

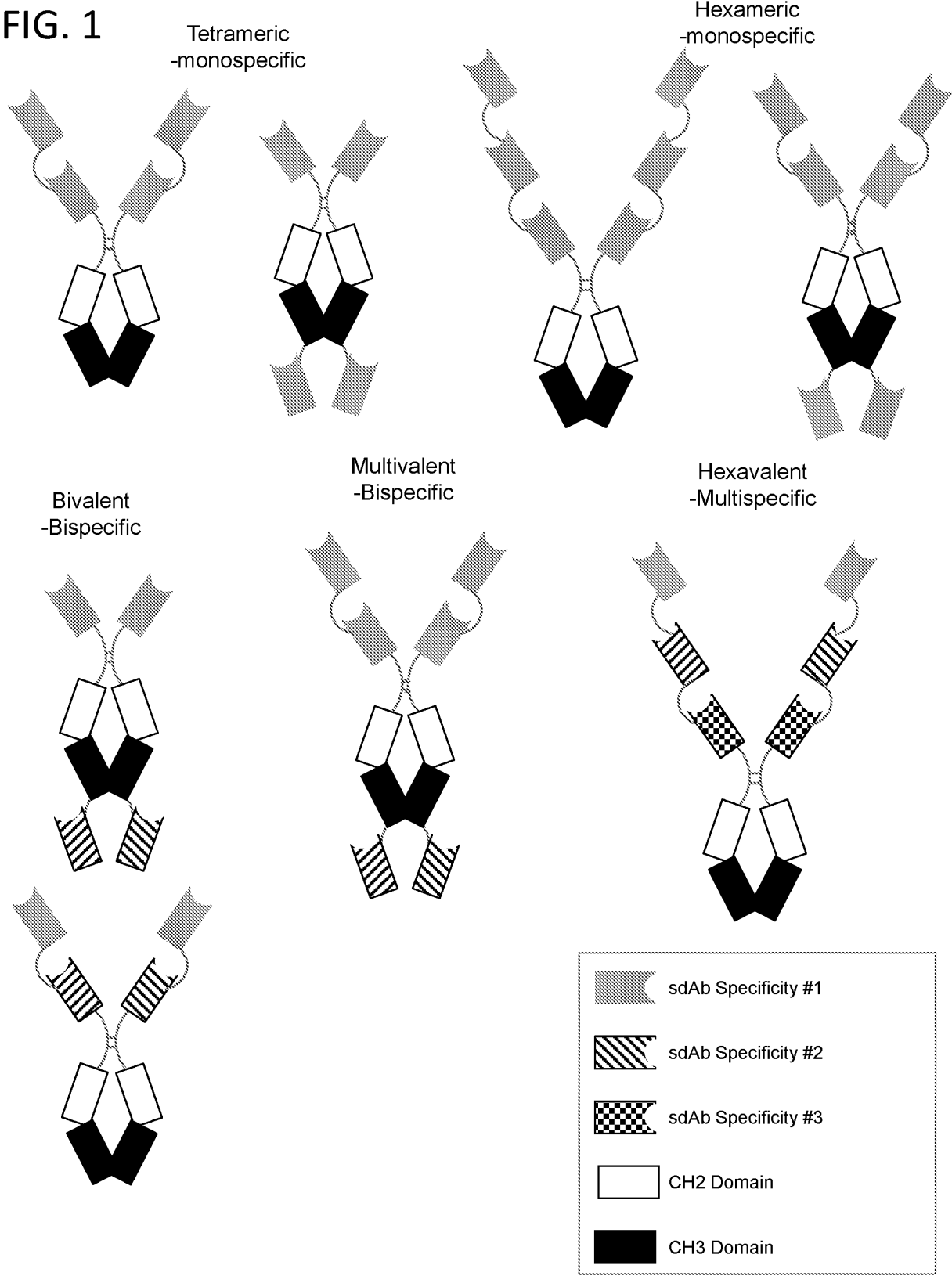


FIG. 2A

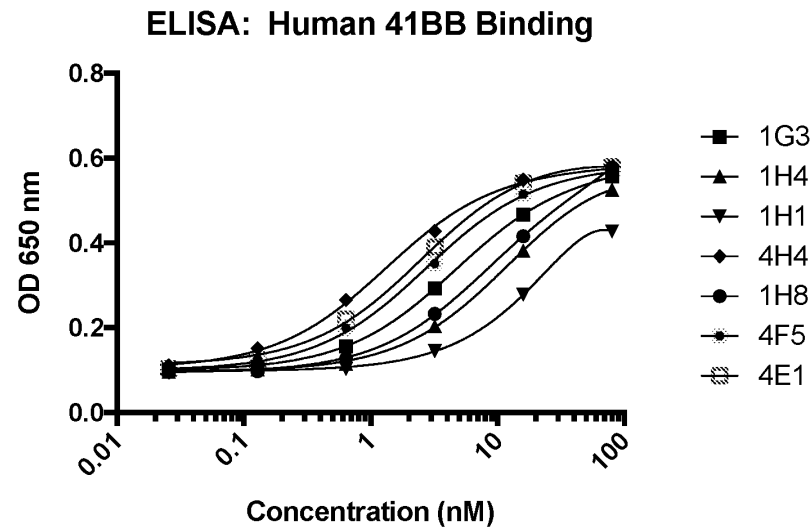


FIG. 2B

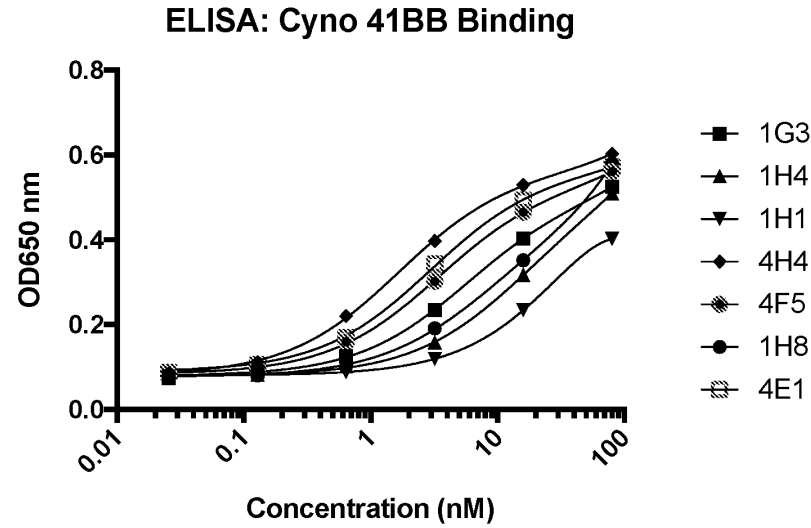


FIG. 3

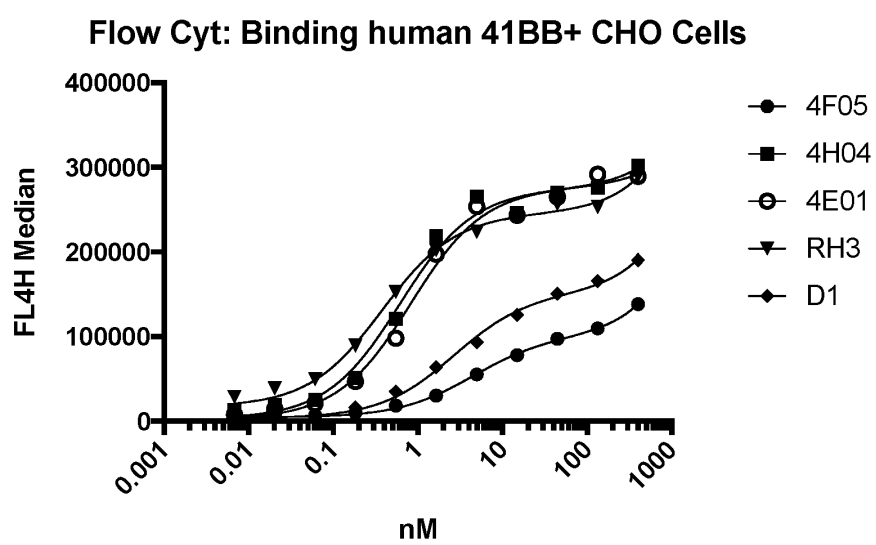


FIG. 4

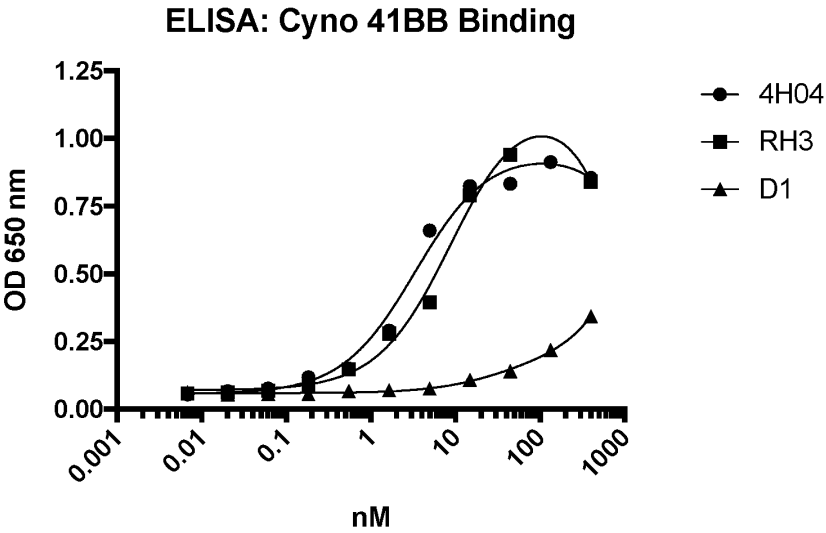


FIG. 5

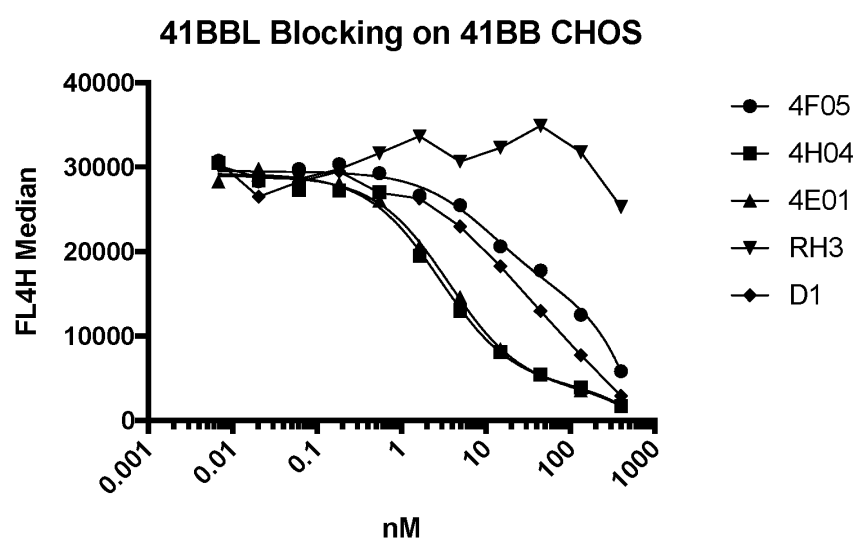


FIG. 6

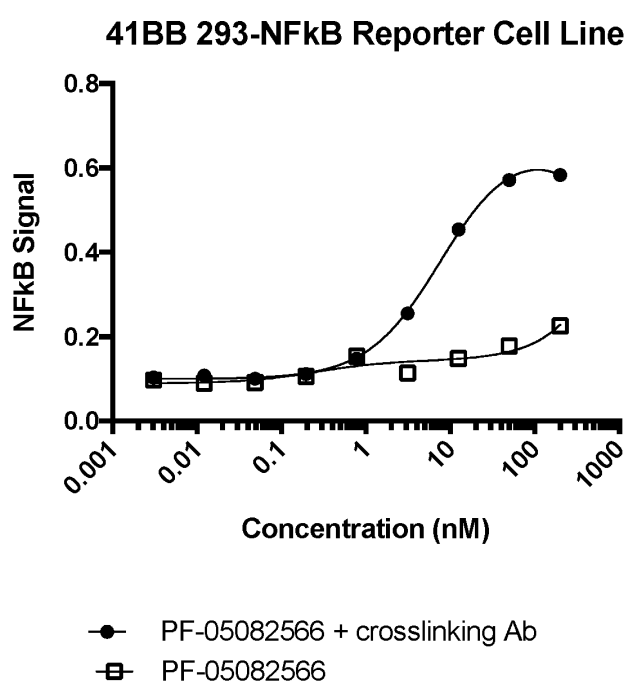


FIG. 7A

