

FIG. 1A

TE-derived epitopes expressed in B16F10OVA cells

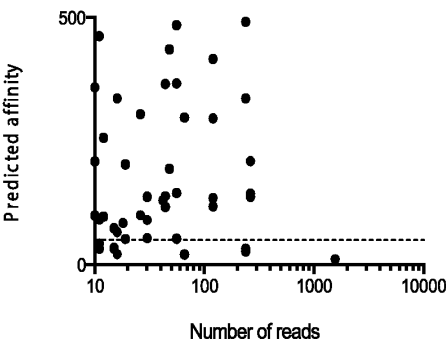


FIG. 1B

TE-derived epitopes expressed in MCA101OV A cells

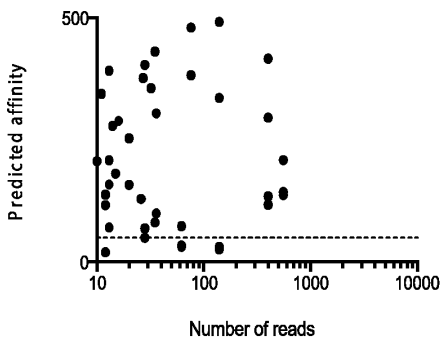


FIG. 1C

TE-derived epitopes shared between B16OVA and MCAOVA cells

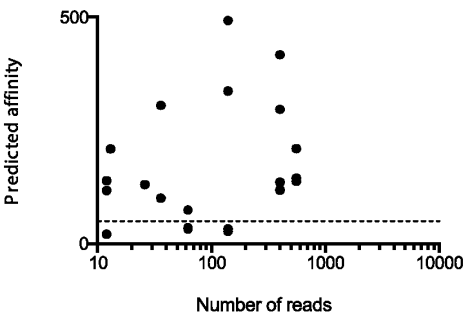


FIG. 2A

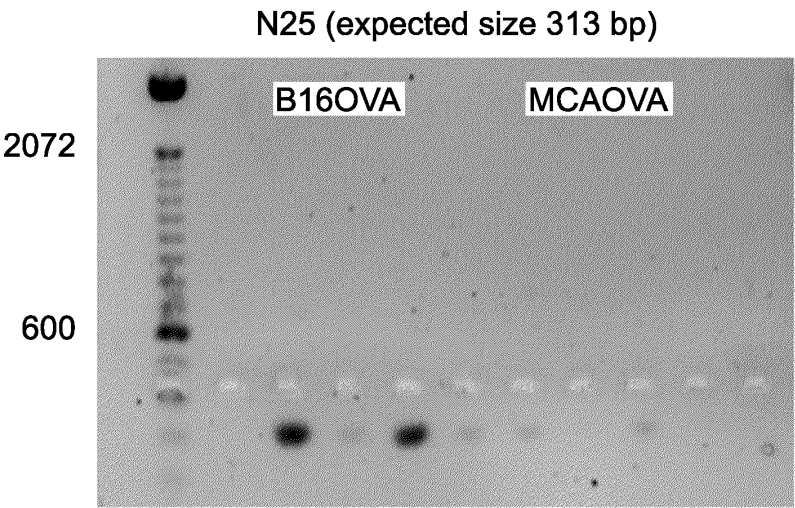


FIG. 2B

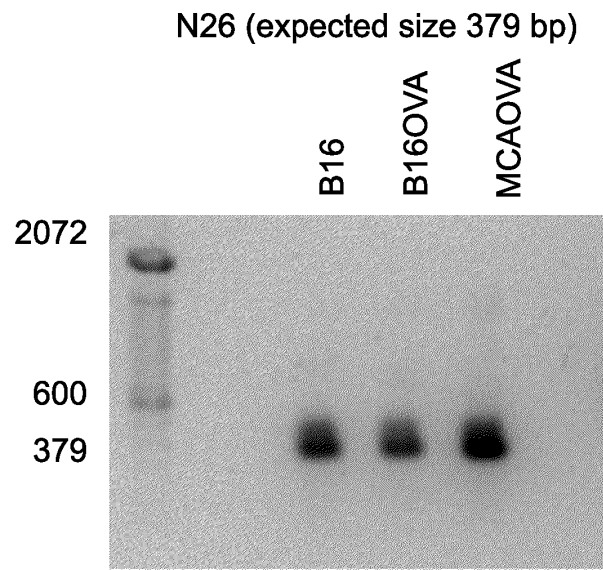


FIG. 3A

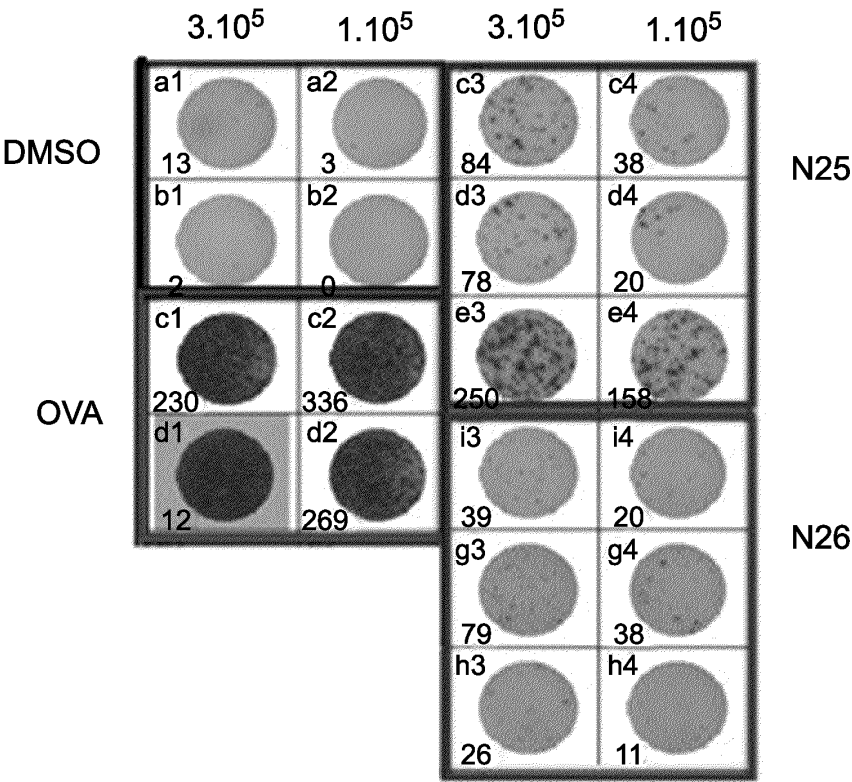


FIG. 3B

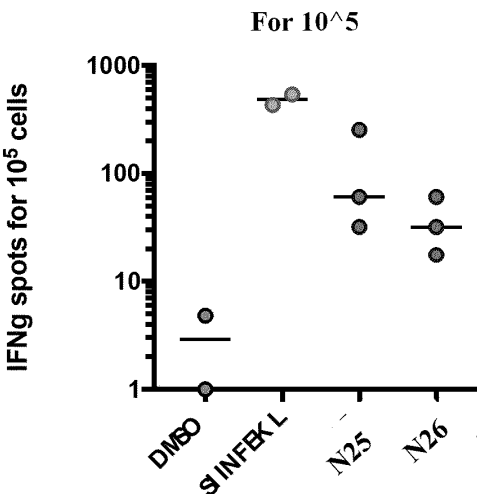
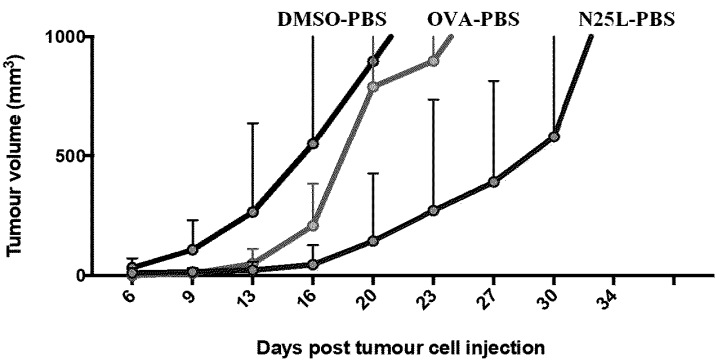


