

FIG. 1

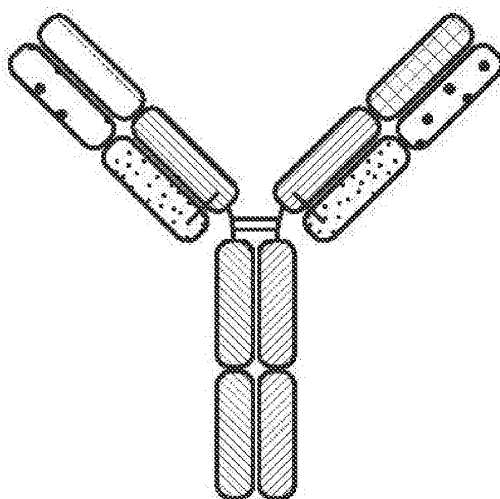


FIG. 2

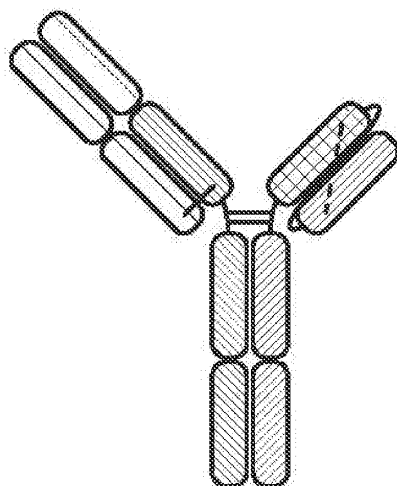


FIG. 3

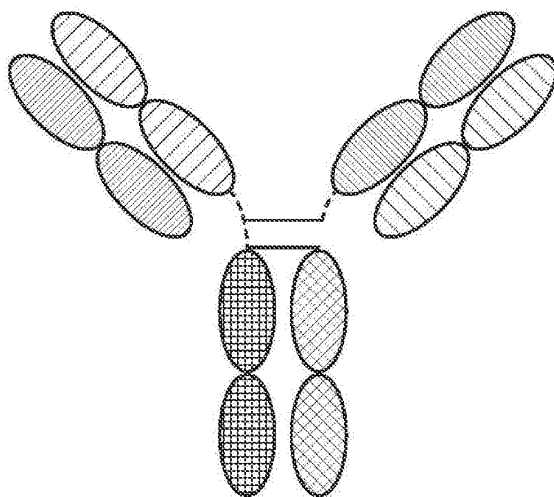


FIG. 4

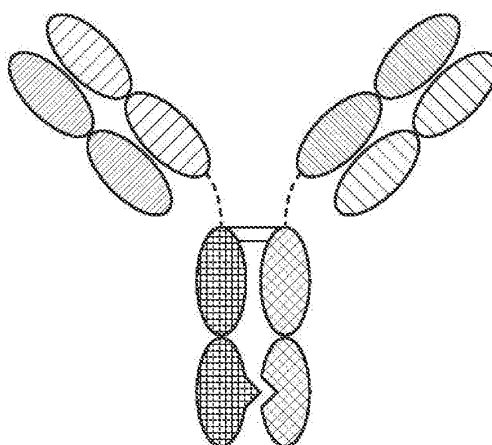


FIG. 5

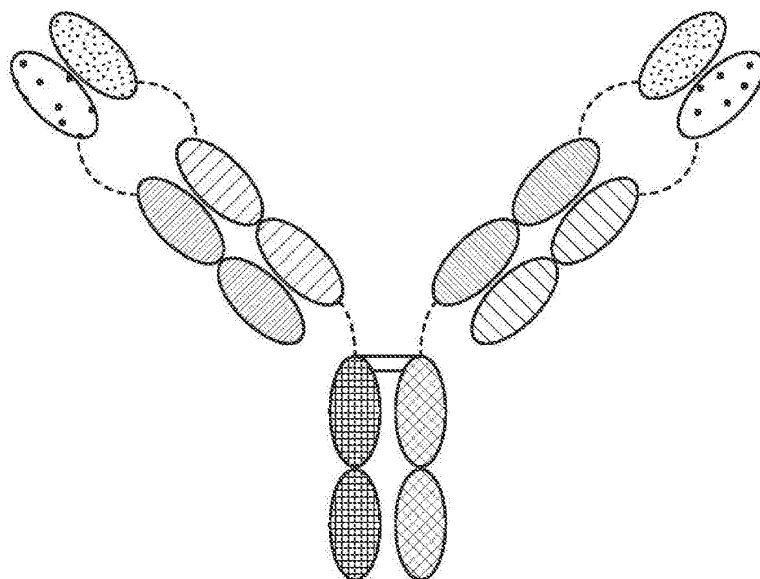


FIG. 6

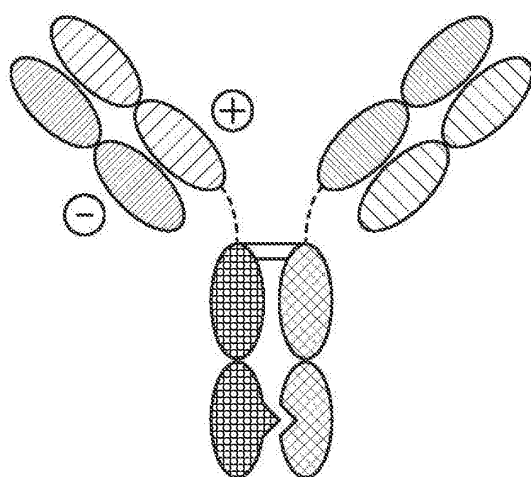


FIG. 7

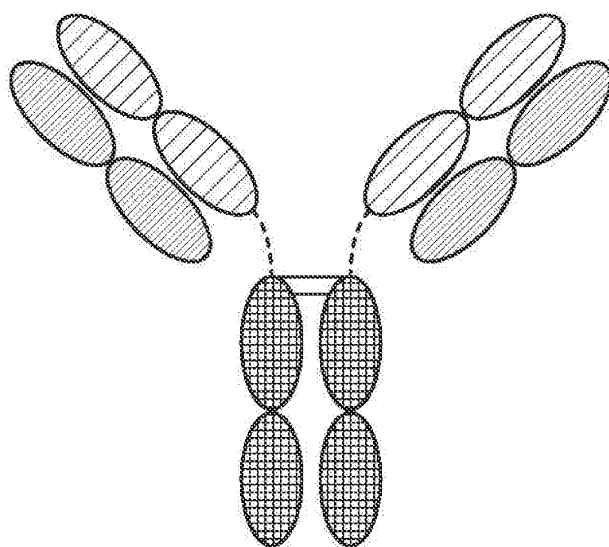


FIG. 8

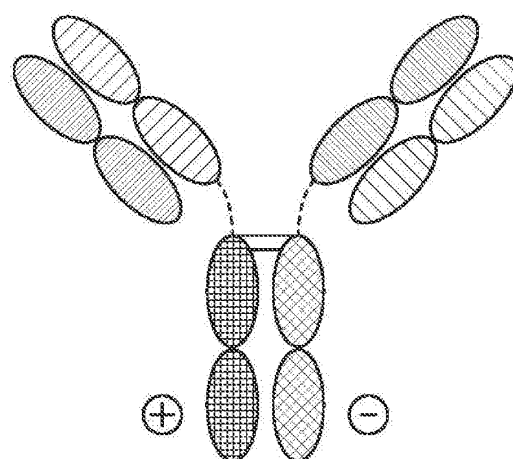


FIG. 9

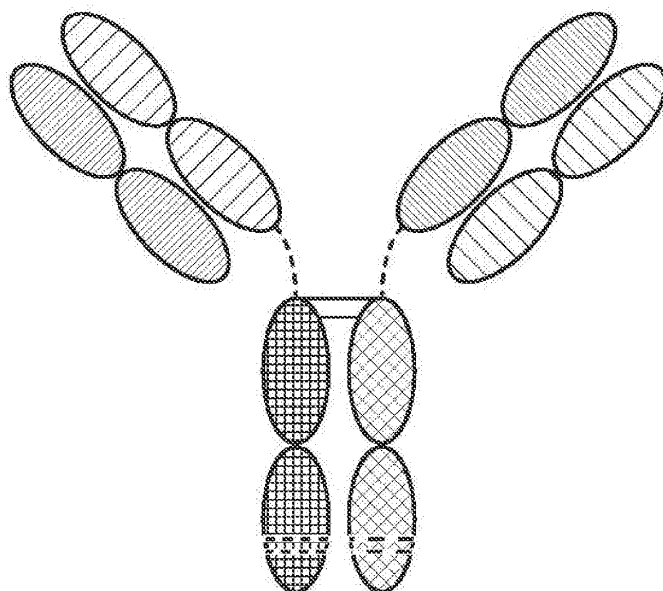


FIG. 10

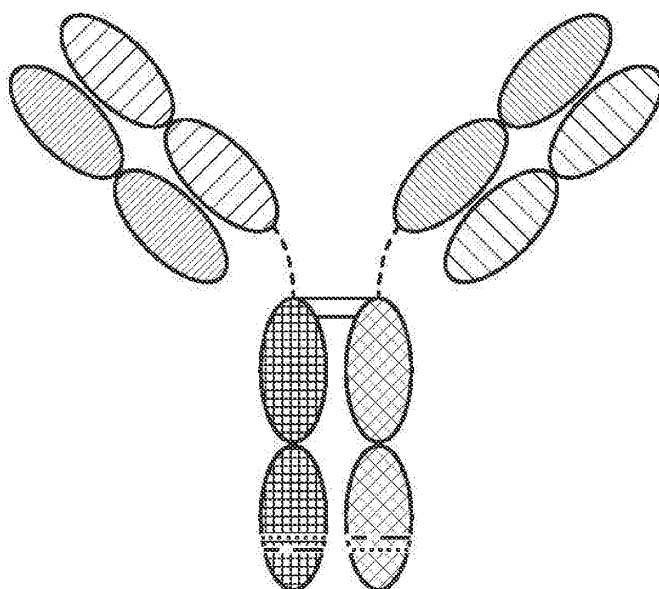


FIG. 11

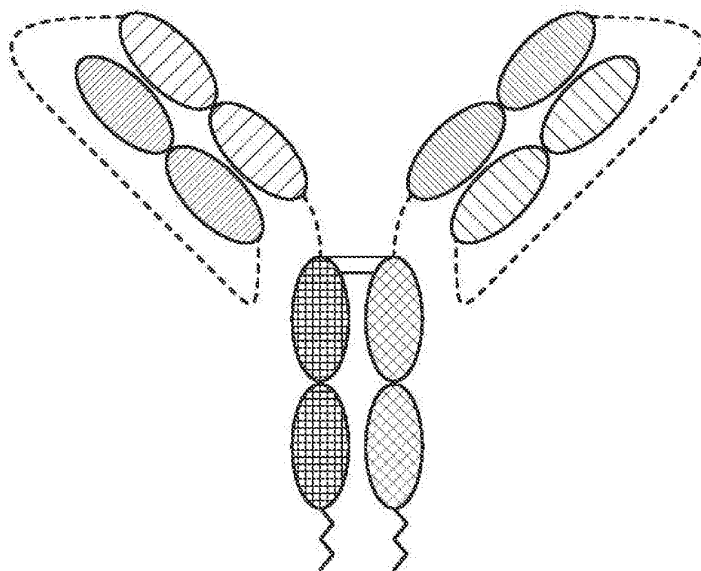


FIG. 12

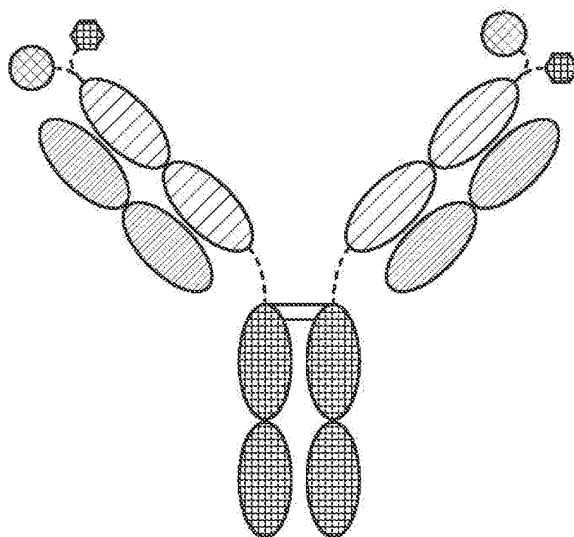


FIG. 13A

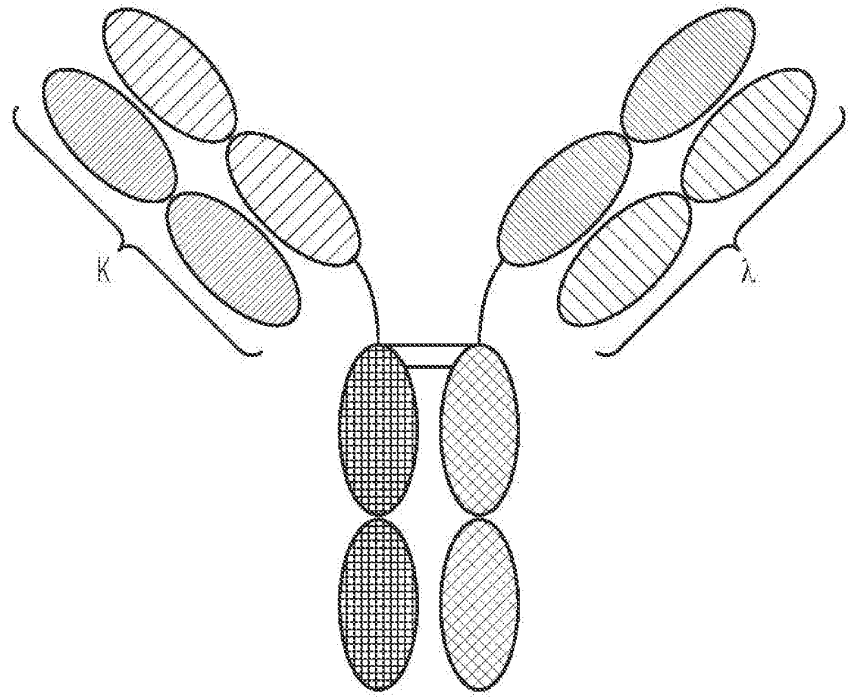


FIG. 13B

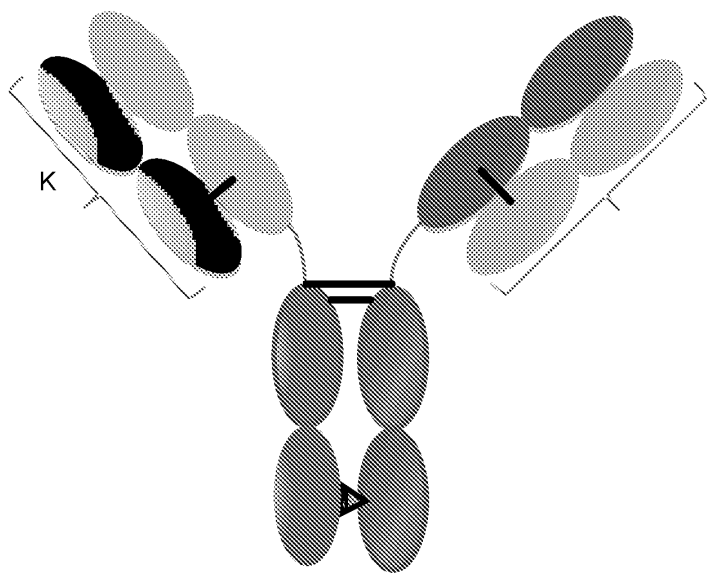


FIG. 14

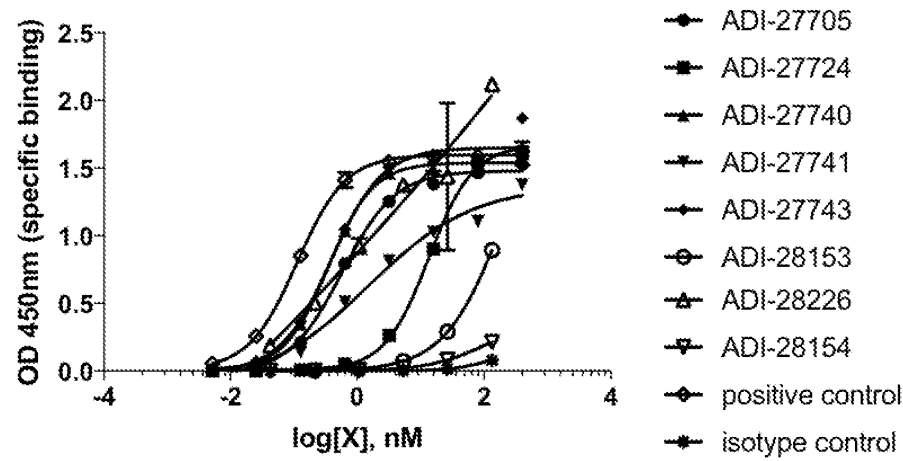


FIG. 15

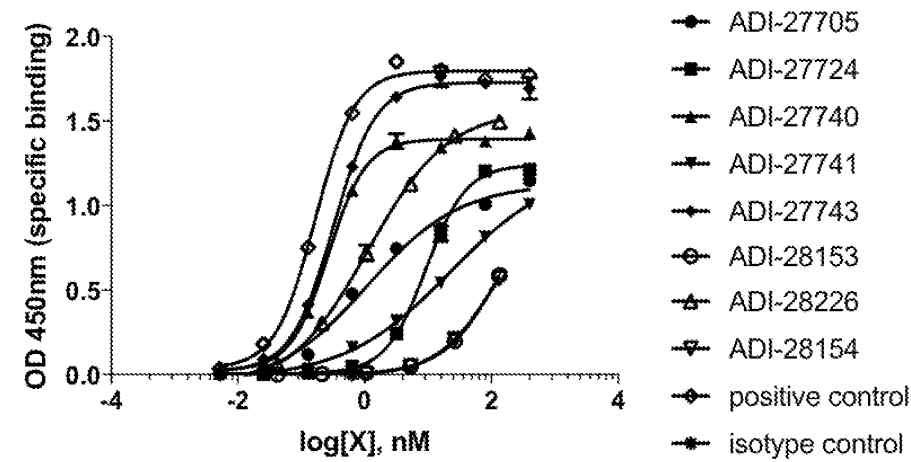


FIG. 16

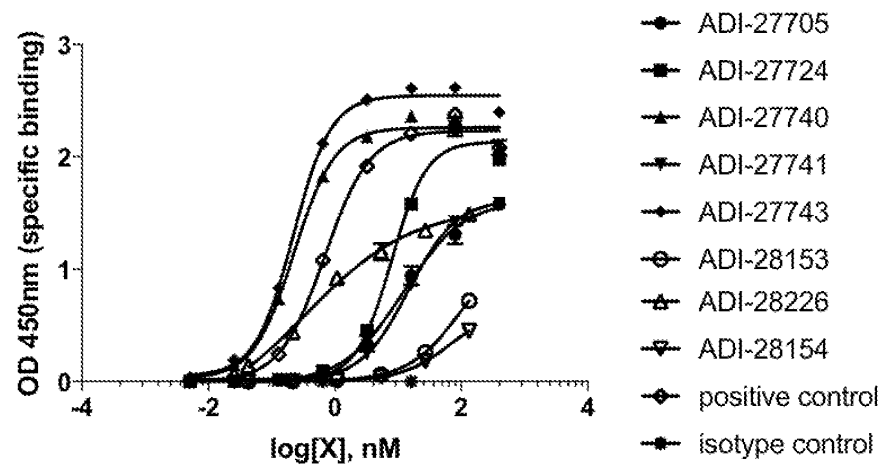


FIG. 17

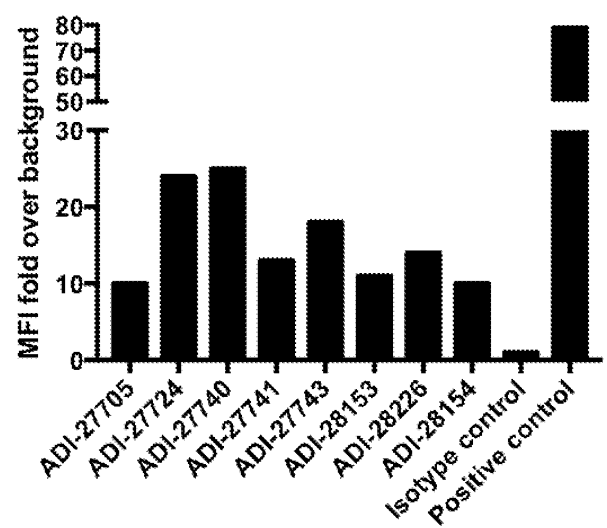


FIG. 18

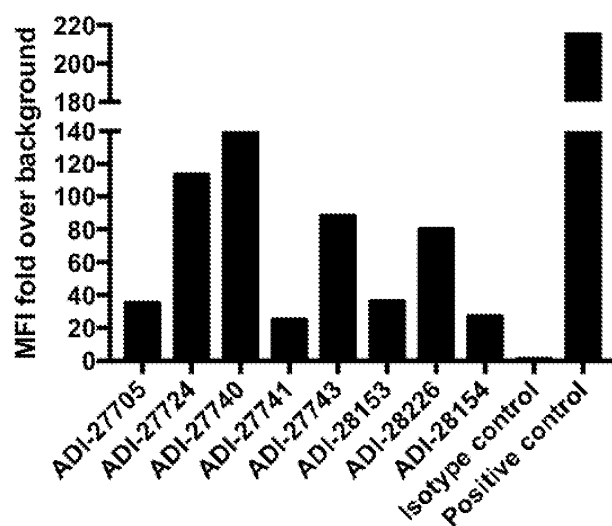


FIG. 19

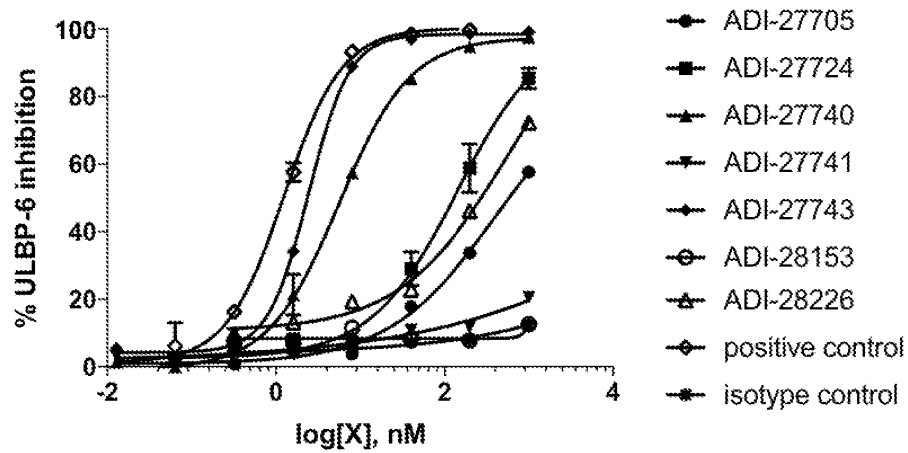


Figure 1 is a line graph showing the inhibition of NKG2D by various ADI compounds. The y-axis represents '% NKG2D inhibition' from 0 to 100. The x-axis represents 'log[X], nM' from -1 to 3. The legend lists the compounds and controls: ADI-27705 (filled circle), ADI-27724 (filled square), ADI-27740 (filled triangle), ADI-27741 (filled diamond), ADI-27743 (filled circle), ADI-28153 (filled triangle), ADI-28226 (filled diamond), ADI-28154 (asterisk), Isotype control (plus), and Positive control (cross). ADI-27705, ADI-27724, ADI-27740, ADI-27741, and ADI-27743 show dose-dependent inhibition, reaching near 100% at high concentrations. ADI-28153 shows low inhibition. The isotype control shows no inhibition. The positive control shows 100% inhibition.

