

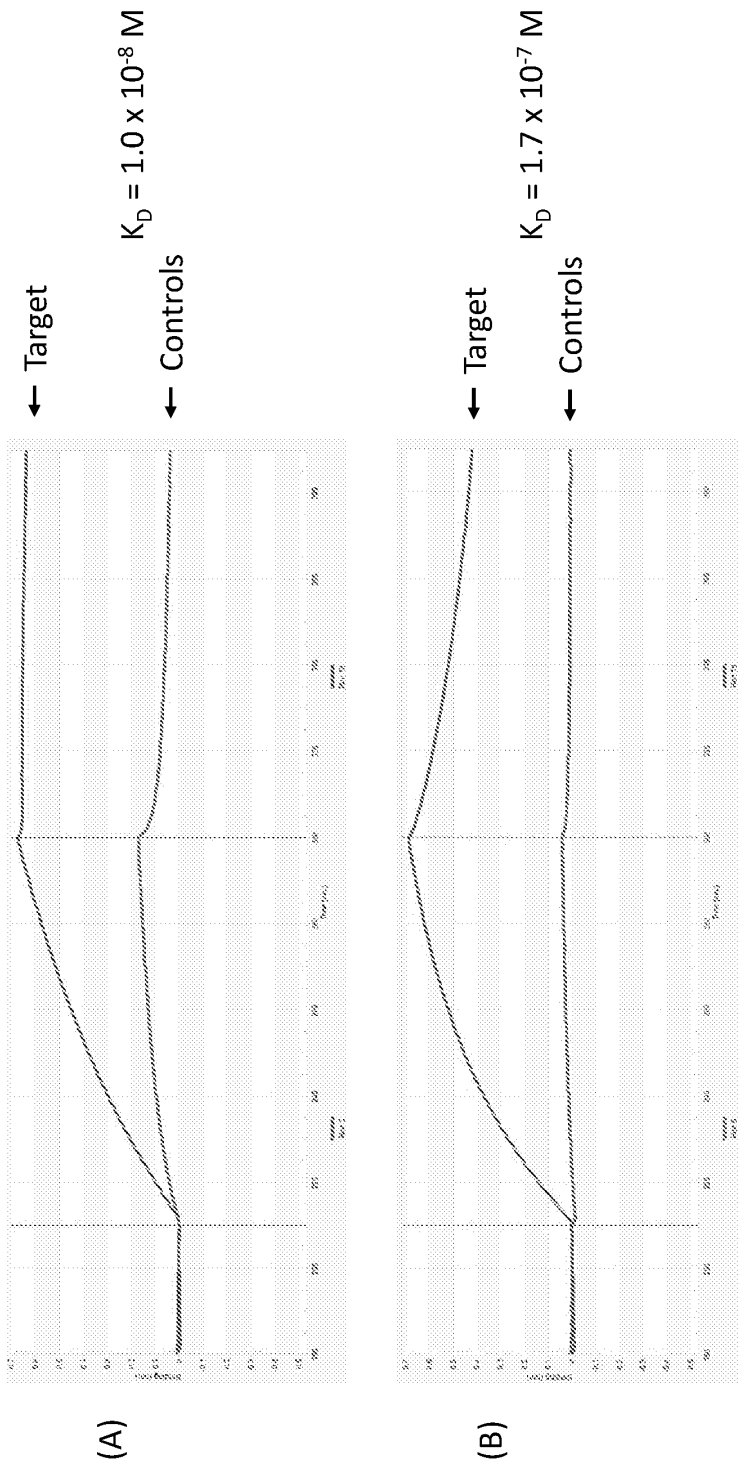


FIG. 1A-B

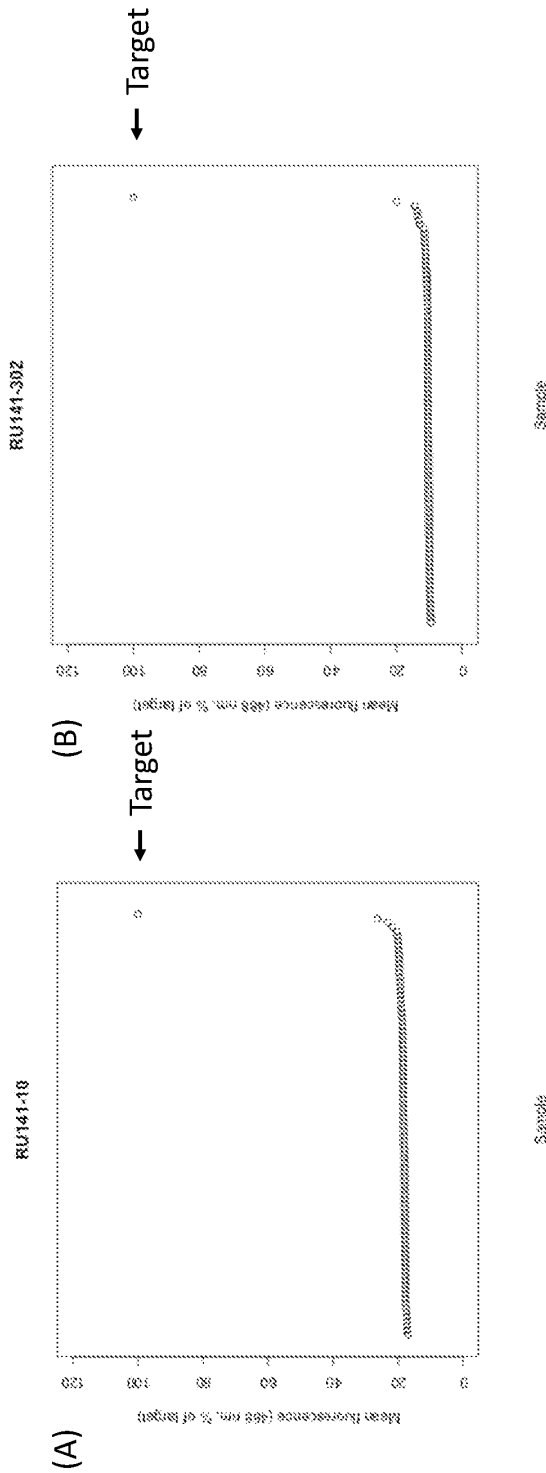


FIG. 2A-B

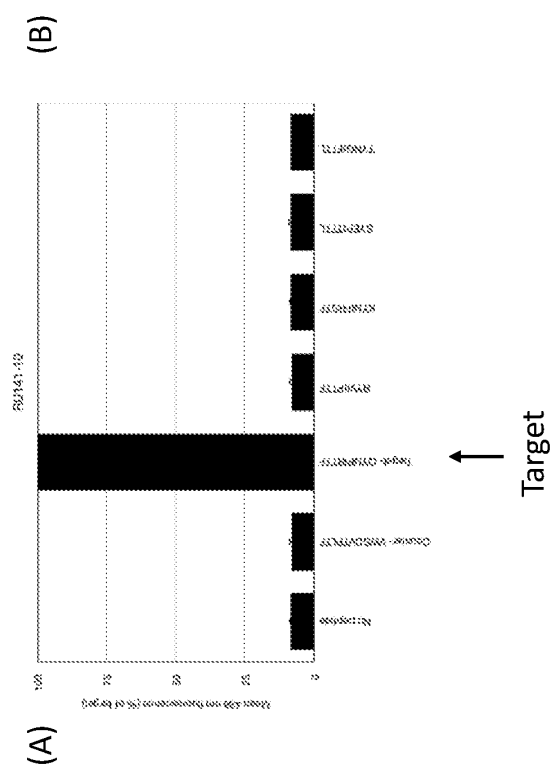
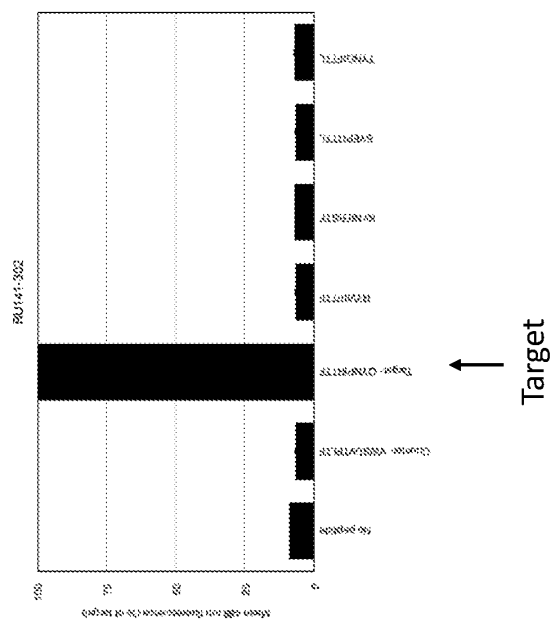


