

Figure 1A

Peptide: MAPLKMLAL (B*08)
SEQ ID NO: 11

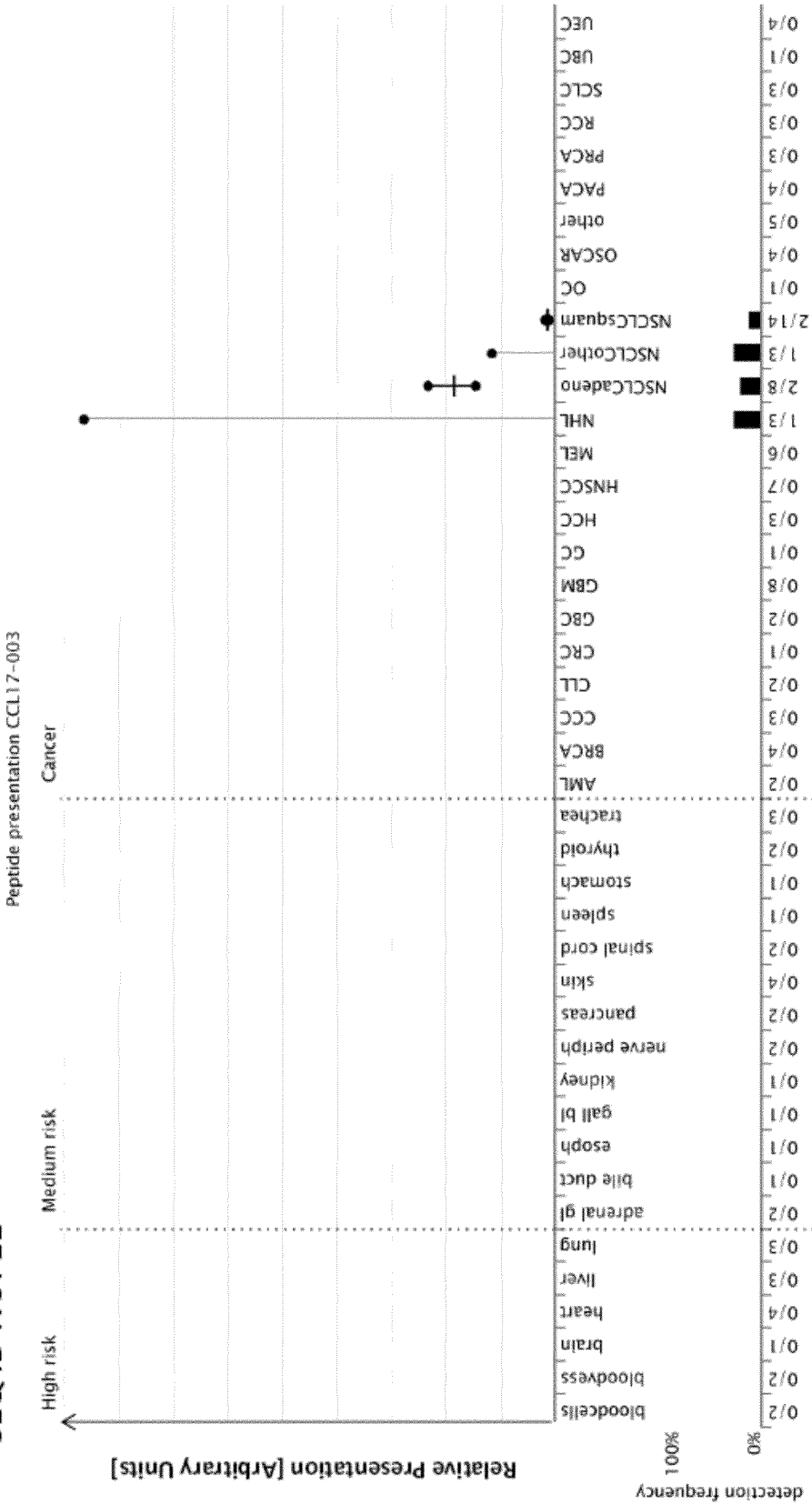


Figure 1B

Peptide: EPFTRPVL (B*08)
SEQ ID NO: 13

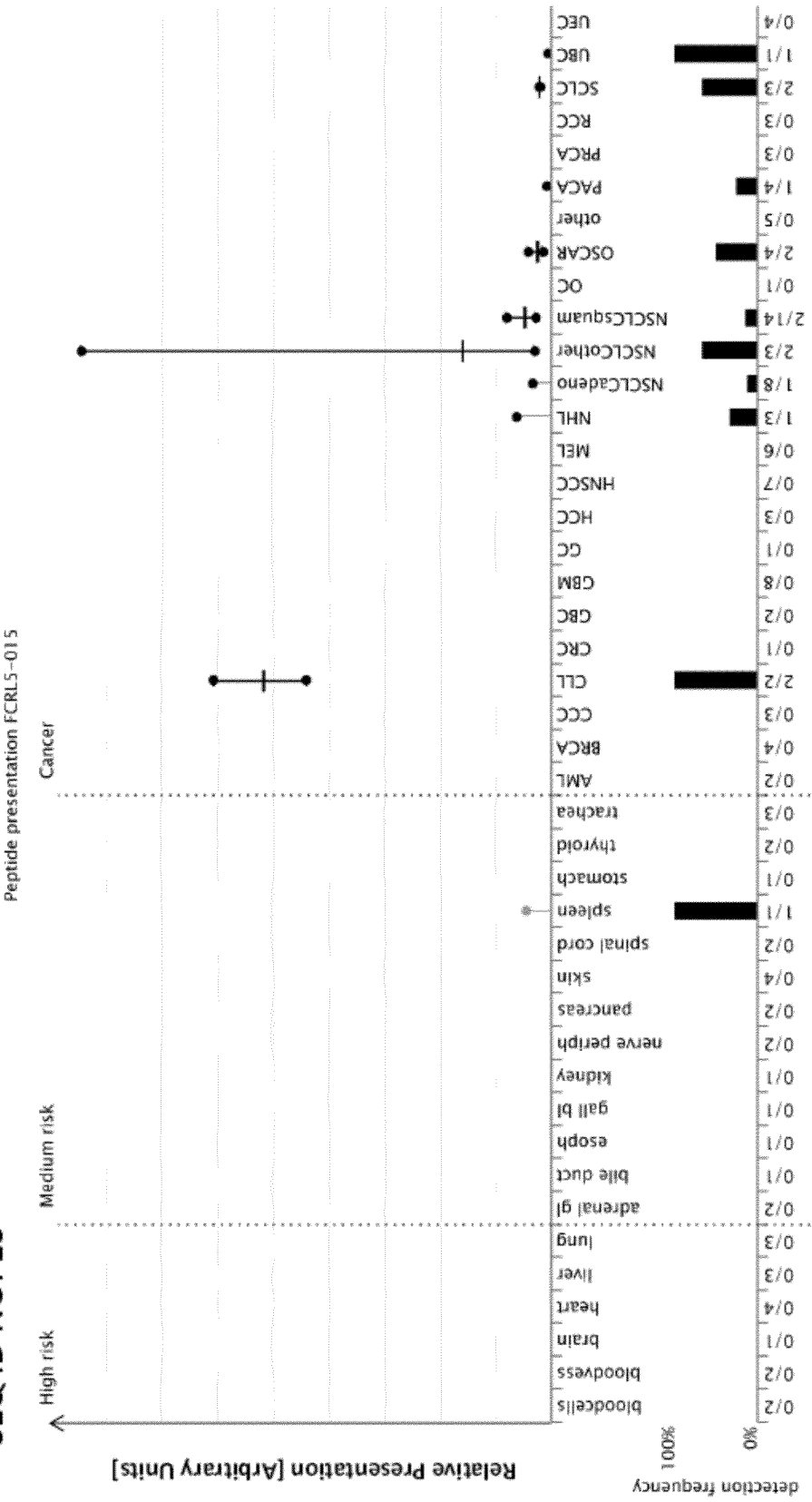


Figure 1C

Peptide: RILKRFLAC (B*08)
SEQ ID NO: 21

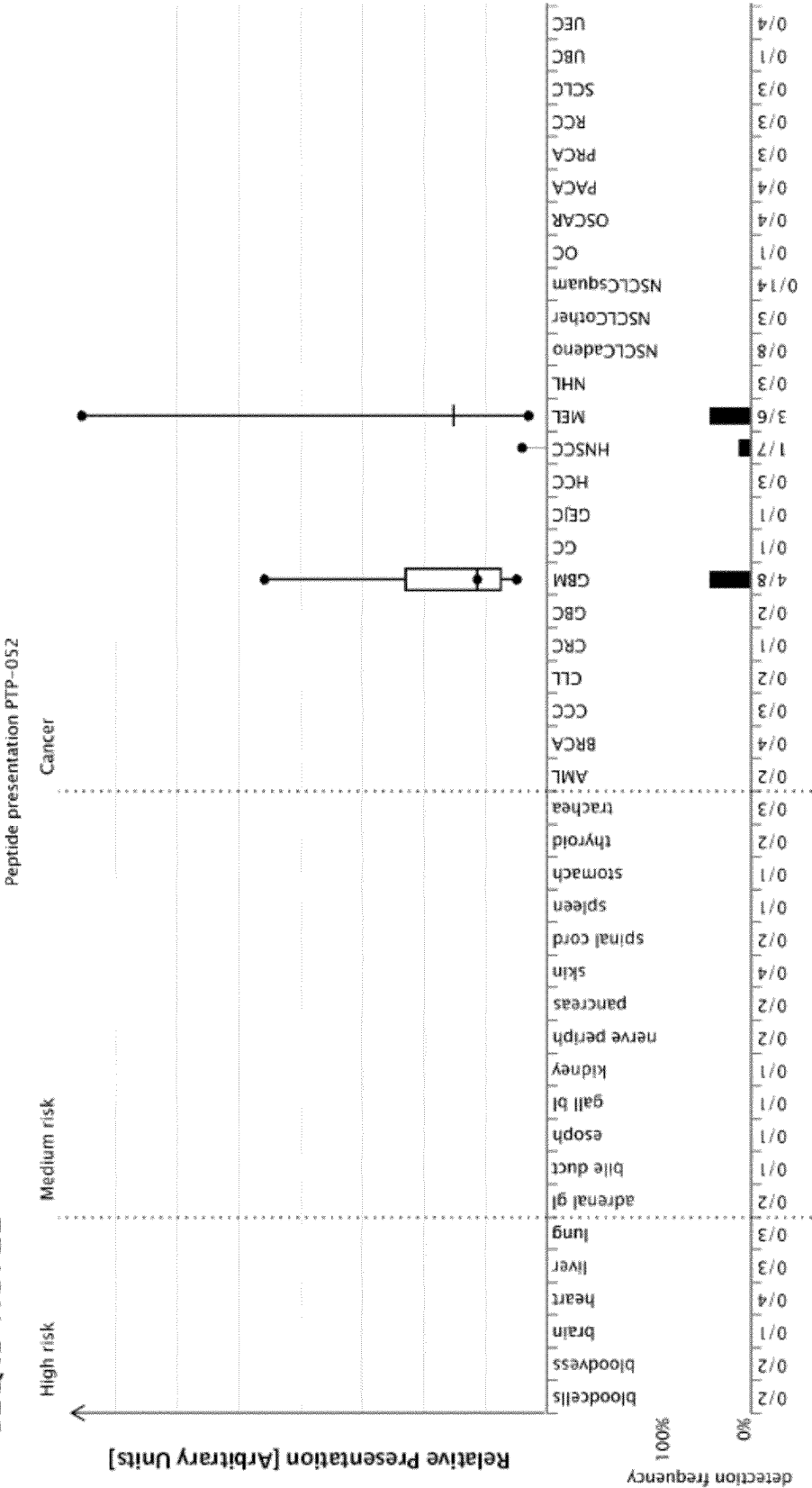


Figure 1D

Peptide: DLRNKIIAA (B*08)
SEQ ID NO: 46

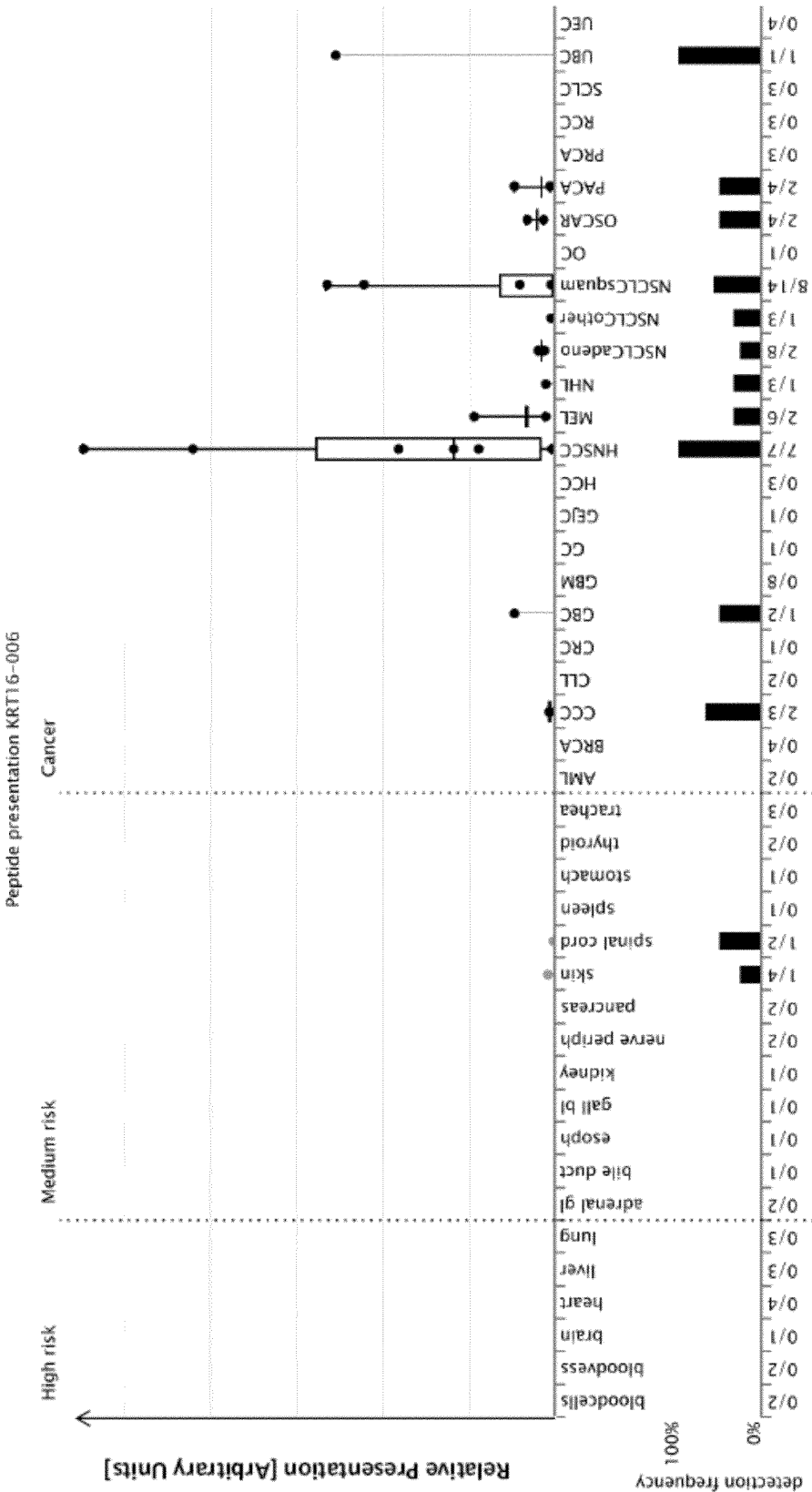


Figure 1E

Peptide: RPKGTPPL (B*08)
SEQ ID NO: 70

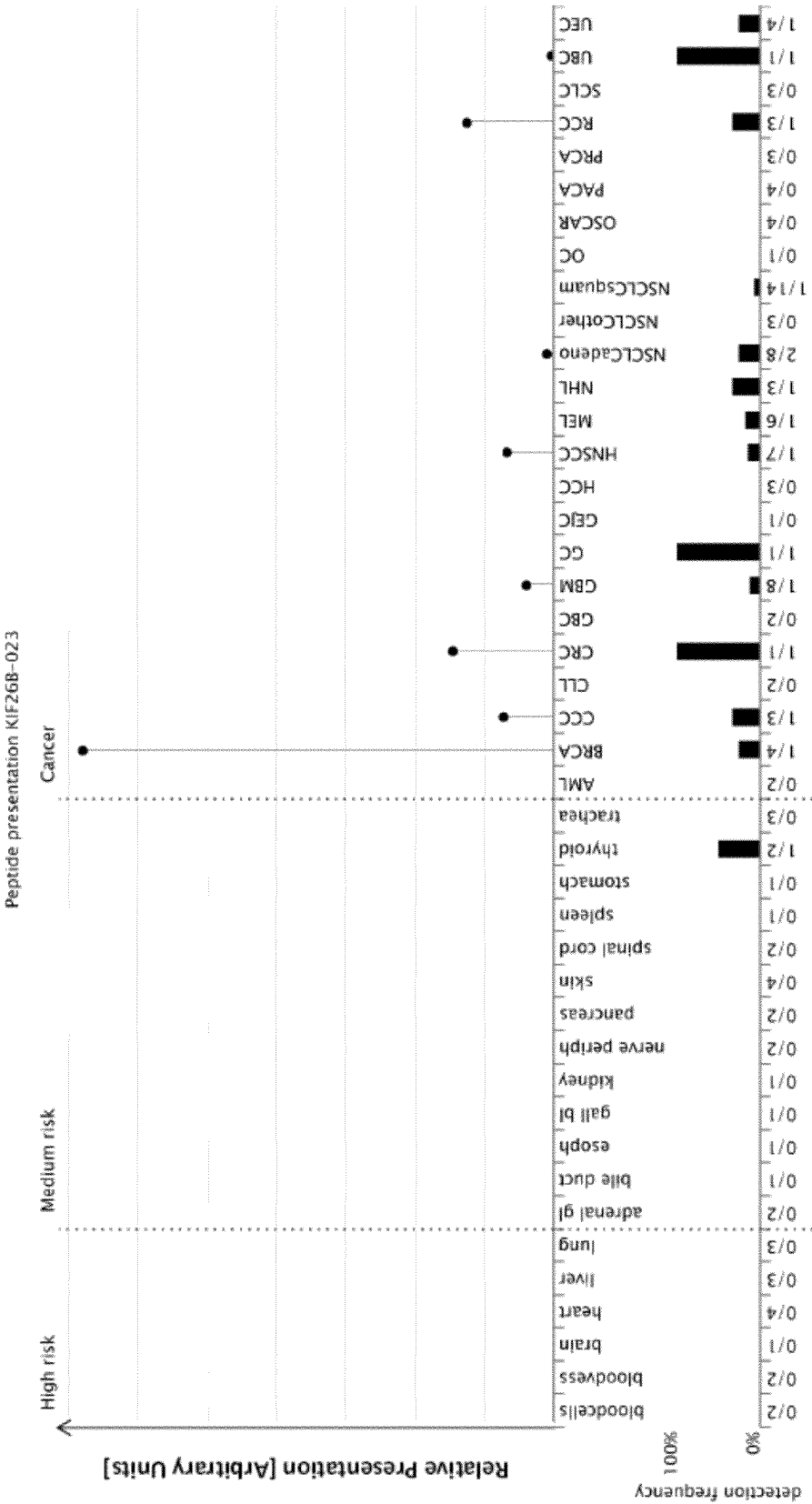


Figure 1F

