

Figure 1A
Peptide: FLAQQESEI (A*02) SEQ ID NO: 1

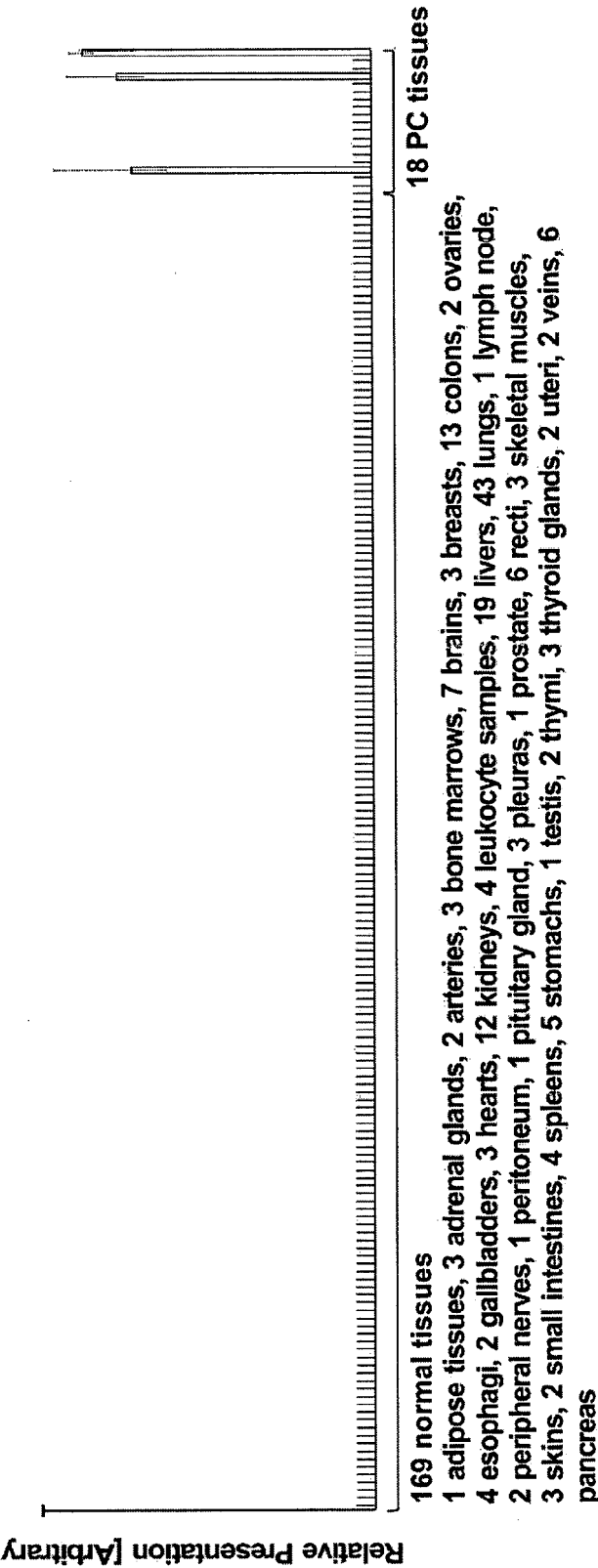


Figure 1B
