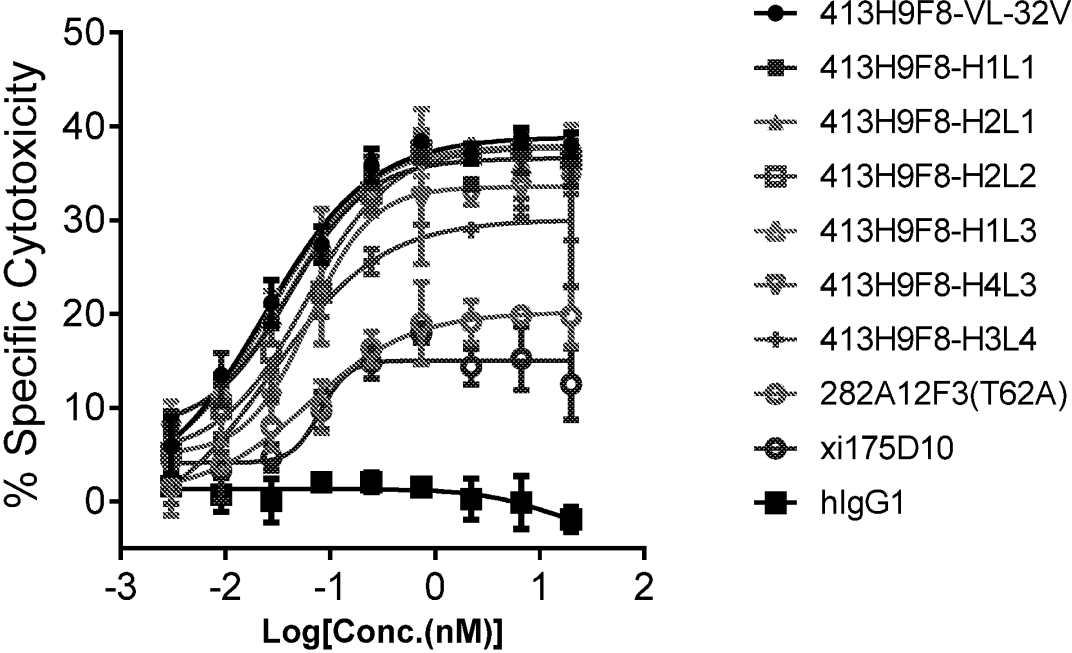


FIG. 25B

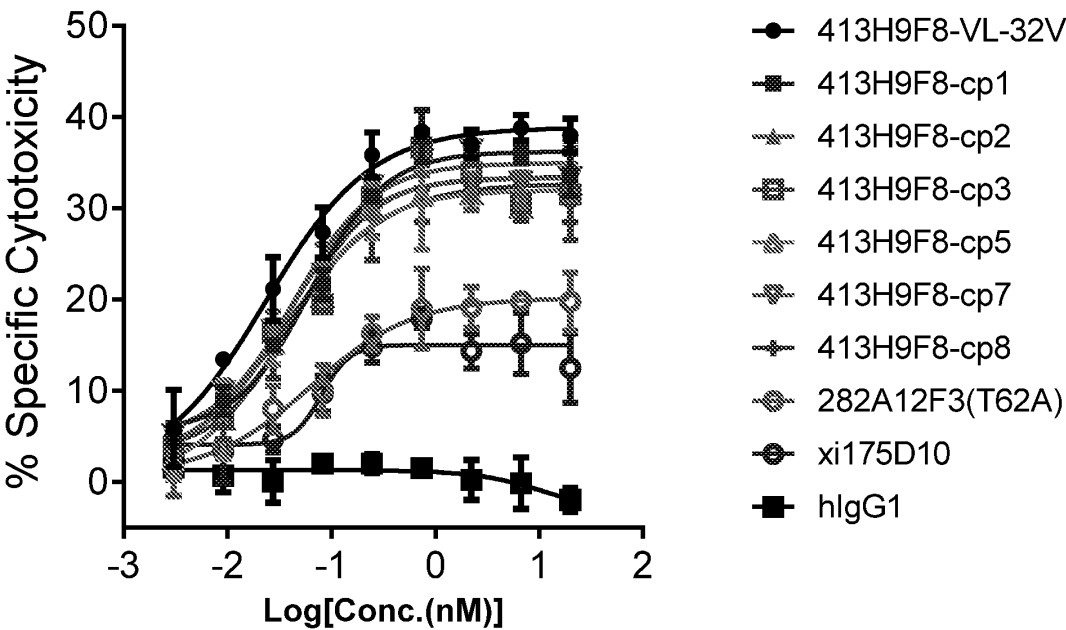


FIG. 25C

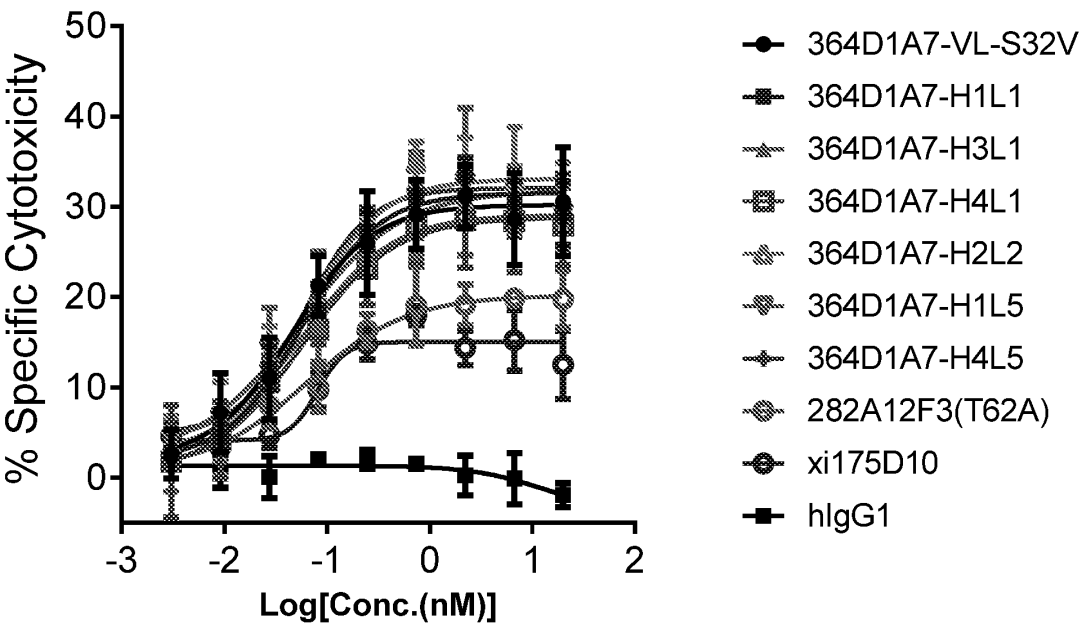


