

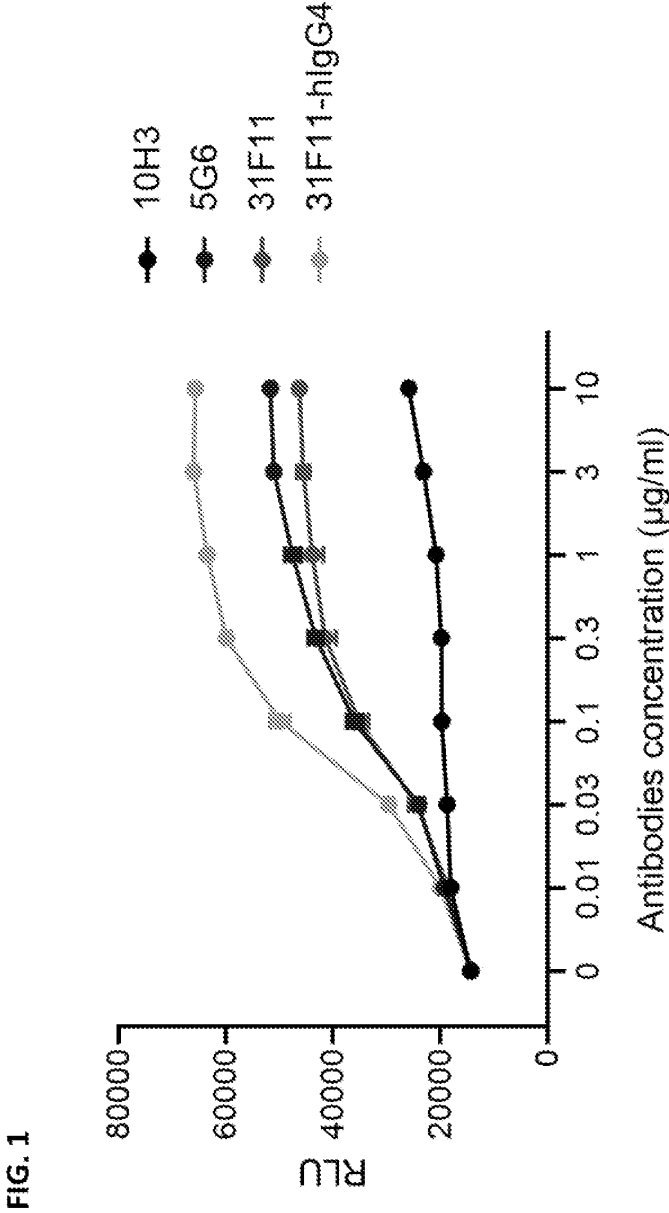


FIG. 2

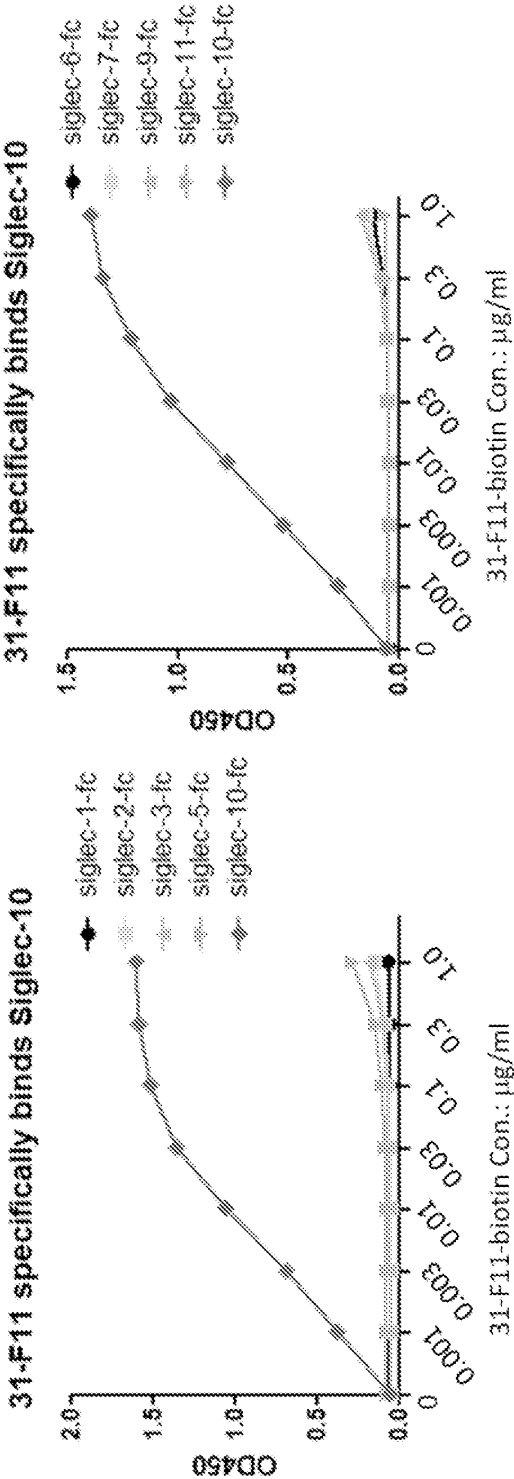


FIG. 3

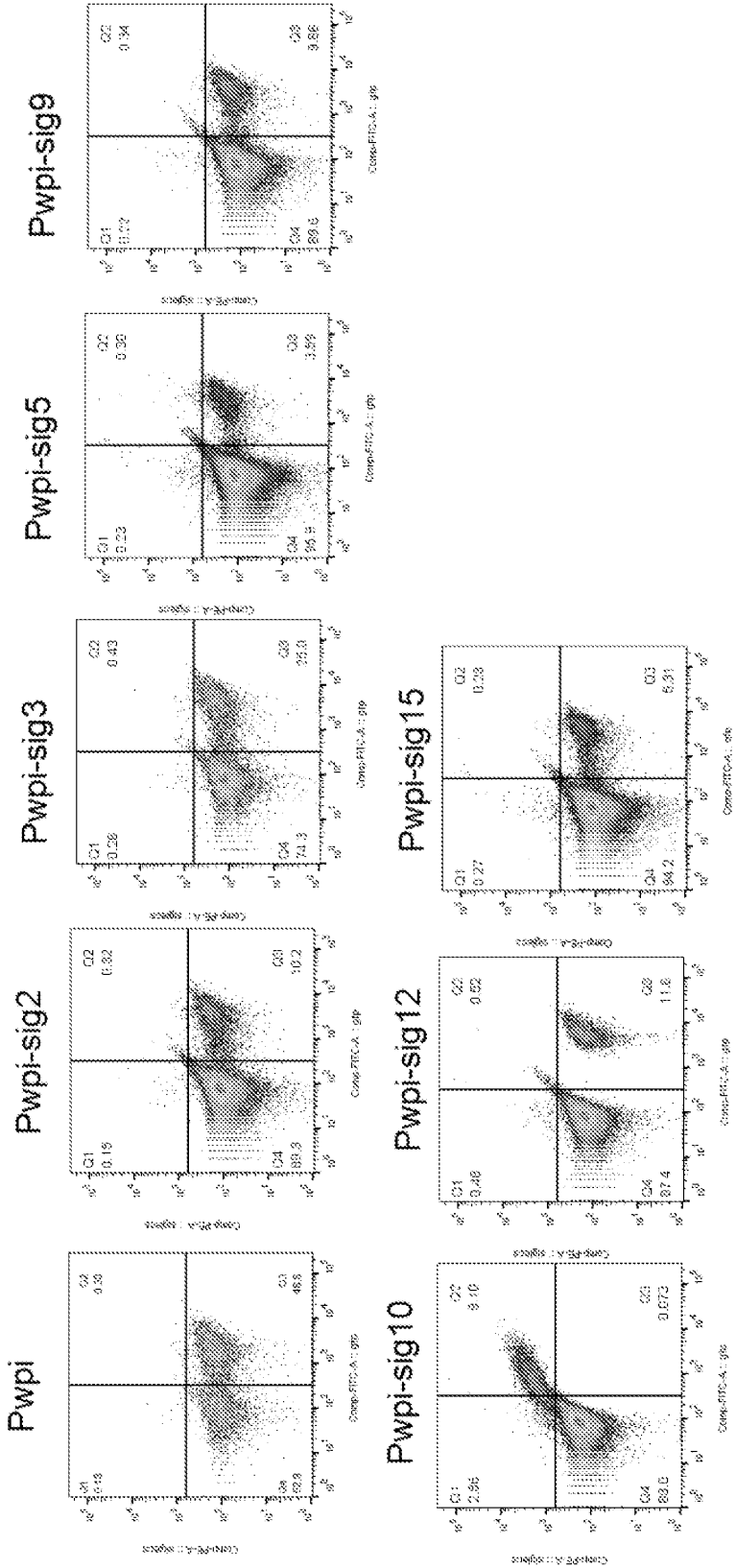


FIG. 4A

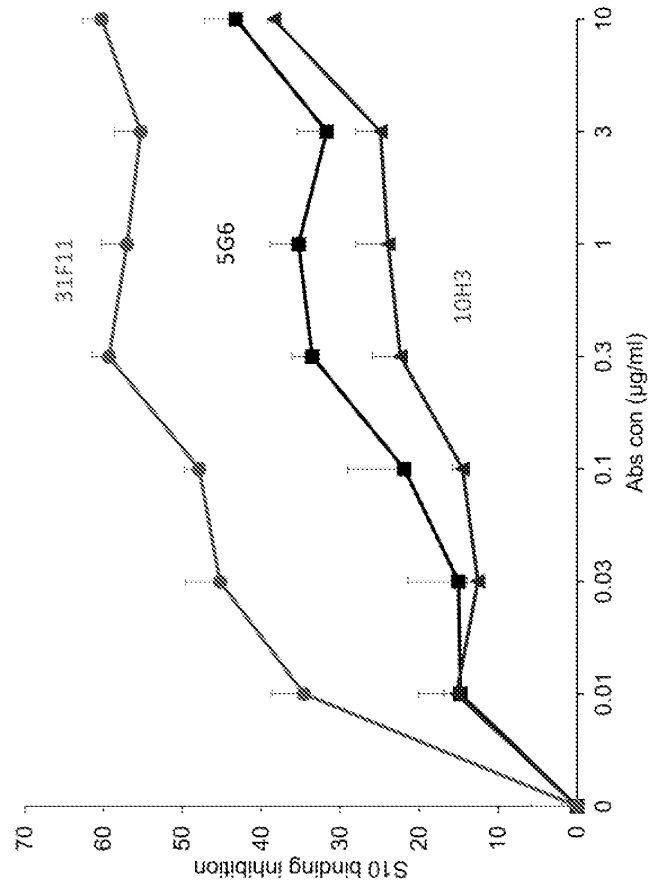
Mouse spleen cells
+
Siglec10Fc
+Fc Blocker
+/- anti-Siglec 10 mAbs (mFc)

