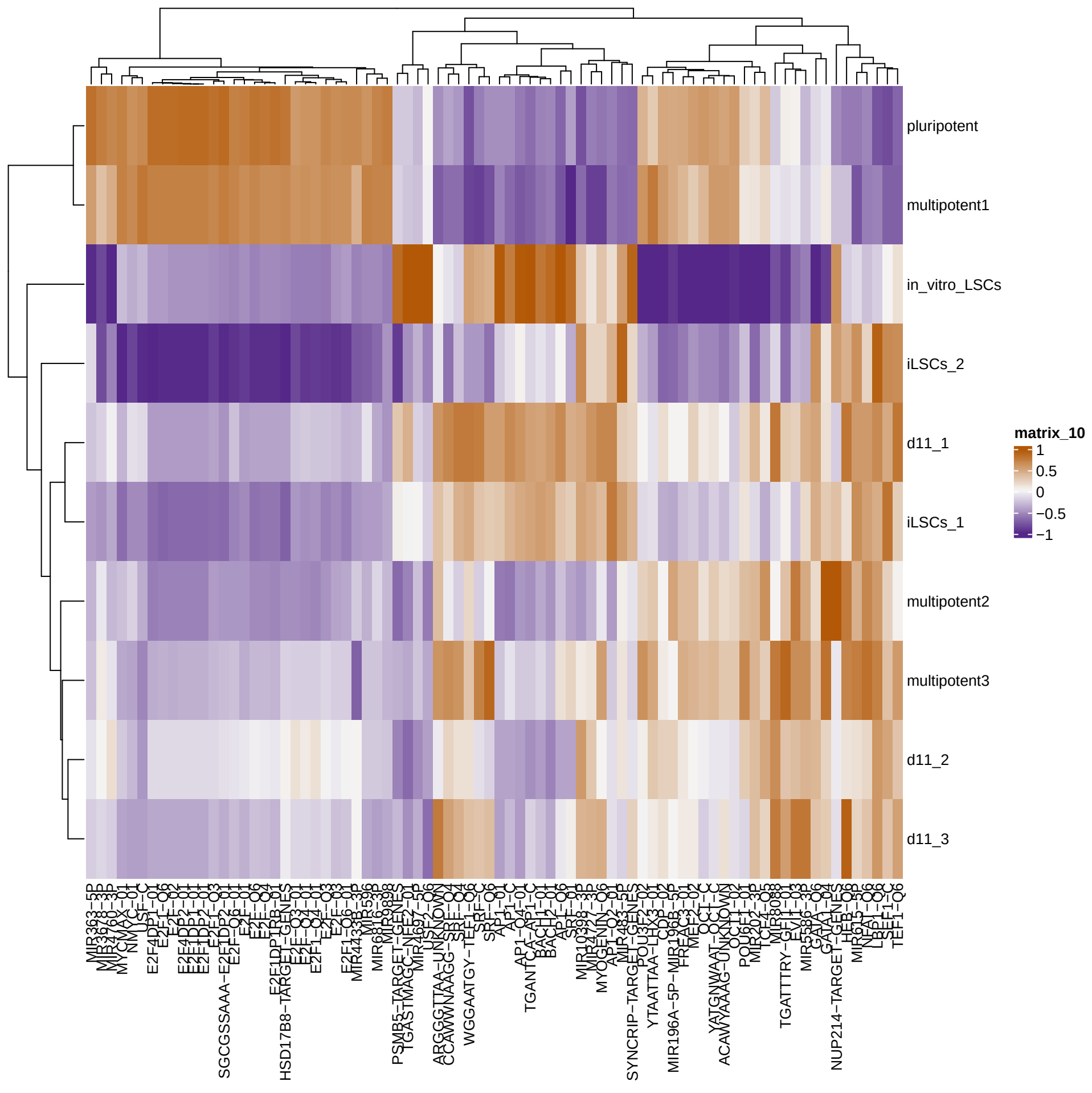
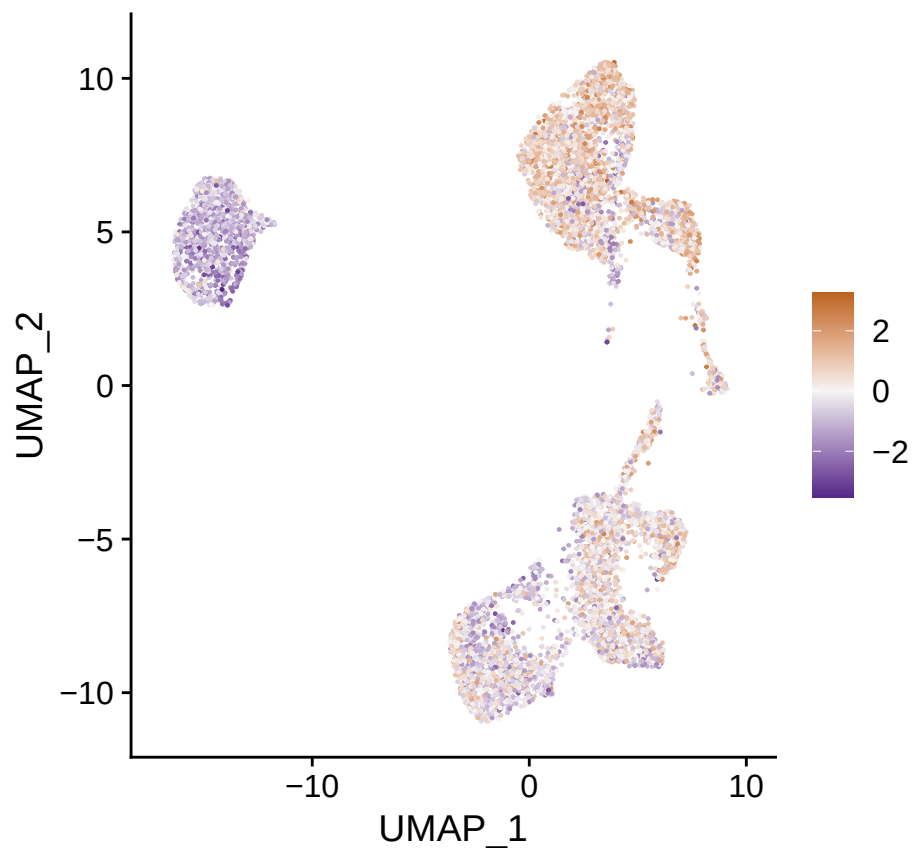
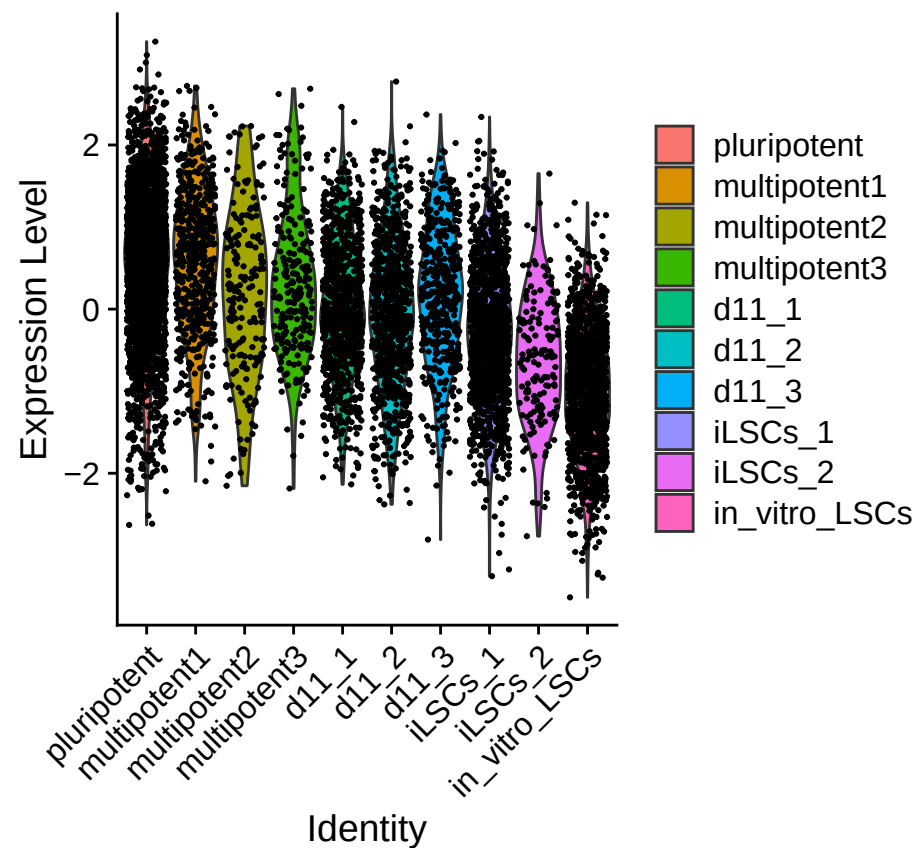




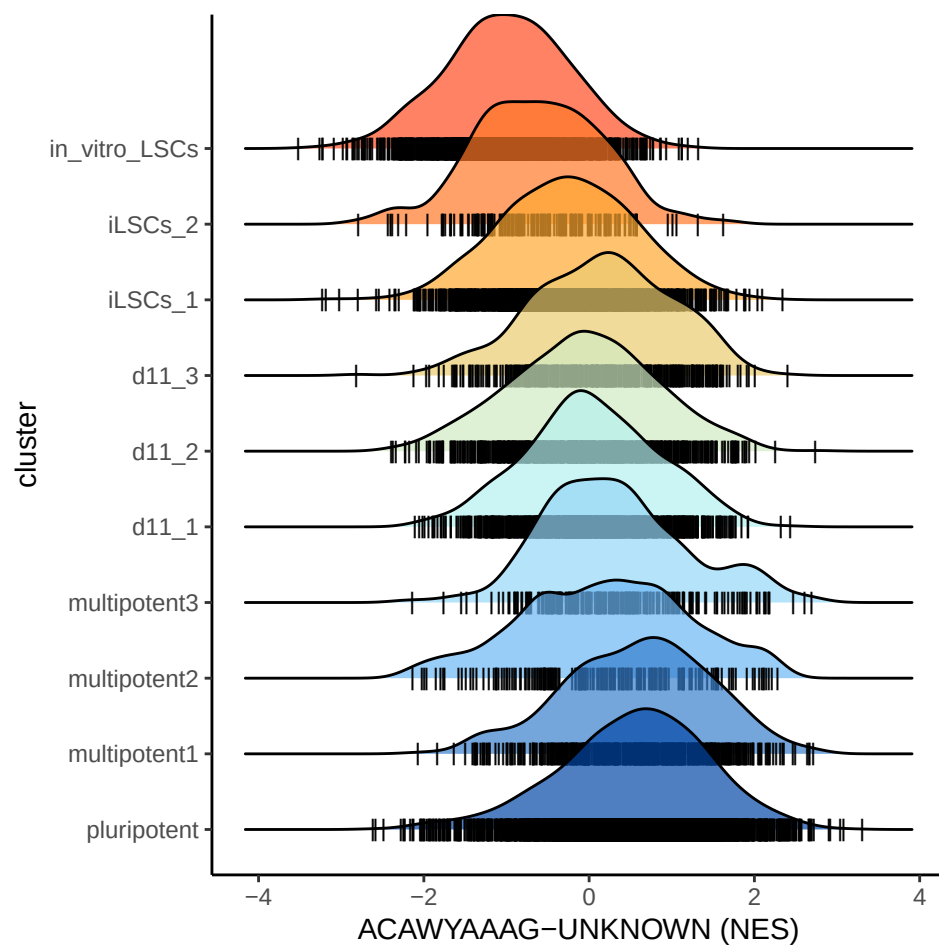
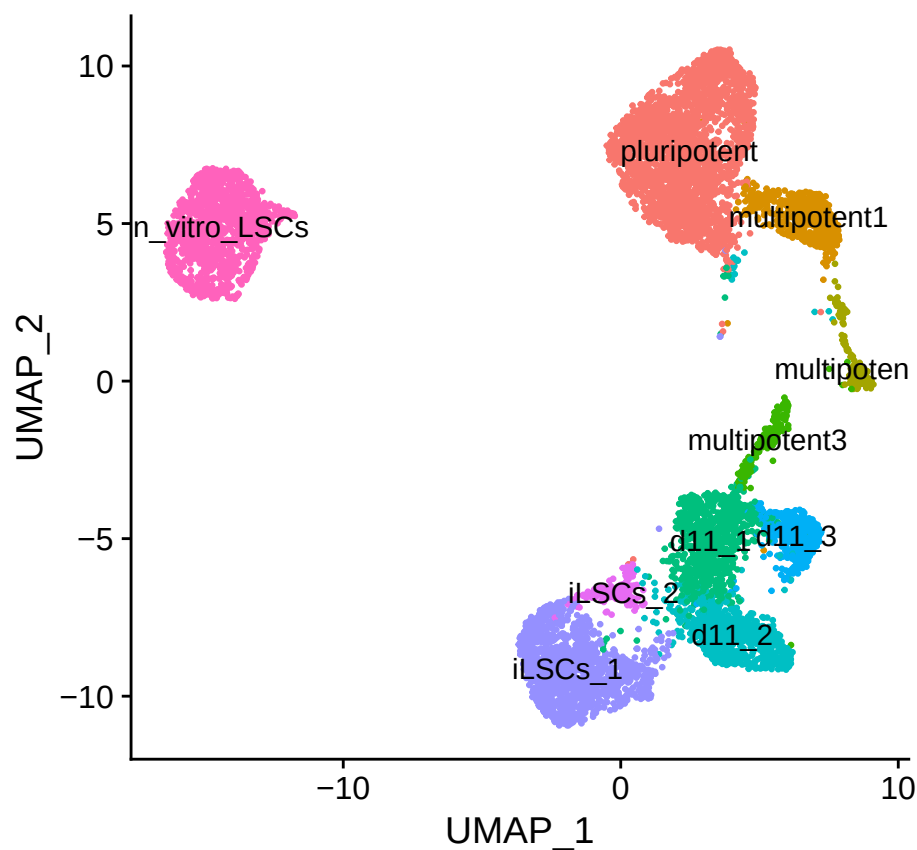
ACAWYAAAG-UNKNOWN expression



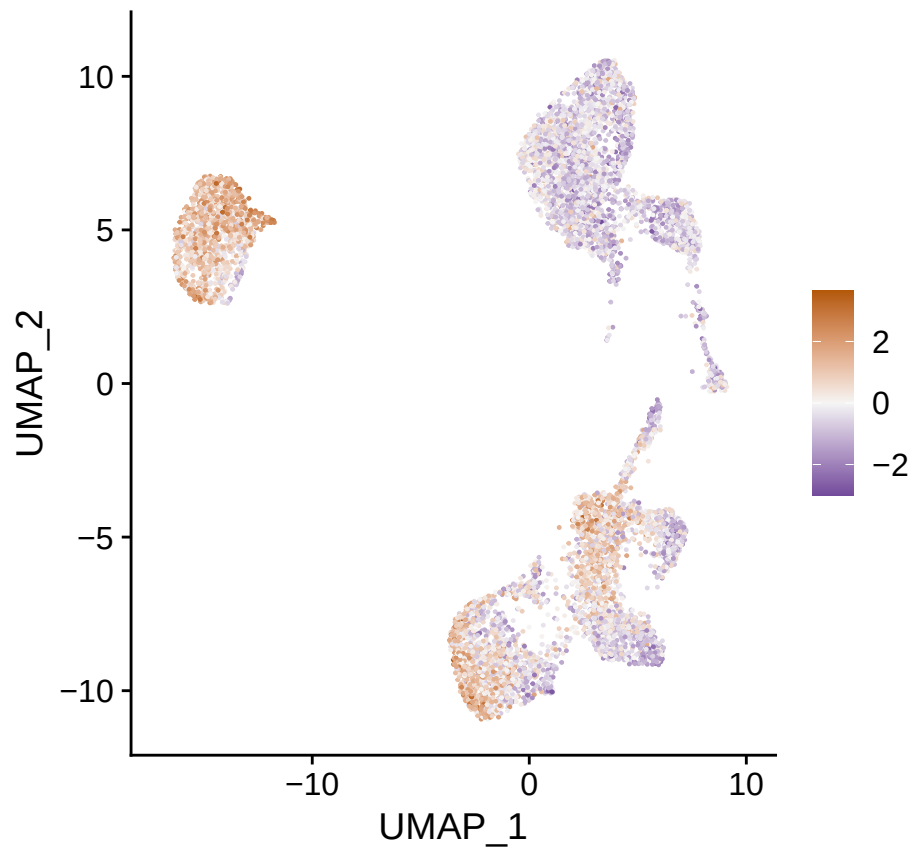
ACAWYAAAG-UNKNOWN



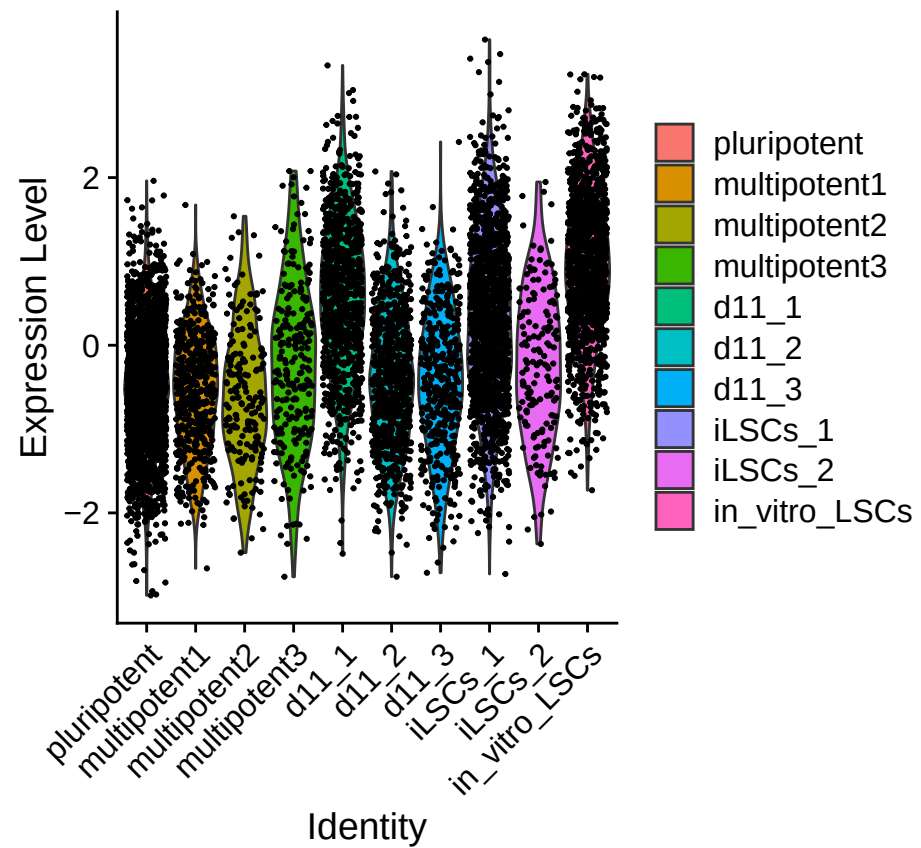
Clusters



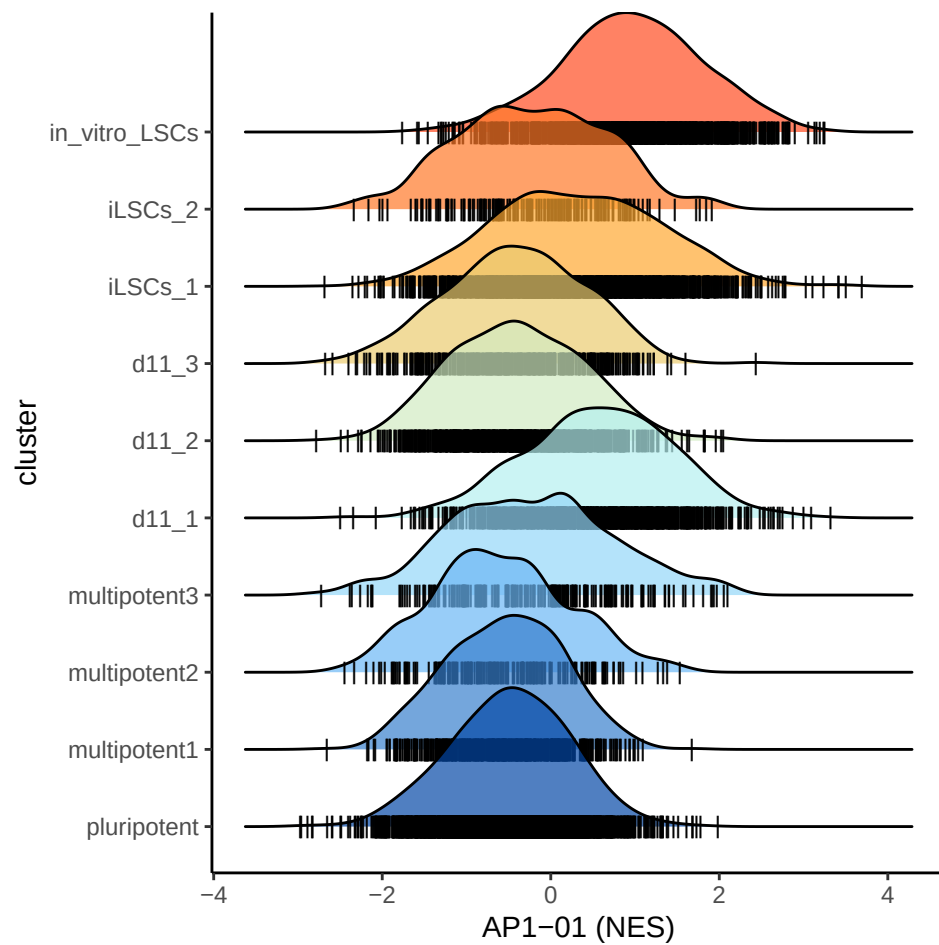
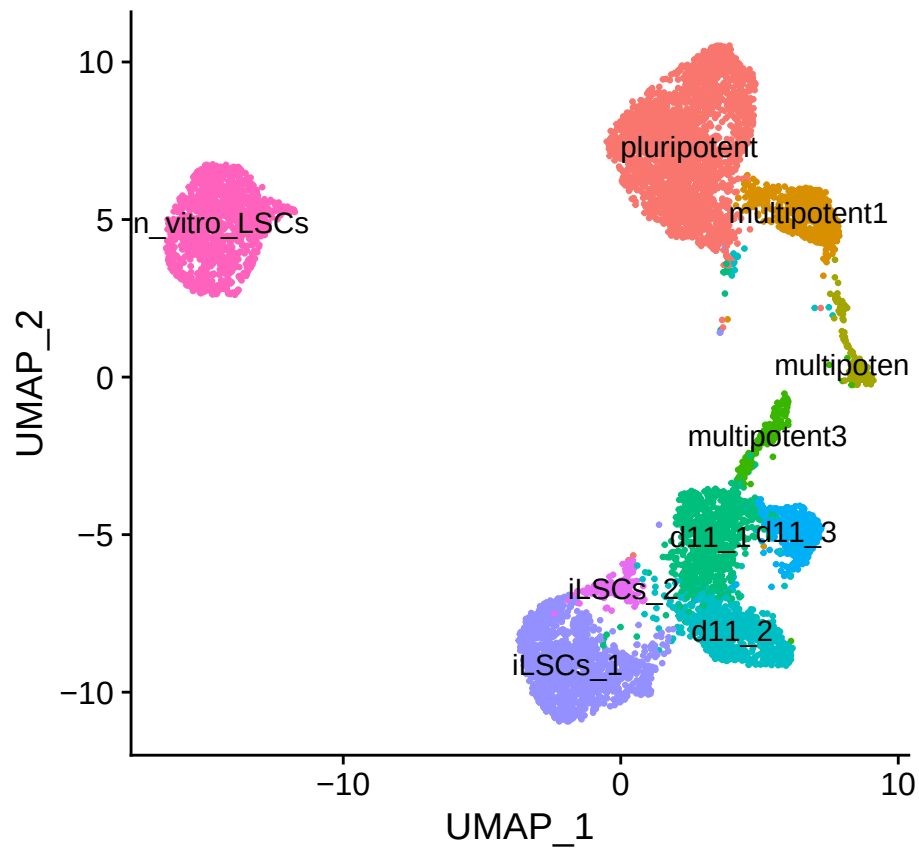
AP1-01 expression



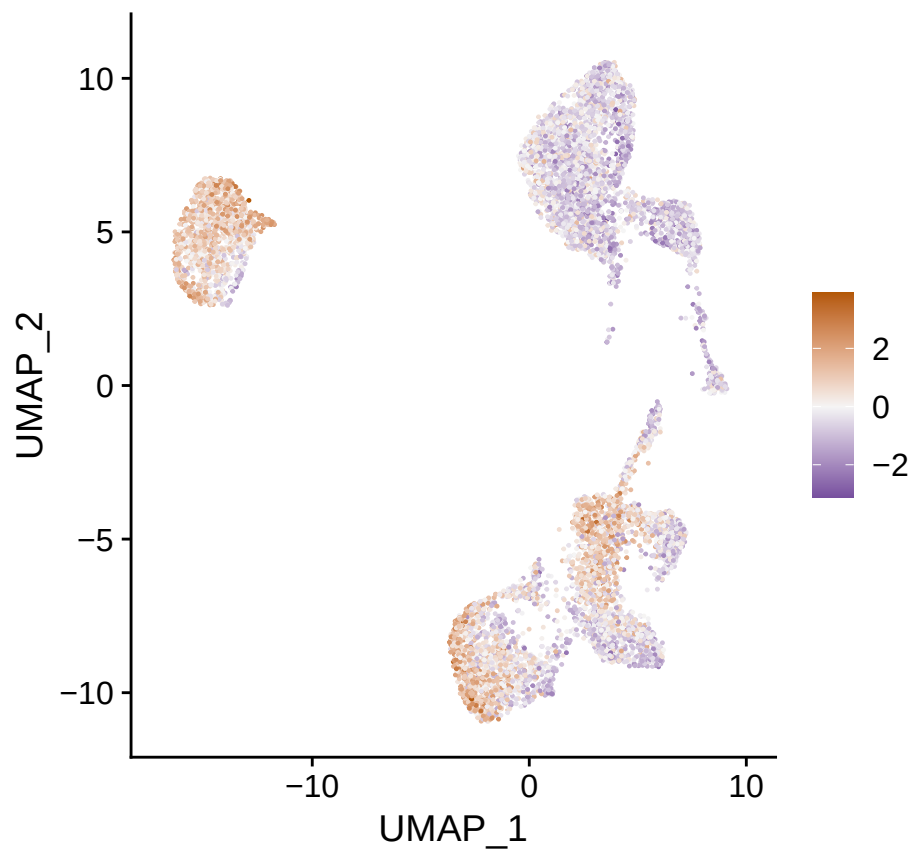
AP1-01



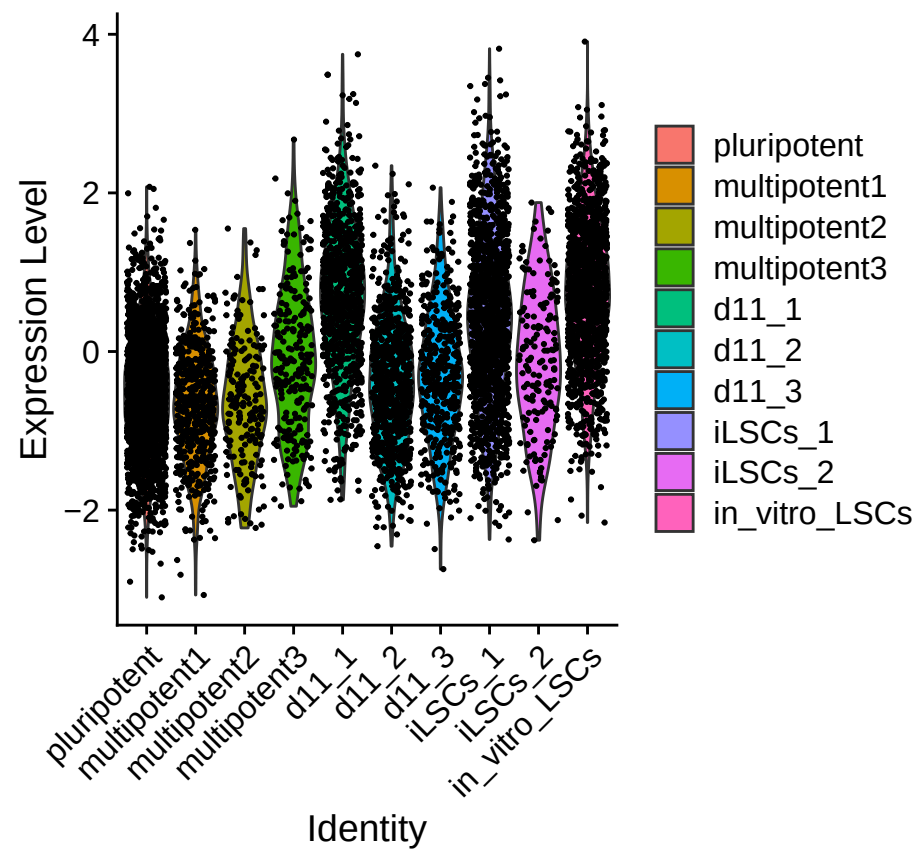
Clusters



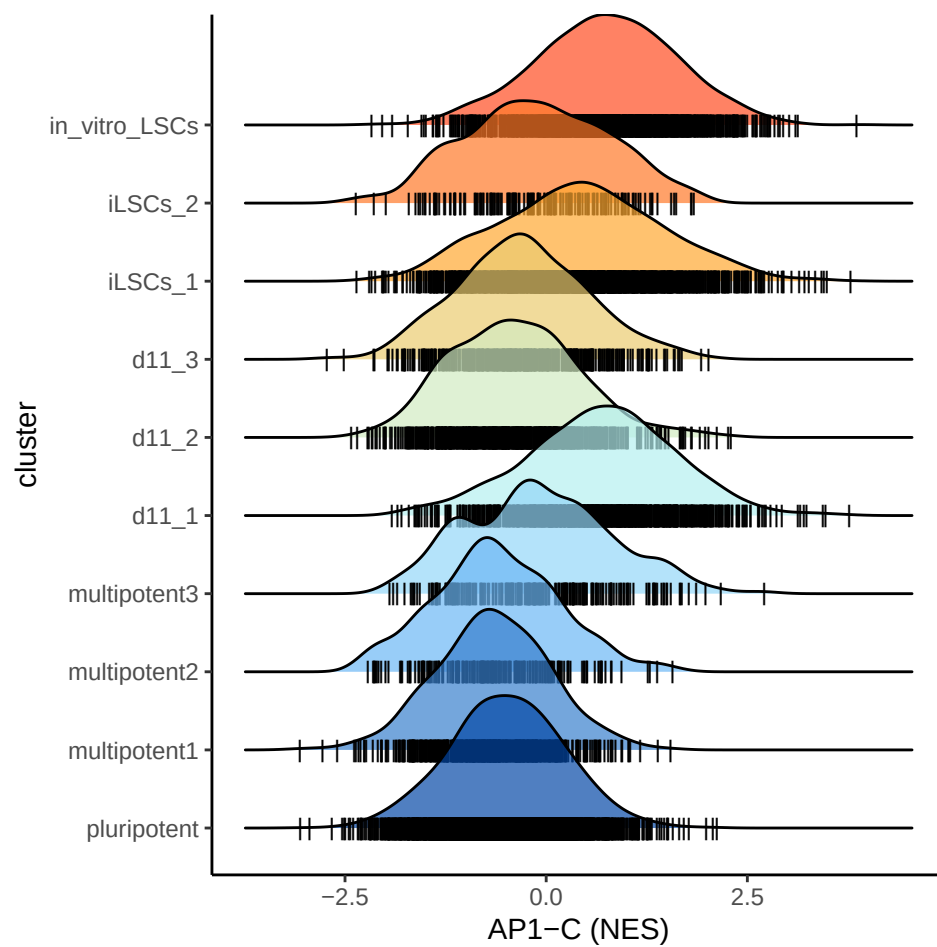
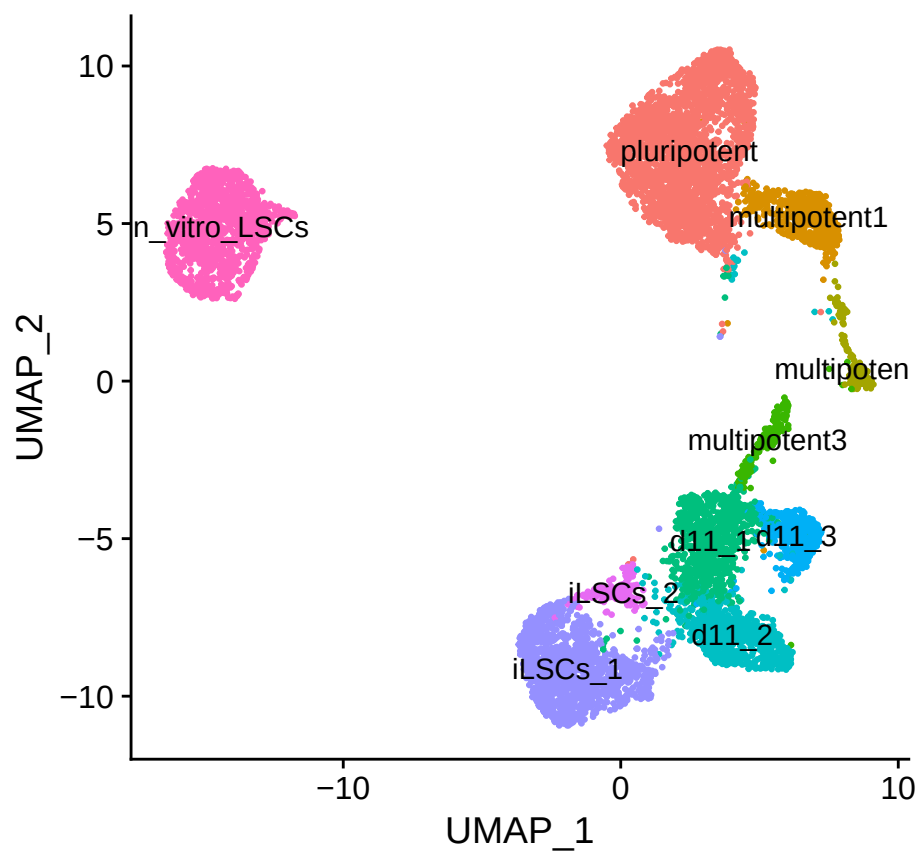
AP1-C expression



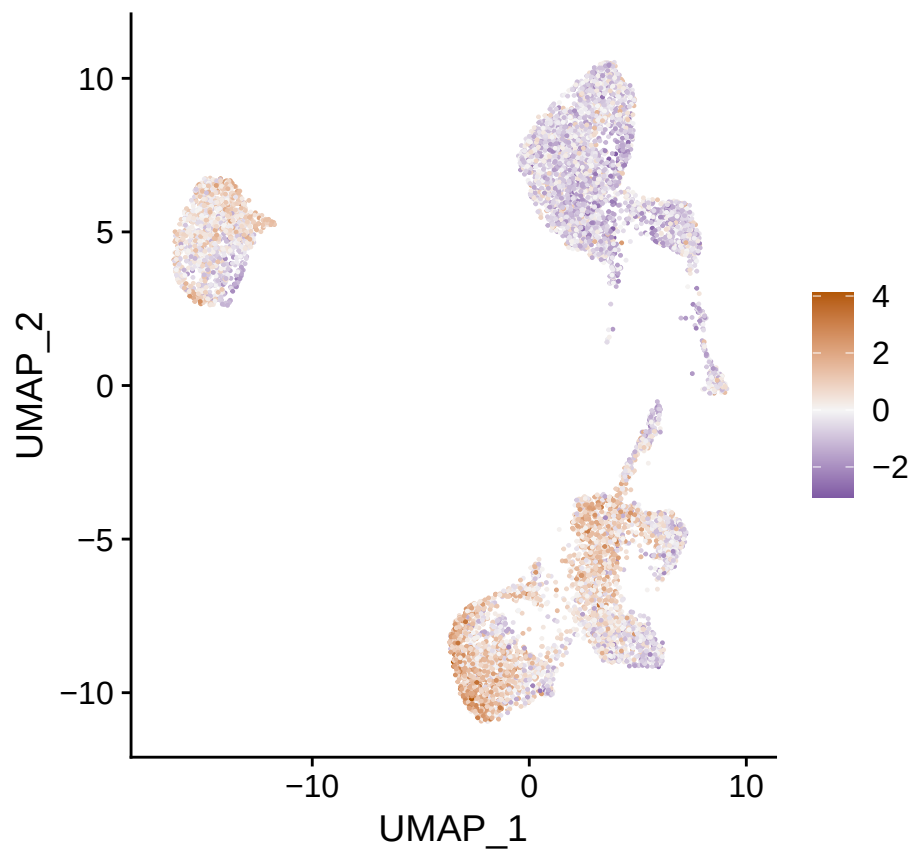
AP1-C



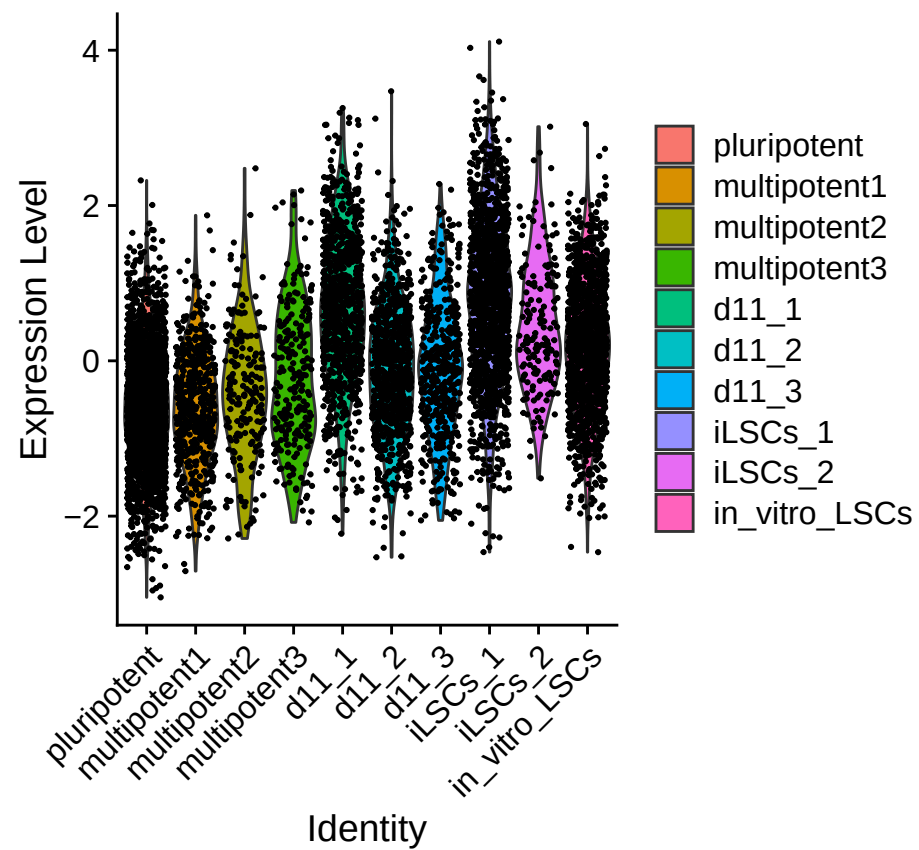
Clusters



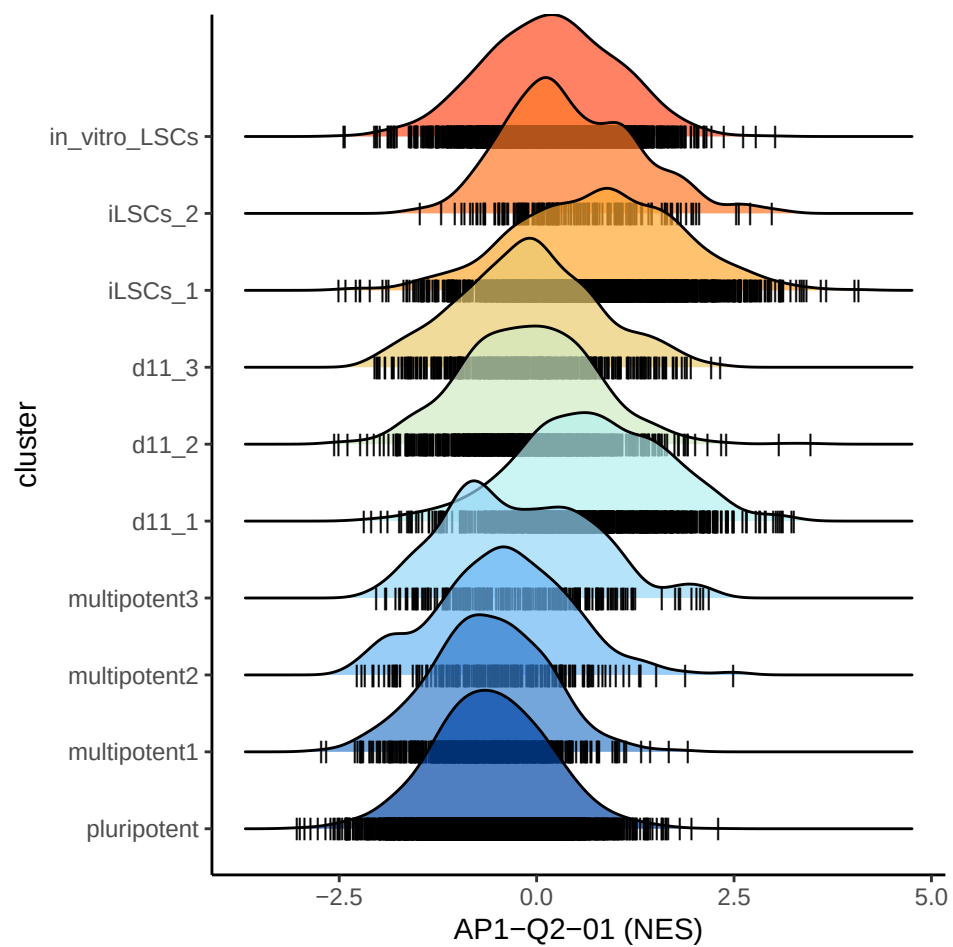
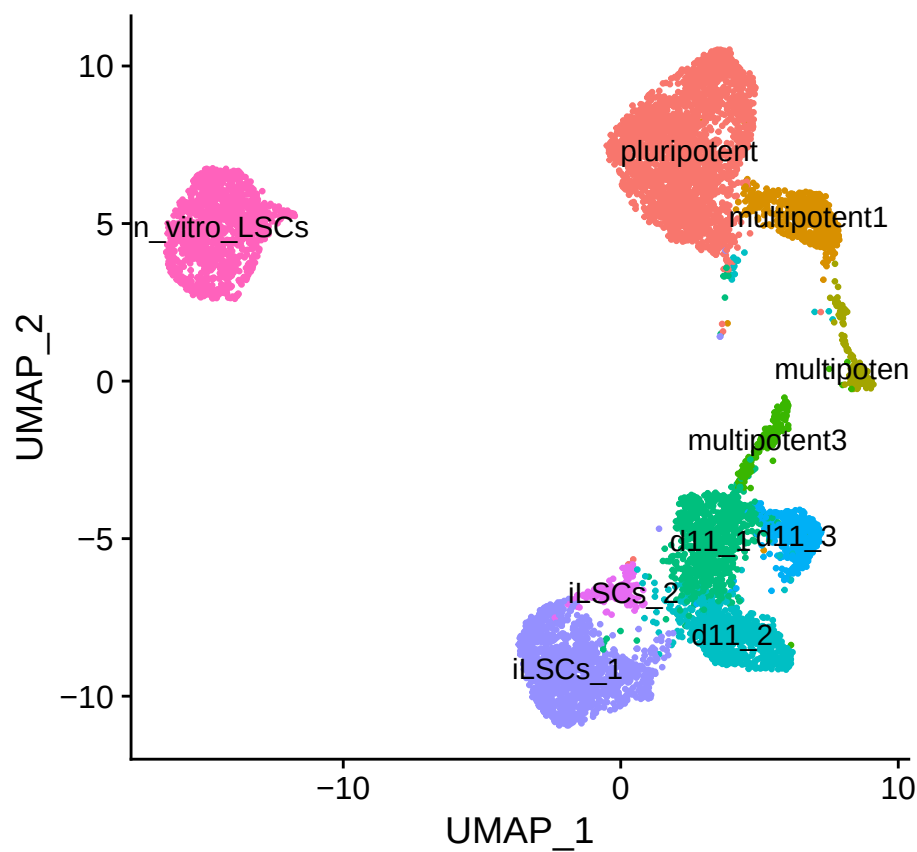
AP1-Q2-01 expression



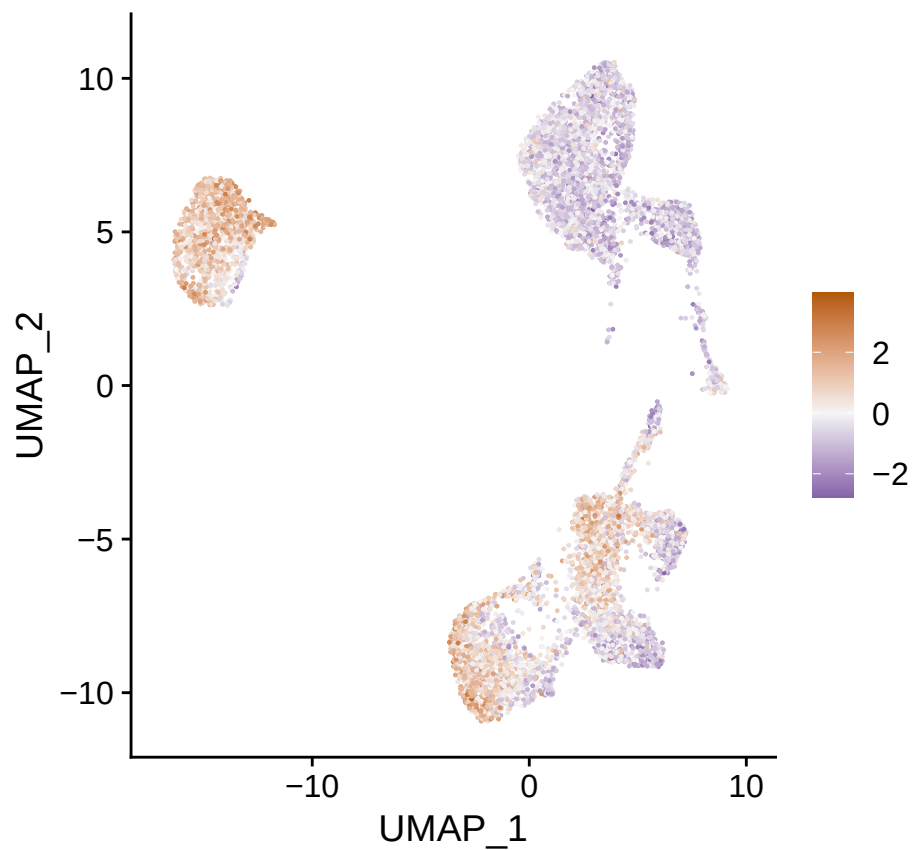
AP1-Q2-01



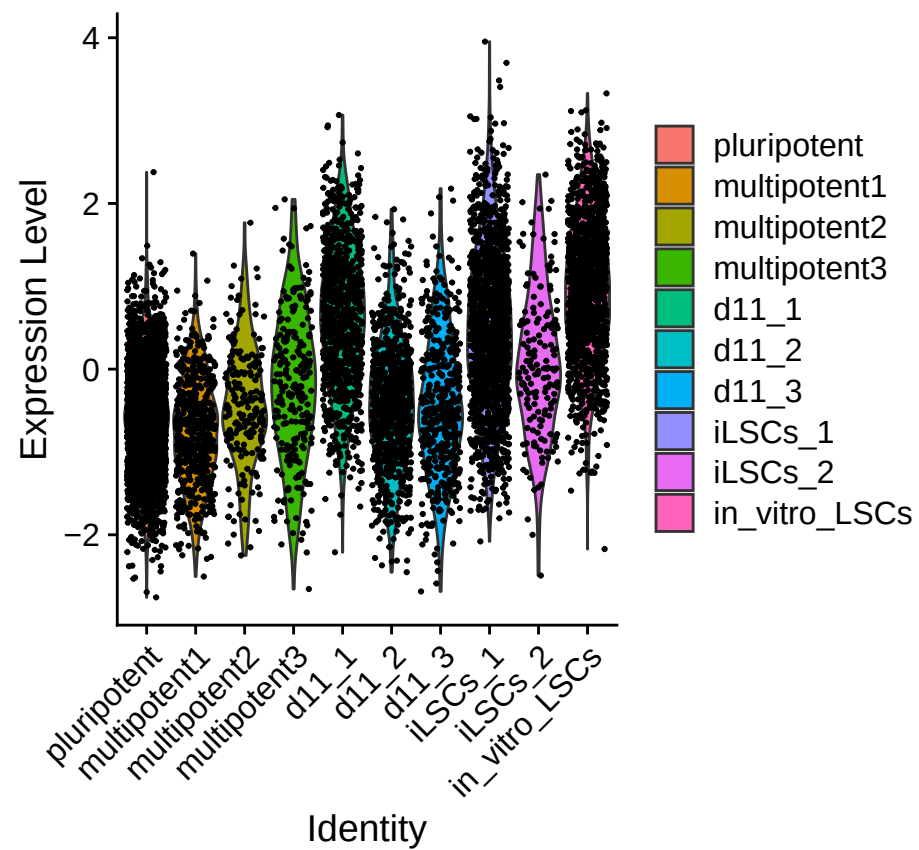
Clusters



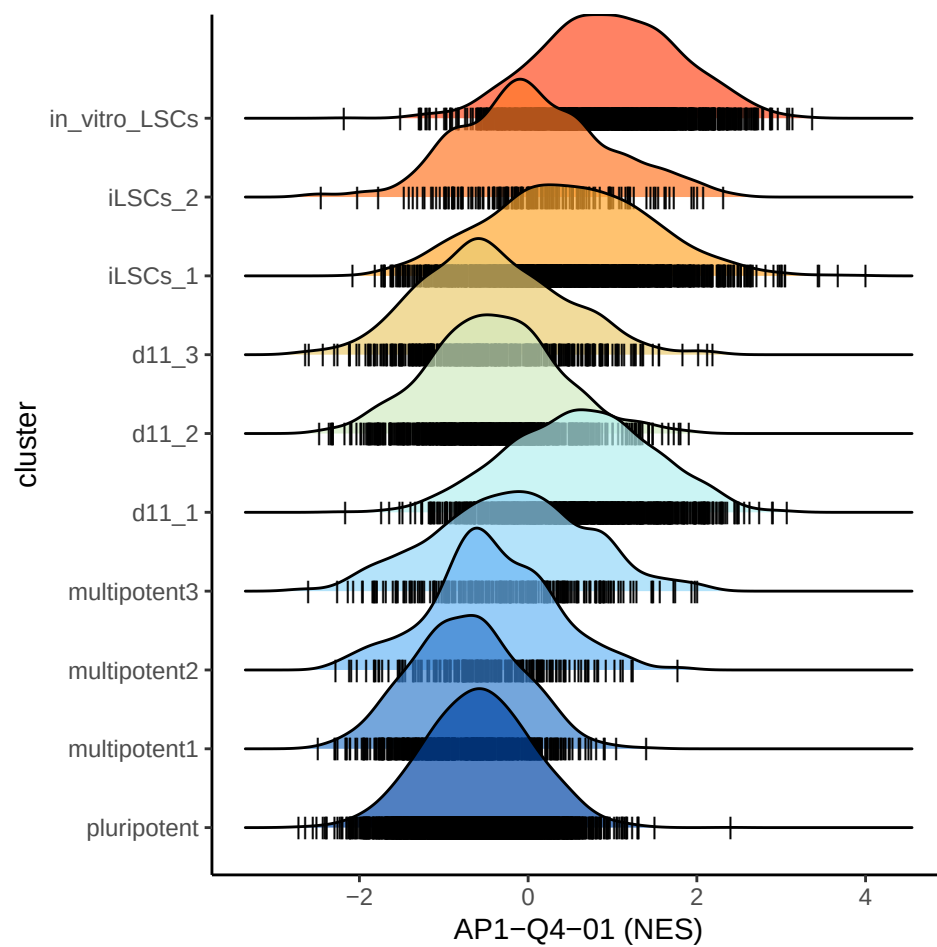
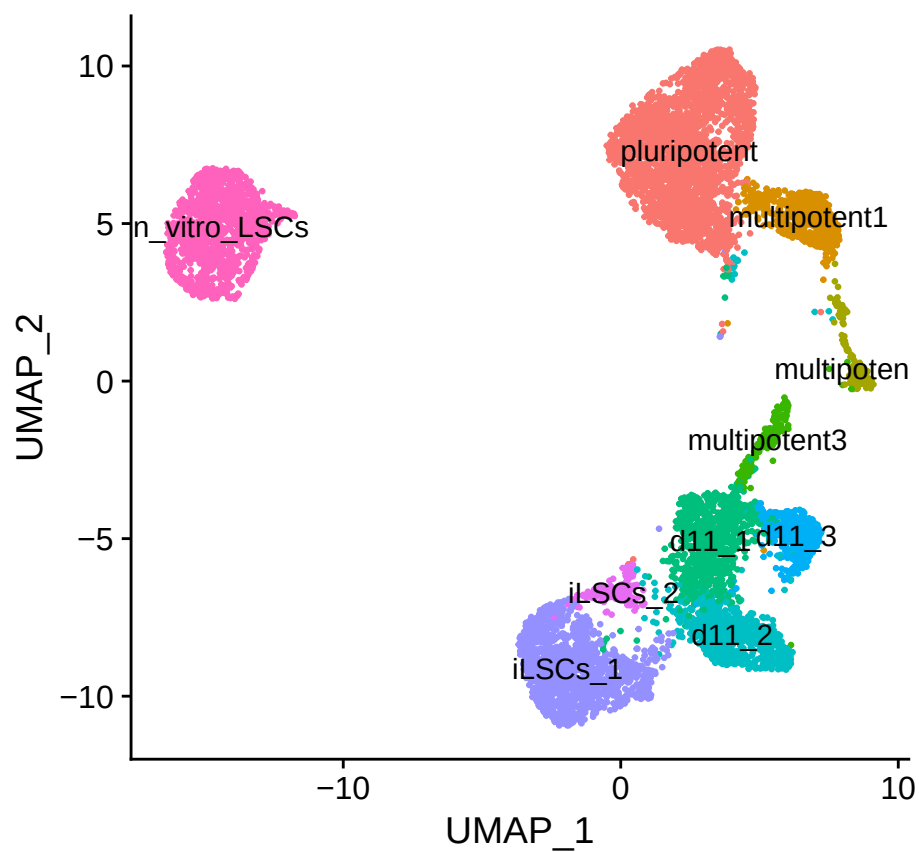
AP1-Q4-01 expression



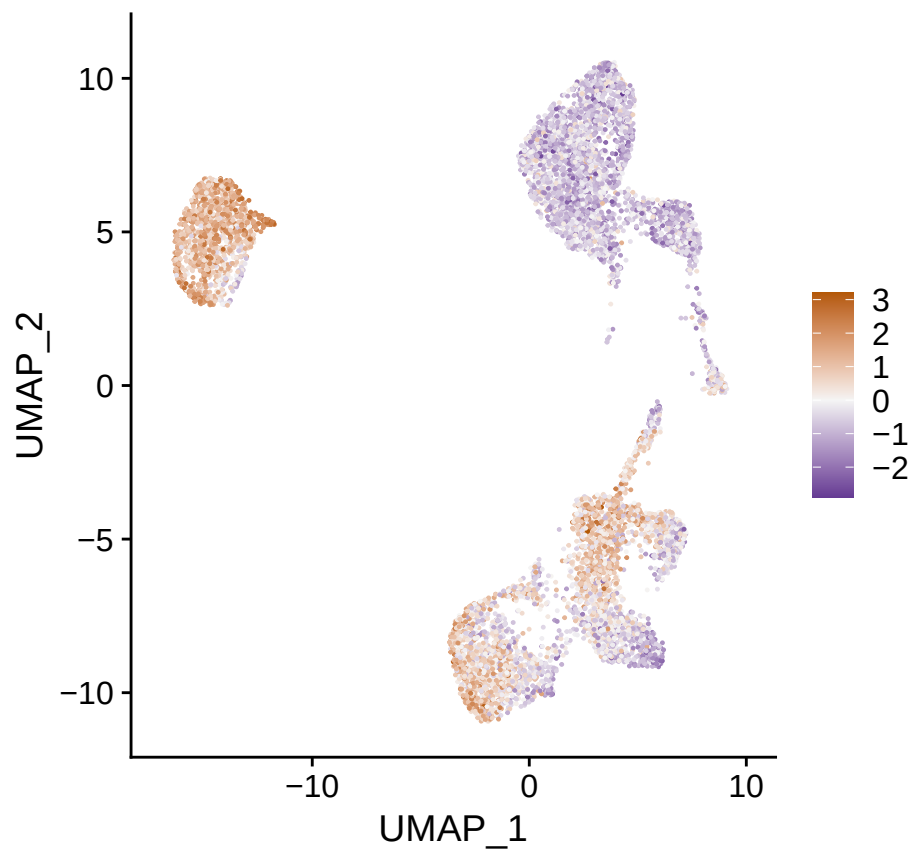
AP1-Q4-01



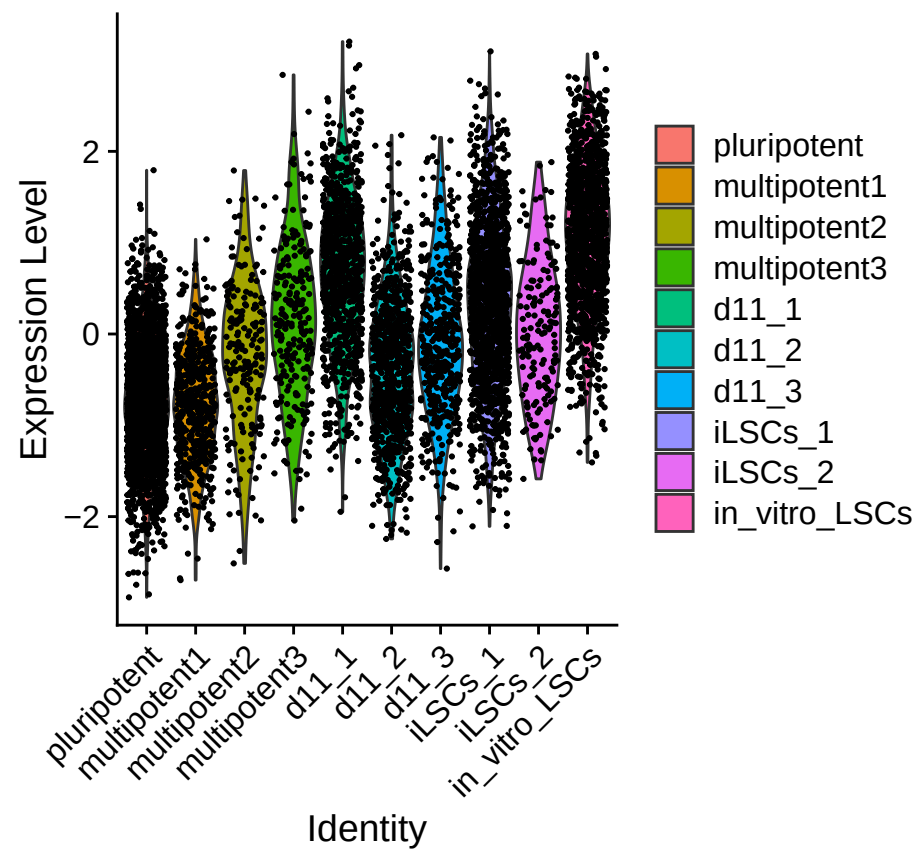
Clusters



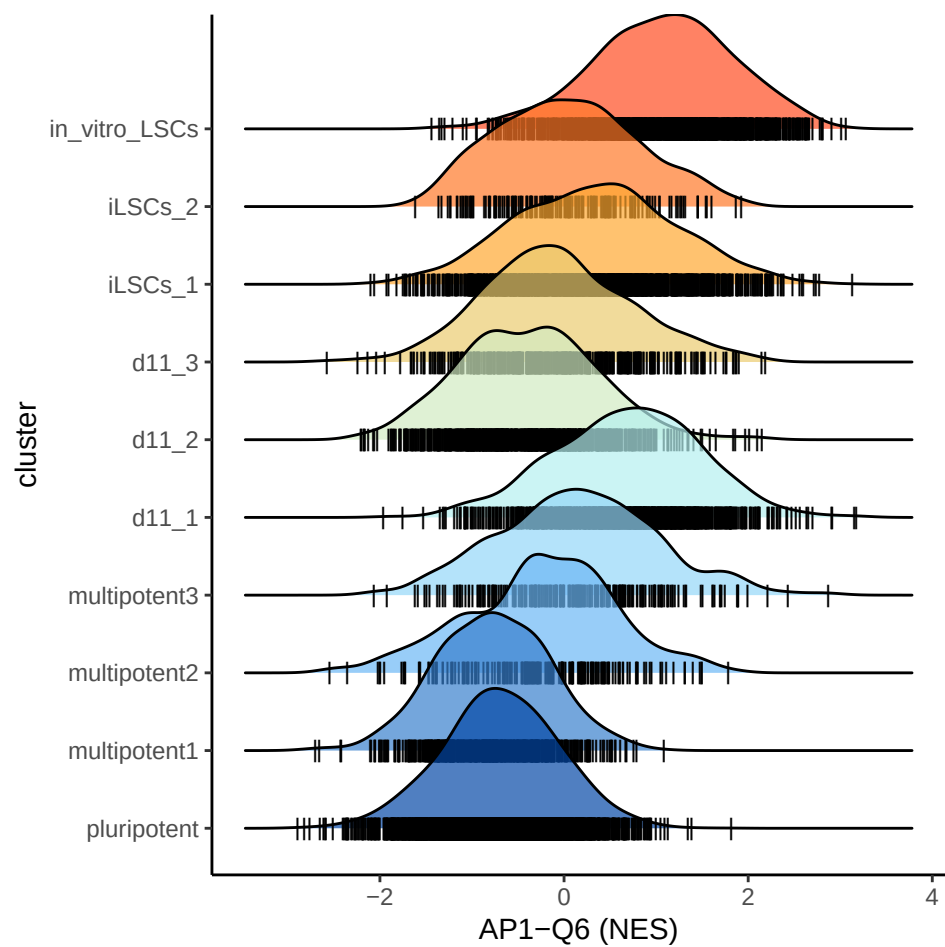
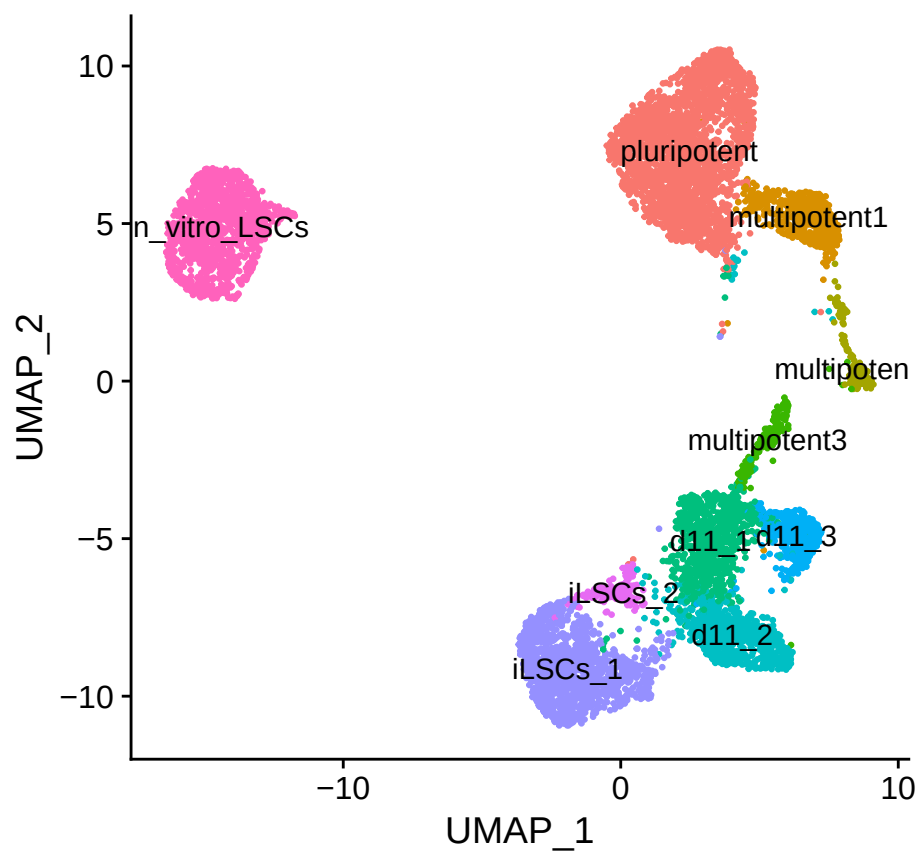
AP1-Q6 expression



