

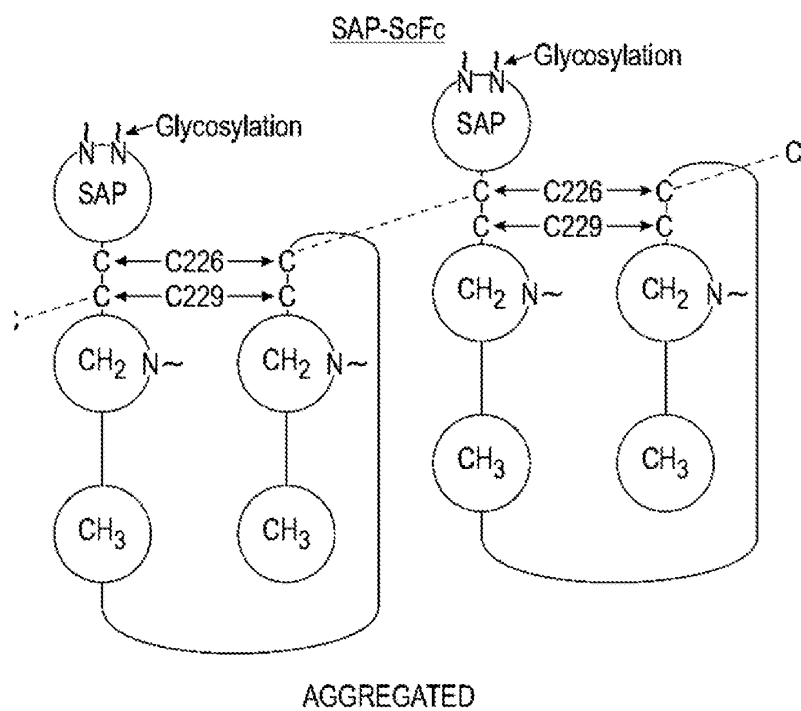
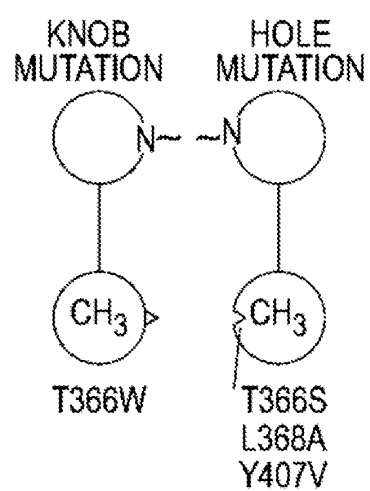


FIG. 1

"Deglycosylated SAP Mutant"

