

Figure 1A
Peptide: ALVDTLKFV (A*02)

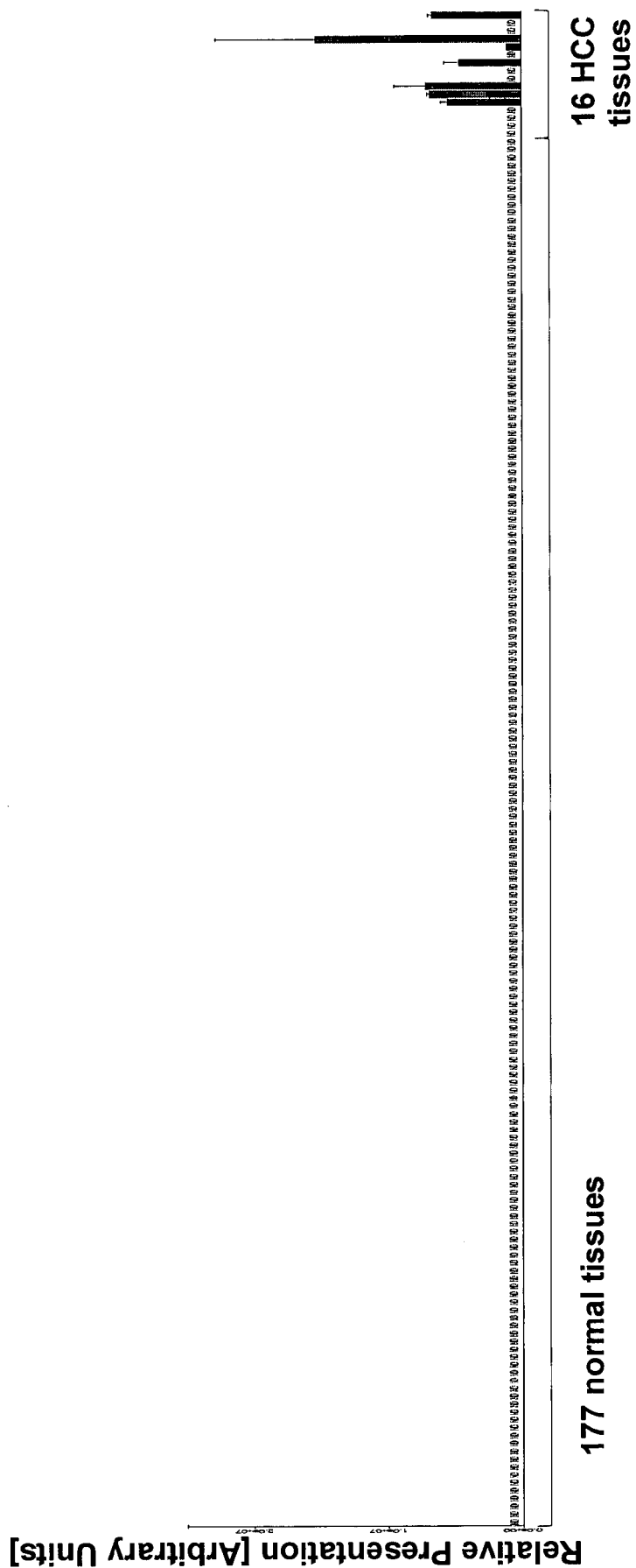
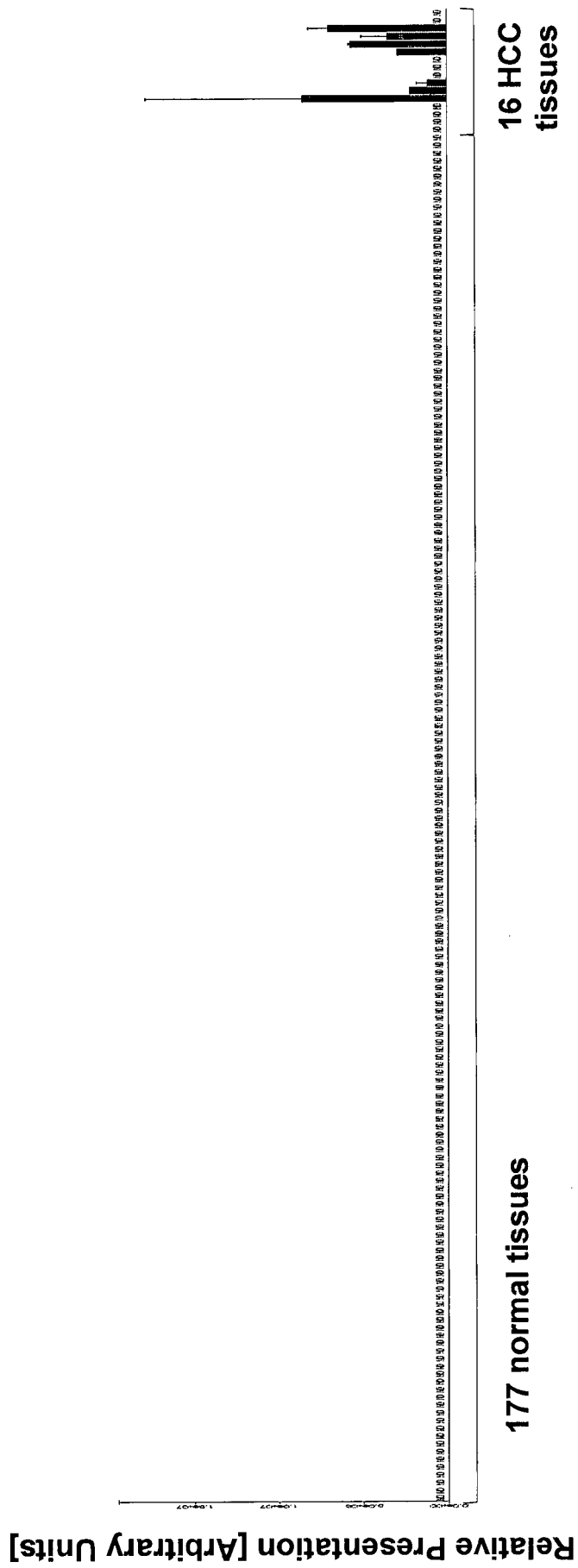


Figure 1B

Peptide: KLQAGTVFV (A*02)



Peptide: AYLLQPSQF (A*24)

