

FIG. 1

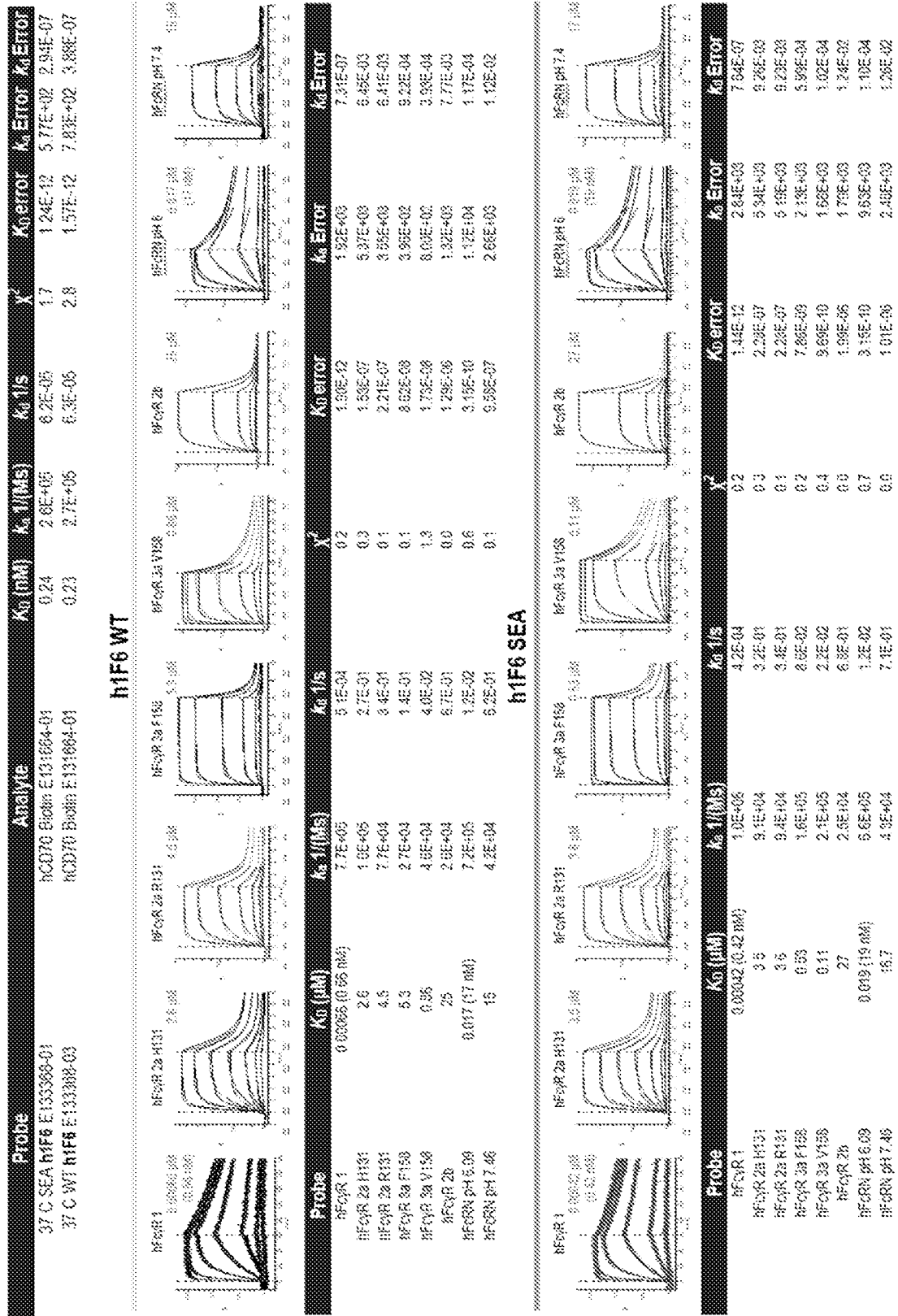


FIG. 2A

SEA70 binding to CHO/hCD16 (FcγRIIIa - 158V)

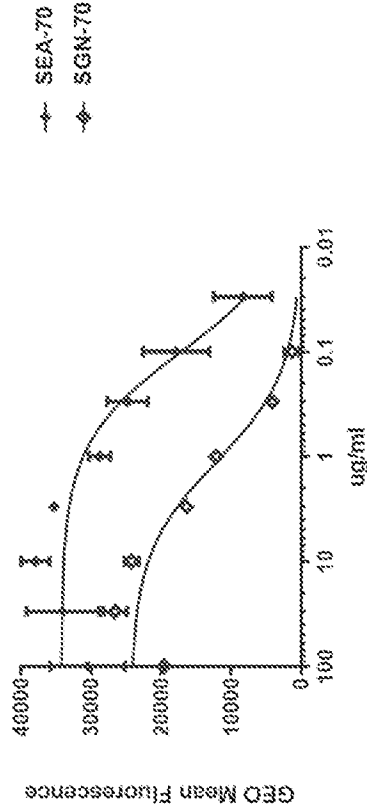


FIG. 2B

SEA-CD70 binding to CHO/cynoCD16 (cynoFcγRIII)