↓
PE-anti-human Fc

↓
Flow cytometry

Binding inhibition=
 $(1-(+anti-S10/-anti-S10)) \times 100$

FIG. 4B



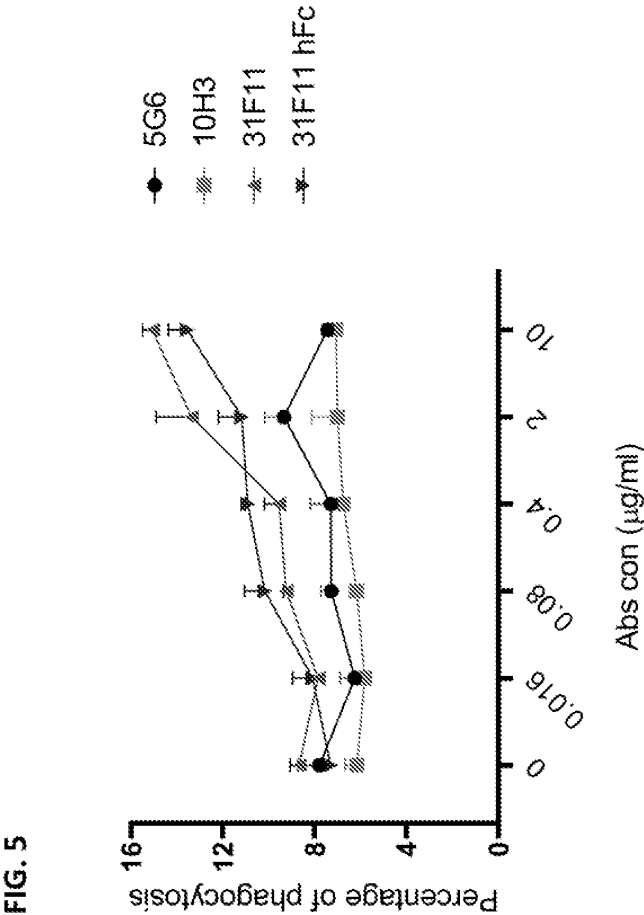


FIG. 6A

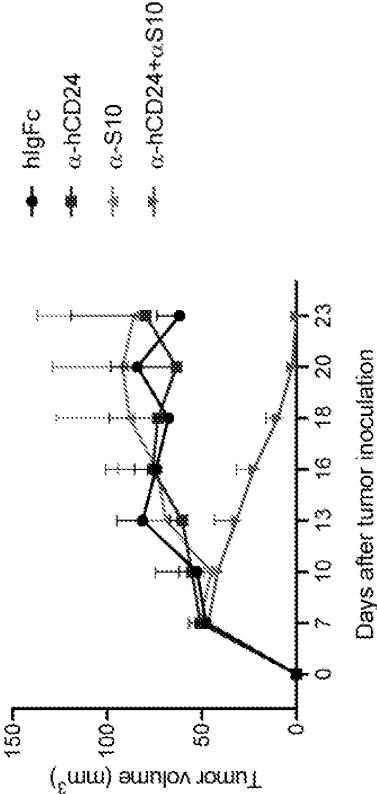
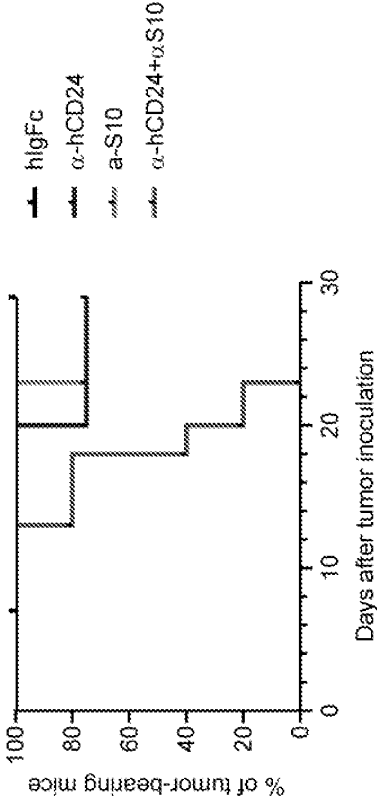
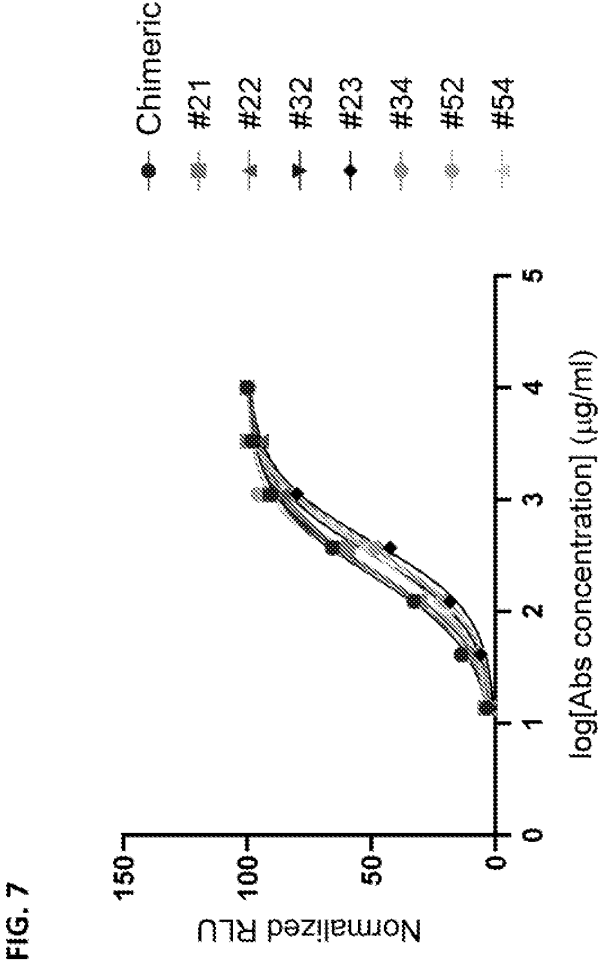
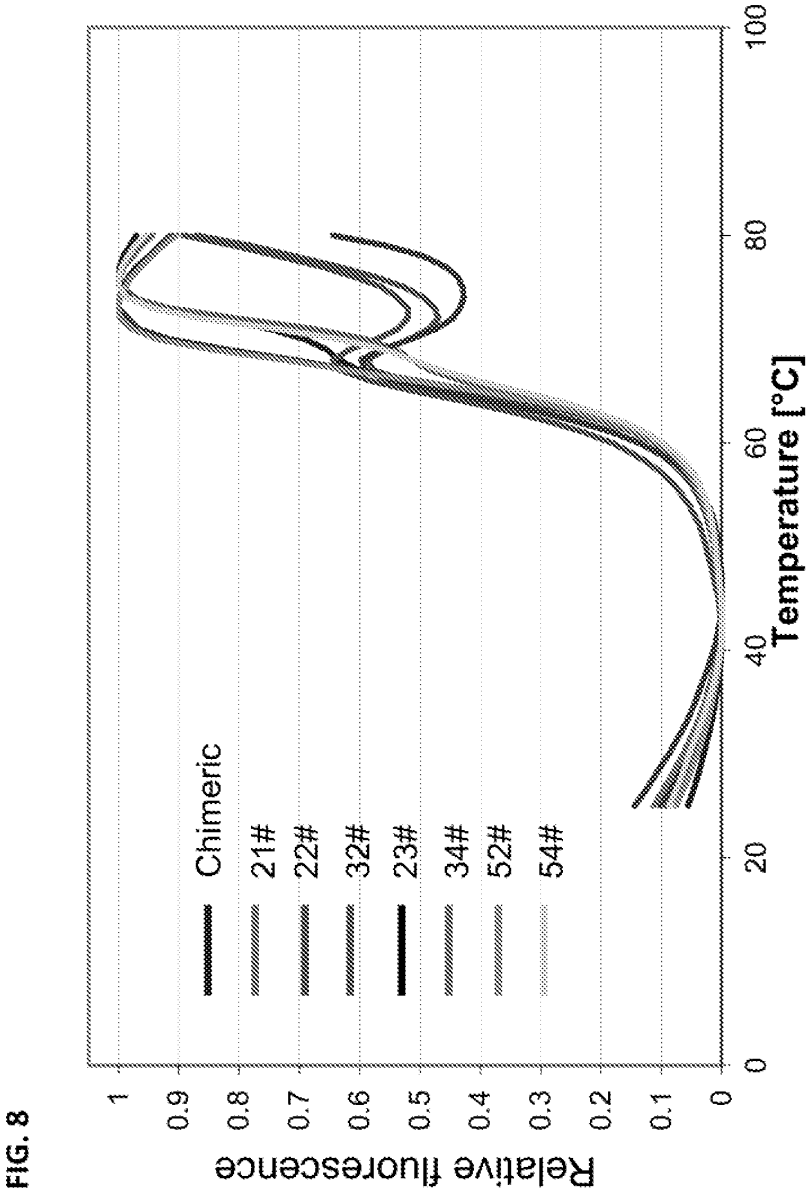
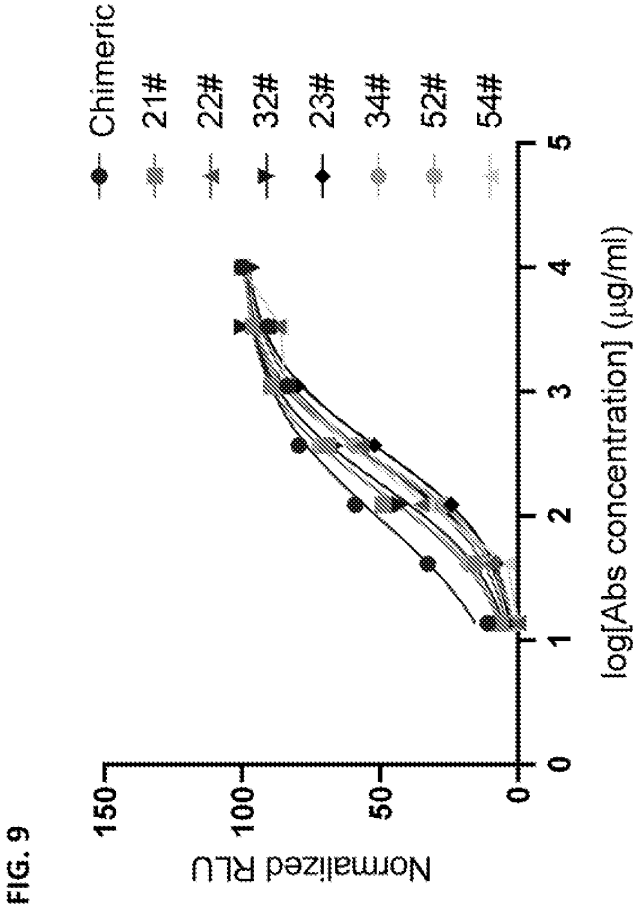


