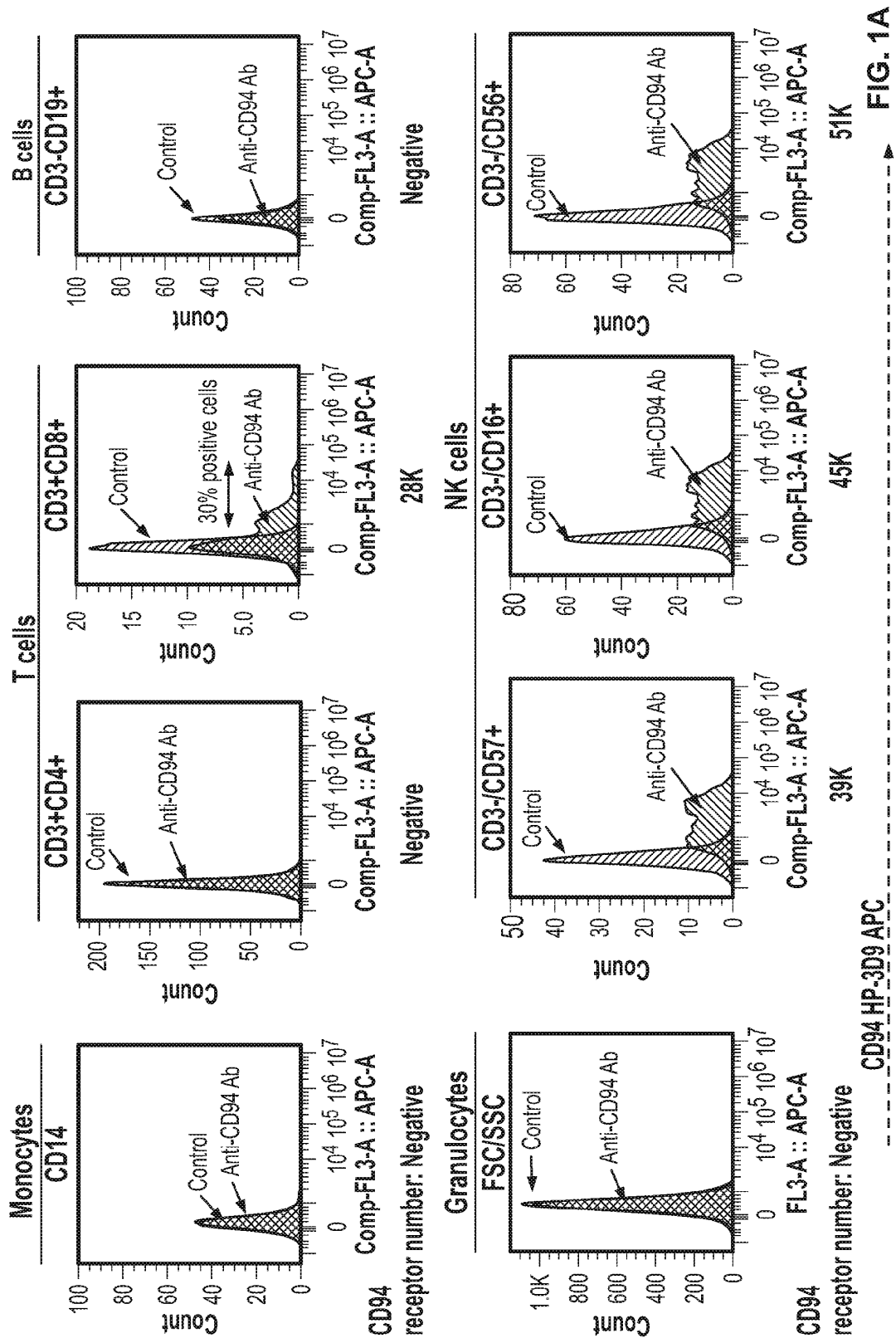




CD94 receptor quantification
in healthy donor PBMCs and PBLs

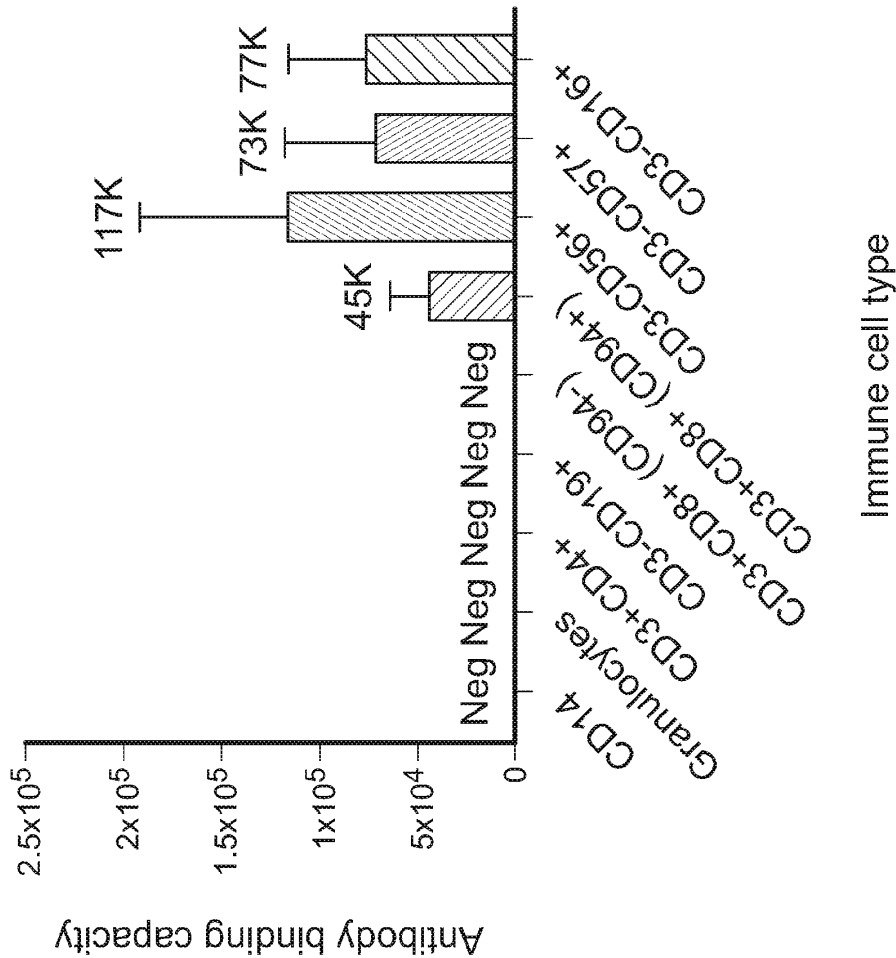


FIG. 1B

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CD94^{bright} T-LGLL Patient Sample

