

I32967WO

Figure 1A

Peptide: AVMTDLPVI (A*02)
Seq ID NO: 16

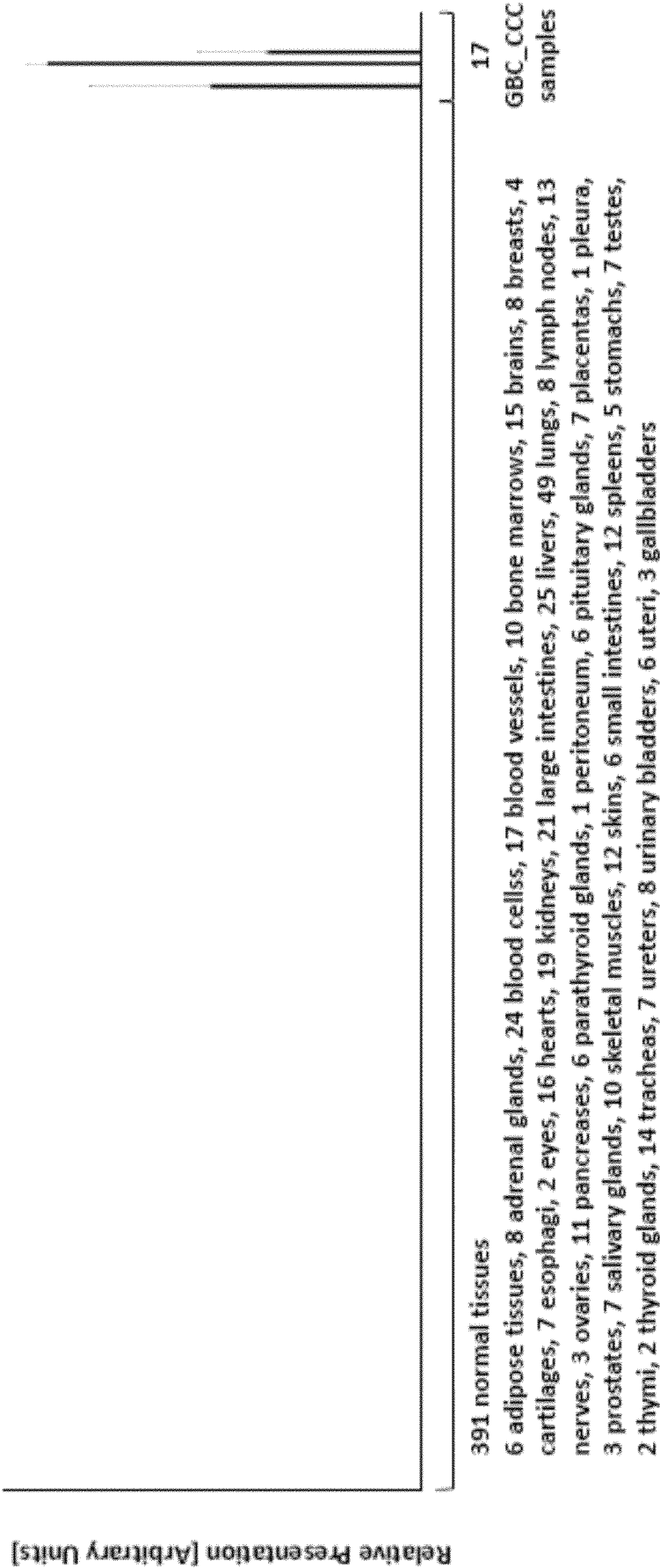


Figure 1B

Peptide: ISAPLVKTL (A*02)
Seq ID NO: 24