FIG. 4A

N25L delays growth of B16F10OVA cells



5/26

FIG. 4B

N26L delays growth of B16F10OVA cells

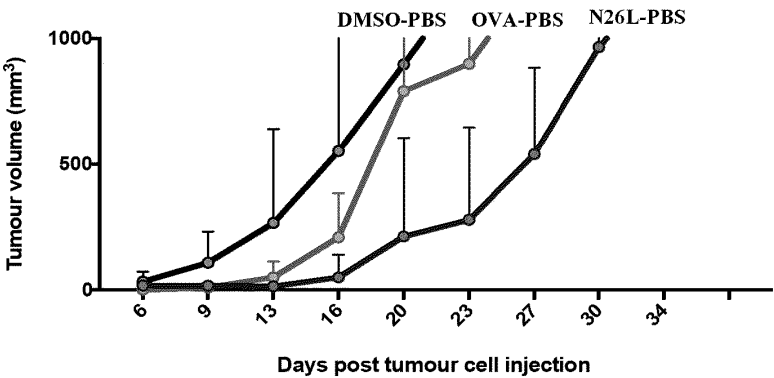
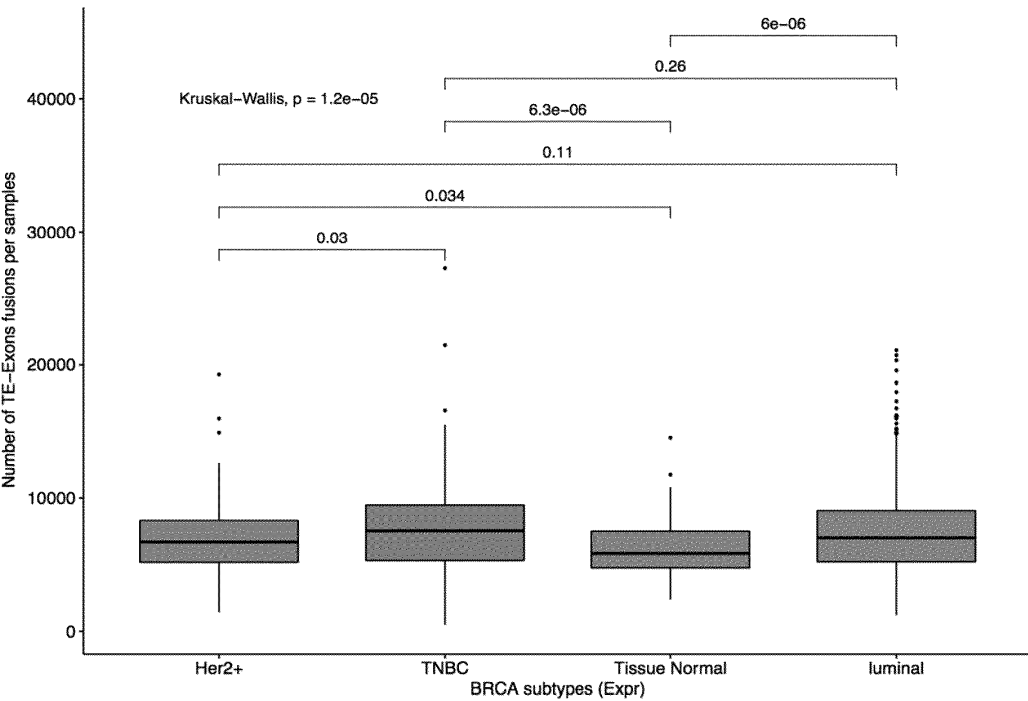


FIG. 5A

Breast cancer



6/26

FIG. 5B

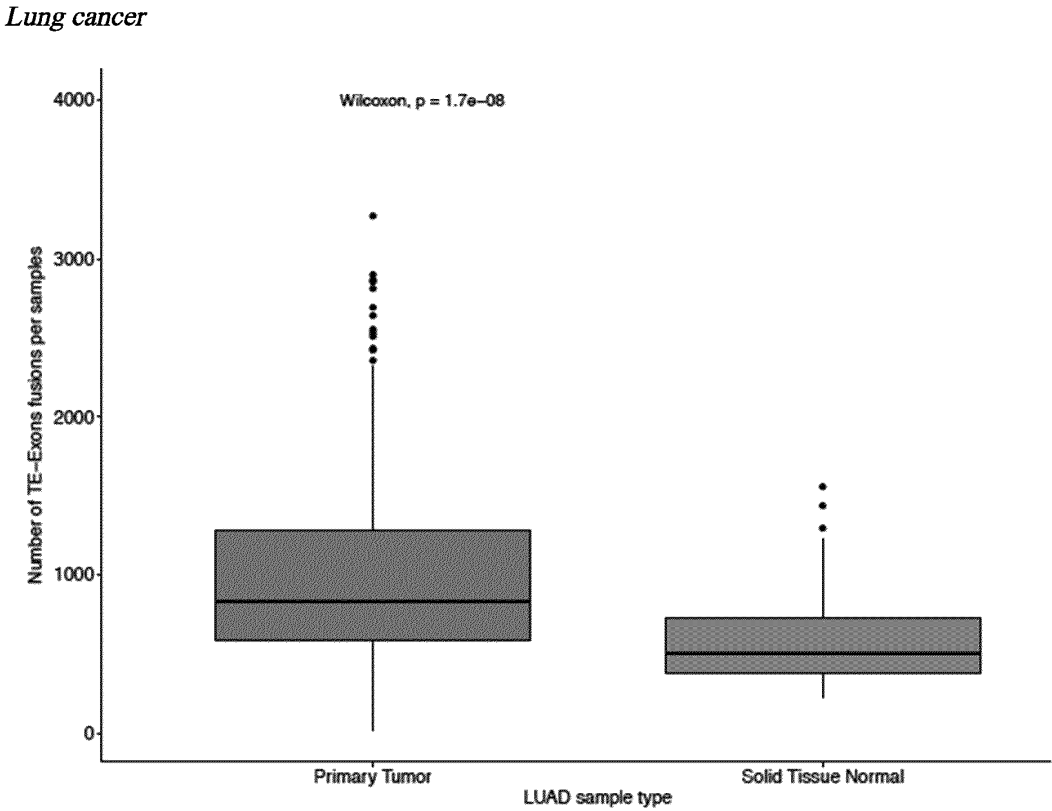
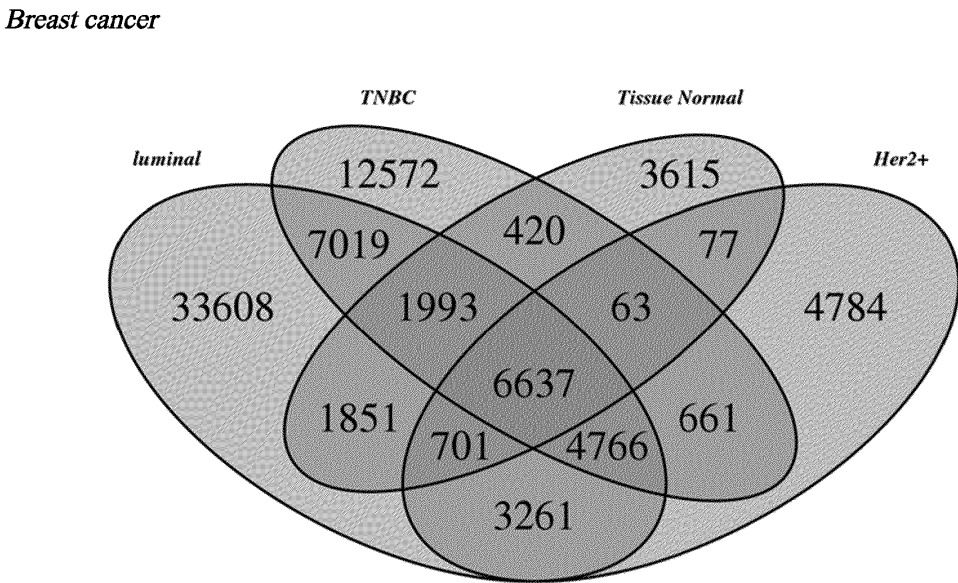