Peptide: SLQEEHVAVA (A*02) SEQ ID NO: 2

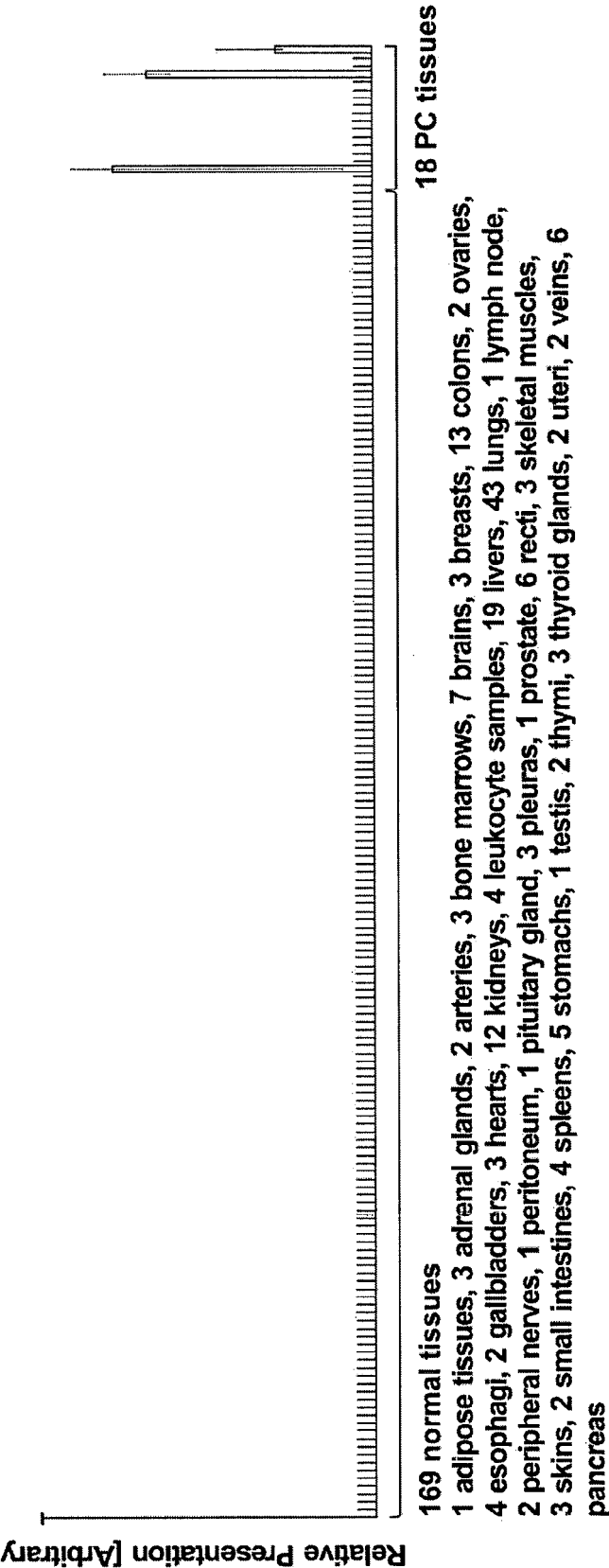


Figure 1C
Peptide: FLVDGSSAL (A*02) SEQ ID NO: 10

