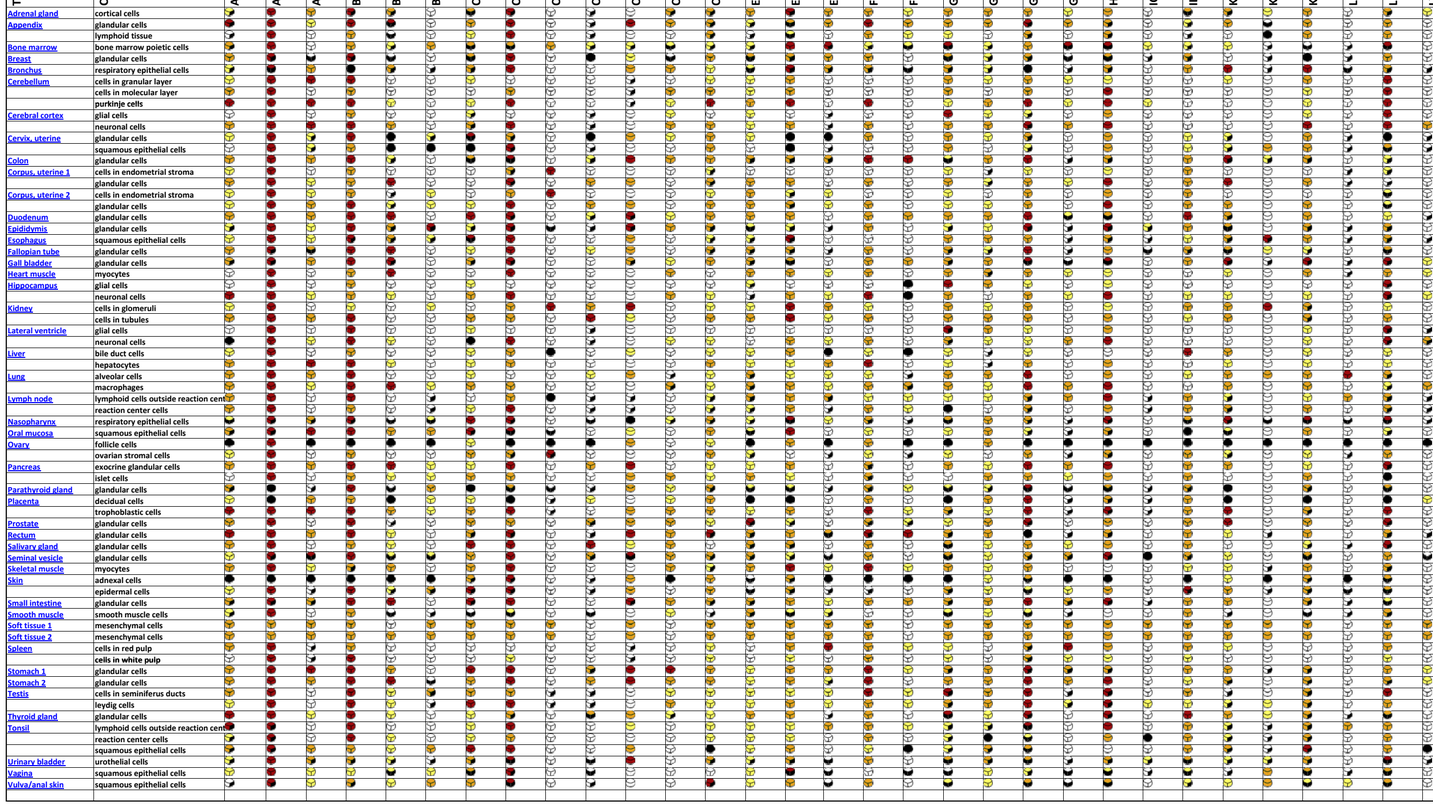
Tissue
Cell Type
ADCY4
ALPK3
ANGPT2
BACE2
BMP4
BMX
CALCRL
CCL14
CD34
CGNL1
CLDN5
CNTNAP3
CXORF36
EGFL1
EMCN
ERG
FAM38B
FLT4
GIMAP5
GIMAP6
GIMAP8
GJA4
HHIP
ICAM2
IL1RL1
KALRN
KDR
KIAA1274
LAMP3
LDB2
LYVE1
MANSC1
MMP10
MMRN2
MOV10L1
NOS3
NOTCH4
PALMD
PDE2A
PECAM1
PLD1
PLSCR4
PLXNA2
PTPRB
RNASE1
SDPR
SHANK3
SLC29A1
SLC29A2
TAL1
TNFRSF10C
TNFRSF11A
TXNRD2
VWF
WDR4
Adrenal gland
cortical cells
Appendix
glandular cells
lymphoid tissue
Bone marrow
bone marrow poietic cells
Breast
glandular cells
Bronchus
respiratory epithelial cells
Cerebellum
cells in granular layer
cells in molecular layer
purkinje cells
Cerebral cortex
glial cells
neuronal cells
Cervix, uterine
glandular cells
squamous epithelial cells
Colon
glandular cells
Corpus, uterine 1
cells in endometrial stroma
glandular cells
Corpus, uterine 2
cells in endometrial stroma
glandular cells
Duodenum
glandular cells
Epididymis
glandular cells
Esophagus
squamous epithelial cells
Fallopian tube
glandular cells
Gall bladder
glandular cells
Heart muscle
myocytes
Hippocampus
glial cells
neuronal cells
Kidney
cells in glomeruli
cells in tubules
Lateral ventricle
glial cells
neuronal cells
Liver
bile duct cells
hepatocytes
Lung
alveolar cells
macrophages
Lymph node
lymphoid cells outside reaction cent
reaction center cells
Nasopharynx
respiratory epithelial cells
Oral mucosa
squamous epithelial cells
Ovary
follicle cells
ovarian stromal cells
Pancreas
exocrine glandular cells
islet cells
Parathyroid gland
glandular cells
Placenta
decidual cells
trophoblastic cells
Prostate
glandular cells
Rectum
glandular cells
Salivary gland
glandular cells
Seminal vesicle
glandular cells
Skeletal muscle
myocytes
Skin
adnexal cells
epidermal cells
Small intestine
glandular cells
Smooth muscle
smooth muscle cells
Soft tissue 1
mesenchymal cells
Soft tissue 2
mesenchymal cells
Spleen
cells in red pulp
cells in white pulp
Stomach 1
glandular cells
Stomach 2
glandular cells
Testis
cells in seminiferus ducts
leydig cells
Thyroid gland
glandular cells
Tonsil
lymphoid cells outside reaction cent
reaction center cells
squamous epithelial cells
Urinary bladder
urothelial cells
Vagina
squamous epithelial cells
Vulva/anal skin
squamous epithelial cells

Fig S1