

FIG. 1

1 MAGSPTCLTL IYILWQLTGS AASGPVKELV GSVGGA VTFP LSKVKQVDS
51 IVWTFNTTPL VTIQPEGGTI IVTQNRNRER VDFPDGGYSL KLSLKKNDS
101 GIYYVGIYSS SLQQPSTQEY VLHVYEHLSK PKVTMGLQSN KNGTCVTNLT
151 CCMHGEEDV IYTWKALGQA ANESHNGSIL PISWRWGESD MTFICVARNP
201 VSRNFSSPIL ARKLCEGAAD DPDSSMVLIC LLLVPLL LSL FVLGLFLWFL
251 KRERQEEYIE EKRRVDICRE TPNICPHSGE NTEYDTIPHT NRTILKEDPA
301 NTVYSTVEIP KKMENPHSLL TMPDTPRLFA YENVI

FIG. 2A

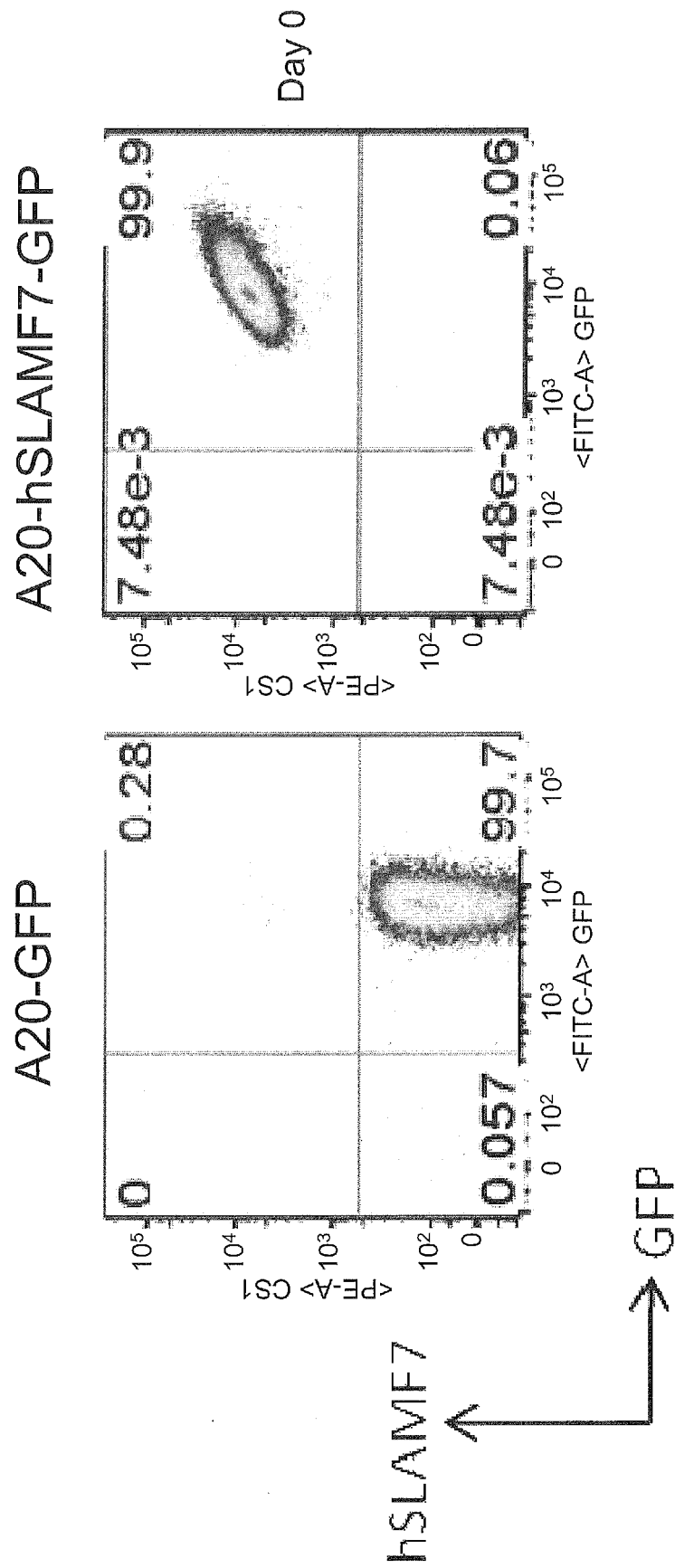