Figure 1 is a line graph showing the inhibition of mNG2D by various compounds. The y-axis represents '% mNG2D inhibition' from 0 to 100. The x-axis represents 'log[X], nM' from -1 to 3. The legend includes: ADI-27705 (filled circle), ADI-27724 (filled square), ADI-27740 (filled triangle), ADI-27741 (filled diamond), ADI-27743 (filled circle), ADI-28153 (filled triangle), ADI-28226 (filled diamond), ADI-28154 (filled triangle), Isotype control (open circle), and Positive control (cross). ADI-27705, ADI-27724, ADI-27740, ADI-27741, and ADI-27743 show dose-dependent inhibition, reaching near 100% at high concentrations. ADI-28153 and ADI-28226 show lower inhibition, reaching about 45% and 35% respectively. ADI-28154, Isotype control, and Positive control show no significant inhibition.

FIG. 22

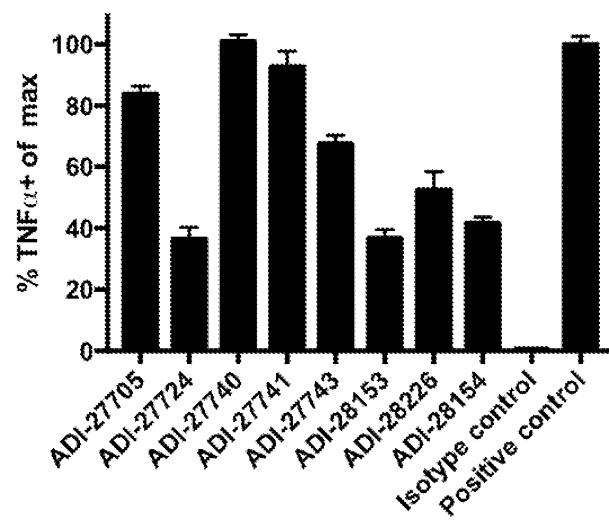


FIG. 23

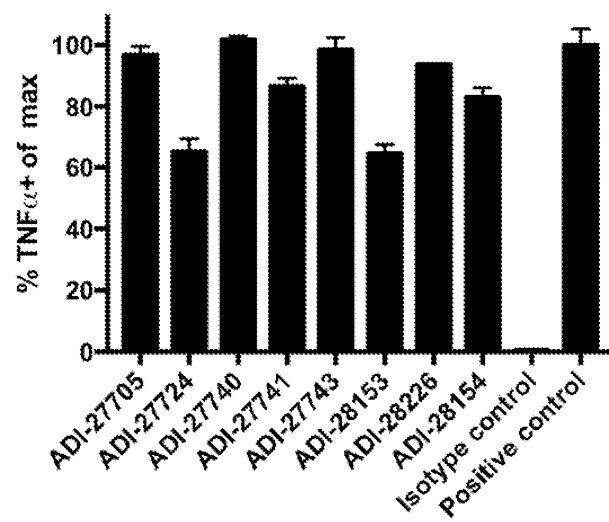


FIG. 24

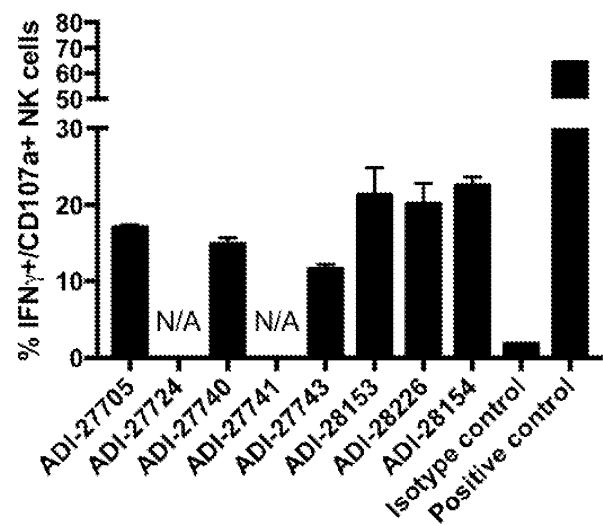


FIG. 25

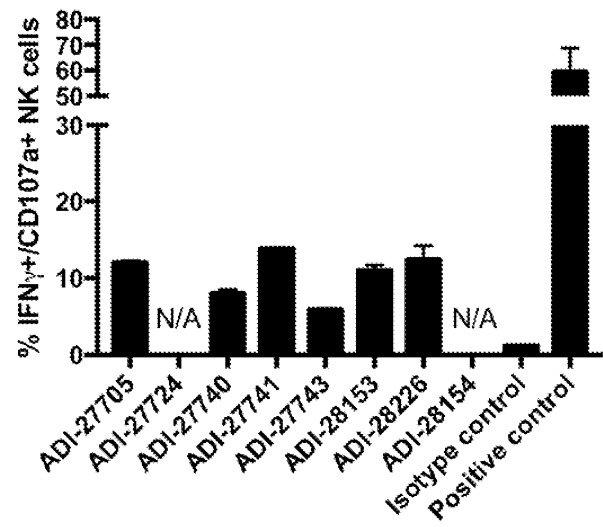


FIG. 26

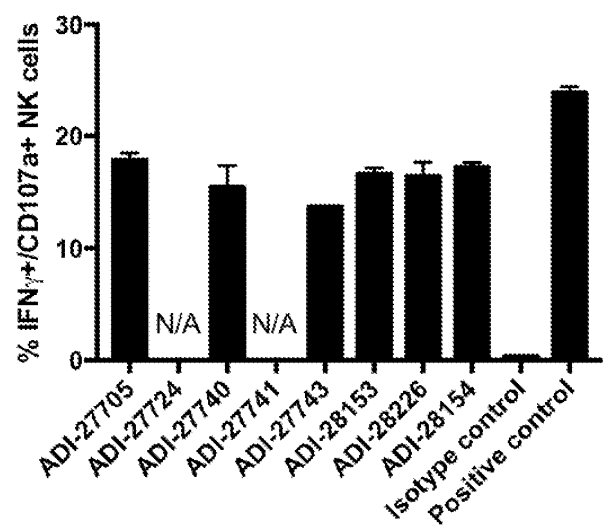


FIG. 27

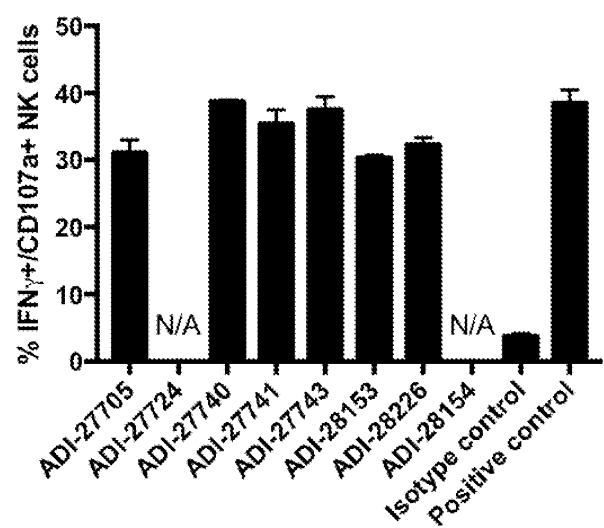


FIG. 28

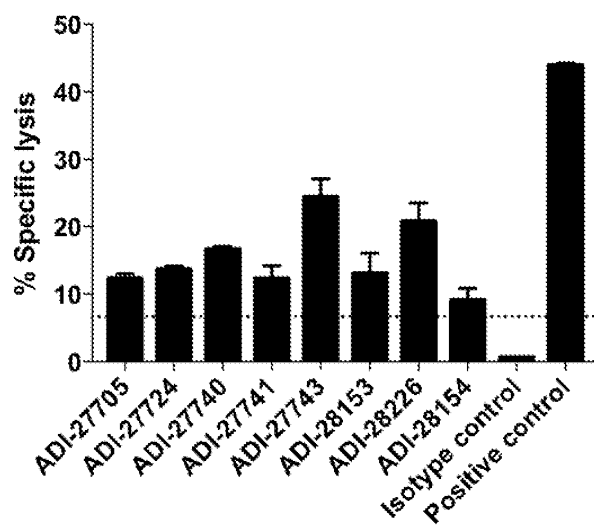


FIG. 29

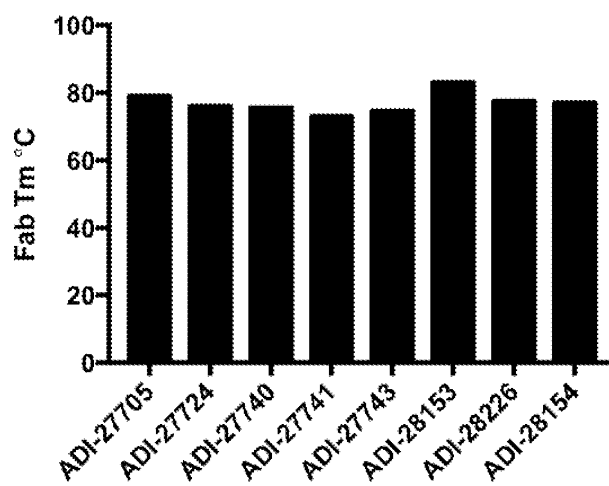


FIG. 30

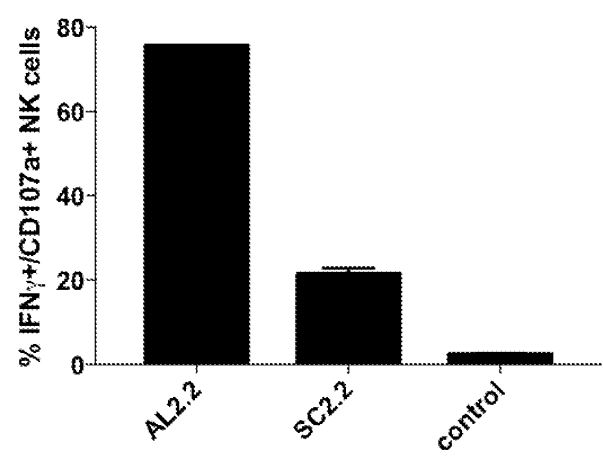


FIG. 31

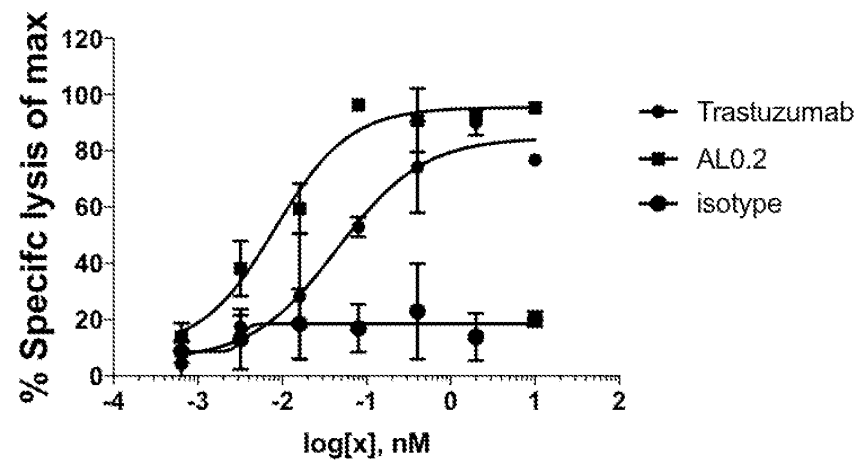


FIG. 32

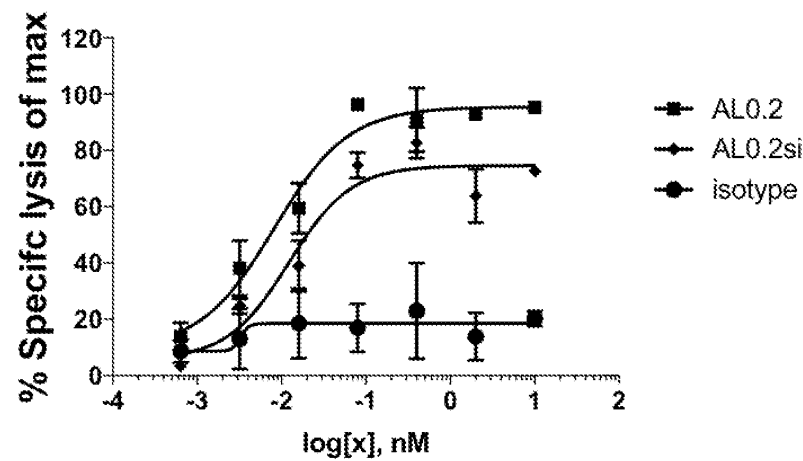


FIG. 33

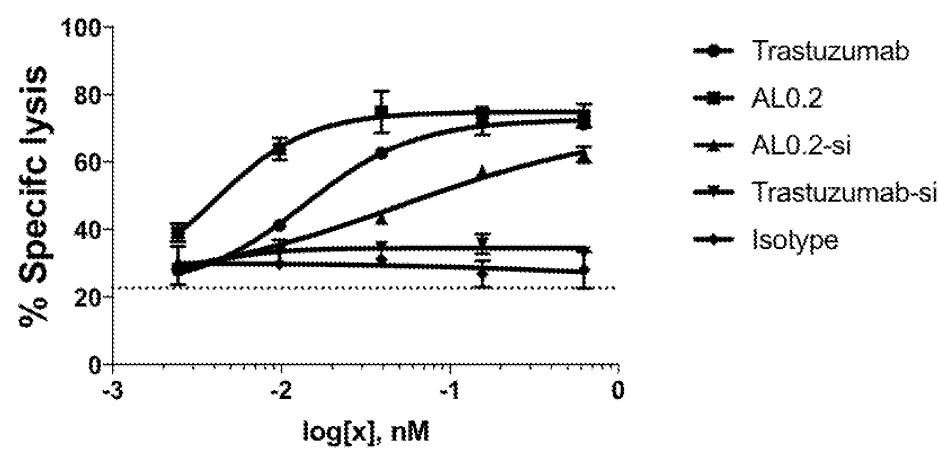


FIG. 34

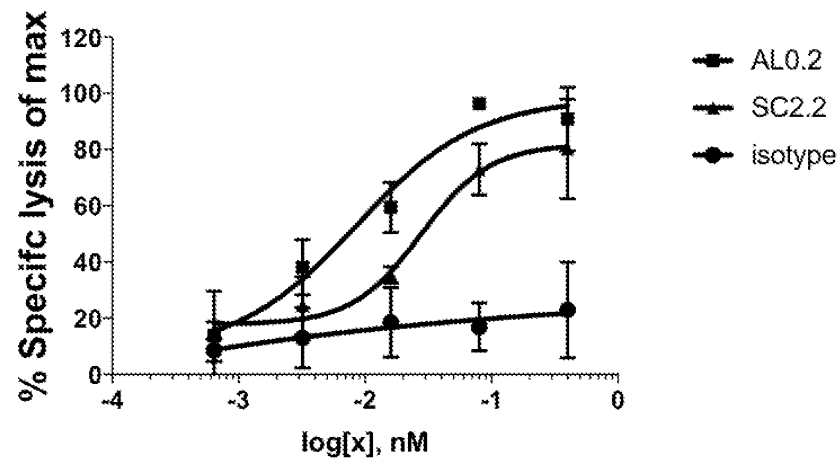


FIG. 35

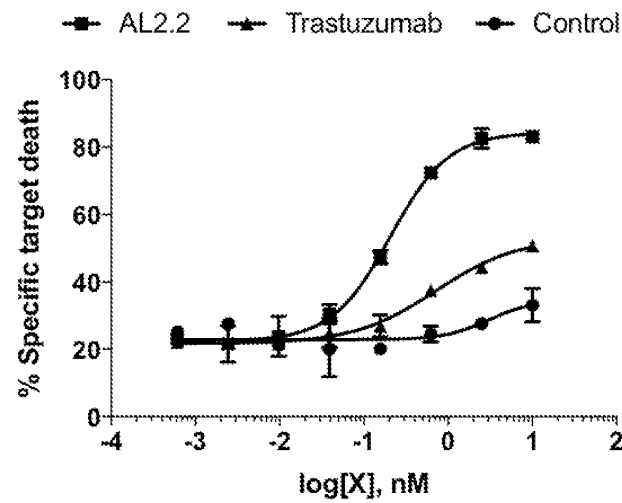


FIG. 36

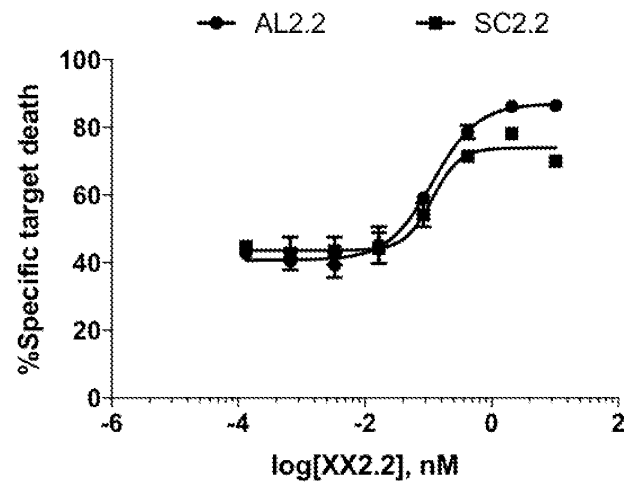


FIG. 37

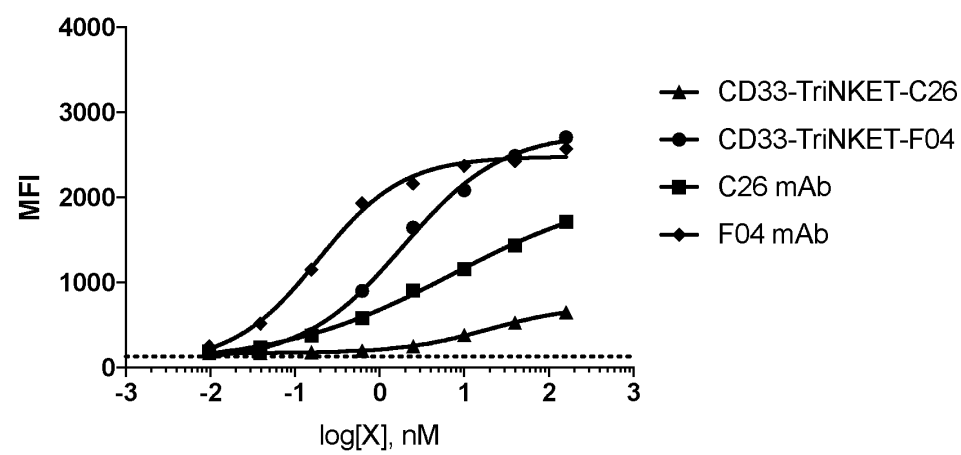


FIG. 38

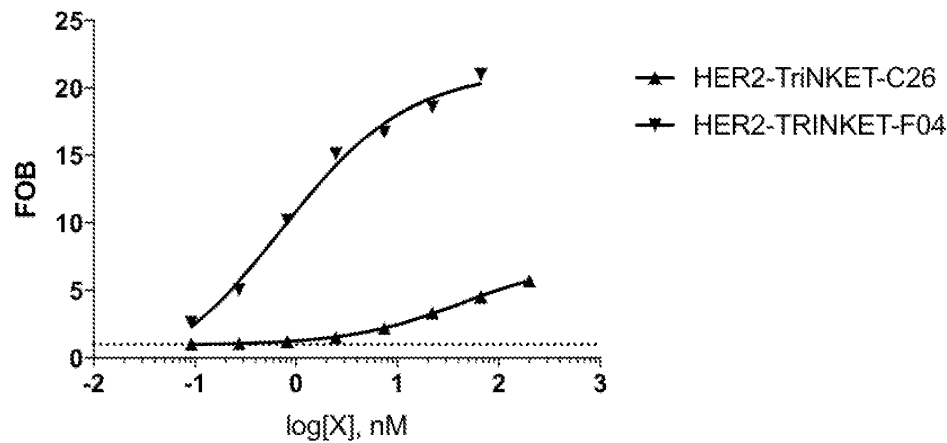


FIG. 39

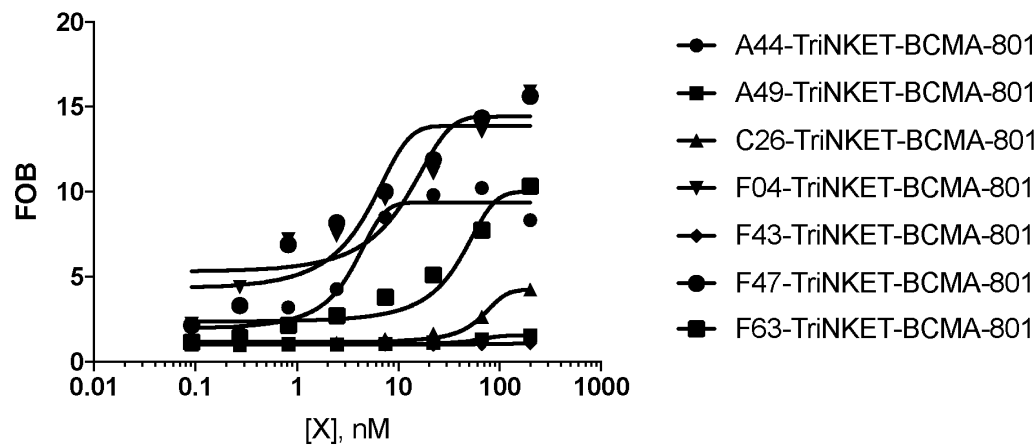
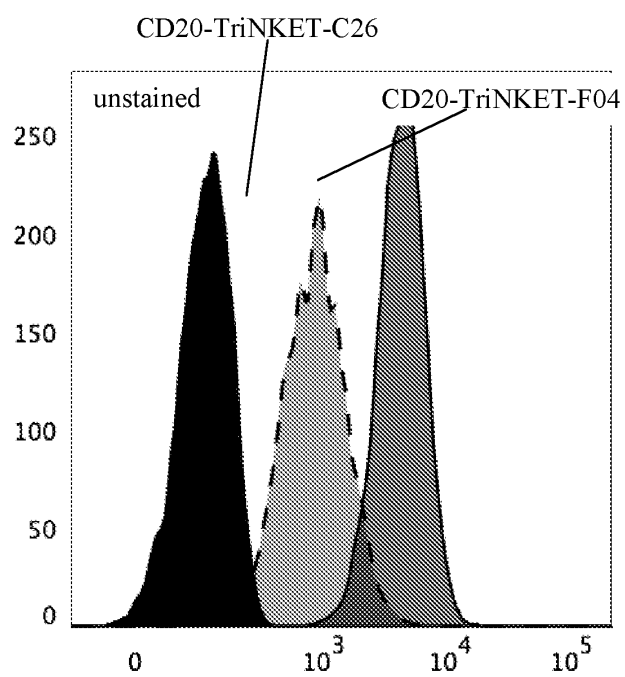


