

Figure 1A

Peptide: TPRIGPKVSL (B*07)
SEQ ID NO: 206

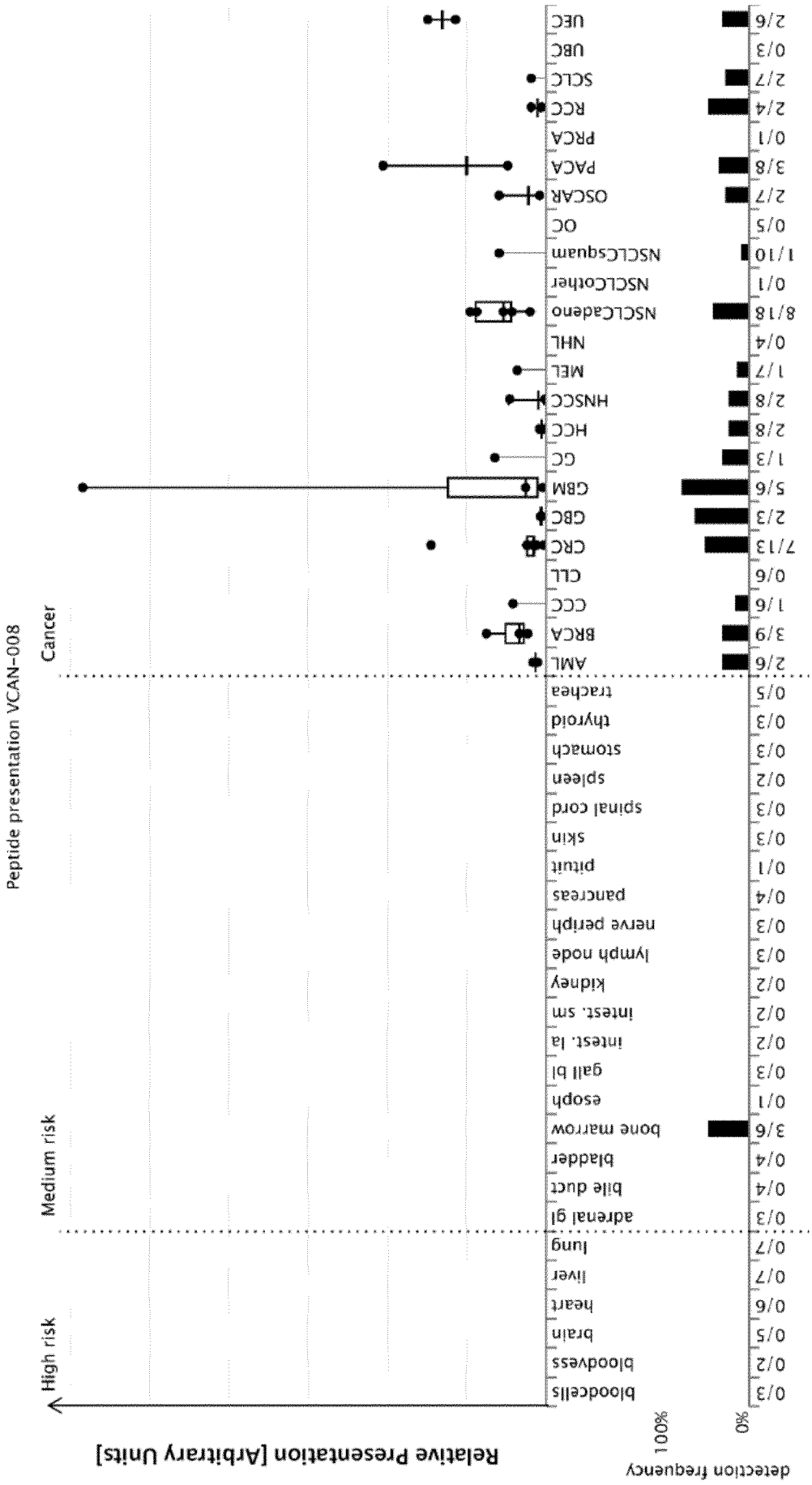


Figure 1B

Peptide: RPILKEQSSSF (B*07)
SEQ ID NO: 246

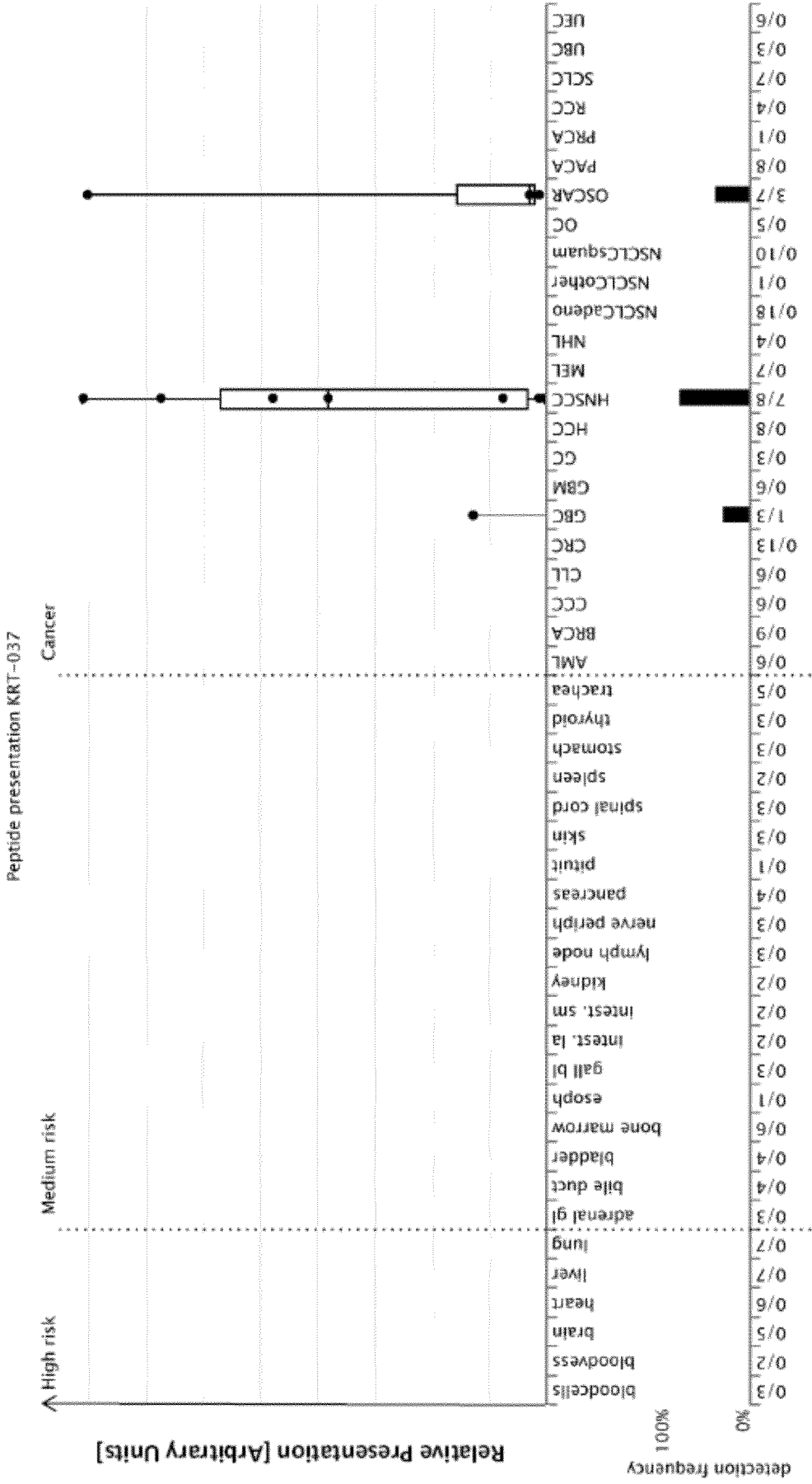


Figure 1C

Peptide: RPDVVRTLL (B*07)
SEQ ID NO: 308

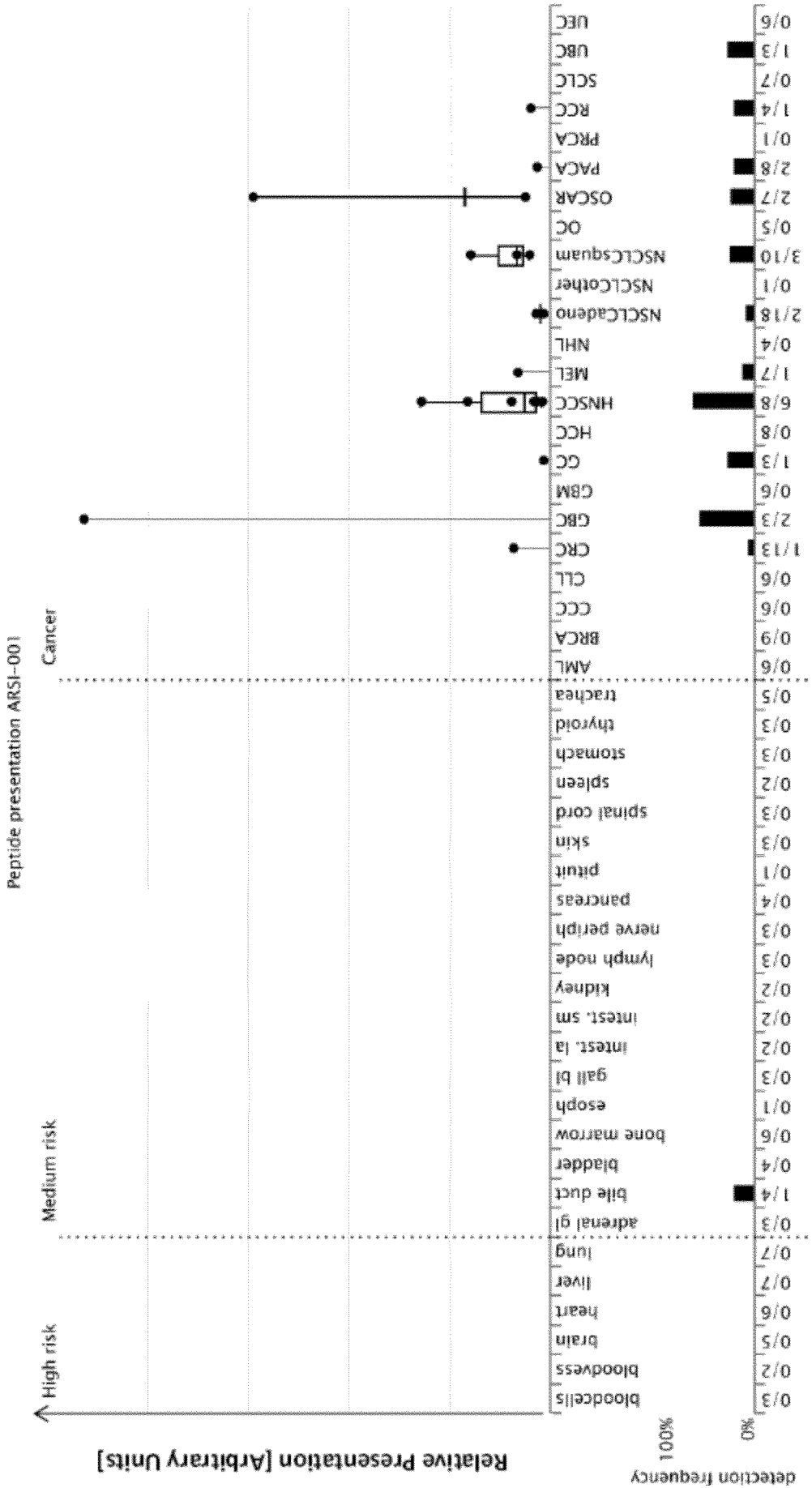


Figure 1D

Peptide: SPSLQSSRESL (B*07)
SEQ ID NO: 312

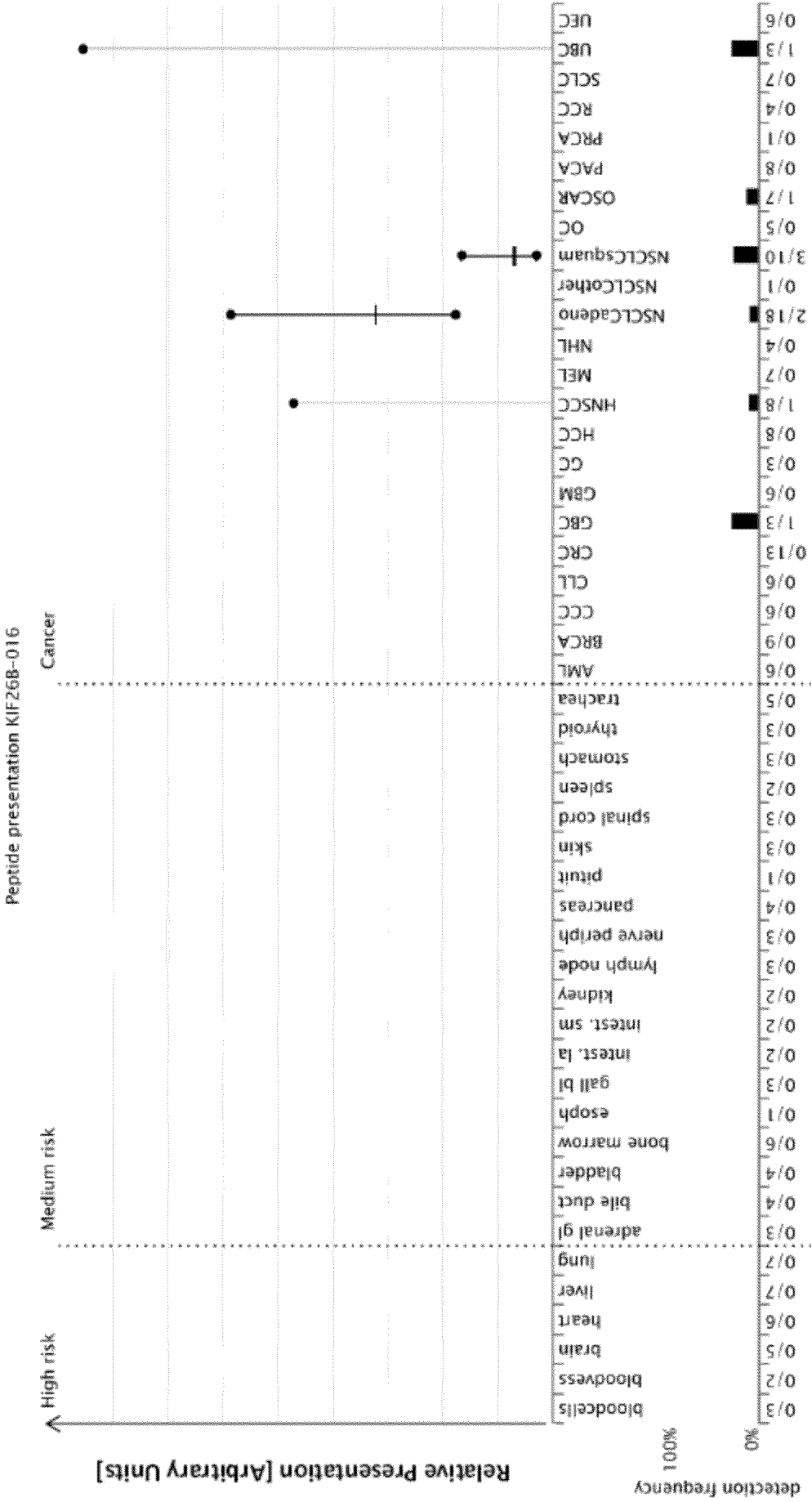


