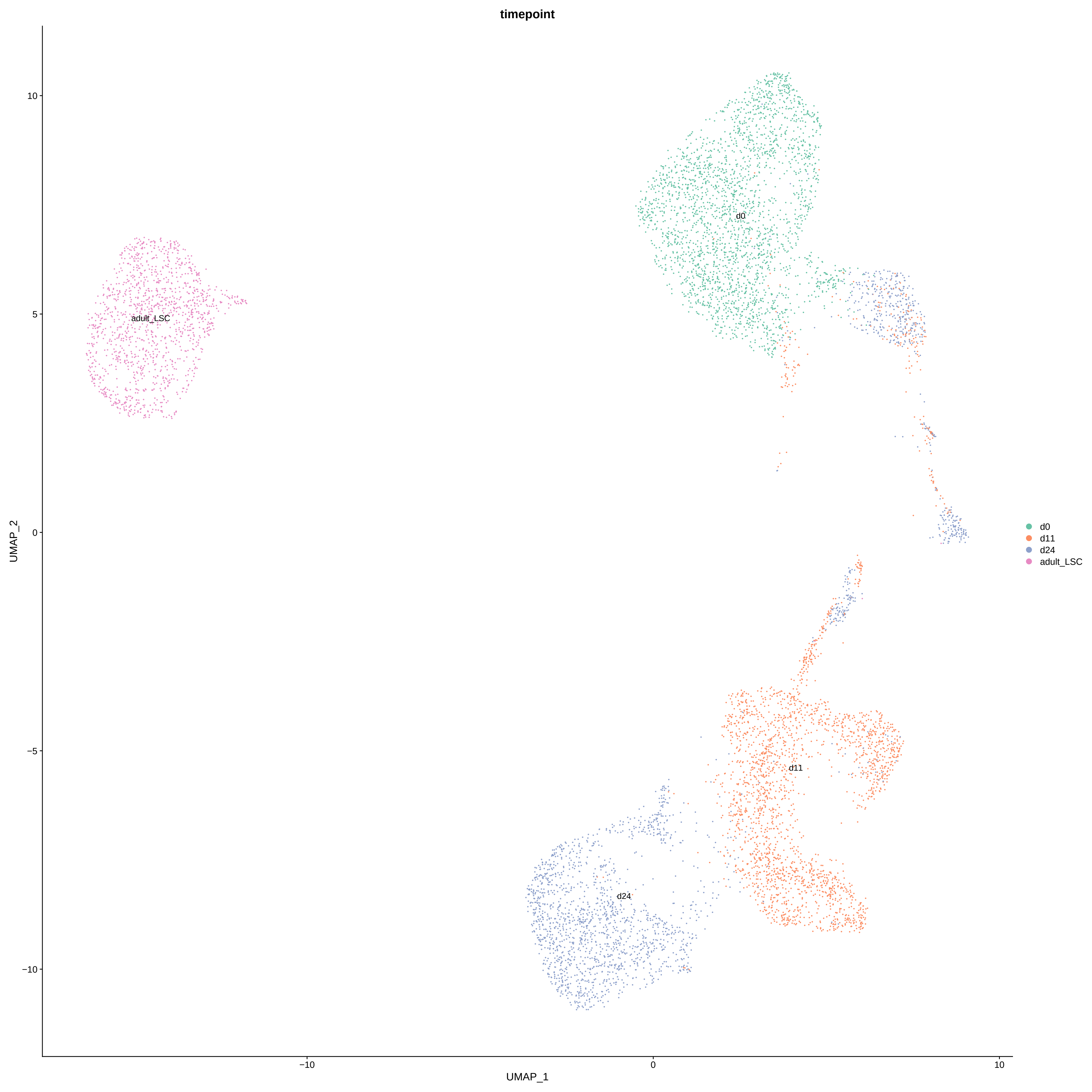
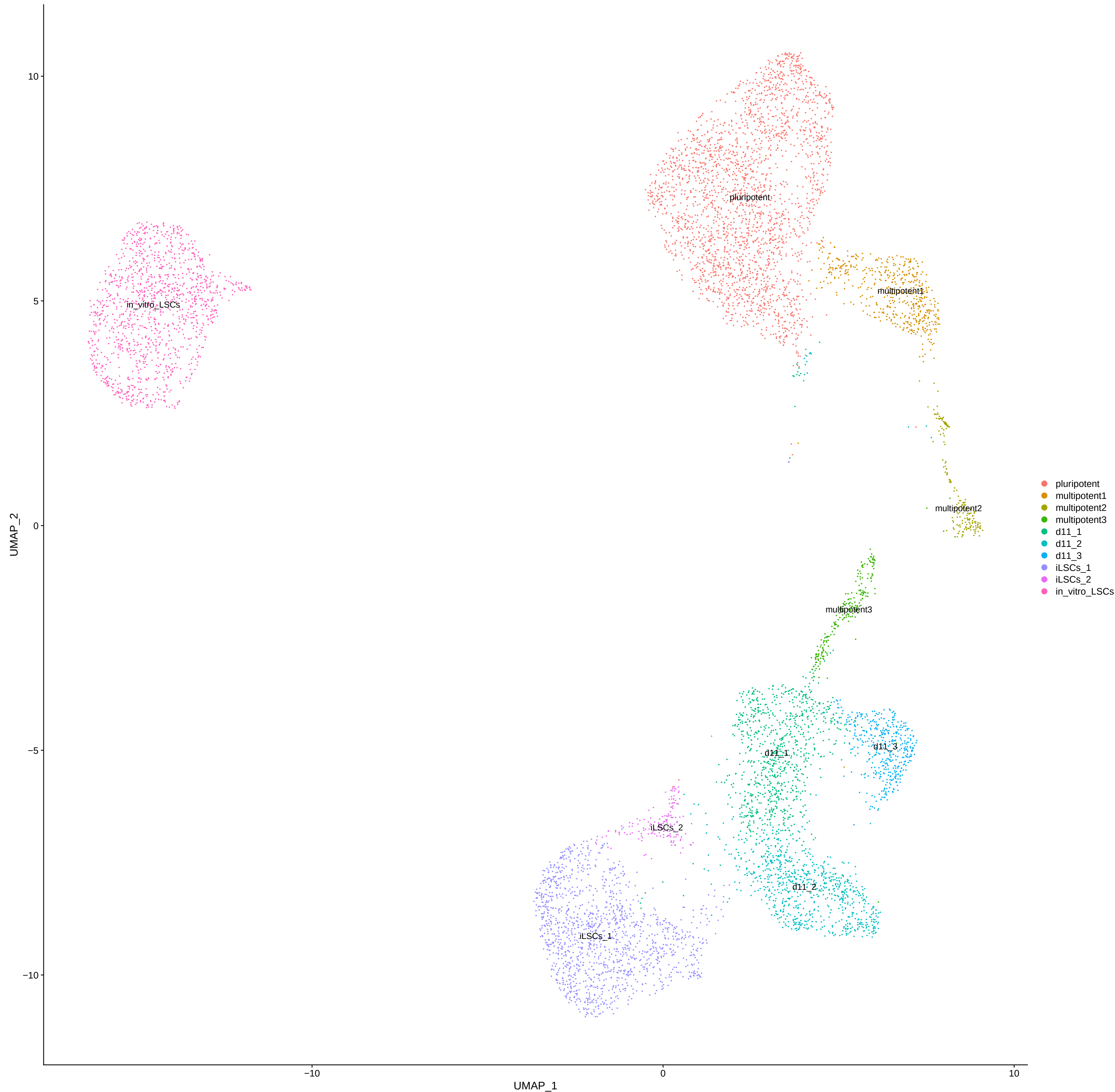
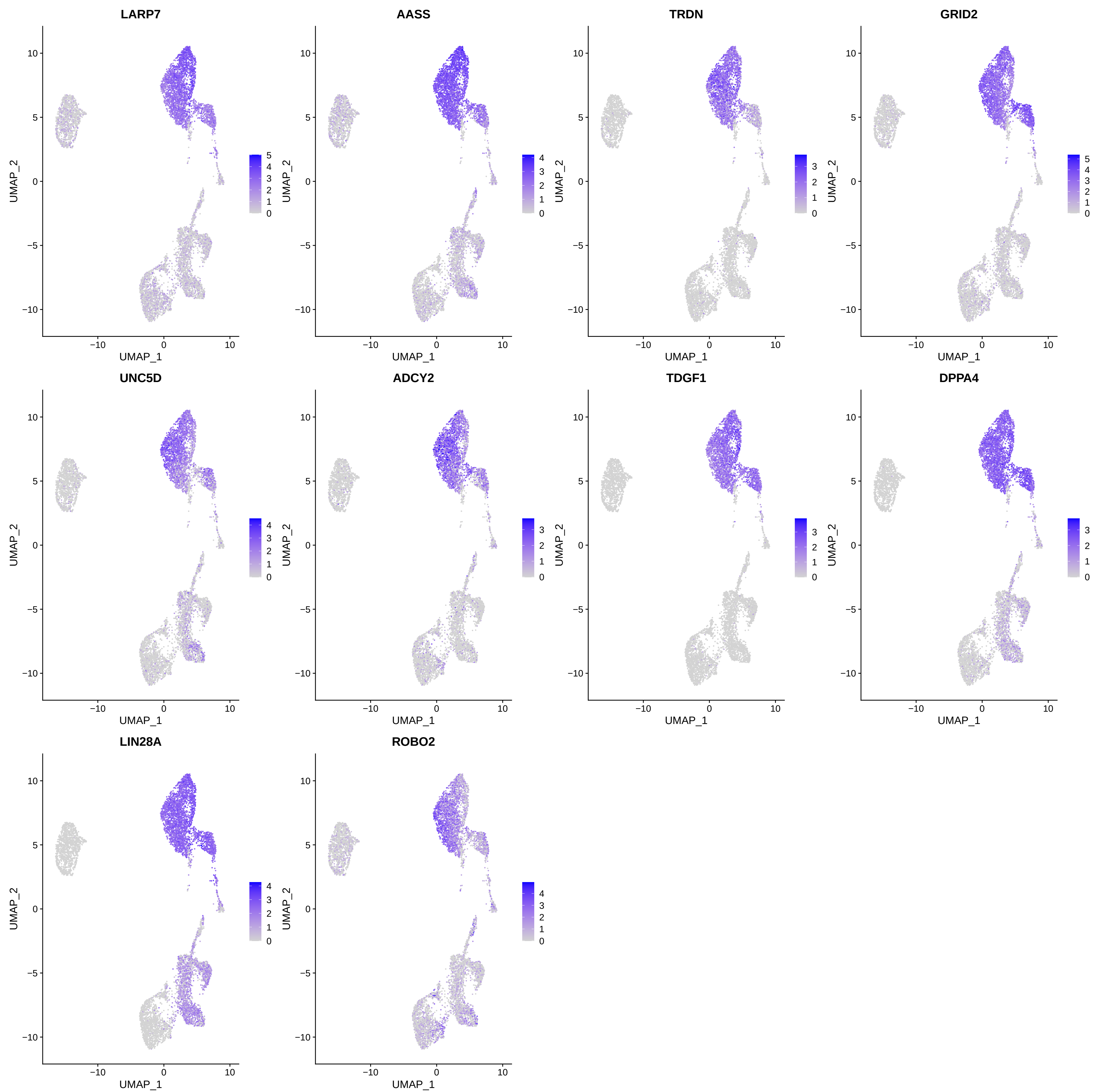


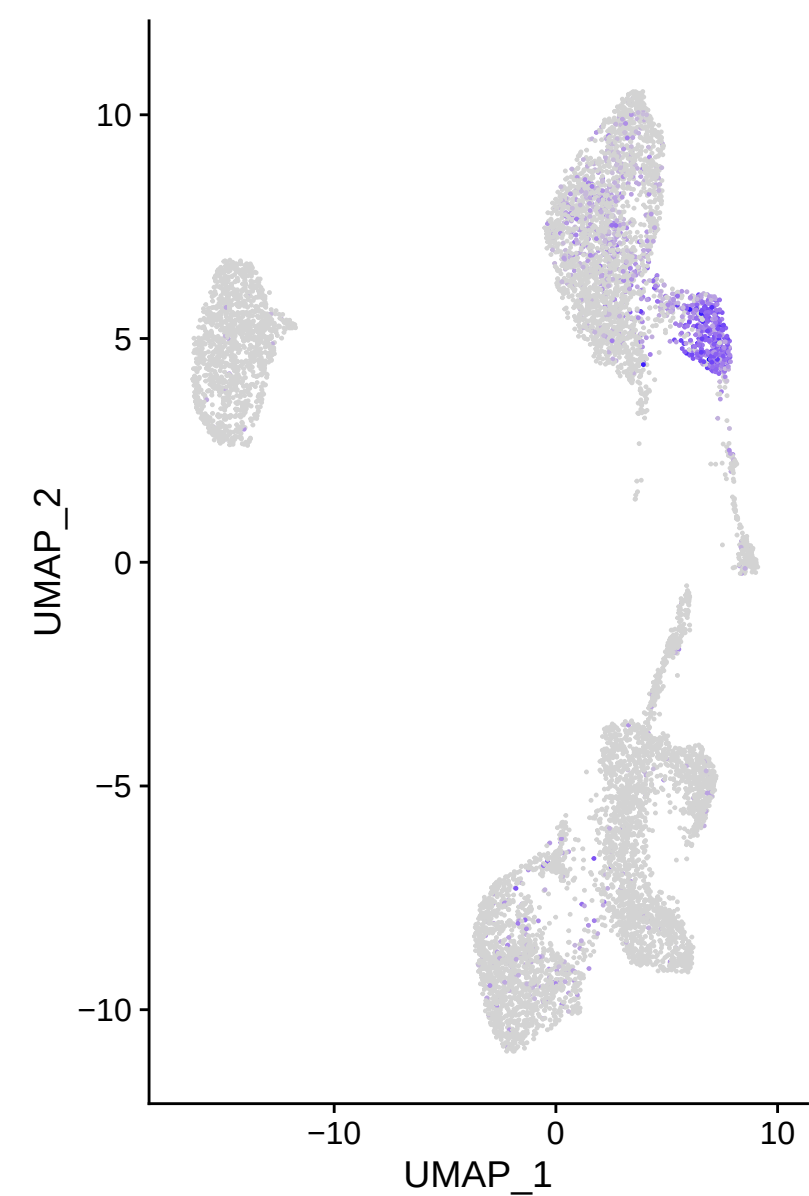


Louvain Clustering

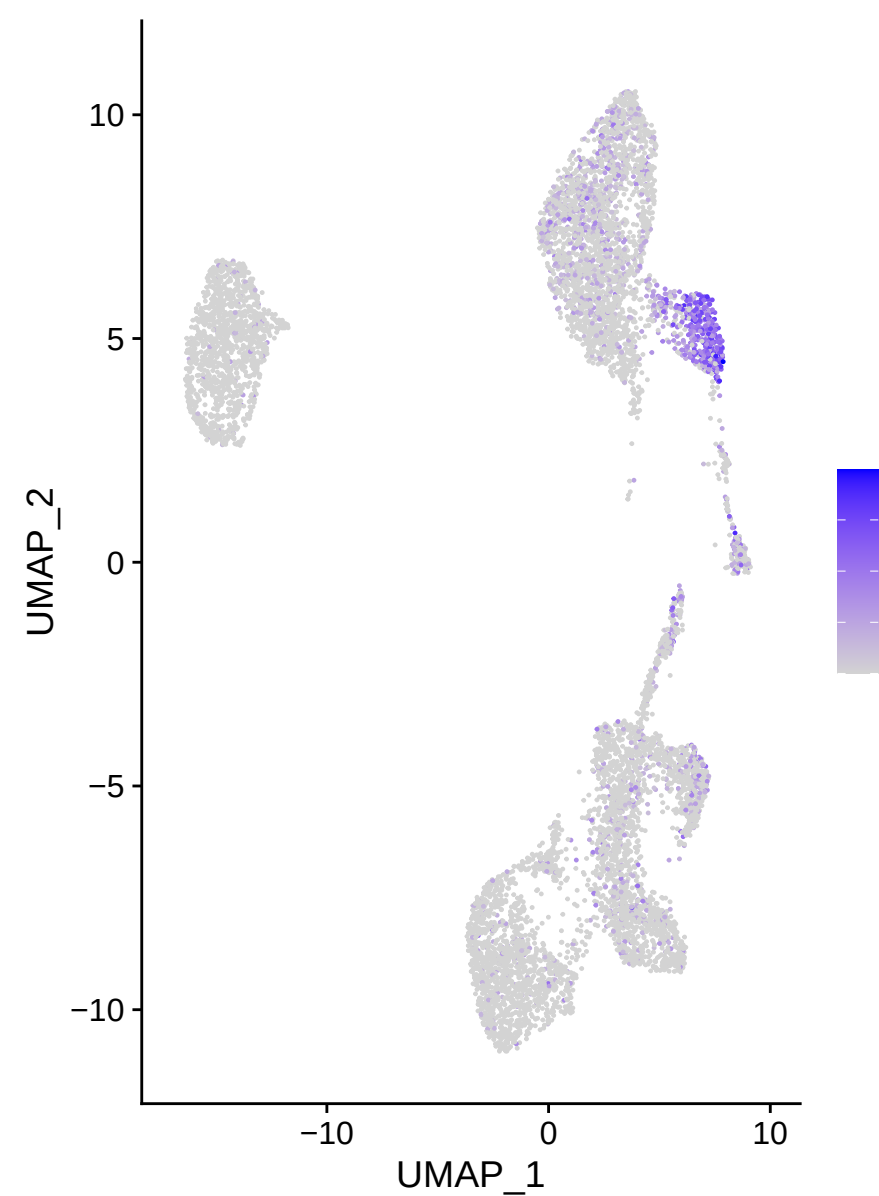




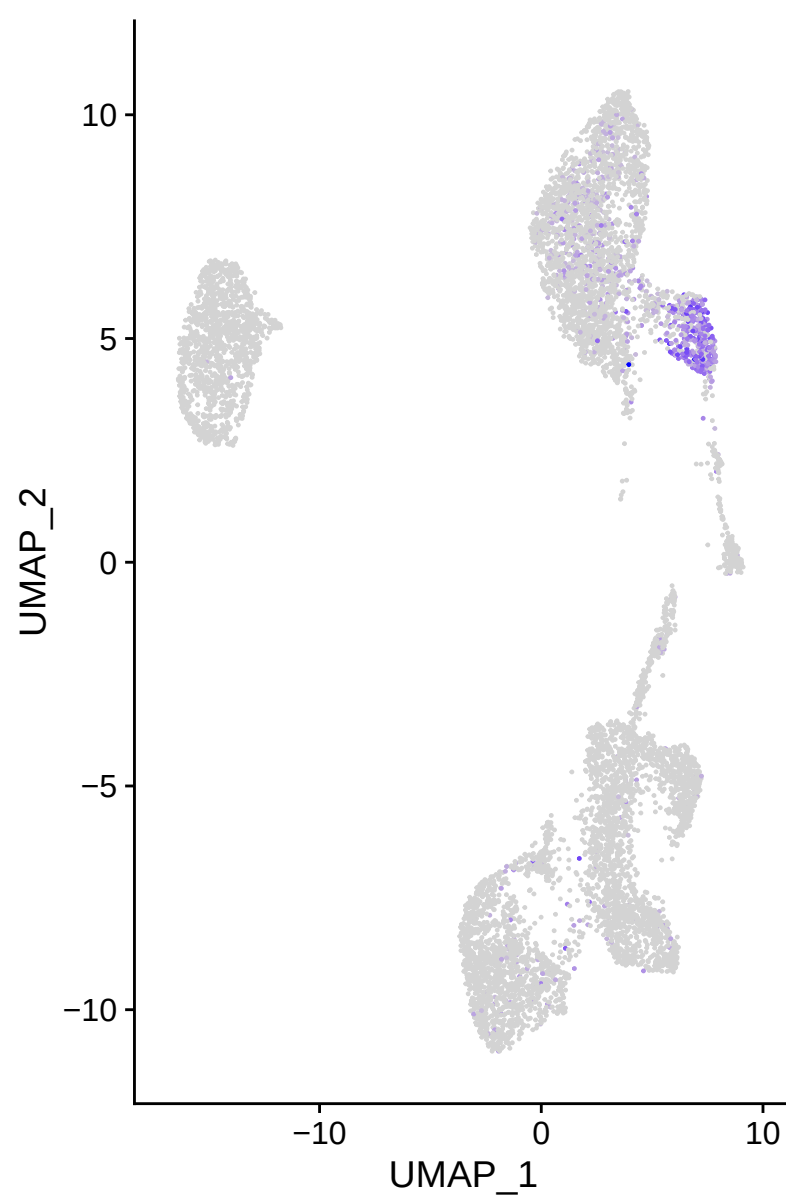
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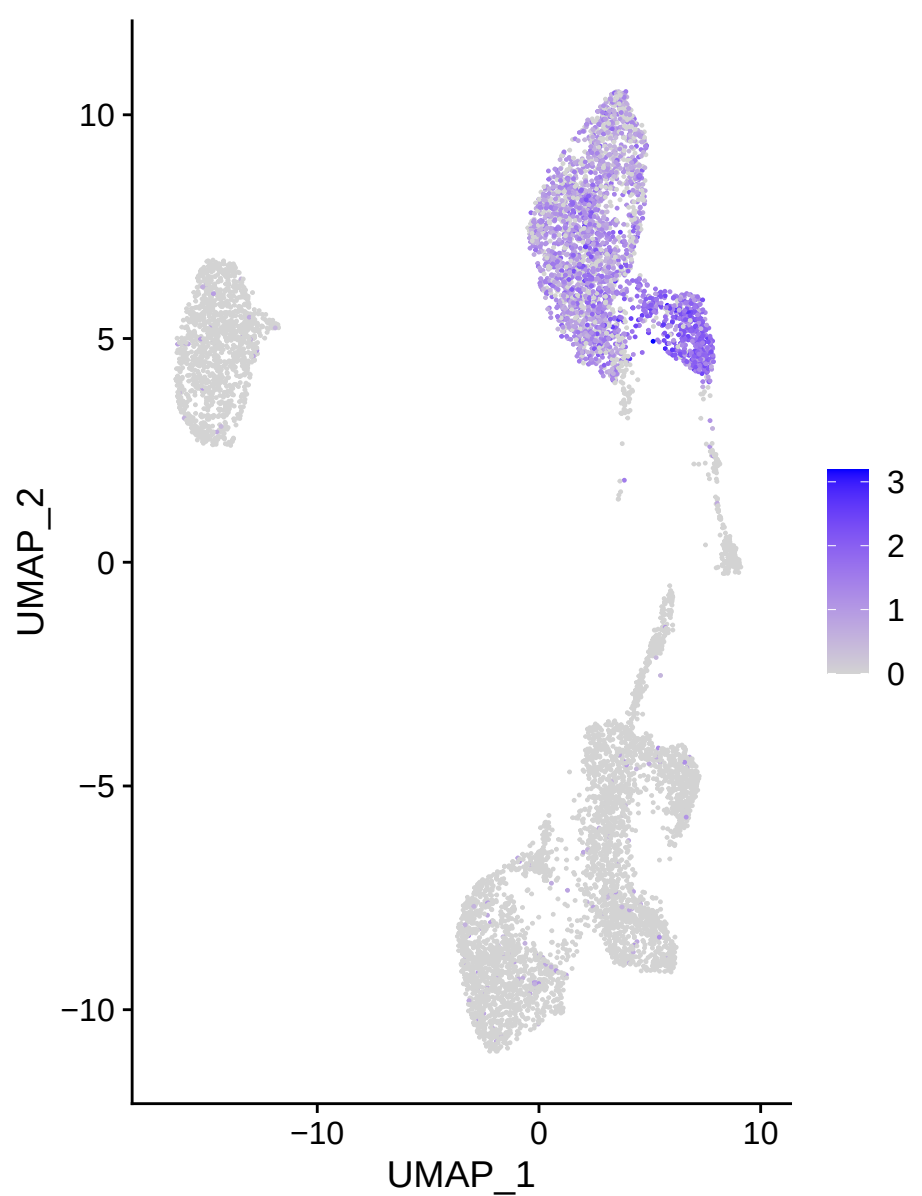
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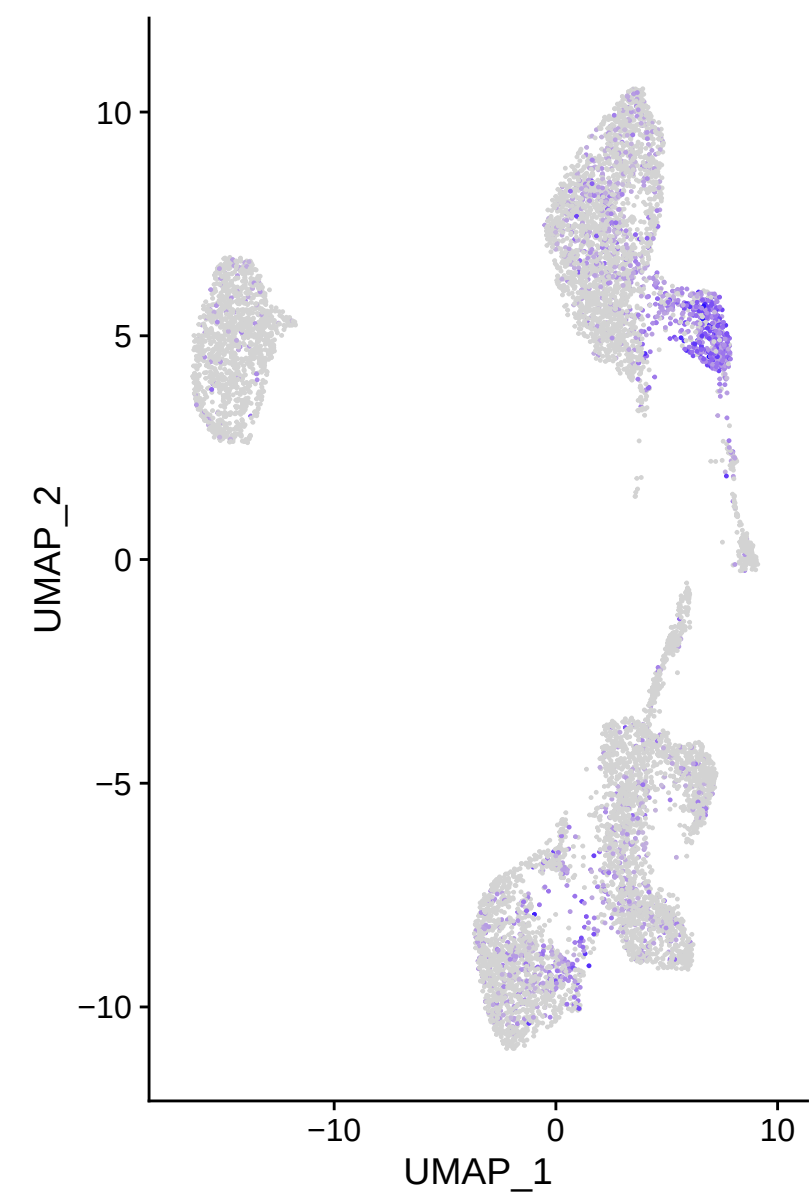
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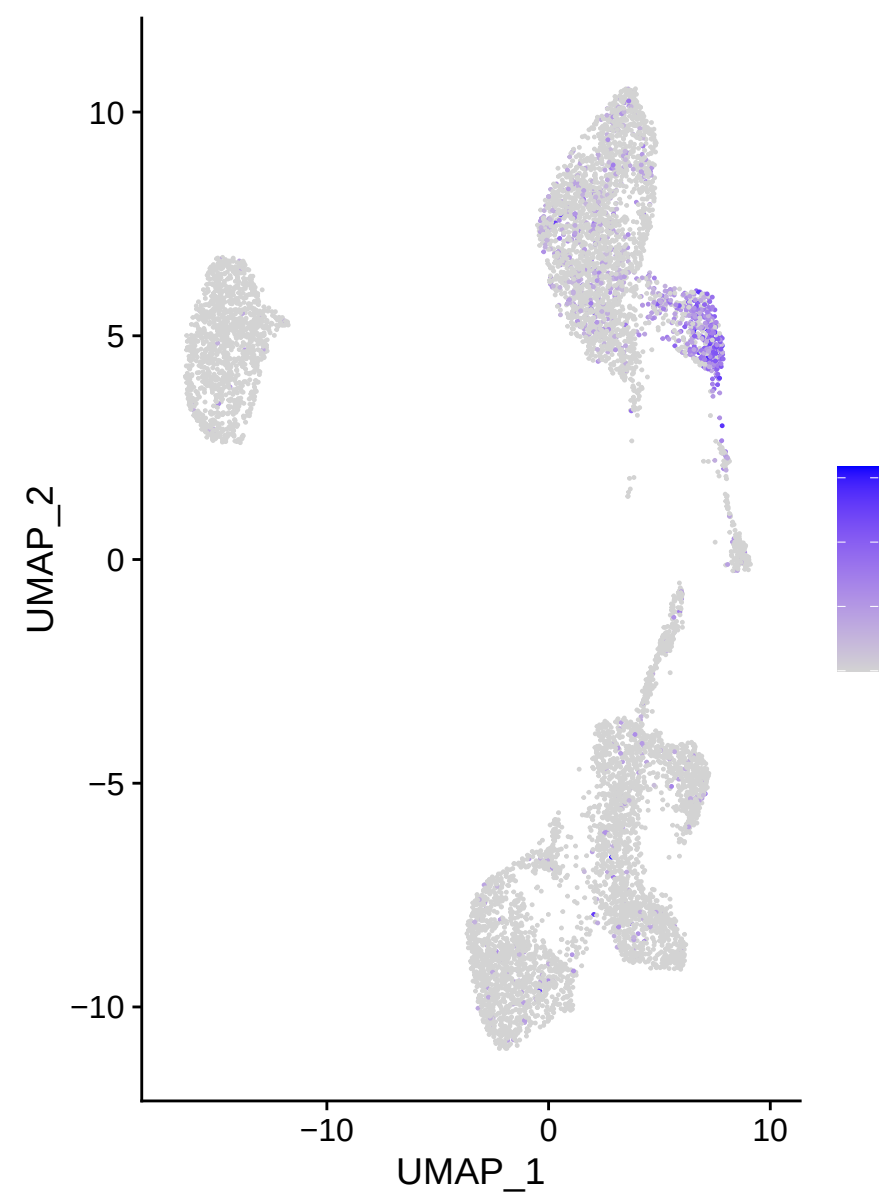