FIG. 26A

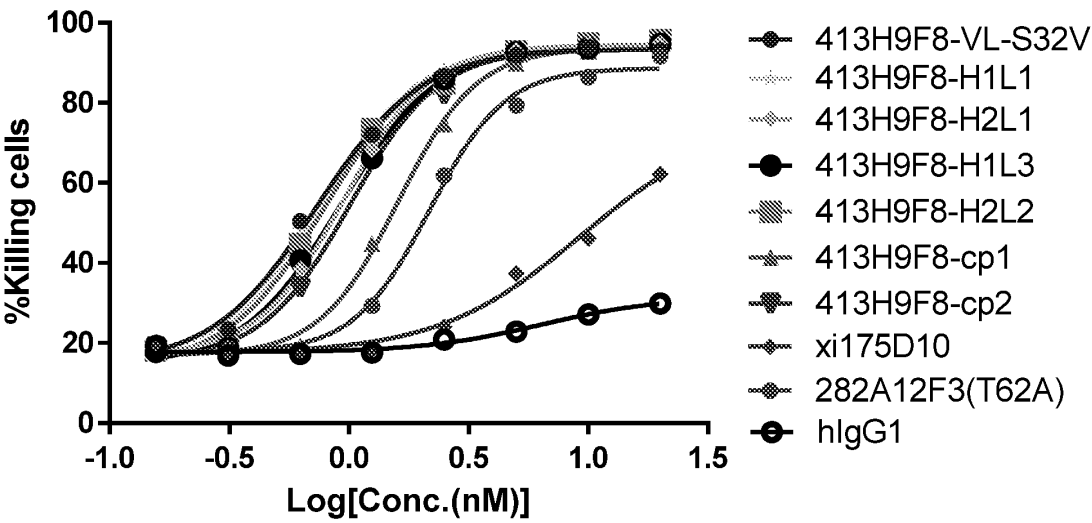


FIG. 26B

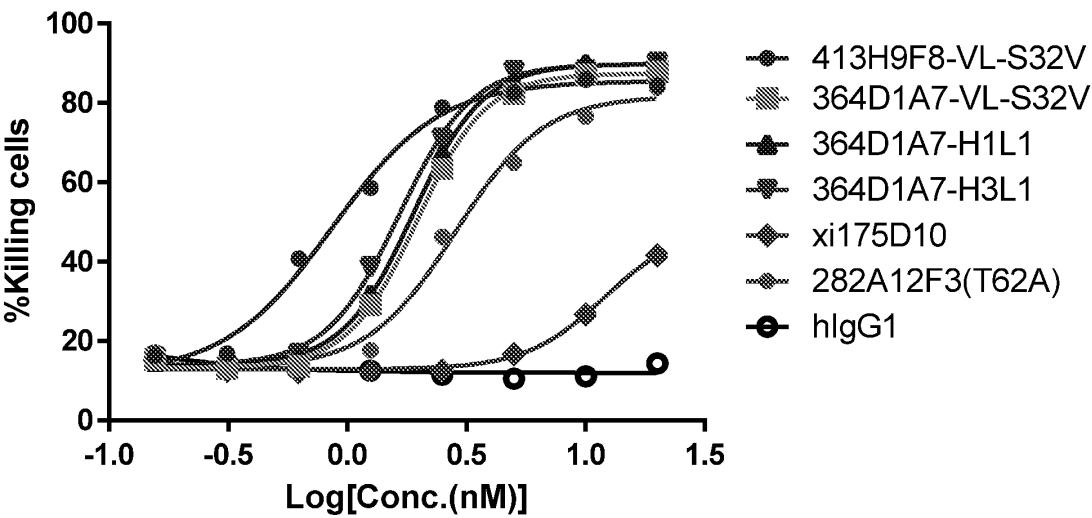


FIG. 27

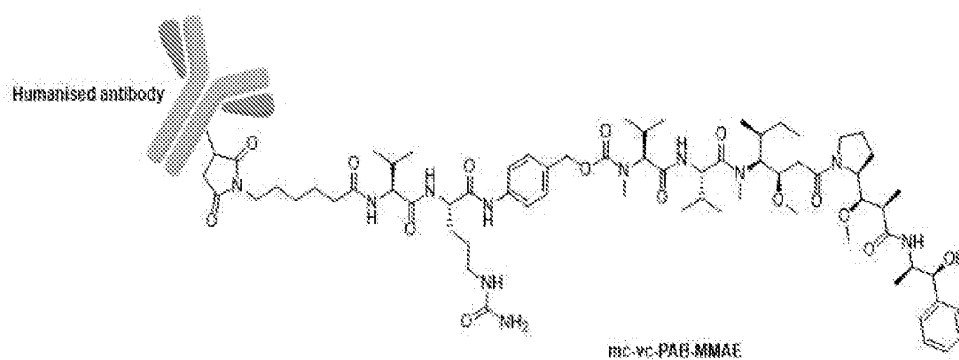