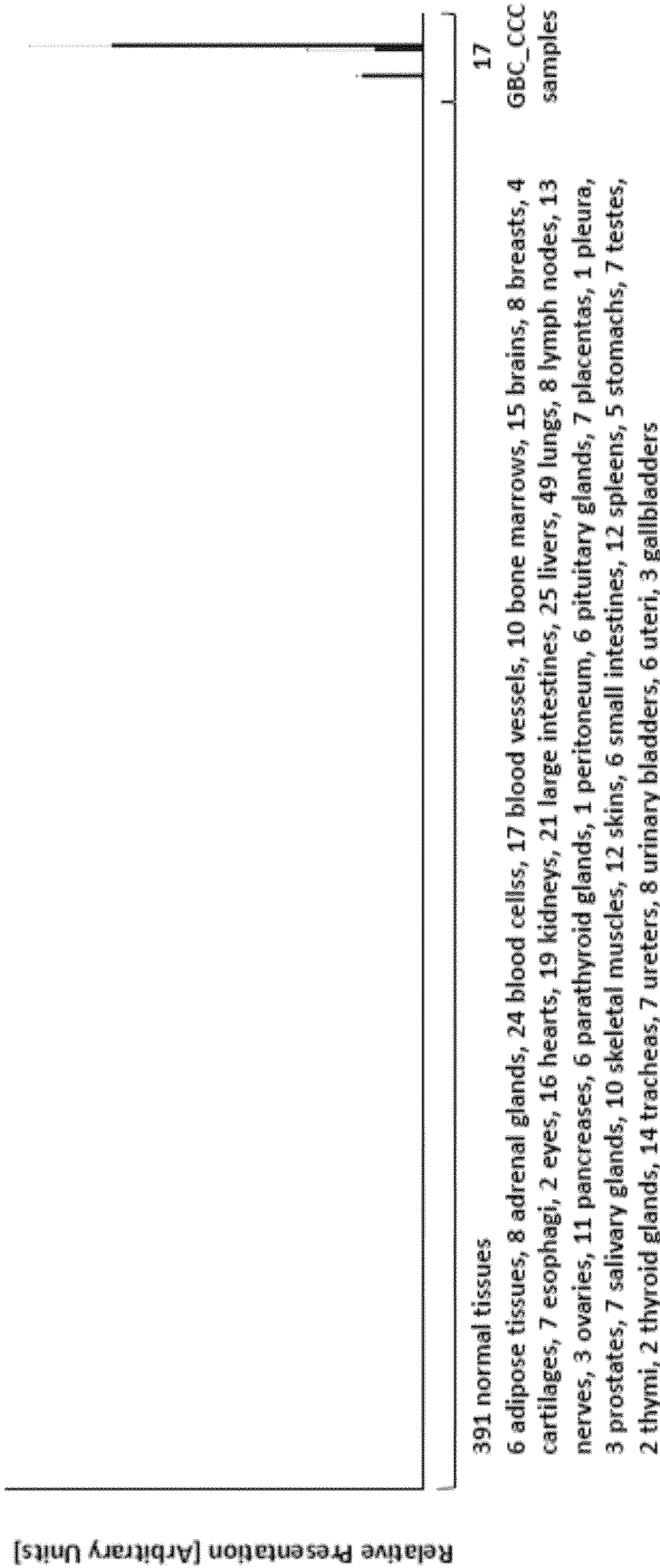


Figure 1C

Peptide: NLSETASTMAL (A*02)
Seq ID NO: 25

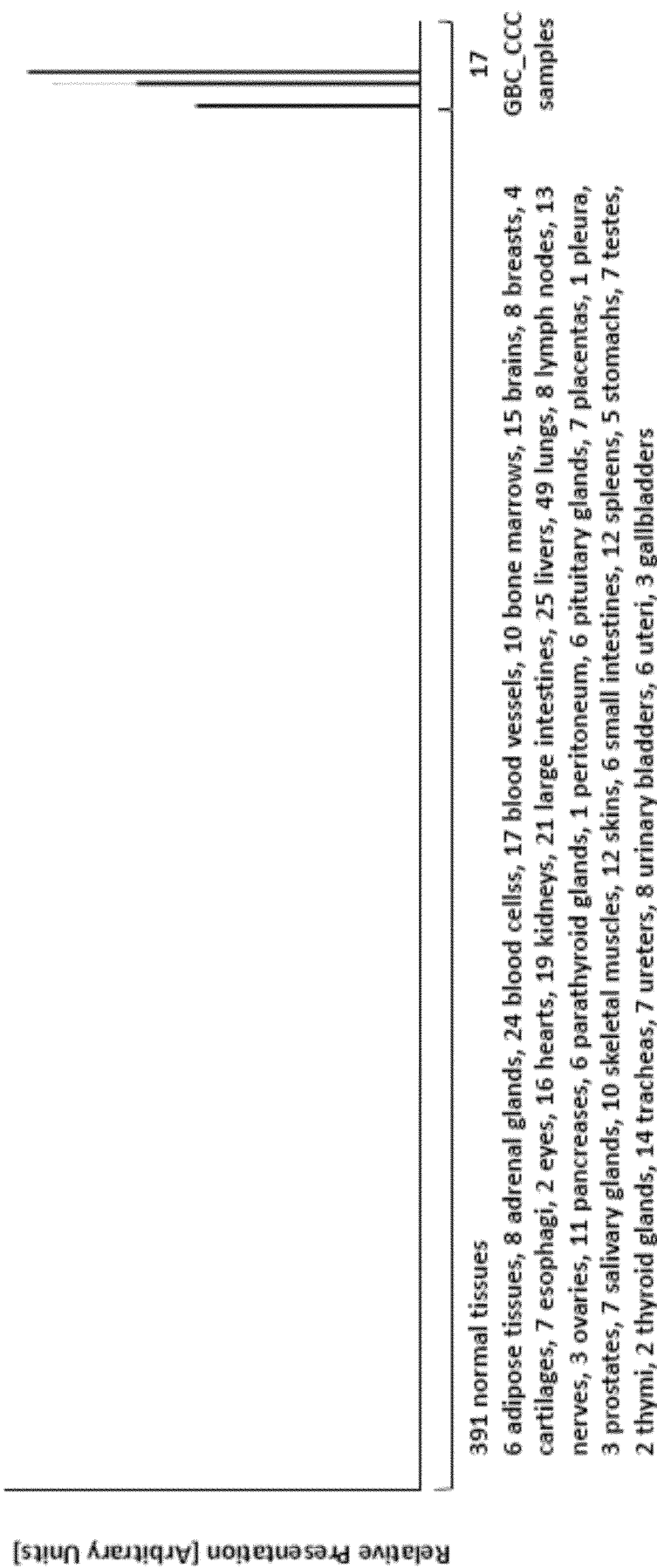
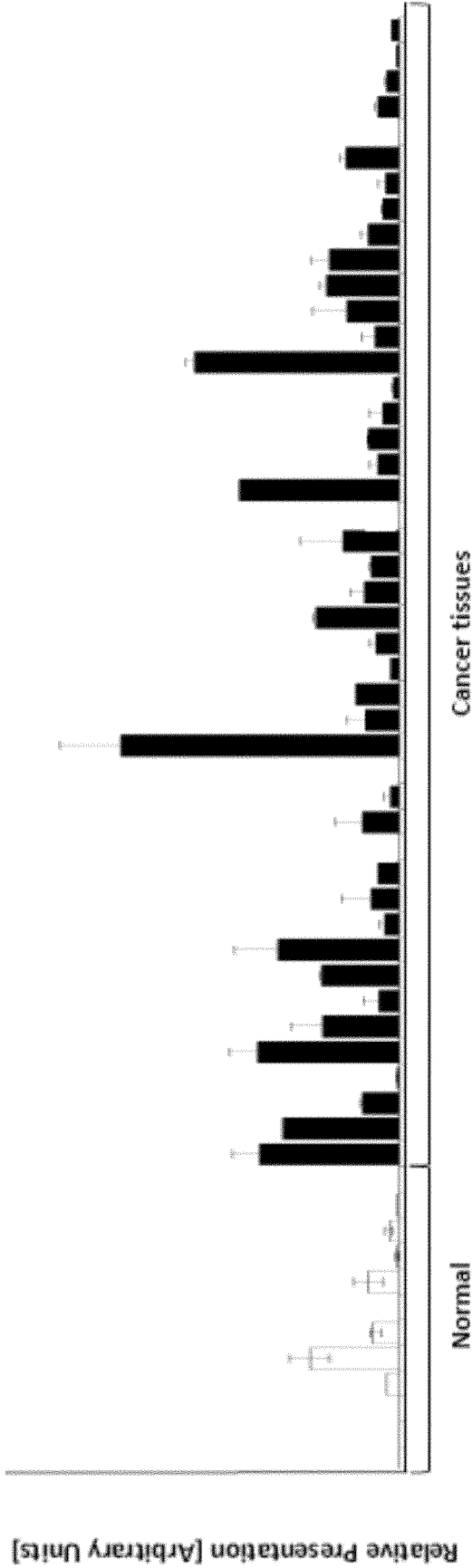


