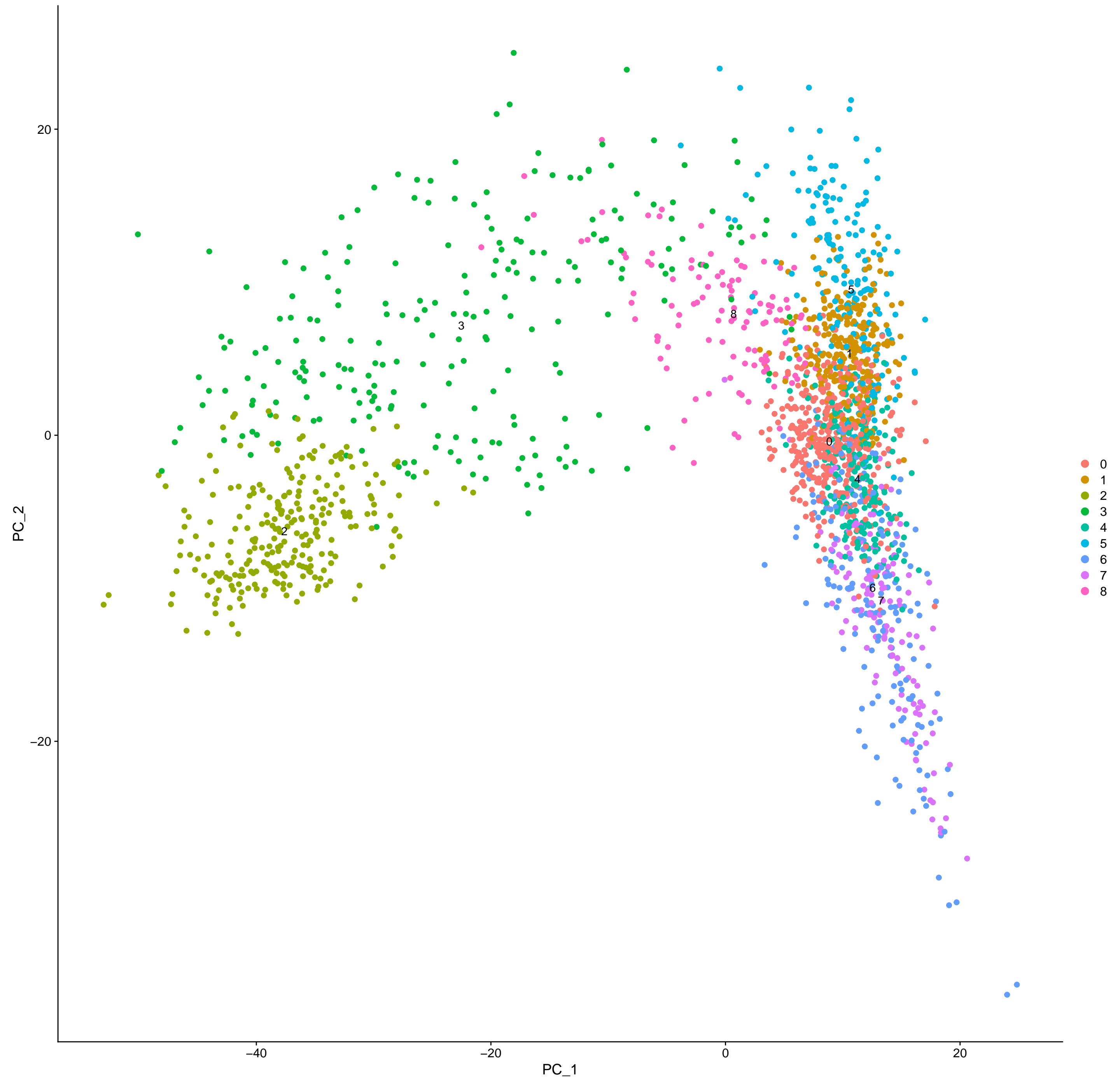
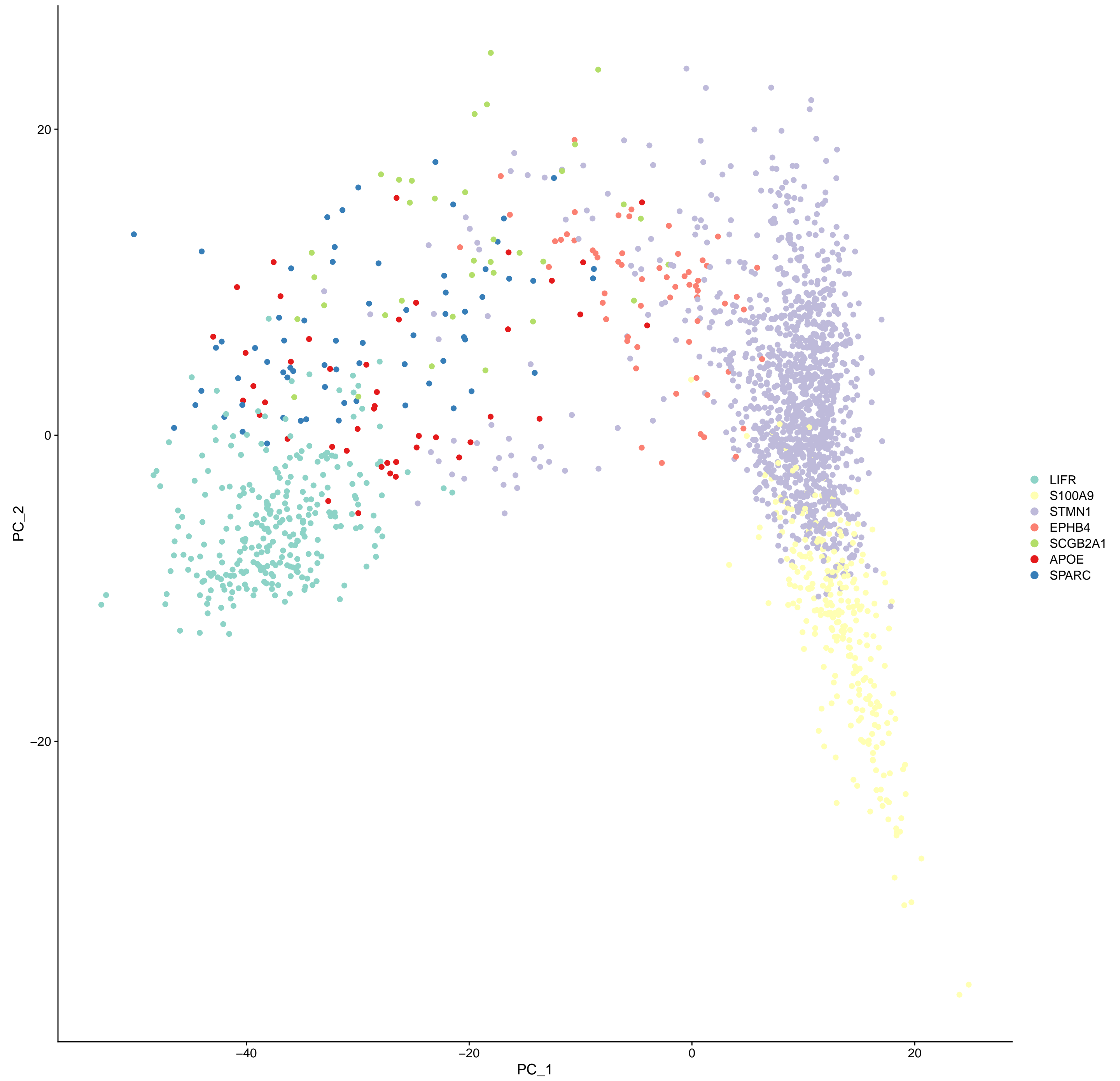
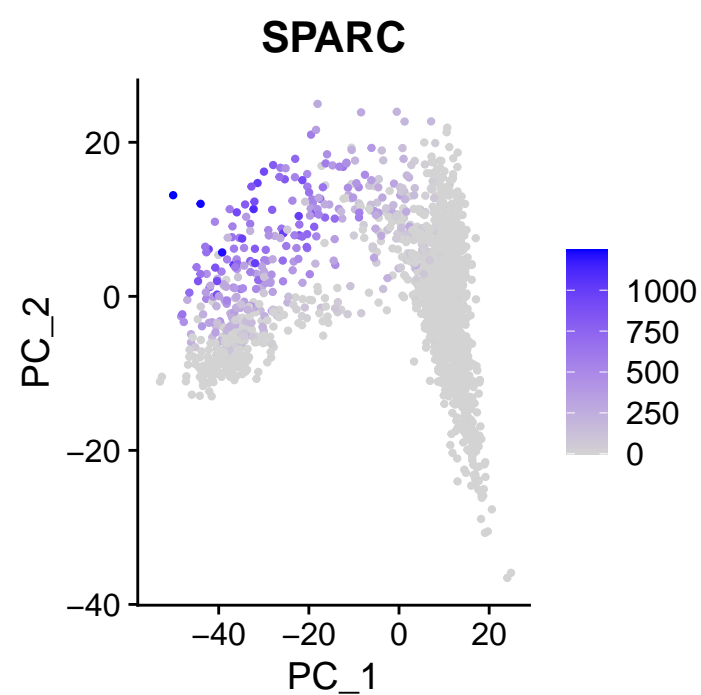
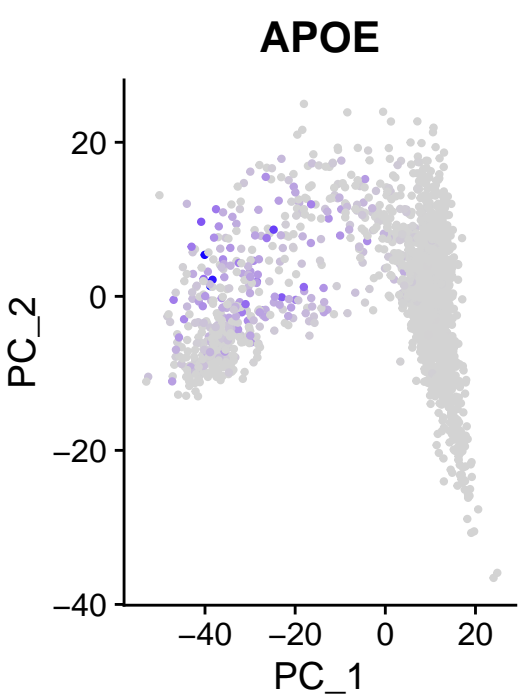
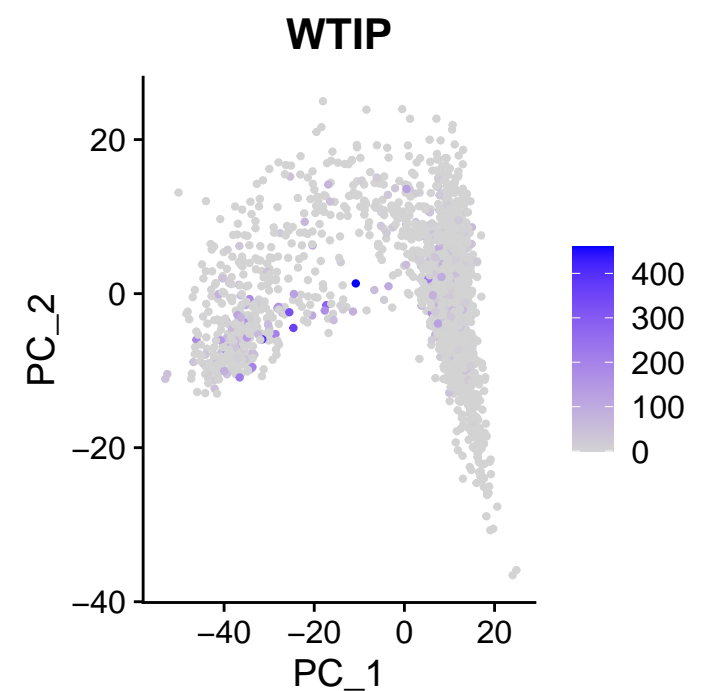
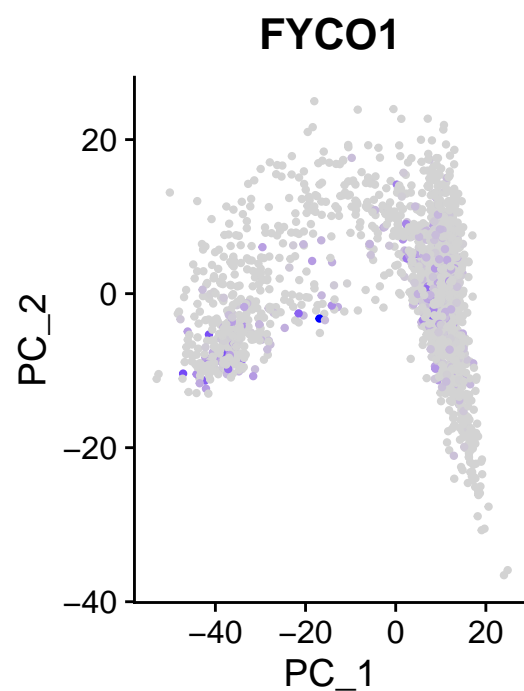
