

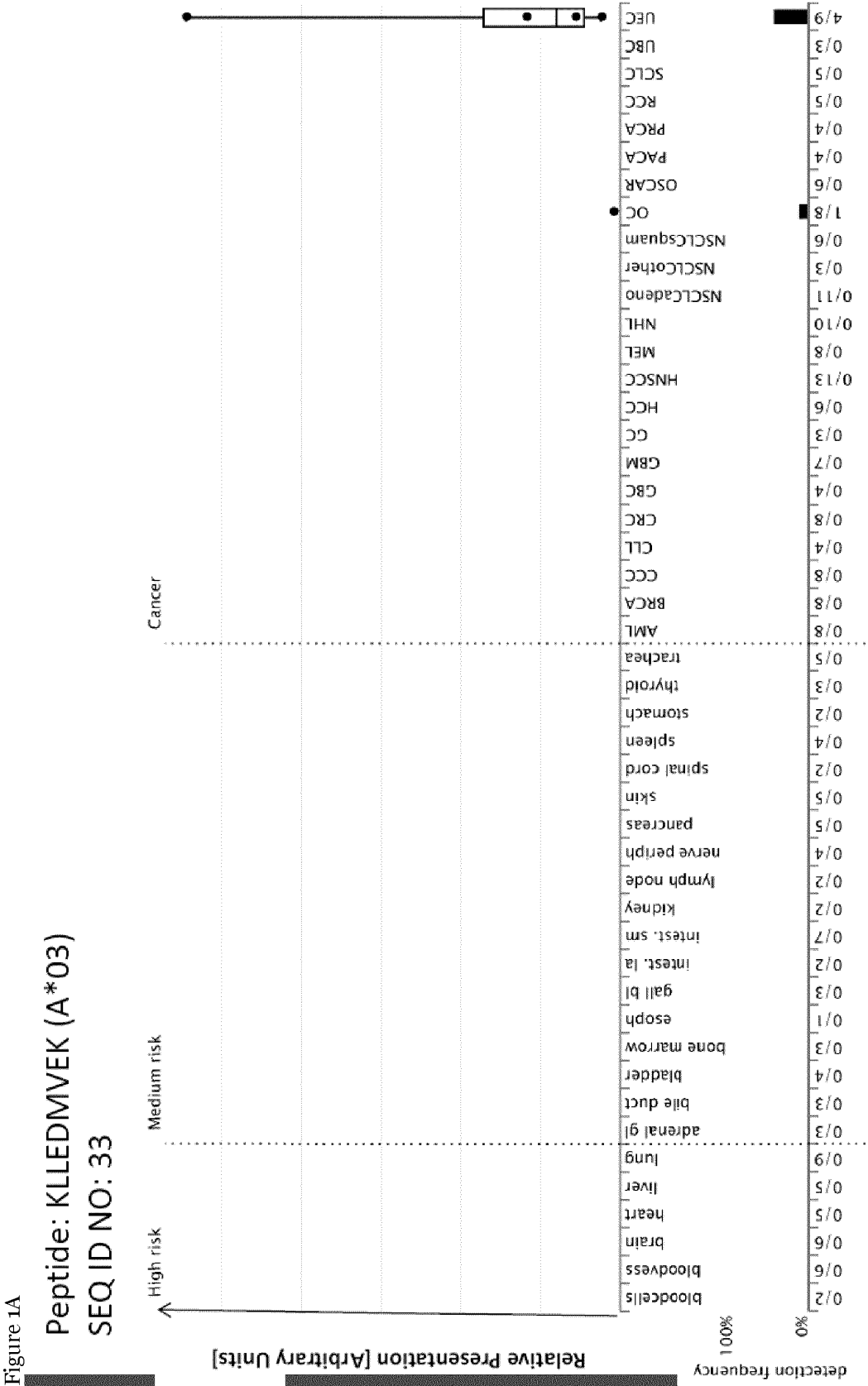


Figure 1B
Peptide: SLYDSEPRKK (A*03)
SEQ ID NO: 61

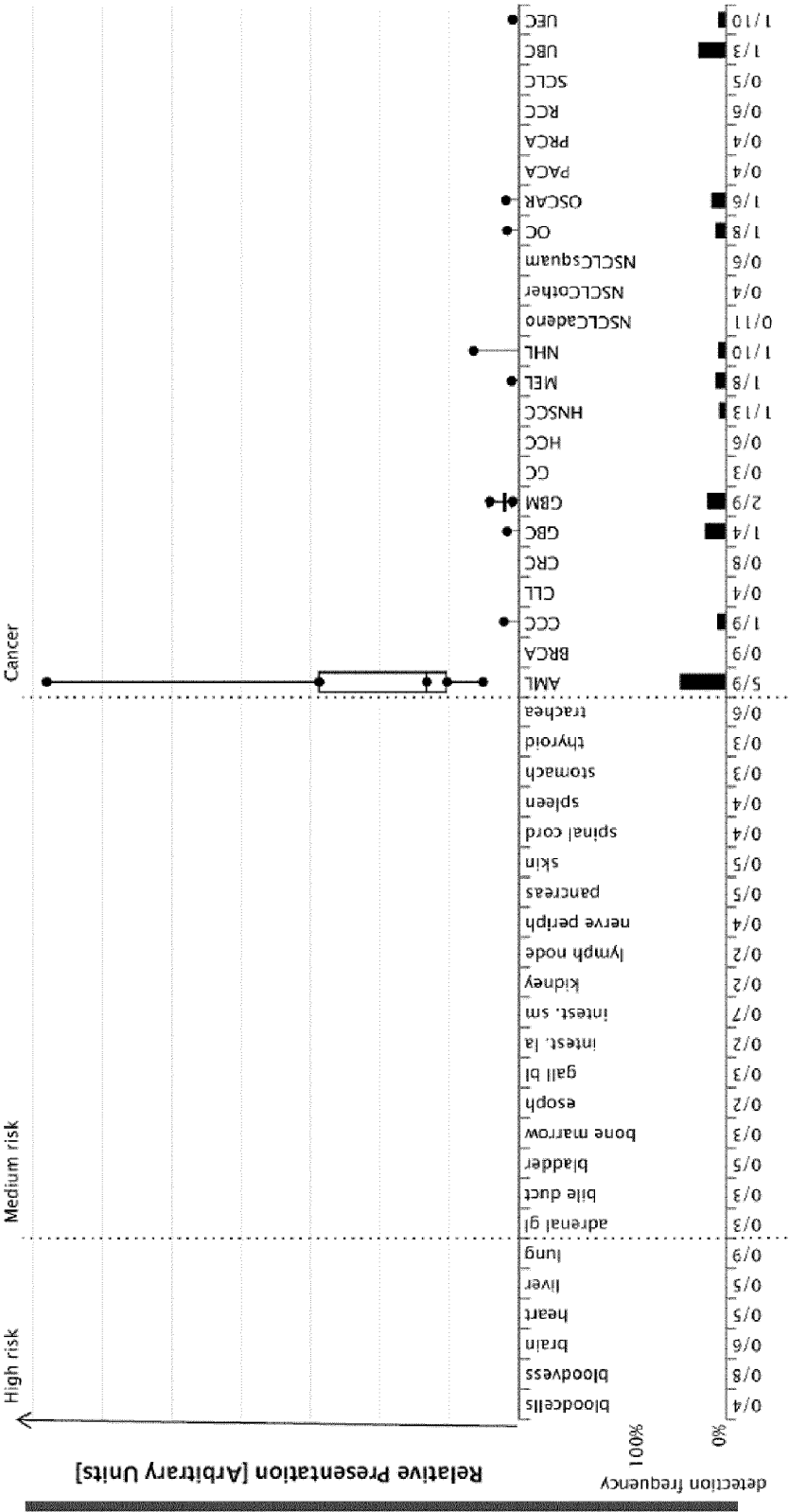
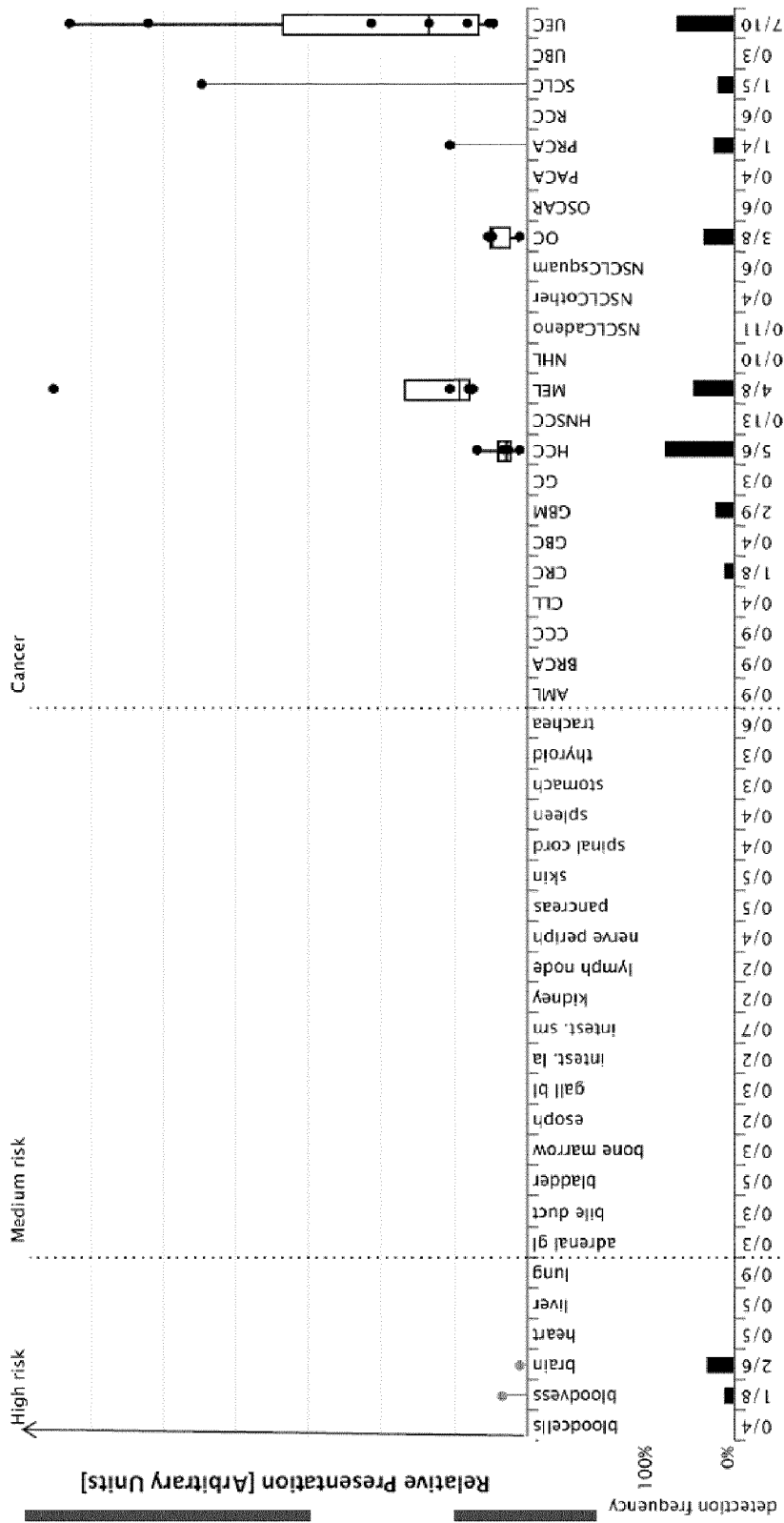