Figure 1D

Peptide: VLQDELPQL (A*02)
SEQ ID NO: 20



Peptide detected on
12 normal tissues (1 esophagus, 2 livers, 3 lungs, 1 rectum, 1 skin, 1 small intestine, 1 spleen, 2 tracheas), 45 cancer tissues (3 bile duct cancers, 1 breast cancer, 1 esophageal cancer, 4 gallbladder cancers, 5 head and neck cancers, 3 kidney cancers, 4 leukocytic leukemia cancers, 2 liver cancers, 9 lung cancers, 2 lymph node cancers, 1 myeloid cell cancer, 2 ovarian cancers, 3 pancreas cancers, 4 prostate cancers, 1 urinary bladder cancer) (from left to right)

Figure 1E

Peptide: VLYDNTQLQL (A*02)
SEQ ID NO: 17

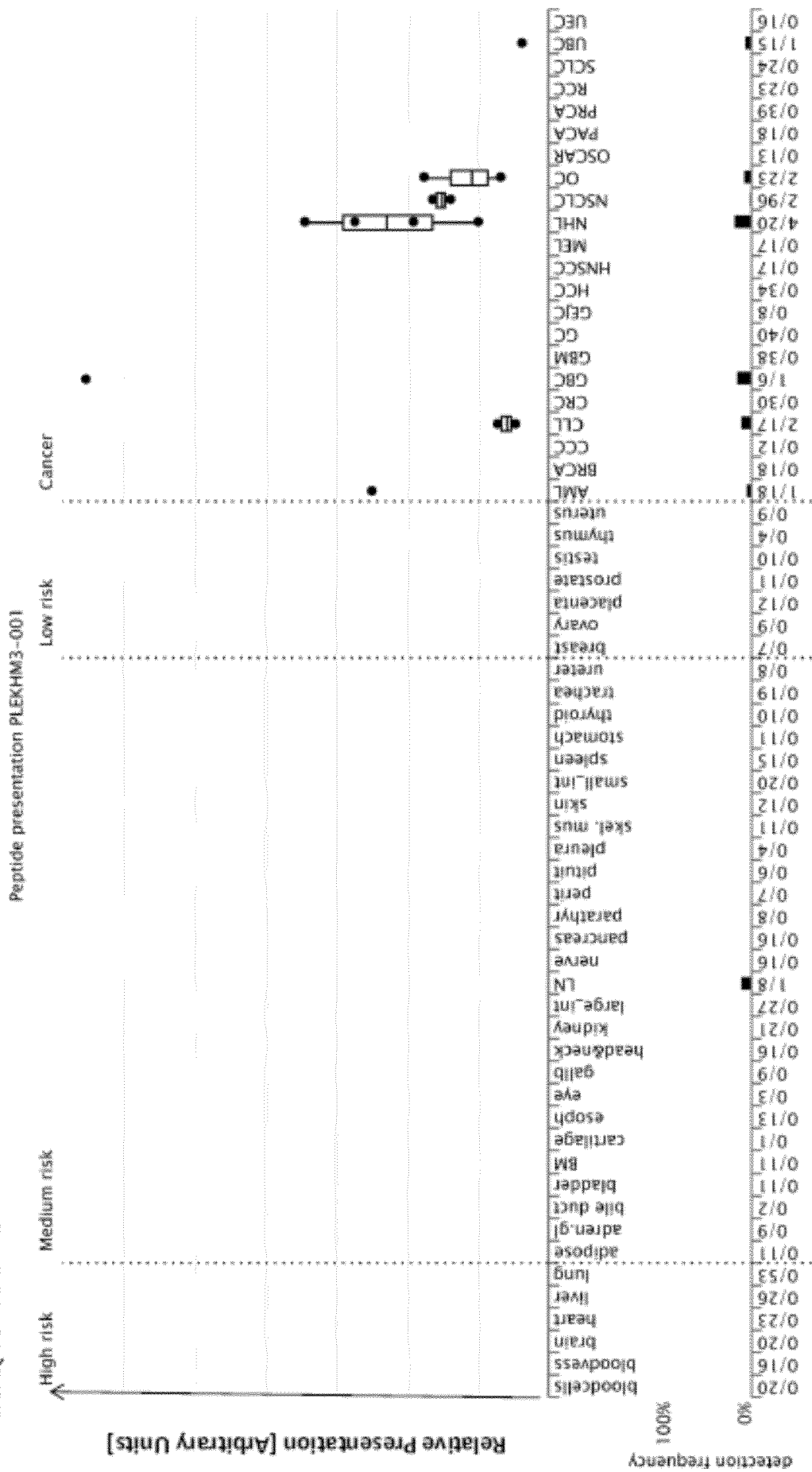


Figure 1F

Peptide: TAQTLVRIL (A*02)
SEQ ID NO: 26

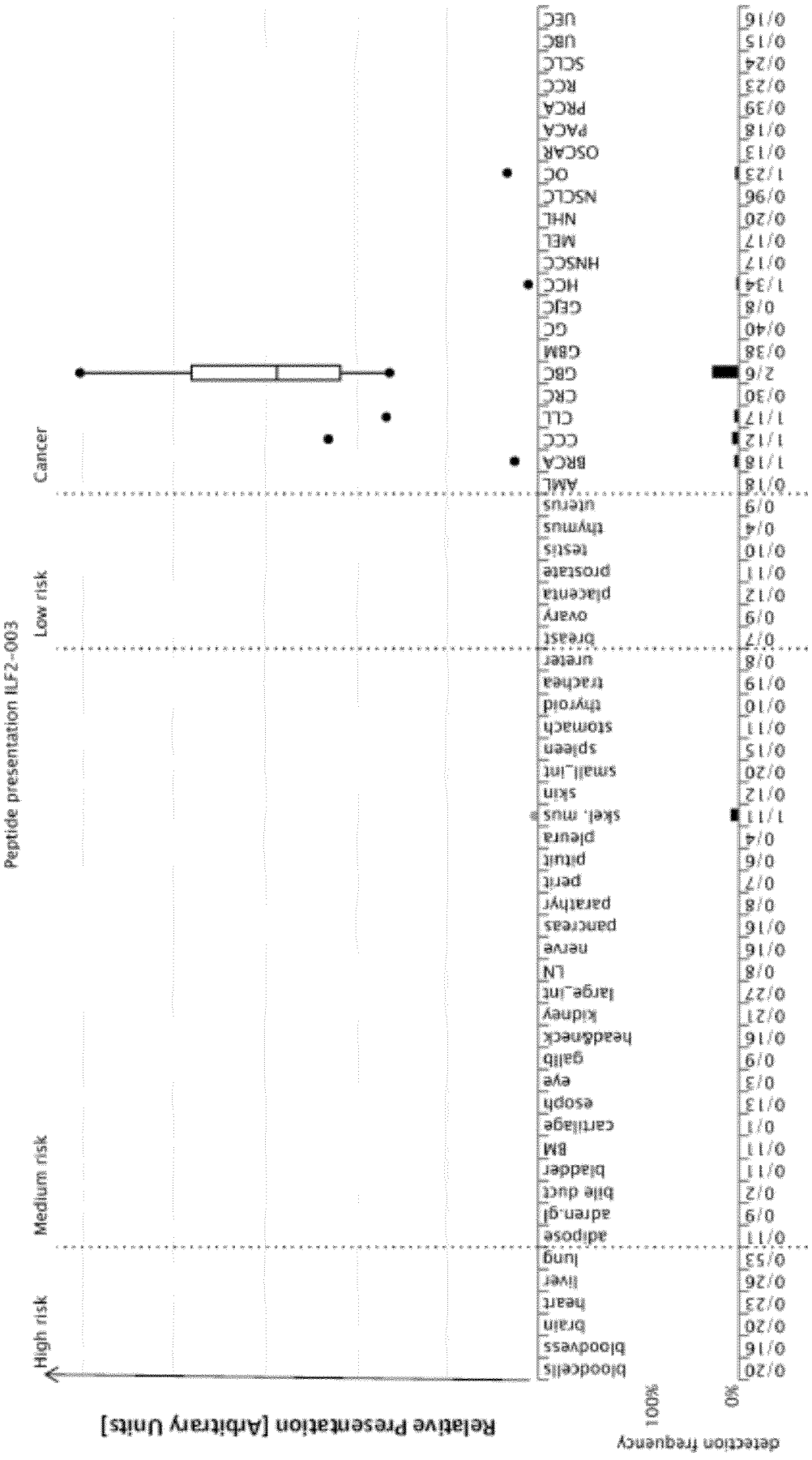


Figure 1G

Peptide: FASEVSNVL (A*02)
SEQ ID NO: 29

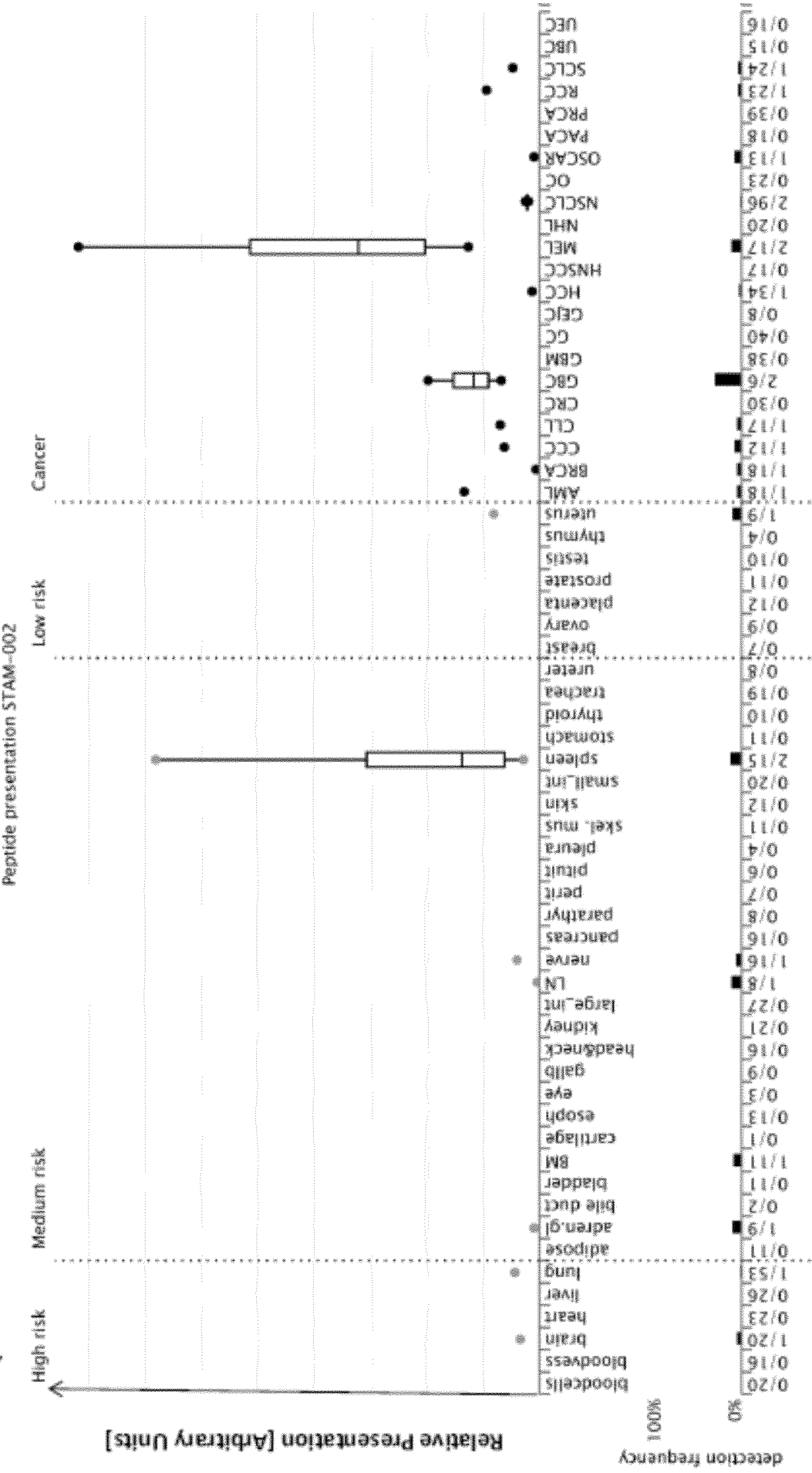


Figure 2A

Gene: CYP2W1
(Peptide: GLIDEVMVLL, SEQ ID NO: 5)