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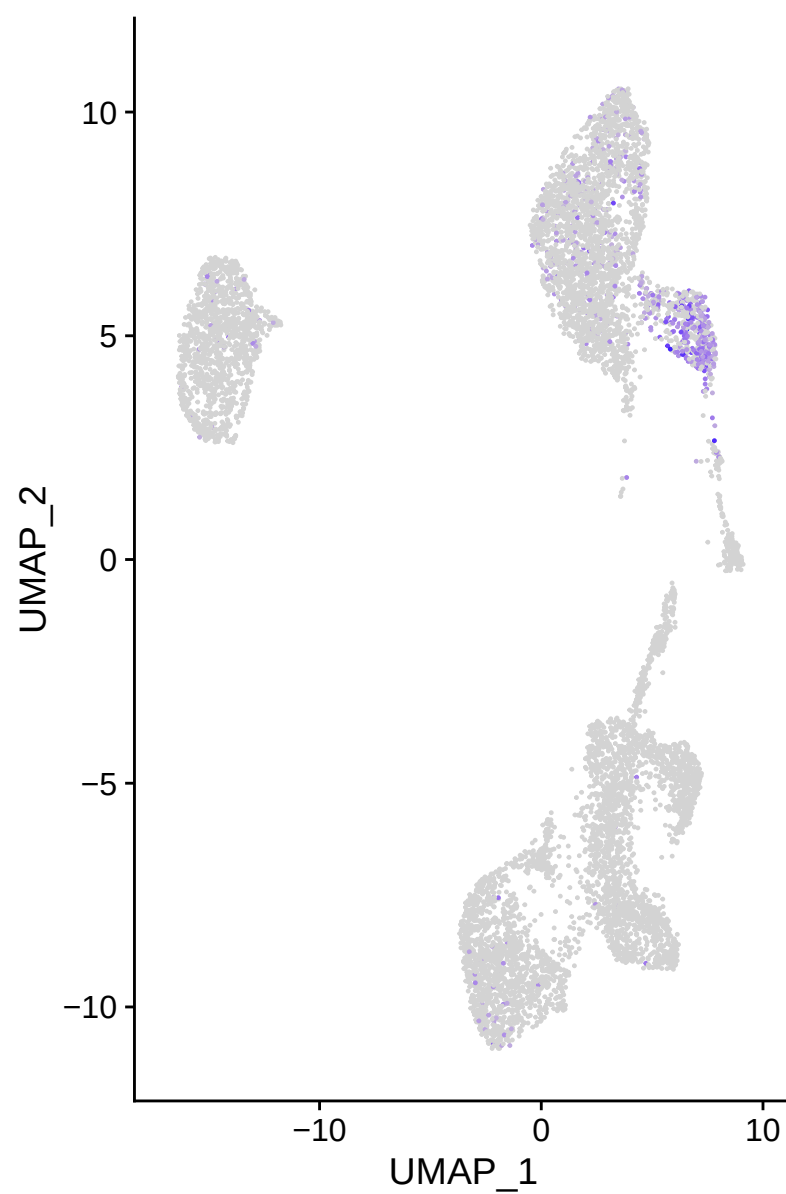
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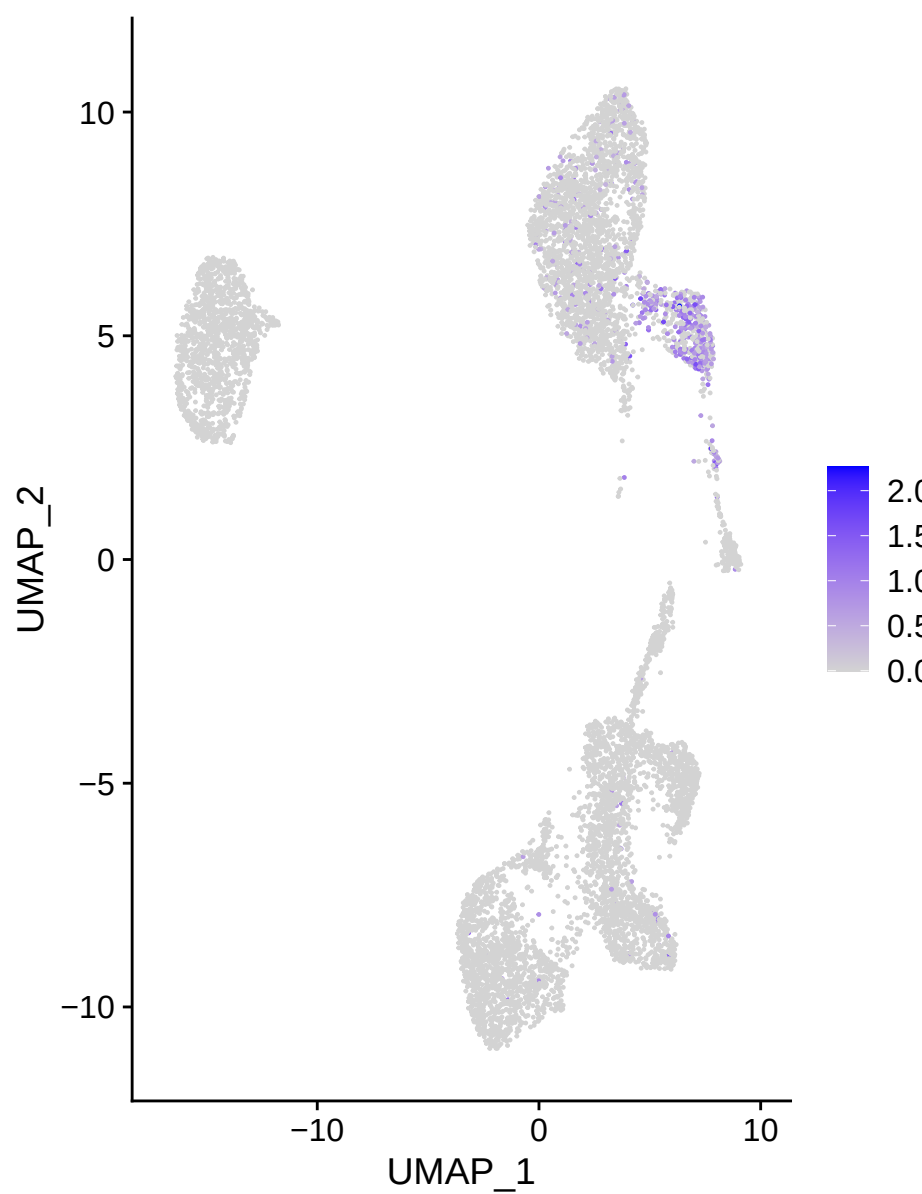
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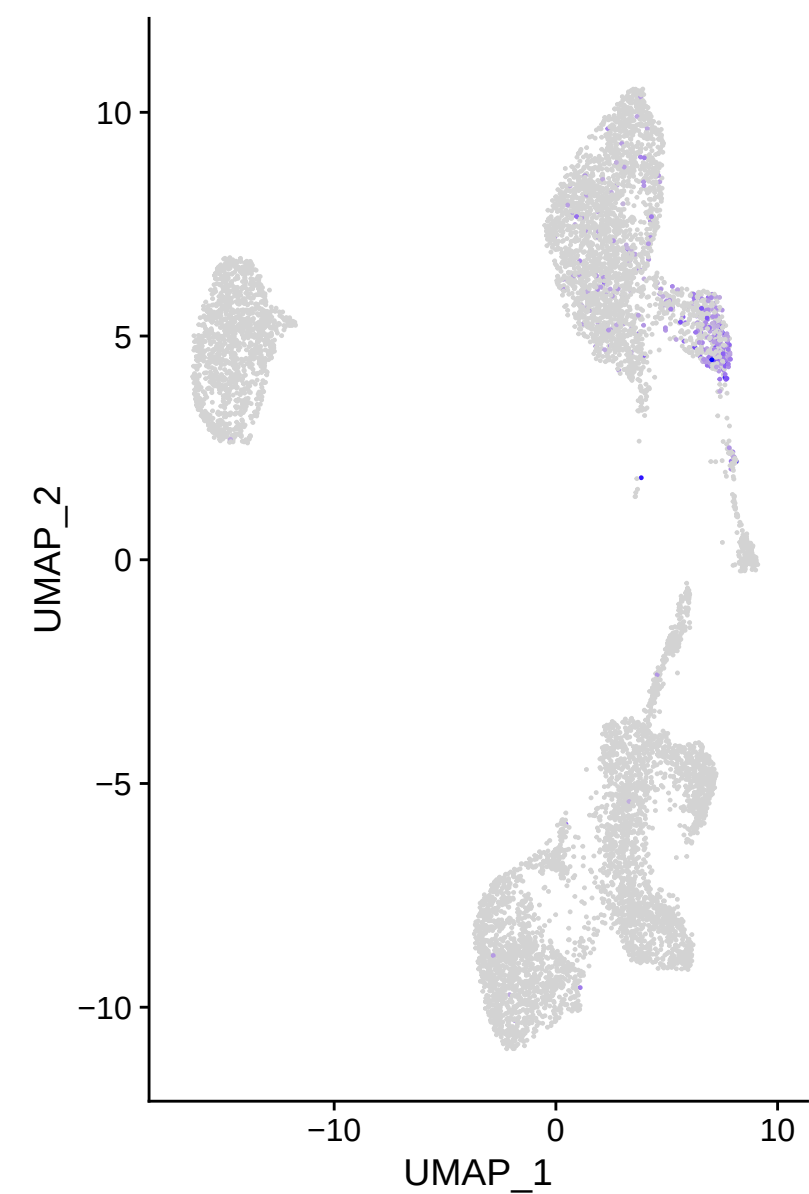
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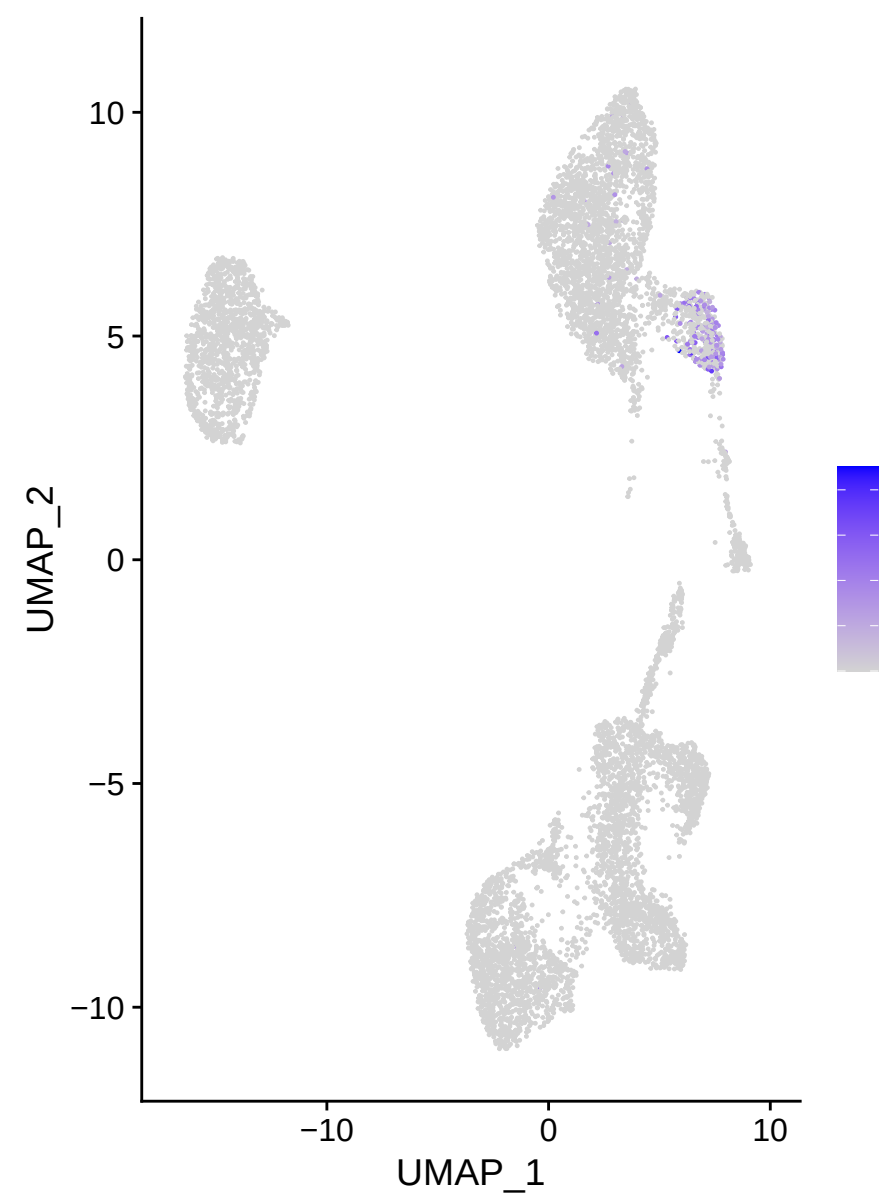
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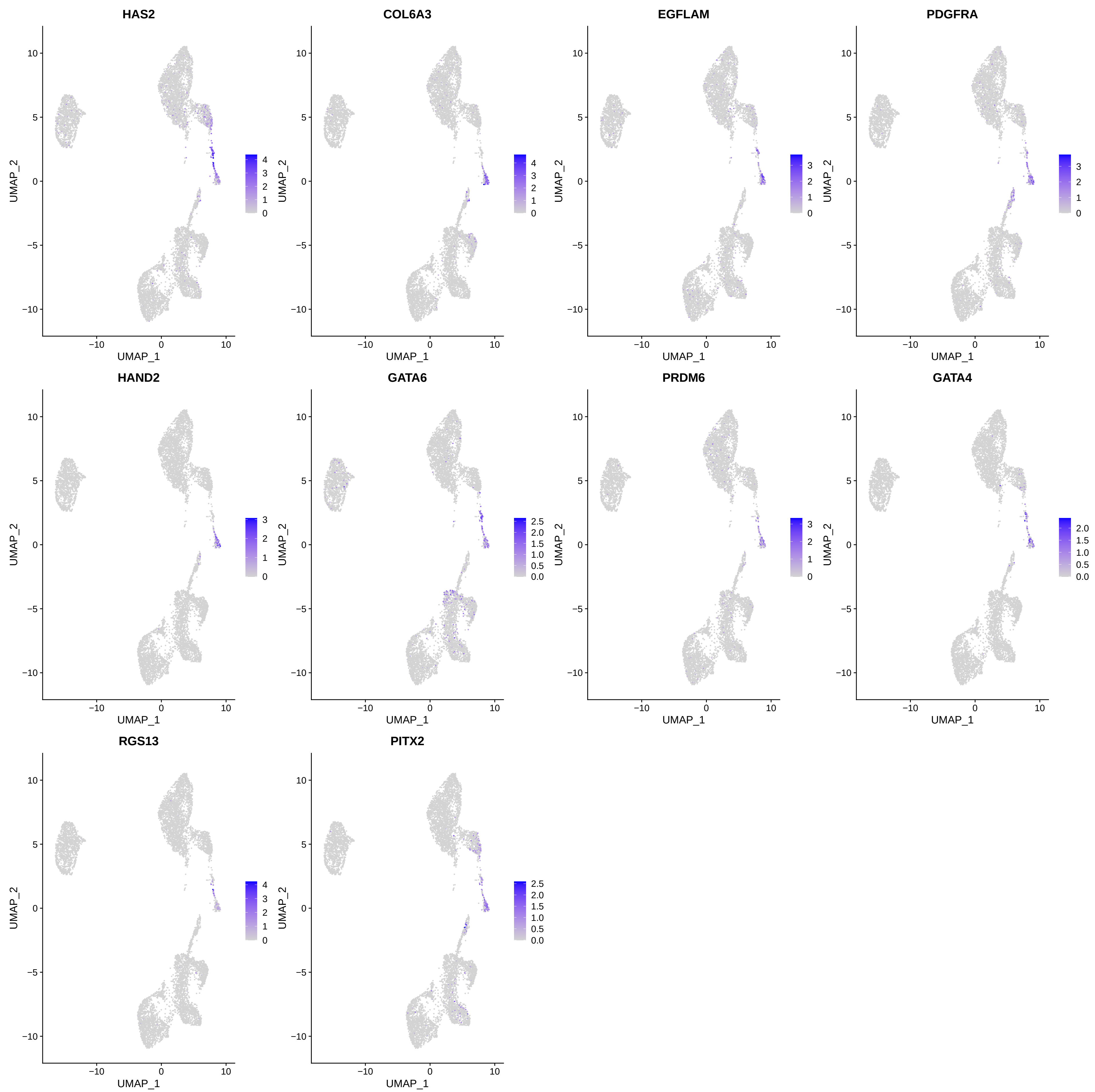


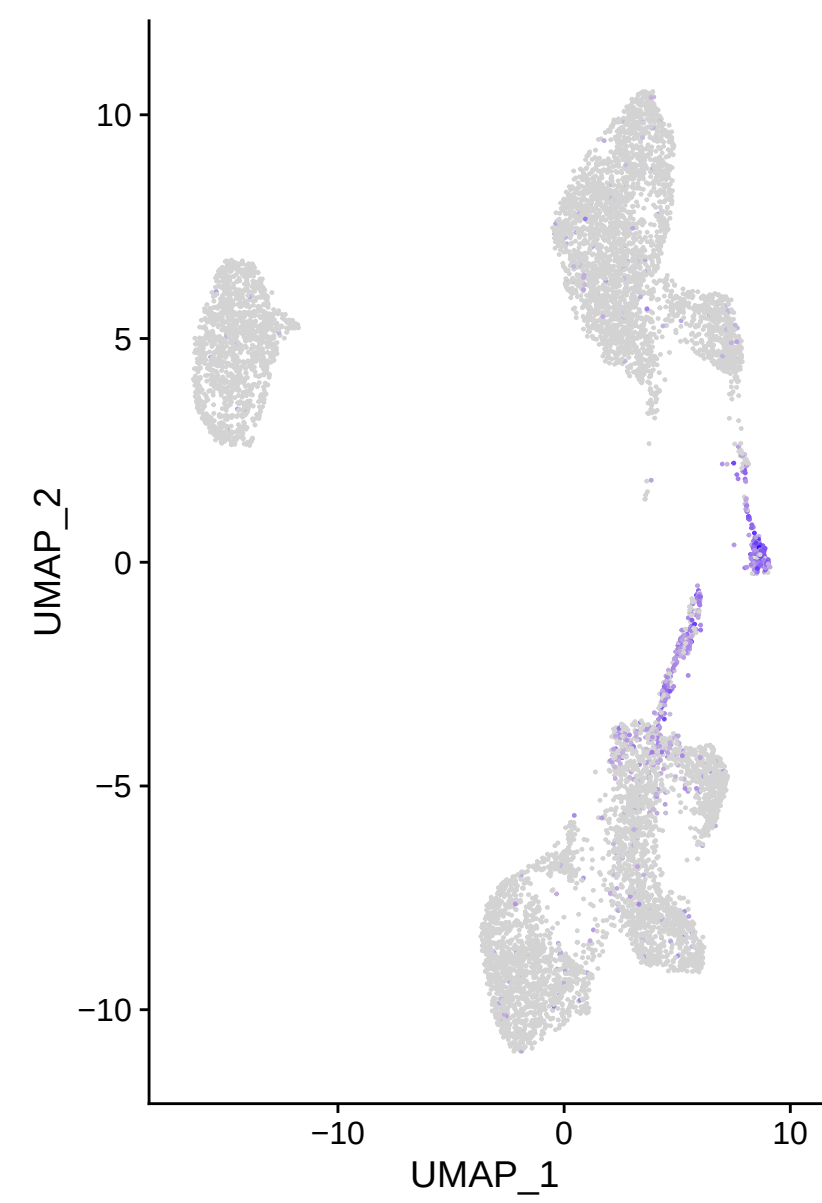
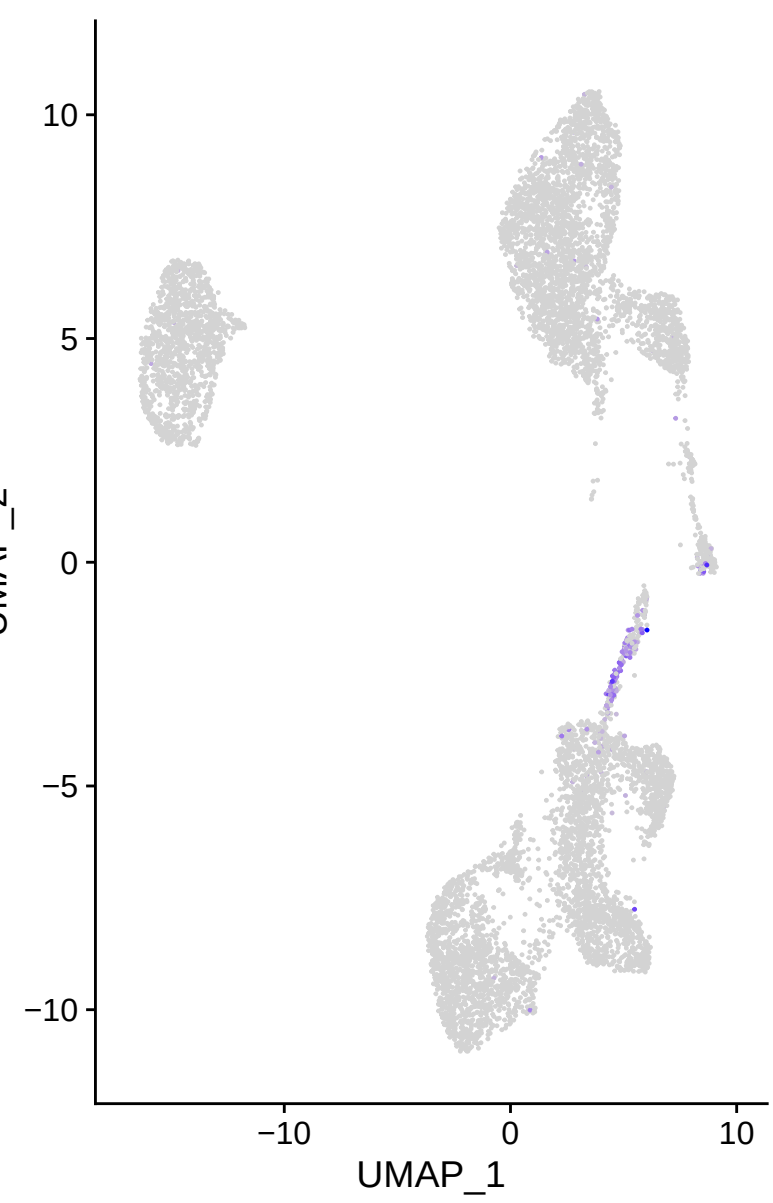
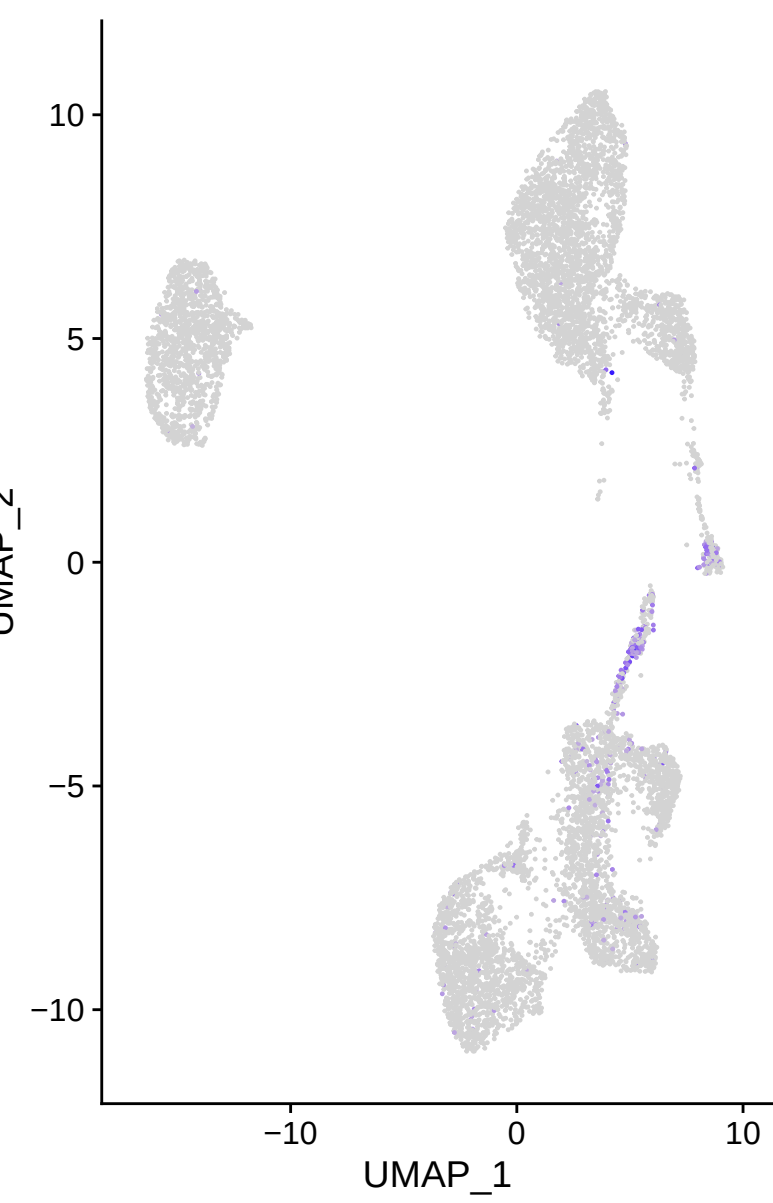
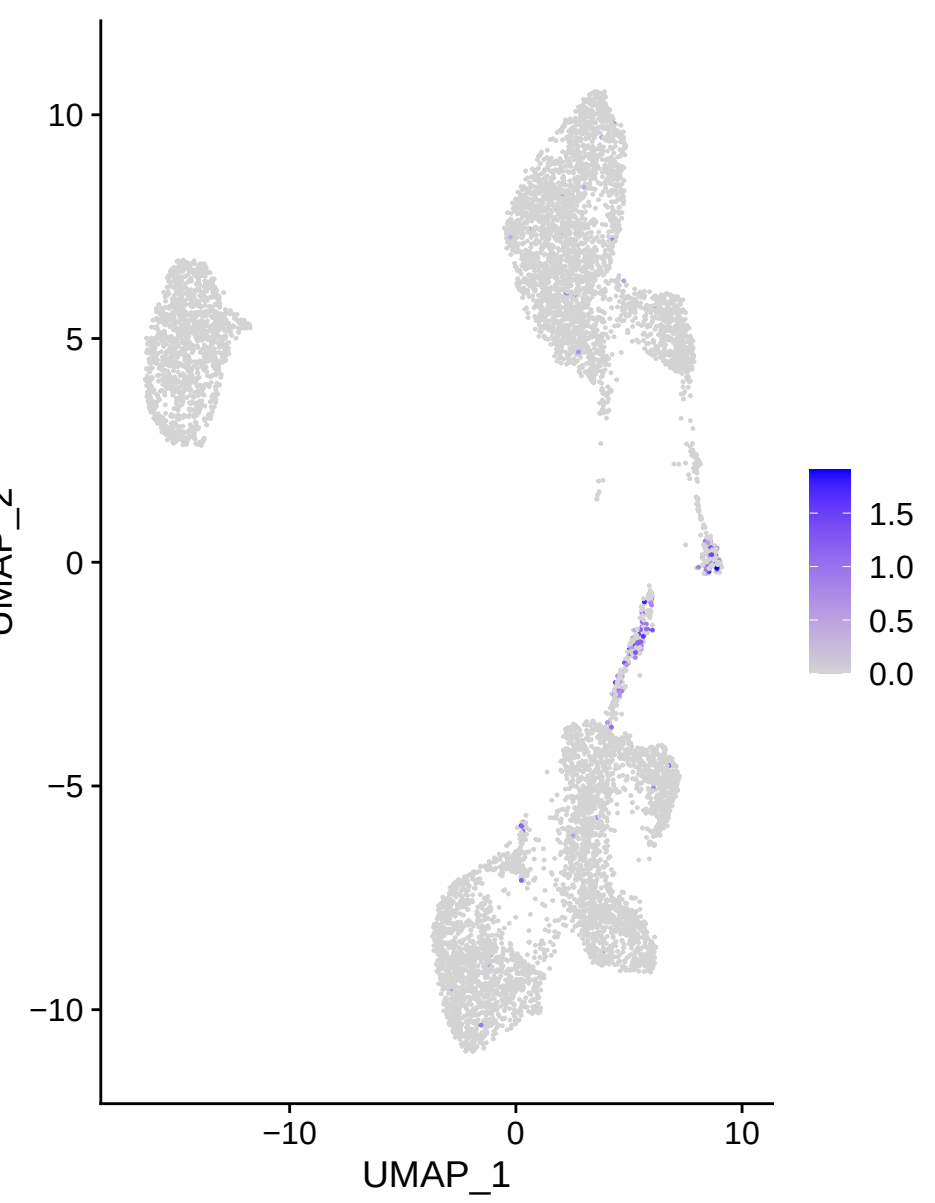
