

Figure 1A

Peptide: KLLDFSTRI (A*02)

SEQ ID NO: 1

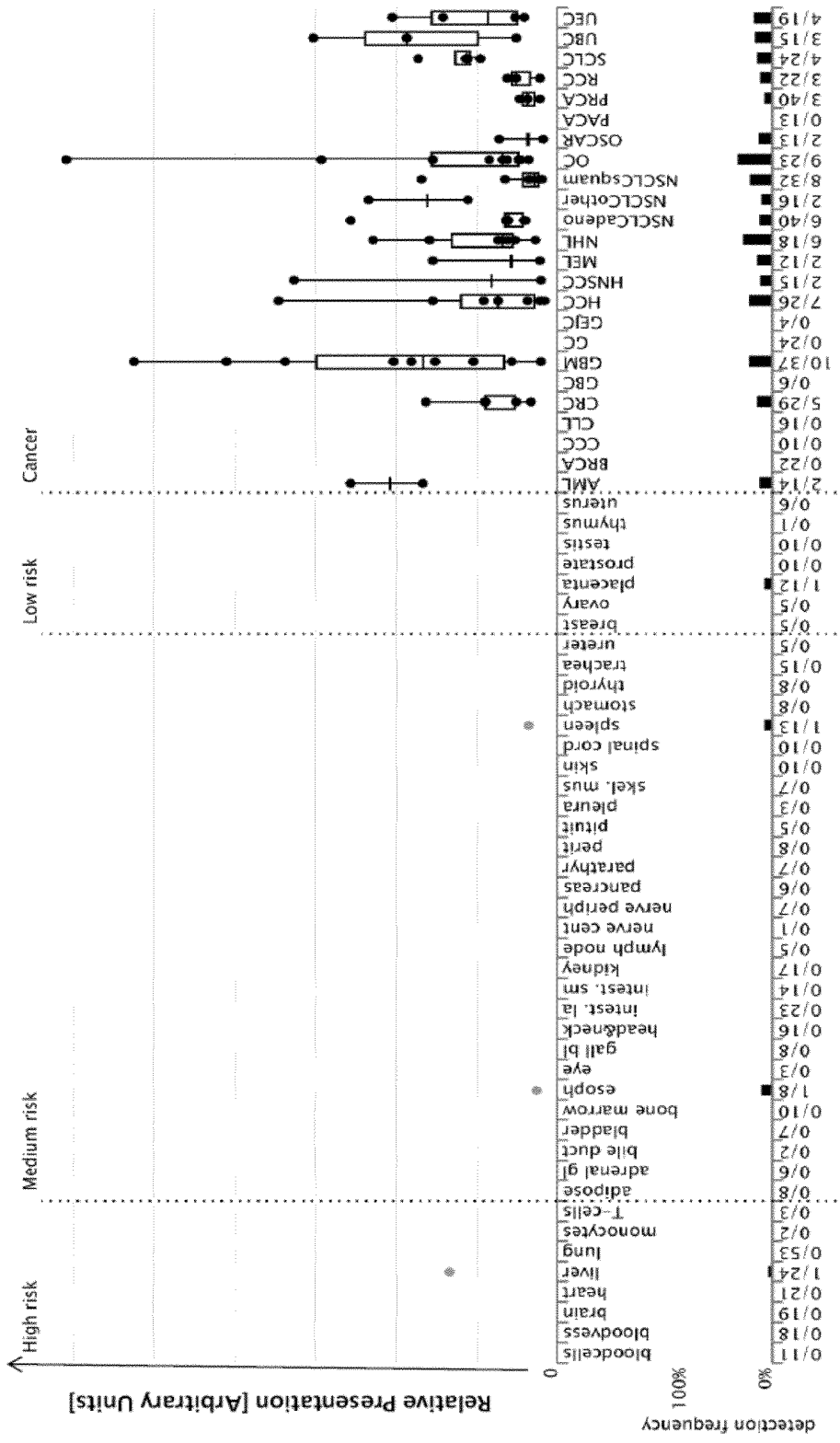


Figure 1B

Peptide: ALLDVLVKL (A*02)