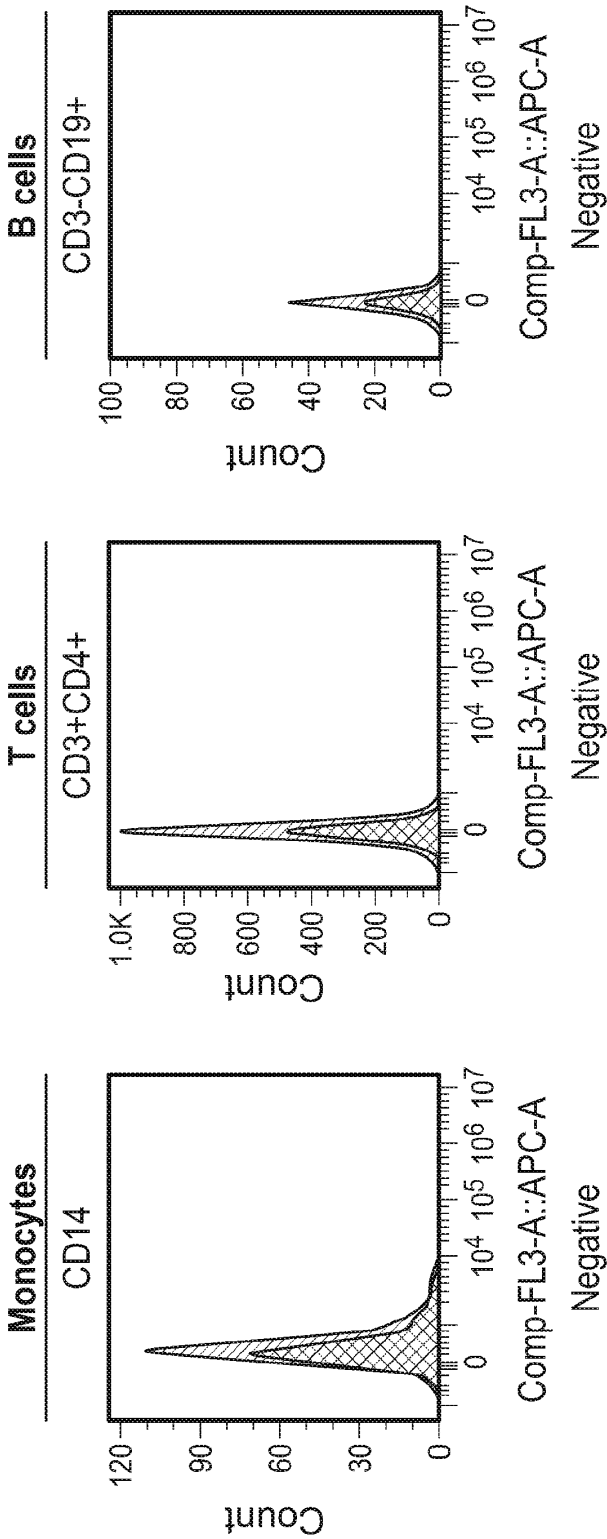


FIG. 2A

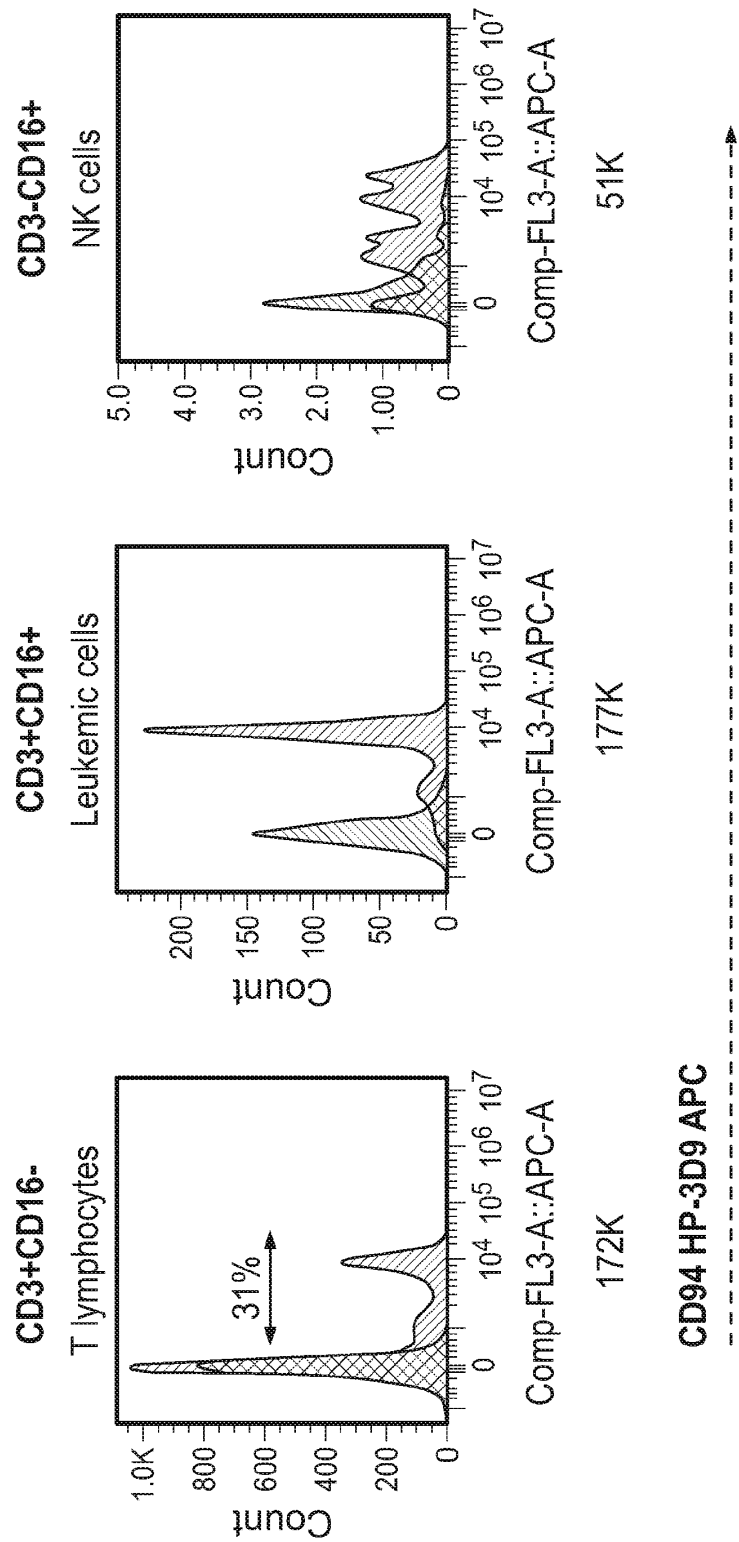


FIG. 2A (Cont.)