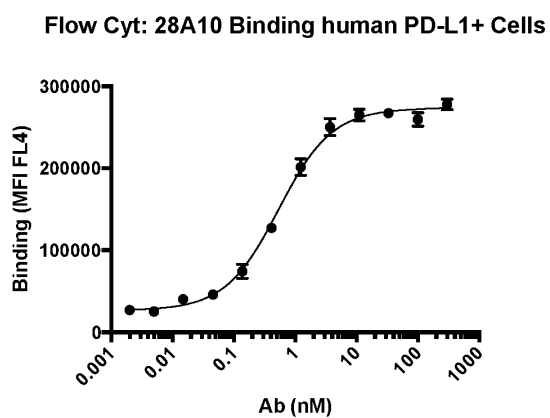


FIG. 7B

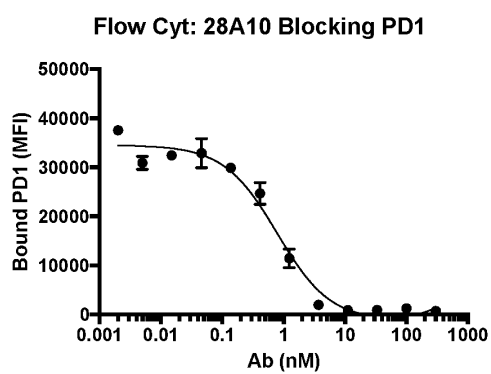


FIG. 8A

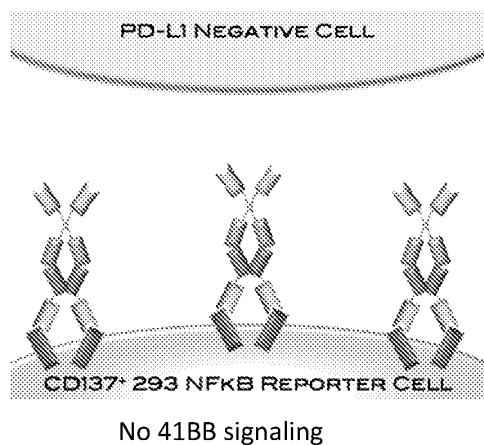


FIG. 8B

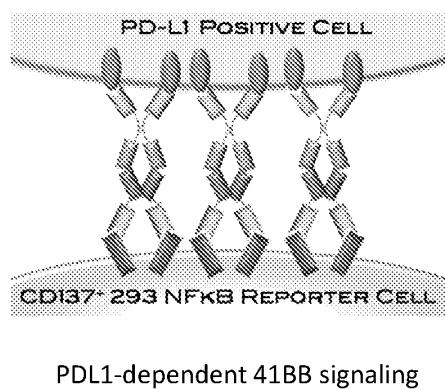
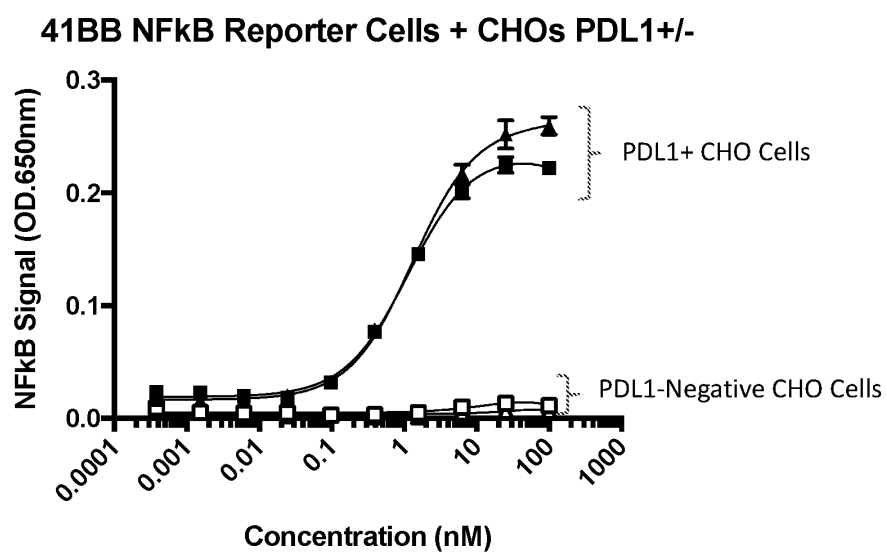


FIG. 8C



- PDL1-CHO: 28A10-RH3 (PDL1 x 41BB)
- ▲ PDL1-CHO: 28A10-4E01 (PDL1 x 41BB)
- NT-CHO: 28A10-RH3 (PDL1 x 41BB)
- △ NT-CHO: 28A10-4E01 (PDL1 x 41BB)

