

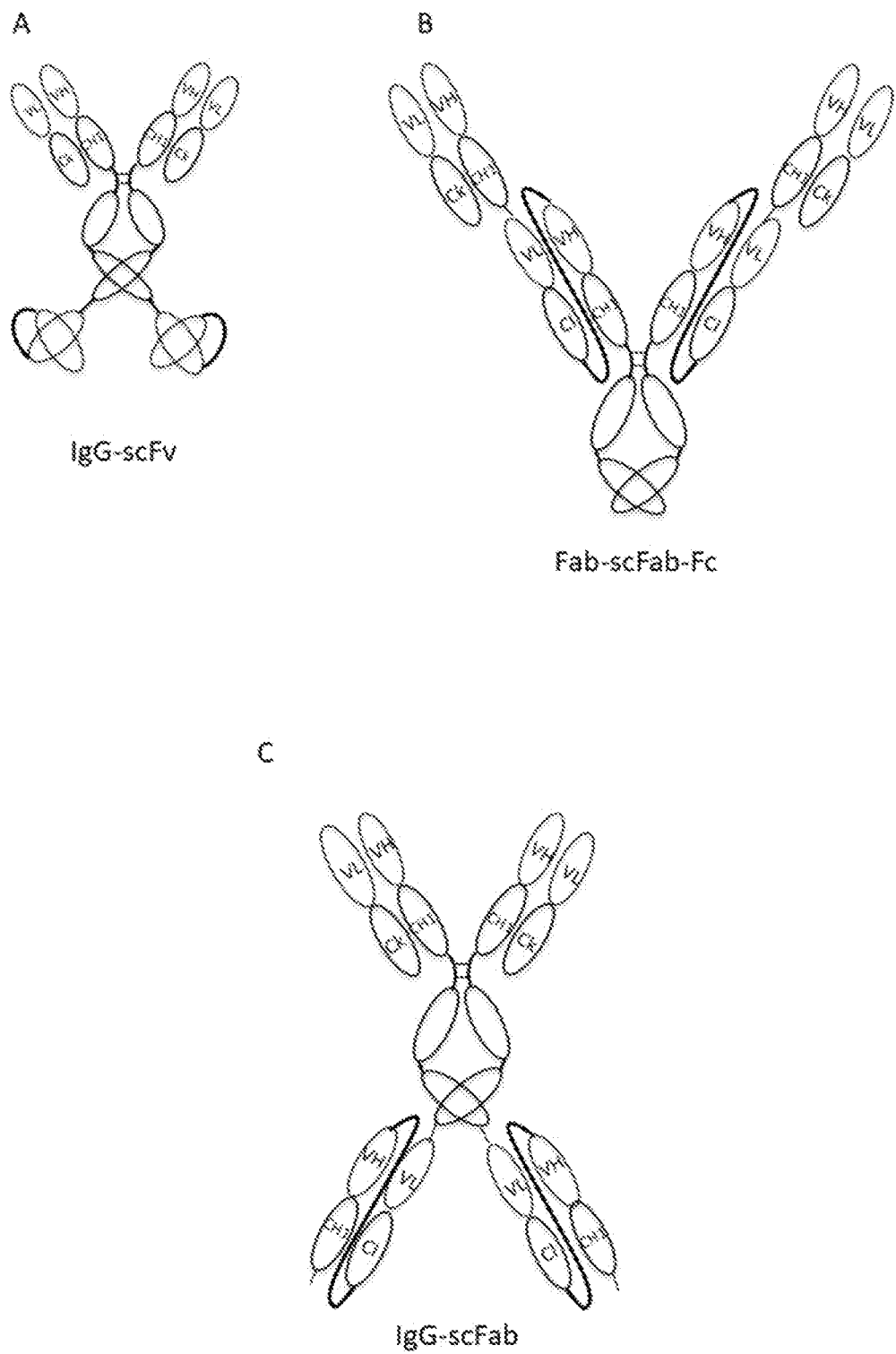
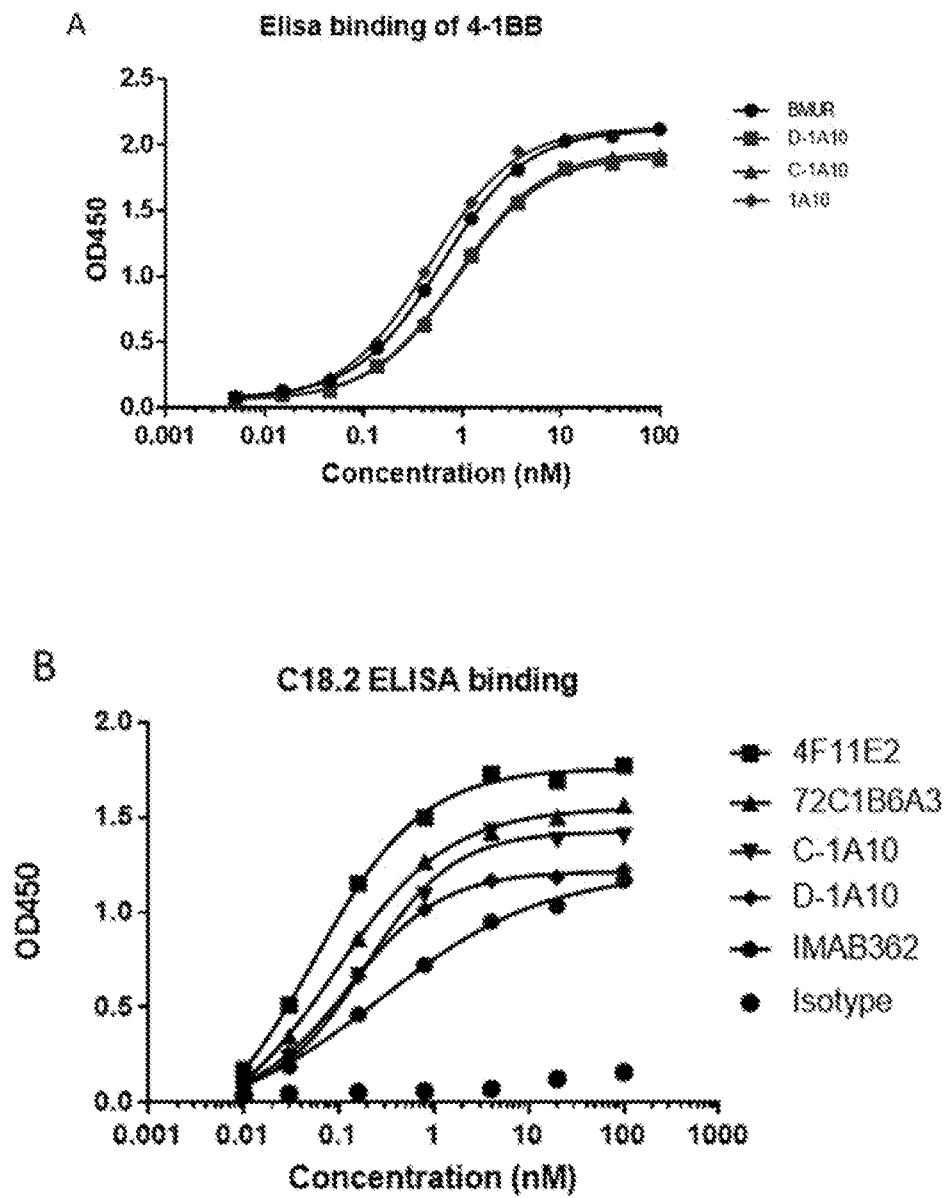


