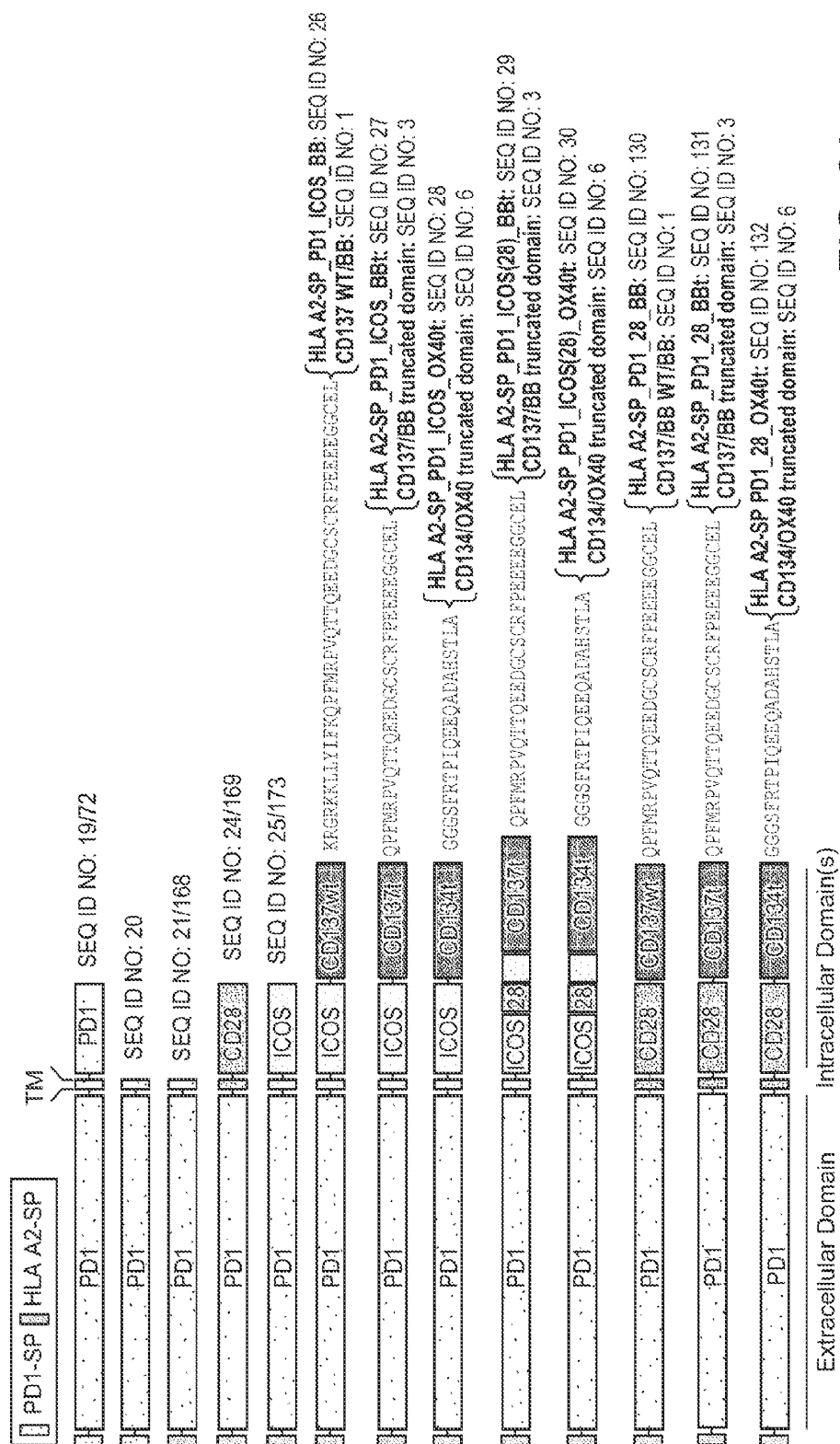


KRGKKLLYIEKQPEMHPVQTTQEEHGCGSCRFPEEEGGCEL	(SEQ ID NO: 1)	(CD137/4-1BB Human)
RKAETPHIEKQPEFKKTTGAAQEEEDACSCRCPEEEGGGGYEL	(SEQ ID NO: 2)	(CD137/4-1BB Mouse)
RRDQRLPPDAHKPPGGGSEFTPIQEEQADAHSTLAKI	(SEQ ID NO: 4)	(CD134/OX40 Human)
RKAWLENTFPKPCWGNSEFTPIQEEHTDAHFTLAKI	(SEQ ID NO: 5)	(CD134/OX40 Mouse)
QRAKYRSNKGESPVVEPAEPCHYSCPREEEGSTPIQEDYRKPEPACSP	(SEQ ID NO: 7)	(CD27 Human)
QLGLHIWQLRSQCWWPRETQLLLEVPFPTEDARSCQFPPEERGERSAEEKGRIGDLWV	(SEQ ID NO: 8)	(GITR Human)

FIG. 1



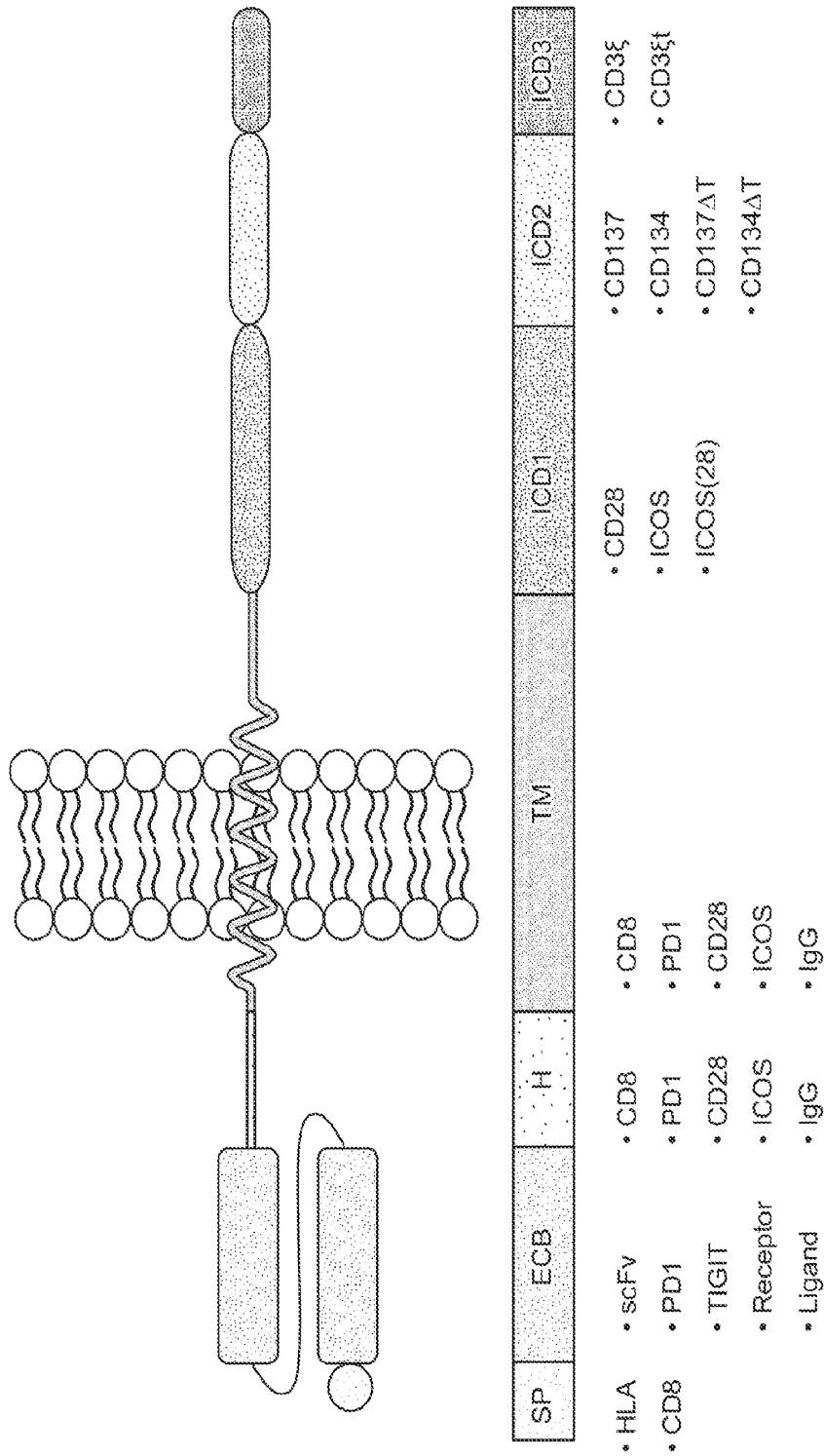
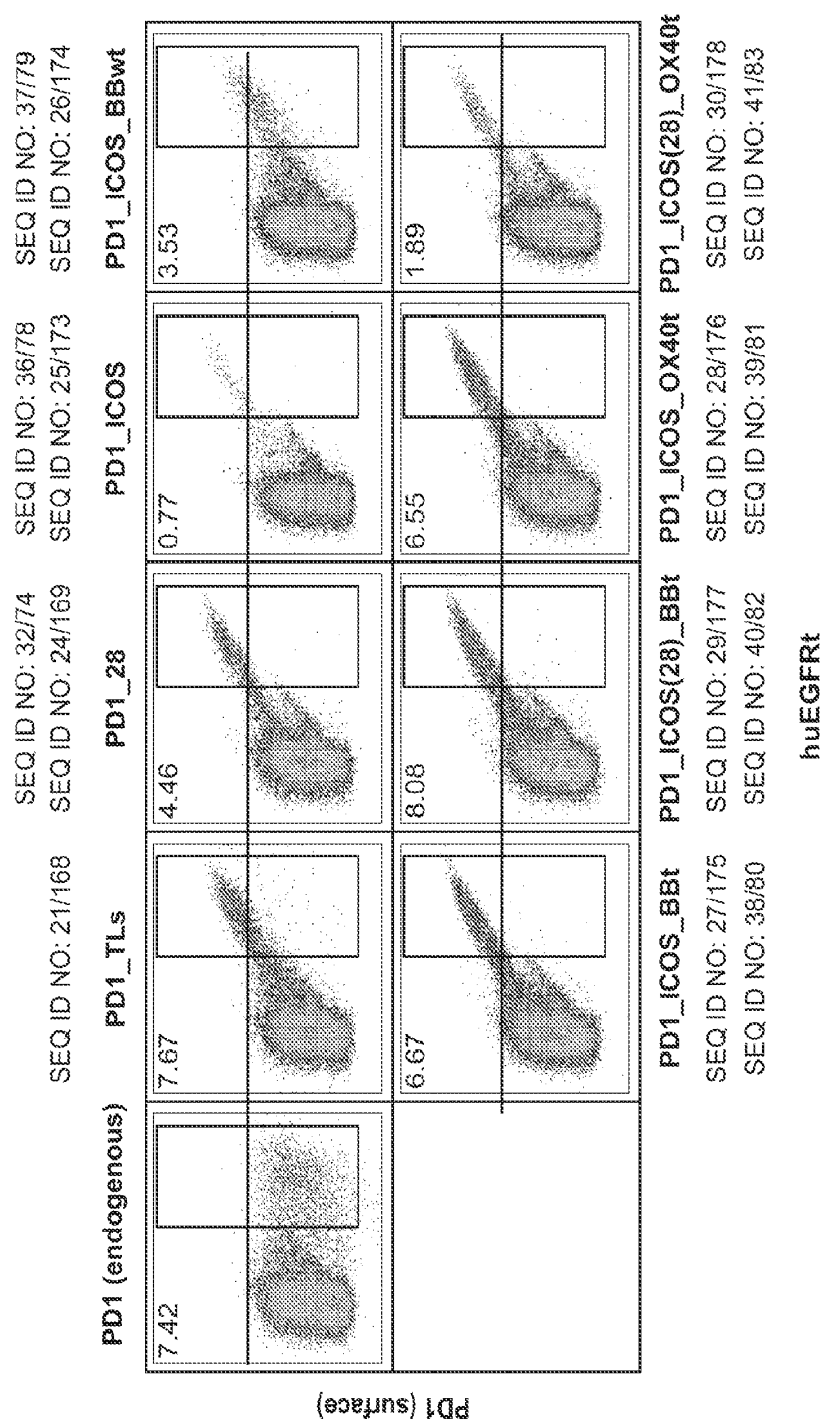
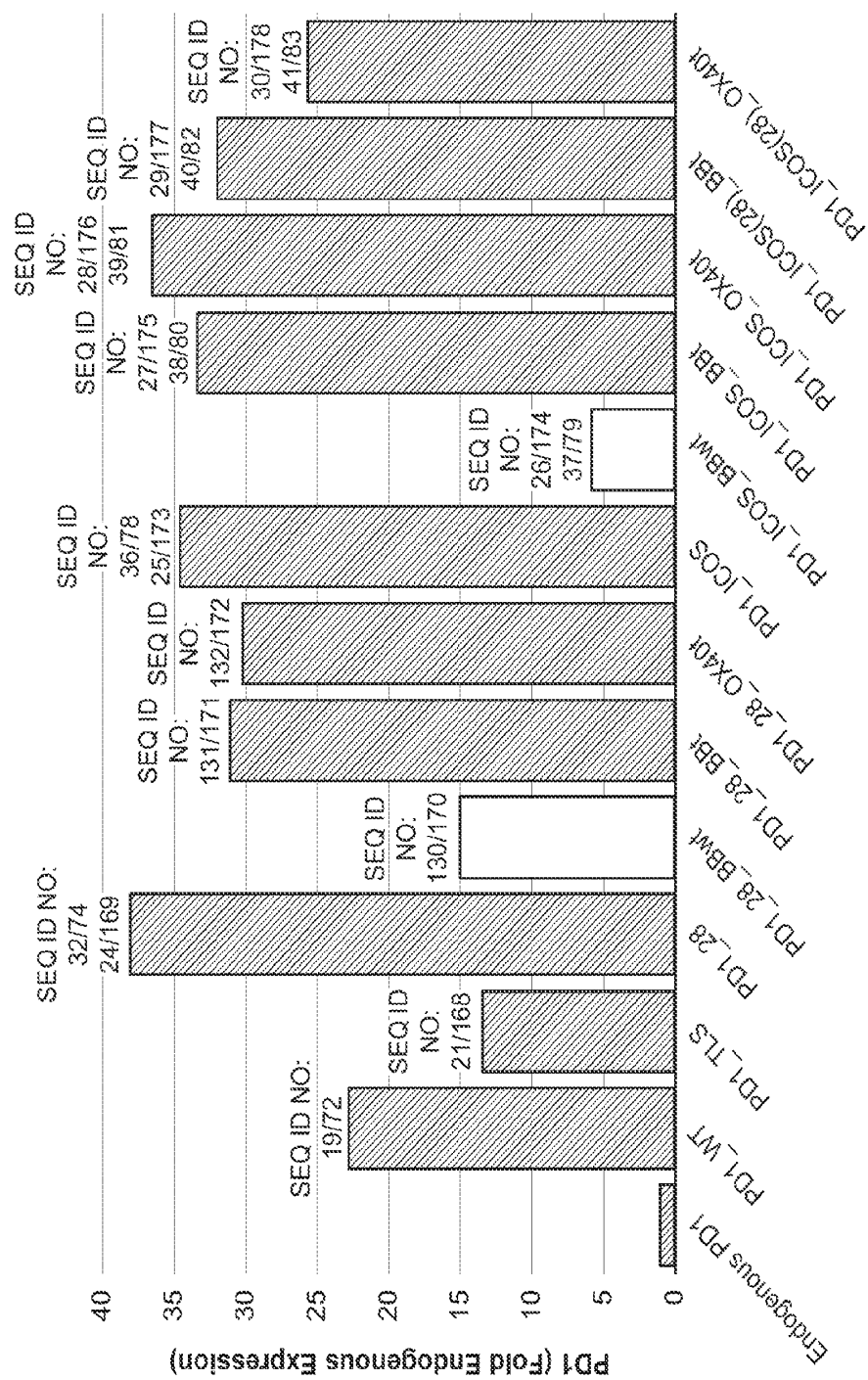
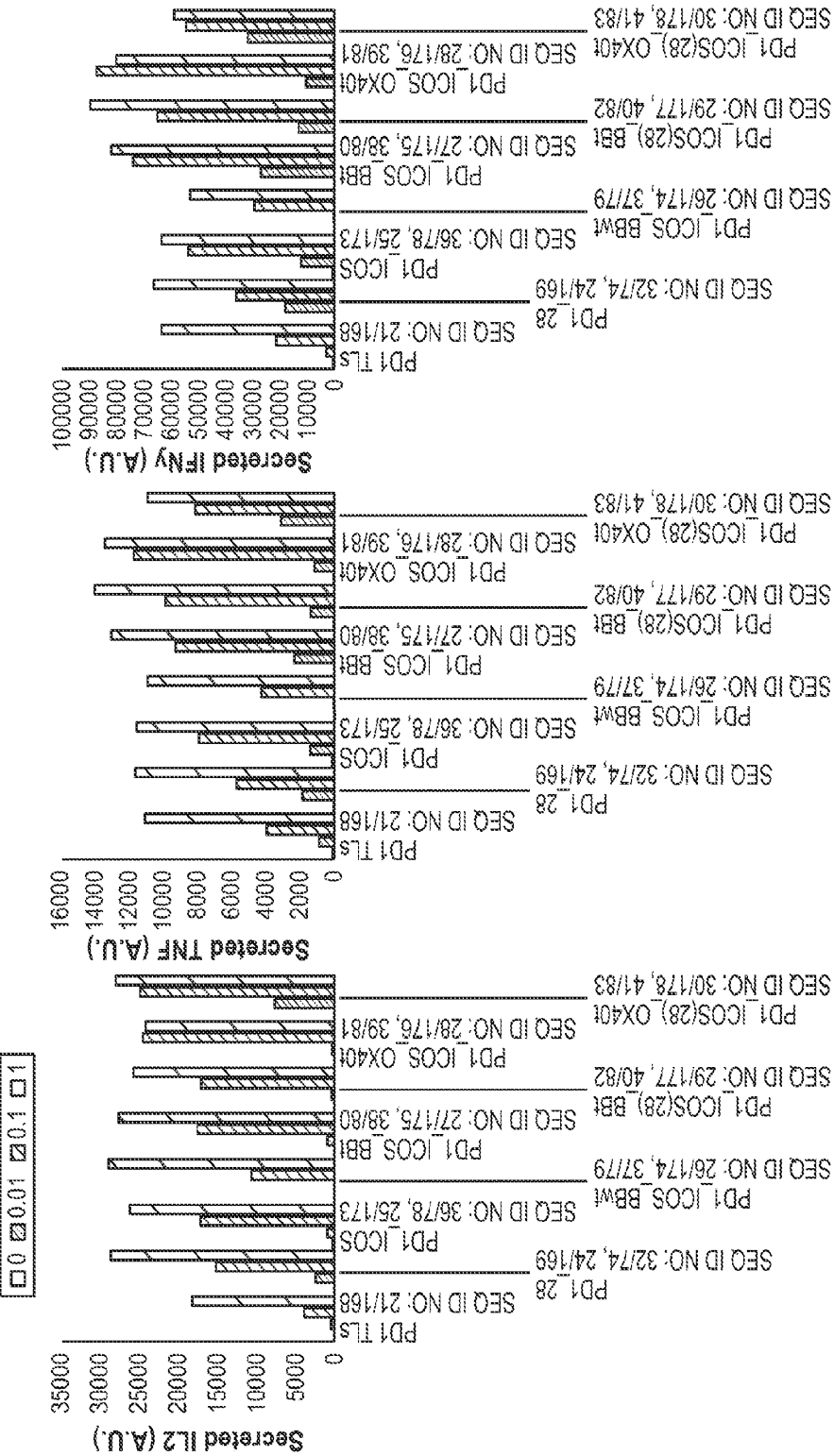