FIG. 2B

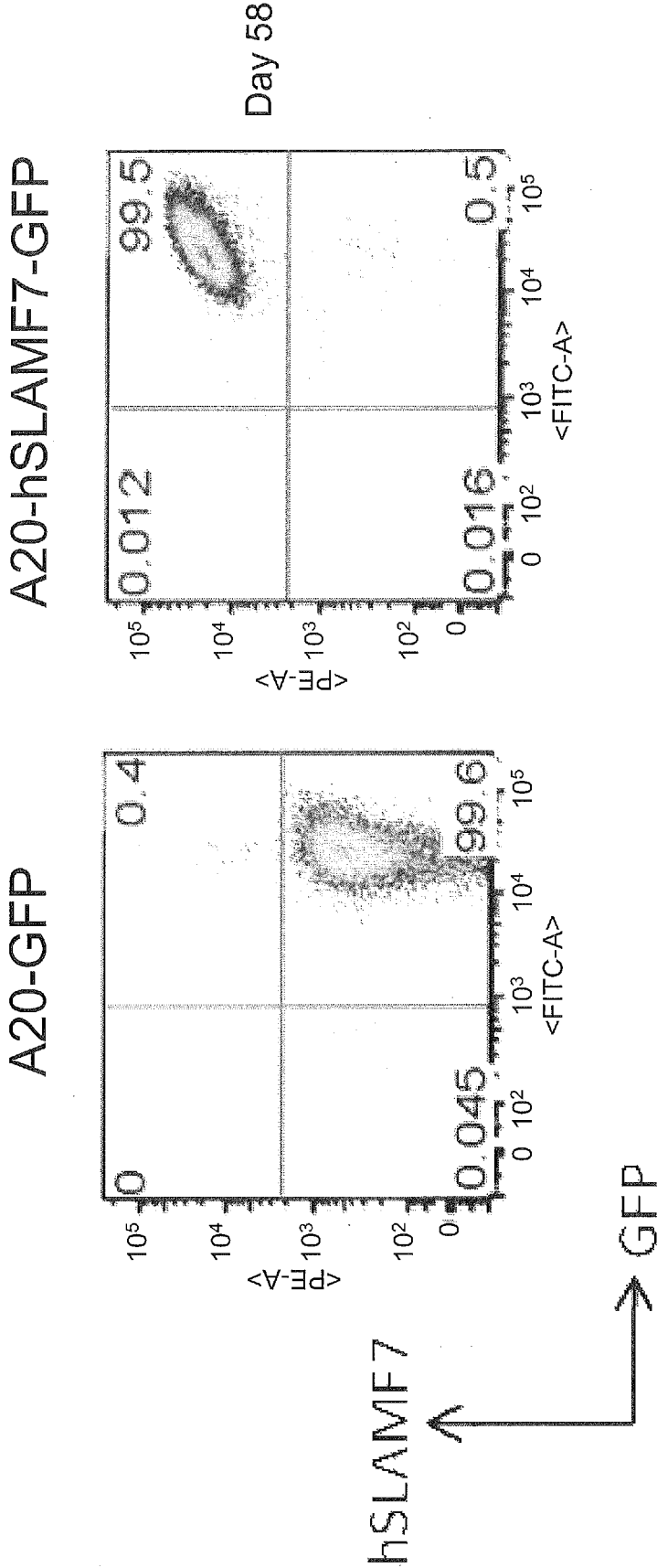


FIG. 3

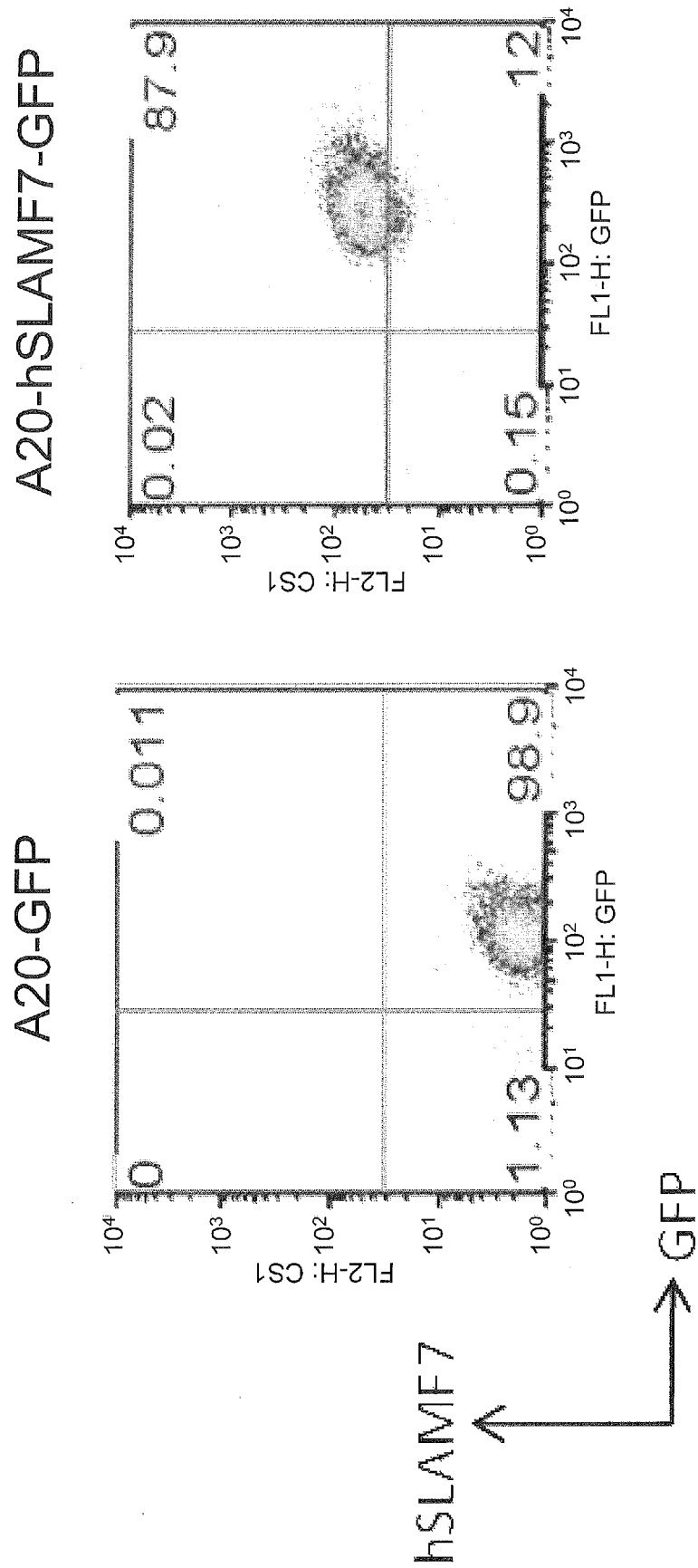


FIG. 4A

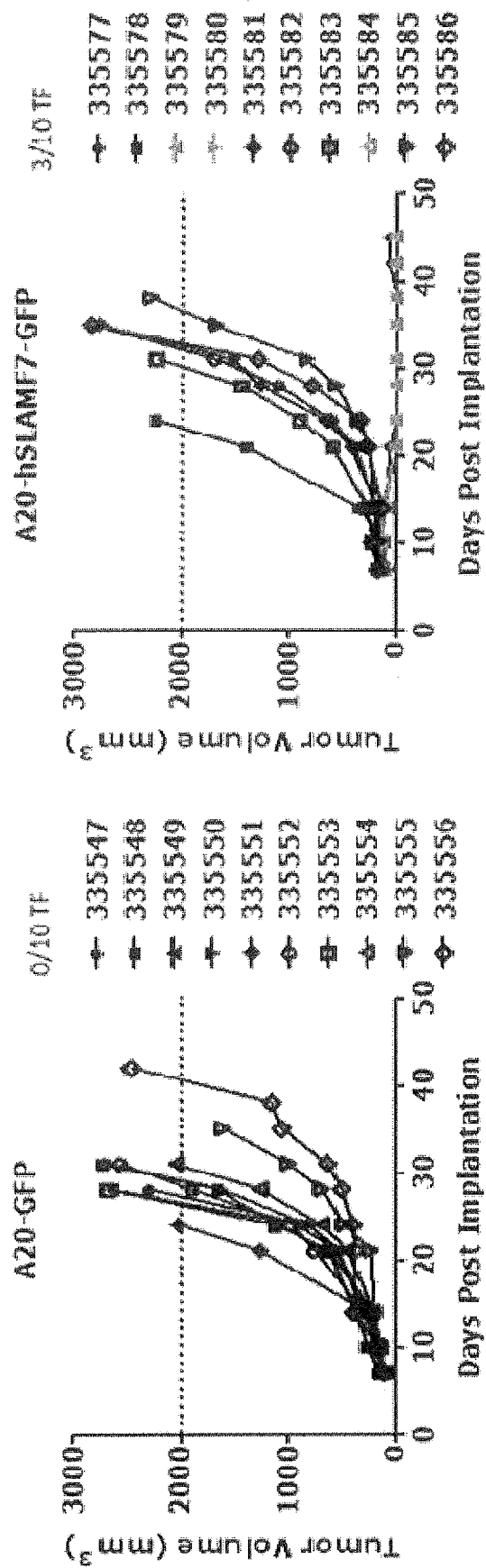


FIG. 4B

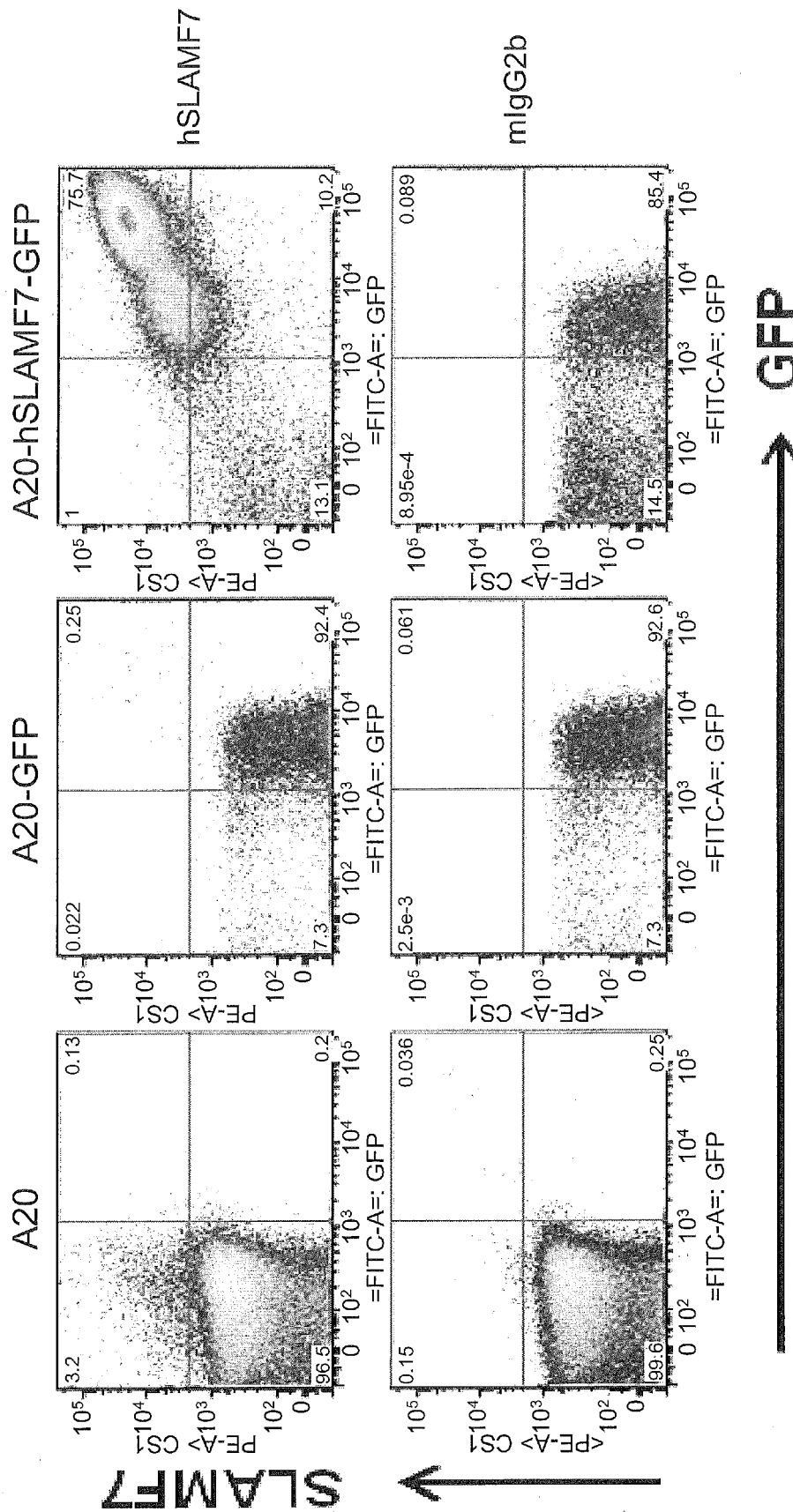


FIG. 5A