CD94dim T-LGLL Patient Sample

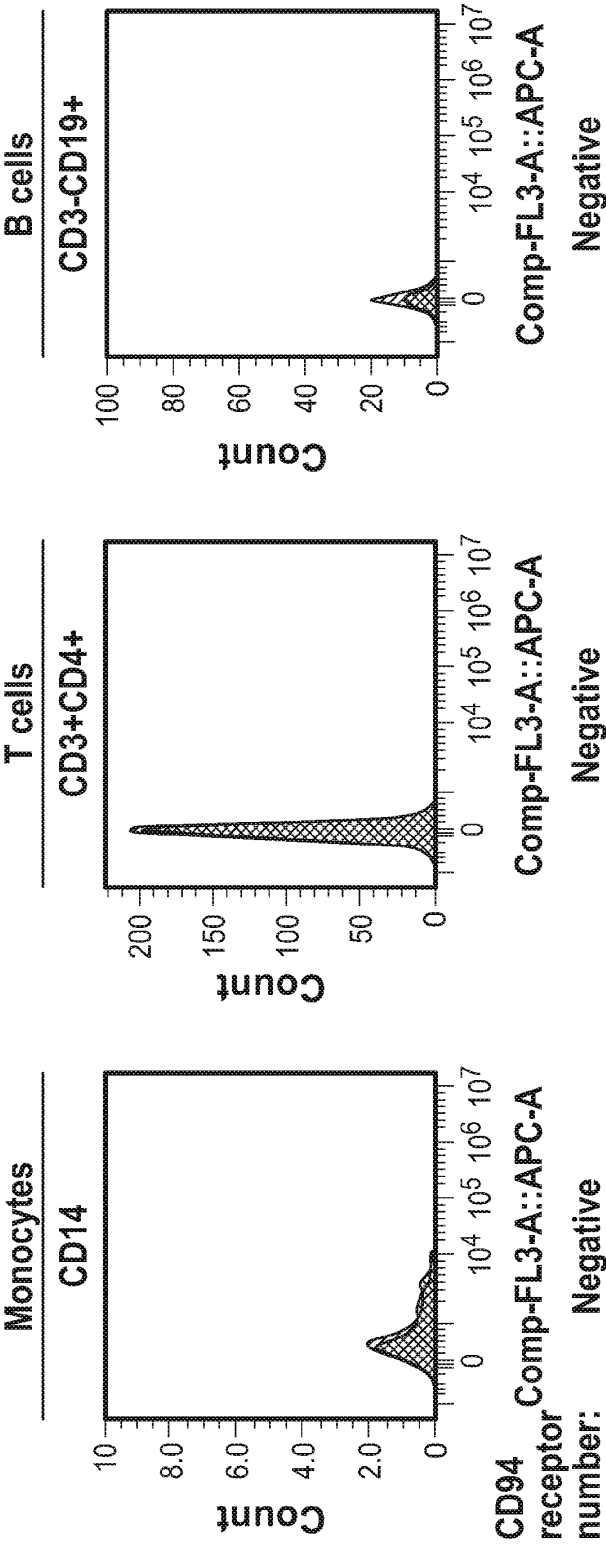


FIG. 2B

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