FIG. 40



Fluorescence measured by flow cytometry

FIG. 41

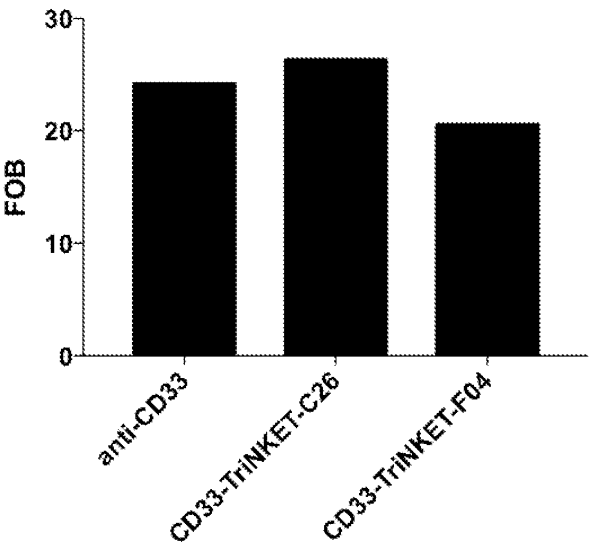


FIG. 42

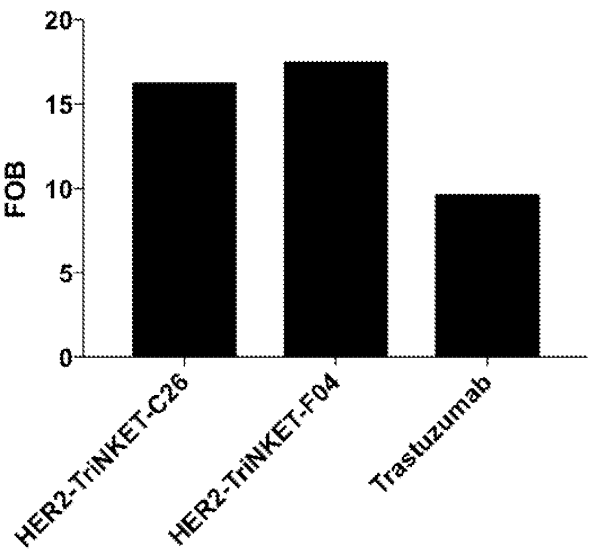


FIG. 43

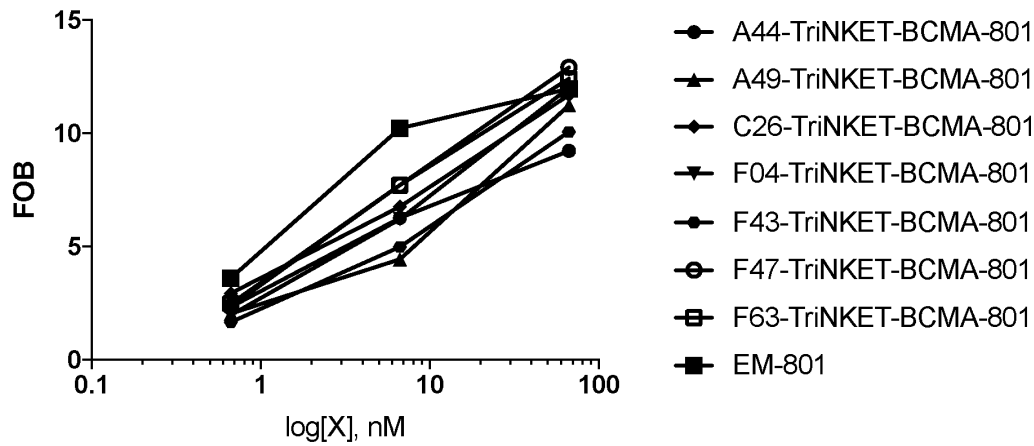


FIG. 44

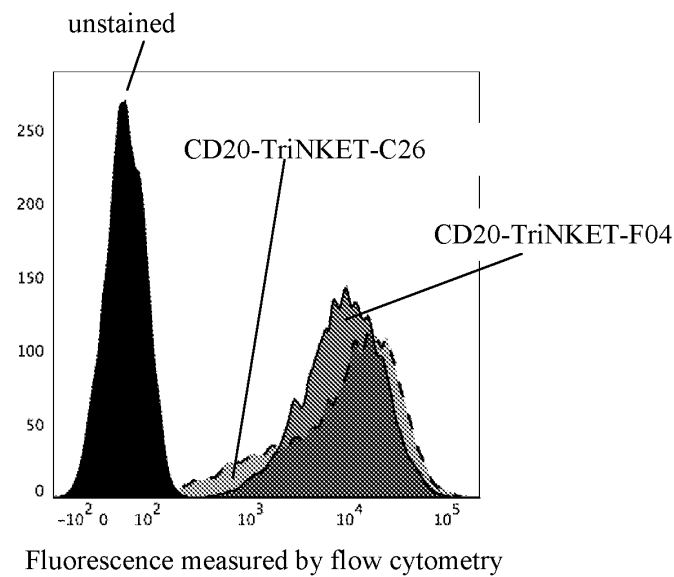


FIG. 45A

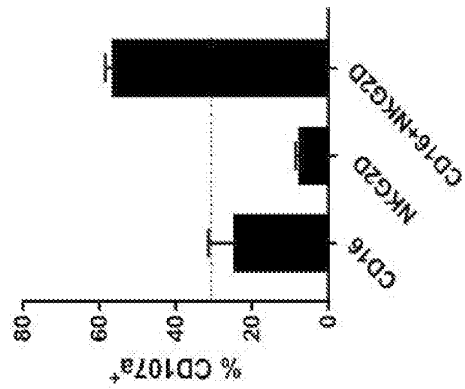


FIG. 45B

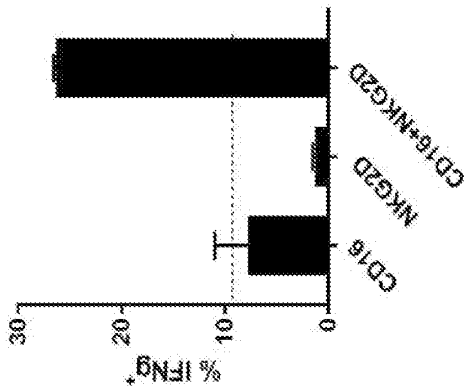


FIG. 45C

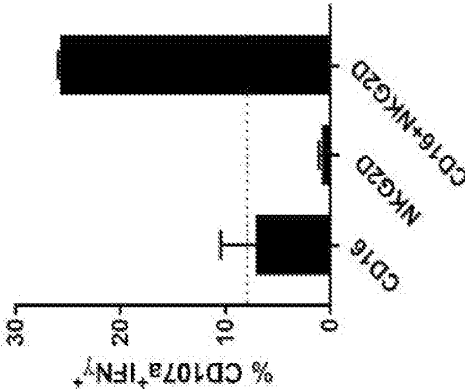


FIG. 46

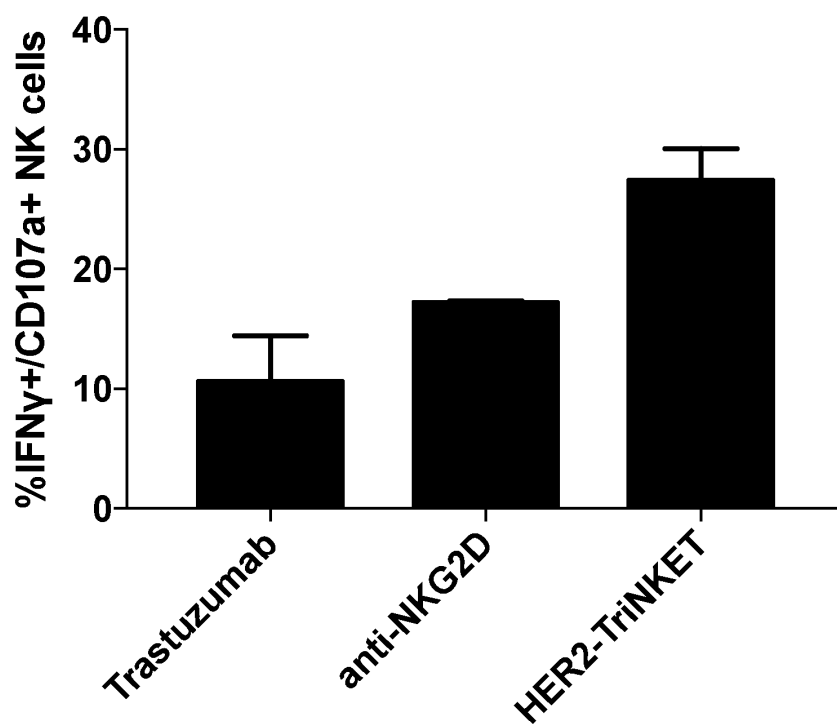


FIG. 47A

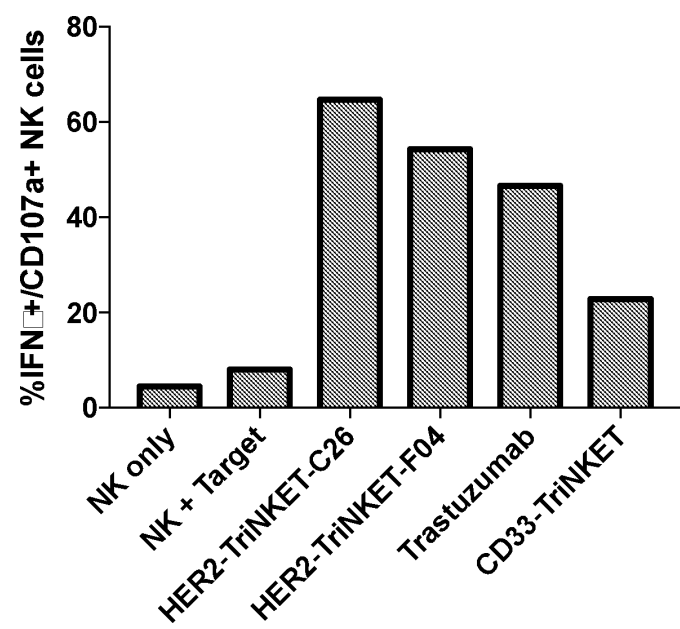


FIG. 47B

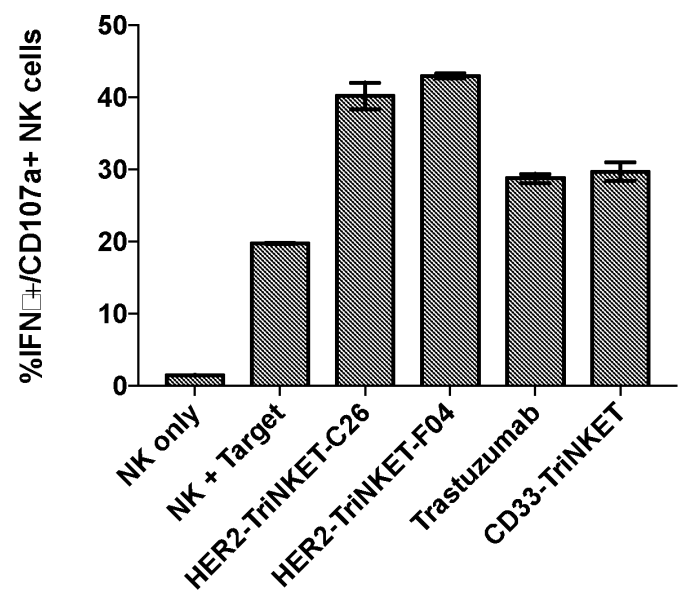


FIG. 47C

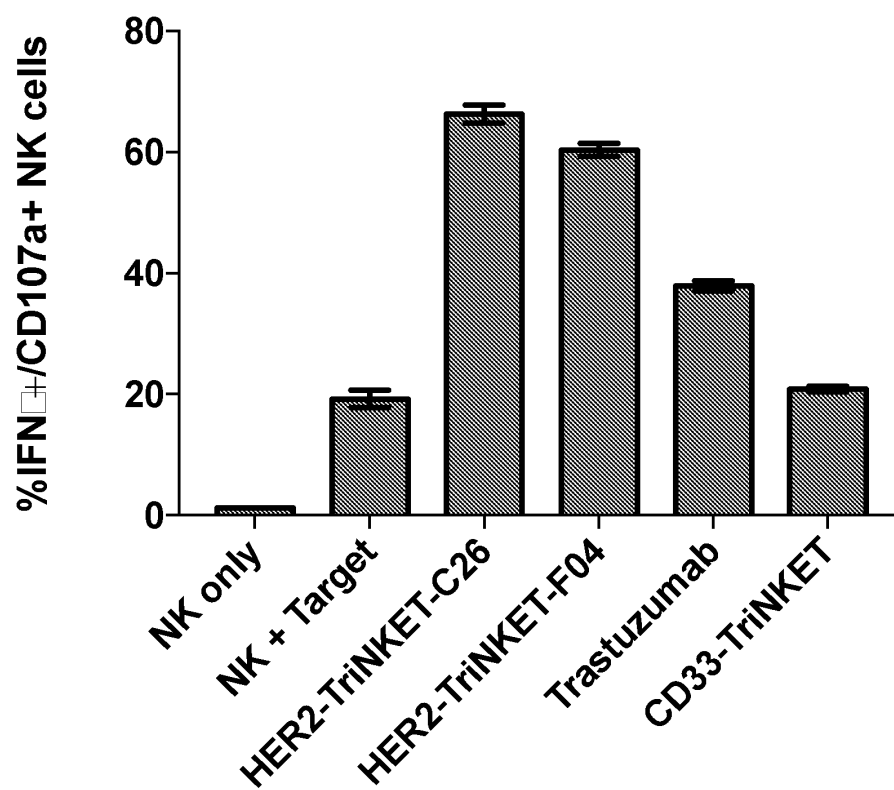


FIG. 48A

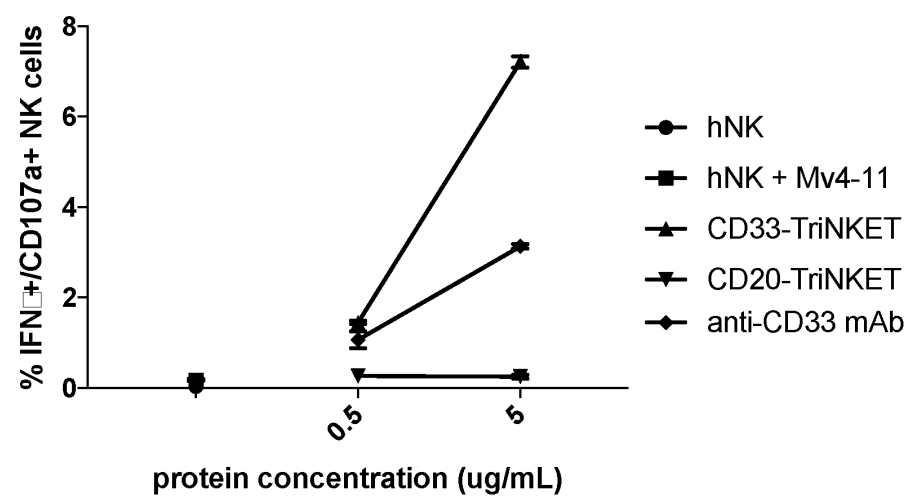


FIG. 48B

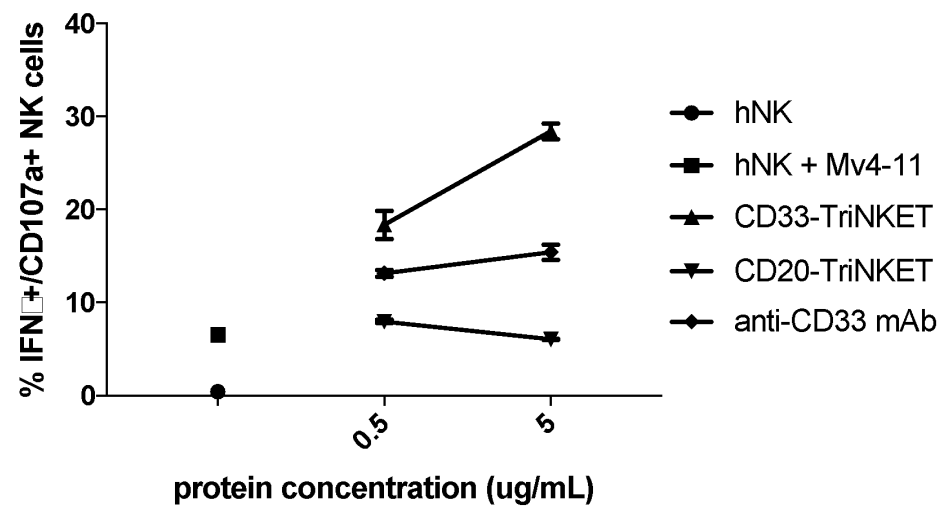


FIG. 49A

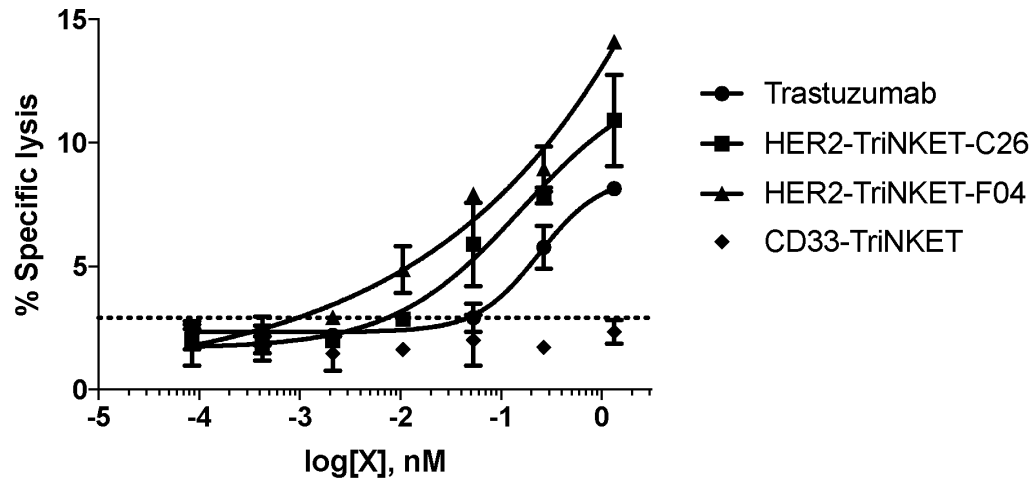


FIG. 49B