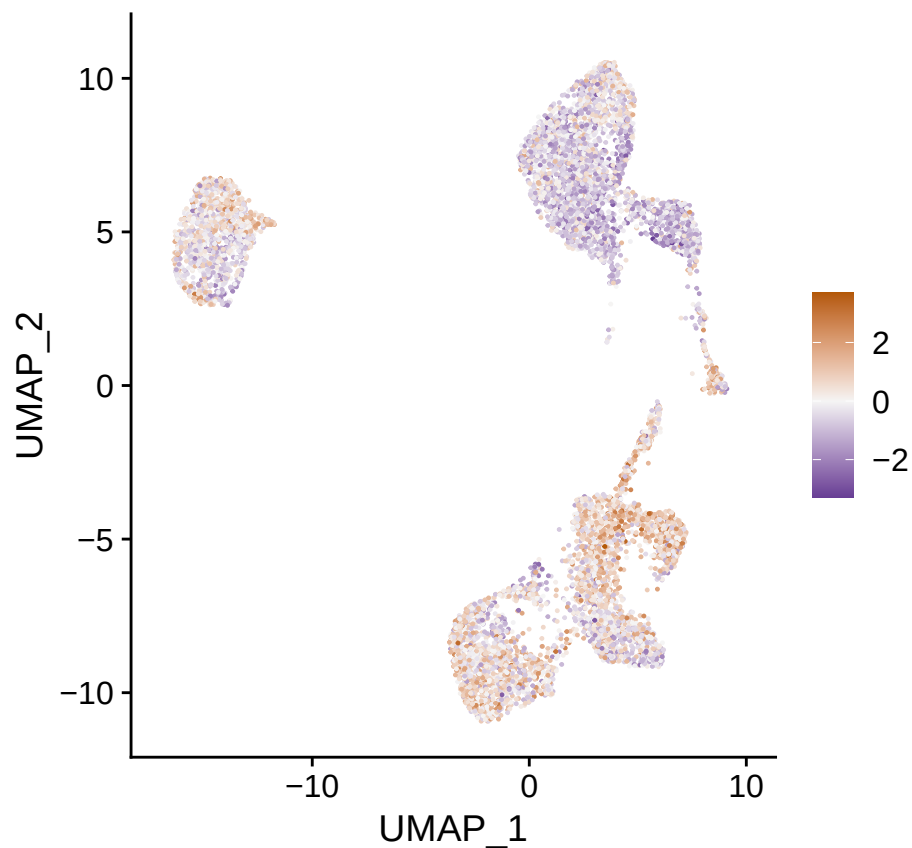
AP1-Q6



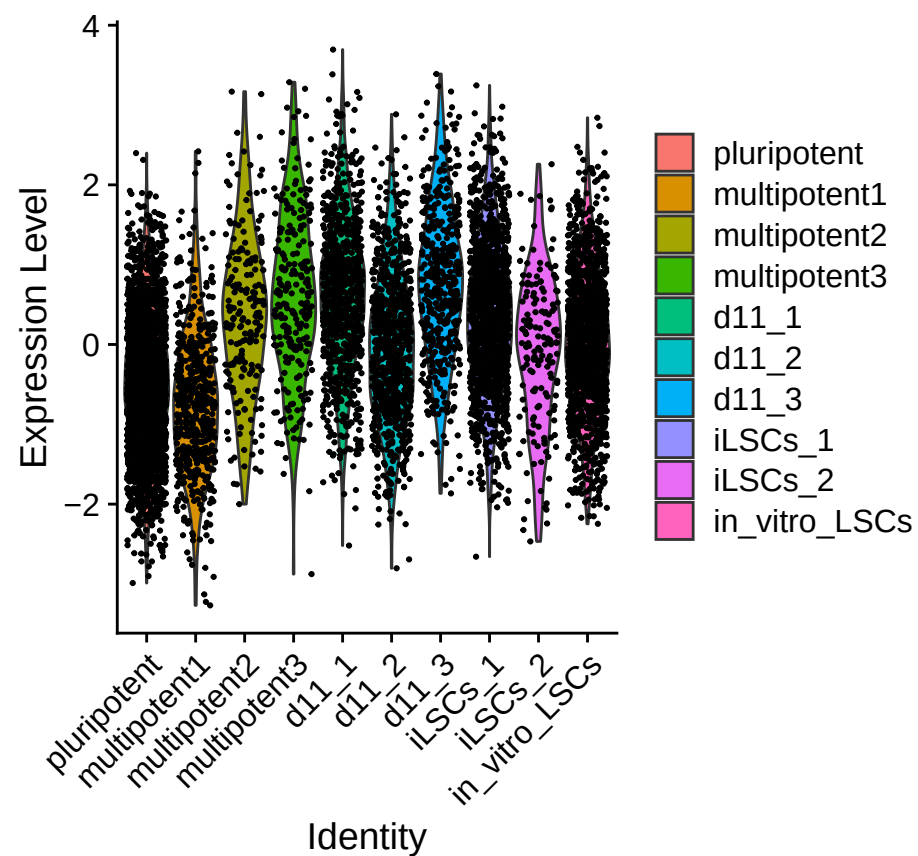
Clusters



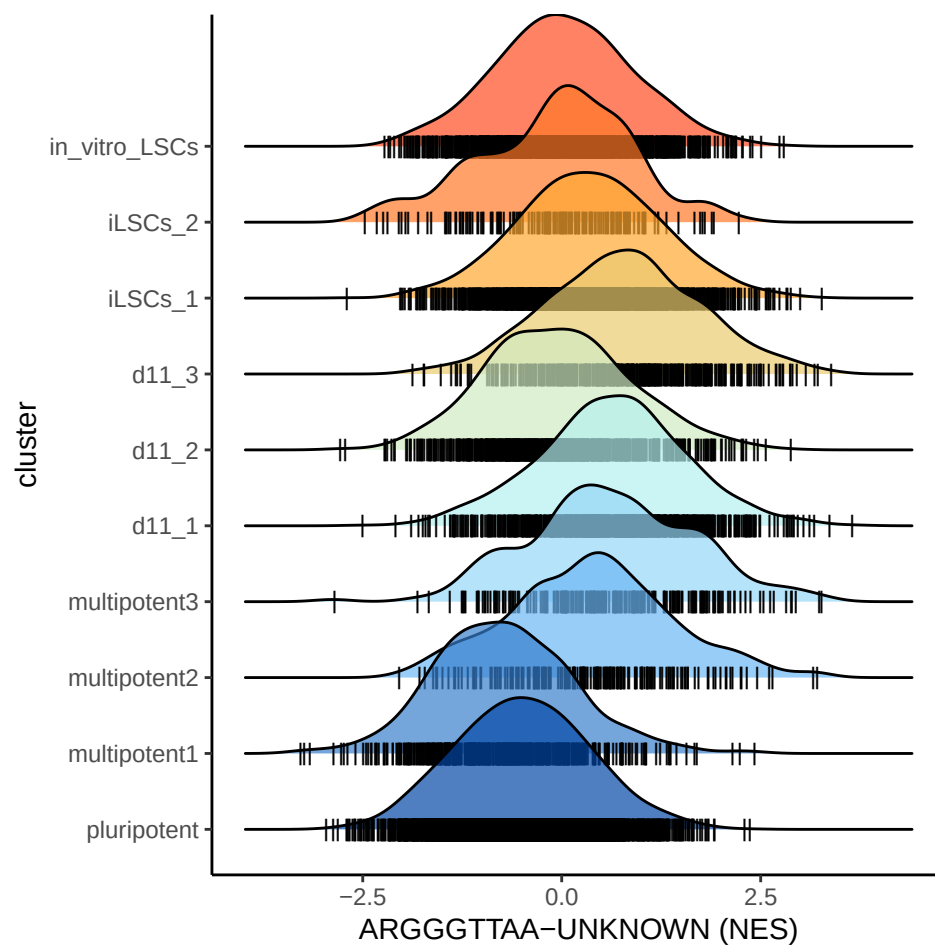
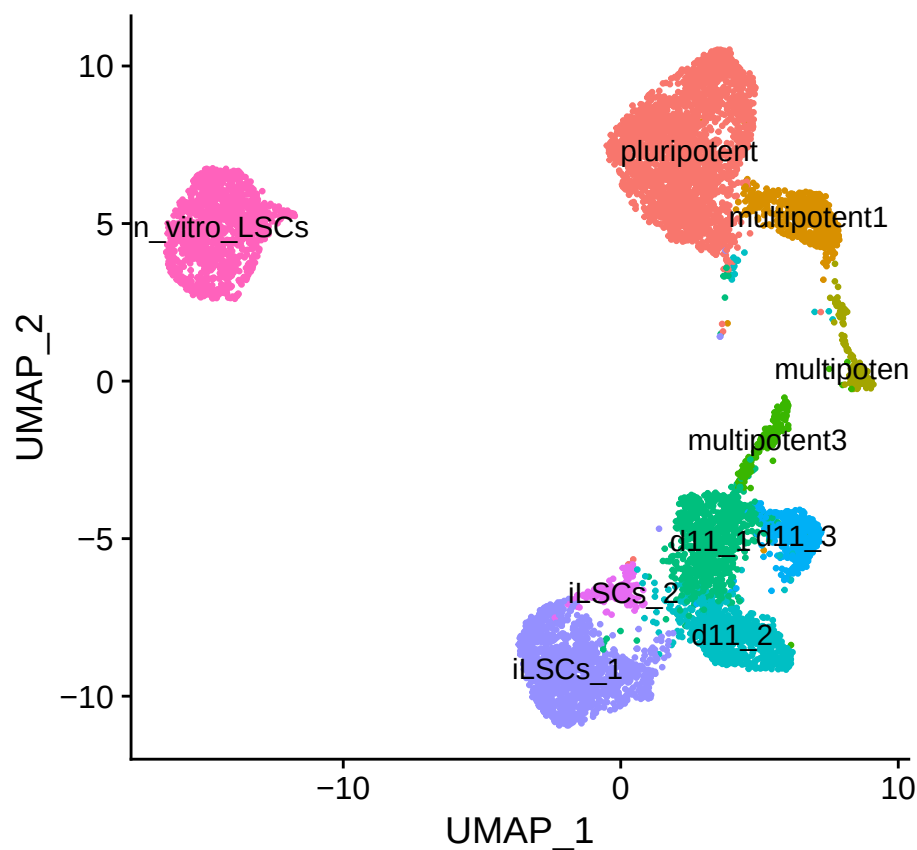
ARGGGTTAA-UNKNOWN expression



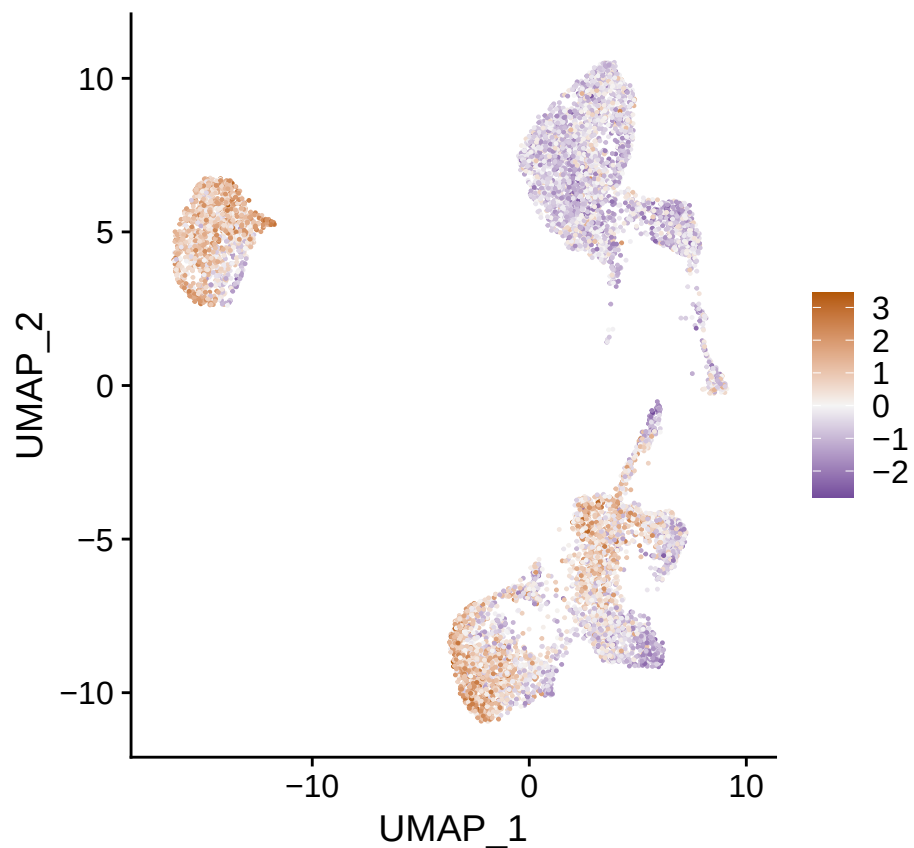
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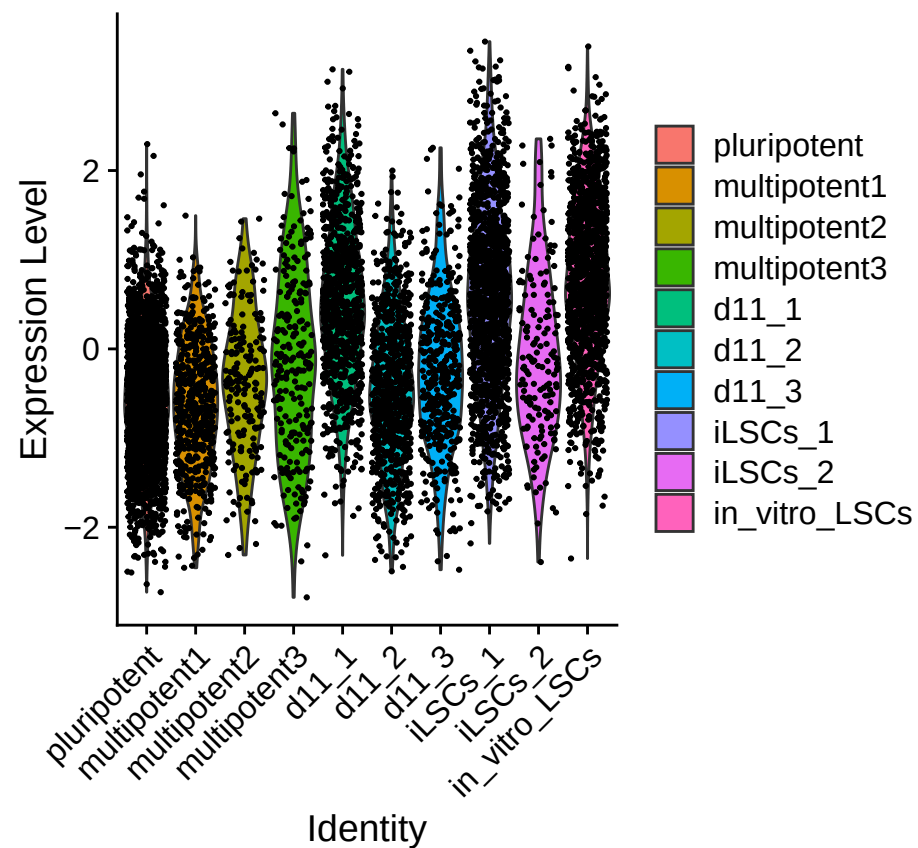
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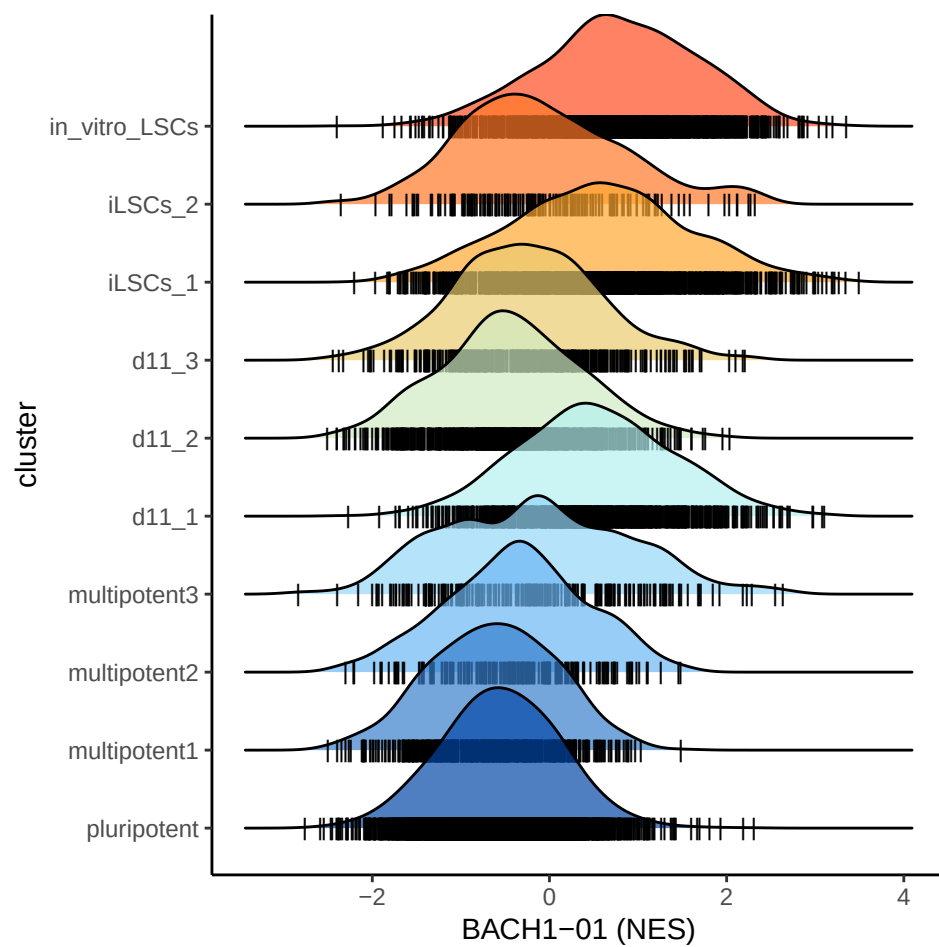
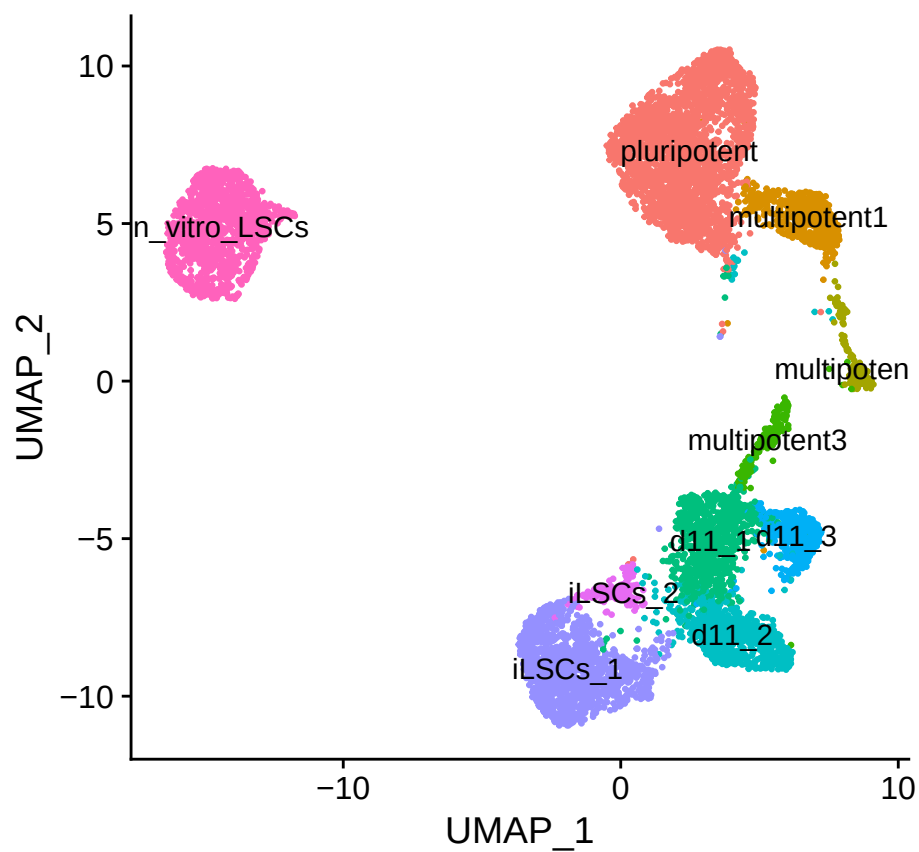
BACH1-01 expression



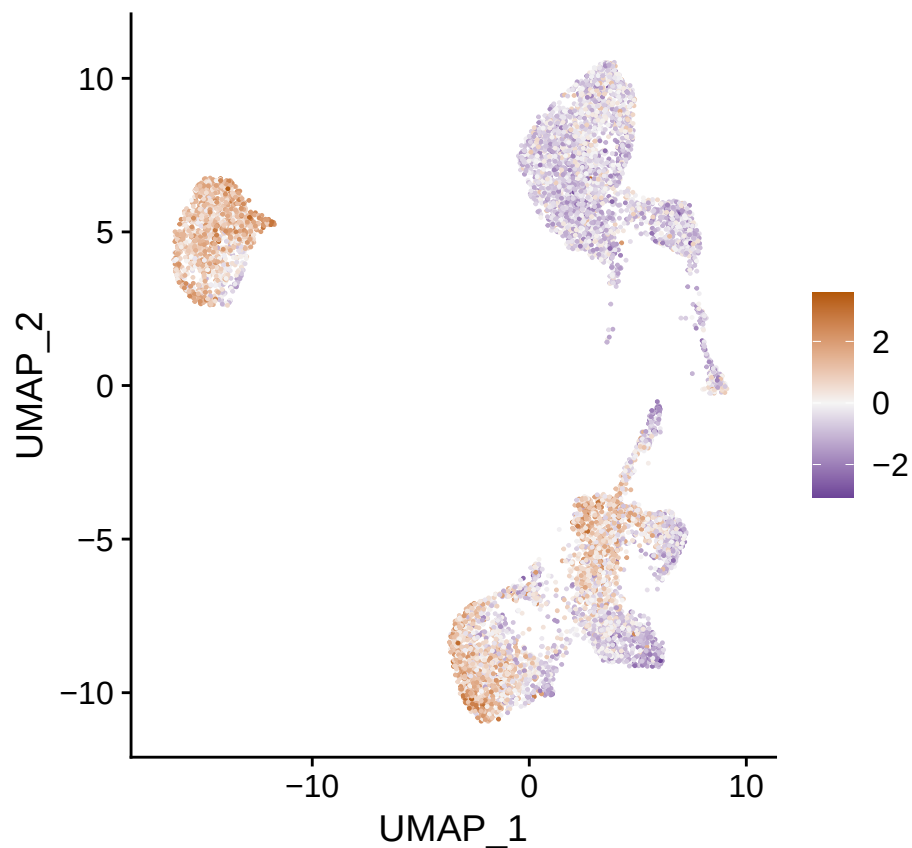
BACH1-01



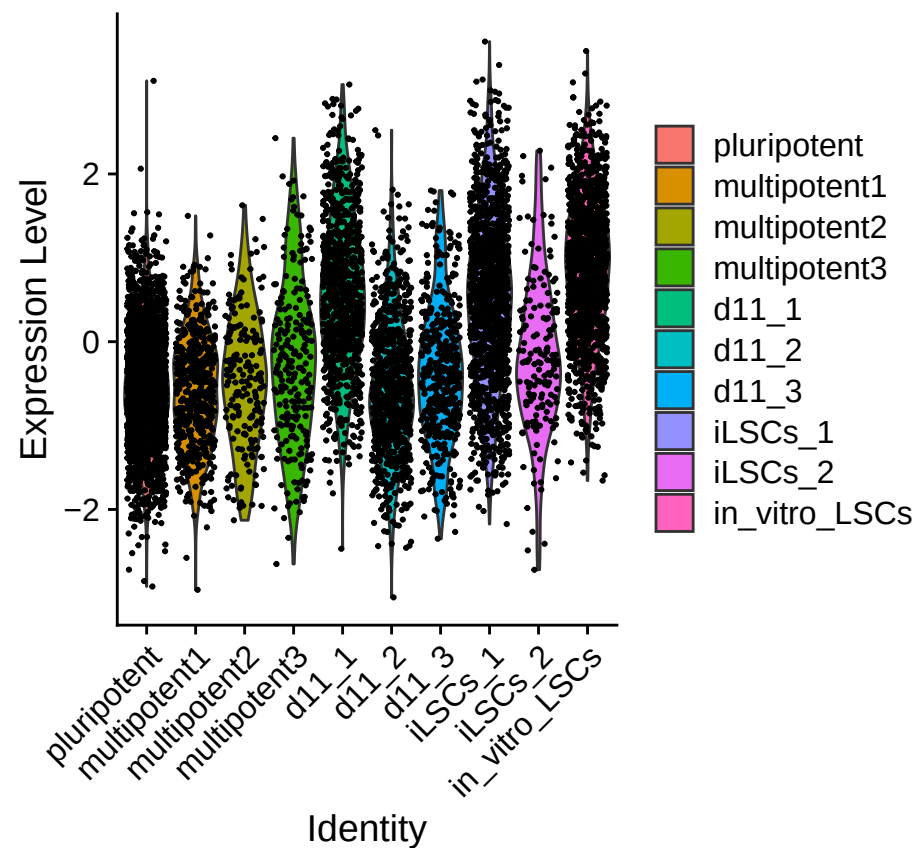
Clusters



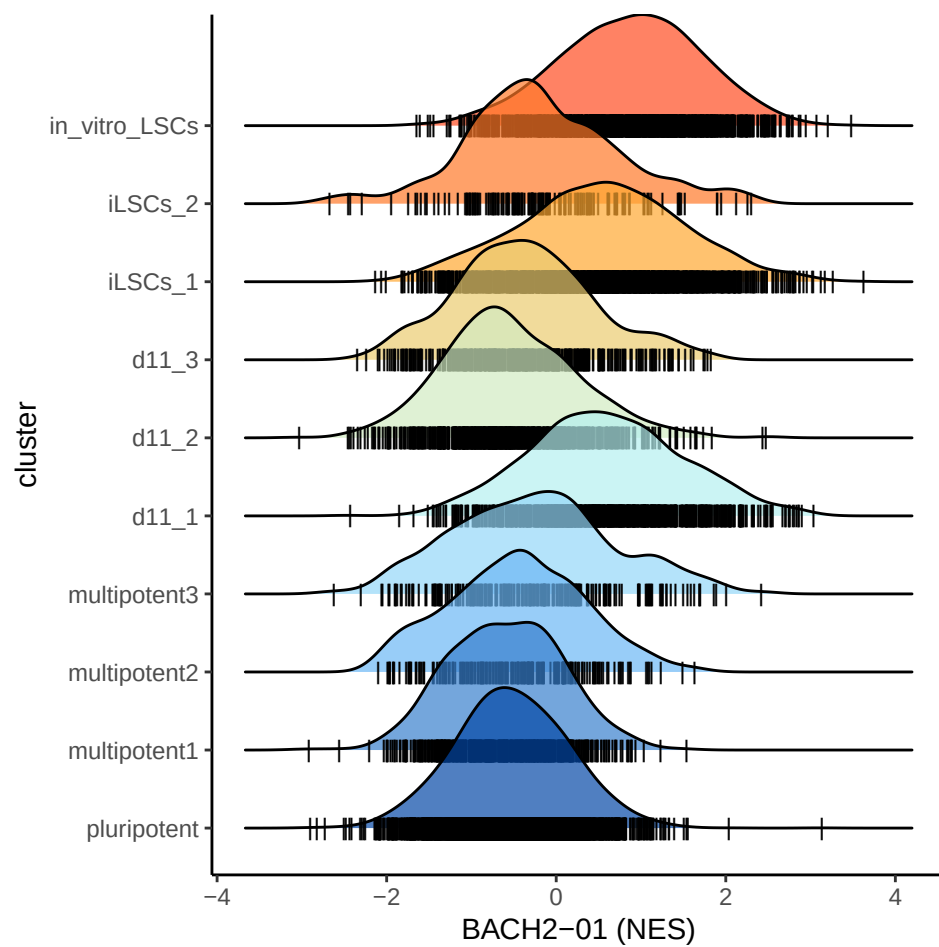
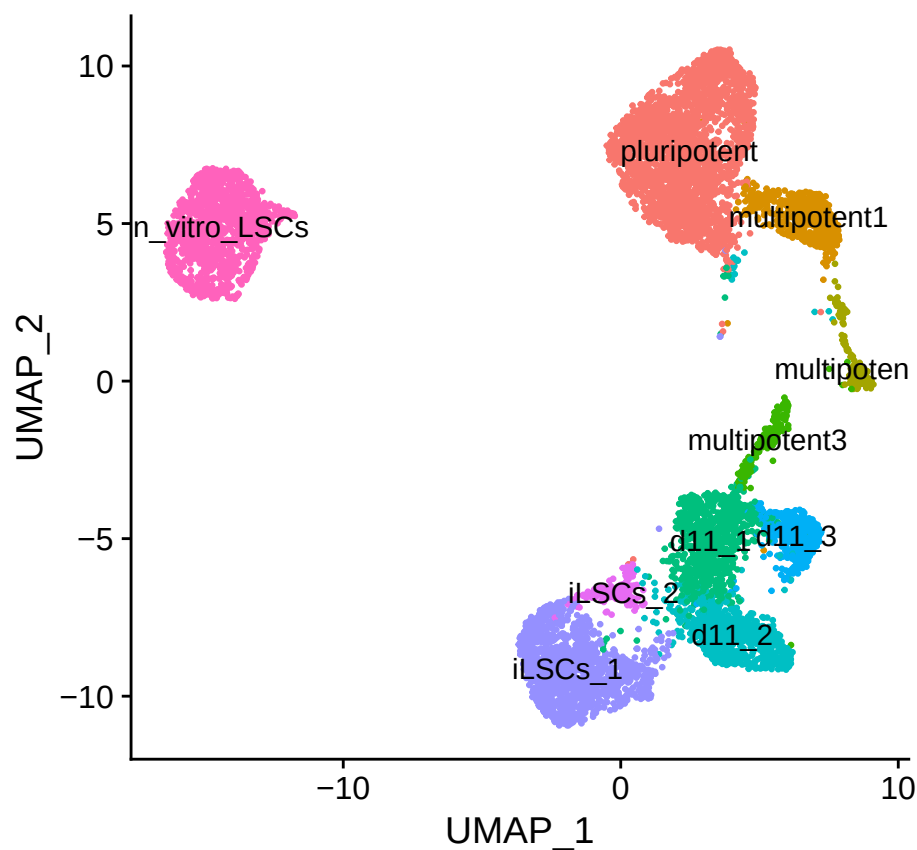
BACH2-01 expression



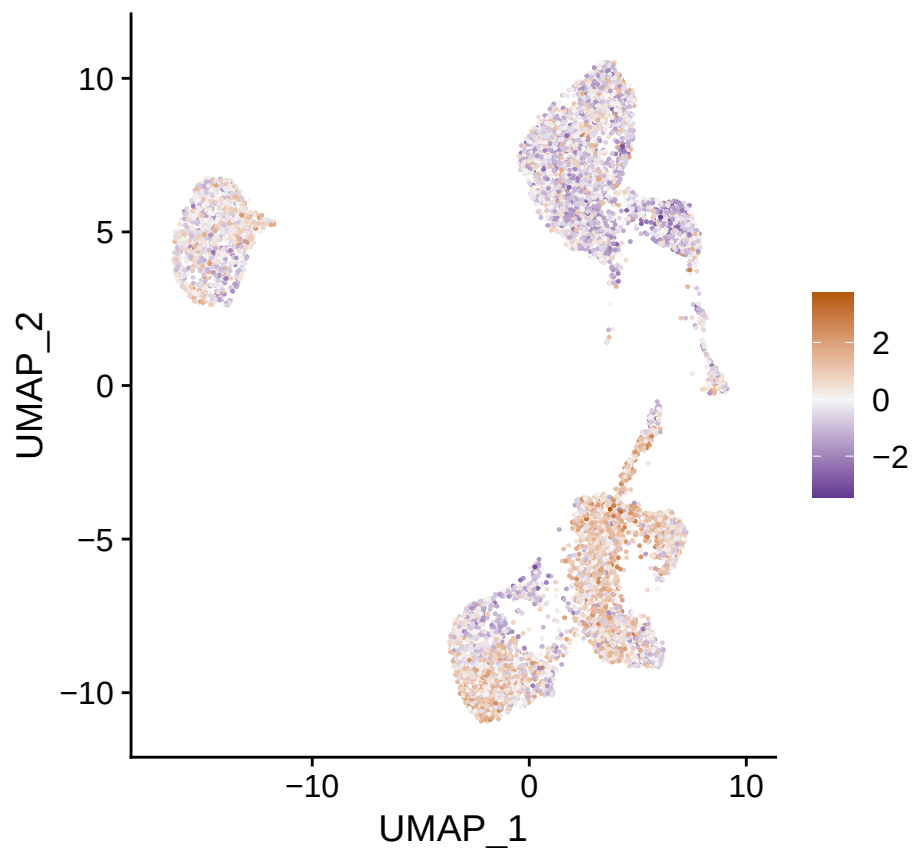
BACH2-01



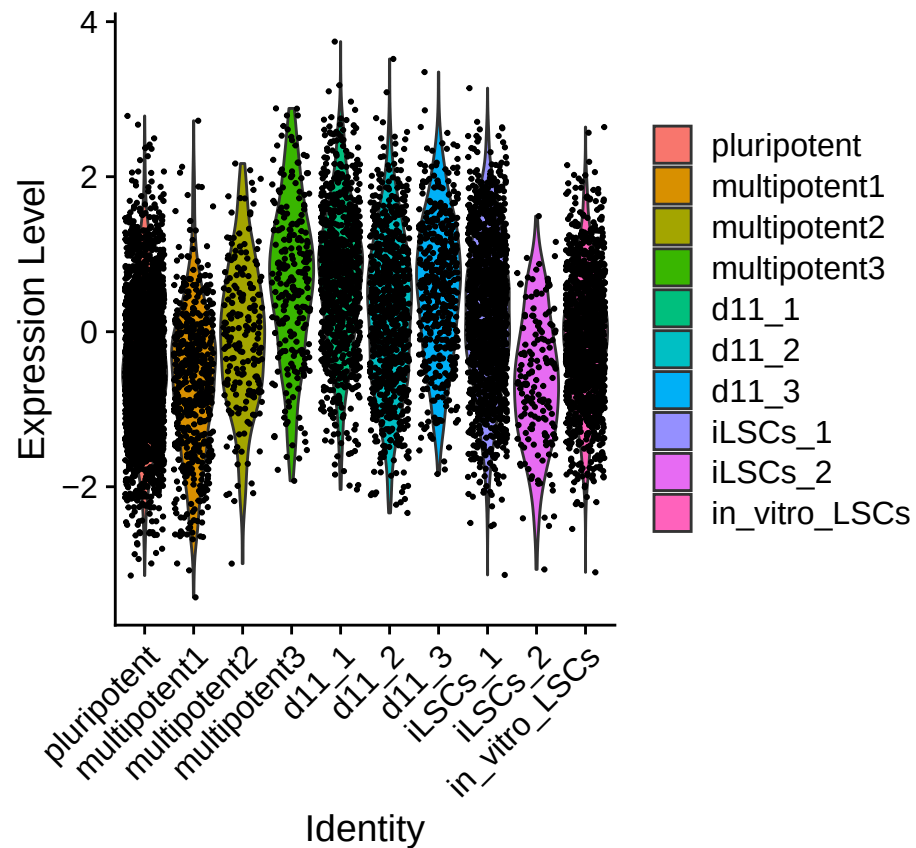
Clusters



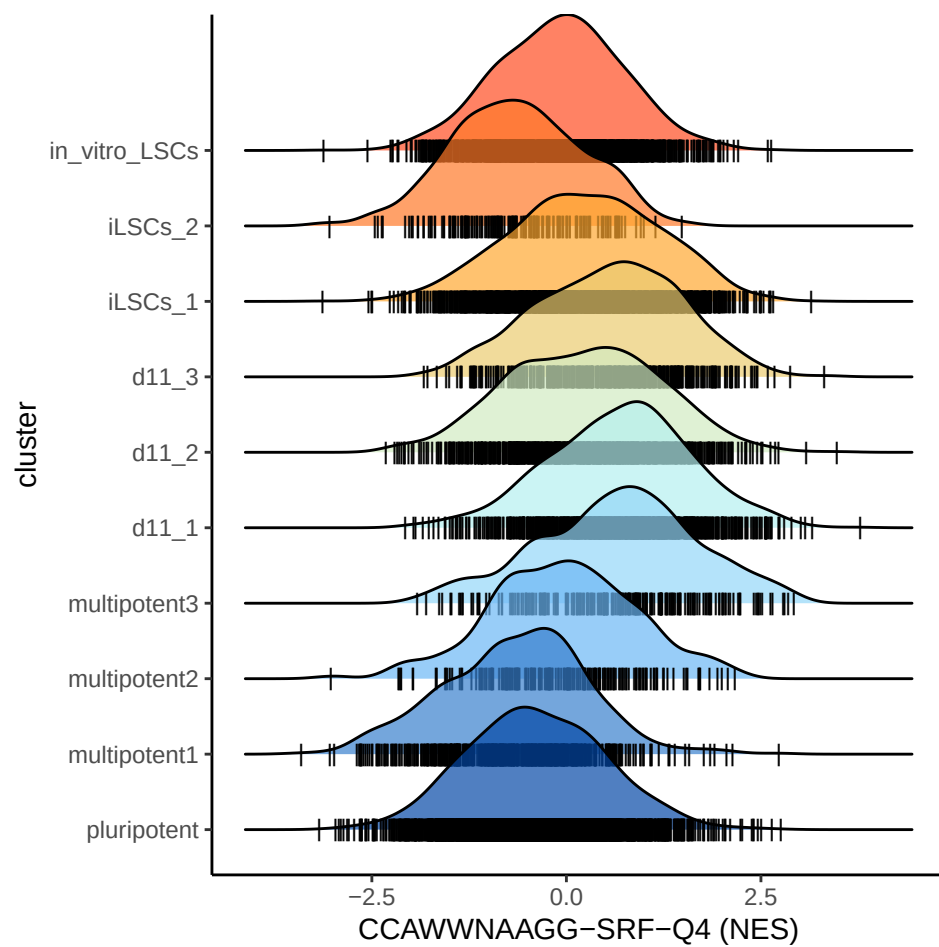
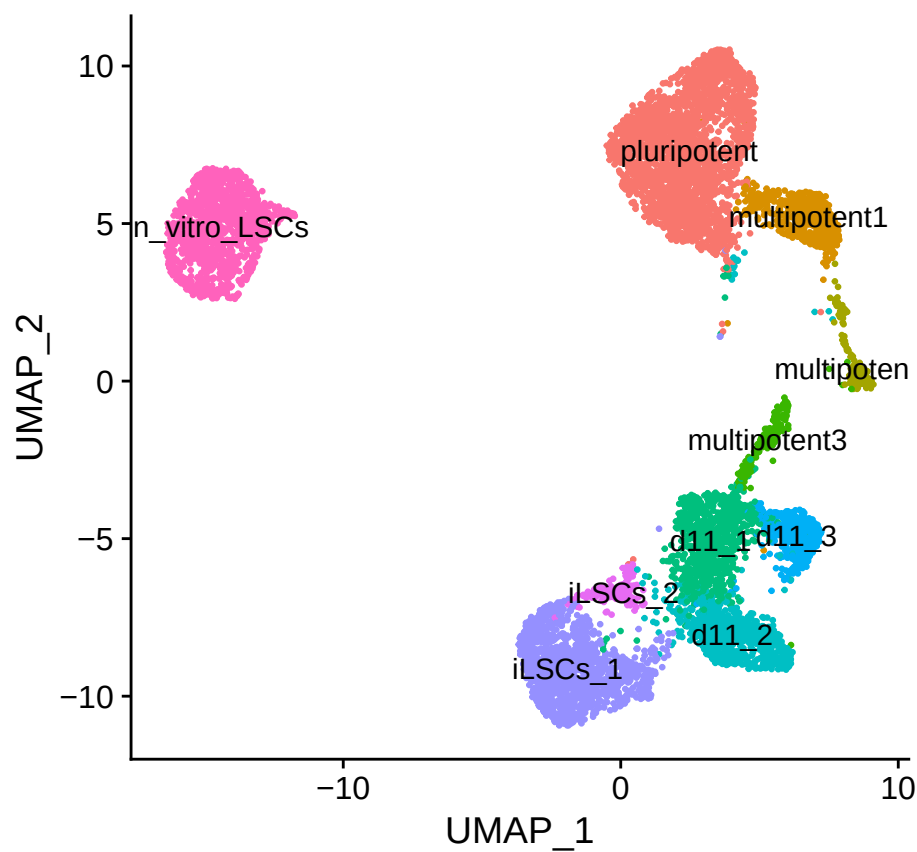
CCAWWNAAGG-SRF-Q4 expression



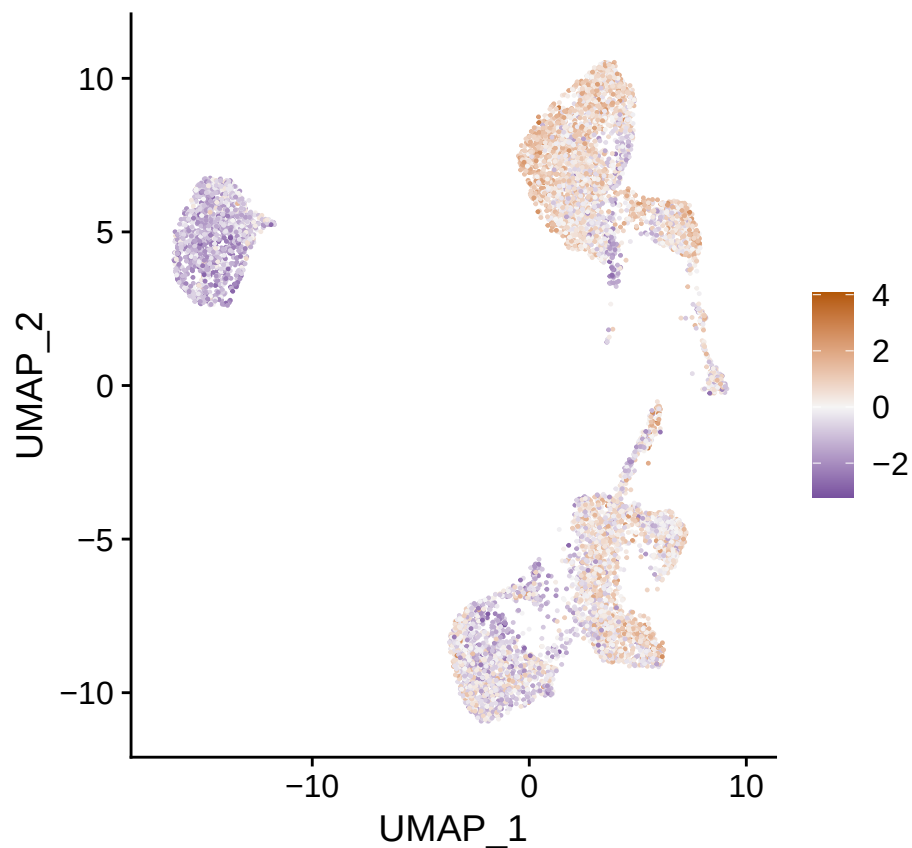
CCAWWNAAGG-SRF-Q4



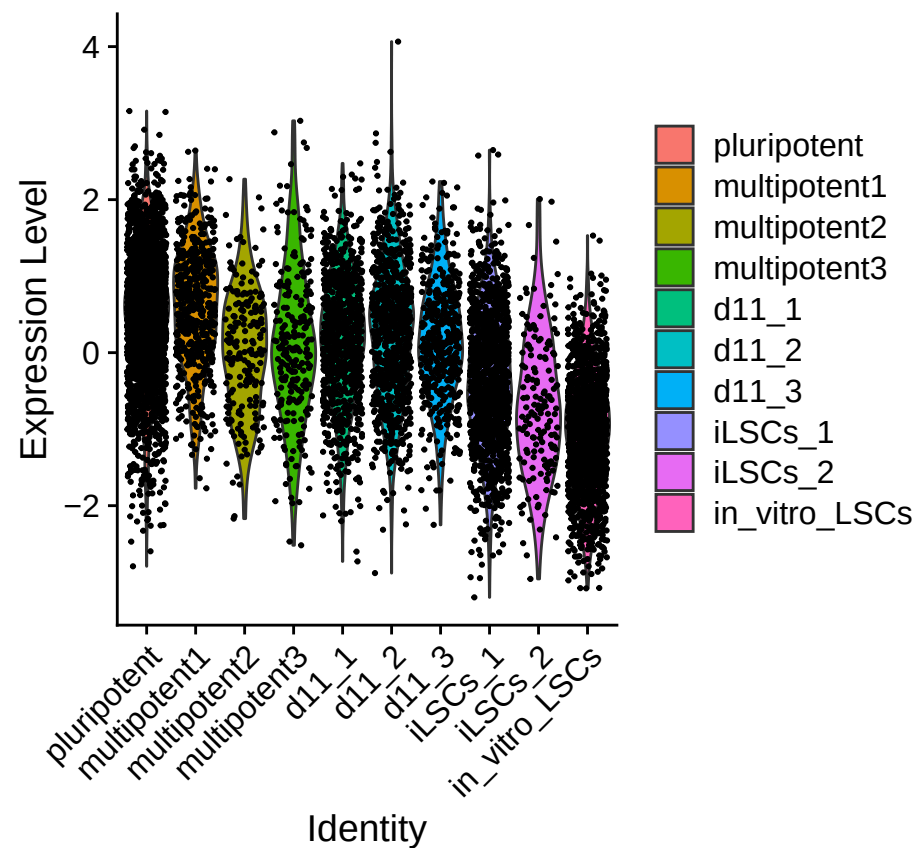
Clusters



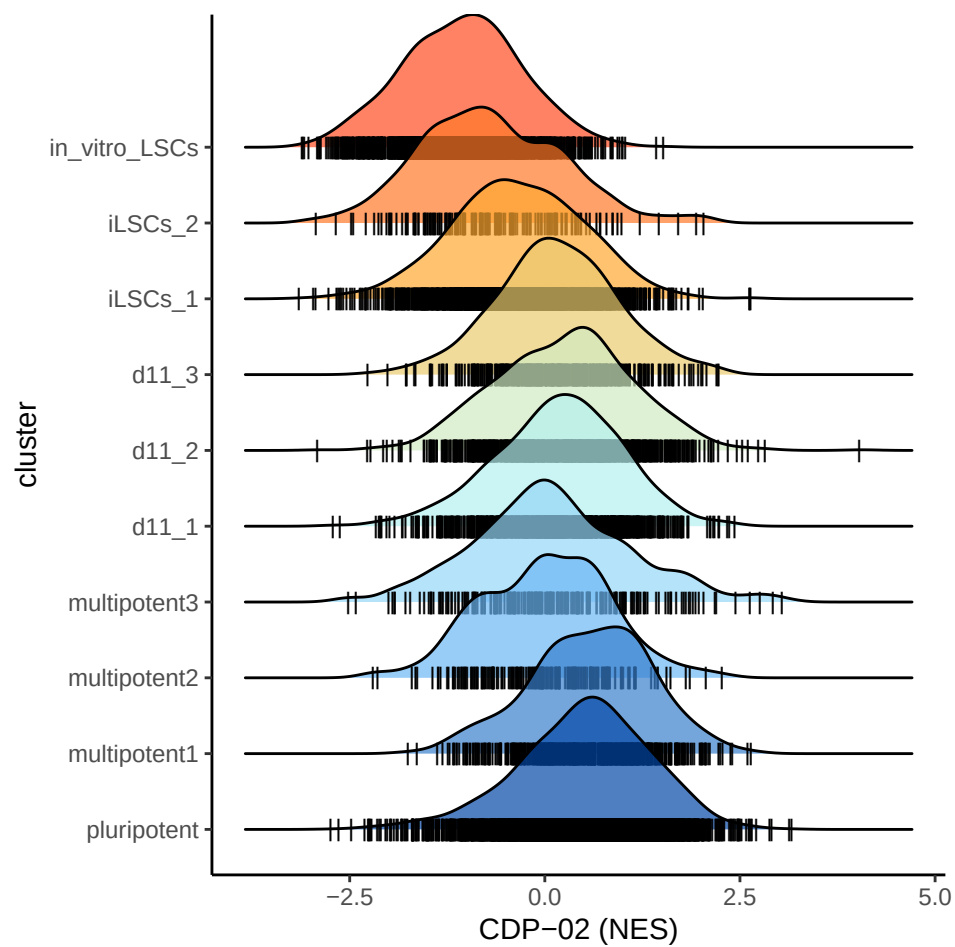
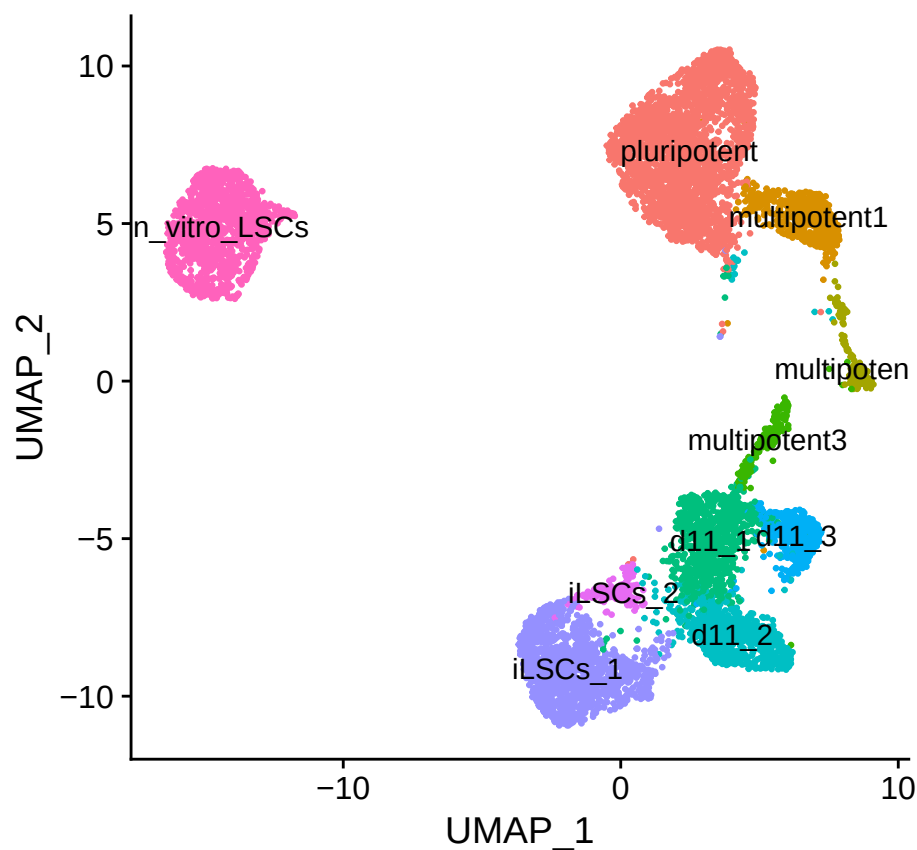
CDP-02 expression



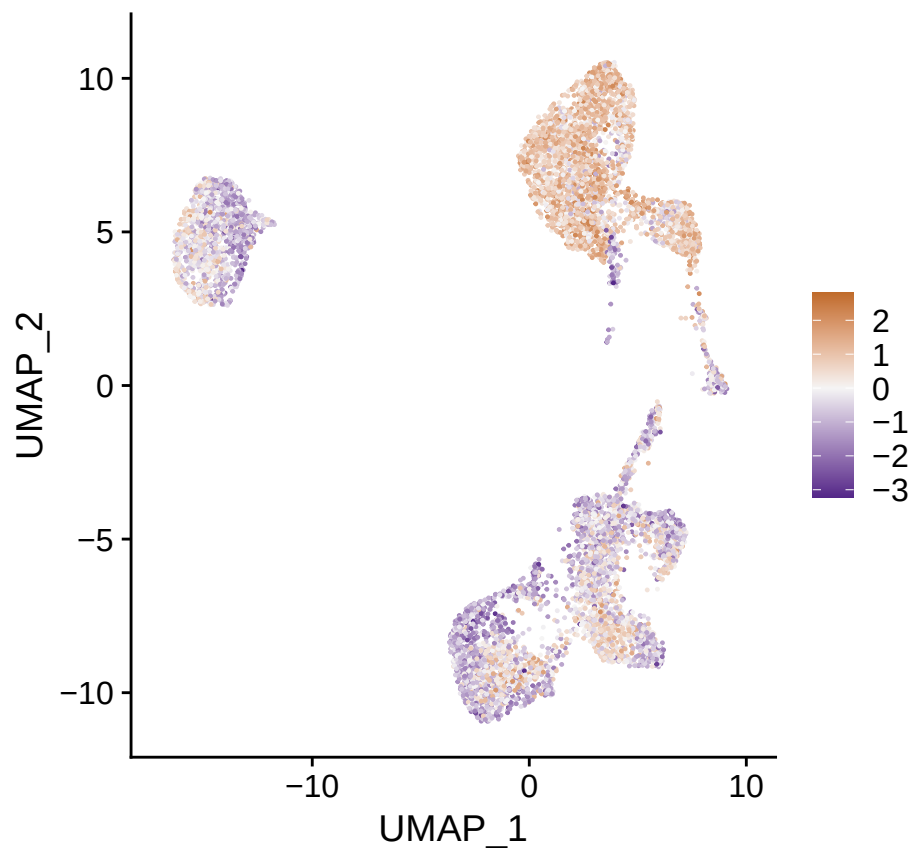
CDP-02



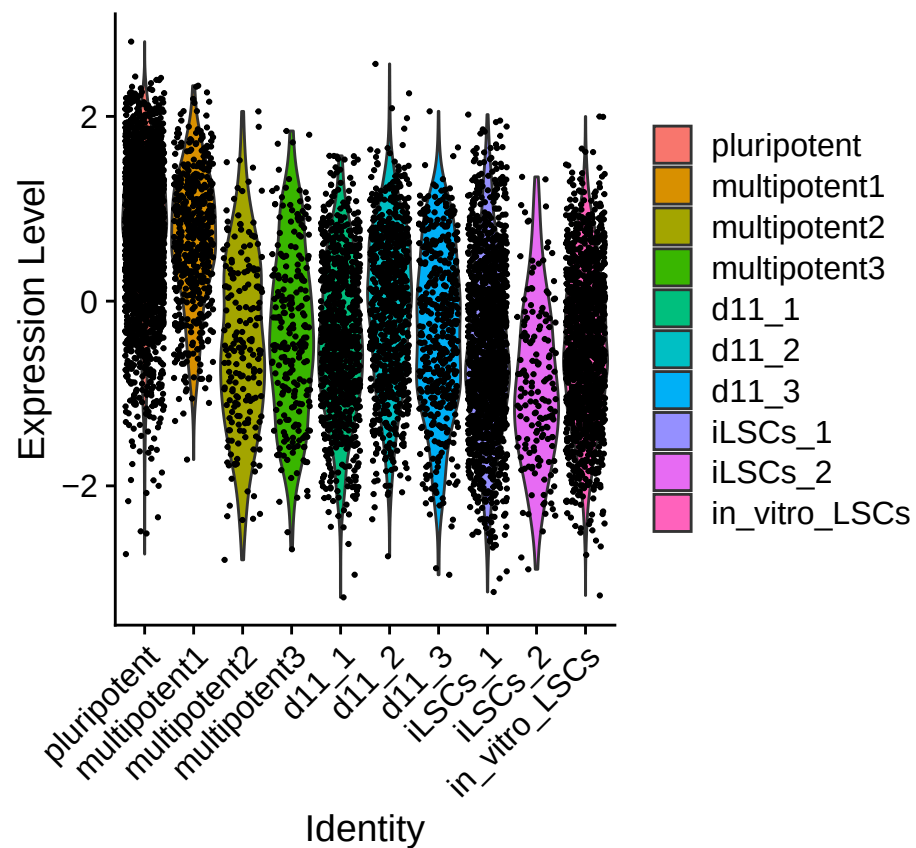
Clusters



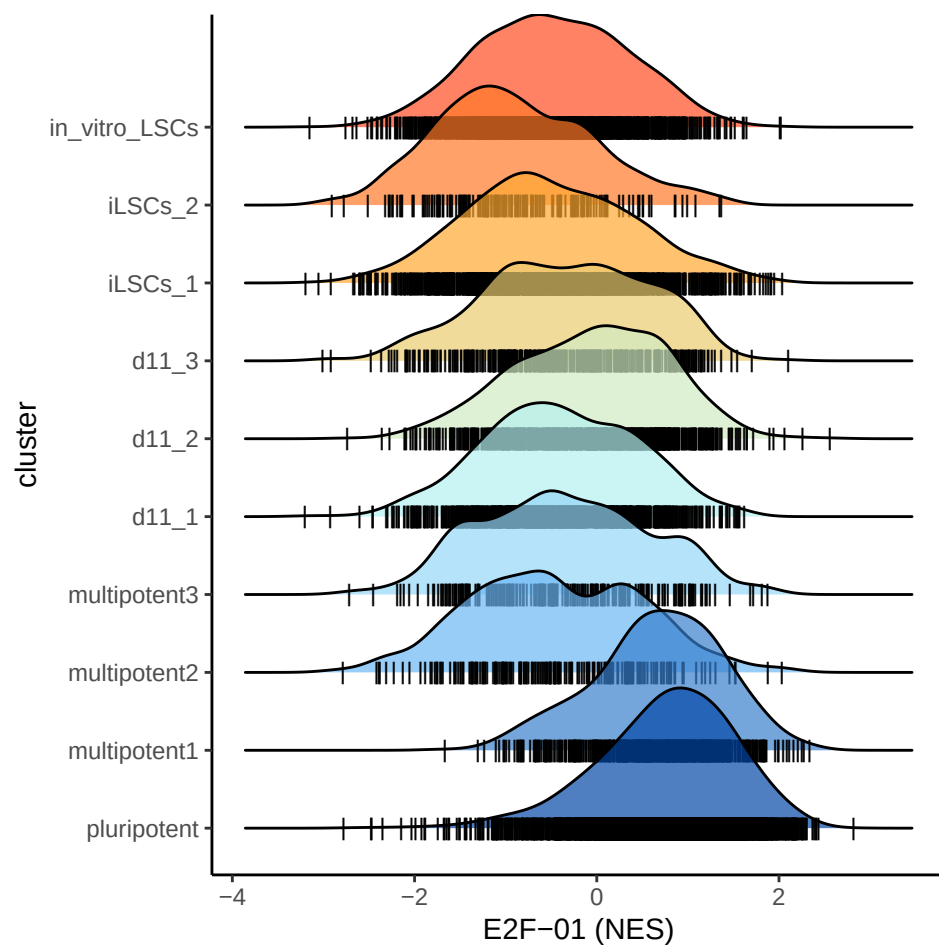
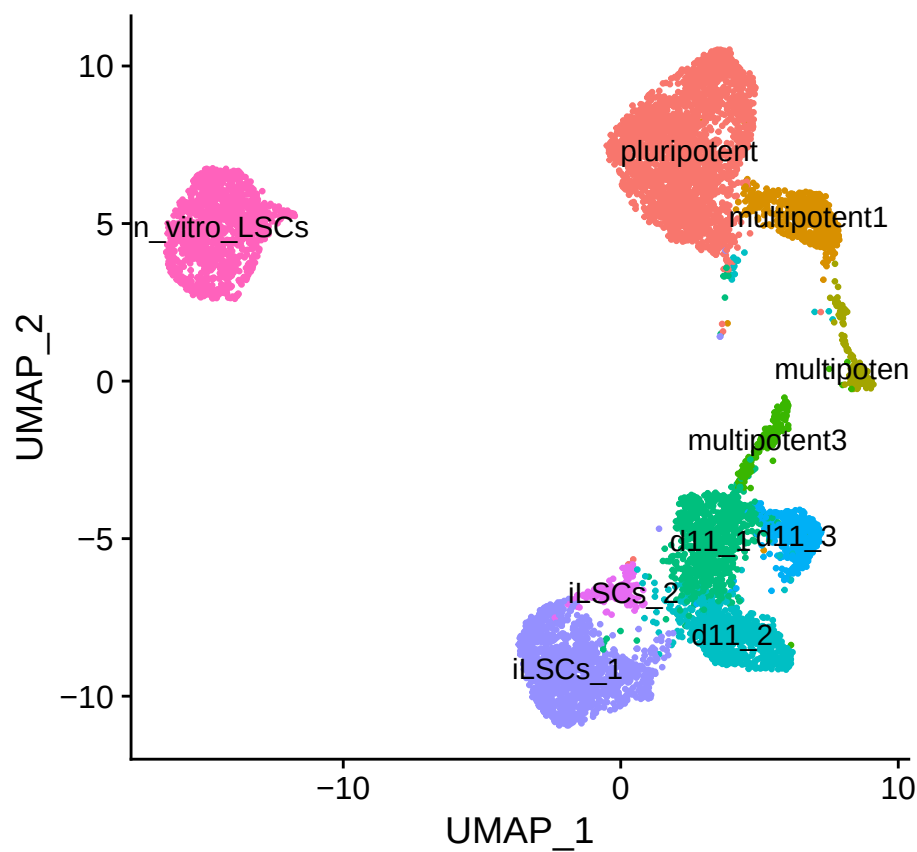
E2F-01 expression



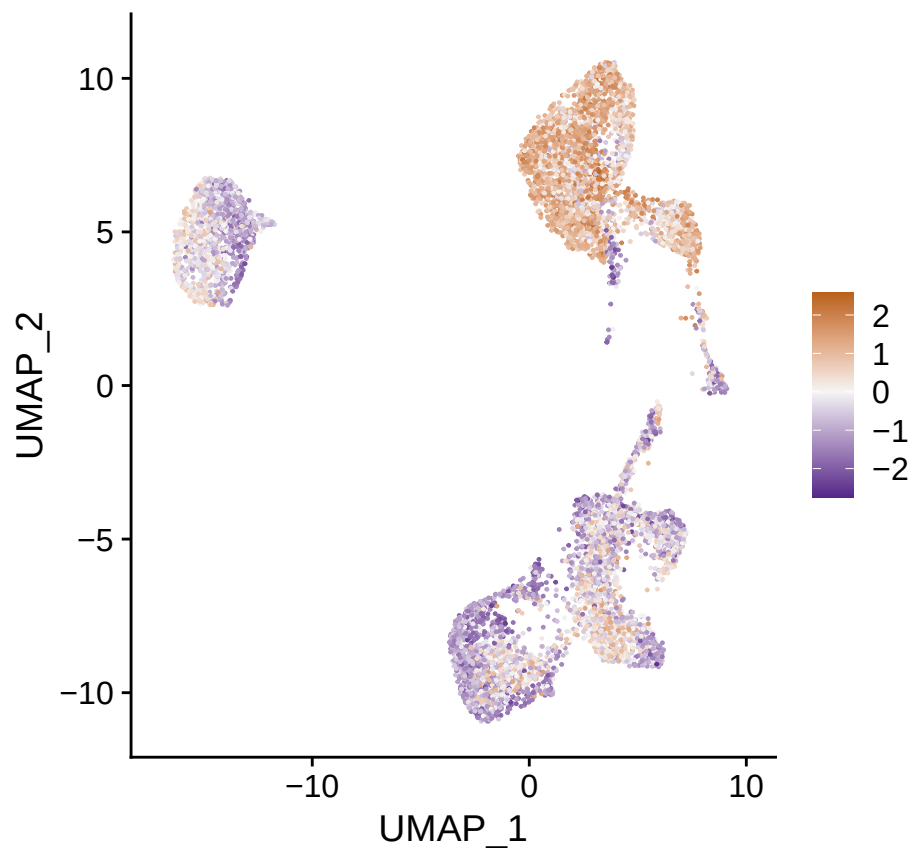
E2F-01



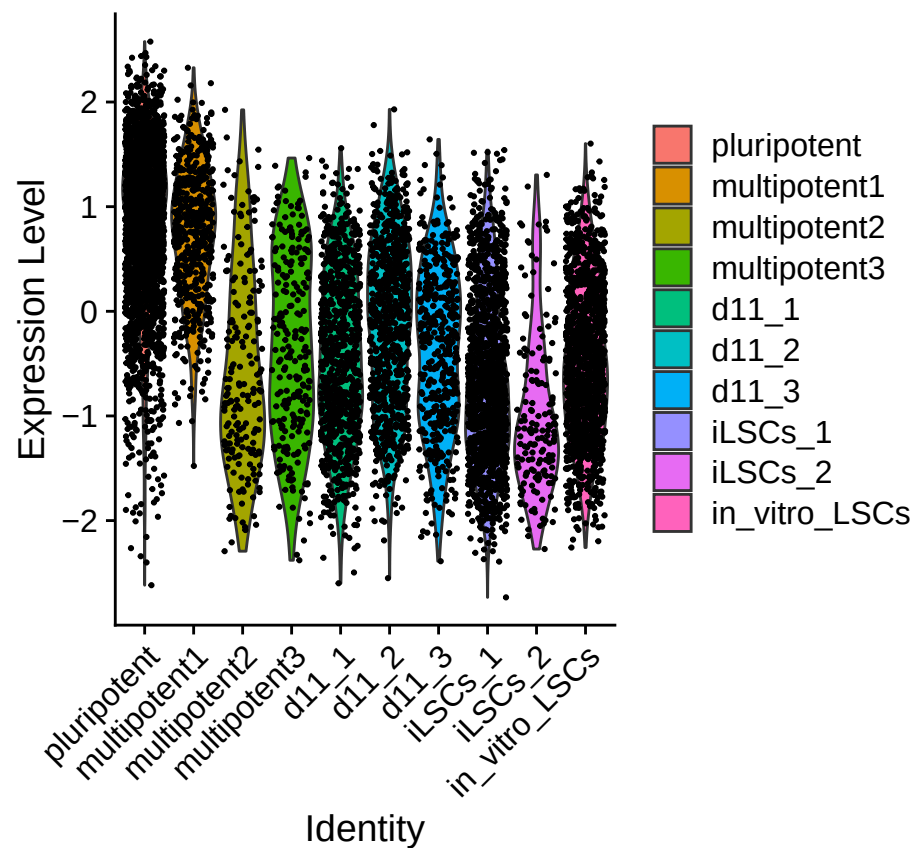
Clusters



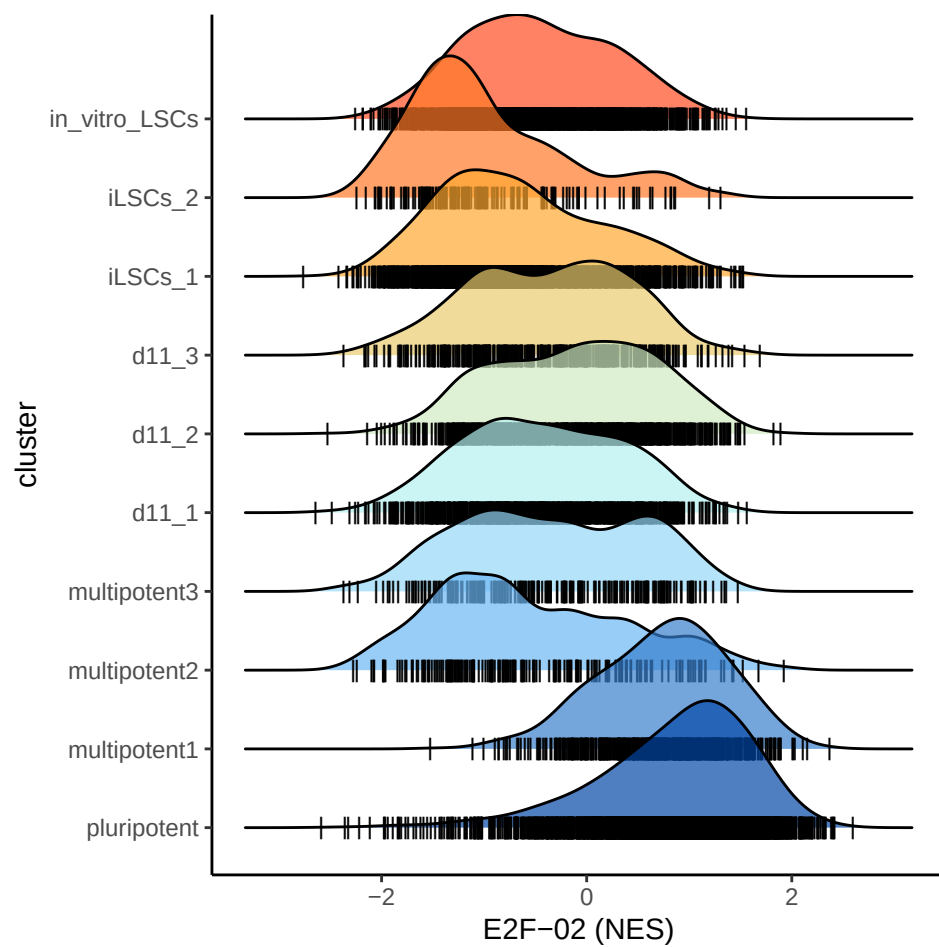
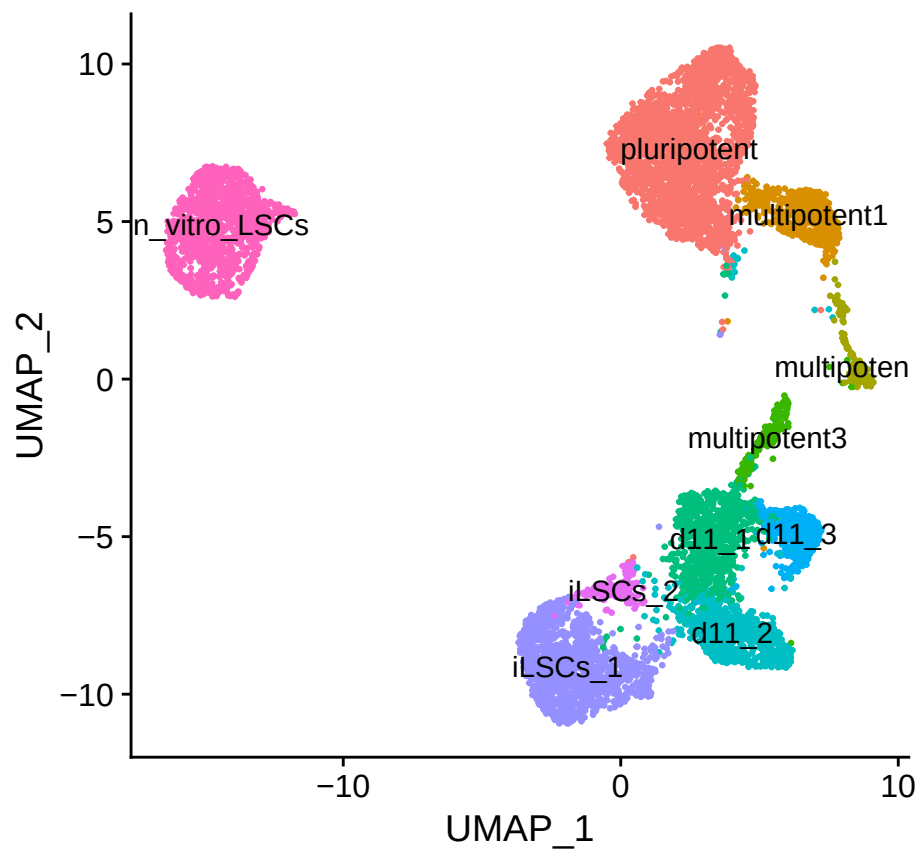
E2F-02 expression



