

Figure 1A

Peptide: FLIPYAIML (A\*02) SEQ ID NO: 2

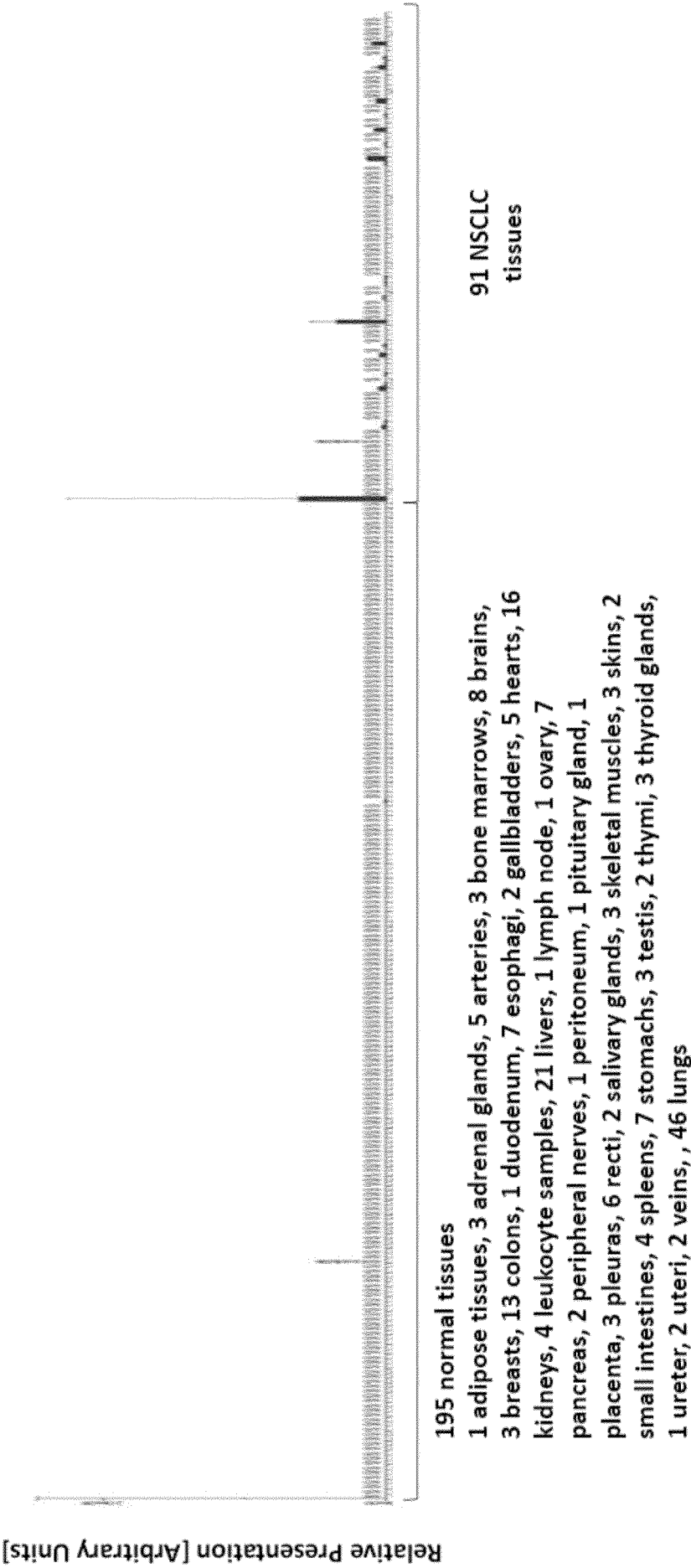


Figure 1B

Peptide: FLFDGSANL (A\*02) SEQ ID NO: 13

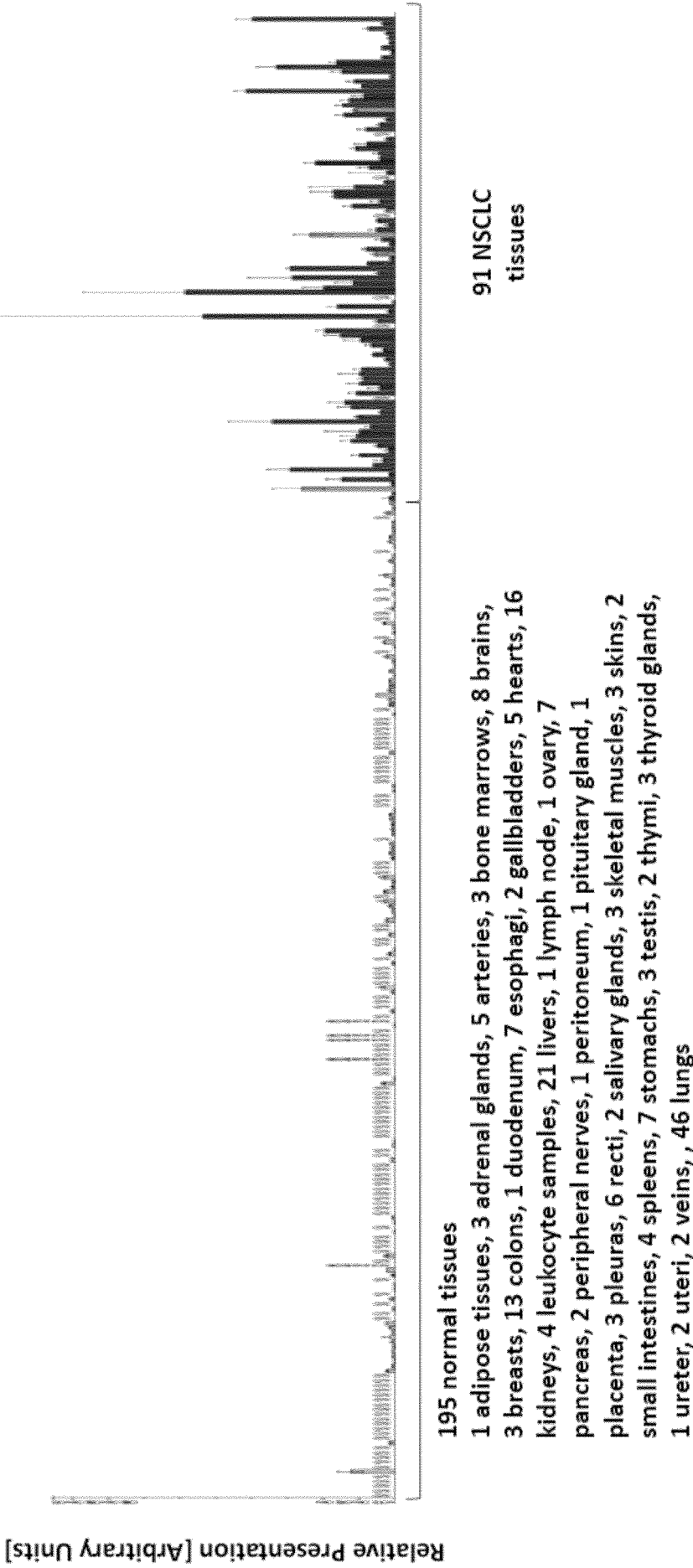


Figure 1C

