

FIGURE 1

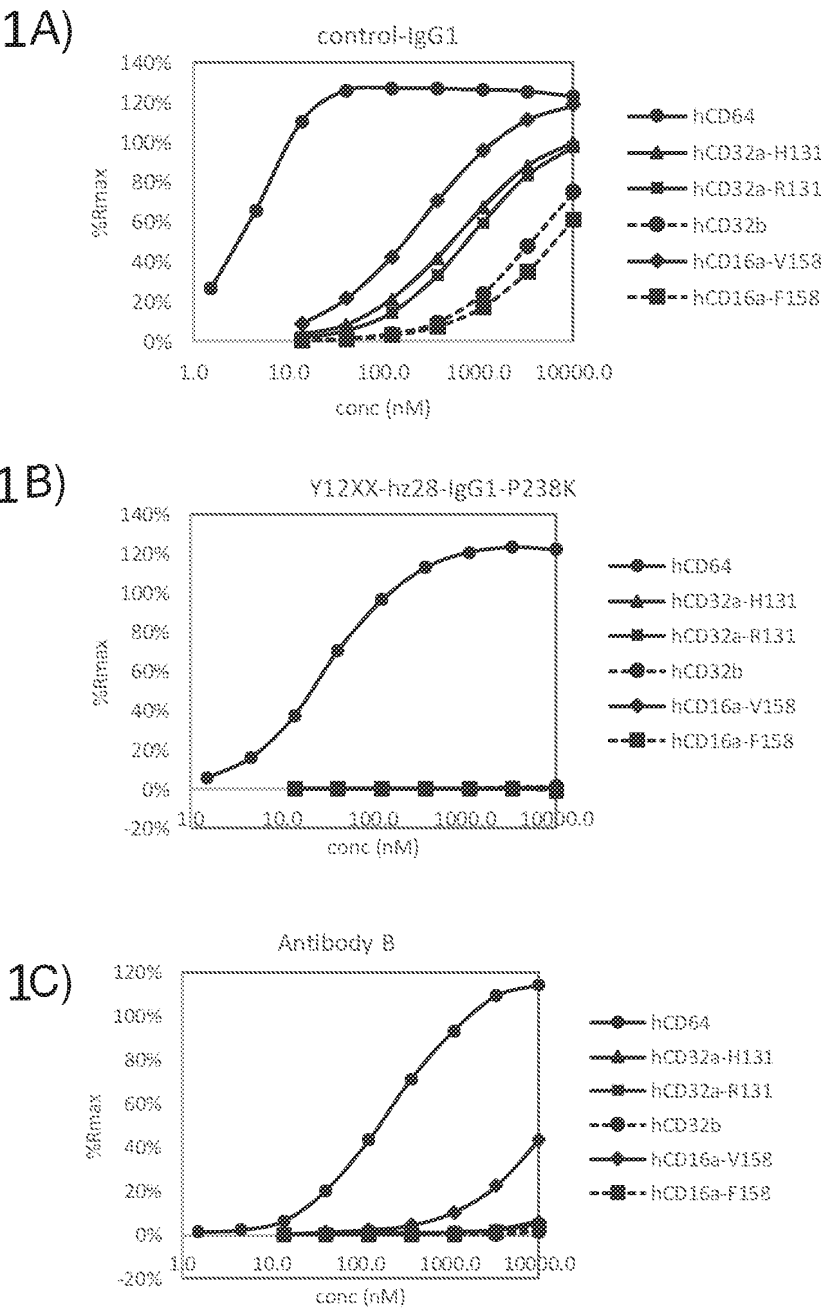


FIGURE 1 cont.**1D) KD values for Antibody / FcyR interactions:**

Sample	Control-IgG1	Y12XX-hz28-IgG1-P238K	Antibody B
hCD64	0.2 nM	25 nM	150 nM
hCD32a-H131	600 nM	>50 uM	>50 uM
hCD32a-R131	840 nM	>50 uM	>50 uM
hCD32b	3.9 uM	>50 uM	>50 uM
hCD16a-V158	270 nM	>50 uM	7 uM
hCD16a-F158	11 uM	>50 uM	>50 uM

