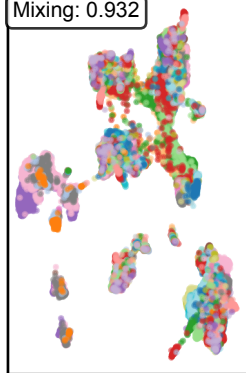


Uncorrected

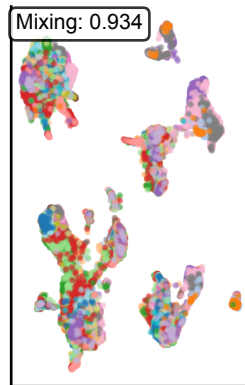
Mixing: 0.932

Batch
UMAP2



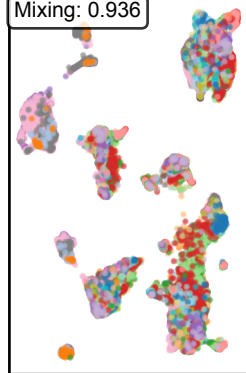
Scanorama

Mixing: 0.934



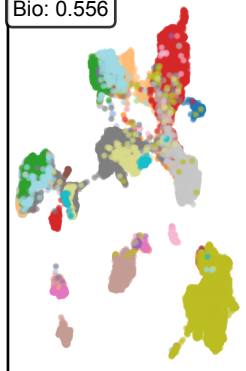
Scanorama (Best)

Mixing: 0.936

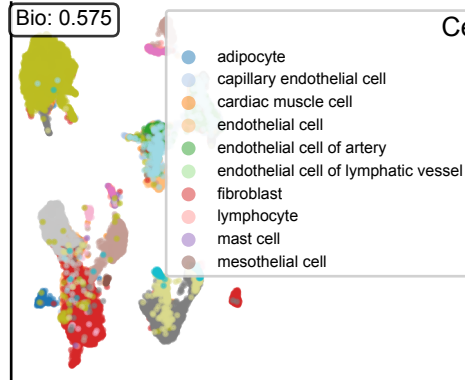


Bio: 0.556

Cell Type
UMAP2



Bio: 0.575



Cell Type

- adipocyte
- capillary endothelial cell
- cardiac muscle cell
- endothelial cell
- endothelial cell of artery
- endothelial cell of lymphatic vessel
- fibroblast
- lymphocyte
- mast cell
- mesothelial cell
- myeloid cell
- natural killer cell
- neuron
- pericyte
- regular atrial cardiac myocyte
- regular ventricular cardiac myocyte
- smooth muscle cell
- vascular associated smooth muscle cell
- vein endothelial cell

Bio: 0.585