Figure 1E

Peptide: NPPEPEKSL (B*07)
SEQ ID NO: 316

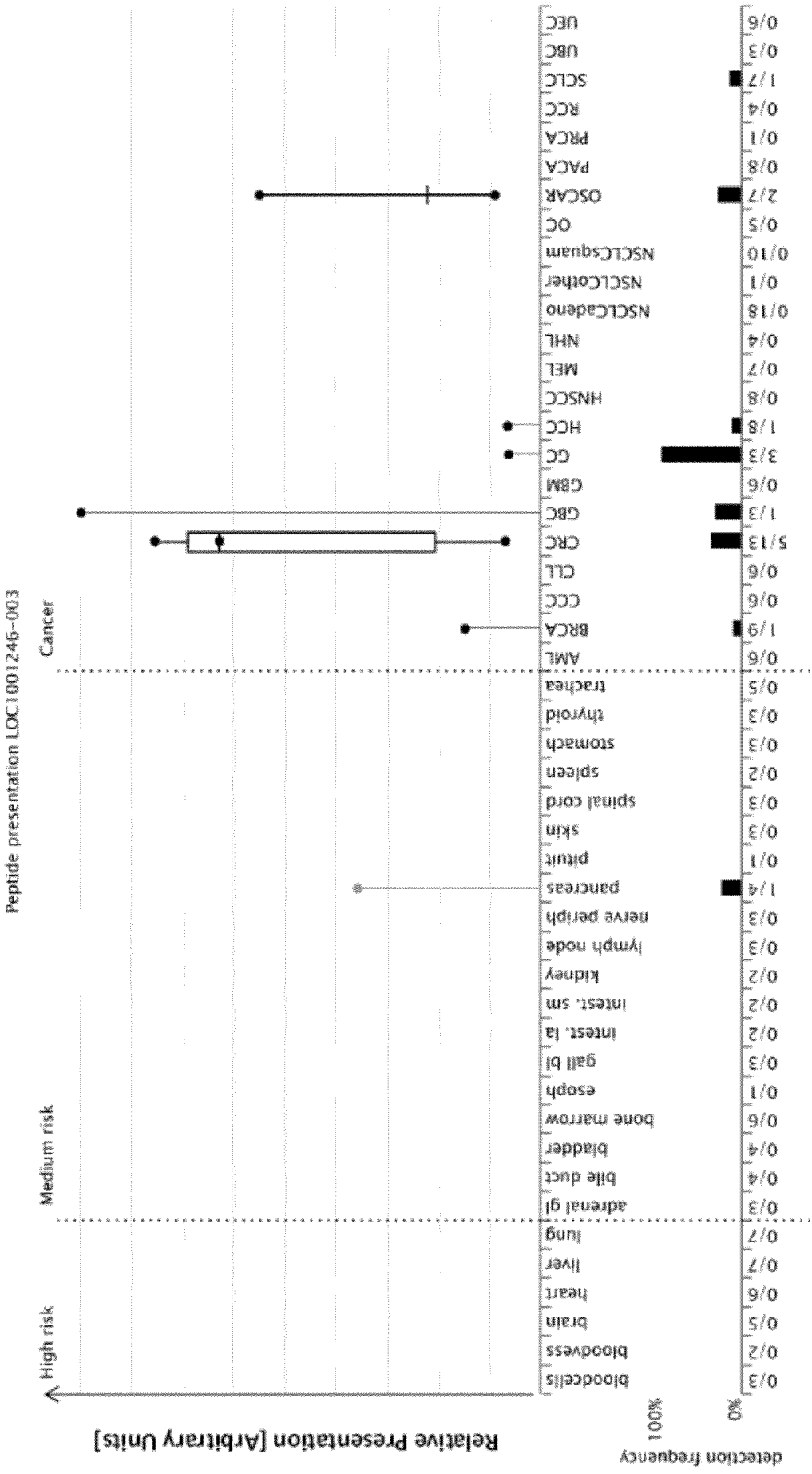


Figure 1F

Peptide: VPPQNPRPSL (B*07)
SEQ ID NO: 335

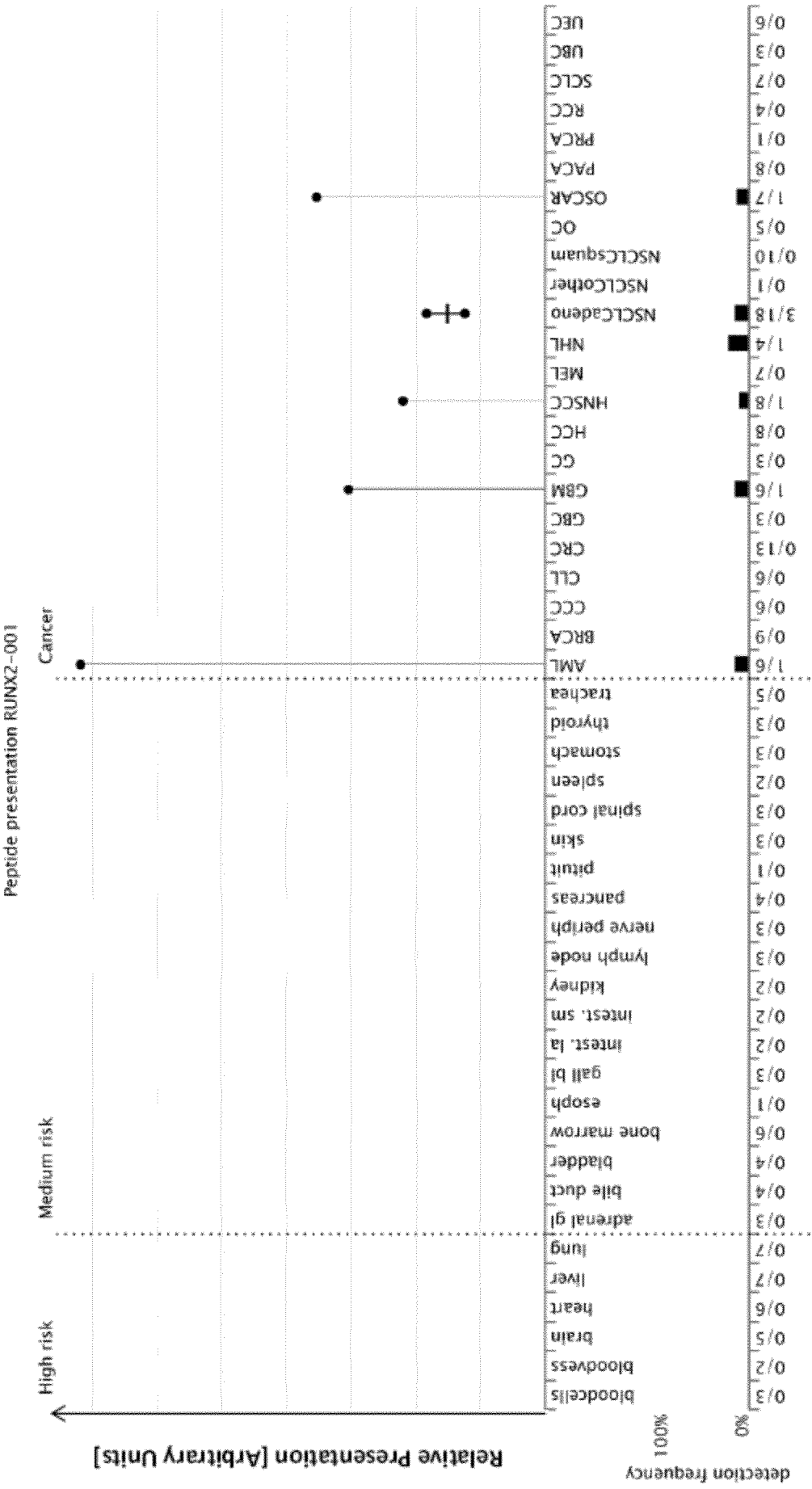


Figure 1G

Peptide: IPTSRVITL (B*07)
SEQ ID NO: 337

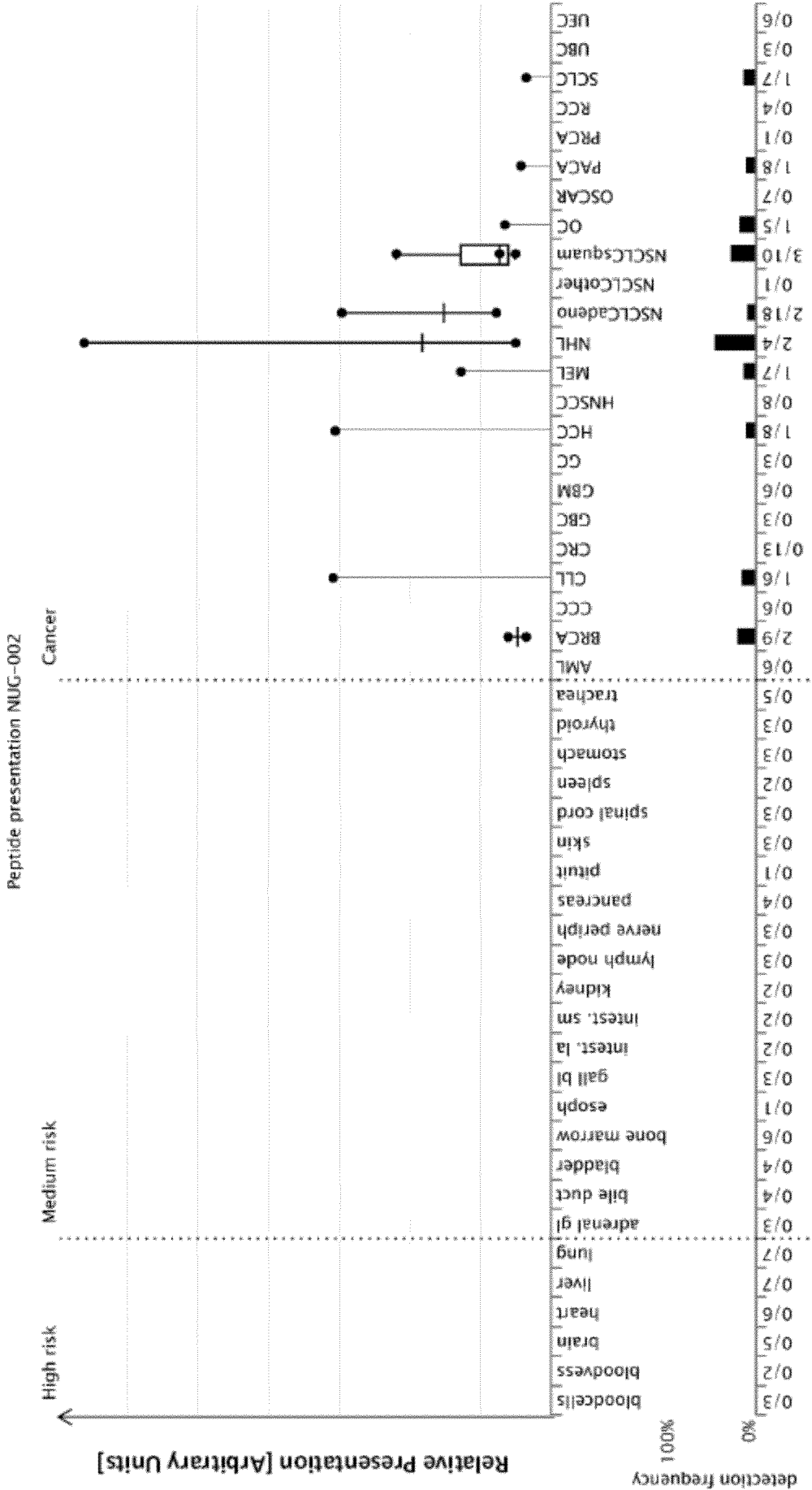


Figure 1H

Peptide: KPRATWTL (B*07)
SEQ ID NO: 353

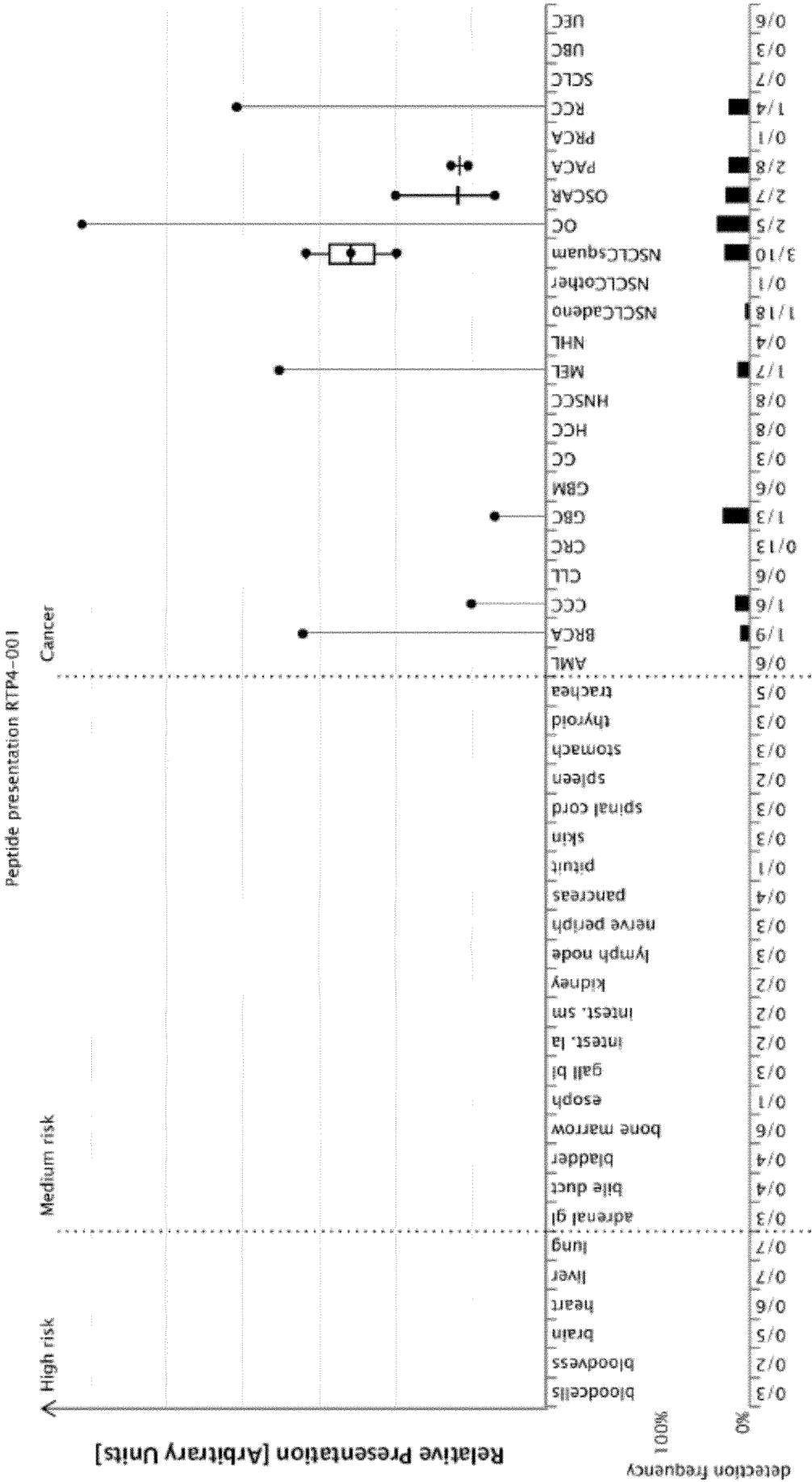


Figure 11