FIG. 6B









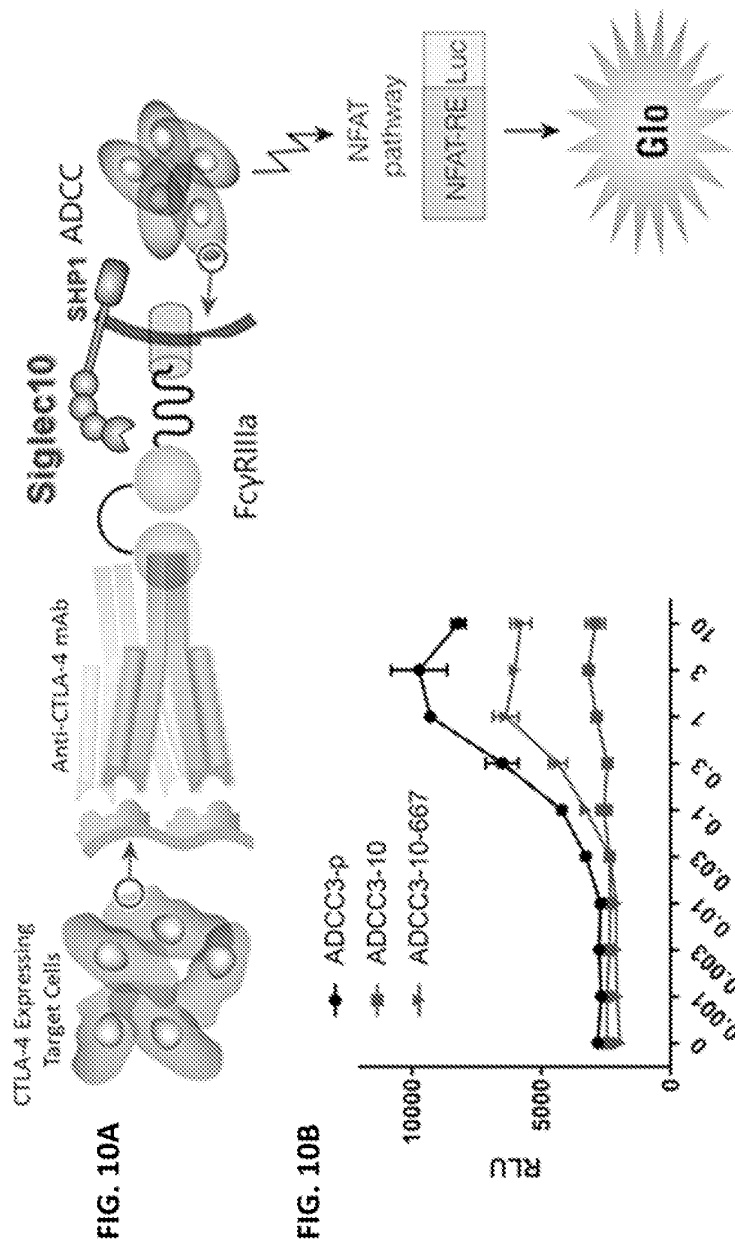
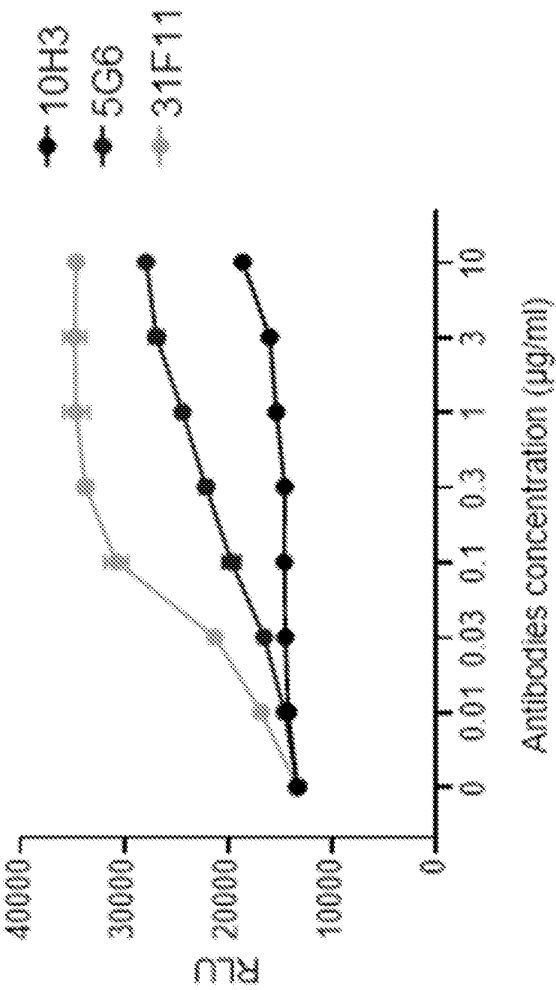