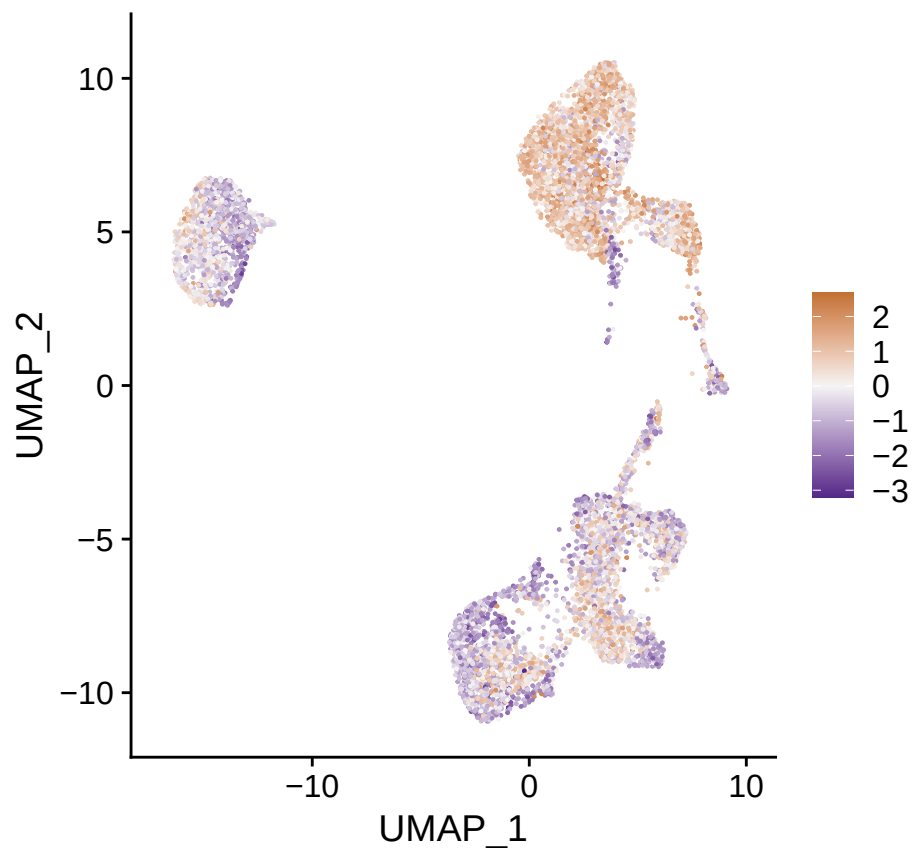
E2F-02



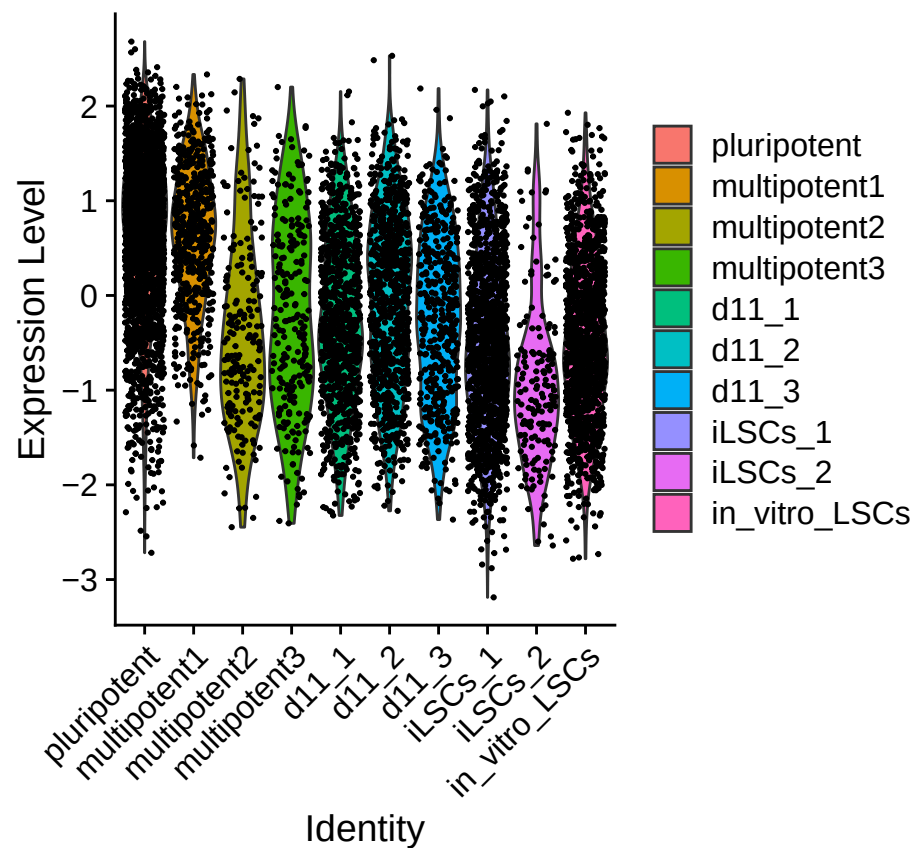
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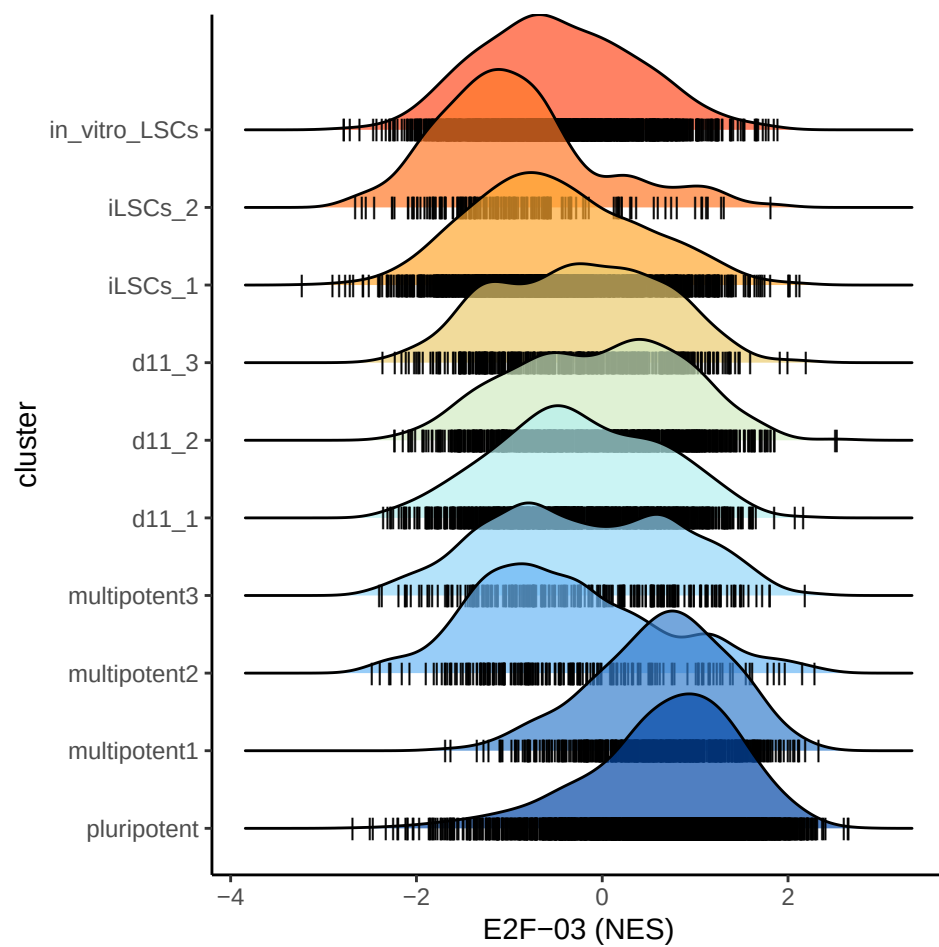
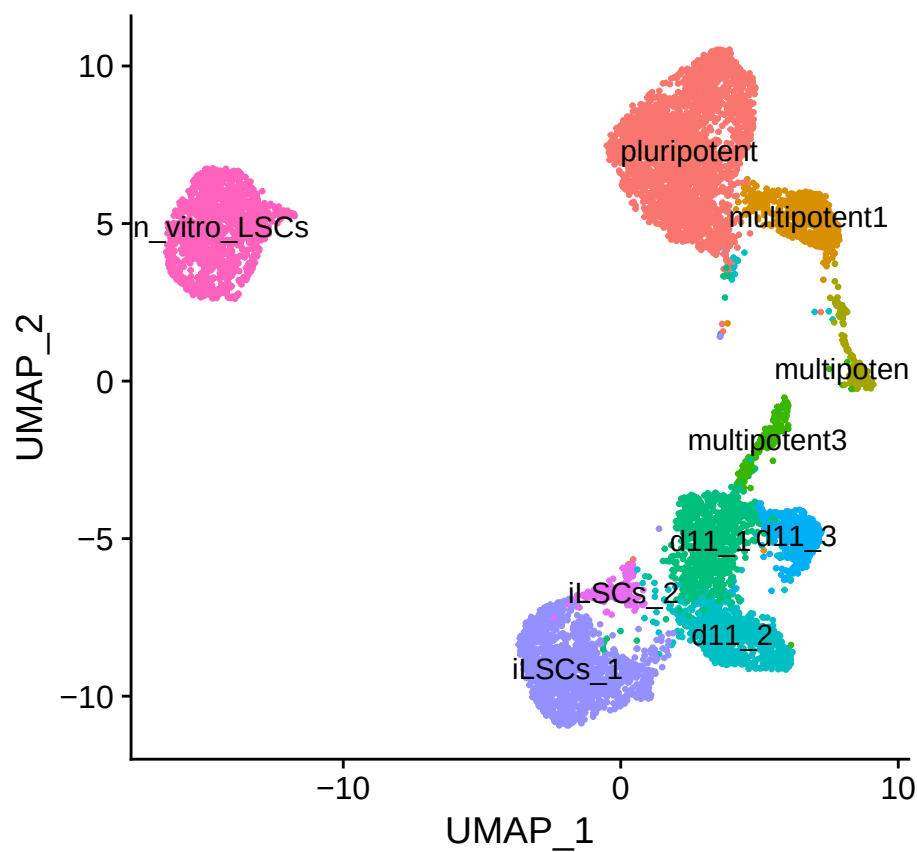
E2F-03 expression



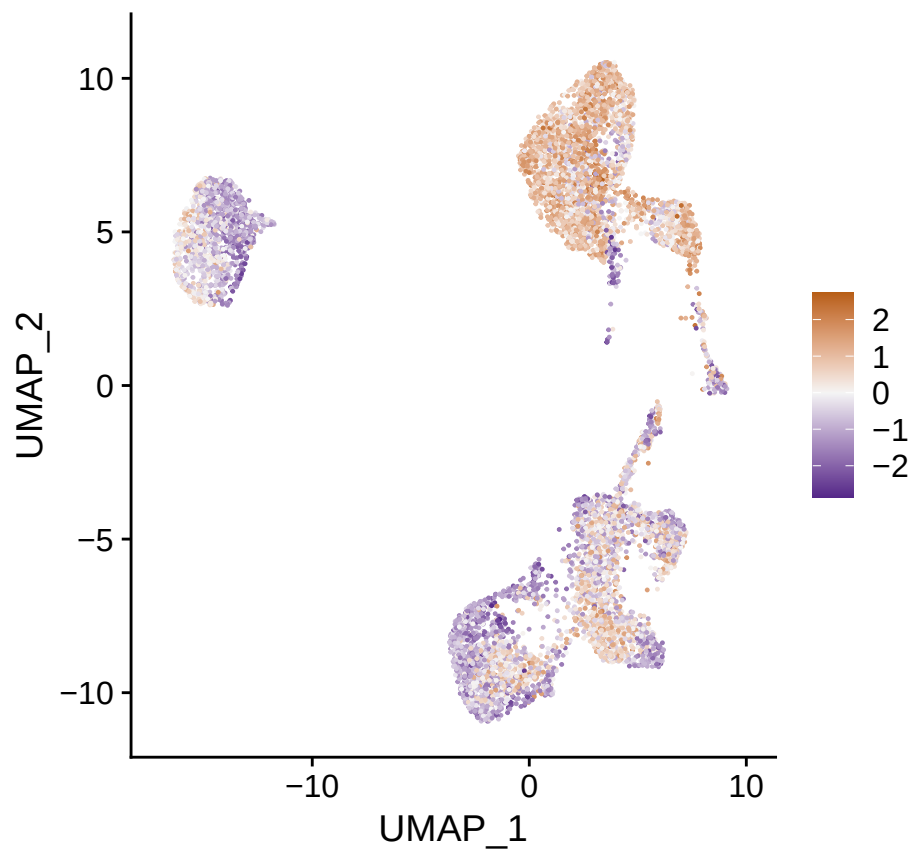
E2F-03



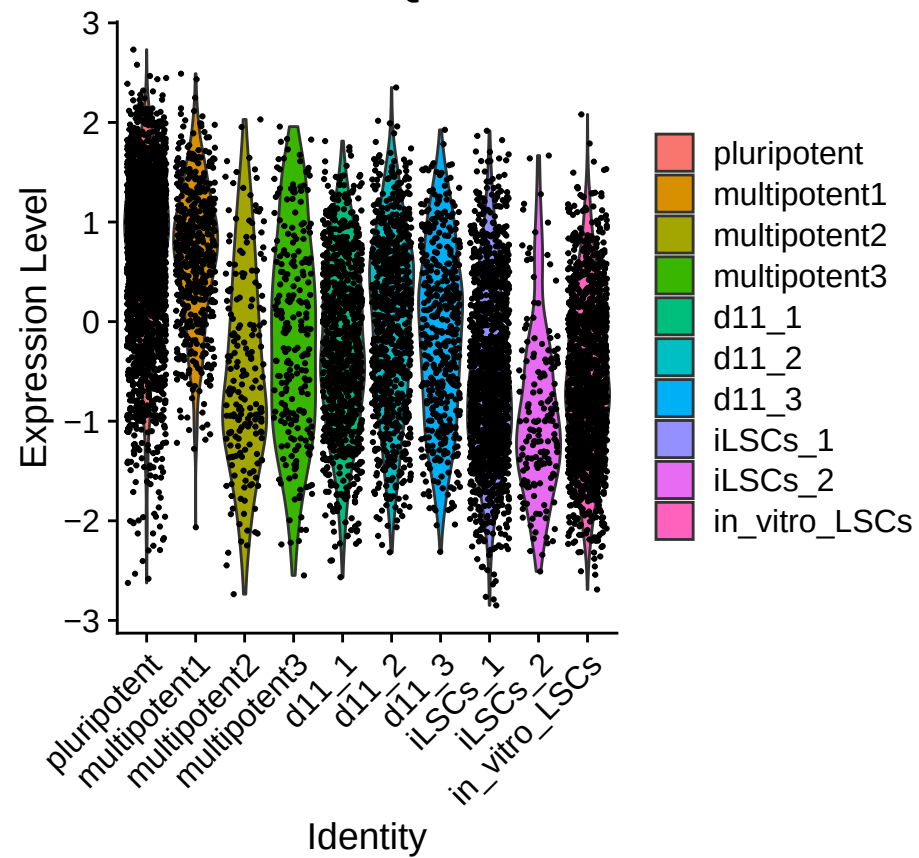
Clusters



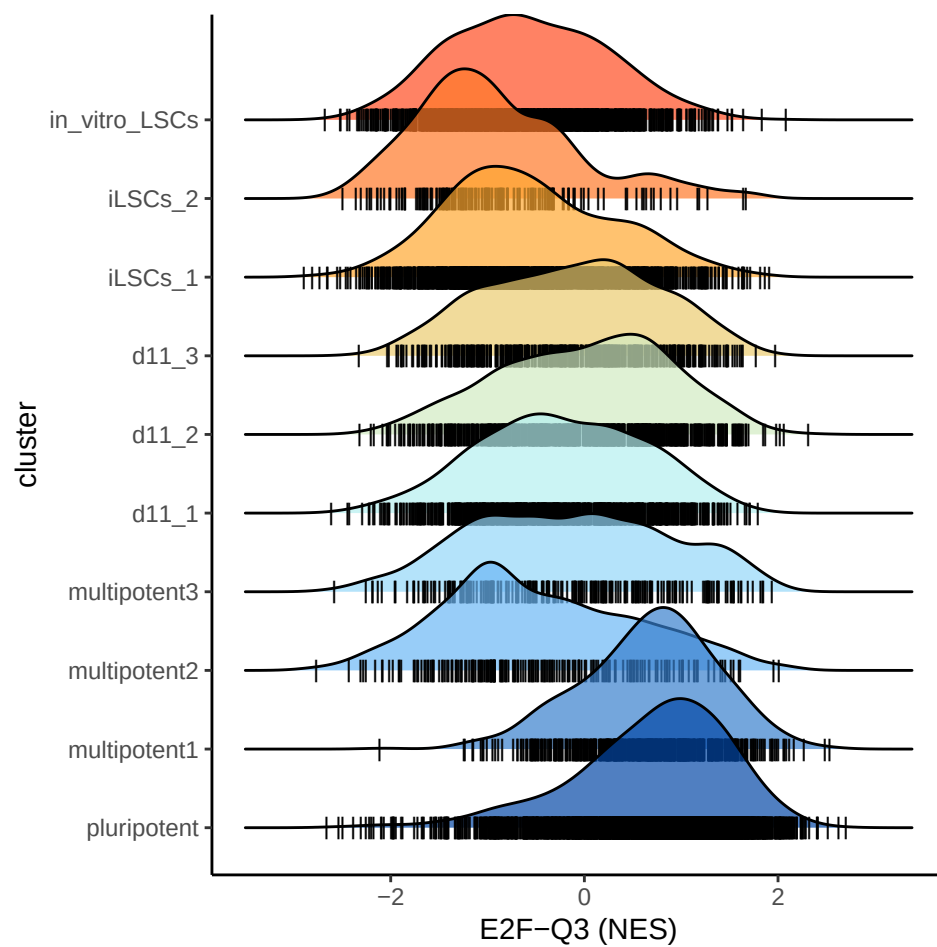
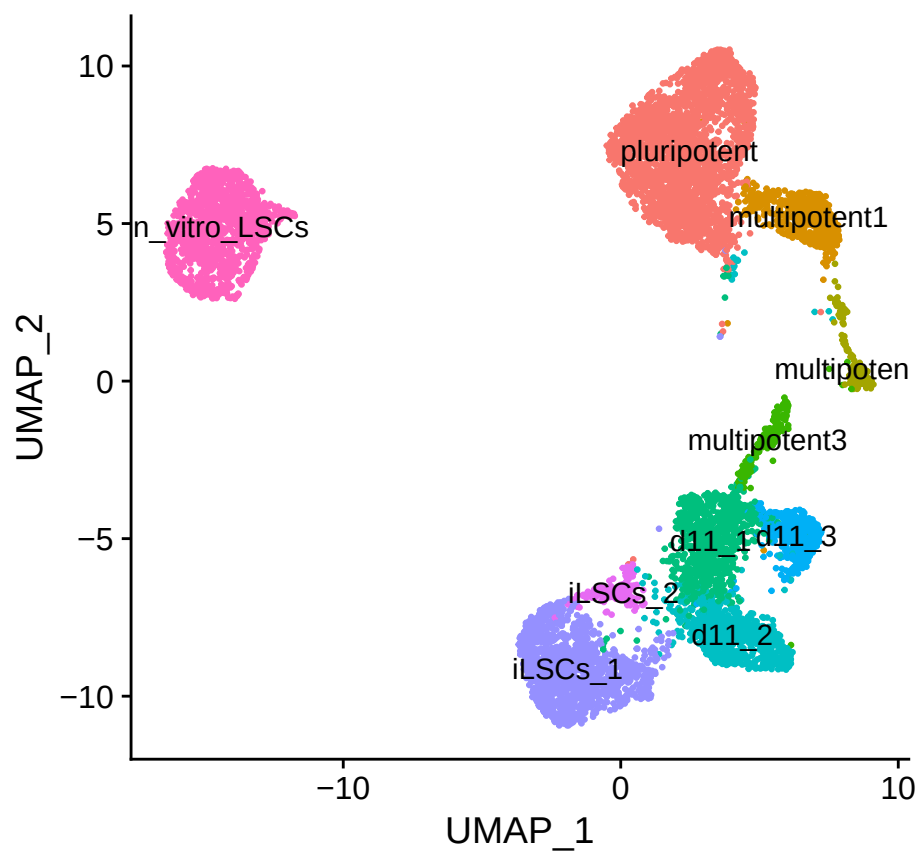
E2F-Q3 expression



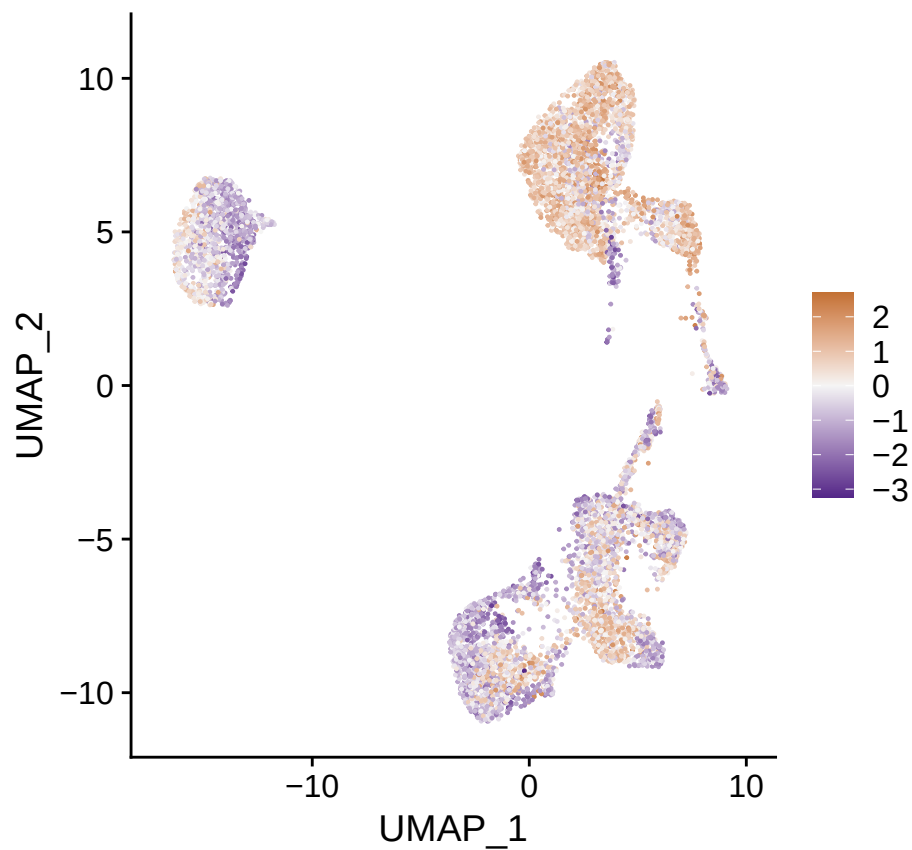
E2F-Q3



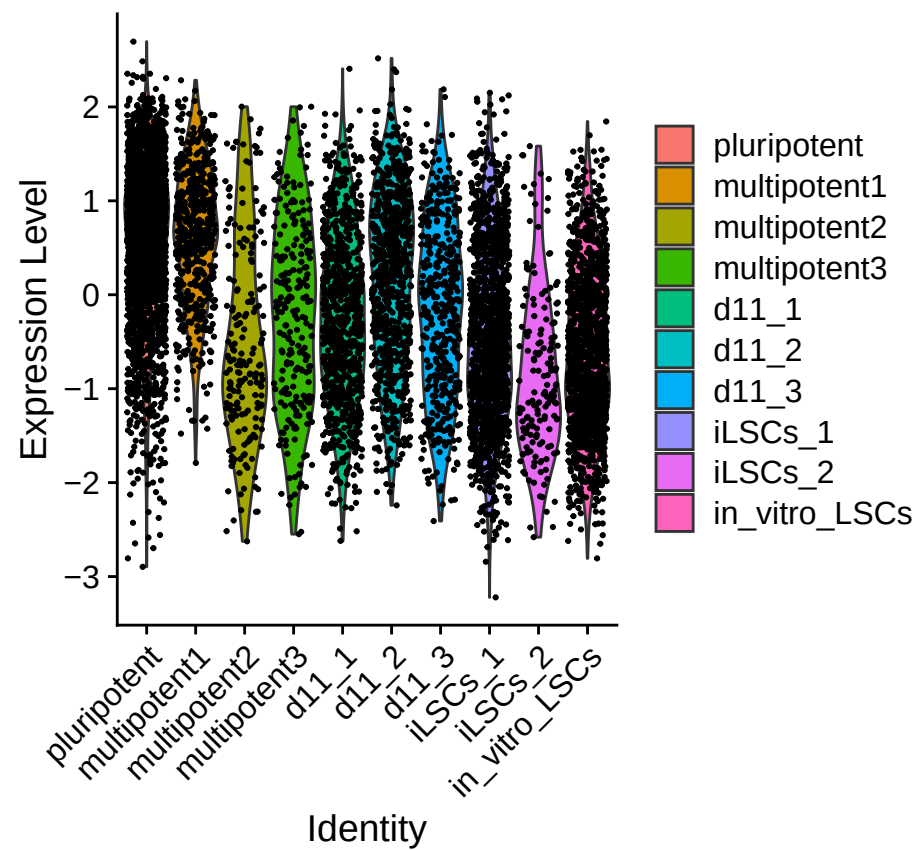
Clusters



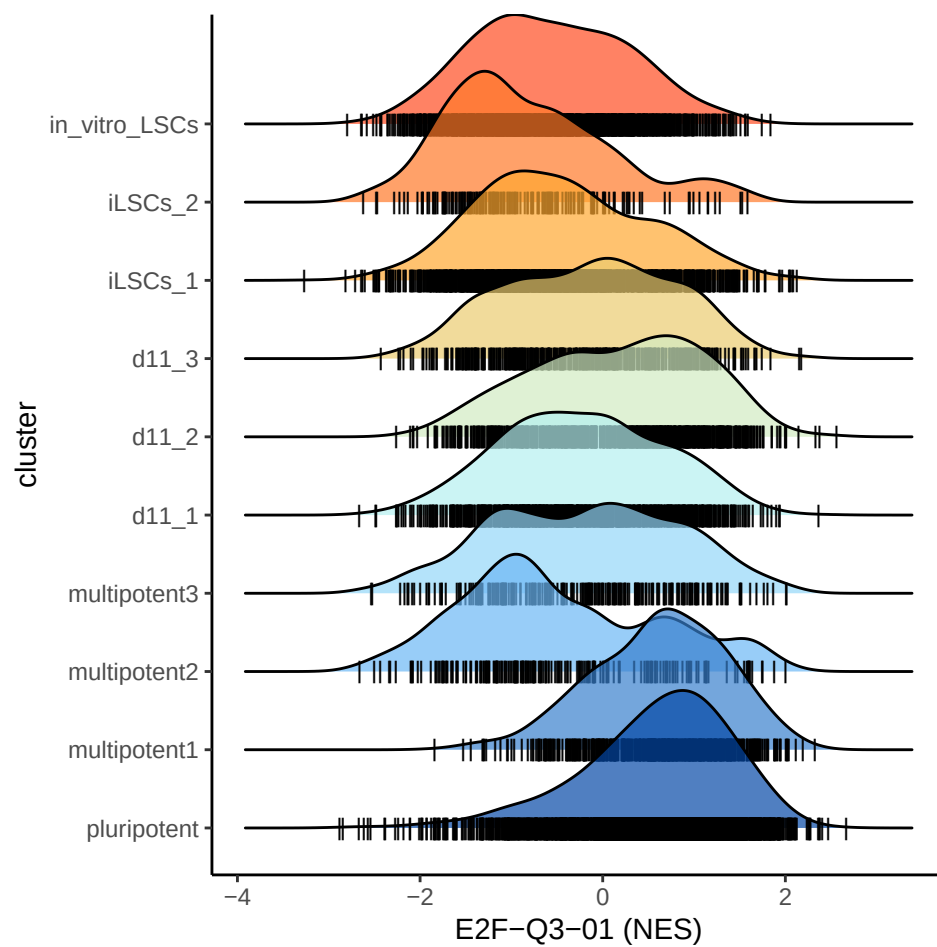
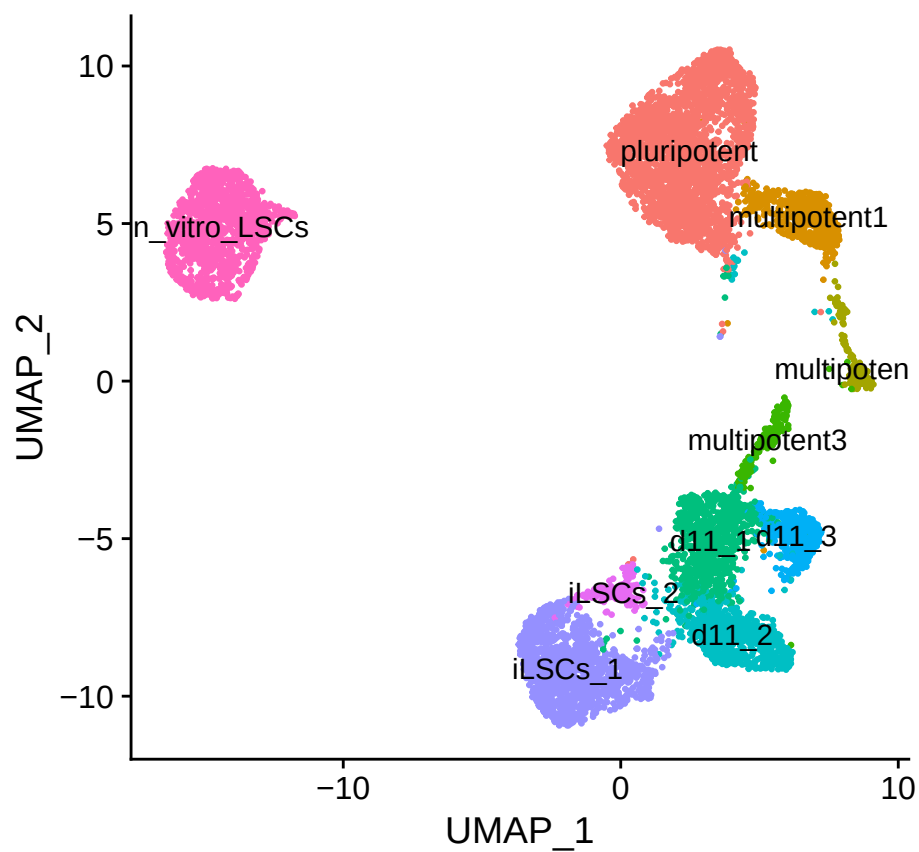
E2F-Q3-01 expression



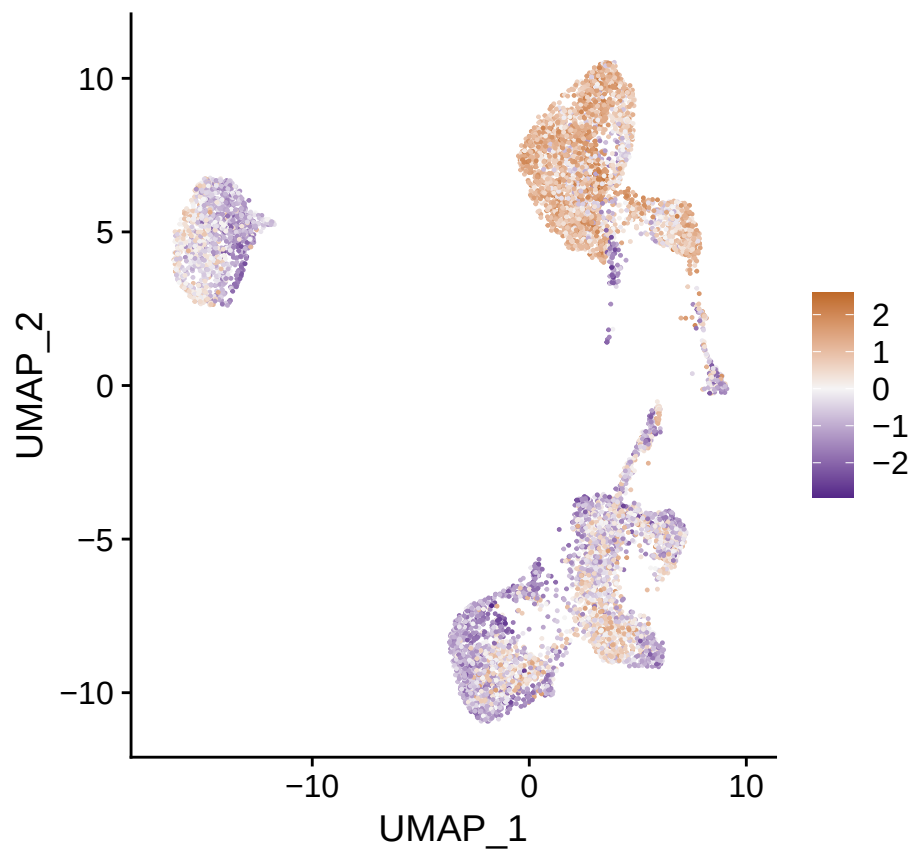
E2F-Q3-01



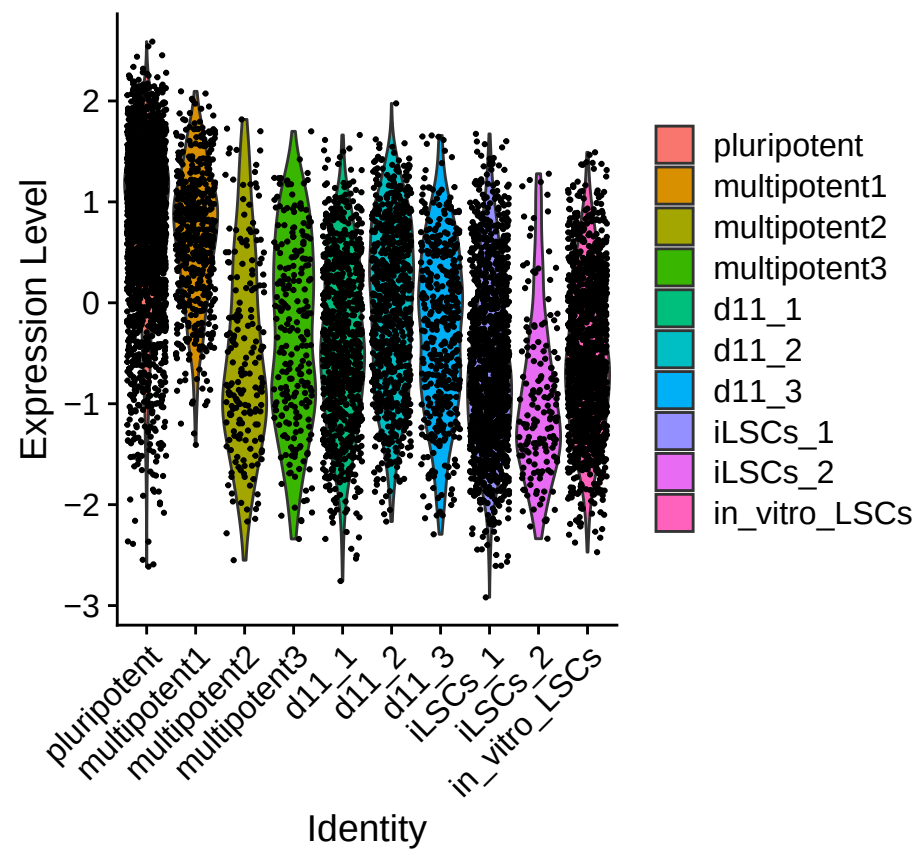
Clusters



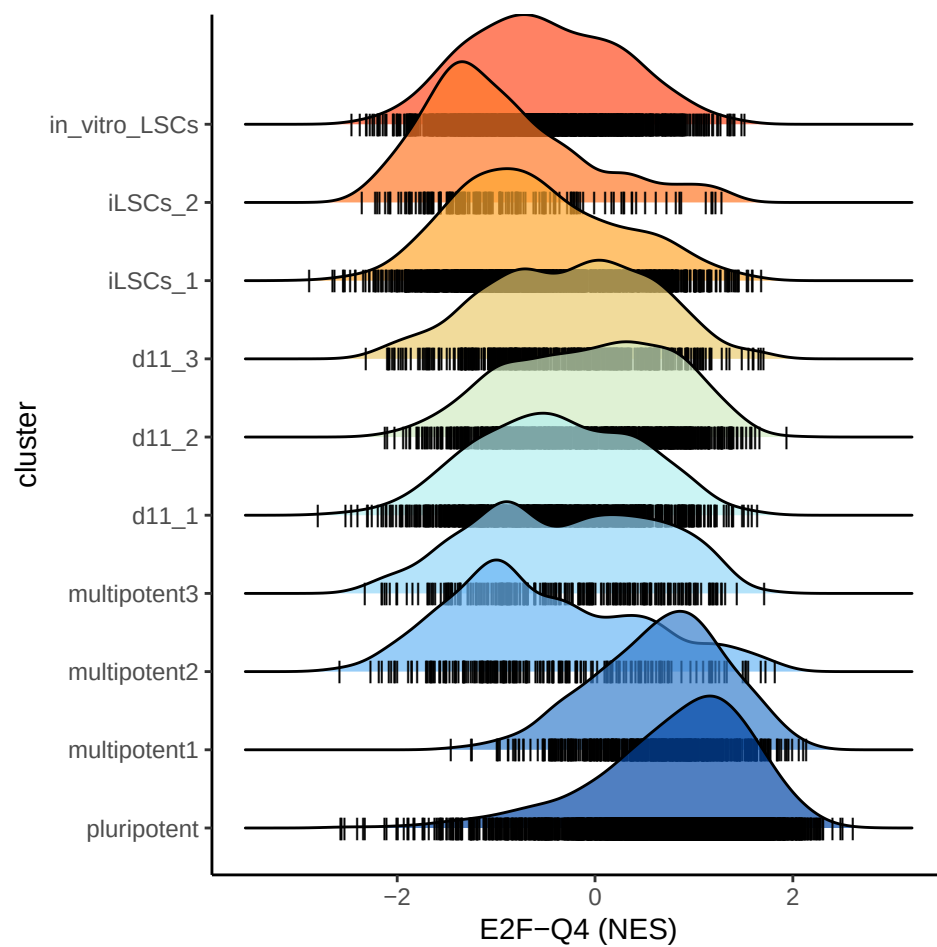
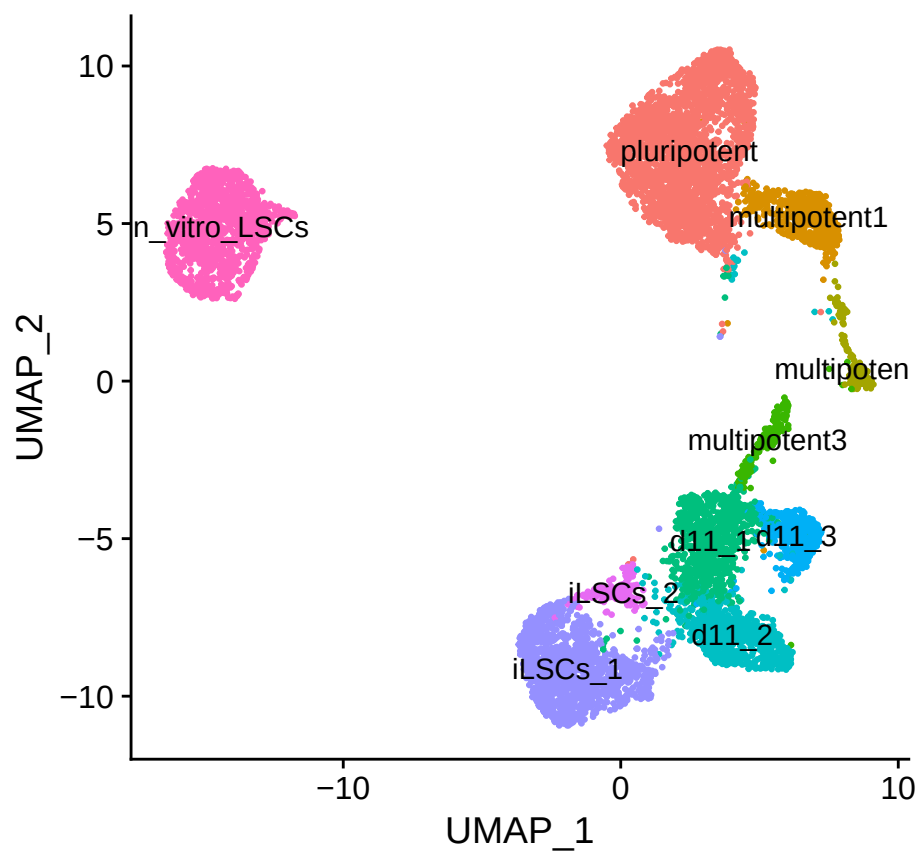
E2F-Q4 expression



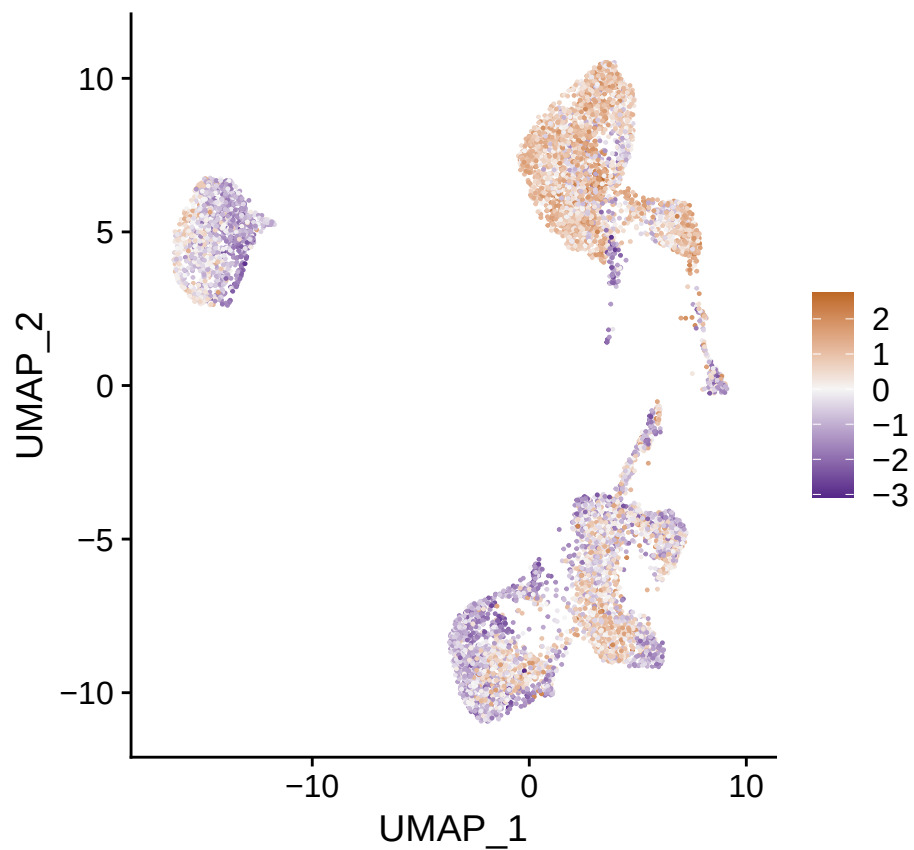
E2F-Q4



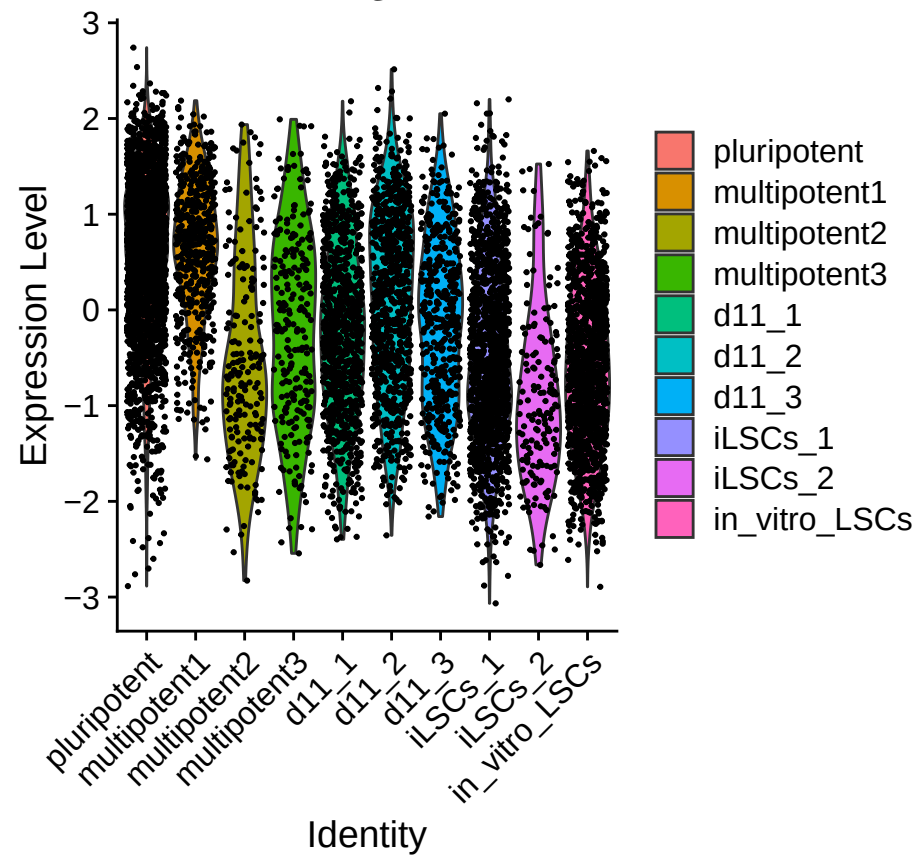
Clusters



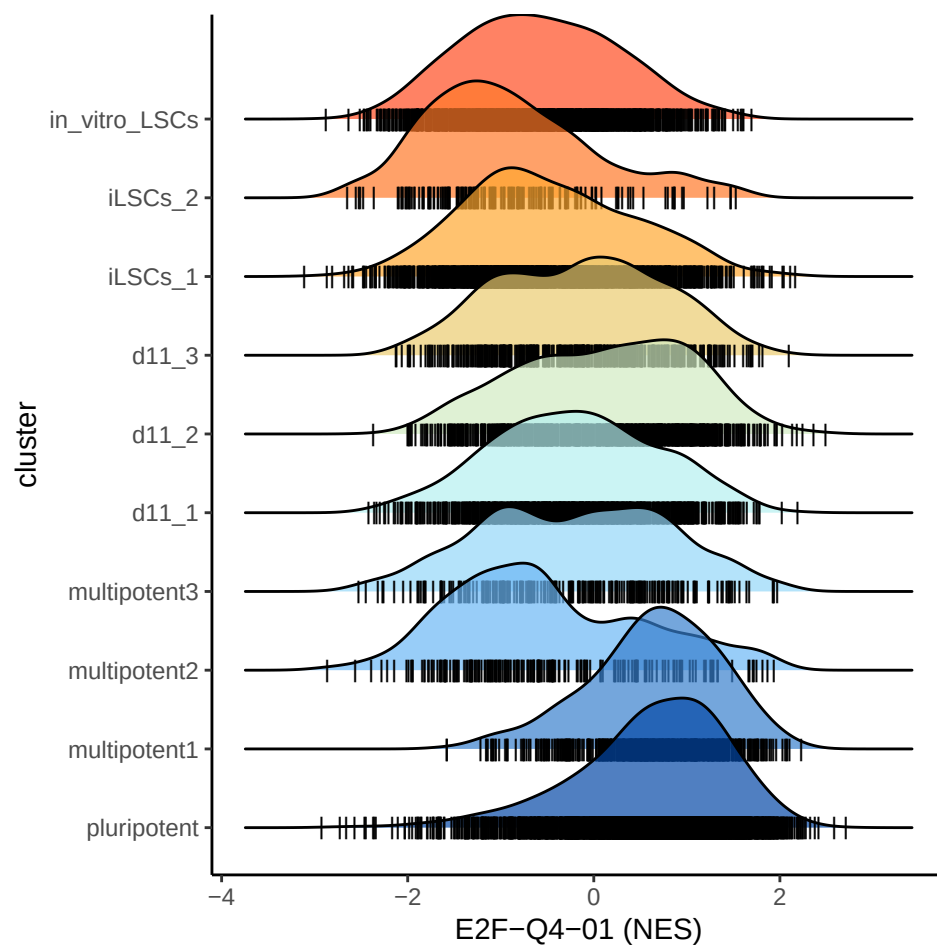
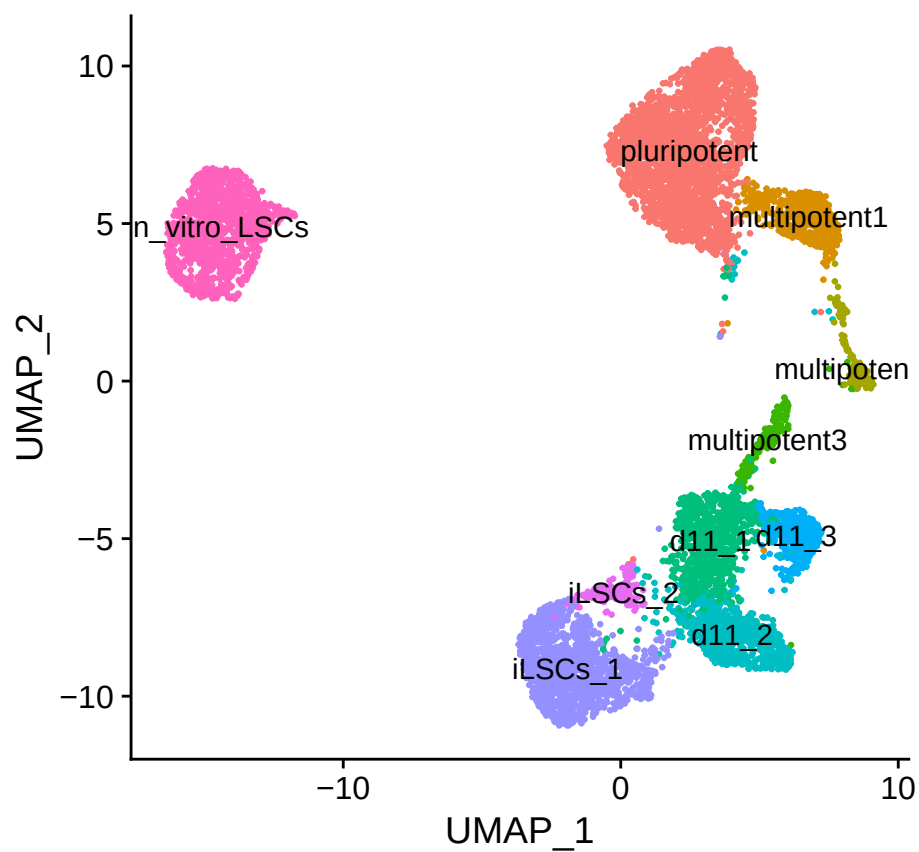
E2F-Q4-01 expression



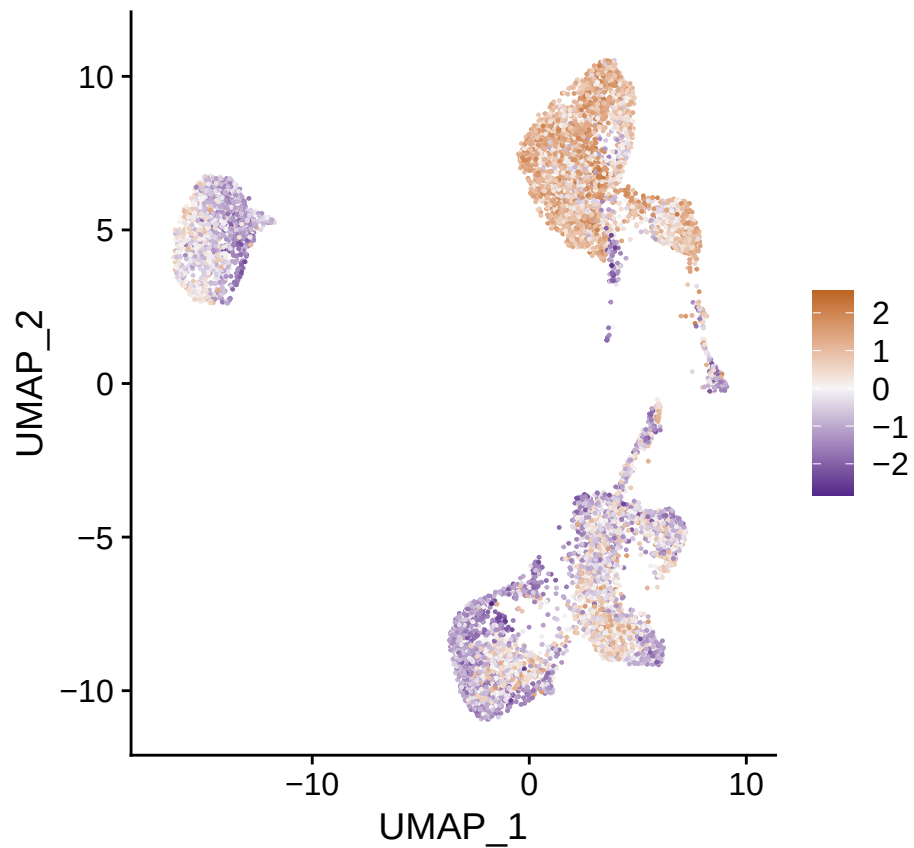
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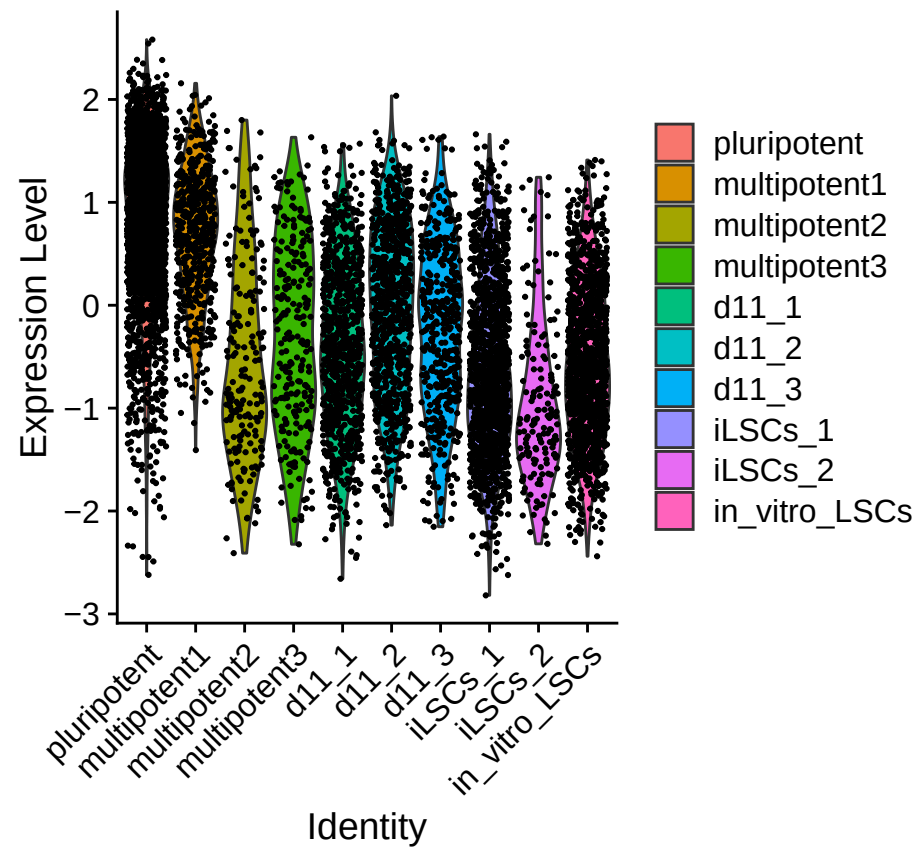
Clusters



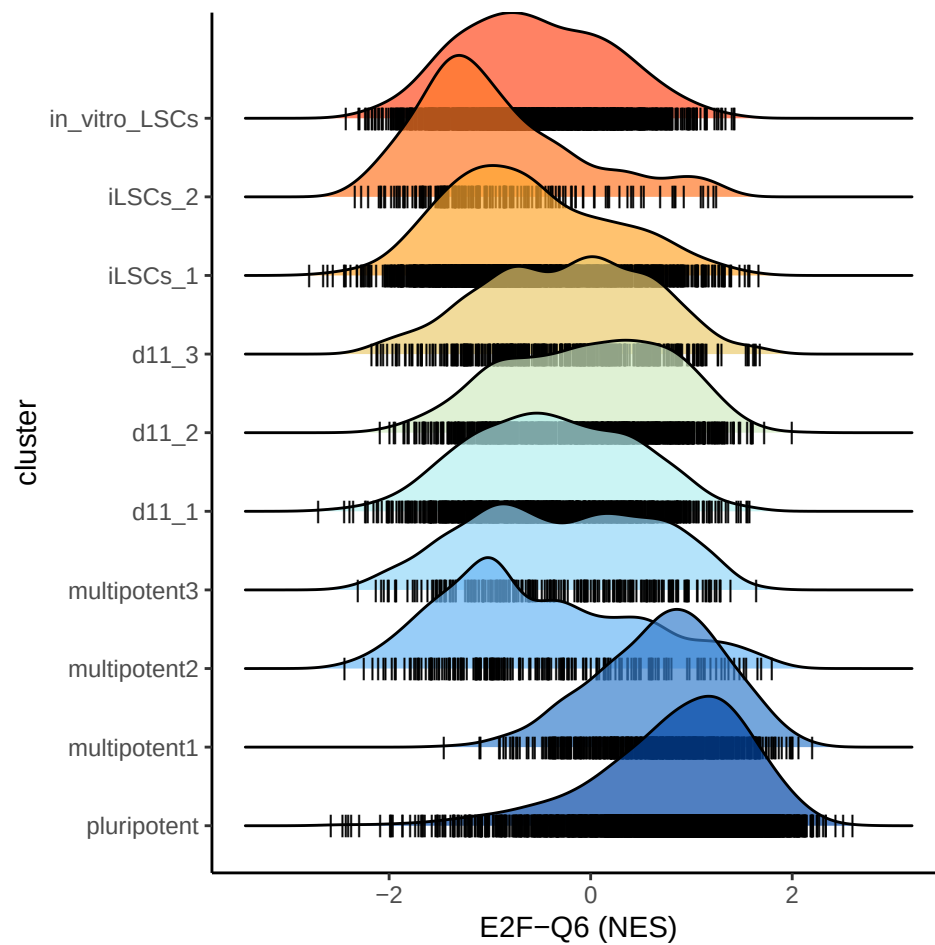
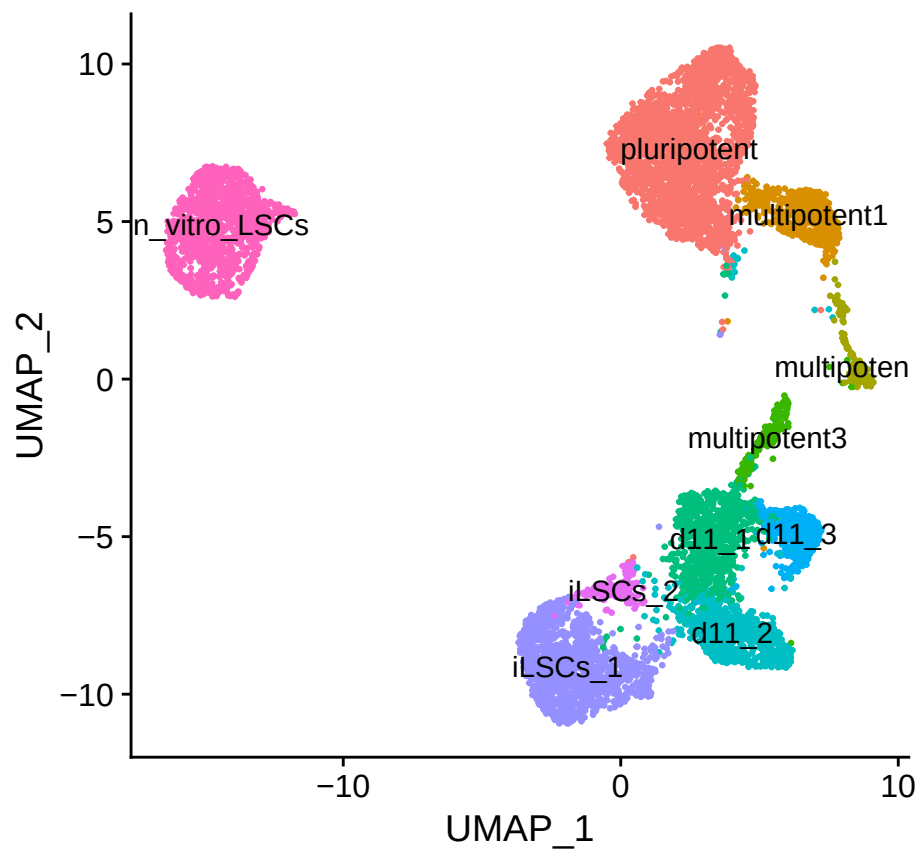
E2F-Q6 expression



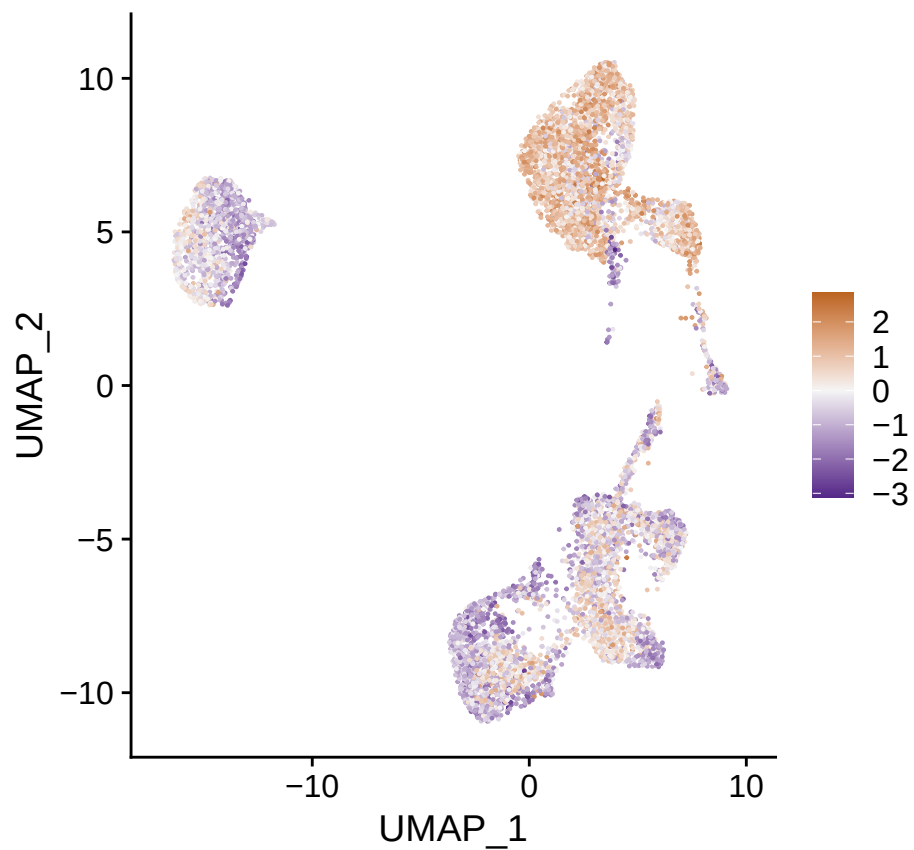
E2F-Q6



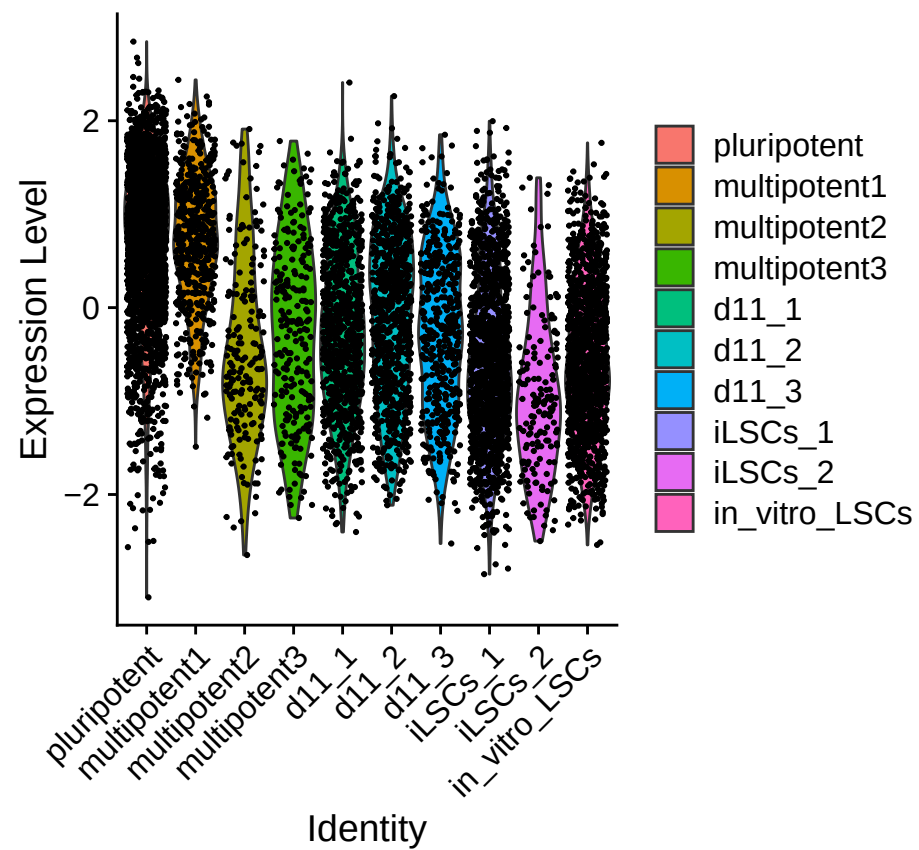
Clusters



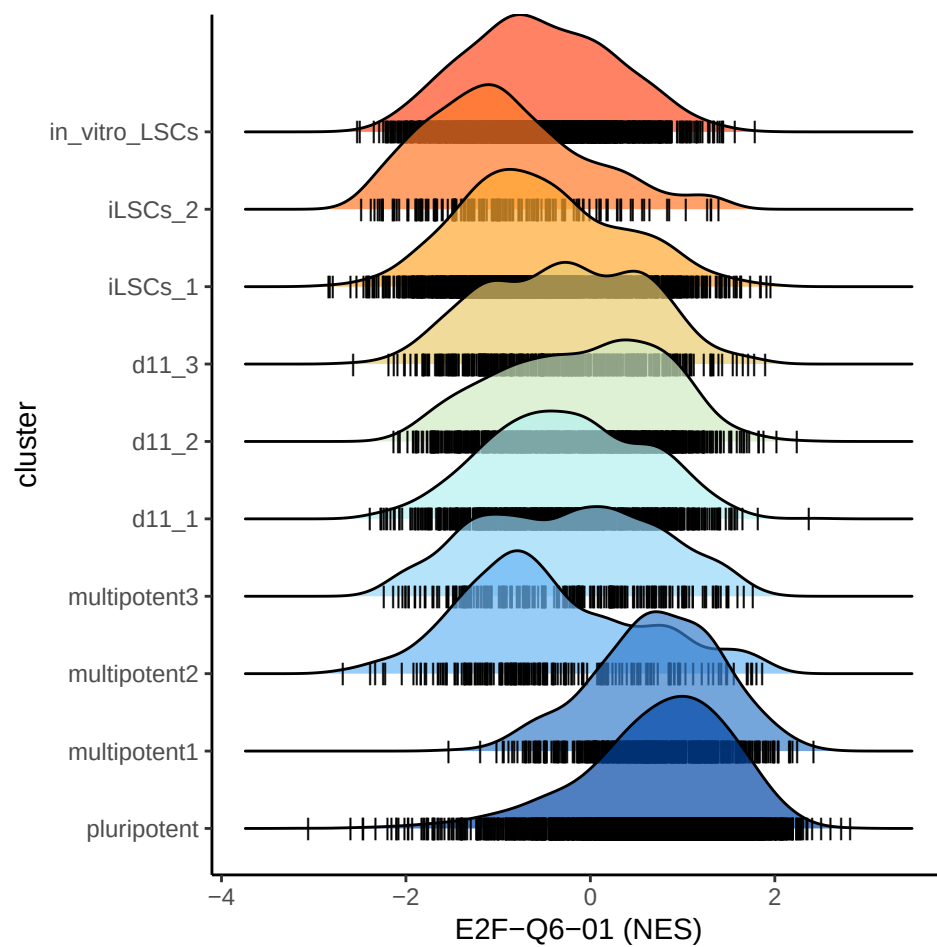
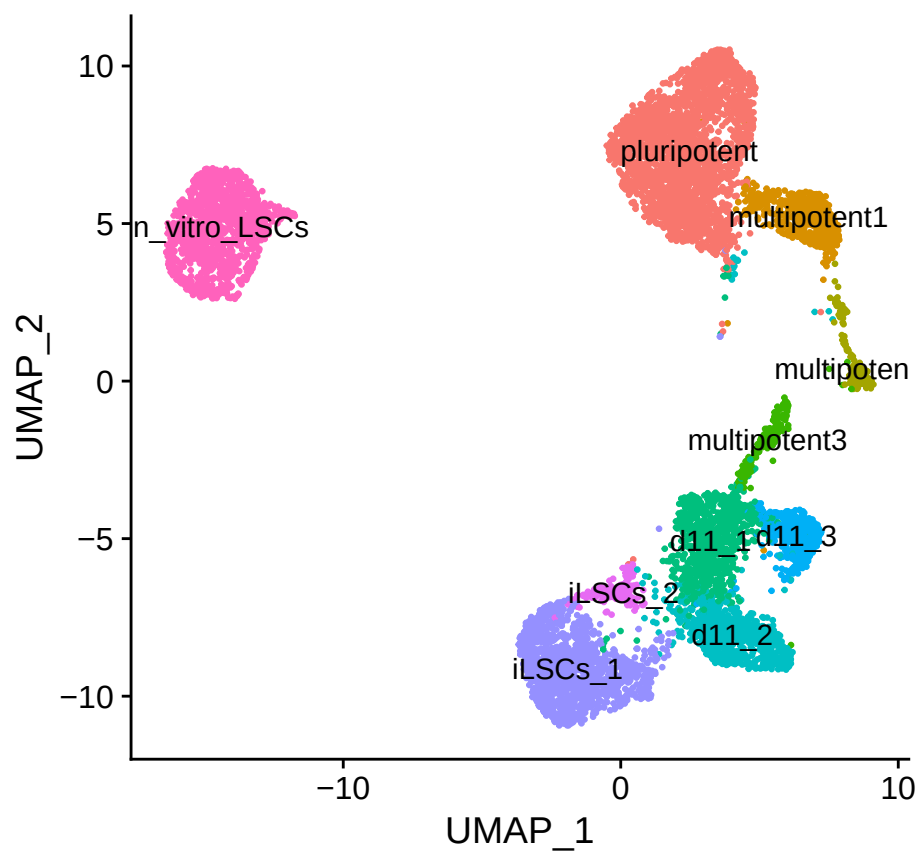
E2F-Q6-01 expression



