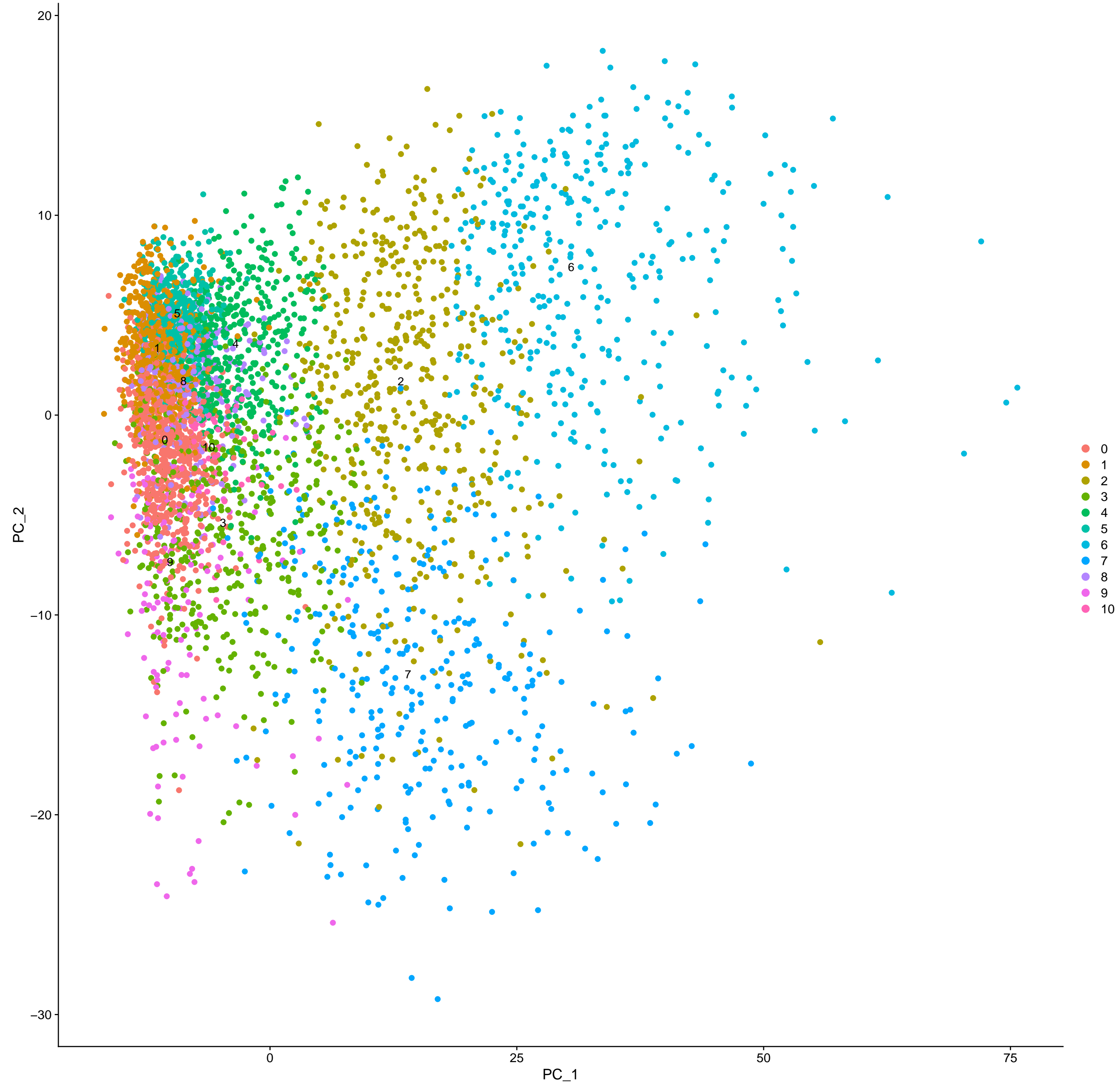
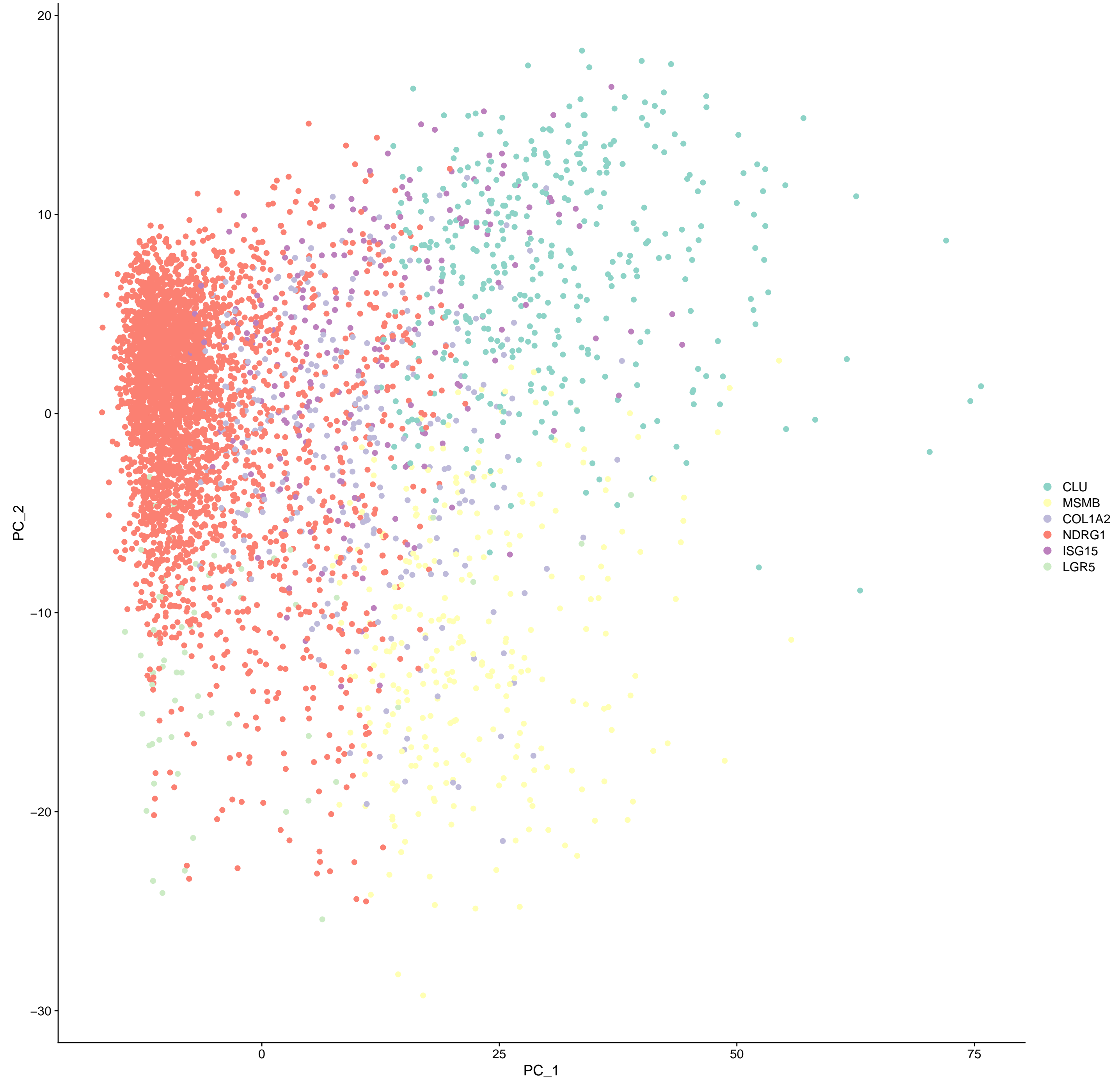
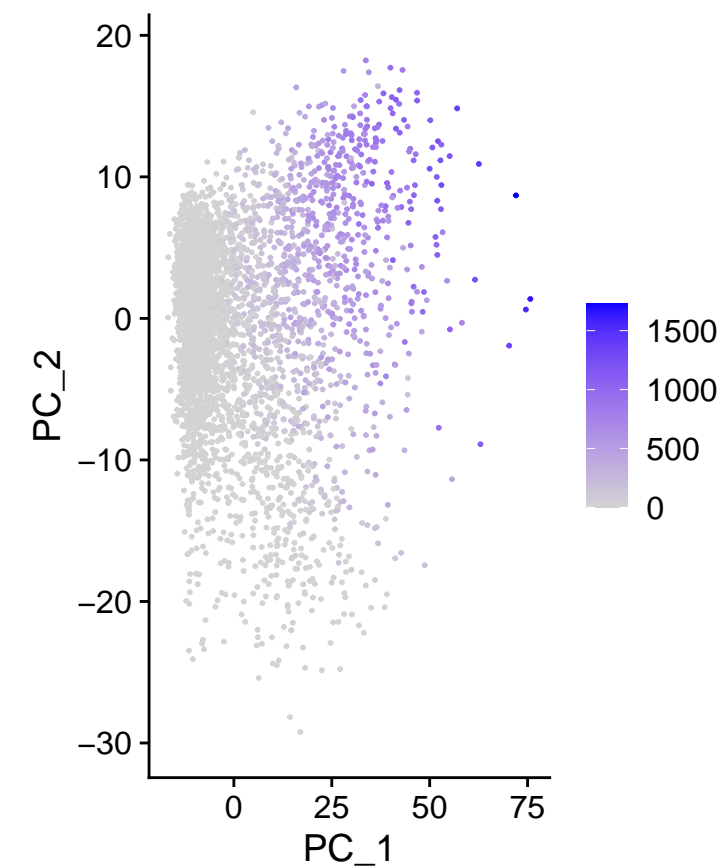
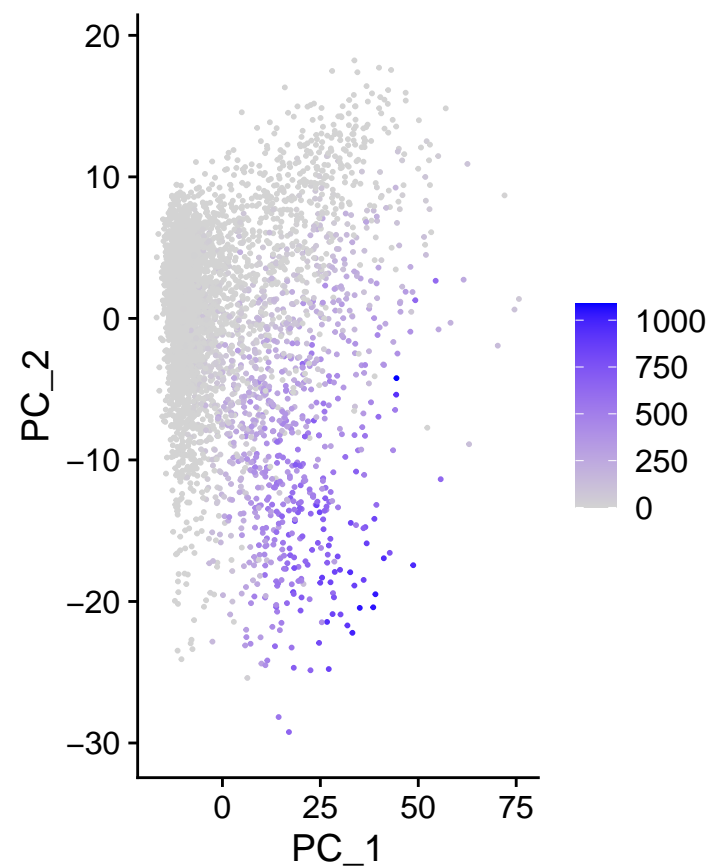
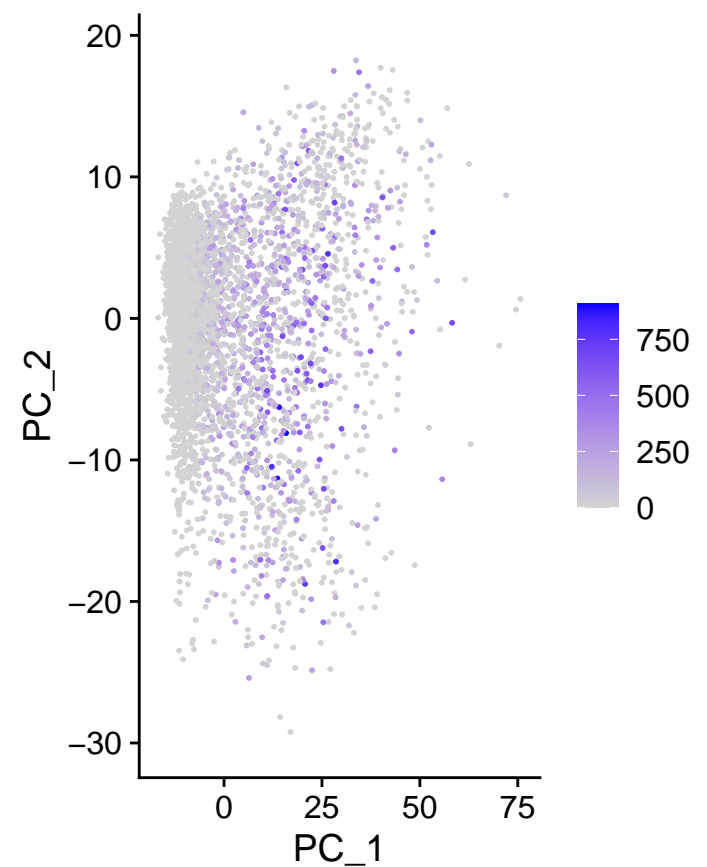