FIG. 1



(continued)

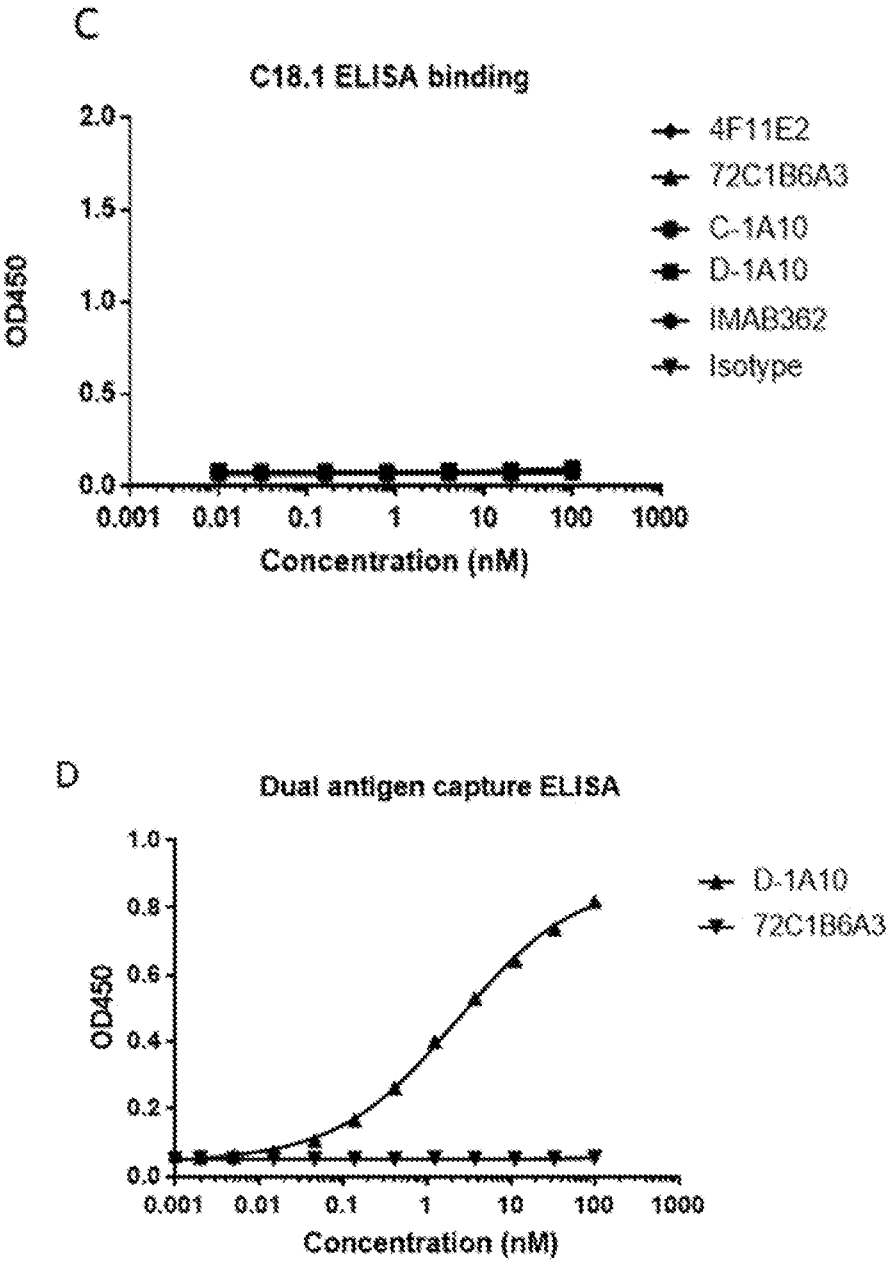


FIG. 2

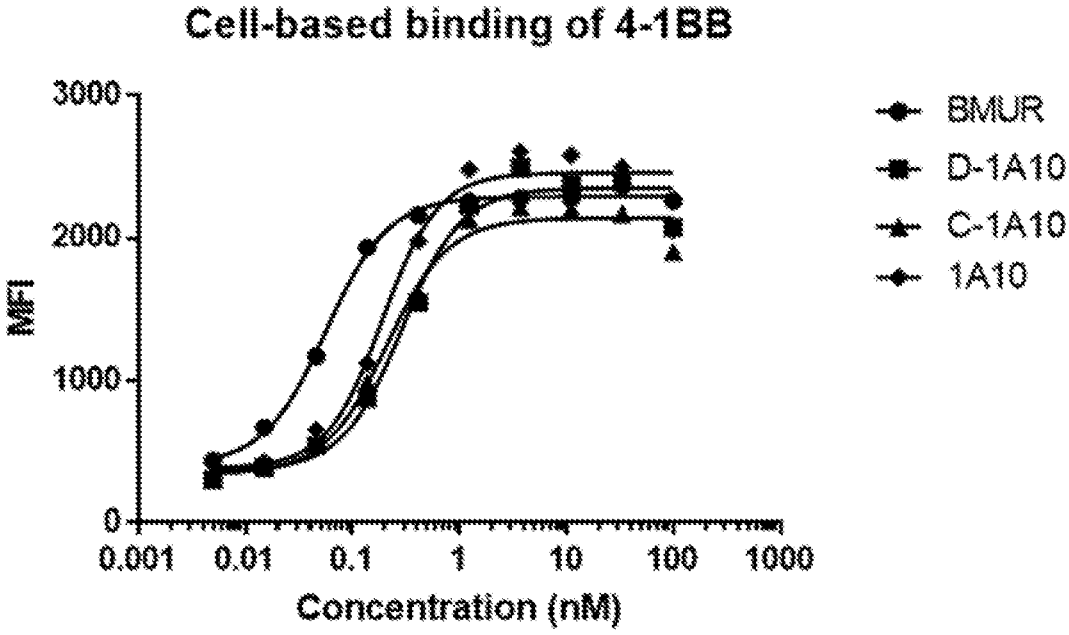


