

FIG. 1A

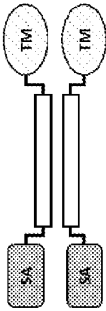


FIG. 1B

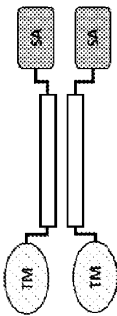


FIG. 1C

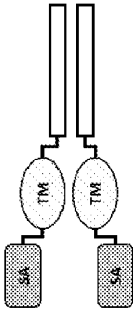


FIG. 1D

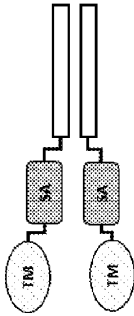


FIG. 1E

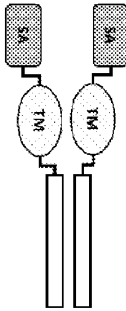


FIG. 1F

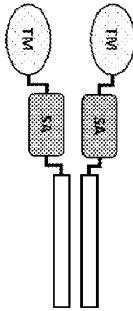


FIG. 2A

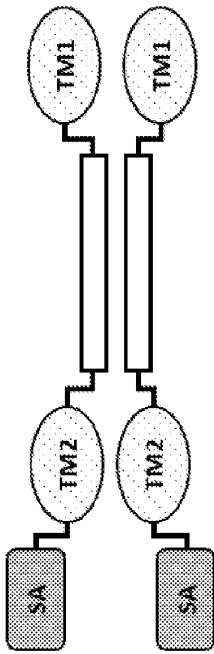


FIG. 2B

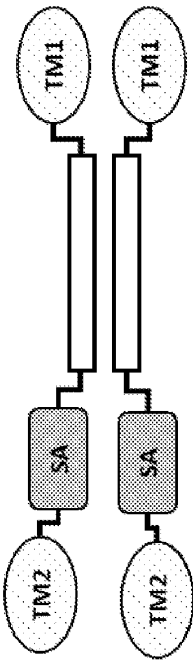


FIG. 2C

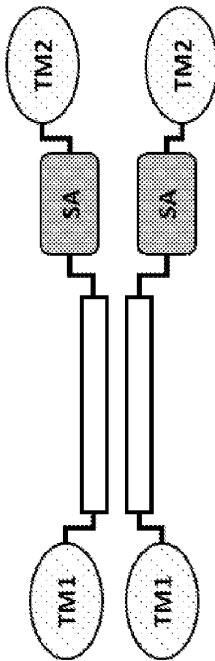


FIG. 2D

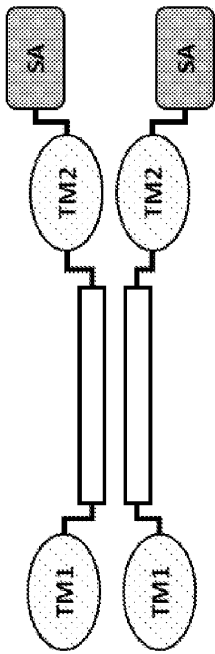


FIG. 2E

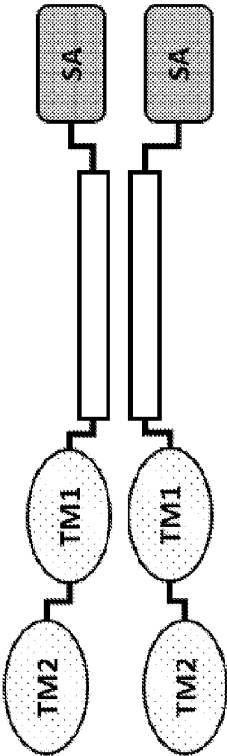


FIG. 2F

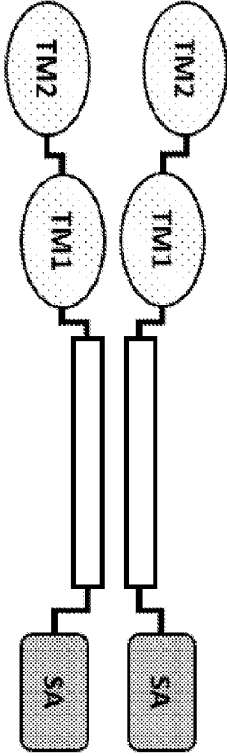


FIG. 2G

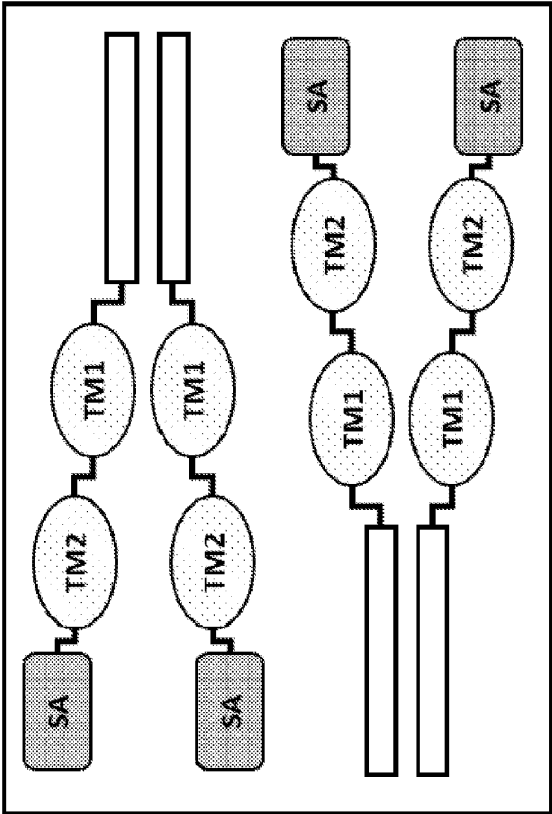


FIG. 2H

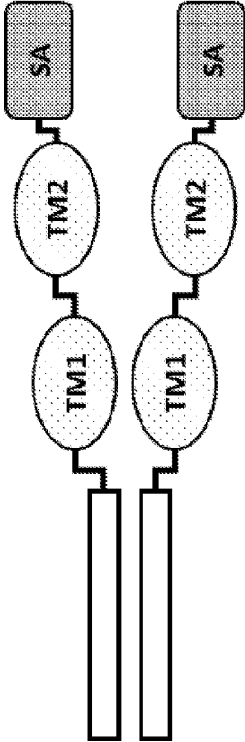


FIG. 3A

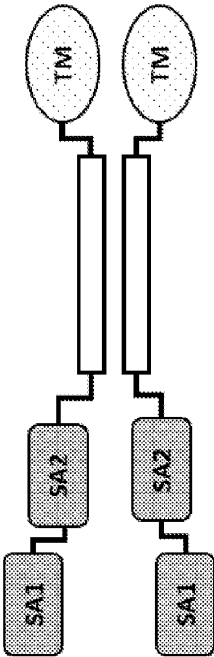


FIG. 3B

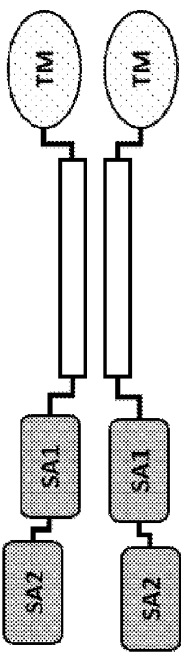


FIG. 3C

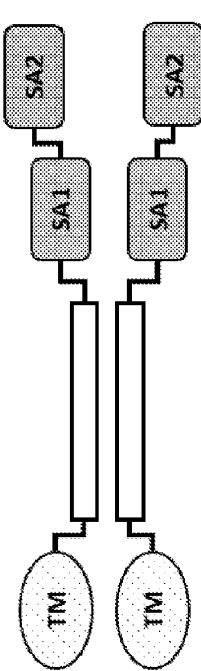


FIG. 3D

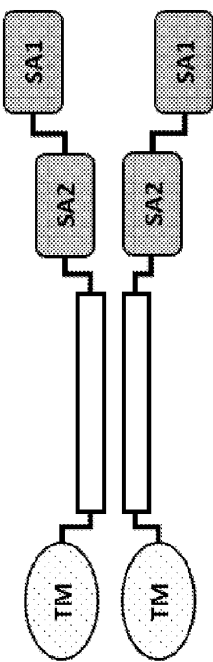


FIG. 3E

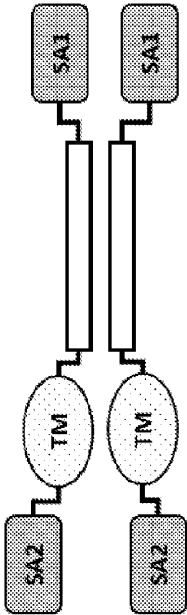


FIG. 3F

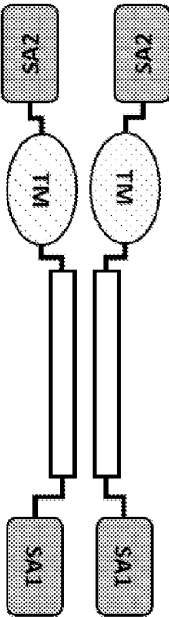


FIG. 3G

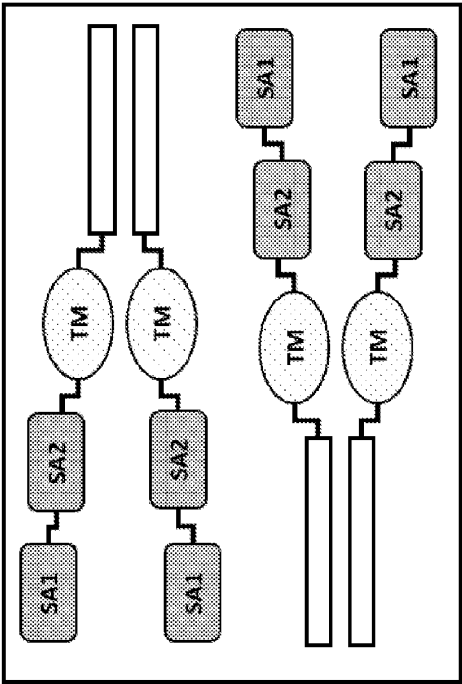


FIG. 3H

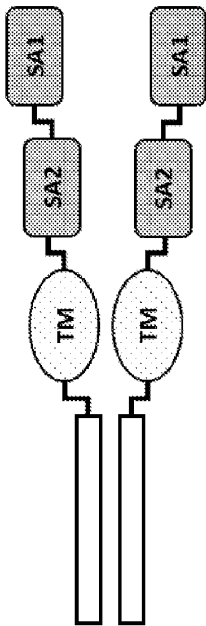


FIG. 4A

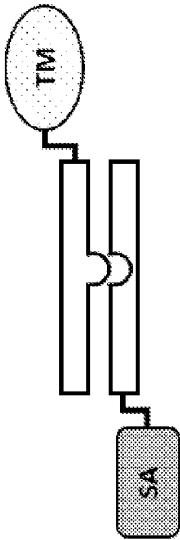


FIG. 4B

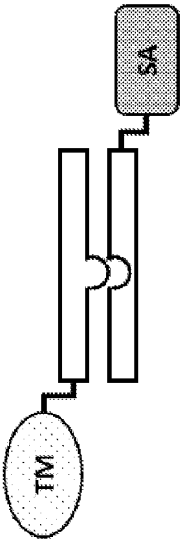


FIG. 4C

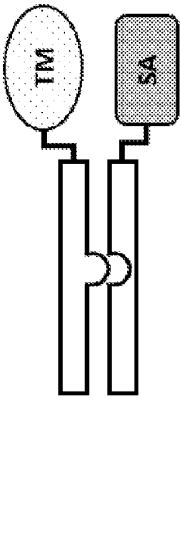


FIG. 4D

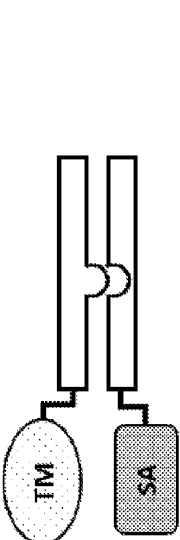


FIG. 5A

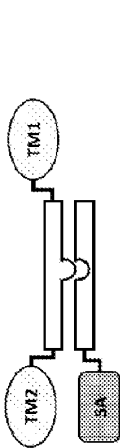


FIG. 5B

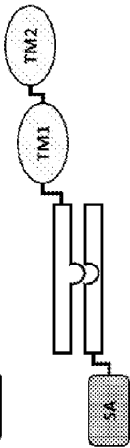


FIG. 5C

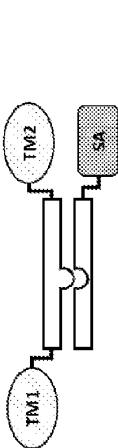


FIG. 5D

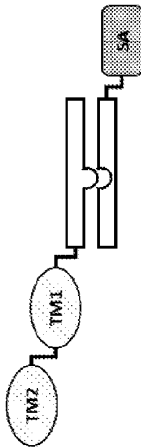


FIG. 5E

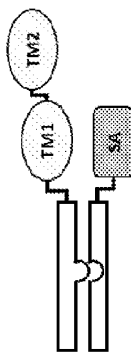


FIG. 5F

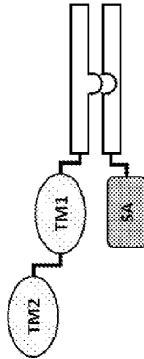


FIG. 6A

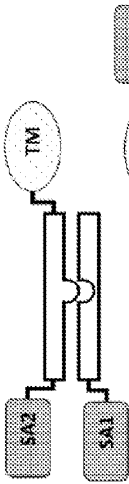


FIG. 6B

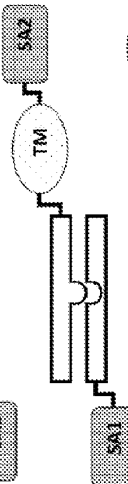


FIG. 6C

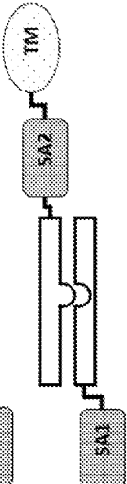


FIG. 6D

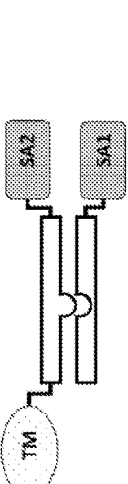


FIG. 6E

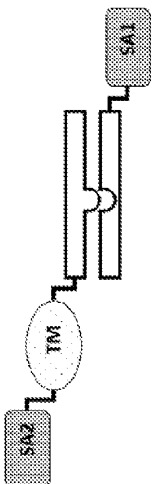


FIG. 6F

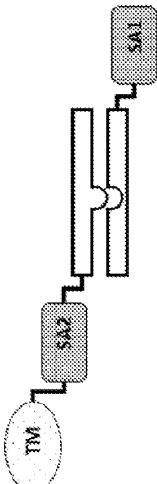


FIG. 6G

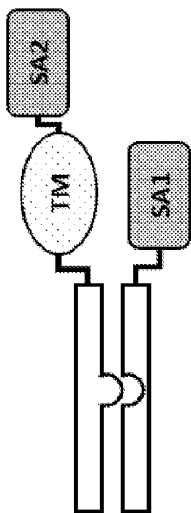


FIG. 6H

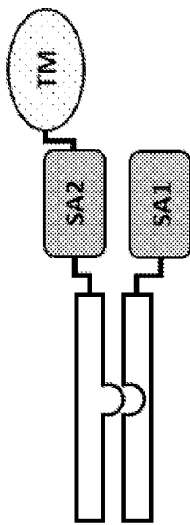


FIG. 6I

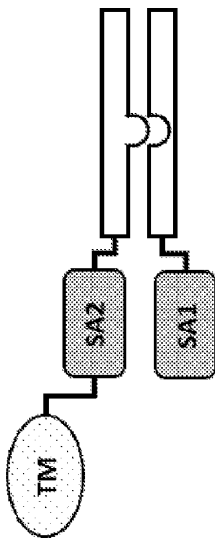


FIG. 6J

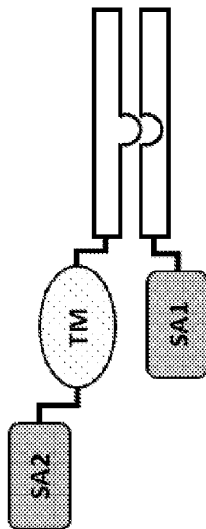


FIG. 7A

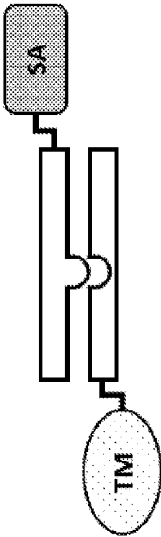


FIG. 7B

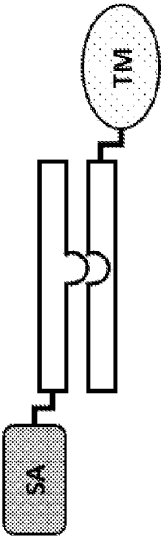


FIG. 7C

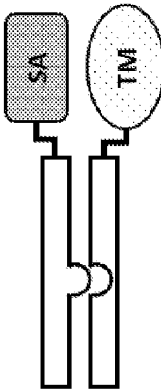


FIG. 7D

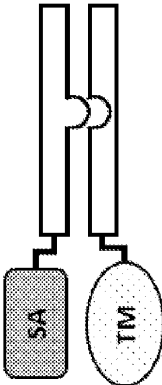


FIG. 8A

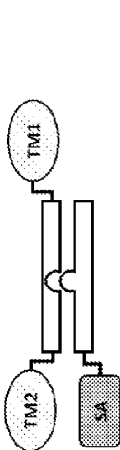


FIG. 8B

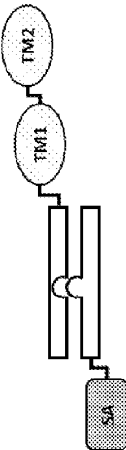


FIG. 8C

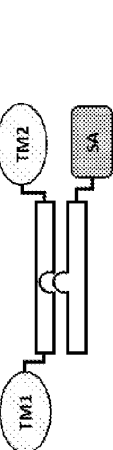


FIG. 8D



FIG. 8E

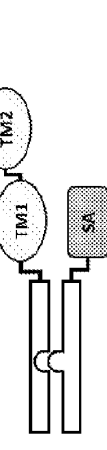


FIG. 8F

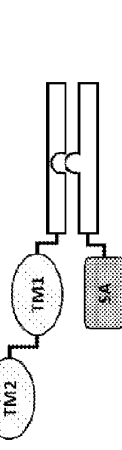


FIG. 9A

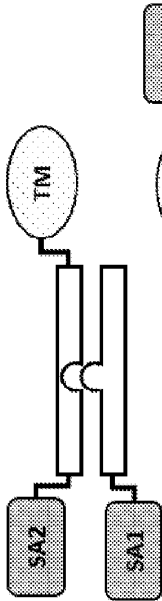


FIG. 9B

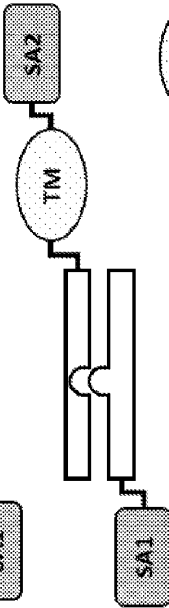


FIG. 9C

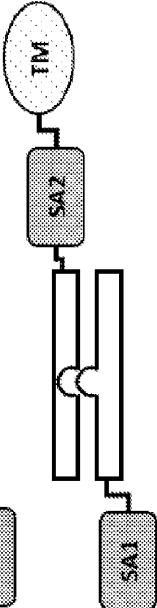


FIG. 9D

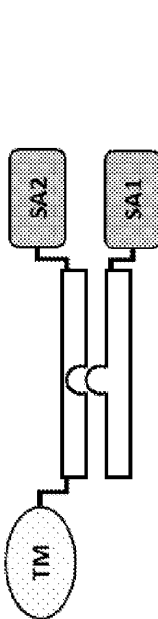
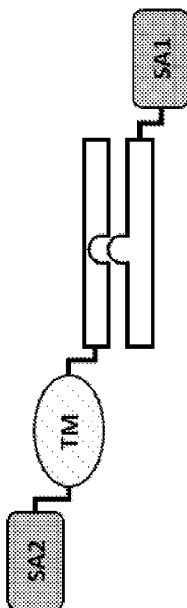
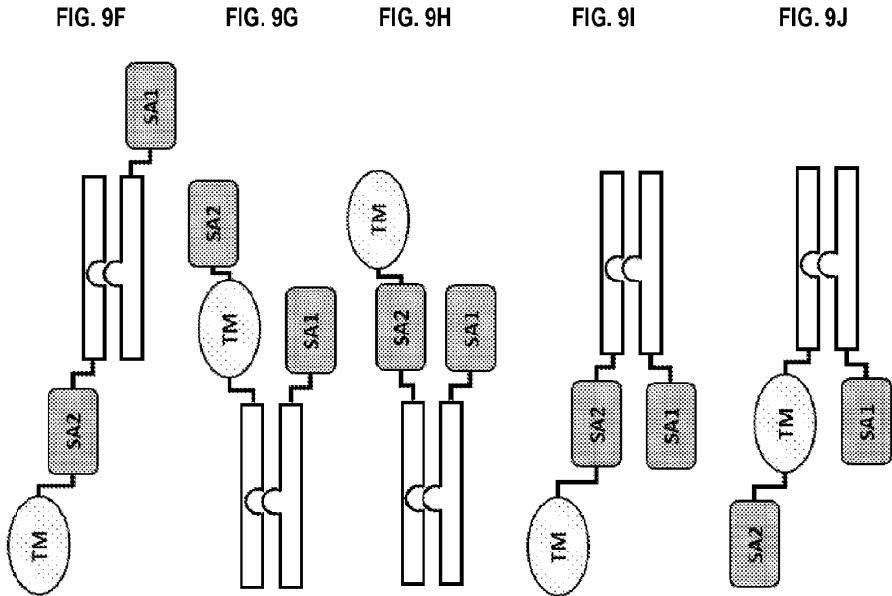


