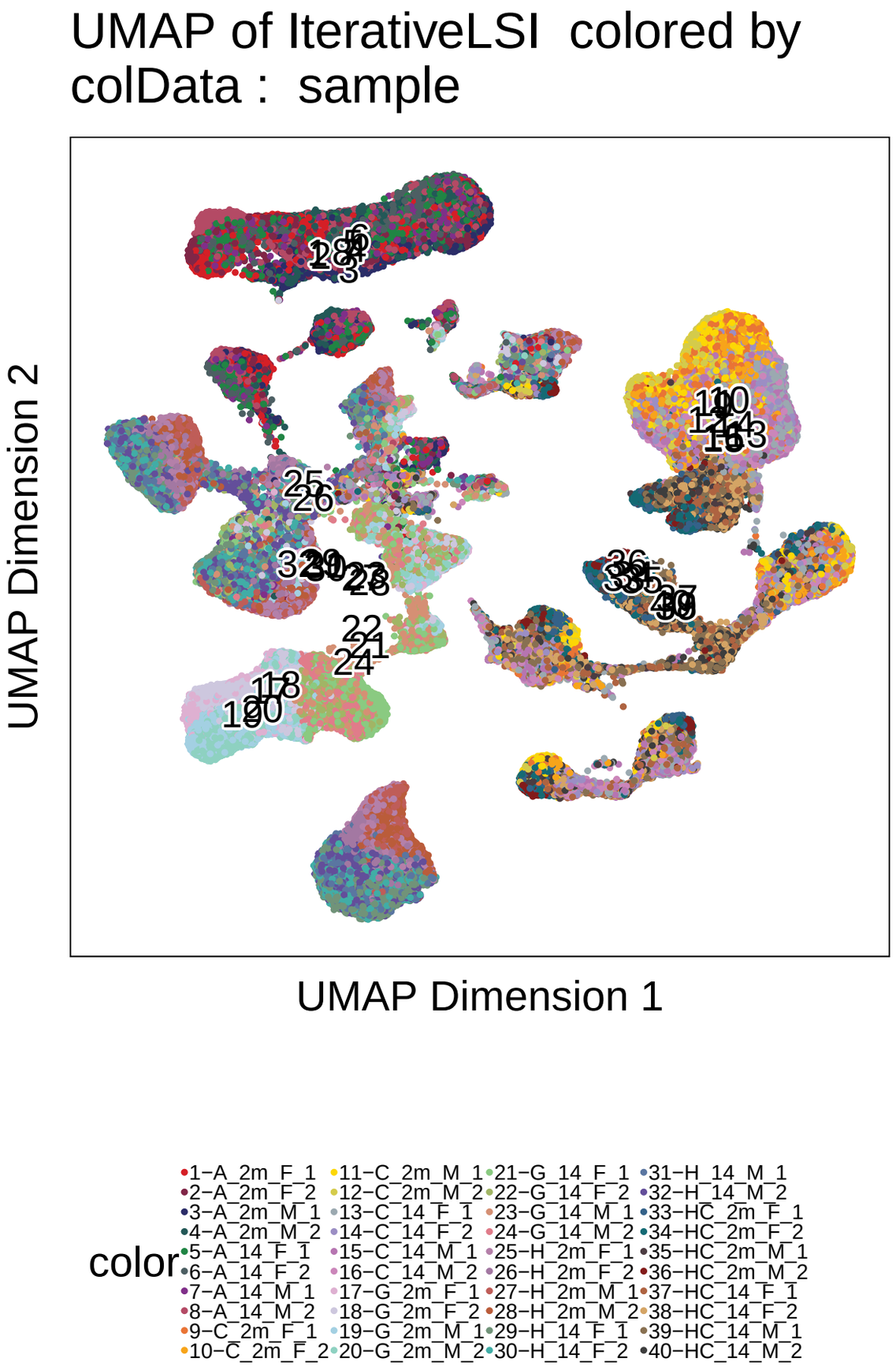
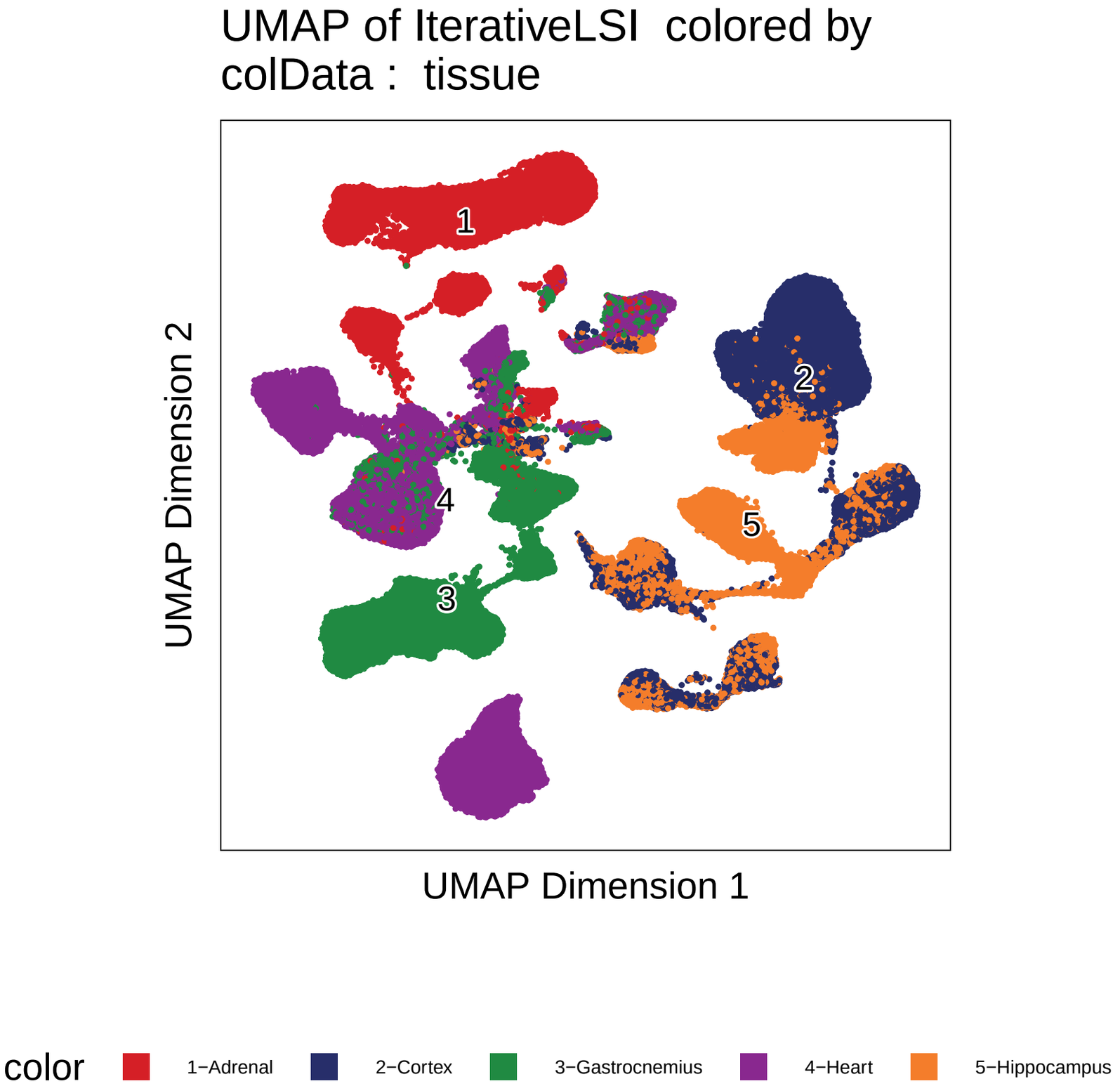
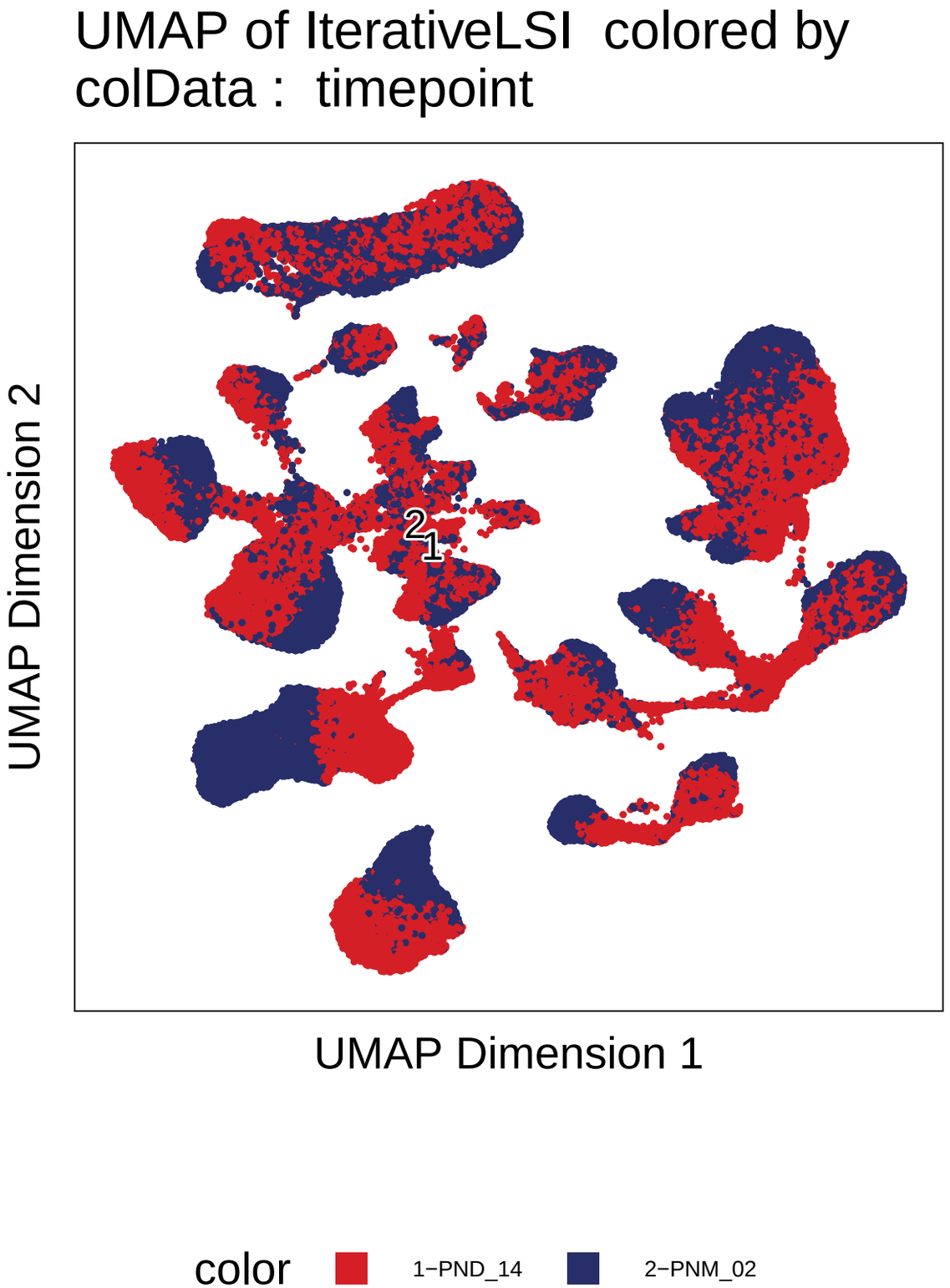
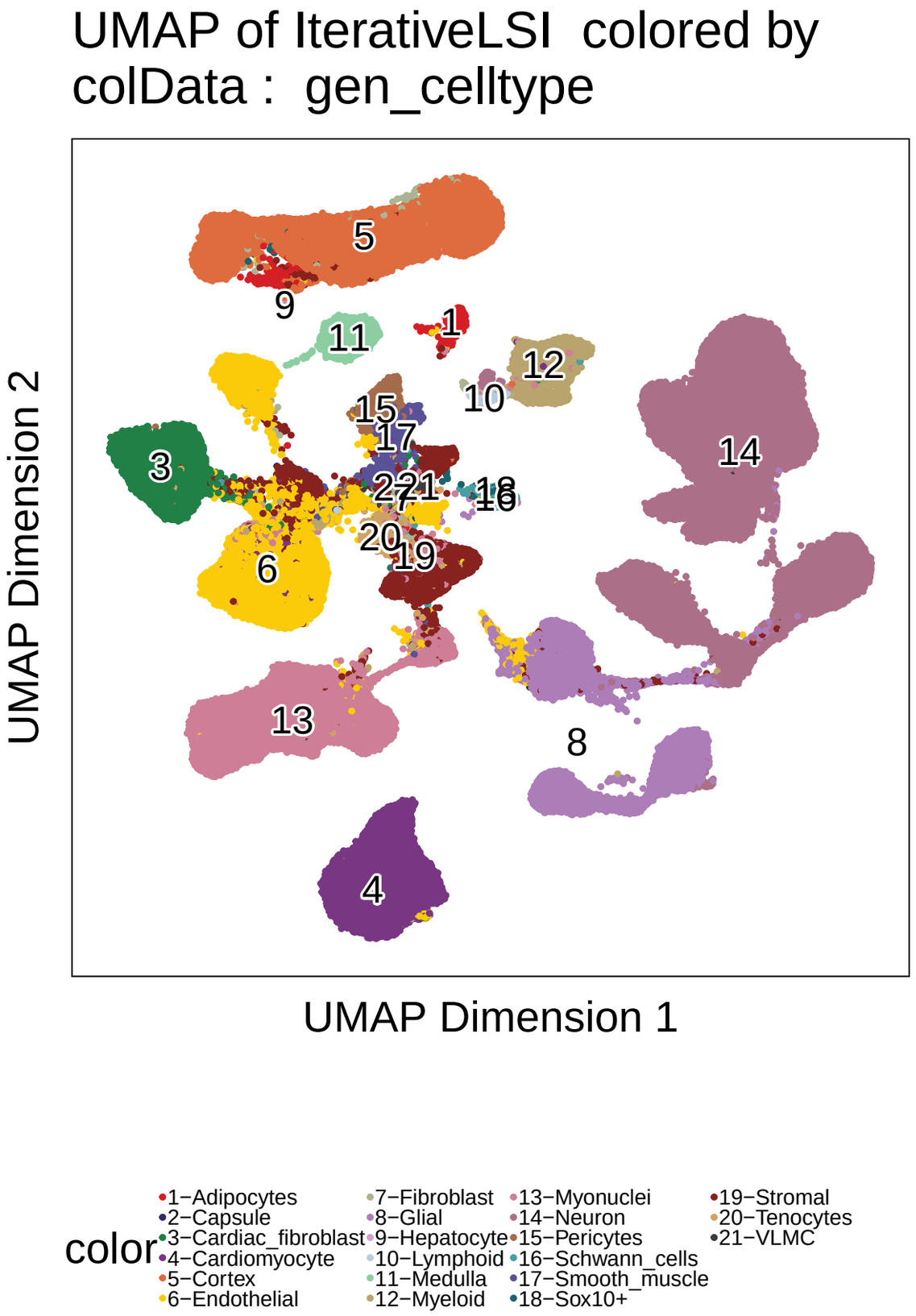
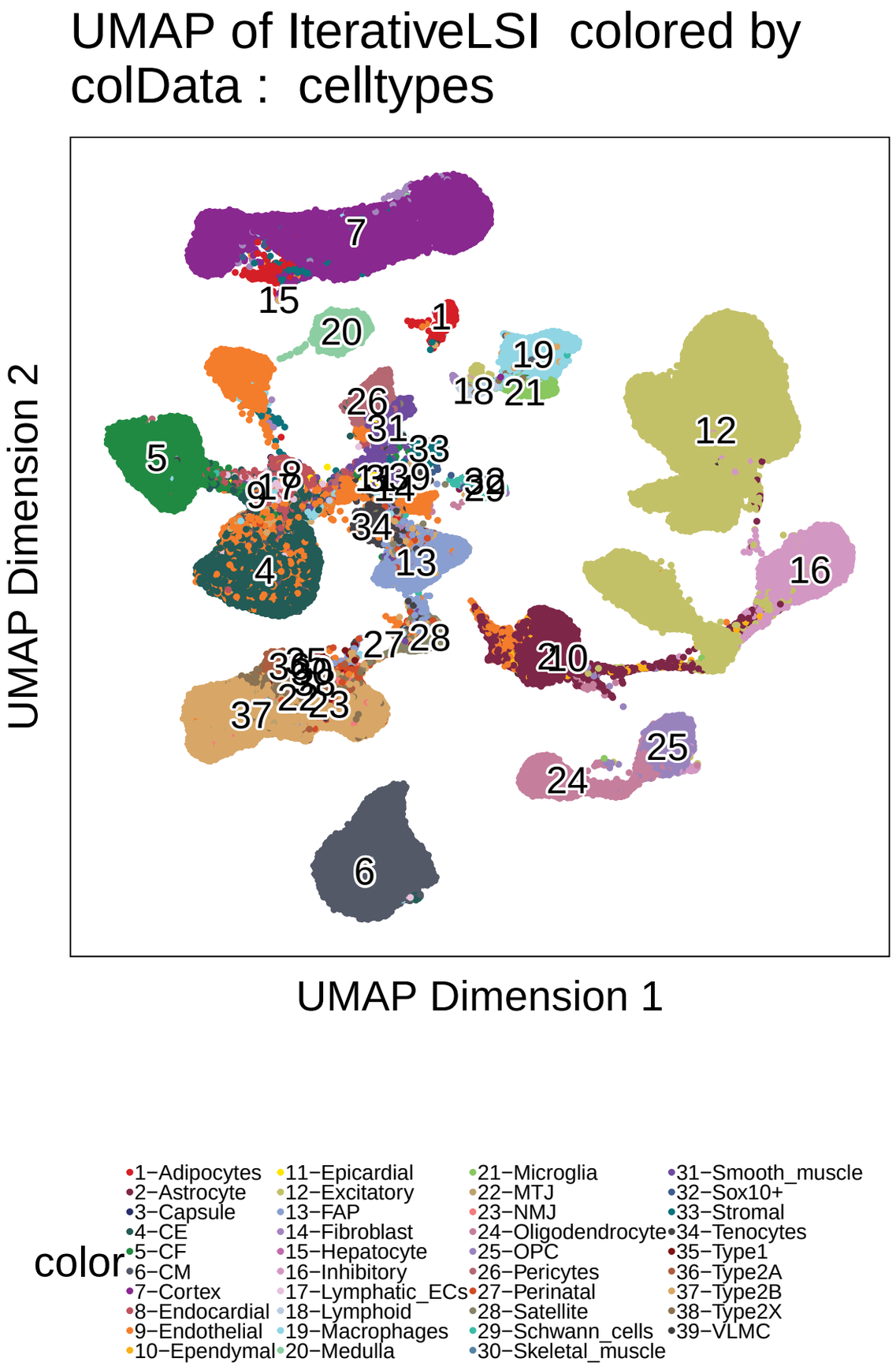

UMAP of IterativeLSI colored by colData : sample
UMAP Dimension 2
UMAP Dimension 1
color
1−A_2m_F_1
2−A_2m_F_2
3−A_2m_M_1
4−A_2m_M_2
5−A_14_F_1
6−A_14_F_2
7−A_14_M_1
8−A_14_M_2
9−C_2m_F_1
10−C_2m_F_2
11−C_2m_M_1
12−C_2m_M_2
13−C_14_F_1
14−C_14_F_2