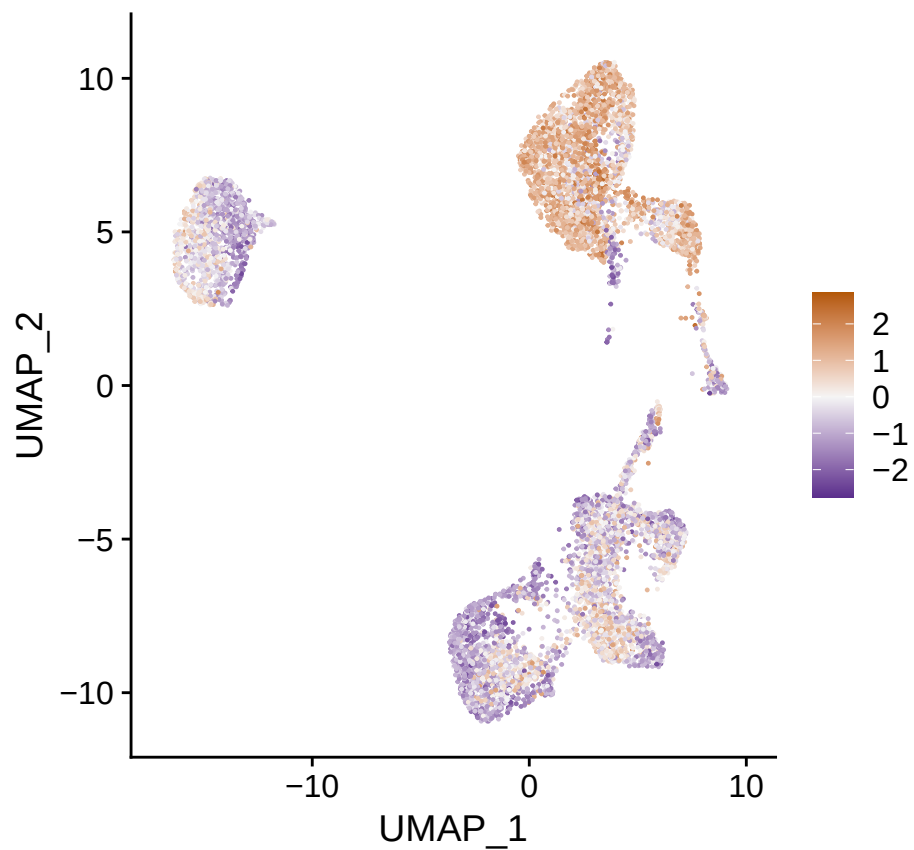
E2F-Q6-01



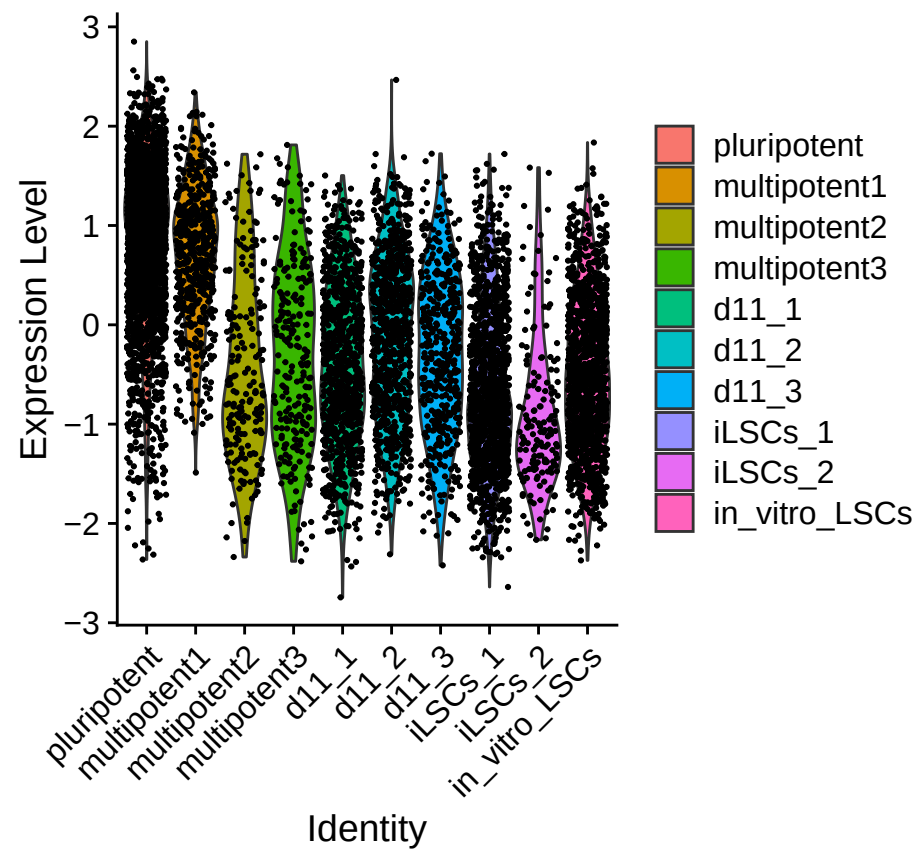
Clusters



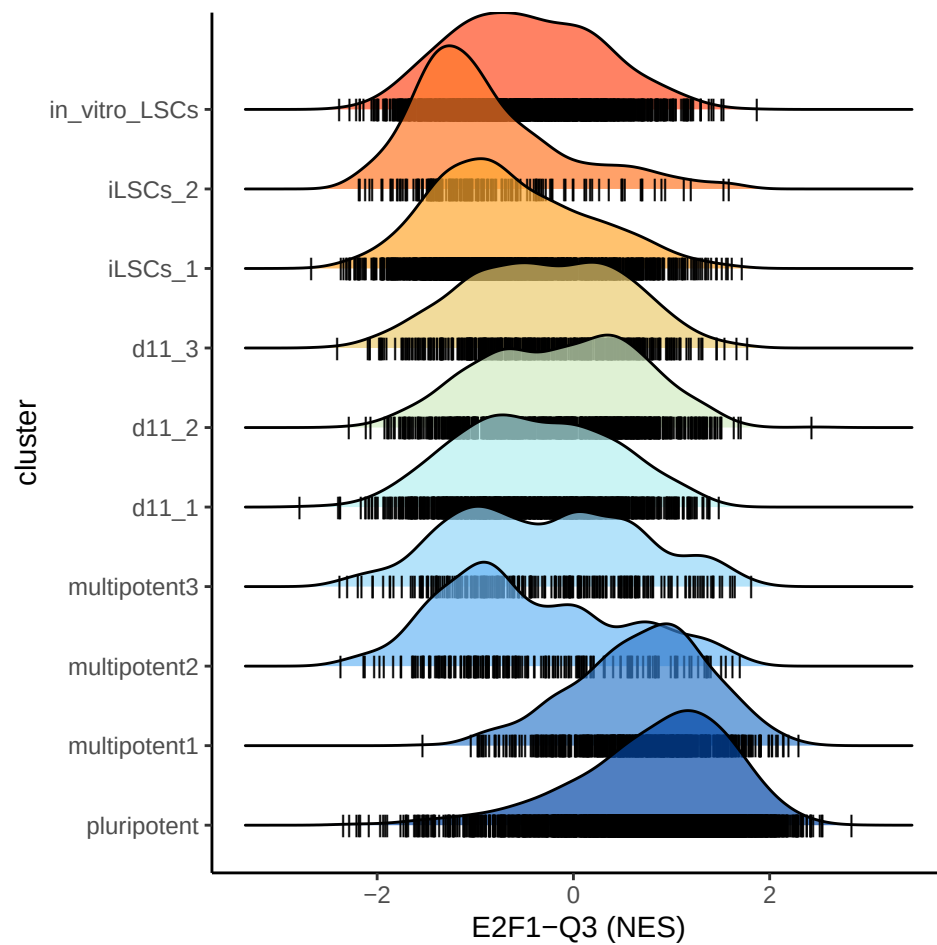
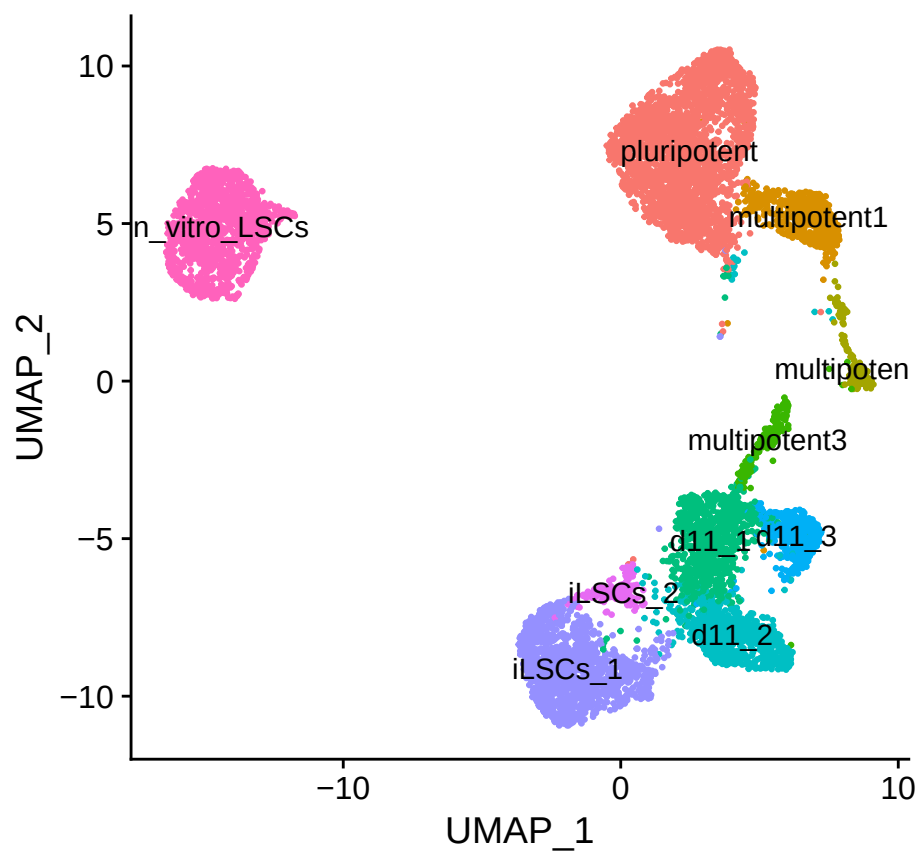
E2F1-Q3 expression



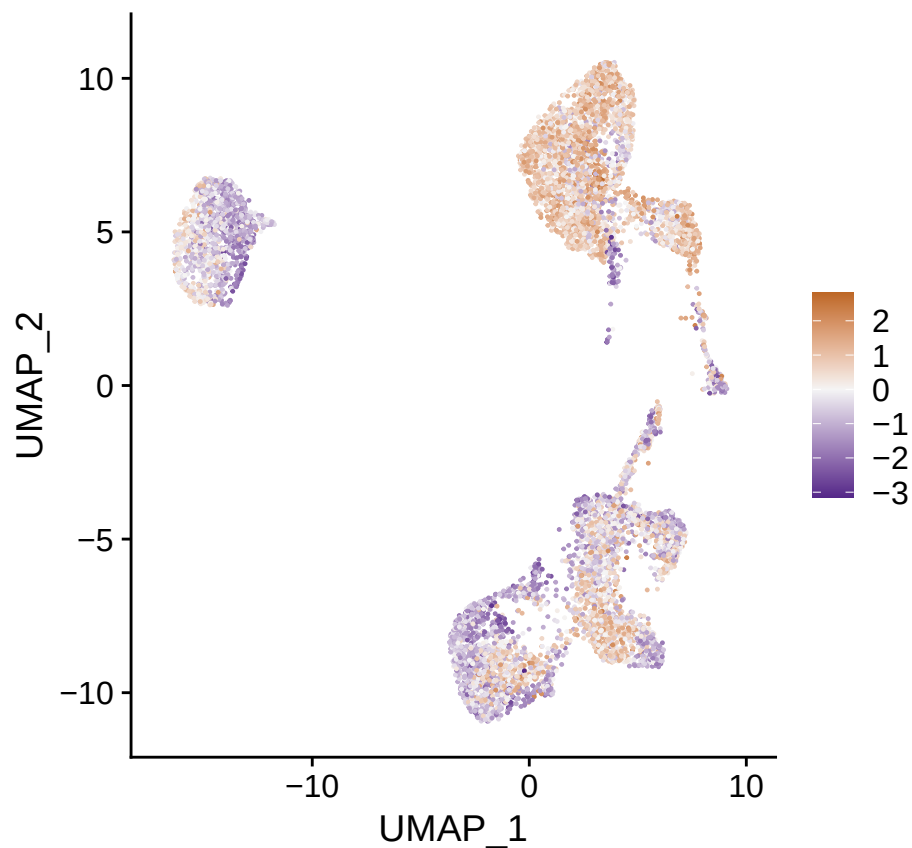
E2F1-Q3



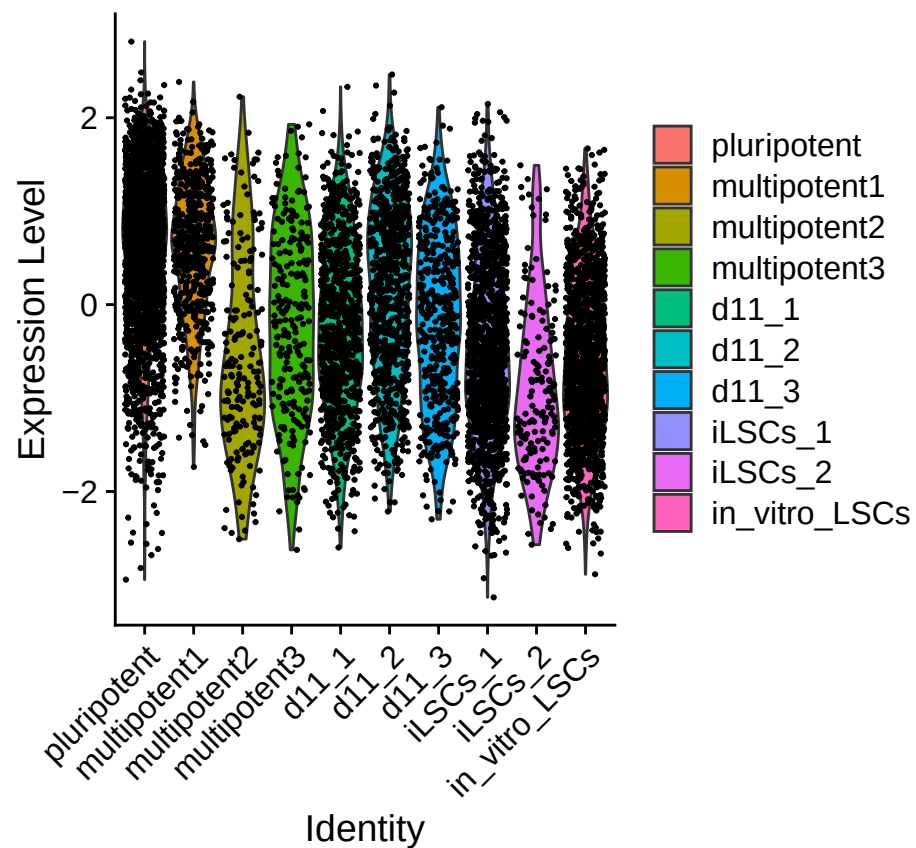
Clusters



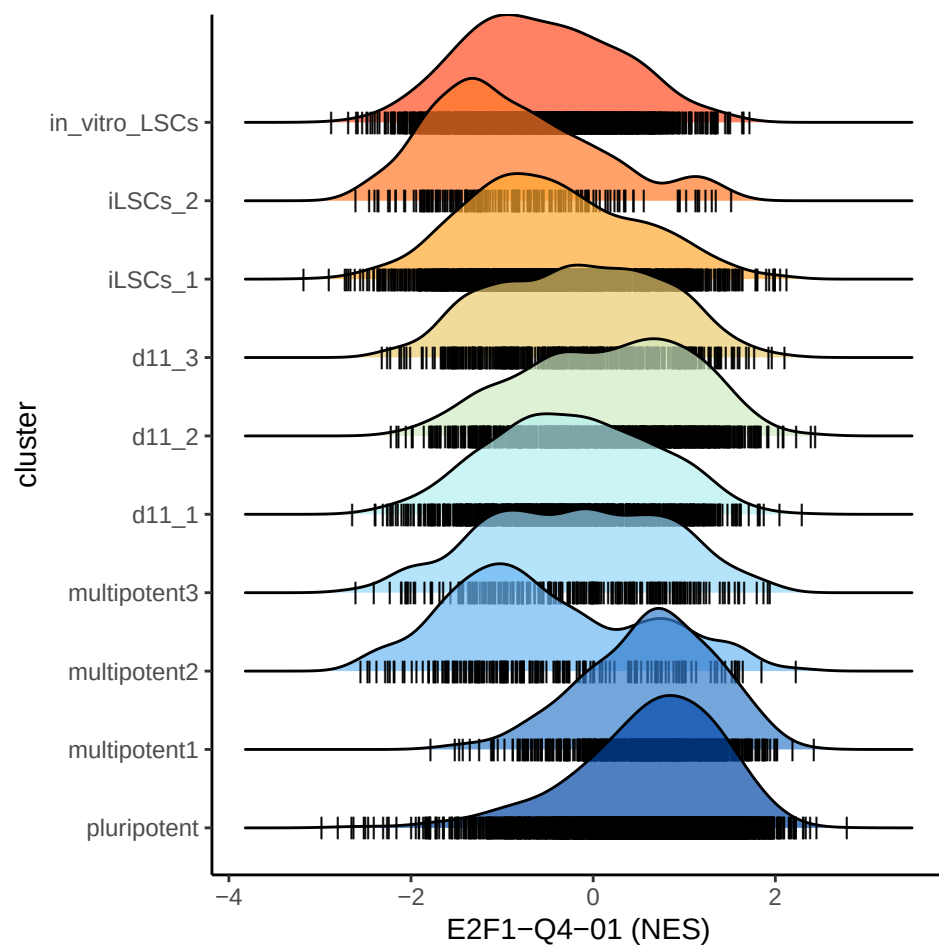
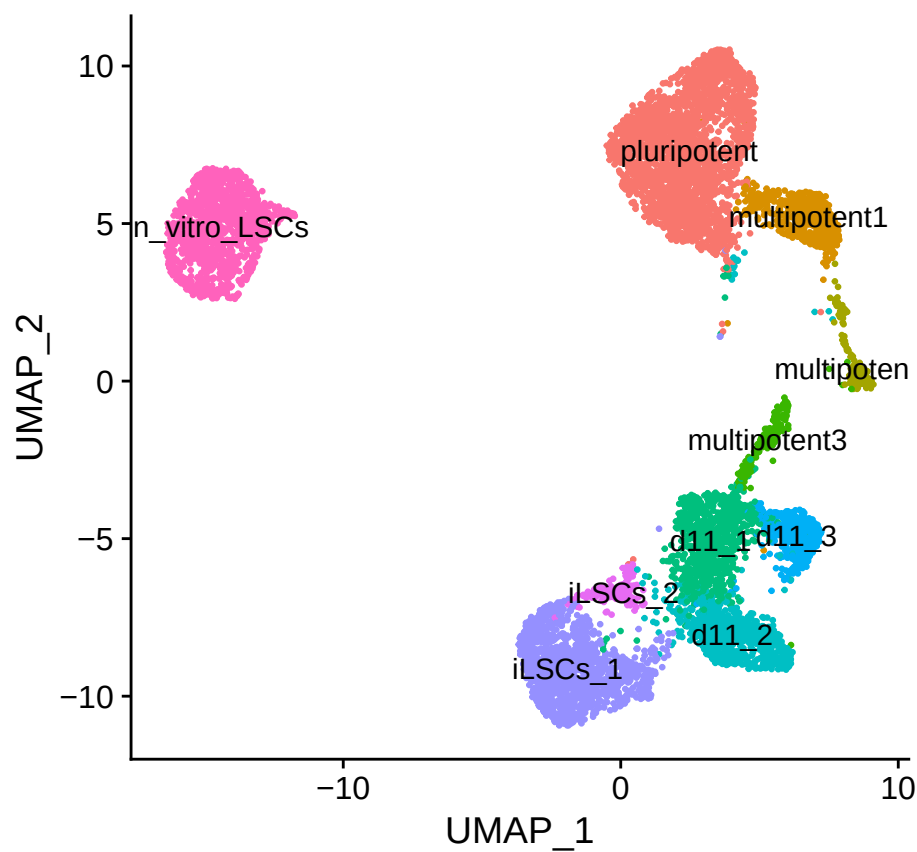
E2F1-Q4-01 expression



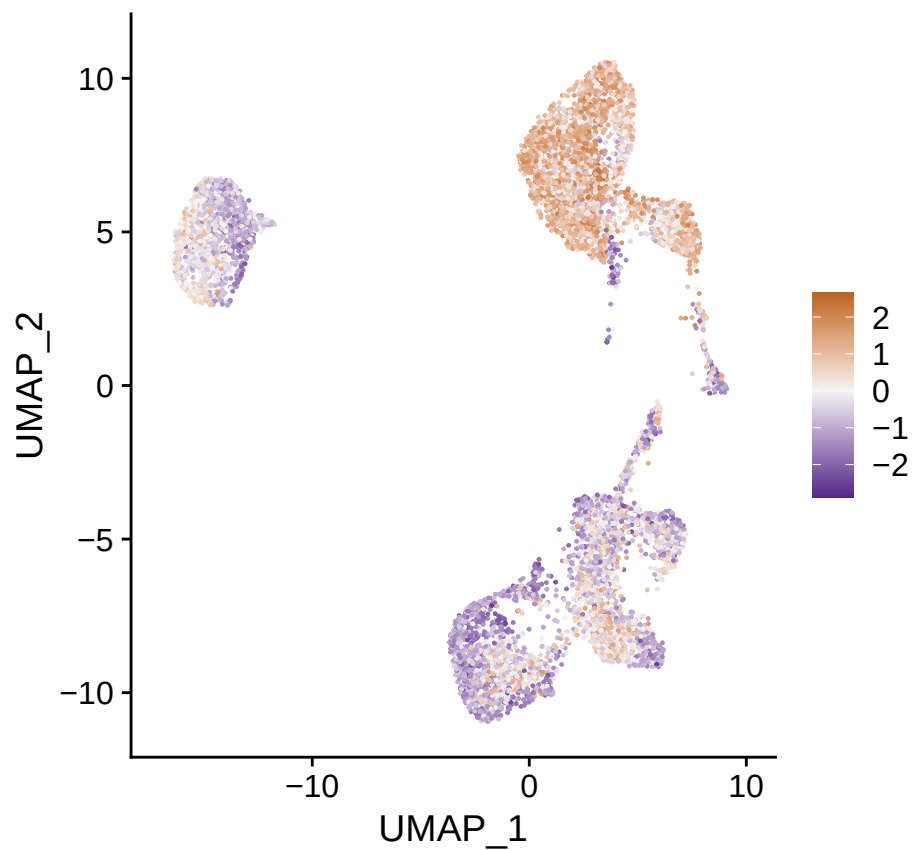
E2F1-Q4-01



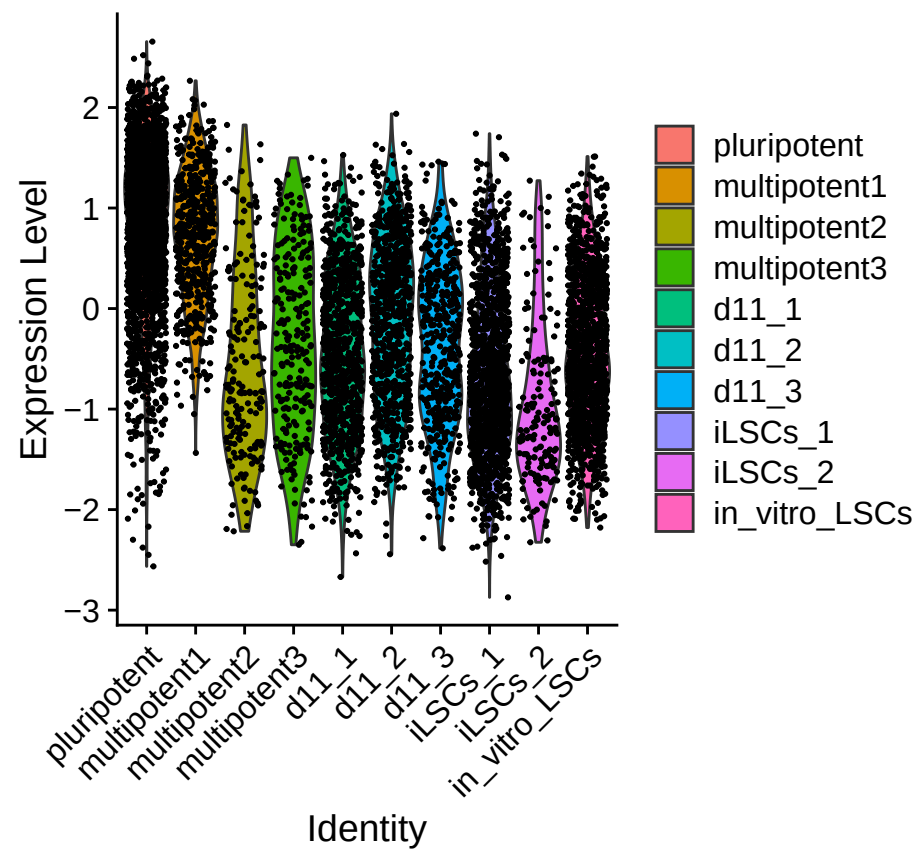
Clusters



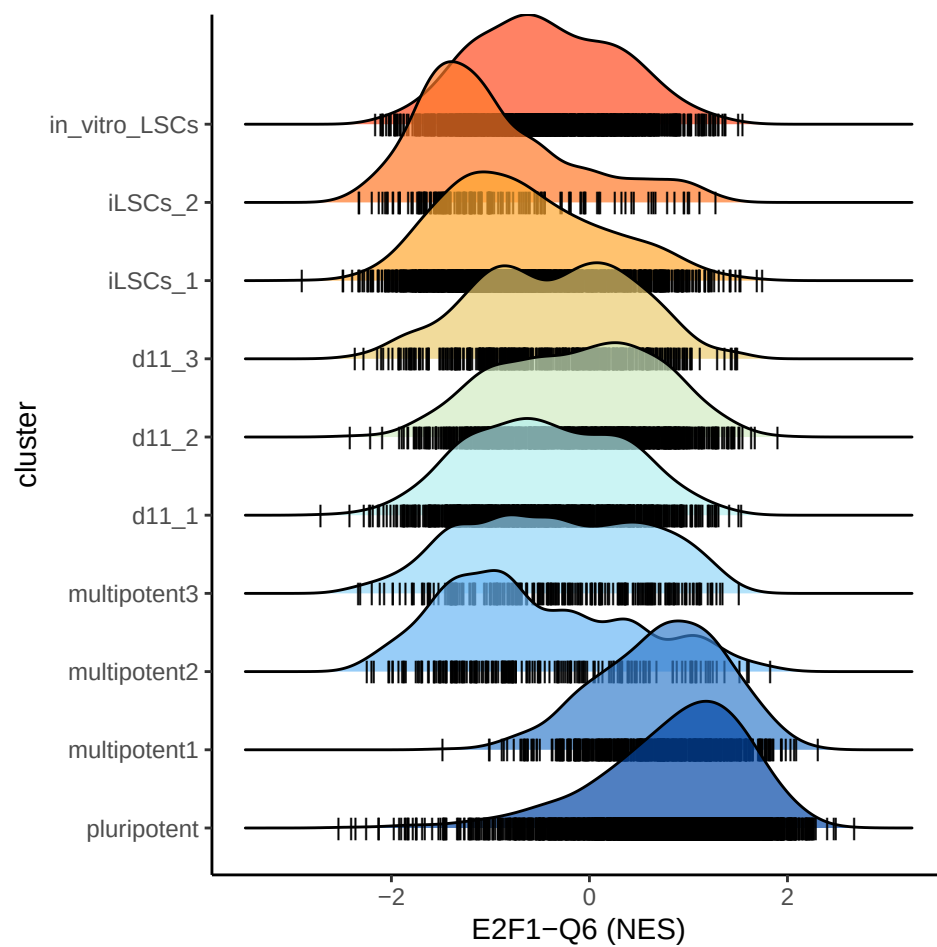
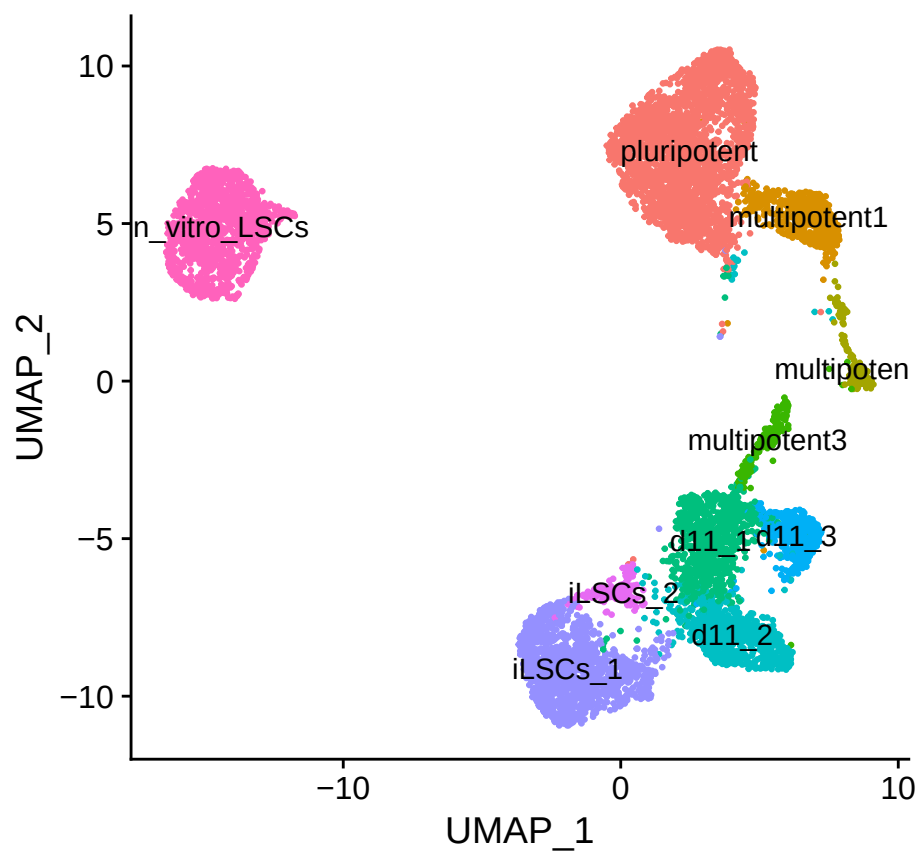
E2F1-Q6 expression



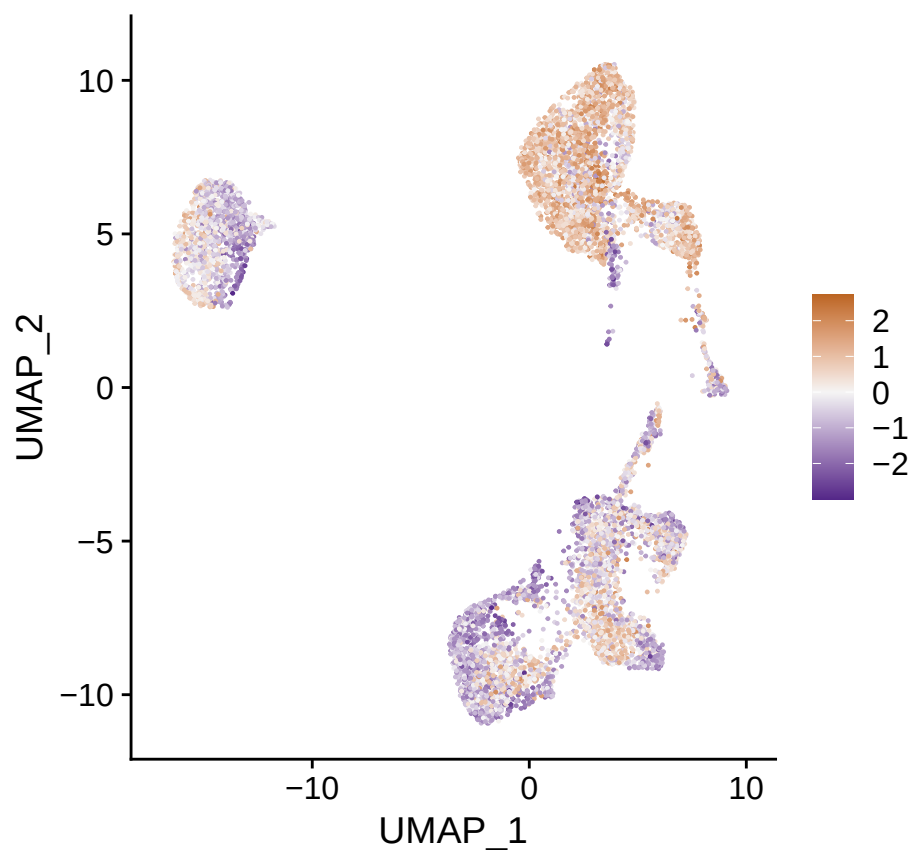
E2F1-Q6



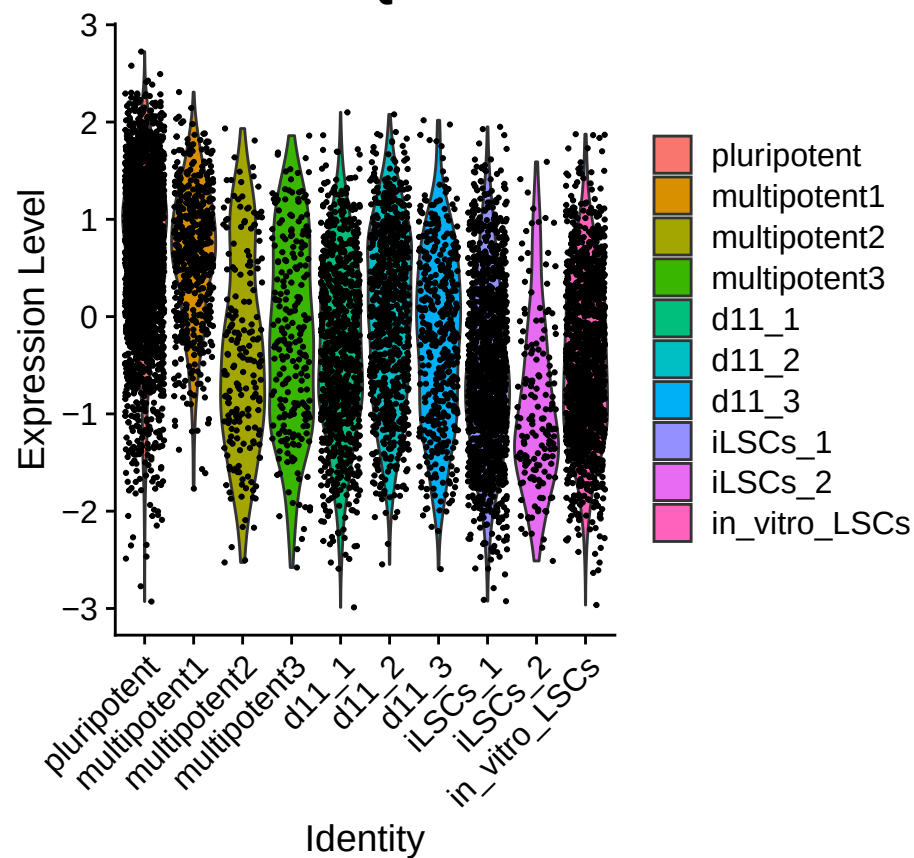
Clusters



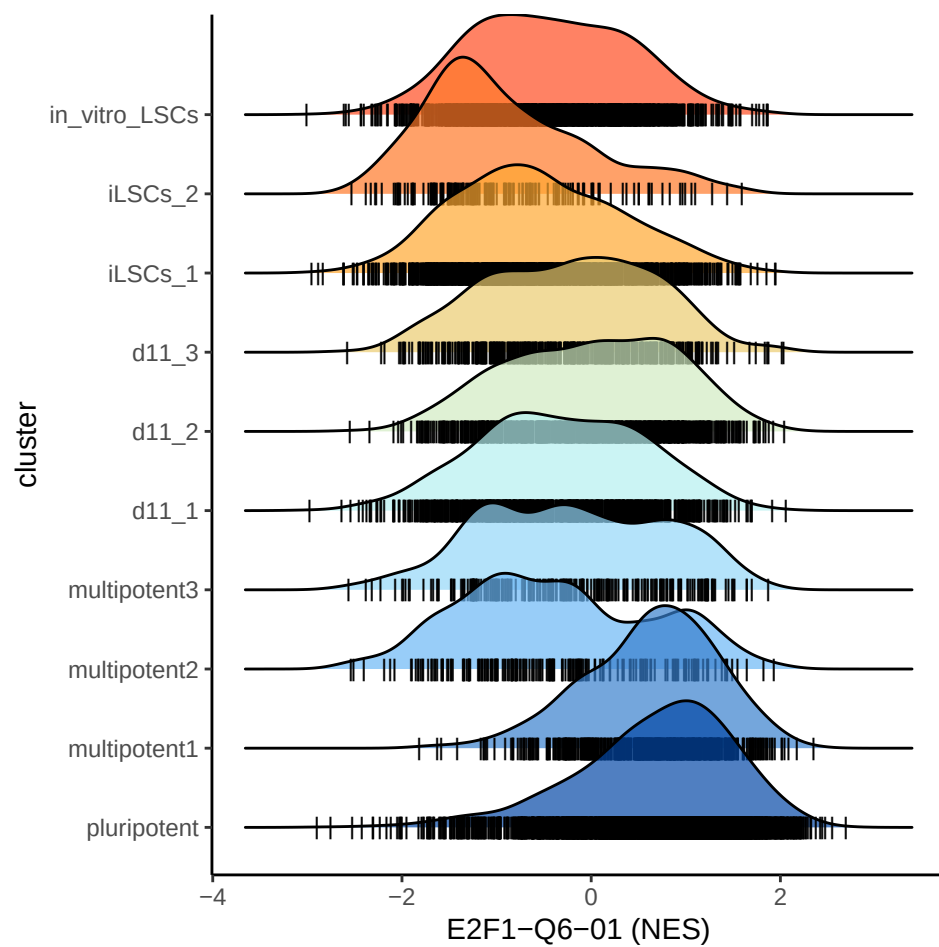
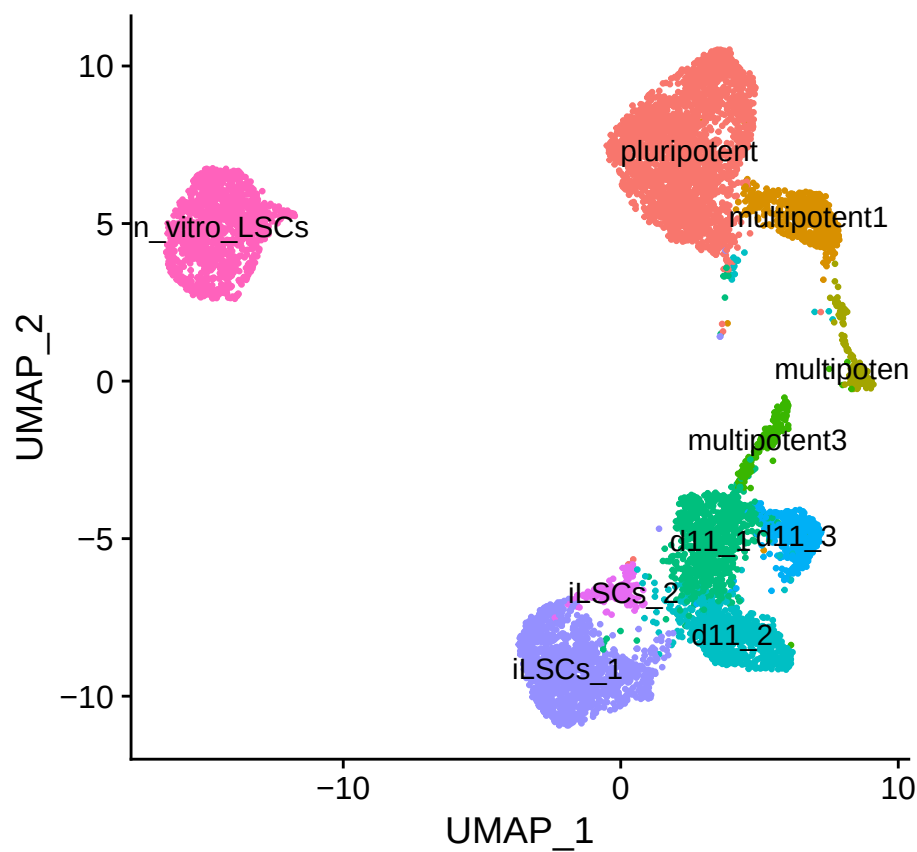
E2F1-Q6-01 expression



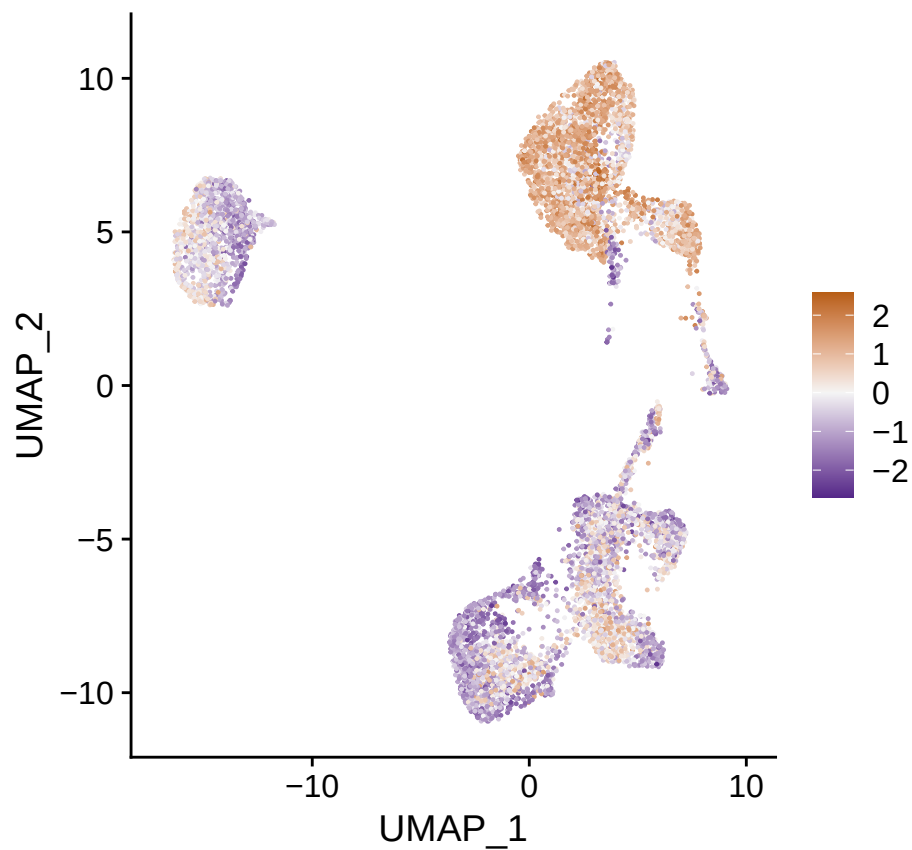
E2F1-Q6-01



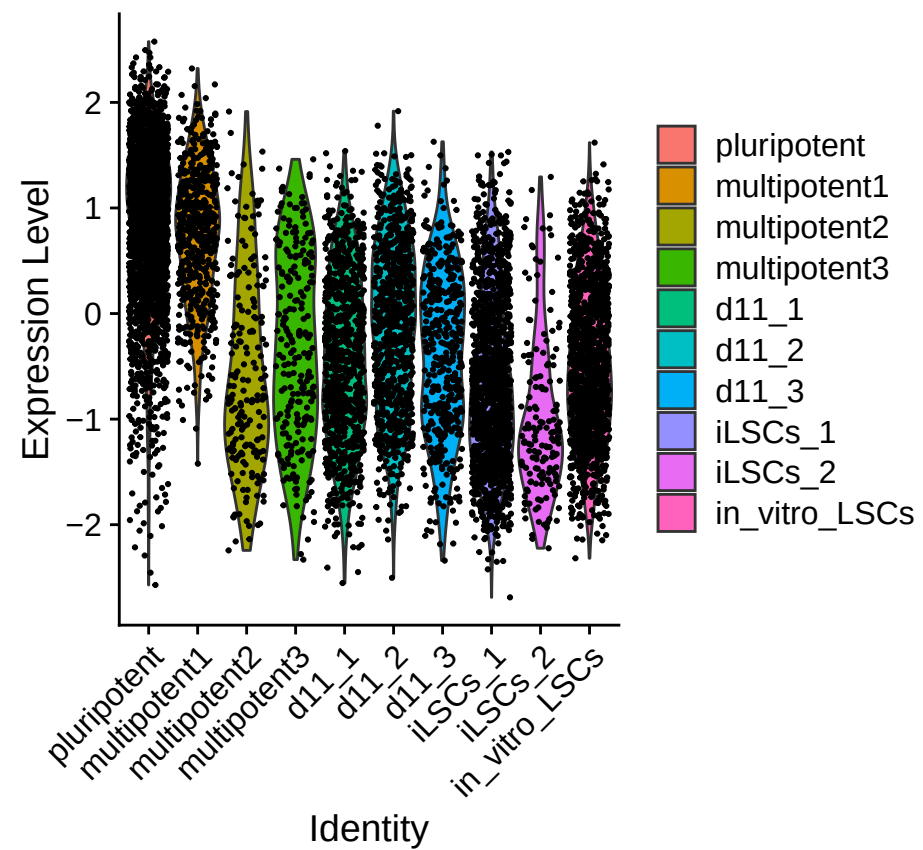
Clusters



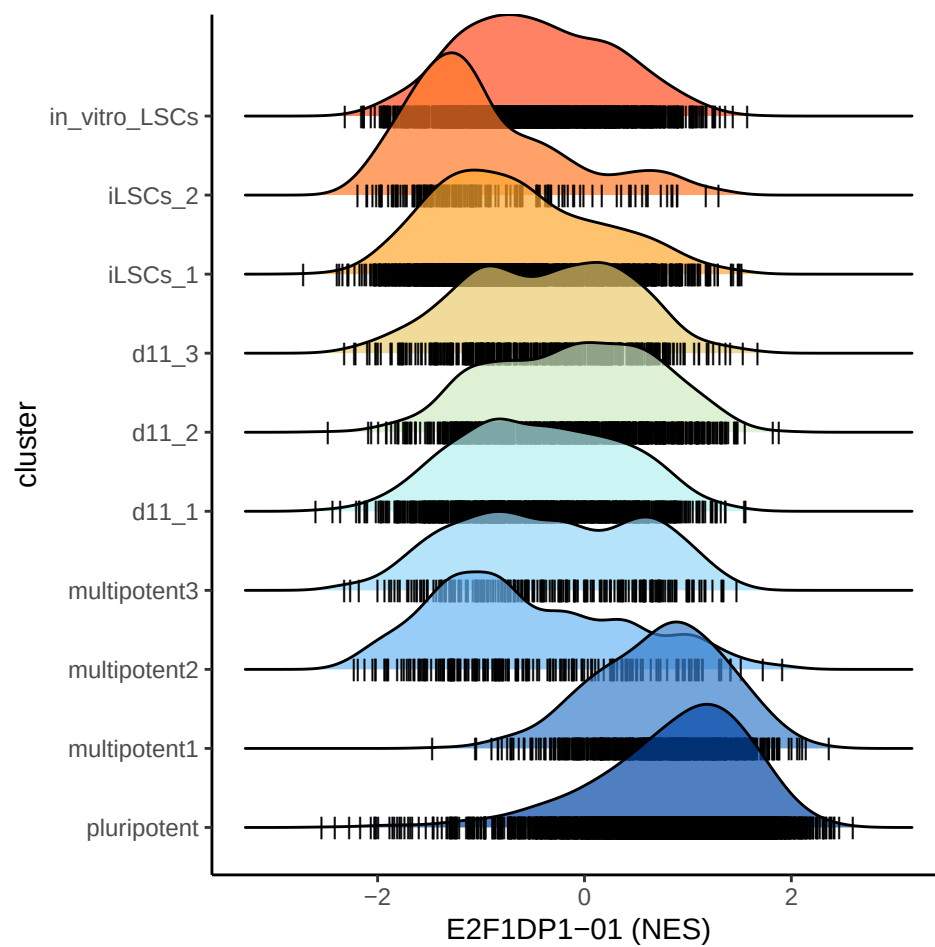
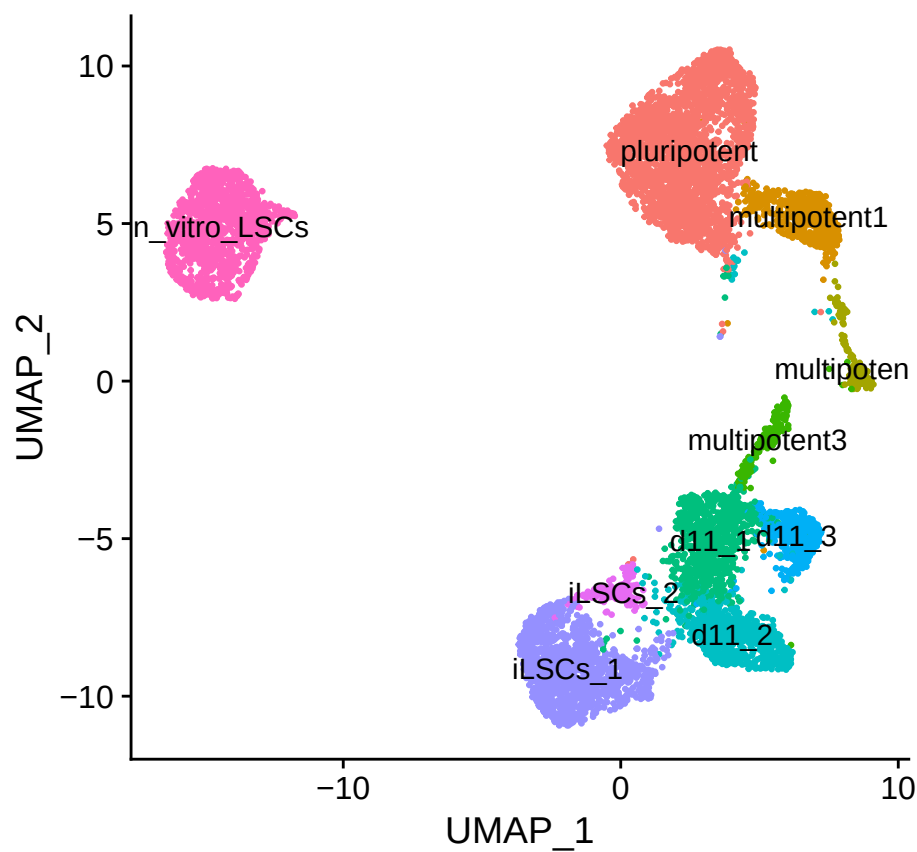
E2F1DP1-01 expression



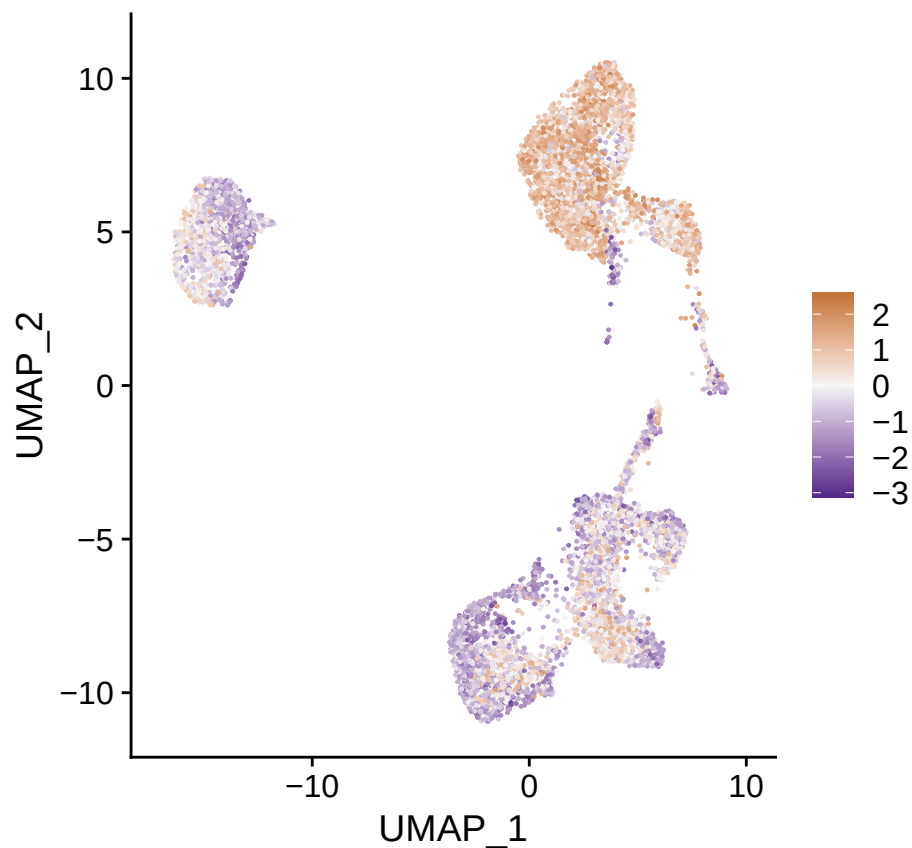
E2F1DP1-01



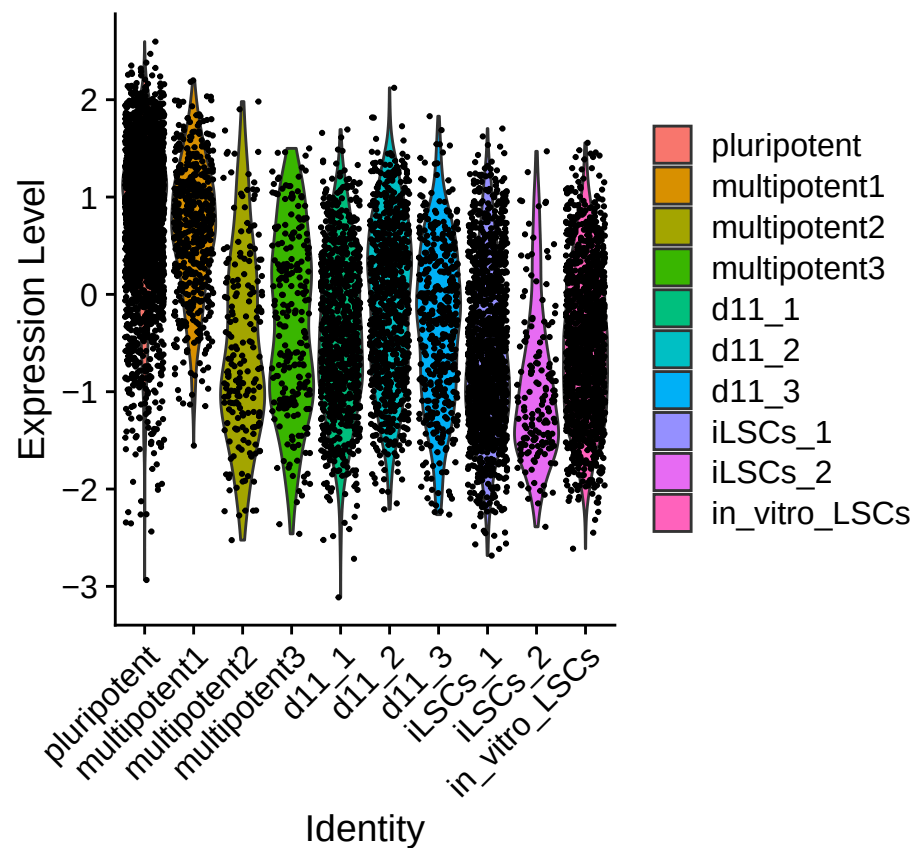
Clusters



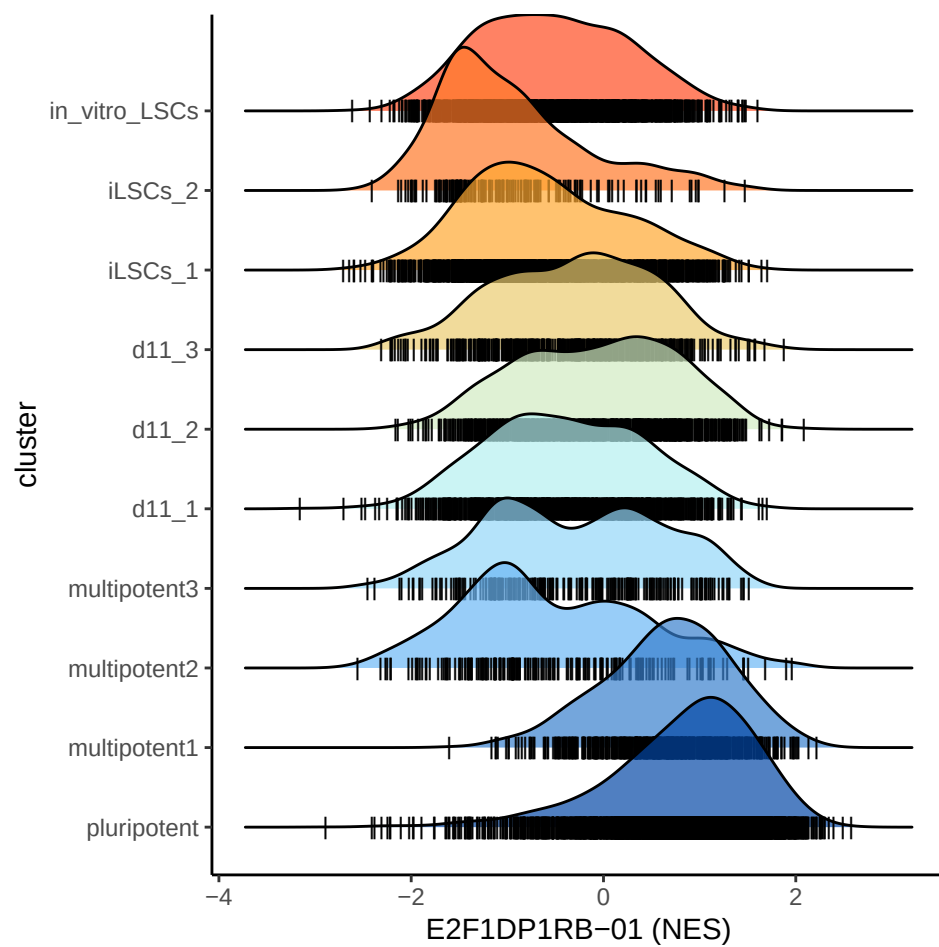
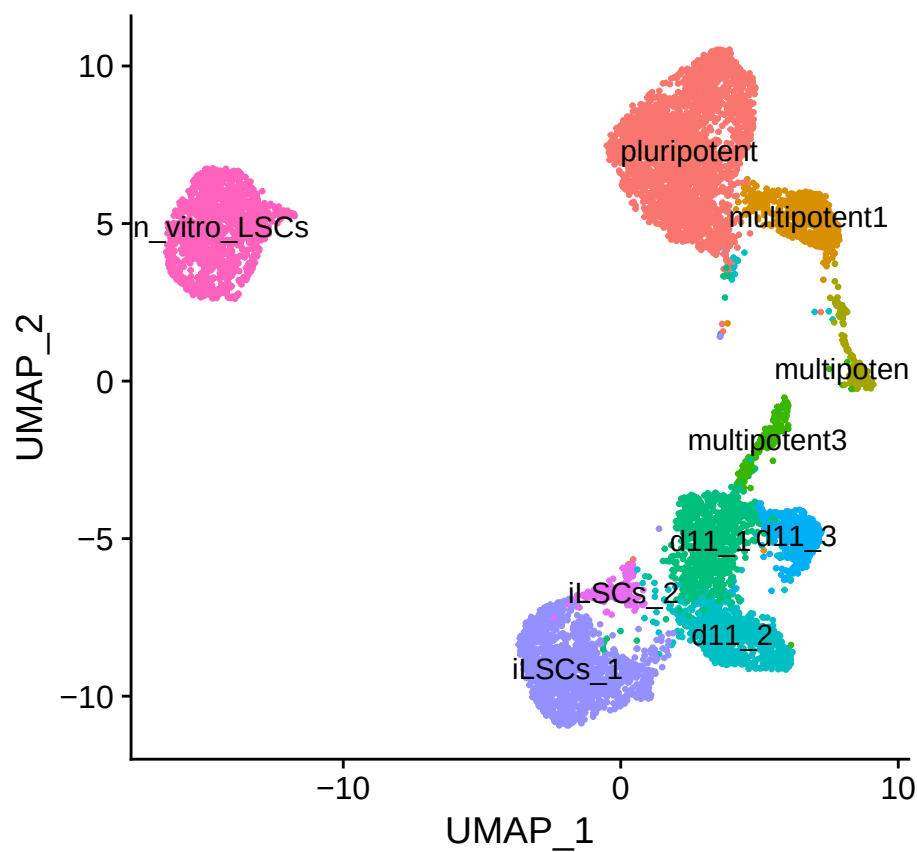
E2F1DP1RB-01 expression



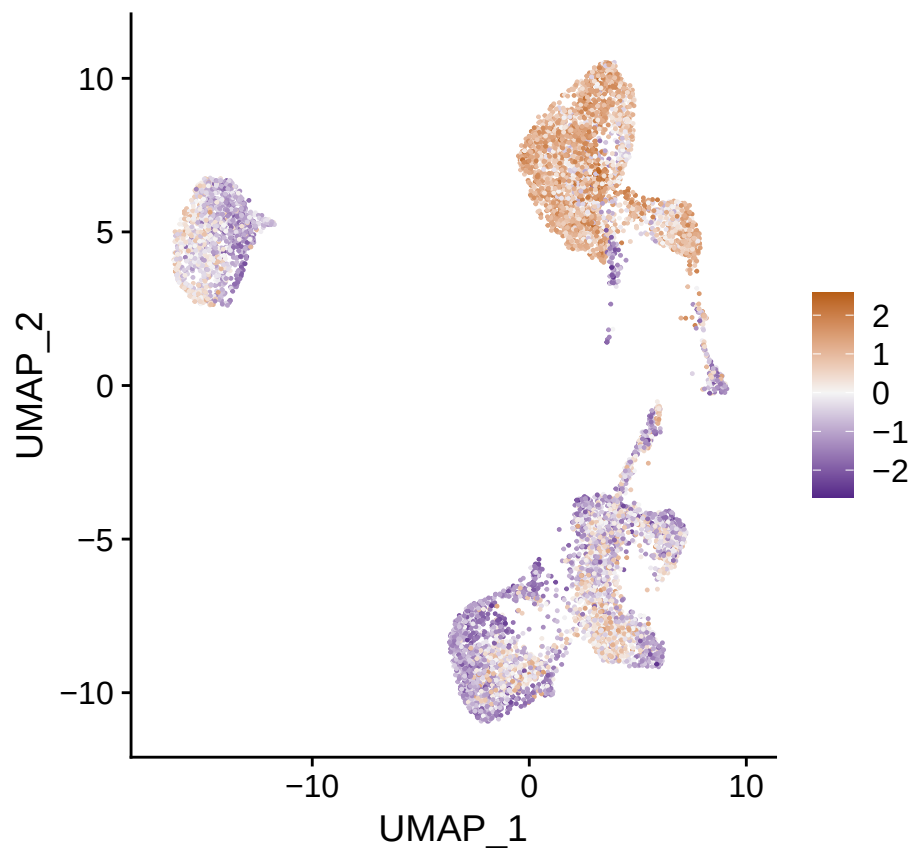
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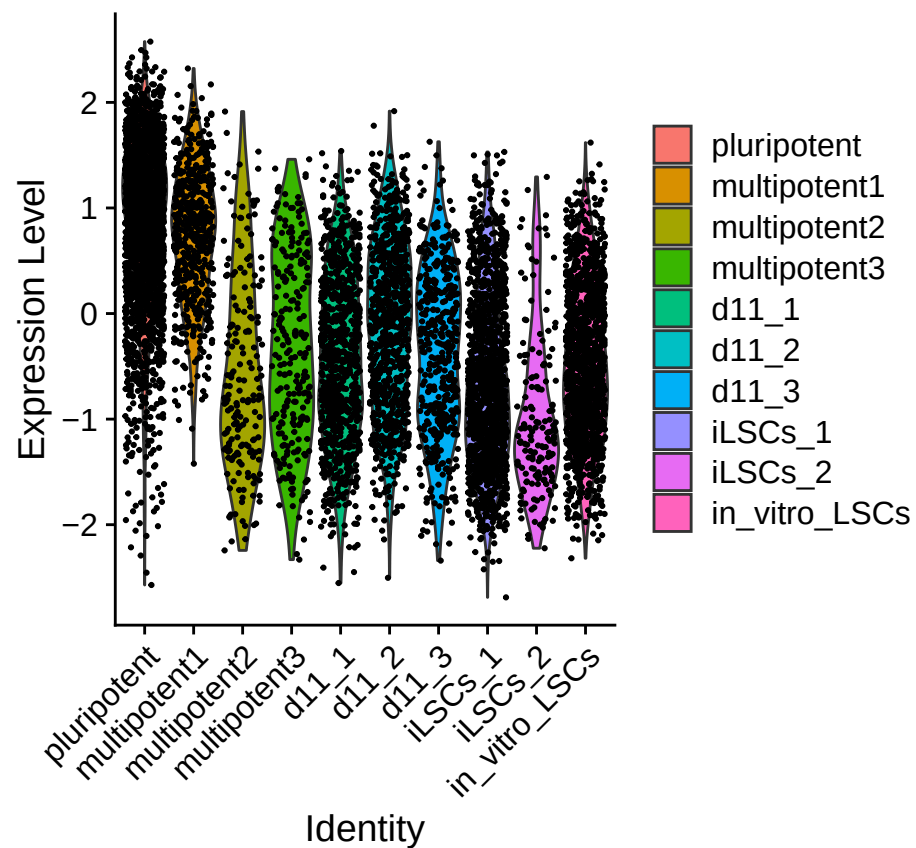
Clusters



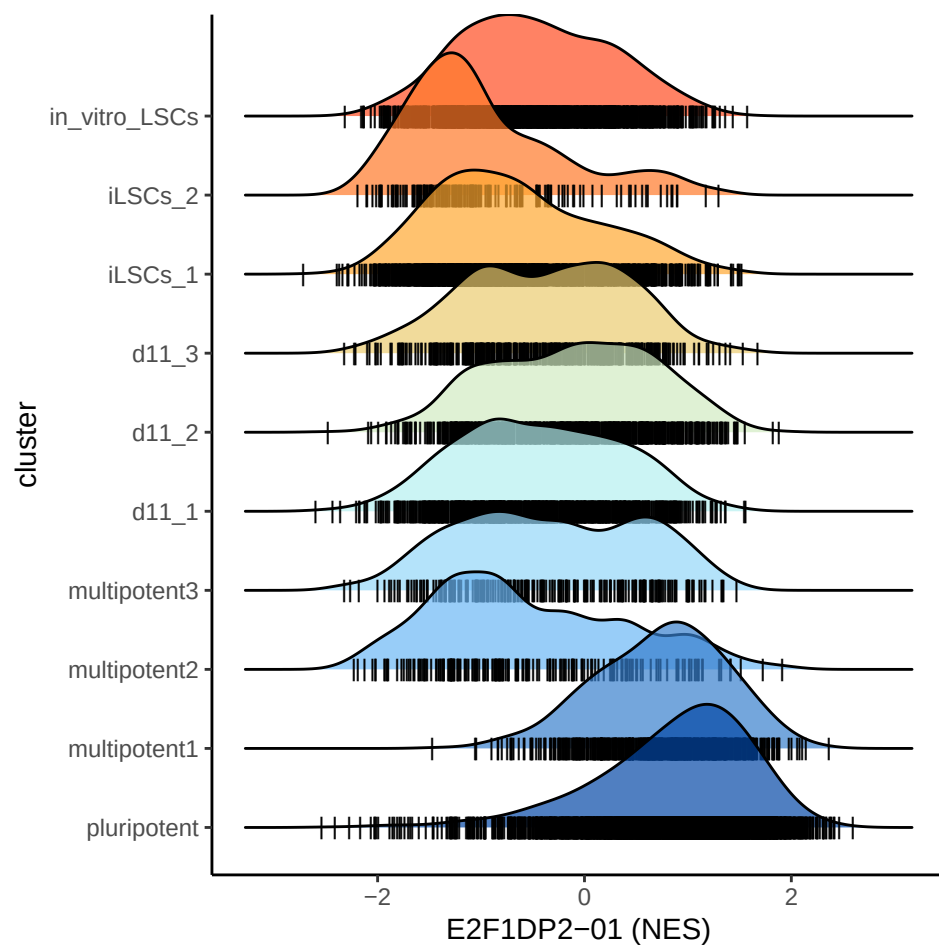
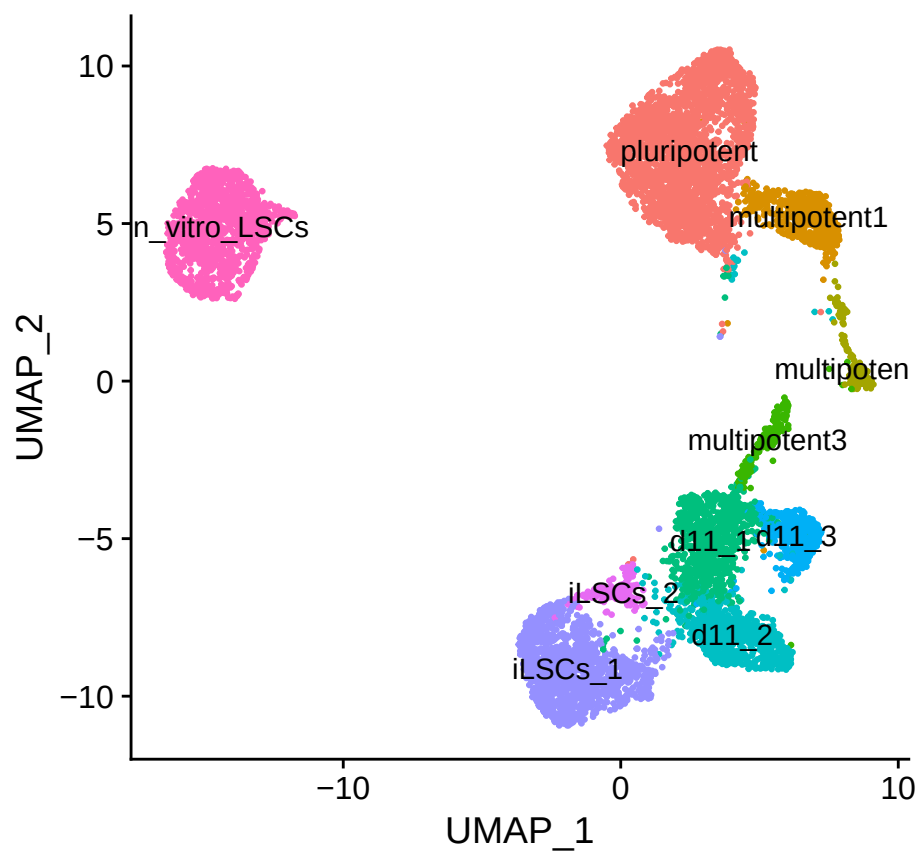
E2F1DP2-01 expression