SEQ ID NO: 2

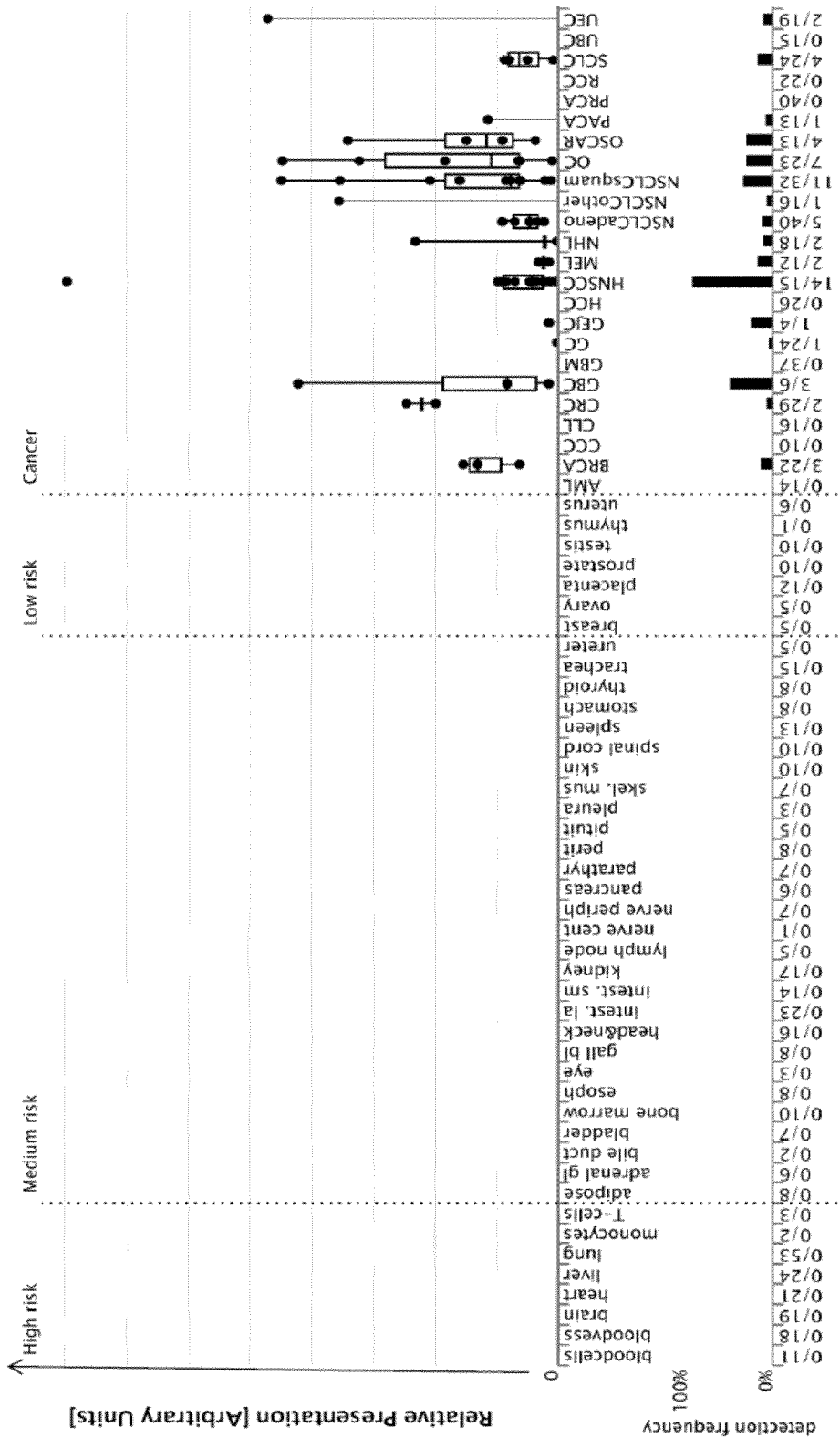


Figure 1C

Peptide: FLLVPSPIWQL (A*02)
SEQ ID NO: 3

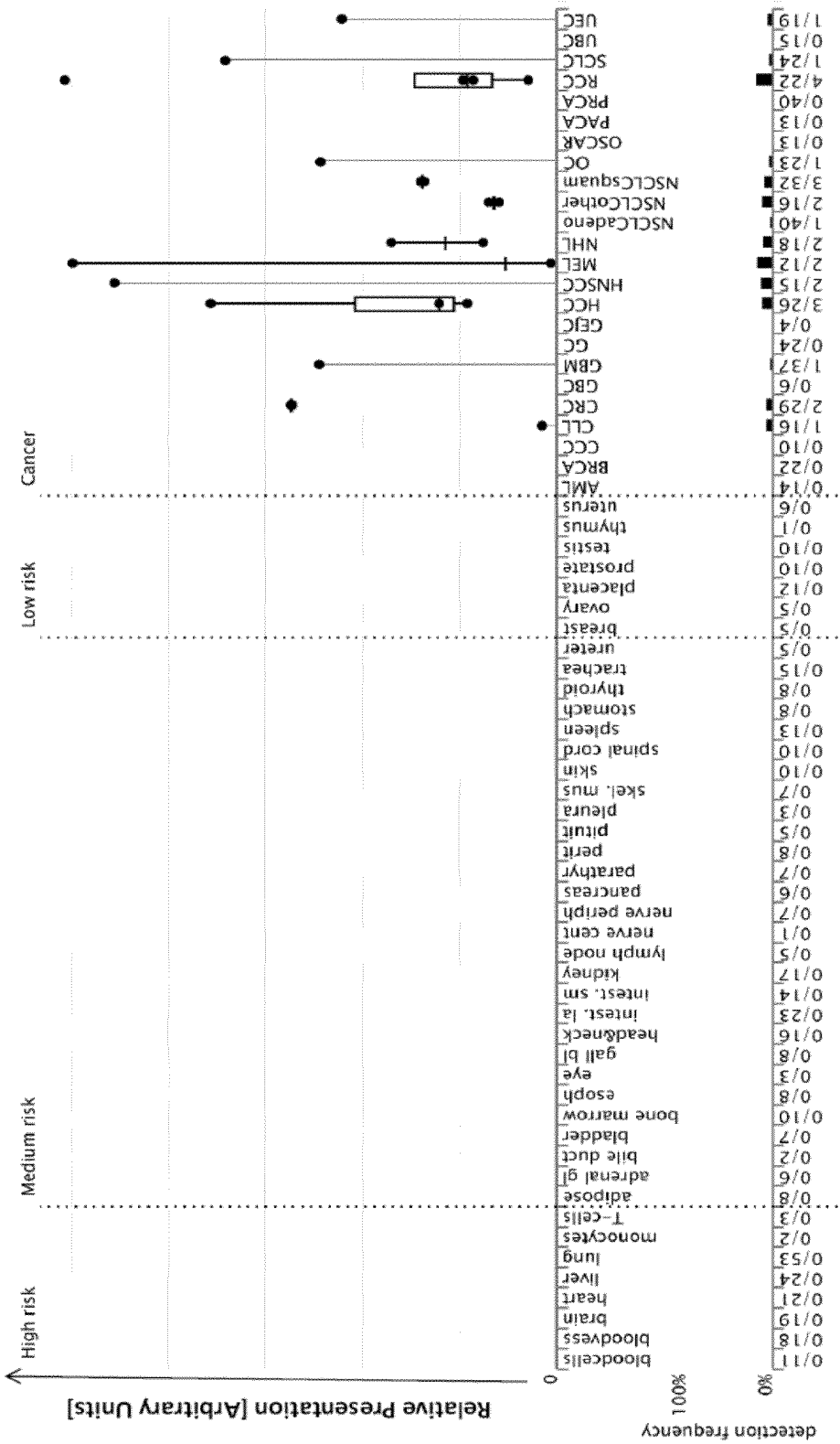


Figure 1D

Peptide: LWWEVVESV (A*02)
SEQ ID NO: 5

