

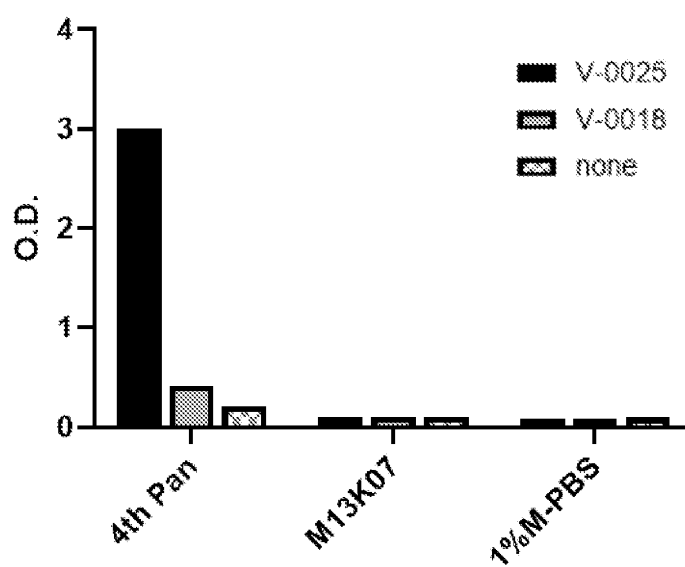


FIG. 1A

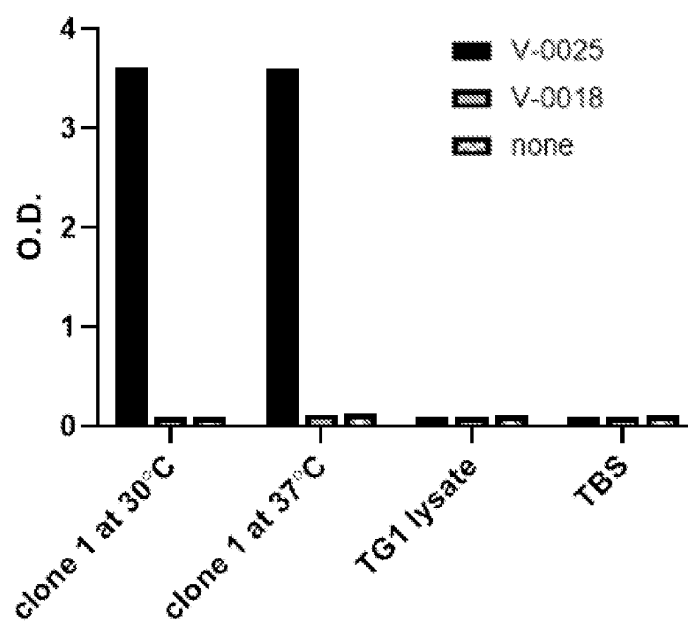


FIG. 1B

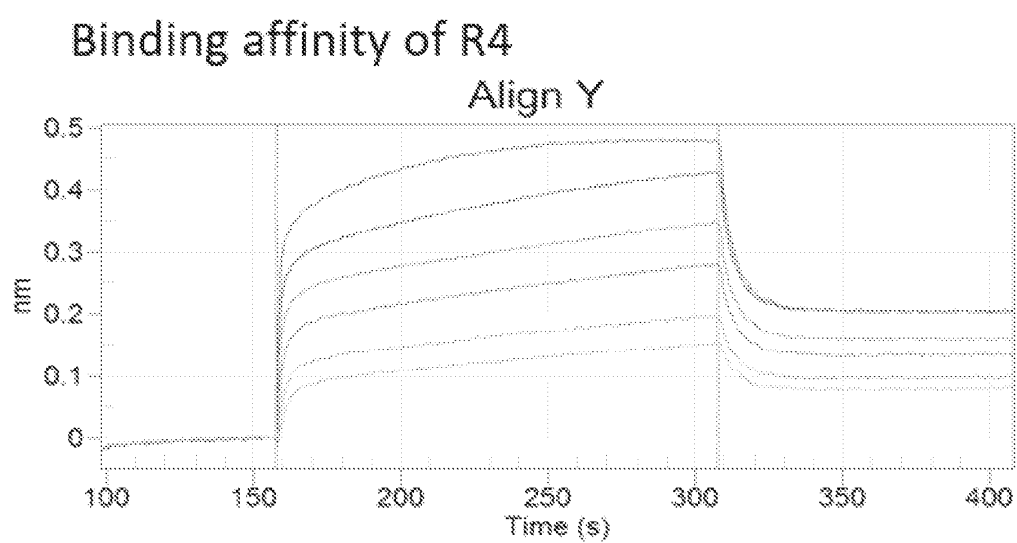


FIG. 1C

Clone	K_D	Error	K_{on}	K_{off}
Clone 1	4.11E-07	3.05E-08	1.48E+05	6.6E-02

FIG. 1D

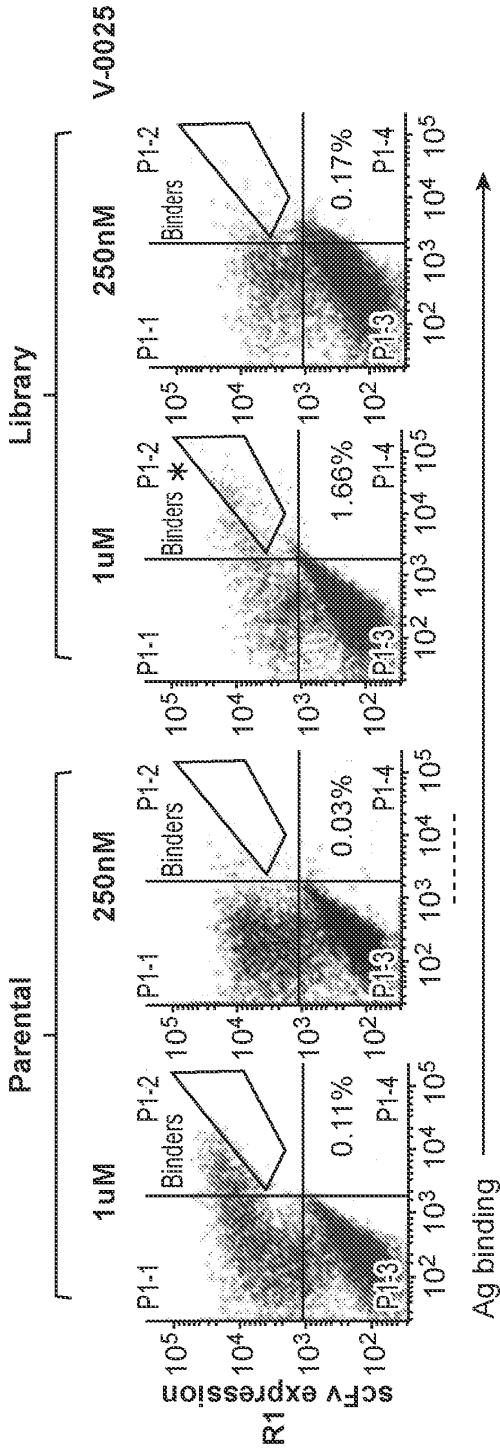


FIG. 2A

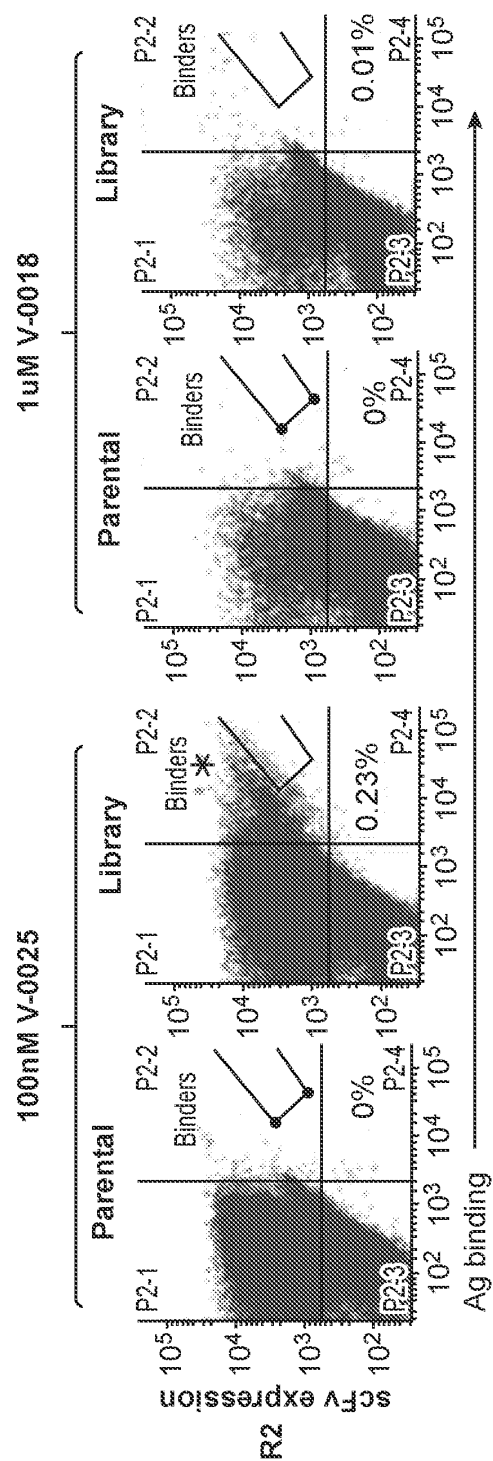


FIG. 2B

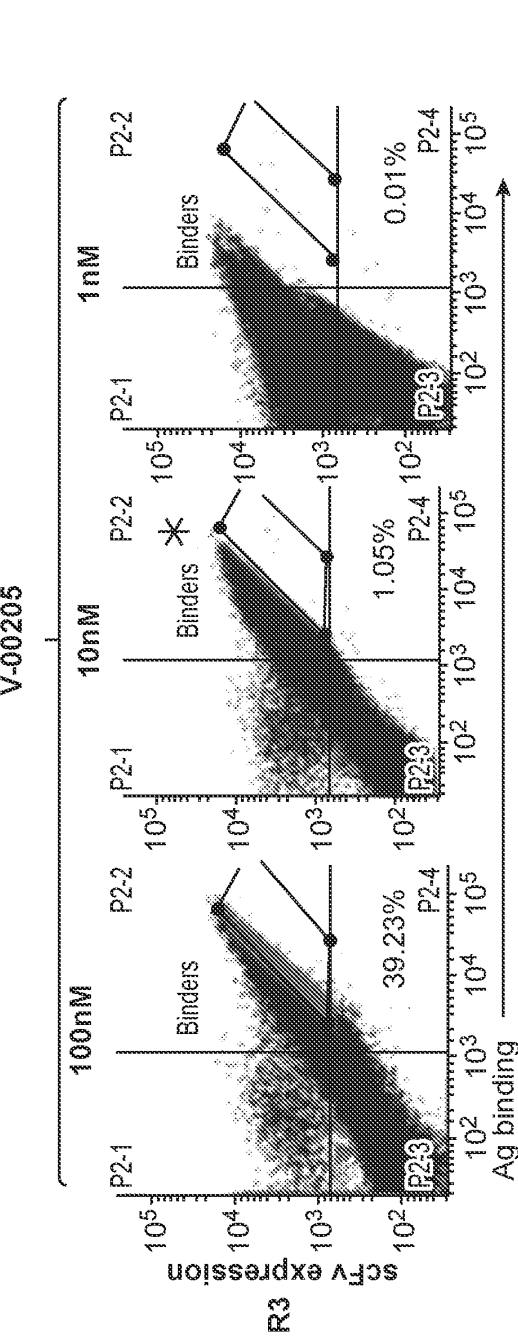


FIG. 2C

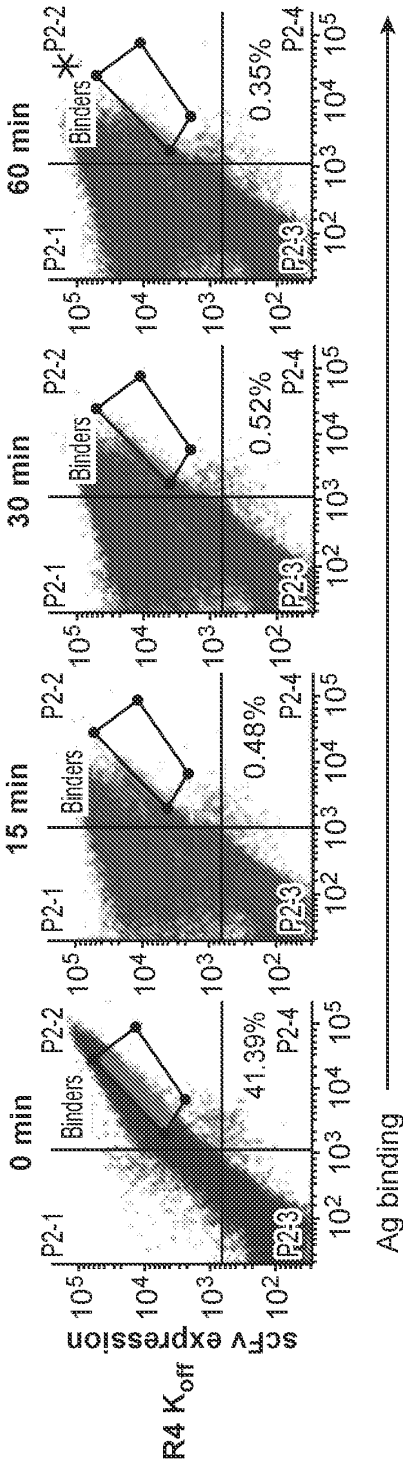


FIG. 2D

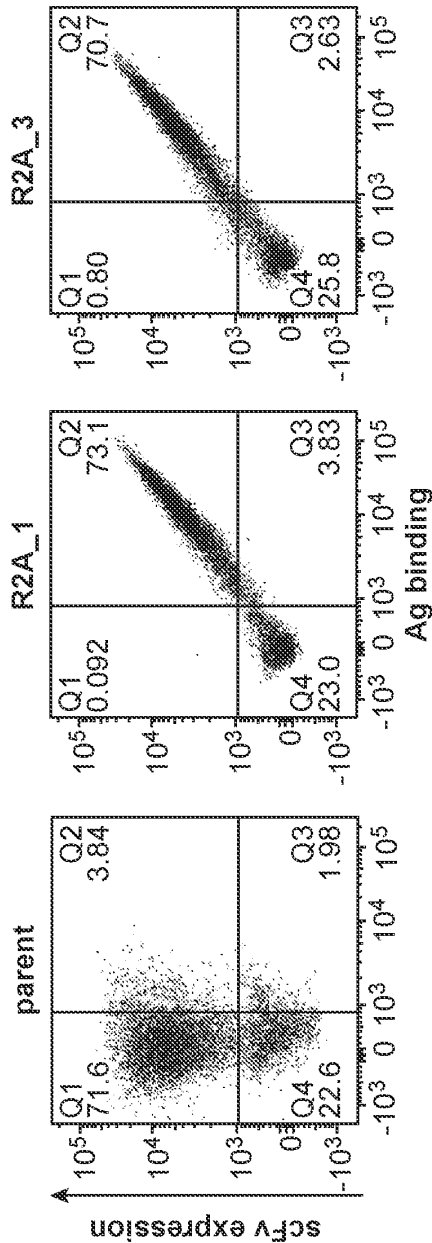


FIG. 3A

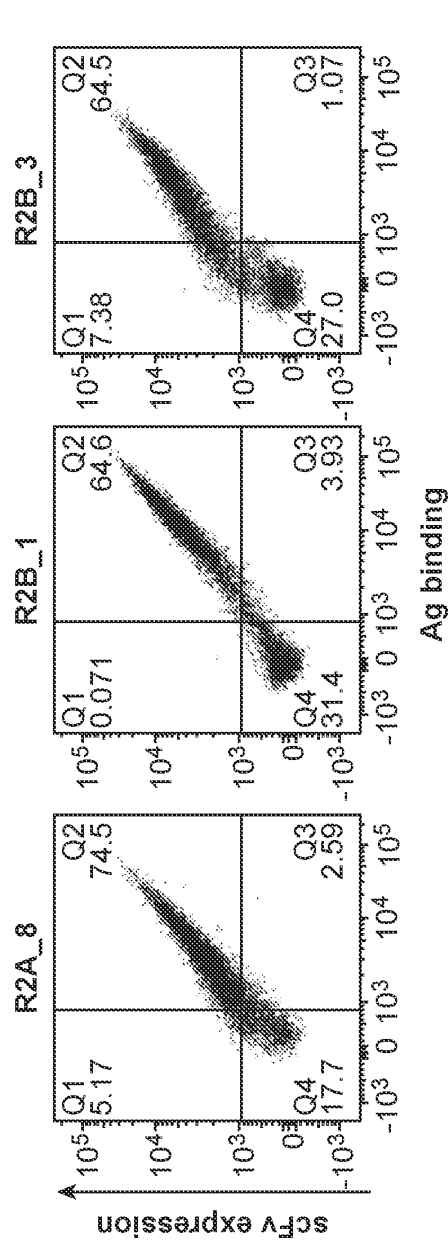


FIG. 3B

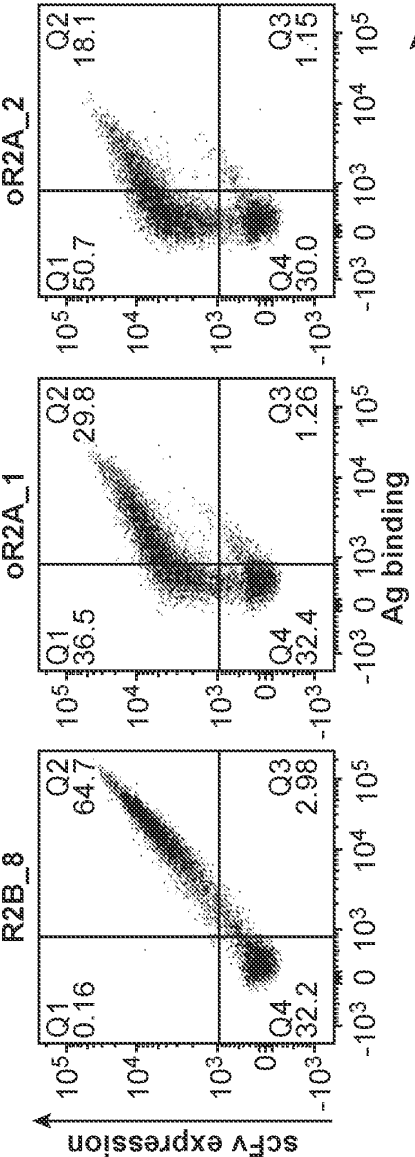


FIG. 3C

