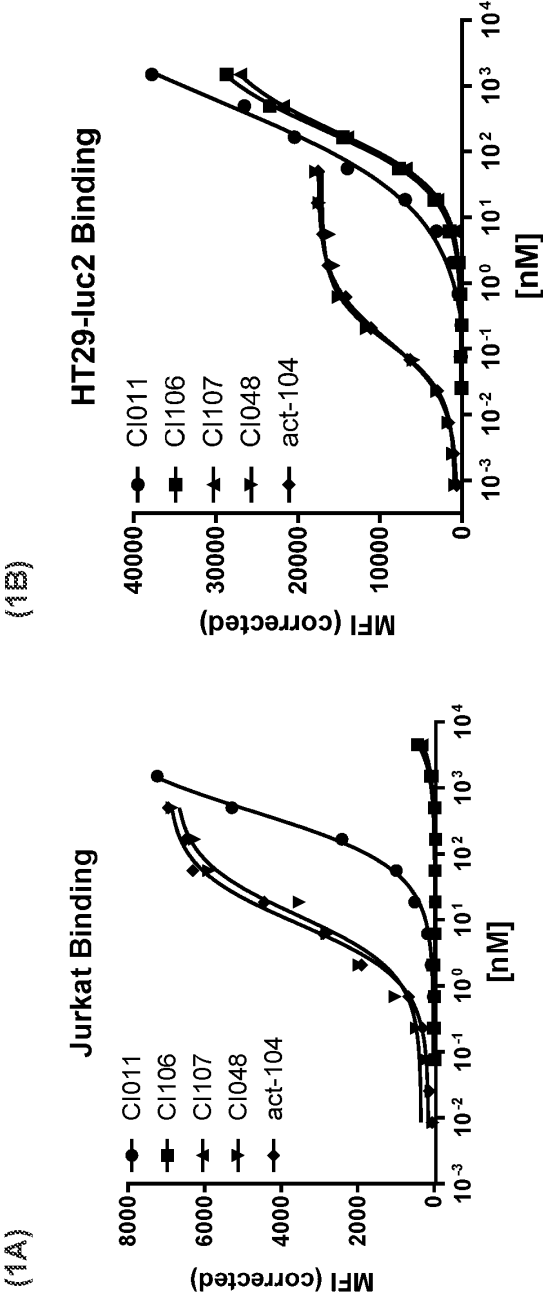
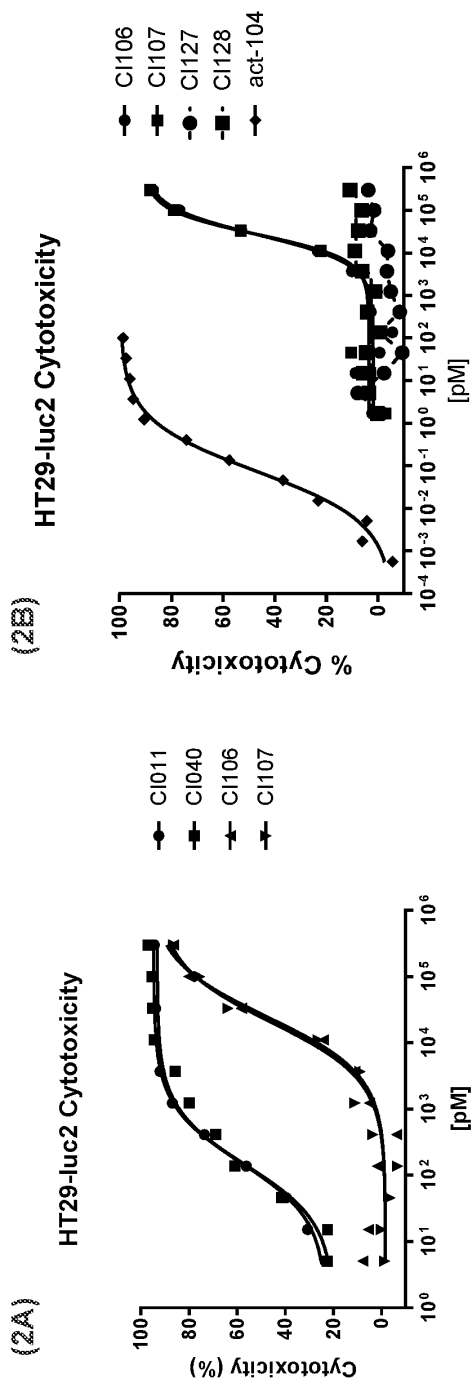


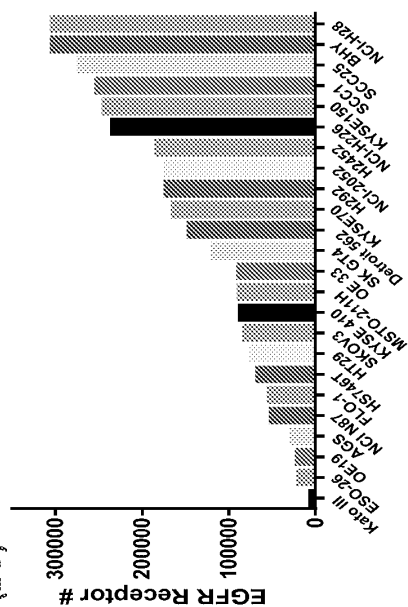
FIGS. 1A-1B



(2A)