Figure 1C
Peptide: SSFRPLLSK (A*03)
SEQ ID NO: 63



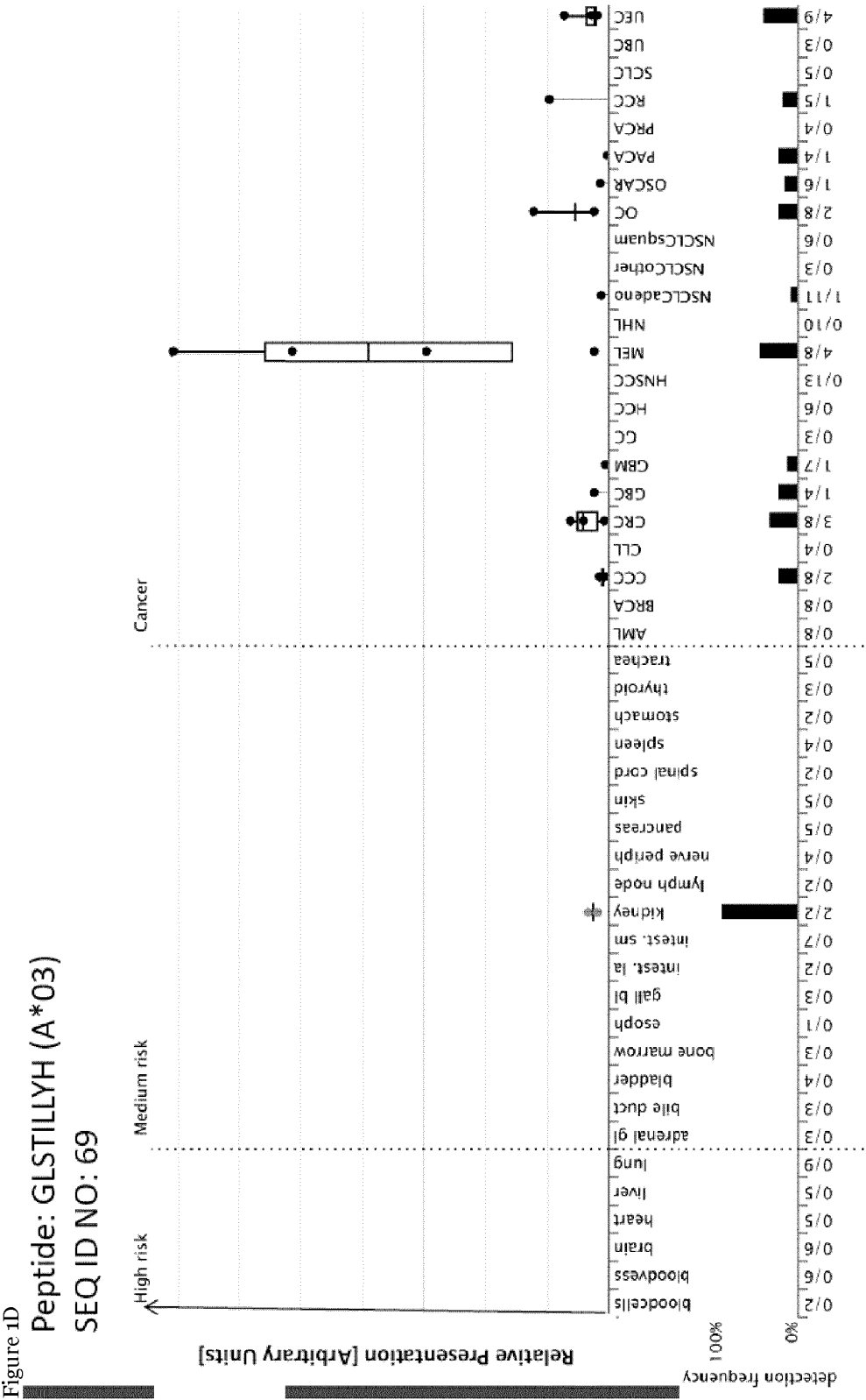


Figure 1E
Peptide: IINESLLFY (A*03)
SEQ ID NO: 76

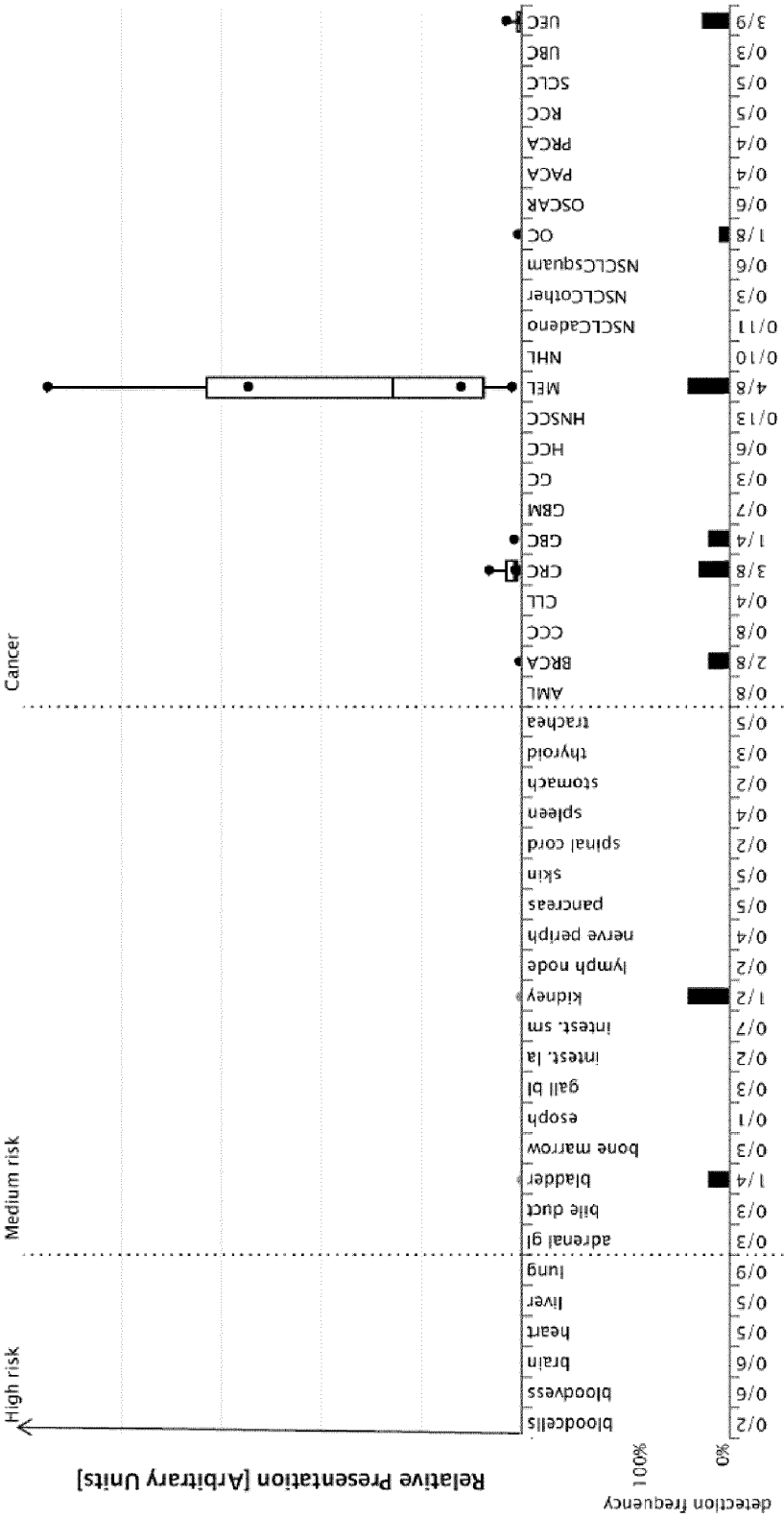


Figure 1F
Peptide: AVAAVLLSR (A*03)
SEQ ID NO: 79

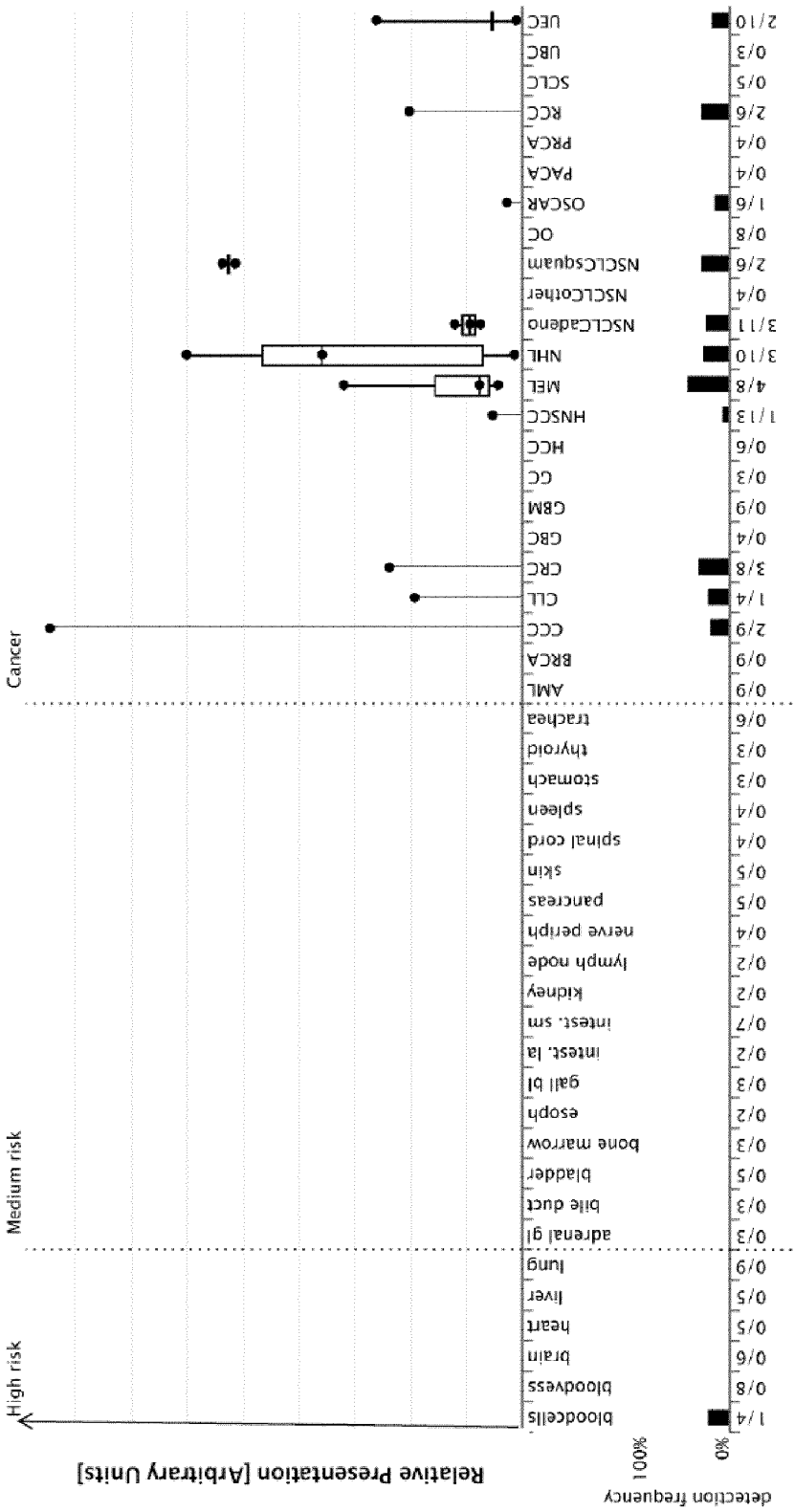


Figure 1G

Peptide: RIYVYVKK (A*03)
SEQ ID NO: 178

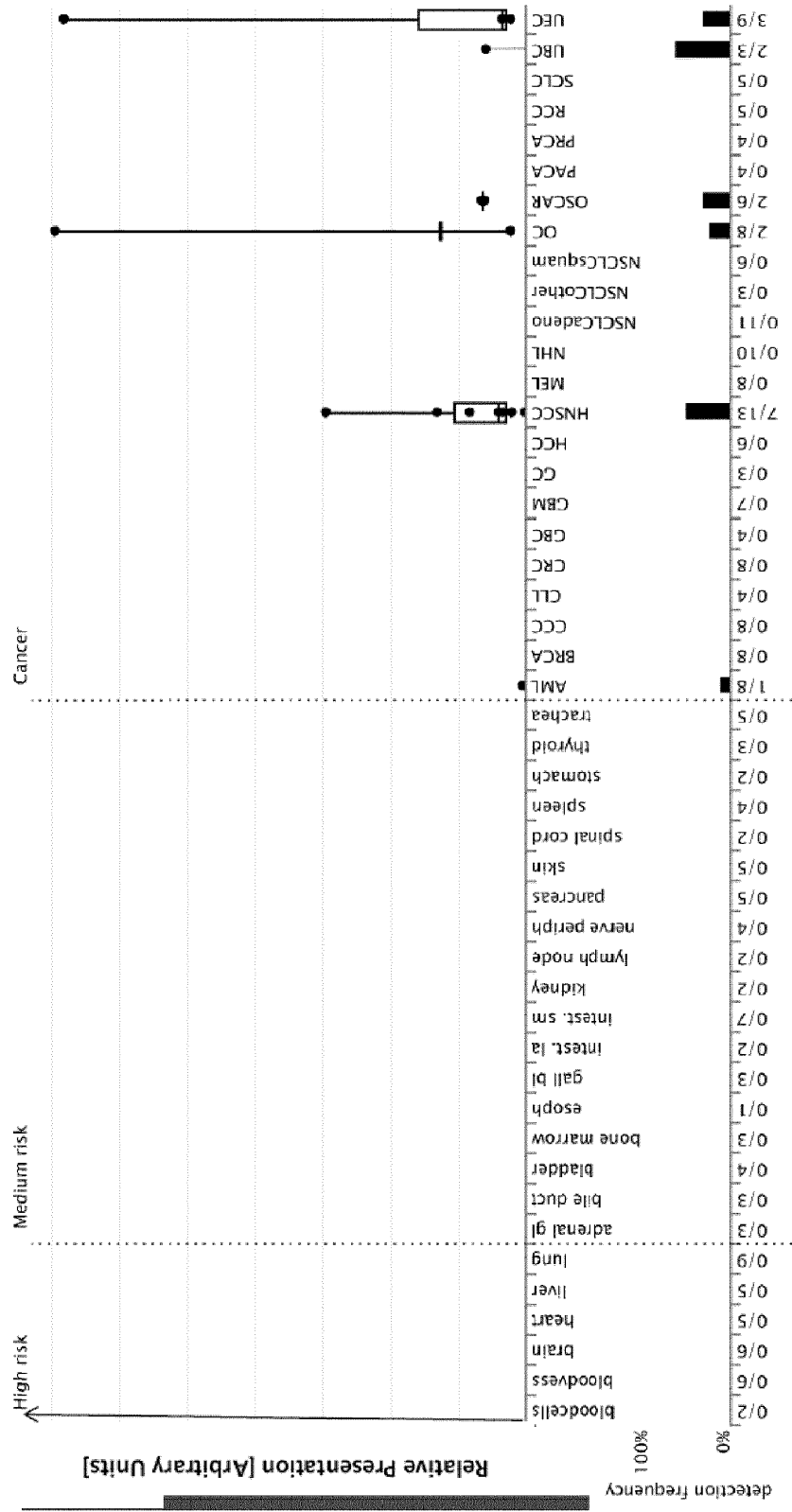


Figure 1H
Peptide: KVFEEDFLK (A*03)
SEQ ID NO: 189

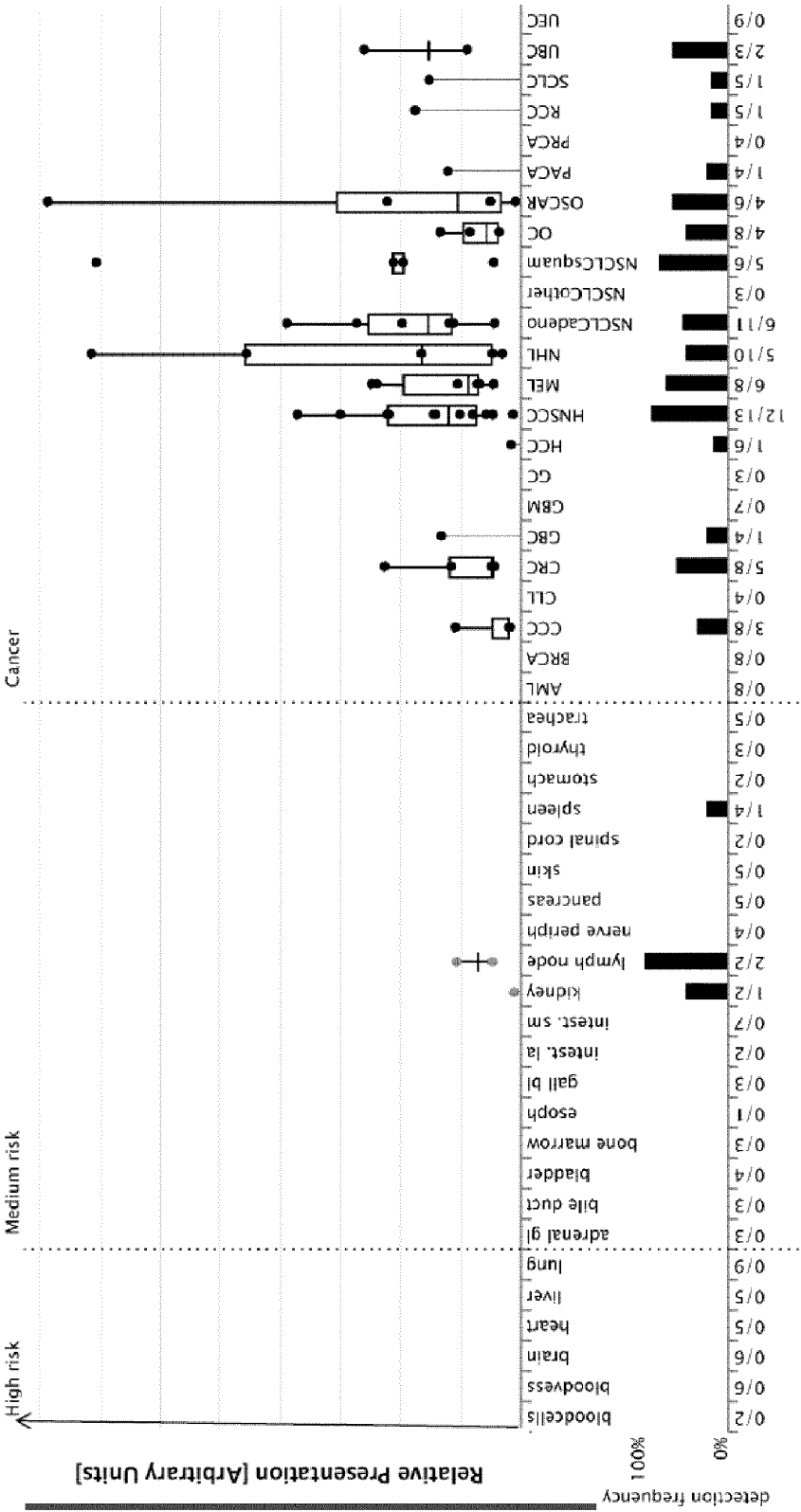


Figure 11
Peptide: GISNPITTSK (A*03)
SEQ ID NO: 223

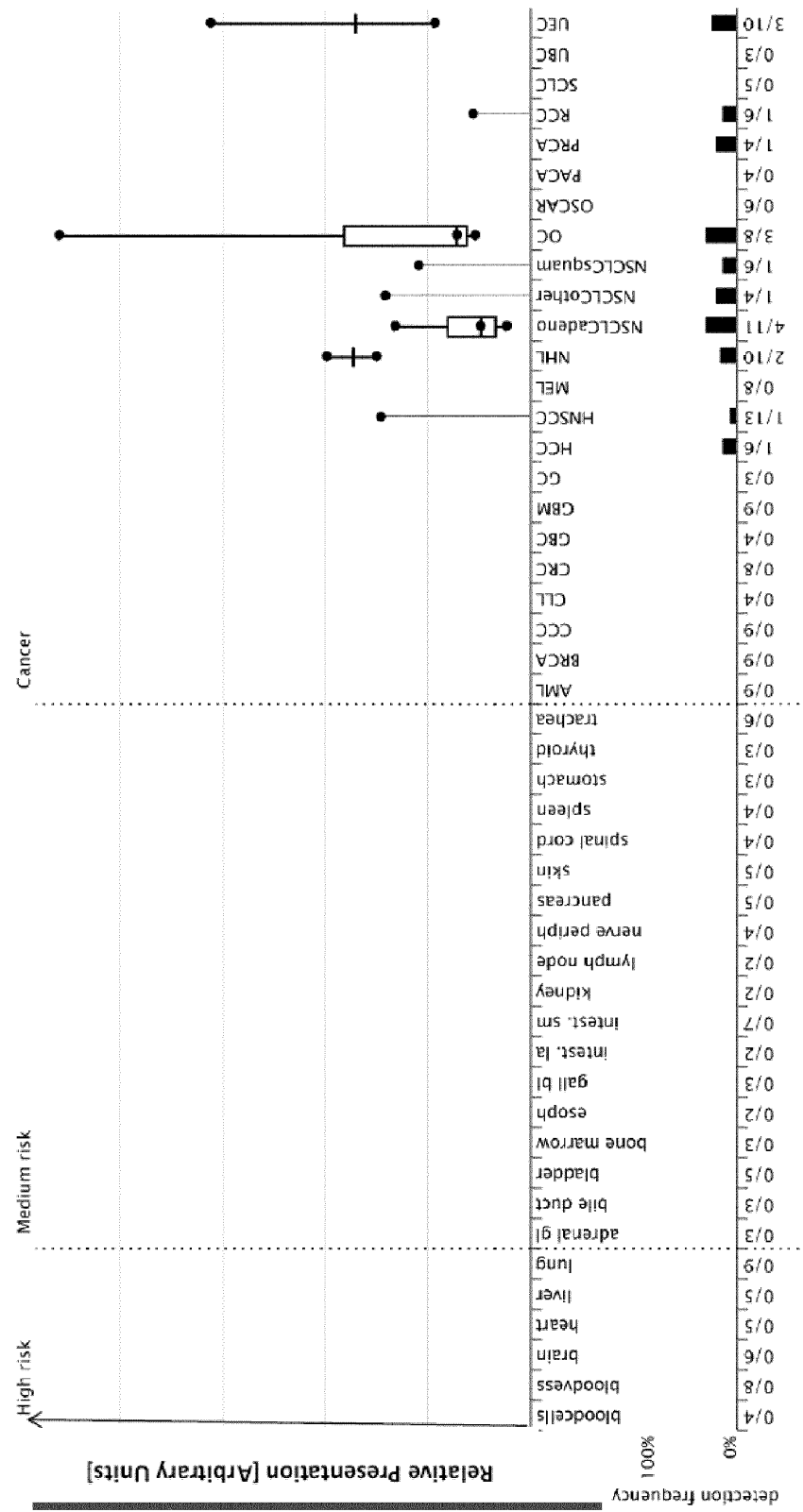


Figure 1J

Peptide: AVCGGVLVH (A*03)

