

FIG. 1A

TE-derived epitopes expressed in B16F10OVA cells

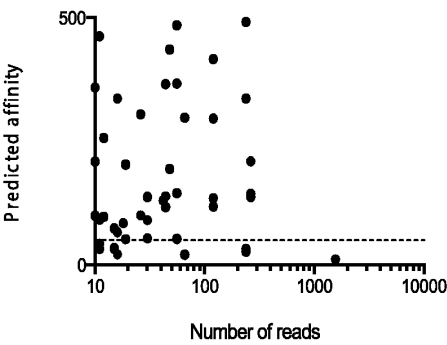


FIG. 1B

TE-derived epitopes expressed in MCA101OV A cells

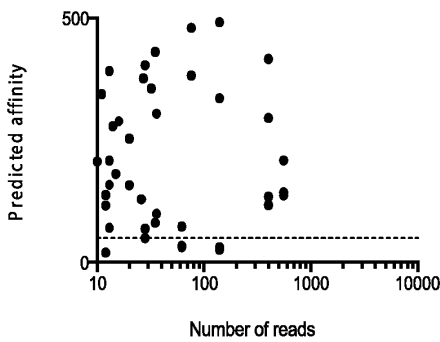


FIG. 1C

TE-derived epitopes shared between B16OVA and MCAOVA cells

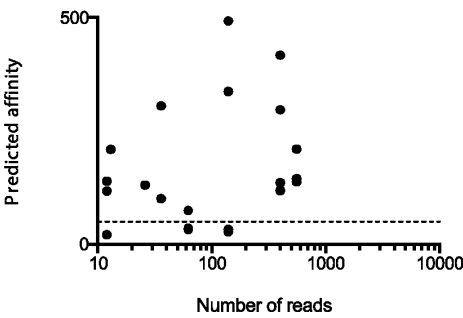


FIG. 2A

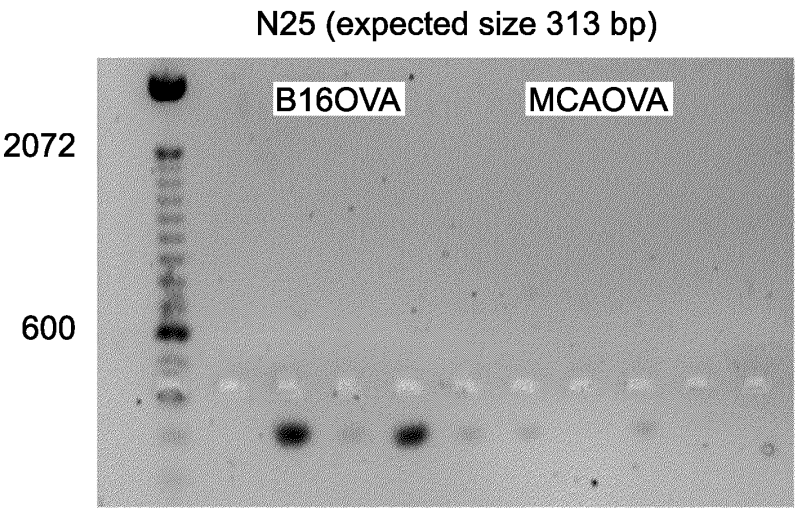


FIG. 2B

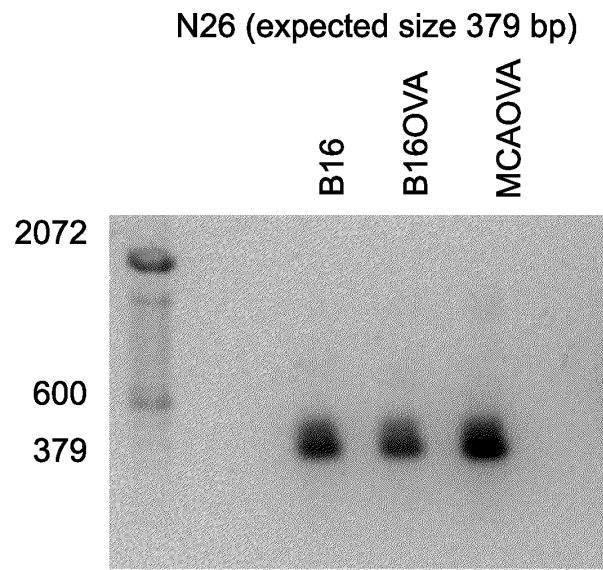
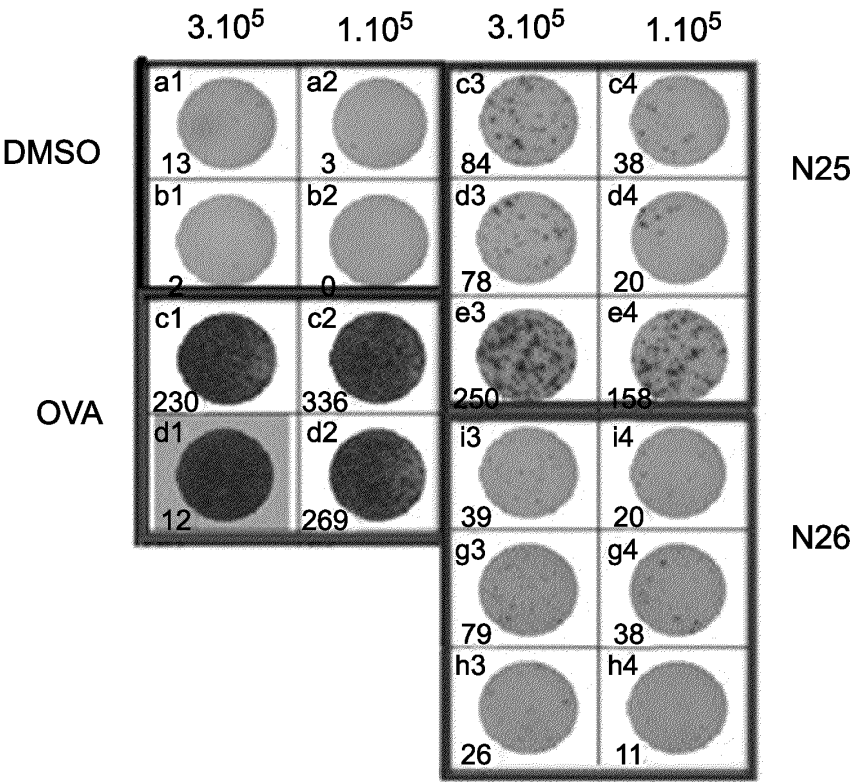


FIG. 3A



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FIG. 3B

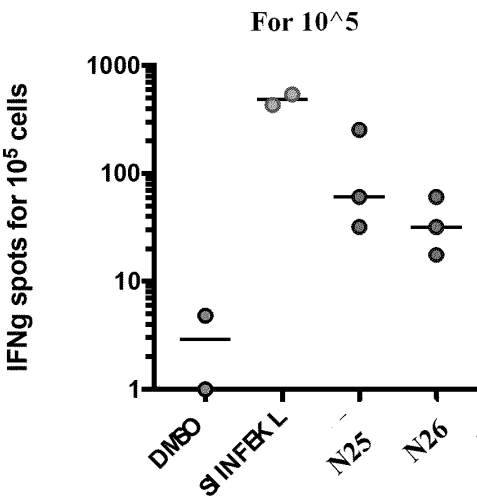
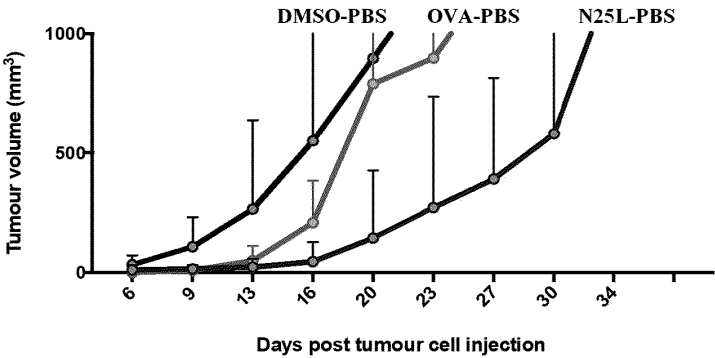


FIG. 4A

N25L delays growth of B16F10OVA cells



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FIG. 4B

N26L delays growth of B16F10OVA cells

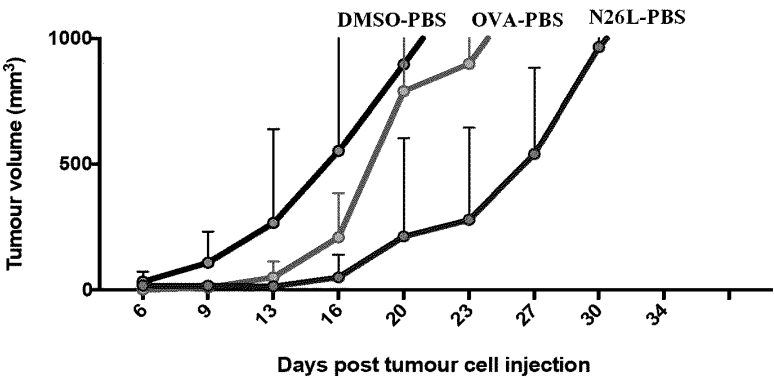
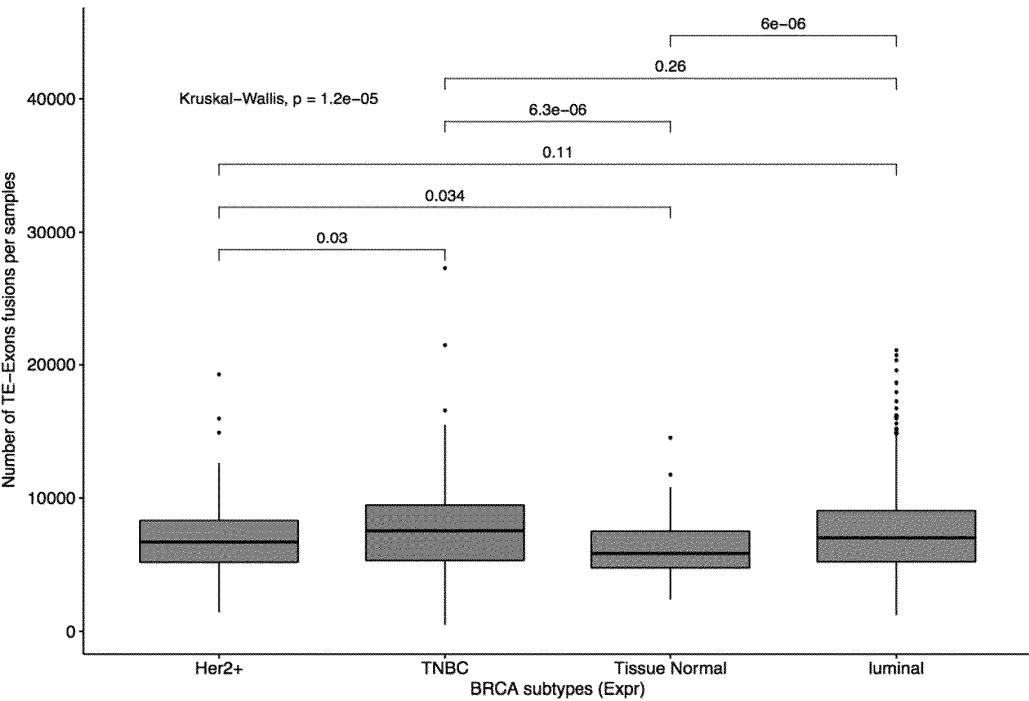