15−C_14_M_1
16−C_14_M_2
17−G_2m_F_1
18−G_2m_F_2
19−G_2m_M_1
20−G_2m_M_2
21−G_14_F_1
22−G_14_F_2
23−G_14_M_1
24−G_14_M_2
25−H_2m_F_1
26−H_2m_F_2
27−H_2m_M_1
28−H_2m_M_2
29−H_14_F_1
30−H_14_F_2
31−H_14_M_1
32−H_14_M_2
33−HC_2m_F_1
34−HC_2m_F_2
35−HC_2m_M_1
36−HC_2m_M_2
37−HC_14_F_1
38−HC_14_F_2
39−HC_14_M_1
40−HC_14_M_2

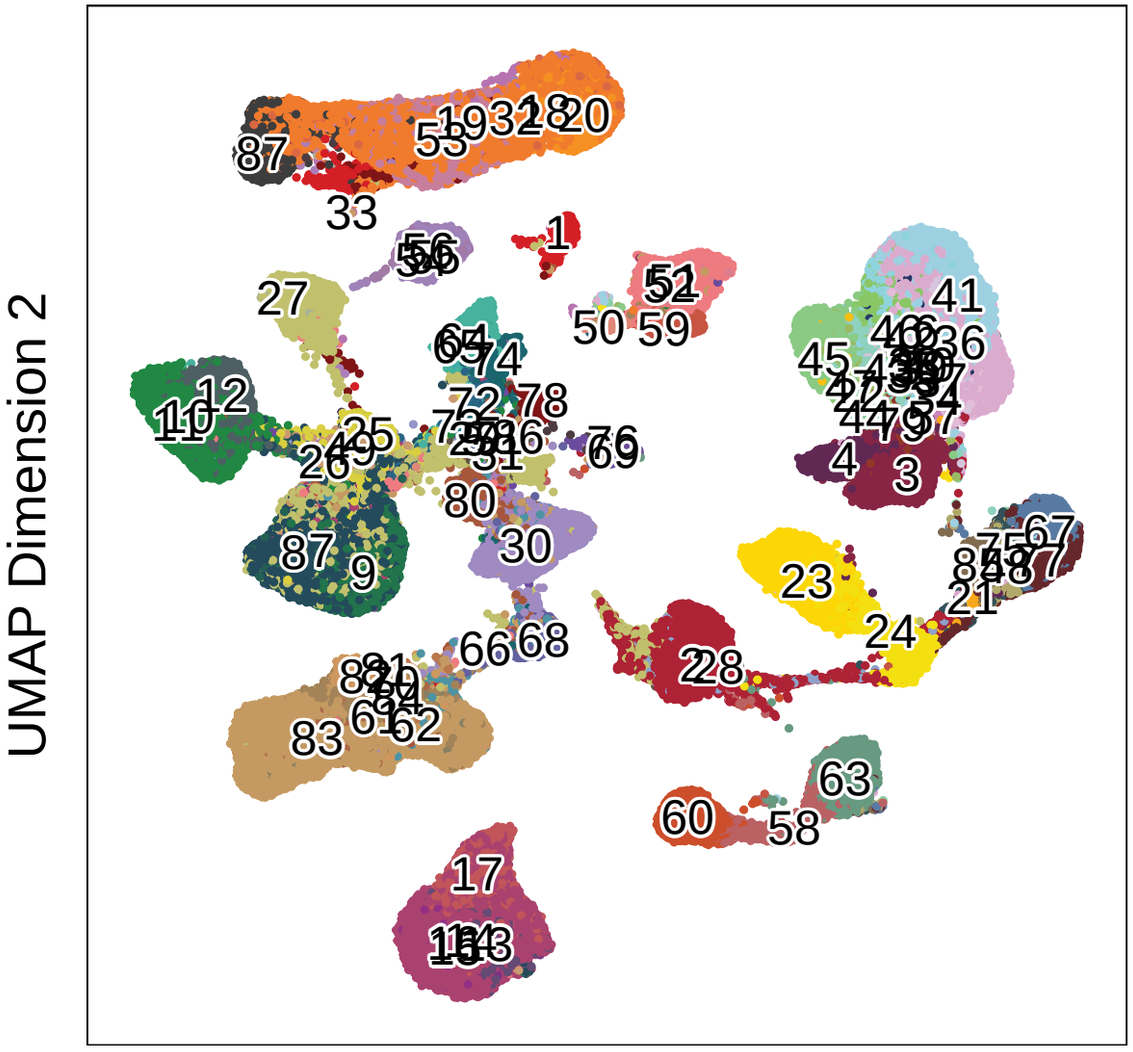

UMAP of IterativeLSI colored by colData : tissue
UMAP Dimension 2
UMAP Dimension 1
1
2
3
4
5
