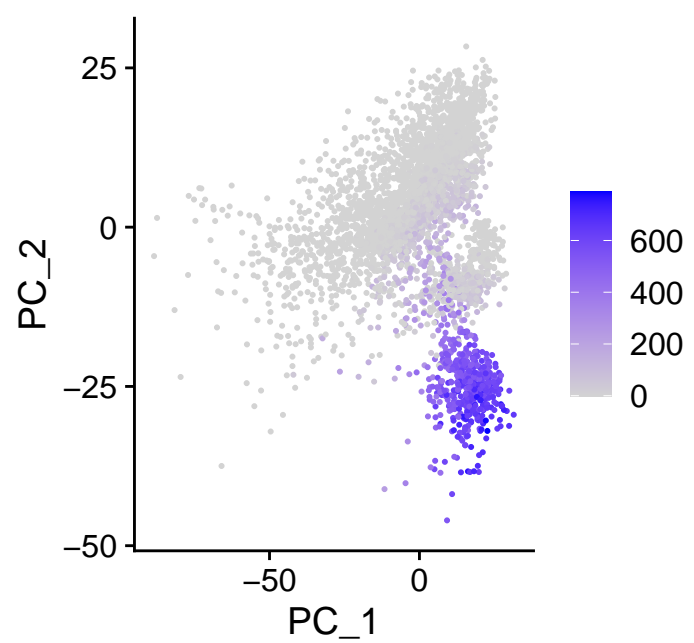
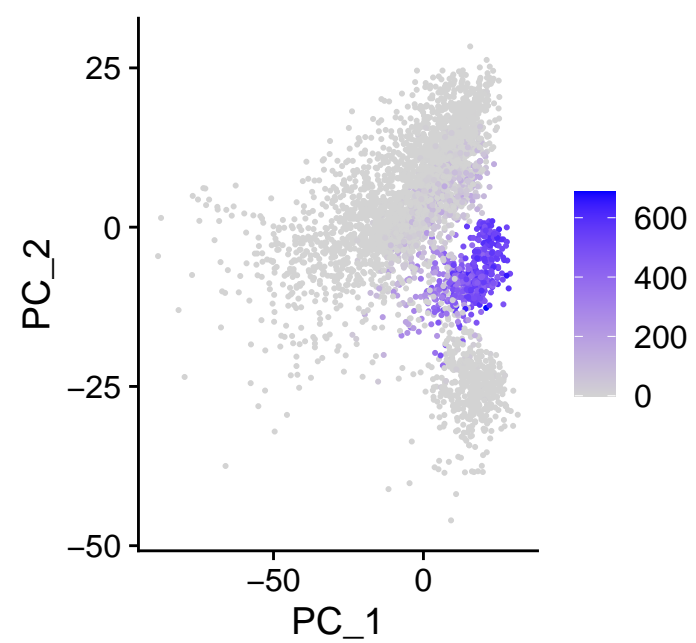
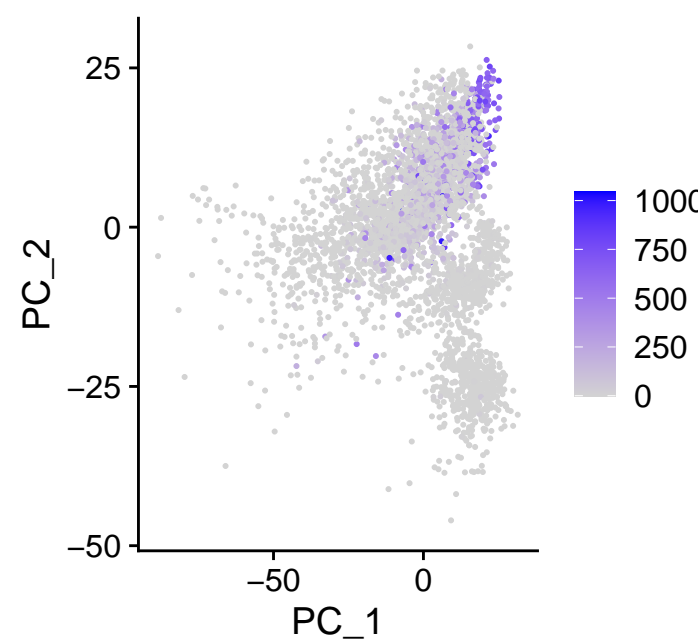
