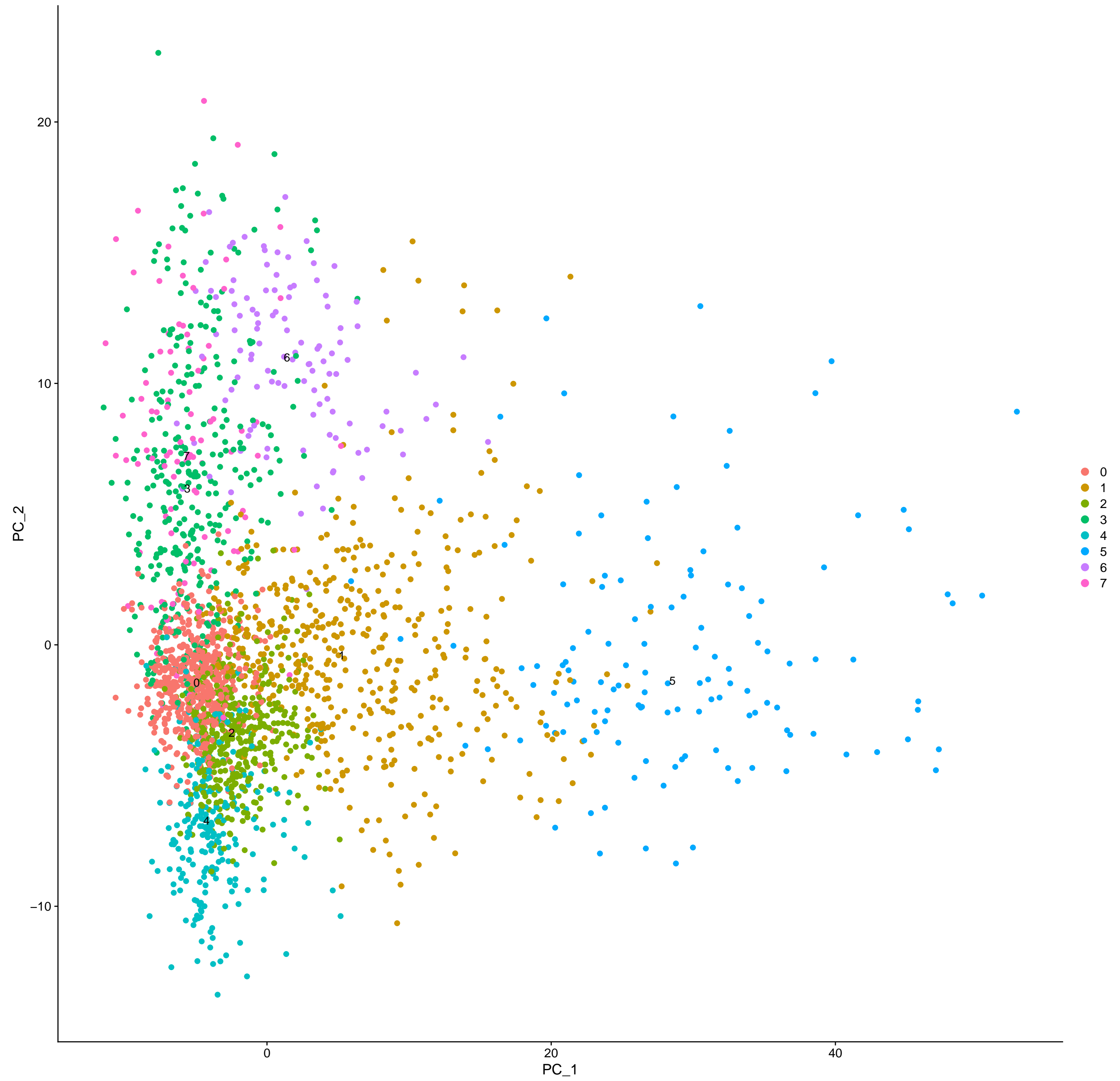
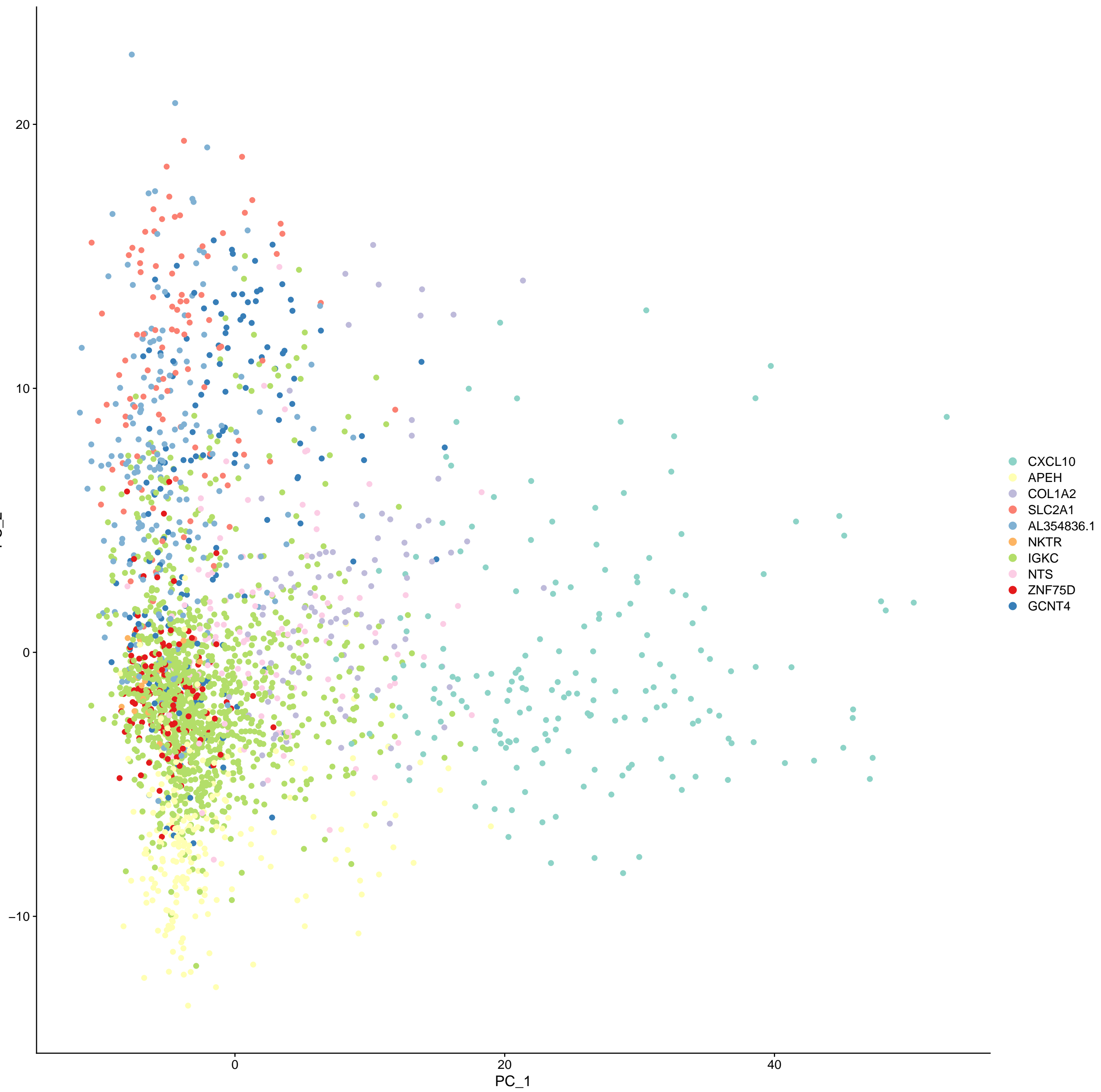
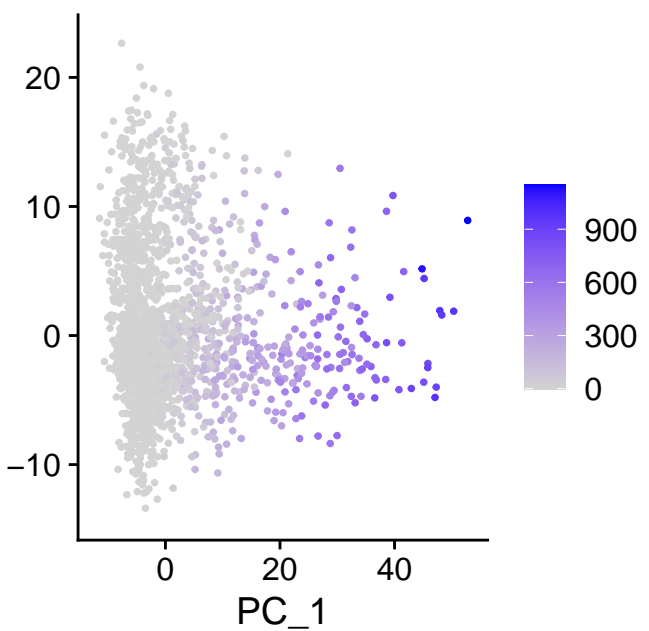
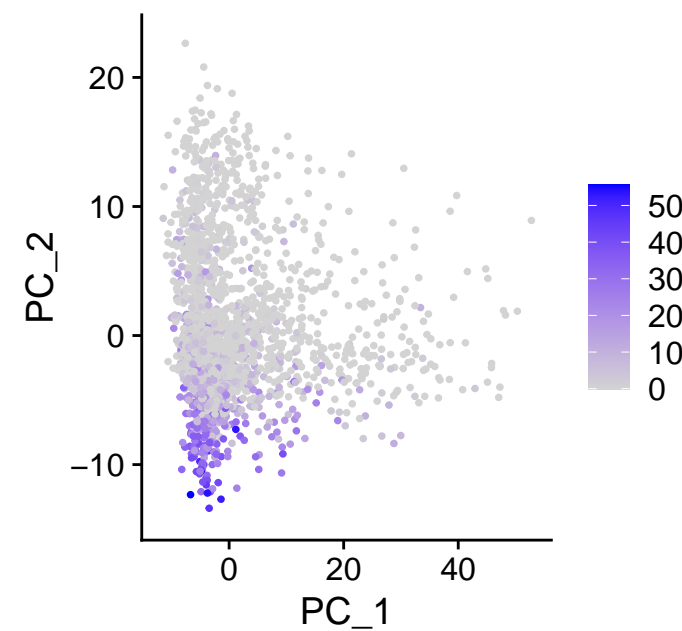
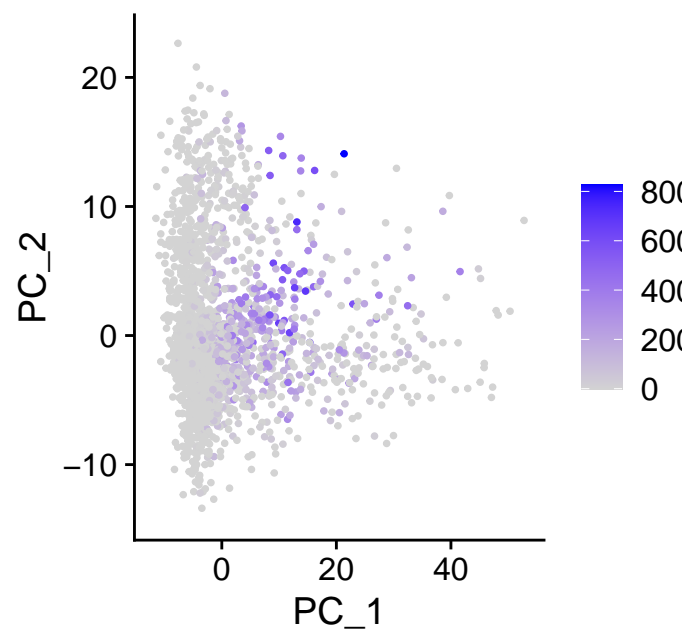
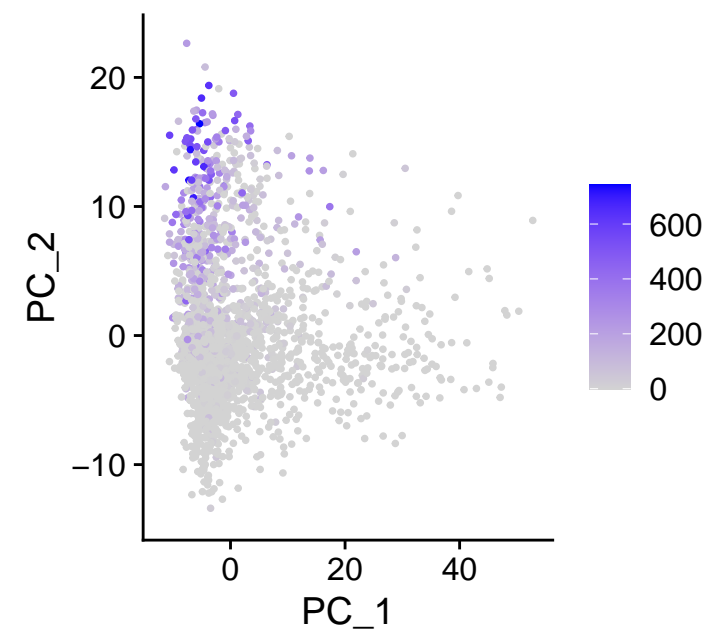