Peptide: EVYLRMYQL (B*08)
SEQ ID NO: 80

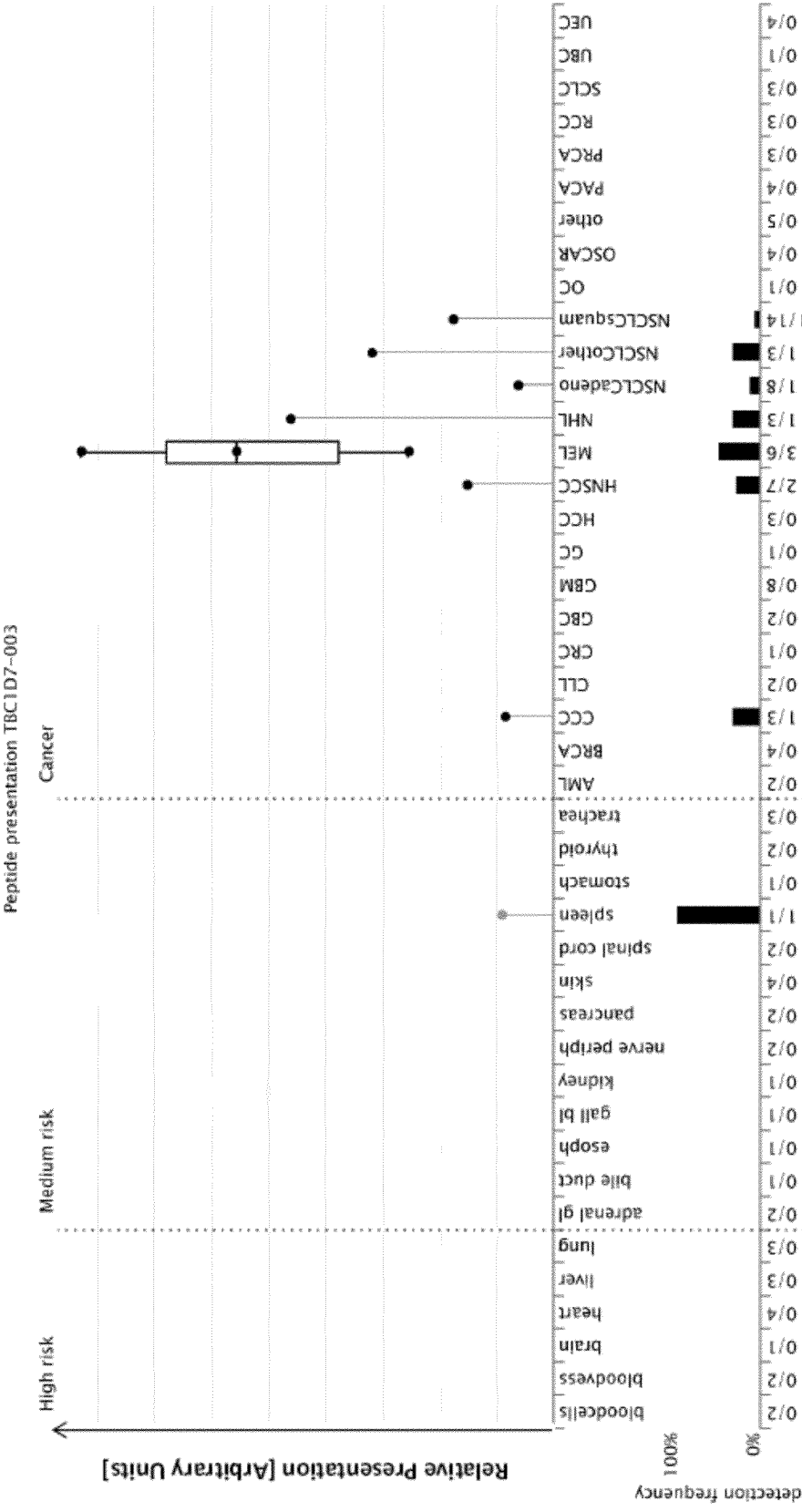
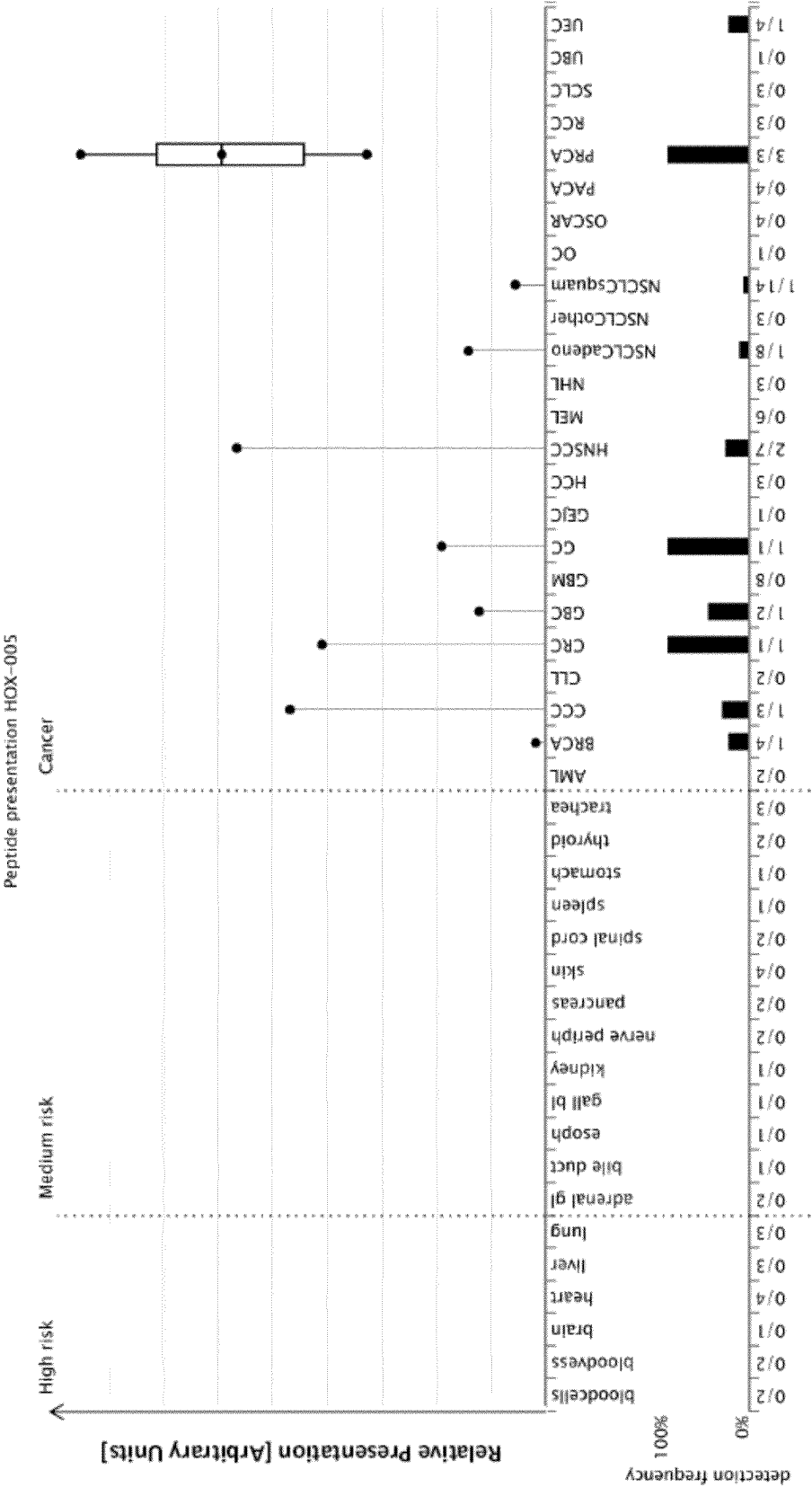


Figure 1G

Peptide: VPYTKVQL (B*08)
SEQ ID NO: 89



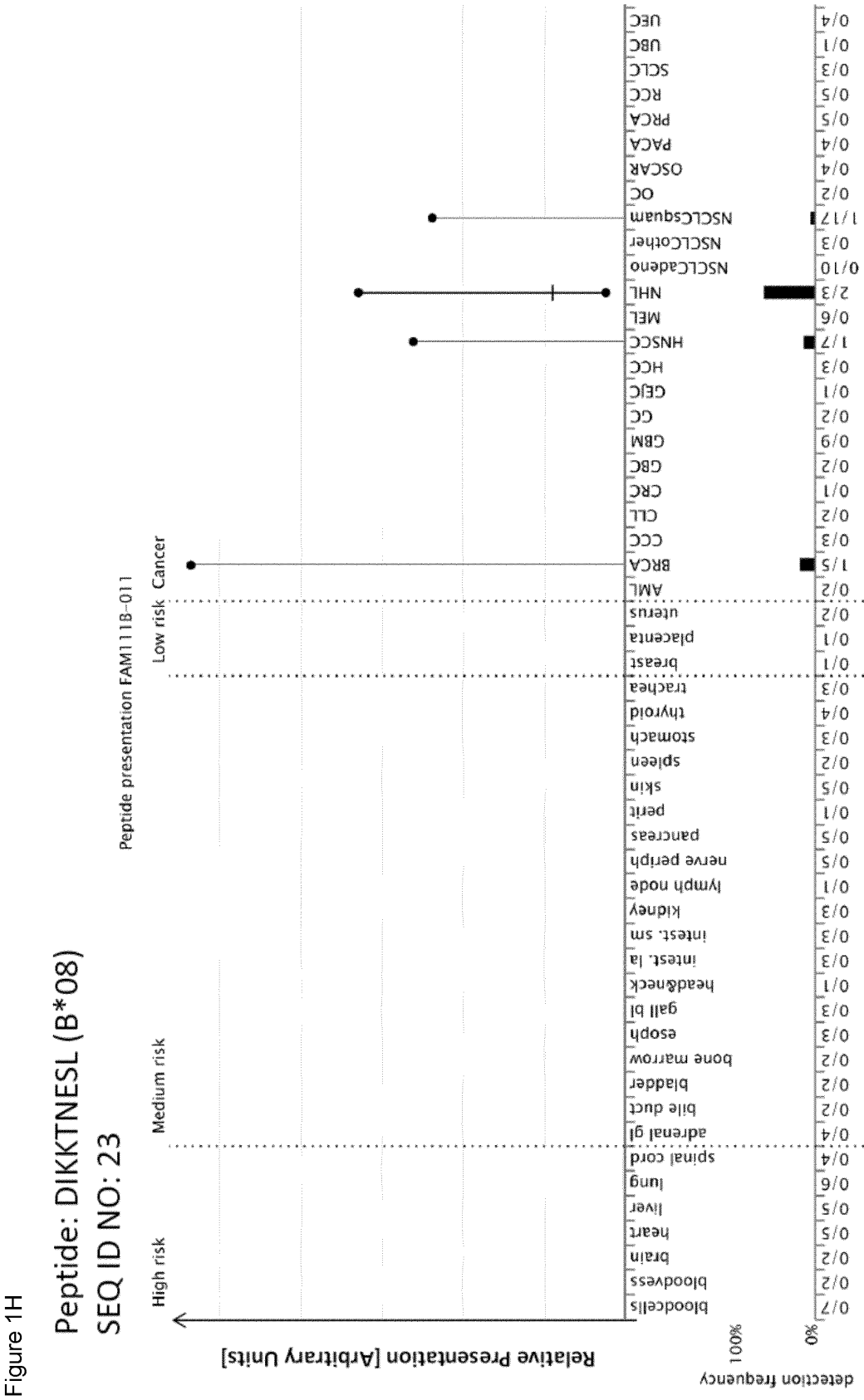


Figure 11

Peptide: DLVLKRCL (B*08)
SEQ ID NO: 24

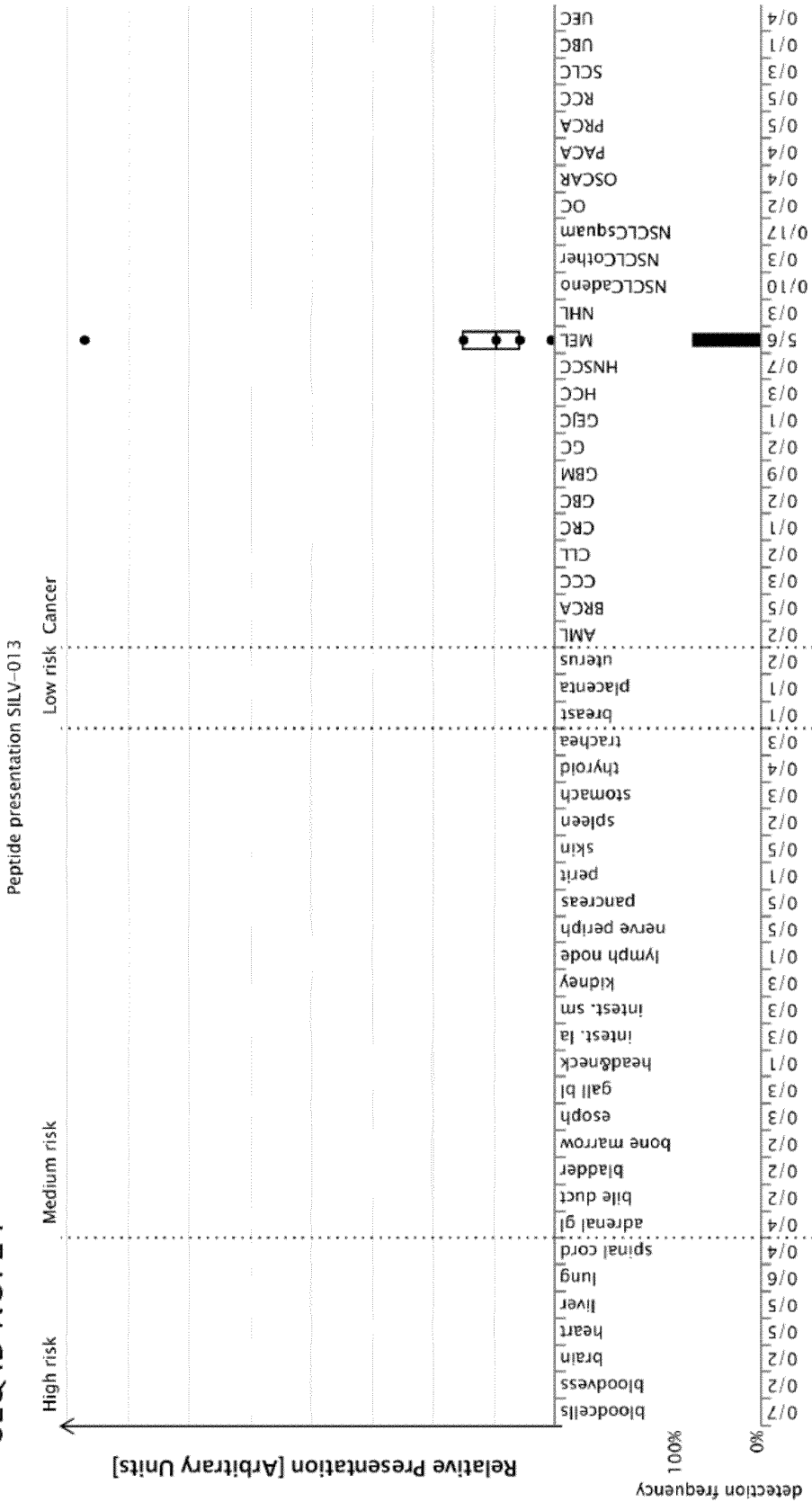


Figure 1J

Peptide: ELFLHPVL (B*08)
SEQ ID NO: 29

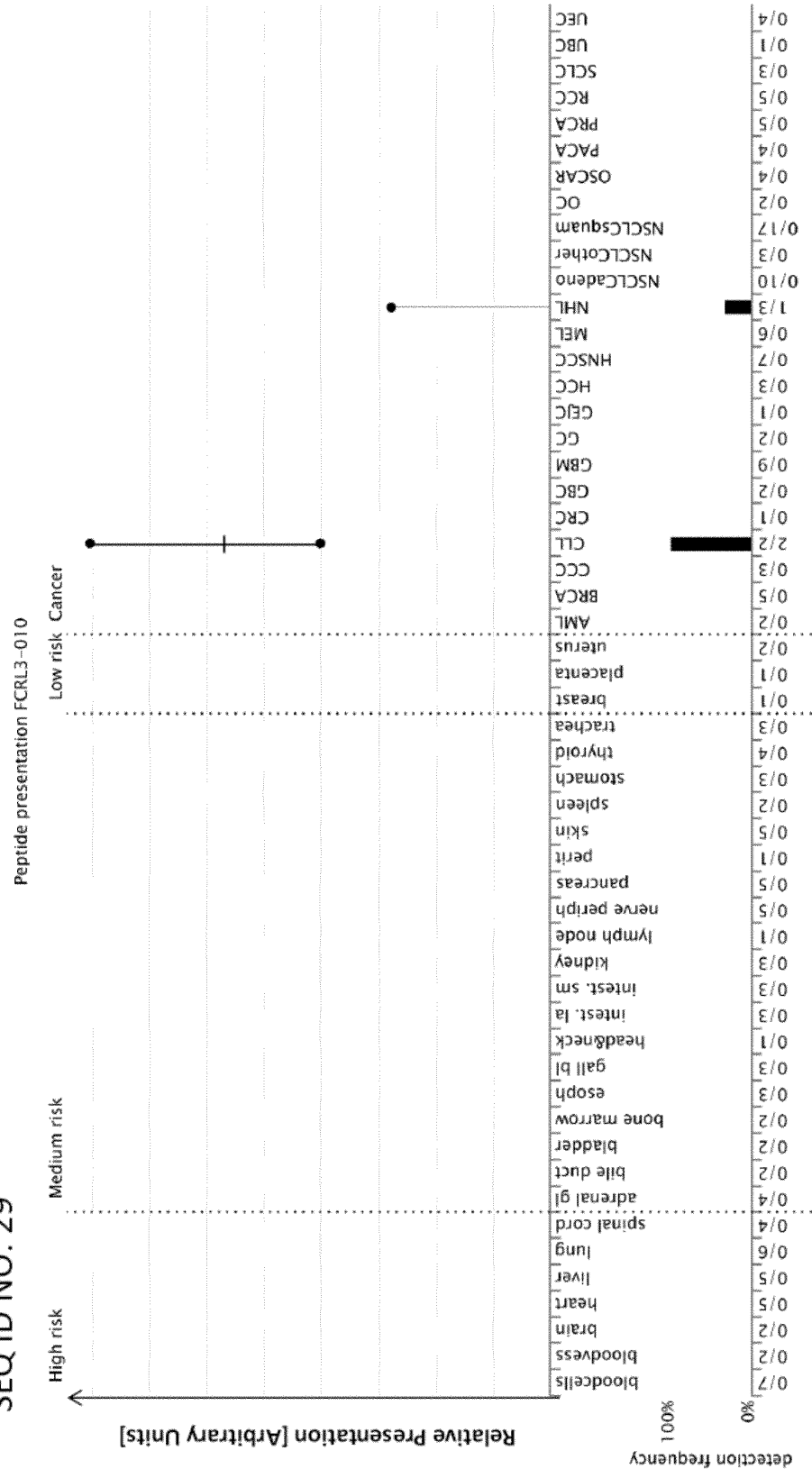
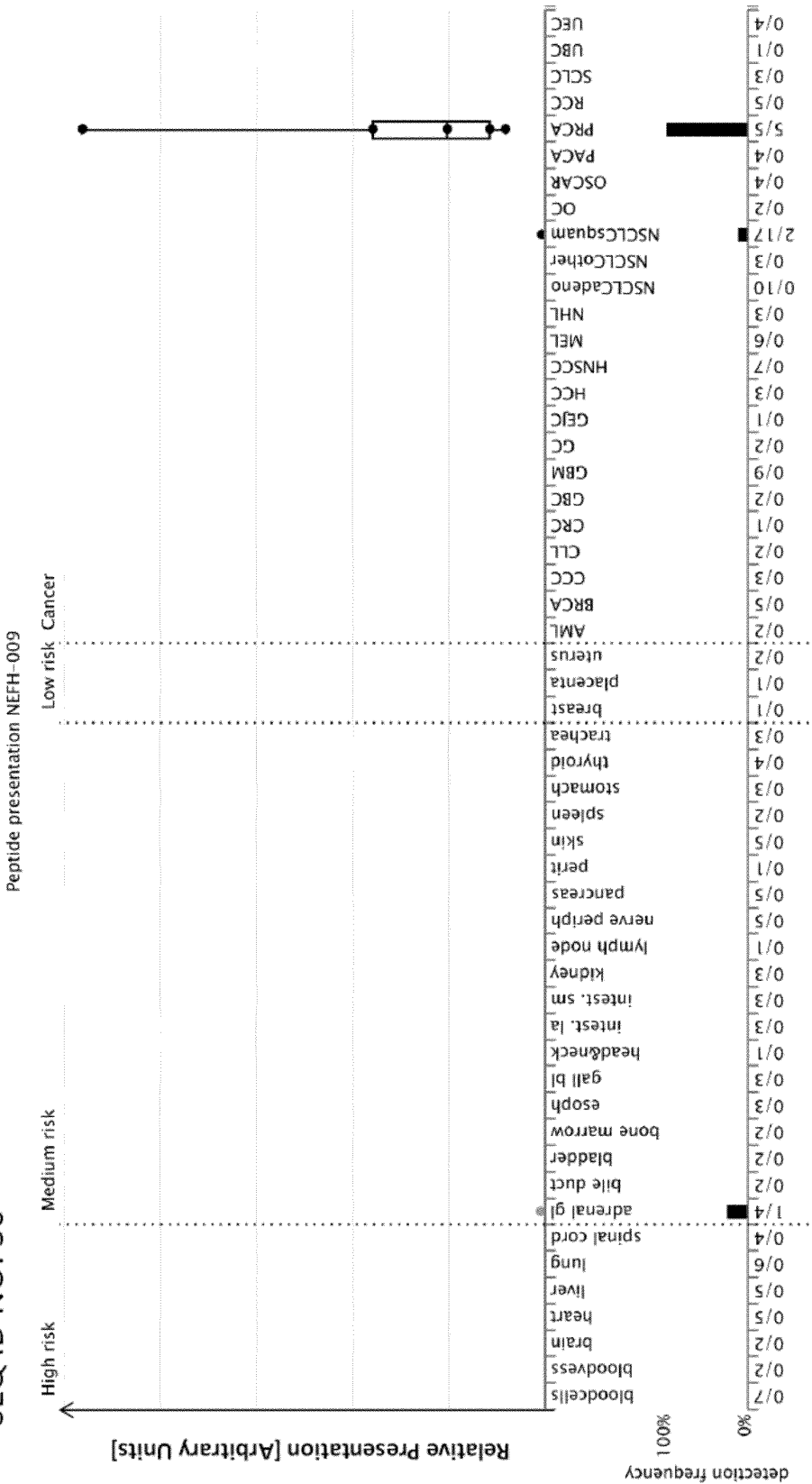
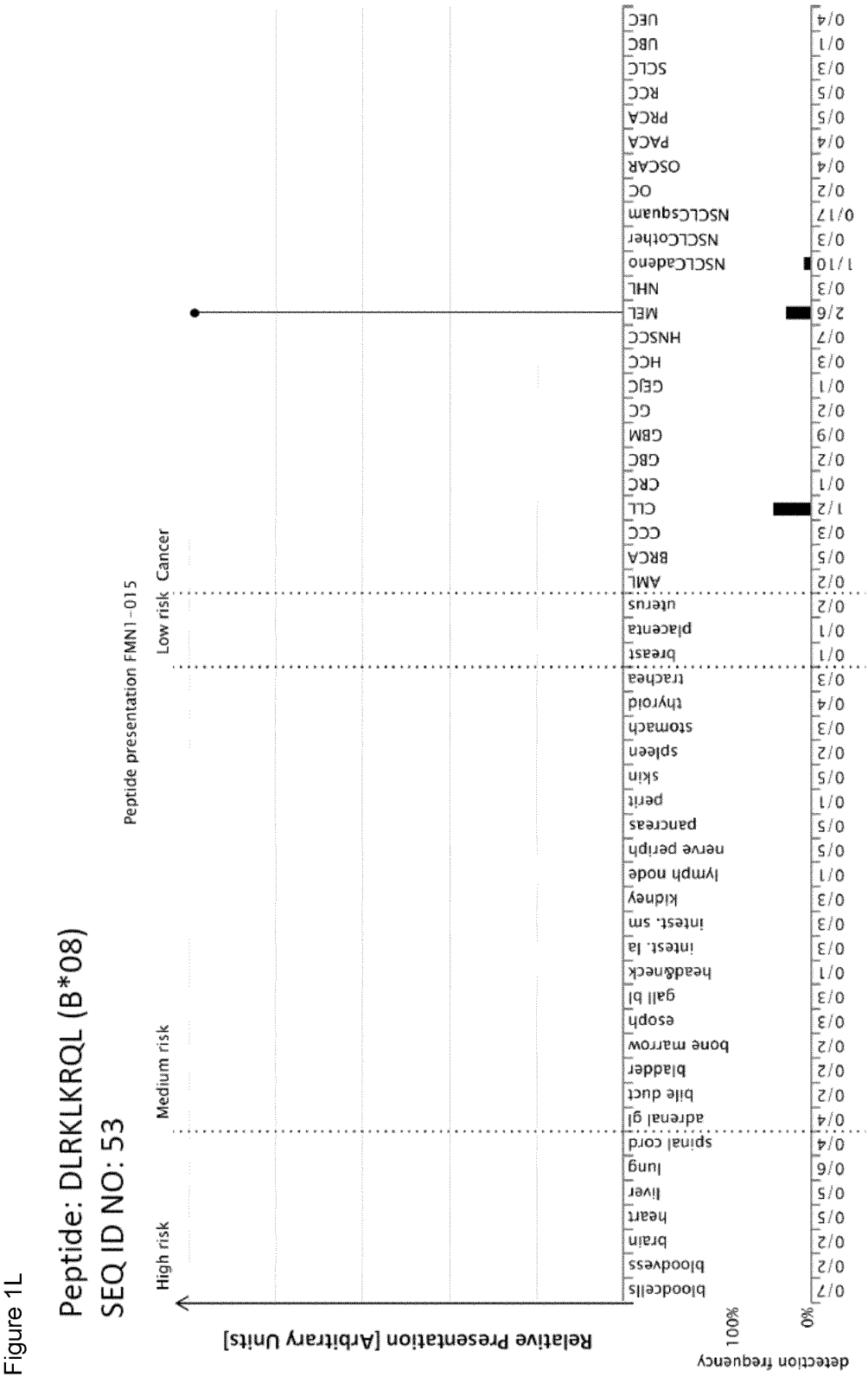