FIG. 11



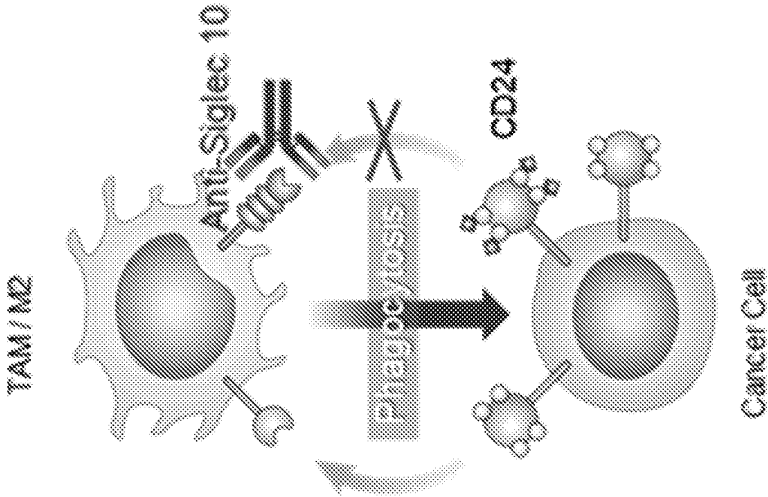


FIG. 12

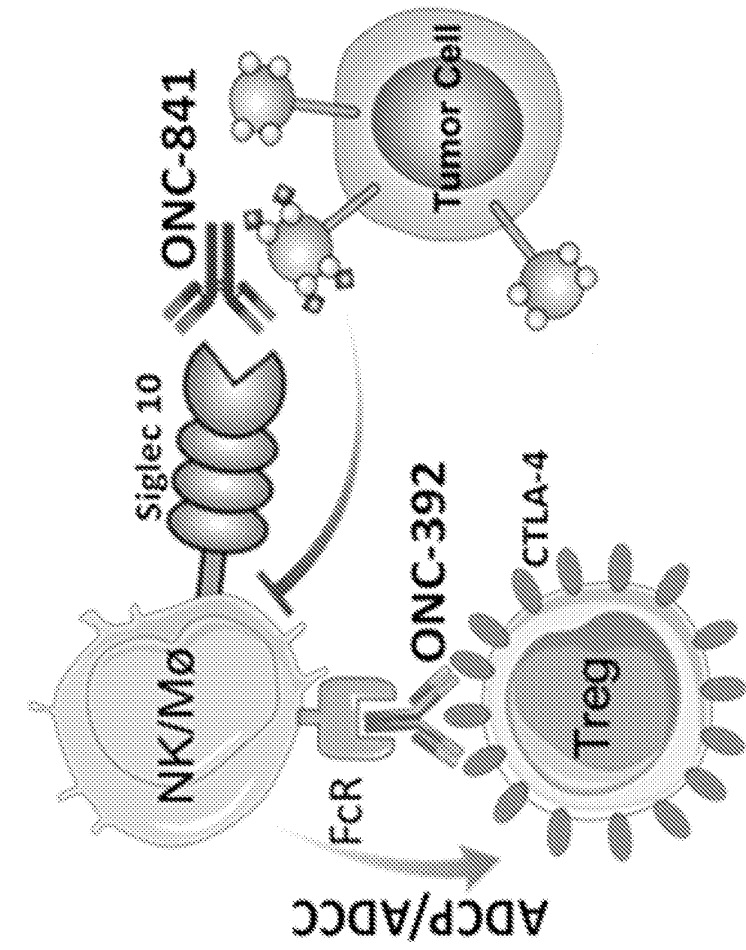


FIG. 13

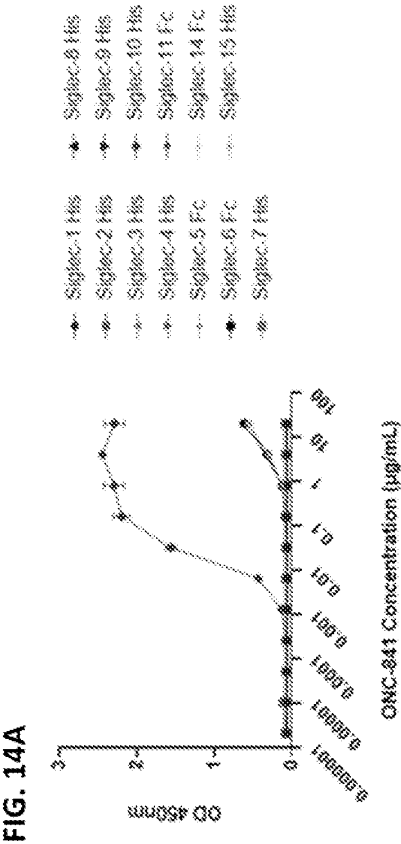
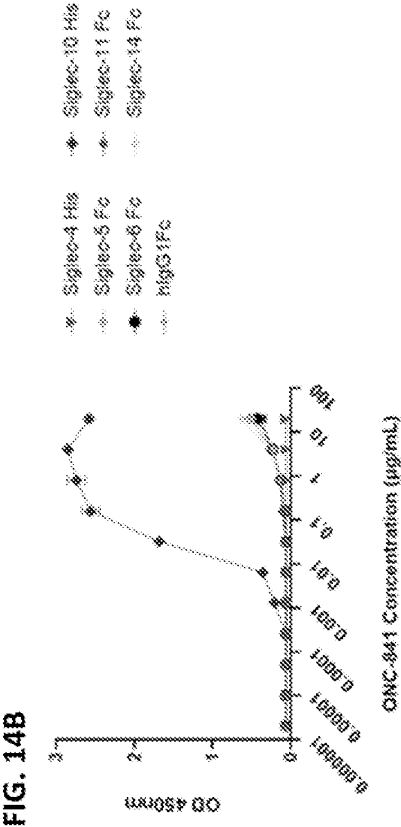


