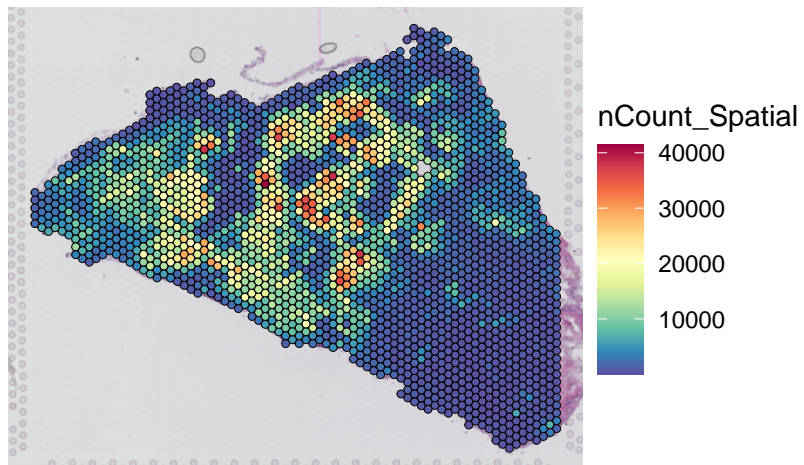
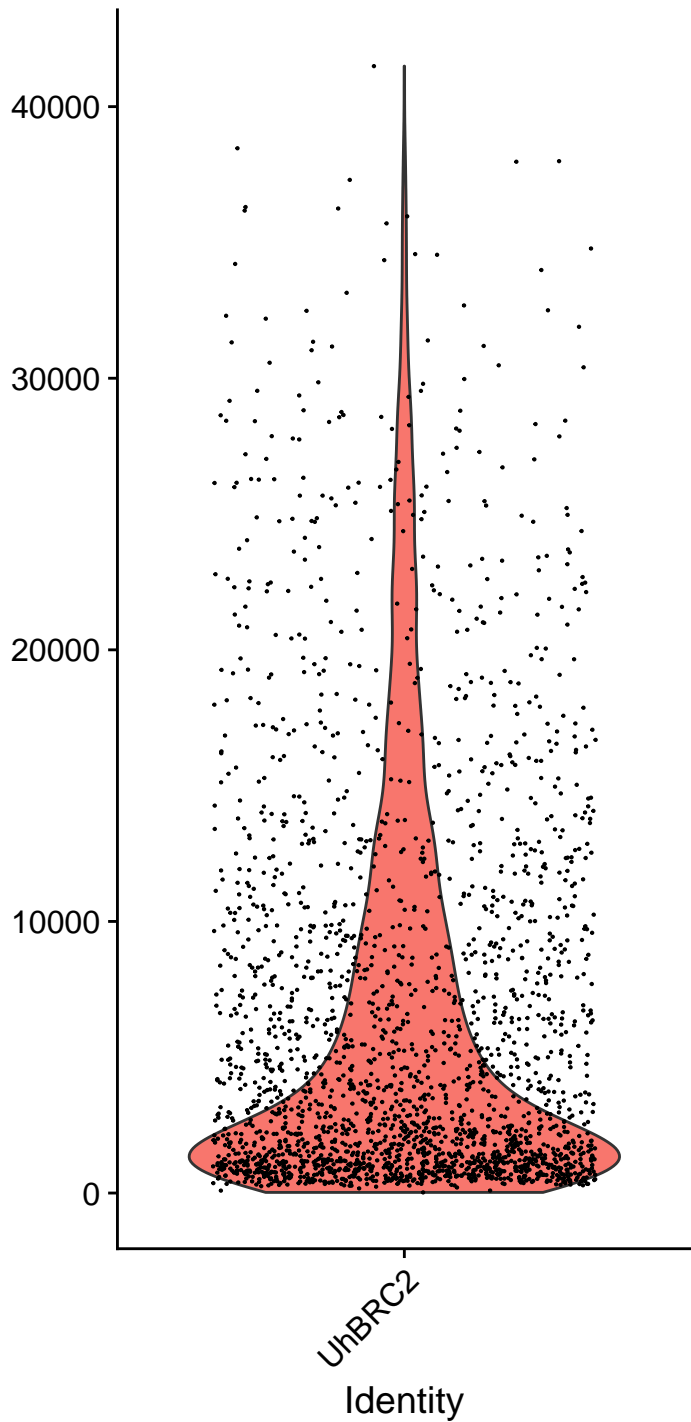
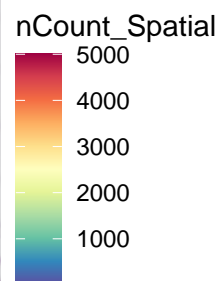
