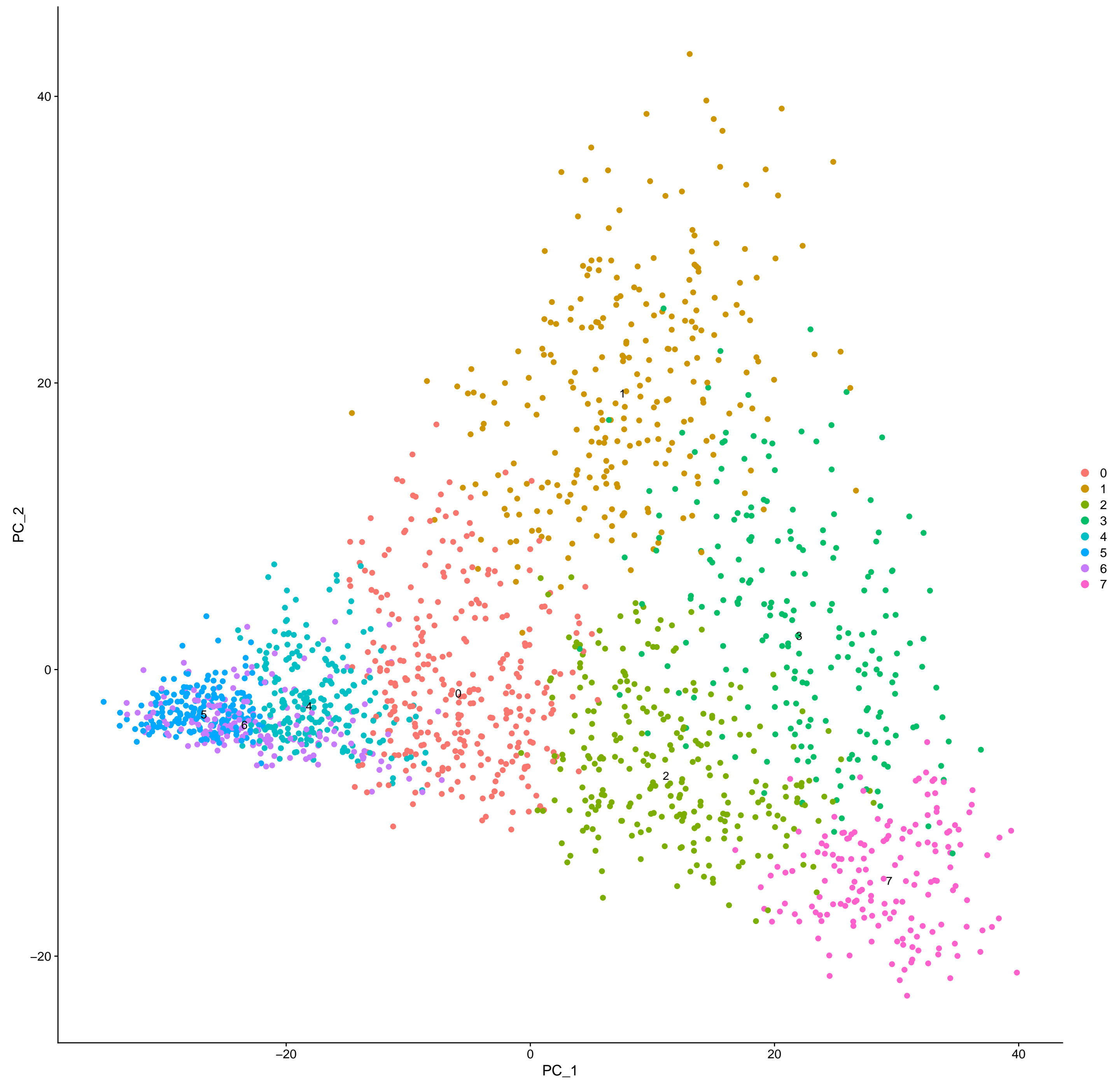
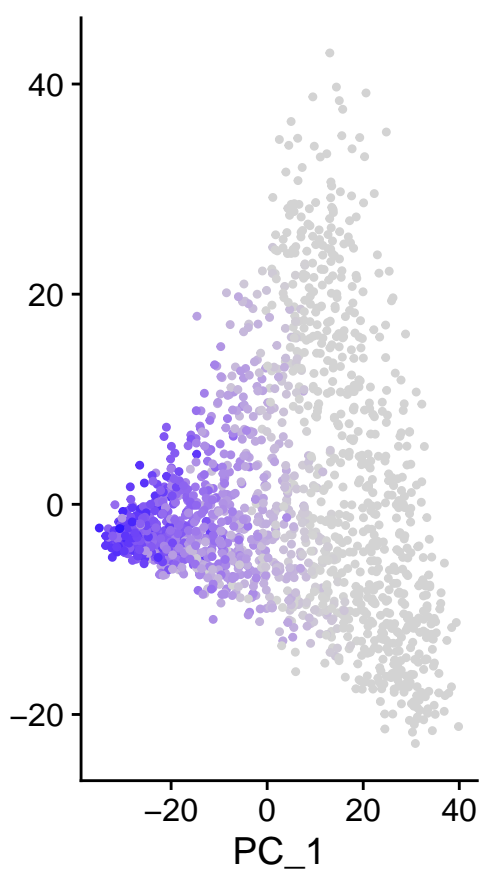
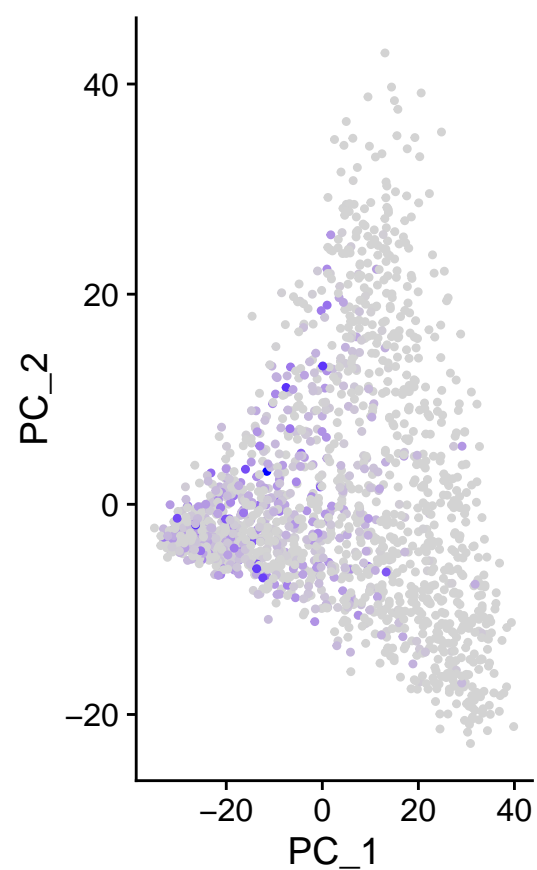
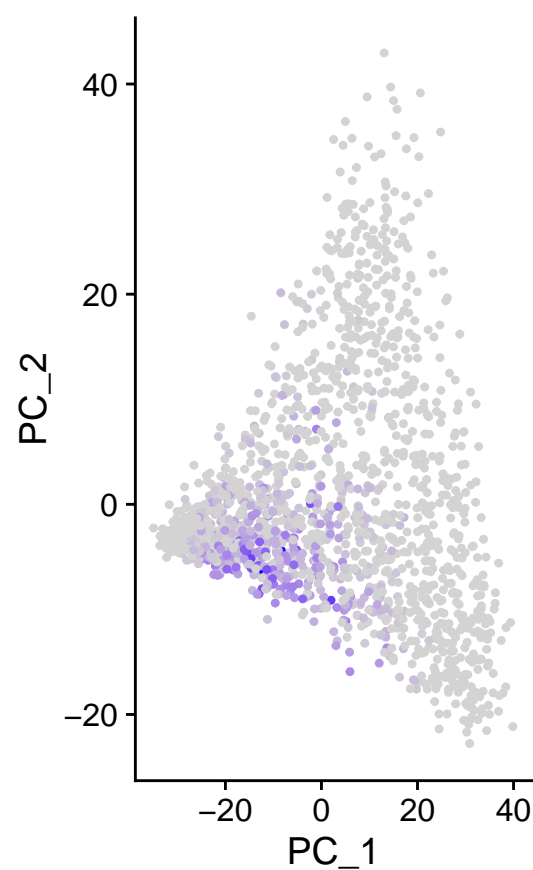
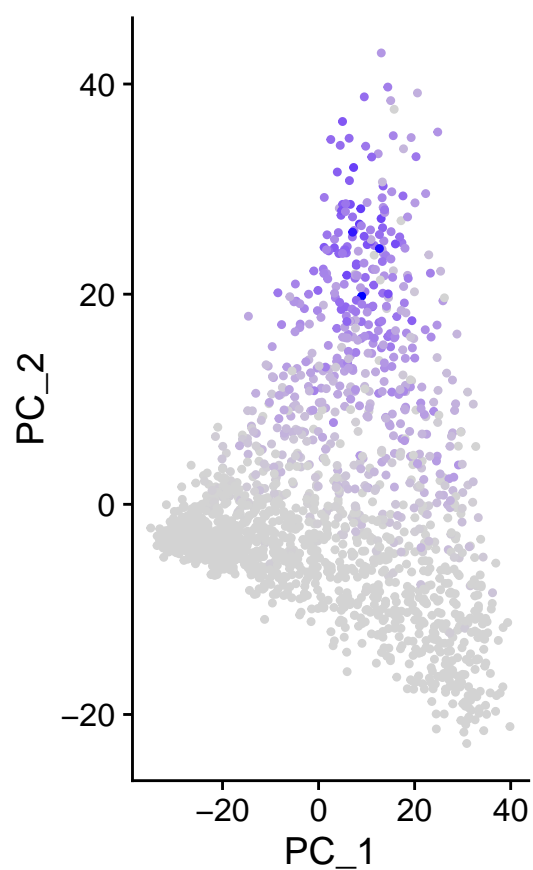
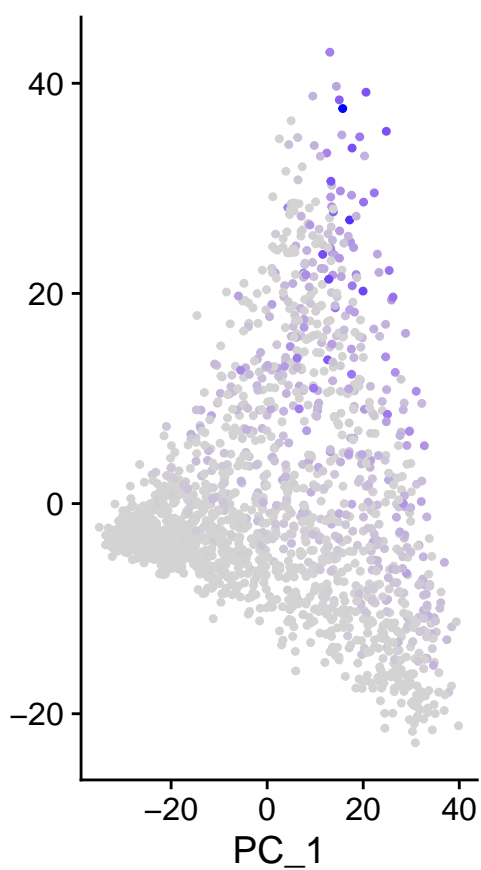