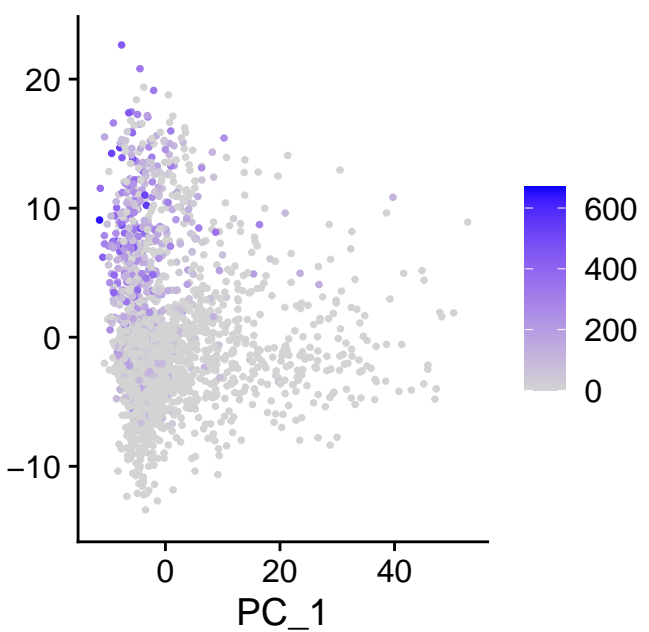
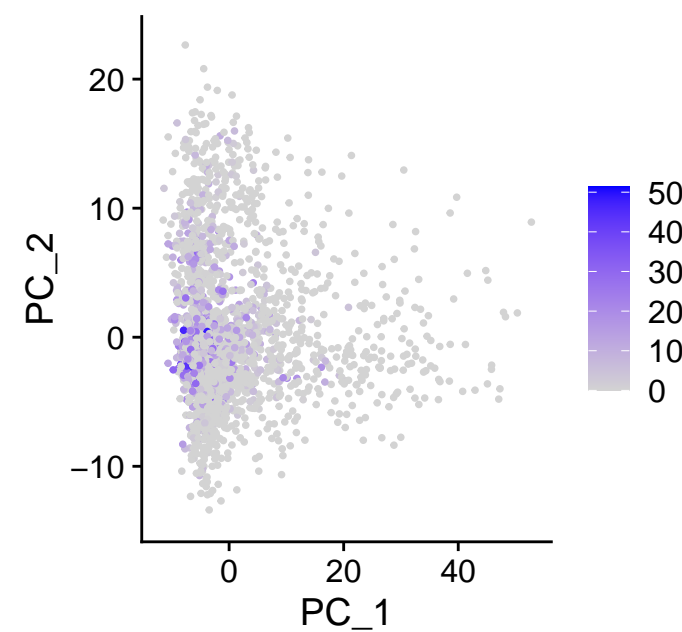
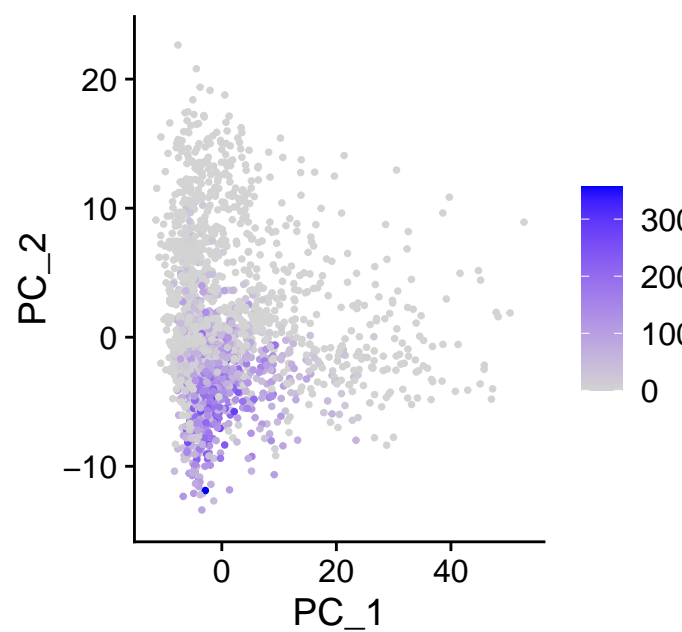
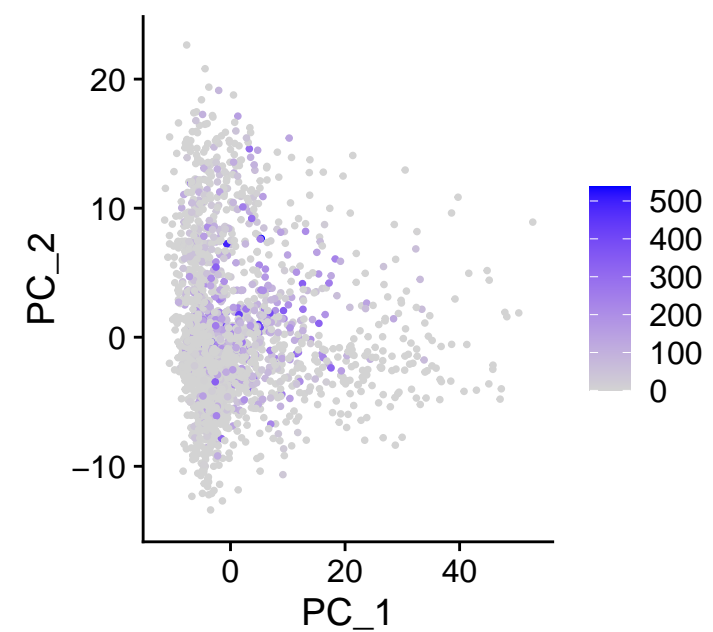
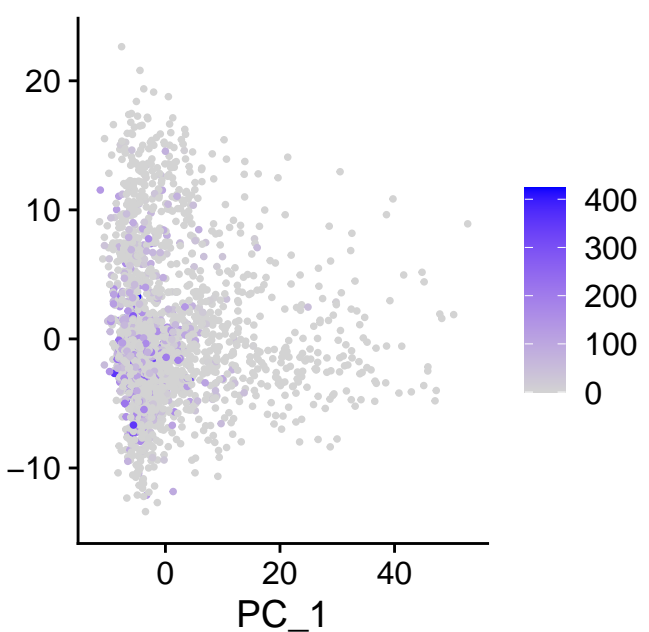
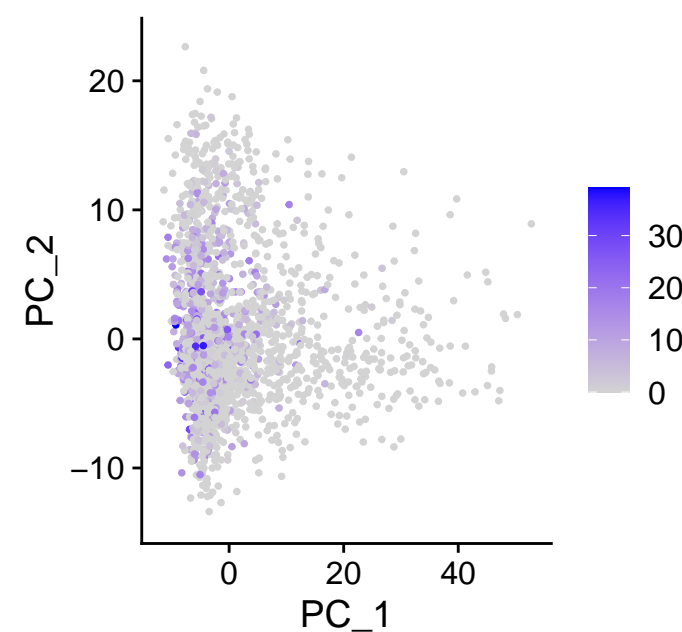