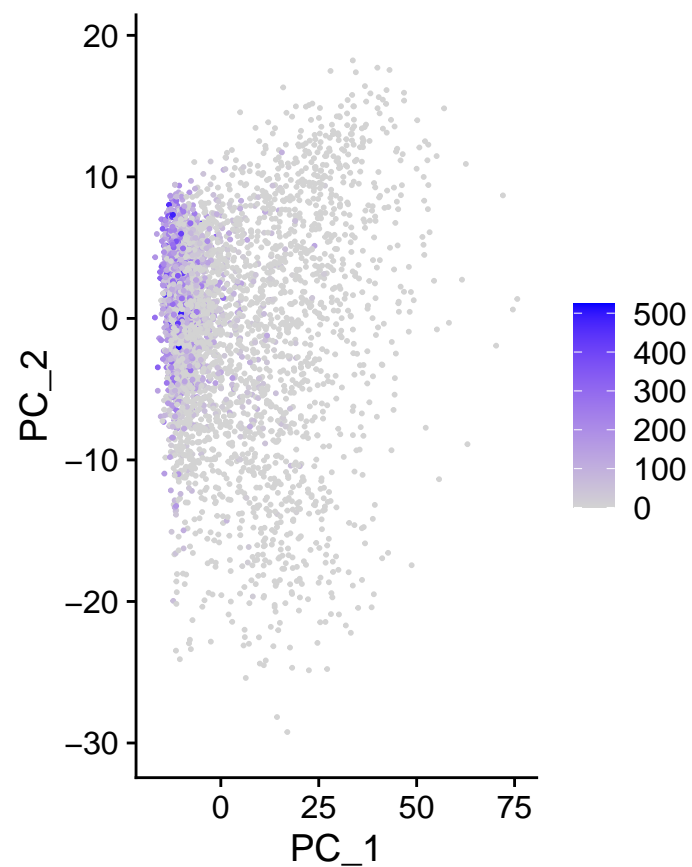
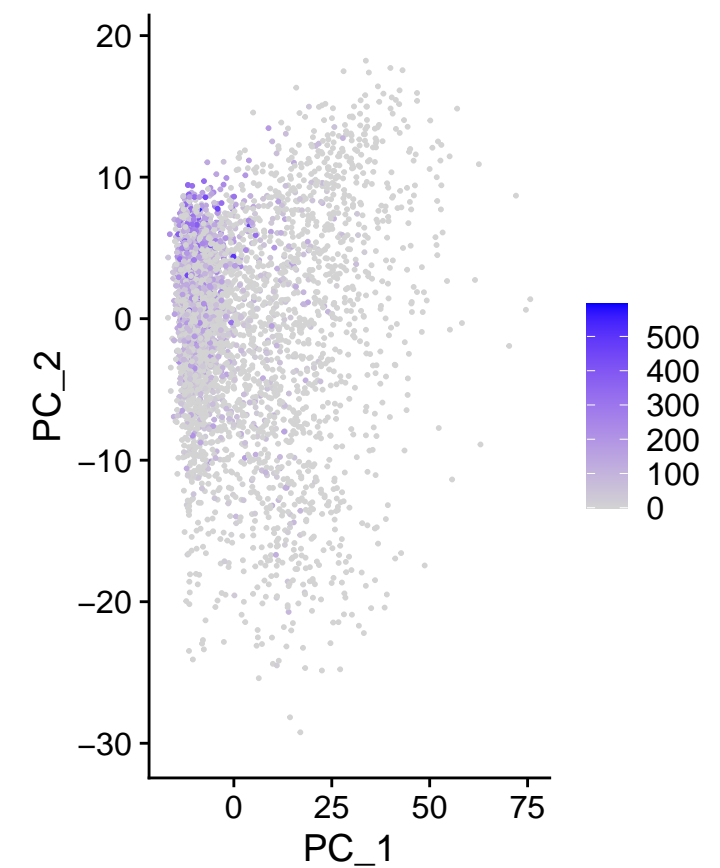
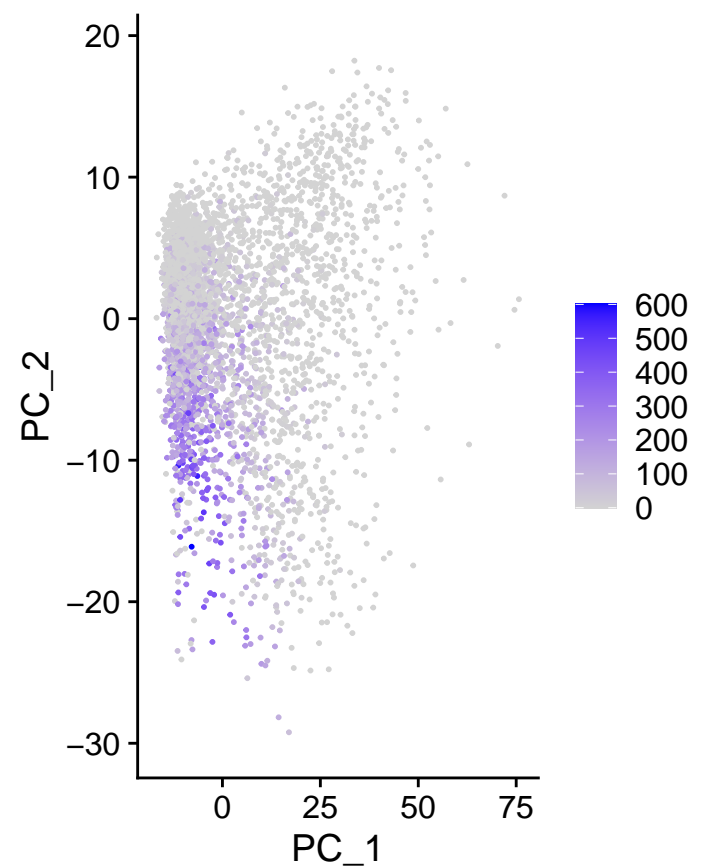
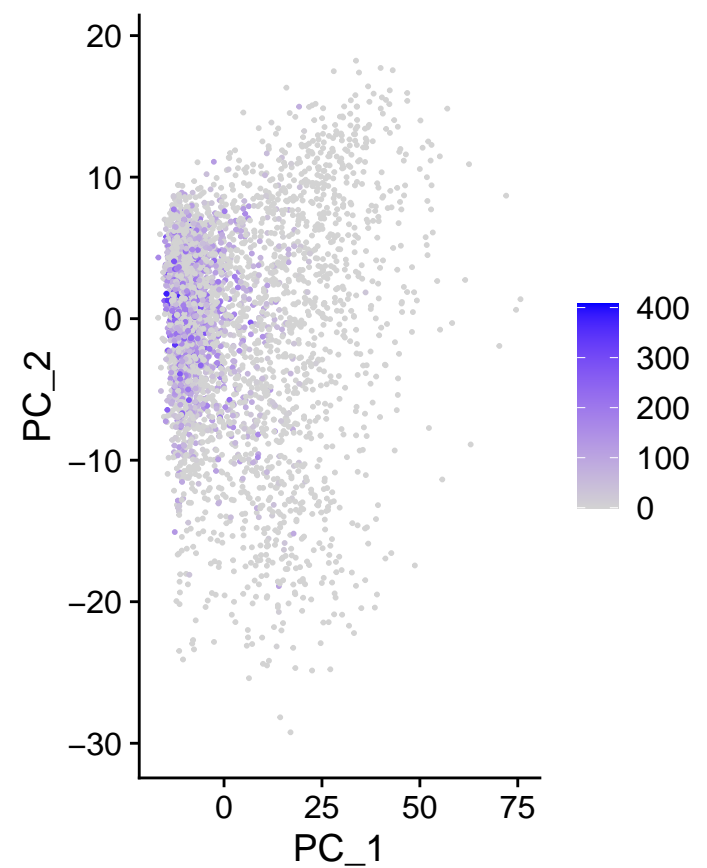
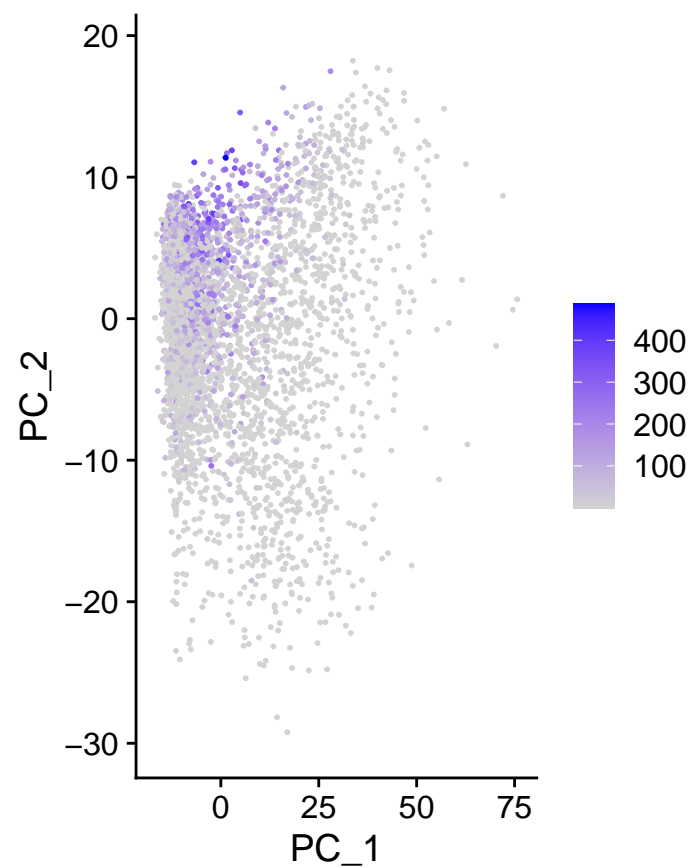