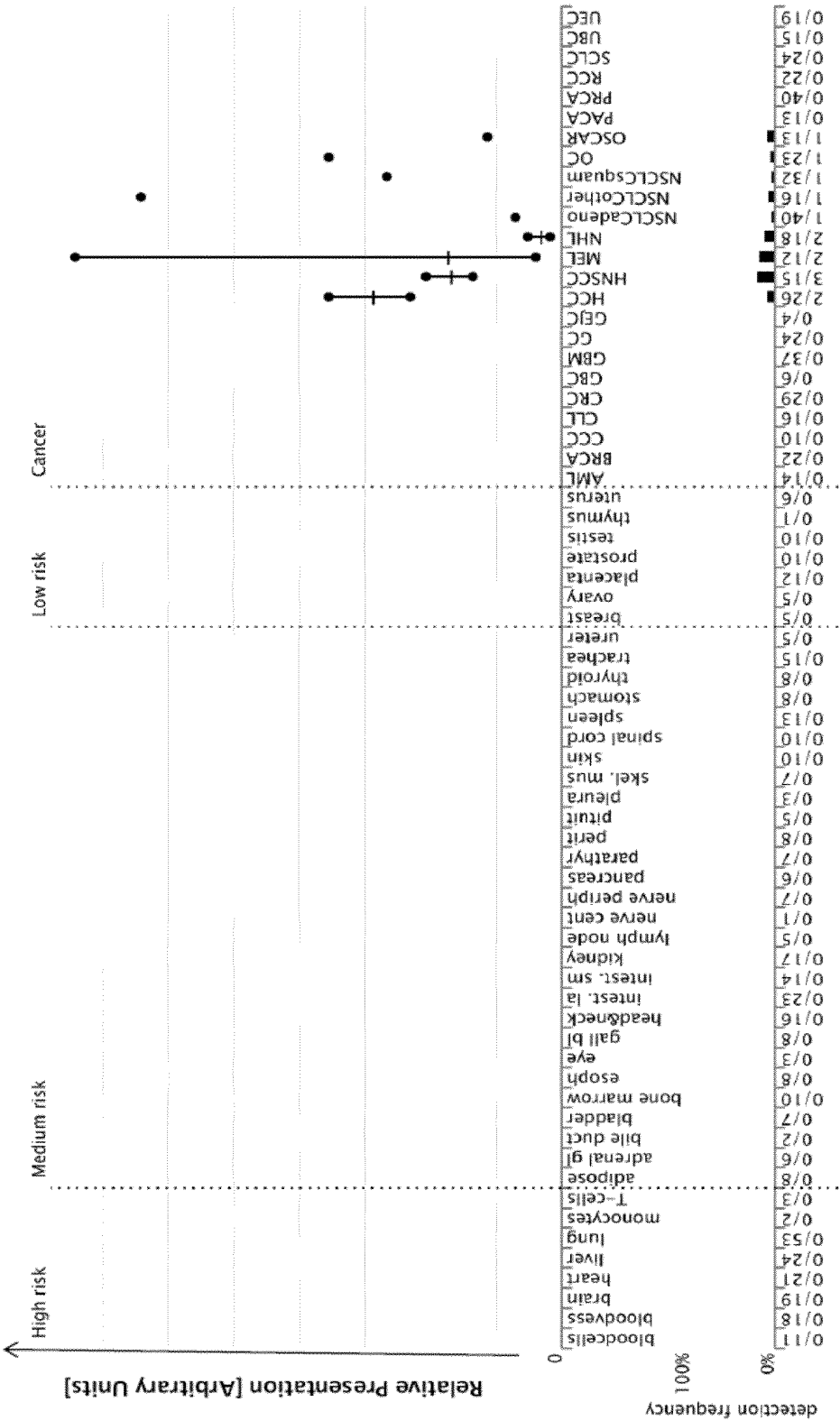


Figure 1E

Peptide: SLLDKLSGI (A*02)
SEQ ID NO: 10

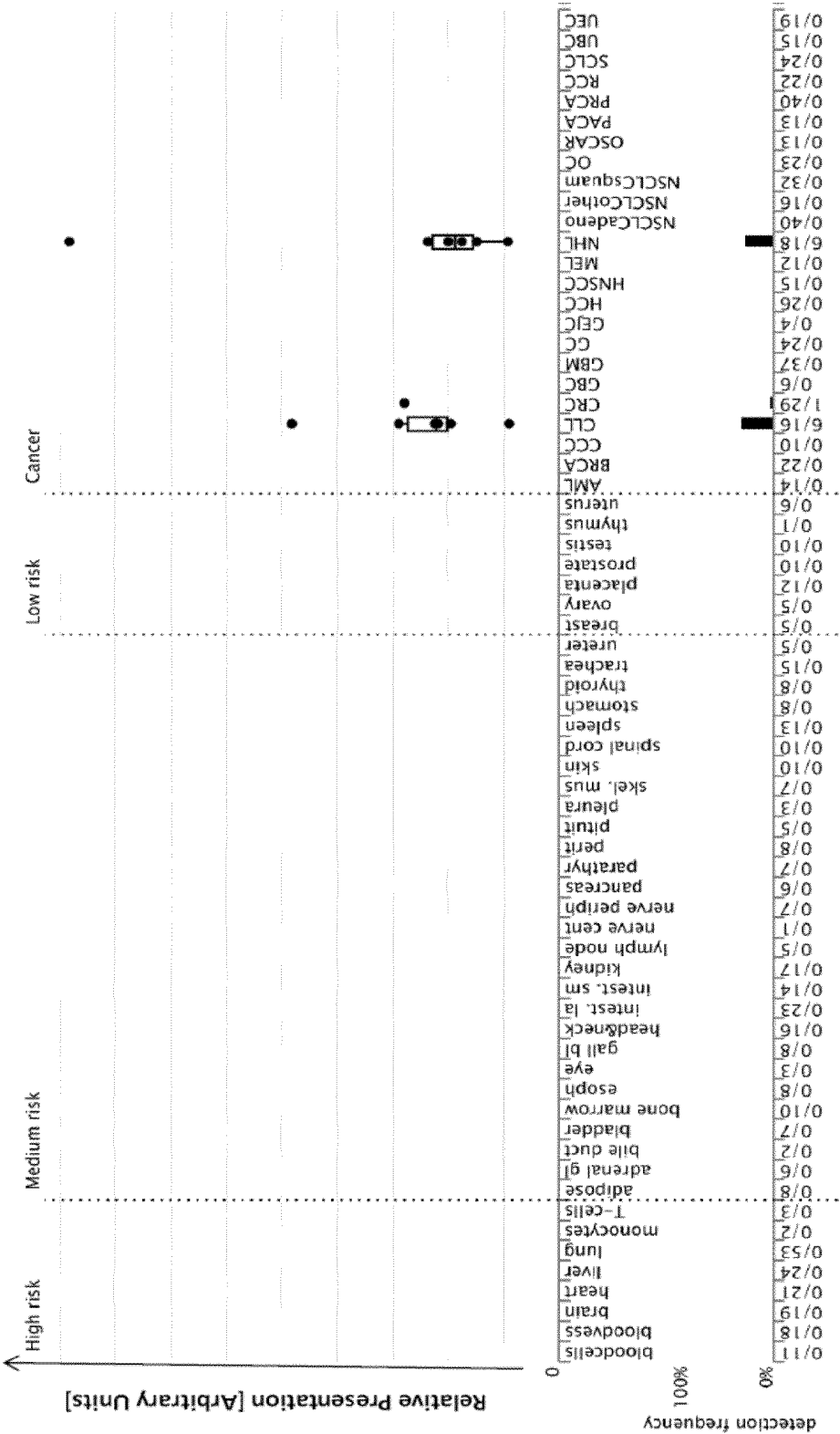


Figure 1F

Peptide: SLLGAATVEPPK (A*03)
SEQ ID NO: 81

