

FIG. 1

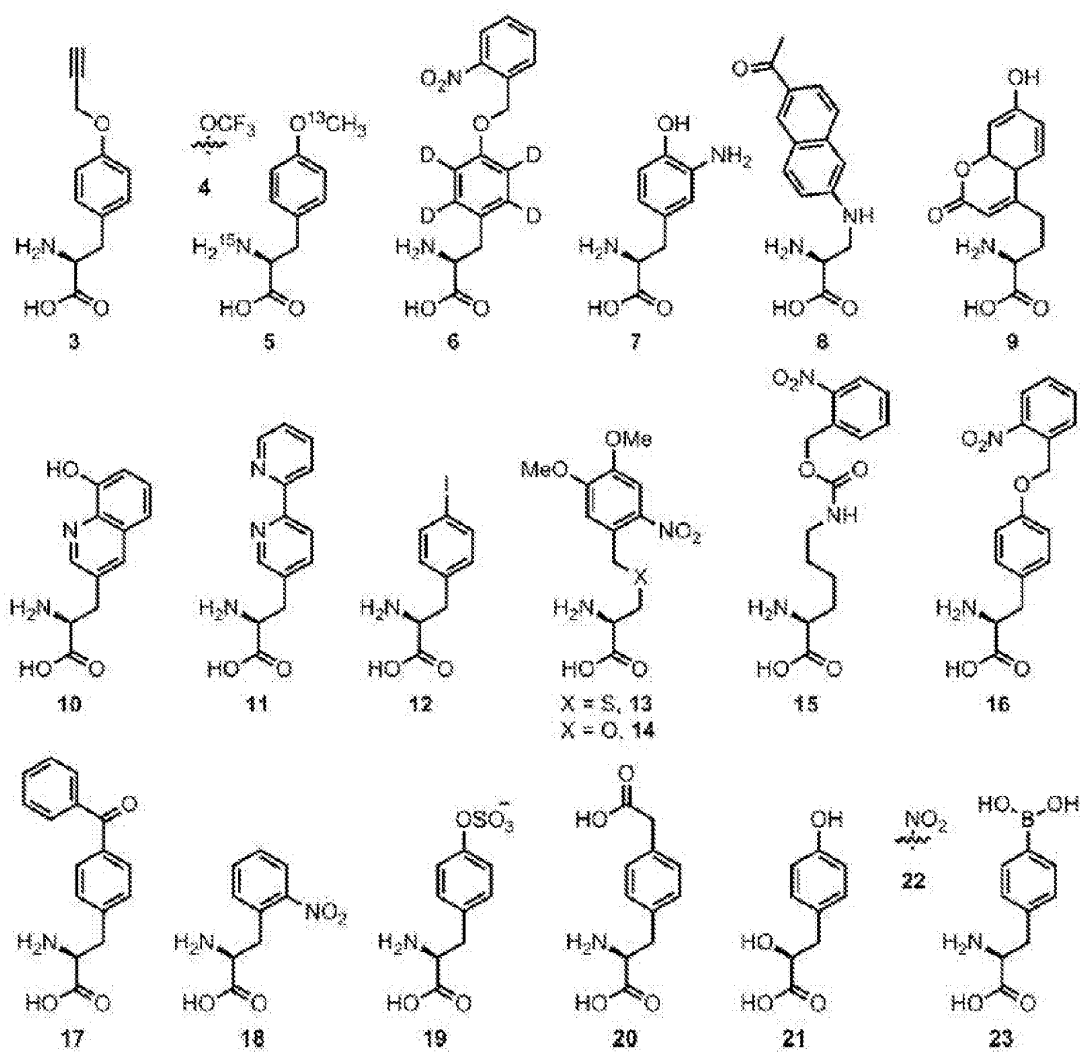


FIG. 2A

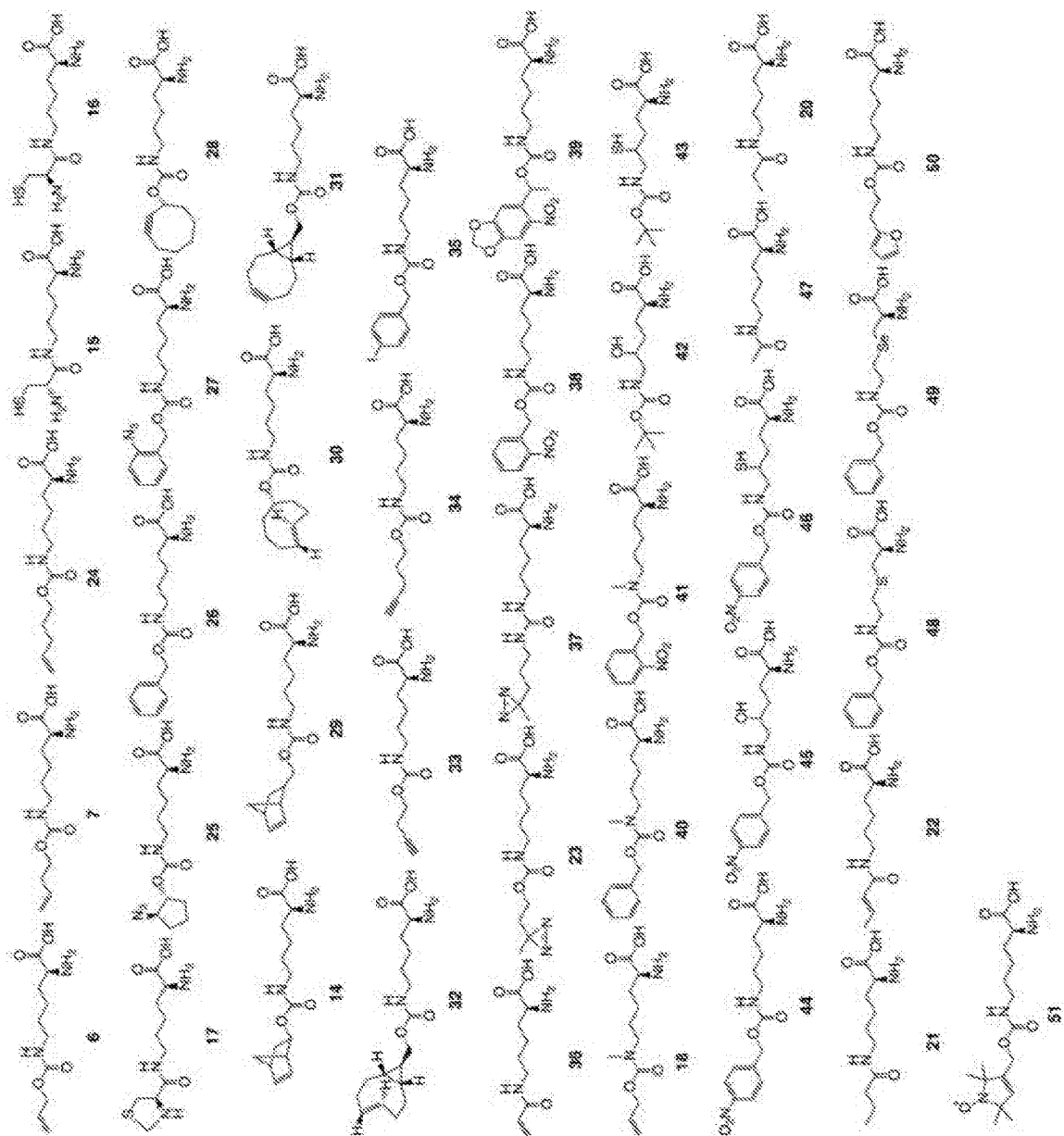


FIG. 2B

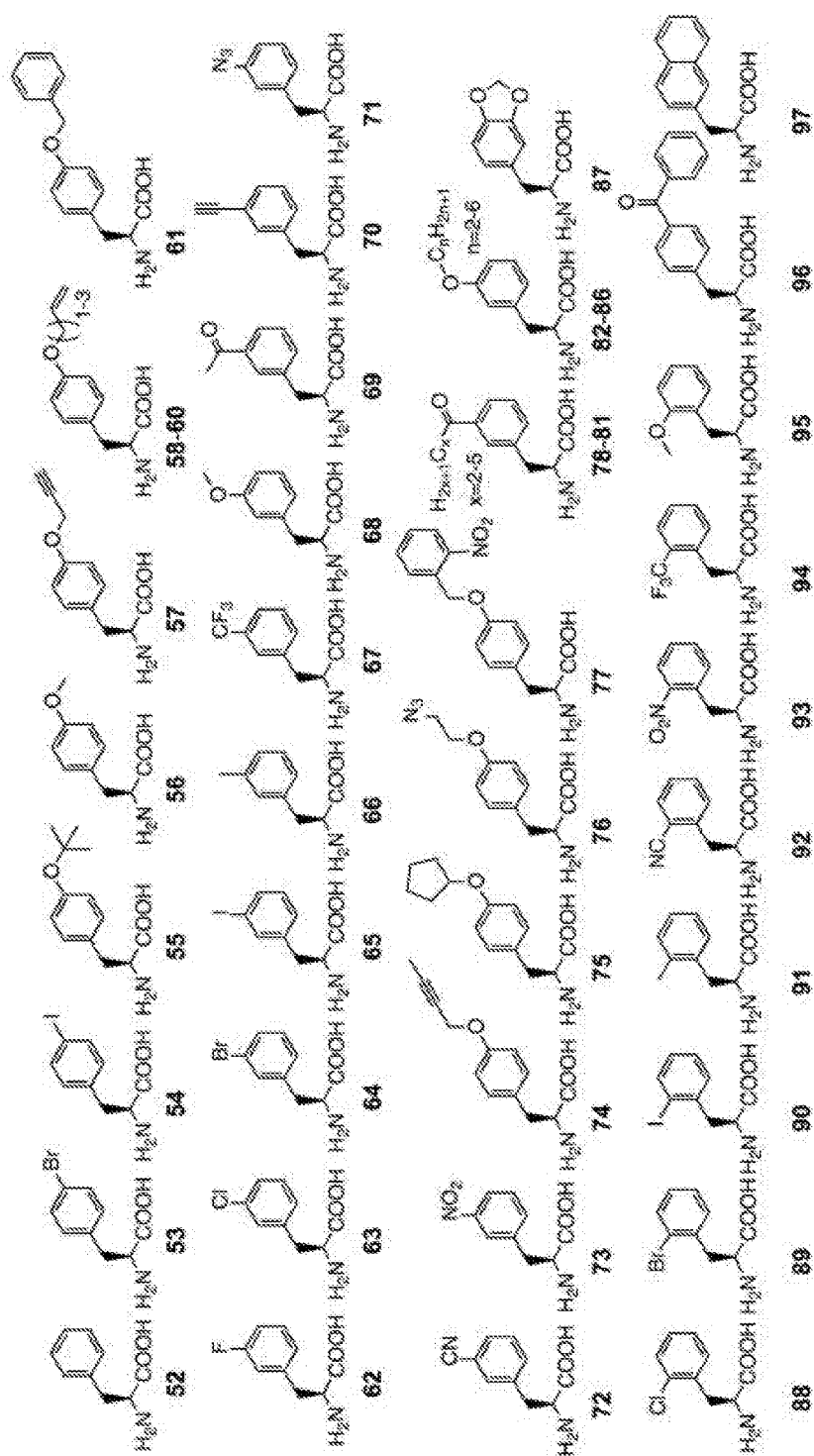