FIG. 2A



KNOB/HOLE/FC

FIG. 2B

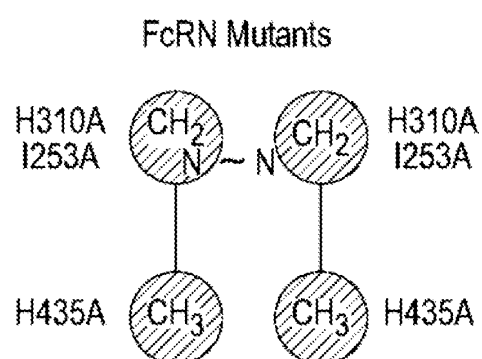


FIG. 2C

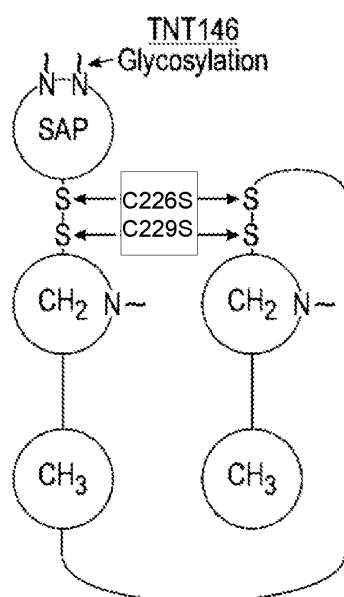


FIG. 3A

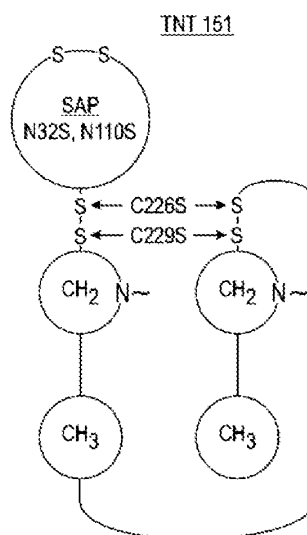


FIG. 3B

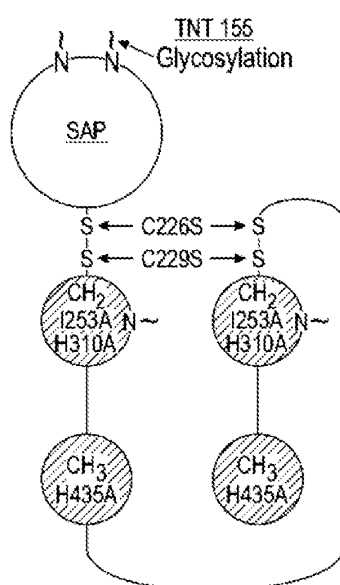


FIG. 3C

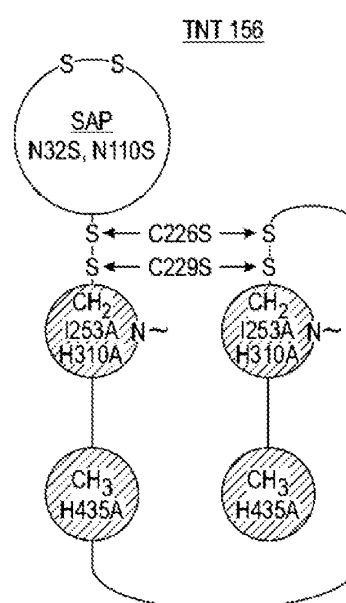


FIG. 3D

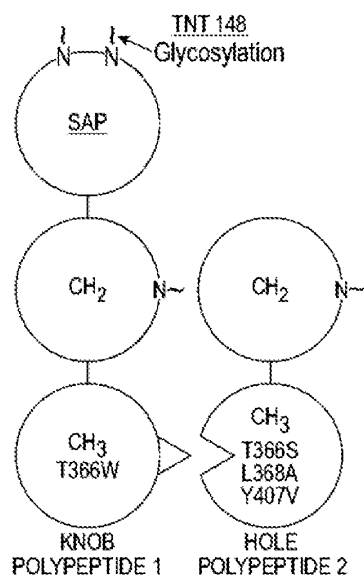


FIG. 4A

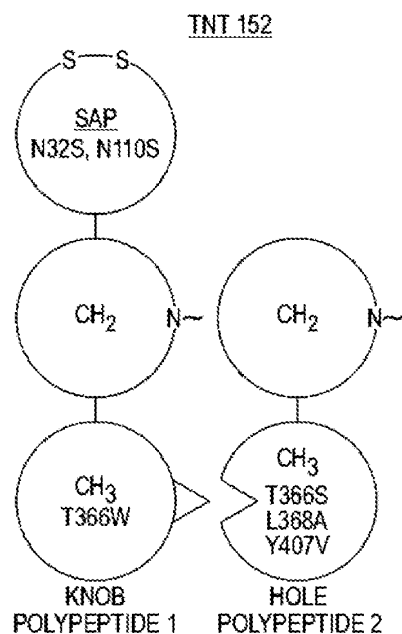


FIG. 4B

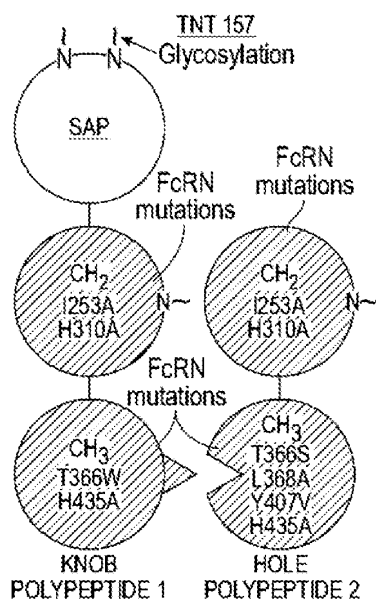


FIG. 4C

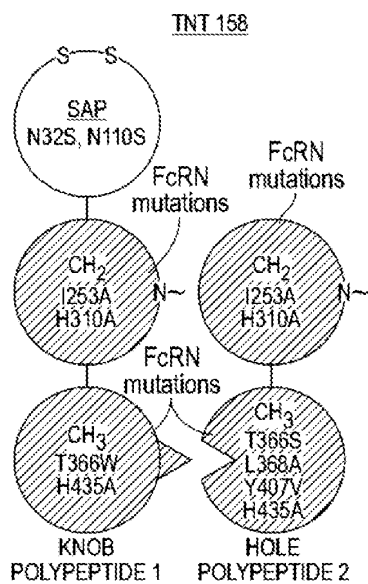


FIG. 4D

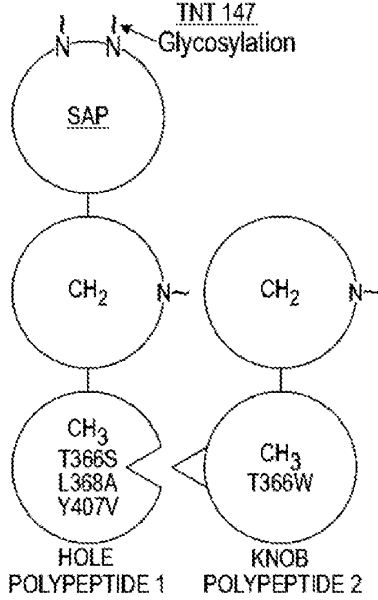


FIG. 5A

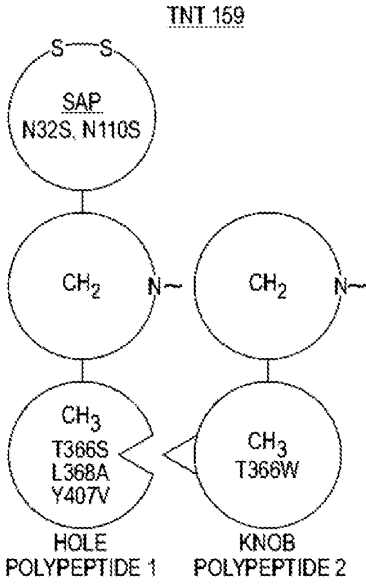


FIG. 5B

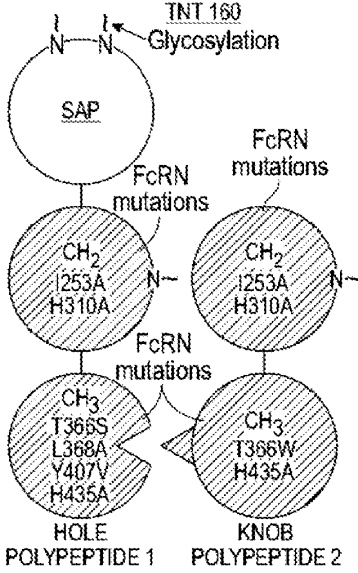


FIG. 5C

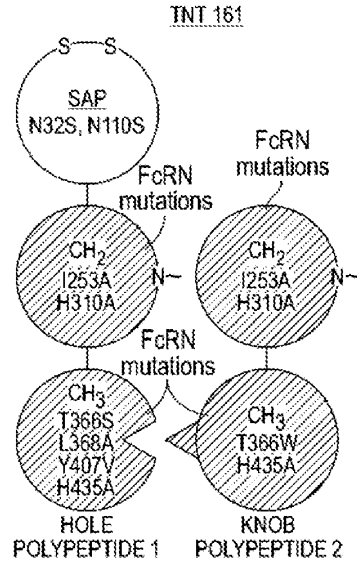


FIG. 5D

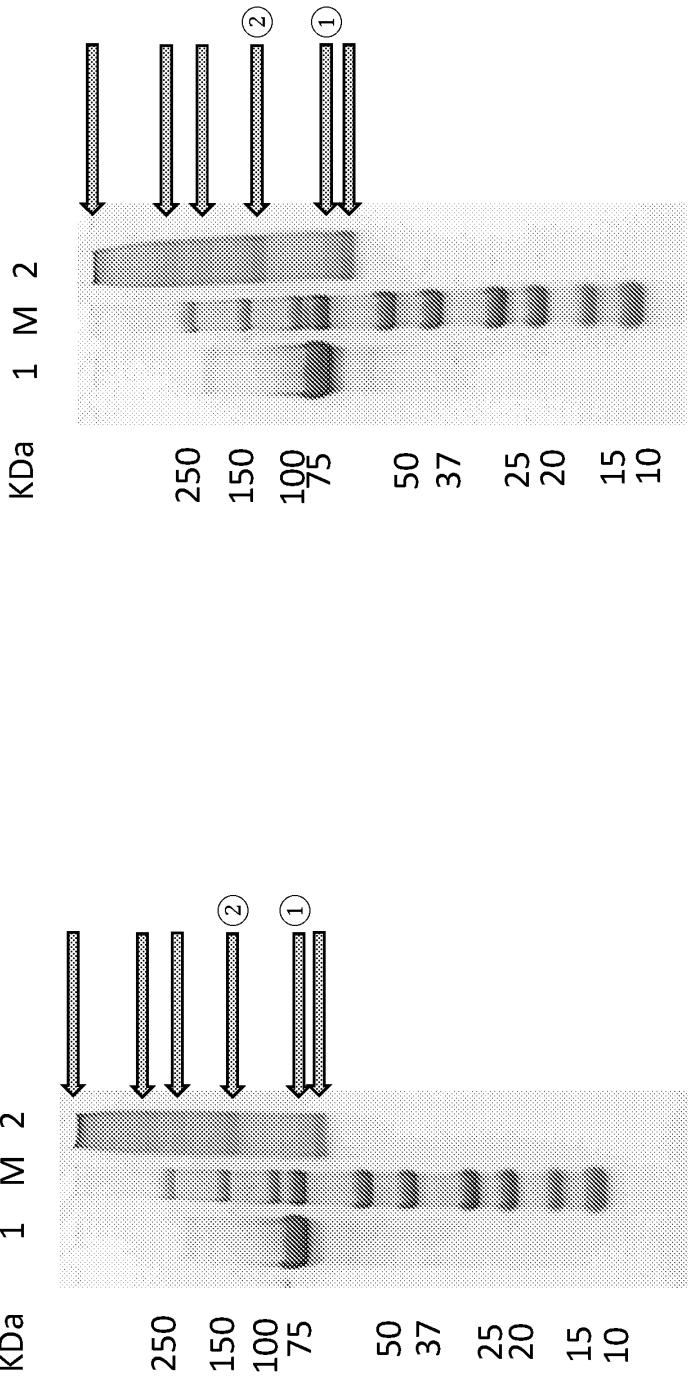


FIG. 6B

FIG. 6A

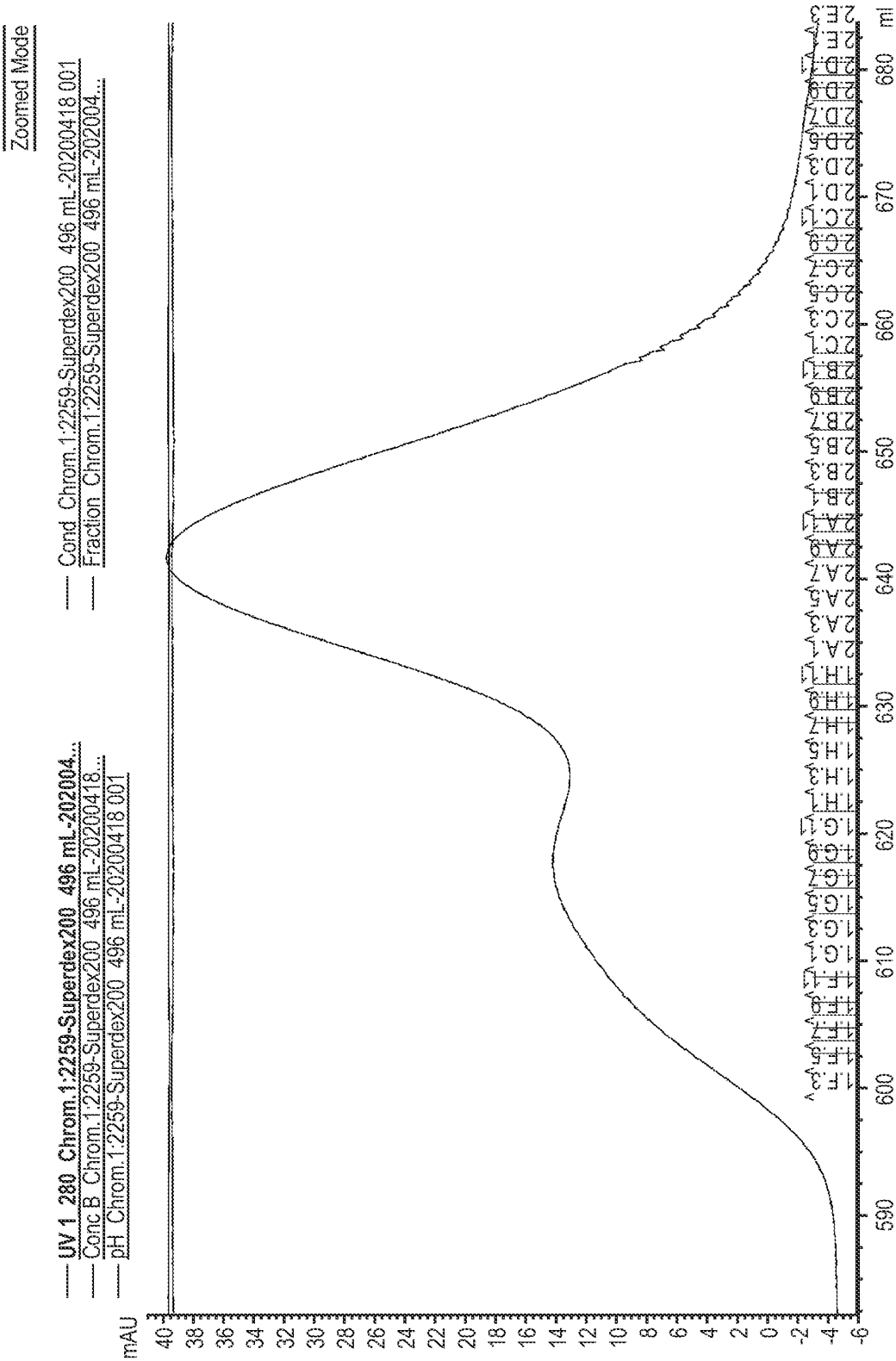


FIG. 7A

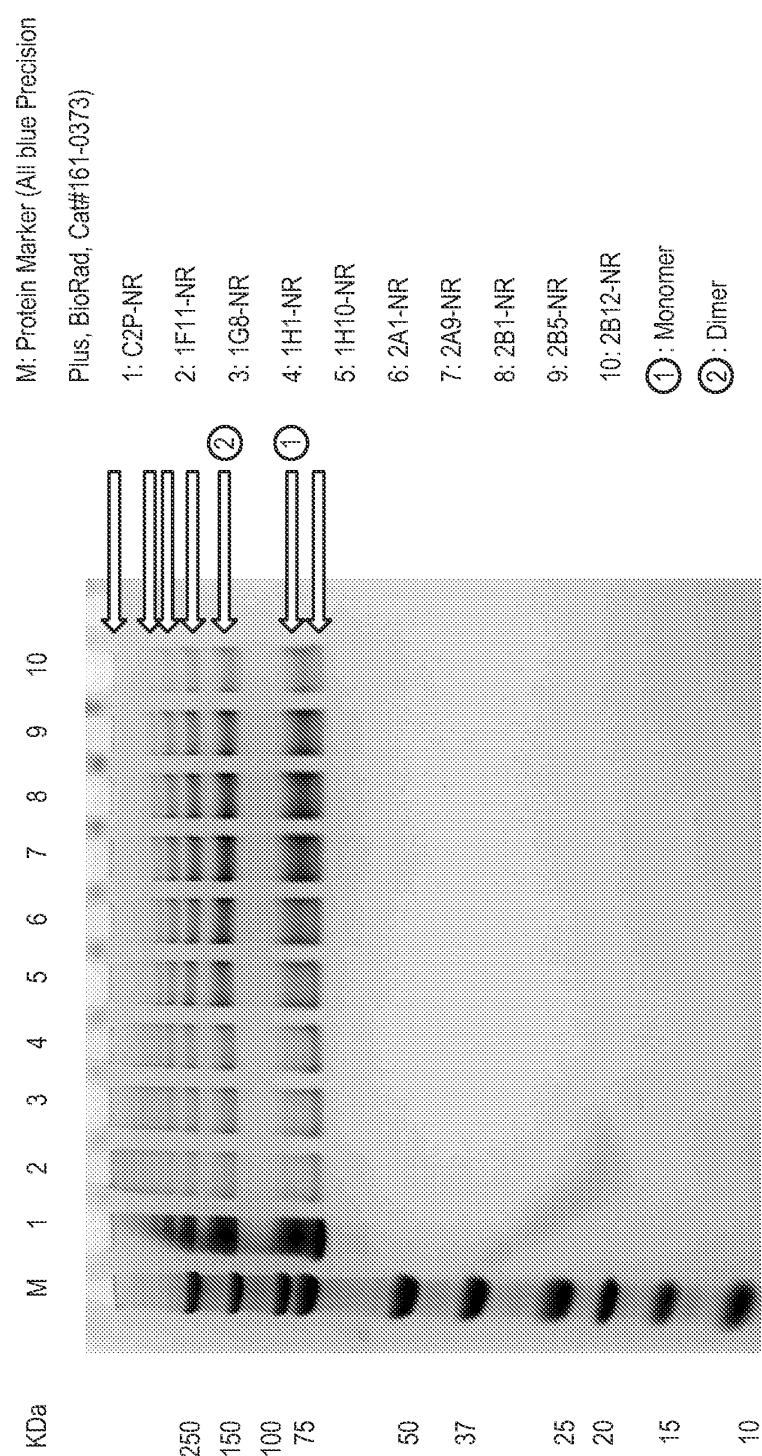
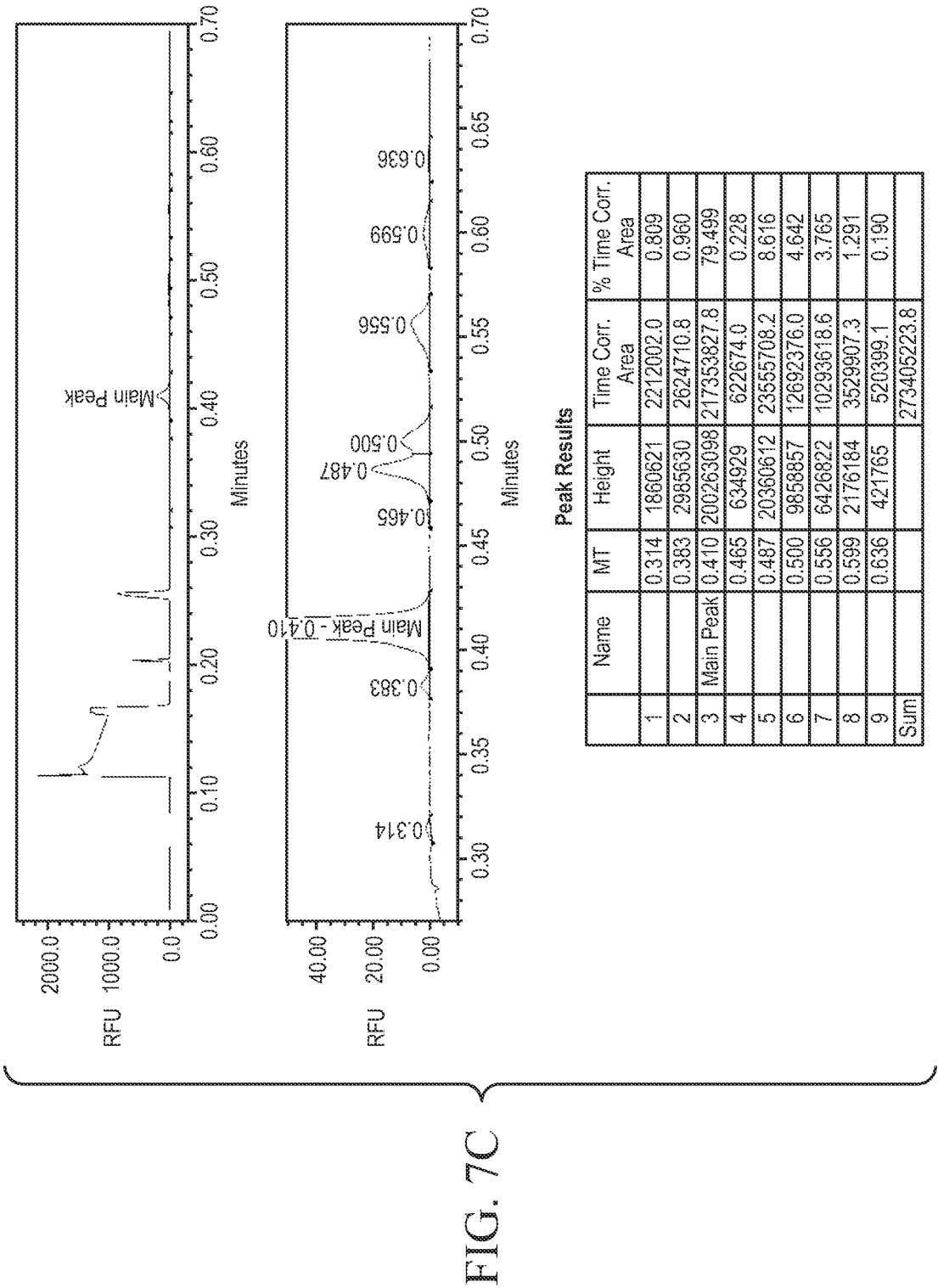


