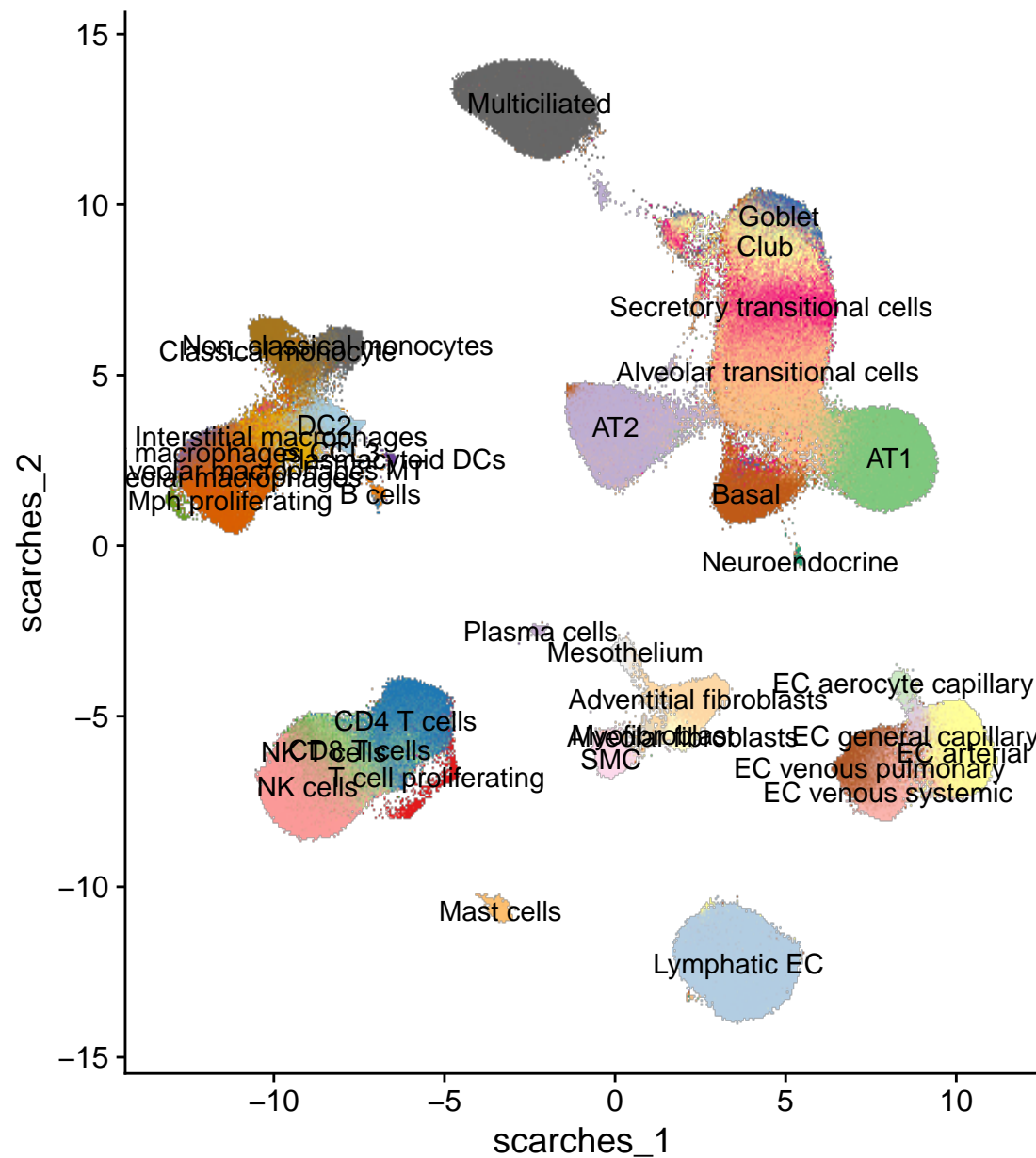
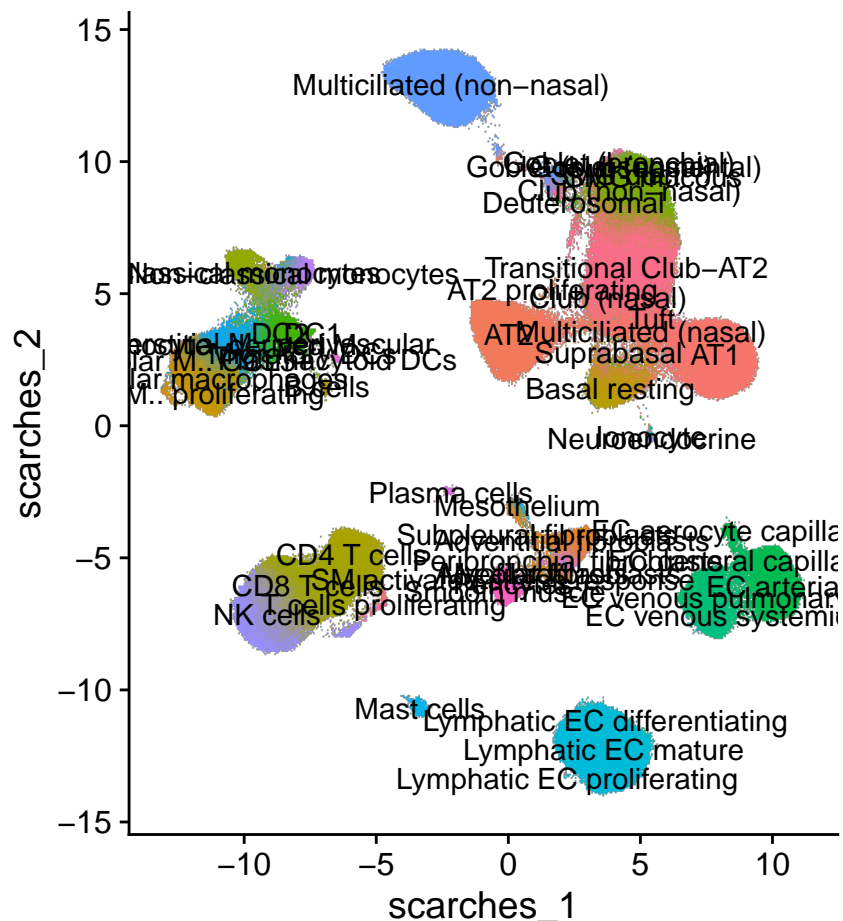