SEQ ID NO: 272

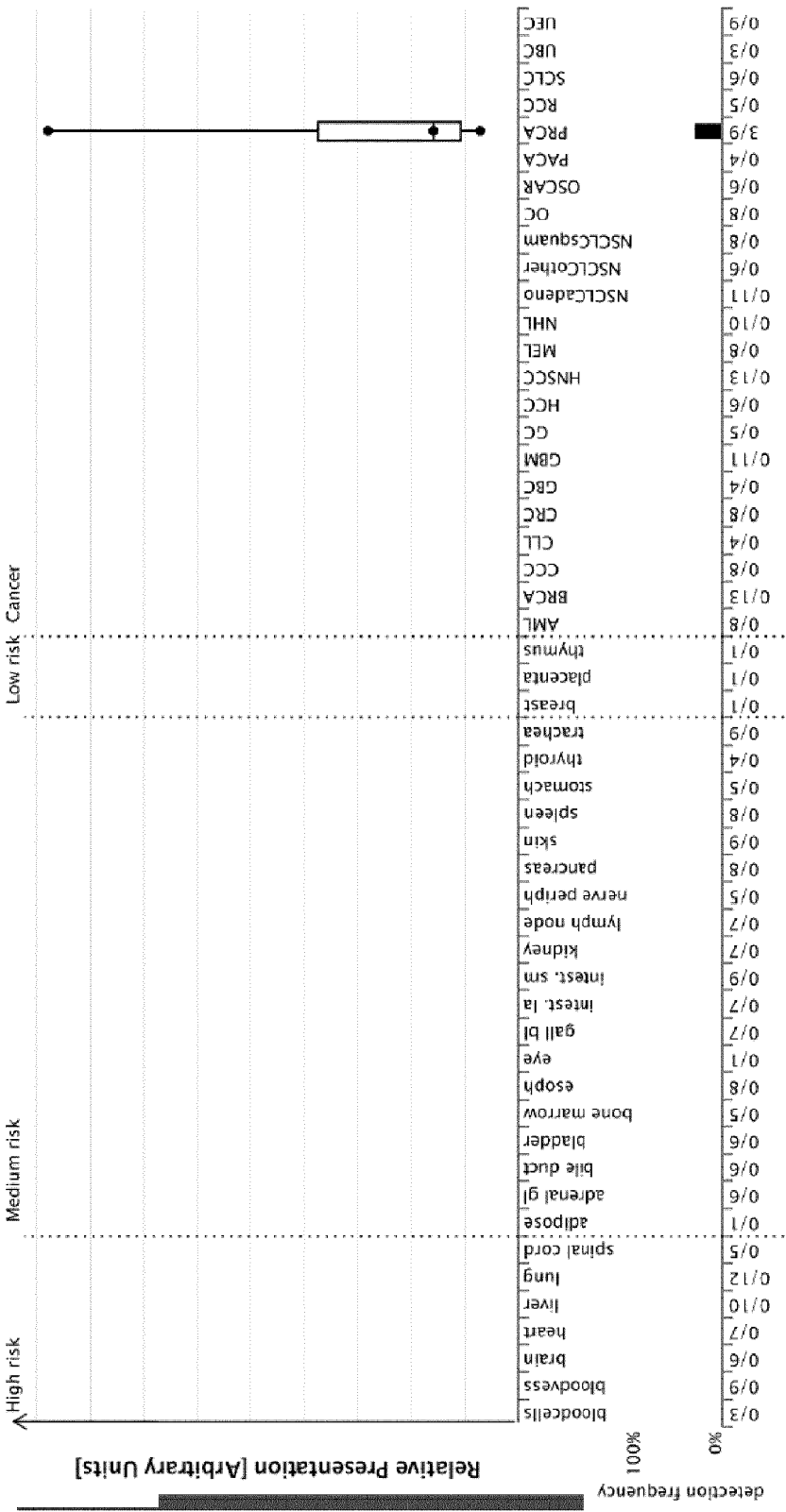


Figure 2A
Gene: DCAF4L2
Peptide: RVYPHKTL
SEQ ID NO: 1

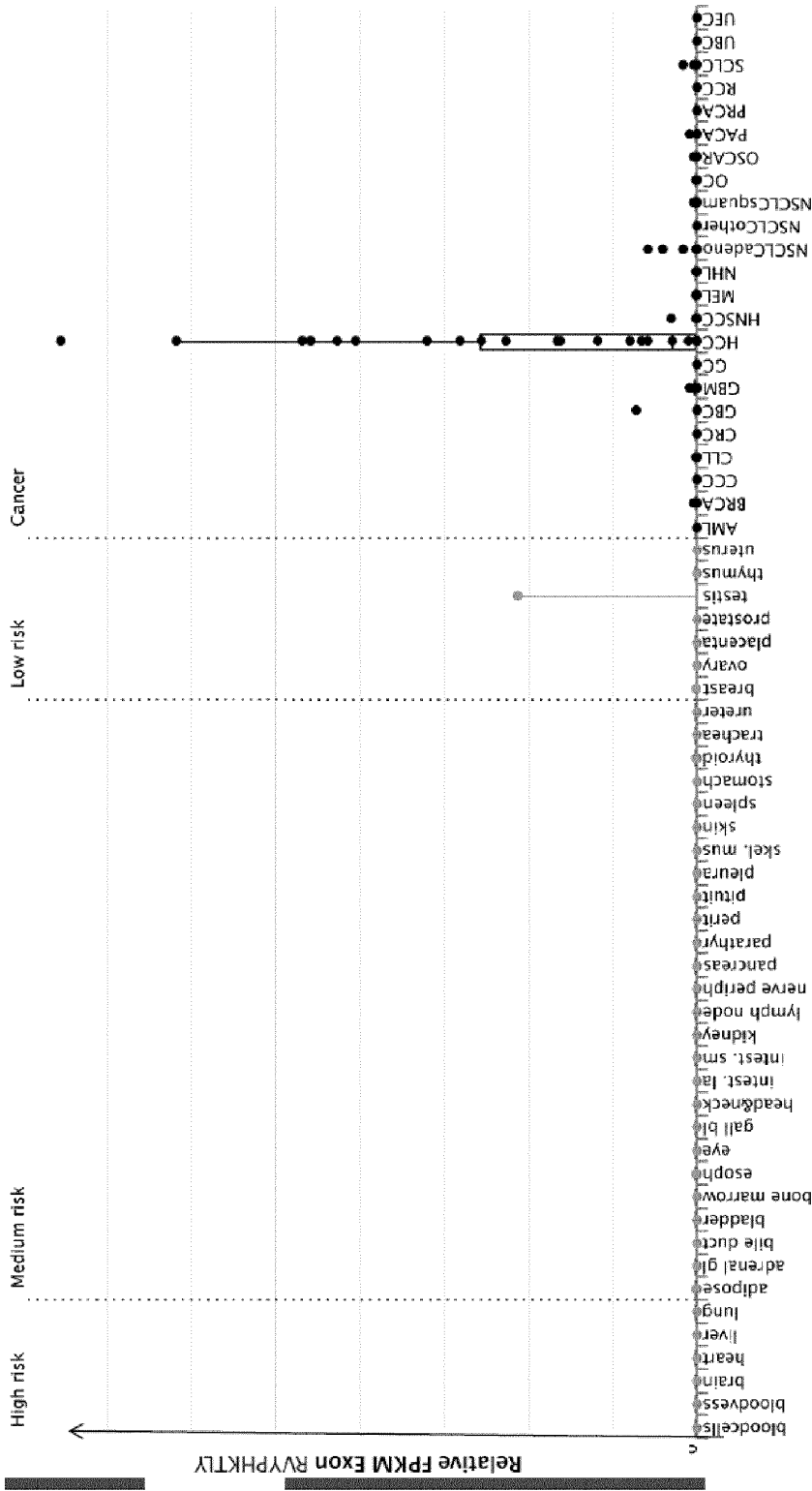
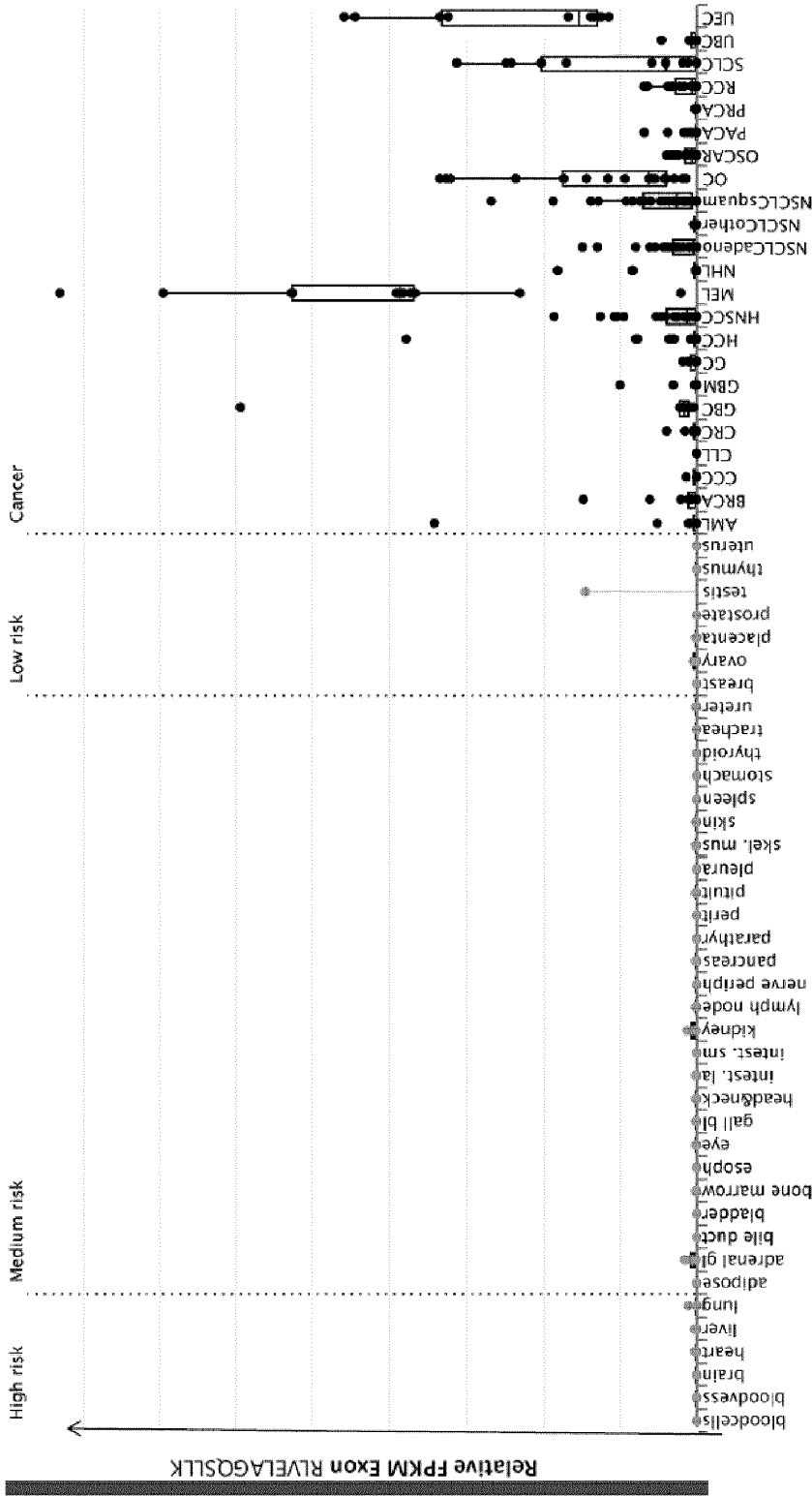
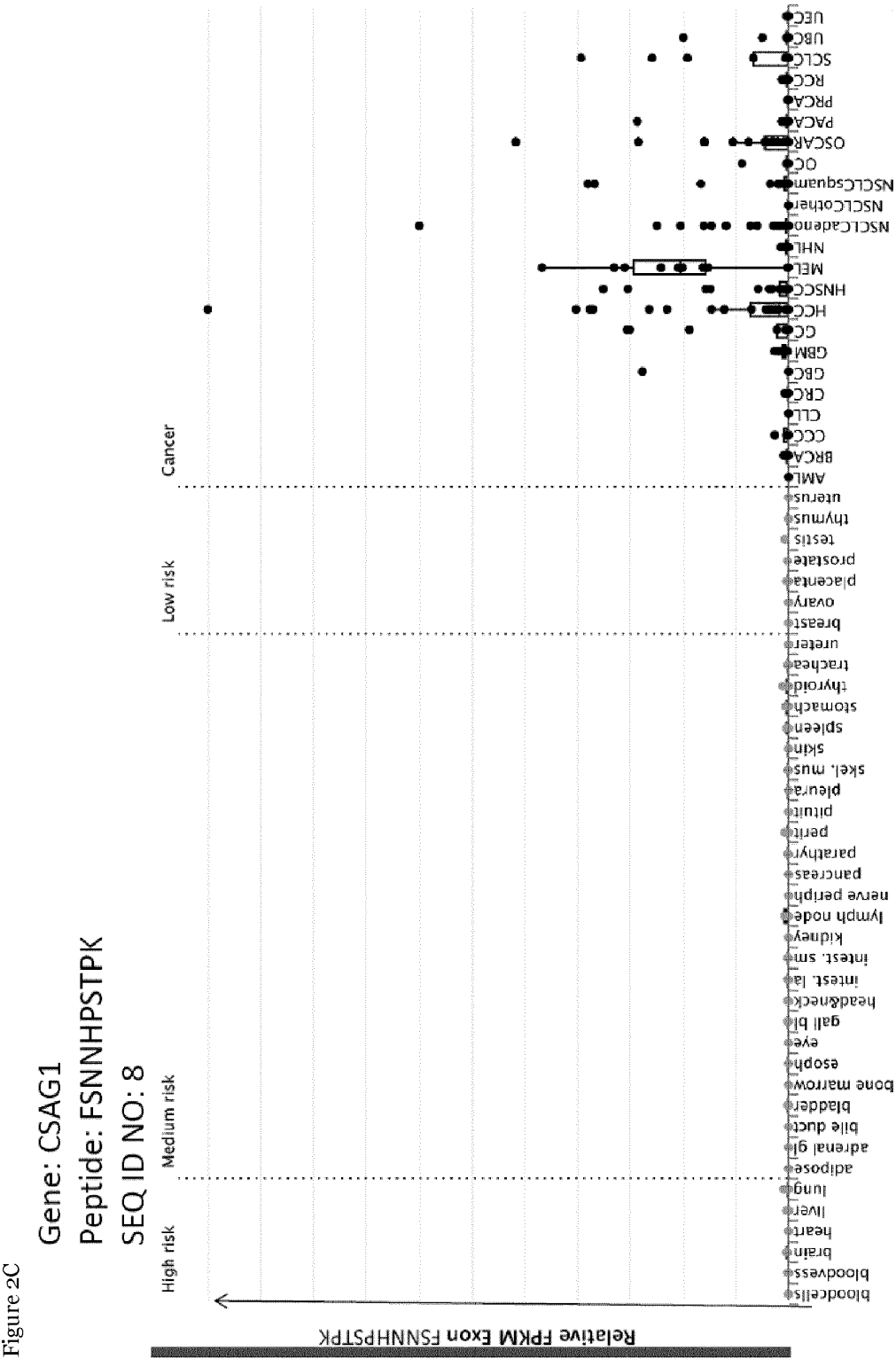
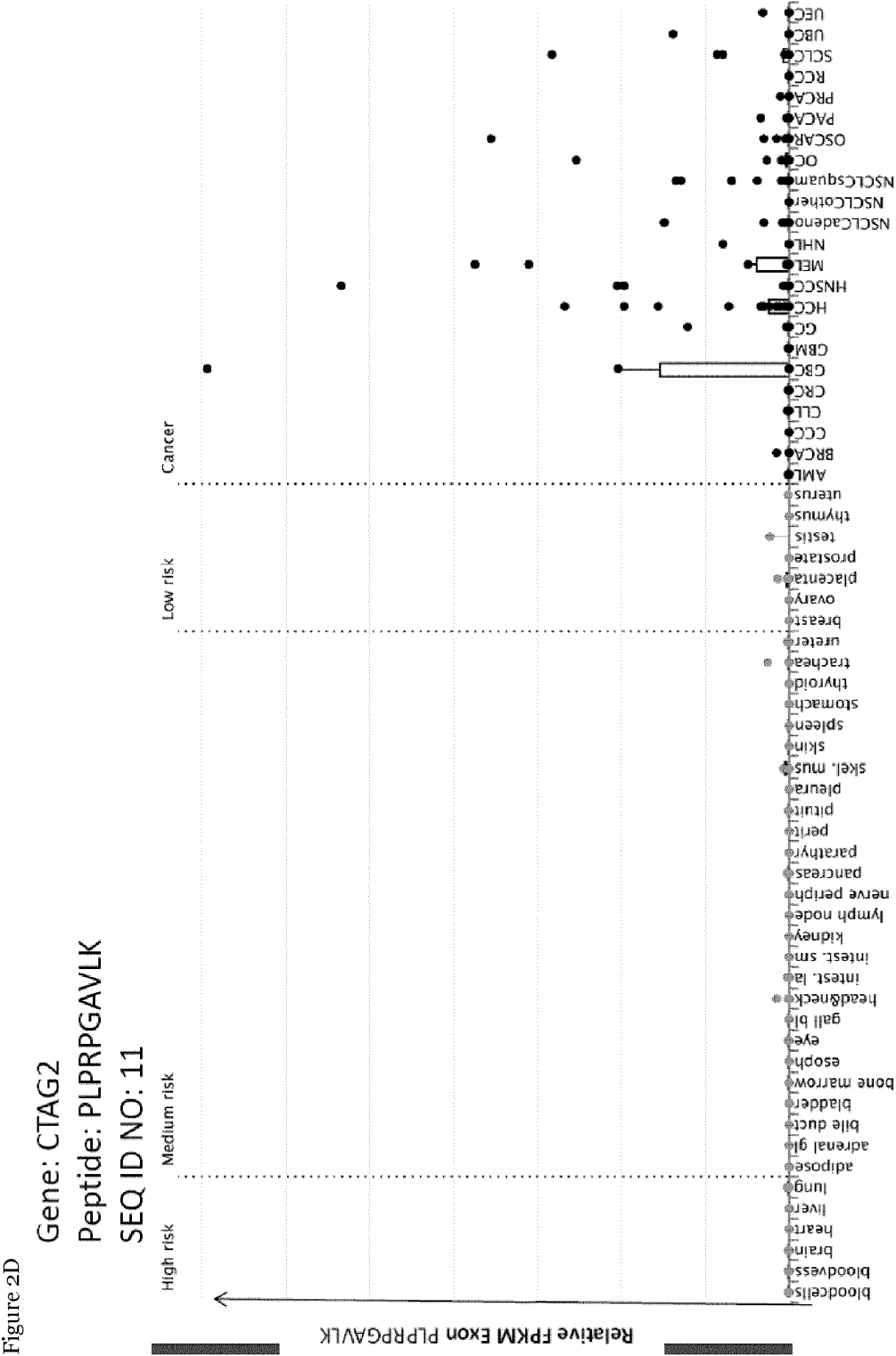