FIG. 3







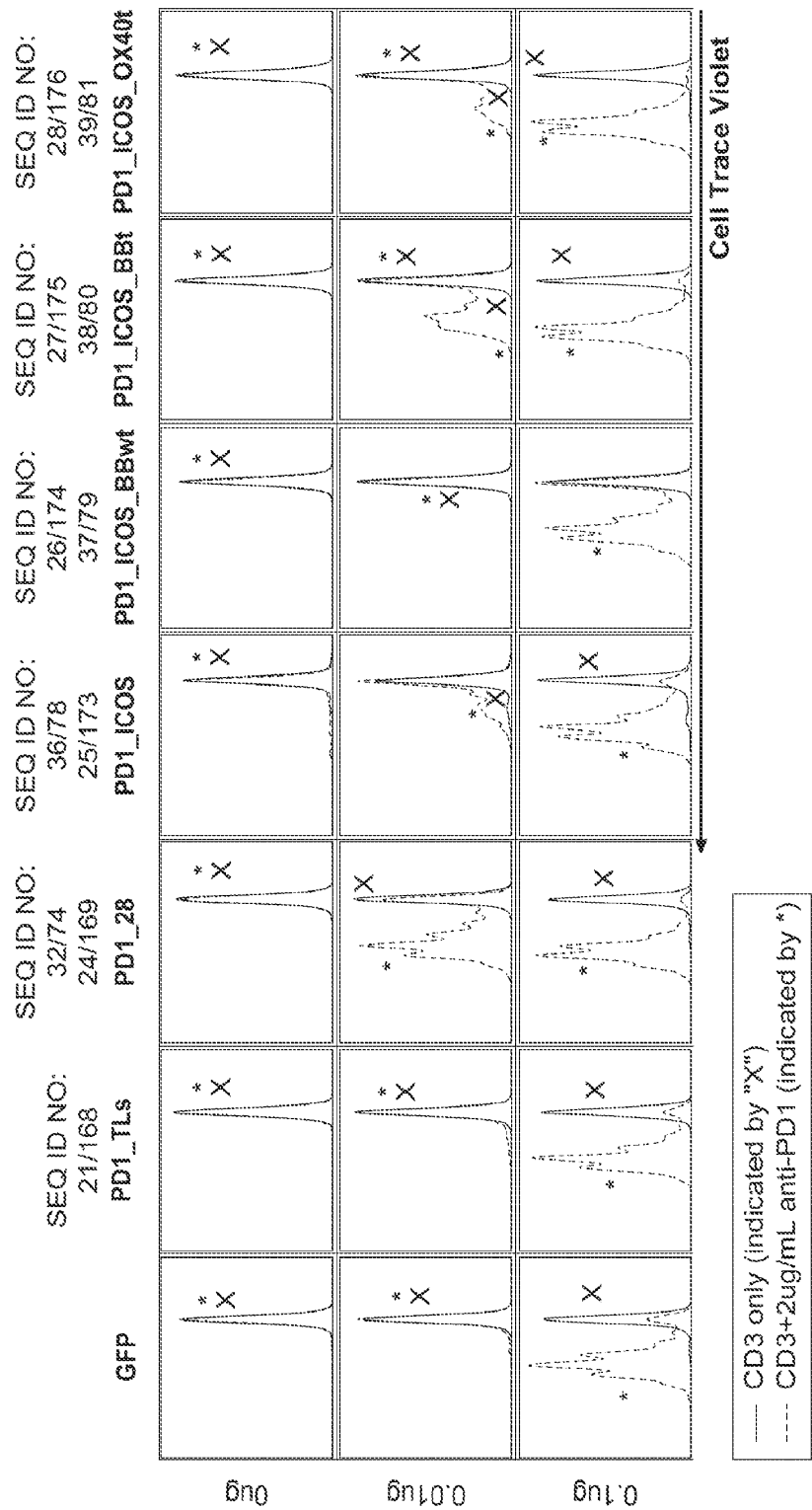
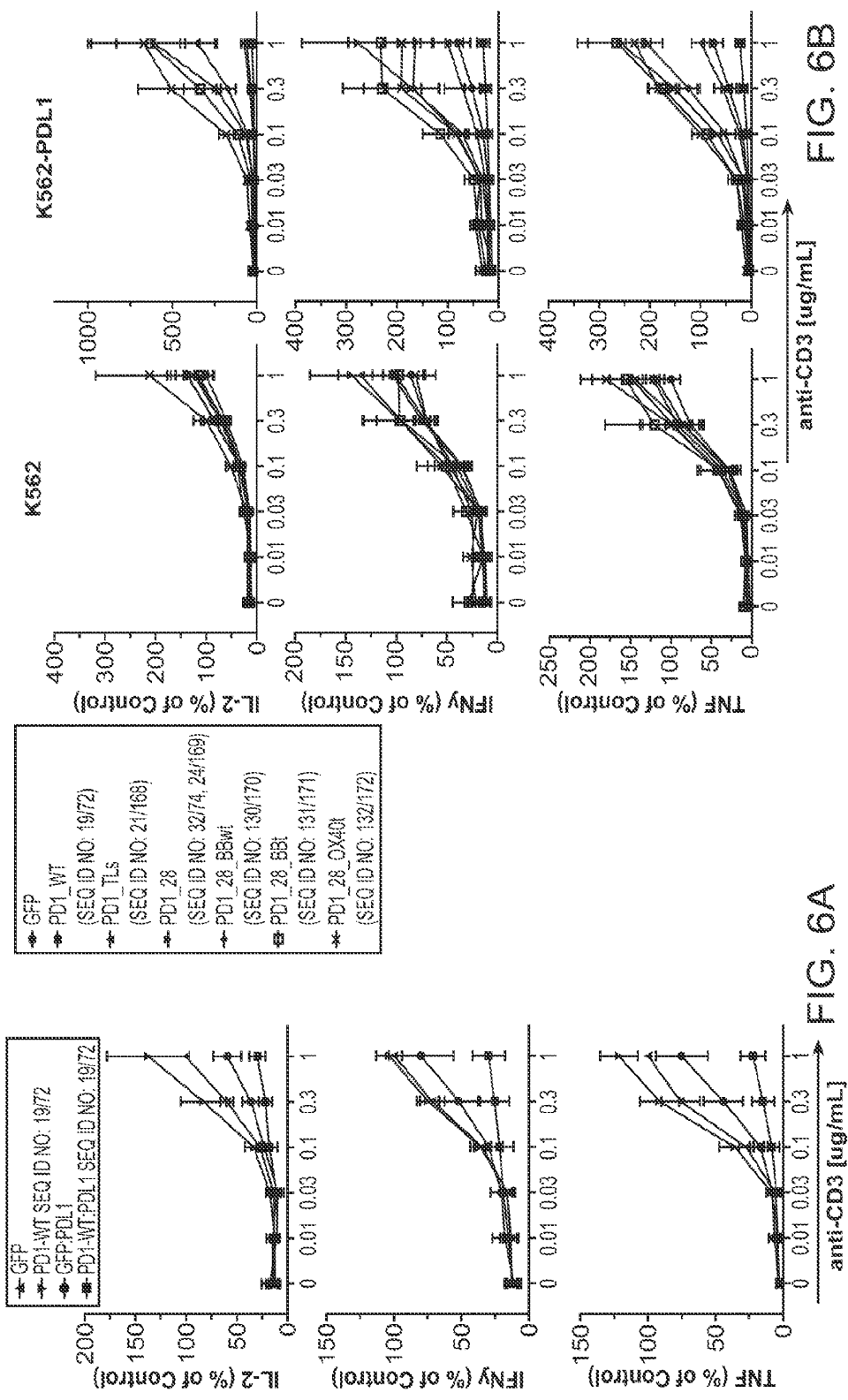