Peptide: VYTSWQIPQKF (A\*24) SEQ ID NO: 23

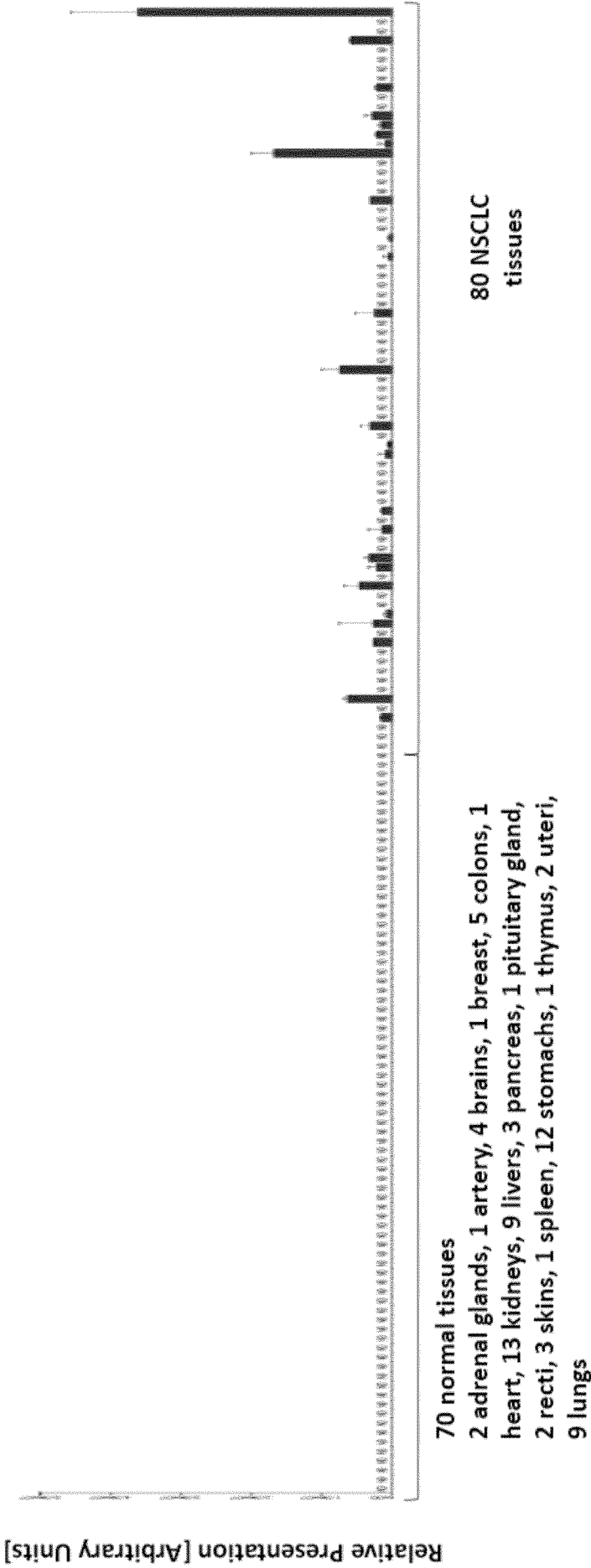


Figure 1D

Peptide: RYLDLKAIVF (A\*24) SEQ ID NO: 28

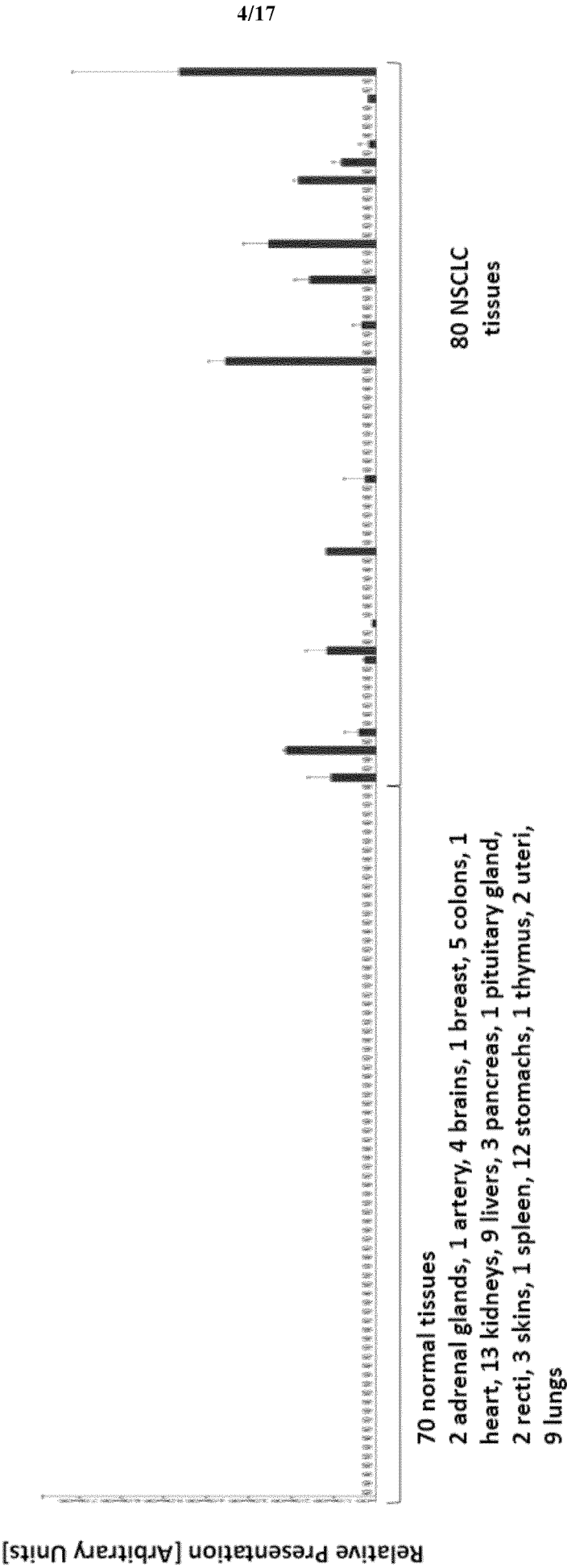
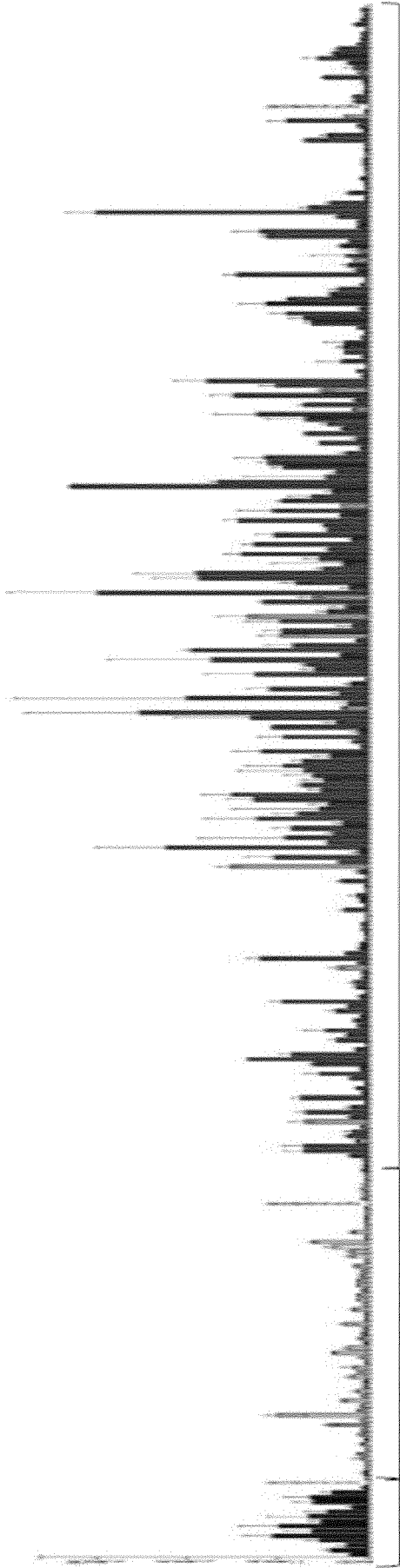