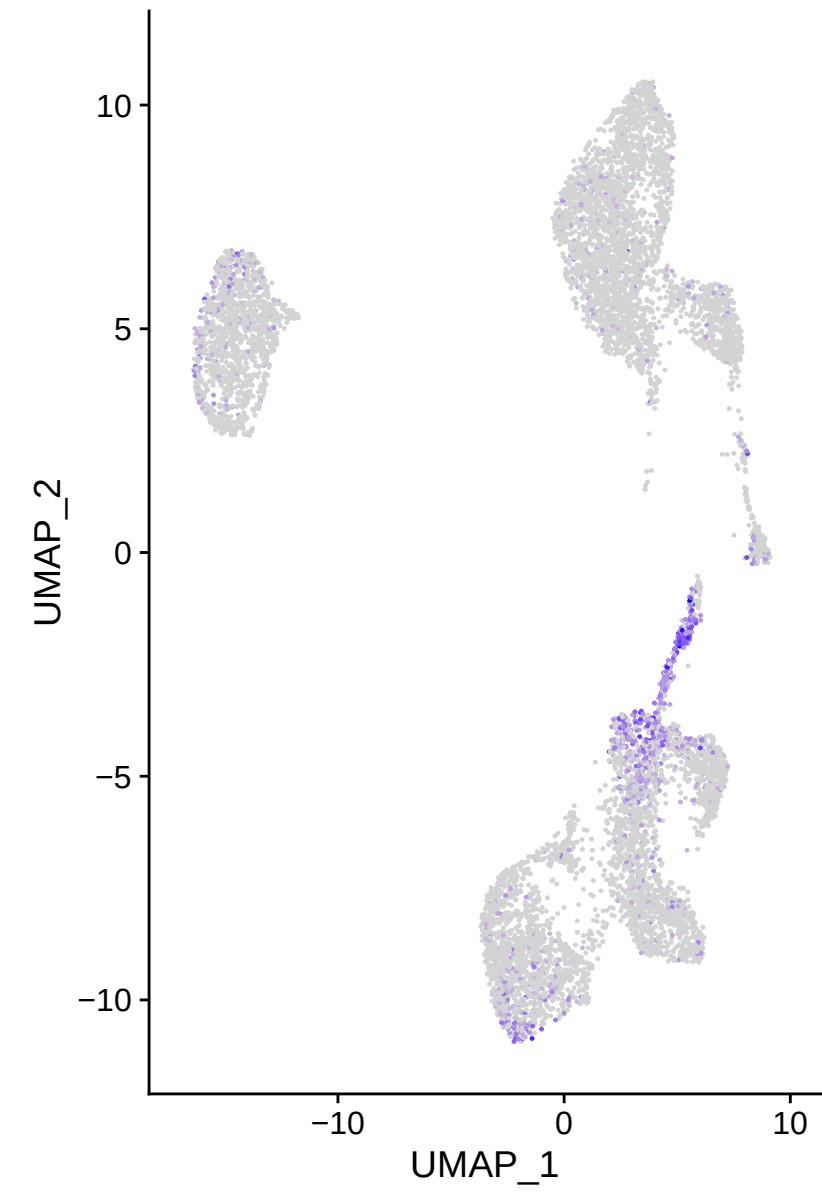
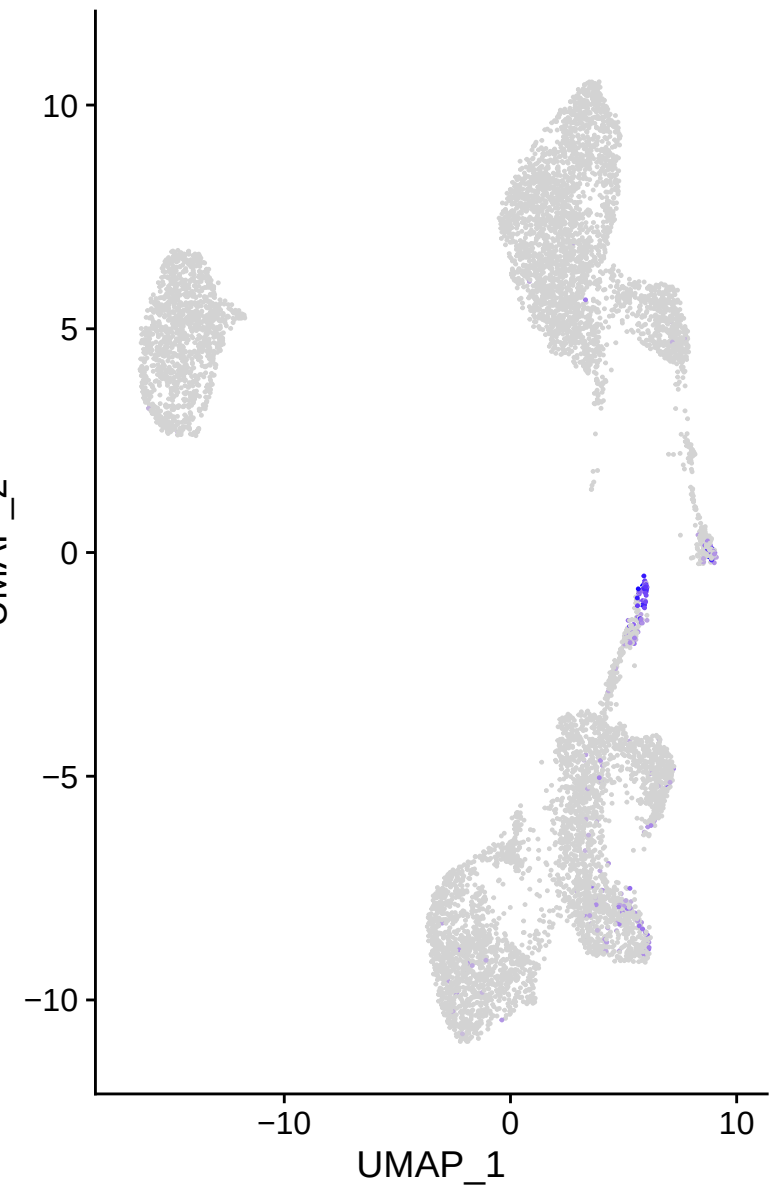
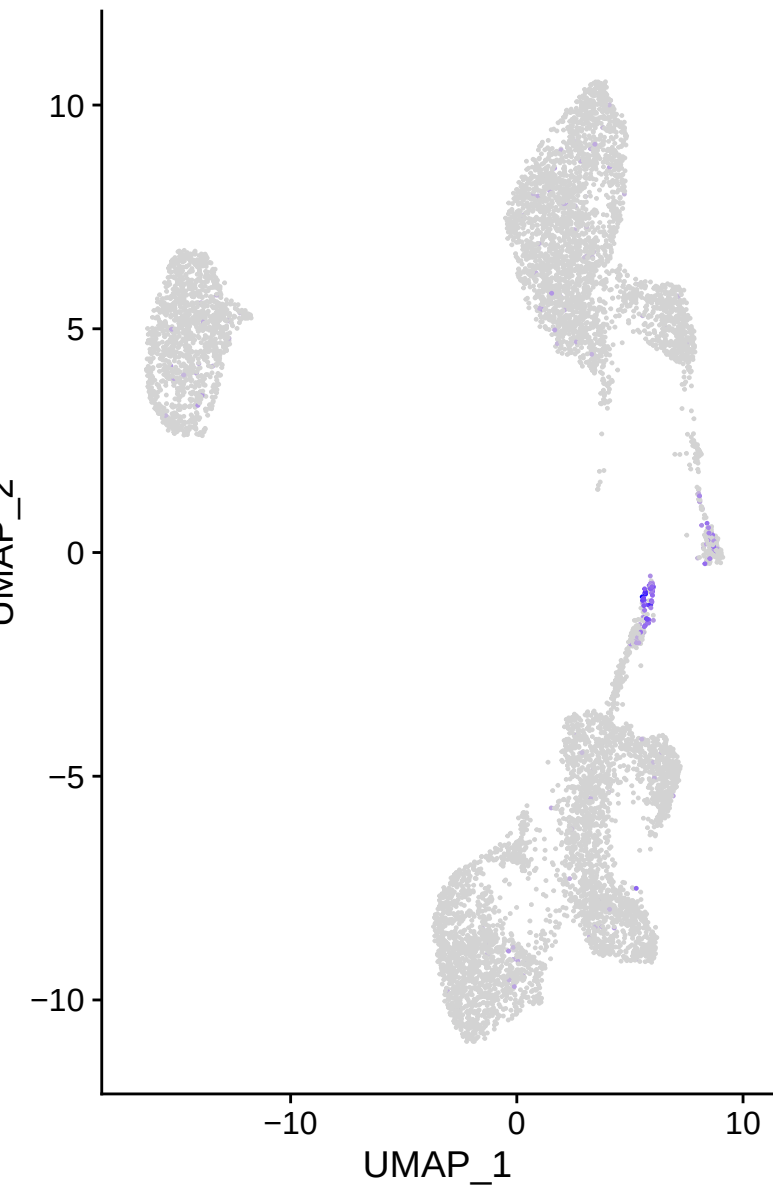
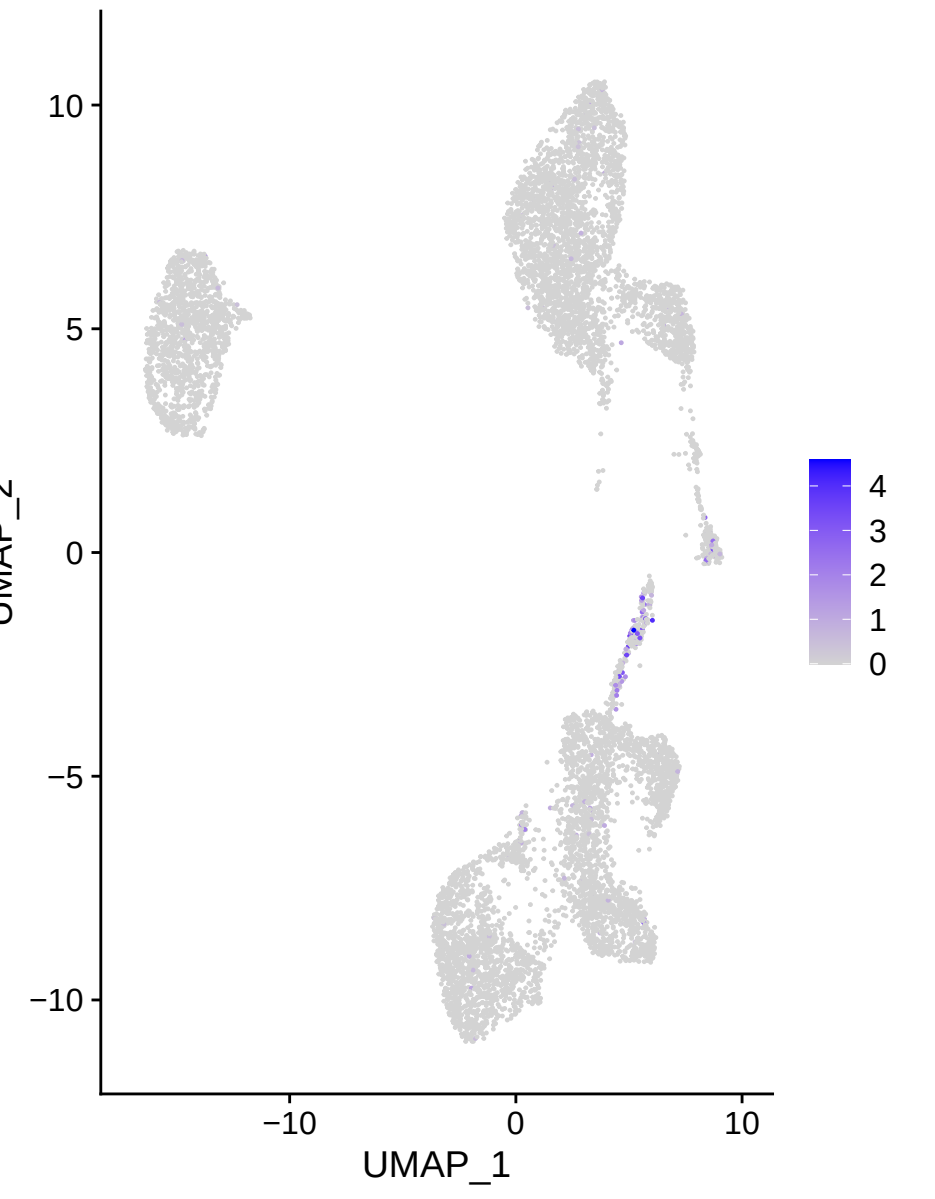
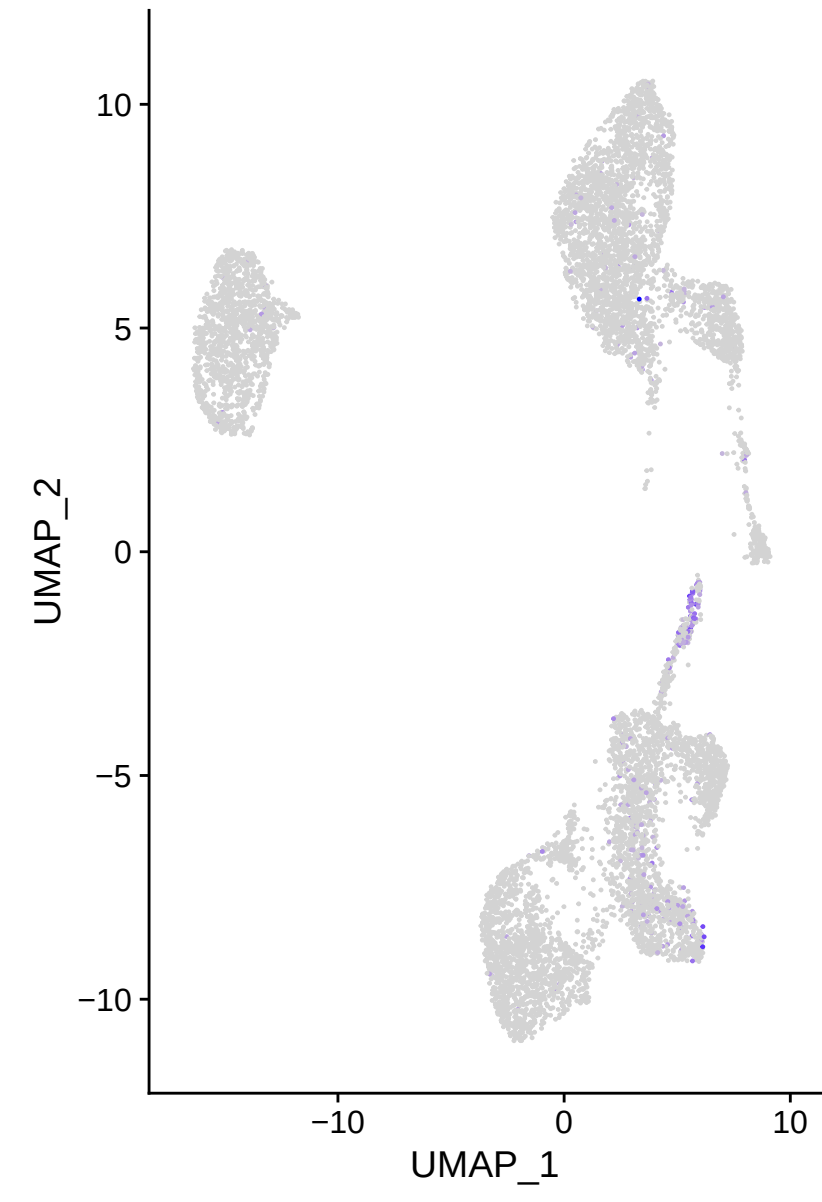
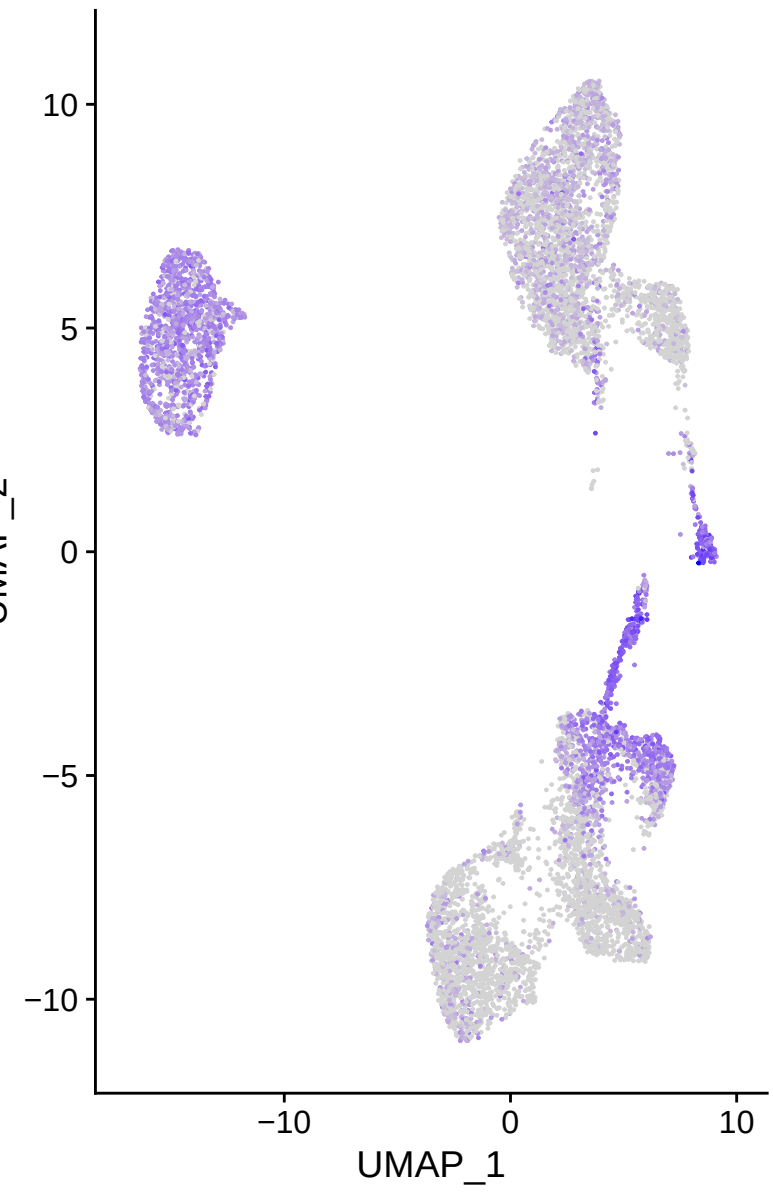
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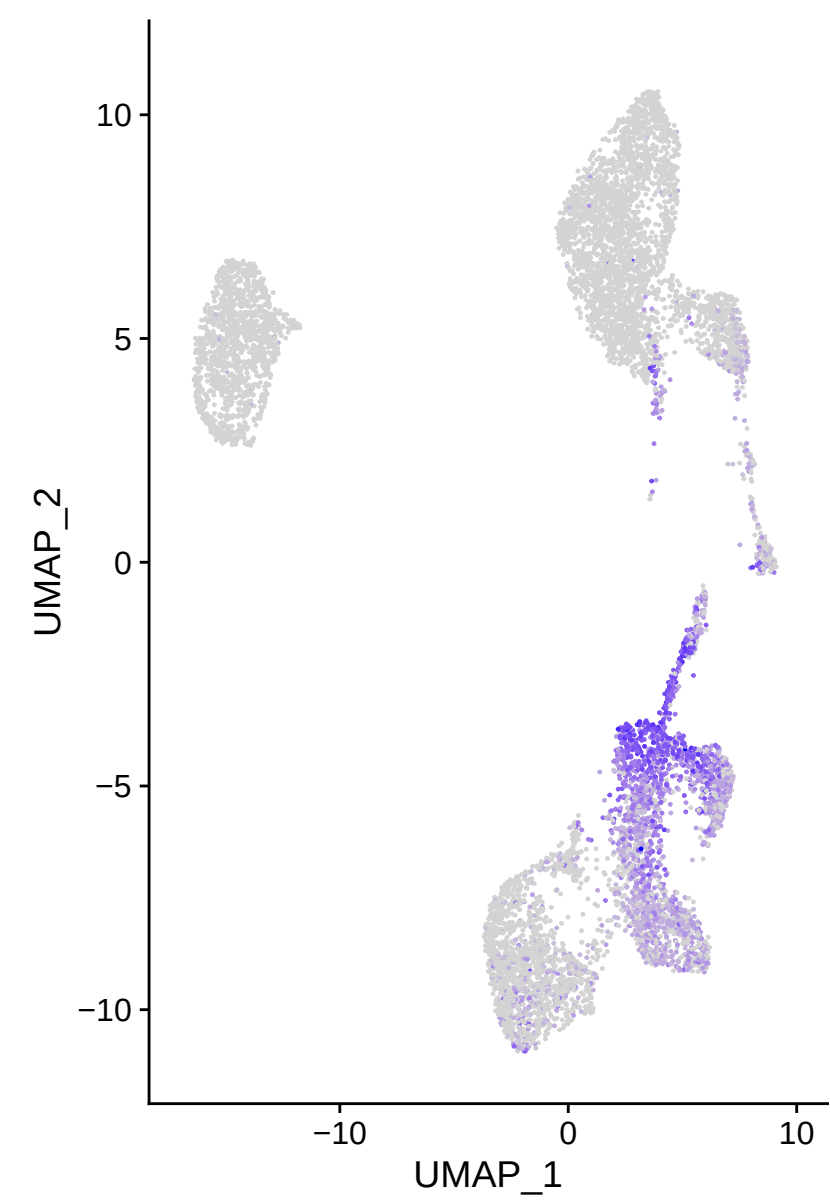
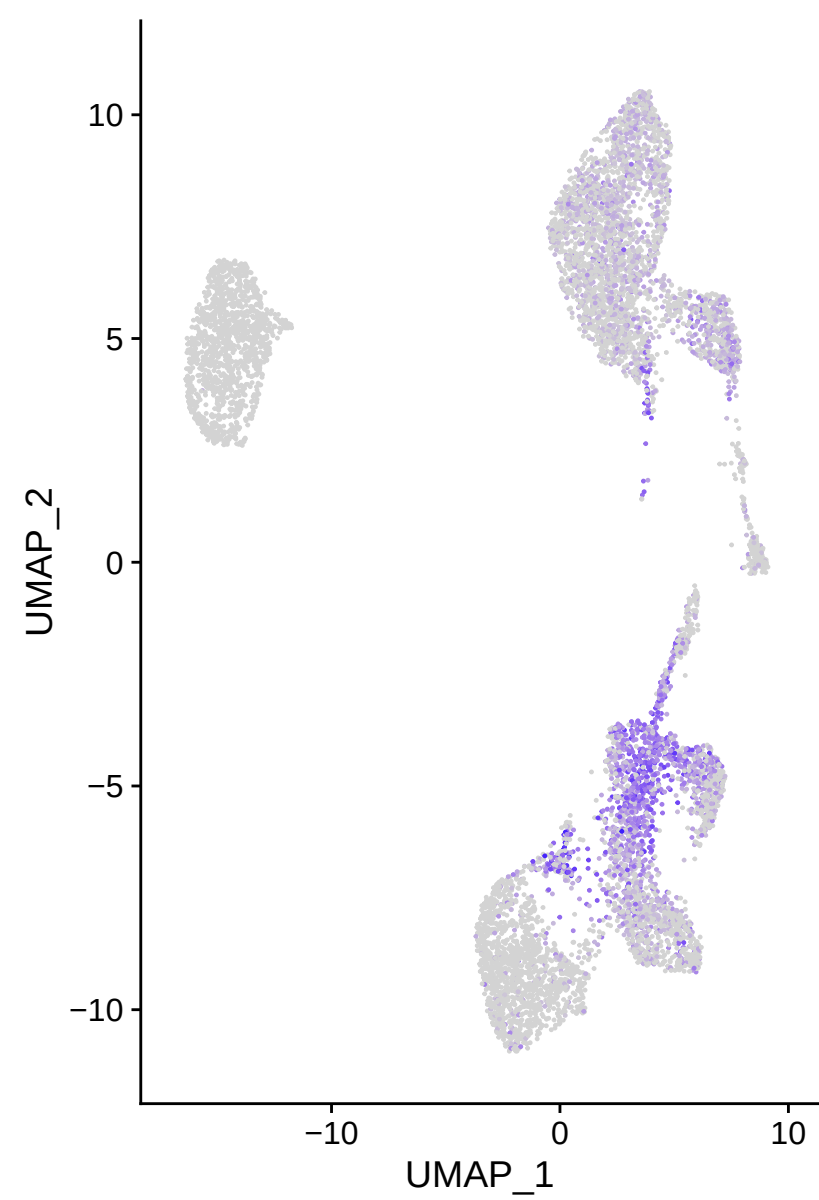
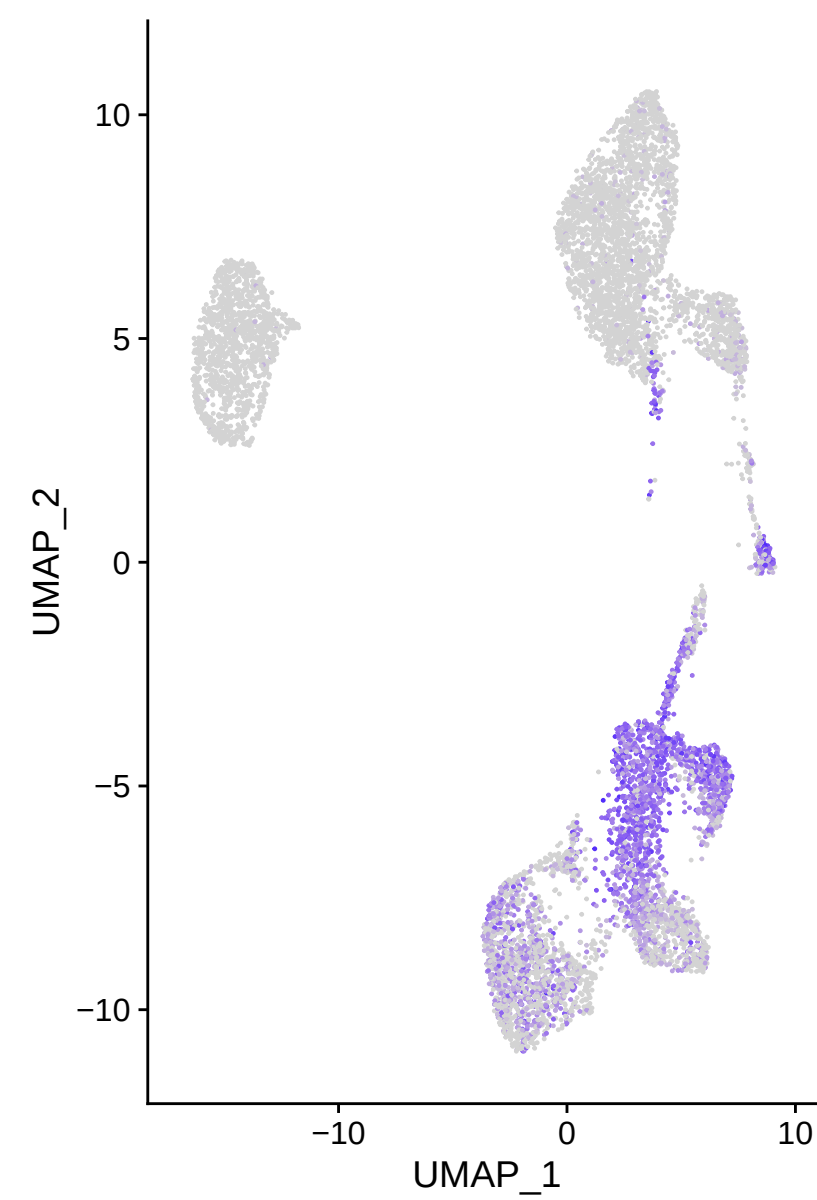
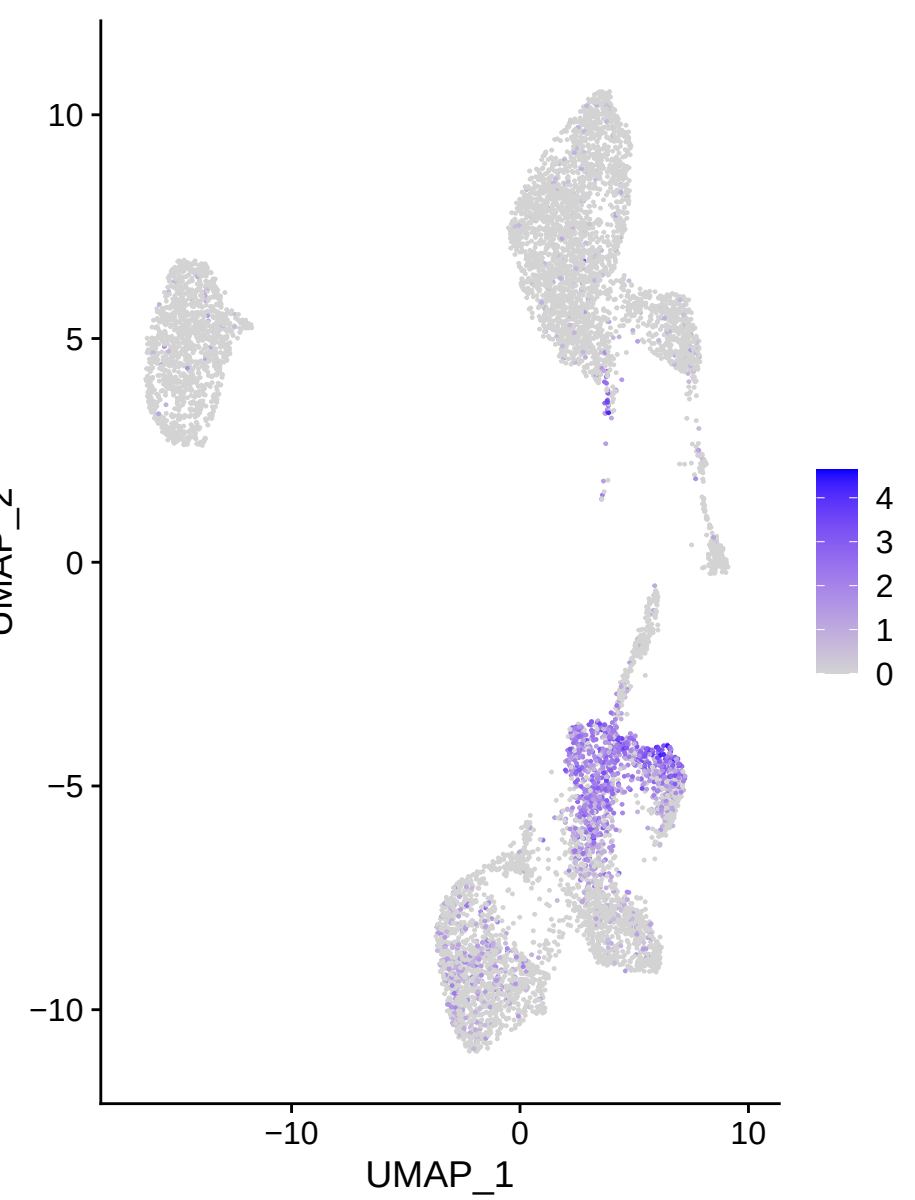
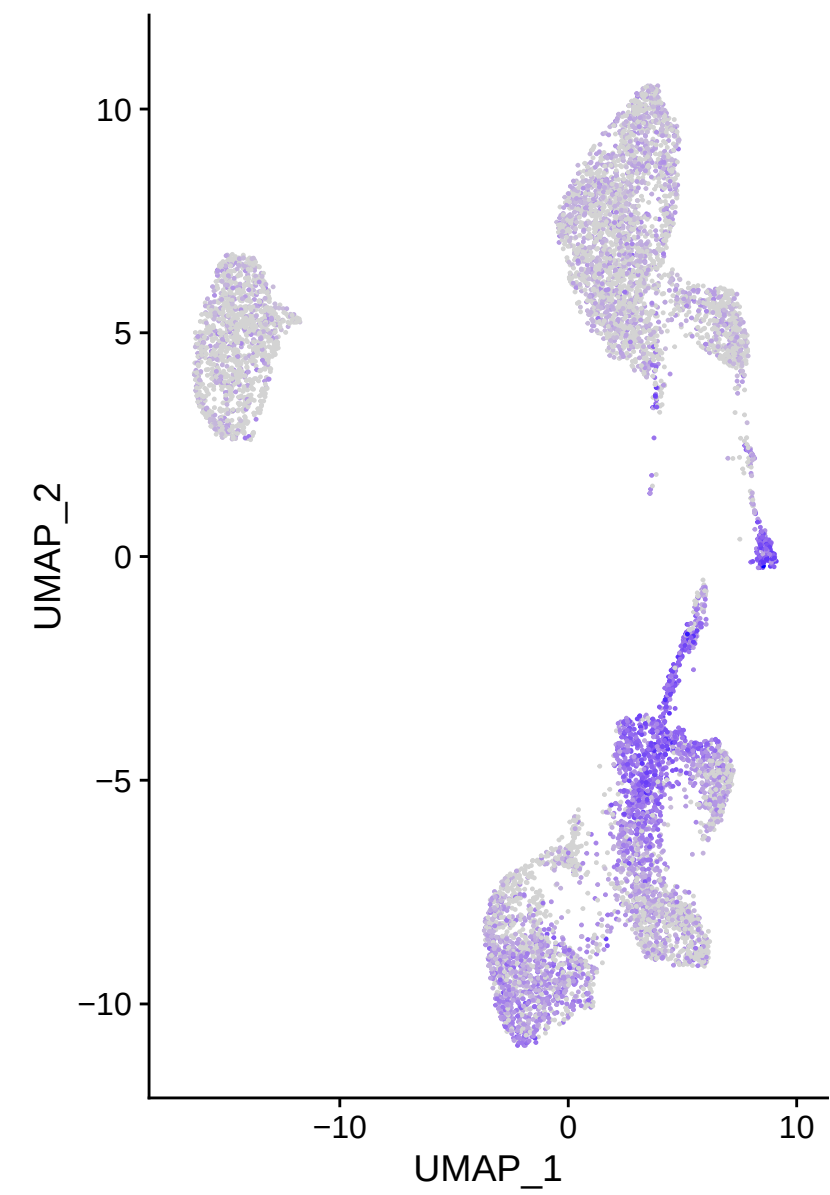
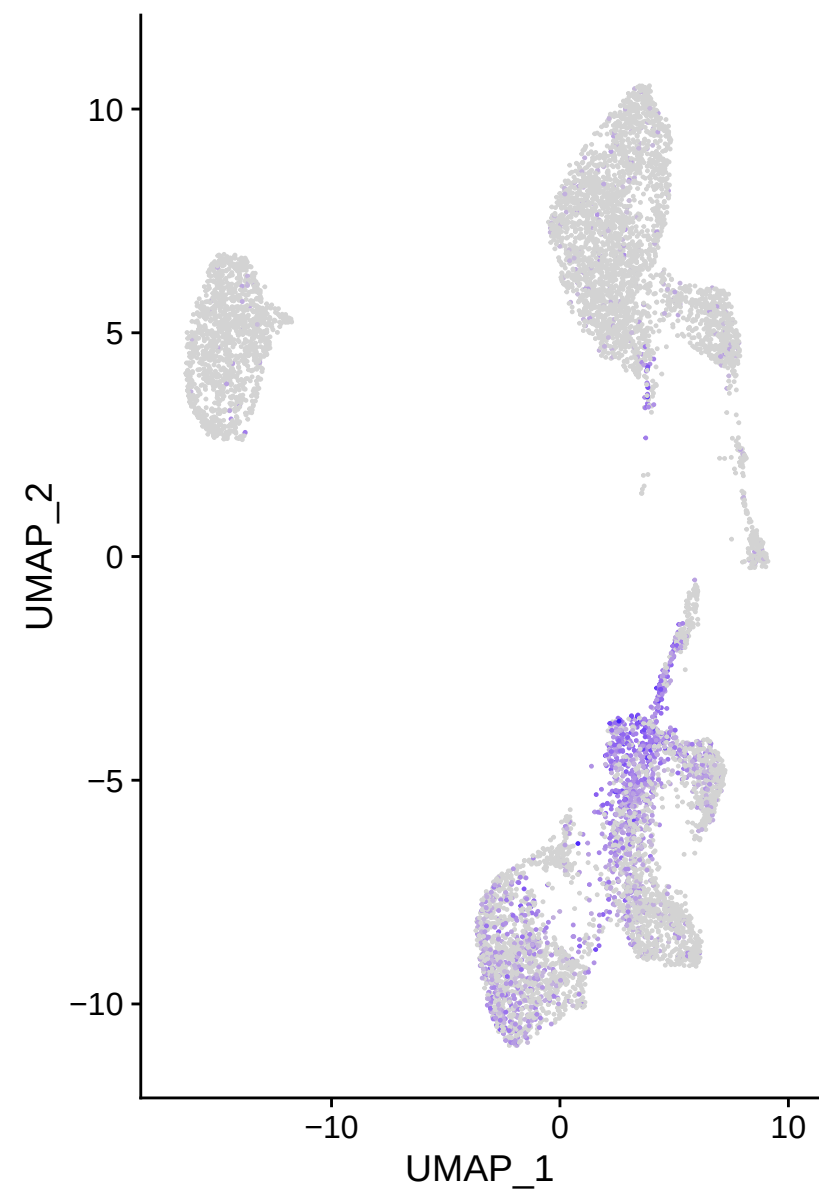
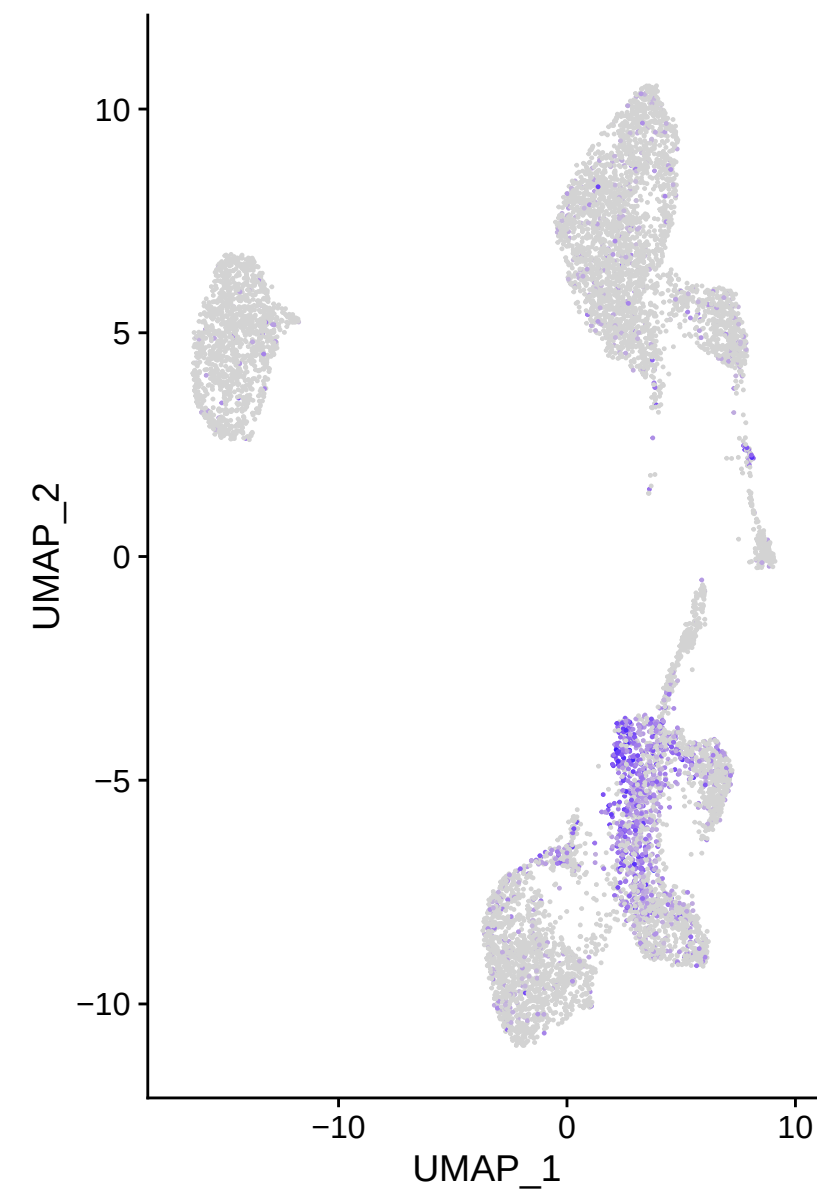