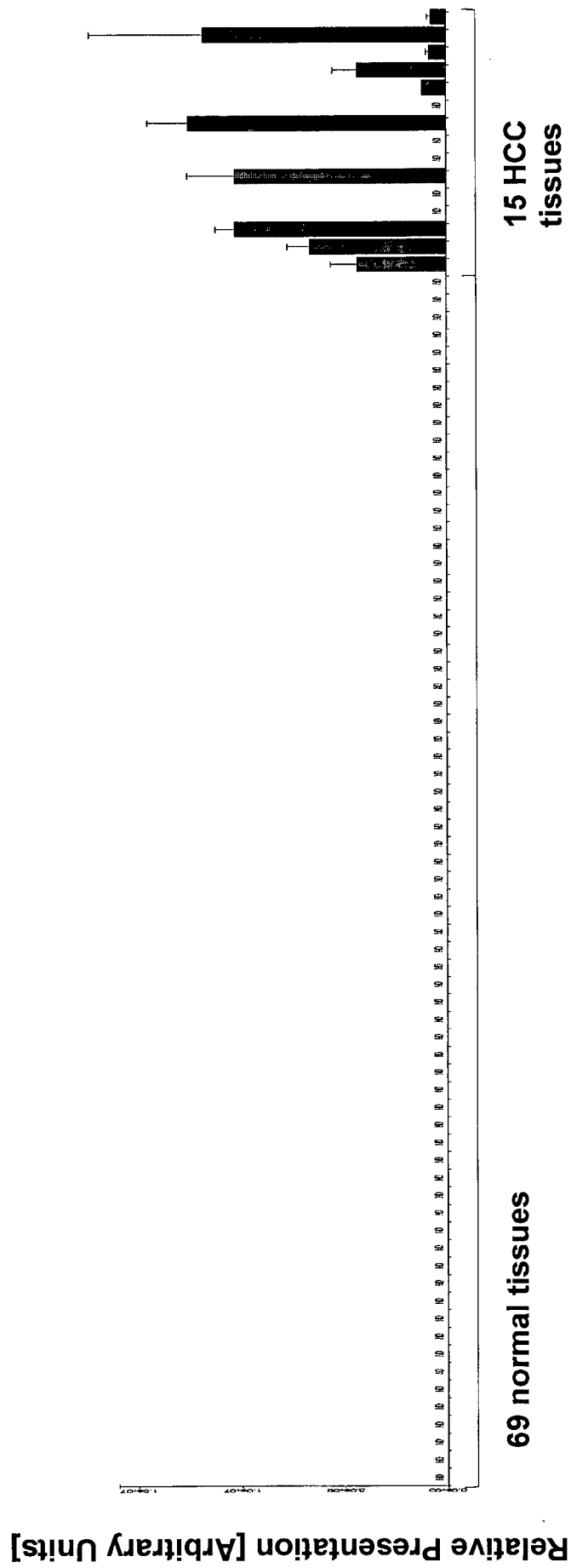


Figure 1D

Peptide: KIDEKNFVV (A*02)