FIG. 3

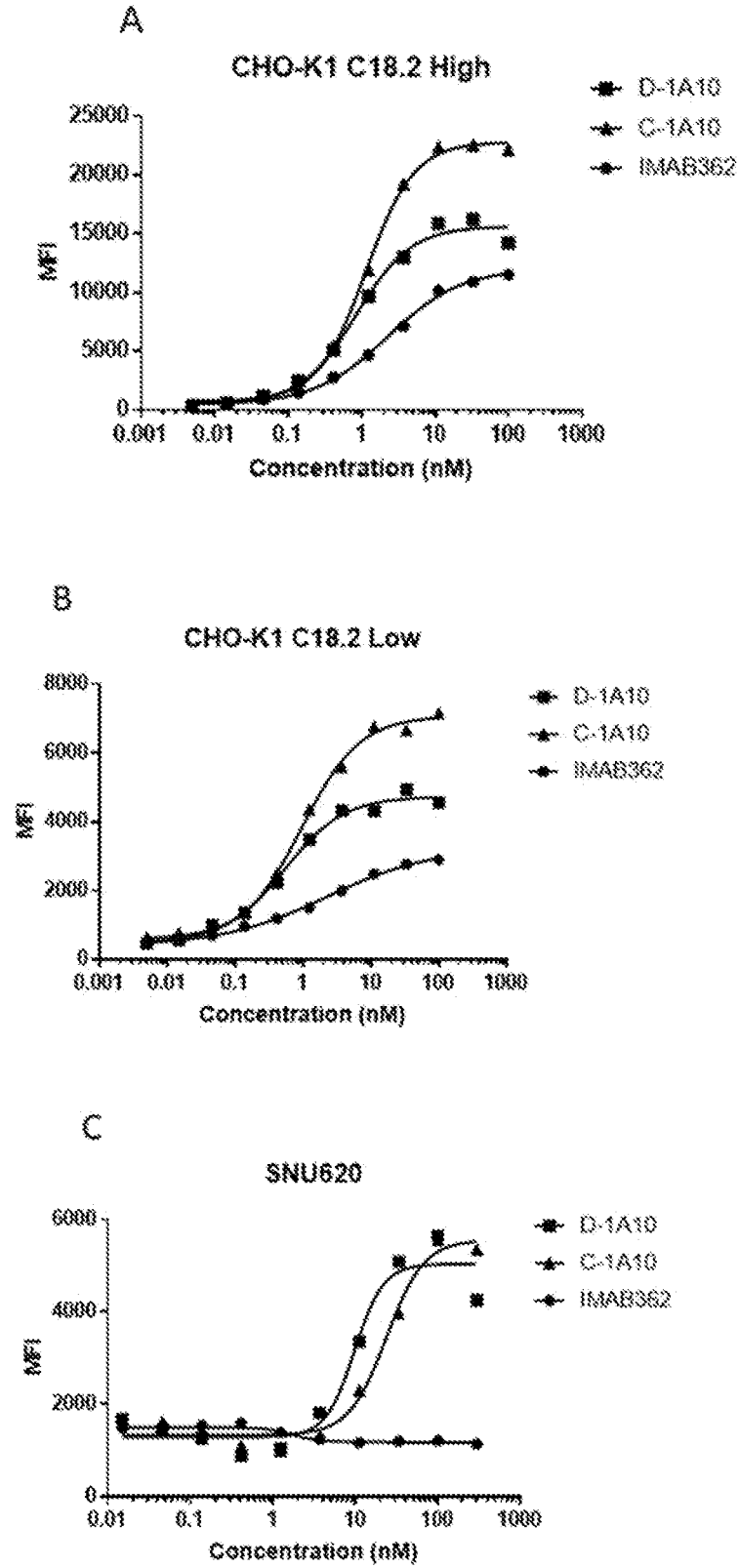
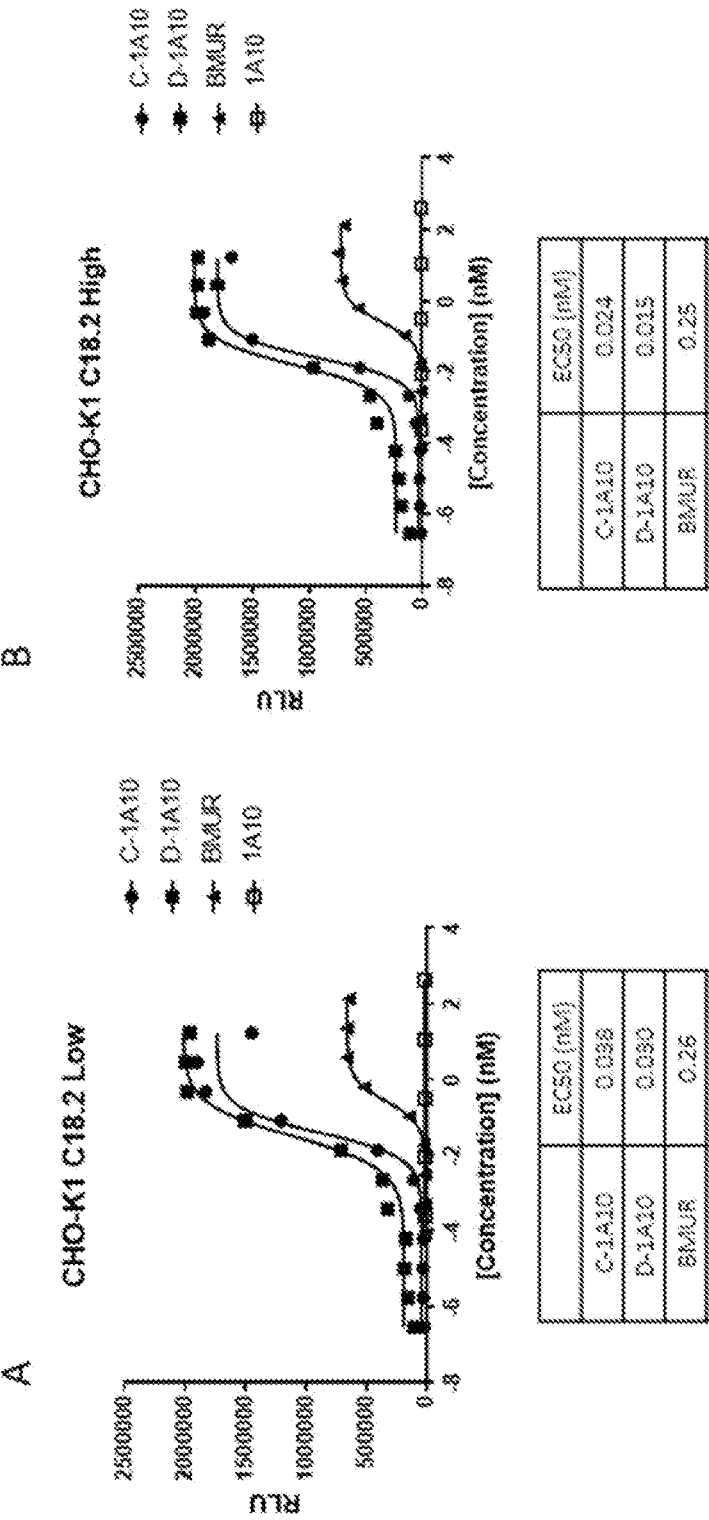