FIG. 9E





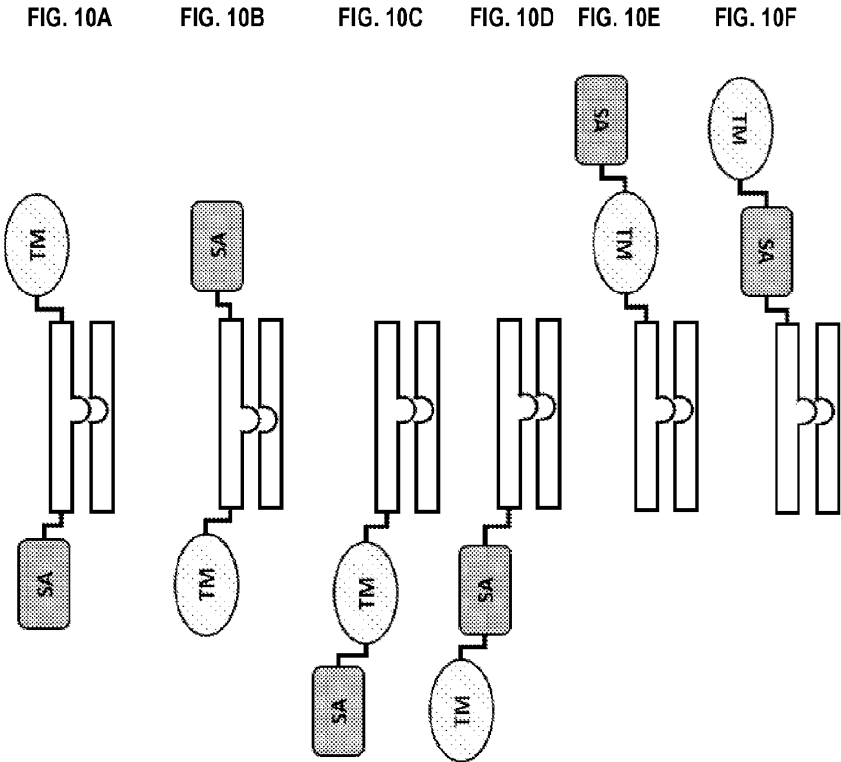


FIG. 11A

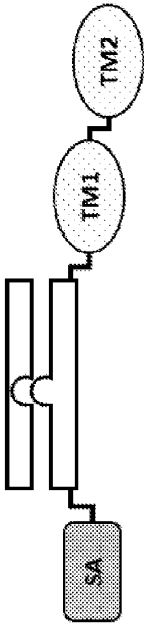


FIG. 11B

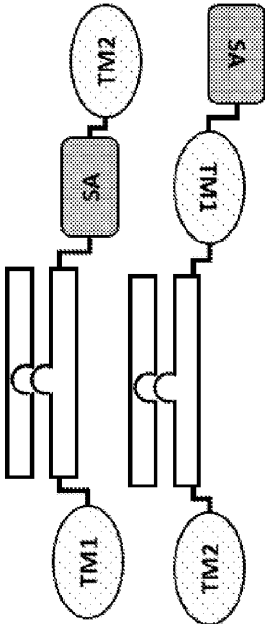


FIG. 11C

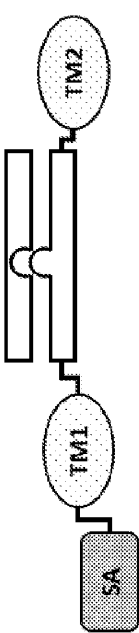


FIG. 11D

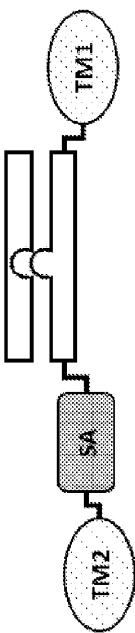


FIG. 11E

FIG. 11F

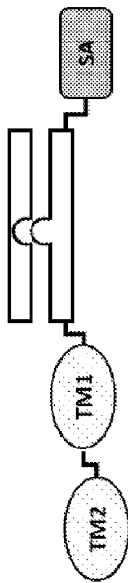


FIG. 11G

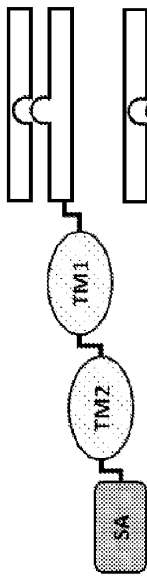


FIG. 11H

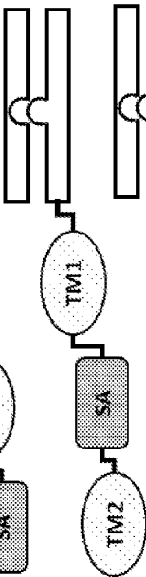


FIG. 11I

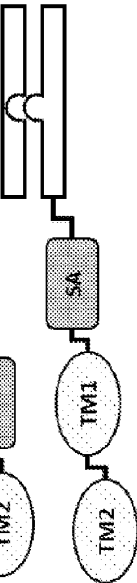


FIG. 11J

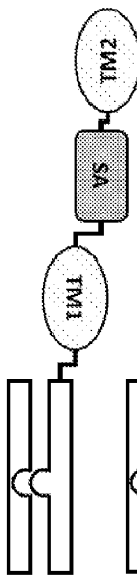


FIG. 11K

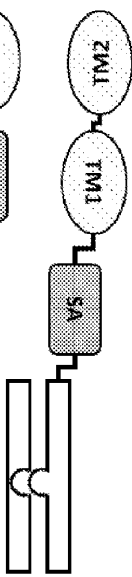


FIG. 11L

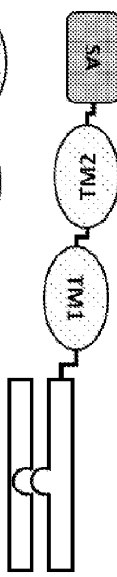


FIG. 12A

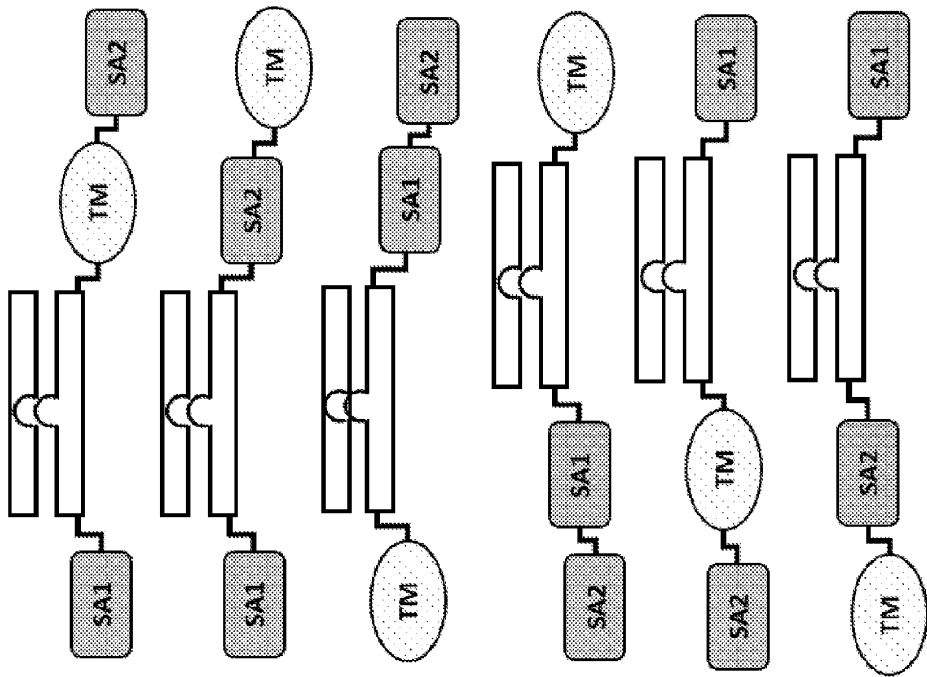
FIG. 12B

FIG. 12C

FIG. 12D

FIG. 12E

FIG. 12F



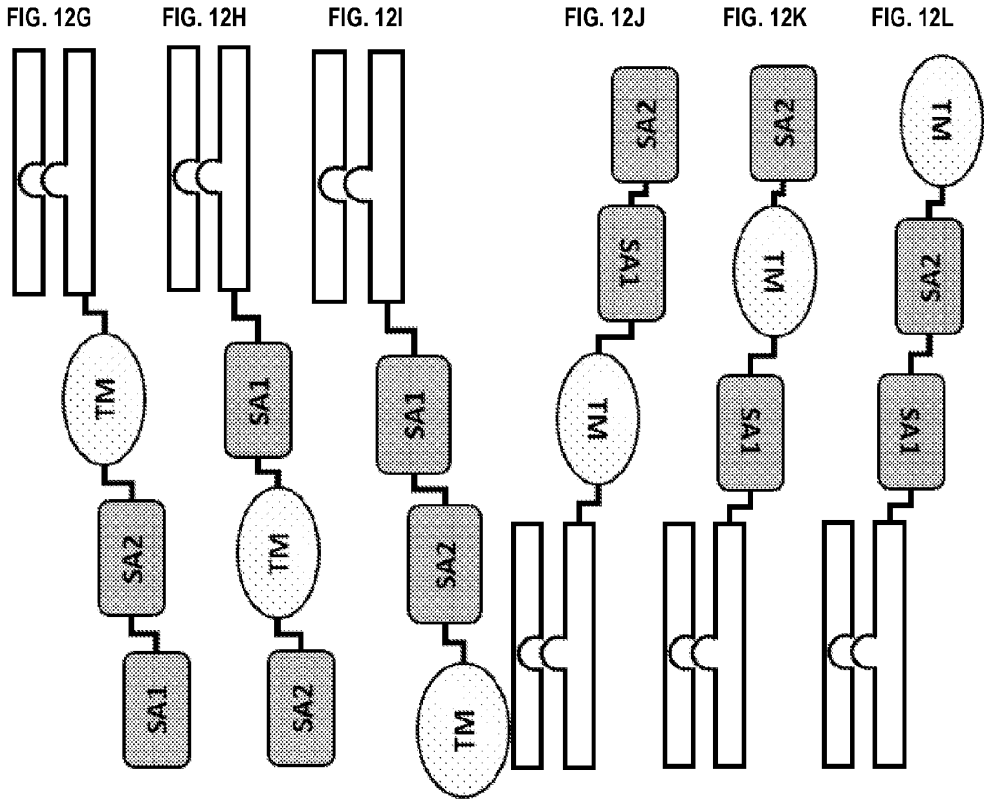


FIG. 13A

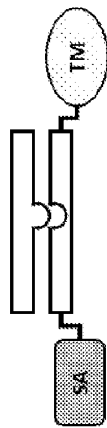


FIG. 13B

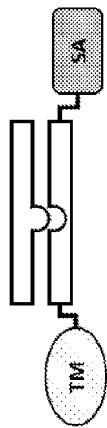


FIG. 13C

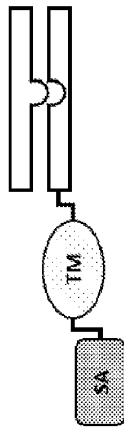


FIG. 13D

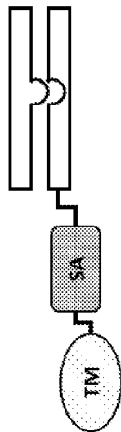


FIG. 13E

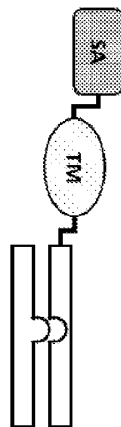


FIG. 13F

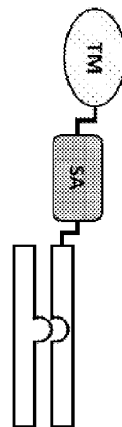
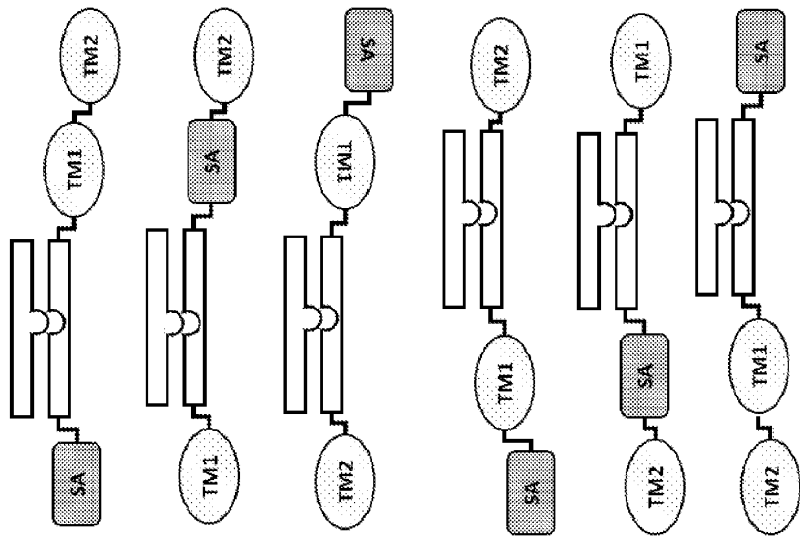


FIG. 14A FIG. 14B FIG. 14C FIG. 14D FIG. 14E FIG. 14F



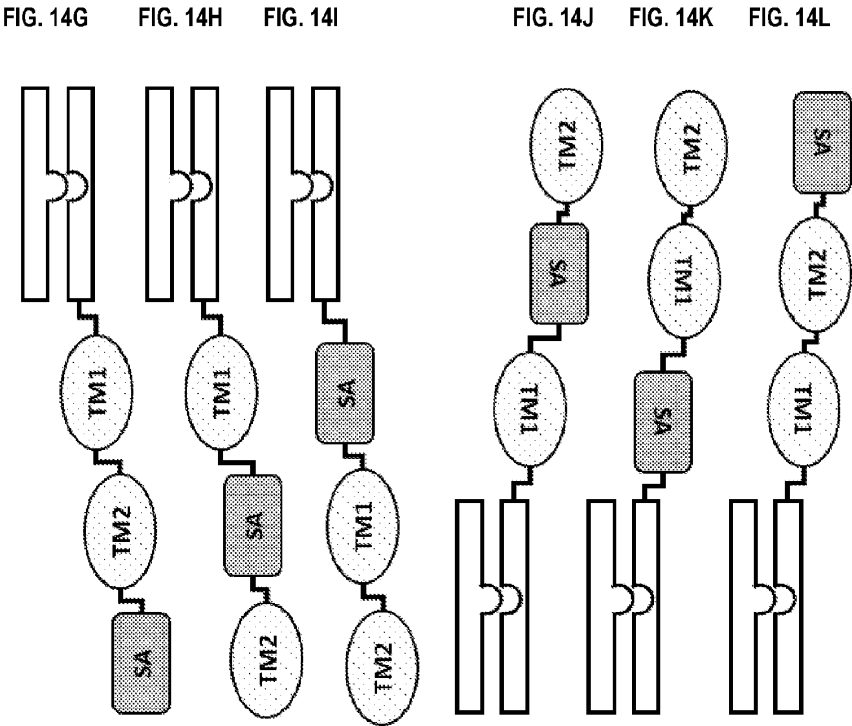


FIG. 15A



FIG. 15B

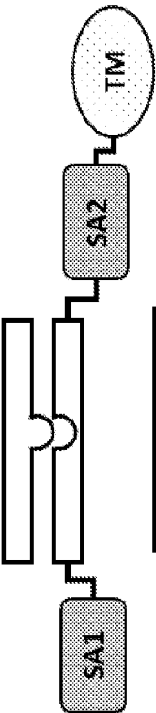


FIG. 15C

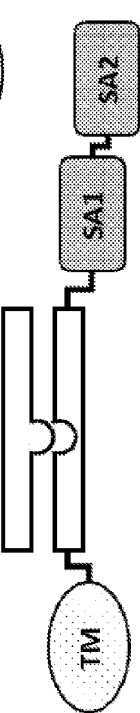


FIG. 15D

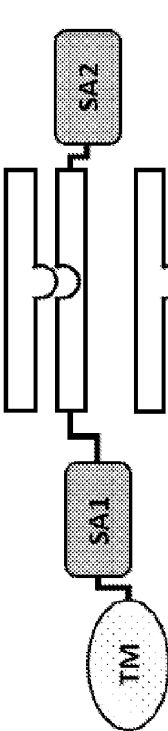


FIG. 15E

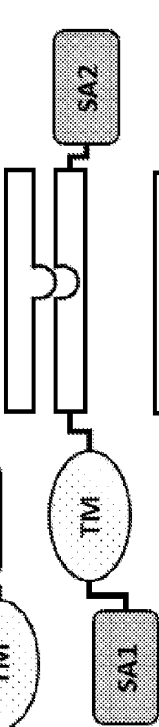
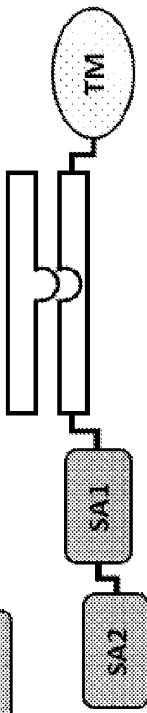