FIG. 15

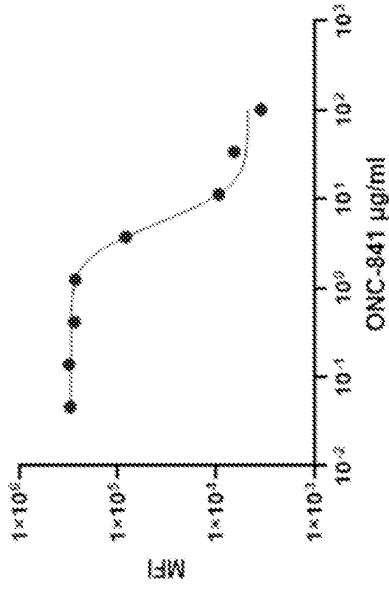


FIG. 16A

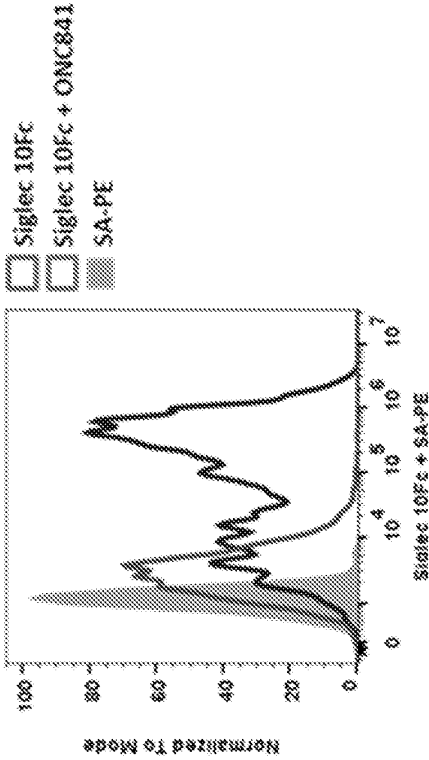


FIG. 16B

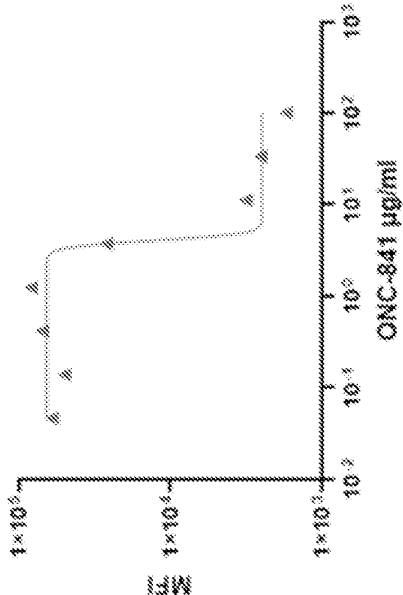


FIG. 17A

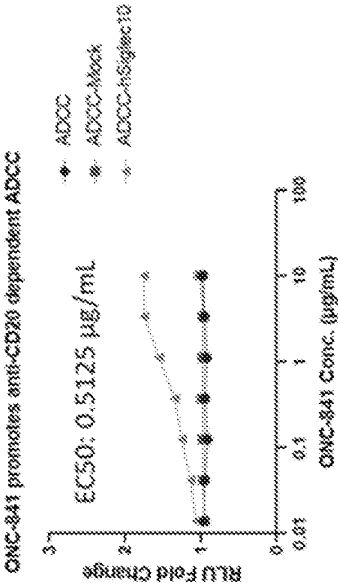


FIG. 17B

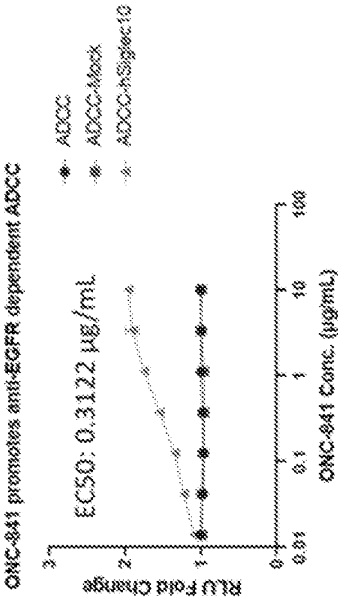


FIG. 17C

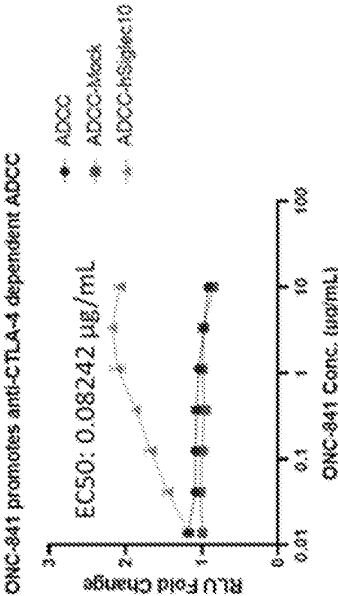


FIG. 18A

