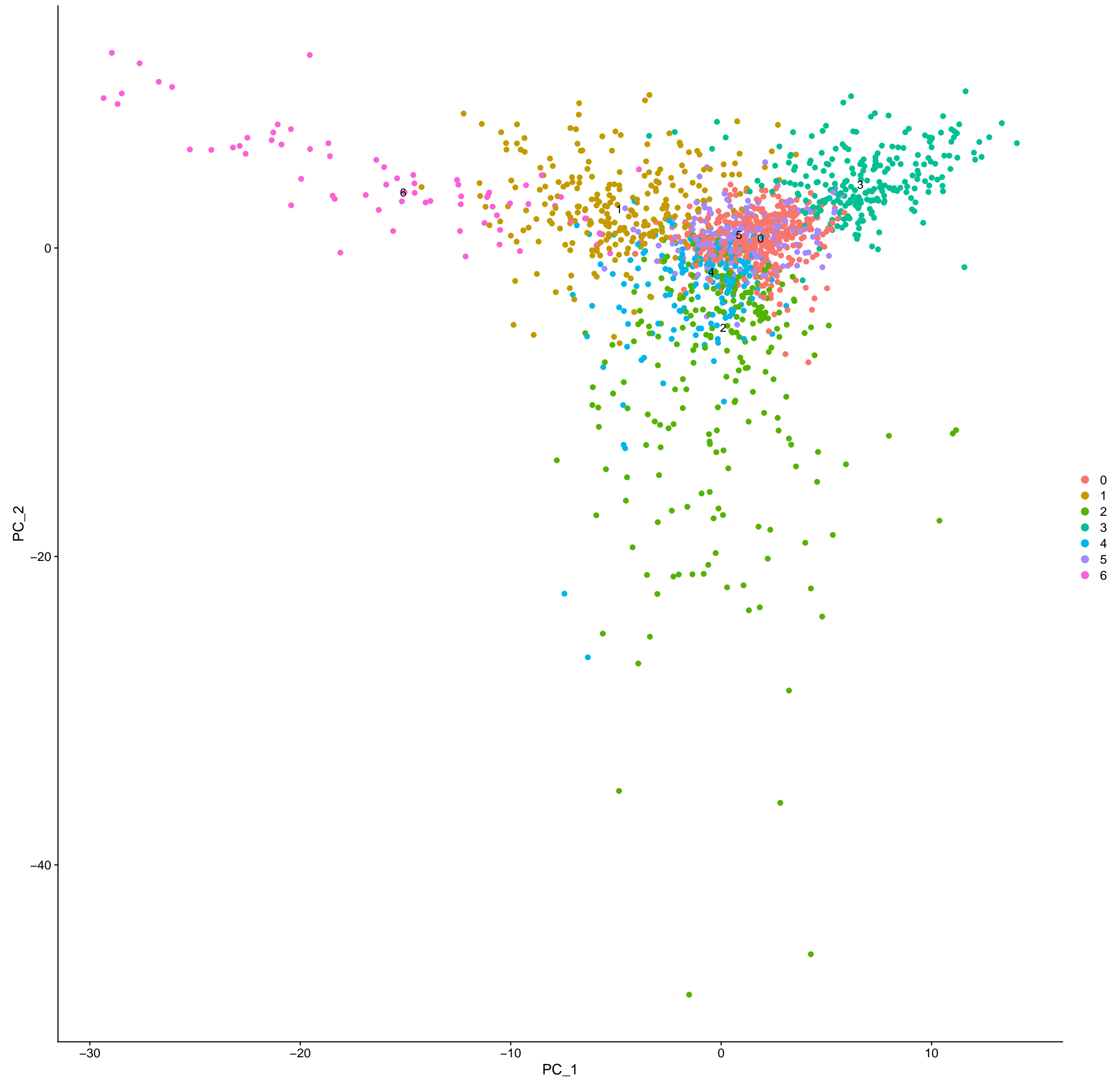
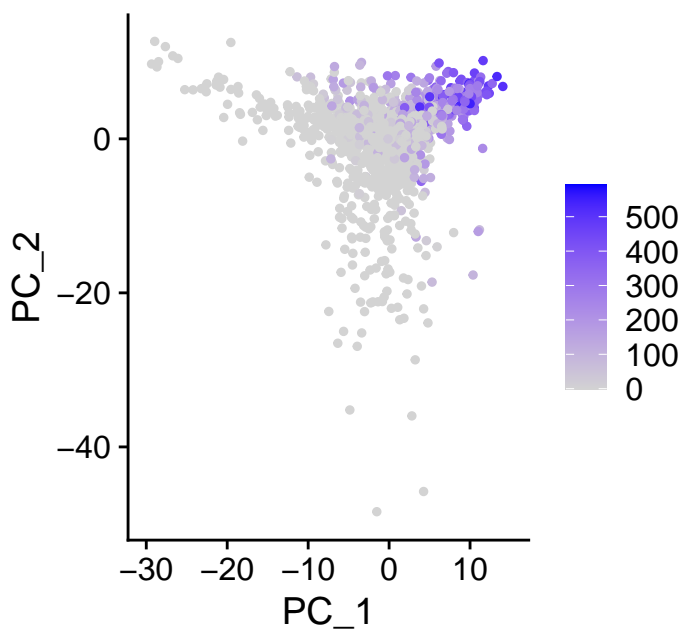
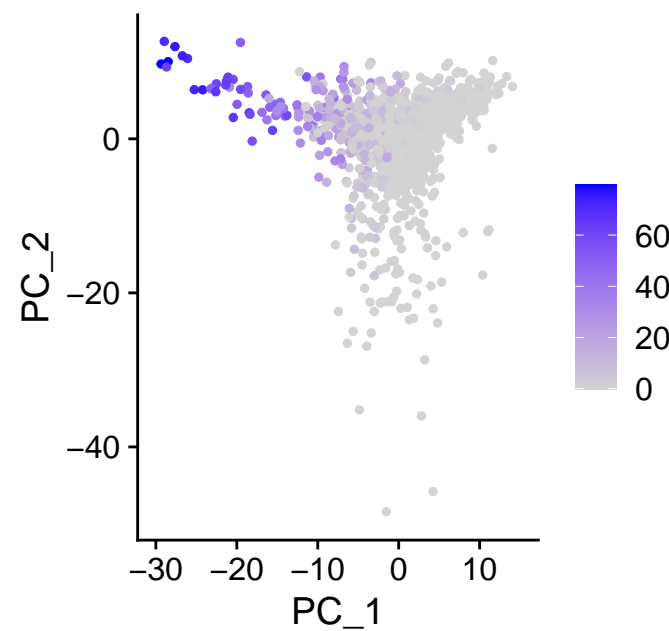
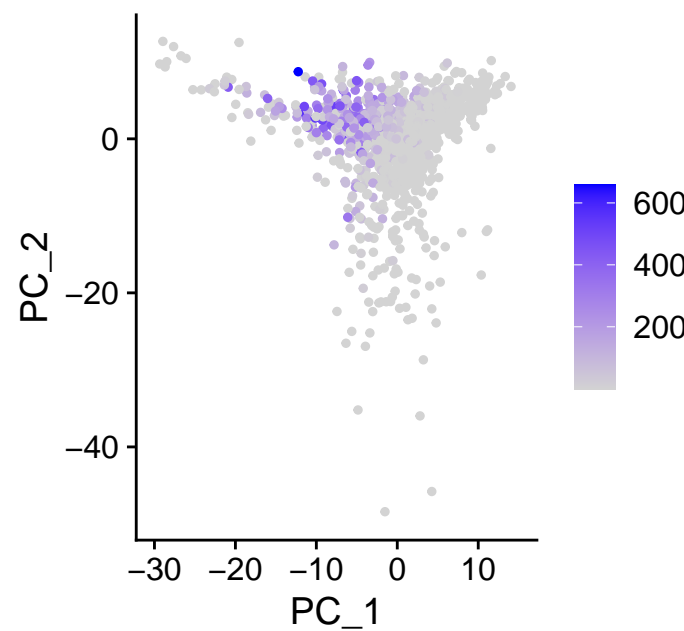
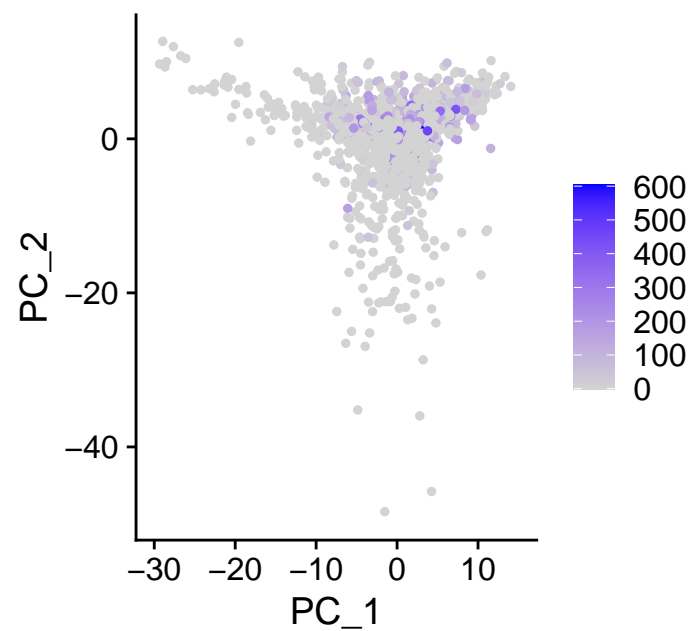
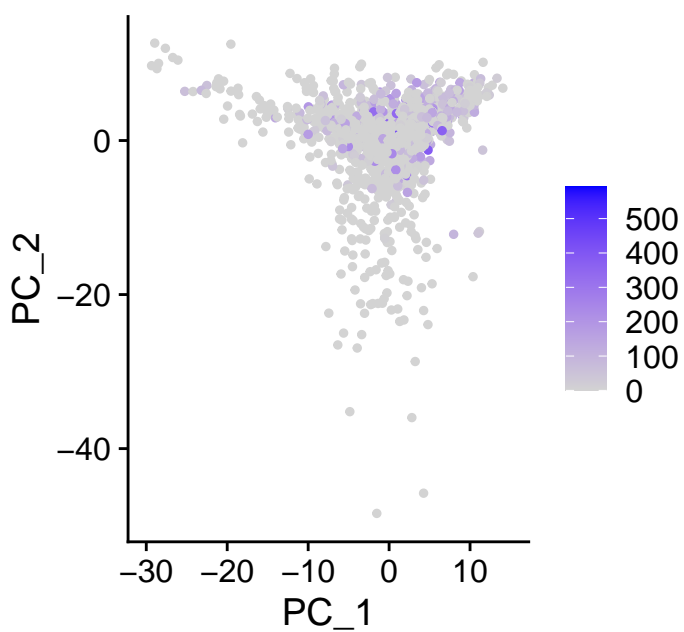