Peptide: SPRRLVELAGQSL (B*07), SEQ ID NO: 359

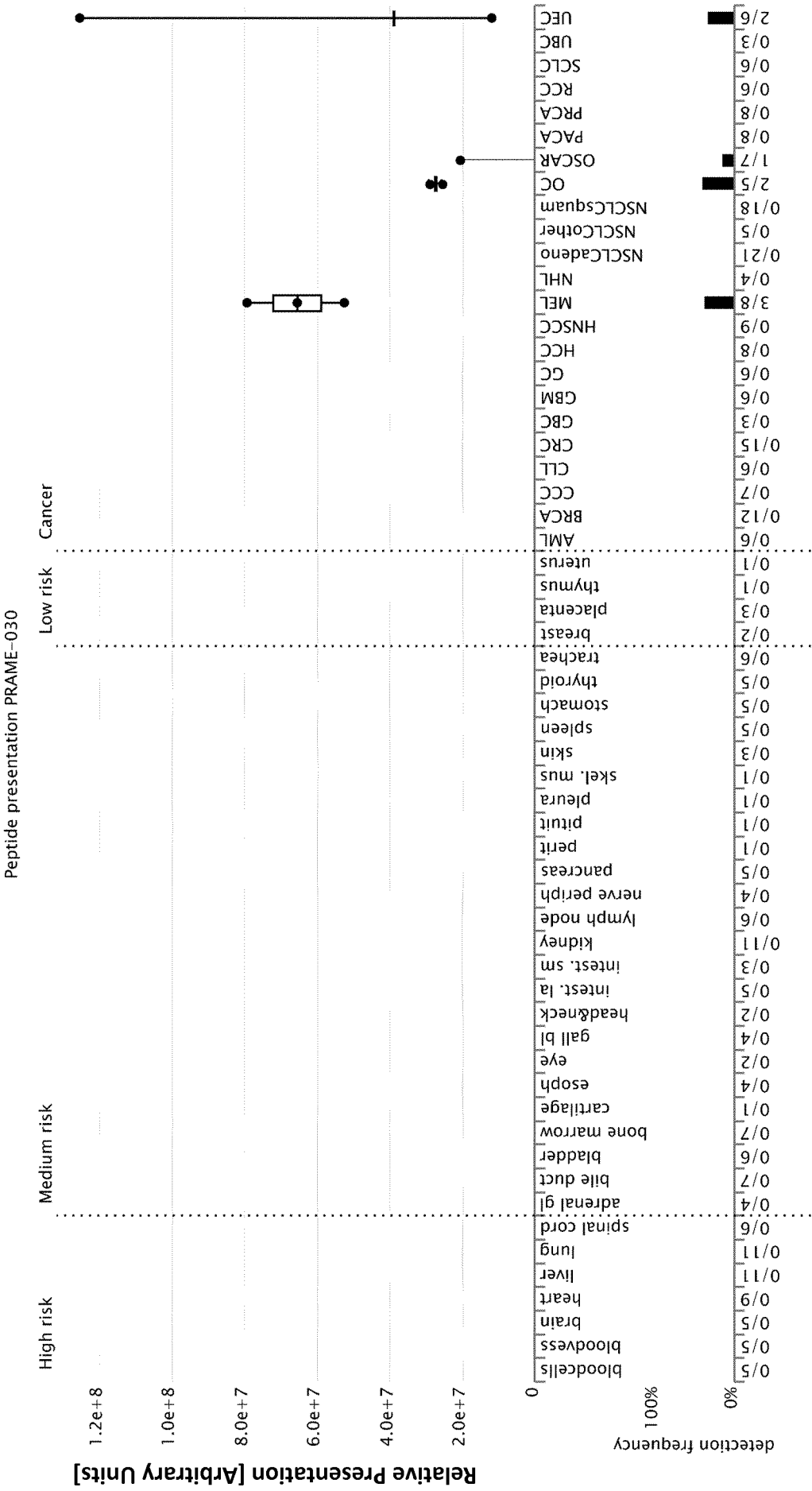


Figure 2A

Gene: KLK2

Peptide: RPRSLQCVSL

SEQ ID NO: 1

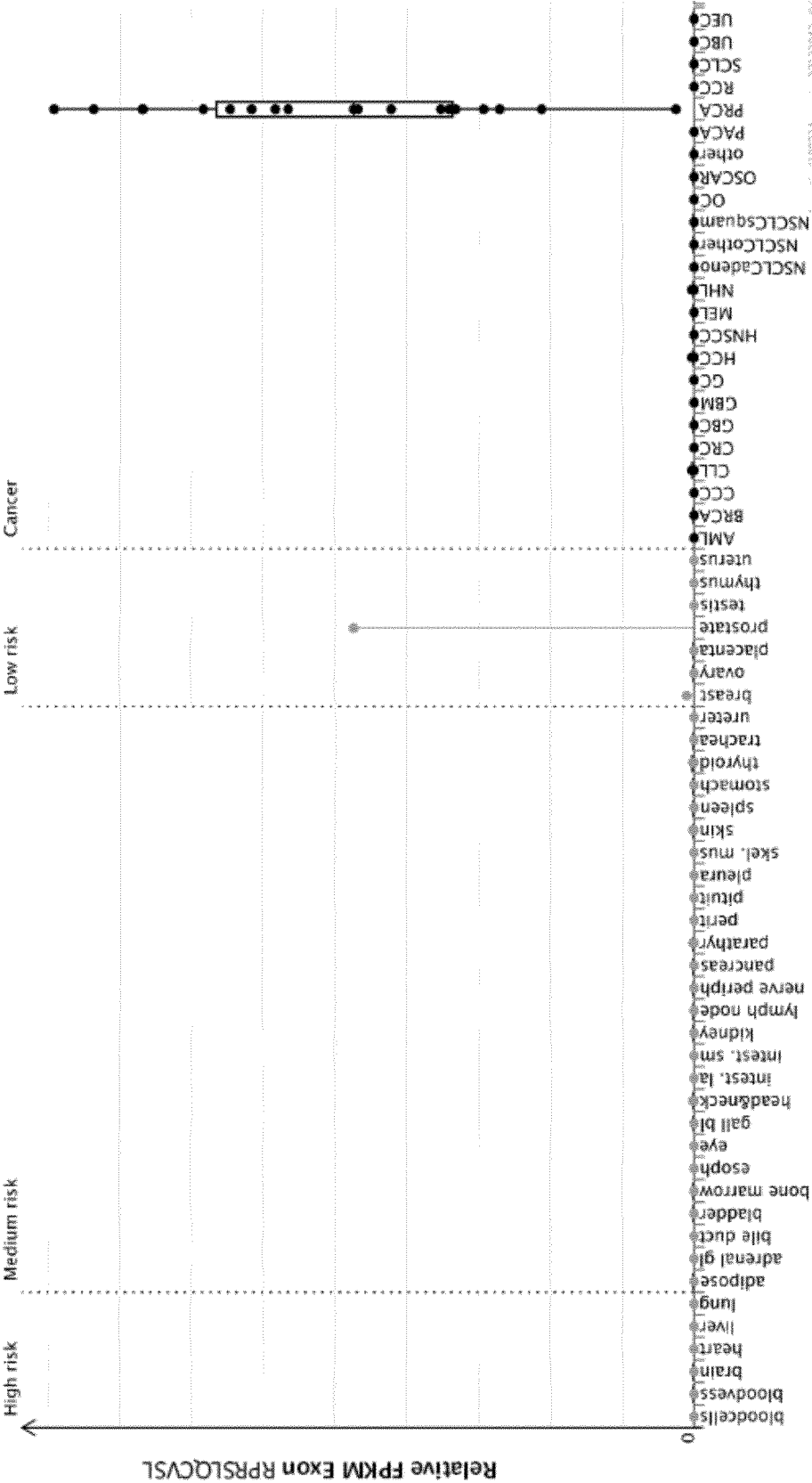


Figure 2B

Gene: TGM4

Peptide: GPKKFIVKL

SEQ ID NO: 4

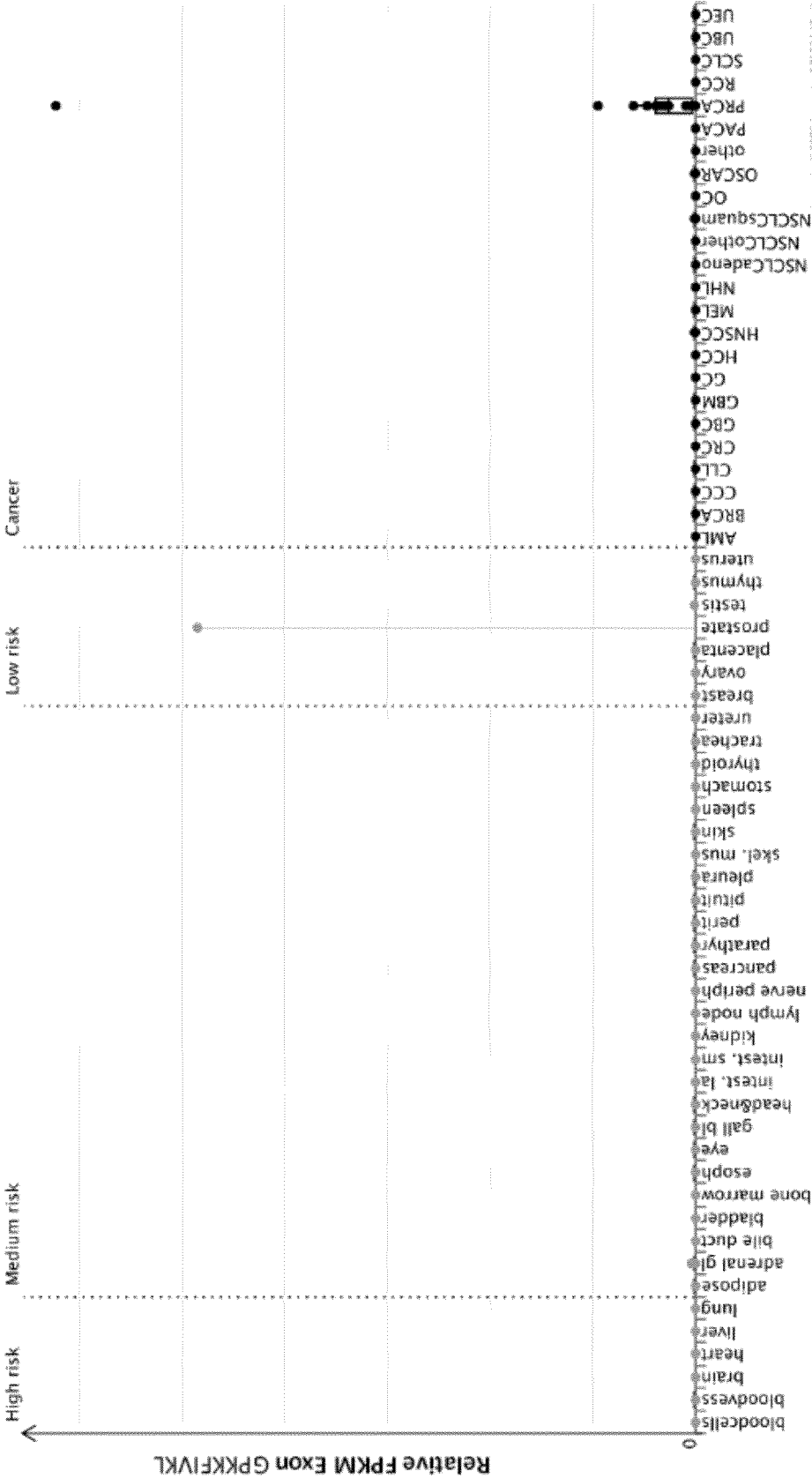


Figure 2C

Gene: PRAME
Peptide: LPSLSHCSQL
SEQ ID NO: 5

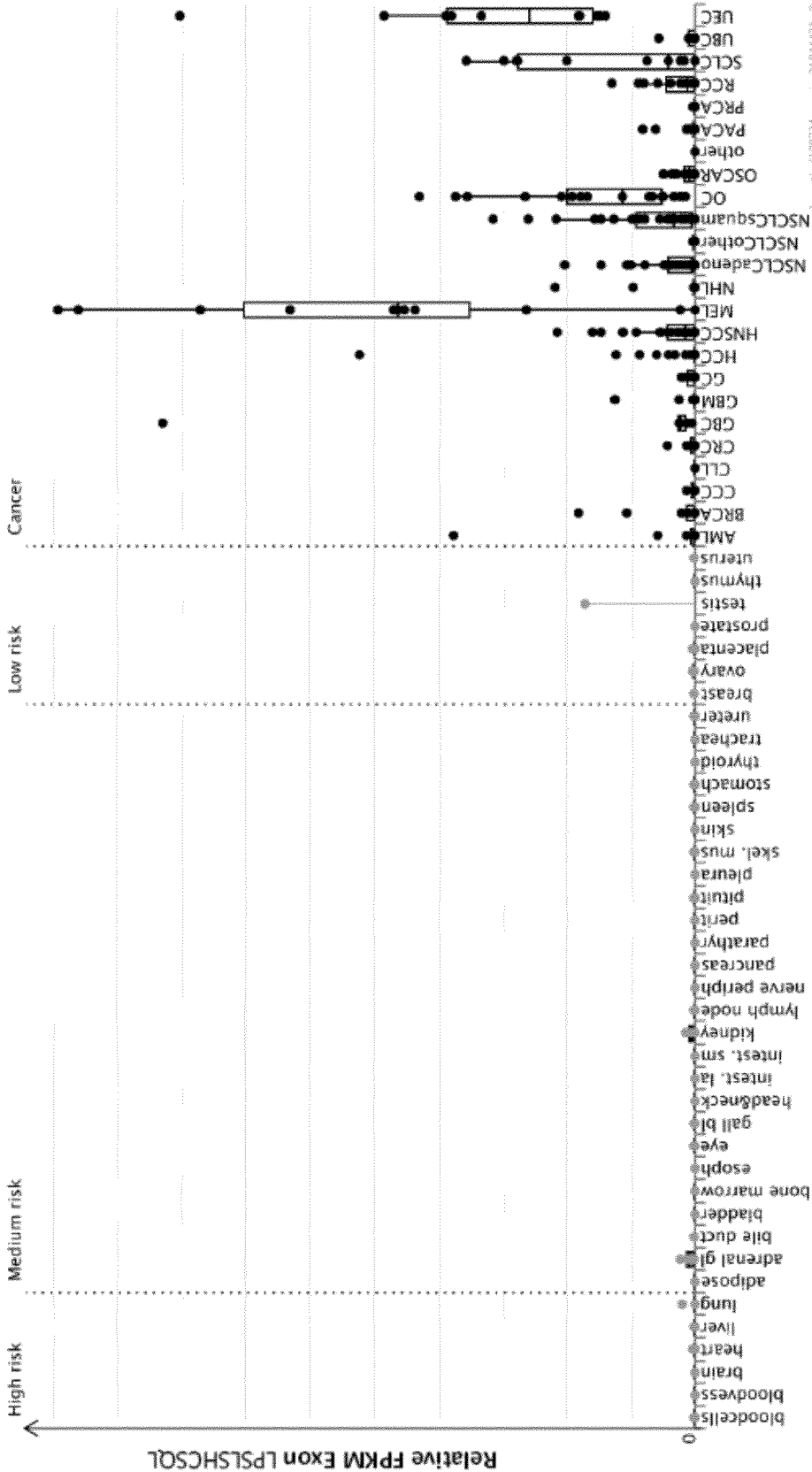