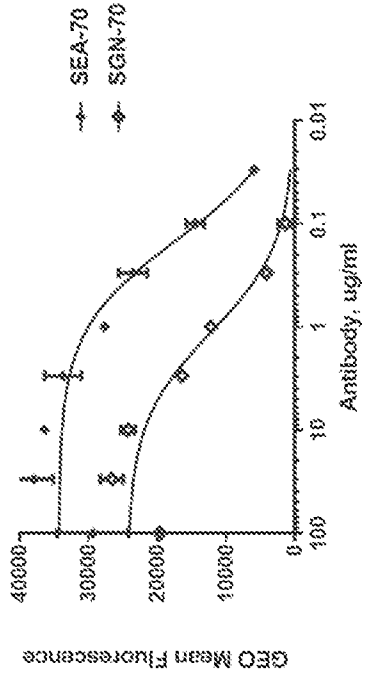


FIG. 3A

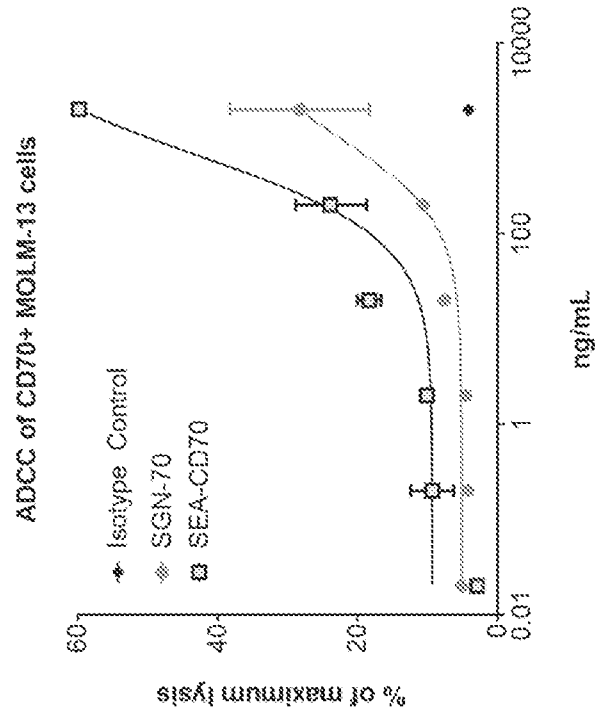
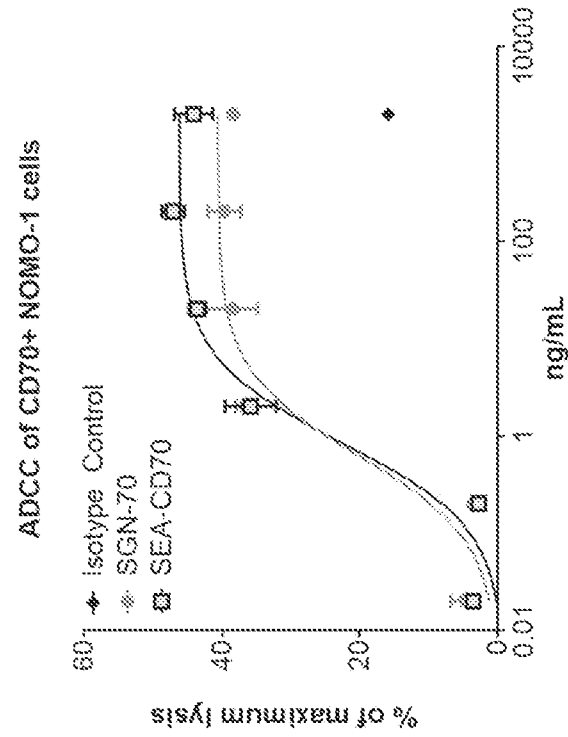