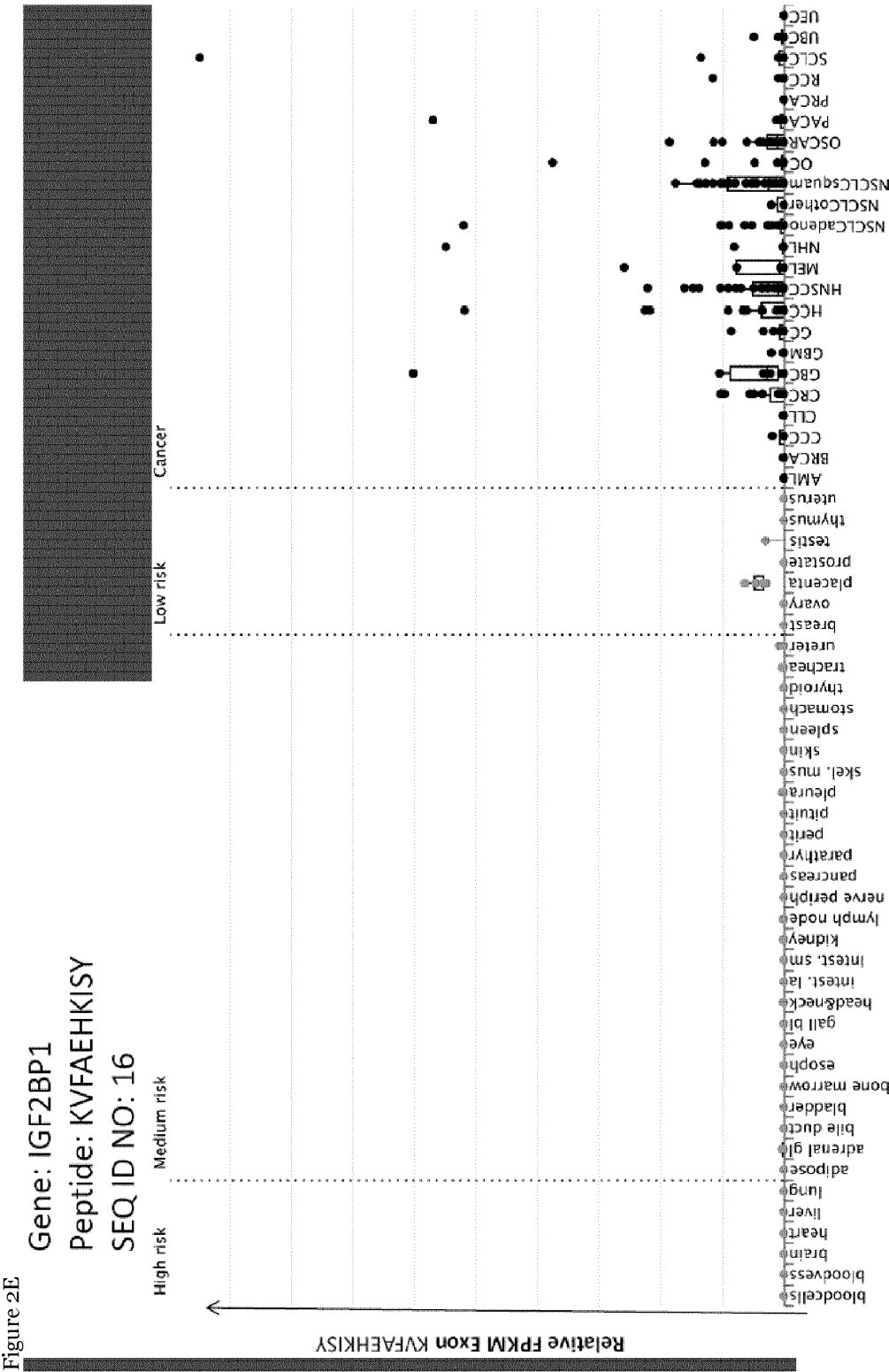
Figure 2B

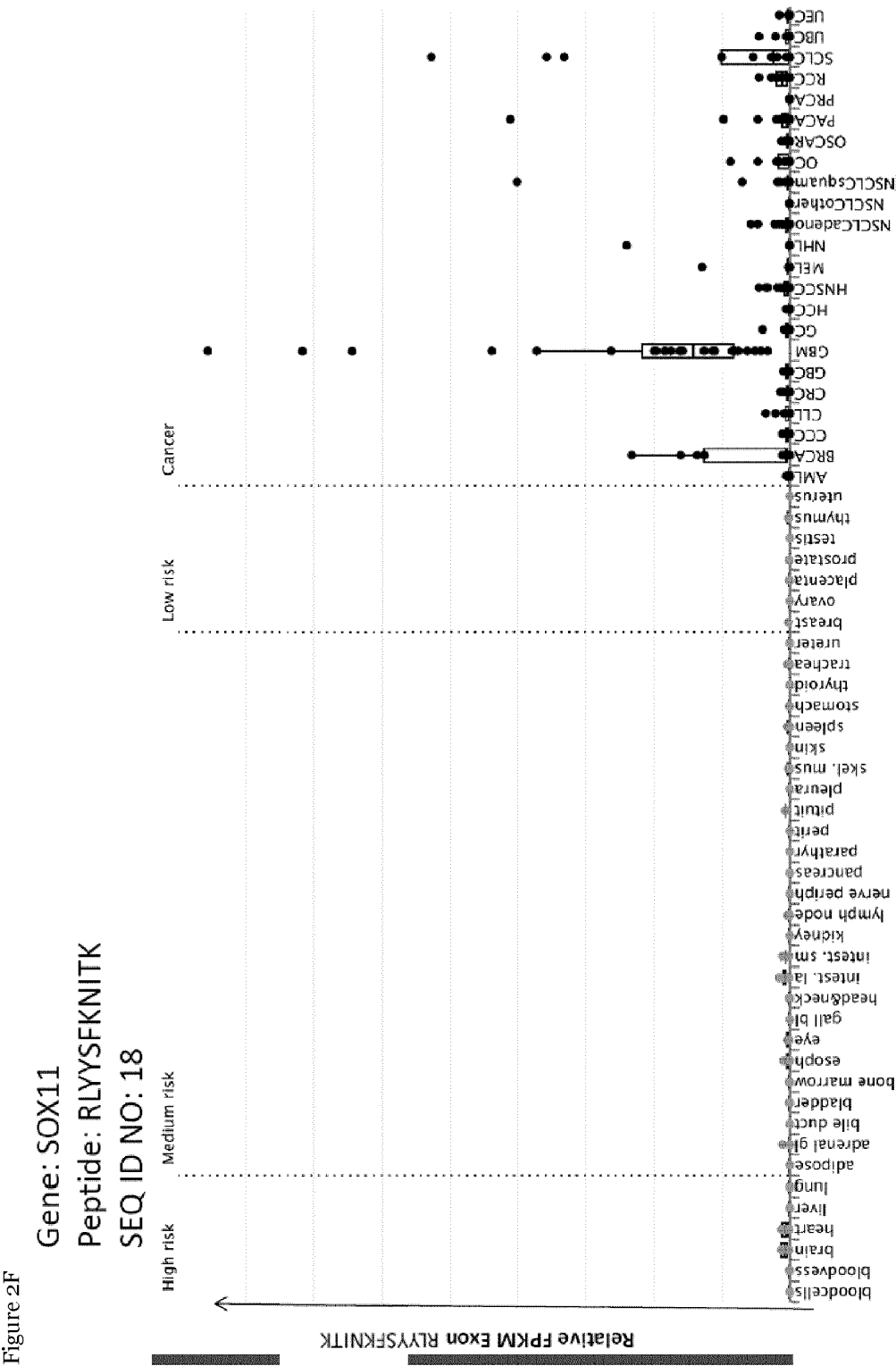
Gene: PRAME
Peptide: RLVELAGQSLK
SEQ ID NO: 7

