A
CD14
A2M
APOA2
C3
EEPD1
AMBP
FGA
PLG
CHGA
CNTNAP2
Cells_EBV-transformed_lymphocytes
Whole_Blood
Liver
Brain_Cerebellar_Hemisphere
Brain_Cerebellum
Brain_Spinal_cord_cervical_c-1
Pituitary
Brain_Frontal_Cortex_BA9
Brain_Anterior_cingulate_cortex_BA24
Brain_Cortex
Brain_Putamen_basal_ganglia
Brain_Caudate_basal_ganglia
Brain_Nucleus_accumbens_basal_ganglia
Brain_Amygdala
Brain_Hippocampus
Brain_Hypothalamus
Brain_Substantia_nigra
Cells_Cultured_fibroblasts
Heart_Left_Ventricle
Muscle_Skeletal
Prostate
Adrenal_Gland
Colon_Sigmoid
Stomach
Colon_Transverse
Small_Intestine_Terminal_Ileum
Pancreas
Testis
Spleen
Kidney_Cortex
Kidney_Medulla
Nerve_Tibial
Esophagus_Mucosa
Heart_Atrial_Appendage
Artery_Tibial
Adipose_Visceral_Omentum
Minor_Salivary_Gland
Thyroid
Breast_Mammary_Tissue
Adipose_Subcutaneous
Artery_Coronary
Lung
Skin_Not_Sun_Exposed_Suprapubic
Skin_Sun_Exposed_Lower_leg
Cervix_Ectocervix
Vagina
Cervix_Endocervix
Fallopian_Tube
Uterus
Esophagus_Gastroesophageal_Junction
Esophagus_Muscularis
Ovary
Artery_Aorta
Bladder
0
2.84
5.67
B
CHGA
FGF2
ENPP2
C3
IGFBP3
Brain_Cerebellar_Hemisphere
Brain_Cerebellum
Cells_EBV-transformed_lymphocytes
Whole_Blood
Brain_Anterior_cingulate_cortex_BA24
Brain_Cortex
Brain_Frontal_Cortex_BA9
Brain_Spinal_cord_cervical_c-1
Brain_Hypothalamus
Brain_Substantia_nigra
Brain_Nucleus_accumbens_basal_ganglia
Brain_Hippocampus
Brain_Putamen_basal_ganglia
Brain_Amygdala
Brain_Caudate_basal_ganglia
Prostate
Adrenal_Gland
Colon_Sigmoid
Pancreas
Colon_Transverse
Small_Intestine_Terminal_Ileum
Stomach
Pituitary
Testis
Muscle_Skeletal
Heart_Left_Ventricle
Liver
Spleen
Kidney_Cortex
Kidney_Medulla
Cells_Cultured_fibroblasts
Ovary
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Esophagus_Mucosa
Minor_Salivary_Gland
Esophagus_Gastroesophageal_Junction
Esophagus_Muscularis
Skin_Not_Sun_Exposed_Suprapubic
Skin_Sun_Exposed_Lower_leg
Thyroid
Cervix_Endocervix
Fallopian_Tube
Lung
Adipose_Subcutaneous
Adipose_Visceral_Omentum
Breast_Mammary_Tissue
Uterus
Bladder
Vagina
Artery_Coronary
Artery_Tibial
Cervix_Ectocervix
Artery_Aorta
Nerve_Tibial
0
2.84
5.67
C
C3
A2M
SOD3
SOD1
CHGA
AMBP
APOB
CP
CFD
TGFA
LTA4H
SERPINA1
Liver
Heart_Atrial_Appendage
Adrenal_Gland
Pituitary
Brain_Spinal_cord_cervical_c-1
Testis
Brain_Anterior_cingulate_cortex_BA24
Brain_Cortex
Brain_Frontal_Cortex_BA9
Brain_Cerebellar_Hemisphere
Brain_Cerebellum
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Heart_Left_Ventricle
Uterus
Adipose_Visceral_Omentum
Colon_Sigmoid
Esophagus_Gastroesophageal_Junction
Esophagus_Muscularis
Cells_EBV-transformed_lymphocytes
Whole_Blood
0
2.84
5.67
D
SOD3
APOA1
BGN
ENO2
SPARCL1
CLS
APP
PRDX6
PRDX2
CTSS
UBB
C
UBA52
PRDX1
CD59
SOD1
TYROBP
LYZ
CACNA2D1
NEGR1
PLXDC1
CADM3
LPHN1
RUNX1
NCAM1
NPTXR
SERPINA3
CNTN1
LRRC4B
NCAN
SCG3
VGF
NEUG
NPTX1
NRCAM
NRXN3
CHRNA3
SEZ6L2
SEZ6L
SCG2
Pituitary
Brain_Cerebellar_Hemisphere
Brain_Cerebellum
Brain_Spinal_cord_cervical_c-1
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