Figure 1E

Peptide: FVFSFPVSV (A\*02) SEQ ID NO: 4

Relative Presentation [Arbitrary Units]



Cell line

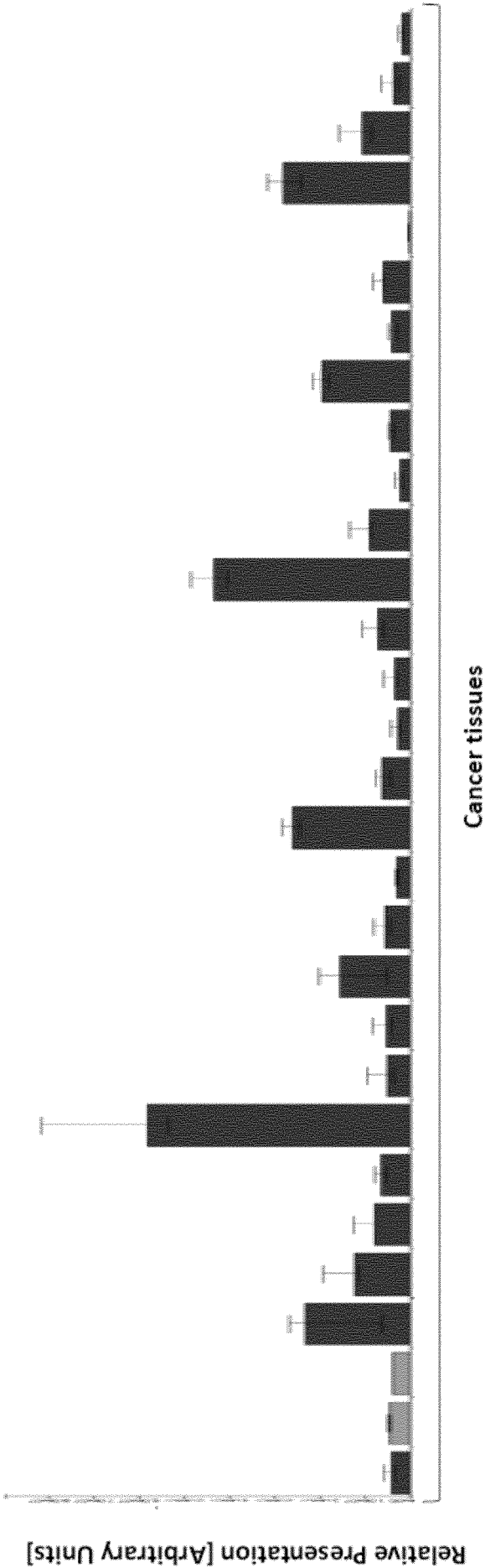
Normal tissue

Peptide detected on

5 pancreatic cell lines, 3 skins, 15 normal tissues (2 esophagi, 7 lungs, 3 spleens, 3 stomachs), 126 cancer tissues (1 brain cancer, 2 breast cancers, 5 colon cancers, 5 esophageal cancers, 2 gallbladder cancers, 8 kidney cancers, 5 liver cancers, 58 lung cancers, 11 ovarian cancers, 9 pancreatic cancers, 2 prostate cancers, 1 rectal cancer, 4 skin cancers, 12 stomach cancers, 1 testis cancer) (from left to right)

Figure 1F

Peptide: YTKGFALLNF (A\*24) SEQ ID NO: 29



Peptide detected on  
30 cancer tissues (1 brain cancer, 3 kidney cancers, 2 liver cancers, 22 lung cancers, 2 stomach cancers) (from left to right)