FIG. 5A

Breast cancer



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FIG. 5B

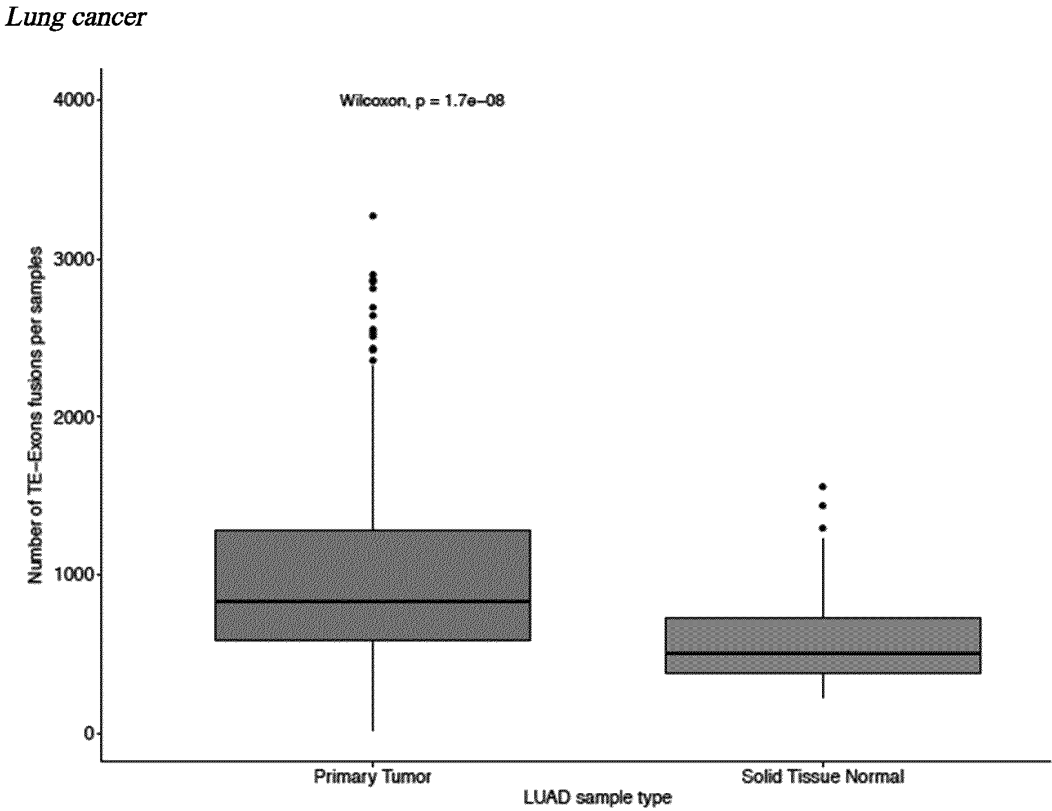
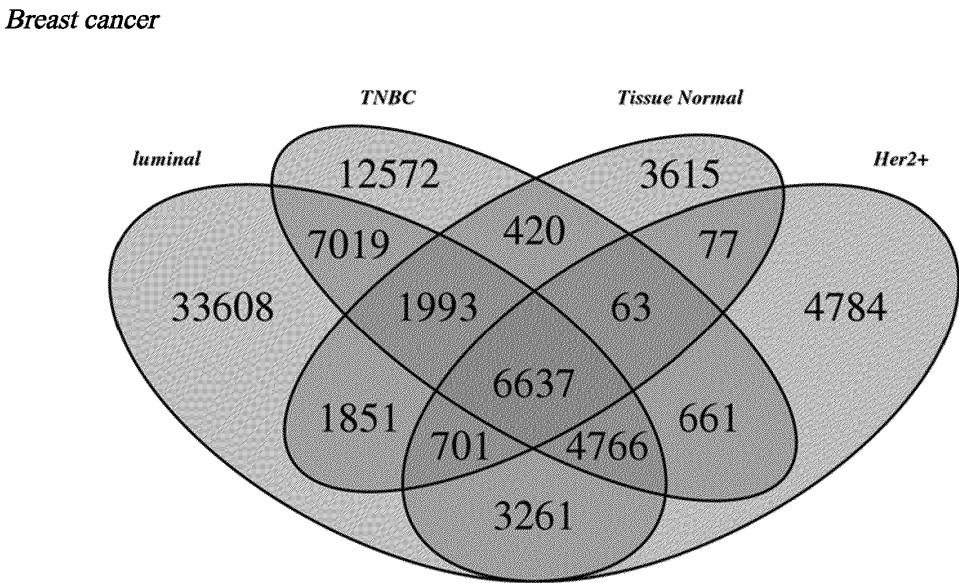