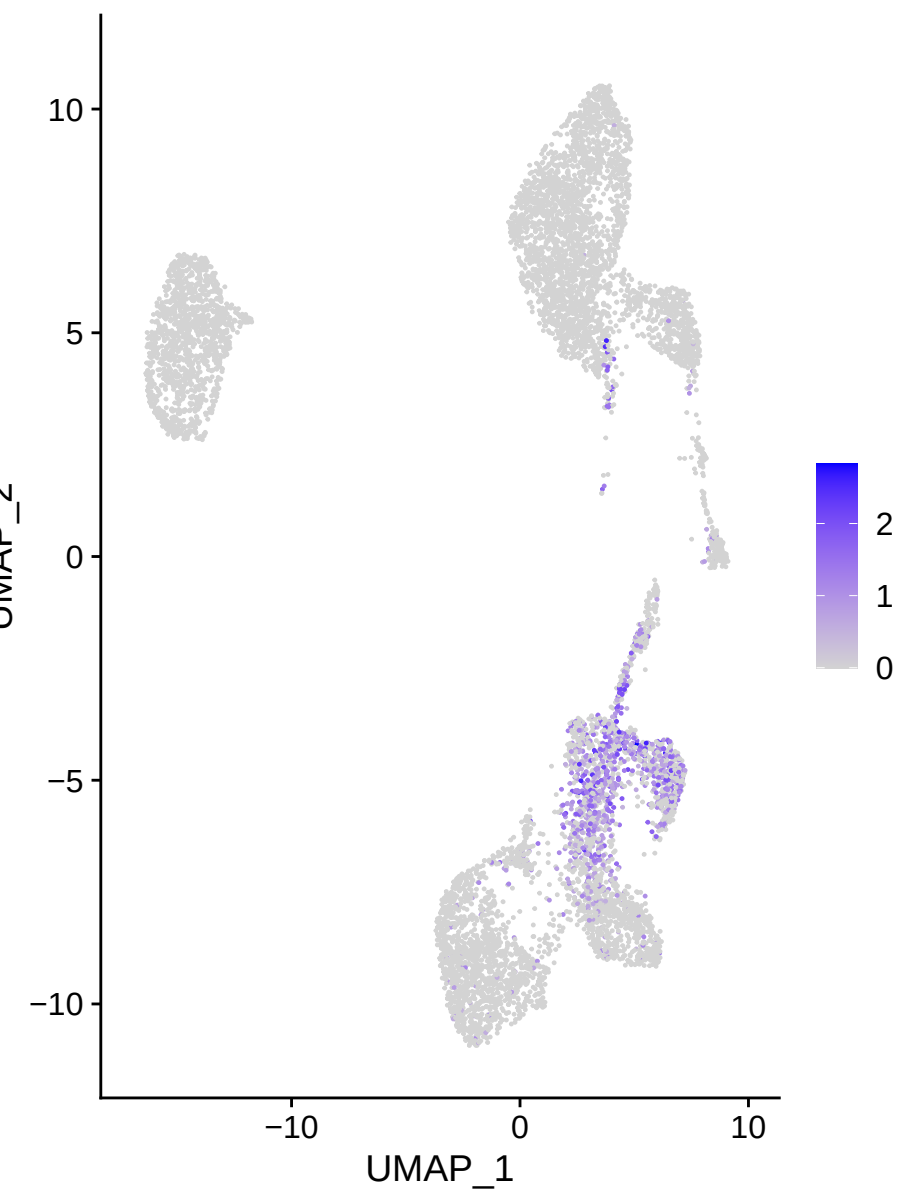
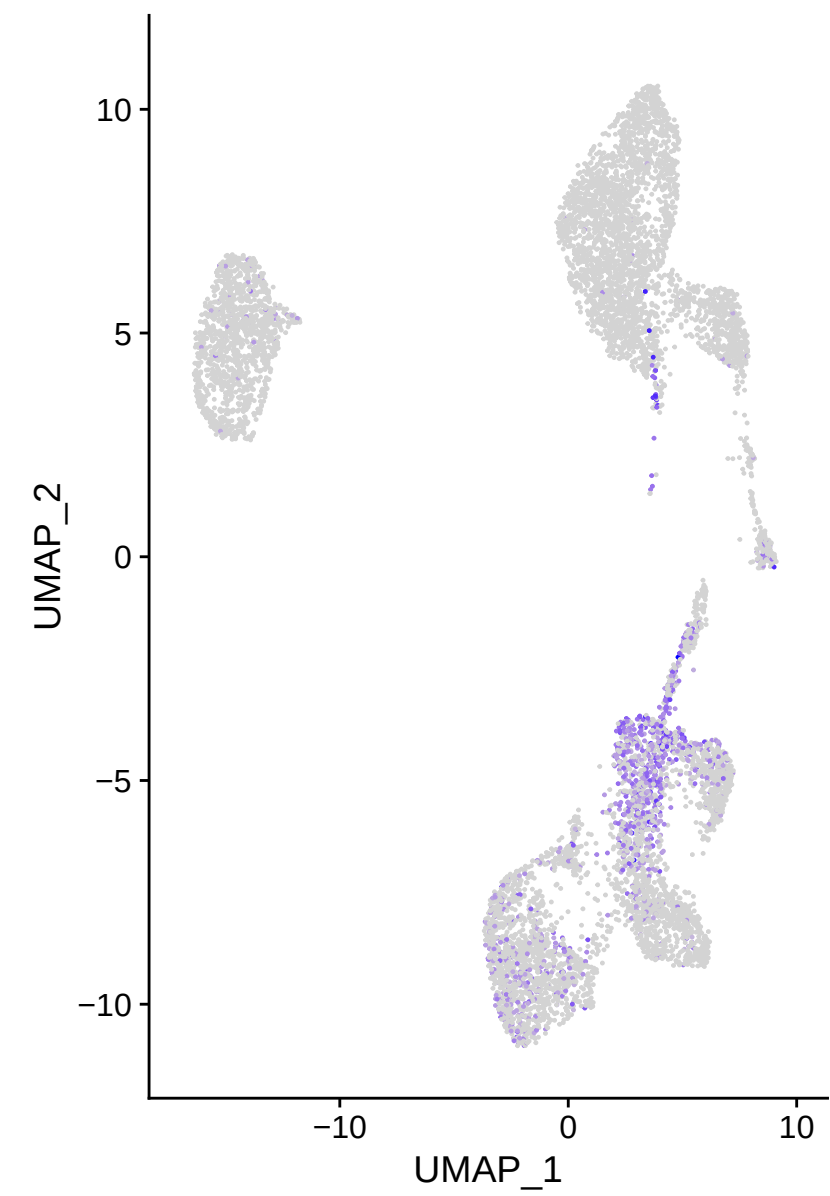
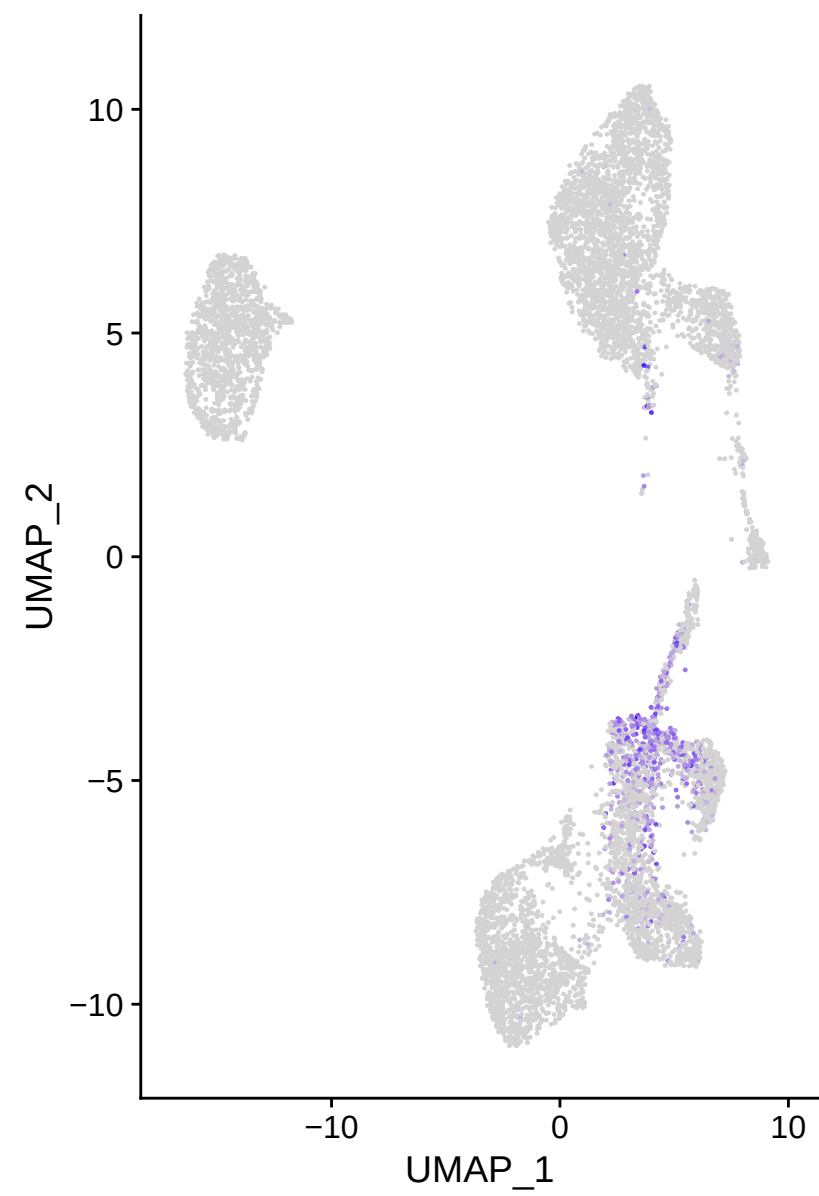


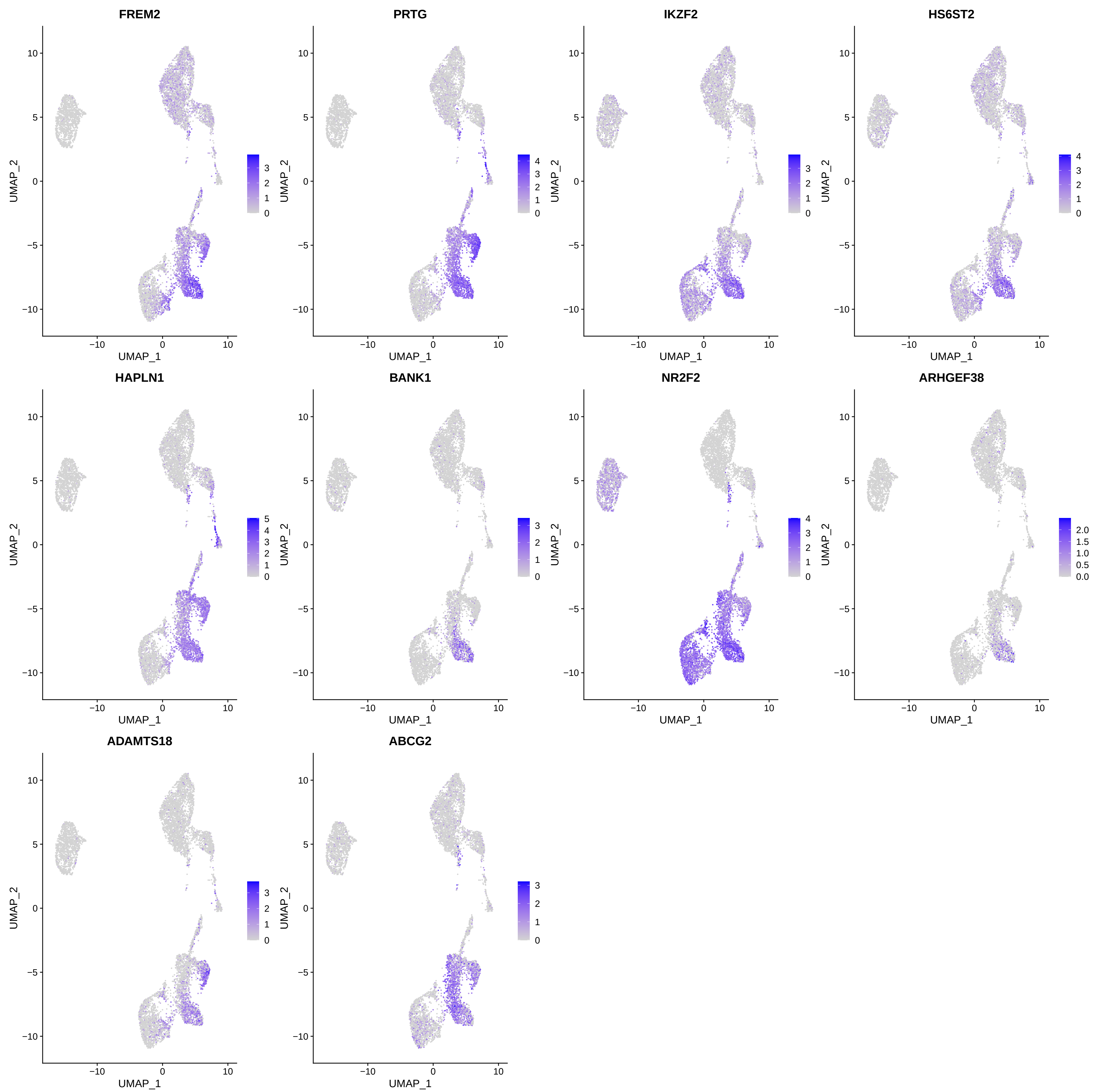
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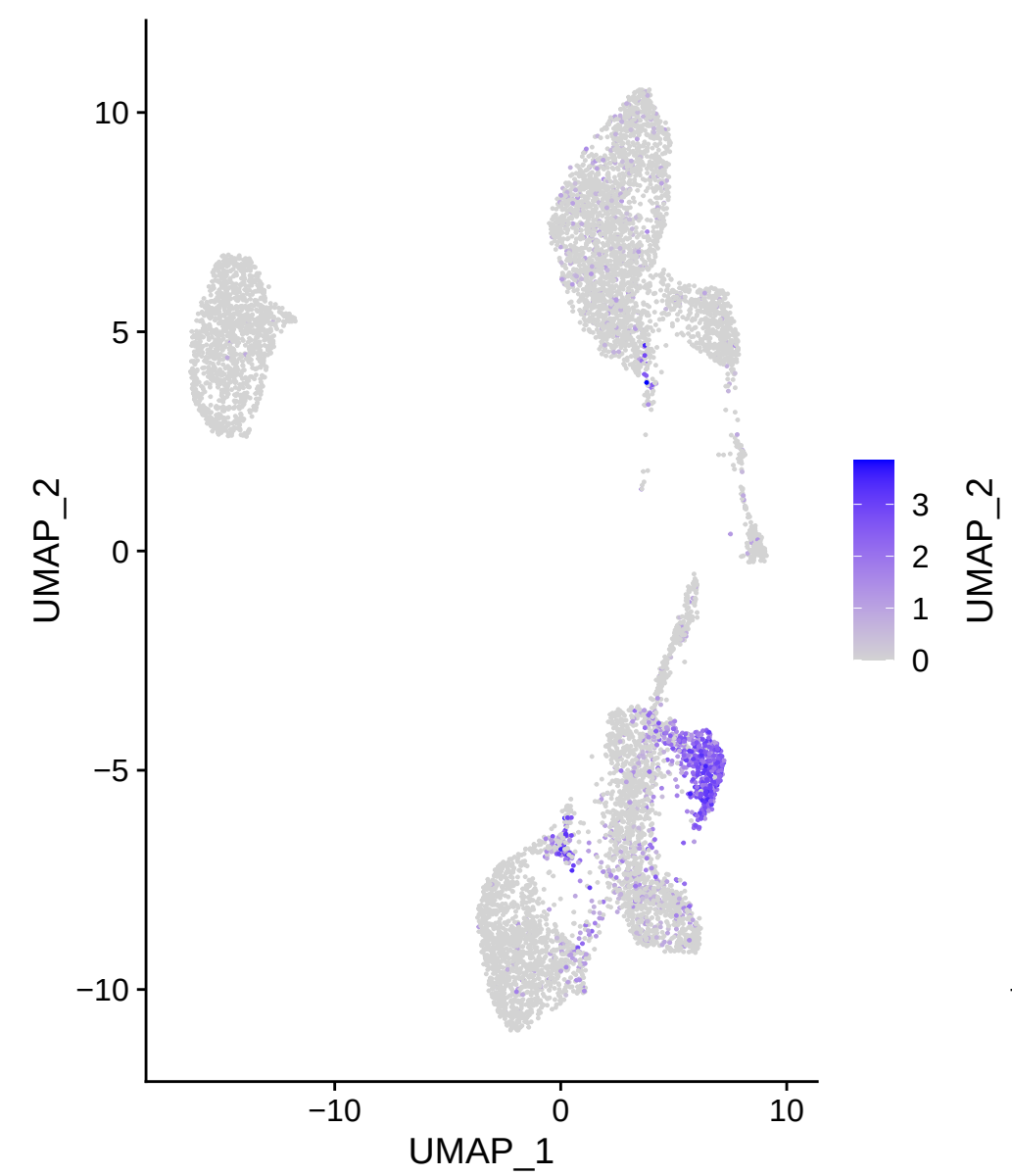
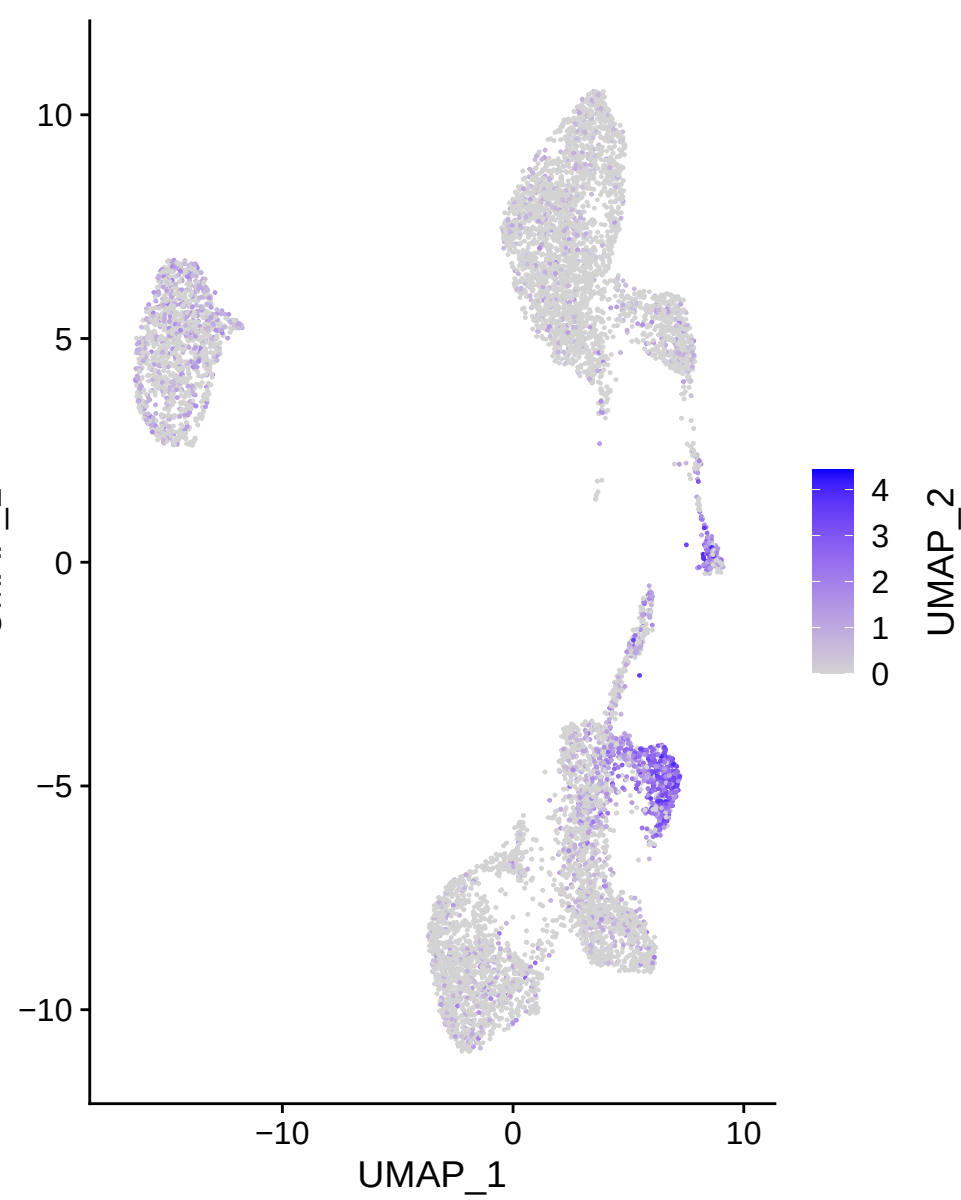
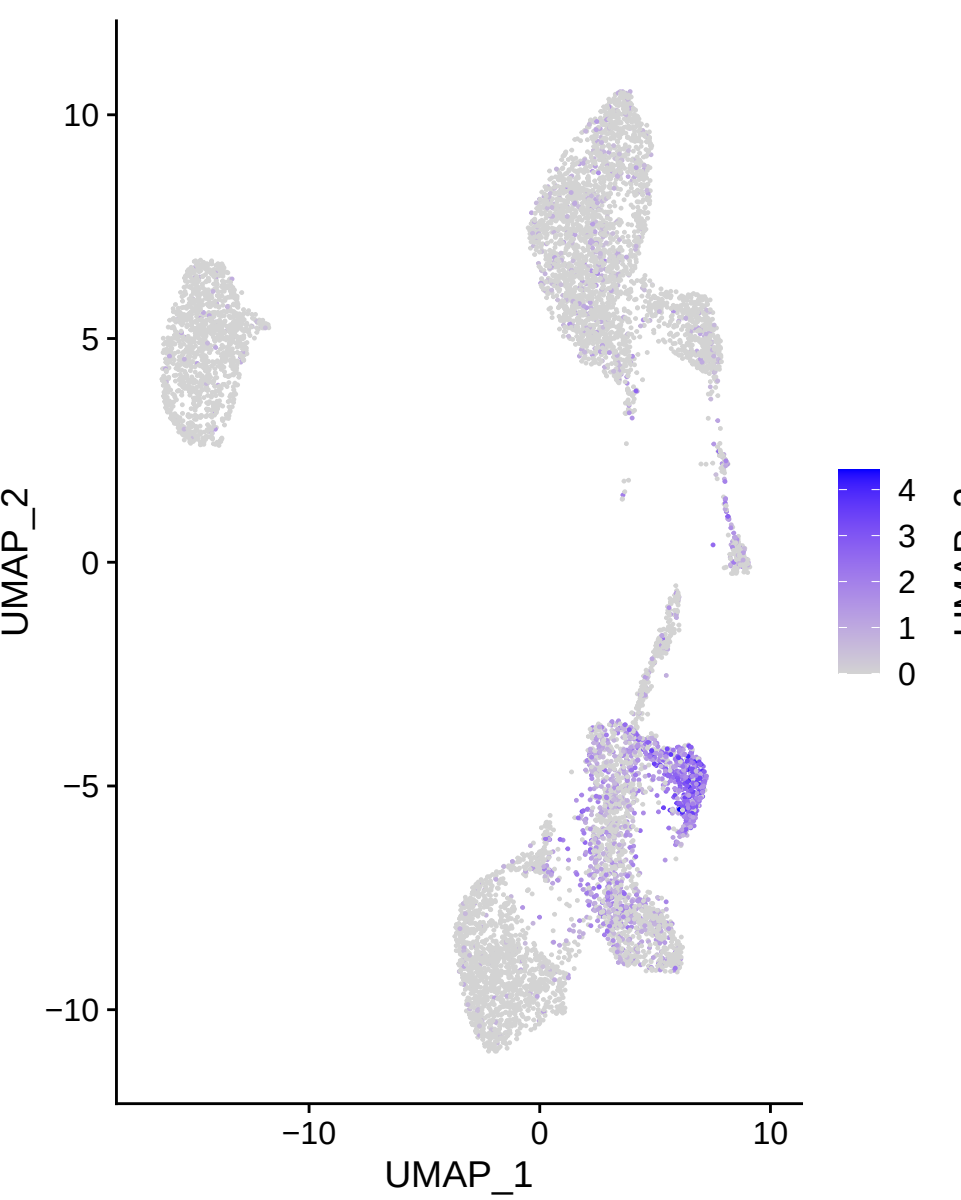
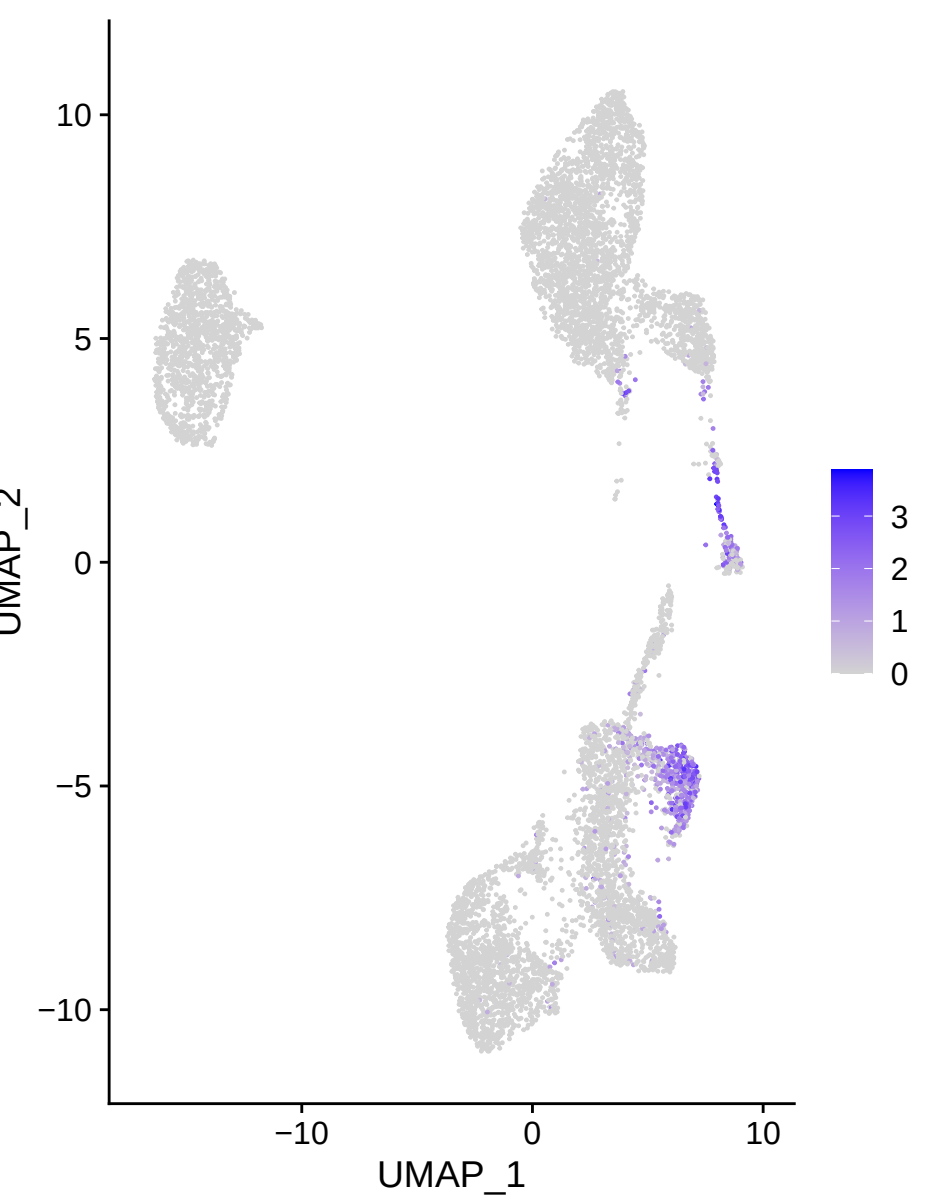
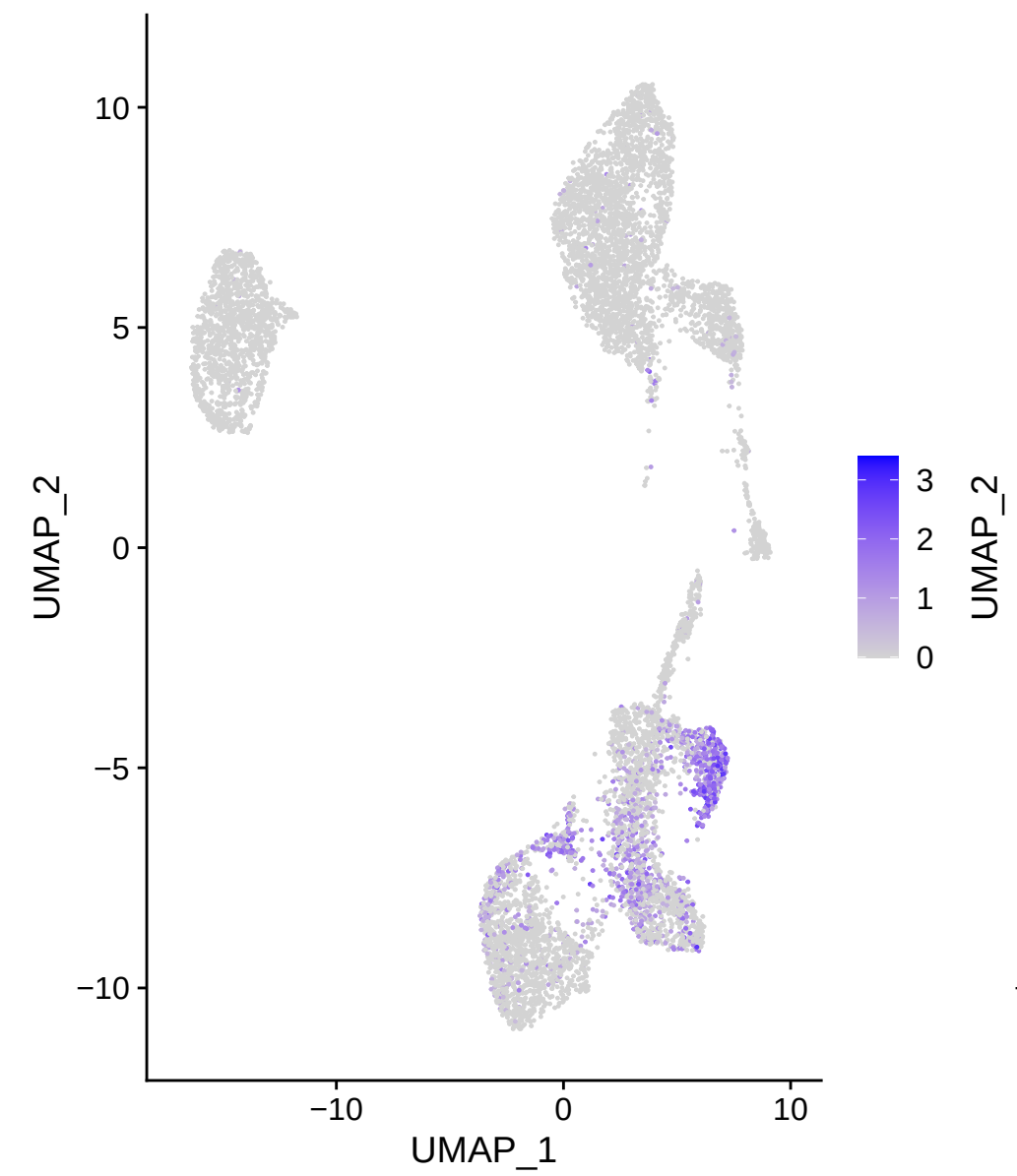
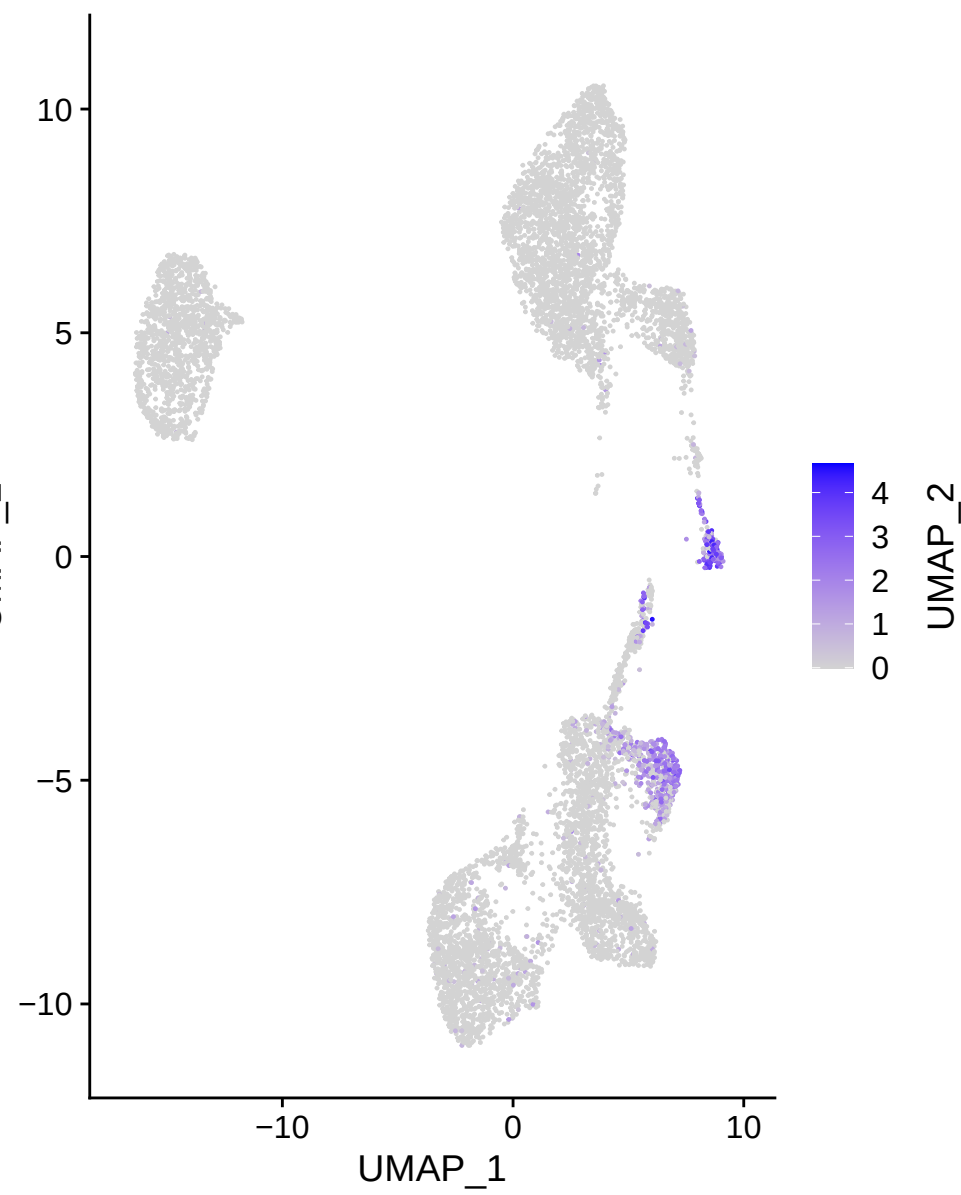
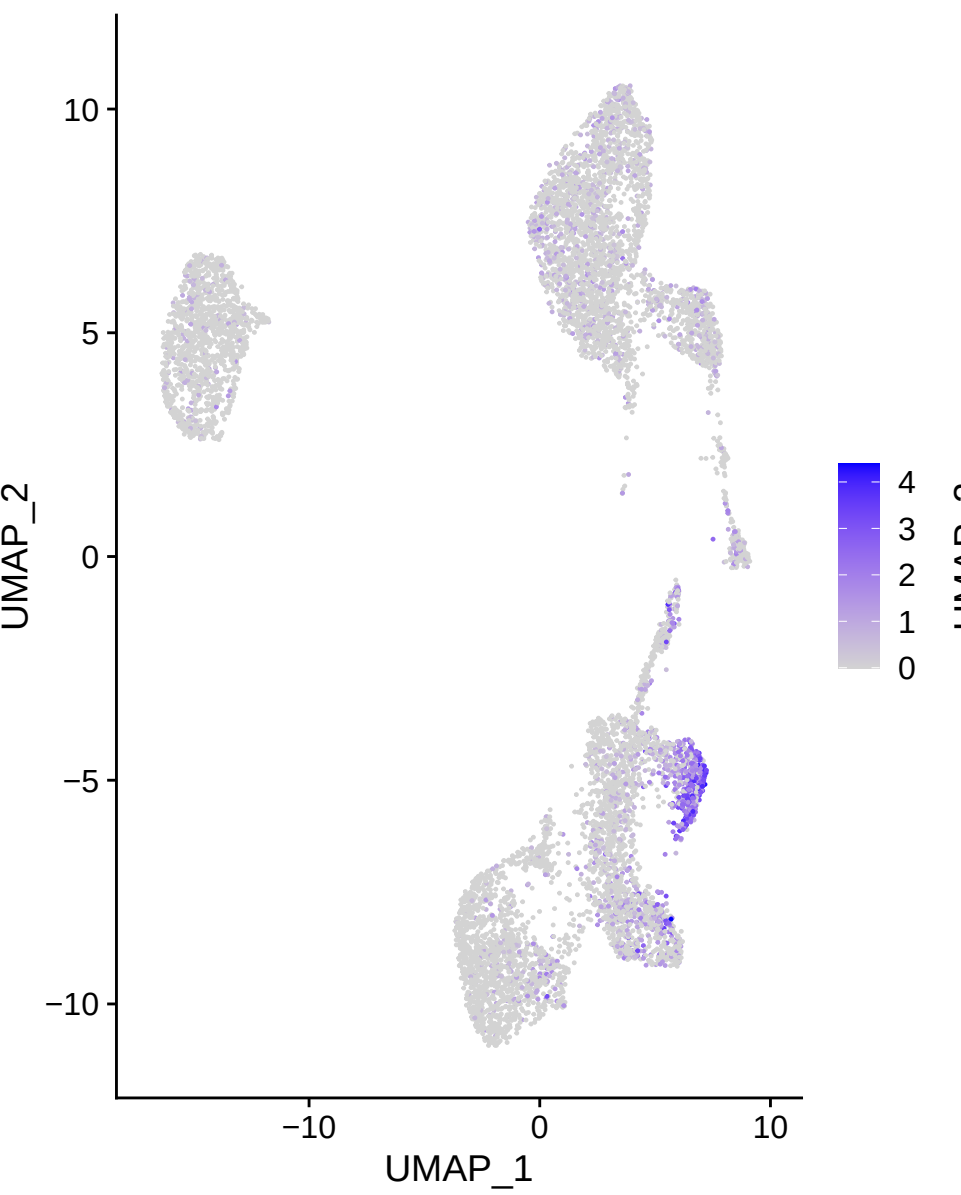
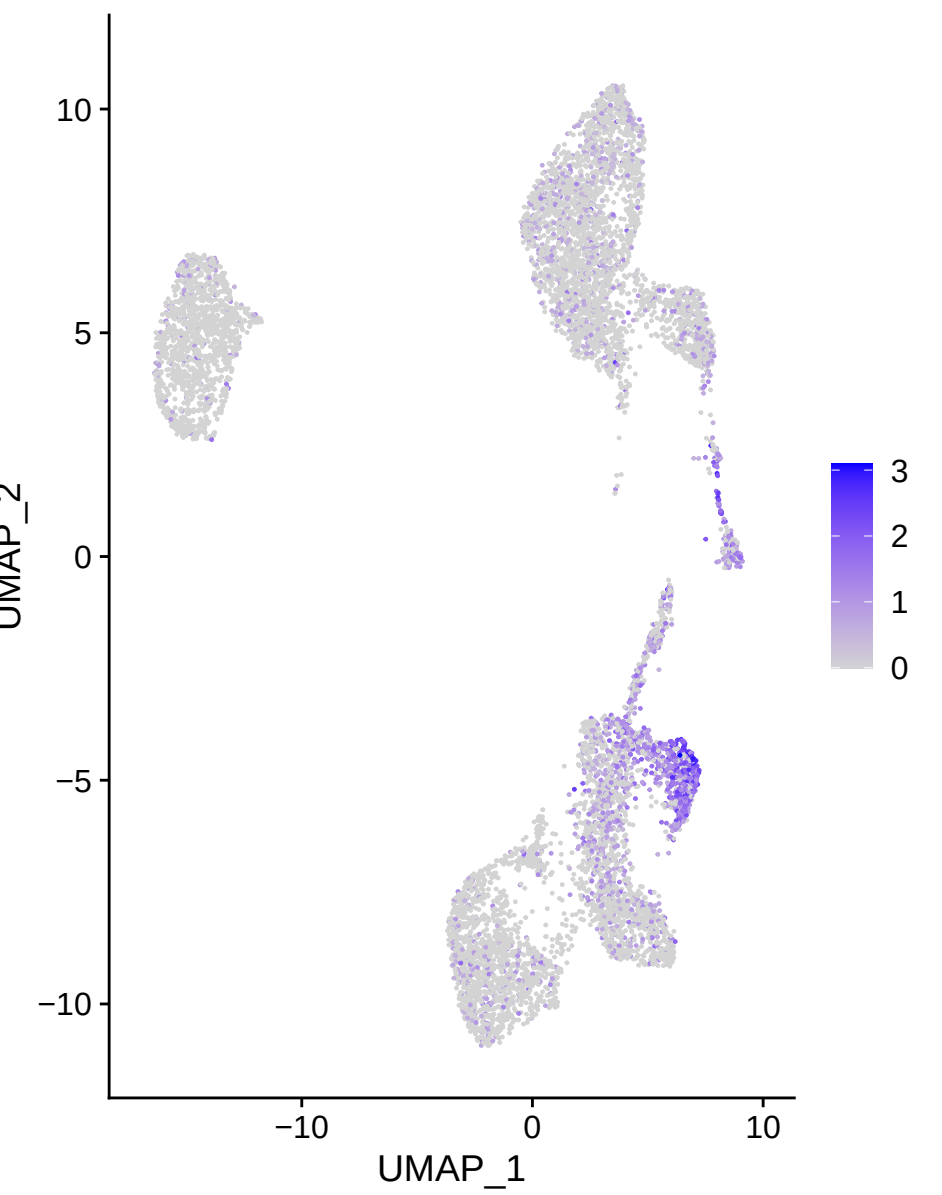
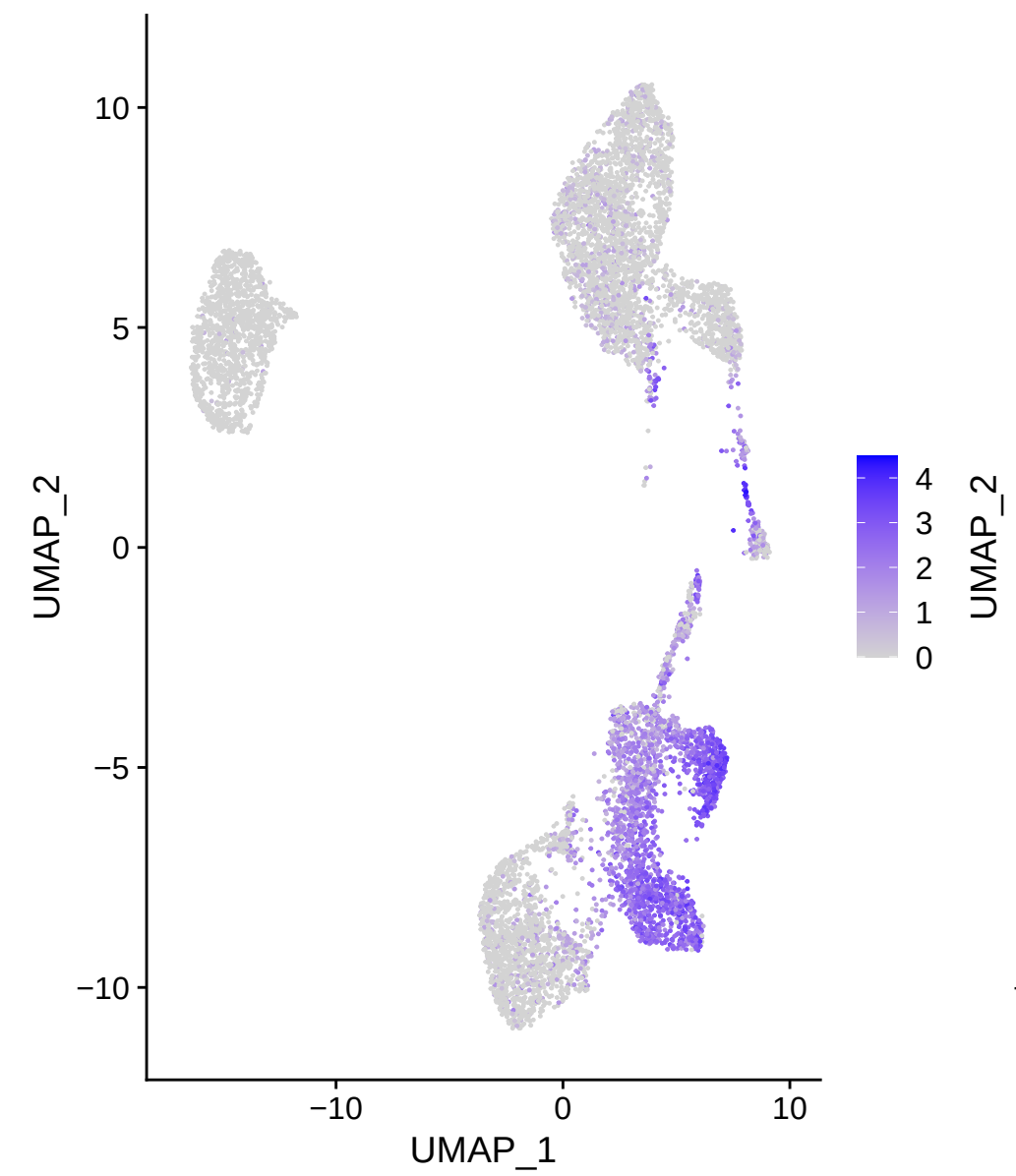