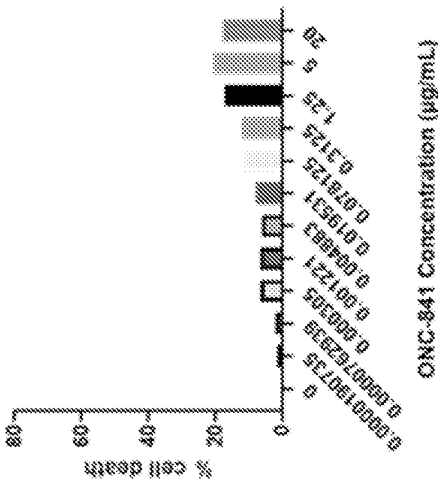


FIG. 18B

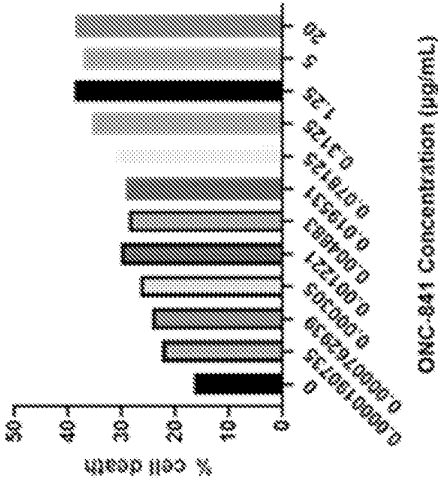


FIG. 18C

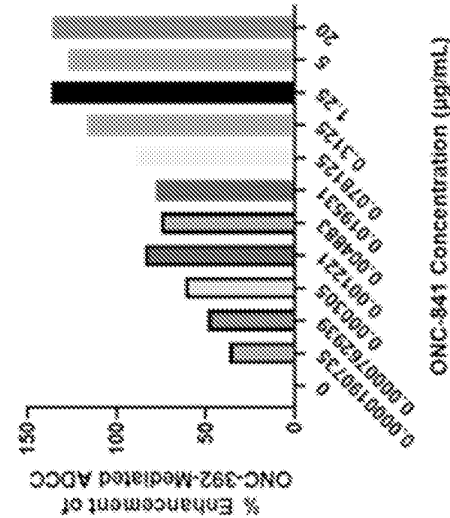


FIG. 19

ONC-841 promotes antibody independent killing

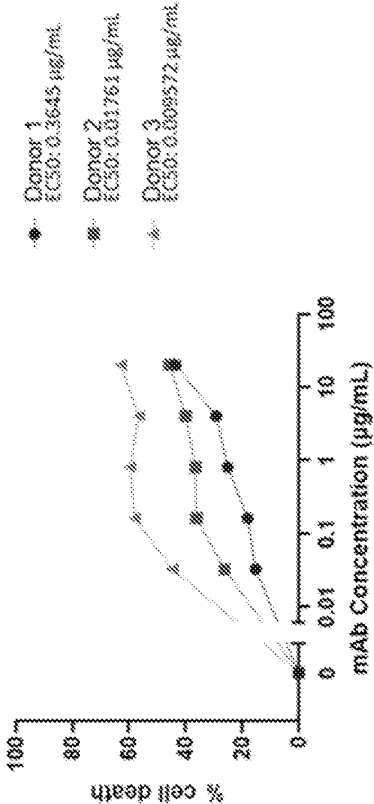


FIG. 20

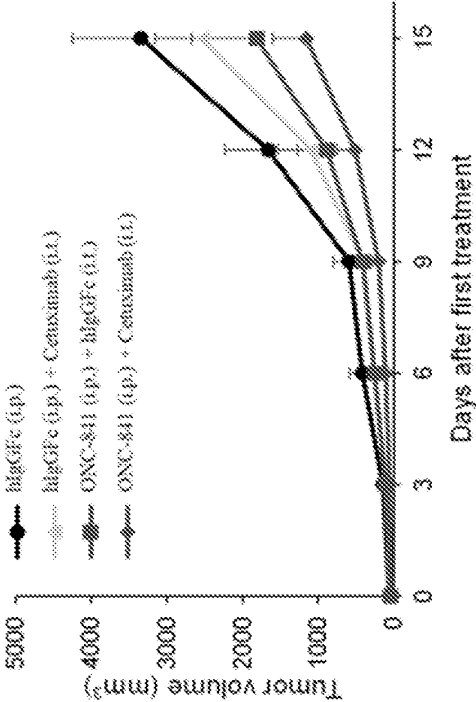


FIG. 21A

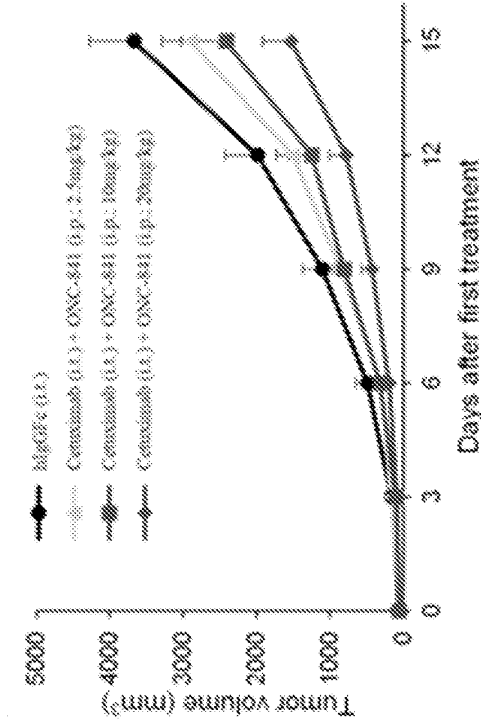


FIG. 21B