FIG. 6A



Lung cancer

FIG. 6B

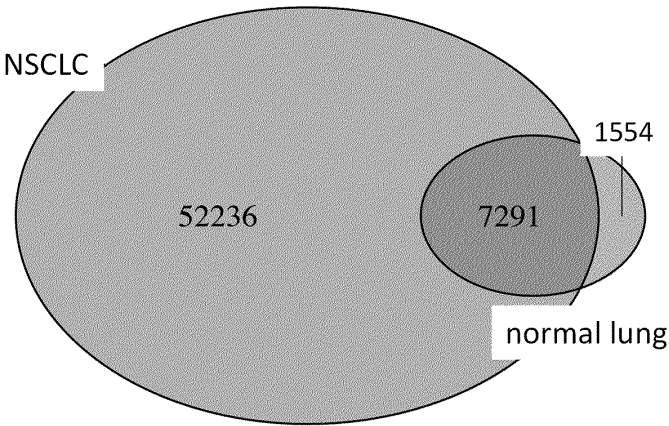


FIG. 7A

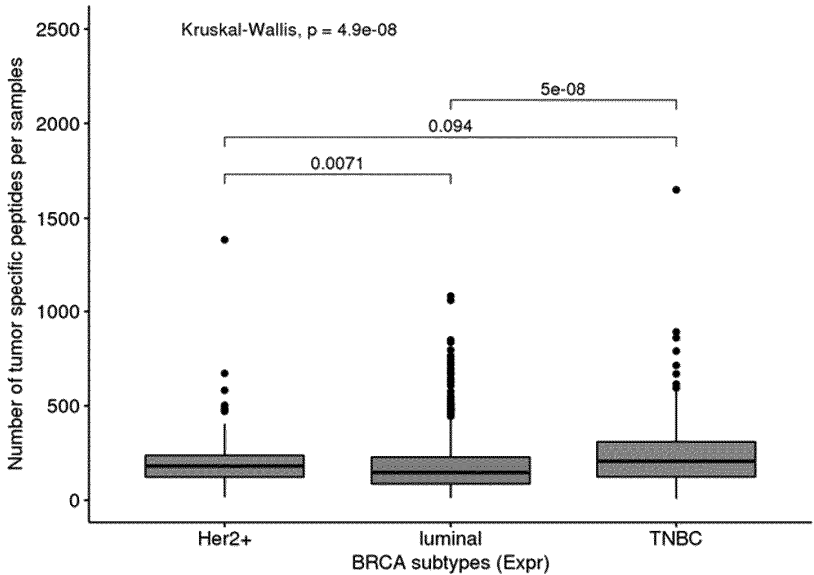
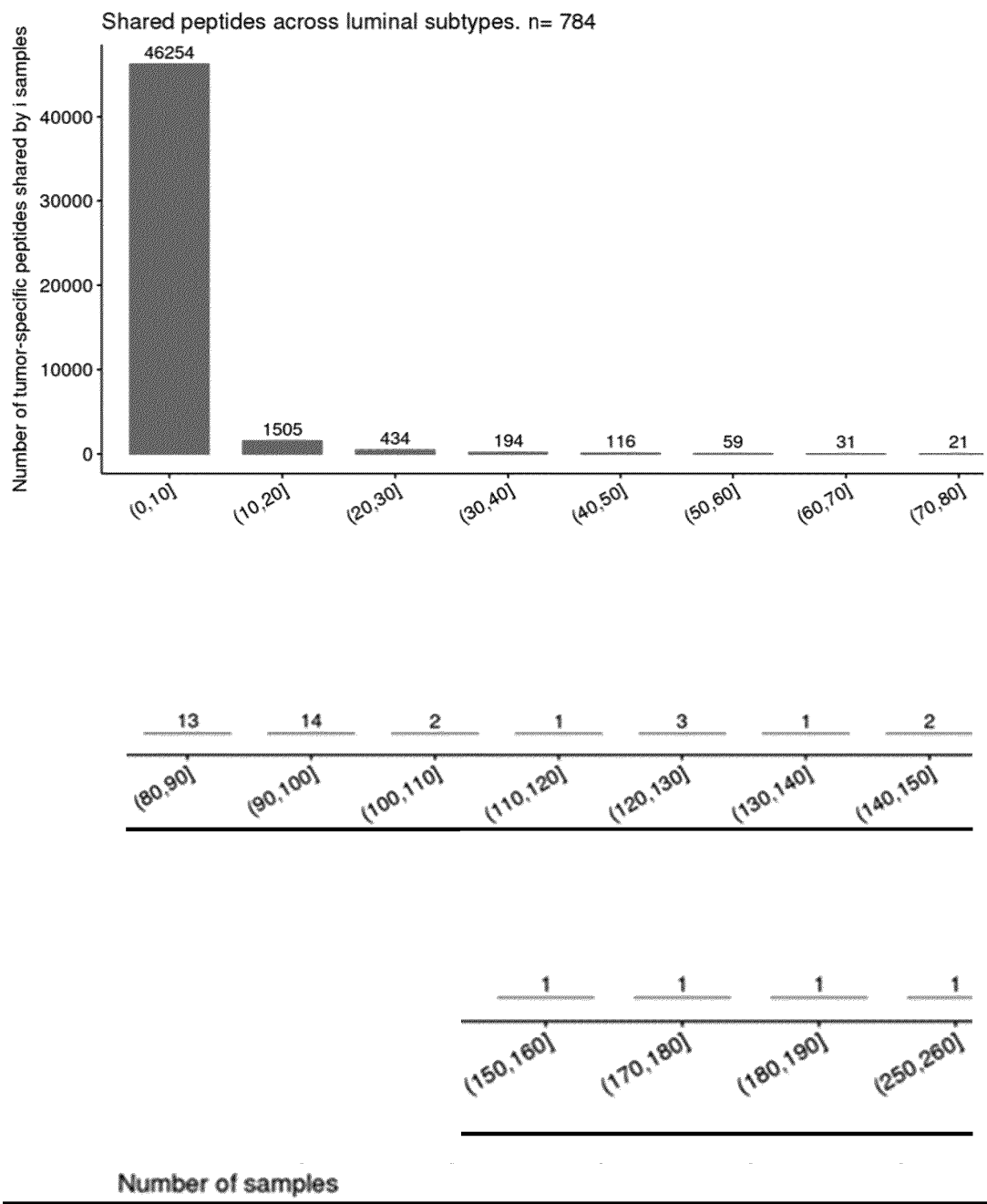
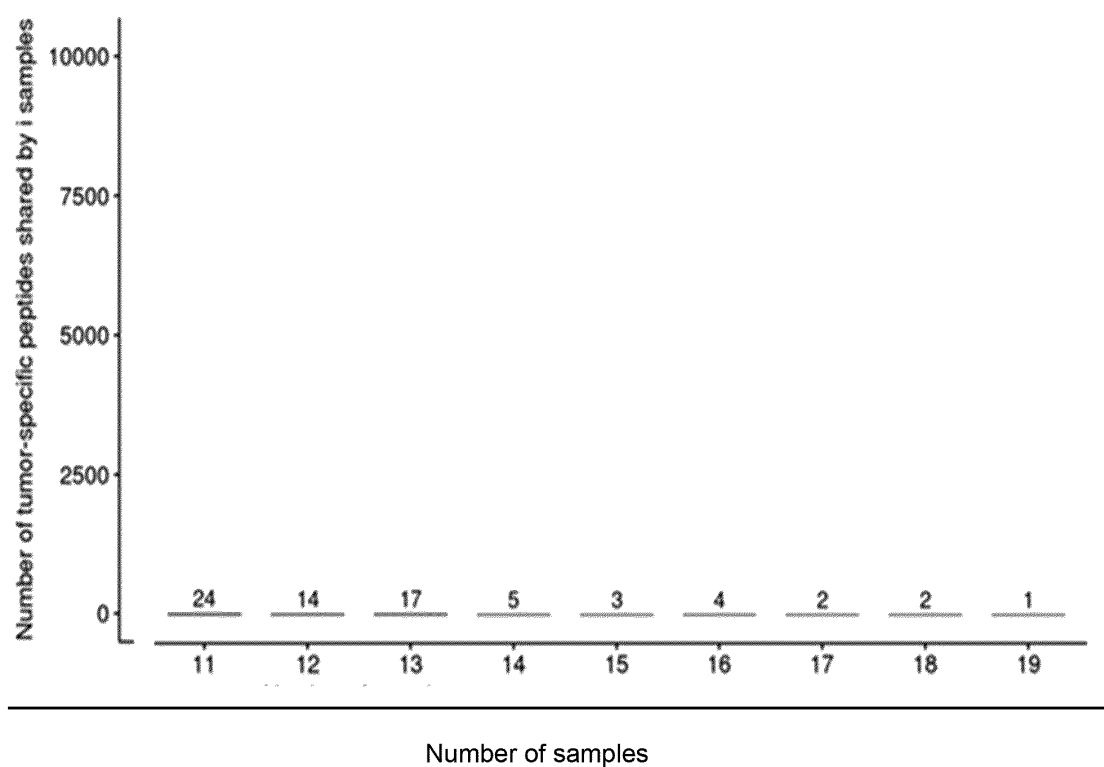
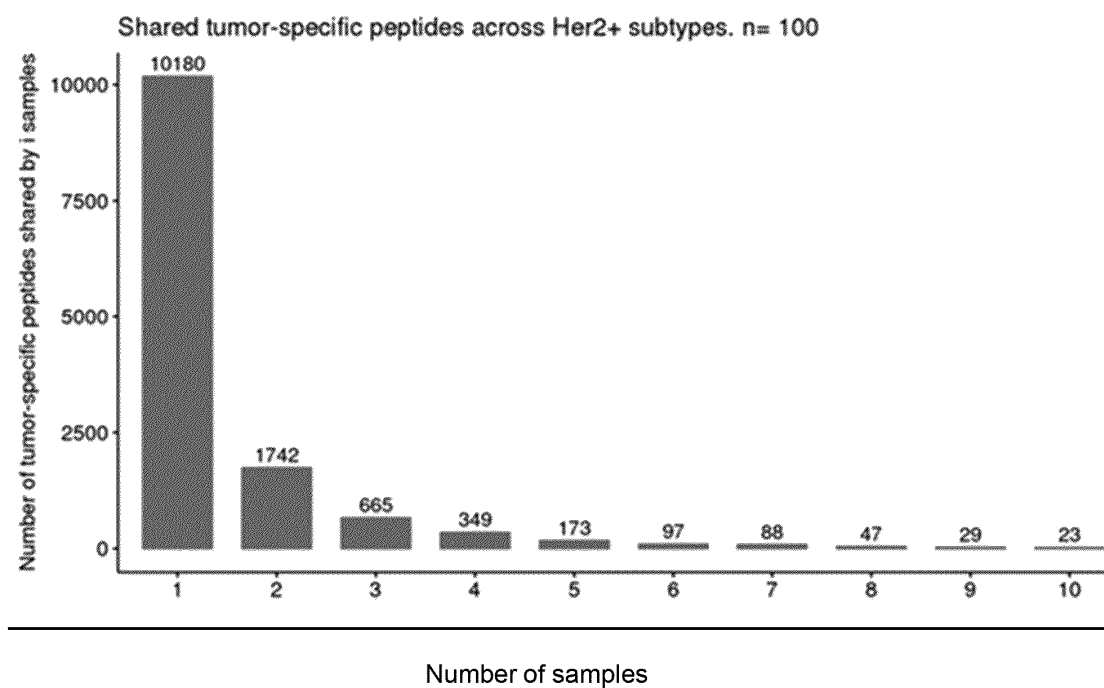