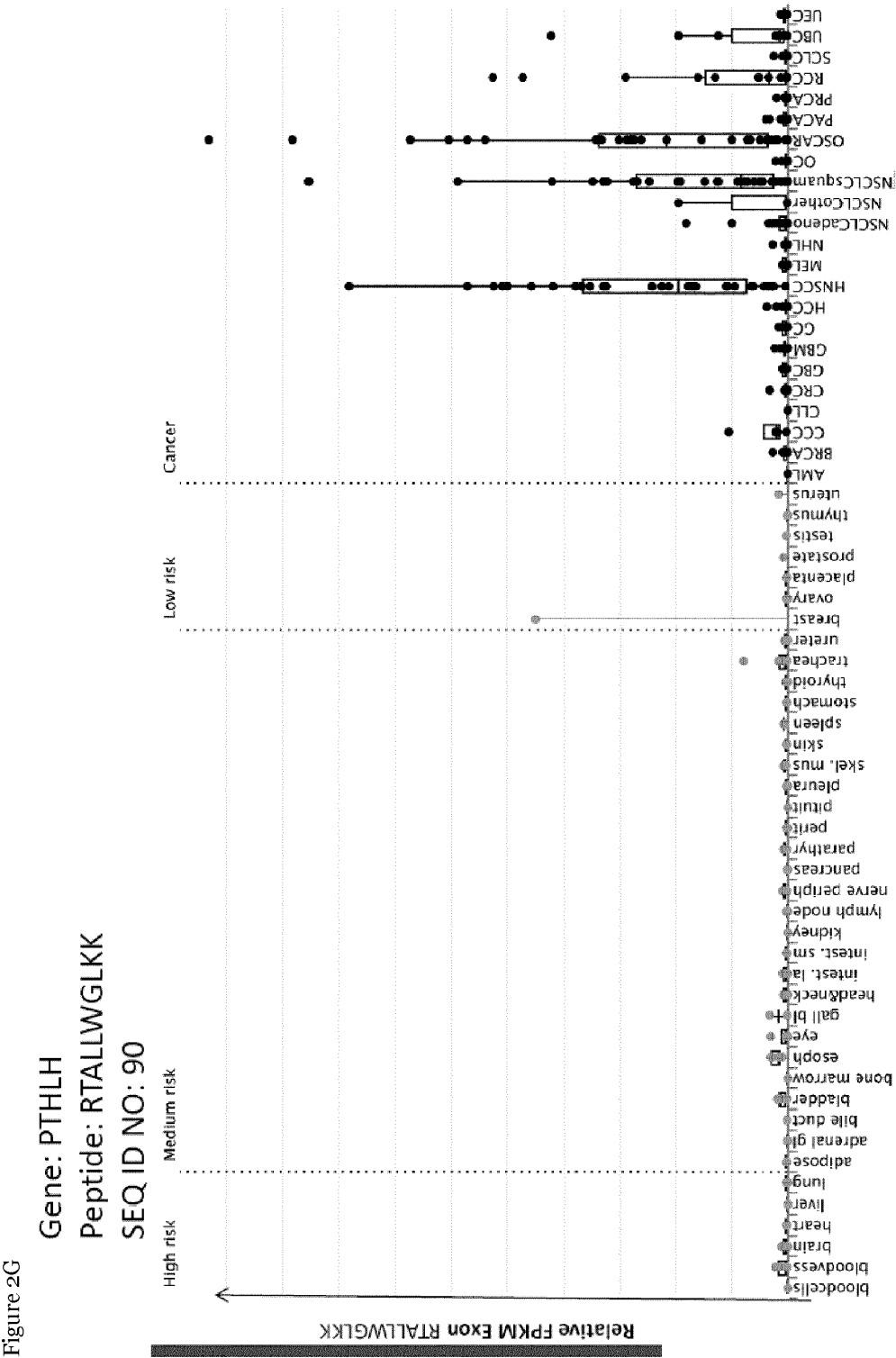












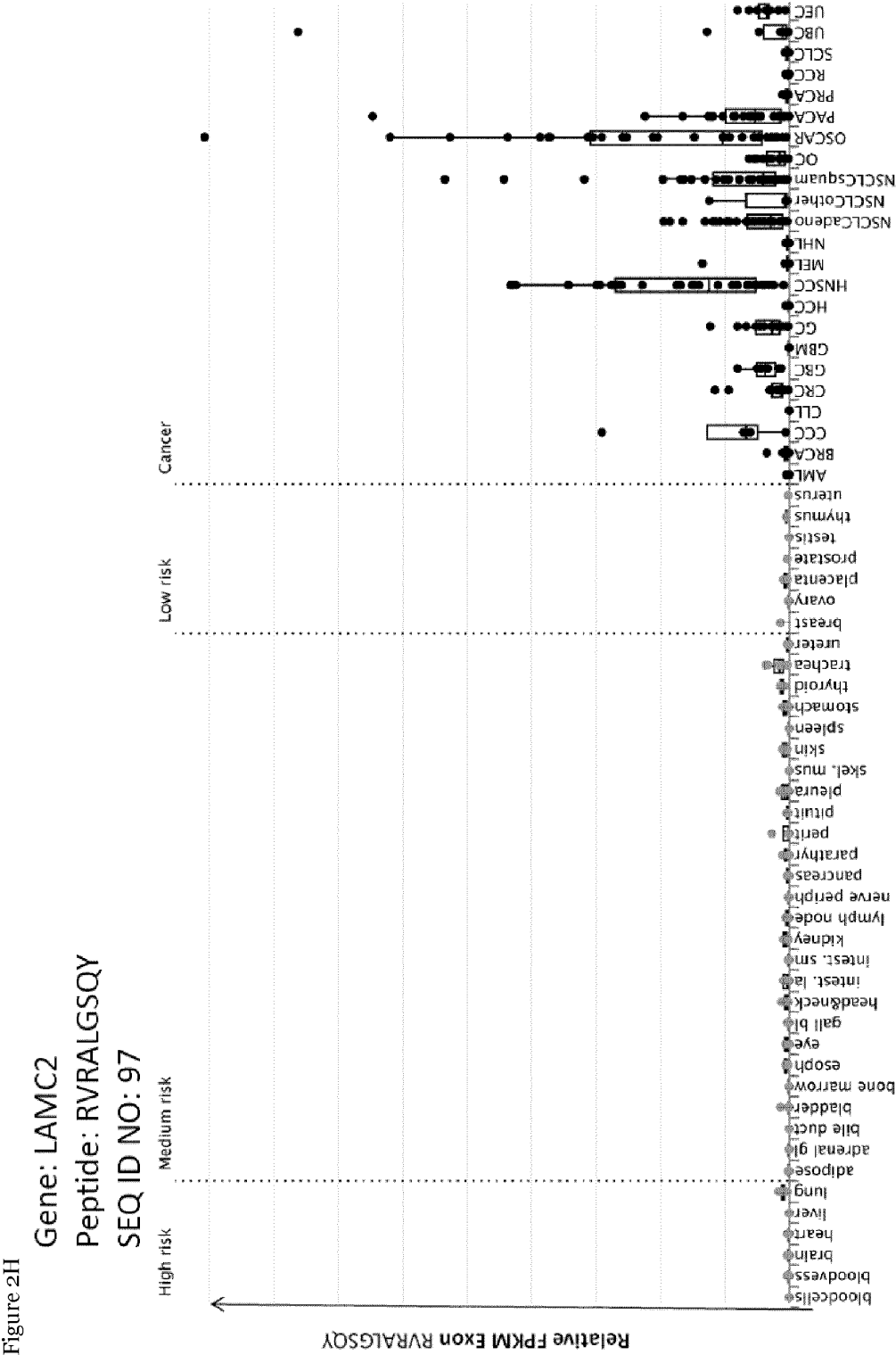


Figure 21

Gene: ADAM29

Peptide: RGLSGIGAFR

SEQ ID NO: 4

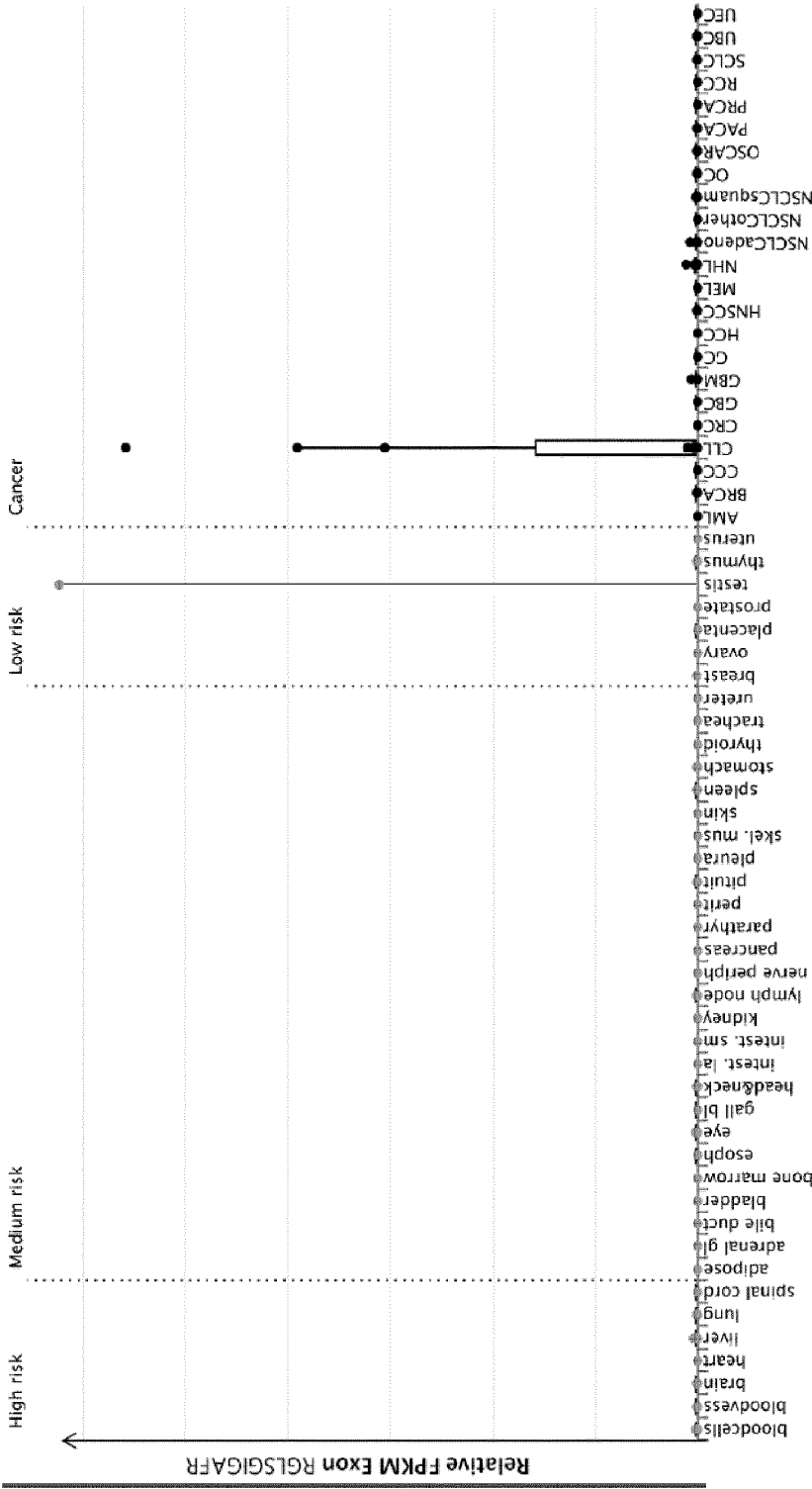
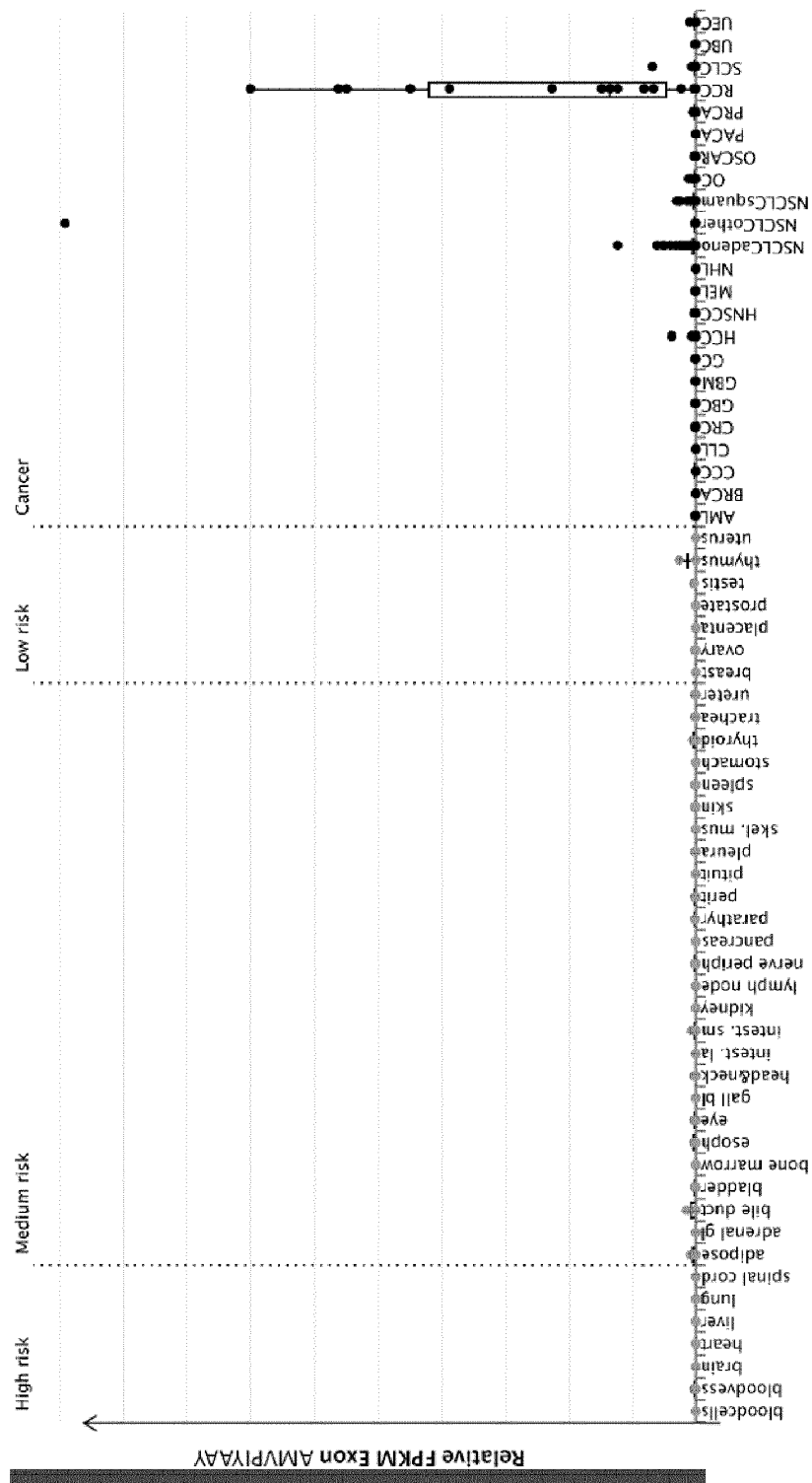
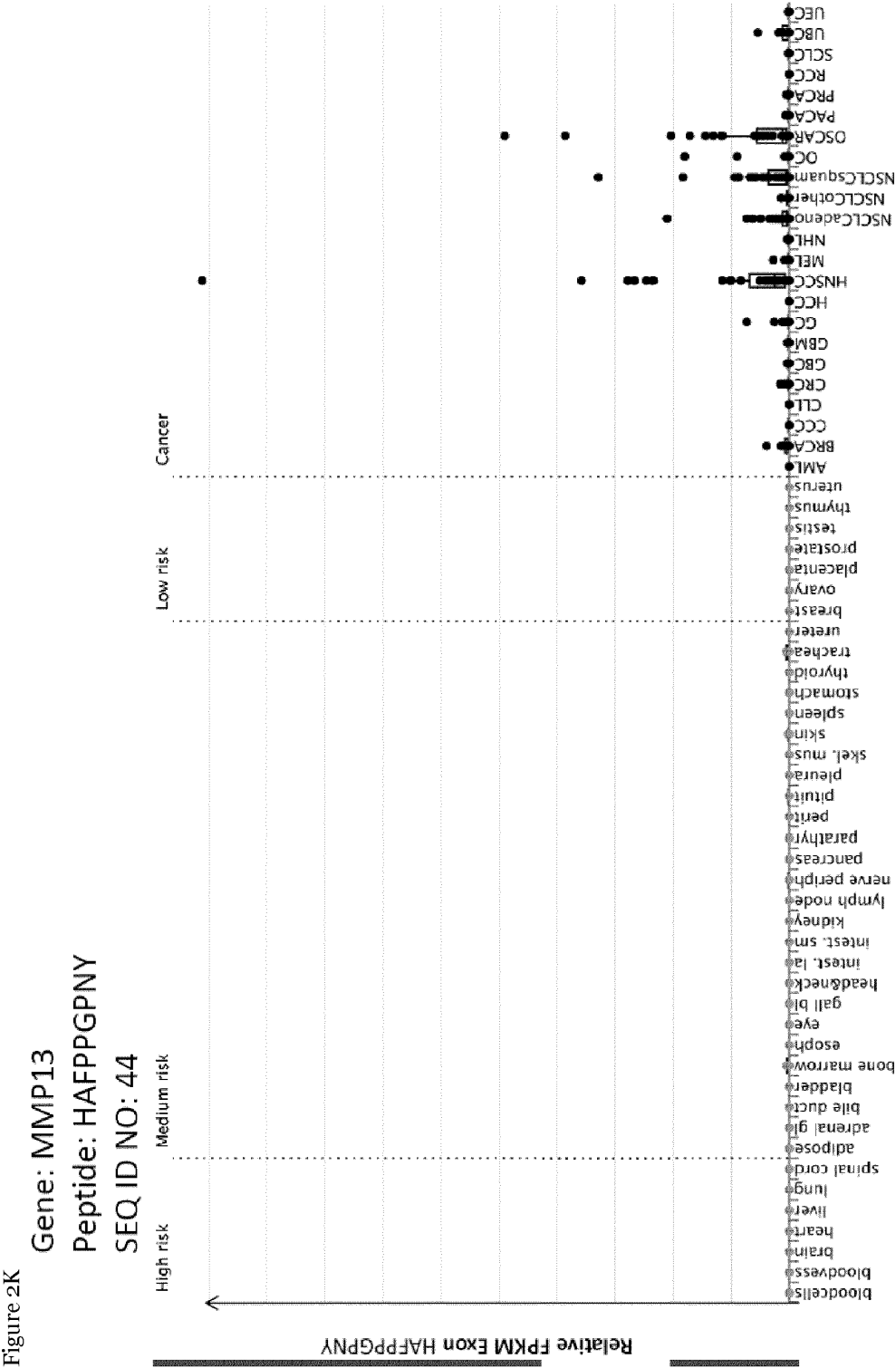


Figure 2J

Gene: SLC6A3
Peptide: AMVPIYAA
SEQ ID NO: 5





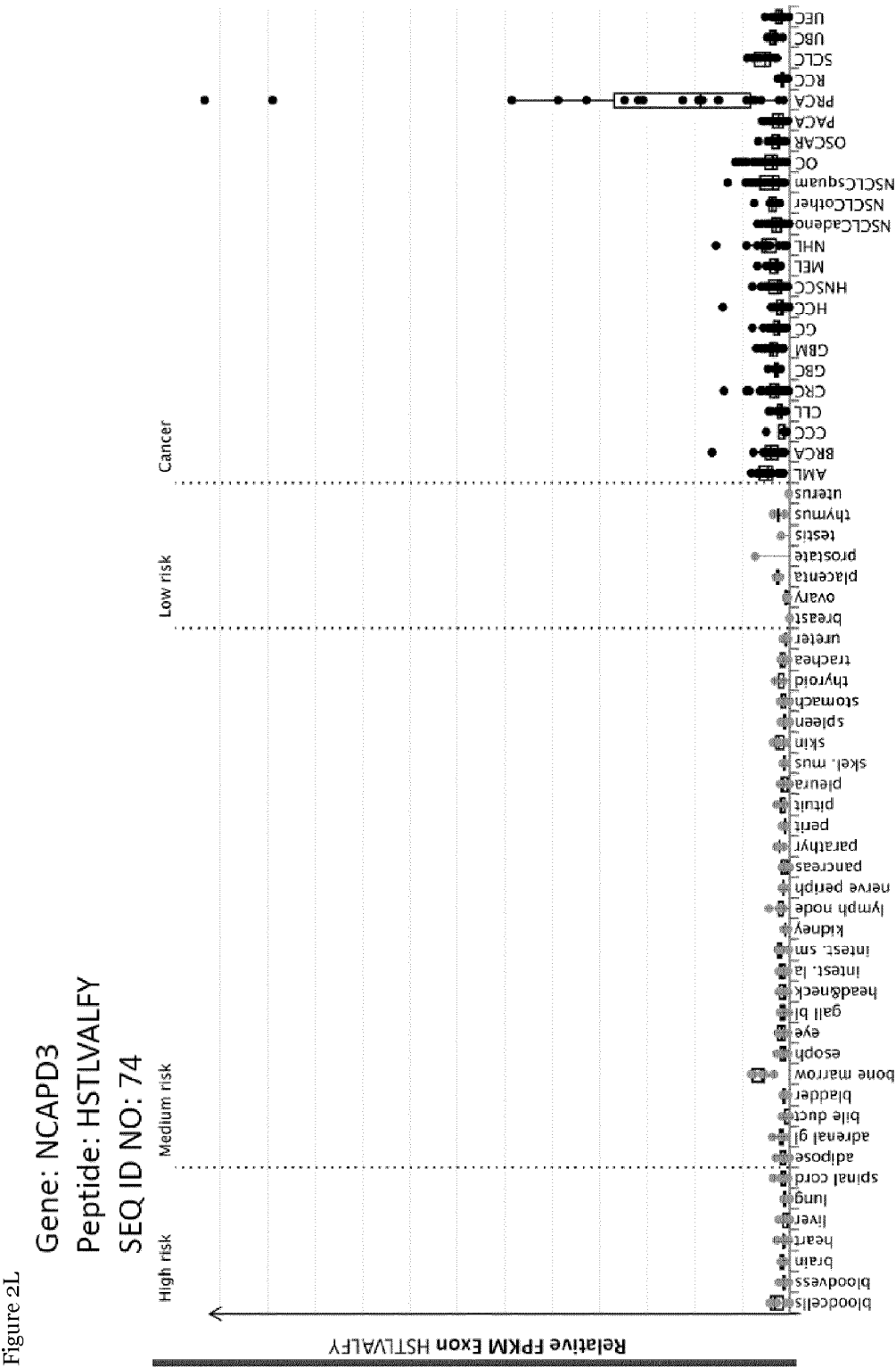
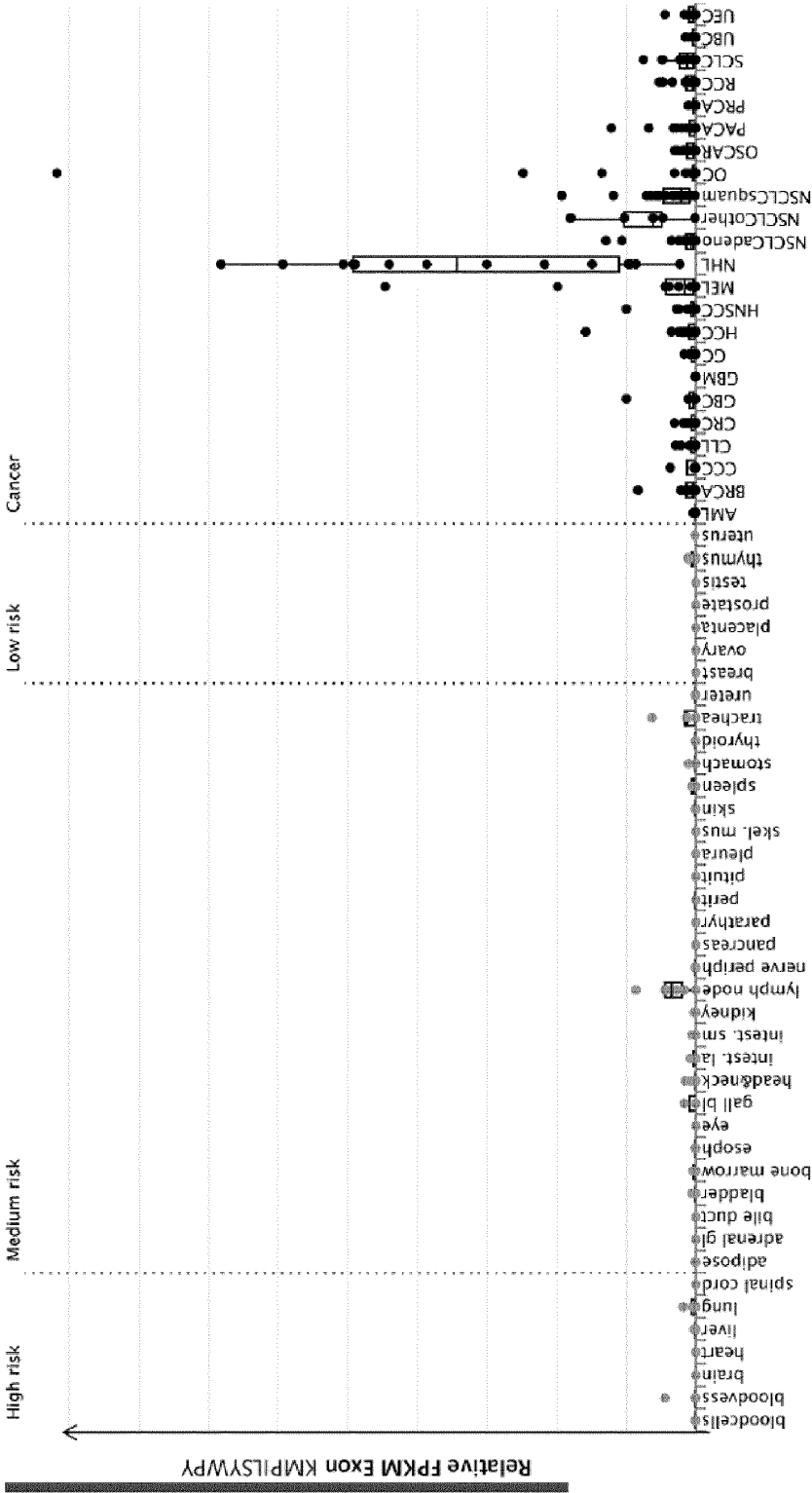
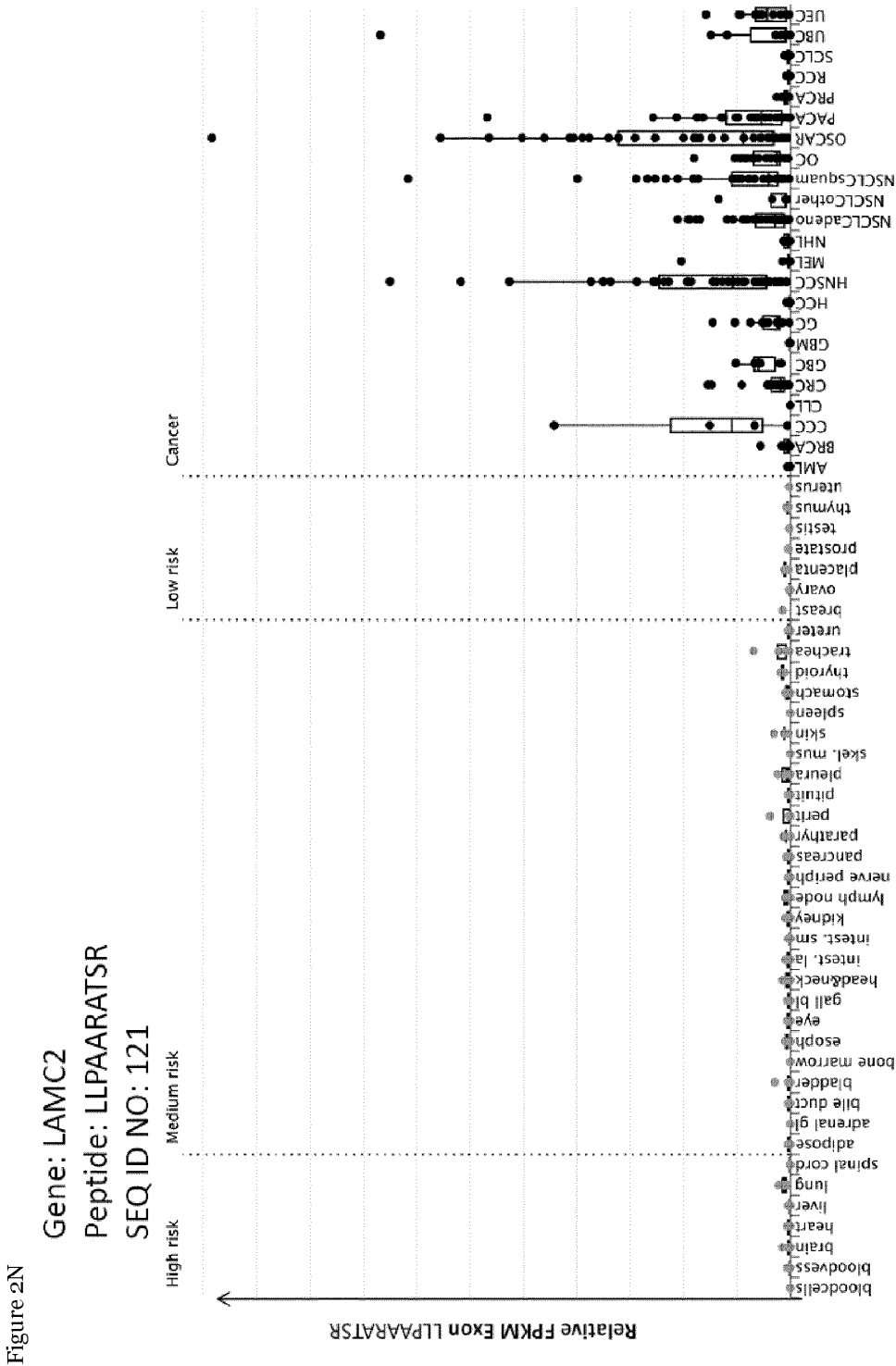
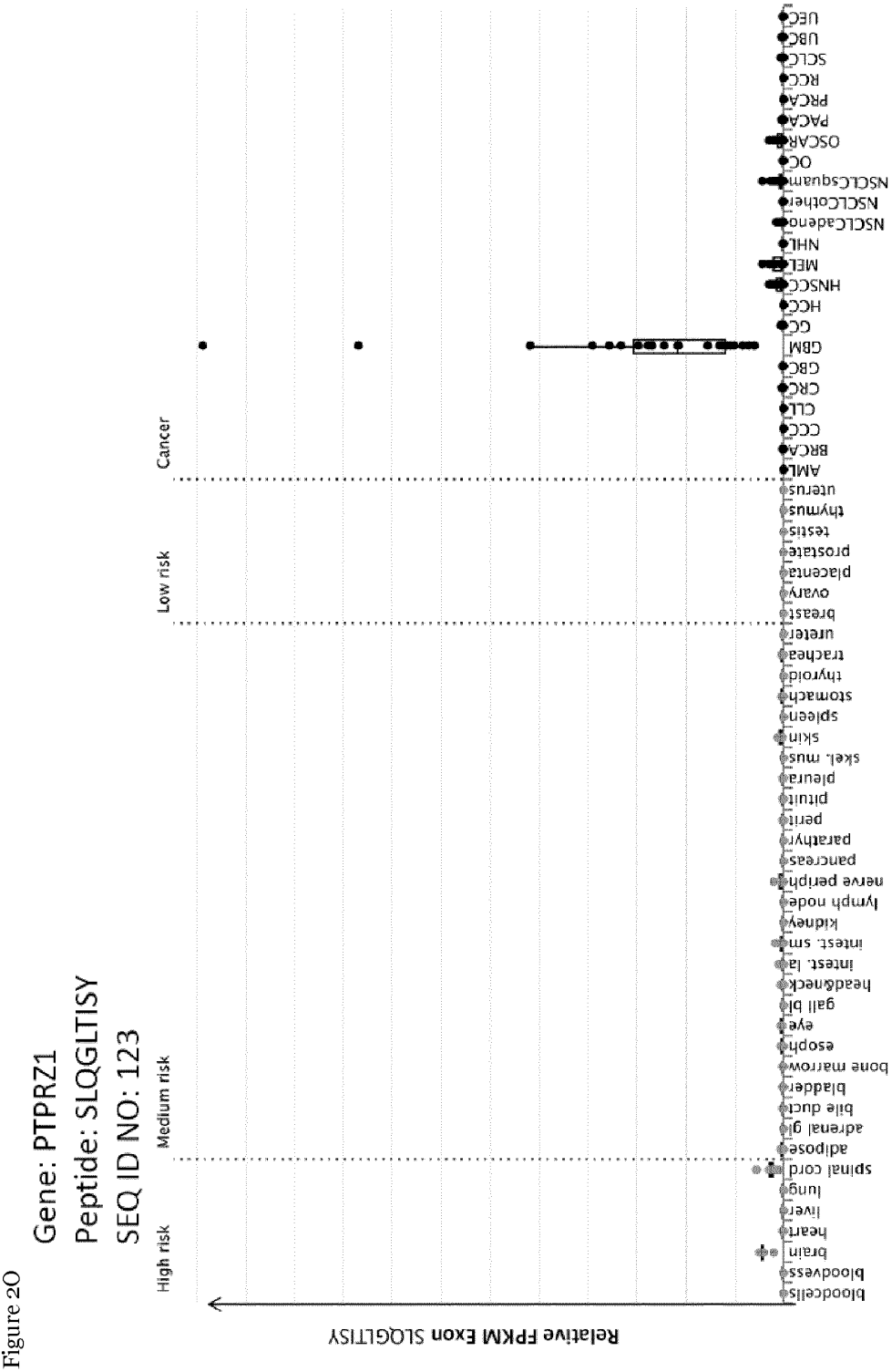


