

kidney loop of Henle ascending limb epithelial cell

kidney collecting duct epithelial cell

endothelial cell

lung endothelial cell

kidney capillary endothelial cell

myofibroblast cell

brain pericyte

endocardial cell

smooth muscle cell

mesangial cell

neuroendocrine cell

fibroblast

stromal cell

mesenchymal stem cell of adipose

mesenchymal stem cell

pancreatic stellate cell

granuloctopoietic cell

proerythroblast

endothelial cell of hepatic sinusoid

bladder cell

ciliated columnar cell of tracheobronchial tree

epithelial cell

skeletal muscle satellite stem cell

hepatocyte

Brush cell of epithelium proper of large intestine

epithelial cell of lung

skeletal muscle satellite cell

Bergmann glial cell

granulocyte

enteroendocrine cell

type II pneumocyte

pancreatic ductal cell

pancreatic A cell

cardiac muscle cell

pancreatic D cell

mesenchymal cell

bladder urothelial cell

luminal epithelial cell of mammary gland

pancreatic PP cell

type B pancreatic cell

keratinocyte stem cell

astrocyte

basal cell of epidermis

duct epithelial cell

erythrocyte

pancreatic PP cell

type B pancreatic cell

oligodendrocyte

promonocyte

Slamf1-negative multipotent progenitor cell