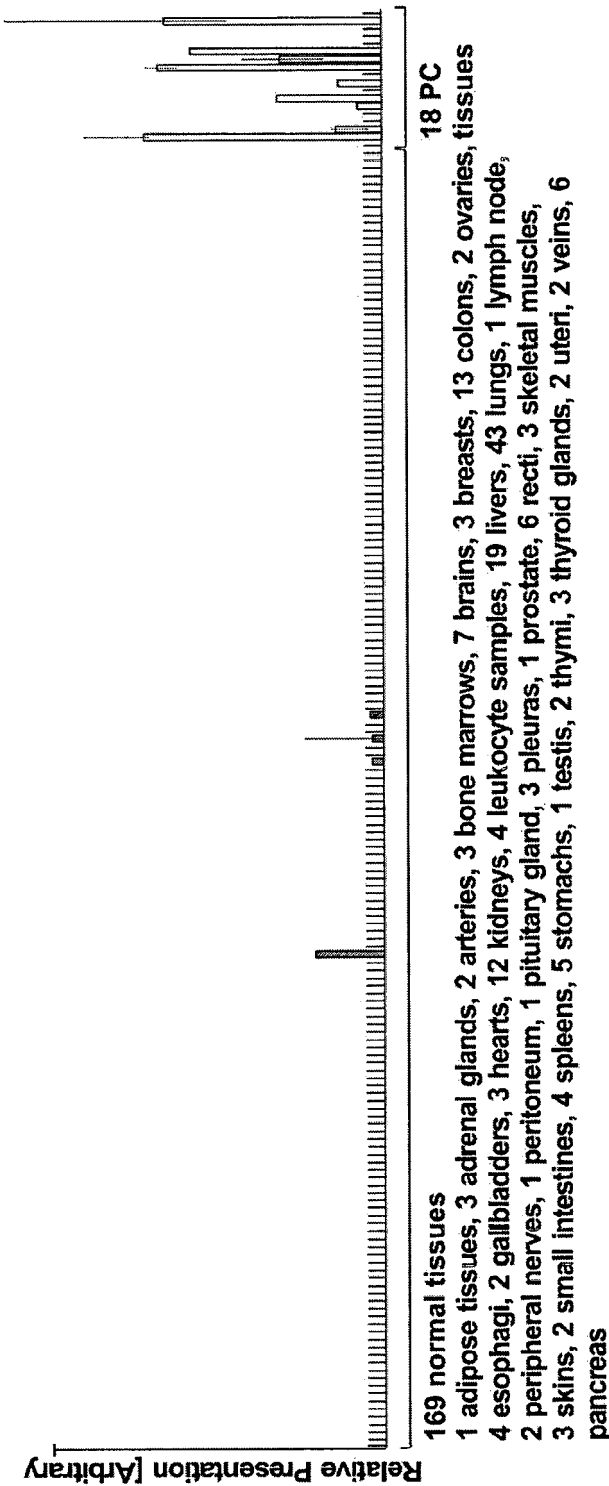
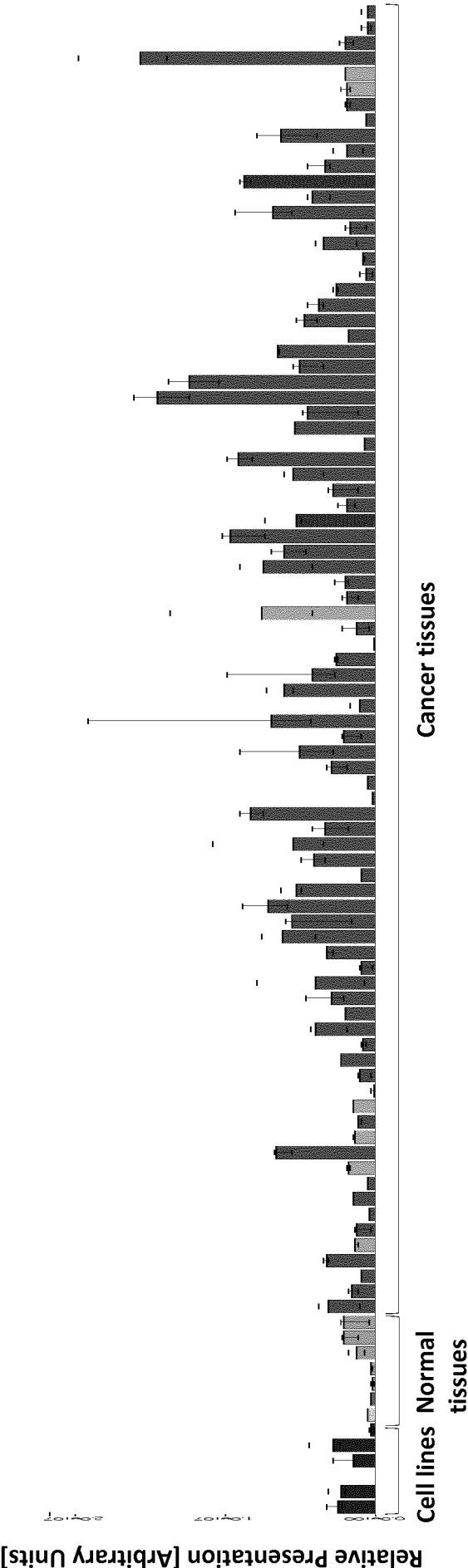
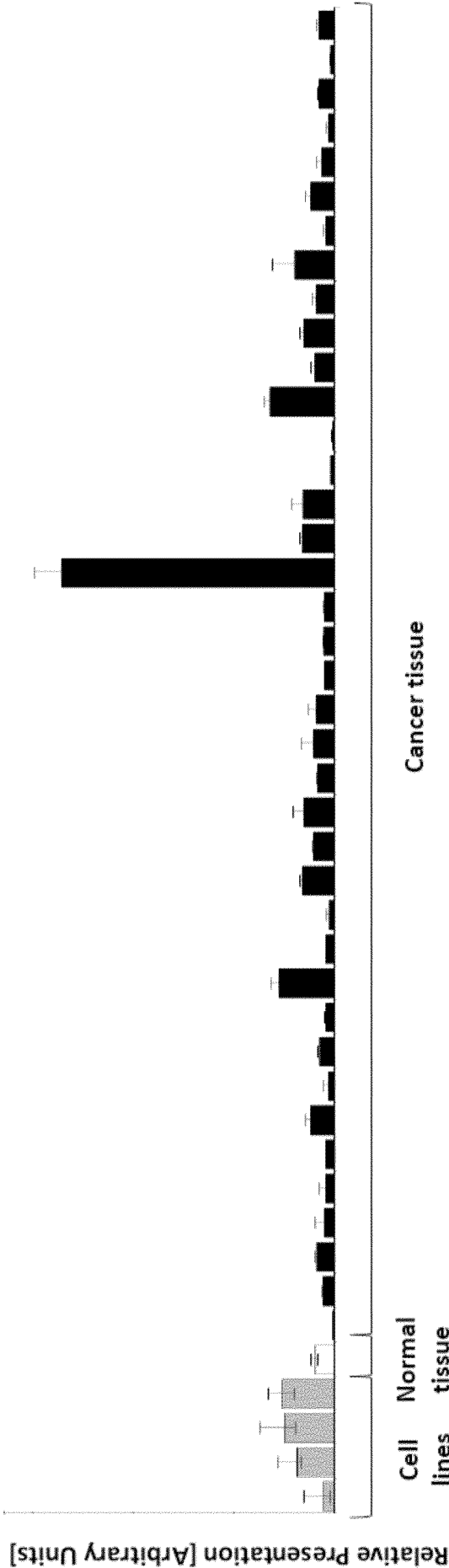