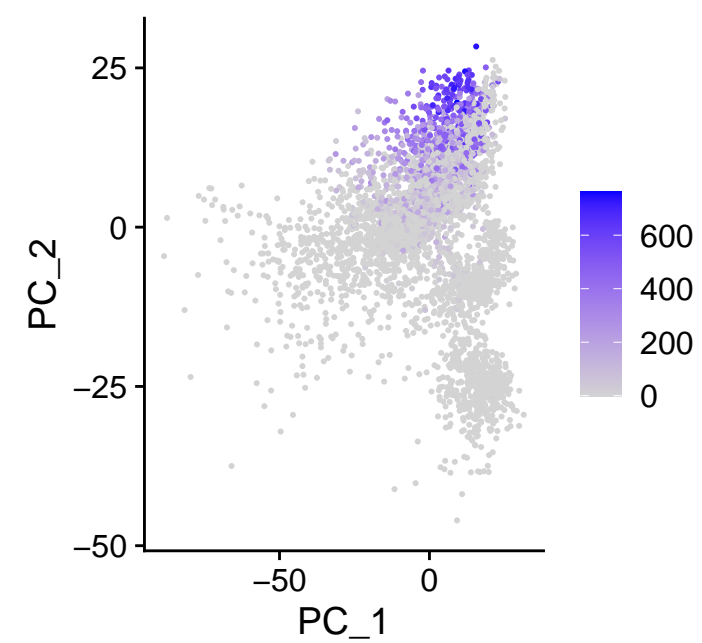
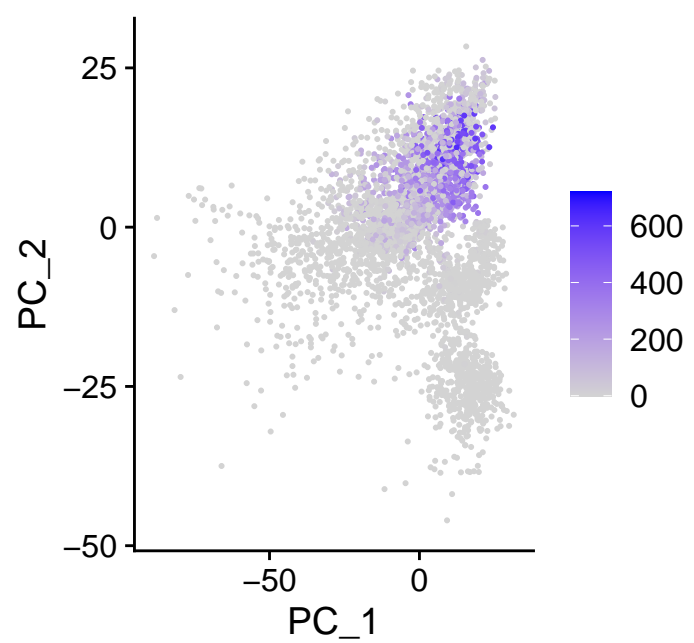
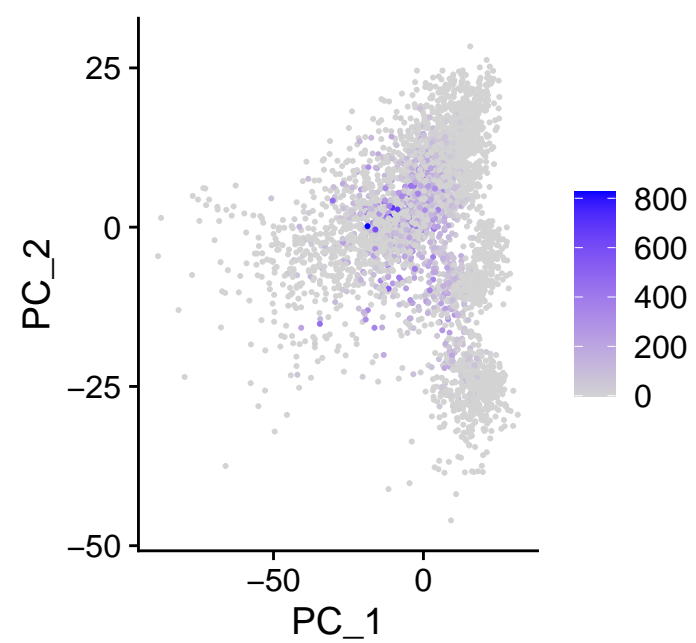
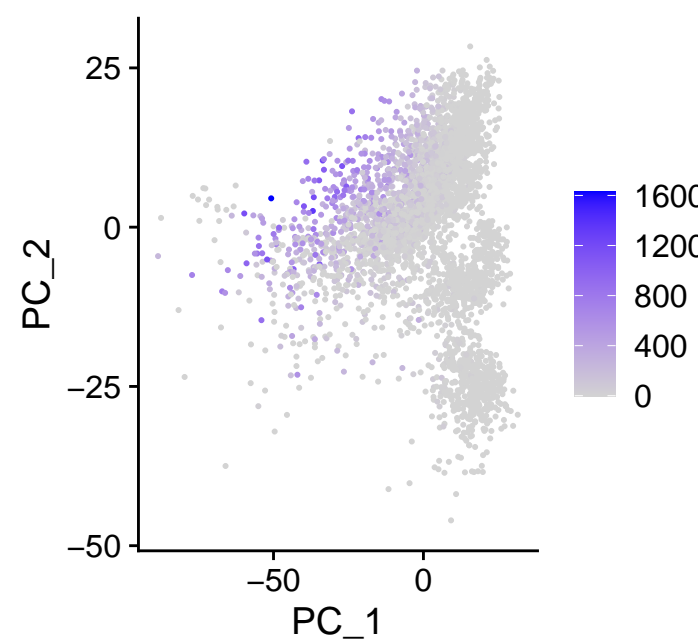