FIG. 3A

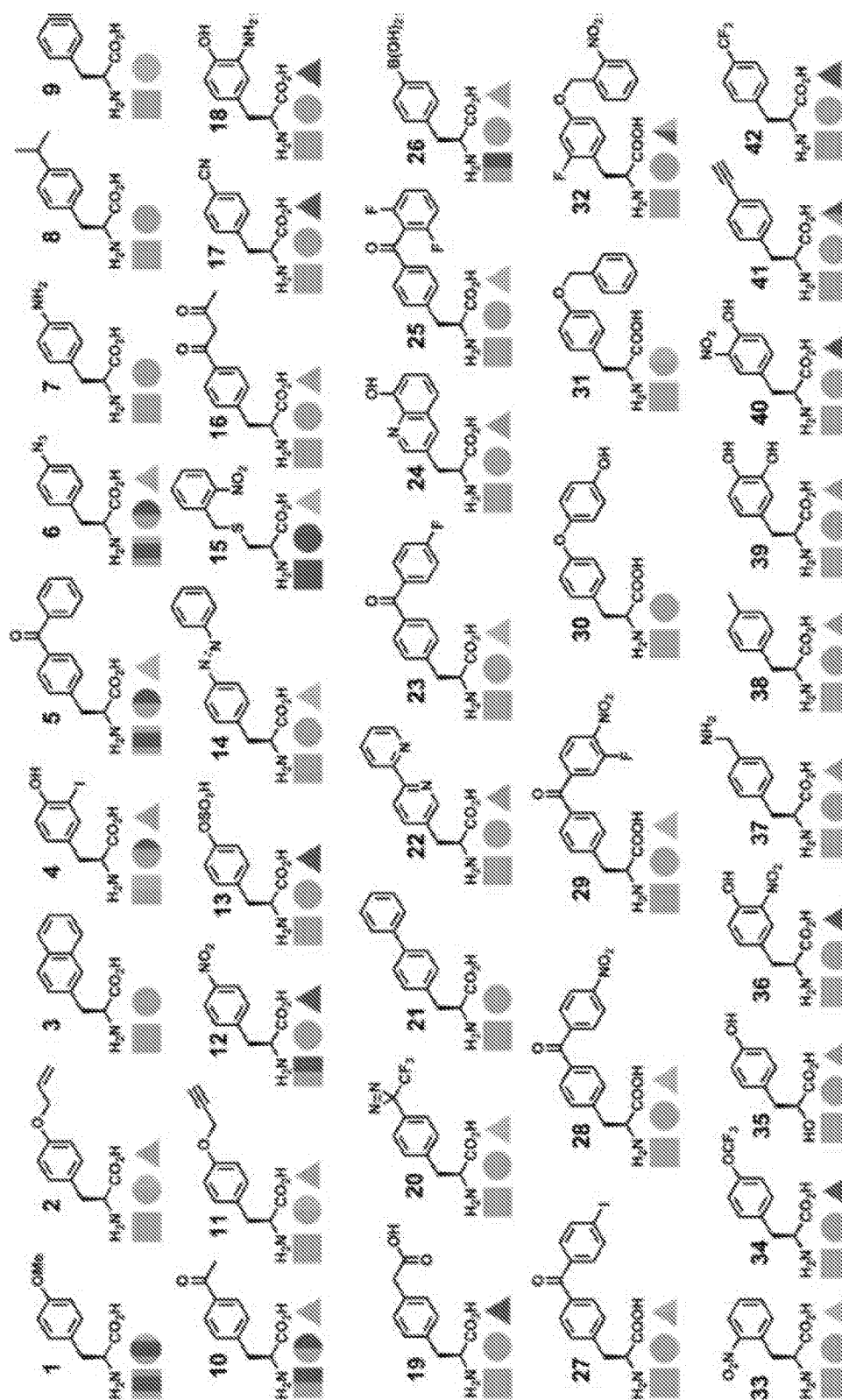


FIG. 3B

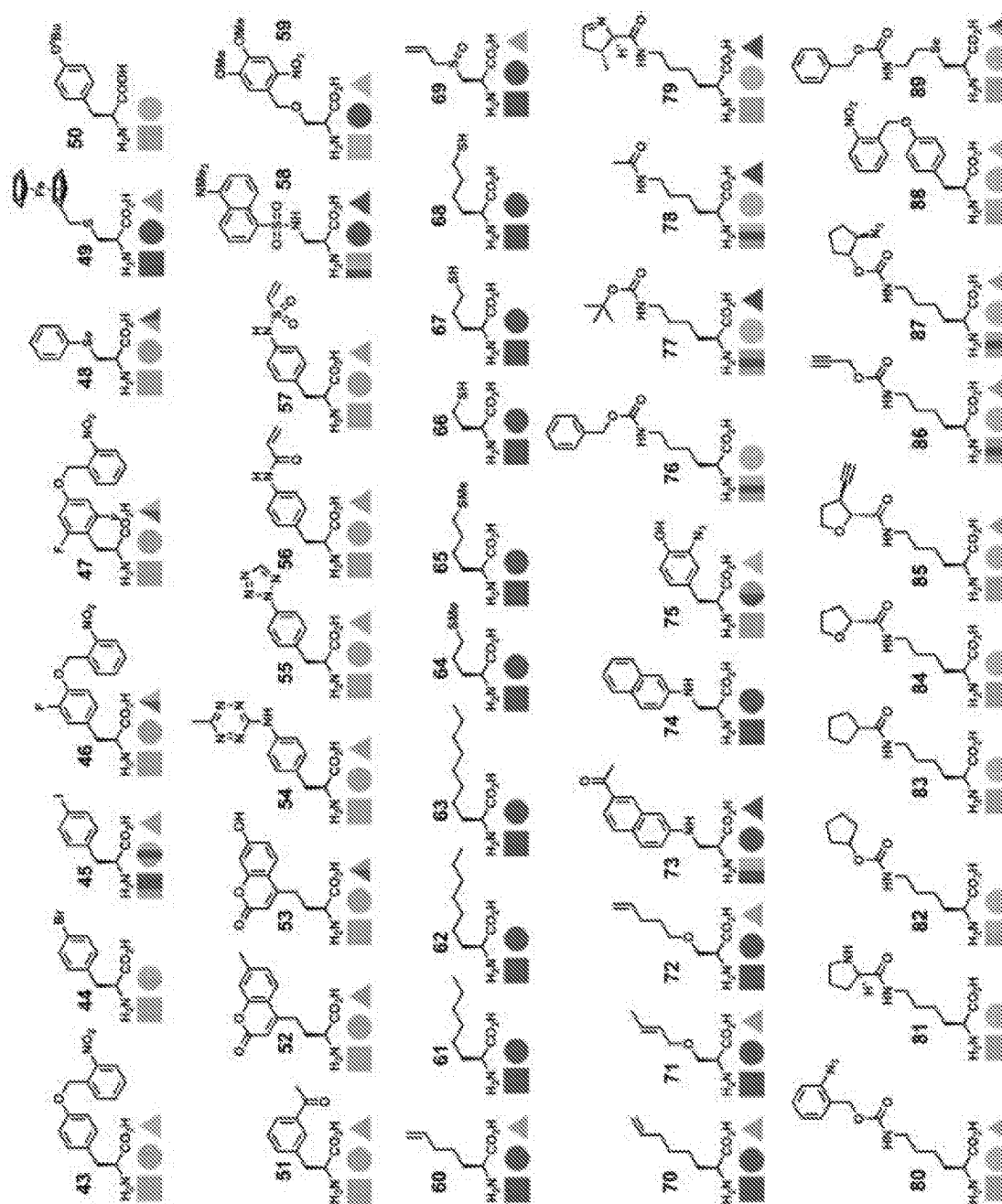


FIG. 3C

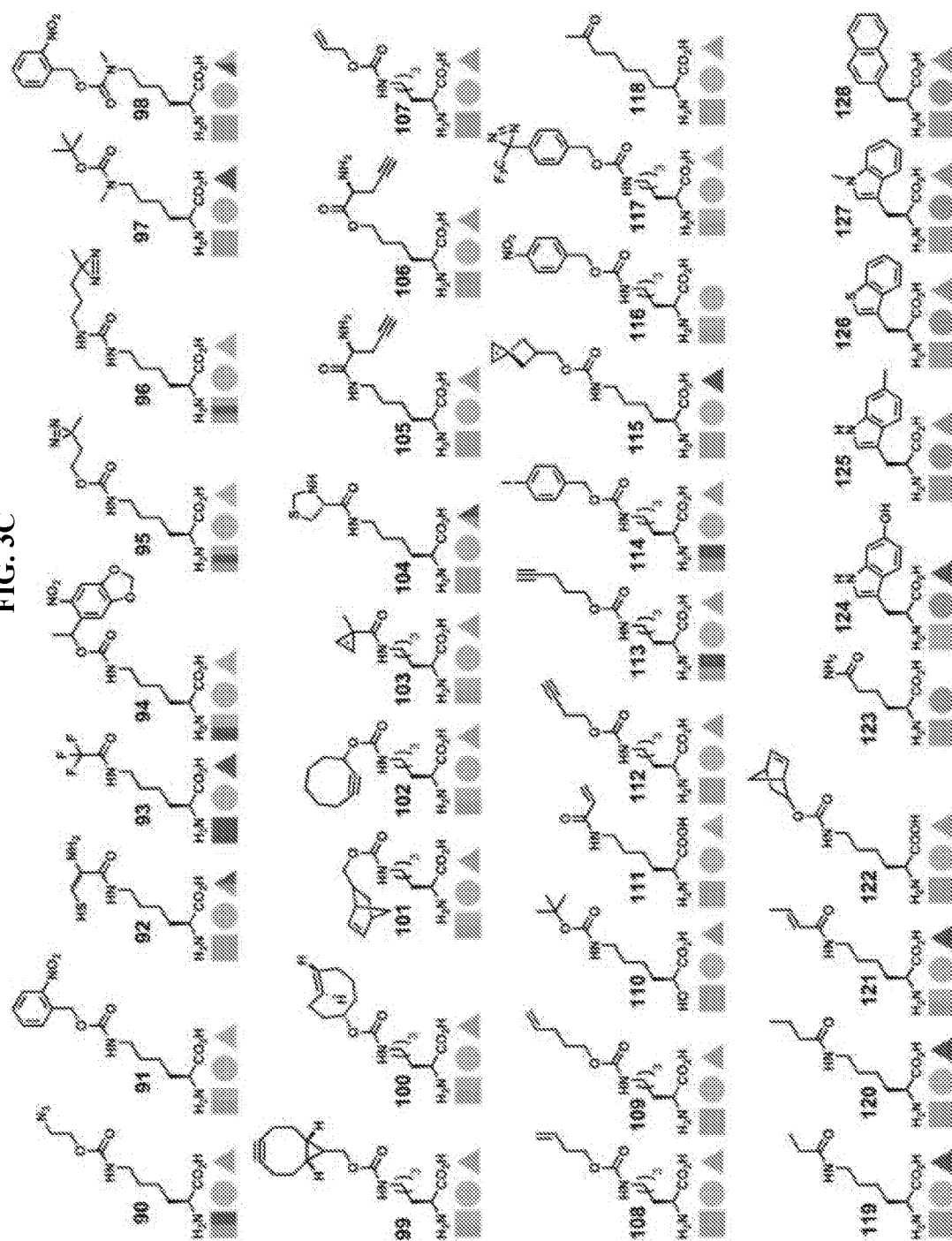


FIG. 3D