FIG. 5D



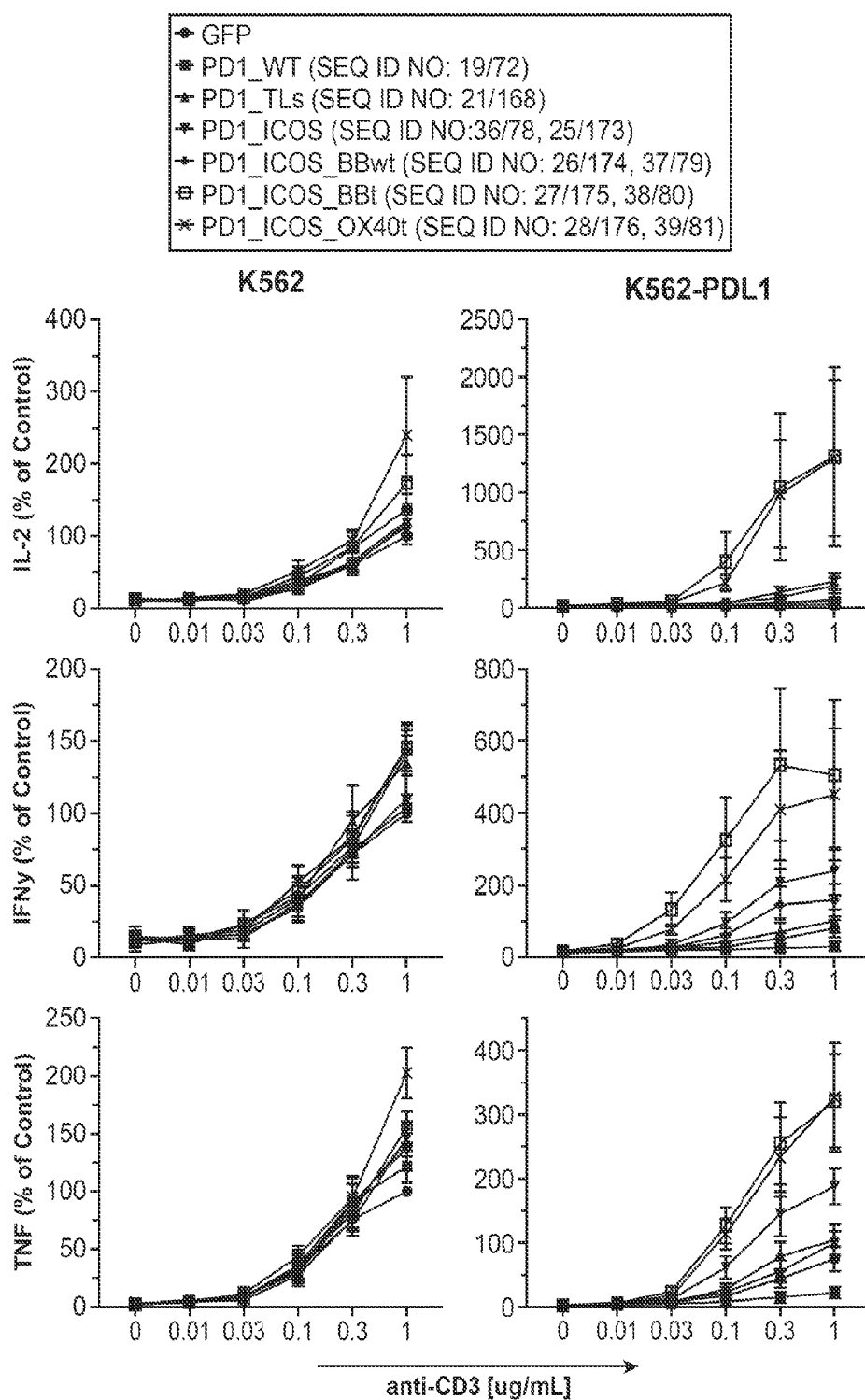


FIG. 6C

SUBSTITUTE SHEET (RULE 26)