22



FIGS. 3A-B

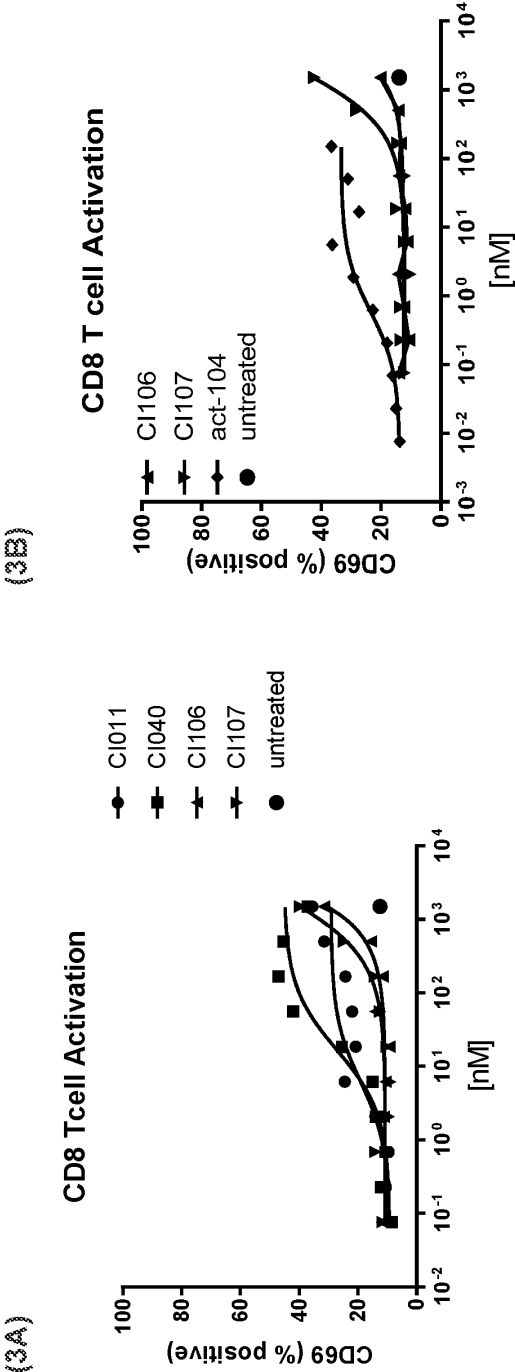


FIG. 4

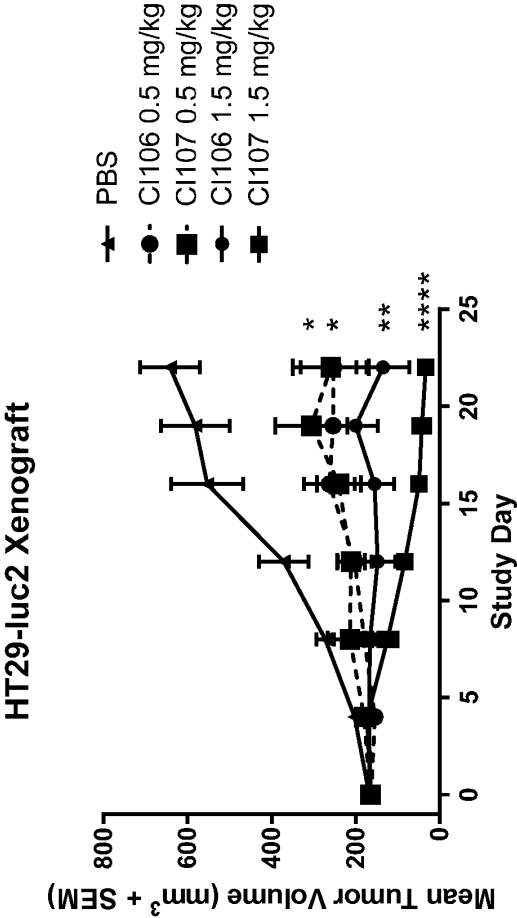
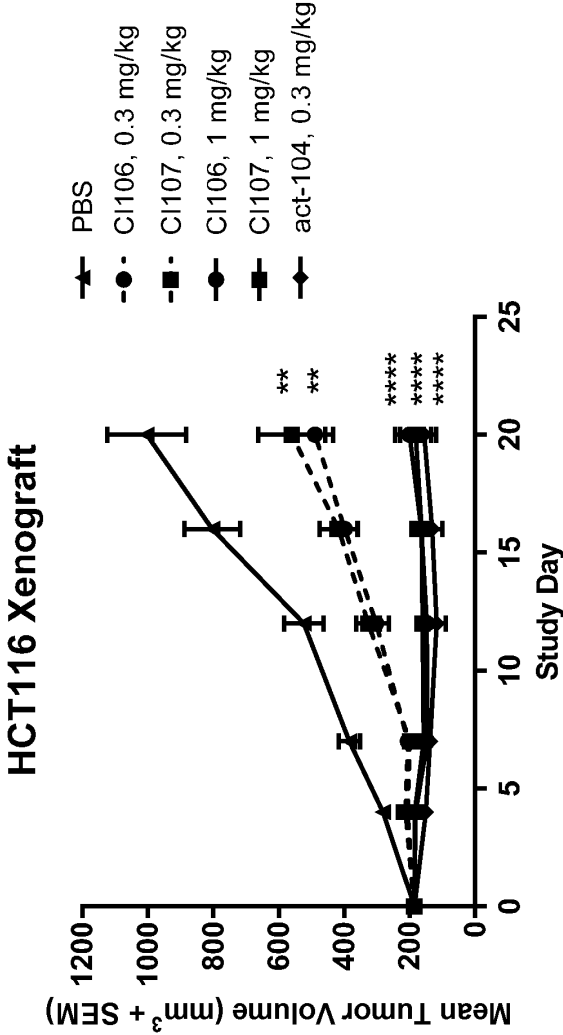
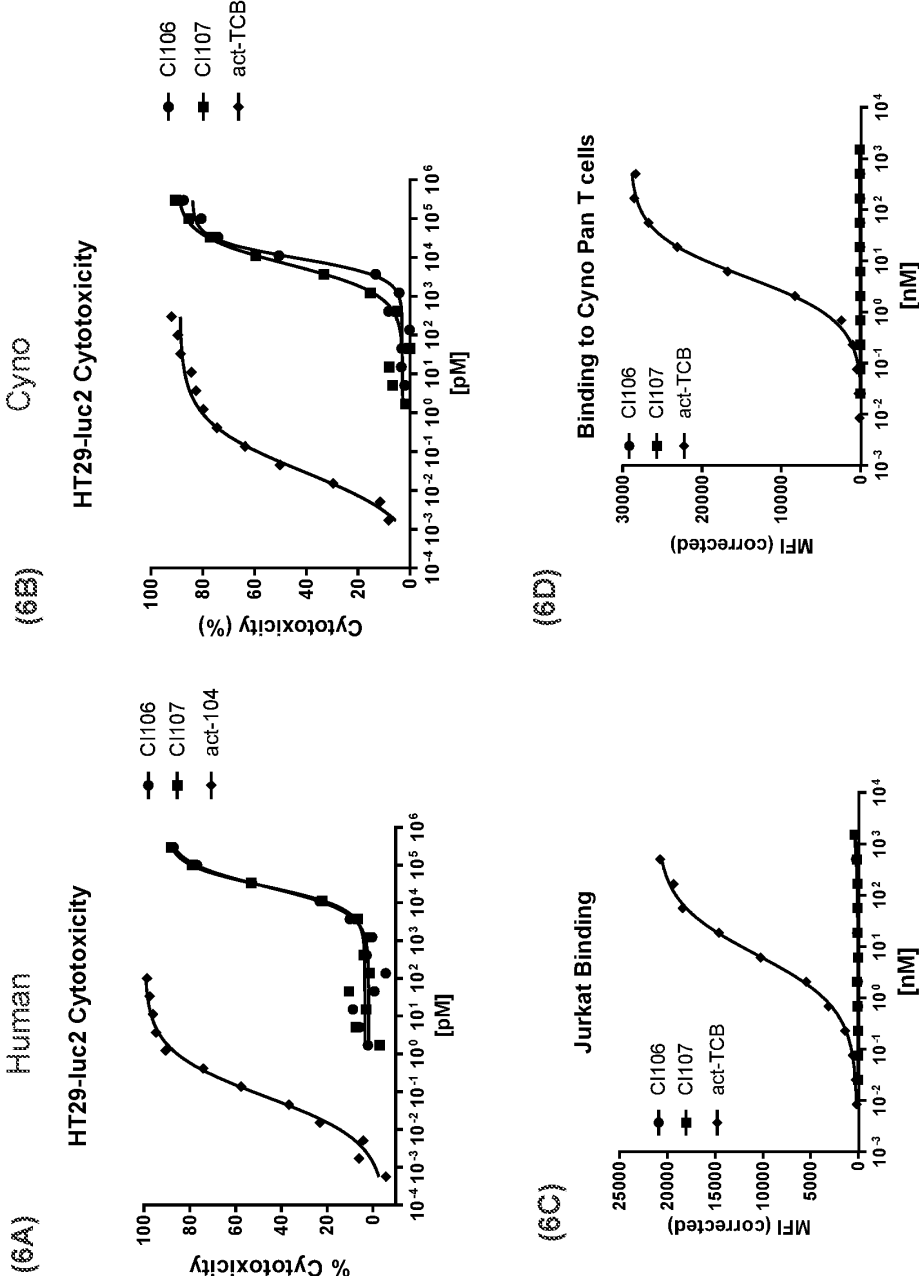
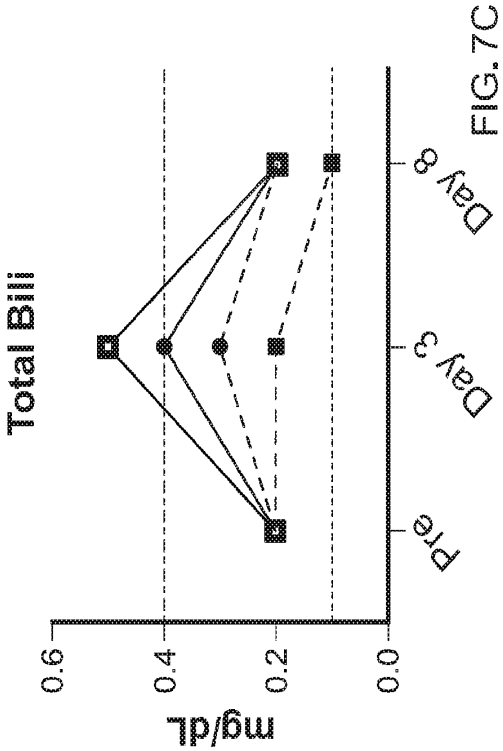
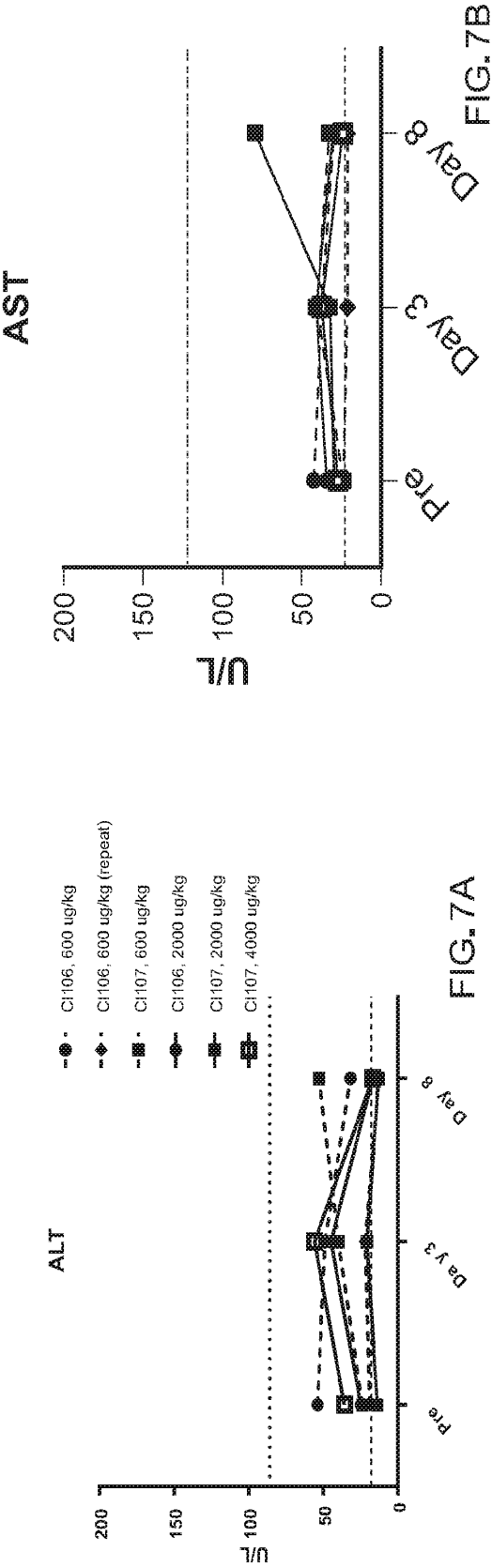