FIG. 6A



Lung cancer

FIG. 6B

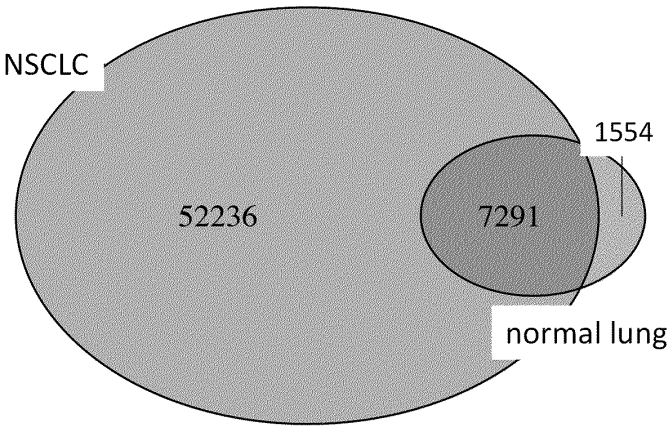


FIG. 7A

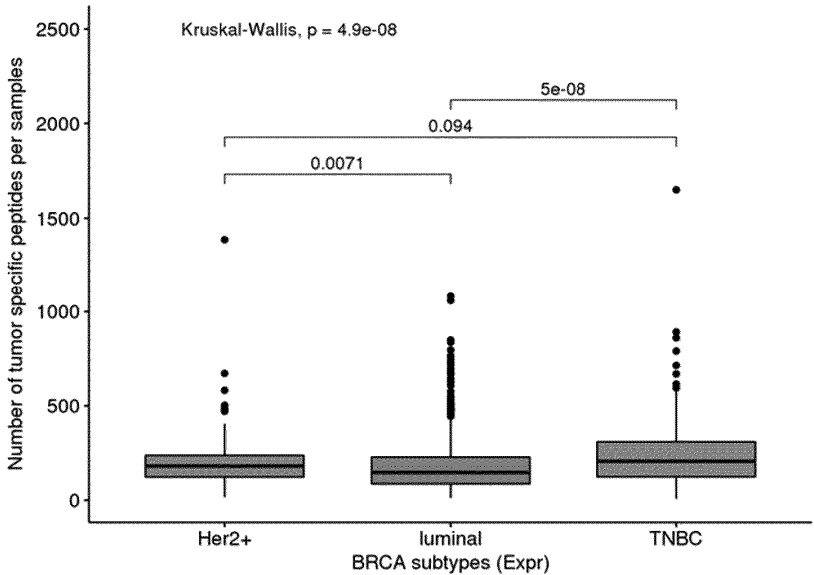
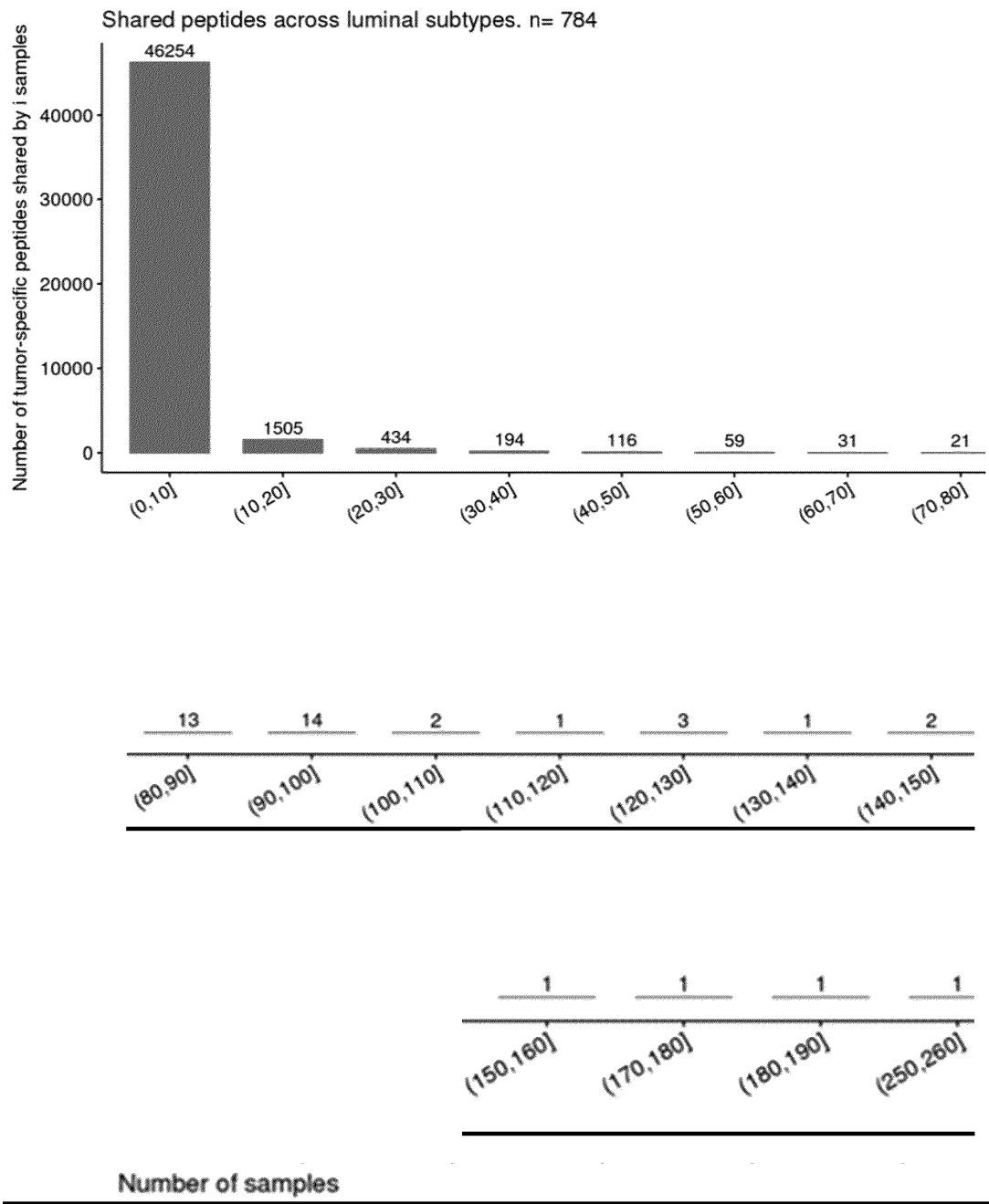
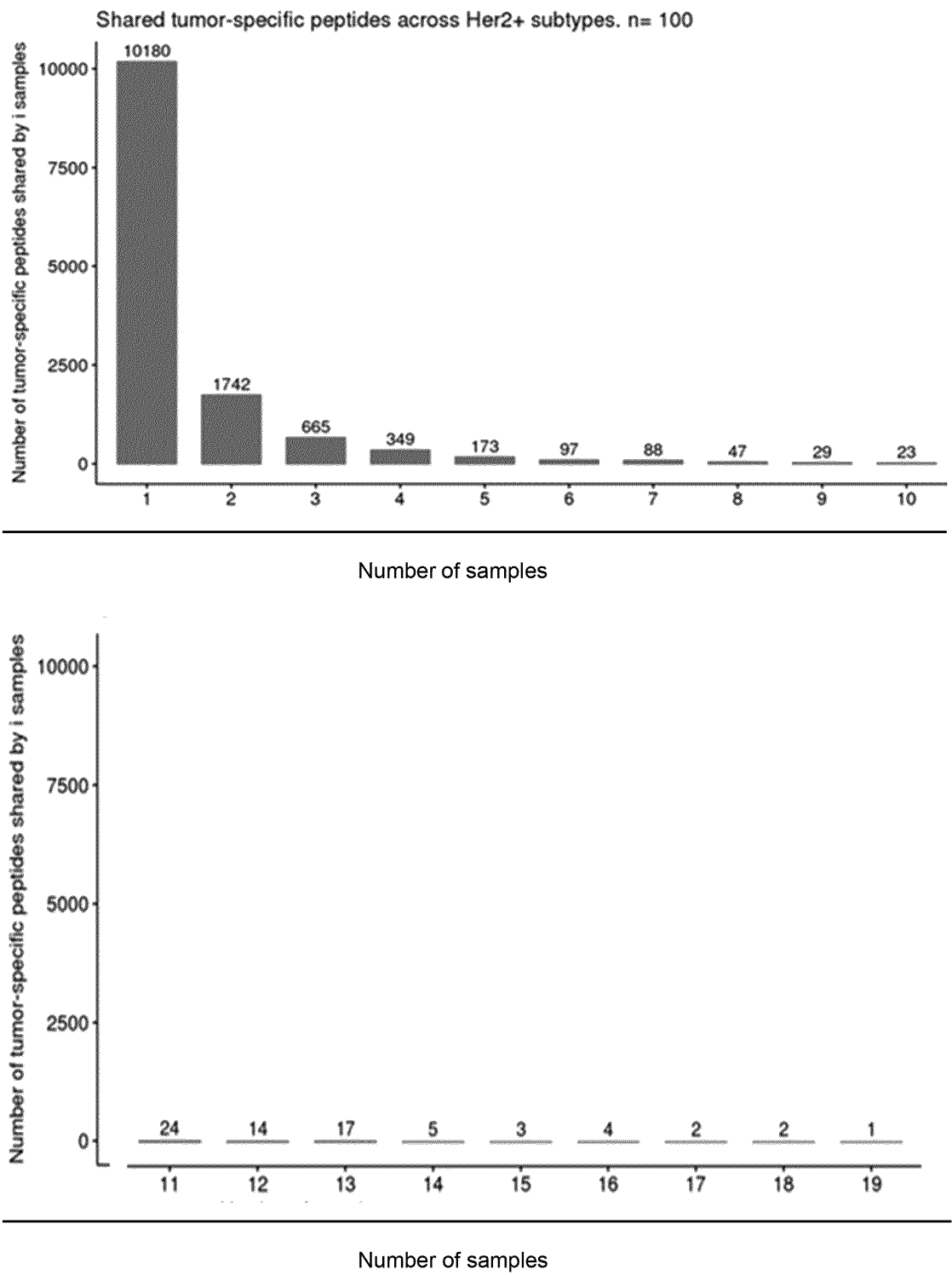