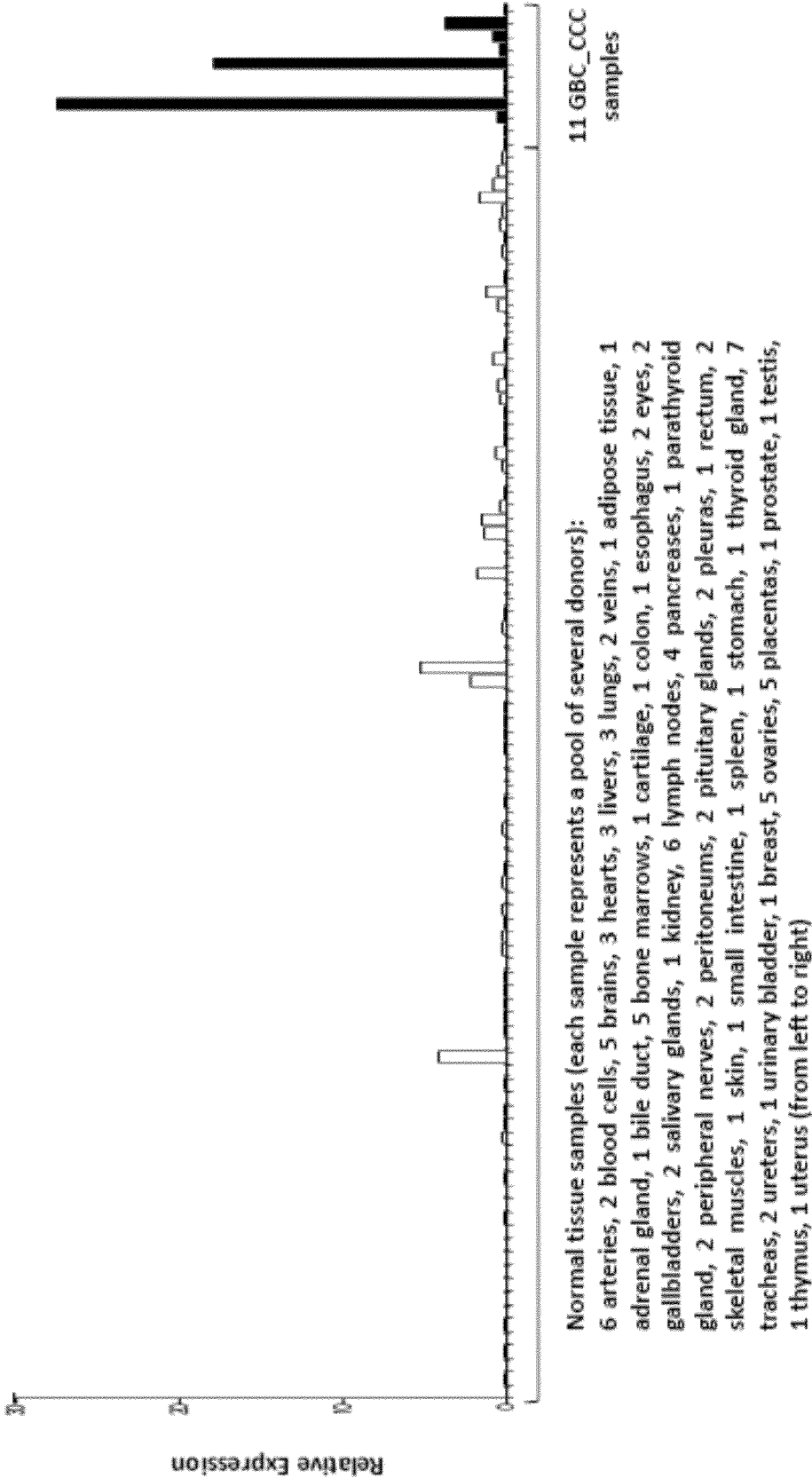


Figure 2B

Gene: PKHD1
(Peptide: VLPRAFTYV, SEQ ID NO: 13)