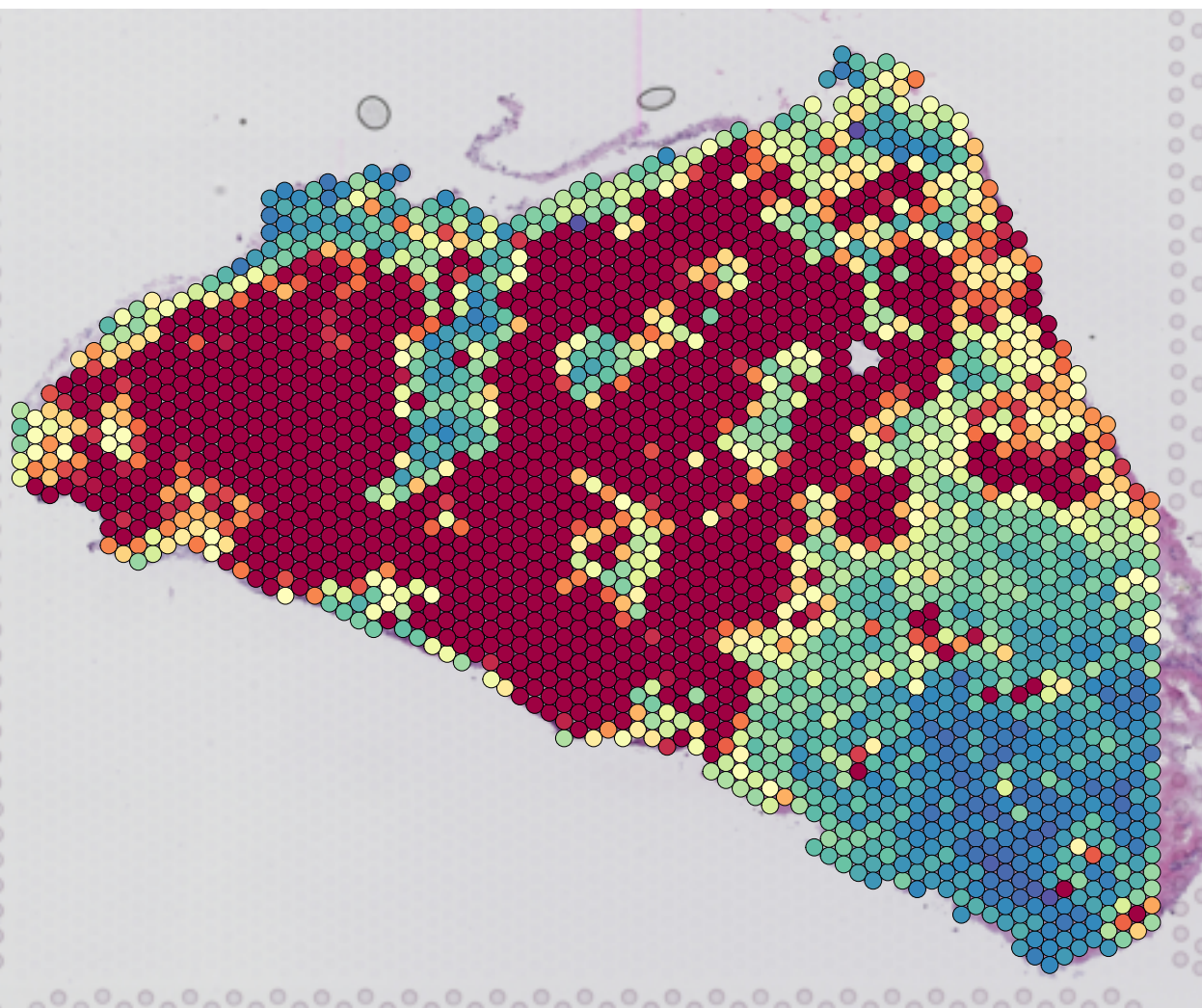
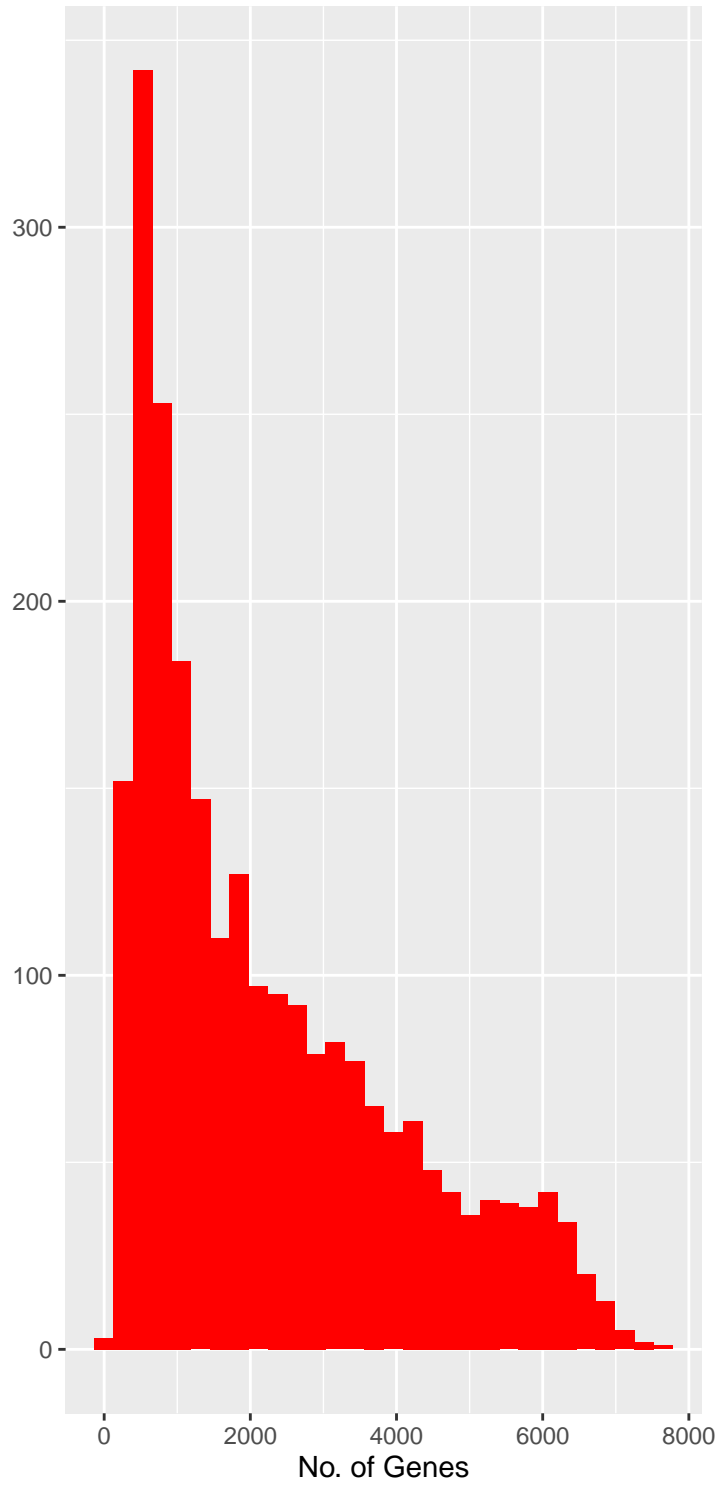
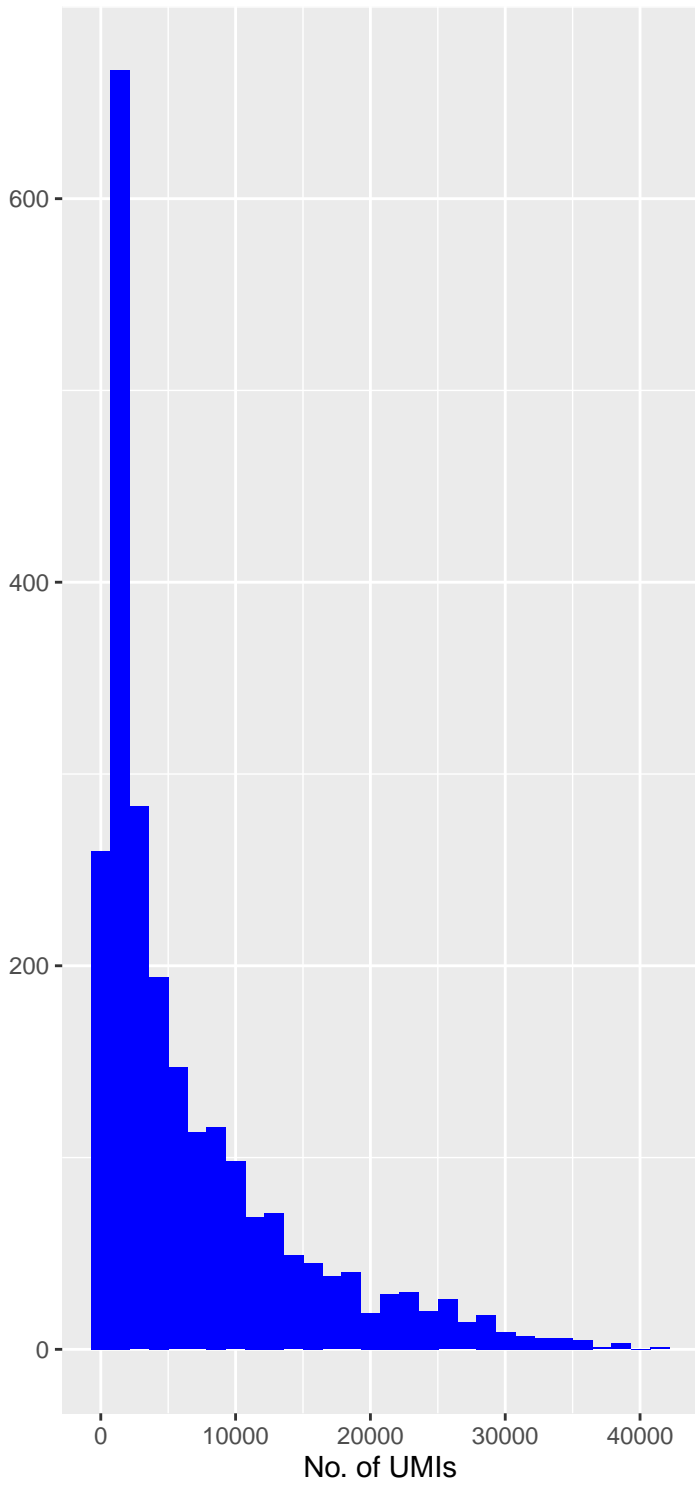