microglial cell

basal cell

epidermal cell

pancreatic acinar cell

alveolar macrophage

megakaryocyte-erythroid progenitor cell

hematopoietic precursor cell

epithelial cell of large intestine

large intestine goblet cell

non-classical monocyte

Fraction A pre-pro B cell

granulocyte monocyte progenitor cell

common lymphoid progenitor

neuron

enterocyte of epithelium of large intestine

classical monocyte

monocyte

late pro-B cell

erythroblast

keratinocyte

myeloid cell

kidney cell

Langerhans cell

mast cell

pre-natural killer cell

basophil

T cell

Kupffer cell

professional antigen presenting cell

immature T cell

leukocyte

macrophage

regulatory T cell

dendritic cell

DN1 thymic pro-T cell

immature NK T cell

lymphocyte

immature natural killer cell

natural killer cell

mature natural killer cell

B cell

immature B cell

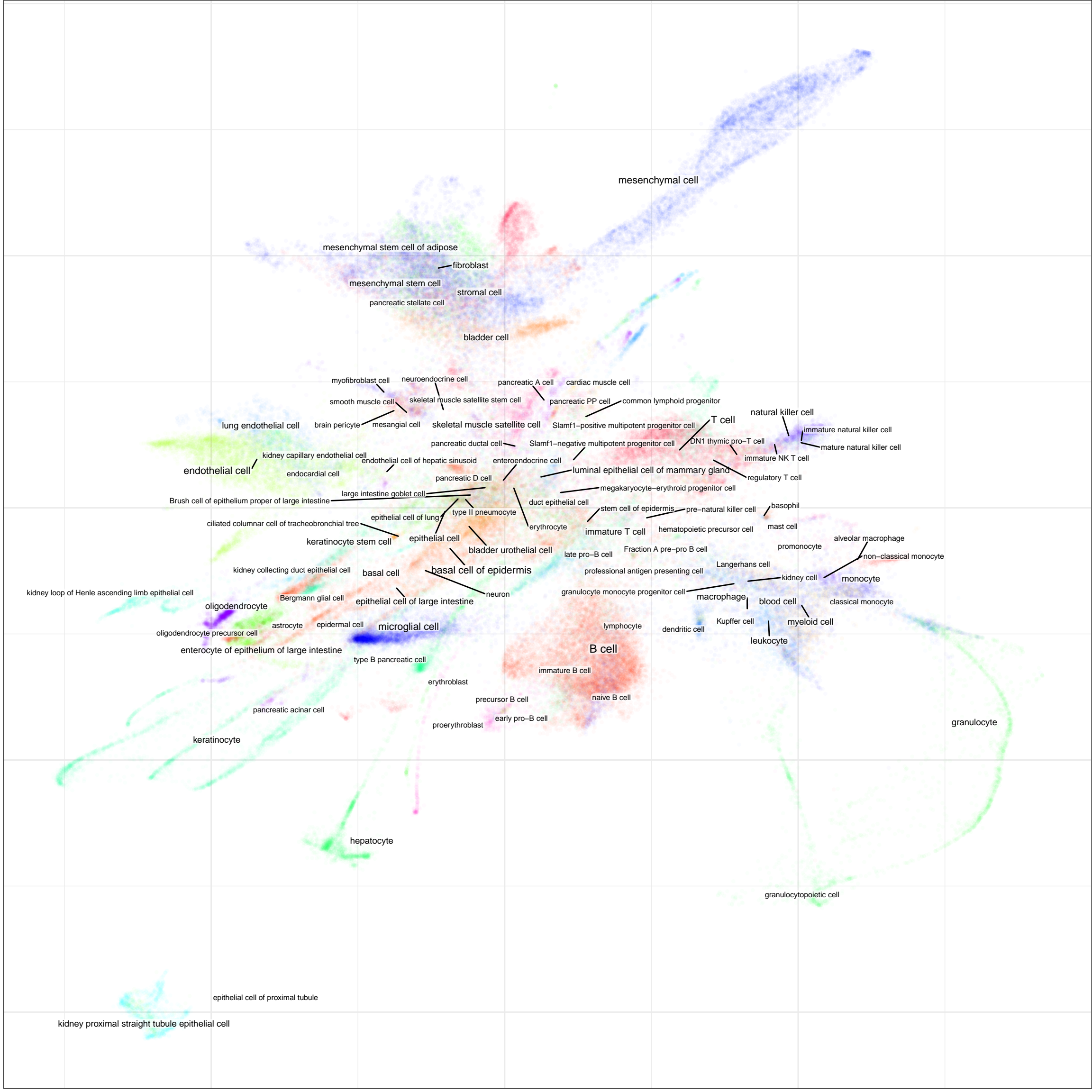
naive B cell

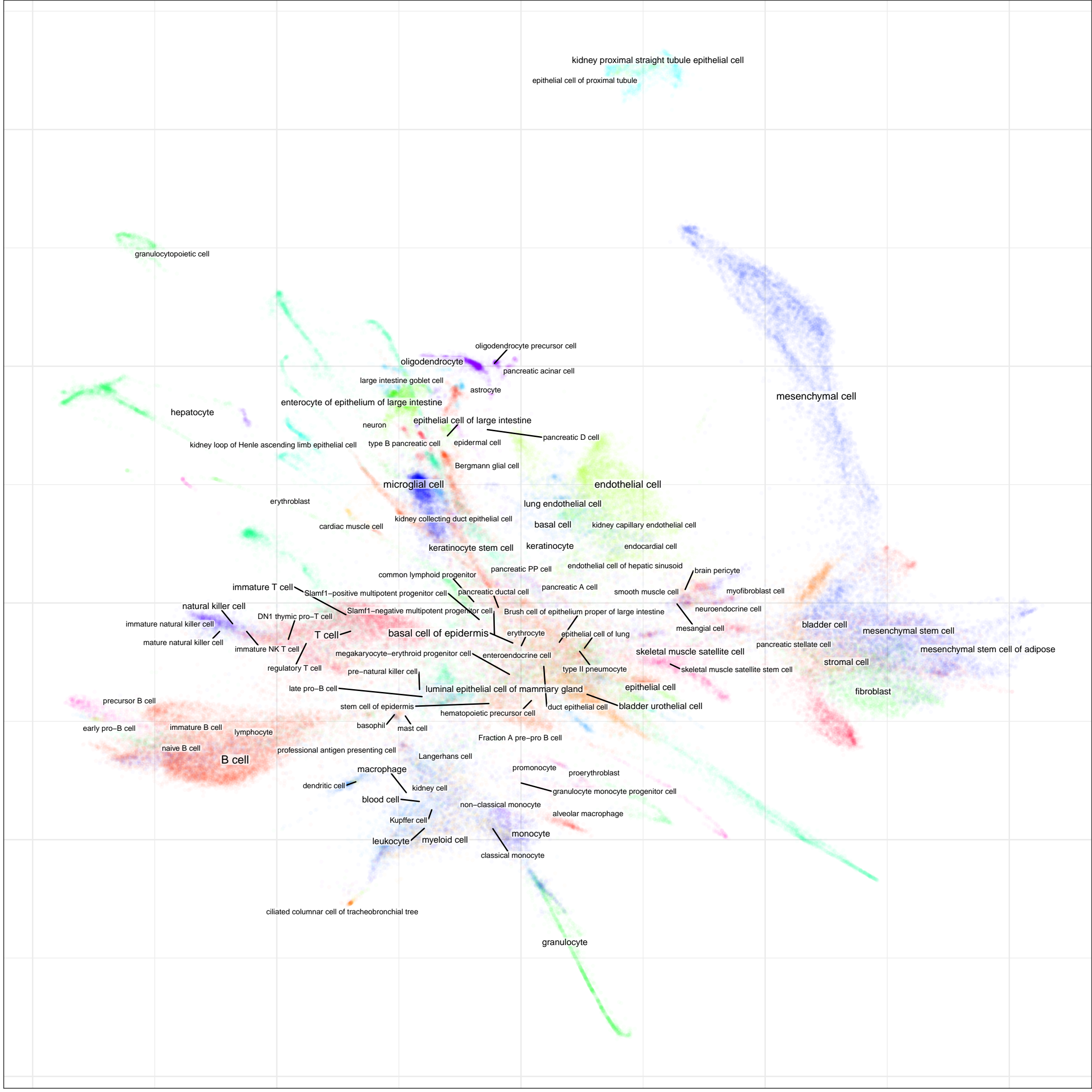
precursor B cell

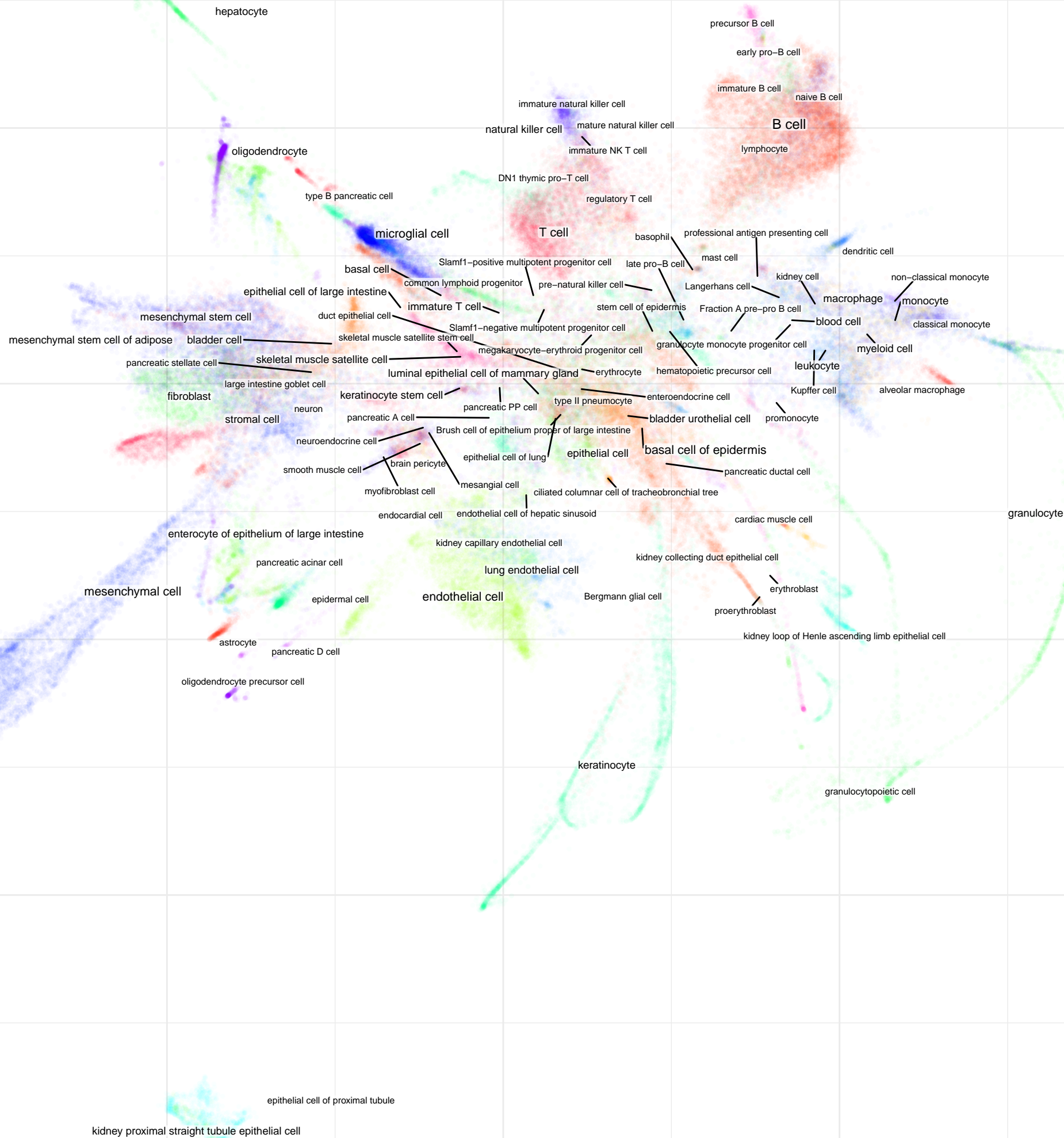
early pro-B cell

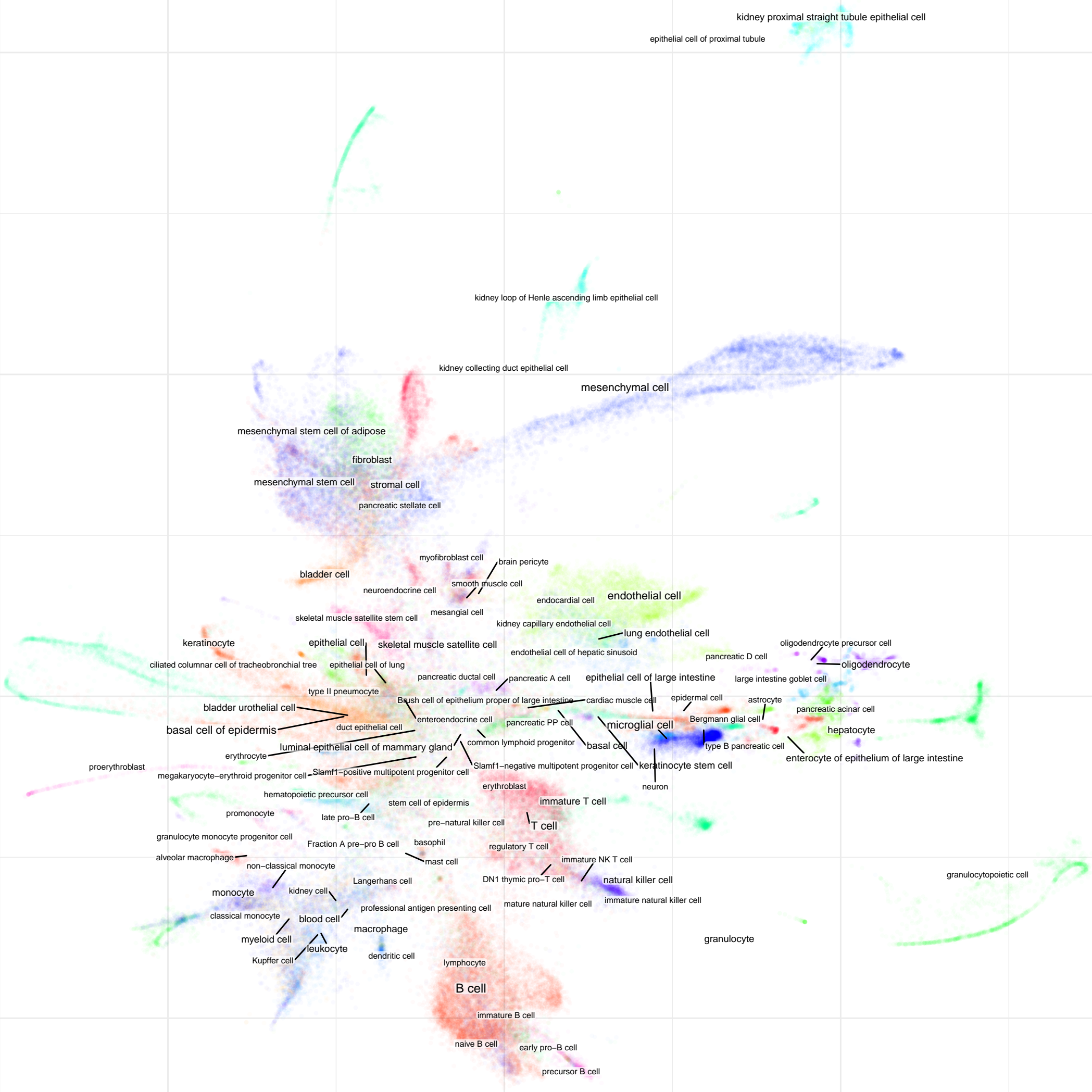
epithelial cell of proximal tubule

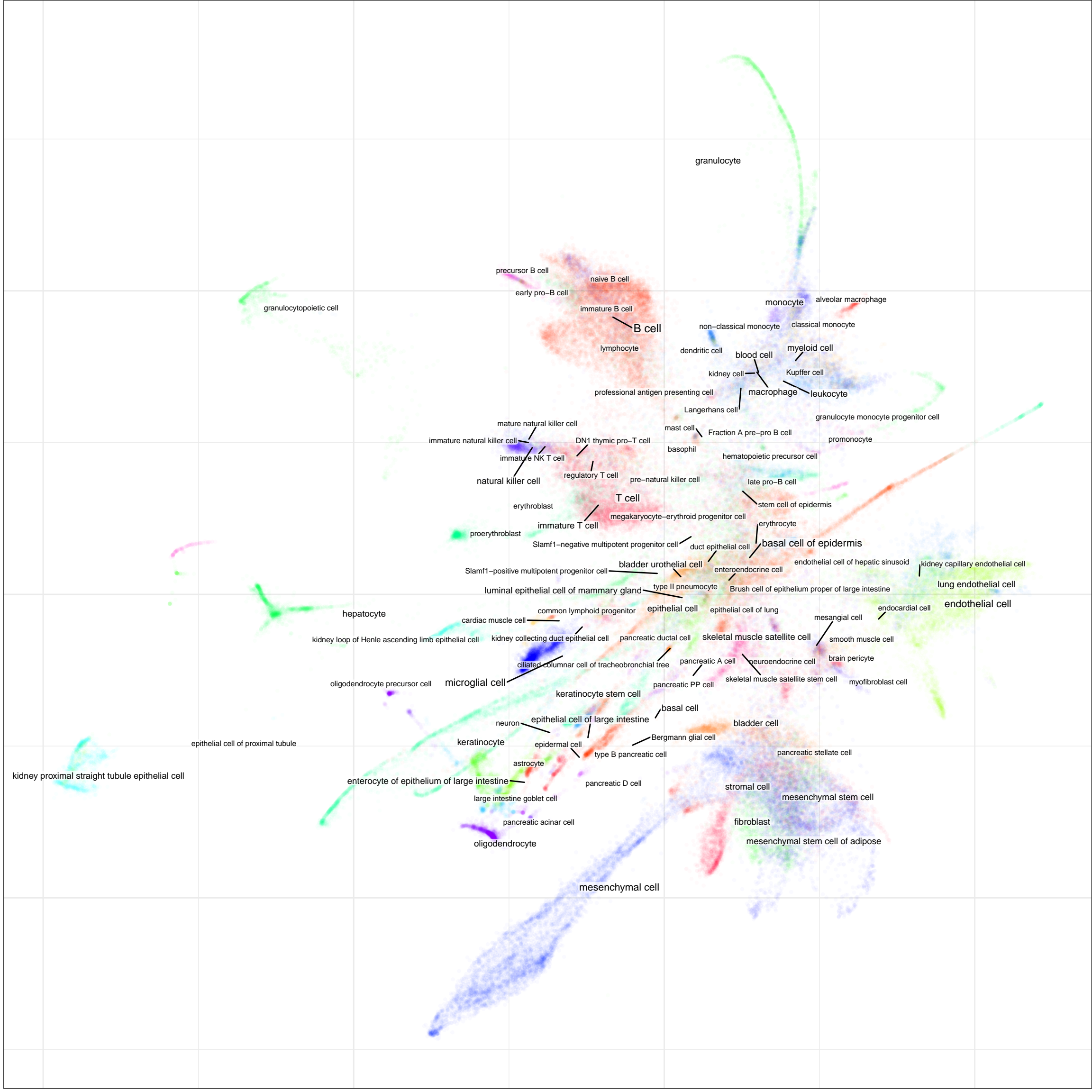
kidney proximal straight tubule epithelial cell