Figure 1D
Peptide: FLFDGSANLV (A*02) SEQ ID NO: 9



Peptide detected on
5 pancreatic cancer cell lines, 7 normal tissues (1 colon, 6 lungs), 85 cancer tissues (2 breast cancers, 6 colon cancers, 4 esophageal cancers, 3 liver cancers, 56 lung cancers, 5 pancreatic cancers, 3 gastric cancers, 1 melanoma, 5 stomach cancers) (from left to right)

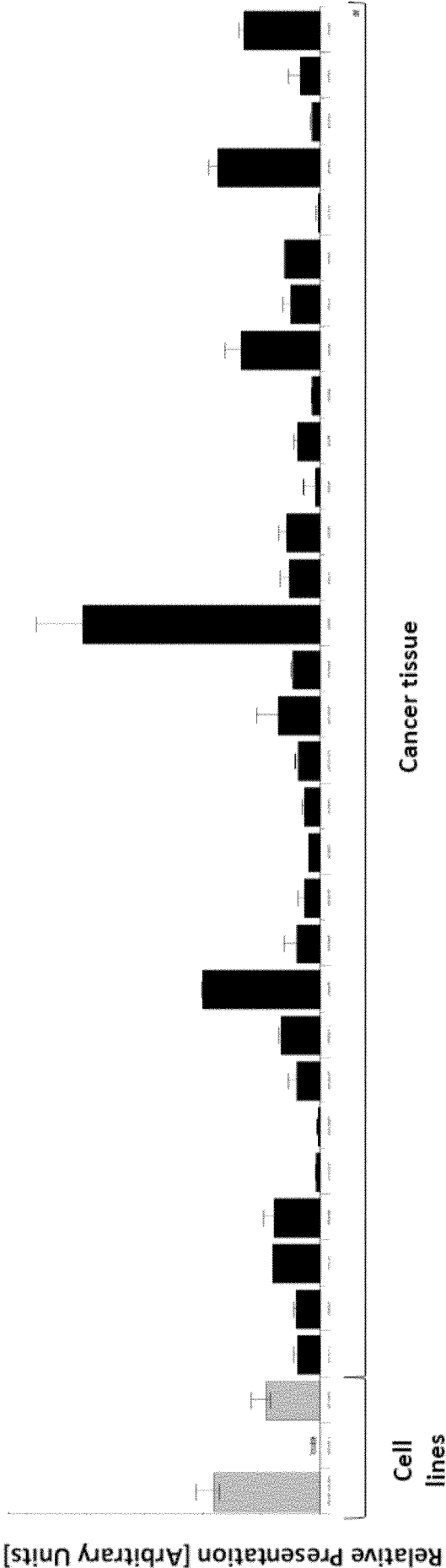
Figure 1E
Peptide: SVDVSPPKV (A*02)
SEQ ID NO: 4



Peptide detected on
1 cell-lines, 3 primary cultures, 1 skin, 1 bile duct cancer, 3 brain cancers, 1 breast cancer, 4 esophageal cancers, 5 kidney cancers,
11 lung cancers, 1 lymph node cancer, 1 ovarian cancer, 3 pancreas cancers, 1 prostate cancer, 3 skin cancers, 2 urinary bladder
cancers, 3 uterus cancers (from left to right)

Figure 1F

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

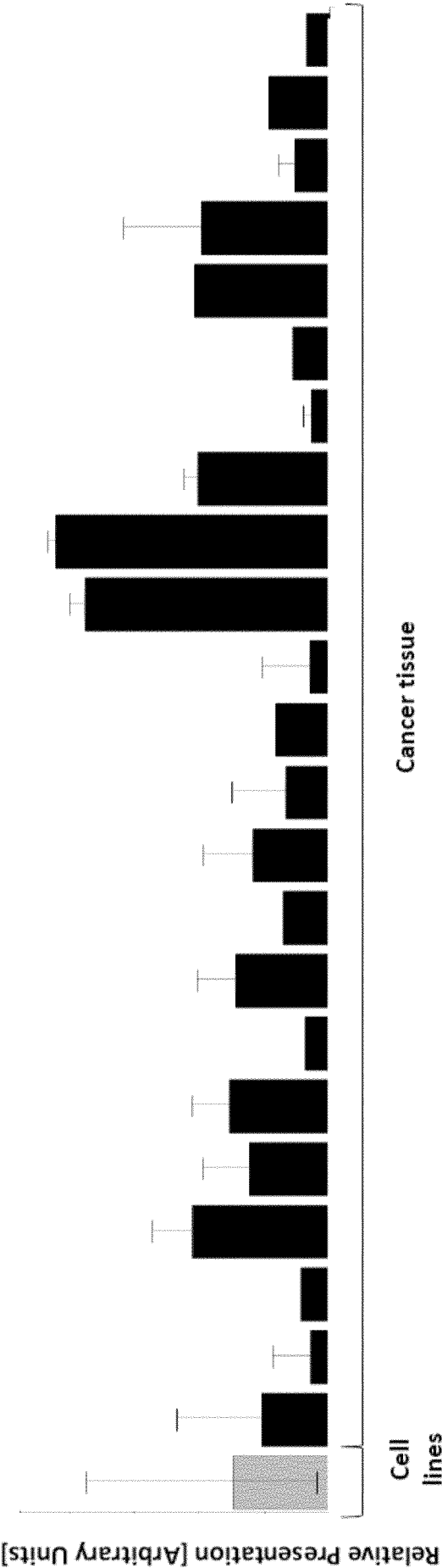


Peptide detected on
2 cell-lines, 1 primary culture, 1 bile duct cancer, 2 brain cancers, 1 breast cancer, 3 esophageal cancers, 2 gallbladder cancers, 2 kidney cancers, 2 liver cancers, 3 lung cancers, 7 ovarian cancers, 2 pancreas cancers, 3 skin cancers, 1 stomach cancer, 1 uterus cancer (from left to right)

Figure 1G

Peptide: IVDDLTINL (A*02)