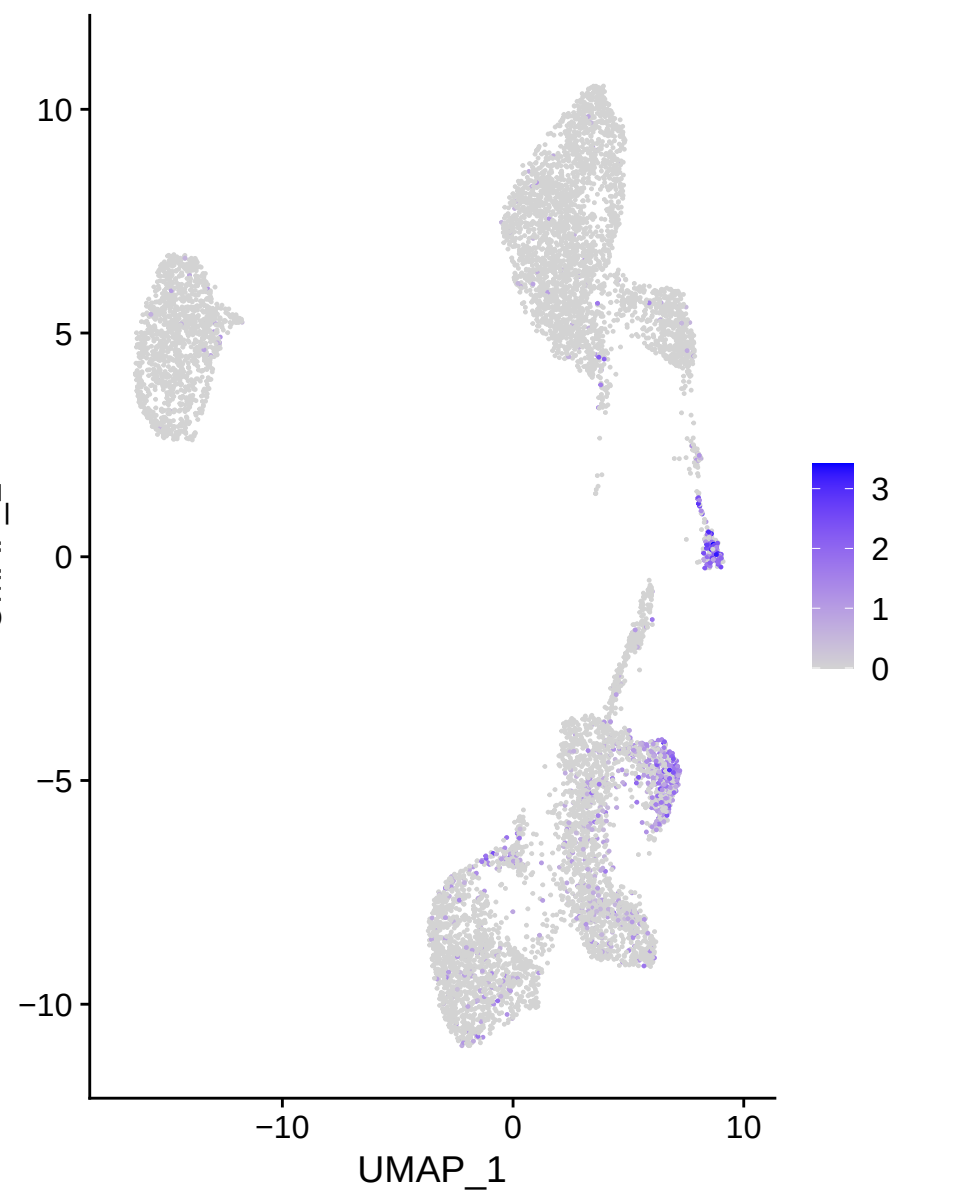




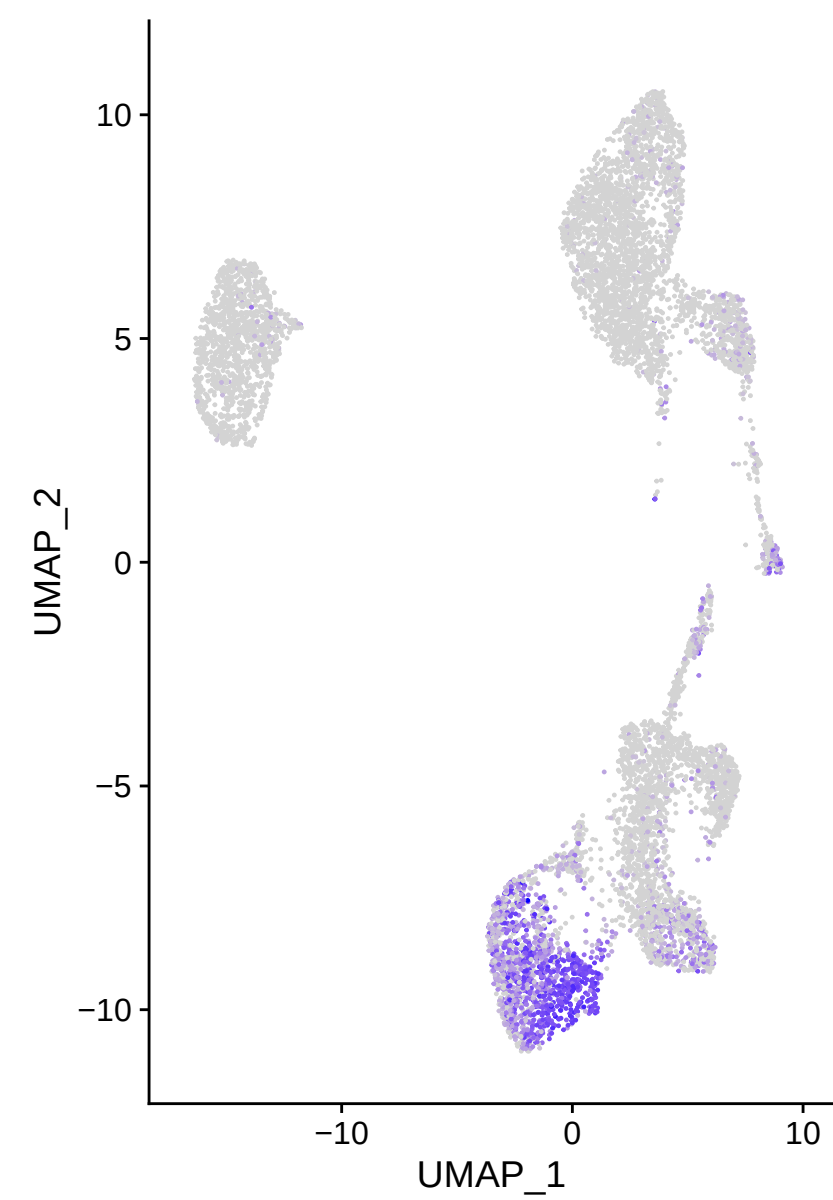
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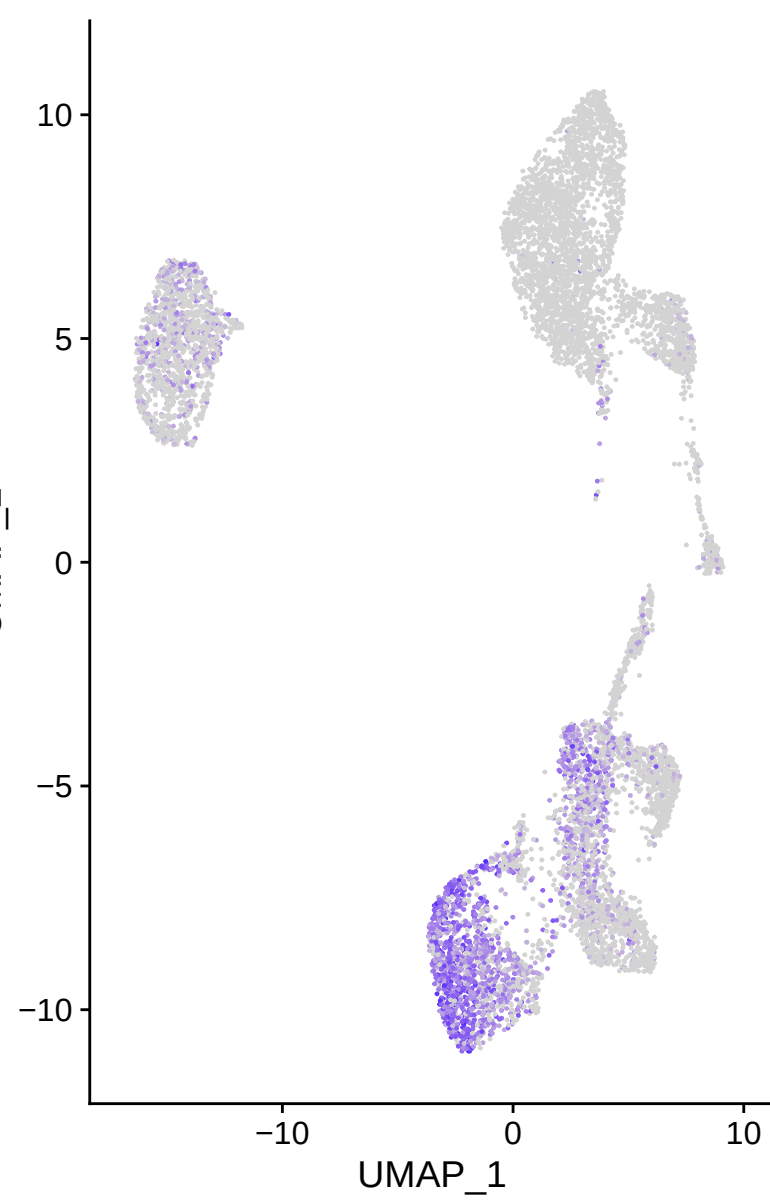


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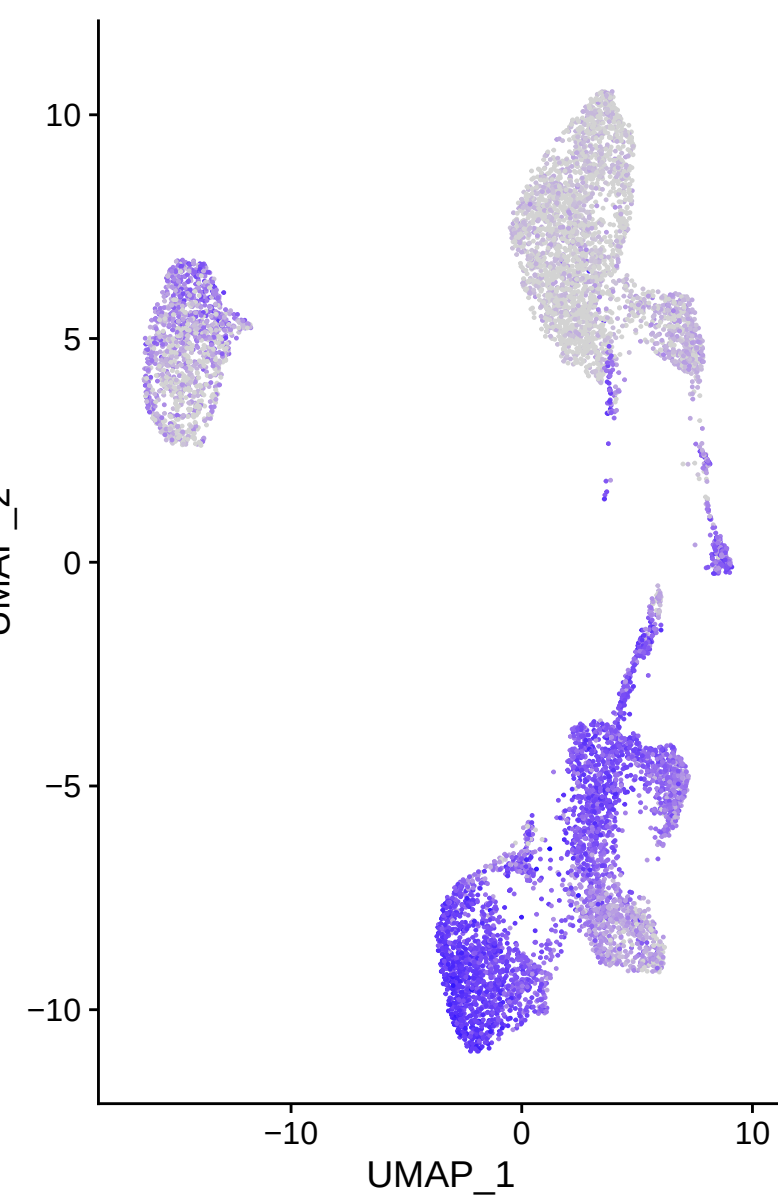
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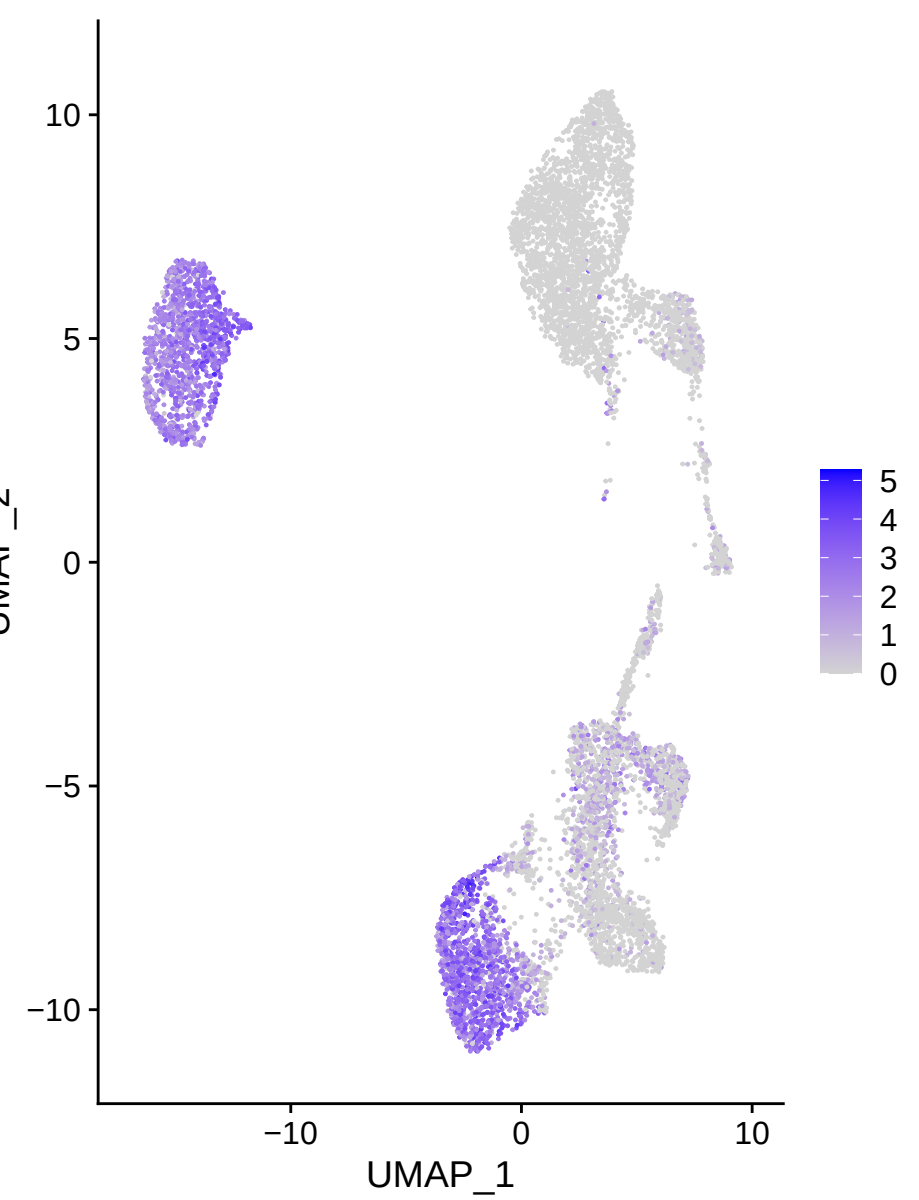
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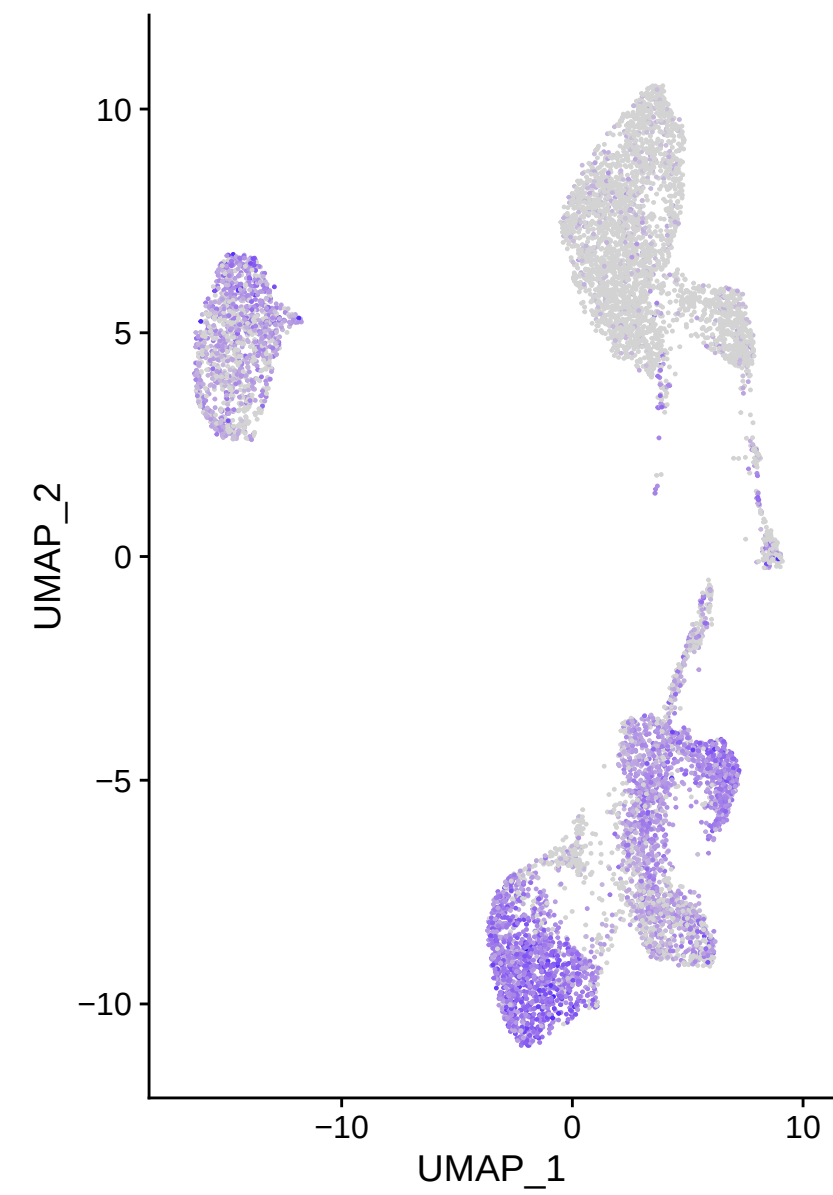
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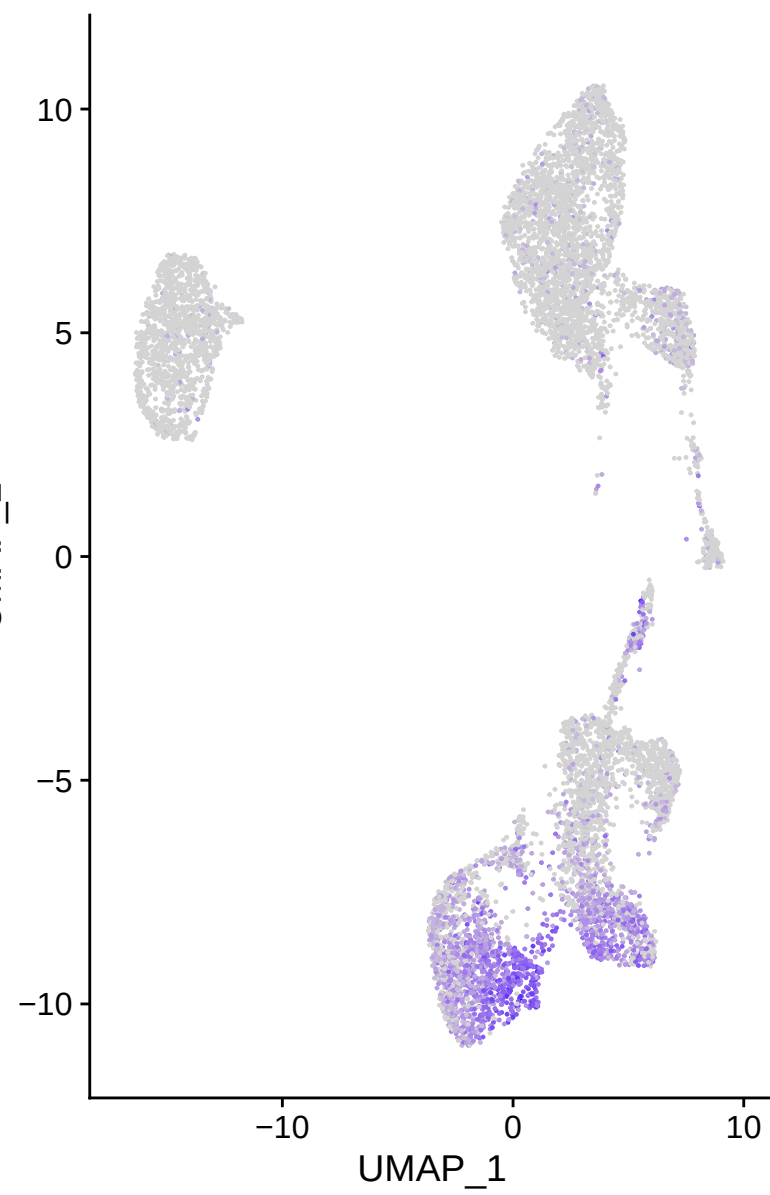
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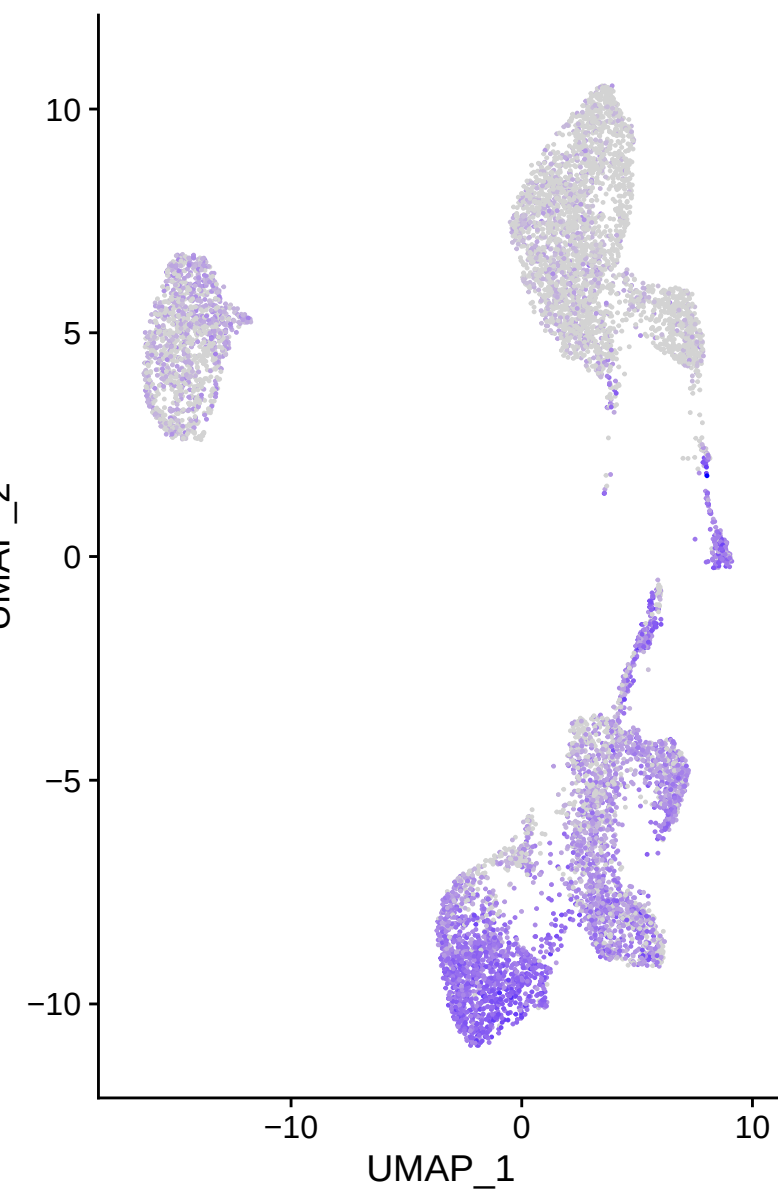