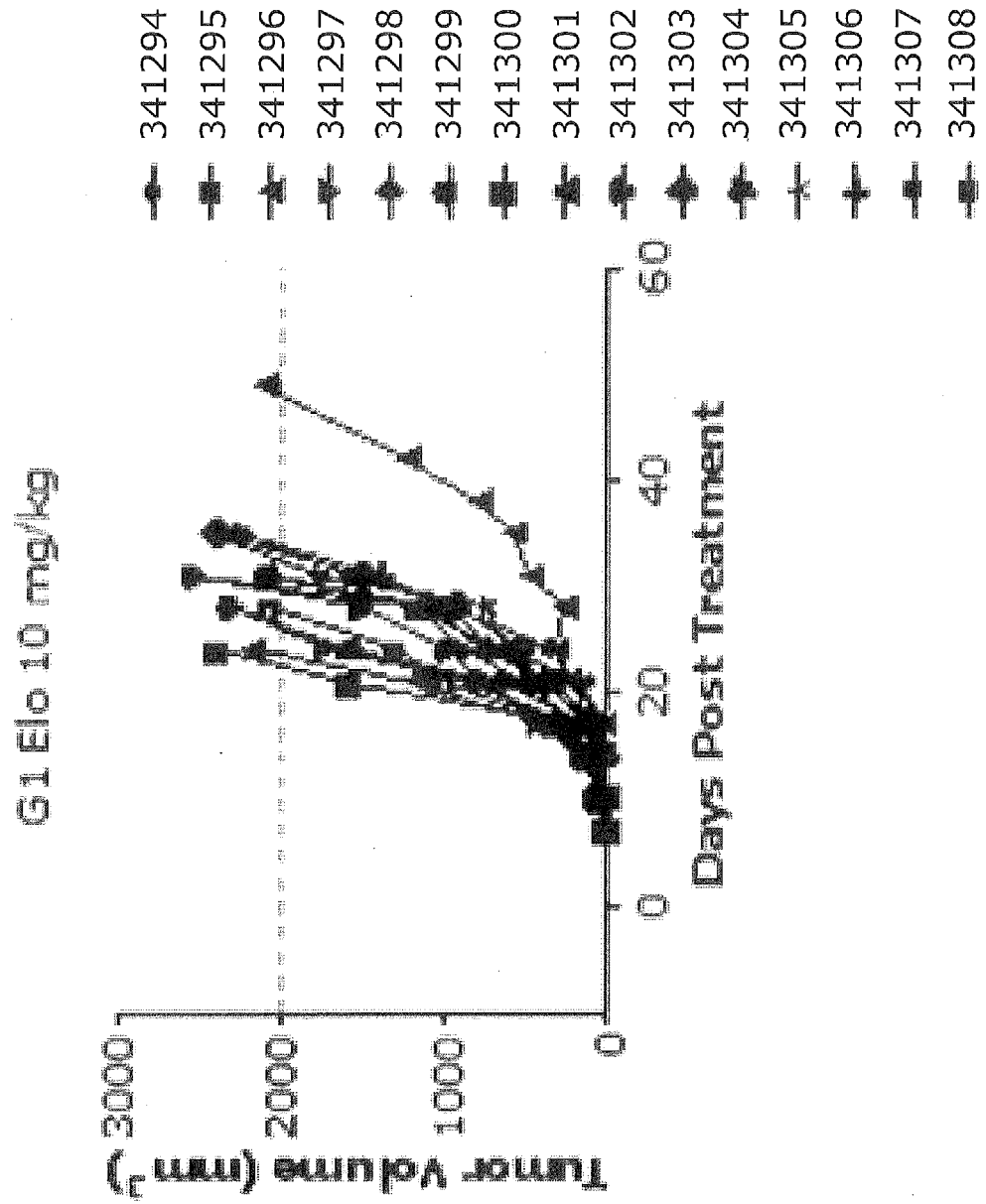


FIG. 5B

G2 Iso 10 mg/kg

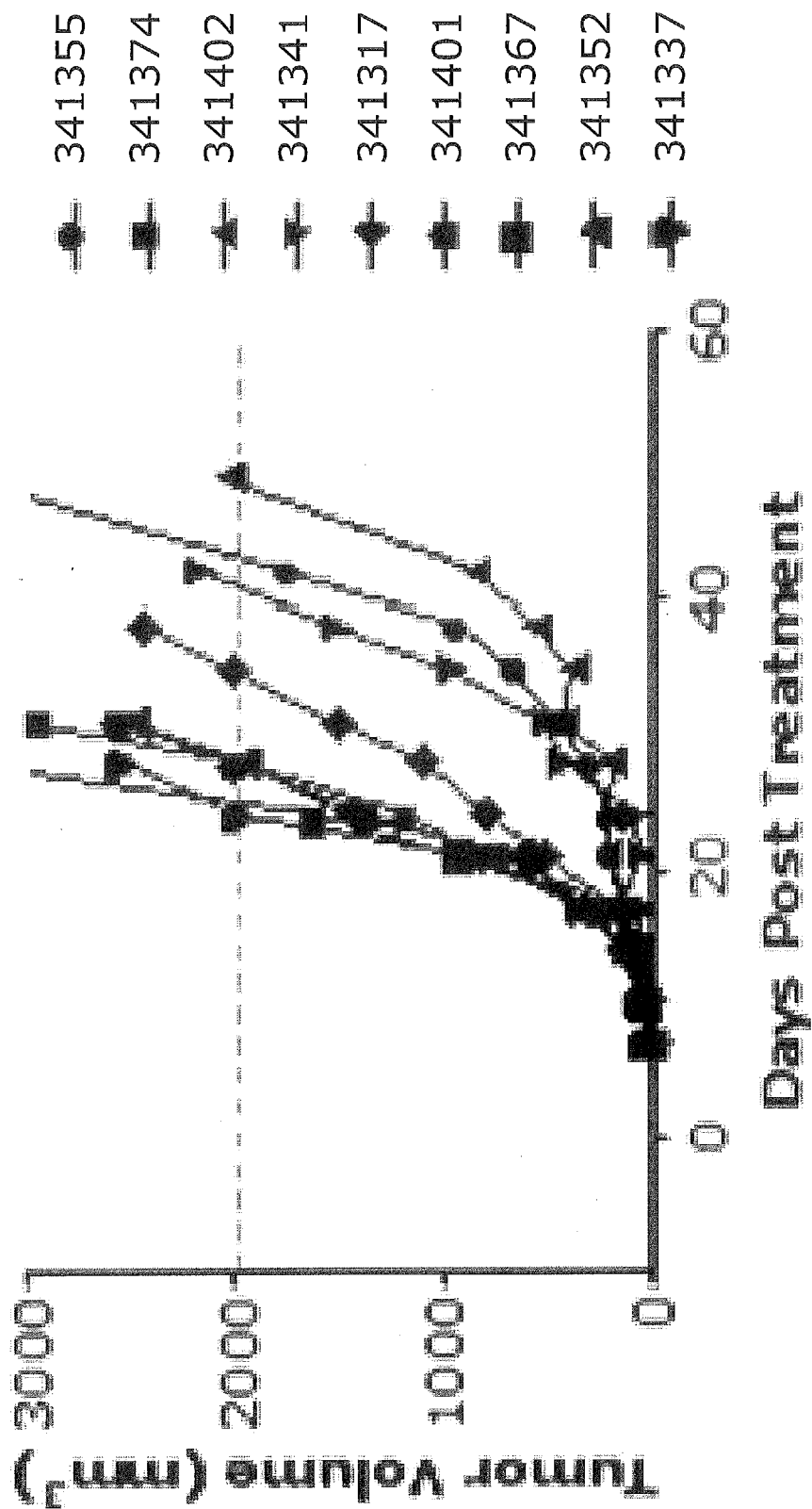


FIG. 5C

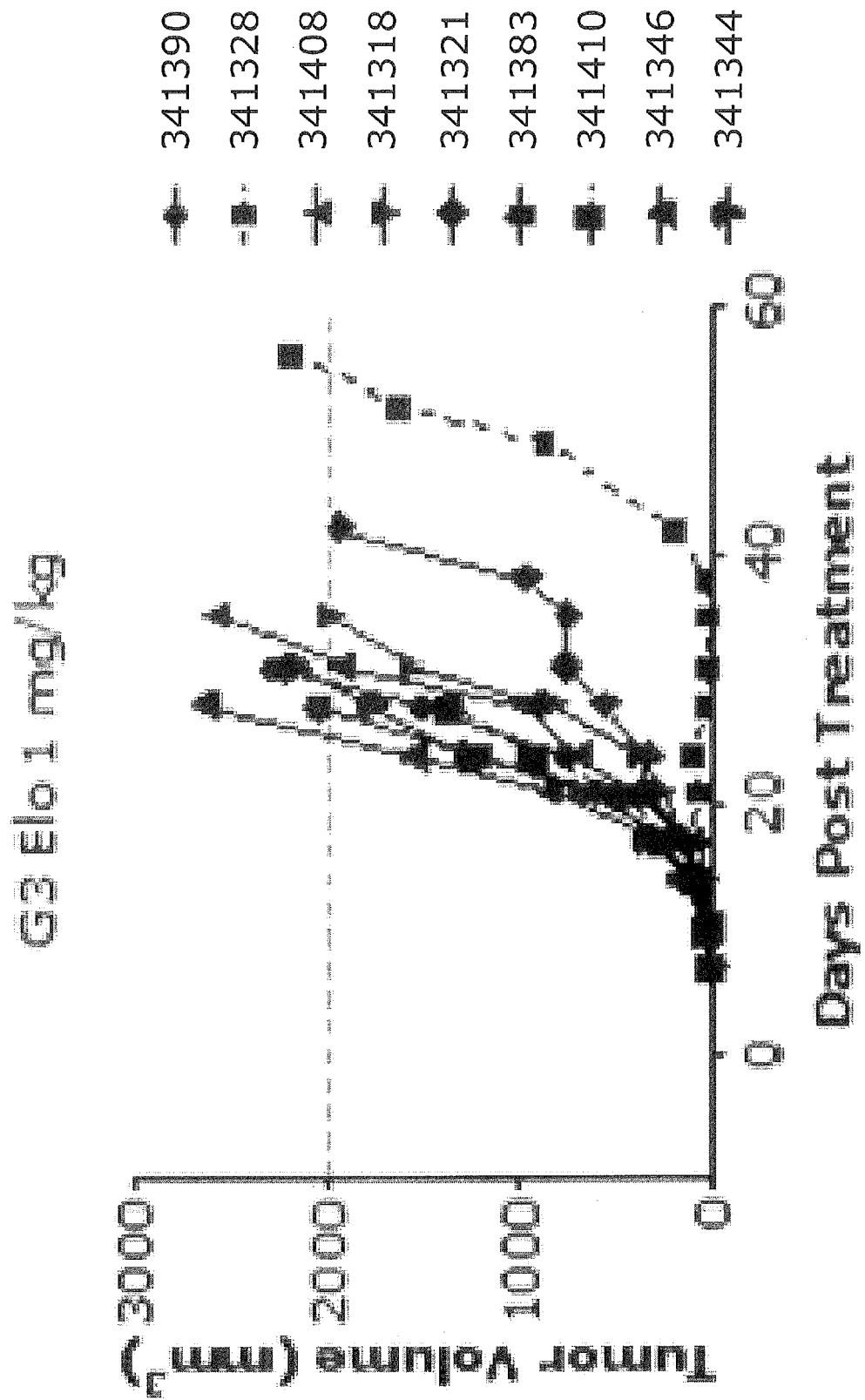


FIG. 5D

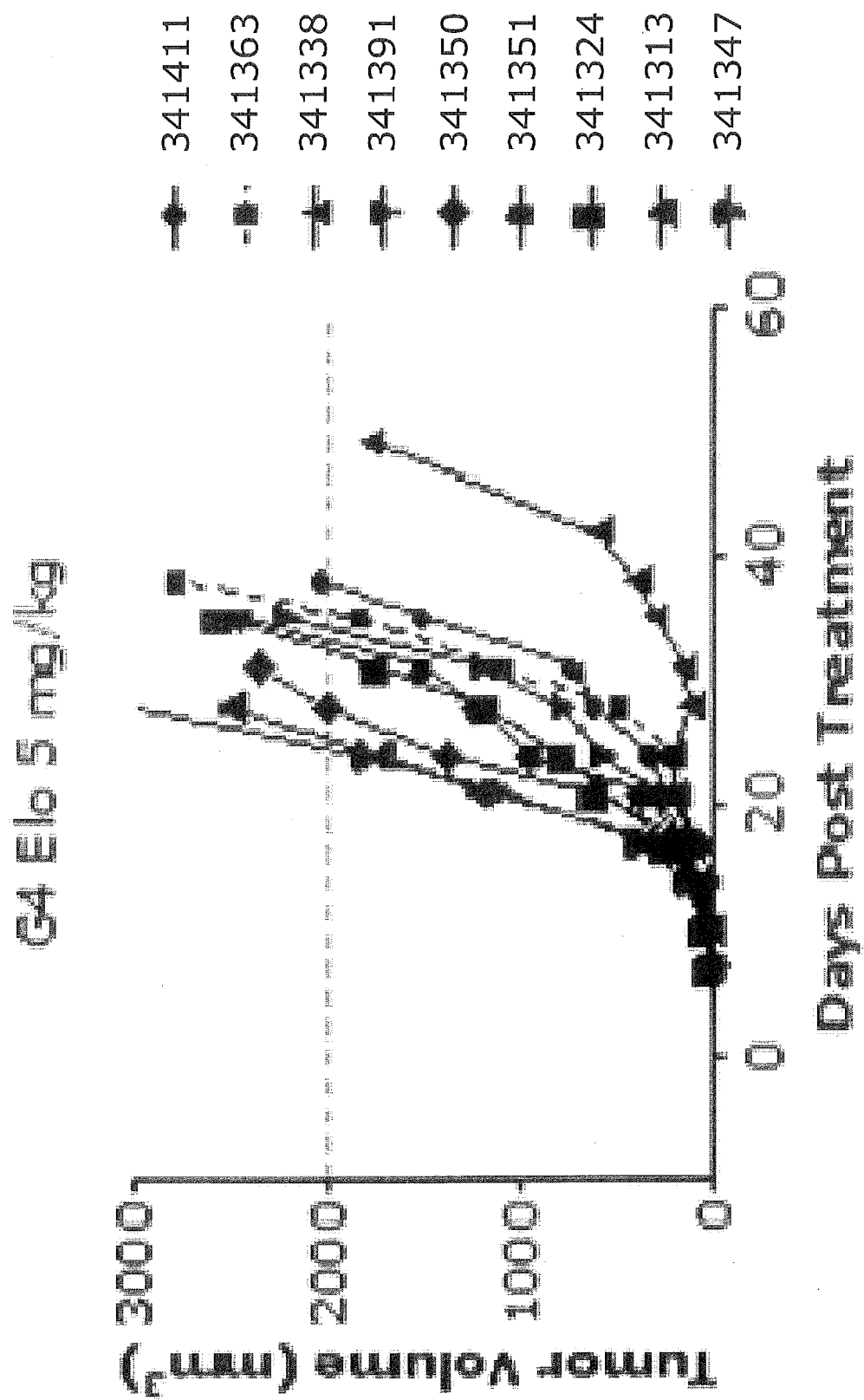