FIG. 5



FIGS. 6A-6D





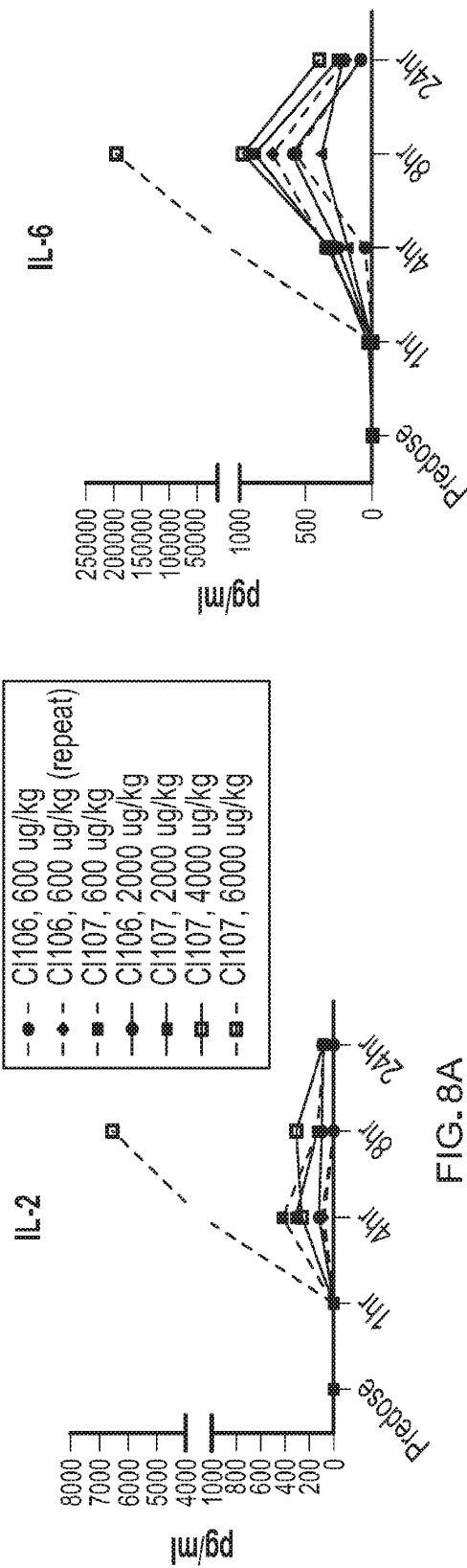


FIG. 8B

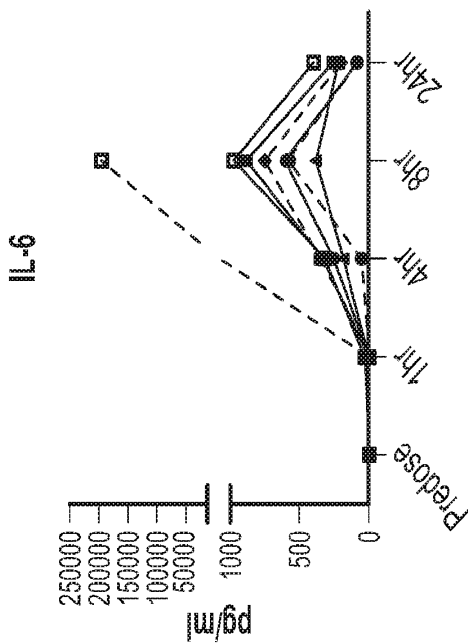
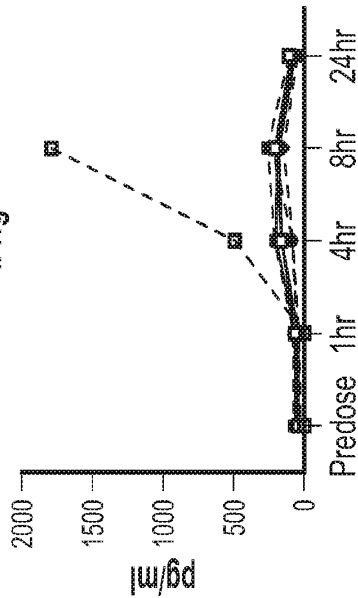