FIG. 3A-B

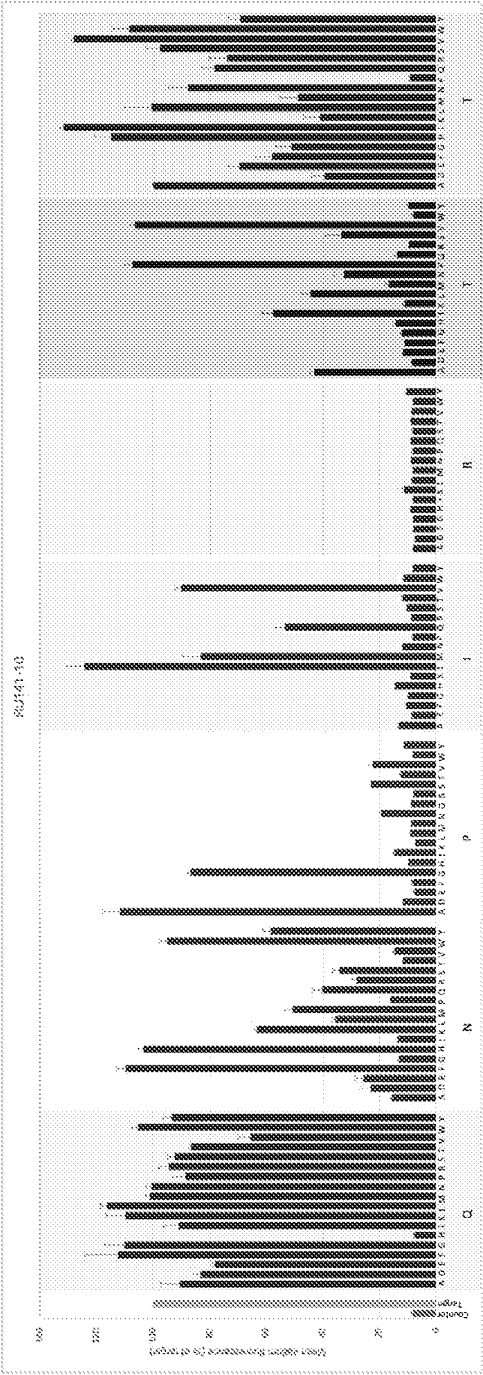
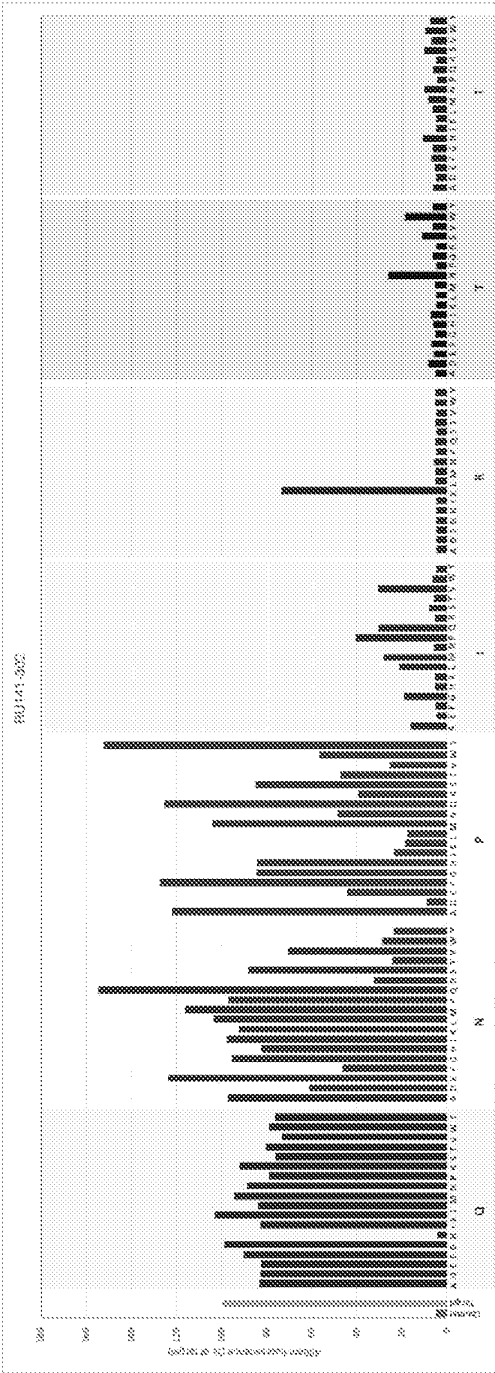