FIG. 9A

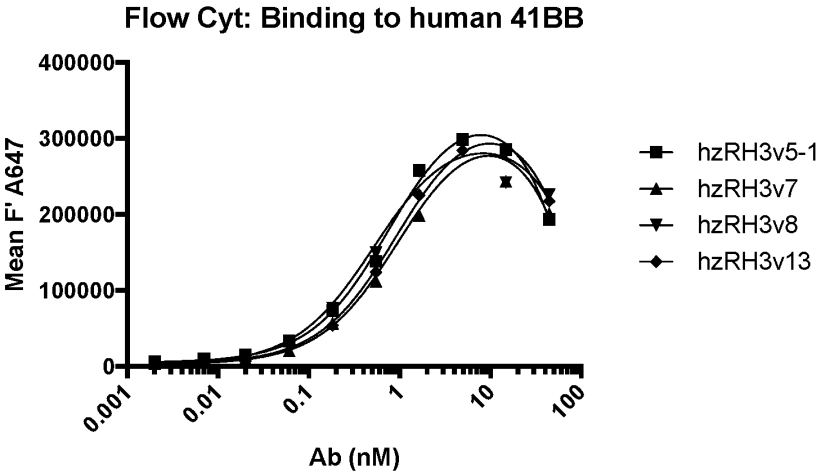


FIG. 9B

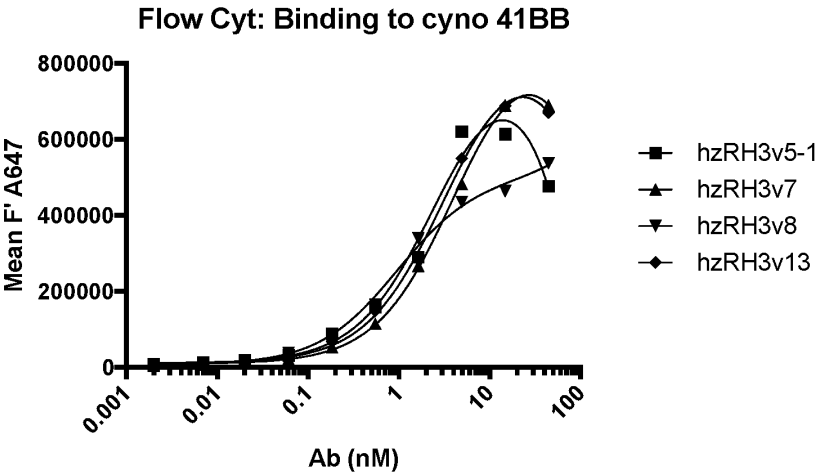


FIG. 9C

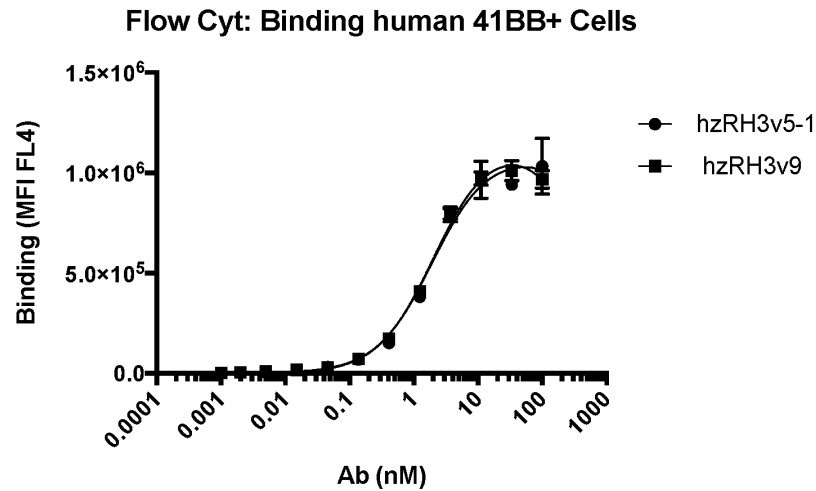


FIG. 9D

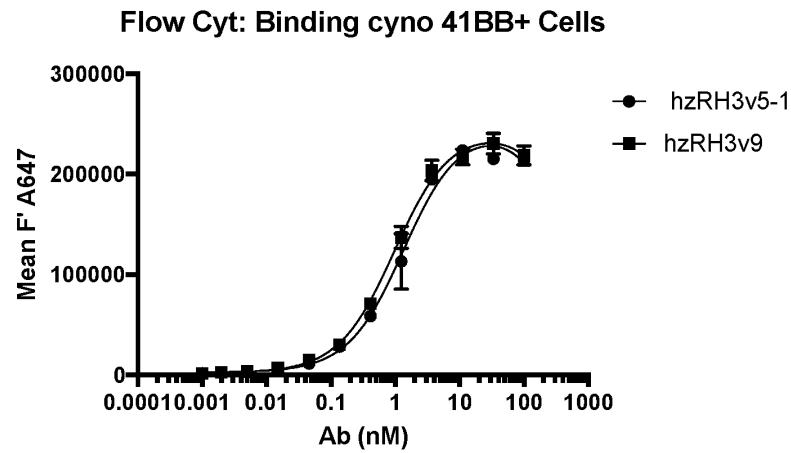


FIG. 9E

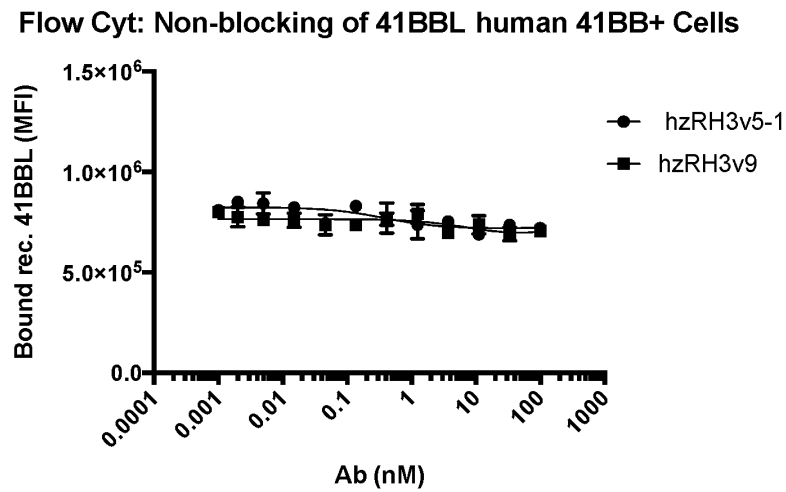


FIG. 10

Specific Binding: hzRH3v5-1: 41BB vs OX40 vs GITR CHO

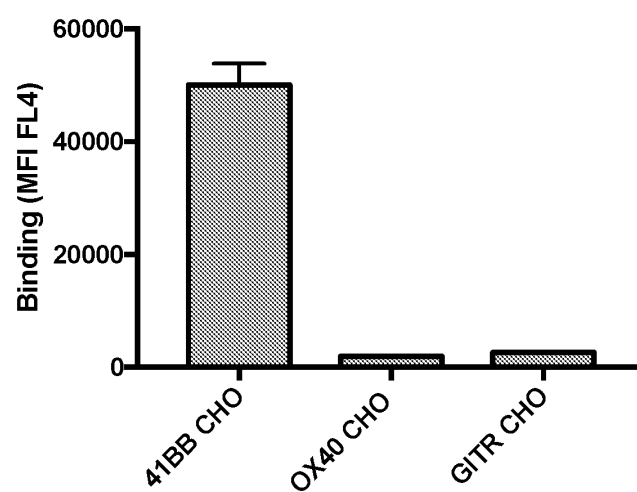