Figure 1K

Peptide: DLQKKAQAL (B*08)
SEQ ID NO: 30





Peptide: SLAESEASL (A*02)
SEQ ID NO: 289

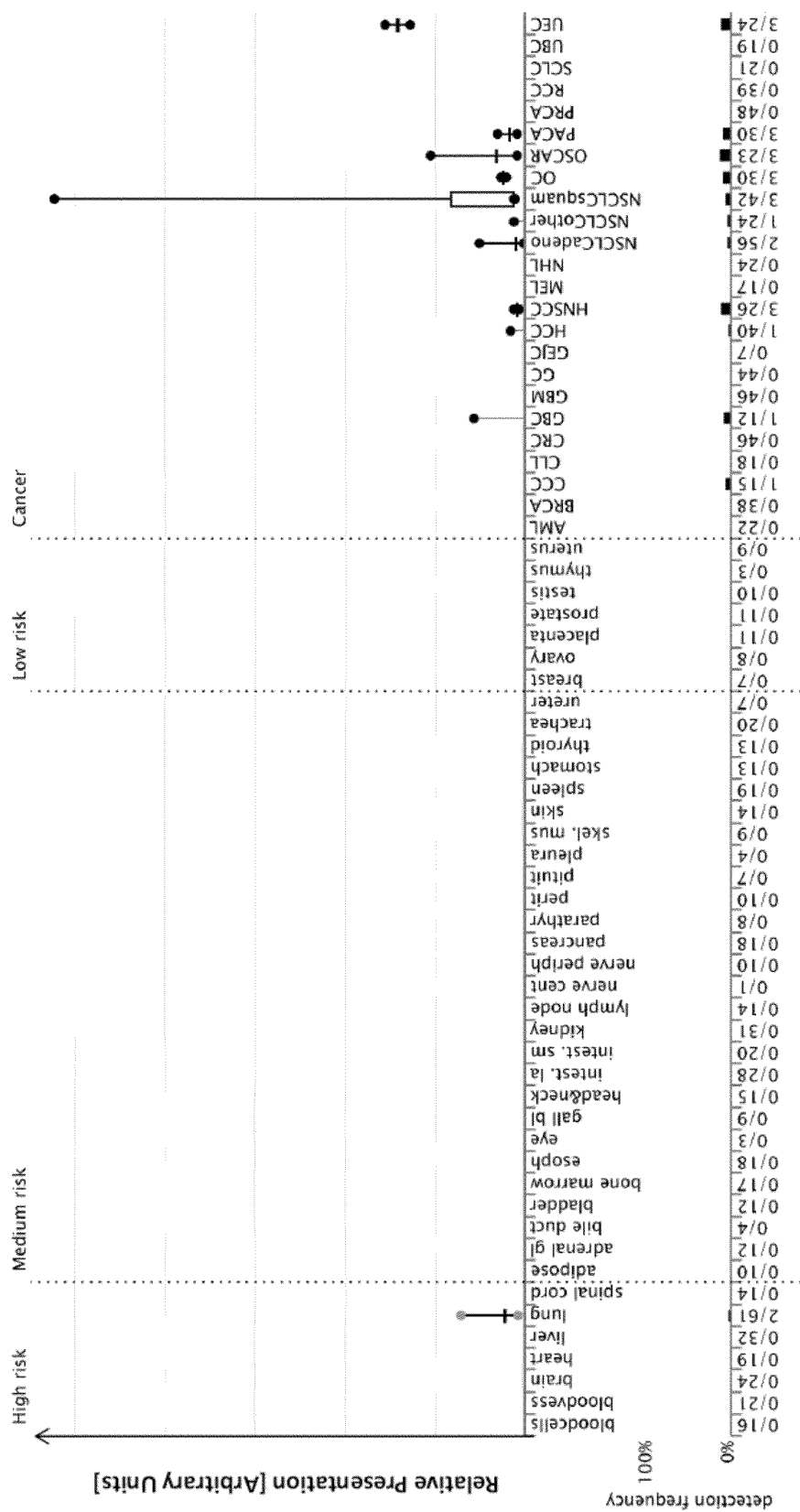


Figure 1N

Peptide: EEFLTPKKL (B*44)
SEQ ID NO: 290

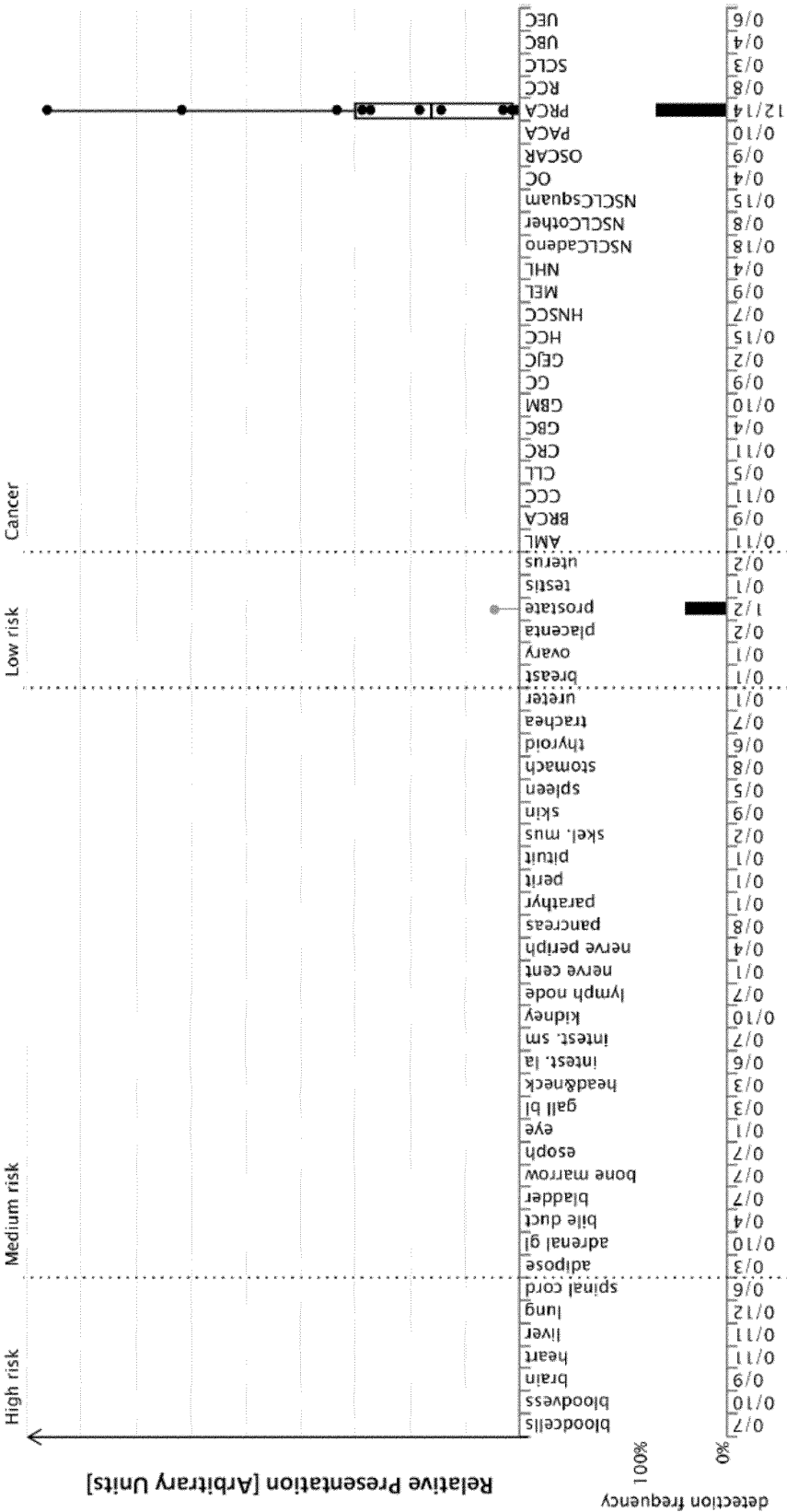


Figure 10

Peptide: YVYANHFTEA (A*02)
SEQ ID NO: 291

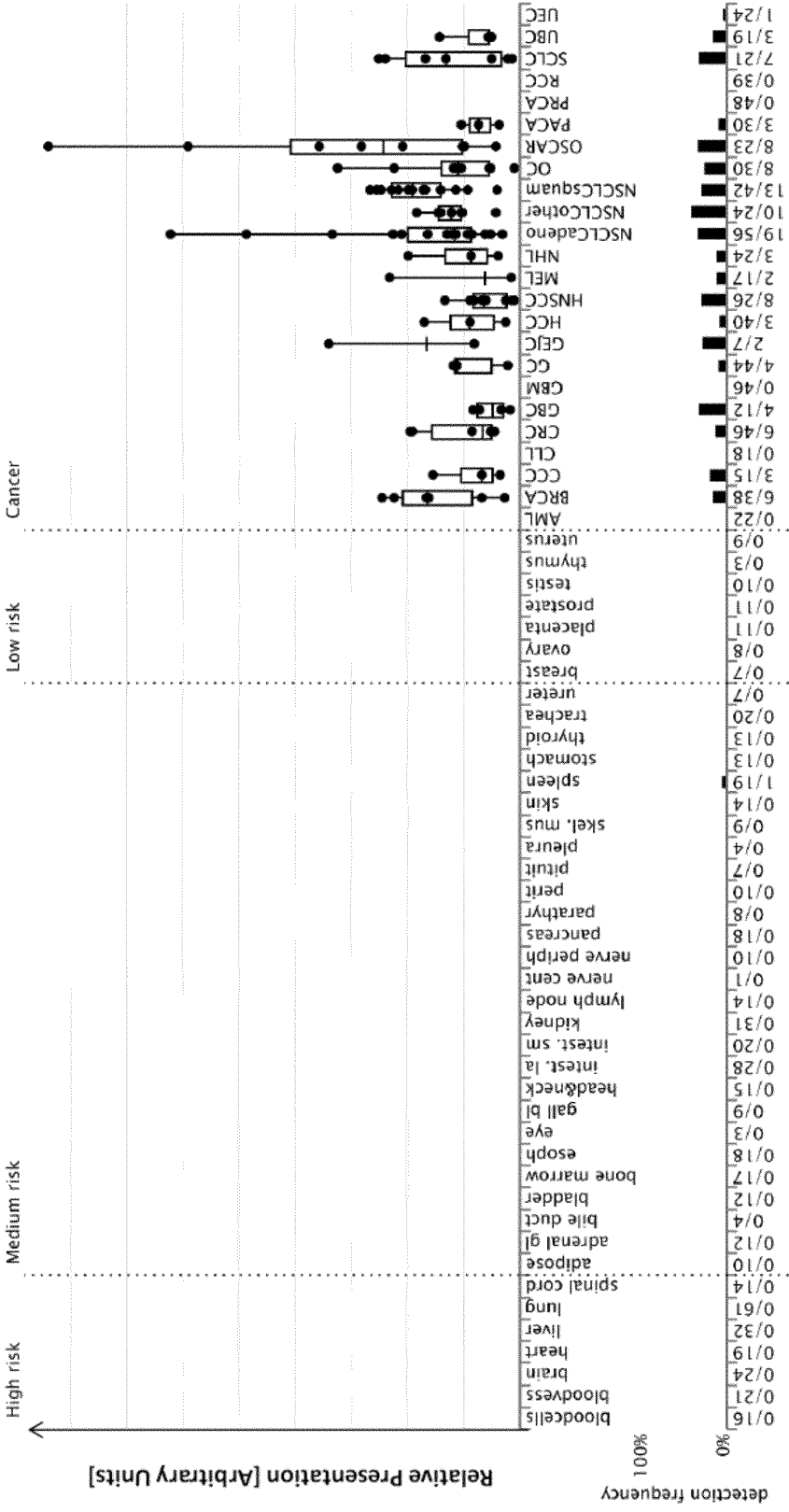


Figure 2A
Gene: MAGEA9, MAGEA9B
Peptide: ALKLKVAEL
SEQ ID NO: 1

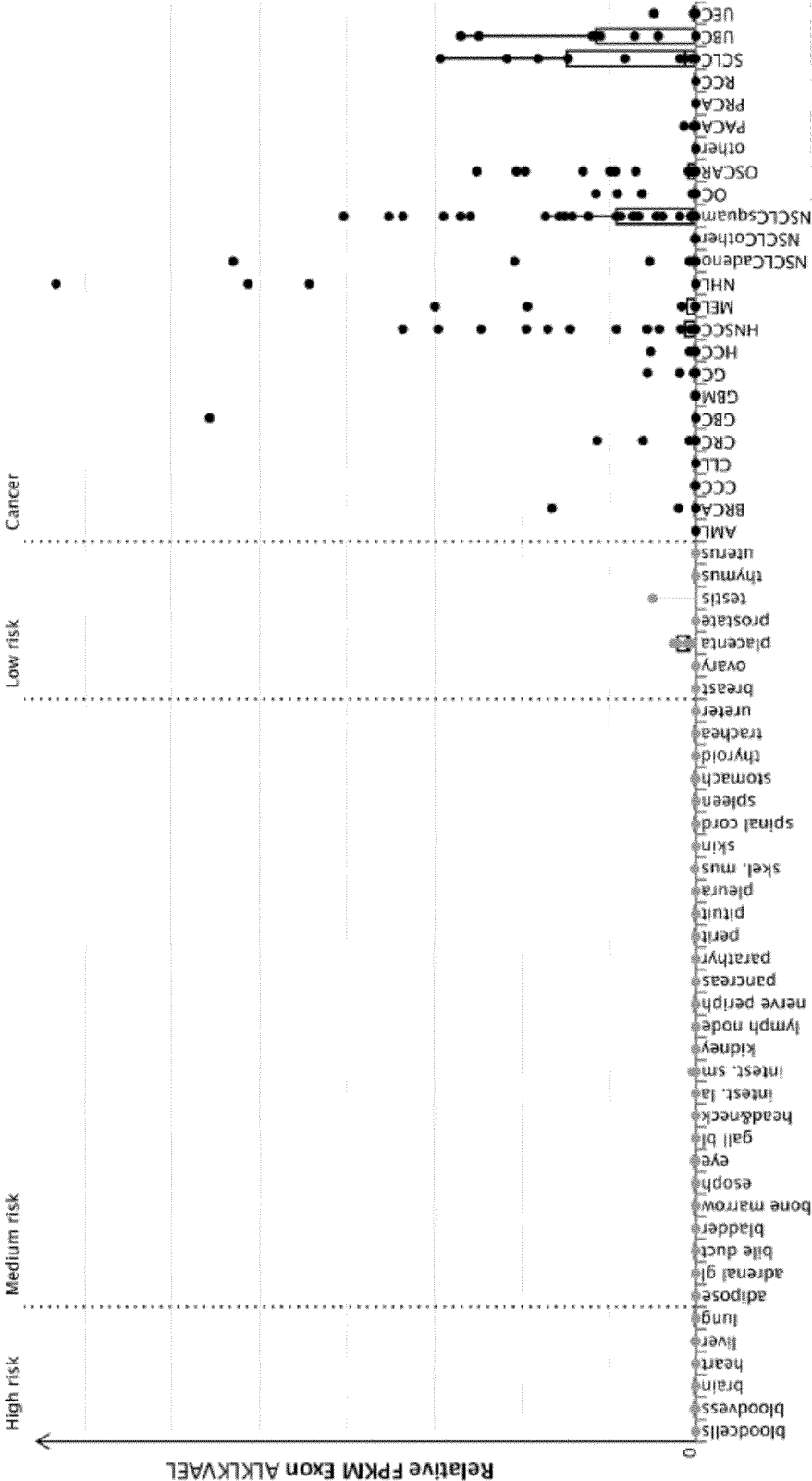


Figure 2B

Gene: MAGEA3
Peptide: QIMPKAGL
SEQ ID NO: 2

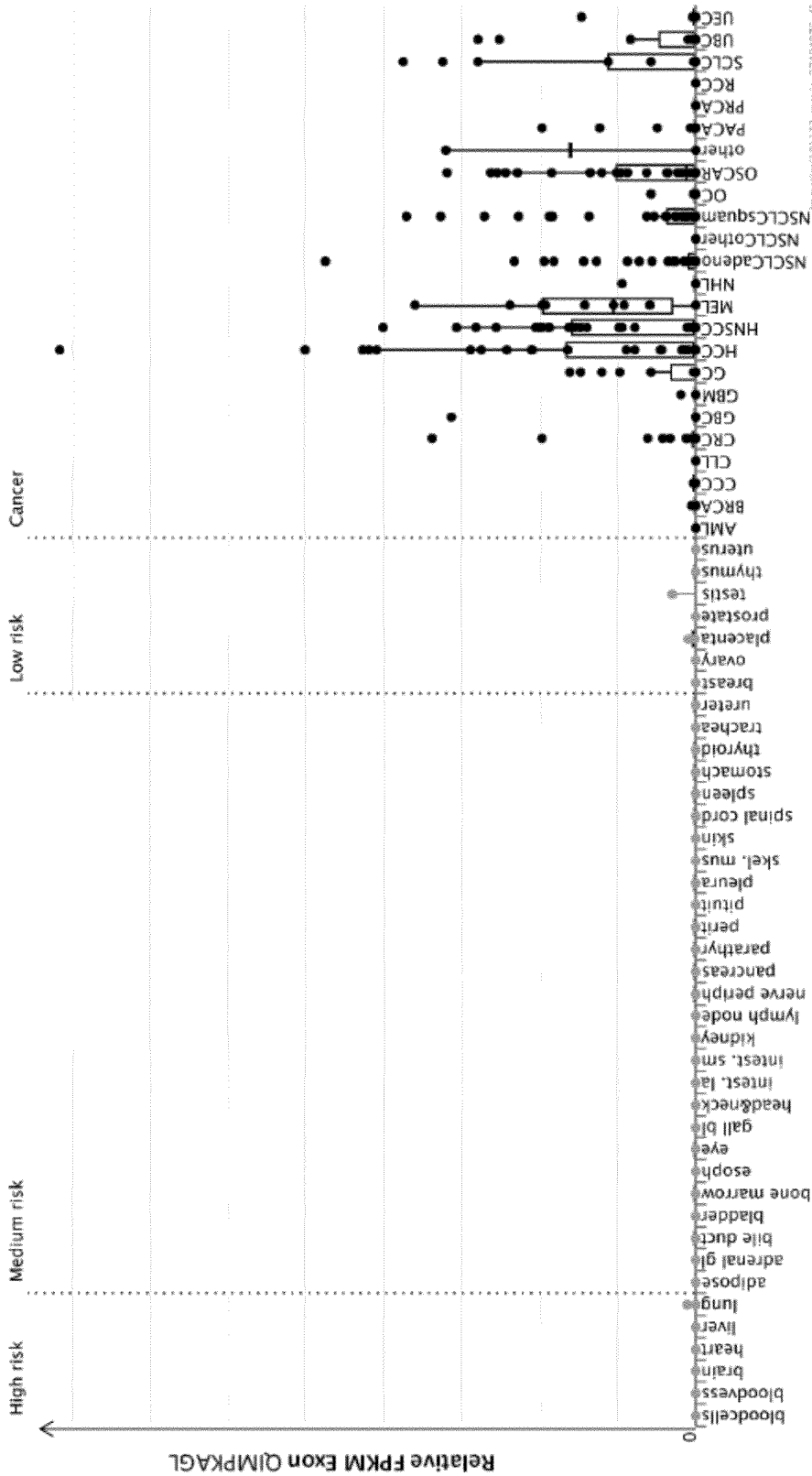


Figure 2C