FIG. 4



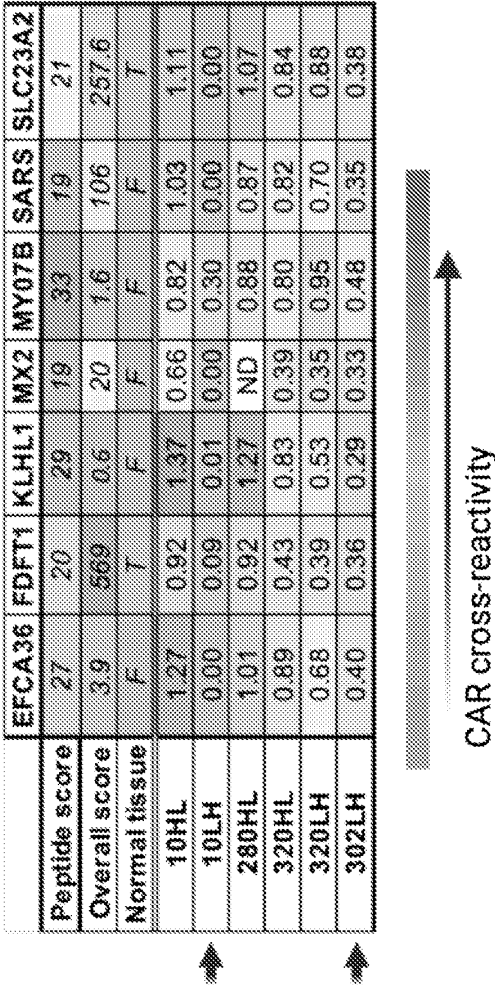


FIG. 6

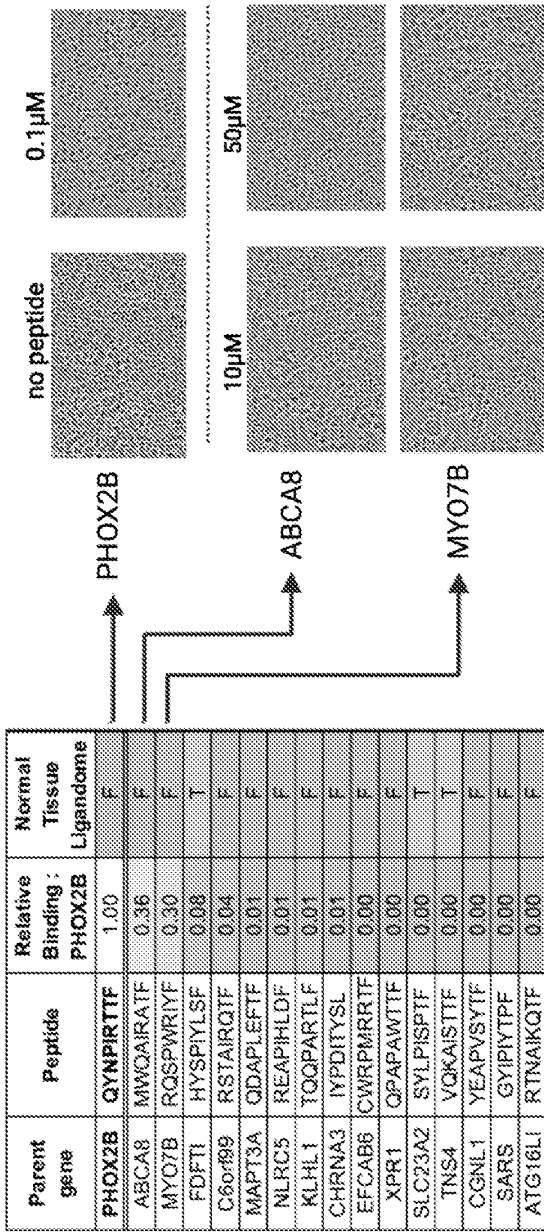


FIG. 7

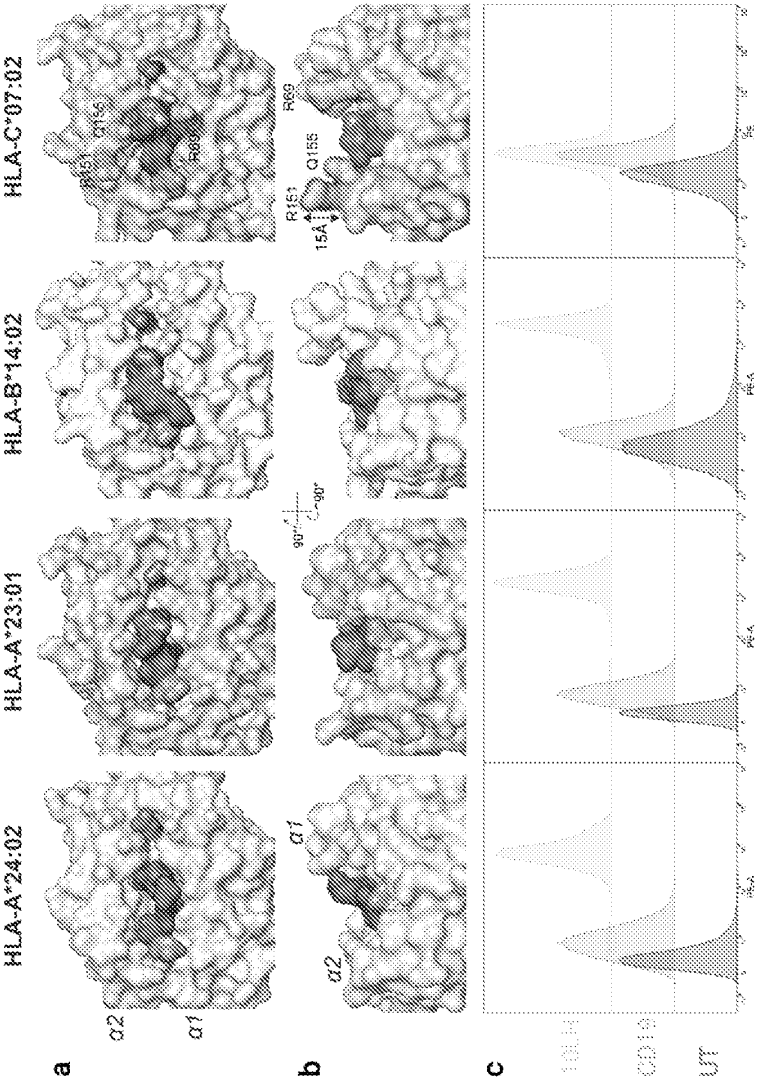


FIG. 8A-C

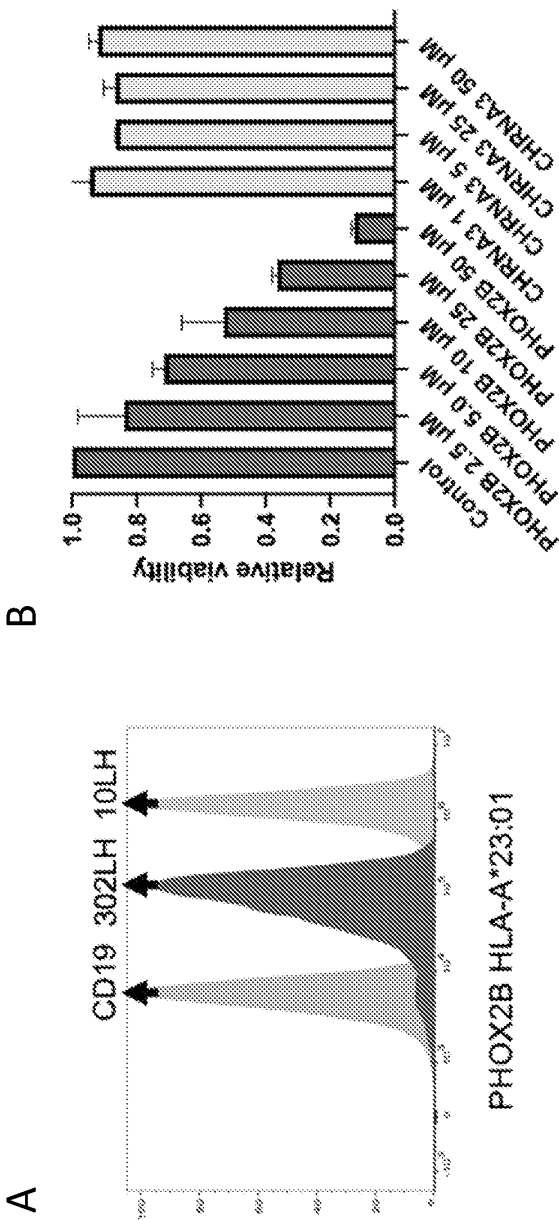


FIG. 9A-B