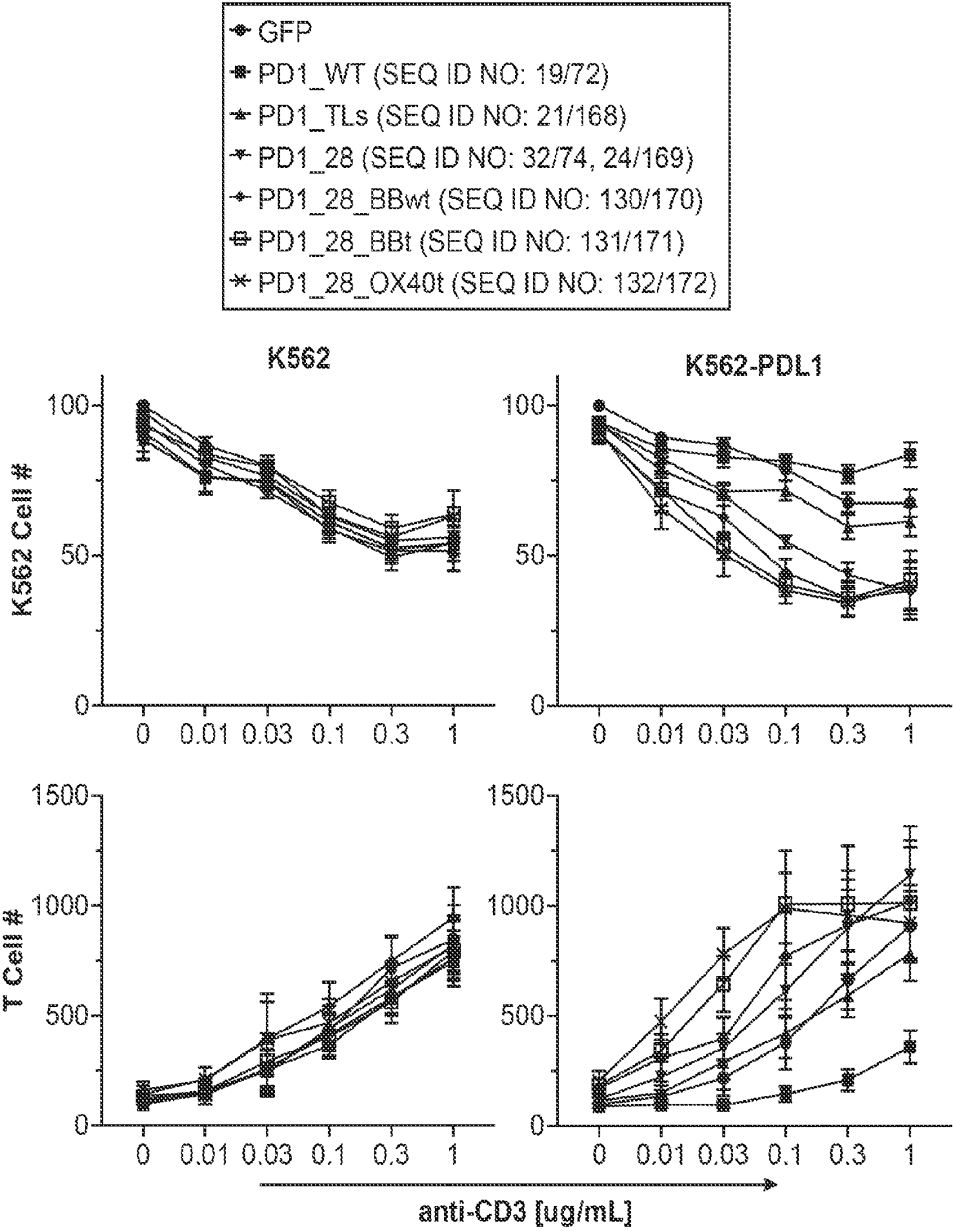


FIG. 7A

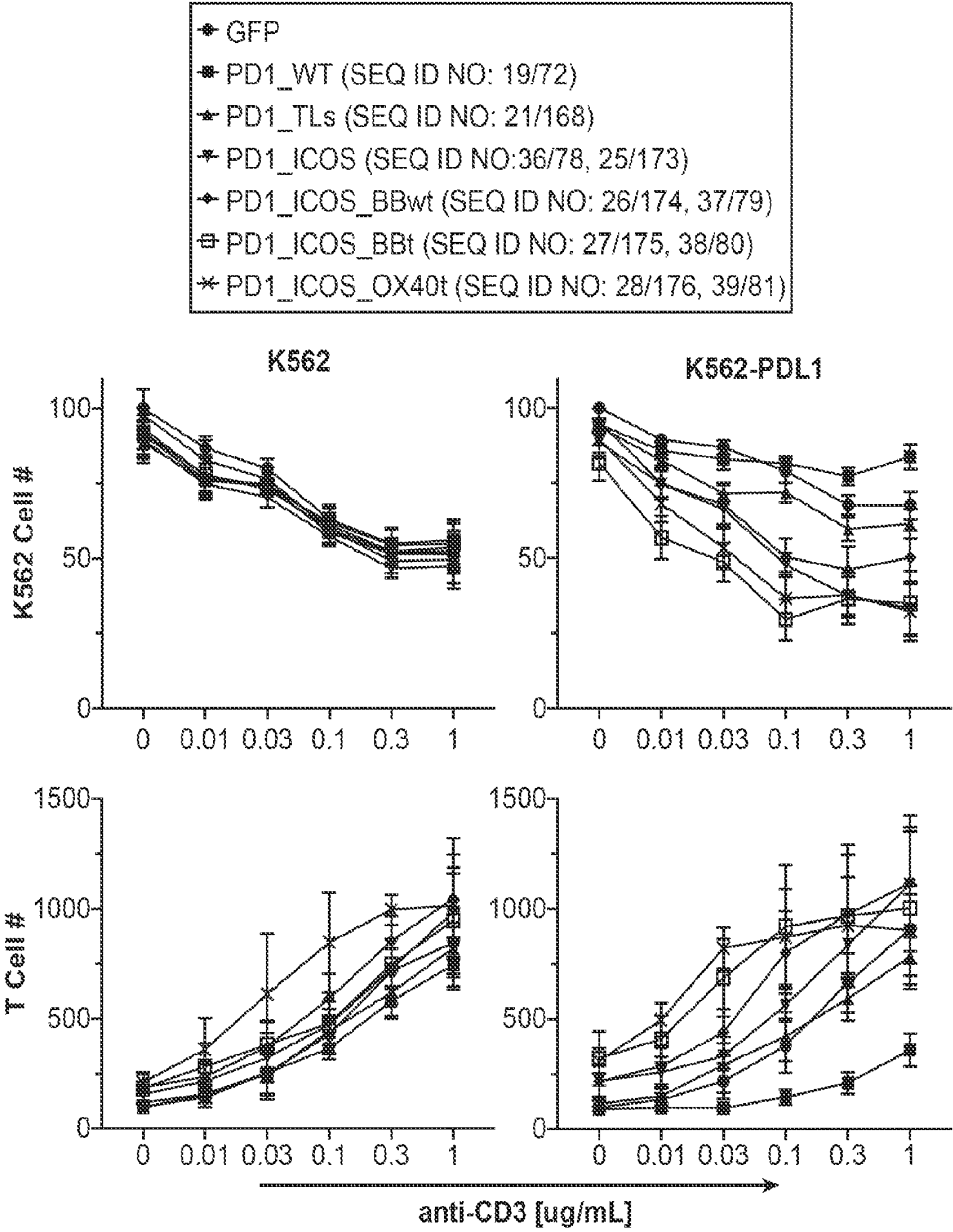


FIG. 7B

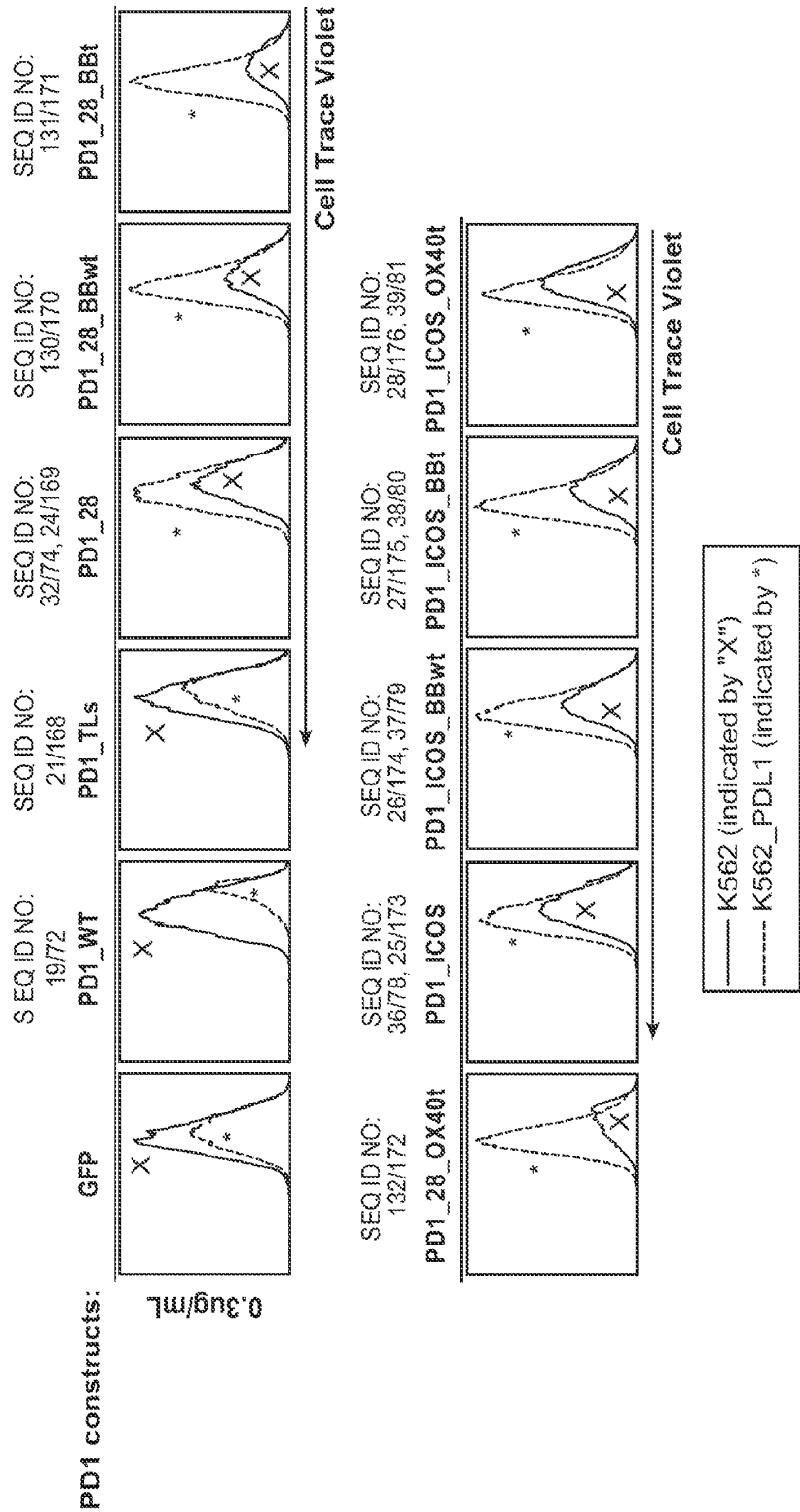


FIG. 7C

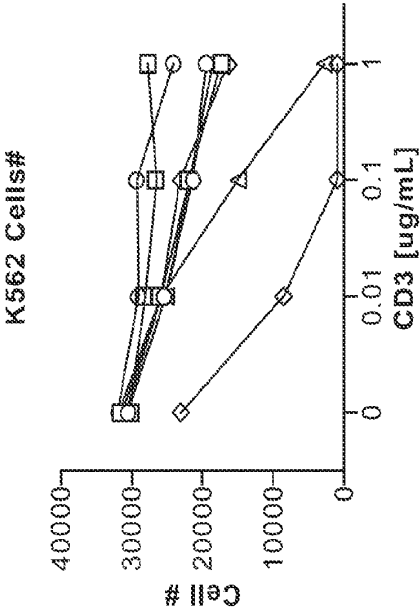
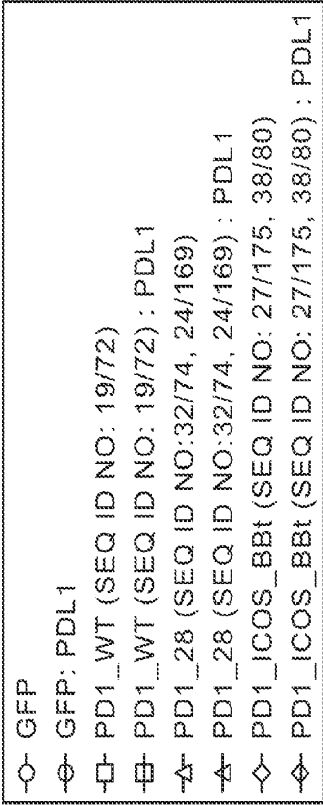


FIG. 7D

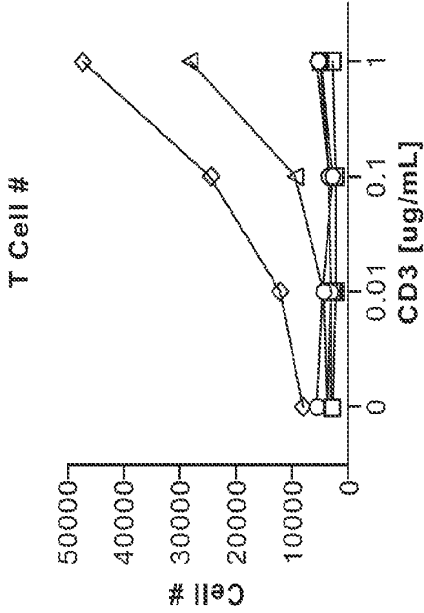


FIG. 7E

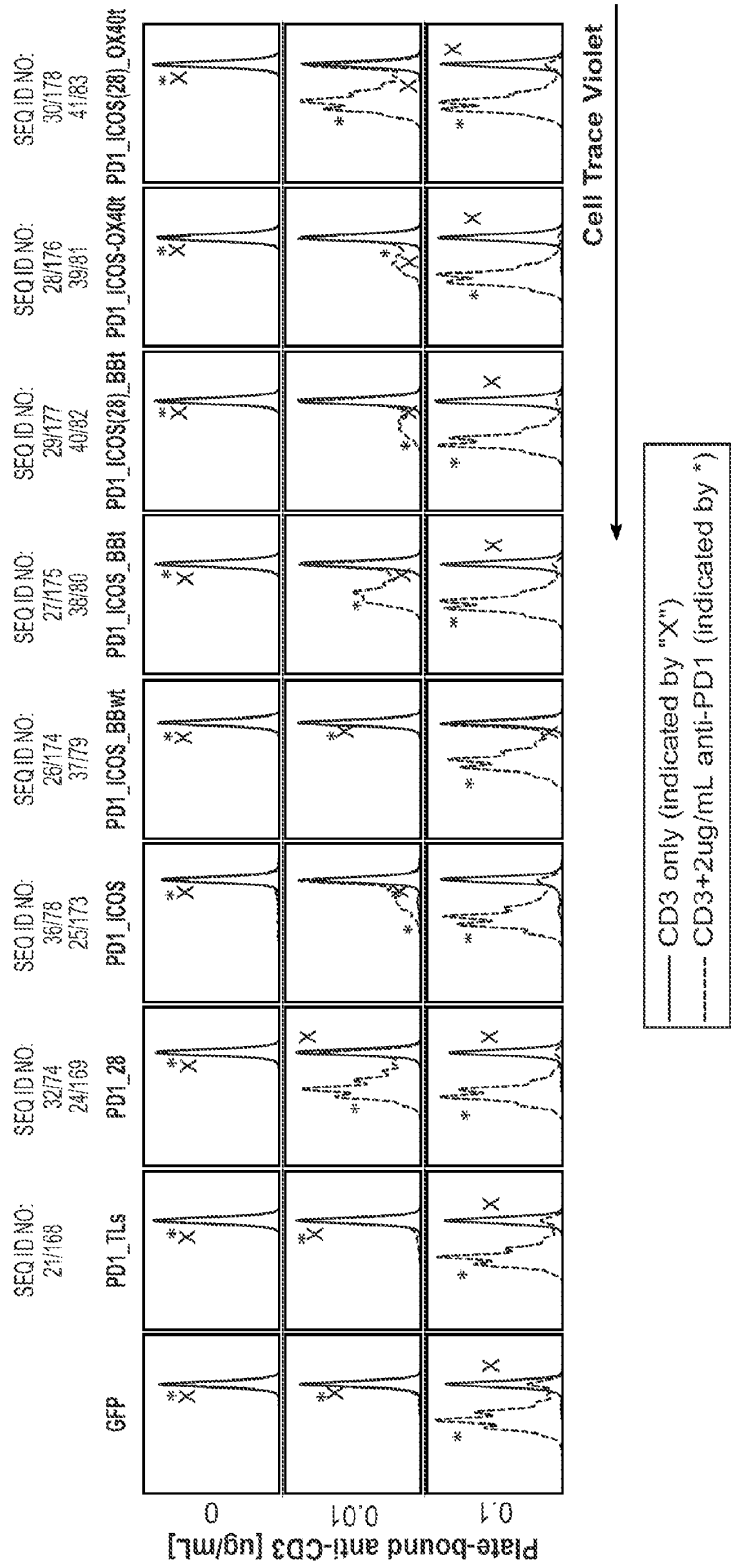


FIG. 8

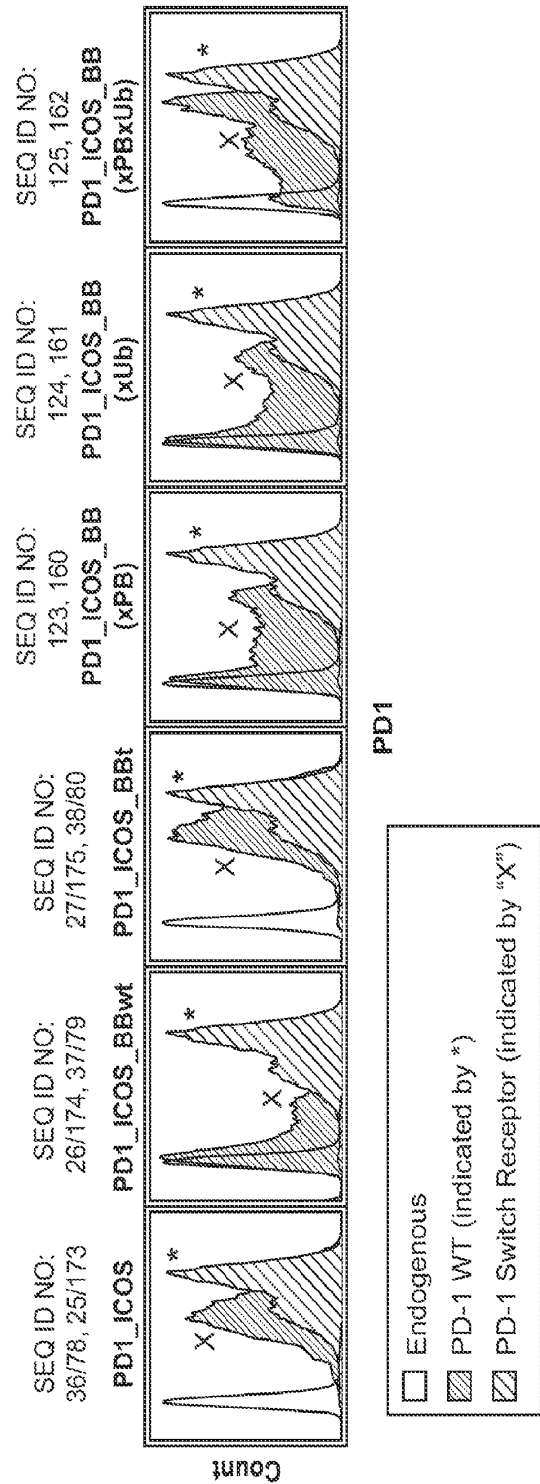
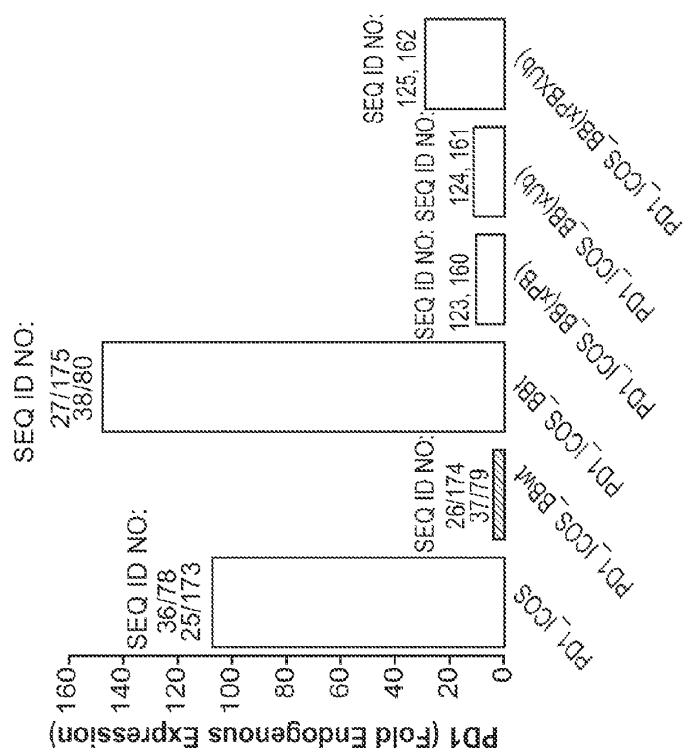
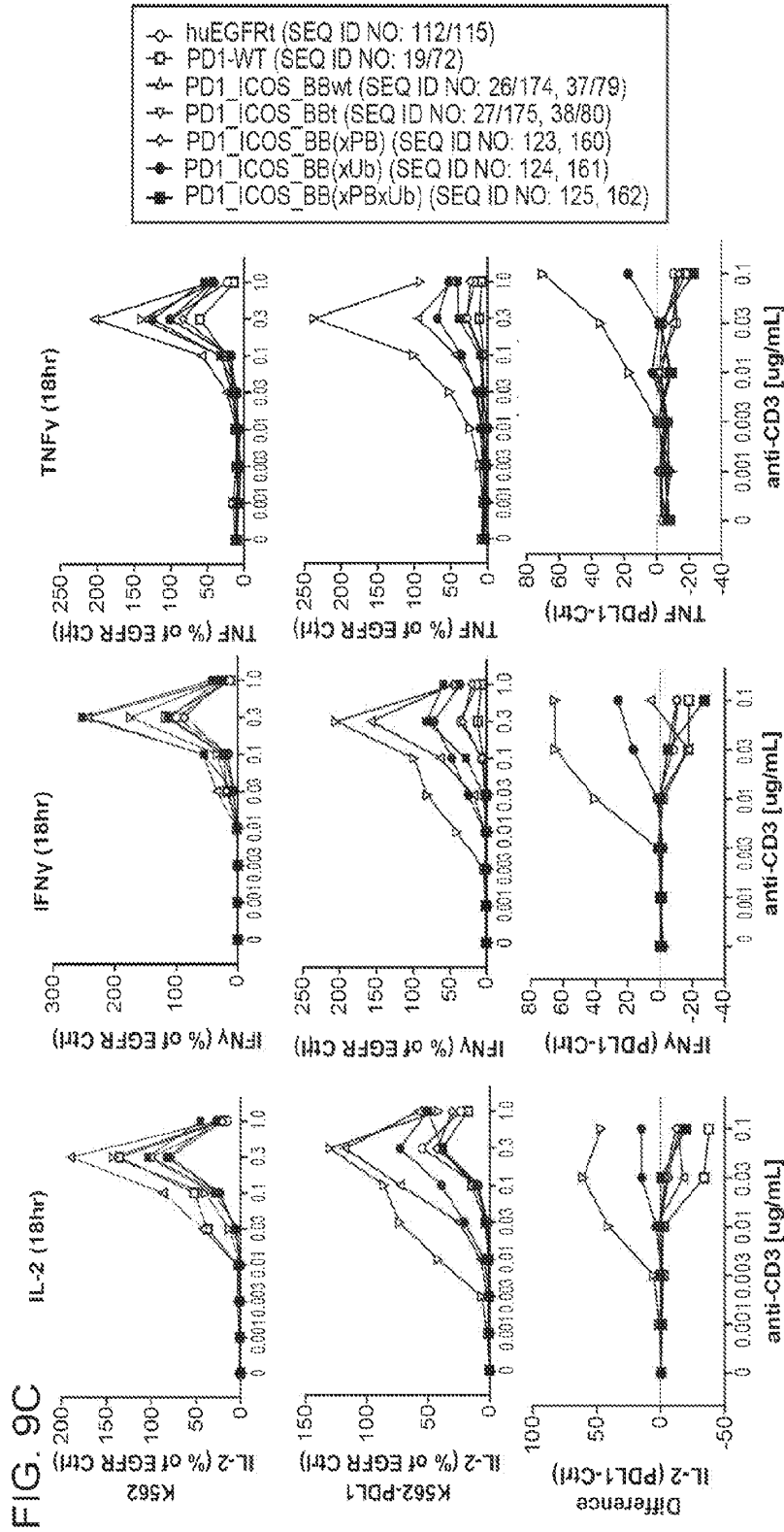