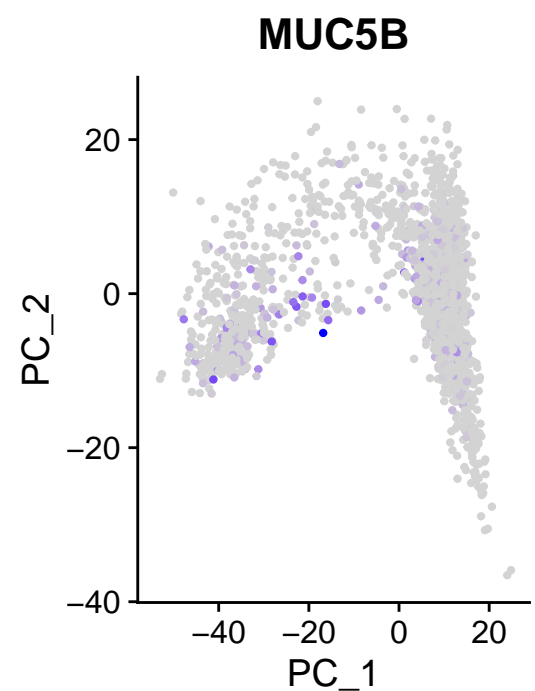
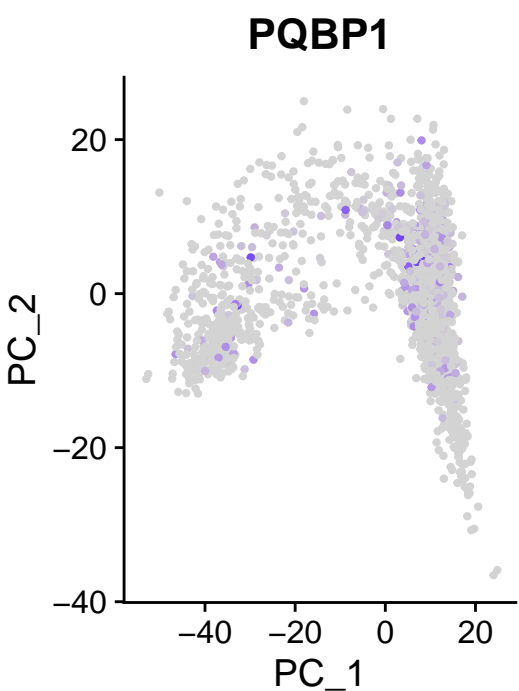
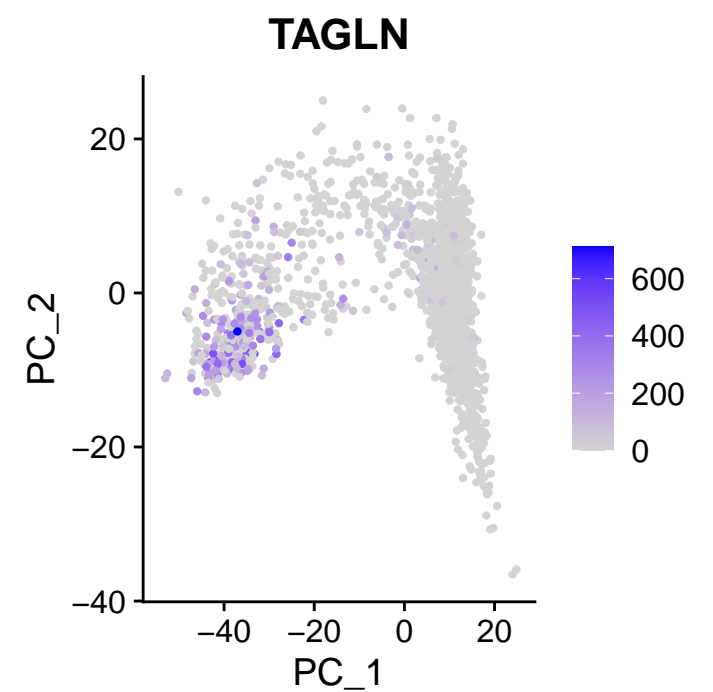
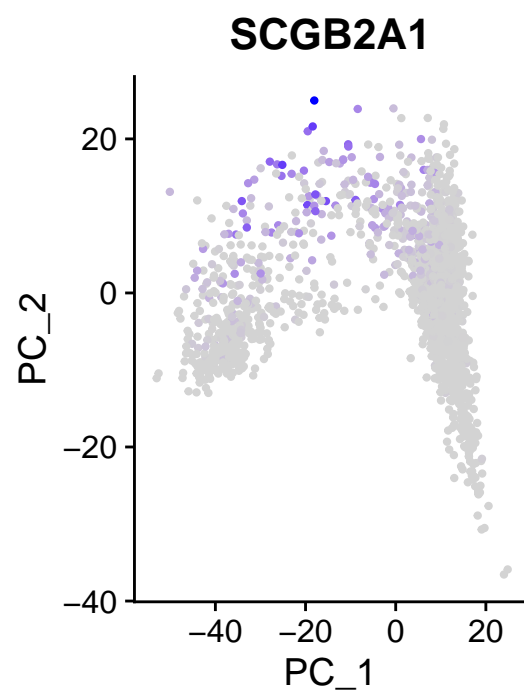
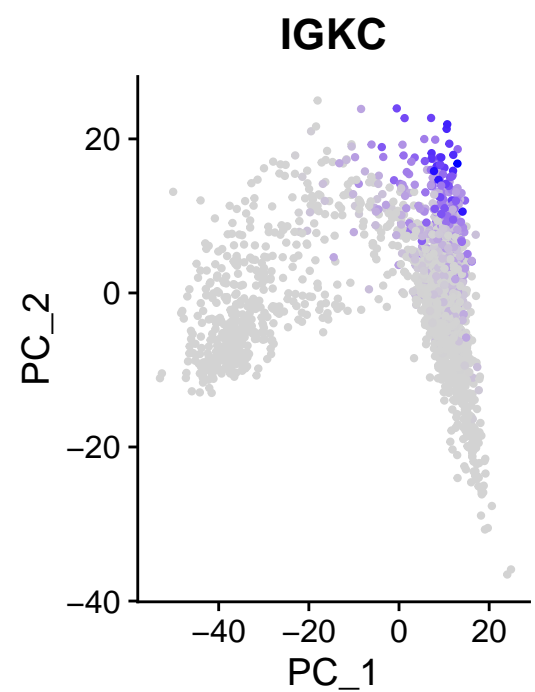