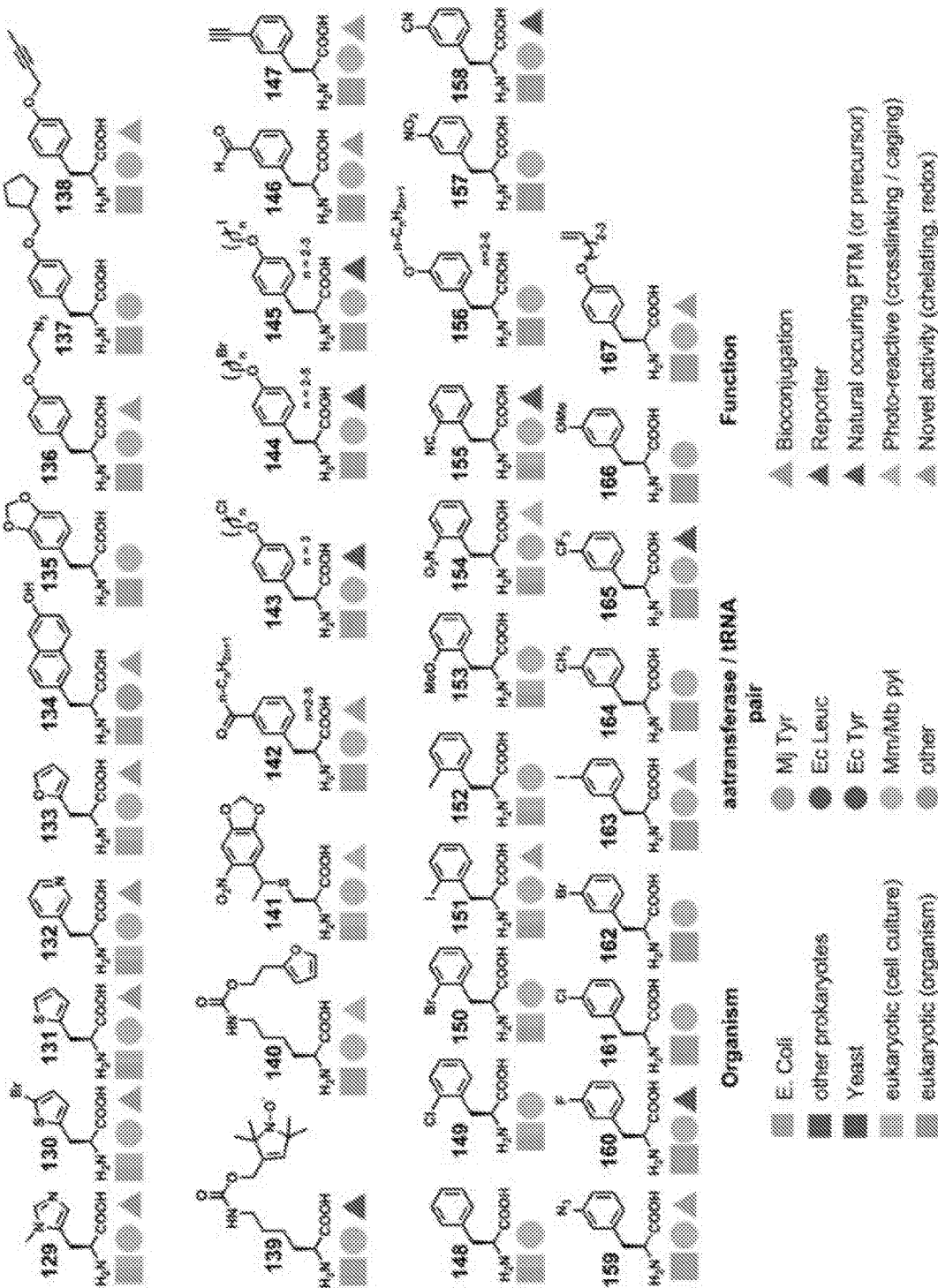


FIG. 4A

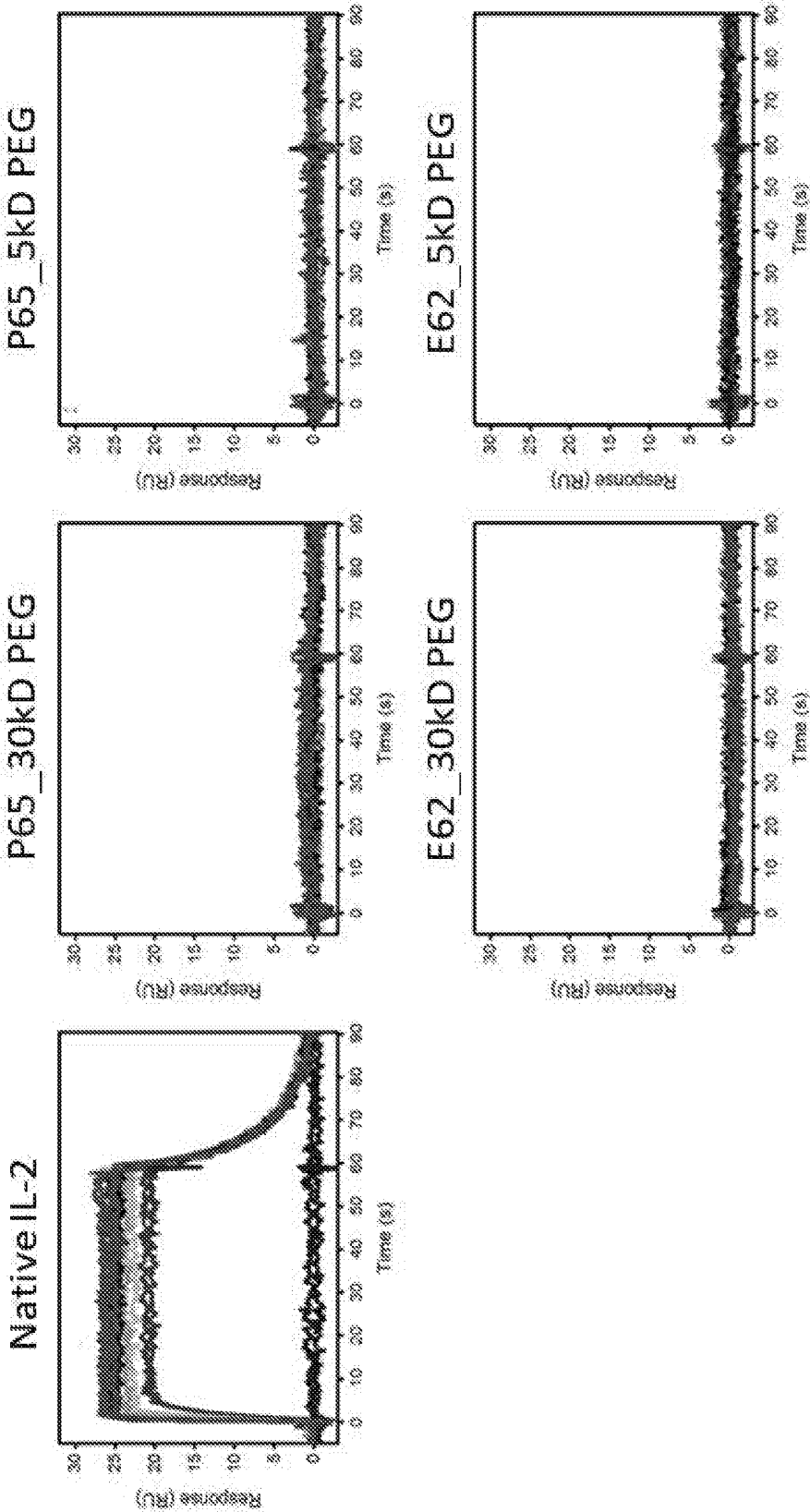


FIG. 4B

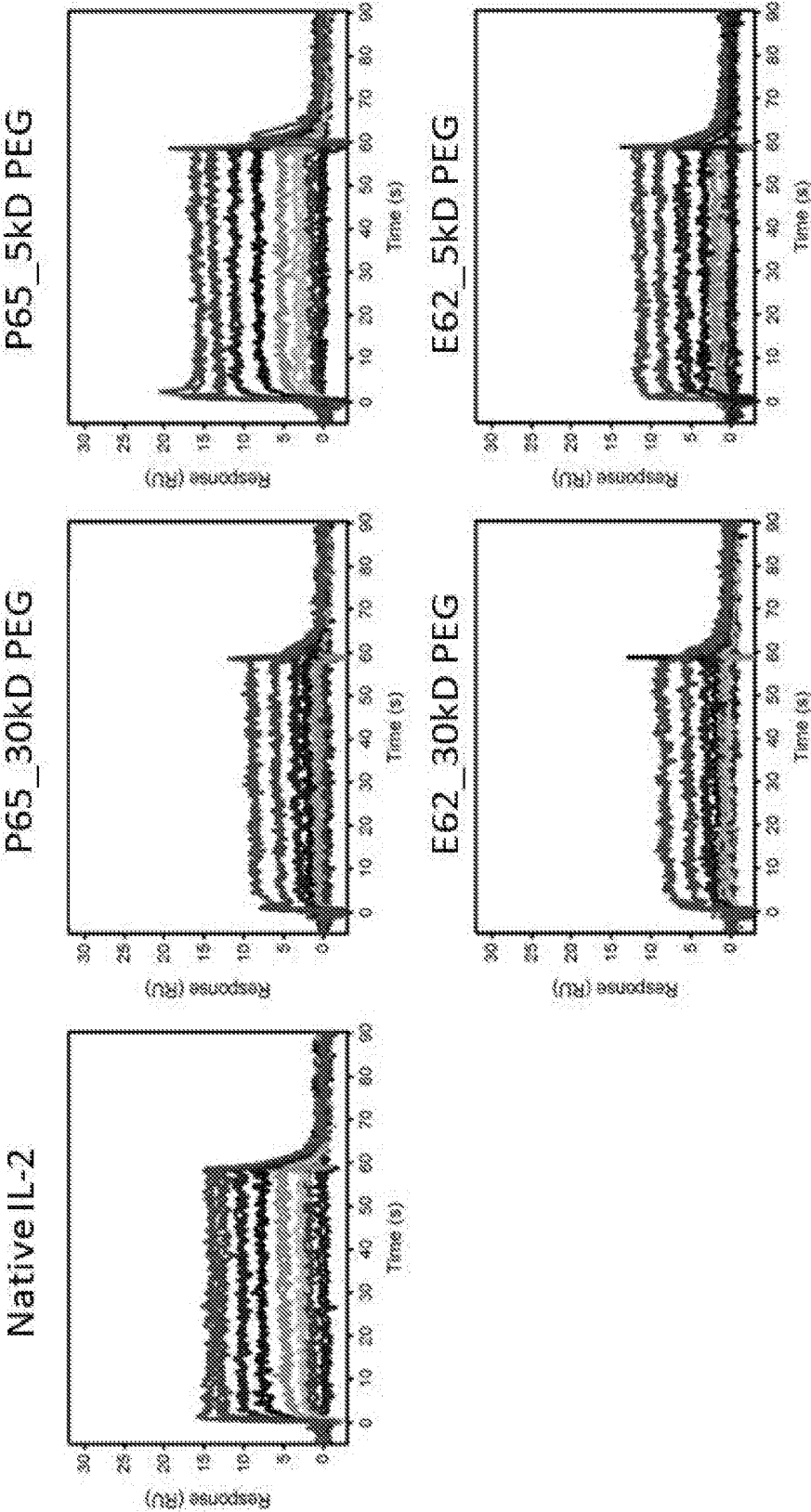


FIG. 5A