FIG. 15F



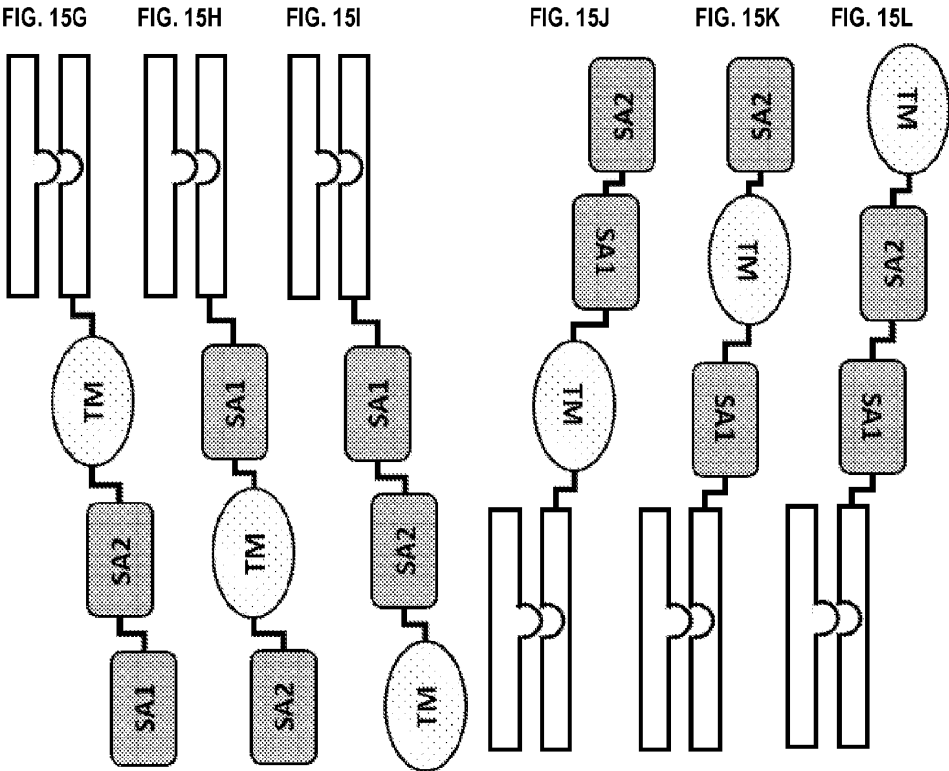


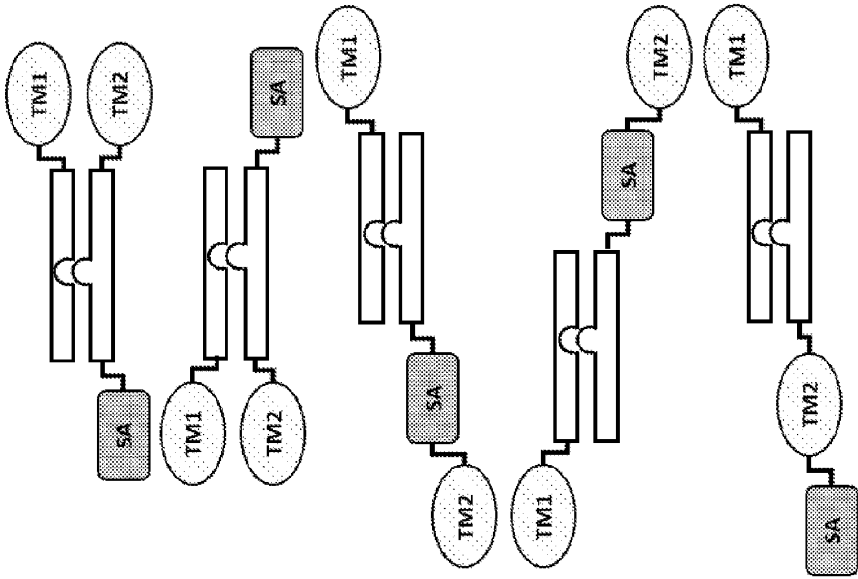
FIG. 16A

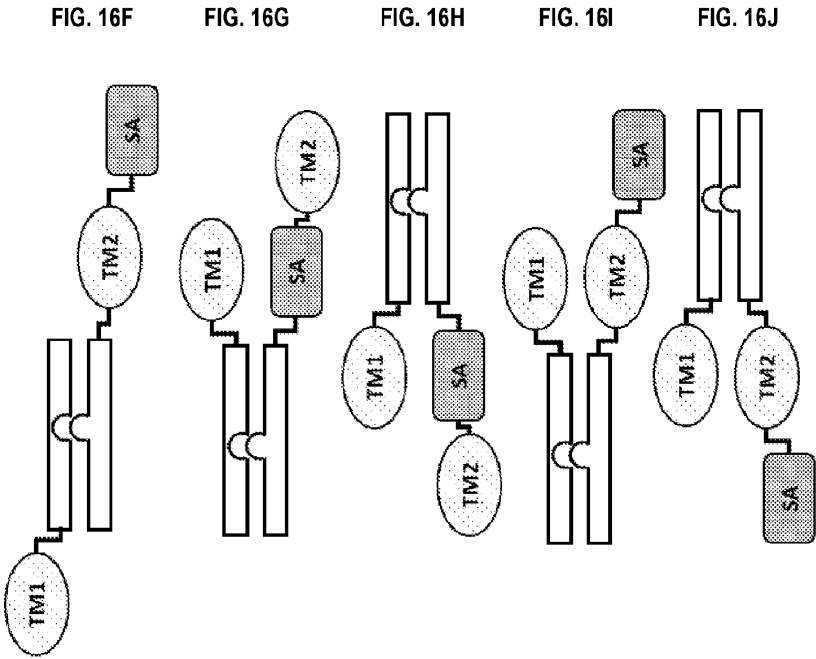
FIG. 16B

FIG. 16C

FIG. 16D

FIG. 16E





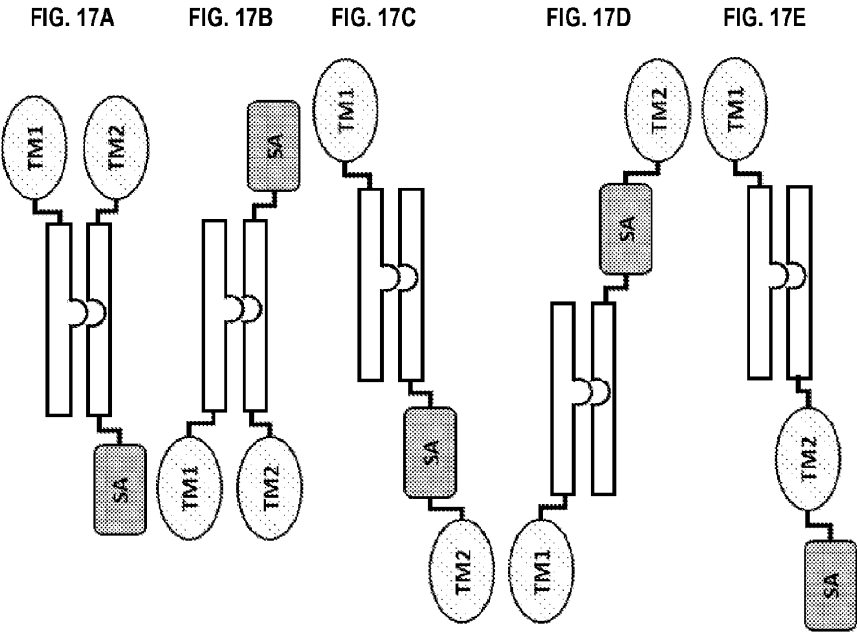


FIG. 17F

FIG. 17G

FIG. 17H

FIG. 17I

FIG. 17J

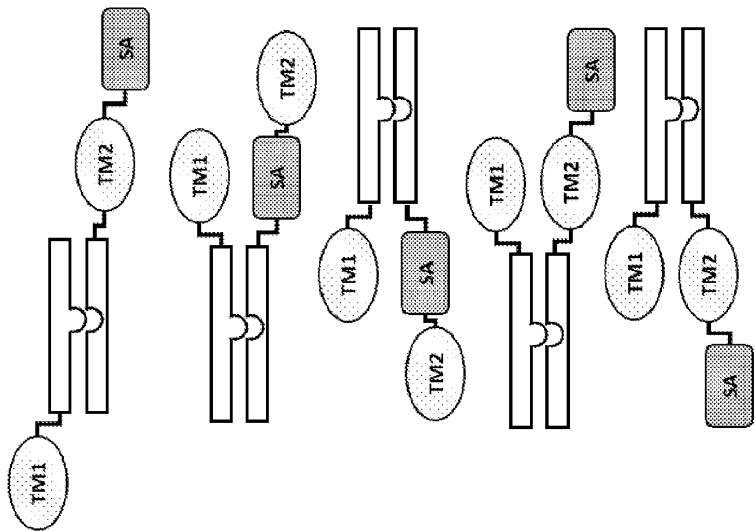


FIG. 18A

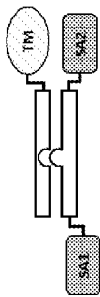


FIG. 18B

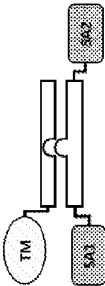


FIG. 18C

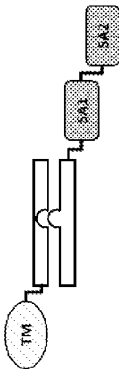


FIG. 18D

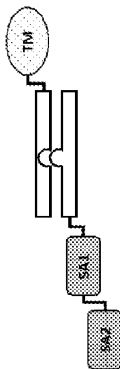


FIG. 18E

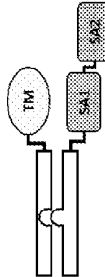


FIG. 18F

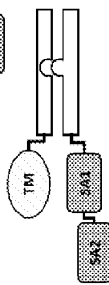


FIG. 19A

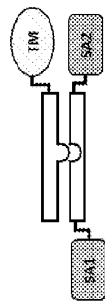


FIG. 19B

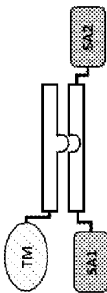


FIG. 19C

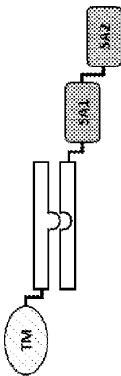


FIG. 19D

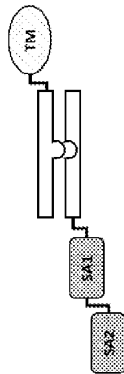


FIG. 19E

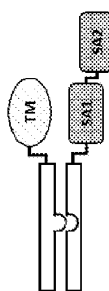


FIG. 19F

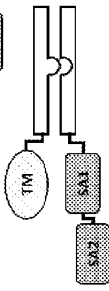


FIG. 20

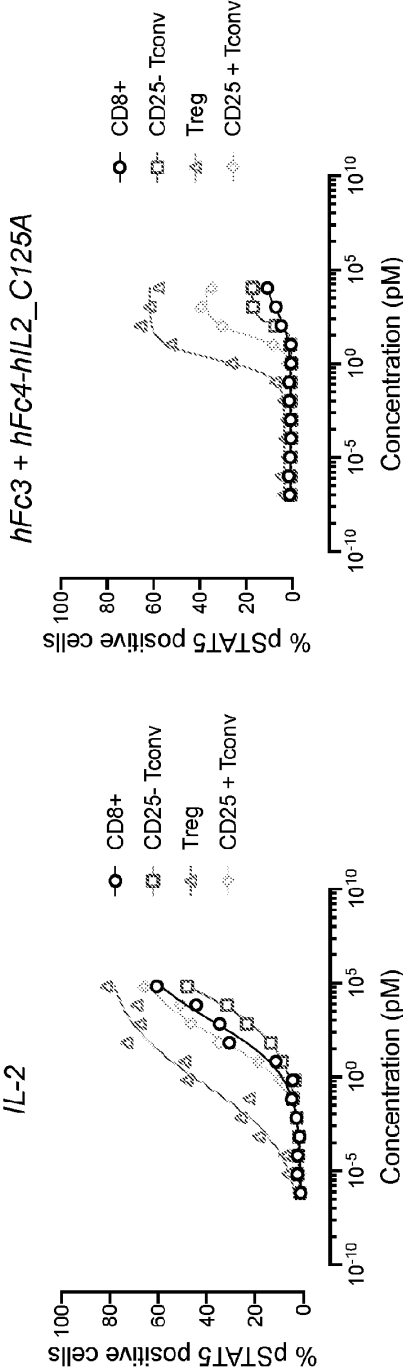


FIG. 21

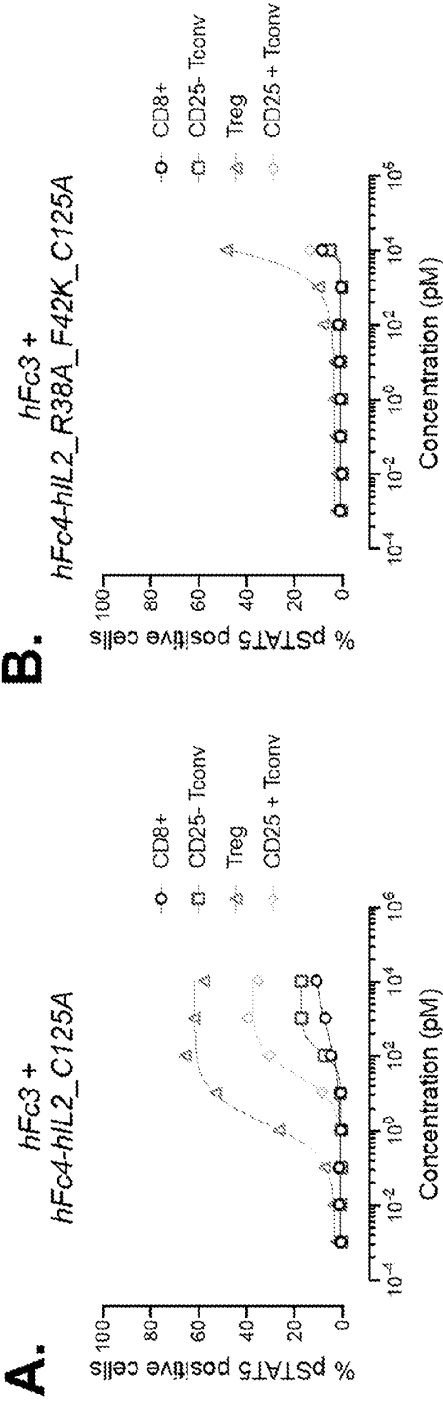


FIG. 21

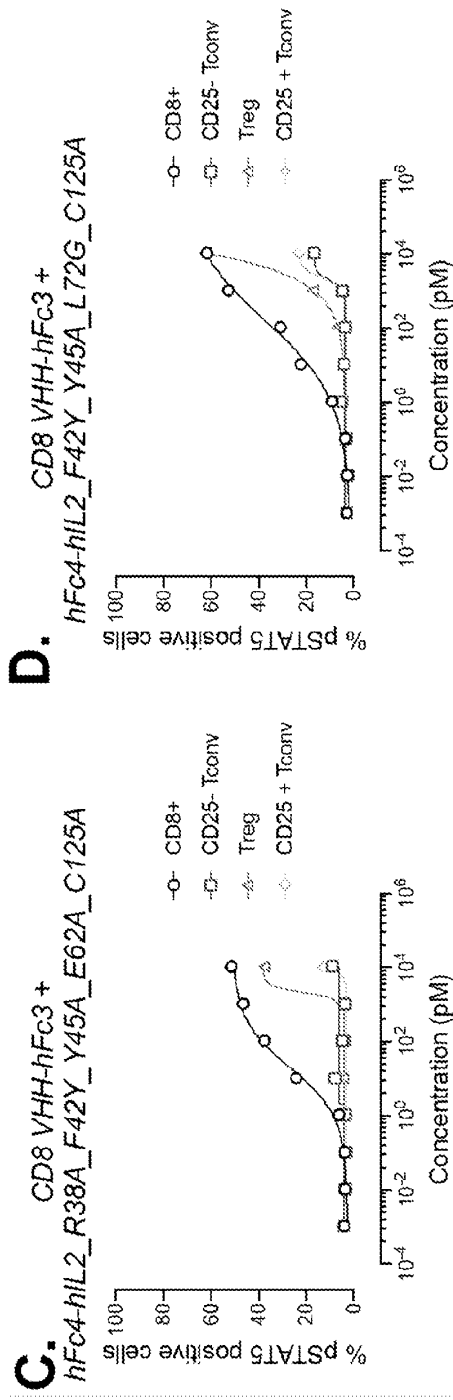


FIG. 21

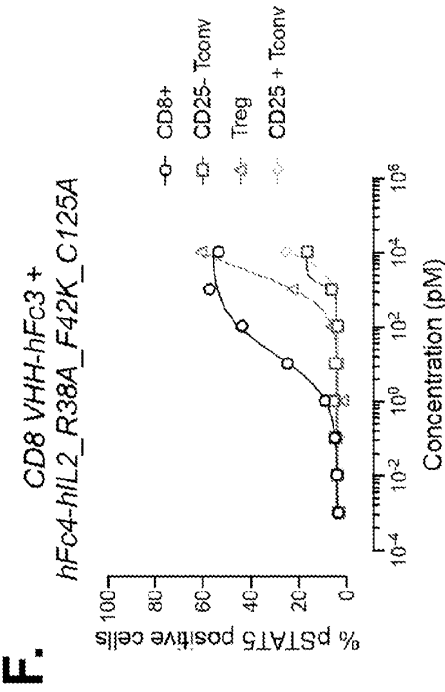
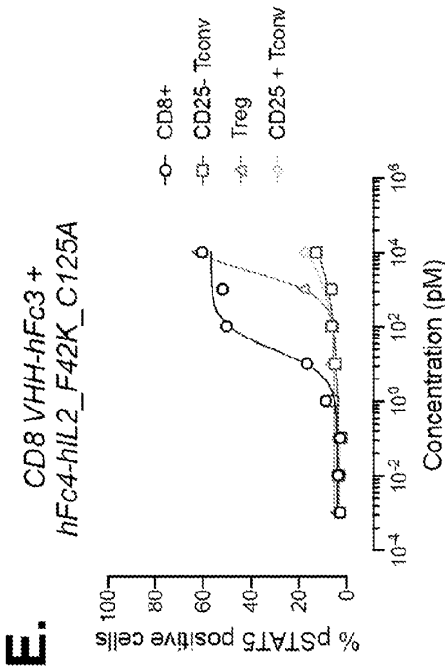


FIG. 21

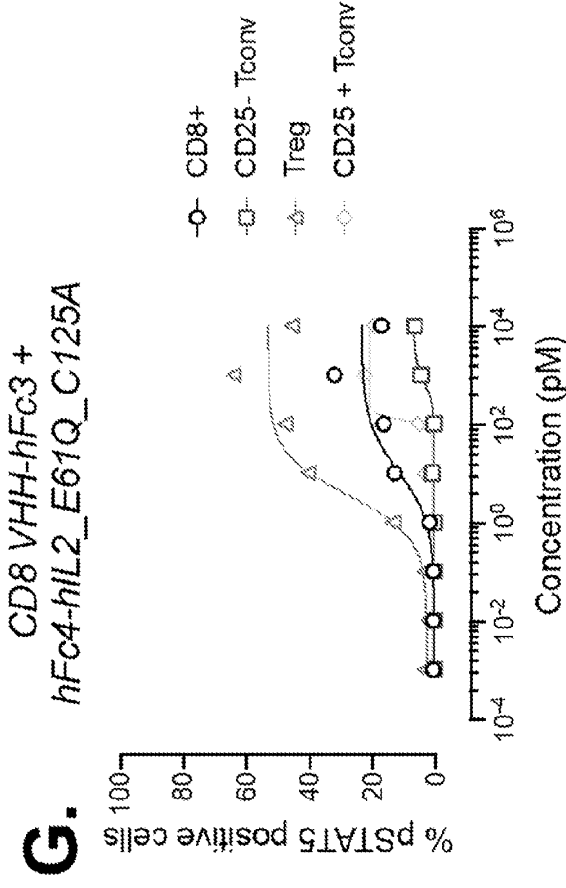
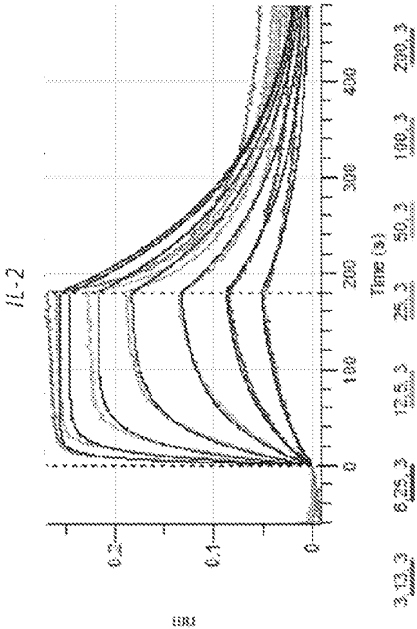


FIG. 22

A.



B.

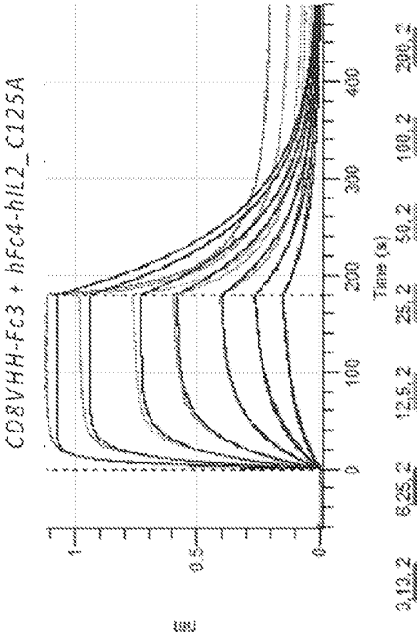
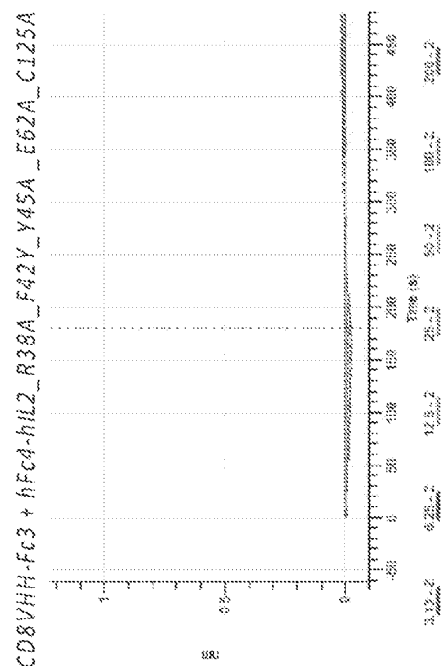


FIG. 22

၁



Đ.

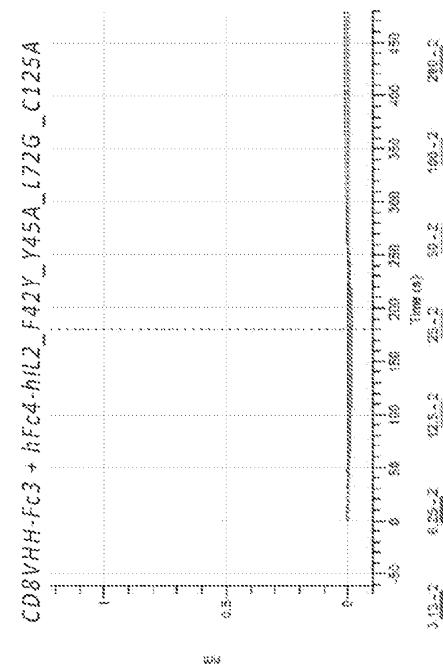
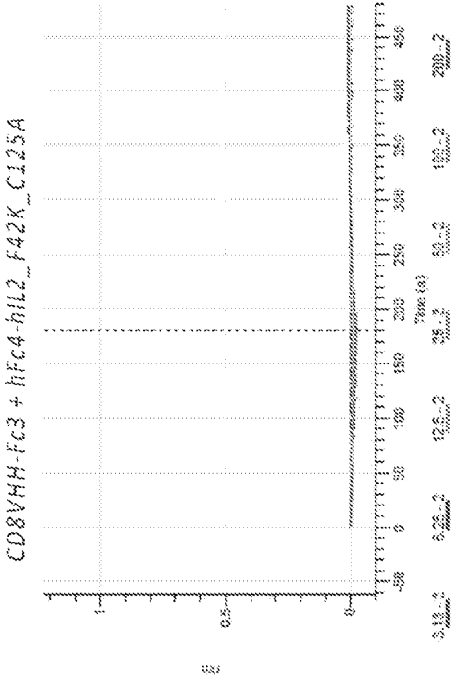


FIG. 22

E.



F.

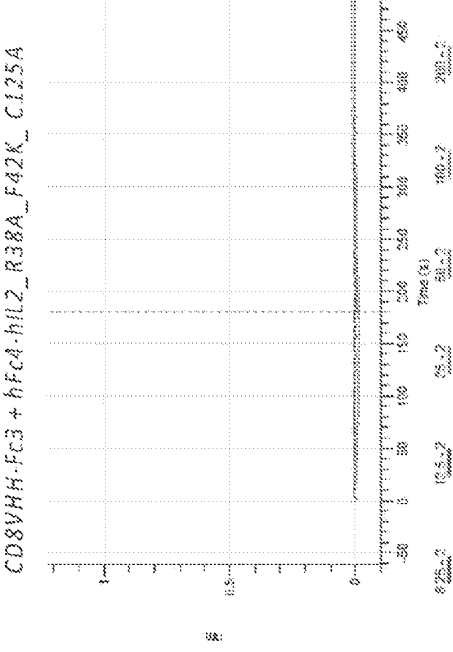


FIG. 22
G.