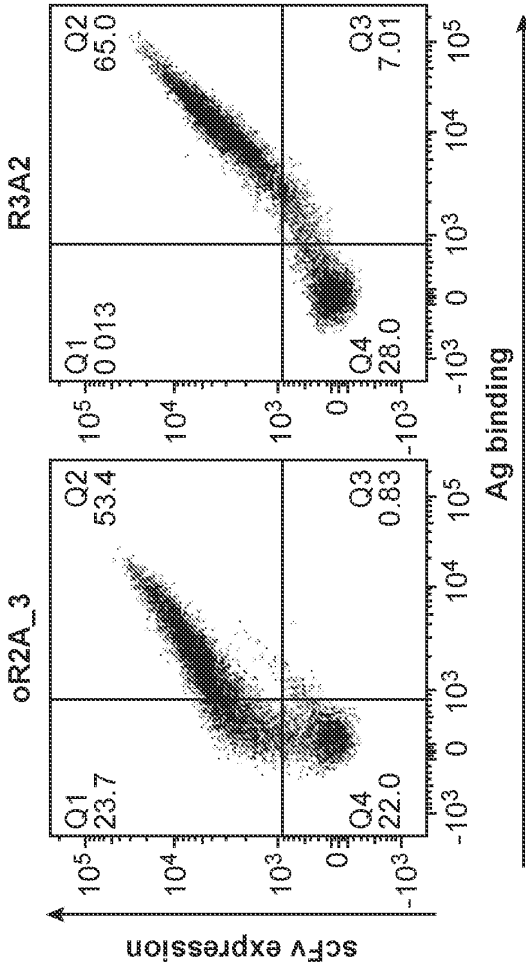


FIG. 3D

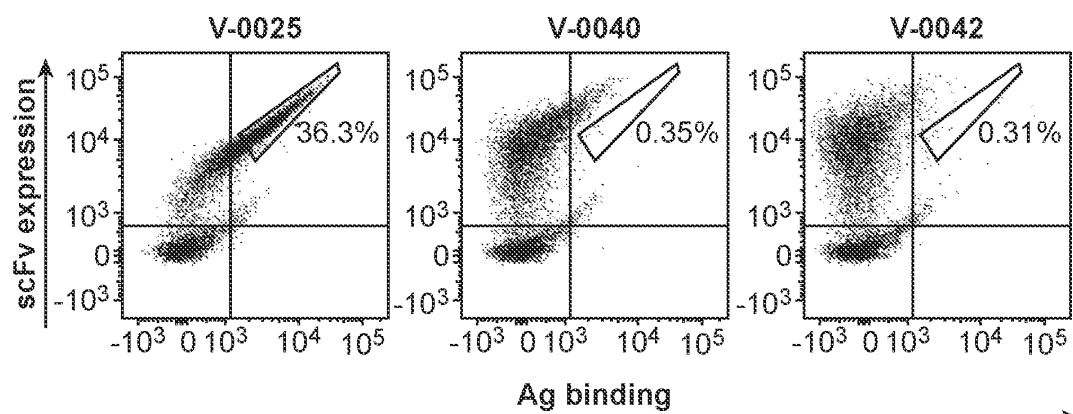


FIG. 3E

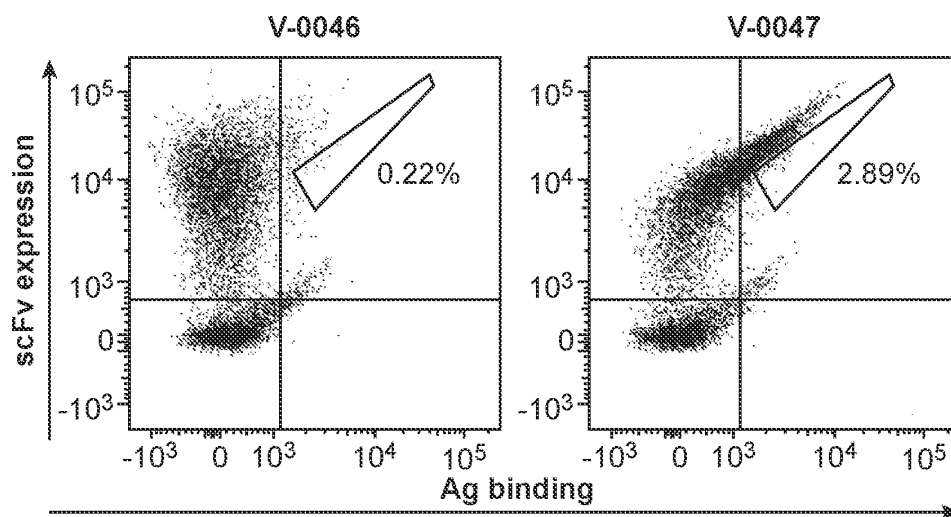


FIG. 3F

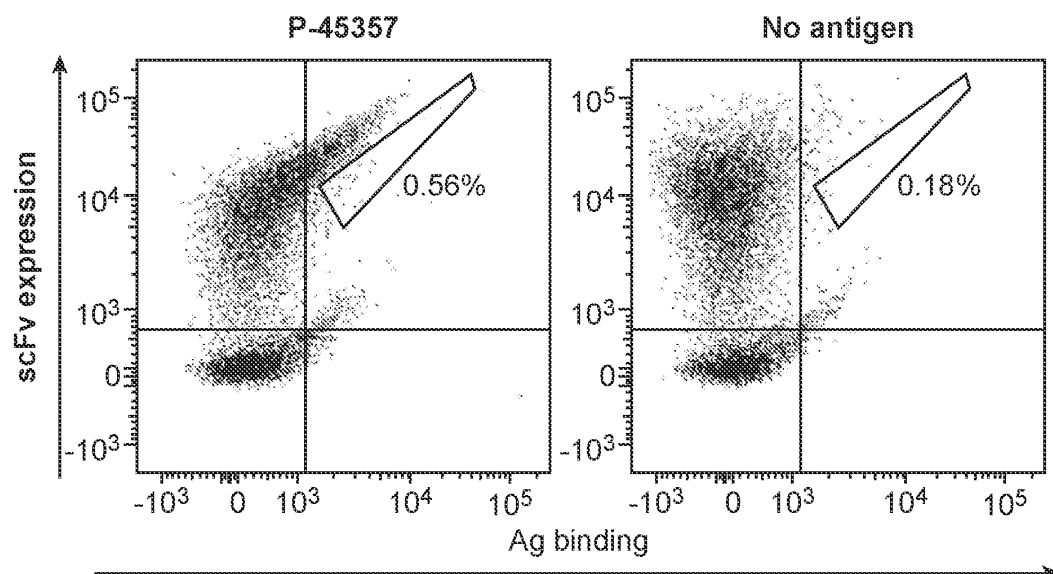


FIG. 3G

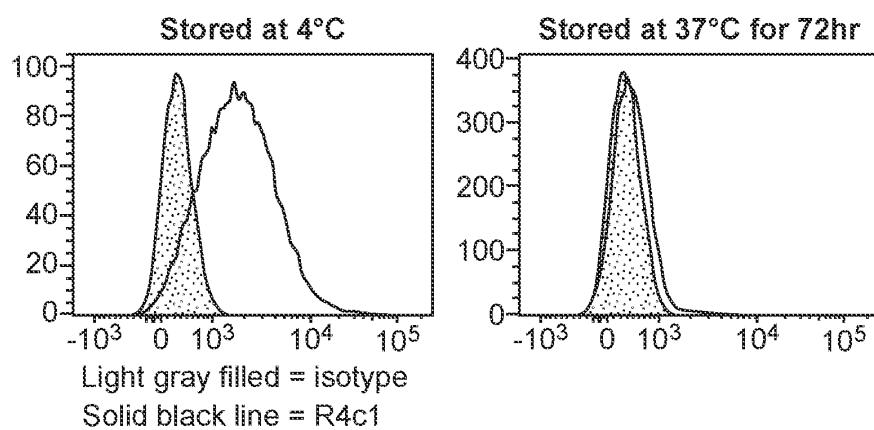


FIG. 4

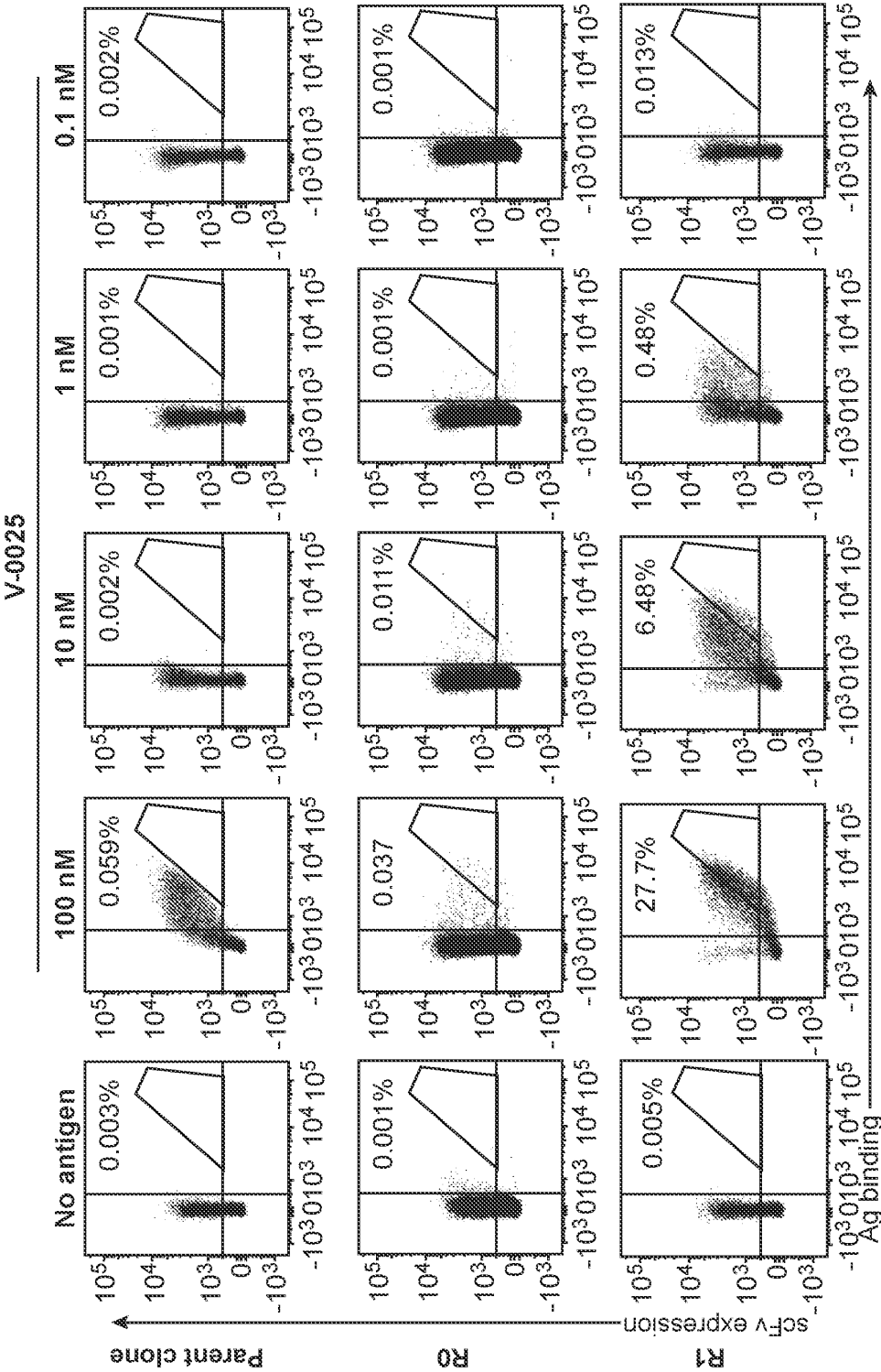


FIG. 5A

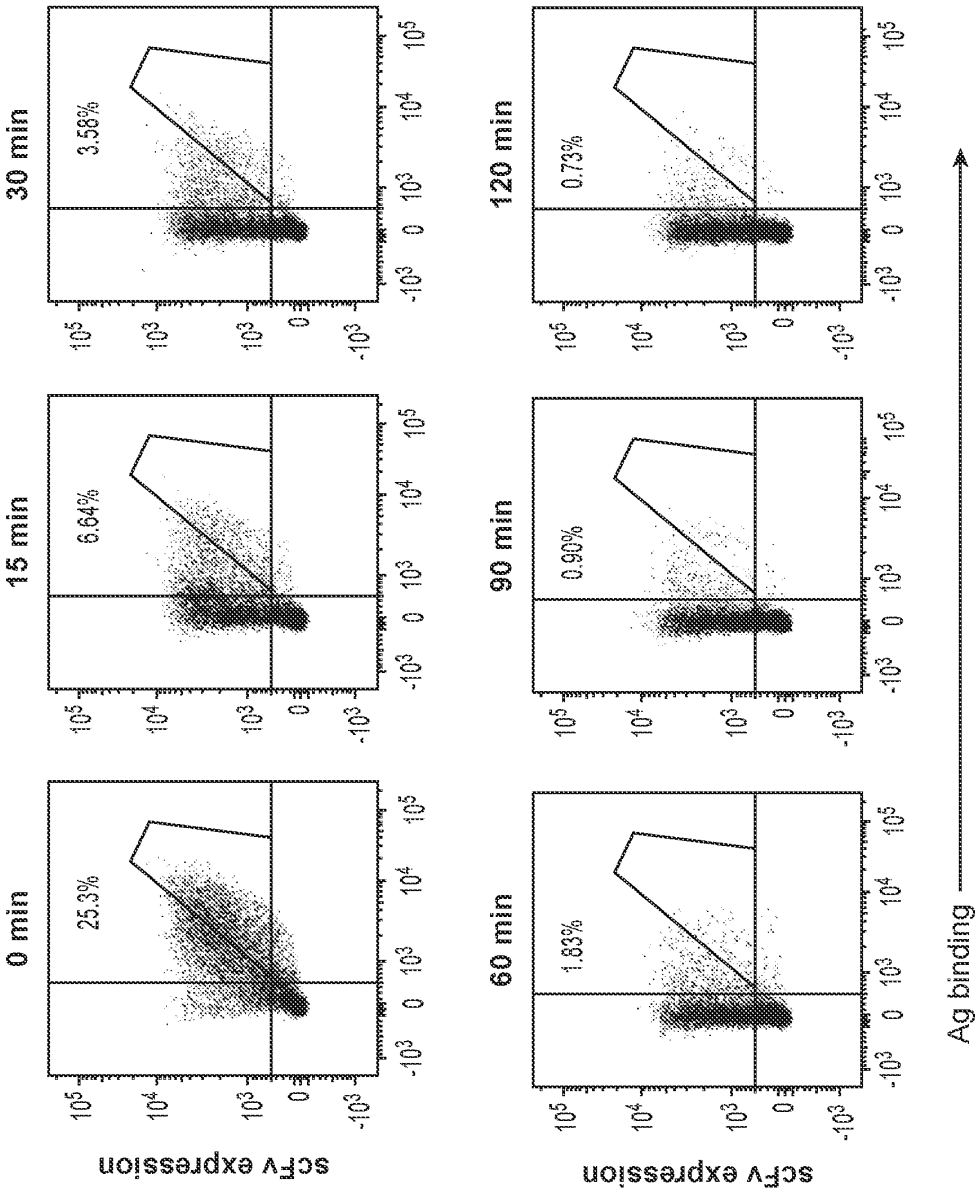


FIG. 5B

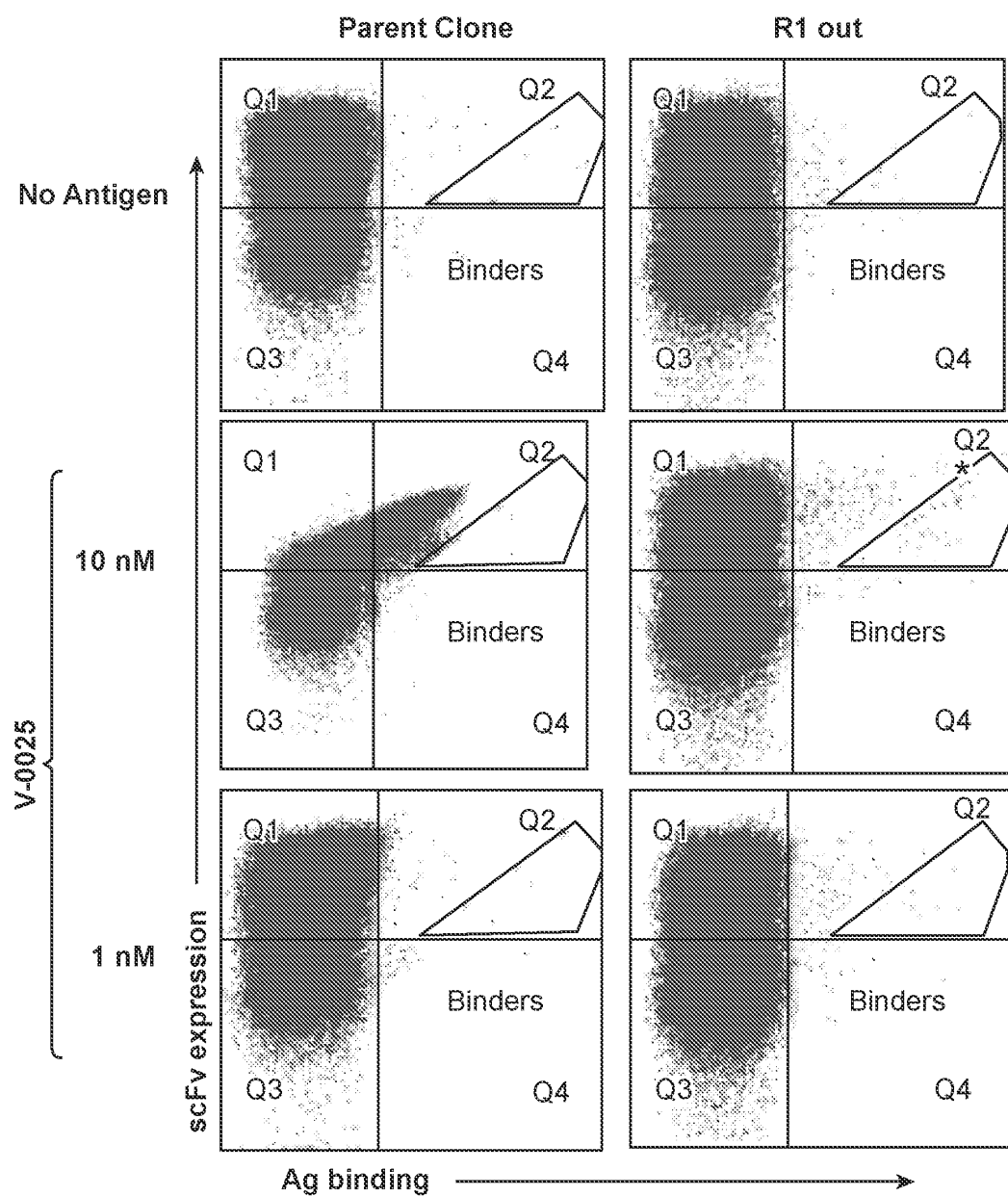


FIG. 6A

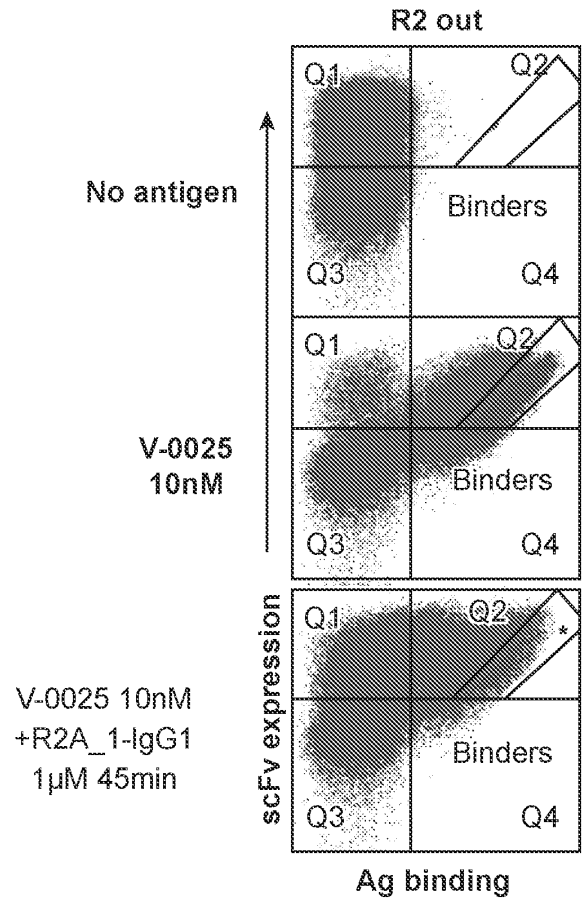


FIG. 6B

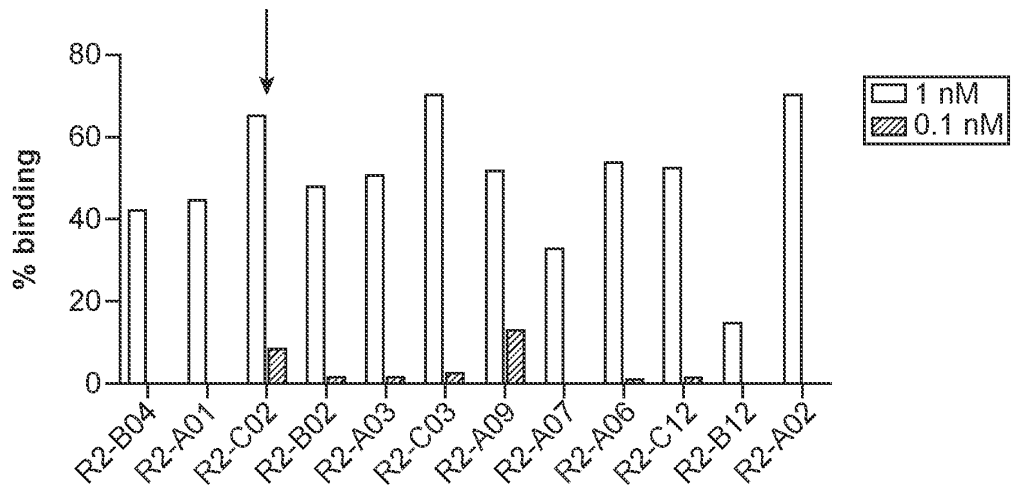


FIG. 7

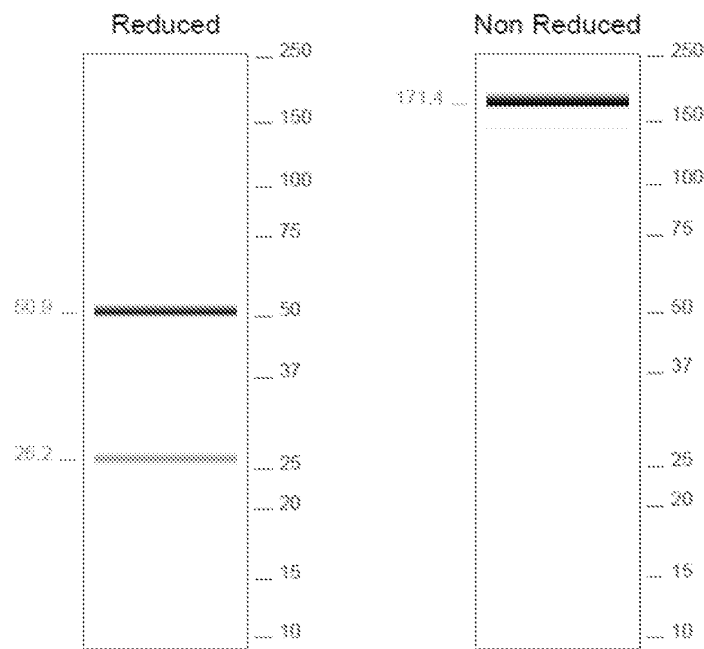


FIG. 8A

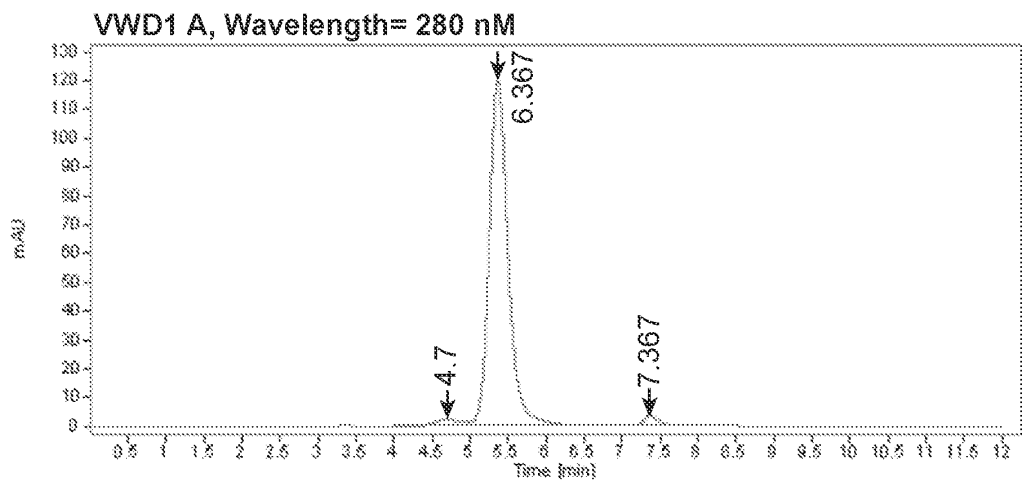