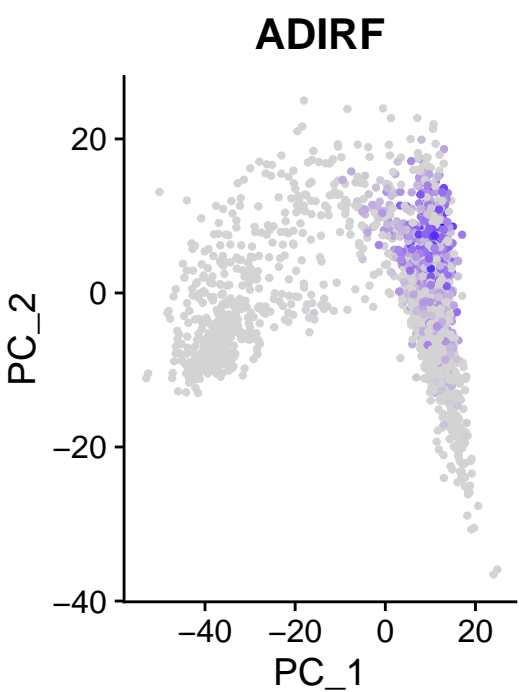
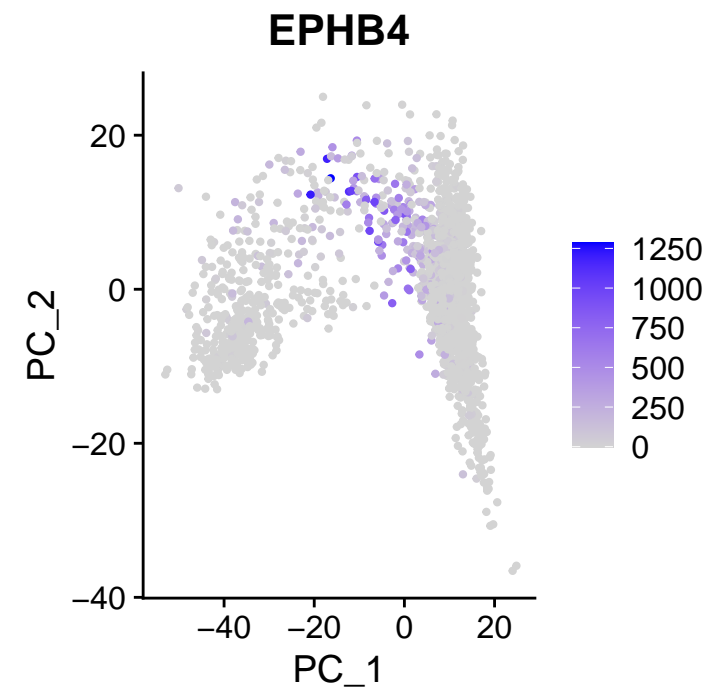
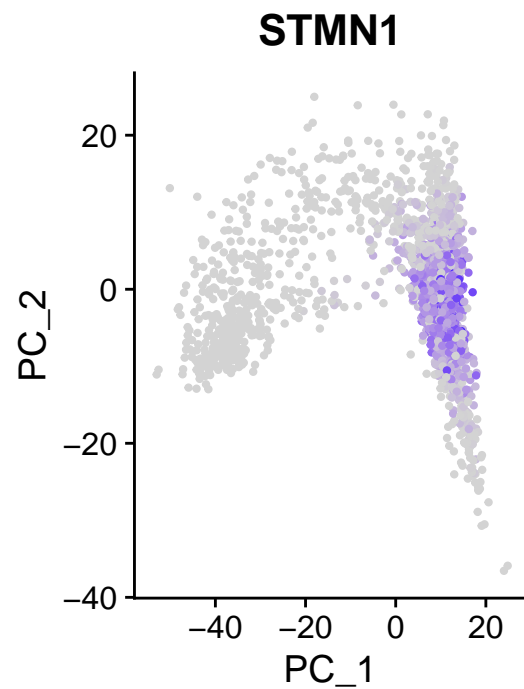
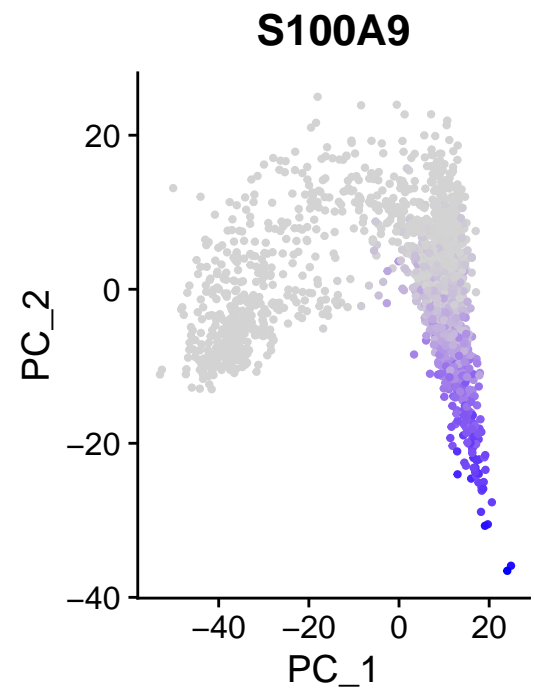
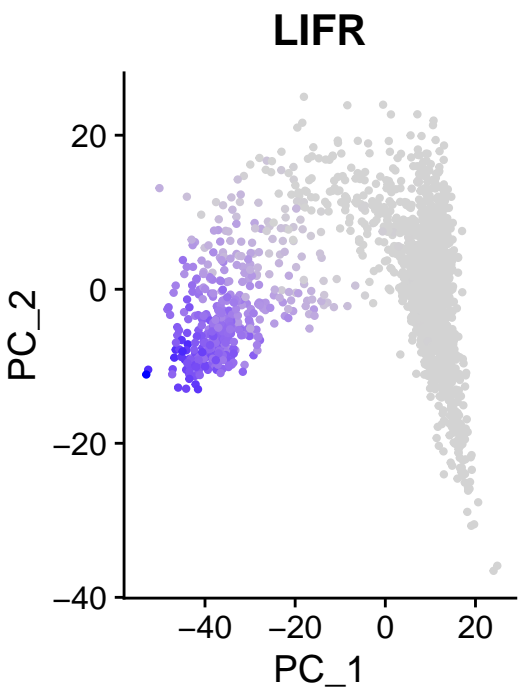