FIG. 11A

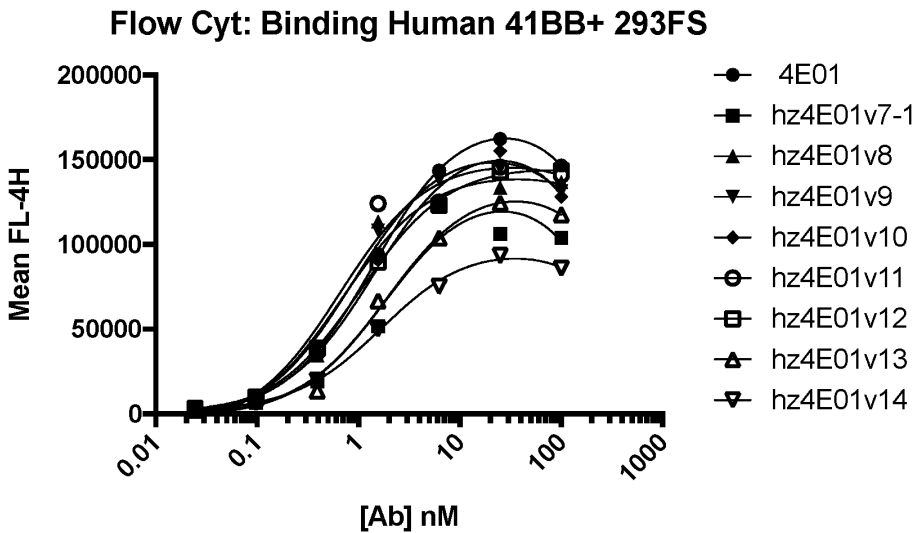


FIG. 11B

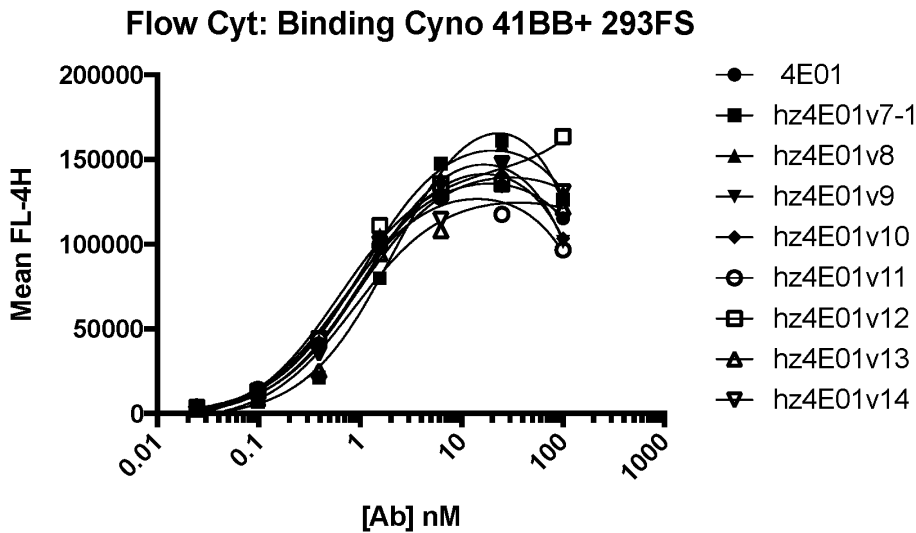


FIG. 11C

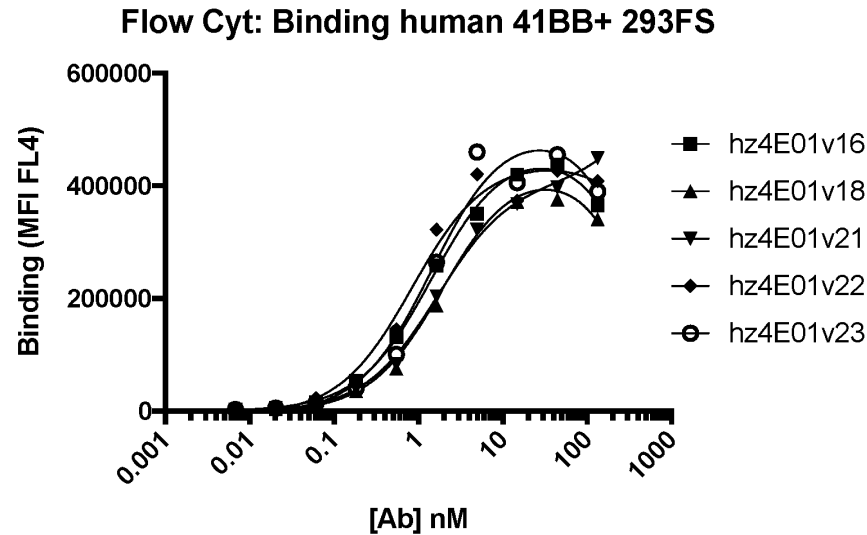


FIG. 11D

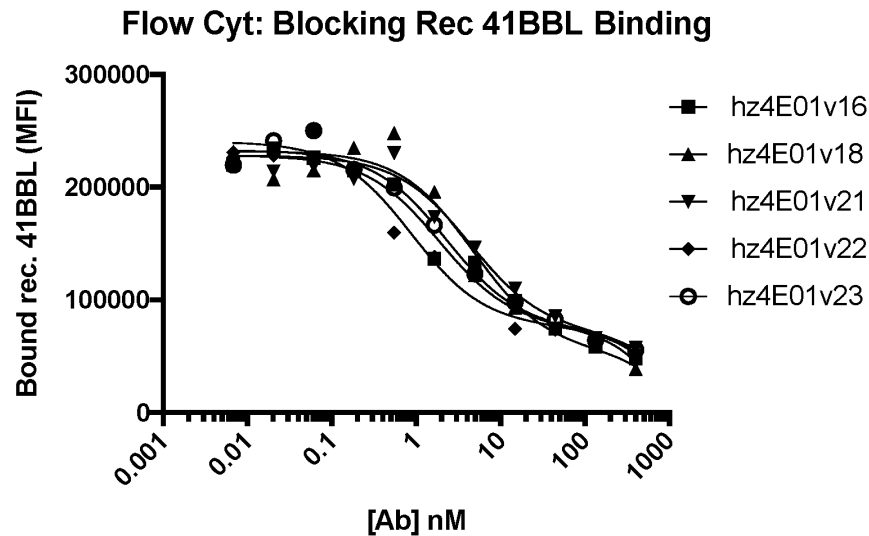


FIG. 12

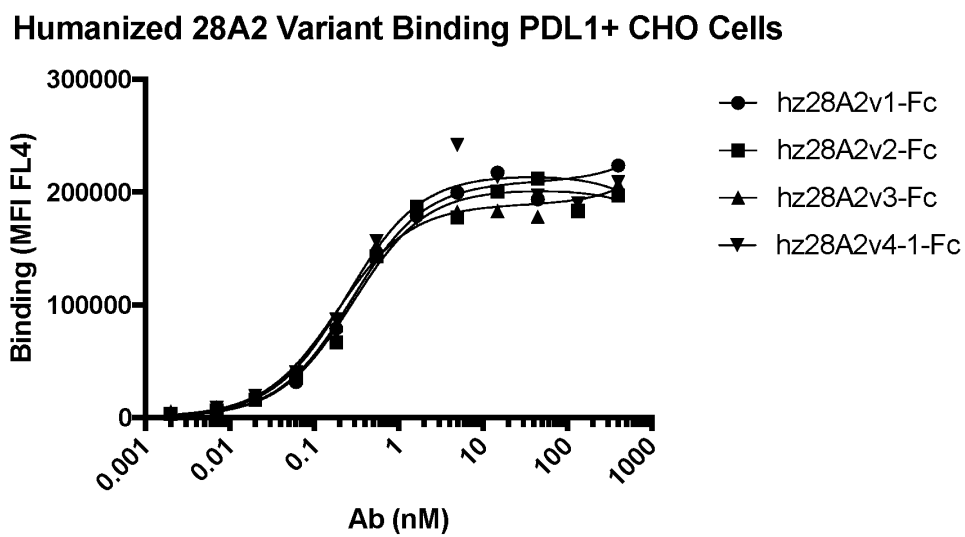
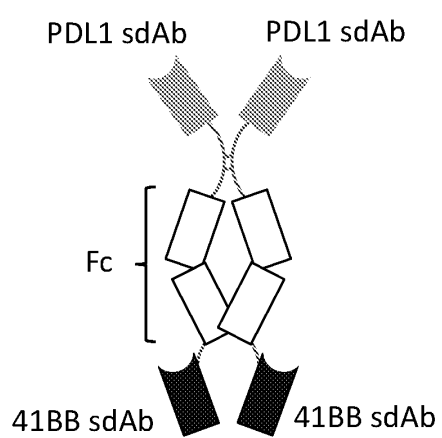


FIG. 13

INBRX-105-1-A (PDL1 x 41BB)



INBRX-105-1-B (PDL1 x 41BB)