Figure 2D

Gene: MMP12
Peptide: AVHEIGHSL
SEQ ID NO: 14

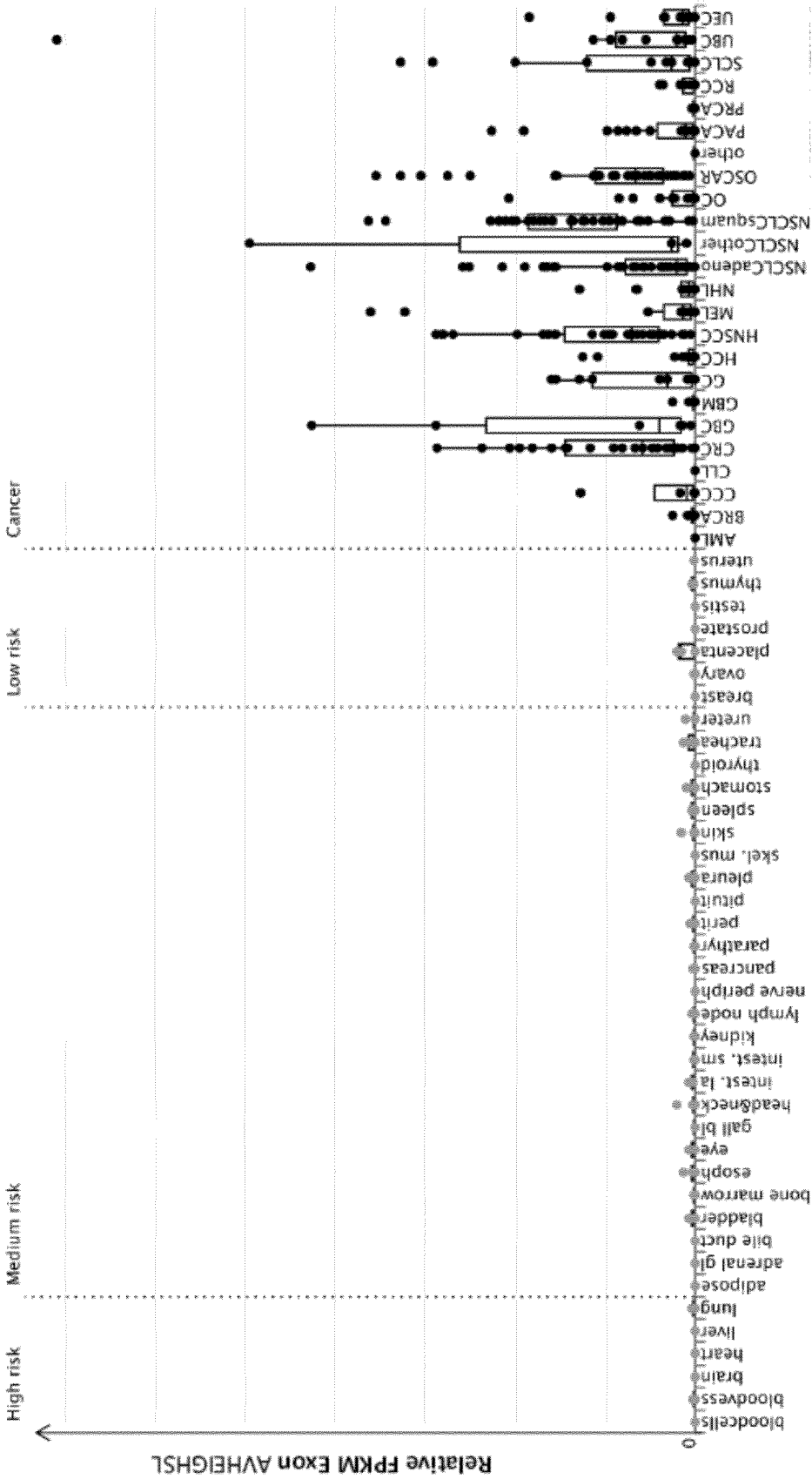


Figure 2E

Gene: FAM178B
Peptide: WPRLPGAGL
SEQ ID NO: 19

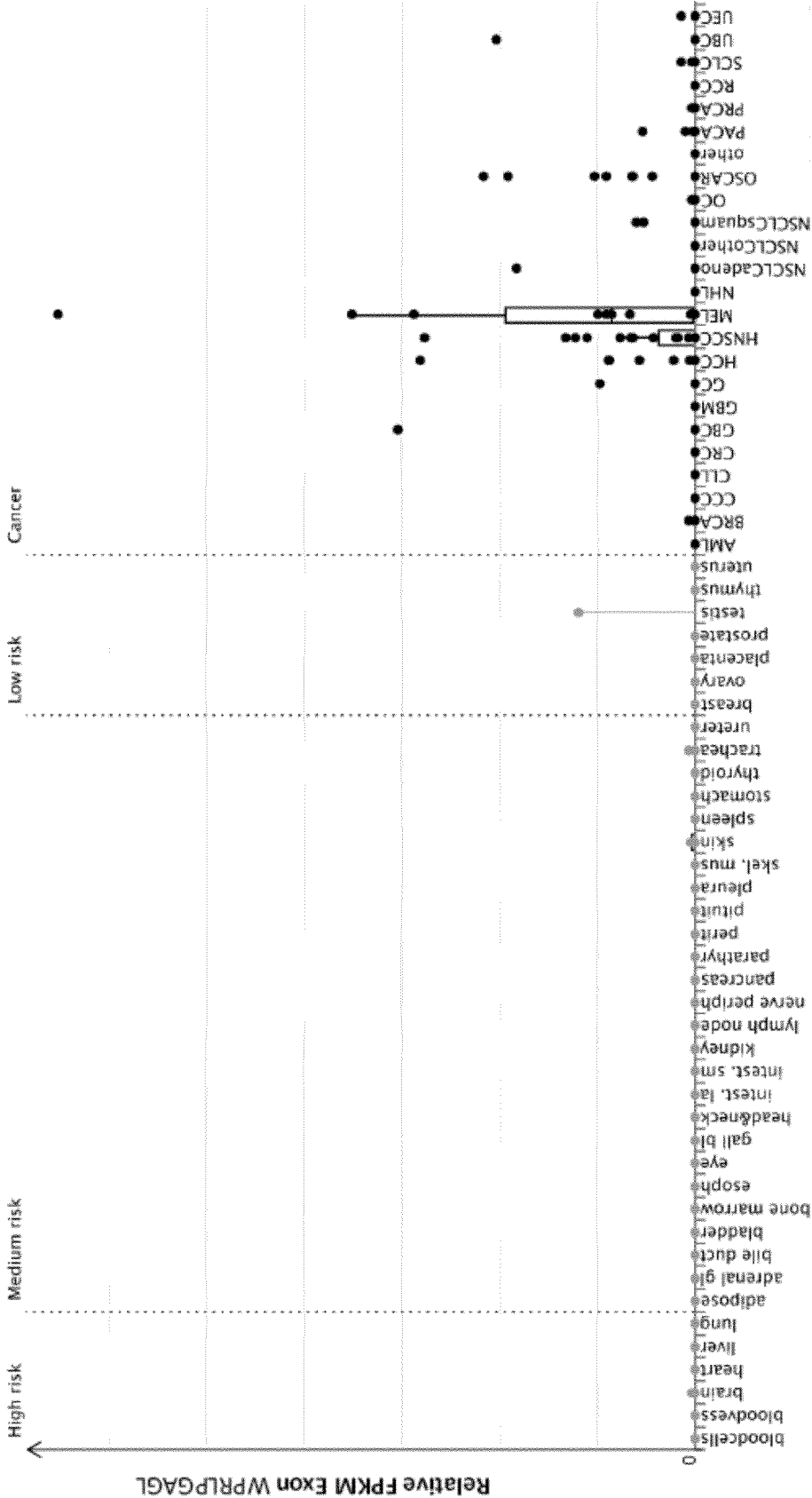


Figure 2F

Gene: LOC645382/LOC645399/PRAMEF10
Peptide: APSRLLEL
SEQ ID NO: 21

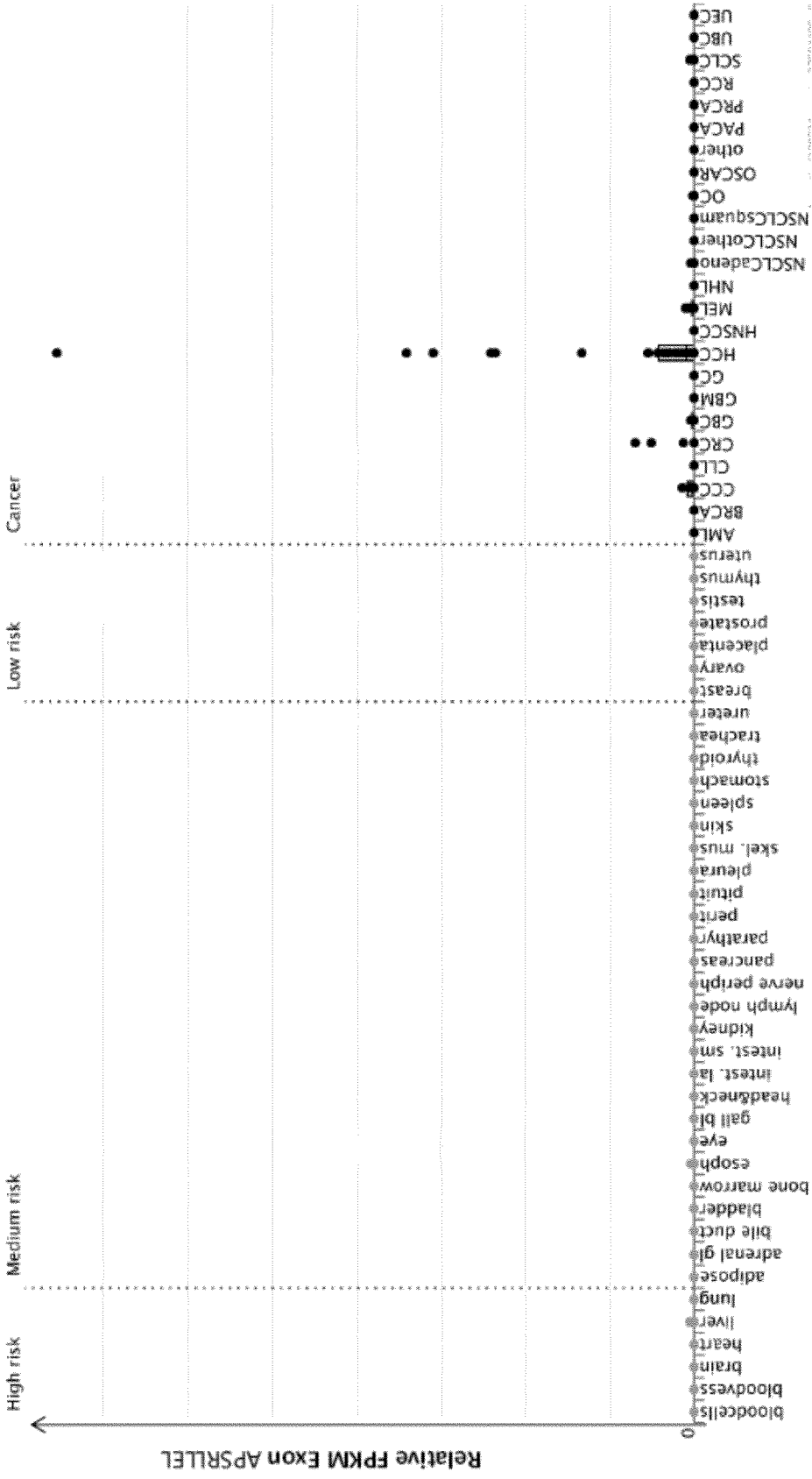


Figure 2G

Gene: MAGEC1

Peptide: SPFSSTLLSL

SEQ ID NO: 26