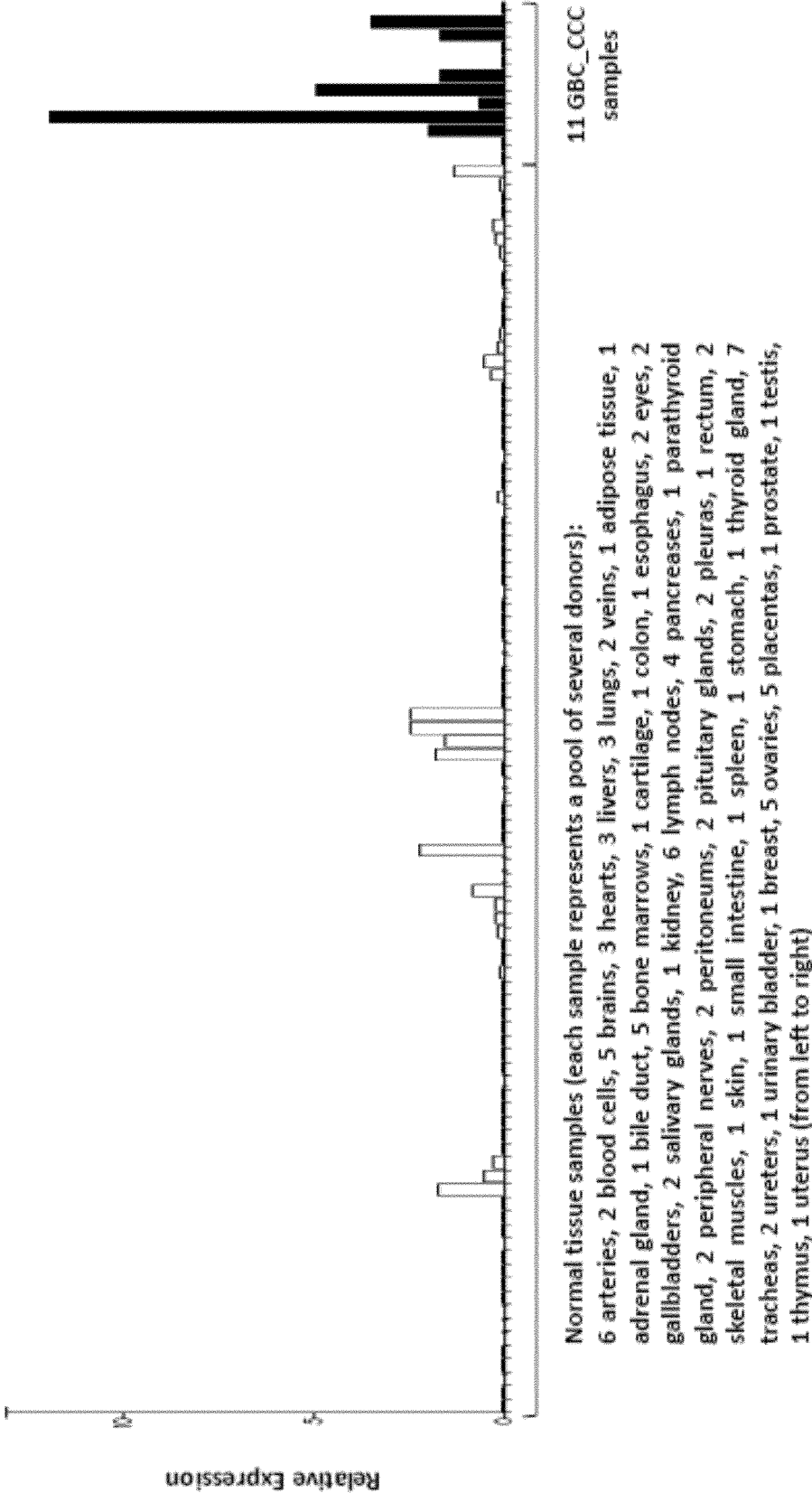


Figure 2C

Gene: SUCNR1
(Peptide: YGIEFVVG, SEQ ID NO: 14)

