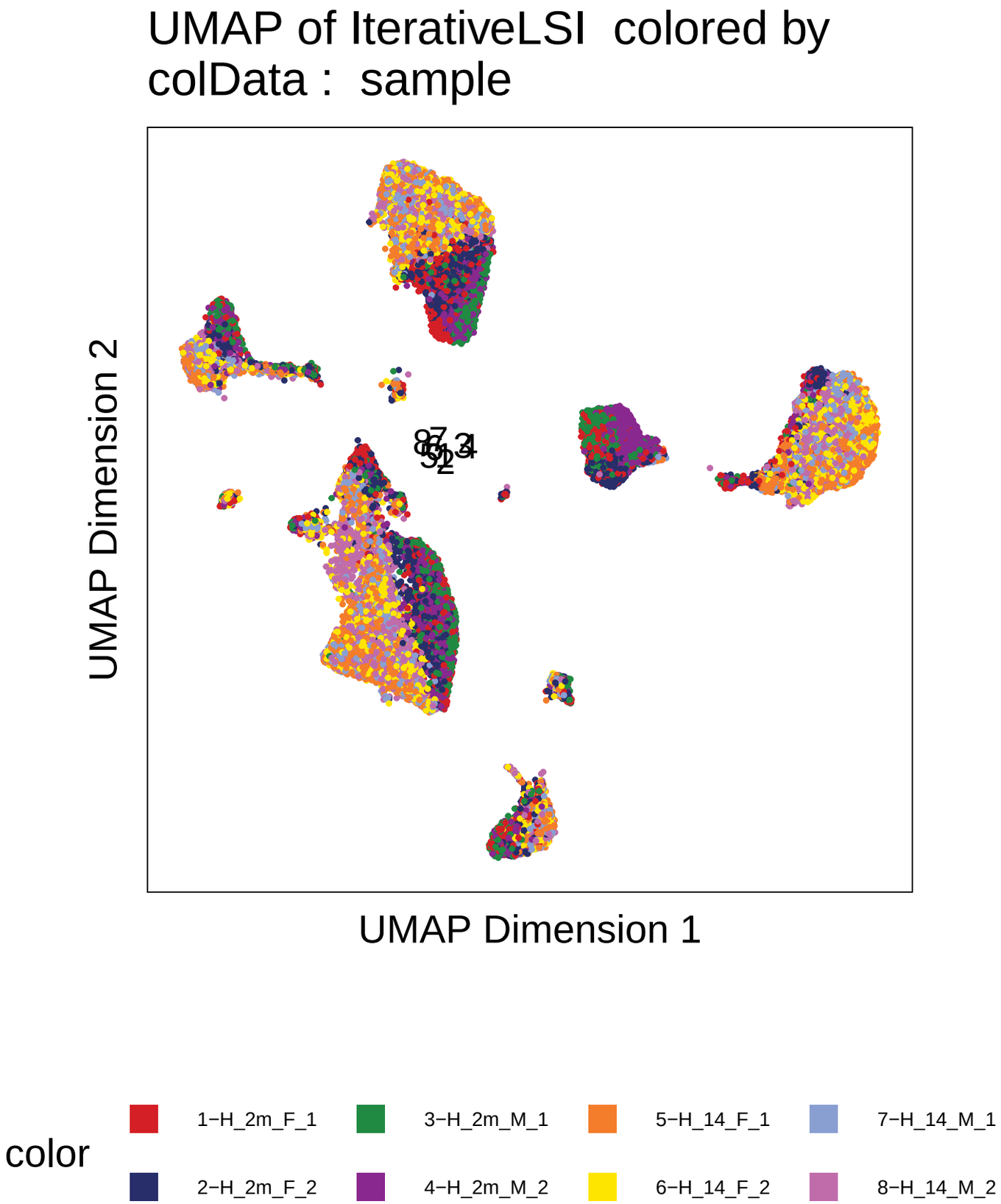
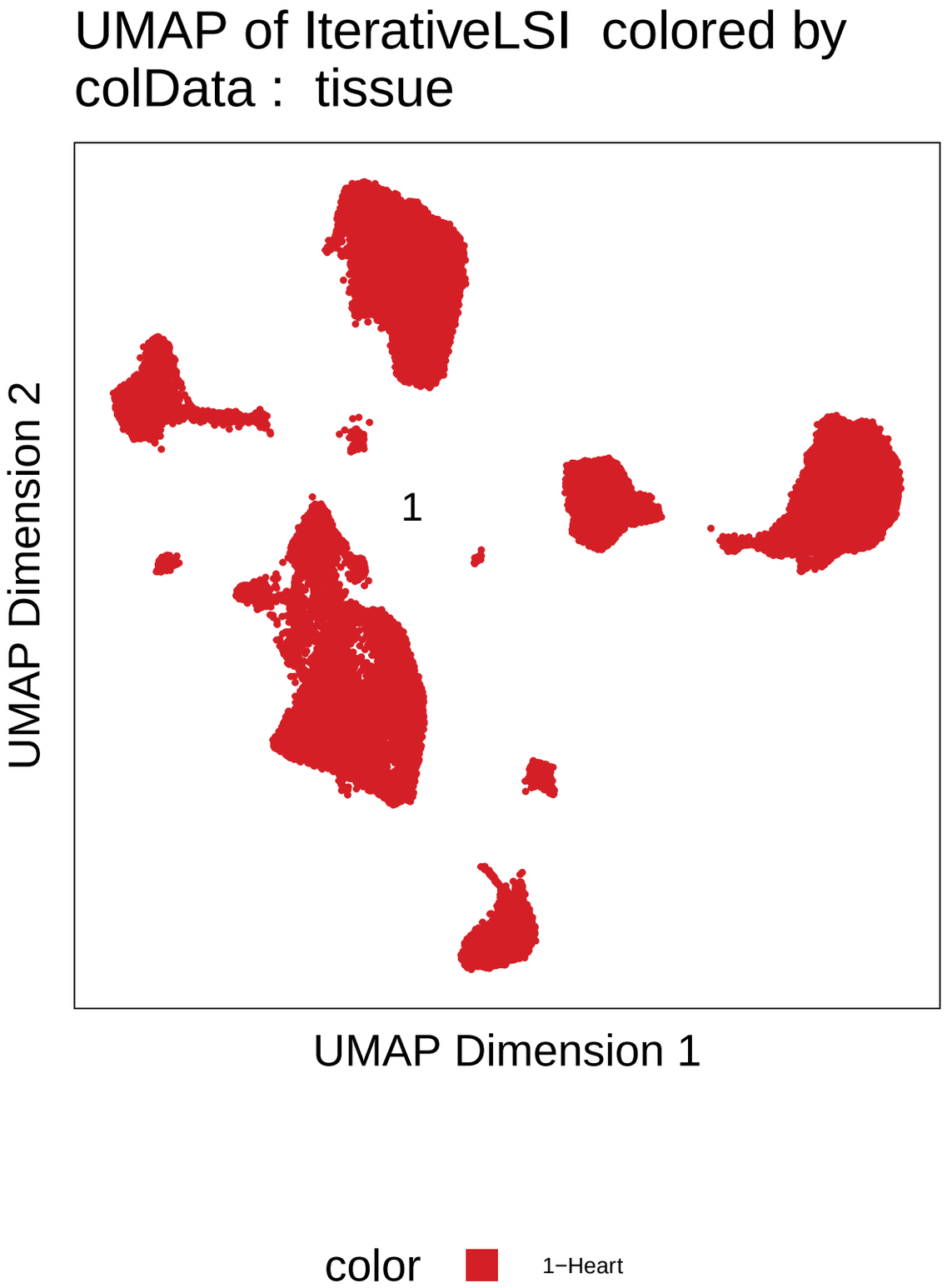
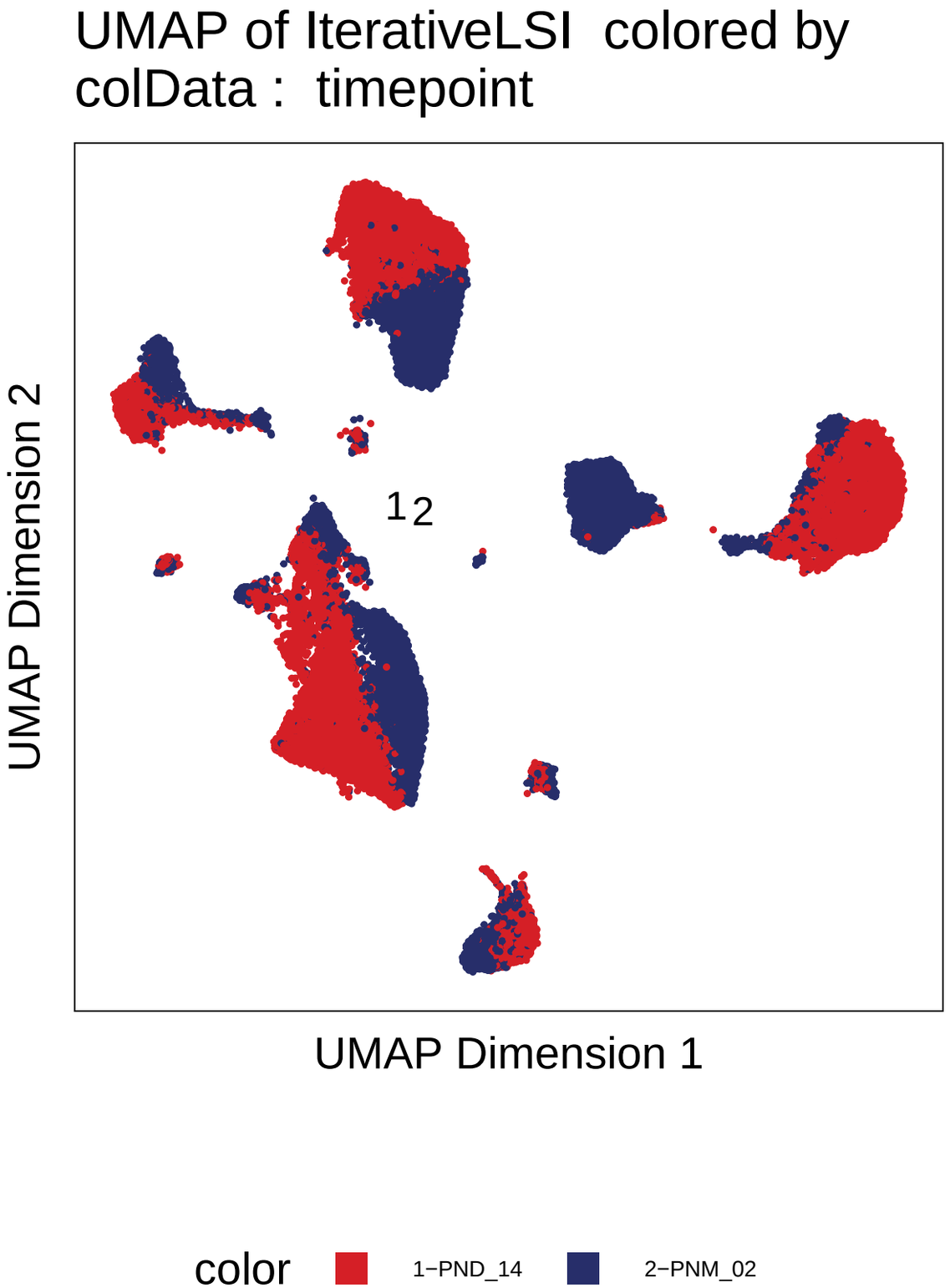
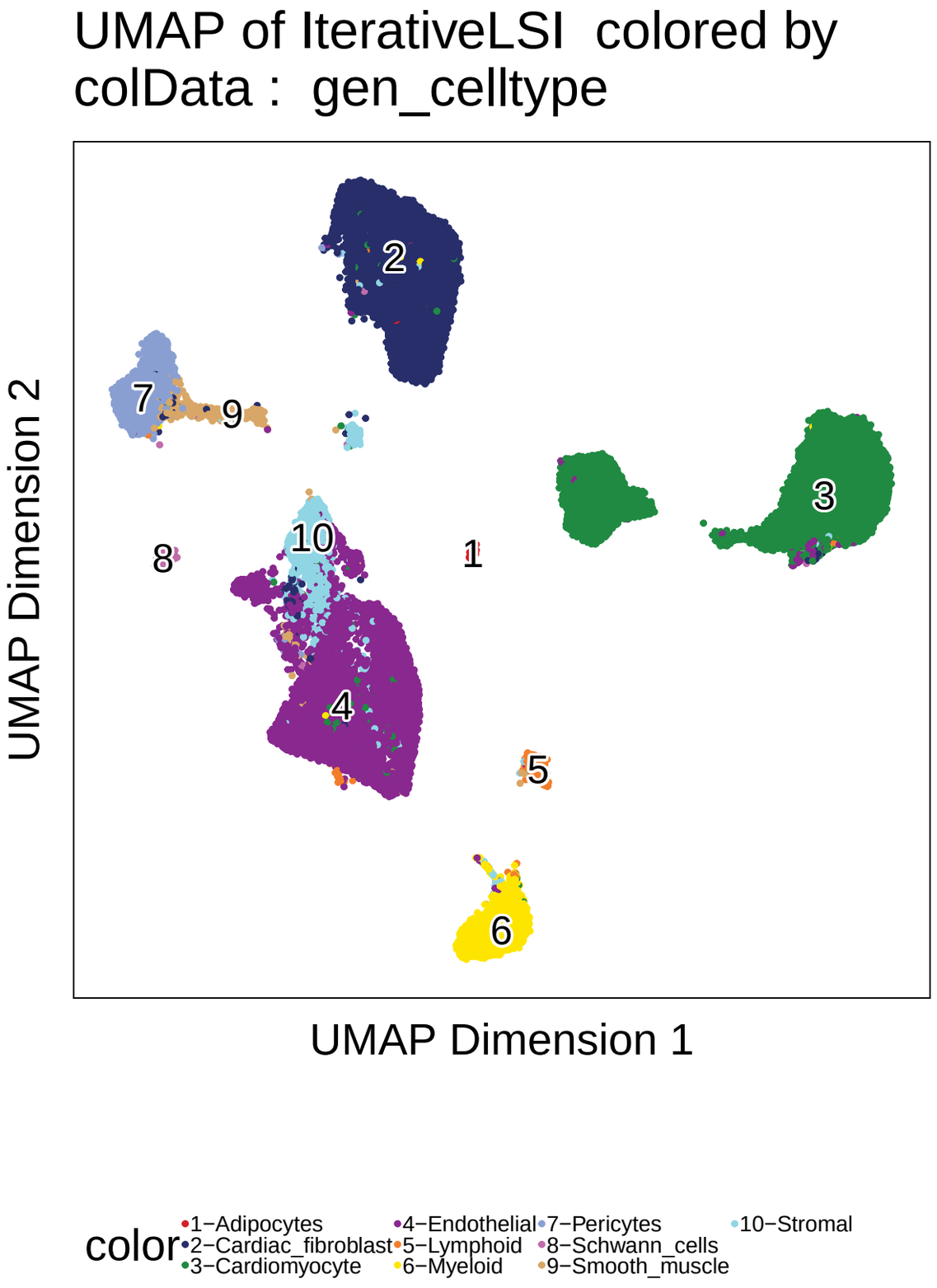
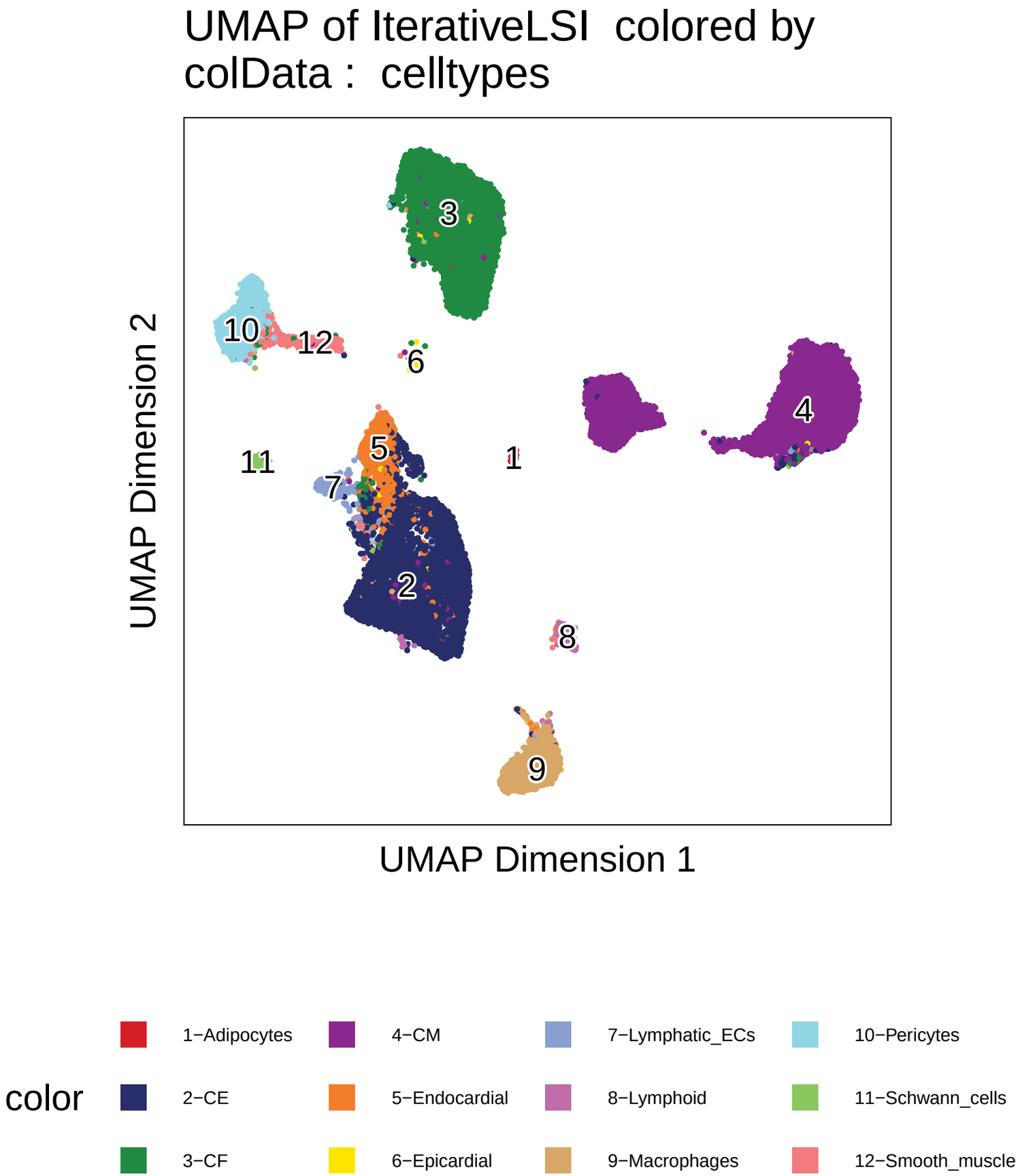
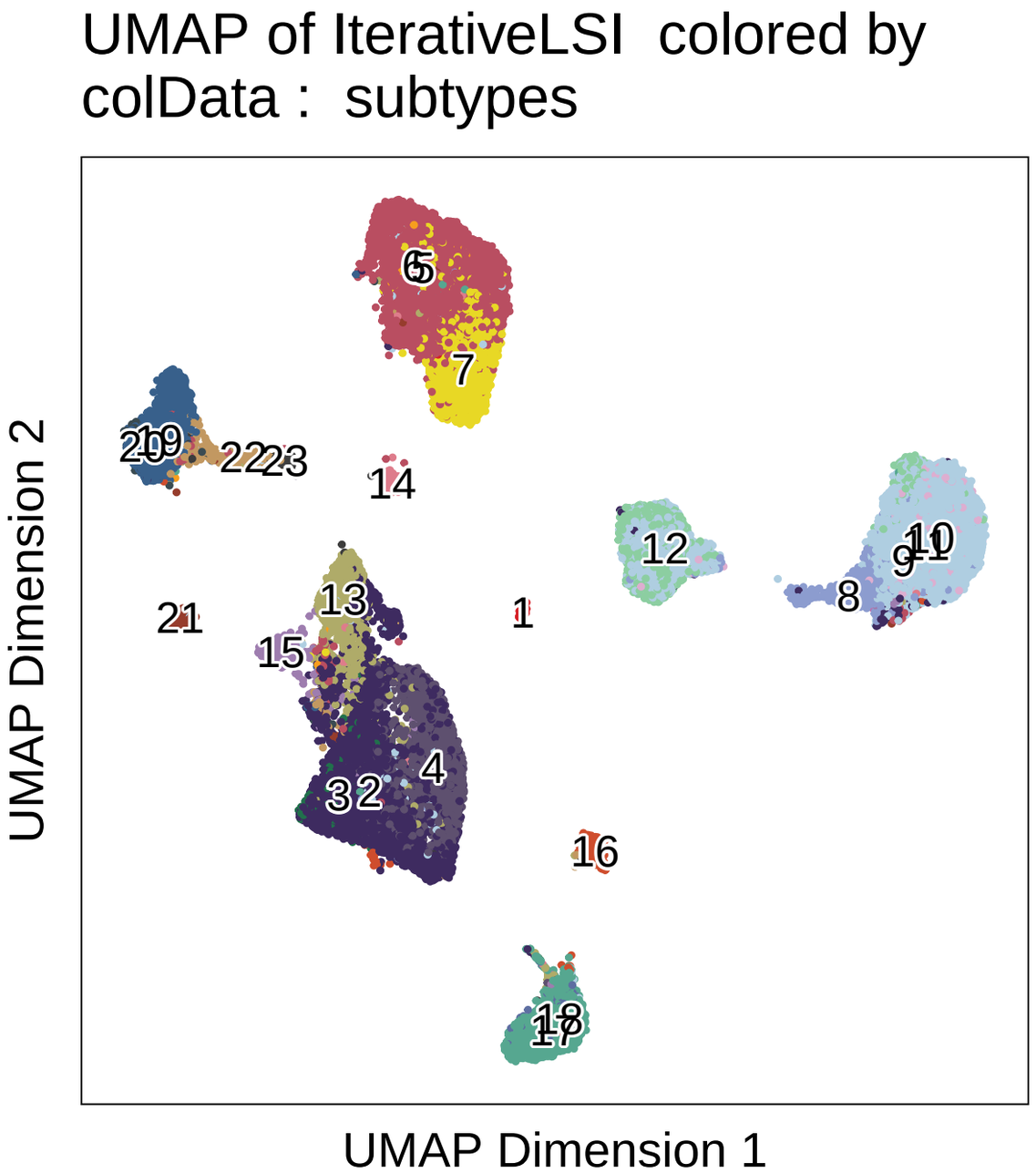