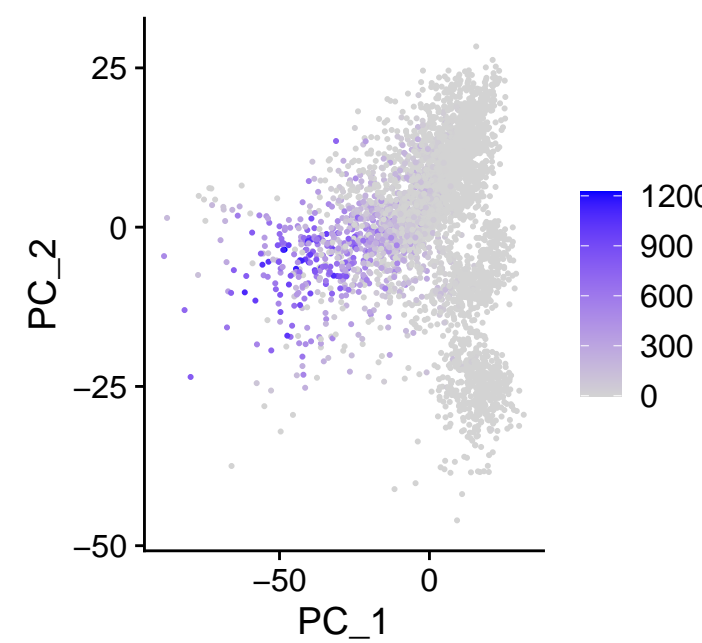
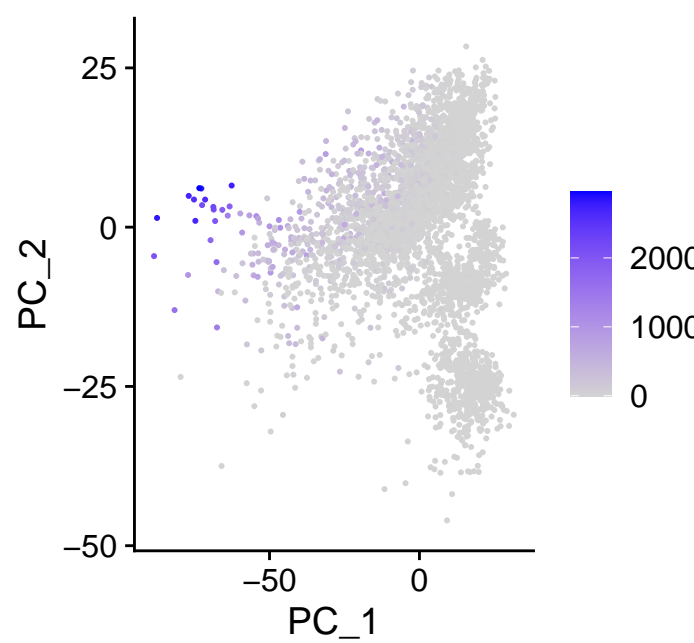
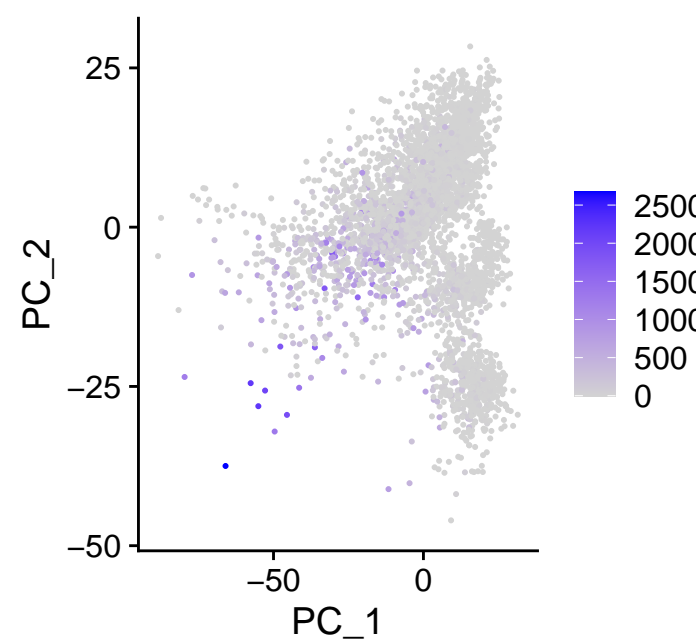
