

supraglabial skin	prostate gland	lower leg skin	transverse colon	transformed skin fibroblast	breast	subcutaneous adipose tissue	adrenal gland	vagina	spleen	lung	blood	esophagus mucosa	uterus	urinary bladder	tibial nerve	tibial artery	thyroid gland	testis	stomach	skeletal muscle tissue	sigmoid colon	pituitary gland	pancreas	ovary	minor salivary gland	liver	heart left ventricle	greater omentum	fallopian tube	esophagus muscularis mucosa	esophagogastric junction	endocervix	ectocervix	cortex of kidney	coronary artery	atrium auricular region	aorta	segment of cervical spinal cord	EBV transformed lymphocyte	cerebellar hemisphere	caudate nucleus	substantia nigra	putamen	nucleus accumbens	hypothalamus	hippocampus proper	cerebral cortex	cerebellum	amygdala	Brodmann, 1909, area 24	Brodmann, 1909, area 9
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