FIG. 7B



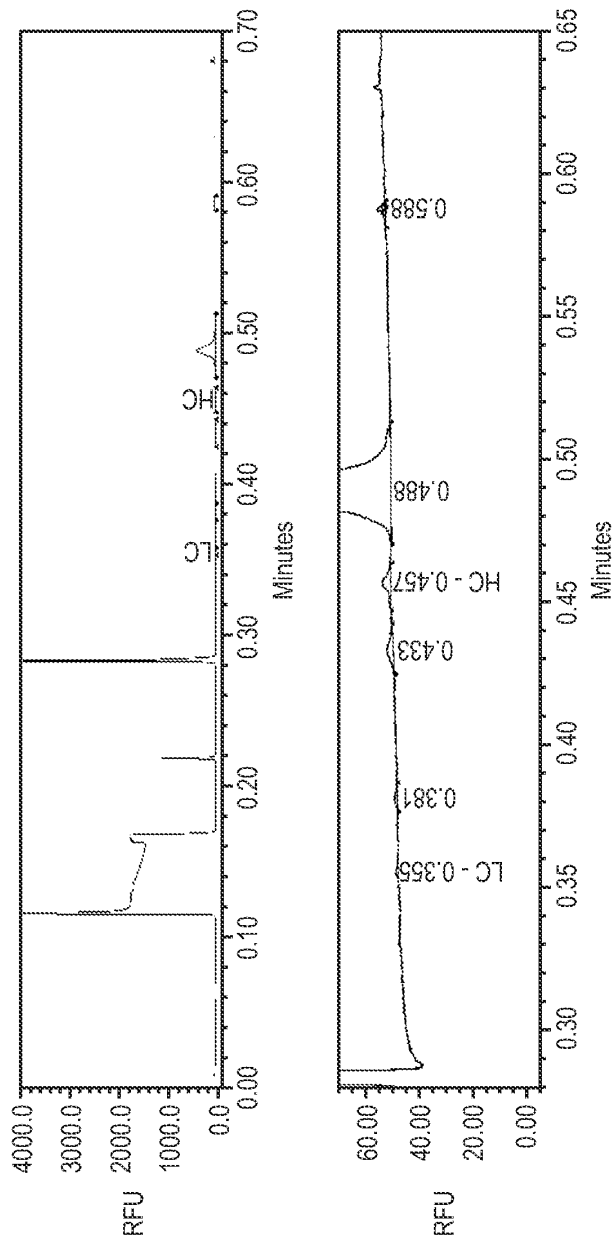


FIG. 7D

Peak Results

	Name	MT	Height	Time Corr. Area	% Time Corr. Area	(LC+HC)%
1	LC	0.36	833640	381648.1	0.115	0.948
2		0.38	1148313	863683.0	0.259	0.948
3		0.43	2494156	2829452.6	0.850	0.948
4	HC	0.46	3397425	2774632.8	0.833	0.948
5		0.49	37562745	325290924.8	97.684	0.948
6		0.59	2844137	862907.6	0.259	0.948
	Sum			333003248.9		