Seq ID: 63

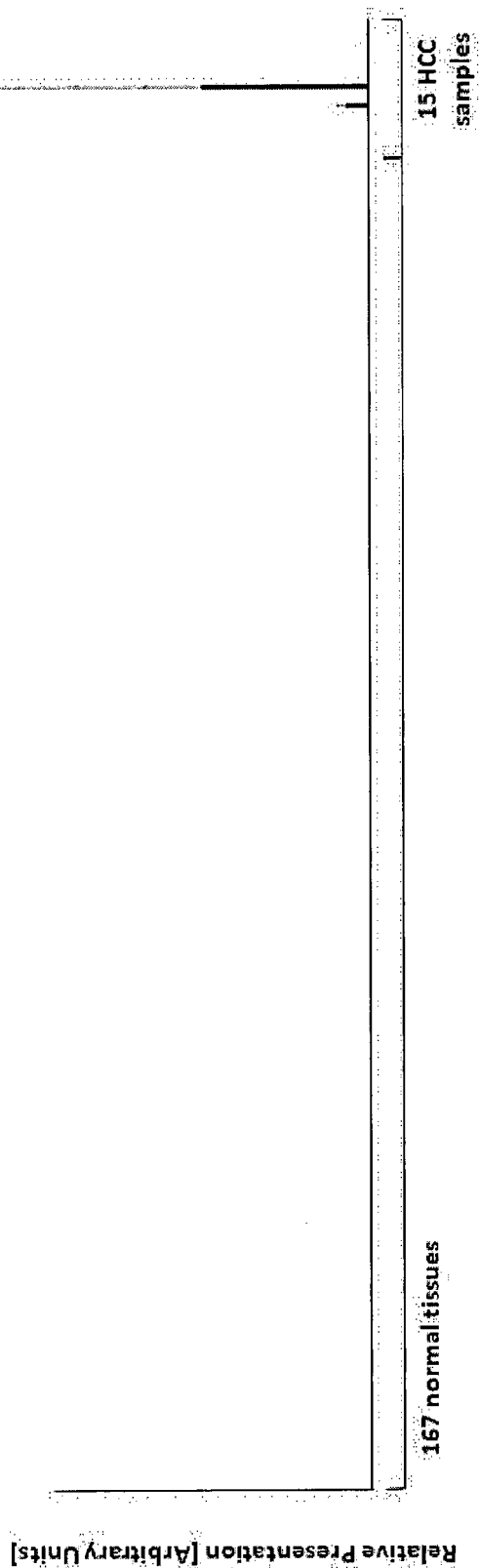


Figure 1E

Peptide: KIDEKNFVV (A*02)
SEQ ID: 63

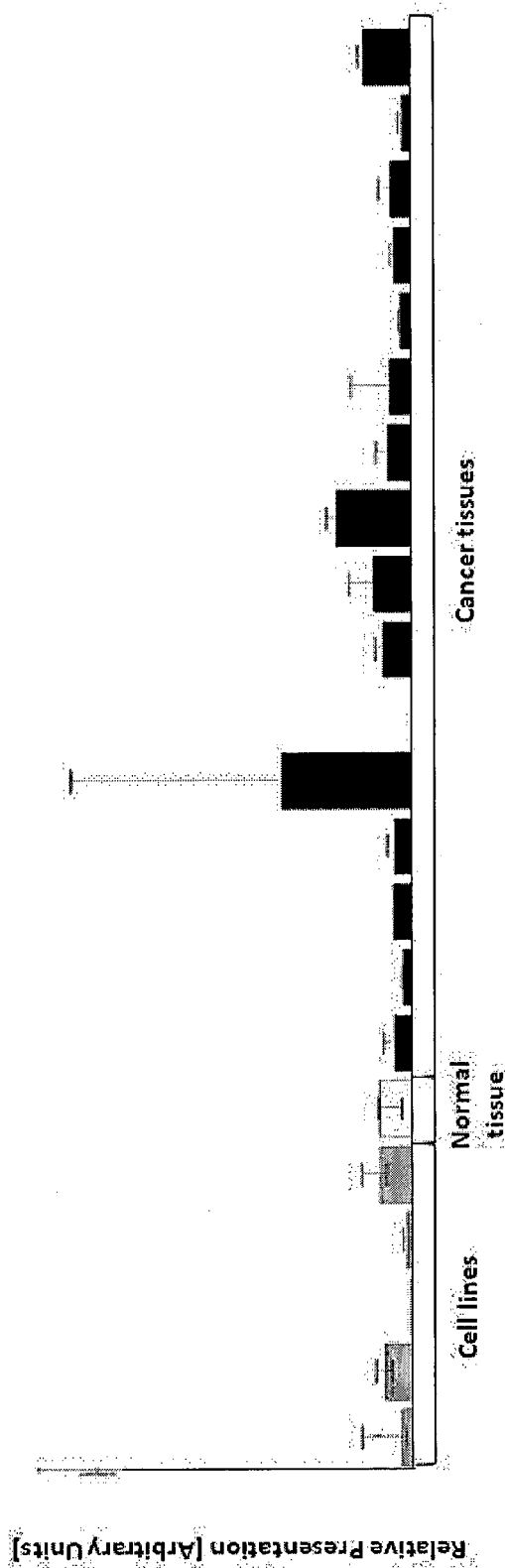


Figure 1F

Peptide: RLPPDTLLQQV (A*02)
Seq ID: 92