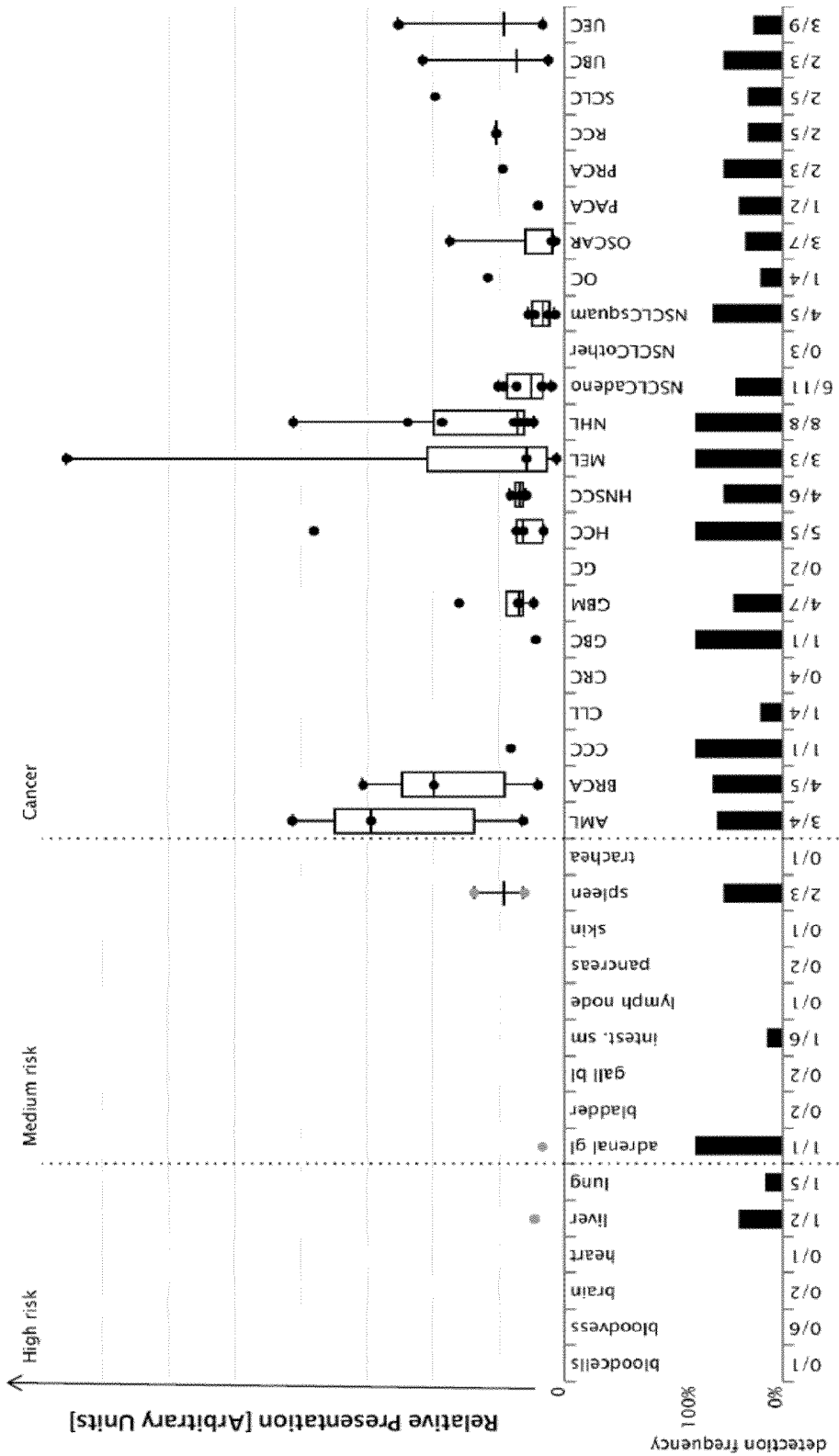


Figure 2A

Ensembl ID: ENST00000225964
Peptide: ALLDVLVKL
SEQ ID NO: 2

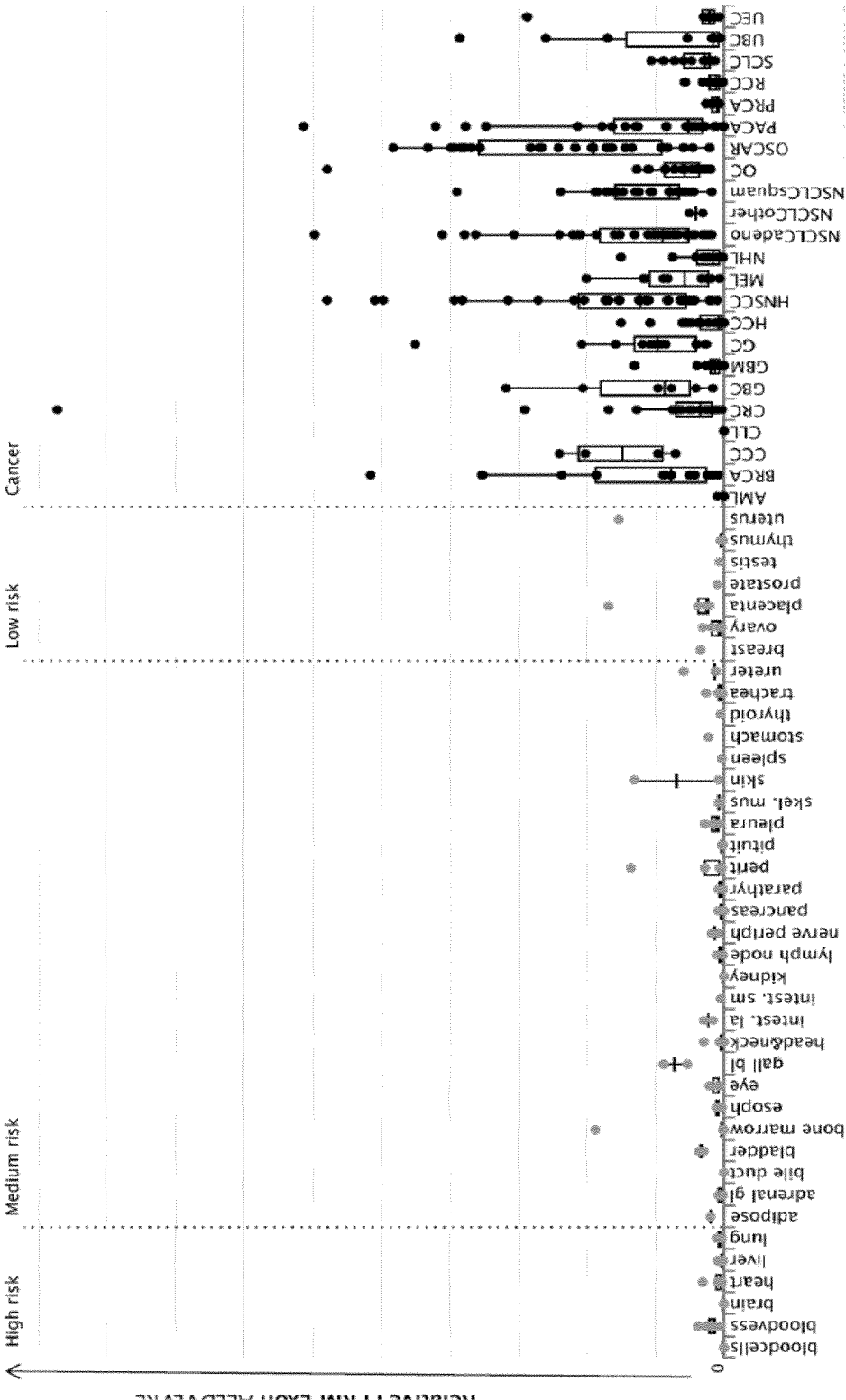


Figure 2B

Ensembl ID: ENST00000374472
Peptide: SLDDKLSGI