FIG. 4



(continued)

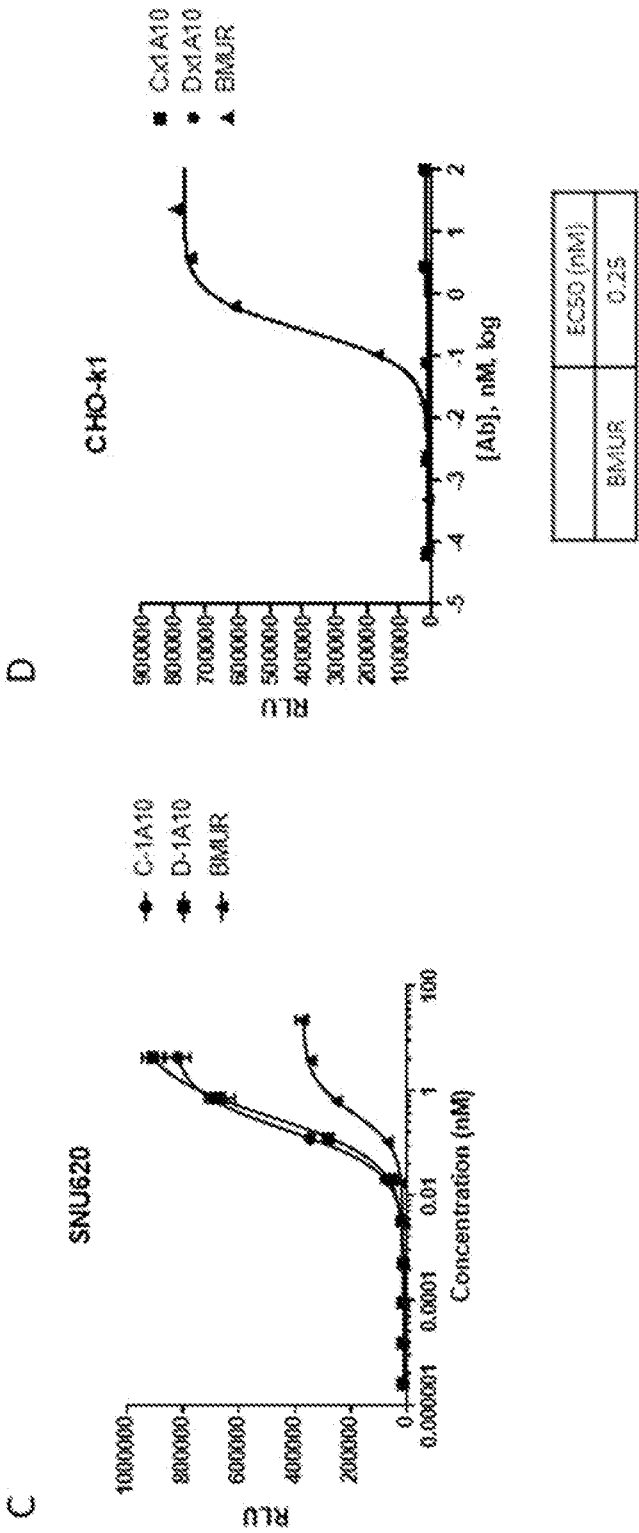
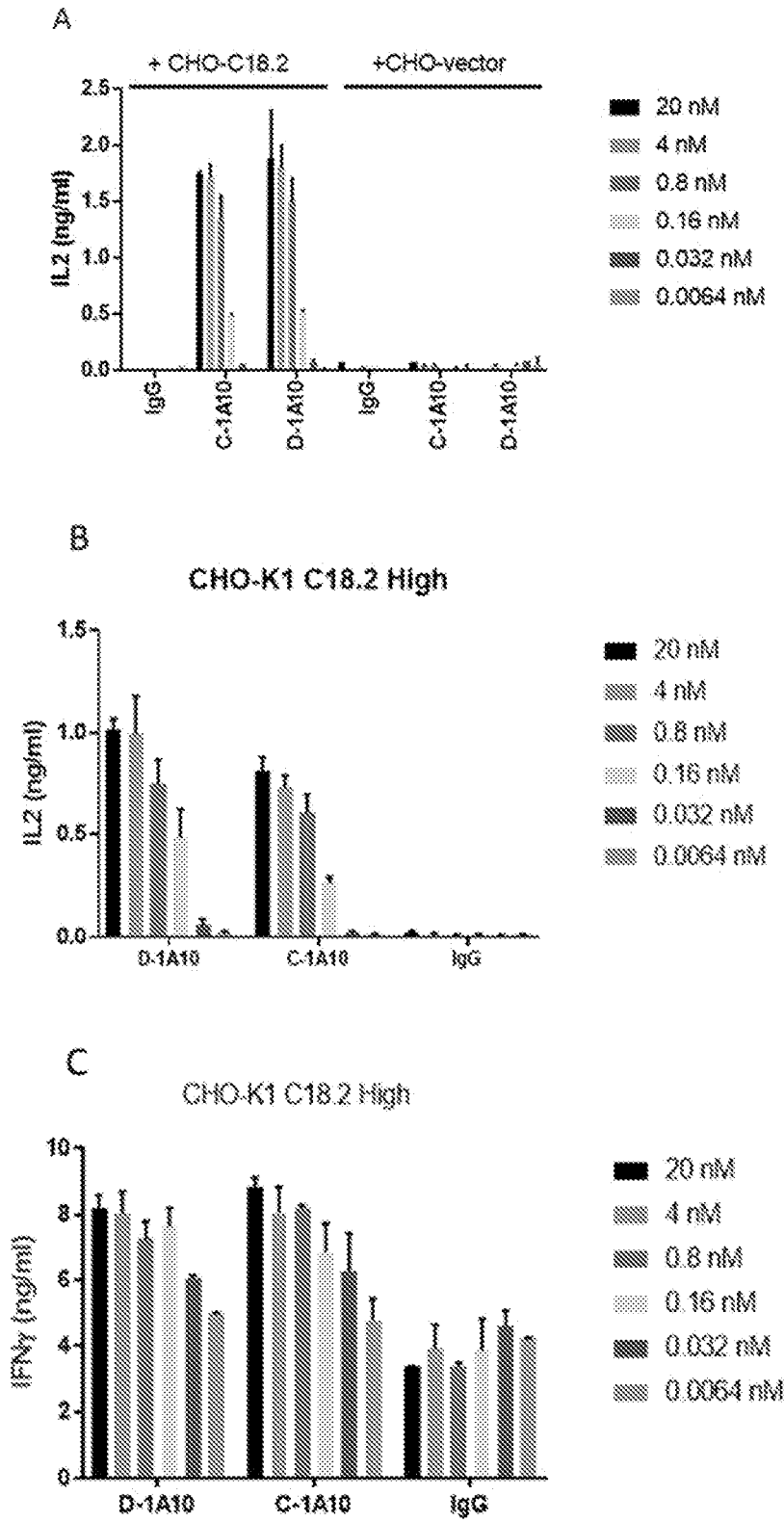