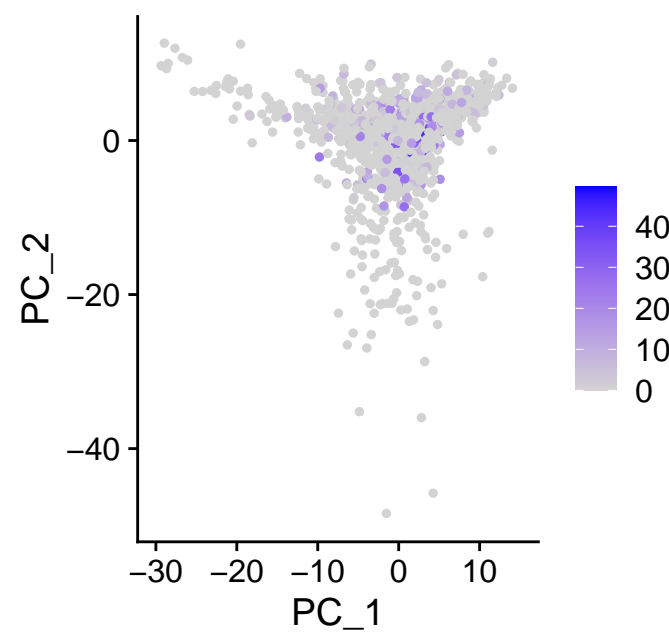
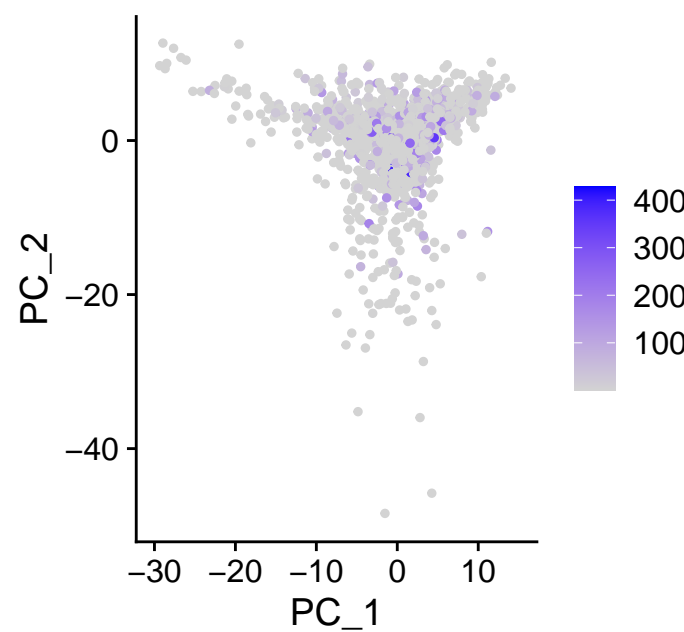
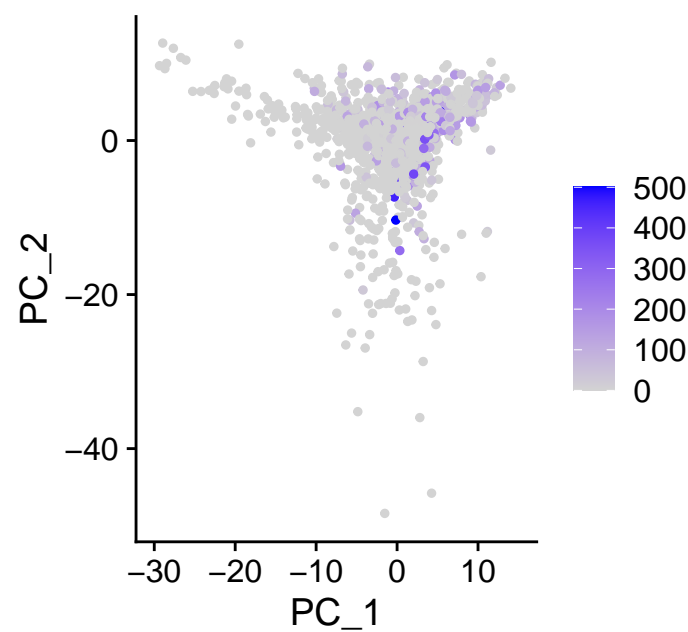
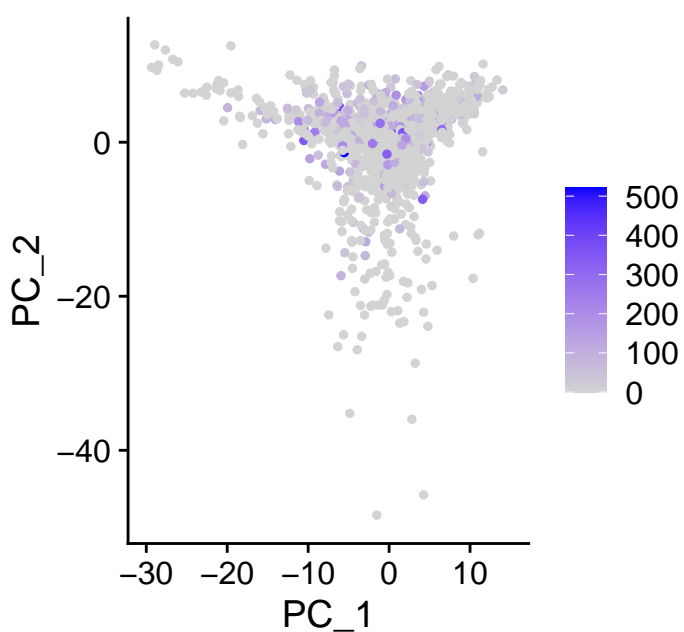
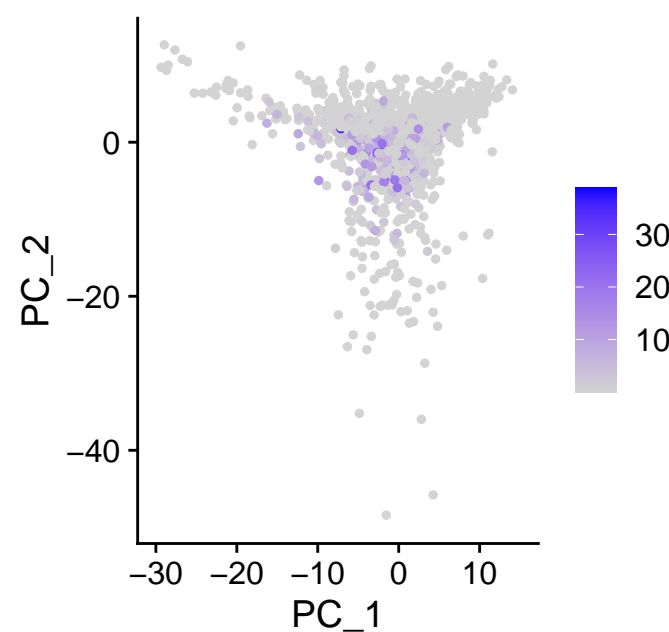
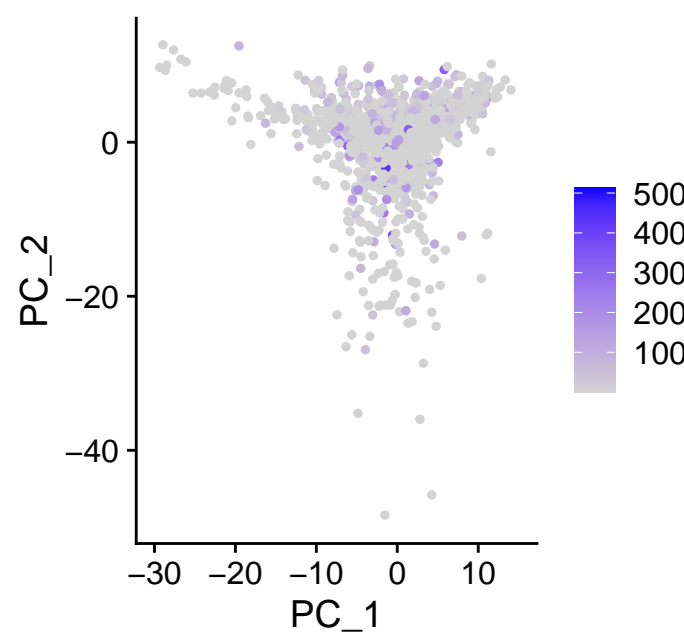