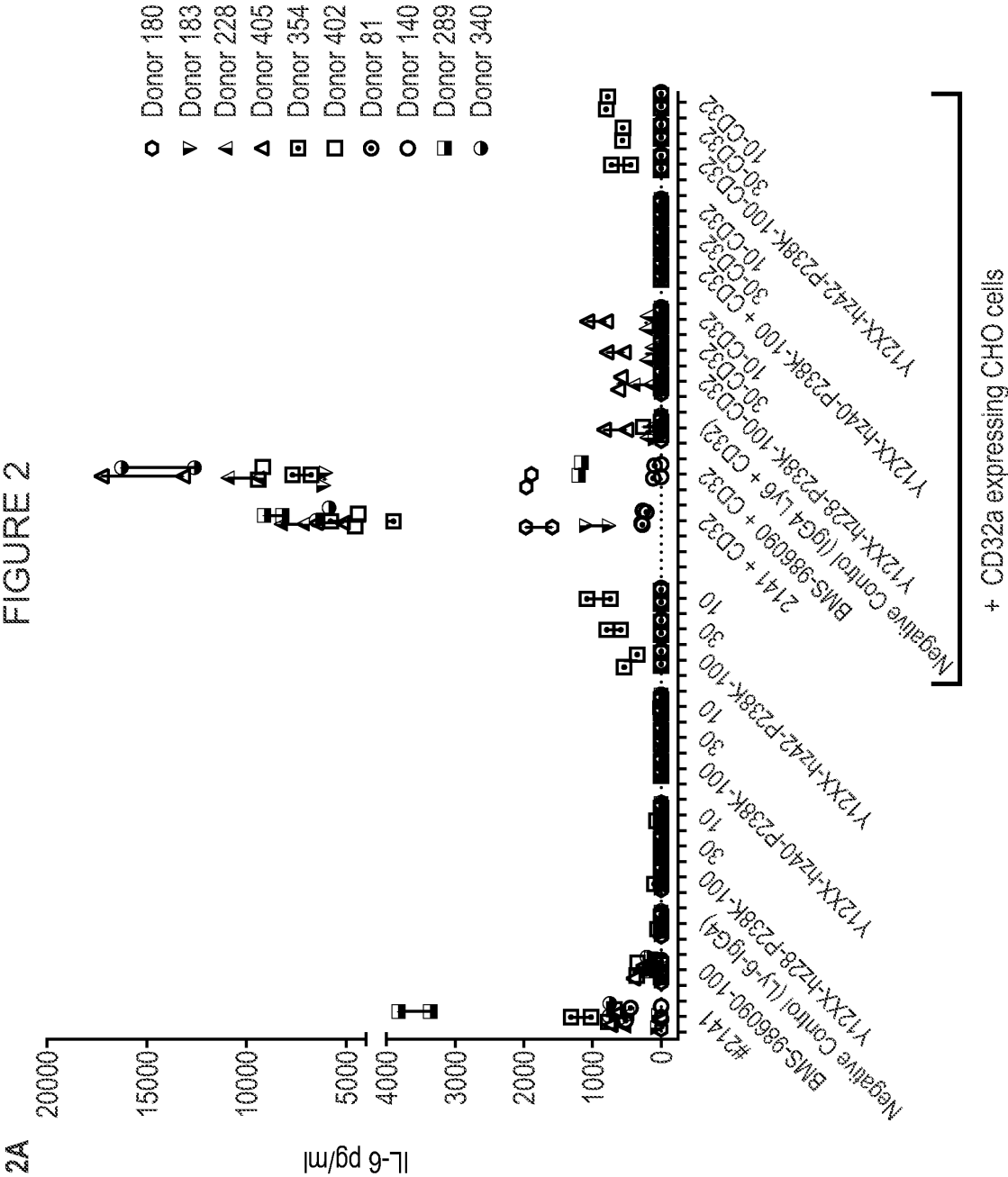


Figure 2 cont.