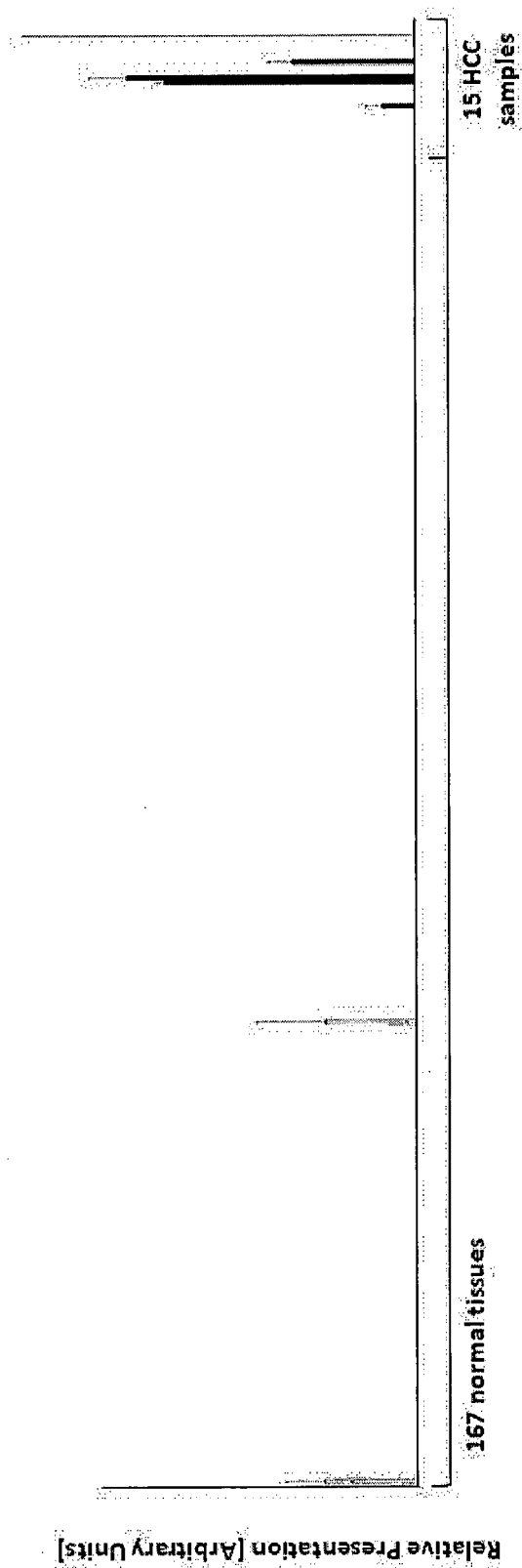


Figure 1G

Peptide: RLPPDTLLQQV (A*02)
SEQ ID: 92

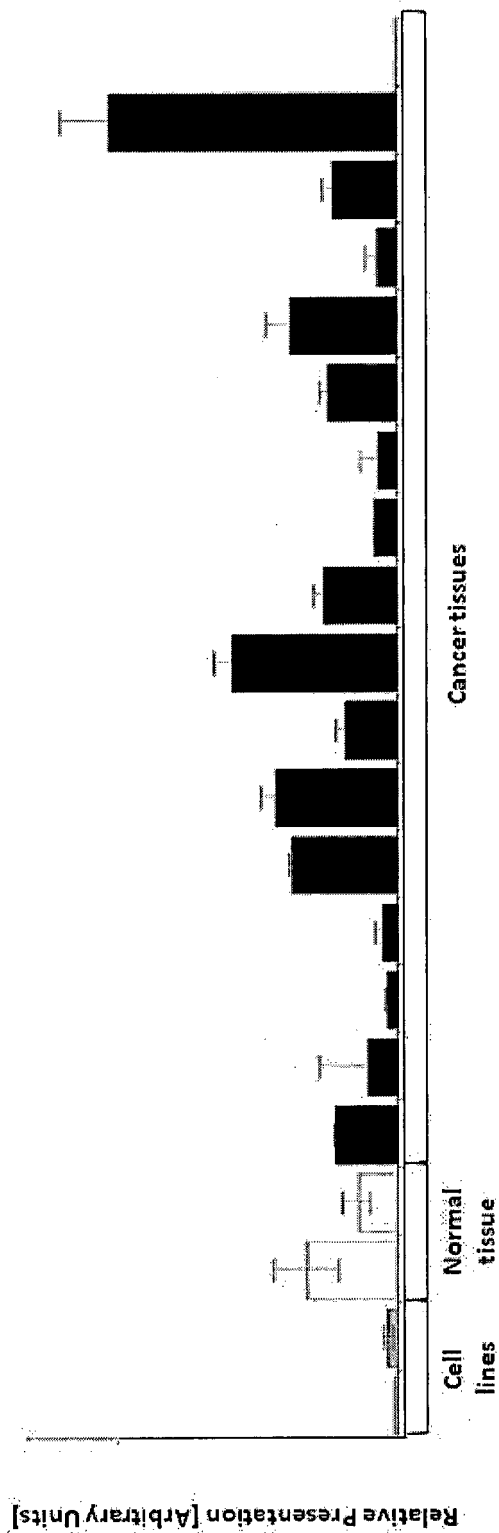


Figure 1H

Peptide: SVWFGPKEV (A*02)
Seq ID: 104

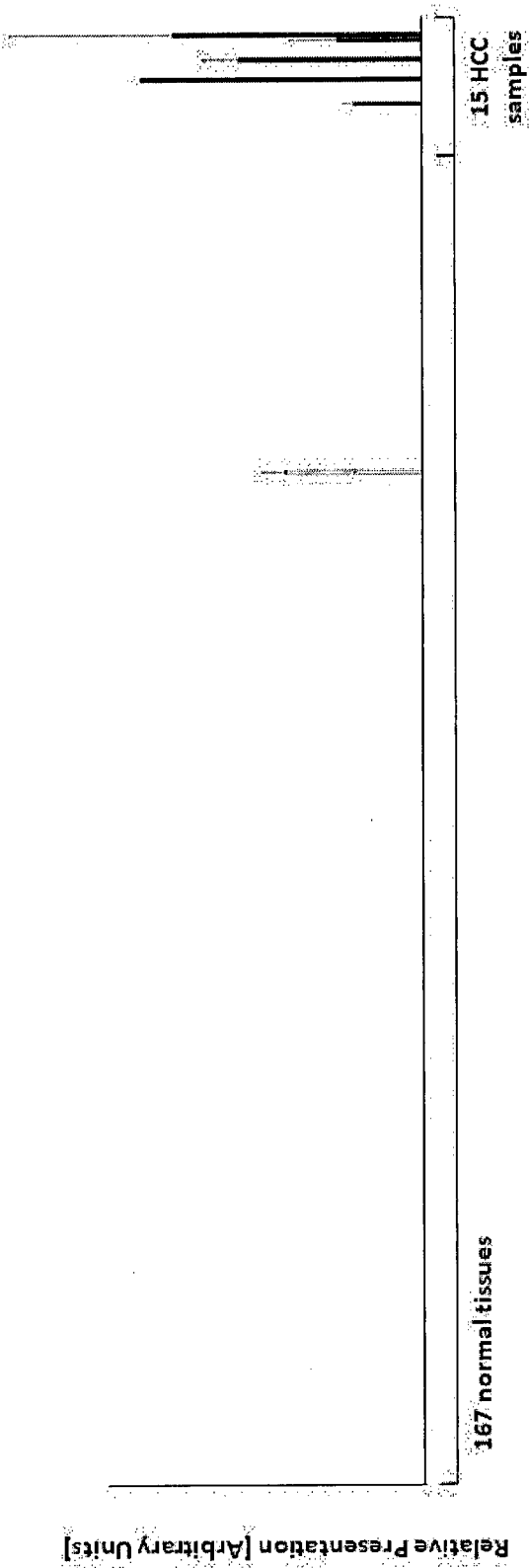