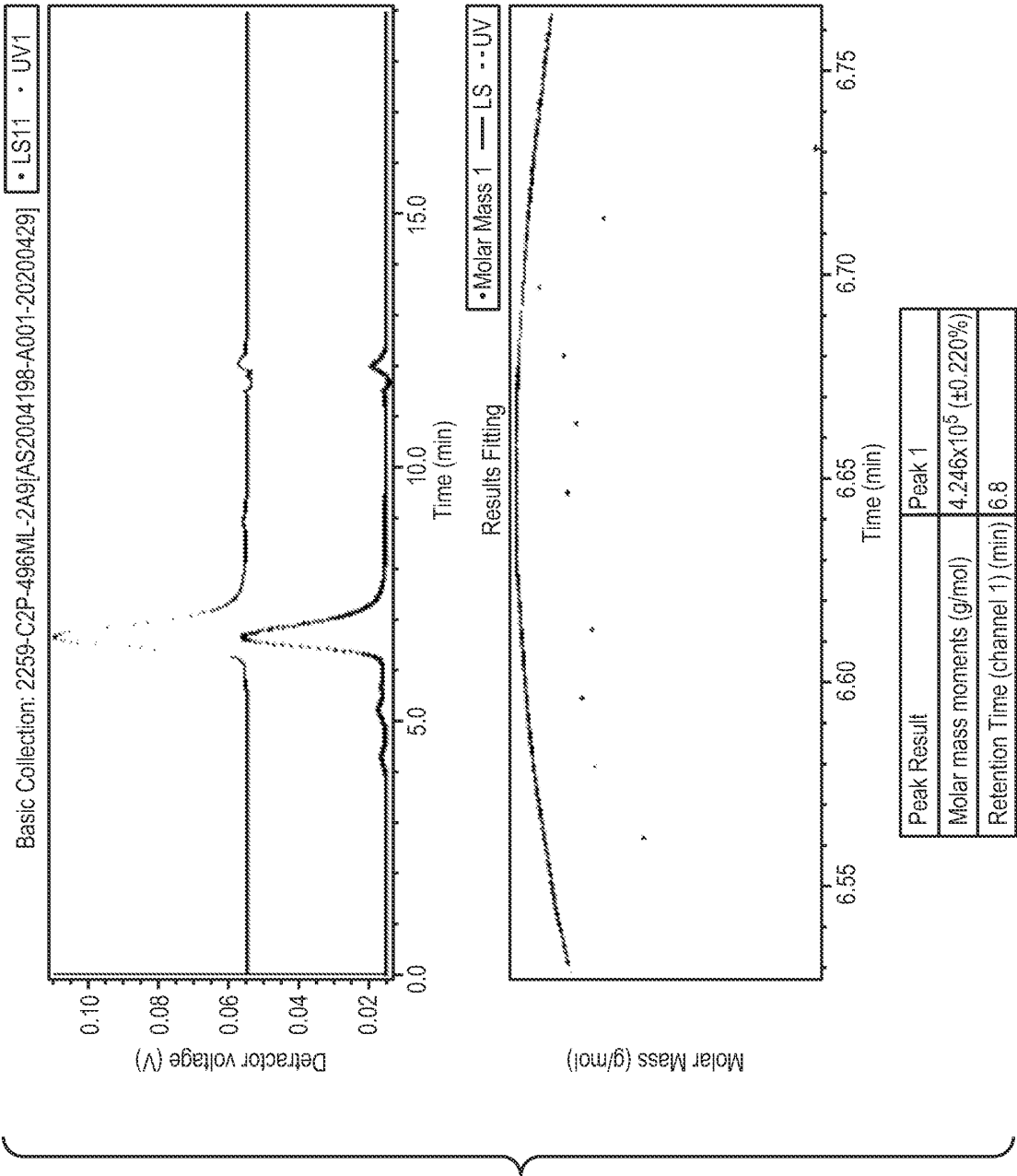


FIG. 7E

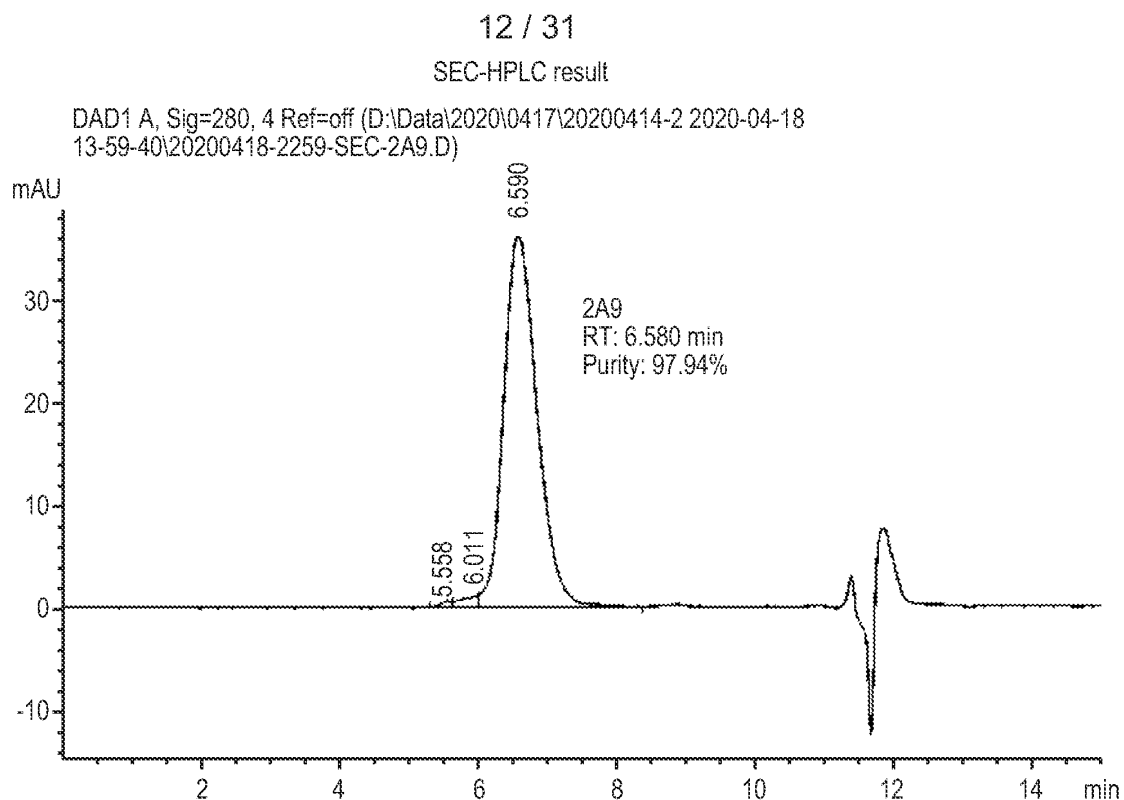


FIG. 7F

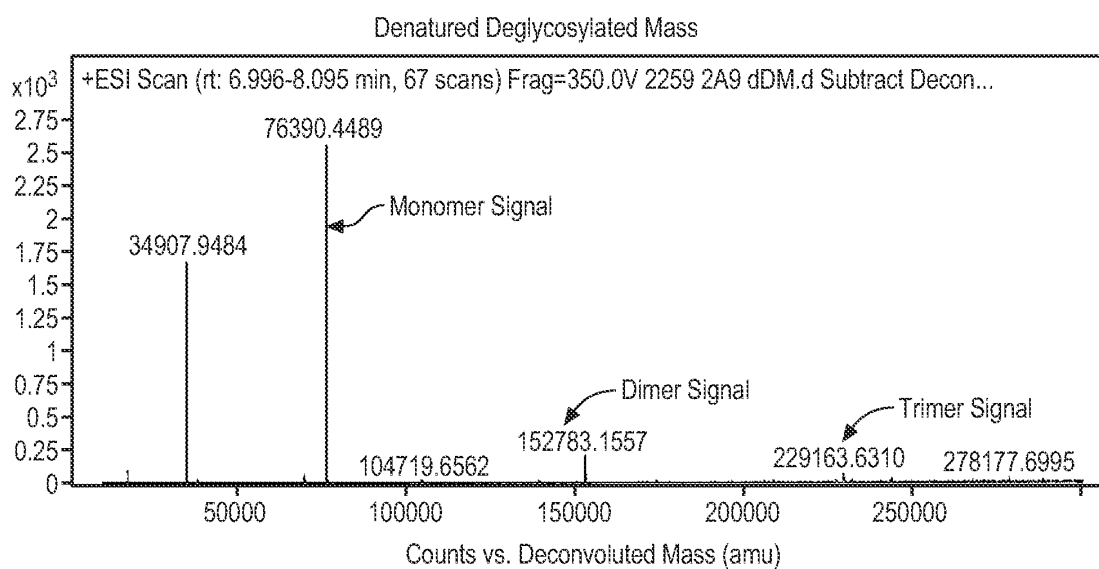


FIG. 7G

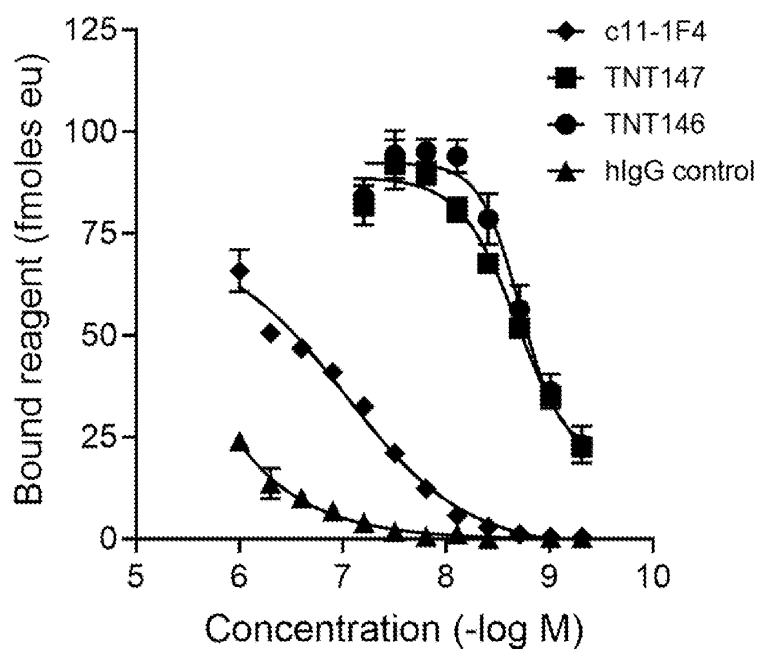


FIG. 8A

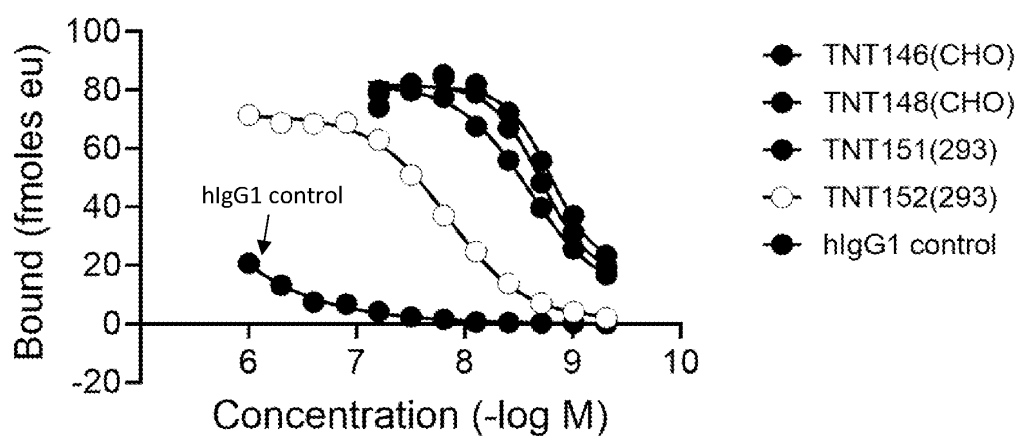
Fc-SAP constructs binding to rV λ 6Wil fibrils