FIG. 7B



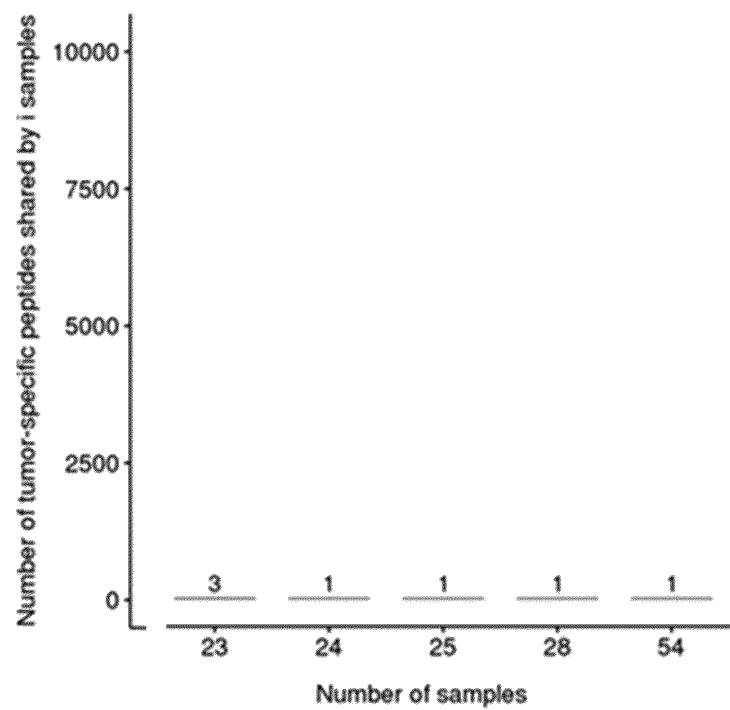
9/26

FIG. 7C



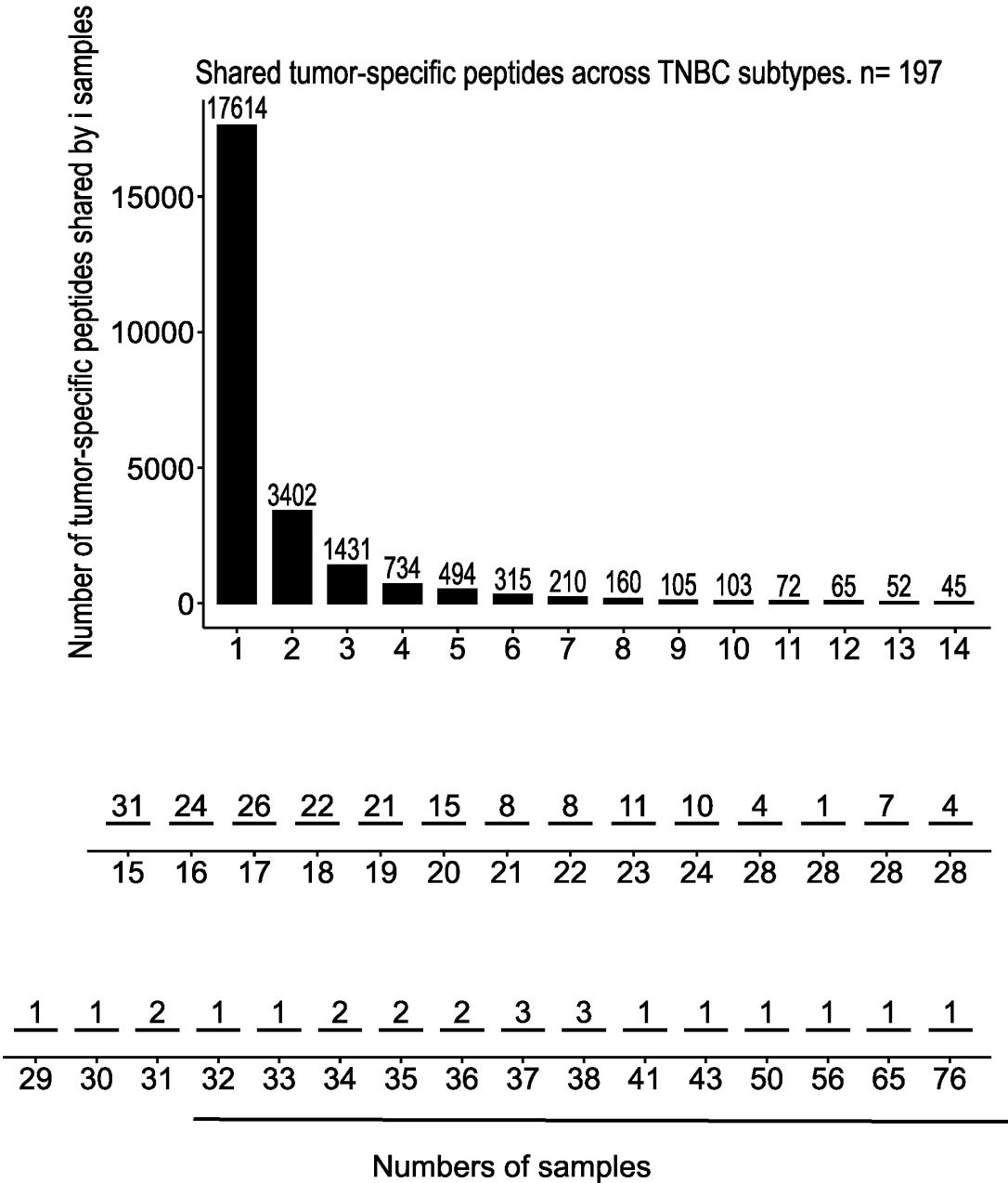
10/26

FIG. 7C (continued)