color
1−Adrenal
2−Cortex
3−Gastrocnemius
4−Heart
5−Hippocampus


UMAP of IterativeLSI colored by colData : timepoint
UMAP Dimension 2
UMAP Dimension 1
2
1
color
1−PND_14
2−PNM_02


UMAP of IterativeLSI colored by colData : gen_celltype
UMAP Dimension 2
UMAP Dimension 1
5
9
11
1
12
10
15
17
3
14
21
16
20
19
6
13
8
4
color
1−Adipocytes
2−Capsule
3−Cardiac_fibroblast
4−Cardiomyocyte
5−Cortex
6−Endothelial
7−Fibroblast
8−Glial
9−Hepatocyte
10−Lymphoid
11−Medulla
12−Myeloid
13−Myonuclei
14−Neuron
15−Pericytes
16−Schwann_cells
17−Smooth_muscle
18−Sox10+
19−Stromal
20−Tenocytes
21−VLMC


UMAP of IterativeLSI colored by colData : celltypes
UMAP Dimension 2
UMAP Dimension 1
color
1−Adipocytes
2−Astrocyte
3−Capsule
4−CE
5−CF
6−CM
7−Cortex
8−Endocardial
9−Endothelial
10−Ependymal
11−Epicardial
12−Excitatory
13−FAP
14−Fibroblast
15−Hepatocyte
16−Inhibitory
17−Lymphatic_ECs
18−Lymphoid
19−Macrophages
20−Medulla