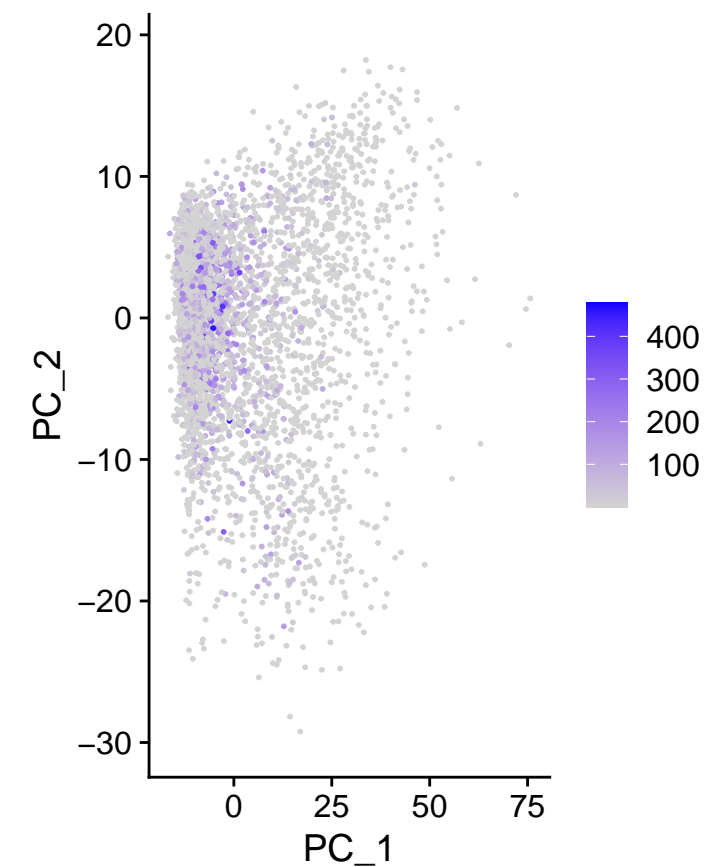
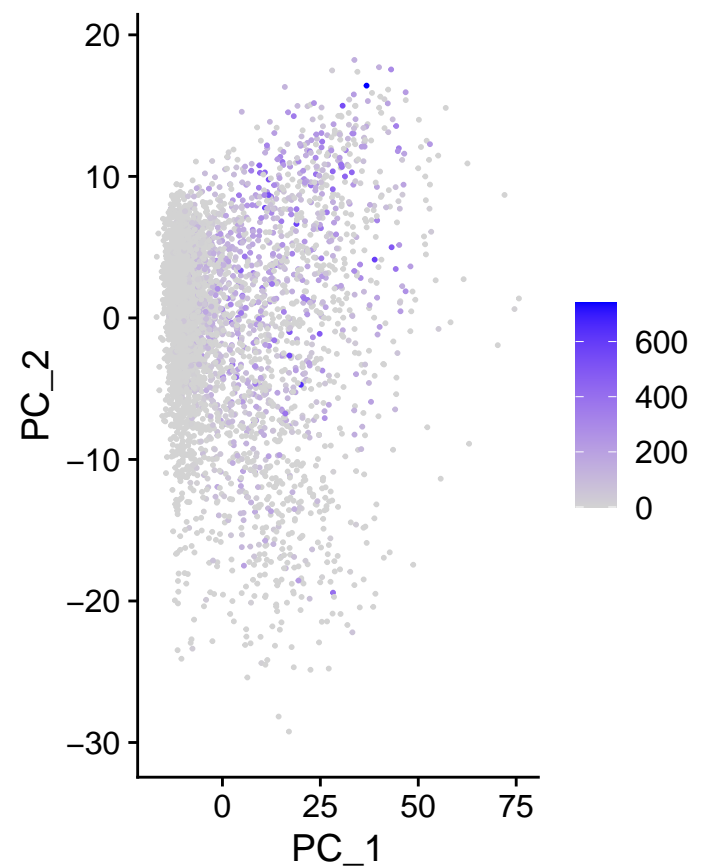
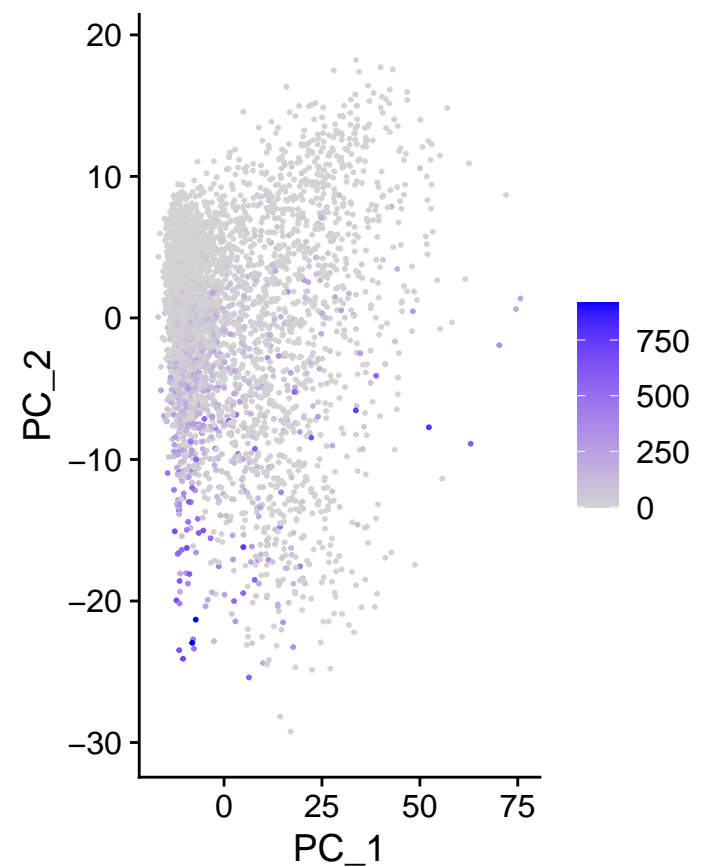


seurat_clusters

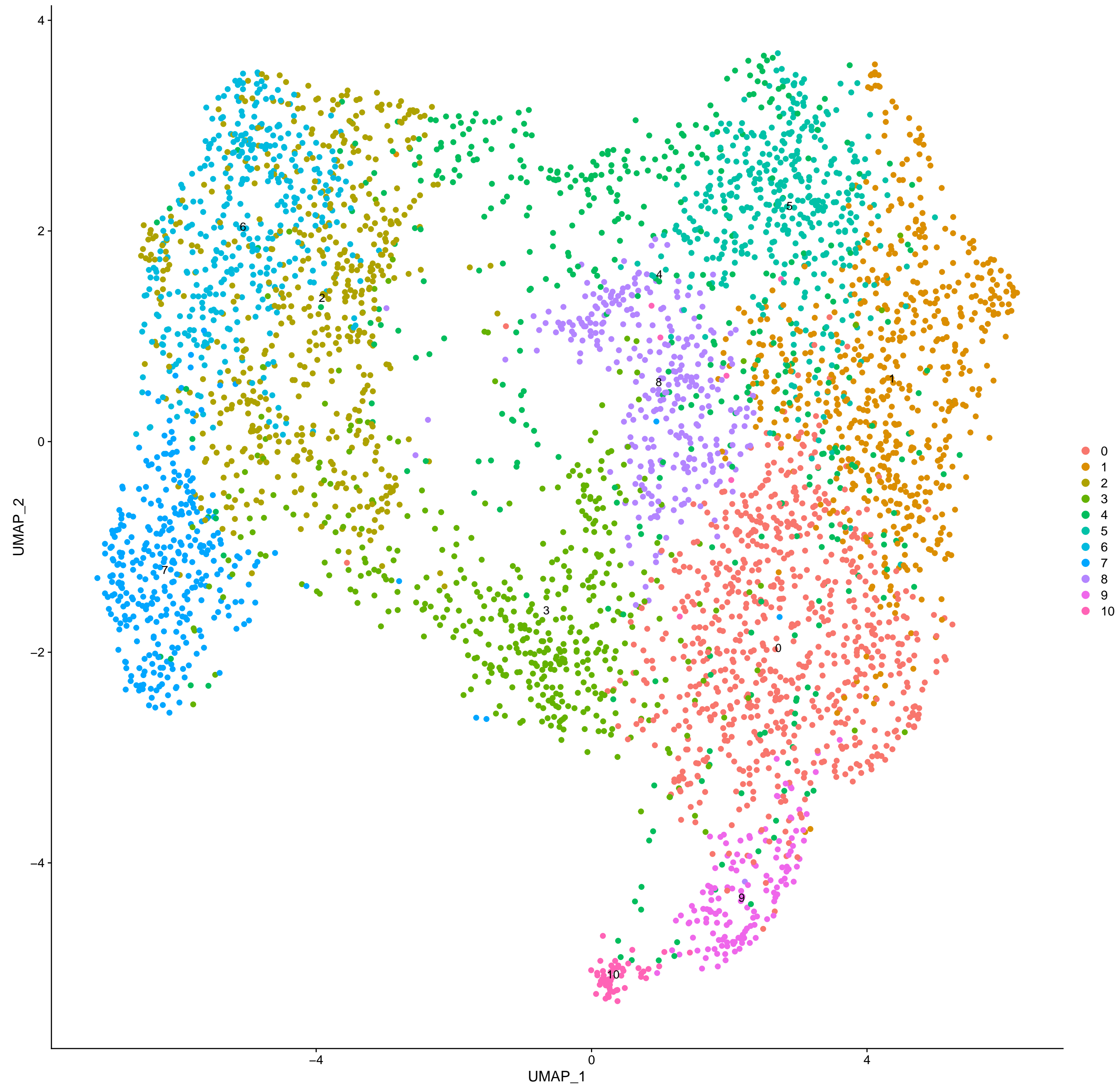