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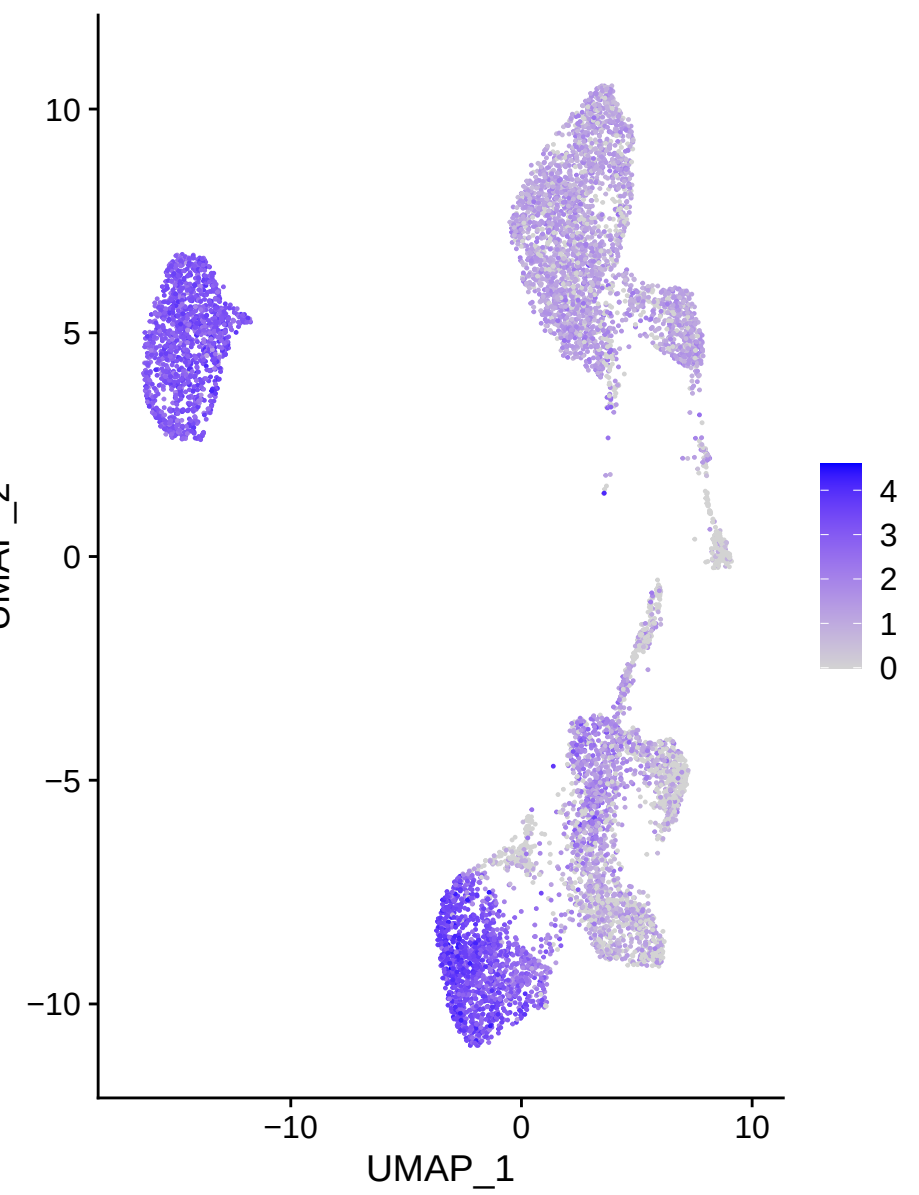
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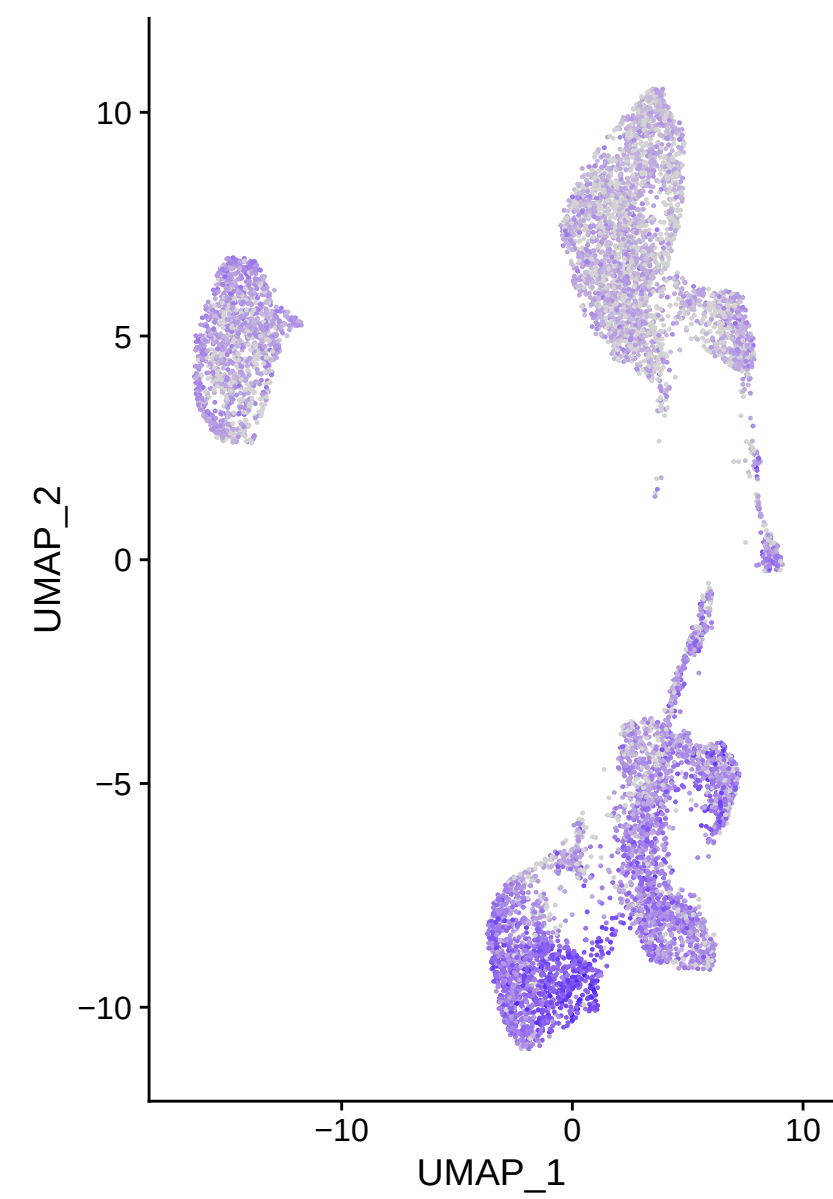
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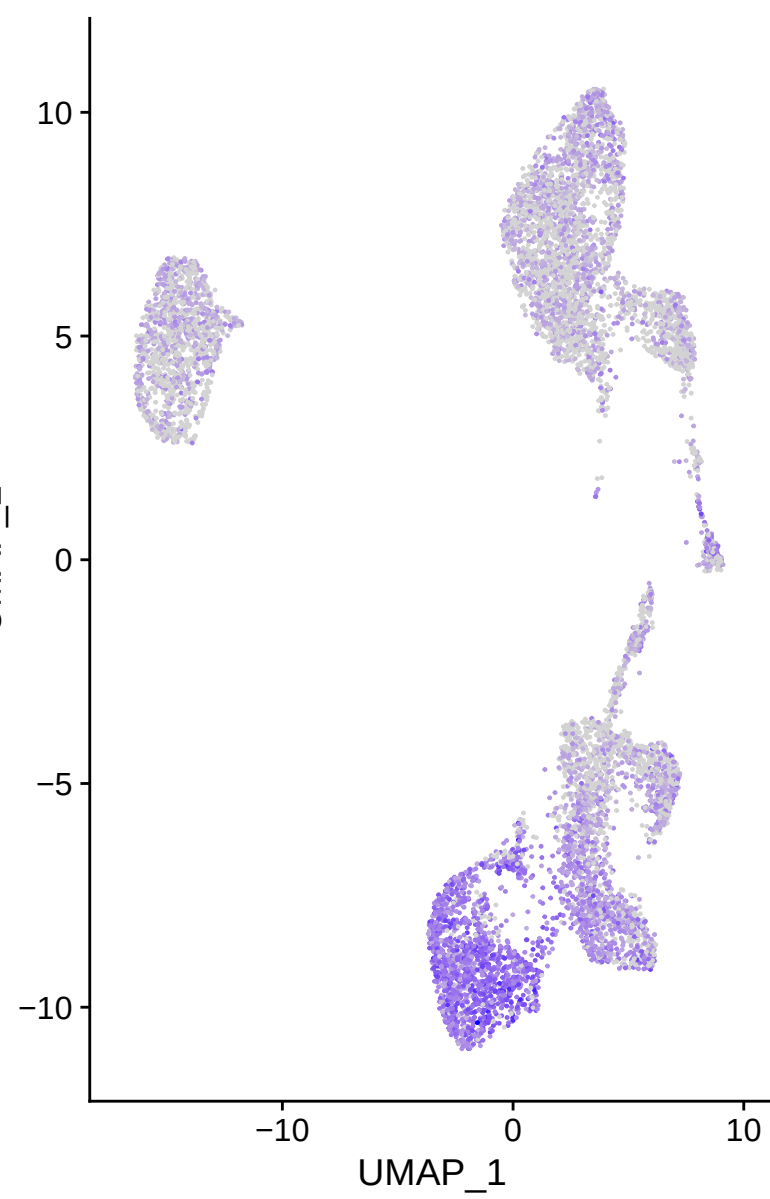
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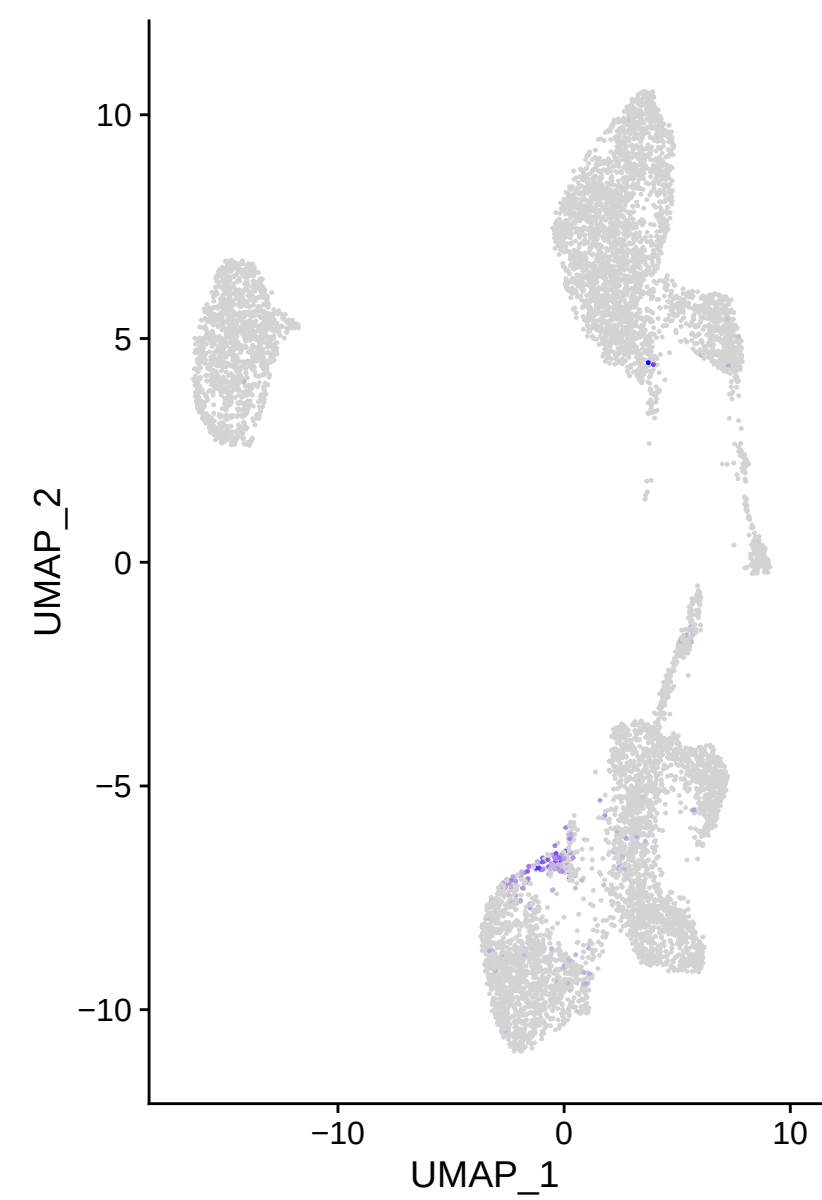
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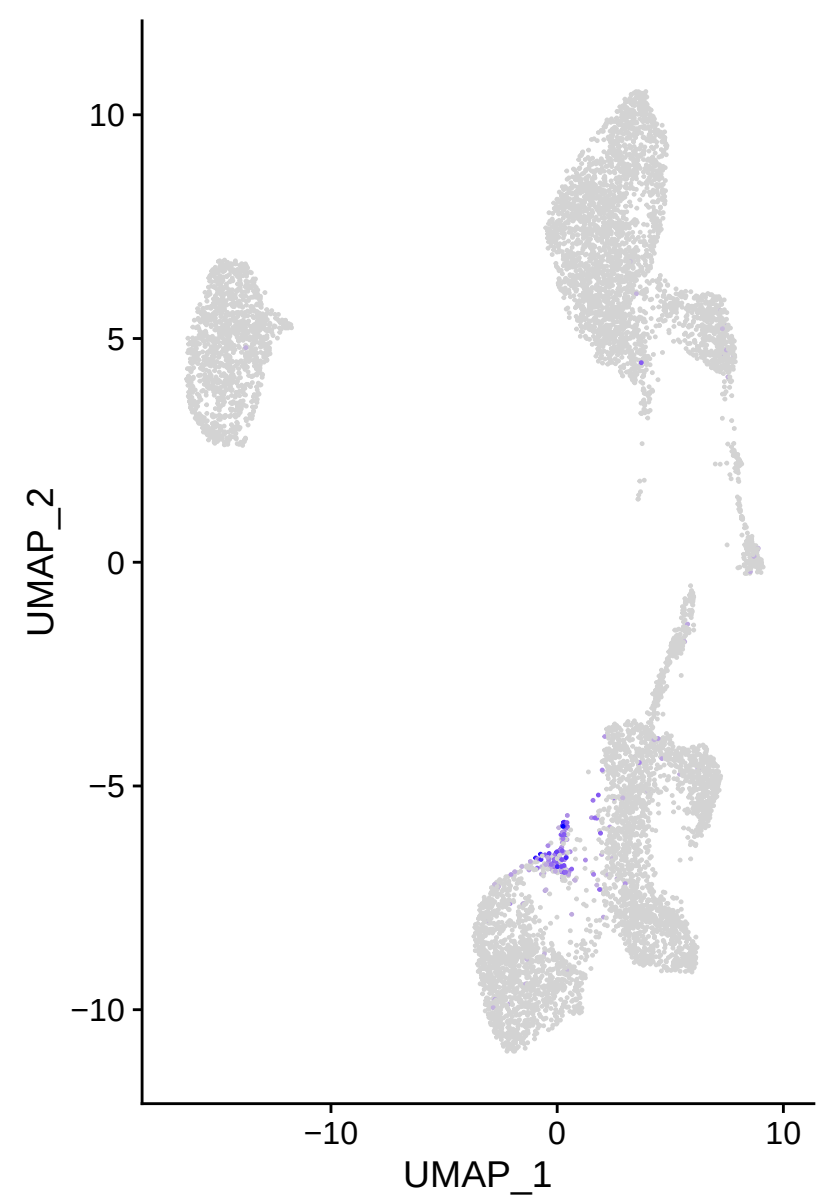
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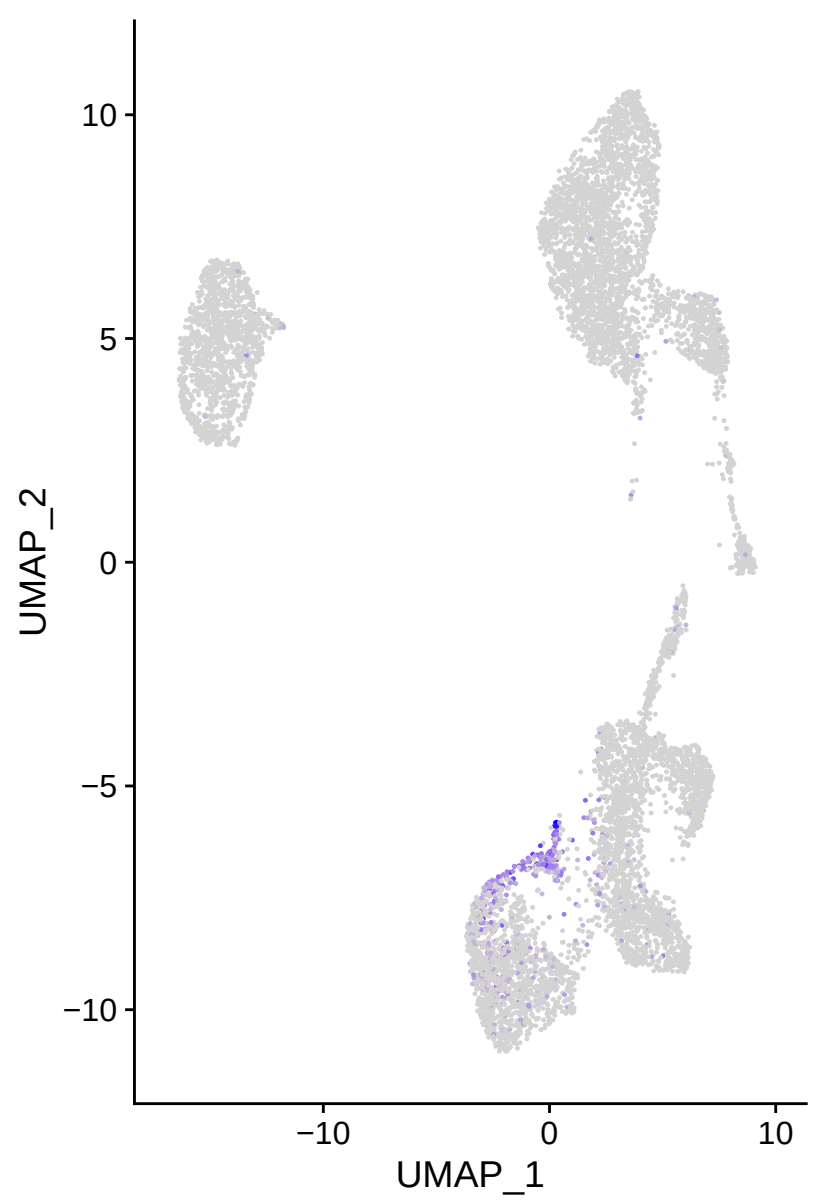