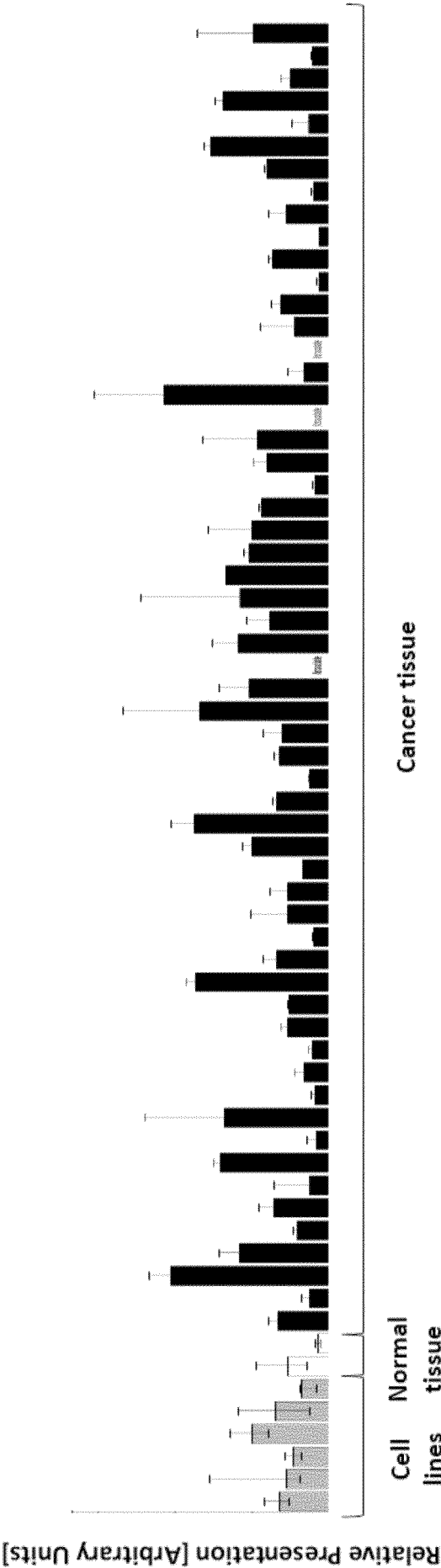
SEQ ID NO: 8



Peptide detected on
1 cell-line, 1 colon cancer, 2 esophageal cancers, 2 gallbladder cancers, 5 lung cancers, 1 lymph node cancer, 1 pancreas cancer, 2 skin cancers, 4 stomach cancers, 1 urinary bladder cancer, 4 uterus cancers (from left to right)

Figure 1H

Peptide: LLAGQTYHV (A*02)
SEQ ID NO: 13

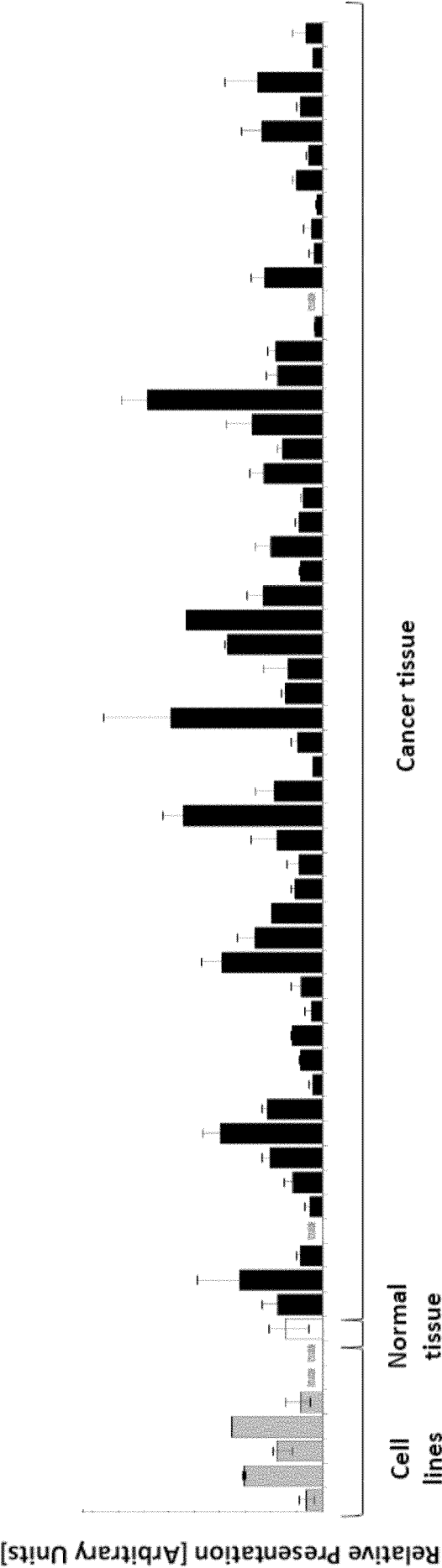


Peptide detected on
6 cell-lines, 1 lung, 1 placenta, 2 bile duct cancers, 3 breast cancers, 2 colon cancers, 2 esophageal cancers, 2 gallbladder cancers,
1 liver cancer, 36 lung cancers, 3 ovarian cancers, 3 pancreas cancers, 1 rectum cancer, 3 urinary bladder cancers (from left to
right)

Figure 1I

Peptide: VLAKPGVISV (A*02)

SEQ ID NO: 14



Peptide detected on
7 cell-lines, 1 lung, 1 bile duct cancer, 4 breast cancers, 1 colon cancer, 2 esophageal cancers, 1 gallbladder cancer, 36 lung cancers, 1 ovarian cancer, 3 pancreas cancers, 2 rectum cancers, 1 stomach cancer, 1 urinary bladder cancer (from left to right)