Figure 1I

Peptide: SVWFGPK^{EV} (A*02)
SEQ ID: 104

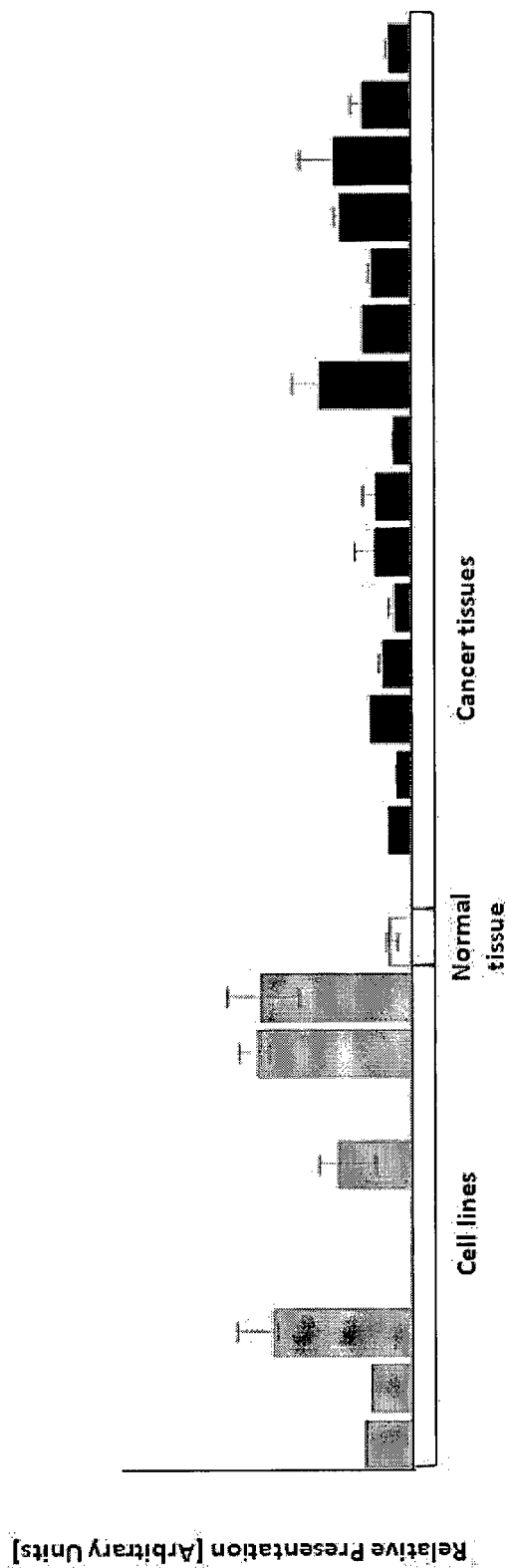


Figure 1J

Peptide: LLFPHPVNQV (A*02)
Seq ID: 156

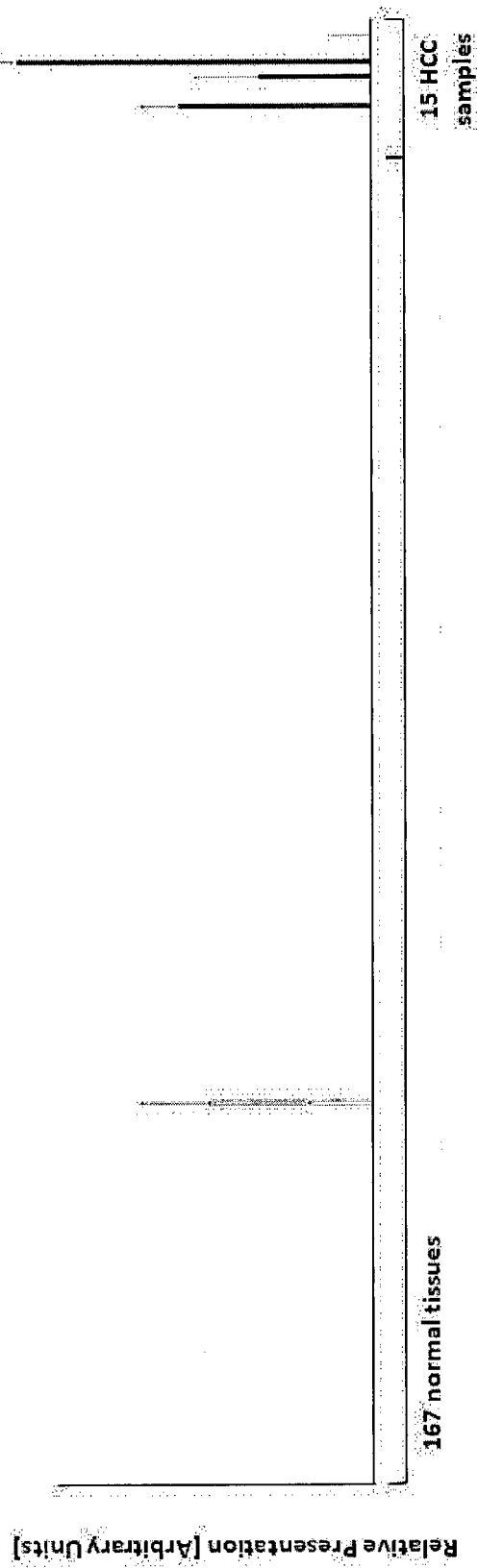


Figure 1K

Peptide: LLFPHPVNQV (A*02)