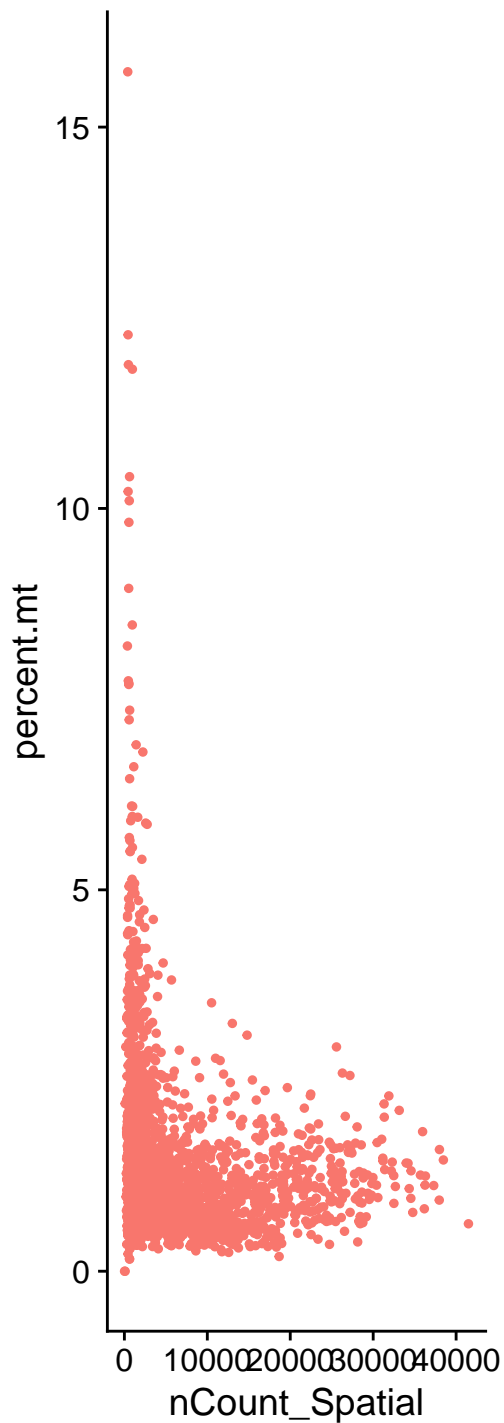
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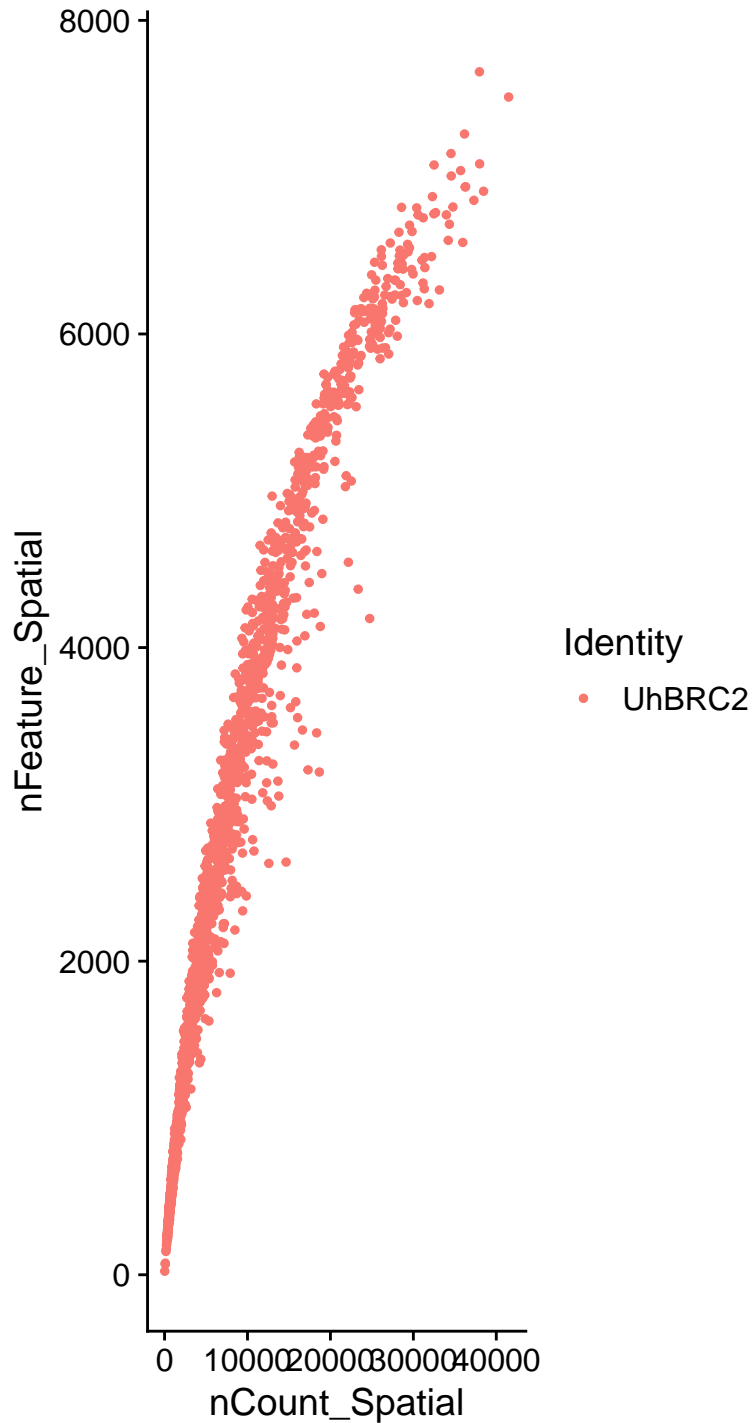