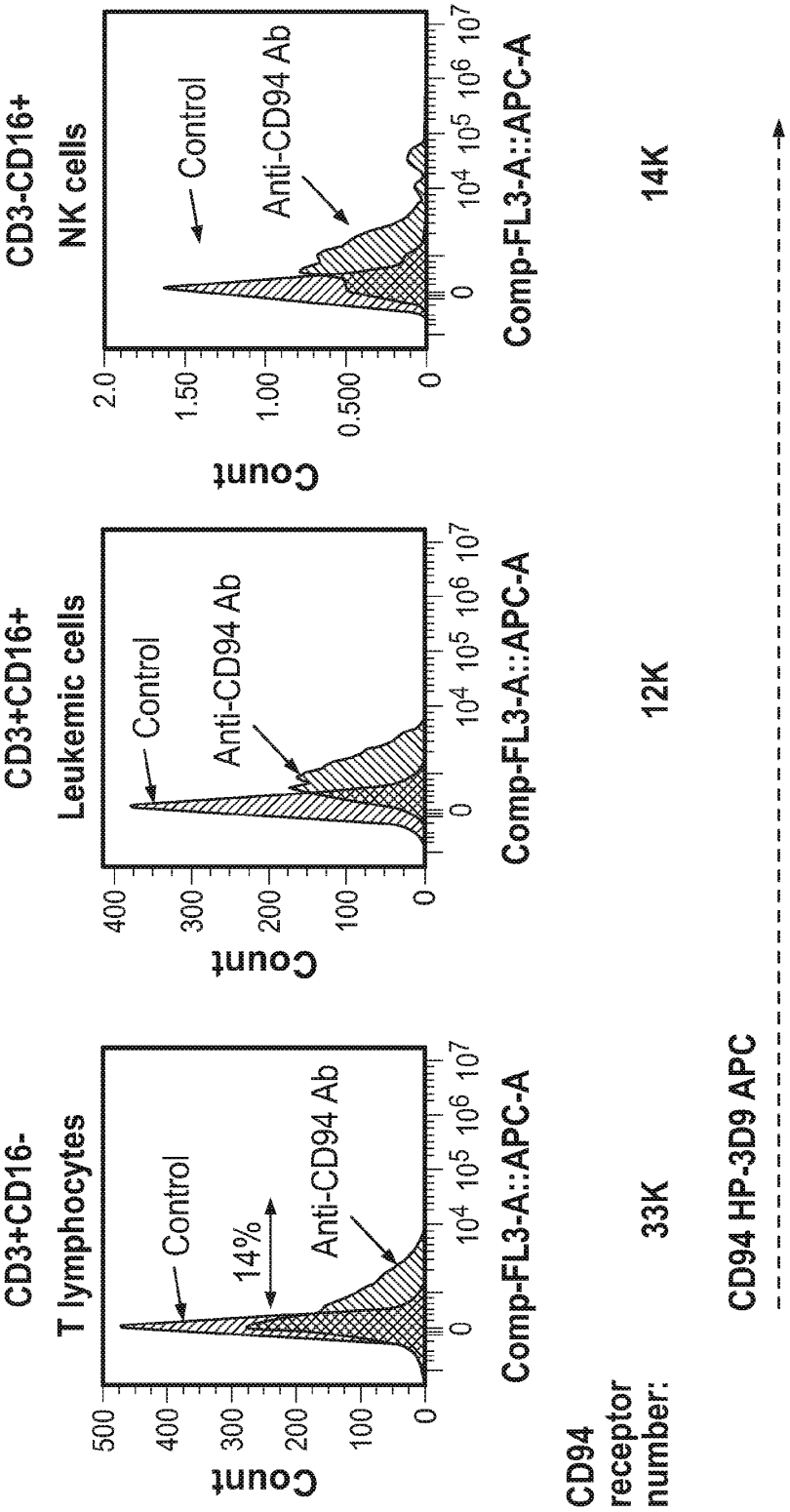
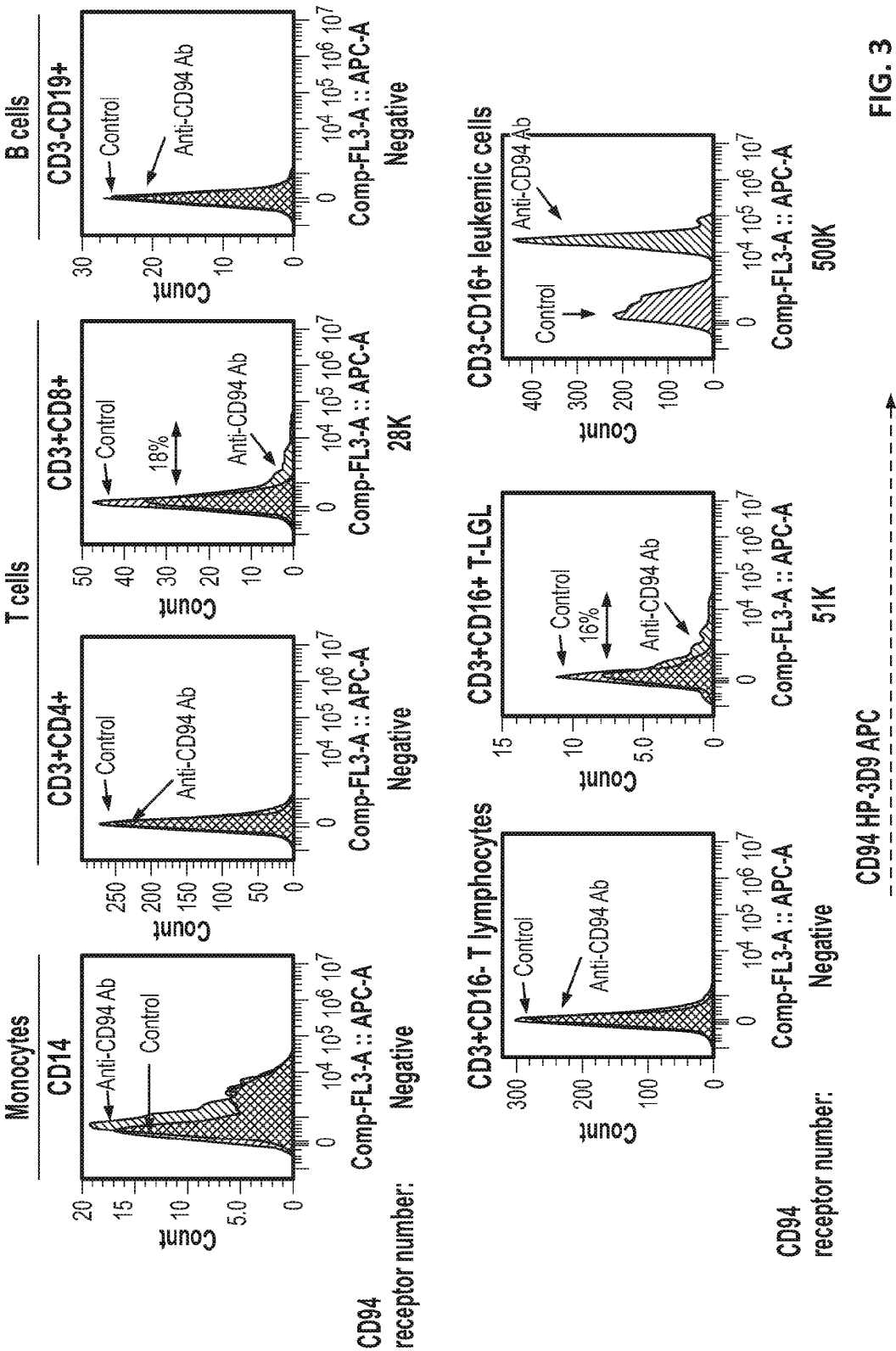
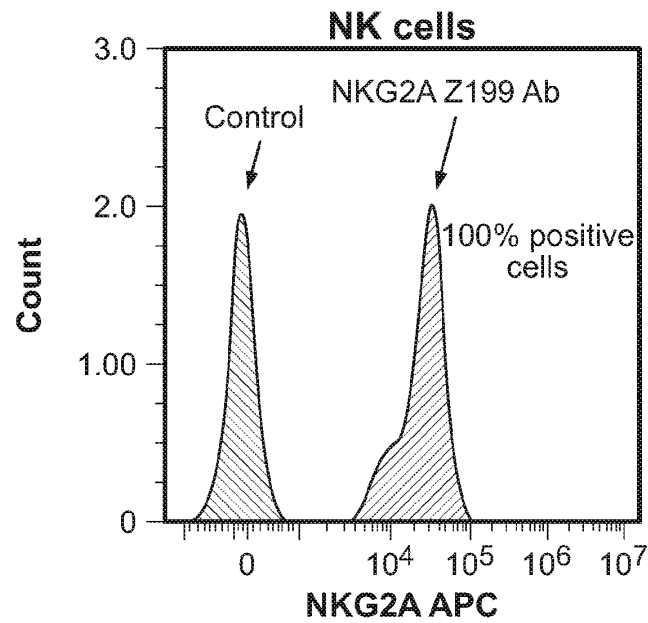


FIG. 2B (Cont.)