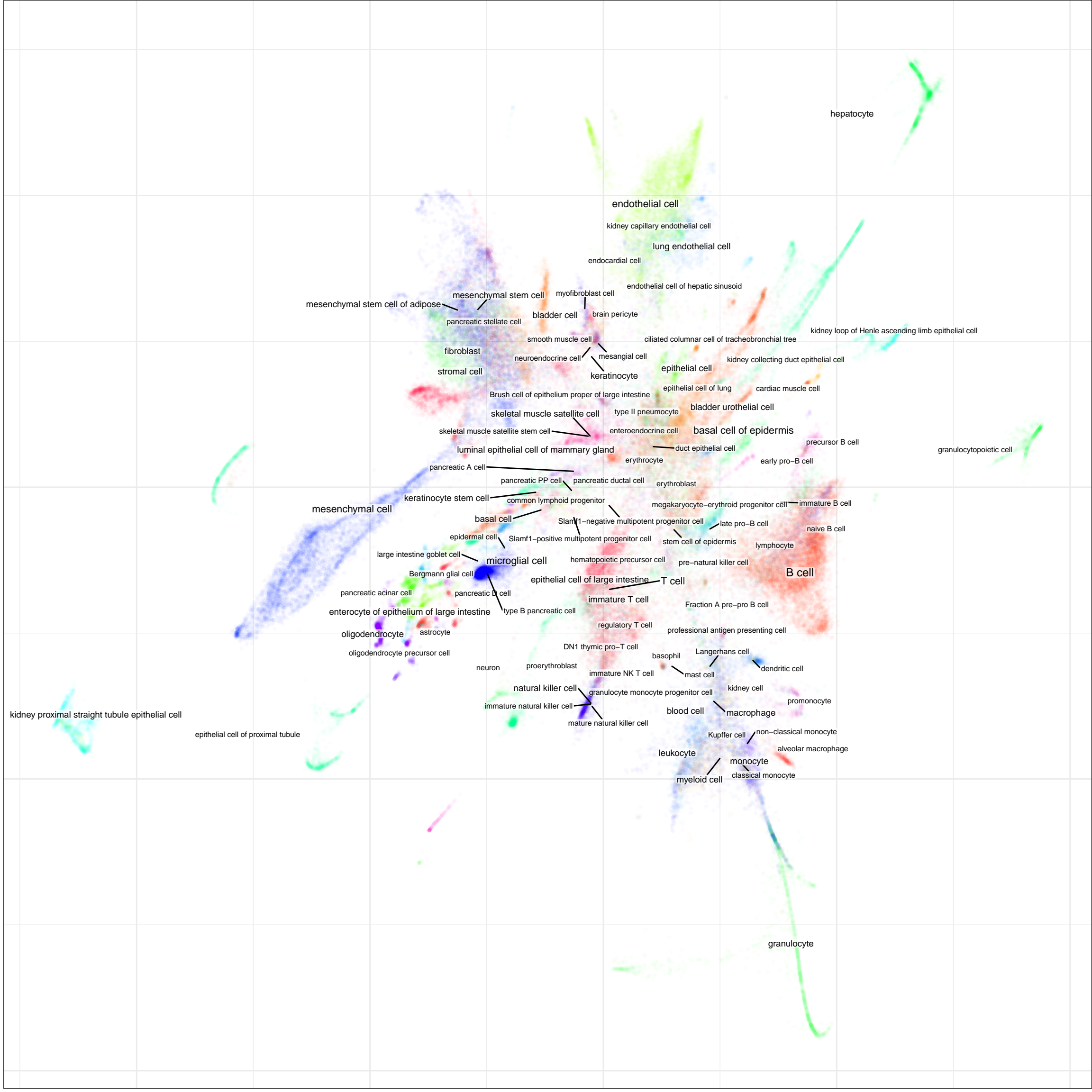














kidney proximal straight tubule epithelial cell

epithelial cell of proximal tubule

hepatocyte

mesenchymal cell

oligodendrocyte  
 large intestine goblet cell  
 enterocyte of epithelium of large intestine  
 astrocyte  
 oligodendrocyte precursor cell  
 epithelial cell of large intestine  
 epidermal cell  
 pancreatic D cell  
 basal cell

keratinocyte

microglial cell

proerythroblast  
erythroblast

keratinocyte stem cell

cardiac muscle cell

precursor B cell  
early pro-B cell  
naive B cell

granulocytopoietic cell

pancreatic A cell  
ciliated columnar cell of tracheobronchial tree  
luminal epithelial cell of mammary gland

basal cell of epidermis

pancreatic PP cell  
pancreatic ductal cell  
Slamf1-positive multipotent progenitor cell  
hematopoietic precursor cell  
lymphocyte  
B cell

mesenchymal stem cell of adipose

fibroblast

bladder cell

epithelial cell

bladder urothelial cell

megakaryocyte-erythroid progenitor cell

late pro-B cell

granulocyte

mesenchymal stem cell

stromal cell

skeletal muscle satellite stem cell

epithelial cell of lung

duct epithelial cell

stem cell of epidermis

professional antigen presenting cell

granulocyte monocyte progenitor cell

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erythrocyte

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myofibroblast cell

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kidney capillary endothelial cell