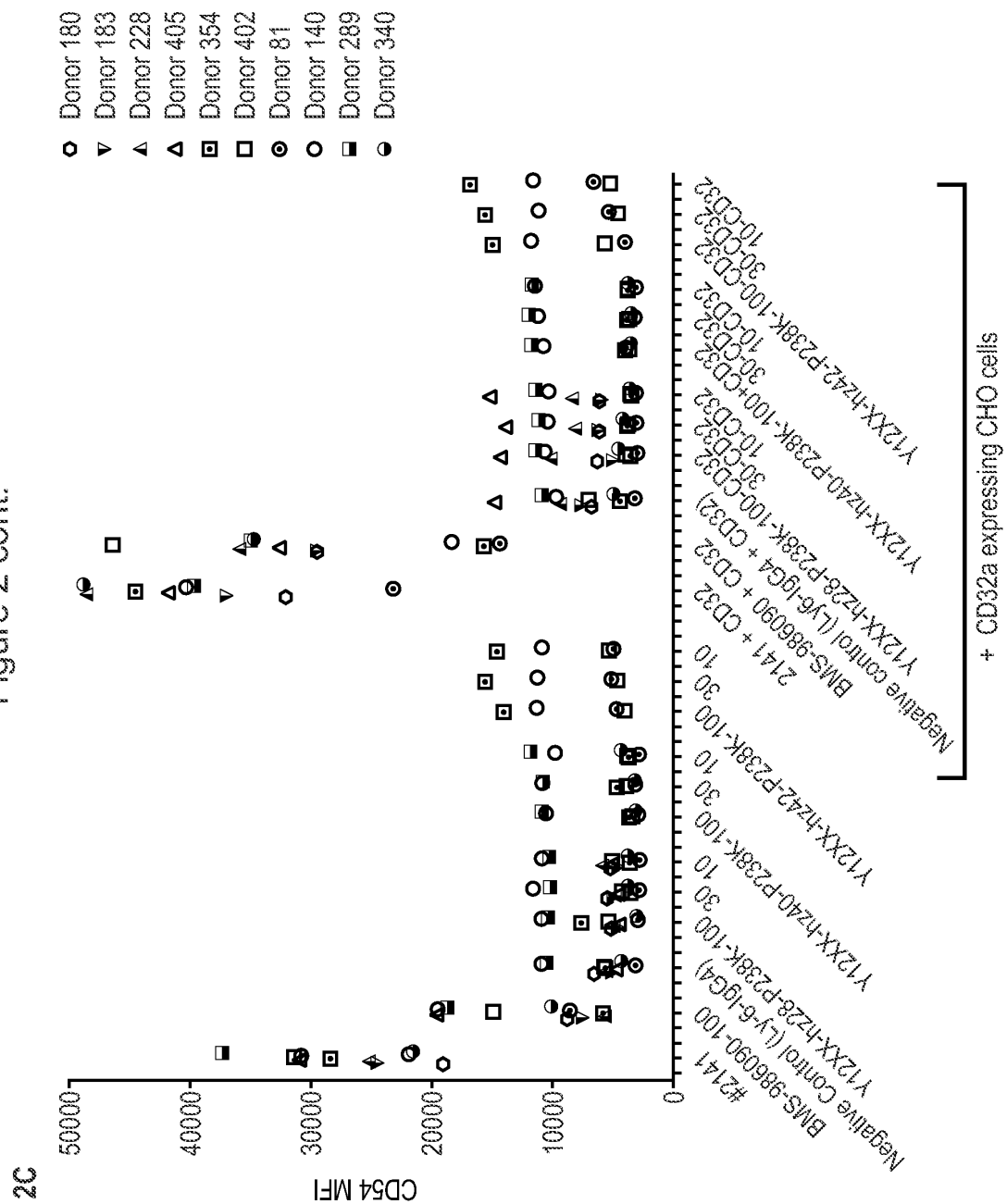
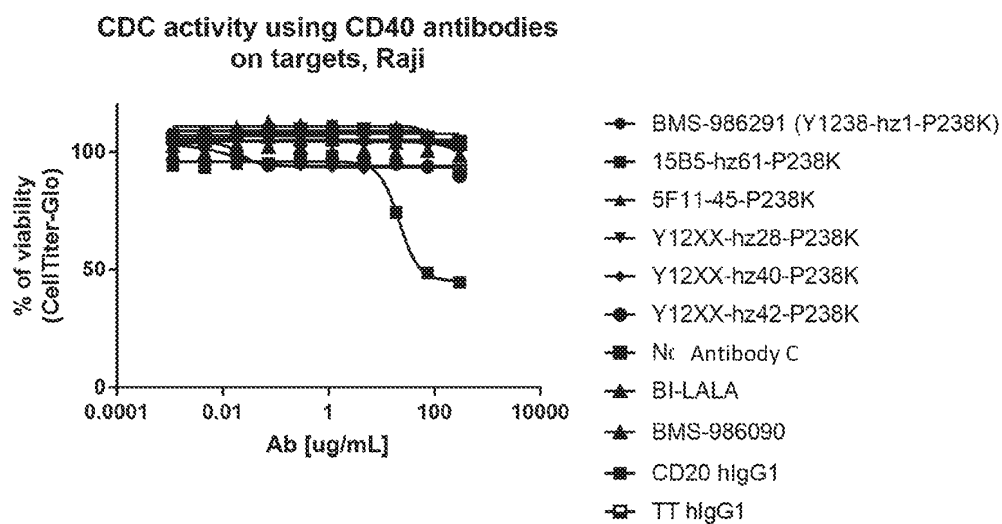