FIG. 7B

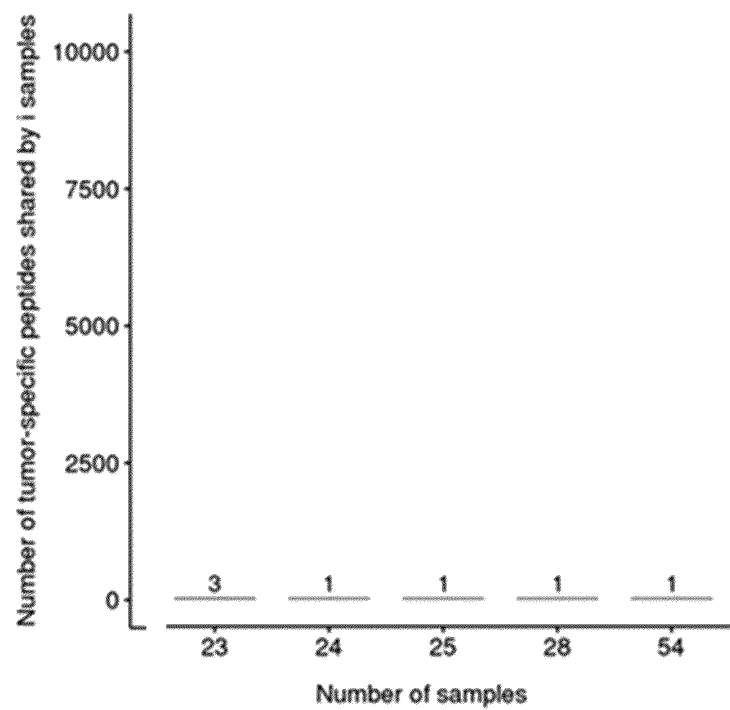


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FIG. 7C

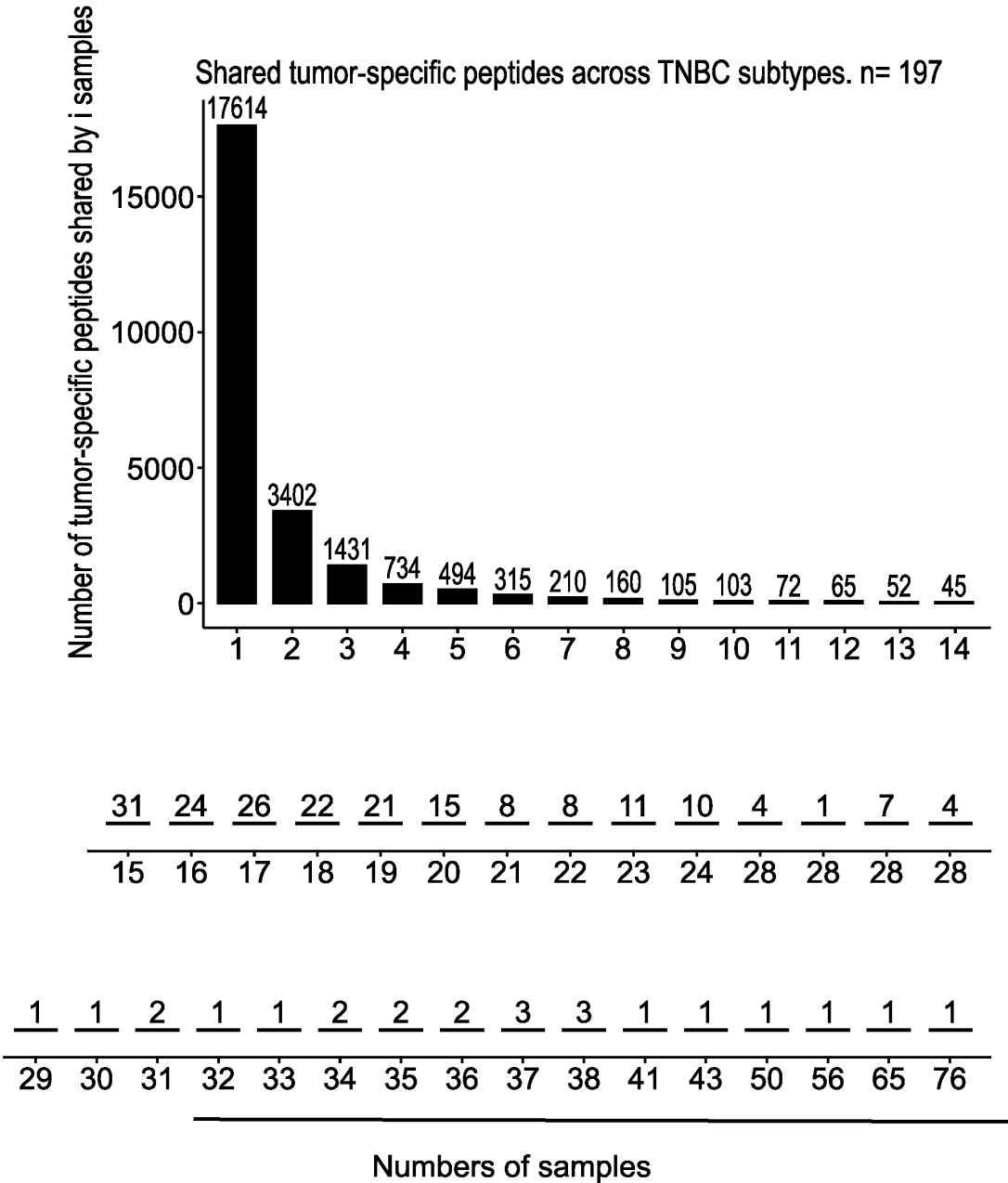
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FIG. 7C (continued)



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FIG. 7D



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FIG. 8A

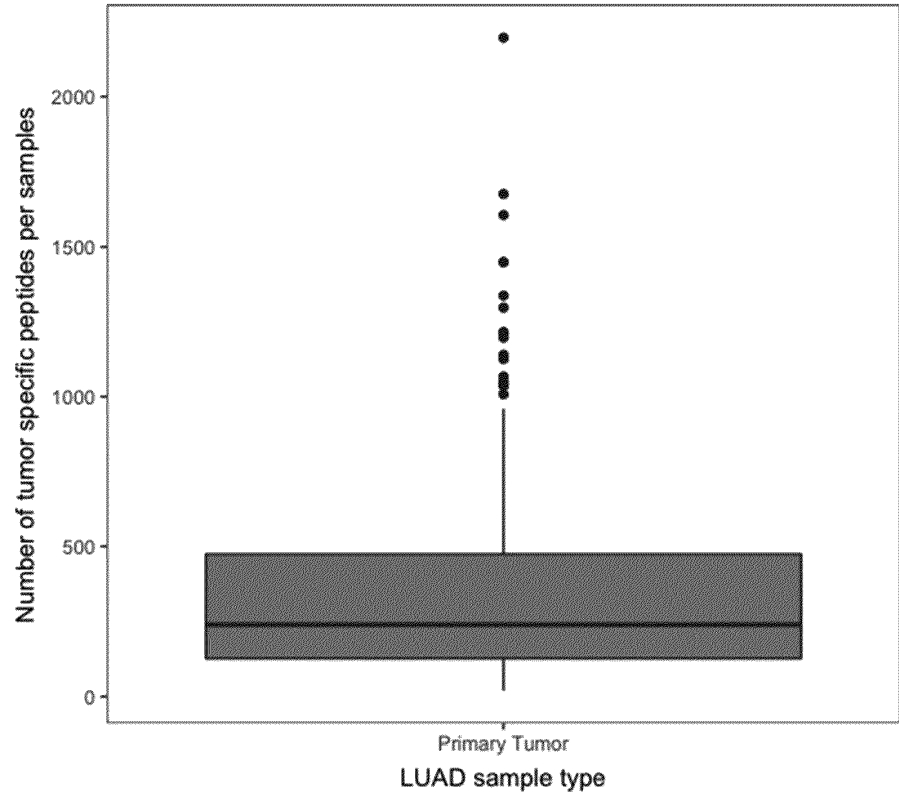


FIG. 8B

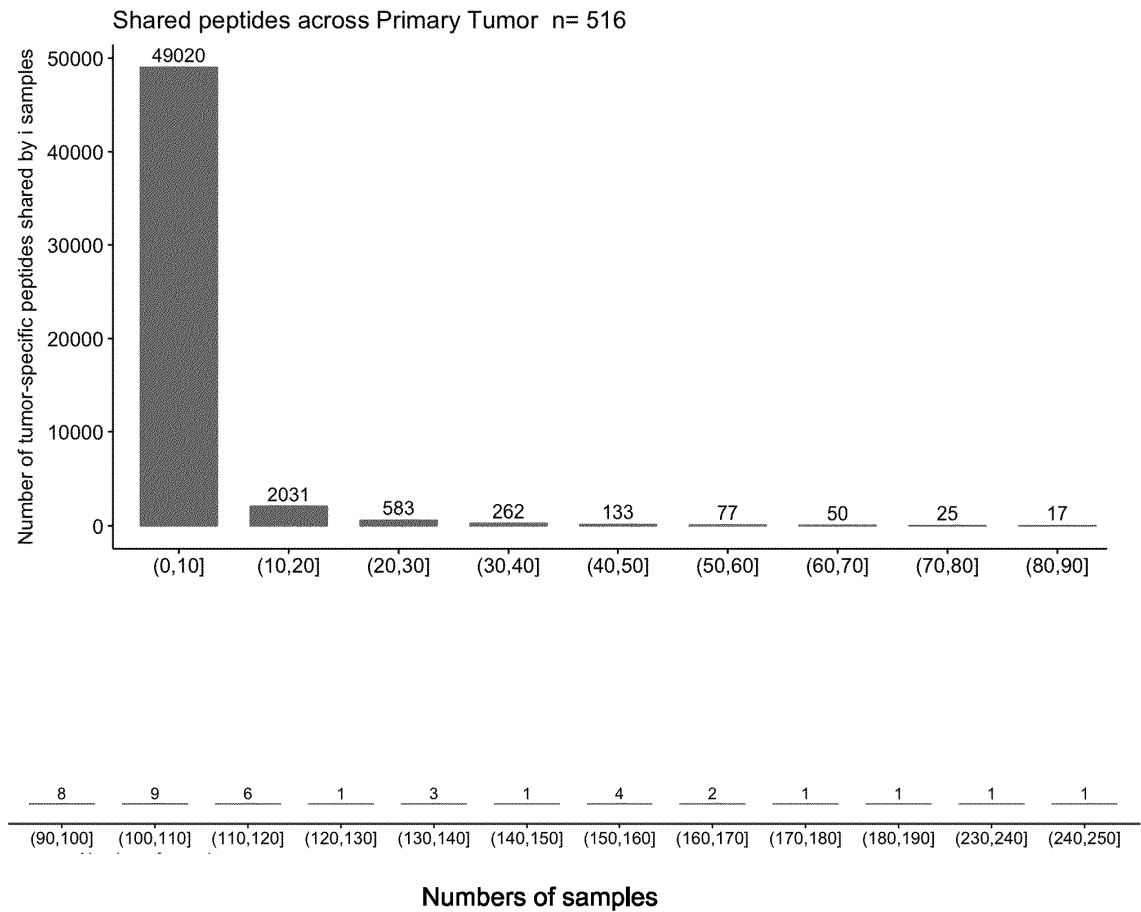
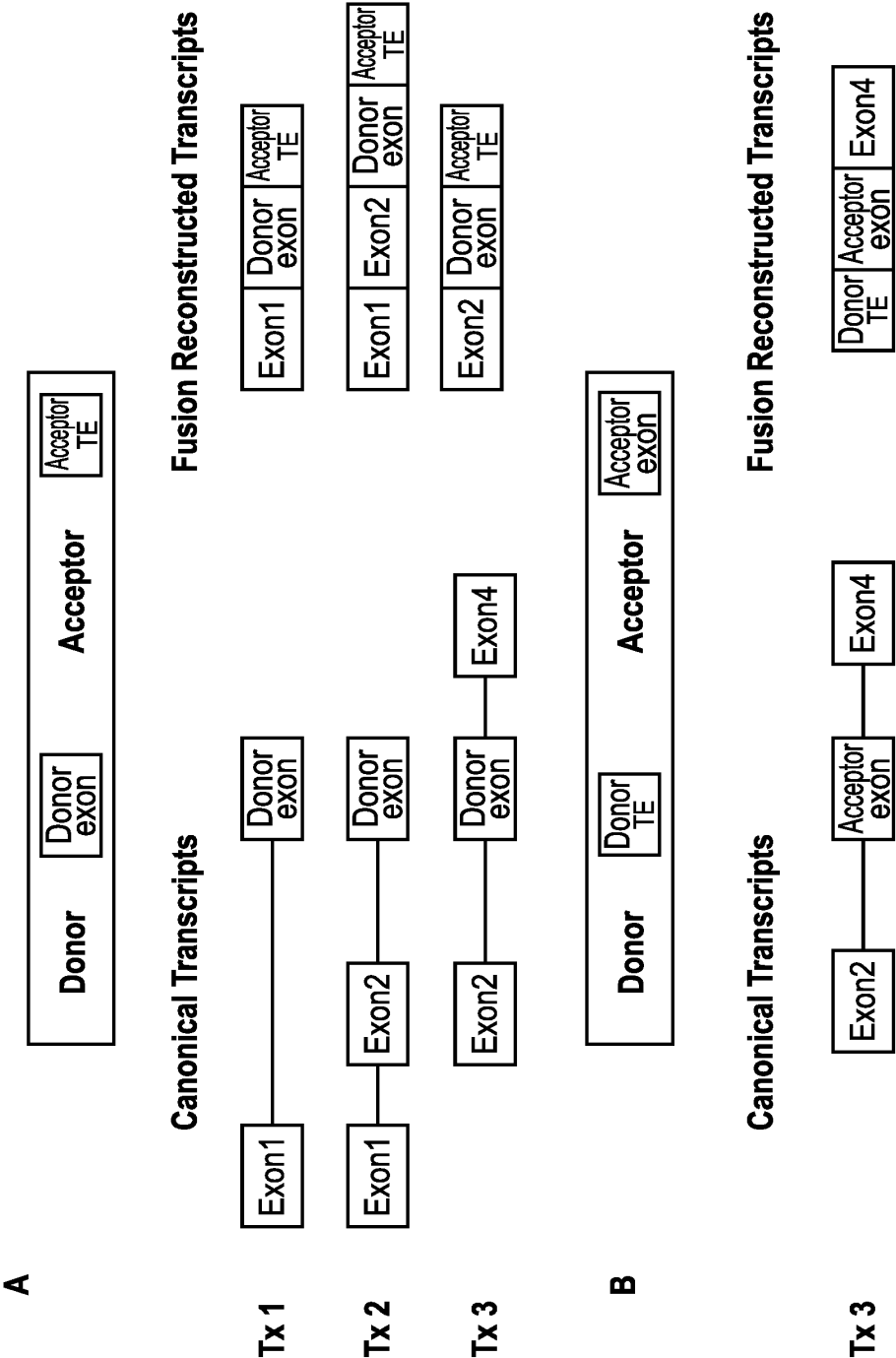


