

Table 12. Tissue groups combined from individual tissues

Tissue group	Tissue
Adipocyte	Adipocyte
Brain	Temporal lobe, Globus pallidus, Cerebellum peduncles, Cerebellum, Caudate nucleus, Whole brain, Parietal lobe, Medulla oblongata, Amygdala, Prefrontal cortex, Occipital lobe, Hypothalamus, Thalamus, Subthalamic nucleus, Cingulate cortex, Pons, Fetal brain, Olfactory bulb
CNS non-brain	Ciliary ganglion, DRG, Spinal cord, Trigeminal Ganglion
Endocrine	Adrenal cortex, Adrenal gland, Fetal thyroid, Pancreas, Pancreatic islets, Pituitary, Thyroid
Heart	Atrioventricular node, Cardiac myocytes, Heart
Immune	721B lymphoblasts, Appendix, BMCD105 endothelial, BMCD33 myeloid, BMCD34, BMCD71 early erythroid, Bone marrow, Lymph node, PBCD14 monocytes, PBBDCA4 dendritic cells, PBCD56NK cells, PBCD4T cells, PBCD8T cells, PBCD19B cells, Thymus, Tonsil, Whole blood
Kidney	Kidney
Liver	Fetal liver, Liver
Lung	Bronchial epithelial cells, Fetal lung, Lung
Ovary	Ovary
Pathogenic (not included in the analysis)	Colorectal adenocarcinoma, Leukemia chronicmyelogenous k562, Leukemia lymphoblastic molt 4, Leukemia promyelocytic hl60, Lymphoma burkitts Daudi, Lymphoma burkitts Raji
Placenta	Placenta
Prostate	Prostate
Salivary gland	Salivary gland
Skeletal muscle	Skeletal muscle
Skin	Skin
Smooth muscle	Smooth muscle
Testis	Germ cell, Leydig cell, Seminiferous tubule, Testis, Testis interstitial
Tongue	Tongue
Trachea	Trachea
Uterus	Uterus, Uterus corpus