FIG. 3B



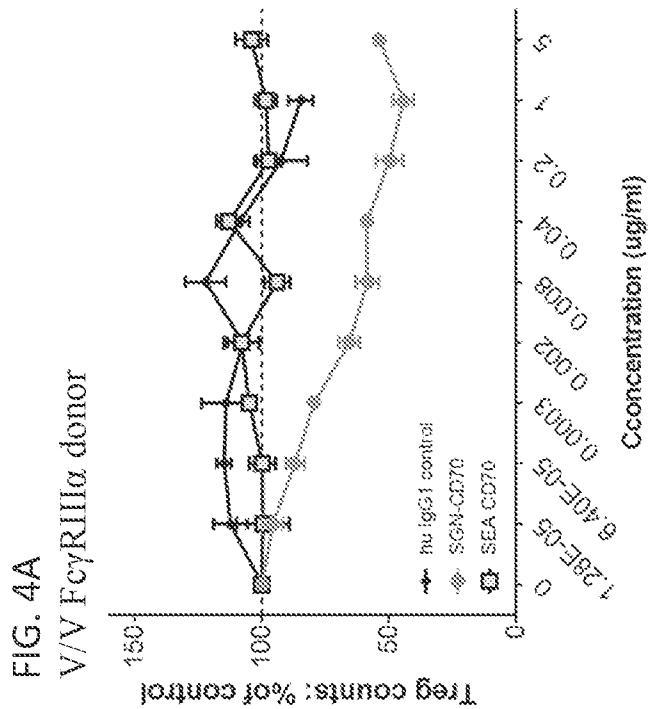
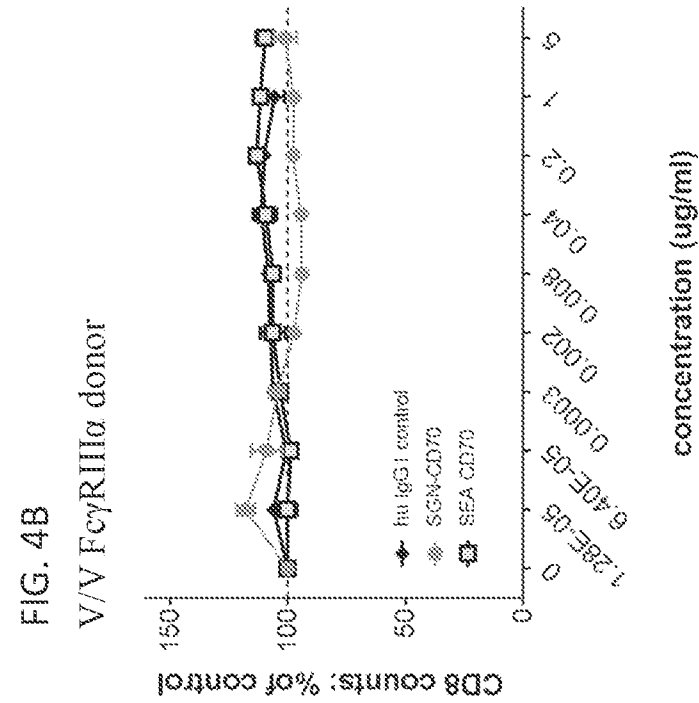
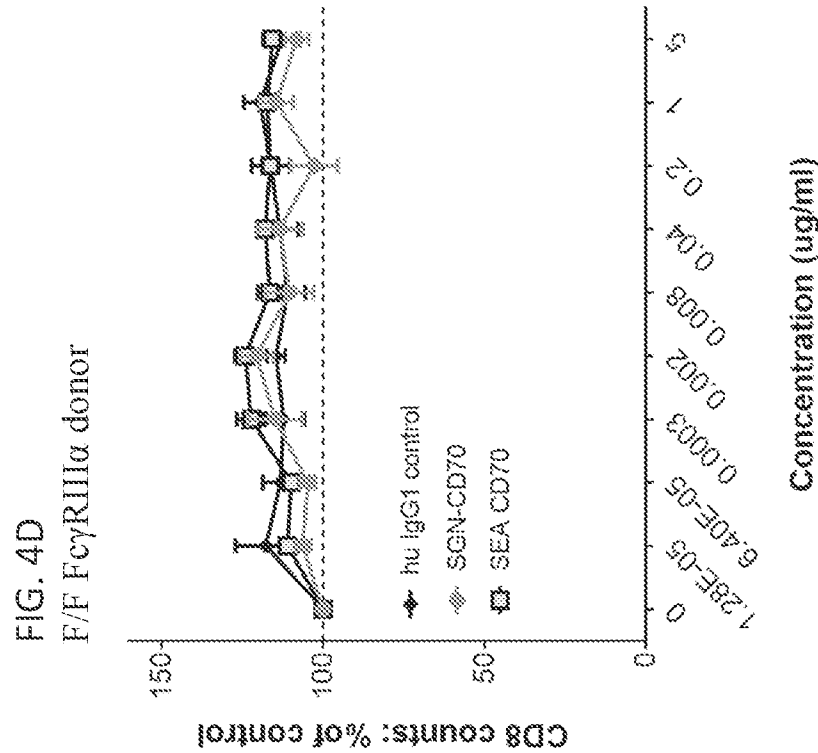