FIG. 9

Extracting the sequence of fusions



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FIG. 10

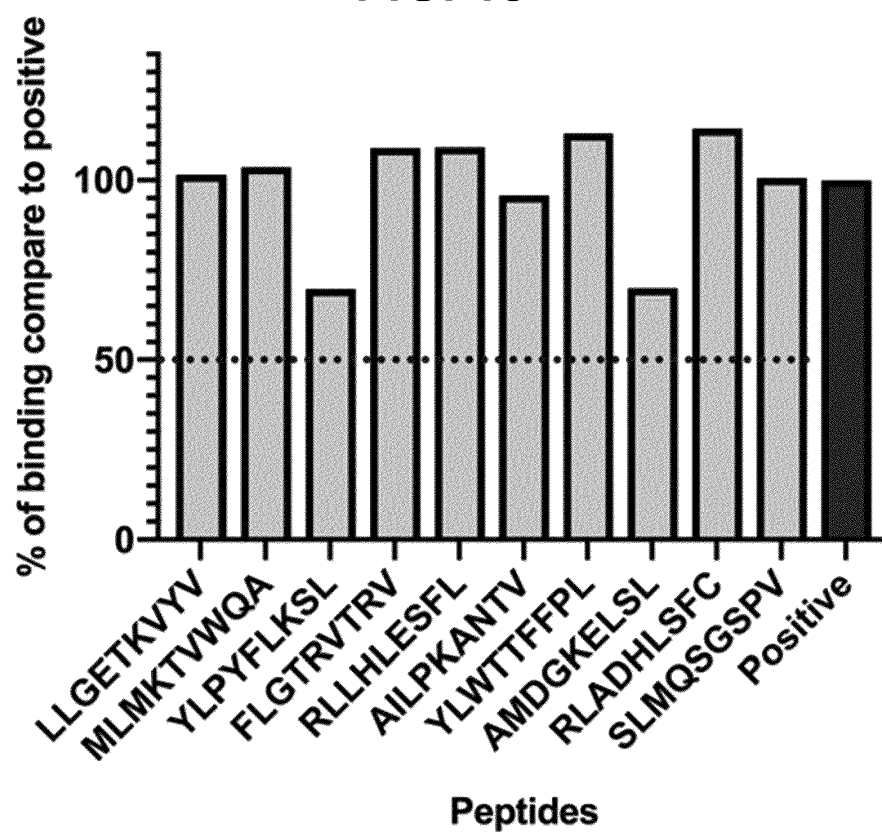
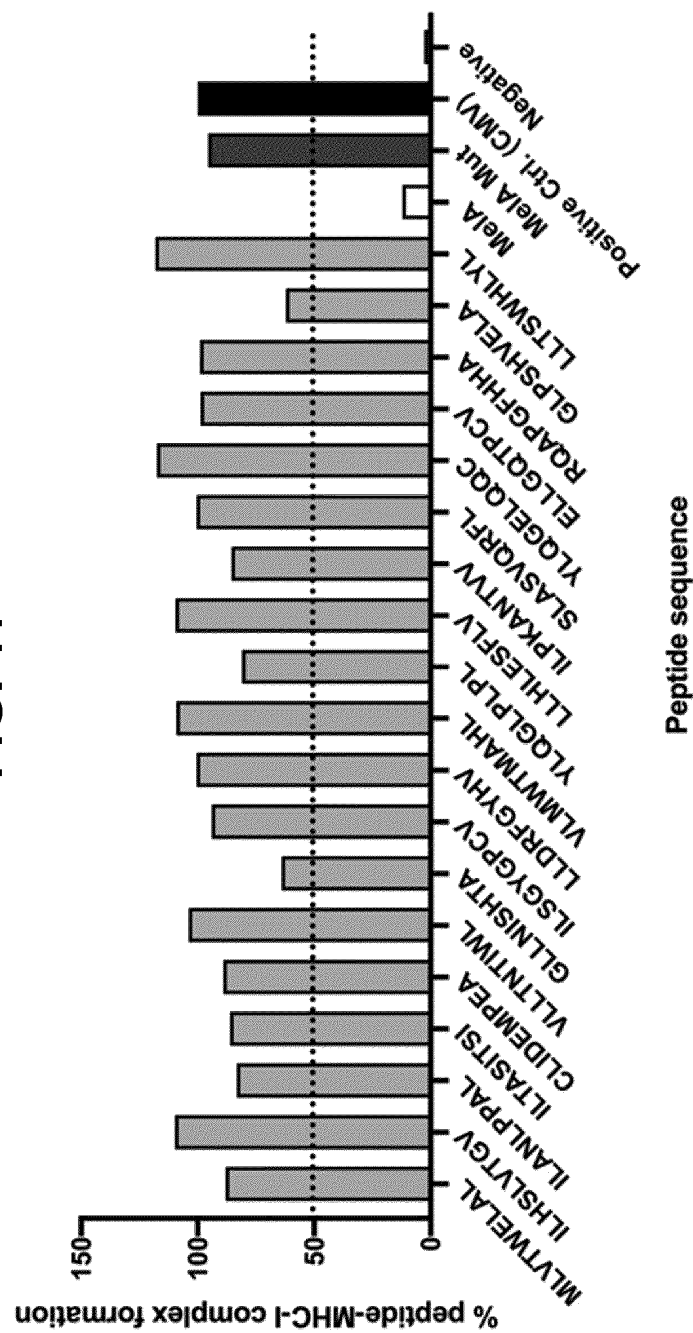