SEQ ID NO: 10

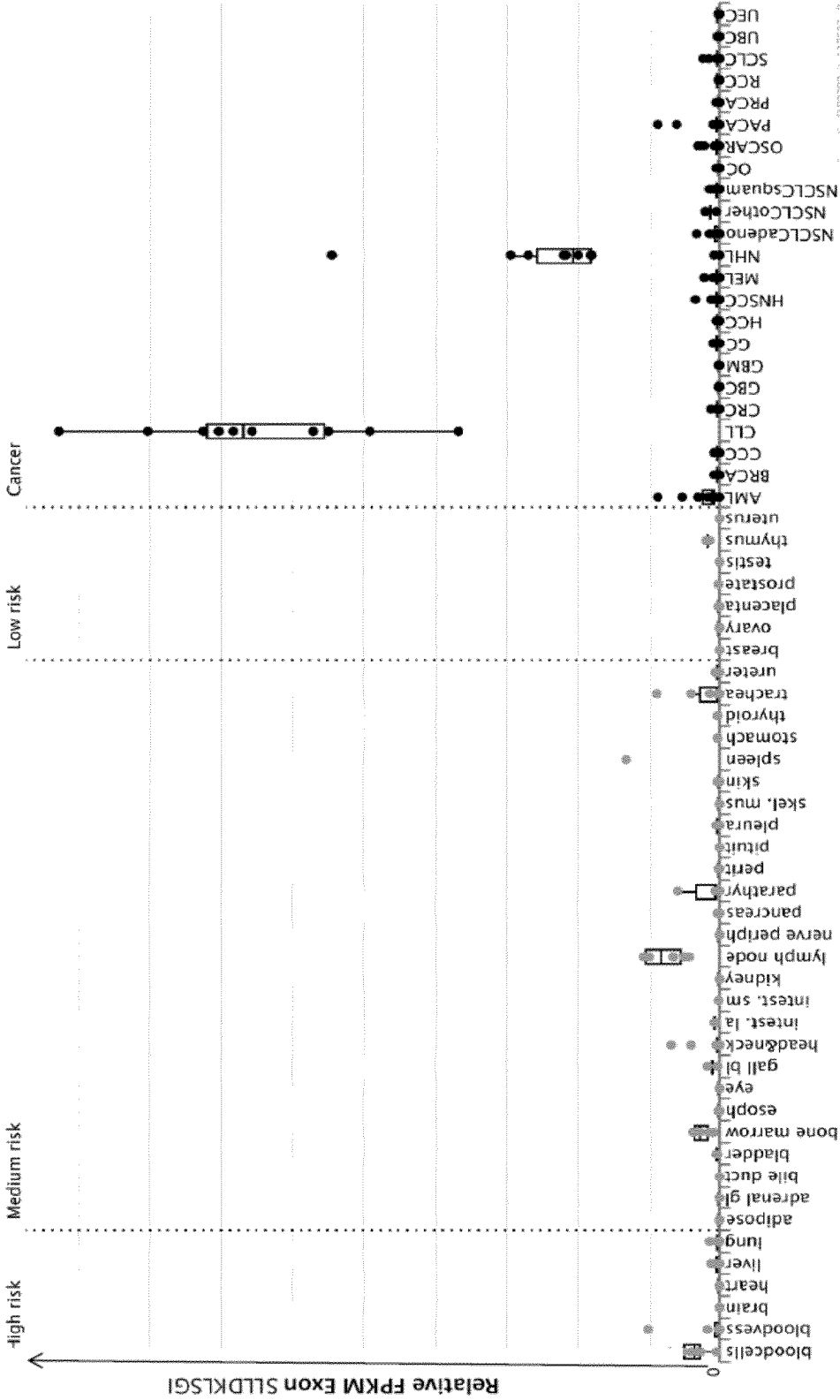


Figure 2C

Ensembl ID: ENST00000617924
Peptide: FASERPPSV
SEQ ID NO: 33

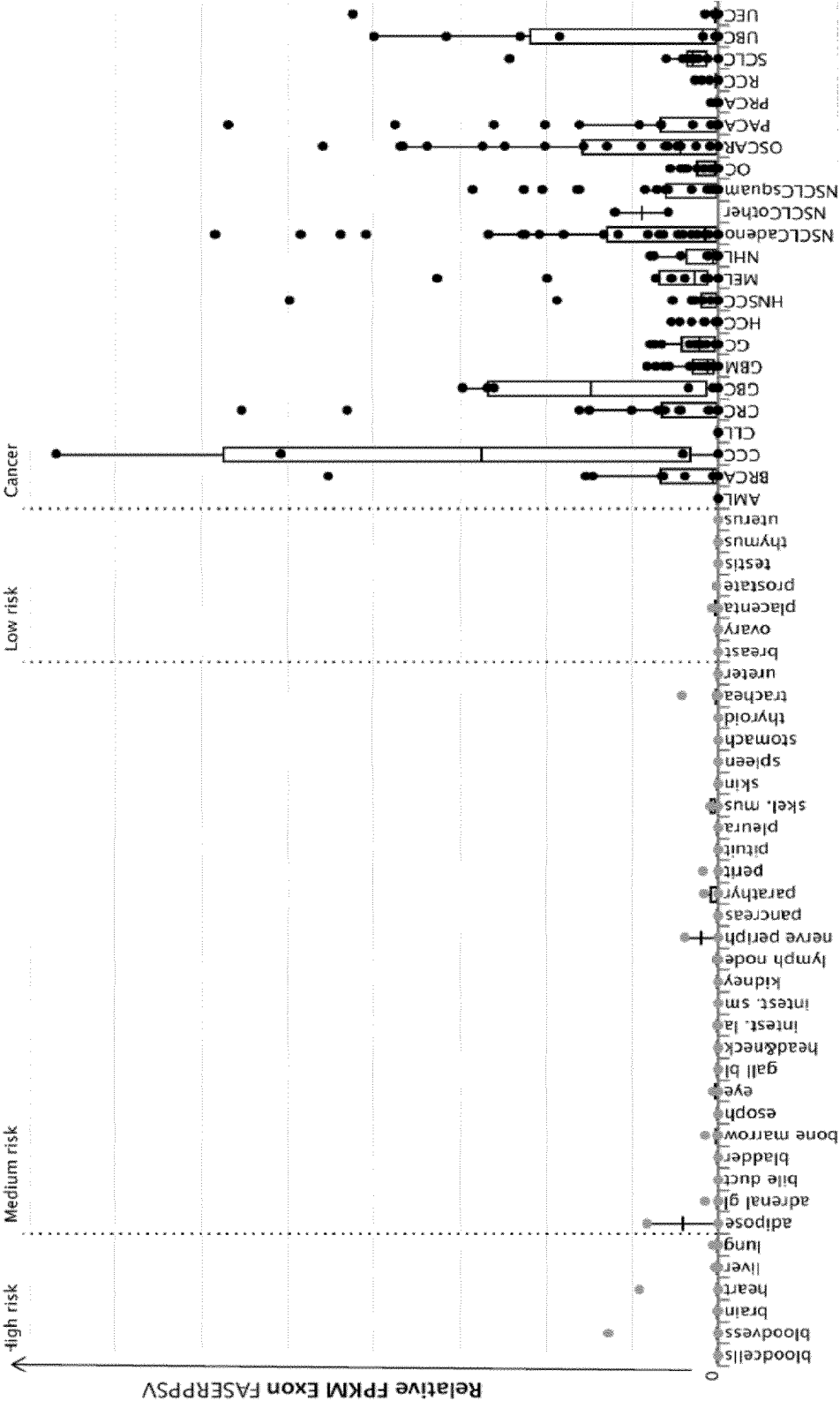


Figure 2D

Ensembl ID: ENST00000603198
