



- GPC1
- LY6E
- PRNP
- CD59
- BST2
- EFNA1
- CD14
- CD55
- HYAL2
- CPOX
- RGMB
- NT5E
- RECK
- TFPI
- GAS1
- GPC3
- FOLR2
- GPC4
- THY1
- CNTFR
- NRN1
- LYNX1
- NCAM1
- RGMA
- LPL
- GPIHBP1
- ALPL
- CA4
- LY6H
- BCAN
- OMG
- CNTN2
- NTM
- IGSF21
- LSAMP
- SEMA7A
- EFNA3
- MMP17
- CNTN1
- ACHE
- SPRN
- GFR3
- CNTN4
- MDGA1
- NRN1L
- NTNG2
- LYPD1
- OPCML
- RTN4RL1
- RTN4R
- CNTN3
- GFR2
- RTN4RL2
- HFE2
- ART3
- GP2
- DPEP1
- ITLN1
- GPC6
- XPNPEP2
- VNN1
- VNN3
- VNN2
- DPEP2
- CD177
- TNFRSF10C
- FCGR3B
- MMP25
- FOLR1
- MSLN
- ENPP6
- LYPD6
- GPC5
- SPACA4
- SPAM1
- GLIPR1L1
- PRSS21
- DPEP3
- PRND
- LYPD4
- TEX101
- SMPDL3B
- LYPD8
- EFNA2
- ALPI
- TREH
- UMOD
- ART4
- ART1
- TDGF1
- LY6G6F
- CEACAM8
- ALPP
- CD160
- CNTN5
- MDGA2
- ULBP3
- GML
- OTOA
- CFC1
- TECTA
- CNTN6
- ULBP2
- ULBP1
- PSCA
- LY6D
- LYPD3
- RAET1L
- LYPD2
- RAET1G
- LY6K
- GPC2
- LYPD5
- LYPD6B
- LY6G6C
- CEACAM6
- CEACAM7
- CEACAM5
- CD52
- CD48
- EFNA4
- CPM
- CD109
- BST1
- PLAUR
- CDH13
- EFNA5
- NEGR1
- GFR1

- Heart – Left Ventricle
- Heart – Atrial Appendage
- Muscle – Skeletal
- Liver
- Pancreas
- Cells – EBV-transformed lymphocytes
- Cells – Transformed fibroblasts
- Testis
- Brain – Frontal Cortex (BA9)
- Brain – Cortex
- Brain – Anterior cingulate cortex (BA24)
- Brain – Cerebellum
- Brain – Cerebellar Hemisphere
- Brain – Substantia nigra
- Brain – Hypothalamus
- Brain – Hippocampus
- Brain – Amygdala
- Brain – Putamen (basal ganglia)
- Brain – Caudate (basal ganglia)
- Brain – Nucleus accumbens (basal ganglia)
- Brain – Spinal cord (cervical c-1)
- Breast – Mammary Tissue
- Adipose – Subcutaneous
- Adipose – Visceral (Omentum)
- Lung
- Uterus
- Fallopian Tube
- Cervix – Endocervix
- Cervix – Ectocervix
- Esophagus – Muscularis
- Esophagus – Gastroesophageal Junction
- Colon – Sigmoid
- Ovary
- Artery – Tibial
- Artery – Coronary
- Artery – Aorta
- Nerve – Tibial
- Thyroid
- Pituitary
- Adrenal Gland
- Prostate
- Bladder
- Stomach
- Minor Salivary Gland
- Kidney – Cortex
- Small Intestine – Terminal Ileum
- Colon – Transverse
- Vagina
- Esophagus – Mucosa
- Skin – Sun Exposed (Lower leg)
- Skin – Not Sun Exposed (Suprapubic)
- Whole Blood
- Spleen