FIG. 5



(continued)

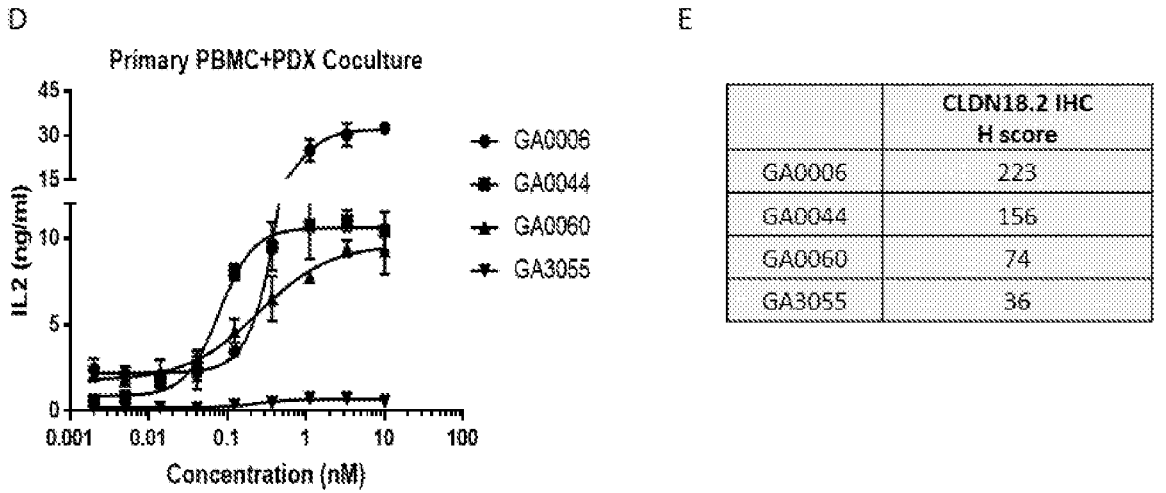


FIG. 6

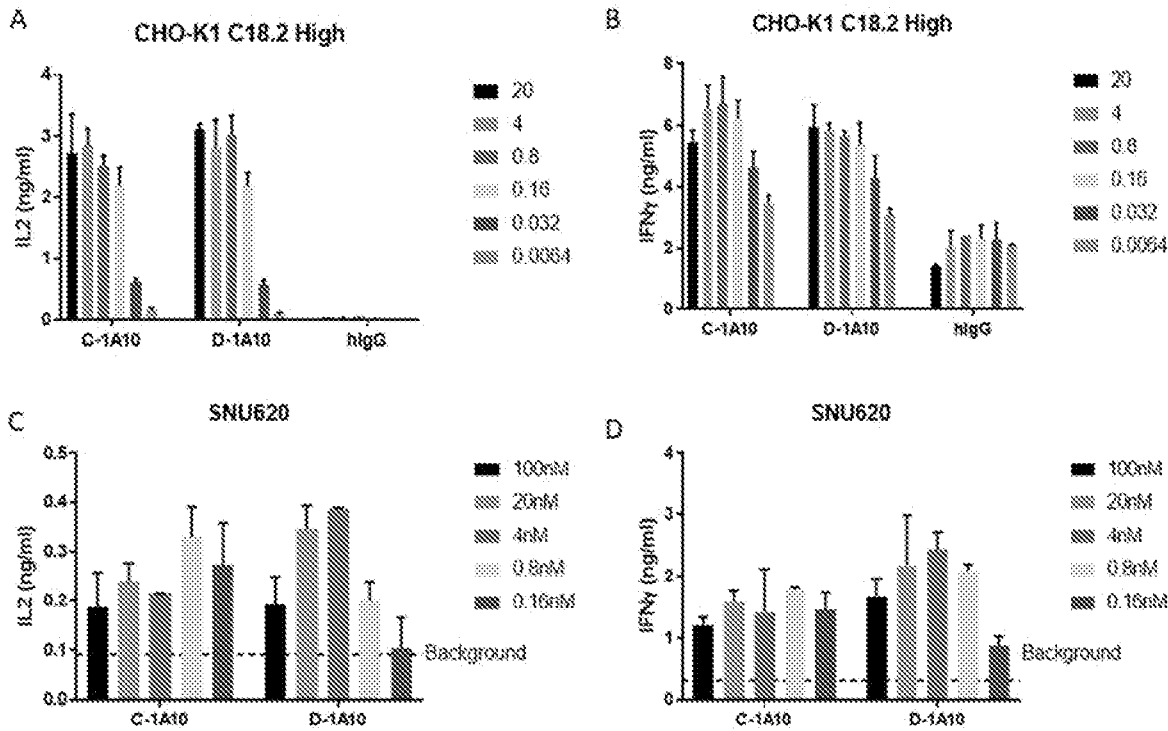


FIG. 7