Peptide: YIYEDEVRL
SEQ ID NO: 39

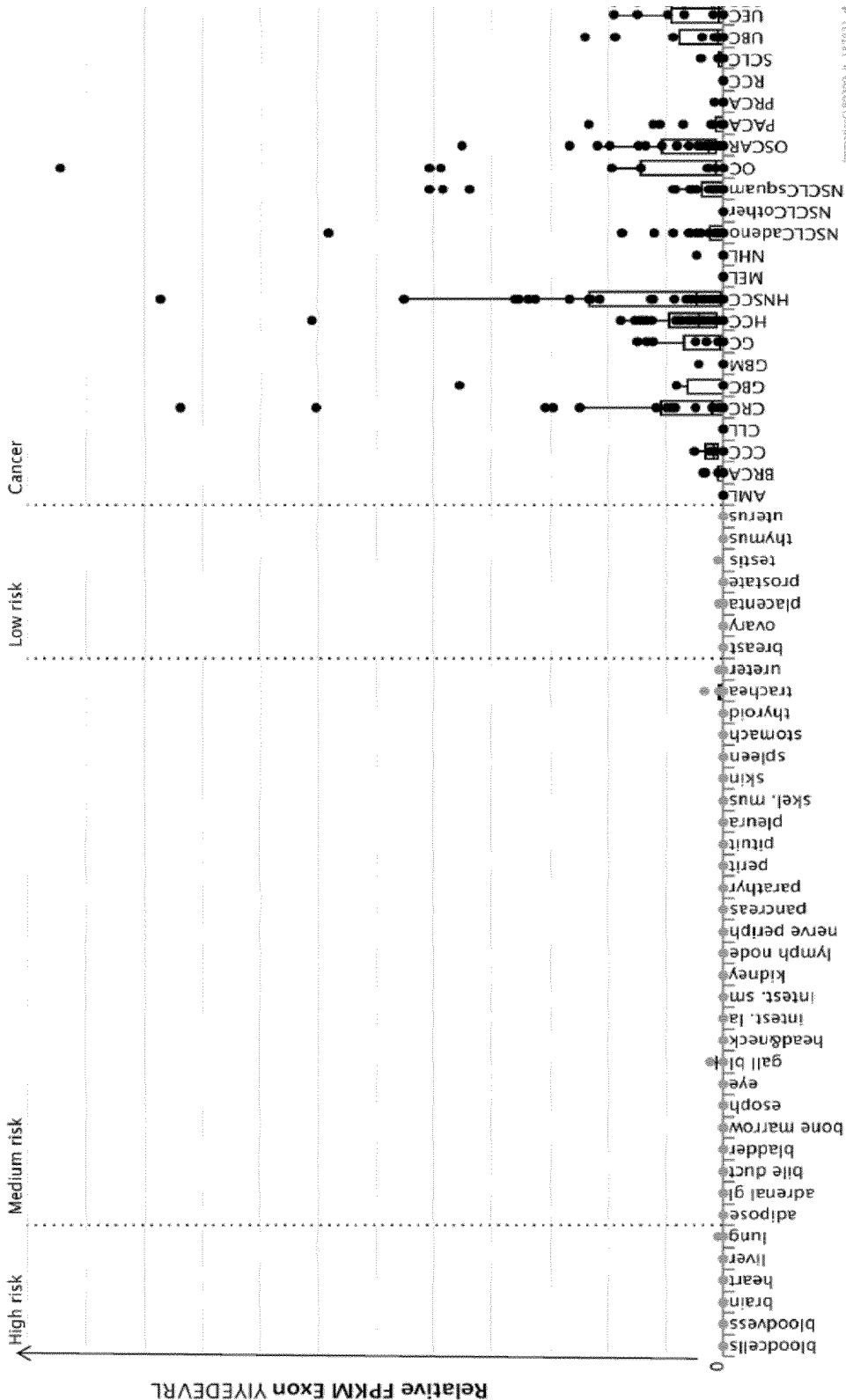


Figure 2E

Ensembl ID: ENST00000420453
Peptide: AIWSTILIA
SEQ ID NO: 43

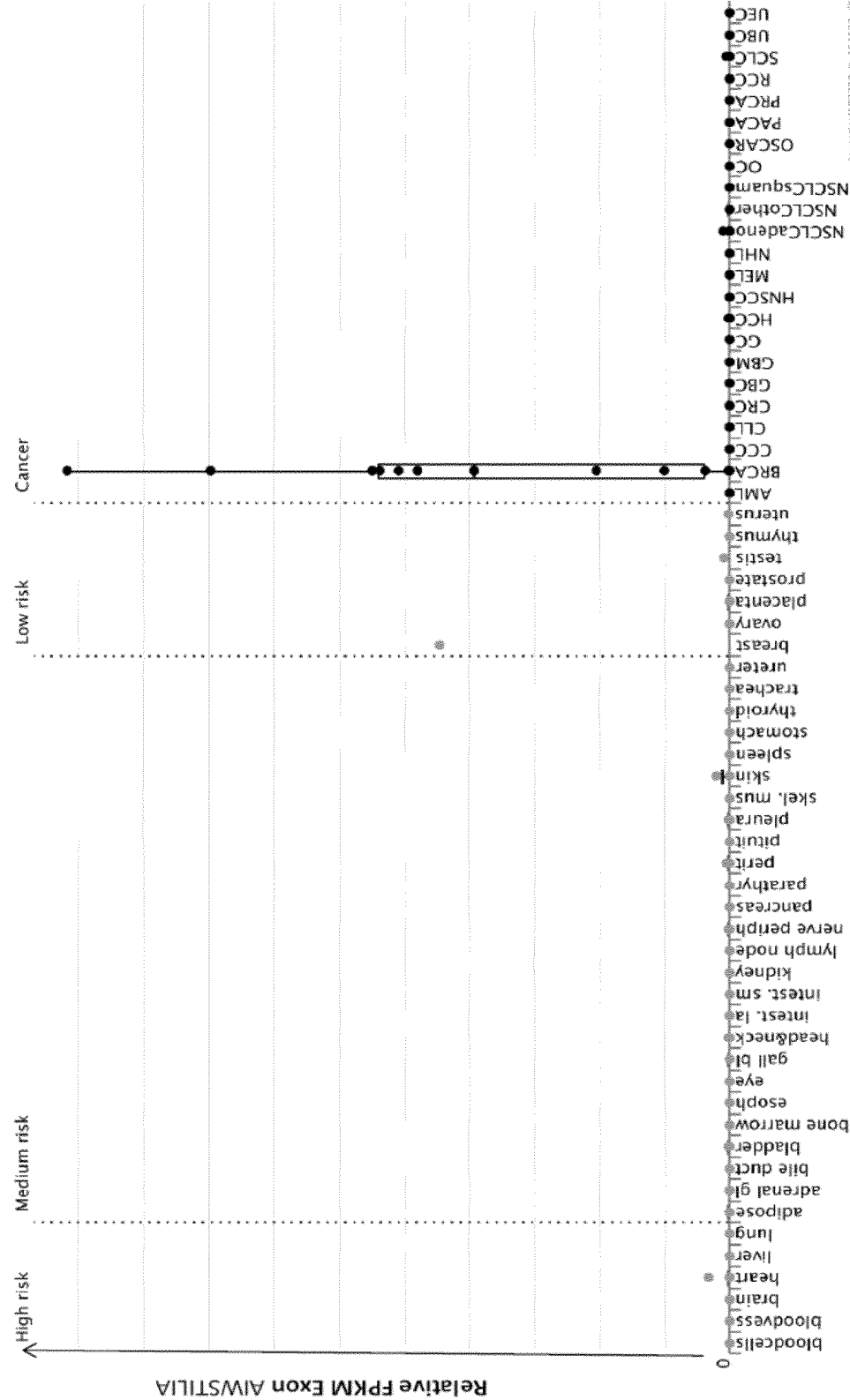


Figure 2F

