

Figure 1A

Peptide: GLAGGFGGPGFPV (A*02)
SEQ ID NO: 1

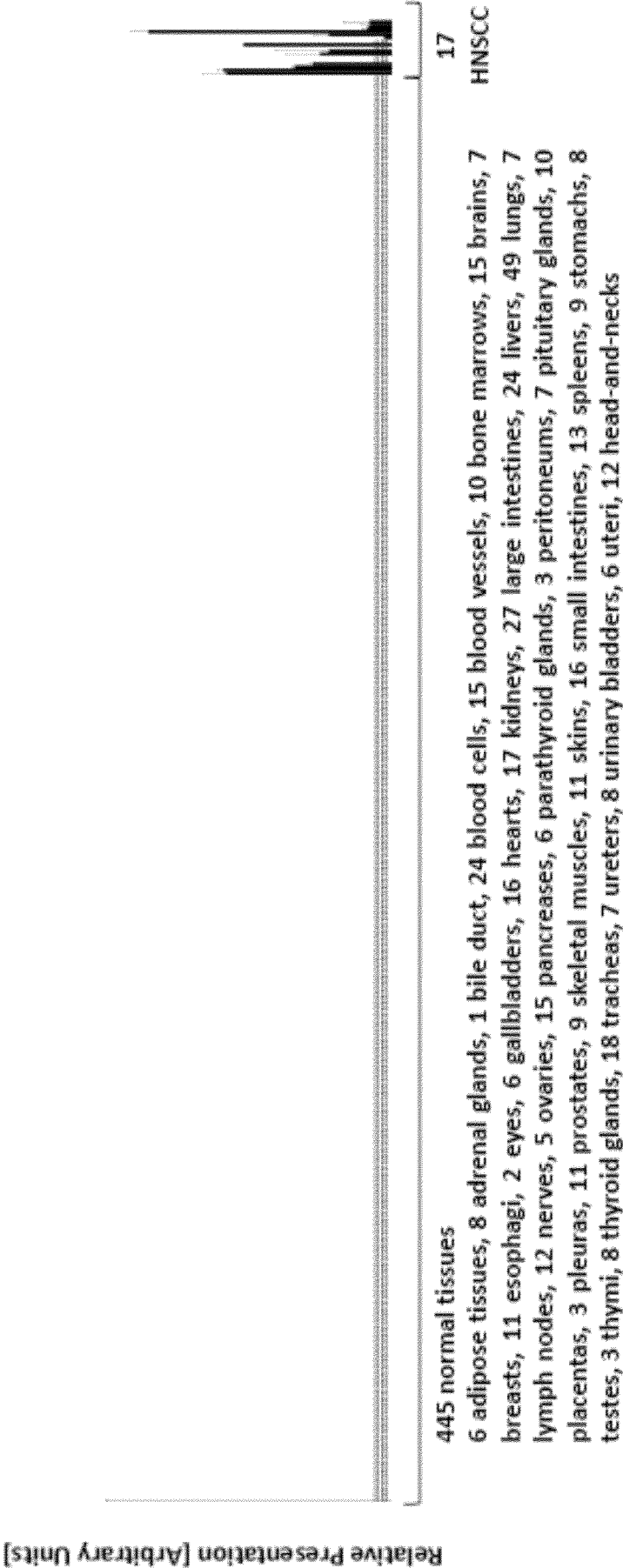


Figure 1B

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

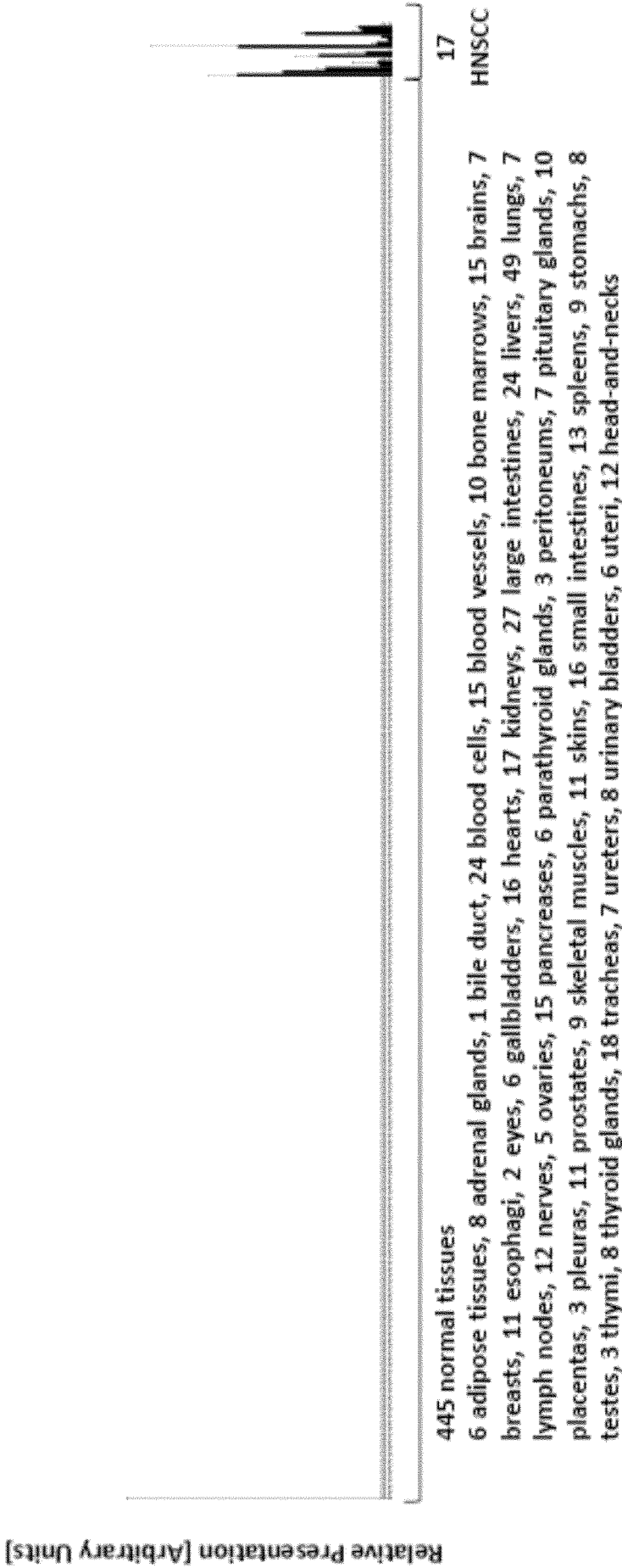


Figure 1C

Peptide: STASAITPSV (A*02)
SEQ ID NO: 9

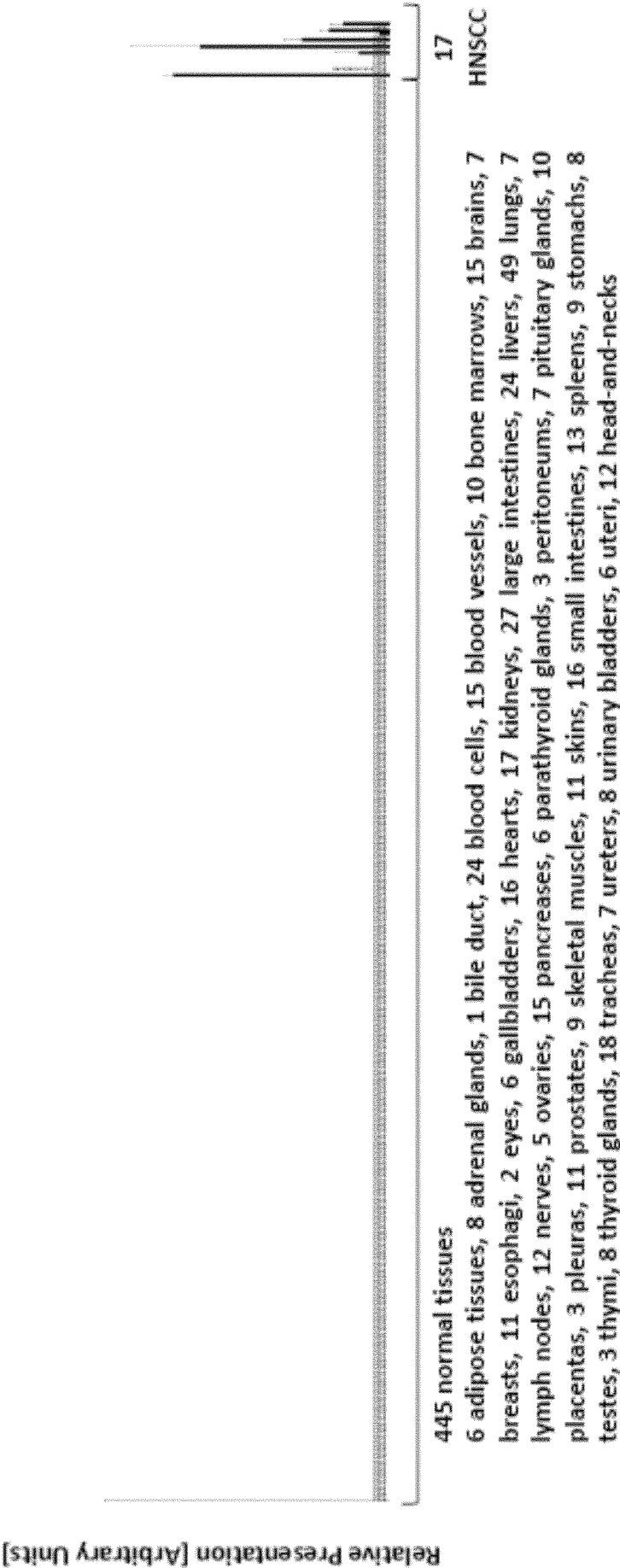
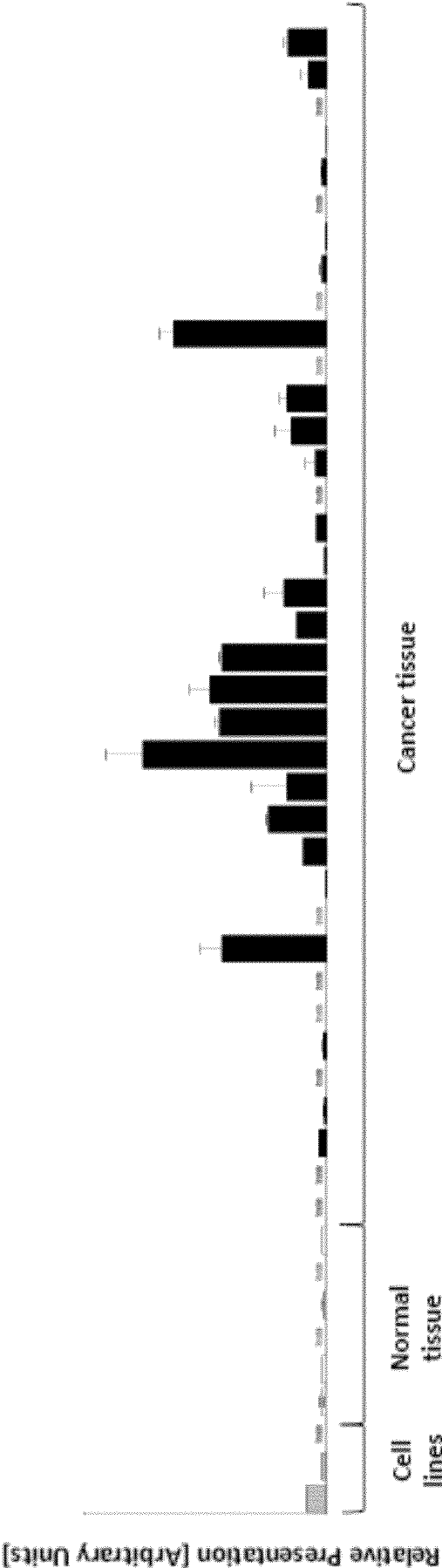