Figure 1G

Peptide: RFMDGHITF (A\*24) SEQ ID NO: 25

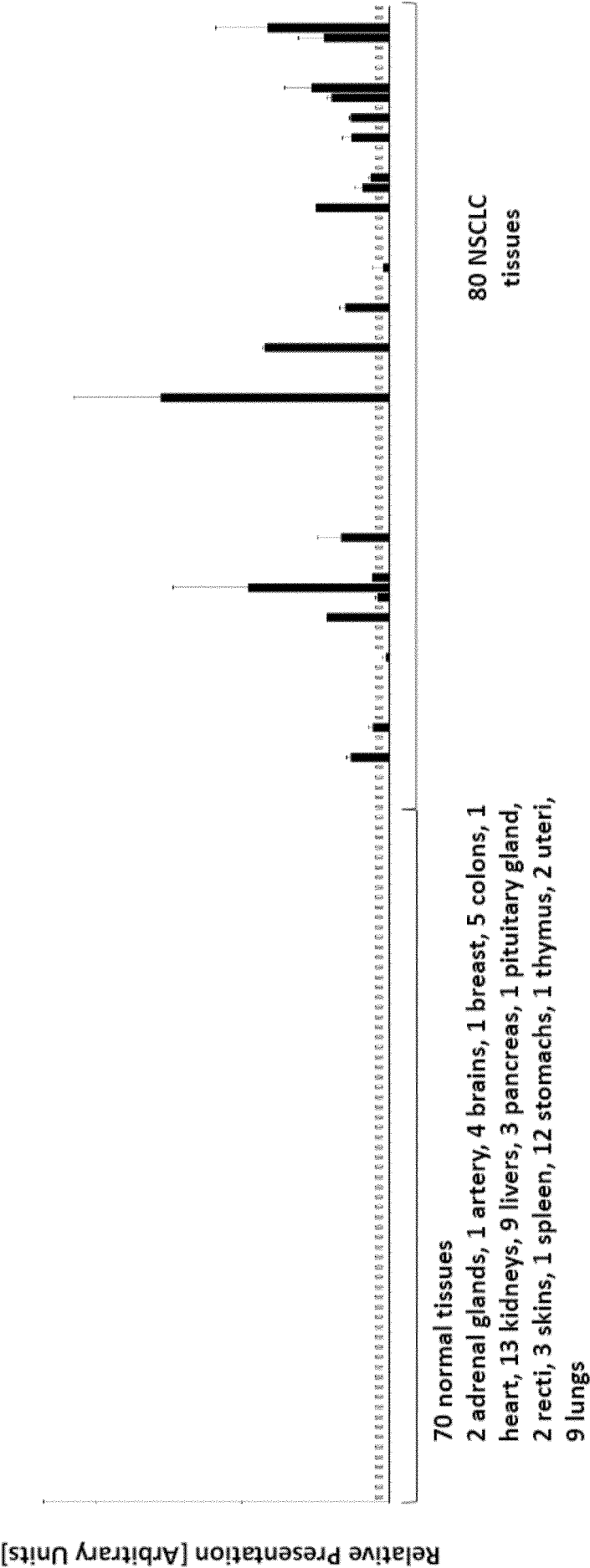


Figure 2A

Gene: SMC4

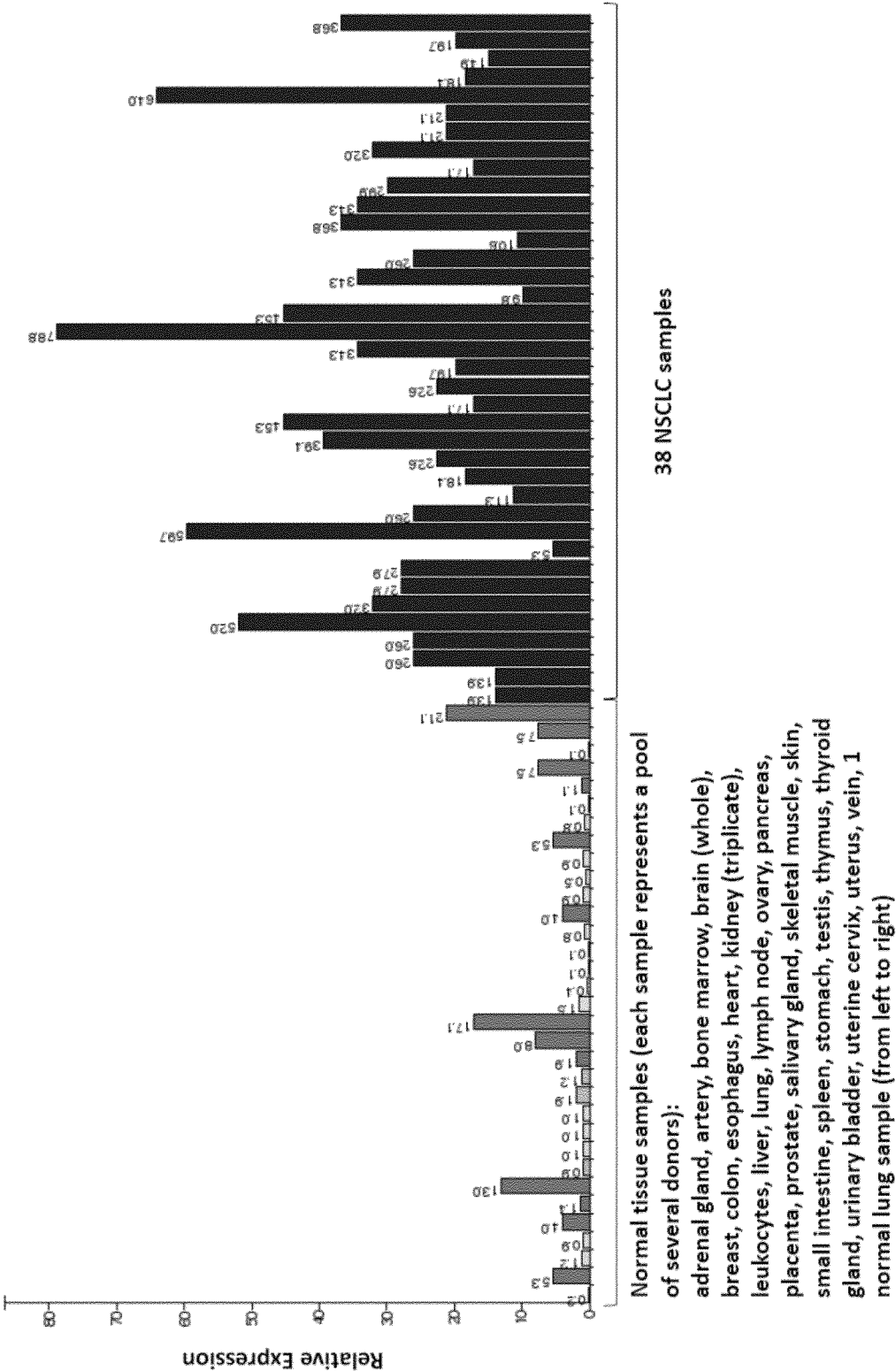