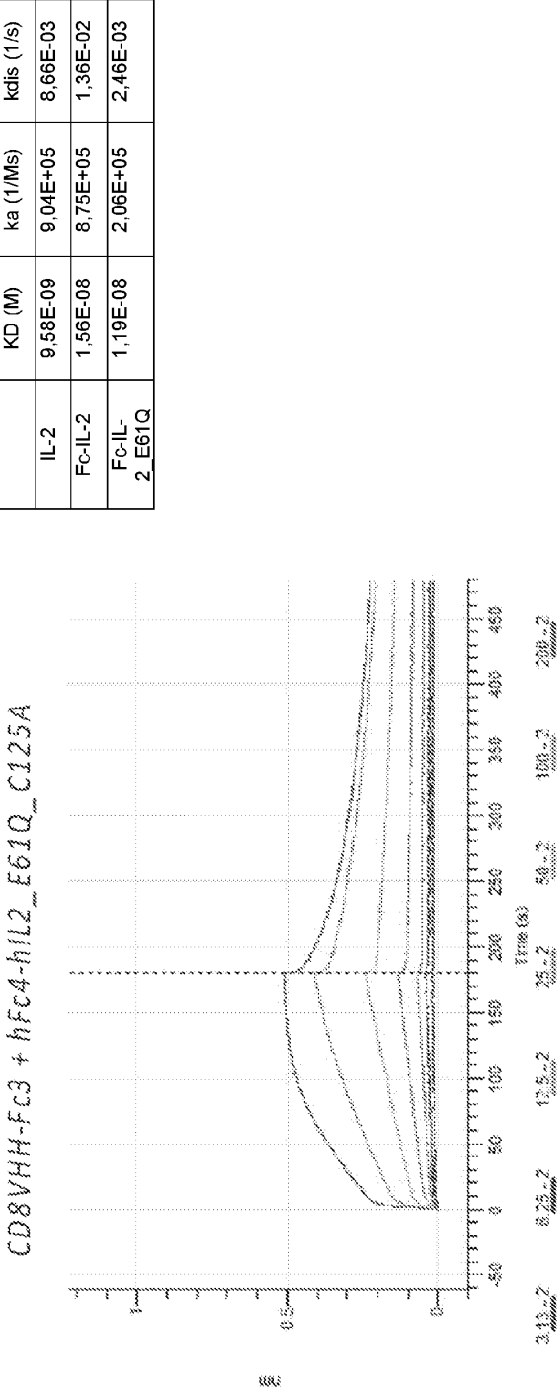


FIG. 23

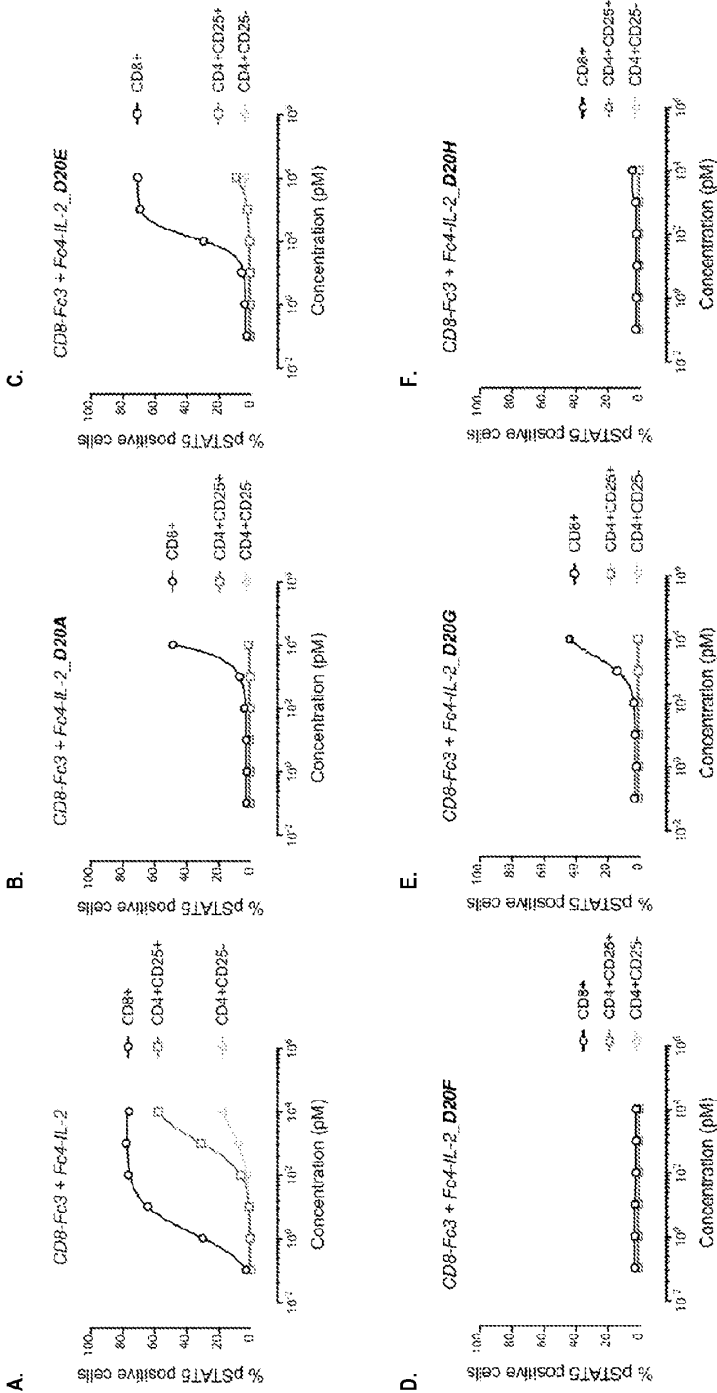


FIG. 23

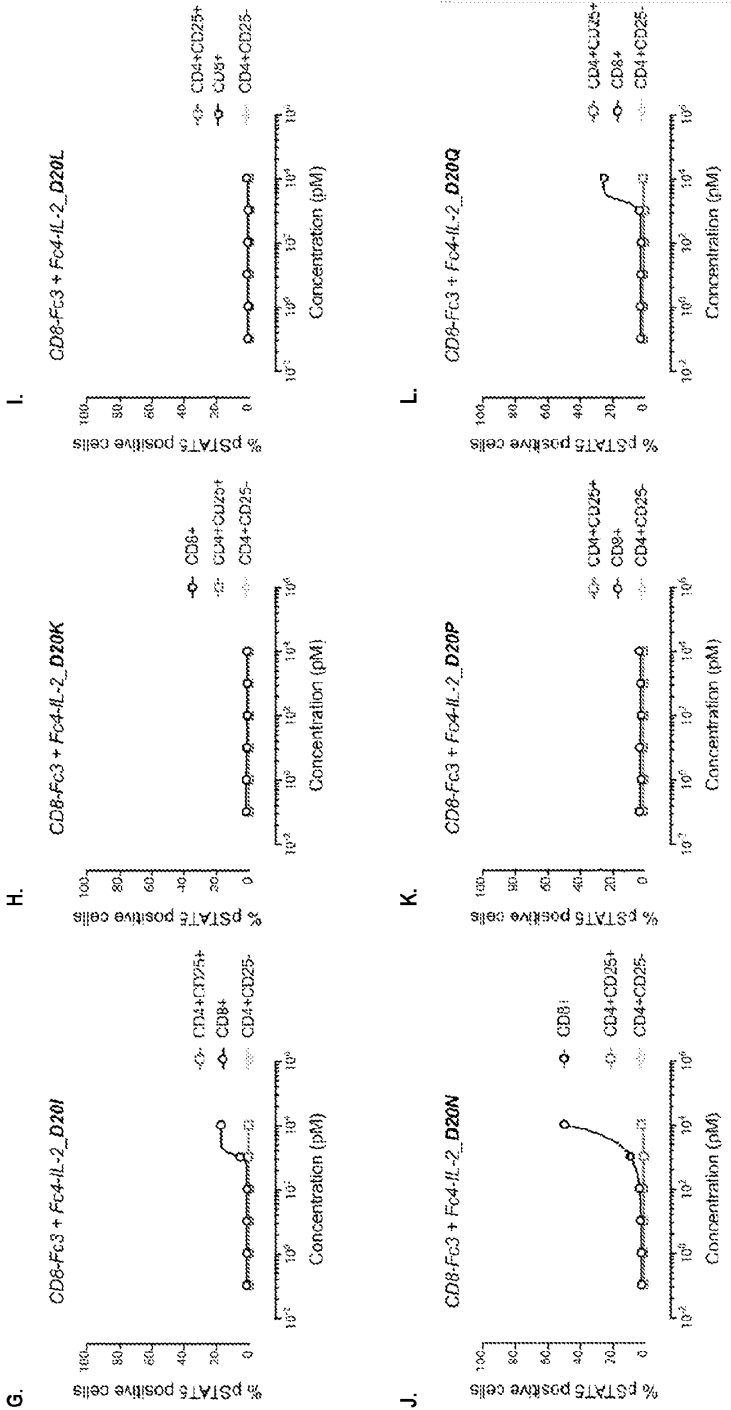


FIG. 23

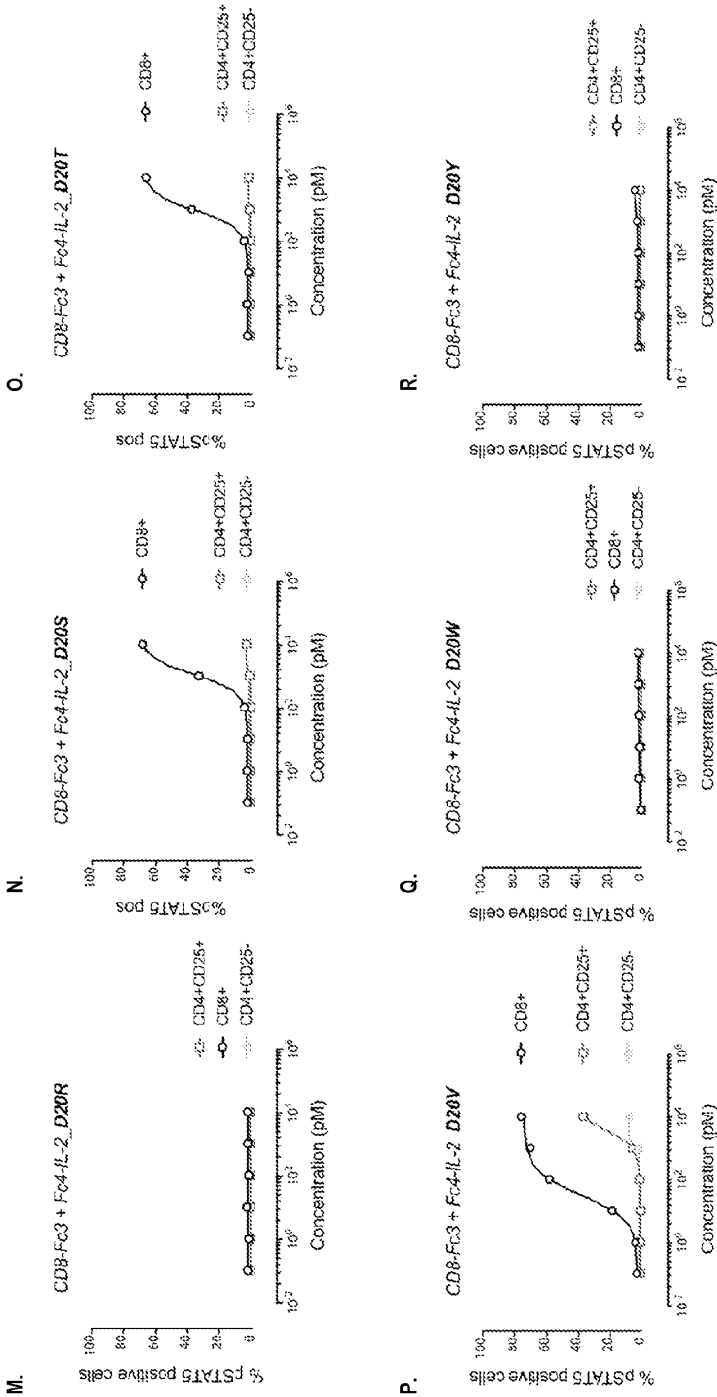


FIG. 24

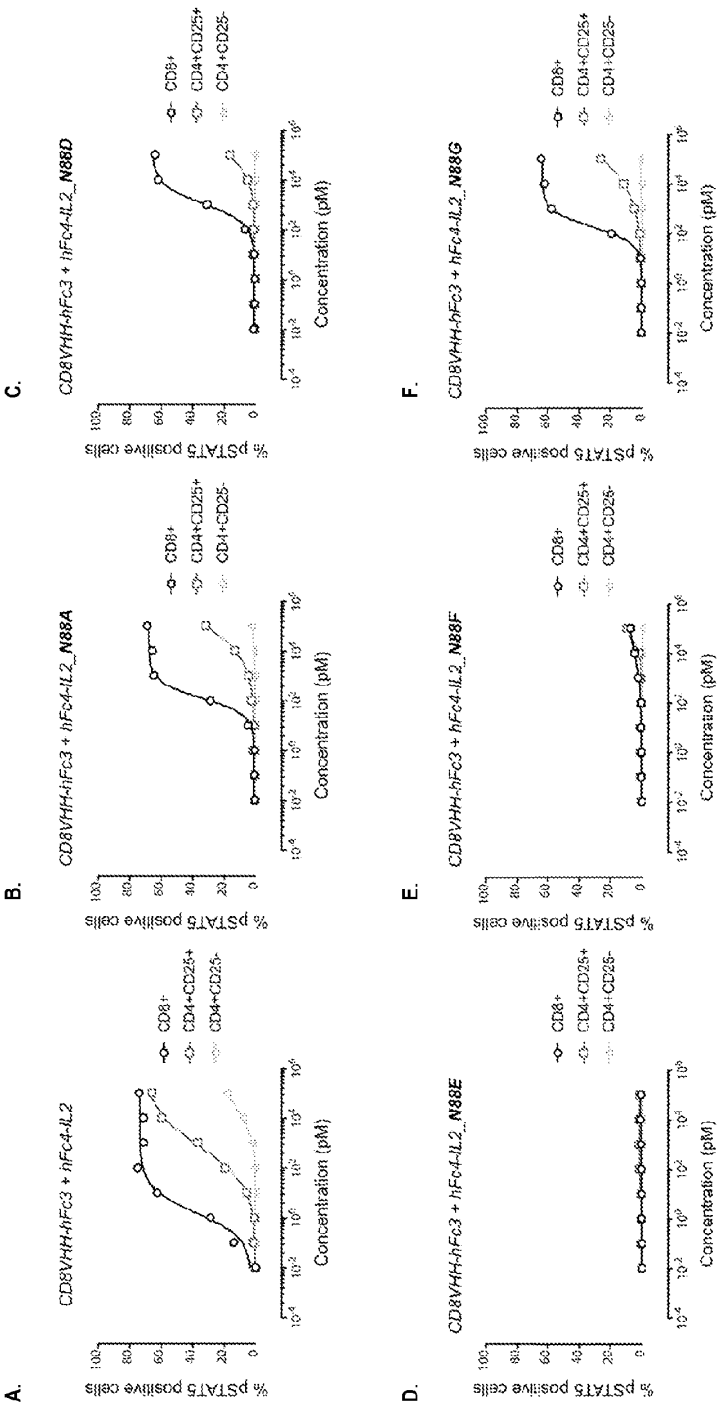


FIG. 24

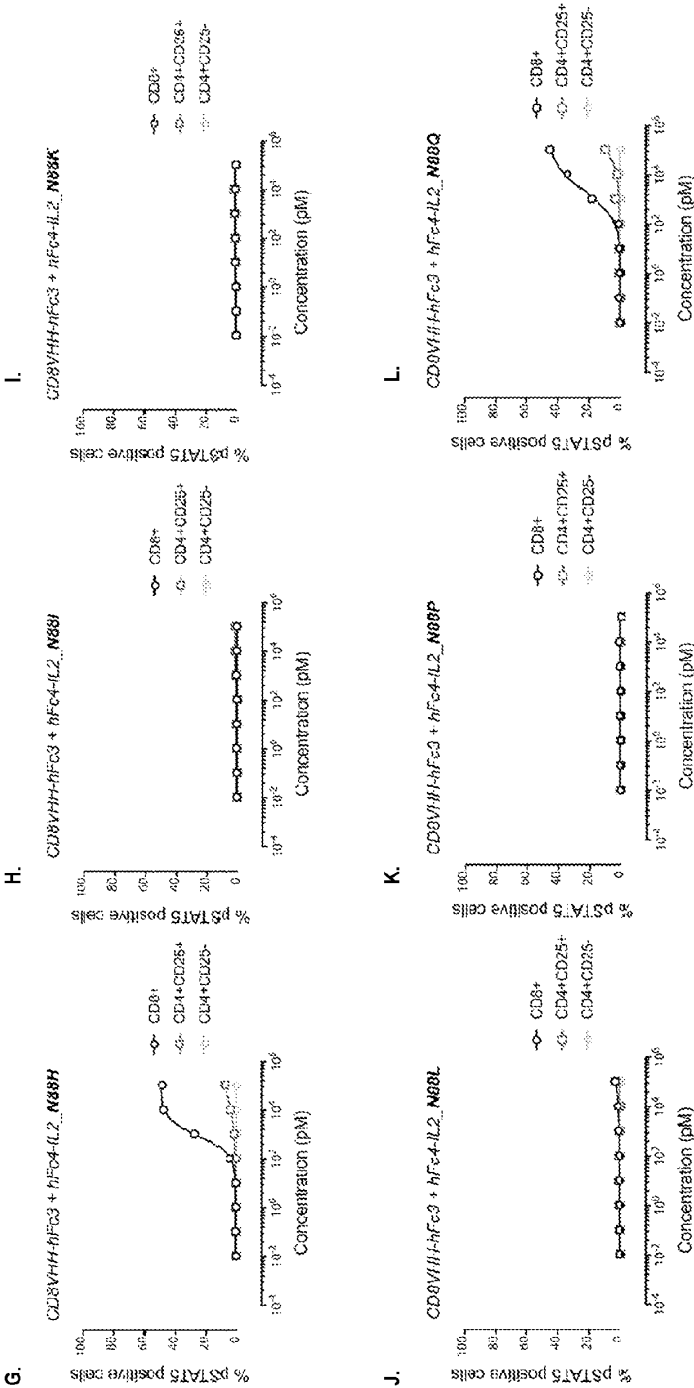


FIG. 24

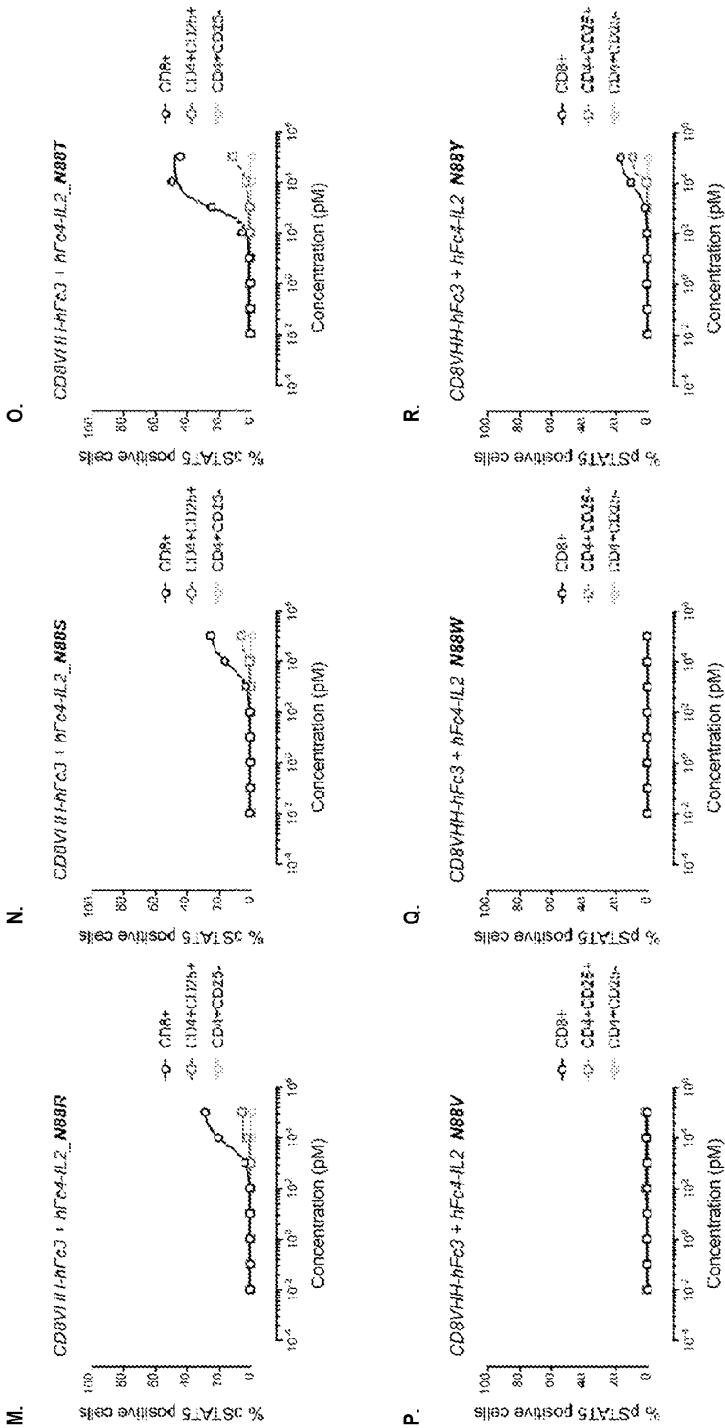


FIG. 25

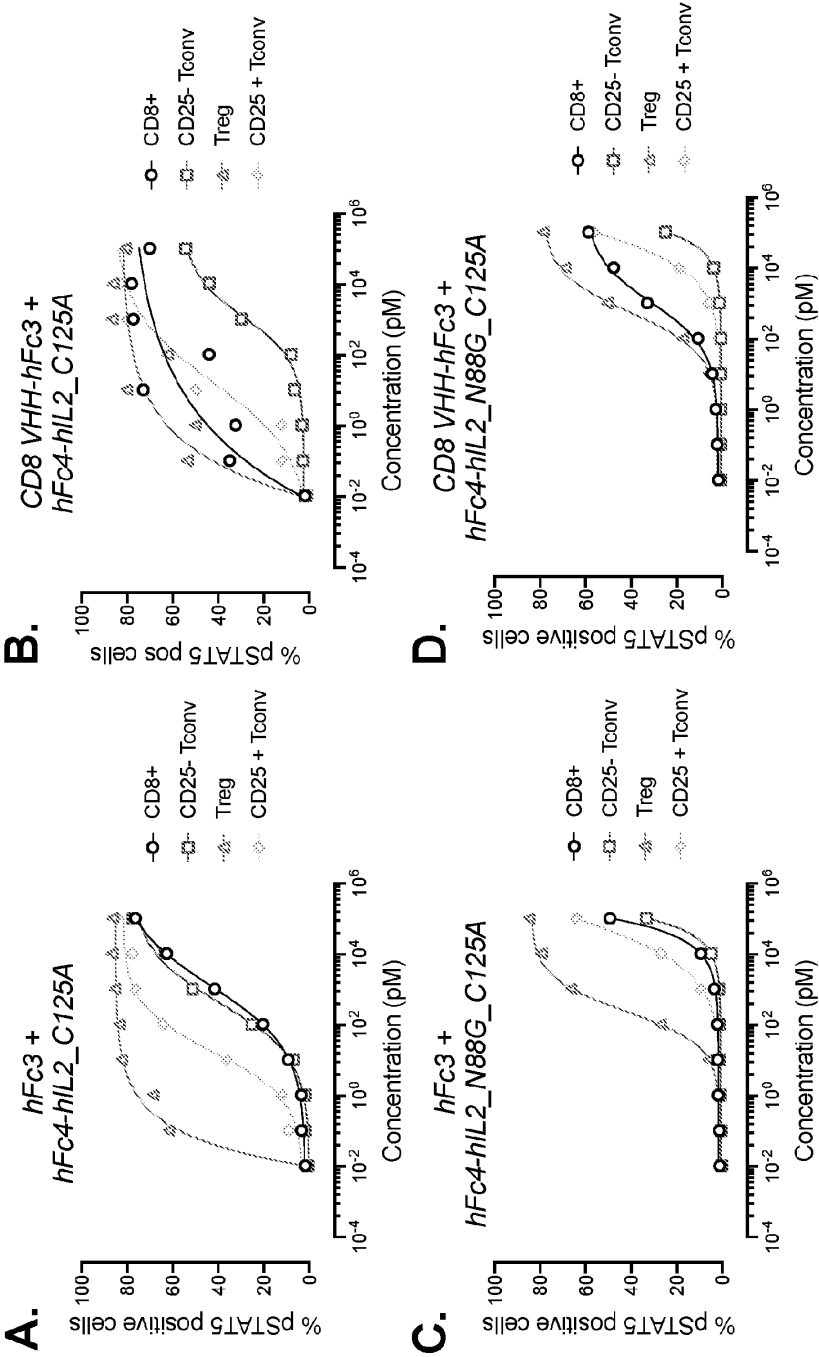


FIG. 26

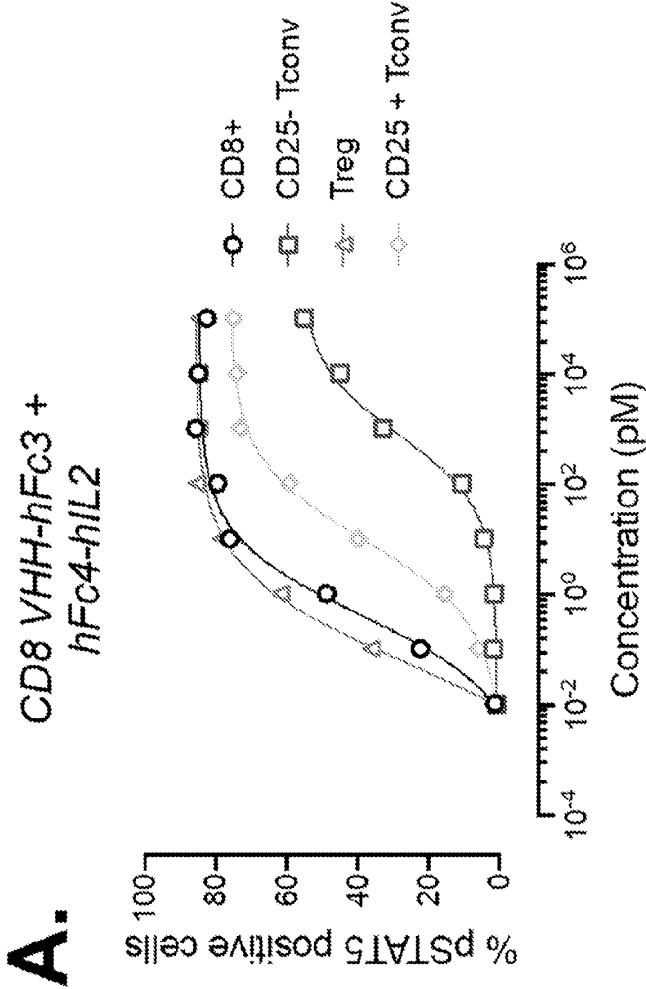


FIG. 26

B.

CD8 VHH-hFc3 +
hFc4-hIL2_D20E

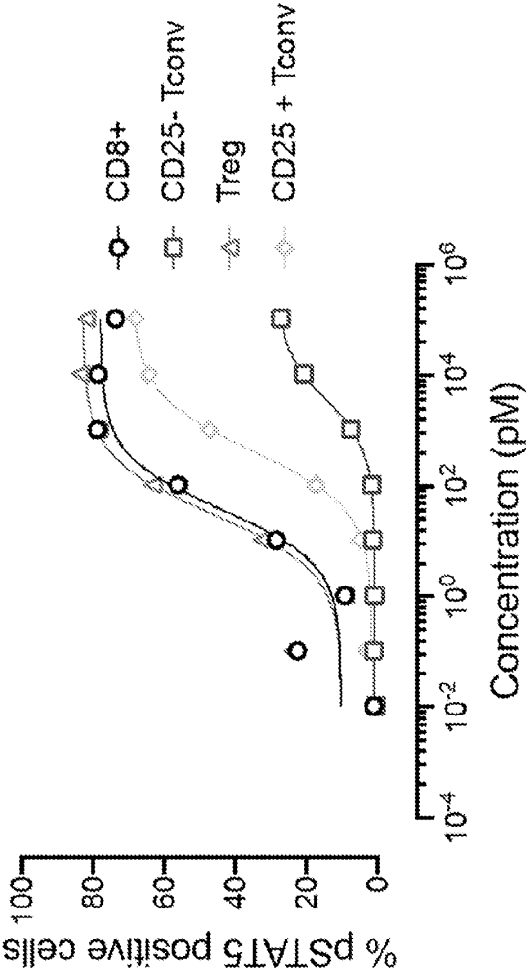


FIG. 26

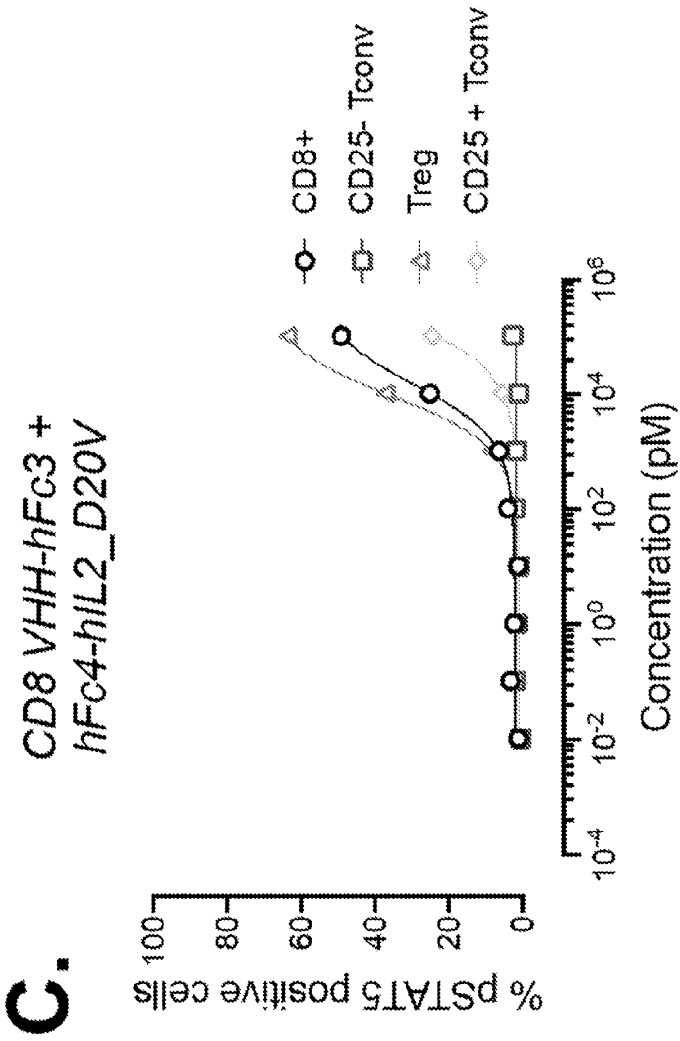


FIG. 26

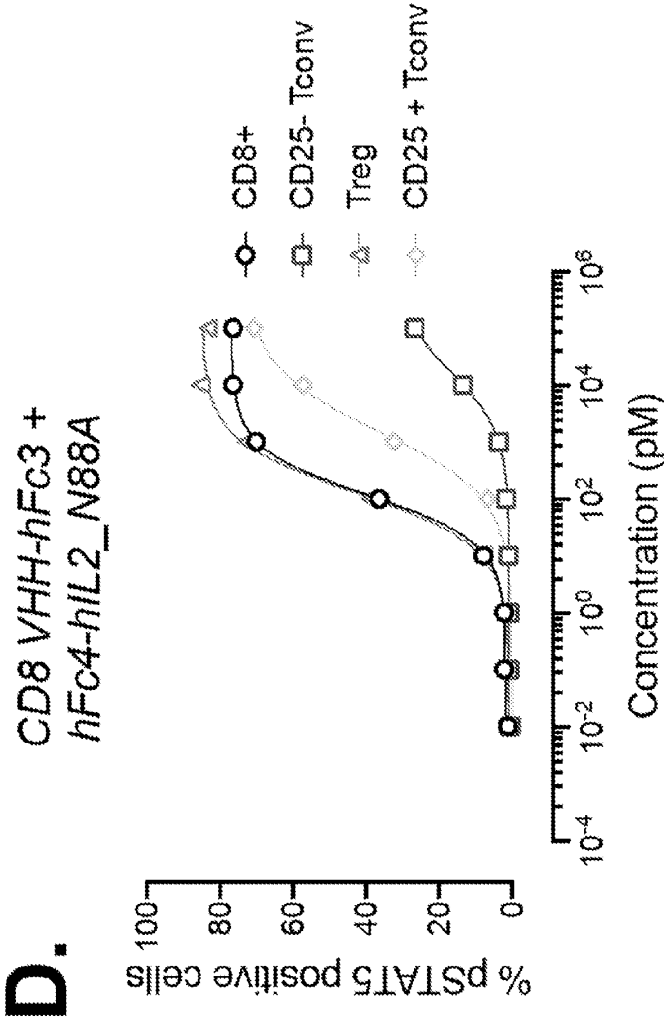


FIG. 26

E.

CD8 VHH-hFc3 +
hFc4-hIL2_N88G

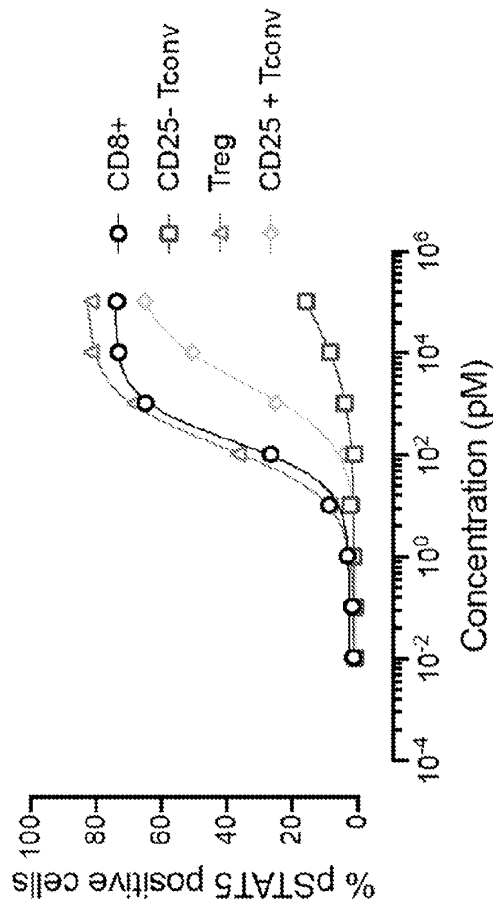


FIG. 26

F.

CD8 VHH-hFc3 +
hFc4-hIL2_R38A_F42K

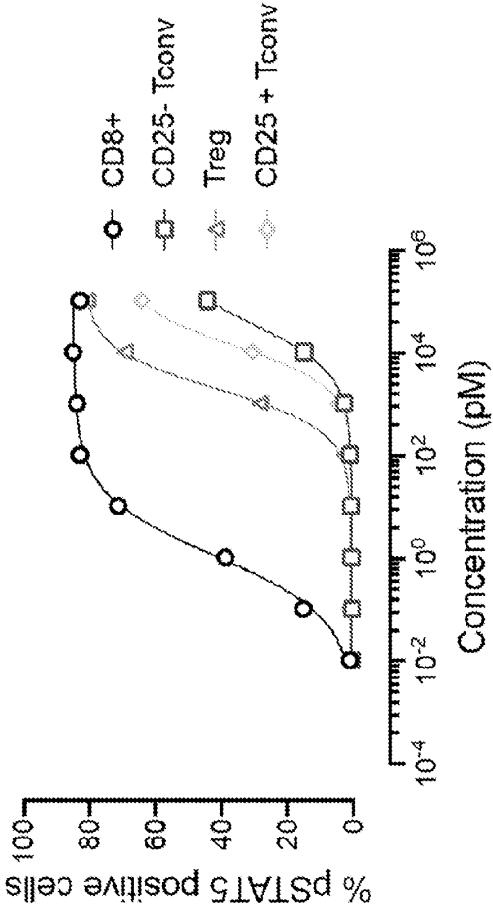


FIG. 26

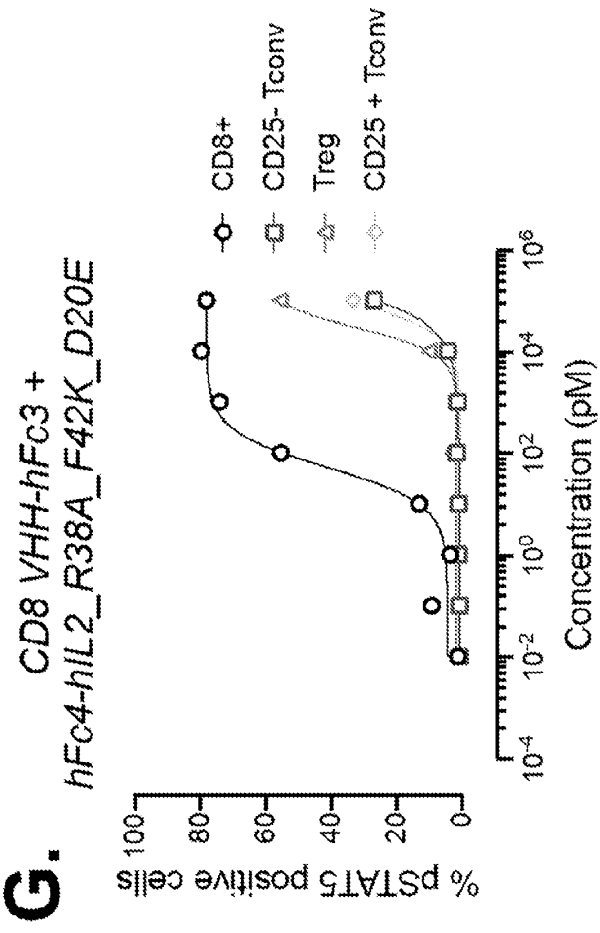


FIG. 26

H.