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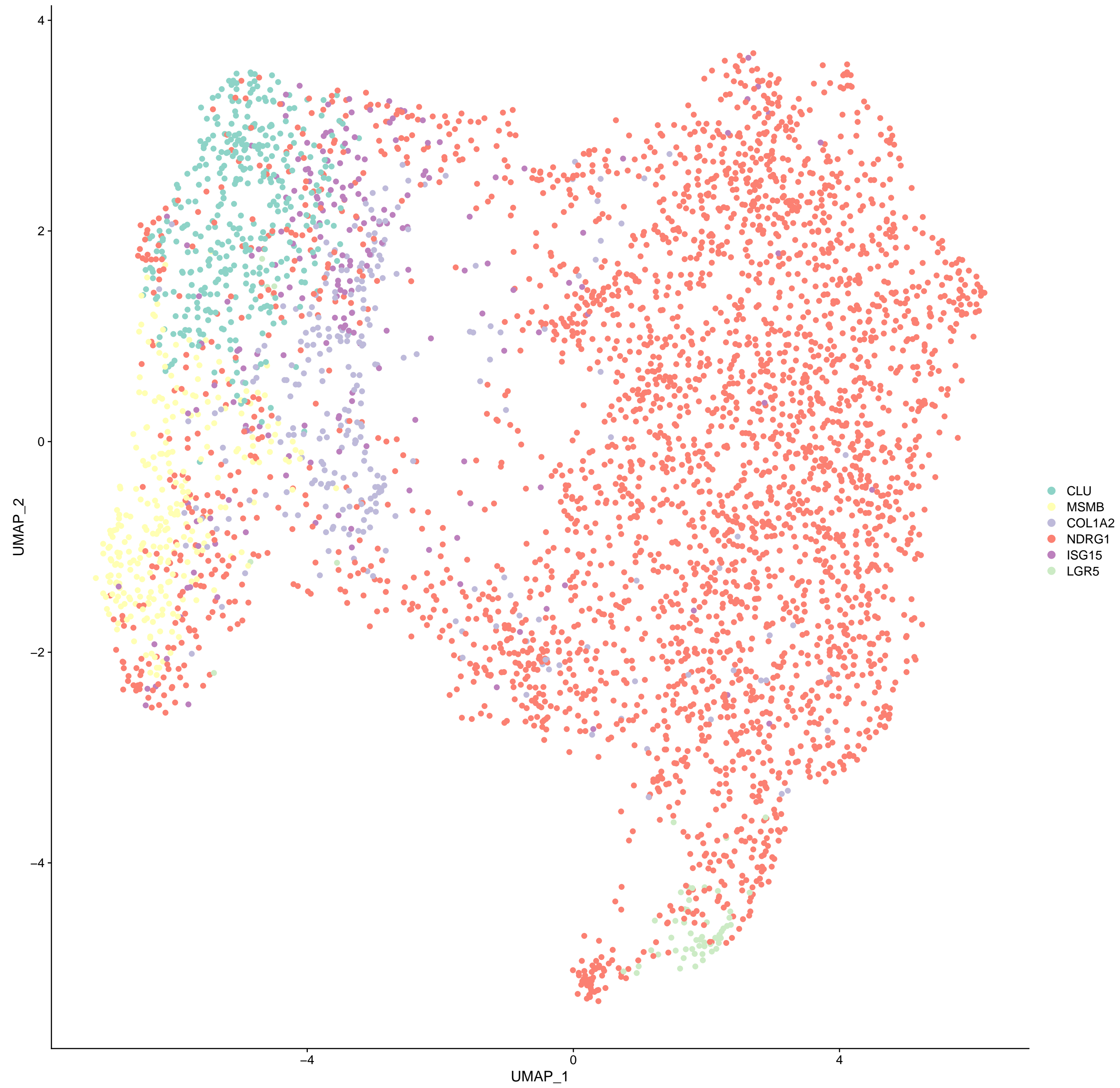


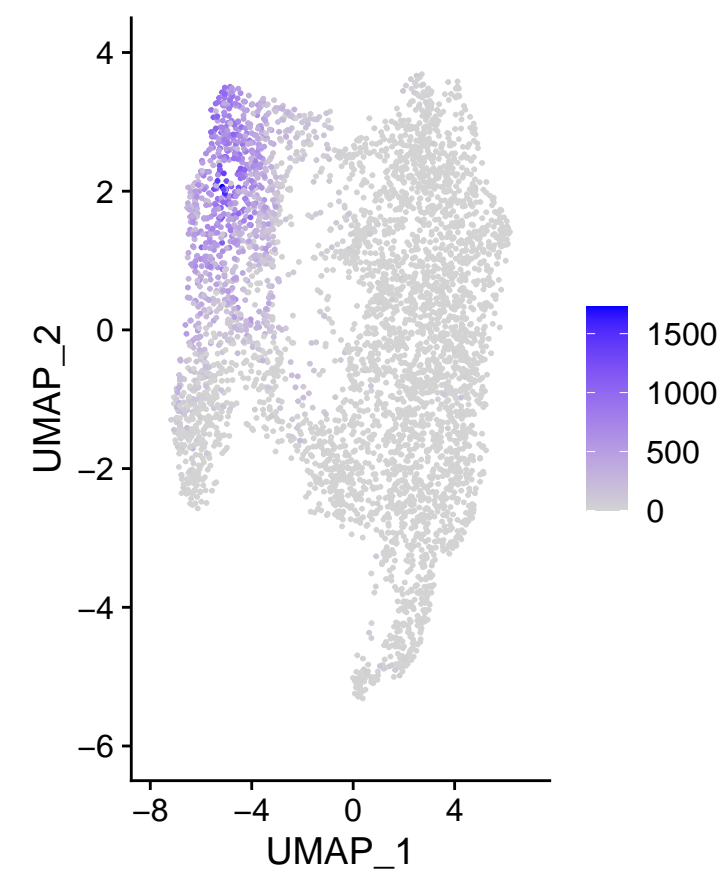
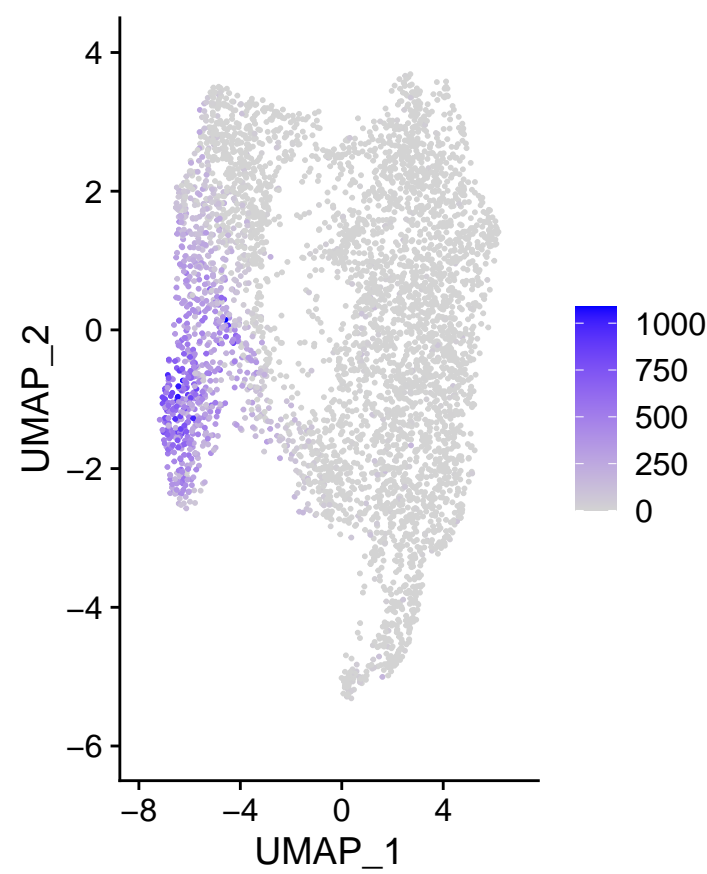