NKG2A receptor number: 800K

NKG2A Z199 APC

FIG. 4A

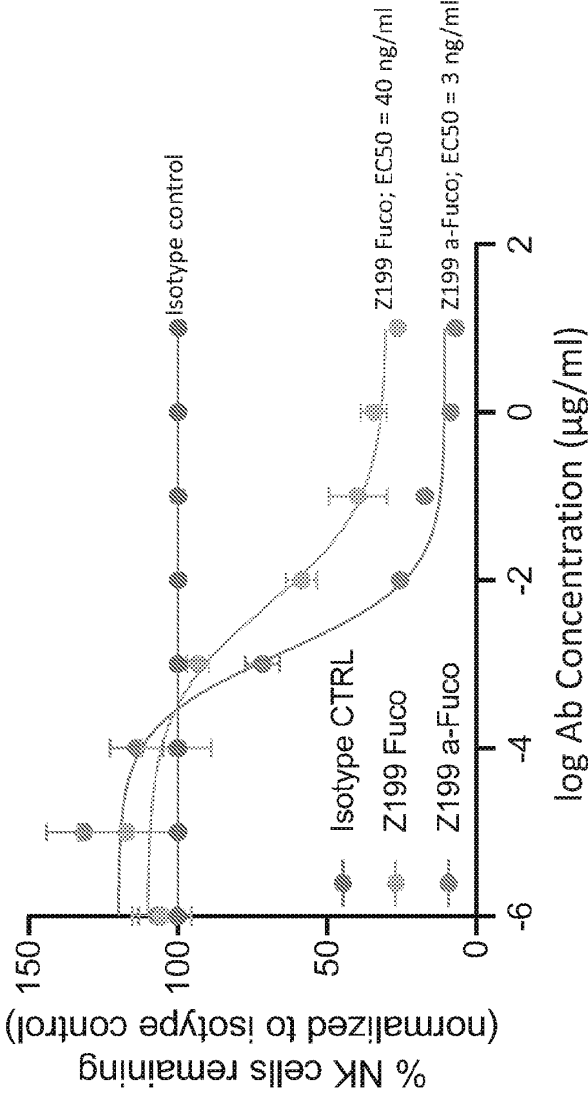
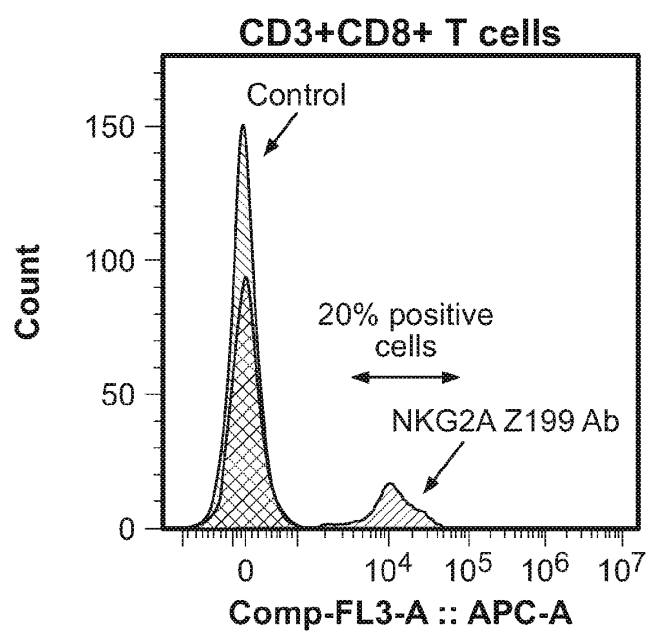


FIG. 4B

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NKG2A receptor number: 285K

FIG. 5A

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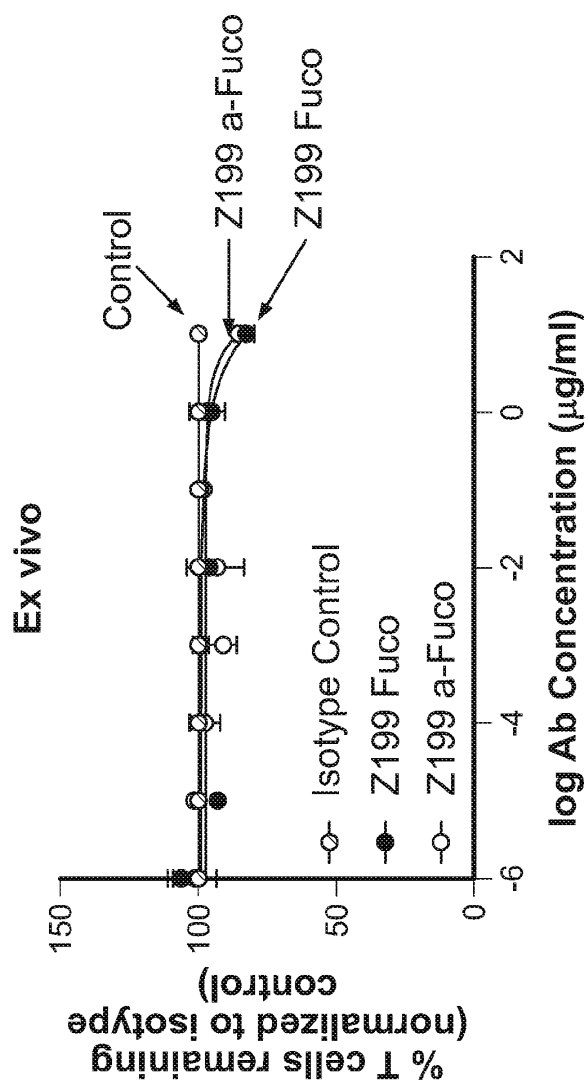