Gene: PRAME
Peptide: SIQSRYSIM
SEQ ID NO: 3

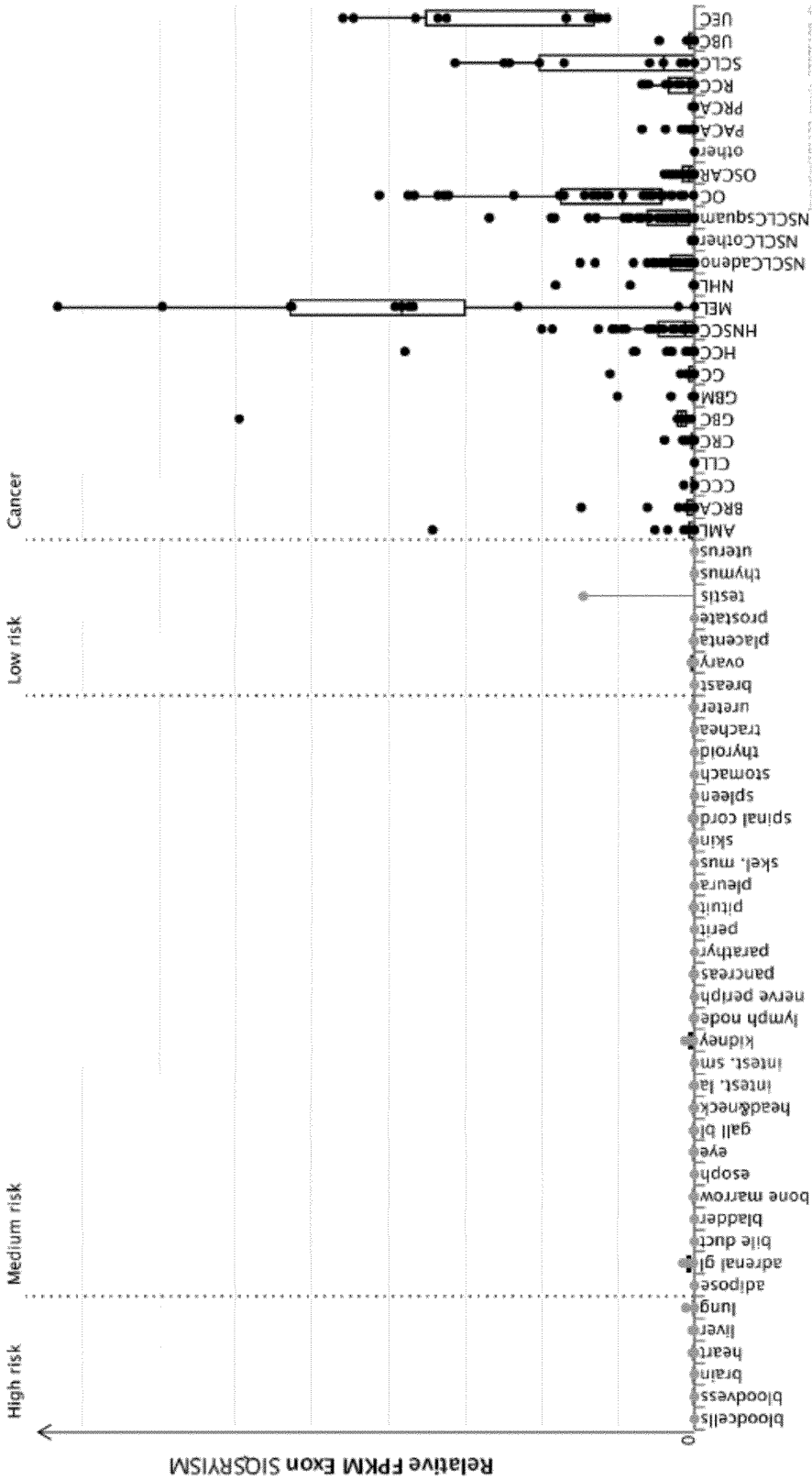


Figure 2D

Gene: MAGEA2,MAGEA2B,MAGEA6
Peptide: QVMPKTGL
SEQ ID NO: 4

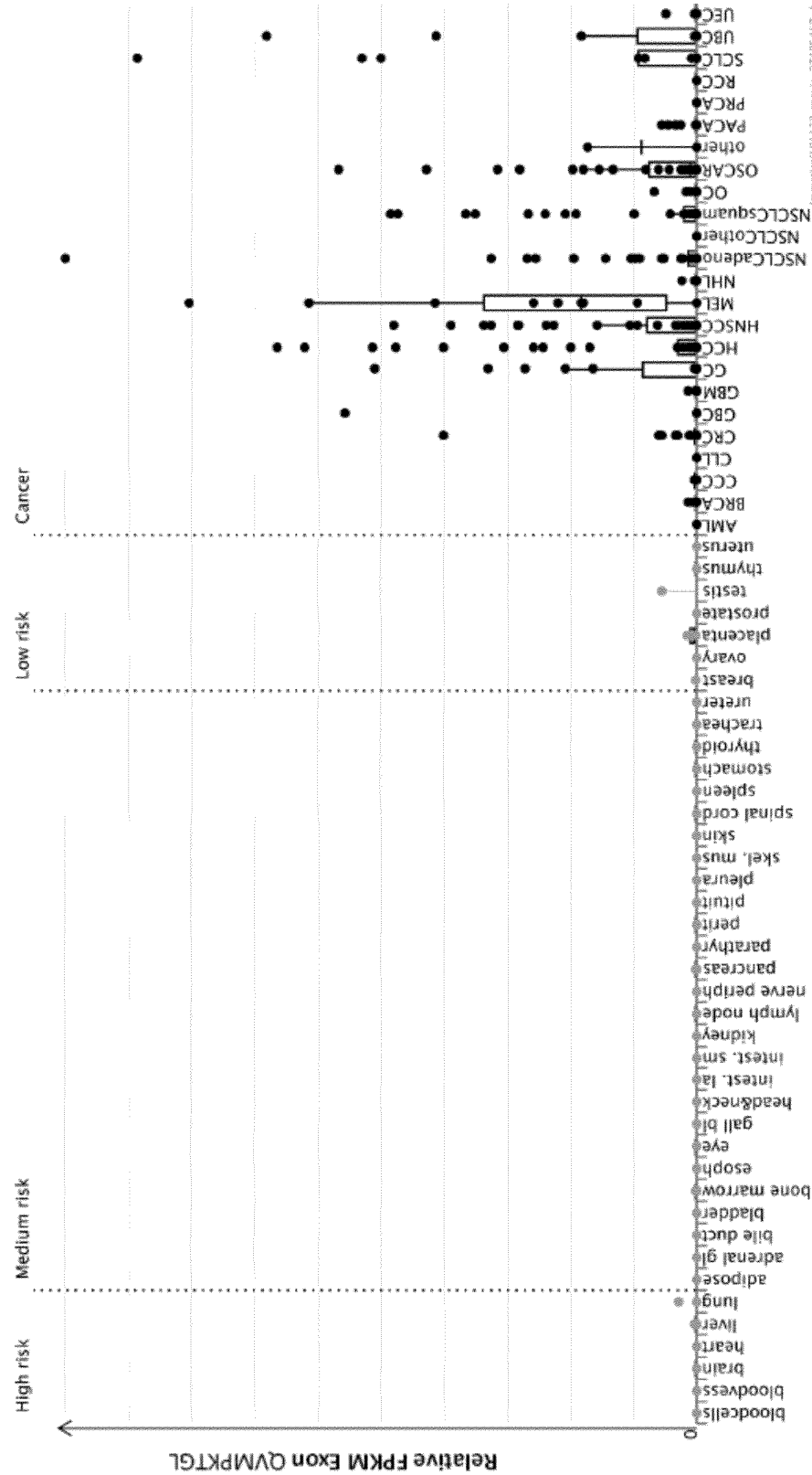


Figure 2E

Gene: OR51E2
Peptide: STMPKILAL
SEQ ID NO: 5

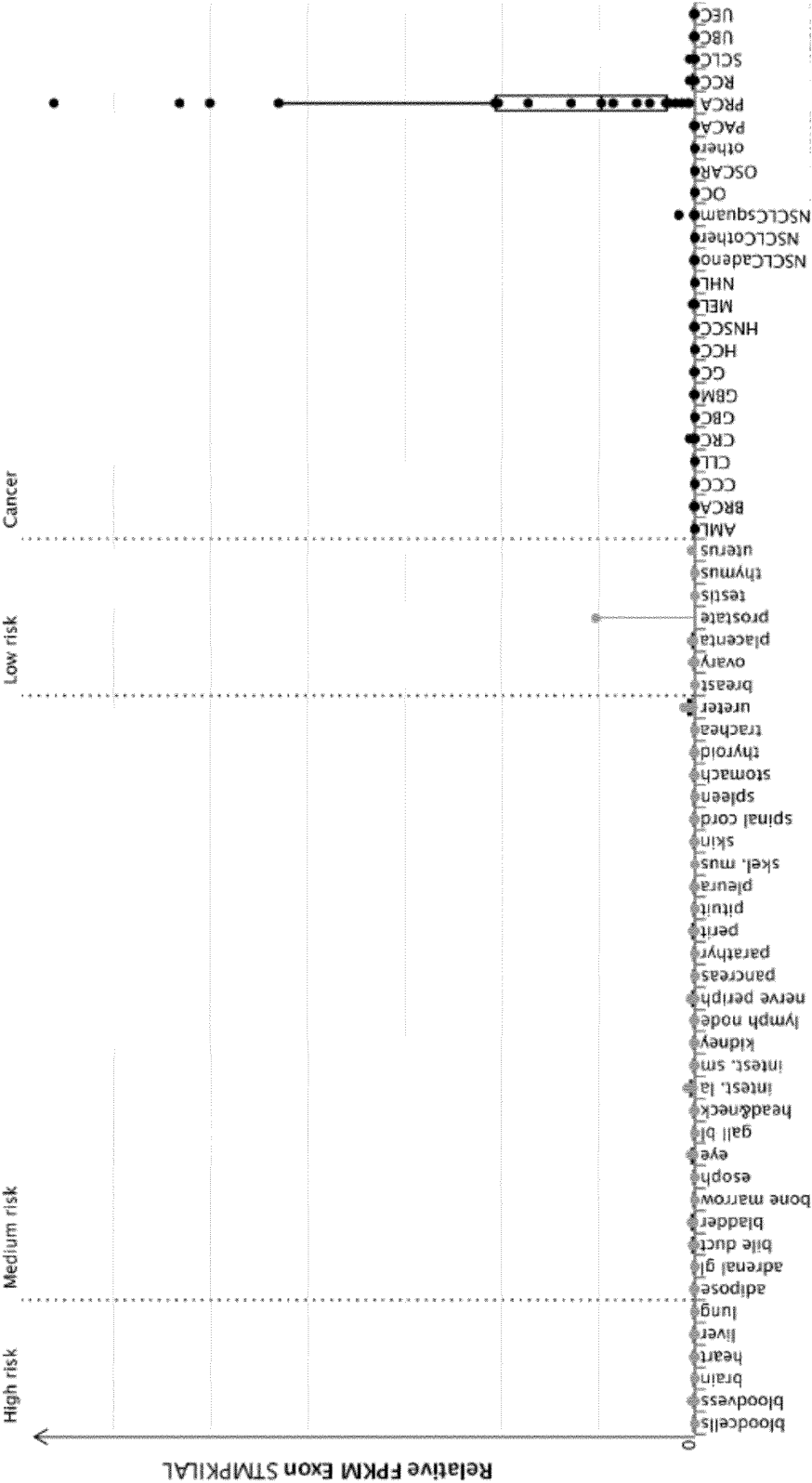


Figure 2F

Gene: MMP11
Peptide: NRQKRFVL
SEQ ID NO: 6

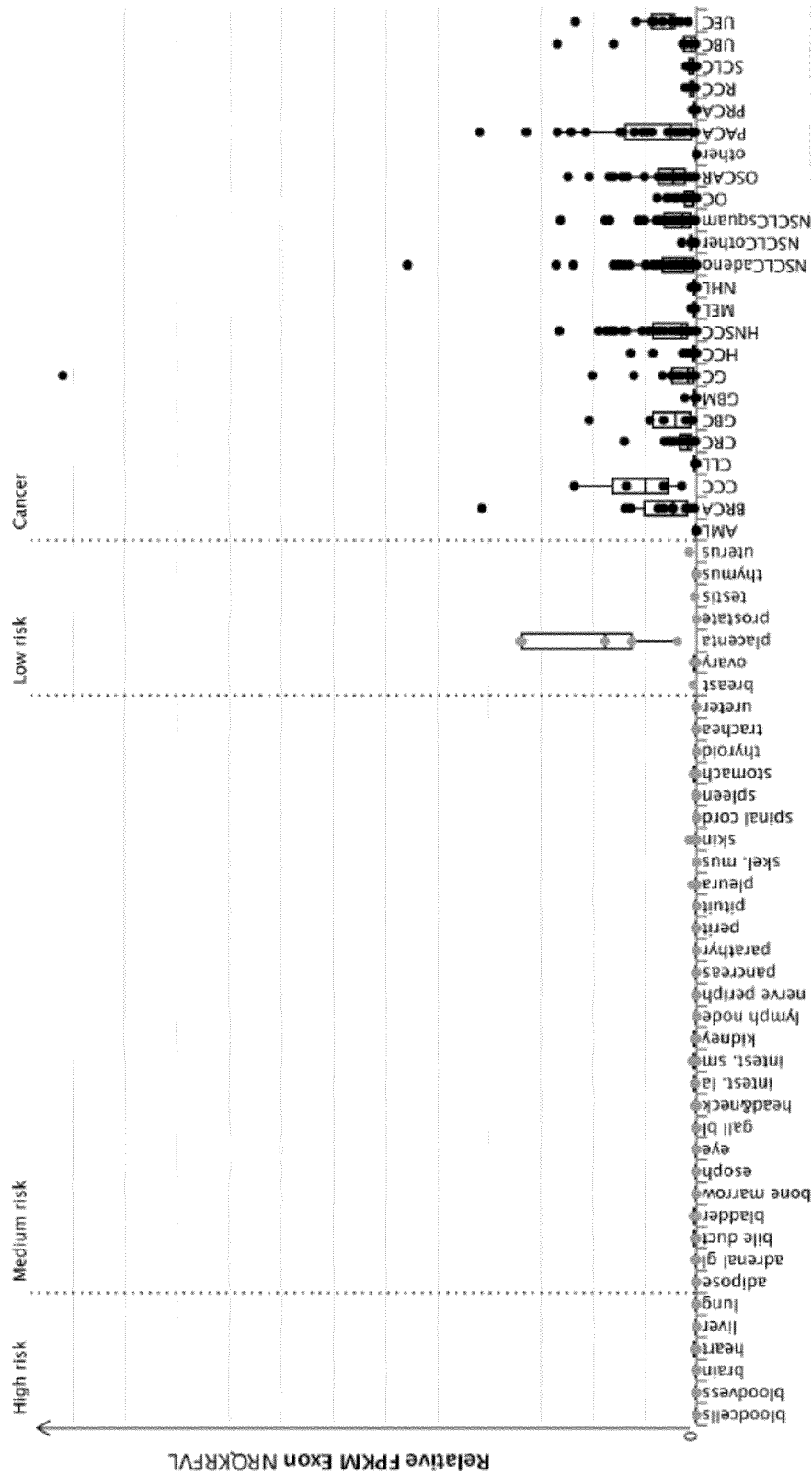


Figure 2G

Gene: ZBTB32
Peptide: AARLRPAL
SEQ ID NO: 7

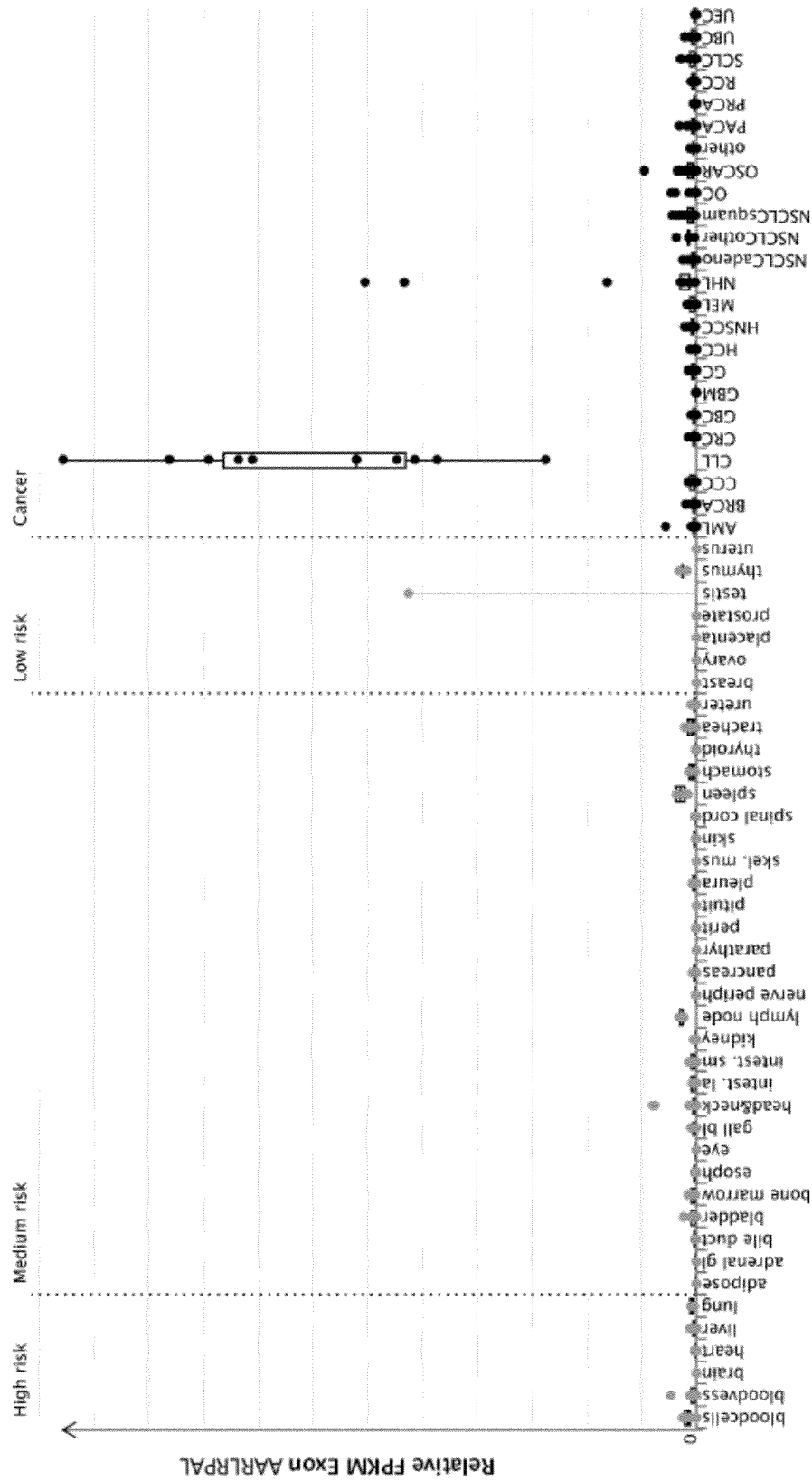


Figure 2H
Gene: DCX
Peptide: FVRPKLVTI