FIG. 28A

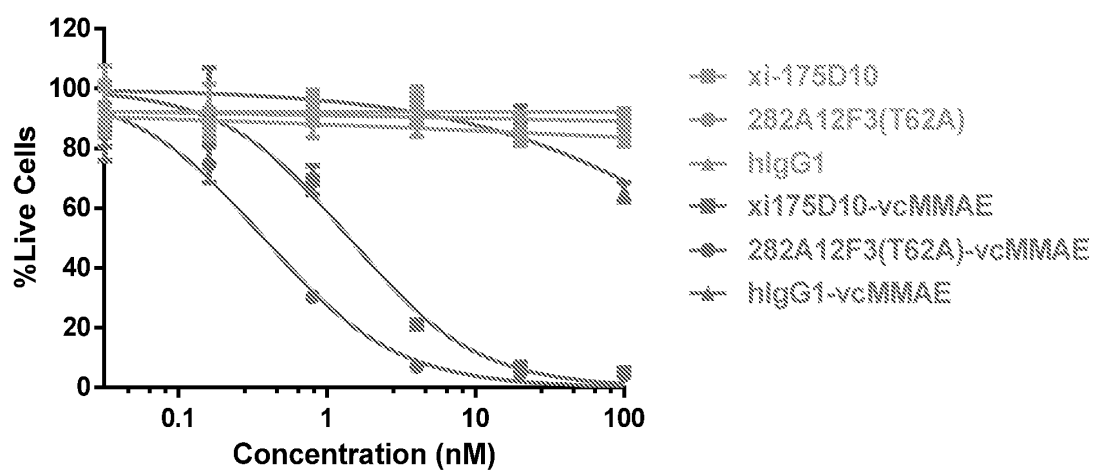


FIG. 28B

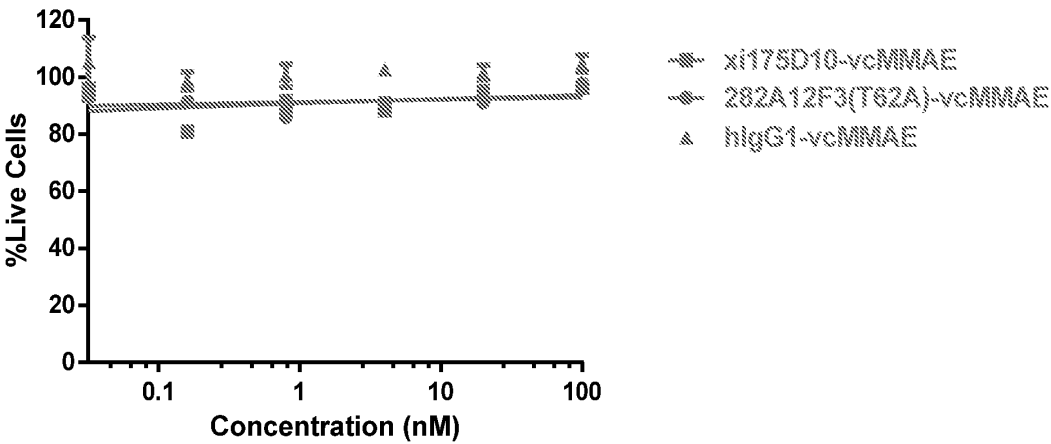


FIG. 29A