SEQ ID: 156

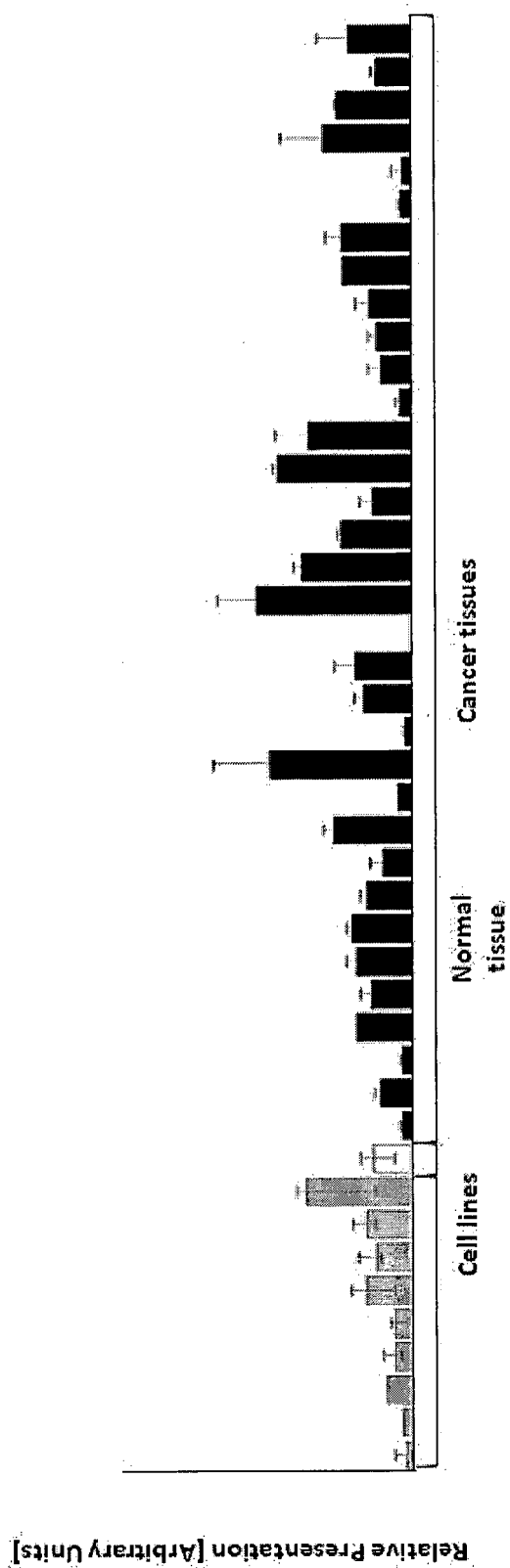


Figure 1L

Peptide: FLDTPIAKV (A*02)
Seq ID: 47

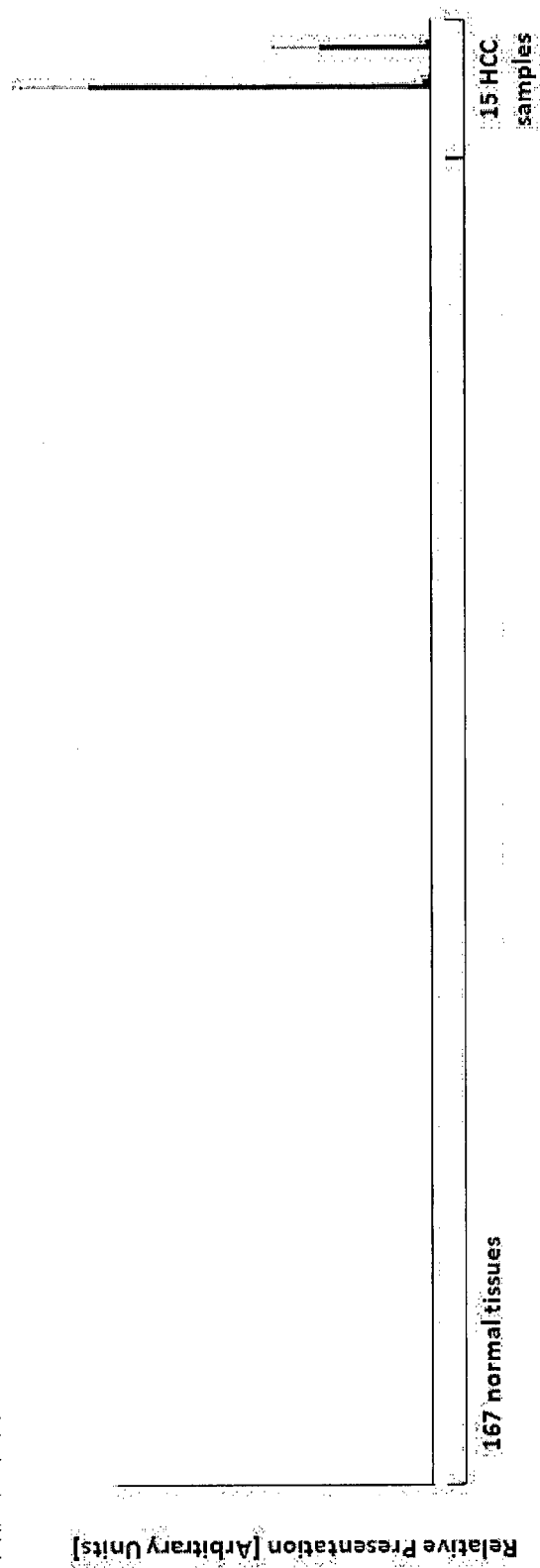


Figure 1M

Peptide: FLDTPIAKV (A*02)
SEQ ID: 47