SEQ ID NO: 8

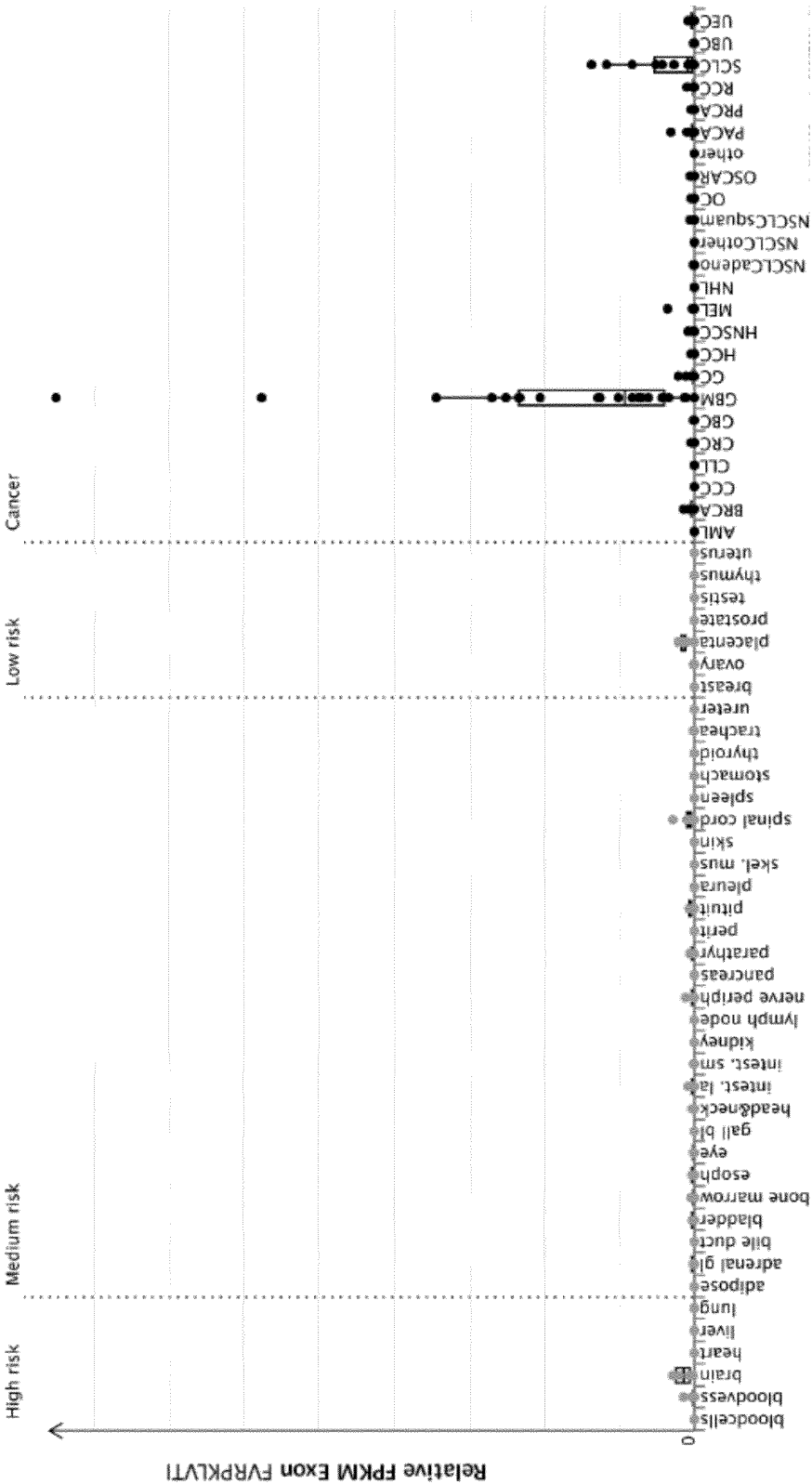


Figure 2I

Gene: LAMC2
Peptide: LSLVRKAL
SEQ ID NO: 18

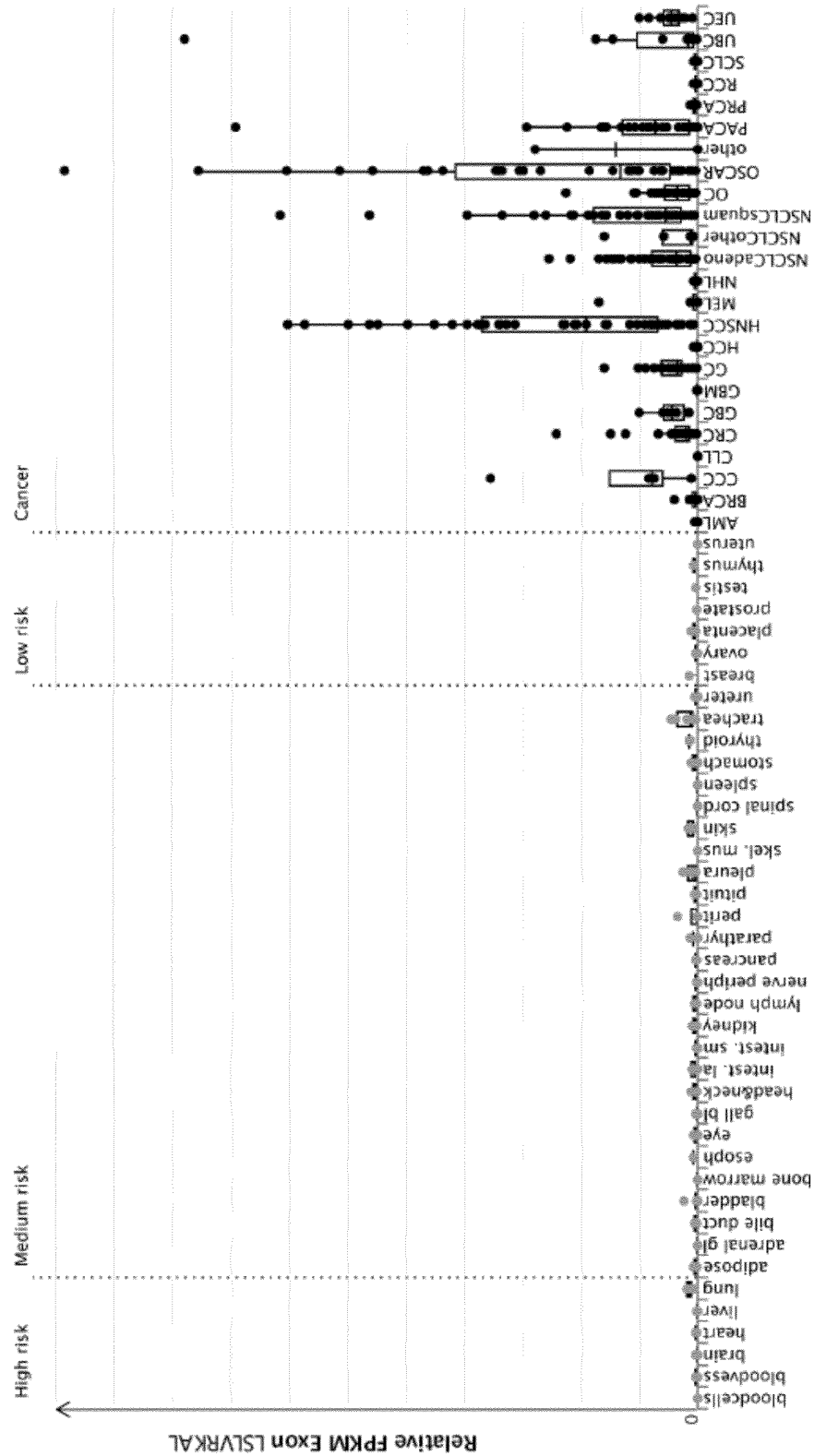


Figure 2J

Gene: MYCN
Peptide: LLKKIEHA
SEQ ID NO: 15

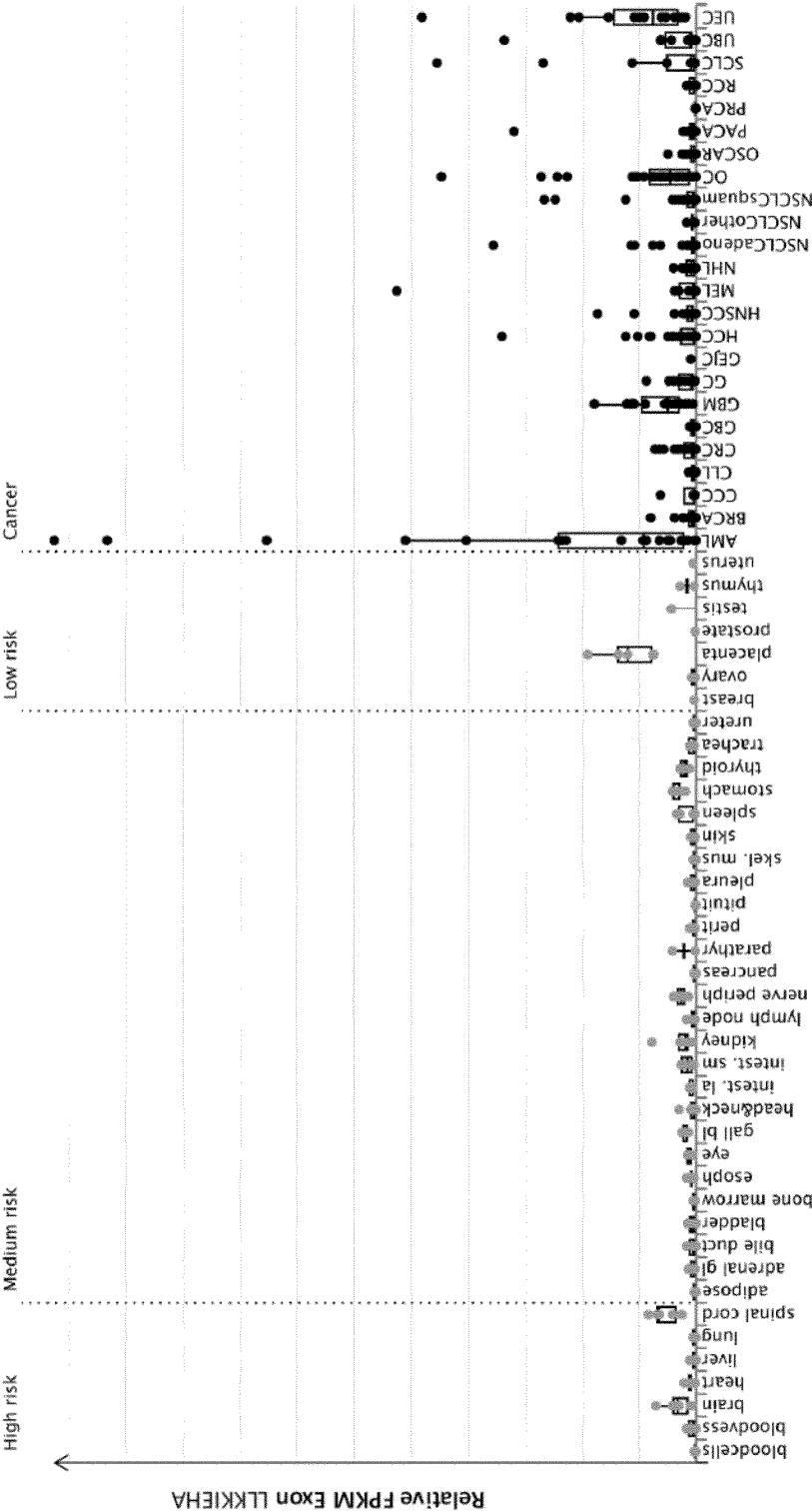


Figure 2K

Gene: HAVCR1
Peptide: DLSRRDVS�
SEQ ID NO: 54

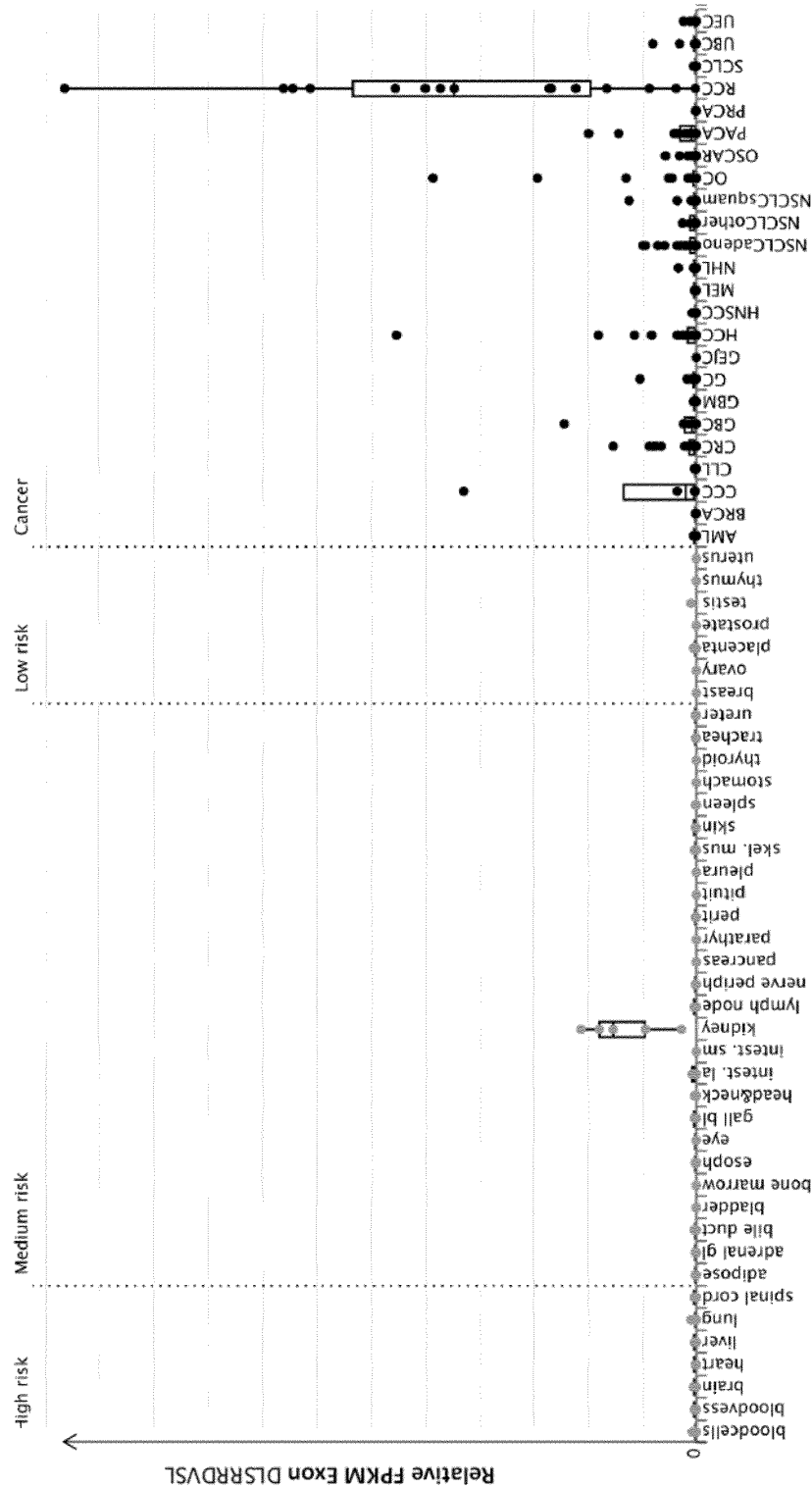


Figure 2L

Gene: LRRC15
Peptide: MPLKHYLL
SEQ ID NO: 57

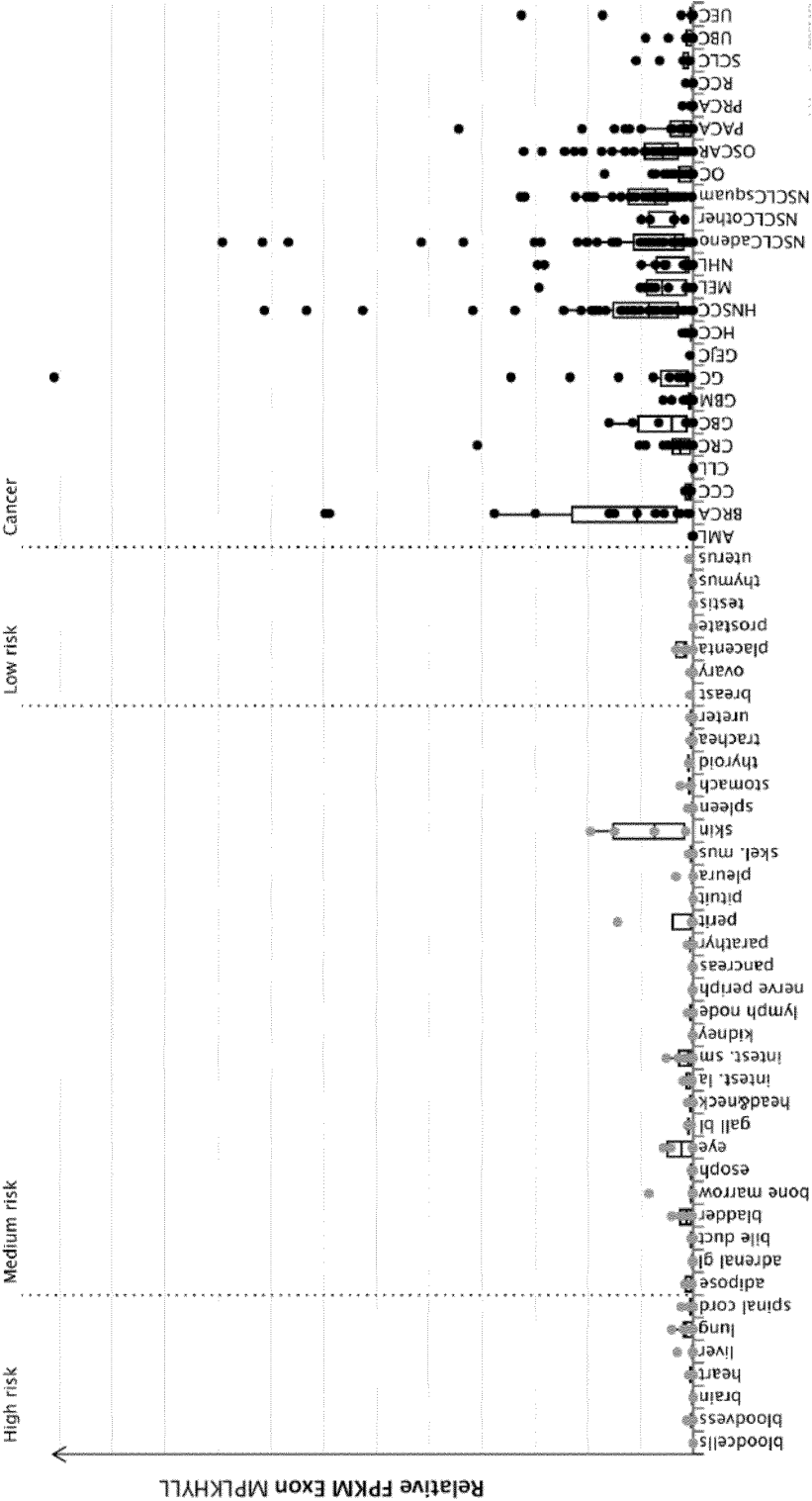


Figure 2M

Gene: MET
Peptide: DLKKTRVL
SEQ ID NO: 66

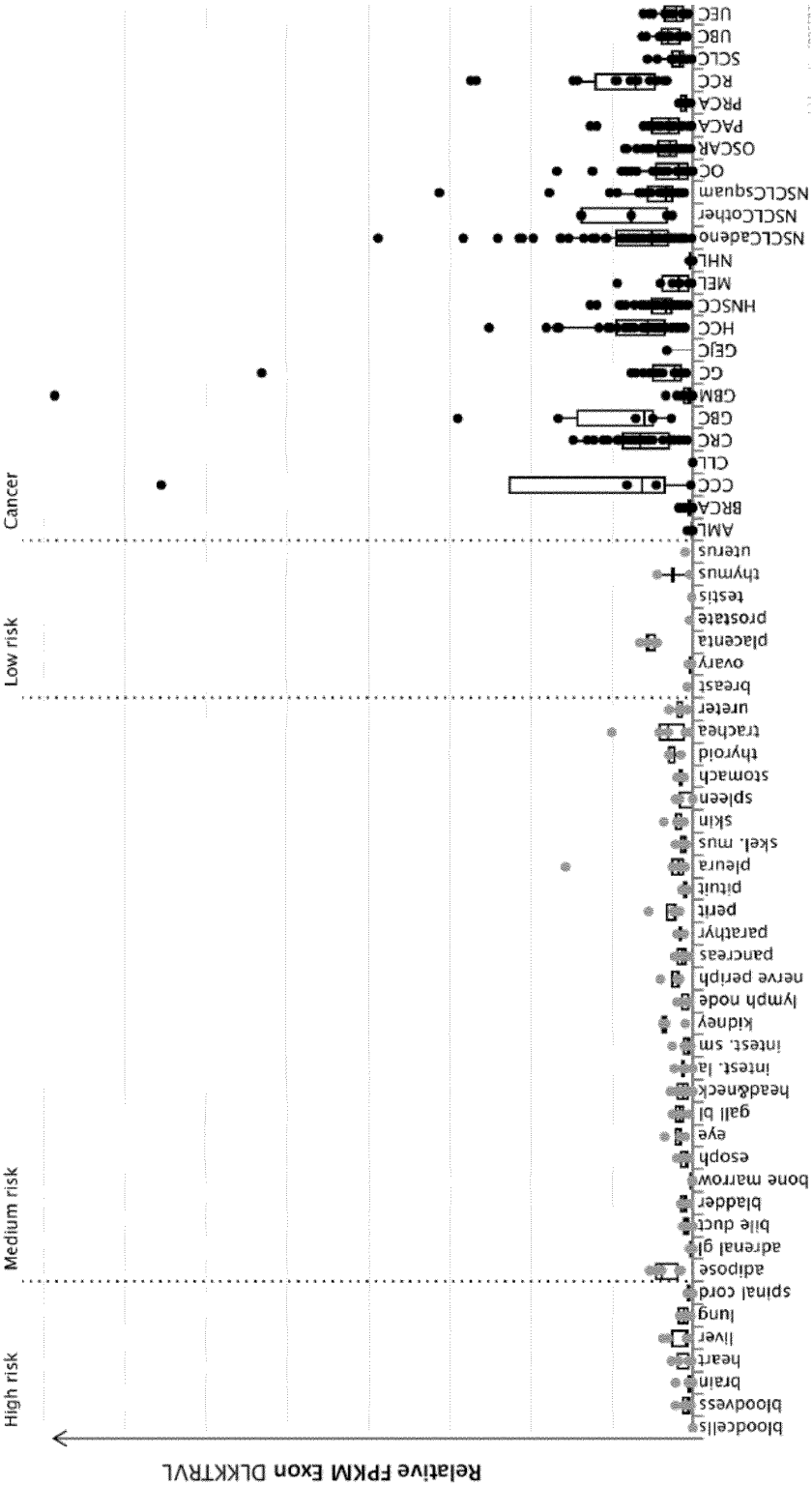