FIG. 8B

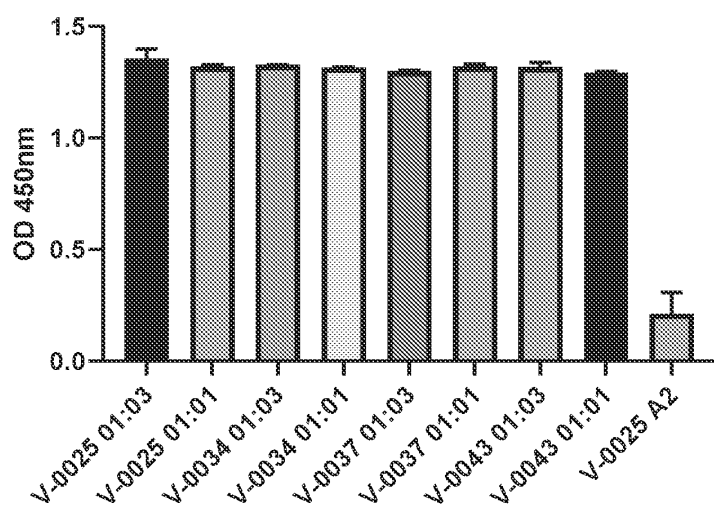


FIG. 9A

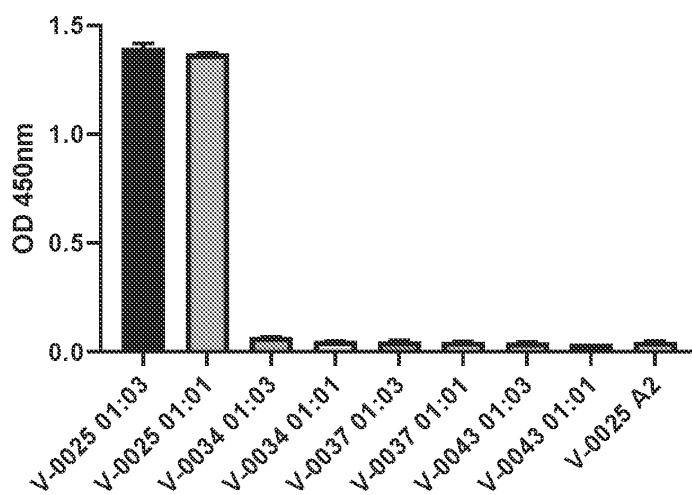


FIG. 9B

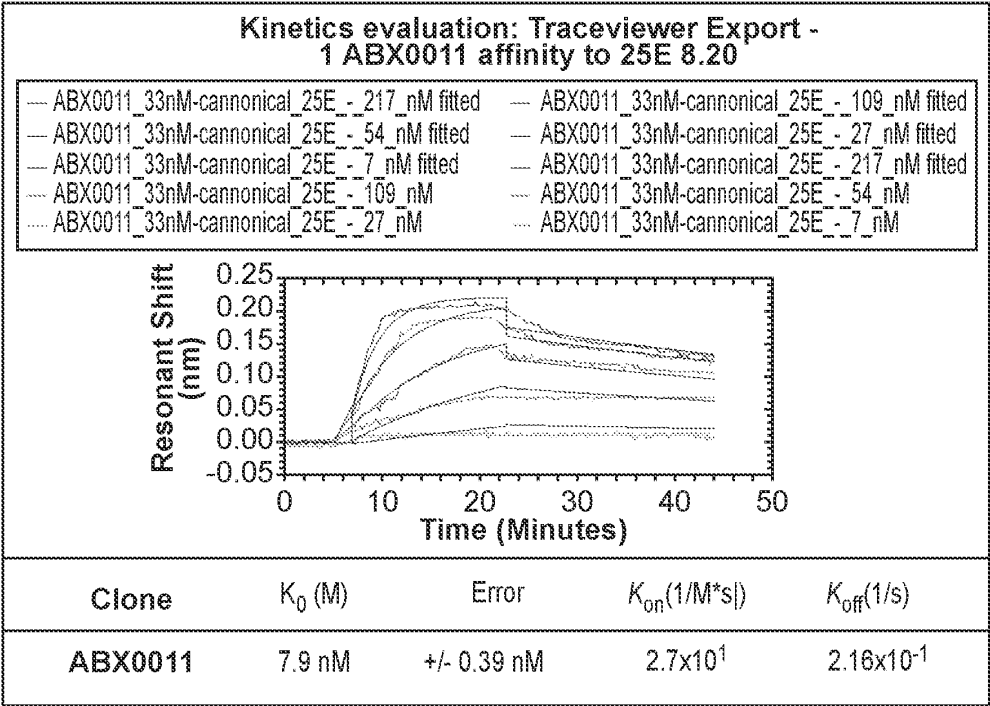


FIG. 9C

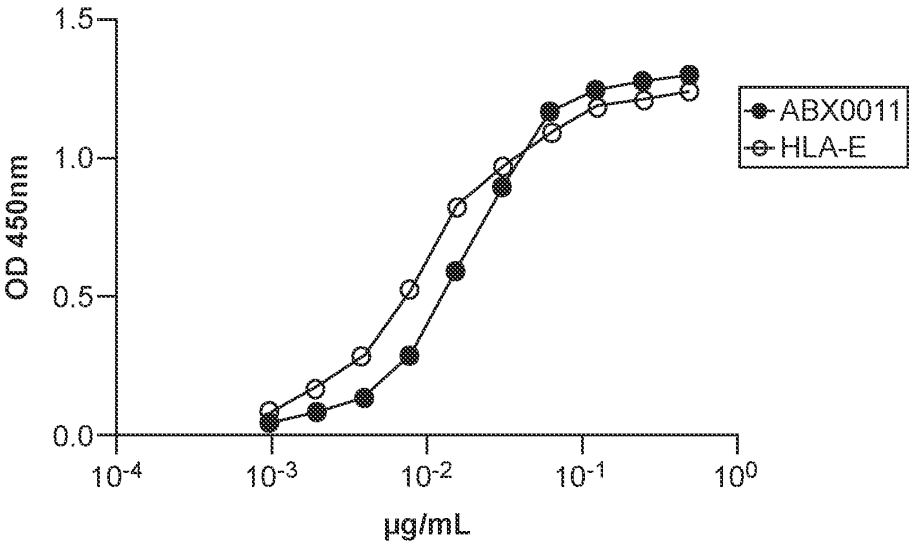


FIG. 9D

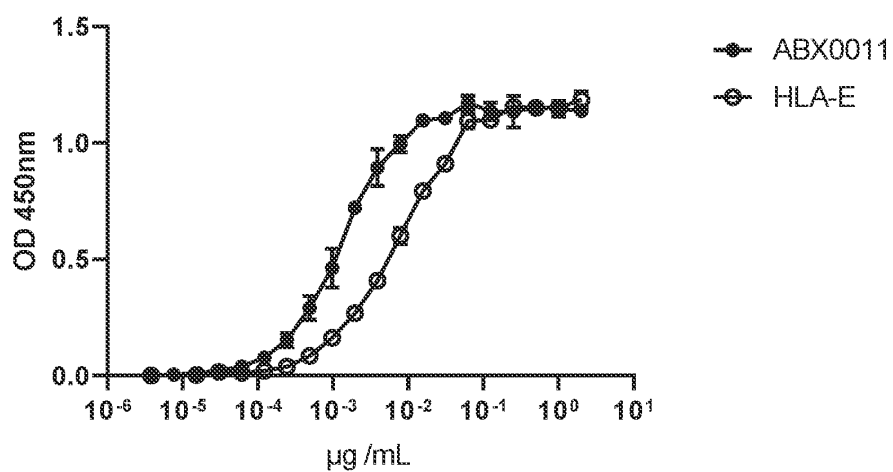


FIG. 9E

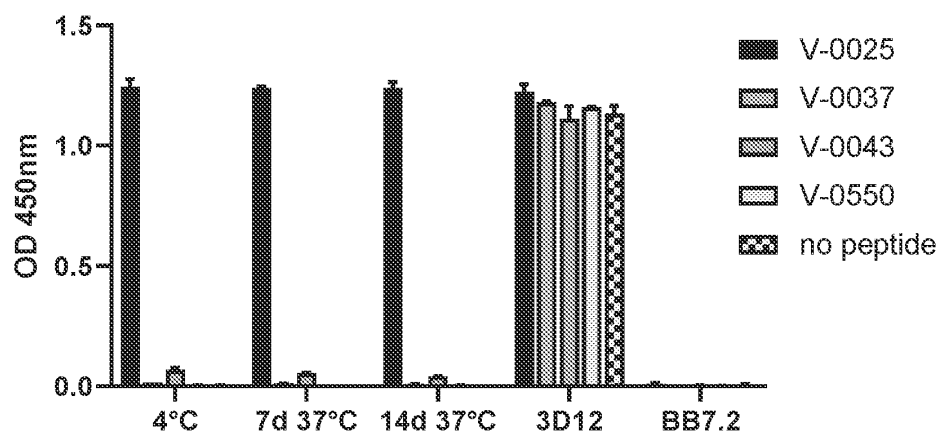


FIG. 9F

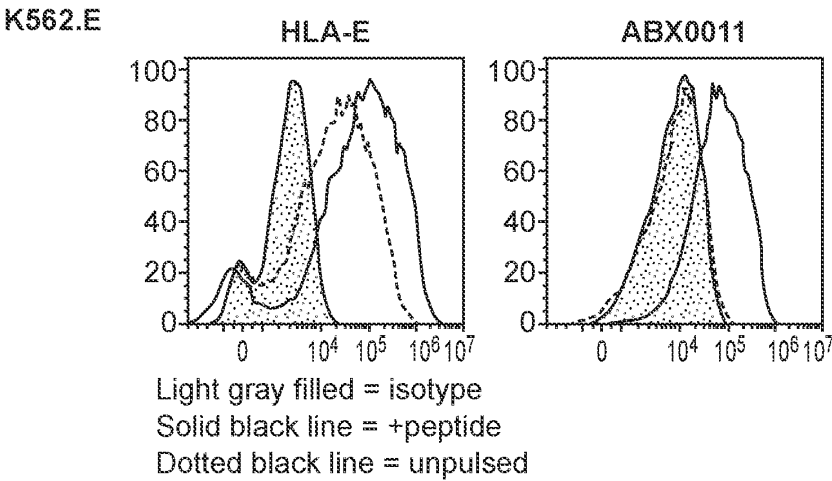


FIG. 9G

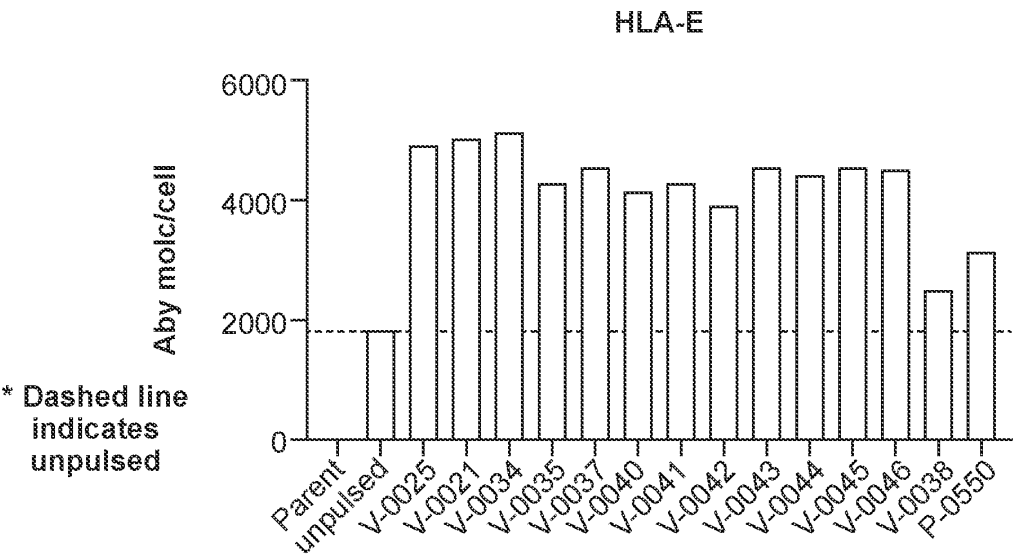


FIG. 9H

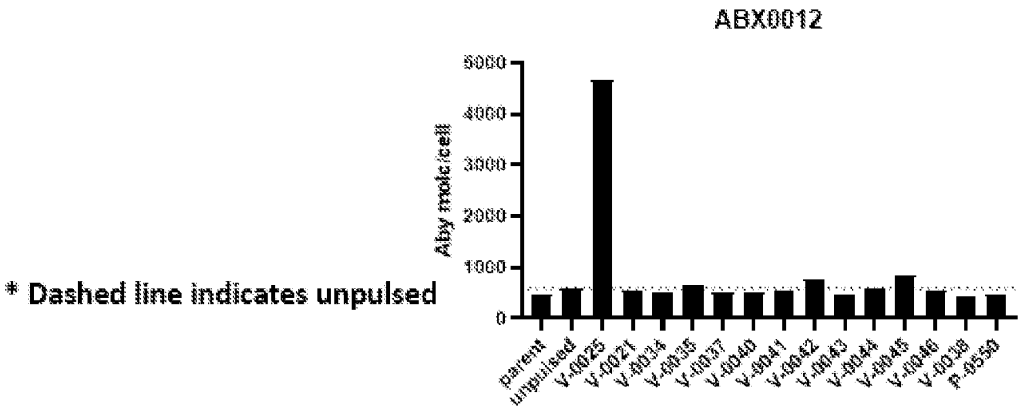


FIG. 9I

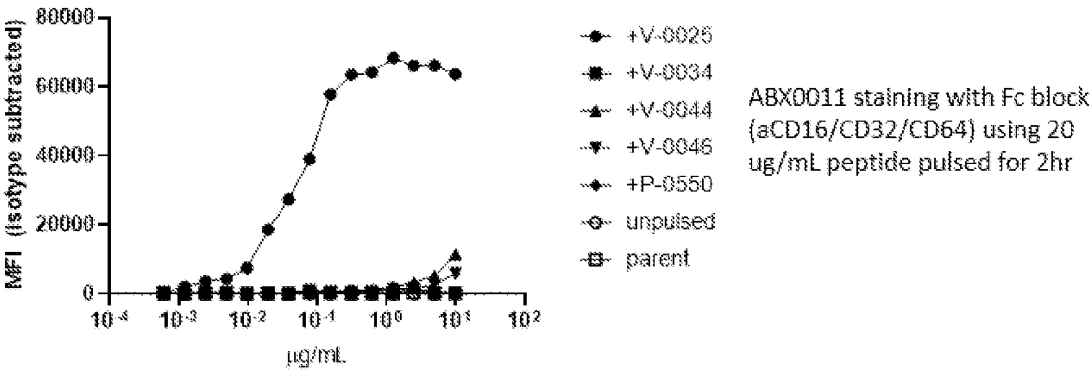


FIG. 9J

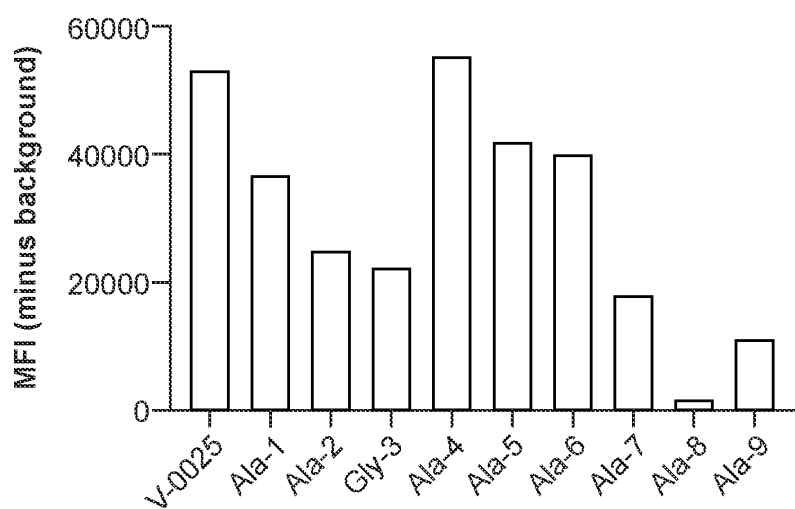


FIG. 9K

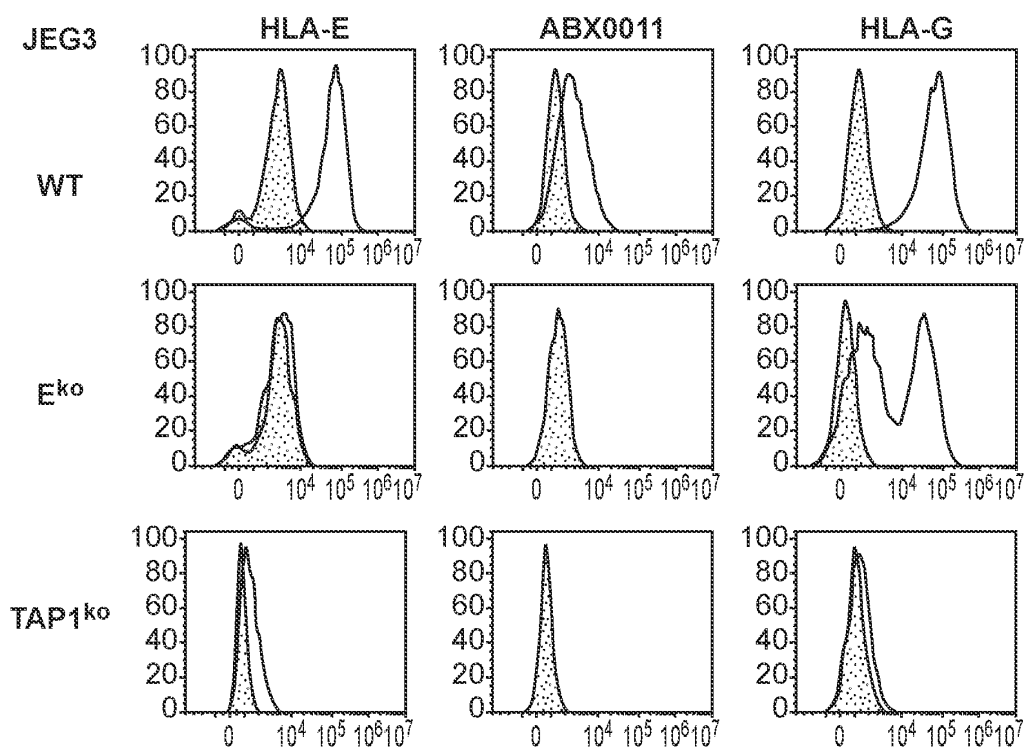