FIG. 9A



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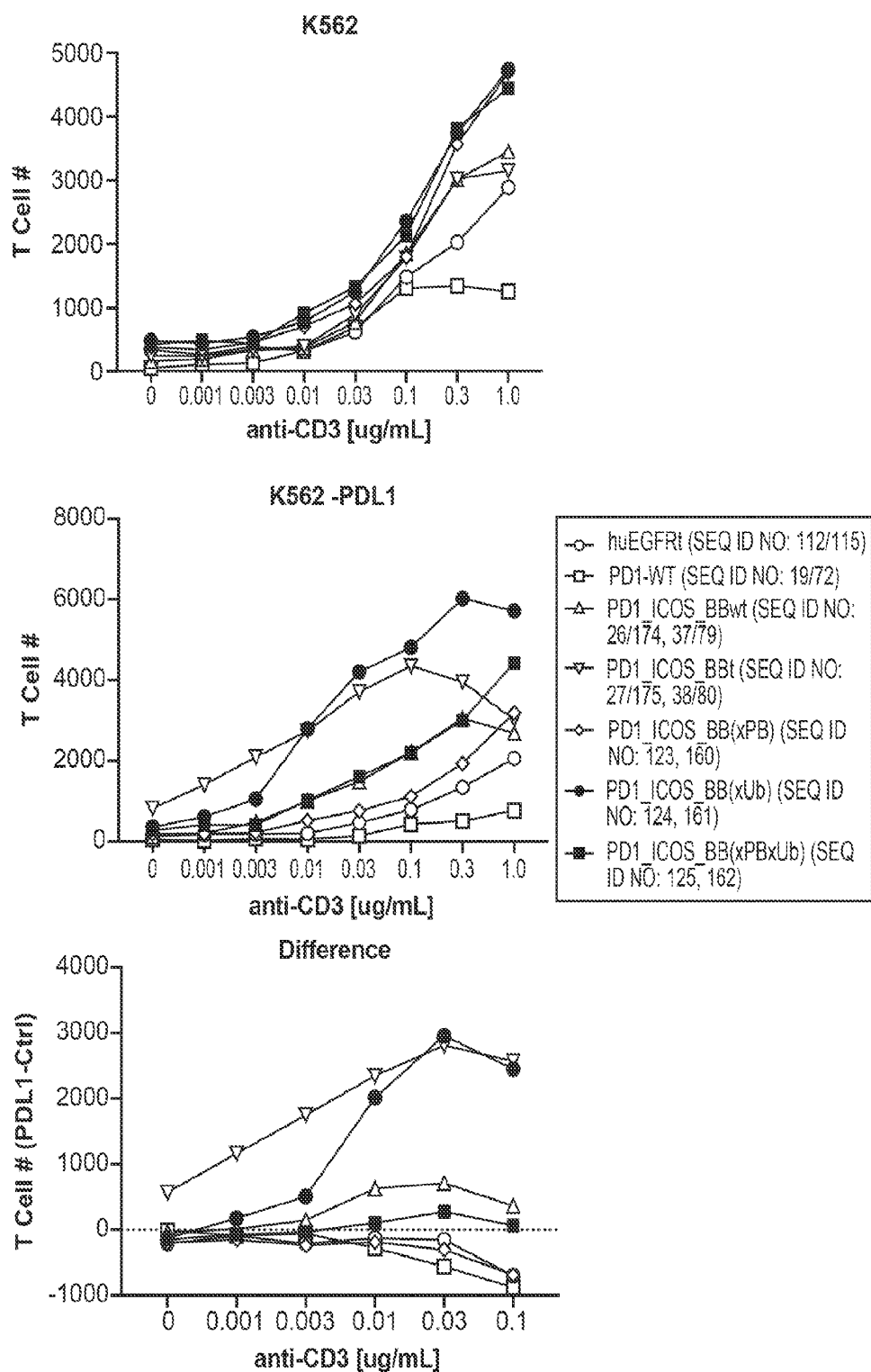


FIG. 9D

SUBSTITUTE SHEET (RULE 26)

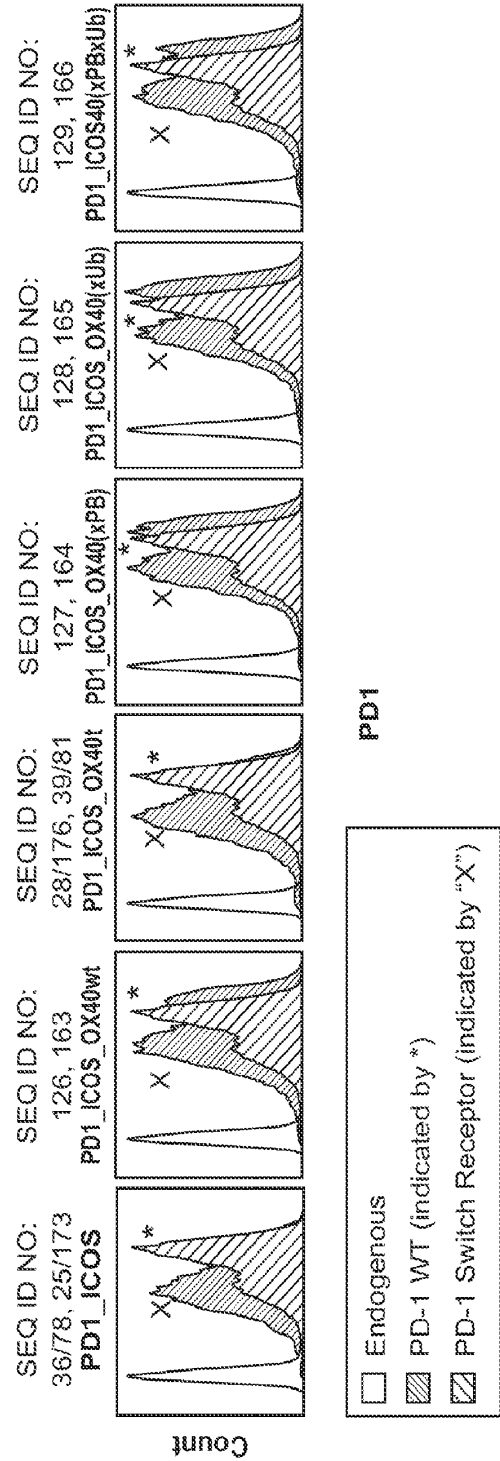


FIG. 10A

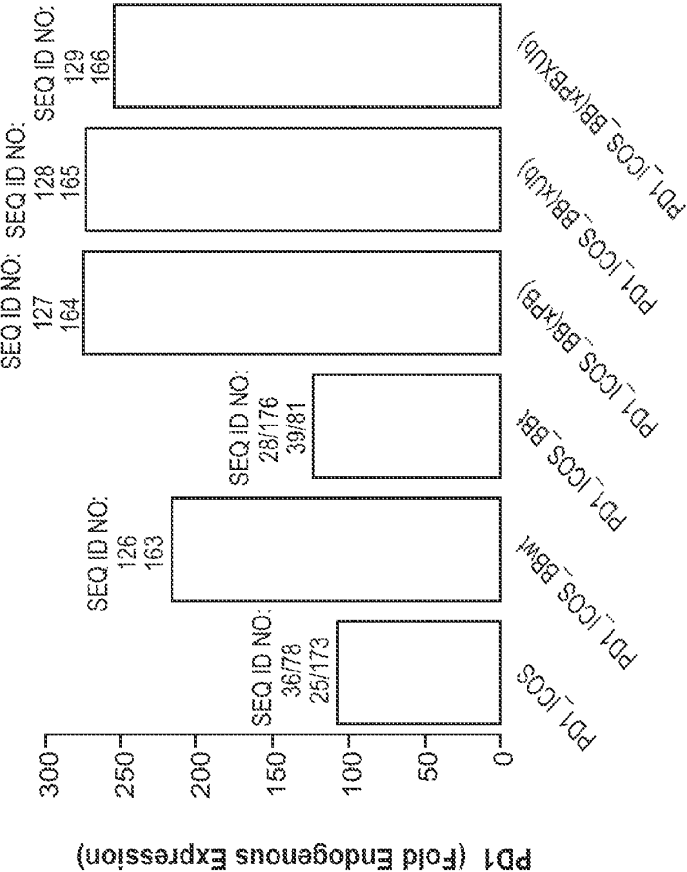


FIG. 10B

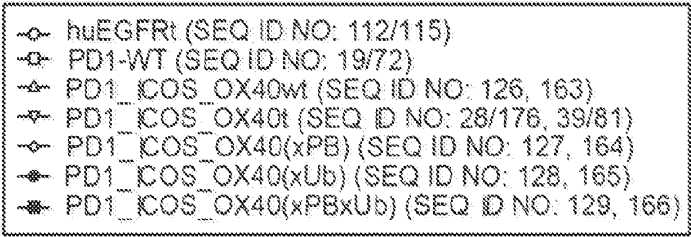
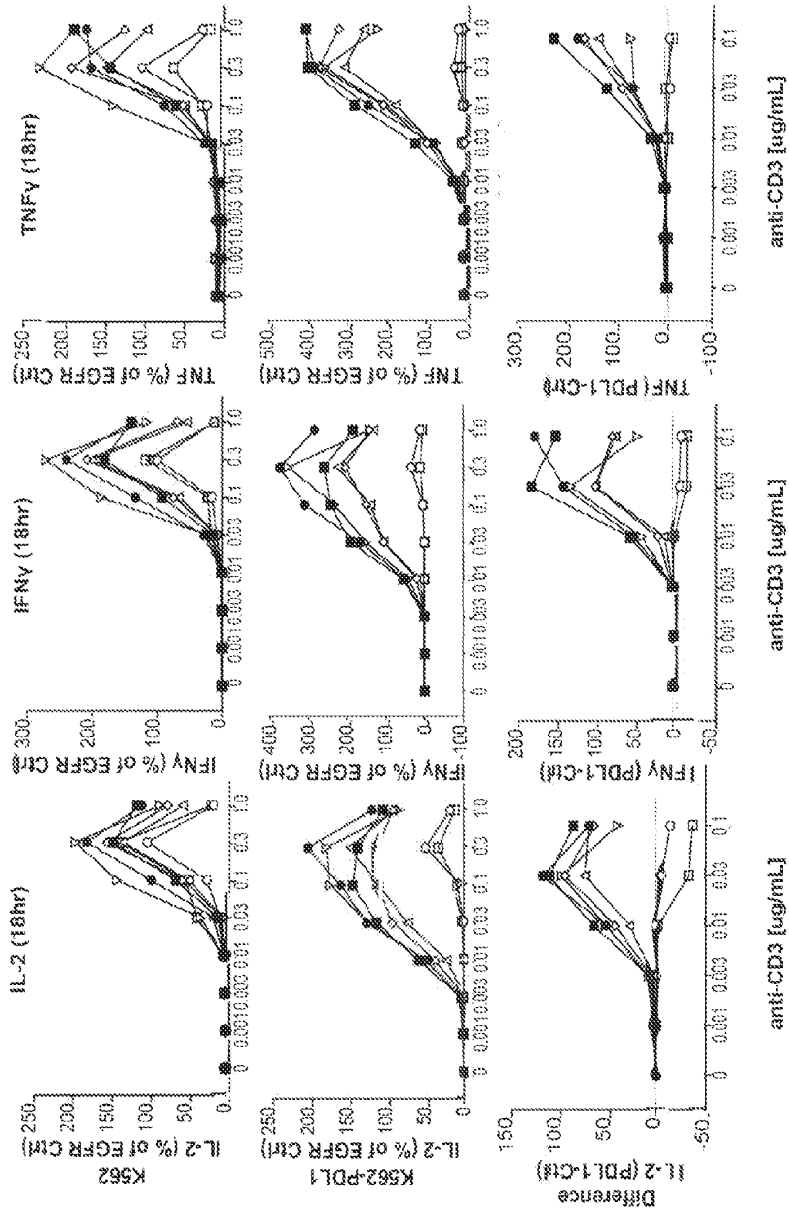