Figure 1D

Peptide: FVAGYIAGV (A*02)
SEQ ID NO: 61



Peptide detected on
3 cell lines (2 kidney, 1 pancreas), 7 normal tissues (1 adrenal gland, 1 colon, 2 lymph nodes, 1 placenta, 2 spleens), 36 cancer tissues (5 leukocytic leukemia cancers, 3 brain cancers, 2 breast cancers, 1 esophageal cancer, 1 gallbladder cancer, 5 head-and-neck cancers, 1 kidney cancer, 1 liver cancer, 8 lung cancers, 4 lymph node cancers, 3 ovarian cancers, 2 stomach cancers) (from left to right)

Figure 1E

Peptide: PVCPPGGIQEV (A*02)
SEQ ID NO: 2

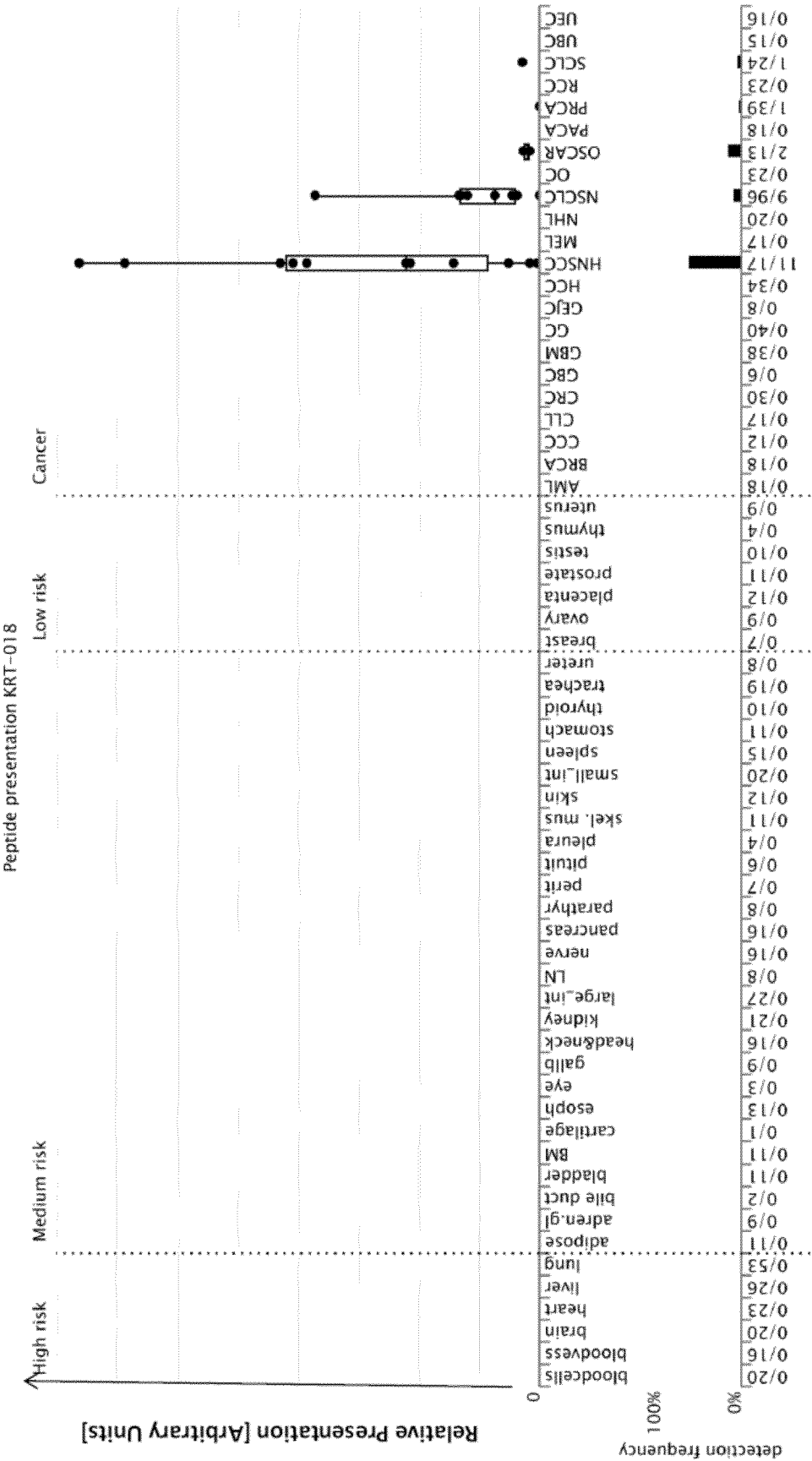


Figure 1F

Peptide: SMLNNIINL (A*02)
SEQ ID NO: 15

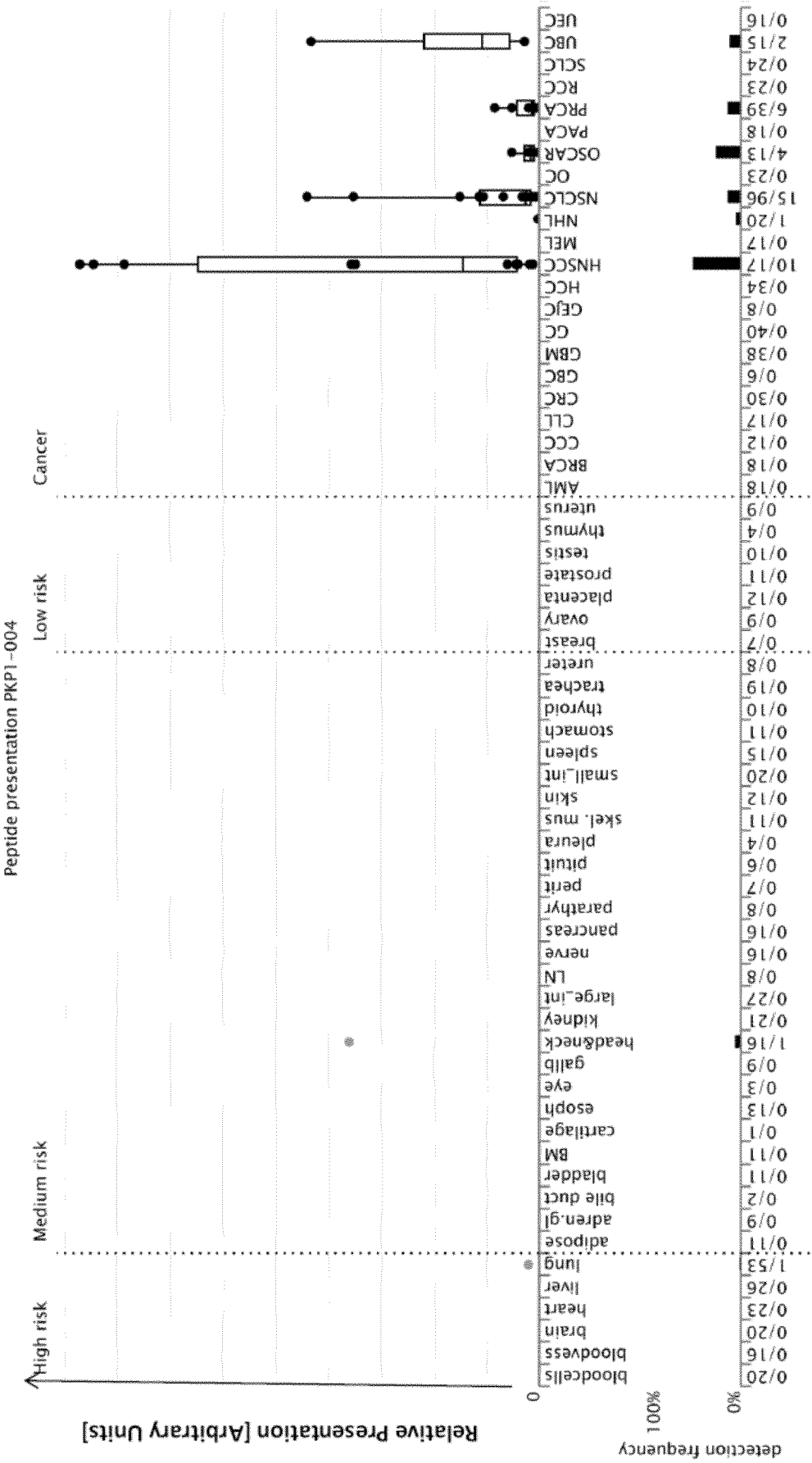