11/26

FIG. 7D



12/26

FIG. 8A

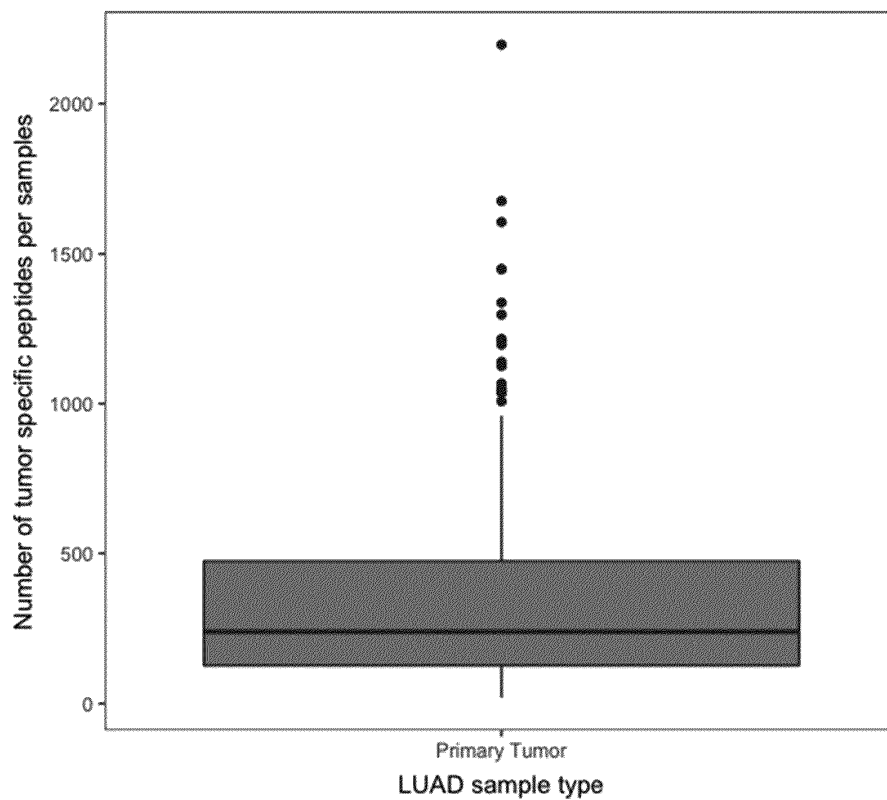


FIG. 8B

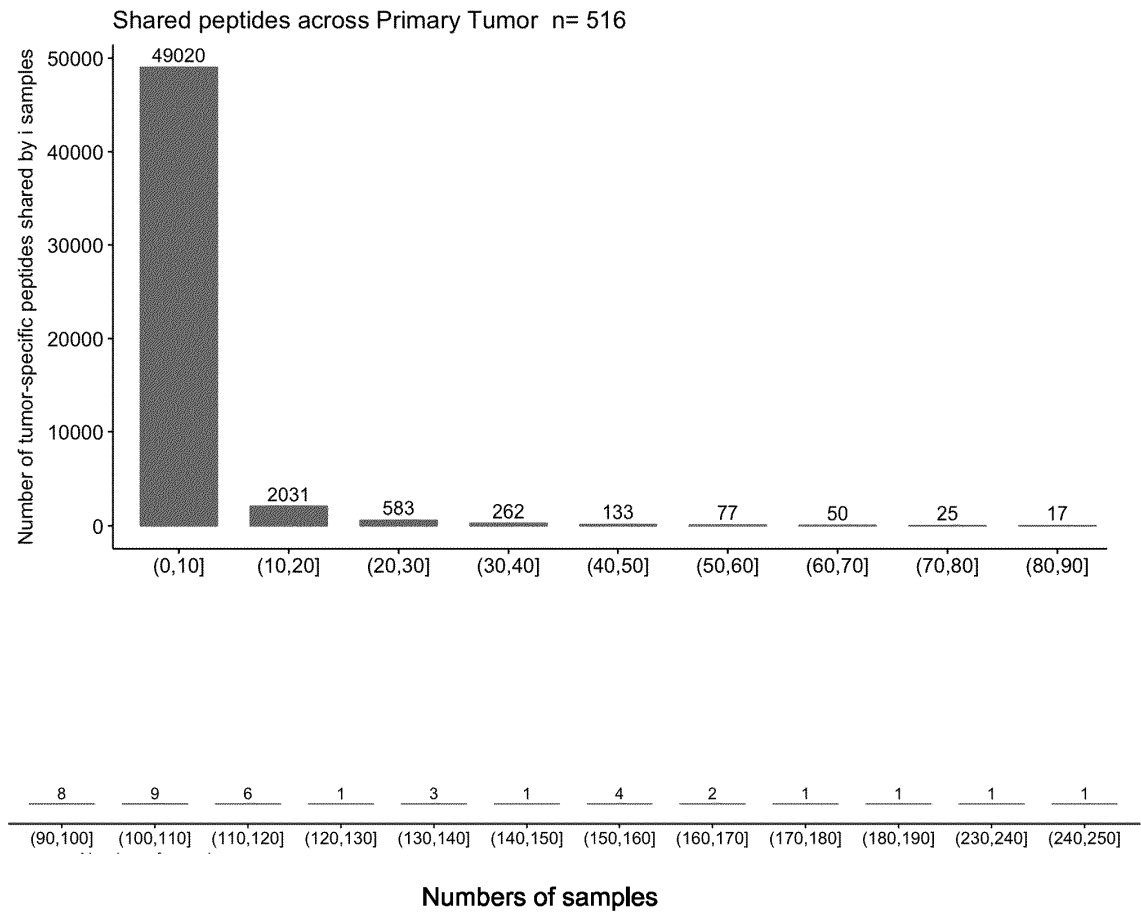


FIG. 9
Extracting the sequence of fusions

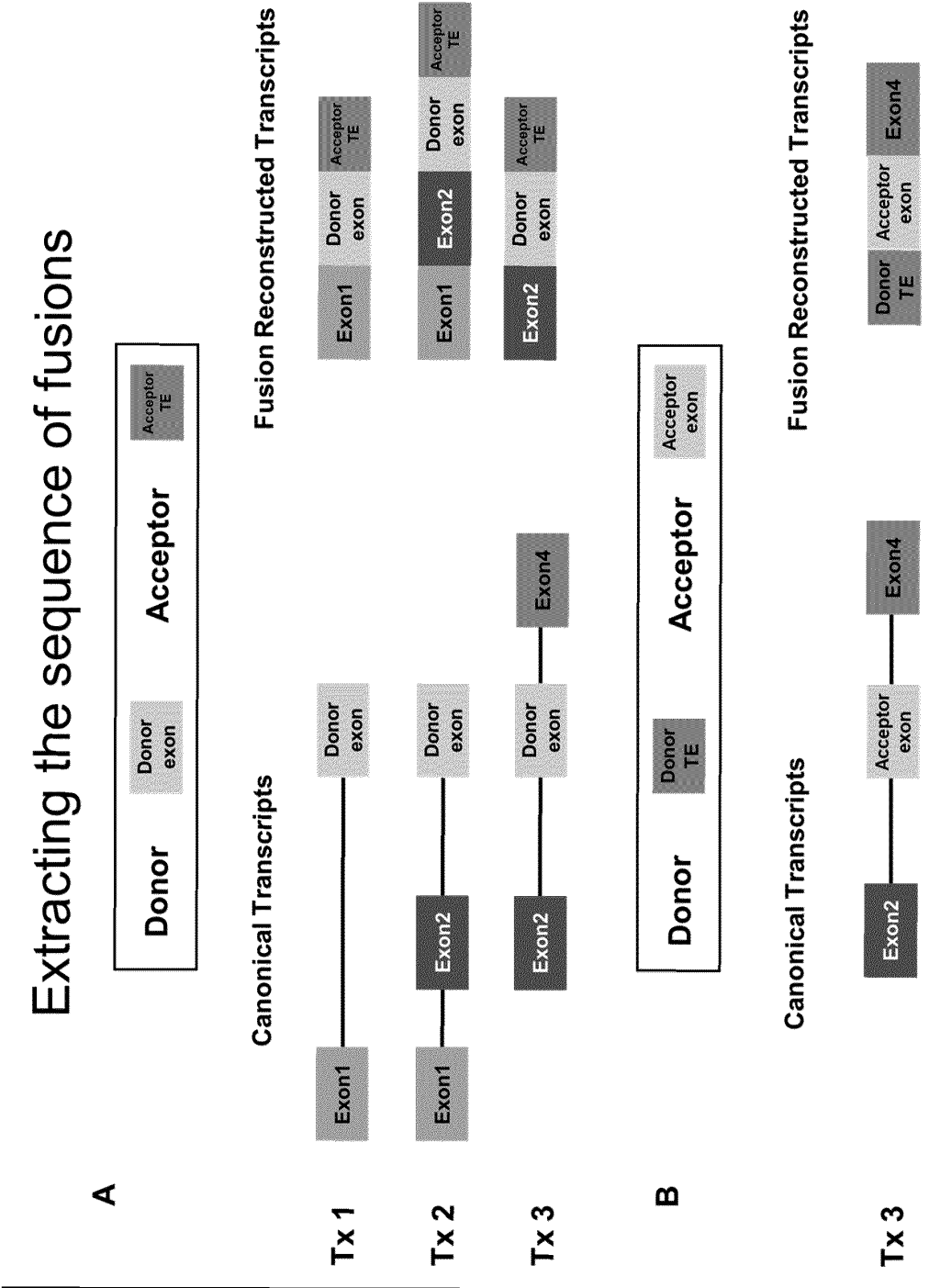
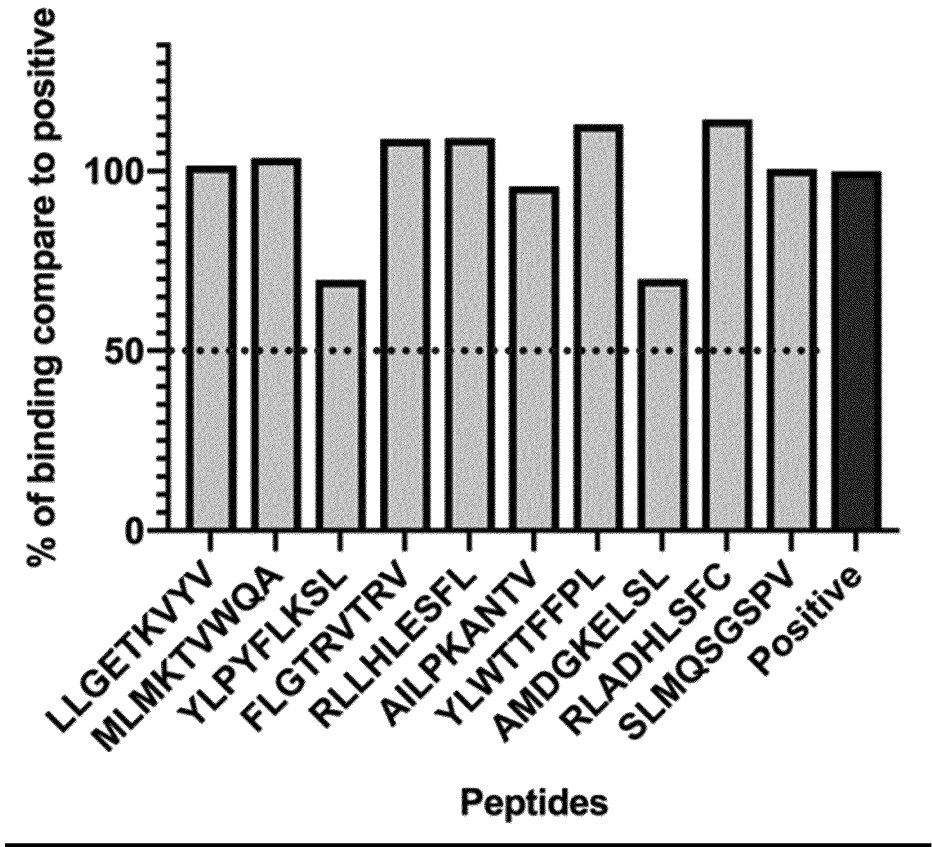
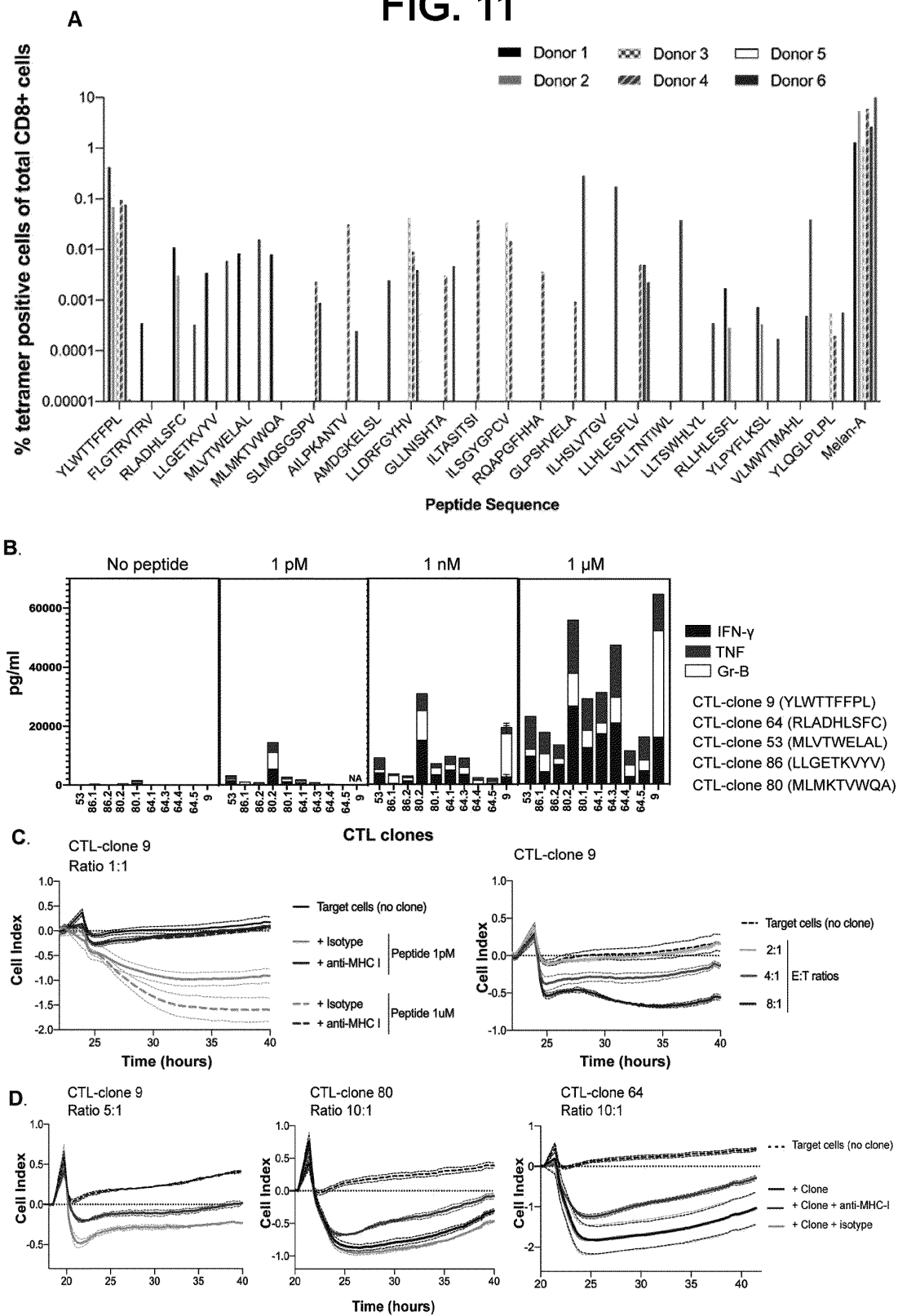