FIG. 8B

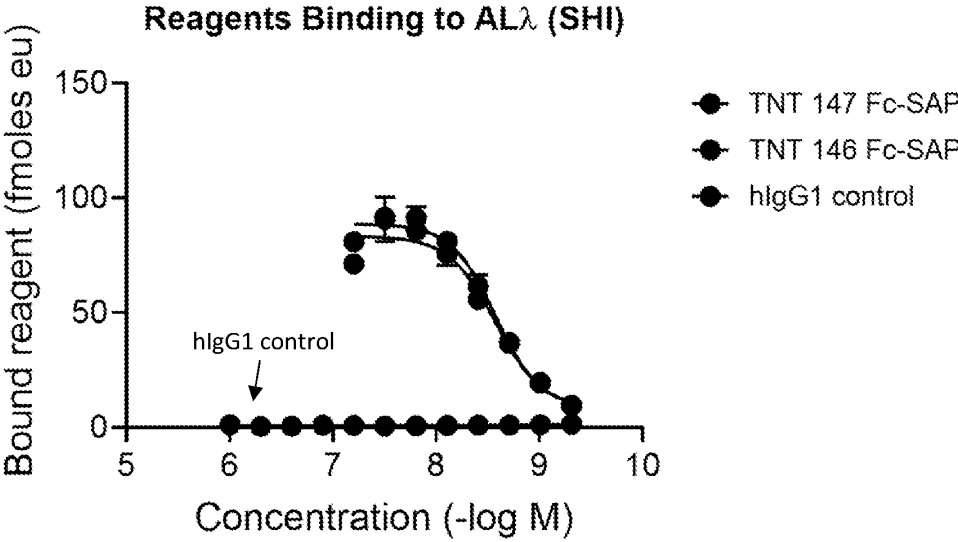


FIG. 9A

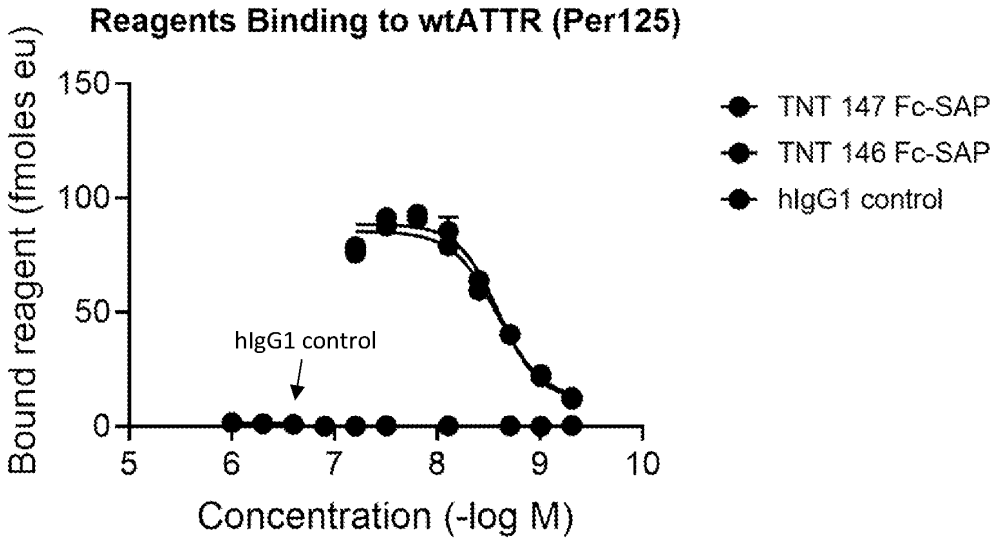


FIG. 9B

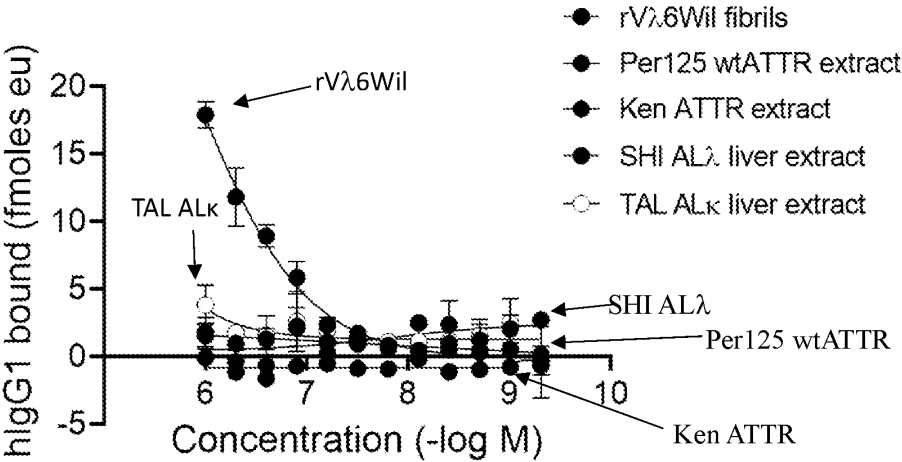


FIG. 10A

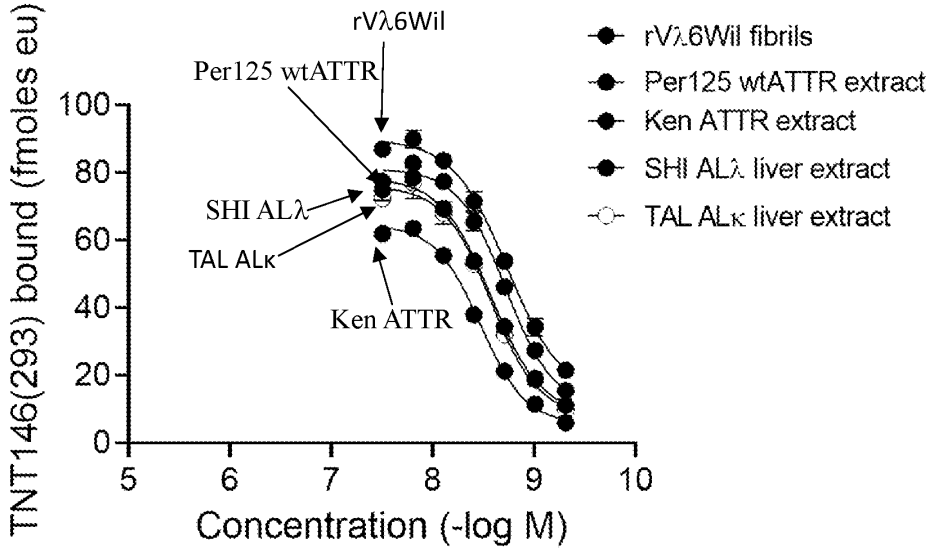


FIG. 10B

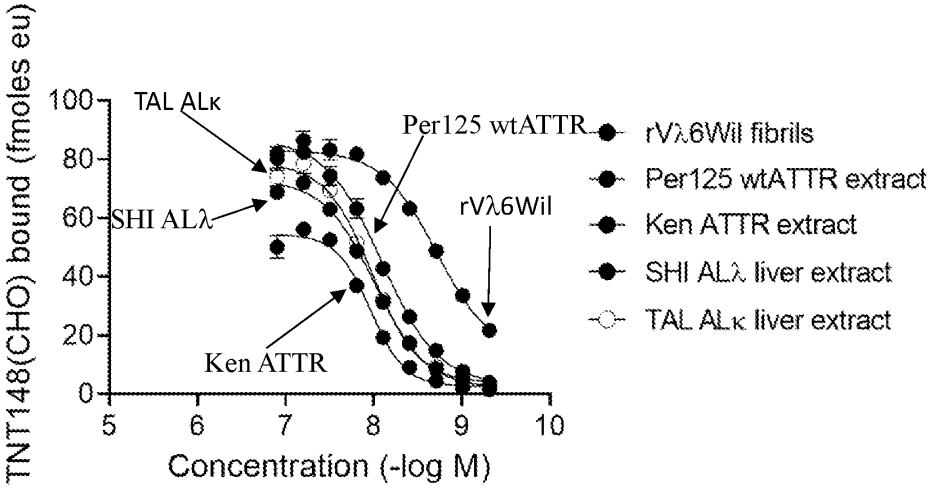


FIG. 10C

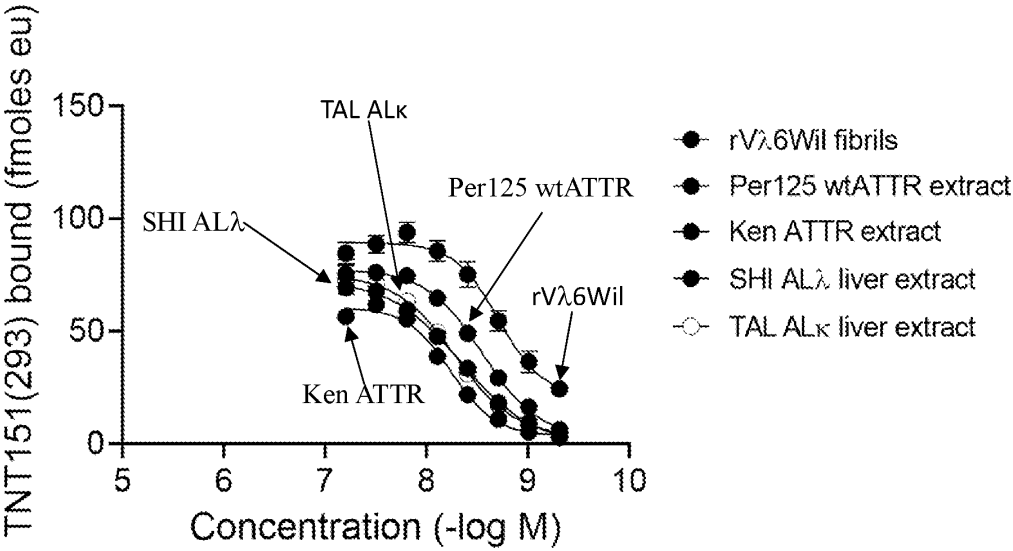


FIG. 10D

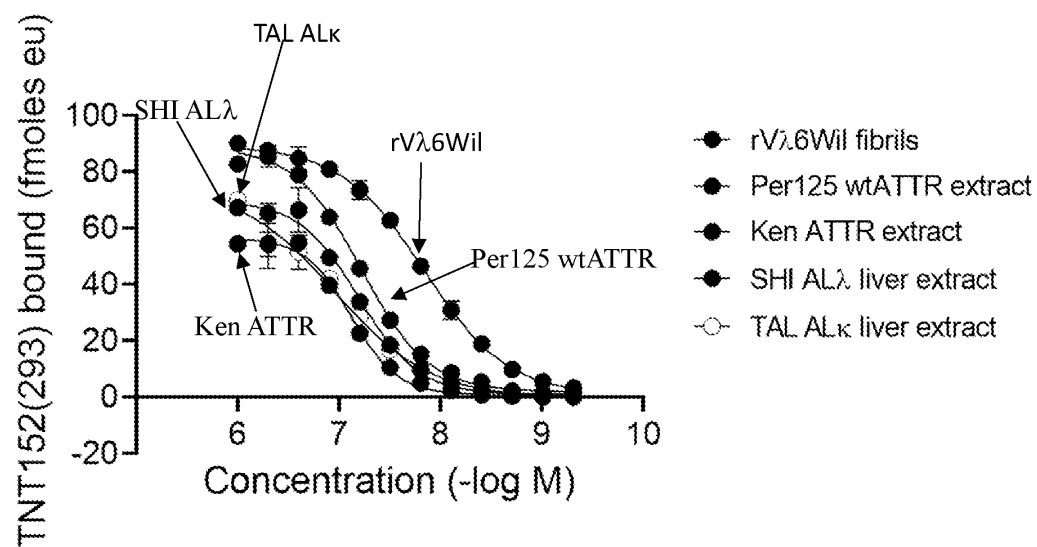


FIG. 10E

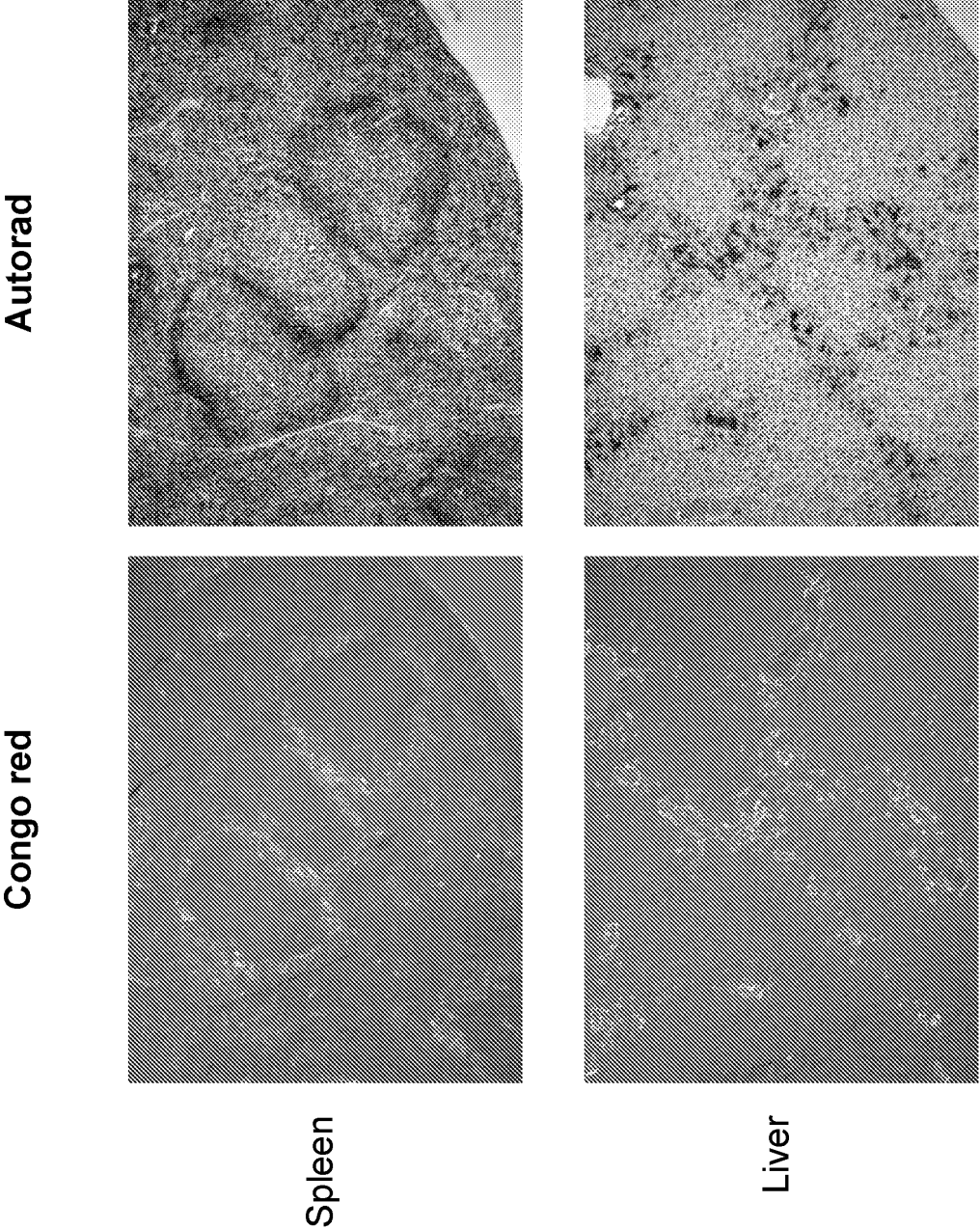
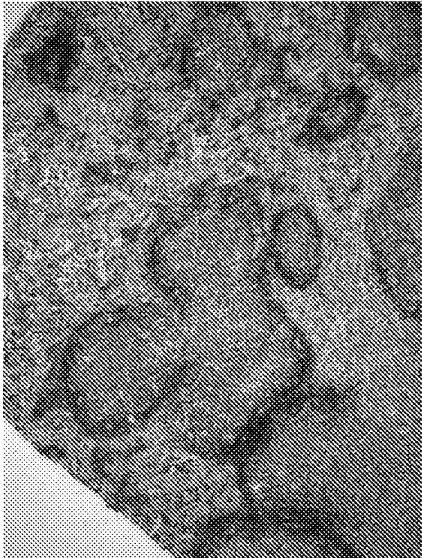
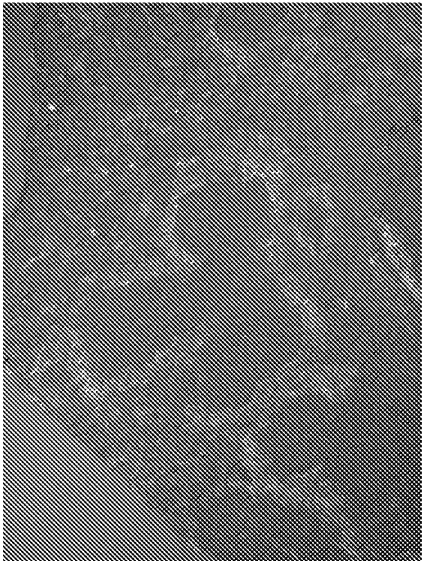