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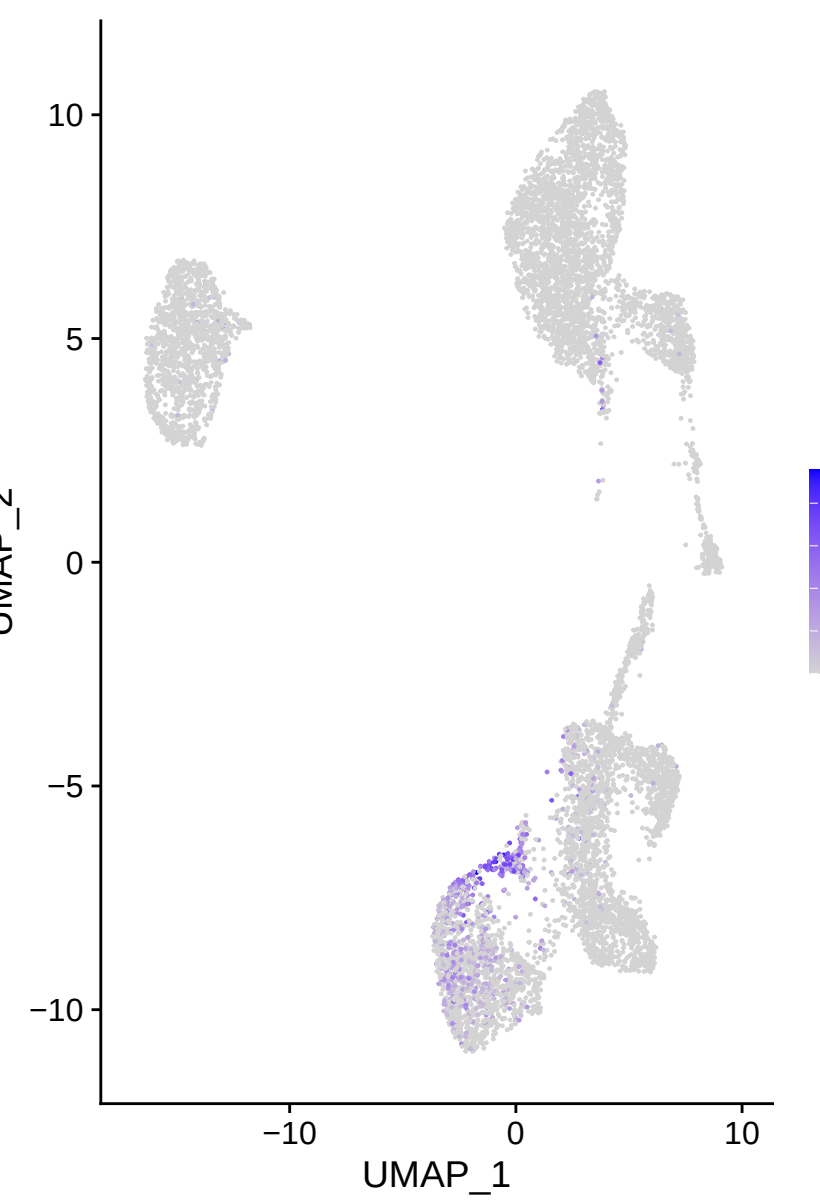
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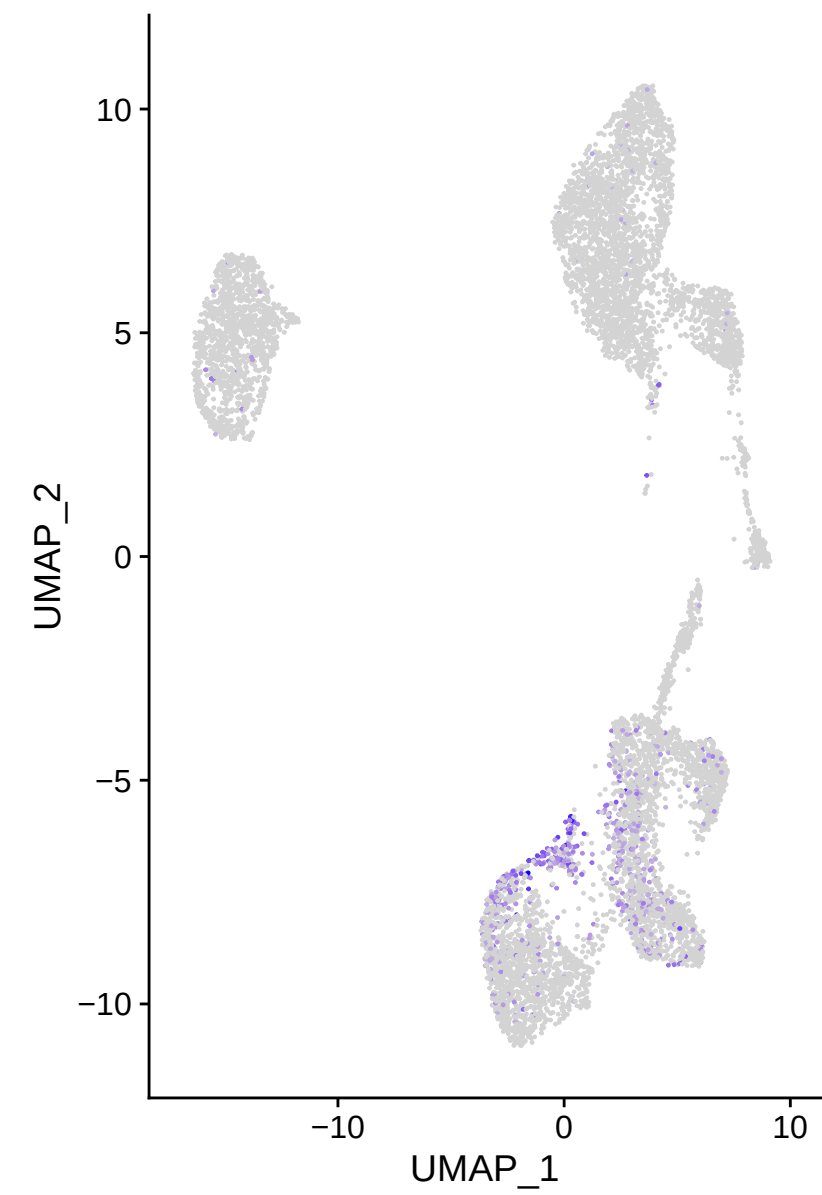
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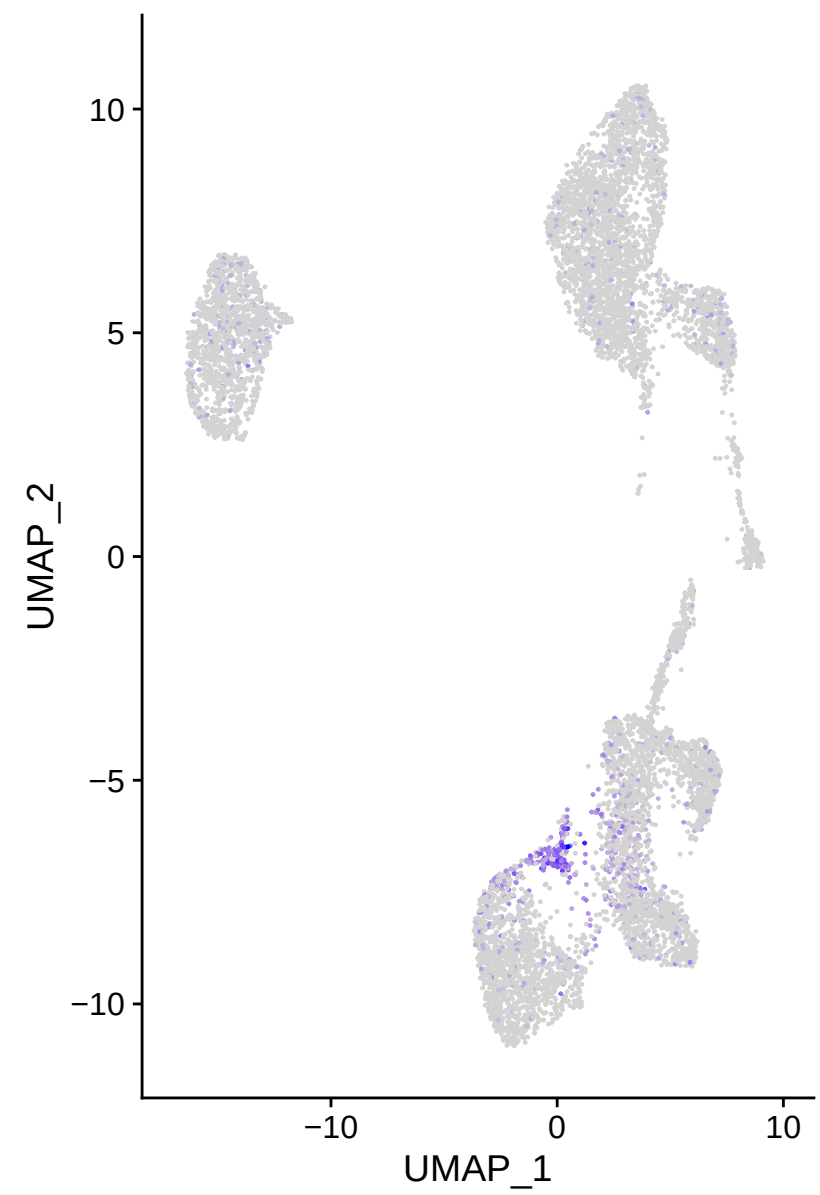
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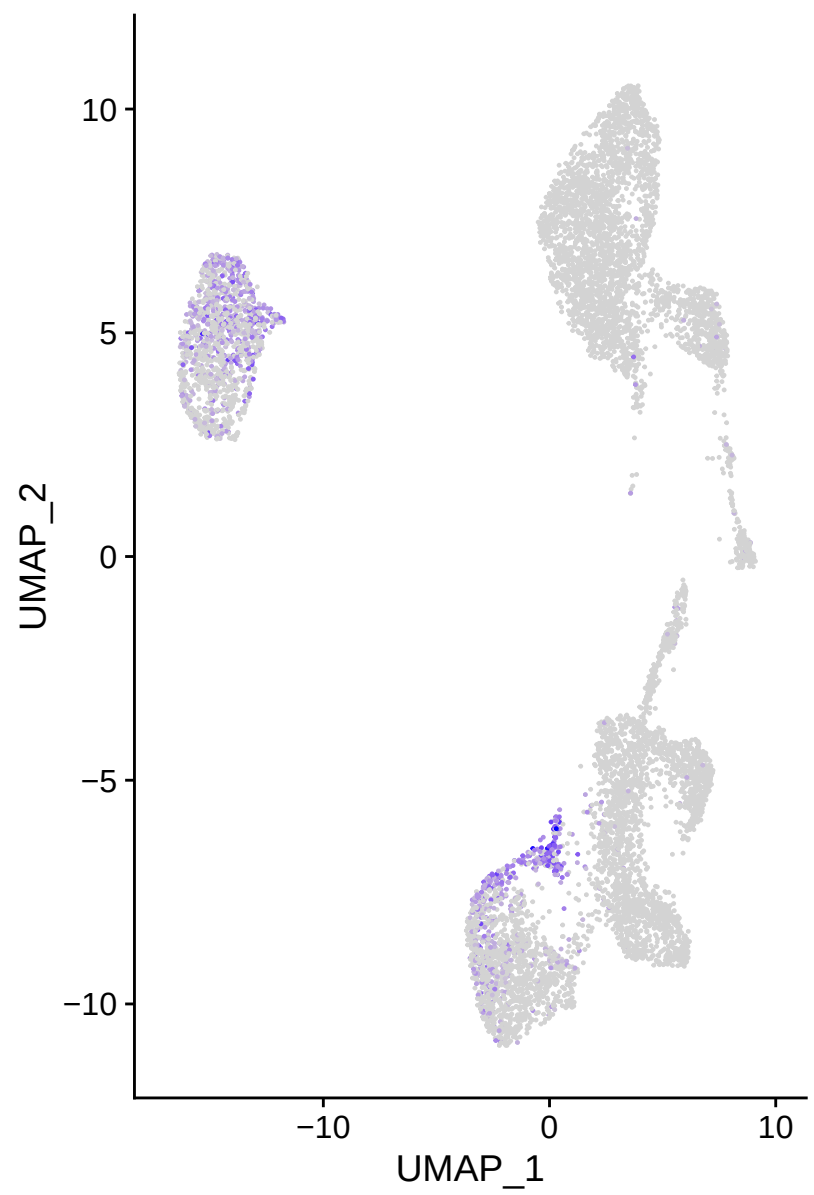
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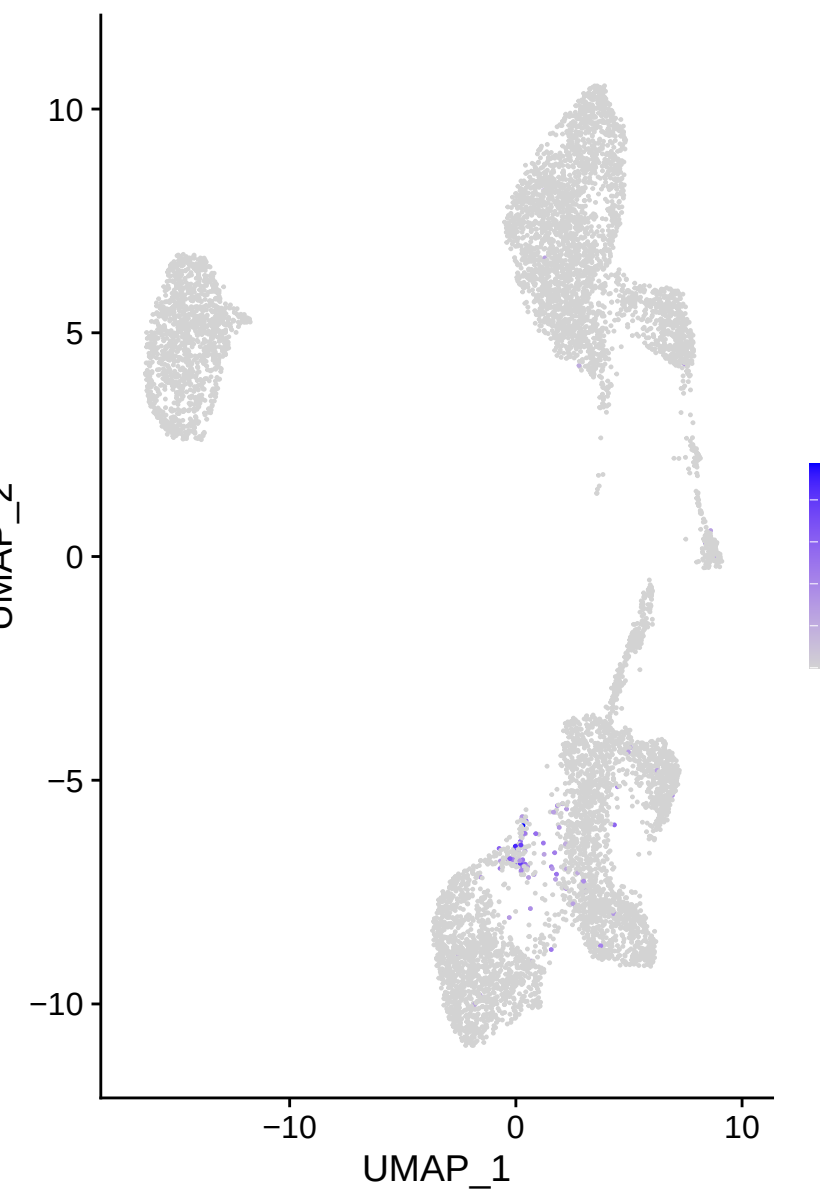
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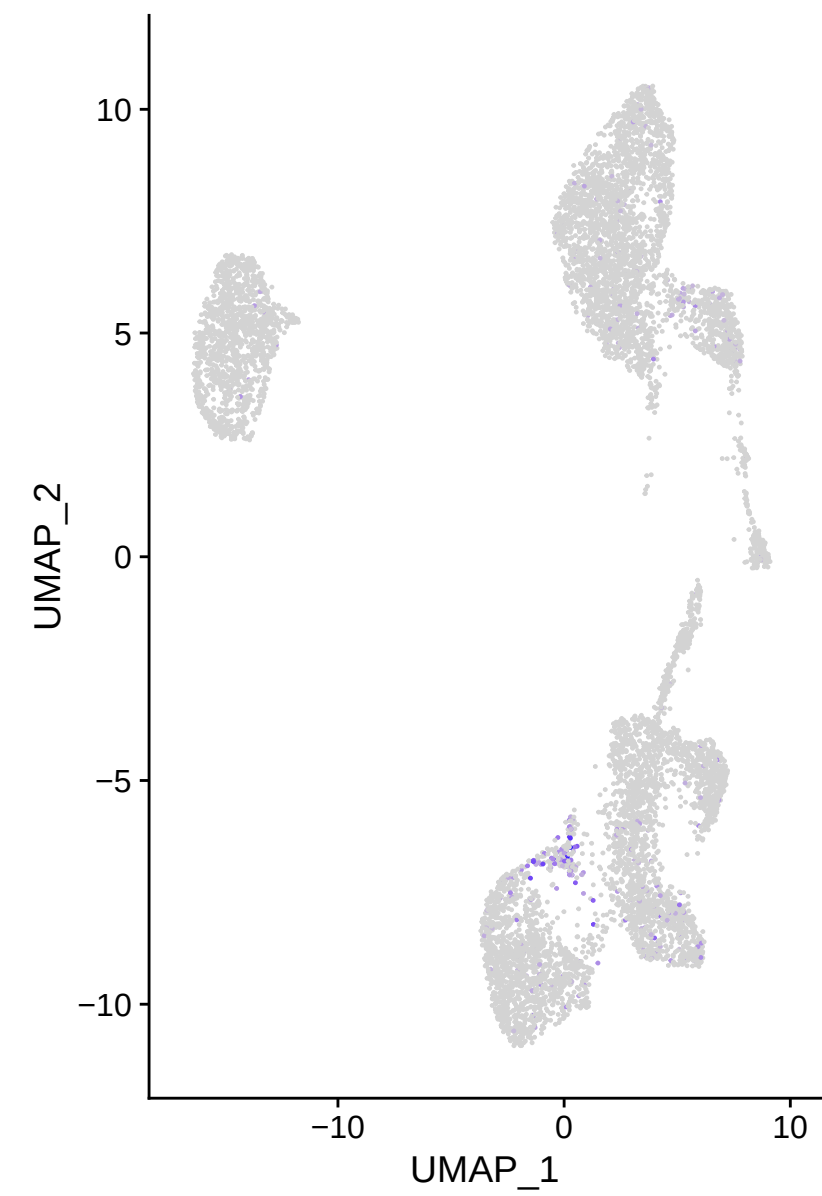