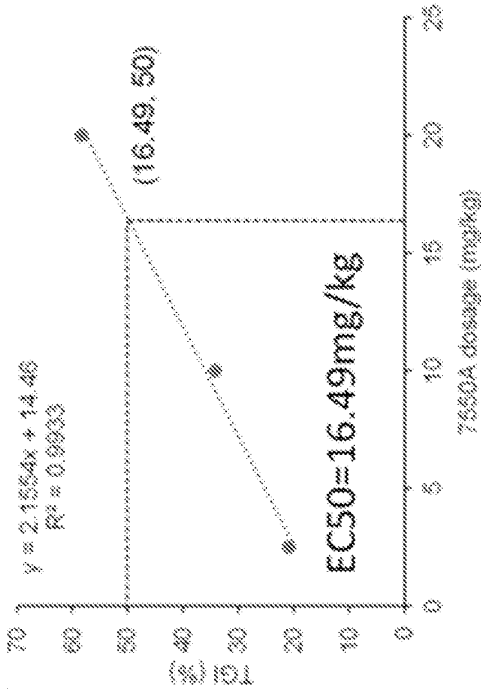


FIG. 22

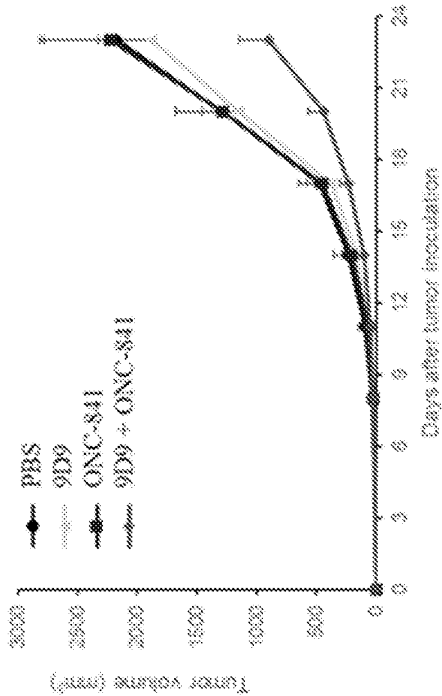
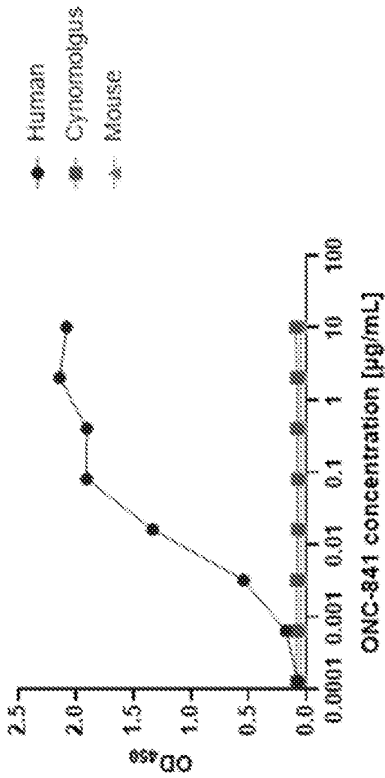
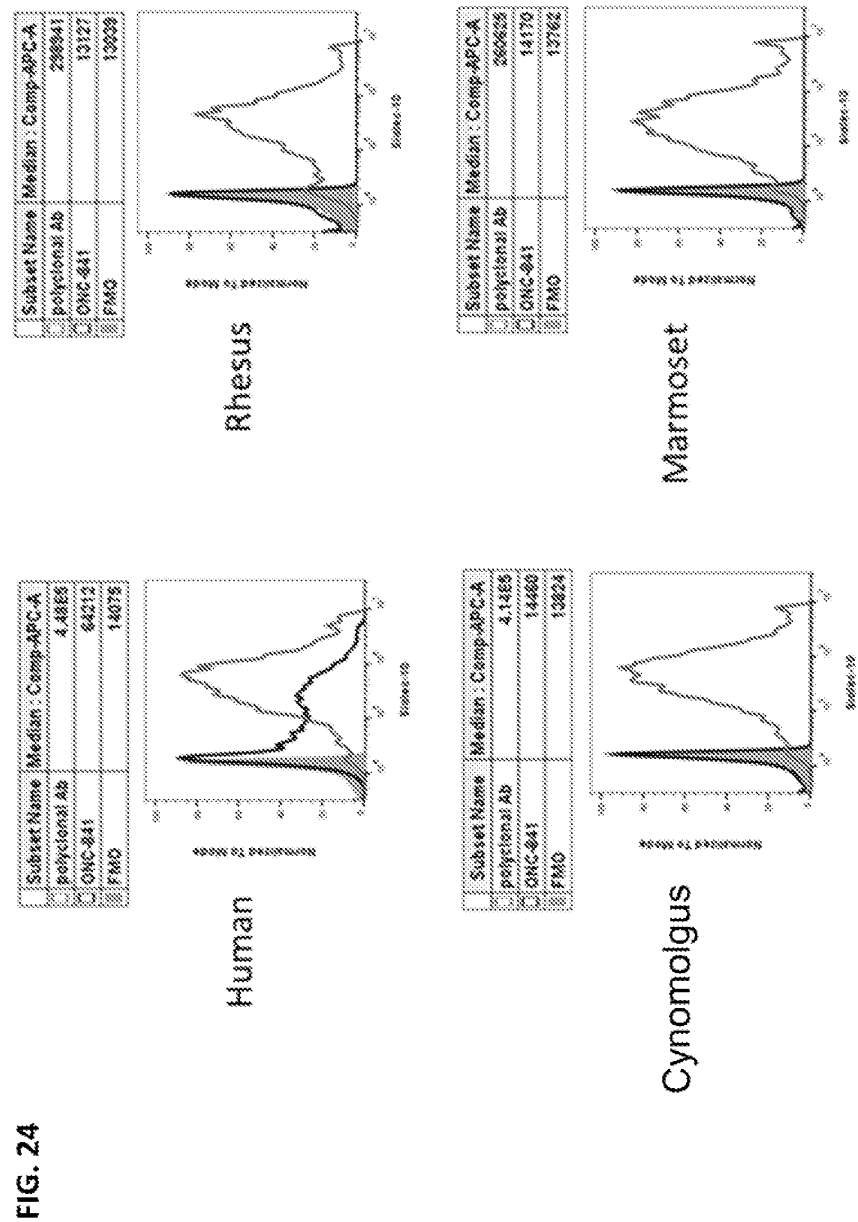
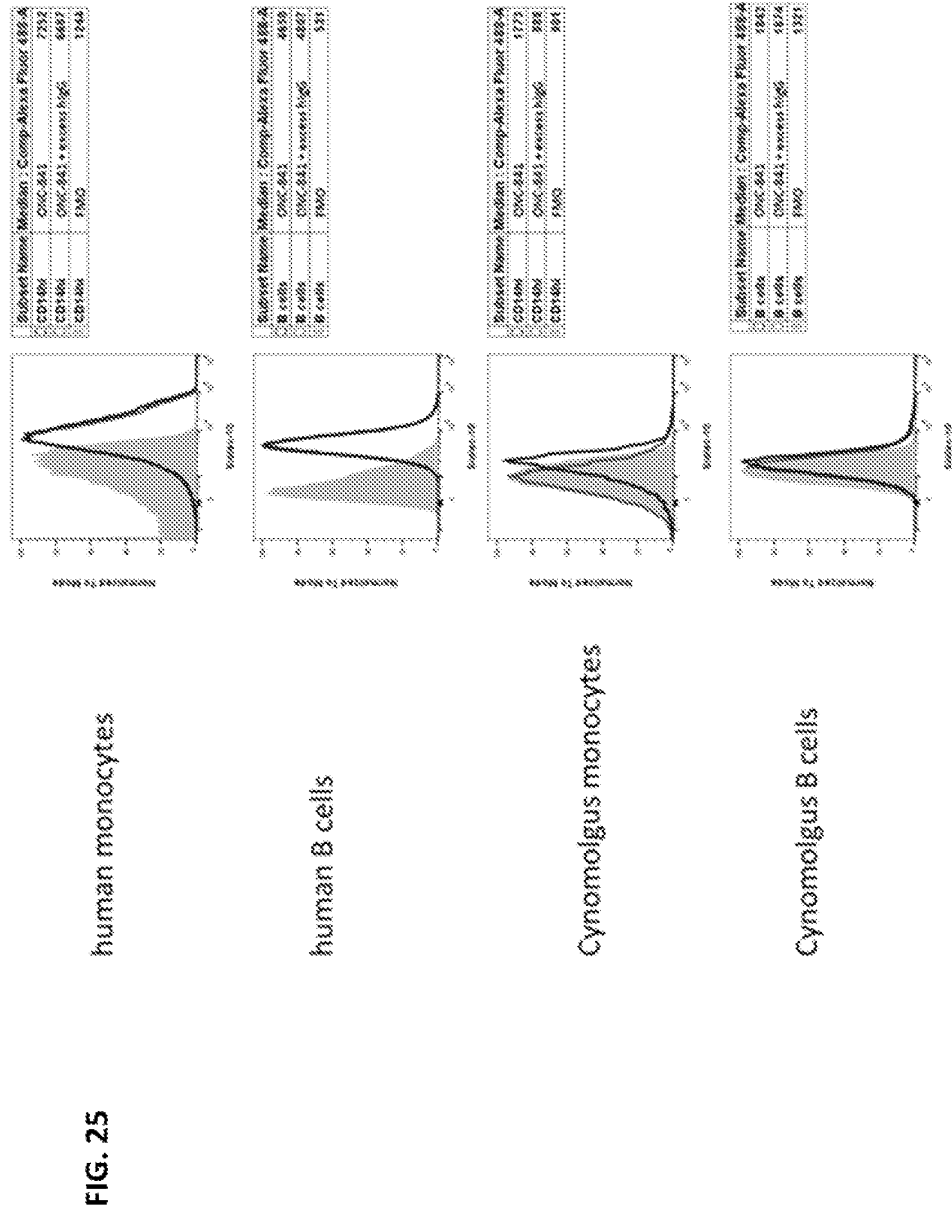
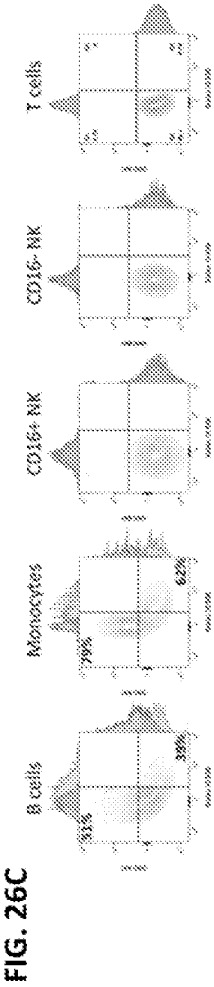
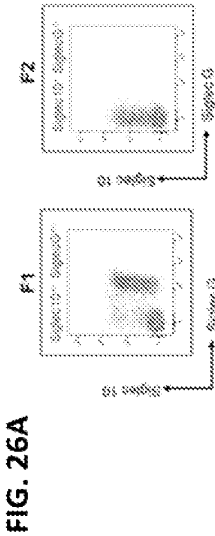
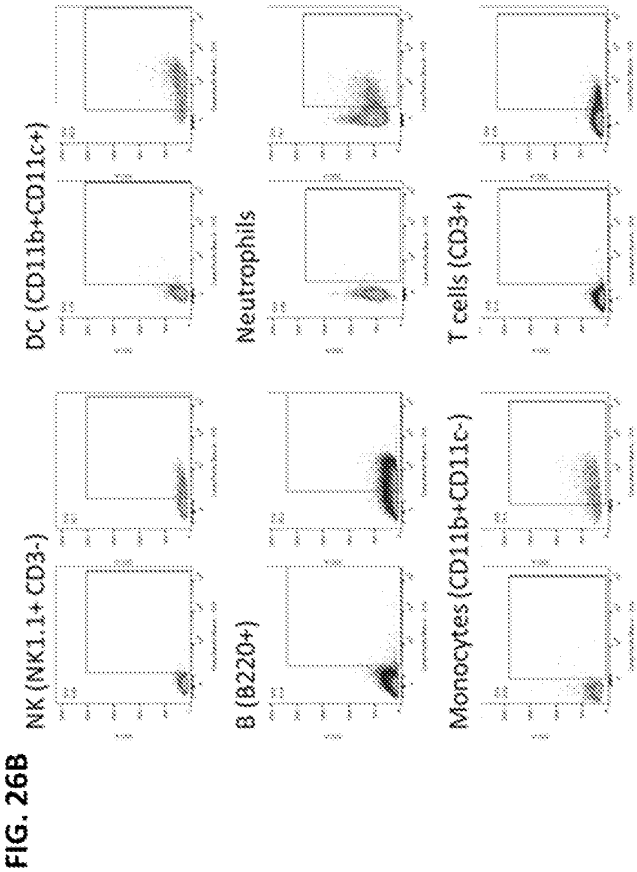