FIG. 11A

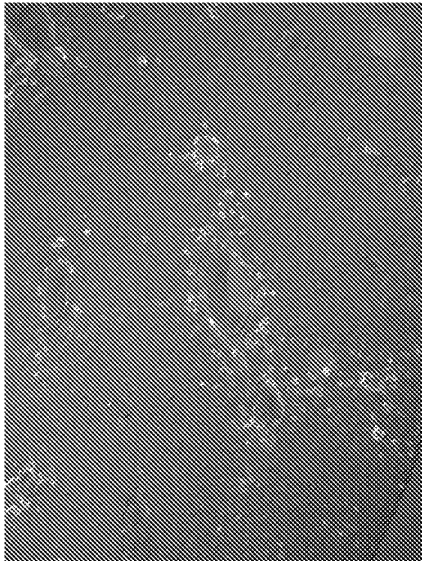
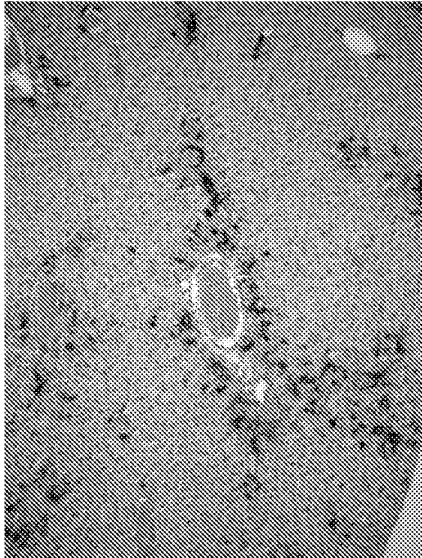
Autorad



