proportion_var

Tissue	Sign	PC	proportion_var
Brain Putamen basal ganglia	−	PC1	.636
Brain Nucleus accumbens basal ganglia	−	PC1	.592
Brain Frontal Cortex BA9	−	PC1	.491
Brain Hippocampus	+	PC1	.556
Brain Hypothalamus	−	PC1	.565
Brain Substantia nigra	−	PC1	.539
Heart Left Ventricle	−	PC1	.572
Brain Caudate basal ganglia	−	PC1	.576
Brain Spinal cord cervical c1	−	PC1	.536
Brain Anterior cingulate cortex BA24	−	PC1	.544
Brain Cortex	+	PC1	.457
Brain Cerebellar Hemisphere	−	PC1	0.44
Pancreas	+	PC1	.503
Brain Amygdala	−	PC1	.555
Brain Cerebellum	−	PC1	.383
Kidney Cortex	+	PC1	.553
Esophagus Muscularis	+	PC1	.214
Heart Atrial Appendage	−	PC1	.385
Liver	+	PC1	.316
Esophagus Gastroesophageal Junction	−	PC1	.244
Stomach	+	PC1	.398
Blood	−	PC1	.471
Spleen	+	PC1	.306
Muscle	−	PC1	.305
Prostate	+	PC1	.218
Minor Salivary Gland	−	PC1	.305
Pituitary	−	PC1	.192
Small Intestine	−	PC1	.375
Adrenal Gland	+	PC1	.284
Colon Sigmoid	+	PC1	.198
Thyroid	+	PC1	.187
Breast	+	PC1	.33
Colon Transverse	+	PC1	0.41
Esophagus Mucosa	−	PC1	.267
Adipose Visceral Omentum	+	PC1	.304
Vagina	+	PC1	.345
Skin sun protected	−	PC1	.201
Artery Coronary	−	PC1	.182
Adipose Subcutaneous	−	PC1	.193
Testis	−	PC2	.090
Skin sun exposed	+	PC1	.198
Ovary	+	PC1	.173
Lung	+	PC2	.146
Cells EBV−transformed lymphocytes	−	PC2	.103
Nerve Tibial	+	PC2	.071
Artery Aorta	−	PC1	.161
Uterus	−	PC1	.204
Cells Cultured fibroblasts	+	PC3	.068
Artery Tibial	−	PC3	.077

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