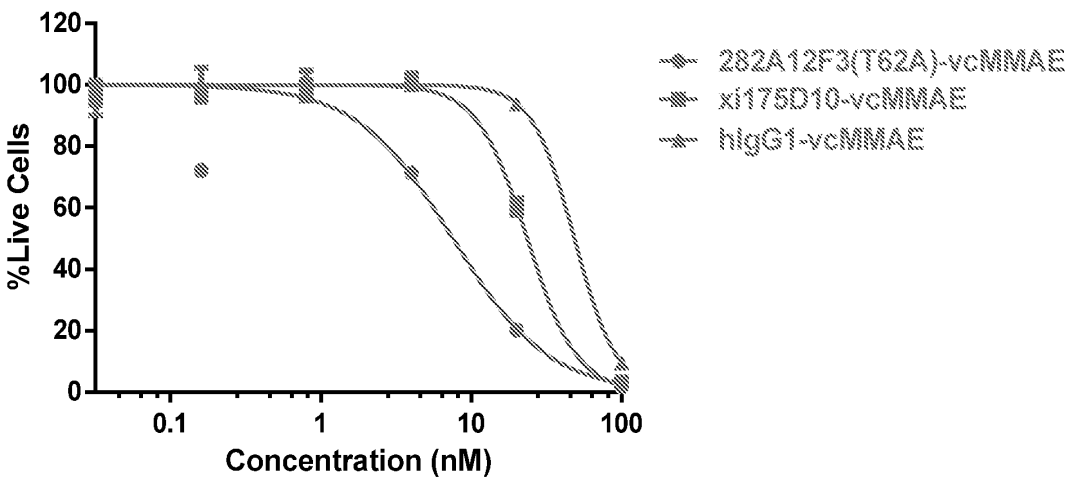


FIG. 29B

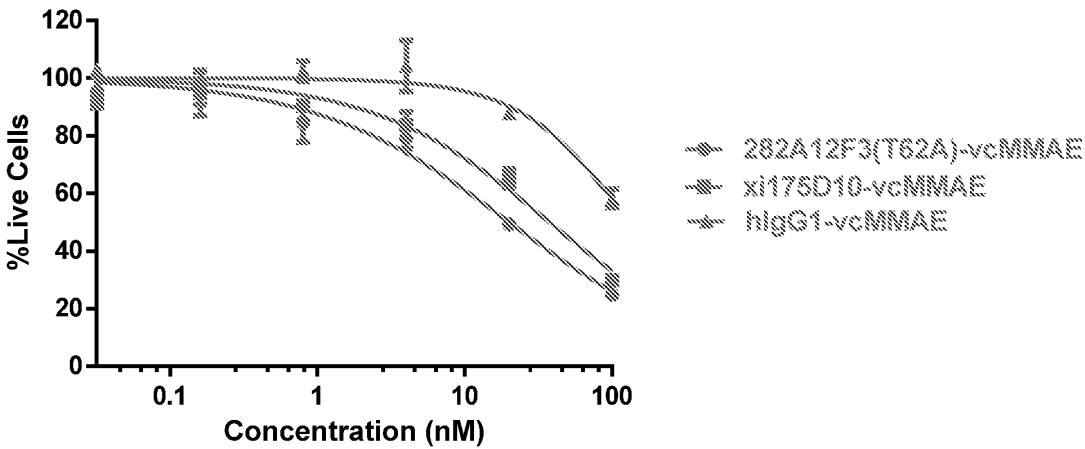


FIG. 30A

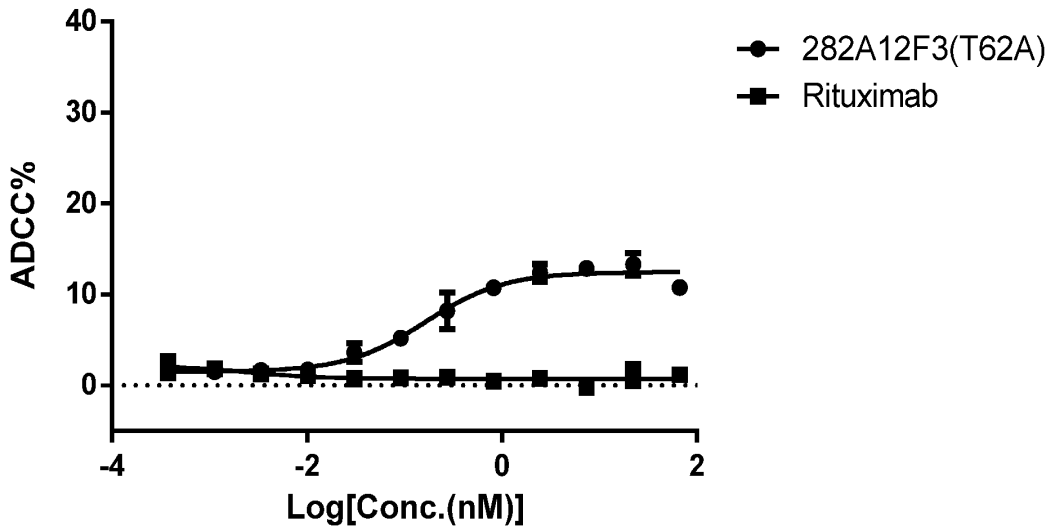


FIG. 30B

