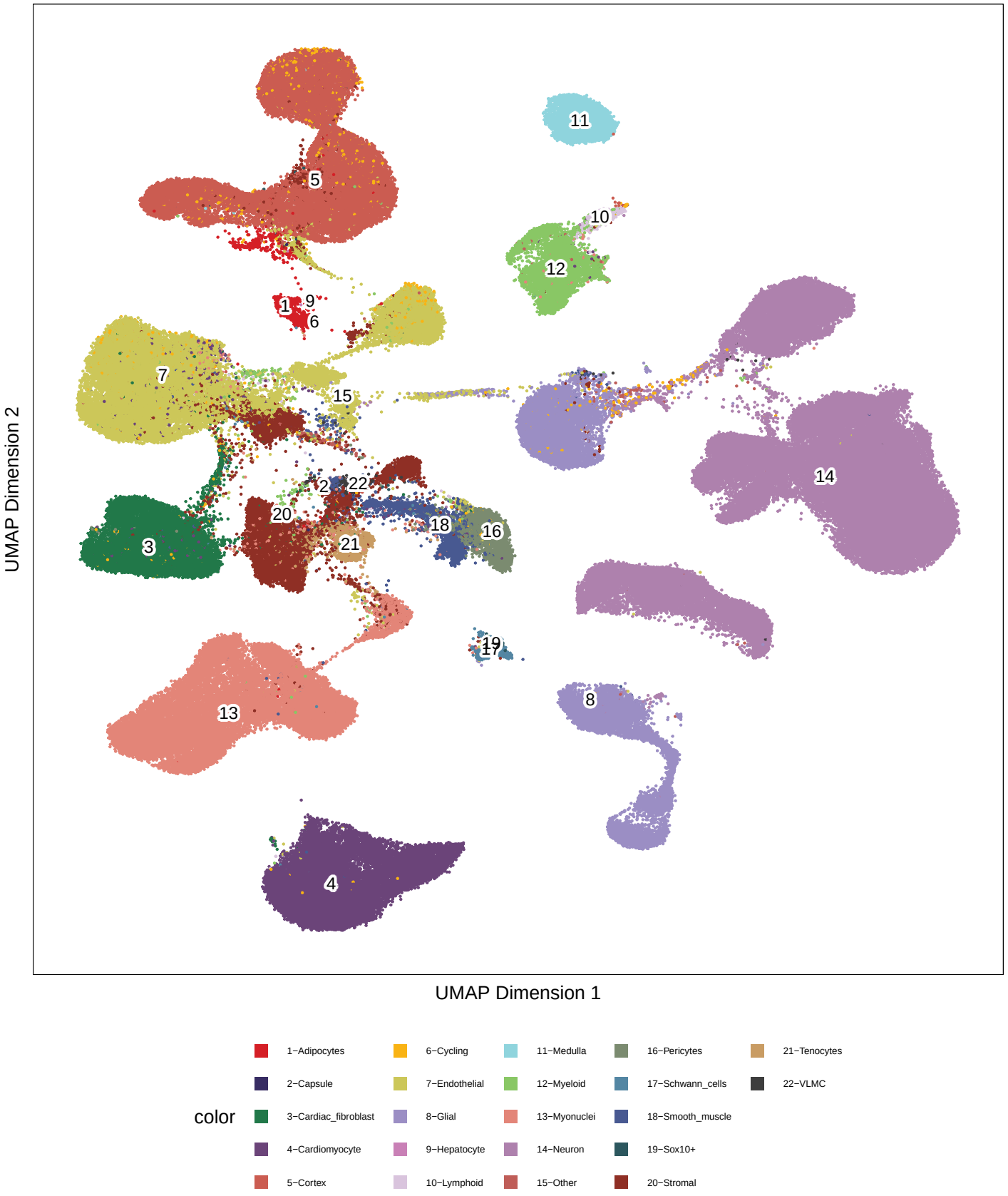
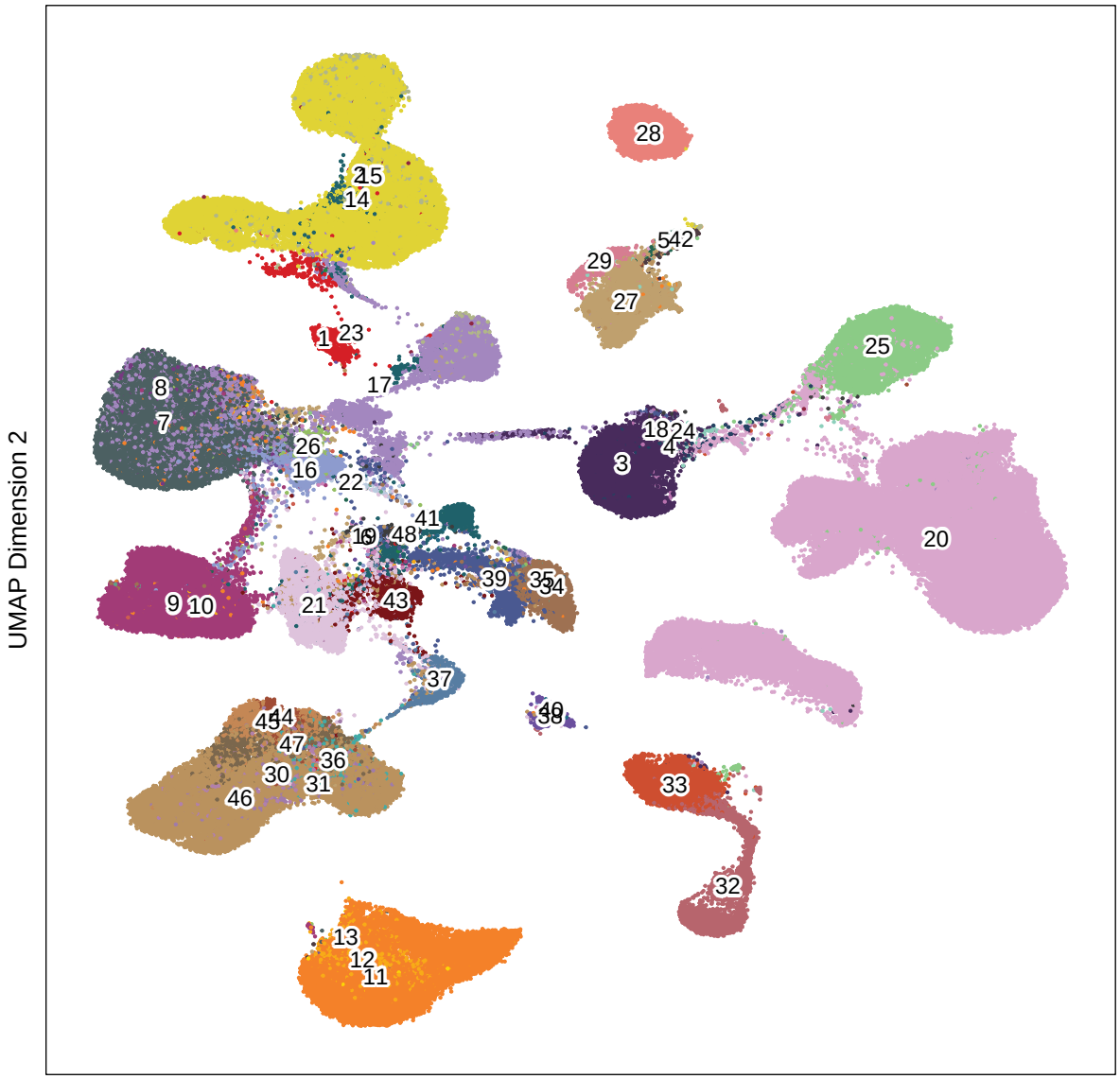
UMAP of IterativeLSI colored by
colData : gen_celltype