CD8 VHH-hFc3 +
hFc4-hIL2_R38A_F42K_D20V

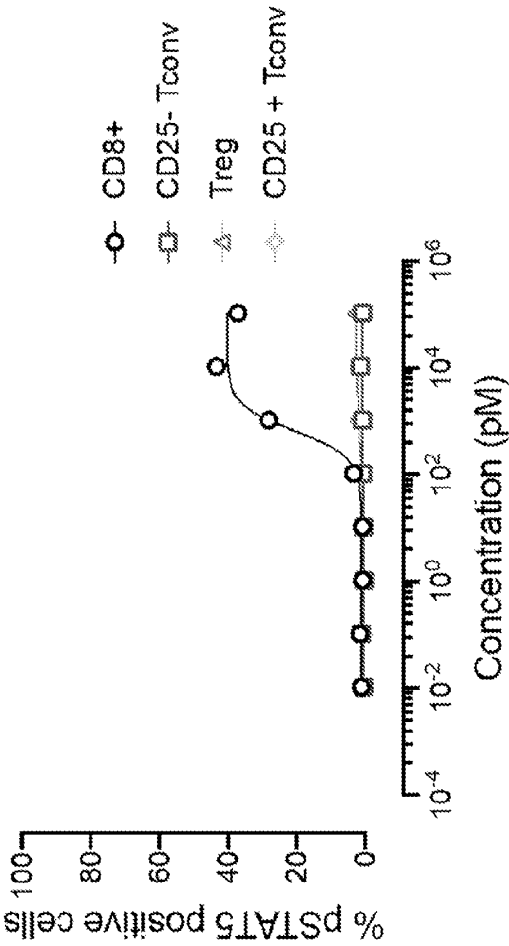


FIG. 26

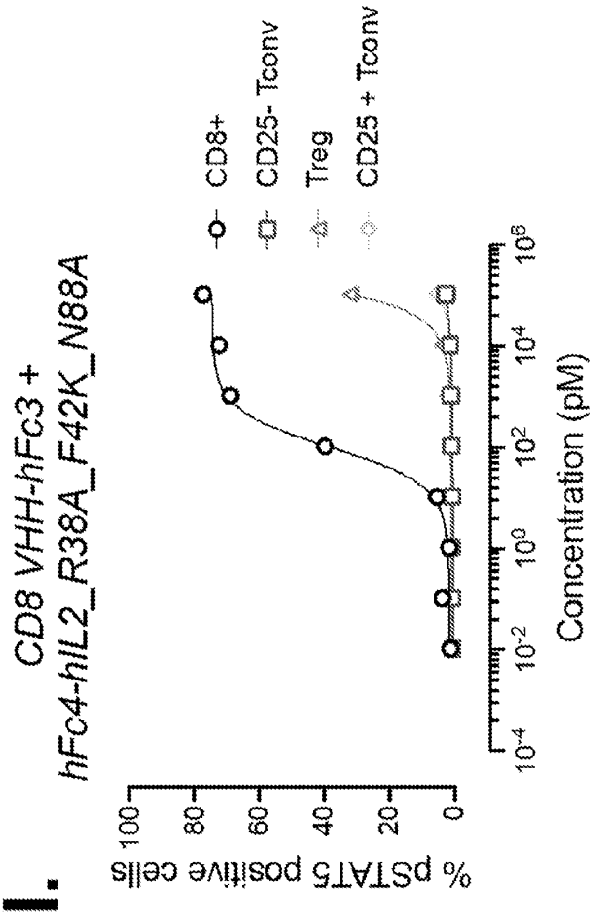


FIG. 26

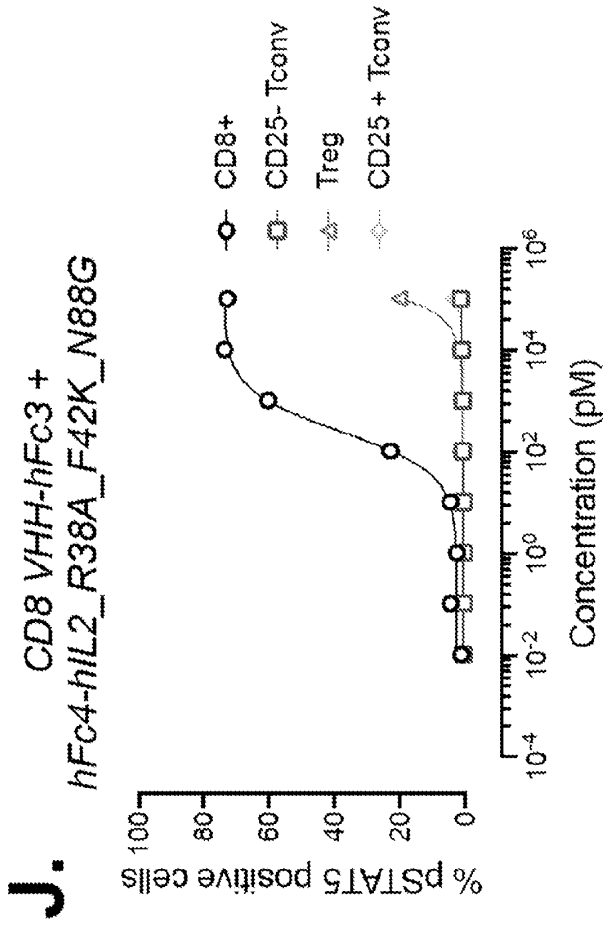
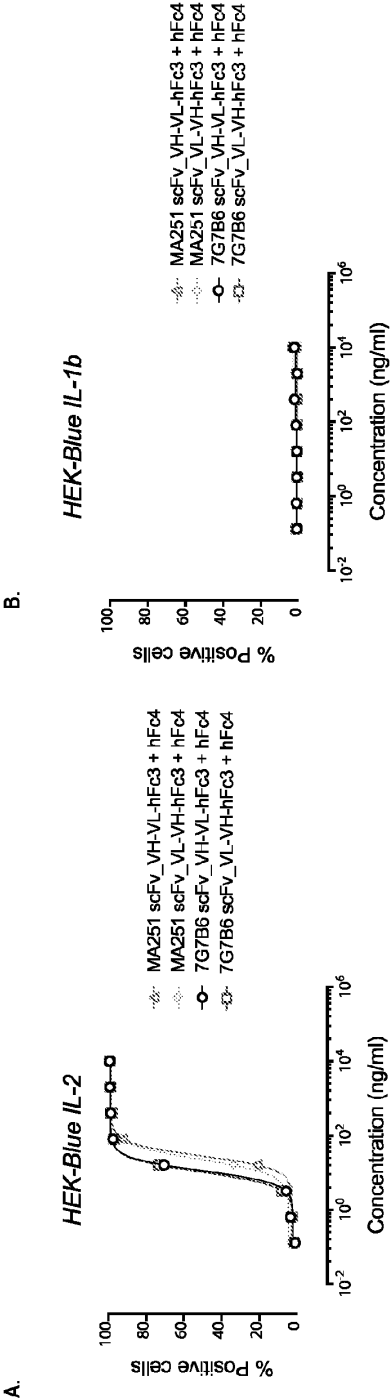