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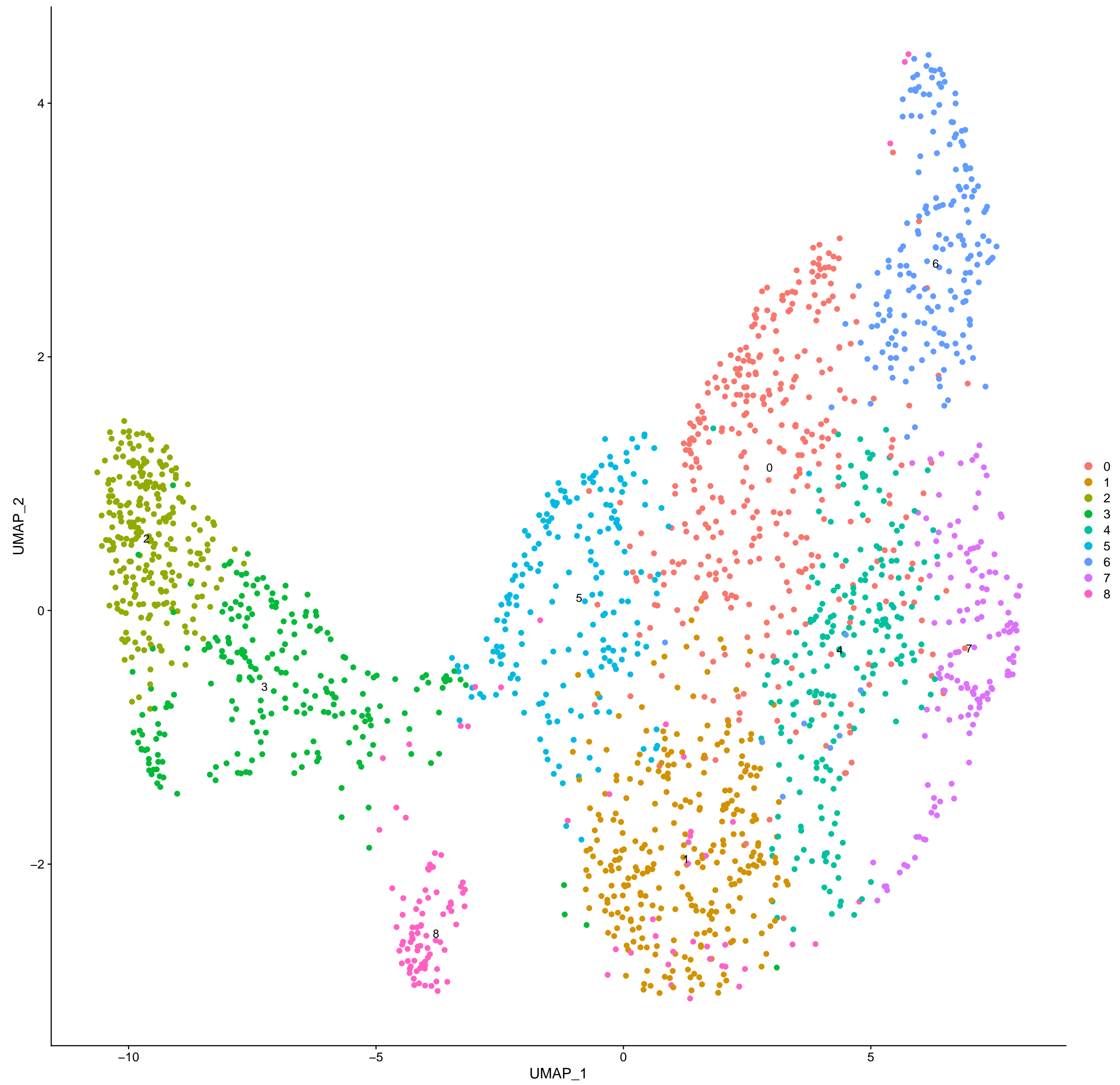


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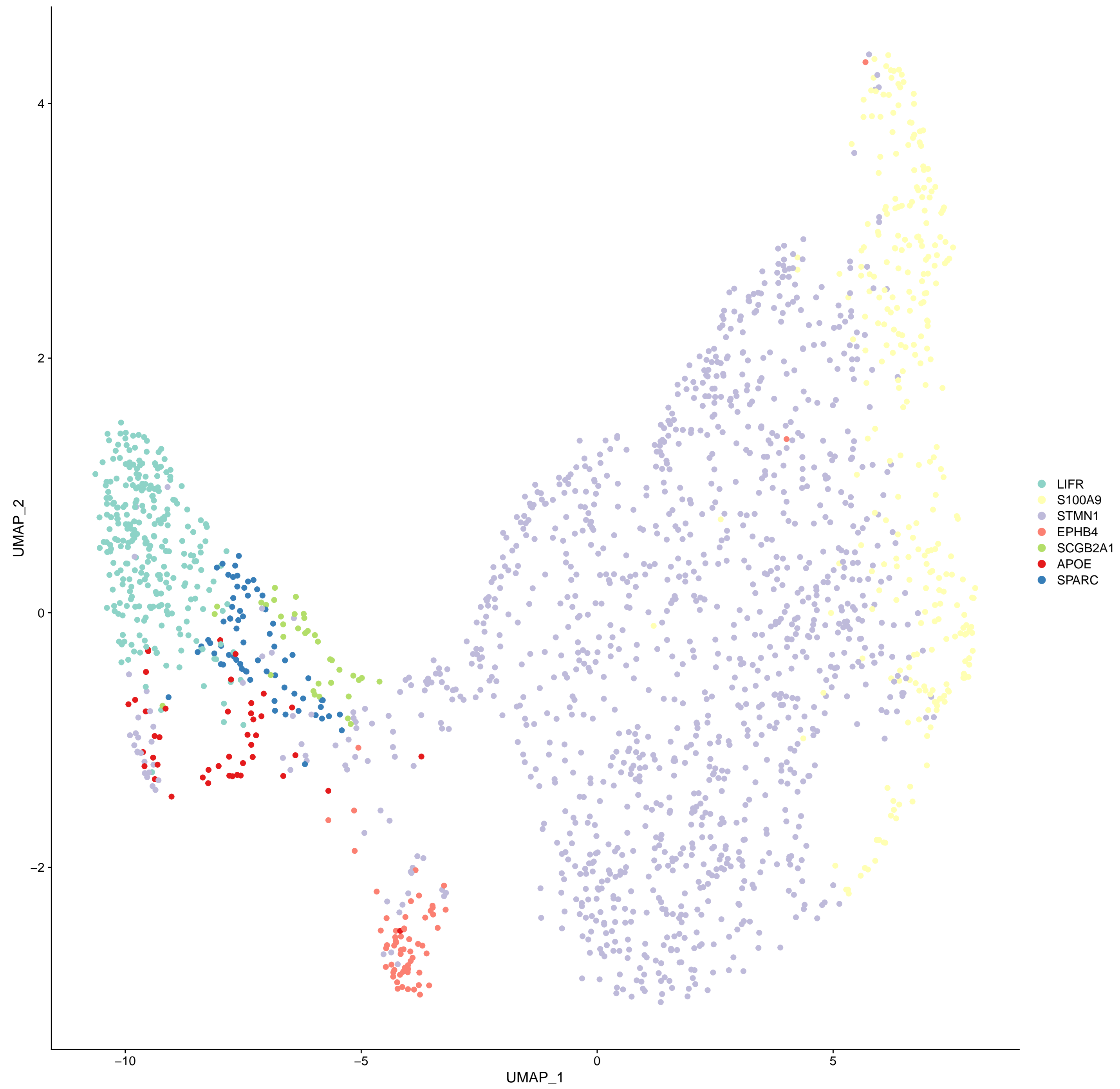


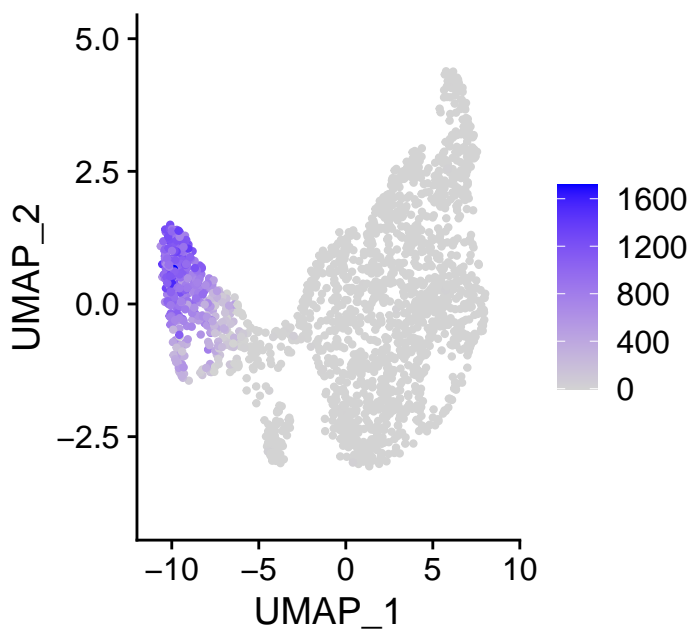
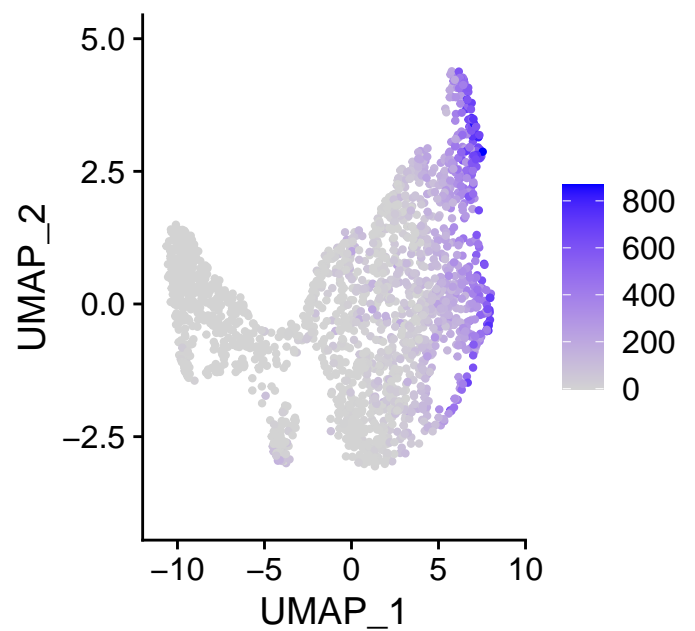