FIG. 23









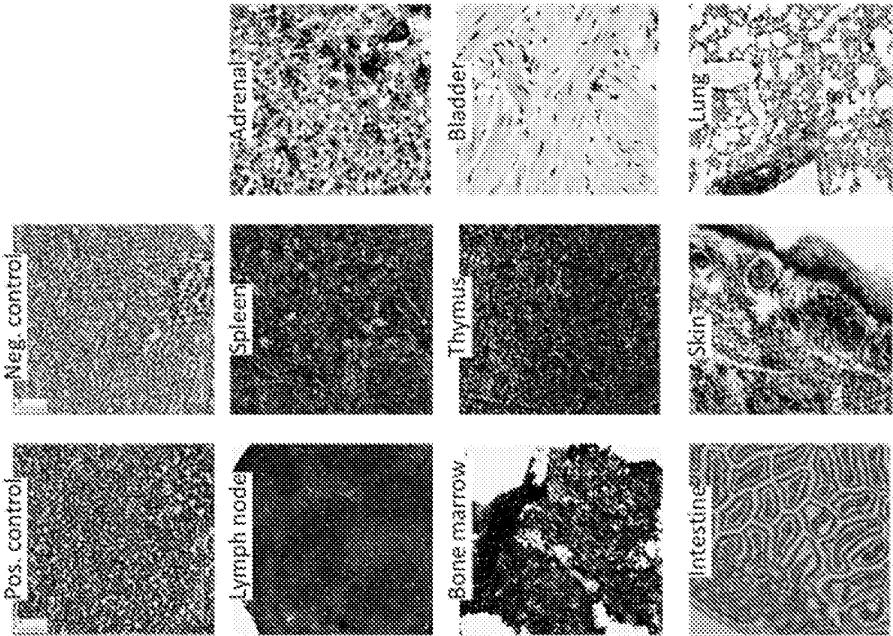


FIG. 27

FIG. 28

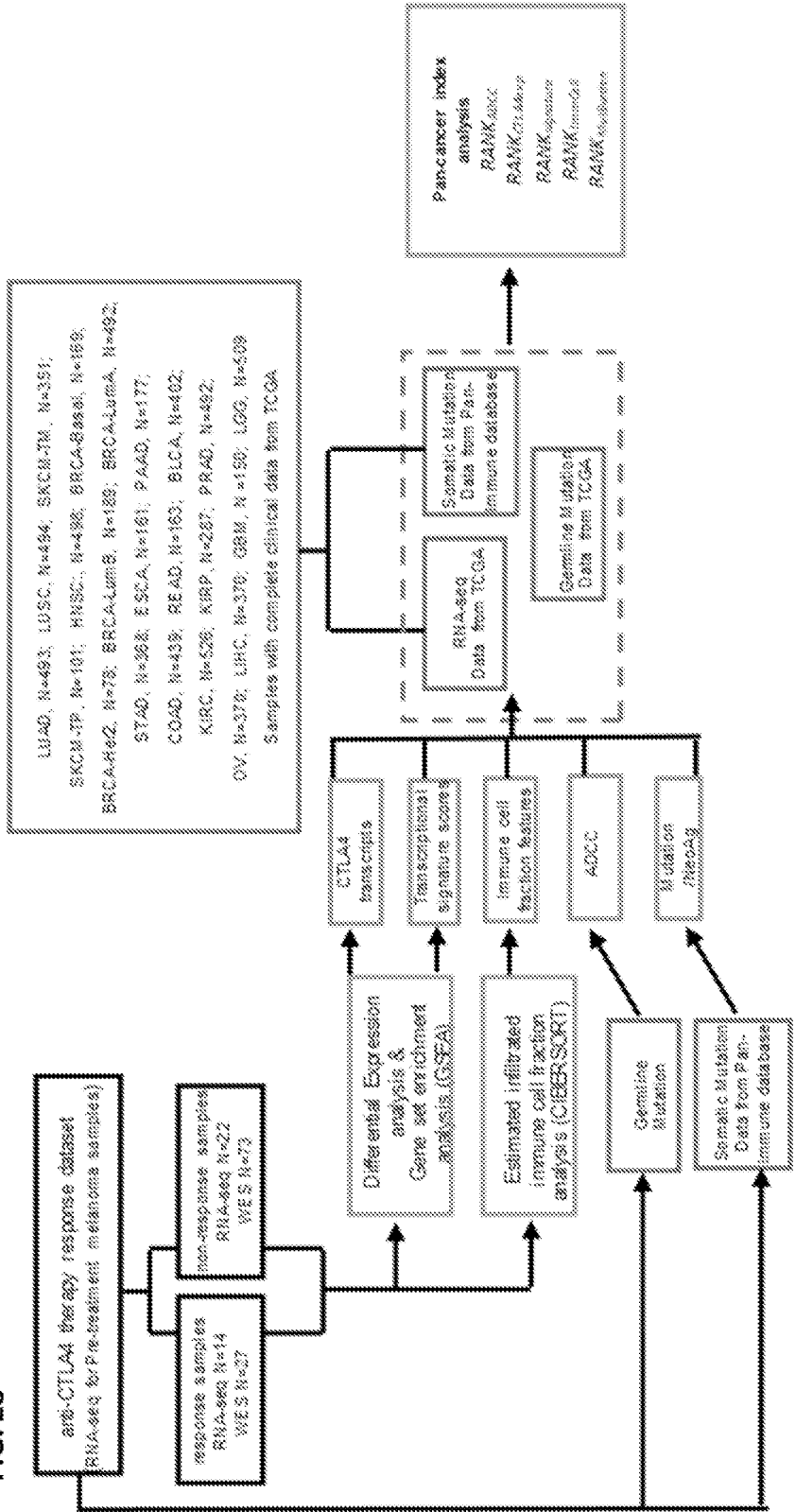


FIG. 29