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0.96

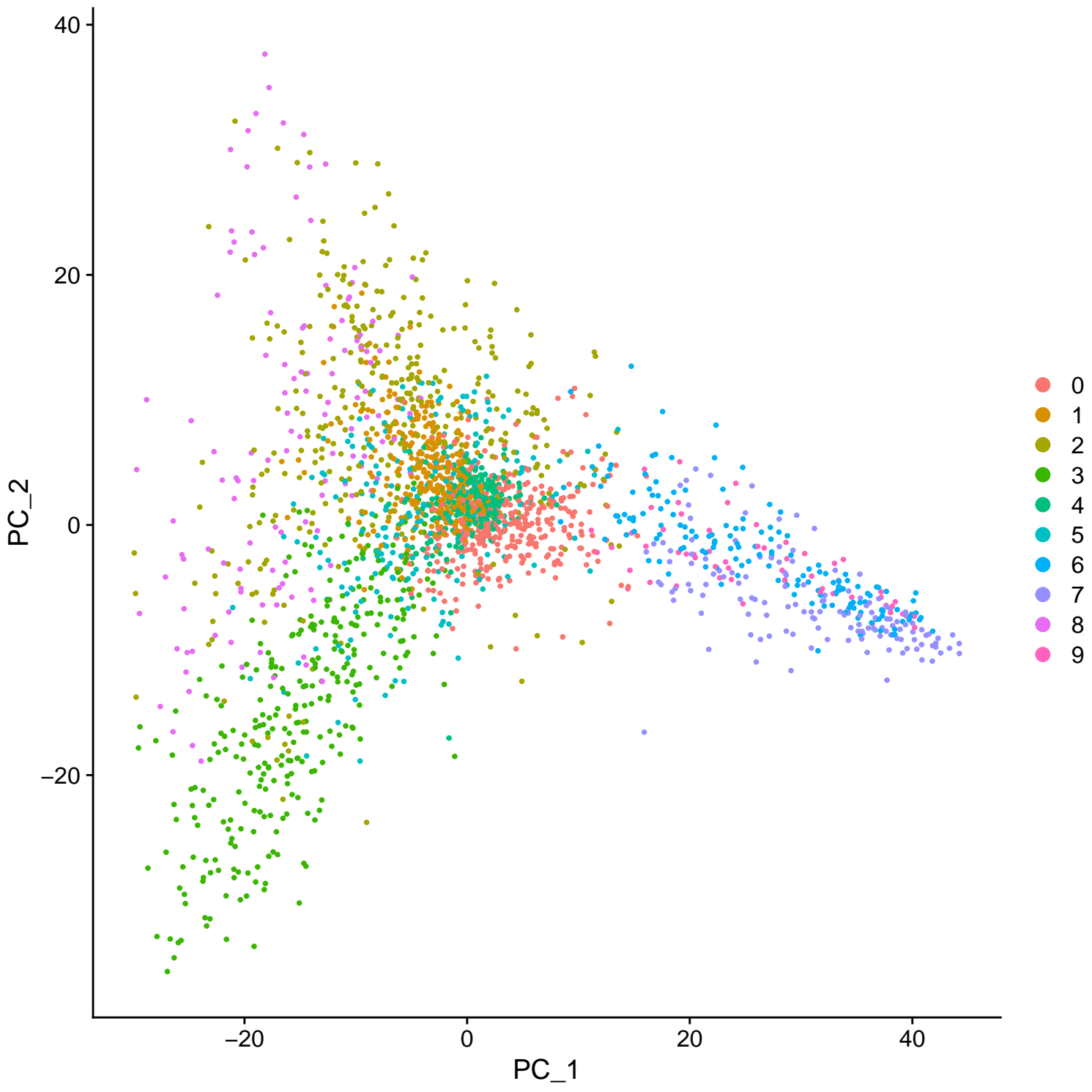


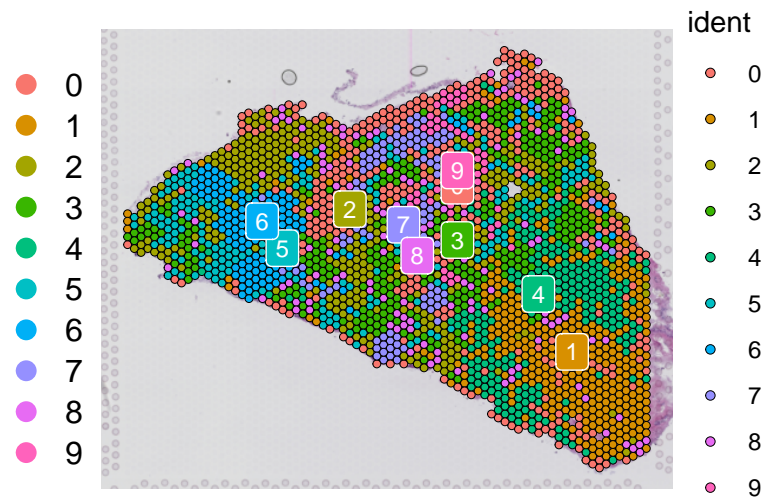
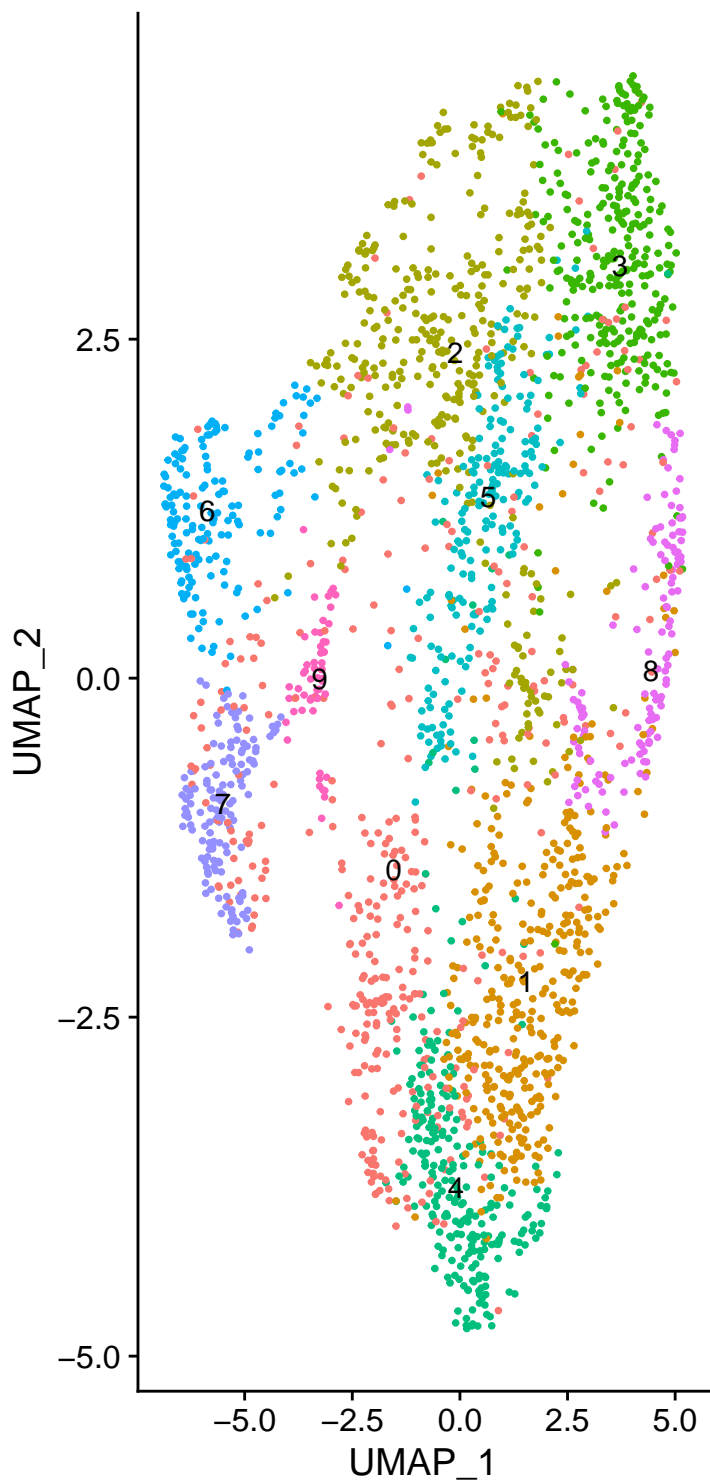
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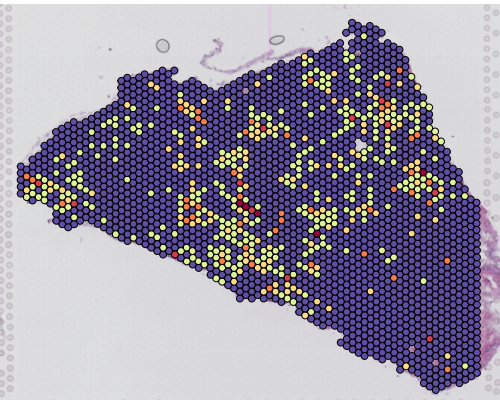
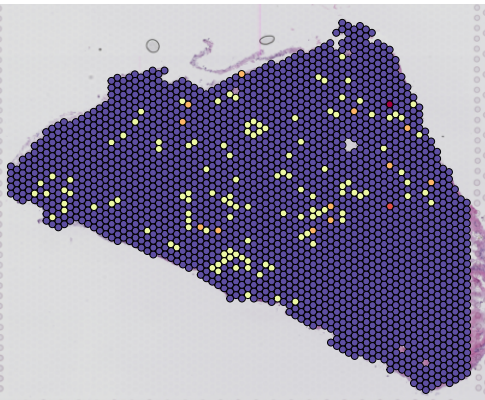
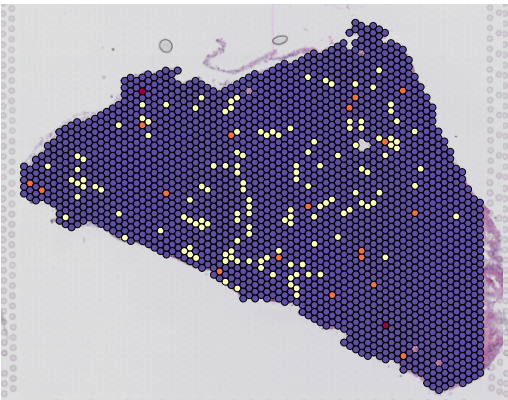