FIGURE 3

3A



3B

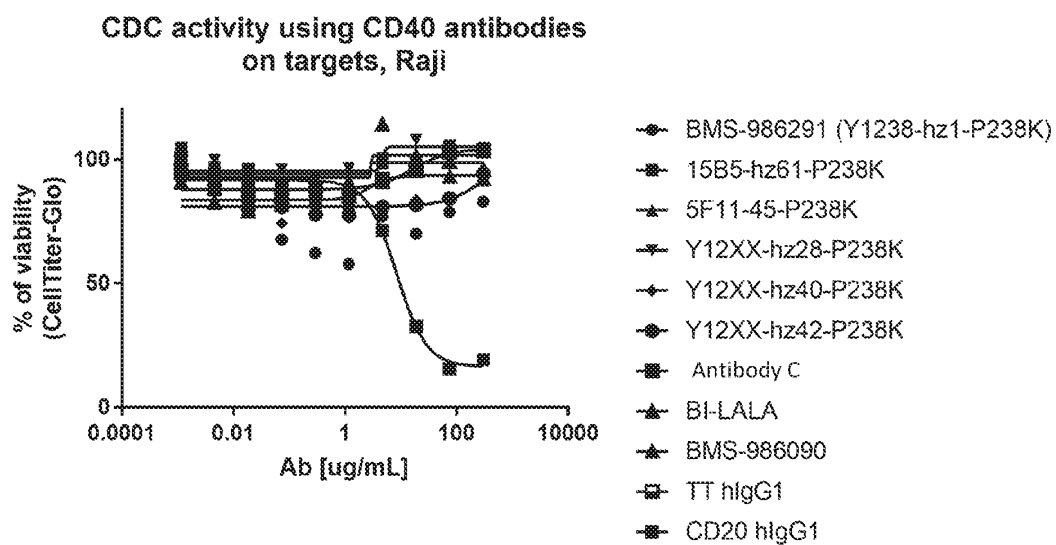
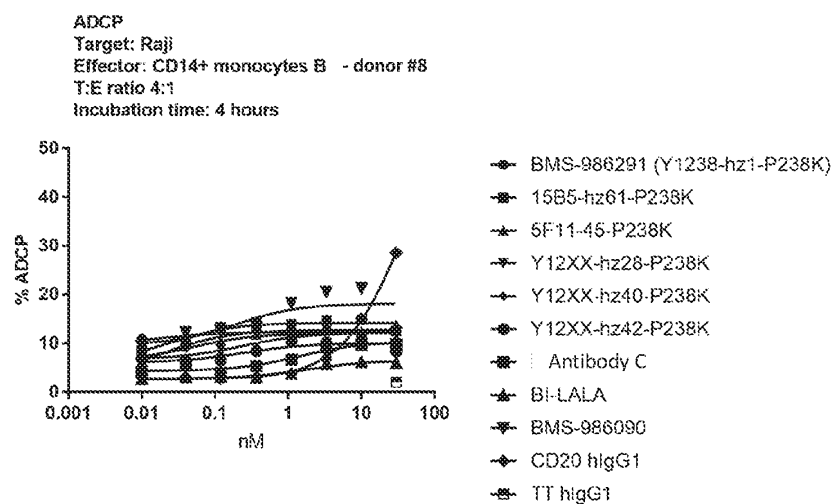