FIG. 8C



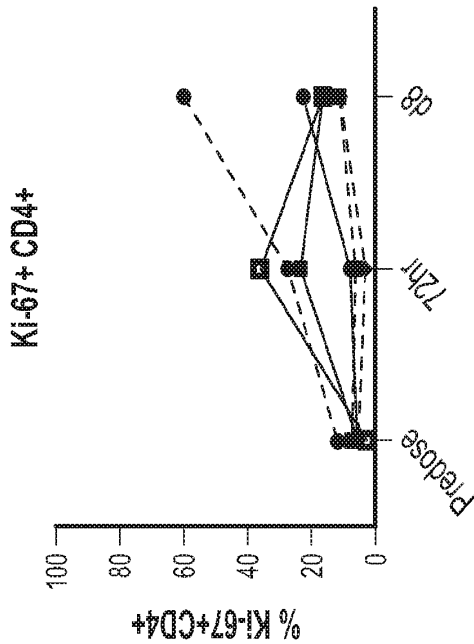


FIG. 9B

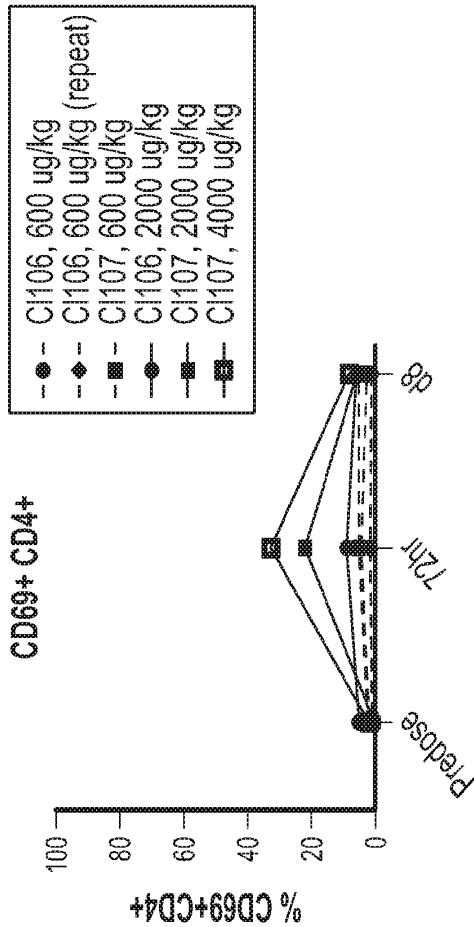


FIG. 9A

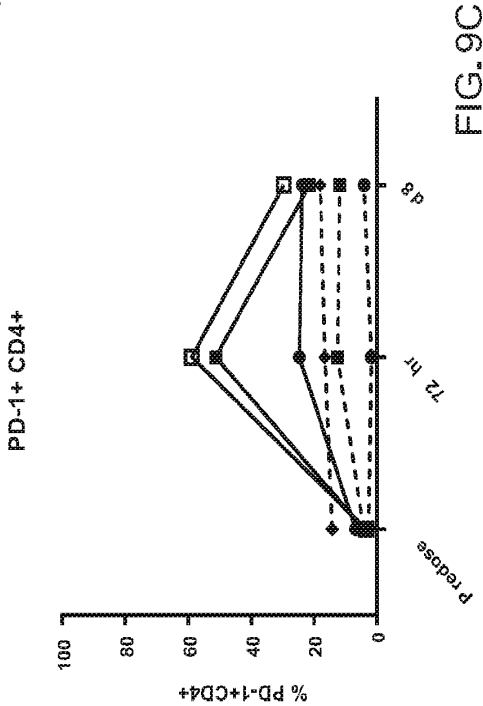
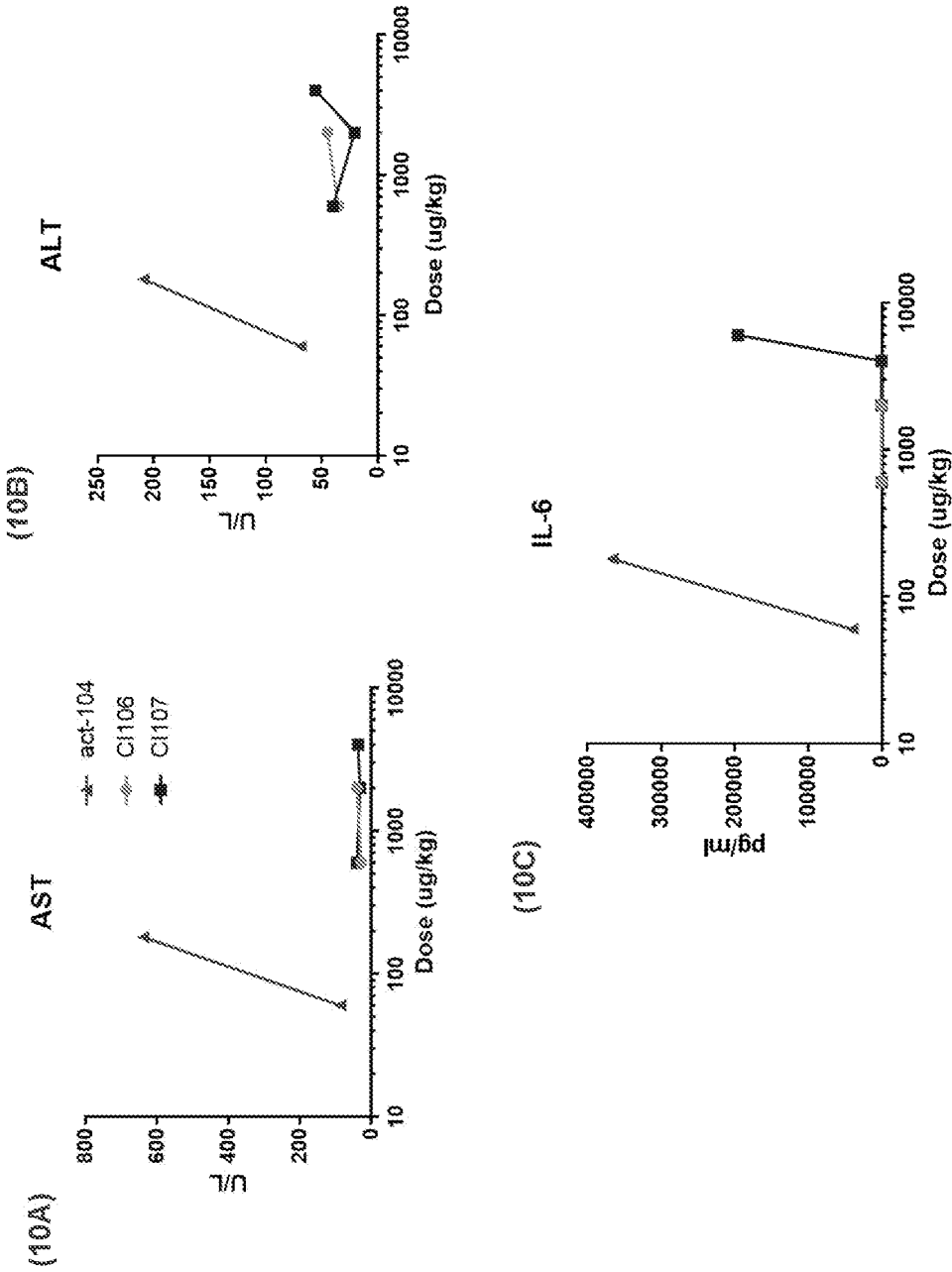
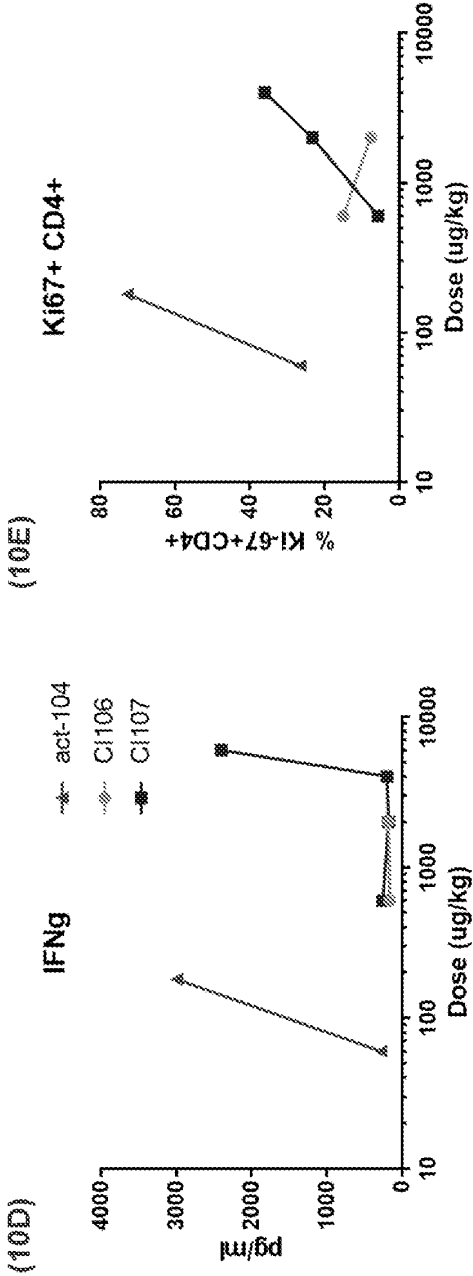


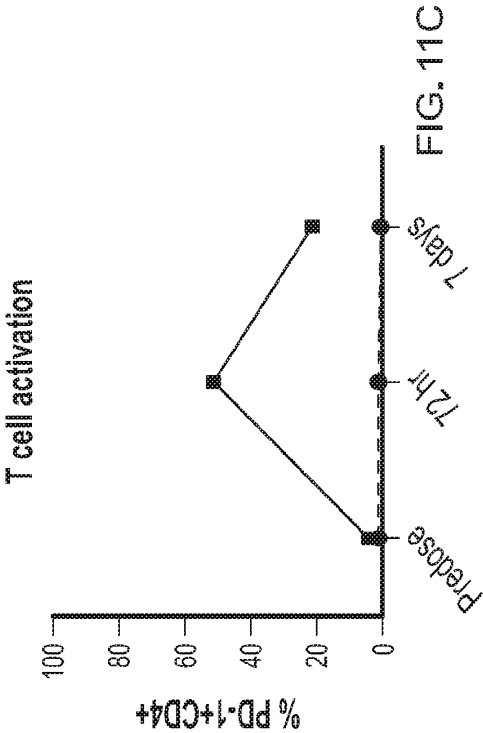
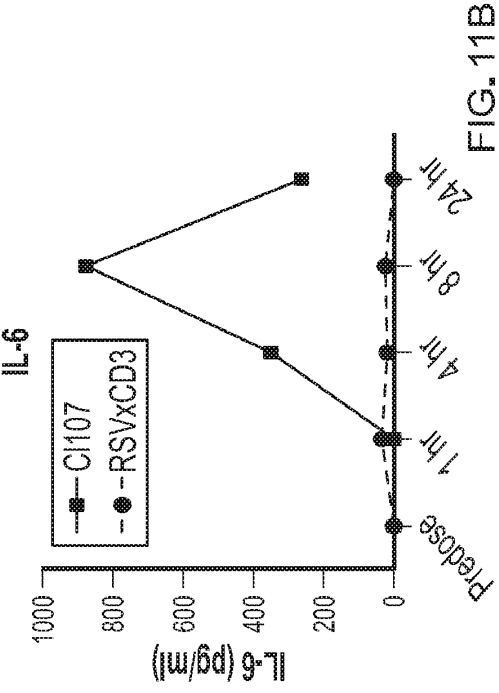
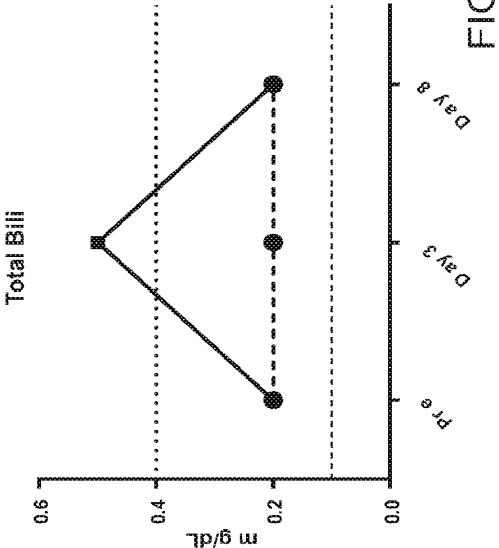
FIG. 9C