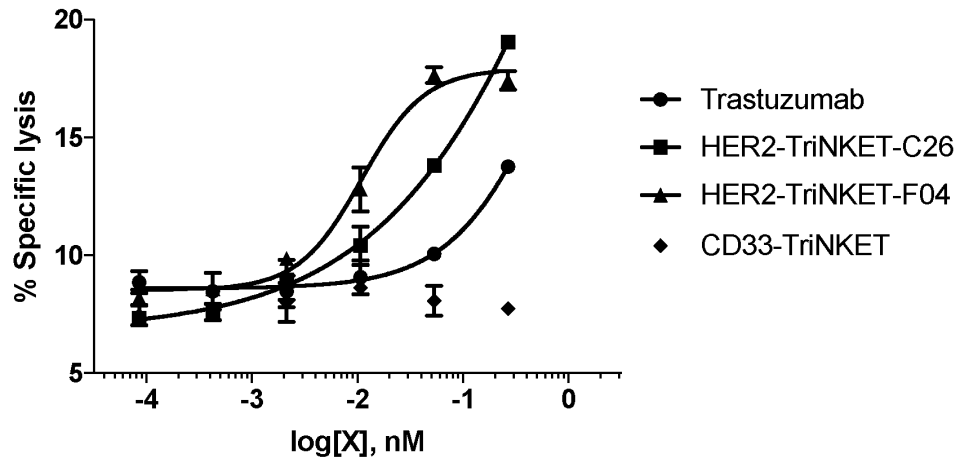


FIG. 50A

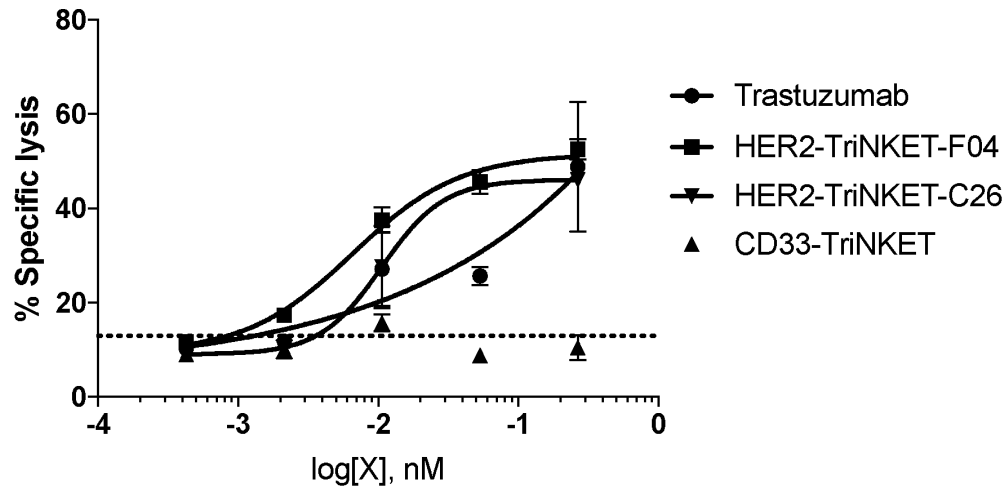


FIG. 50B

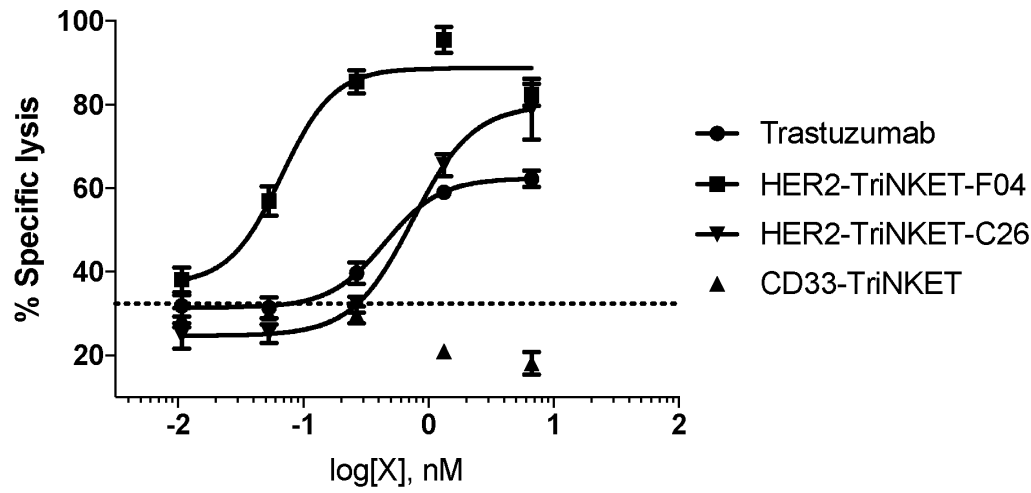


FIG. 51C

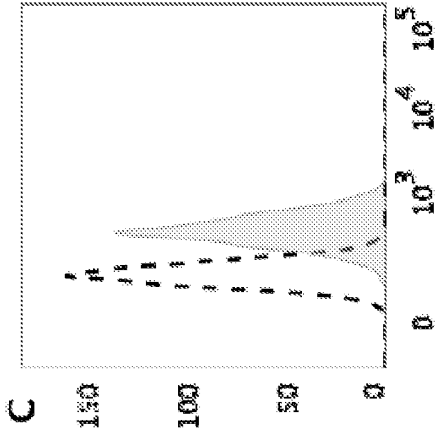


FIG. 51B

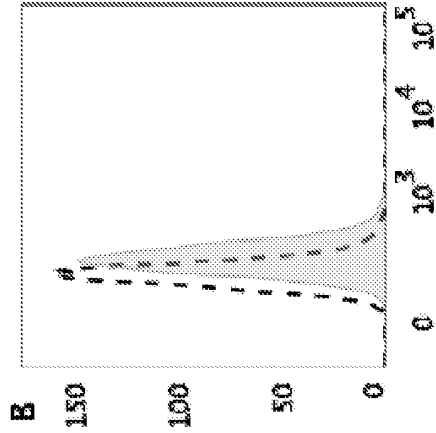


FIG. 51A

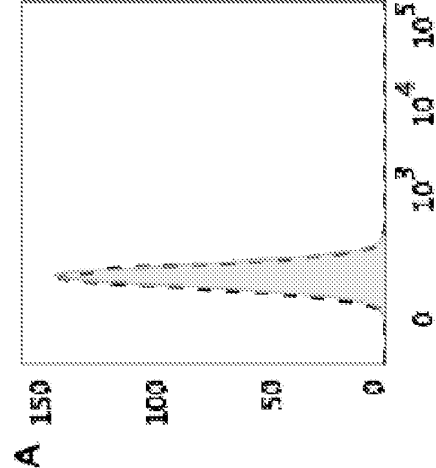


FIG. 52A

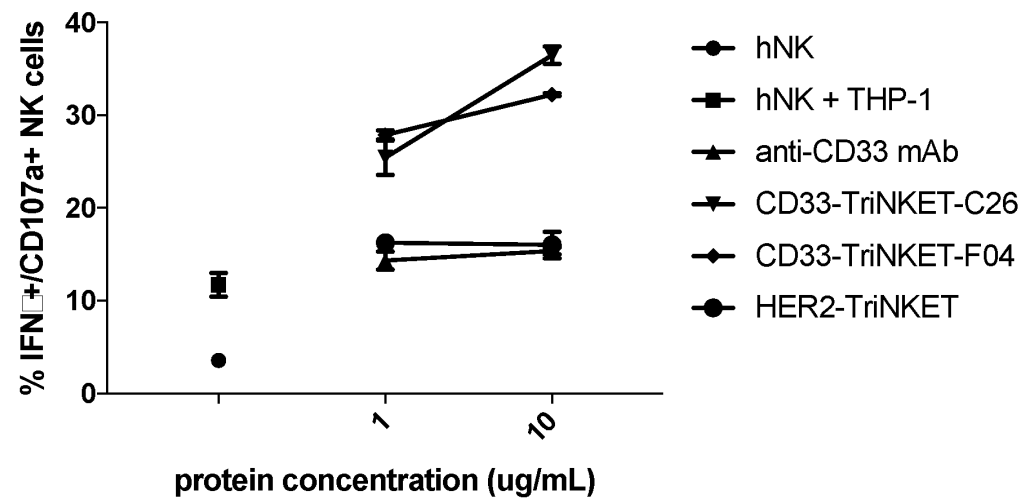


FIG. 52B

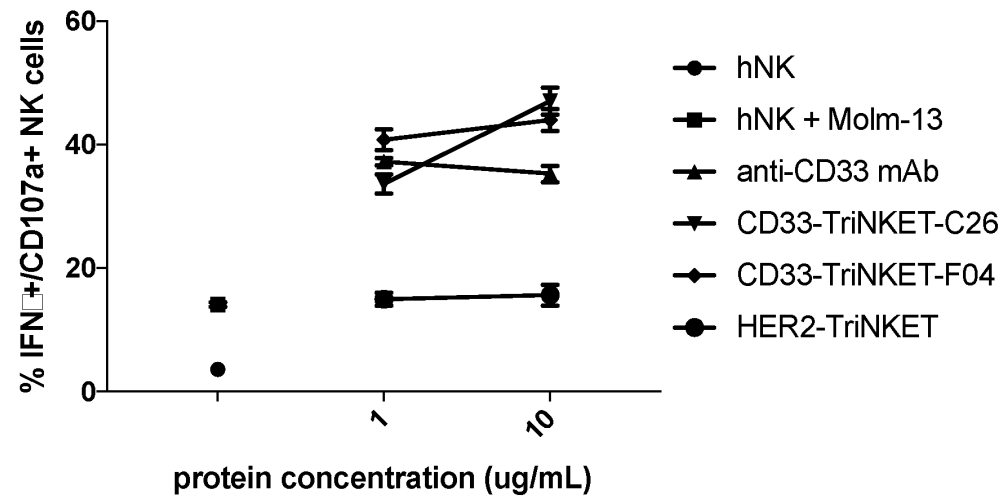


FIG. 53A

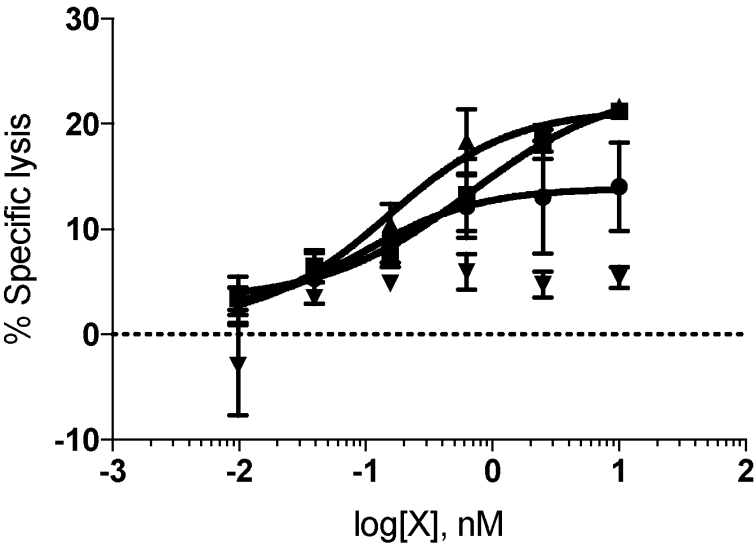


FIG. 53B

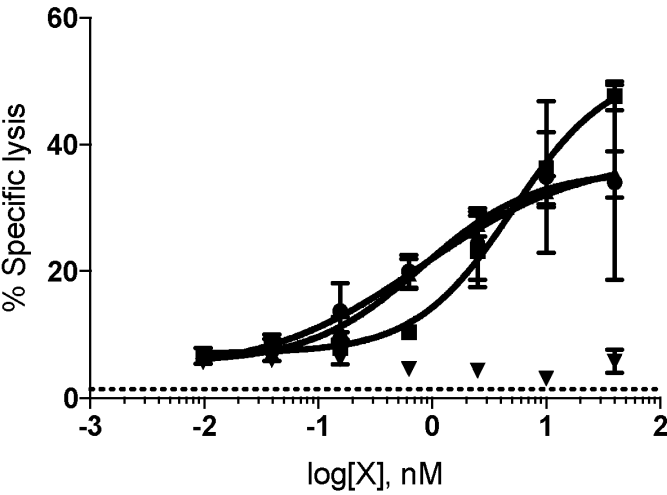


FIG. 53C

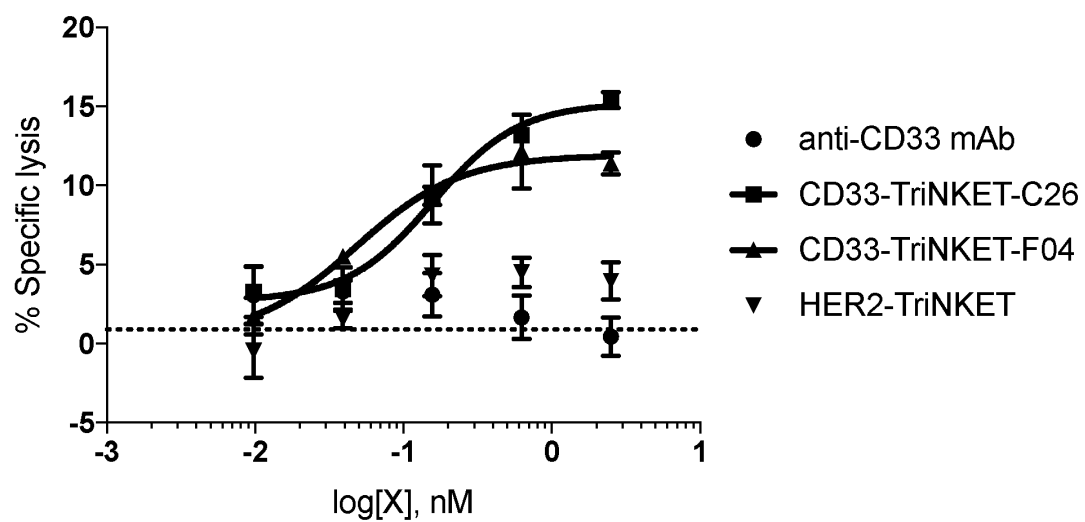


FIG. 54A

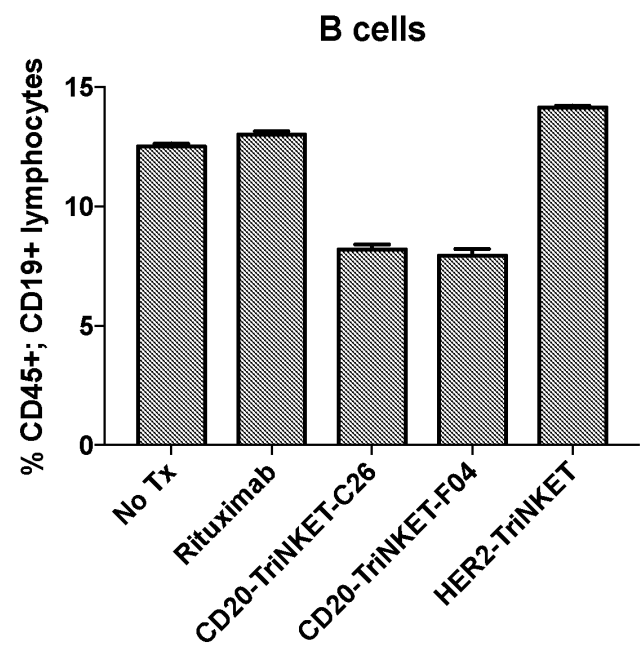


FIG. 54B

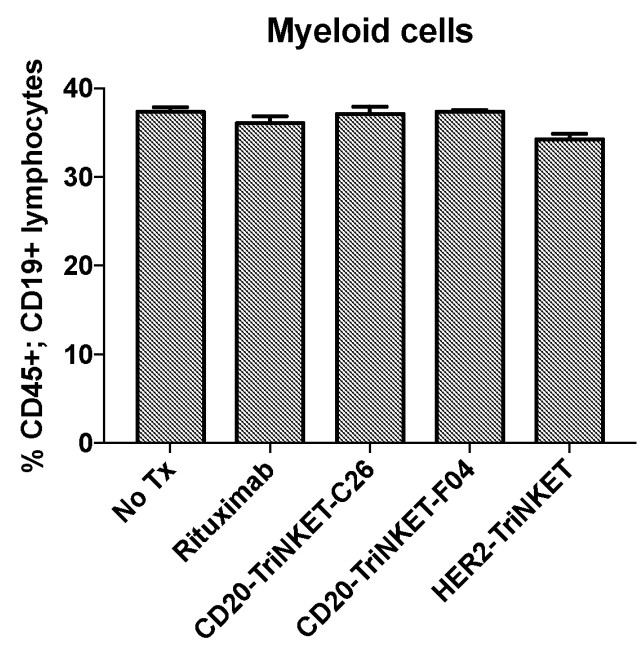


FIG. 54C

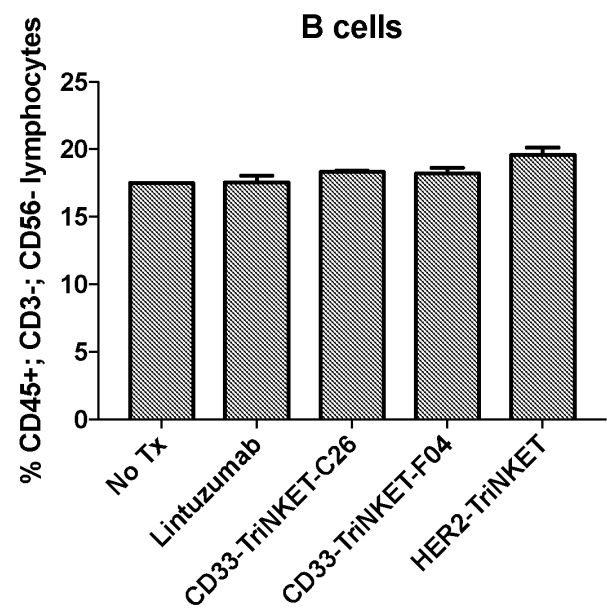


FIG. 54D

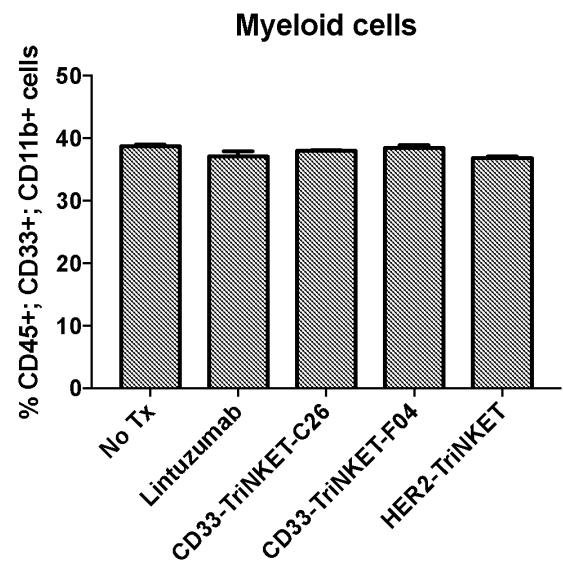
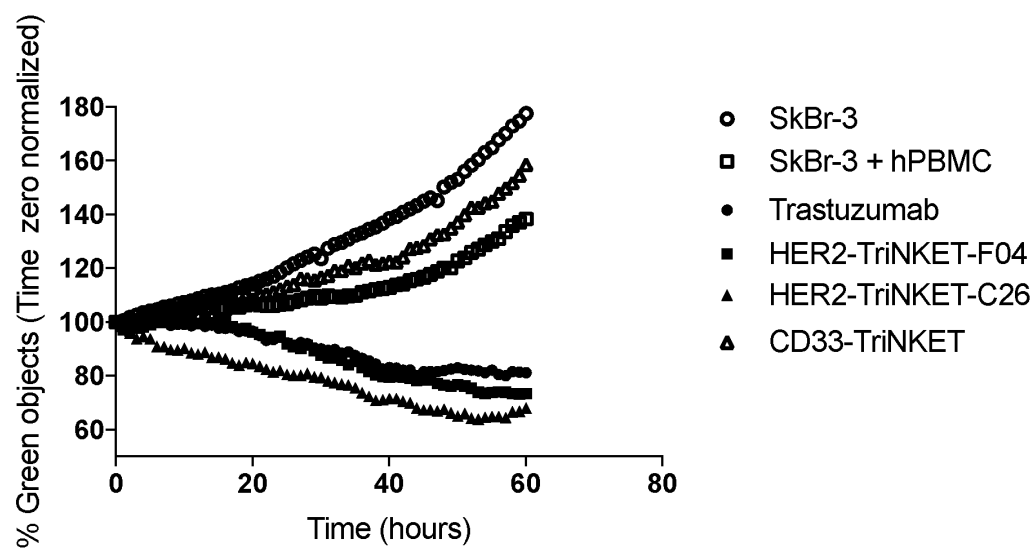