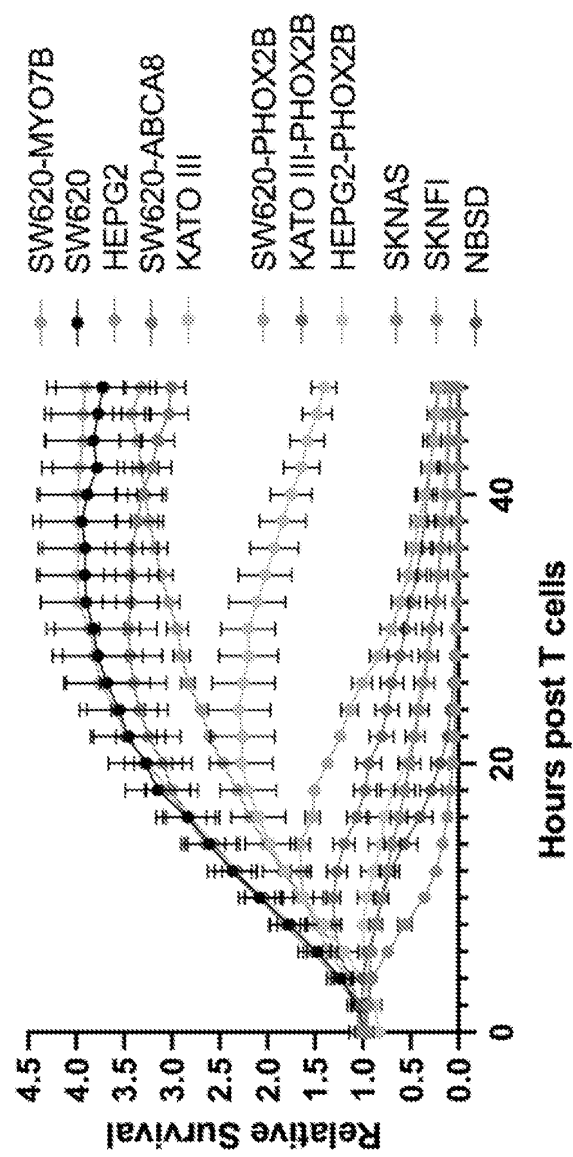


FIG. 10

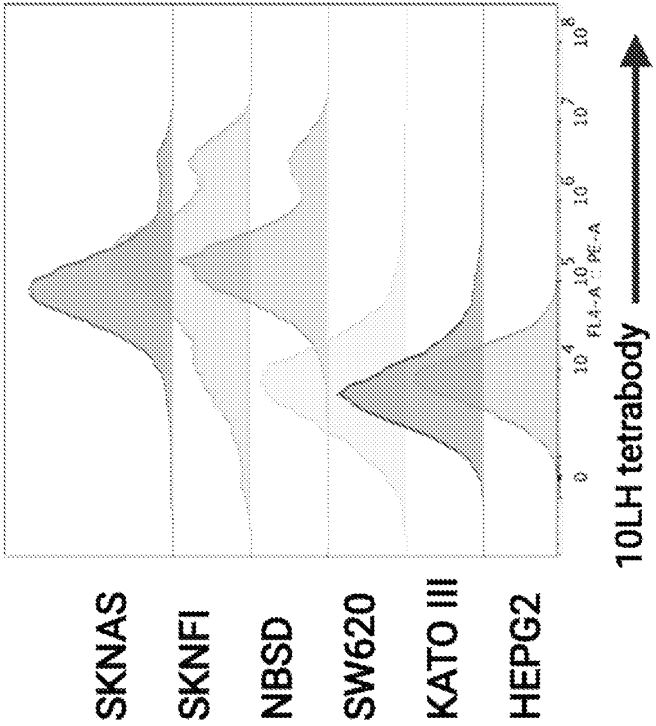


FIG. 11

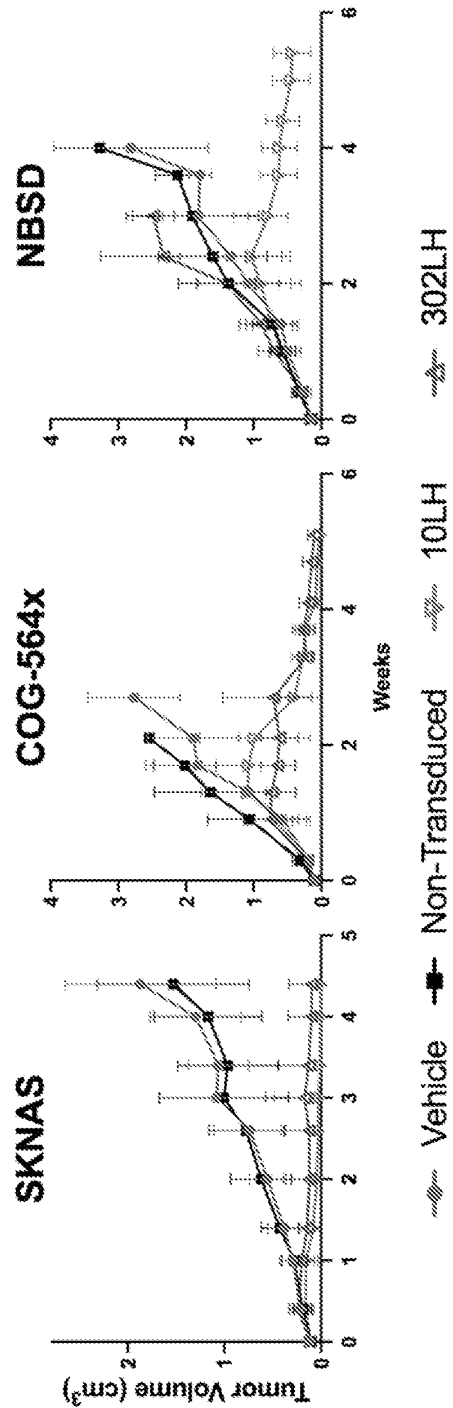


FIG. 12

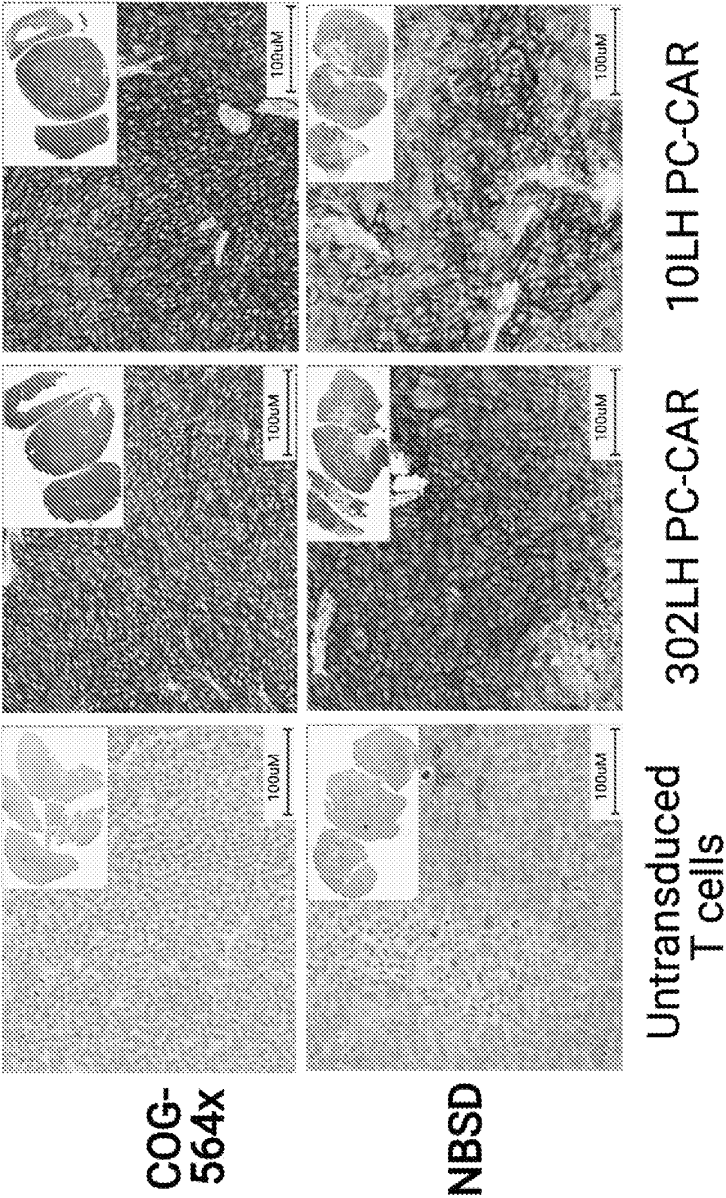
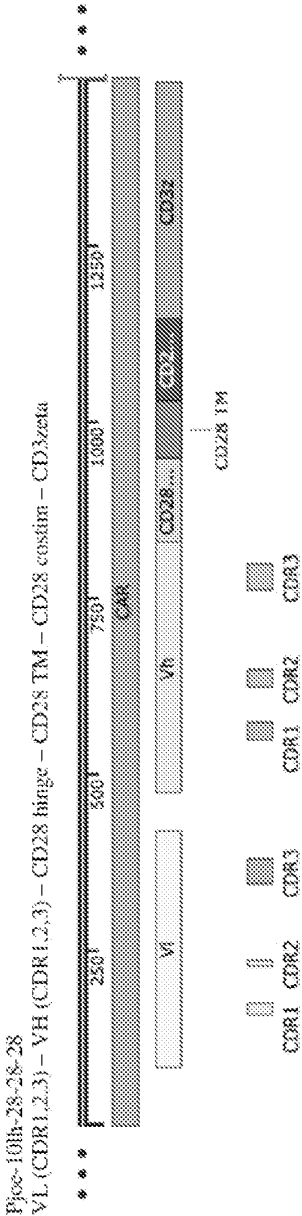