Figure 2A Gene LAM2

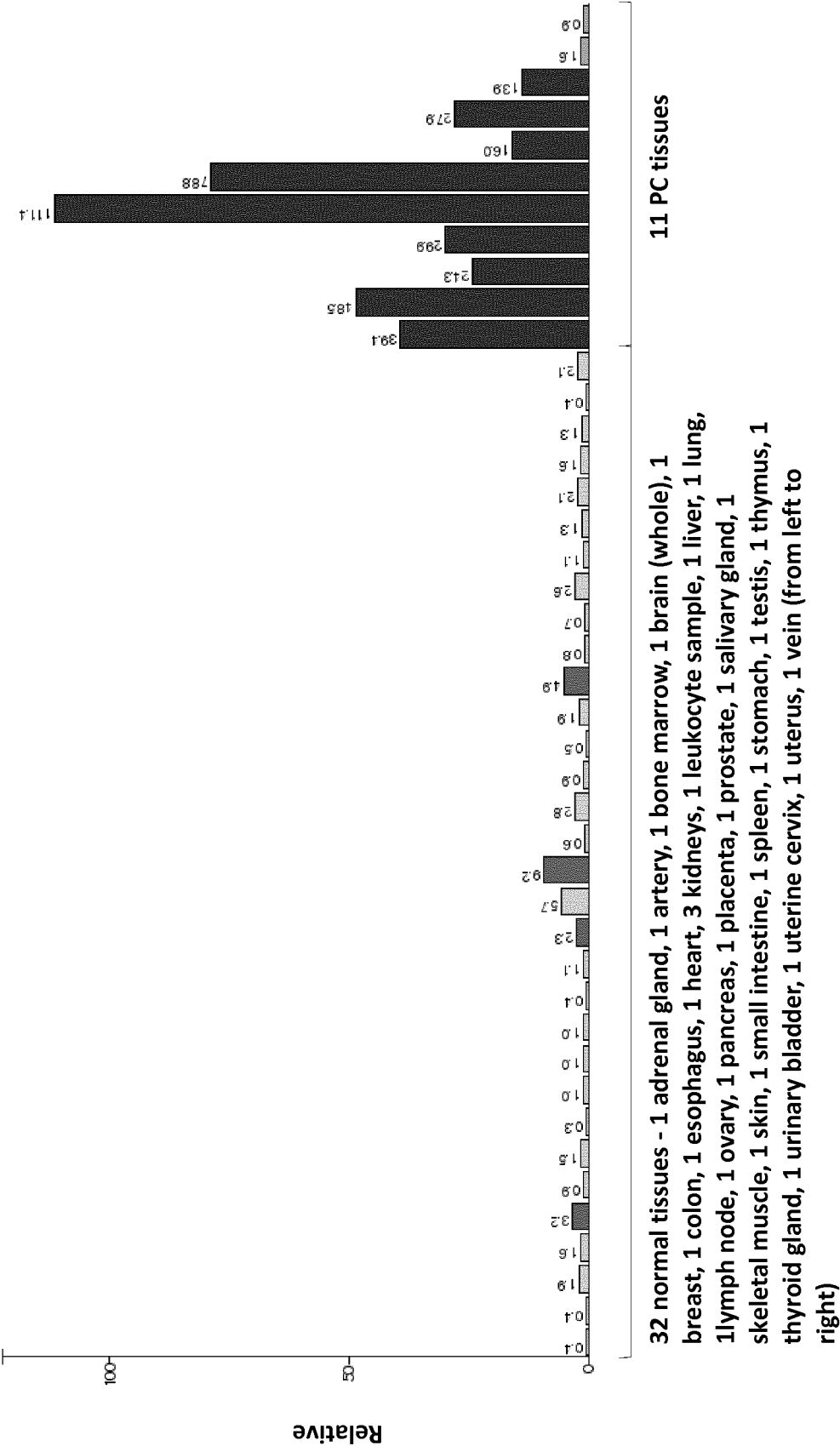


Figure 2B Gene VCAN