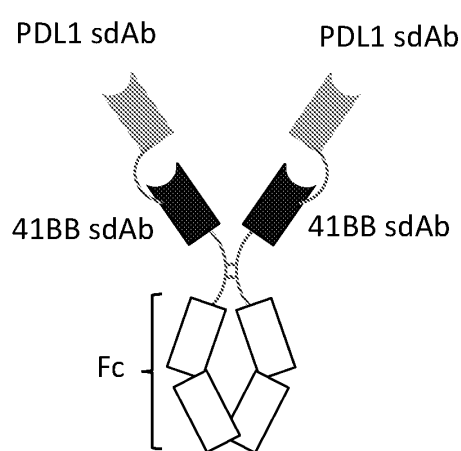


FIG. 14A

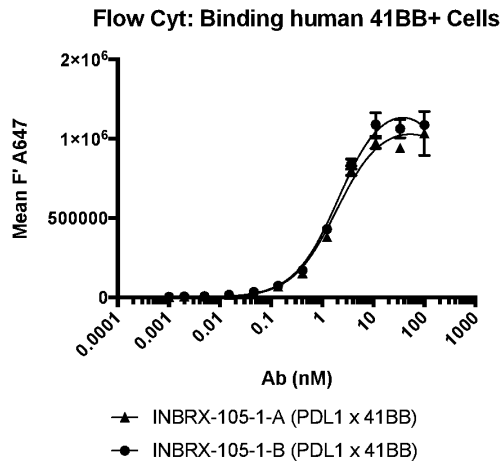


FIG. 14B

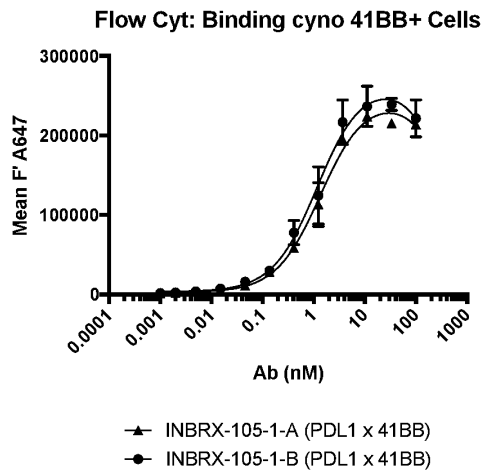


FIG. 14C

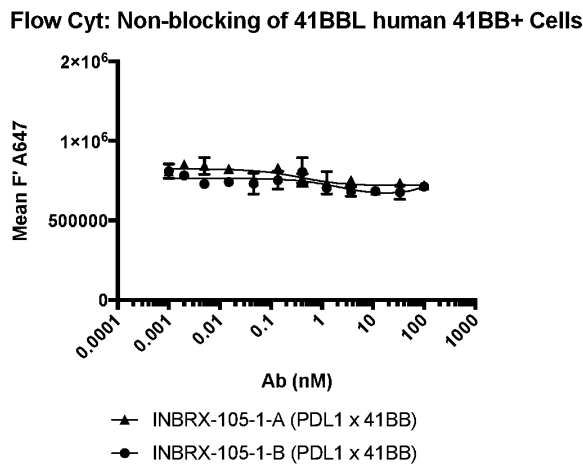


FIG. 15A

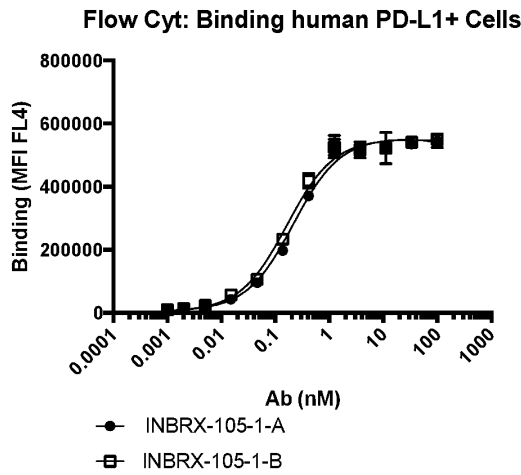


FIG. 15B

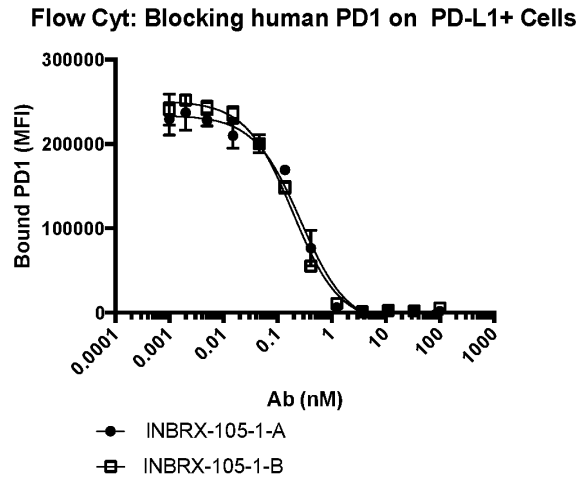


FIG. 15C

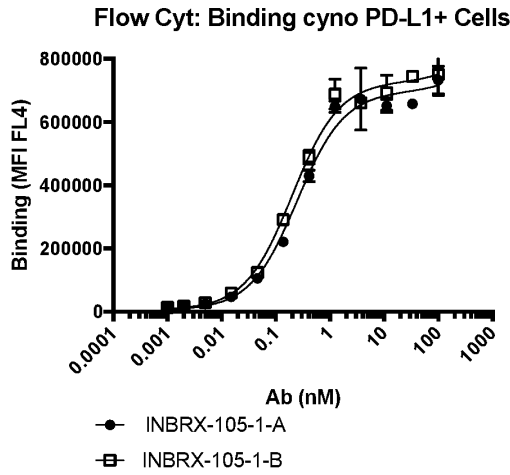


FIG. 15D

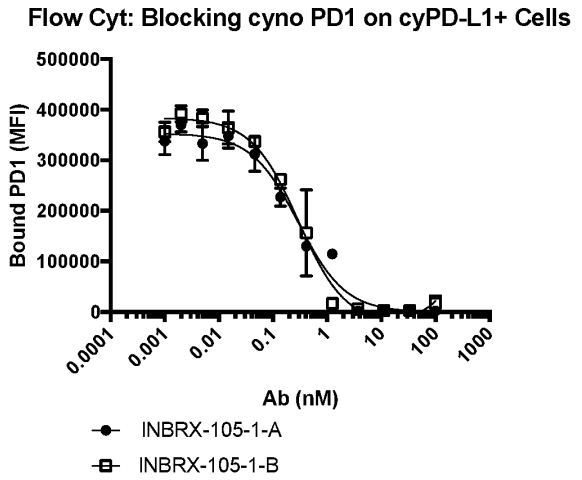


FIG. 16

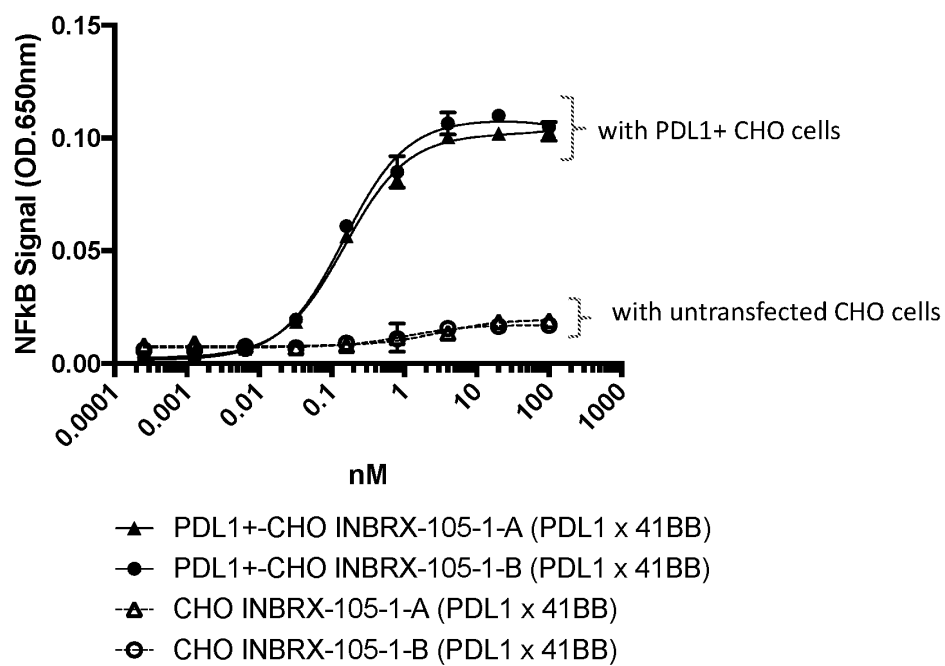
PD-L1-Dependent 41BB Signaling: NF- κ B Reporter Cells