Figure 1G

Peptide: GLIEWLENTV (A*02)
SEQ ID NO: 45

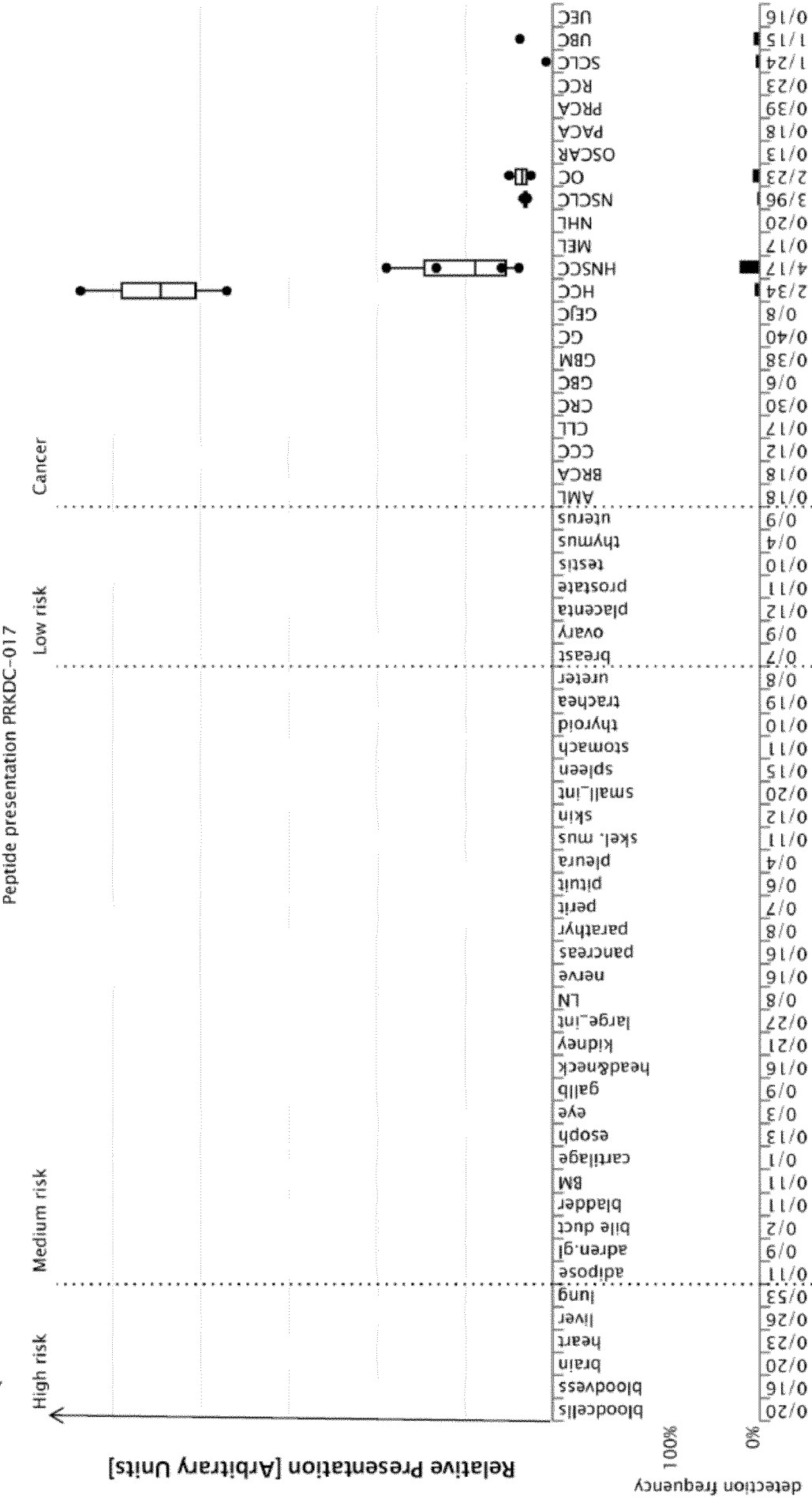


Figure 1H

Peptide: AILGFALSEA (A*02)
SEQ ID NO: 57

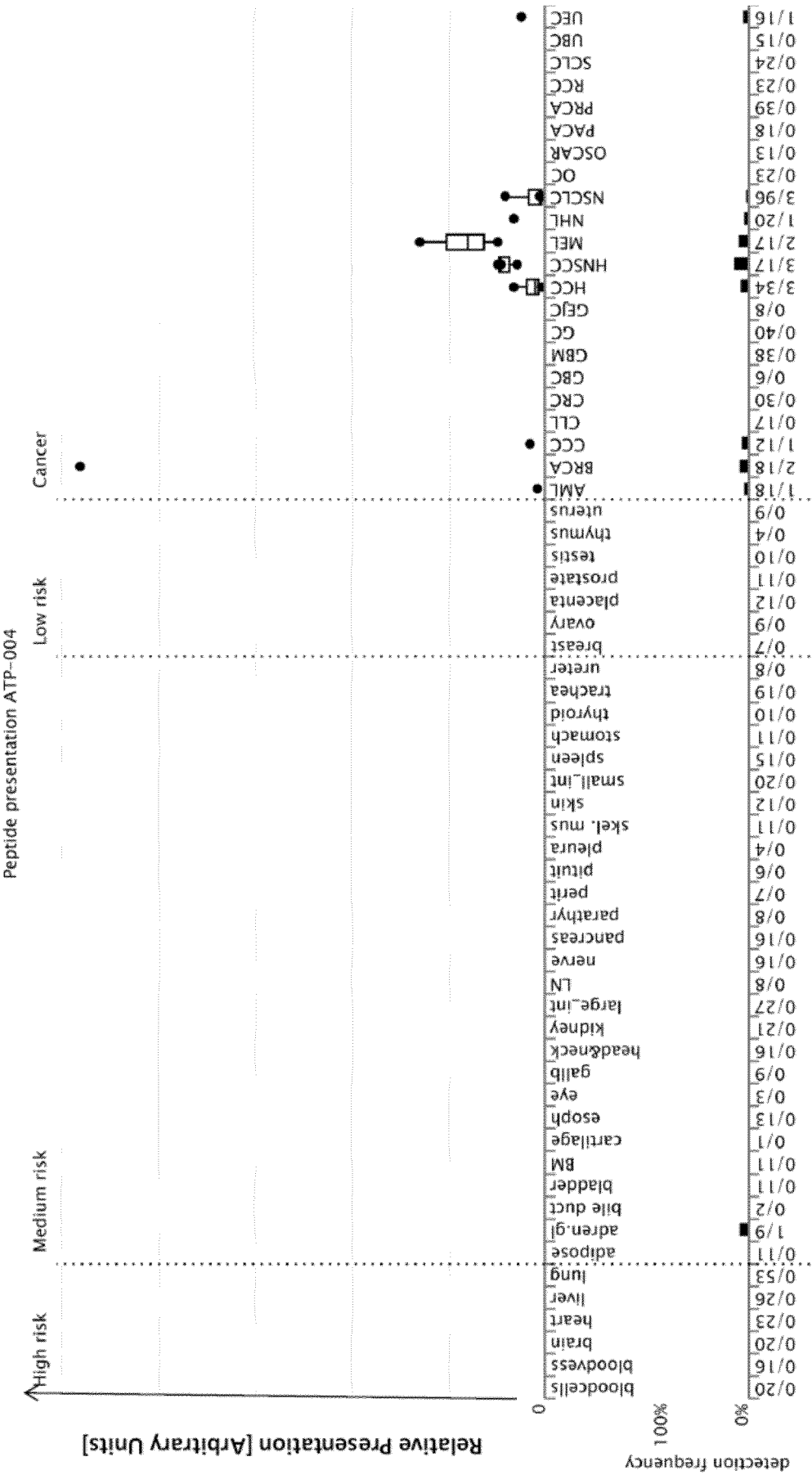


Figure 1I

Peptide: SLSDIQPCL (A*02)
SEQ ID NO: 58

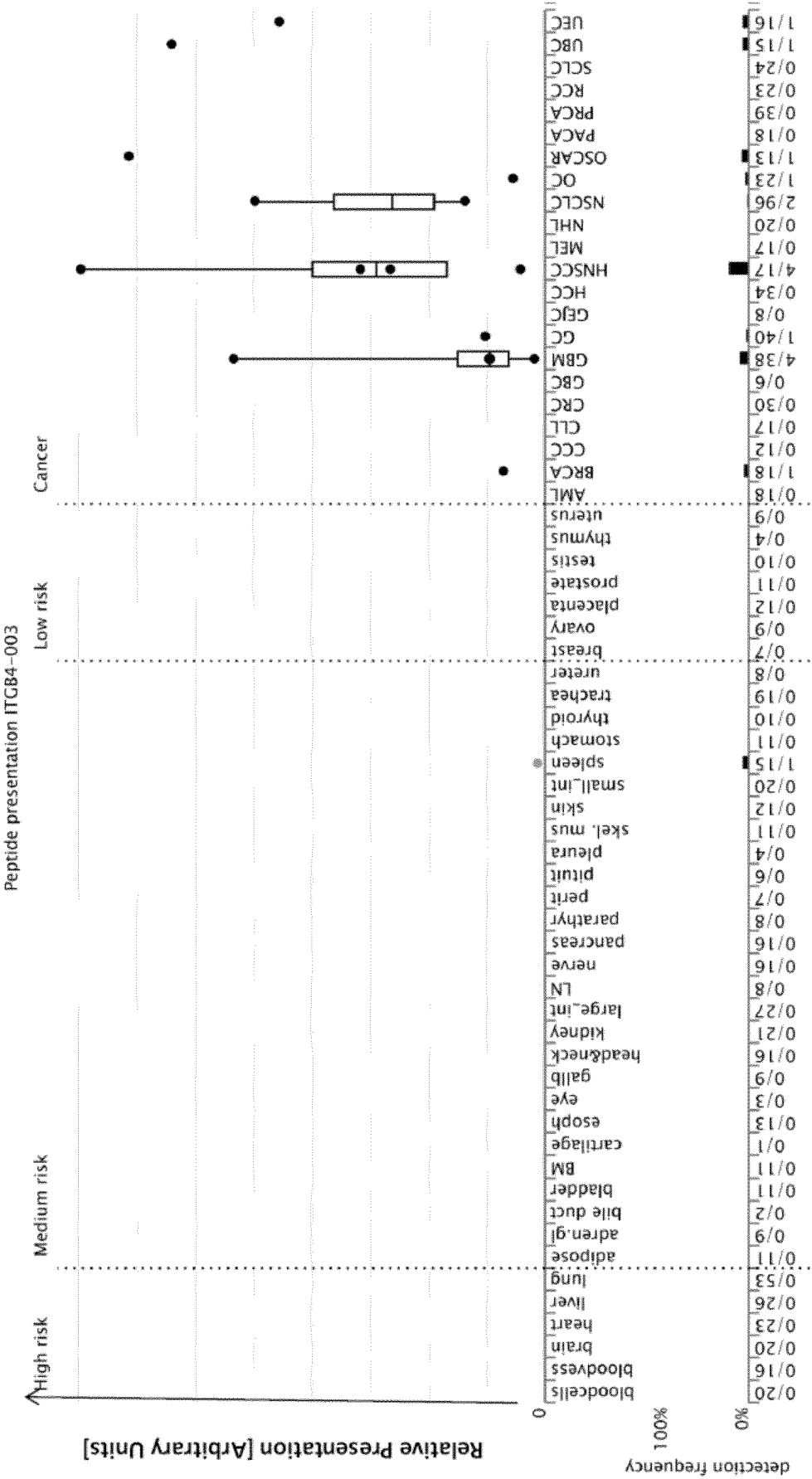


Figure 1J

Peptide: ALMDEINFMKM (A*02)