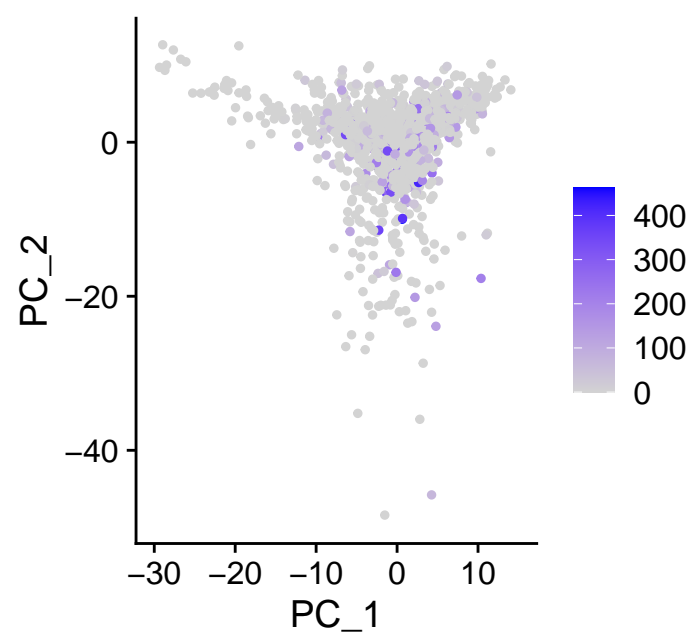
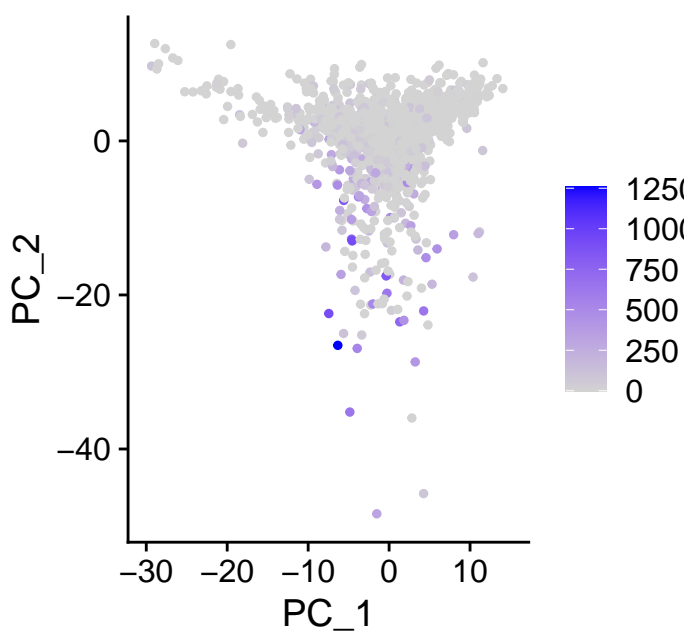
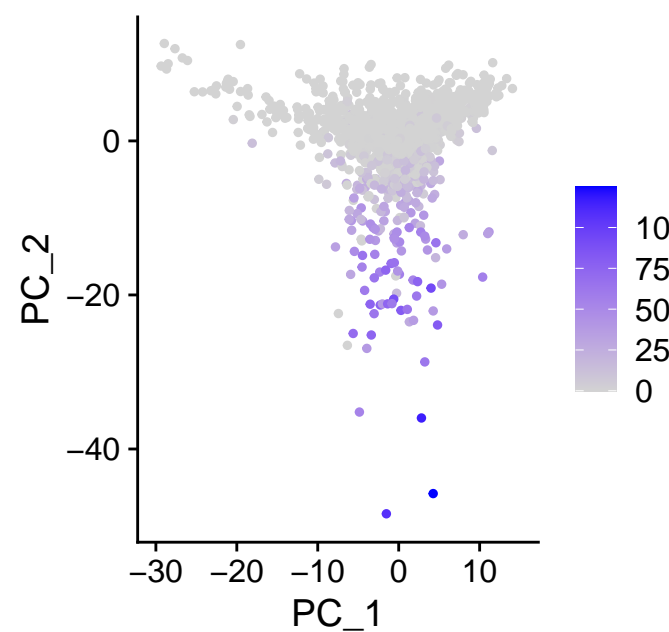


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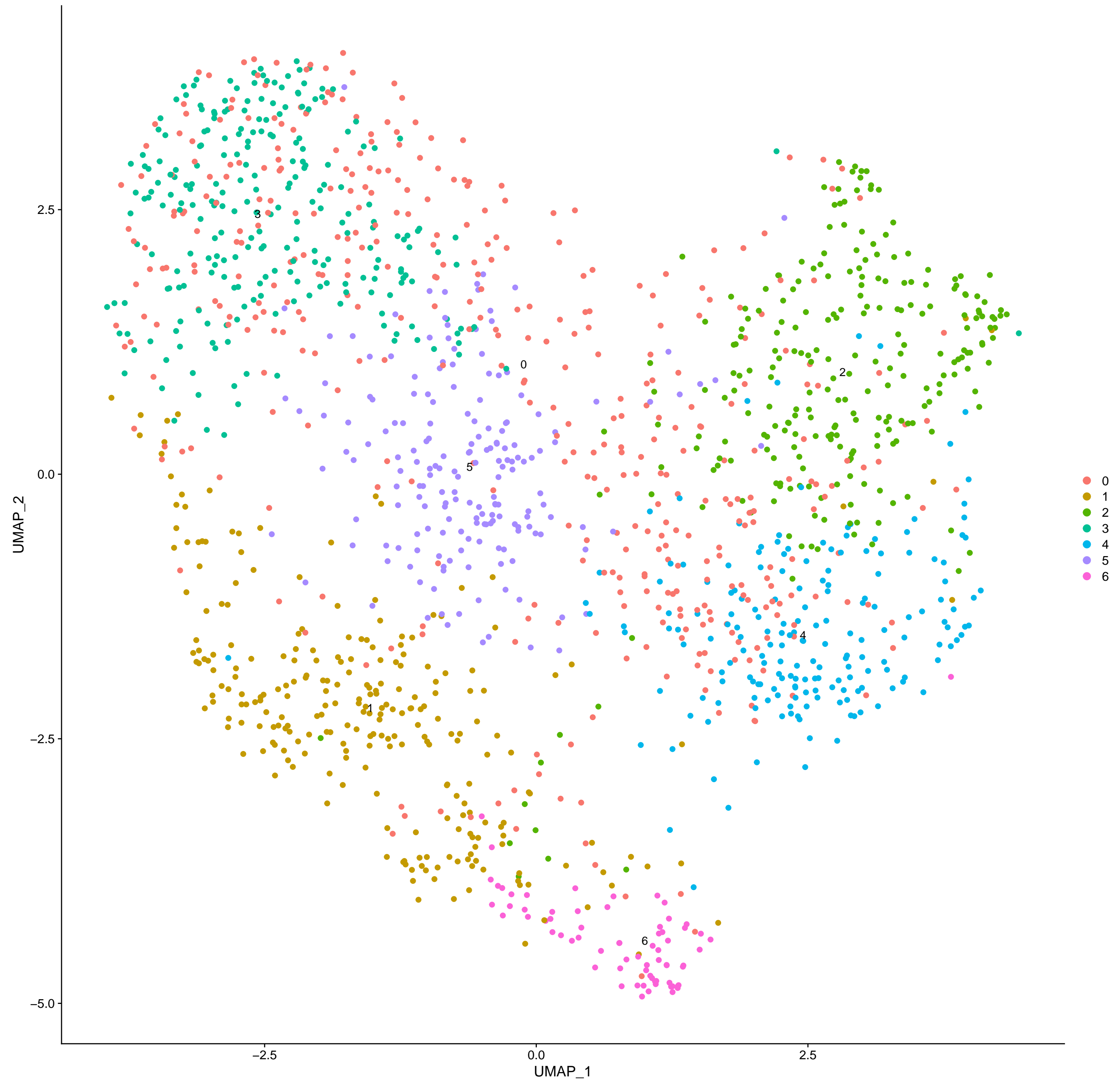