FIGS. 10A-C



FIGS. 10D-E





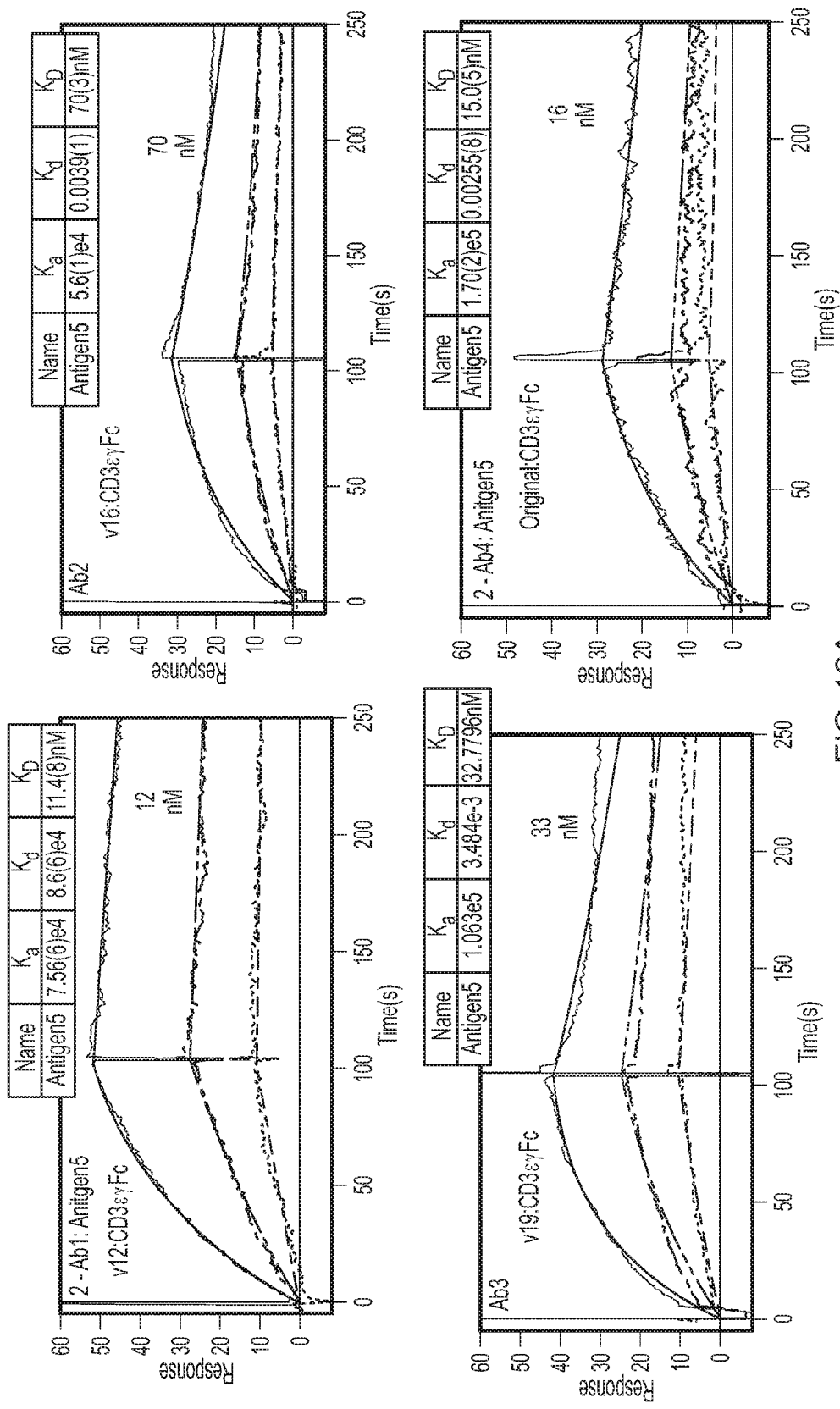


FIG.12A