Figure 2N

Gene: KLHL14
Peptide: DMNTKRAIHTL
SEQ ID NO: 67

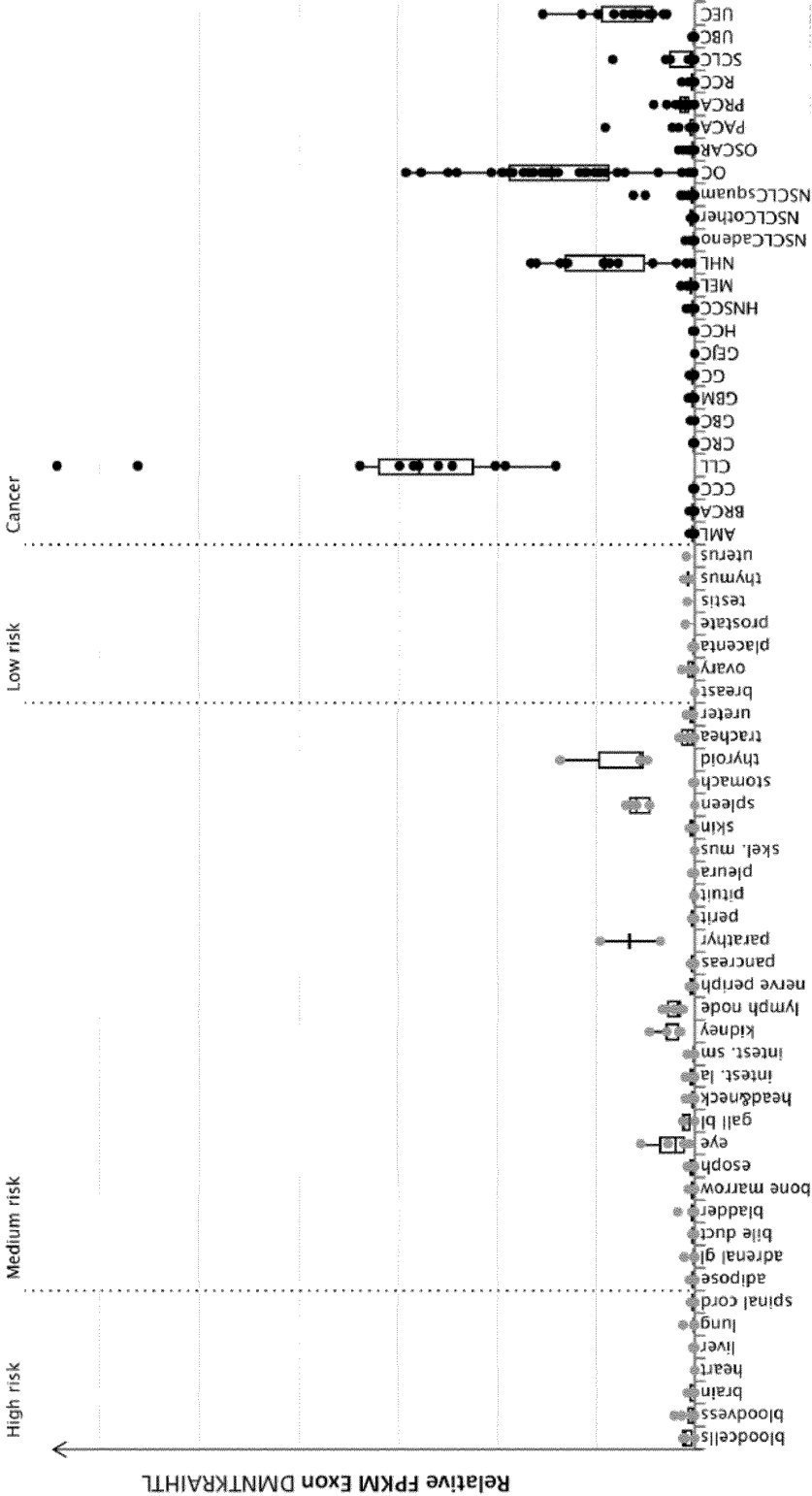


Figure 20

Gene: MMP12
Peptide: LMKEKIQEM
SEQ ID NO: 93

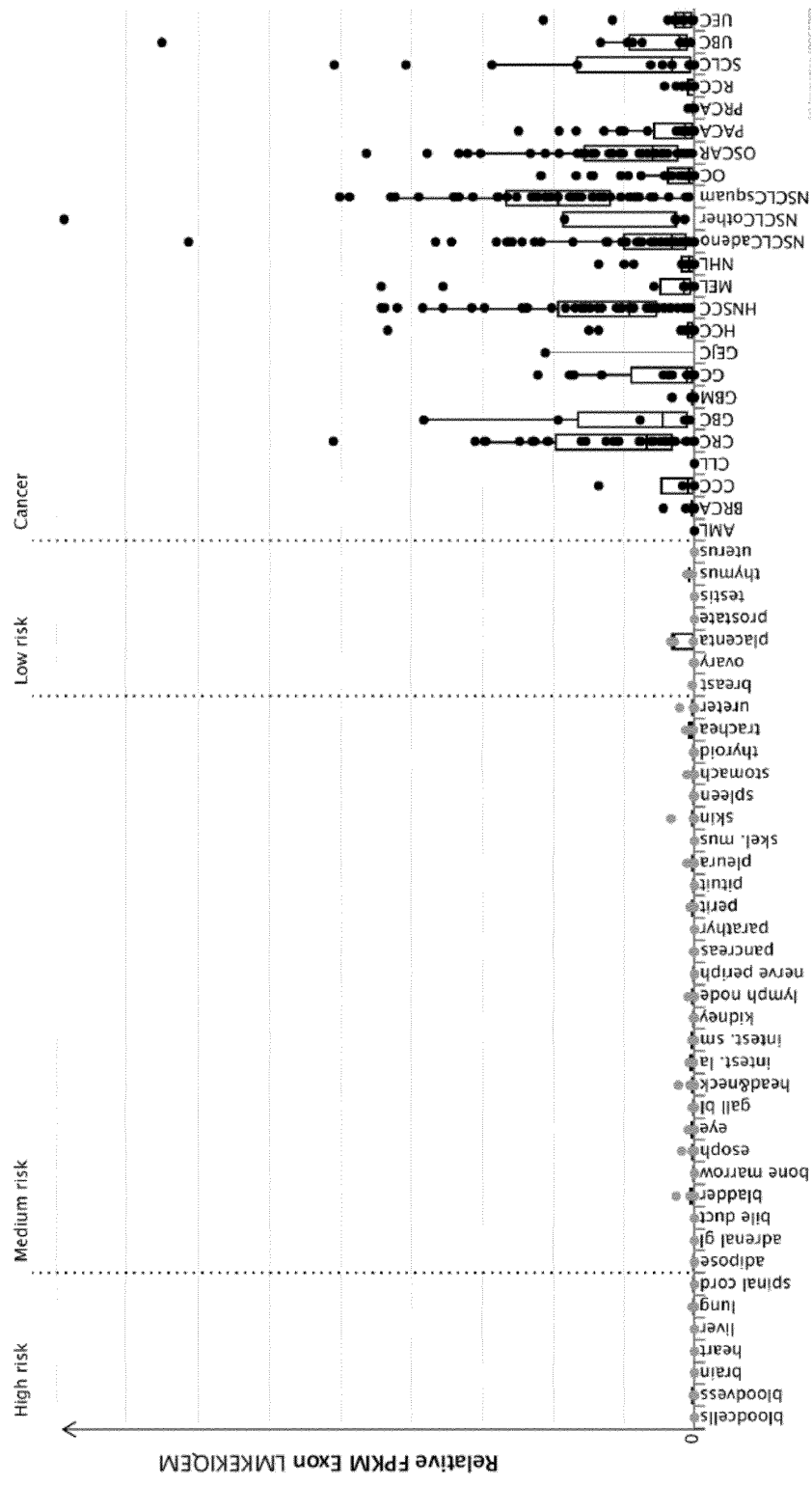


Figure 2P

Gene: ABCC11
Peptide: FAFEKLIQF
SEQ ID NO: 101

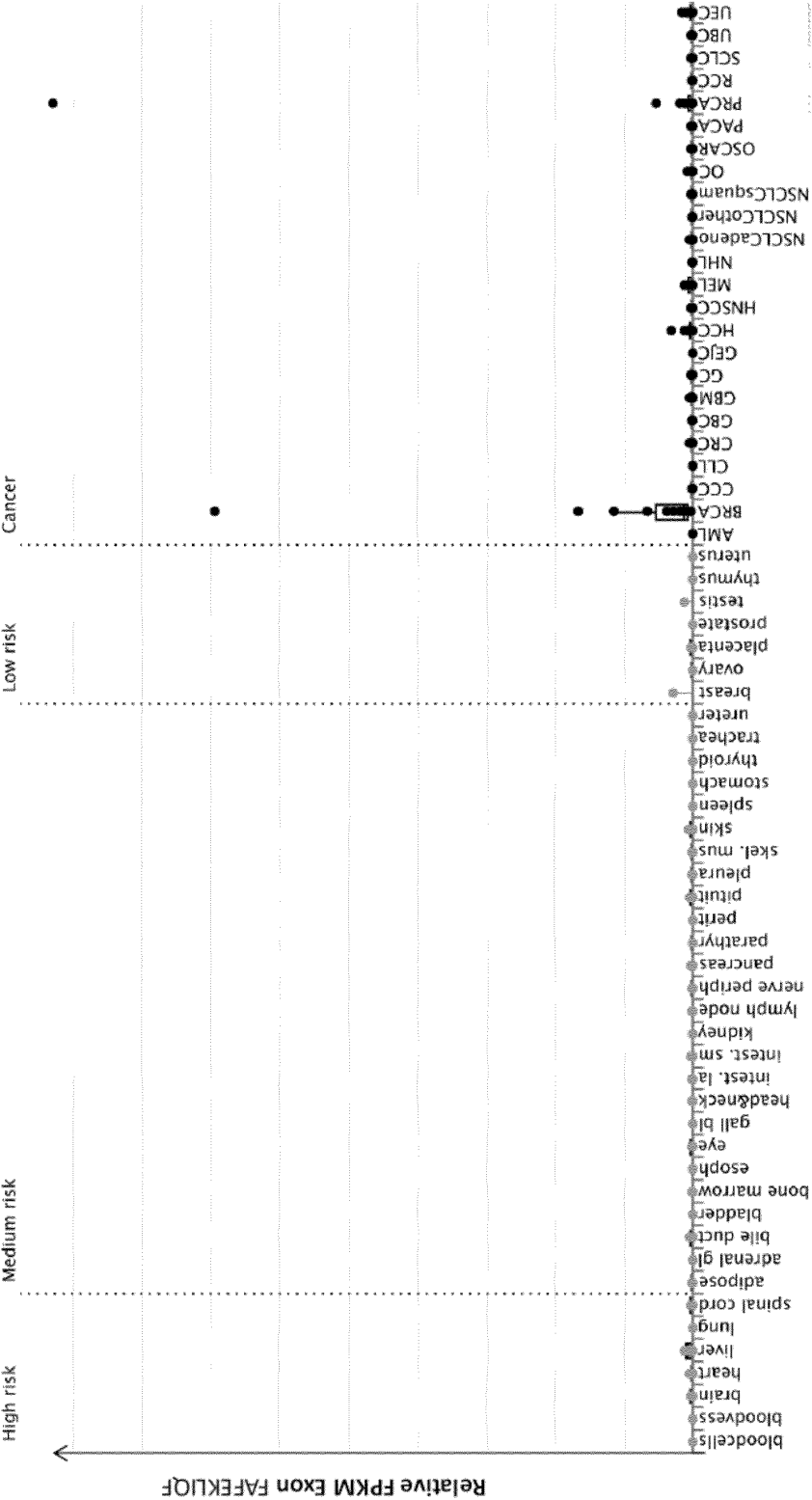


Figure 2Q

Gene: IGF2BP3
Peptide: IMKKIRESY
SEQ ID NO: 102

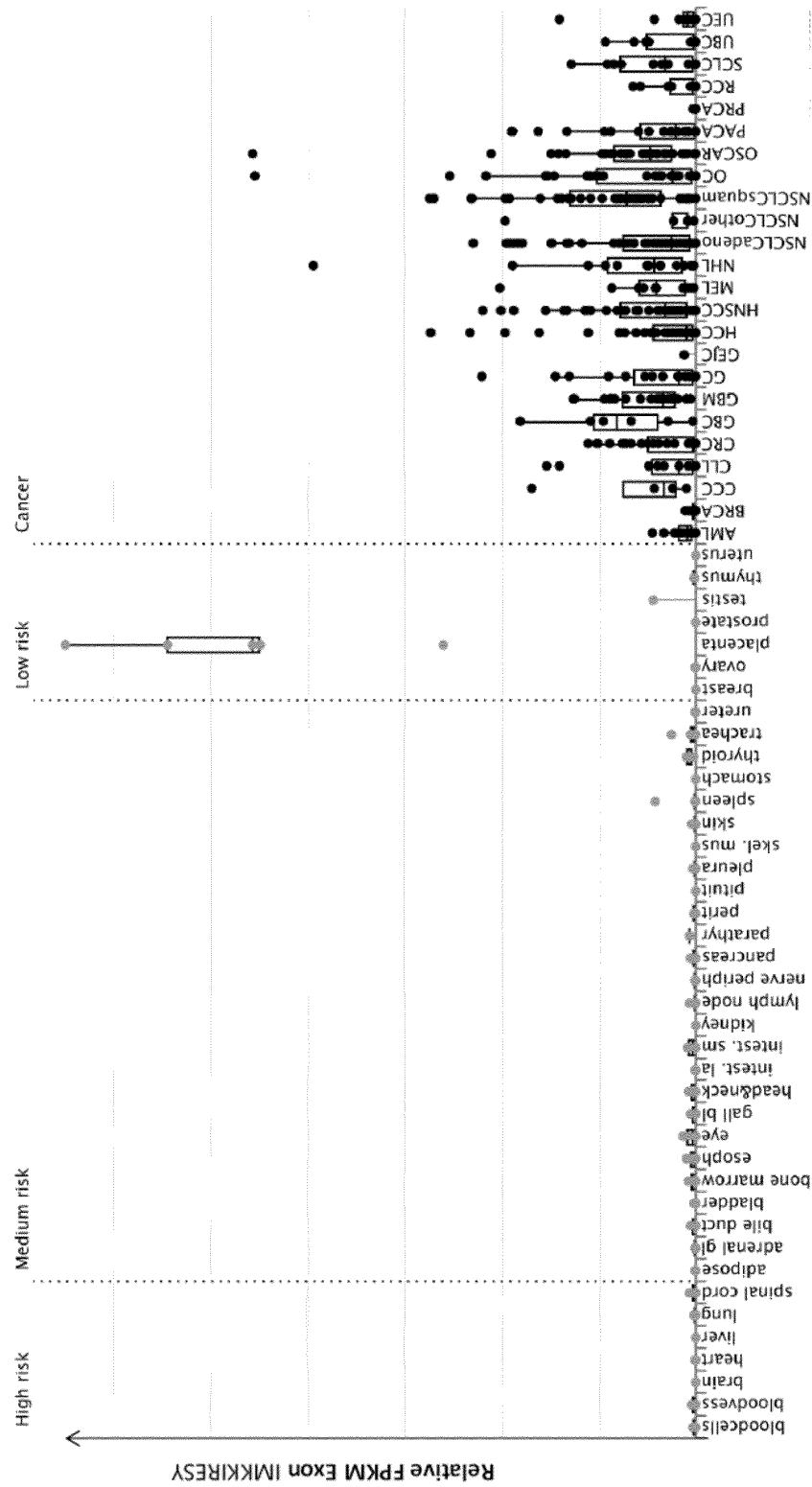


Figure 2R

Gene: CCL17
Peptide: APLKMLALV
SEQ ID NO: 105

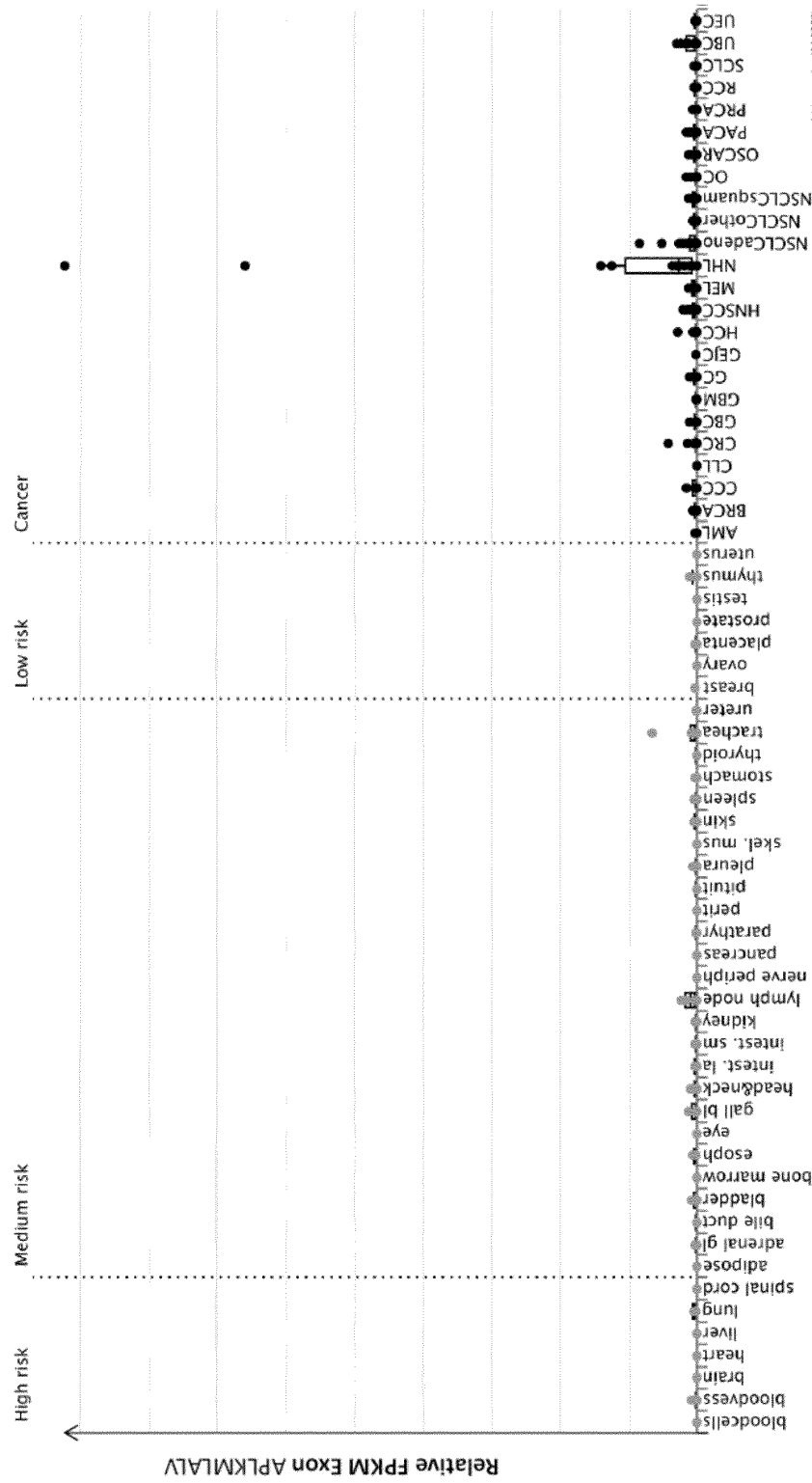
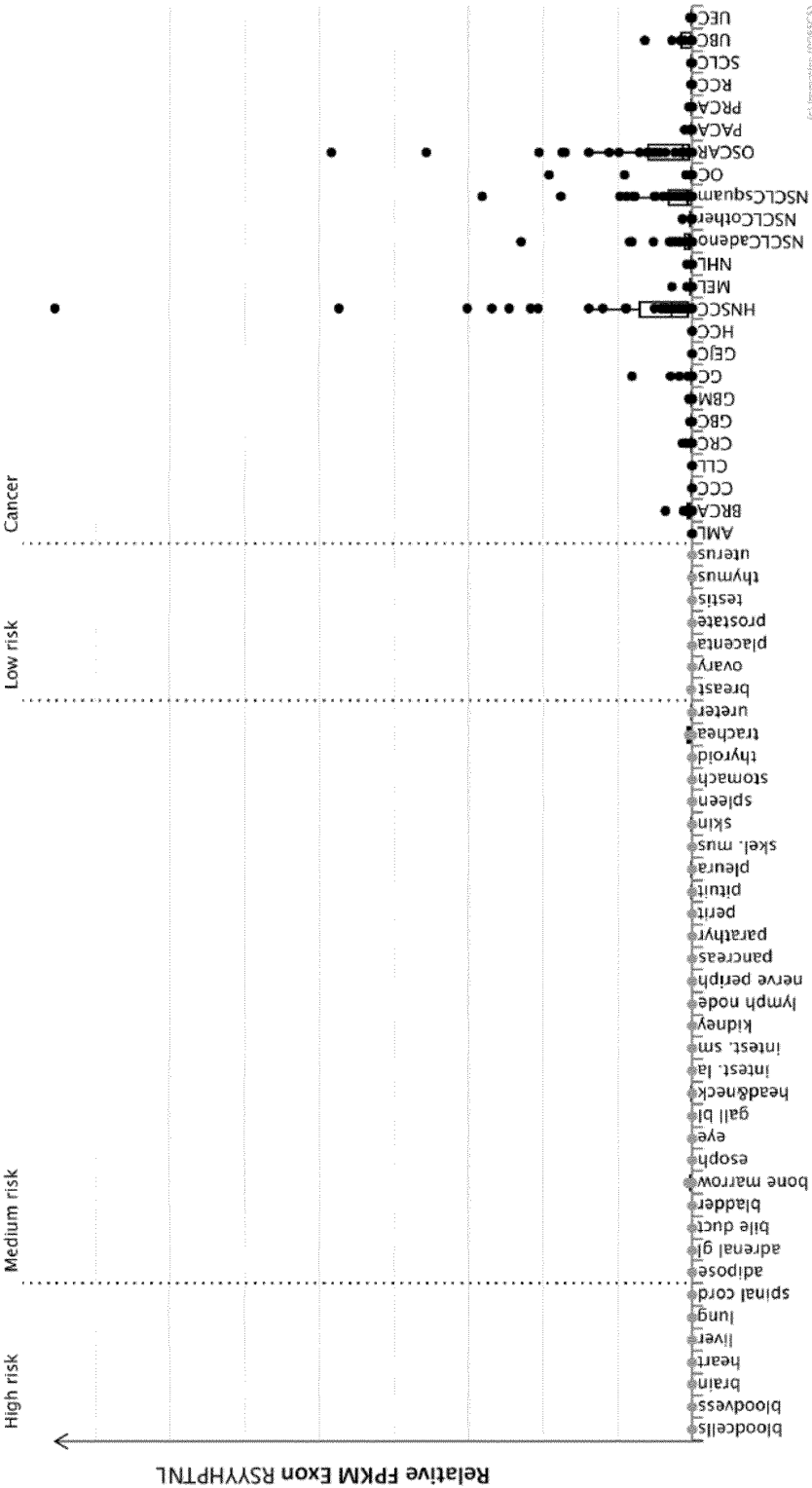