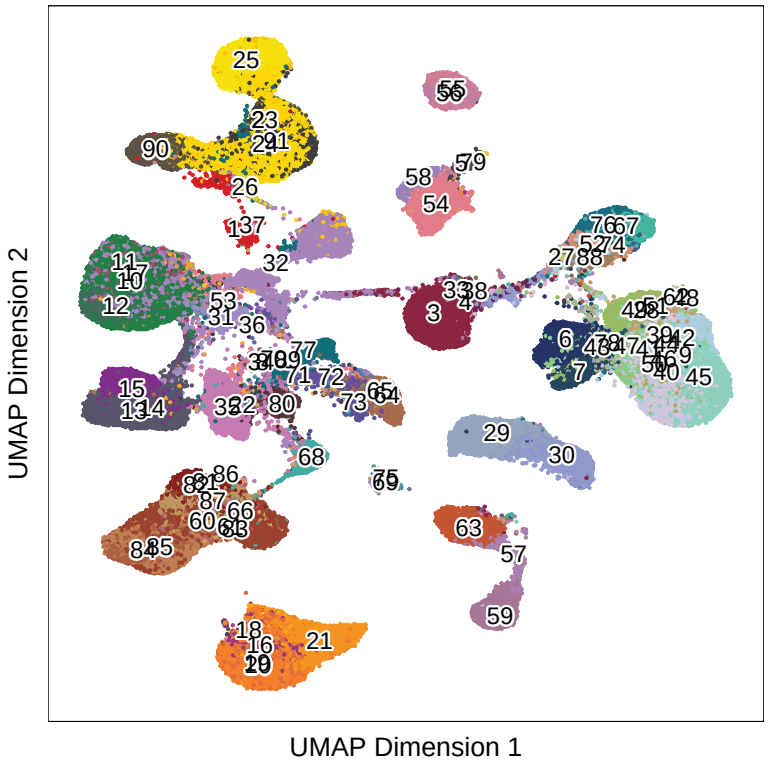
UMAP of IterativeLSI colored by
colData : celltypes