FIG. 5E

G5 E10 10 mg/kg

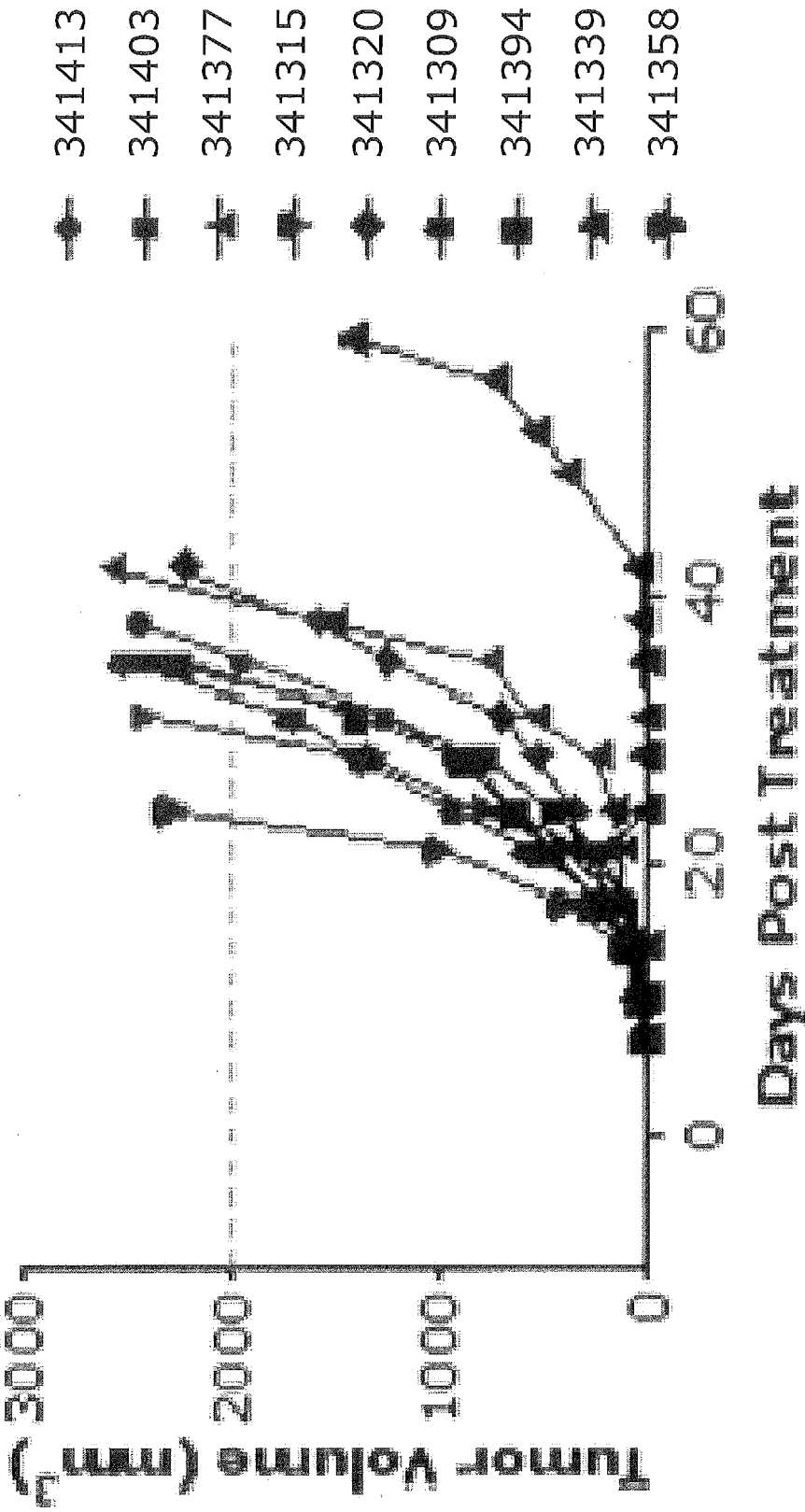


FIG. 6

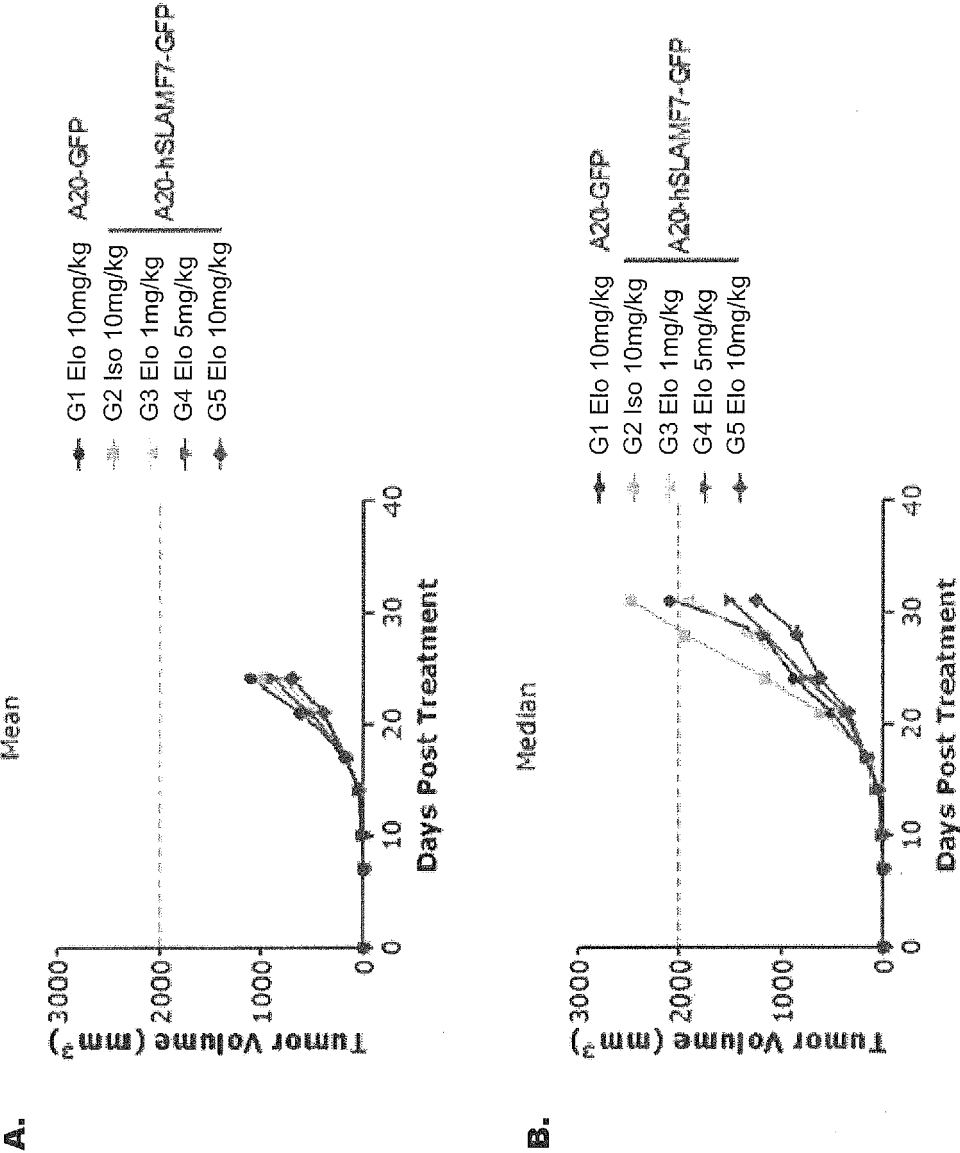


FIG. 7

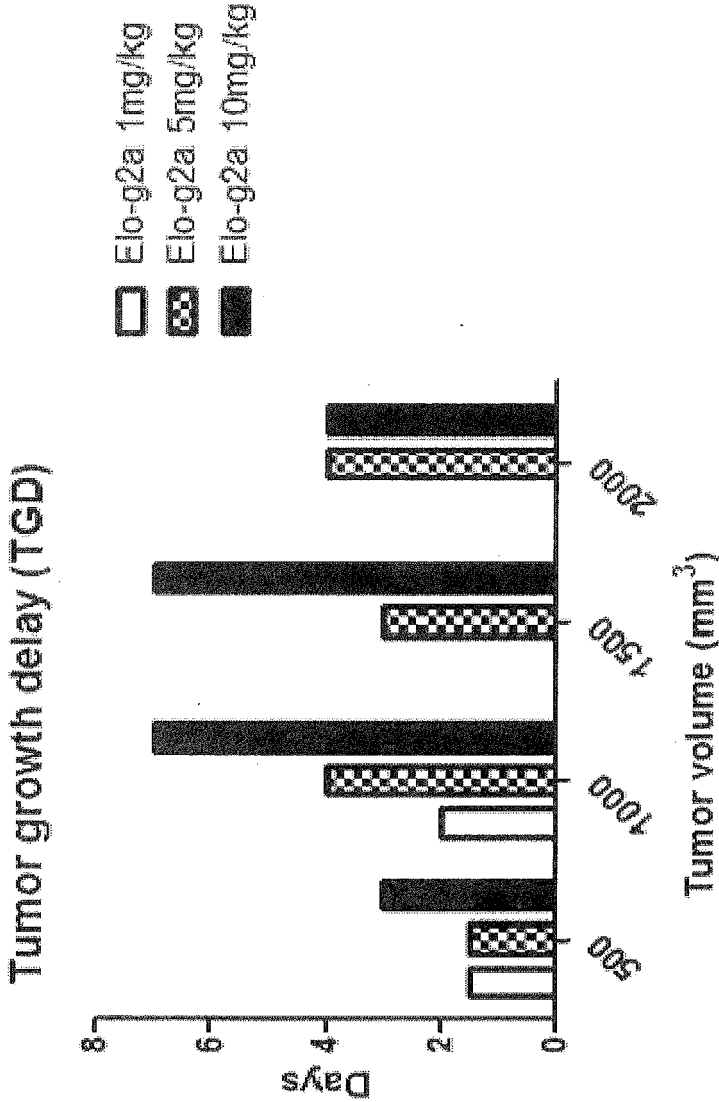


FIG. 8

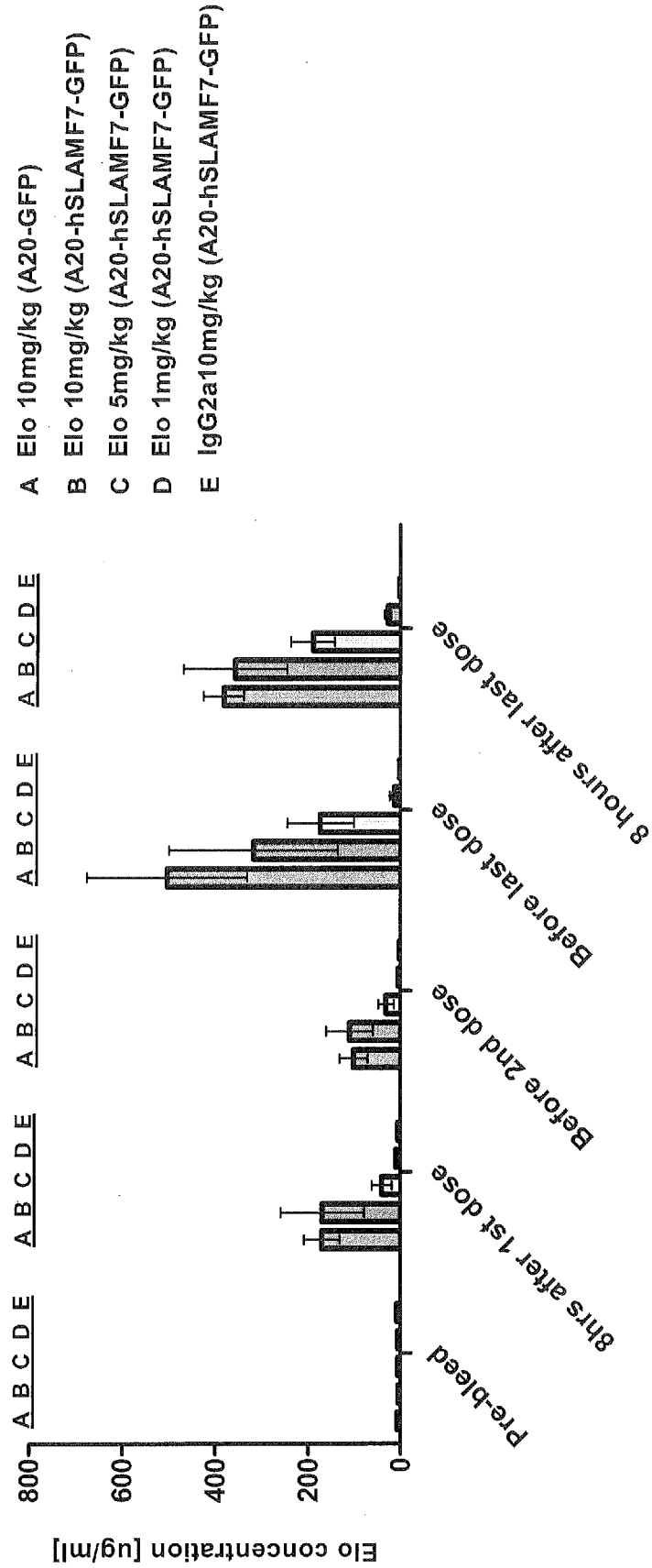


FIG. 9