regulatory T cell

blood cell

leukocyte

alveolar macrophage

endothelial cell

lung endothelial cell

endothelial cell

DN1 thymic pro-T cell

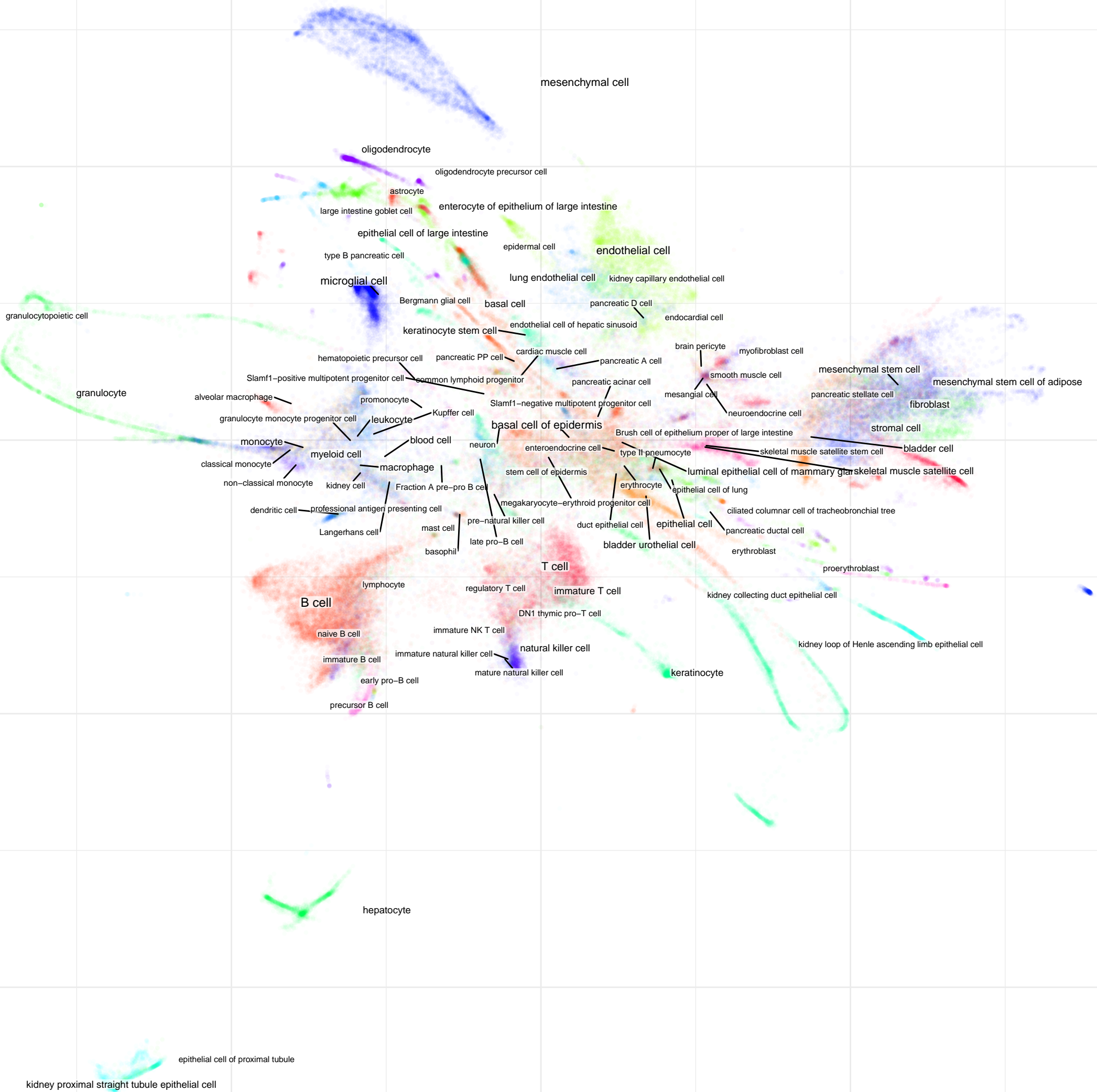
immature NK T cell

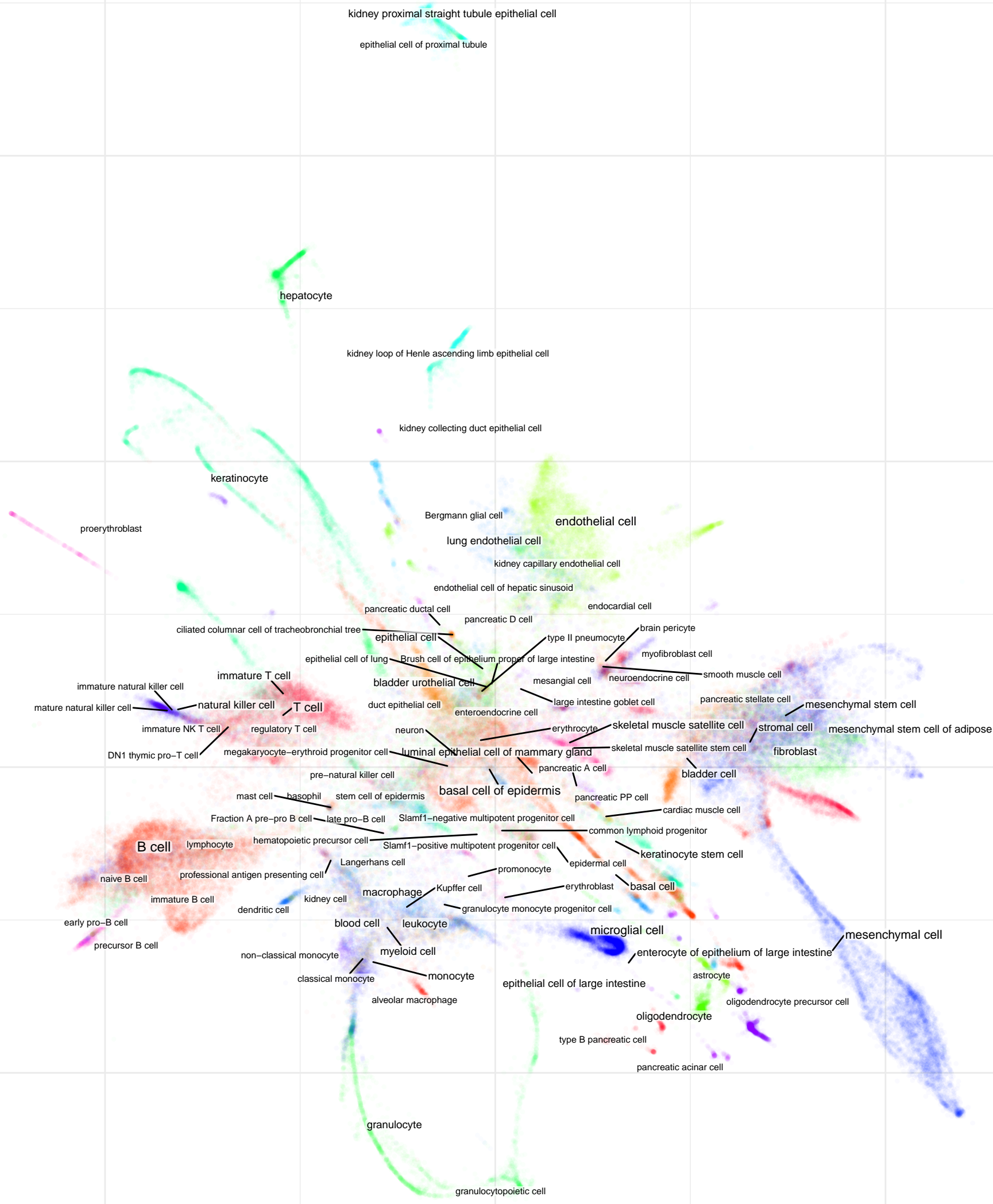
mature natural killer cell

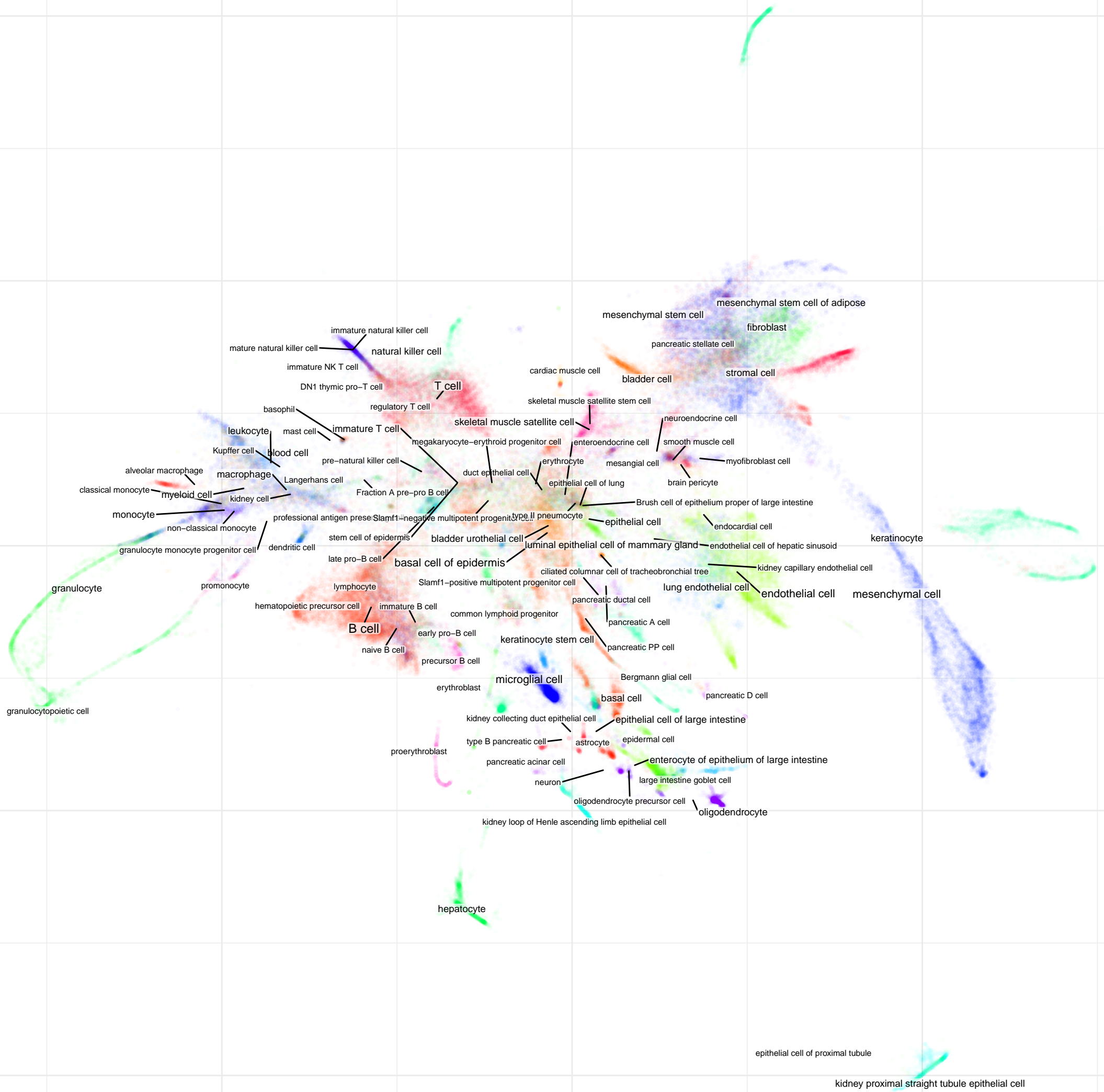
immature natural killer cell

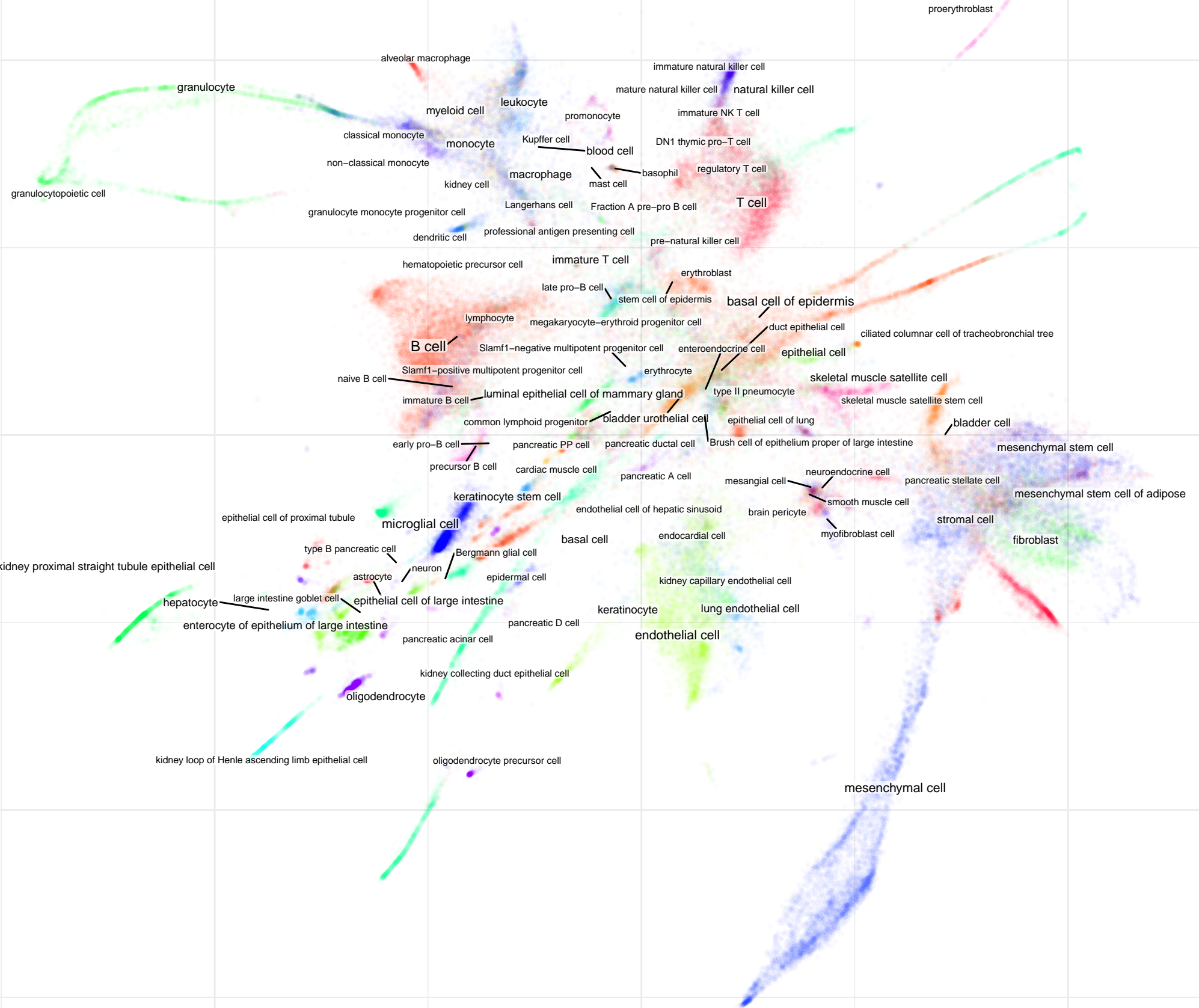
kidney collecting duct epithelial cell

kidney loop of Henle ascending limb epithelial cell



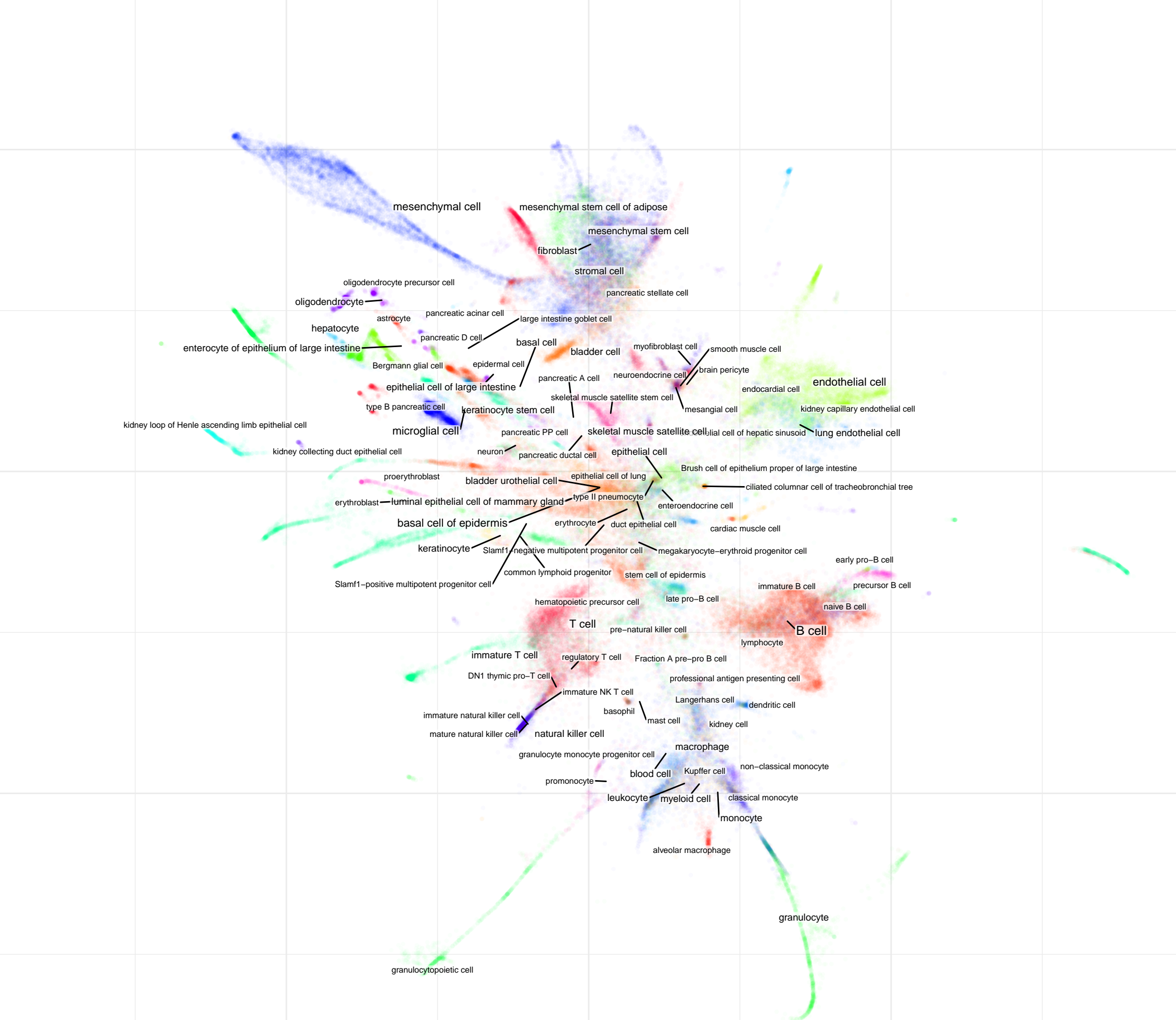


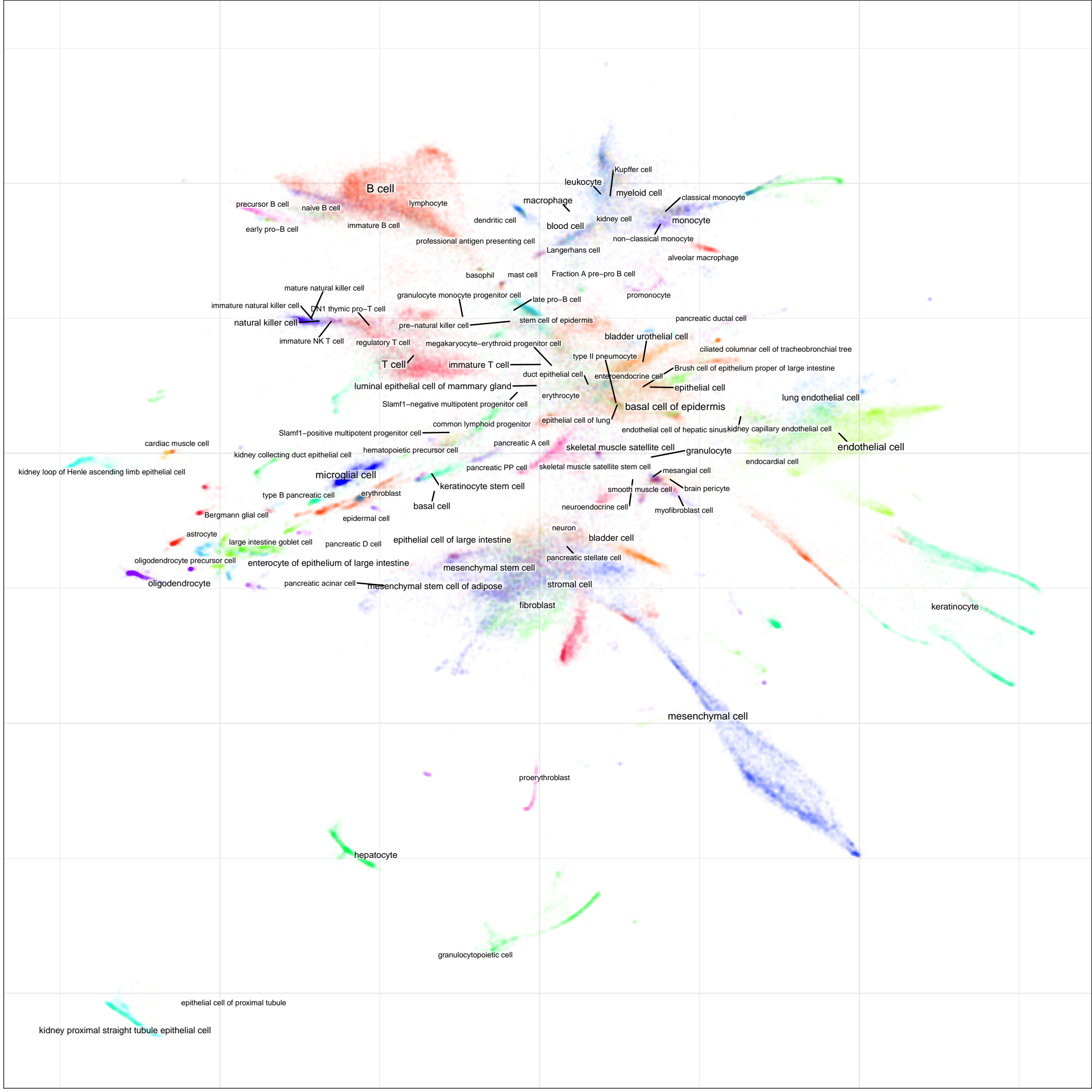


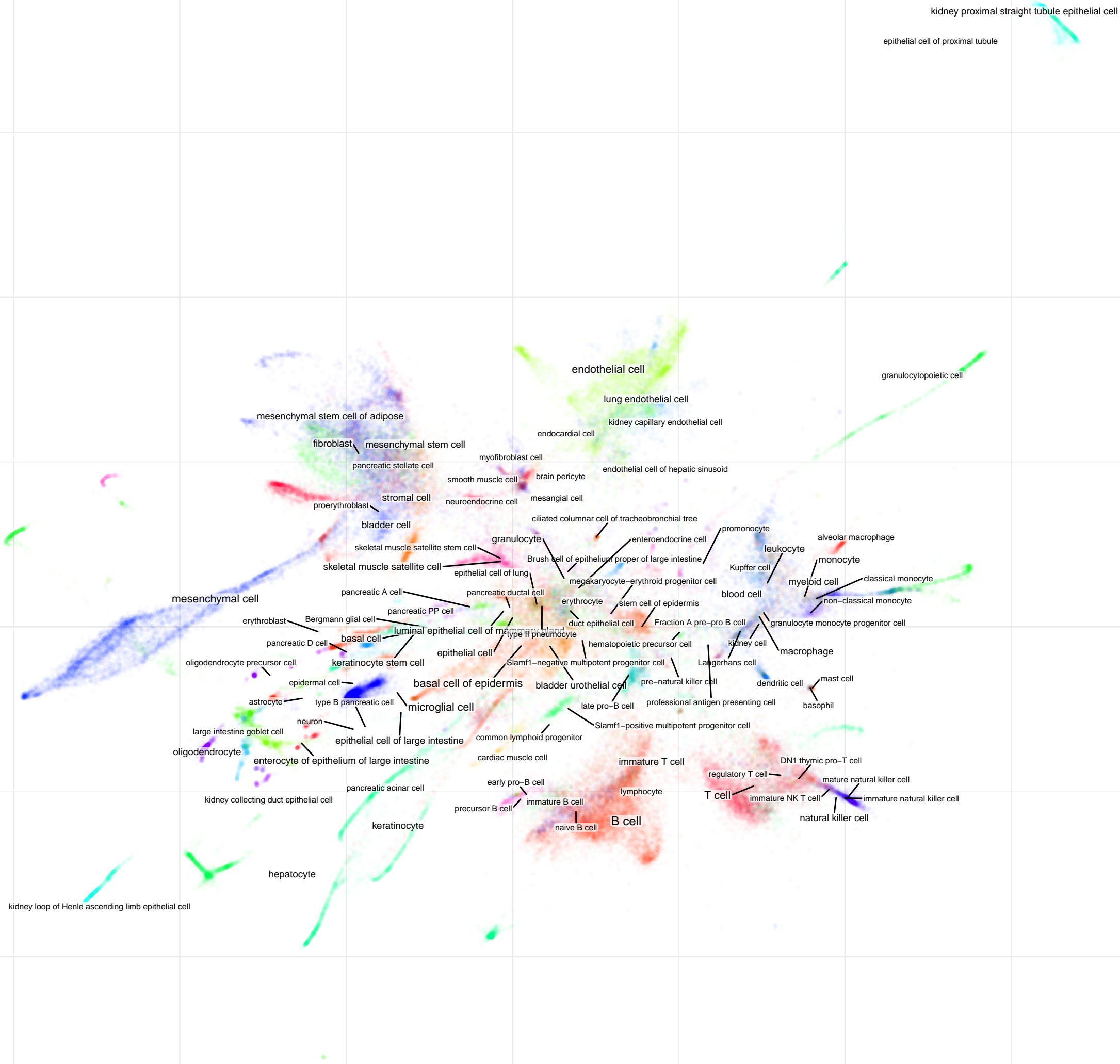