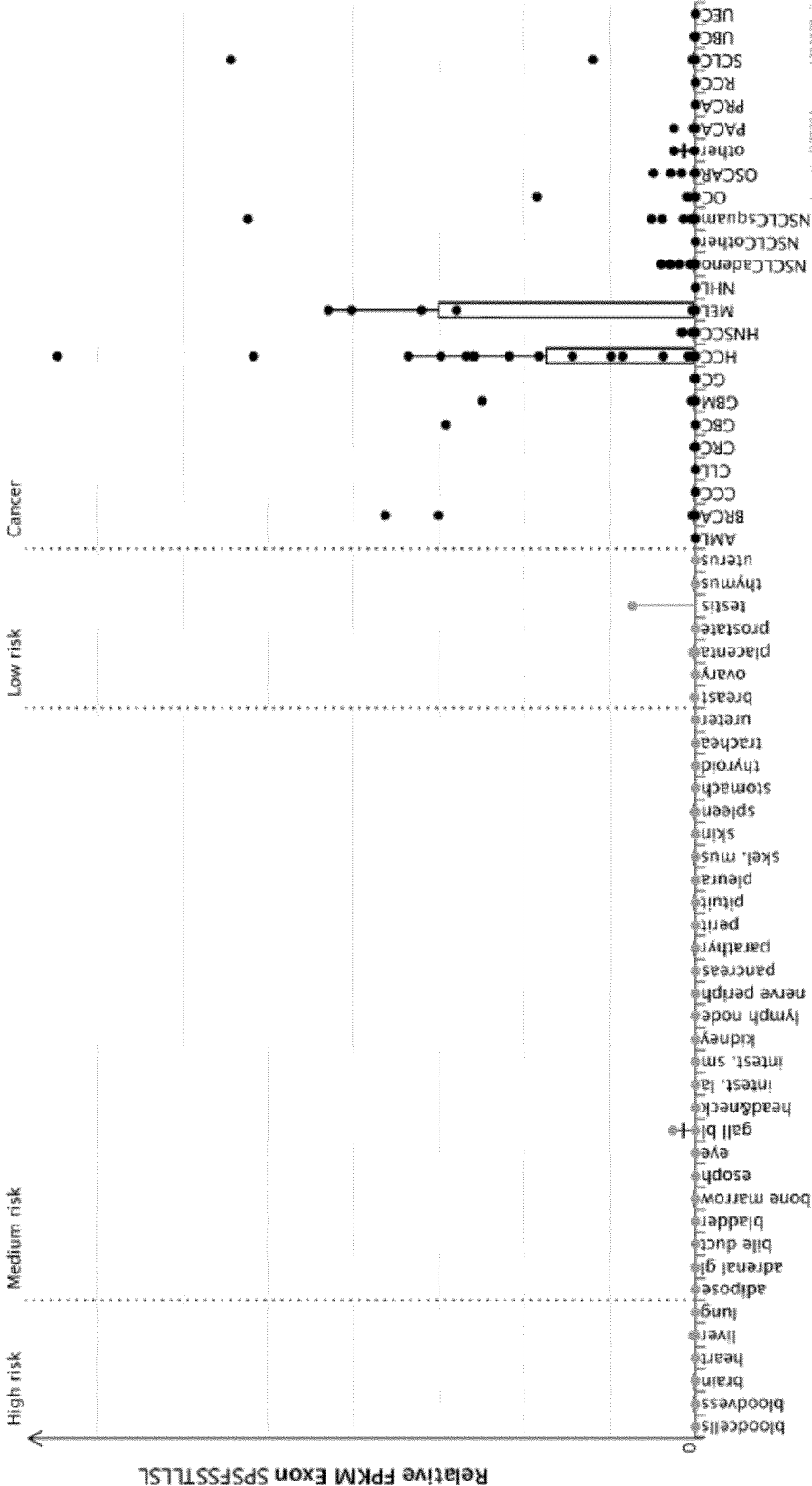


Figure 2H
Gene: CYP4Z1/CYP4Z2P, Peptide: FPAPPAHWF, SEQ ID NO: 16

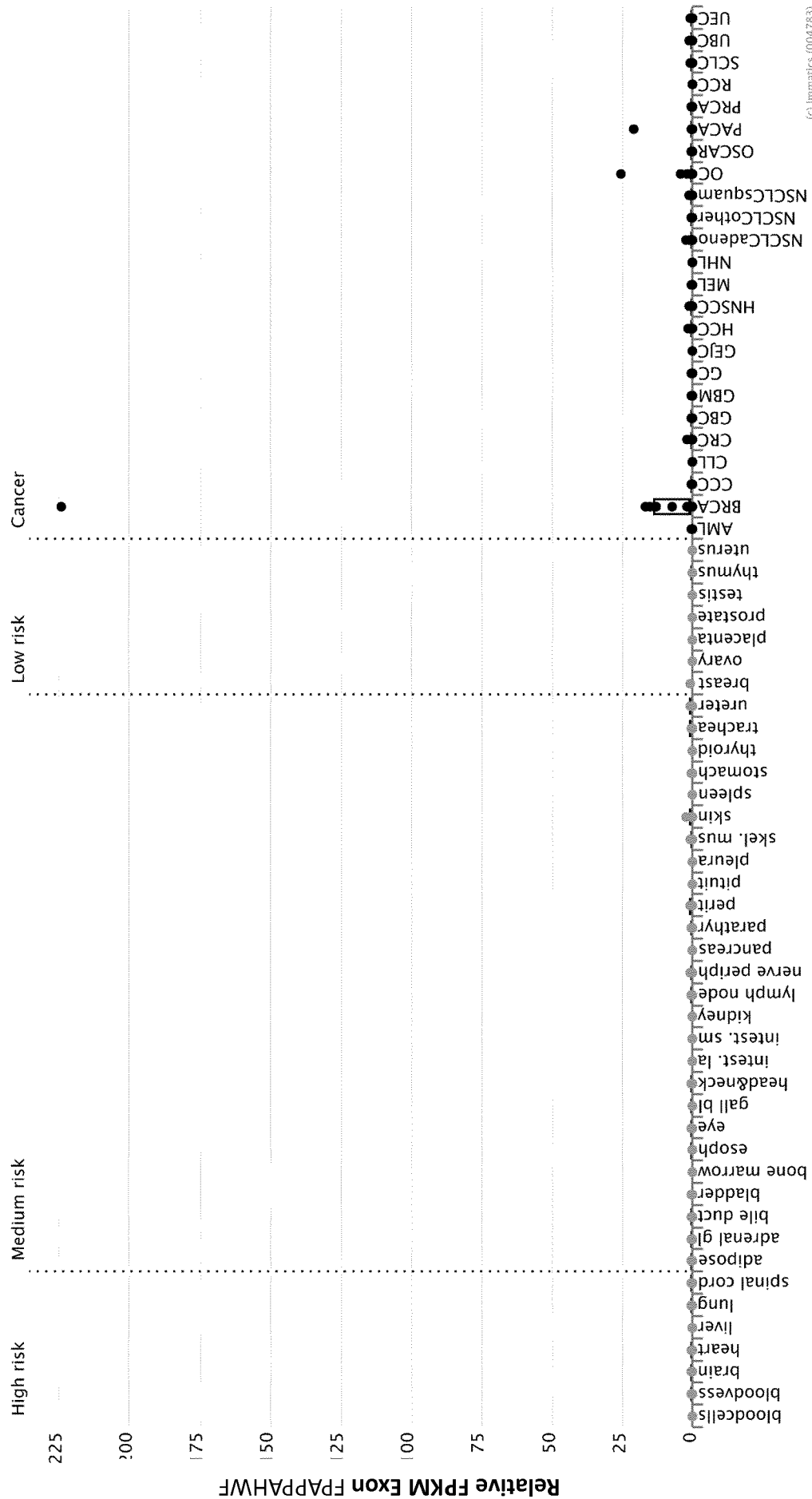
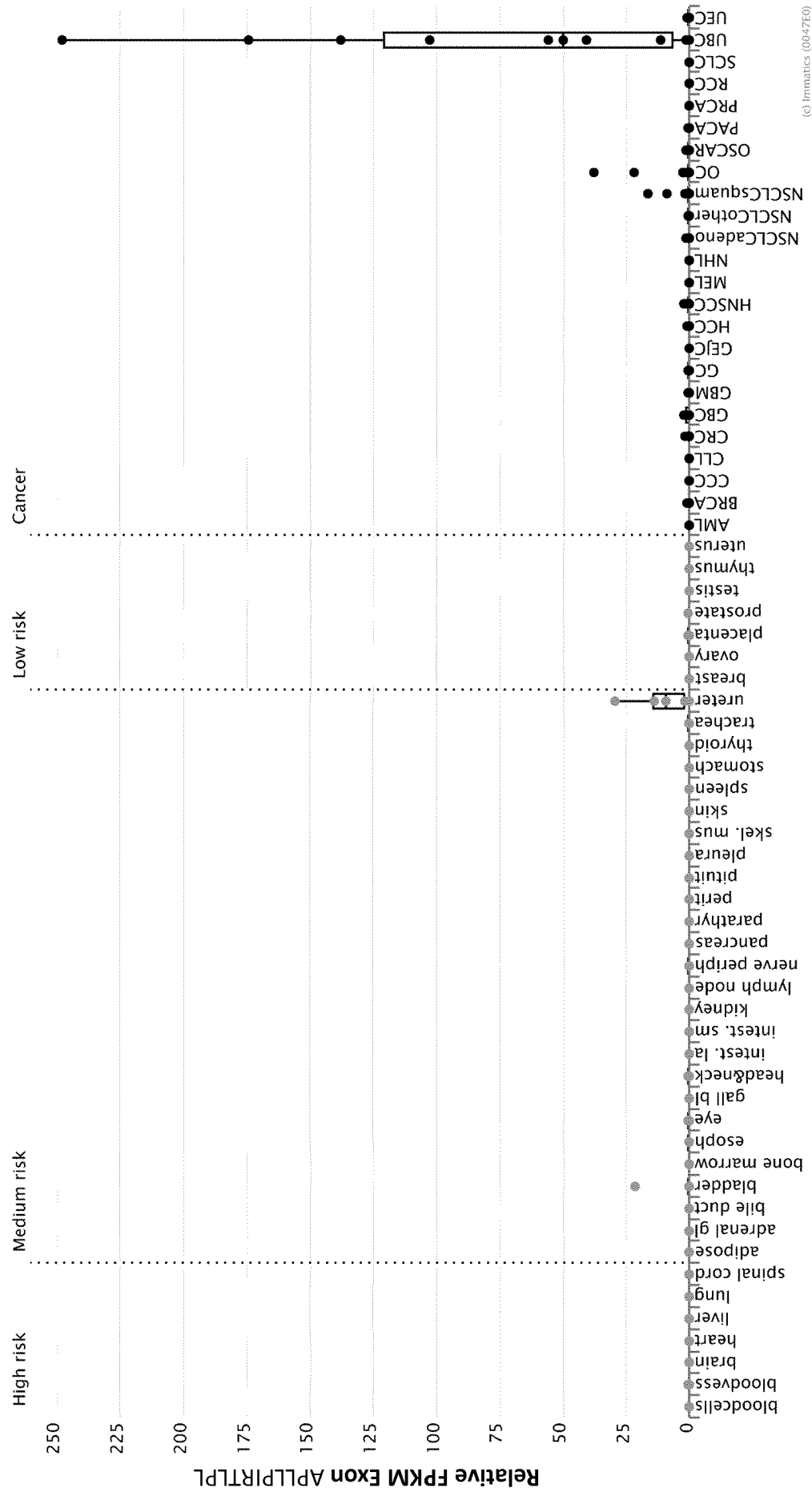
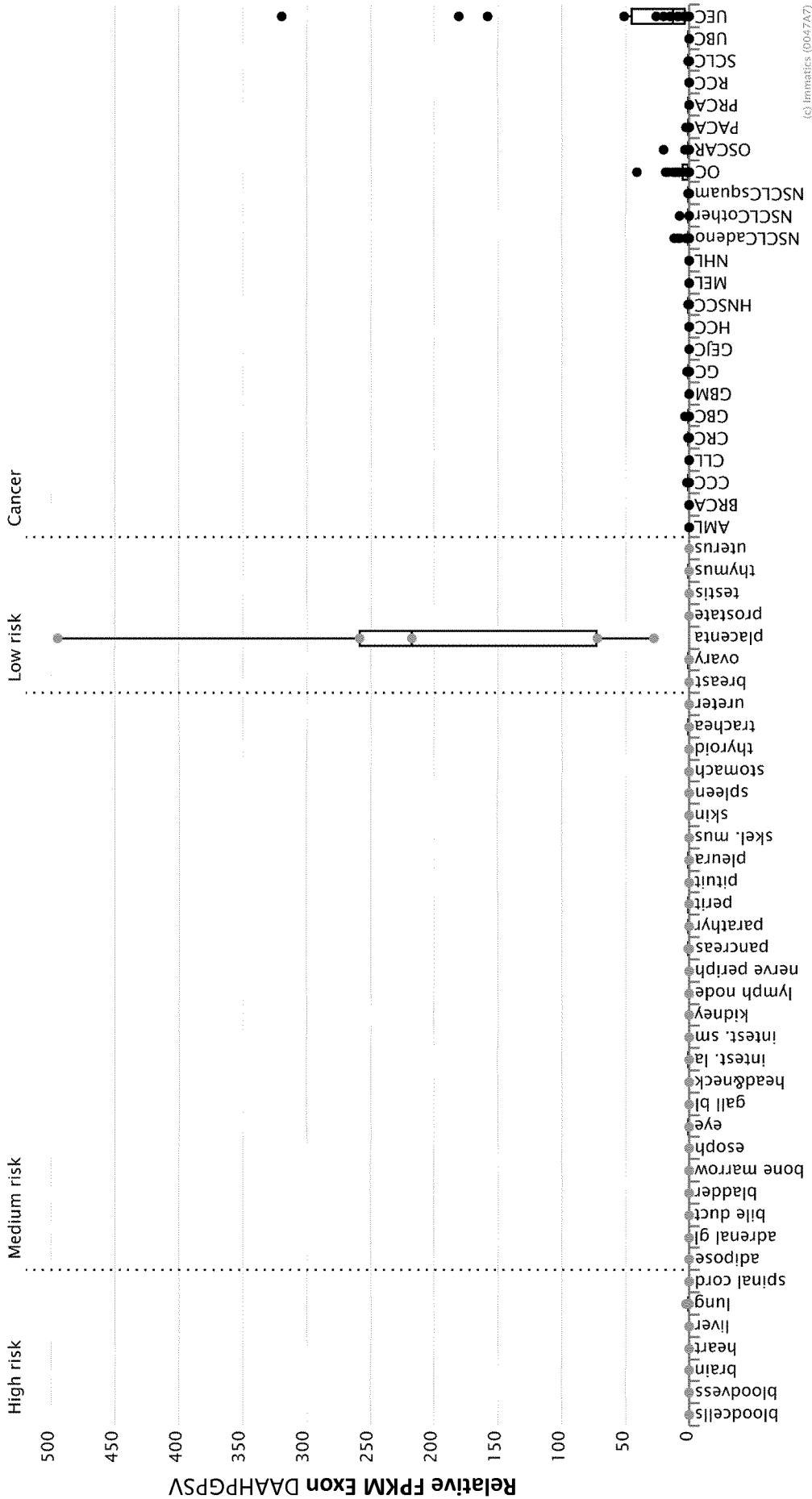


Figure 2I
Gene: UPK2, Peptide: APLLPIRTLPL, SEQ ID NO: 58



(c) Immatics (0047E0)

Figure 2J
Gene: ALPL2, Peptide: DAAHPGPSV, SEQ ID NO: 82



(c) Immatics (0047A7)