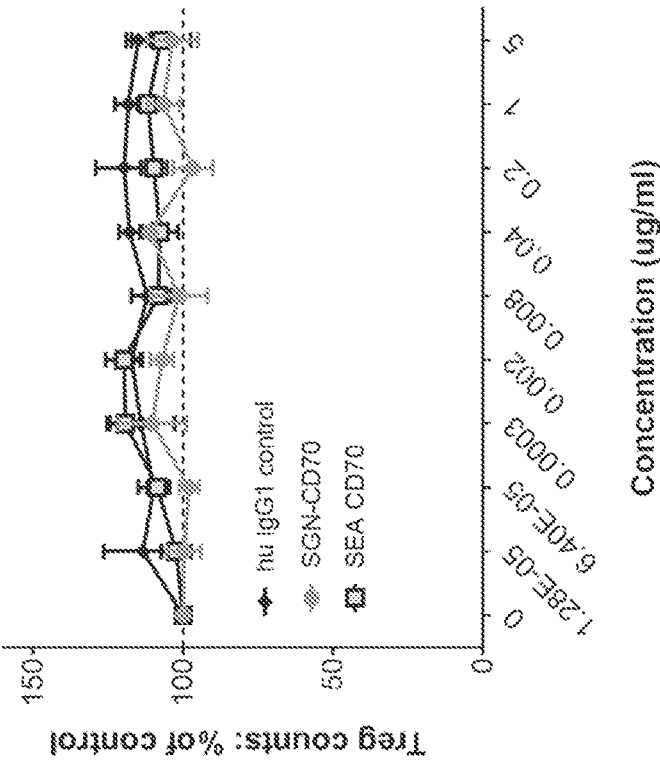
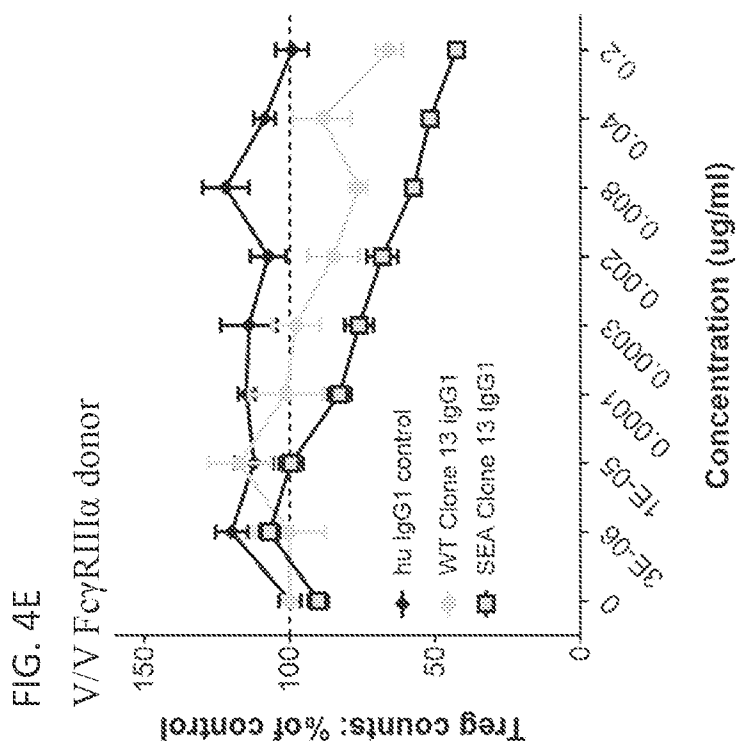
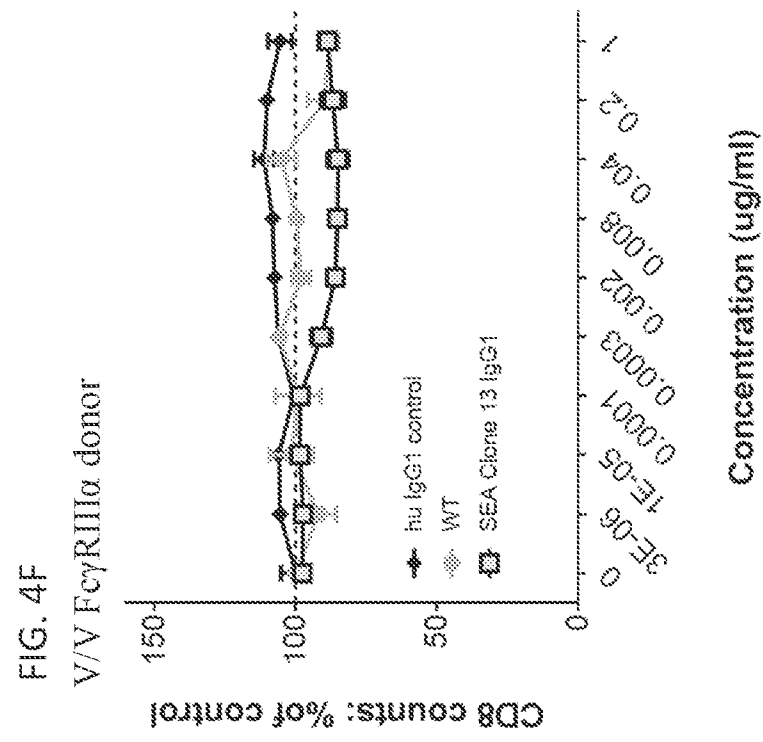