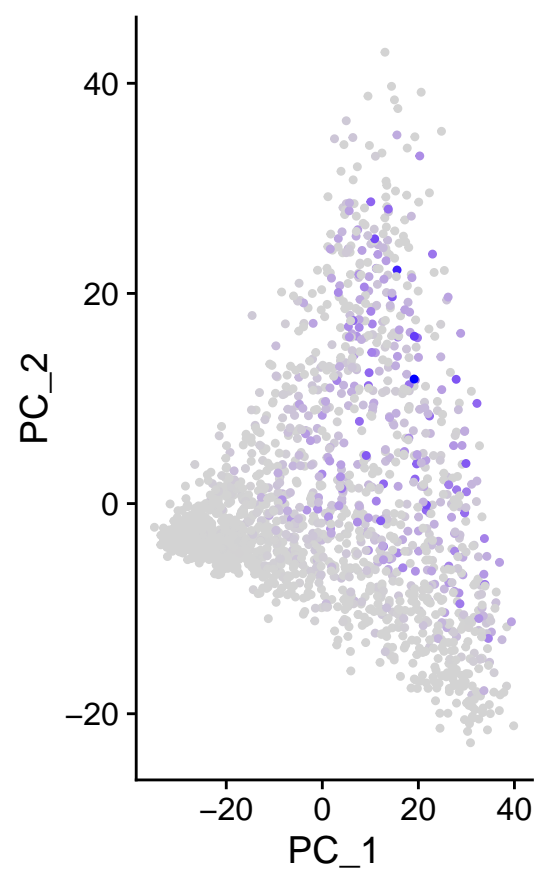
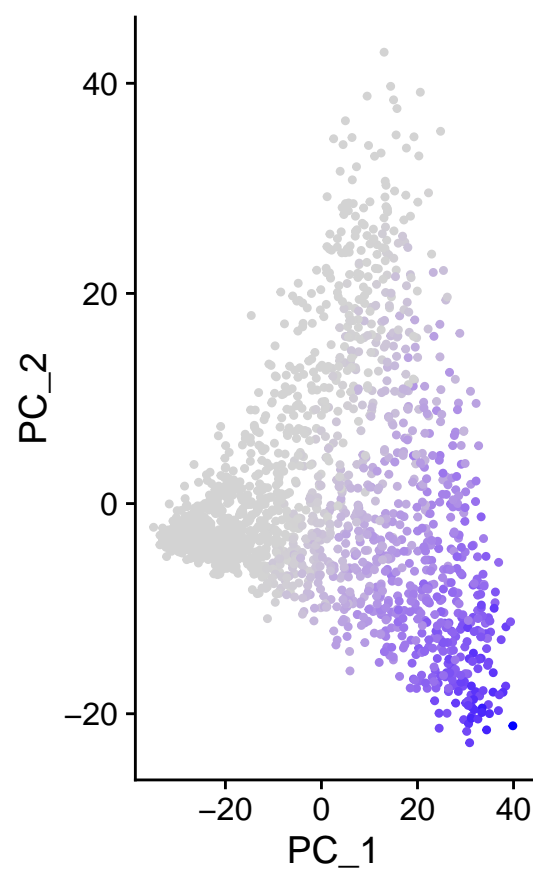
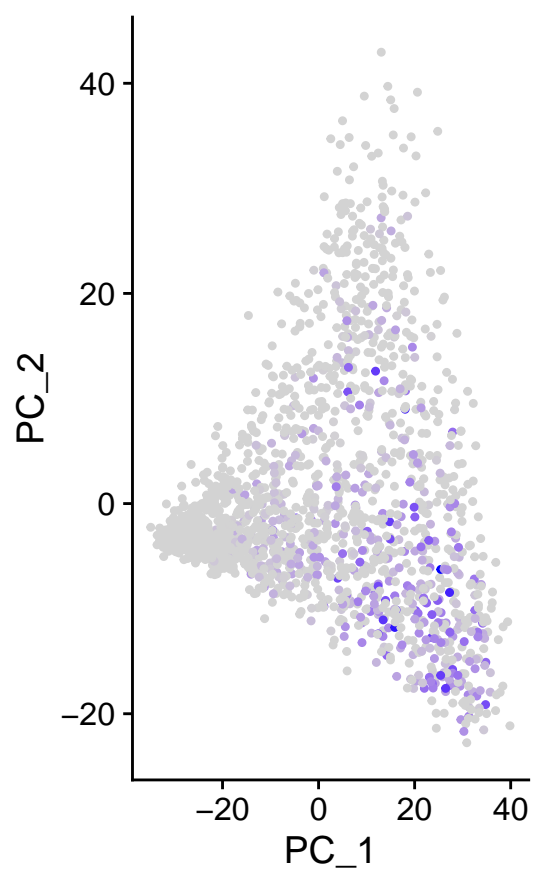
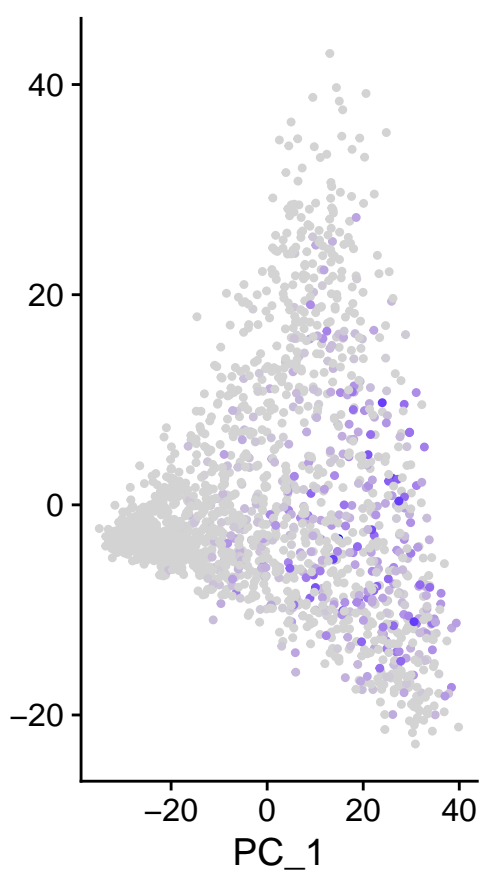
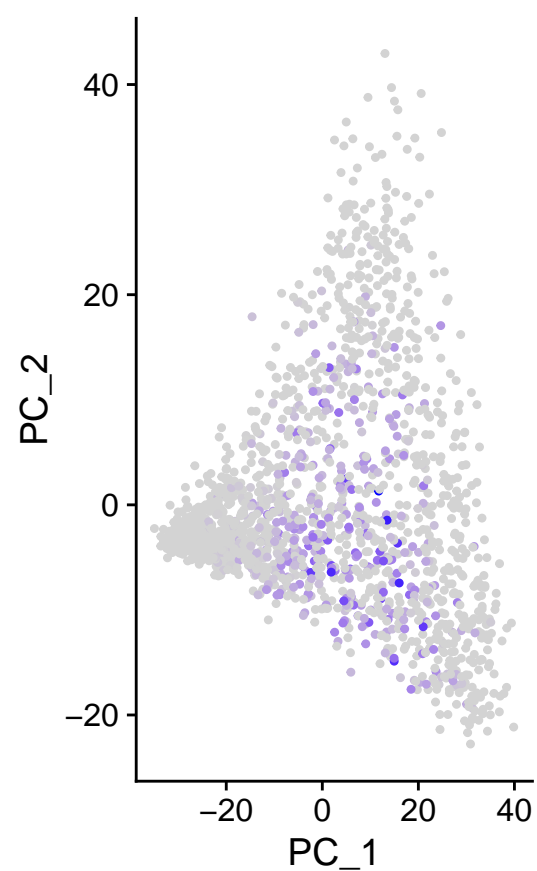