FIG. 27



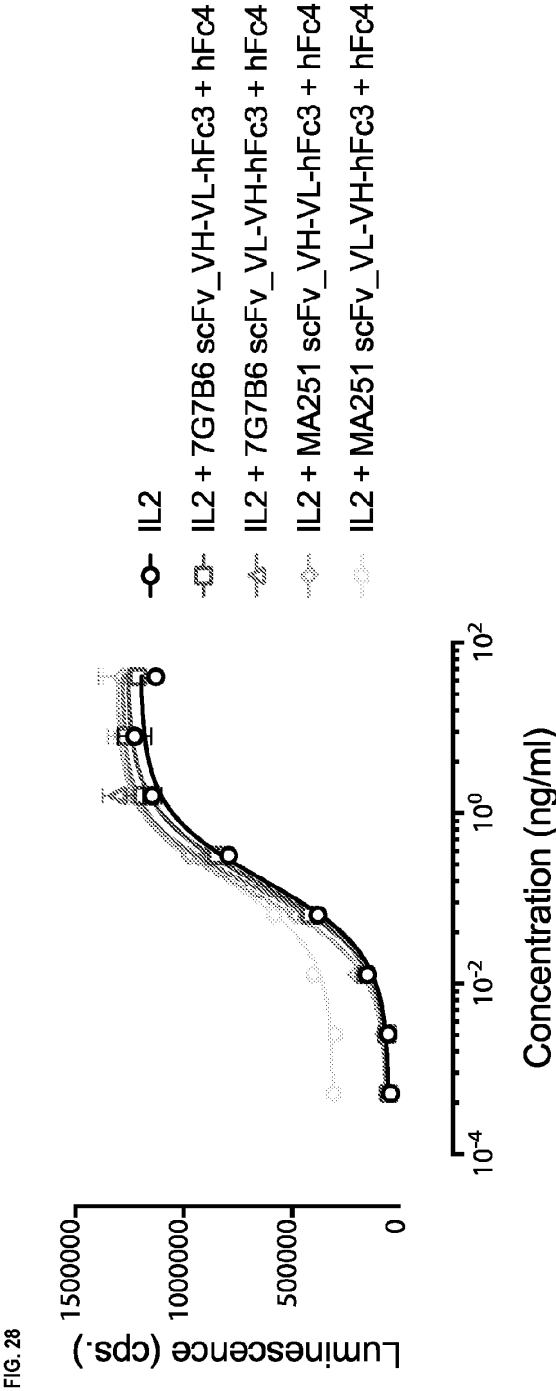


FIG. 29

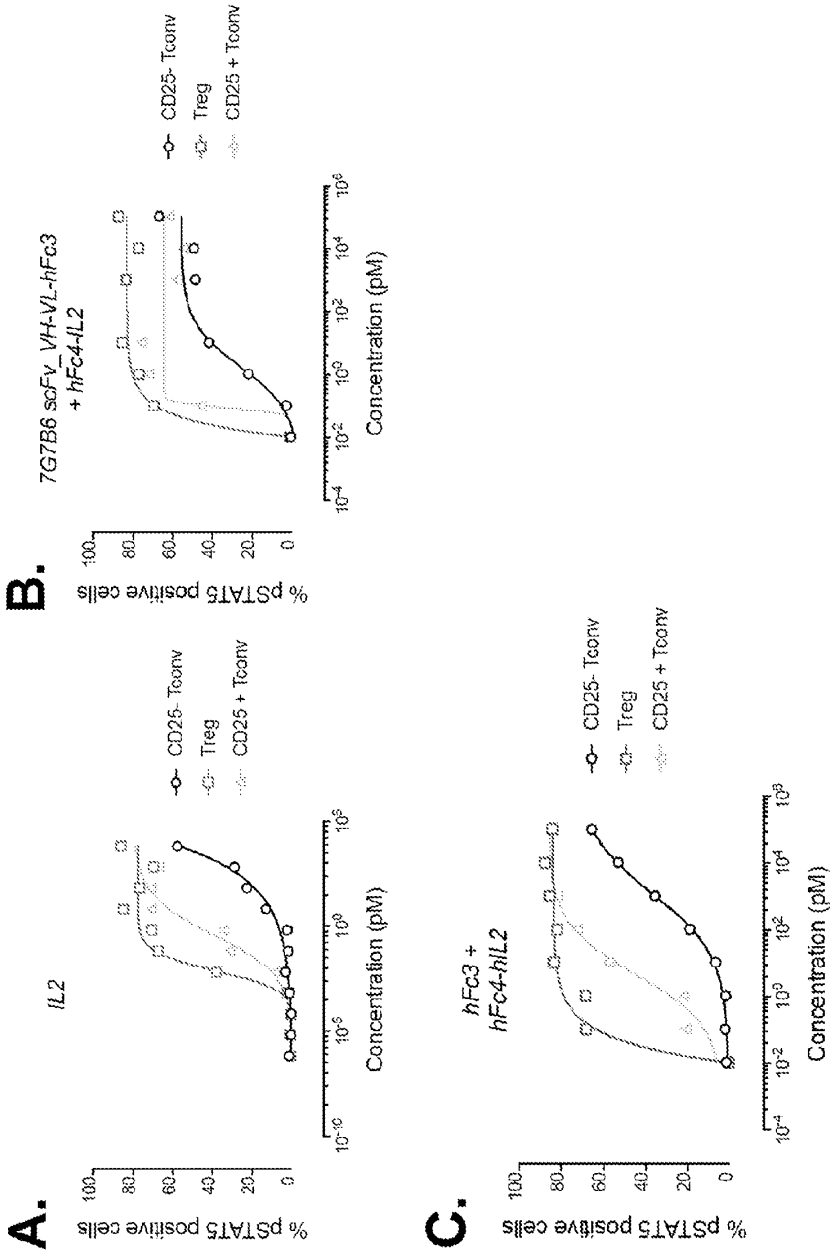


FIG. 29

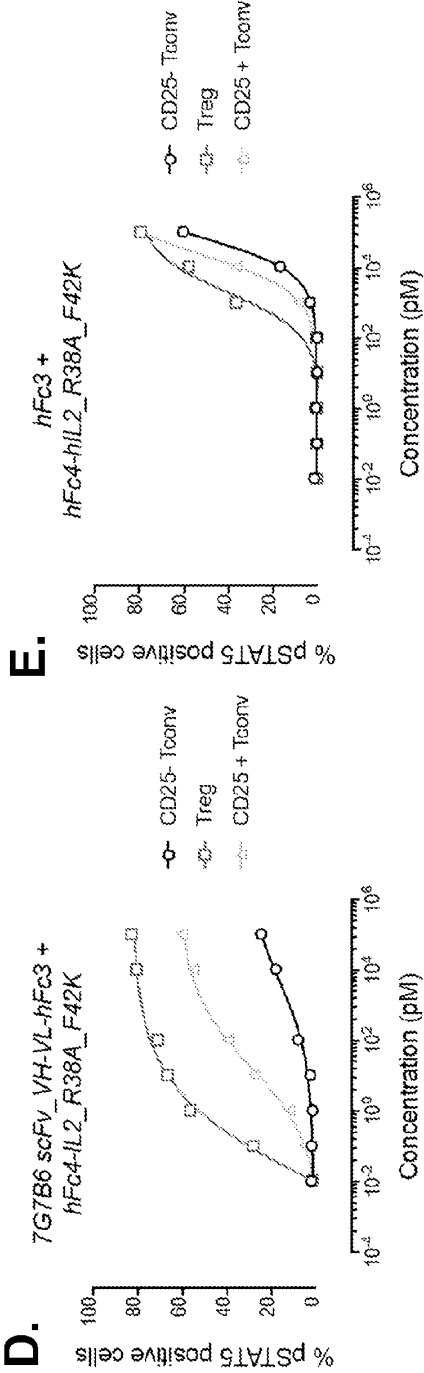


FIG. 29

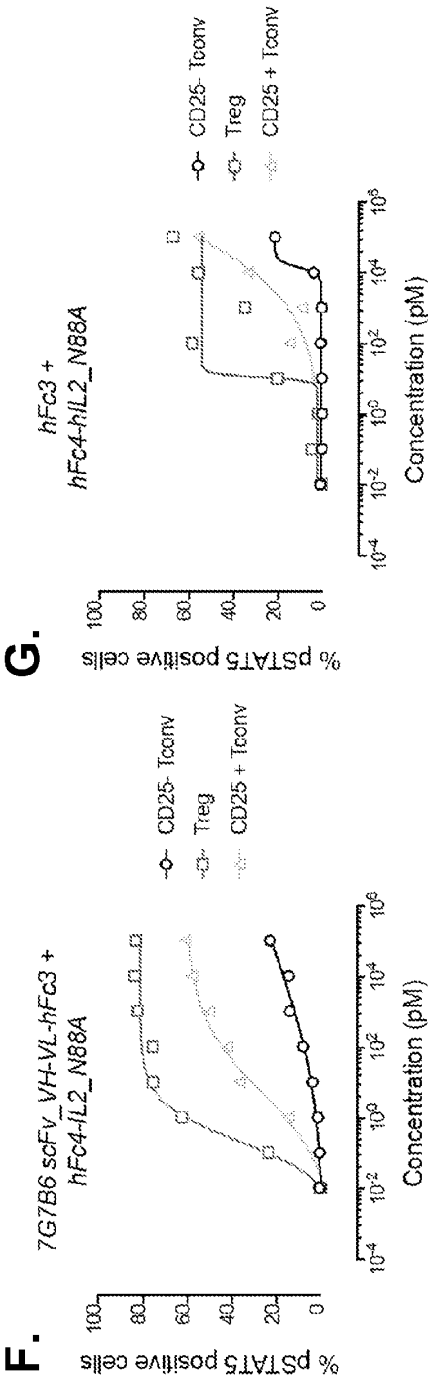


FIG. 29

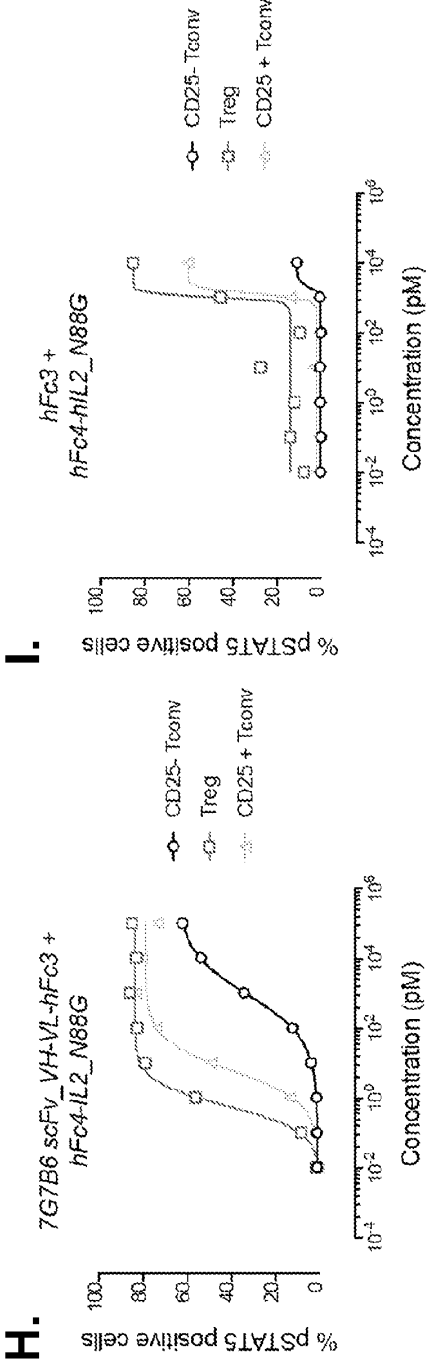


FIG. 29

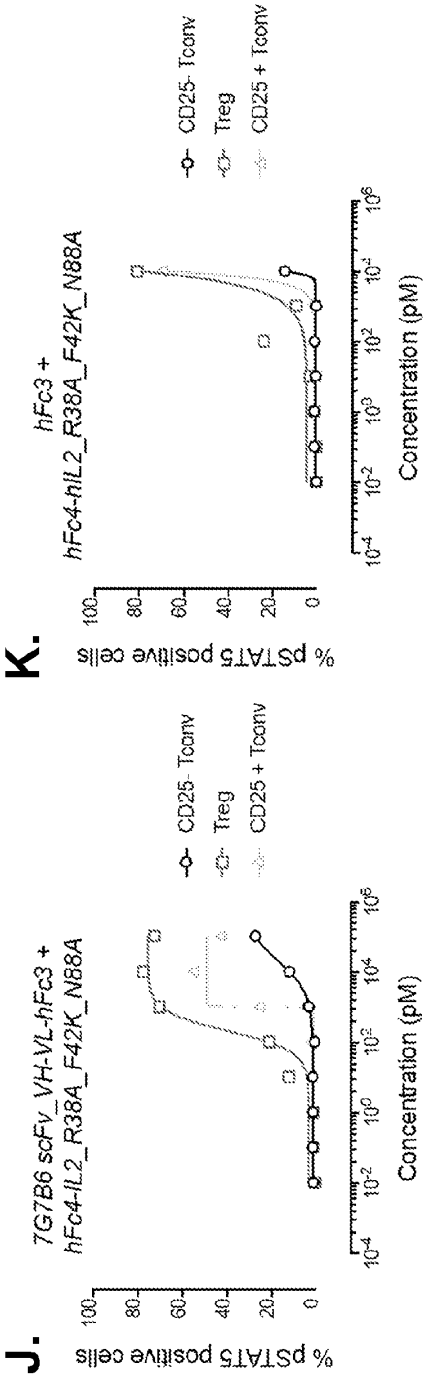


FIG. 29

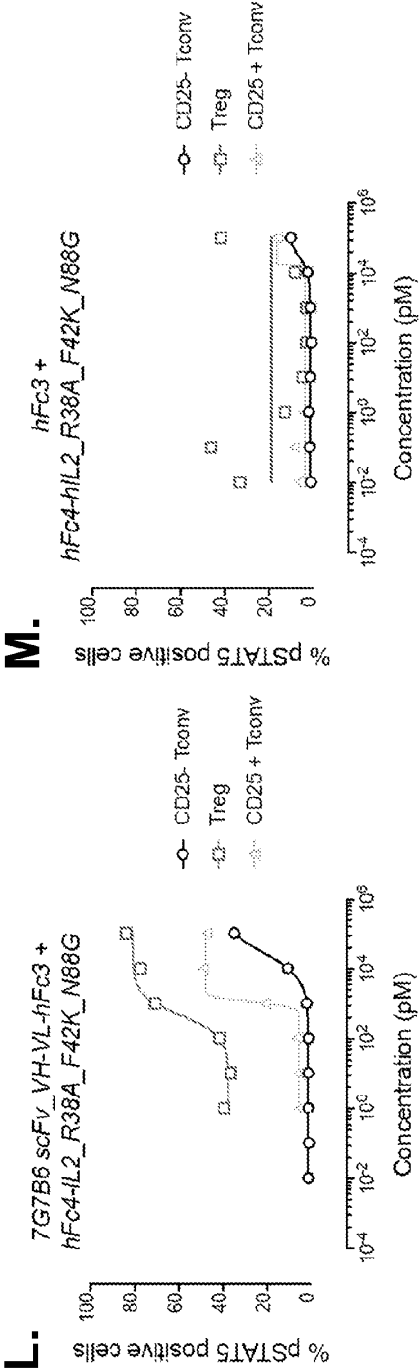


FIG. 30

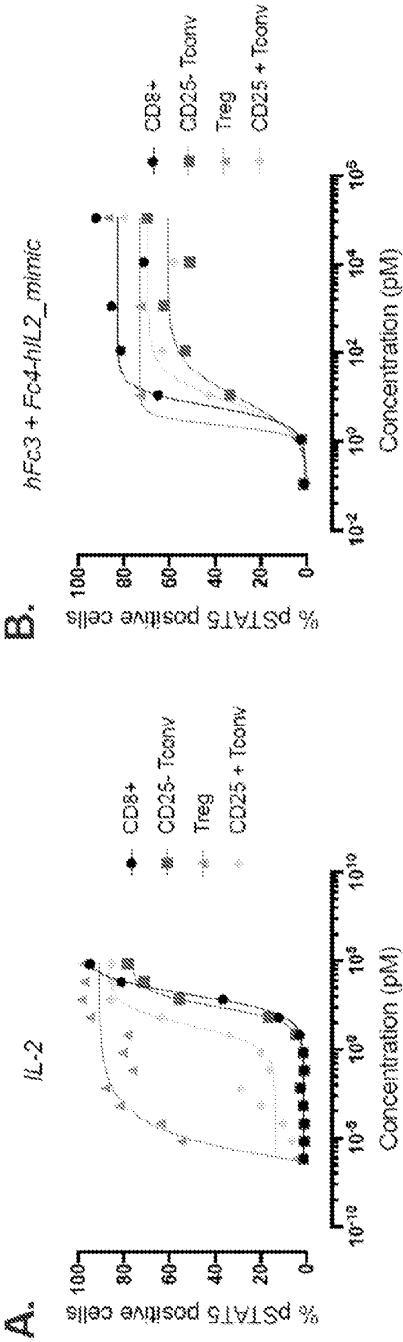


FIG. 30

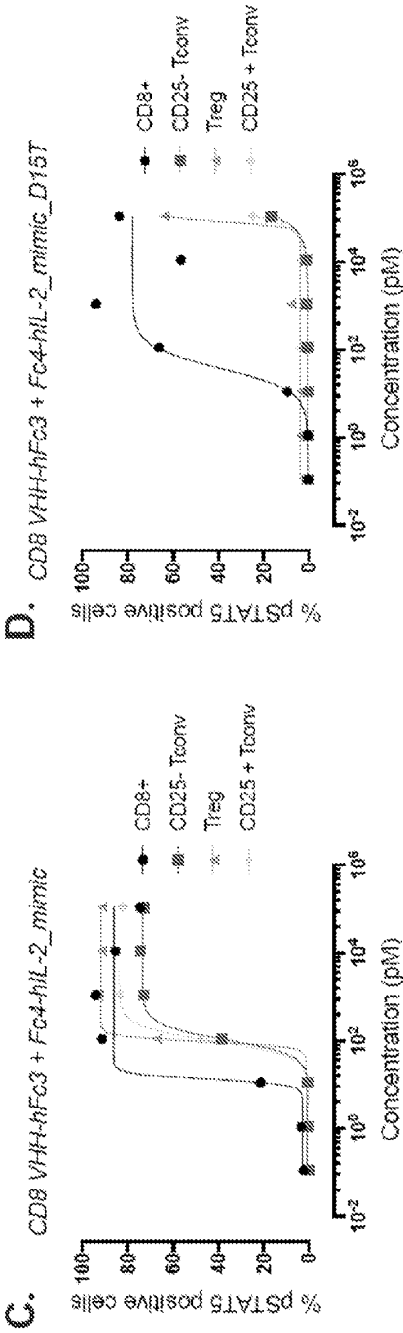


FIG. 30

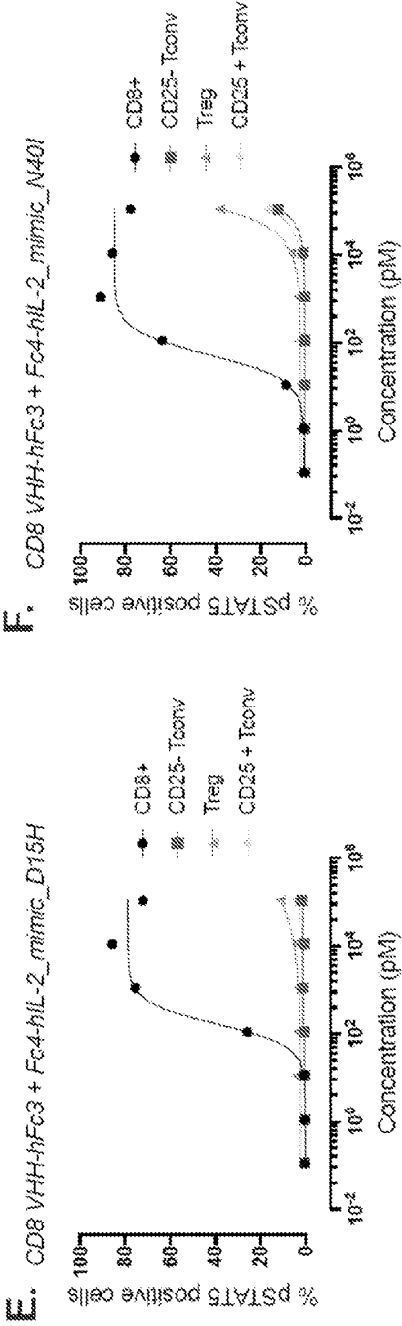


FIG. 30

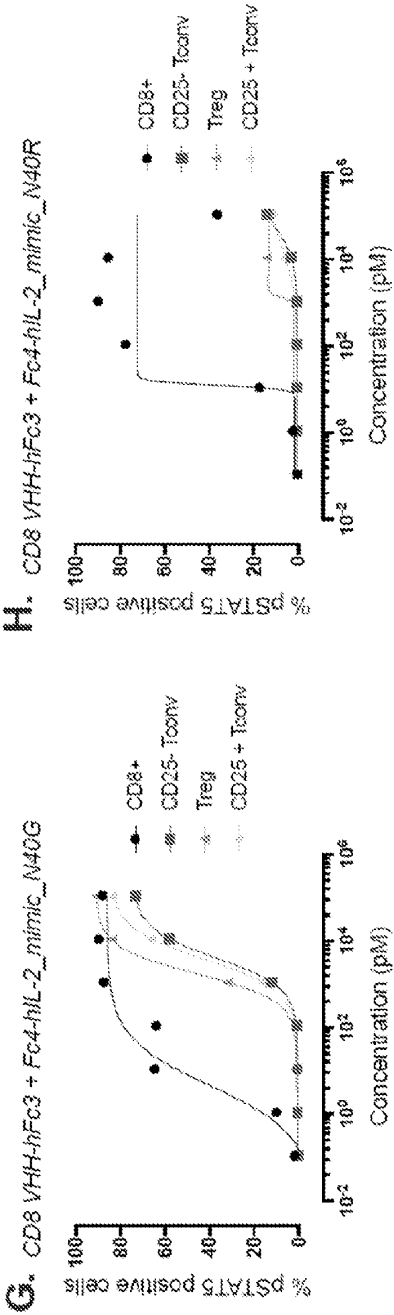


FIG. 31

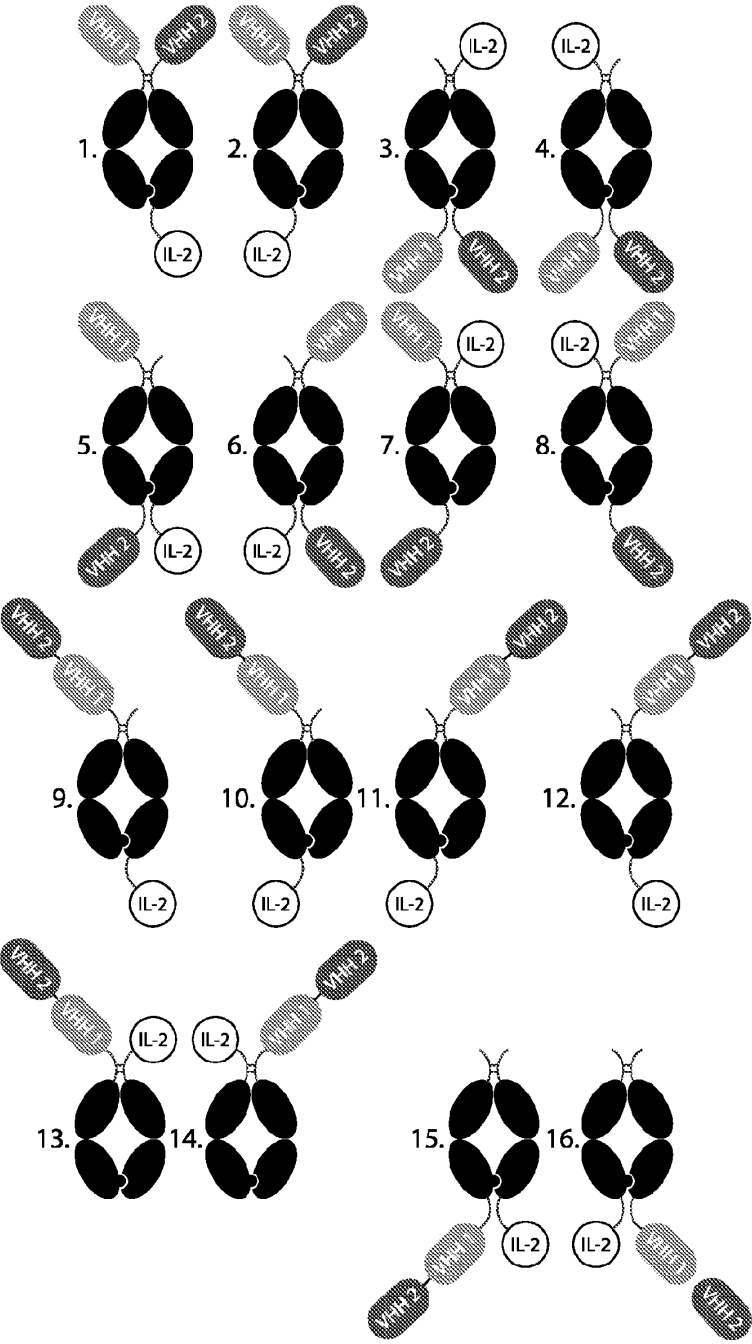


FIG. 32

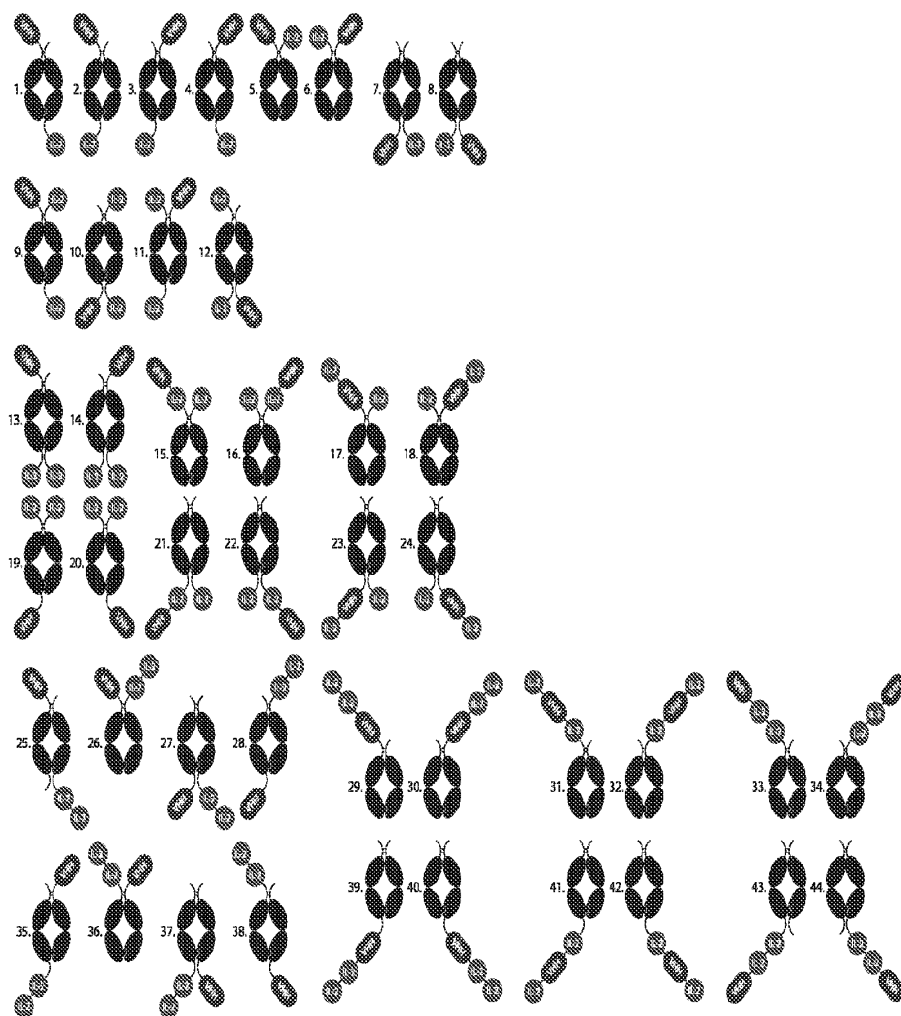


FIG. 33

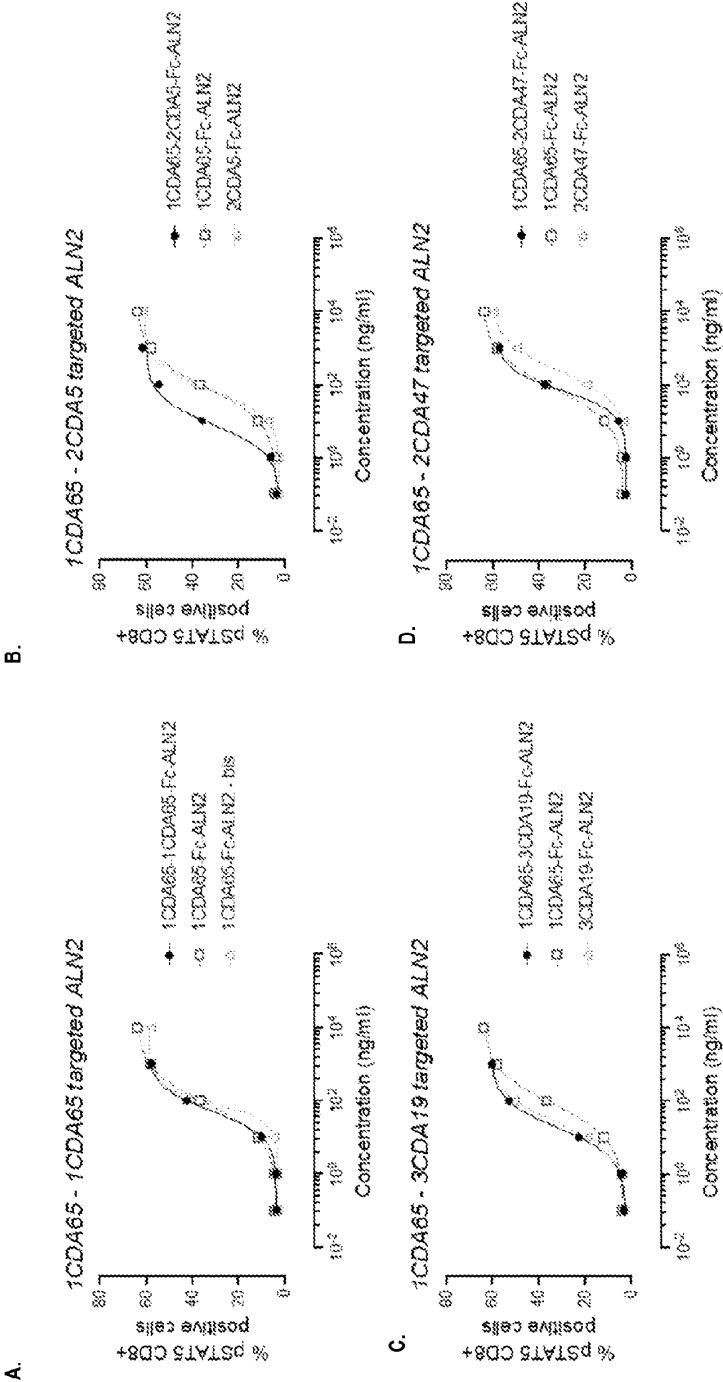
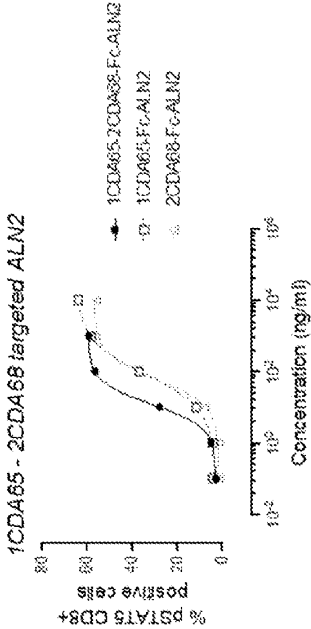
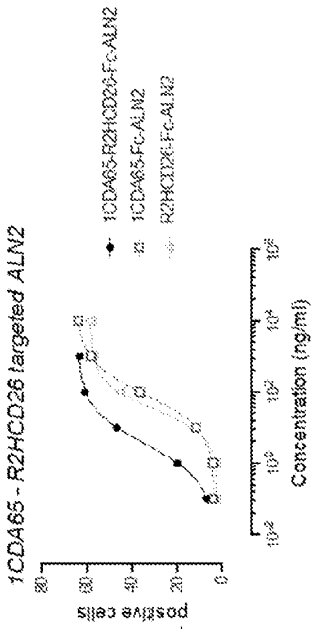


FIG. 33

E.



F.



G.

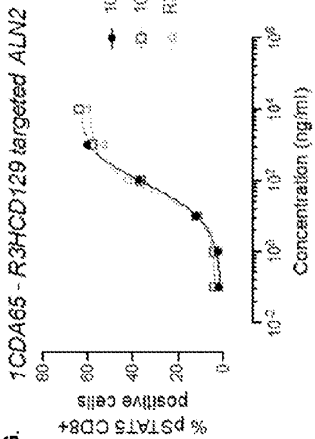


FIG. 34

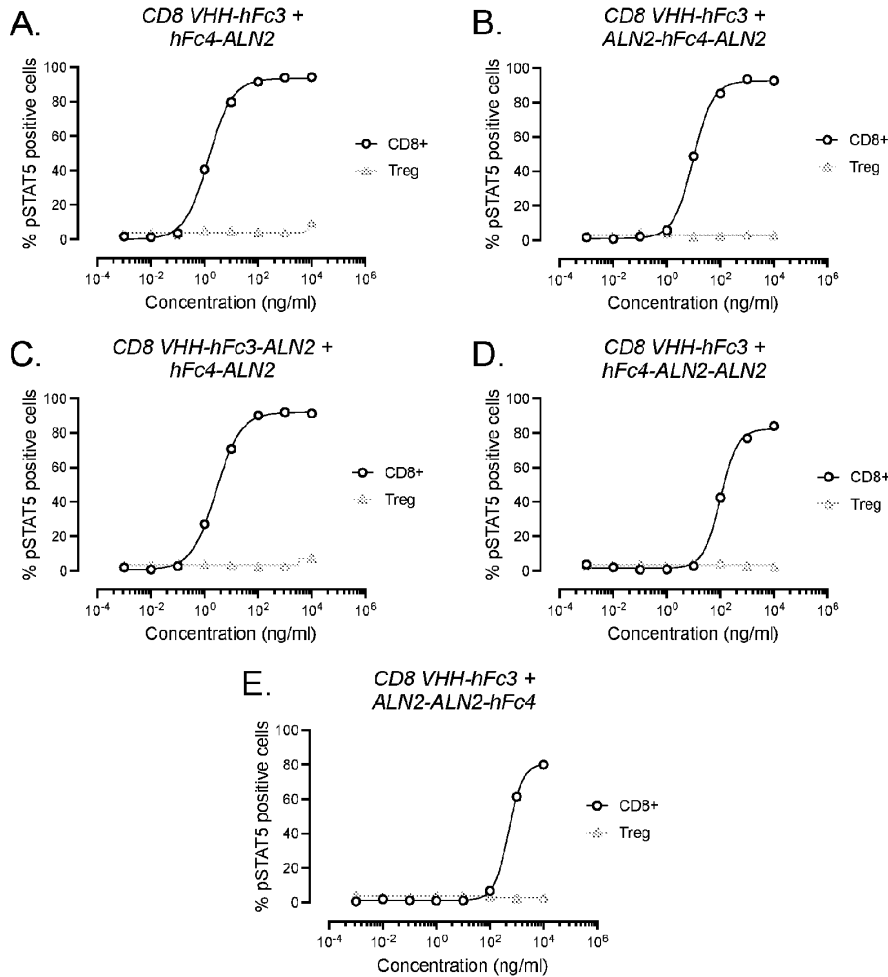


FIG. 35

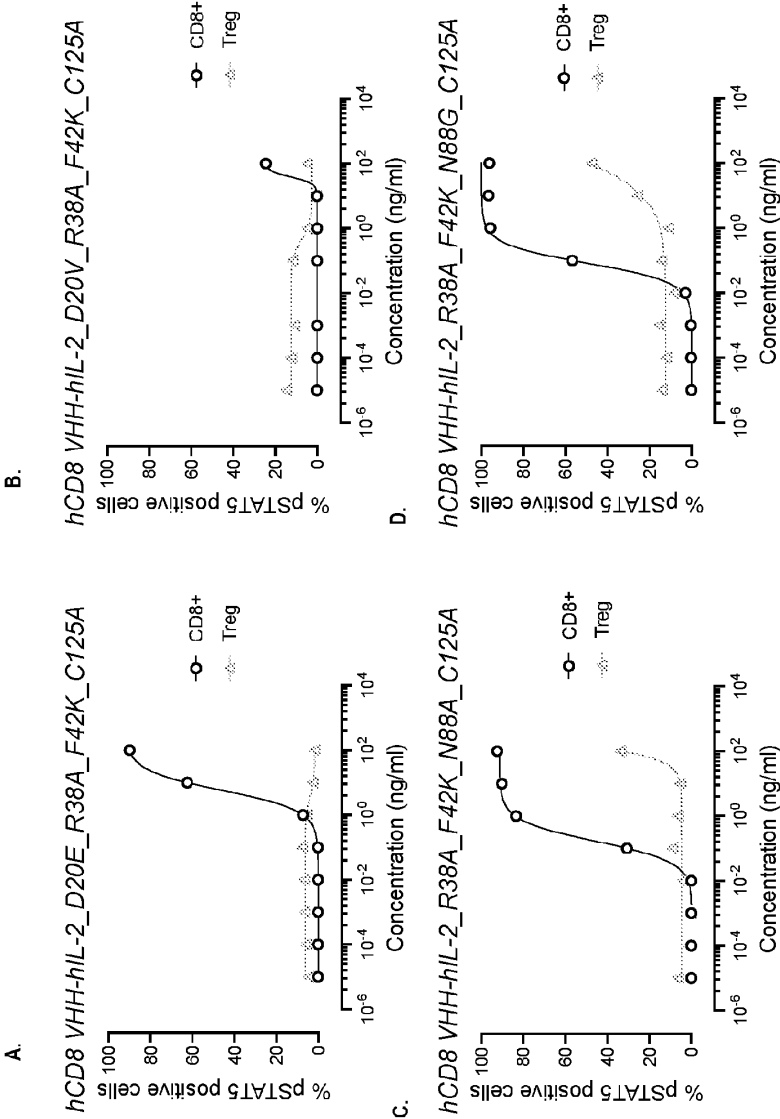


FIG. 36

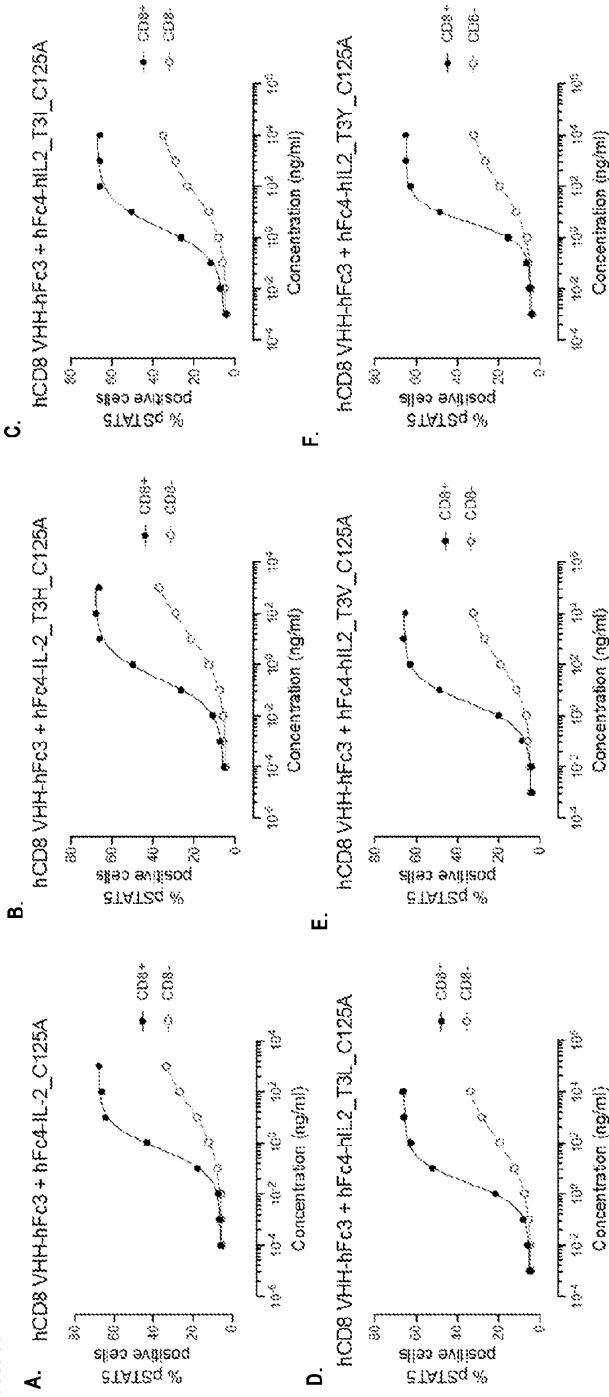


FIG. 36

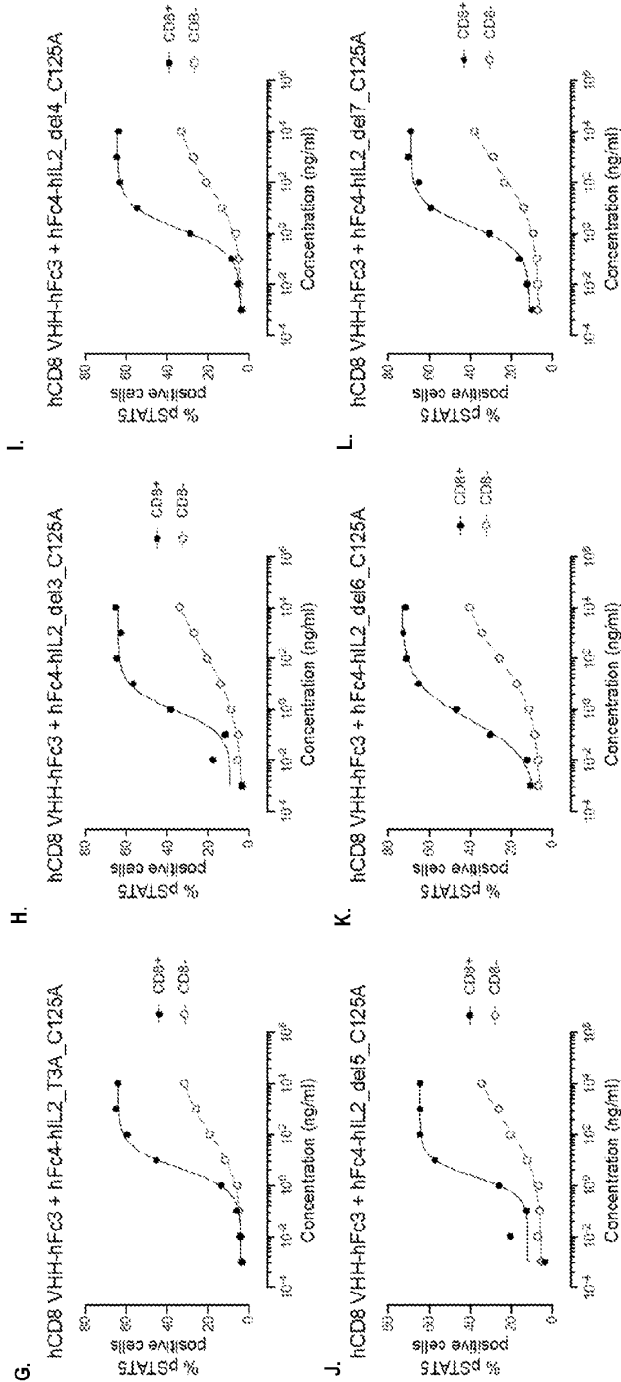


FIG. 36
M.