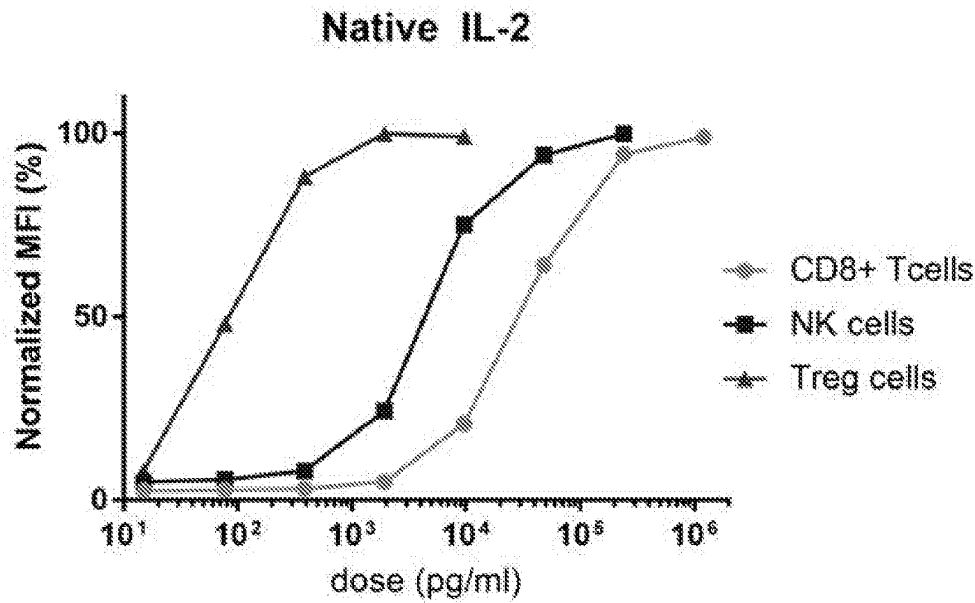


FIG. 5B

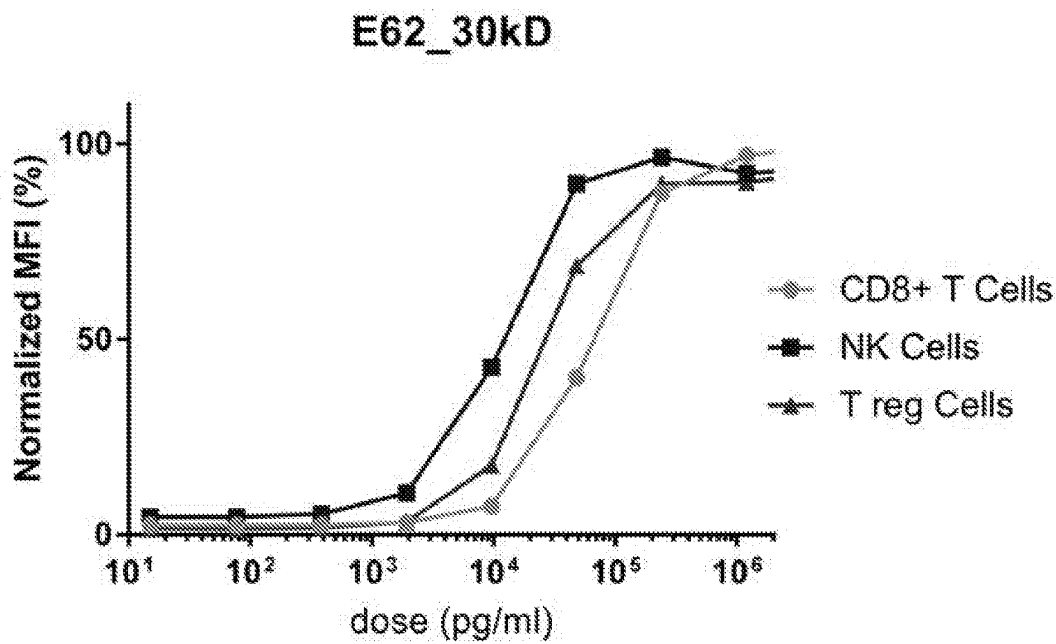


FIG. 5C
P65_30kD

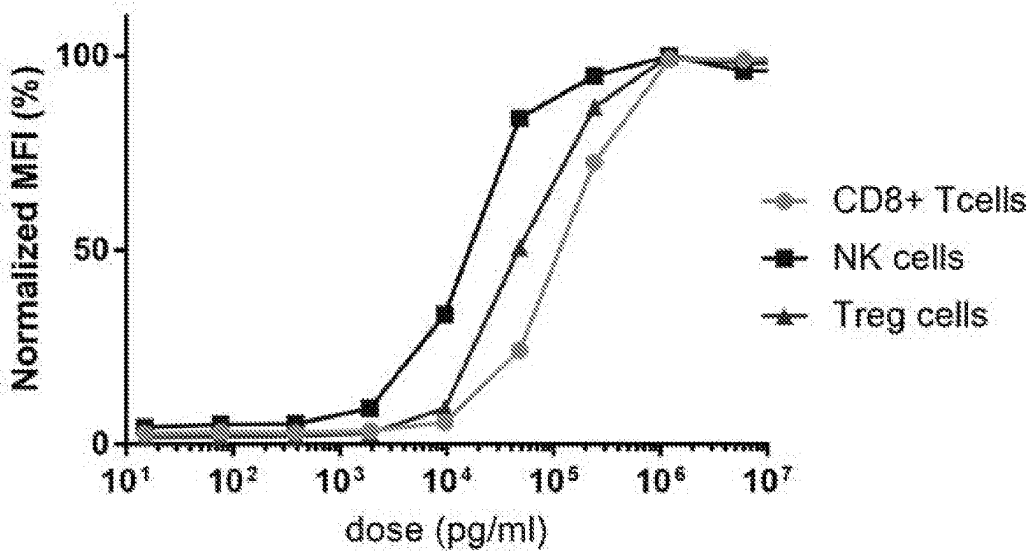


FIG. 6
Mean (±SD) Plasma Concentration versus Time Profiles Following a Single IV Bolus Dose of aldesleukin or P65_30KD and E62_30KD, E62_5KD to Female C57BL/6 mice