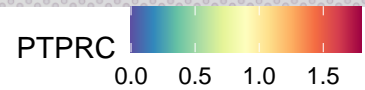
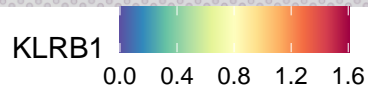
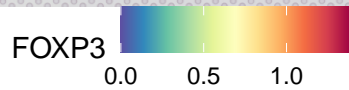
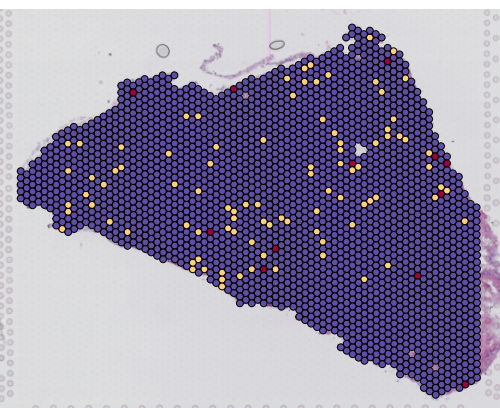
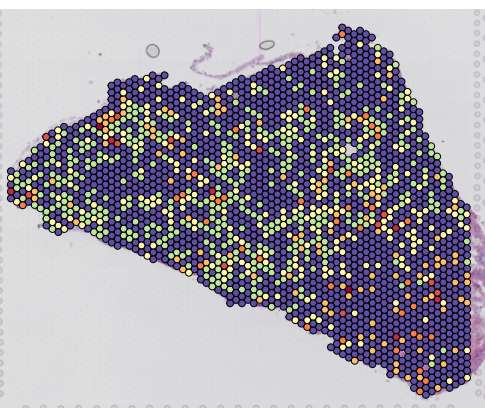
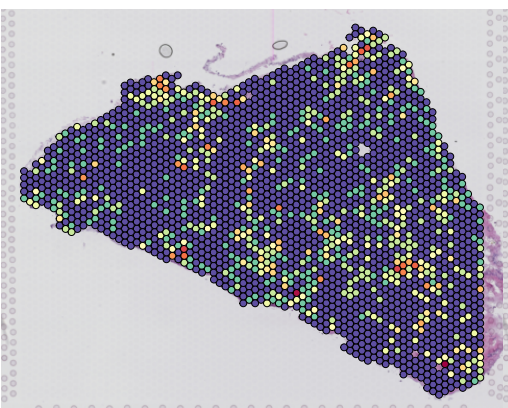
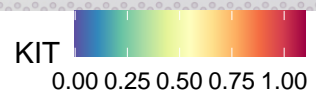
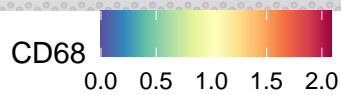