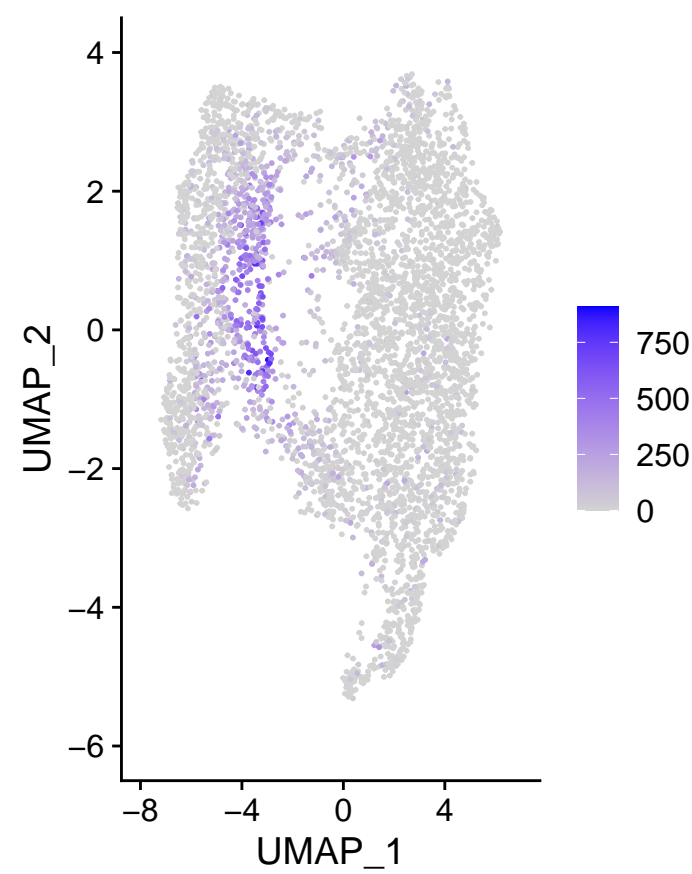
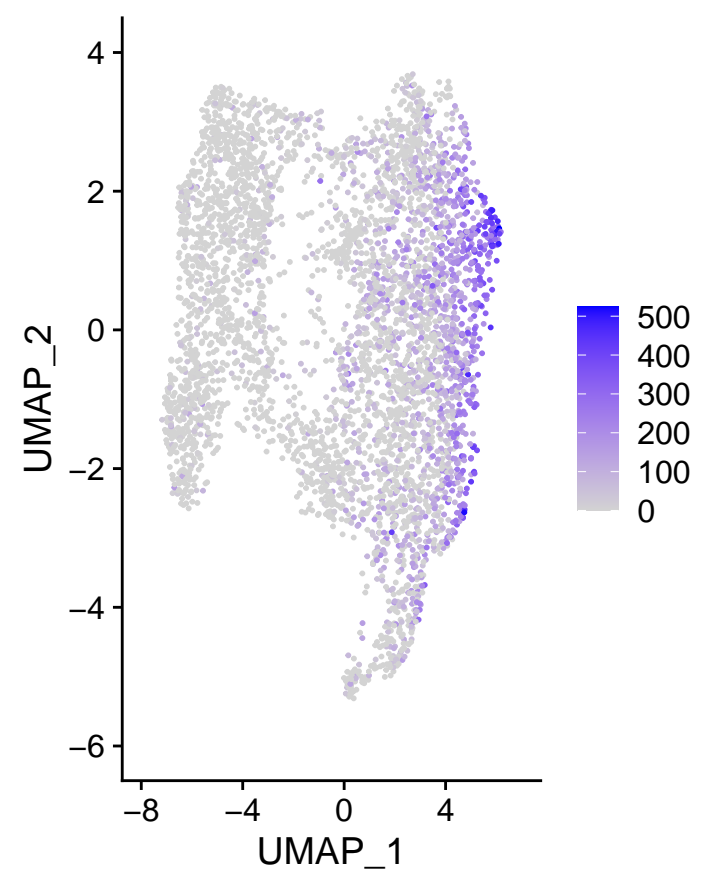
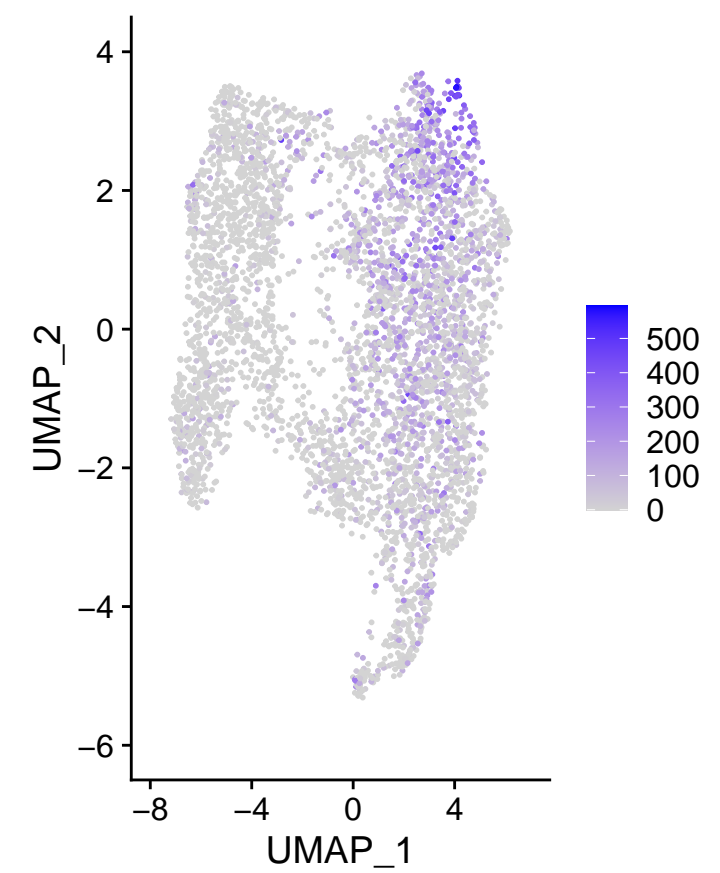
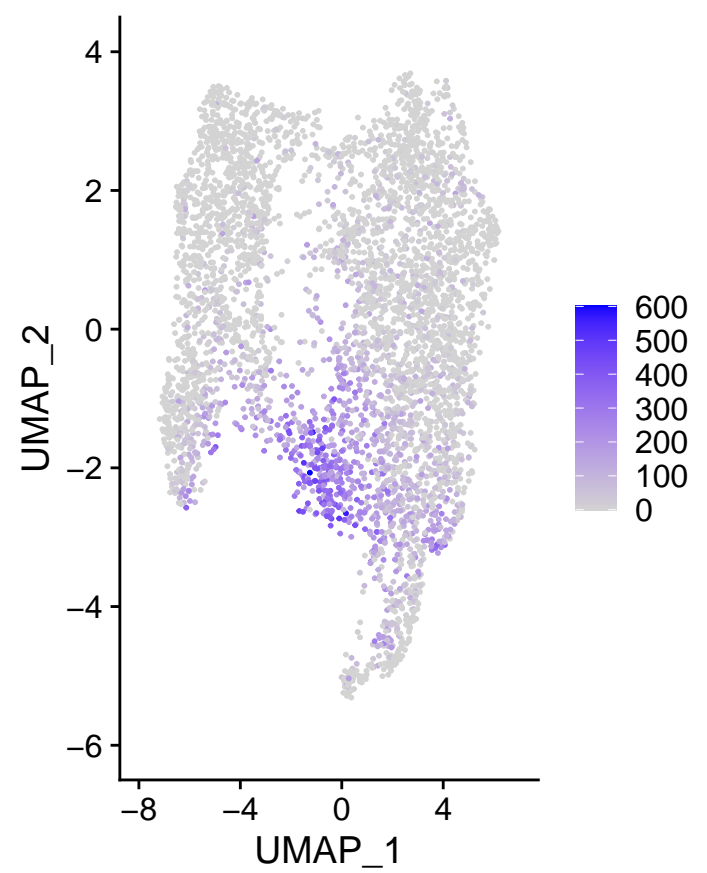
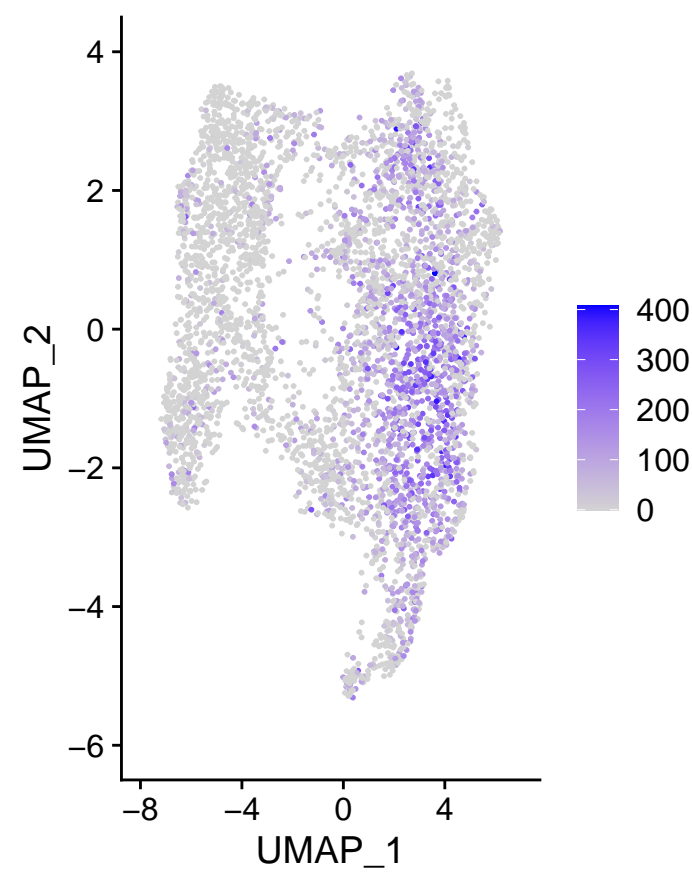