FIG. 17A

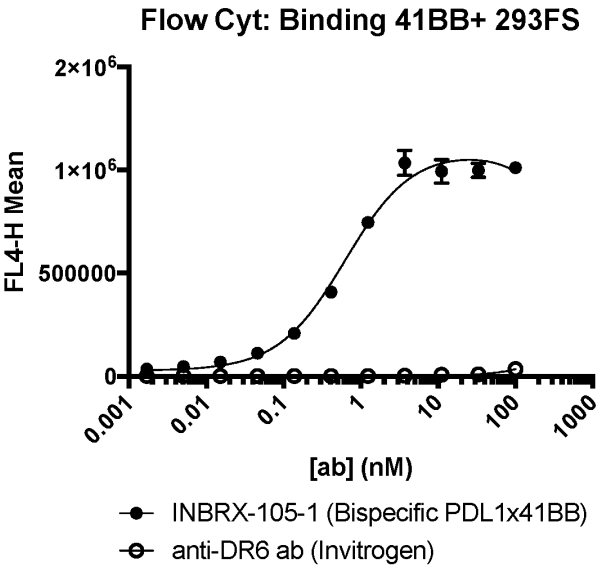


FIG. 17B

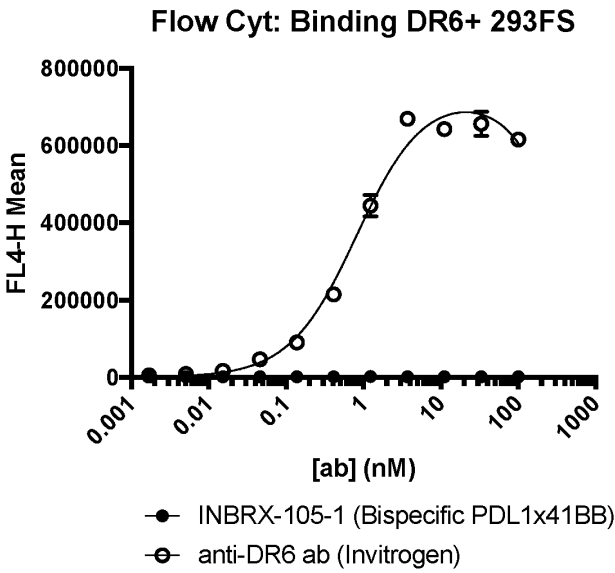


FIG. 18A

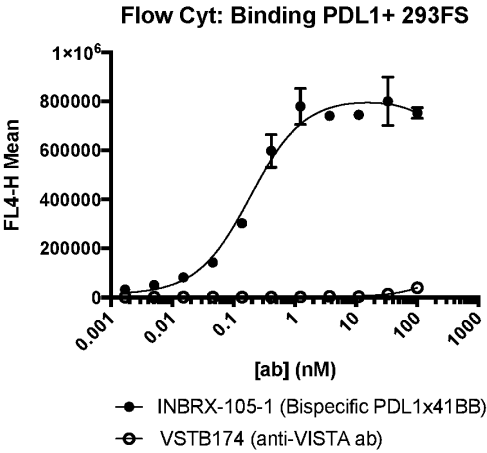


FIG. 18B

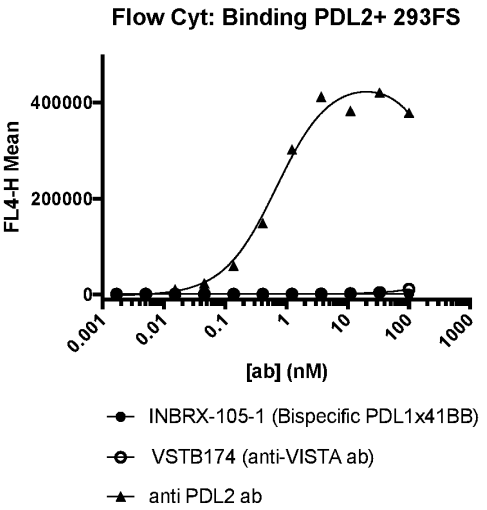


FIG. 18C

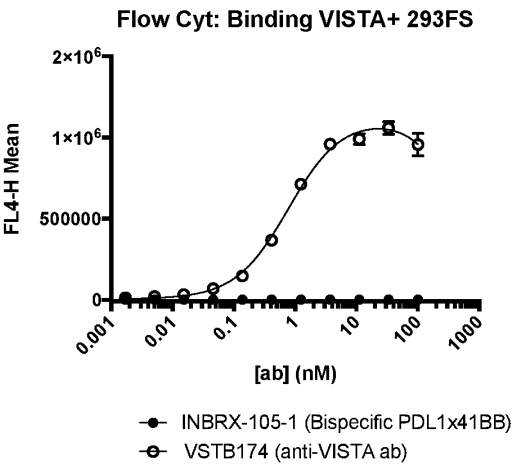


FIG. 19A

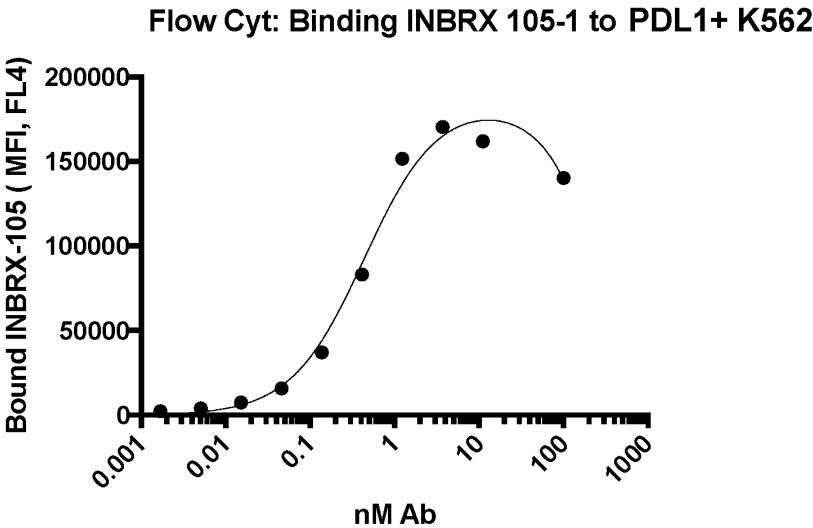


FIG. 19B

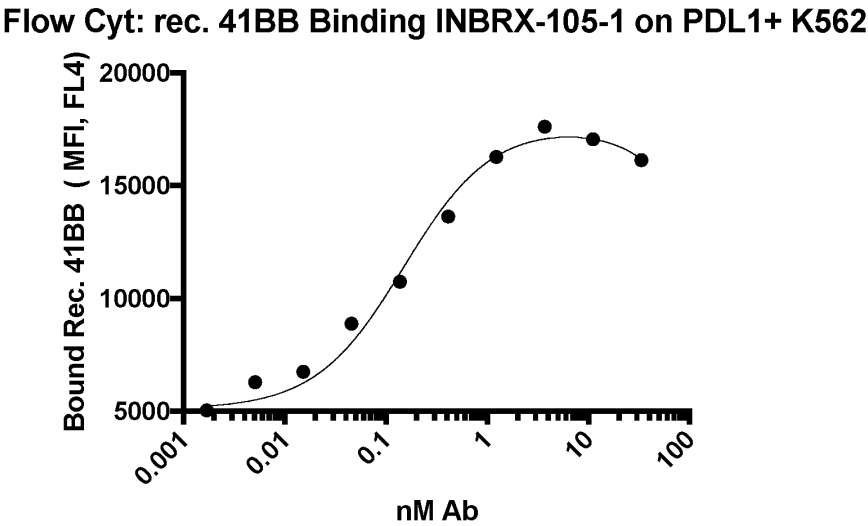