Figure 2B  
Gene: LAMB3

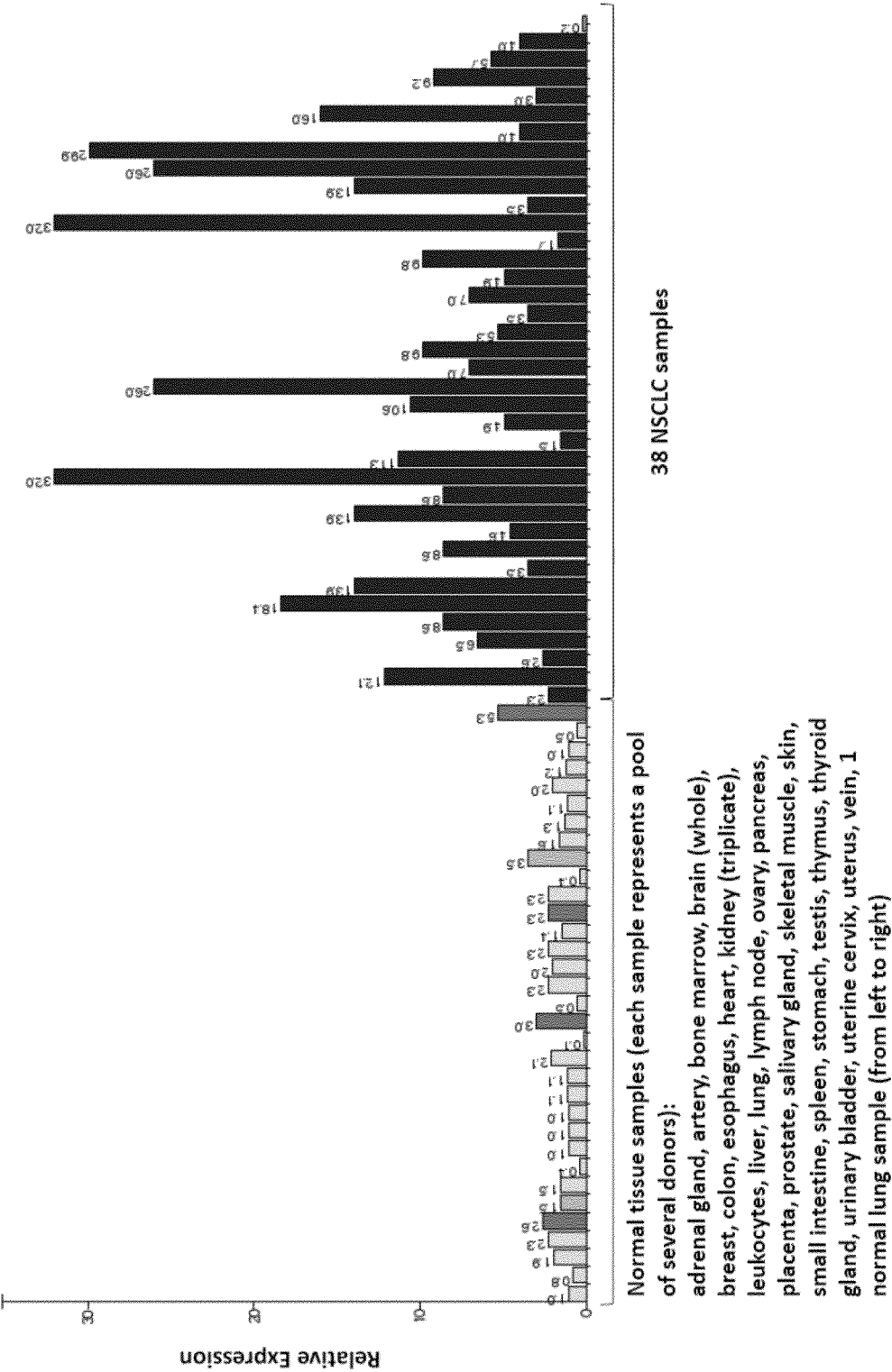


Figure 2C

Gene: MMP12

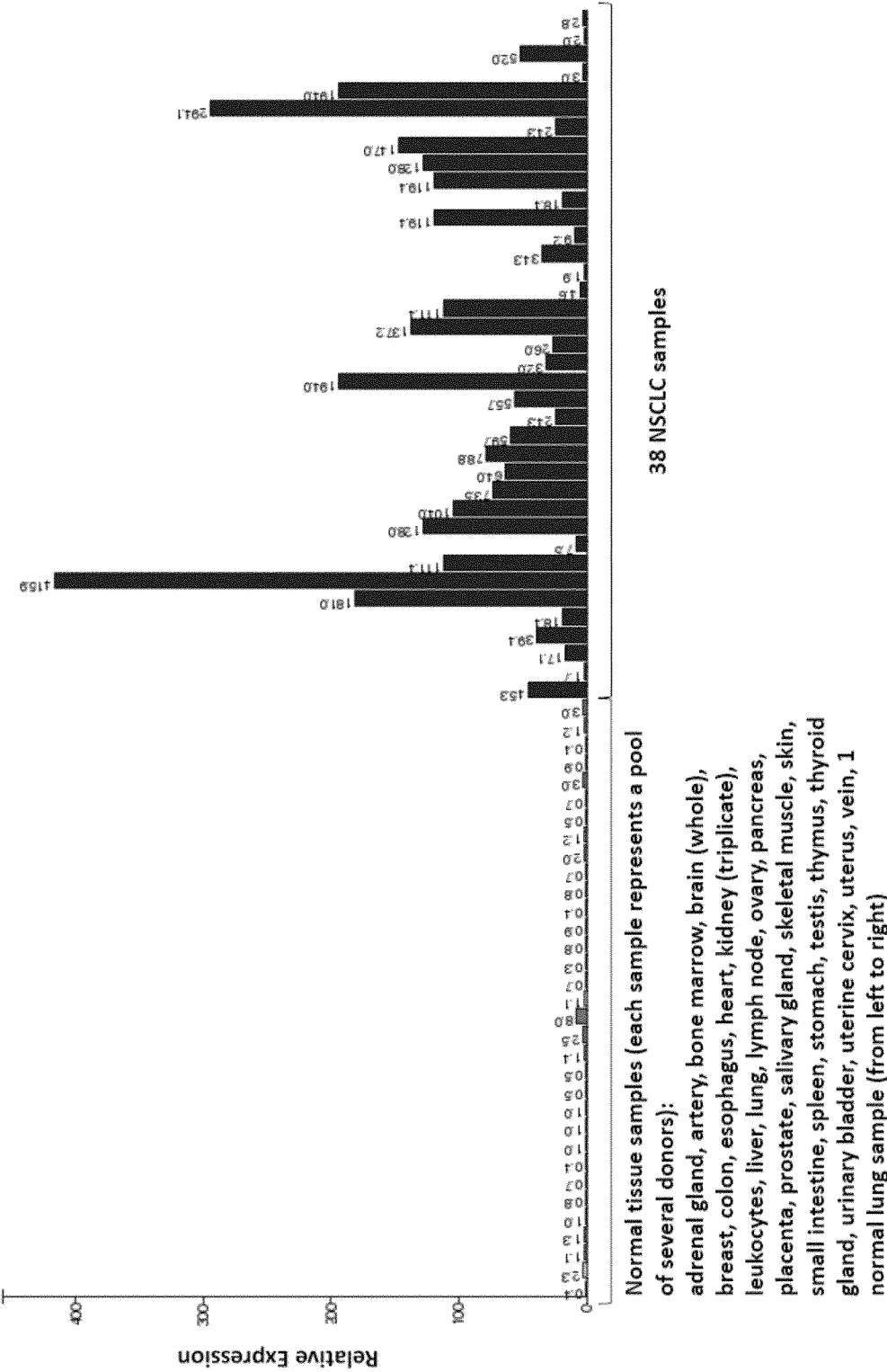