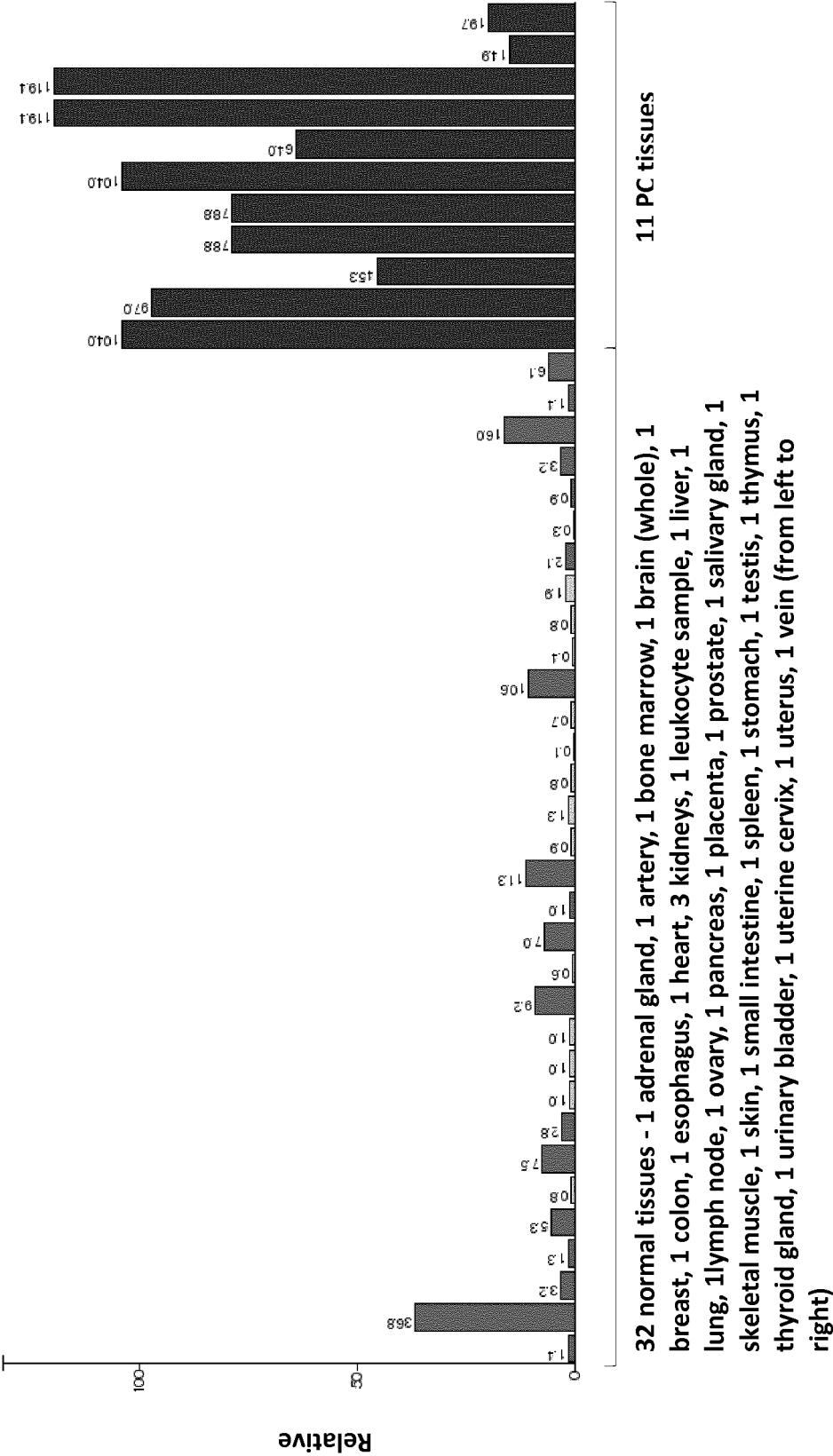


Figure 2C Gene: FAP

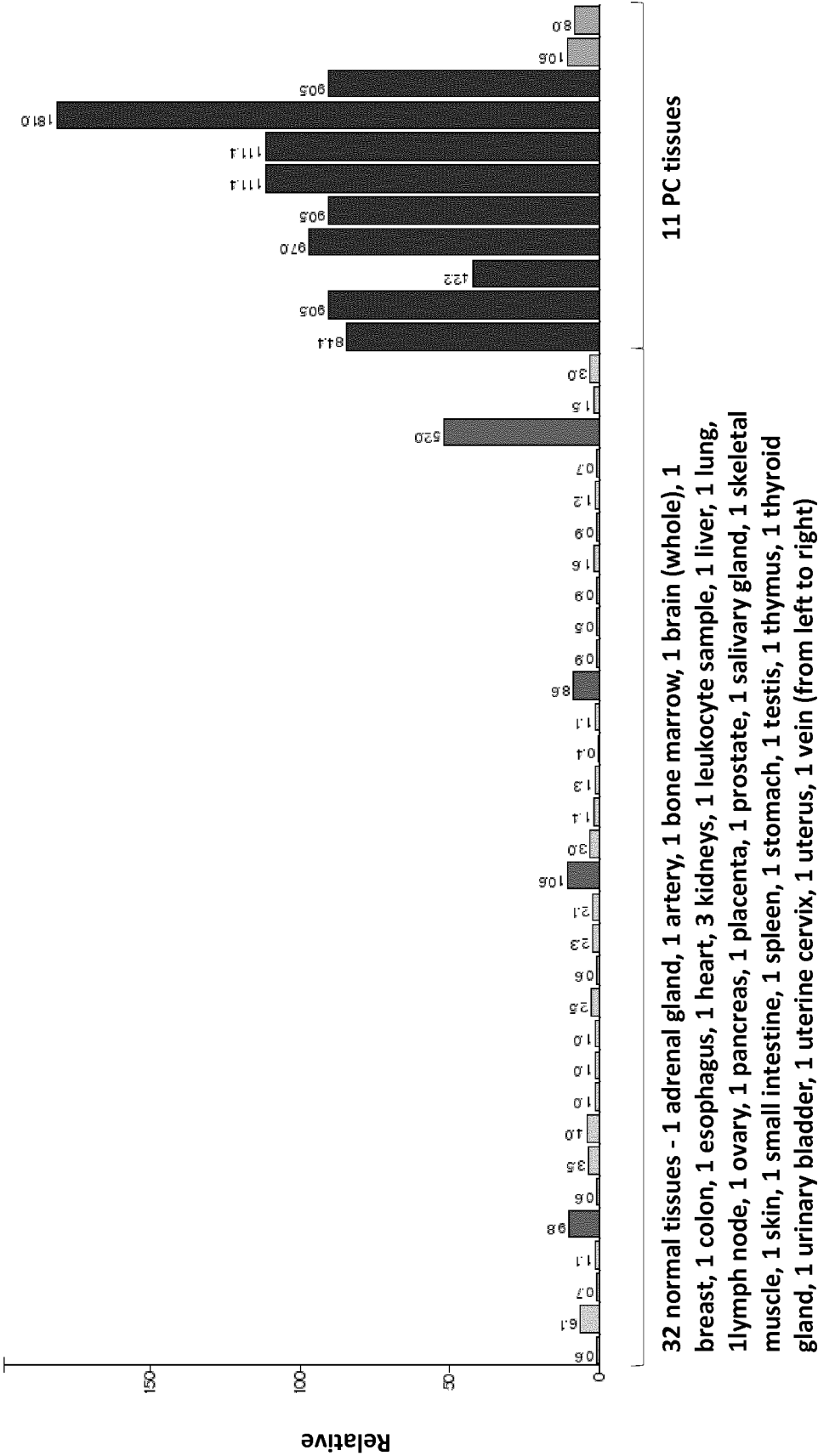