FIG. 55



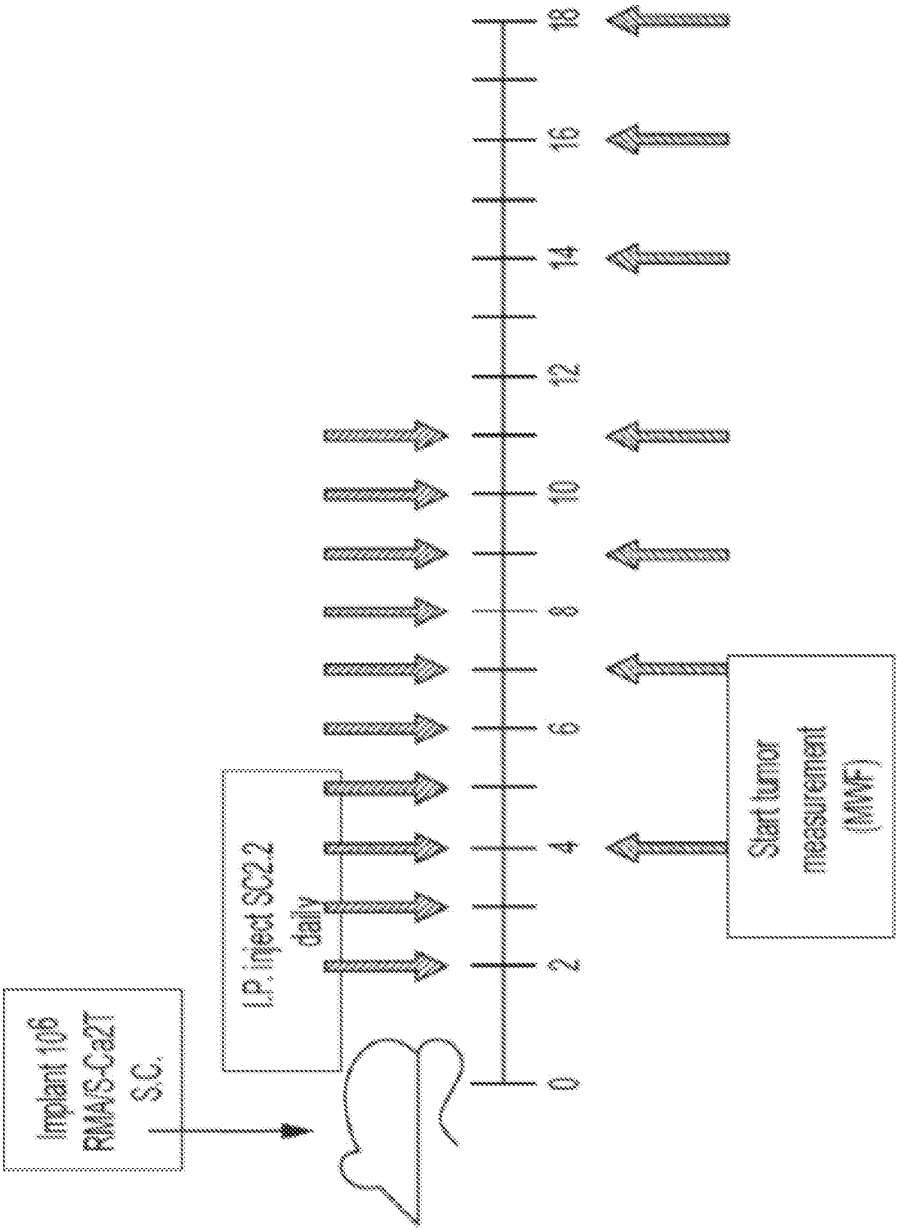


FIG. 56

FIG. 57

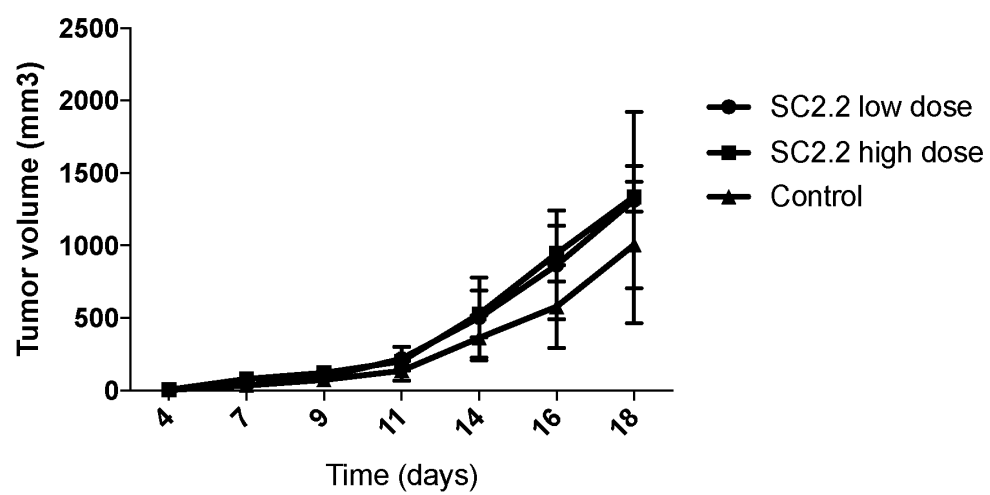


FIG. 58A

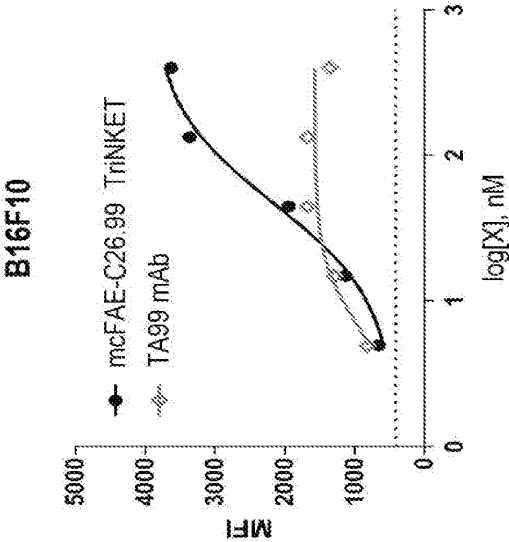
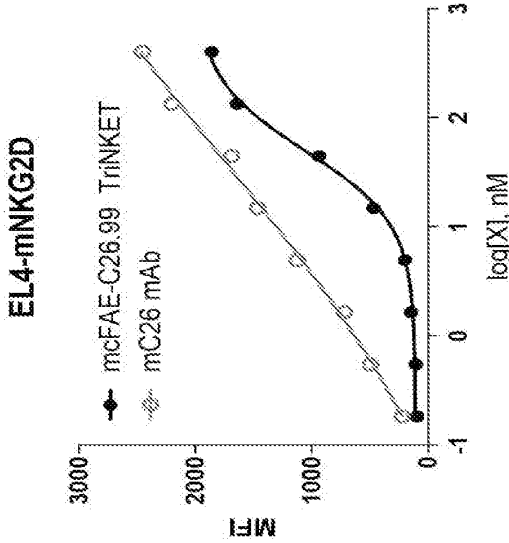