Figure 2K

Gene: MMP1, Peptide: HAIEKAFQL, SEQ ID NO: 90

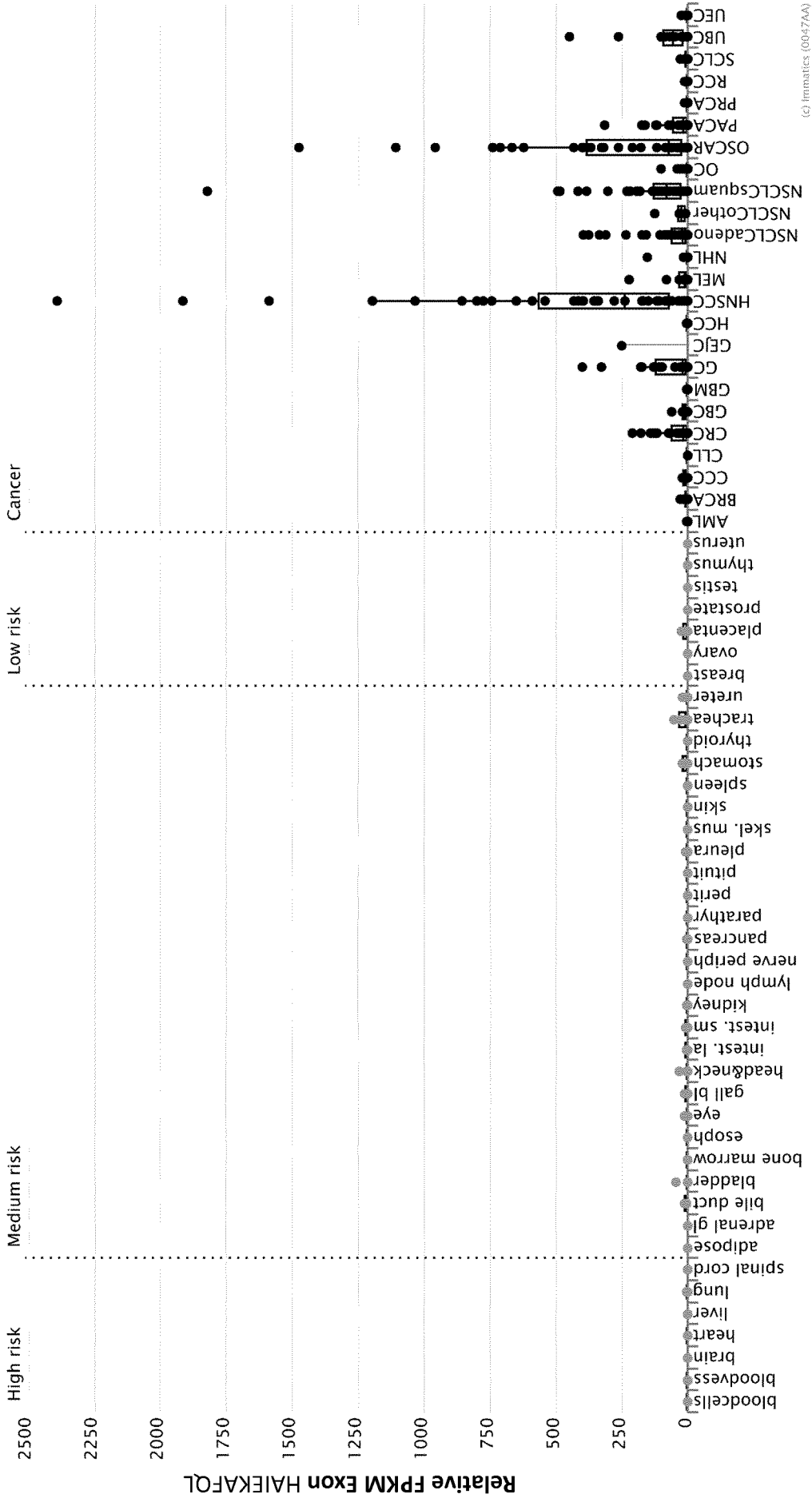


Figure 2L
Gene: COL10A1, Peptide: TPIPFDKILY, SEQ ID NO: 100

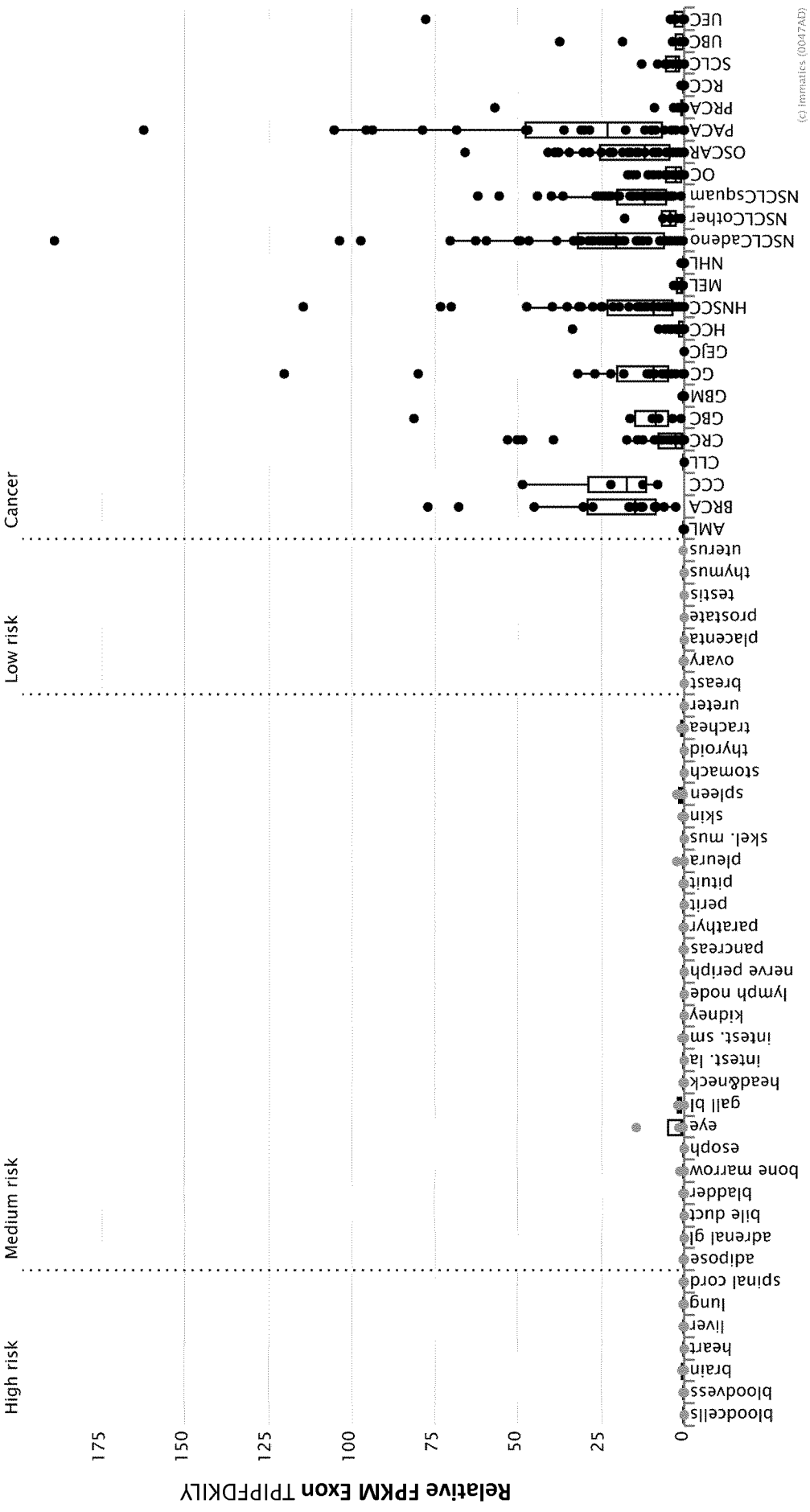


Figure 2M
Gene: LAMC2, Peptide: RSYQHSLRL, SEQ ID NO: 116

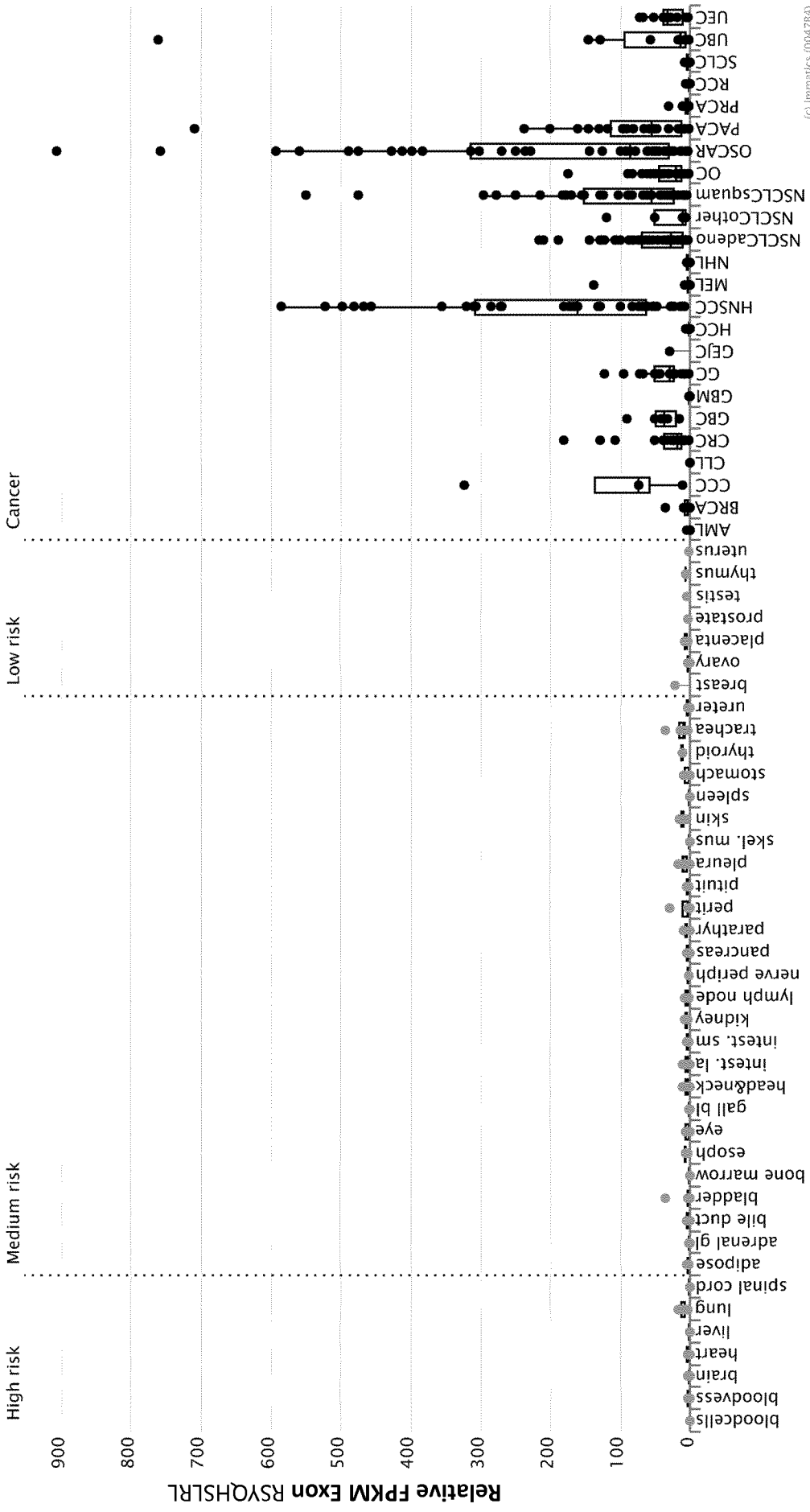


Figure 2N
Gene: LAMC2, Peptide: SPQLSYFEY, SEQ ID NO: 137

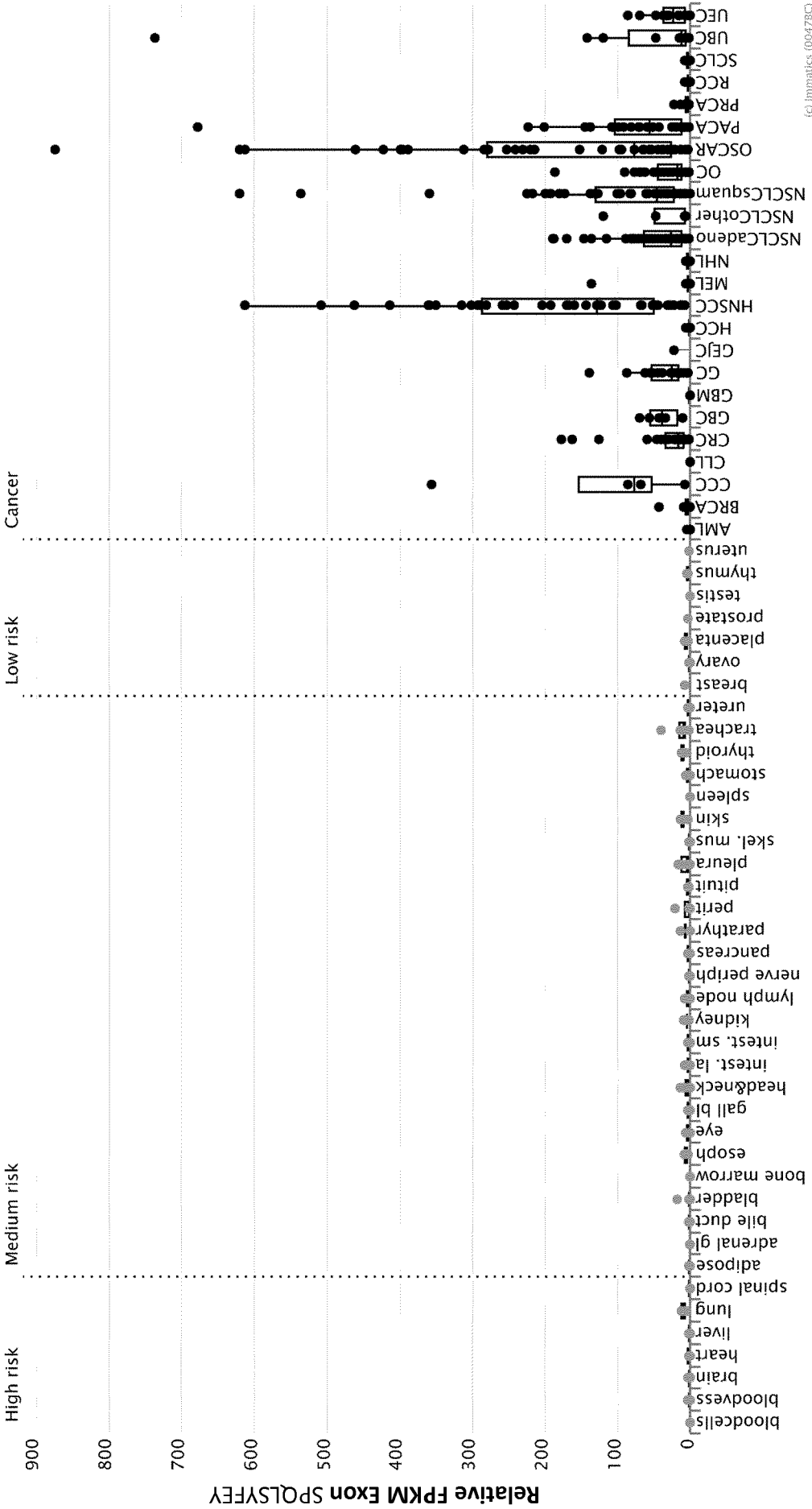


Figure 2O
Gene: SLC45A2, Peptide: VPFNLITEY, SEQ ID NO: 138