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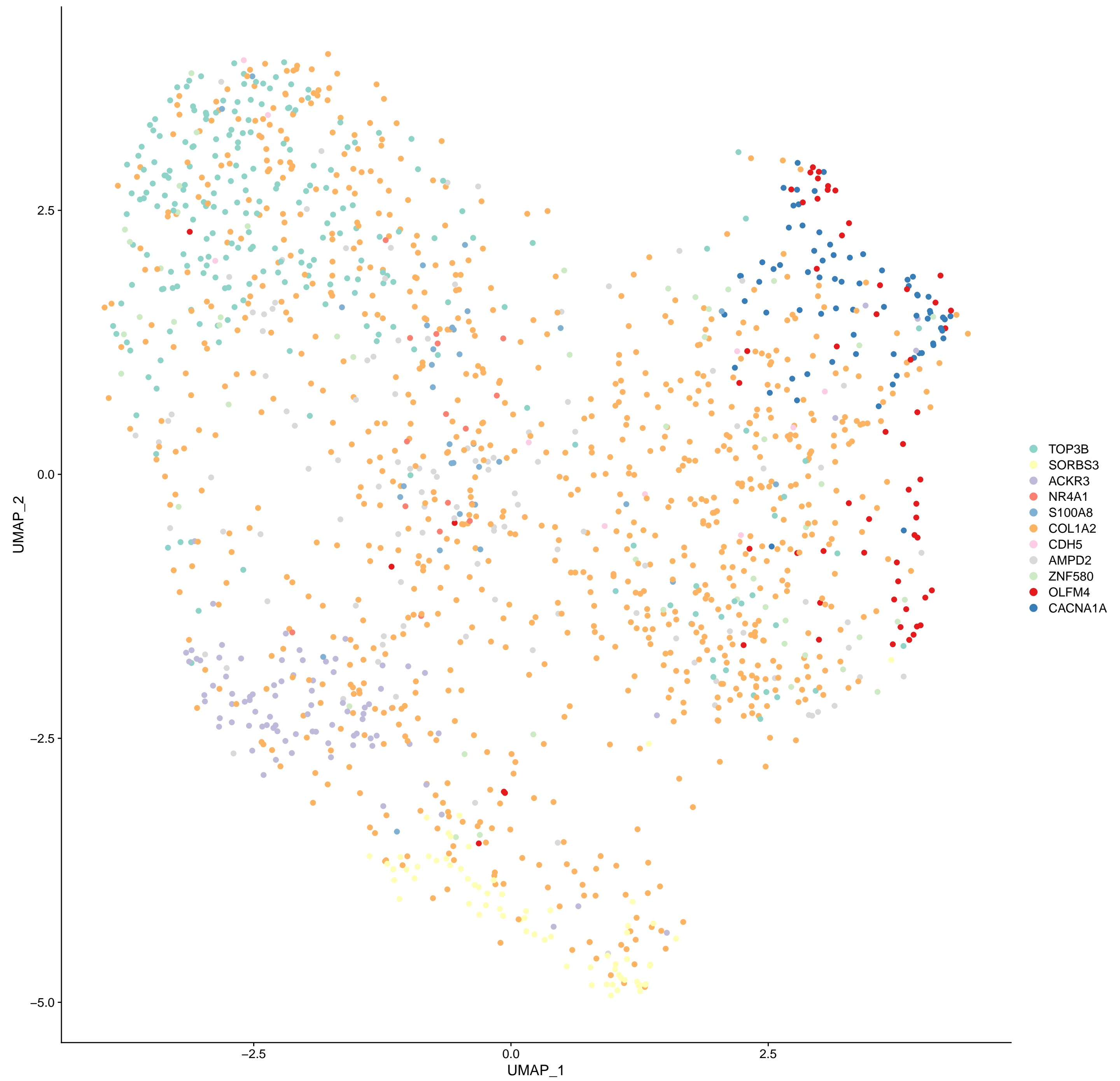


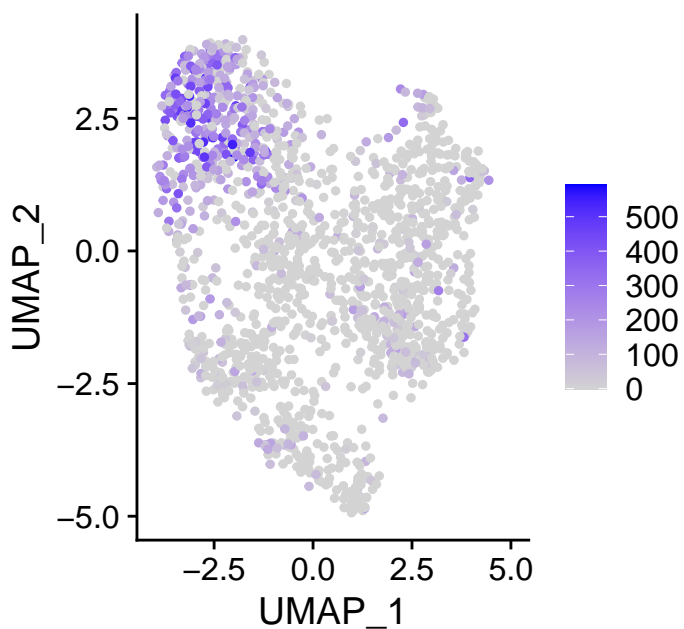
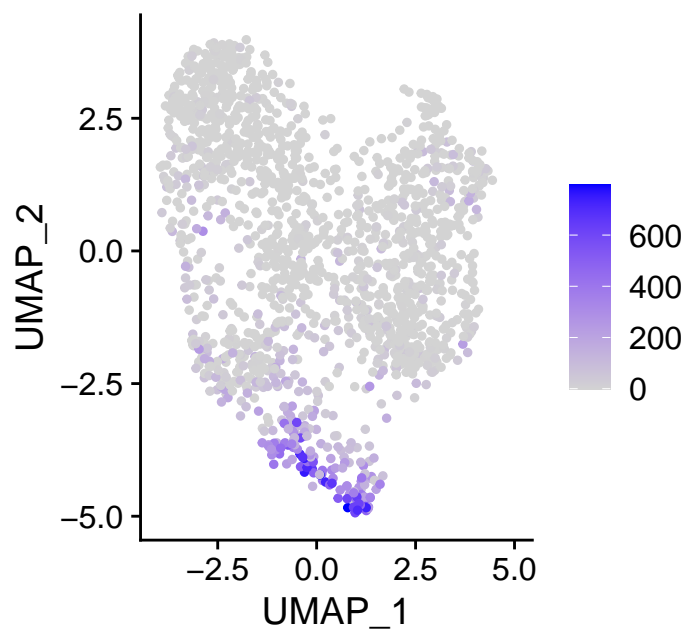
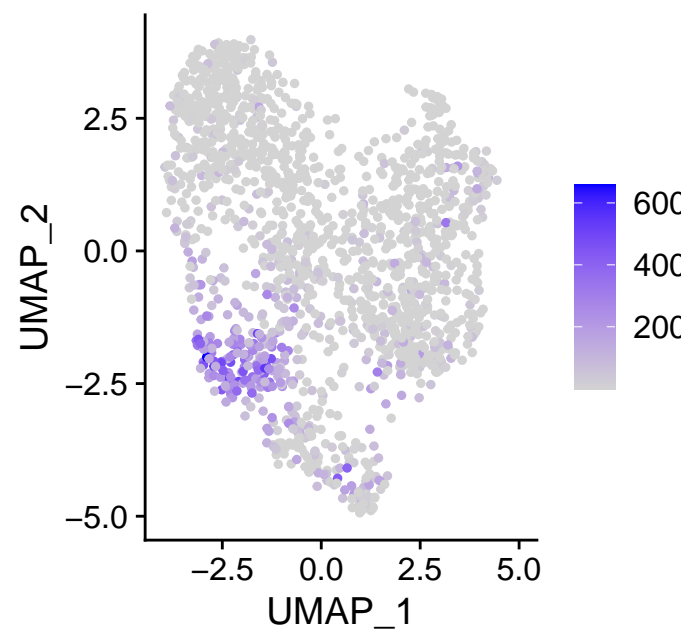
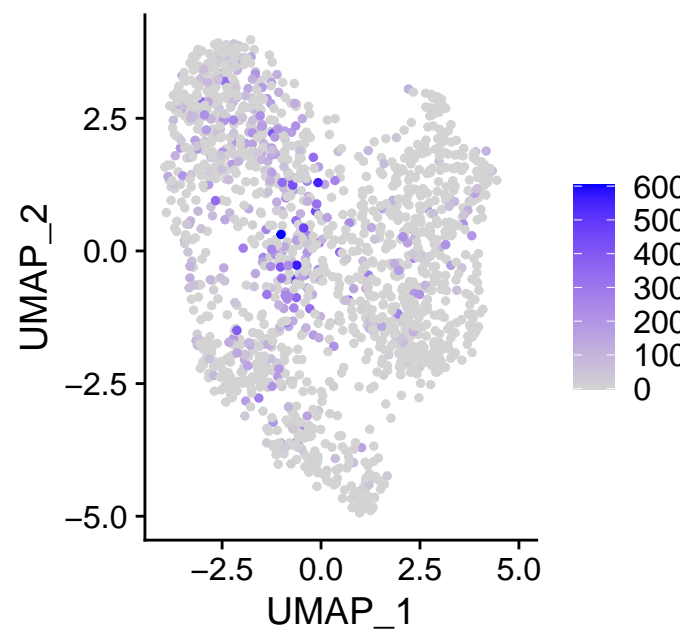