FIG. 20

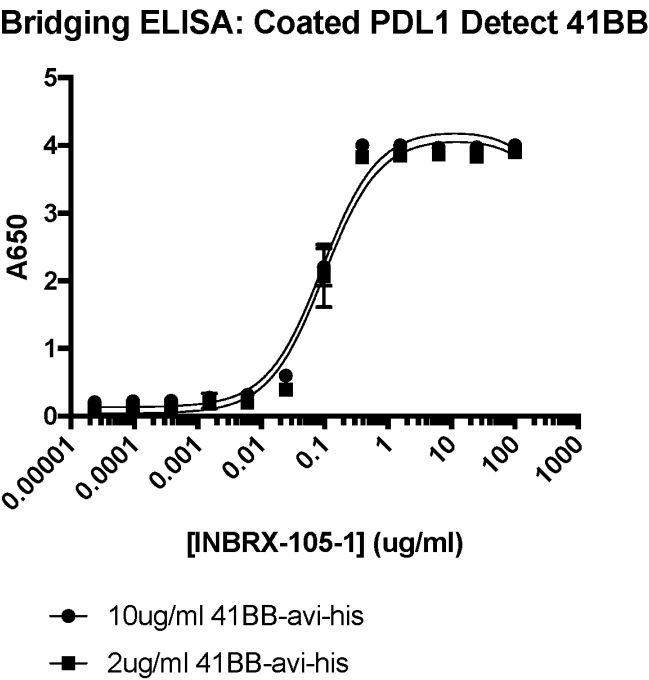


FIG. 21A

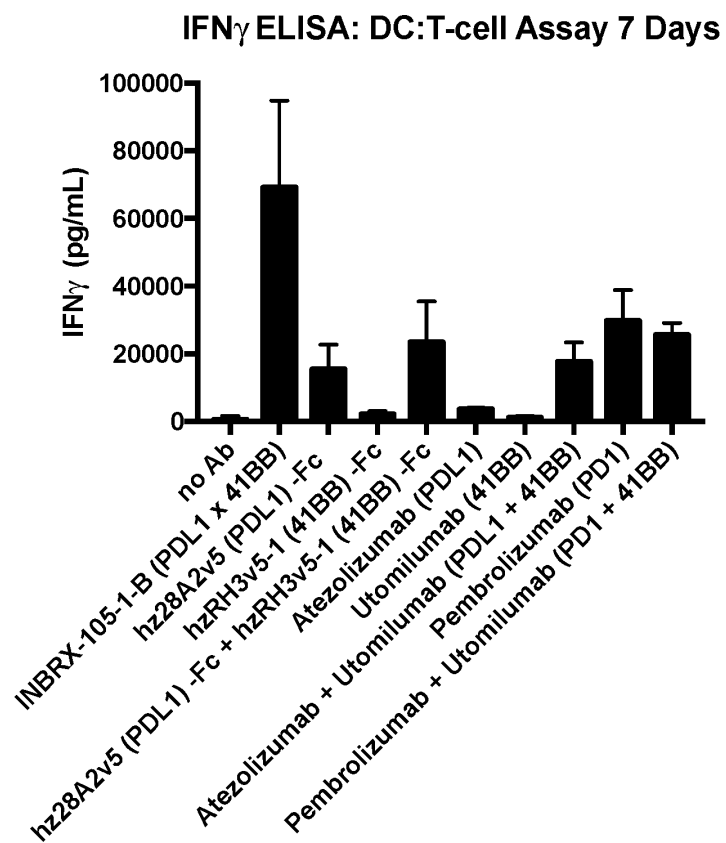


FIG. 21B

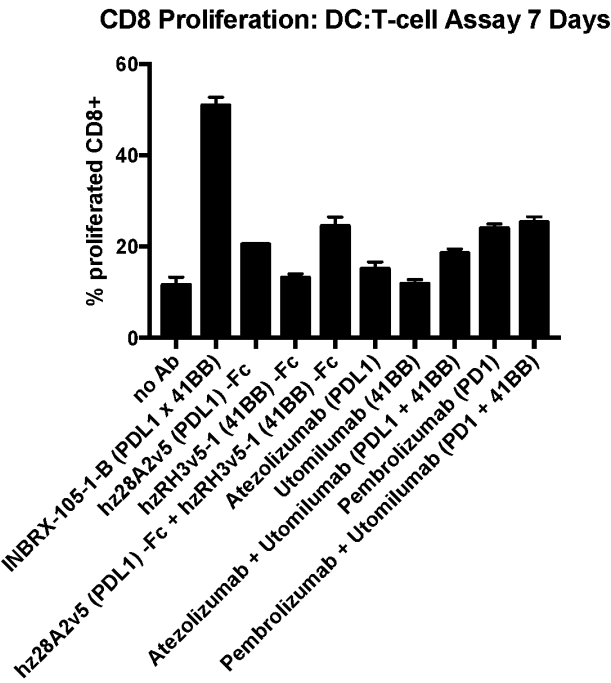


FIG. 21C

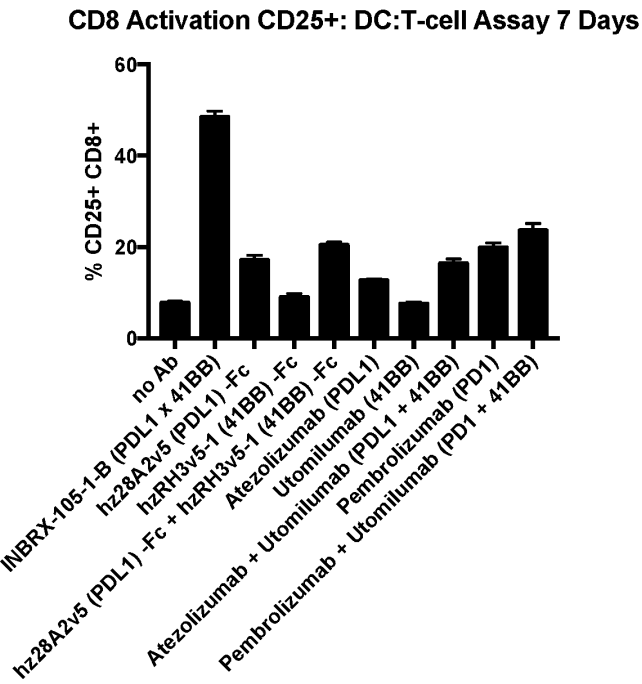


FIG. 22A

CD8 Proliferation: PDL1-Dependent 41BB Agonism

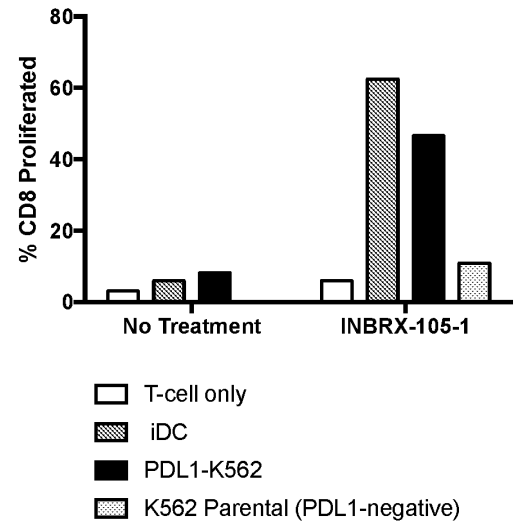


FIG. 22B

INF γ ELISA: PDL1-Dependent 41BB Agonism