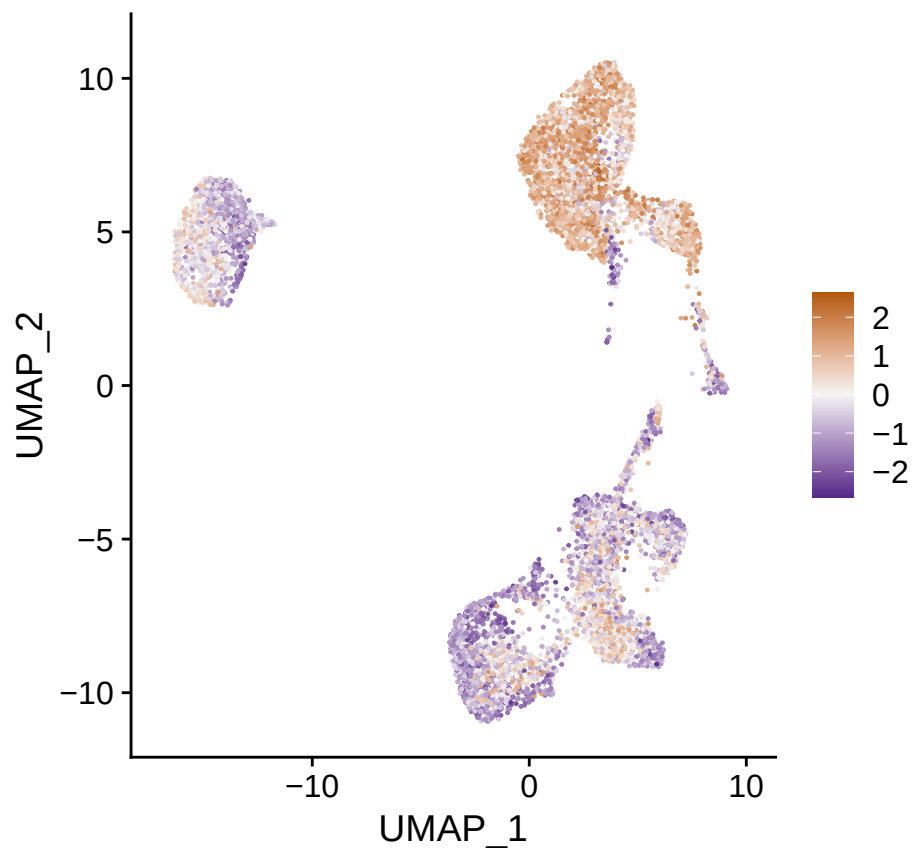
E2F1DP2-01



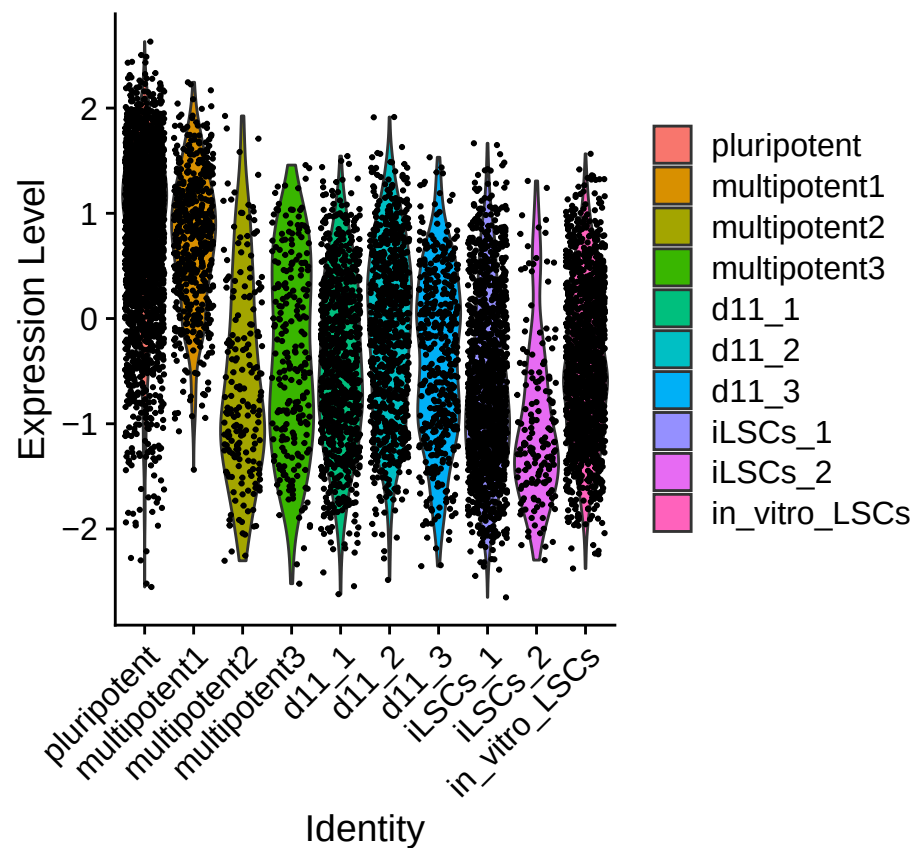
Clusters



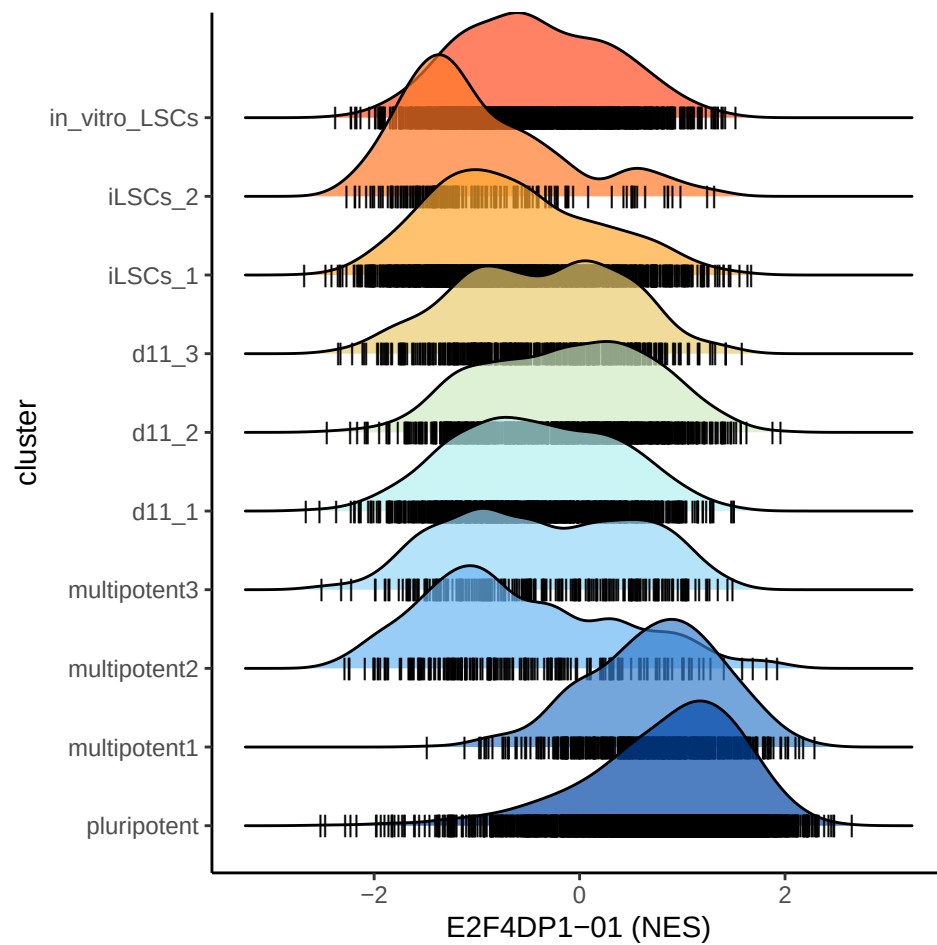
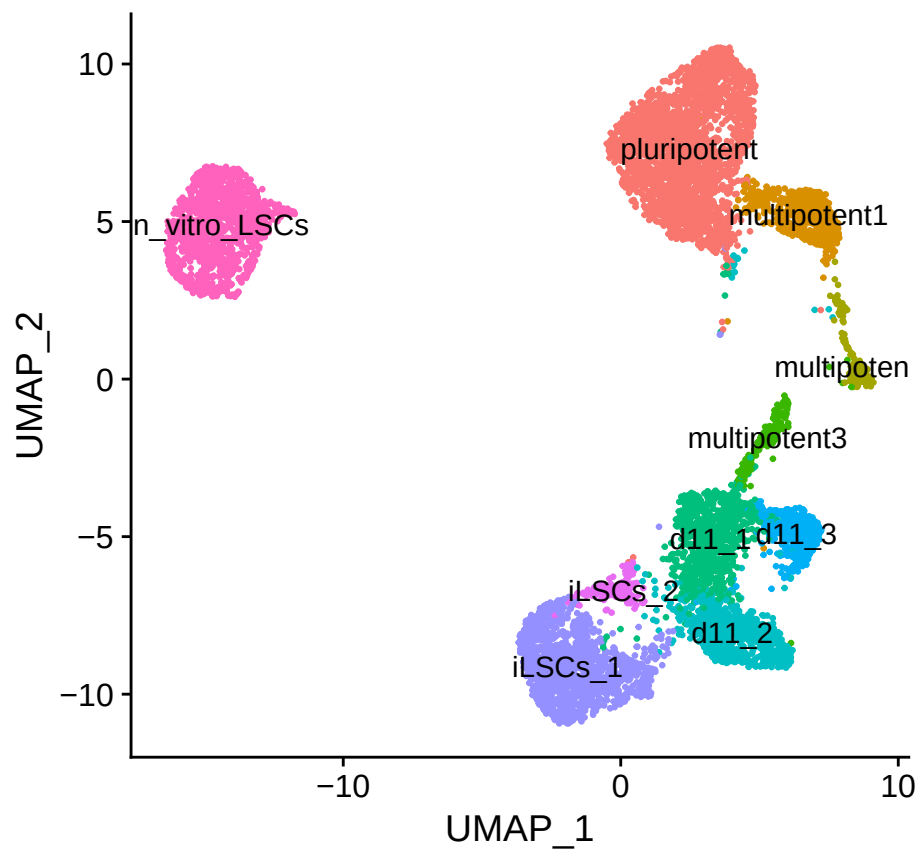
E2F4DP1-01 expression



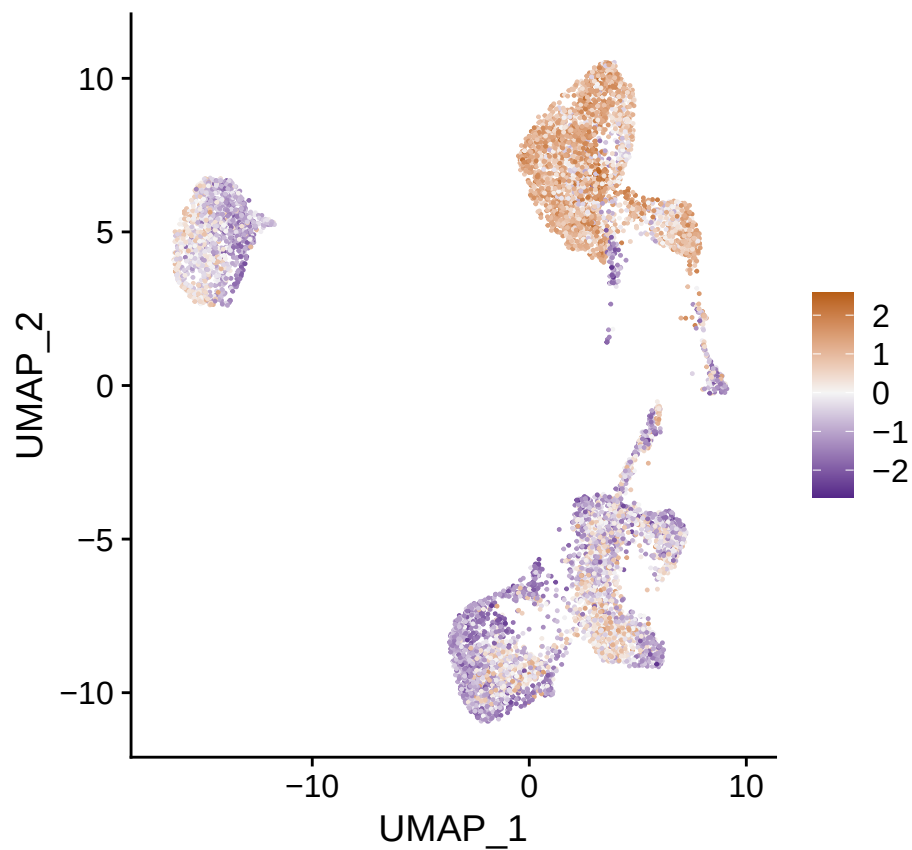
E2F4DP1-01



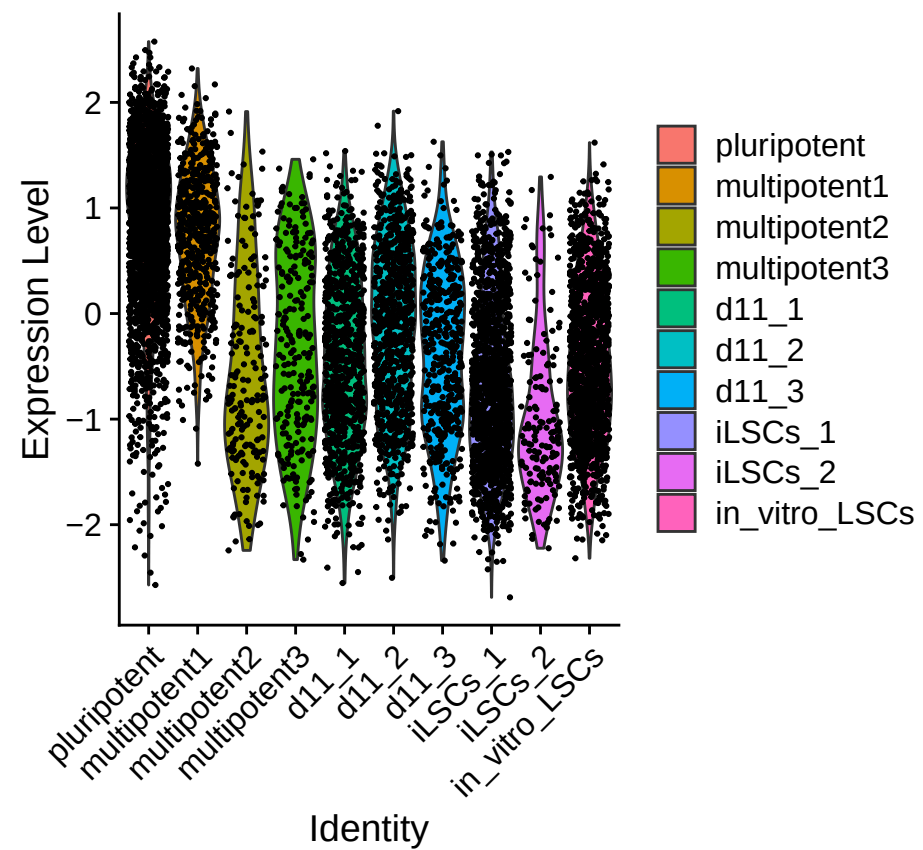
Clusters



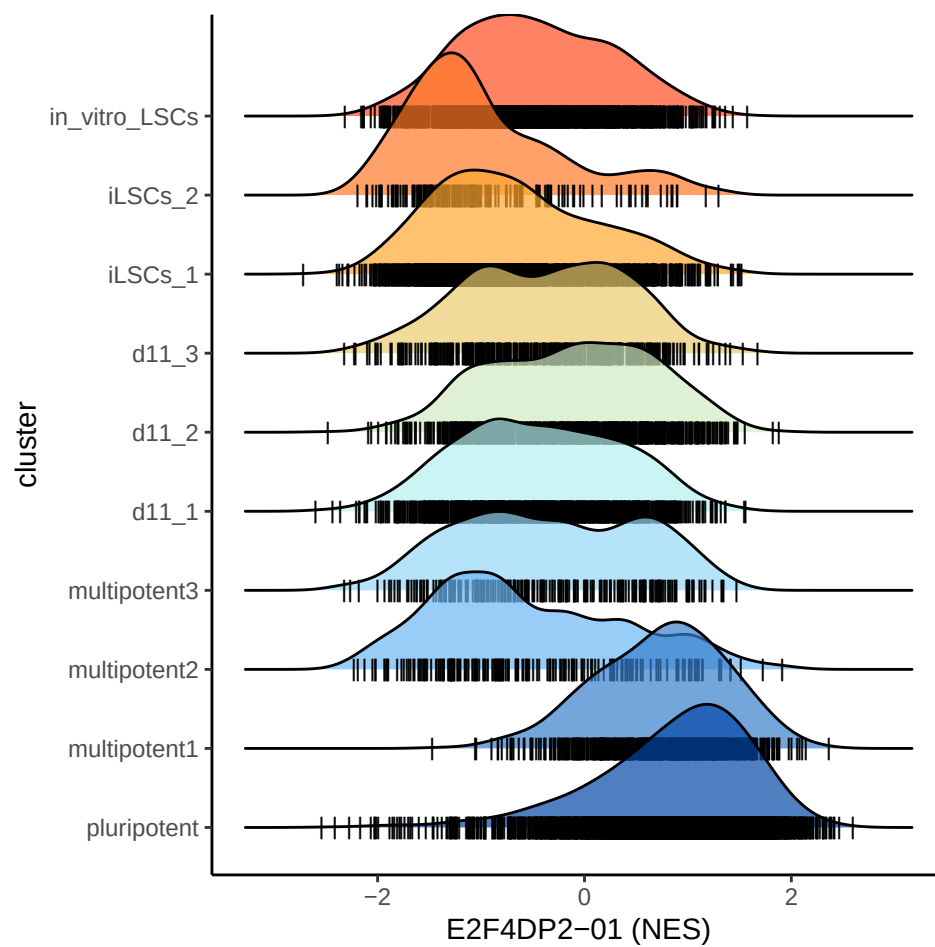
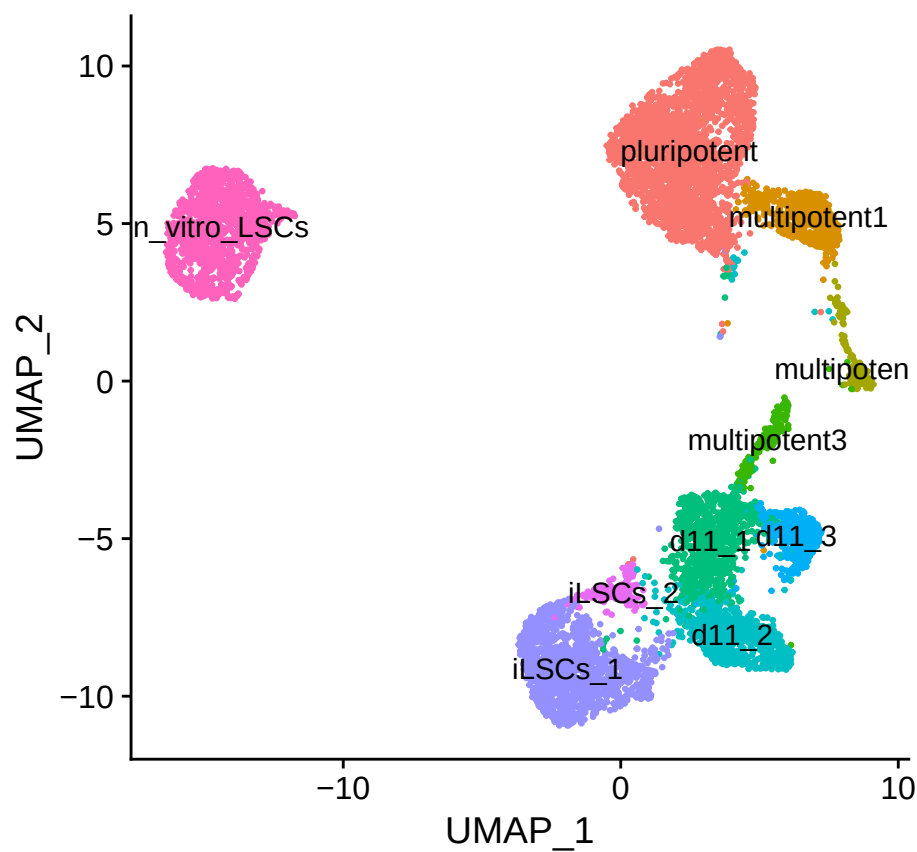
E2F4DP2-01 expression



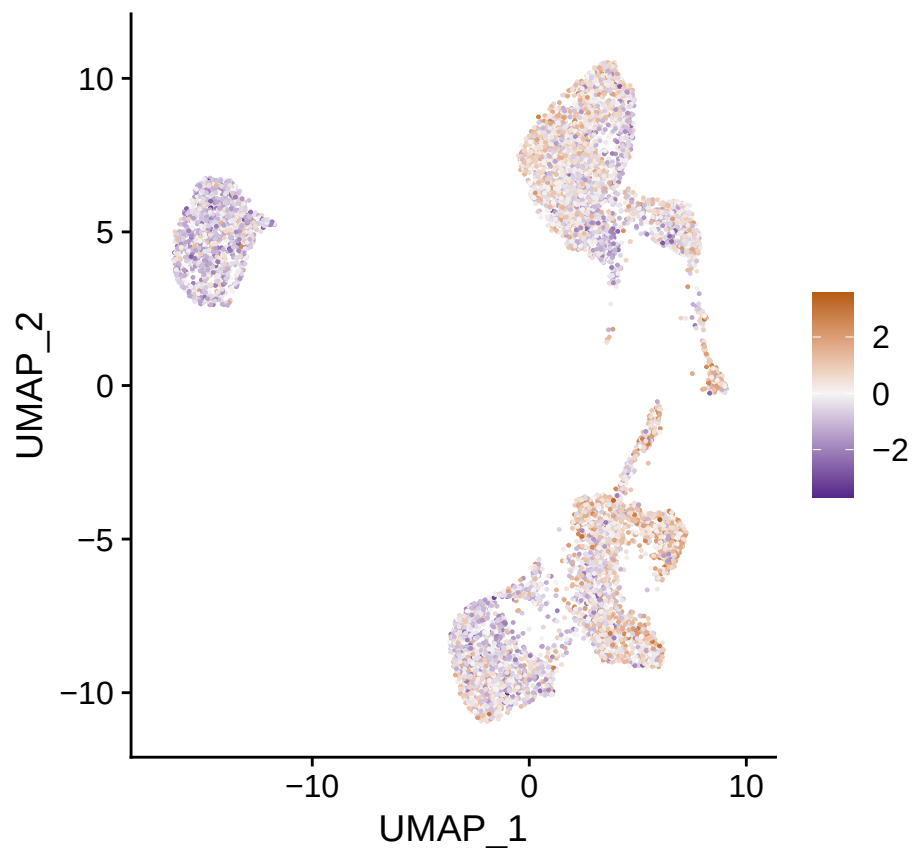
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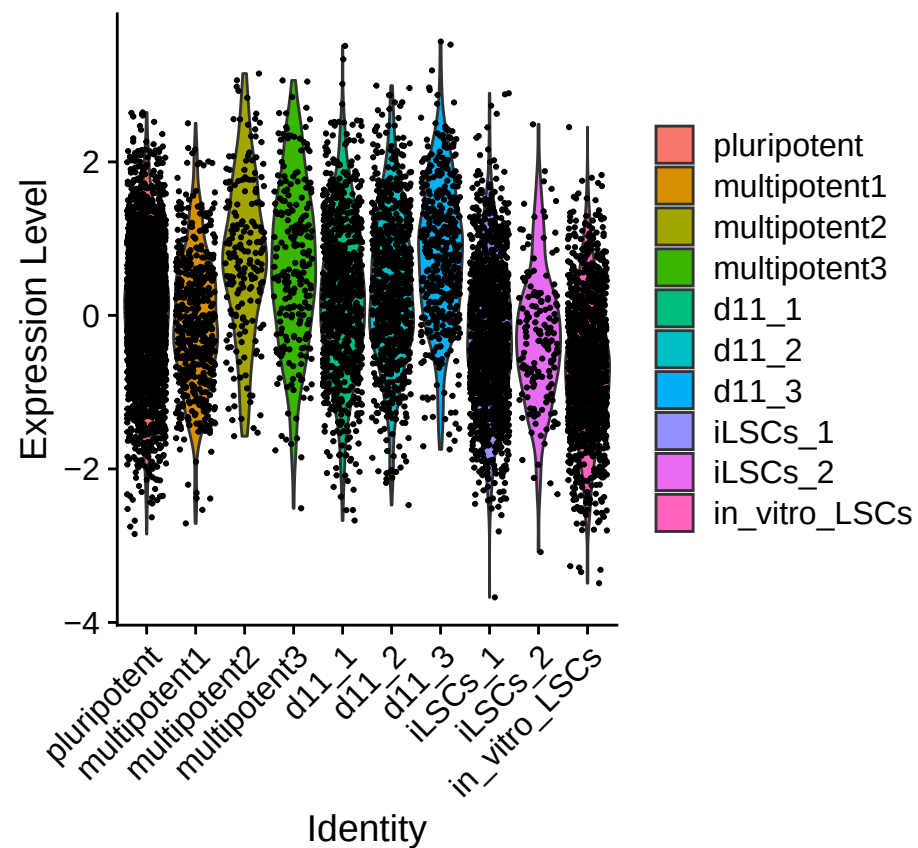
Clusters



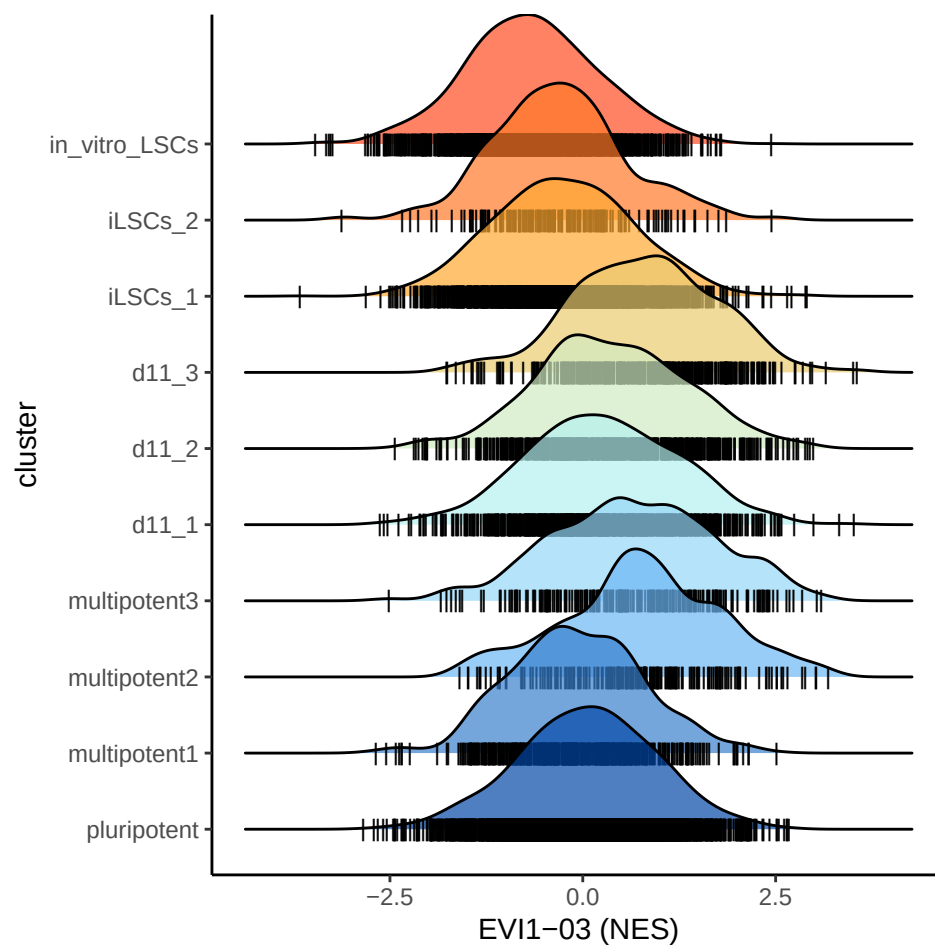
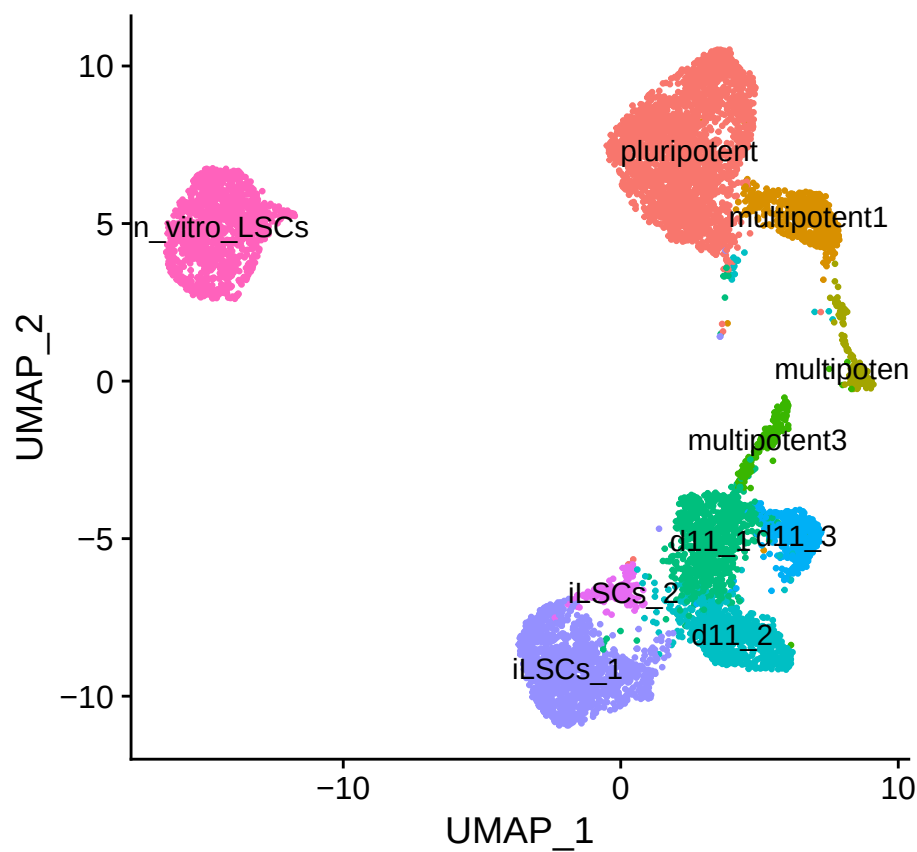
EVI1-03 expression



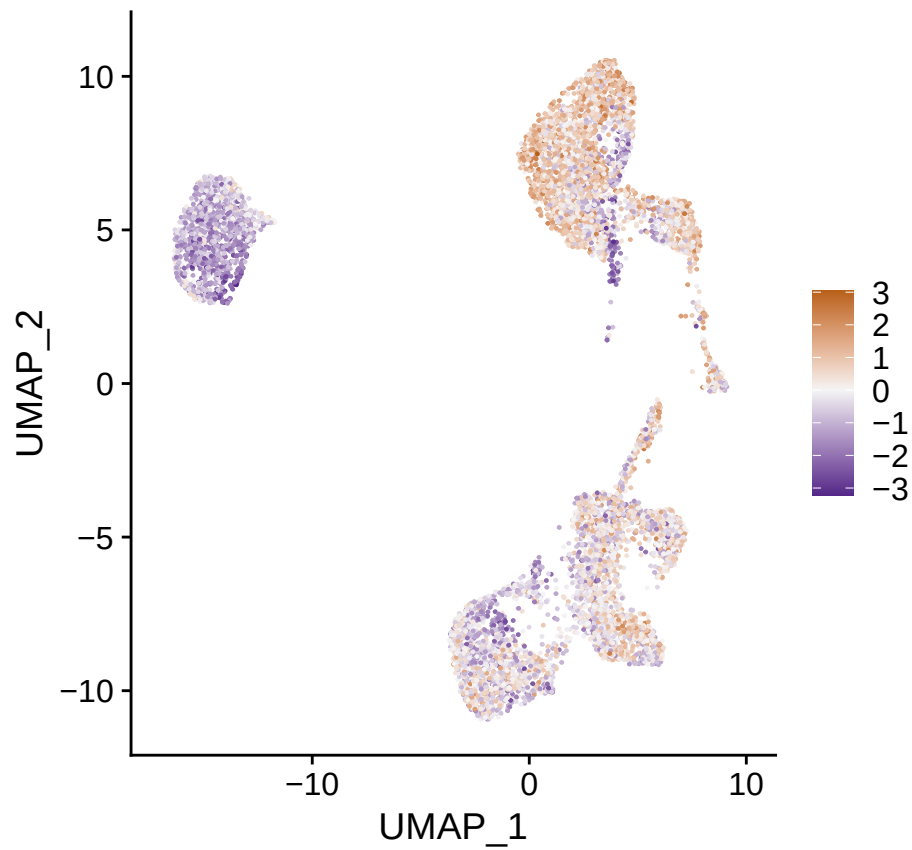
EVI1-03



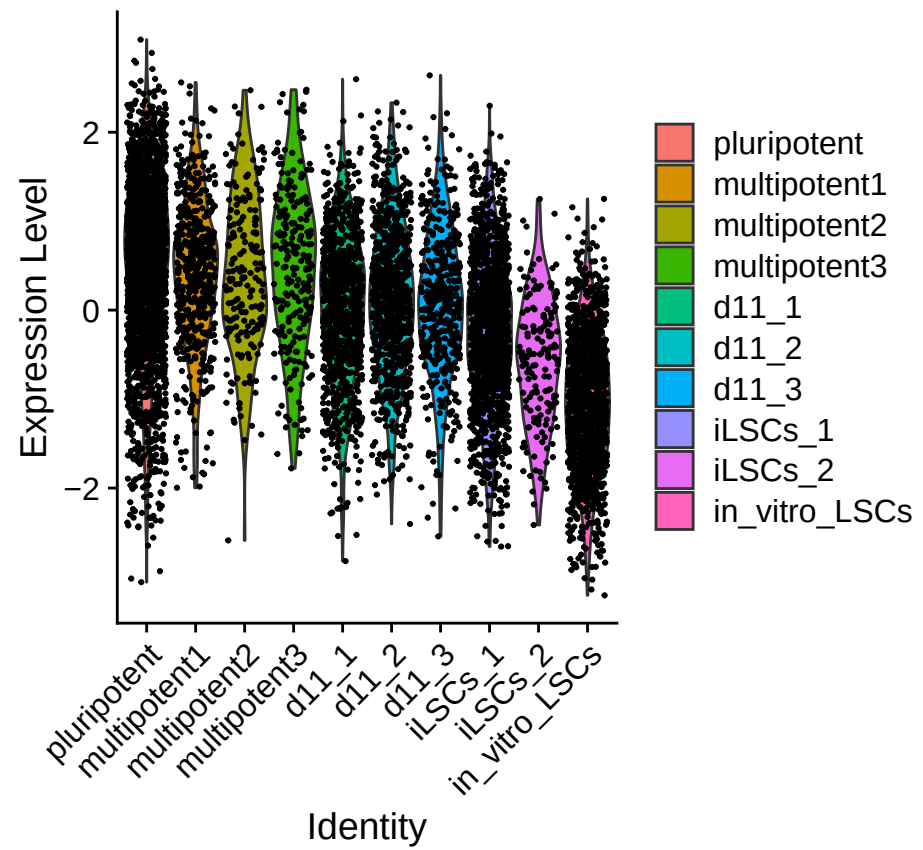
Clusters



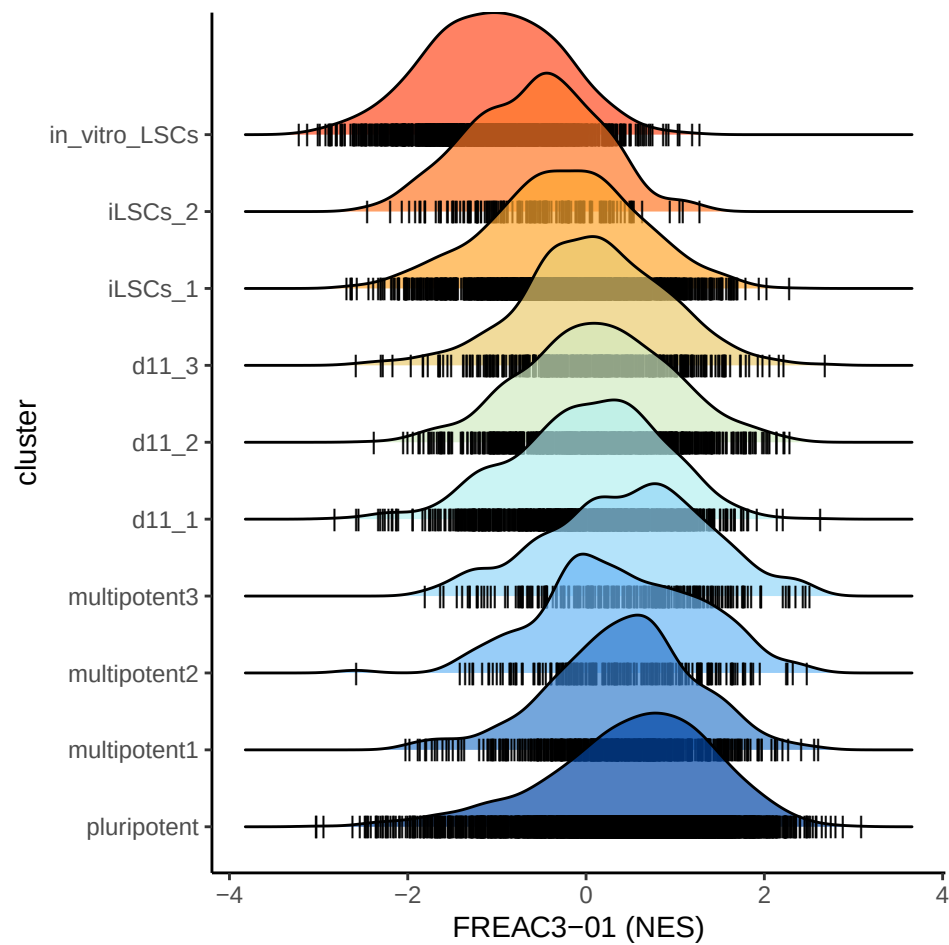
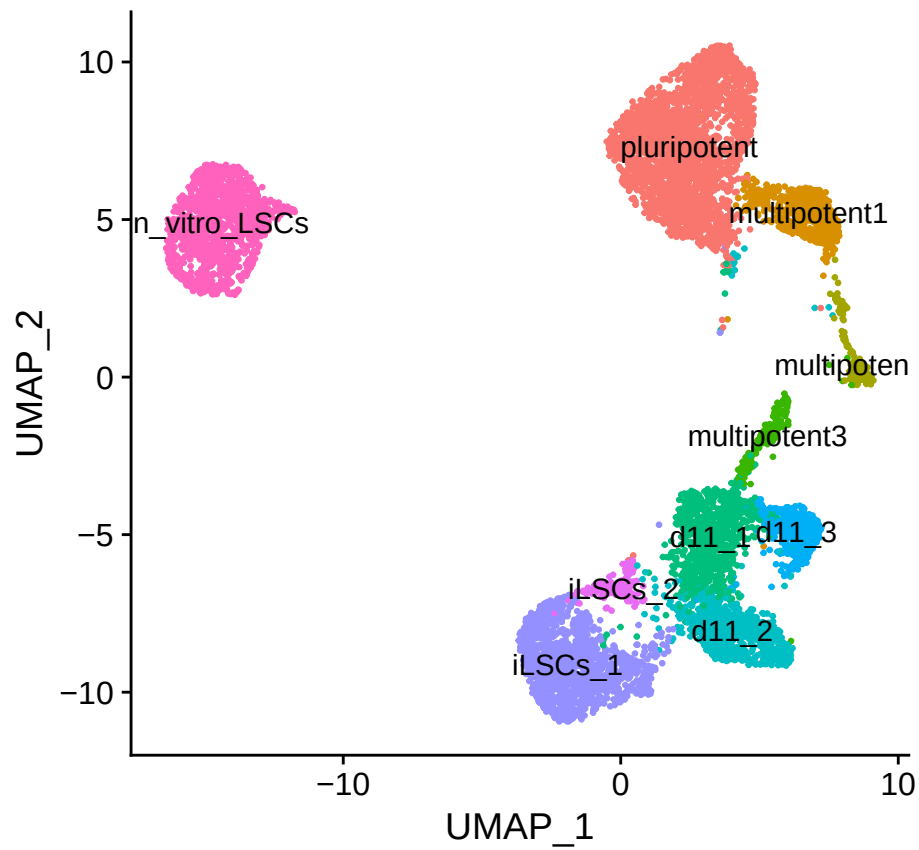
FREAC3-01 expression



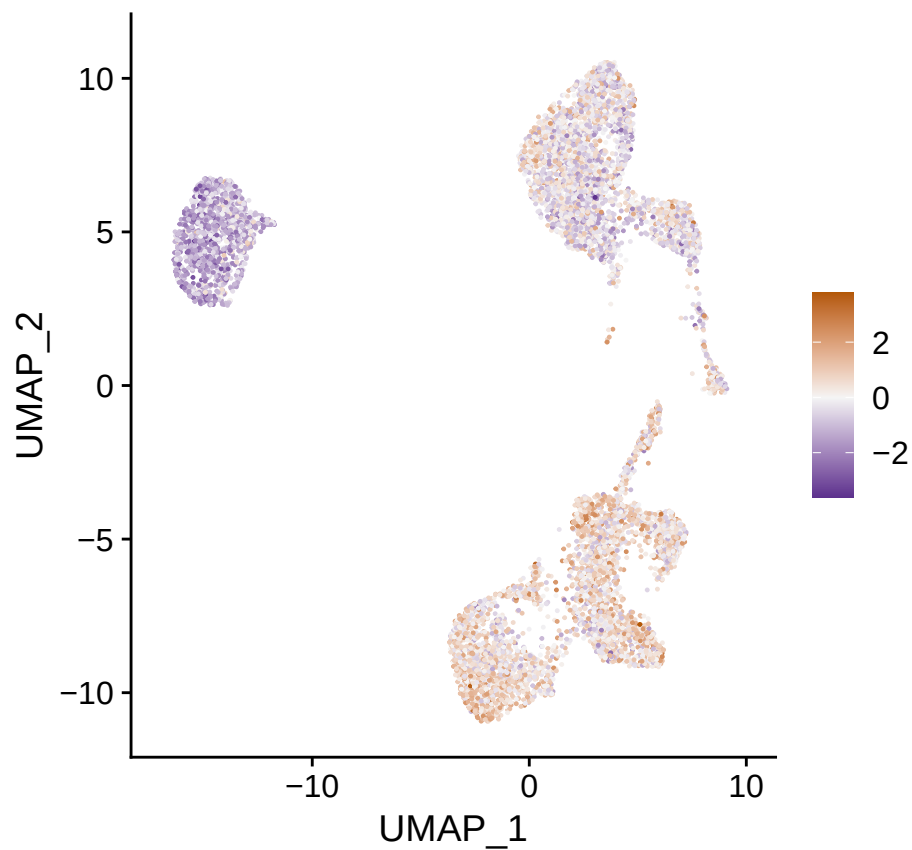
FREAC3-01



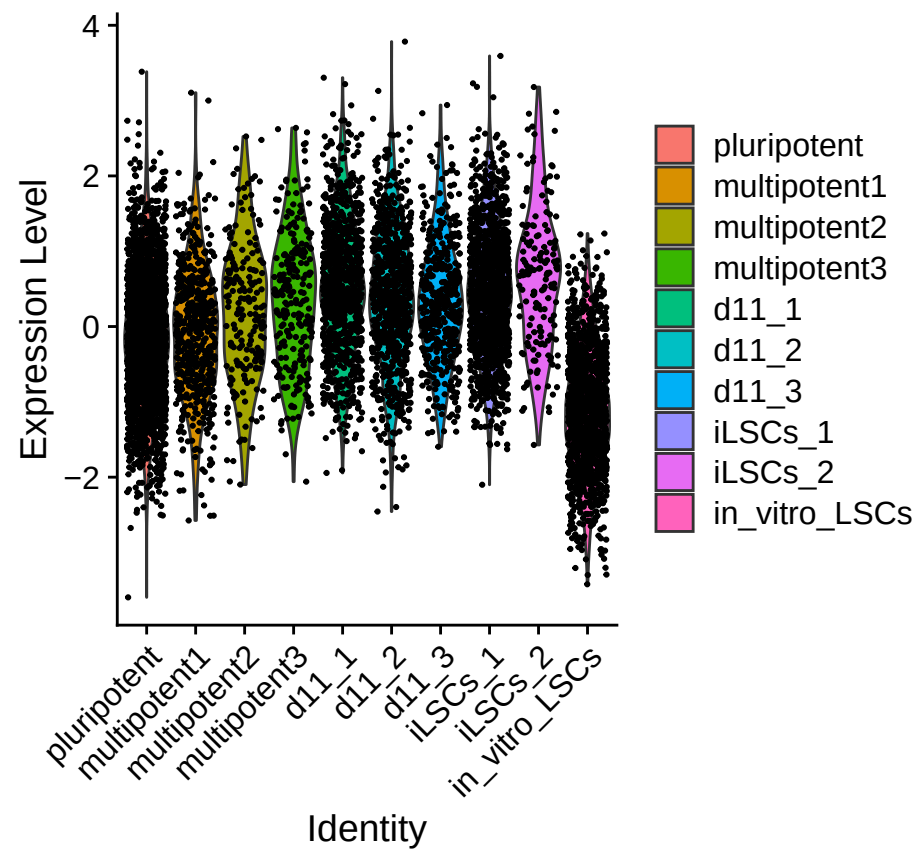
Clusters



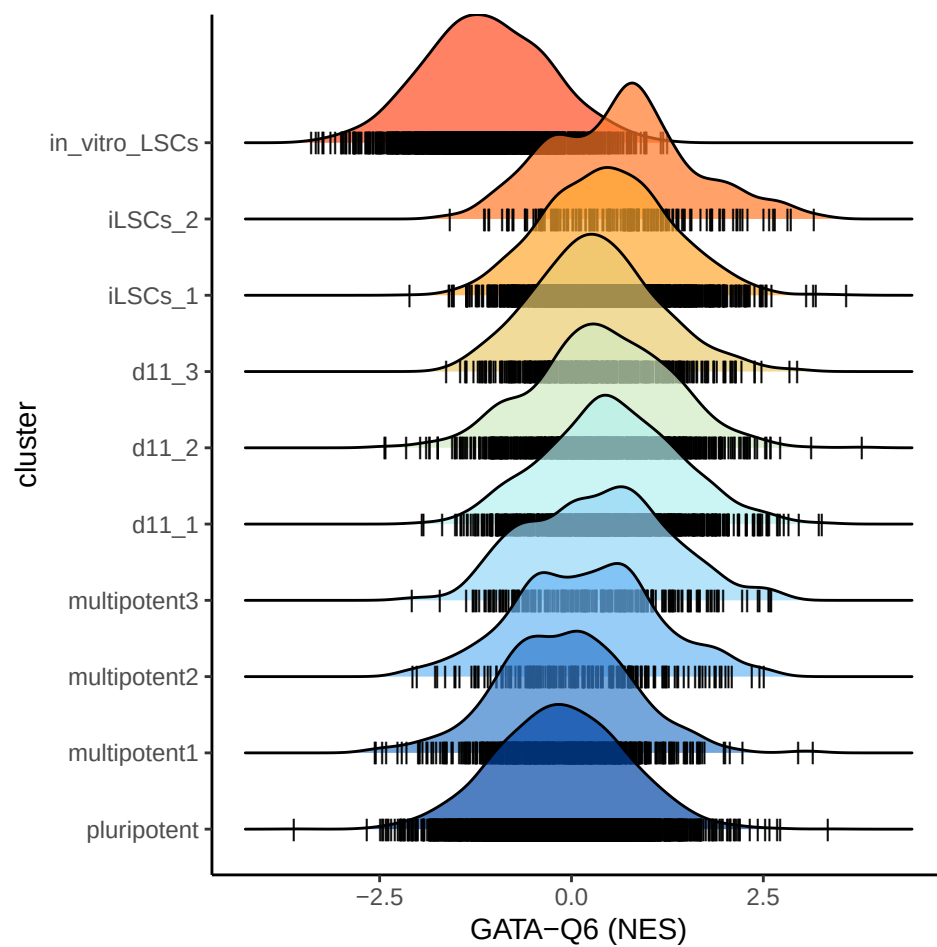
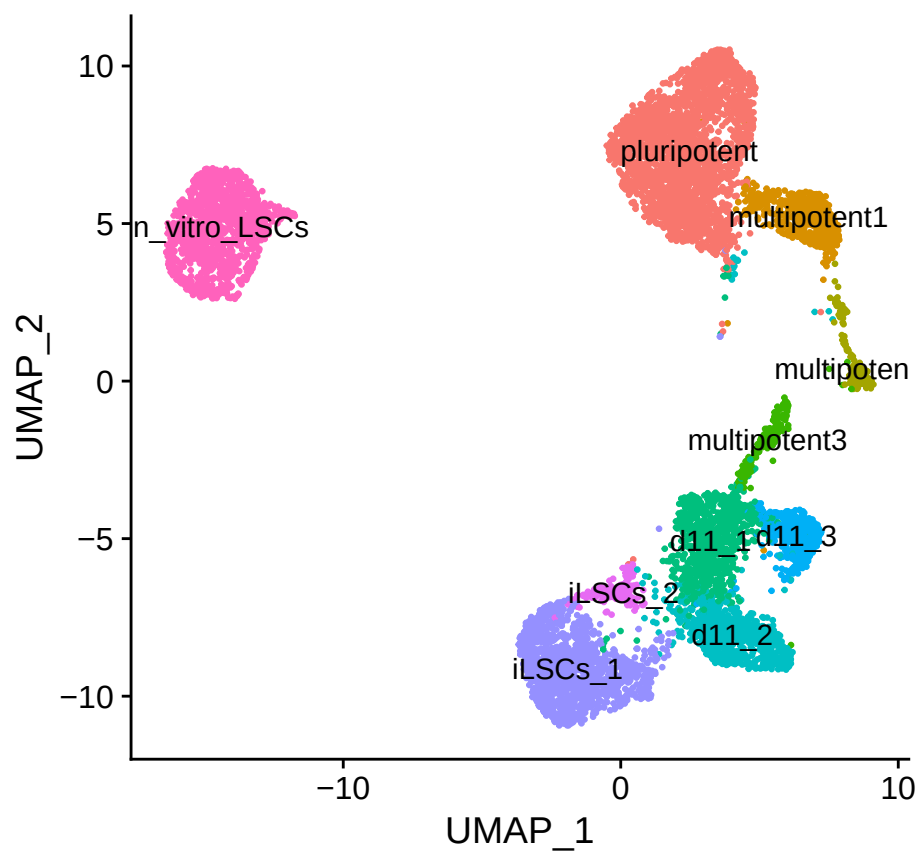
GATA-Q6 expression



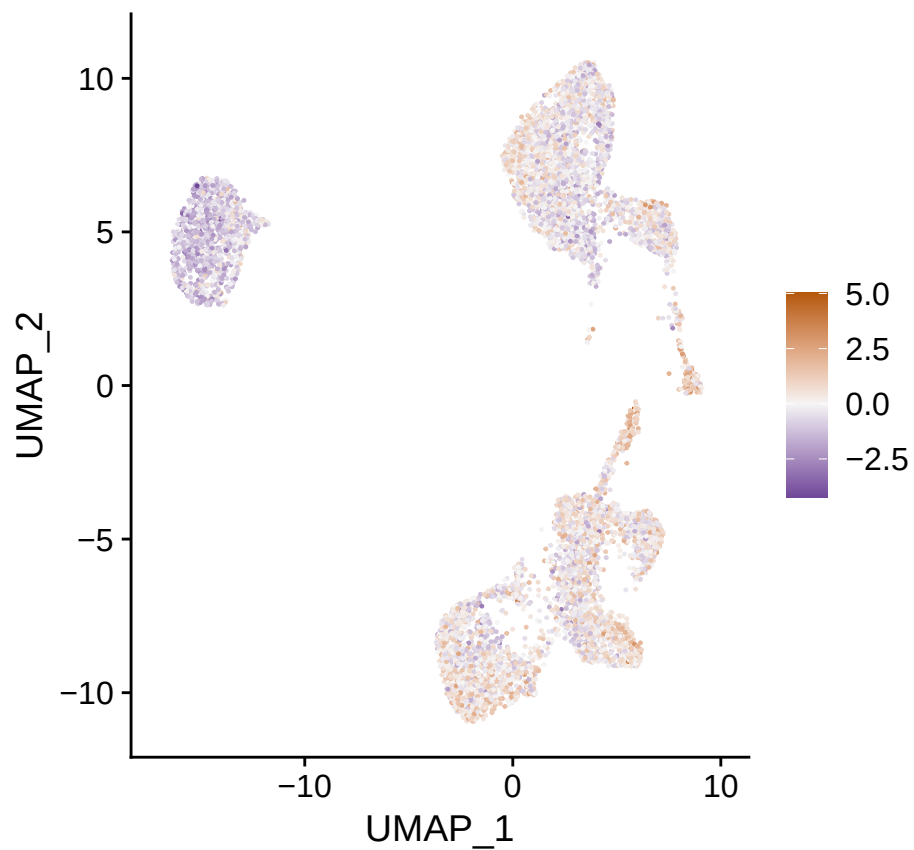
GATA-Q6



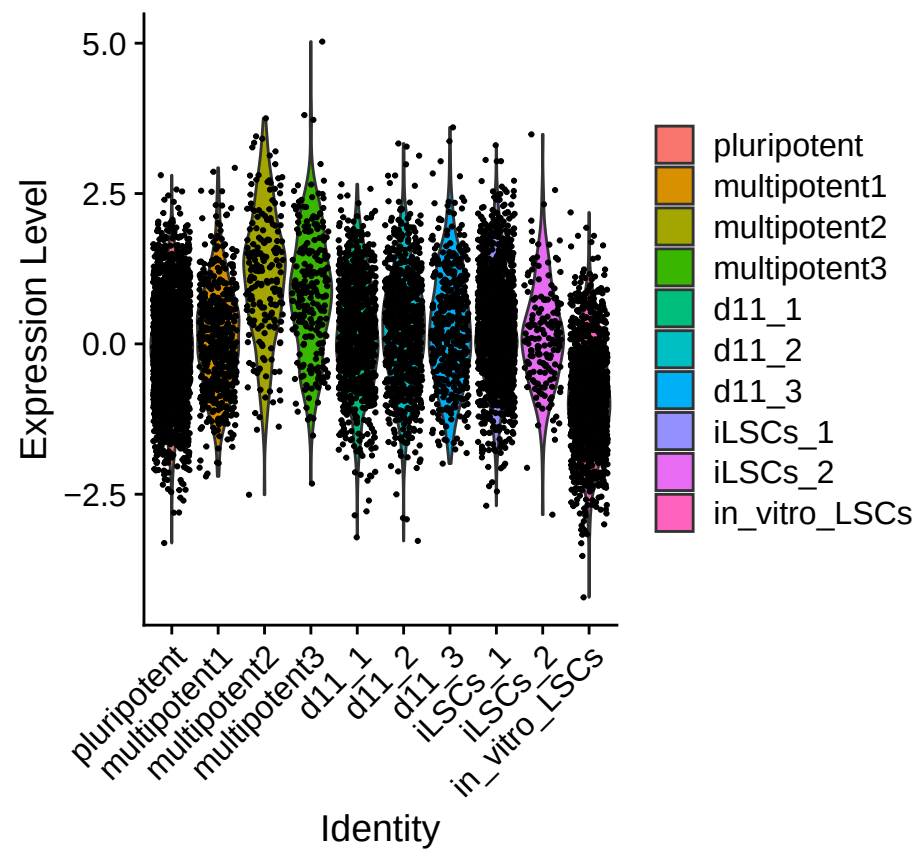
Clusters



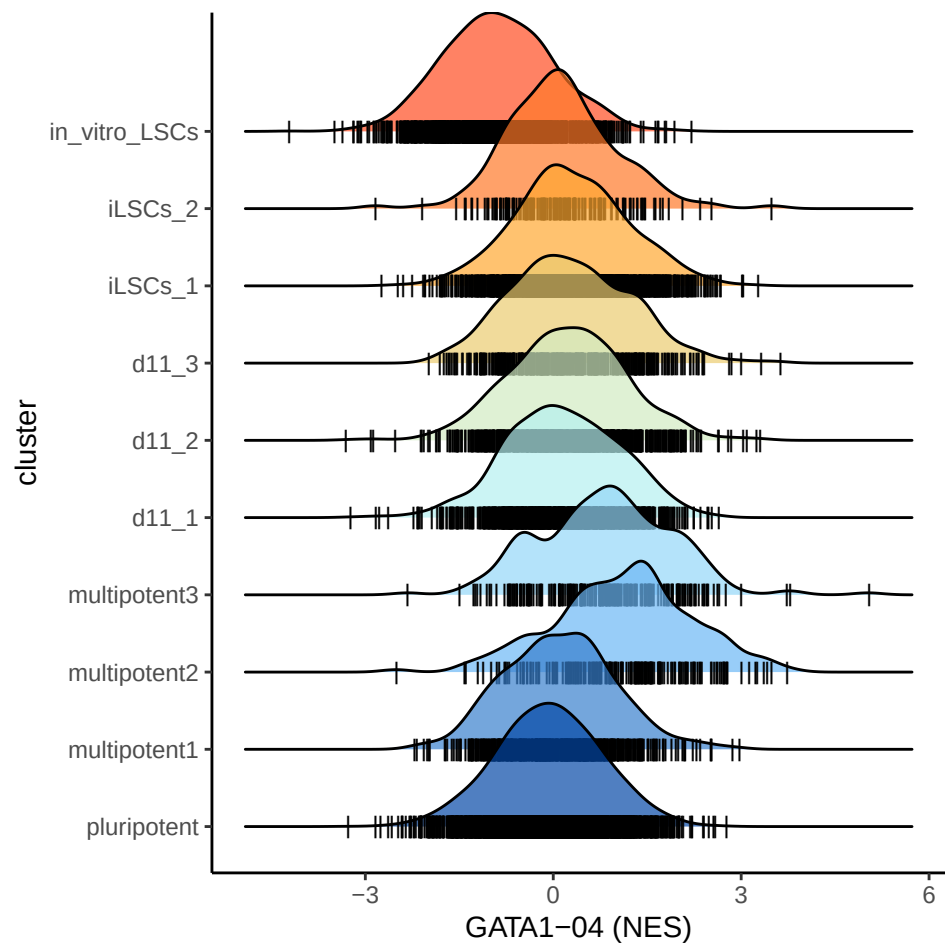
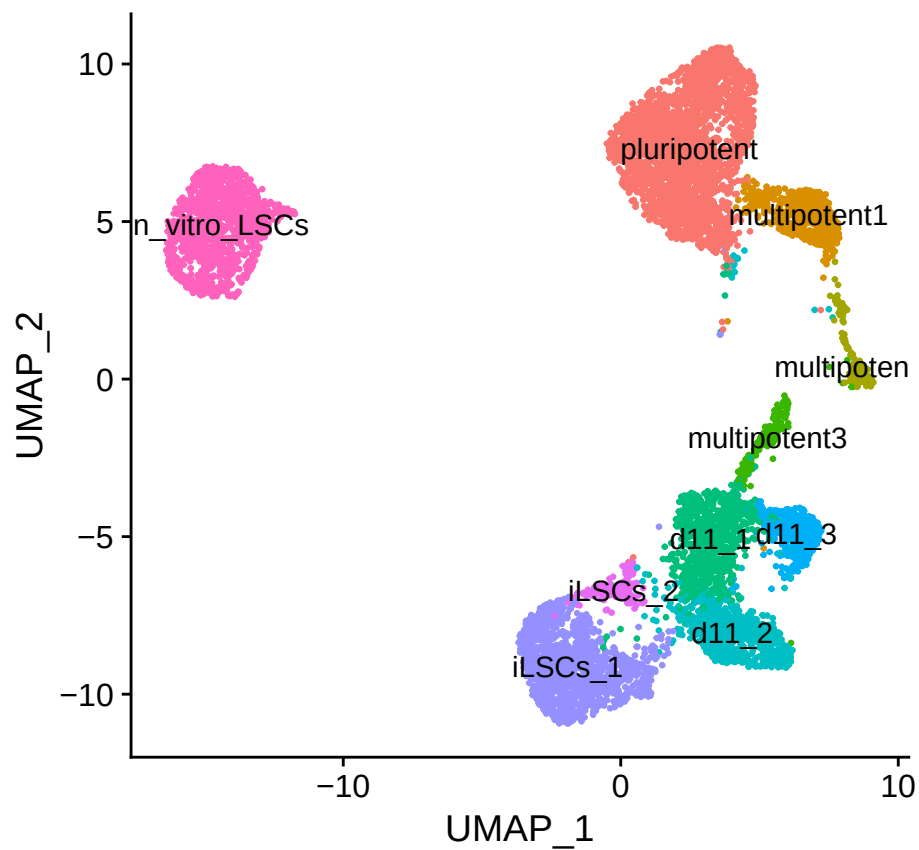
GATA1-04 expression



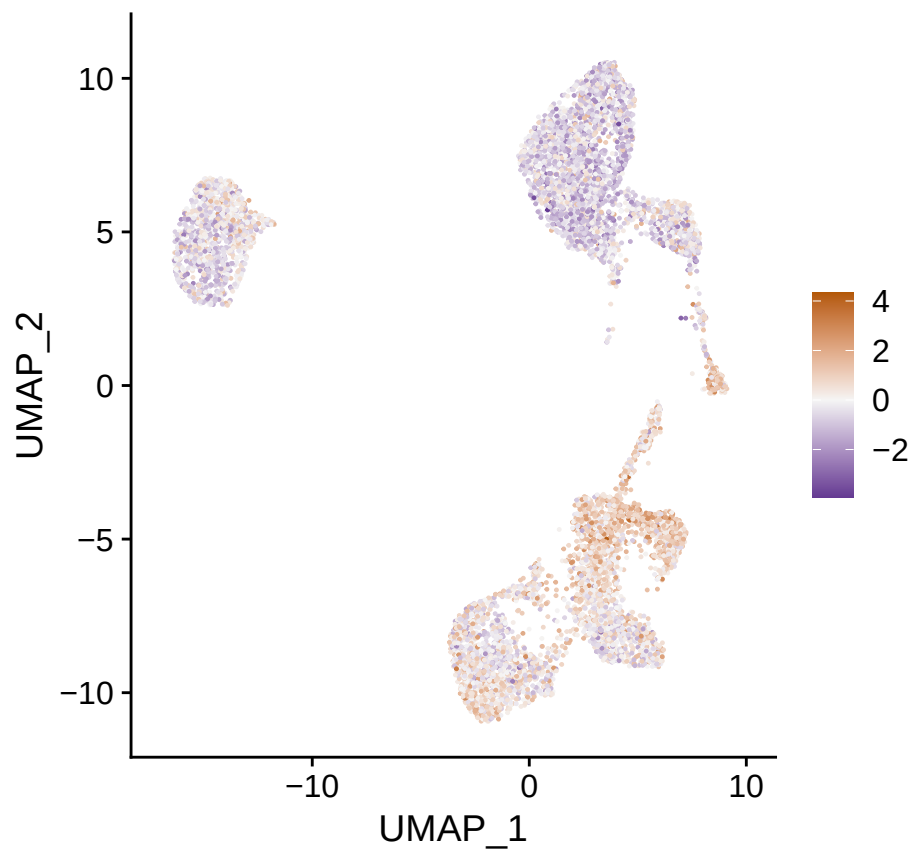
GATA1-04



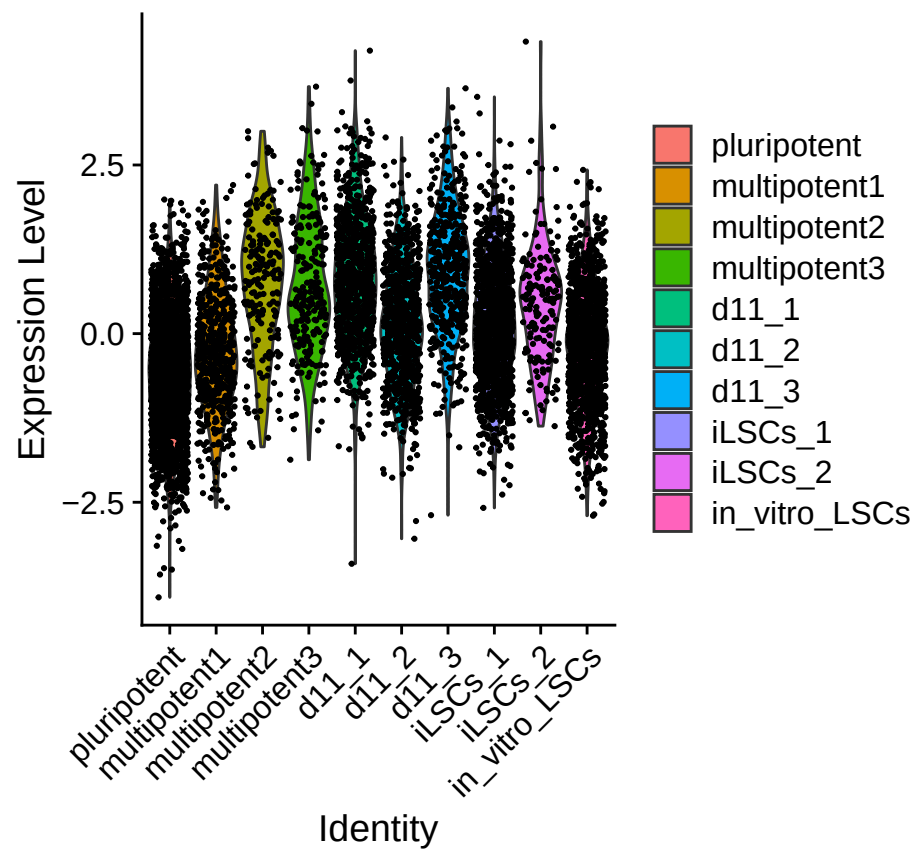
Clusters



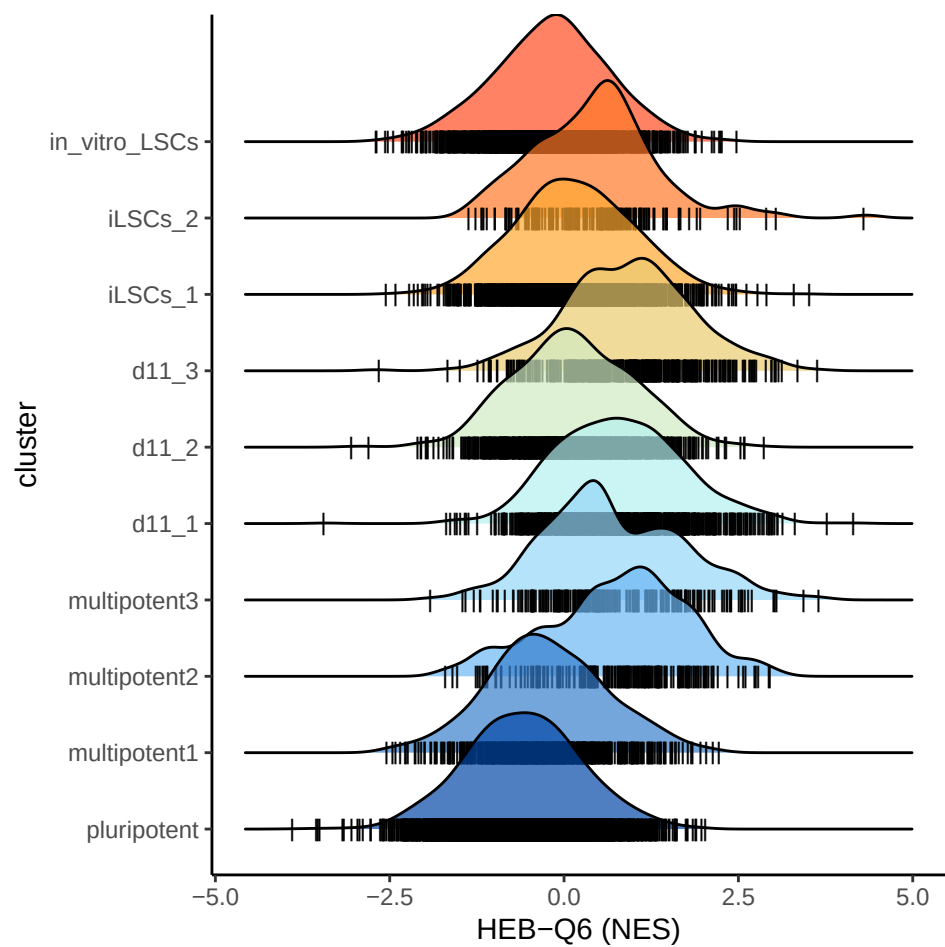
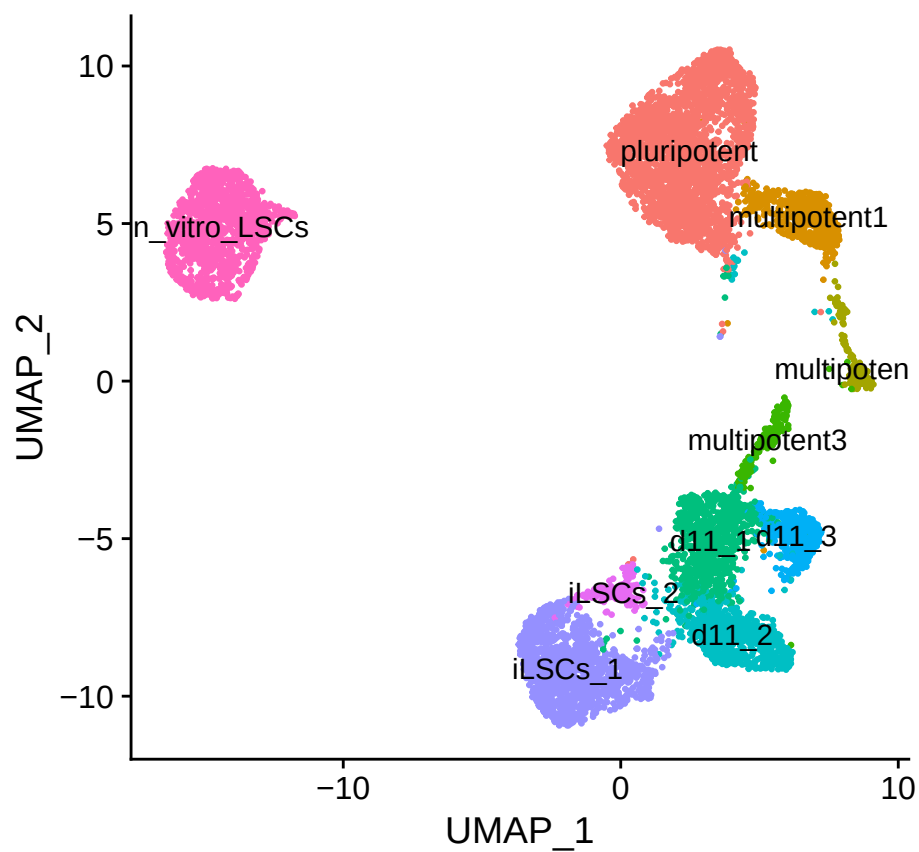
HEB-Q6 expression