color

1−Adipocytes
2−Adrenal_other
3−Astrocyte
4−Astrocyte_cycling
5−B_cells
6−Capsule
7−CE
8−CE_cycling
9−CF
10−CF_cycling
11−CM
12−CM_atrial
13−CM_cycling
14−Cortex
15−Cortex_cycling
16−Endocardial
17−Endothelial
18−Ependymal
19−Epicardial
20−Excitatory
21−FAP
22−Heart_other
23−Hepatocyte
24−Hippocampus_other
25−Inhibitory
26−Lymphatic_ECs
27−Macrophages
28−Medulla
29−Microglia
30−MTJ
31−NMJ
32−Oligodendrocyte
33−OPC
34−Pericytes
35−Pericytes_cycling
36−Perinatal
37−Satellite
38−Schwann_cells
39−Smooth_muscle
40−Sox10+
41−Stromal
42−T_cells
43−Tenocytes
44−Type1
45−Type2A
46−Type2B
47−Type2X
48−VLMC

UMAP of IterativeLSI colored by colData : subtypes



color

- 1−Adipocytes
- 2−Adrenal_other
- 3−Astrocyte
- 4−Astrocyte_cycling
- 5−B_cells
- 6−CA1−ProS
- 7−CA3
- 8−Capsule
- 9−Car3
- 10−CE
- 11−CE_cycling
- 12−CE_late
- 13−CF
- 14−CF_cycling
- 15−CF_late
- 16−CM_atrial
- 17−CM_CE
- 18−CM_cycling
- 19−CM_early
- 20−CM_int
- 21−CM_late
- 22−CM_ribo
- 23−Cortex_cycling
- 24−Cortex_ZF
- 25−Cortex_ZG
- 26−Cortex/Endothelial
- 27−CR
- 28−CT SUB
- 29−DG
- 30−DG_early
- 31−Endocardial
- 32−Endothelial
- 33−Ependymal
- 34−Epicardial
- 35−FAP
- 36−Heart_other
- 37−Hepatocyte
- 38−Hippocampus_other
- 39−L2 IT ENTI
- 40−L2/3 IT CTX
- 41−L2/3 IT ENTI
- 42−L2/3 IT PPP
- 43−L2/3 IT RHP
- 44−L3 IT ENT
- 45−L4/5 IT CTX
- 46−L5 IT CTX
- 47−L5 PT CTX
- 48−L5/6 NP CTX
- 49−L6 CT CTX
- 50−L6 IT CTX
- 51−L6b/CT ENT
- 52−Lamp5
- 53−Lymphatic_ECs
- 54−Macrophages
- 55−Medulla_EPI
- 56−Medulla_NE
- 57−MFOL
- 58−Micro−PVM
- 59−MOL
- 60−MTJ
- 61−NMJ
- 62−NP SUB
- 63−OPC
- 64−Pericytes
- 65−Pericytes_cycling
- 66−Perinatal
- 67−Pvalb
- 68−Satellite
- 69−Schwann_cells
- 70−SMC−Peri
- 71−Smooth_muscle1
- 72−Smooth_muscle2
- 73−Smooth_muscle
- 74−Sncg
- 75−Sox10+
- 76−Sst
- 77−Stromal
- 78−SUB−ProS
- 79−T_cells
- 80−Tenocytes
- 81−Type1
- 82−Type2A
- 83−Type2B
- 84−Type2B_Ar
- 85−Type2B_late
- 86−Type2B_Myh4
- 87−Type2X
- 88−Vip
- 89−VLMC
- 90−X_zone
- 91−Y_zone