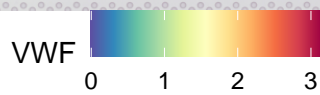
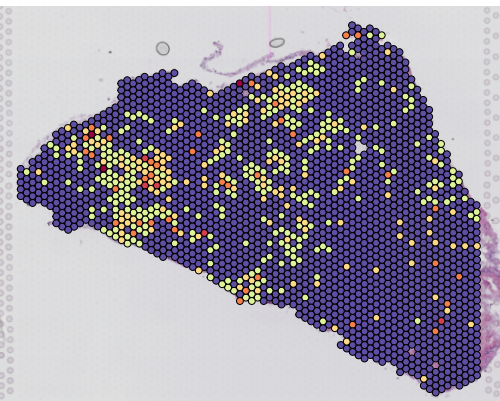
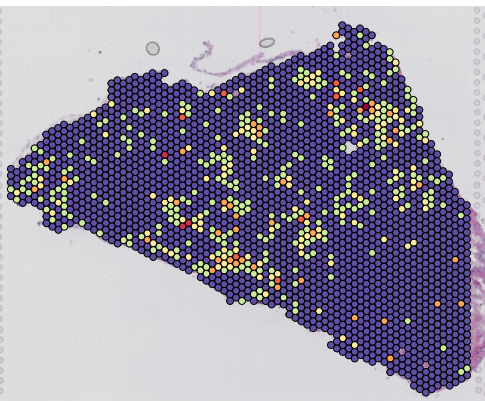
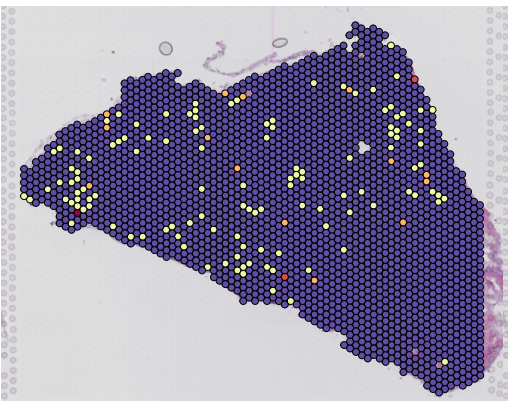
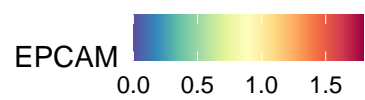
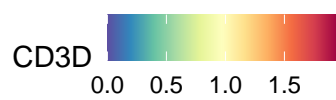
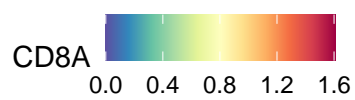
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Identity