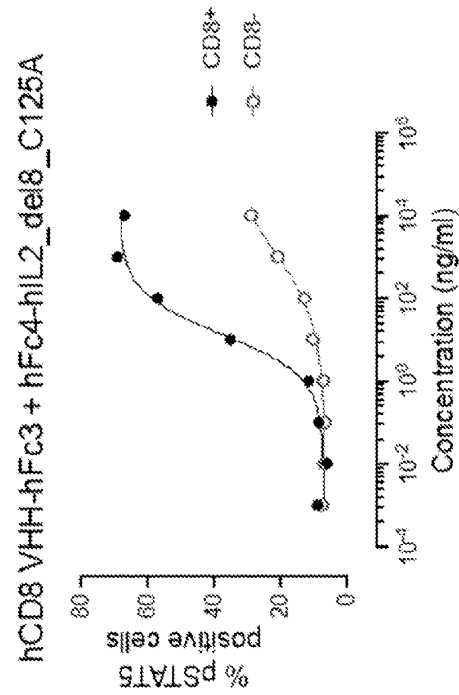


FIG. 37

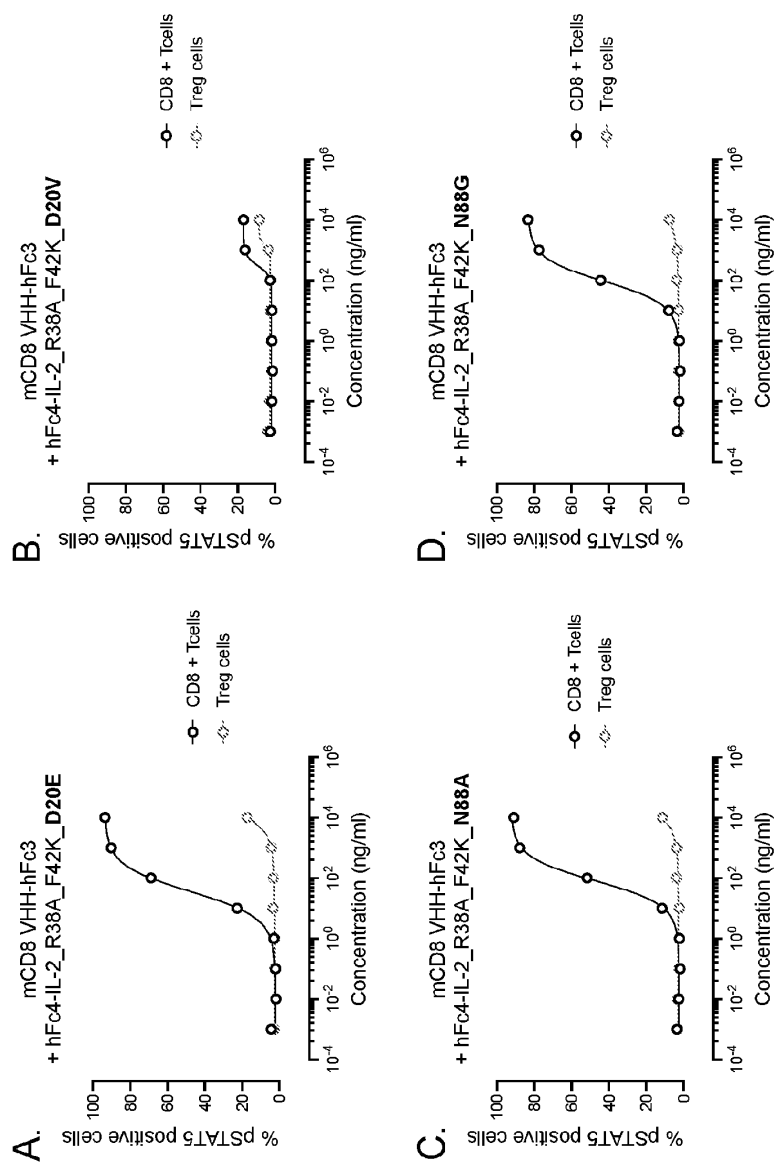


FIG. 38

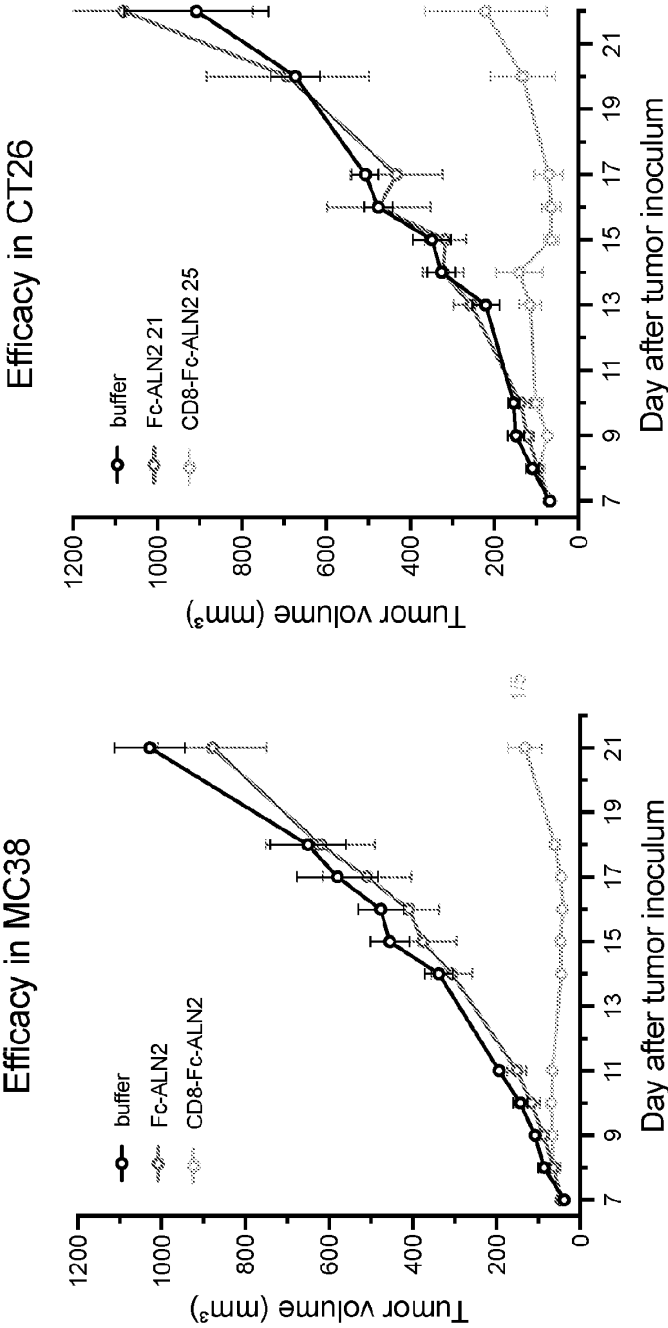
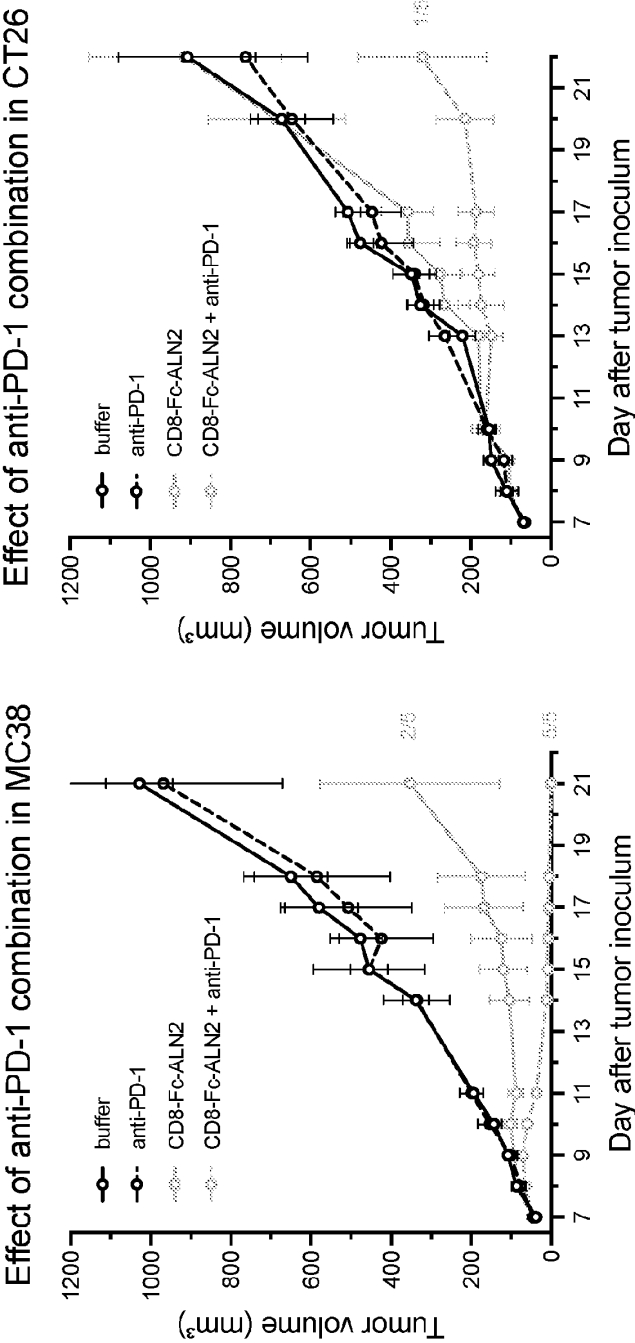


FIG. 39



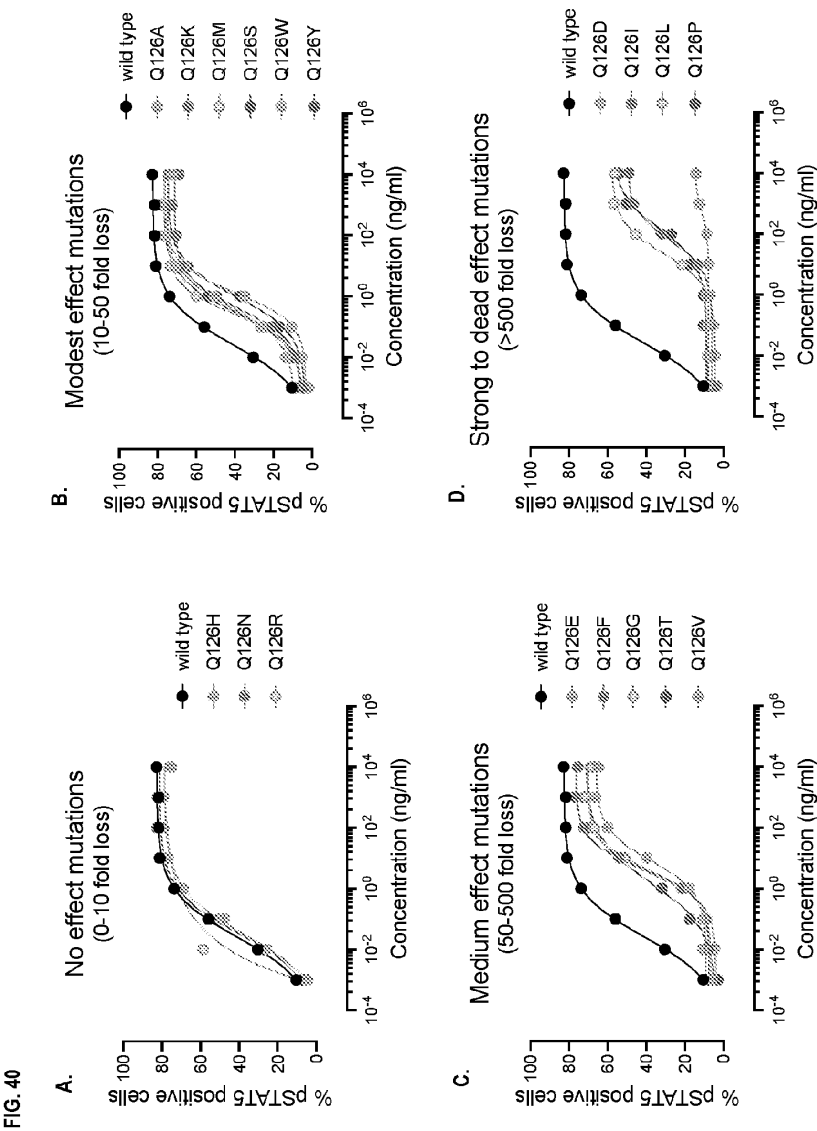


FIG. 41

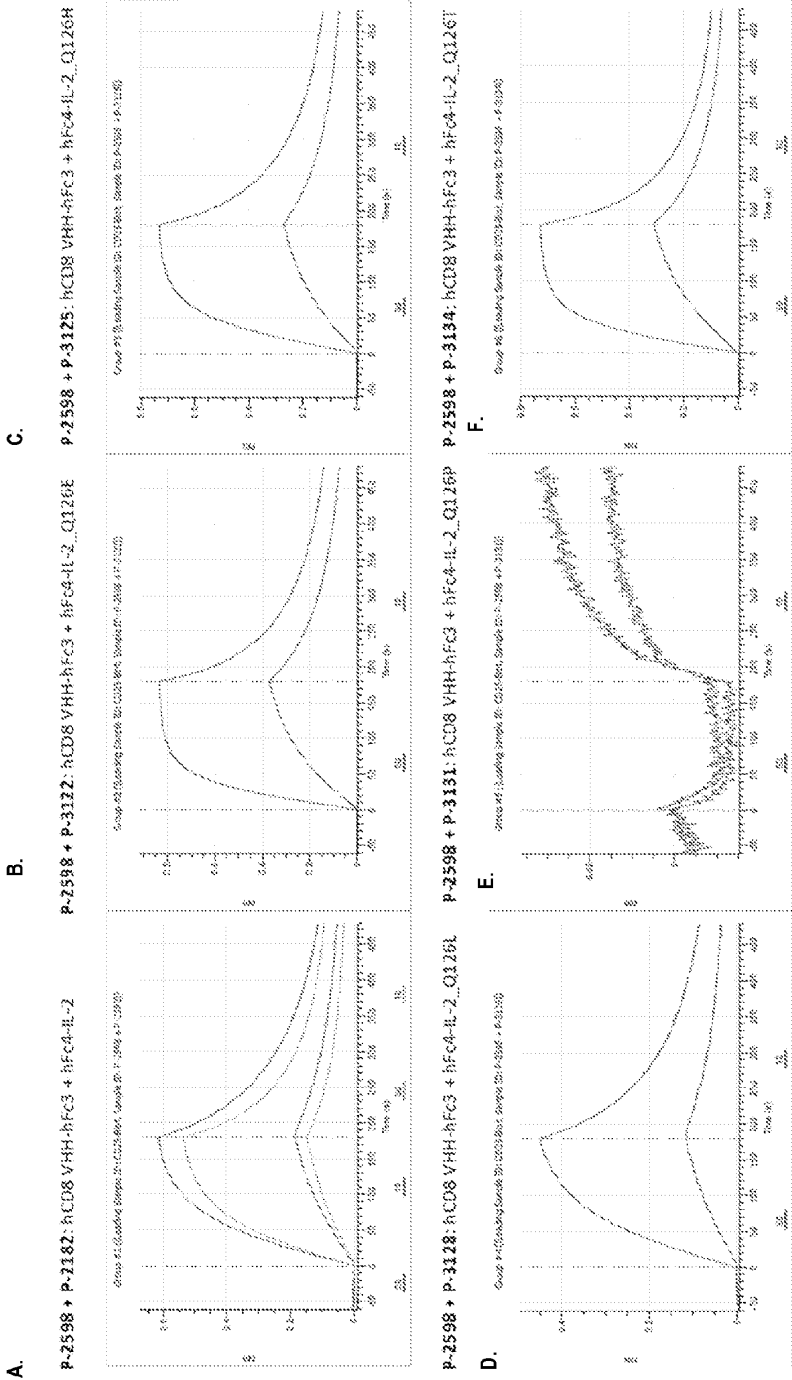
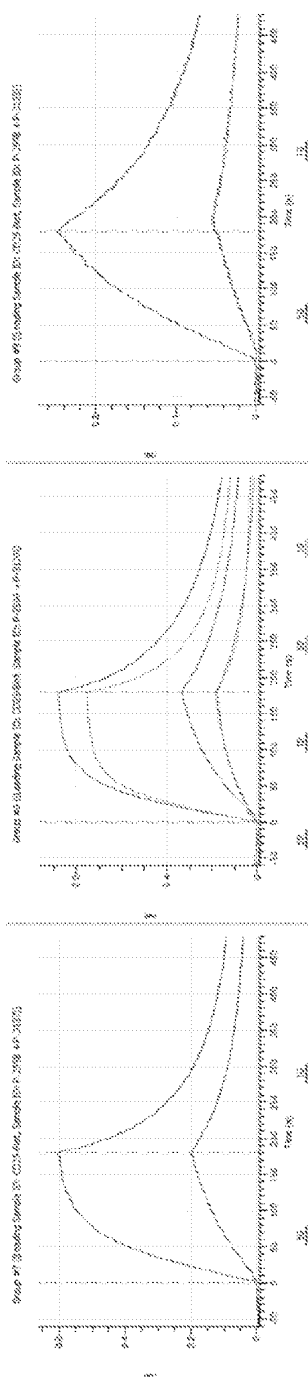


FIG. 41

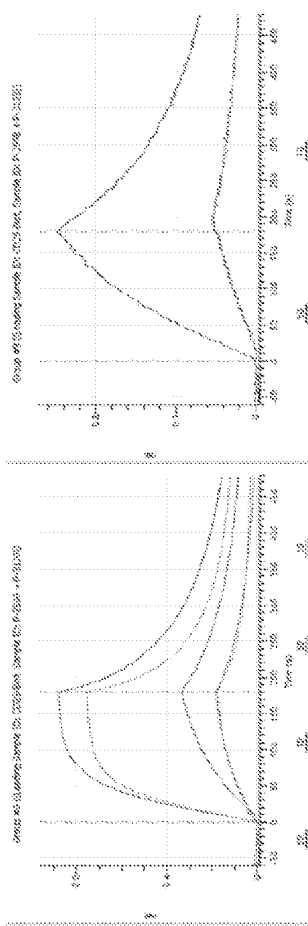
6

P-2598 + P-3137: hCD8 VHH-hFc3 + hFc4L-2_Q126Y P-2598 + P-3120: hCD8 VHH-hFc3 + hFc4L-2_Q126A P-2598 + P-3123: hCD8 VHH-hFc3 + hFc4L-2_Q126F



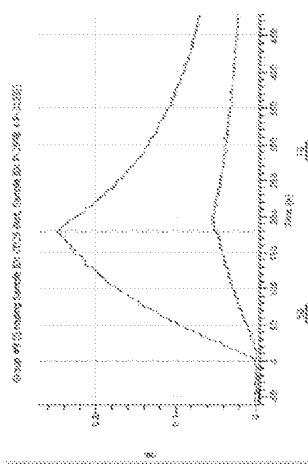
١١

P-2598 + P-3120: hC08 VHH-hC3 + hC4-I-2...Q326A



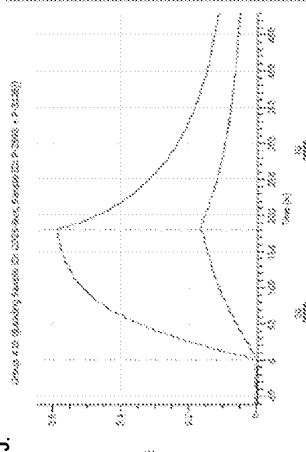
1

p-3323: hCO2VHH-hFC3 + hFC4-L-2_Q126F



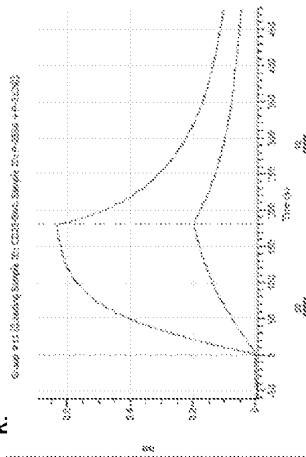
ج

P-2598 + P-3126; hCD8 VHH-hFc2 + hFc4-IL-2...Q126;



K.

P-2598 + P-2139: hCD8 VHH-hFc3 + hFc4-L2... Q126M



i

P-2598 + P-3132: hCD8 V4H-hFc3 + hFc4-L2... Q1268

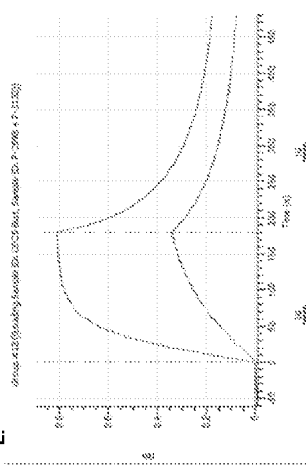


FIG. 41

M.

N.

O.

P-2598 + P-3135: hCD8 VHH-hFc3 + hFc4-IL-2_Q126V P-2598 + P-3121: hCD8 VHH-hFc3 + hFc4-IL-2_Q126D P-2598 + P-3174: hCD8 VHH-hFc3 + hFc4-IL-2_Q126G