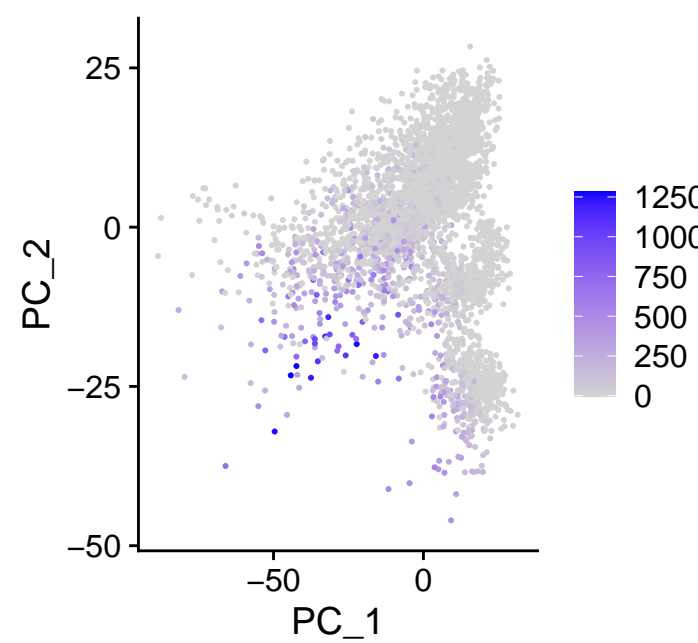
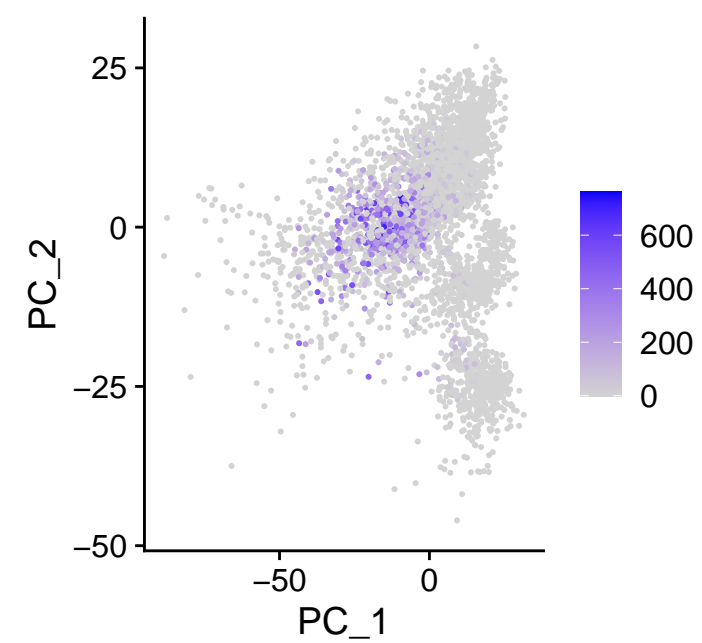
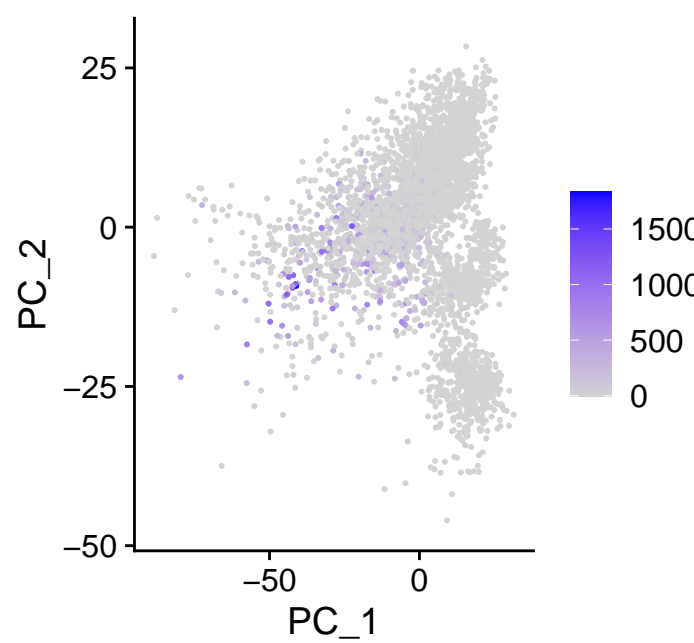
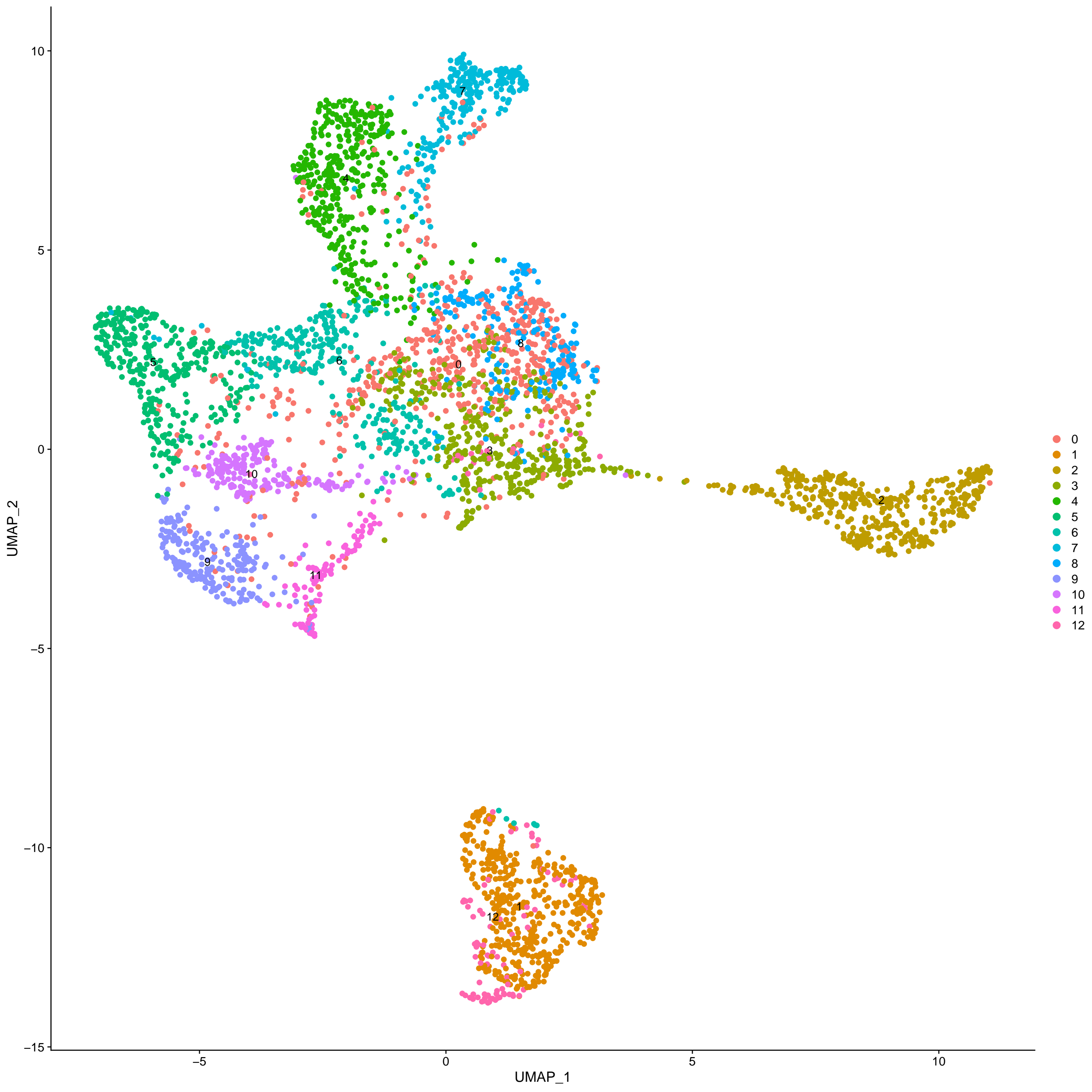