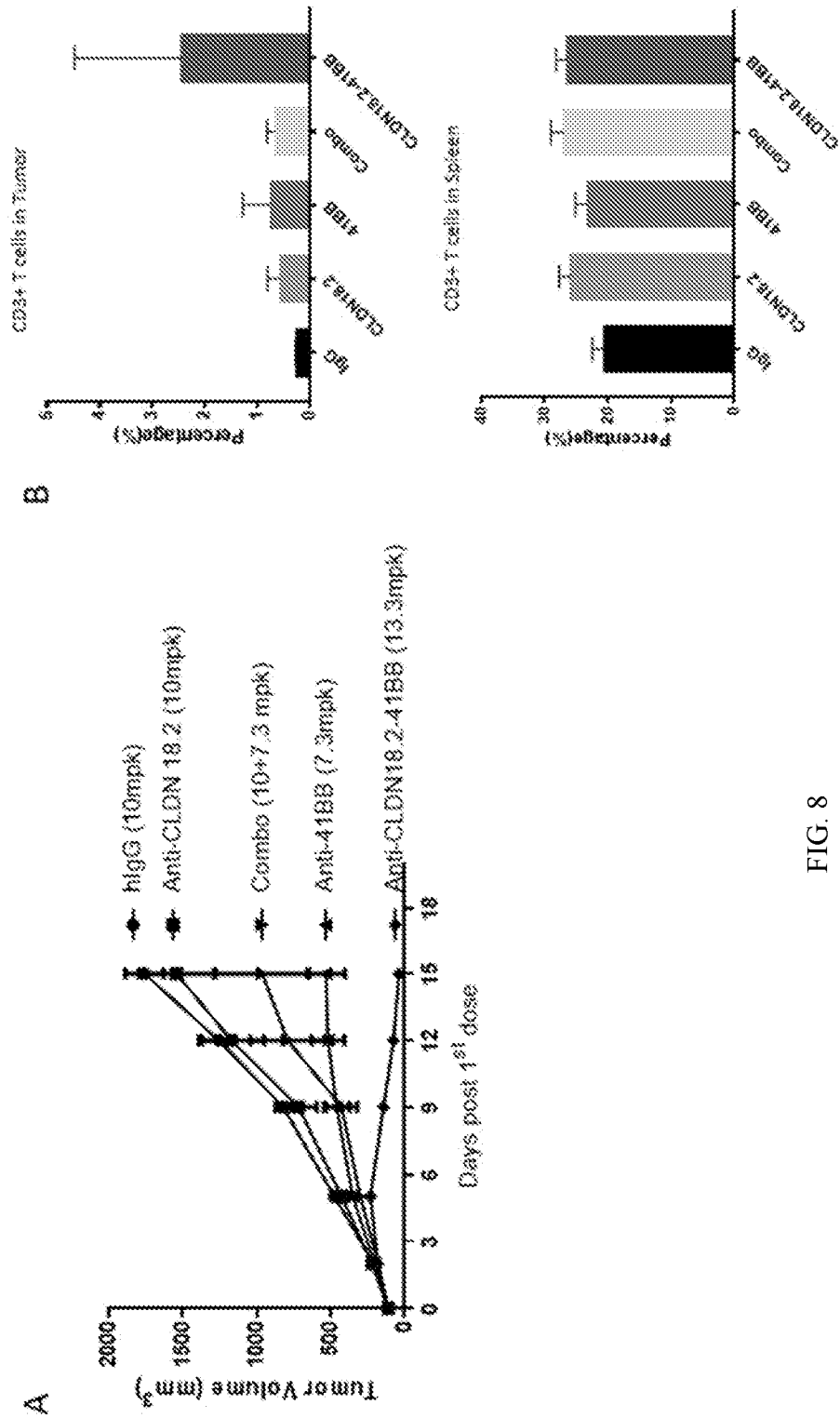
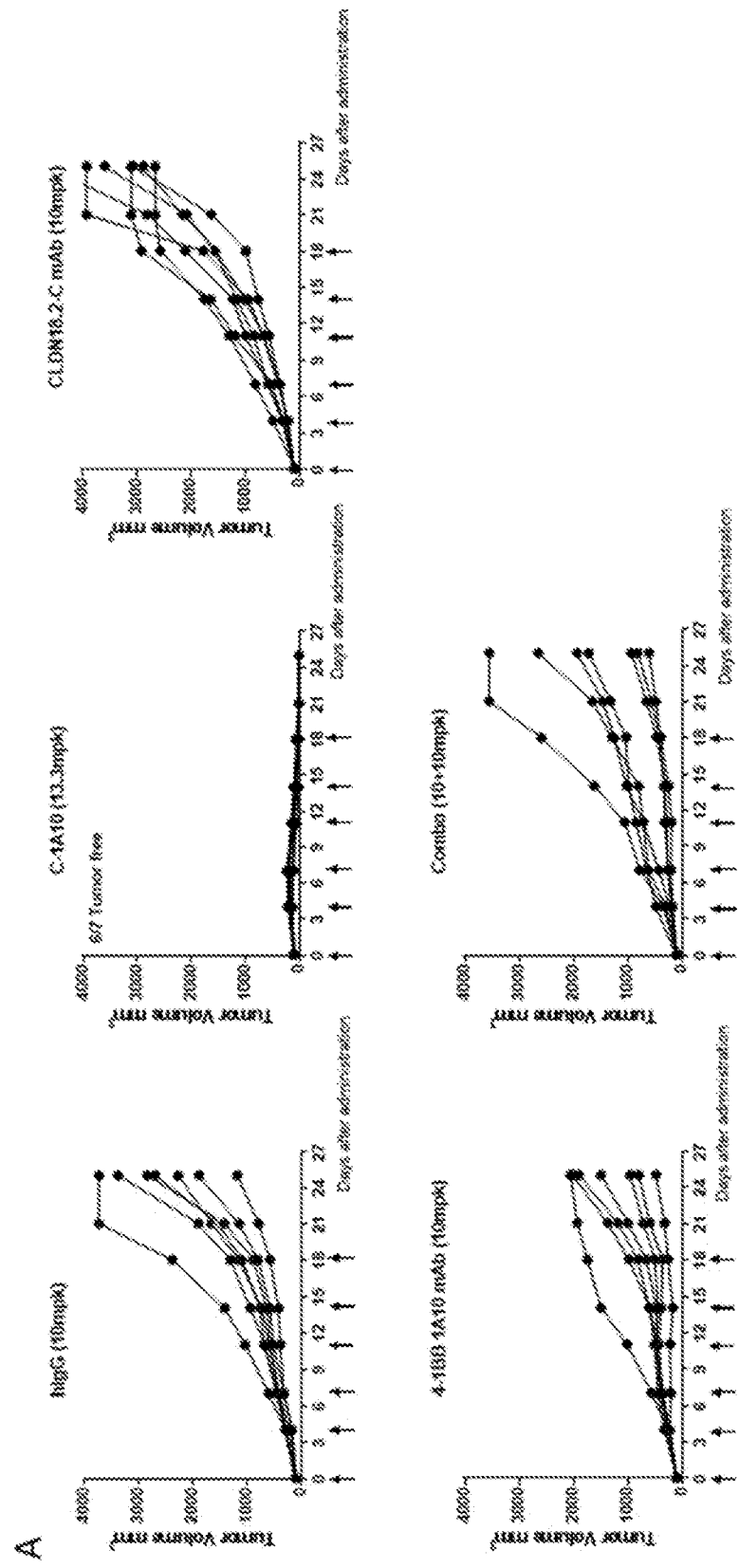
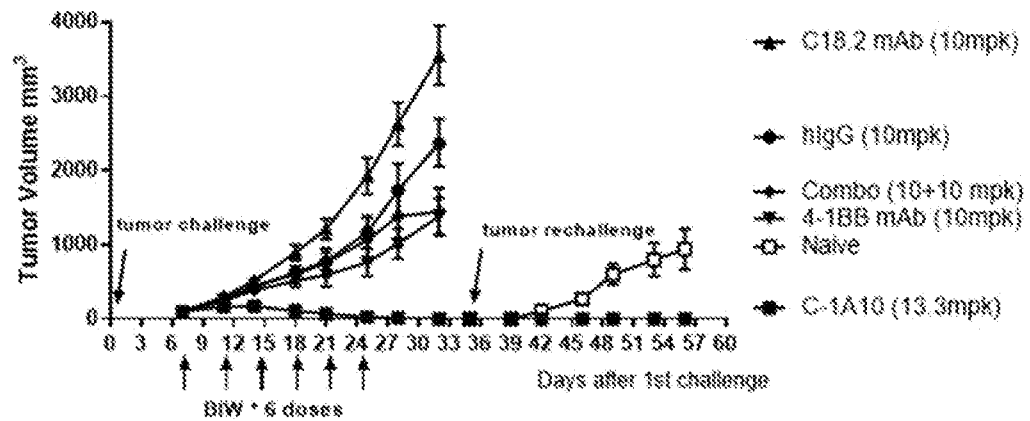