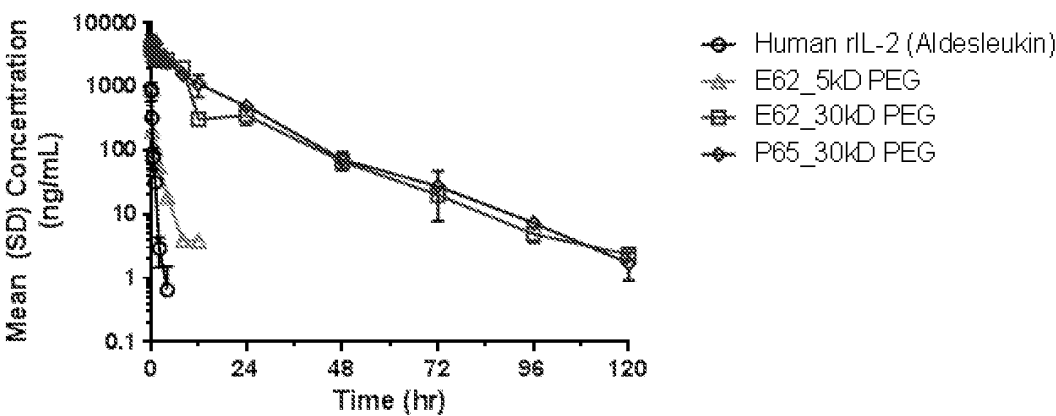


FIG. 7

Sustained increase in peripheral blood pSTAT5+ CD8+ T in response to P65_30KD

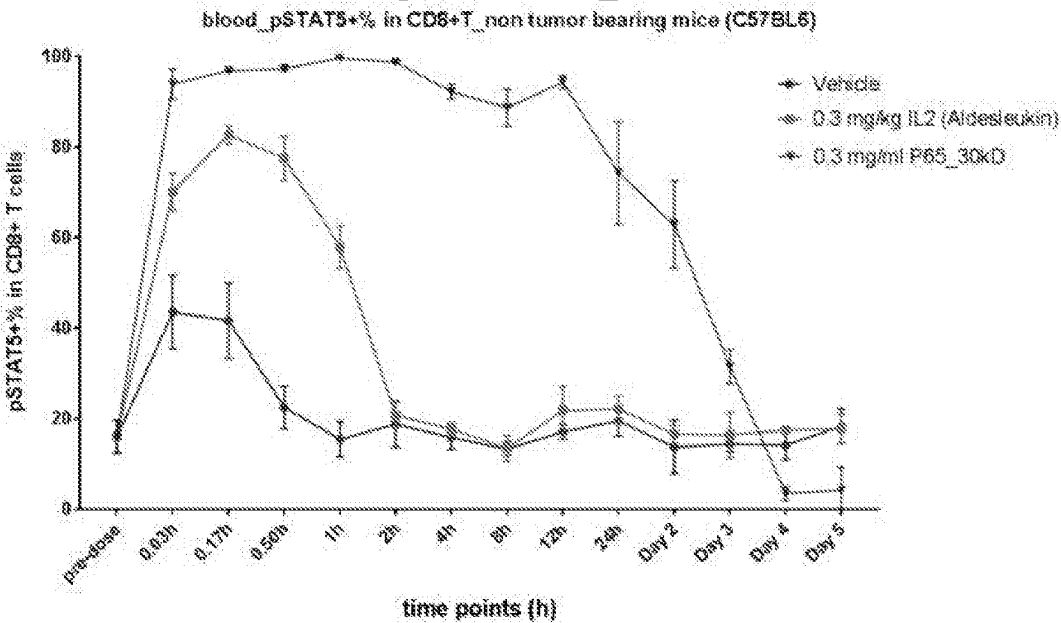


FIG. 8A

P65_30KD induced peripheral blood expansion of CD8+ T cells

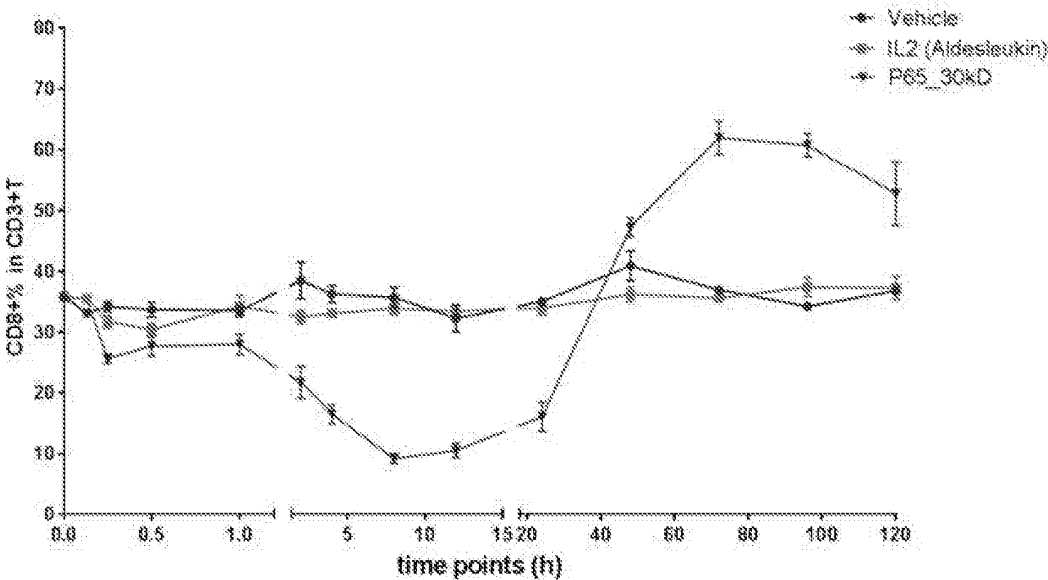


FIG. 8B

P65_30KD induced peripheral blood expansion of NK cell

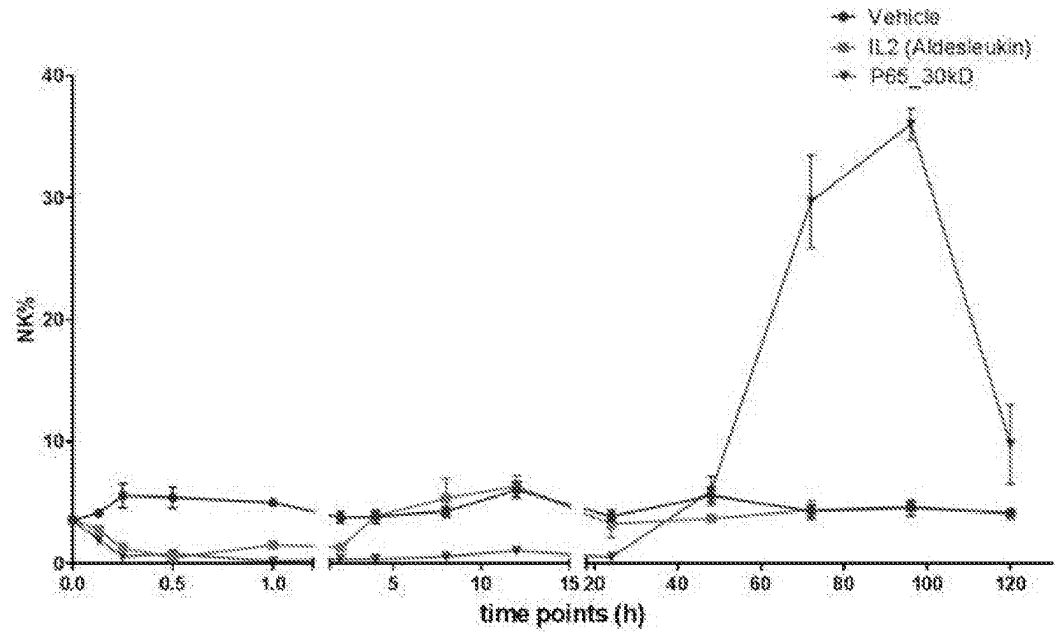