Figure 3

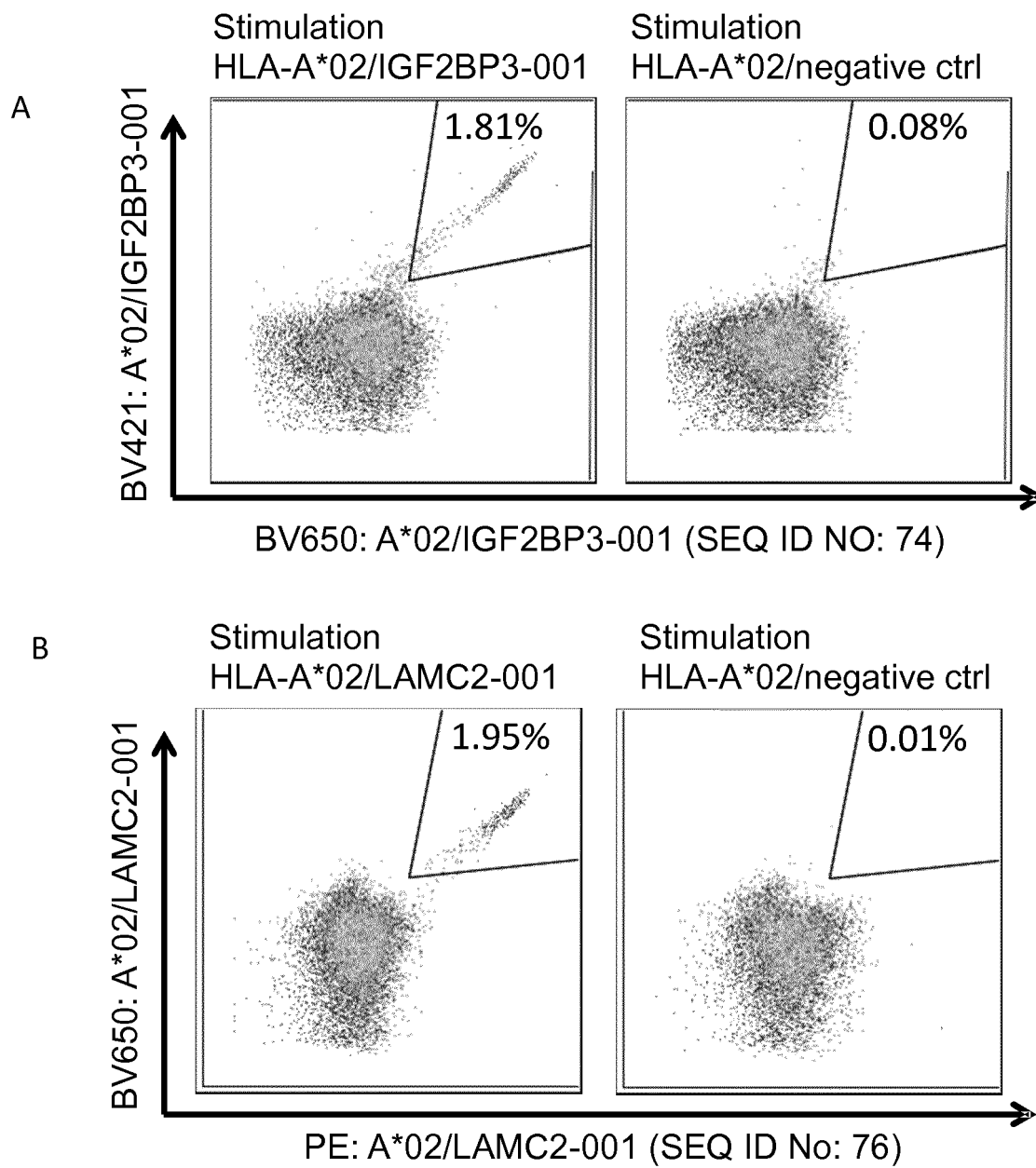


Figure 3 (cont.)