FIG. 10



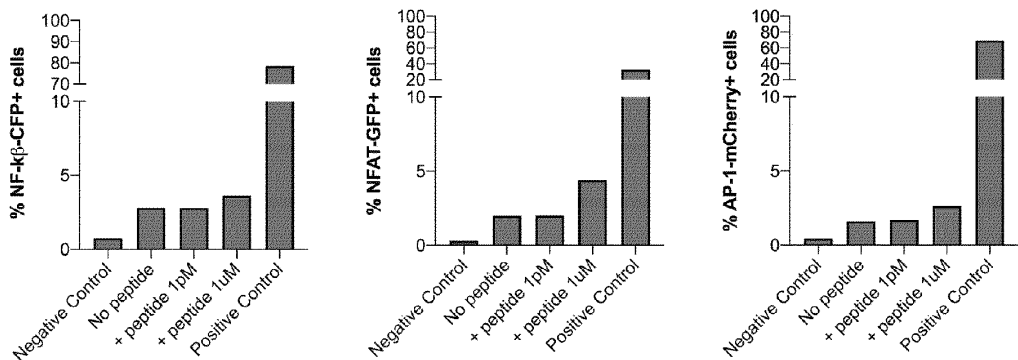
16/26
FIG. 11



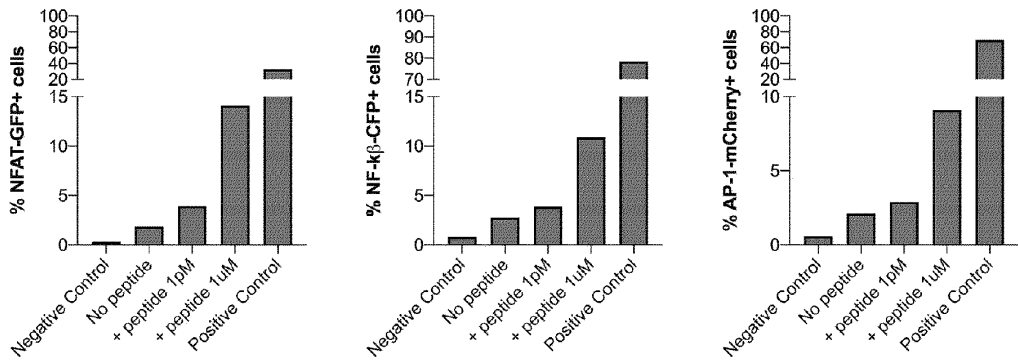
17/26

FIG. 12

Target cells: H1650

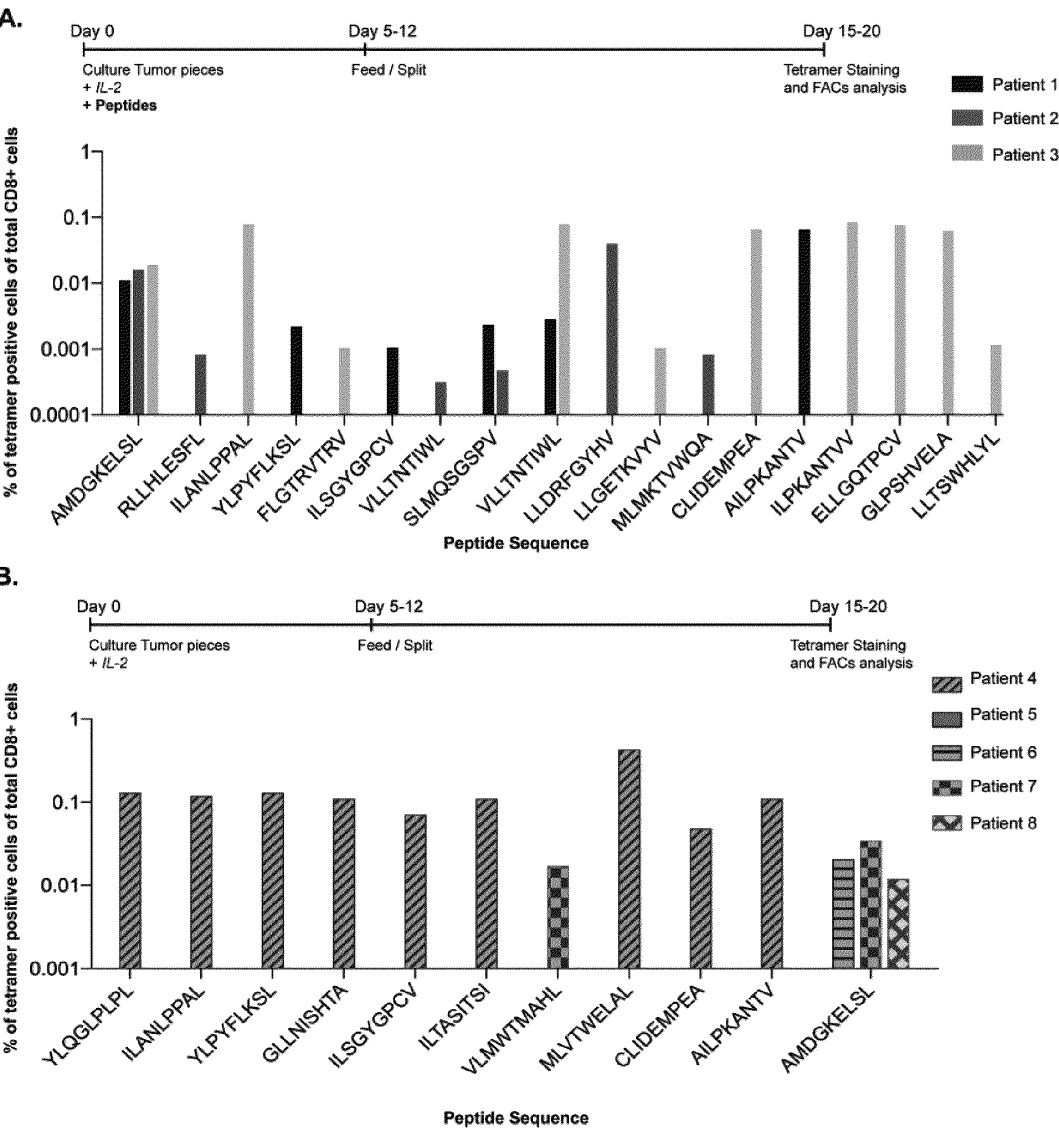


Target cells: H1395