FIG. 10A

huPBMC

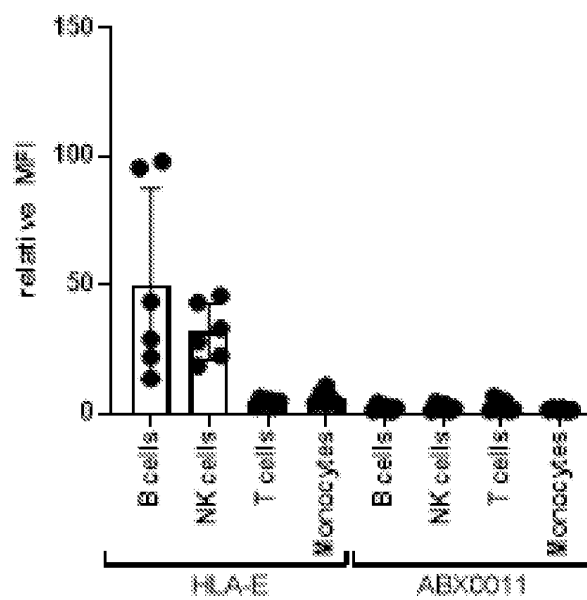


FIG. 10B

huVEC

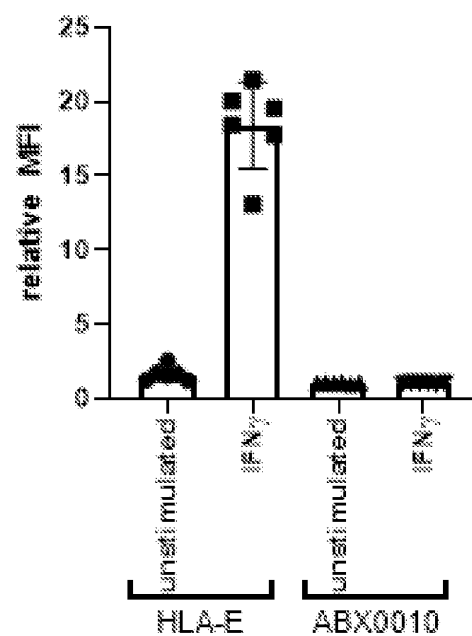


FIG. 10C

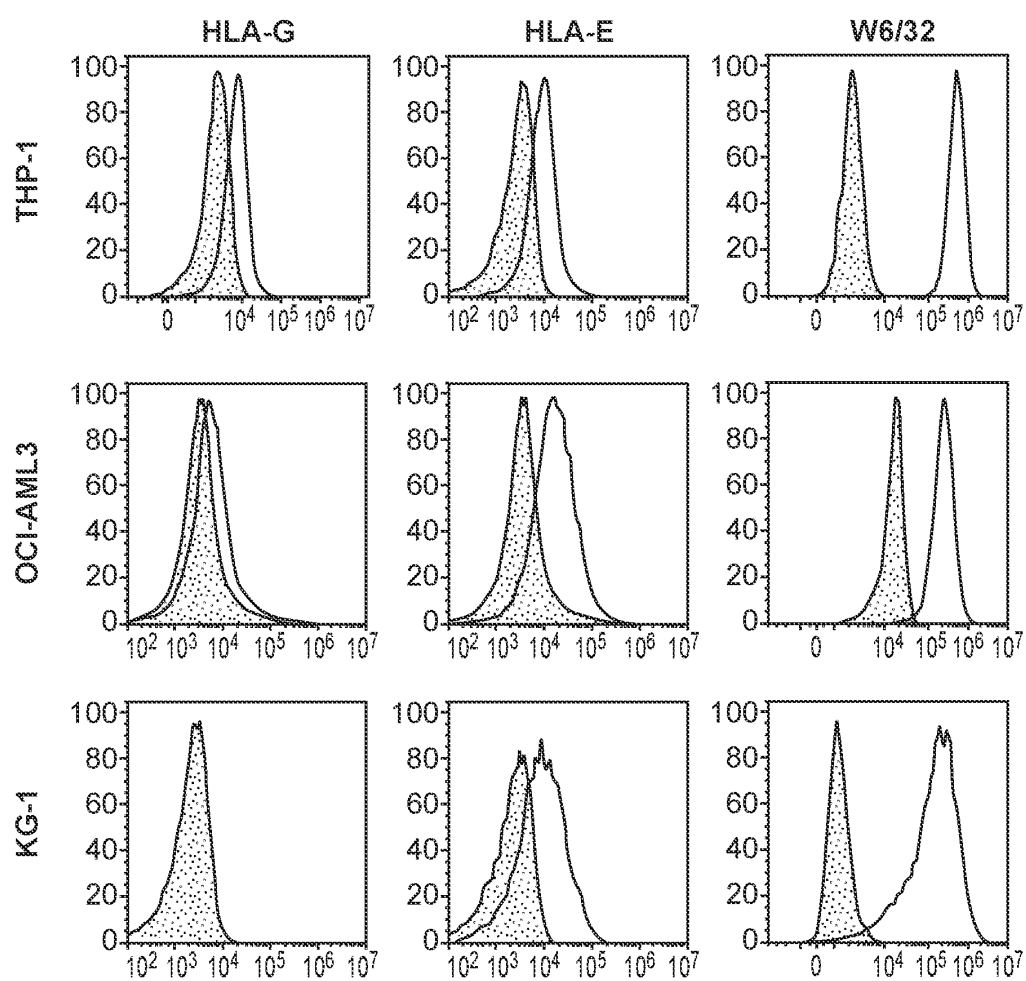


FIG. 11A

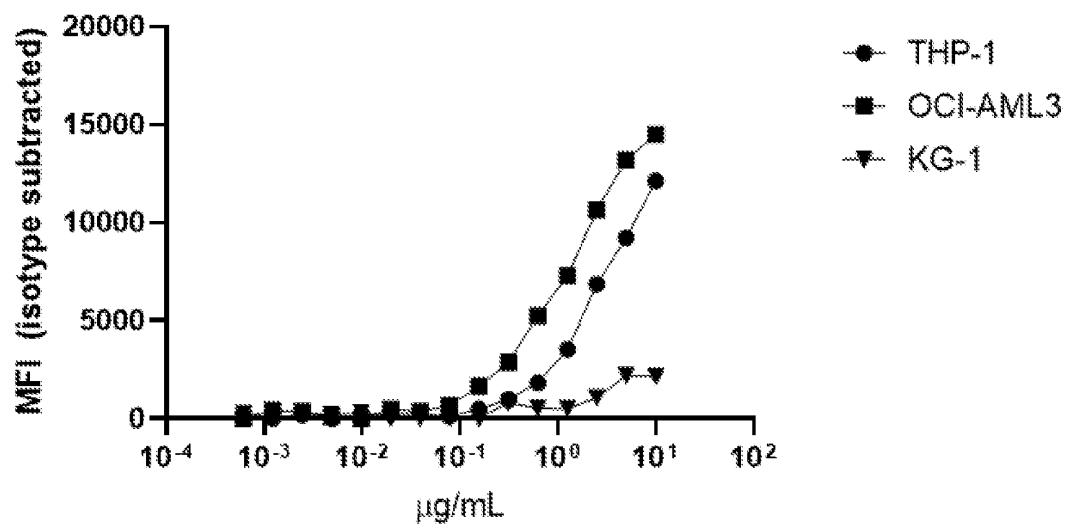


FIG. 11B

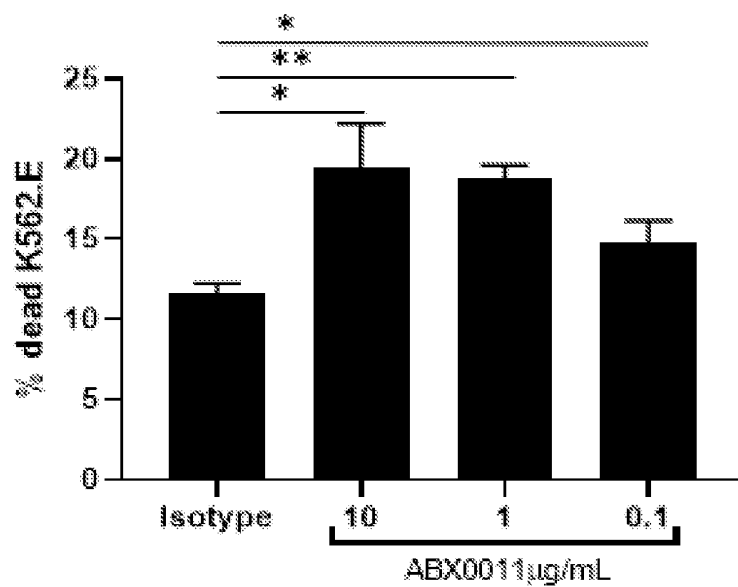


FIG. 12A

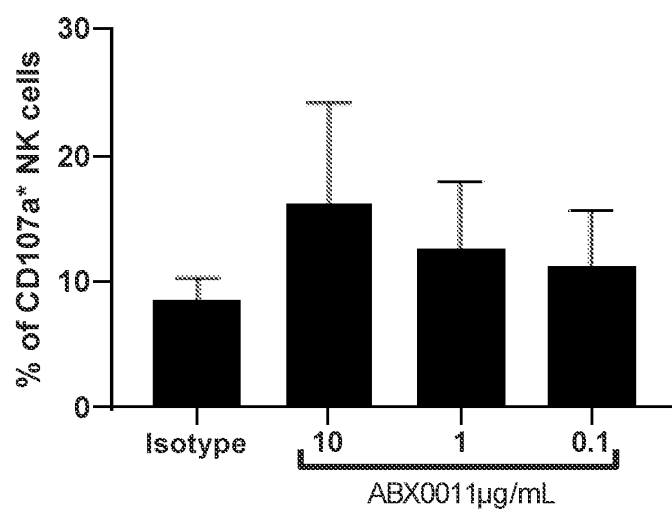


FIG. 12B

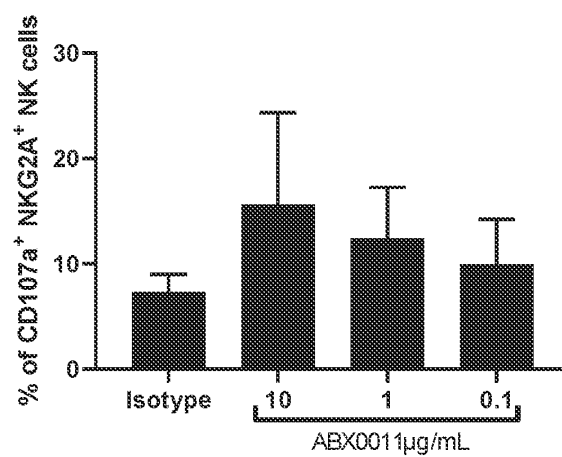


FIG. 12C

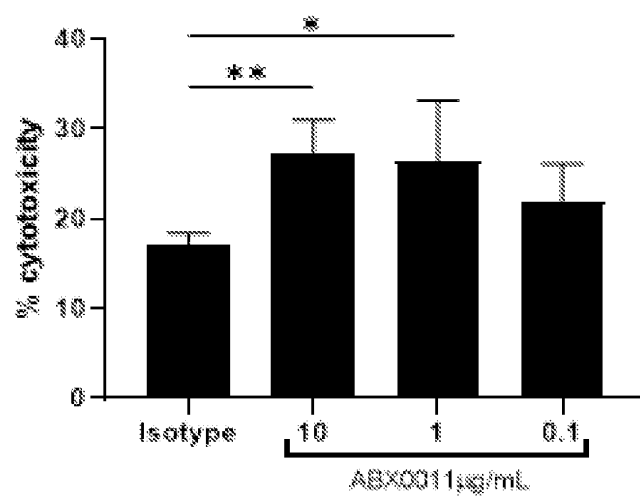


FIG. 12D

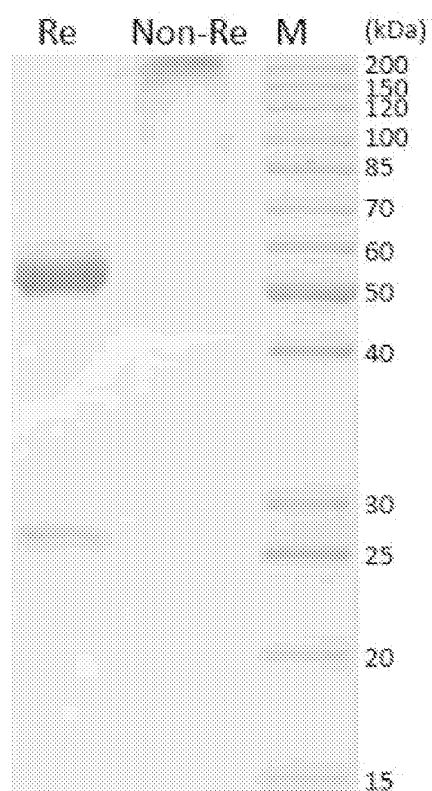


FIG. 13A

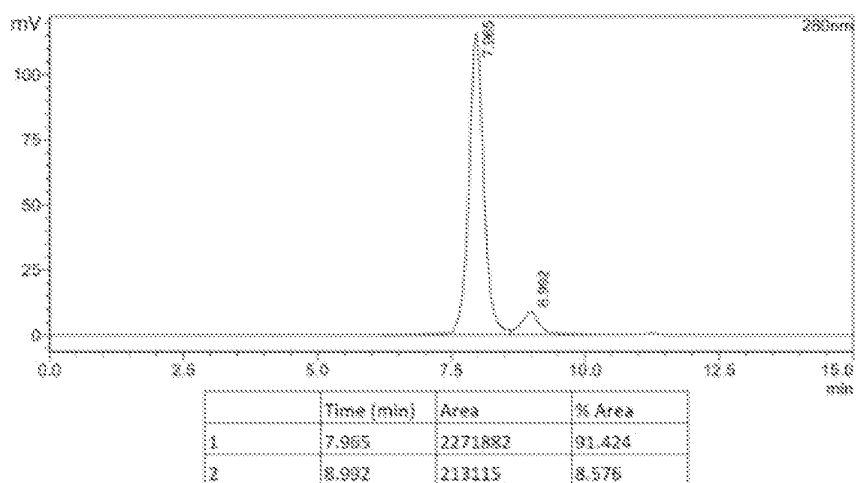
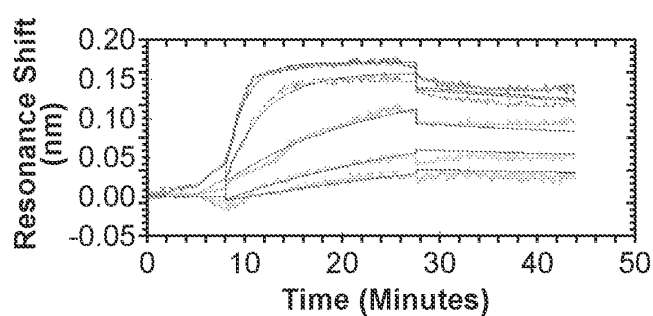