FIG. 4C
F/F FcγRIIIa donor





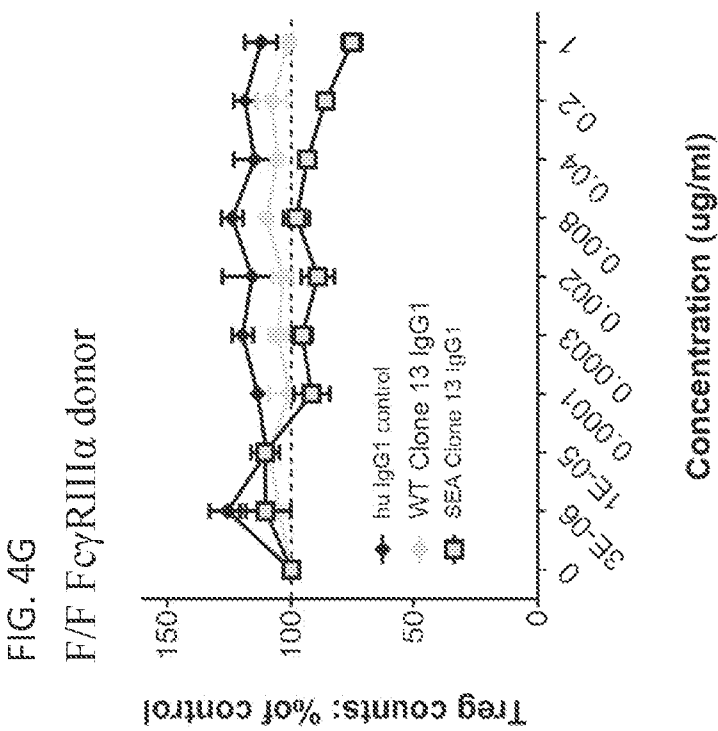
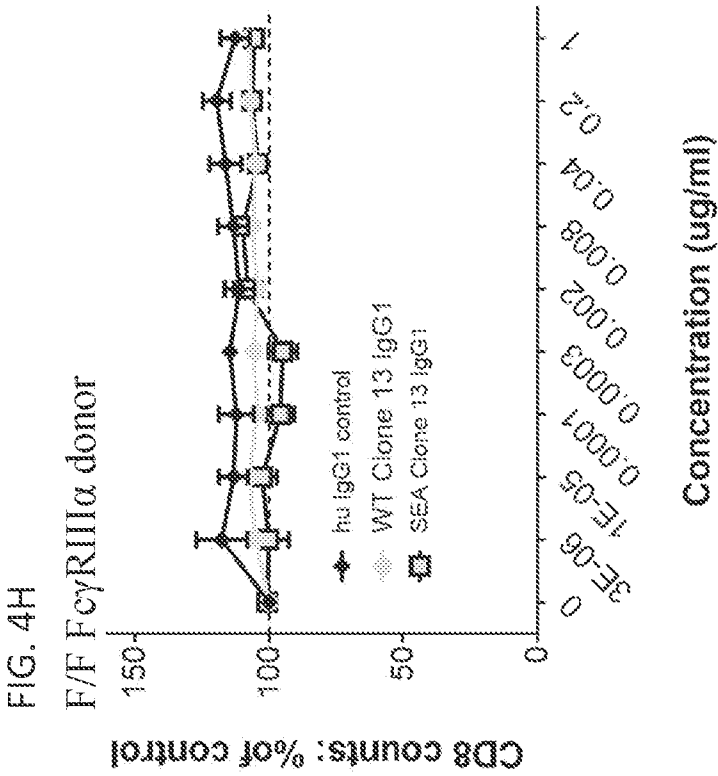
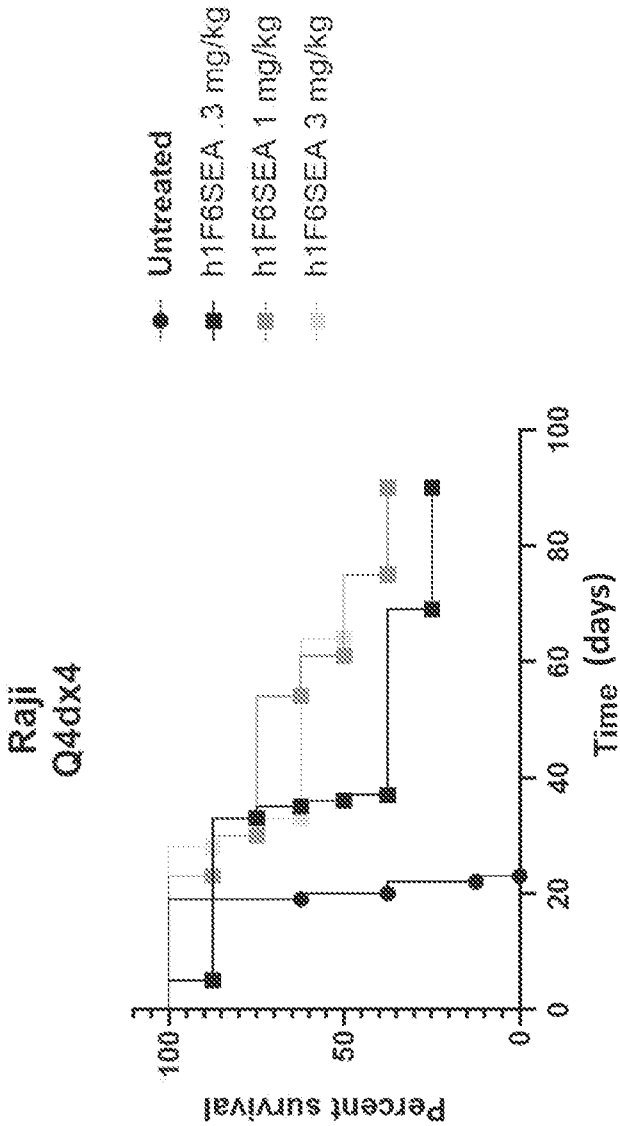