SEQ ID NO: 63

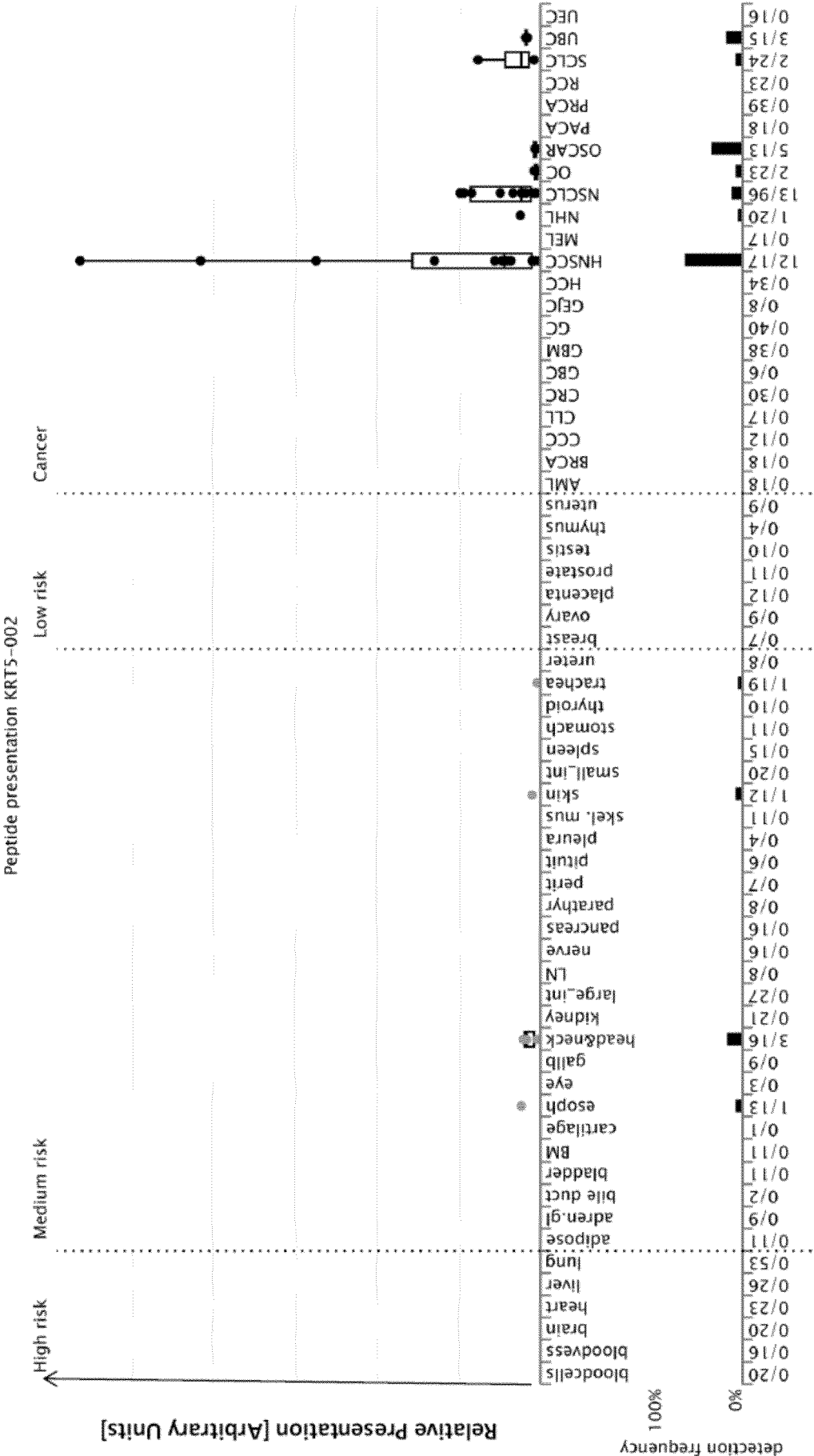


Figure 1K

Peptide: ALASAPTSV (A*02)
SEQ ID NO: 75

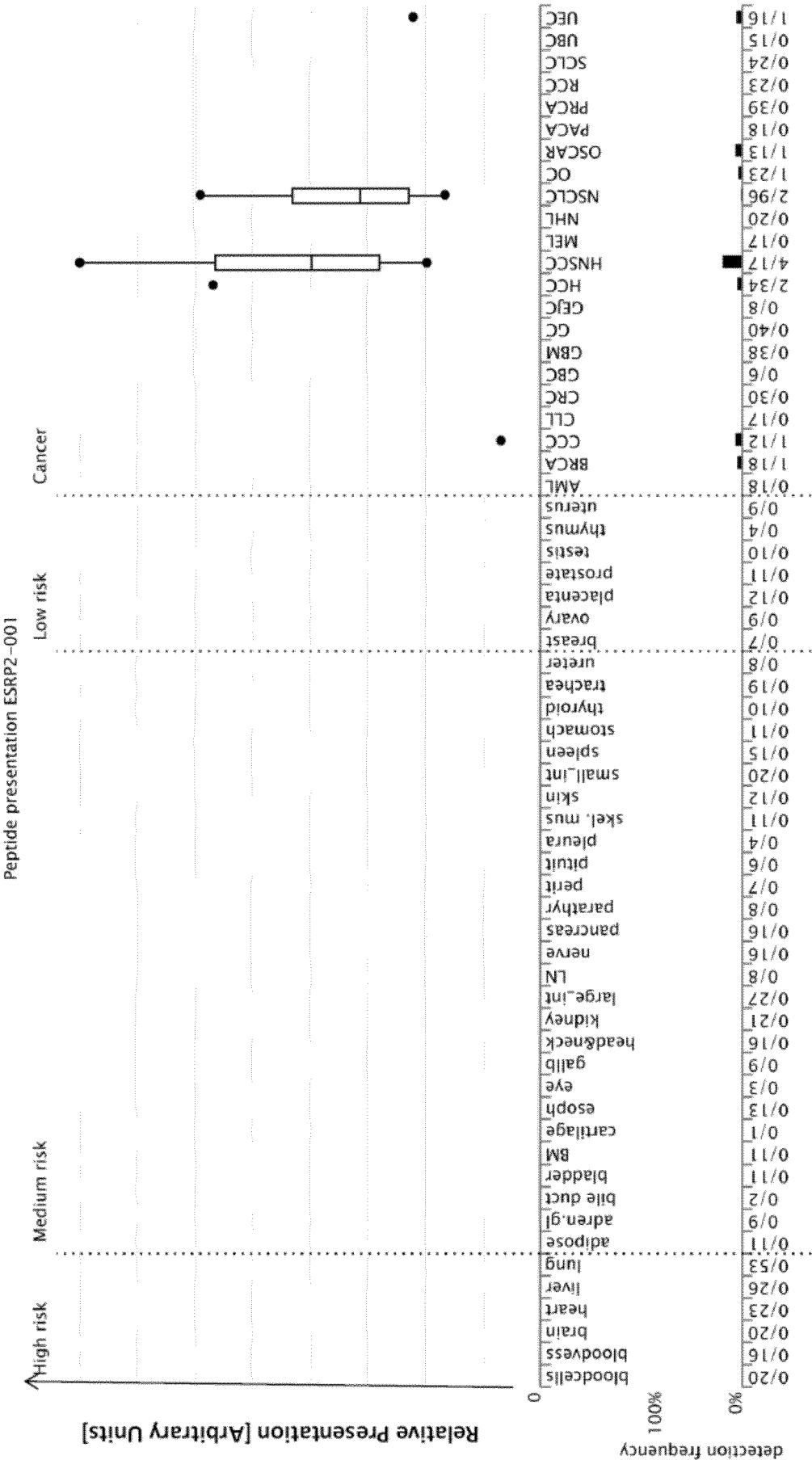


Figure 1L

Peptide: ILFDEVLTFA (A*02)
SEQ ID NO: 76

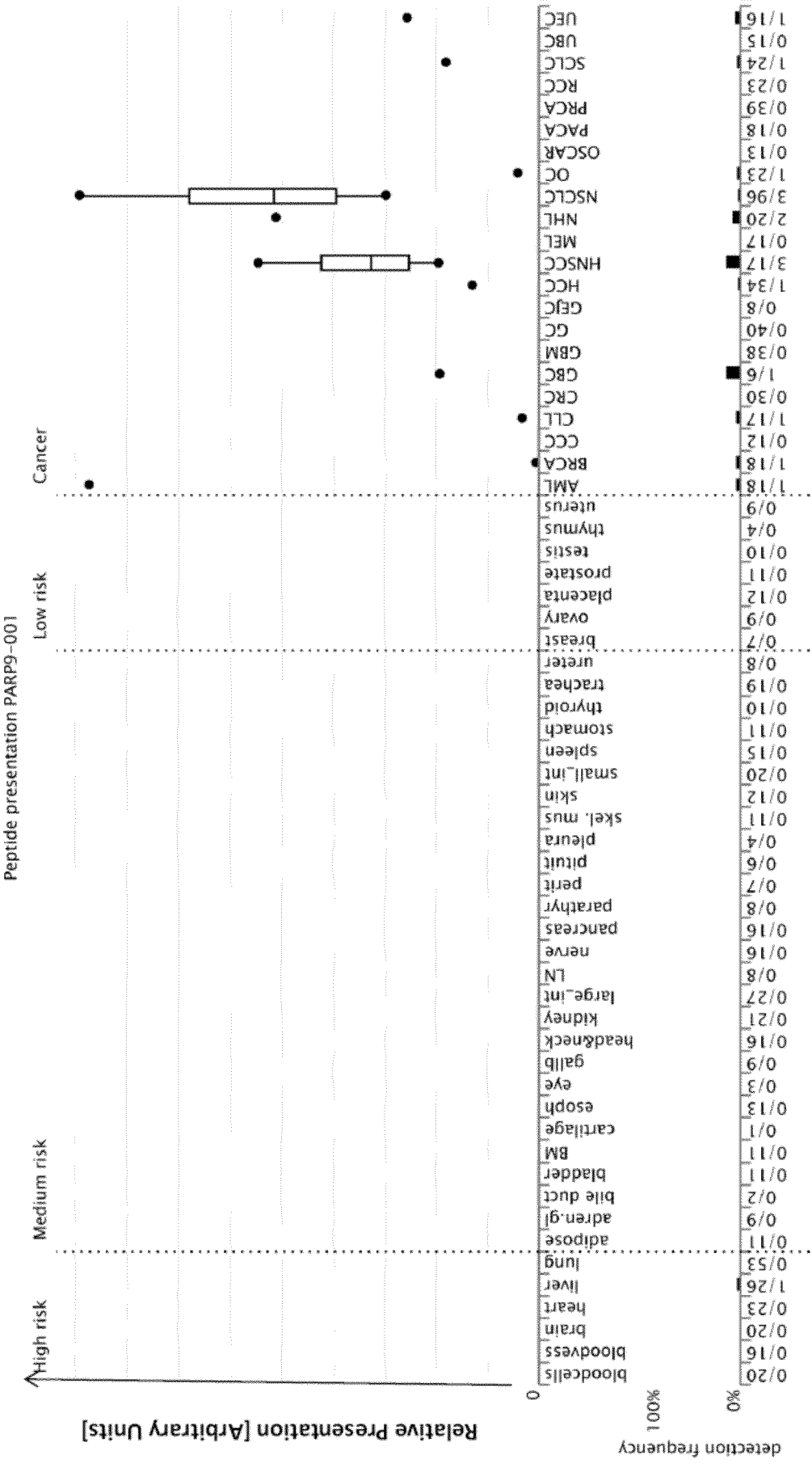


Figure 1M

Peptide: QLLQYVYNL (A*02)
SEQ ID NO: 83

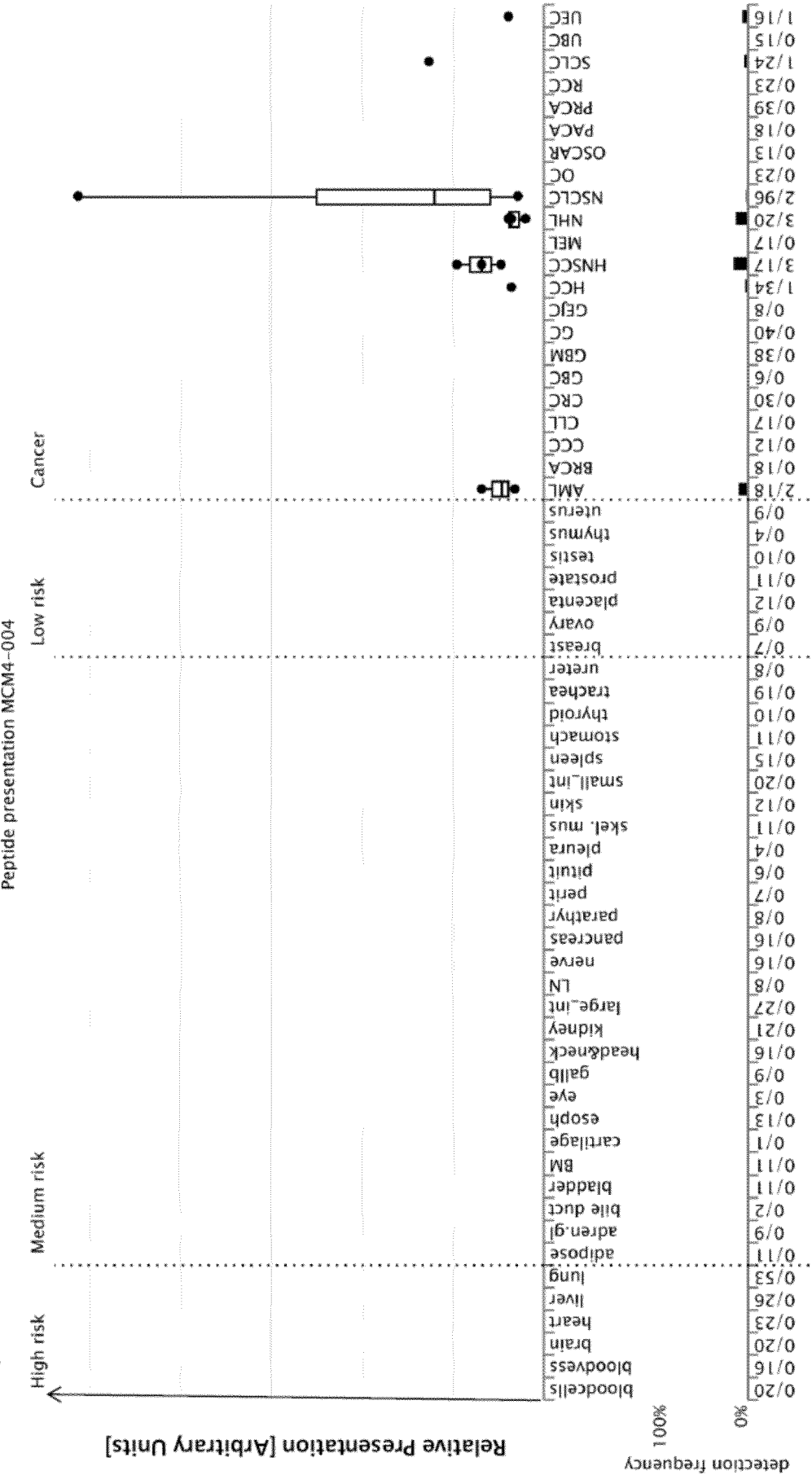