FIG. 13B

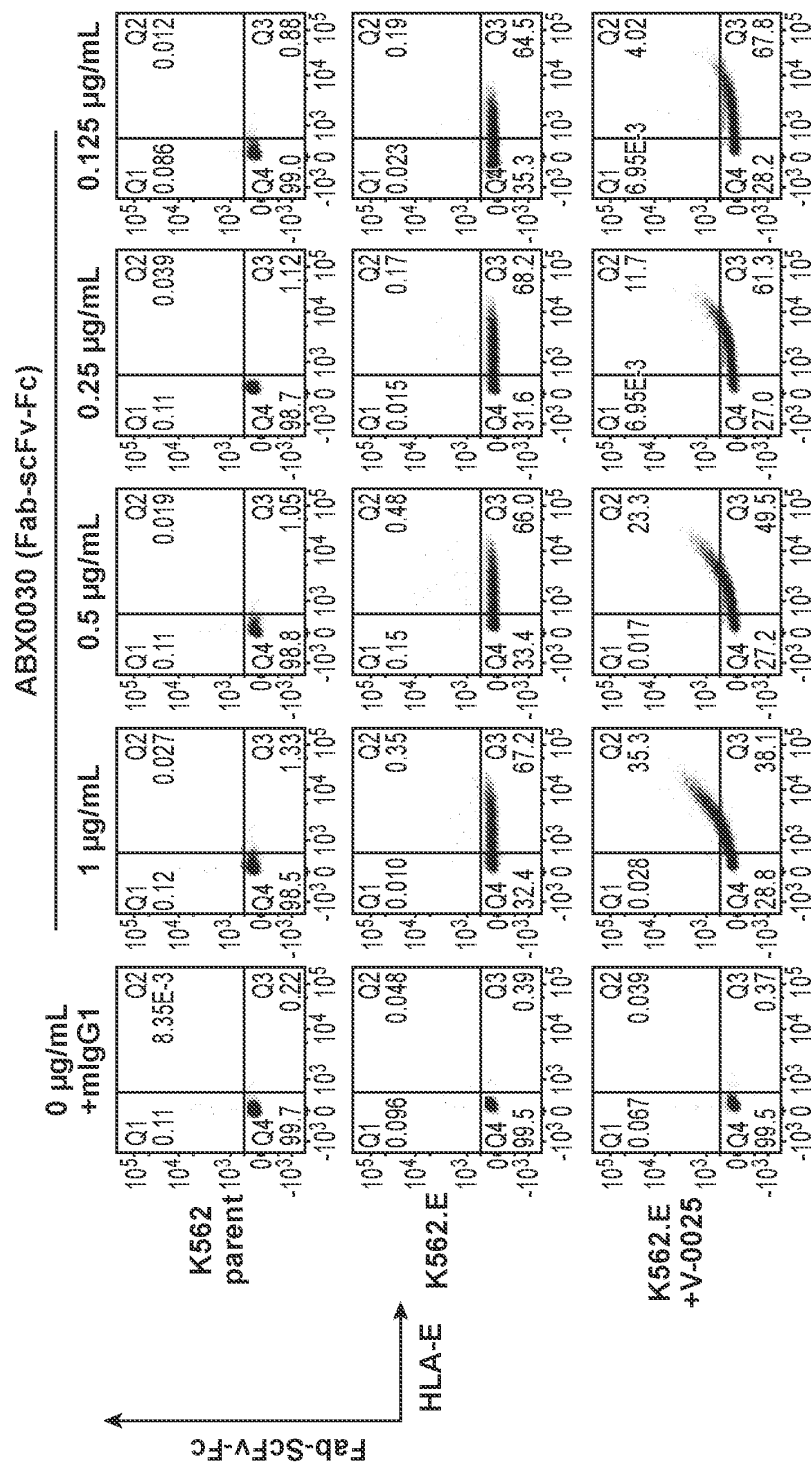
**Kinetics evaluation: Traceviewer Export -
ABX0030 bivalent affinity 9.25**

— A5X0030_V0025E_109_nM - 33_nM fitted	— A5X0030_V0025E_109_nM - 67_nM fitted
— A5X0030_V0025E_109_nM - 8_nM fitted	— A5X0030_V0025E_109_nM - 4_nM fitted
— A5X0030_V0025E_109_nM - 2_nM fitted	— A5X0030_V0025E_109_nM - 33_nM
— A5X0030_V0025E_109_nM - 67_nM	— A5X0030_V0025E_109_nM - 8_nM
— A5X0030_V0025E_109_nM - 4_nM	— A5X0030_V0025E_109_nM - 2_nM



KD (M)	Ka (1/(M*s))	Kd (1/s)
8.97e-10 (±2.42e-11)	1.26e5 (±7.12e2)	1.13e-4 (±2.41e-6)

FIG. 14



SUBSTITUTE SHEET (RULE 26)