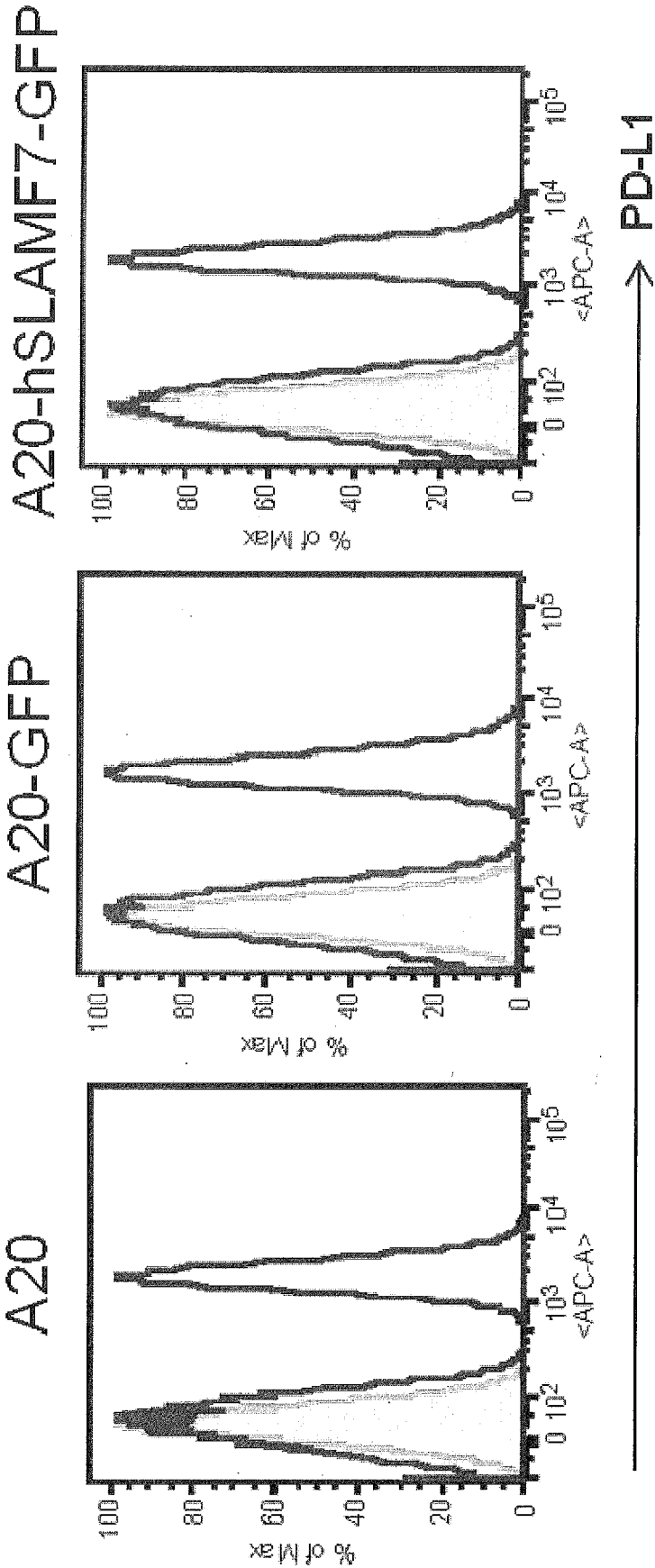


FIG. 10A

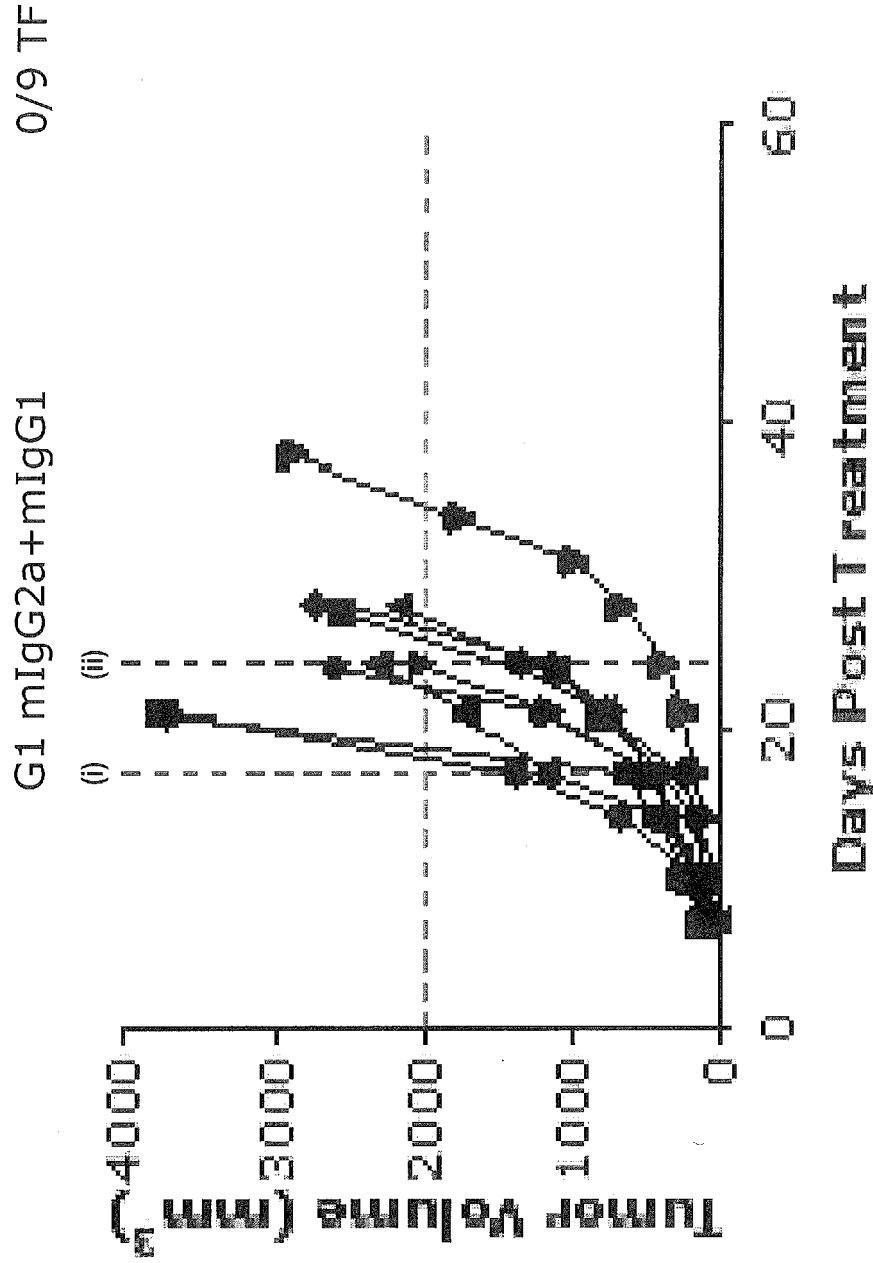
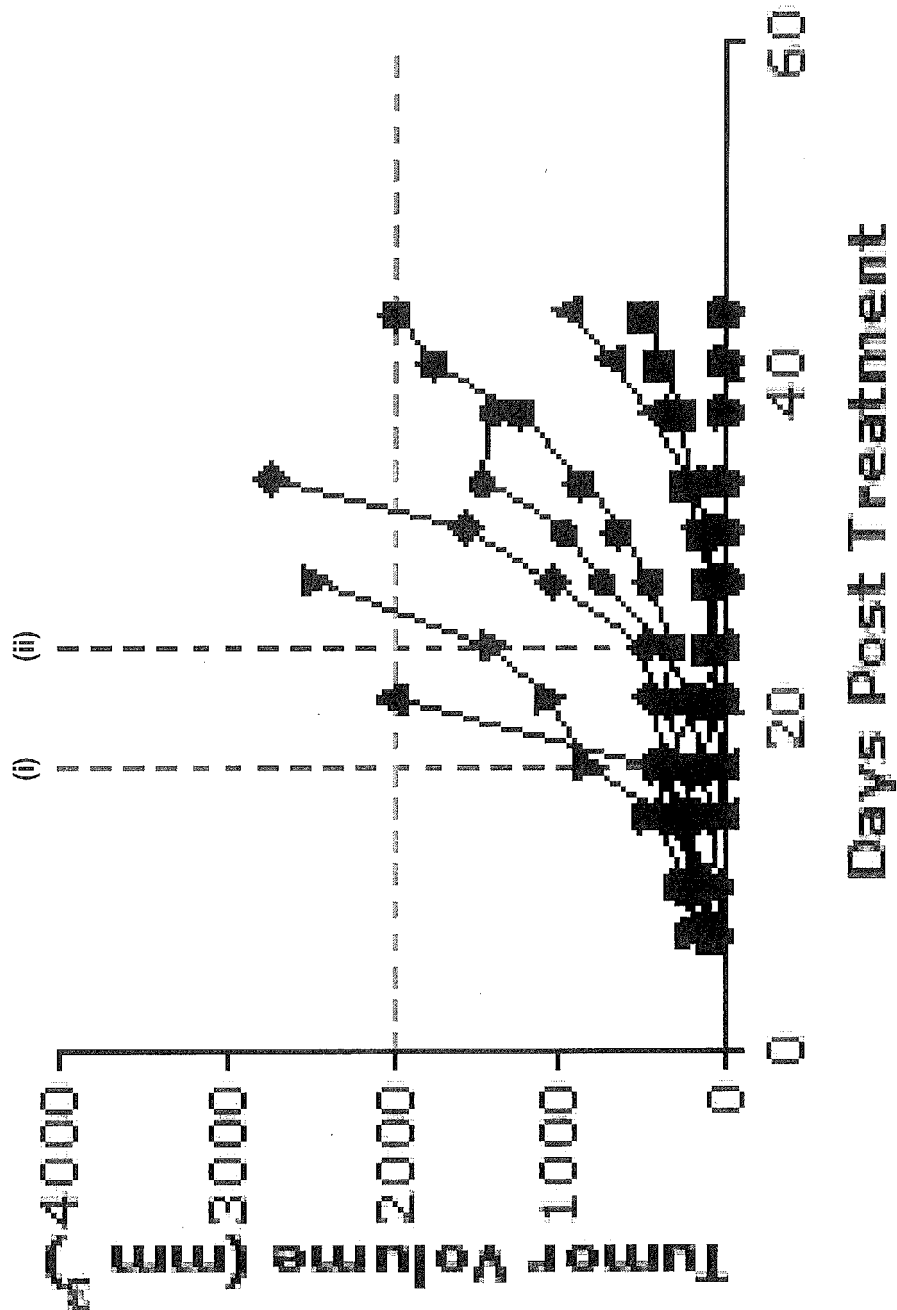
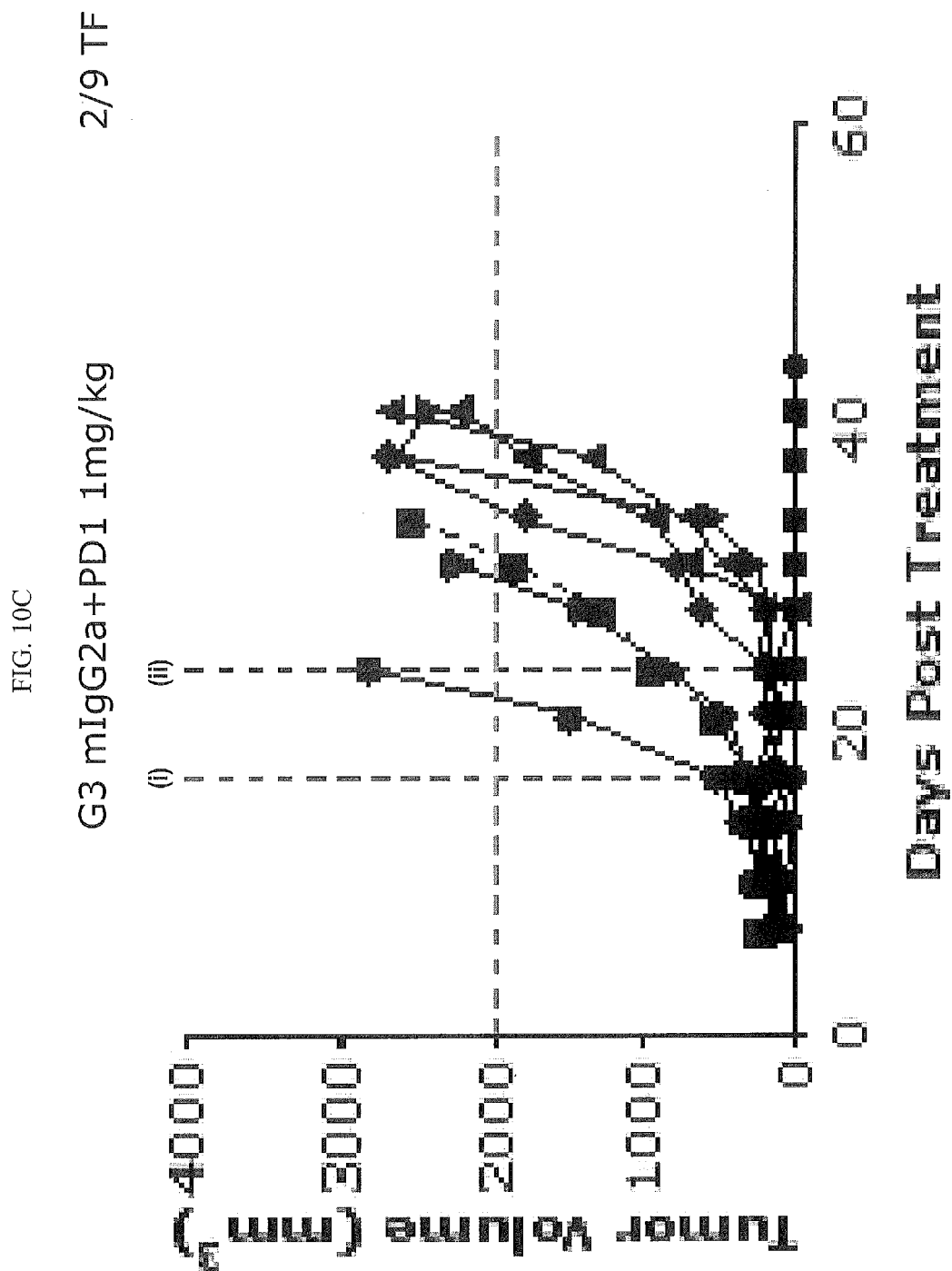
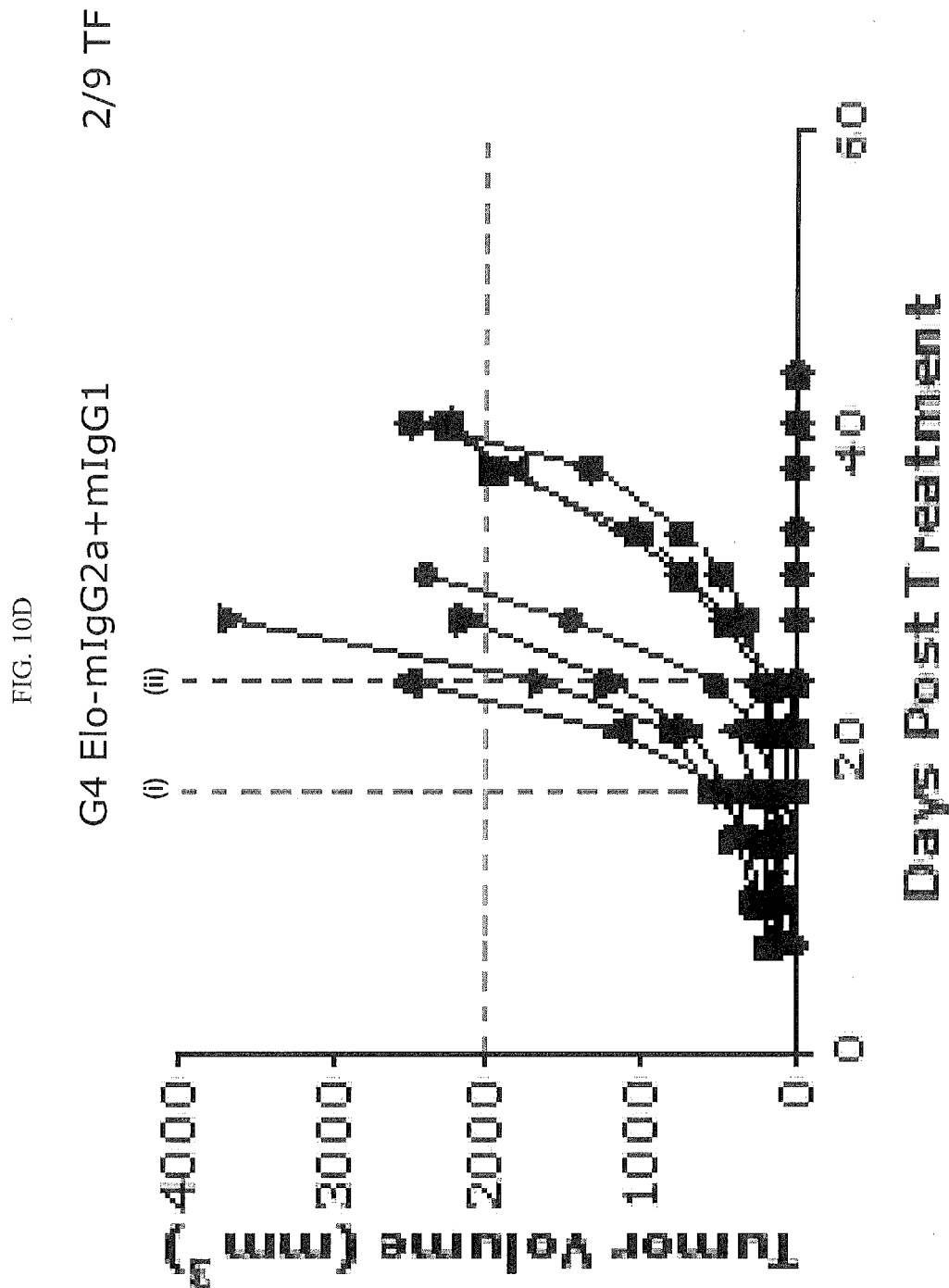