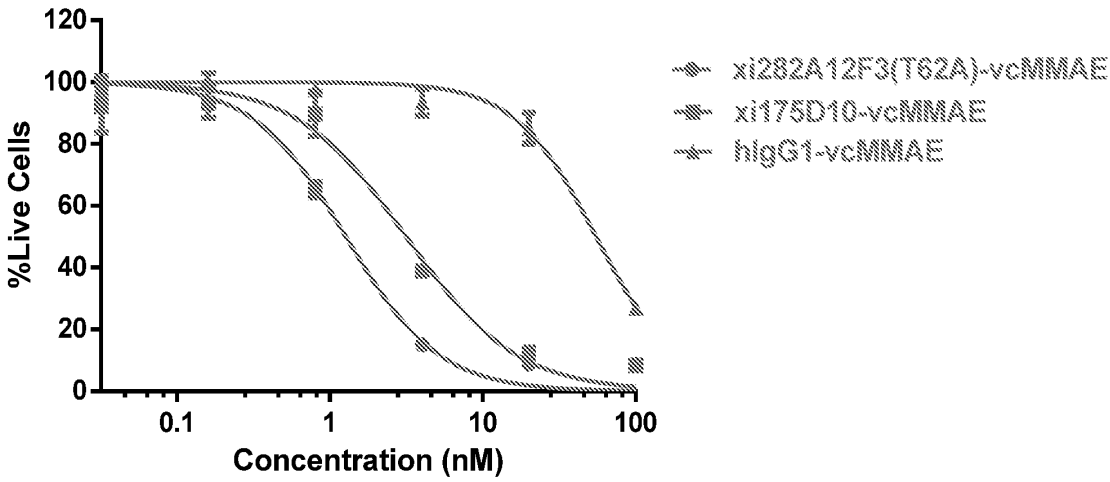


FIG. 31

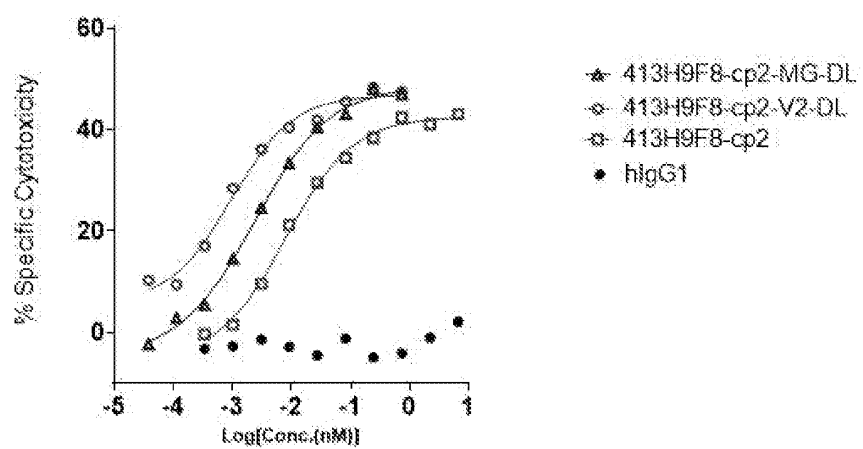


FIG. 32

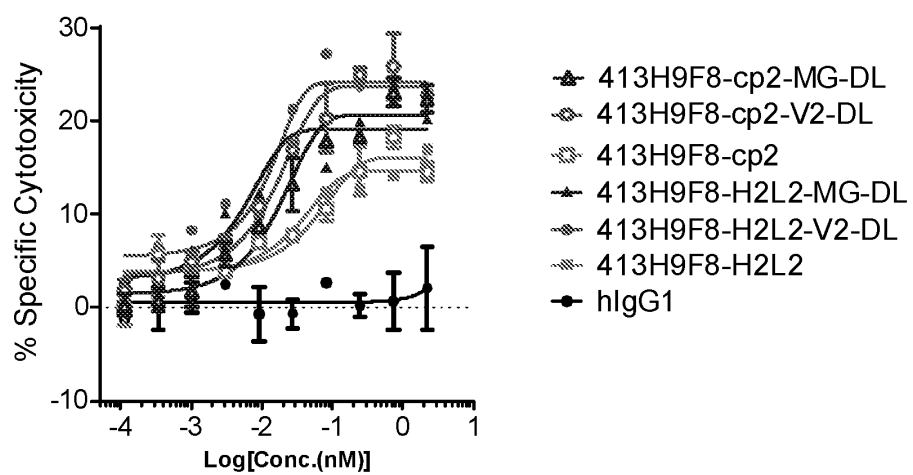