FIG. 5B

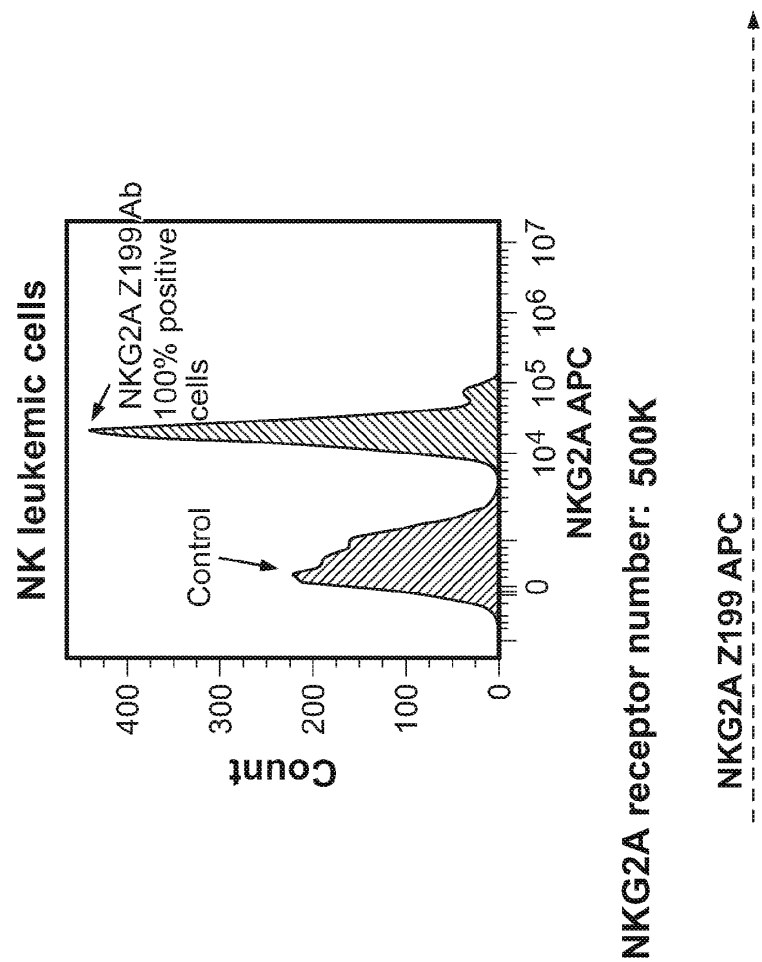


FIG. 6A

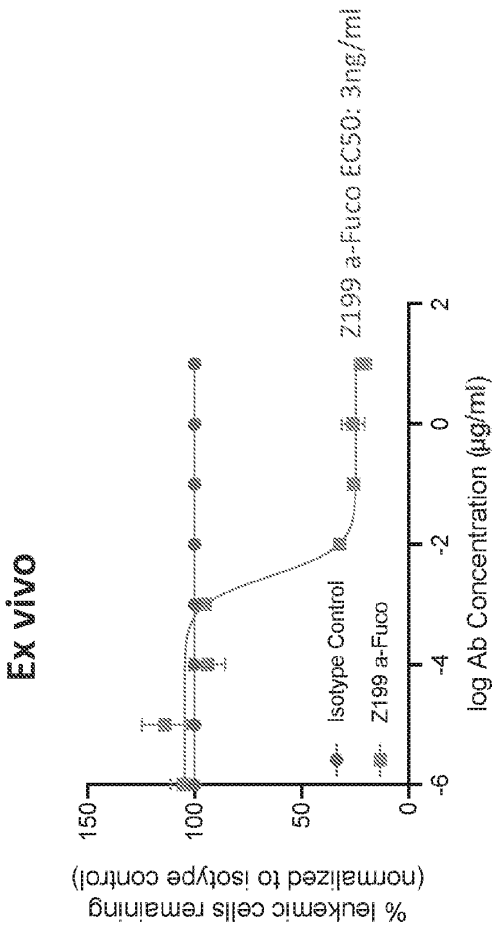


FIG. 6B

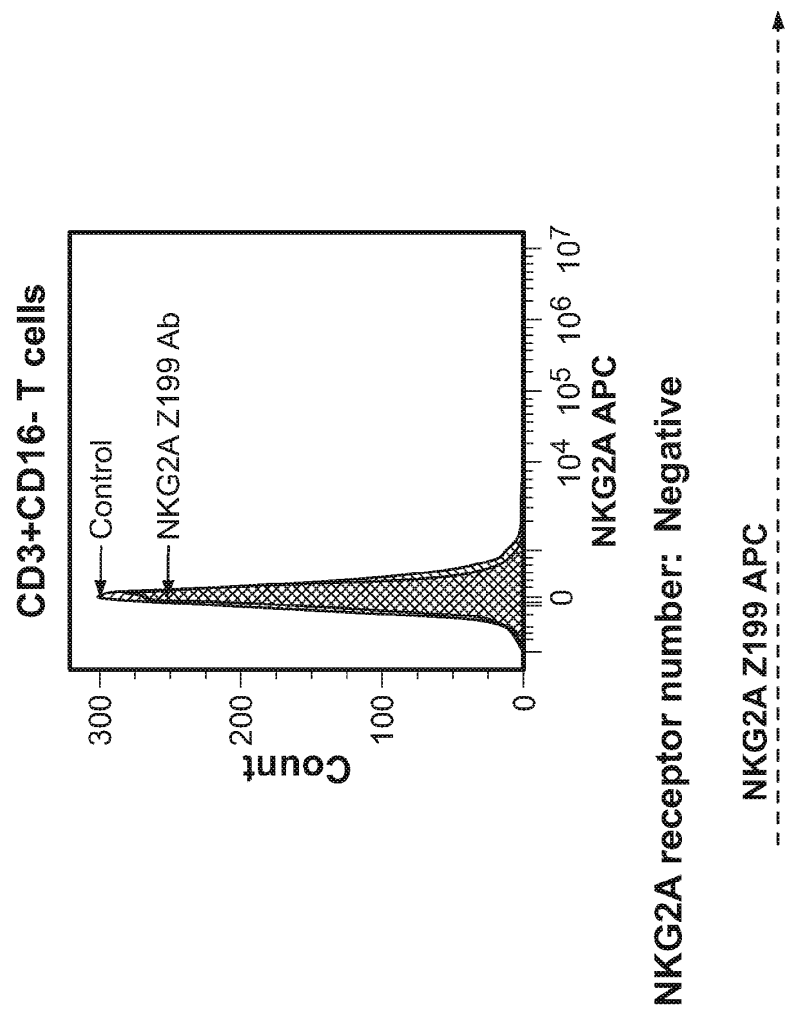