FIG. 8C

P65_30KD did not induce the proliferation of CD4+ Tregs

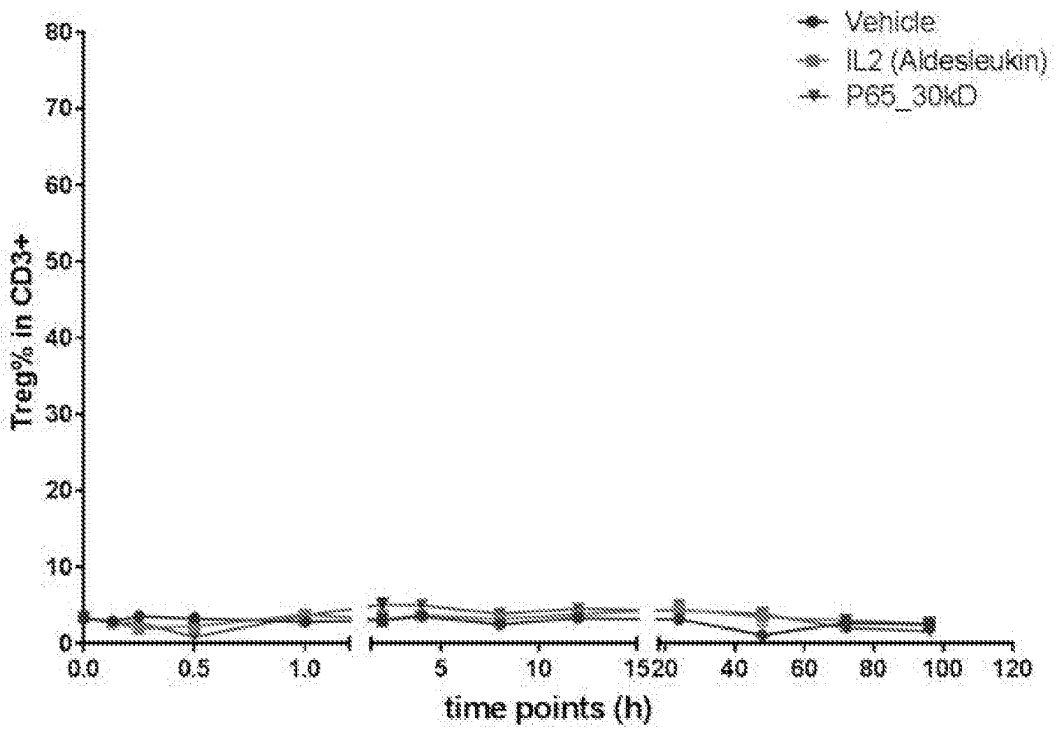


FIG. 9A

P65_30KD induces CD8+ T effector memory cell expansion

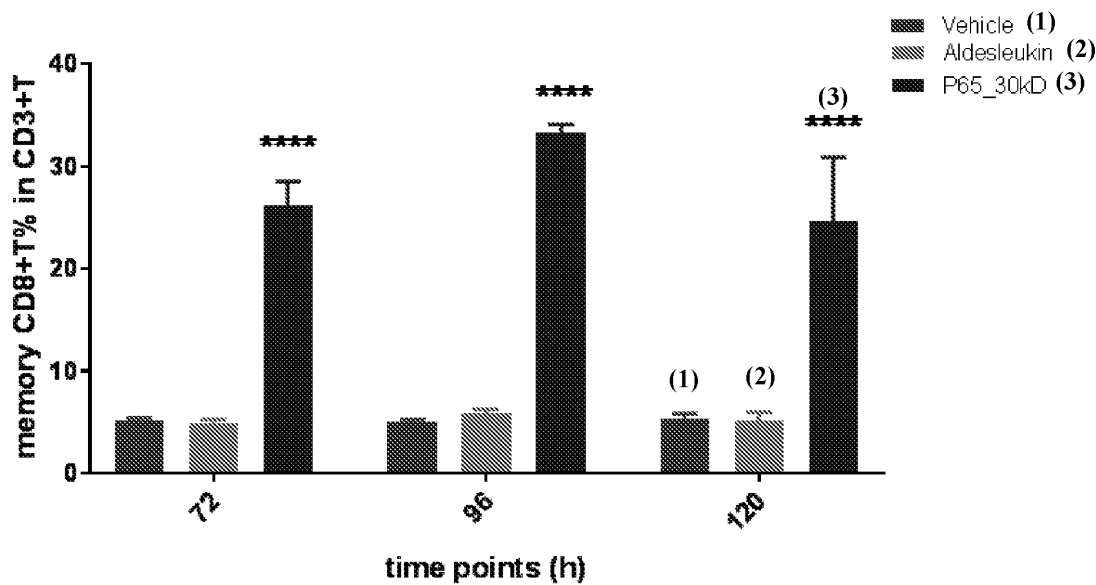


FIG. 9B

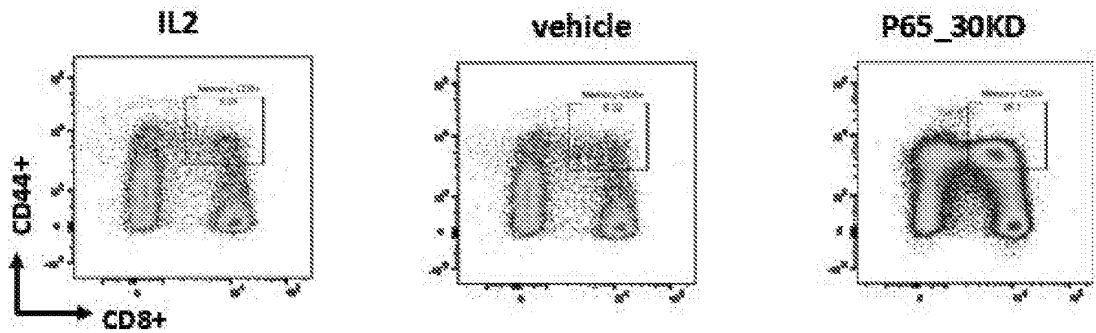


FIG. 10A

cell population% in B16F10

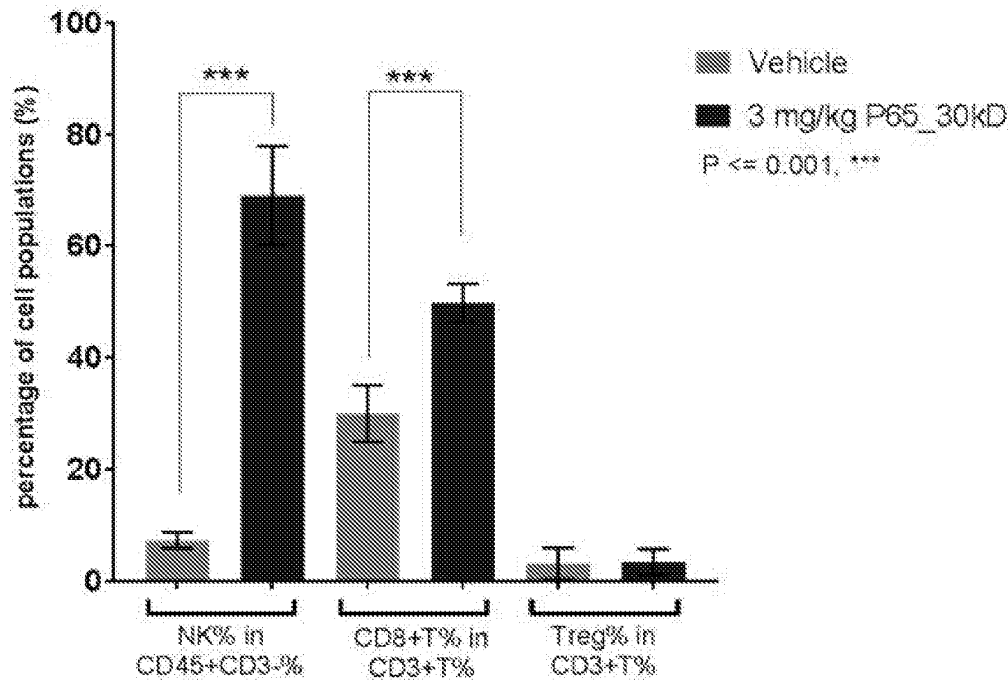


FIG. 10B