FIG. 33A

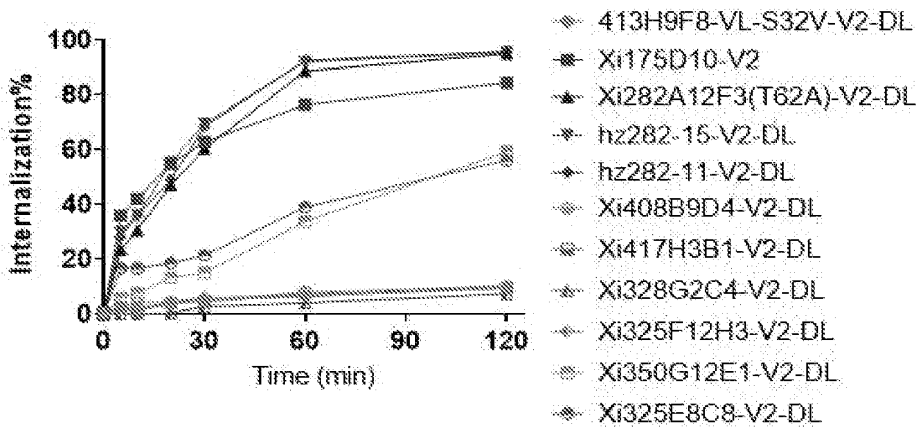


FIG. 33B

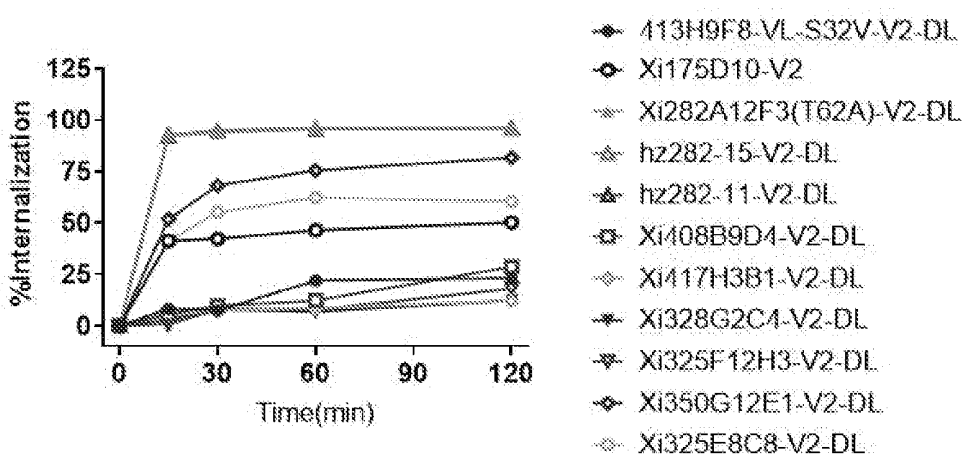


FIG. 34

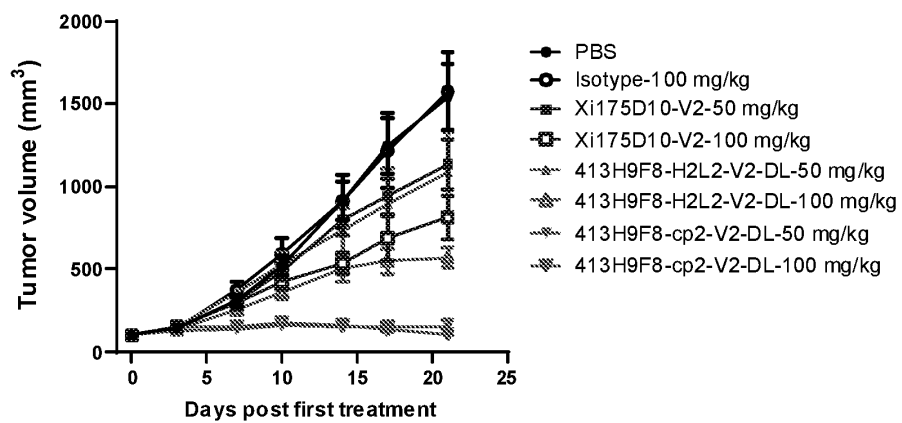