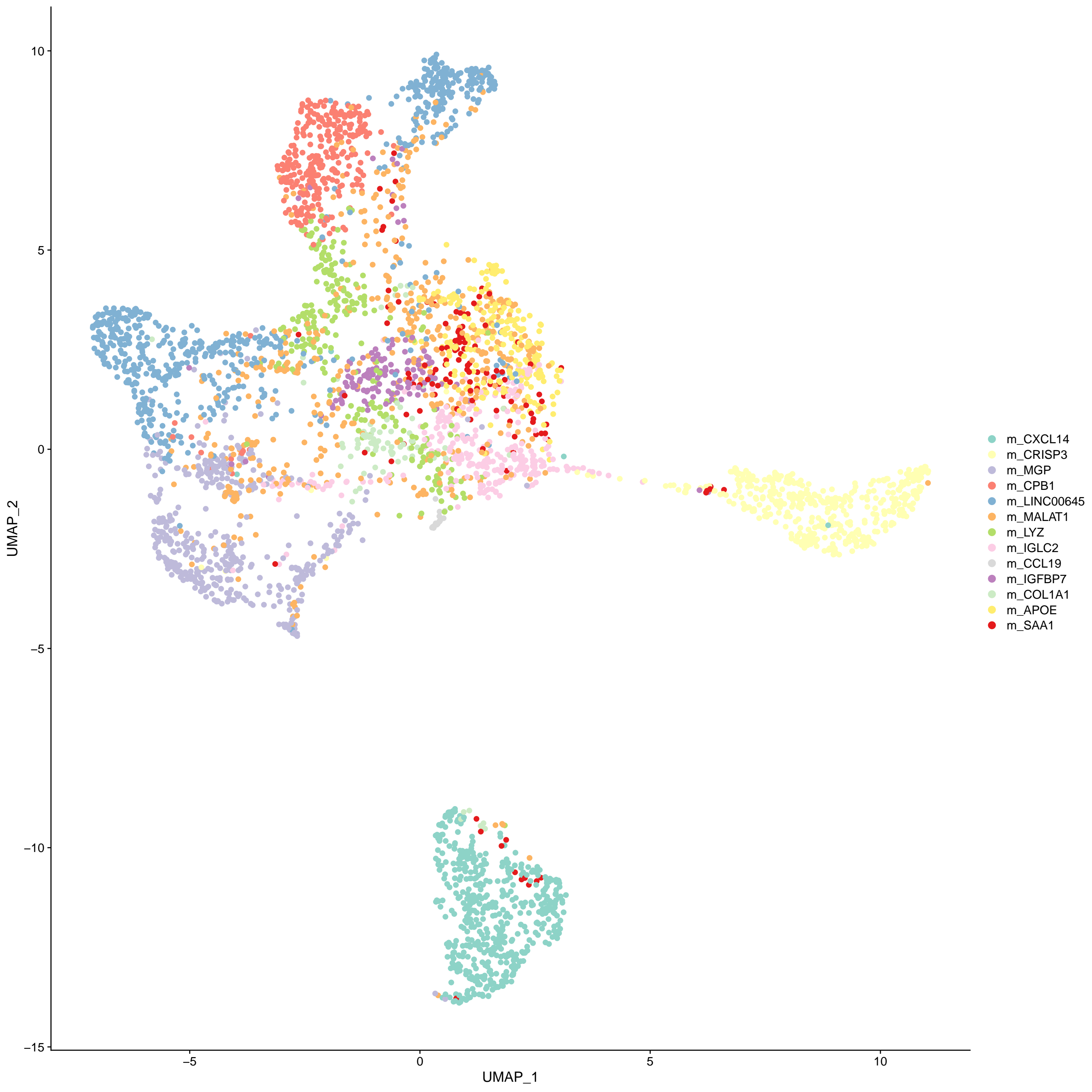
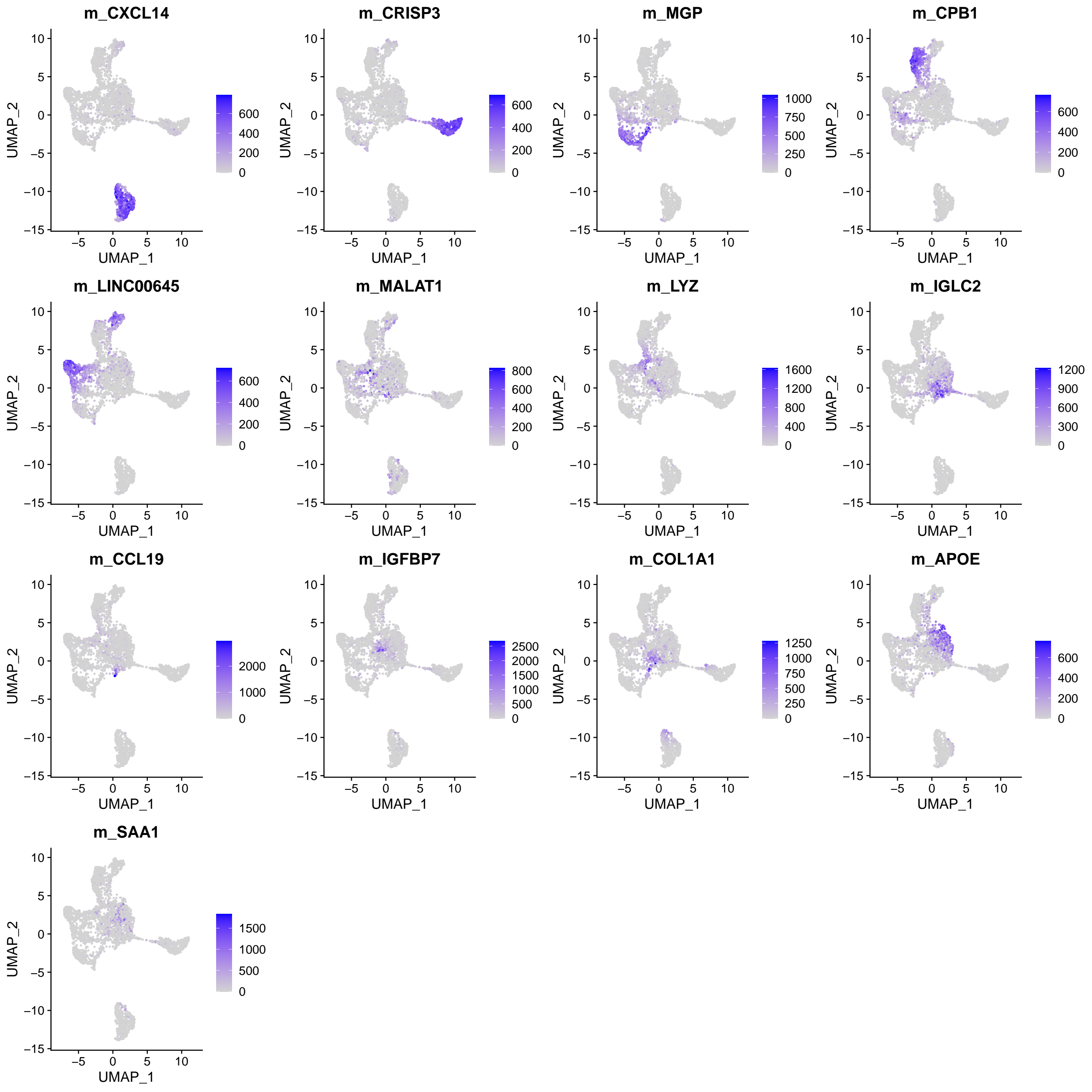
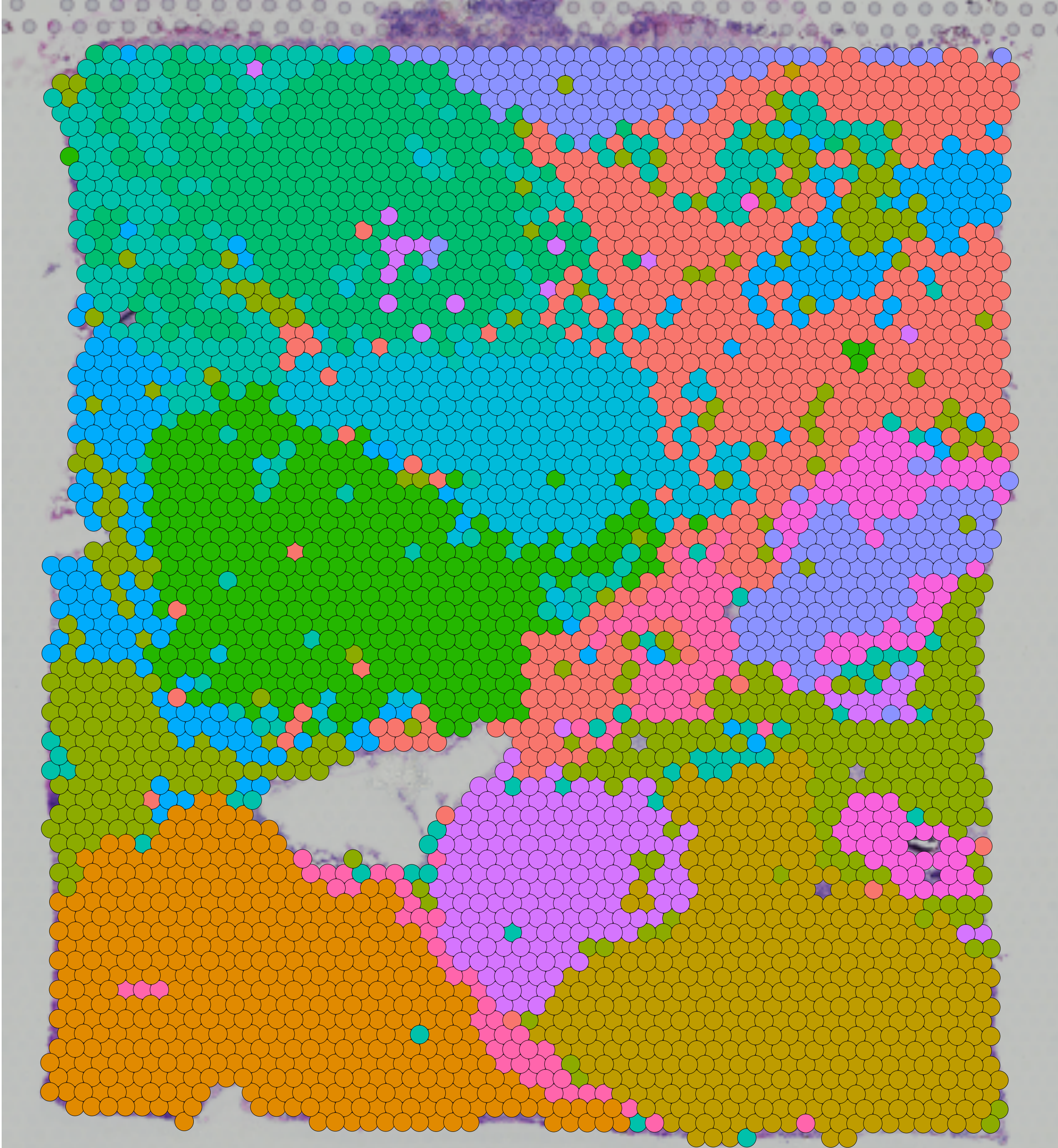