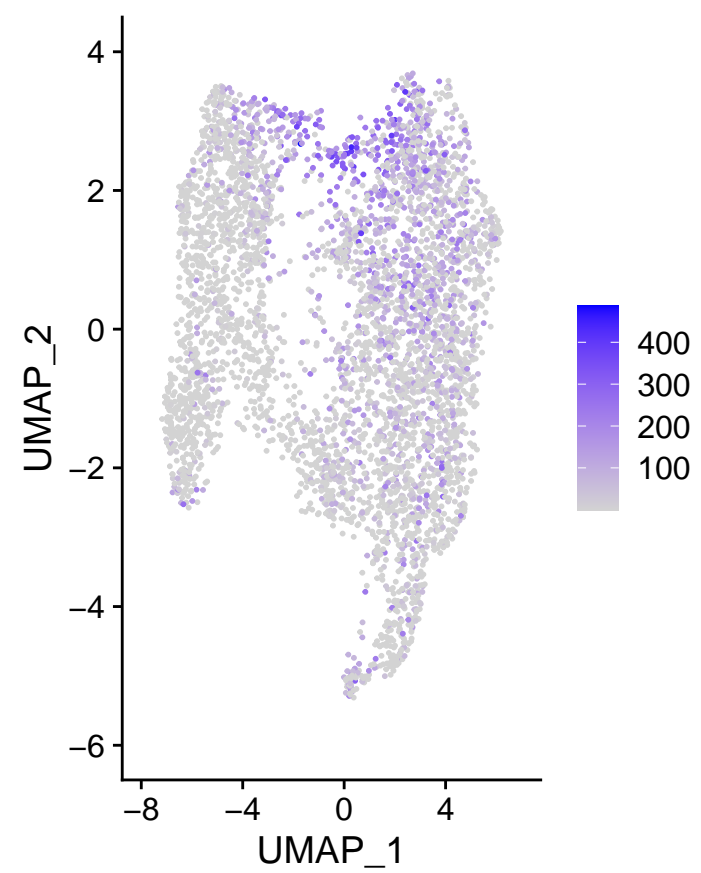
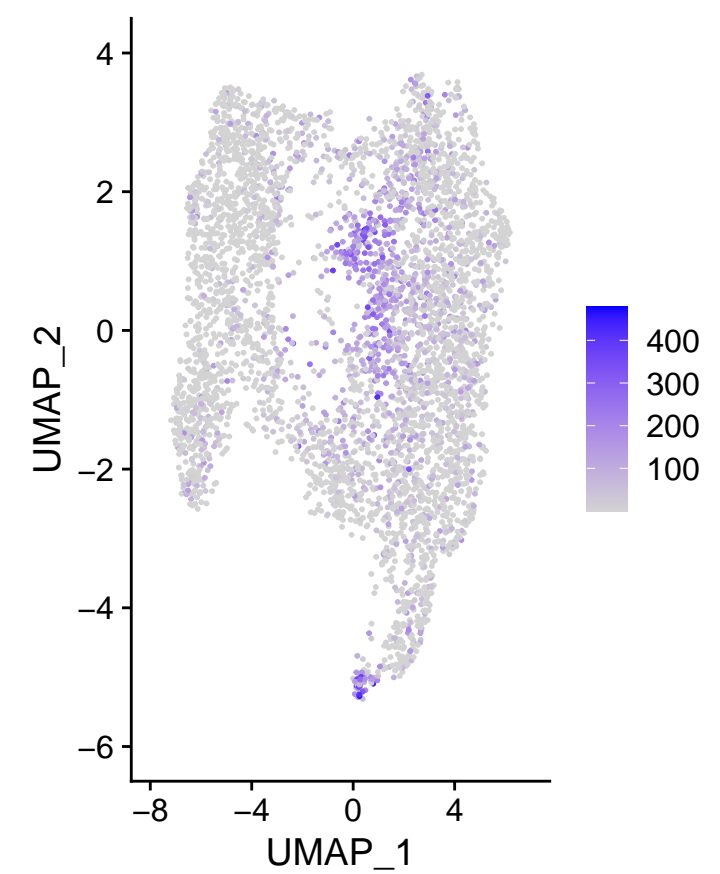
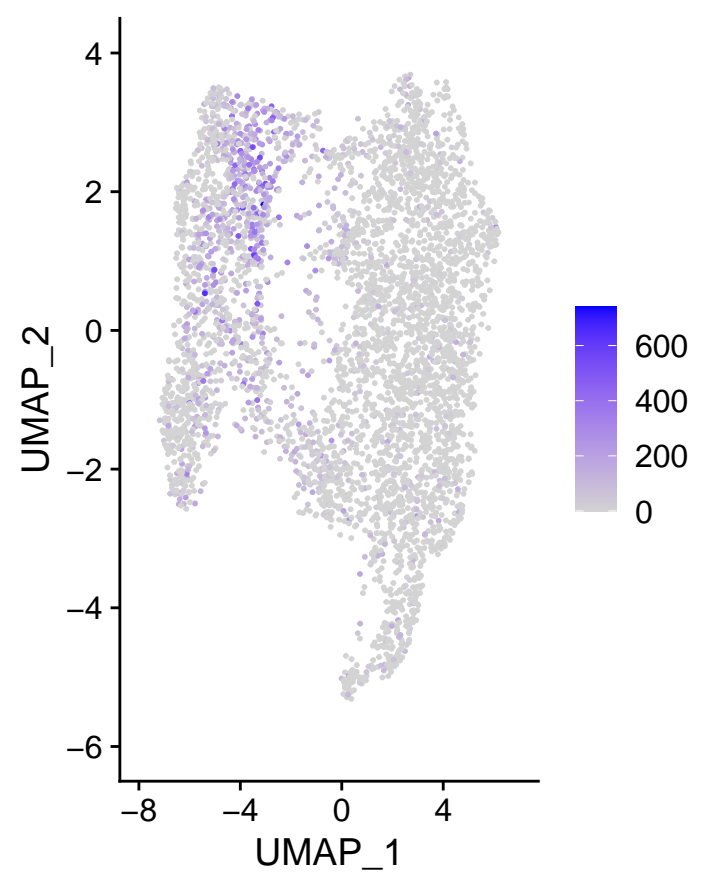
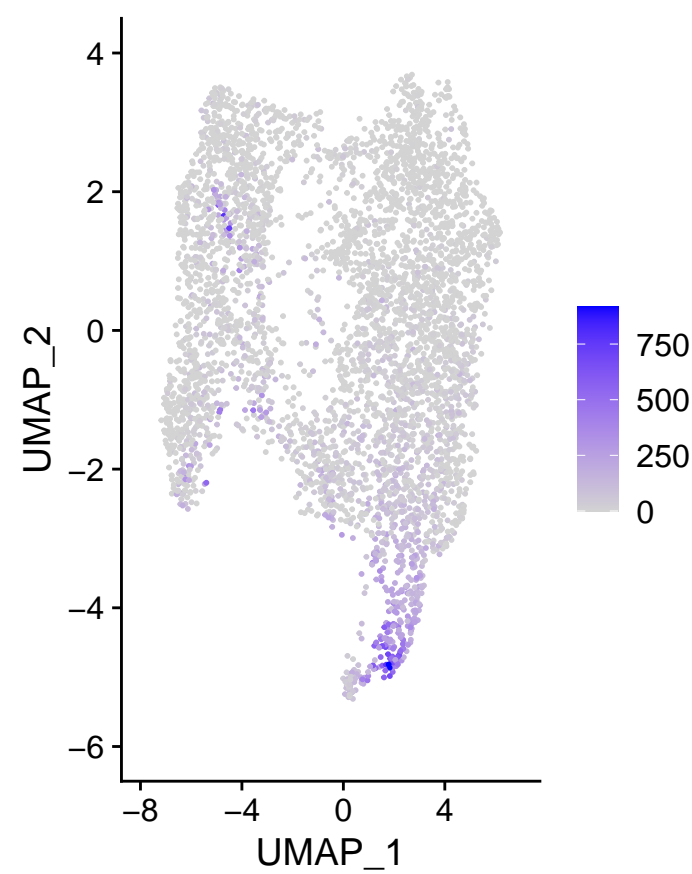
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