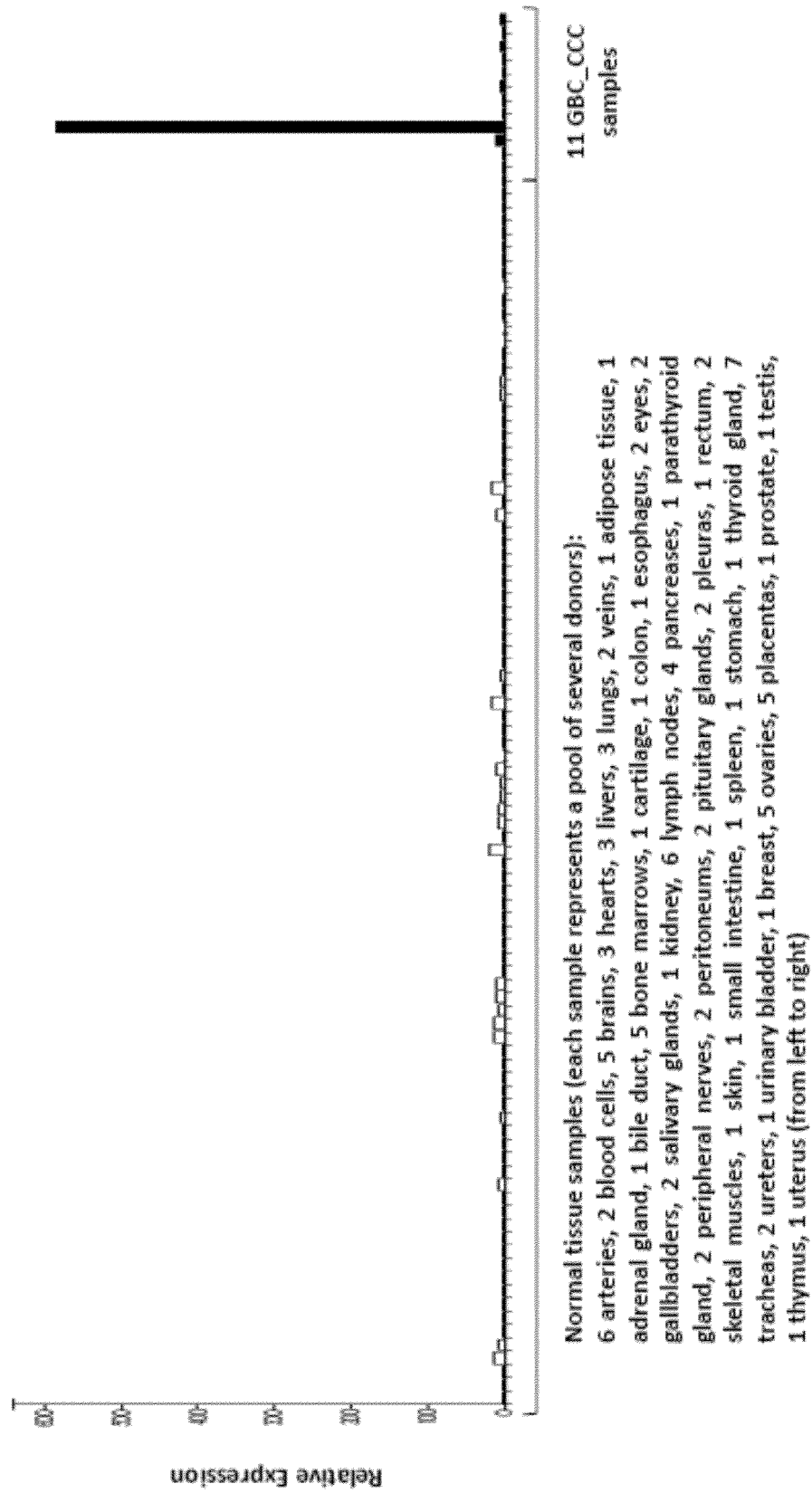


Figure 3

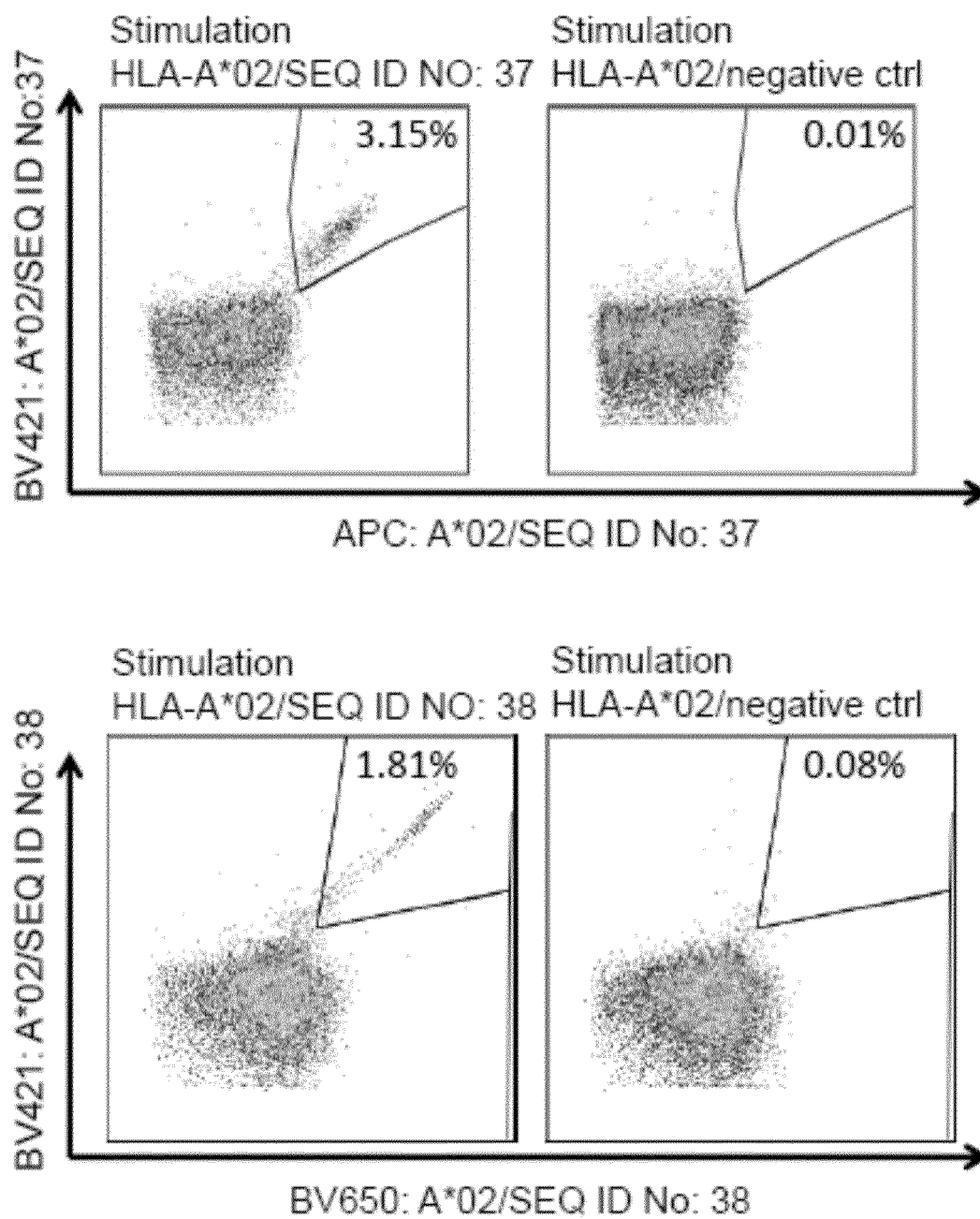