m_CXCL14**m_CRISP3****m_MGP****m_CPB1****m_LINC00645****m_MALAT1****m_LYZ****m_IGLC2****m_CCL19****m_IGFBP7****m_COL1A1****m_APOE****m_SAA1**



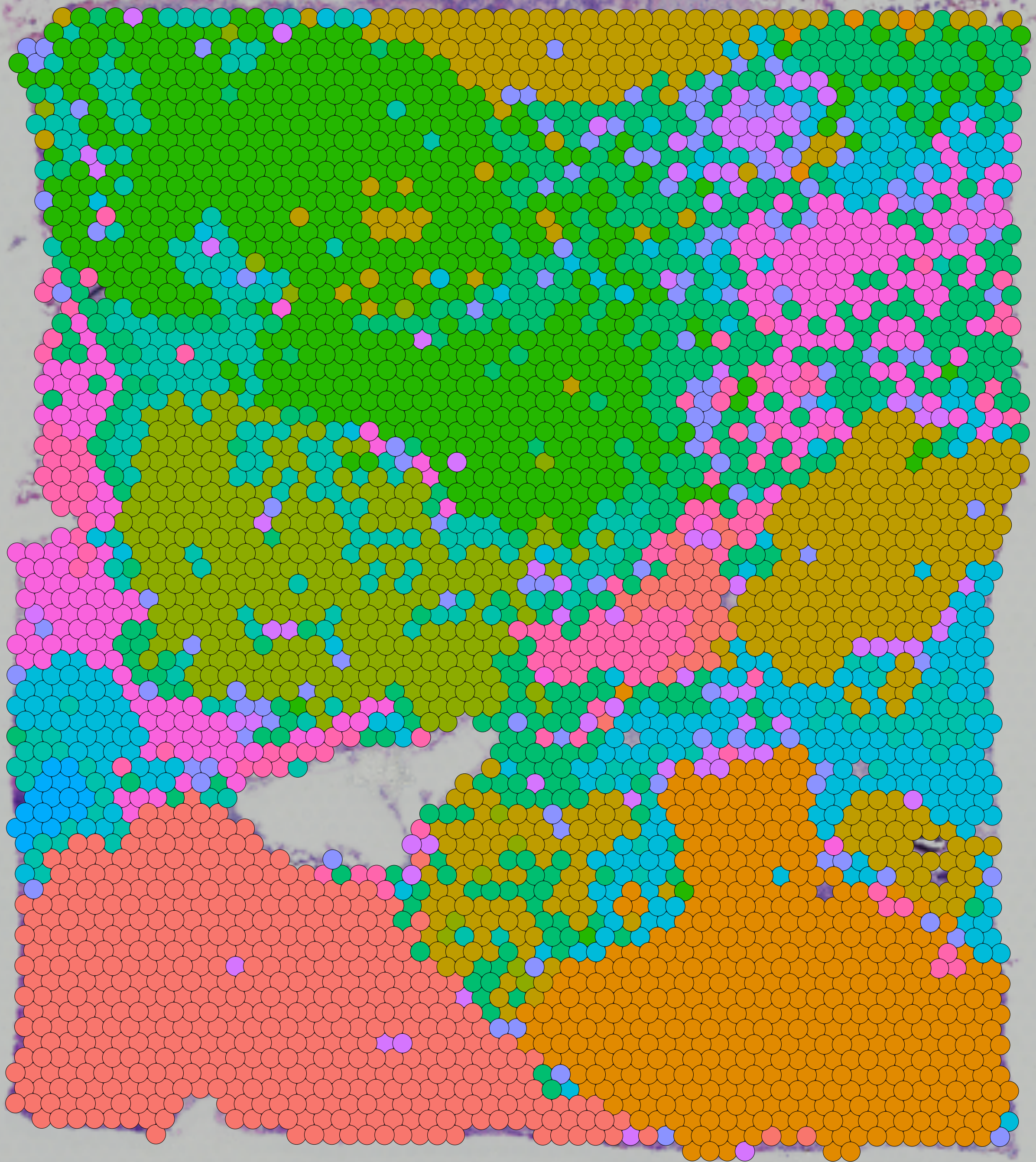






cluster

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- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12

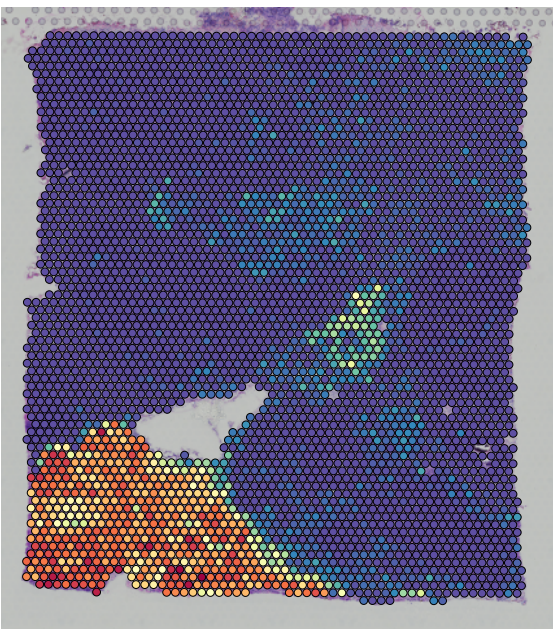


nmf

- m_CXCL14
- m_CRISP3
- m_MGP
- m_CPB1
- m_LINC00645
- m_MALAT1
- m_LYZ
- m_IGLC2
- m_CCL19
- m_IGFBP7
- m_COL1A1
- m_APOE
- m_SAA1