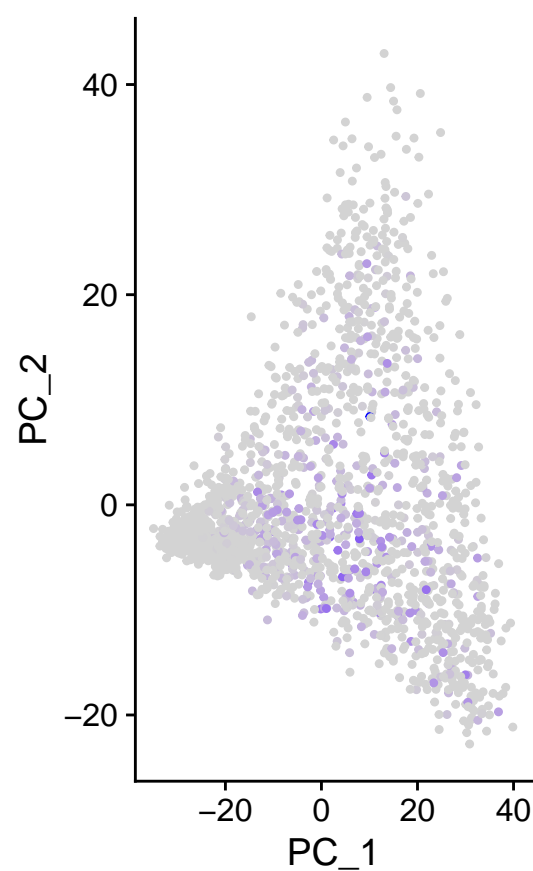


cluster

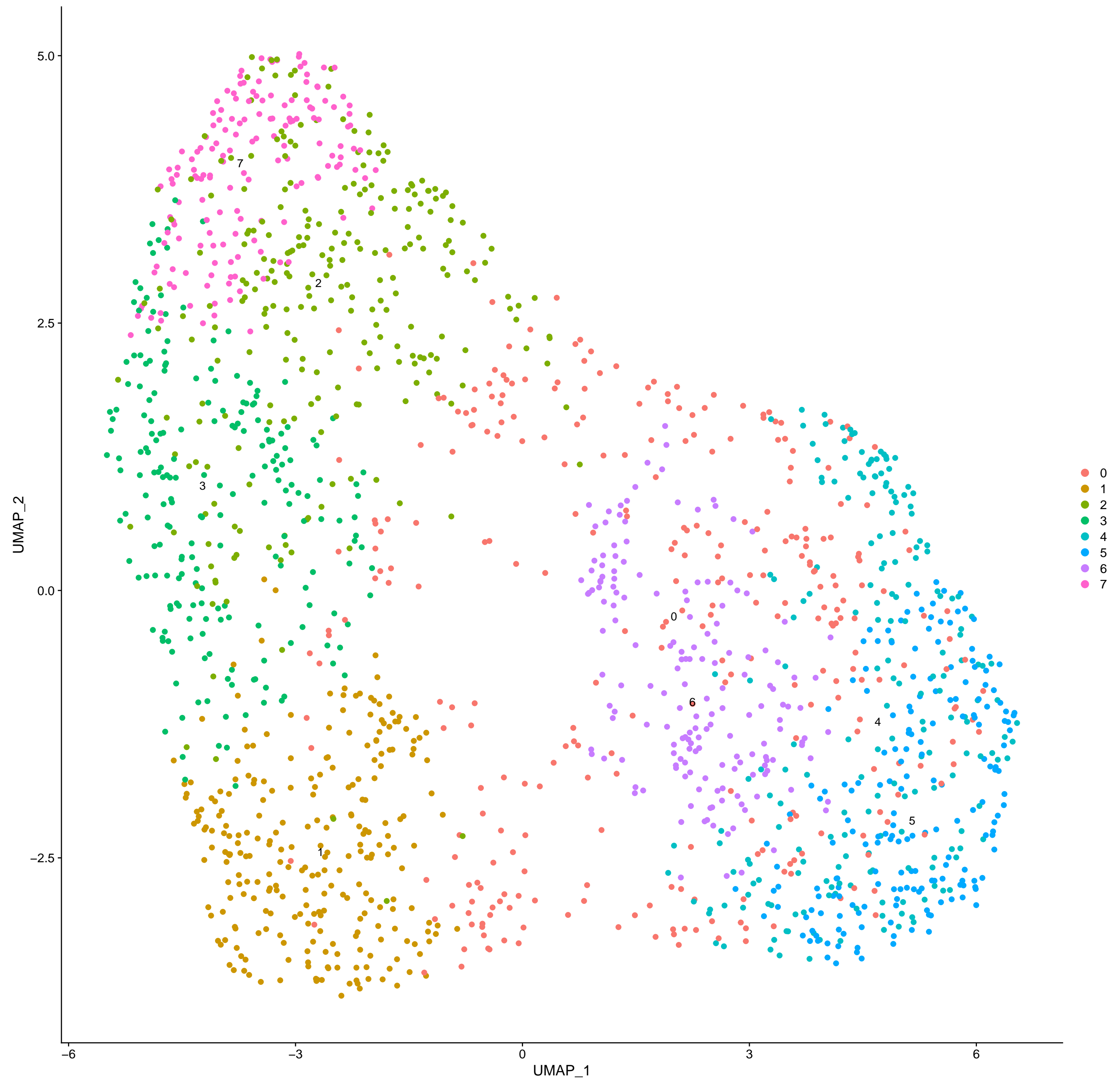


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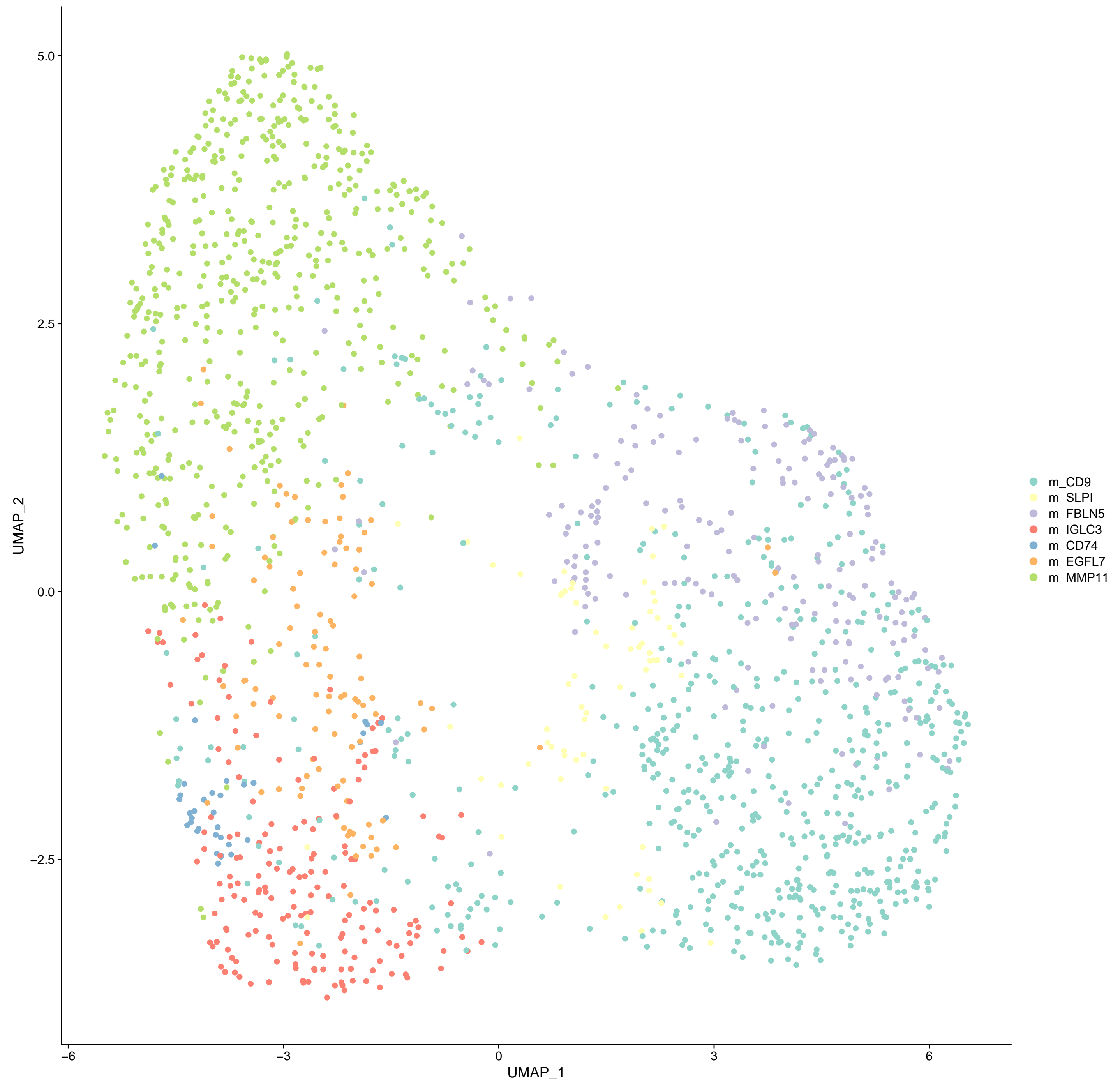


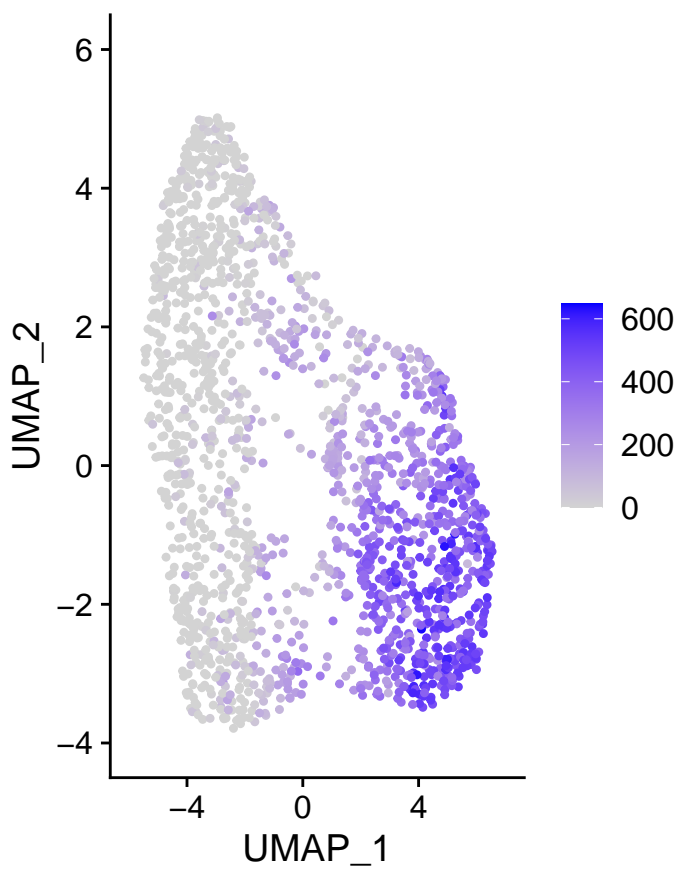