18/26

FIG. 13



19/26
FIG. 14

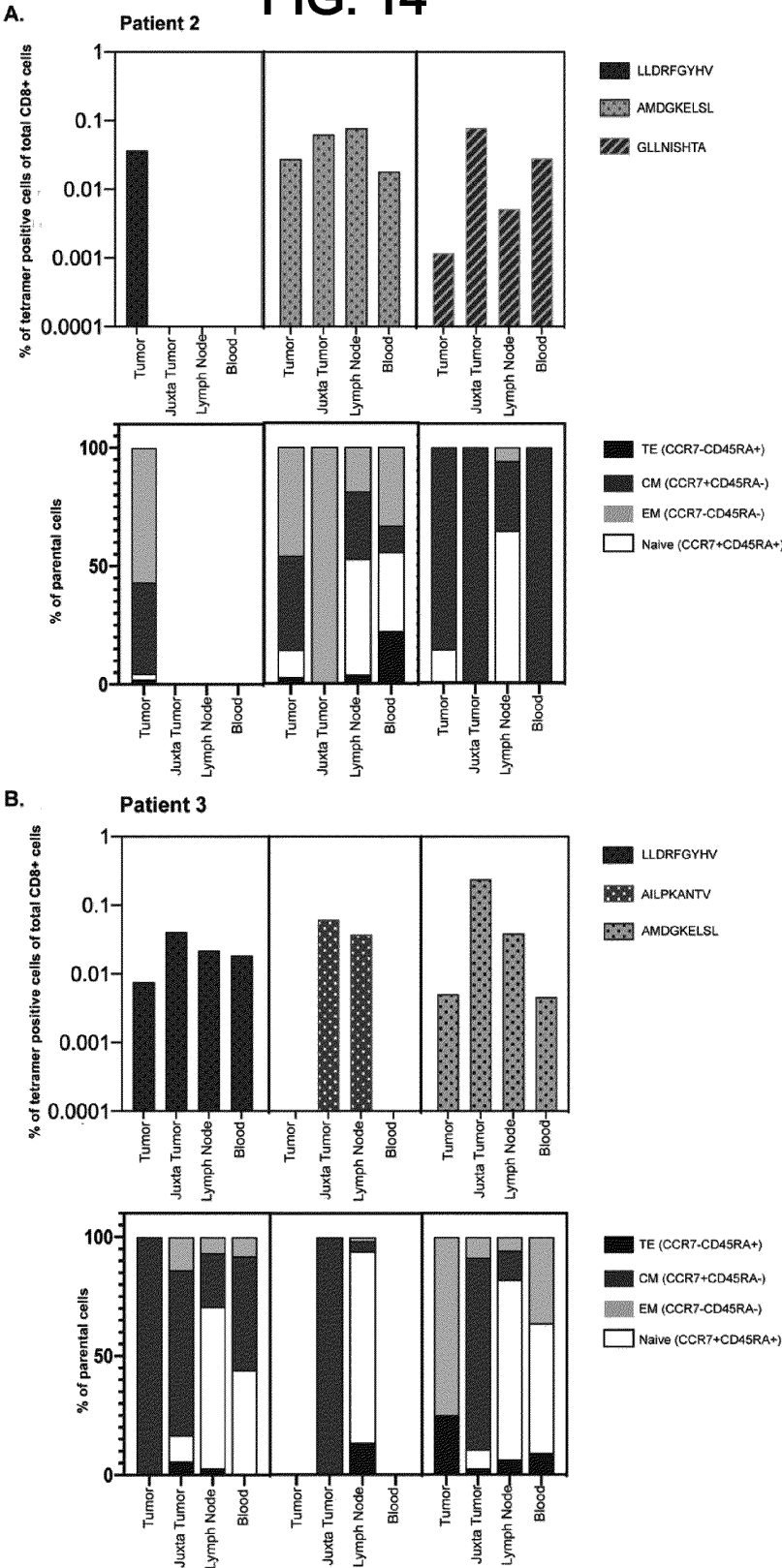


FIG. 15

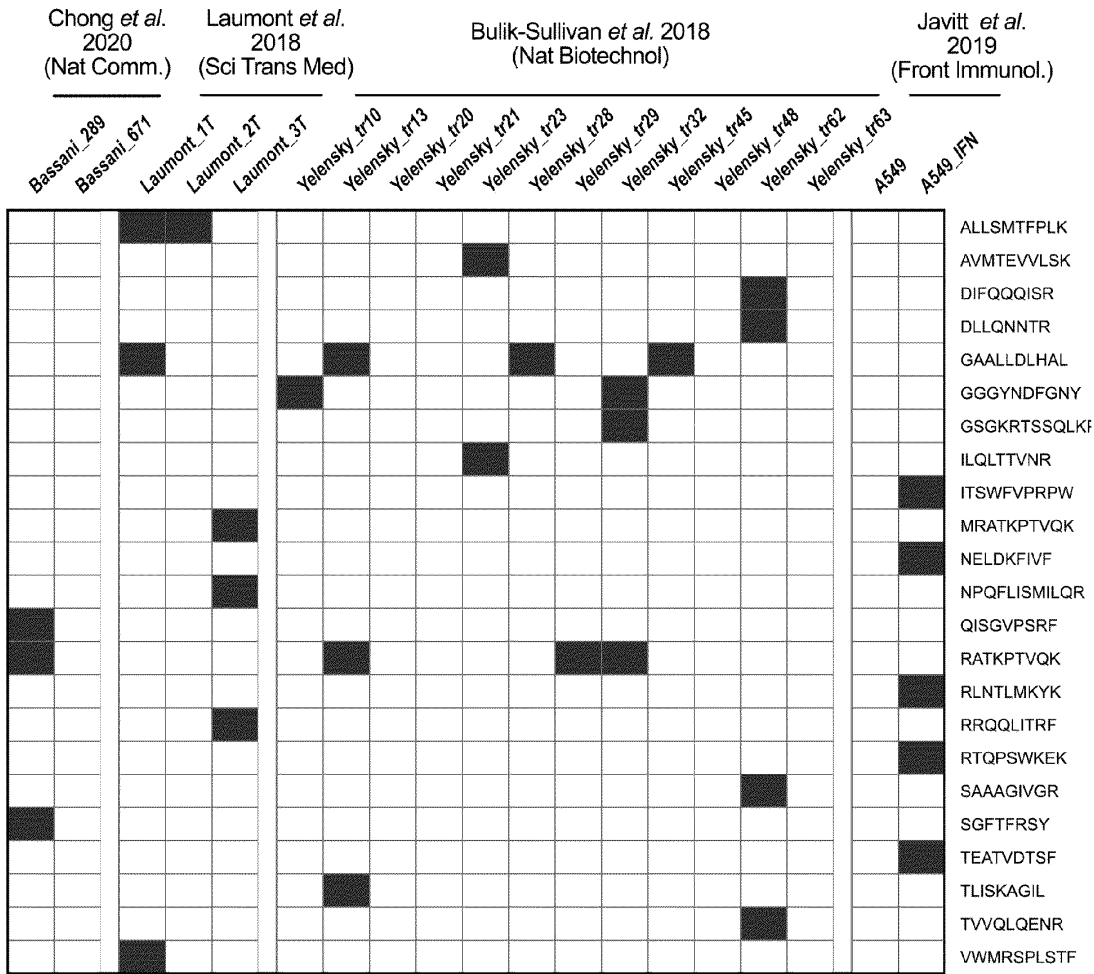
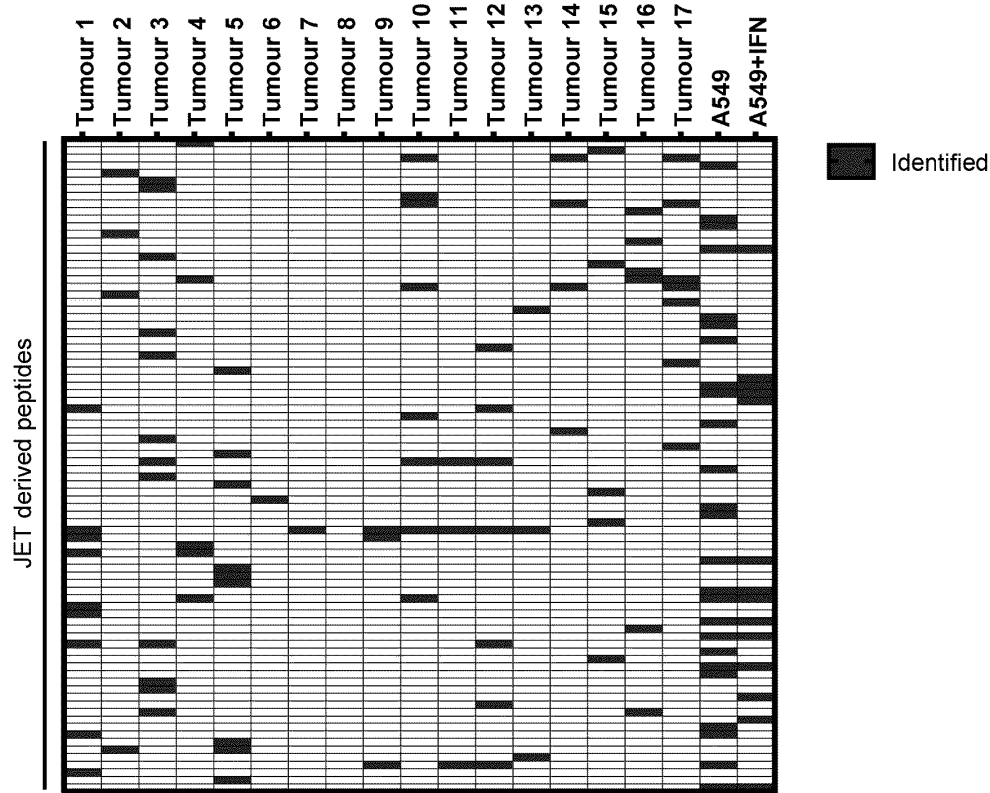
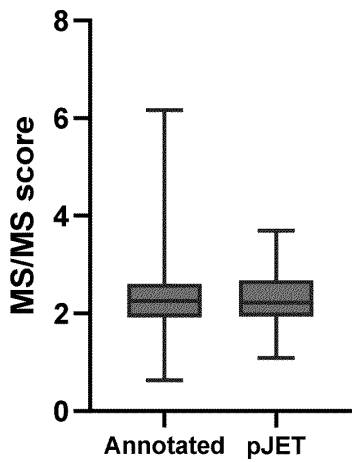