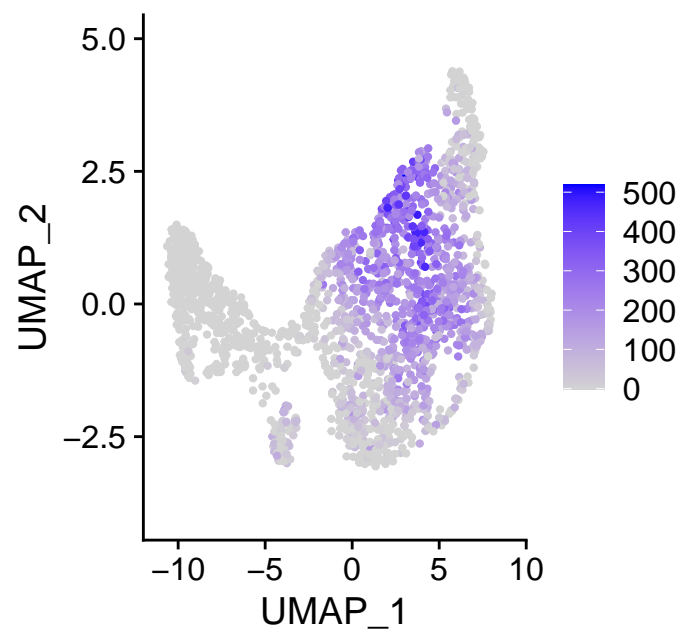
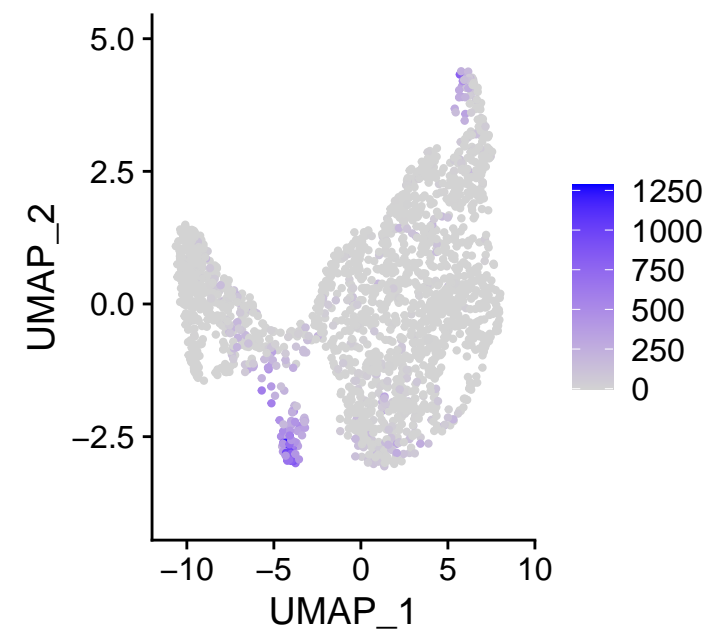
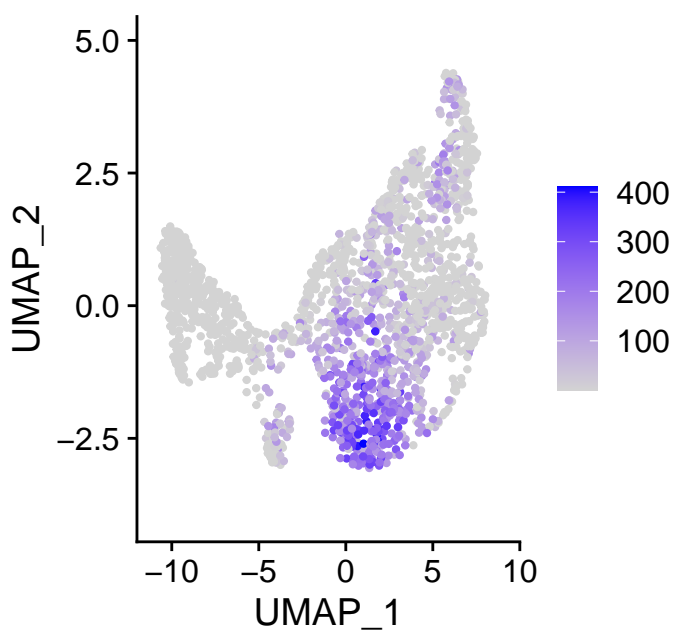
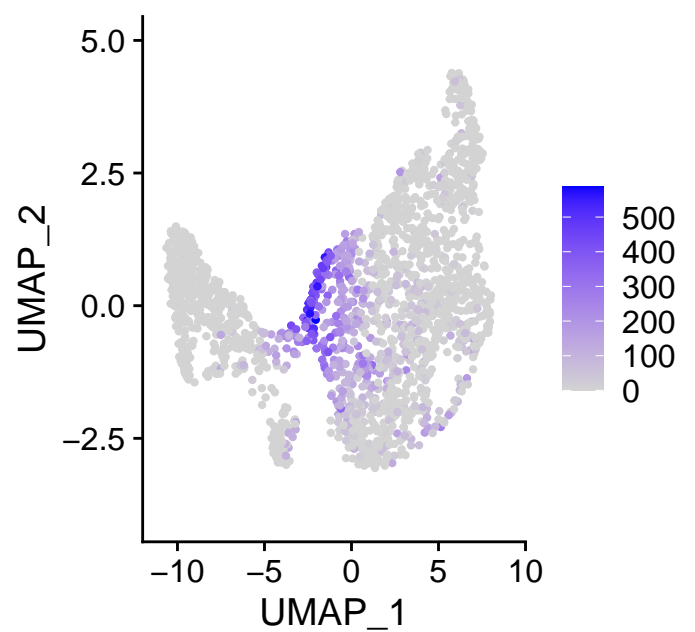
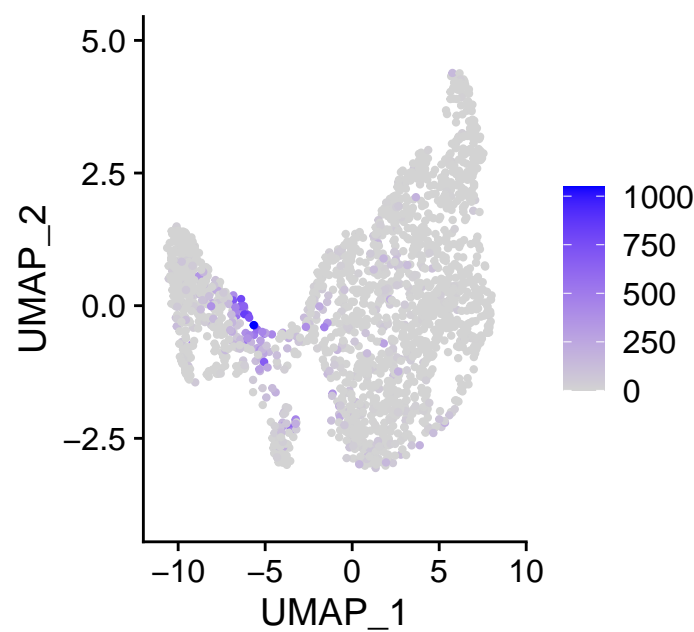