ratio of CD8/Treg in B16F10

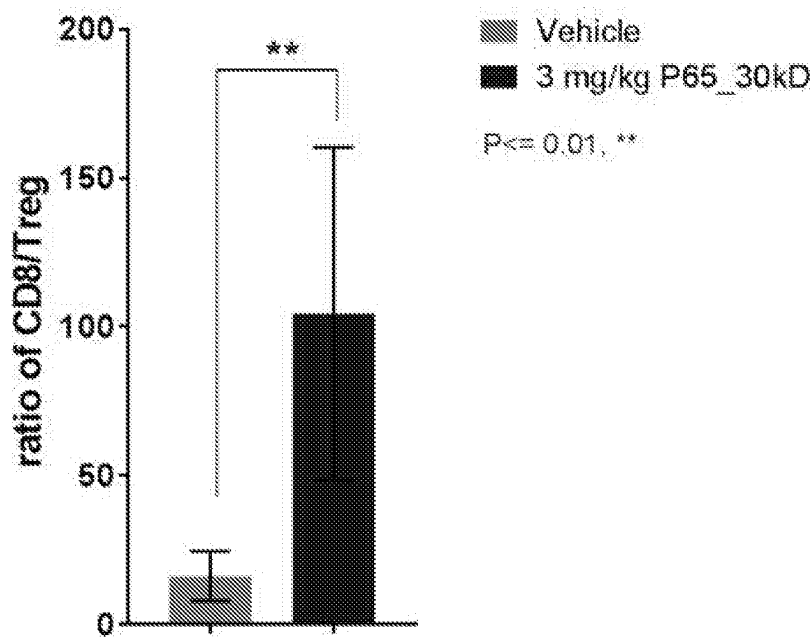


FIG. 11A

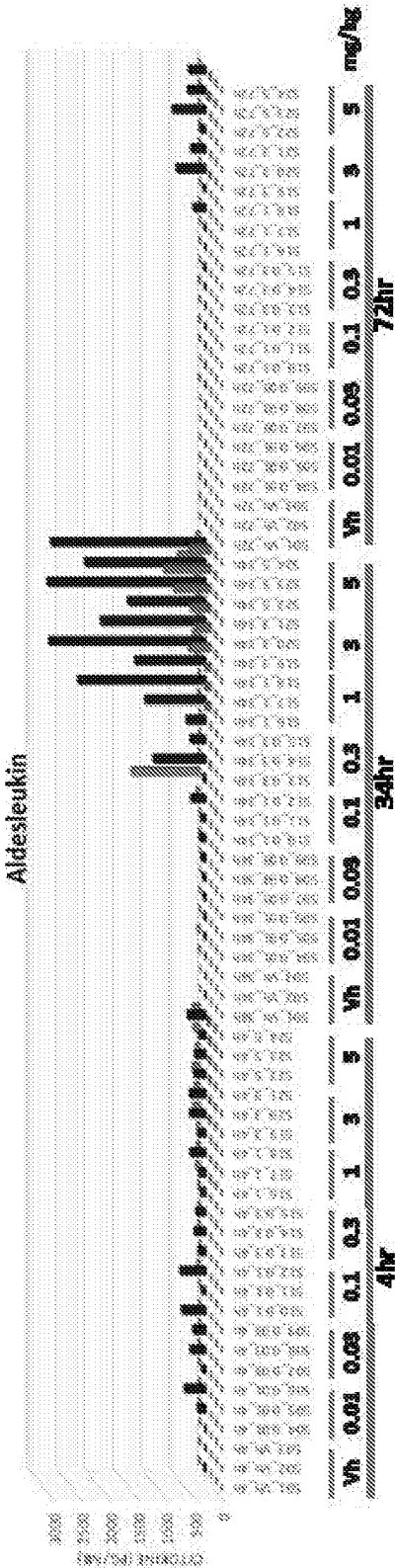


FIG. 11B

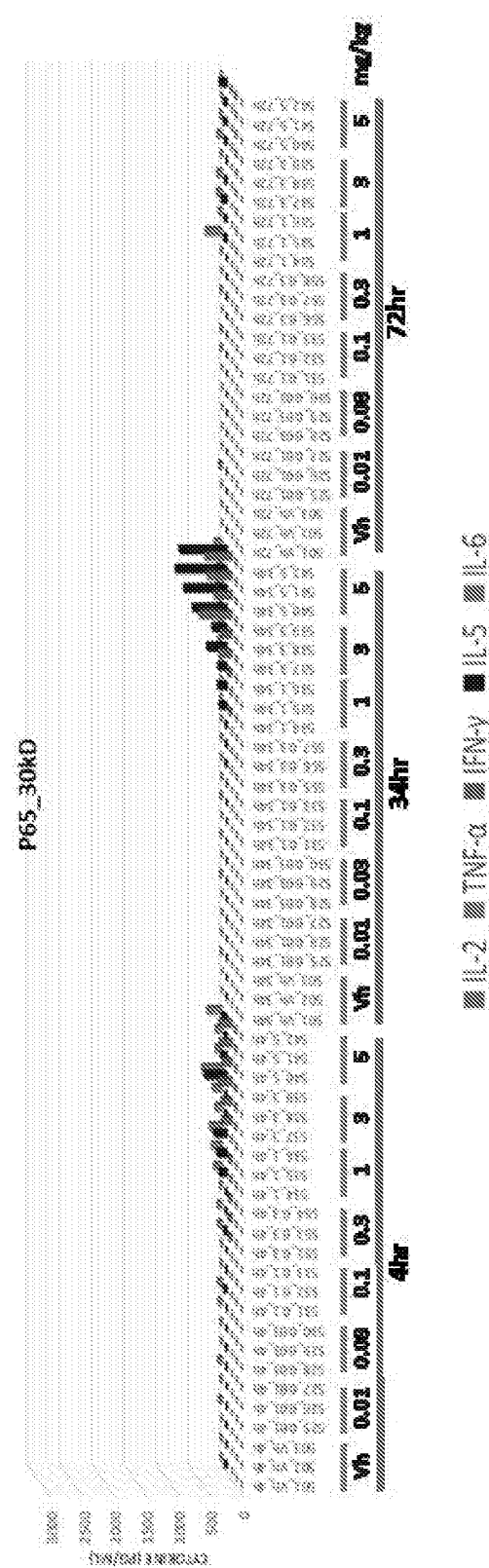


FIG. 12

White Blood Cell, Lymphocyte and Eosinophil Counts (Mean $\pm$ SD)
following a Single IV Dose of P65_30KD to Male Cynomolgus monkeys
cynomolgus 0.3mg/kg single dose-hematology analysis
(n=2)