Figure 2D  
Gene: CENPN

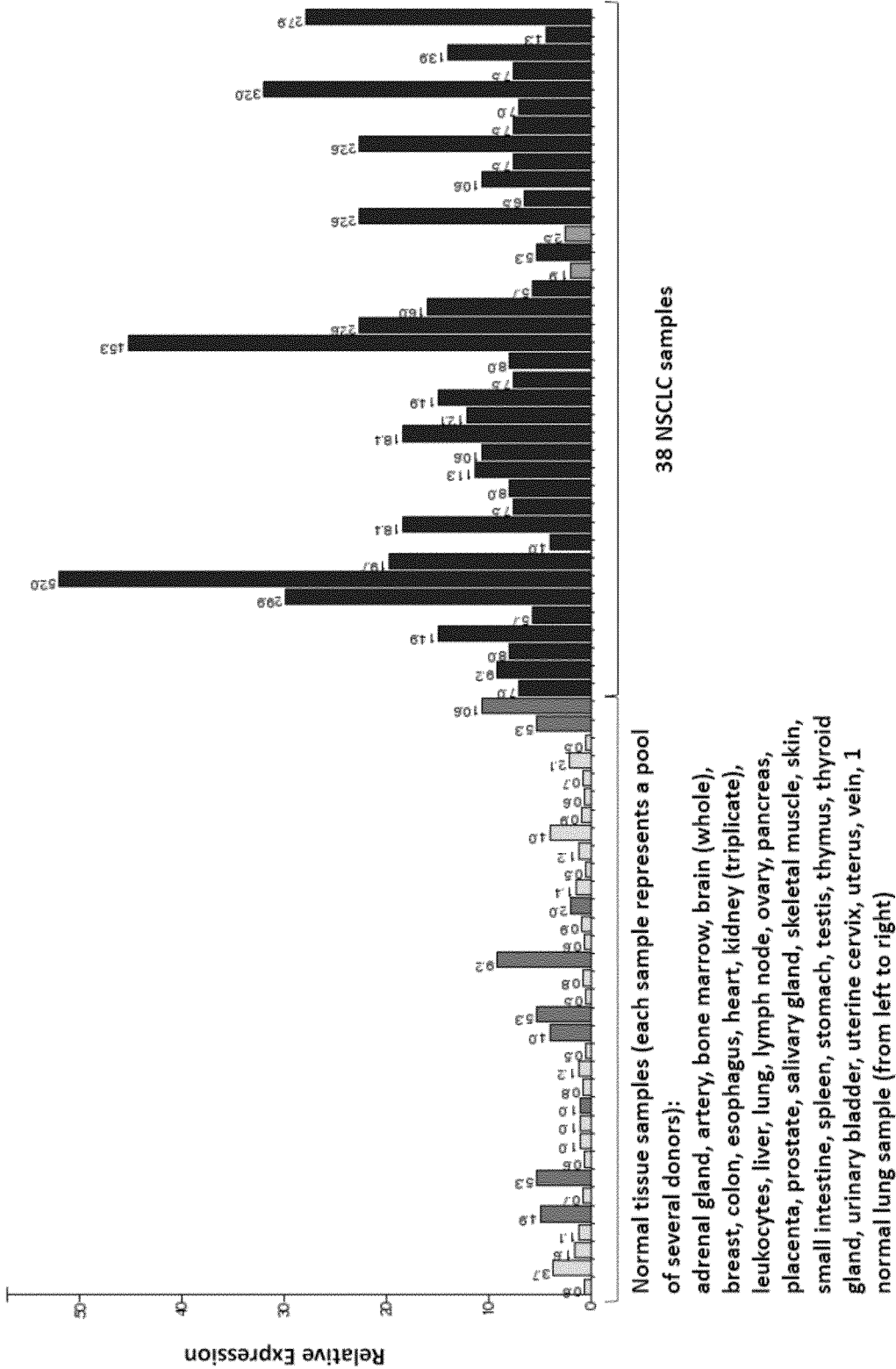


Figure 3

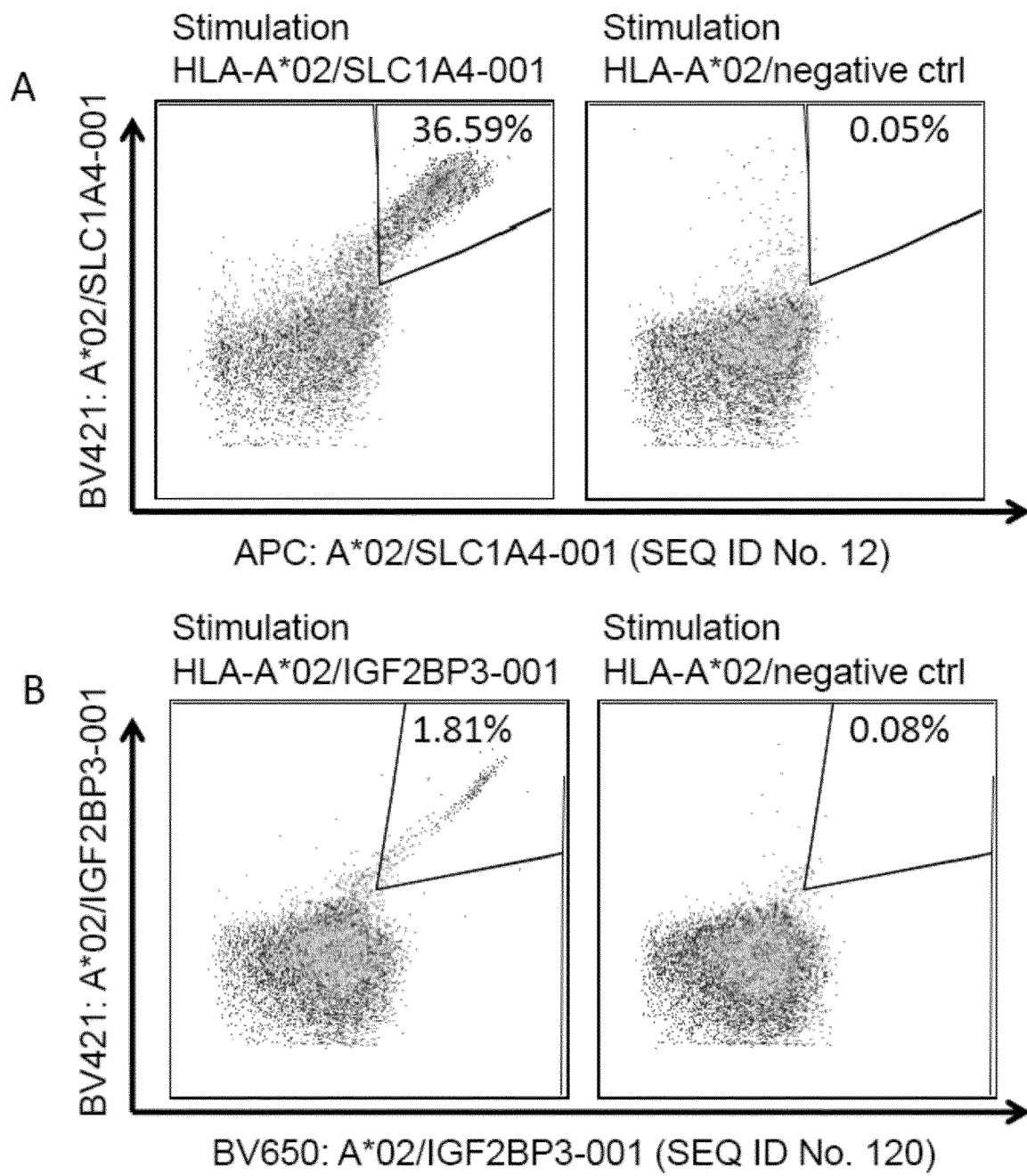


Figure 3 (cont.)