FIG. 8



(continued)

B



C

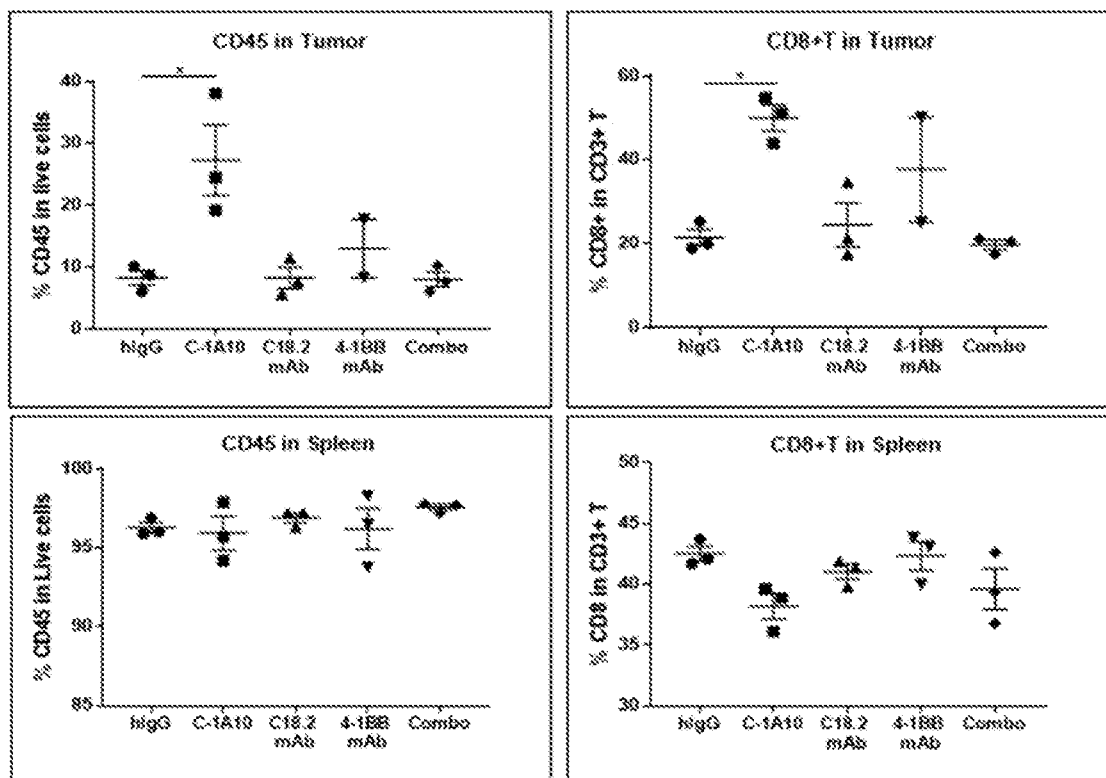


FIG. 9

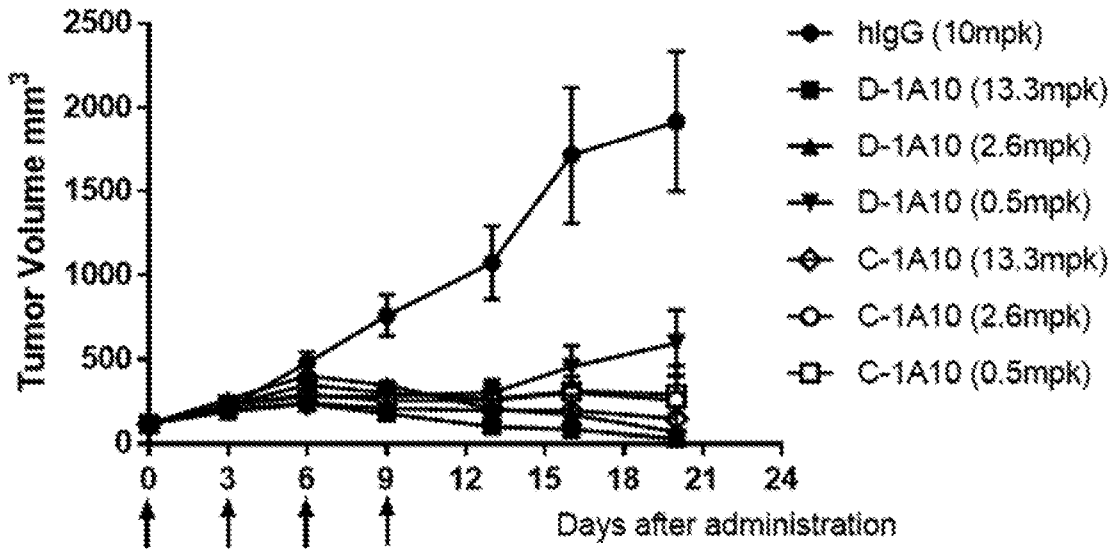
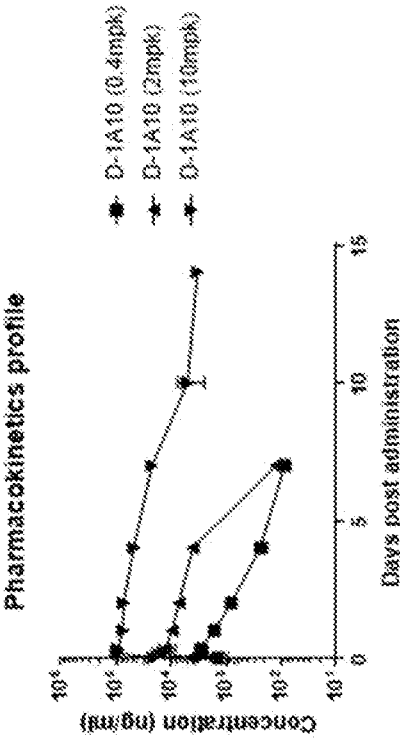


FIG. 10

A



B

PK Parameter	Unit	D-1A10 (i.p)		
		0.4mg/kg	2mg/kg	10mg/kg
t _{1/2}	hr	26.5±5.75	28.1±8.91	65.2±25.4
T _{max}	hr	4~8	4~6	4~8
C _{max}	ng/mL	2880±583	13100±8320	100000±13400