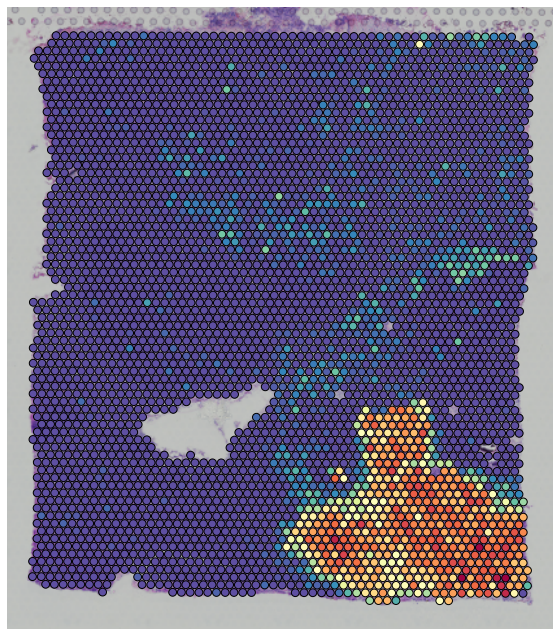
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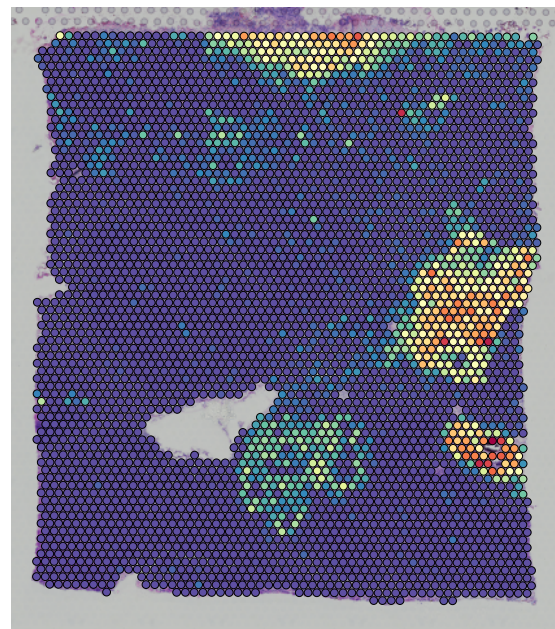
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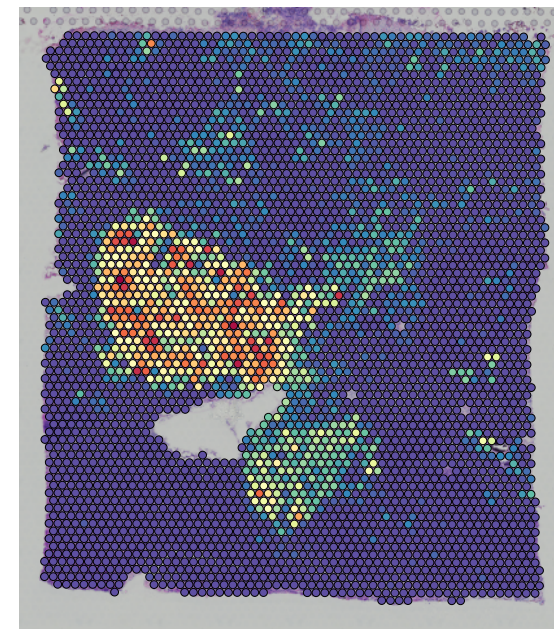
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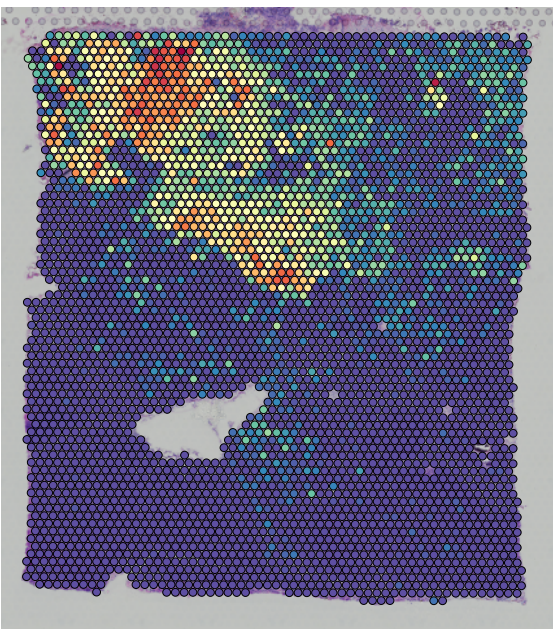
m_CPB1

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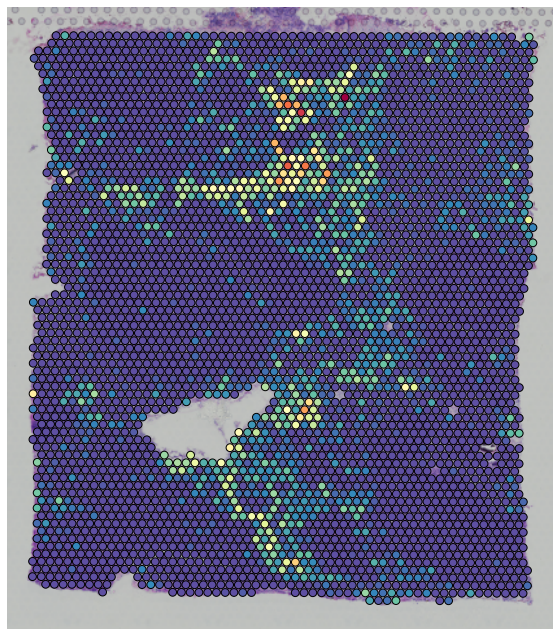
m_LINC00645