kidney proximal straight tubule epithelial cell

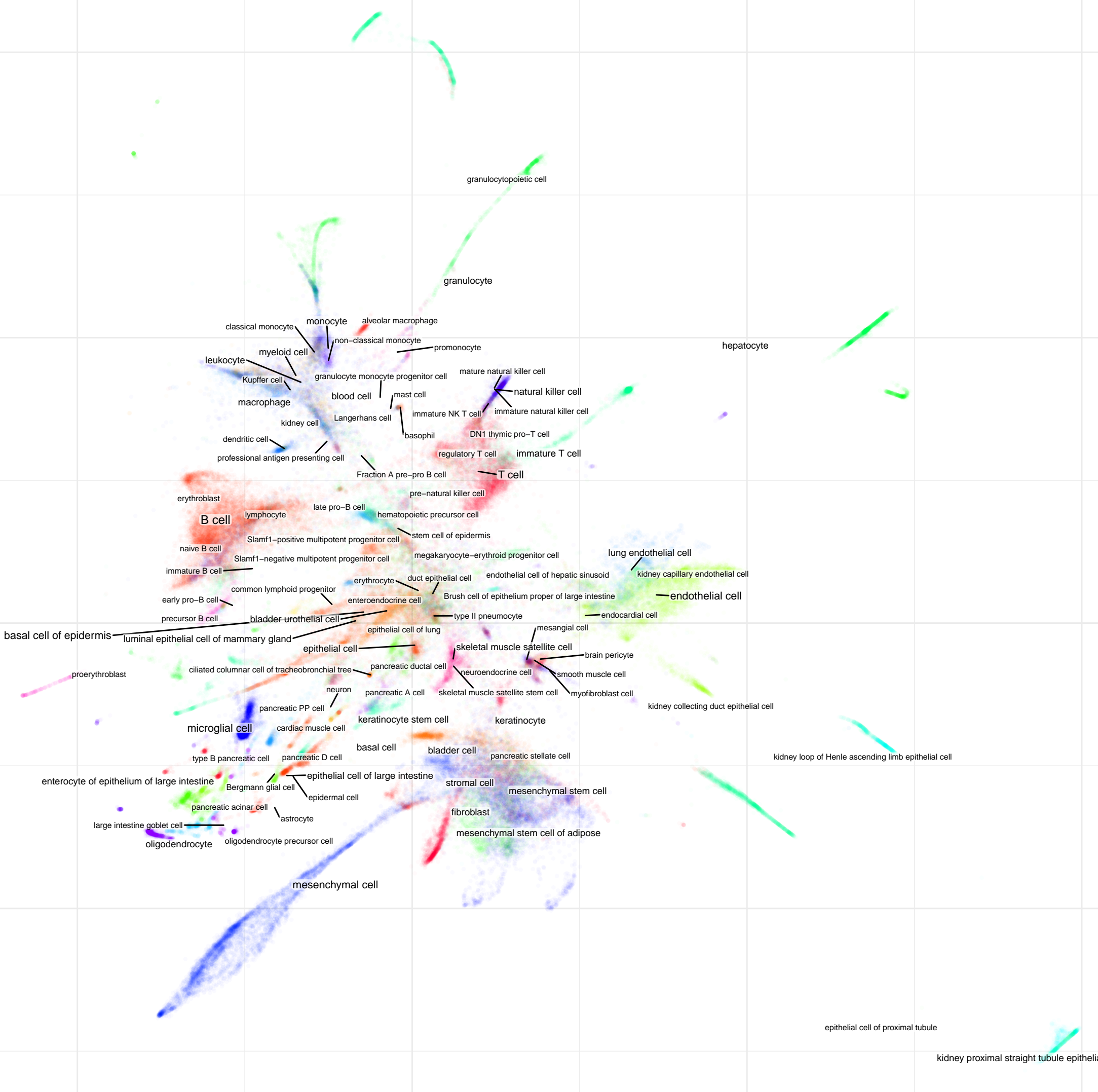
epithelial cell of proximal tubule











granulocytopoietic cell

granulocyte

hepatocyte

classical monocyte  
monocyte  
alveolar macrophage  
non-classical monocyte  
promonocyte  
leukocyte  
myeloid cell  
granulocyte monocyte progenitor cell  
Kupffer cell  
macrophage  
blood cell  
mast cell  
kidney cell  
Langerhans cell  
immature NK T cell  
basophil  
dendritic cell  
professional antigen presenting cell

mature natural killer cell  
natural killer cell  
immature natural killer cell  
DN1 thymic pro-T cell  
regulatory T cell  
immature T cell  
T cell

erythroblast  
lymphocyte  
naive B cell  
immature B cell  
early pro-B cell  
precursor B cell  
B cell

late pro-B cell  
hematopoietic precursor cell  
stem cell of epidermis  
megakaryocyte-erythroid progenitor cell  
erythrocyte  
duct epithelial cell  
enteroendocrine cell  
common lymphoid progenitor

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proerythroblast

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astrocyte

stromal cell  
mesenchymal stem cell  
fibroblast  
mesenchymal stem cell of adipose