FIG. 5



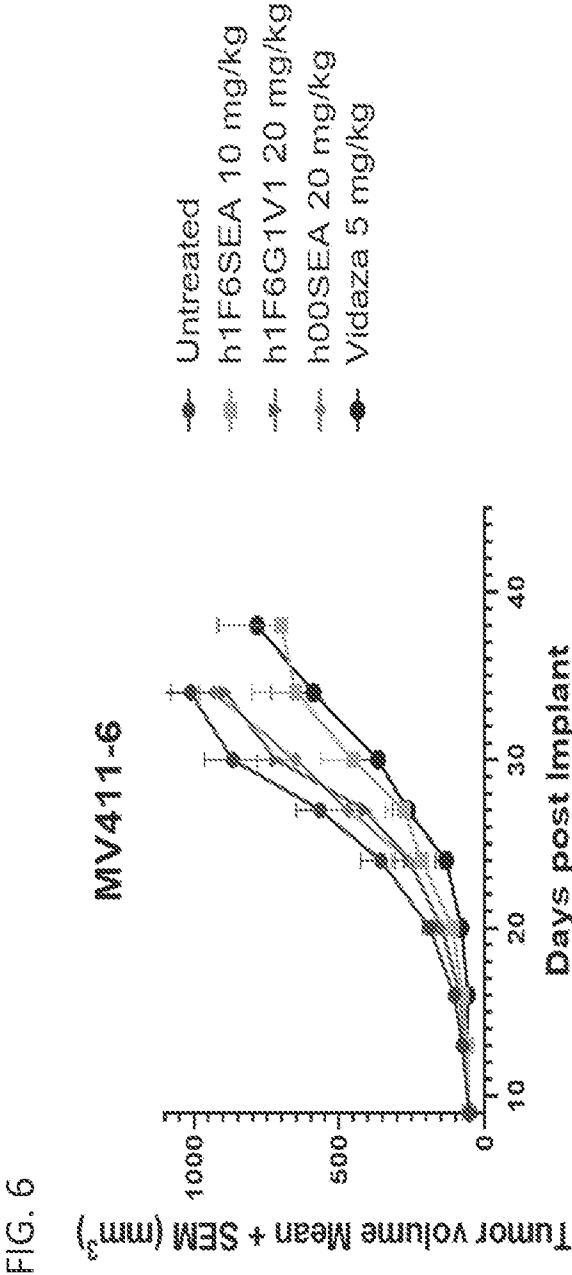


FIG. 7B

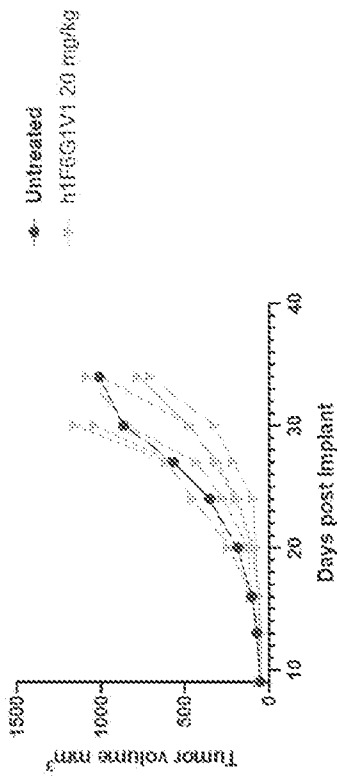


FIG. 7A

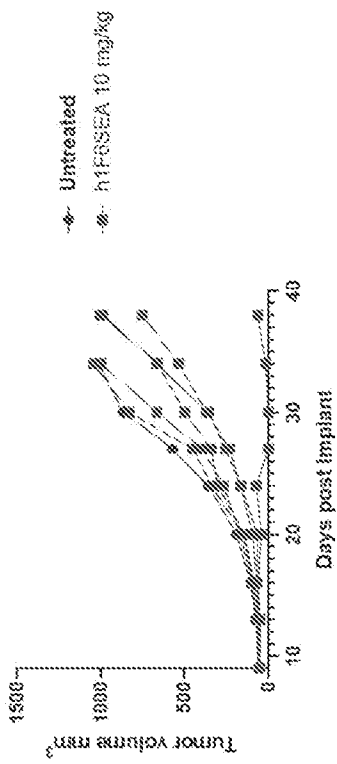


FIG. 7C

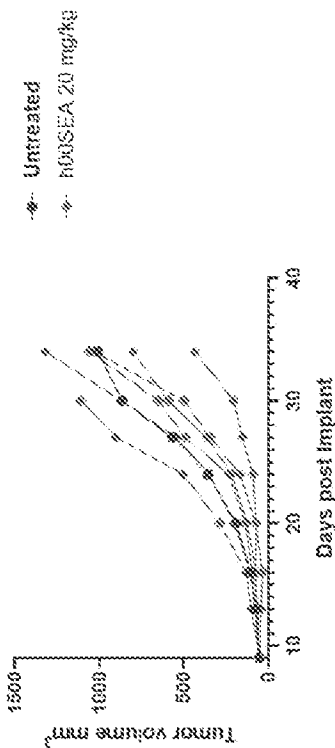