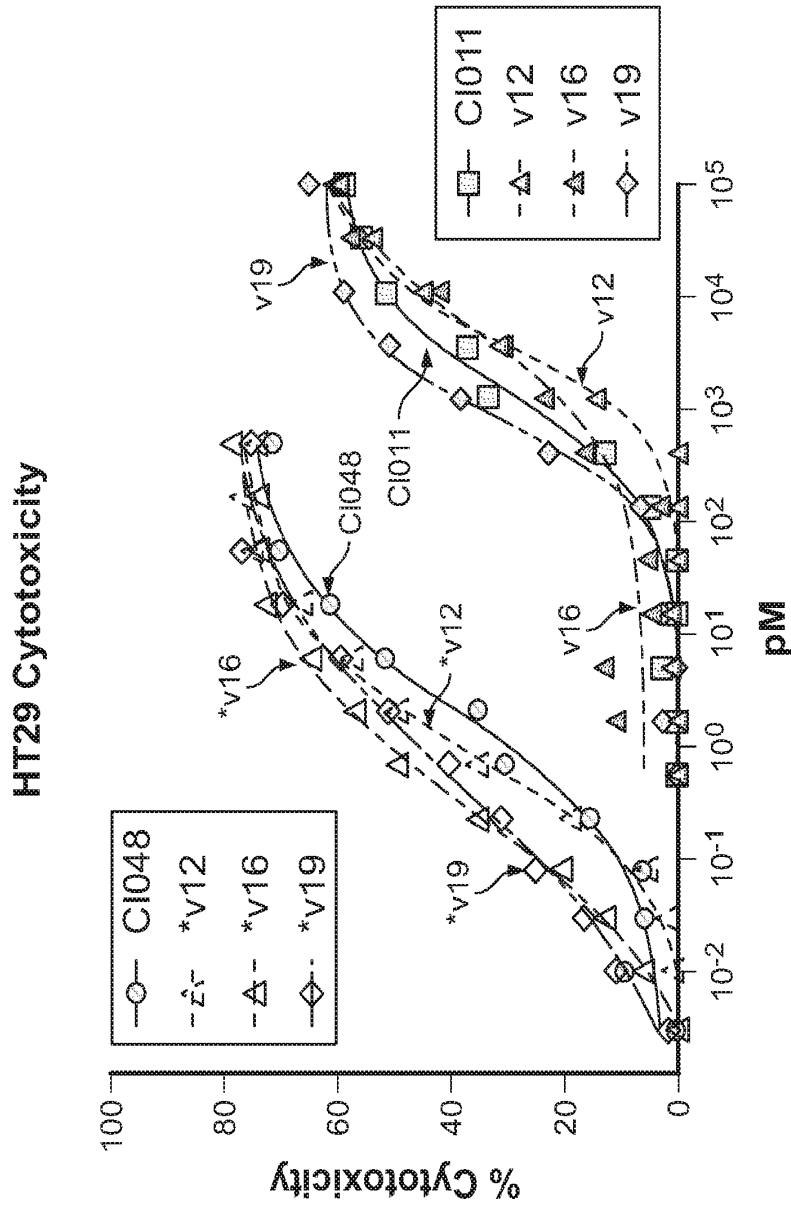
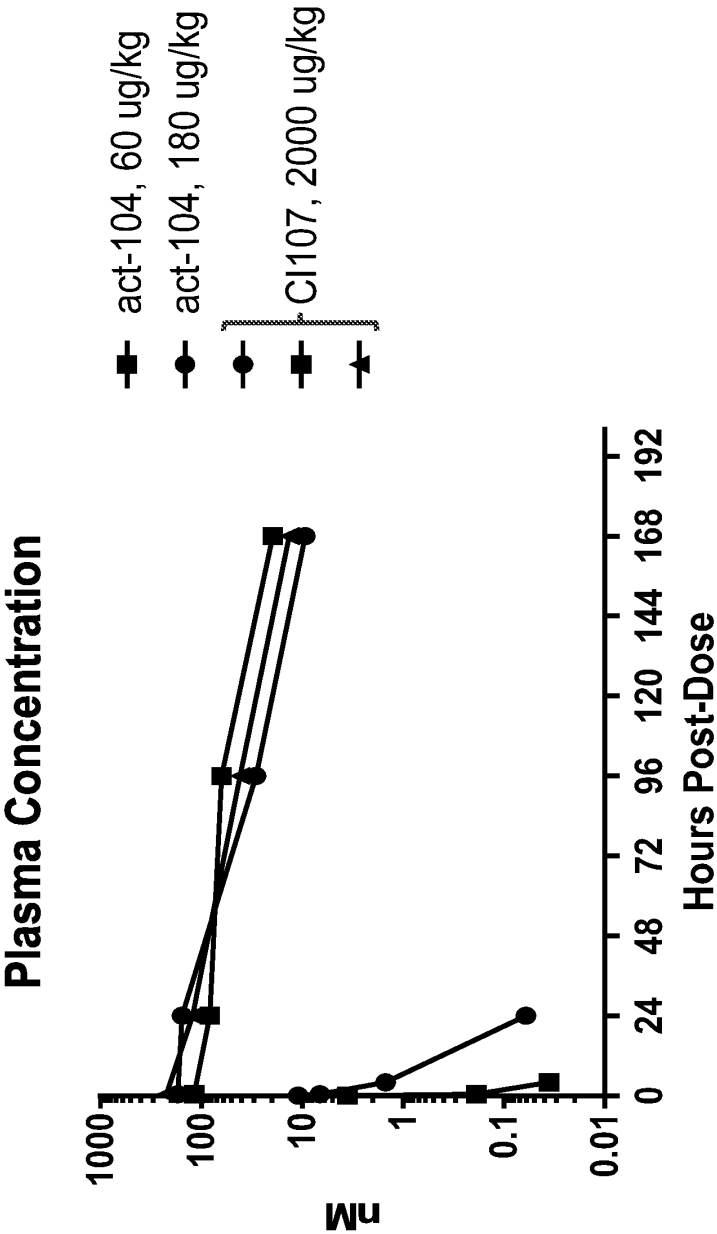
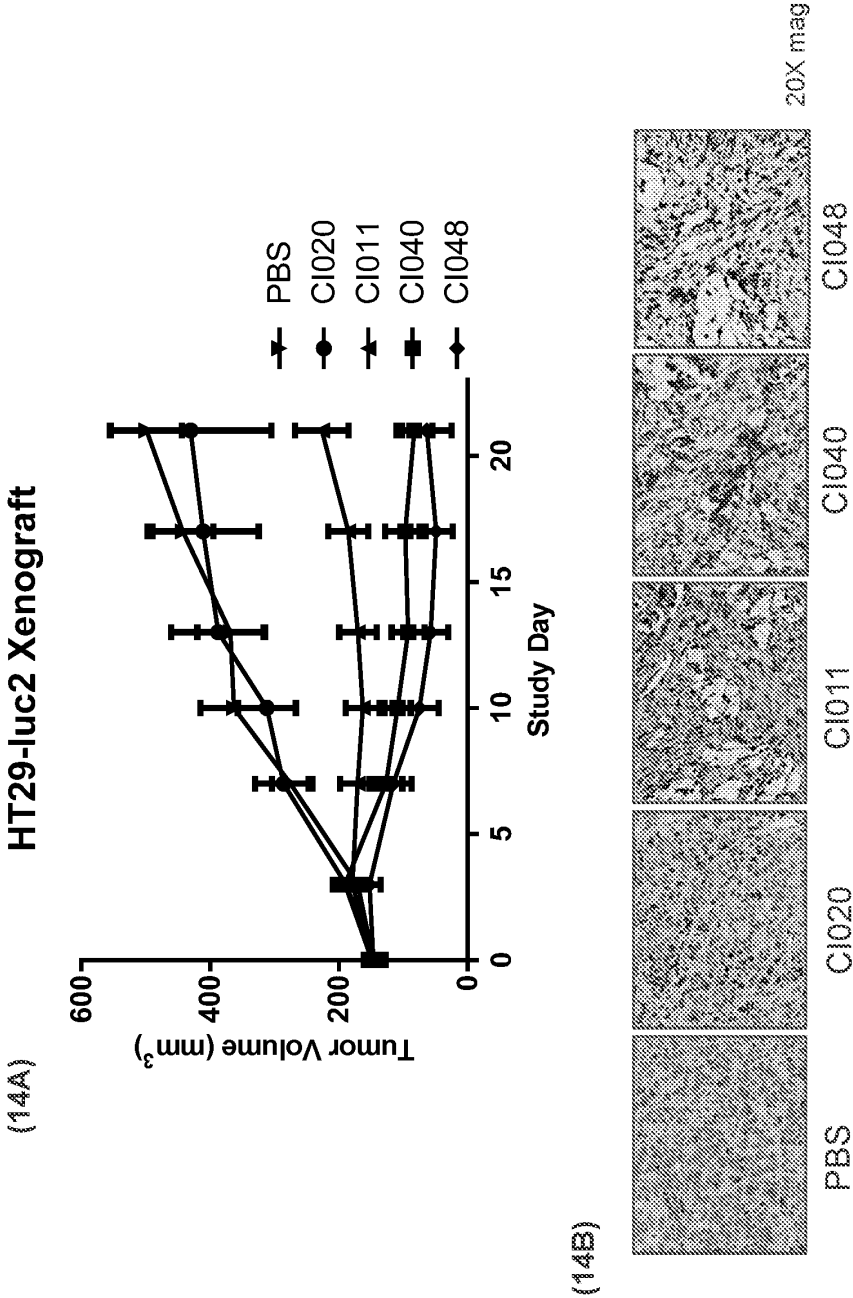