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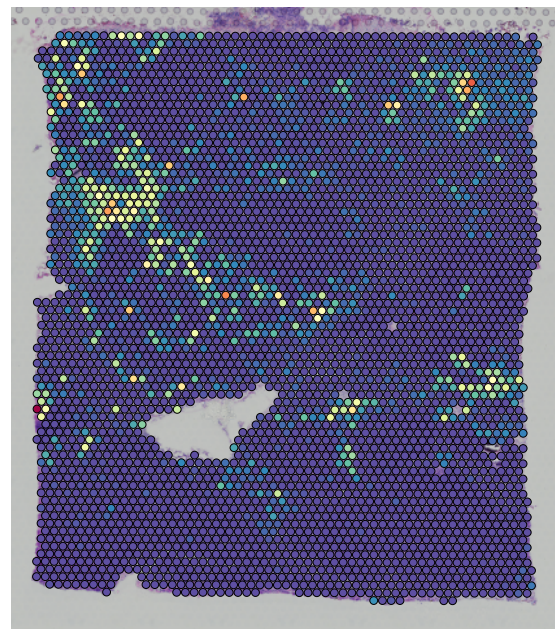
m_MALAT1

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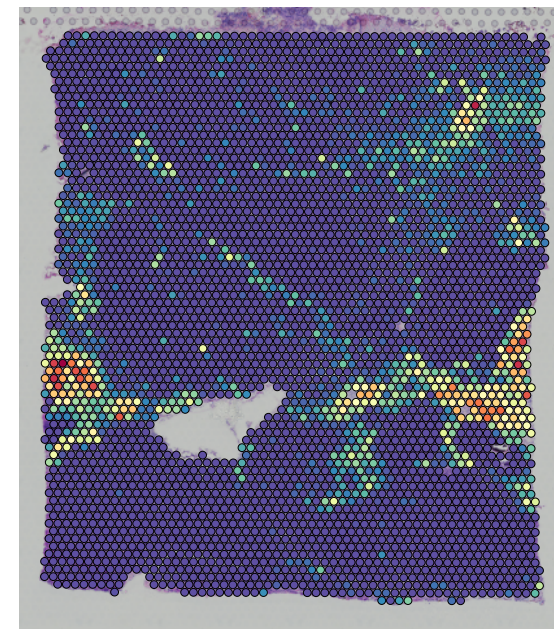
m_LYZ

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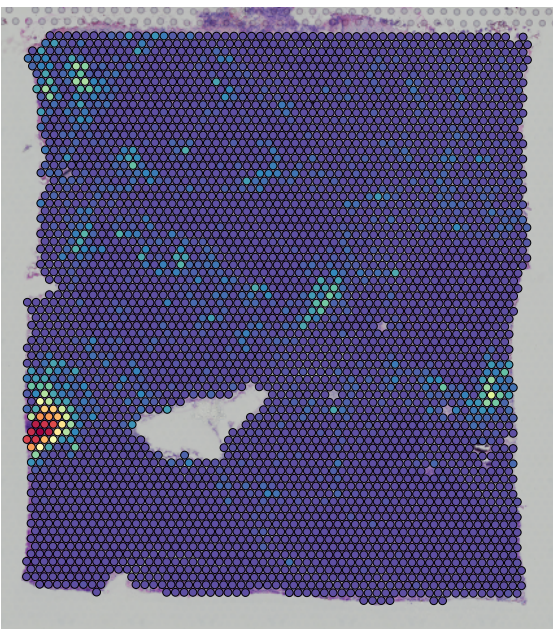
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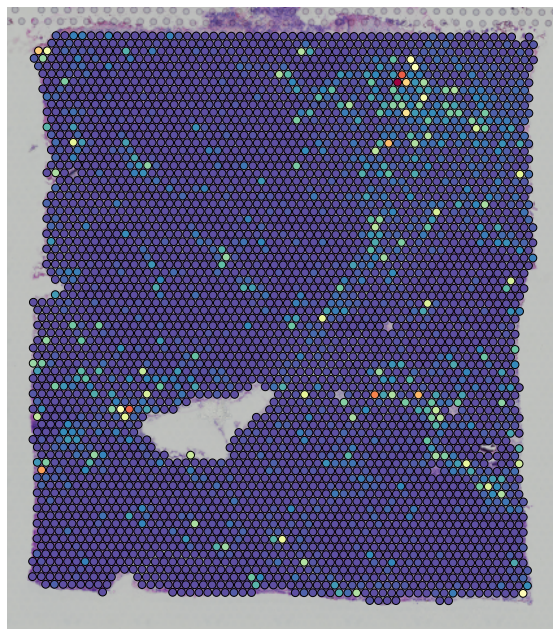
m_CCL19

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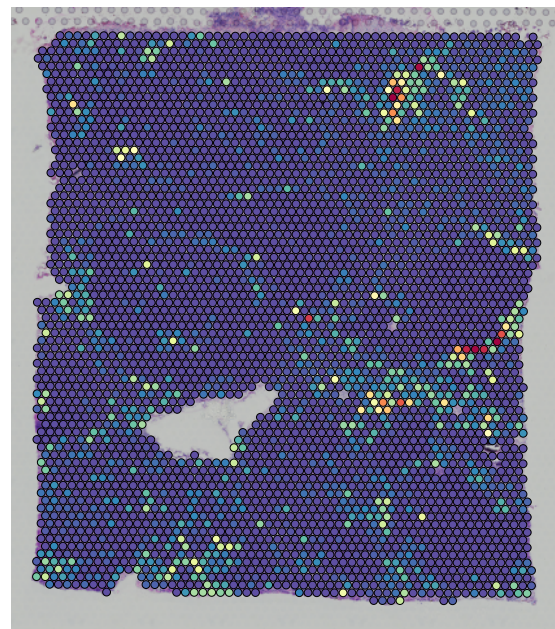
m_IGFBP7

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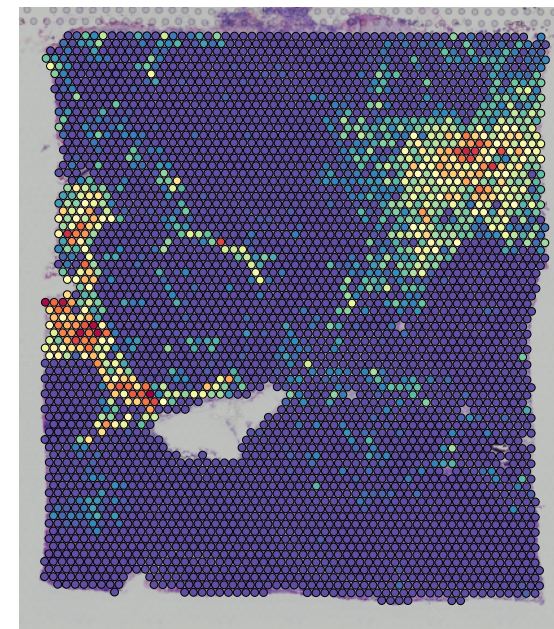
m_COL1A1

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m_APOE

0 200 400 600



m_SAA1

0 500 1000 1500