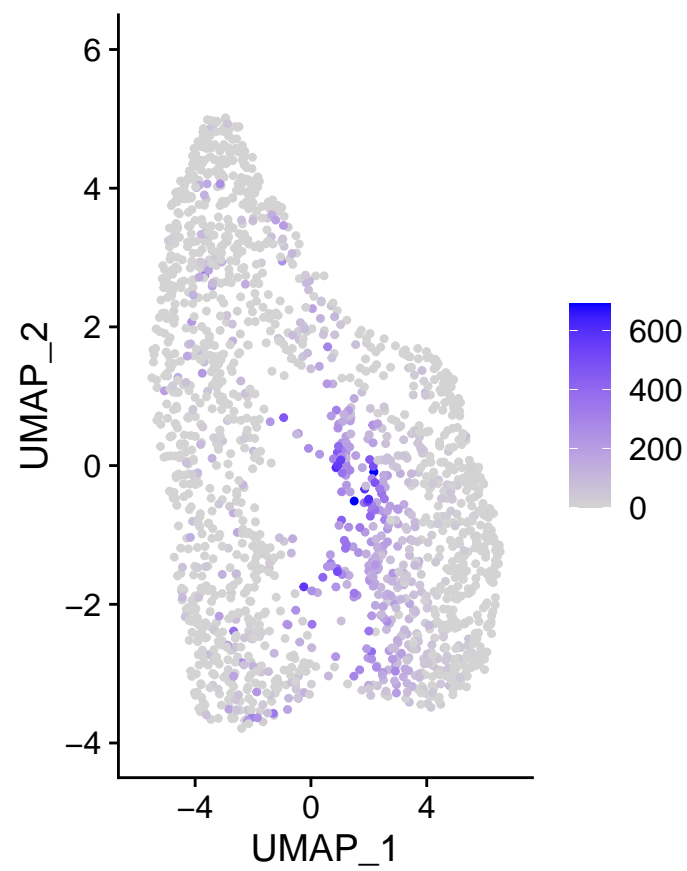
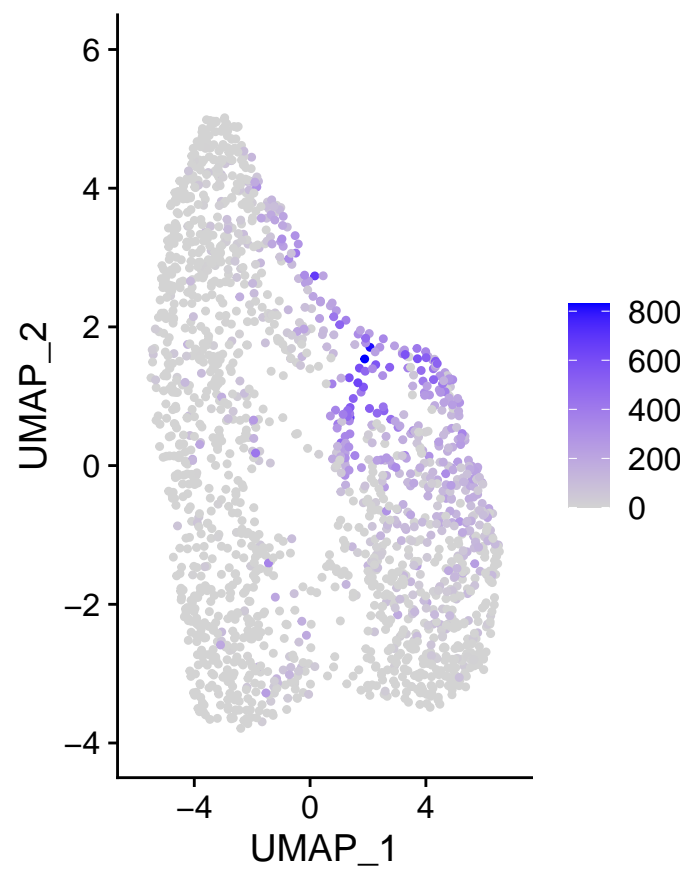
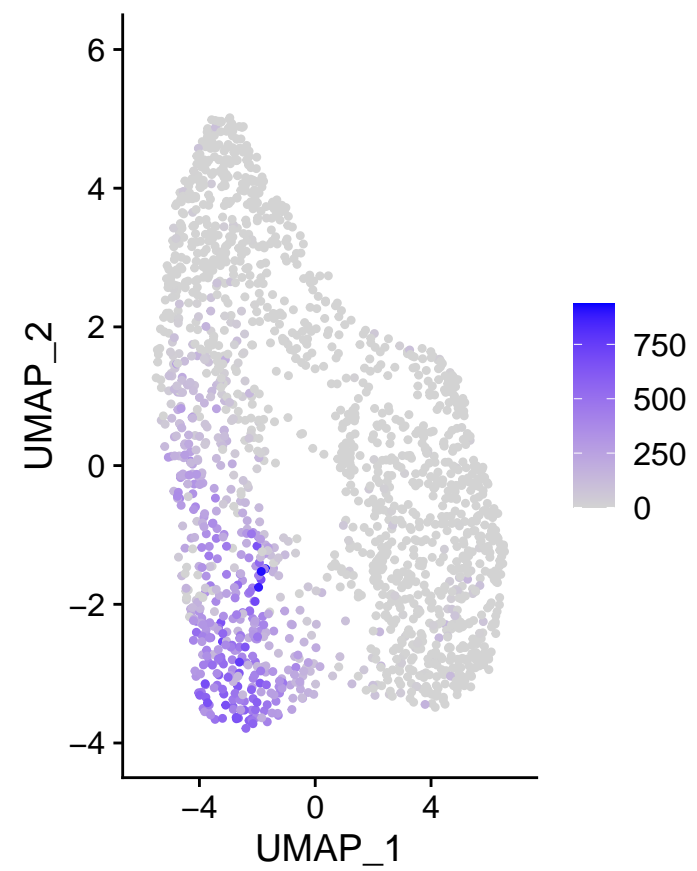
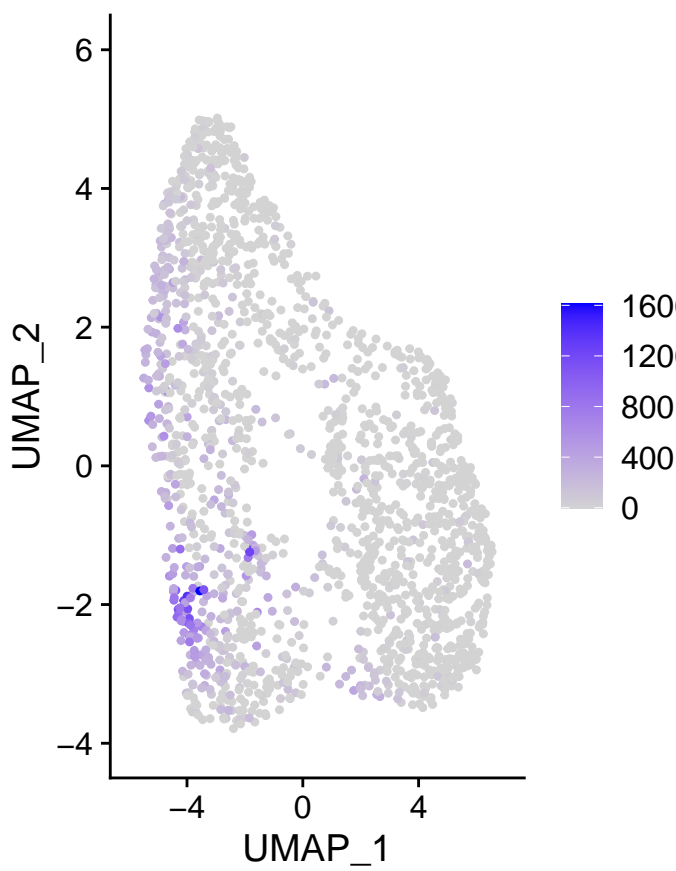
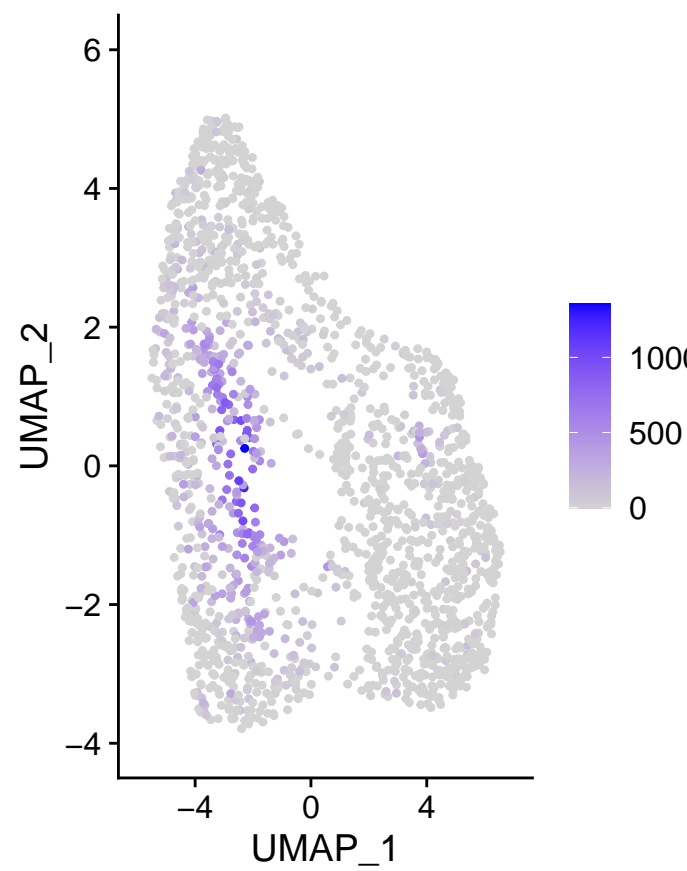