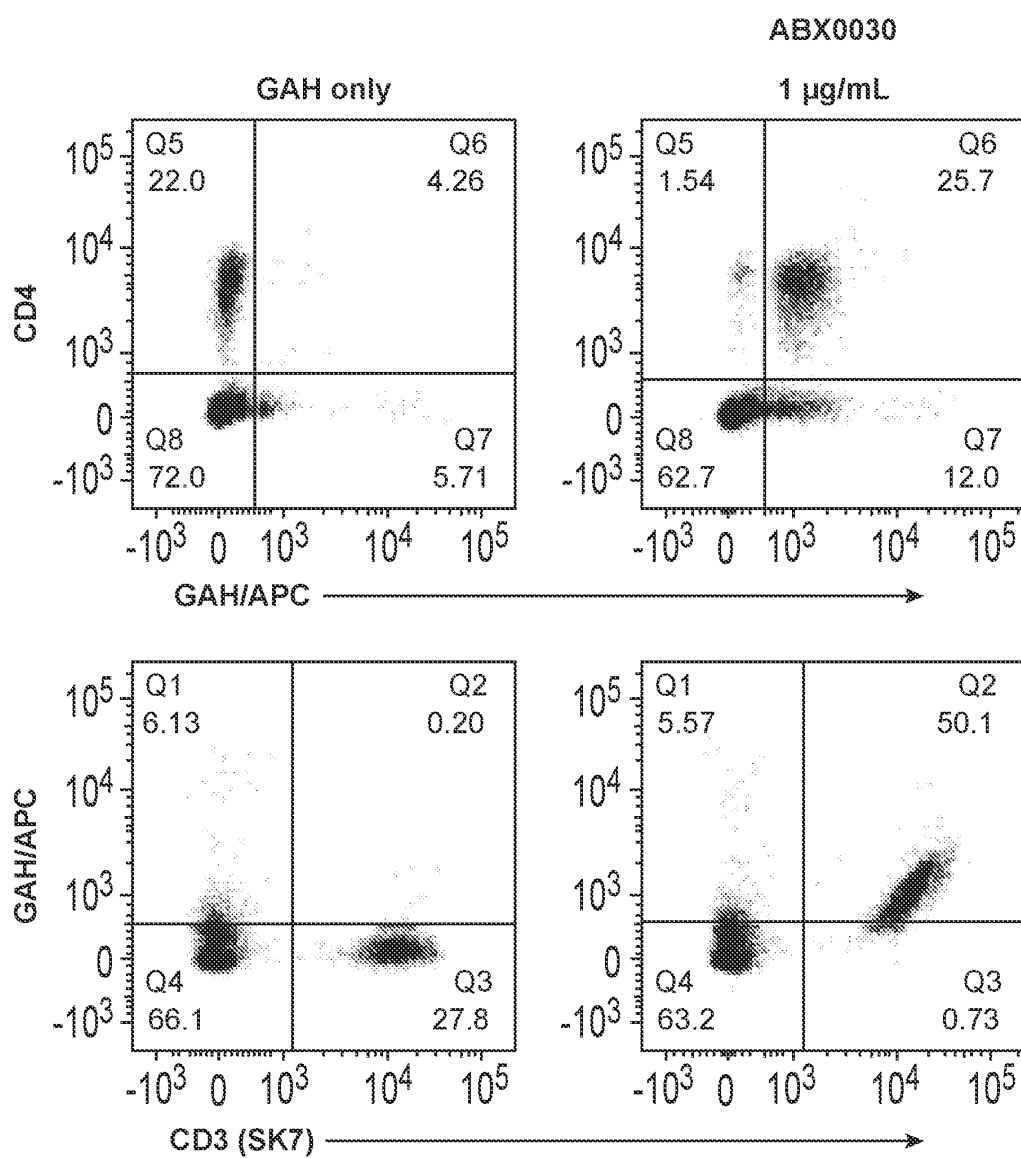


FIG. 16

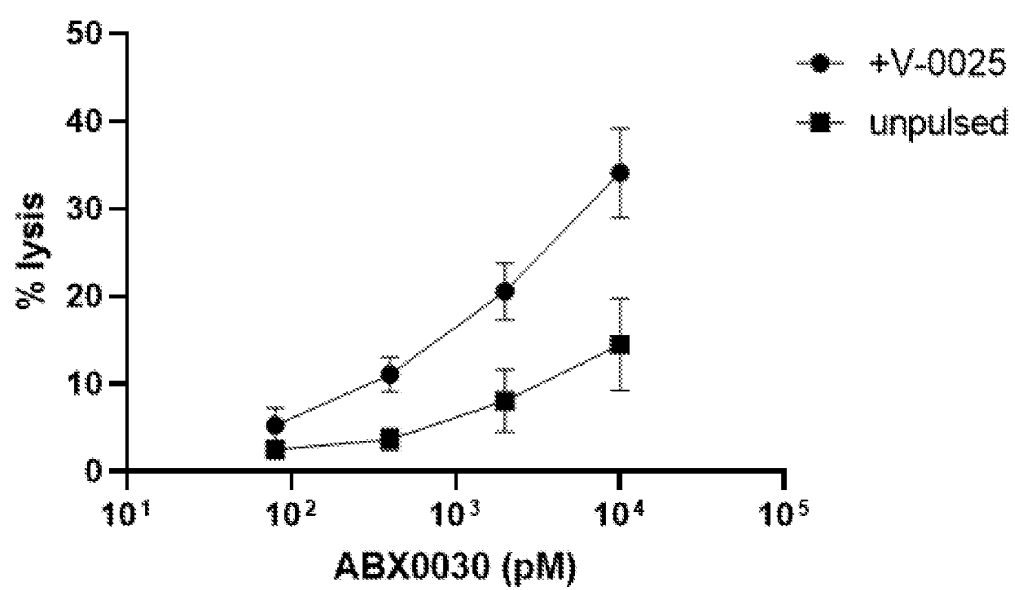


FIG. 17A

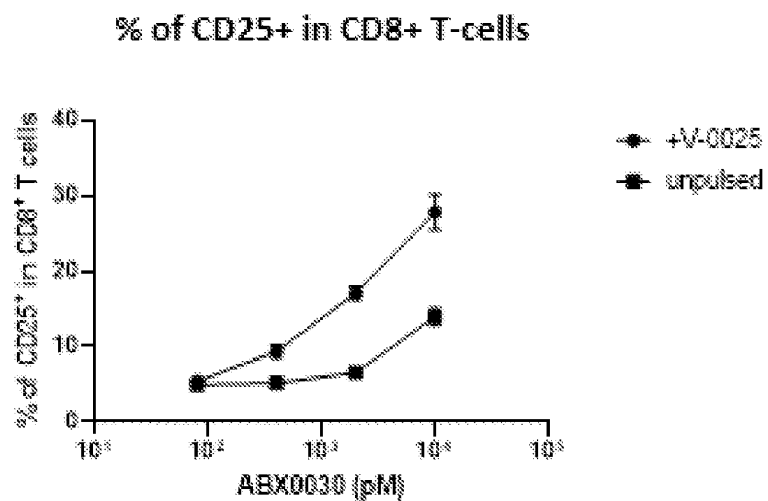


FIG. 17B

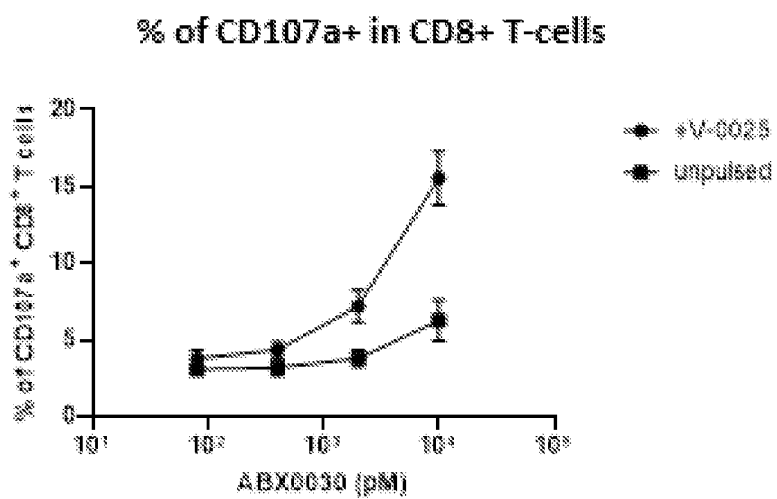


FIG. 17C

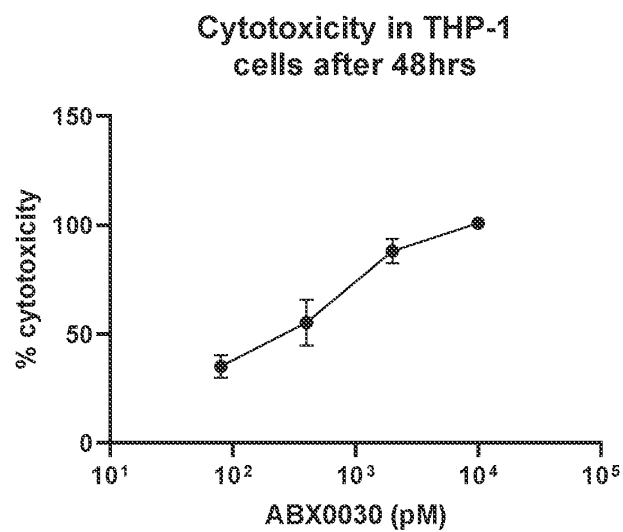


FIG. 18A

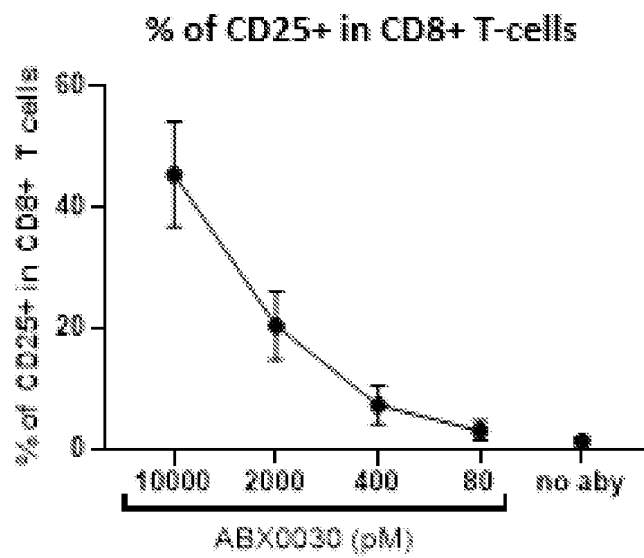


FIG. 18B

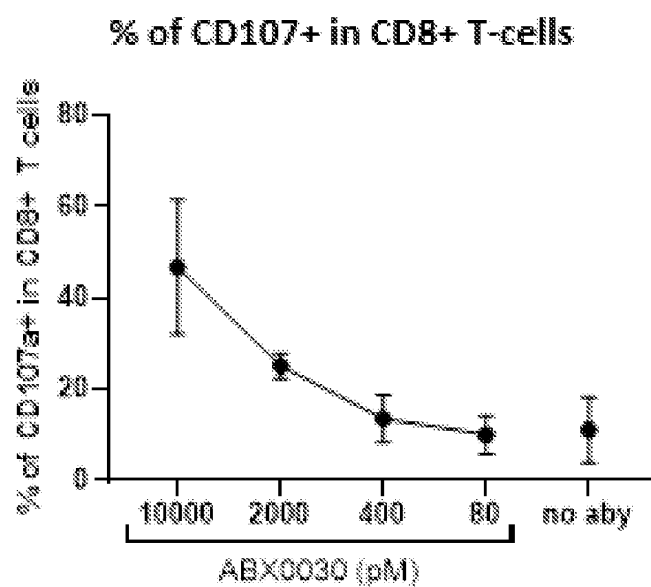


FIG. 18C

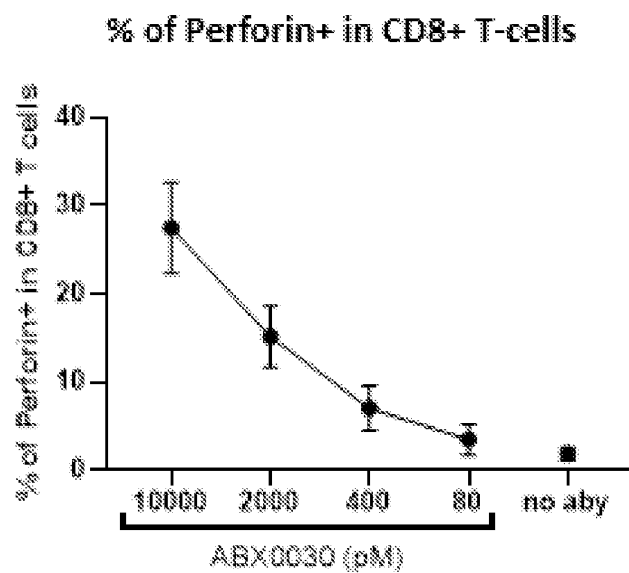


FIG. 18D

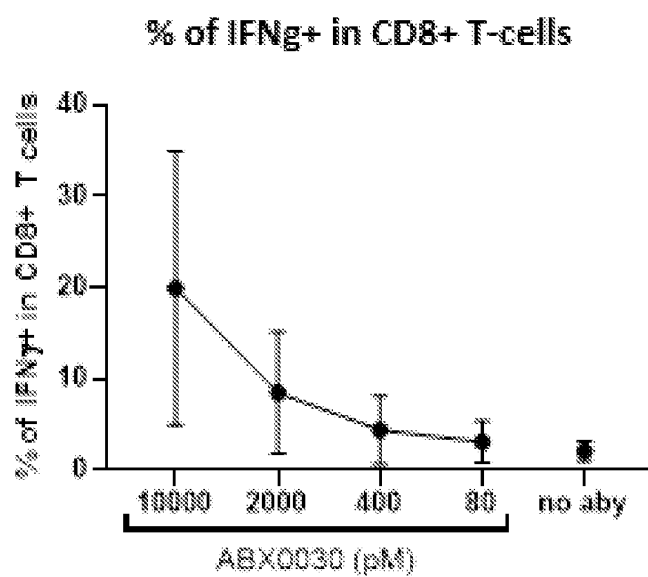
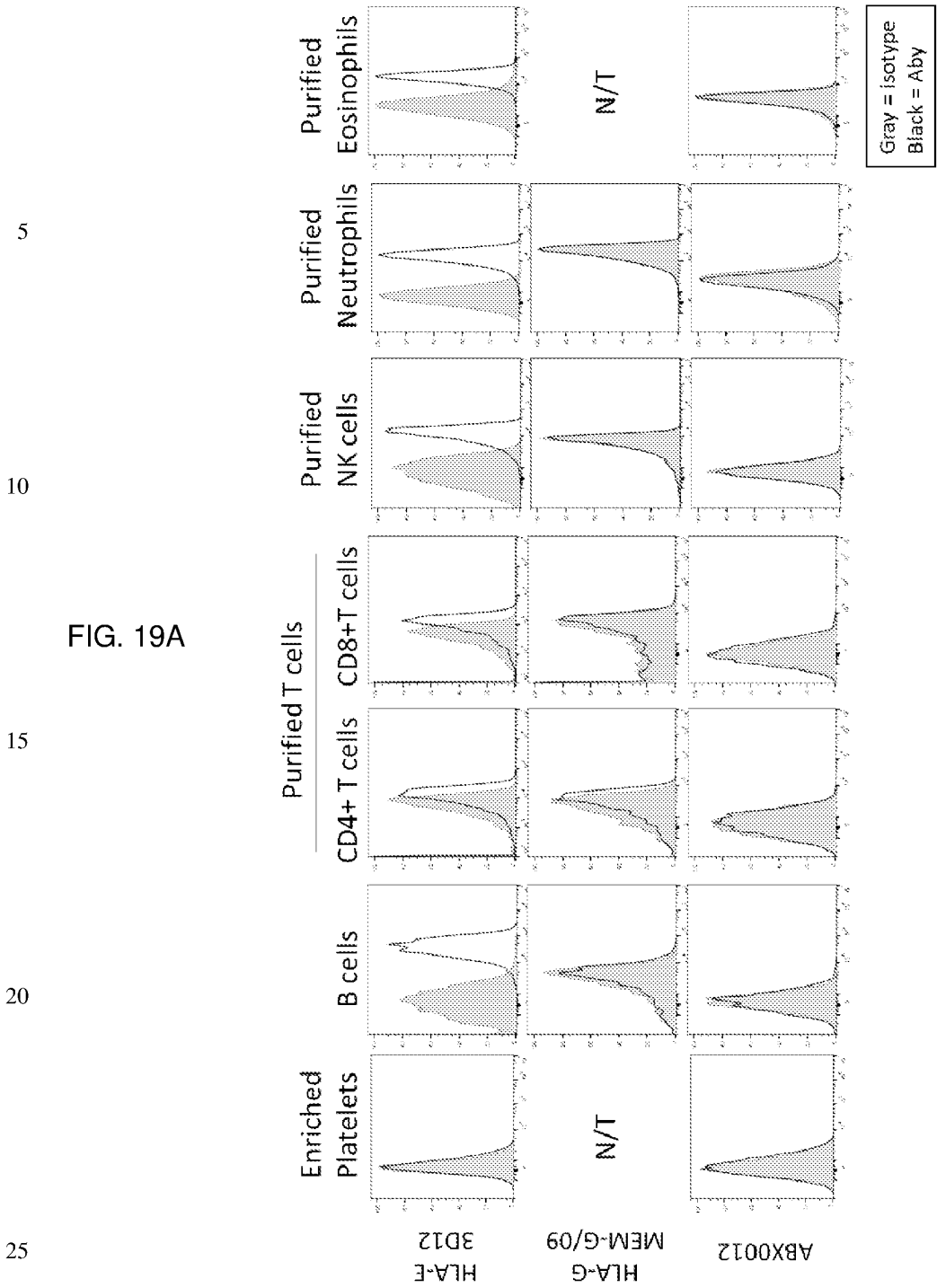


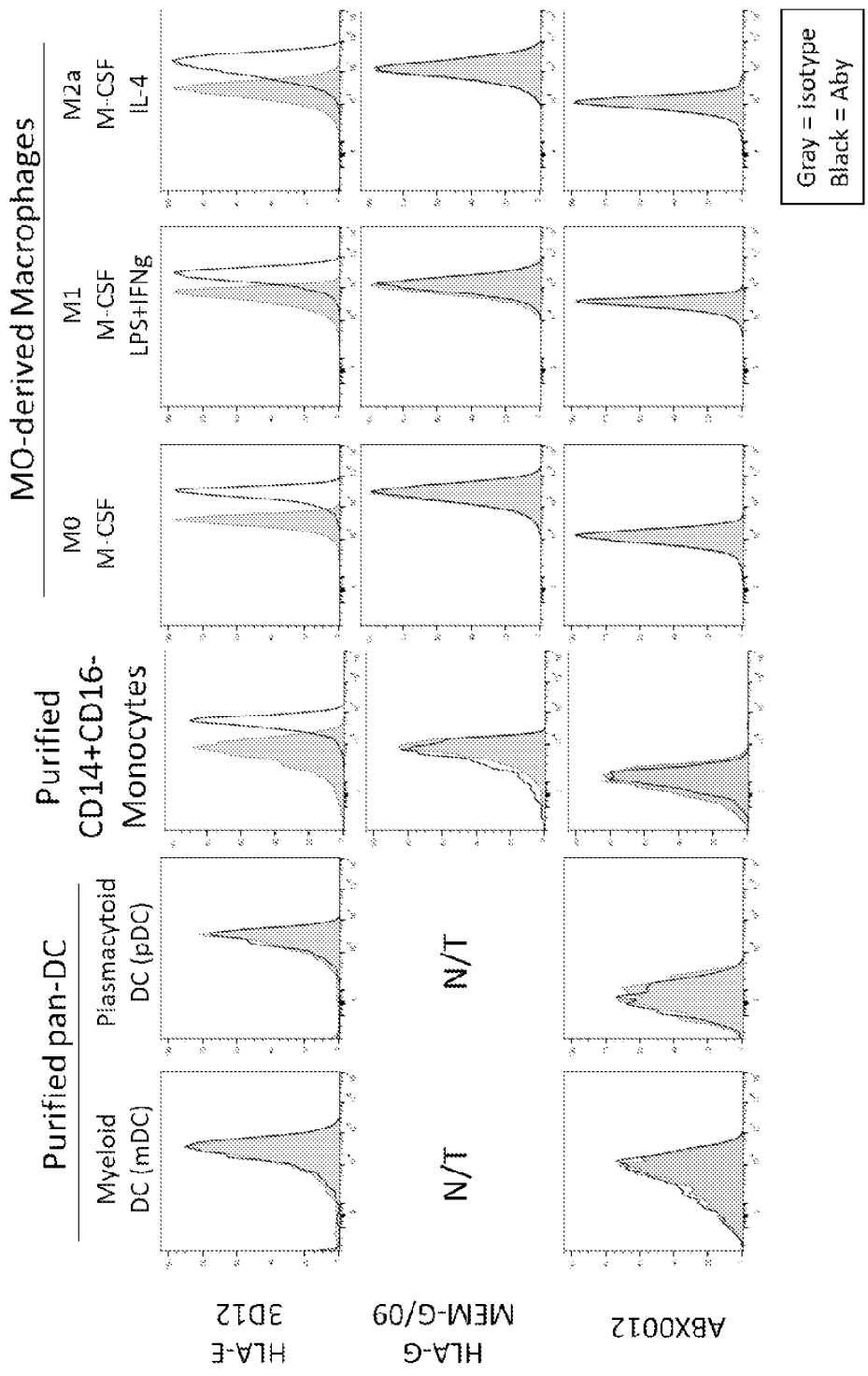
FIG. 18E



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FIG.
19B



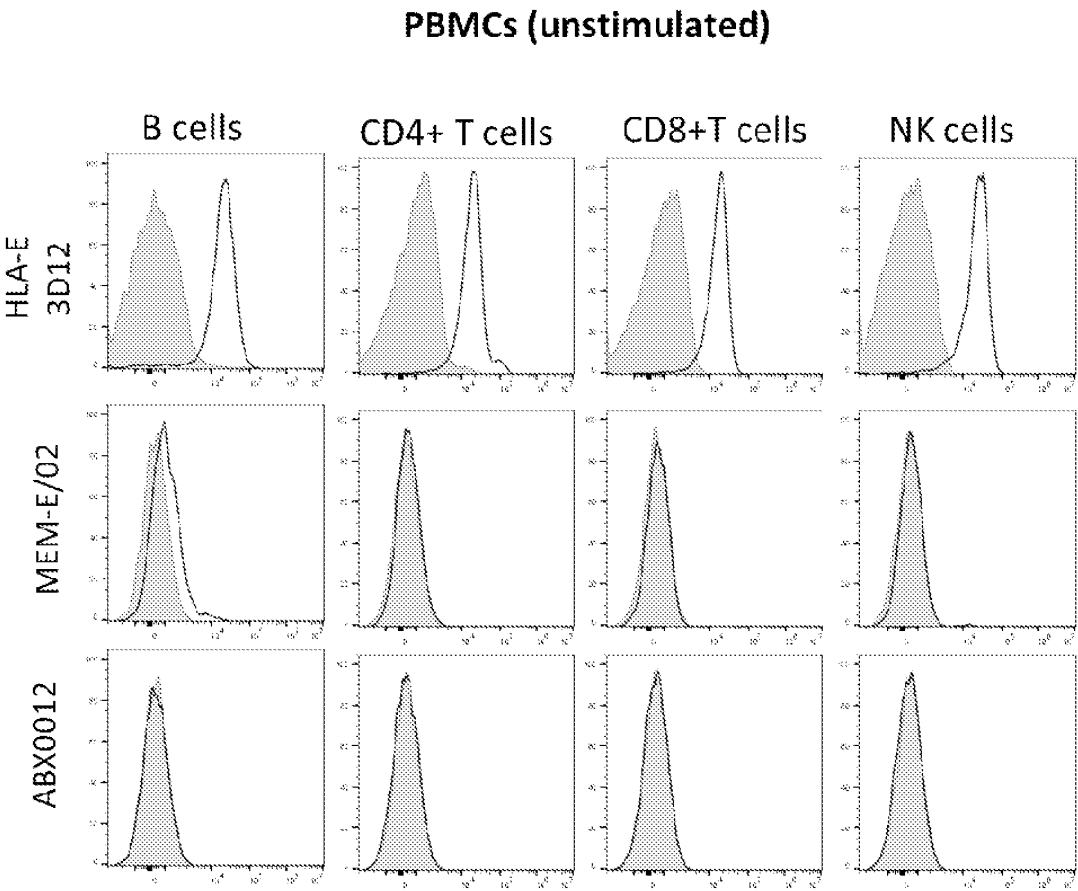


FIG. 20A

PBMCs (stimulated overnight with IFN γ)

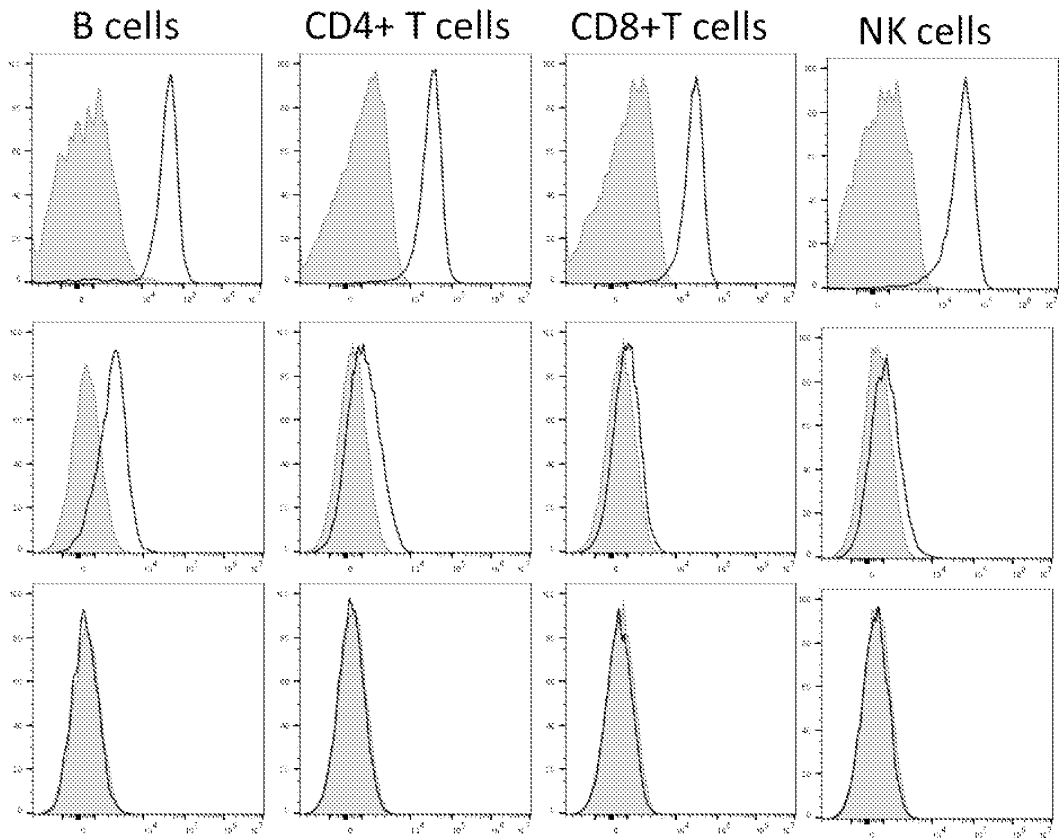
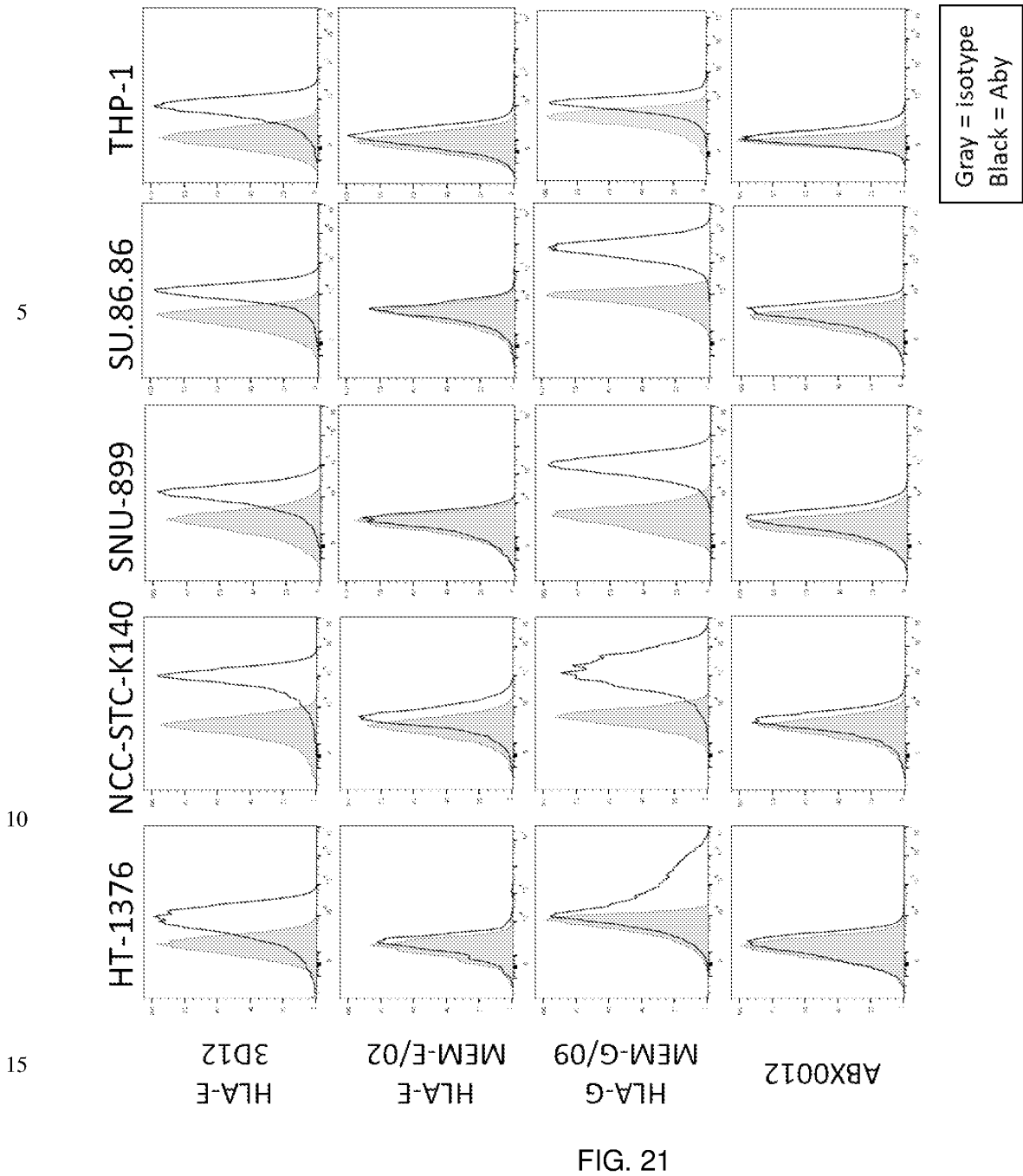