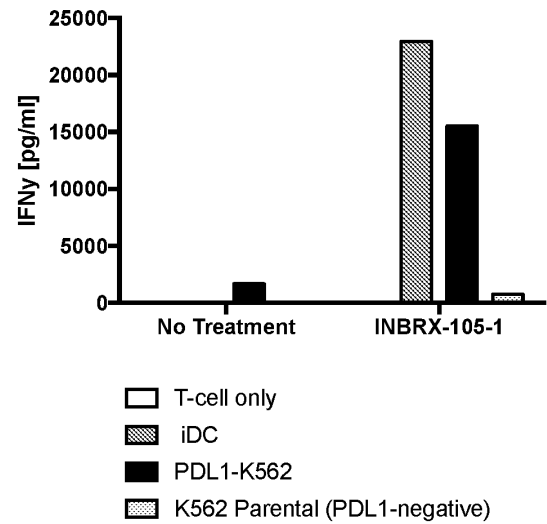


FIG. 23

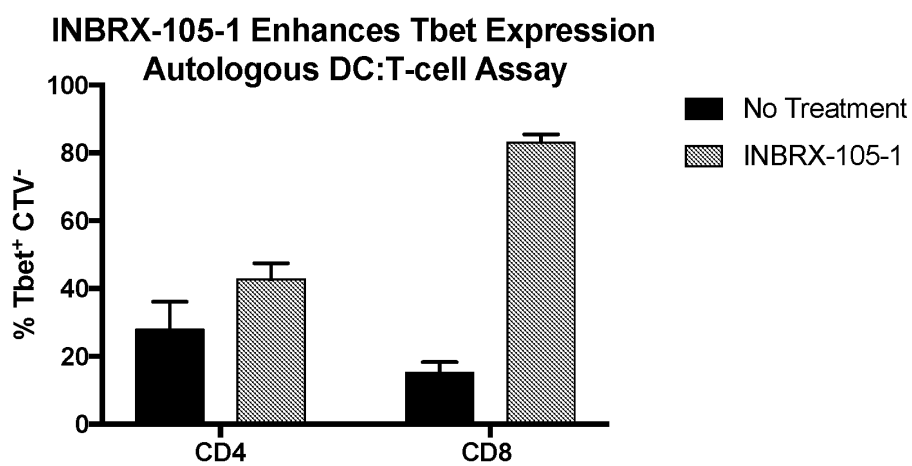


FIG. 24A

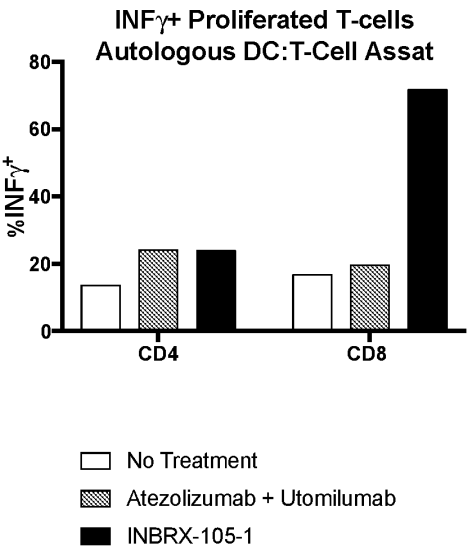


FIG. 24B

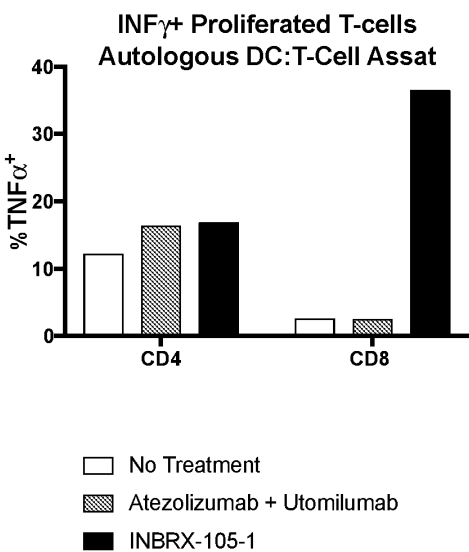


FIG. 25A

41BB Signaling: with PDL1-Positive Cells

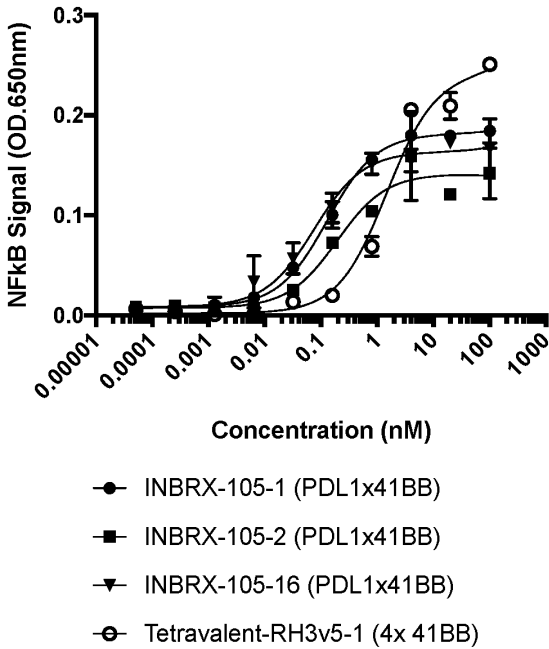


FIG. 25B

41BB Signaling: with PDL1-Negative Cells