FIG. 58B



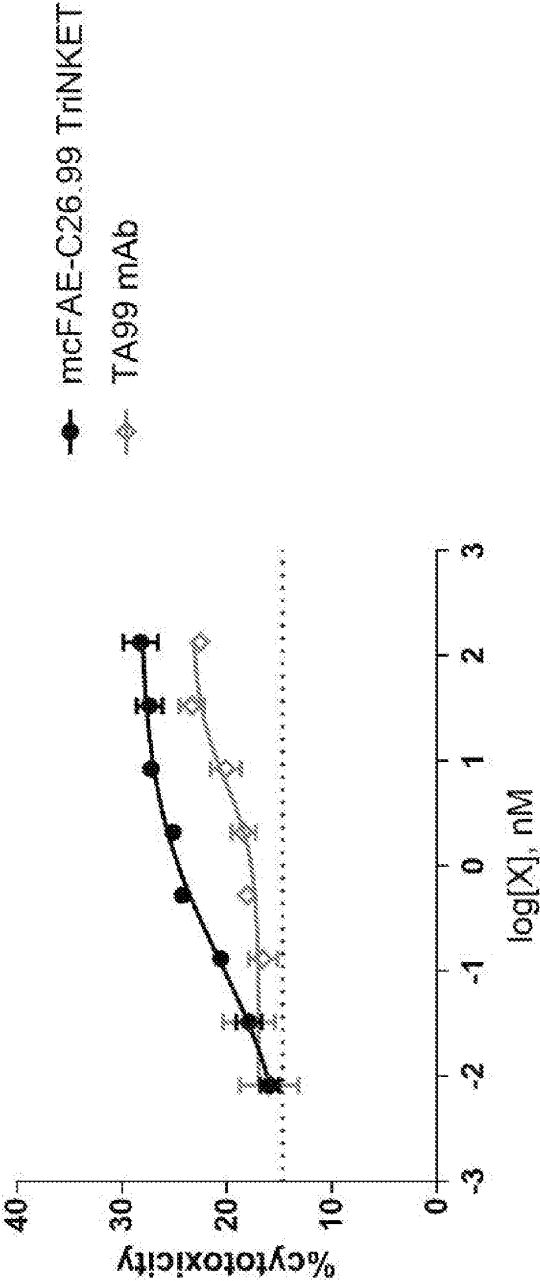


FIG. 59

FIG. 60B

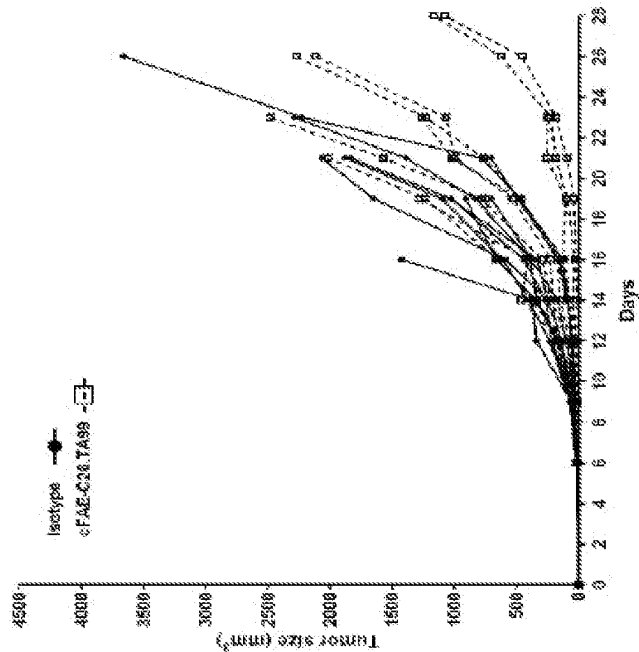


FIG. 60A

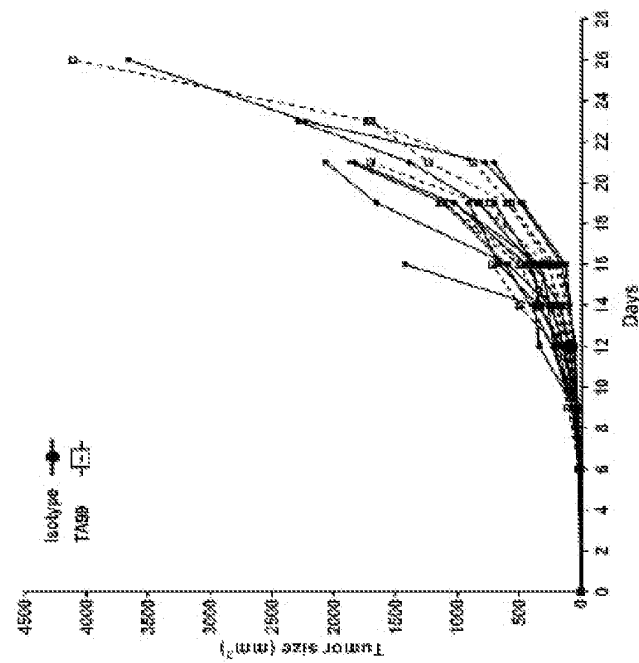


FIG. 61B

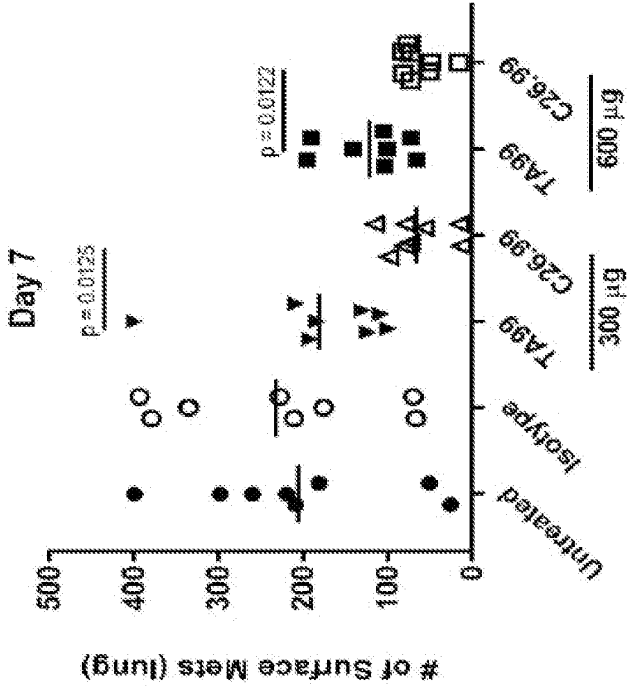


FIG. 61A

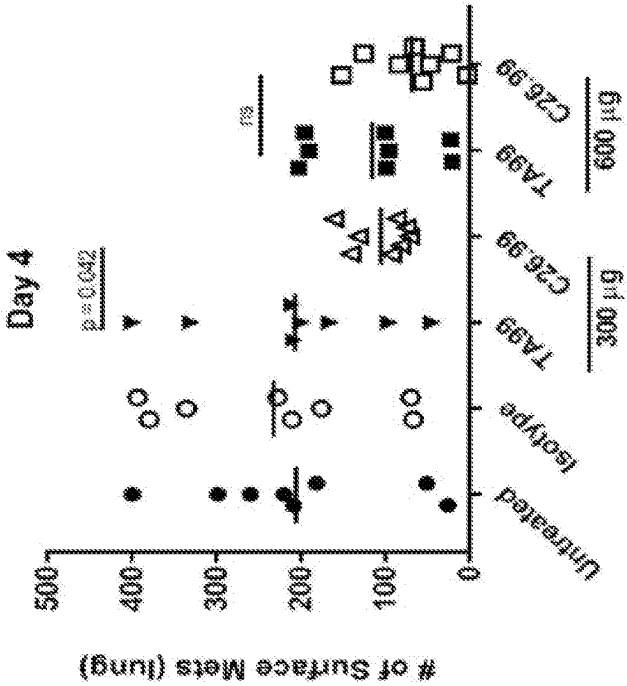


FIG. 62

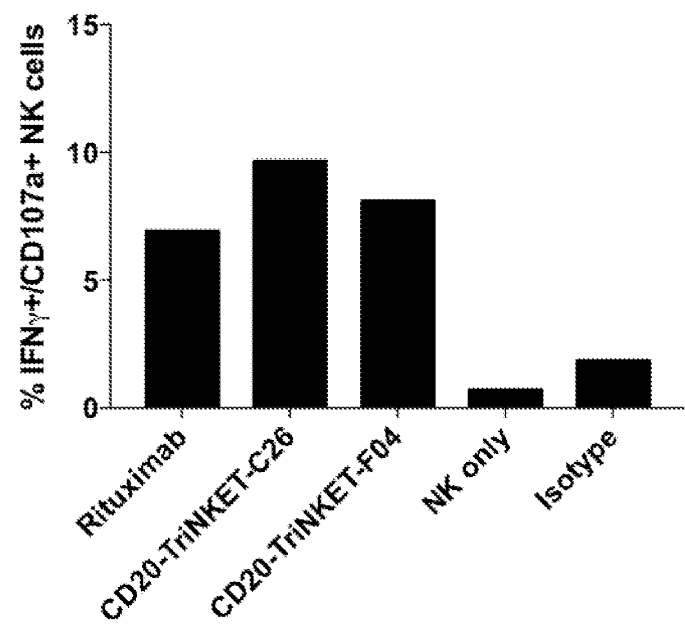


FIG. 63

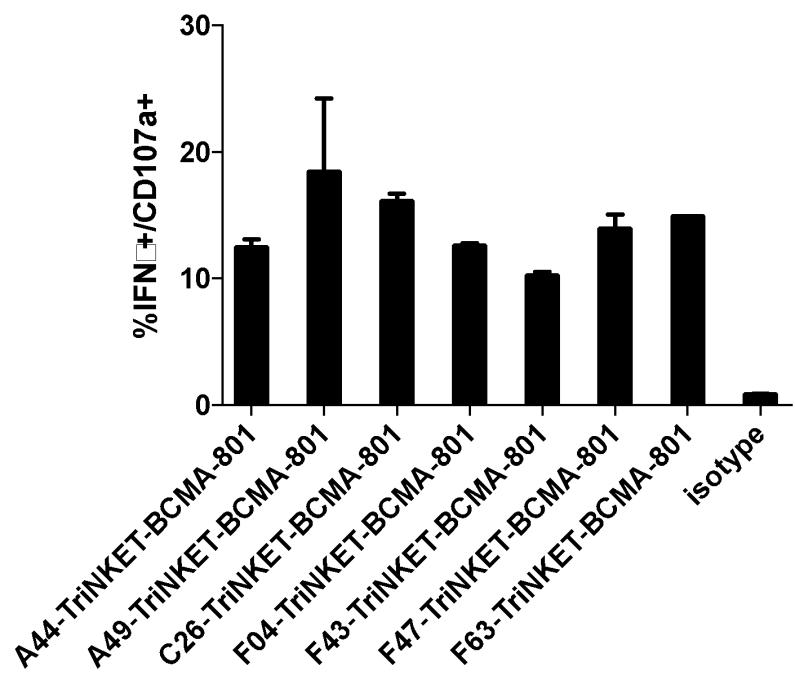


FIG. 64

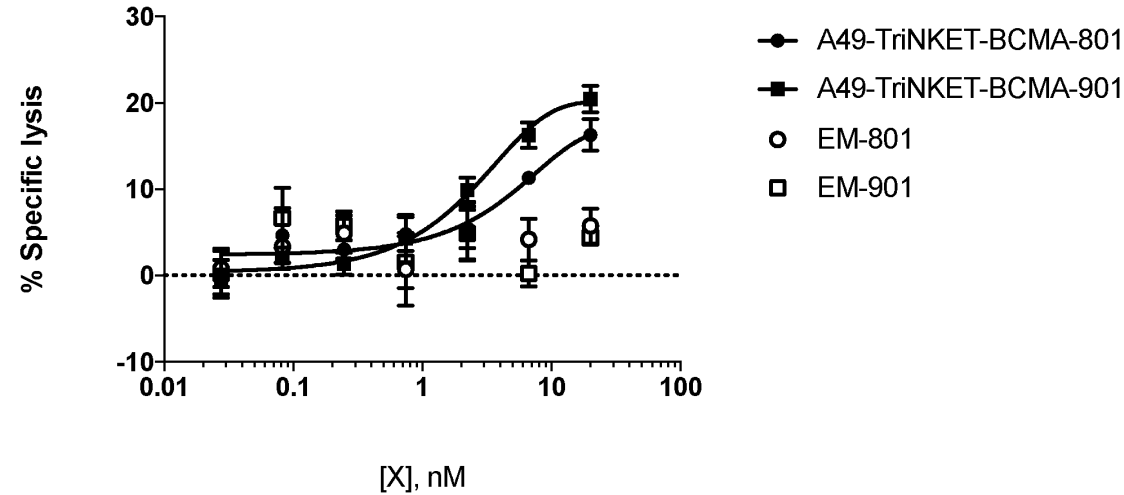


FIG. 65

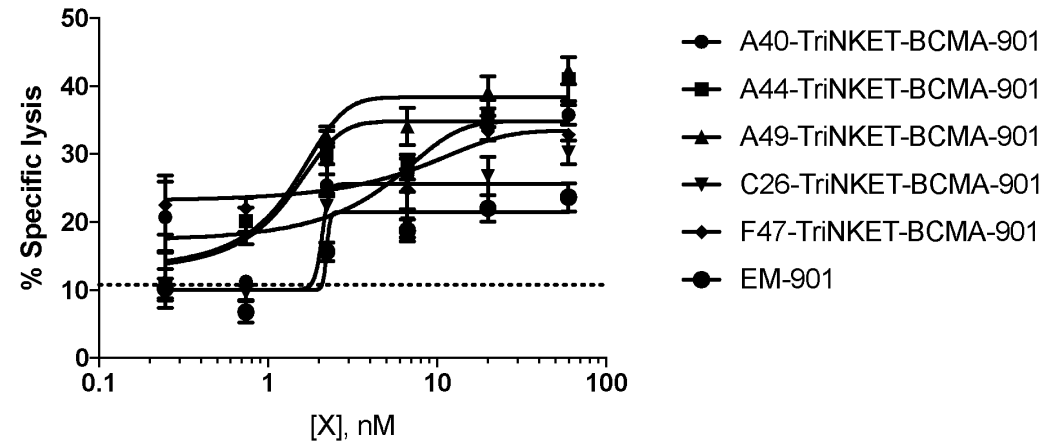


FIG. 66A

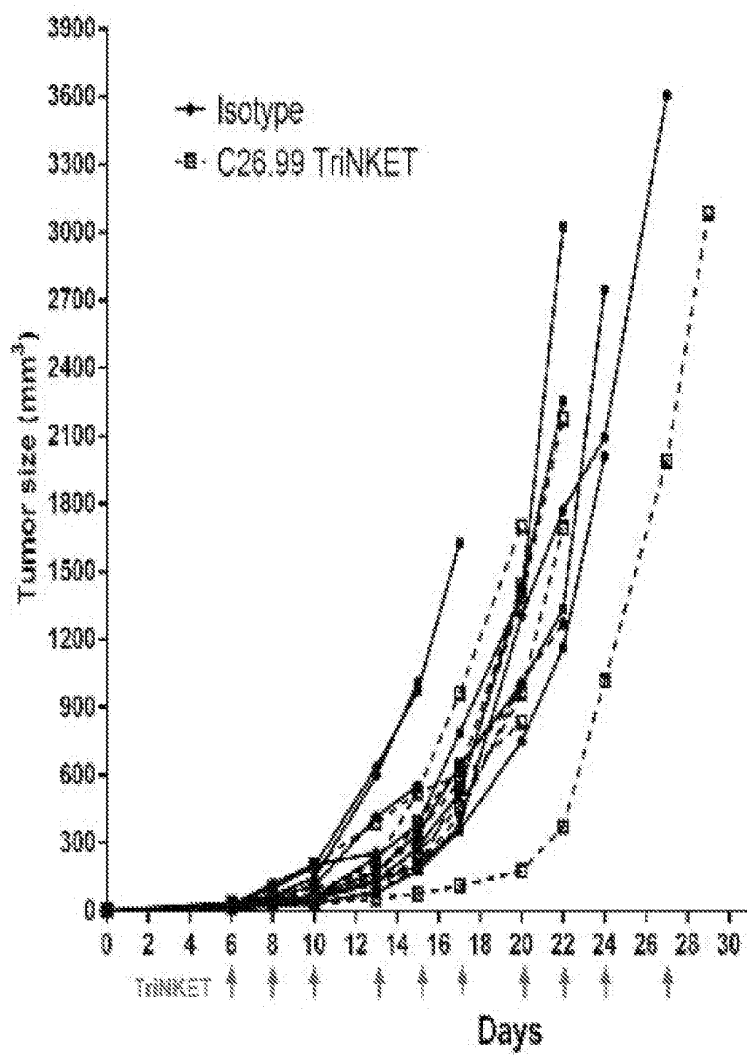


FIG. 66B

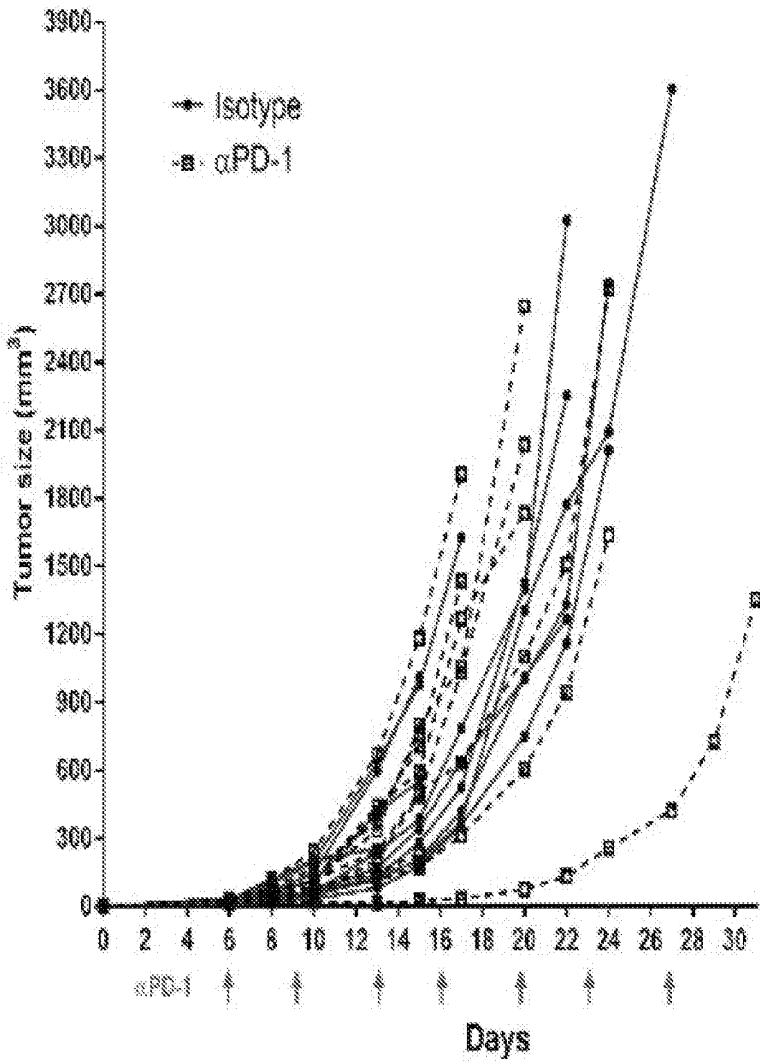


FIG. 66C

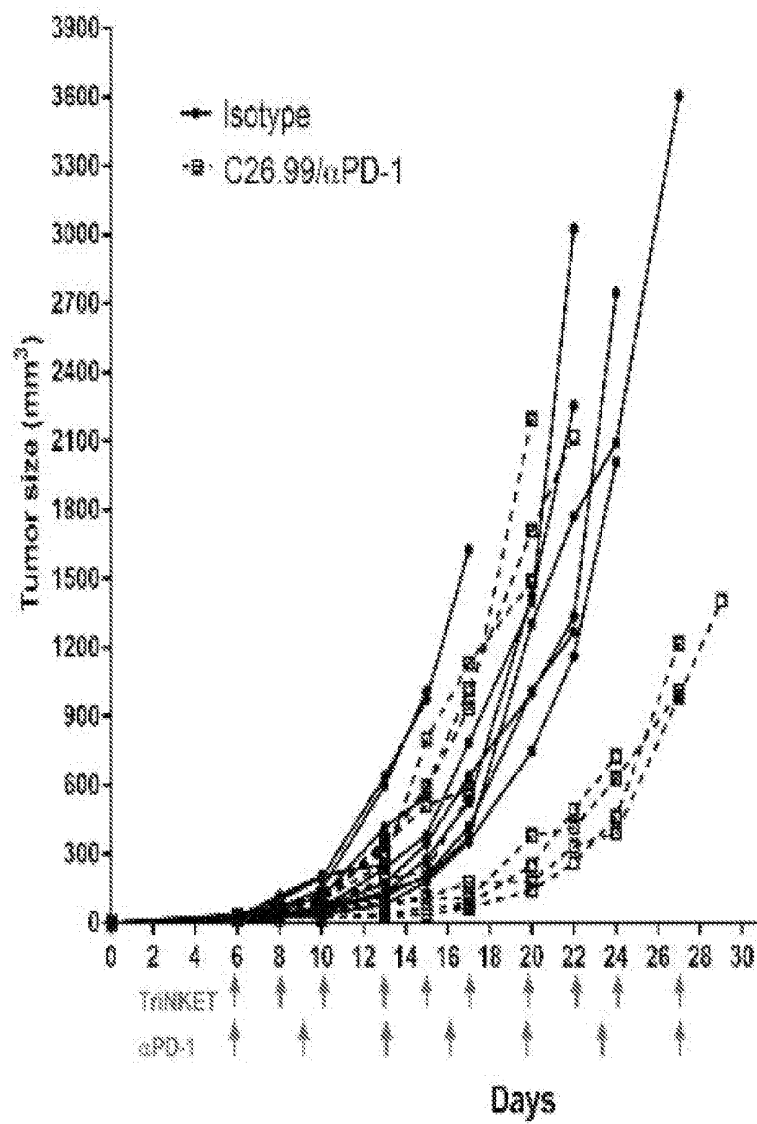


FIG. 67A

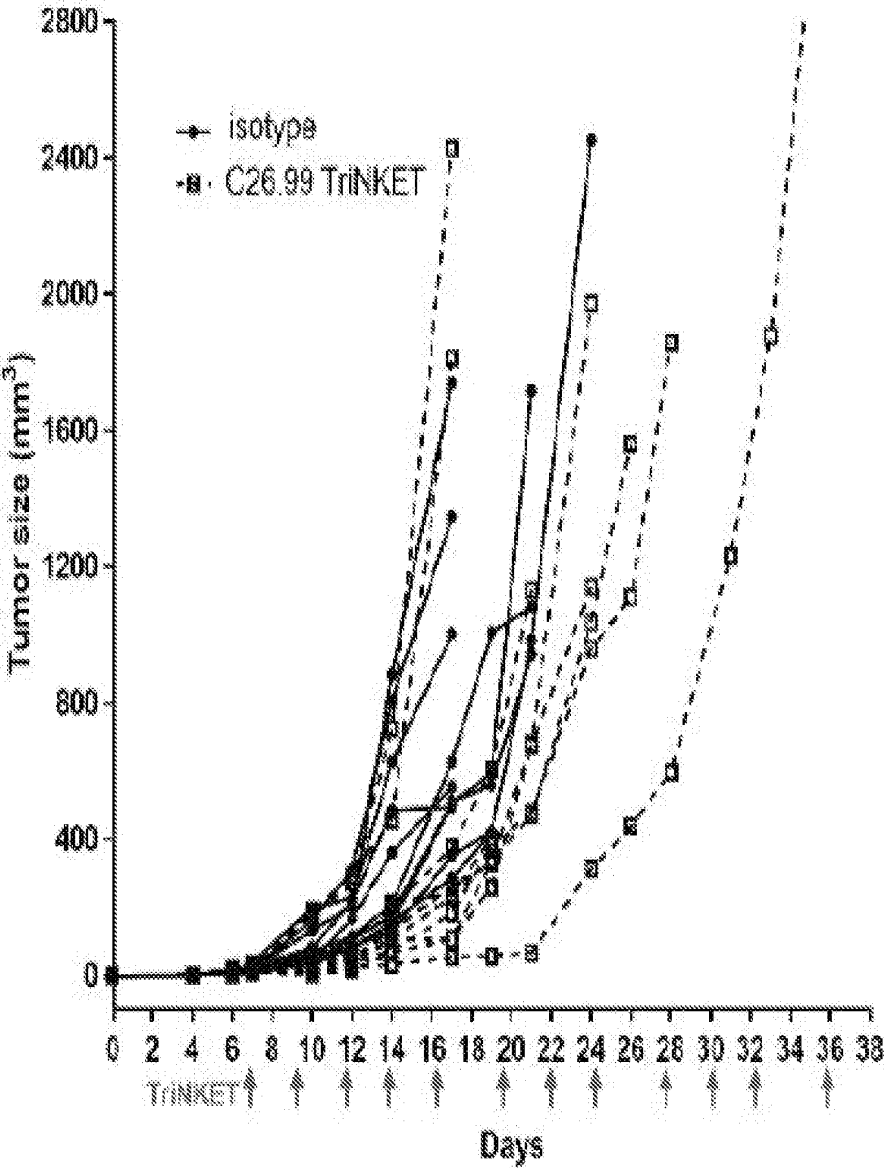


FIG. 67B

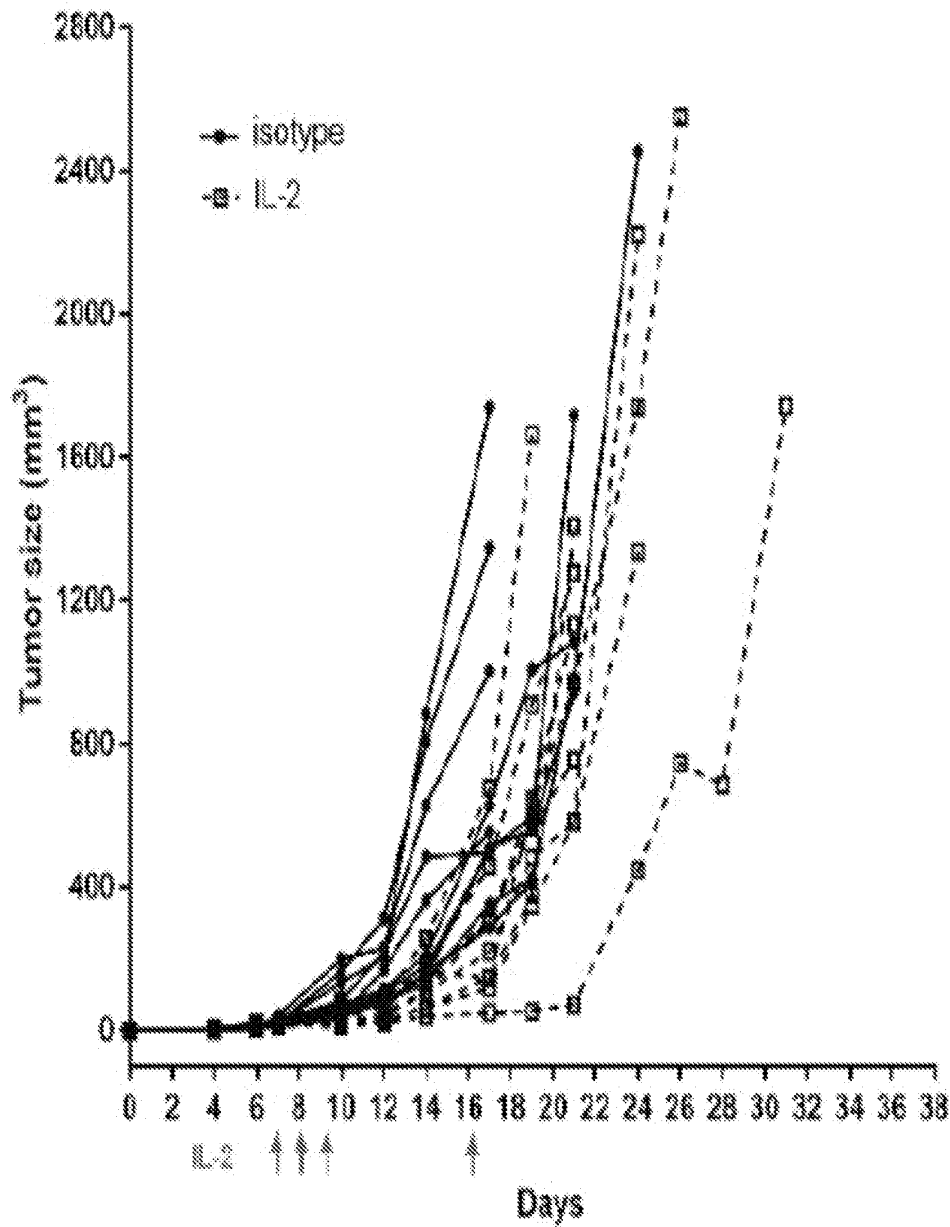


FIG. 67C

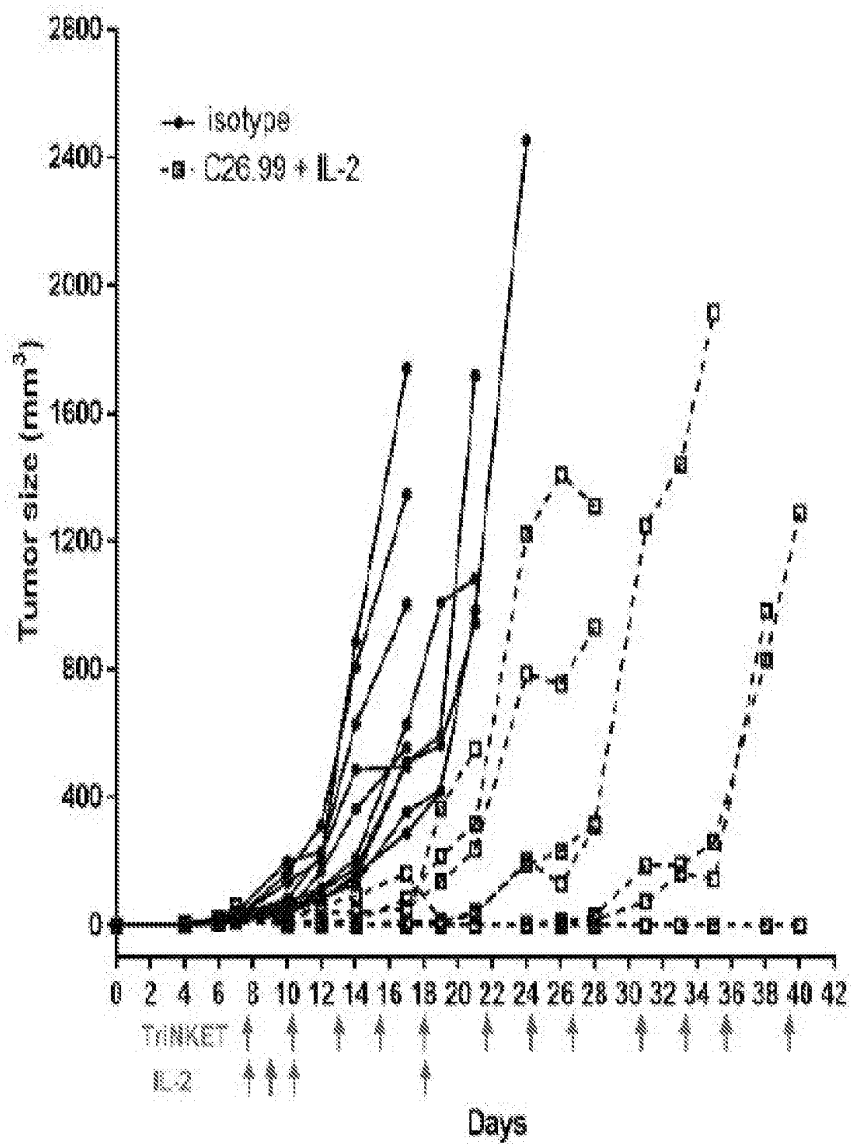


FIG. 68

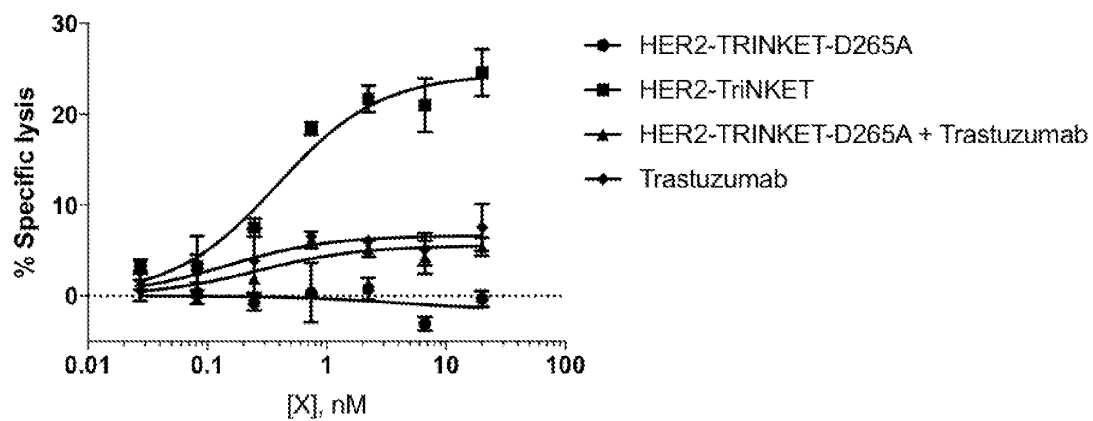


FIG. 69

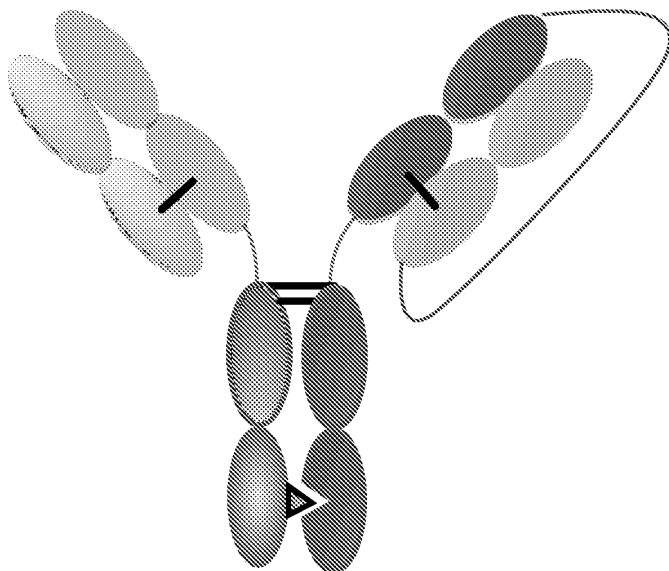


FIG. 70

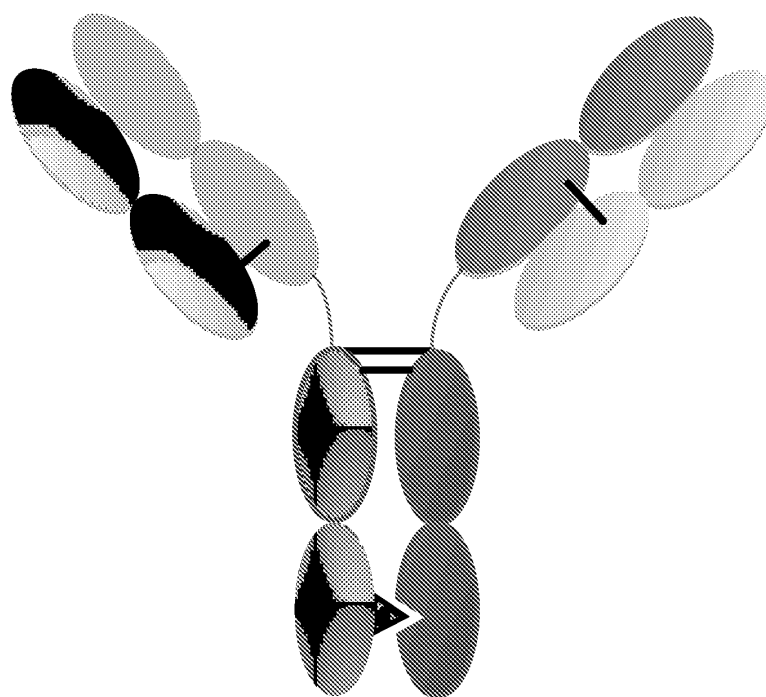