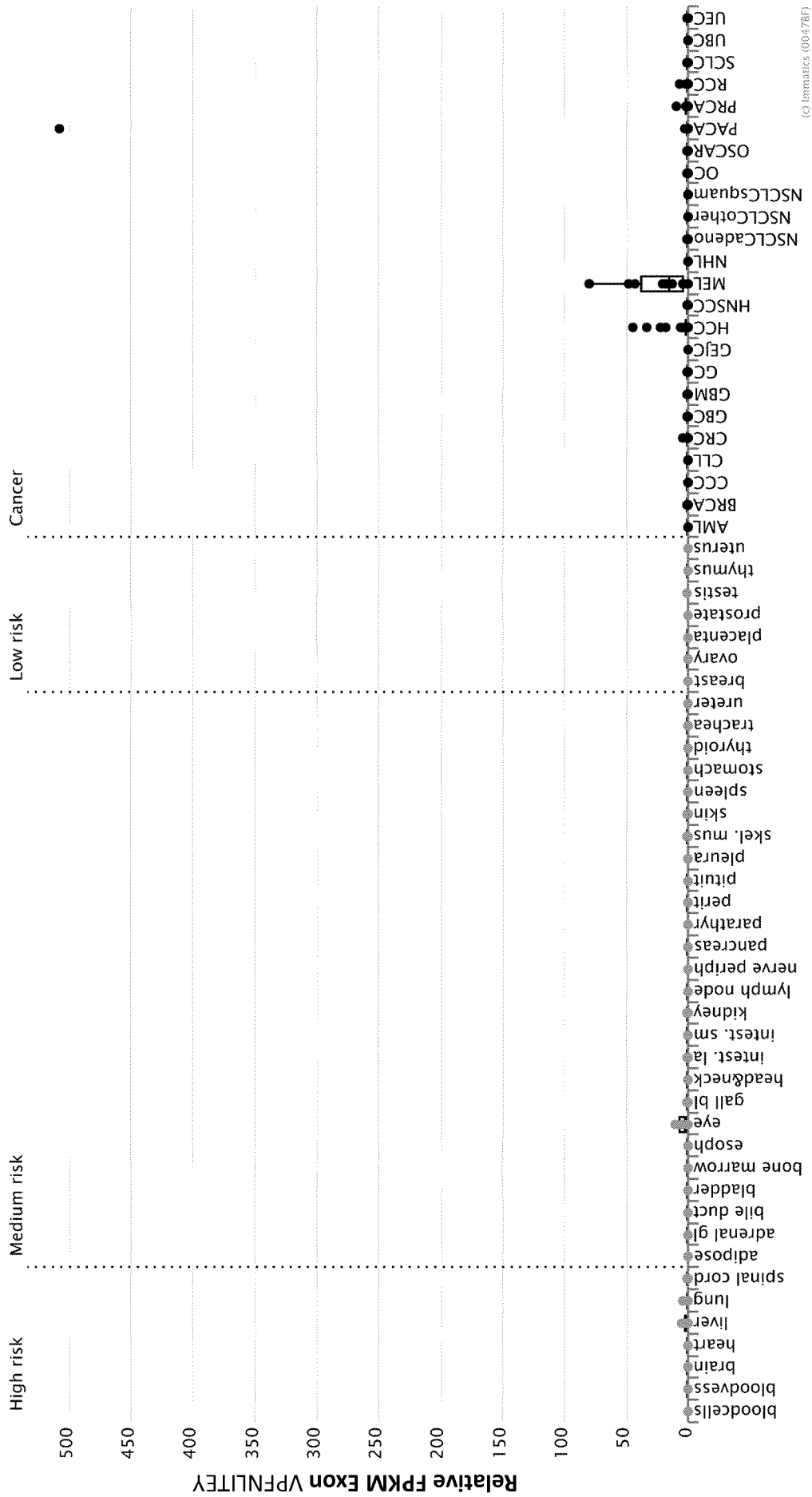


Figure 2P
Gene: QRFPR, Peptide: HPFKMKWQY, SEQ ID NO: 142

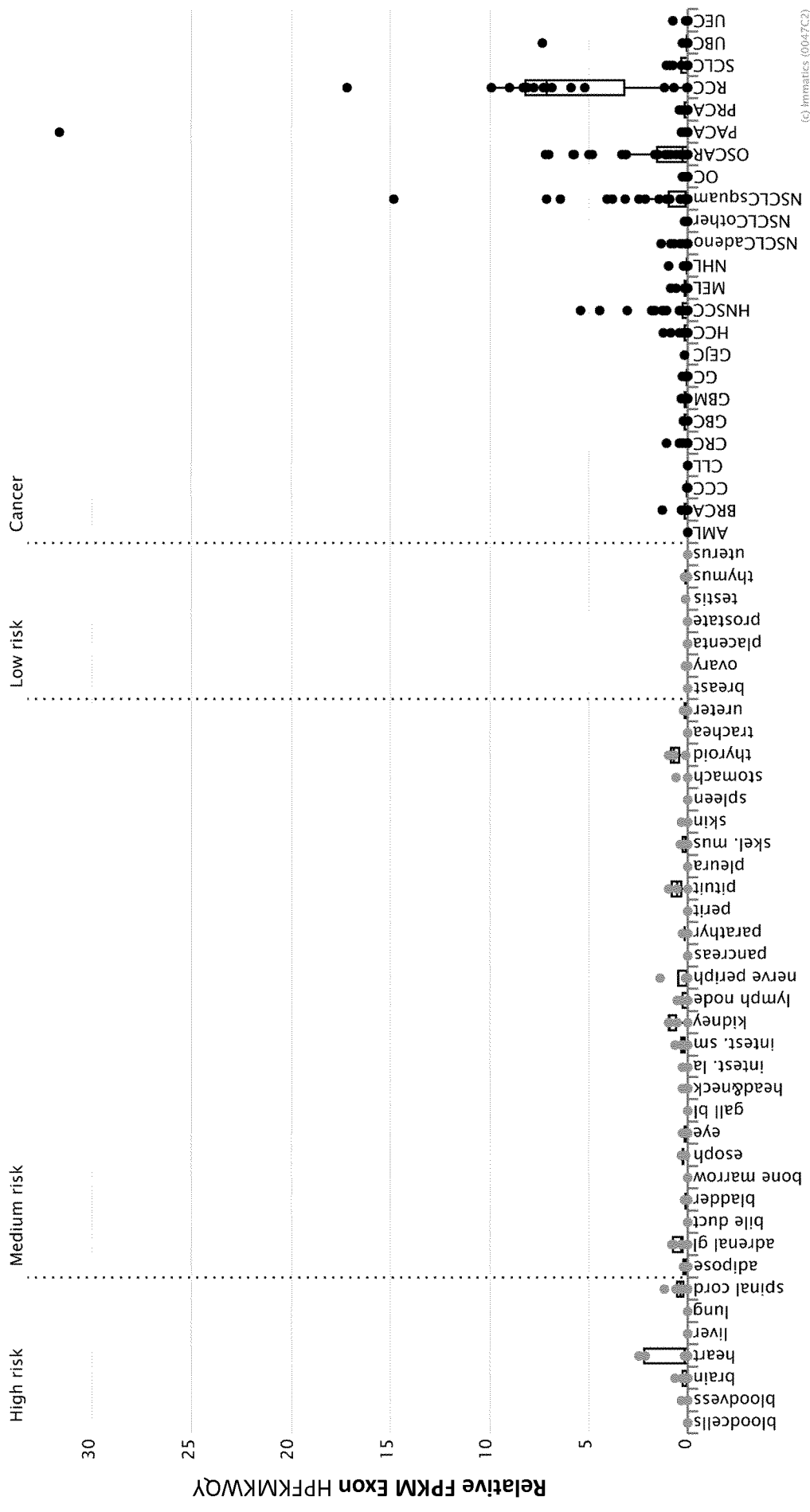
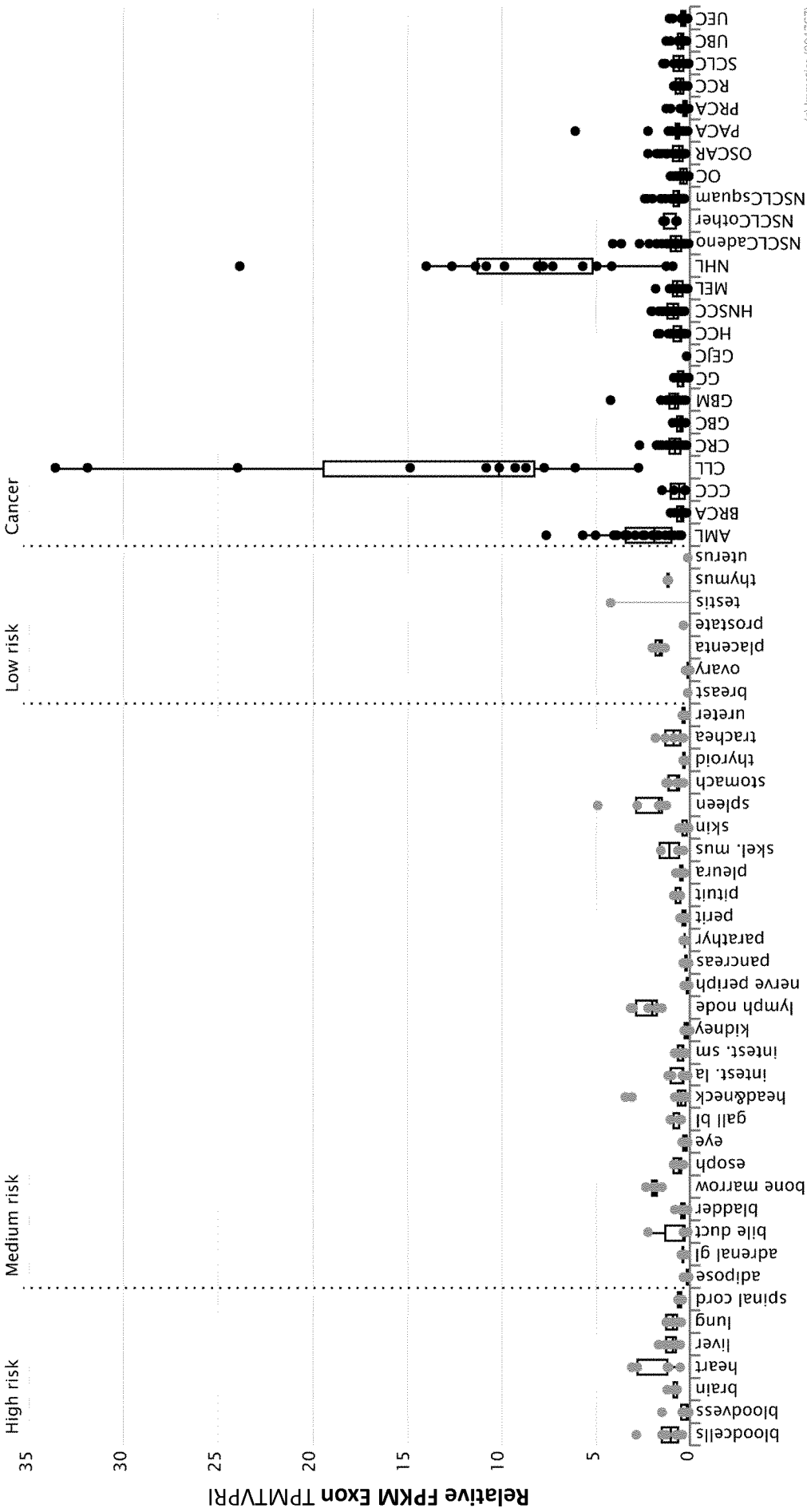
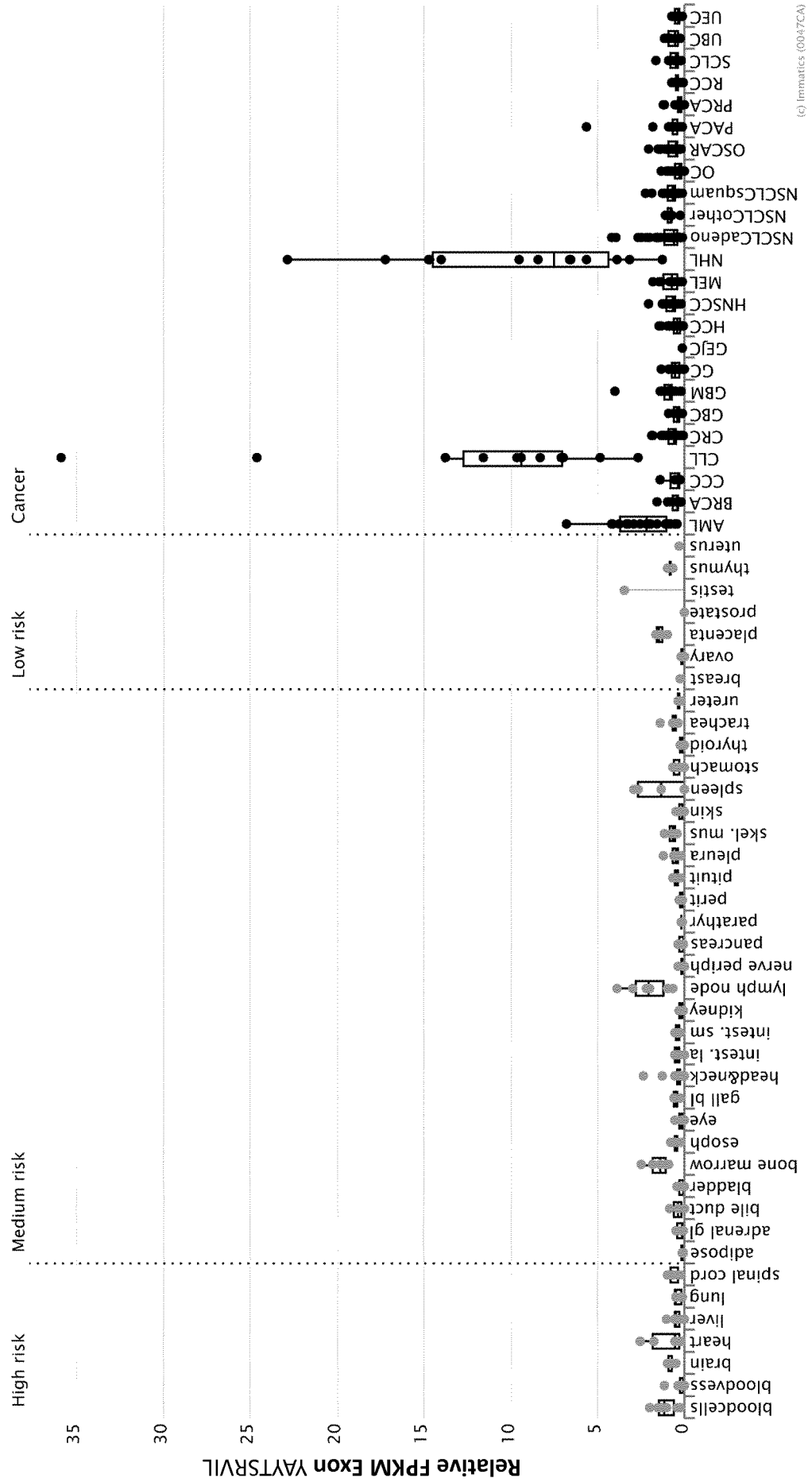


Figure 2Q
Gene: KBTBD8, Peptide: TPMTVPRI, SEQ ID NO: 159



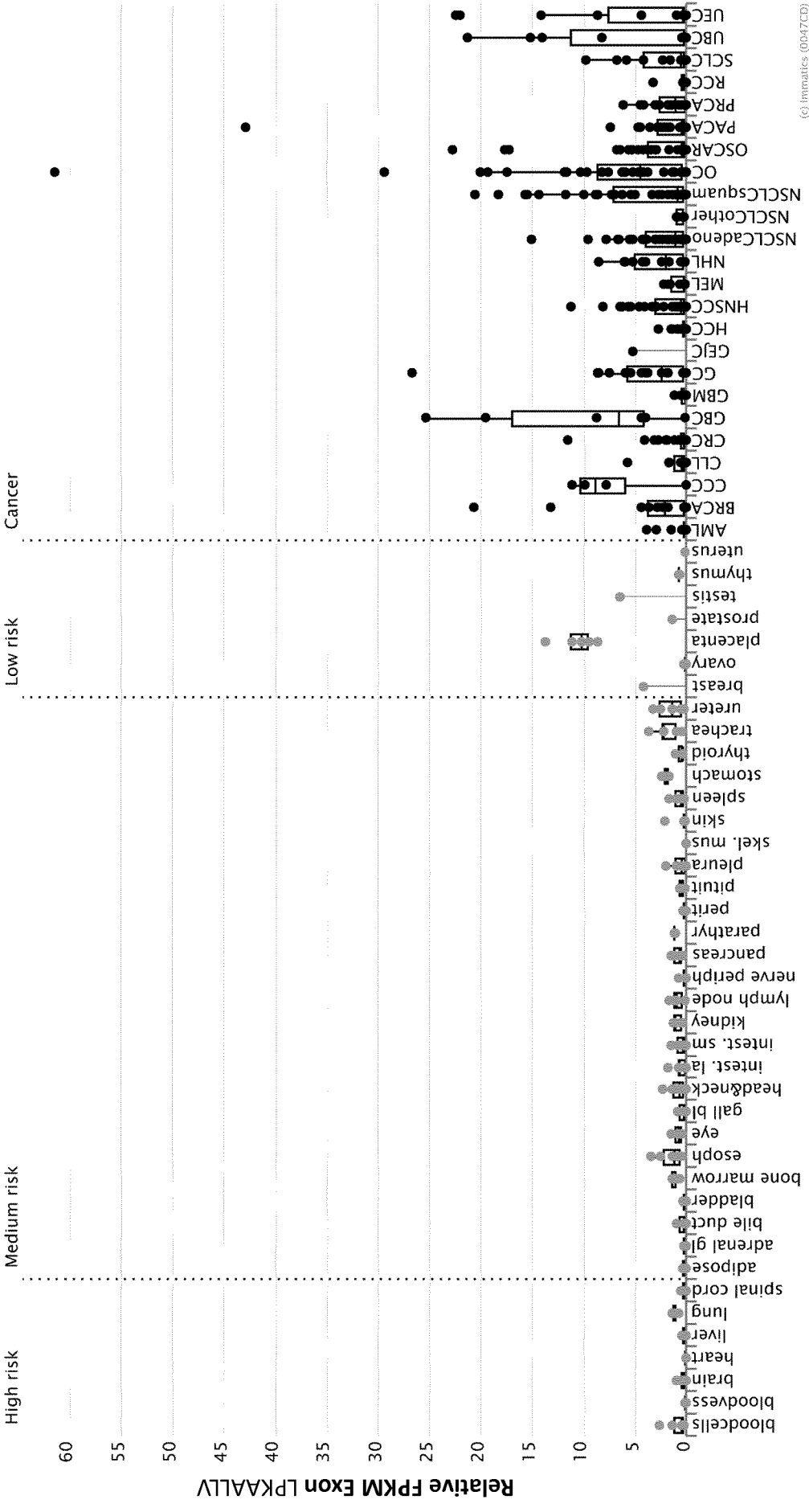
(c) Immatics (0047C7)

Figure 2R
Gene: KBTBD8, Peptide: YAYTSRVIL, SEQ ID NO: 166



(c) Immatics (0047CA)