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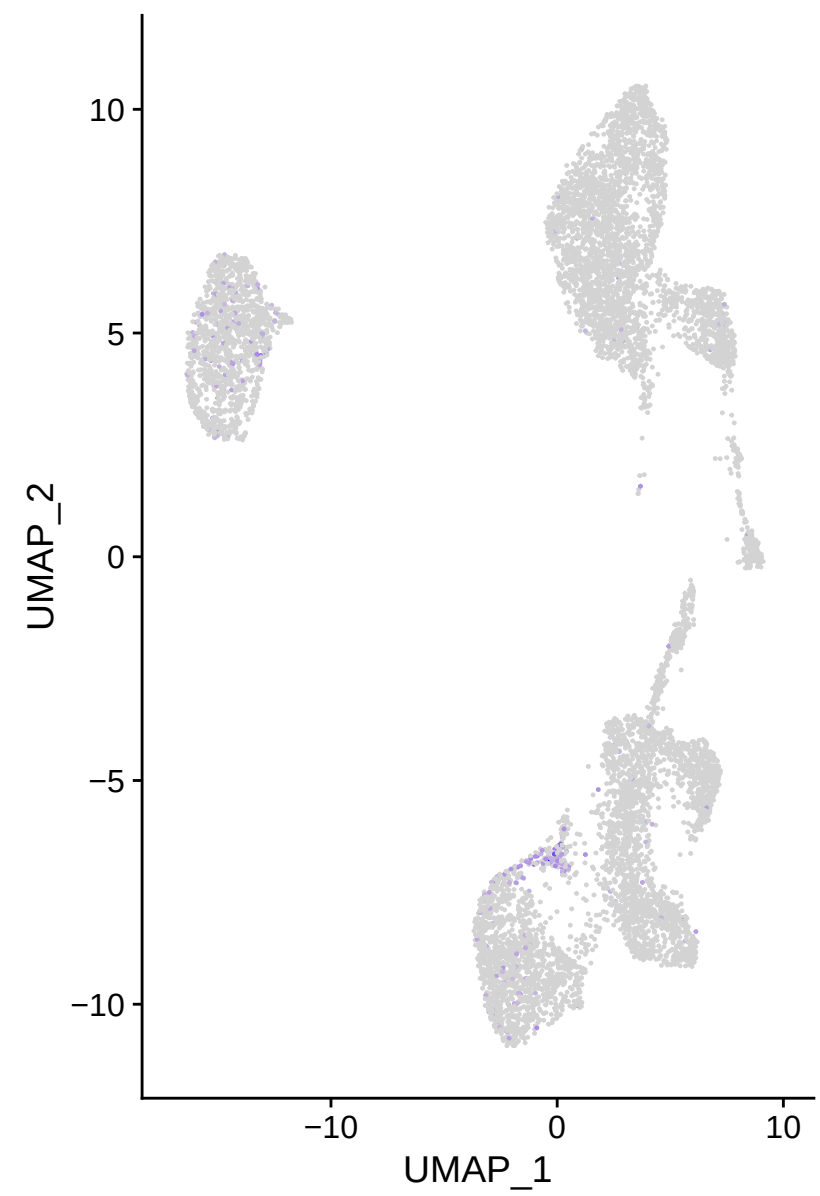
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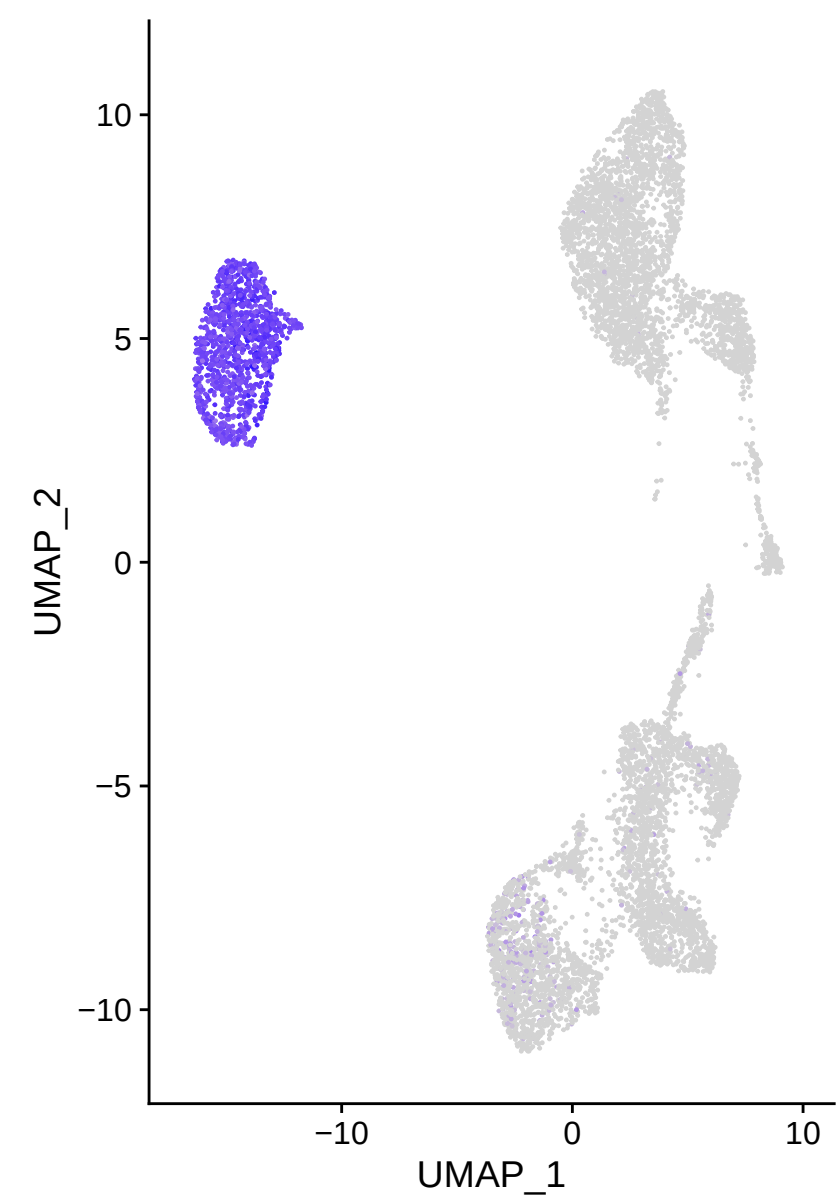
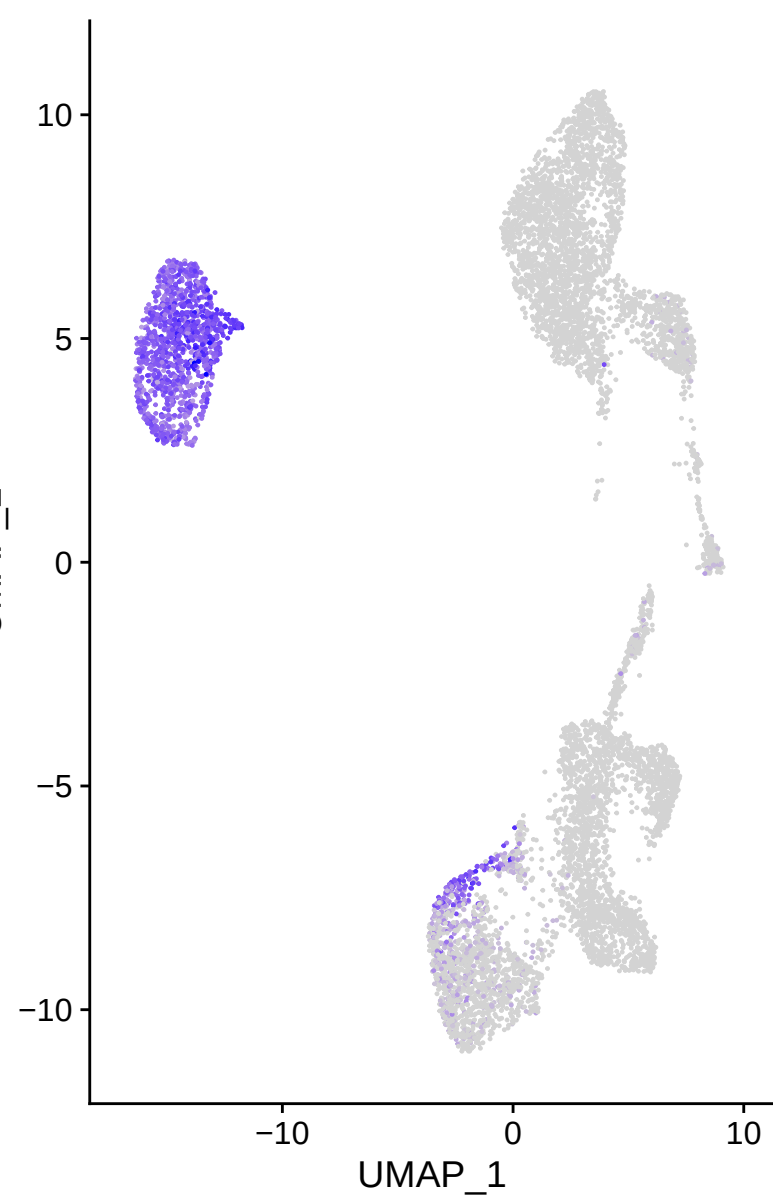
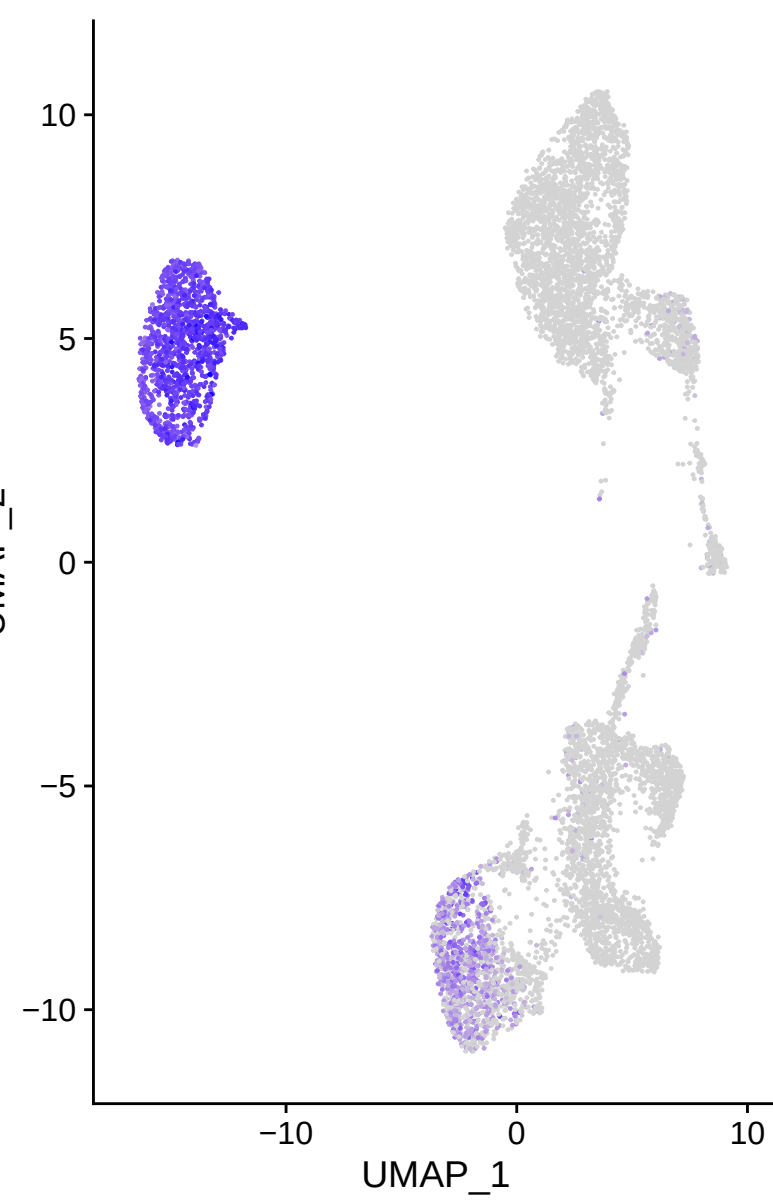
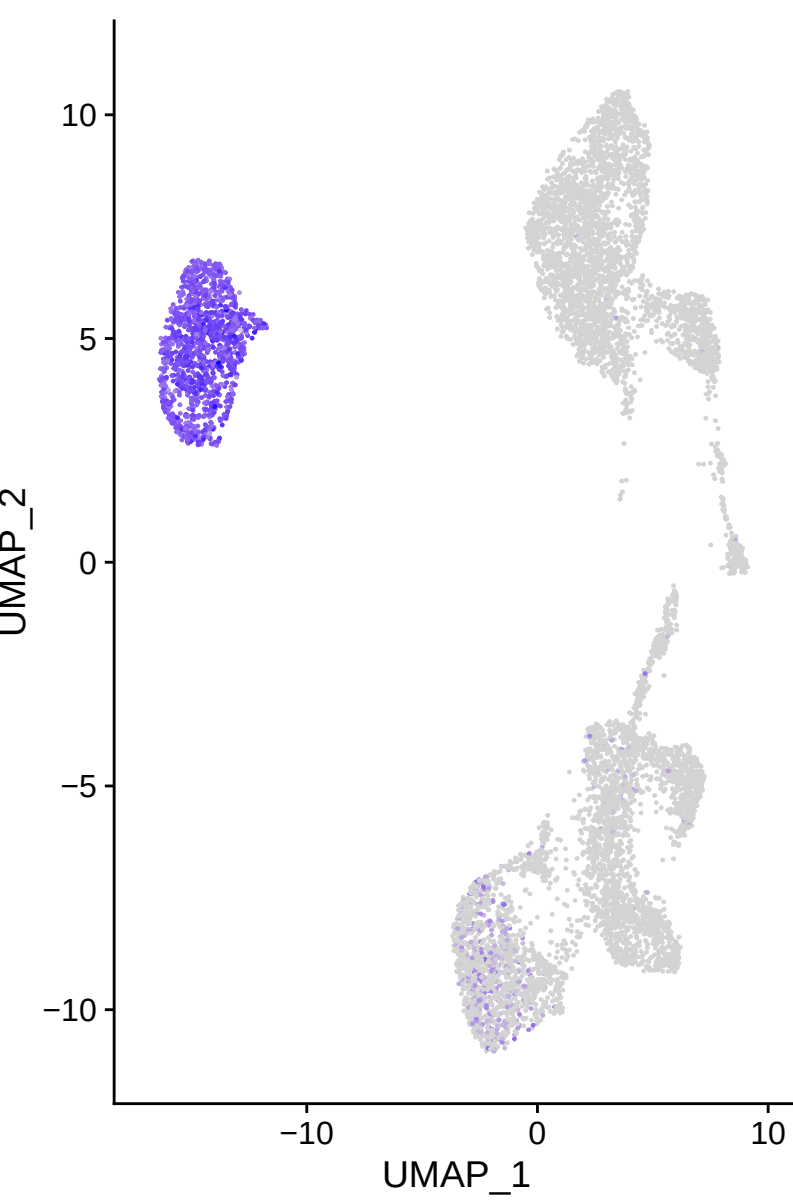
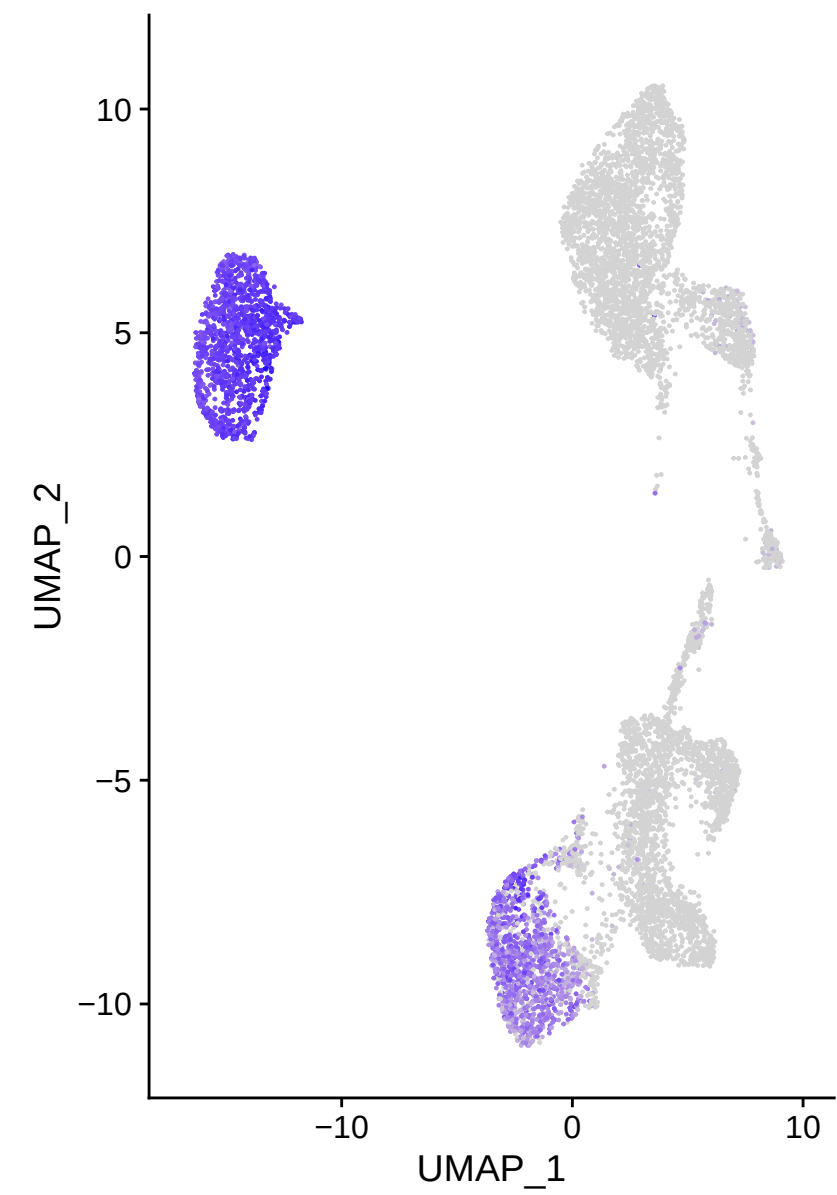
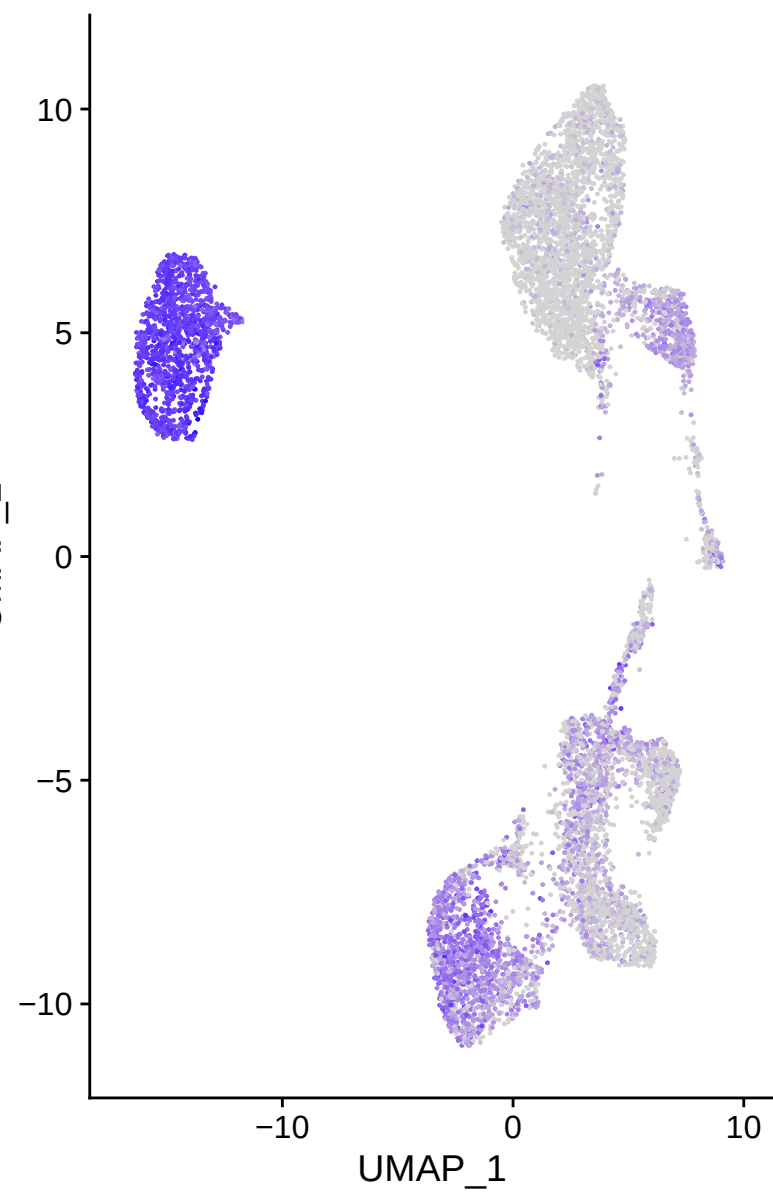
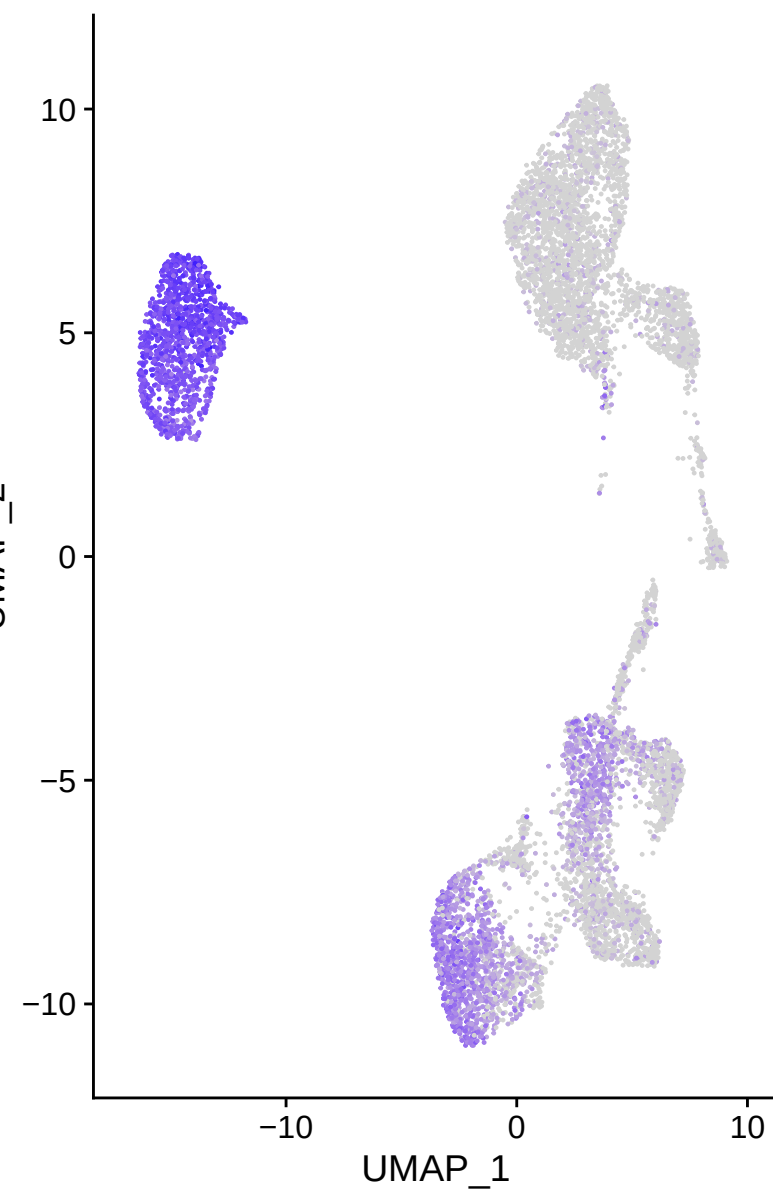
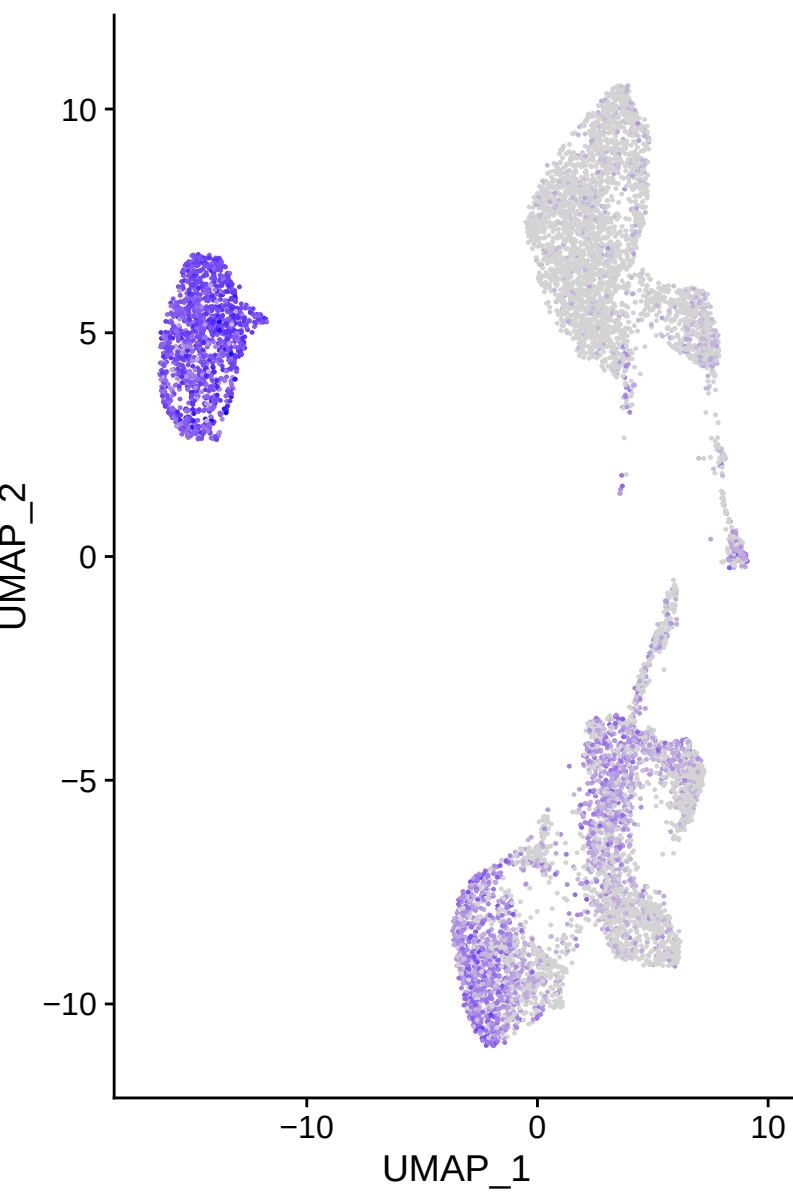
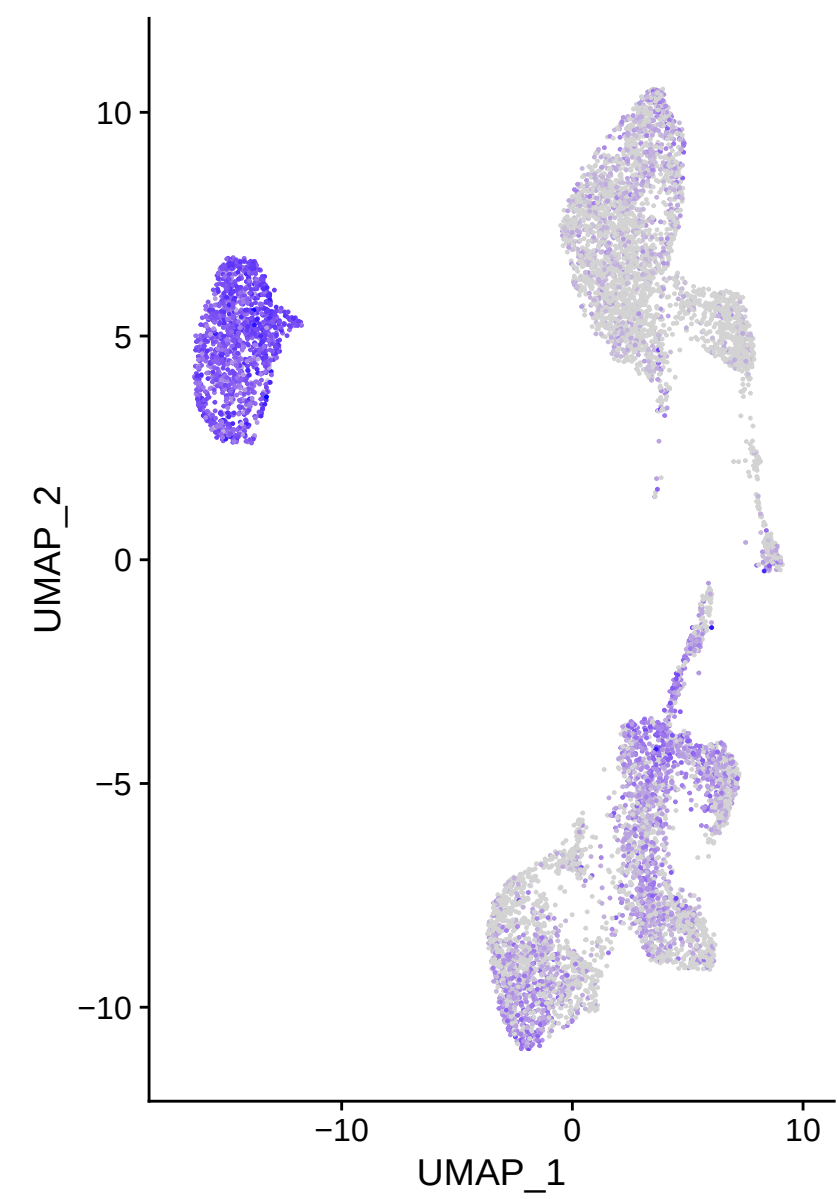


SLC38A11



SCEL



S100A2**KRT6A****KRT14****FGFBP1****KRT5****MT2A****LAMC2****F3****THBS1****LAMA3**