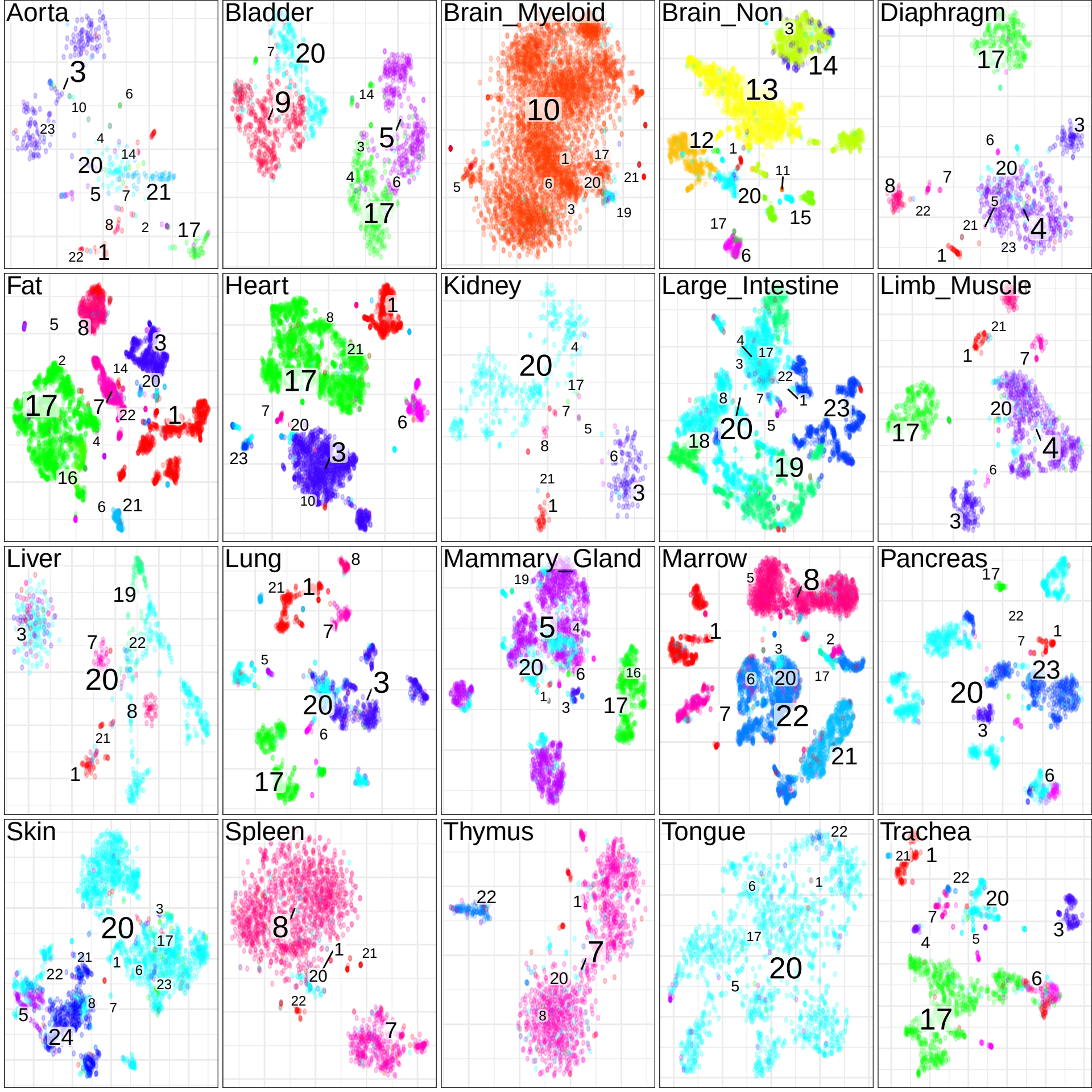
Aorta
endothelial cell
erythrocyte
fibroblast
professional antigen presenting ce
Bladder
bladder urothelial cell
bladder cell
Brain_Myeloid
microglial cell
macrophage
Brain_Non
endothelial cell
oligodendrocyte
oligodendrocyte precurso
astrocyte
Bergmann glial cell
neuron
brain pericyte
Diaphragm
nchymal stem cell
endothelial cell
lymphocyte
atellite stem cell
macrophage
Fat
B cell
endothelial cell
natural killer cell
T cell
cell of adipose
myeloid cell
Heart
leukocyte
fibroblast
smooth muscle cell
myofibroblast cell
cardiac muscle cell
endothelial cell
endocardial cell
Kidney
duct epithelial cell
proximal tubule
leukocyte
endothelial cell
macrophage
Large_Intestine
Brush cell of epithelium proper of l
enteroendocrine cell
large intestine gobl
f large intestine
Limb_Muscle
cell
macrophage
T cell
mesenchymal stem
cle satellite cell
endothelial cell
Liver
endothelial cell of h
natural killer cell
hepatocyte
B cell
Kupffer cell
Lung
B cell
myeloid cell
T cell
leukocyteal monocyte
monocynatural killer cell
umnar cell of tracheobronchial tree
epithelial cell of lung
lung endothelia
stromal cell
Mammary_Gland
basal cell
stromal cell
endothelial cell
of mammary gland
Marrow
ve B cell
macrophage
precursor B cell
Slamf1−negativ
late pro−B cell
regulatory T cell
immature T cell
aryocyte−erythroid progenitor
atural killer cell
pre−natural killer cell
basophil
sitive multipotent progen
granulocytopoietic cell
Pancreas
pancreatic acinar cel
pancreatic stellate cell
leukocyte
pancreatic cell
pancreatic A cel
pancreatic PP cell
endothelial cell
pancreatic D cell
pancreatic ductal cel
Skin
keratinocyte ste
leukocyte
epidermal cell
sal cell of epidermis
stem cell of epidermis
Spleen
B cell
T cell
macrophage
Thymus
pro−T cell
leukocyte
immature T cell
Tongue
ell of epidermis
keratinocyte
Trachea
blood cell
epithelial cell
endothelial cell
mesenchymal c


Aorta
Bladder
Brain_Myeloid
Brain_Non
Diaphragm
Fat
Heart
Kidney
Large_Intestine
Limb_Muscle
Liver
Lung
Mammary_Gland
Marrow
Pancreas
Skin
Spleen
Thymus
Tongue
Trachea