AUC(0-t)	hr*ng/mL	113000±34600	707000±479000	10000000±6900000
AUC(0-inf)	hr*ng/mL	118000±34900	1000000±12400	11300000±1300000
V _d	mL/kg	133±26.6	81.1±26.8	81.2±27.7
Cl	mL/hr/kg	3.63±1.04	1.99±0.0249	0.897±0.110
MRT _{inf}	hr	36.2±7.14	49.8±5.25	103±23.9

(continued)

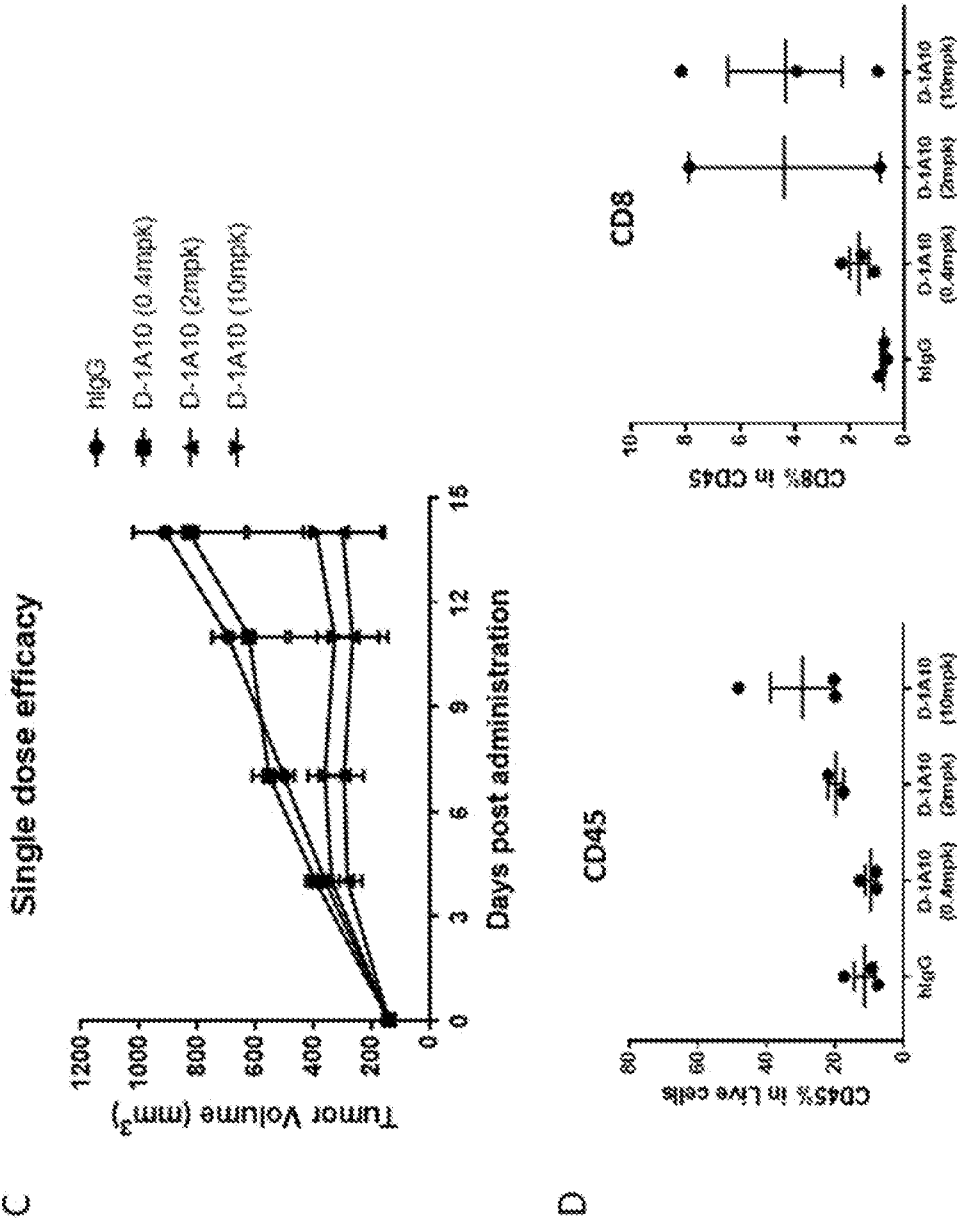


FIG. 11