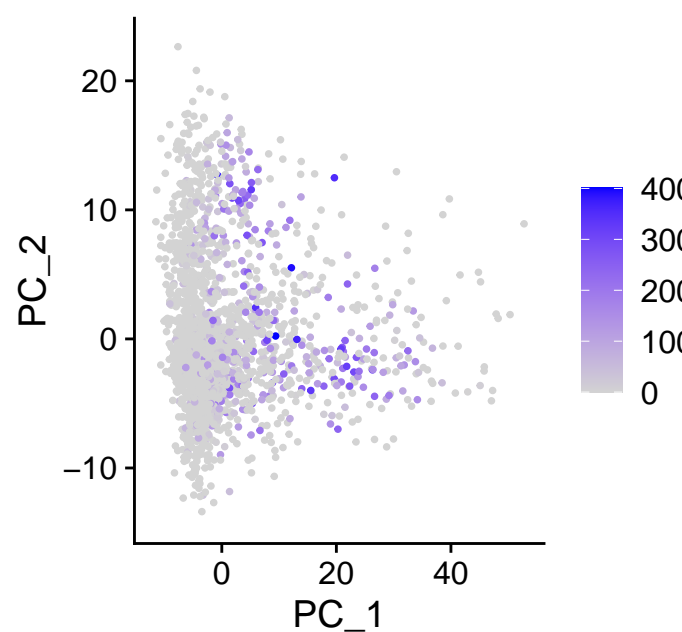
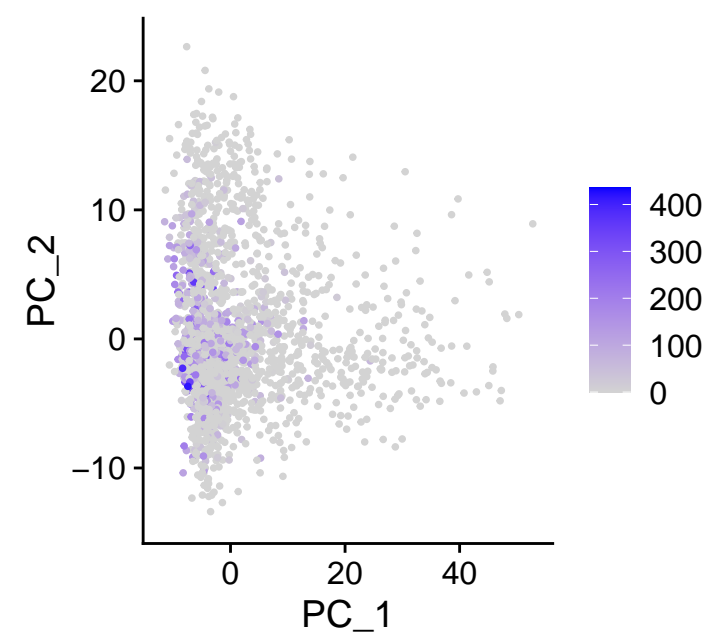
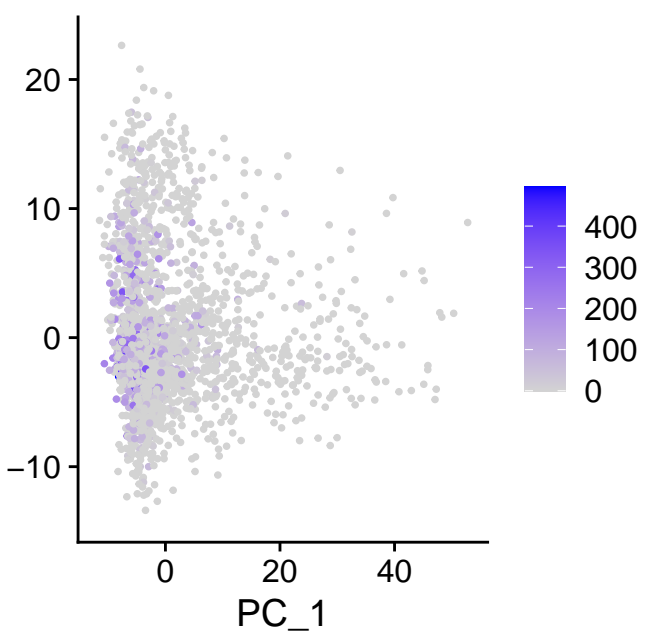
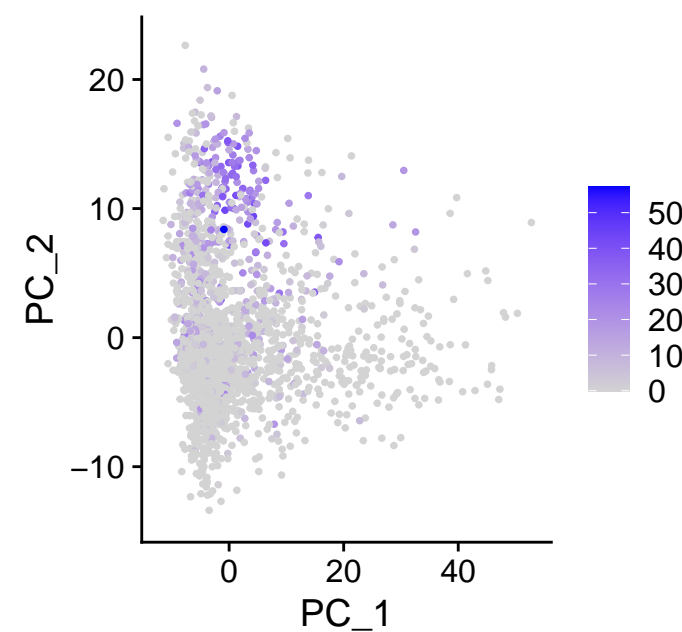


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