FIG. 16

A



B



C

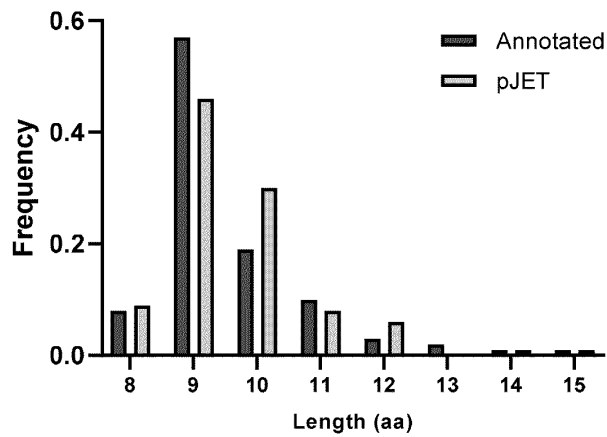


FIG. 17

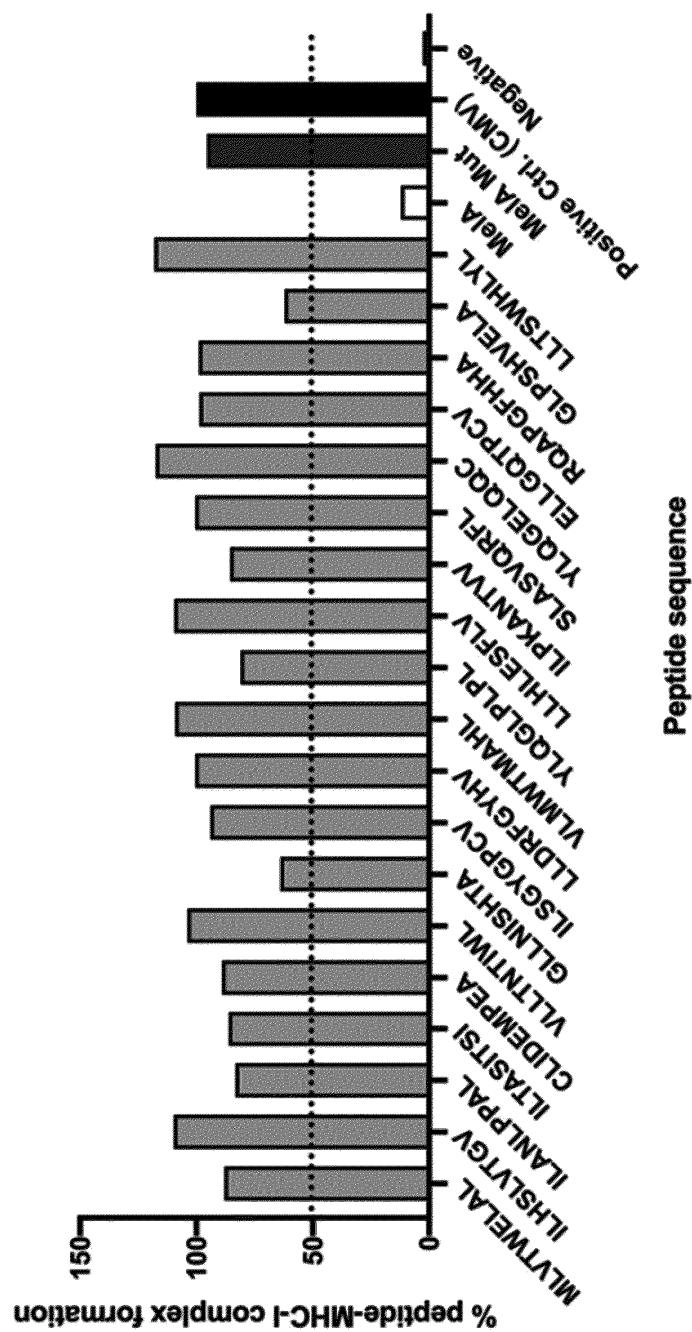


FIG. 18

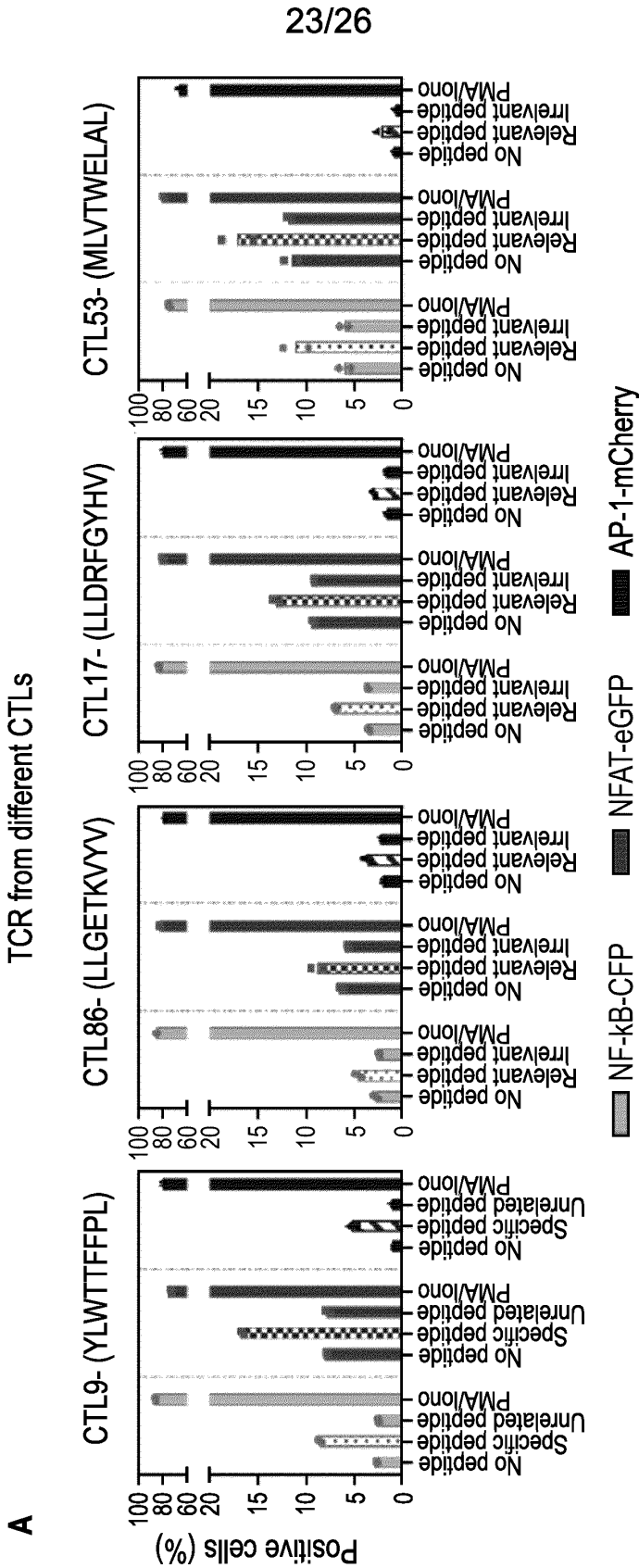
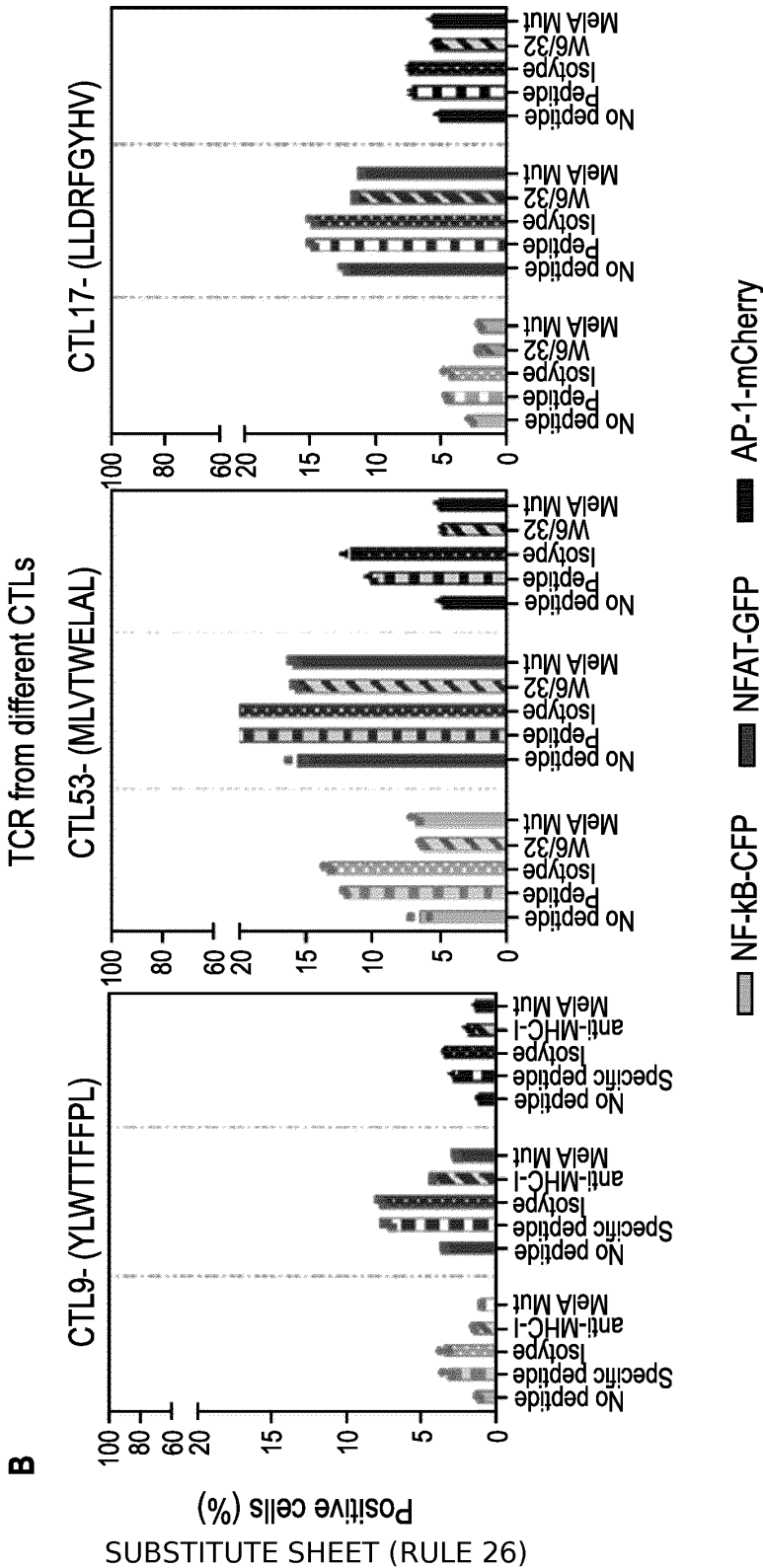


FIG. 18



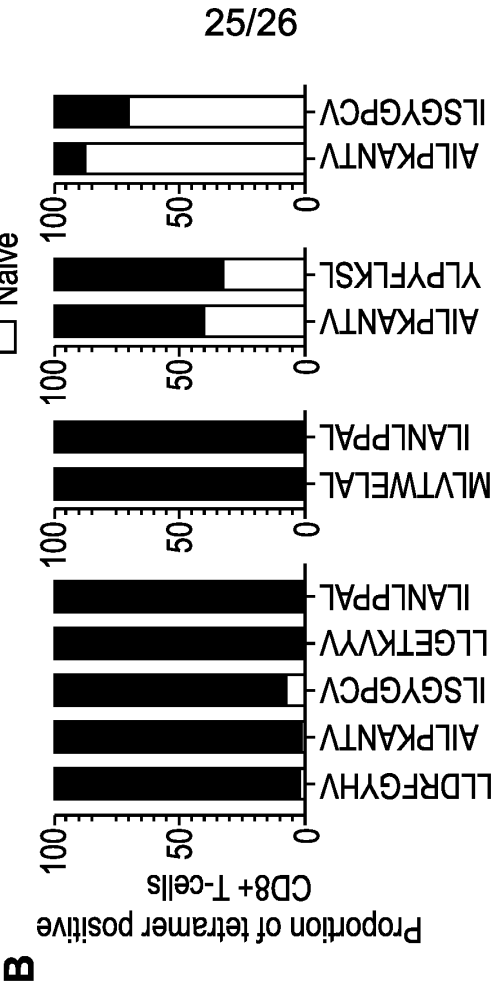
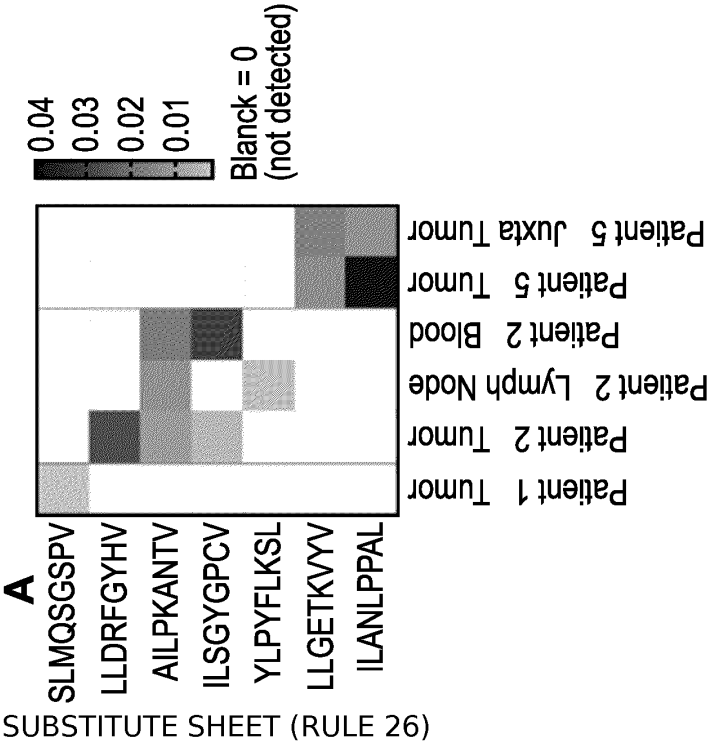


FIG. 19

FIG. 19

C