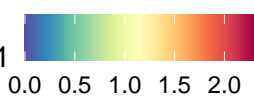
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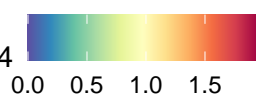




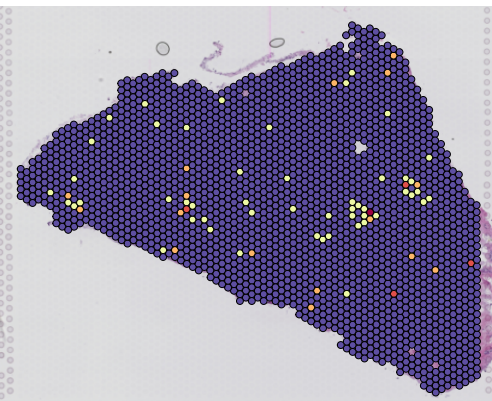
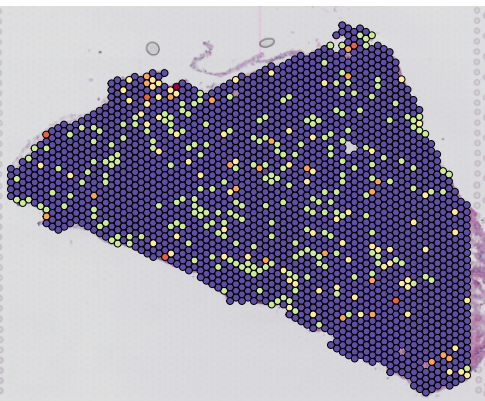
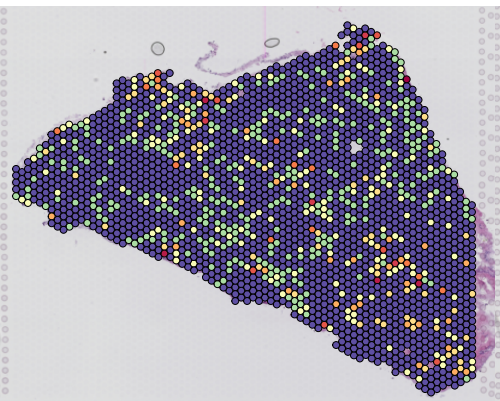
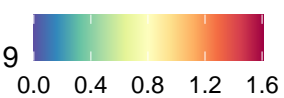
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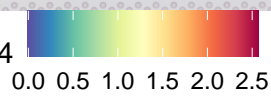
CD34



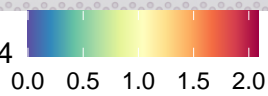
CD19



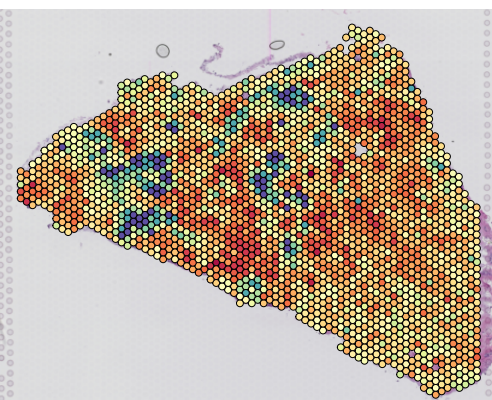
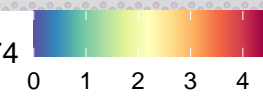
CXCR4



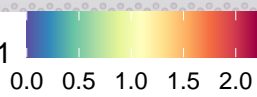
CD14



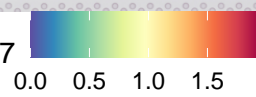
CD74



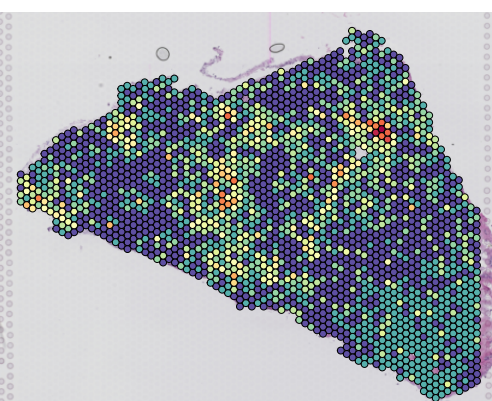
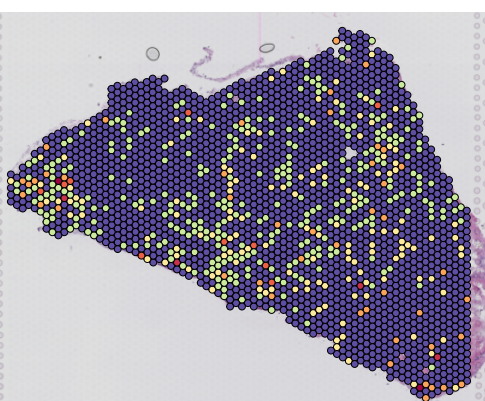
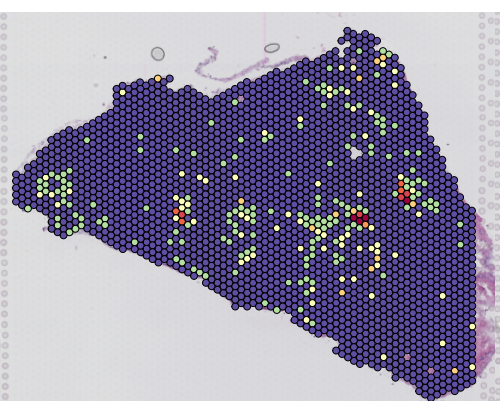
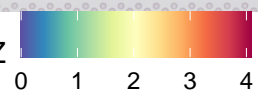
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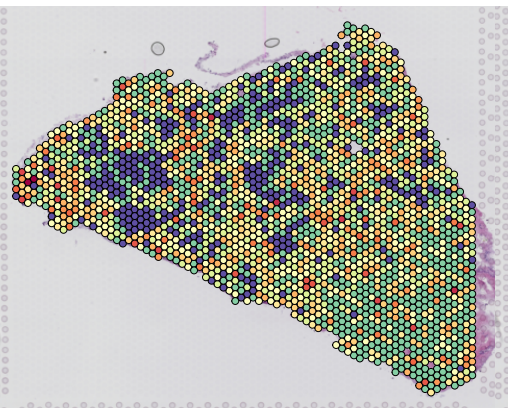
NKG7