FIG. 11



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FIG. 12

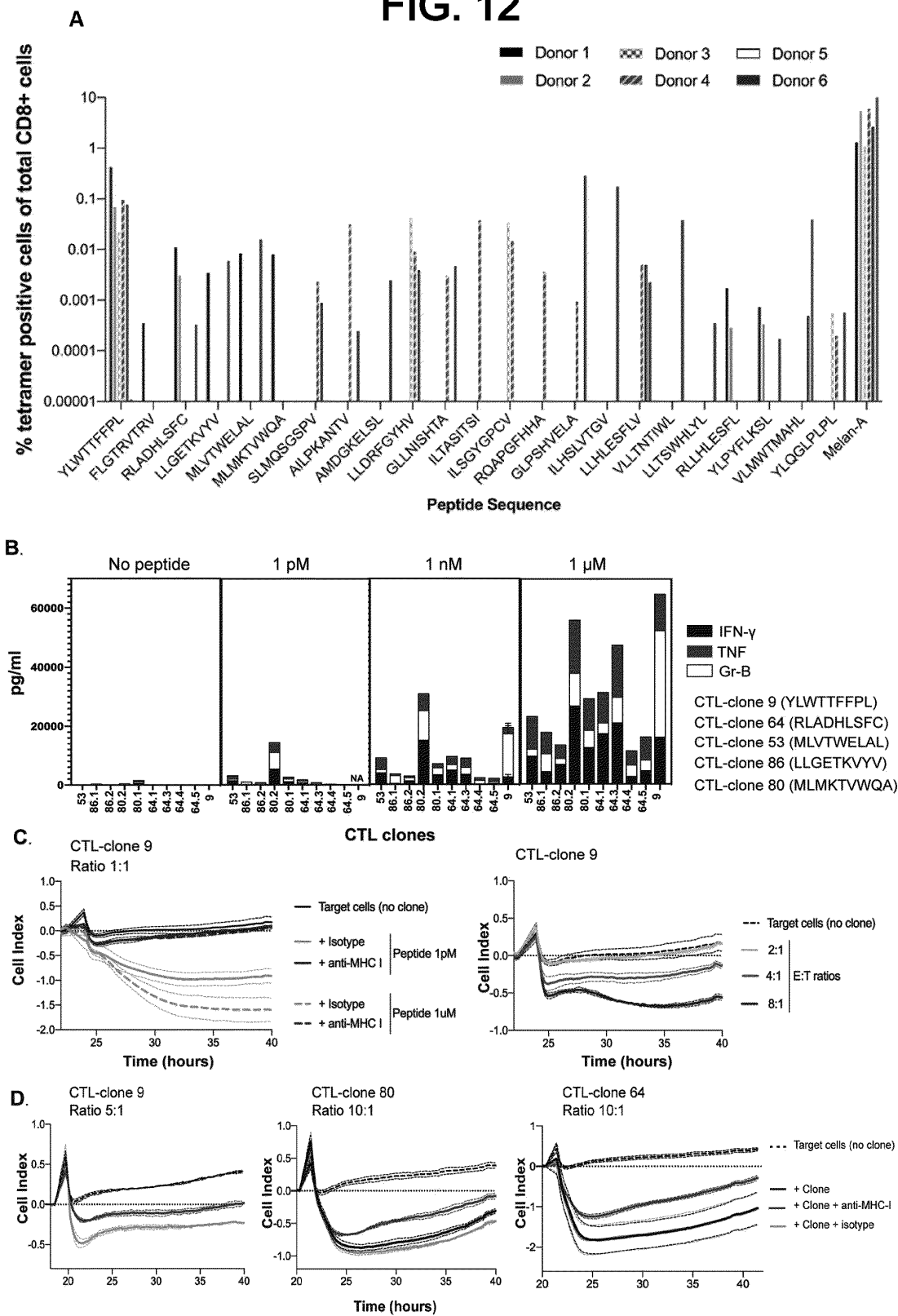
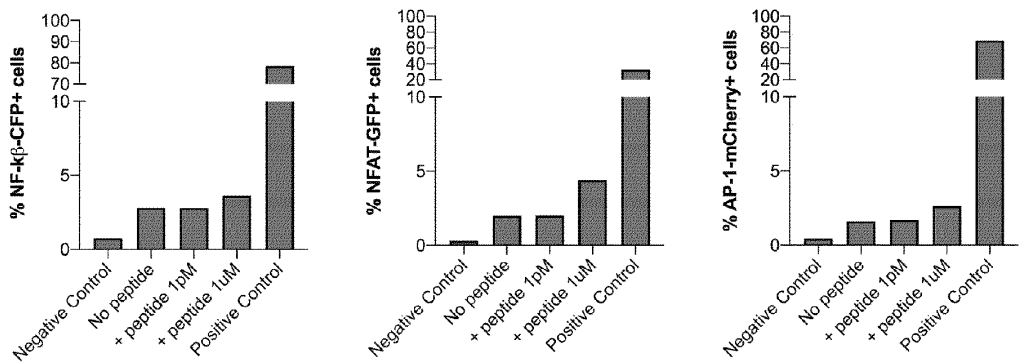