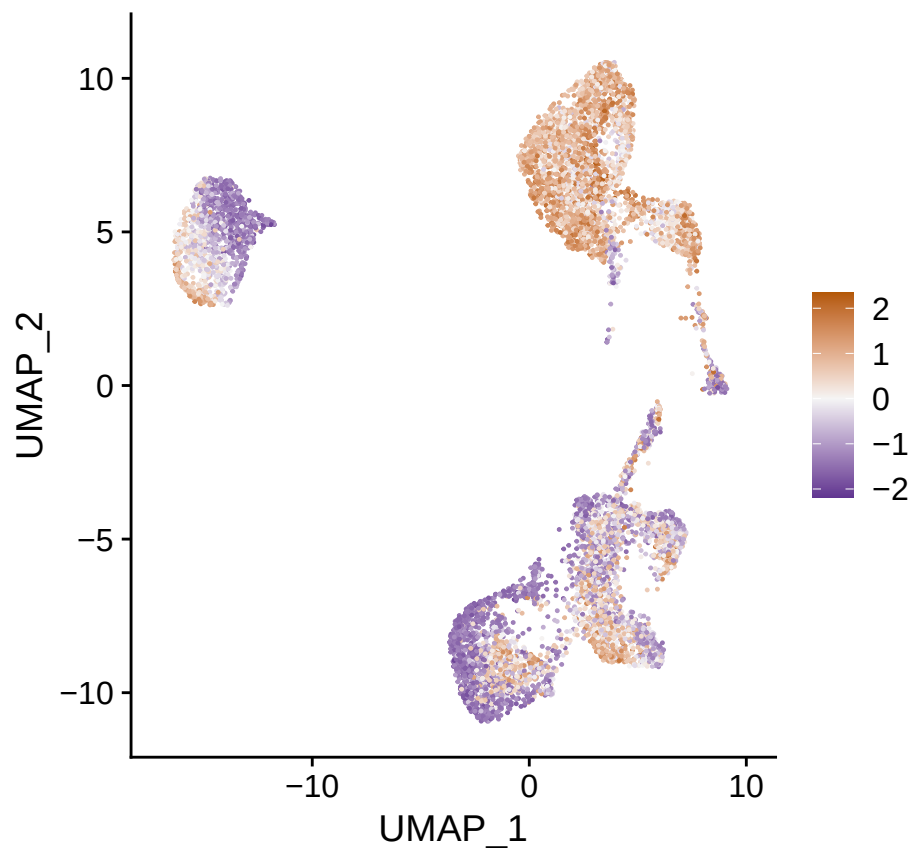
HEB-Q6



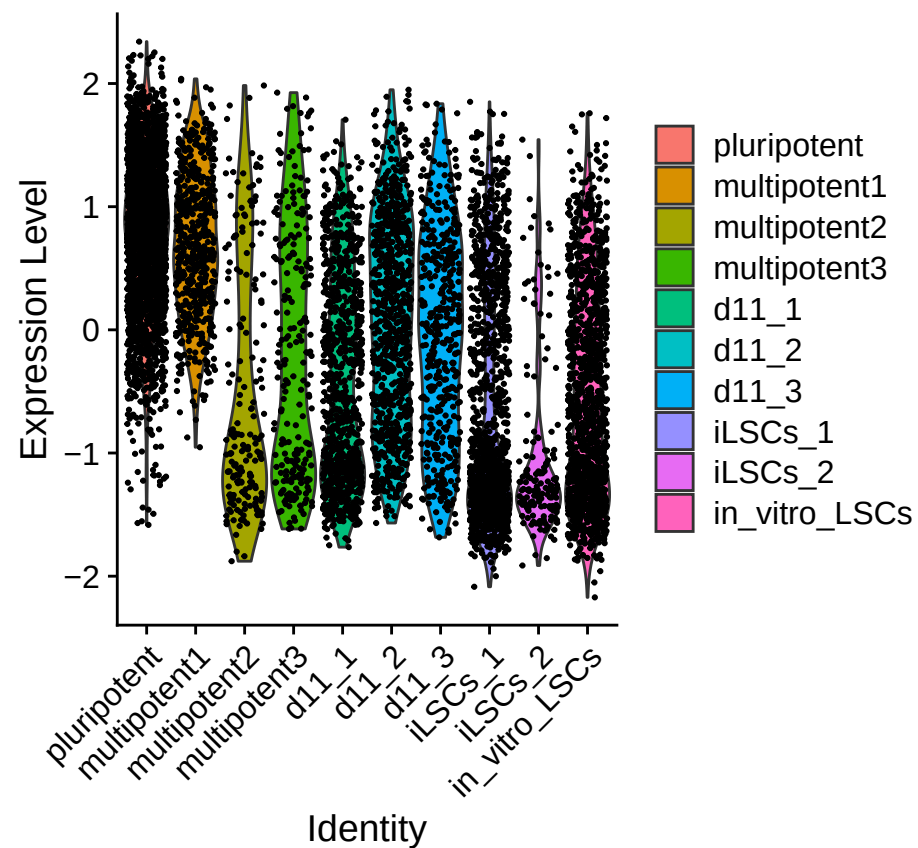
Clusters



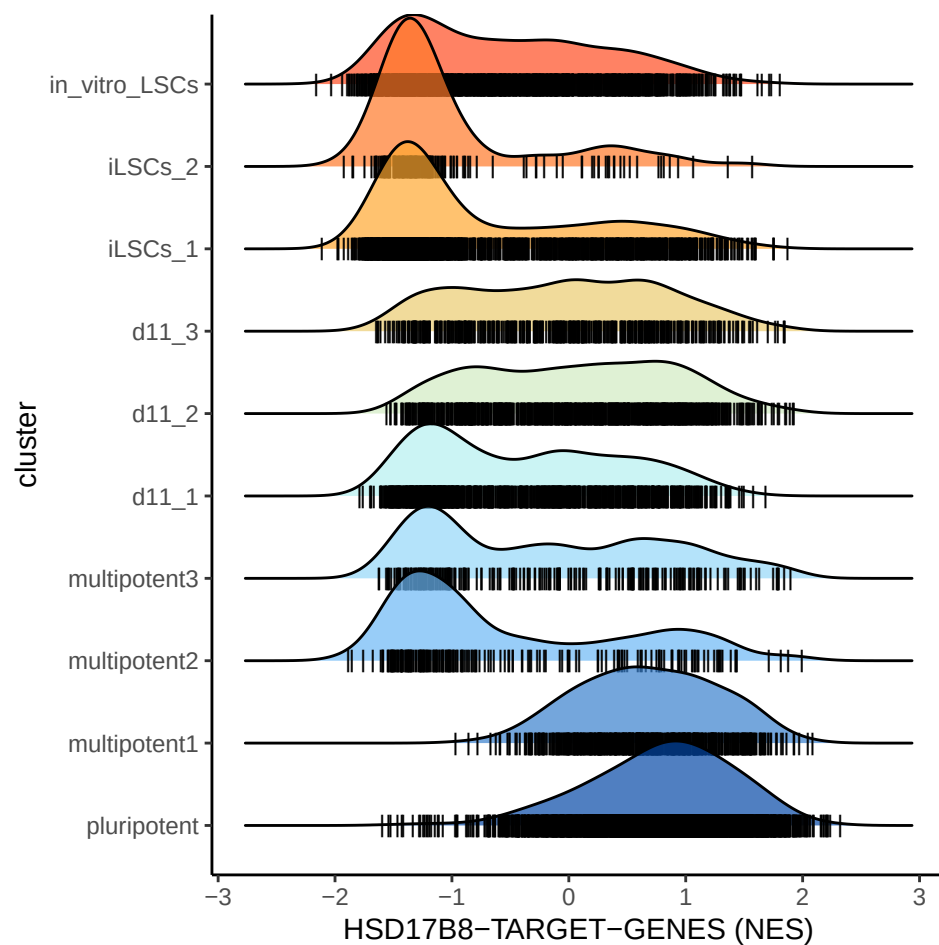
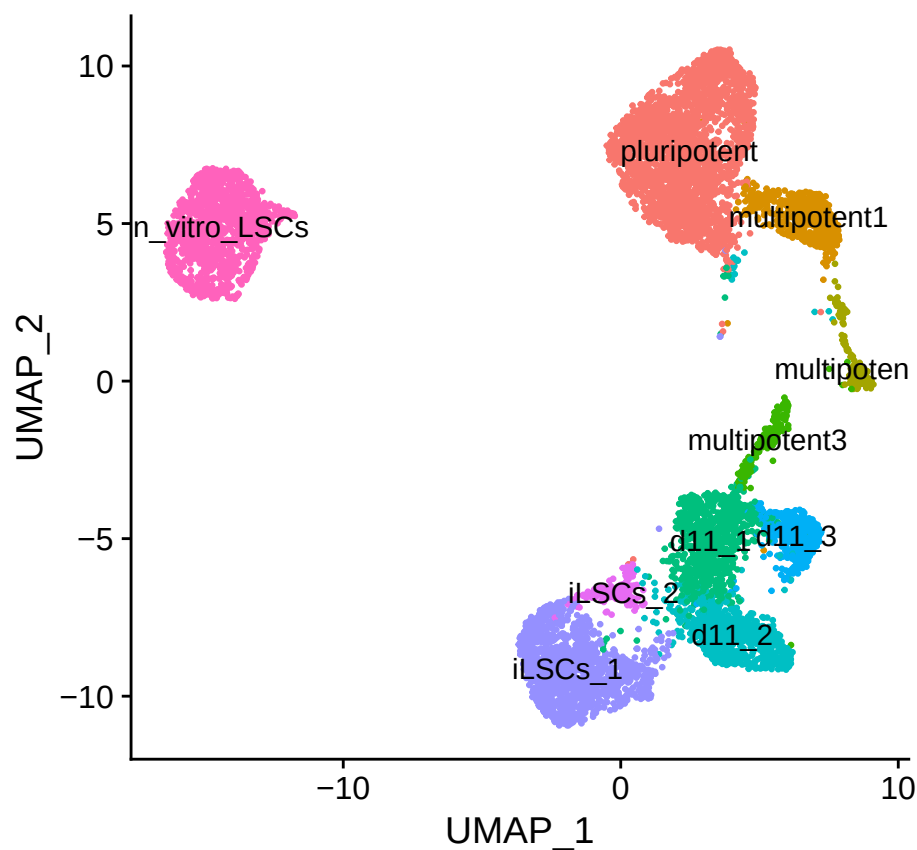
HSD17B8-TARGET-GENES expression



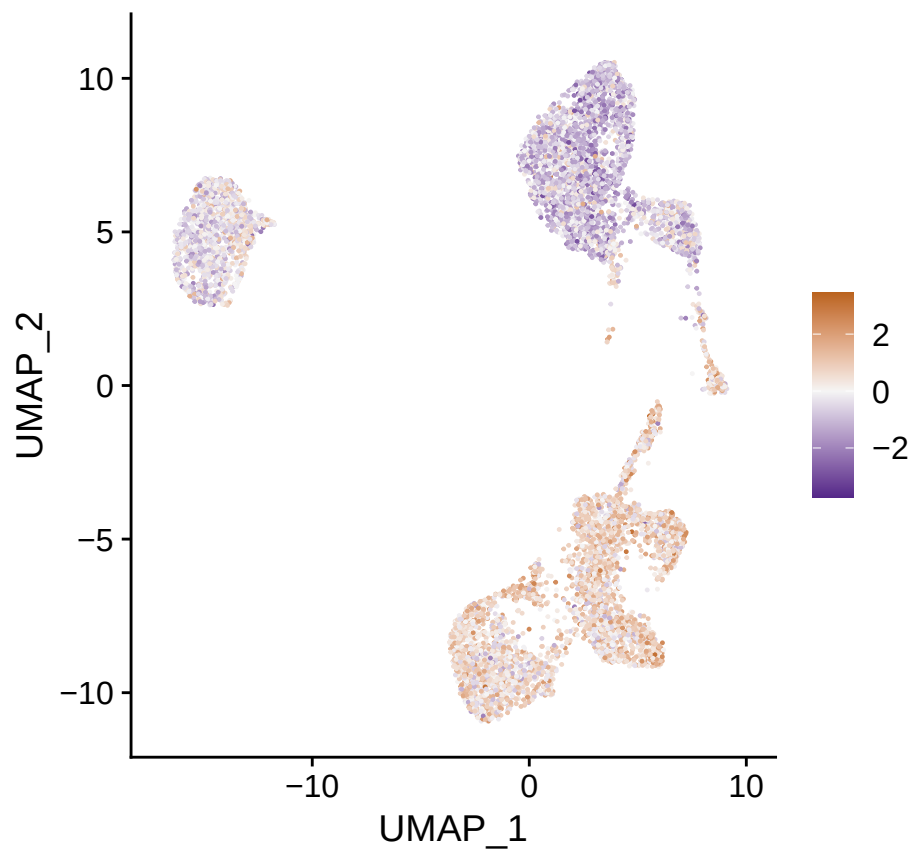
HSD17B8-TARGET-GENES



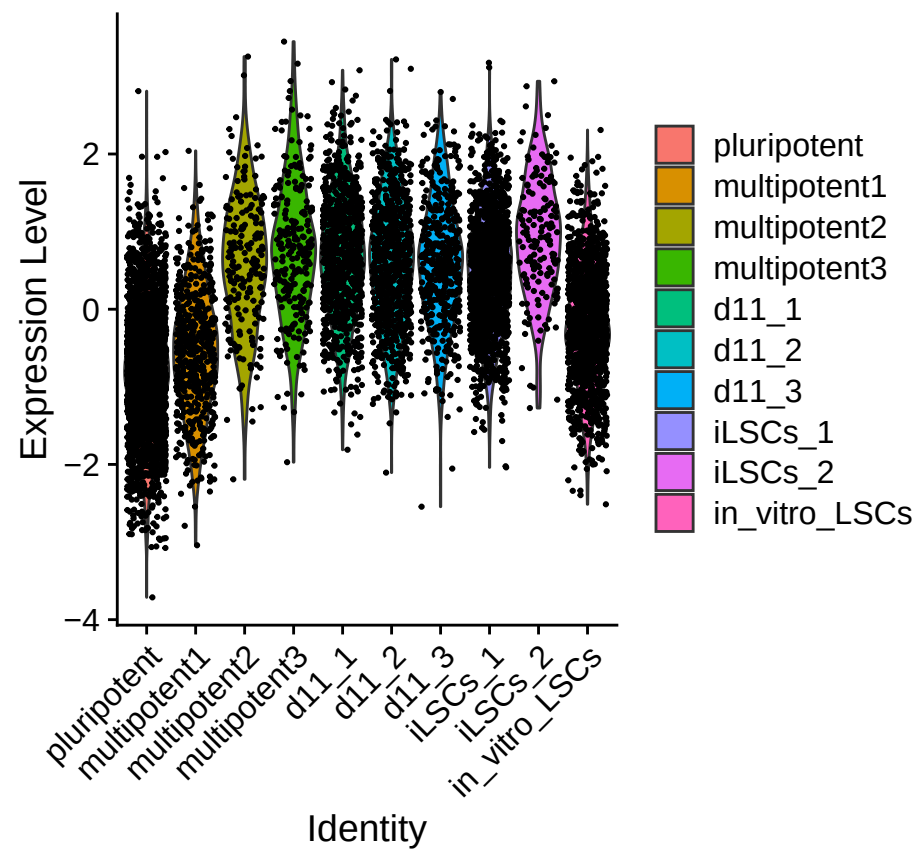
Clusters



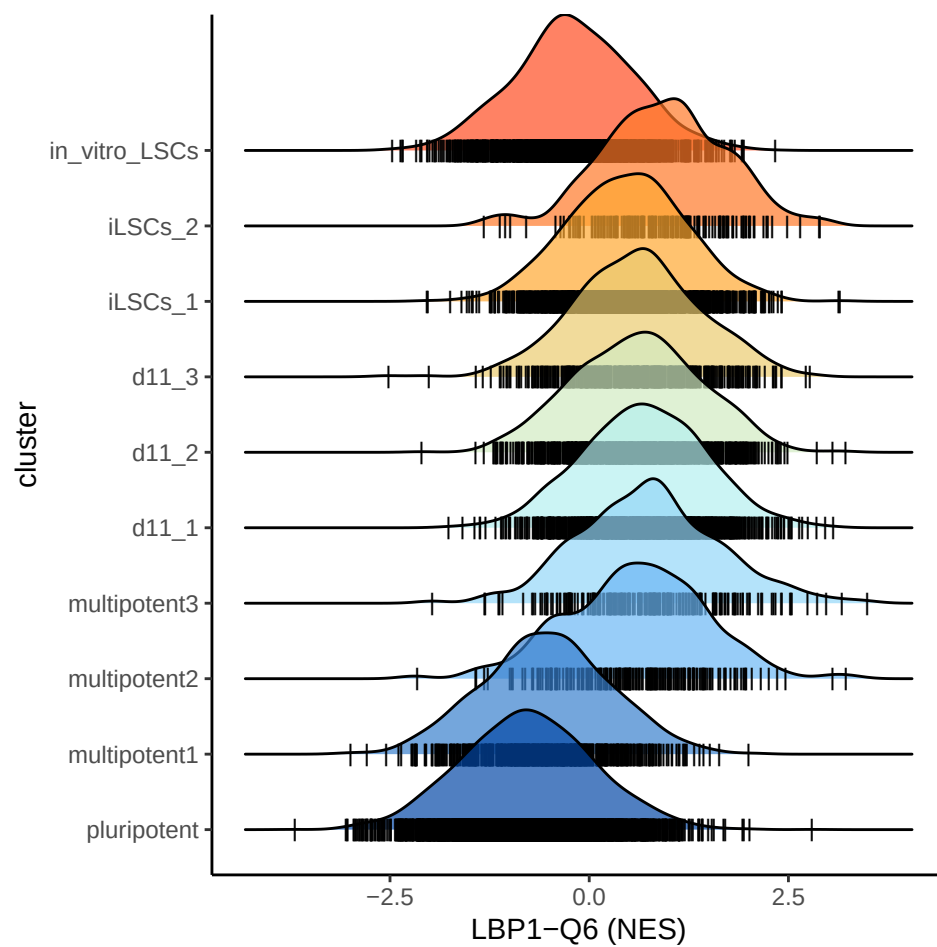
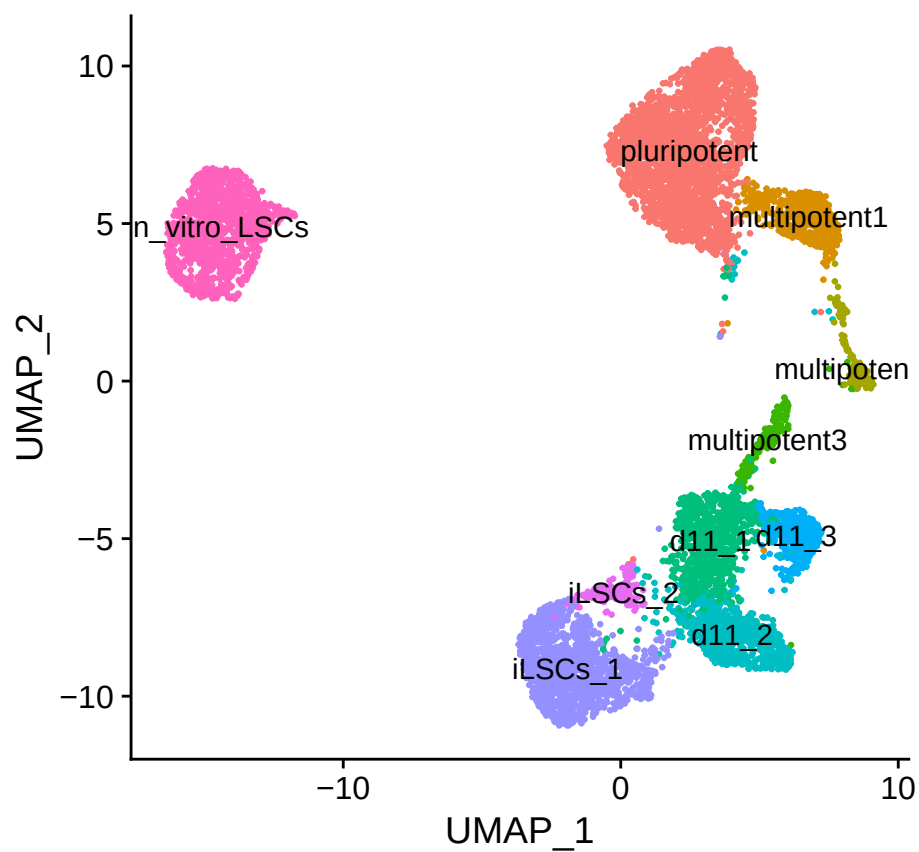
LBP1-Q6 expression



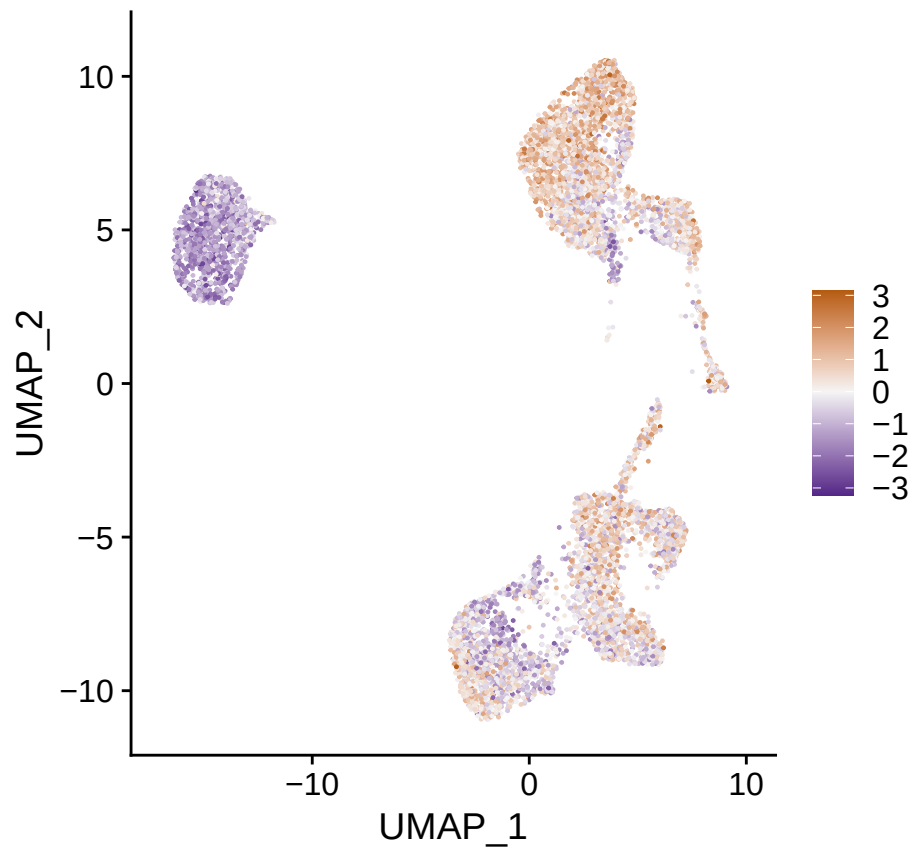
LBP1-Q6



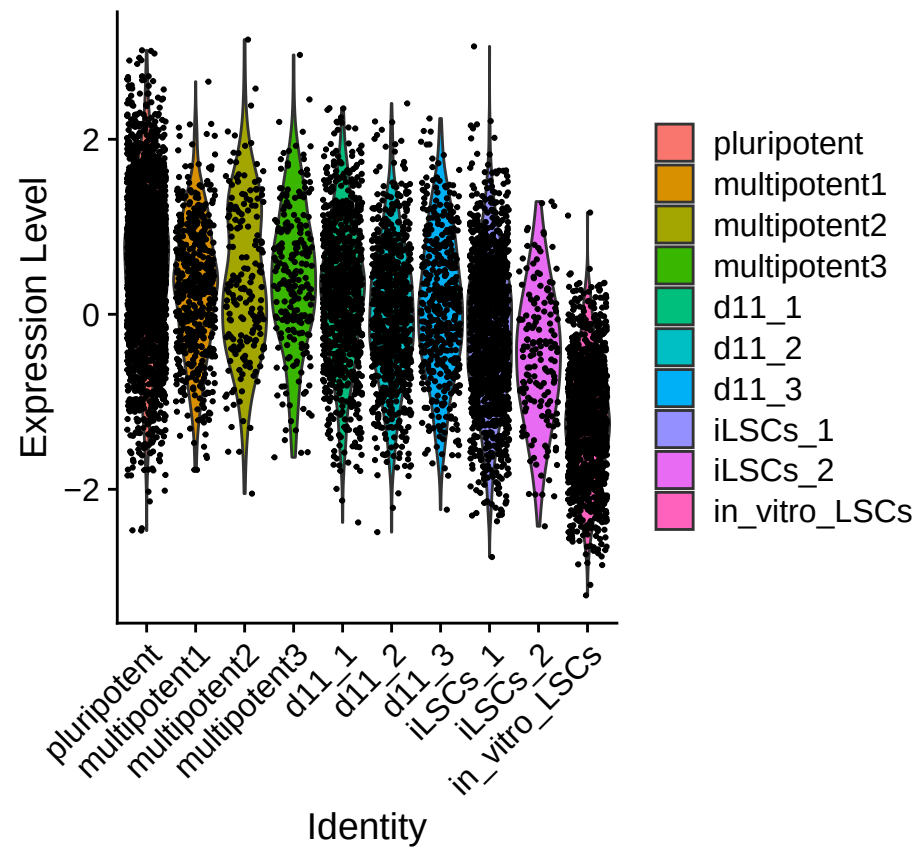
Clusters



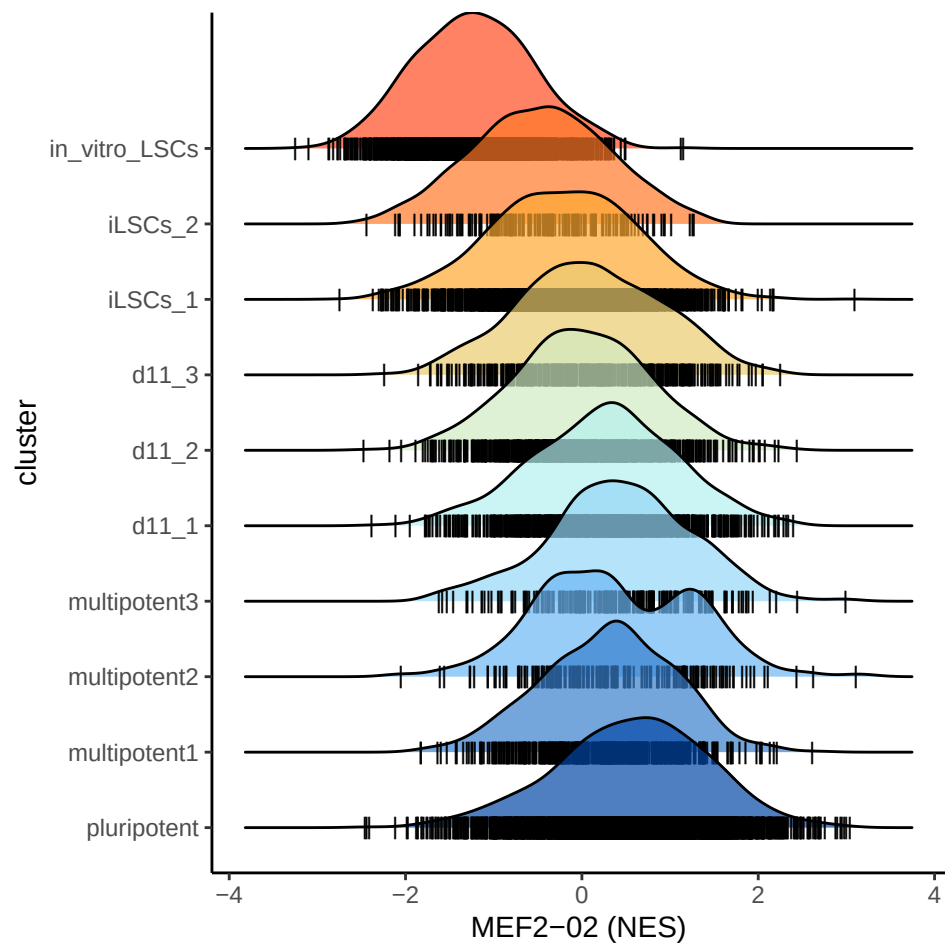
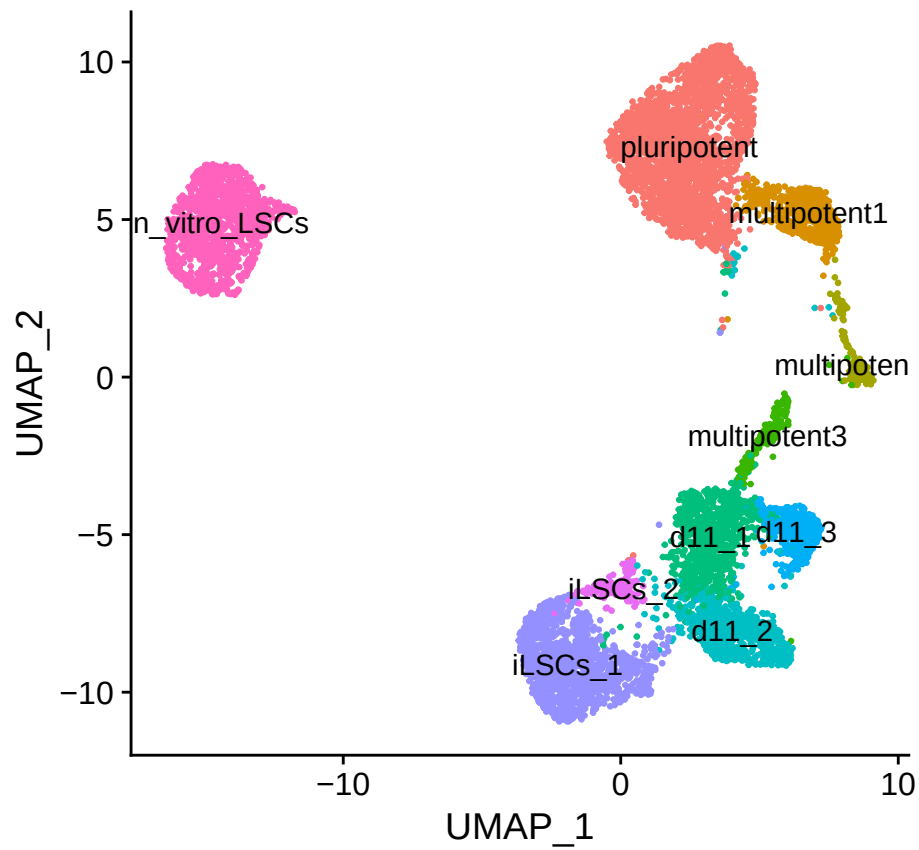
MEF2-02 expression



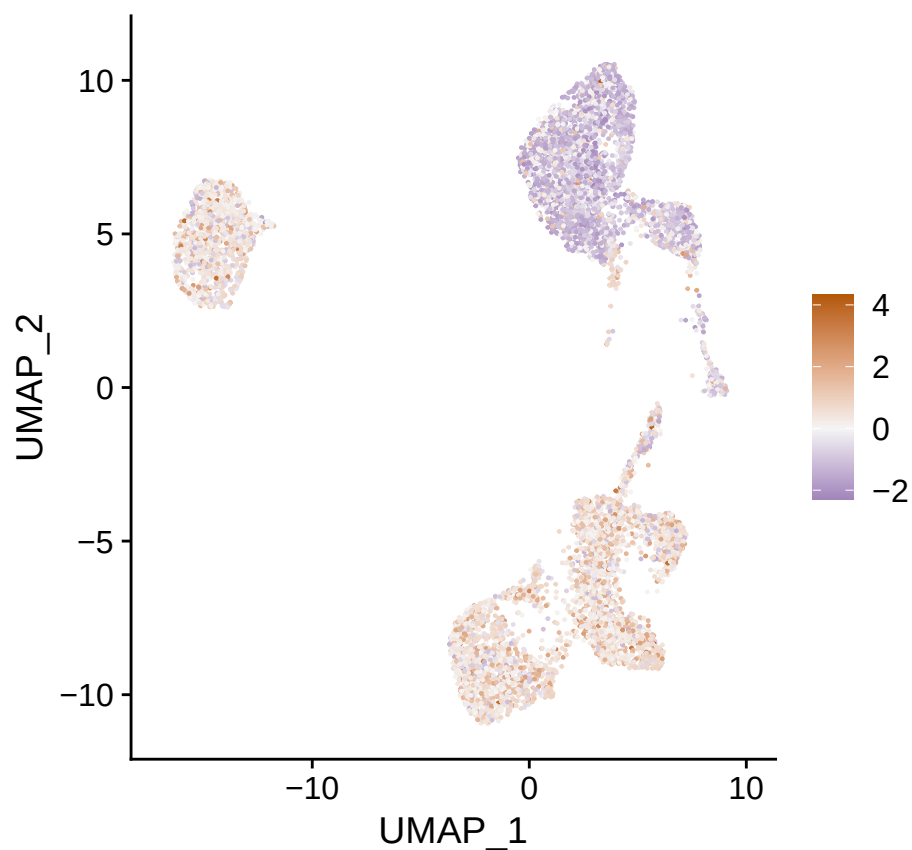
MEF2-02



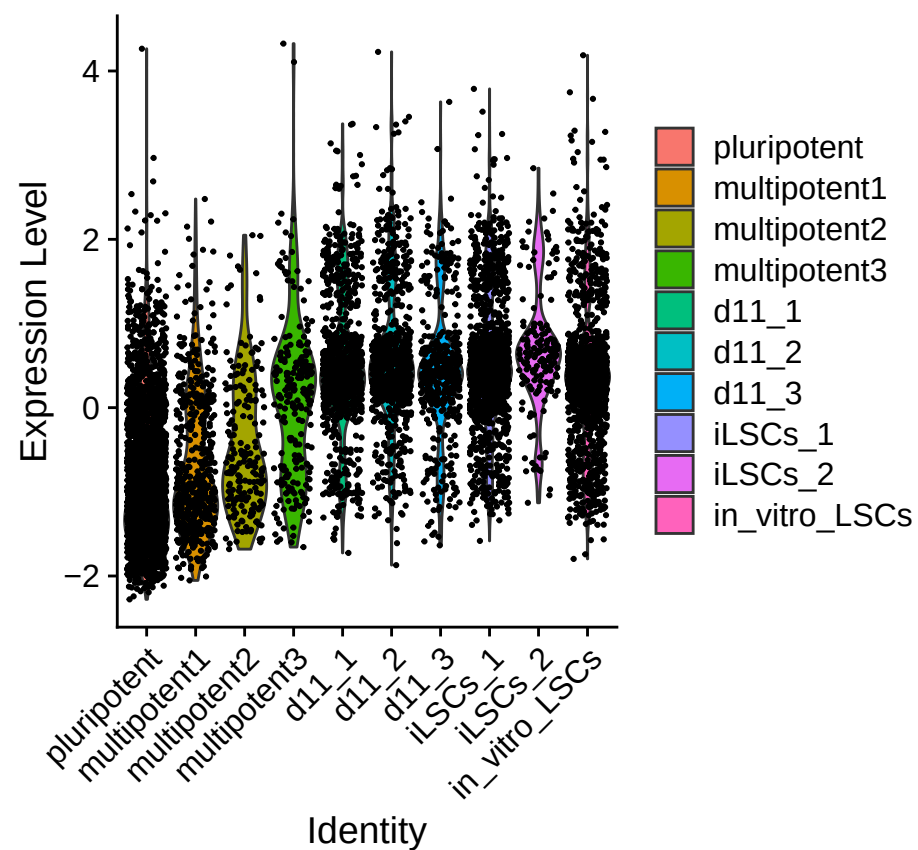
Clusters



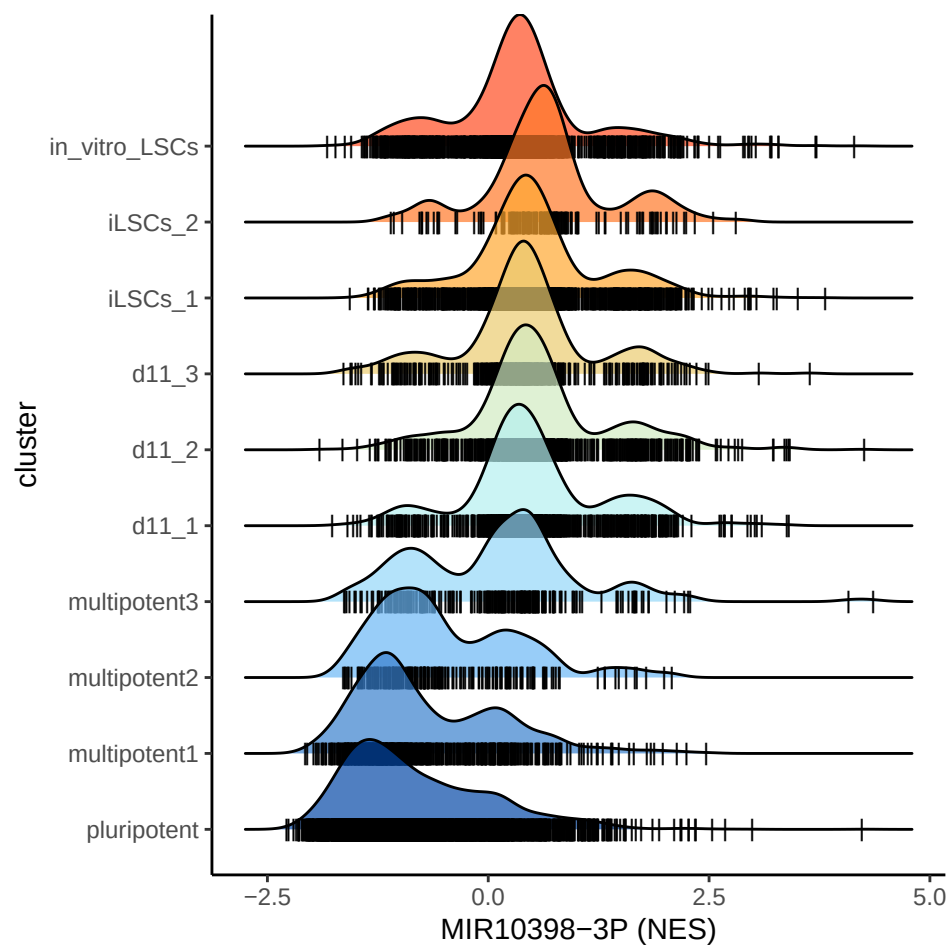
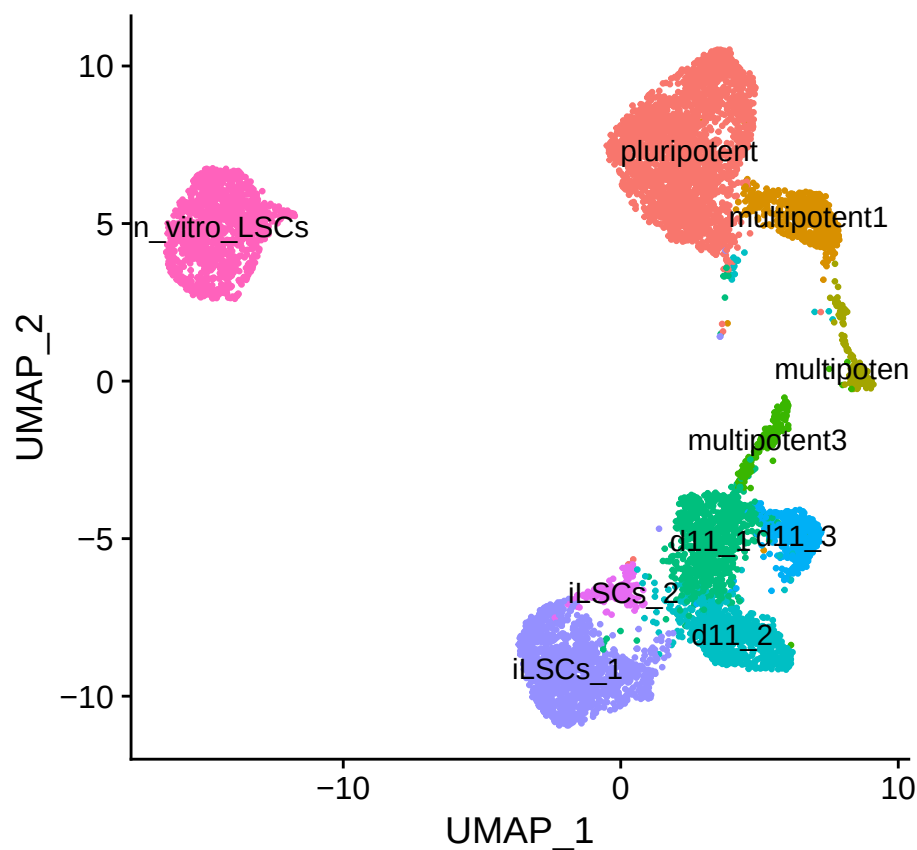
MIR10398-3P expression



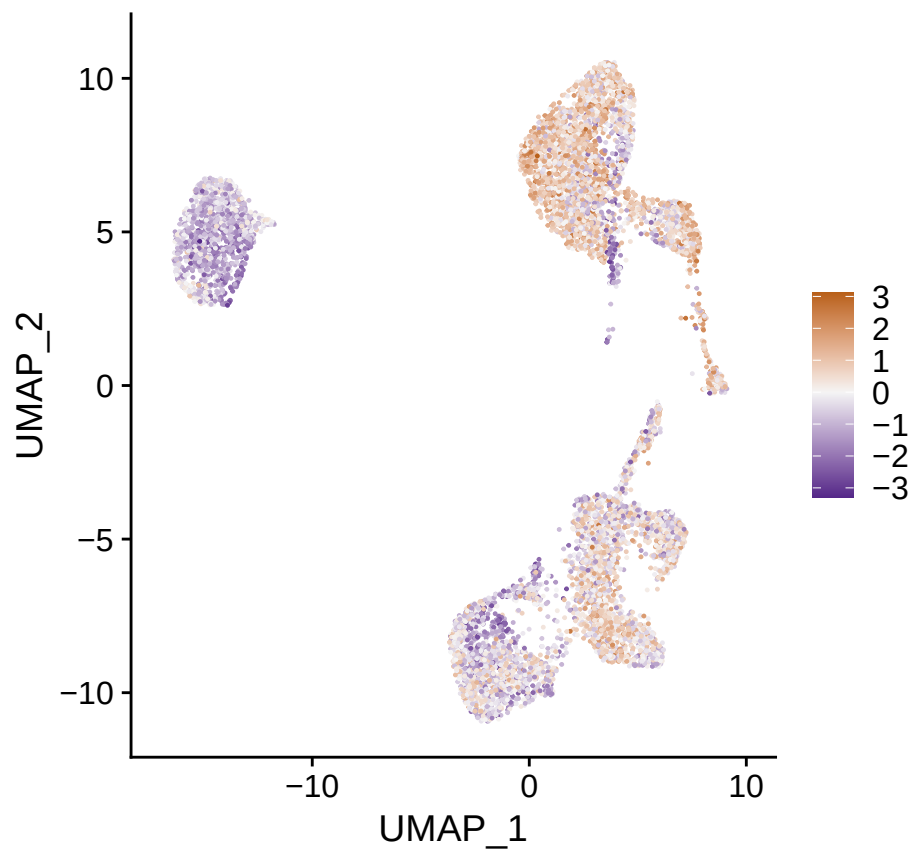
MIR10398-3P



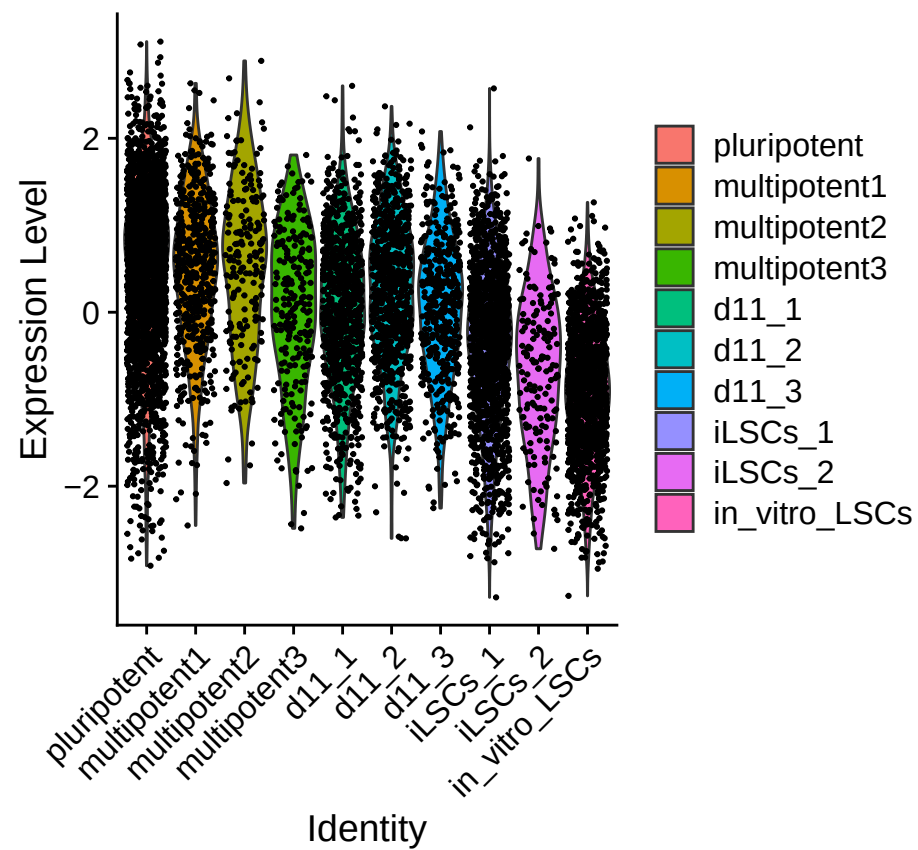
Clusters



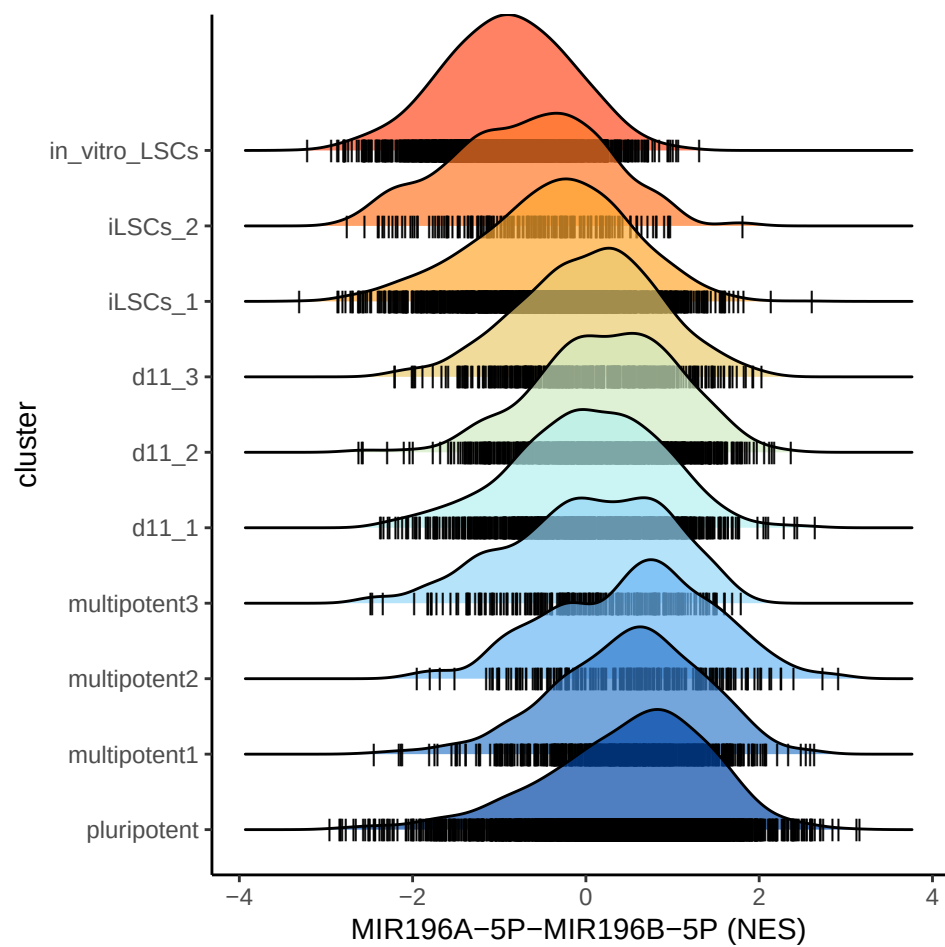
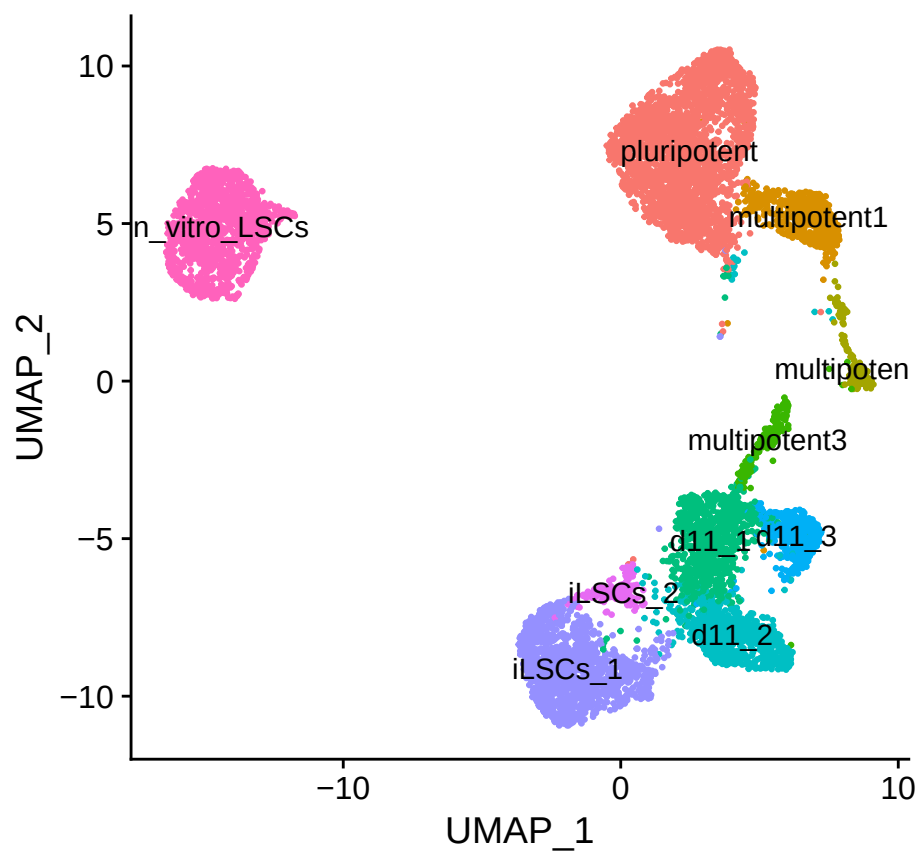
MIR196A-5P-MIR196B-5P expression



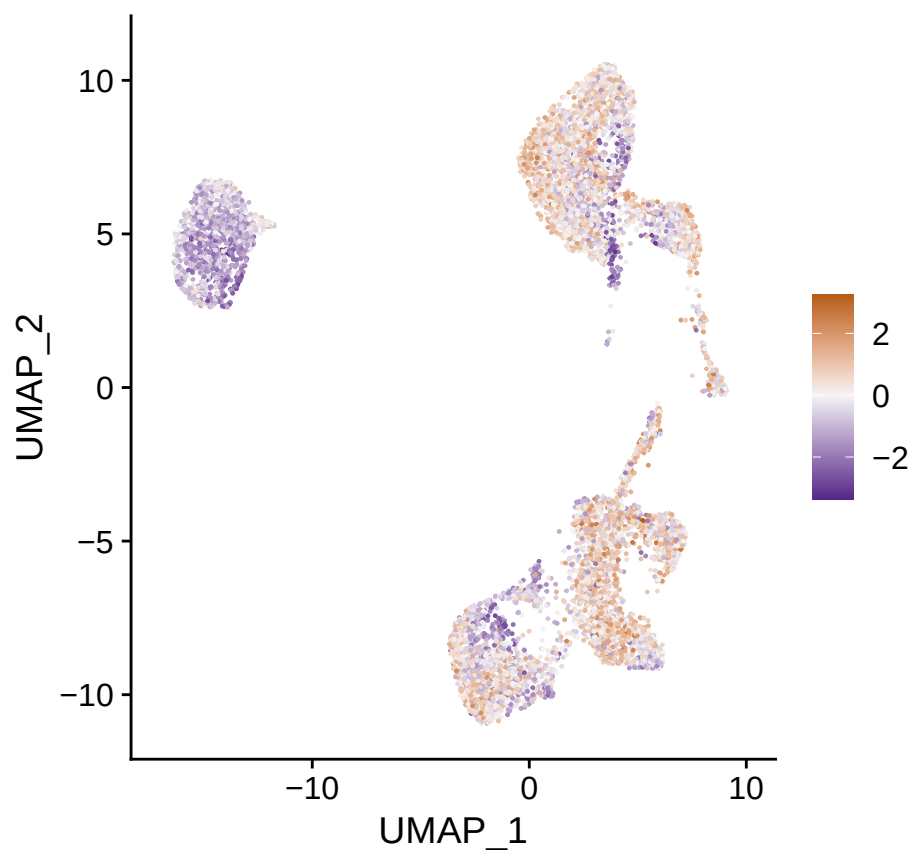
MIR196A-5P-MIR196B-5P



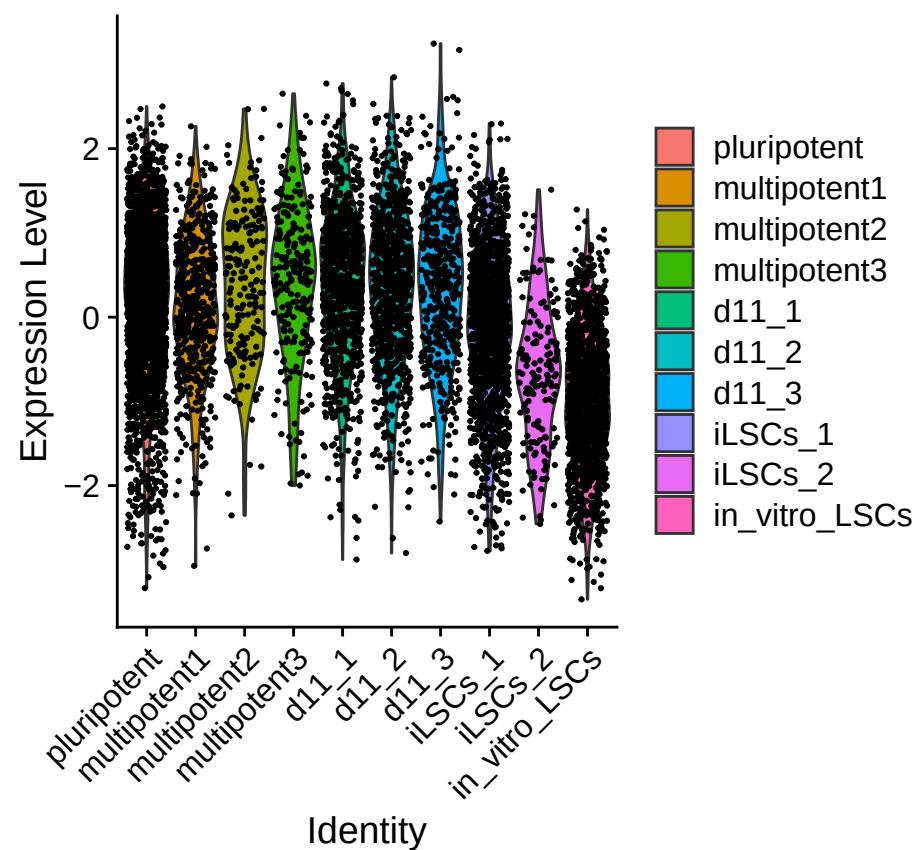
Clusters



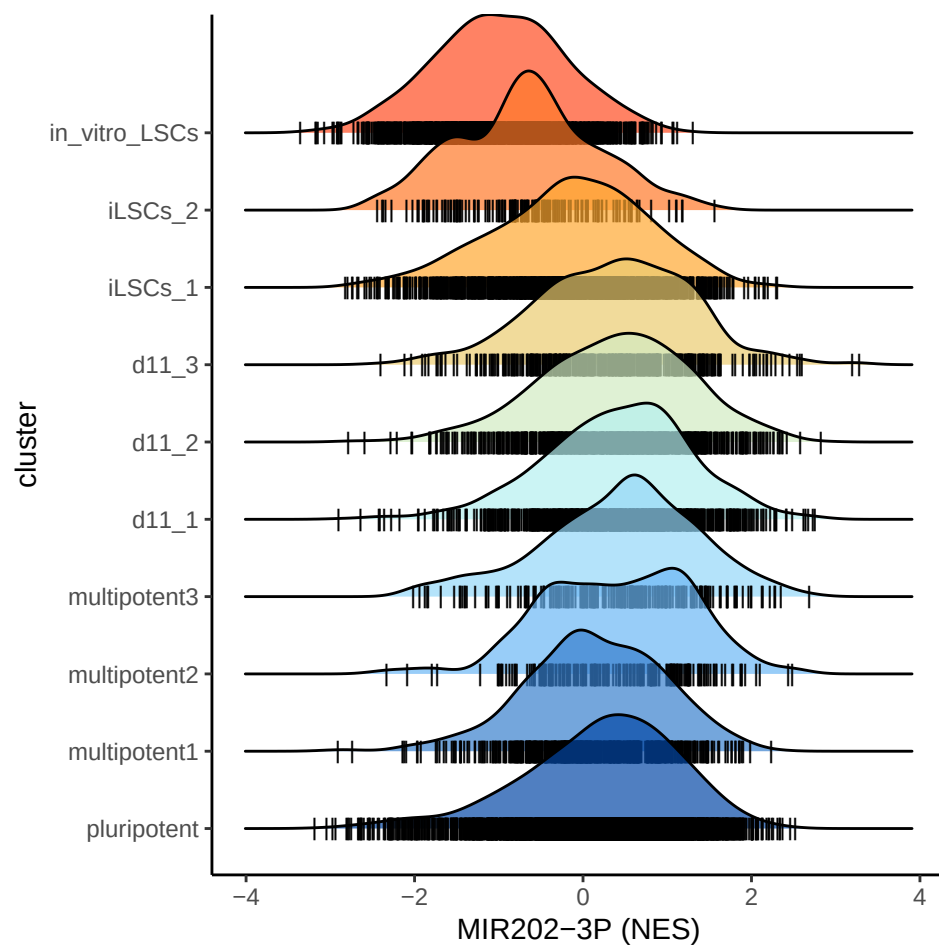
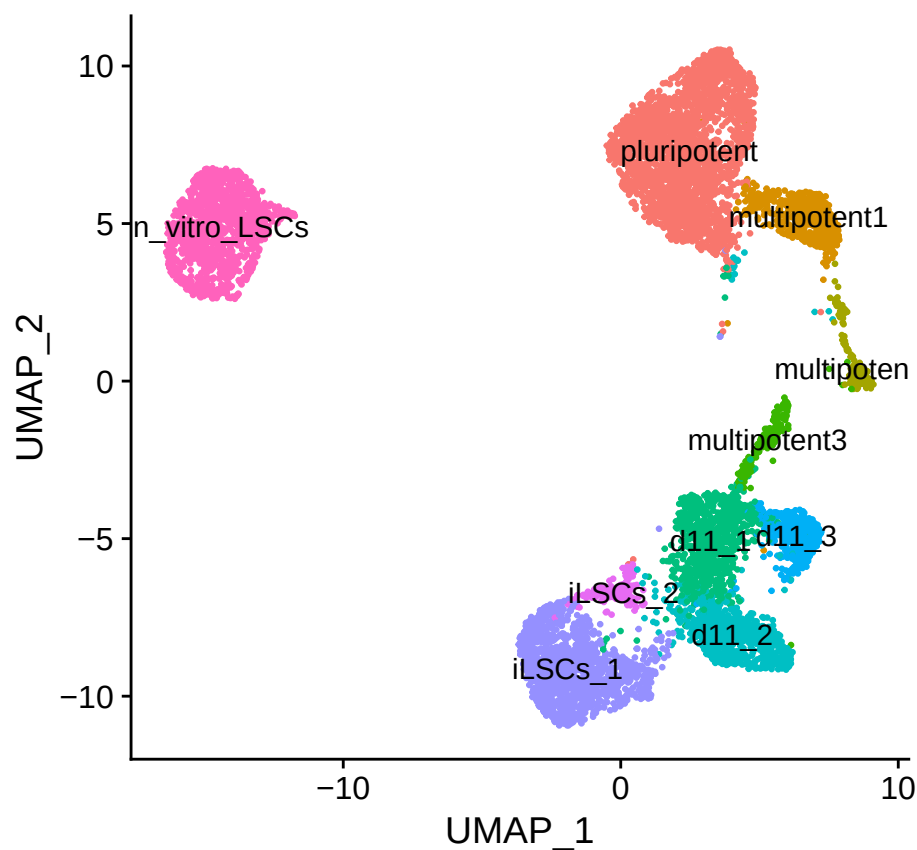
MIR202-3P expression



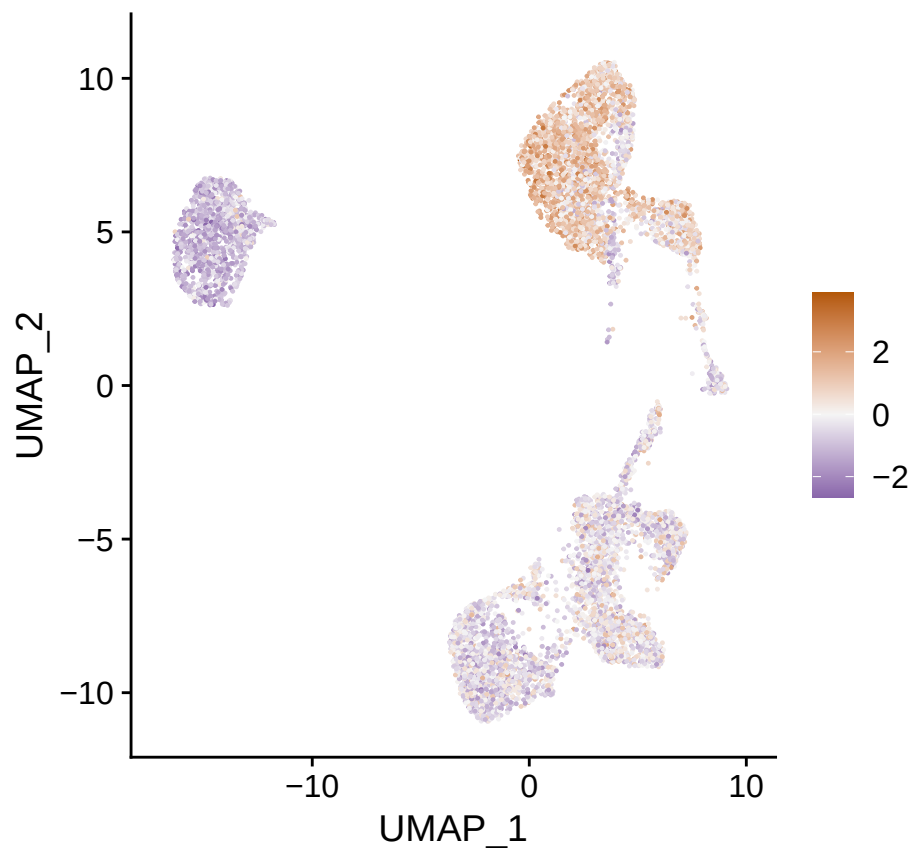
MIR202-3P



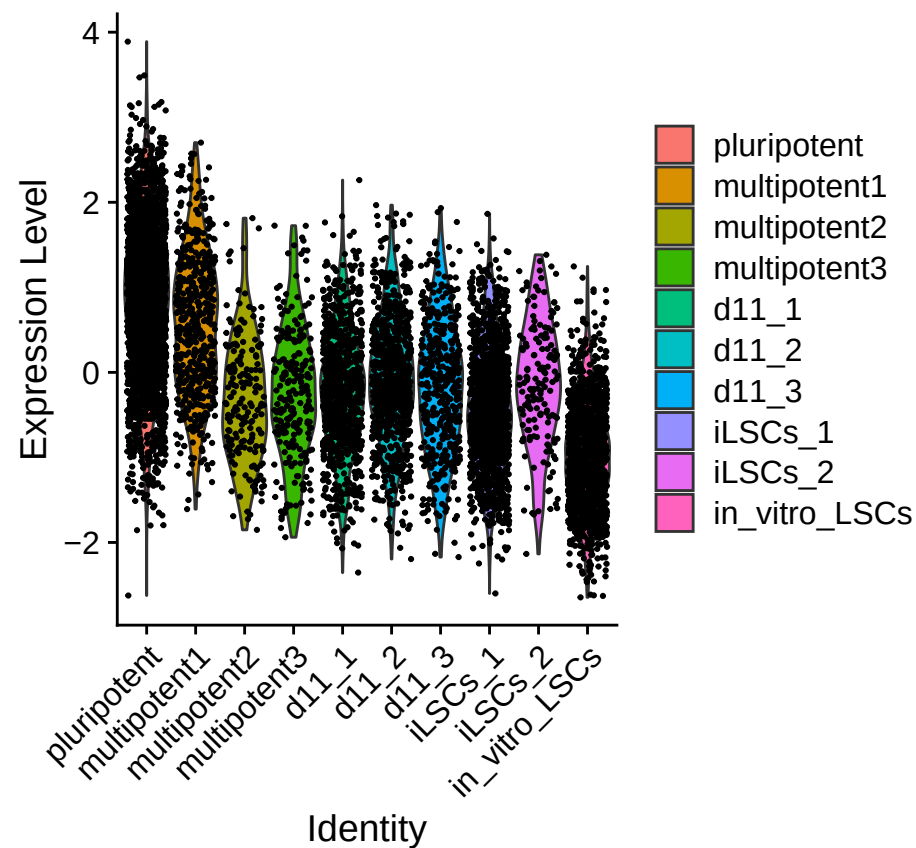
Clusters



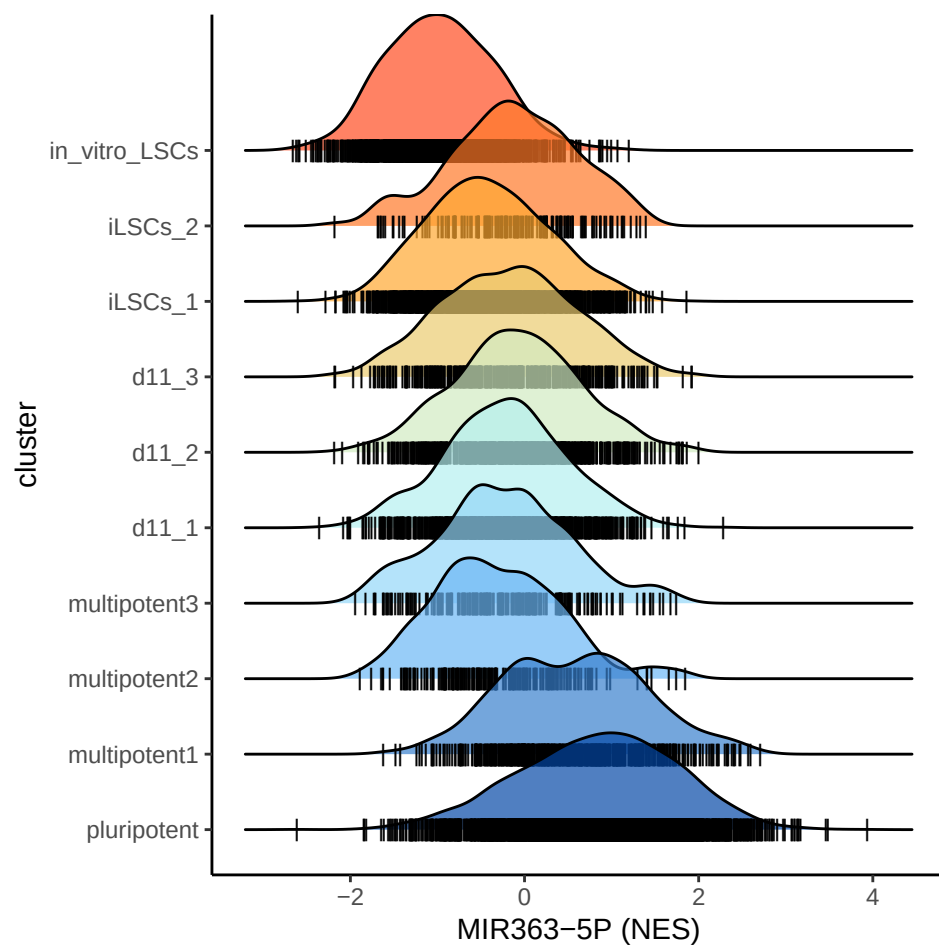
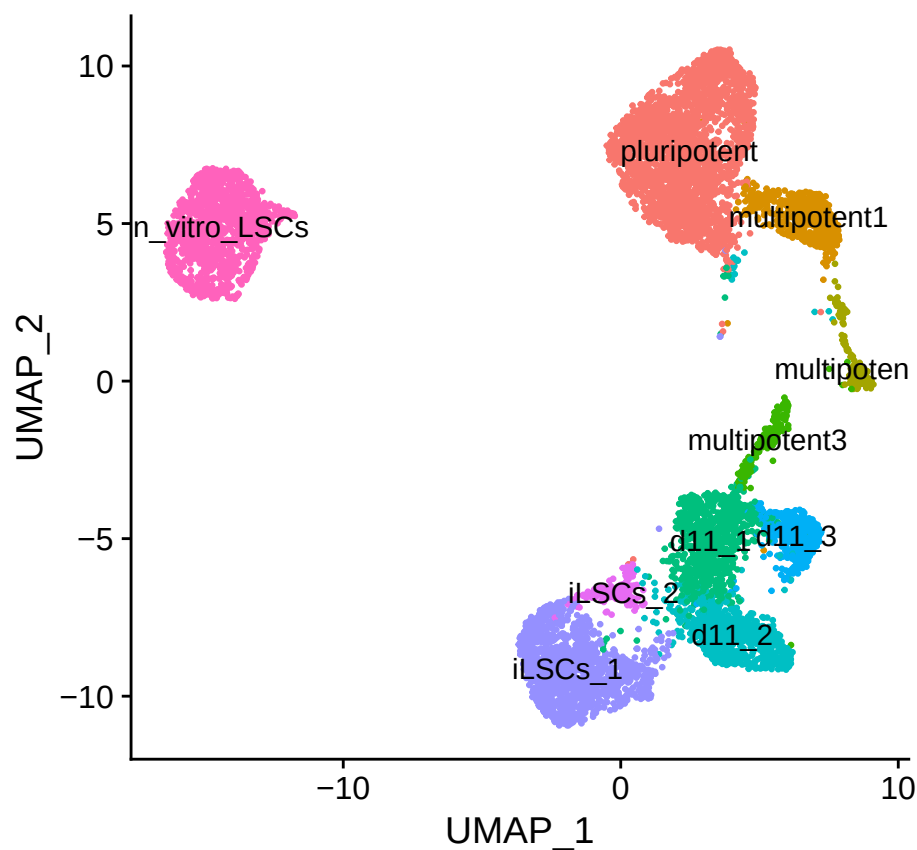
MIR363-5P expression