Ensembl ID: ENST00000473984

Peptide: IAISQLTFV

SEQ ID NO: 65

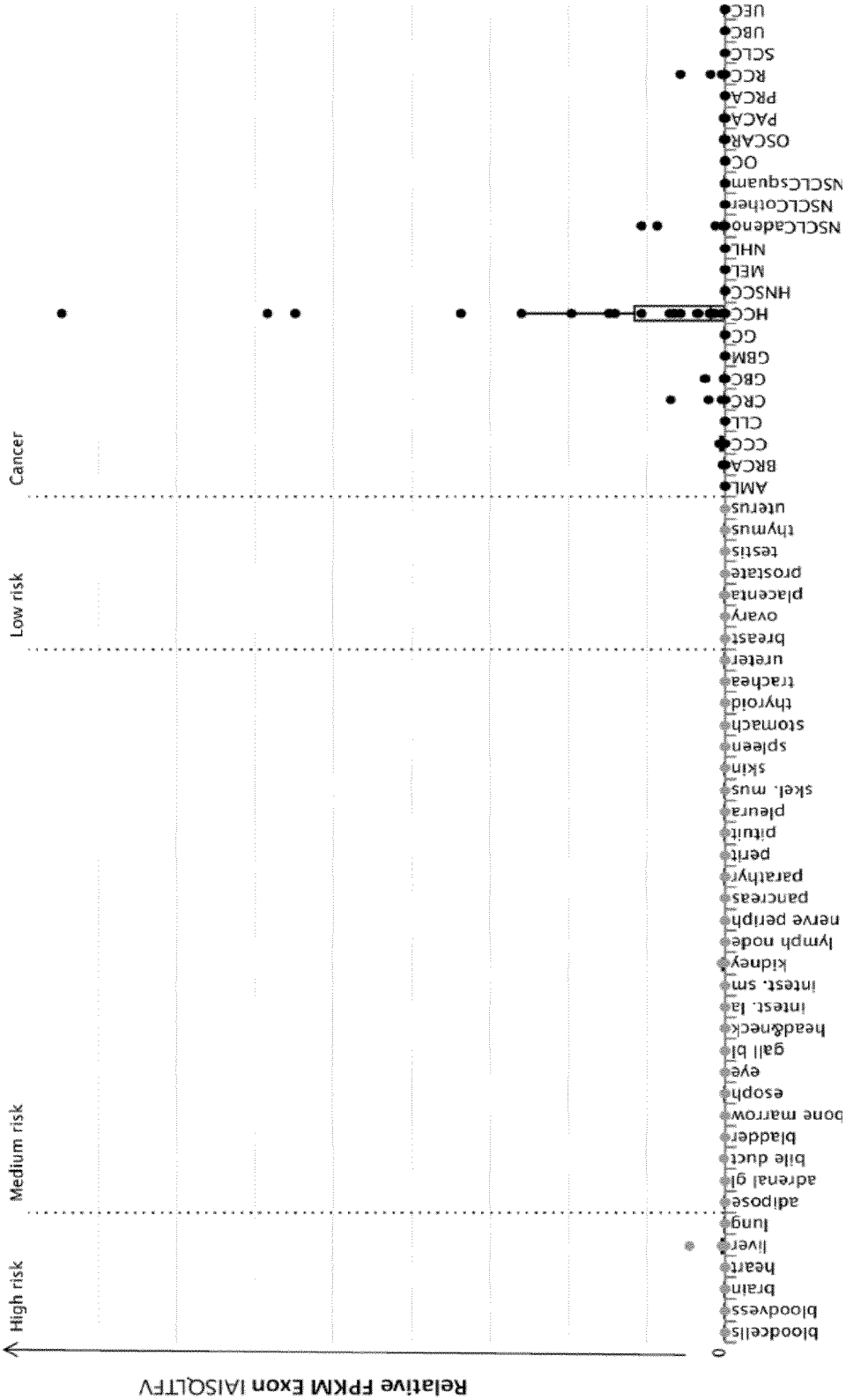


Figure 2G

Ensembl ID: ENST00000375105
Peptide: LLLALRLSL
SEQ ID NO: 64

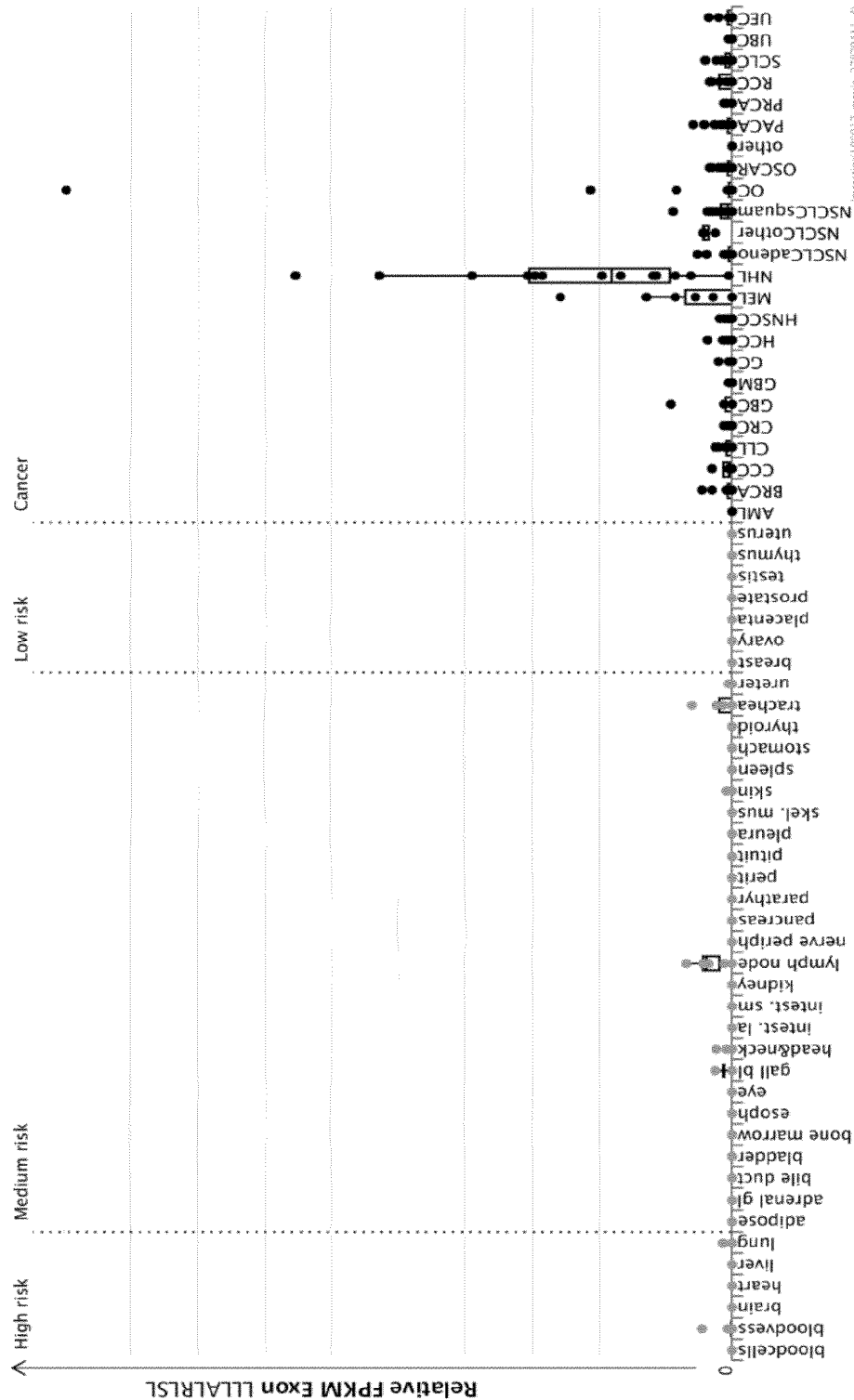