FIG.12B

FIG. 13



FIGS. 14A-14B



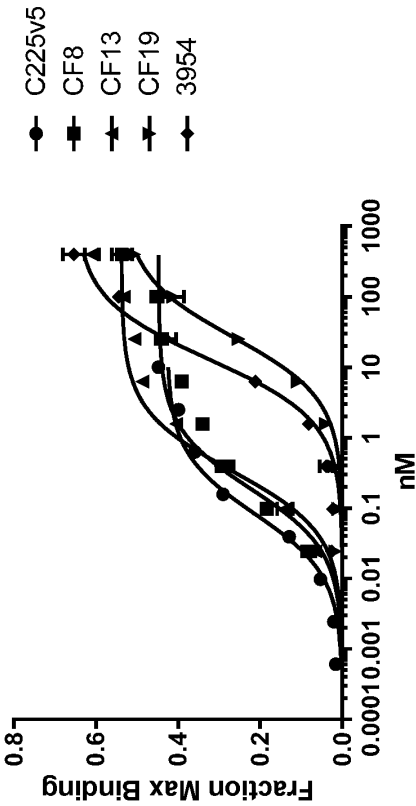
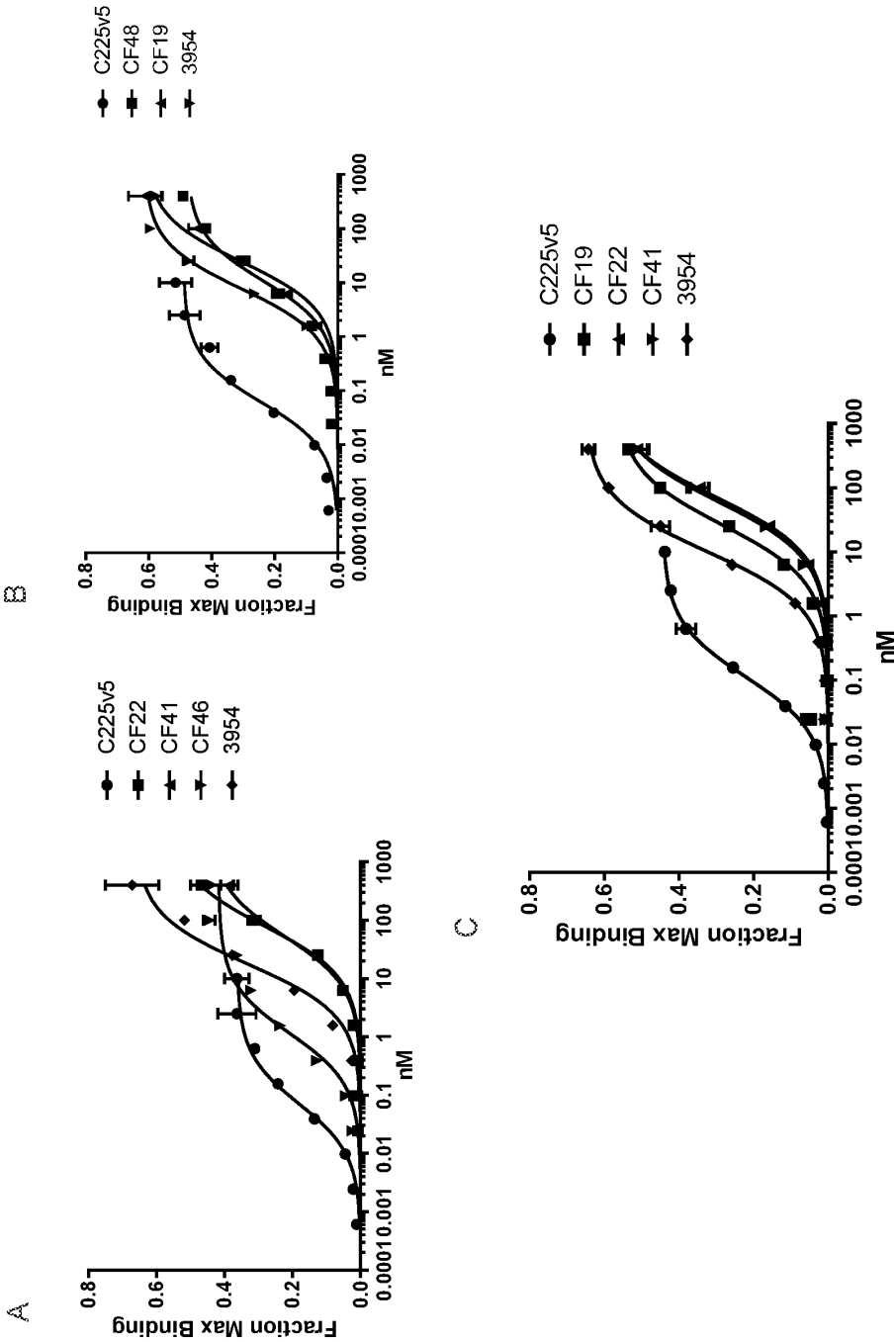


FIG. 15

FIG. 16



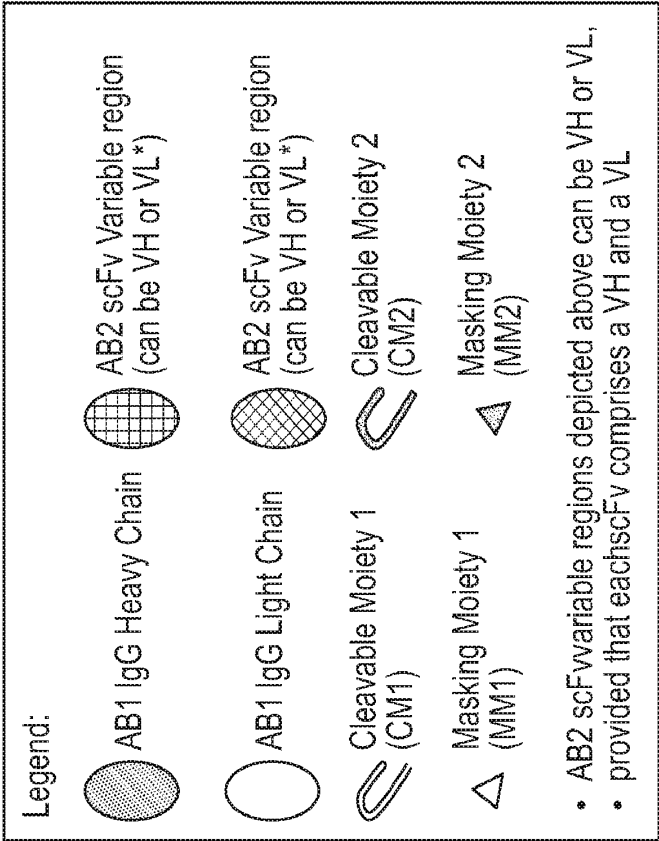
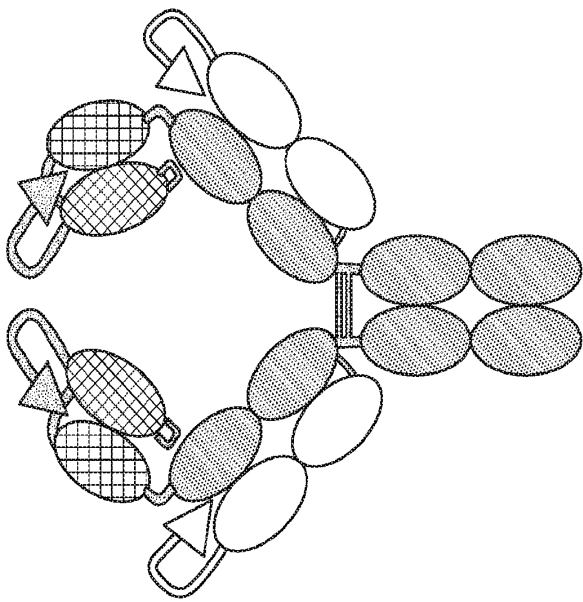