FIG. 13

Target cells: H1650



Target cells: H1395

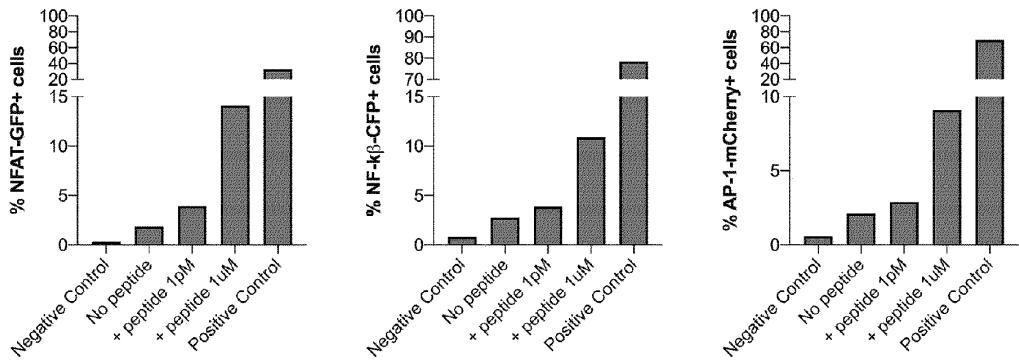


FIG. 14

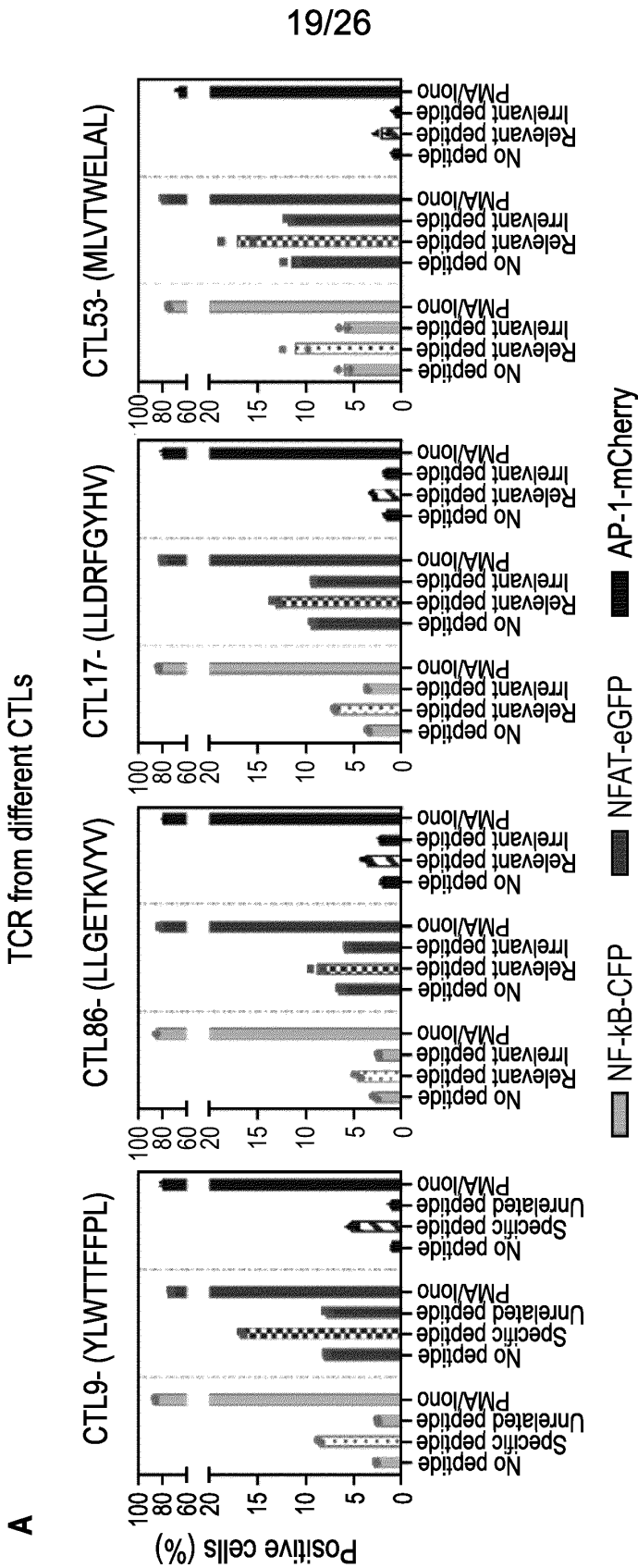


FIG. 14

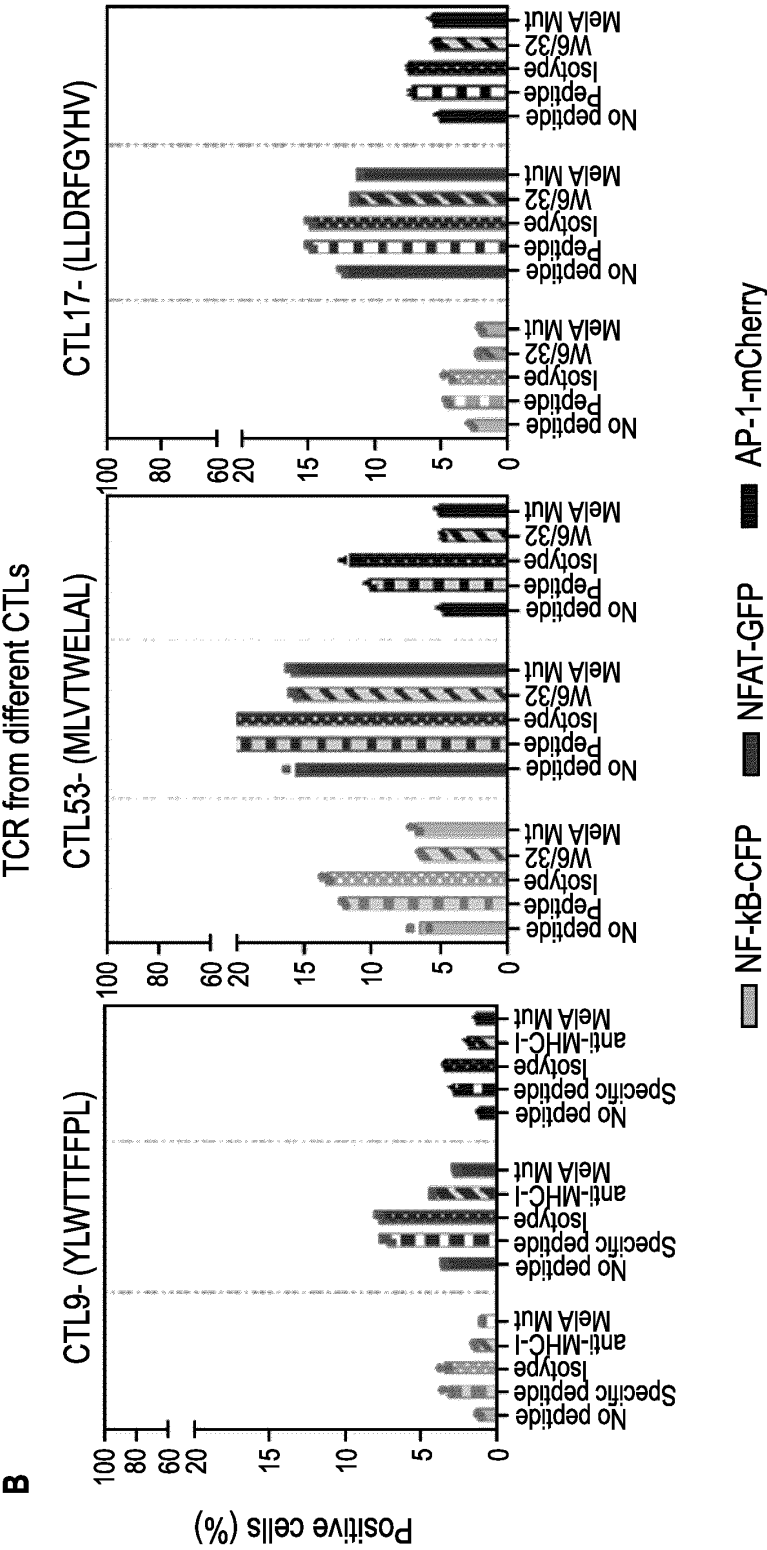
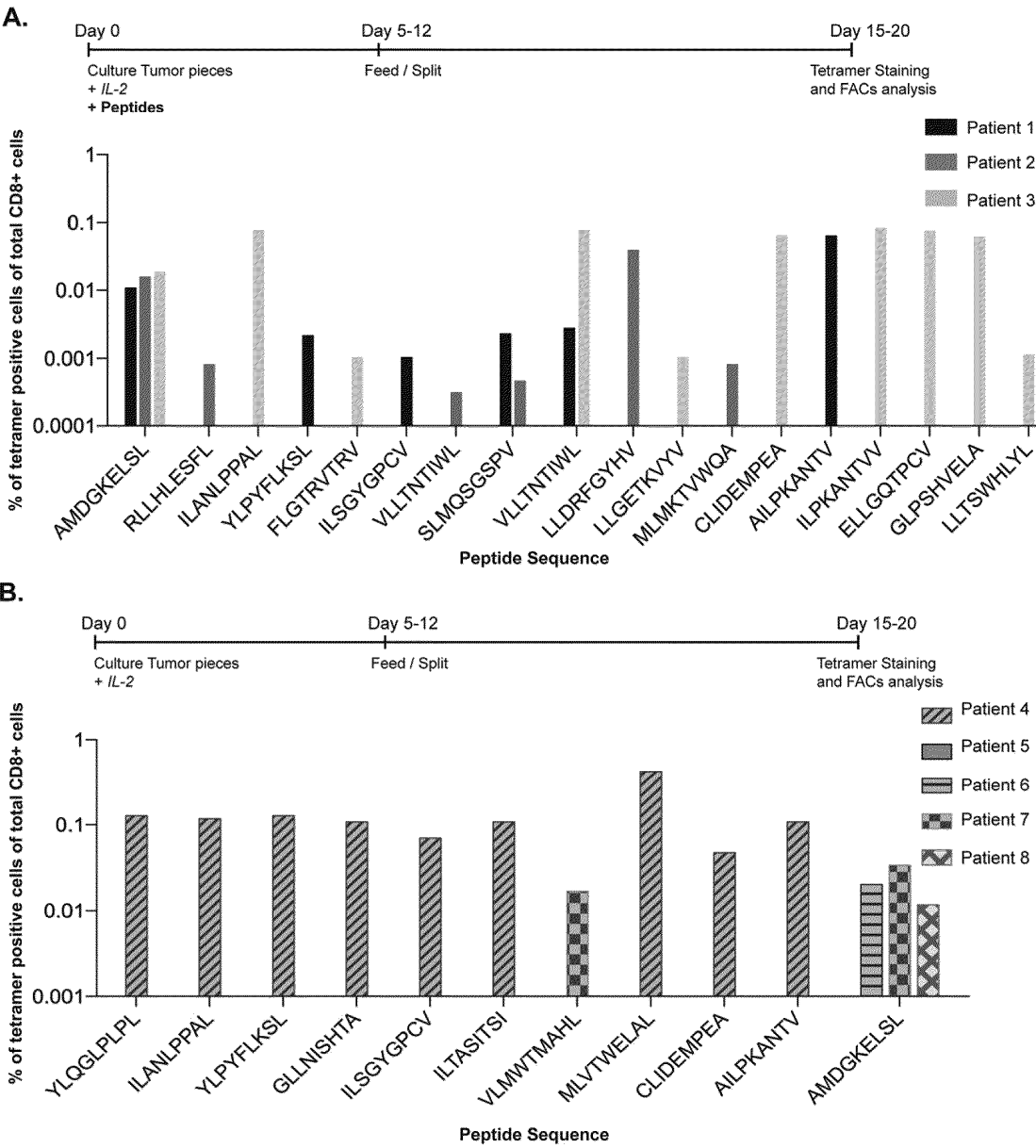
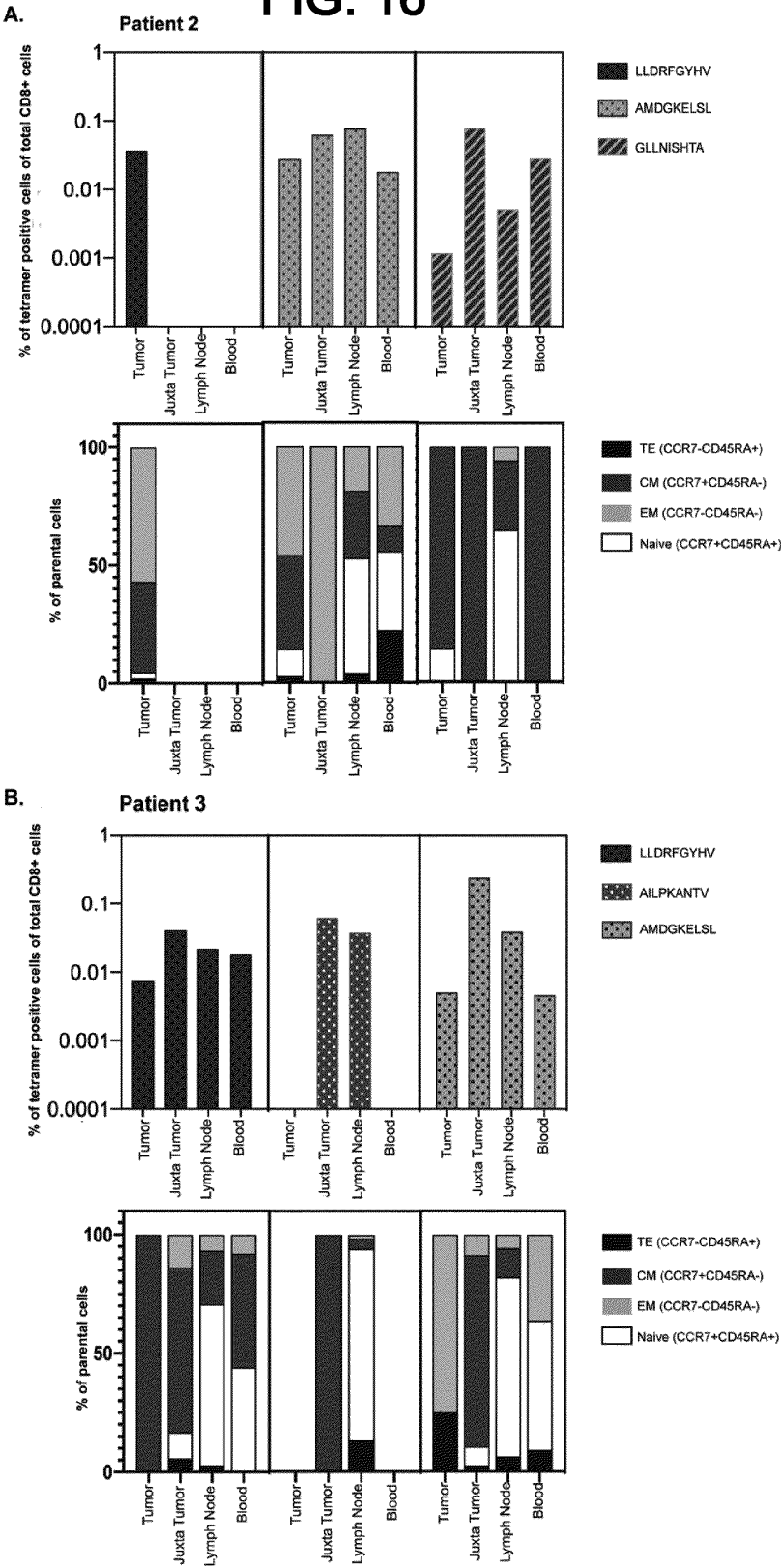