FIGURE 4

4A



4B

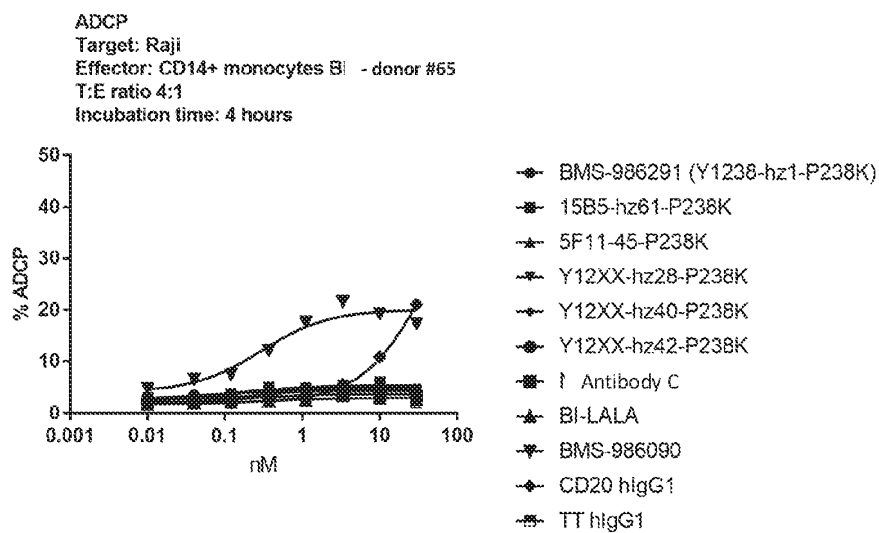
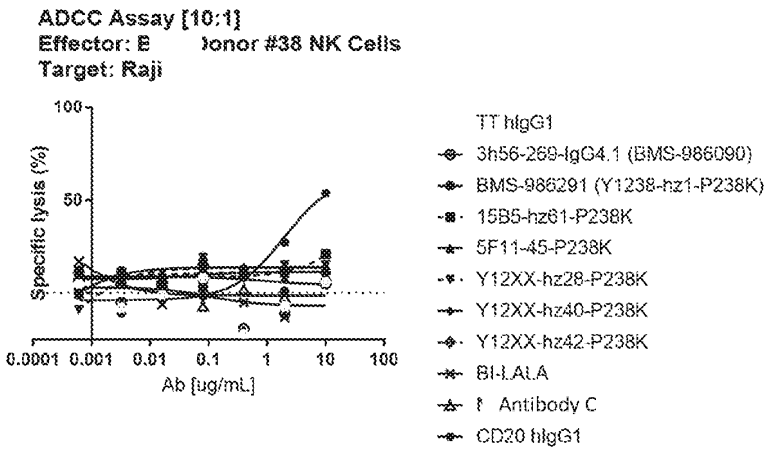