FIG. 71

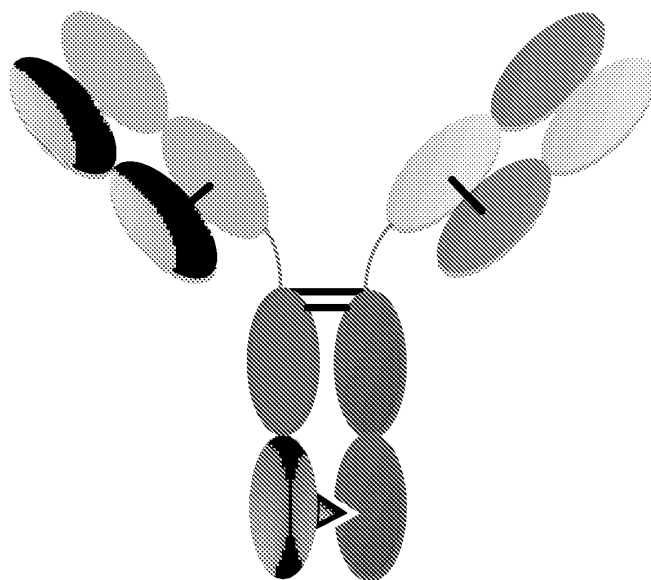


FIG. 72

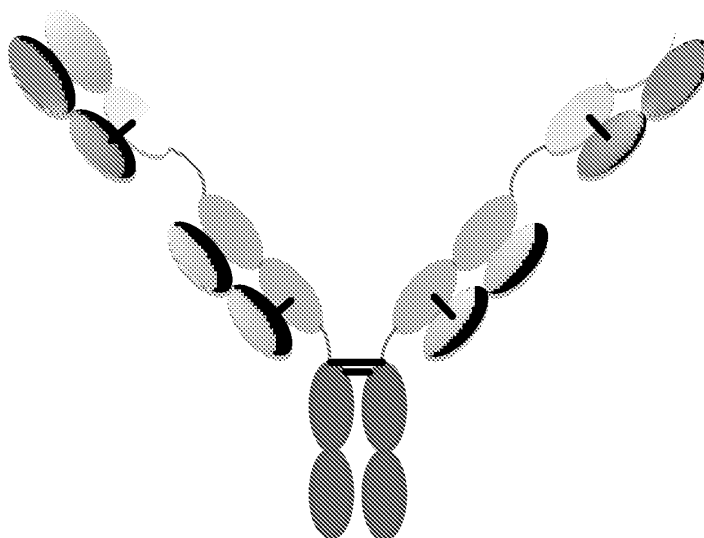


FIG. 73A

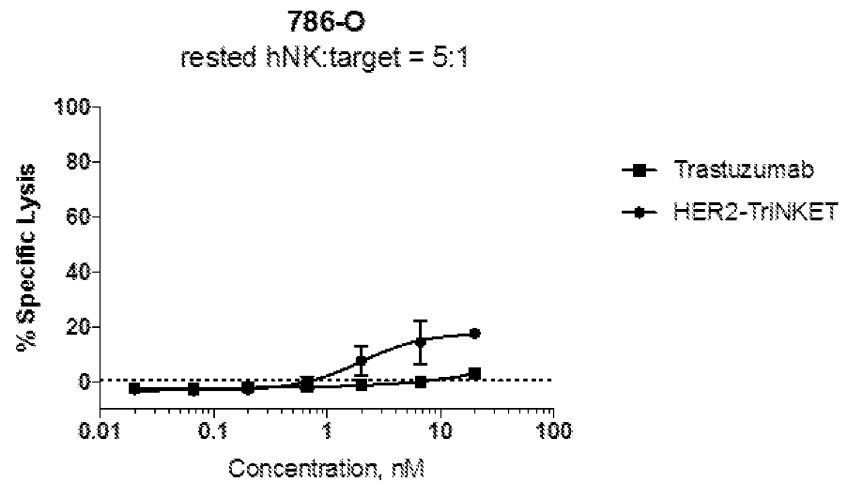


FIG. 73B

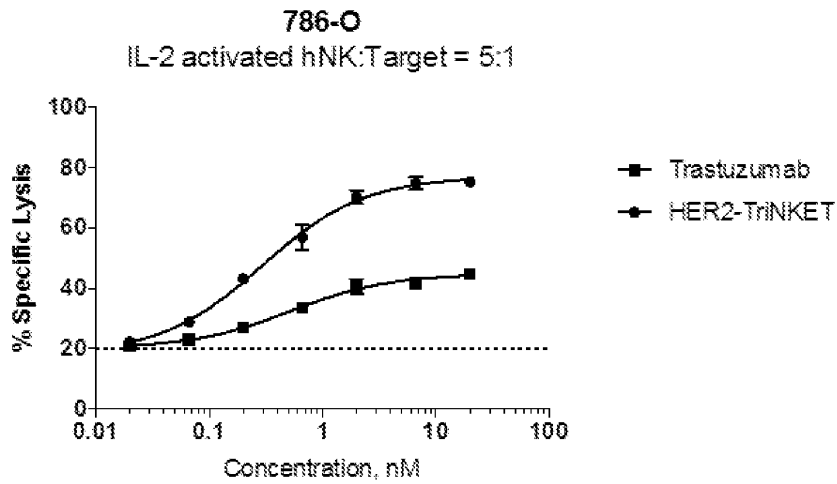


FIG. 73C

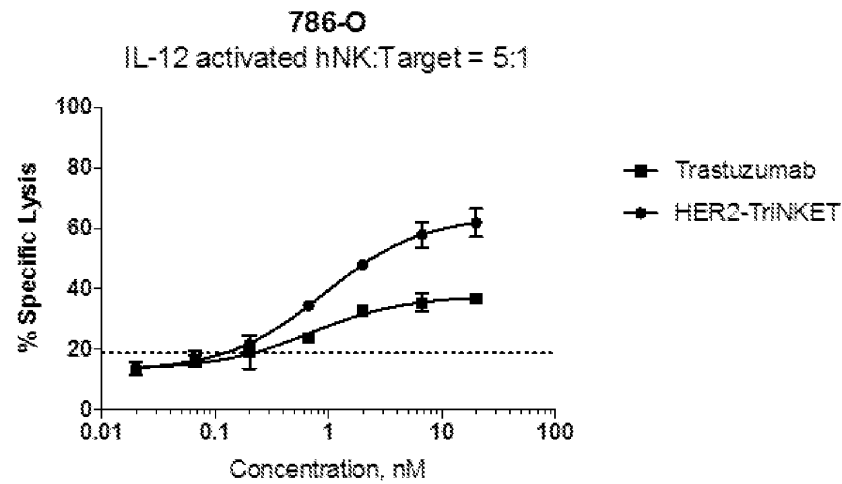


FIG. 73D

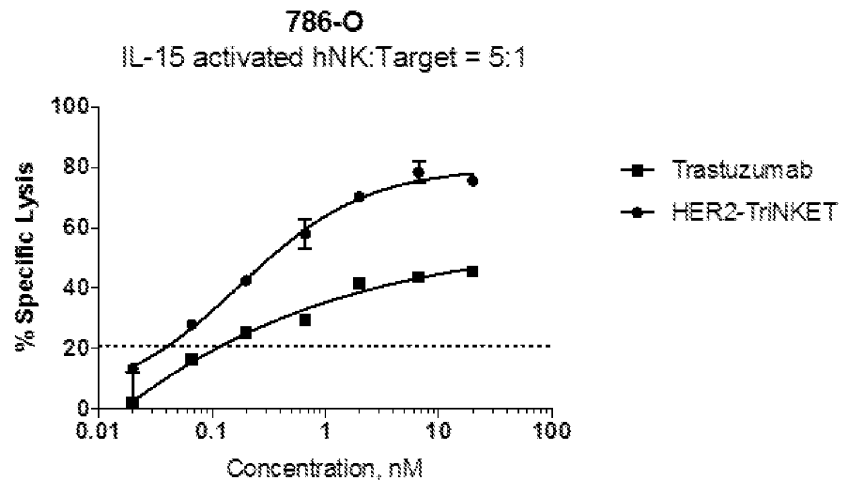


FIG. 74A

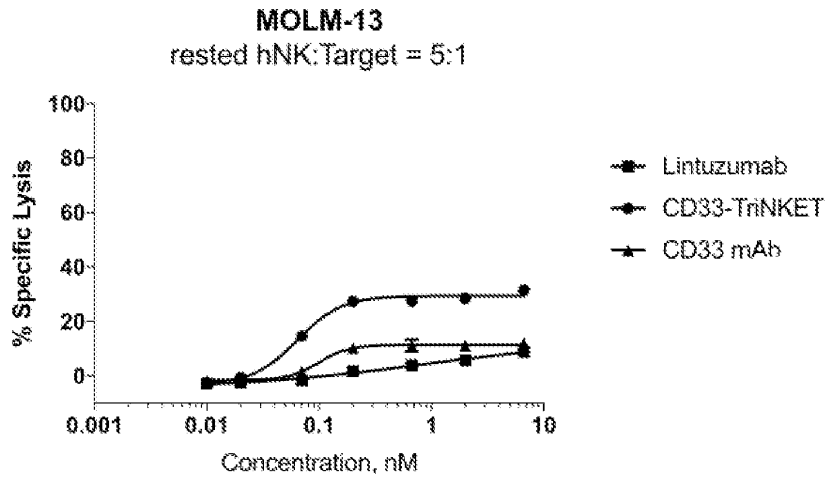


FIG. 74B

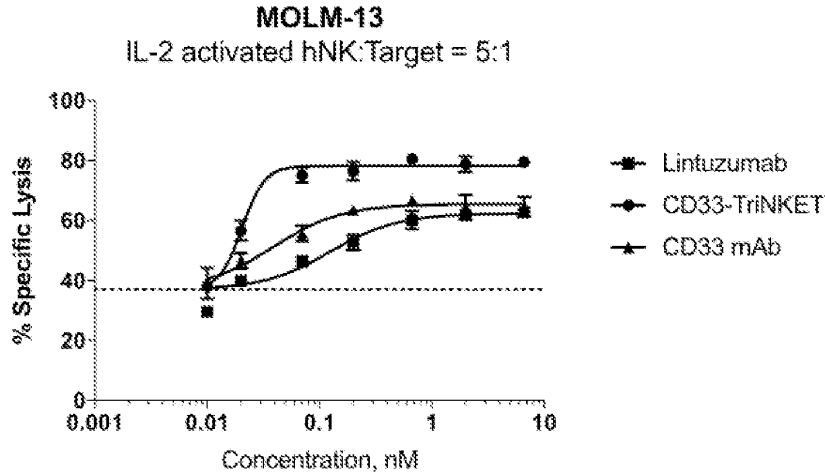


FIG. 74C

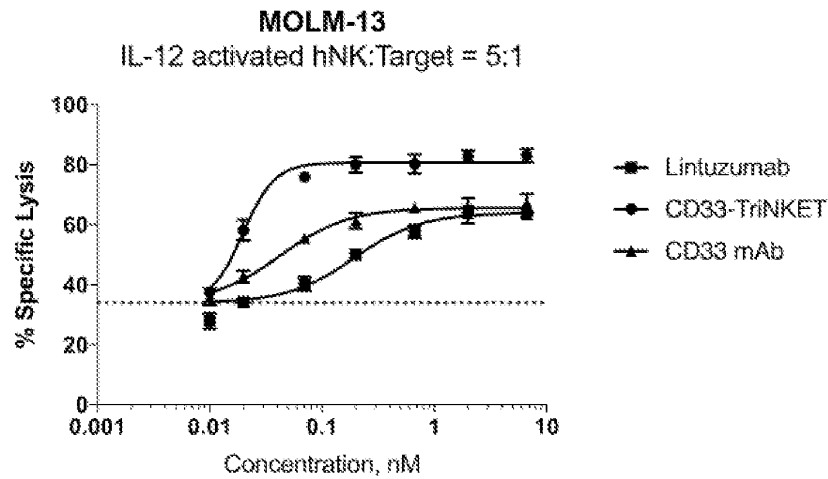


FIG. 74D

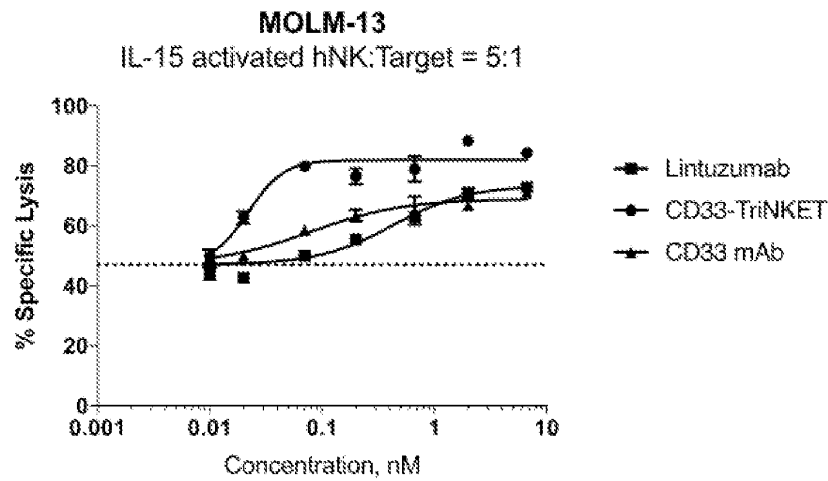


FIG. 75A

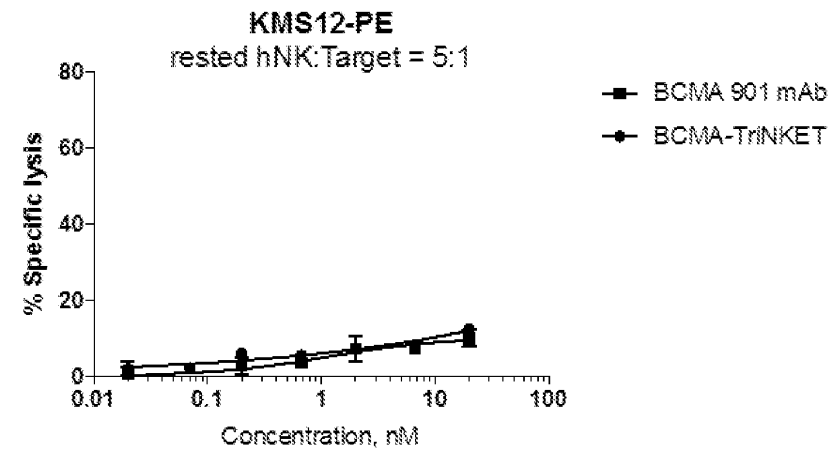


FIG. 75B

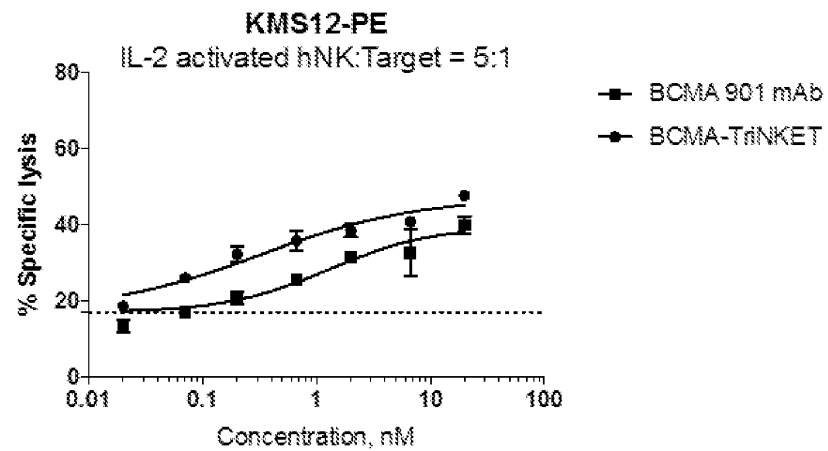


FIG. 75C

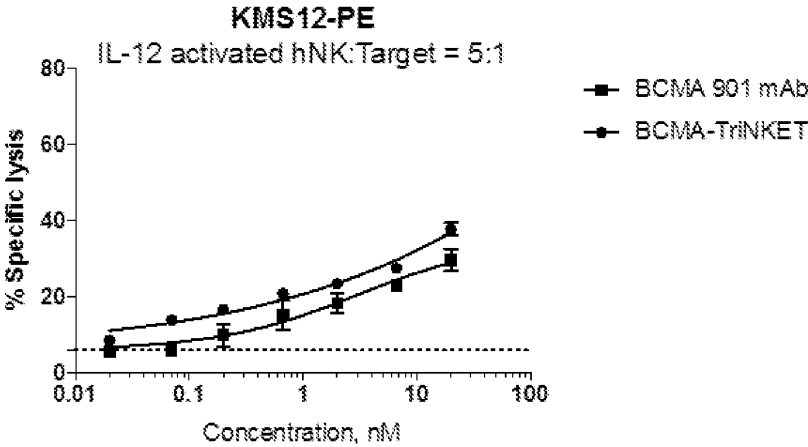


FIG. 75D

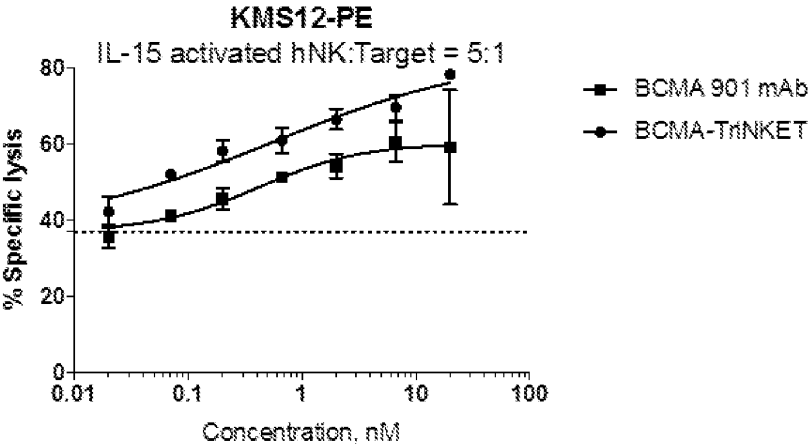


FIG. 76A

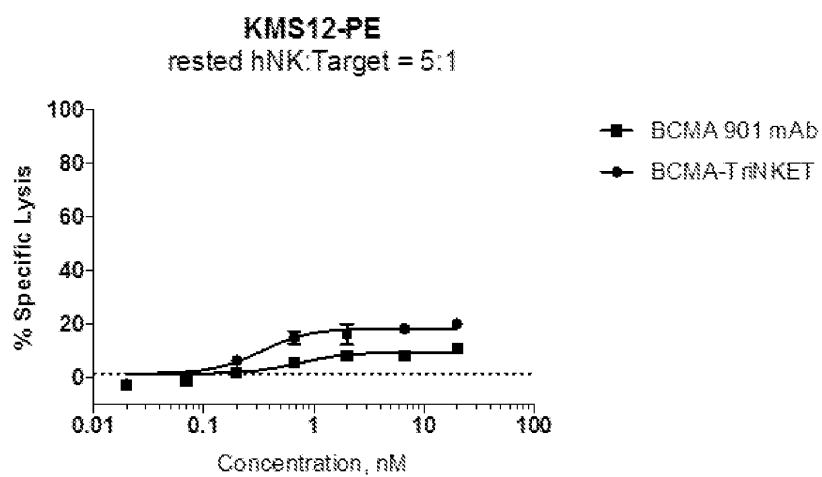


FIG. 76B

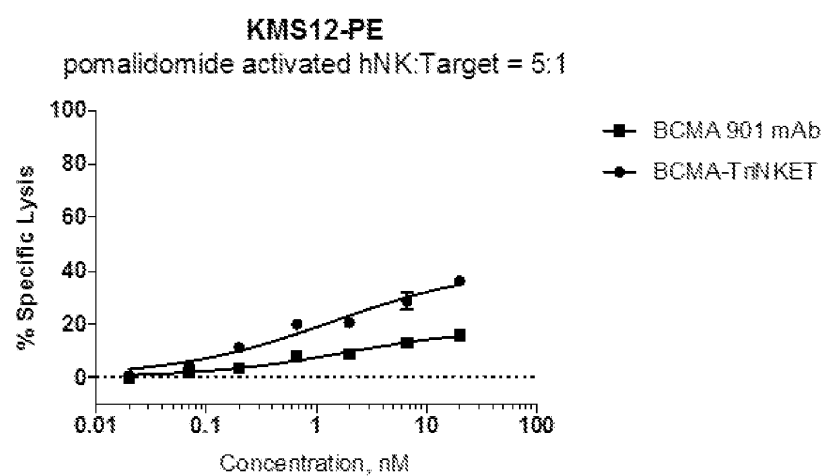


FIG. 76C

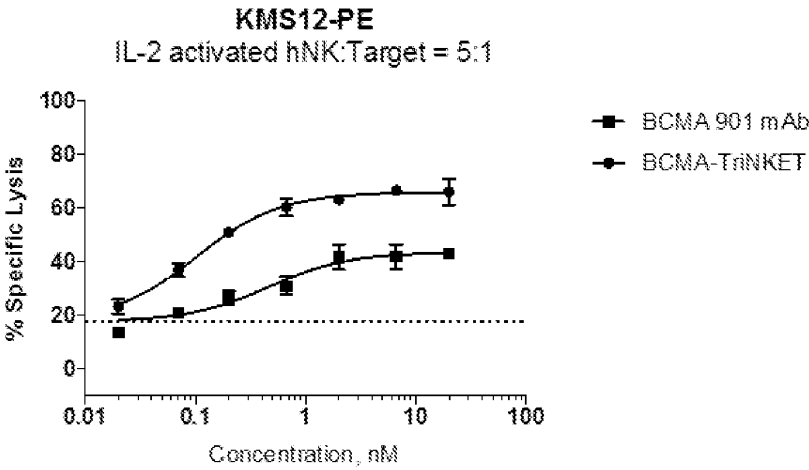
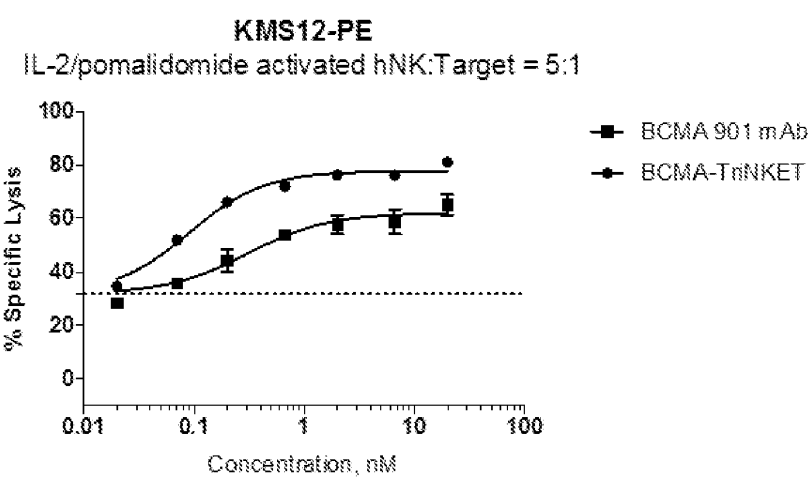


