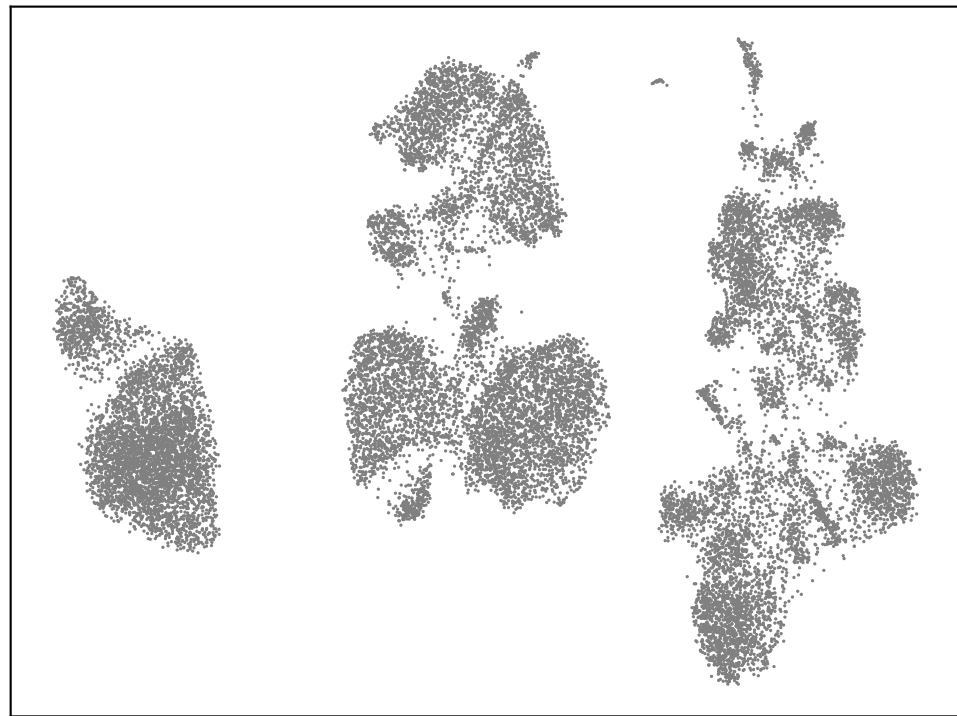


UMAP2

conv_pred_cell_type_ontology_term_id



UMAP1

- CD14-low, CD16-positive monocyte
- CD14-positive, CD16-negative classical monocyte
- CD14-positive, CD16-positive monocyte
- CD141-positive myeloid dendritic cell
- CD16-negative, CD56-bright natural killer cell, human
- CD16-positive, CD56-dim natural killer cell, human
- CD1c-positive myeloid dendritic cell
- CD34-positive, CD38-negative hematopoietic stem cell
- CD8-alpha alpha positive, gamma-delta intraepithelial T cell
- CD8-positive, alpha-beta cytotoxic T cell
- GIP cell
- Hofbauer cell
- IgA plasma cell
- IgA plasmablast
- IgG memory B cell
- IgG plasma cell
- IgG plasmablast
- Kupffer cell
- Leydig cell
- Mueller cell
- NKp44-negative group 3 innate lymphoid cell, human
- Schwann cell precursor
- Sertoli cell
- T follicular helper cell
- alternatively activated macrophage
- alveolar macrophage
- alveolar type 1 fibroblast cell
- alveolar type 2 fibroblast cell
- basal cell of epithelium of trachea
- bronchial smooth muscle cell
- bronchus fibroblast of lung
- brush cell of bronchus
- cardiac mesenchymal cell
- central memory CD8-positive, alpha-beta T cell
- centrilobular region hepatocyte
- chondrocyte
- choroid plexus epithelial cell
- ciliated cell of the bronchus
- colon goblet cell
- colon macrophage
- corneal endothelial cell
- cortical thymic epithelial cell
- dermis microvascular lymphatic vessel endothelial cell
- double negative T regulatory cell
- double-positive, alpha-beta thymocyte
- early T lineage precursor
- early lymphoid progenitor
- effector CD8-positive, alpha-beta T cell
- effector memory CD4-positive, alpha-beta T cell
- effector memory CD8-positive, alpha-beta T cell

- endocardial cell
- endosteal cell
- endothelial cell of periportal hepatic sinusoid
- endothelial cell of venule
- endothelial tip cell
- enterocyte of colon
- enucleate erythrocyte
- eosinophil
- epidermal Langerhans cell
- epithelial cell of proximal tubule segment 1
- epithelial cell of proximal tubule segment 3
- erythroblast
- erythroid progenitor cell, mammalian
- fast muscle cell
- fetal cardiomyocyte
- fibro/adipogenic progenitor cell
- fibroblast of mammary gland
- follicular dendritic cell
- fraction A pre-pro B cell
- glomerular capillary endothelial cell
- granulosa cell
- hepatic stellate cell
- immature B cell
- immature Schwann cell
- immature neutrophil
- inflammatory macrophage
- inhibitory motor neuron
- intermediate monocyte
- interstitial cell of Cajal
- interstitial cell of ovary
- intrahepatic cholangiocyte
- kidney collecting duct intercalated cell
- kidney collecting duct principal cell
- kidney connecting tubule epithelial cell
- kidney connecting tubule principal cell
- kidney distal convoluted tubule epithelial cell
- kidney loop of Henle cortical thick ascending limb epithelial cell
- kidney loop of Henle medullary thick ascending limb epithelial cell
- kidney loop of Henle thin ascending limb epithelial cell
- kidney loop of Henle thin descending limb epithelial cell
- kidney proximal convoluted tubule epithelial cell
- large pre-B-II cell
- late pro-B cell
- late promyelocyte
- lung neuroendocrine cell
- lung pericyte
- macrophage dendritic cell progenitor
- malignant cell
- mast cell

- mature microglial cell
- medullary thymic epithelial cell
- megakaryocyte
- megakaryocyte-erythroid progenitor cell
- melanocyte of skin
- mesangial cell
- mesenchymal lymphangioblast
- midzonal region hepatocyte
- migratory enteric neural crest cell
- myofibroblast cell
- naive B cell
- naive thymus-derived CD4-positive, alpha-beta T cell
- naive thymus-derived CD8-positive, alpha-beta T cell
- natural T-regulatory cell
- neuroblast (sensu Vertebrata)
- oligodendrocyte precursor cell
- oocyte
- osteoblast
- osteoclast
- pancreatic ductal cell
- parietal cell
- parietal epithelial cell
- pituitary gland cell
- plasmacytoid dendritic cell, human
- platelet
- podocyte
- preosteoblast
- primary sensory neuron (sensu Teleostei)
- primitive red blood cell
- promonocyte
- pulmonary artery endothelial cell
- pulmonary ionocyte
- renal alpha-intercalated cell
- renal beta-intercalated cell
- renal interstitial pericyte
- retinal pigment epithelial cell
- rod bipolar cell
- skeletal muscle satellite stem cell
- skin fibroblast
- small pre-B-II cell
- smooth muscle cell of the pulmonary artery
- smooth muscle fiber of ileum
- tanycyte
- tuft cell of colon
- type EC enteroendocrine cell
- type I NK T cell
- type II pneumocyte
- type L enteroendocrine cell
- vasa recta descending limb cell