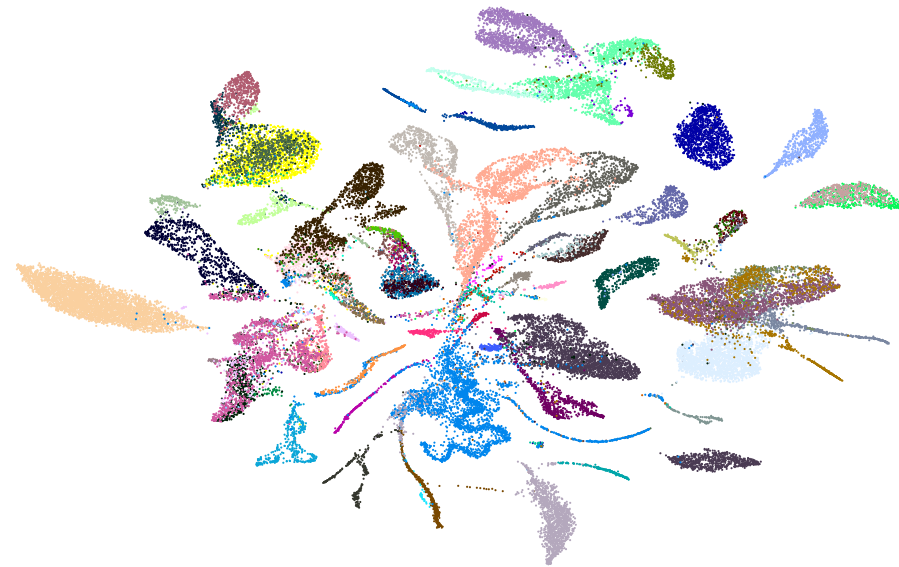


cell ontology class



- |   |   |   |
|---|---|---|
| <span style="color: yellow;">●</span> B cell  | <span style="color: pink;">●</span> epithelial cell of lung                   | <span style="color: purple;">●</span> mesenchymal stem cell of adipose        |
| <span style="color: cyan;">●</span> Bergmann glial cell                                   | <span style="color: magenta;">●</span> epithelial cell of proximal tubule     | <span style="color: orange;">●</span> microglial cell                         |
| <span style="color: magenta;">●</span> Brush cell of epithelium proper of large intestine | <span style="color: brown;">●</span> erythrocyte                              | <span style="color: pink;">●</span> monocyte                                  |
| <span style="color: red;">●</span> DN1 thymic pro-T cell                                  | <span style="color: lightblue;">●</span> fibroblast                           | <span style="color: magenta;">●</span> myeloid cell                           |
| <span style="color: green;">●</span> Kupffer cell   | <span style="color: darkblue;">●</span> granulocyte                           | <span style="color: olive;">●</span> myofibroblast cell                       |
| <span style="color: blue;">●</span> Slamf1-negative multipotent progenitor cell           | <span style="color: brown;">●</span> granulocyte monocyte progenitor cell     | <span style="color: darkgreen;">●</span> naive B cell                         |
| <span style="color: purple;">●</span> Slamf1-positive multipotent progenitor cell         | <span style="color: lightgreen;">●</span> granulocytopoietic cell             | <span style="color: blue;">●</span> nan                                       |
| <span style="color: pink;">●</span> T cell  | <span style="color: darkpurple;">●</span> hematopoietic precursor cell        | <span style="color: brown;">●</span> natural killer cell                      |
| <span style="color: brown;">●</span> astrocyte  | <span style="color: cyan;">●</span> hepatocyte                                | <span style="color: black;">●</span> neuron                                   |
| <span style="color: blue;">●</span> basal cell  | <span style="color: darkblue;">●</span> immature B cell                       | <span style="color: lightpurple;">●</span> oligodendrocyte                    |
| <span style="color: cyan;">●</span> basal cell of epidermis                               | <span style="color: teal;">●</span> immature NK T cell                        | <span style="color: cyan;">●</span> oligodendrocyte precursor cell            |
| <span style="color: brown;">●</span> basophil   | <span style="color: black;">●</span> immature T cell                          | <span style="color: darkbrown;">●</span> pancreatic A cell                    |
| <span style="color: darkgreen;">●</span> bladder cell                                     | <span style="color: orange;">●</span> immature natural killer cell            | <span style="color: darkgrey;">●</span> pancreatic D cell                     |
| <span style="color: lightblue;">●</span> bladder urothelial cell                          | <span style="color: lightcyan;">●</span> keratinocyte                         | <span style="color: lightblue;">●</span> pancreatic PP cell                   |
| <span style="color: grey;">●</span> blood cell  | <span style="color: purple;">●</span> keratinocyte stem cell                  | <span style="color: orange;">●</span> pancreatic acinar cell                  |
| <span style="color: darkred;">●</span> brain pericyte                                     | <span style="color: magenta;">●</span> kidney collecting duct epithelial cell | <span style="color: grey;">●</span> pancreatic ductal cell                    |
| <span style="color: grey;">●</span> cardiac muscle cell                                   | <span style="color: lightgrey;">●</span> large intestine goblet cell          | <span style="color: darkolive;">●</span> pancreatic stellate cell             |
| <span style="color: yellow;">●</span> ciliated columnar cell of tracheobronchial tree     | <span style="color: lightgreen;">●</span> late pro-B cell                     | <span style="color: cyan;">●</span> pre-natural killer cell                   |
| <span style="color: darkgreen;">●</span> classical monocyte                               | <span style="color: black;">●</span> leukocyte                                | <span style="color: magenta;">●</span> precursor B cell                       |
| <span style="color: limegreen;">●</span> common lymphoid progenitor                       | <span style="color: blue;">●</span> luminal epithelial cell of mammary gland  | <span style="color: lightblue;">●</span> professional antigen presenting cell |
| <span style="color: blue;">●</span> endocardial cell                                      | <span style="color: purple;">●</span> lung endothelial cell                   | <span style="color: green;">●</span> regulatory T cell                        |
| <span style="color: darkpurple;">●</span> endothelial cell                                | <span style="color: green;">●</span> lymphocyte                               | <span style="color: cyan;">●</span> skeletal muscle satellite cell            |
| <span style="color: magenta;">●</span> endothelial cell of hepatic sinusoid               | <span style="color: lightpink;">●</span> macrophage                           | <span style="color: pink;">●</span> skeletal muscle satellite stem cell       |
| <span style="color: grey;">●</span> enterocyte of epithelium of large intestine           | <span style="color: darkgrey;">●</span> mature natural killer cell            | <span style="color: darkgreen;">●</span> smooth muscle cell                   |
| <span style="color: red;">●</span> enteroendocrine cell                                   | <span style="color: brown;">●</span> megakaryocyte-erythroid progenitor cell  | <span style="color: purple;">●</span> stem cell of epidermis                  |
| <span style="color: olive;">●</span> epidermal cell                                       | <span style="color: bluegrey;">●</span> mesenchymal cell                      | <span style="color: gold;">●</span> stromal cell                              |
| <span style="color: teal;">●</span> epithelial cell                                       | <span style="color: darkolive;">●</span> mesenchymal stem cell                | <span style="color: bluegrey;">●</span> type B pancreatic cell                |
| <span style="color: peachpuff;">●</span> epithelial cell of large intestine               |   |   |