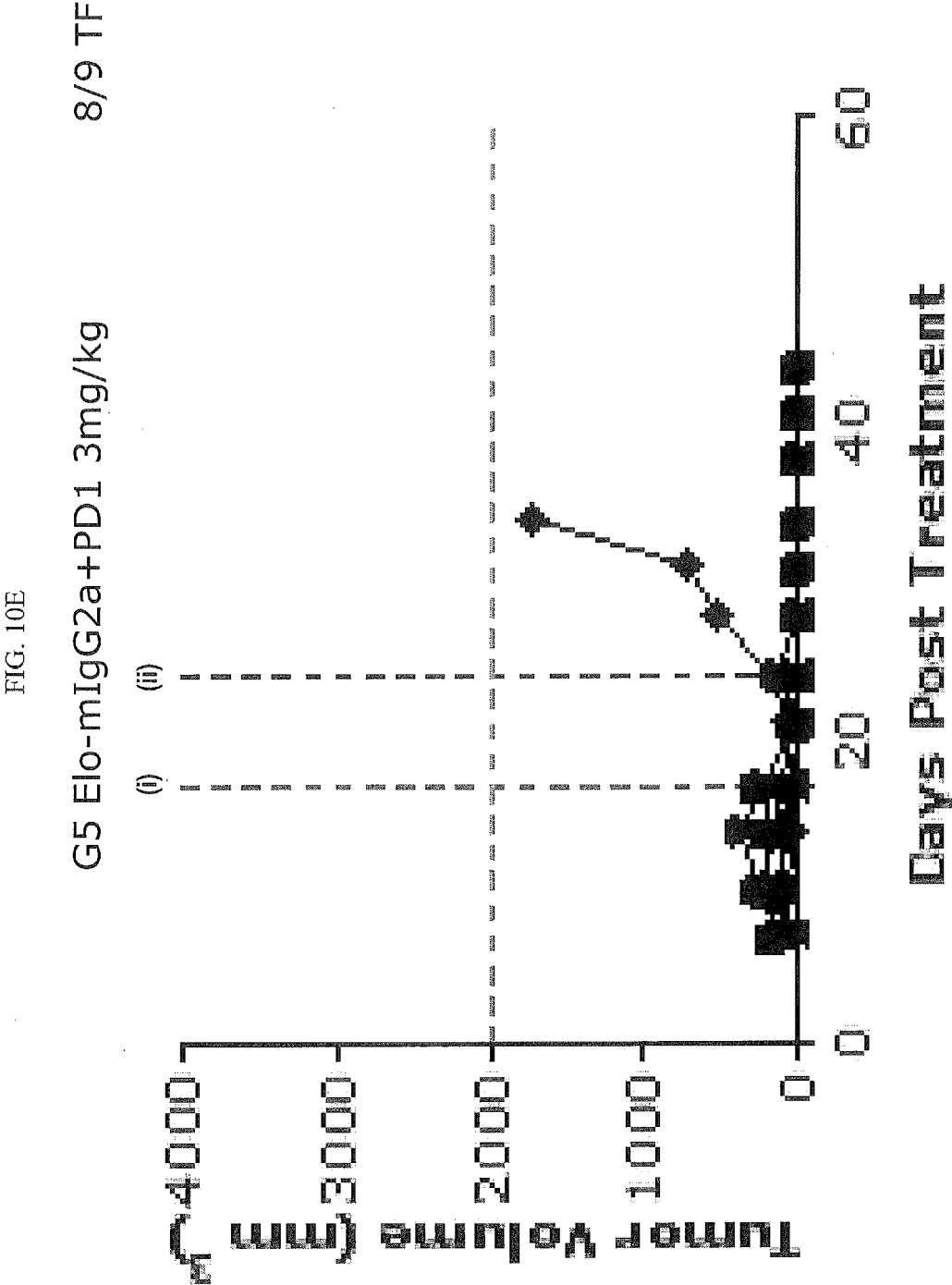
FIG. 10B

G2 mIgG2a+PD1 3mg/kg 2/9 TF









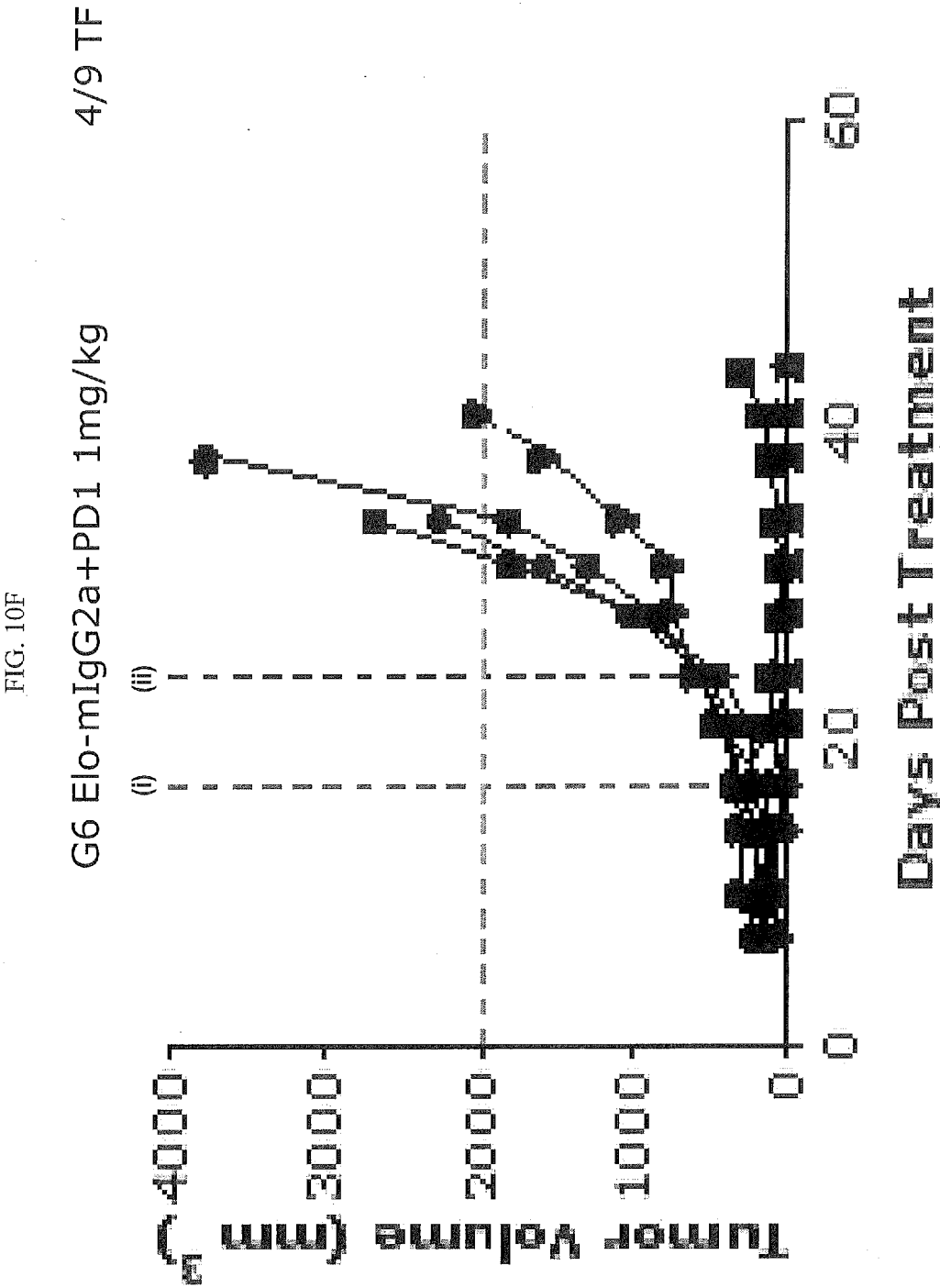


FIG. 11A

Day 21 post graft

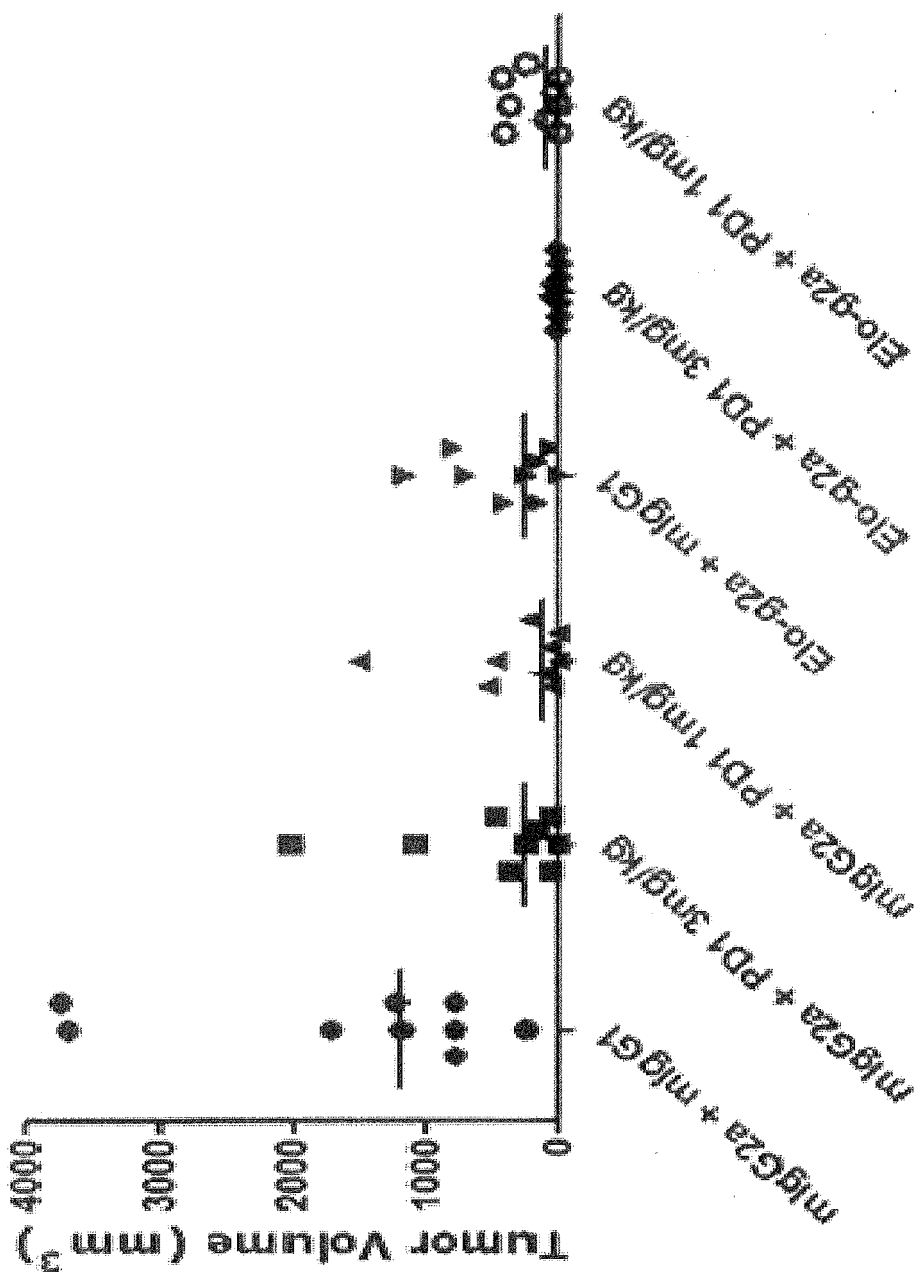
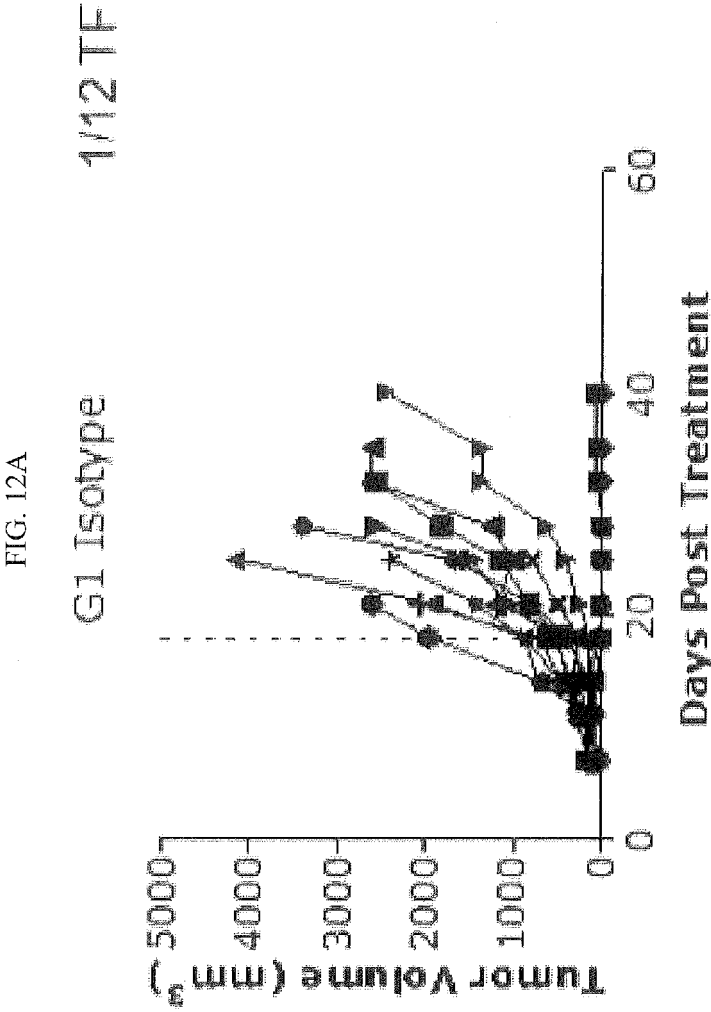
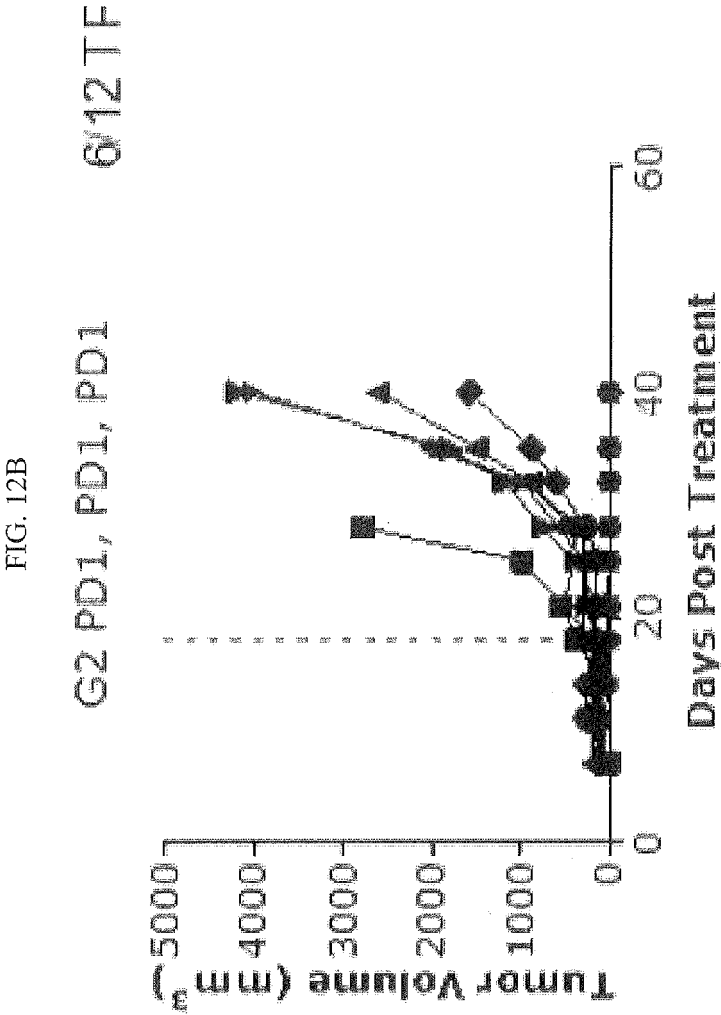
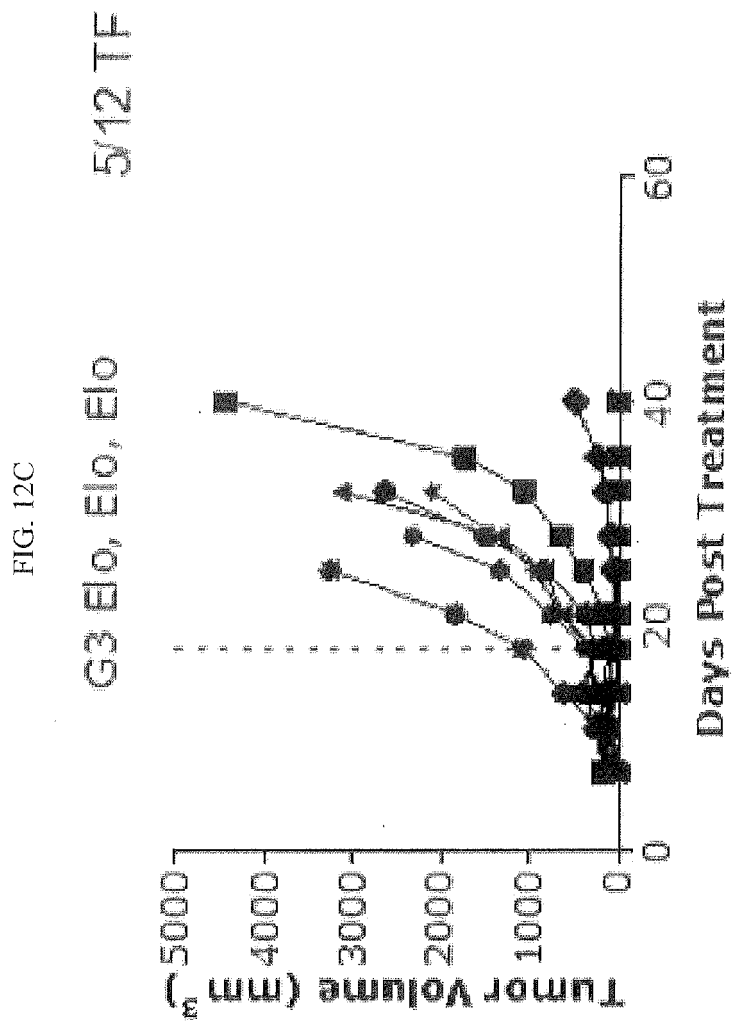