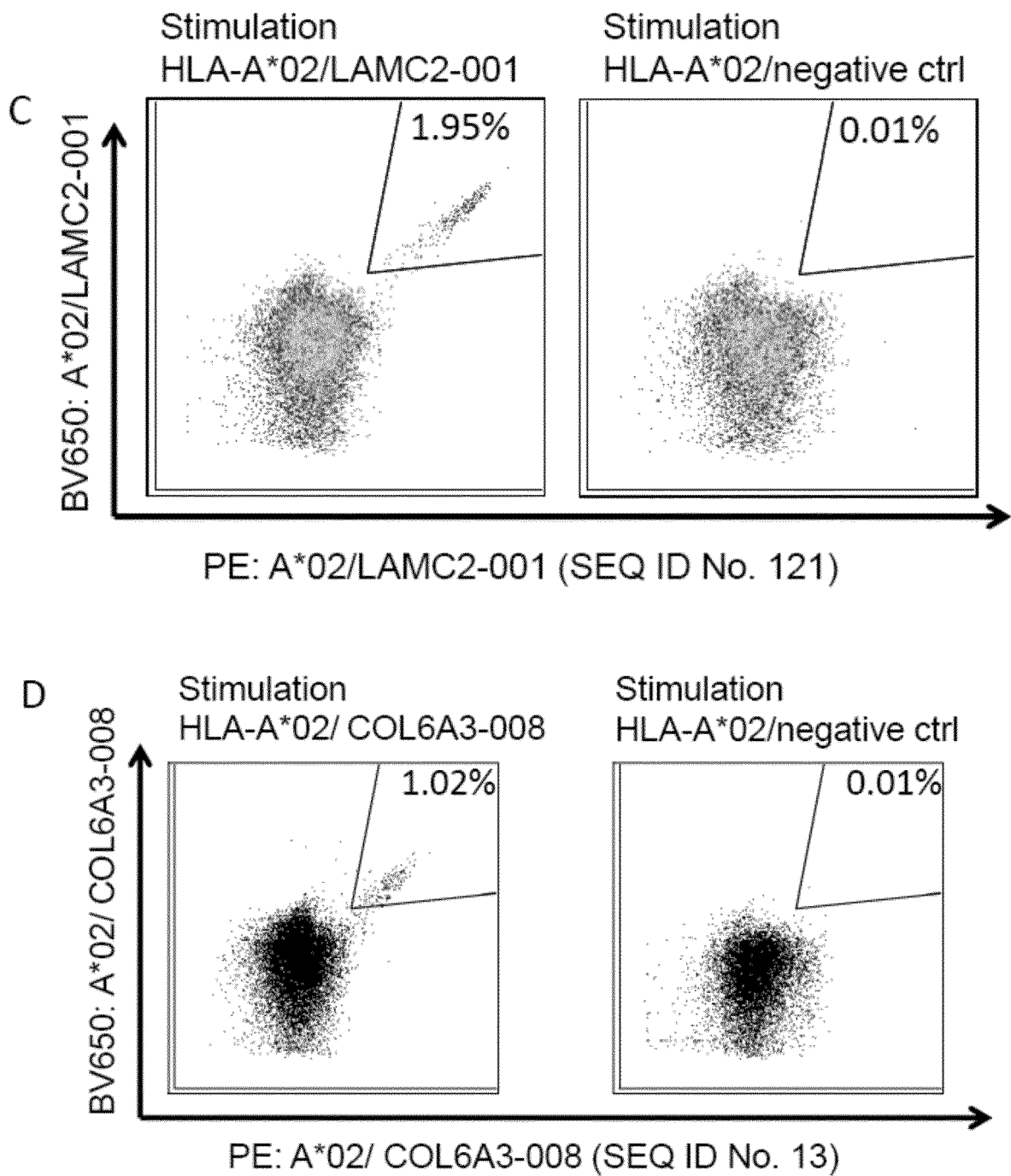


Figure 3 (cont.)