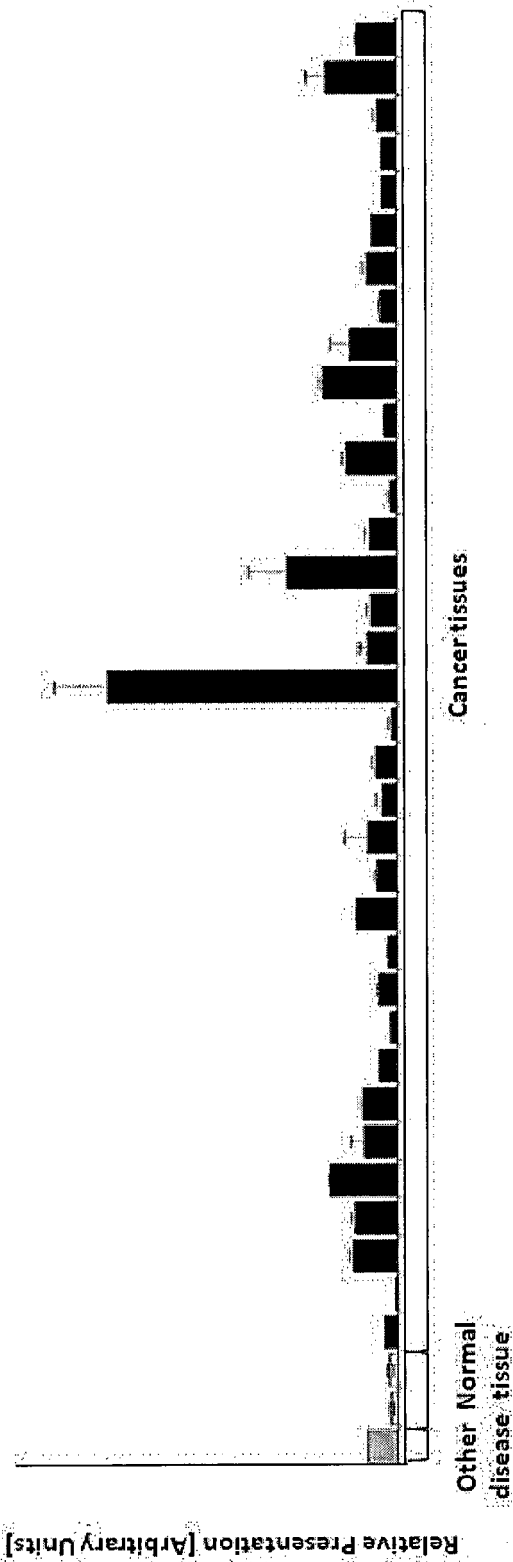


Figure 2A

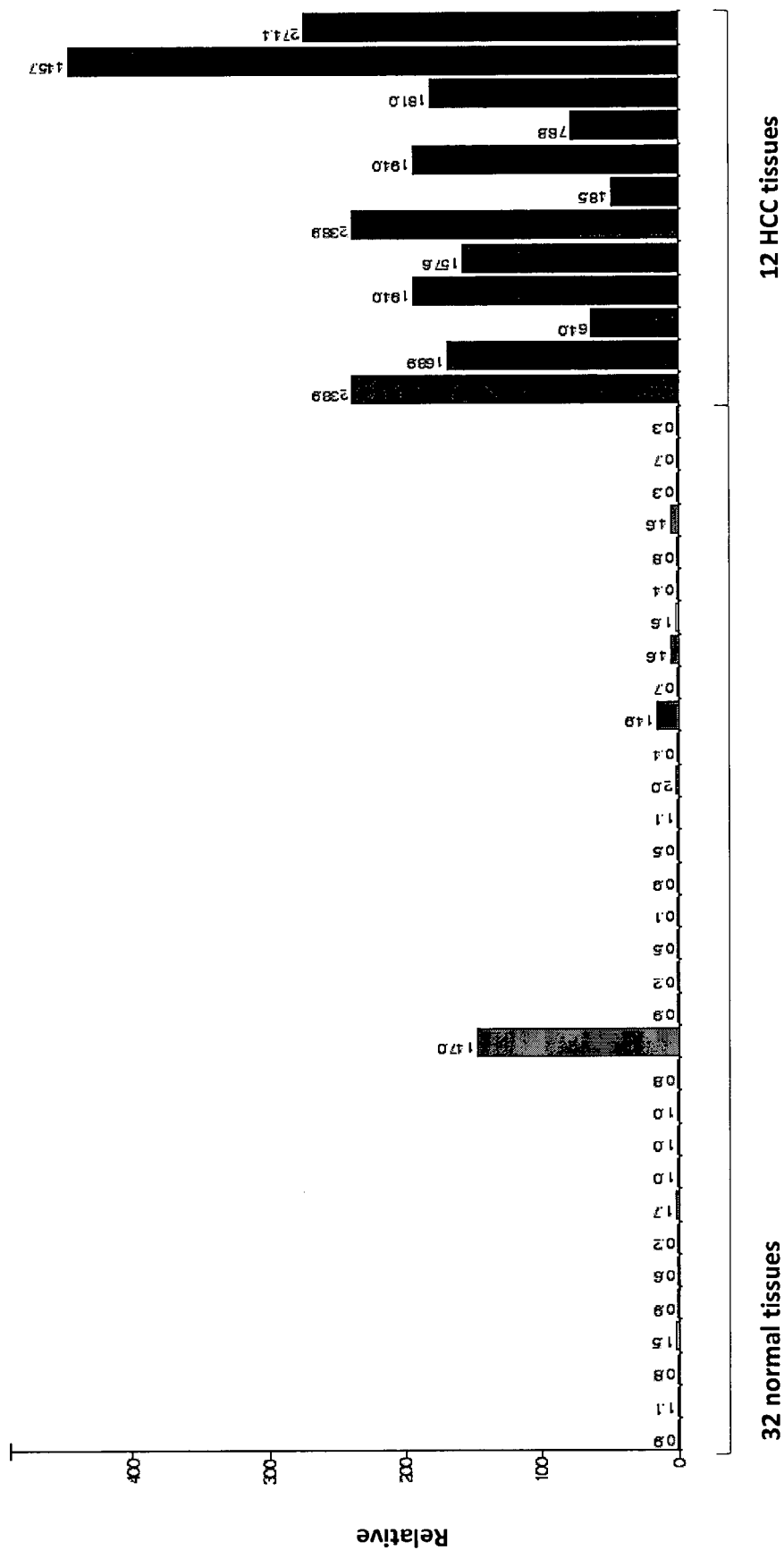


Figure 2B

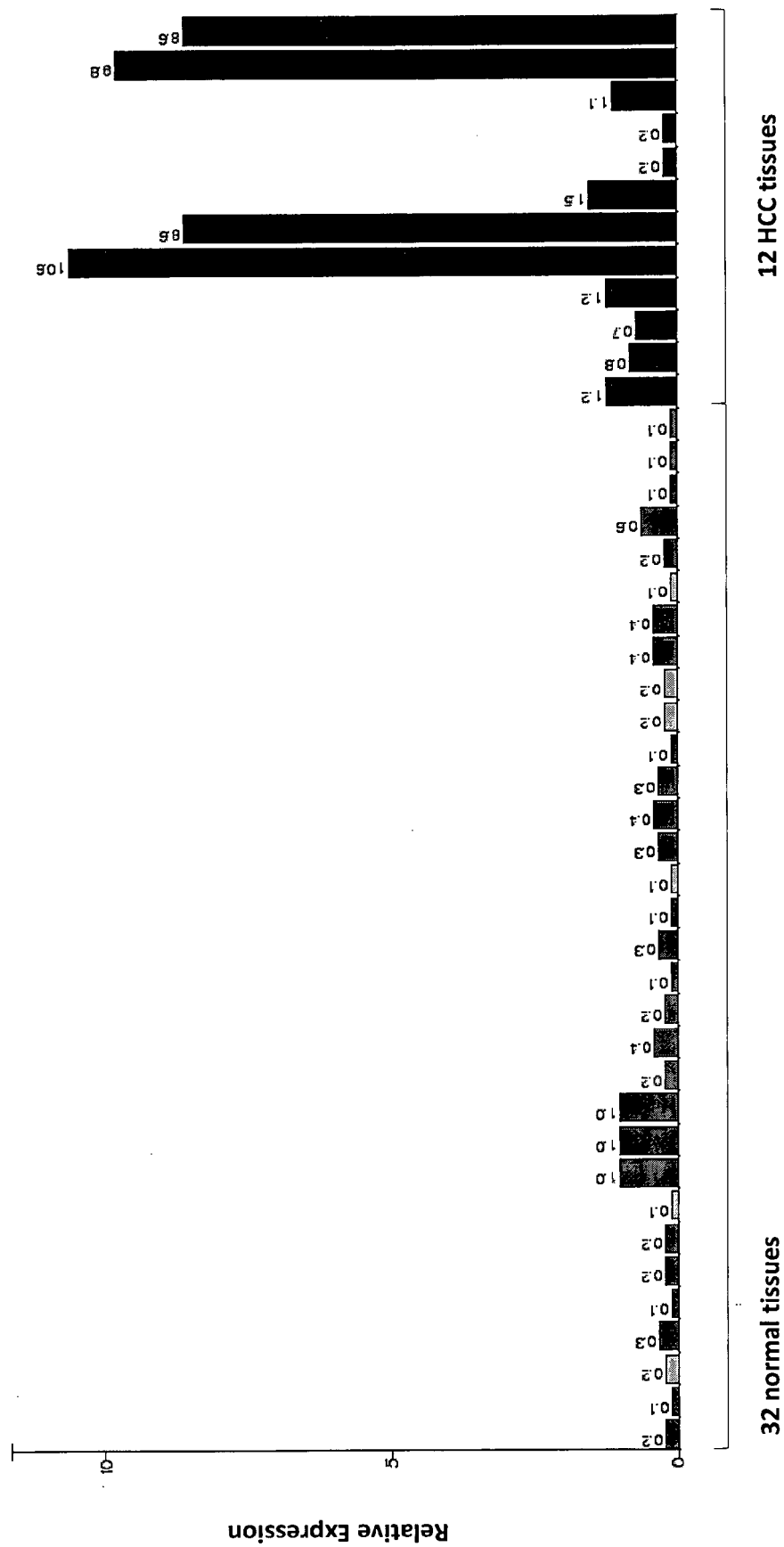


Figure 2C

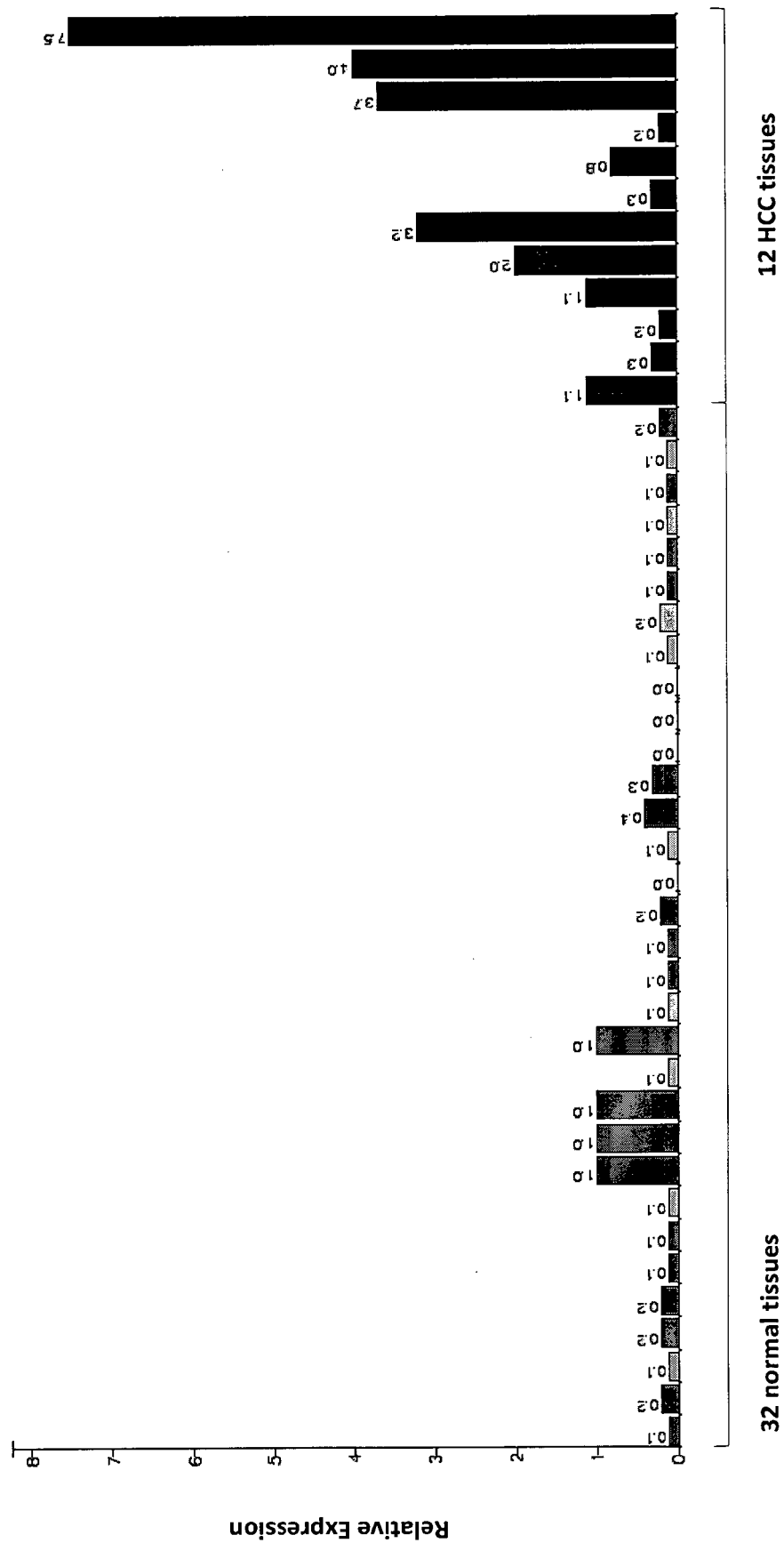


Figure 2D