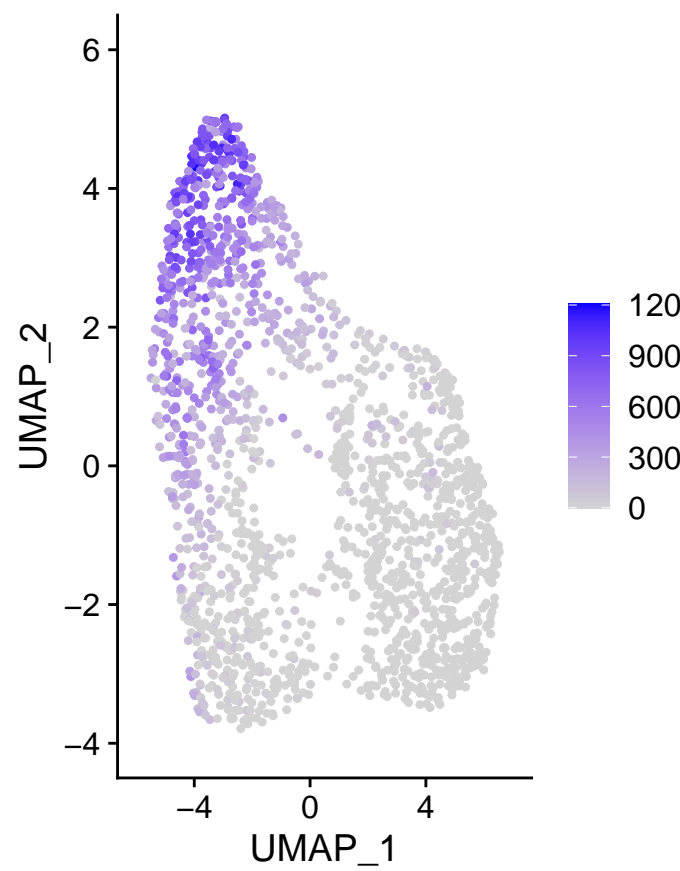
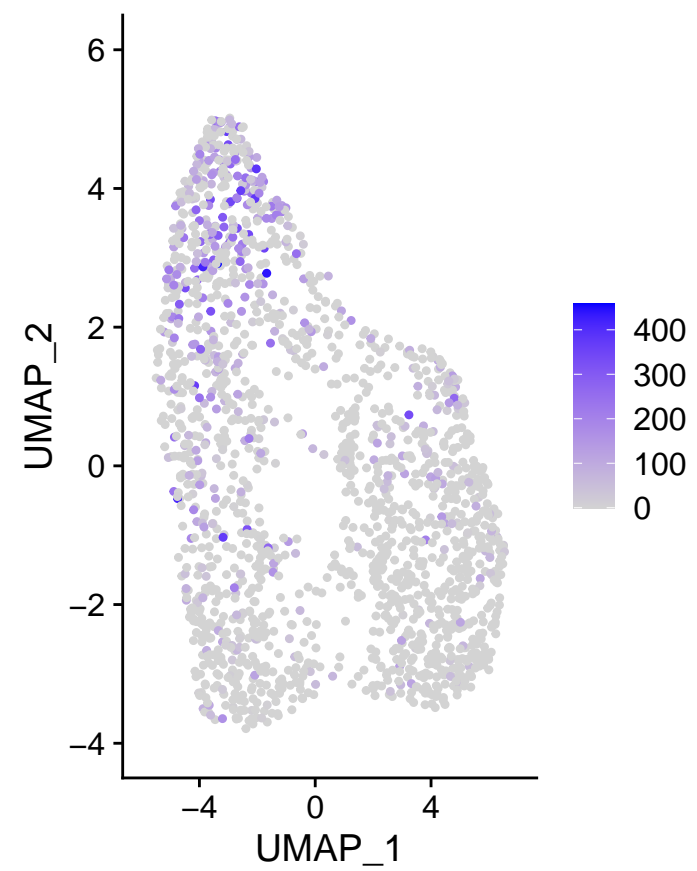
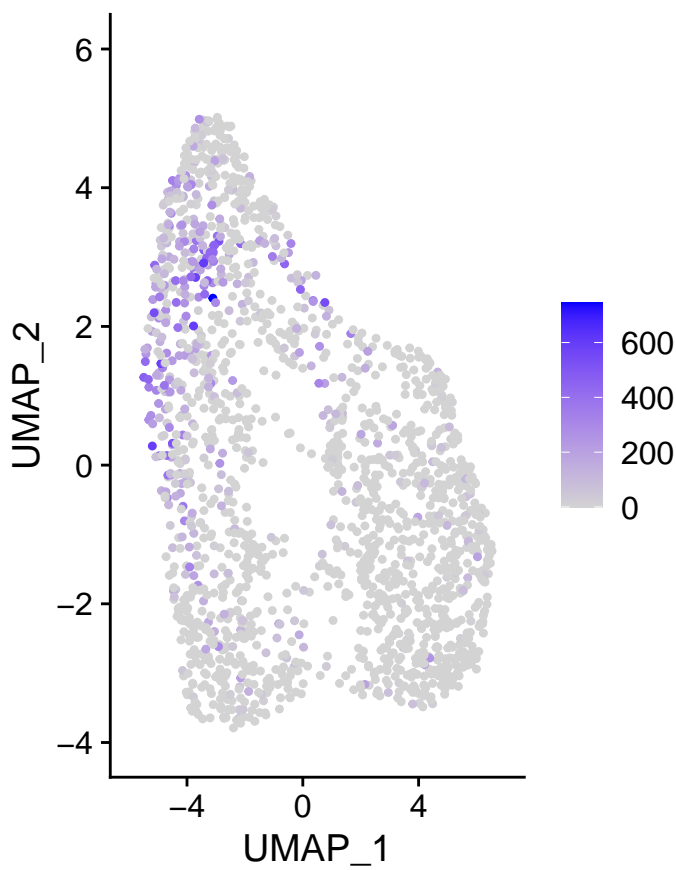
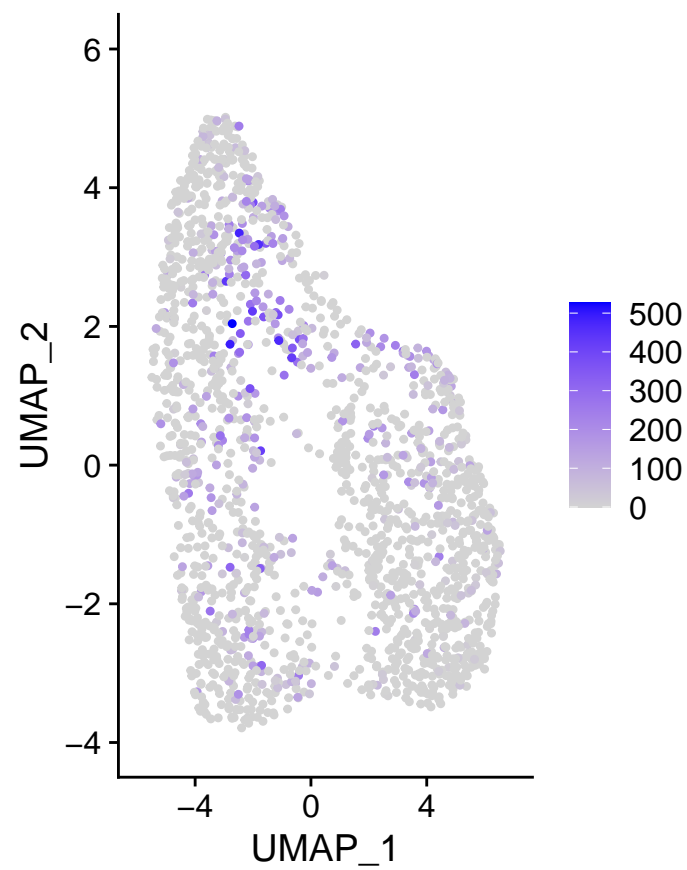
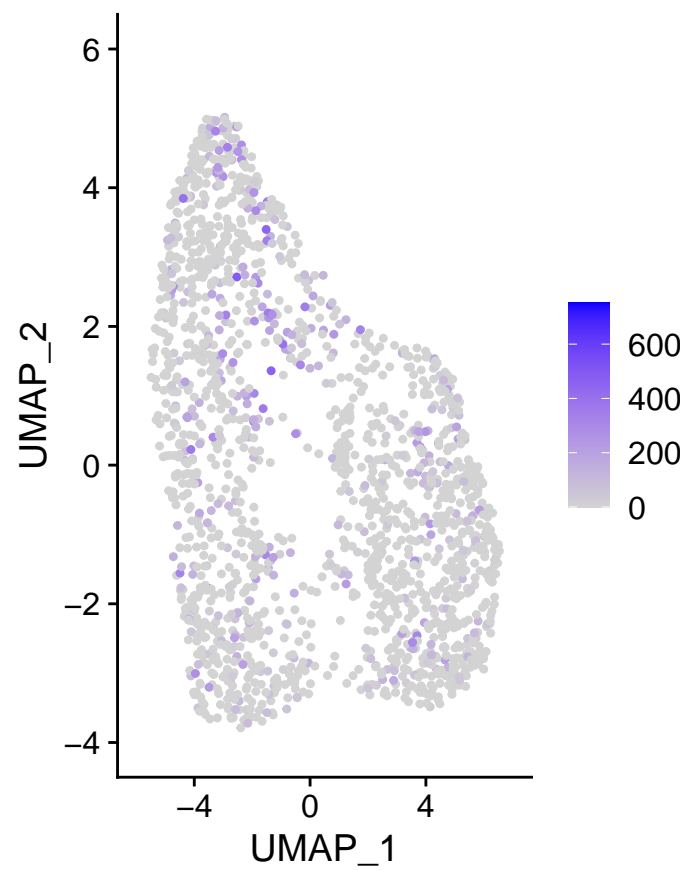
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cluster