Figure 2S
Gene: NLRP2, Peptide: LPKAALLV, SEQ ID NO: 241



(c) Immatics (0047CD)

Figure 2T
Gene: DCAF4L2, Peptide: APSMLRKKNQL, SEQ ID NO: 358

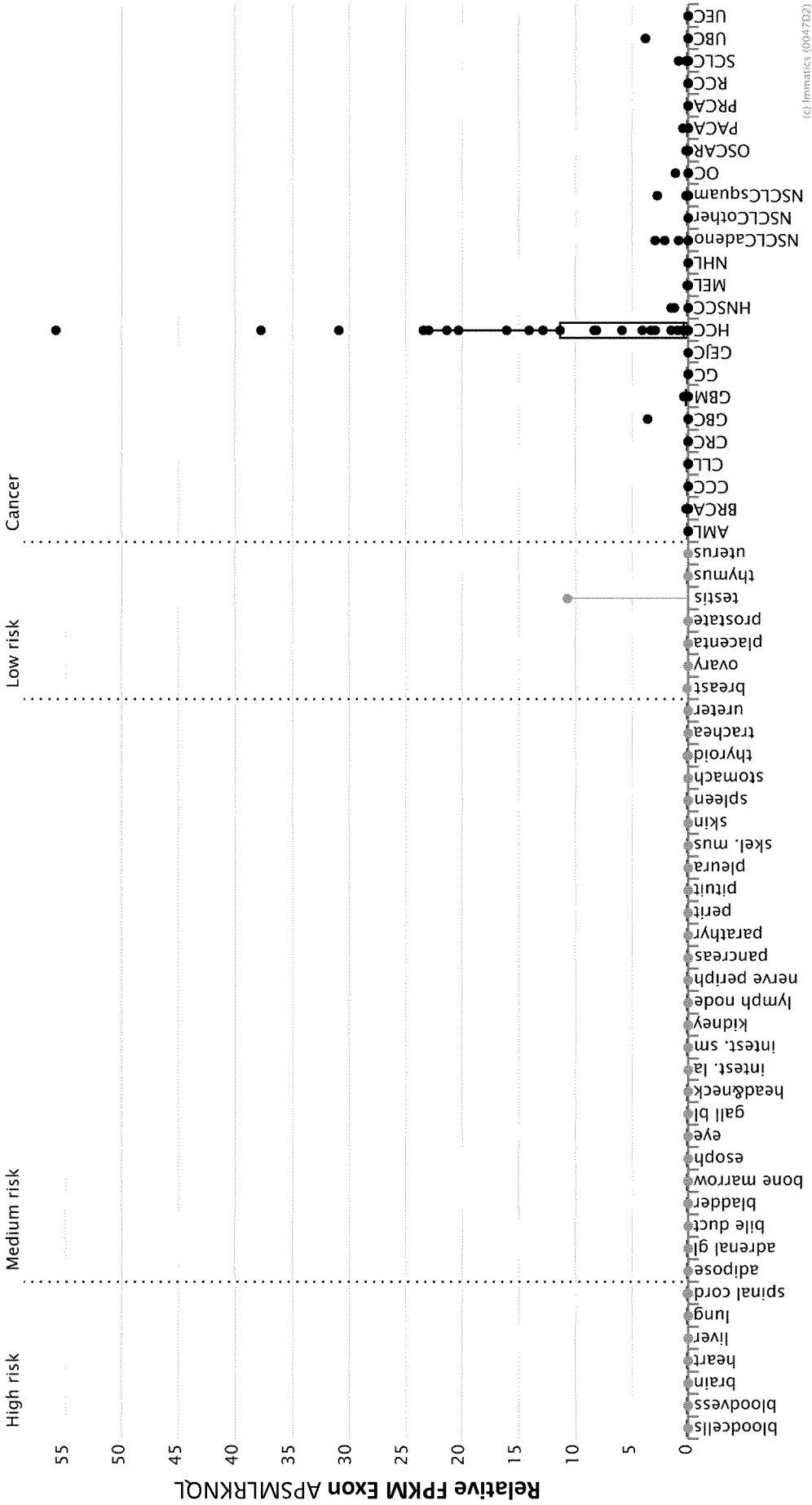


Figure 3

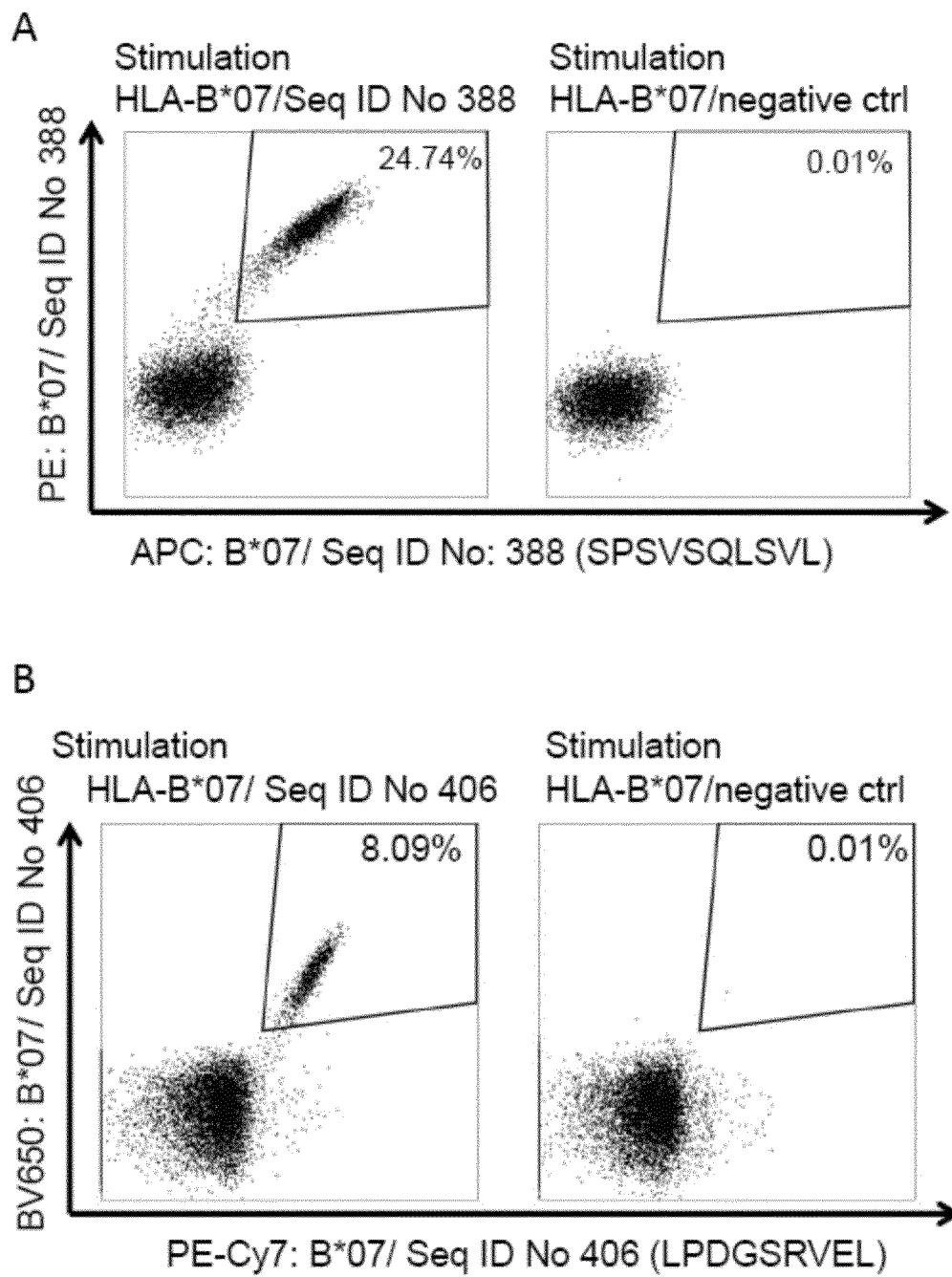


Figure 3 (continued)

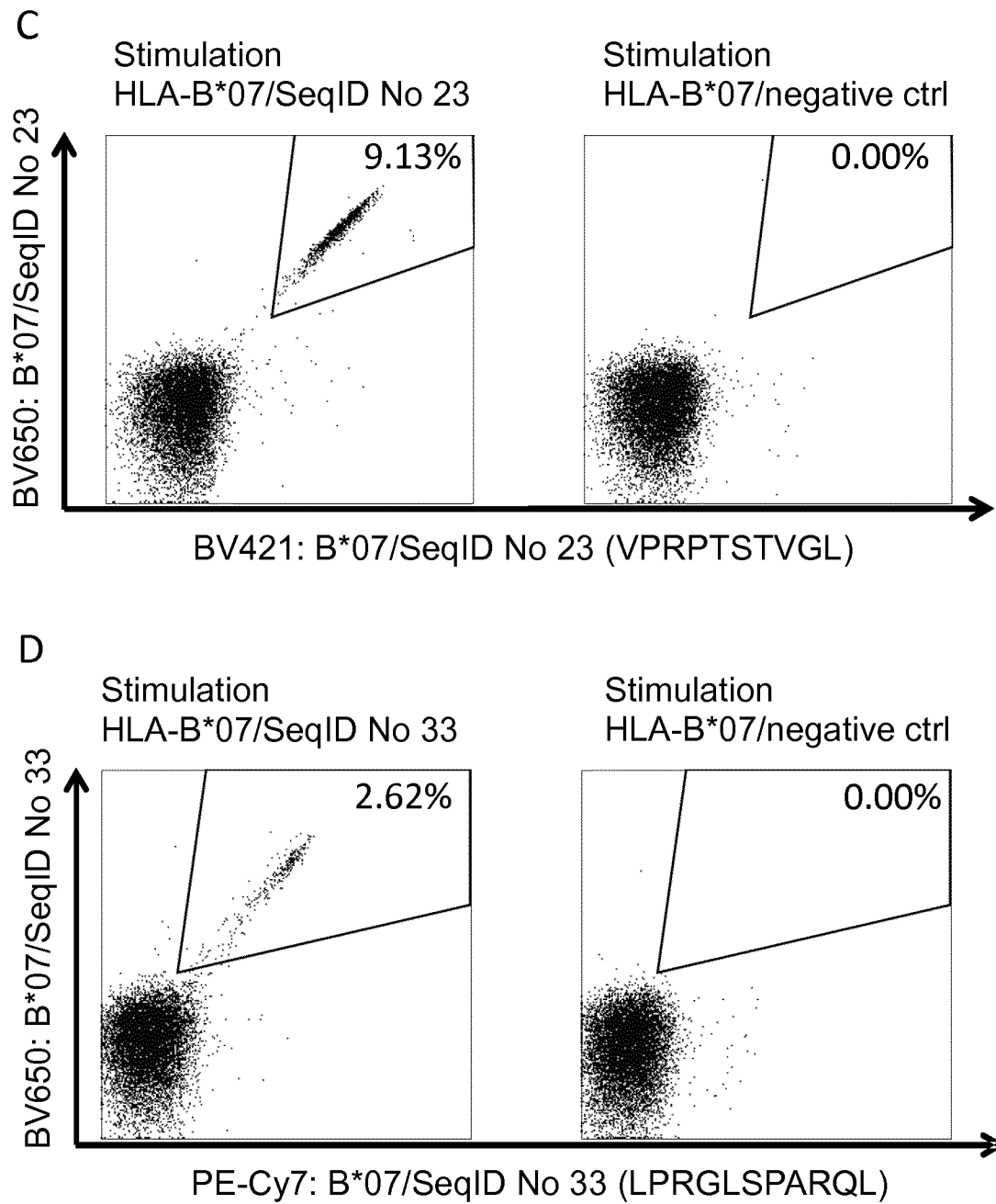


Figure 3 (continued)

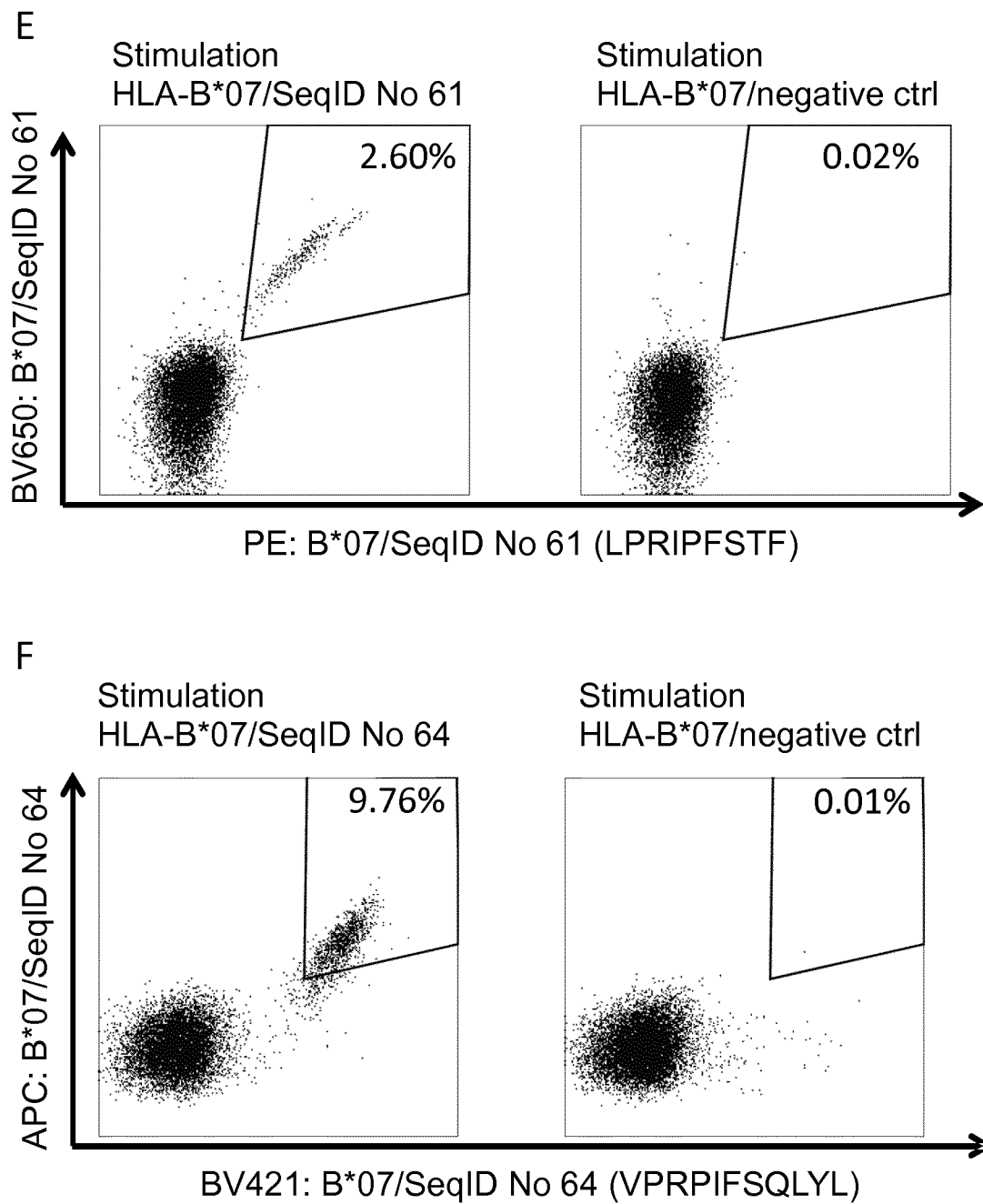


Figure 3 (continued)