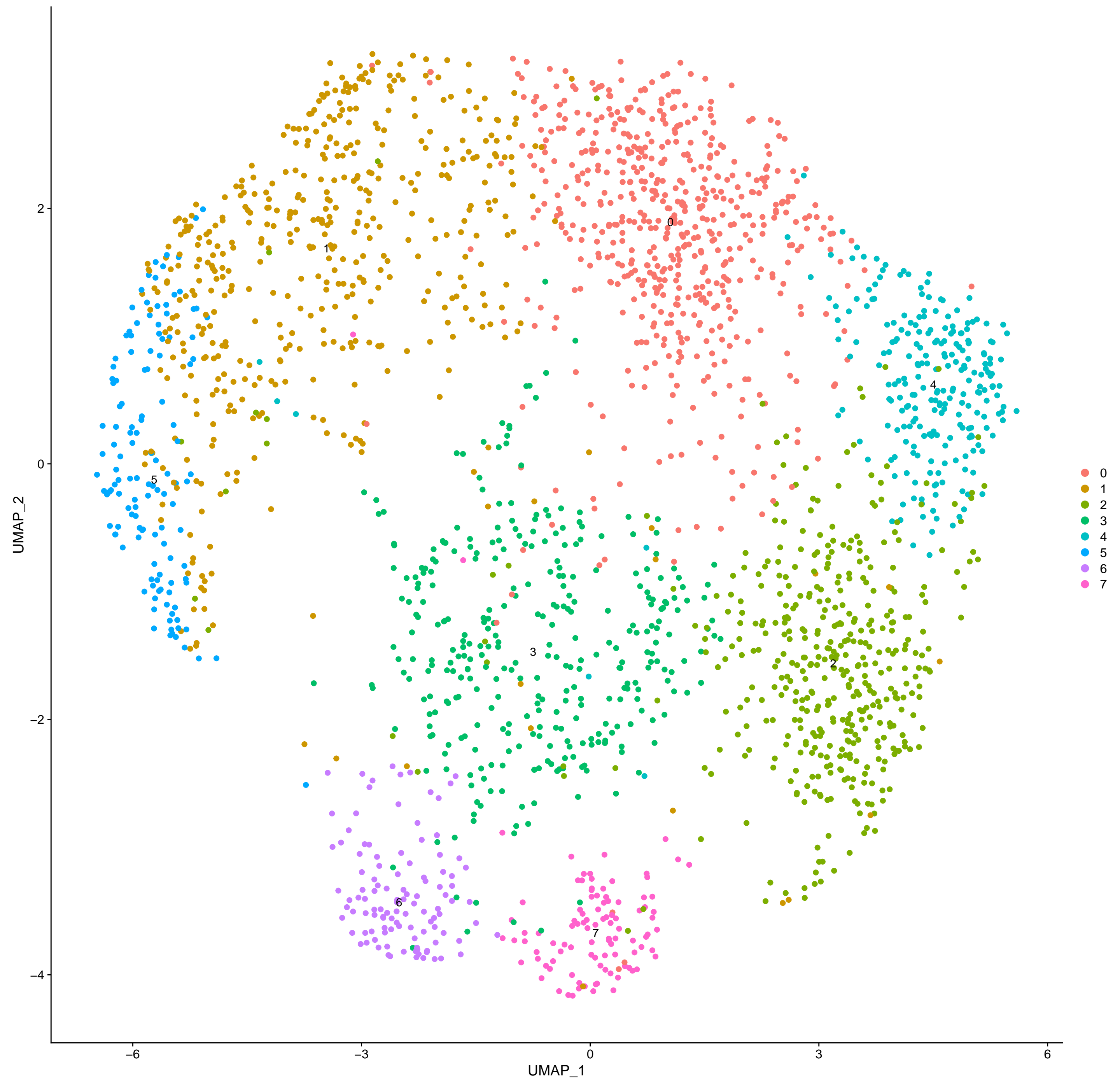


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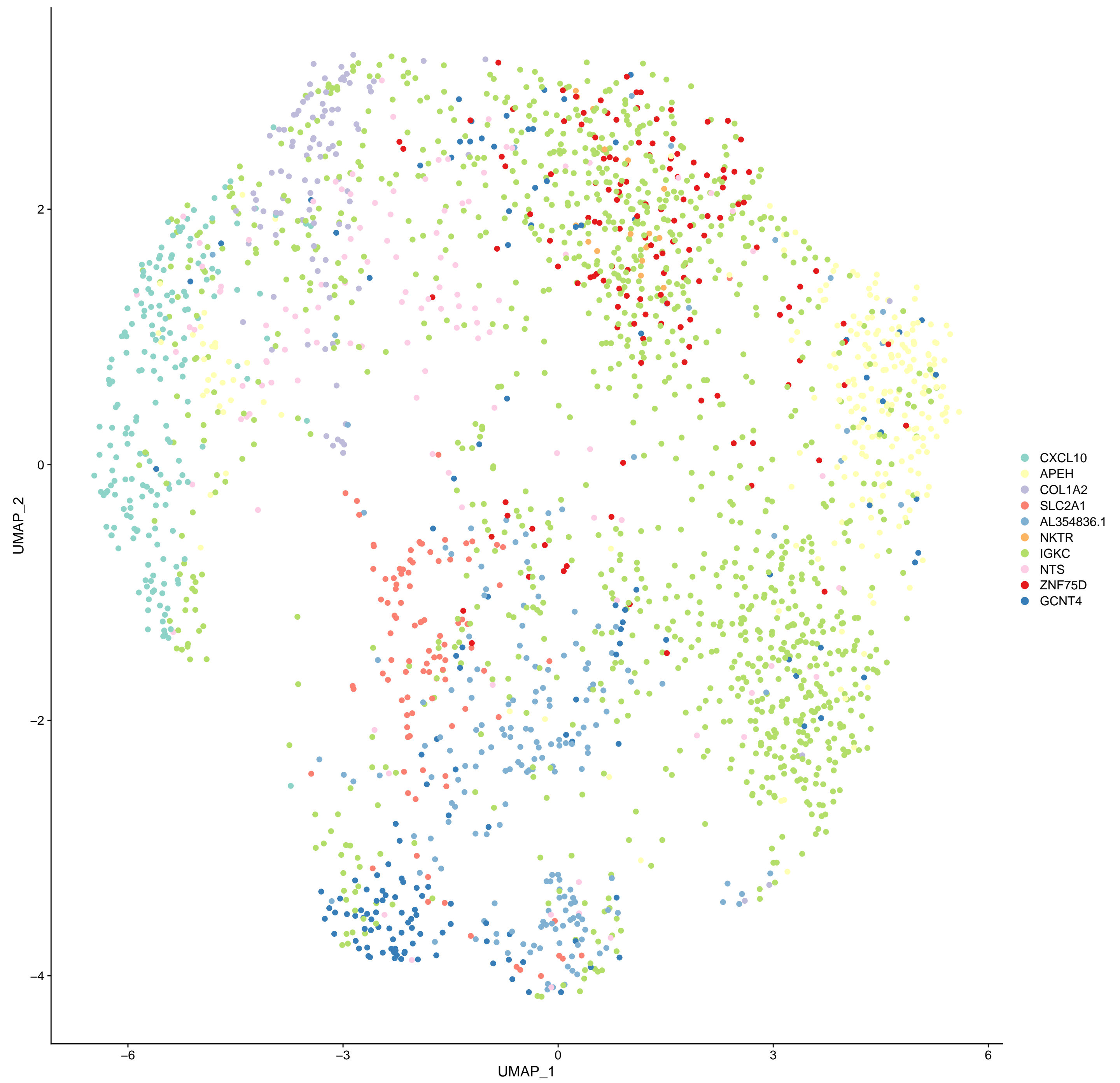


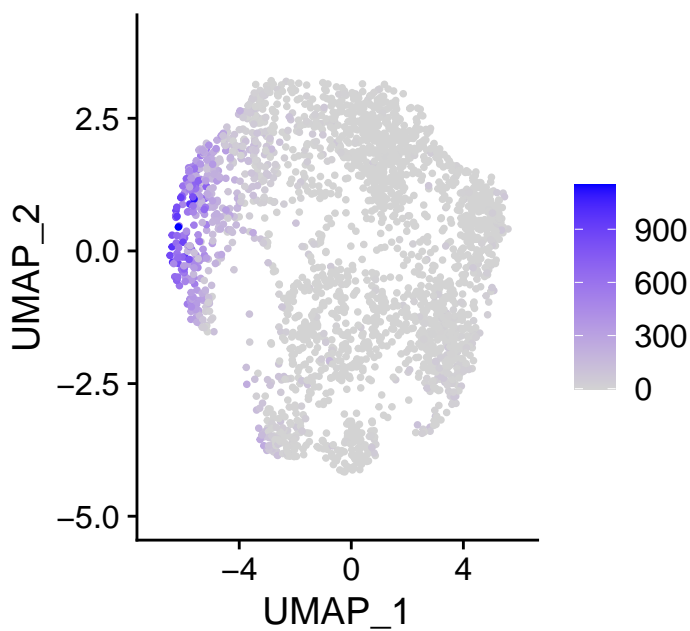
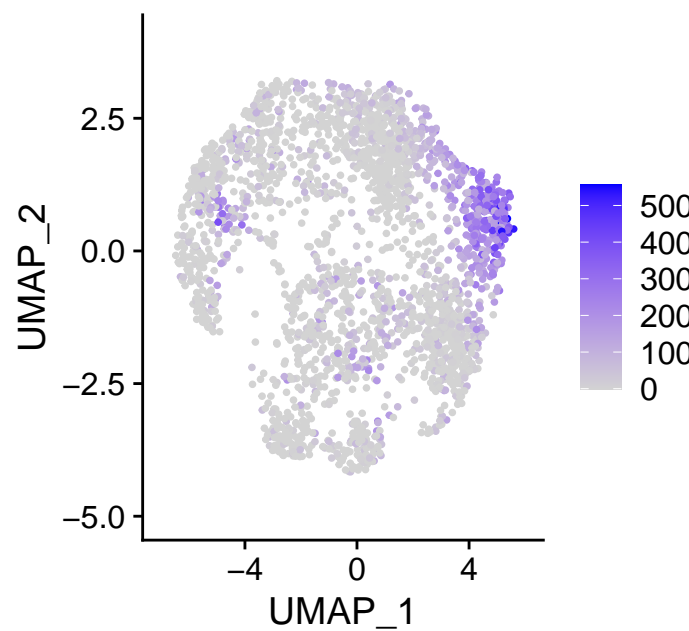