FIG. 10C



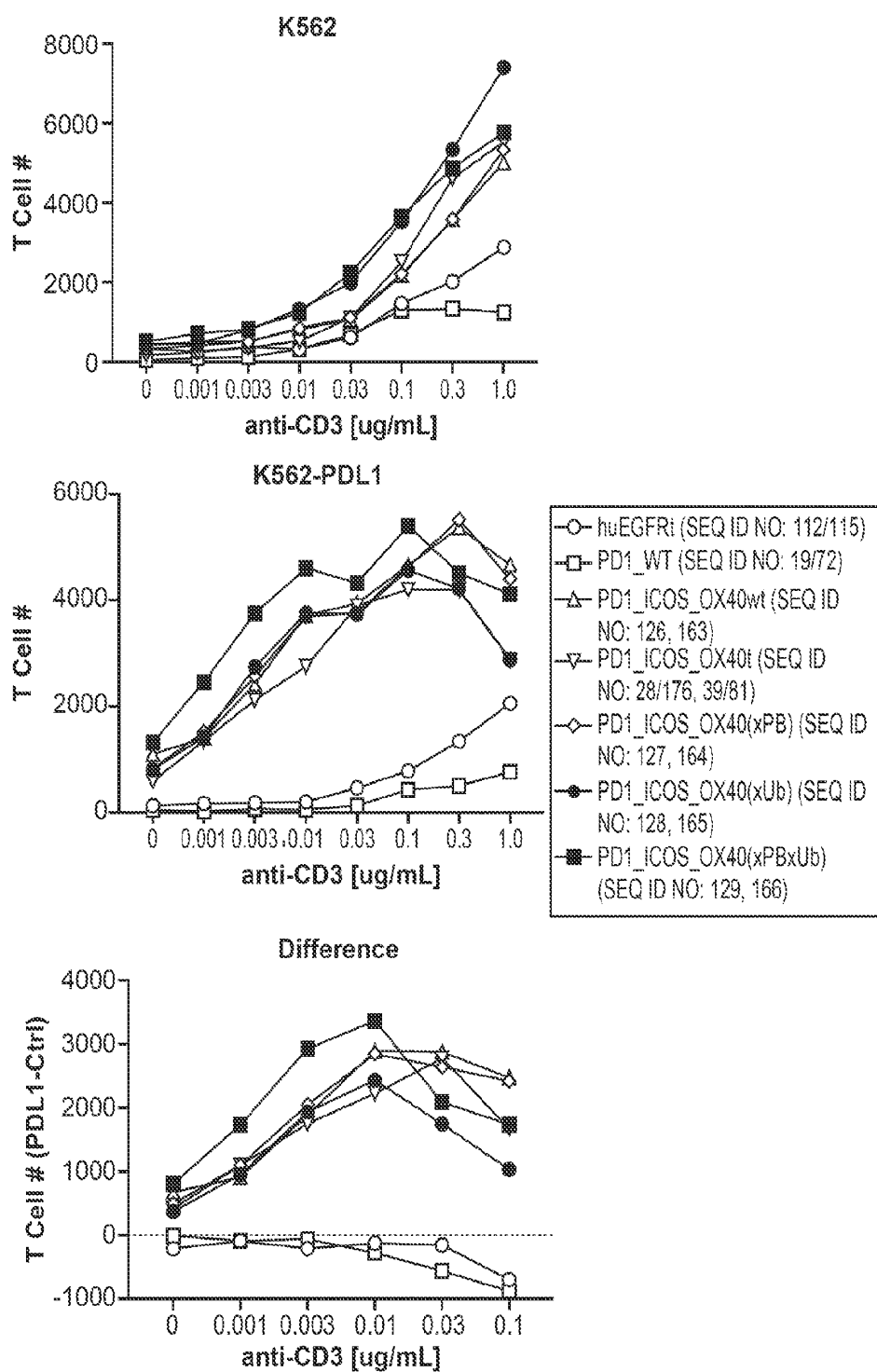


FIG. 10D

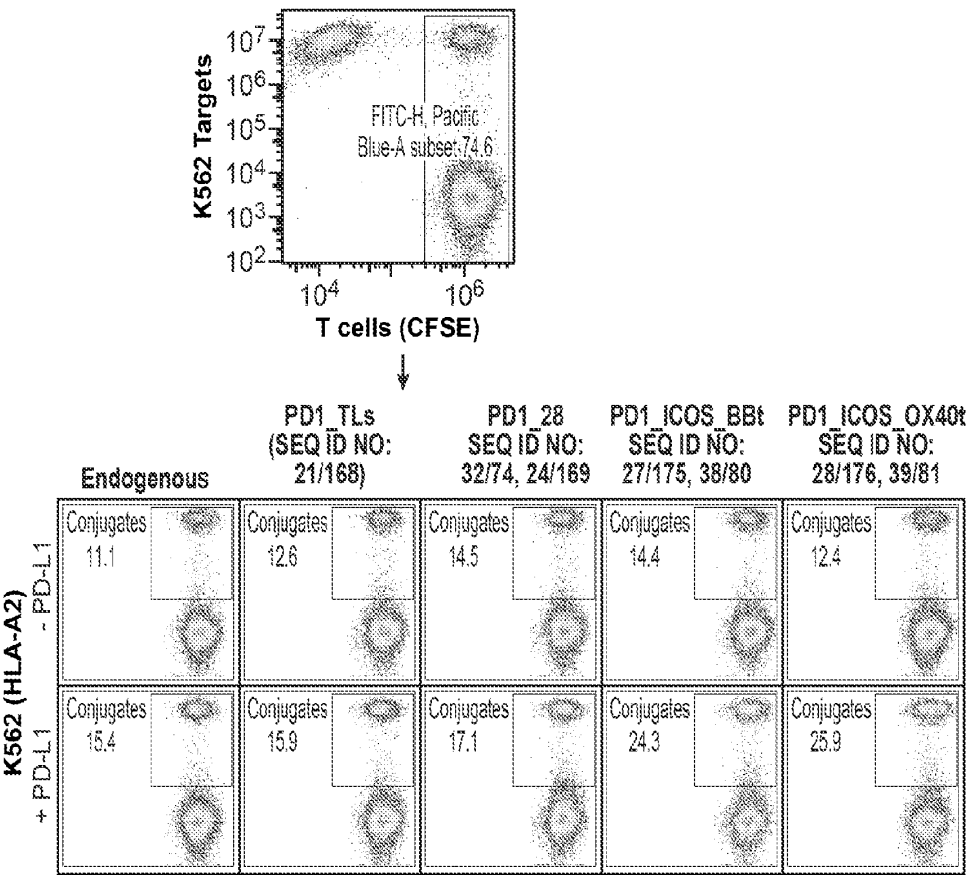


FIG. 11A

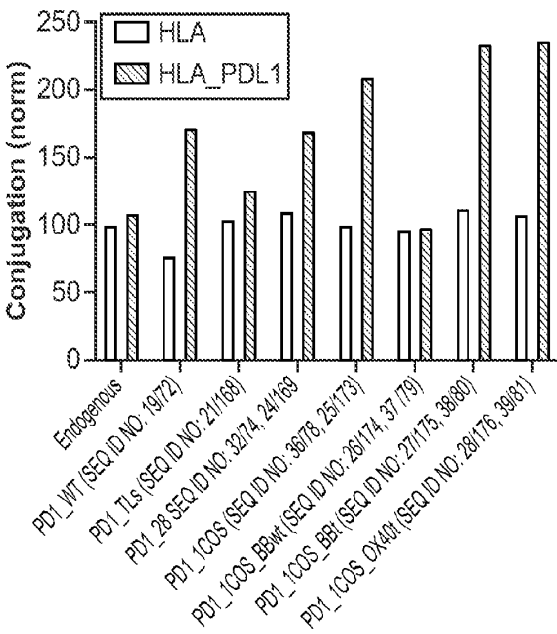


FIG. 11B

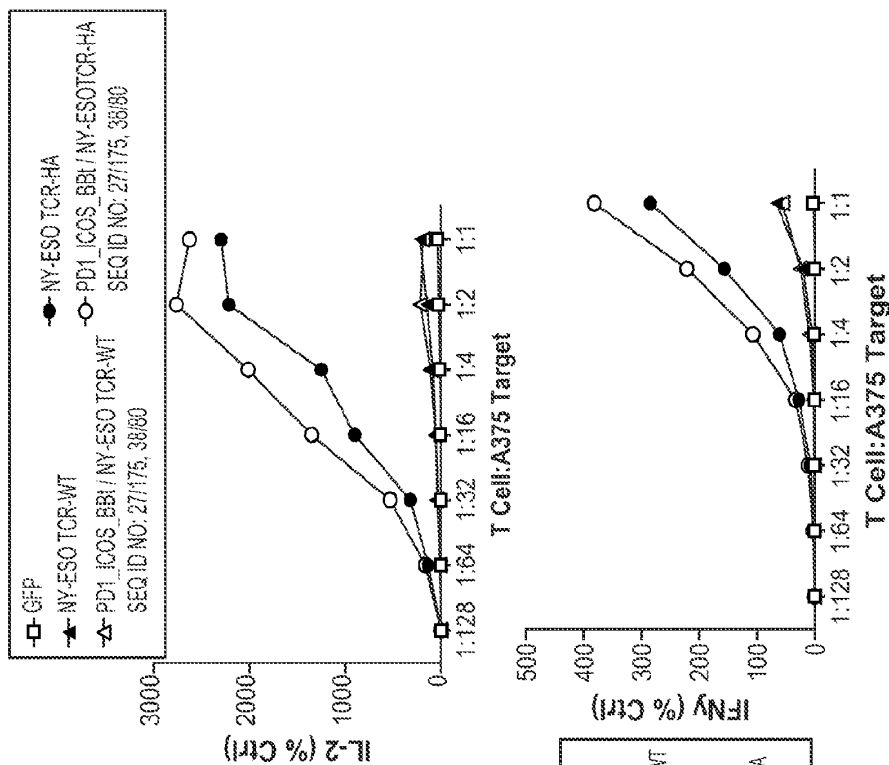


FIG. 12B

FIG. 12A

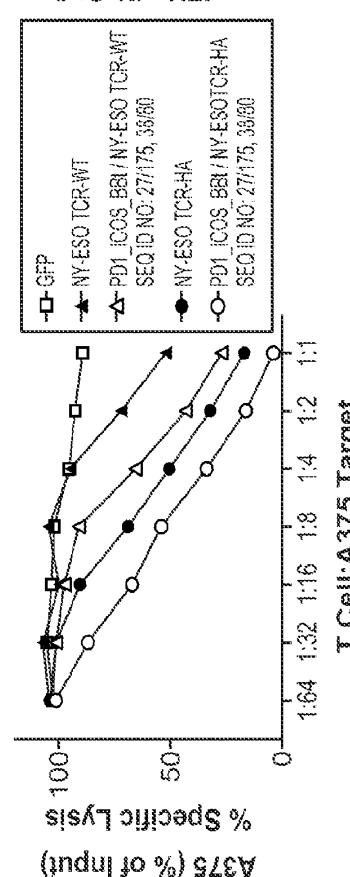
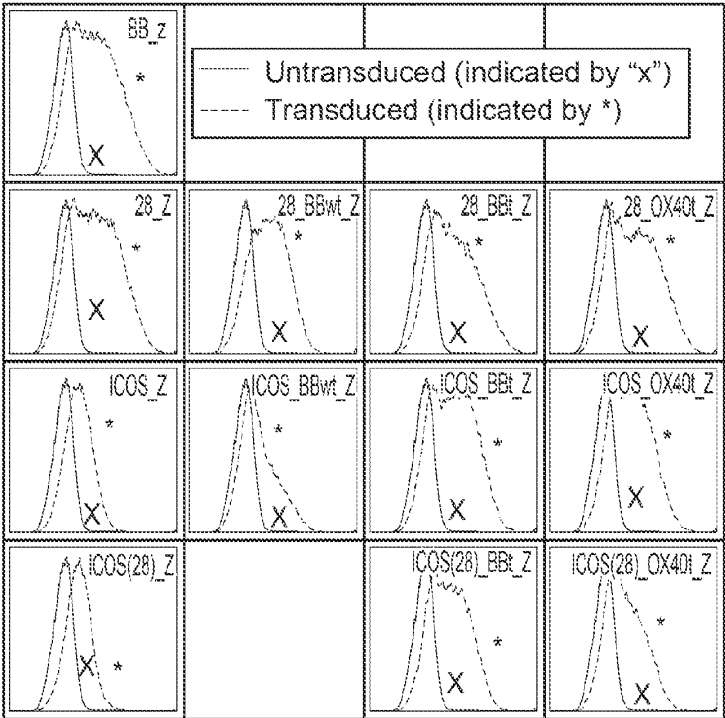