FIG. 7A

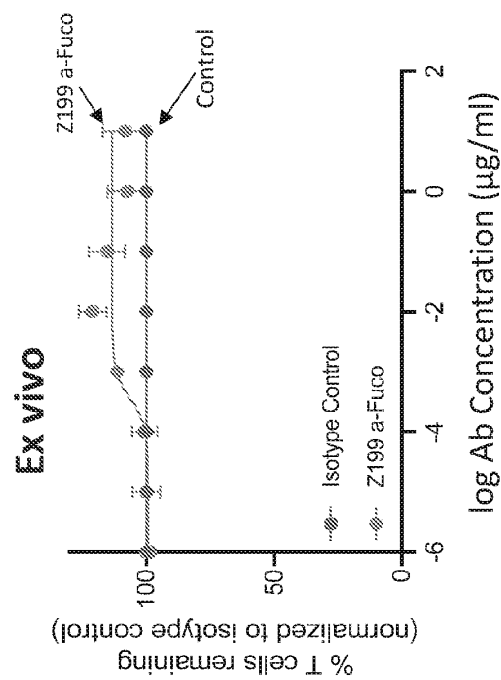


FIG. 7B

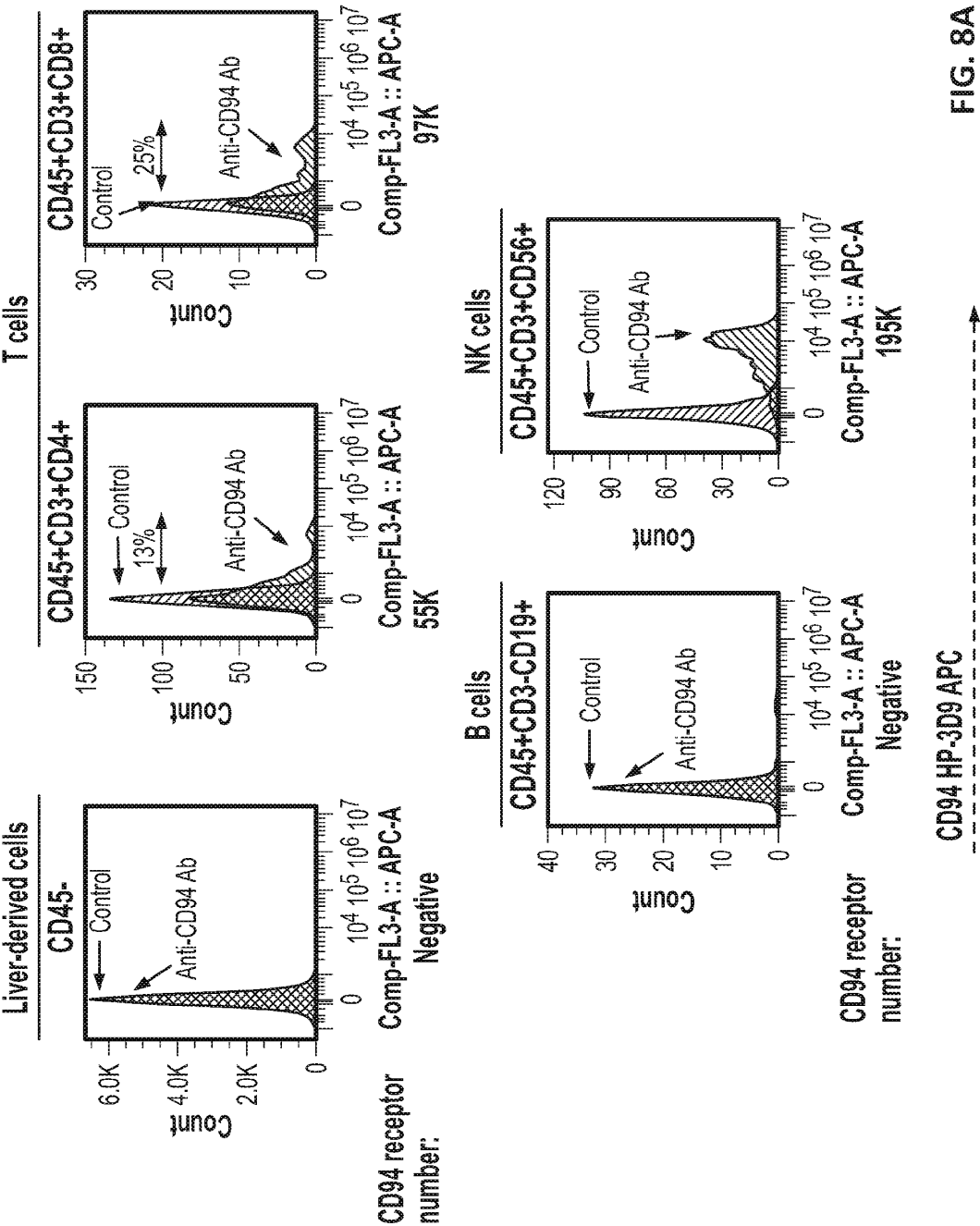
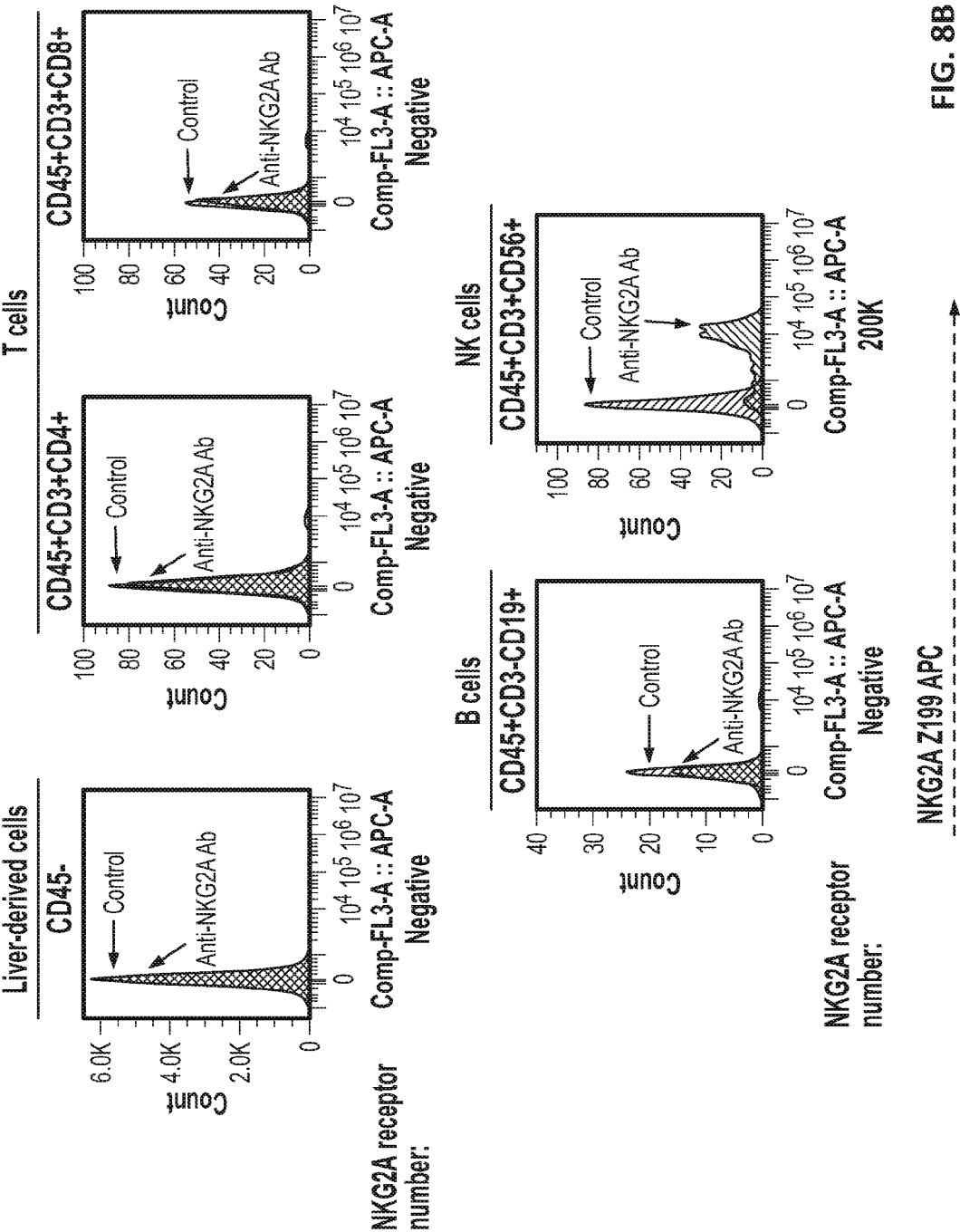