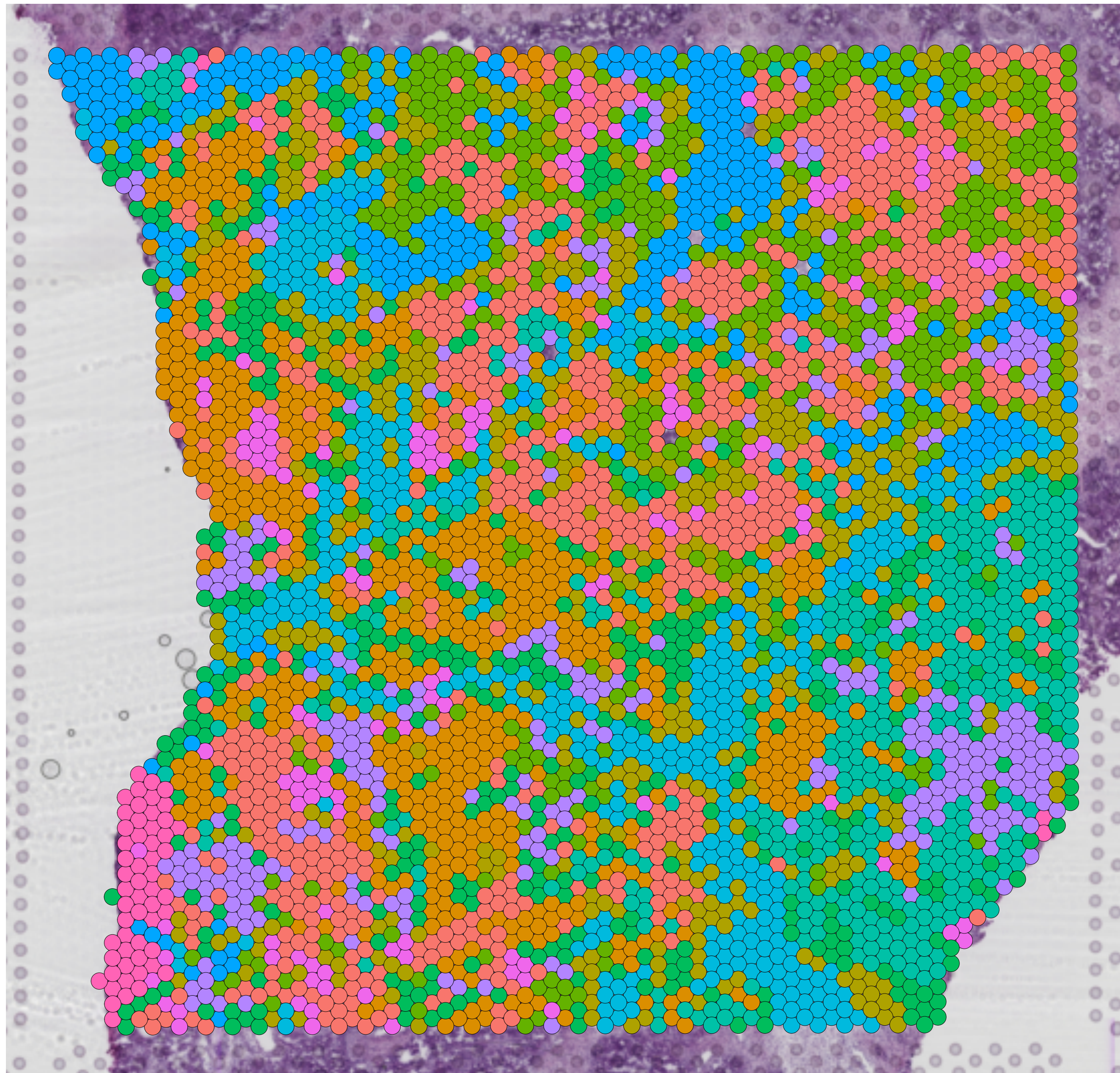
seurat_clusters



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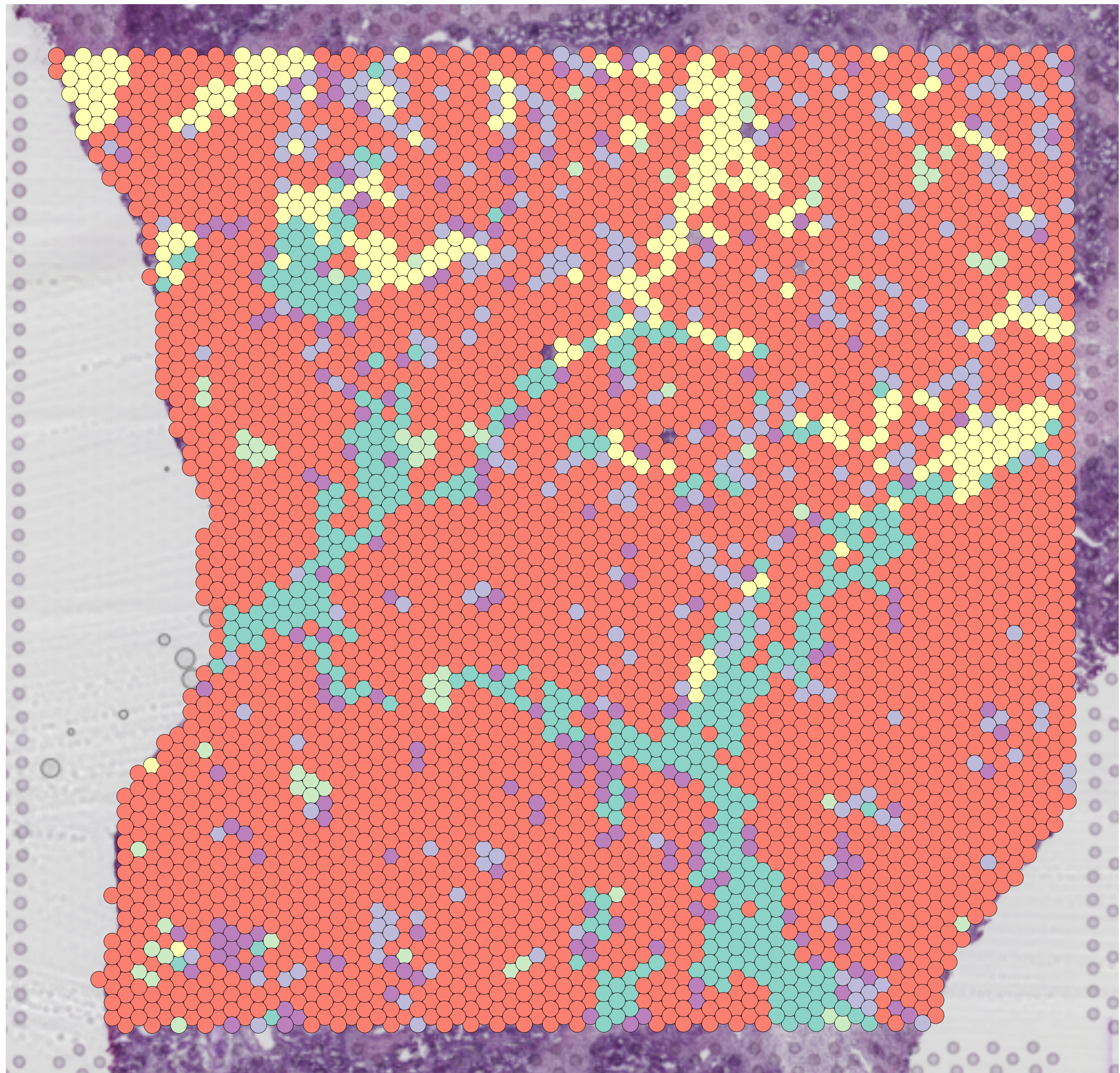


CLU**MSMB****COL1A2****NDRG1****C20orf85****PABPC1****SCGB2A2****DLK1****IGKC****ISG15****LGR5**



seurat_clusters

- 0
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10



nmf

- CLU
- MSMB
- COL1A2
- NDRG1
- ISG15
- LGR5