Figure 1N

Peptide: QLIEKITQV (A*02)
SEQ ID NO: 85

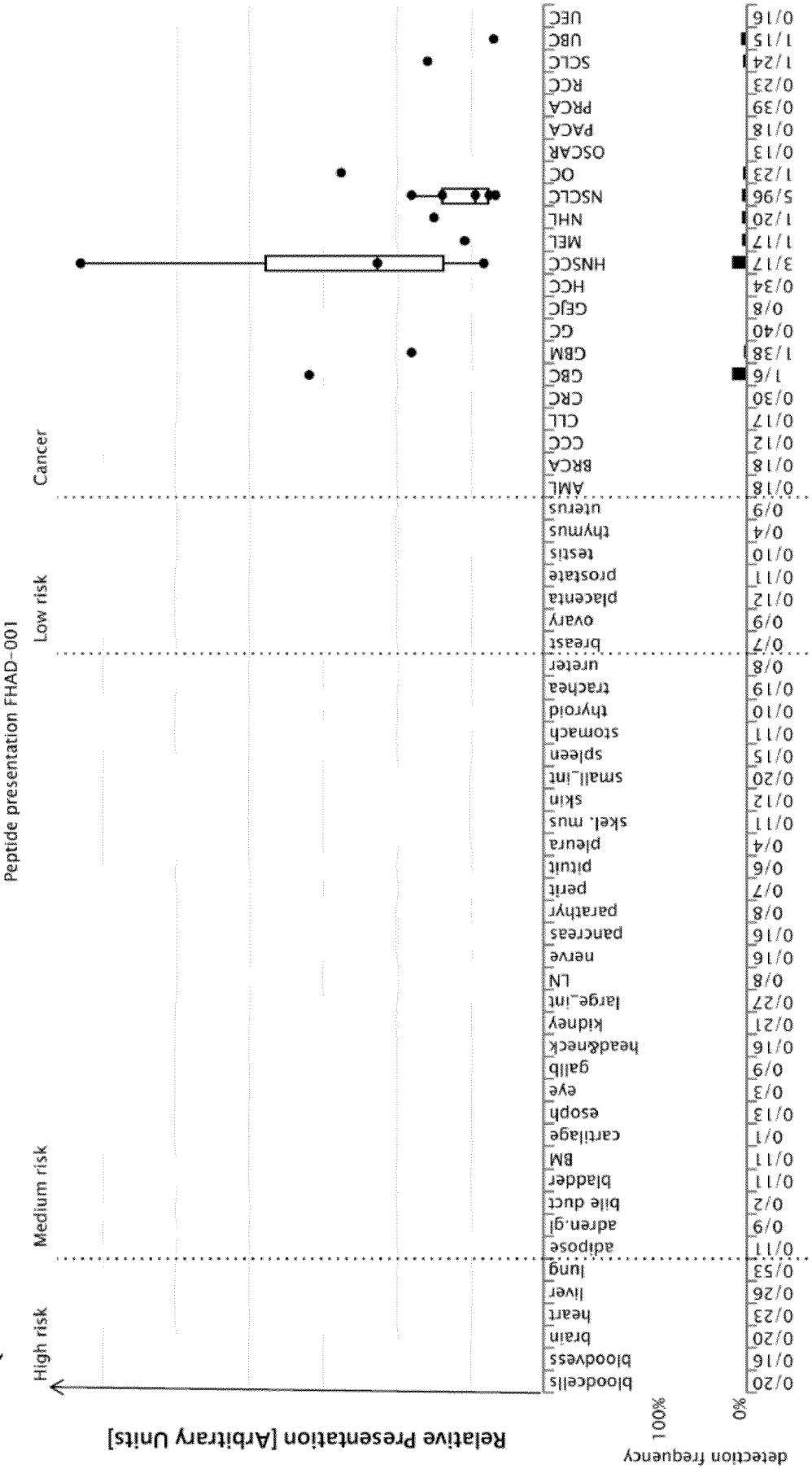


Figure 10

Peptide: ALPEPSPAA (A*02)
SEQ ID NO: 87

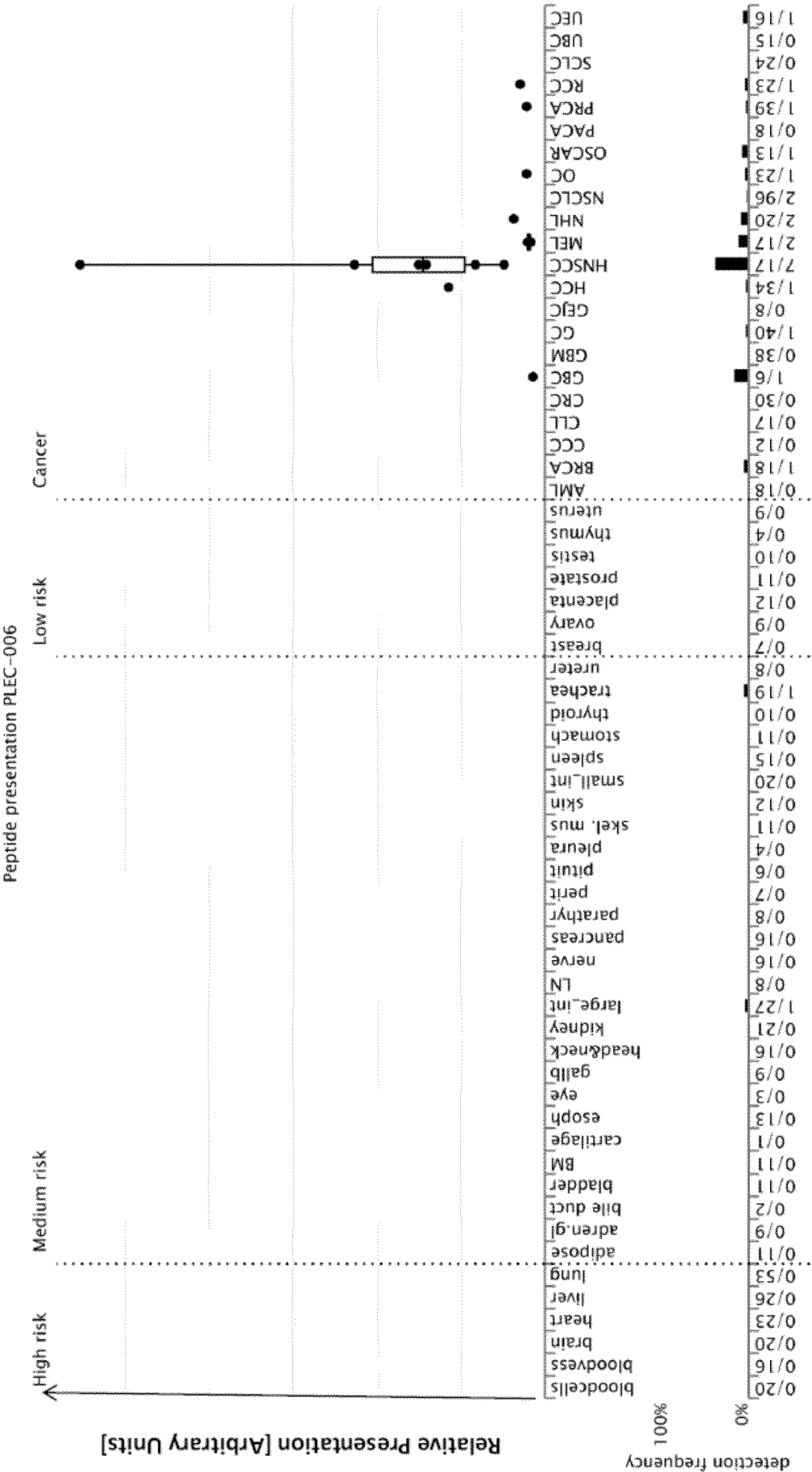


Figure 1P

Peptide: TLNDGVVQV (A*02)
SEQ ID NO: 90

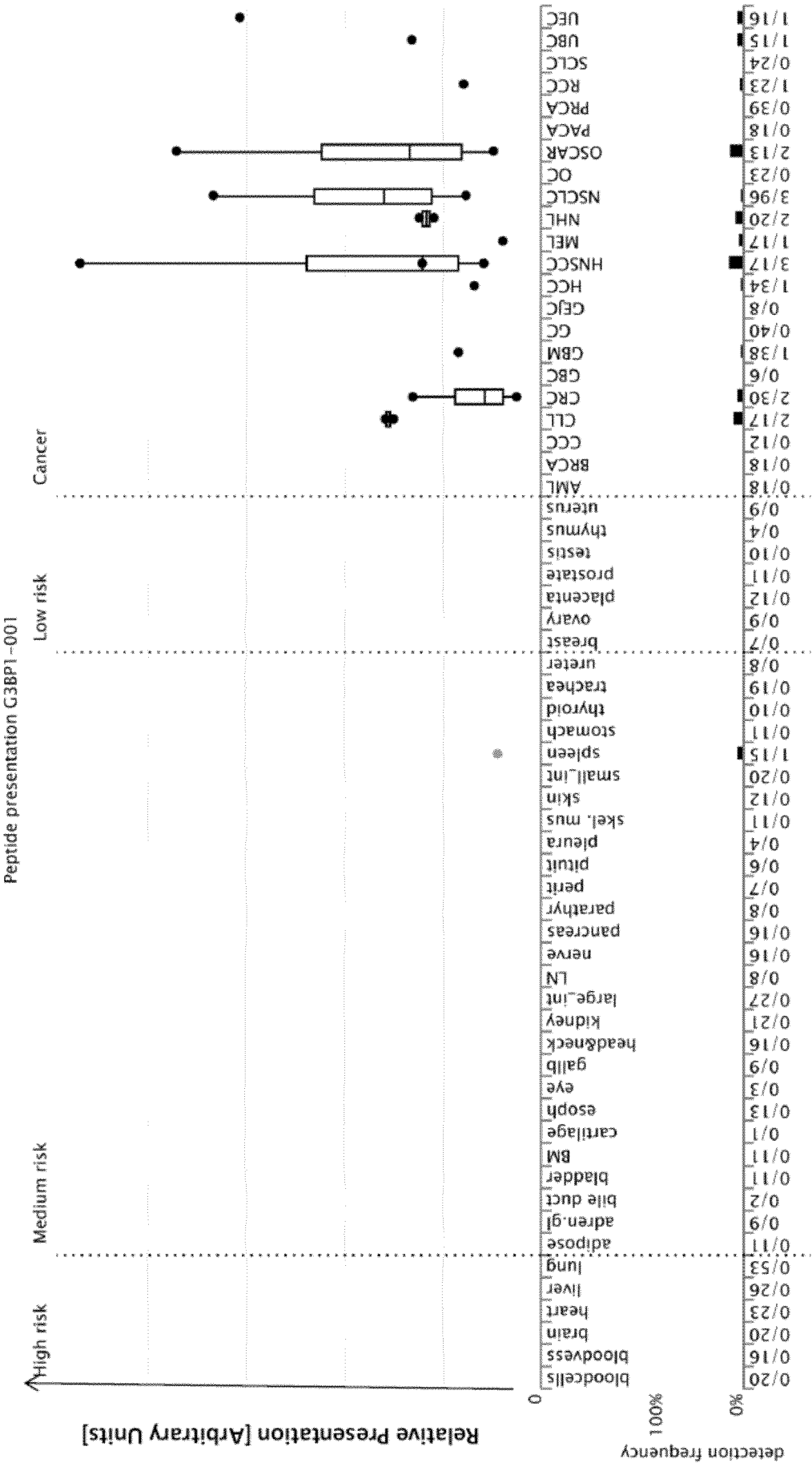


Figure 1Q

Peptide: MLFENMGAYTV (A*02)