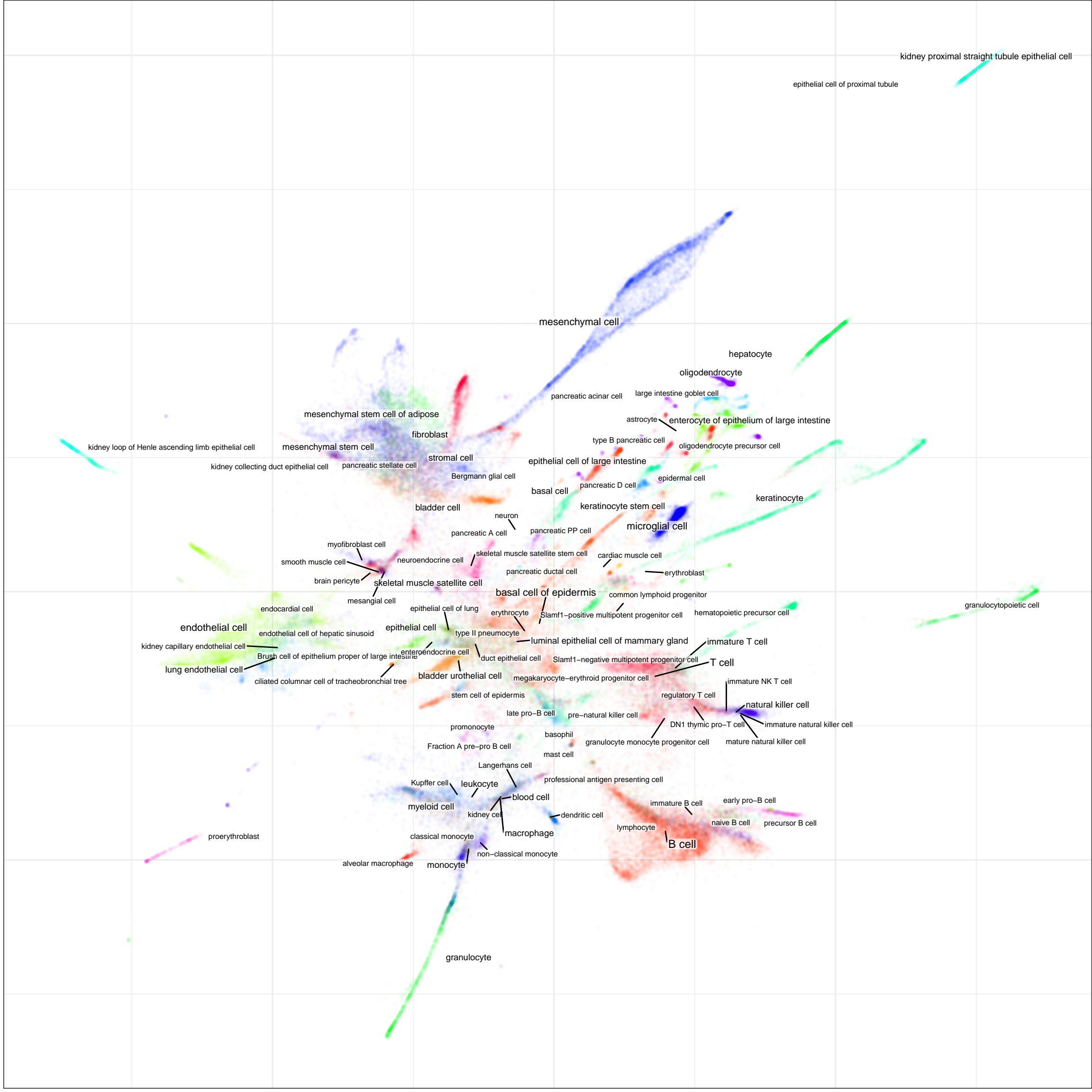
large intestine goblet cell

oligodendrocyte  
oligodendrocyte precursor cell

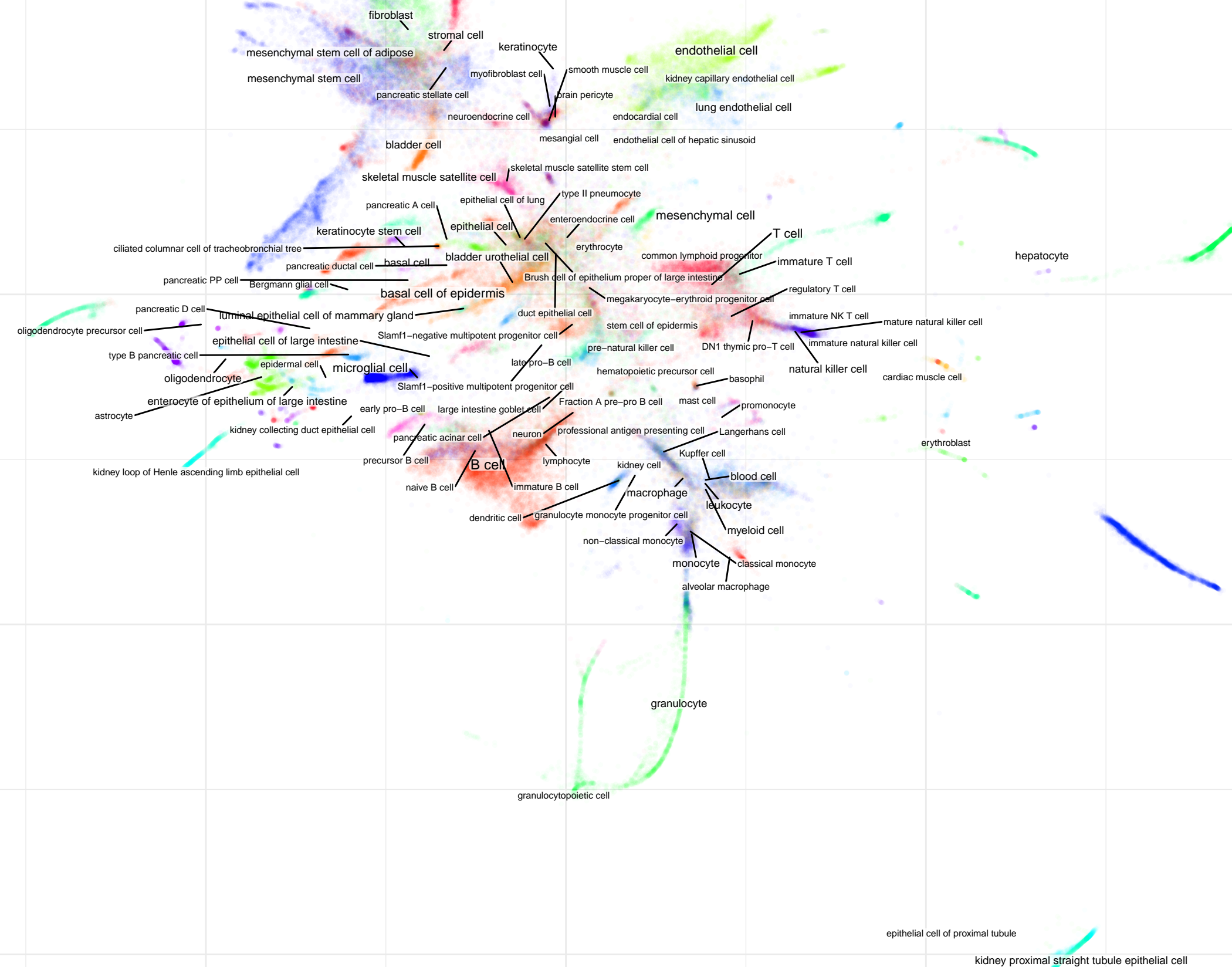
mesenchymal cell

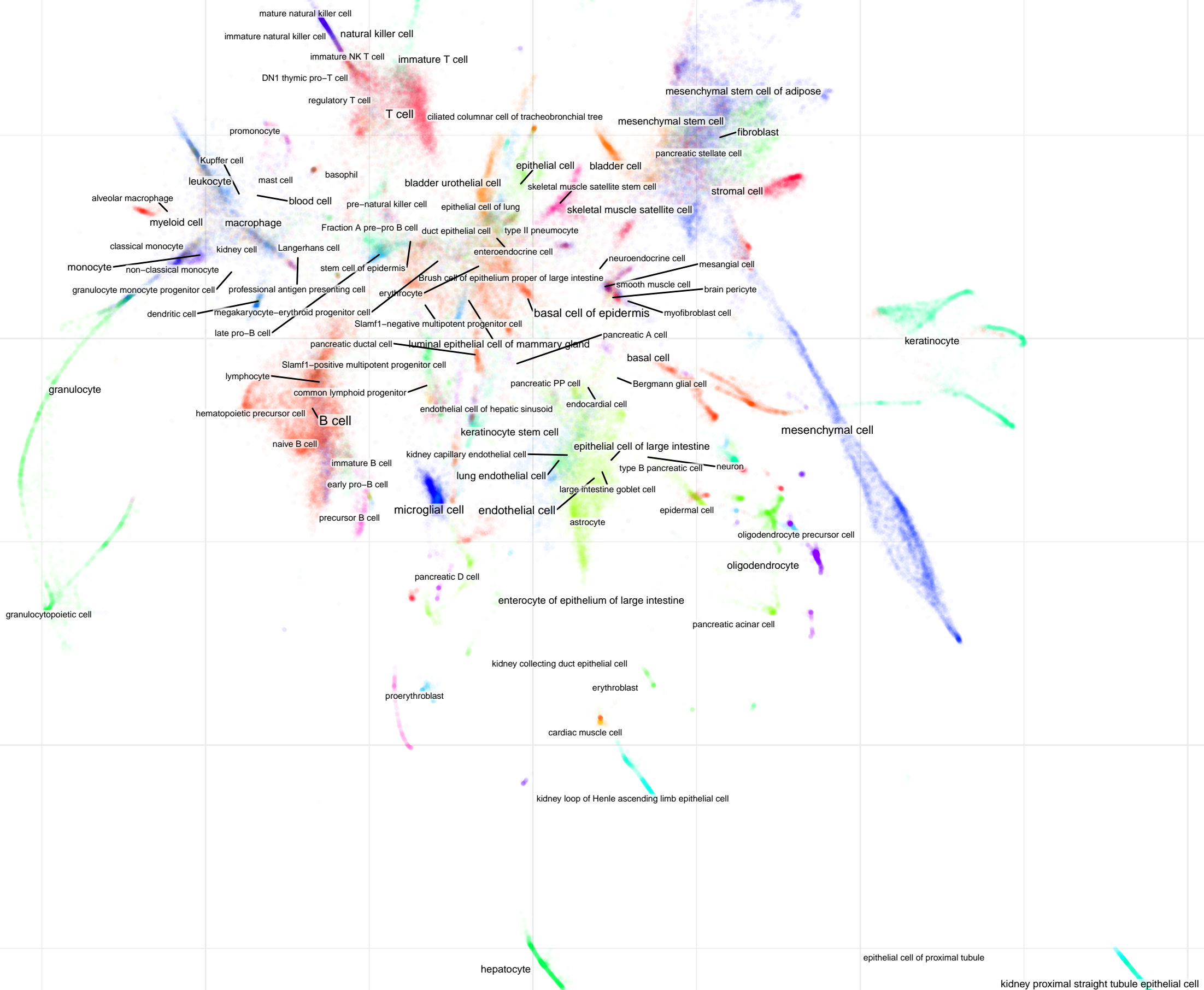
epithelial cell of proximal tubule

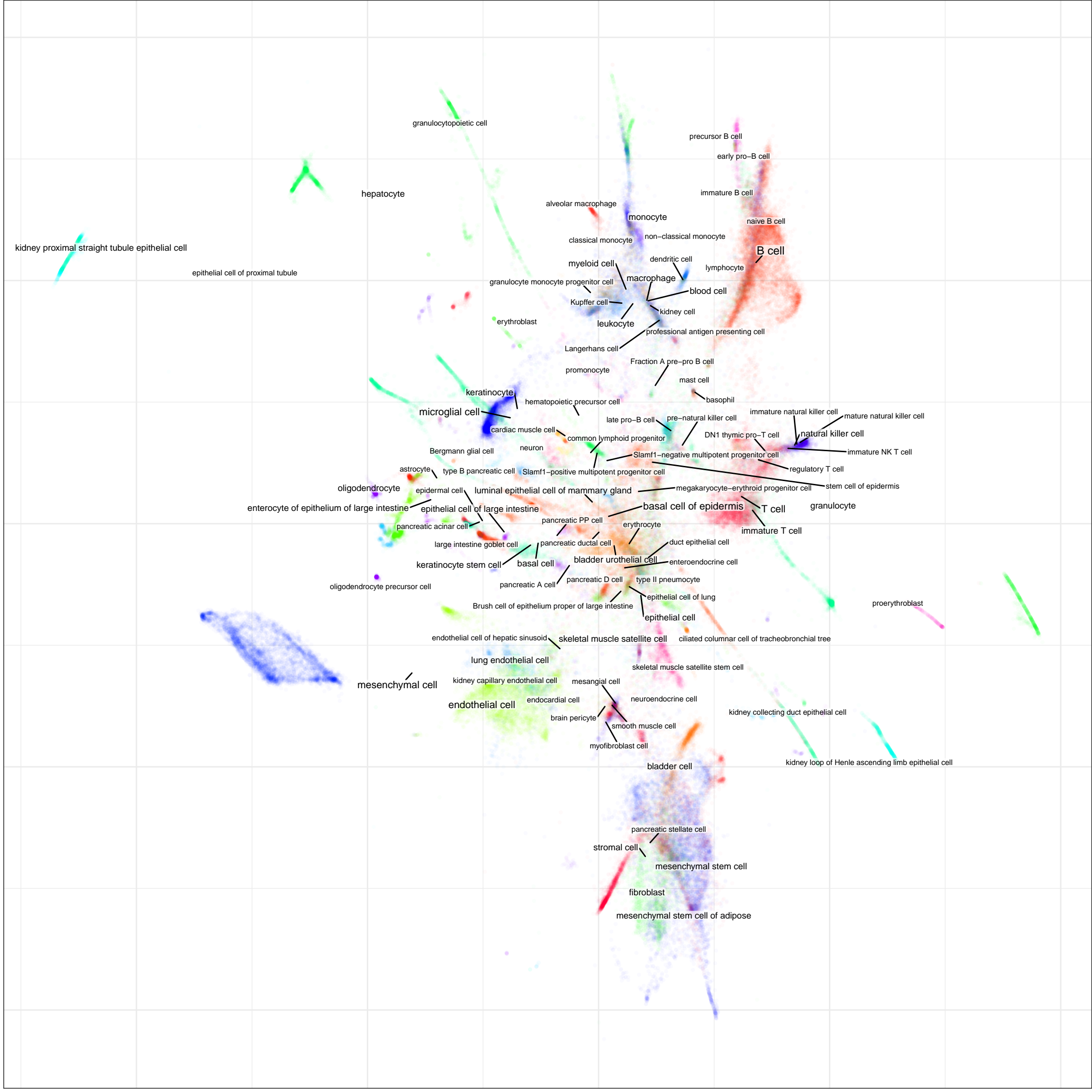
kidney proximal straight tubule epithelial cell

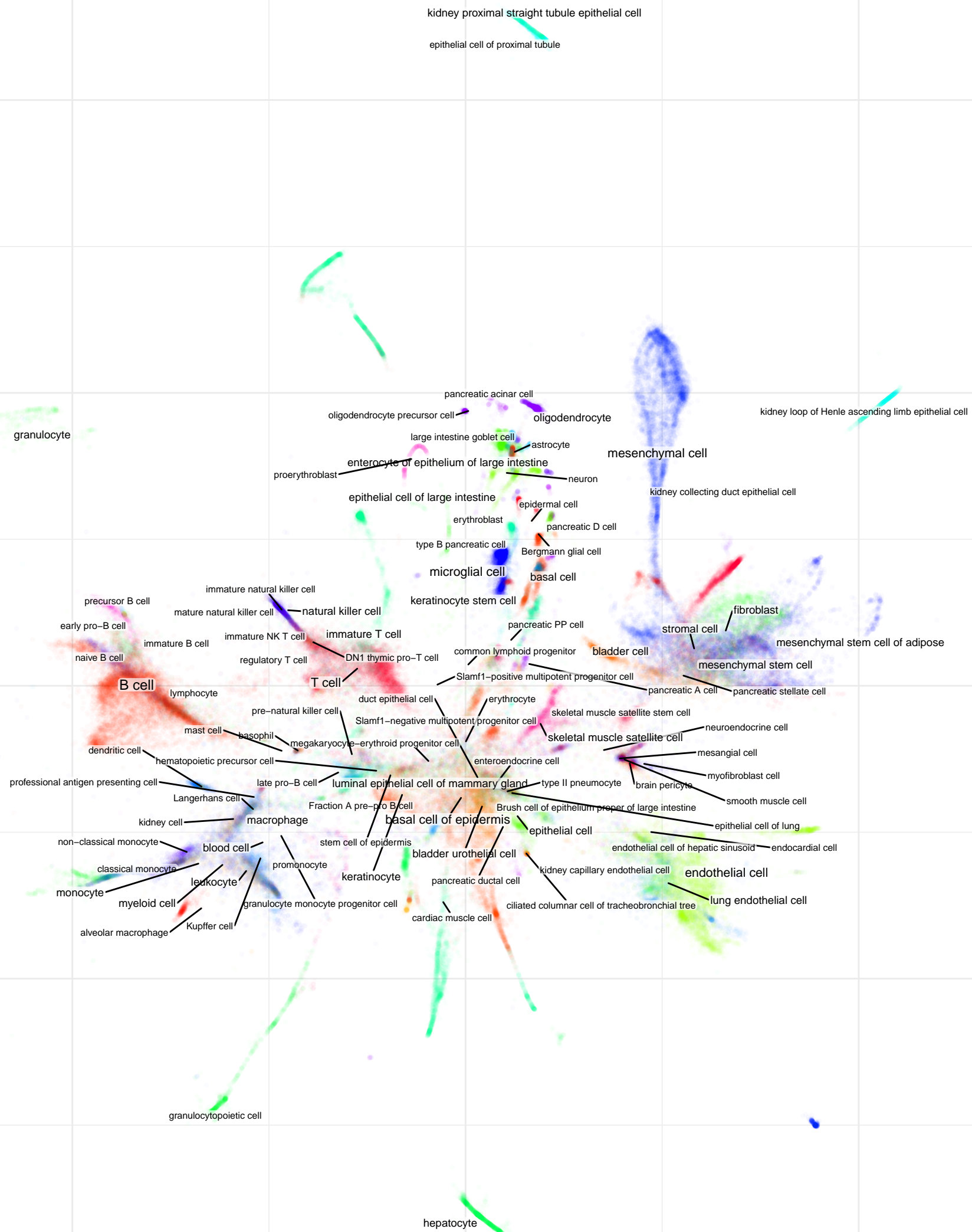


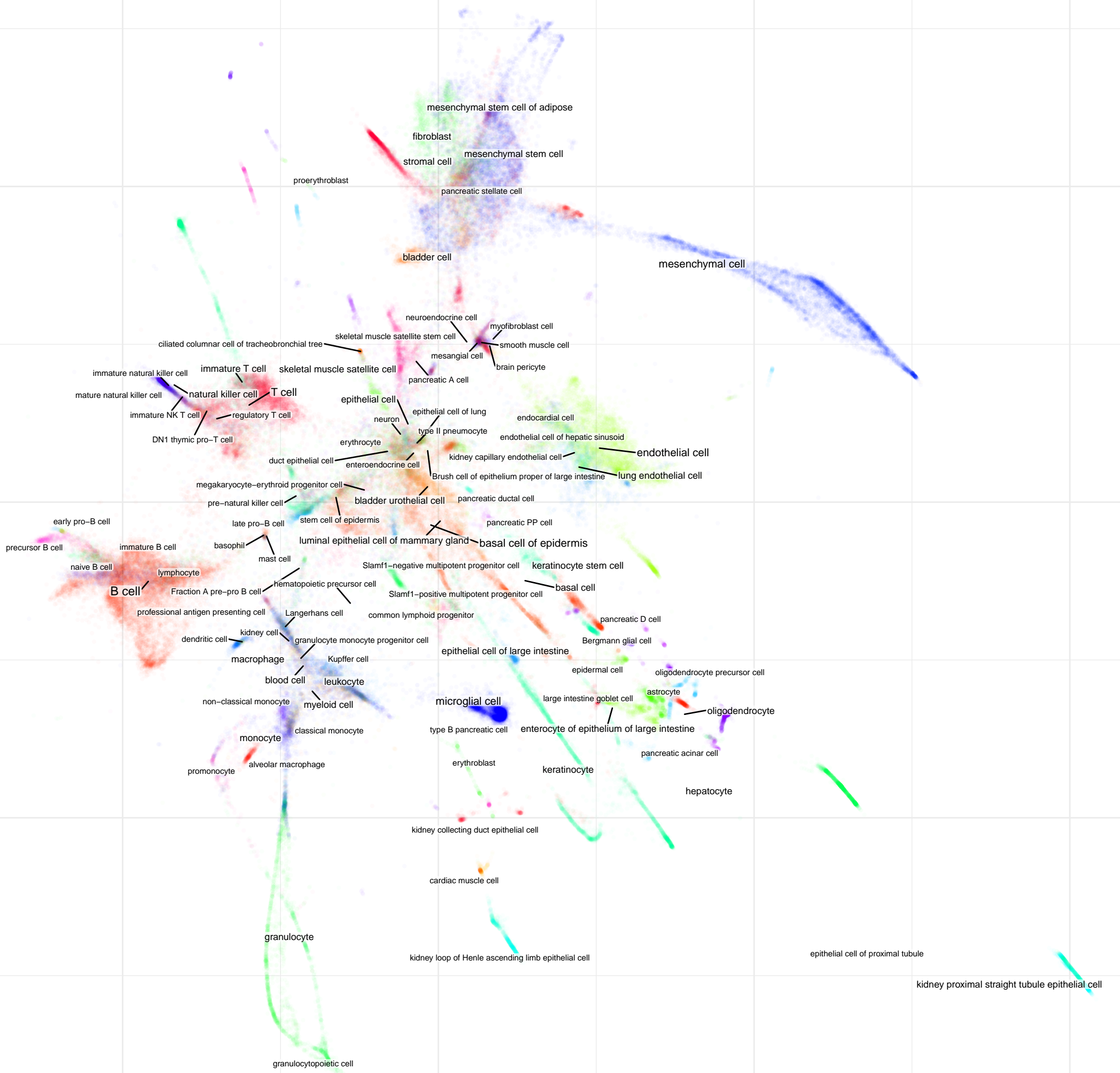
proerythroblast











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precursor B cell

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precursor B cell

precursor B cell

precursor B cell

enterocyte of epithelium of large intestine

oligodendrocyte

oligodendrocyte precursor cell

astrocyte

large intestine goblet cell

type B pancreatic cell

common lymphoid progenitor

erythroblast

erythroblast

erythroblast

erythroblast

erythroblast

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