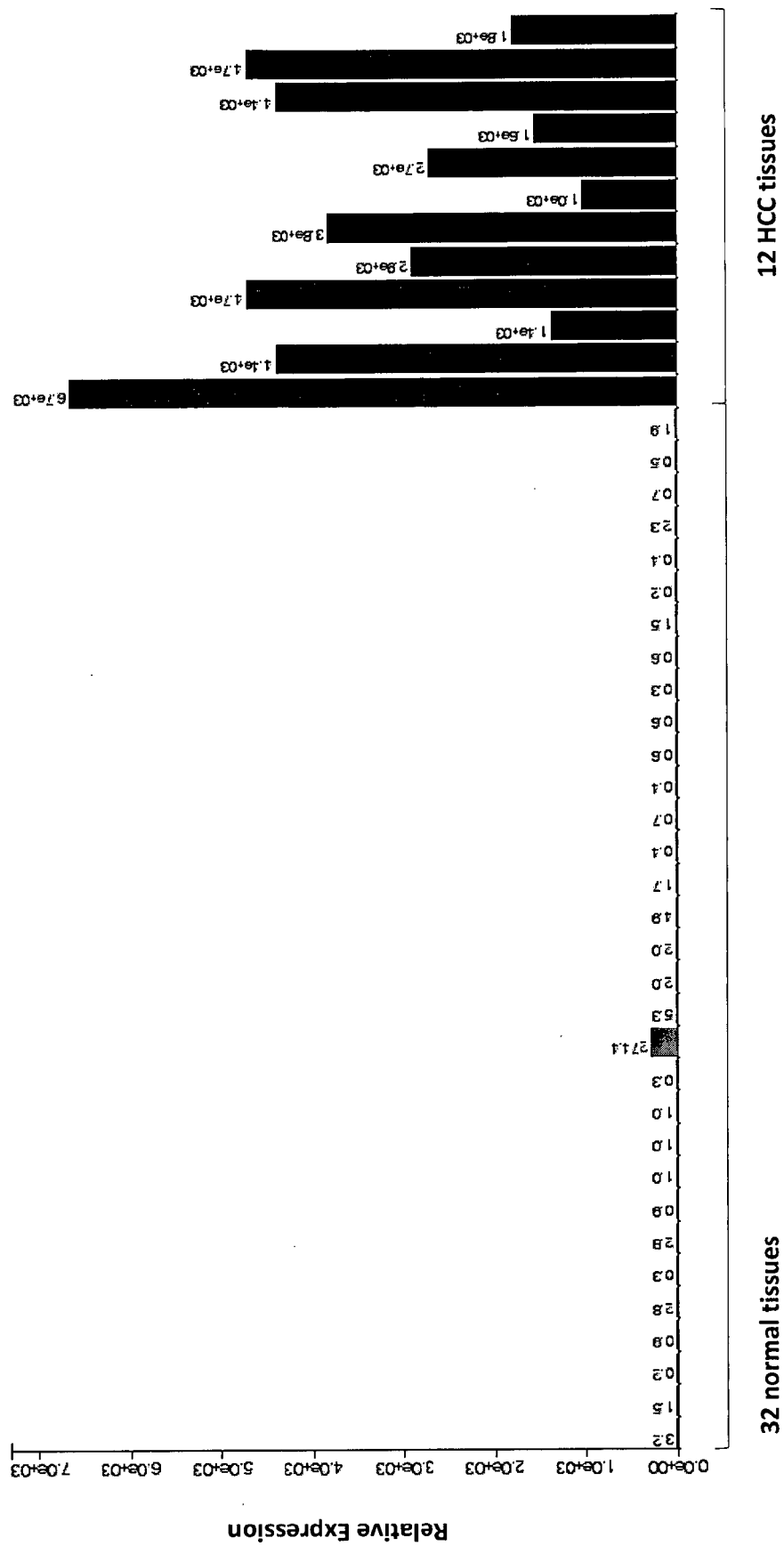


Figure 2E

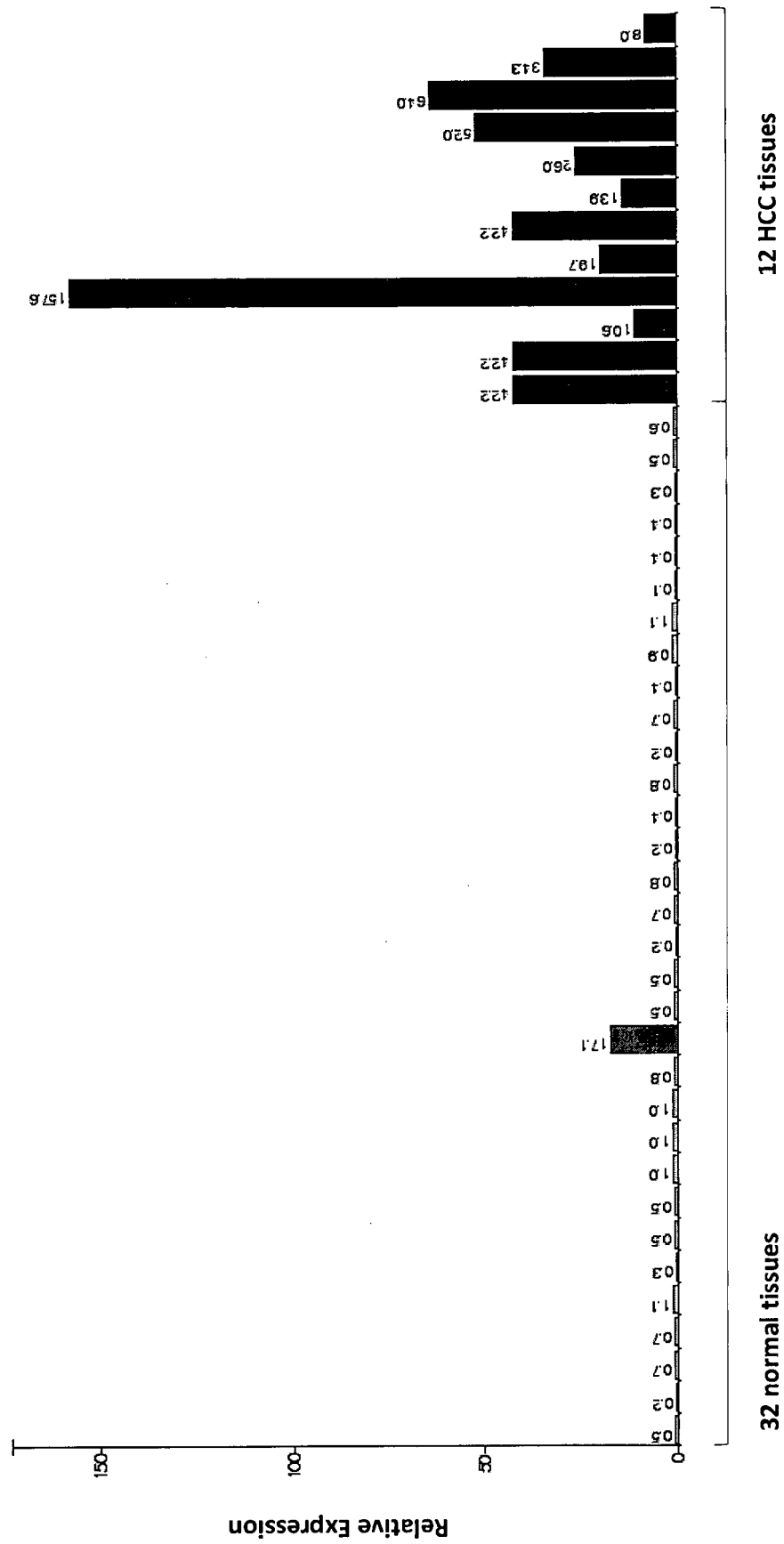
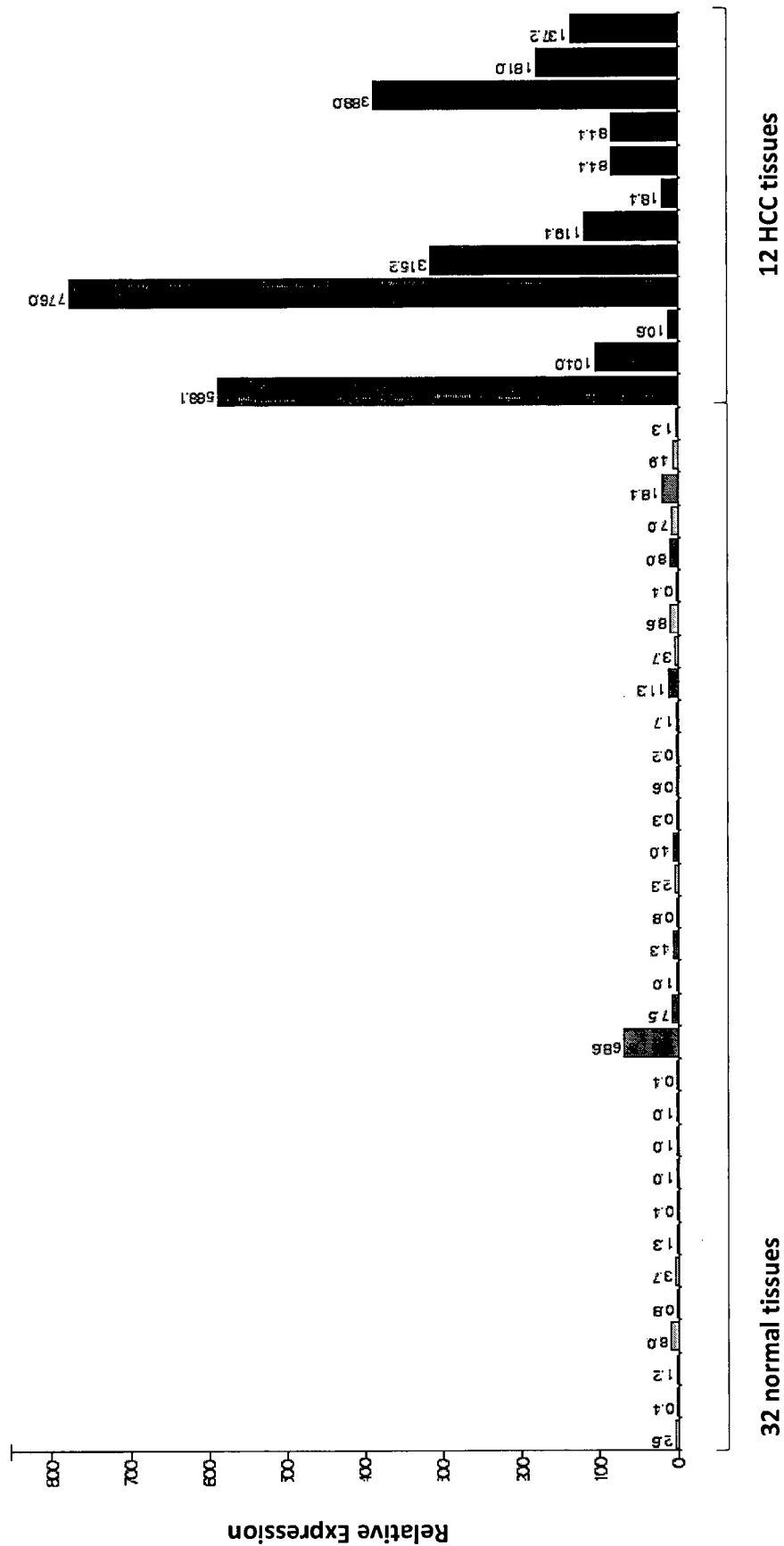
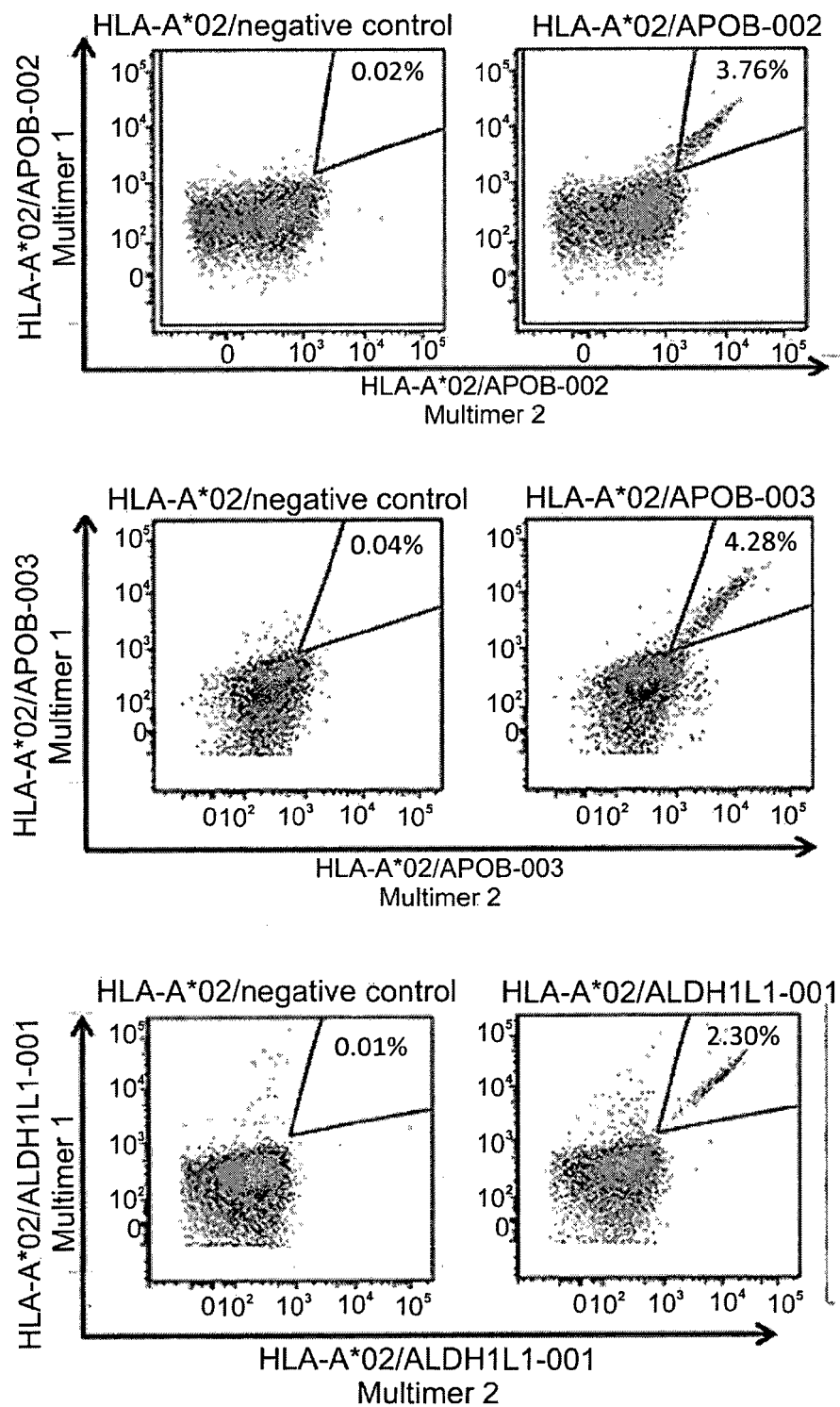


Figure 2F



20/21

Figure 3



21/21

Figure 4