Figure 4

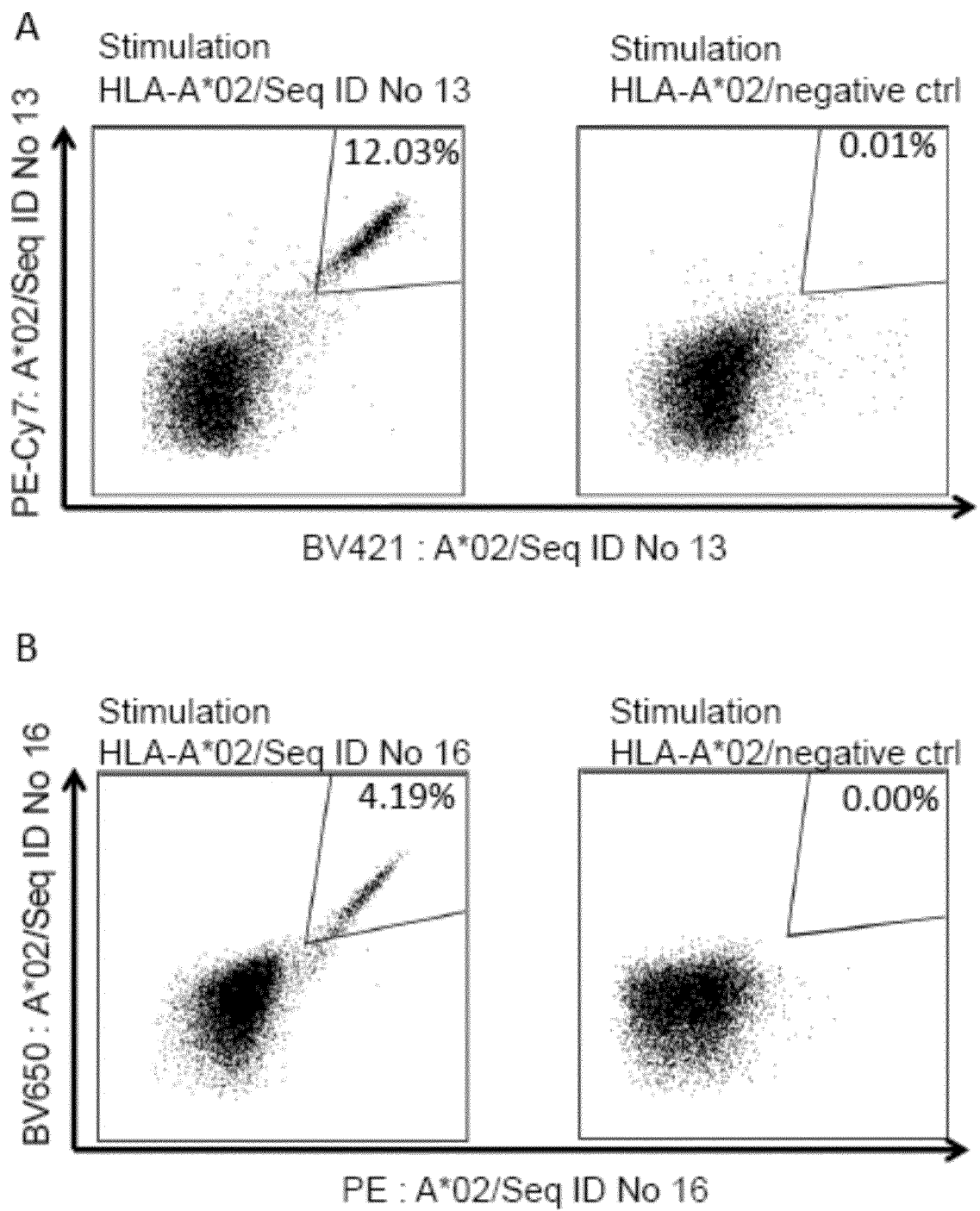


Figure 4 (cont.)