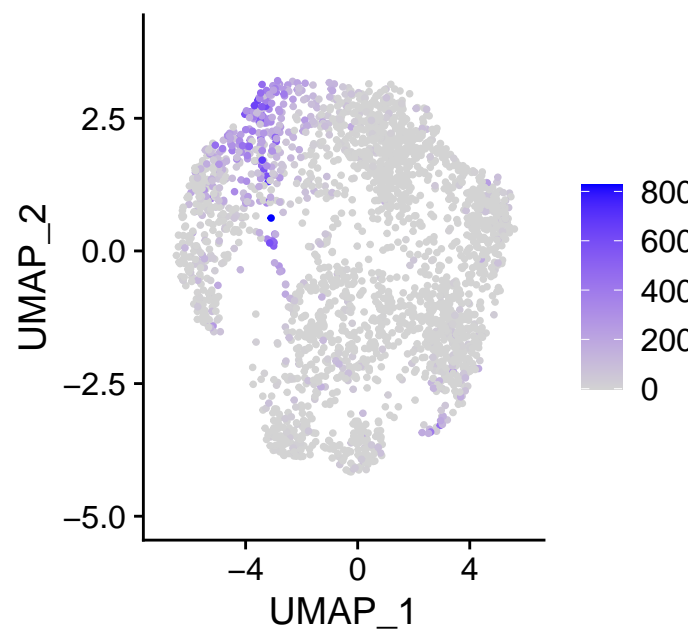
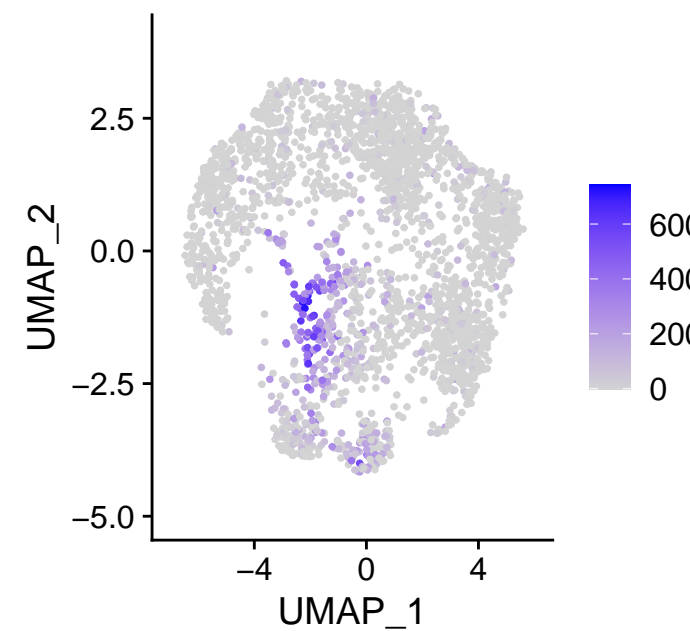
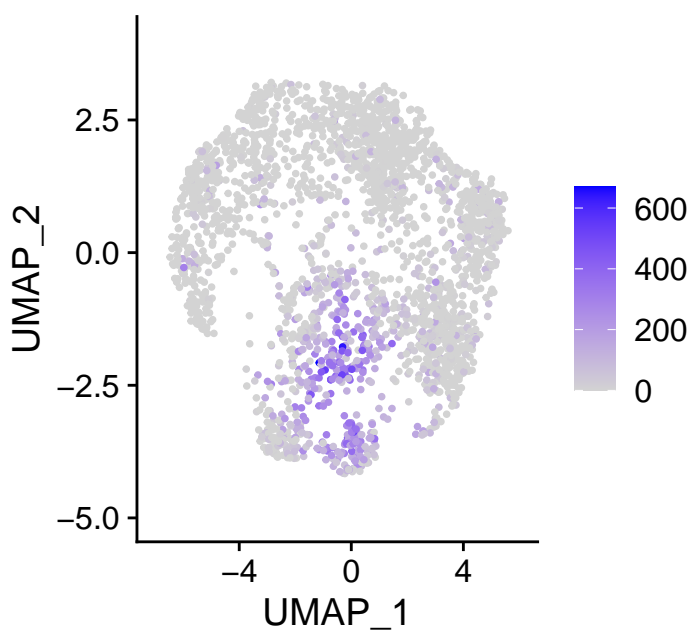
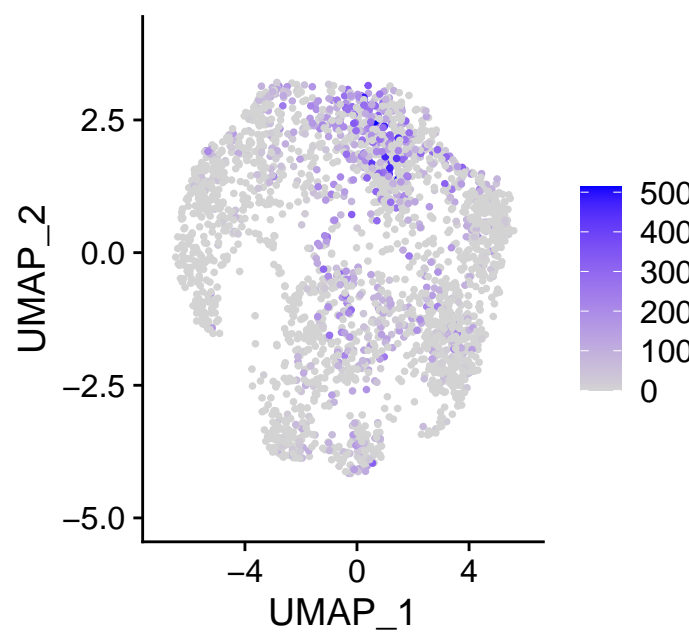
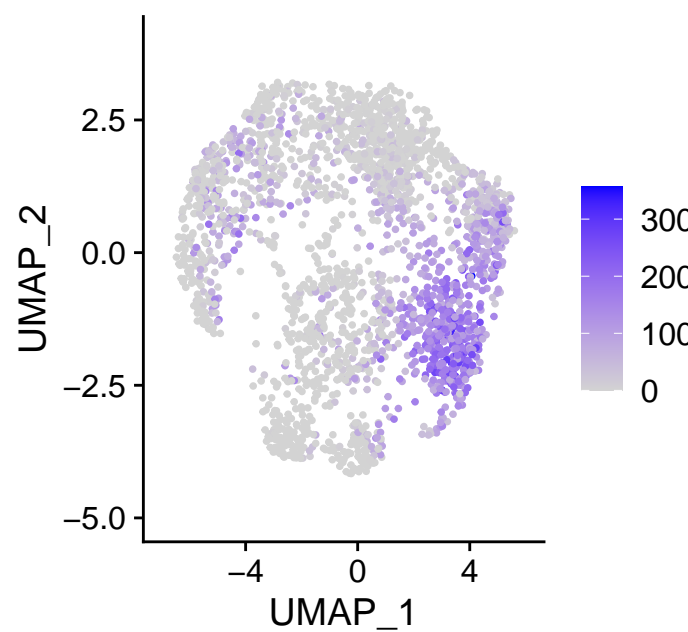
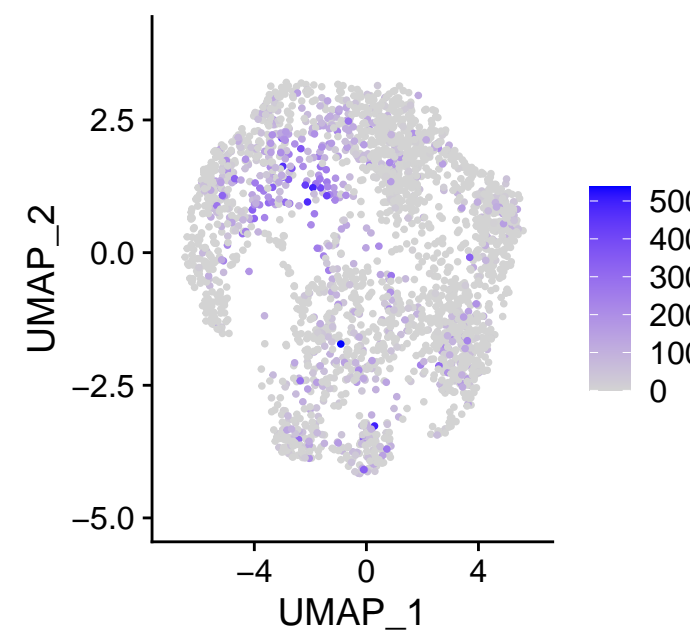