FIG. 13



copy-of-pjoe-10h-28-28-28

FIG. 14A

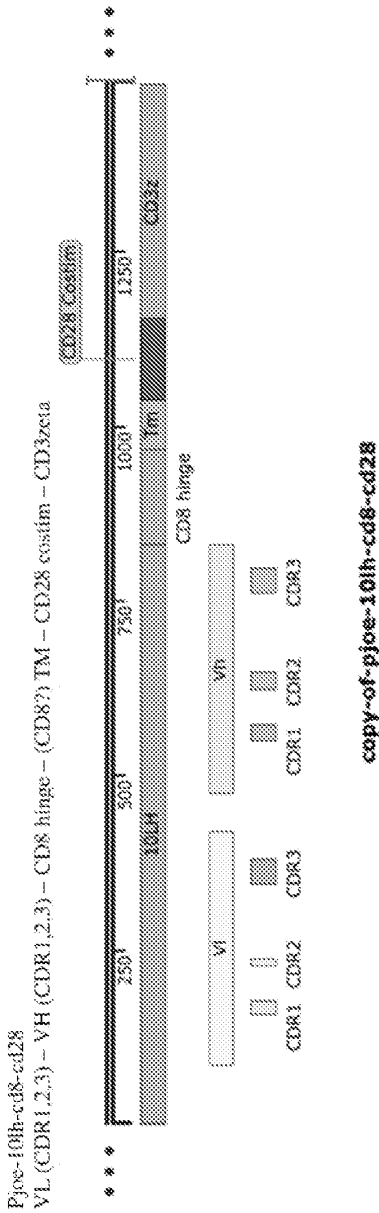


FIG. 14B

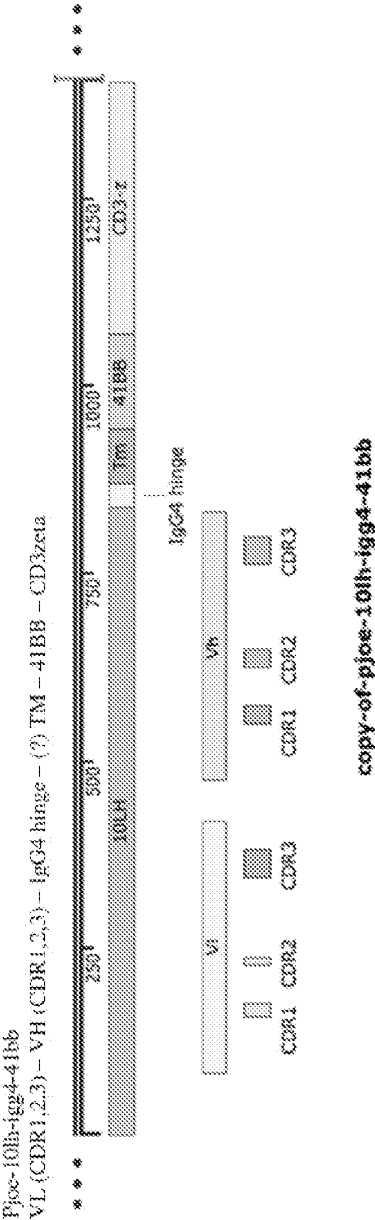


FIG. 14C

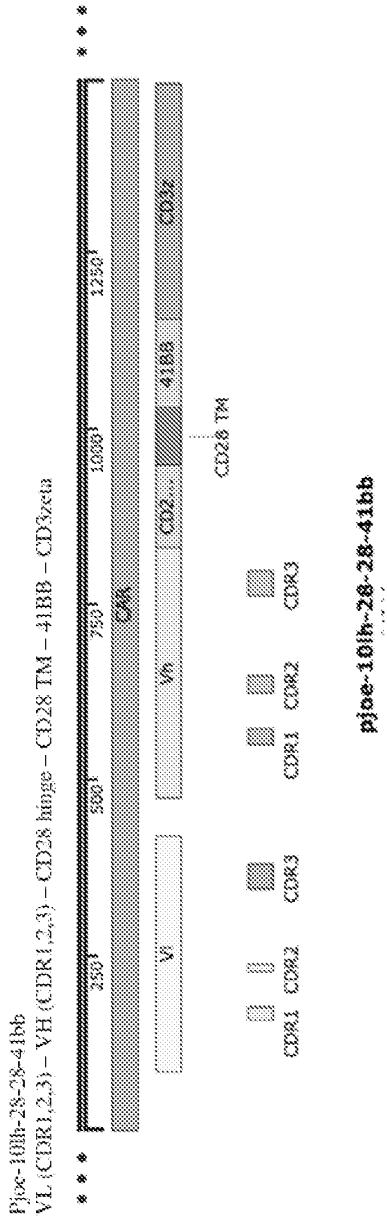


FIG. 14D

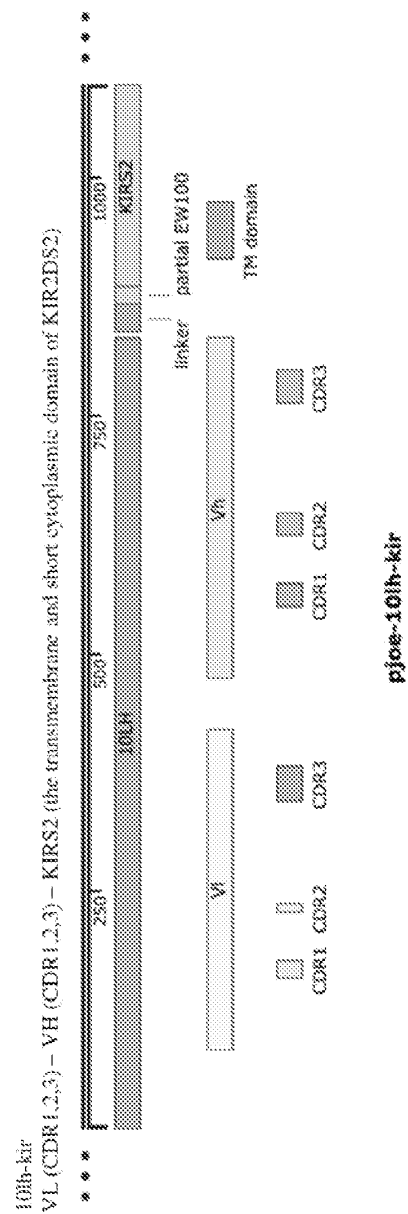


FIG. 14E

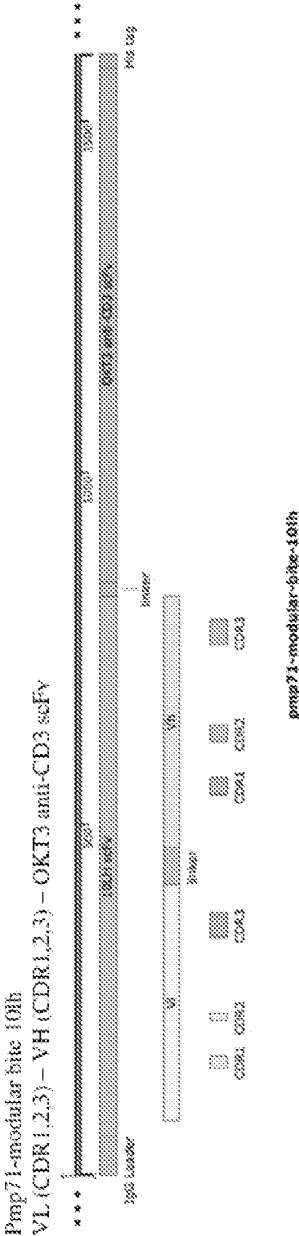


FIG. 14F

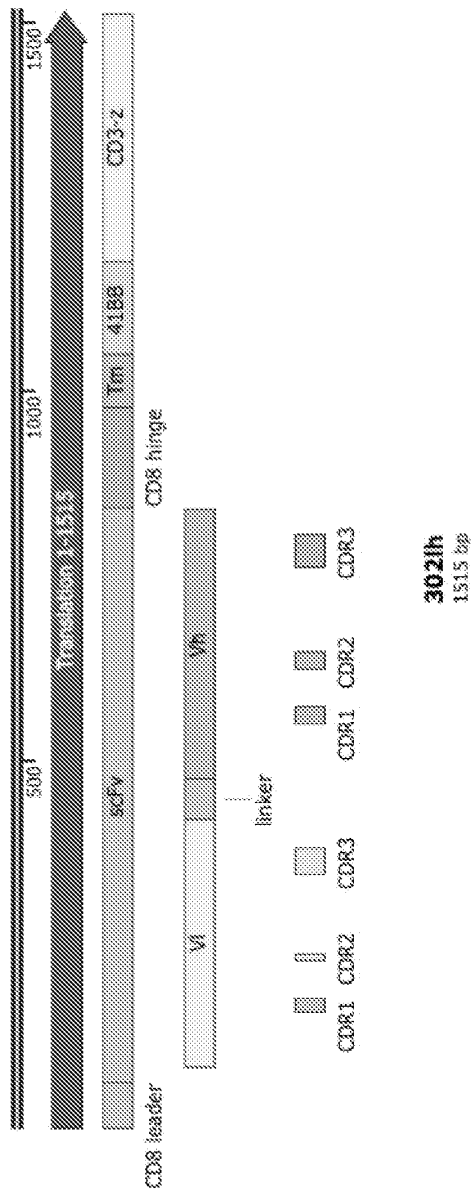


FIG. 14G