FIG. 7D

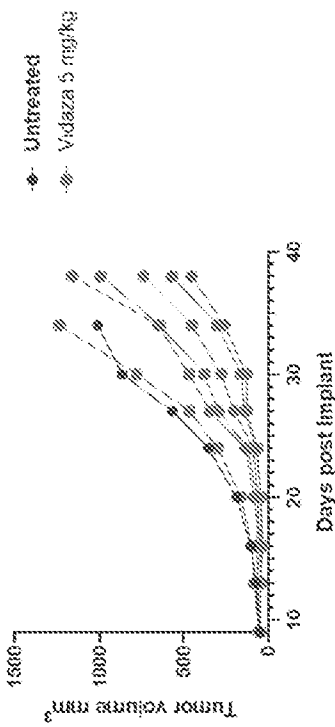


FIG. 8A

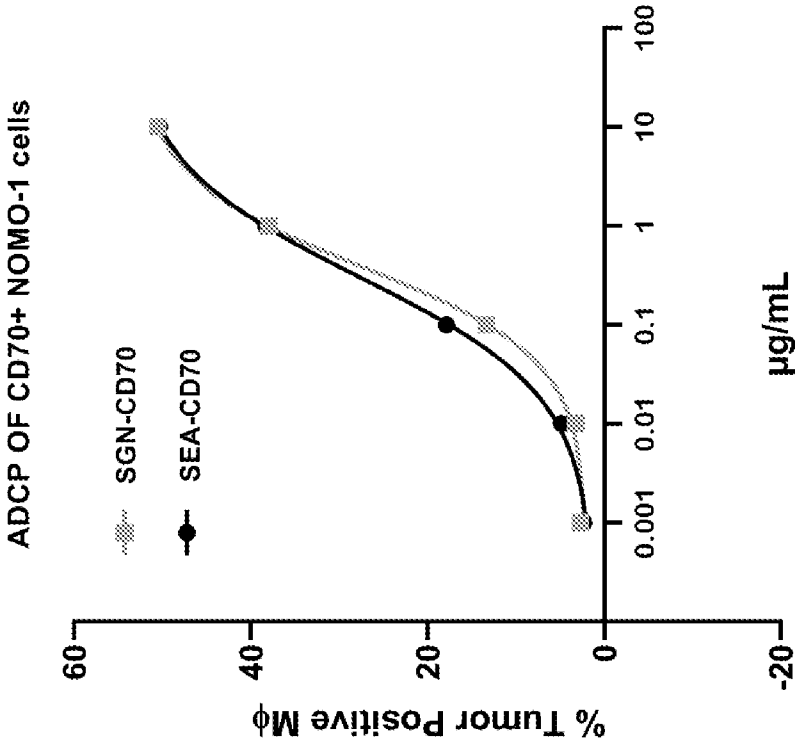


FIG. 8B

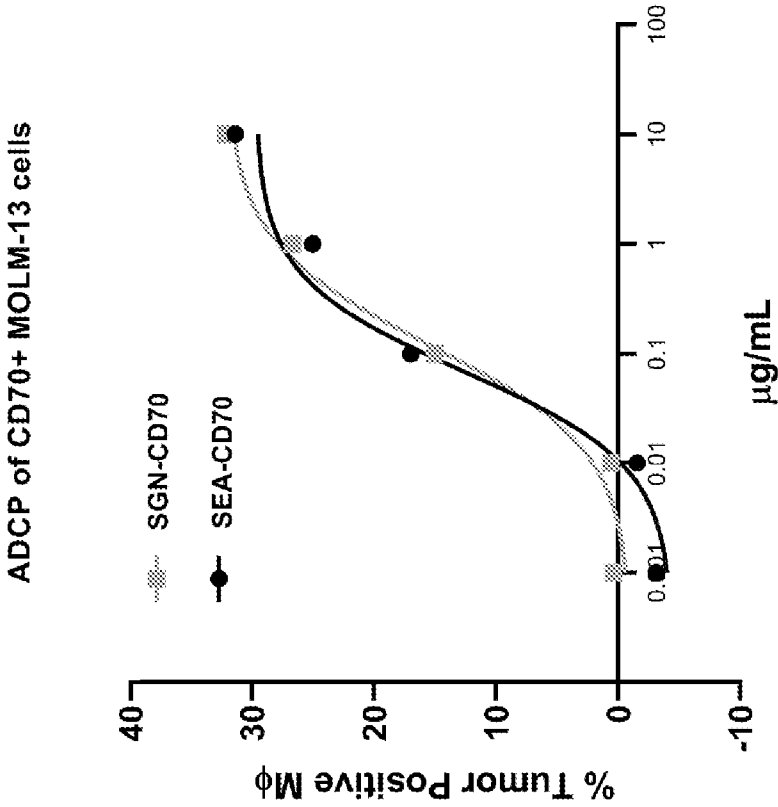


FIG. 9A