Figure 2S

Gene: MMP13
Peptide: RSYHPTNL
SEQ ID NO: 108



Gene: GREB13
Peptide: ESSAQPTAL
SEQ ID NO: 122

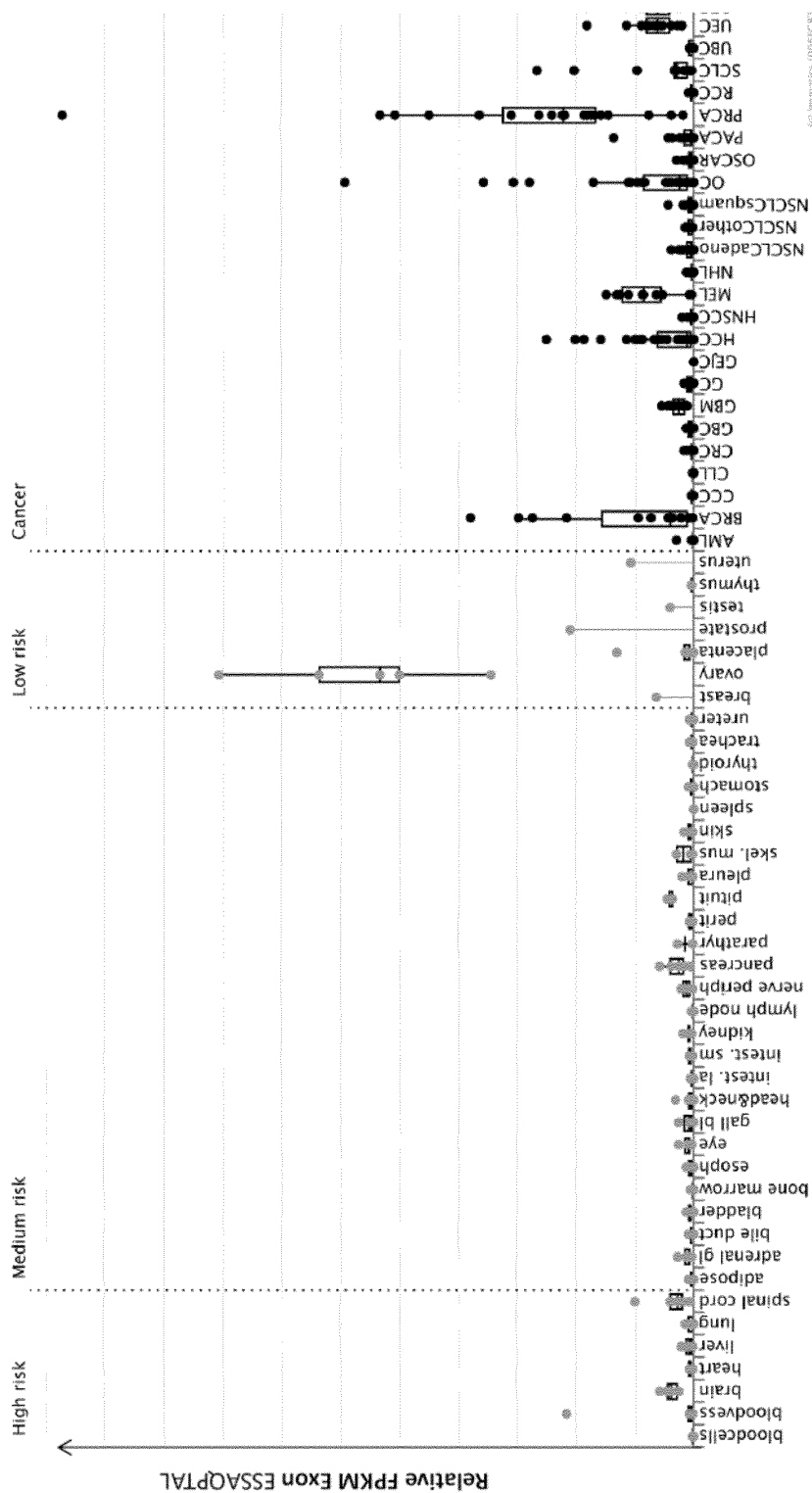


Figure 2U

Gene: DNAH17
Peptide: EYLETKRLAF
SEQ ID NO: 135

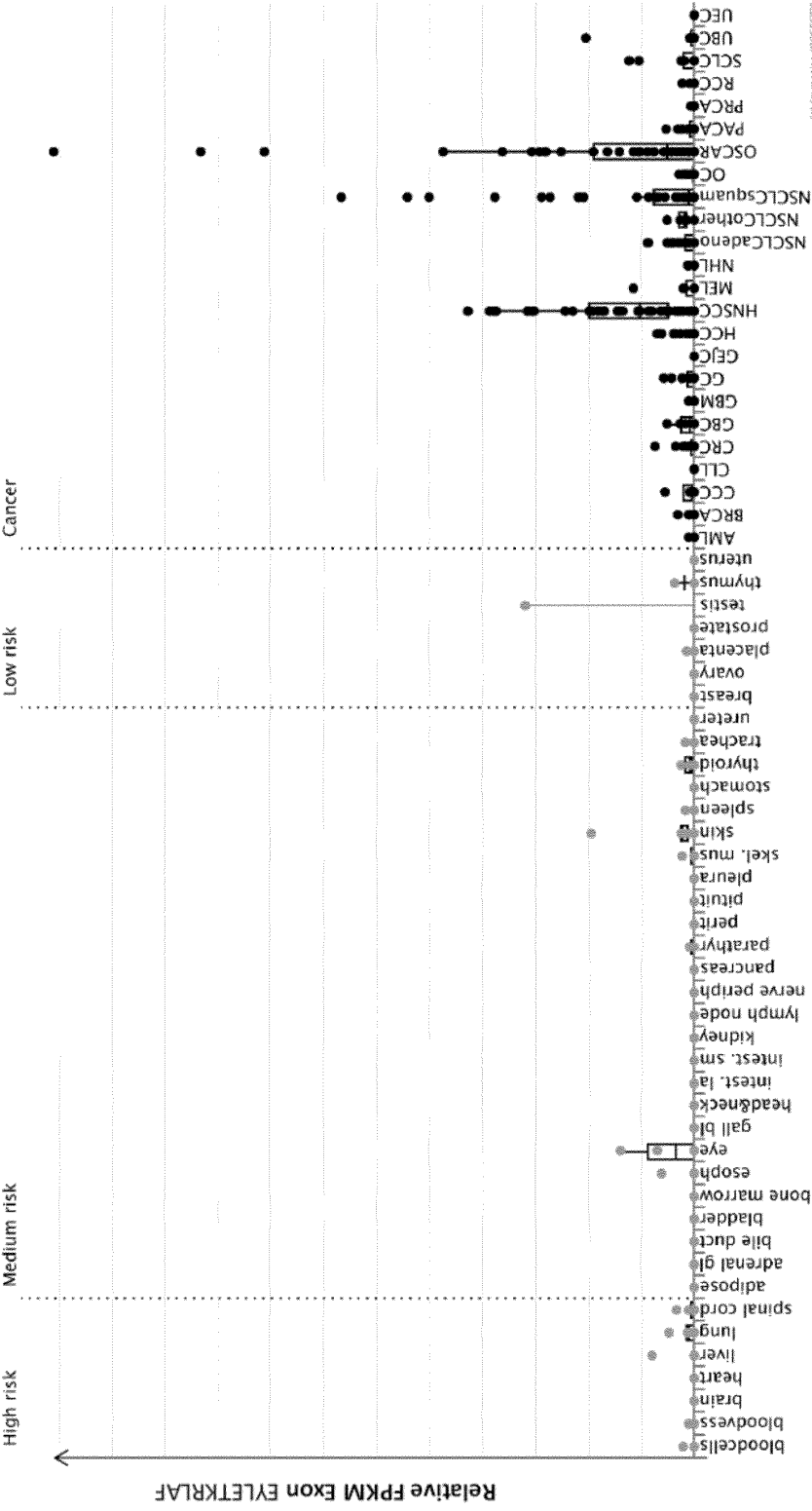


Figure 2V

Gene: MXRA5
Peptide: MPKRAHWGA
SEQ ID NO: 225

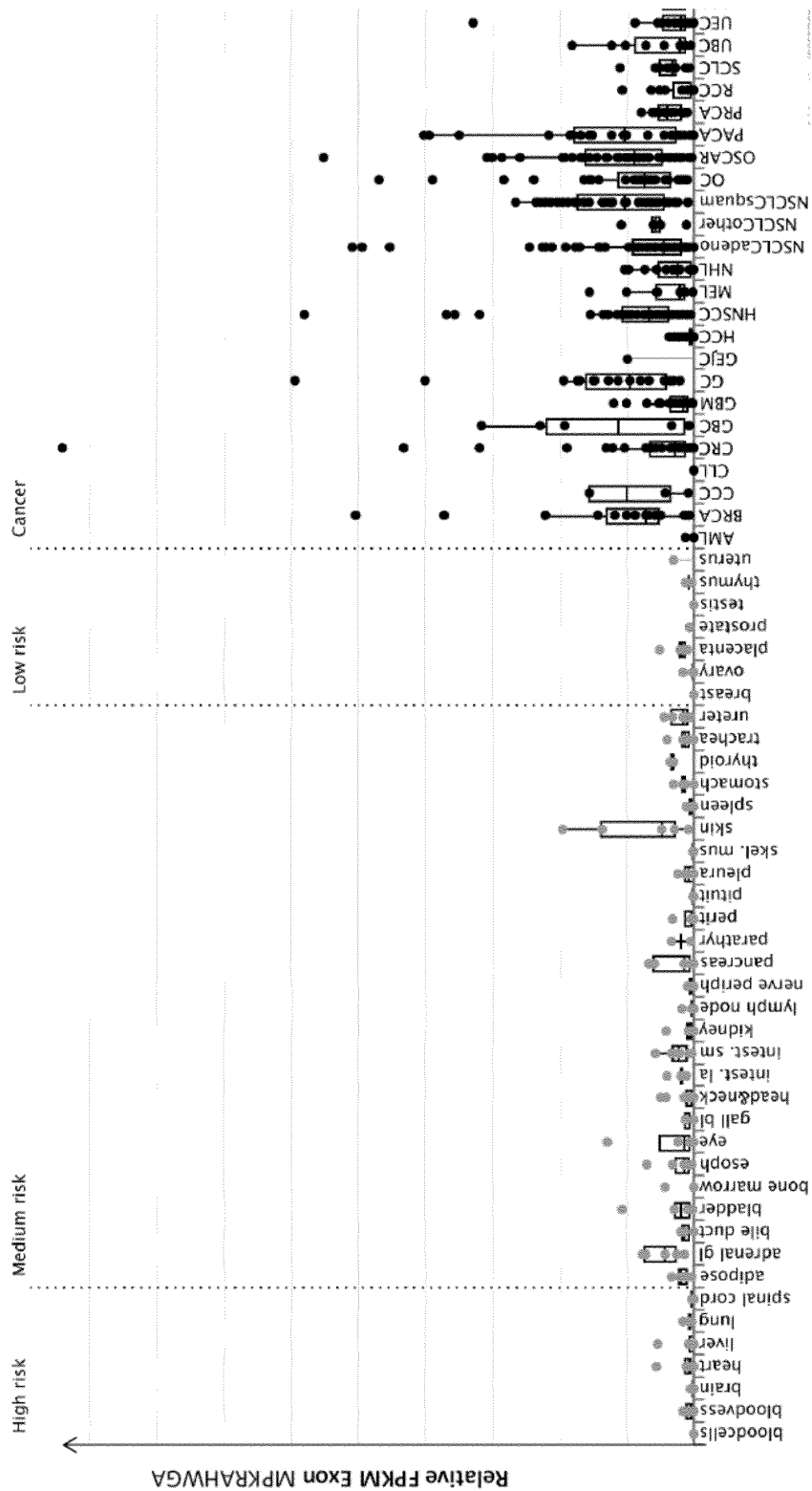


Figure 2W

Gene: LAMC2
Peptide: SLAESEASL
SEQ ID NO: 289