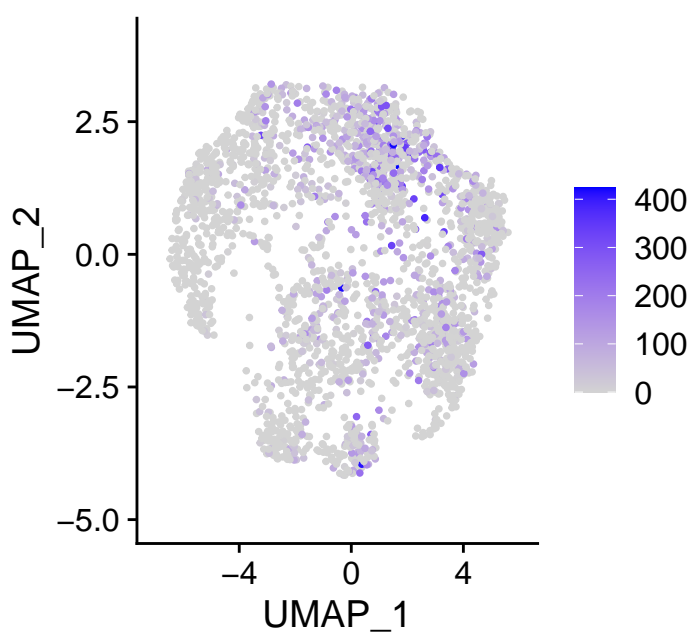
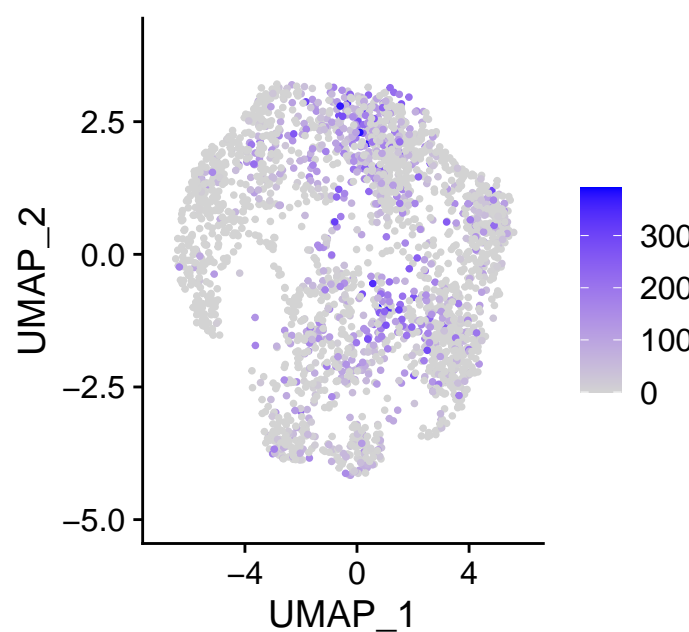
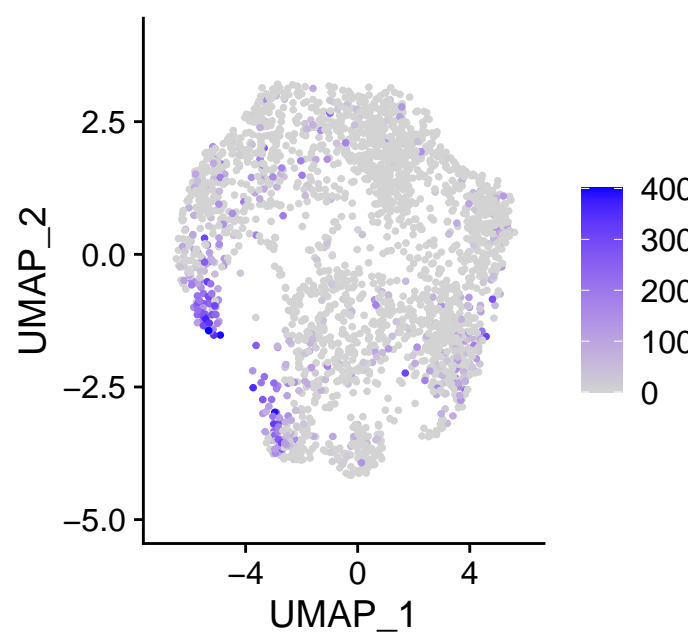
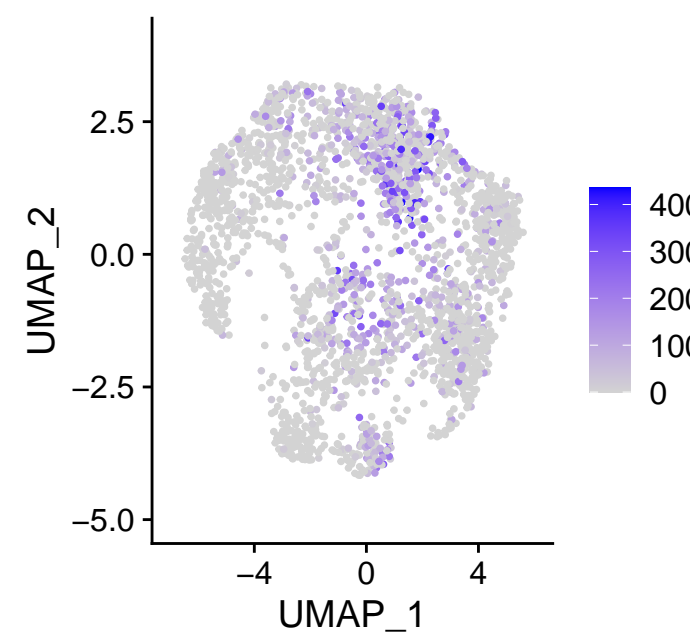
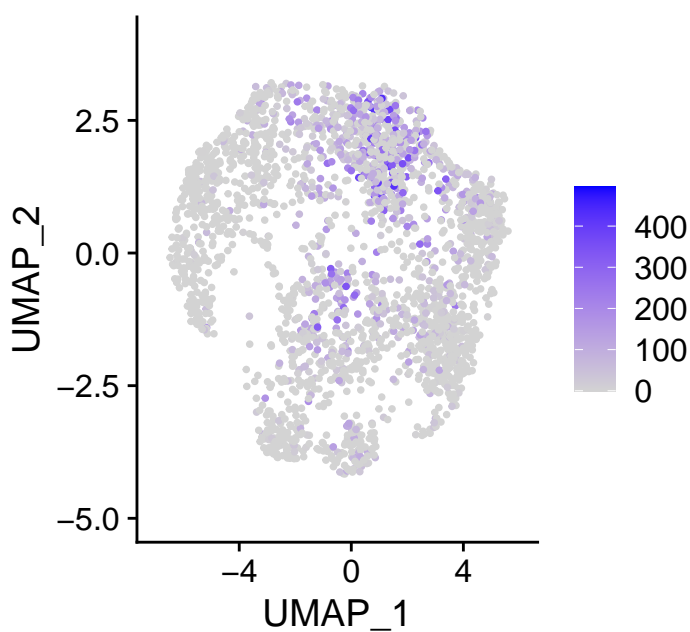
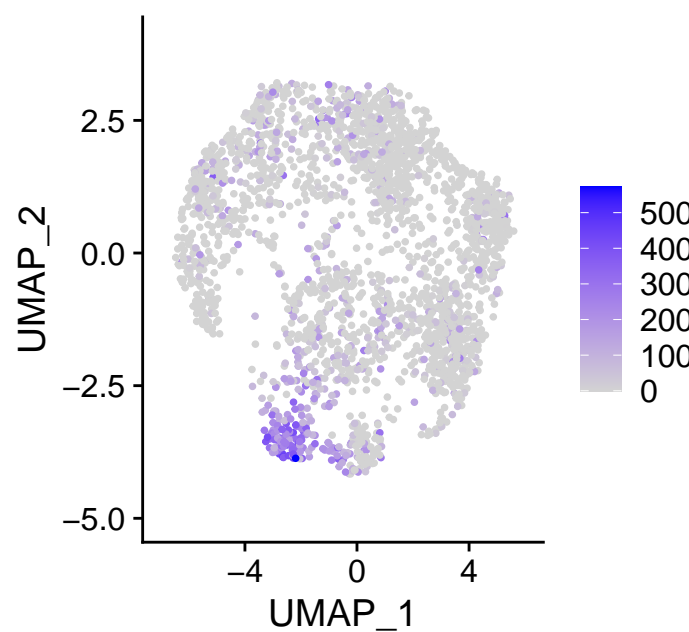