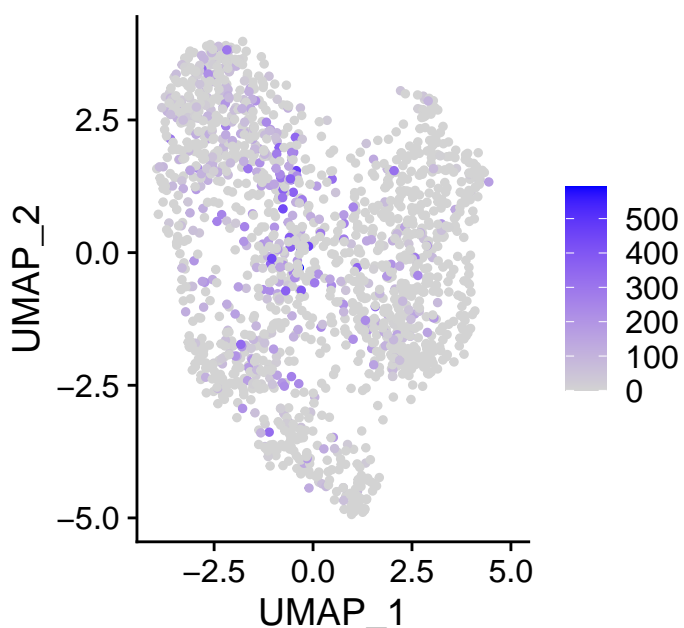
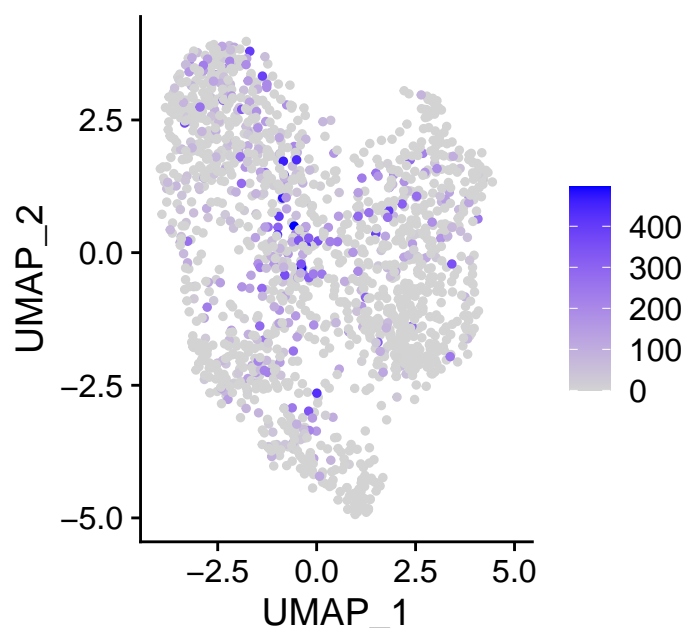
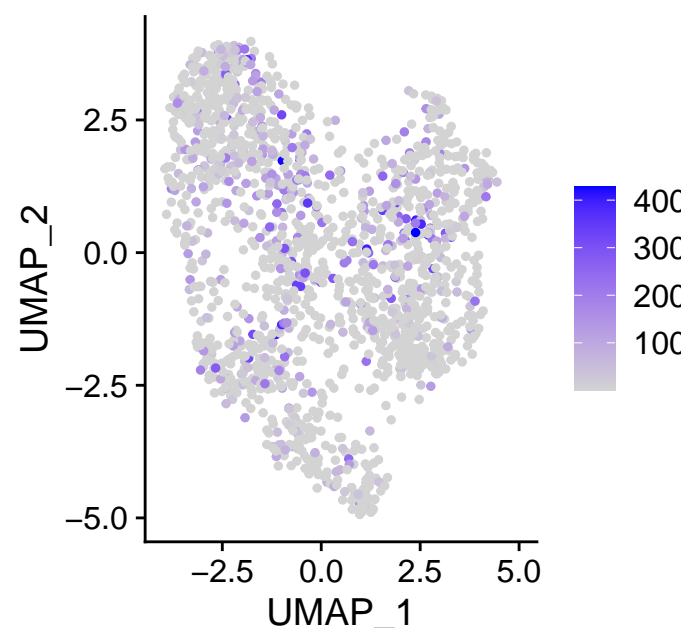
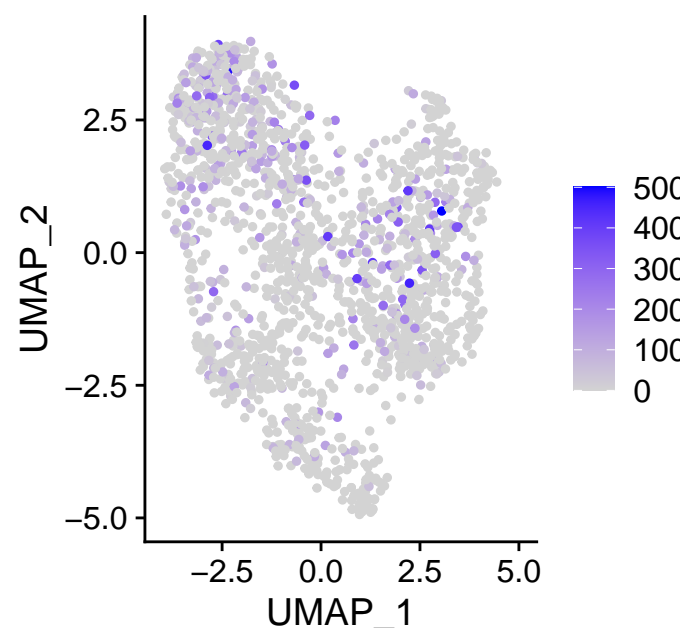
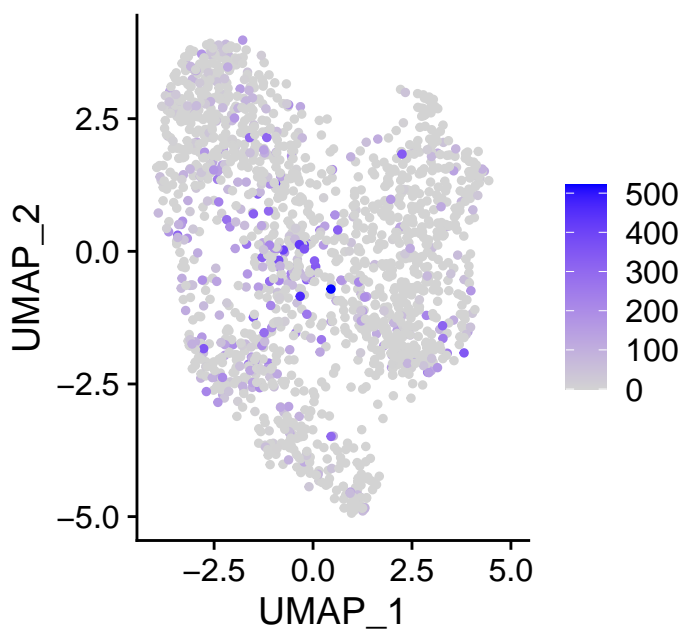
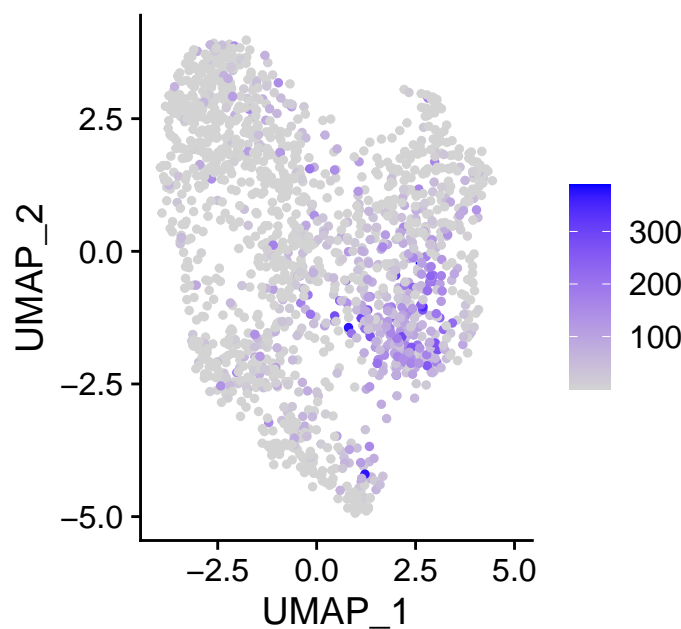