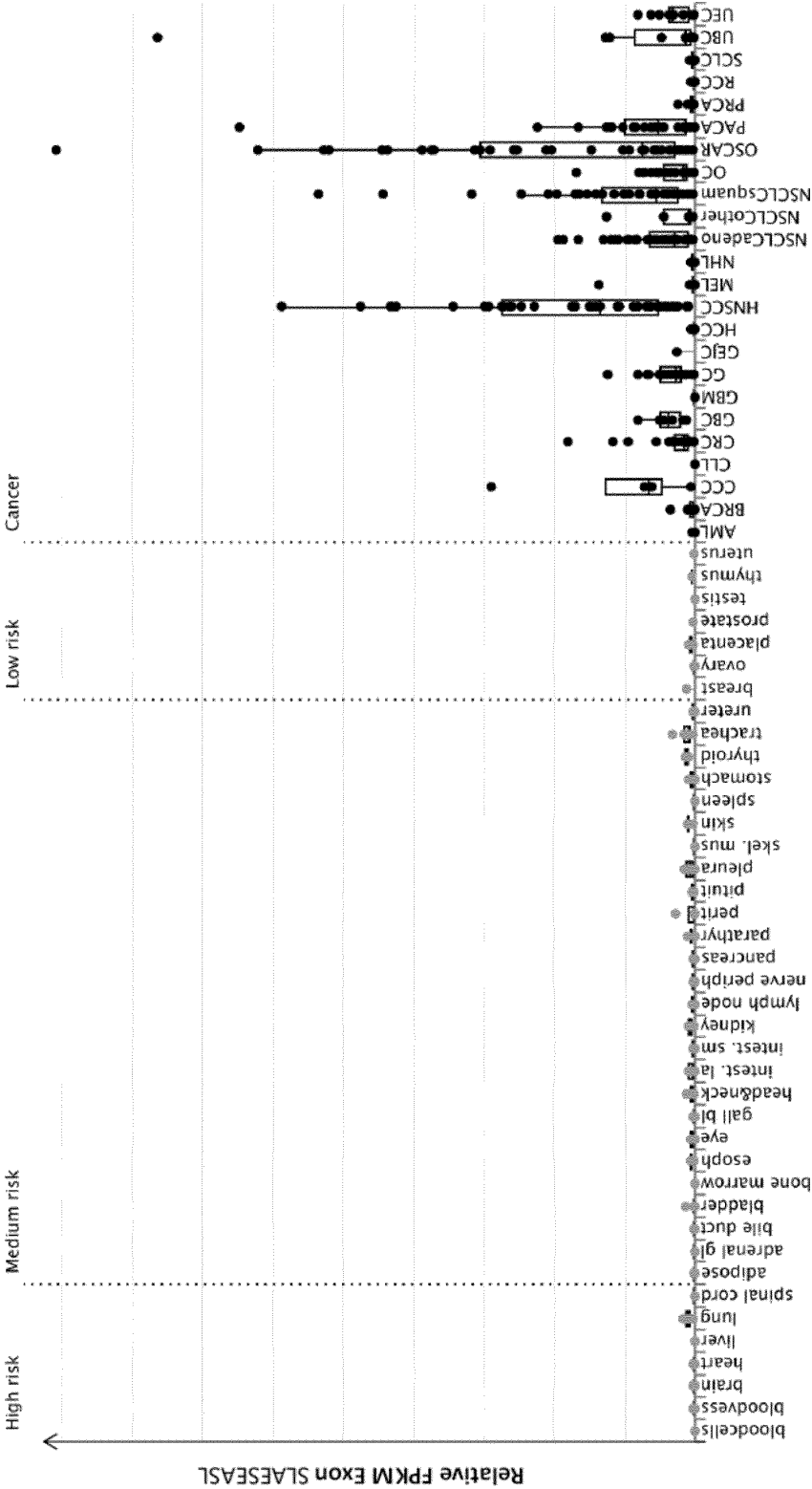


Figure 2X

Gene: KLK3
Peptide: EEFLTPKKL
SEQ ID NO: 290

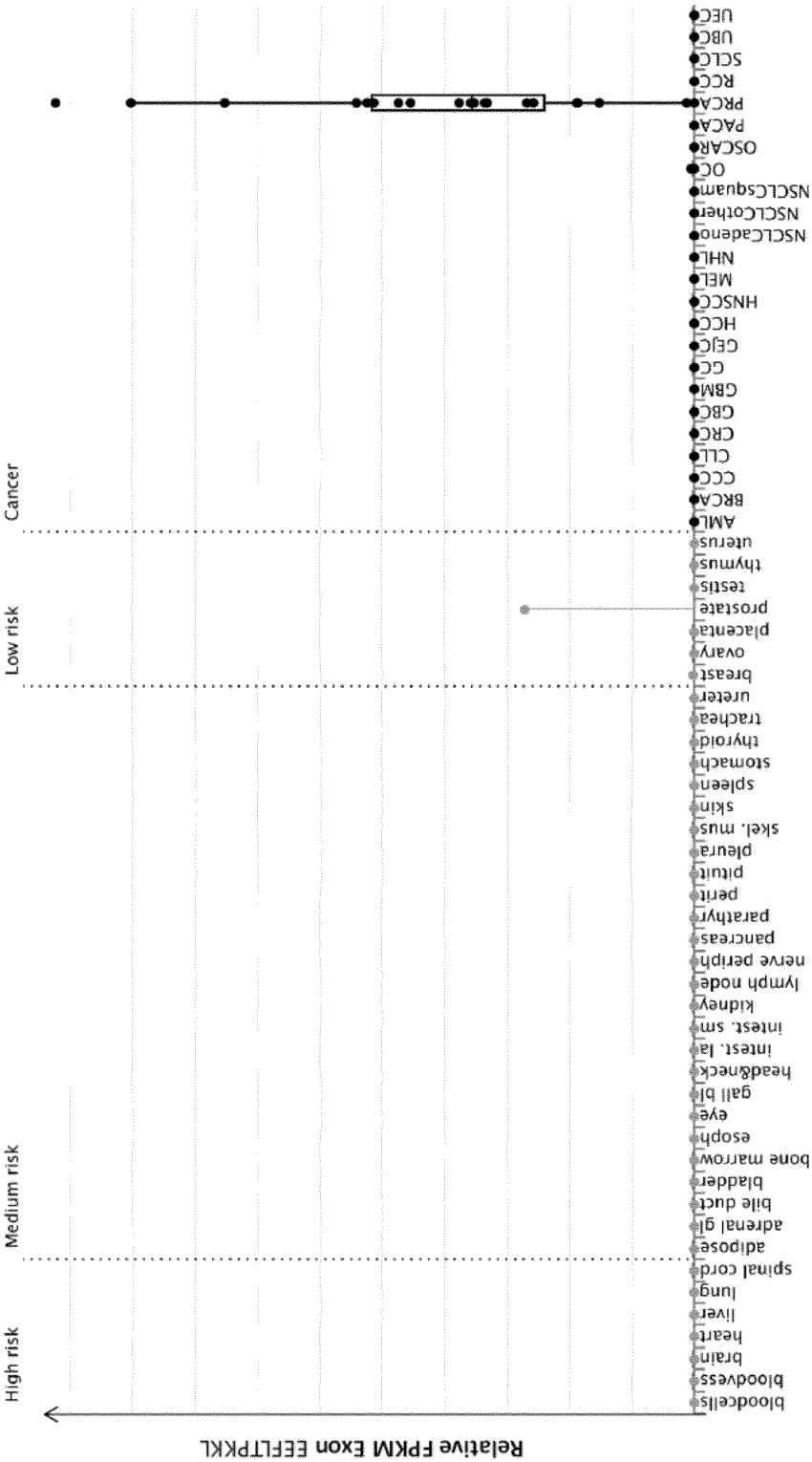


Figure 2Y

Gene: COL6A3
Peptide: VYANHFTFA
SEQ ID NO: 291

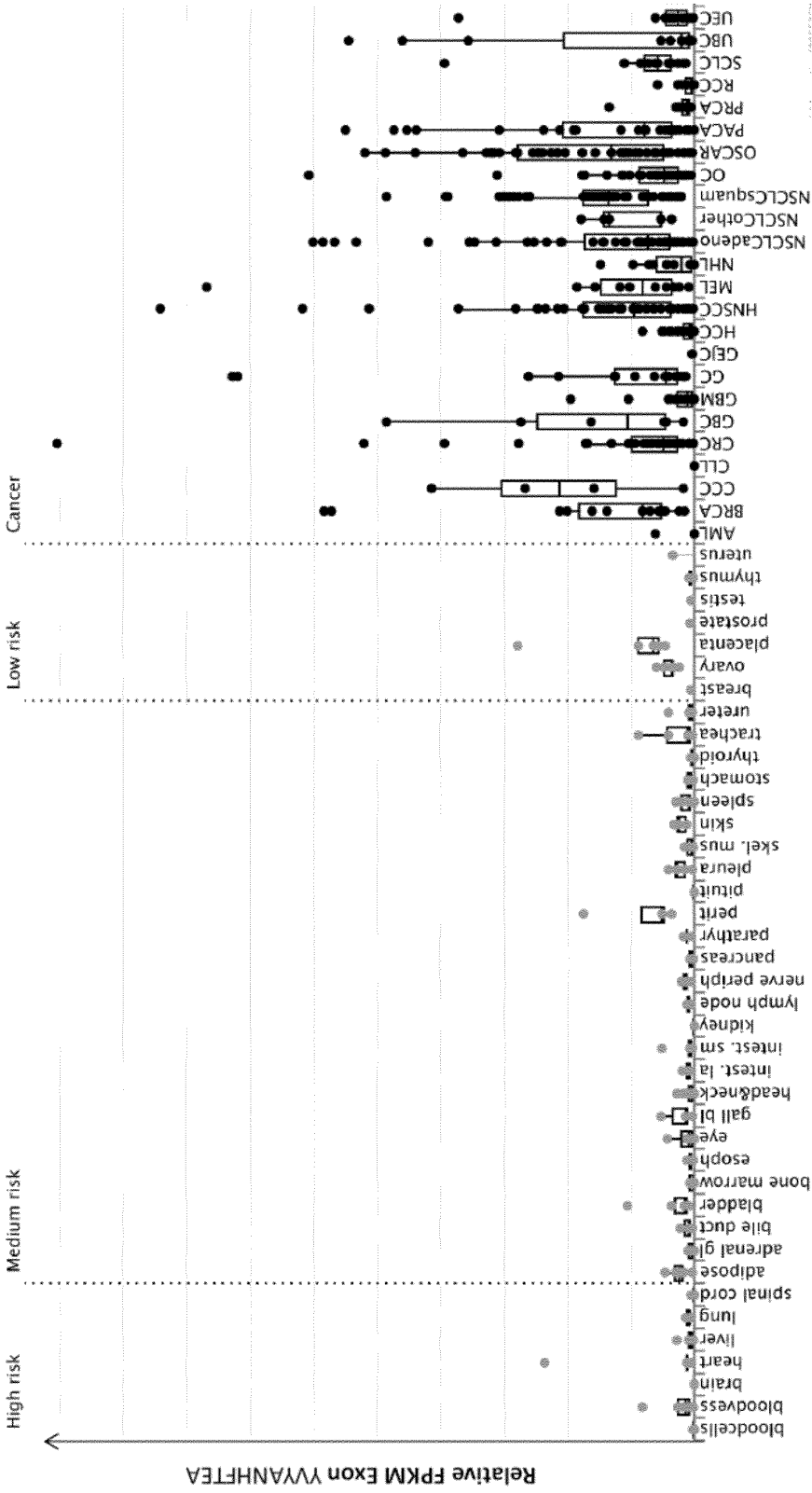


Figure 3

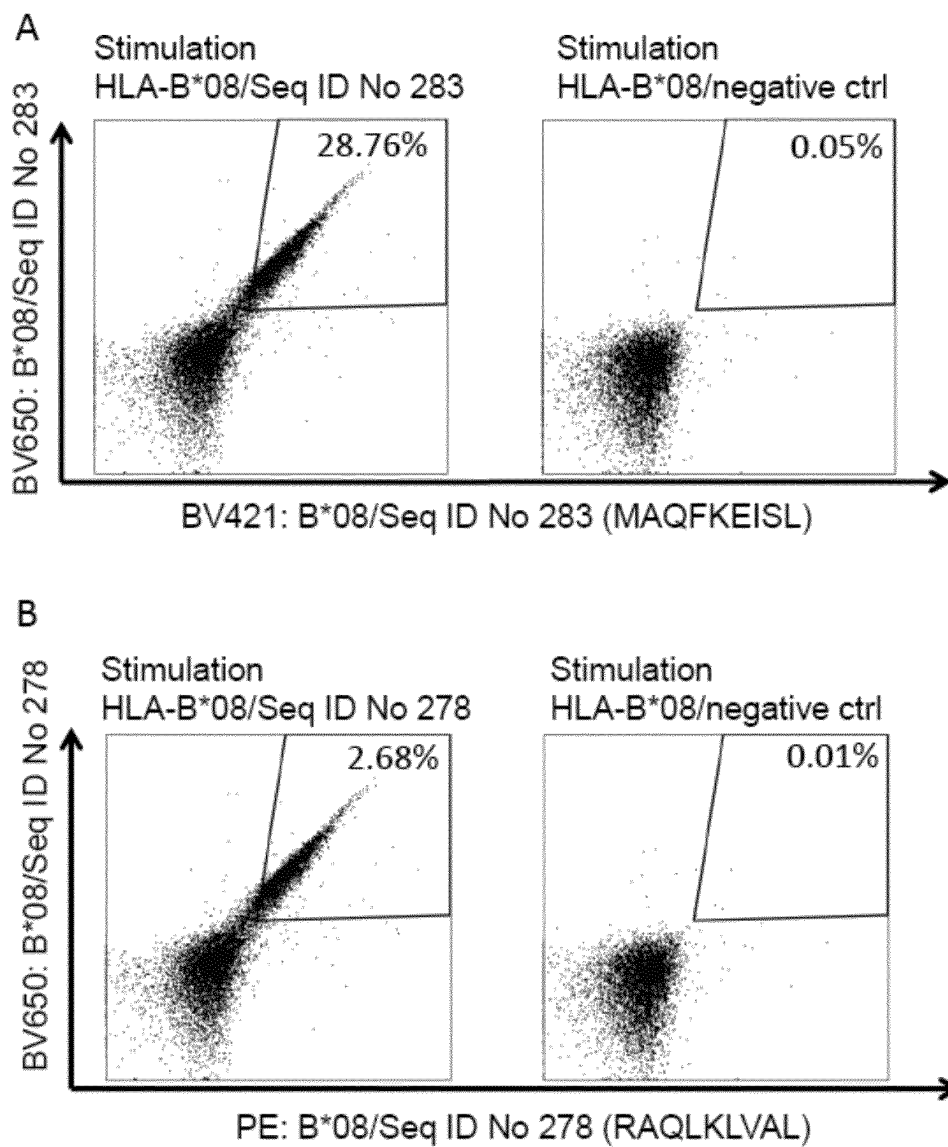


Figure 3 (continued)

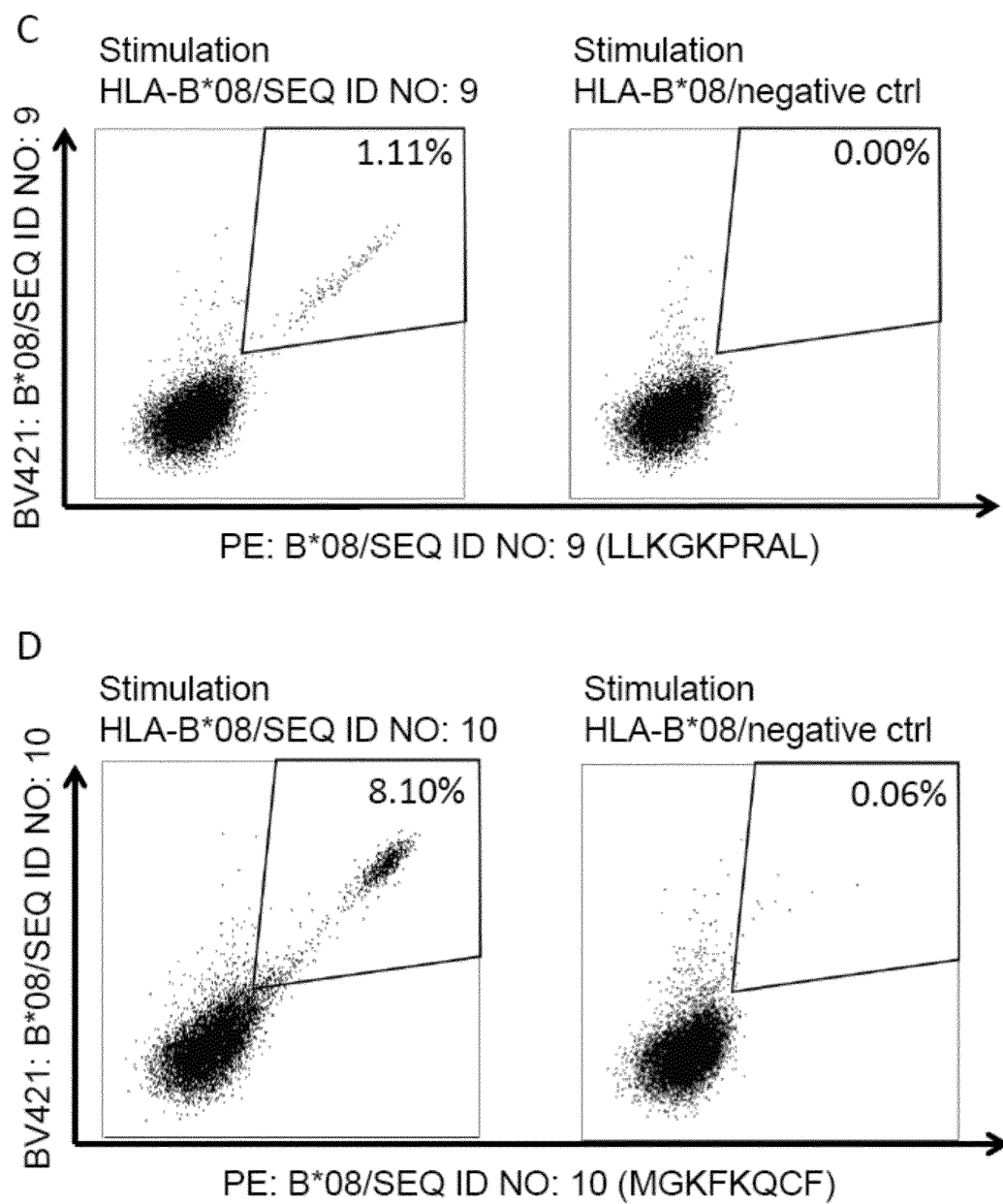


Figure 3 (continued)

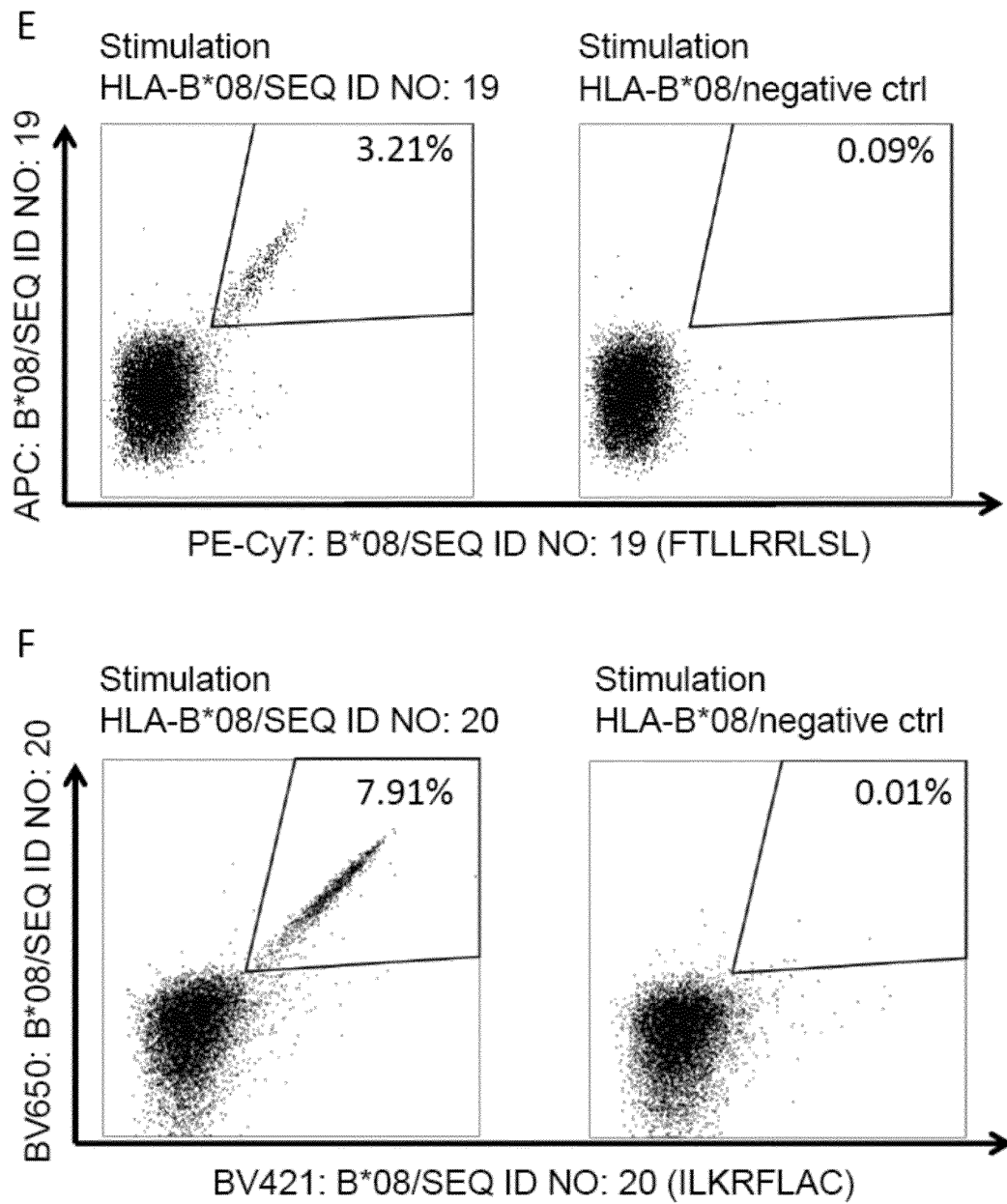


Figure 3 (continued)