Figure 2M
Gene: PLA2G2D
Peptide: KMPILSYWYP
SEQ ID NO: 108







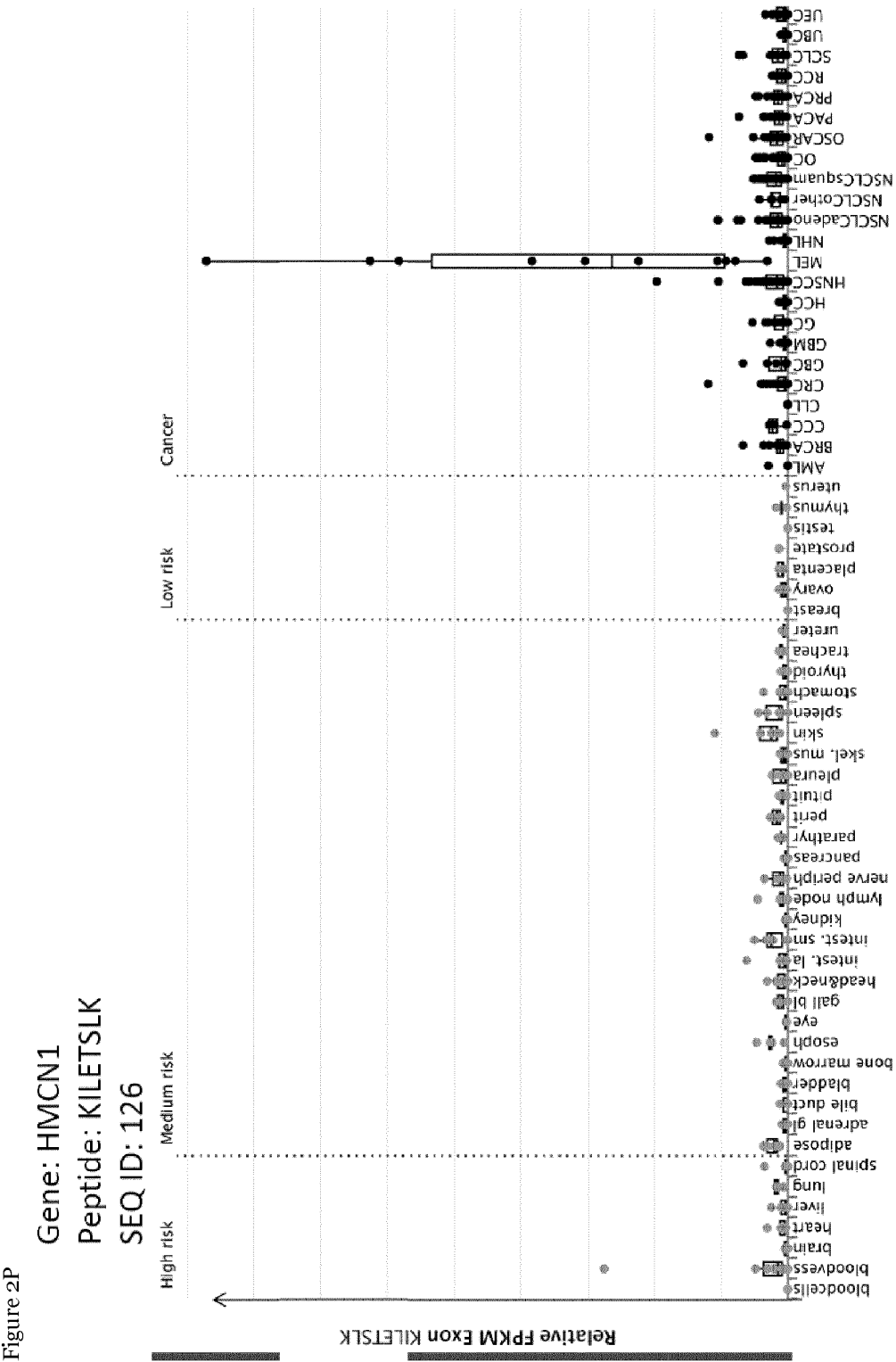
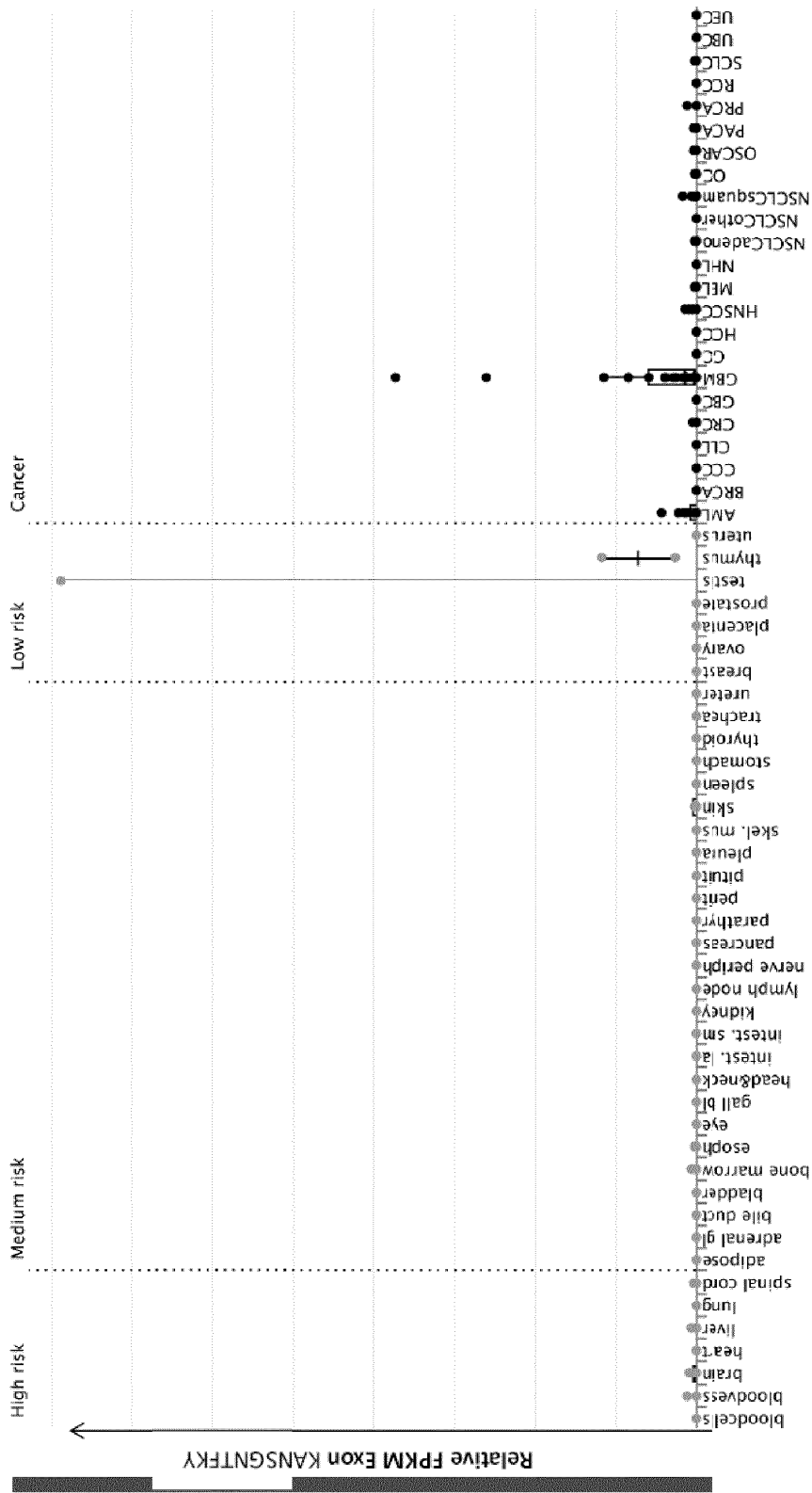