UMAP of IterativeLSI colored by colData : sample
UMAP Dimension 2
UMAP Dimension 1
color
1−H_2m_F_1
3−H_2m_M_1
5−H_14_F_1
7−H_14_M_1
2−H_2m_F_2
4−H_2m_M_2
6−H_14_F_2
8−H_14_M_2


UMAP of IterativeLSI colored by colData : tissue
1
UMAP Dimension 2
UMAP Dimension 1
color
1−Heart


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


UMAP of IterativeLSI colored by colData : gen_celltype
UMAP Dimension 2
UMAP Dimension 1
2
7
9
3
10
8
1
4
5
6
color
1−Adipocytes
2−Cardiac_fibroblast
3−Cardiomyocyte
4−Endothelial
5−Lymphoid
6−Myeloid
7−Pericytes
8−Schwann_cells
9−Smooth_muscle
10−Stromal


UMAP of IterativeLSI colored by colData : celltypes
UMAP Dimension 2
UMAP Dimension 1
3
10
12
6
4
5
11
1
7
2
8
9
color
1−Adipocytes
2−CE
3−CF
4−CM
5−Endocardial
6−Epicardial
7−Lymphatic_ECs
8−Lymphoid
9−Macrophages
10−Pericytes
11−Schwann_cells
12−Smooth_muscle



color

- 1−Adipocytes
- 2−CE
- 3−CE_cycling
- 4−CE_late
- 5−CF
- 6−CF_cycling
- 7−CF_late
- 8−CM_atrial
- 9−CM_cycling
- 10−CM_early
- 11−CM_int
- 12−CM_late
- 13−Endocardial
- 14−Epicardial
- 15−Lymphatic_ECs
- 16−Lymphoid
- 17−Macrophages
- 18−Macrophages_cycling
- 19−Pericytes
- 20−Pericytes_cycling
- 21−Schwann_cells
- 22−Smooth_muscle1
- 23−Smooth_muscle2