nmf



**m\_CD9****m\_SLPI****m\_FBLN5****m\_IGLC3****m\_CD74****m\_EGFL7****m\_MMP11****m\_SLN****m\_SFRP4****m\_SFRP2****m\_CYP11B1**



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



nmf

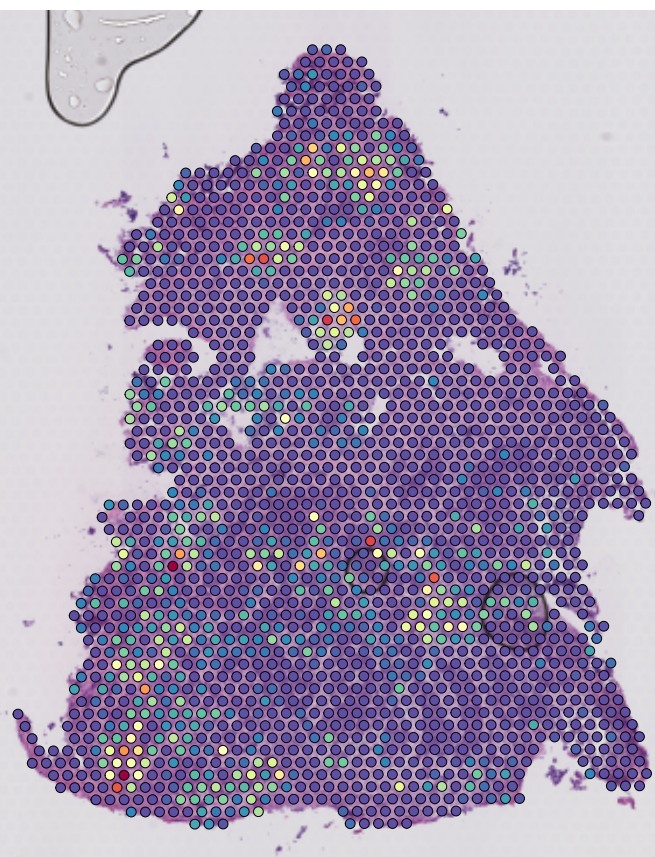
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- m\_SLPI
- m\_FBLN5
- m\_IGLC3
- m\_CD74
- m\_EGFL7
- m\_MMP11



m\_CD9 0 200 400 600



m\_SLPI 0 200 400 600



m\_FBLN5 0 200 400 600 800