FIG. 12C



CD19-FC

FIG. 13A

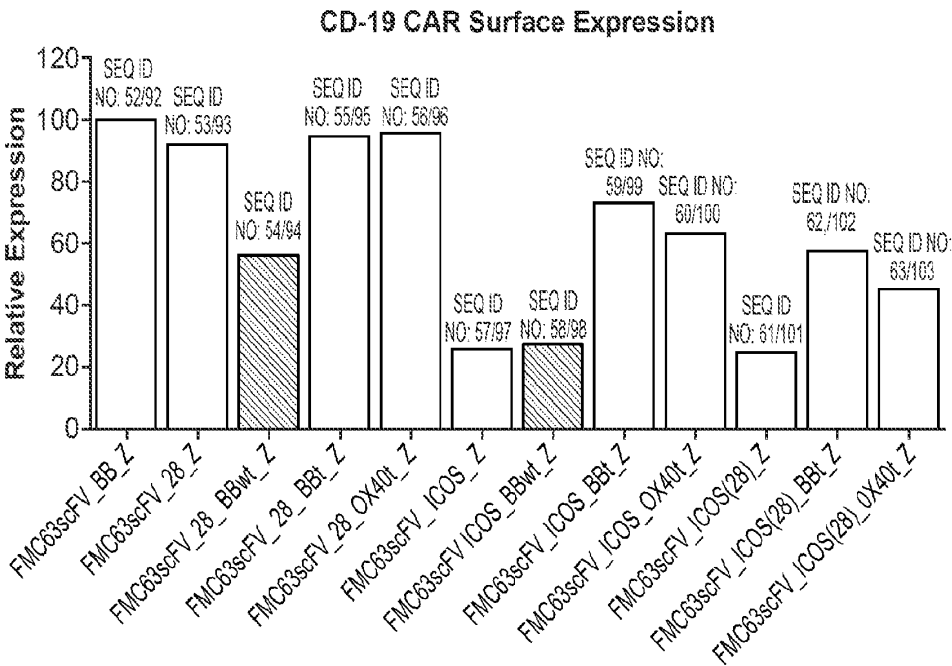
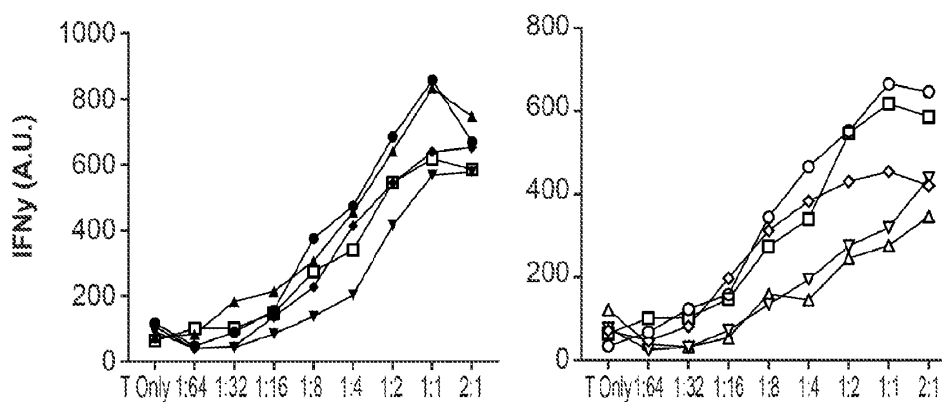
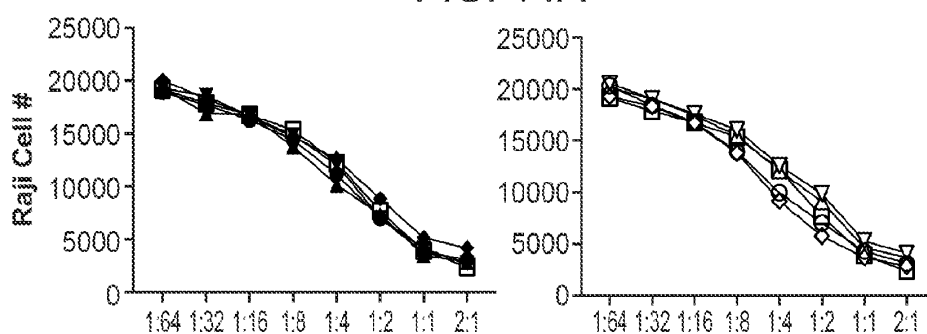
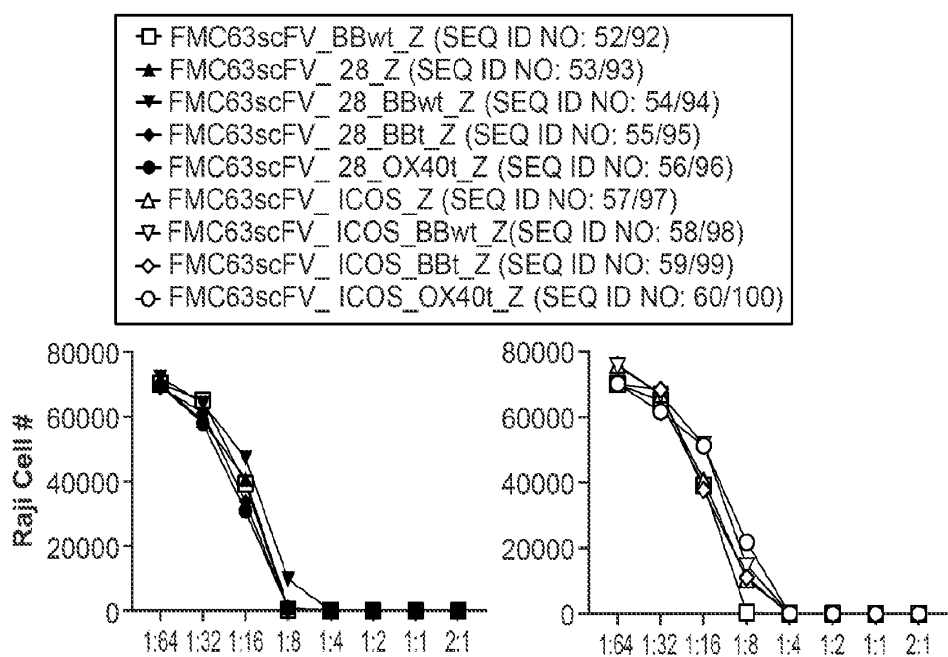
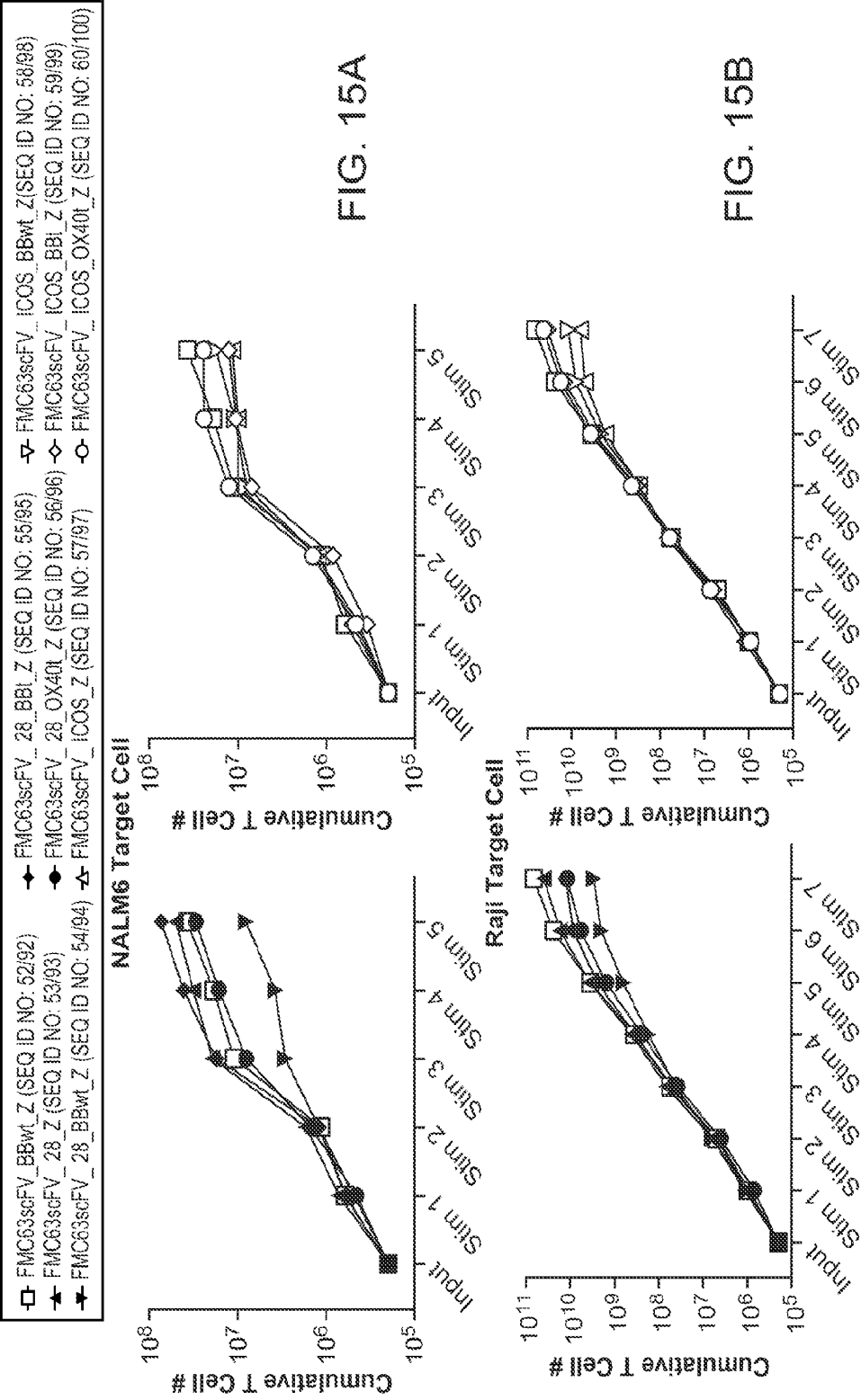
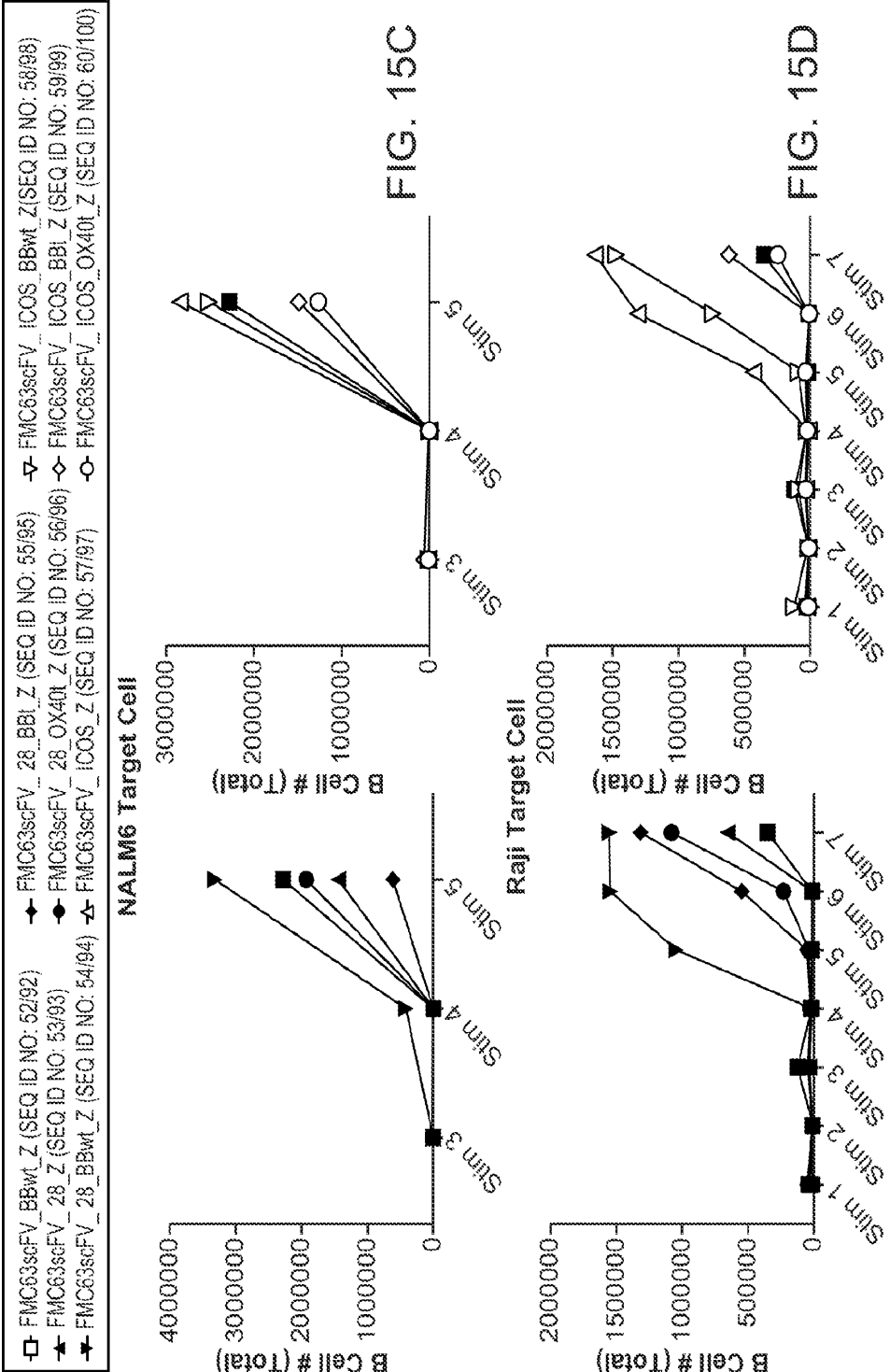