SEQ ID NO: 91

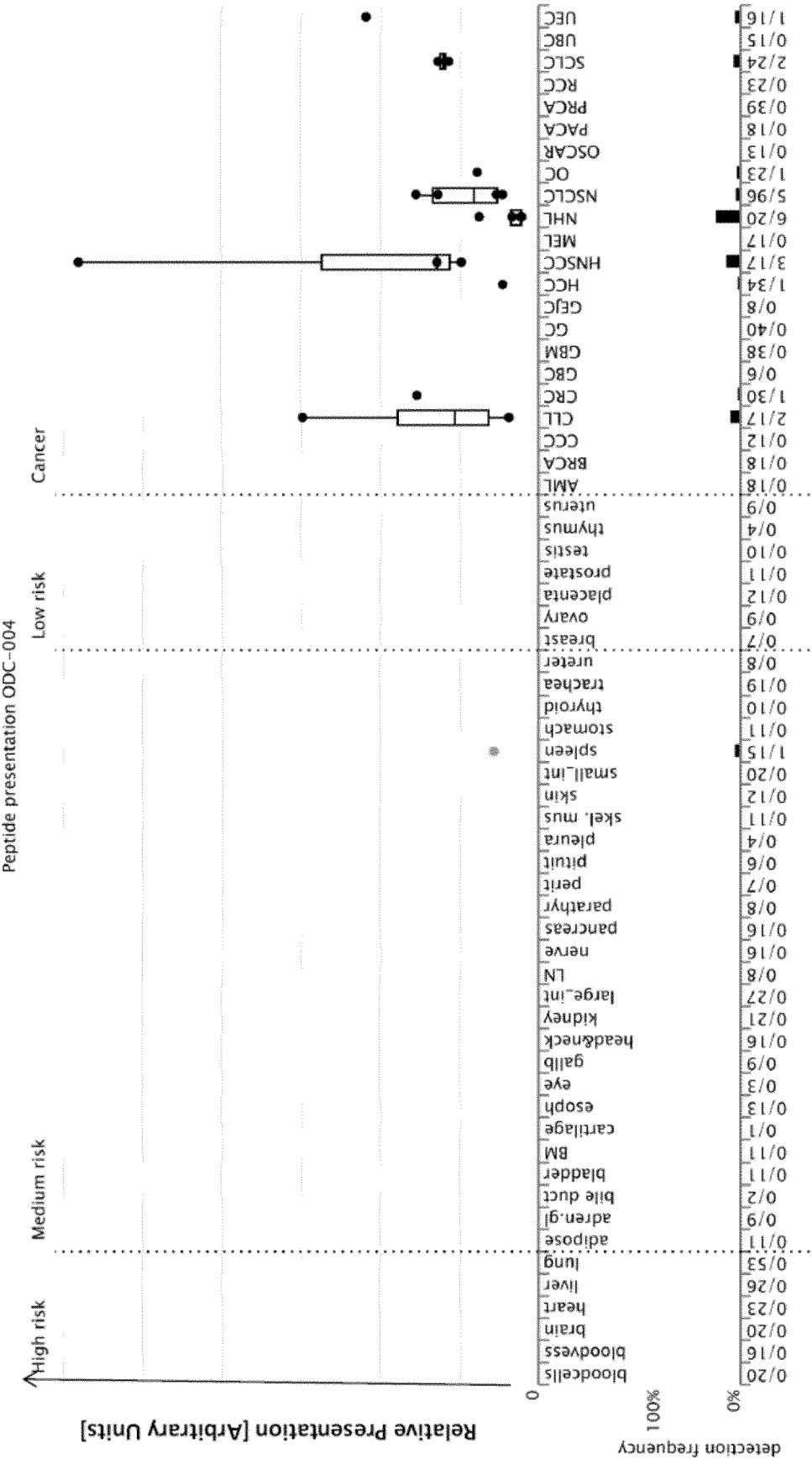


Figure 2A

Gene: PGLYRP4
Peptide: AIYEGVGWNV
SEQ ID NO: 33

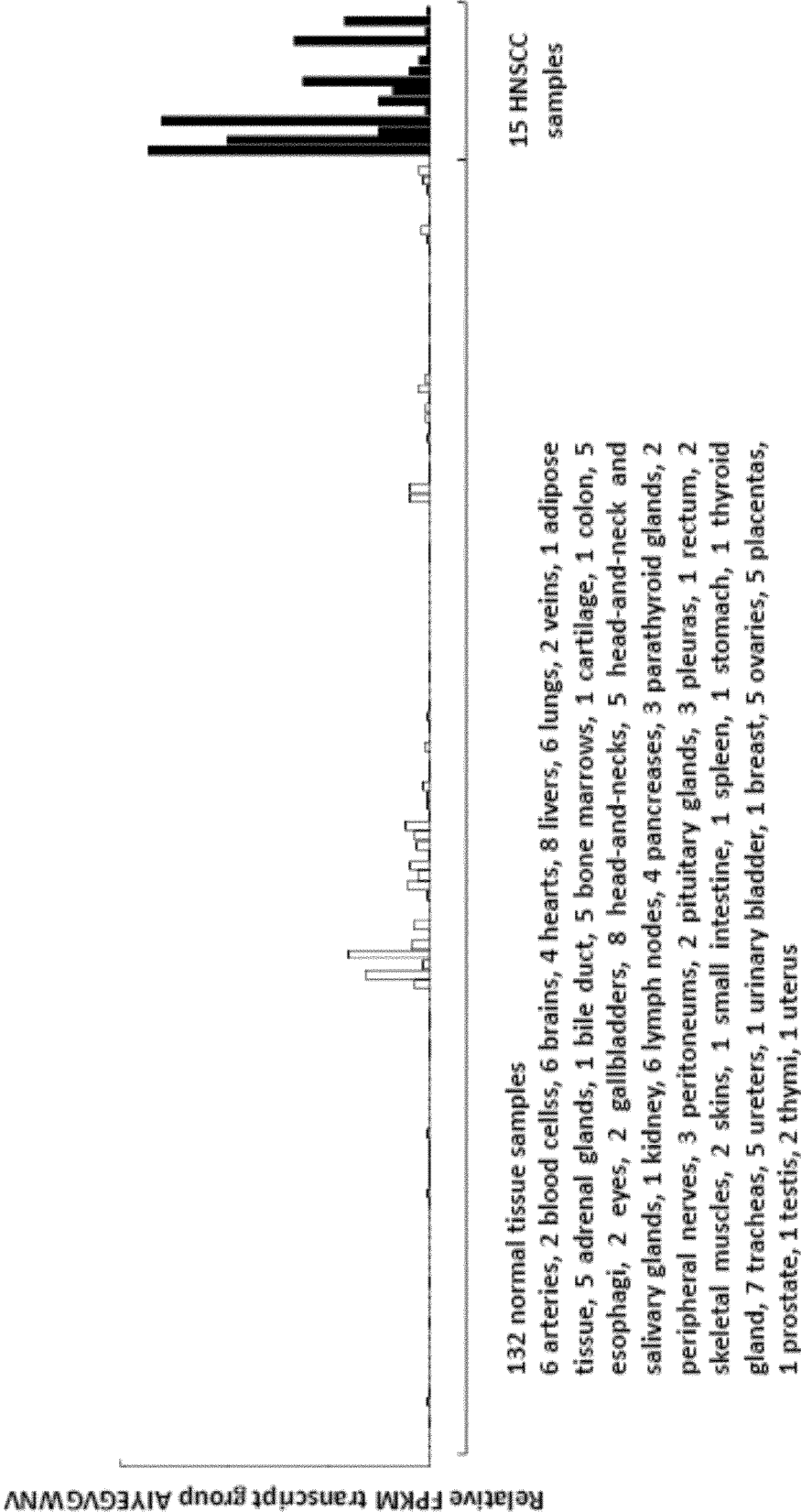


Figure 2B

Gene: PAPL
Peptide: KLLPGVQYW
SEQ ID NO: 38

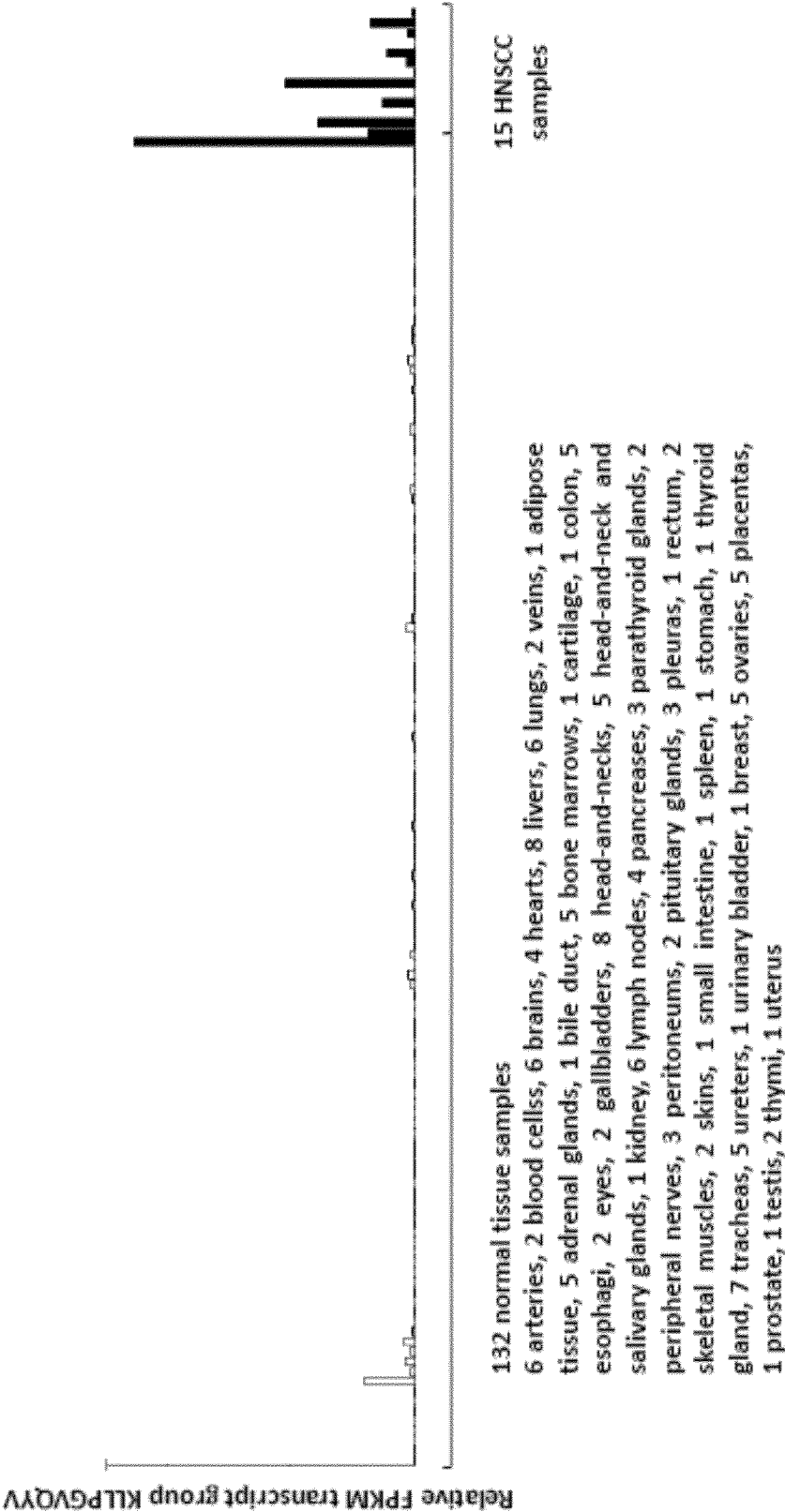


Figure 2C

Genes: LGALS7, LGALS7B
Peptide: RLVEVGGDVQL
SEQ ID NO:

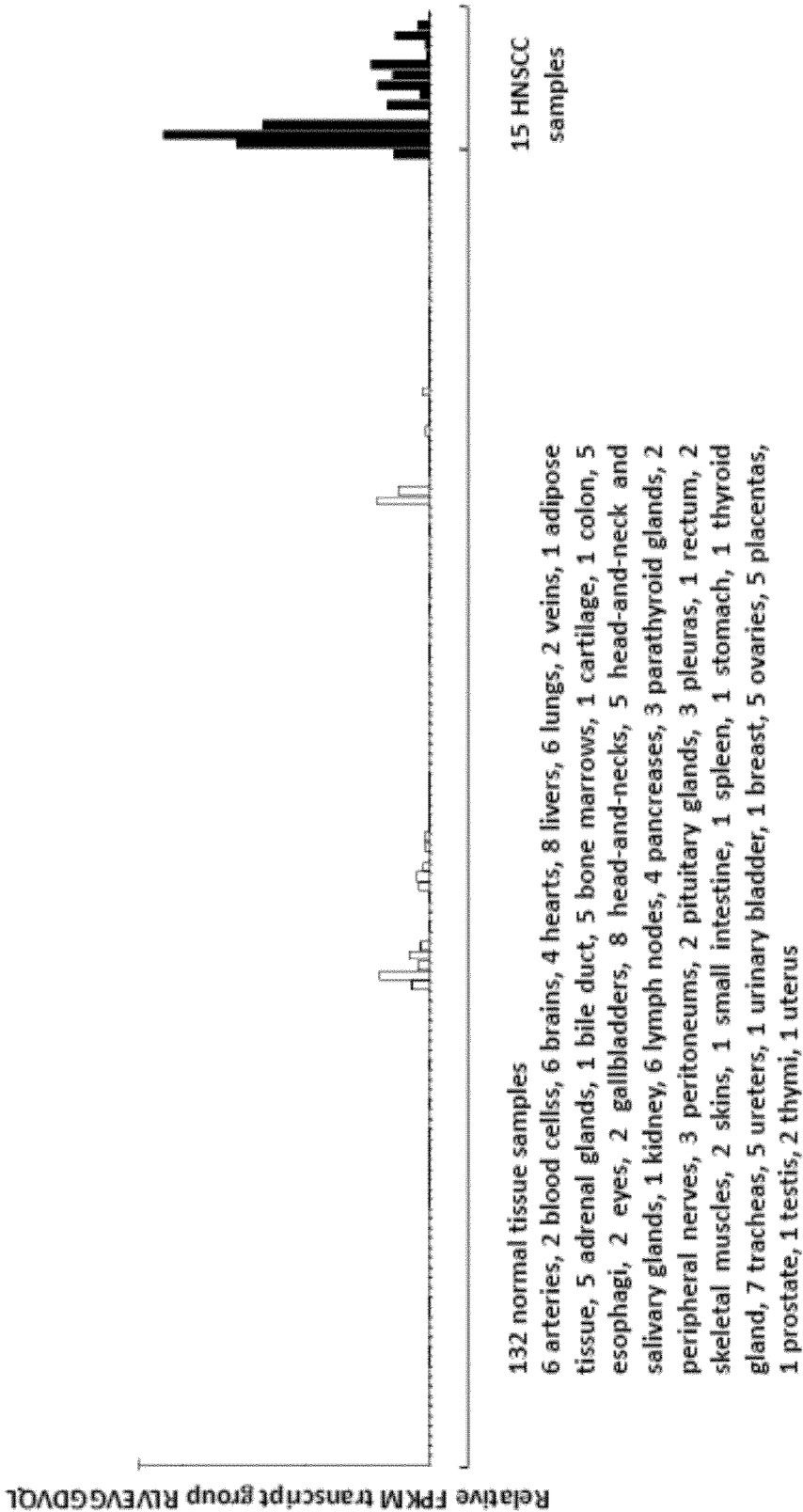


Figure 3

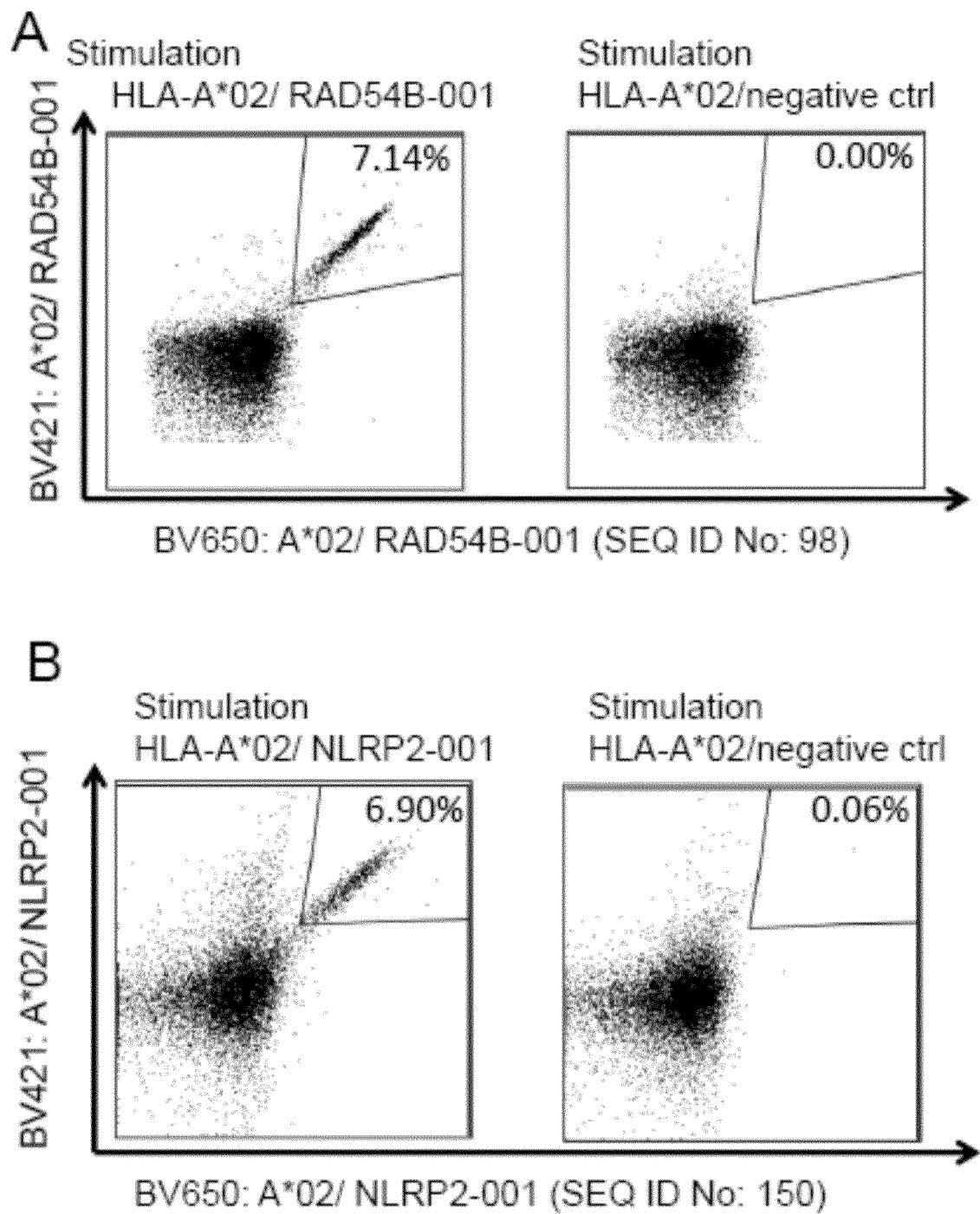


Figure 4

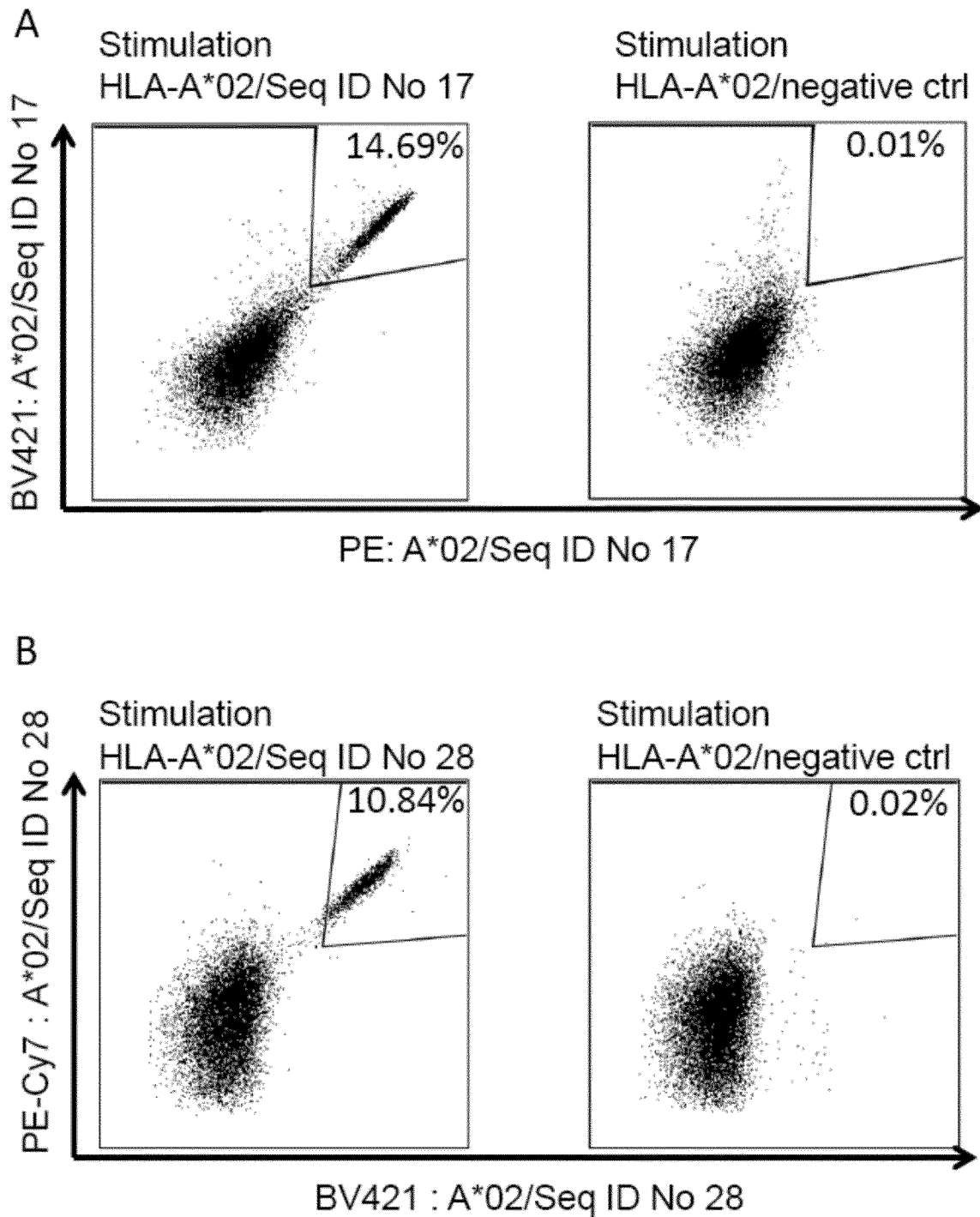


Figure 4 (continued)