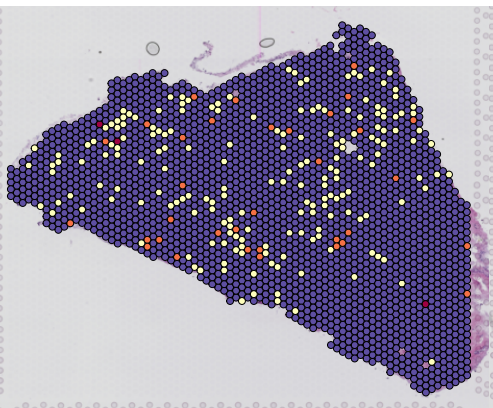
LYZ



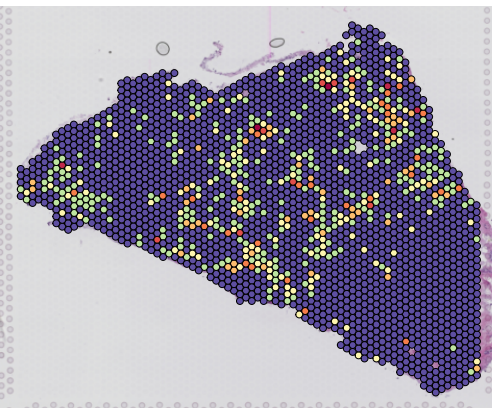
CST3
0 1 2



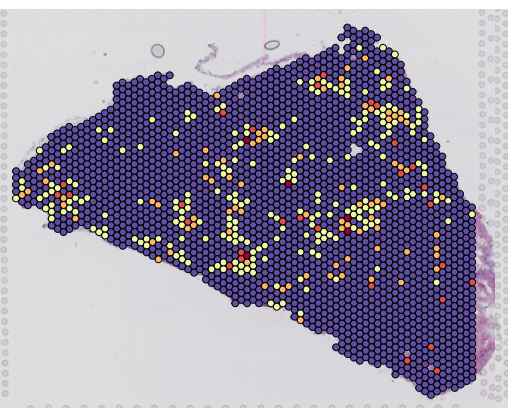
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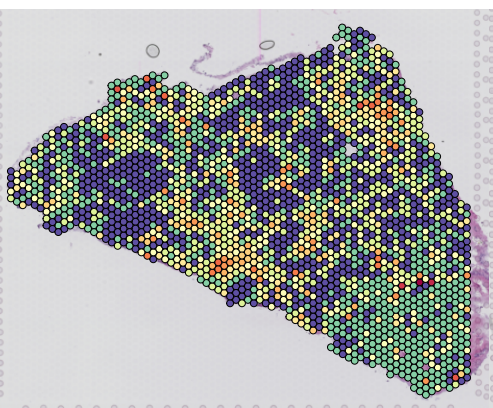
IL7R
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CCR7
0.0 0.4 0.8 1.2 1.6



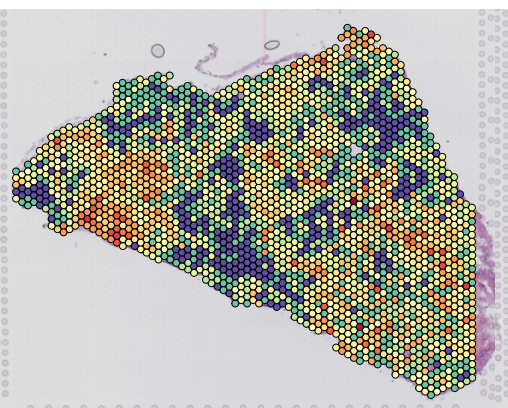
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0 1 2



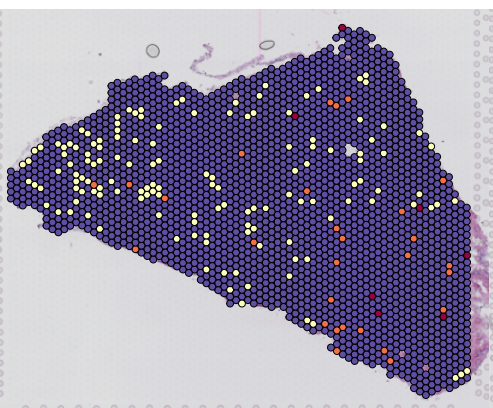
CD79A
0 1 2



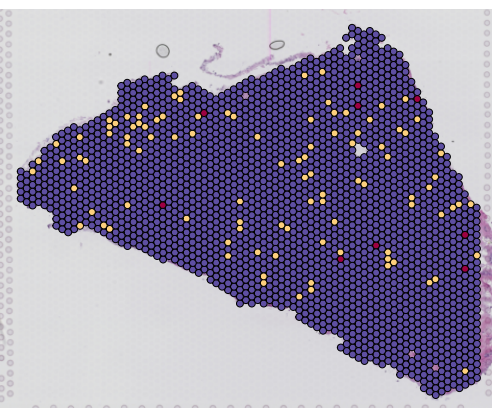
KRT18
0 1 2 3



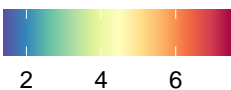
MUC1
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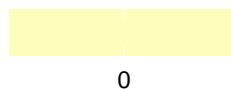
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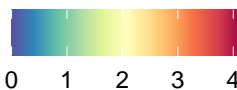
IGKC



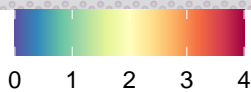
spatial_IGLC1



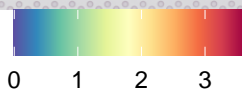
COL1A1



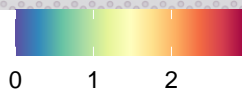
COL1A2



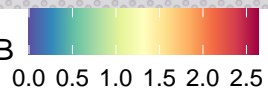
SPARC



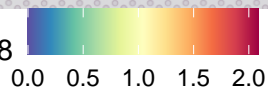
FOS



JUNB



CD68



APOE