FIG. 20B



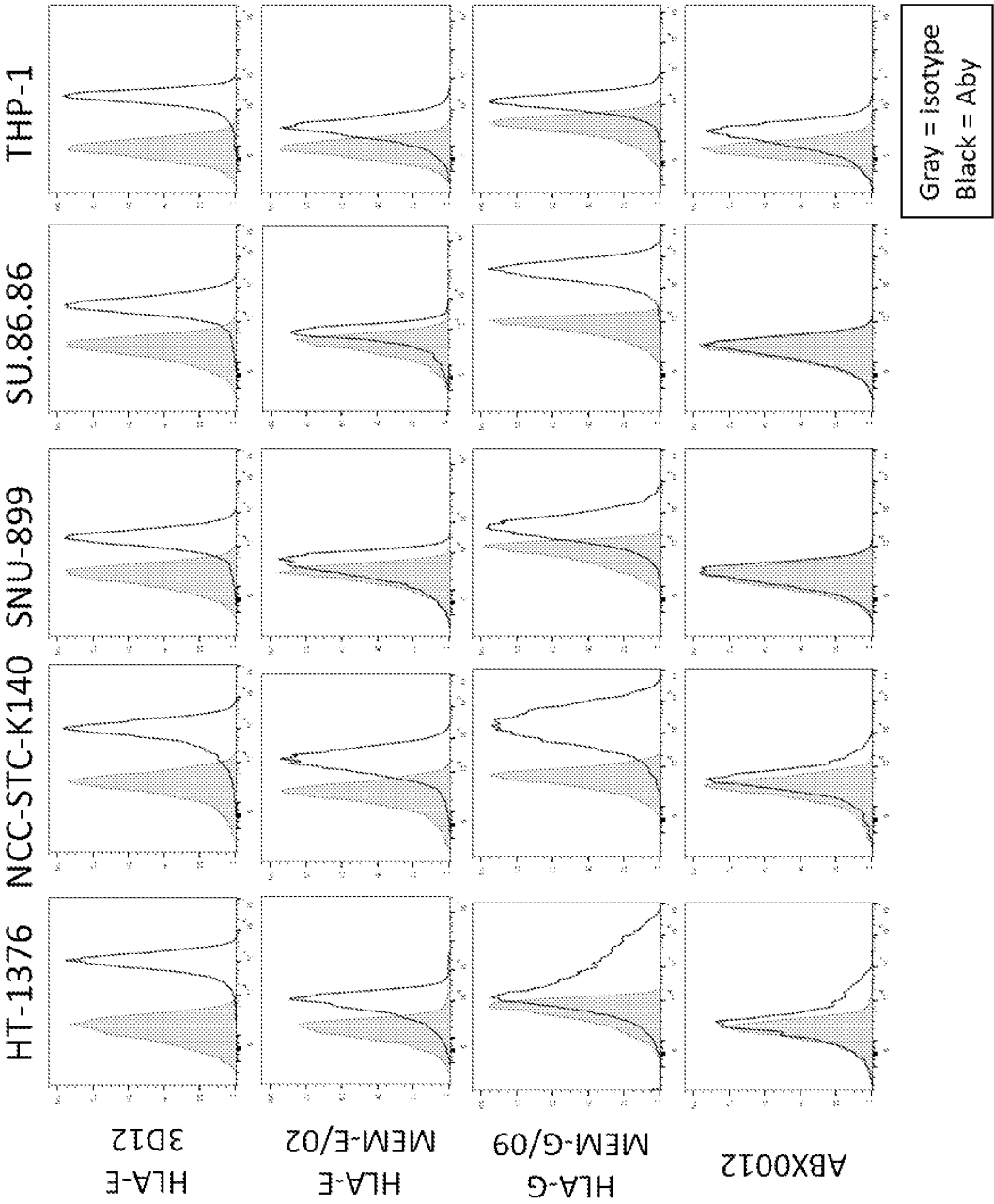
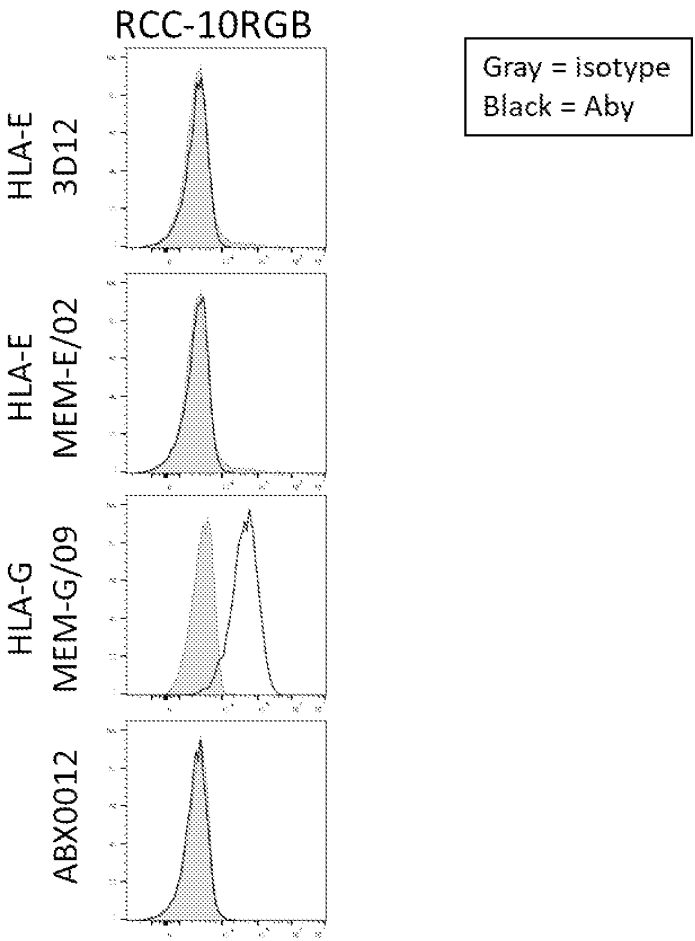


FIG. 22



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FIG. 23

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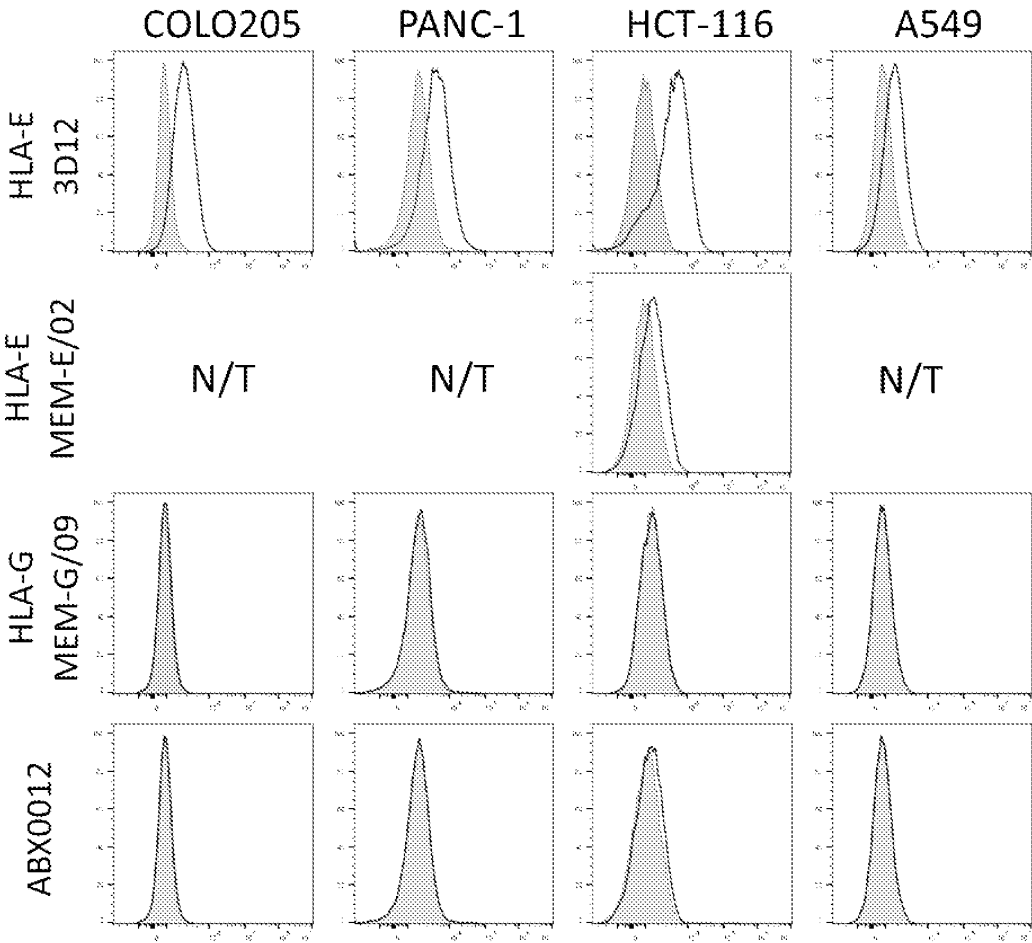


FIG. 24A

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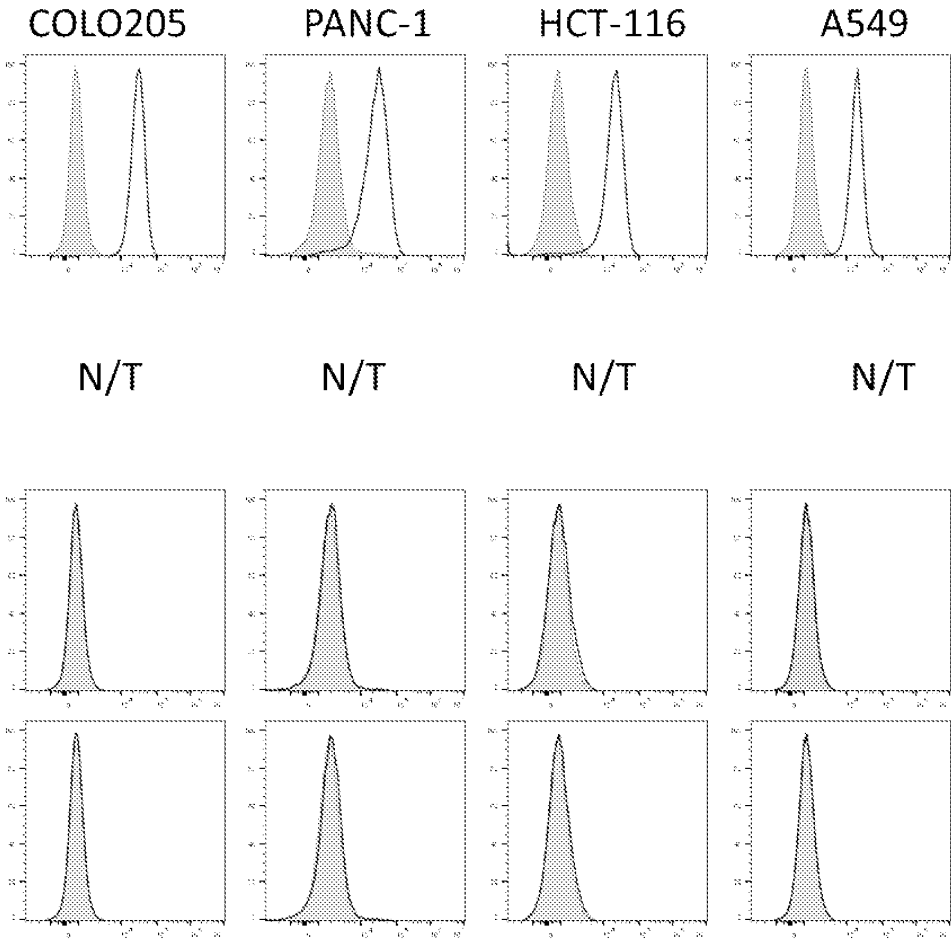


FIG. 24B

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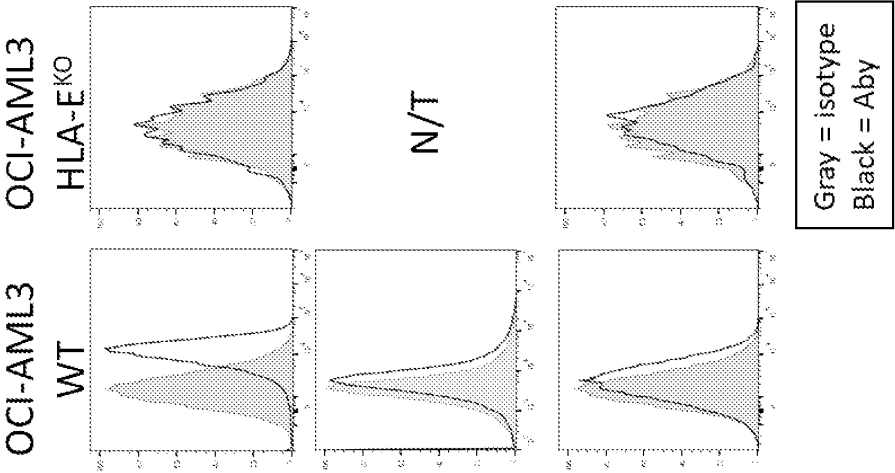


Fig. 25A

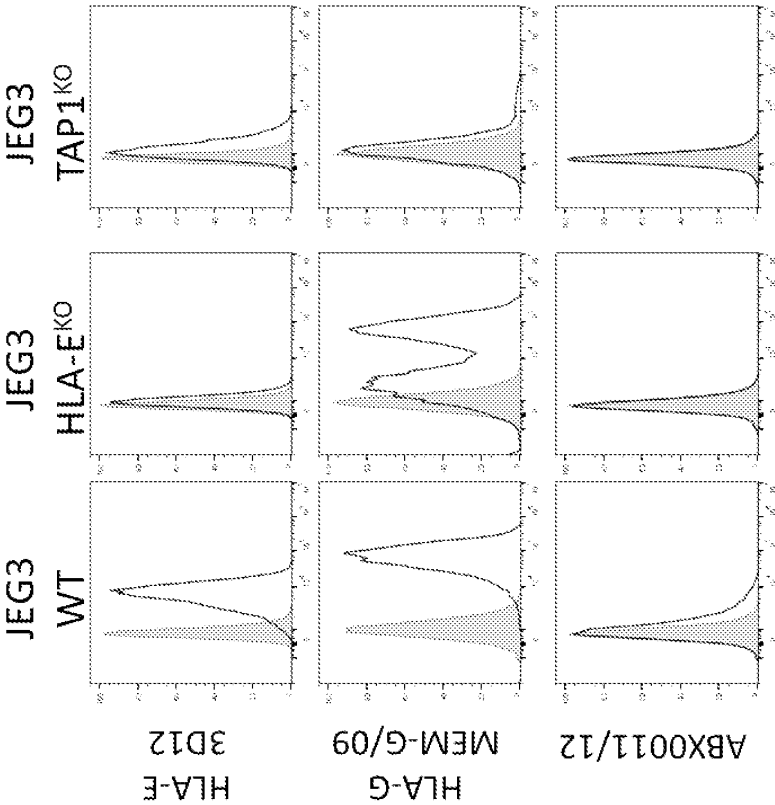


Fig. 25B

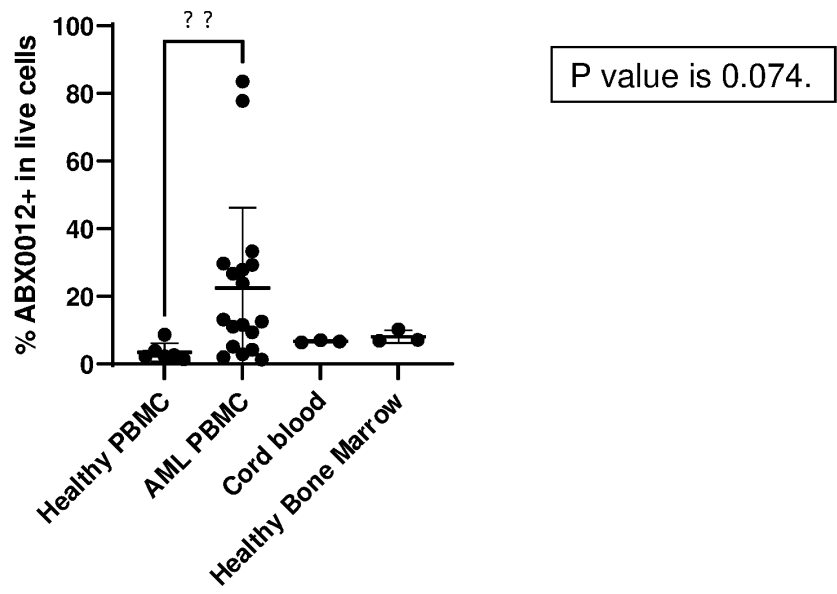


FIG. 26

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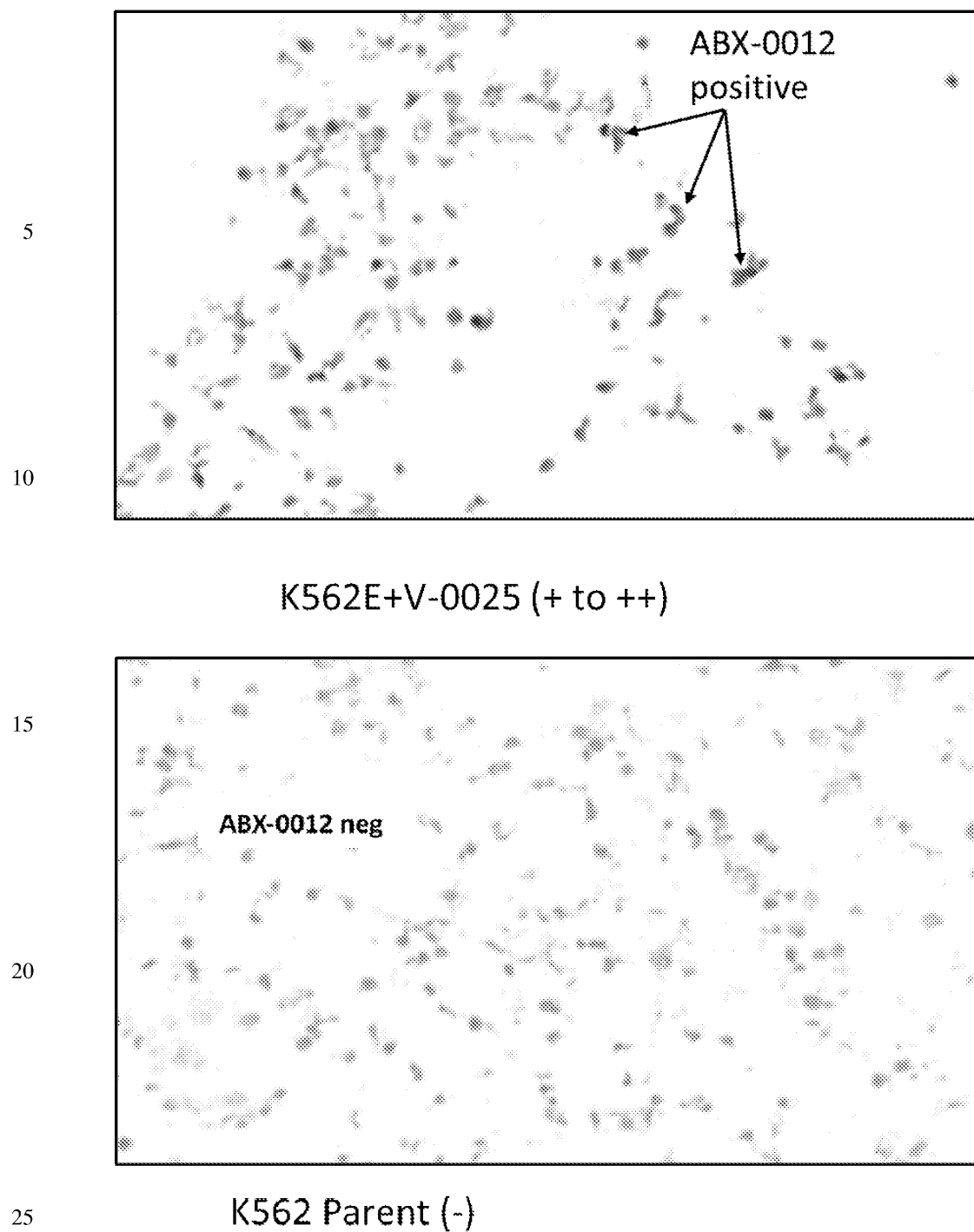