21−Microglia
22−MTJ
23−NMJ
24−Oligodendrocyte
25−OPC
26−Pericytes
27−Perinatal
28−Satellite
29−Schwann_cells
30−Skeletal_muscle
31−Smooth_muscle
32−Sox10+
33−Stromal
34−Tenocytes
35−Type1
36−Type2A
37−Type2B
38−Type2X
39−VLMC

UMAP of IterativeLSI colored by colData : subtypes



color

1−Adipocytes
2−Astrocyte
3−CA1
4−CA3
5−Capsule
6−Car3
7−CE
8−CE_cycling
9−CE_late
10−CF
11−CF_cycling
12−CF_late
13−CM_atrial
14−CM_cycling
15−CM_early
16−CM_int
17−CM_late
18−Cortex_cycling
19−Cortex_ZF
20−Cortex_ZG
21−CR
22−CT SUB
23−DG
24−DG_early
25−Endocardial
26−Endothelial
27−Endothelial_cycling
28−Ependymal
29−Epicardial
30−FAP
31−Fibroblast
32−Fibroblast_cycling
33−Hepatocyte
34−L2 IT ENTl
35−L2 IT ENTm
36−L2/3 IT CTX
37−L2/3 IT ENTl
38−L2/3 IT PPP
39−L2/3 IT RHP
40−L3 IT ENT
41−L4/5 IT CTX
42−L5 IT CTX
43−L5 PT CTX
44−L5/6 NP CTX
45−L6 CT CTX
46−L6 IT CTX
47−L6b/CT ENT
48−Lamp5
49−Lymphatic_ECs
50−Lymphoid
51−Macrophages
52−Macrophages_cycling
53−Male_only_ZF
54−Medulla_early
55−Medulla_EPI
56−Medulla_NE
57−Meis2
58−MFOL
59−Micro−PVM
60−MOL
61−MTJ
62−NMJ
63−OPC
64−Pericytes
65−Pericytes_cycling
66−Perinatal
67−Pvalb
68−Satellite
69−Schwann_cells
70−Skeletal_muscle
71−SMC−Peri
72−Smooth_muscle1
73−Smooth_muscle2
74−Smooth_muscle
75−Sncg
76−Sox10+
77−Sst
78−Stromal
79−SUB−ProS
80−Tenocytes
81−Type1
82−Type2A
83−Type2B
84−Type2X
85−Vip
86−VLMC
87−X_zone