FIG. 35A

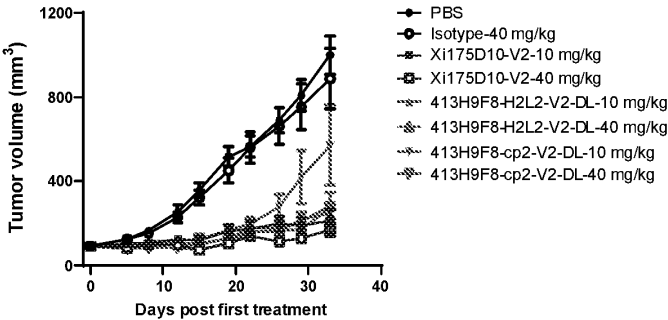


FIG. 35B

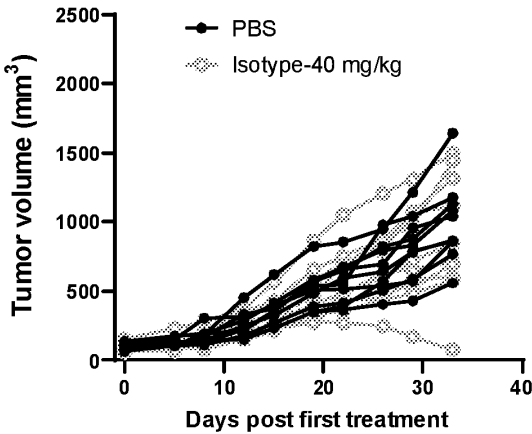


FIG. 35C