Congo red



Spleen



Liver

FIG. 11B

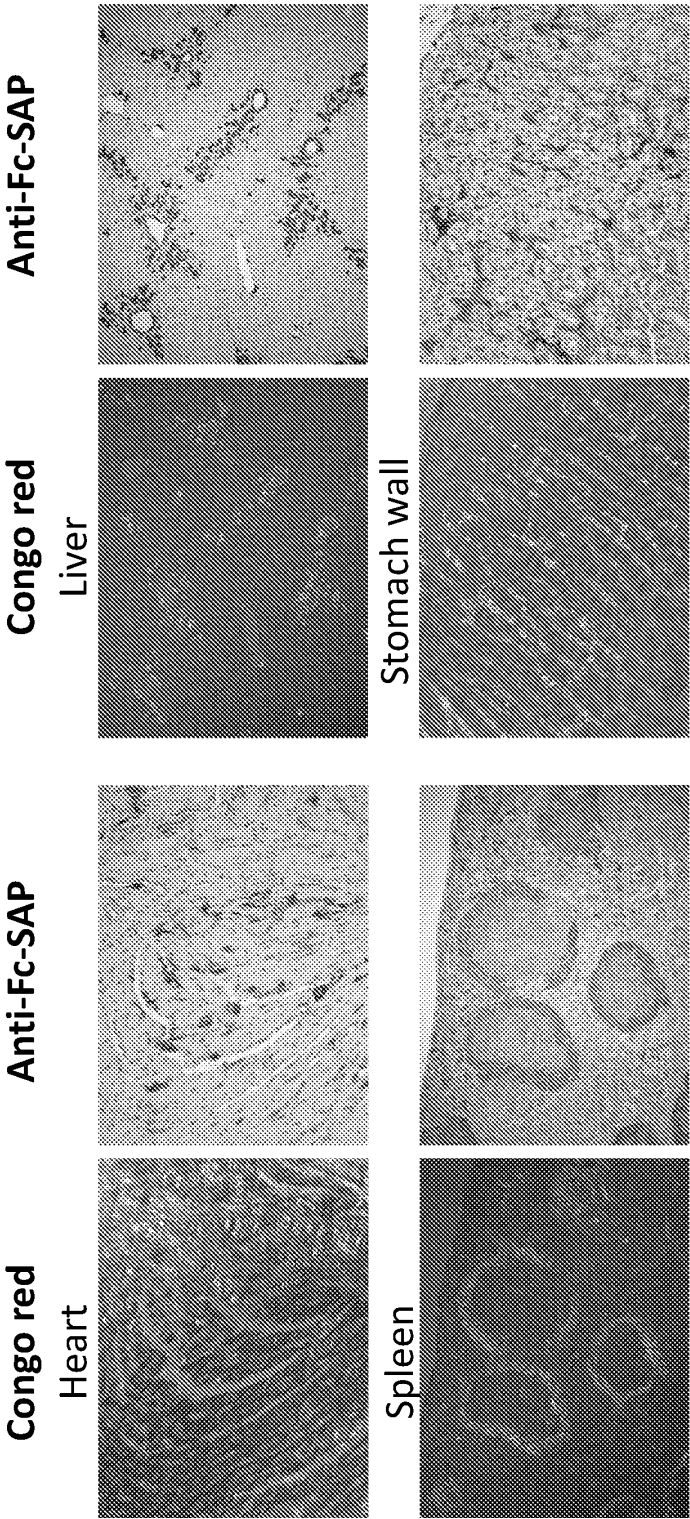


FIG. 11C

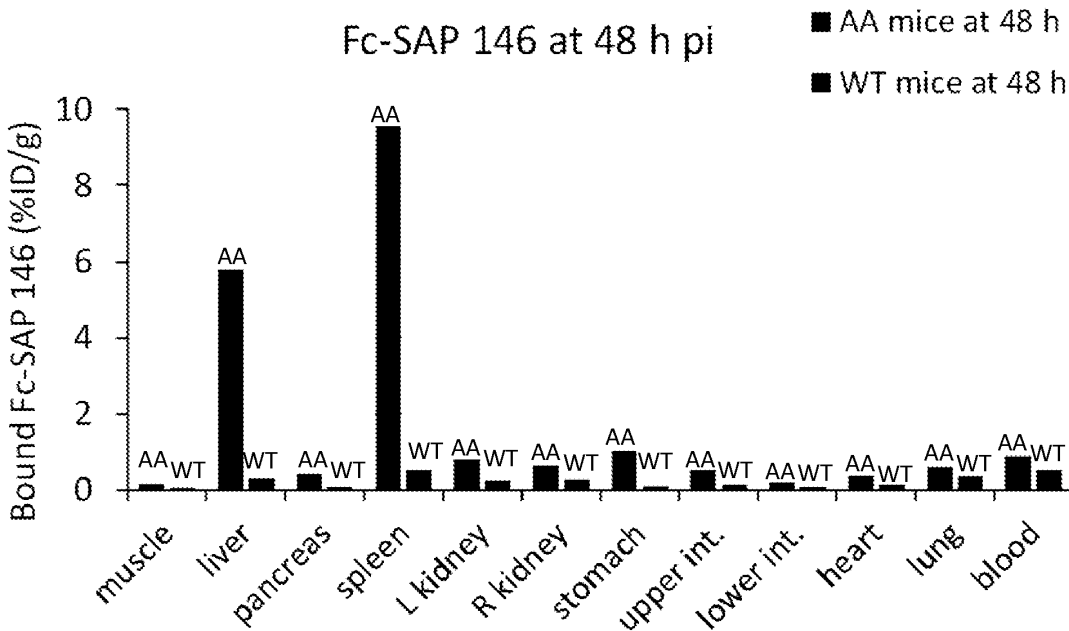


FIG. 12A

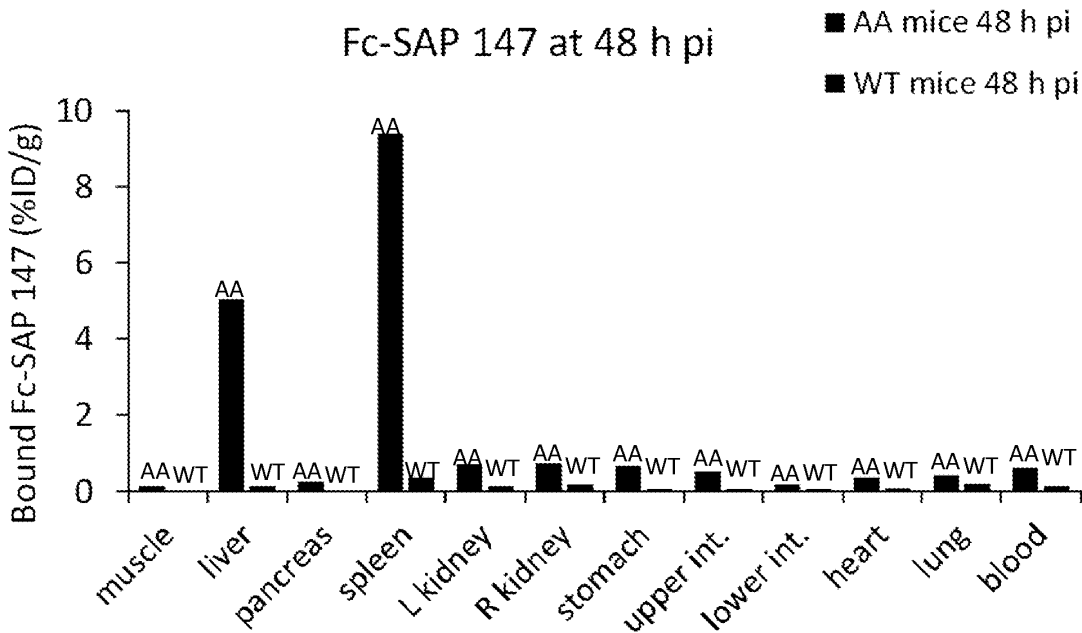


FIG. 12B

Summary Fc-SAP SEC

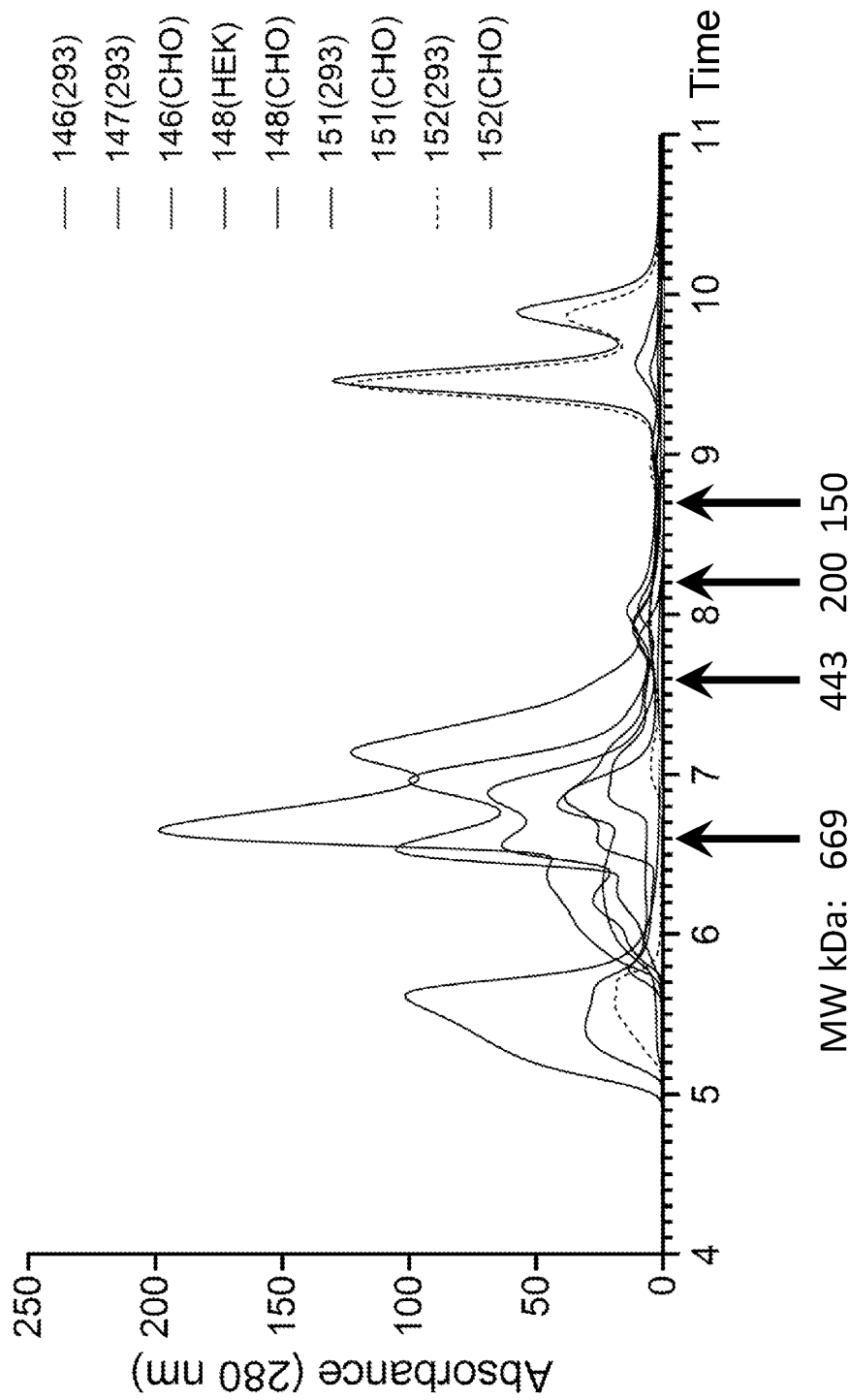


FIG. 13

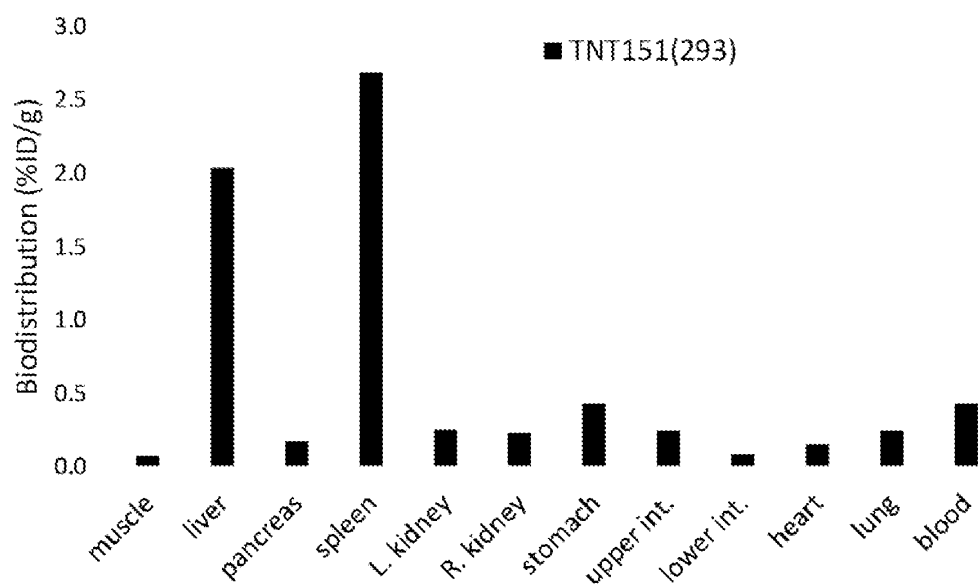


FIG. 14A

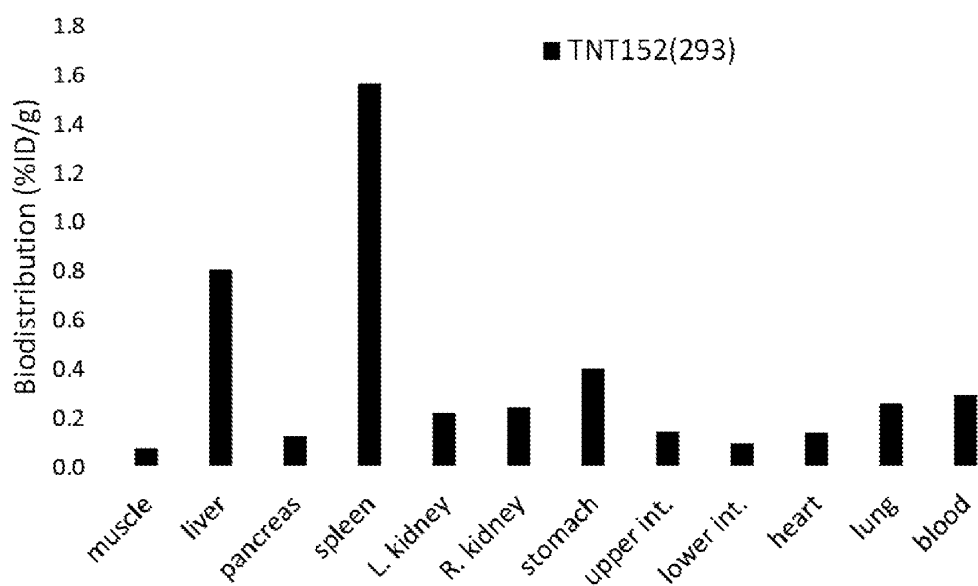


FIG. 14B

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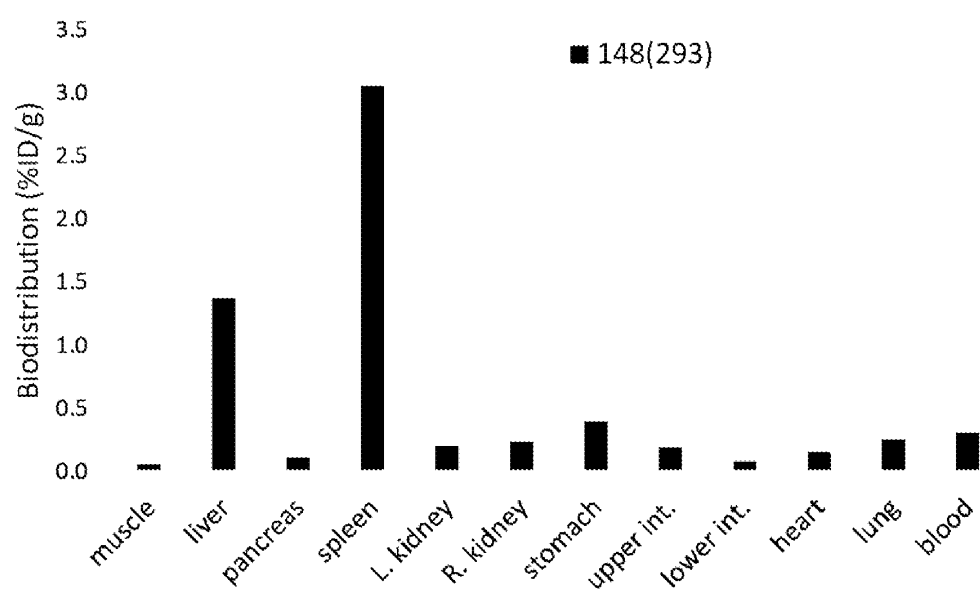