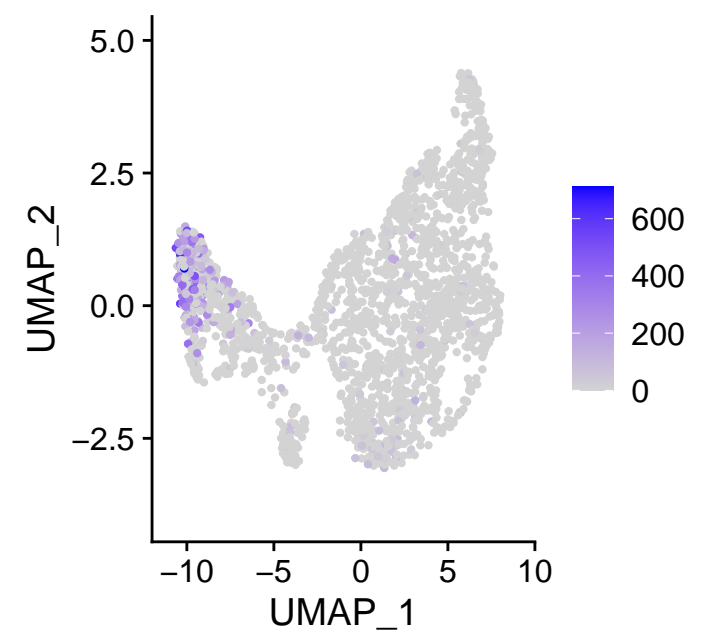
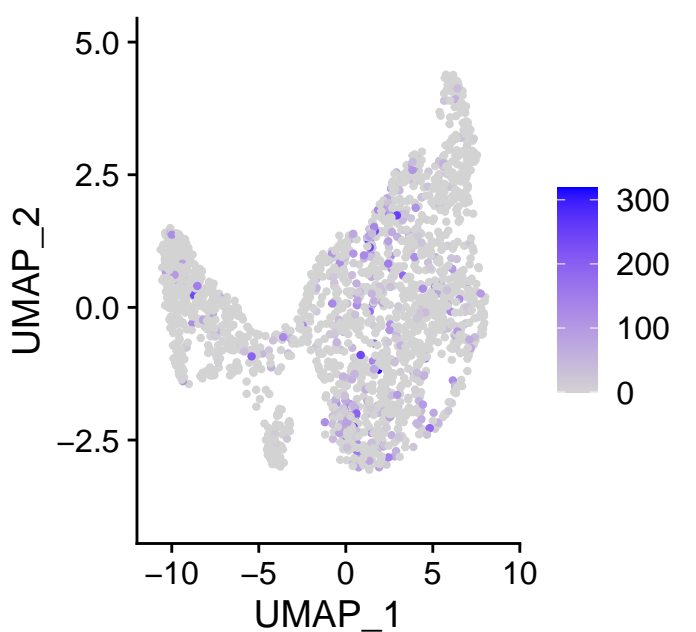
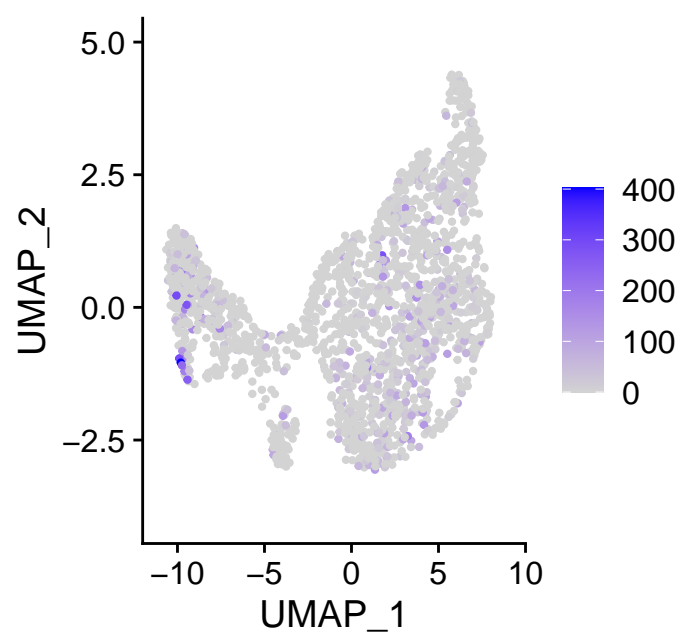
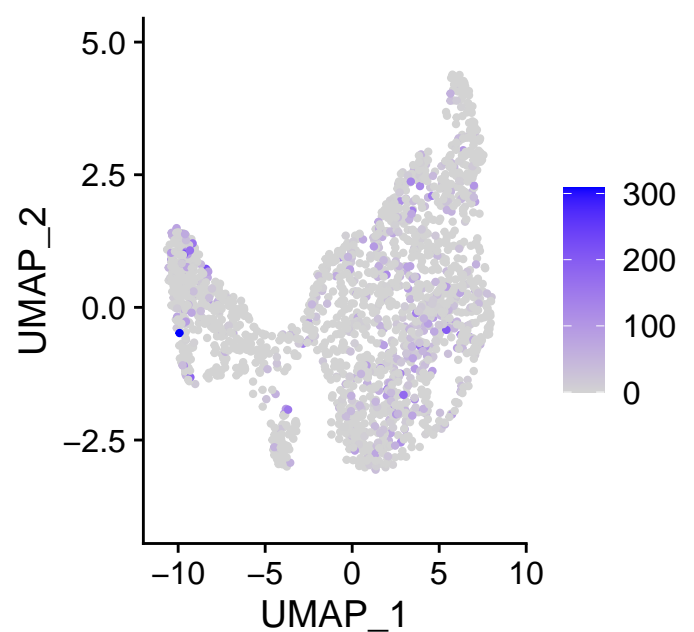
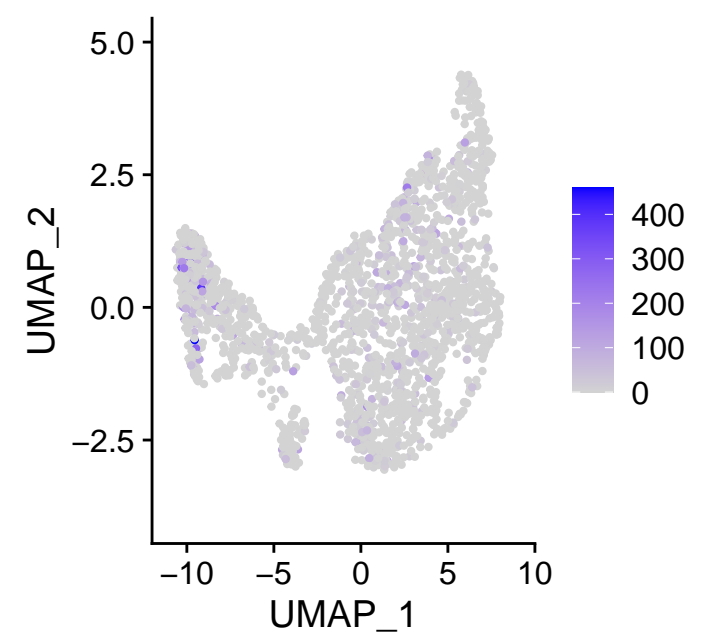
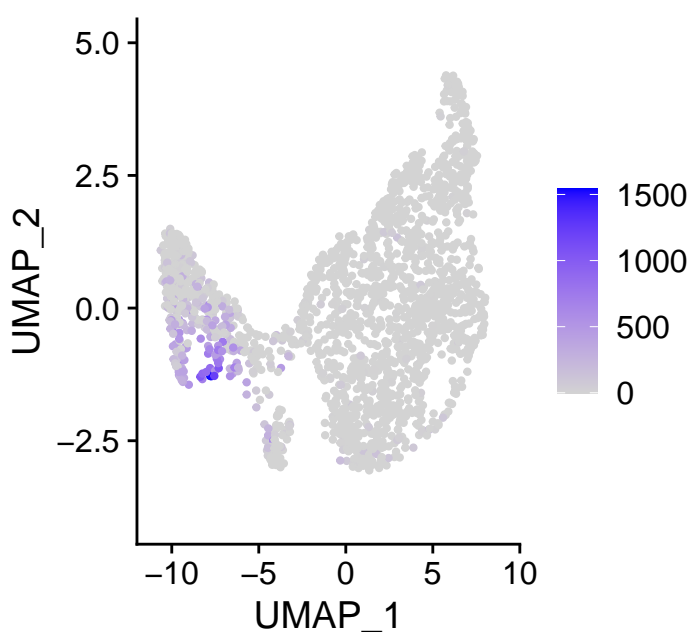