FIGURE 5

5A



5B

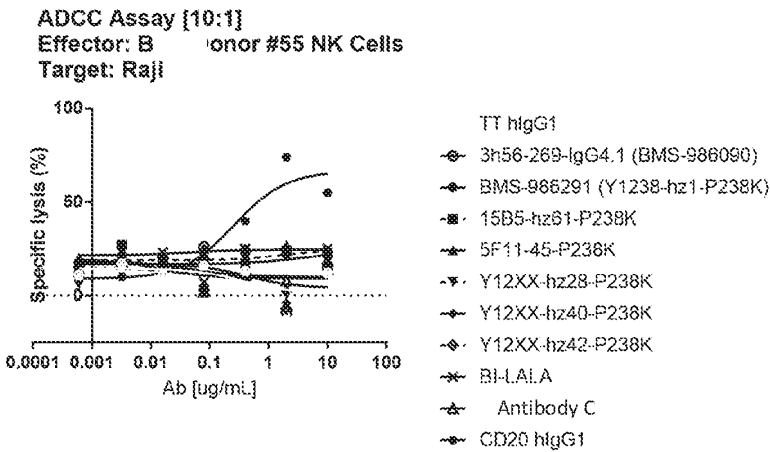
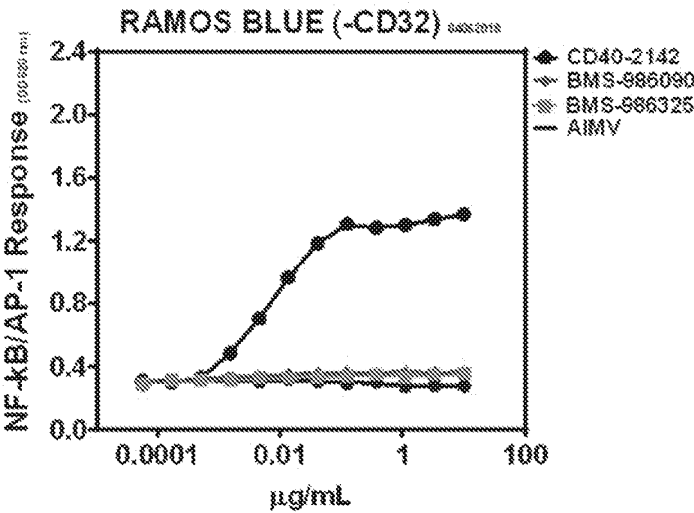


FIGURE 6

6A



6B

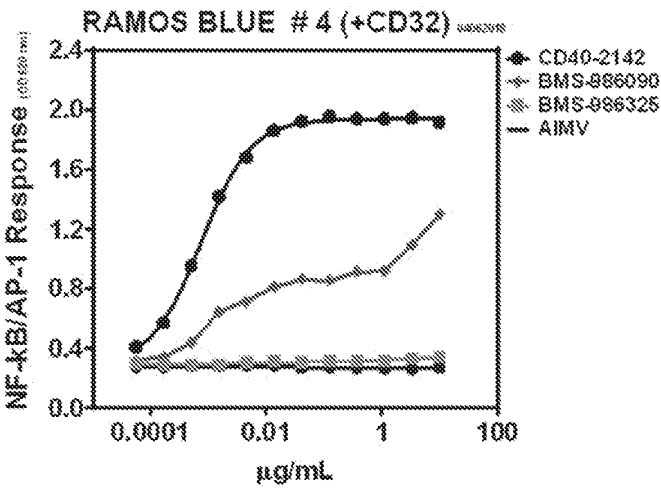
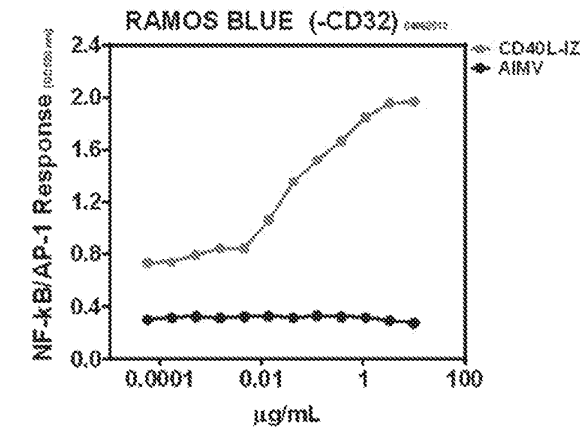


FIGURE 6 cont.

6C



6D