Celltype



- AT1
- AT2
- Alveolar transitional cells
- Club
- Goblet
- Secretory transitional cells
- Basal
- Multiciliated
- Neuroendocrine
- Alveolar macrophages CCL3
- Alveolar macrophages MT
- Alveolar Mph proliferating
- Interstitial macrophages
- Classical monocyte
- Non-classical monocytes
- DC2
- CD4 T cells
- CD8 T cells
- NK T cells
- NK cells
- T cell proliferating
- Mast cells
- B cells
- Plasma cells
- Plasmacytoid DCs
- EC arterial
- EC venous pulmonary
- EC venous systemic
- Lymphatic EC
- EC aerocyte capillary
- EC general capillary
- Adventitial fibroblasts
- Alveolar fibroblasts
- Myofibroblast
- SMC
- Mesothelium

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- AT1
- AT2
- AT2 proliferating
- Adventitial fibroblasts
- Alveolar M.. CCL3+
- Alveolar M.. proliferating
- Alveolar fibroblasts
- Alveolar macrophages
- B cells
- Basal resting
- CD4 T cells
- CD8 T cells
- Classical monocytes
- Club (nasal)
- Club (non-nasal)
- DC1
- DC2
- Deuterosomal
- EC aerocyte capillary
- EC arterial
- EC general capillary
- EC venous pulmonary
- EC venous systemic
- Goblet (bronchial)
- Goblet (nasal)
- Goblet (subsegmental)
- Interstitial M.. perivascular
- Ionocyte
- Lymphatic EC differentiating
- Lymphatic EC mature
- Lymphatic EC proliferating
- Mast cells
- Mesothelium
- Migratory DCs
- Monocyte-derived M..
- Multiciliated (nasal)
- Multiciliated (non-nasal)
- Myofibroblasts
- NK cells
- Neuroendocrine
- Non-classical monocytes
- Peribronchial fibroblasts
- Pericytes
- Plasma cells
- Plasmacytoid DCs
- SM activated stress response
- SMG duct
- SMG mucous
- Smooth muscle
- Subpleural fibroblasts
- Suprabasal
- T cells proliferating
- Transitional Club-AT2
- Tuft