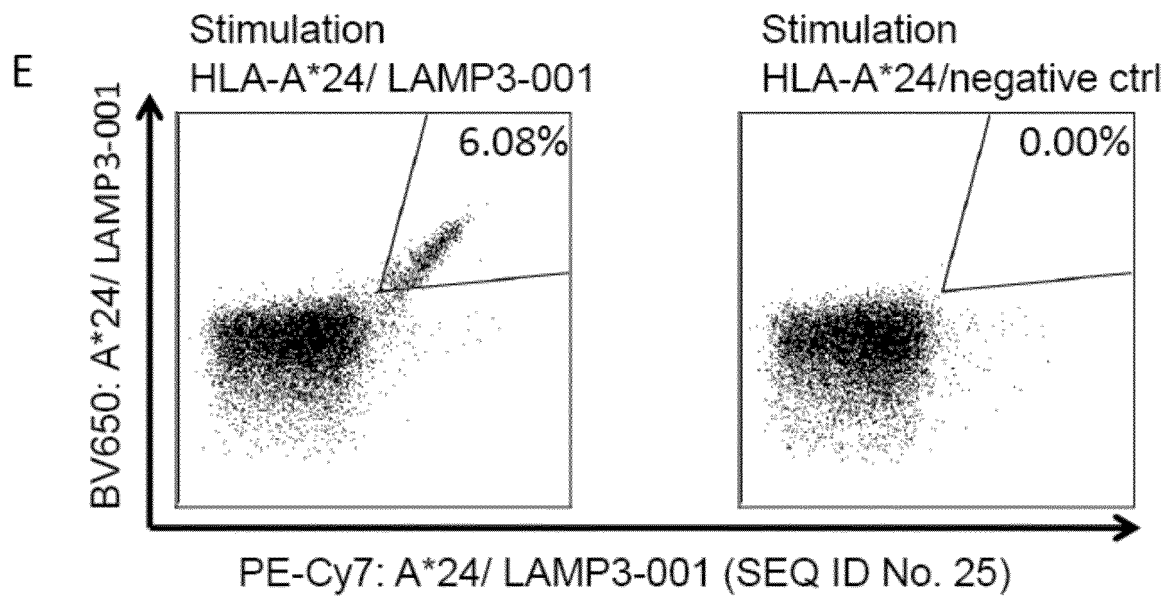
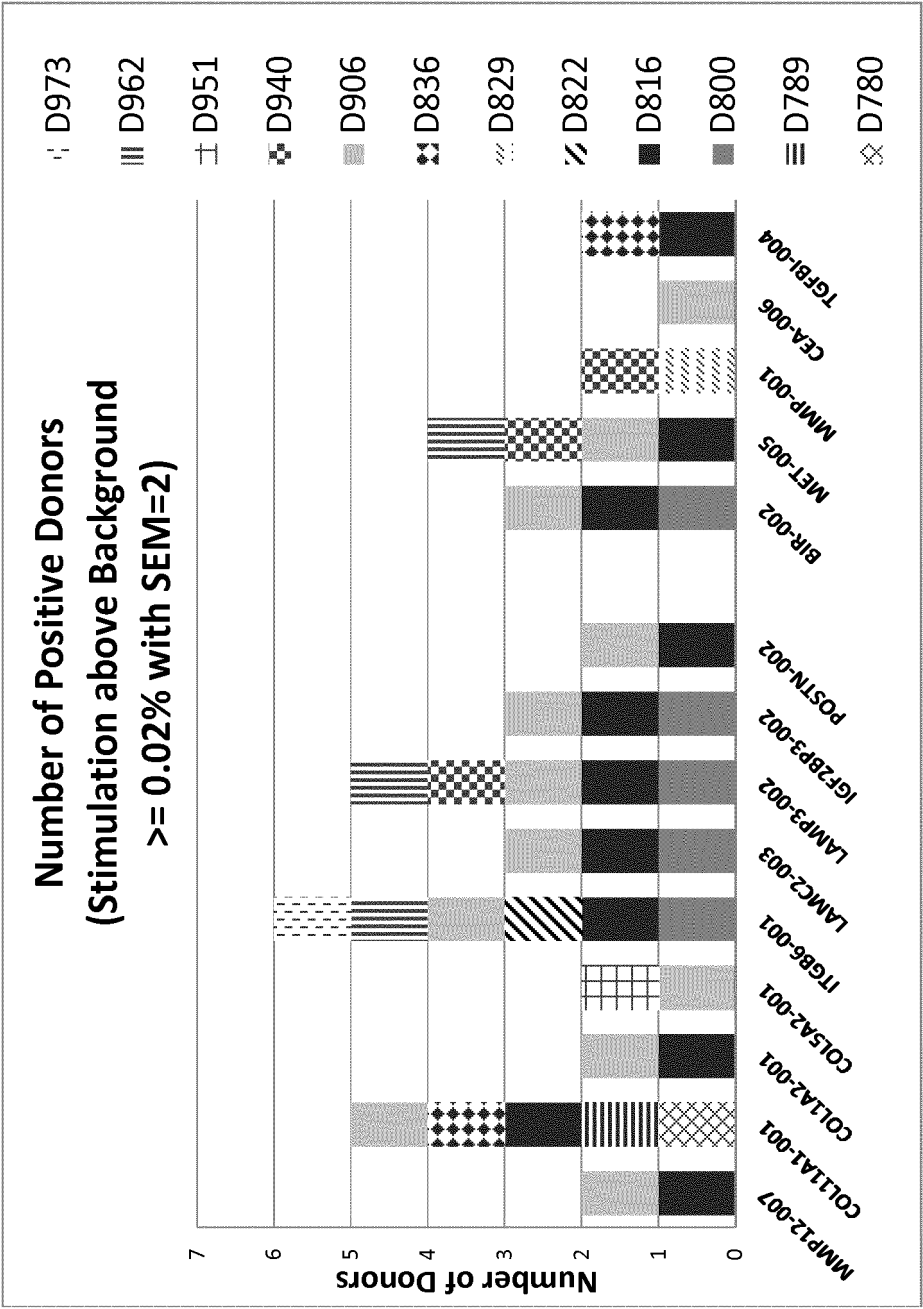


Figure 4



Positive control peptides

Figure 5

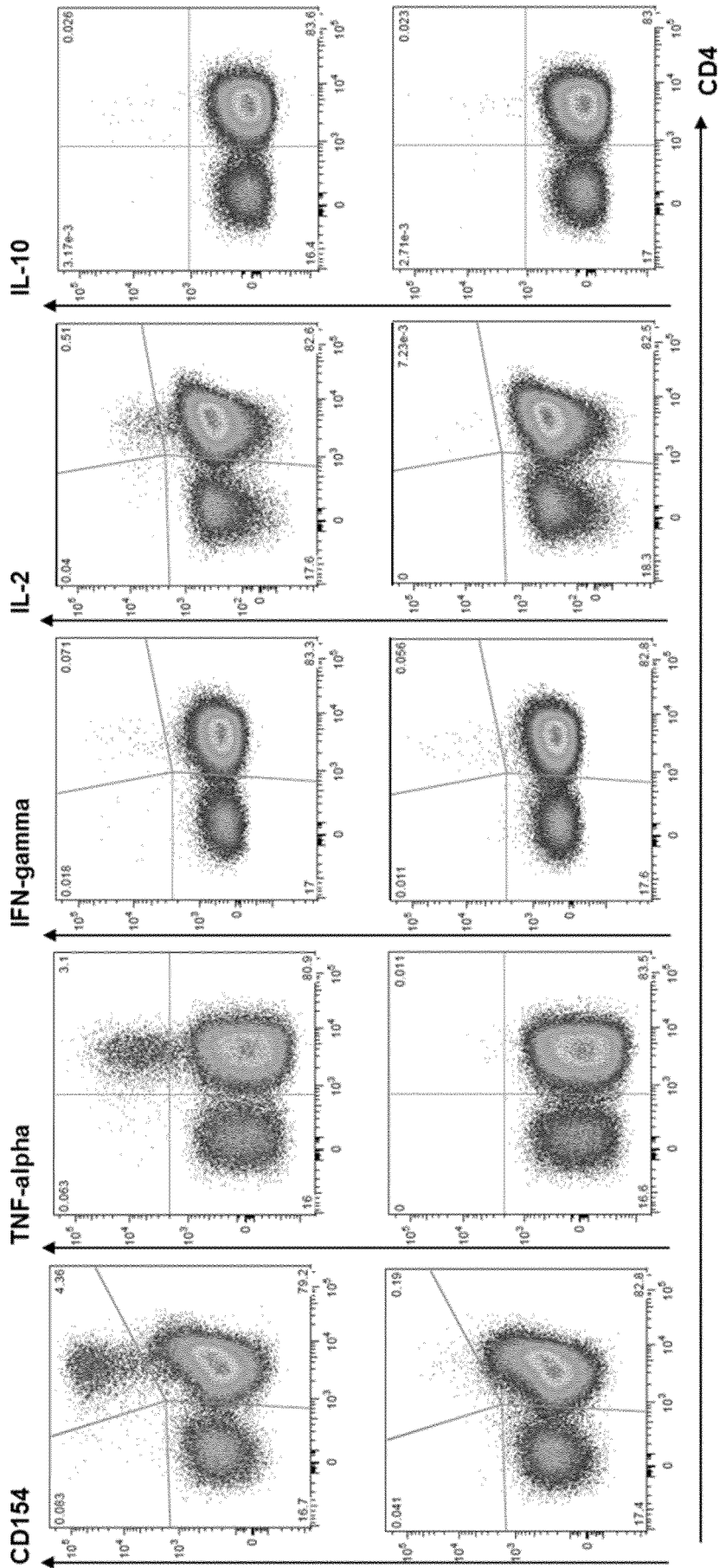


Figure 6