FIG. 14C

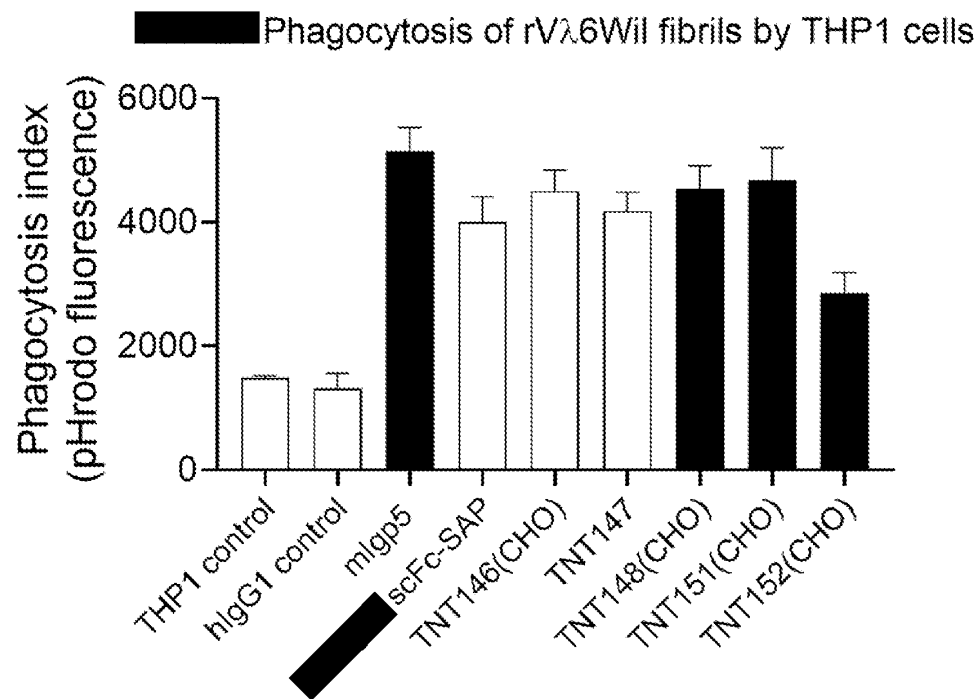


FIG. 15

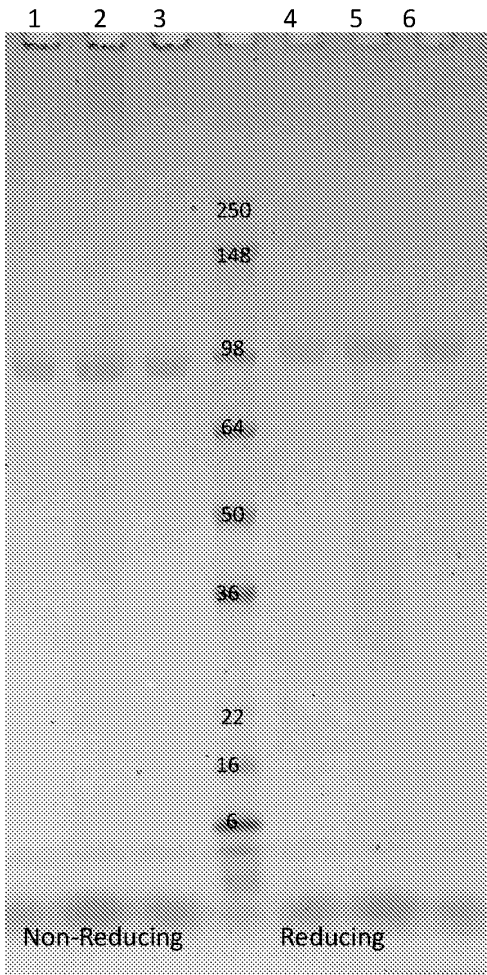


FIG. 16A

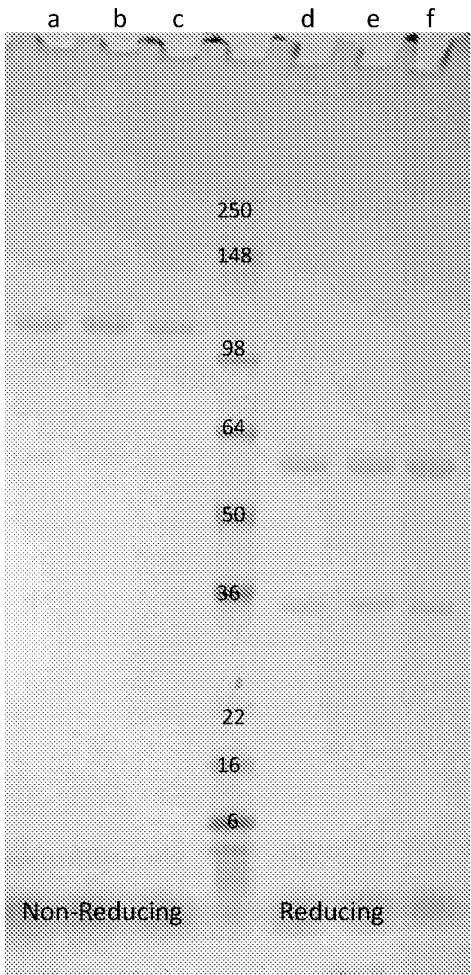


FIG. 16B

FIG. 17A

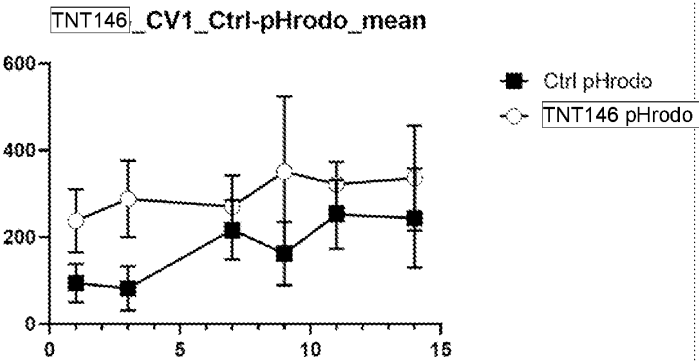


FIG. 17B

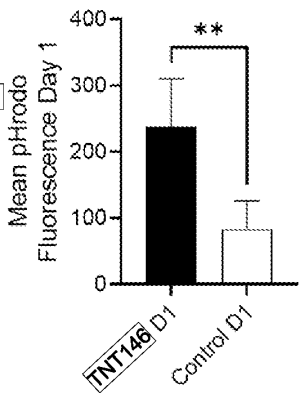


FIG. 18A

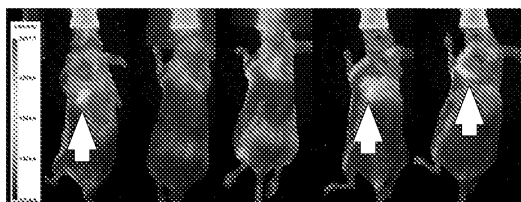


FIG. 18

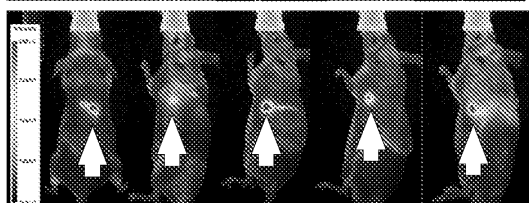
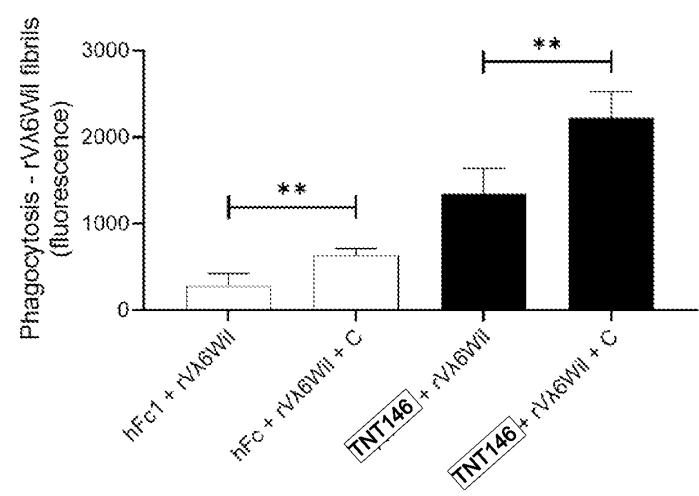


FIG. 19



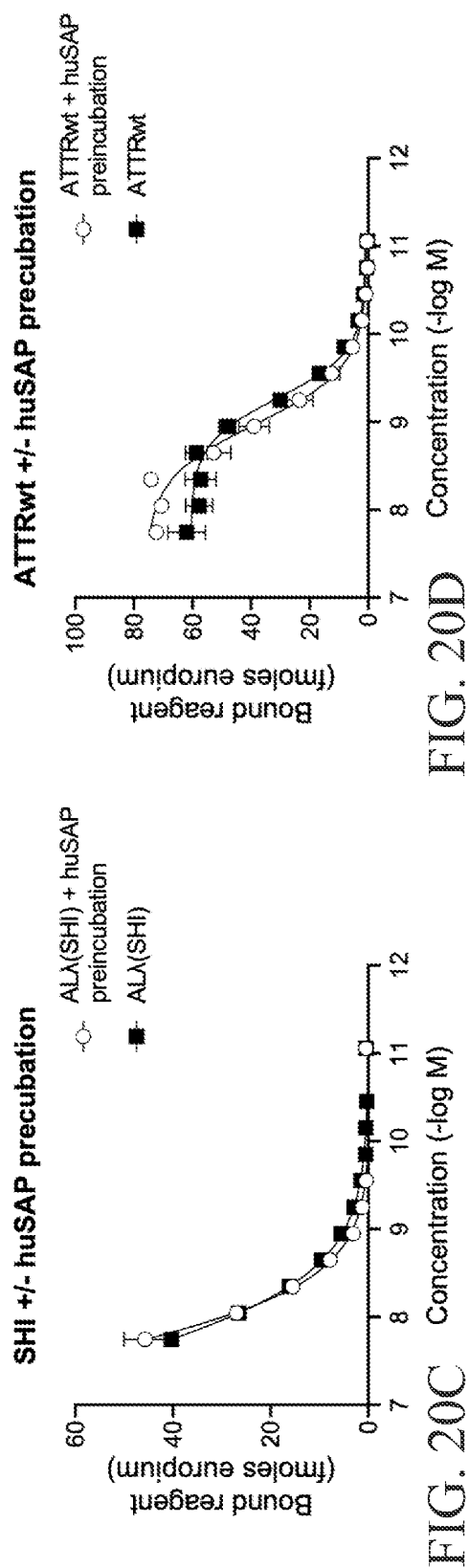
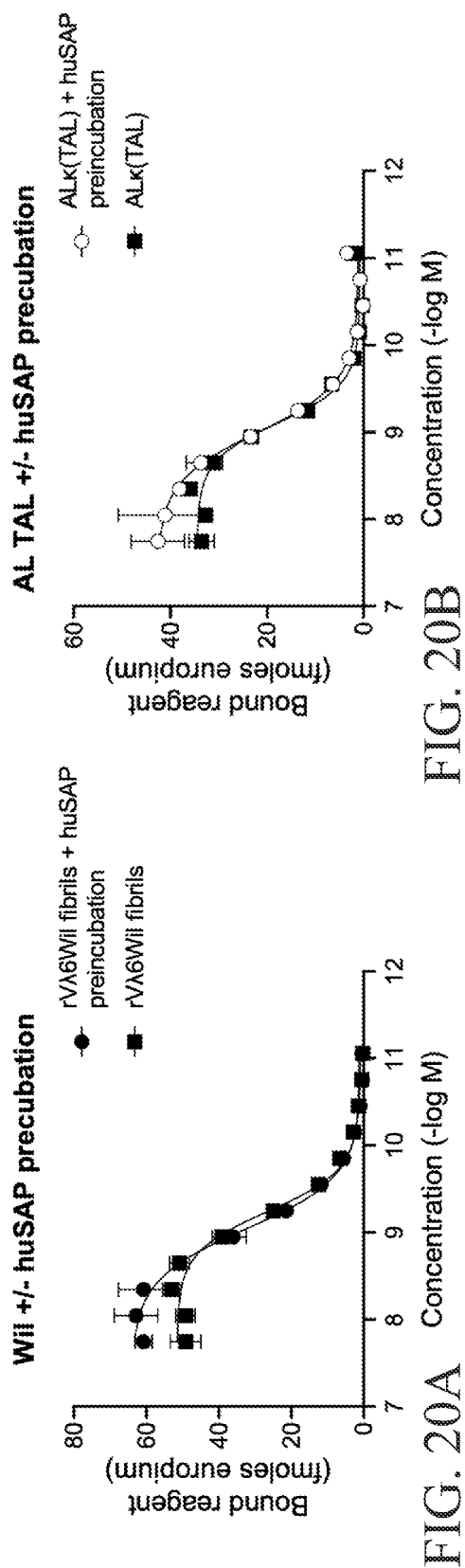


FIG. 21