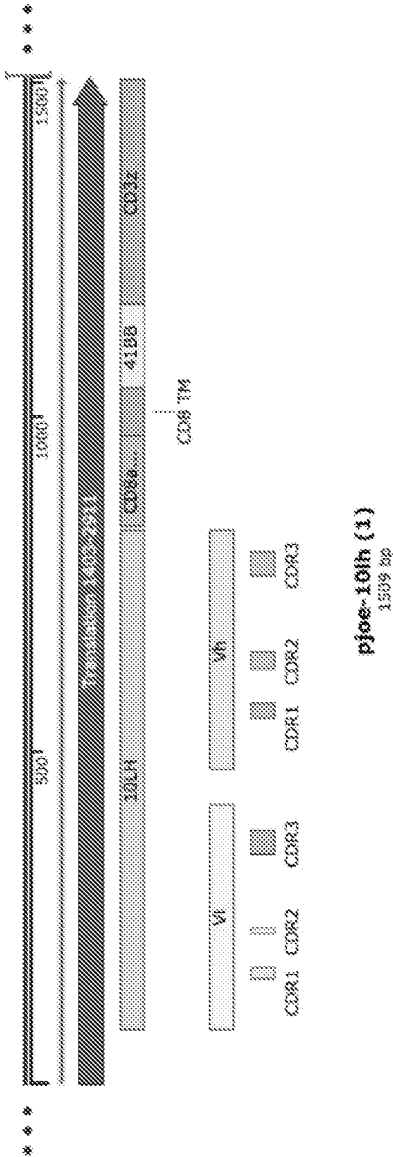


FIG. 14H

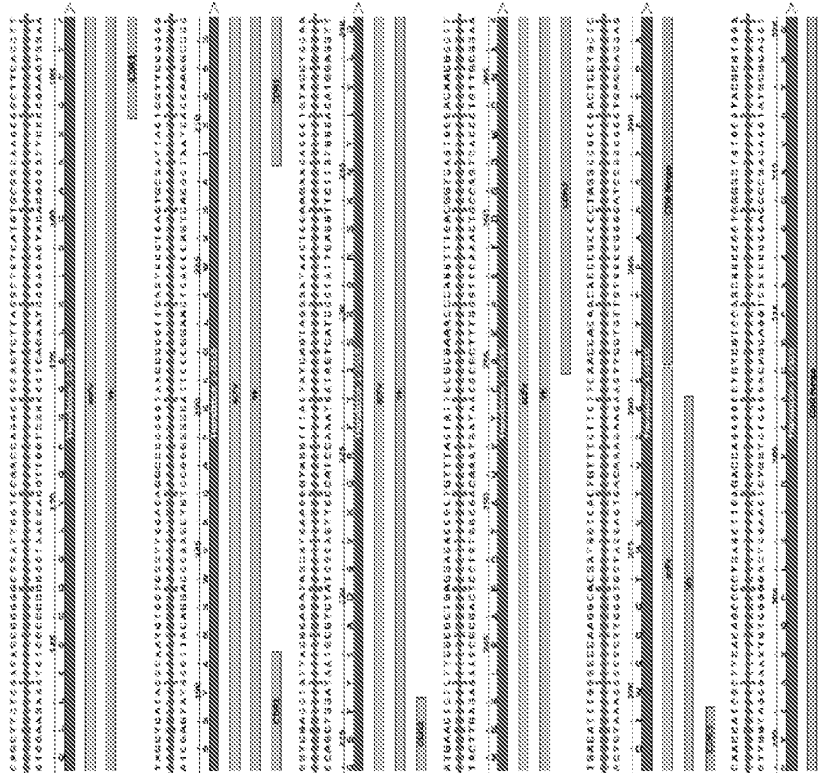


FIG. 15A

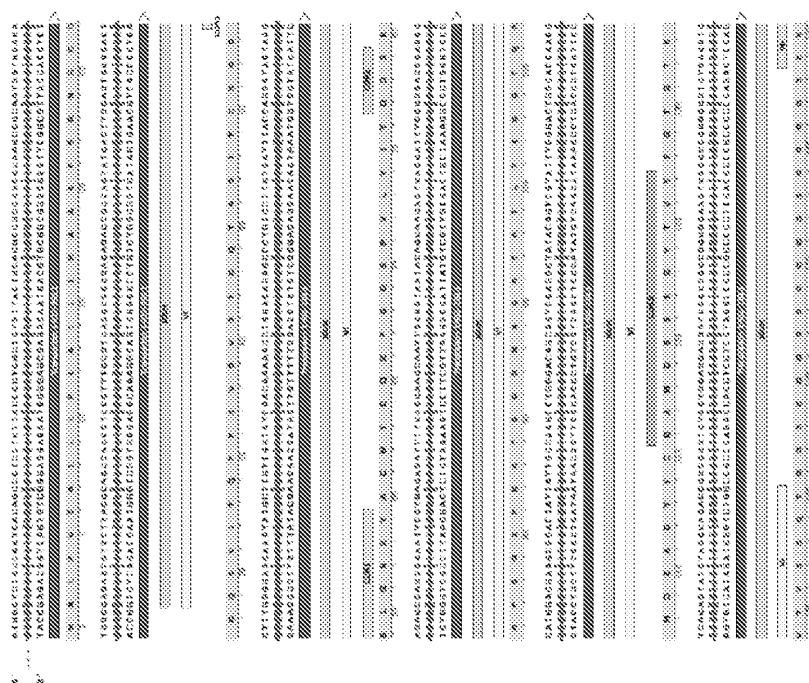


FIG. 15B

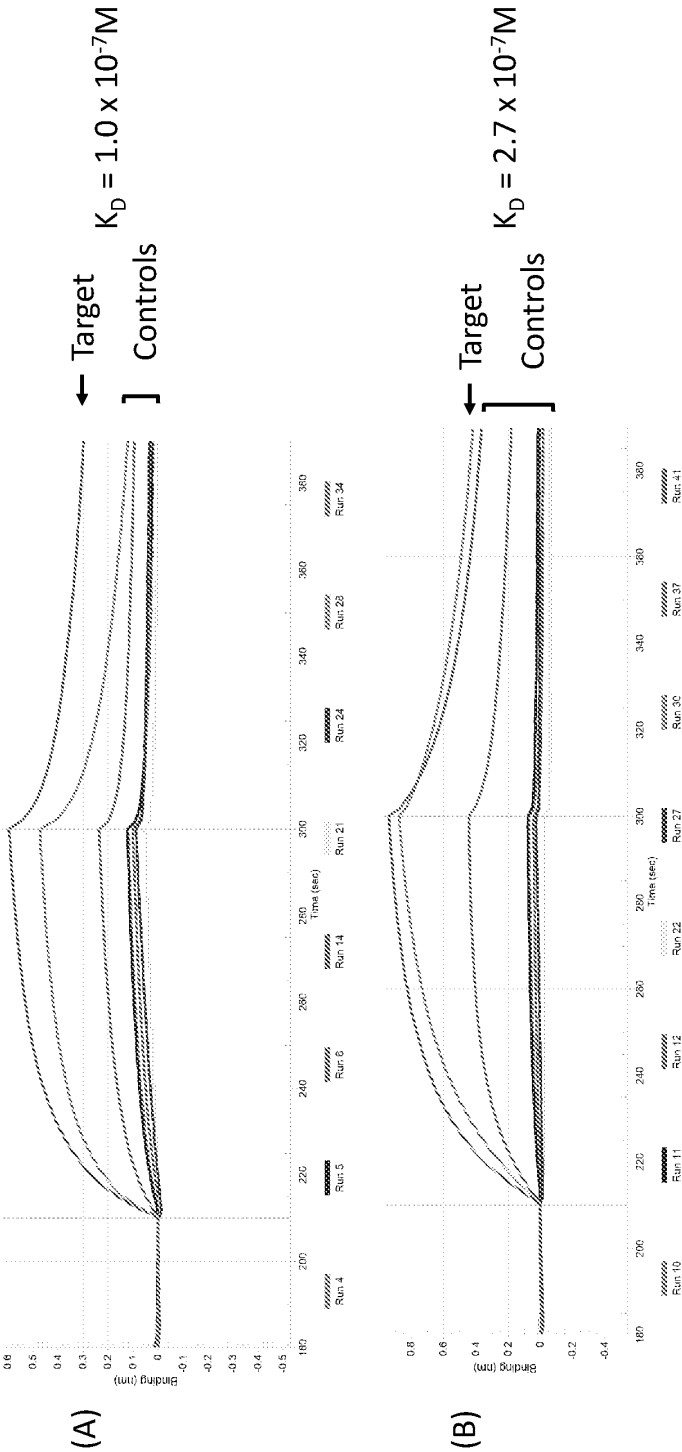


FIG. 16A-B

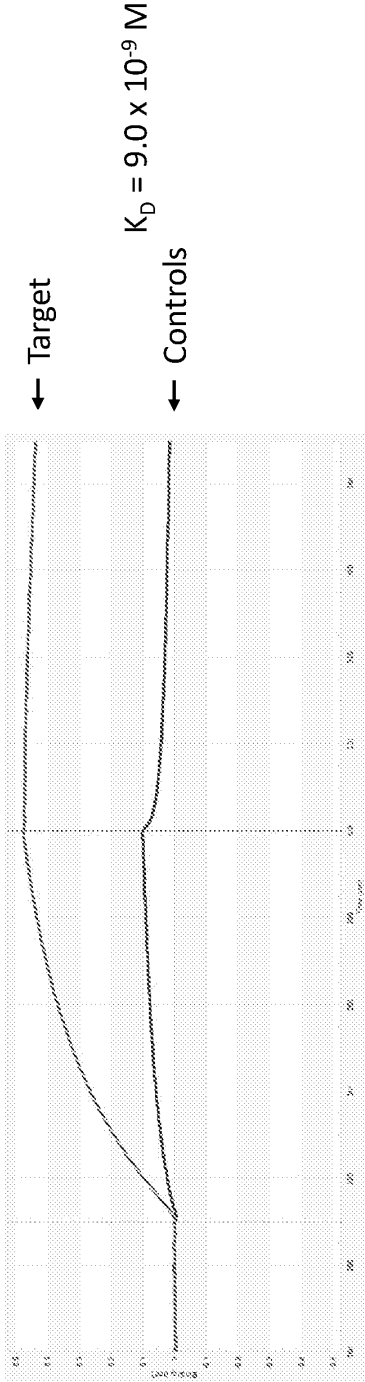


FIG. 17

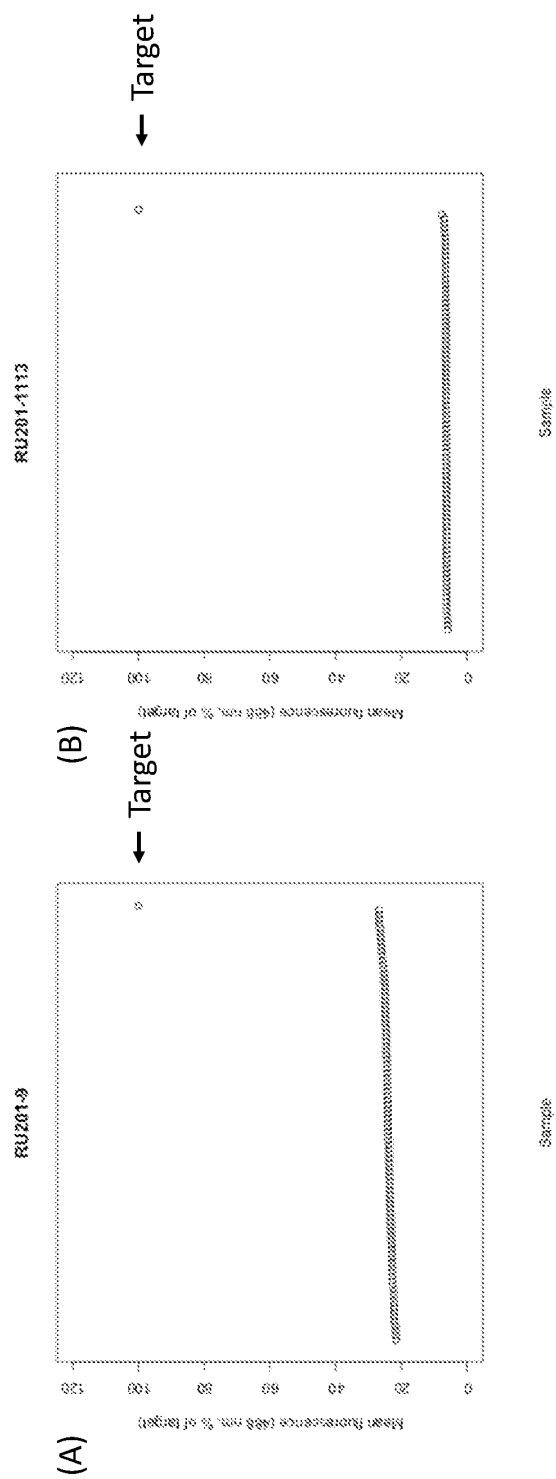


FIG. 18A-B

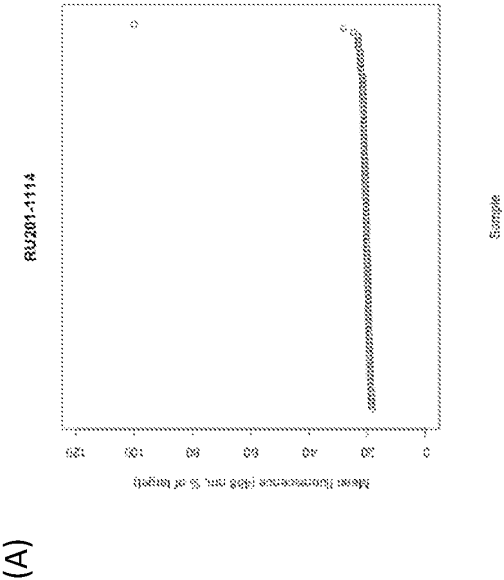
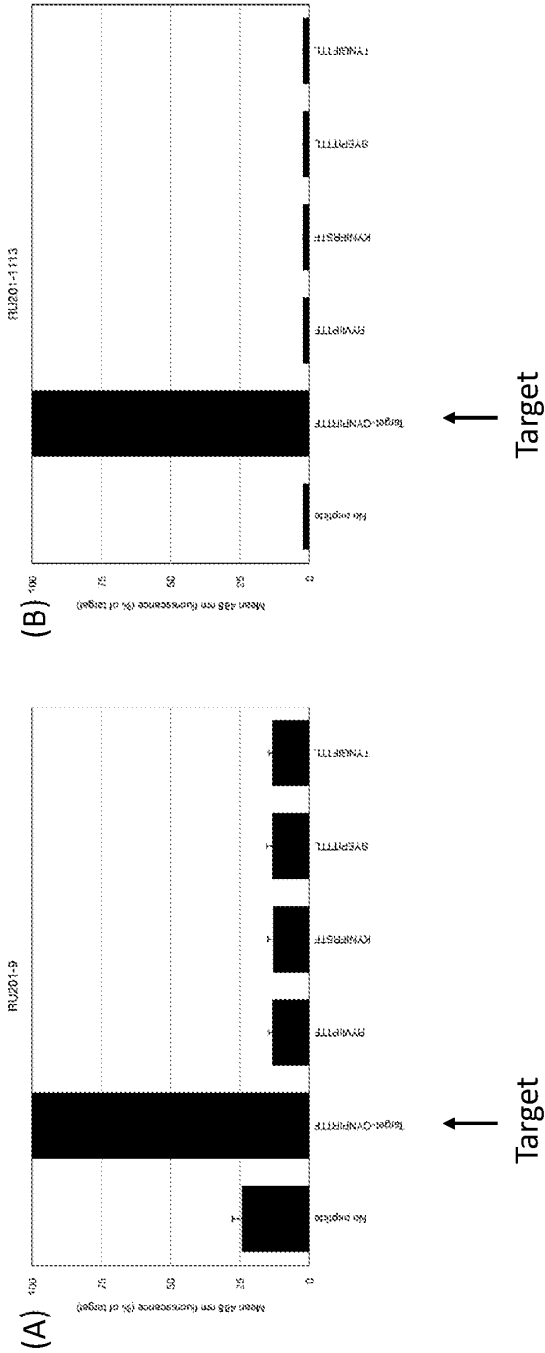