FIG. 17



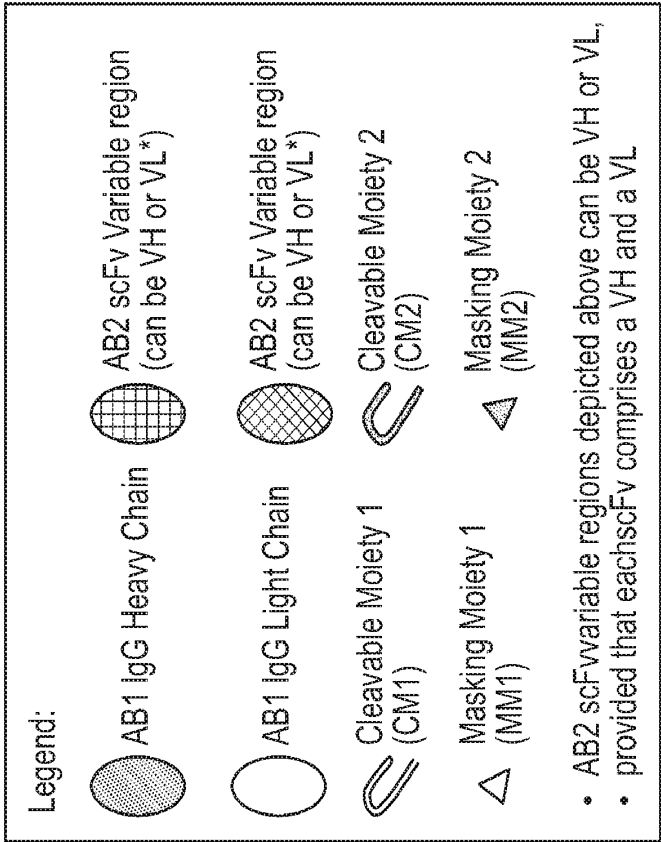
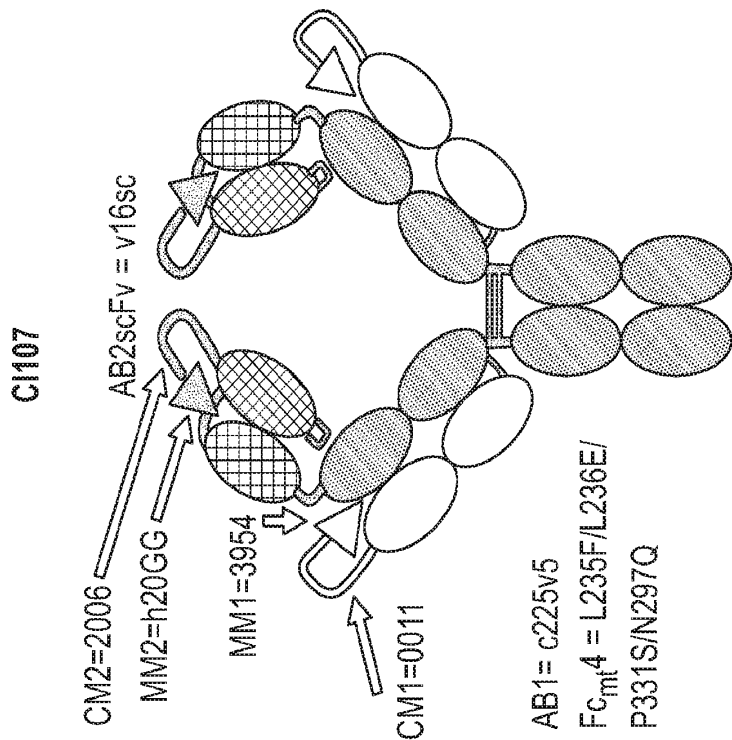
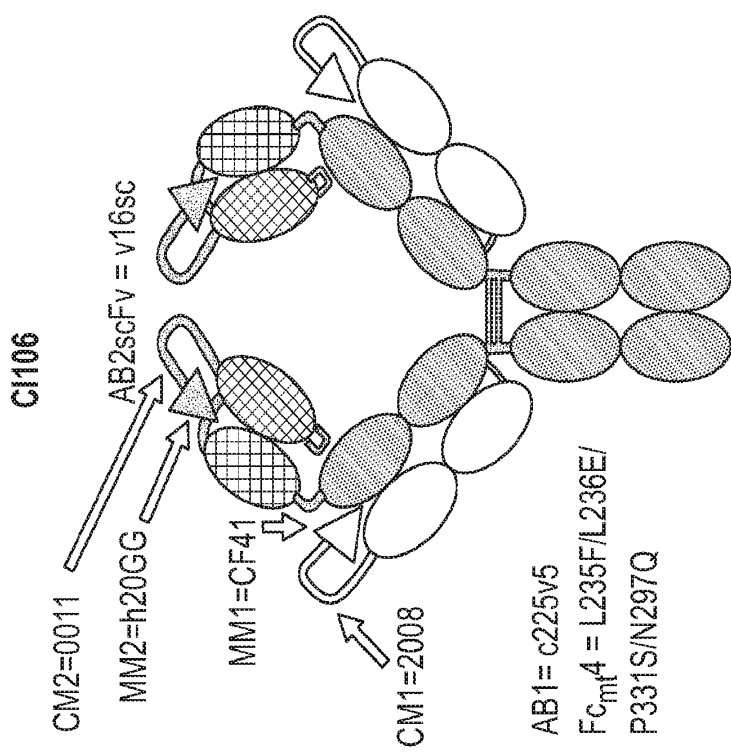


FIG. 18



Legend:

	AB1 IgG Heavy Chain		AB2 scFv Variable region (can be VH or VL*)
	AB1 IgG Light Chain		AB2 scFv Variable region (can be VH or VL*)
	Cleavable Moiety 1 (CM1)		Cleavable Moiety 2 (CM2)
	Masking Moiety 1 (MM1)		Masking Moiety 2 (MM2)

- AB2 scFv variable regions depicted above can be VH or VL,
- provided that each scFv comprises a VH and a VL

FIG. 19

FIG. 20

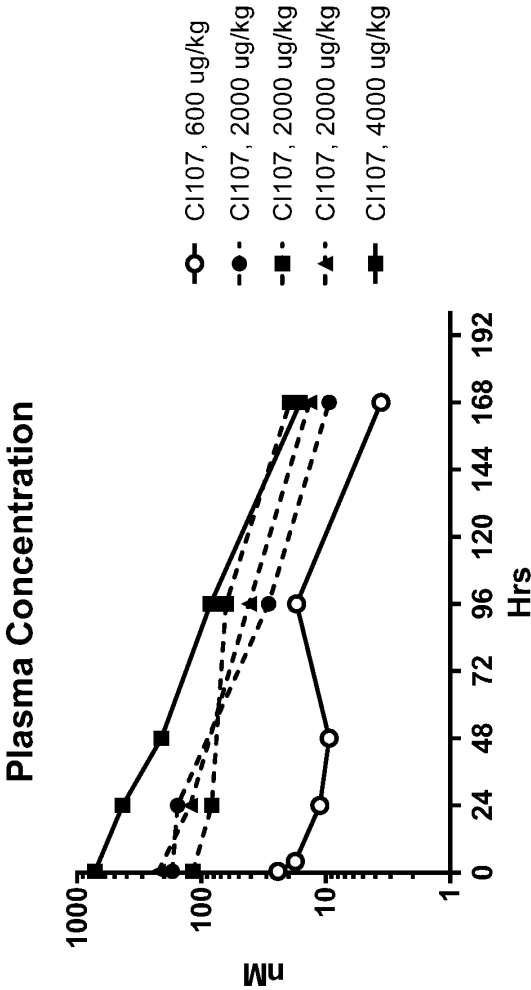


FIG. 21

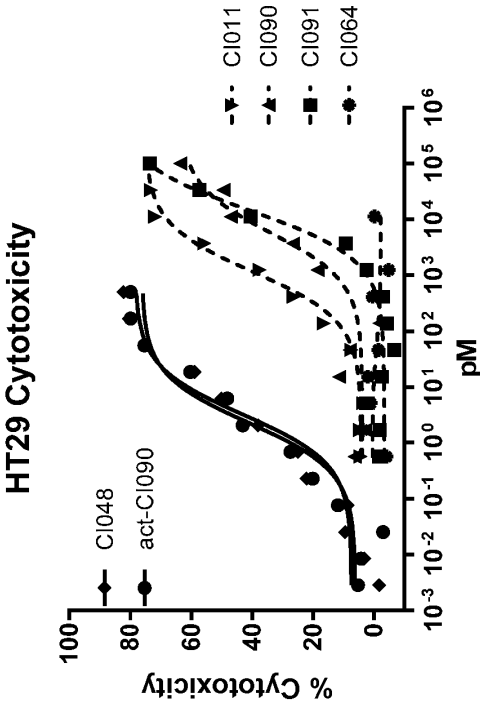
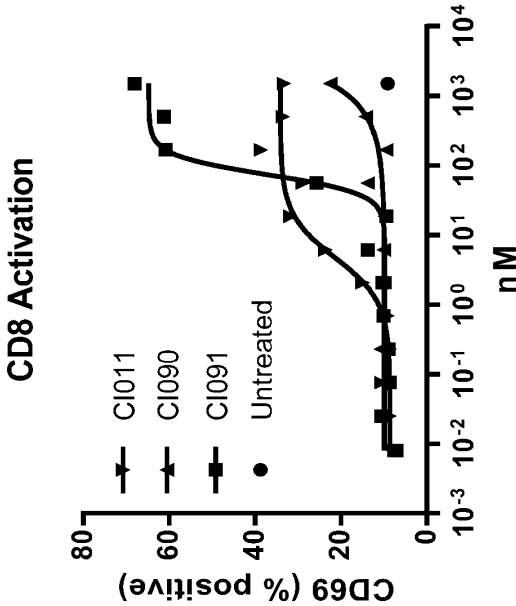


FIG. 22



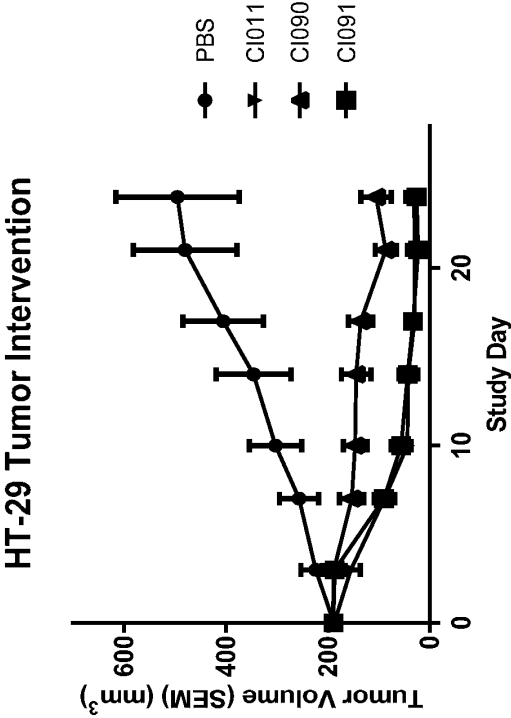


FIG. 23

FIG. 24