m\_IGLC3 0 250 500 750



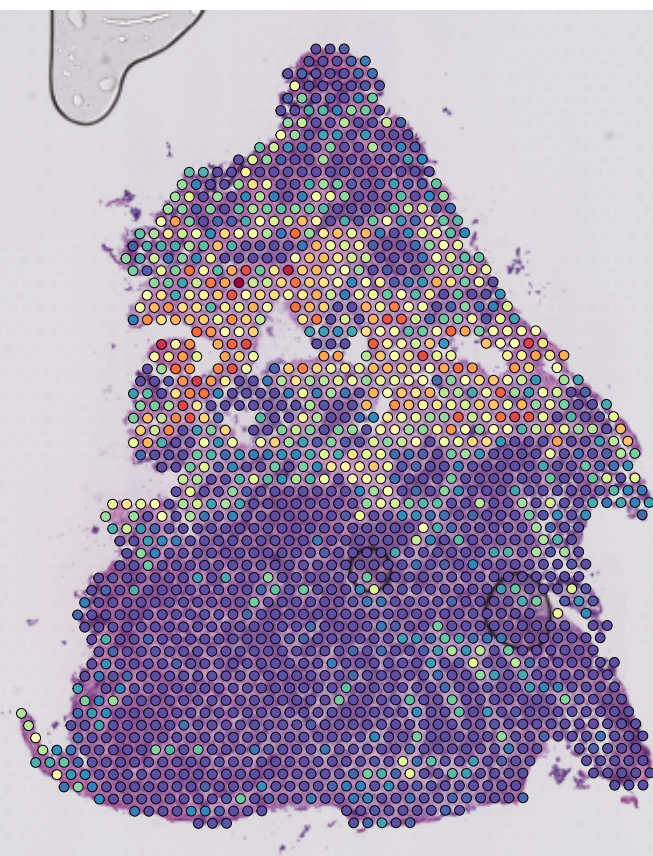
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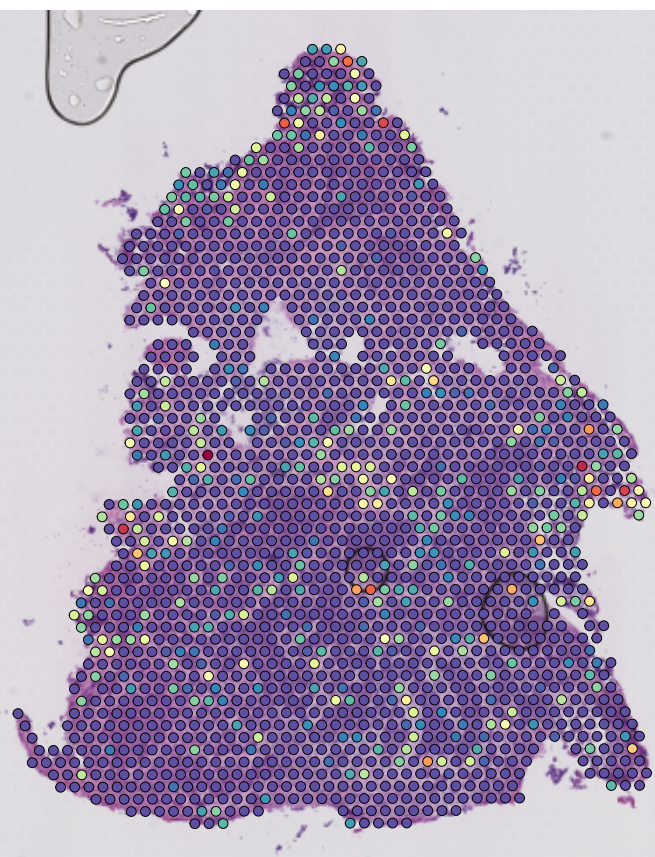
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