FIG. 76D



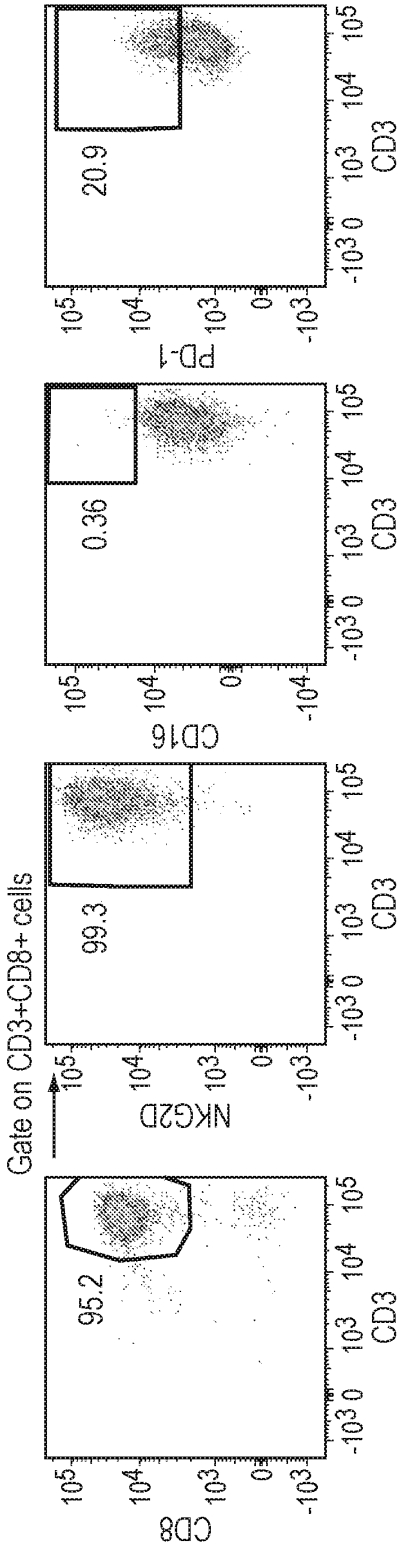


FIG. 77A

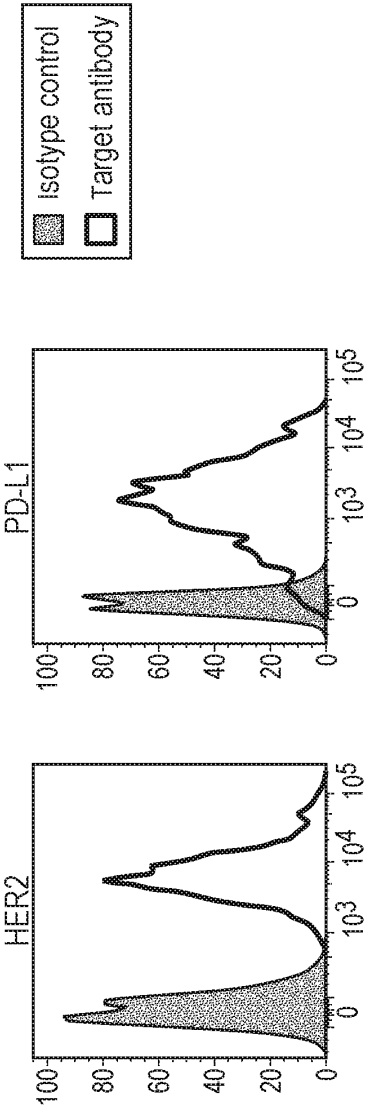


FIG. 77B

FIG. 78A

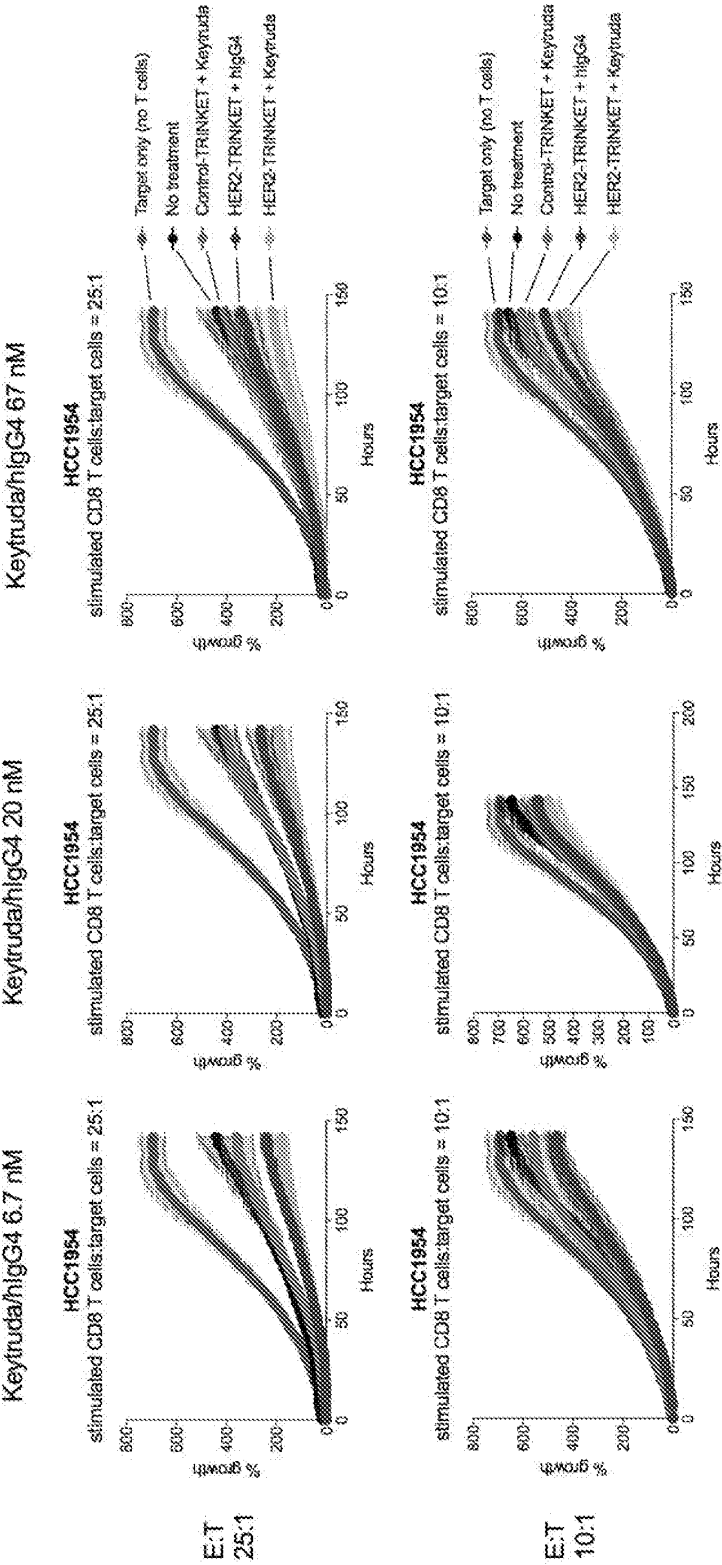


FIG. 78B

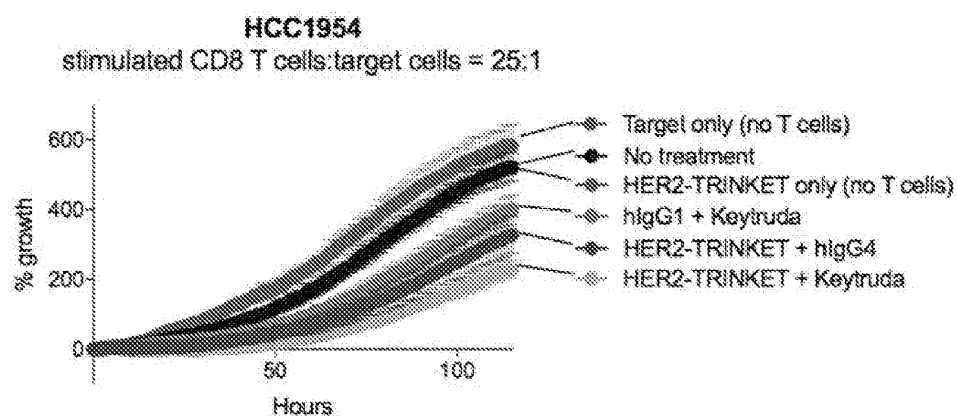


FIG. 79

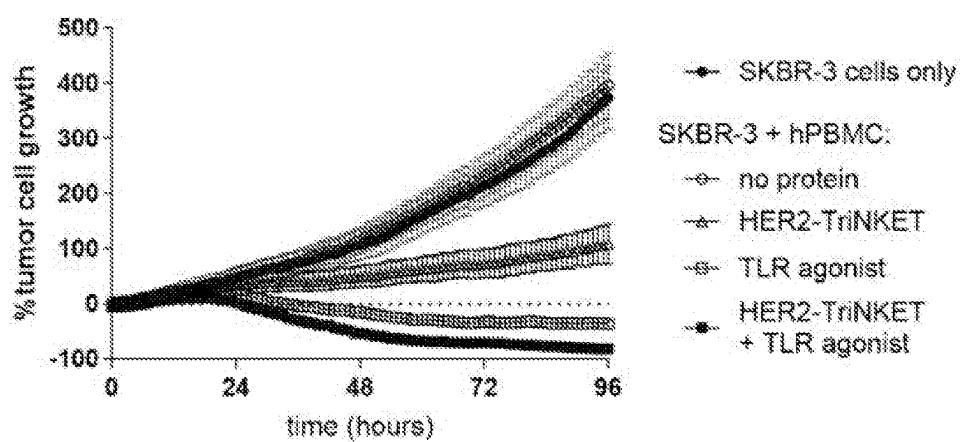


FIG. 80A

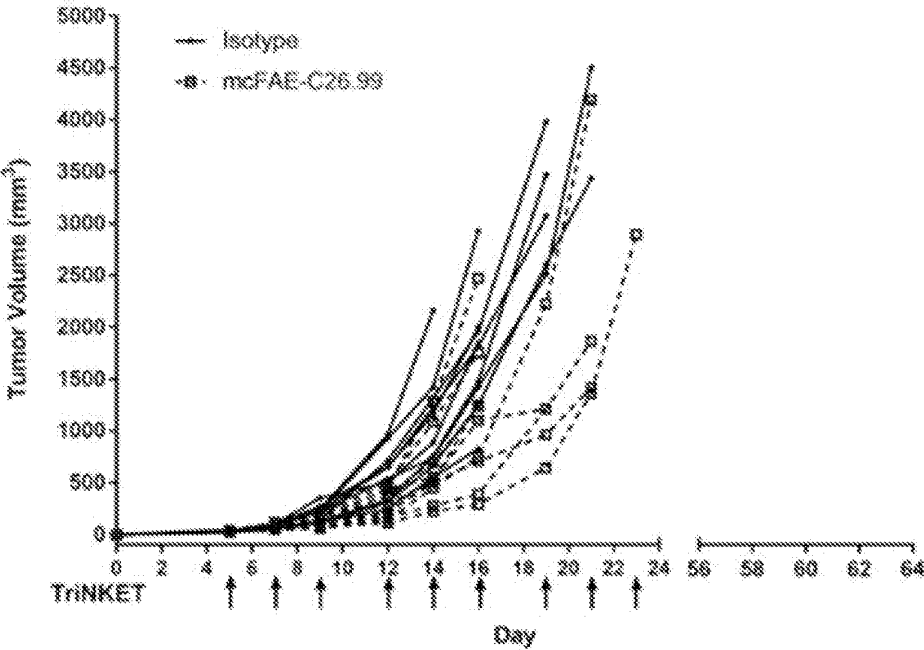


FIG. 80B

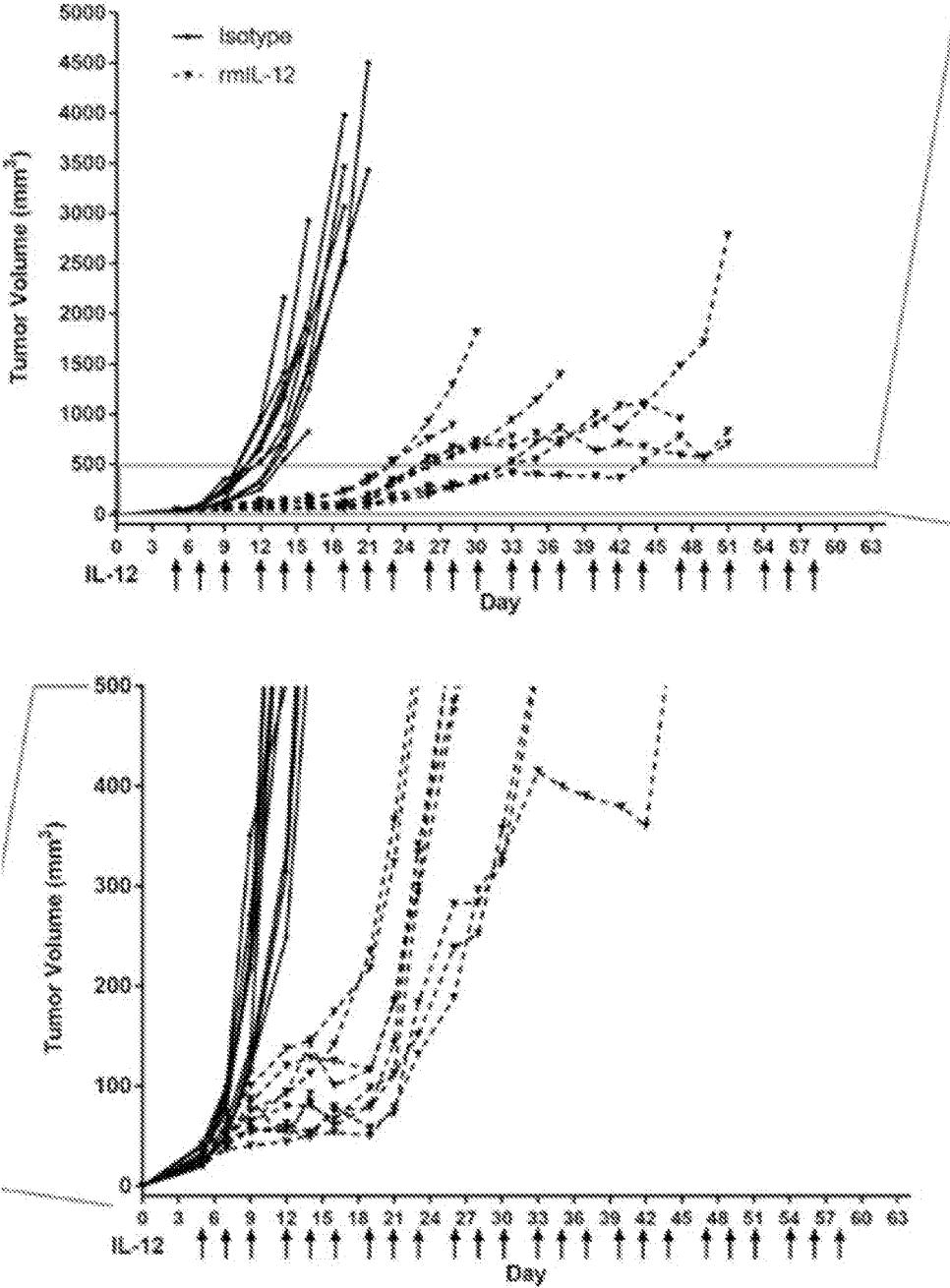


FIG. 80C

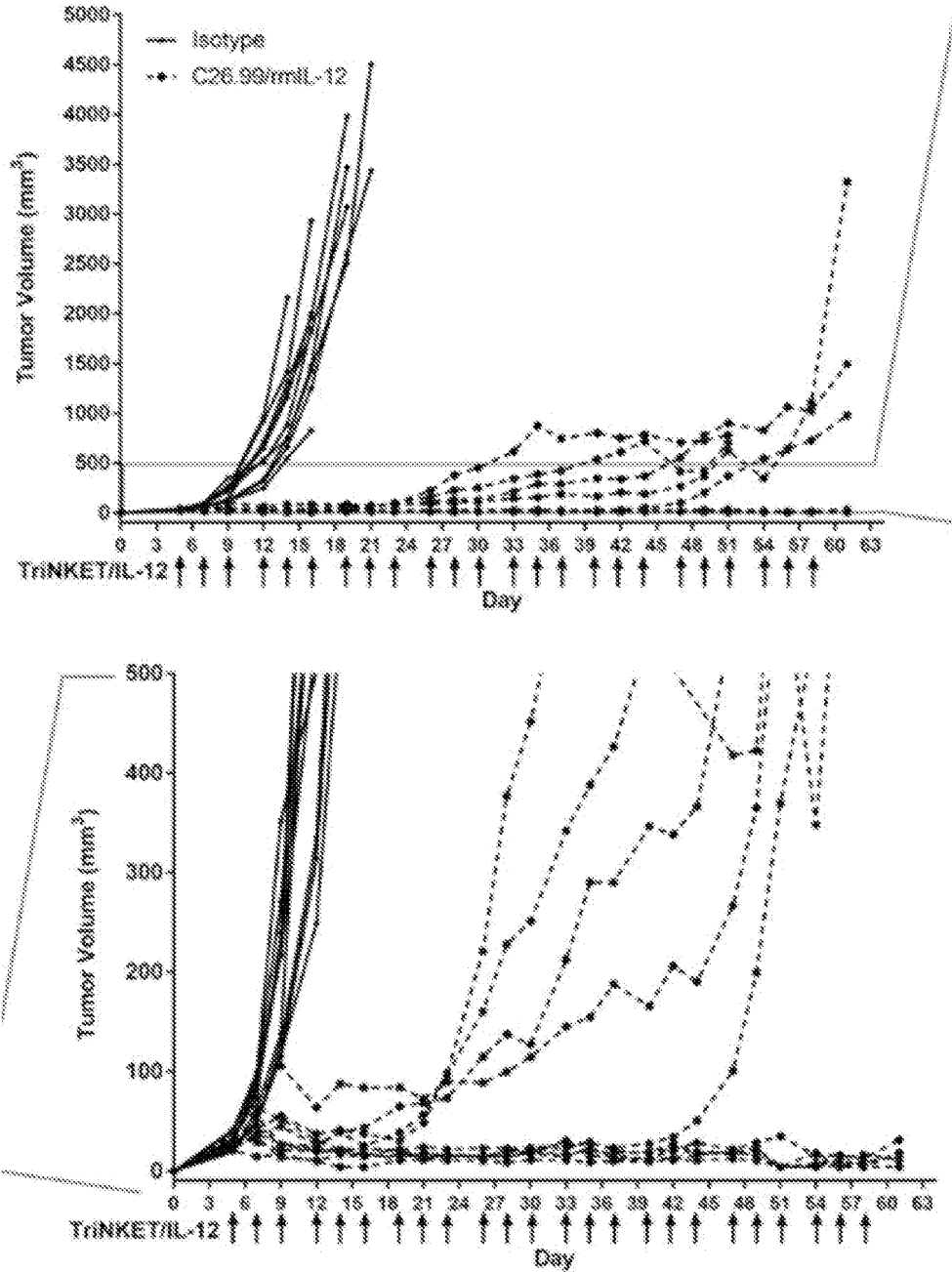


FIG. 81