FIG. 27

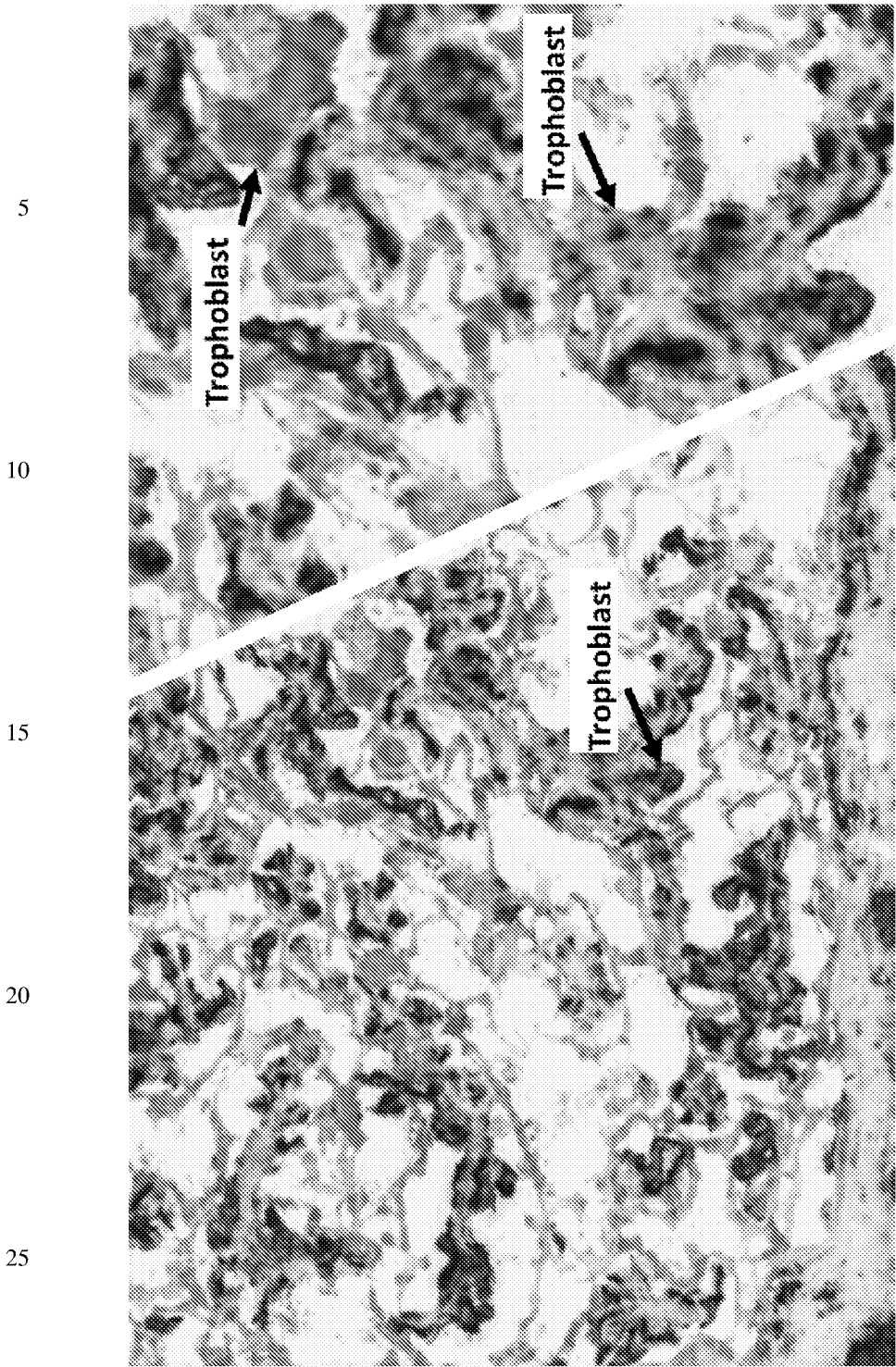


FIG. 28

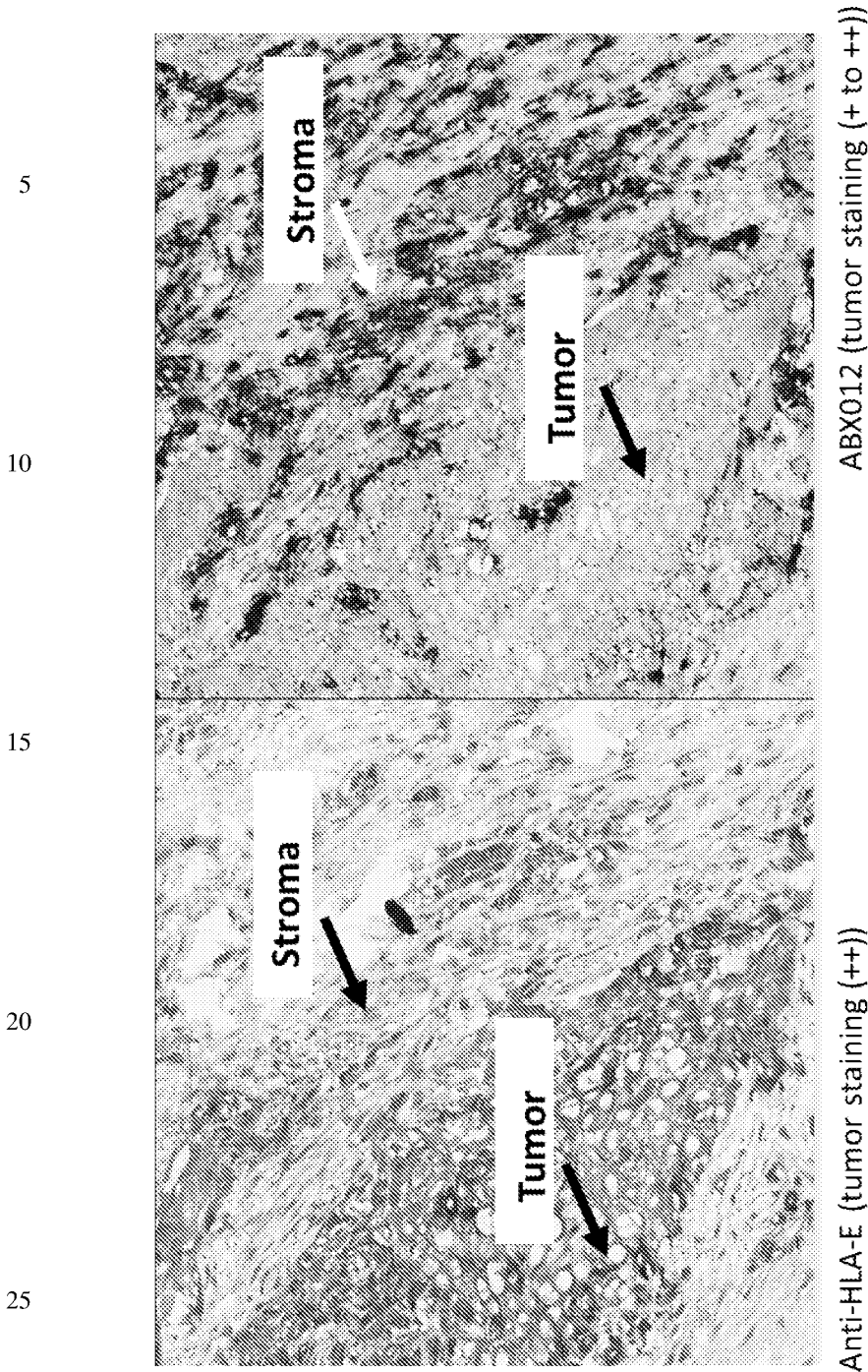


FIG. 29A

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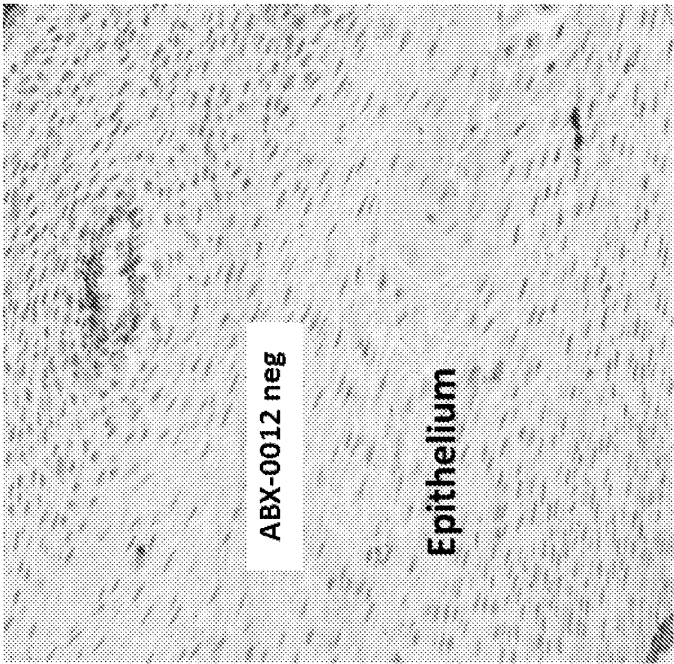
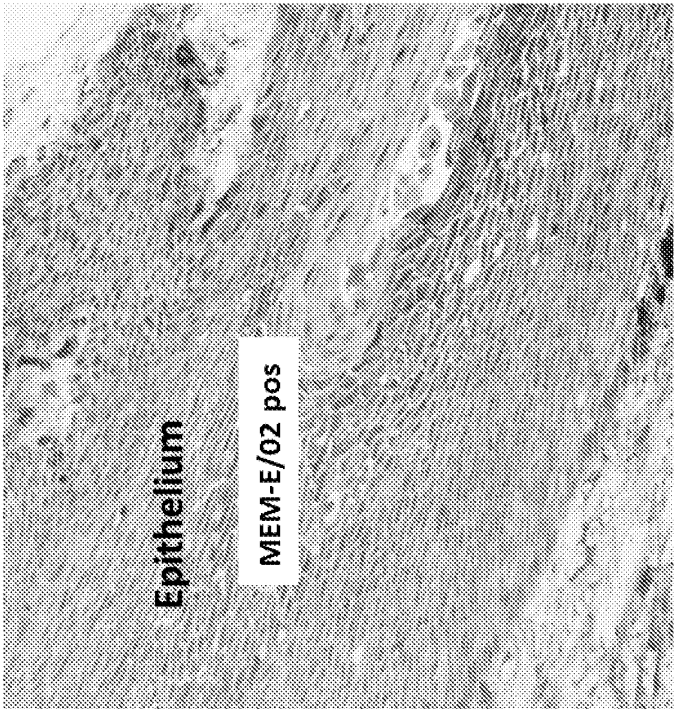


FIG. 29B

15

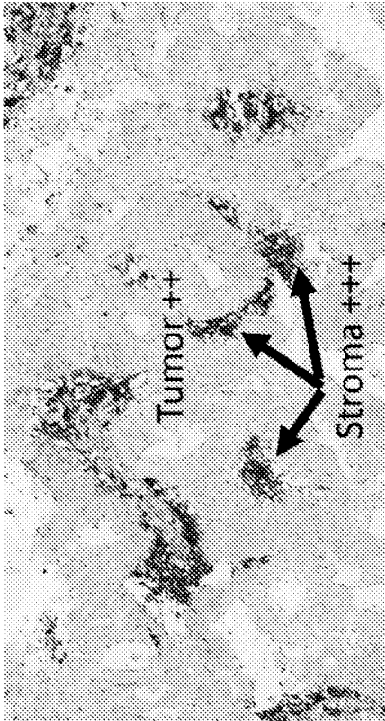
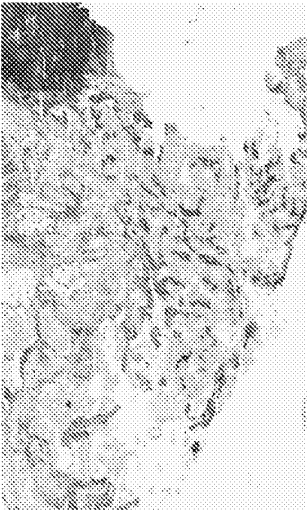
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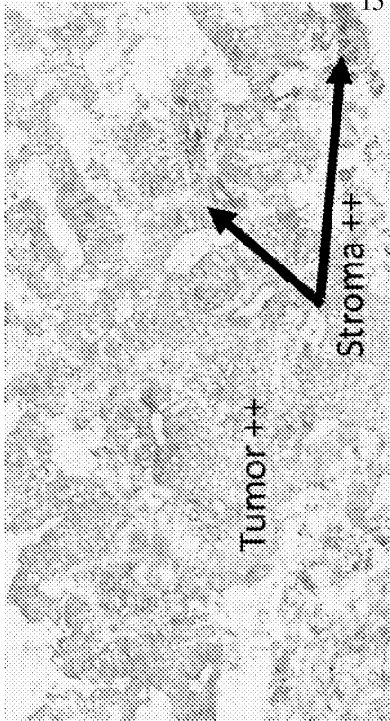
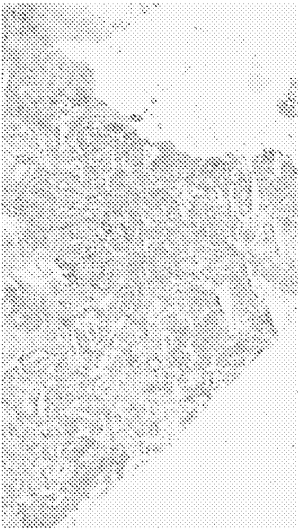


FIG. 30

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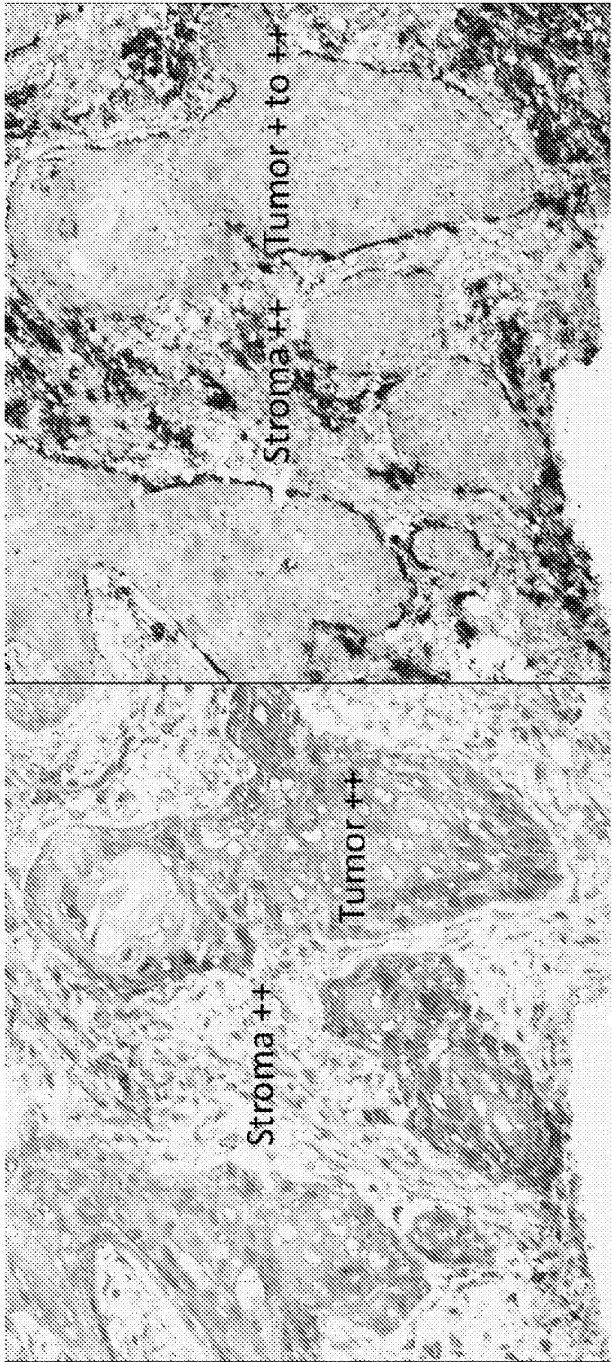


FIG. 31A

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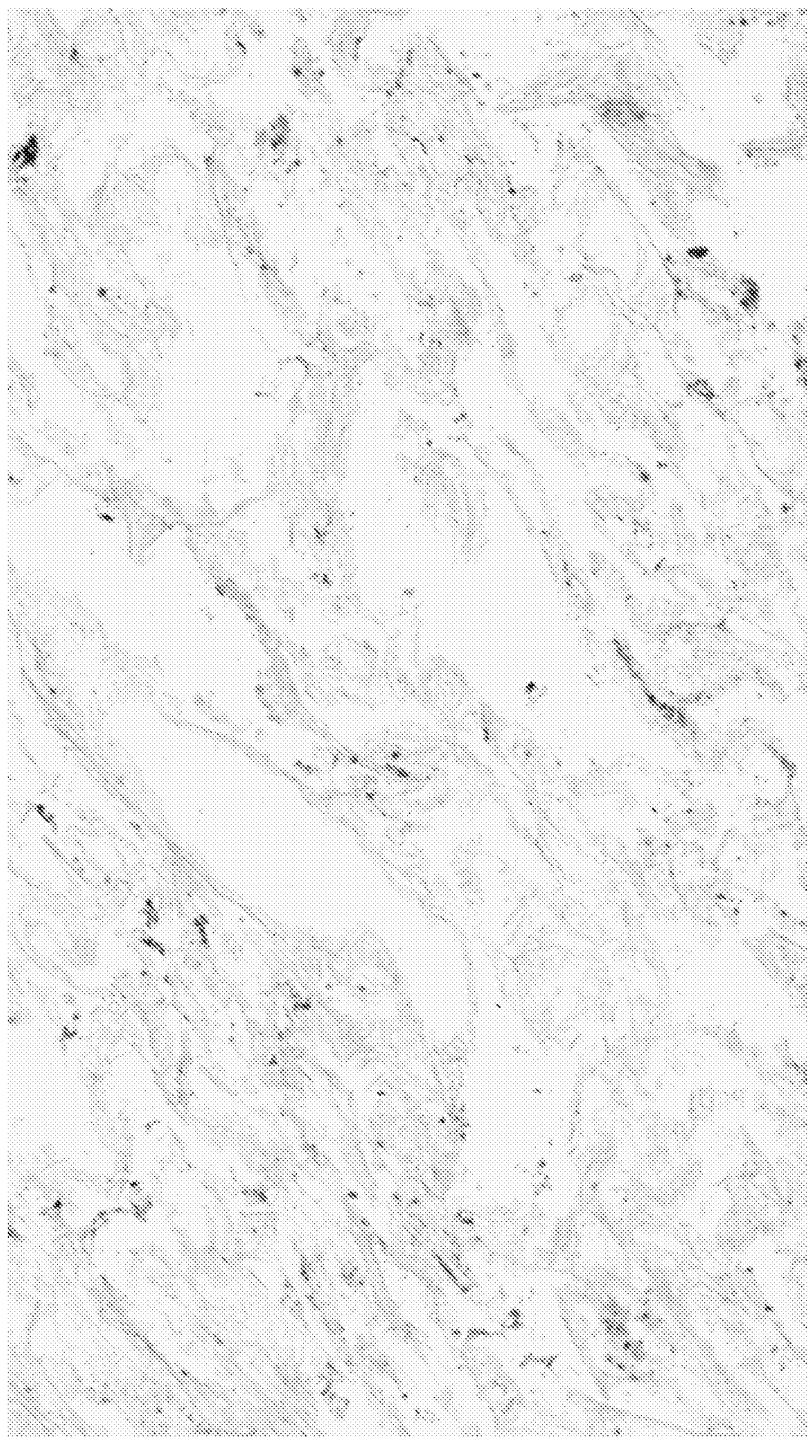


FIG. 31B