FIG. 13B







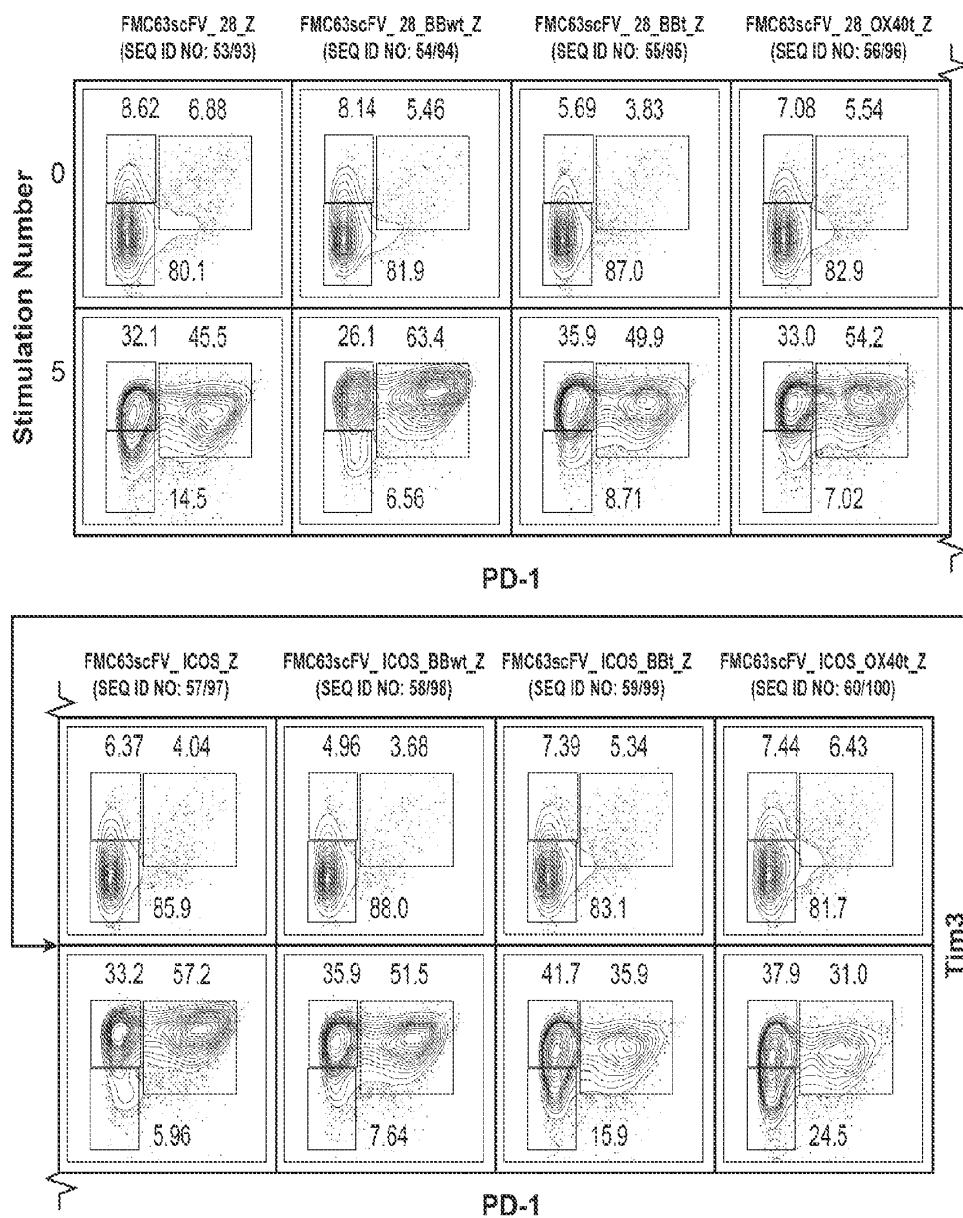


FIG. 15E



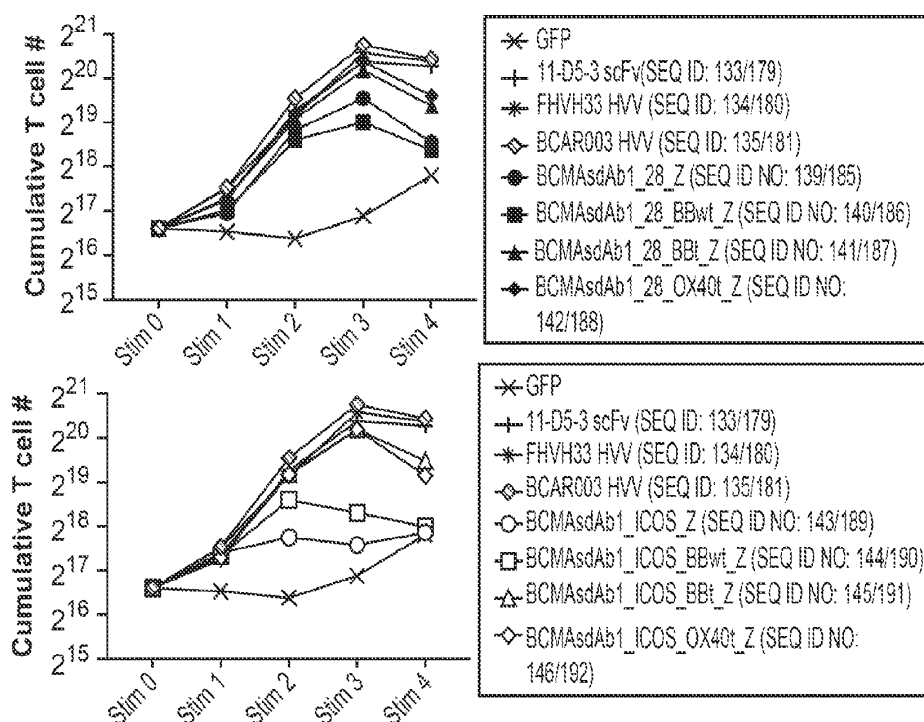


FIG. 16C

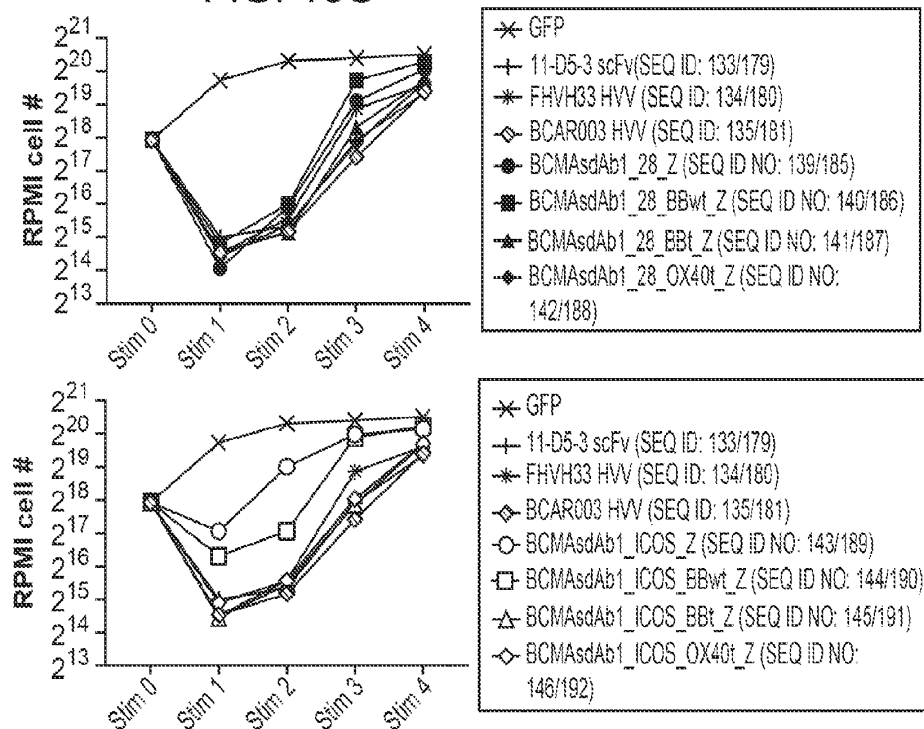


FIG. 16D

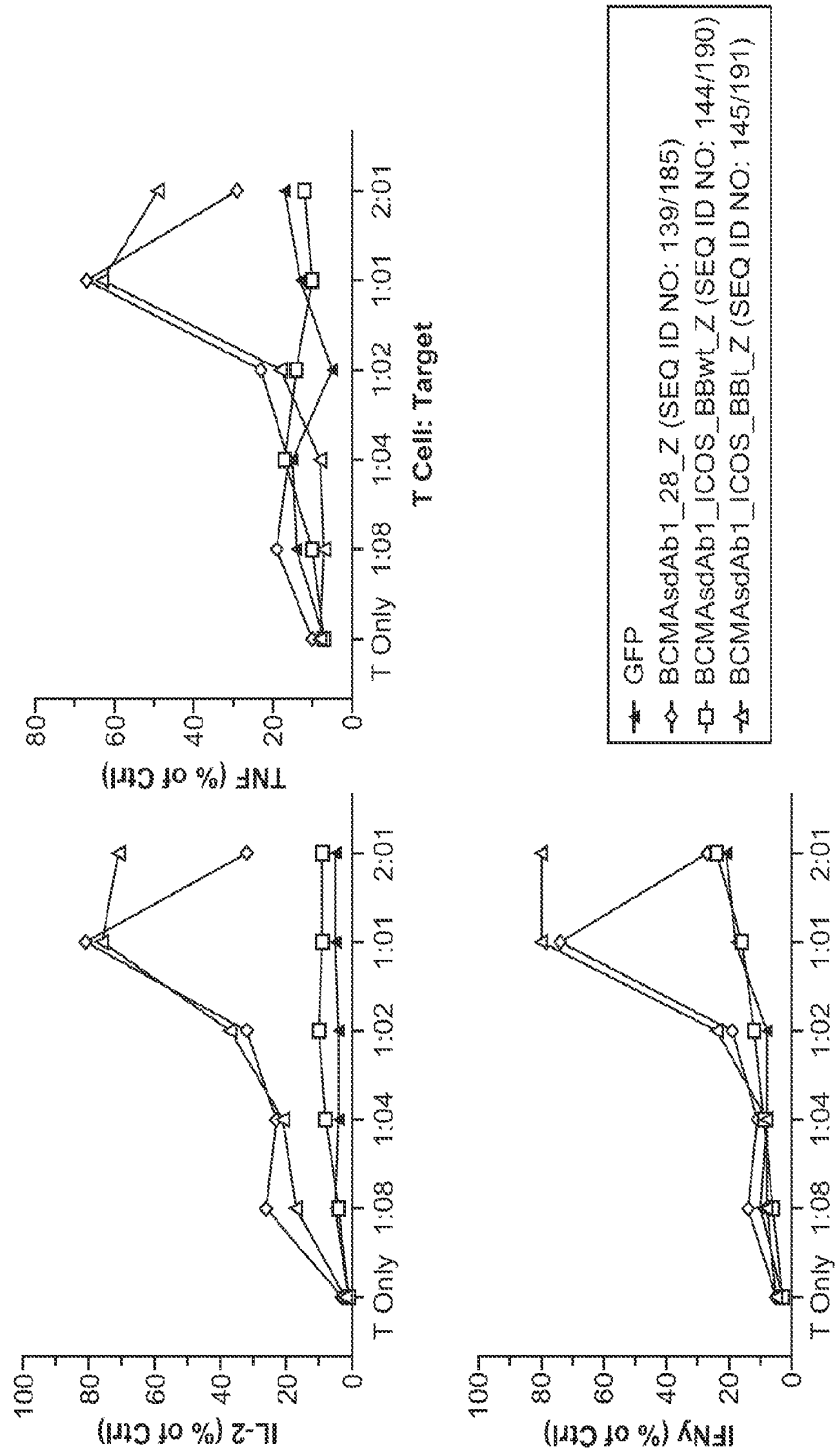


FIG. 16E