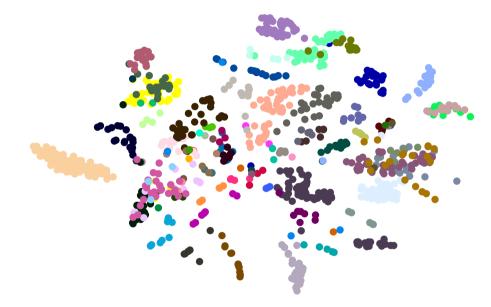
## cell ontology class



- B cell
- Brush cell of epithelium proper of large intestine
- DN1 thymic pro-T cell
- Kupffer cell
- Slamf1-negative multipotent progenitor cell
- Slamf1-positive multipotent progenitor cell
- T cell
- astrocyte
- basal cell
- basal cell of epidermis
- bladder cell
- bladder urothelial cell
- blood cell
- brain pericyte
- cardiac muscle cell
- Cardiac muscle cell
- classical monocyte
- common lymphoid progenitor
- endocardial cell
- endothelial cell
- endothelial cell of hepatic sinusoid
- enterocyte of epithelium of large intestine
- epidermal cell
- epithelial cell
- epithelial cell of large intestine
- epithelial cell of lung

- epithelial cell of proximal tubule
- erythrocyte
- fibroblast
- granulocyte
- granulocyte monocyte progenitor cell
- granulocytopoietic cell
- hematopoietic precursor cell
- hepatocyte
- immature B cell
- immature T cell
- immature natural killer cell
- keratinocytekeratinocyte stem cell
- kidney collecting duct epithelial cell
- large intestine goblet cell
- late pro-B cell
- leukocyte
- luminal epithelial cell of mammary gland
- lung endothelial cell
- lymphocyte
- macrophage
- mature natural killer cell
- megakaryocyte-erythroid progenitor cell
- mesenchymal cell
- mesenchymal stem cell

- mesenchymal stem cell of adipose
- microglial cell
- monocyte
- myeloid cell
- myofibroblast cell
- naive B cell
- nan
- natural killer cell
- neuron
- oligodendrocyteoligodendrocyte precursor cell
  - pancreatic A cell
  - pancreatic D cell
- pancreatic acinar cell
- pancreatic ductal cell pancreatic stellate cell
- pre-natural killer cell
- precursor B cell
- professional antigen presenting cell
- regulatory T cell
- skeletal muscle satellite cell
- skeletal muscle satellite stem cell
- smooth muscle cell
- stromal cell
- type B pancreatic cell