Figure 3

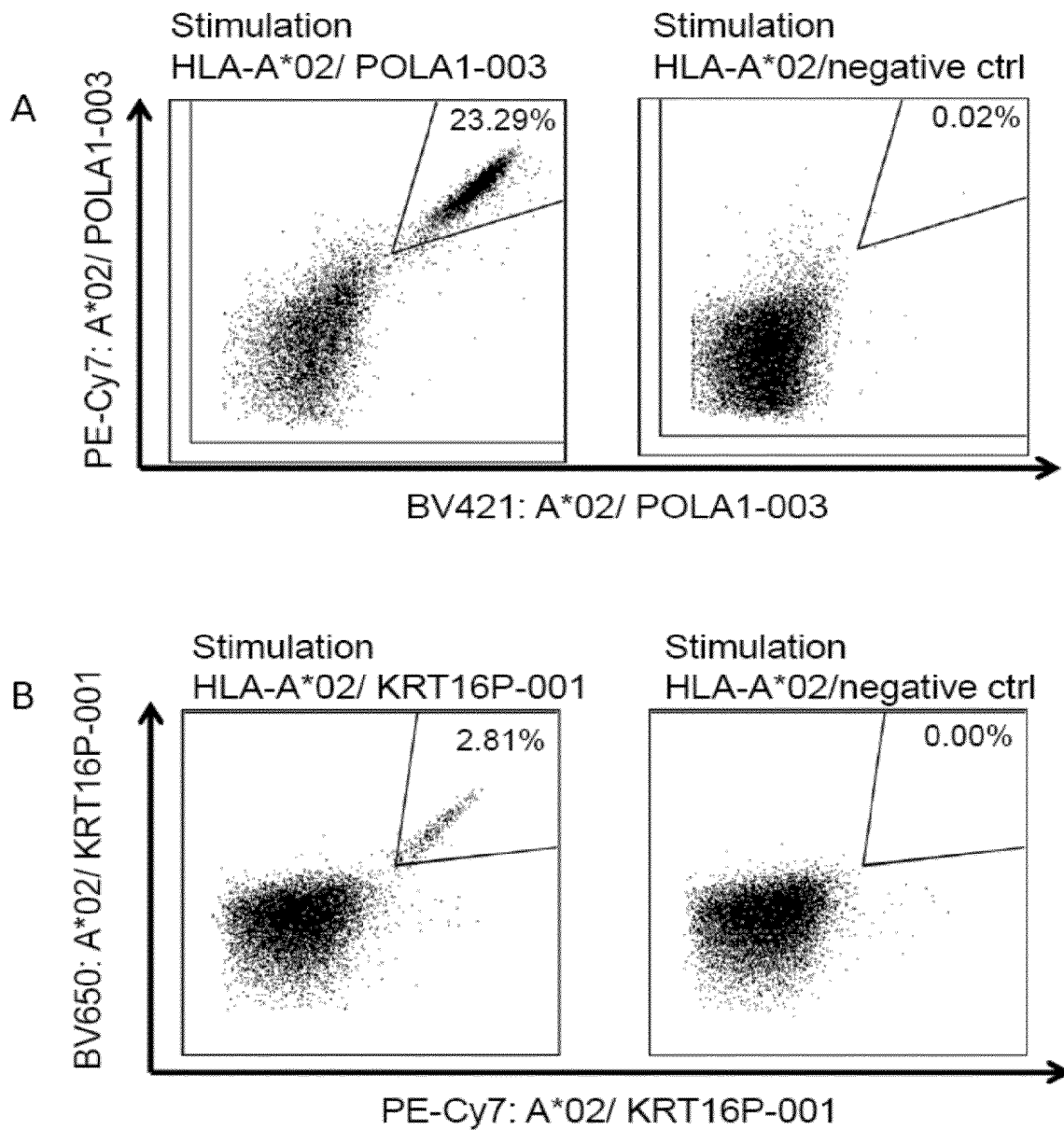


Figure 4

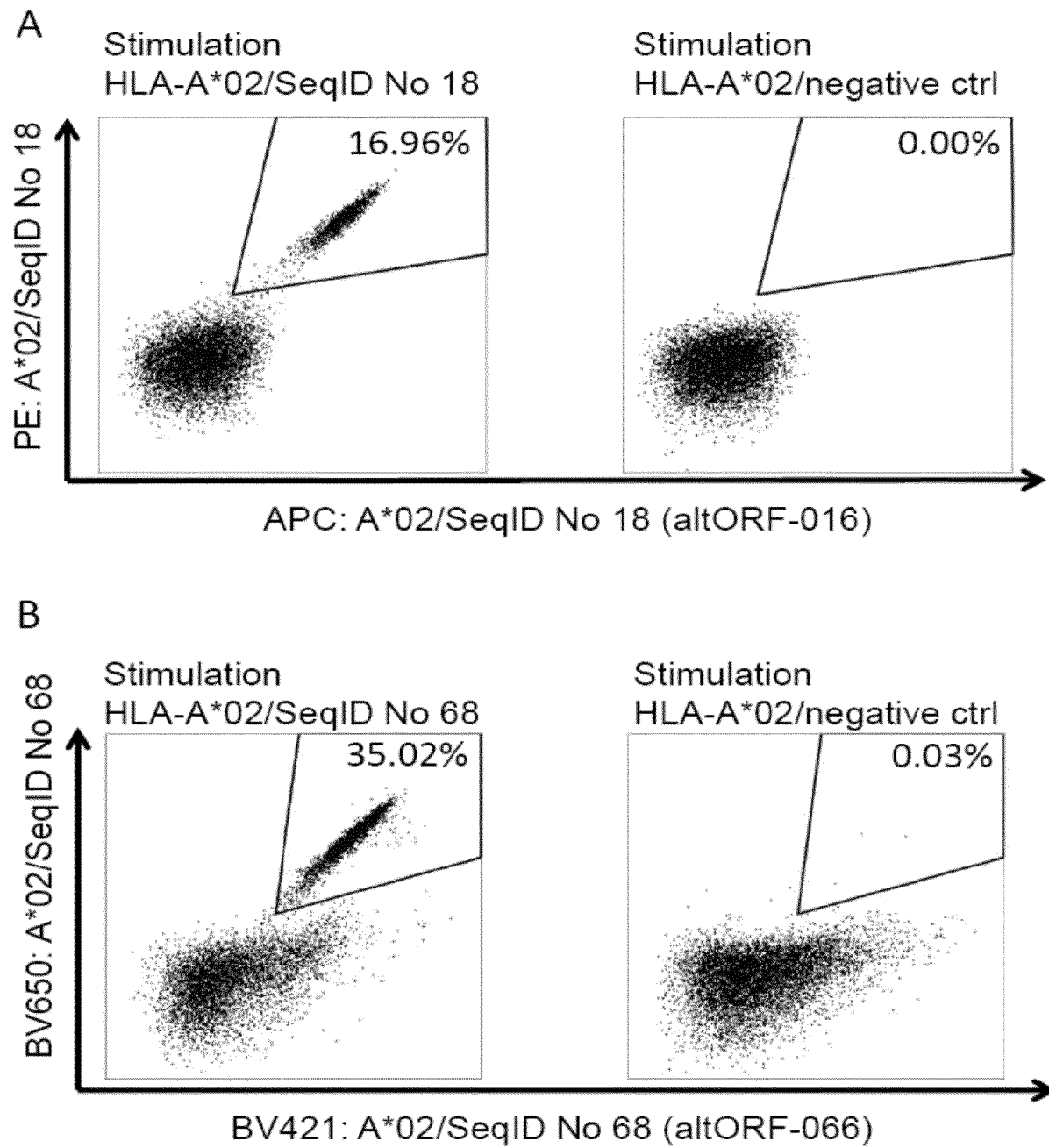


Figure 4 (continued)

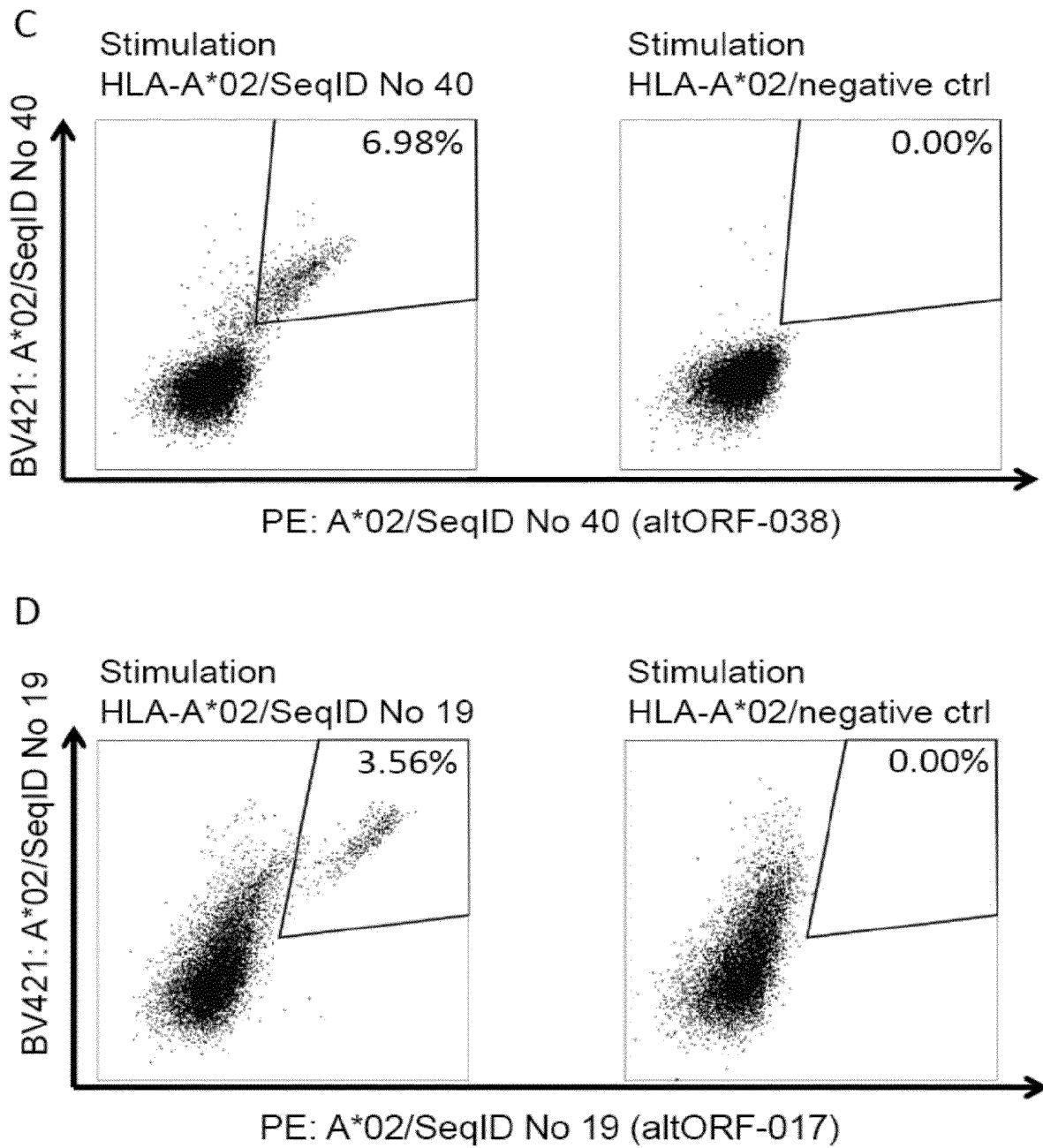


Figure 4 (continued)