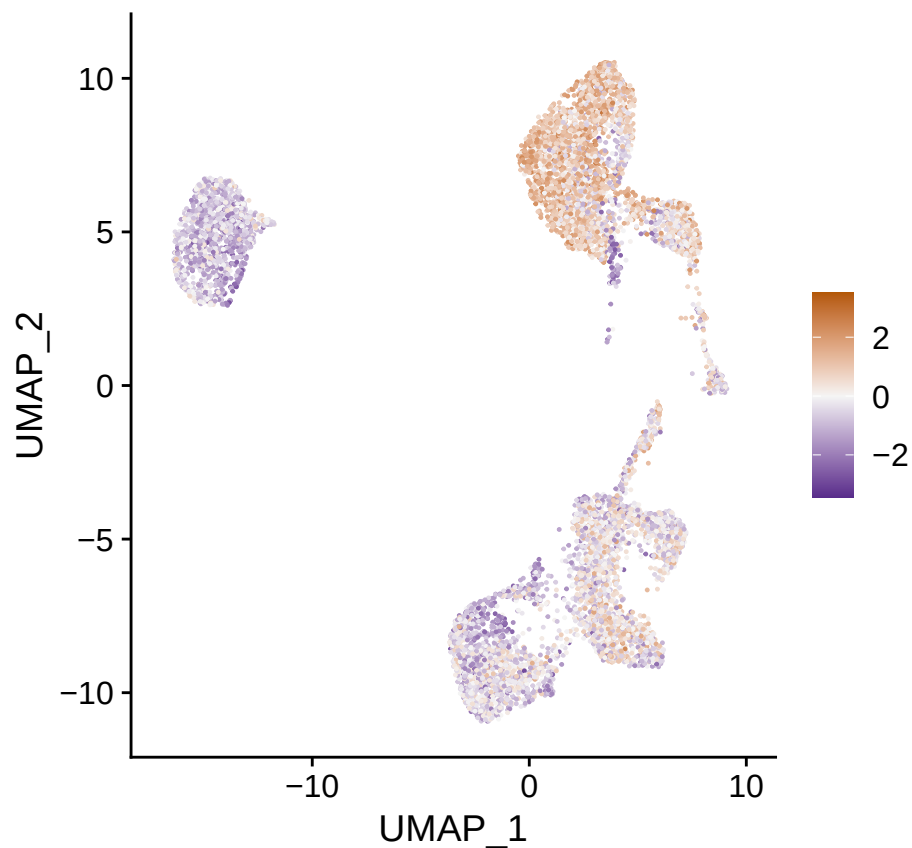
MIR363-5P



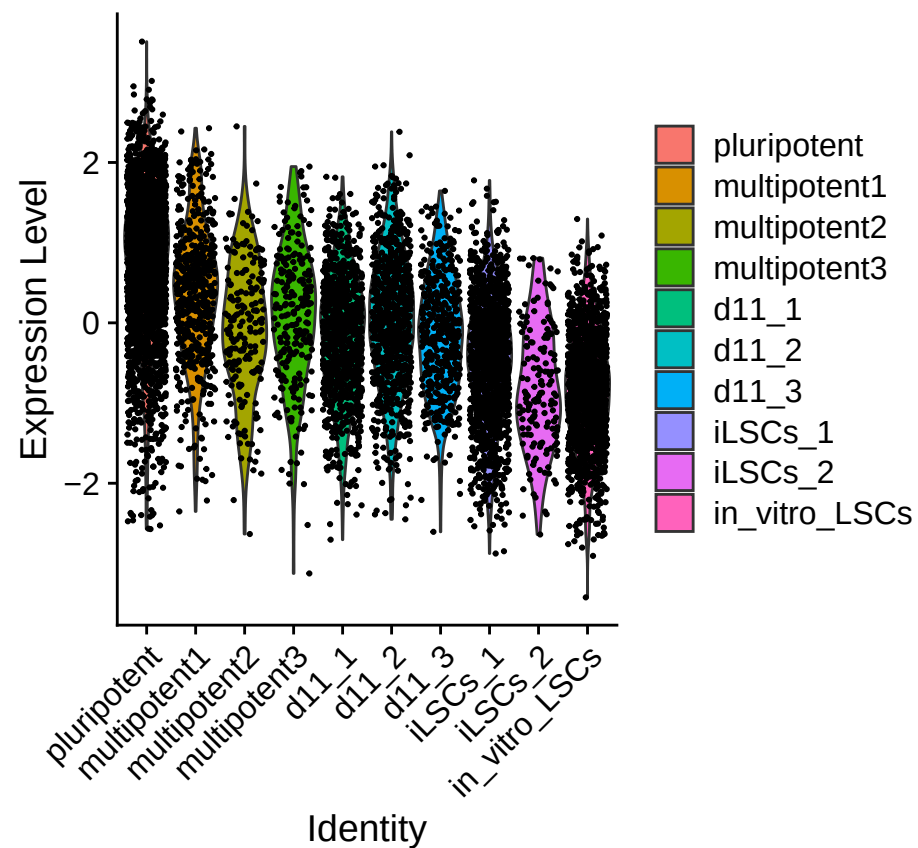
Clusters



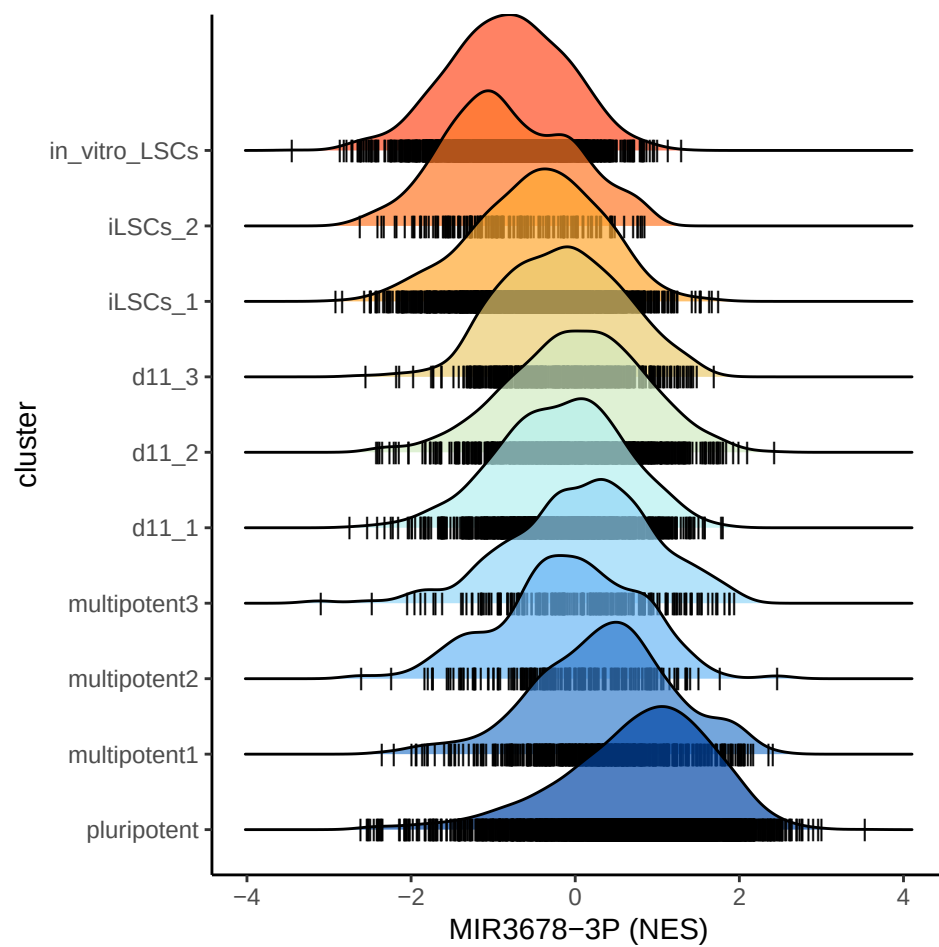
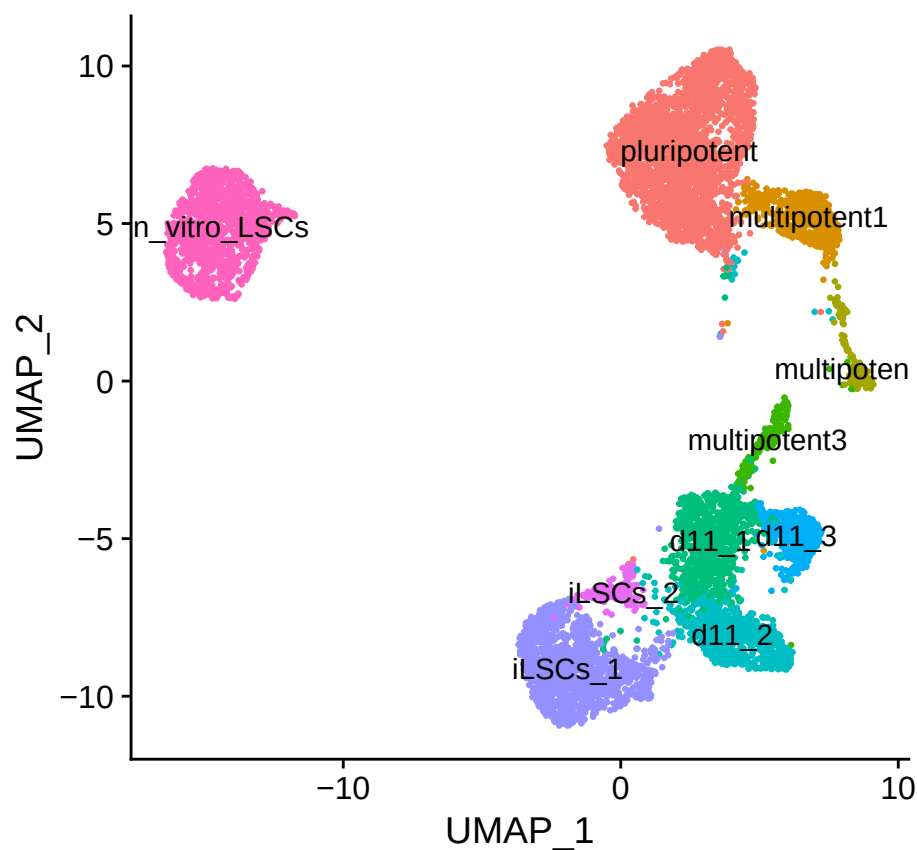
MIR3678-3P expression



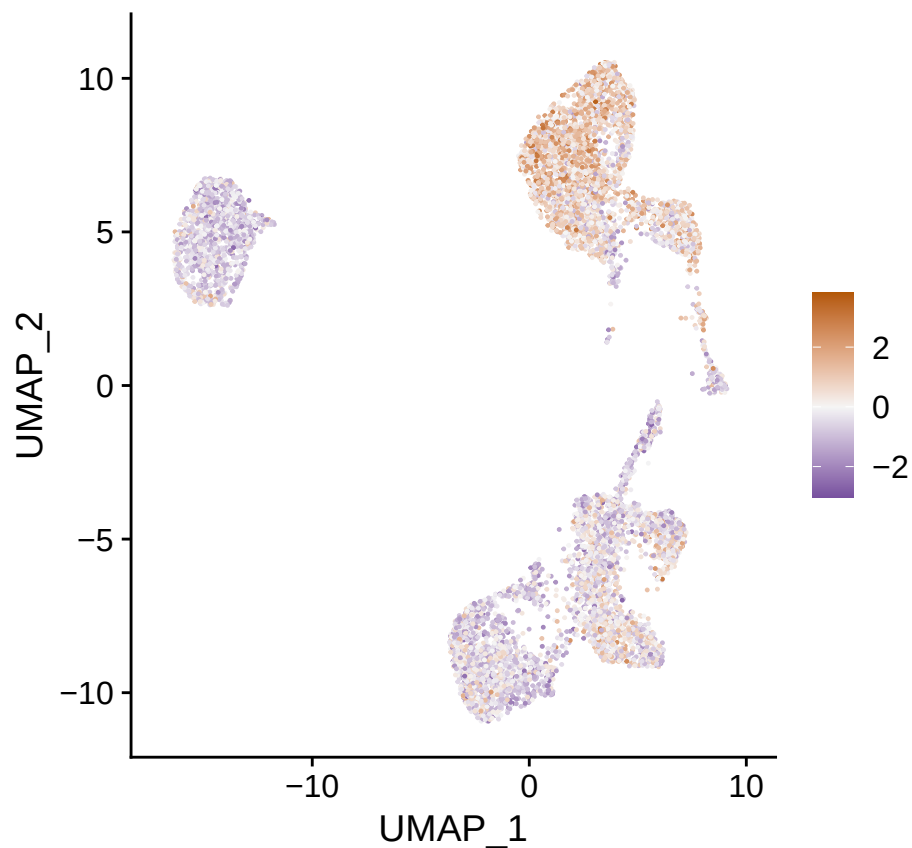
MIR3678-3P



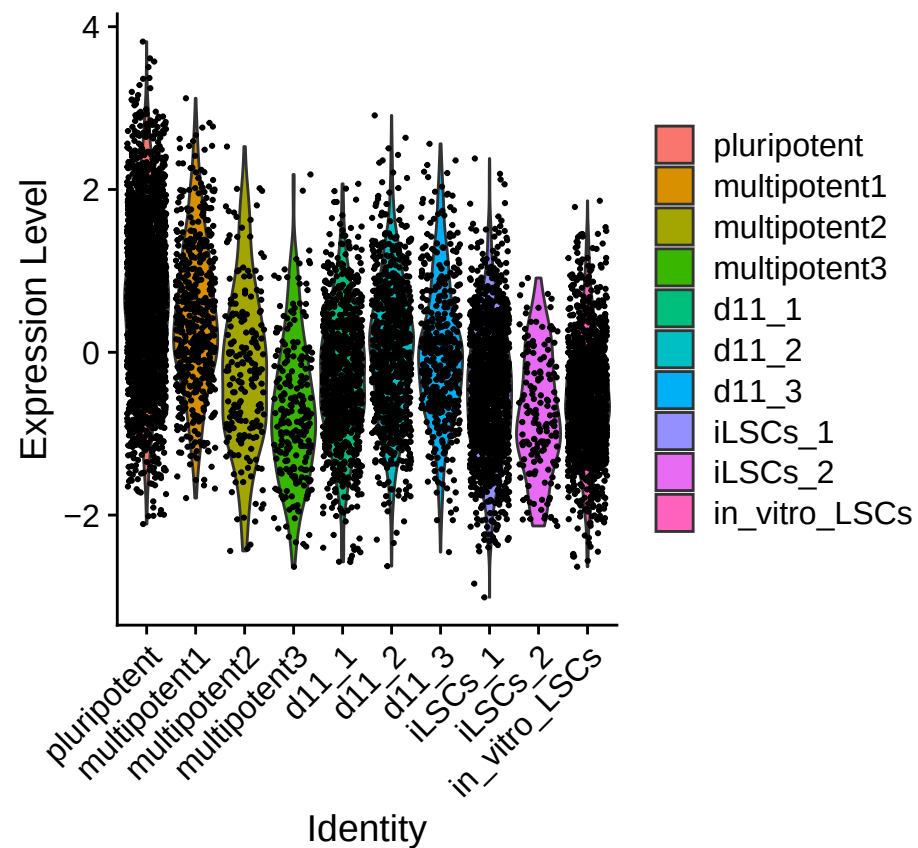
Clusters



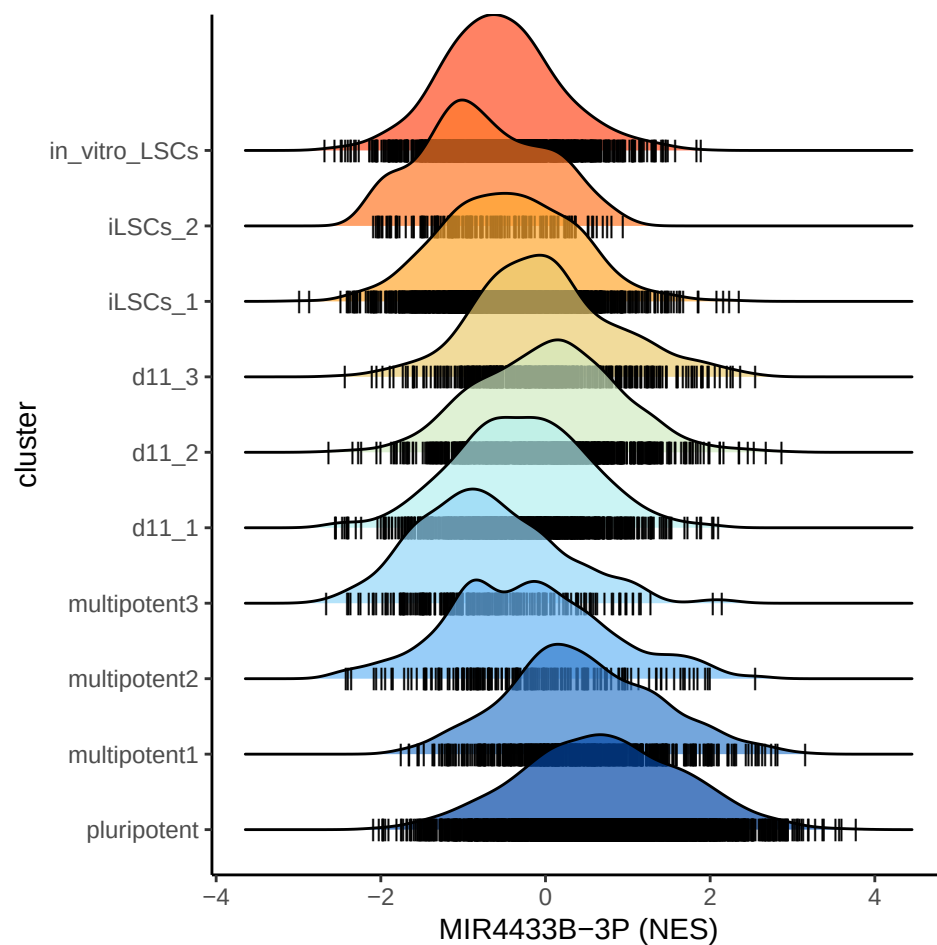
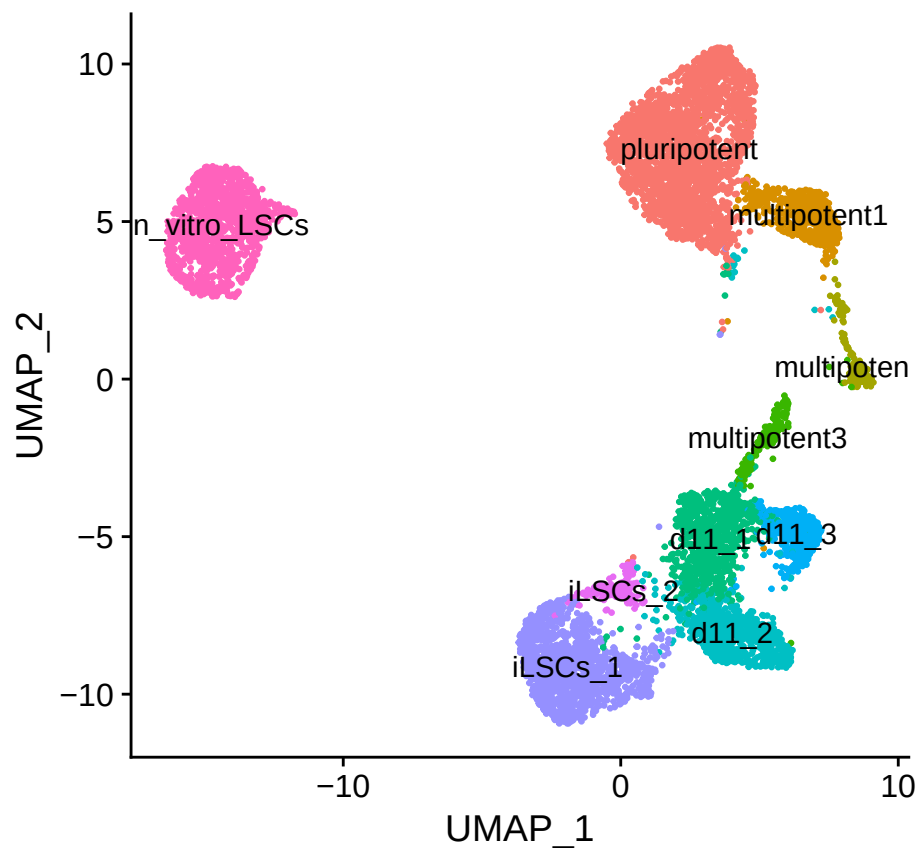
MIR4433B-3P expression



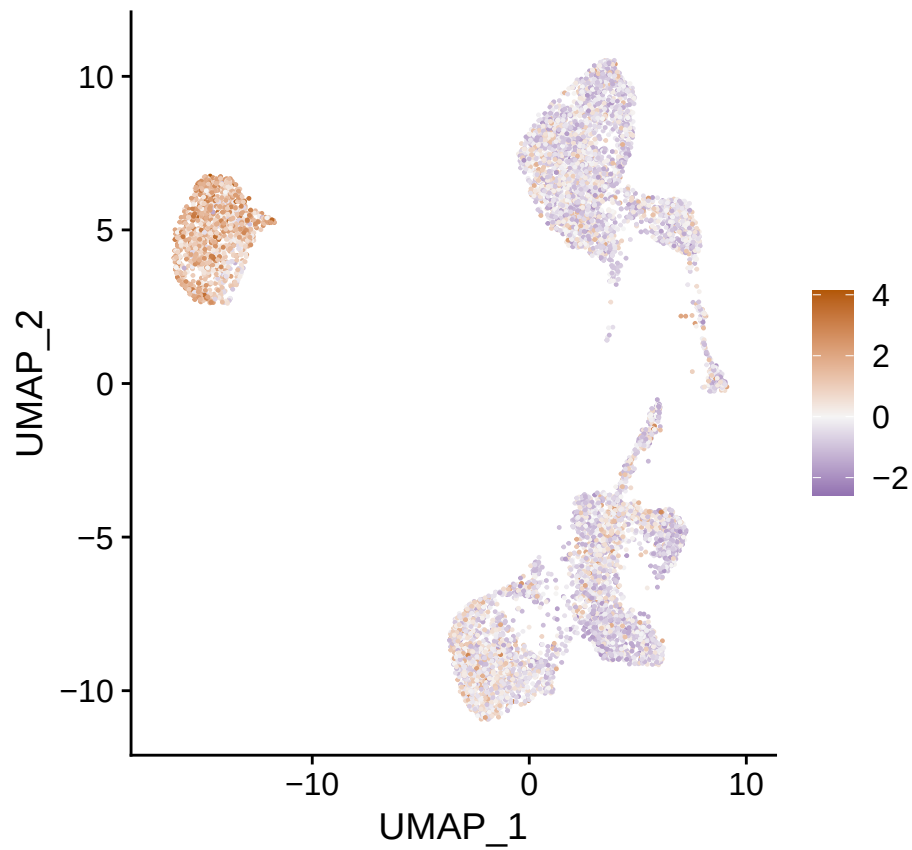
MIR4433B-3P



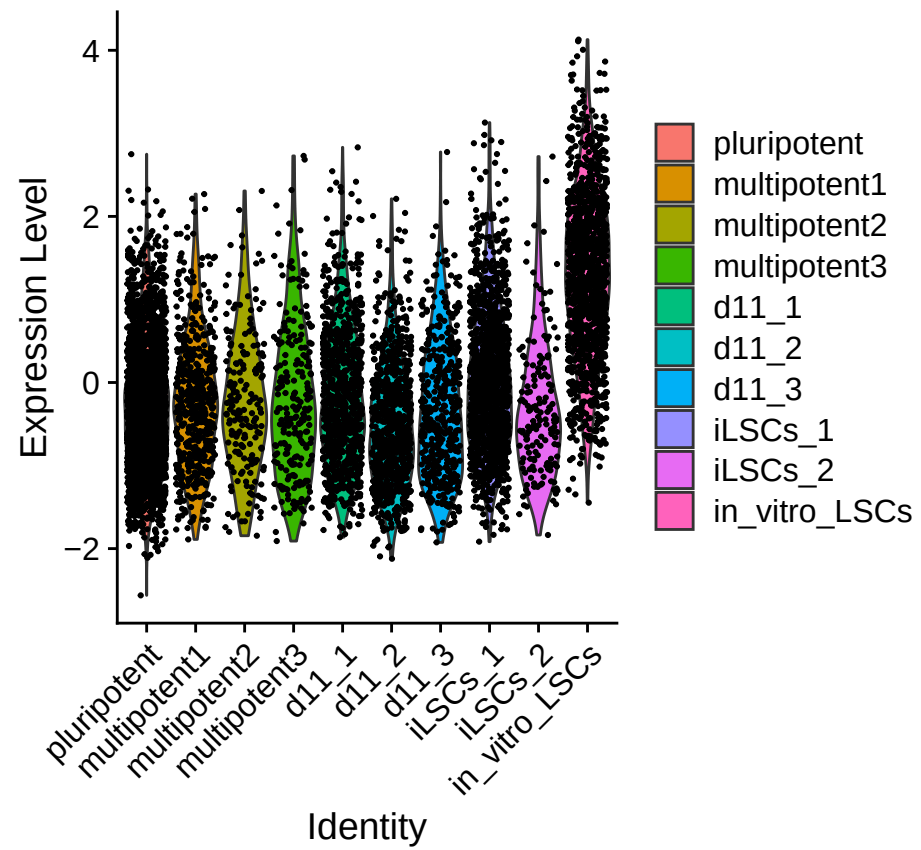
Clusters



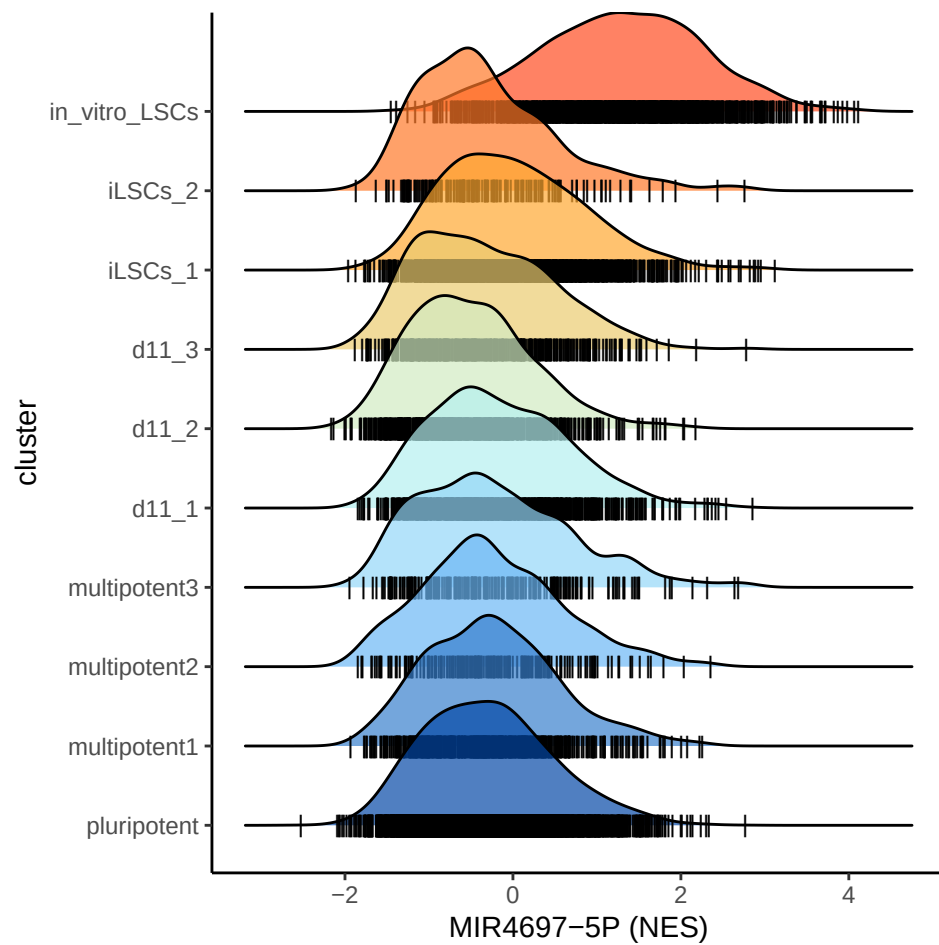
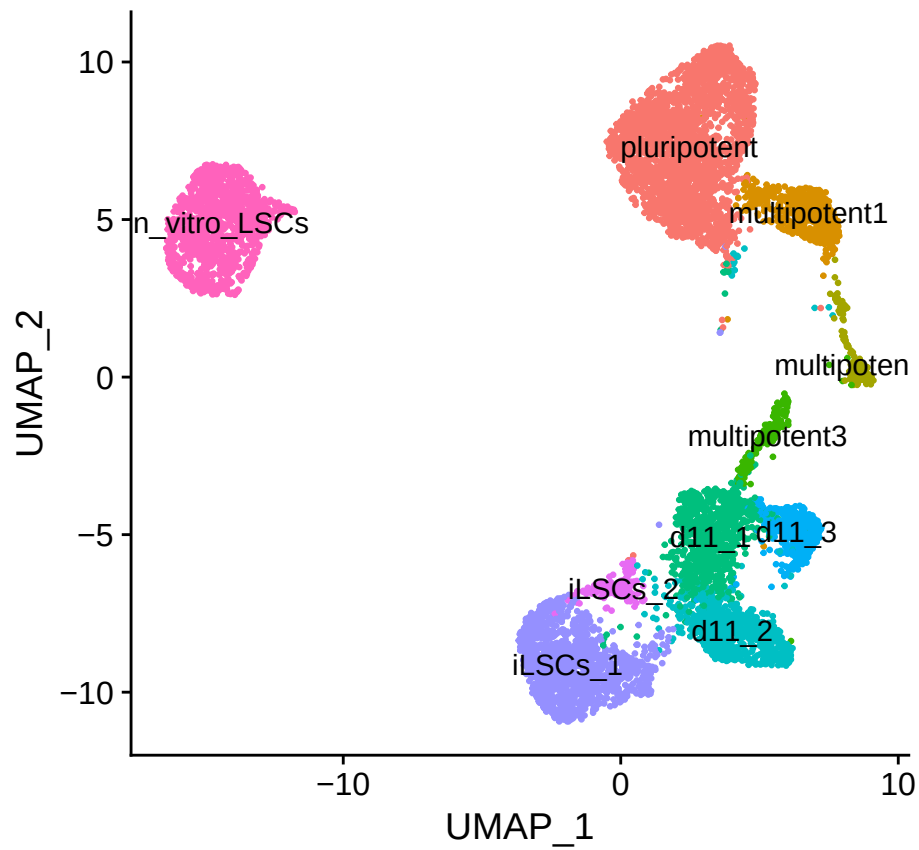
MIR4697-5P expression



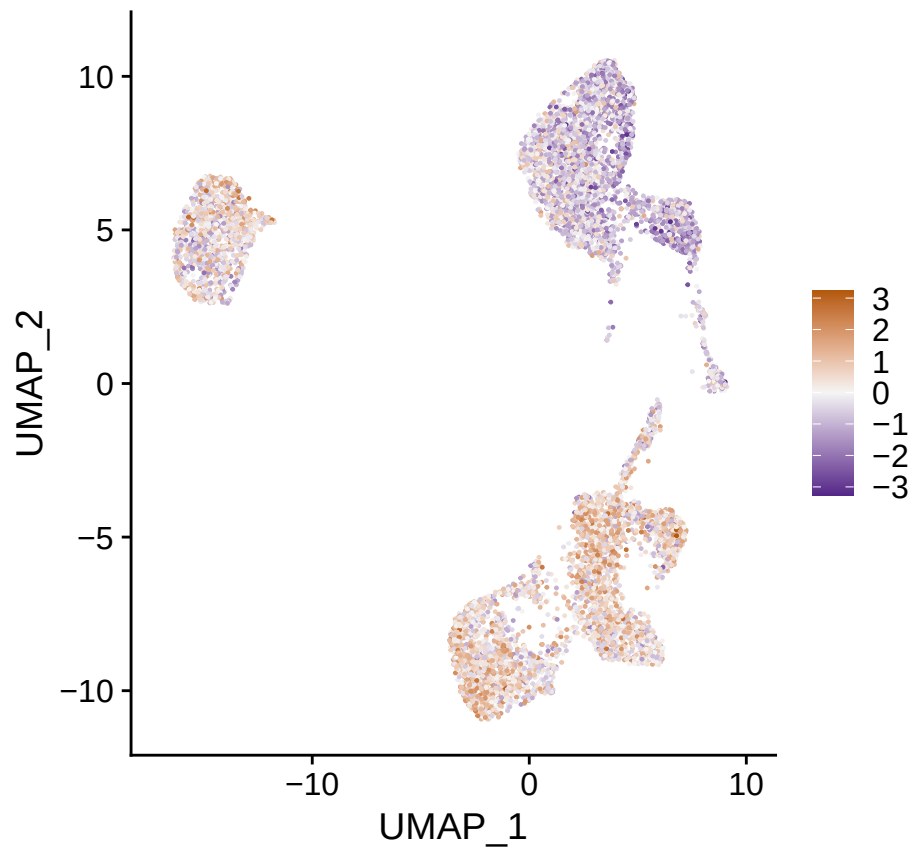
MIR4697-5P



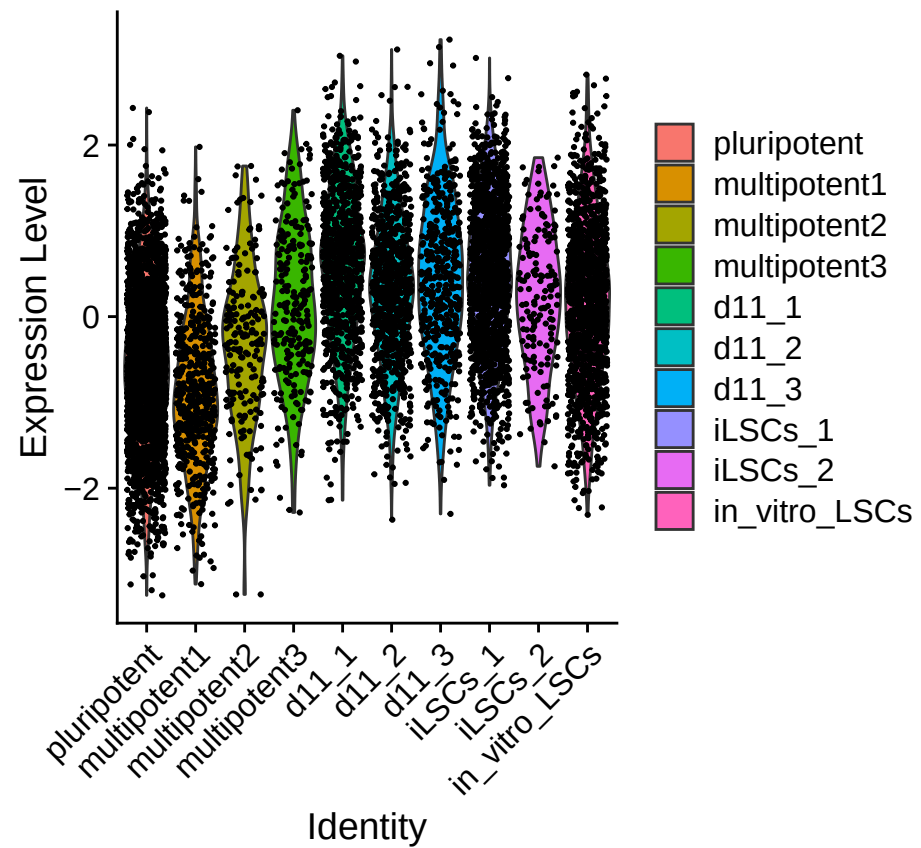
Clusters



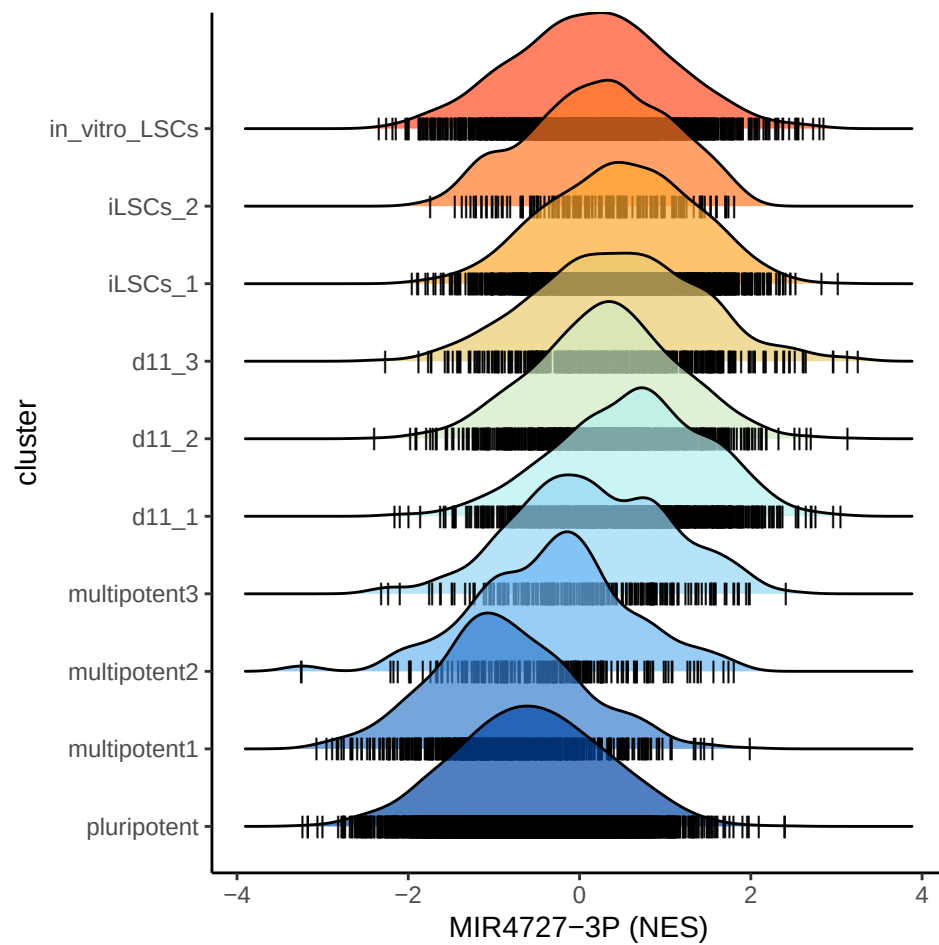
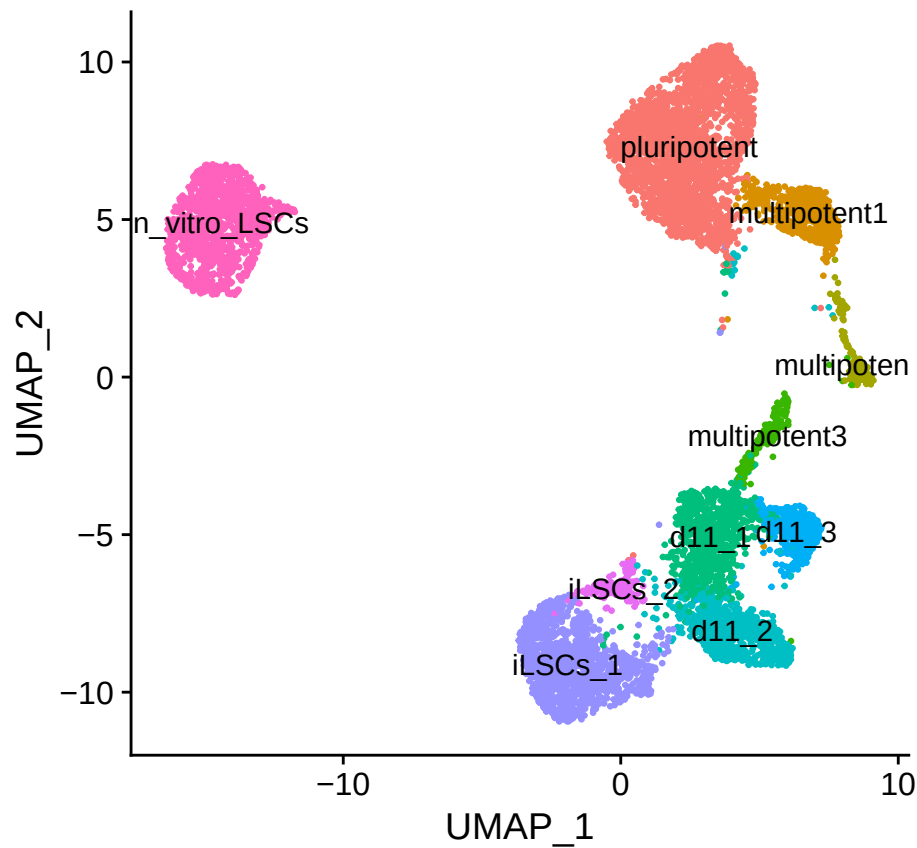
MIR4727-3P expression



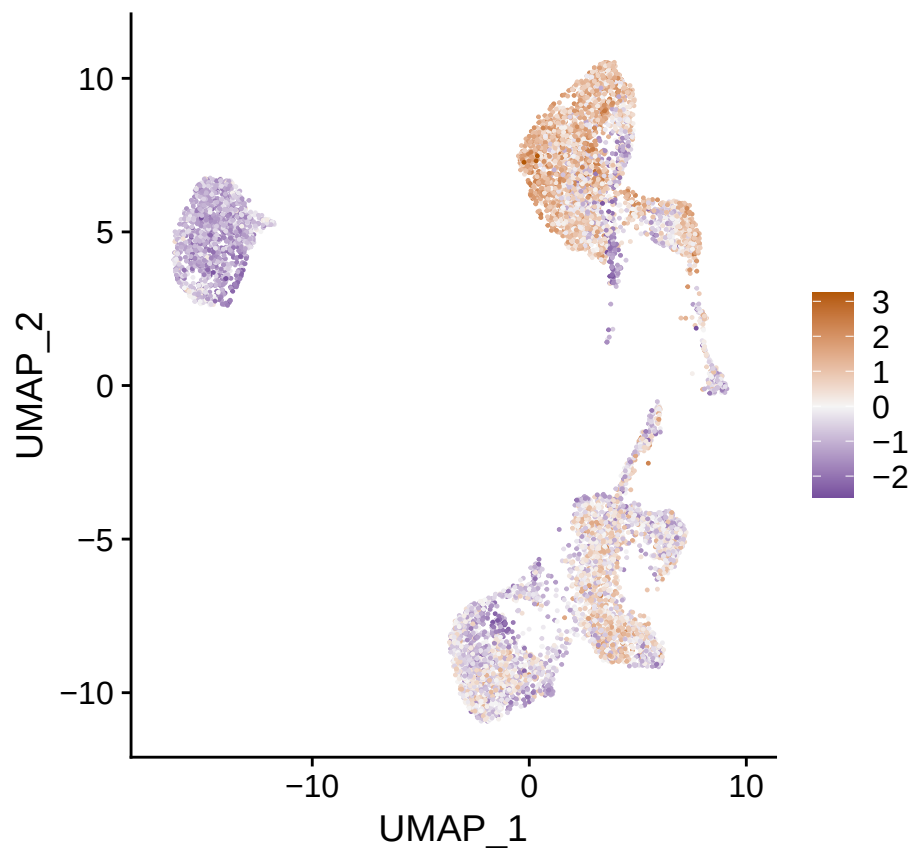
MIR4727-3P



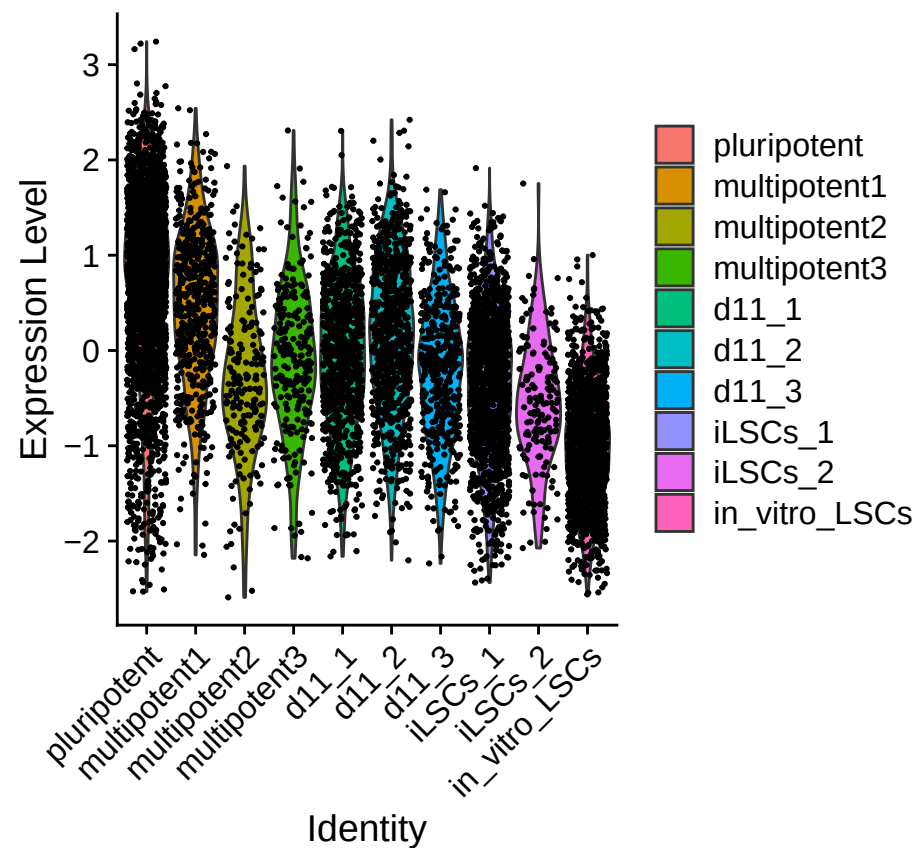
Clusters



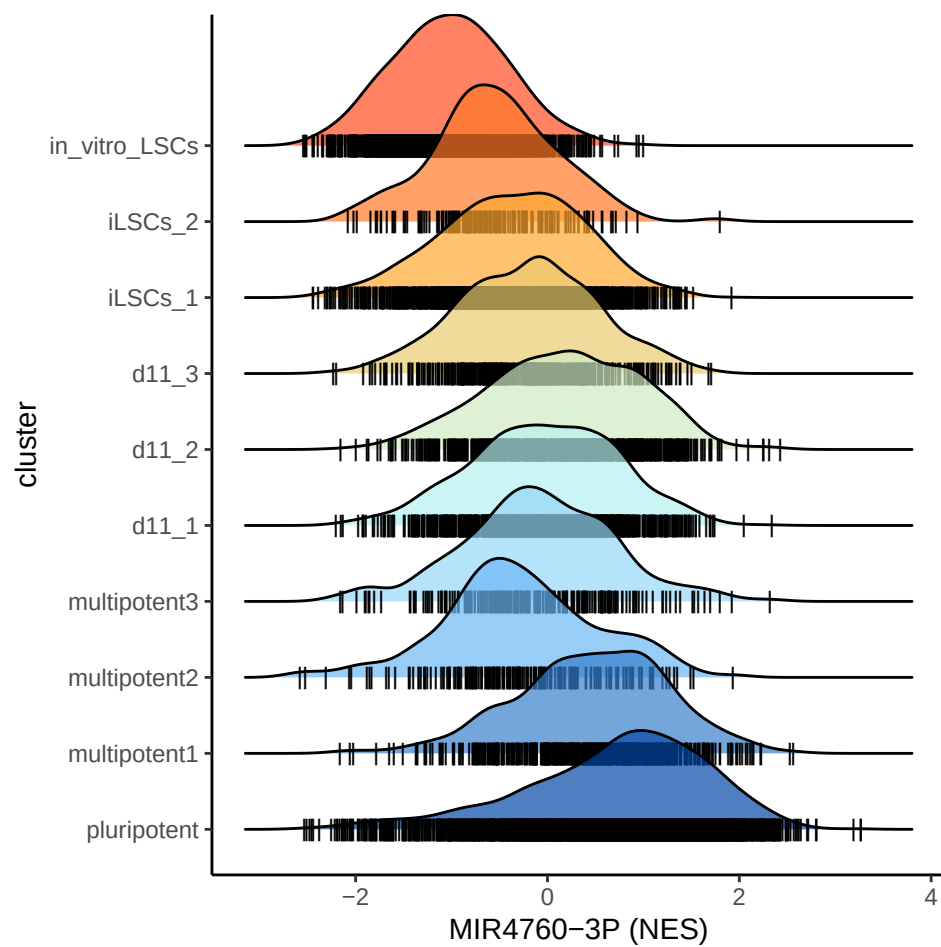
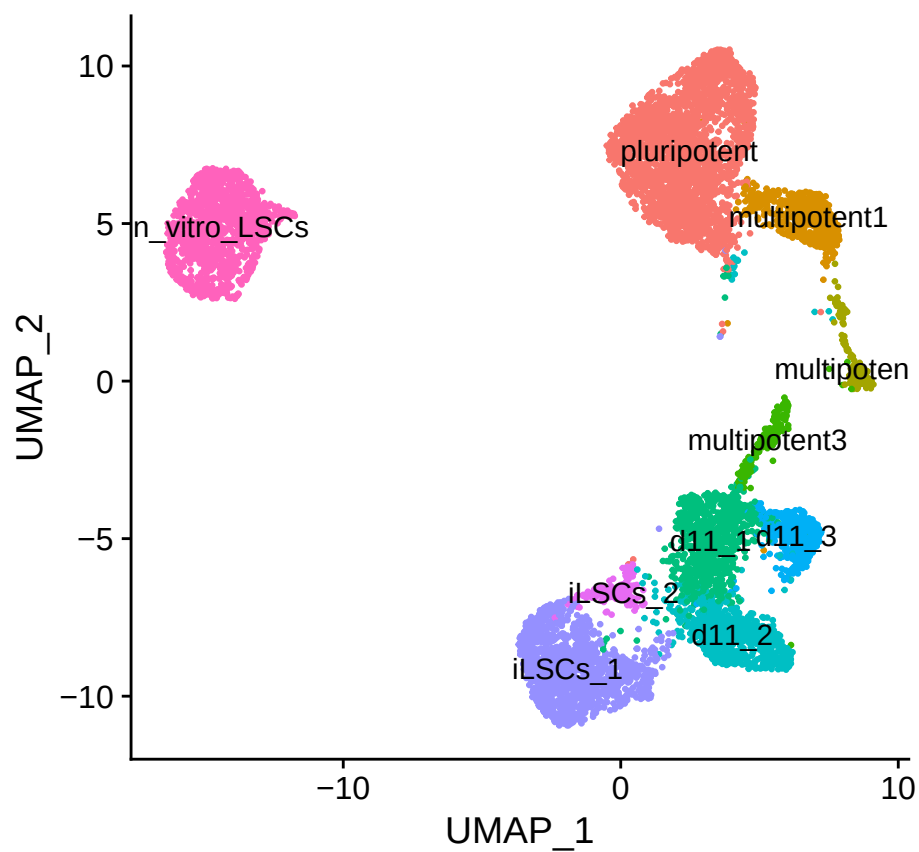
MIR4760-3P expression



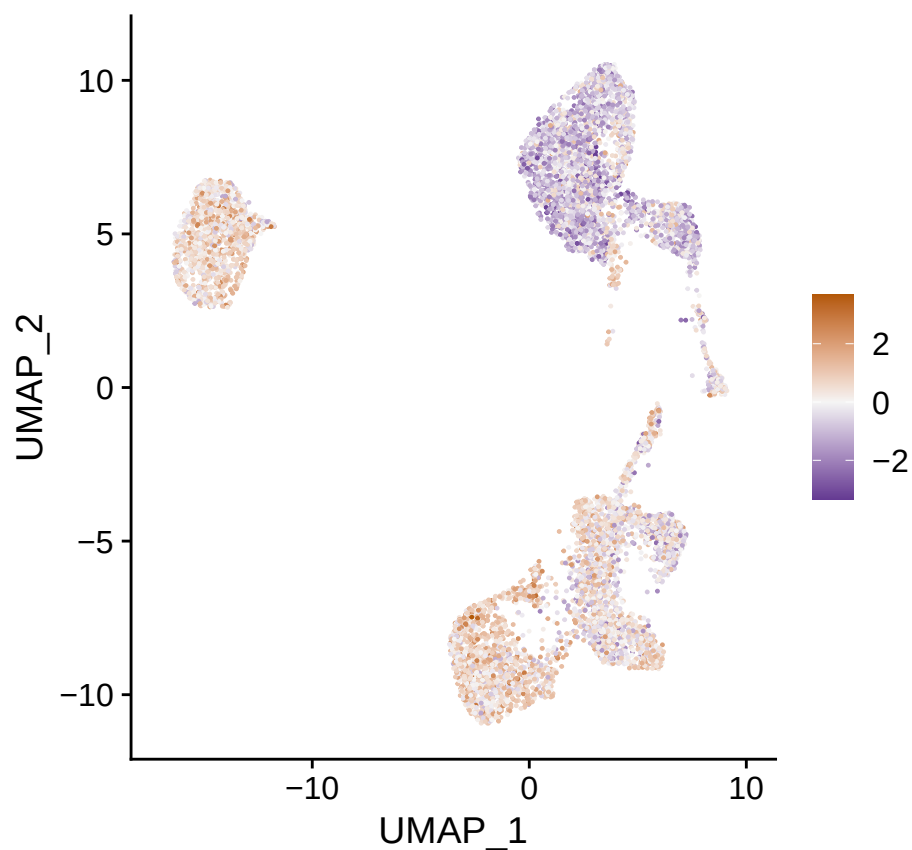
MIR4760-3P



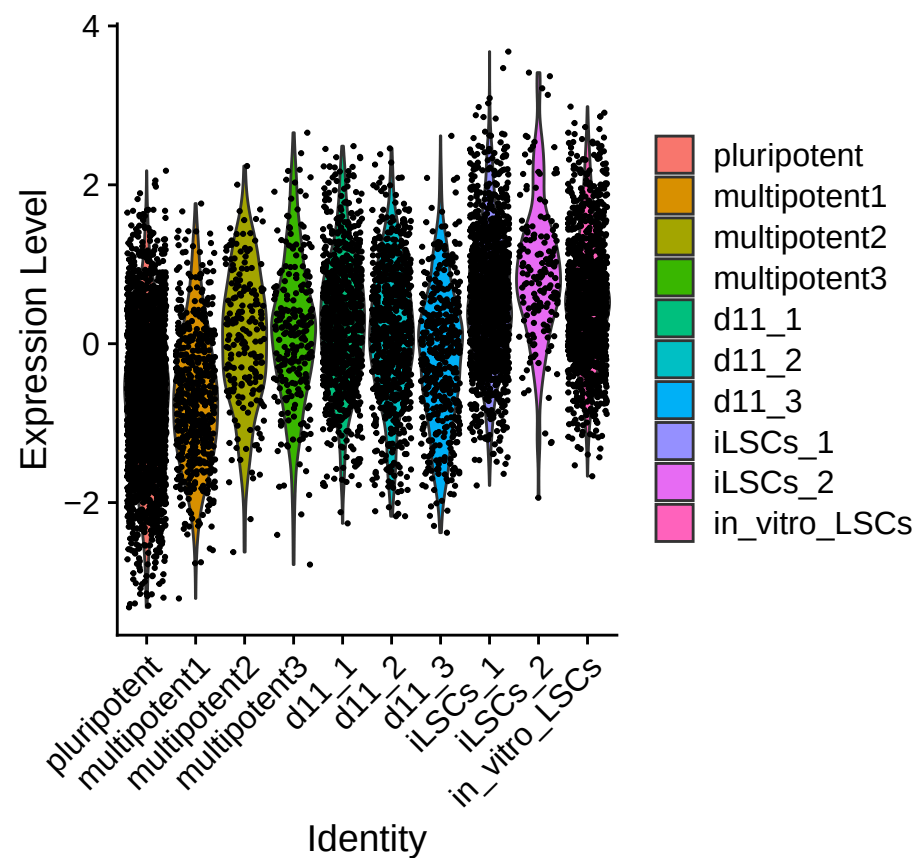
Clusters



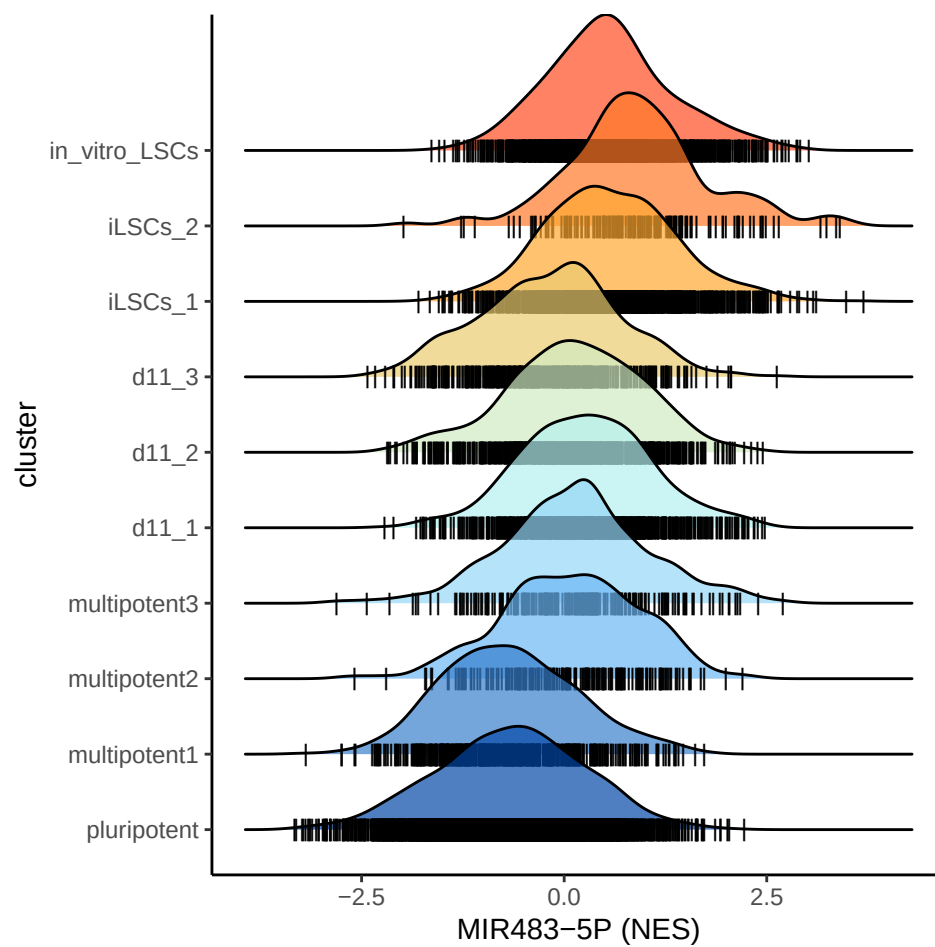
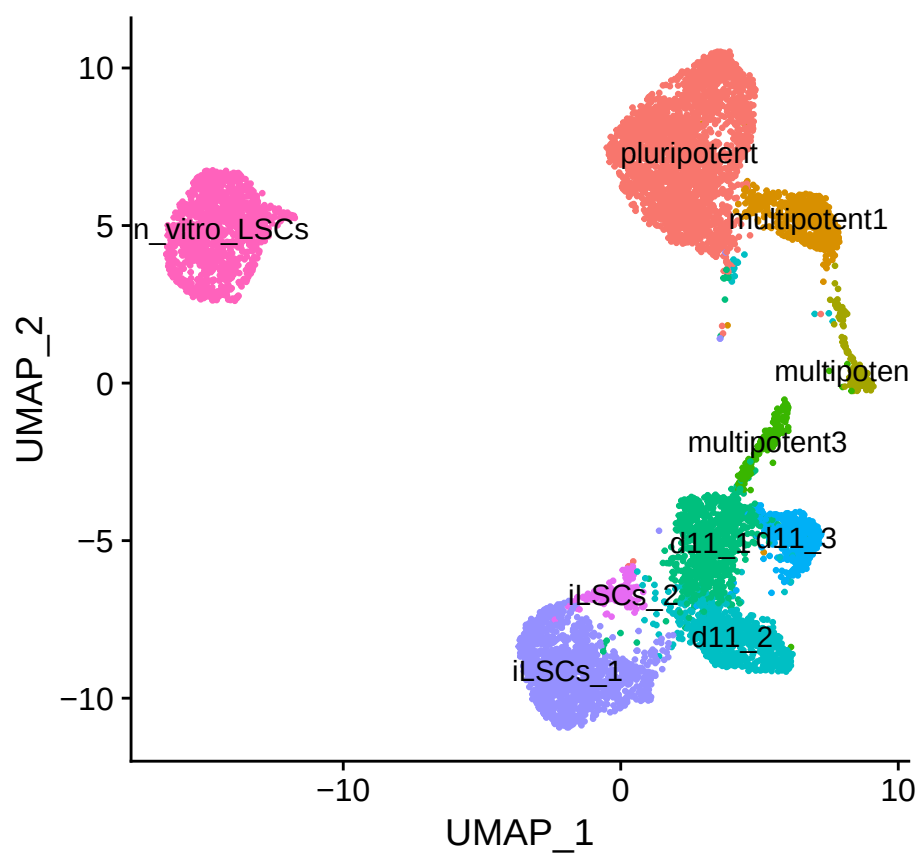
MIR483-5P expression



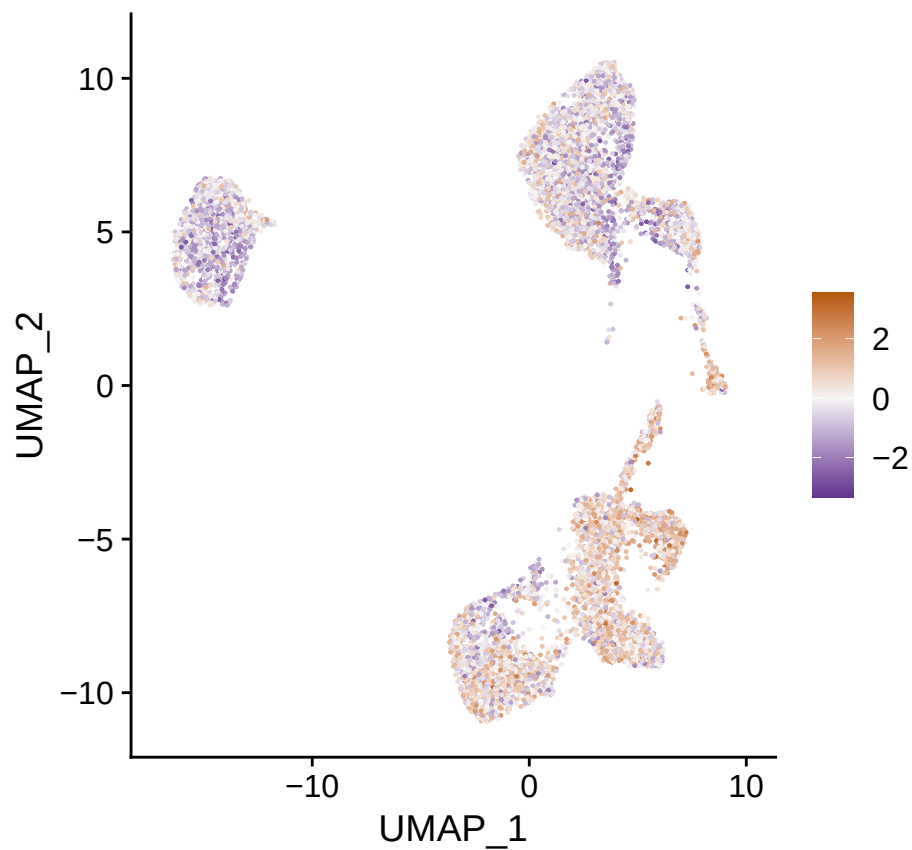
MIR483-5P



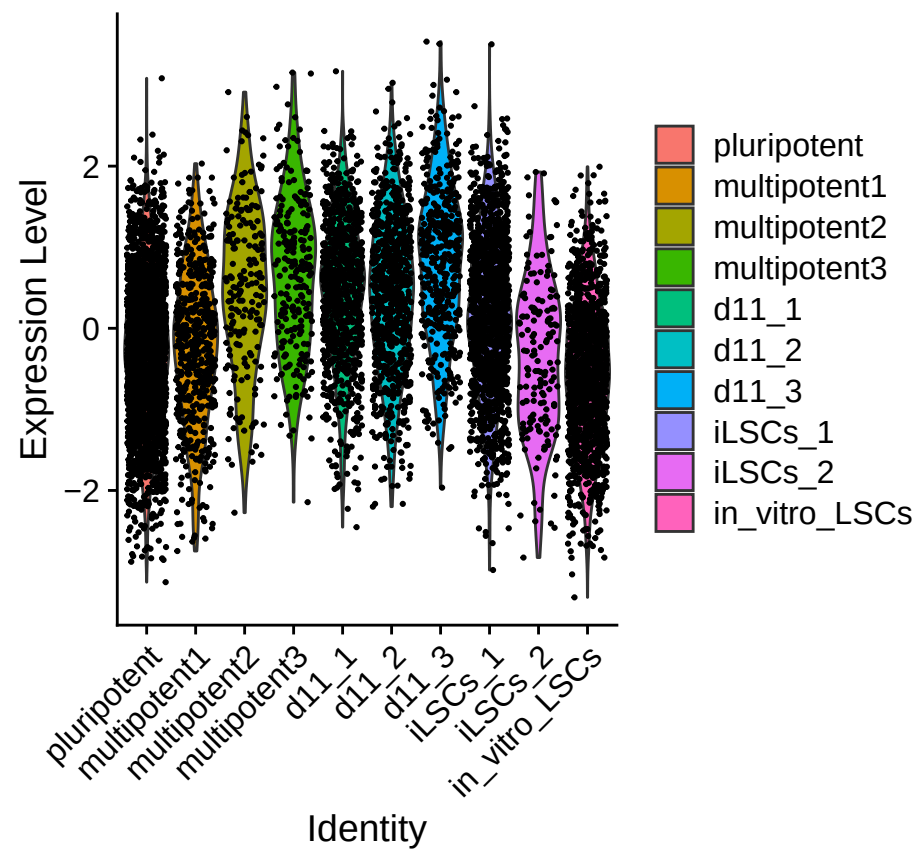
Clusters



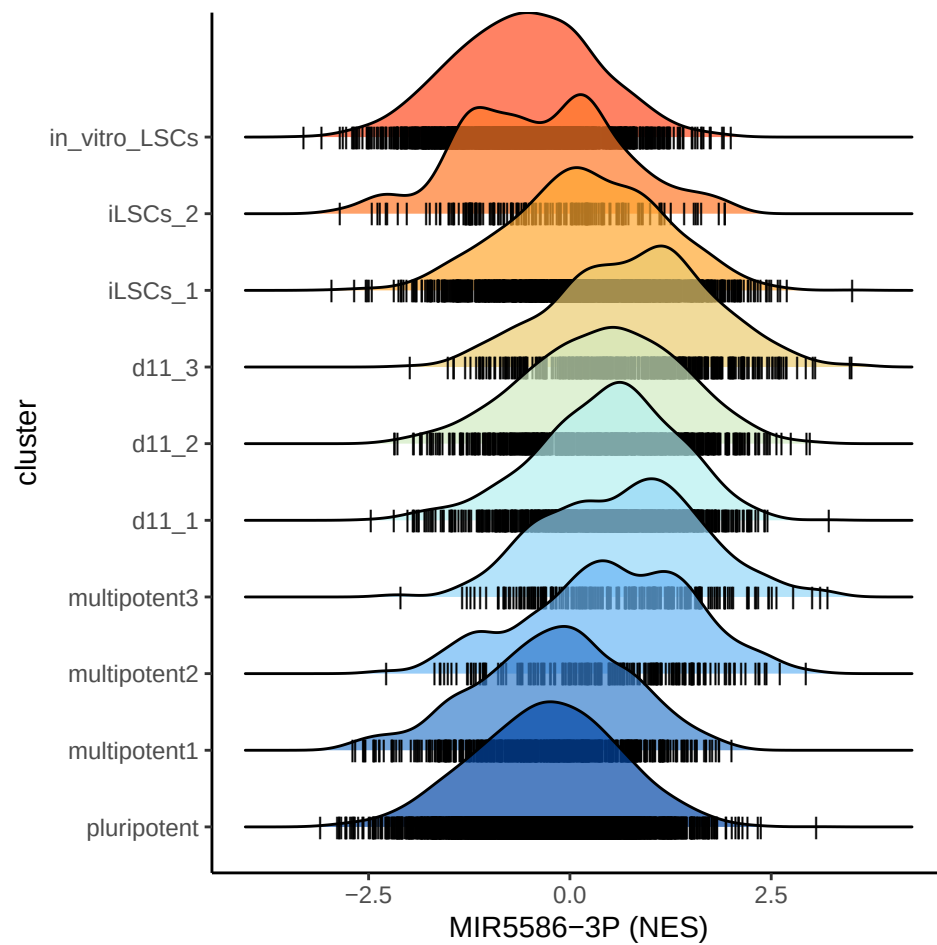
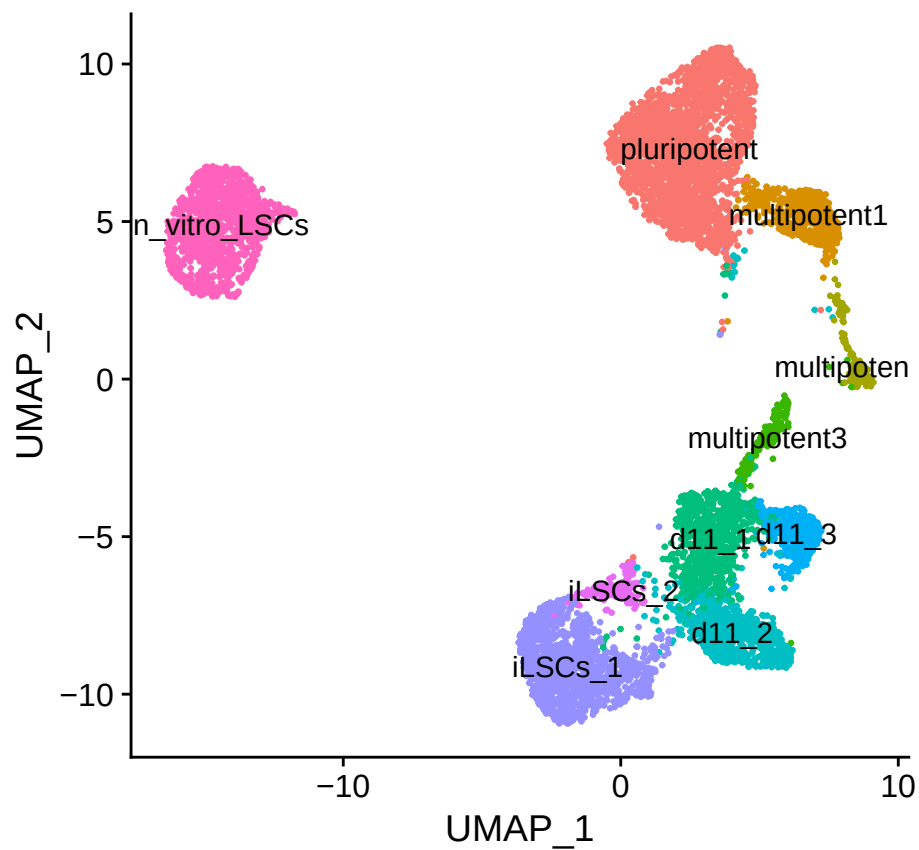
MIR5586-3P expression