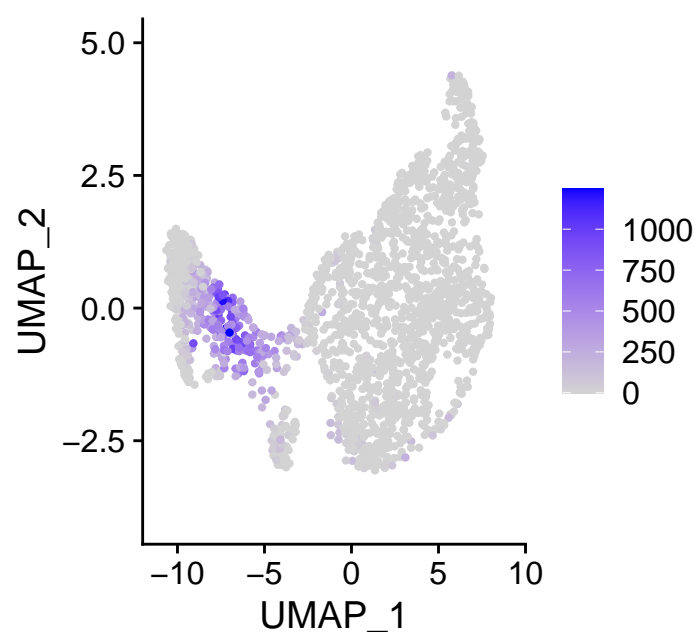


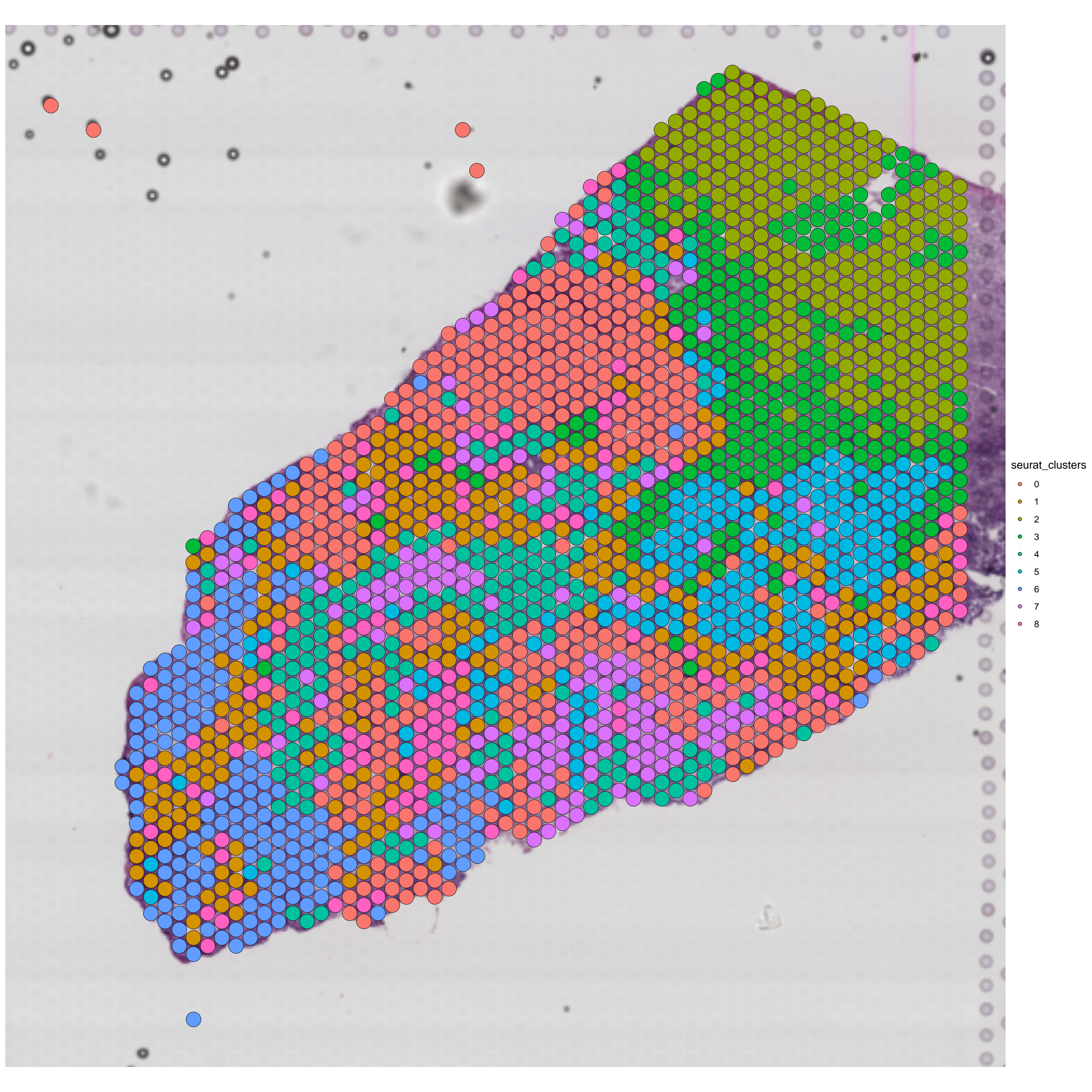
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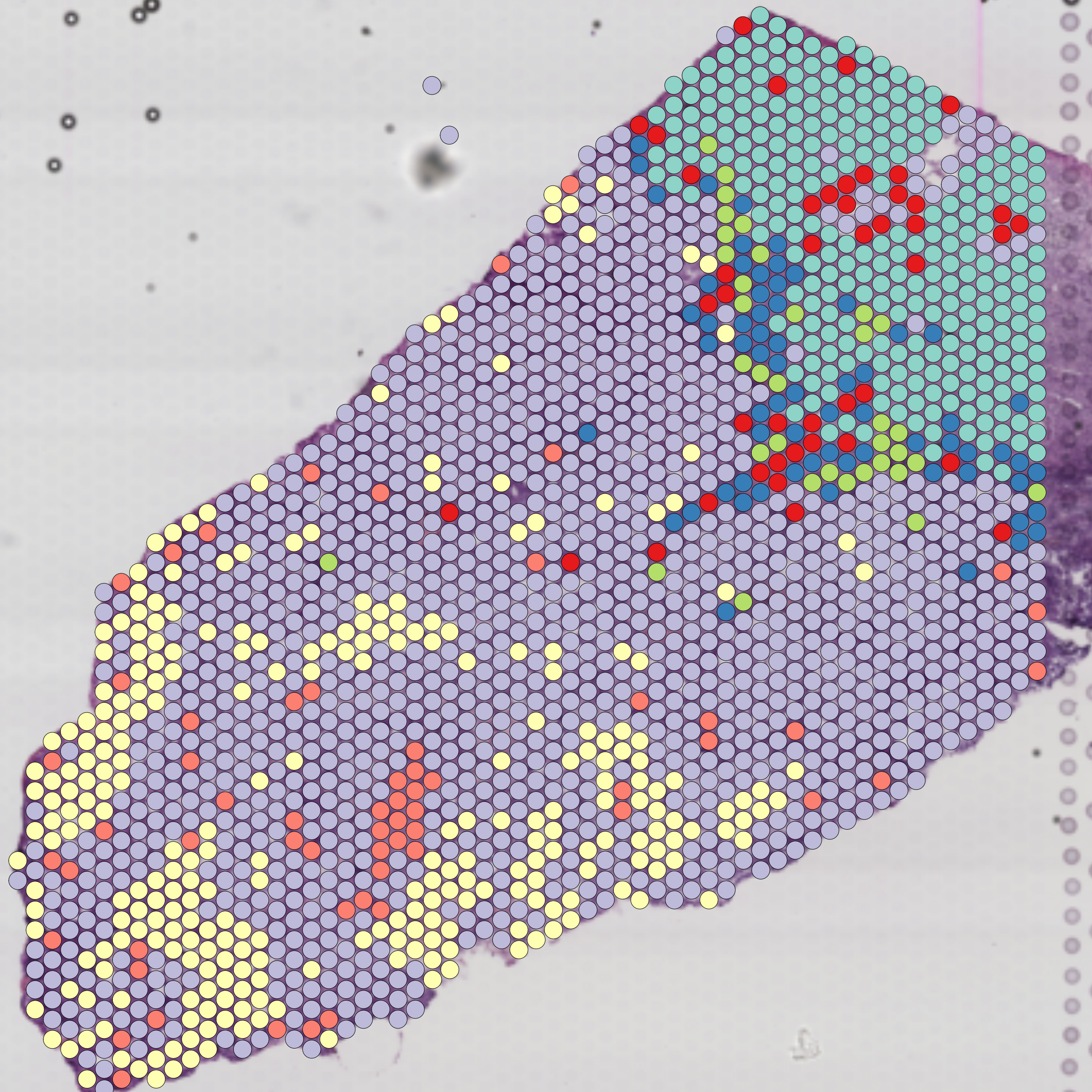


LIFR**S100A9****STMN1****EPHB4****ADIRF****IGKC****SCGB2A1****TAGLN****PQBP1****MUC5B****FYCO1****WTIP****APOE****SPARC**



seurat_clusters

- 0
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8



- nmf
- LIFR
 - S100A9
 - STMN1
 - EPHB4
 - SCGB2A1
 - APOE
 - SPARC