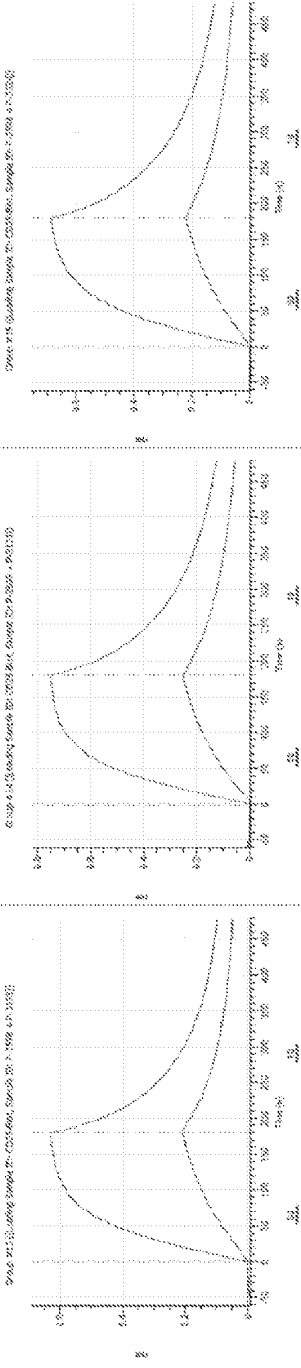


FIG. 41

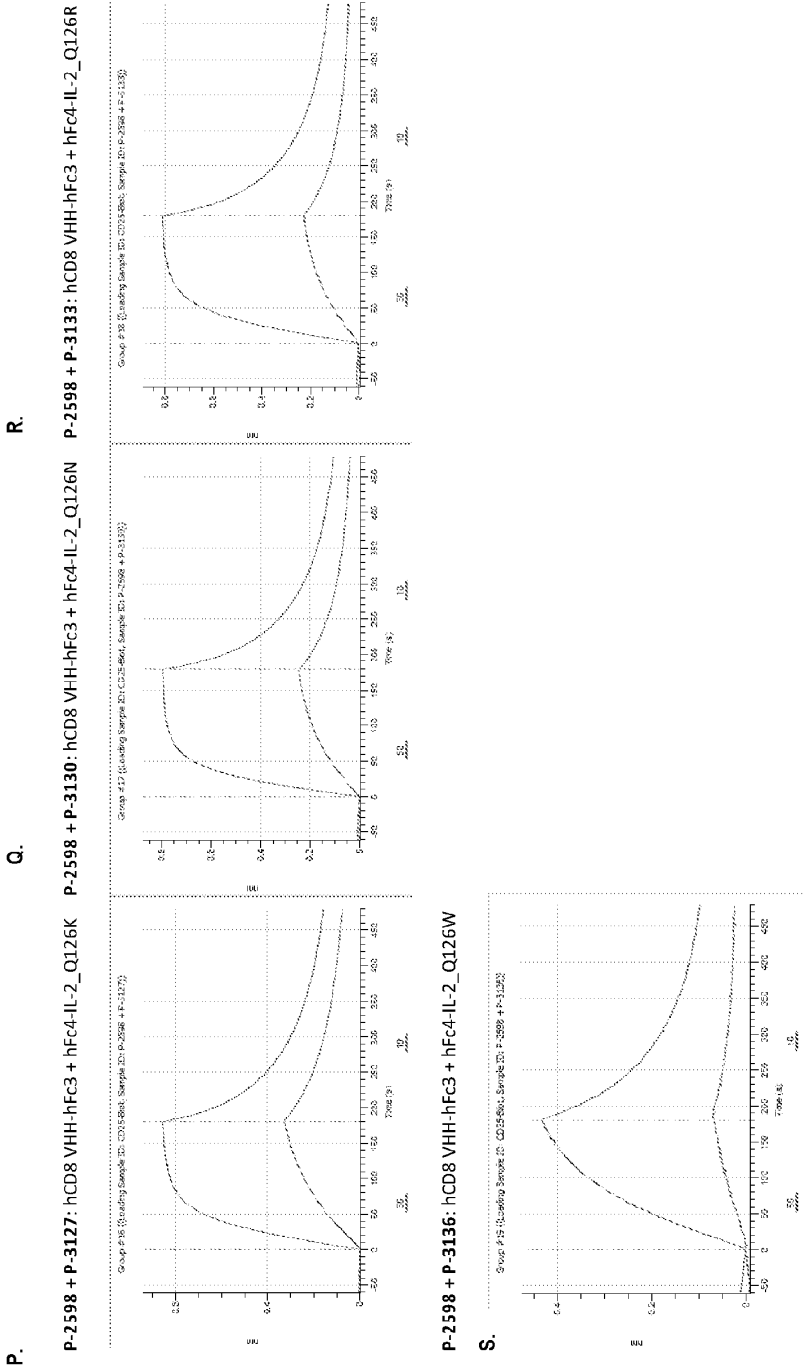


FIG. 42

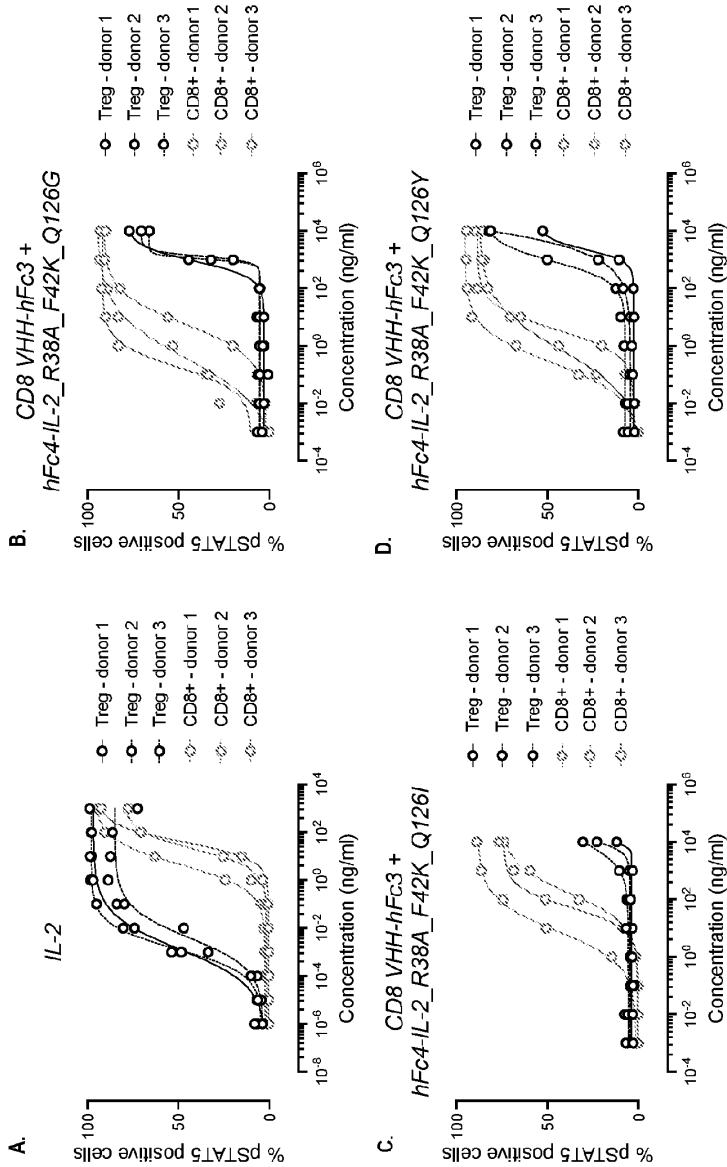


FIG. 43

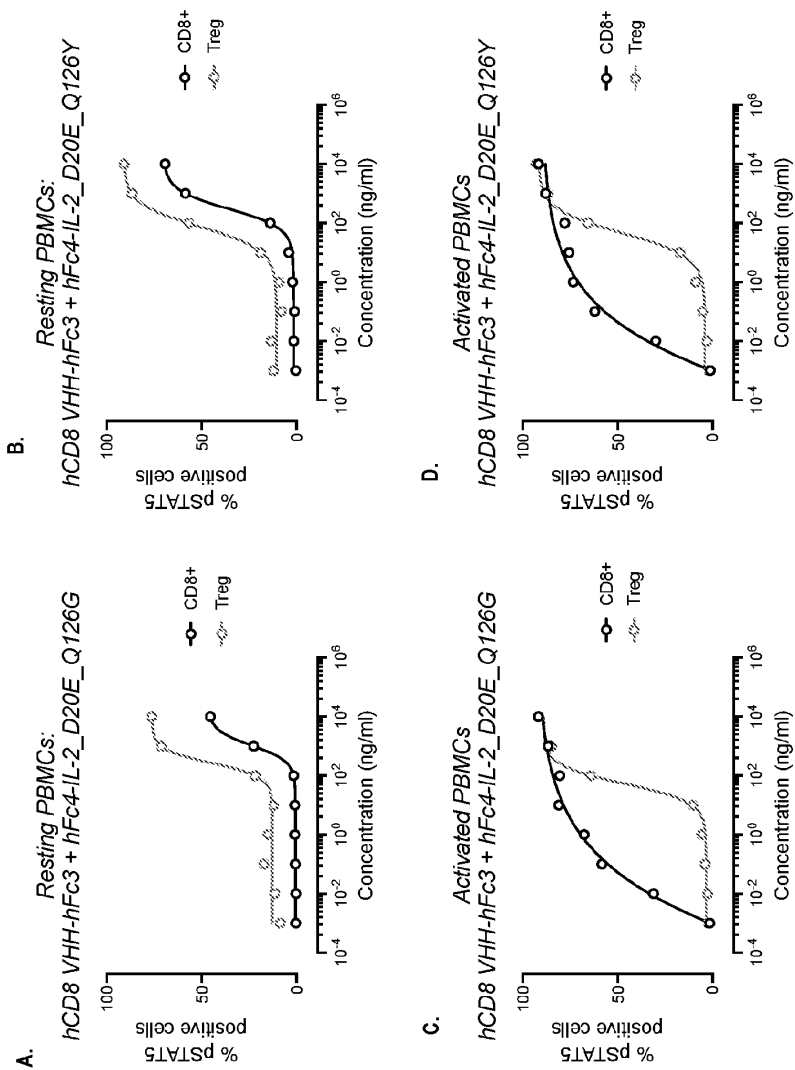


FIG. 44

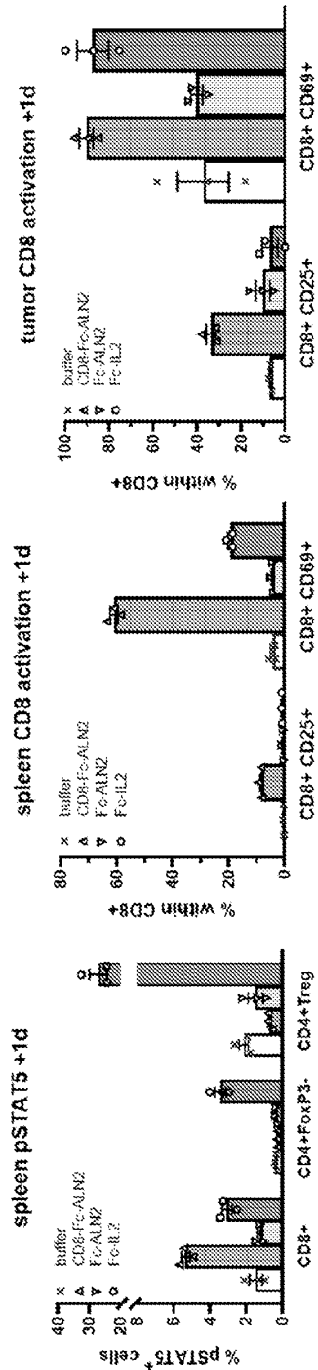


FIG. 45

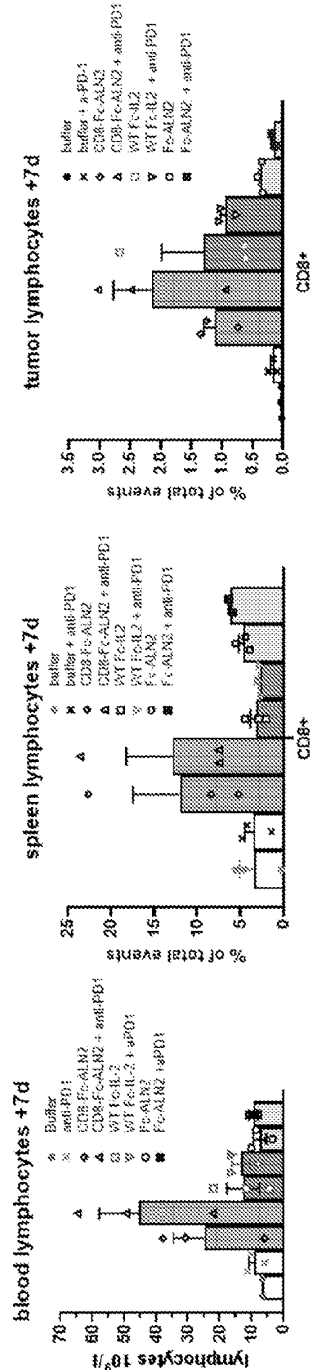


FIG. 46

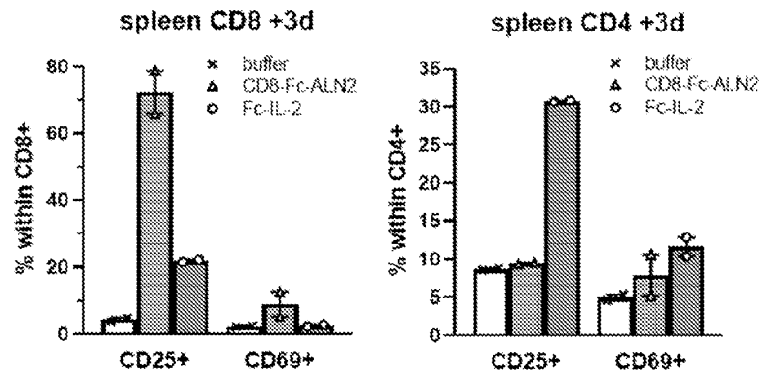


FIG. 47

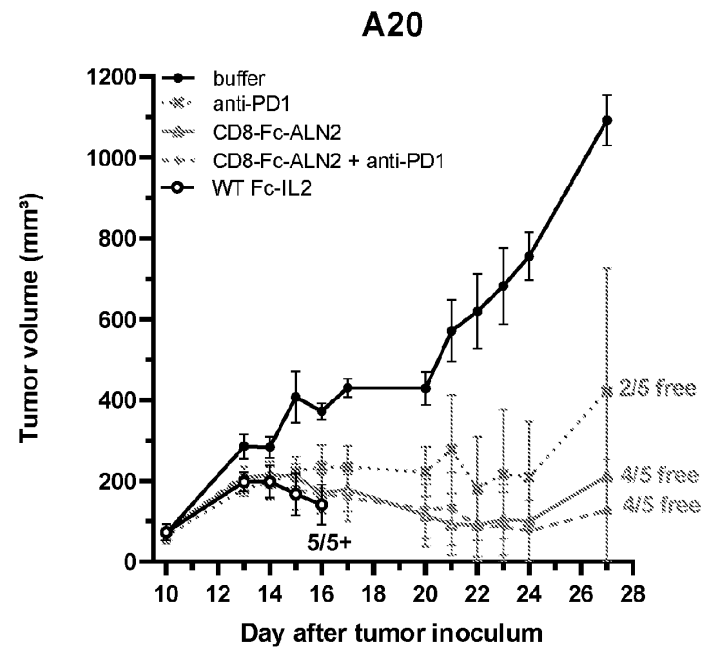


FIG. 48

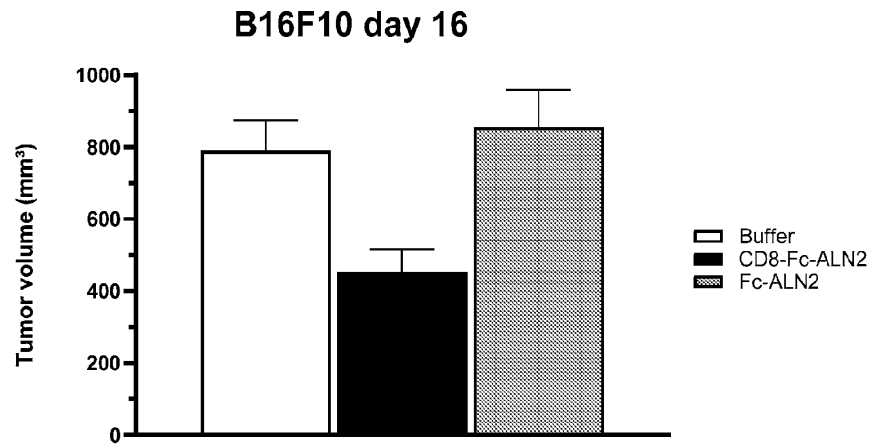


FIG. 49

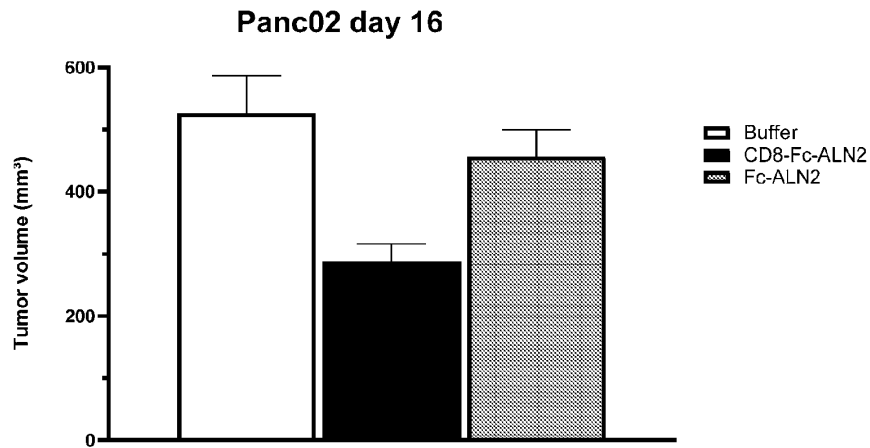


FIG. 50

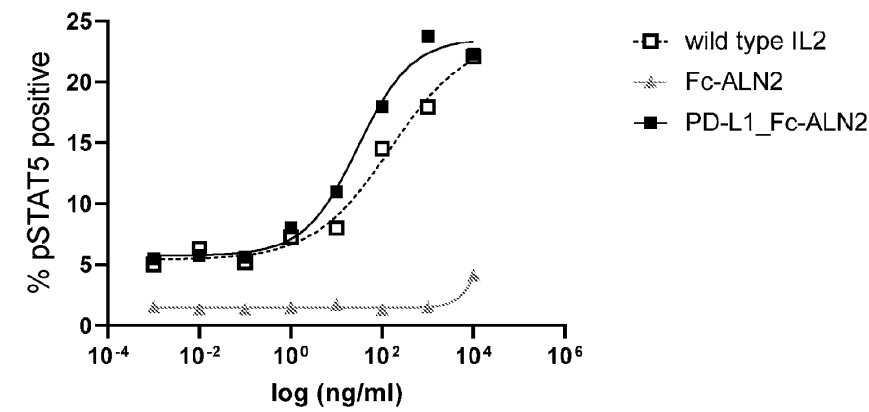


FIG. 51

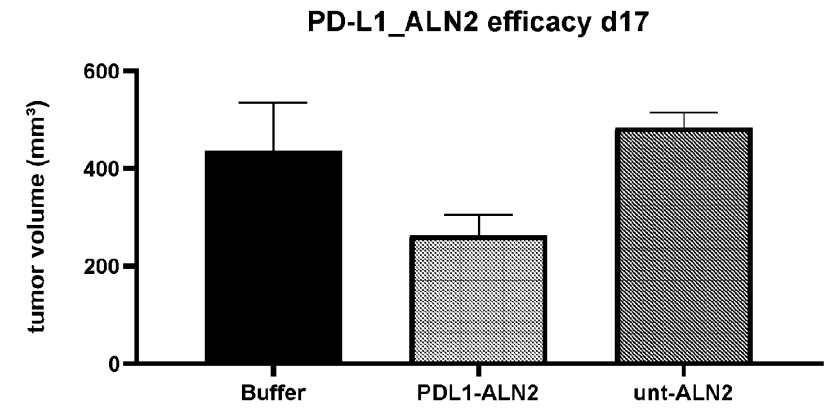


FIG. 52

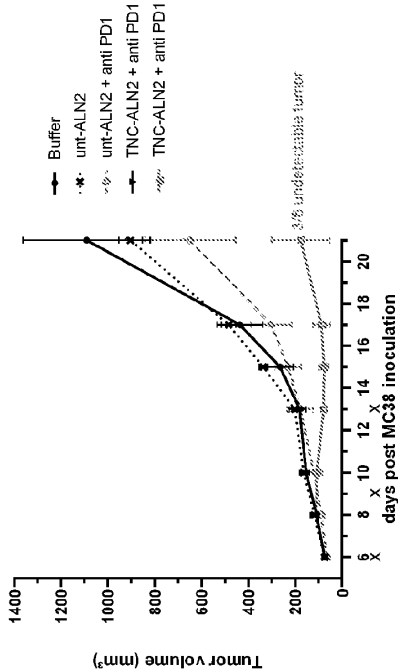


FIG. 53

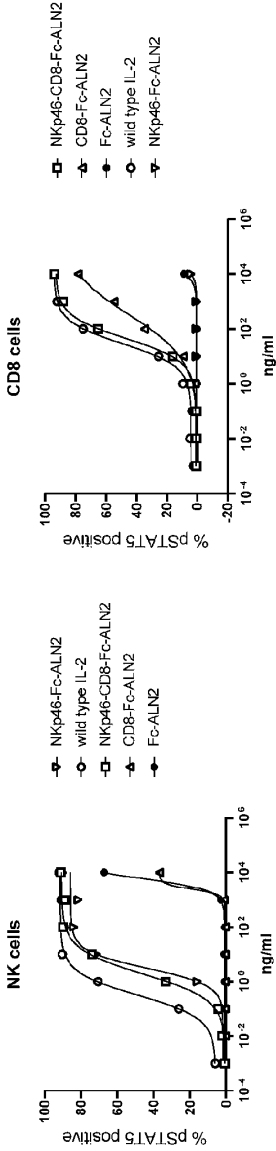


FIG. 54

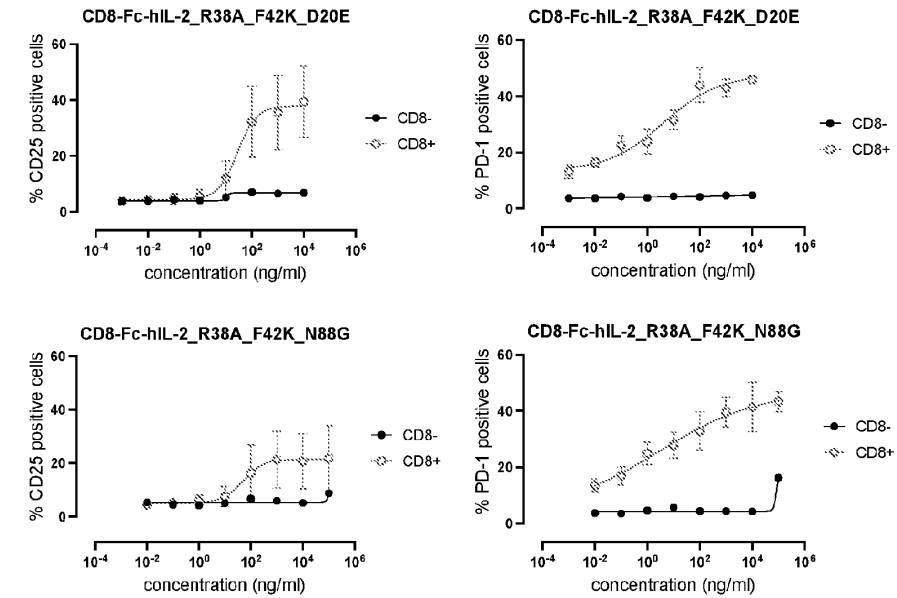


FIG. 55

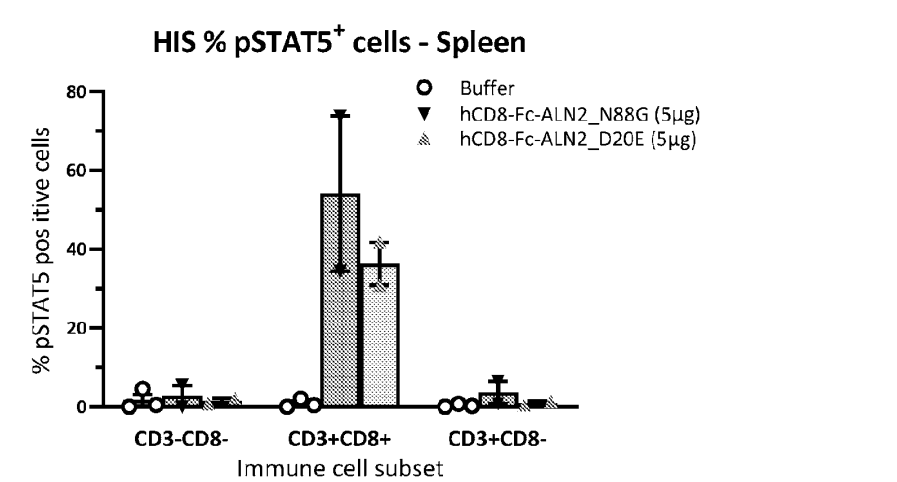


FIG. 56

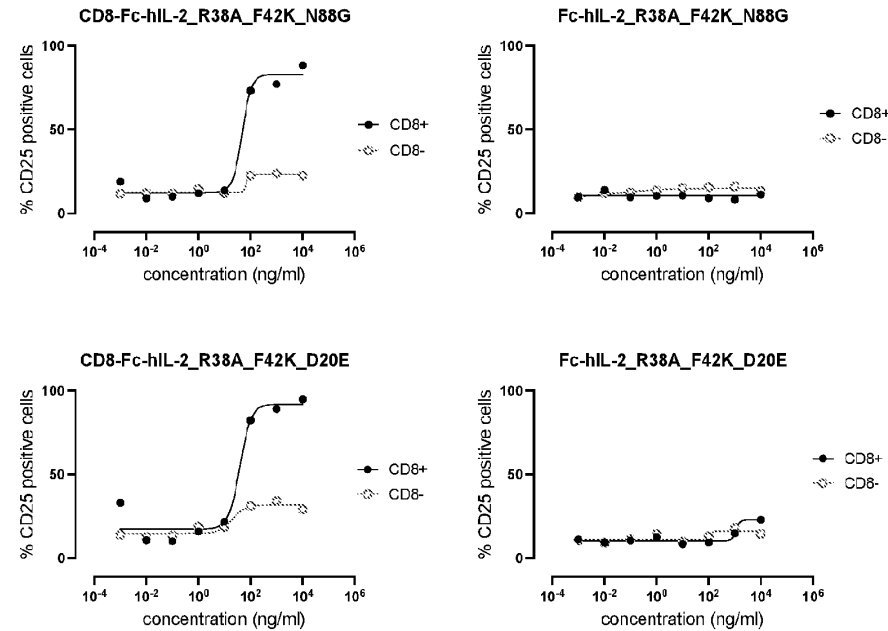


FIG. 57

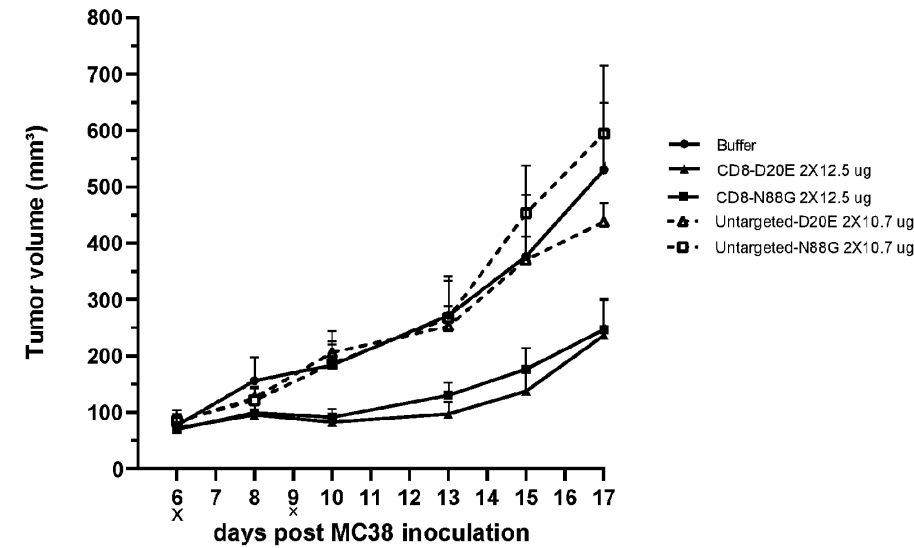


FIG. 58

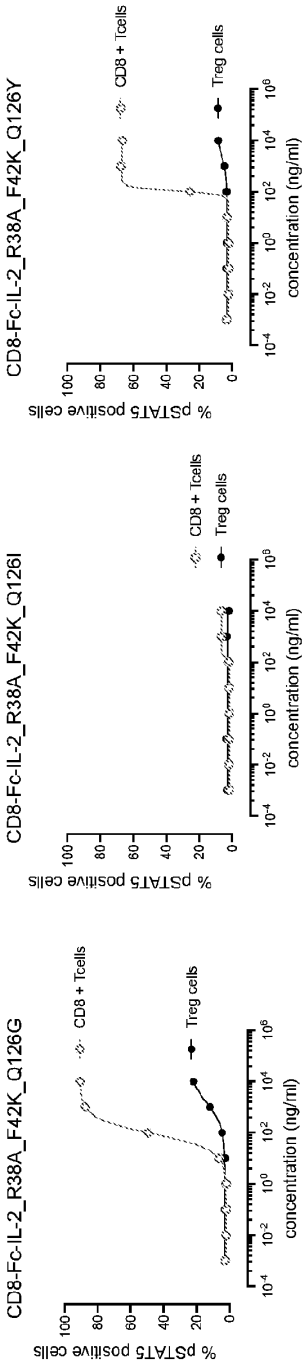
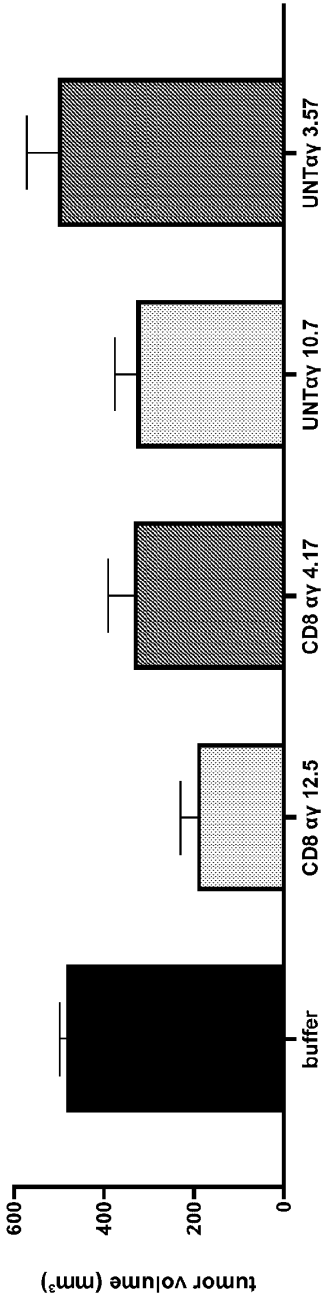


FIG. 59



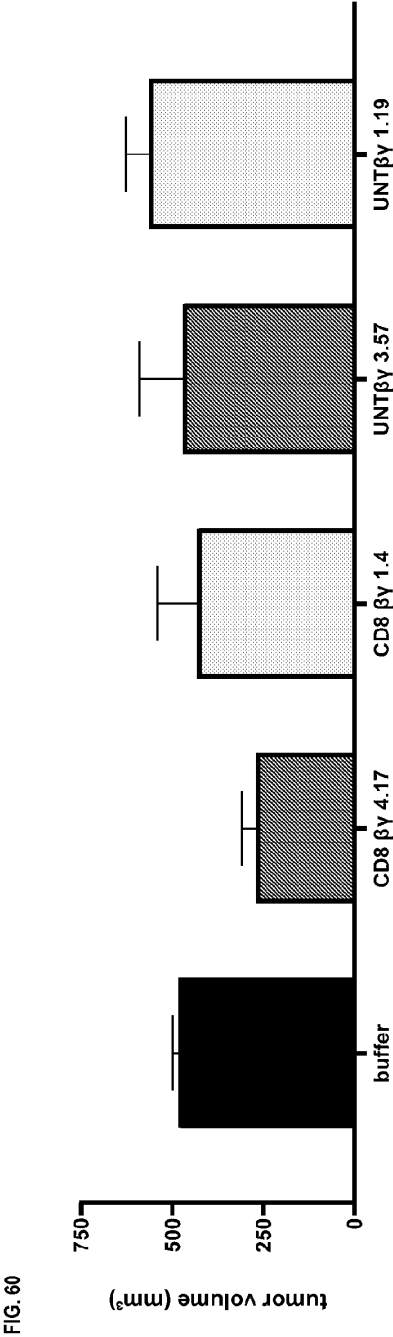


FIG. 61

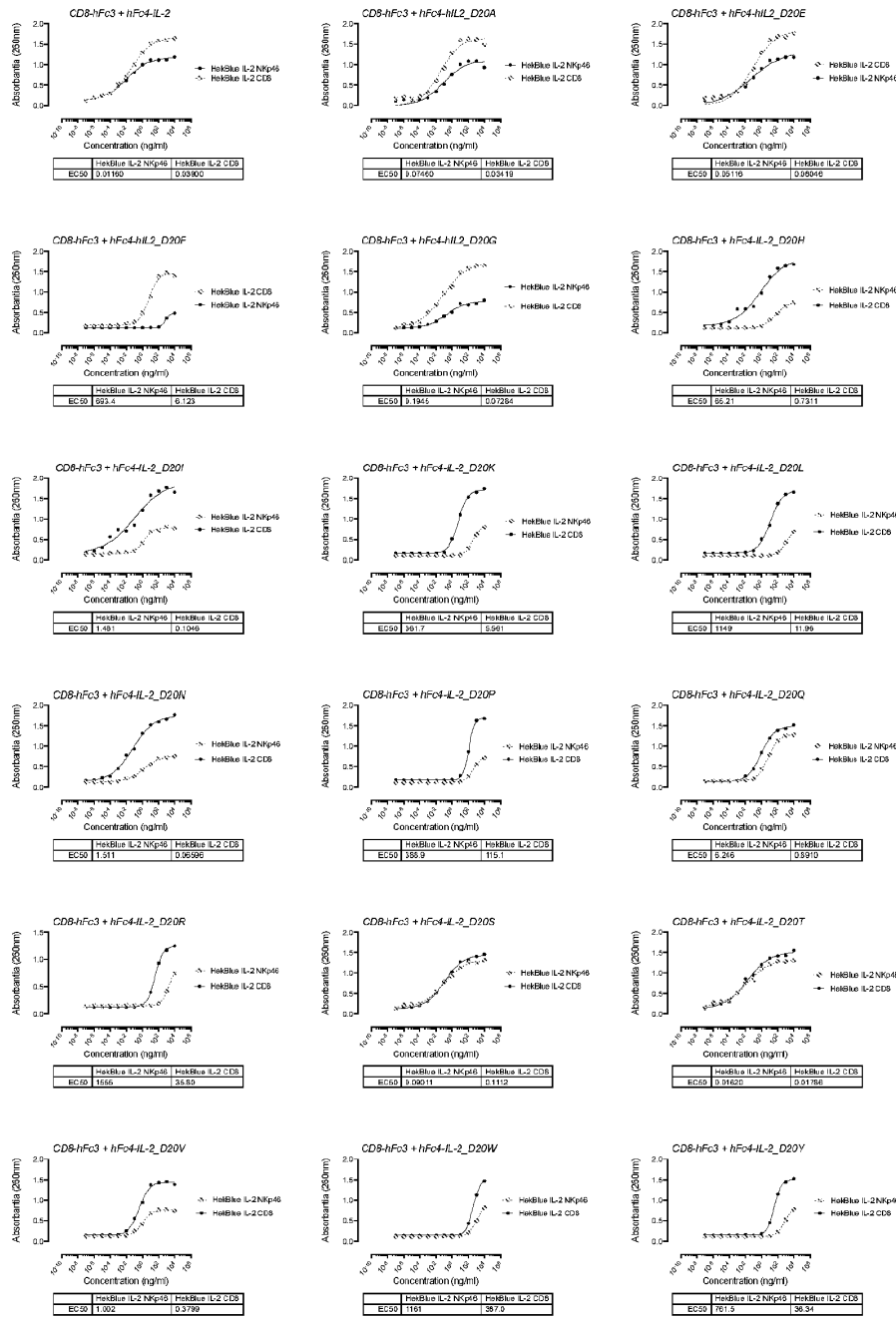


FIG. 62