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seurat_clusters



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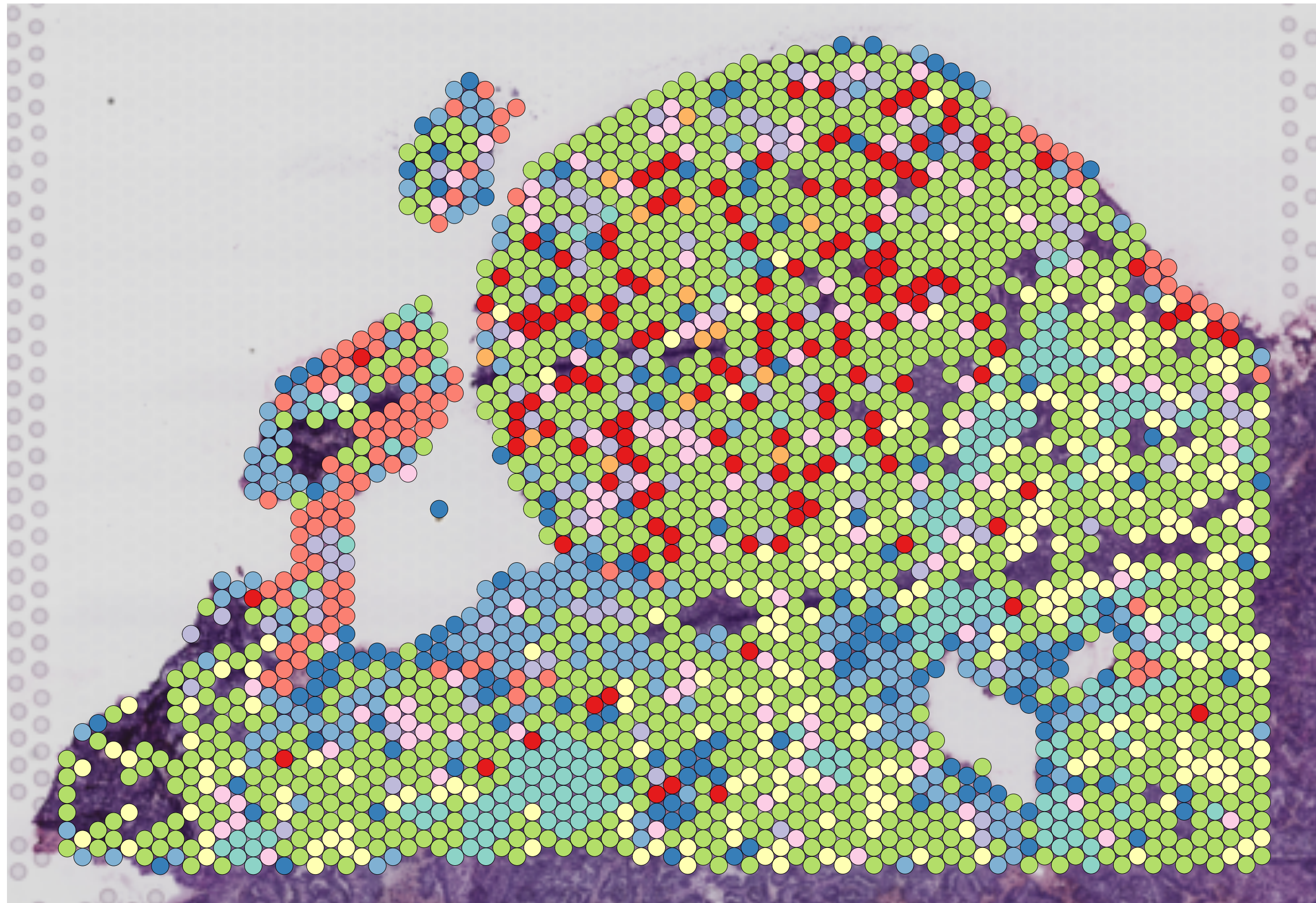


CXCL10**APEH****COL1A2****SLC2A1****AL354836.1****NKTR****IGKC****NTS****LRRC75A****HBB****ITM2B****COL4A1****ZNF75D****GCNT4**



seurat_clusters

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



nmf

- CXCL10
- APEH
- COL1A2
- SLC2A1
- AL354836.1
- NKTR
- IGKC
- NTS
- ZNF75D
- GCNT4