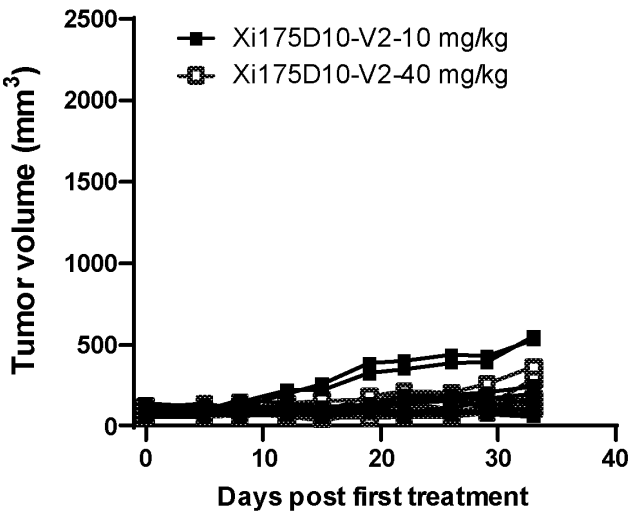


FIG. 35D

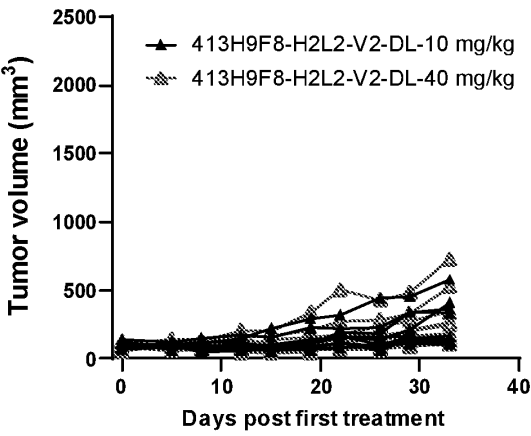


FIG. 35E

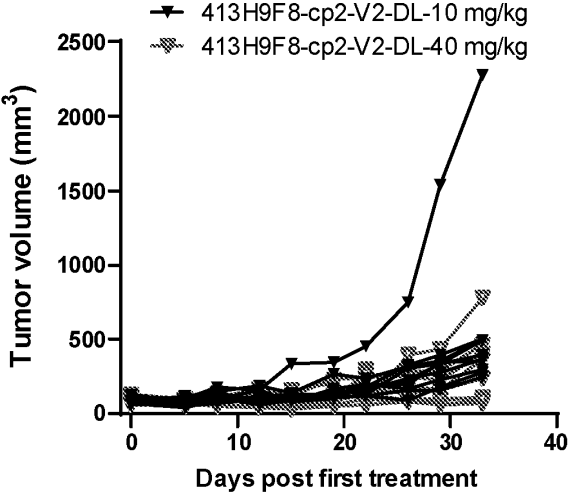


FIG. 36