FIG. 15



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FIG. 16



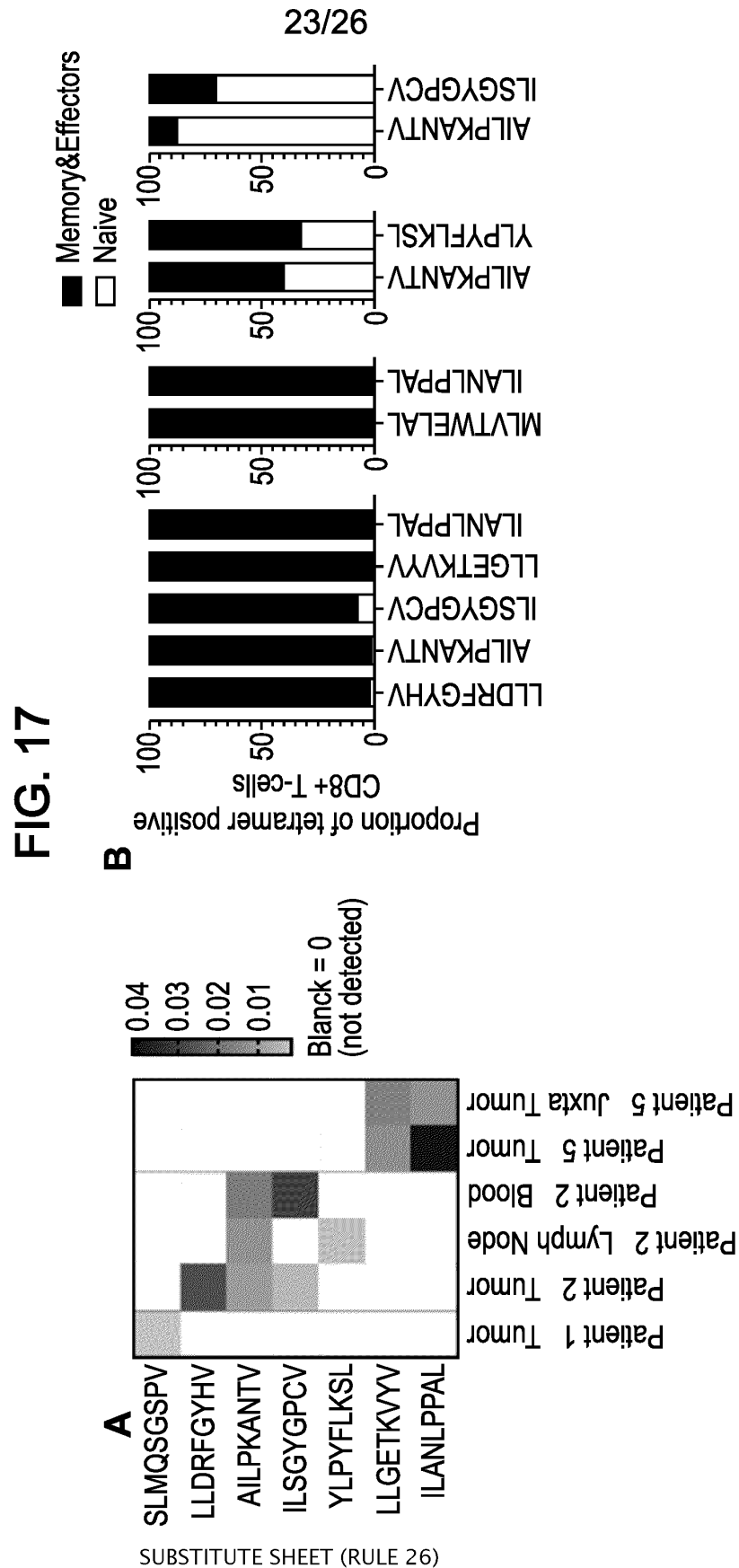


FIG. 17

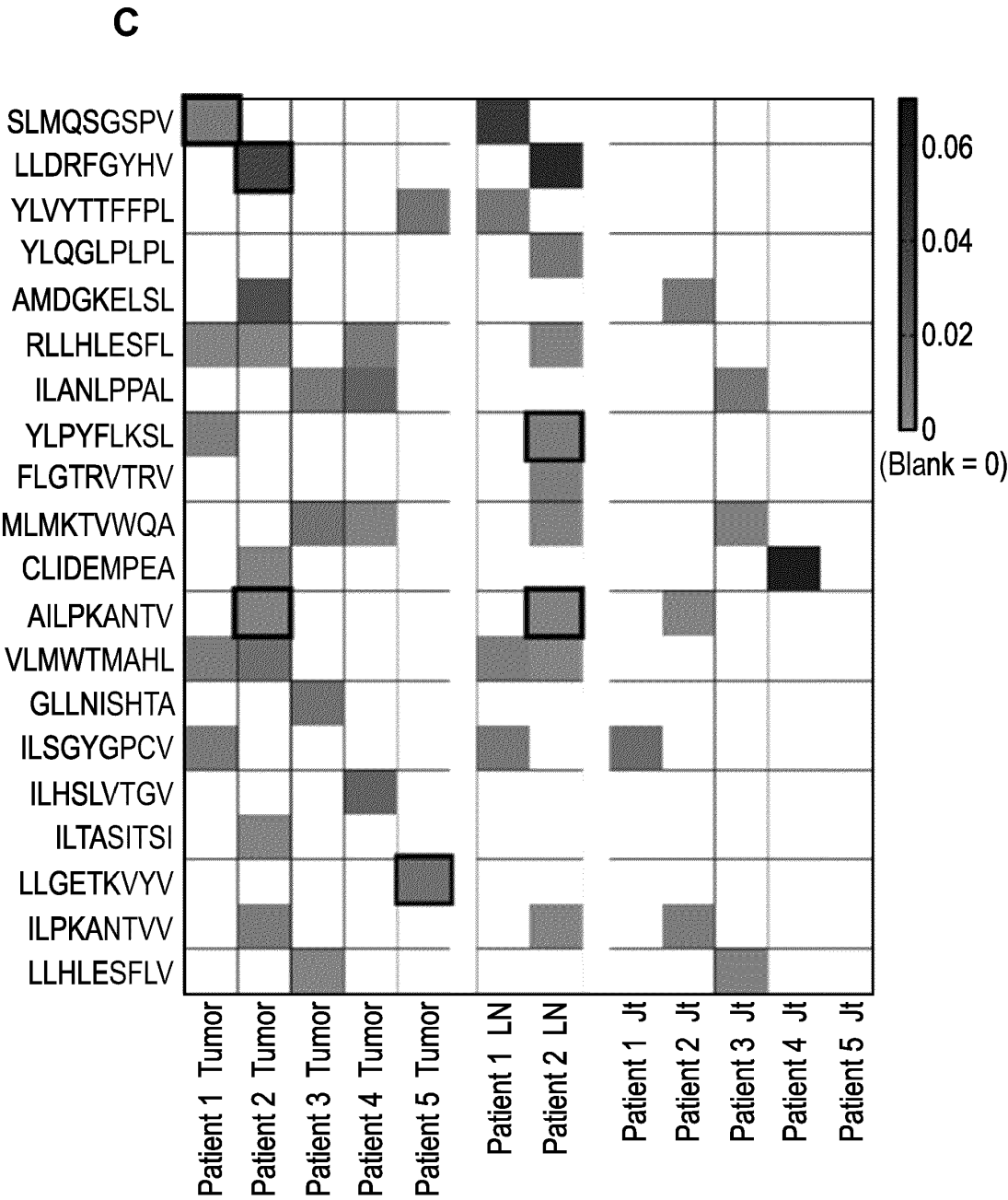
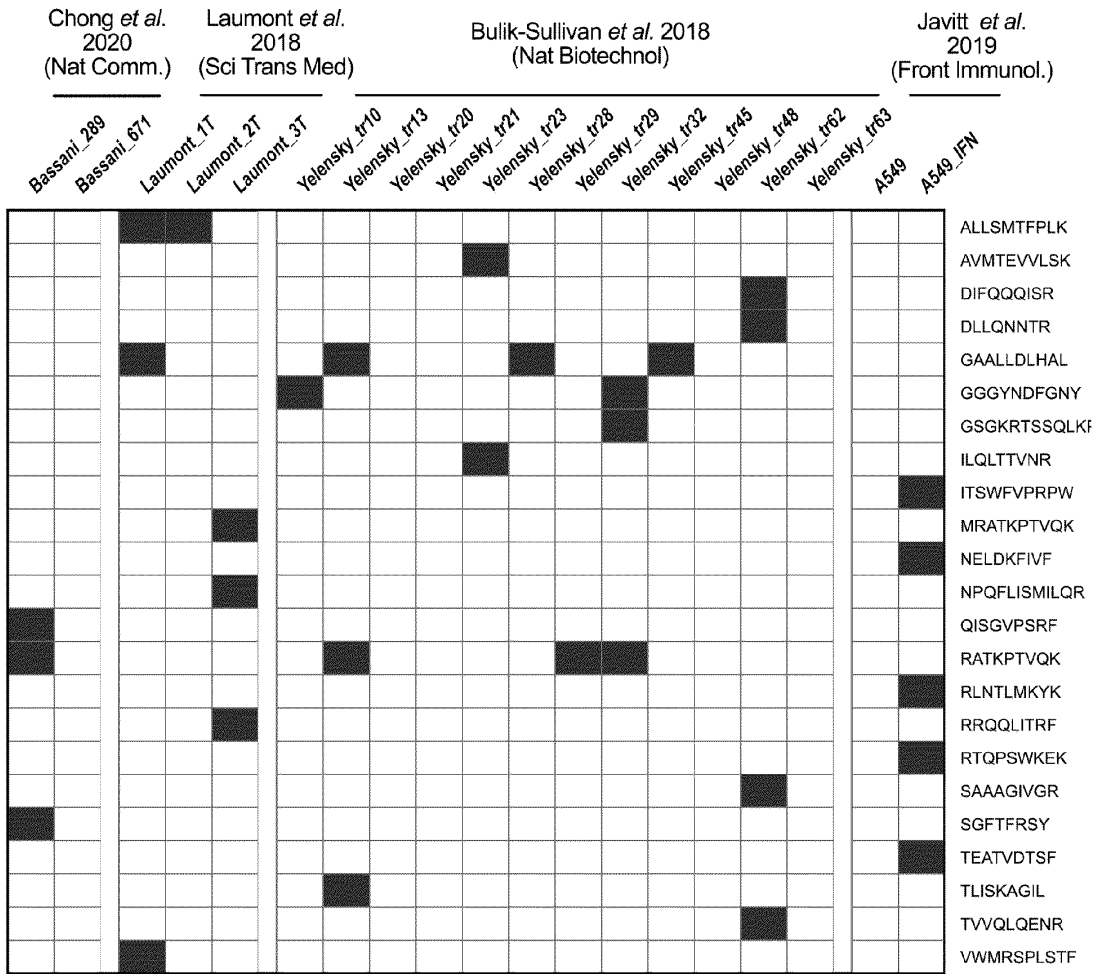


FIG. 18



A **FIG. 19**

FACS raw data

Sample ID:	Antibody	% Viable	% Positif	Mean APC-A
T- c-Myc	Buffer	33,1%	2,0%	587
	anti c-Myc 1/100	44,5%	5,0%	831
ABHD1 Jet	Buffer	36,5%	3,2%	881
	anti c-Myc 1/100	36,9%	83,1%	20 113

T-: Not Transfected