FIG. 19



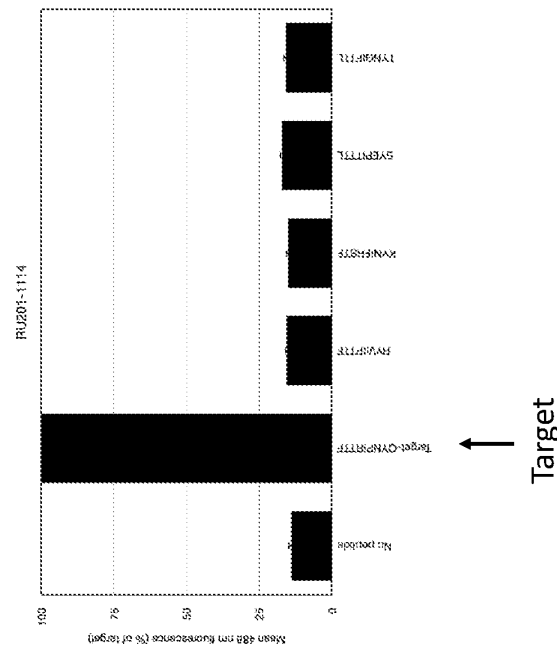


FIG. 21

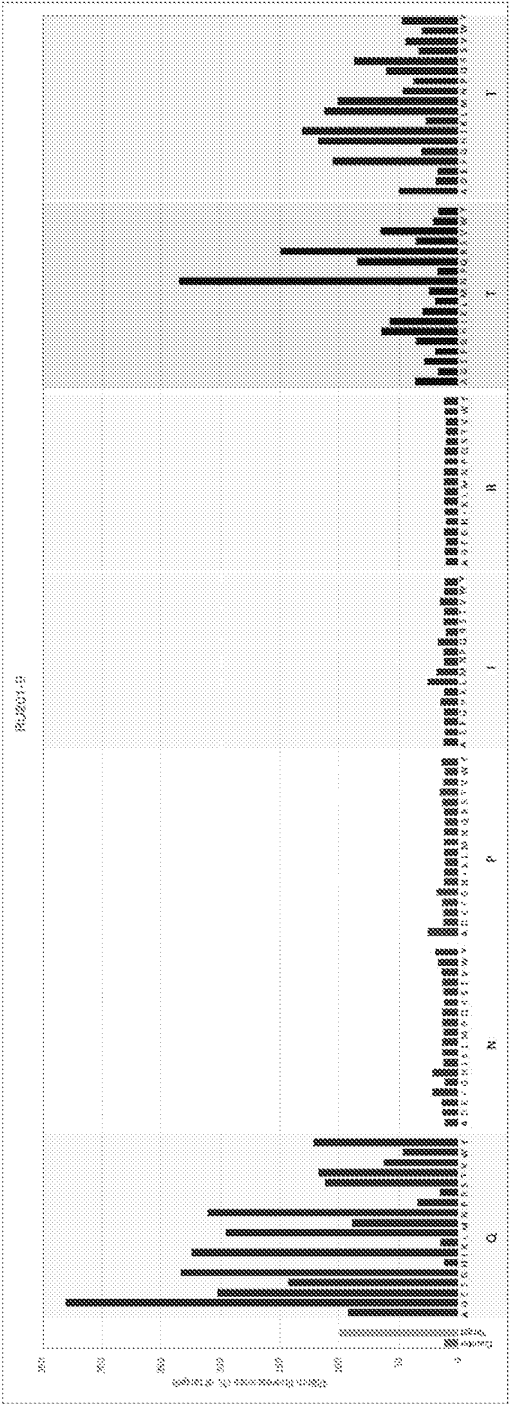


FIG. 22

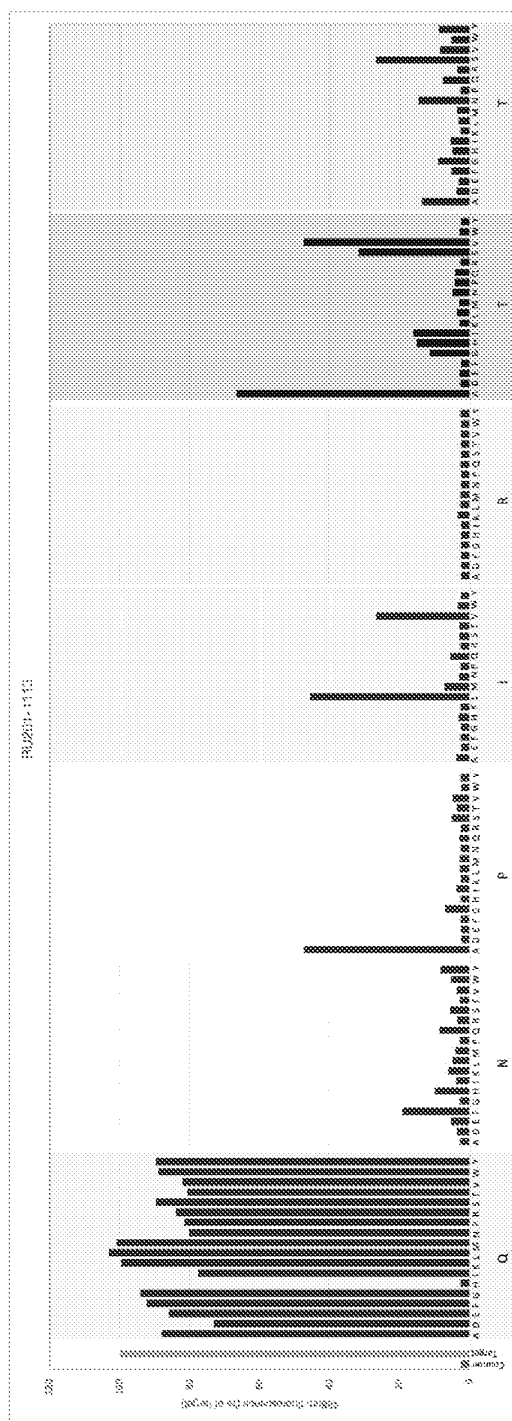


FIG. 23

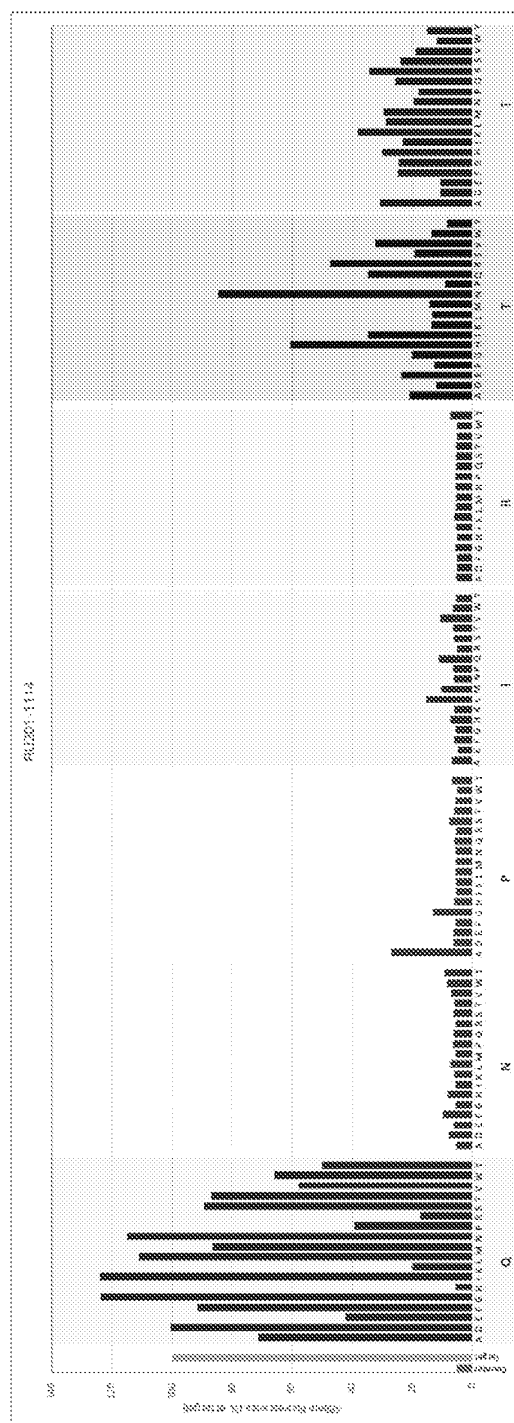


FIG. 24

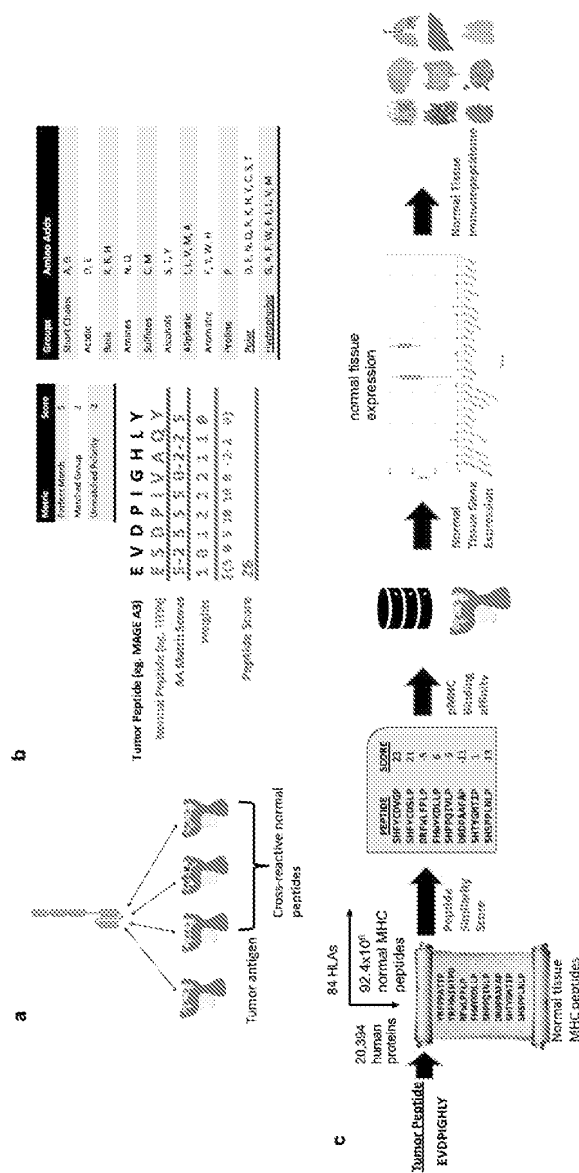


FIG. 25A-C

Rank	Peptide_Score	Peptides	Gene_Name	Max_norm	Max_tissue	Blinding	Overall_score
	50	EVDPPIGHLY	MAGEA3	8.249127	Testis	11.43	
1	25	LSDPVGTQY	ITGA5	1235.931519	Blood Vessel	3.46	8235.7
2	32	YDPAVGWLY	LCAT	106.2005	Liver	2.18	1447.7
3	24	FLEPLGLAY	LENG8	270.2617493	Uterus	6.87	844.1
4	28	ESDPPIVAGLY	YF19	281.3753	Muscle	8.22	842.1
5	25	YDPIAMEY	LAT2	141.4519	Blood	5.7	620.4
6	25	LDPLGLAY	RGS14	401.9189	Brain	20.36	493.9
7	25	EMDPVTQLY	ALCAM	110.1389	Skin	5.58	454.8
8	25	CTPLGLWLY	ELNVL5	391.8879492	Breast	27.21	360.1
9	28	VSDPVGVLY	JKAMP	43.48138	Brain	3.91	311.4
10	24	QLDGLGRLY	ACSBG2	227.0139	Testis	22.79	239.1
11	26	SLDPLAMLY	TSHZ1	34.86856	Ovary	6.23	145.5
12	24	GTDPAAADLY	DNM11	18.27267	Testis	4.7	93.3
13	23	DSDPVTSTAY	SUCX	26.187	Kidney	6.52	90.9
14	30	PLDPLGHNY	CLP	238.8102	Adipose Tissue	96.56	74.2