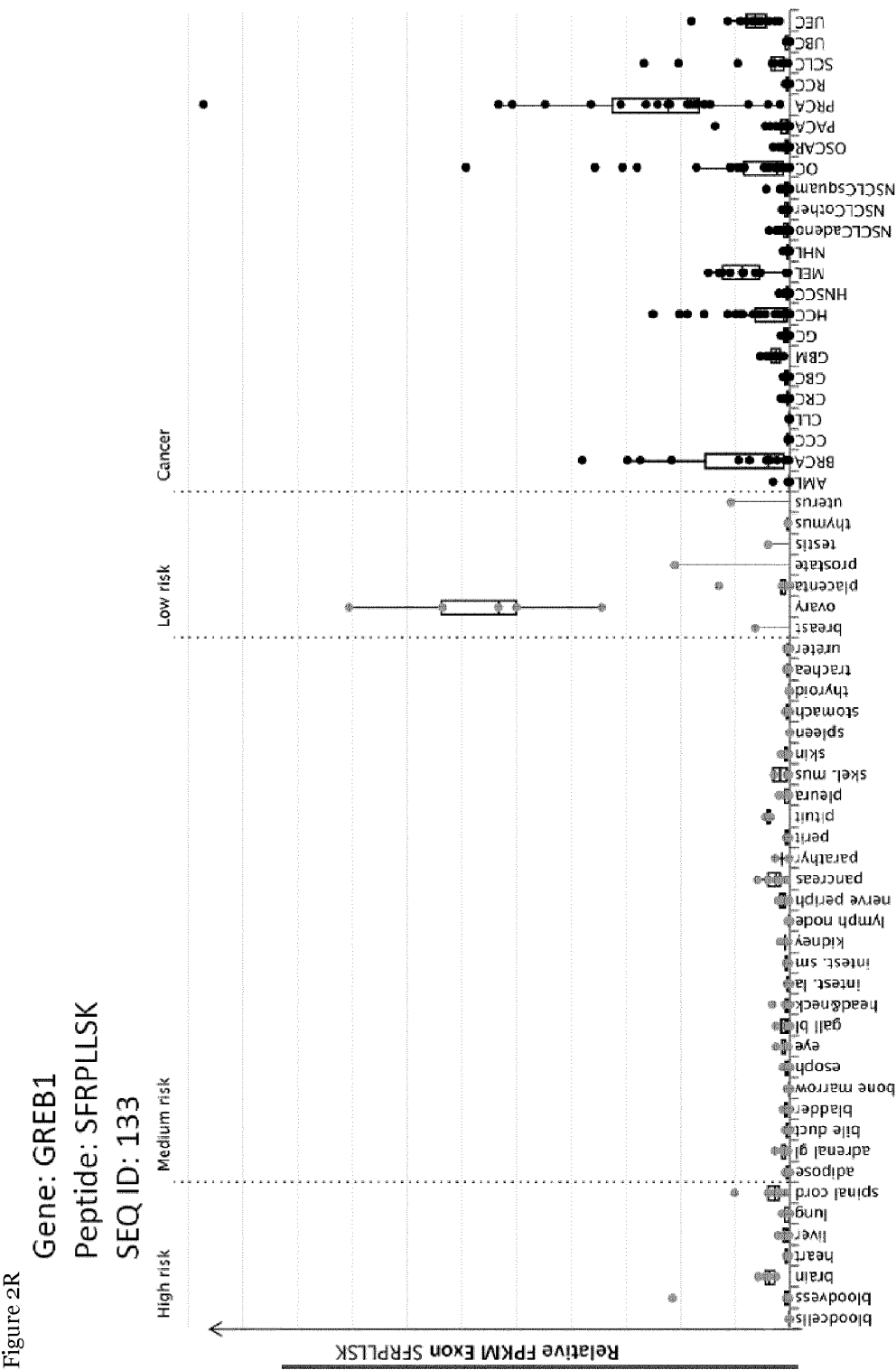
Figure 2Q

Gene: AKNAD1

Peptide: KANSGNTFKY

SEQ ID: 130





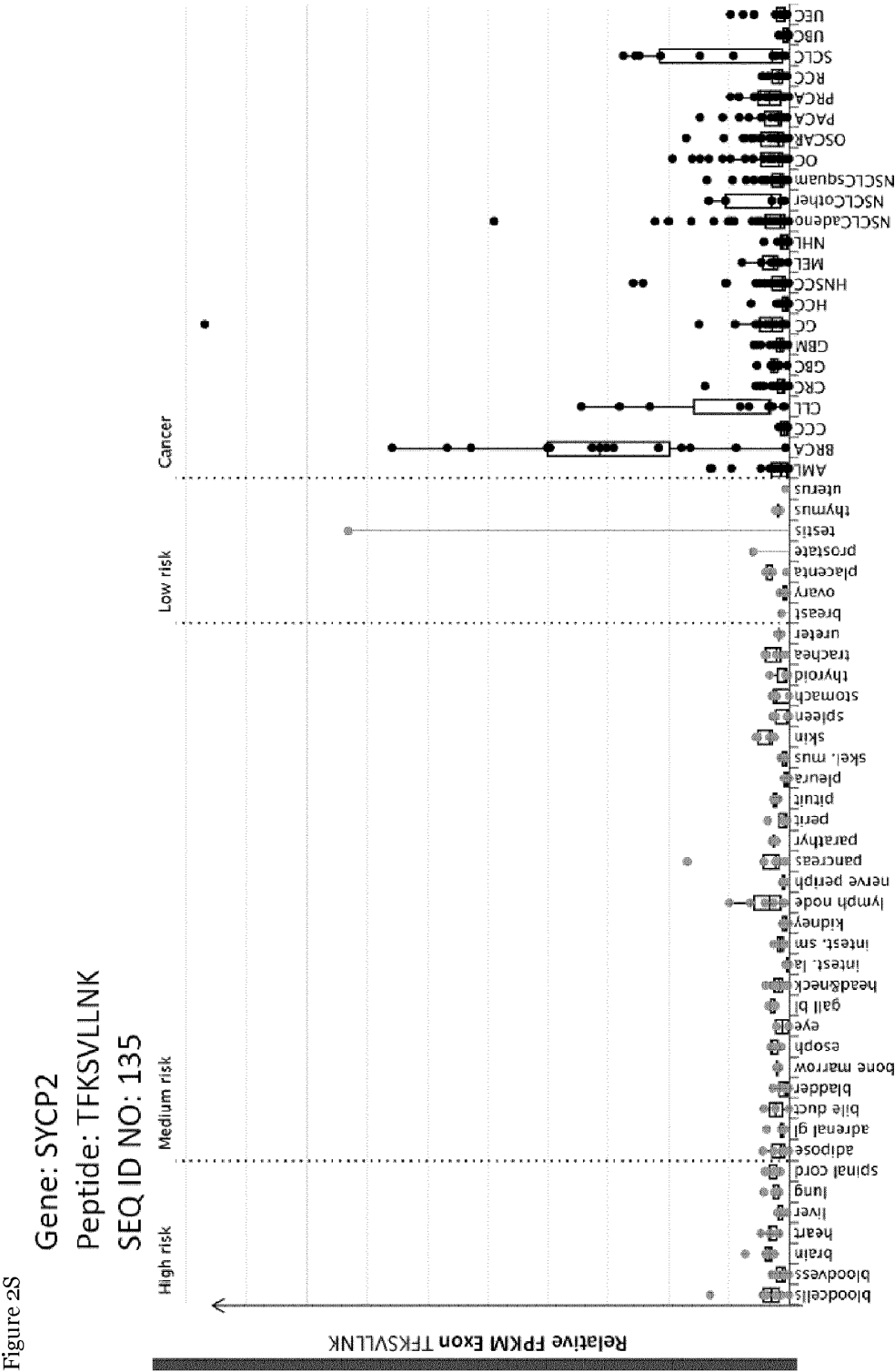


Figure 2T
Gene: RNF43, SUPT4H1
Peptide: KAIRVIPLK
SEQ ID NO: 139

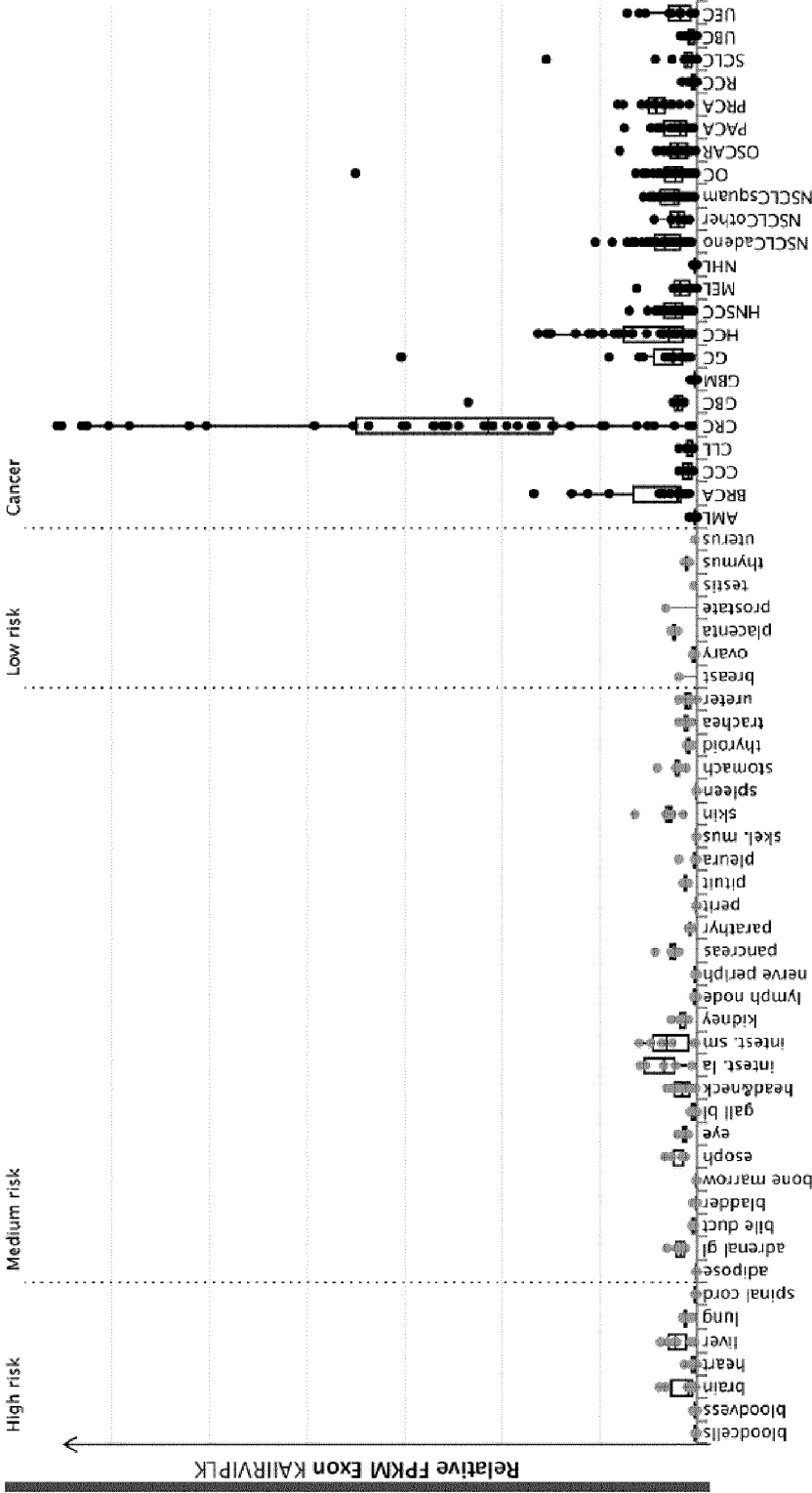
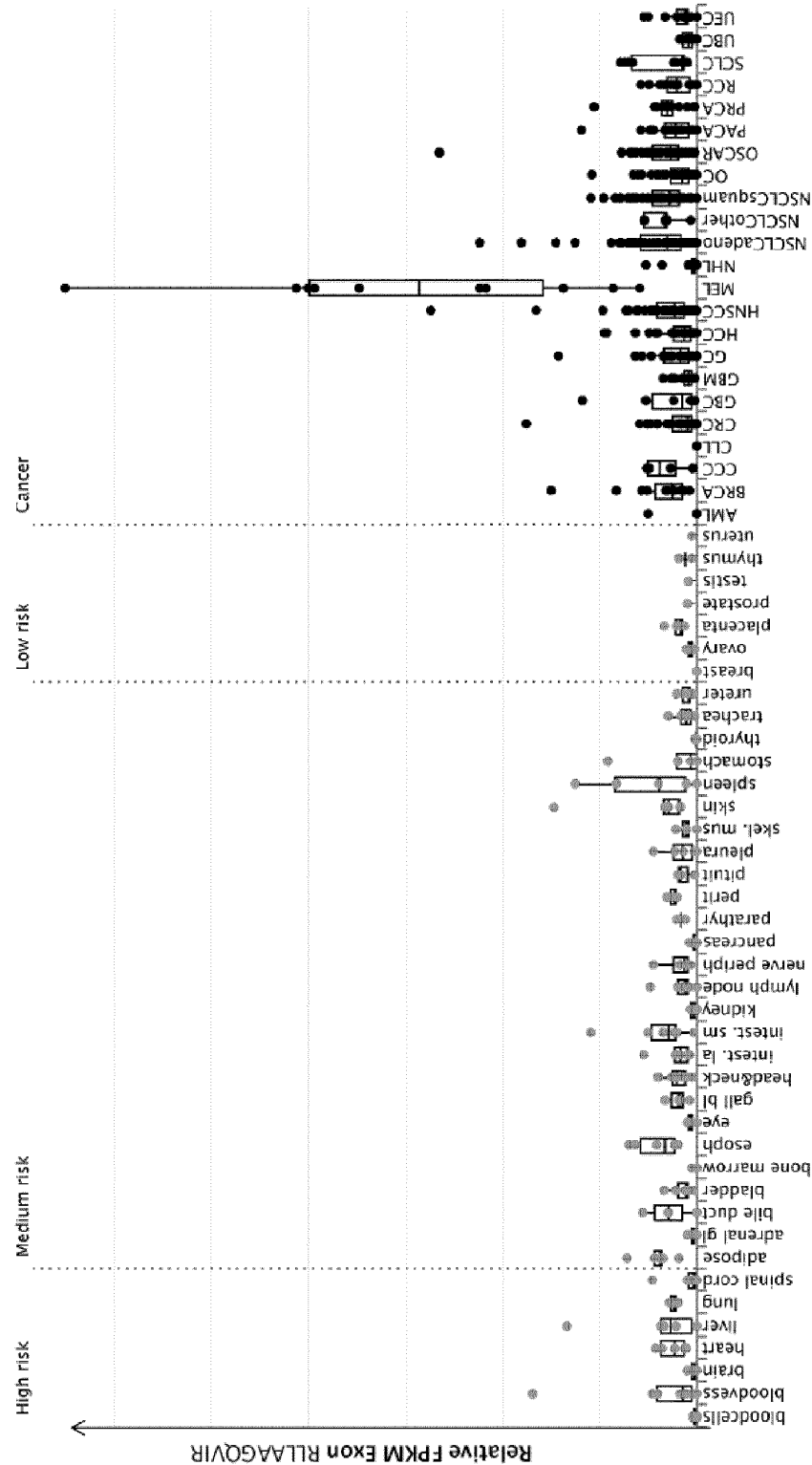
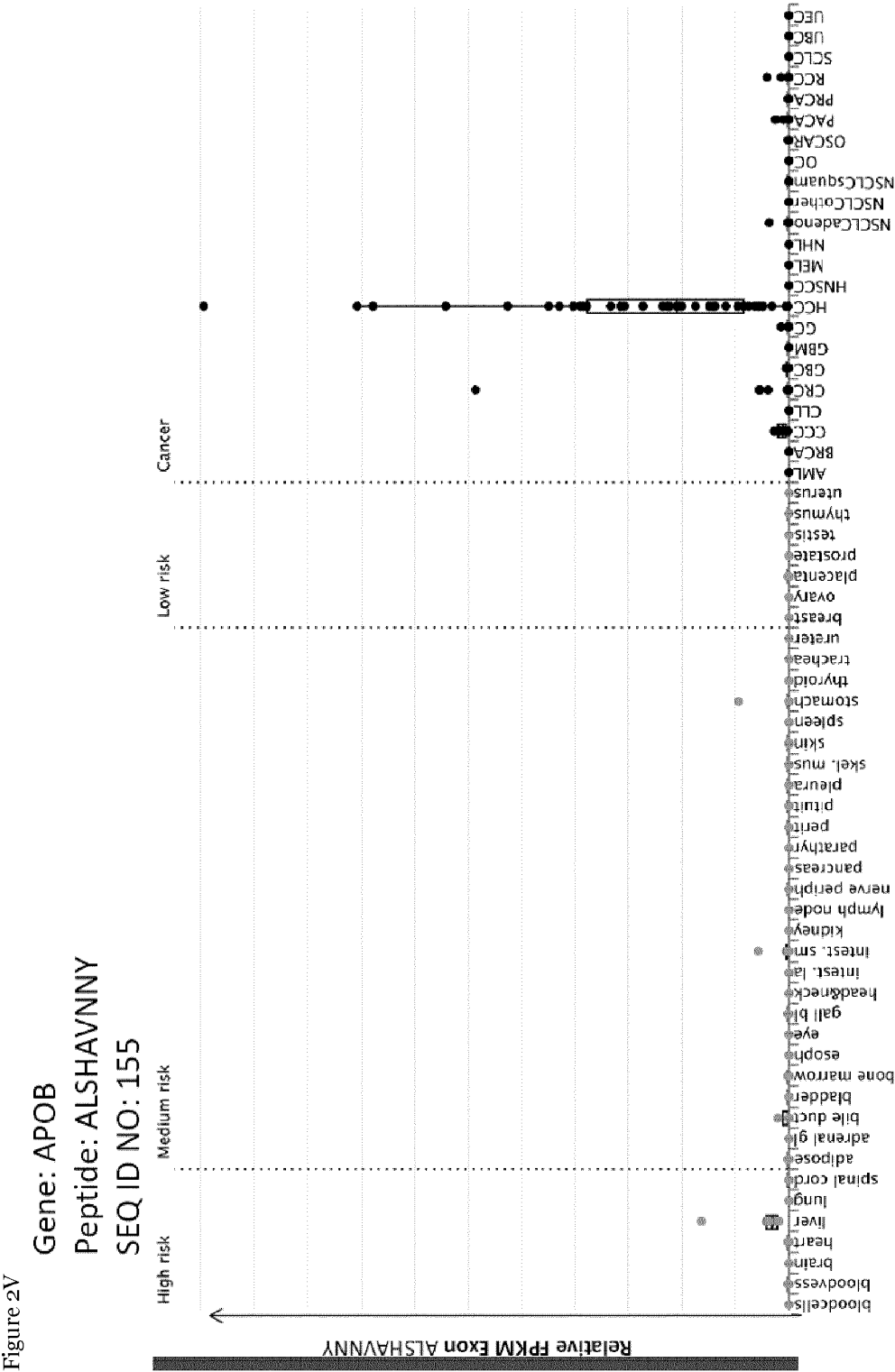
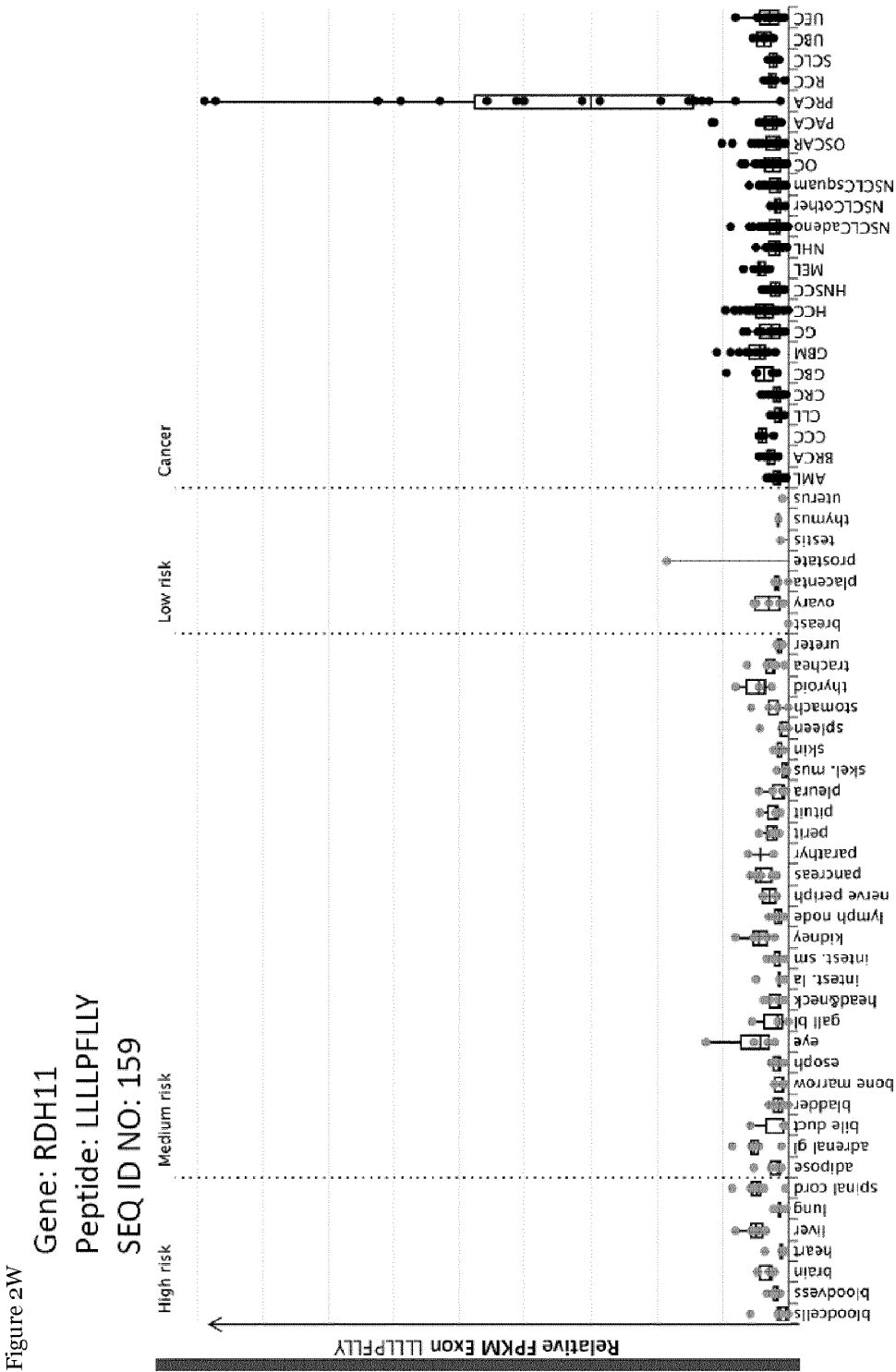