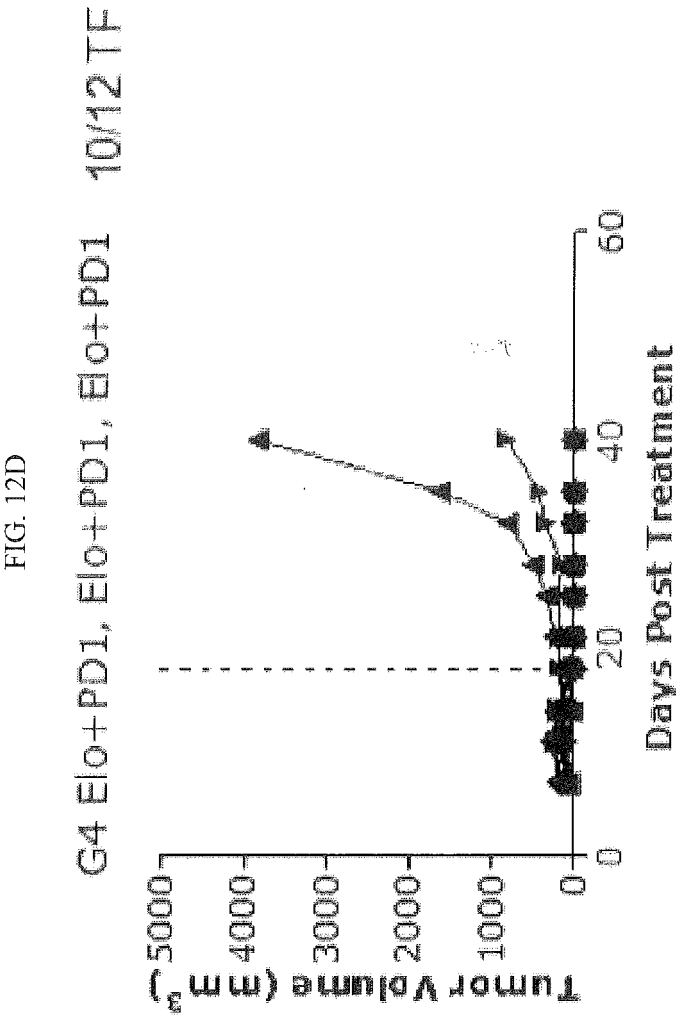
FIG. 11B

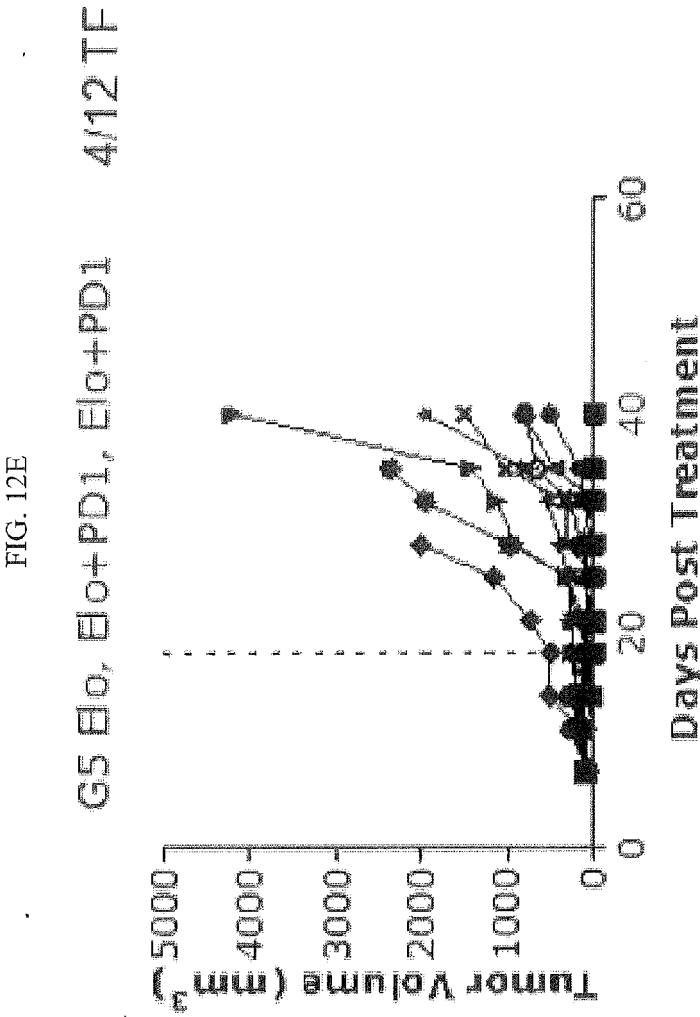
Group 1	Group 2	P value
mlgG2a + PD1 3mg/kg	mlgG2a + mlgG1	0.0113
mlgG2a + PD1 1mg/kg	mlgG2a + mlgG1	0.0016
Elo-2a + mlgG1	mlgG2a + mlgG1	0.0130
Elo-2a + PD1 3mg/kg	mlgG2a + PD1 3mg/kg	0.0305
Elo-2a + PD1 3mg/kg	Elo-2a + mlgG1	0.0270
Elo-2a + PD1 3mg/kg	mlgG2a + mlgG1	0.0000
Elo-2a + PD1 1mg/kg	mlgG2a + PD1 1mg/kg	0.2669 (ns)
Elo-2a + PD1 1mg/kg	Elo-2a + mlgG1	0.0911 (ns)
Elo-2a + PD1 1mg/kg	mlgG2a + mlgG1	0.0002











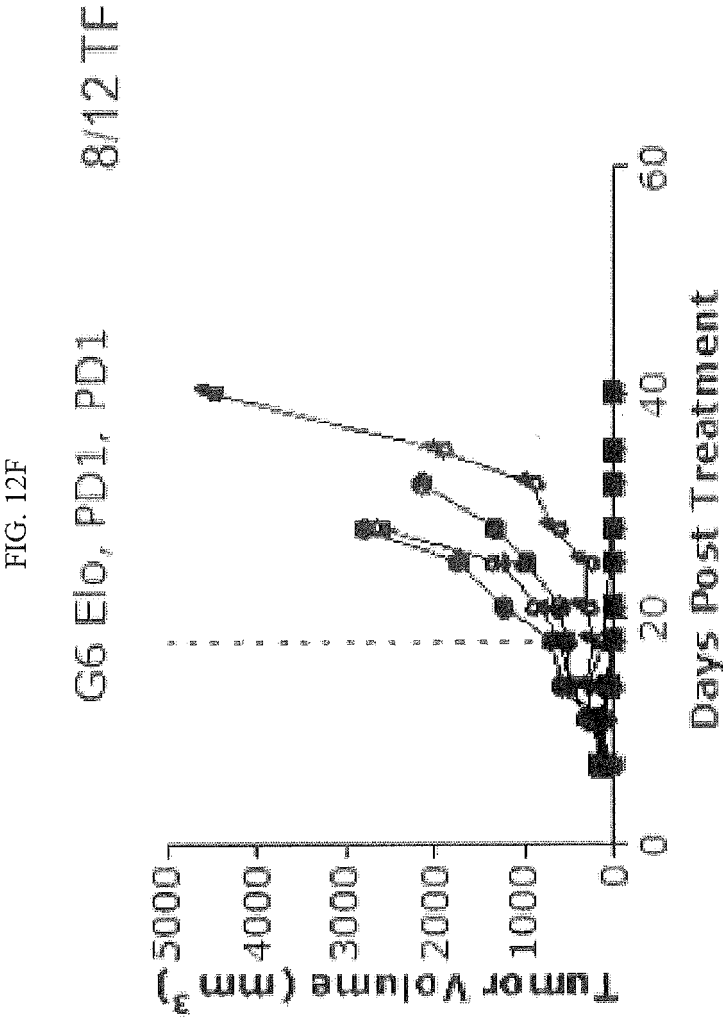


FIG 13