FIG. 8A



T-LGLL16 Isotype control

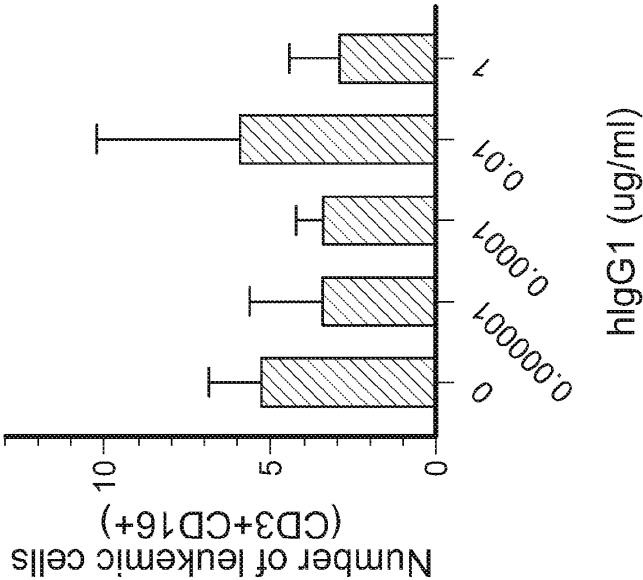


FIG. 9B

T-LGLL16 Z199

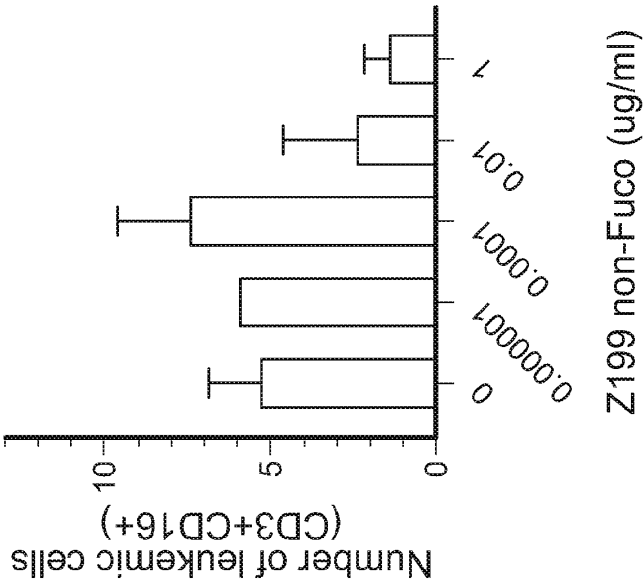


FIG. 9A

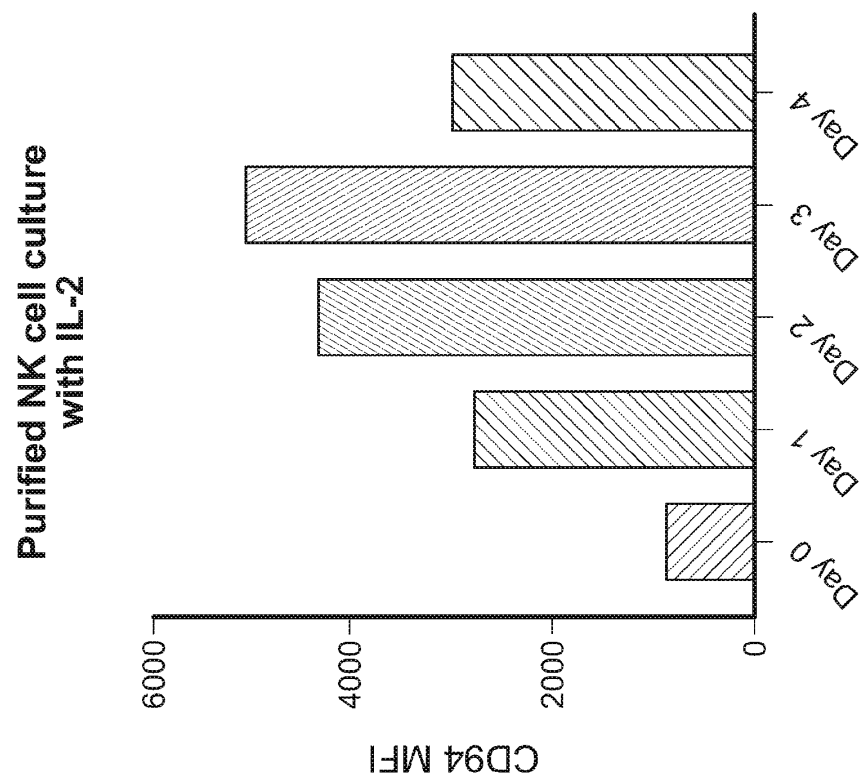


FIG. 10