Figure 2U
Gene: HMCN1
Peptide: RLLAAGQVIR
SEQ ID NO: 140







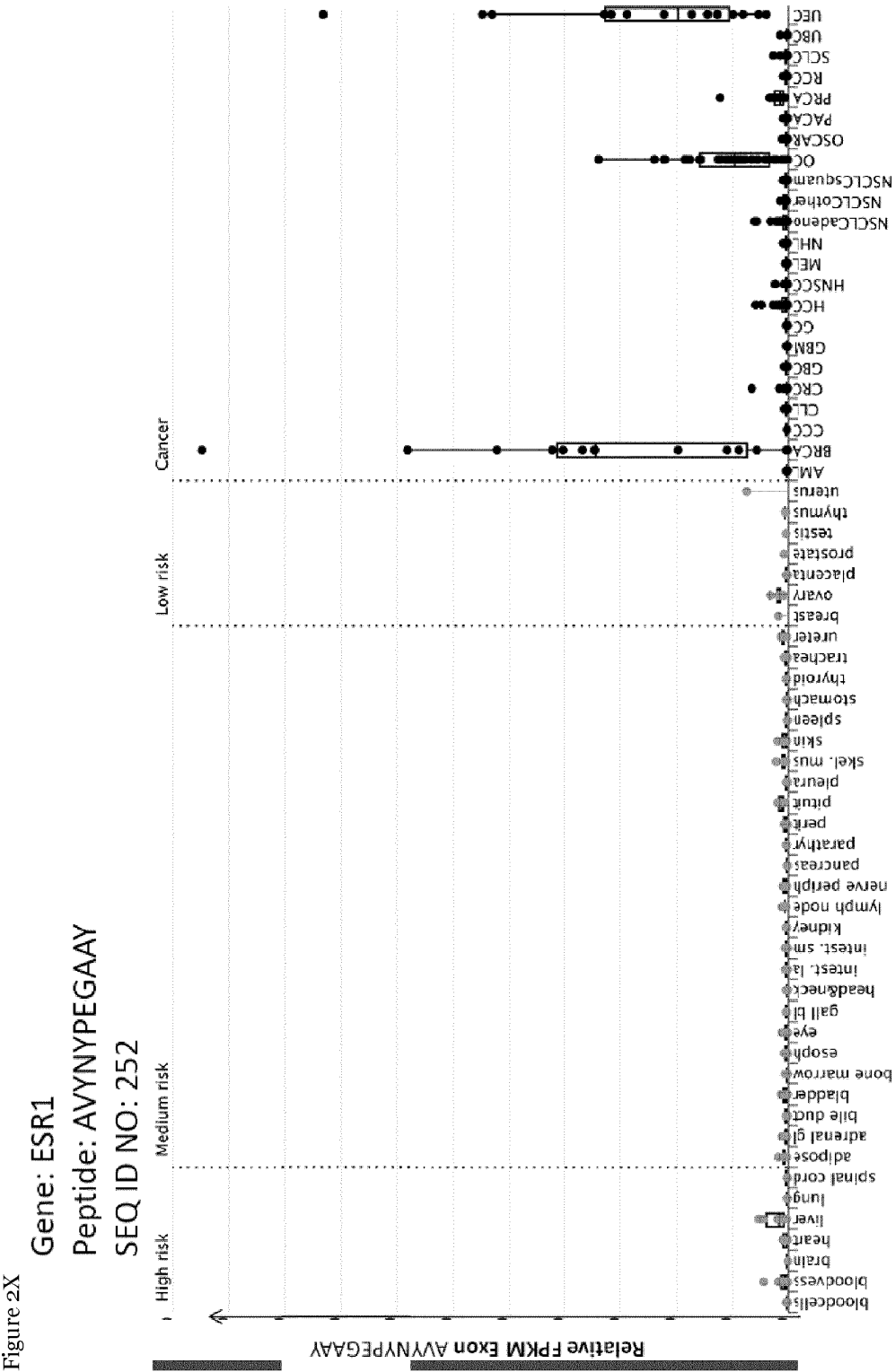


Figure 3

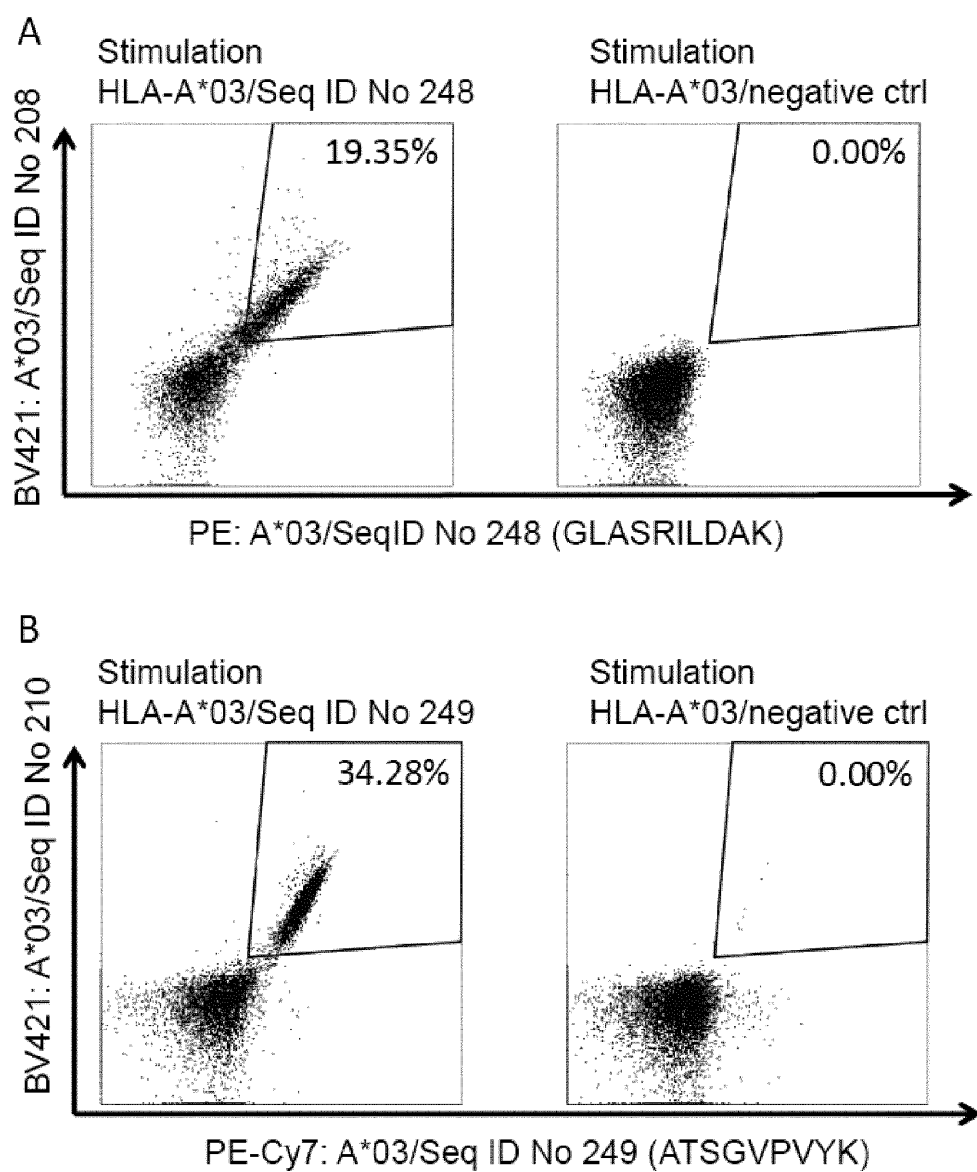


Figure 3 (continued)

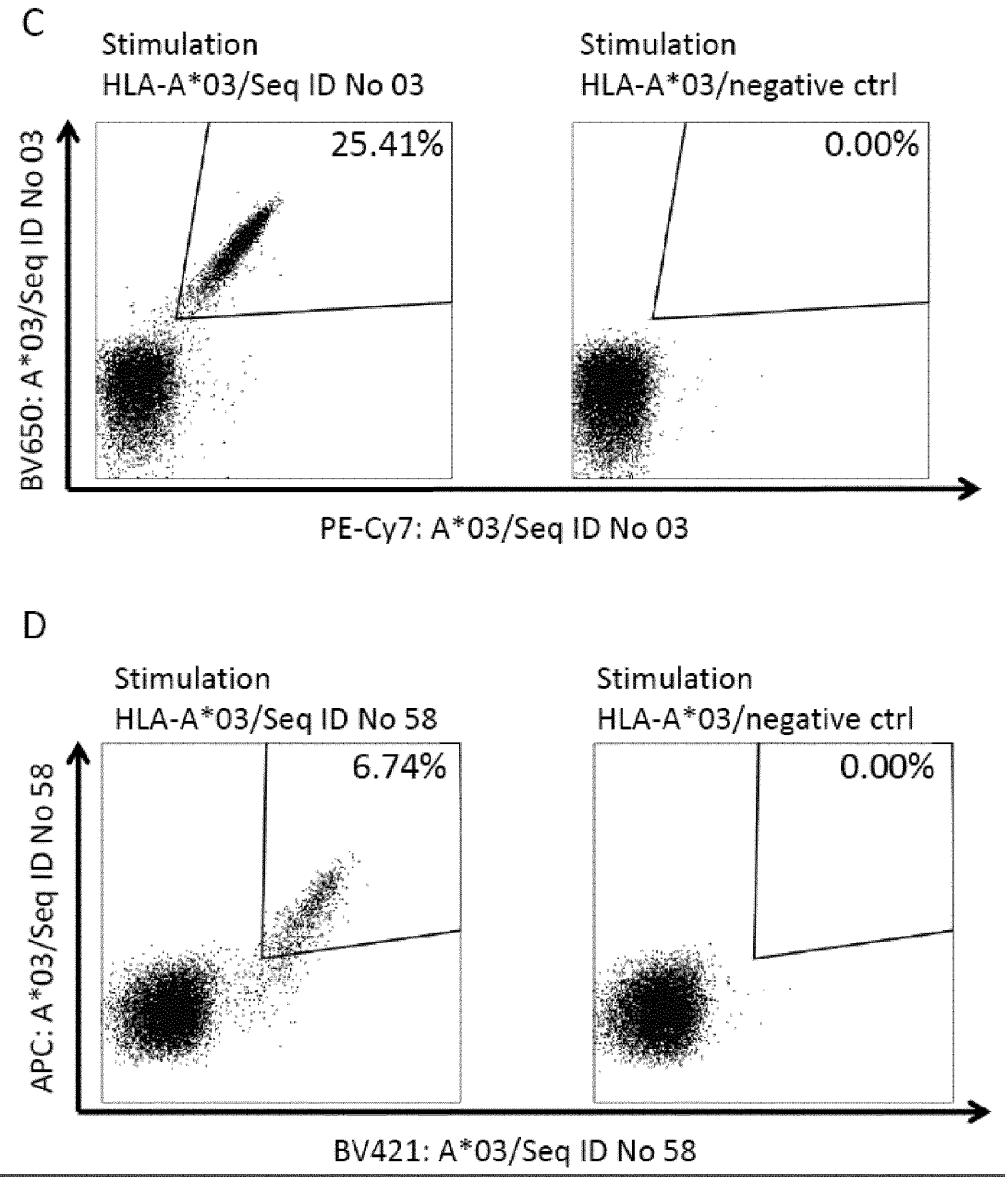


Figure 3 (continued)

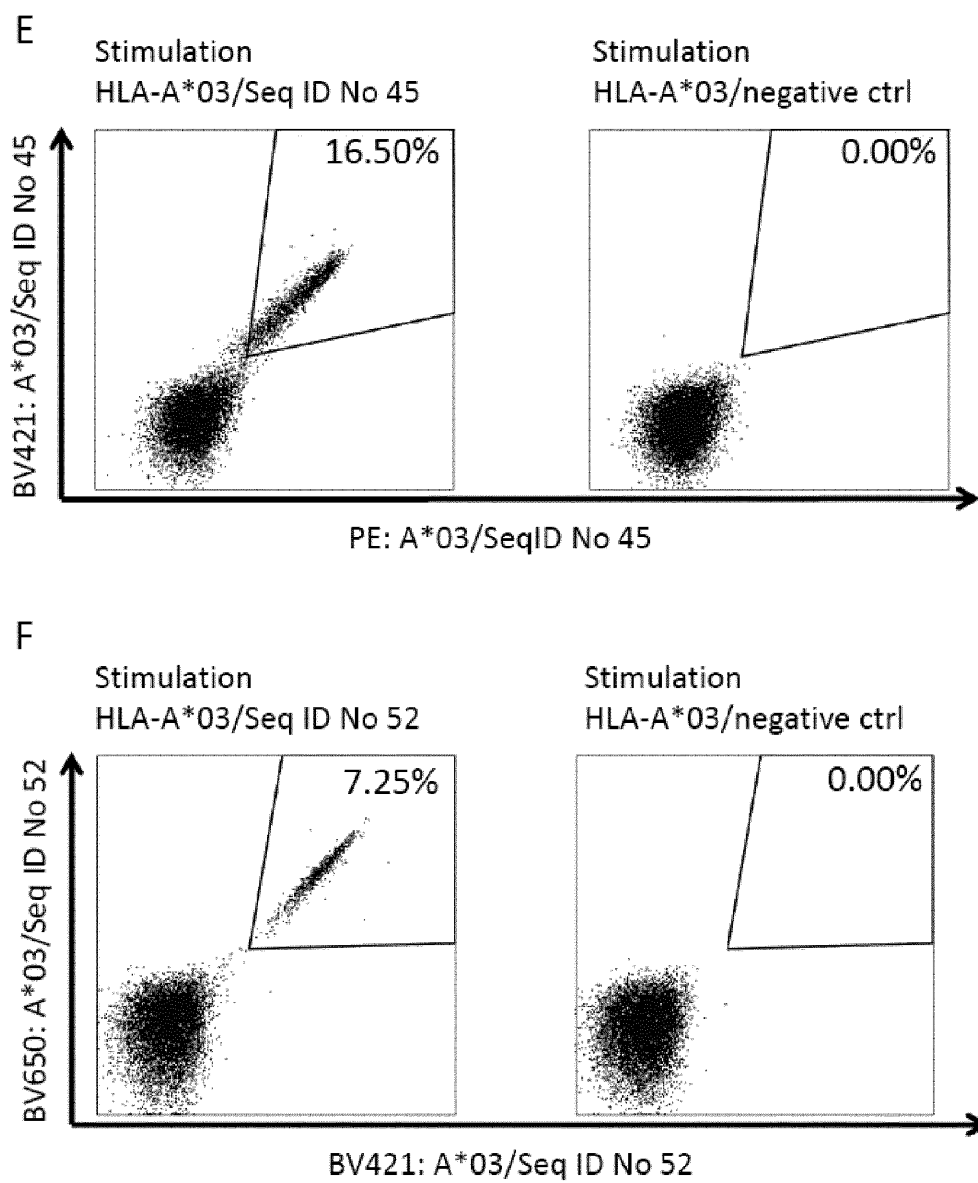


Figure 3 (continued)