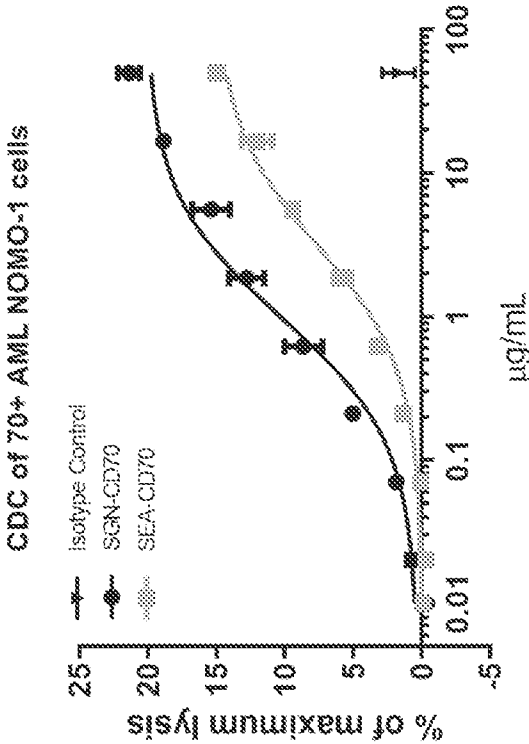


FIG. 9B

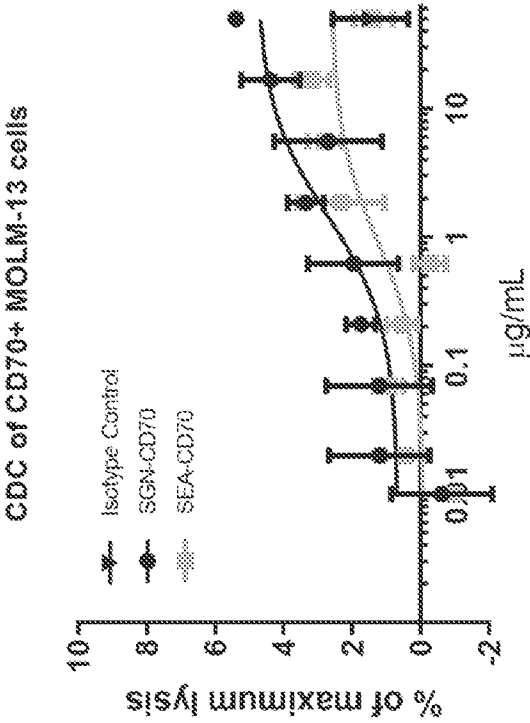


FIG. 10

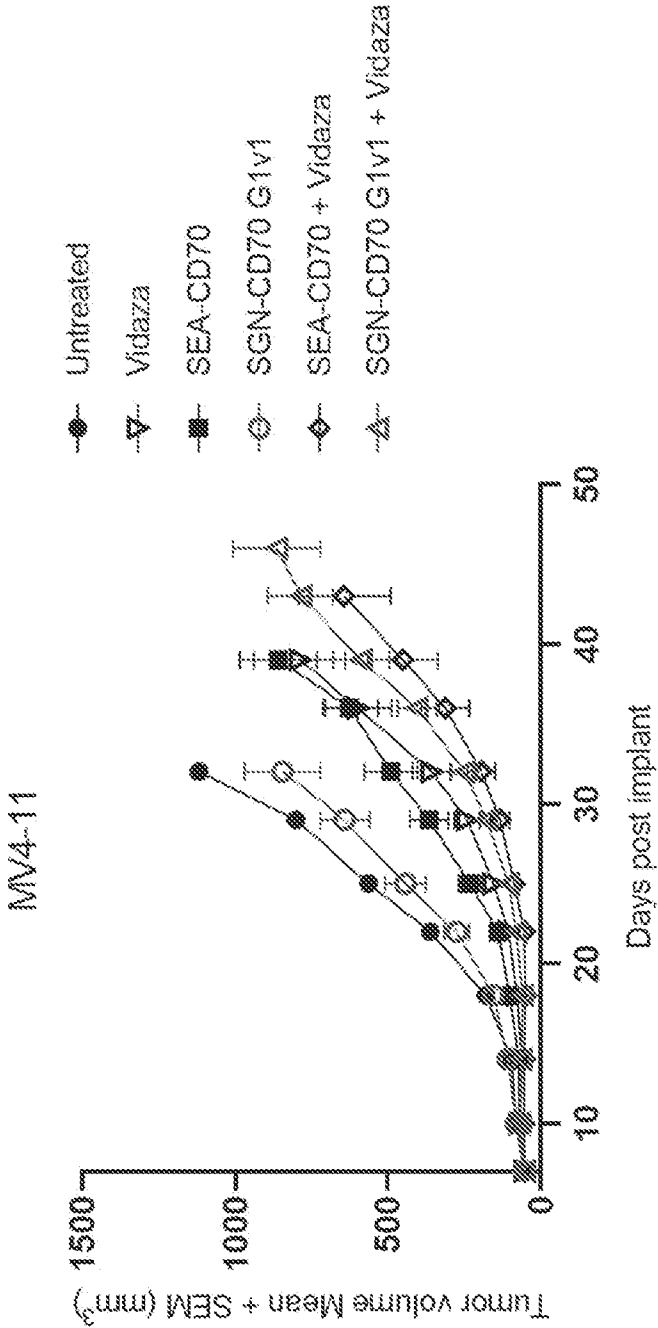


FIG. 11A

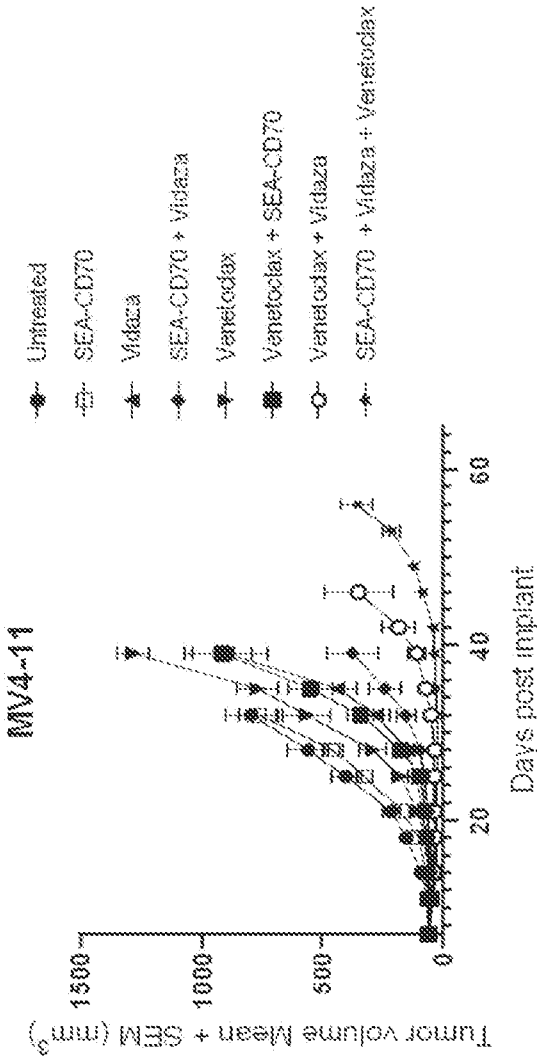


FIG. 11B