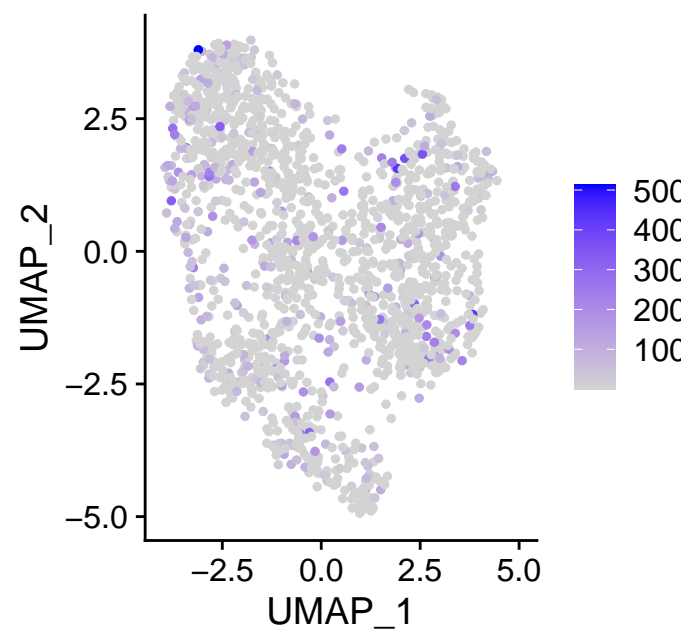
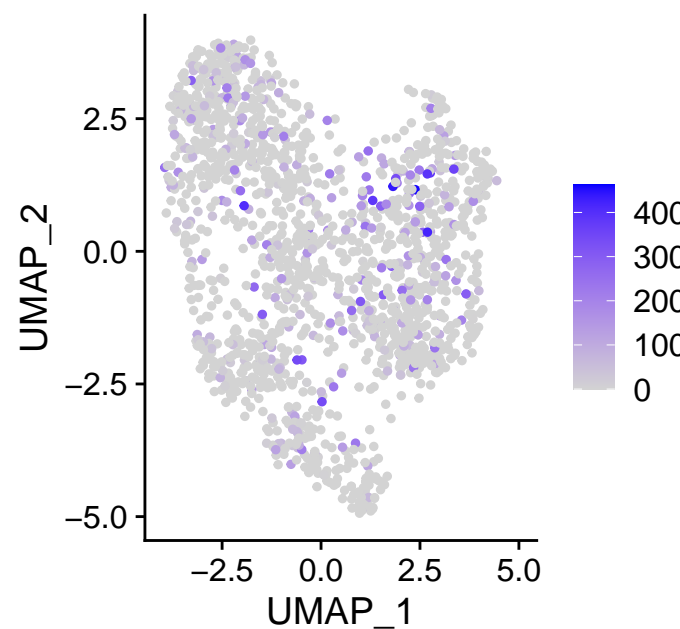
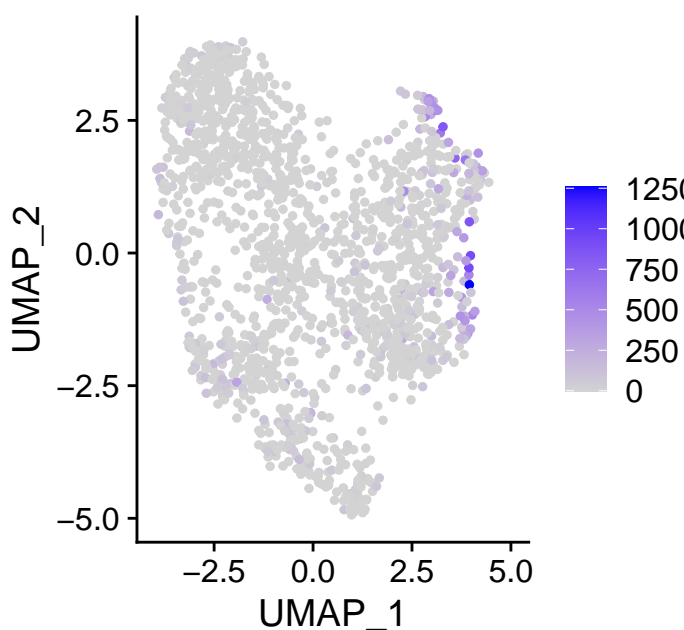
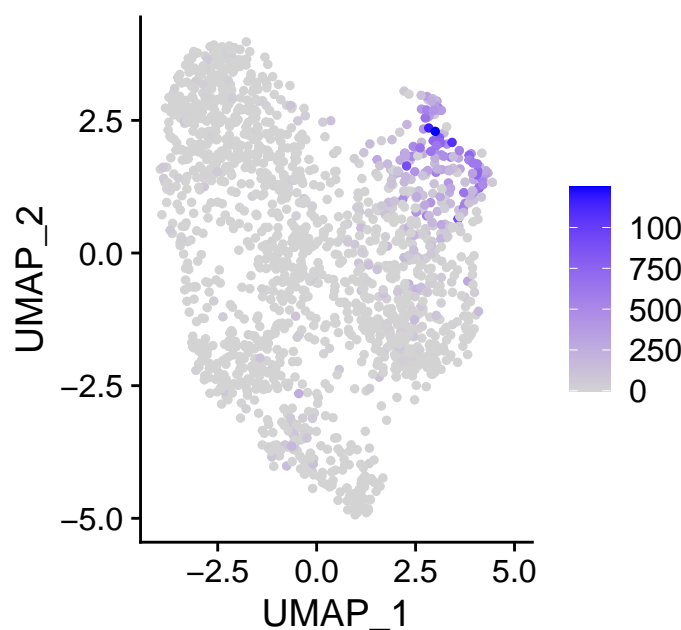
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