1,143,861 peptides

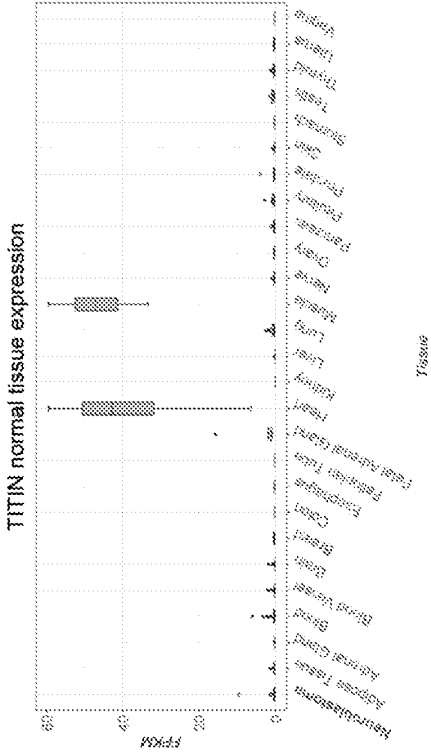


FIG. 26A-B

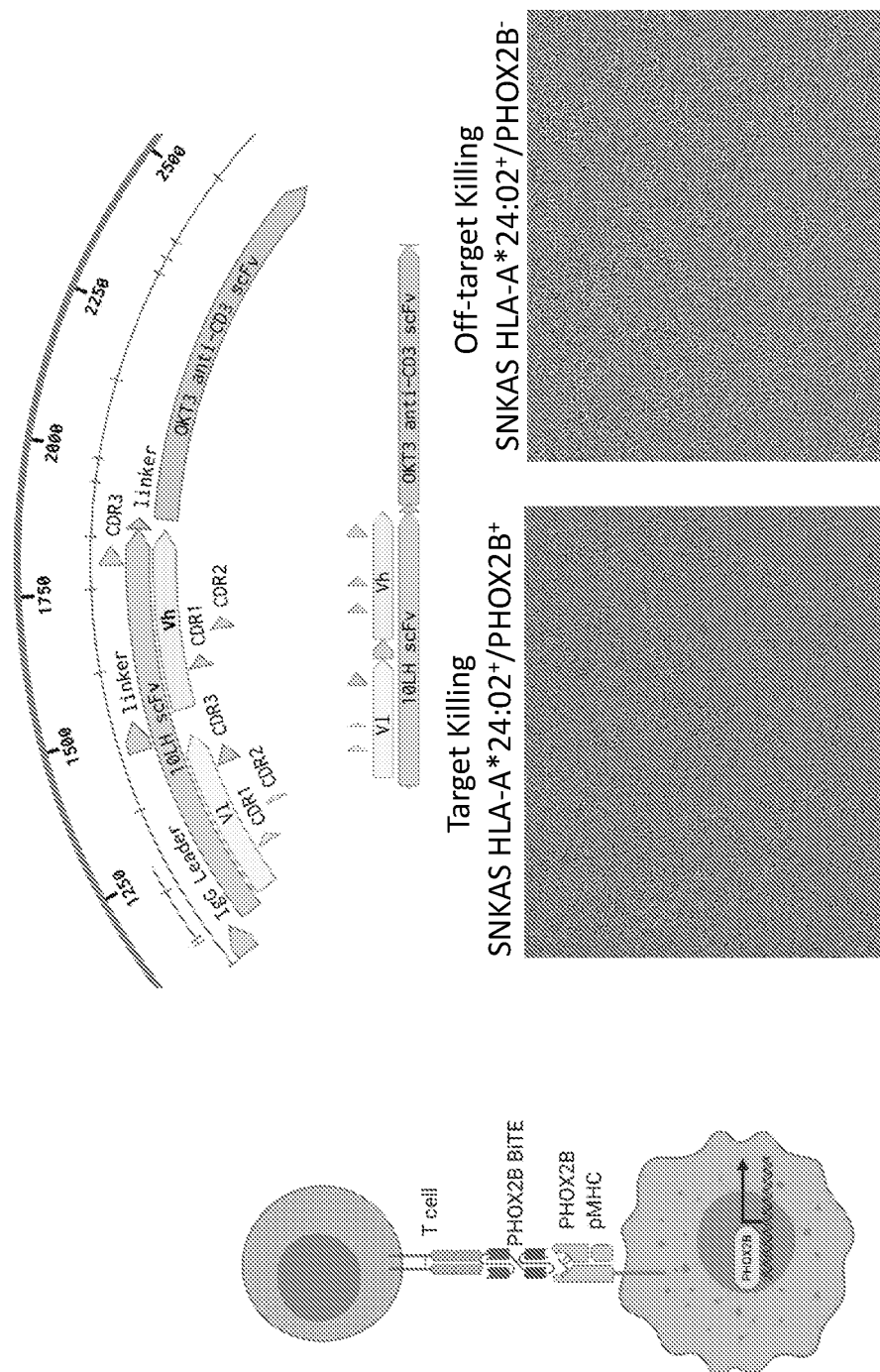


FIG. 27

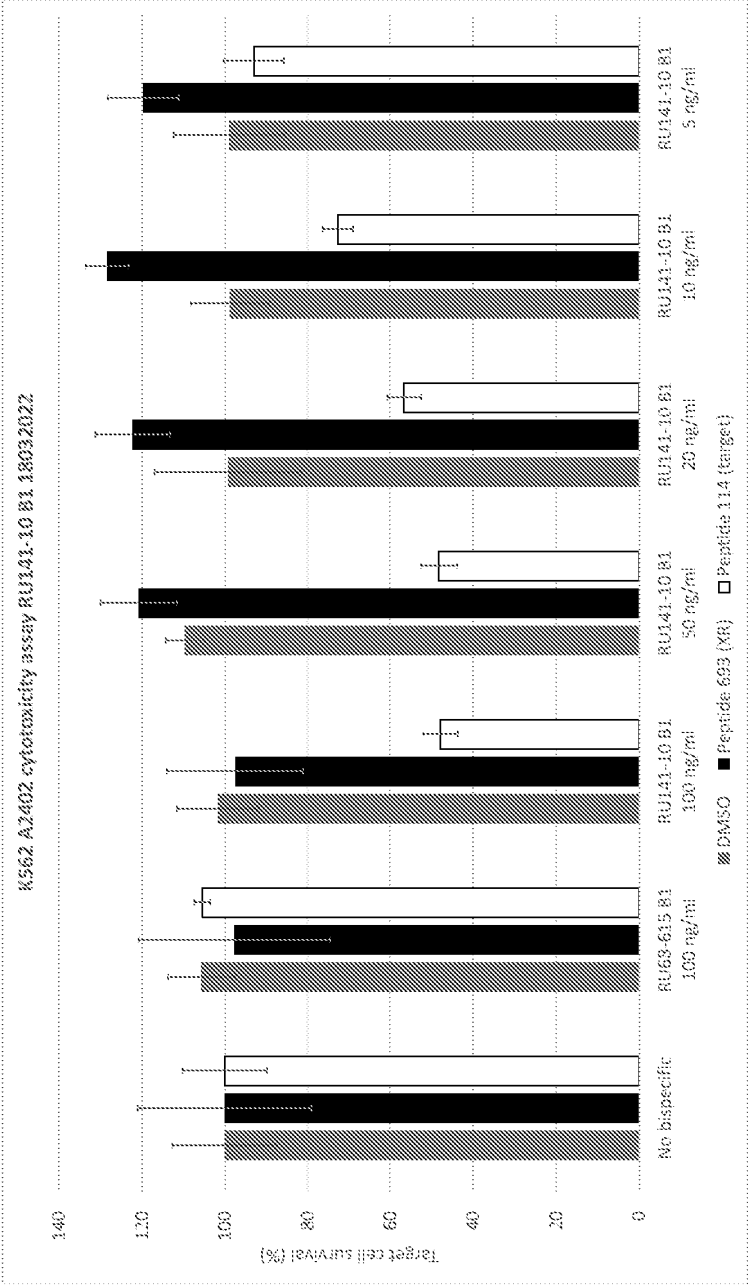
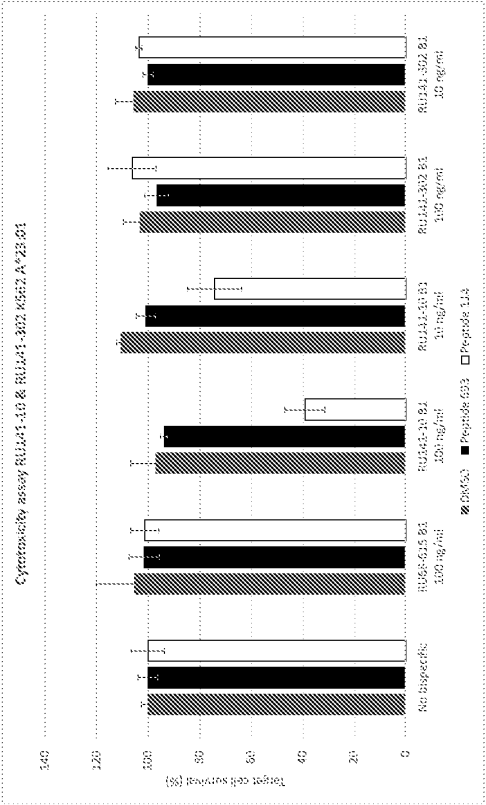


FIG. 28

B



A

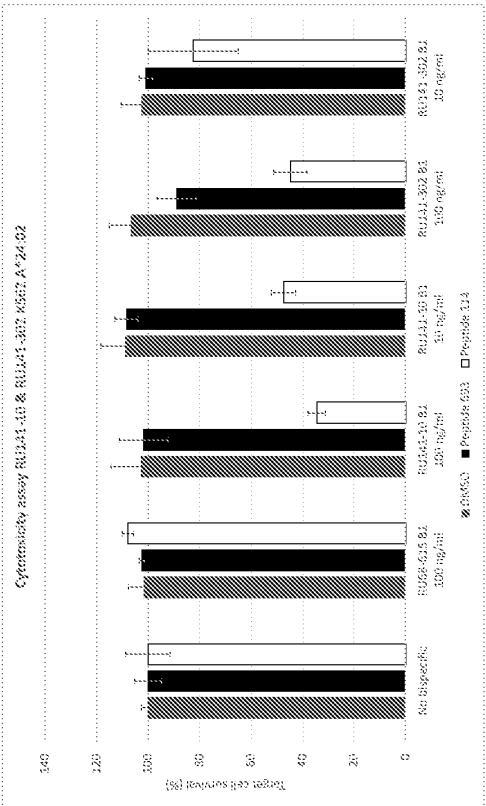


FIG. 29