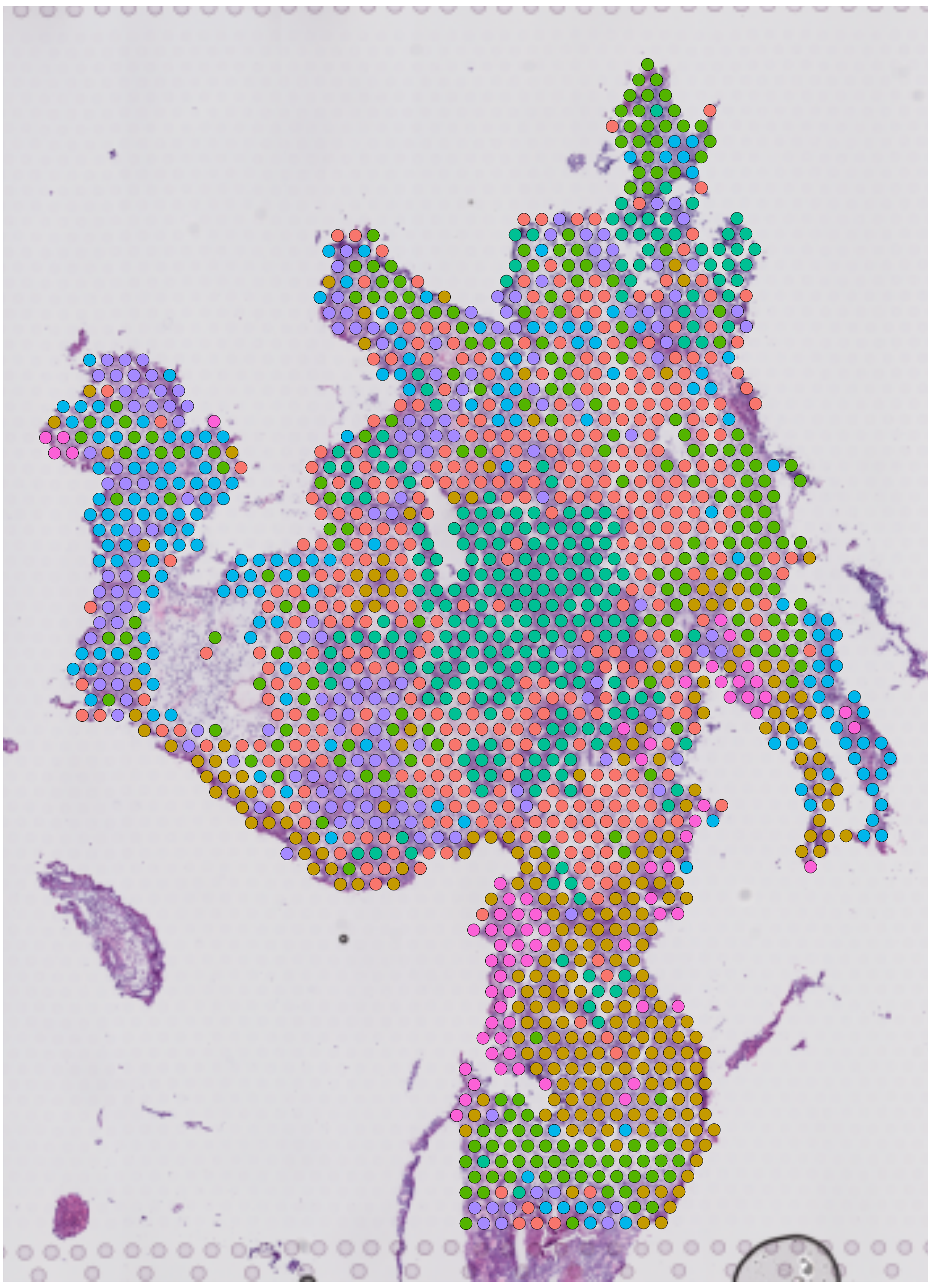
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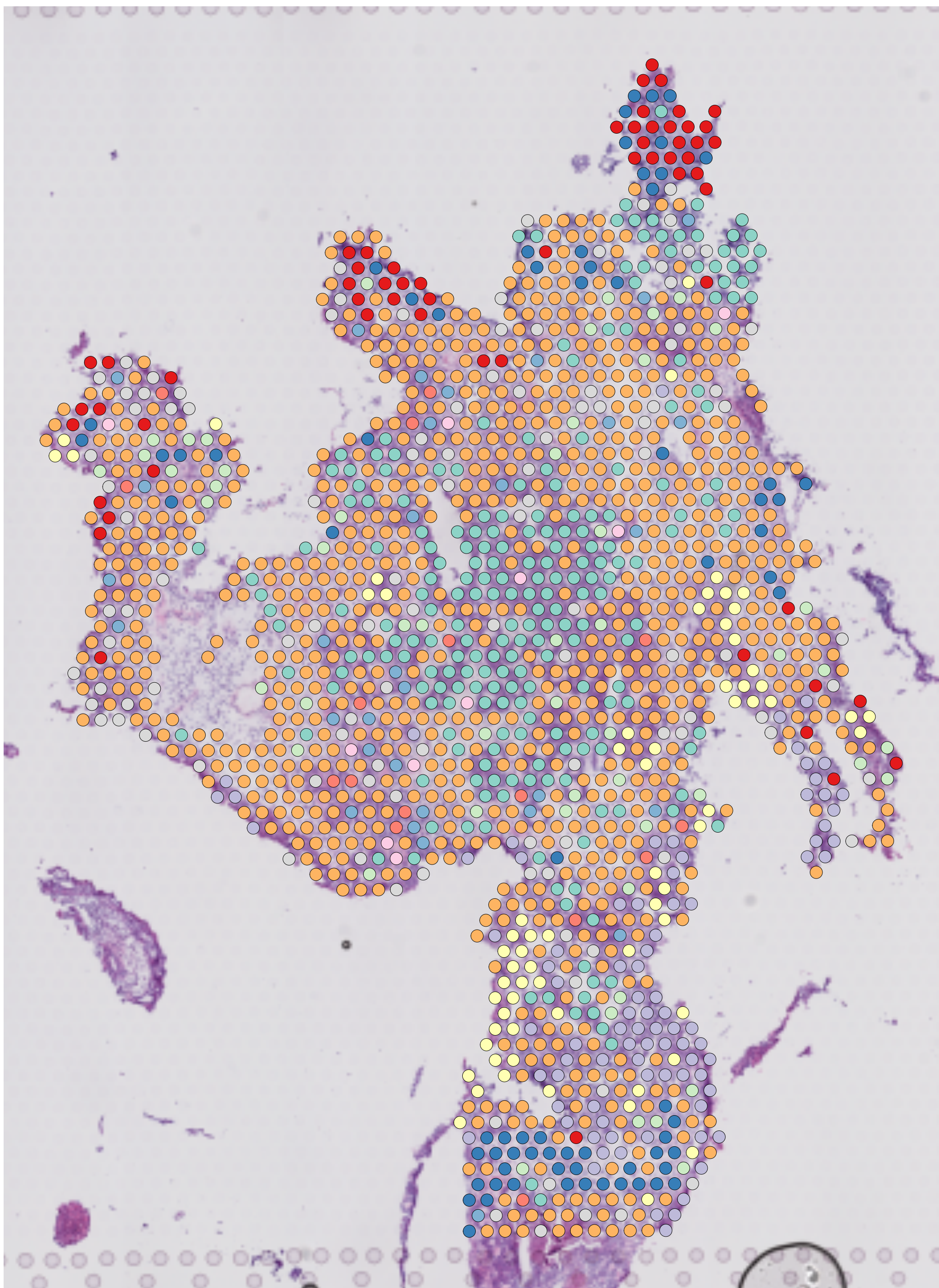


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TOP3B**SORBS3****ACKR3****NR4A1****S100A8****COL1A2****IGKC****CDH5****AMPD2****TMEM86B****ZNF580****RABEP2****OLFM4****CACNA1A**





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- TOP3B
- SORBS3
- ACKR3
- NR4A1
- S100A8
- COL1A2
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