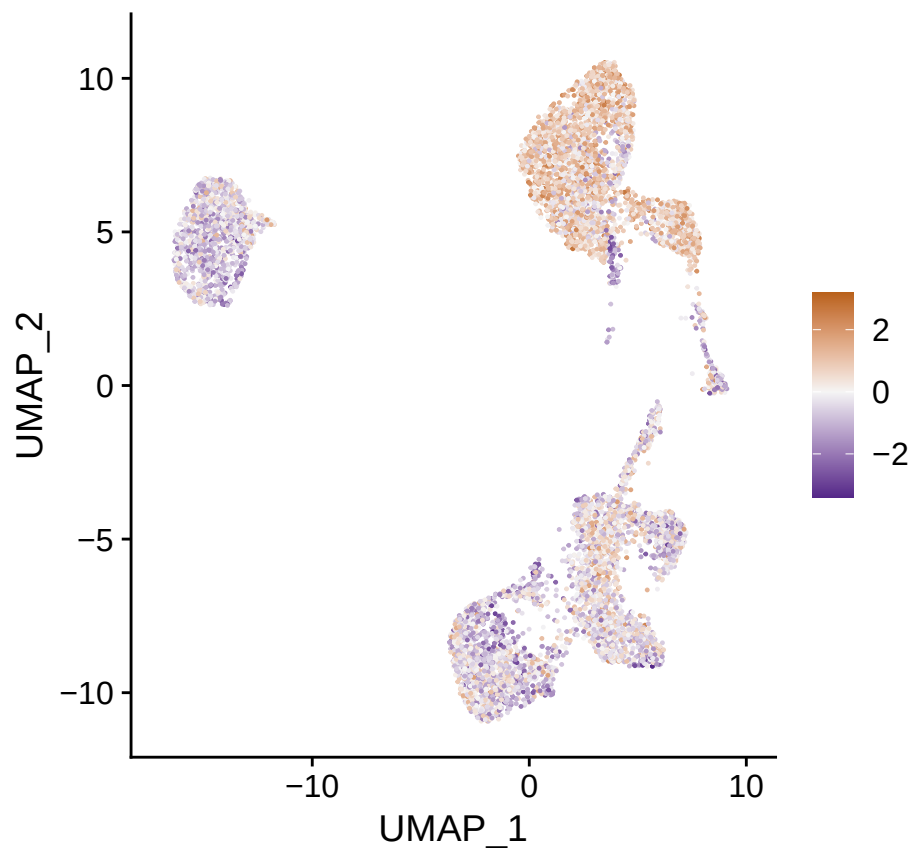
MIR5586-3P



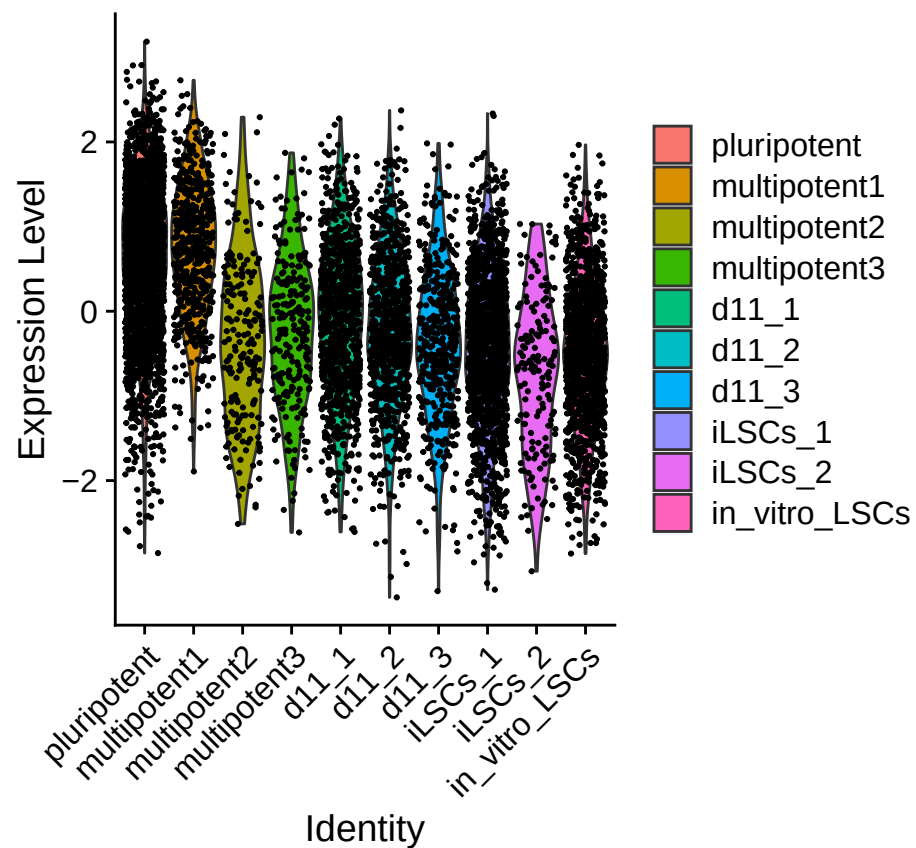
Clusters



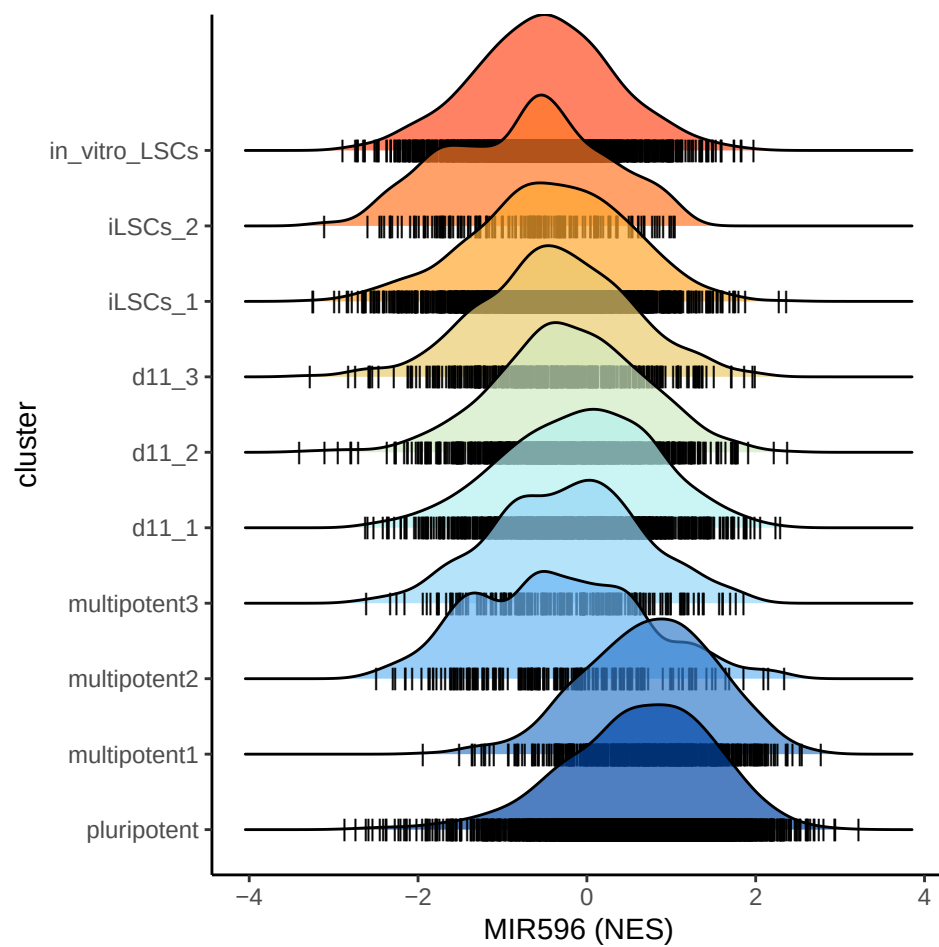
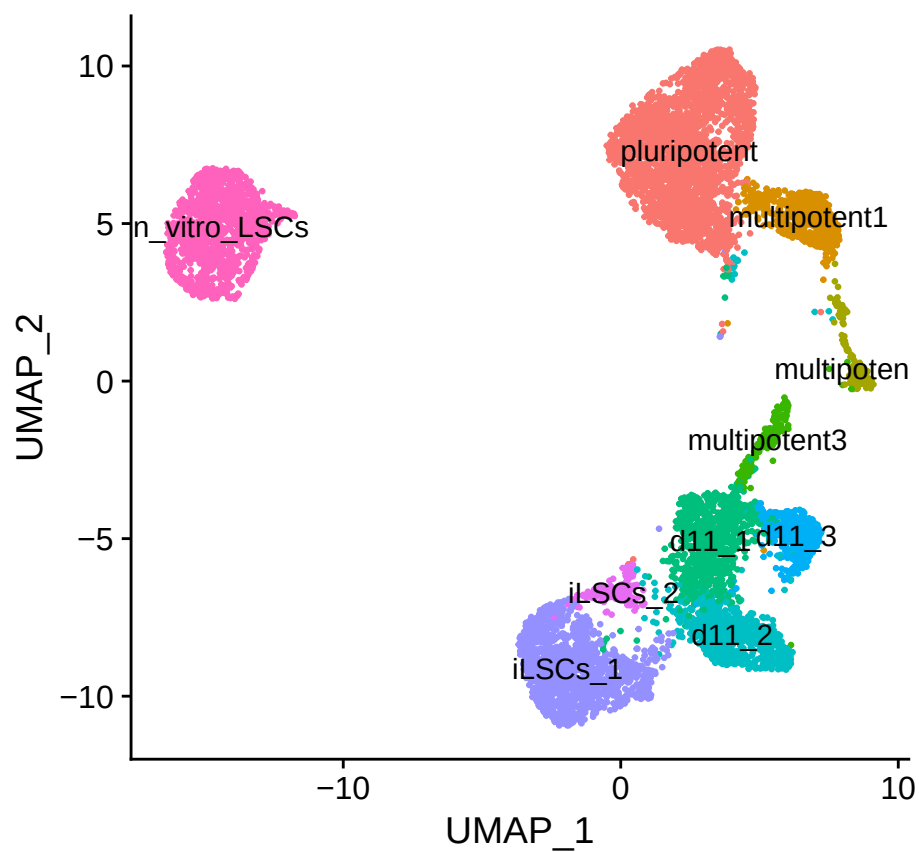
MIR596 expression



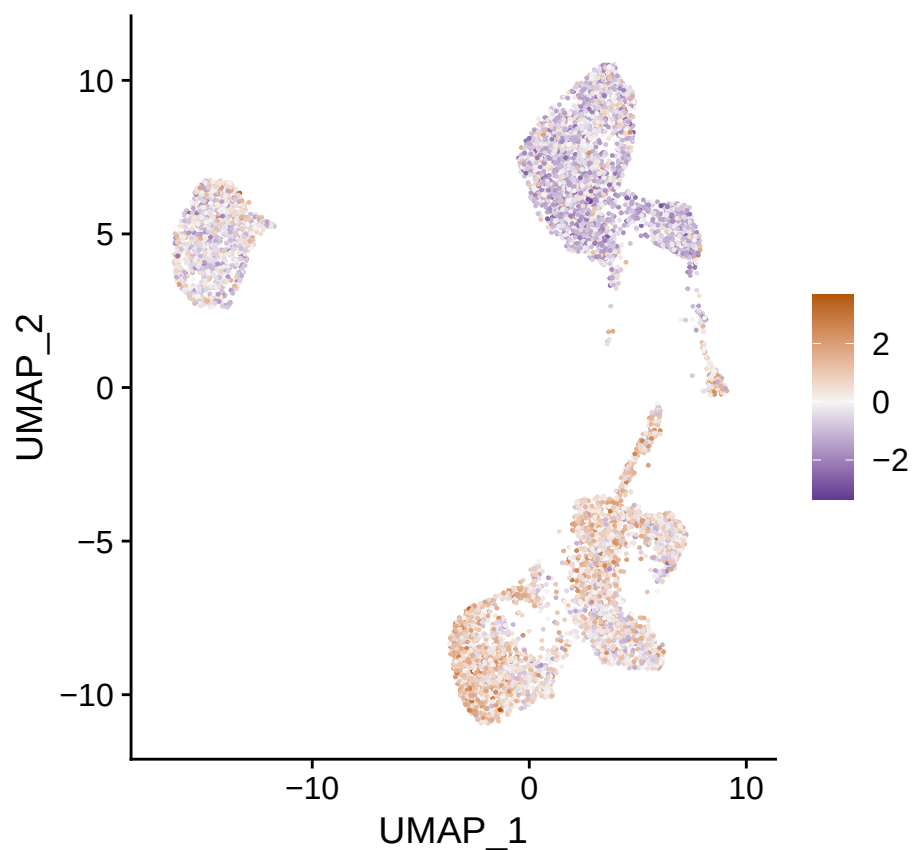
MIR596



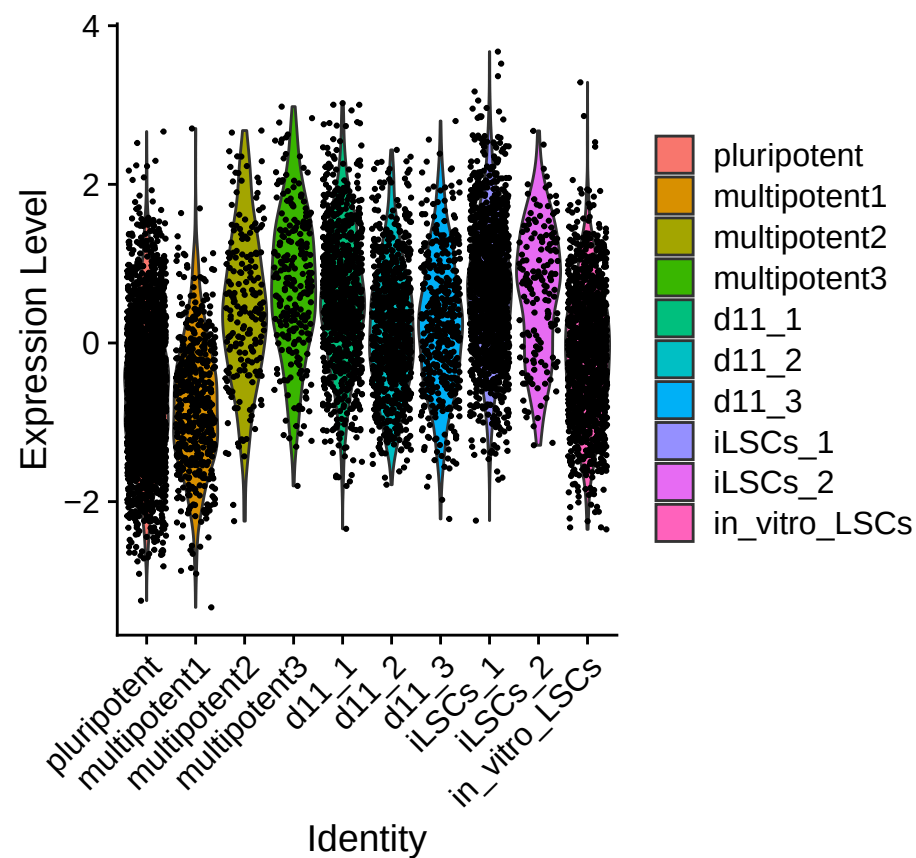
Clusters



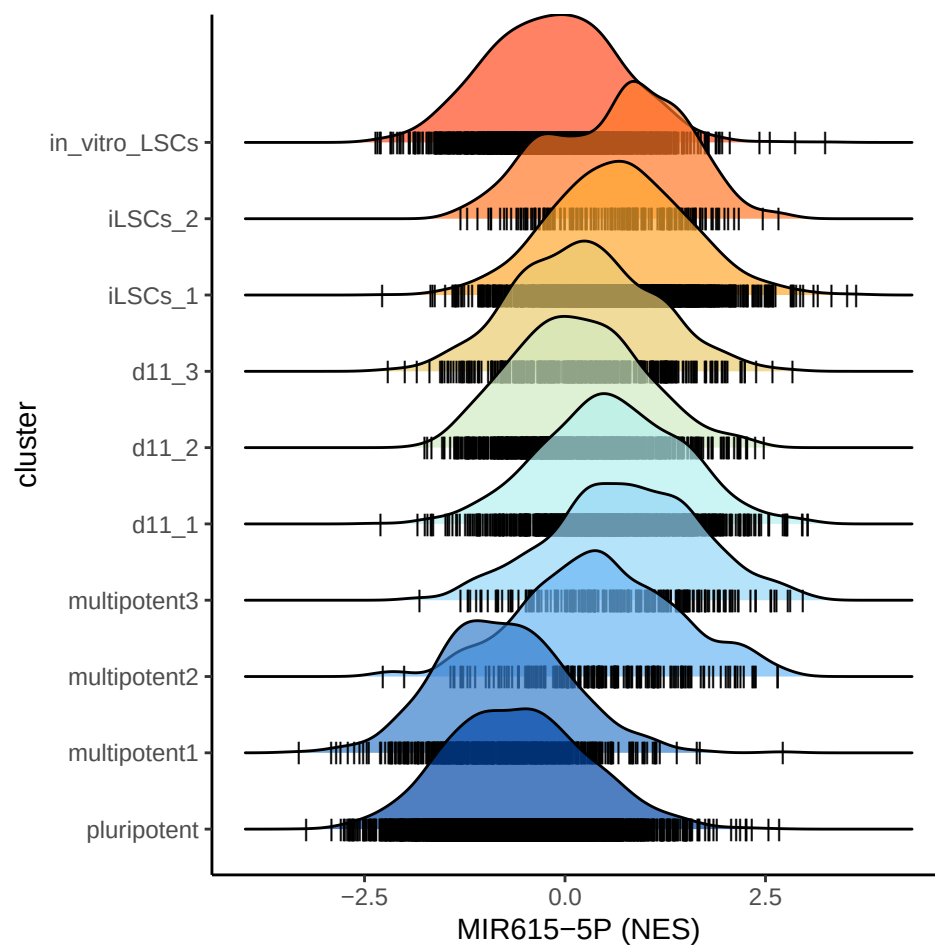
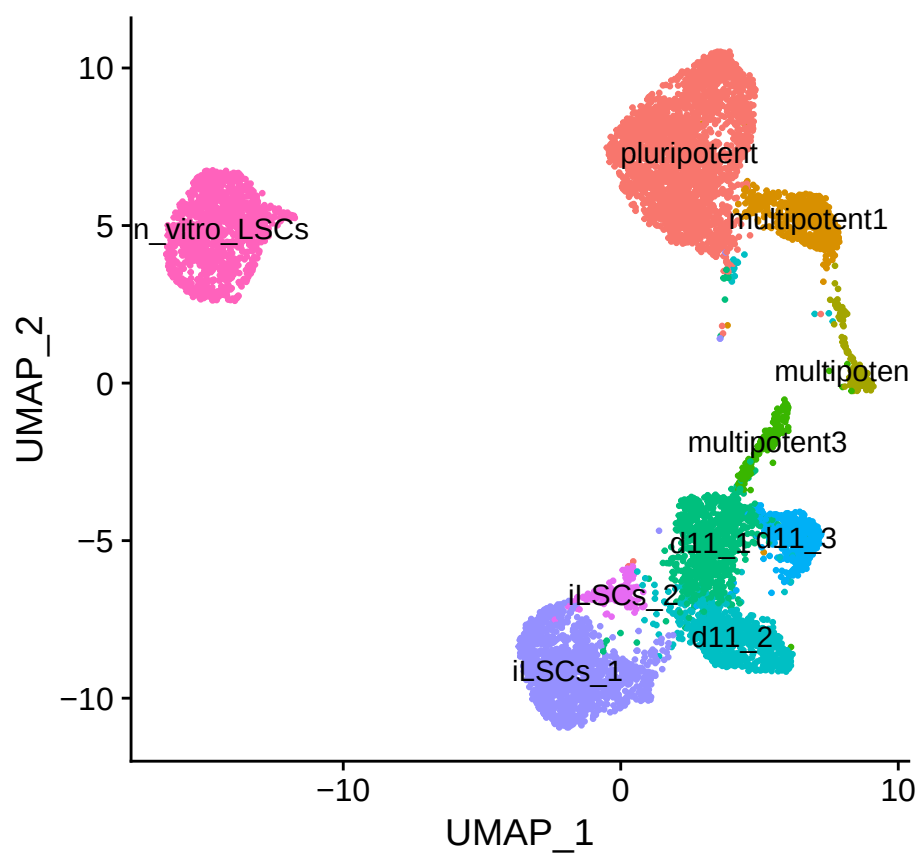
MIR615-5P expression



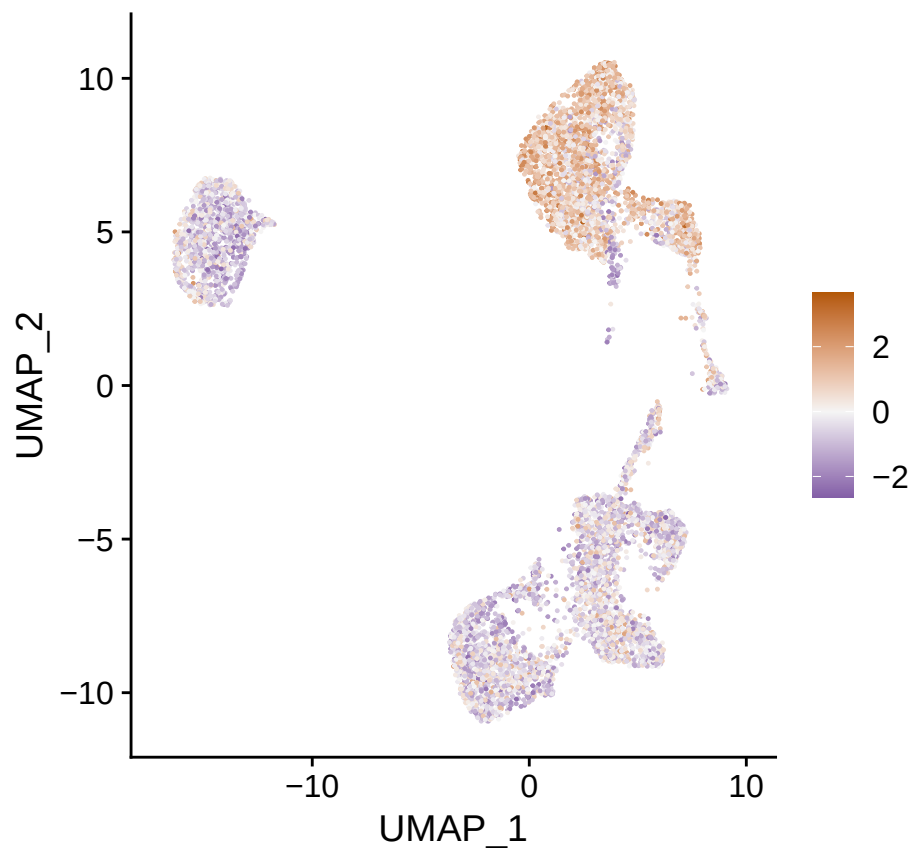
MIR615-5P



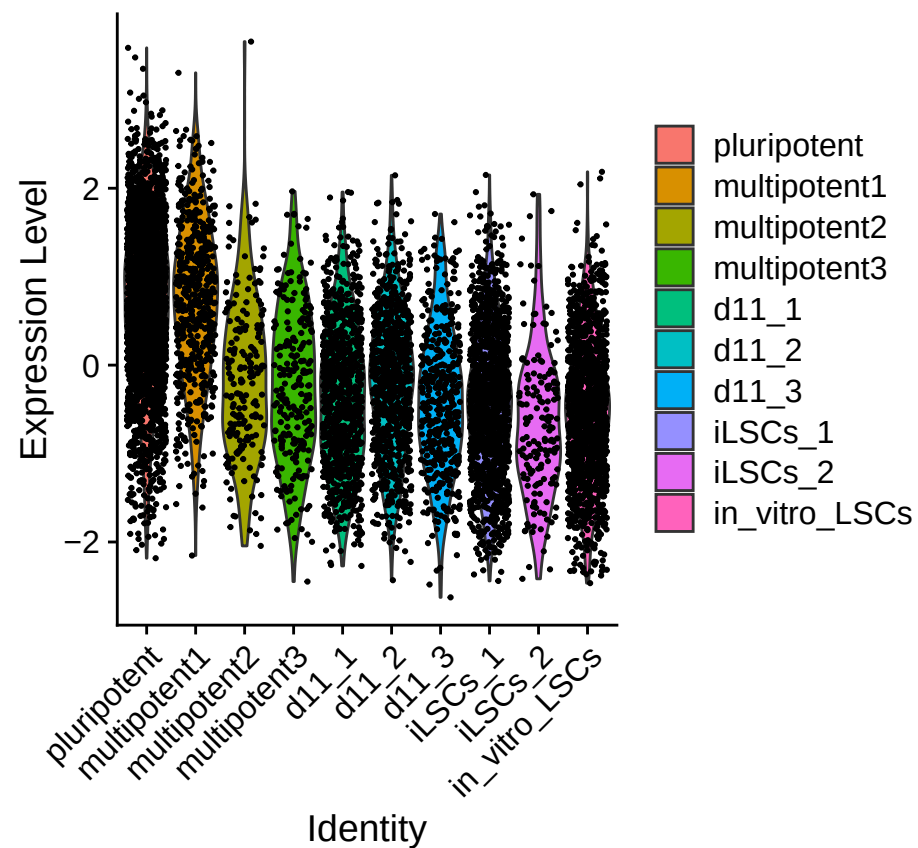
Clusters



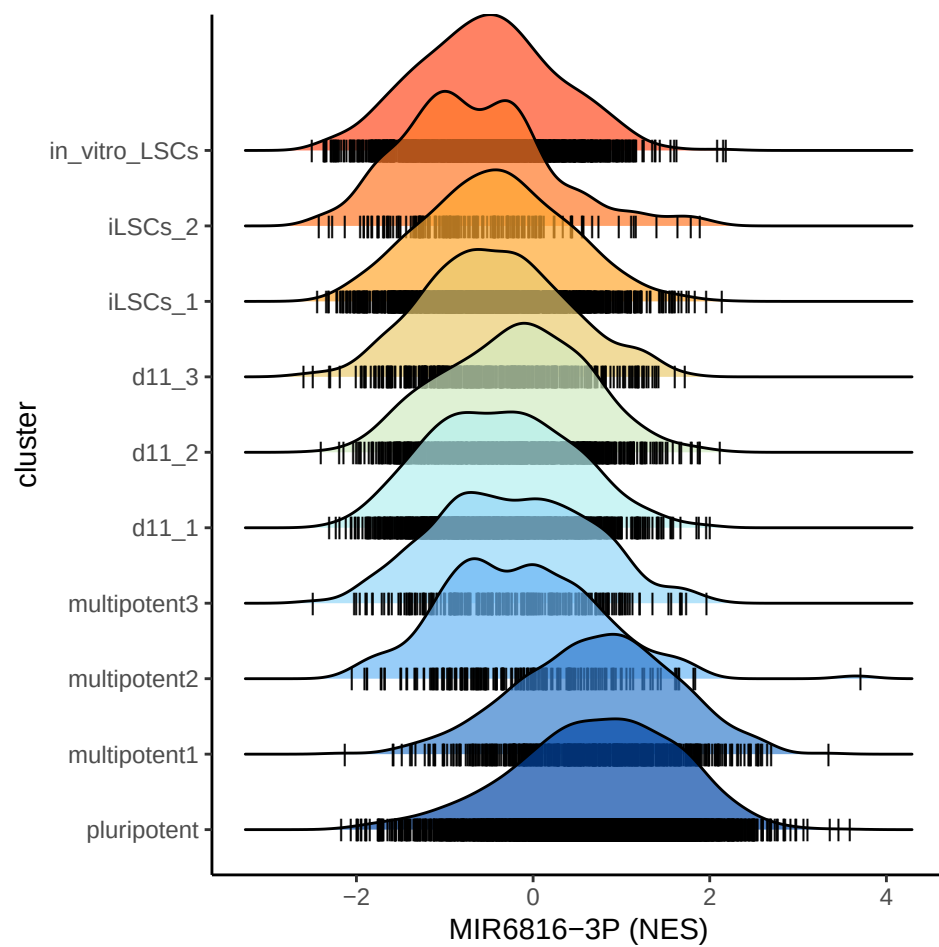
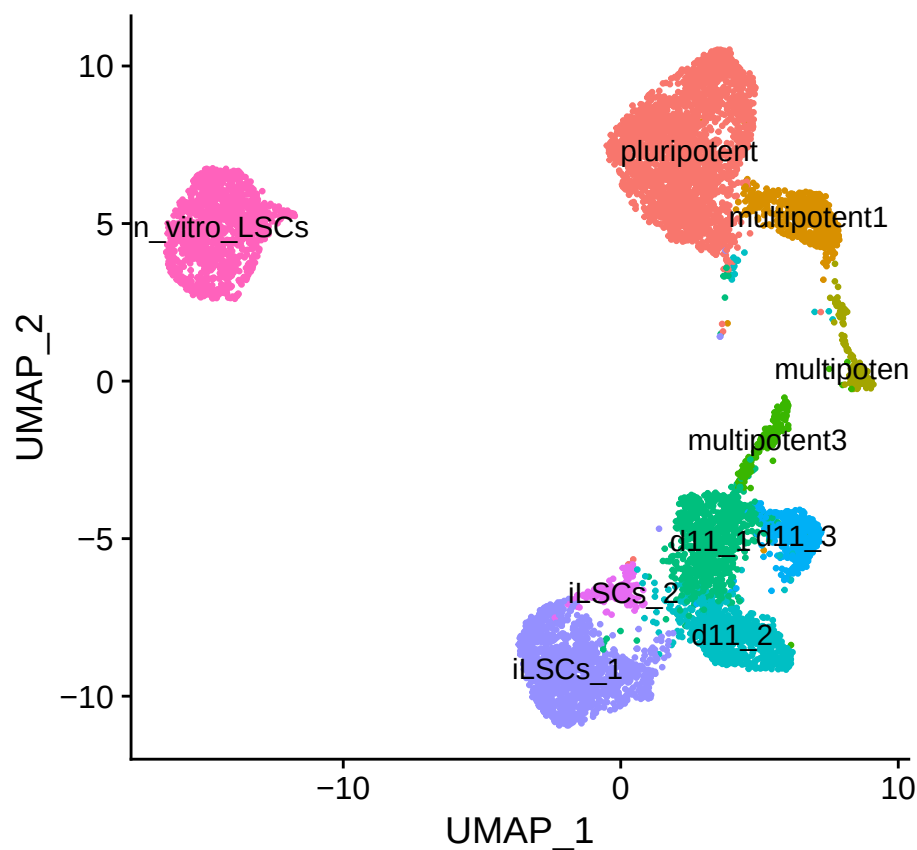
MIR6816-3P expression



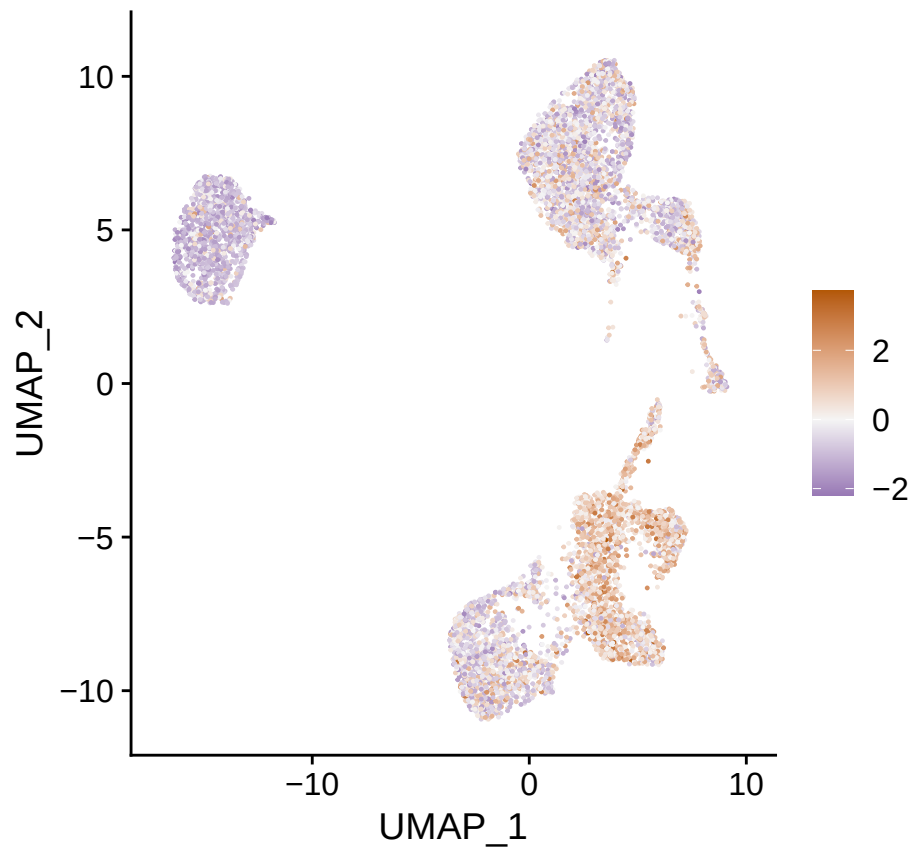
MIR6816-3P



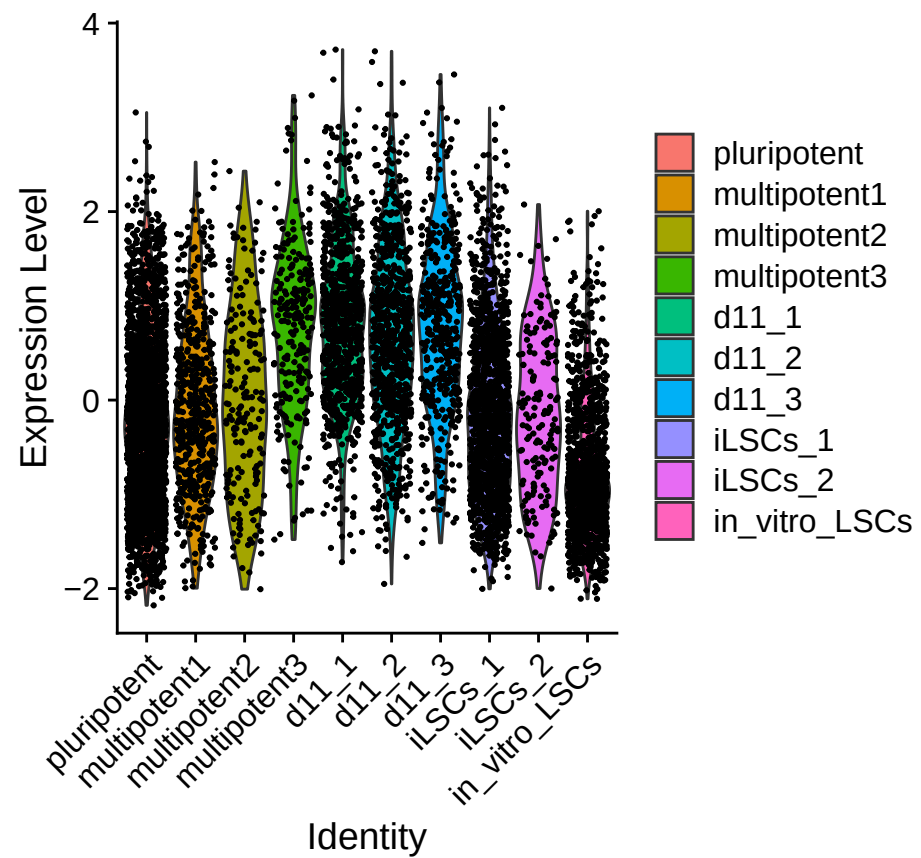
Clusters



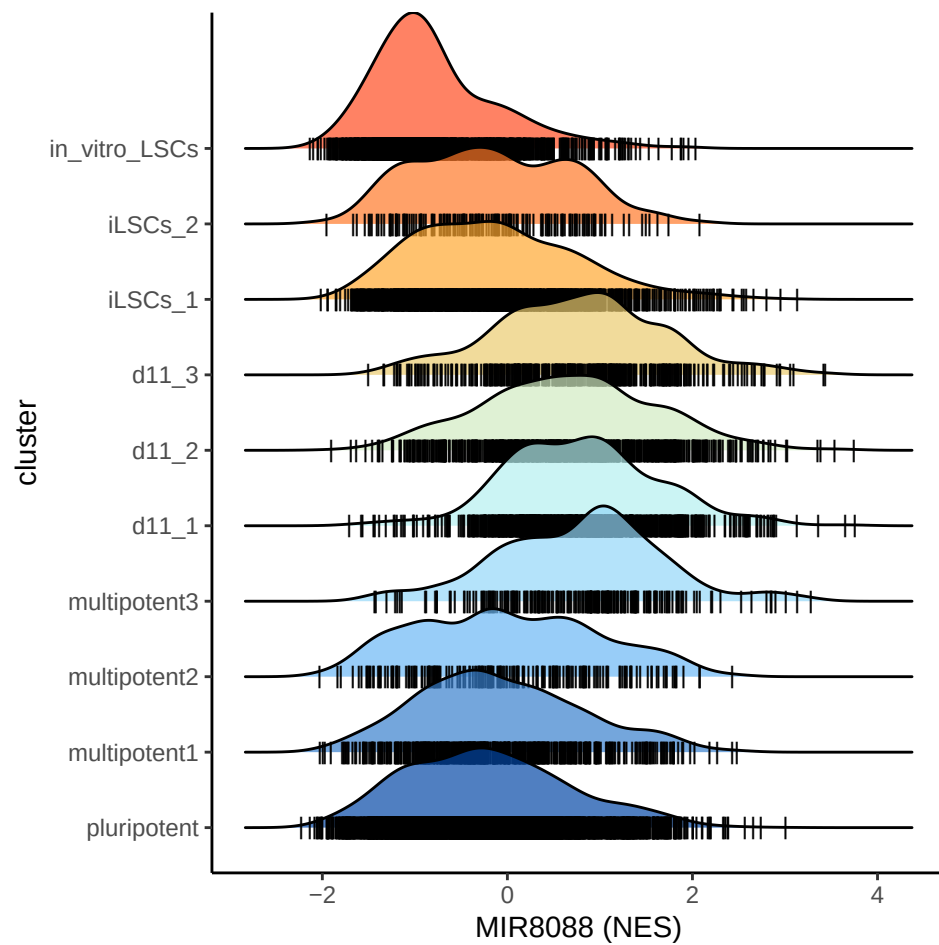
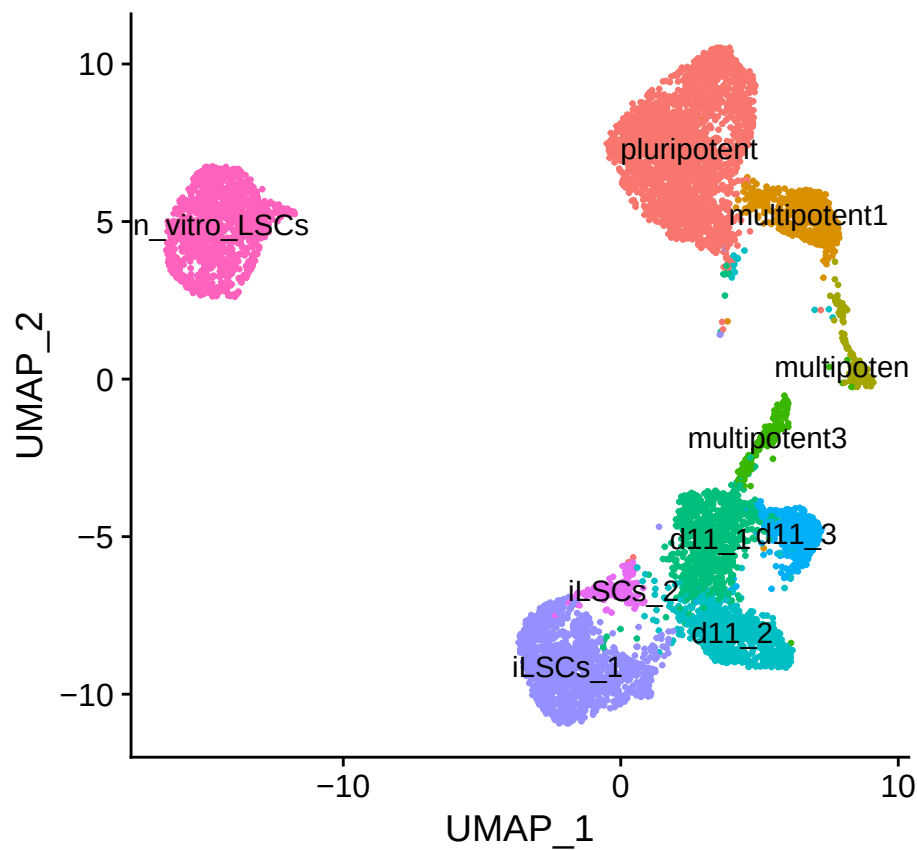
MIR8088 expression



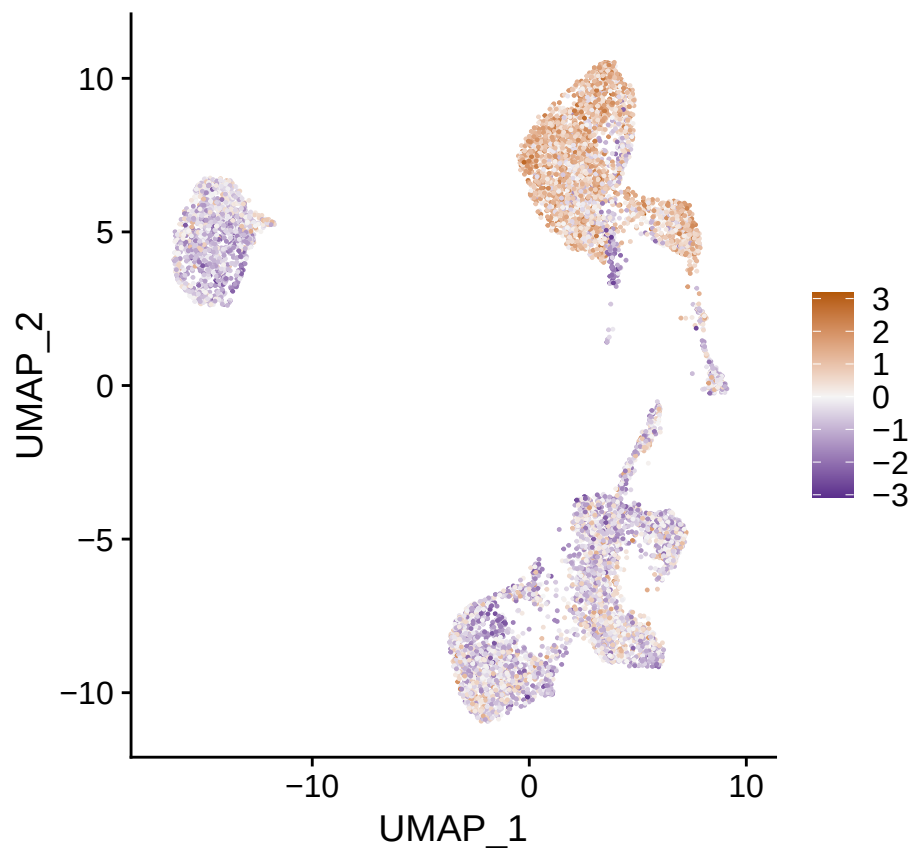
MIR8088



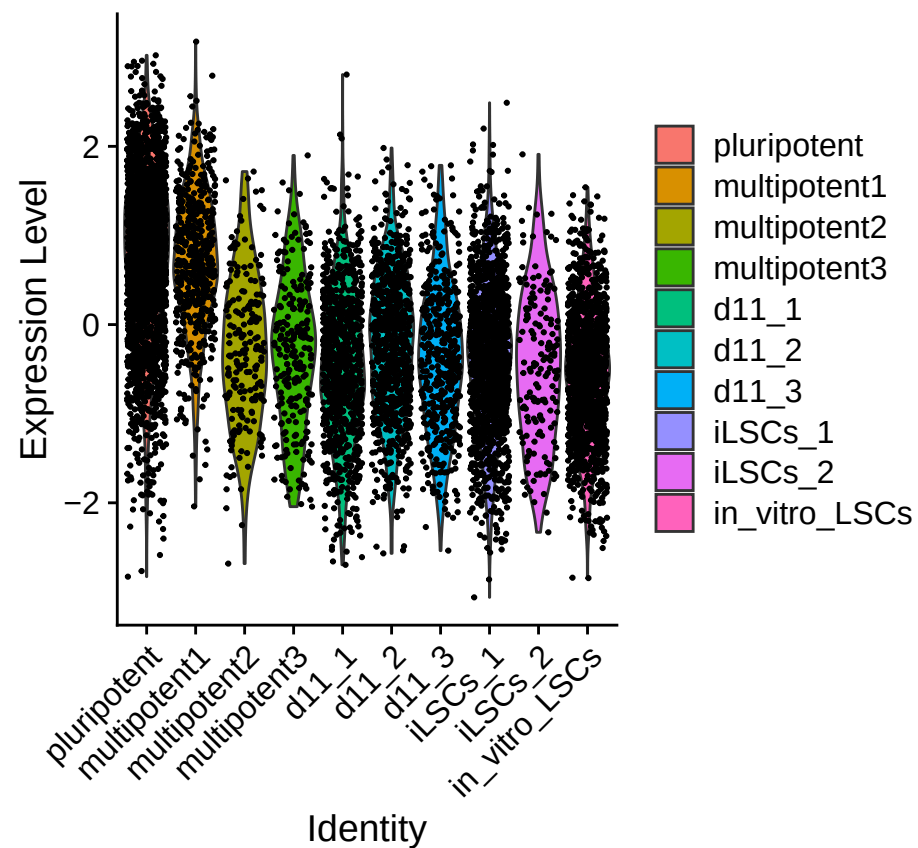
Clusters



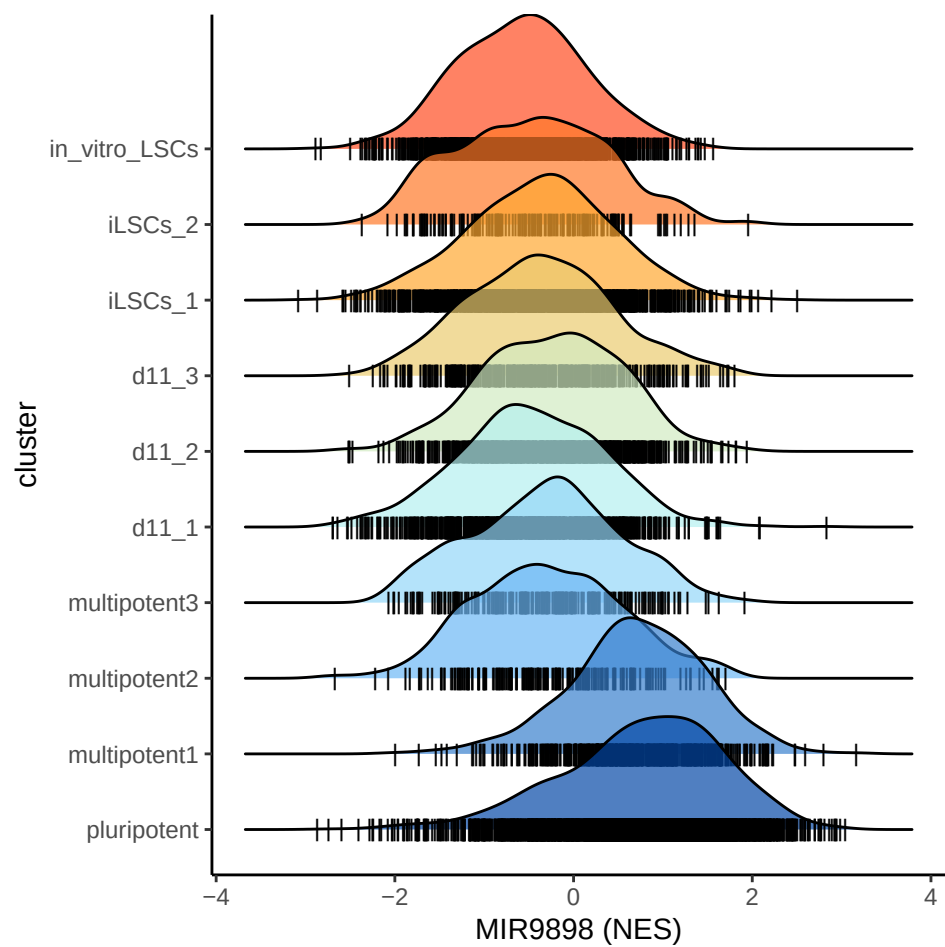
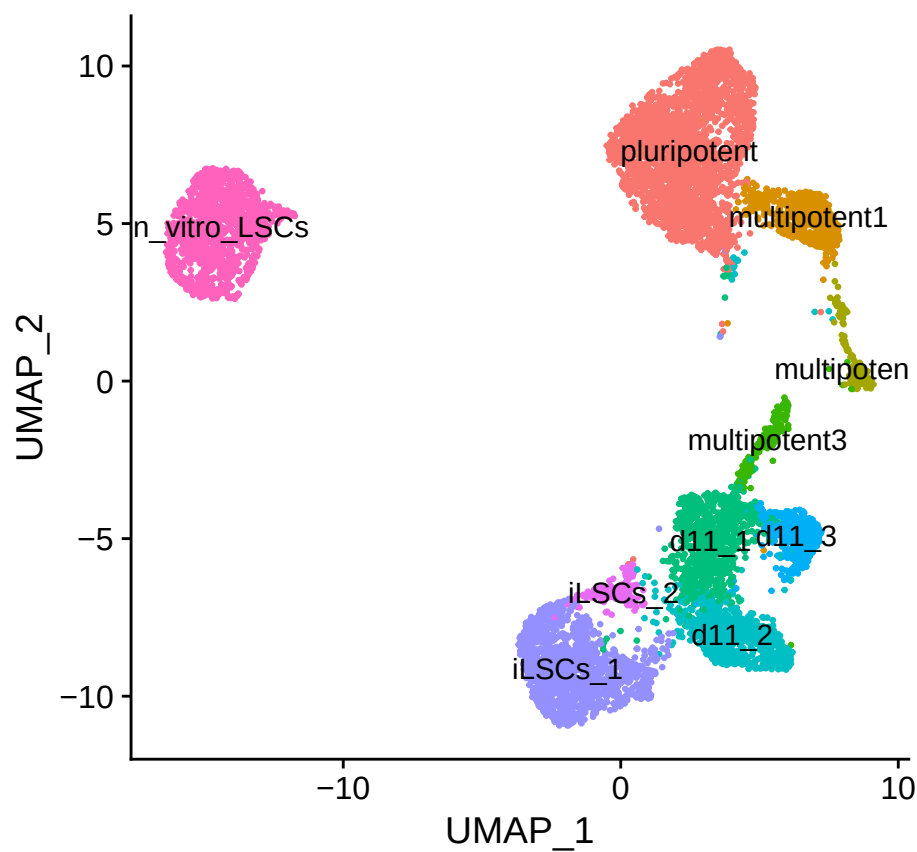
MIR9898 expression



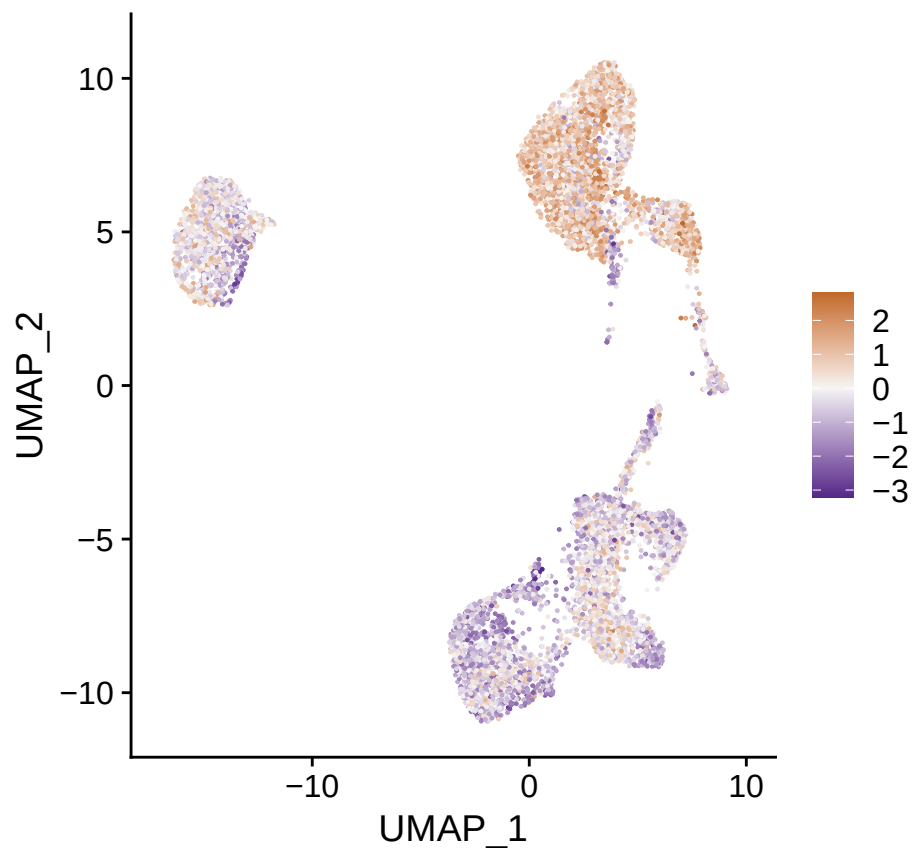
MIR9898



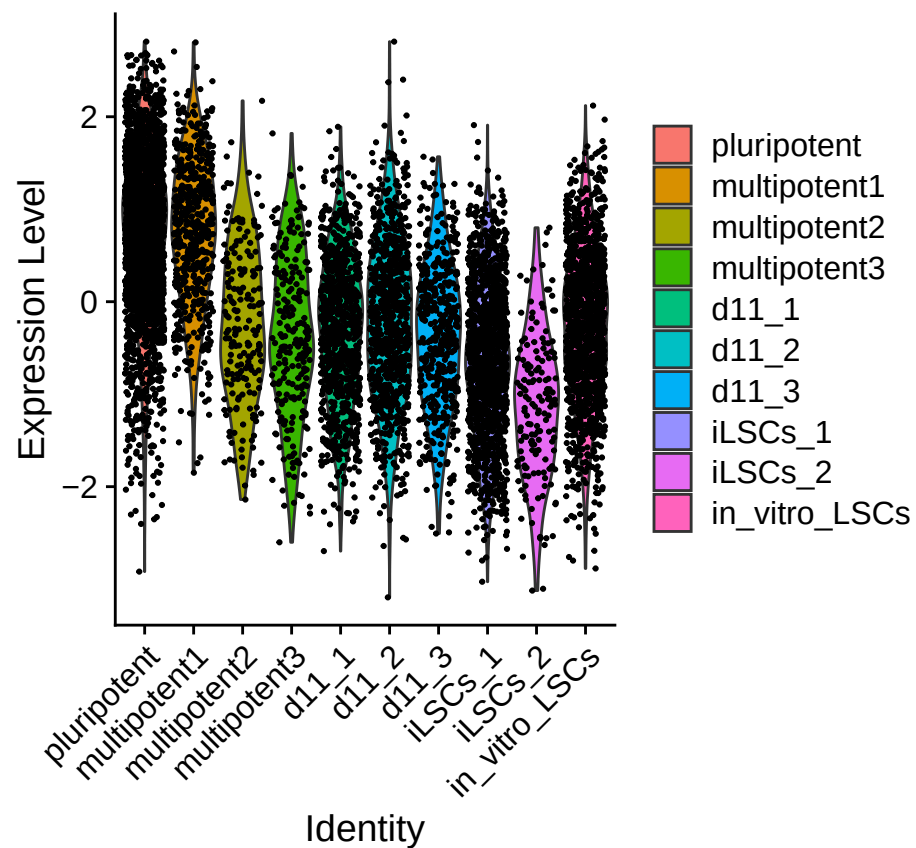
Clusters



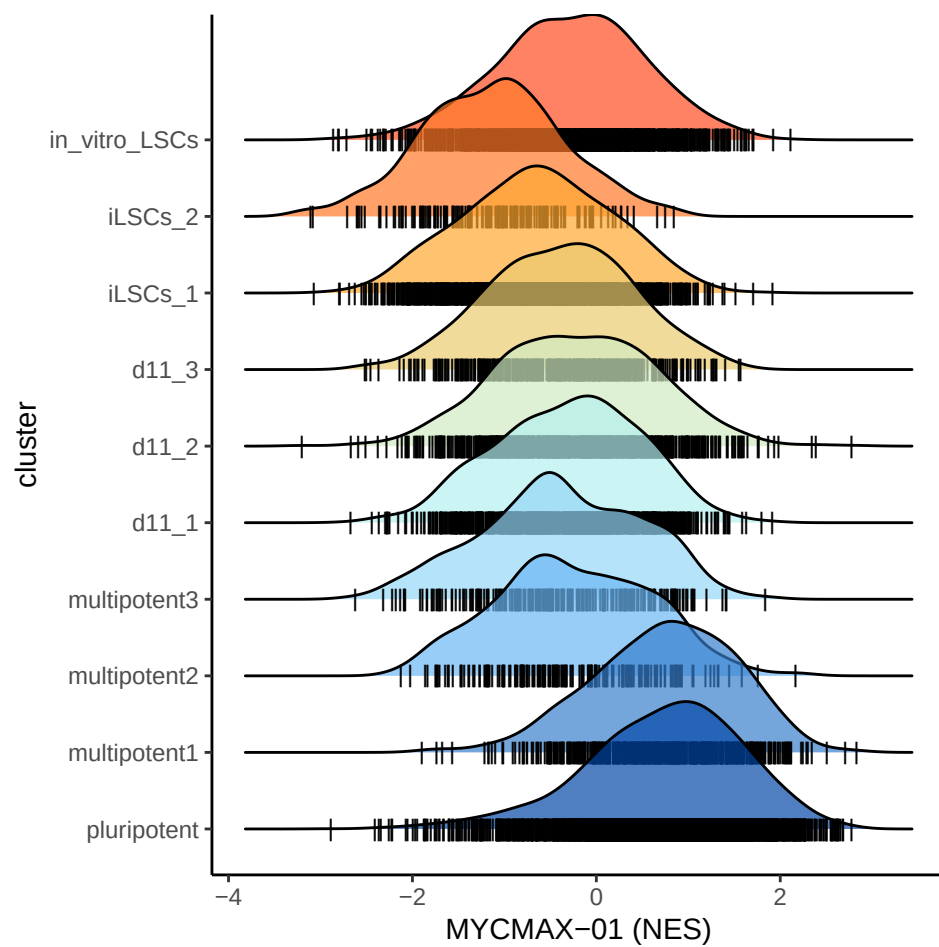
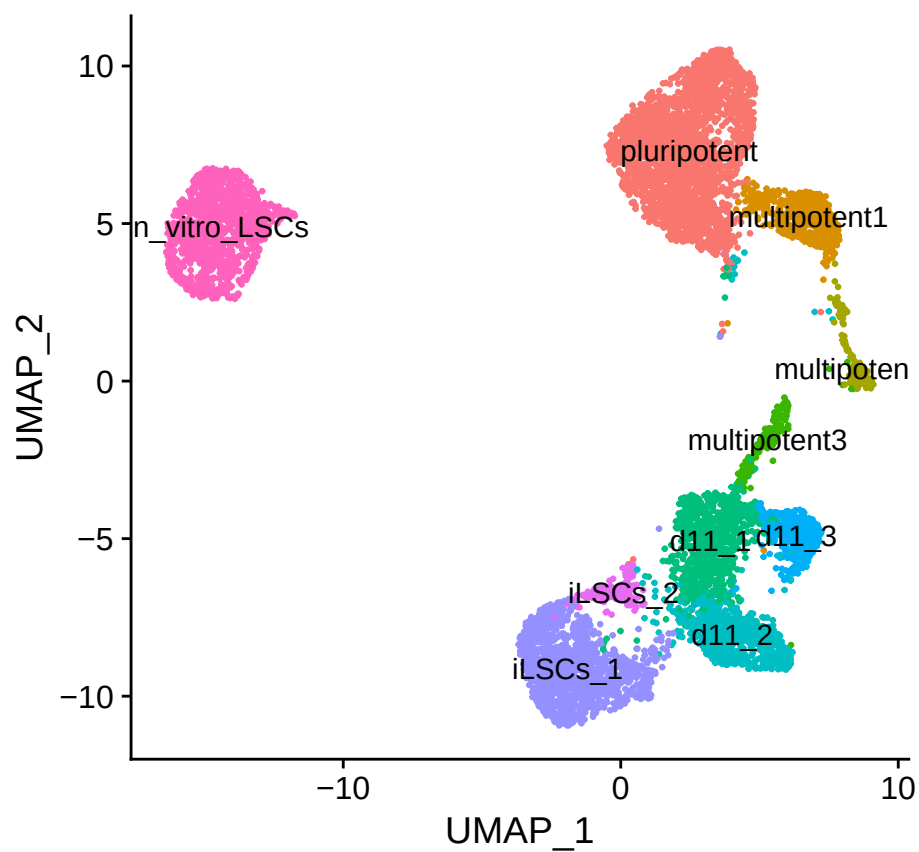
MYCMAx-01 expression



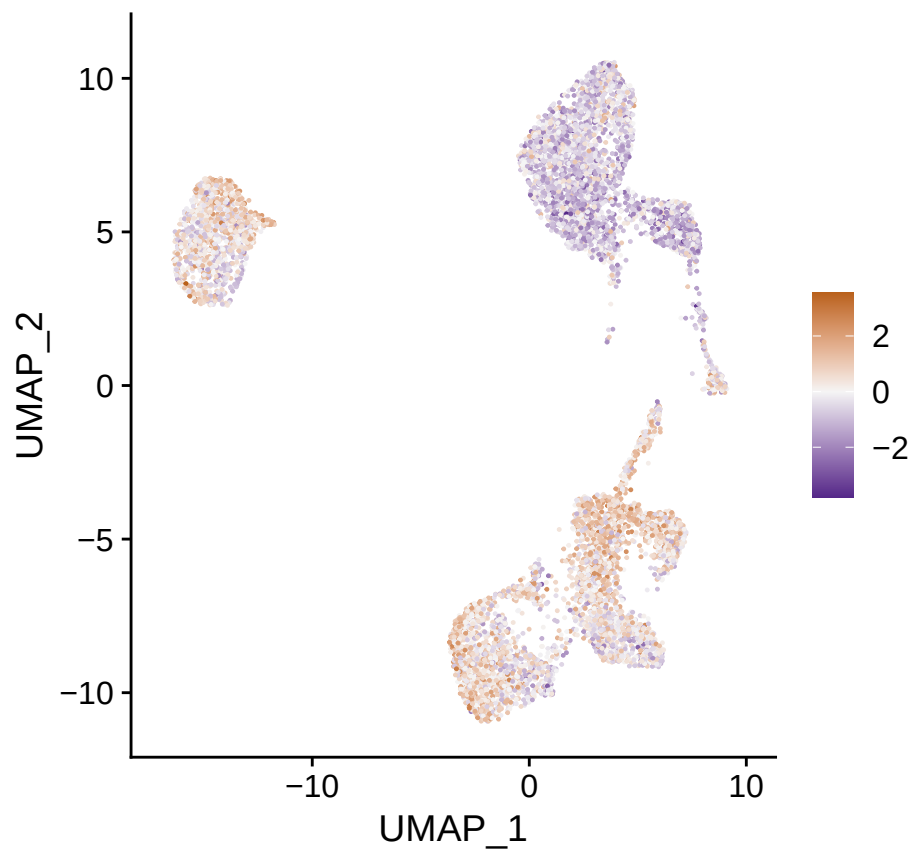
MYCMAx-01



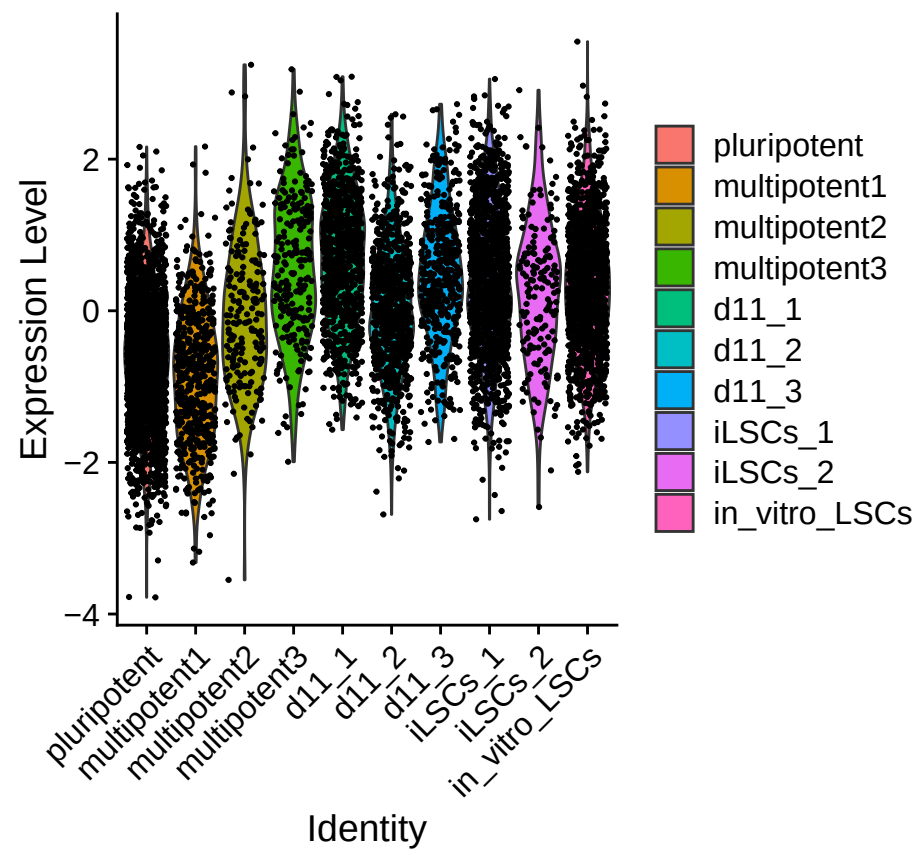
Clusters



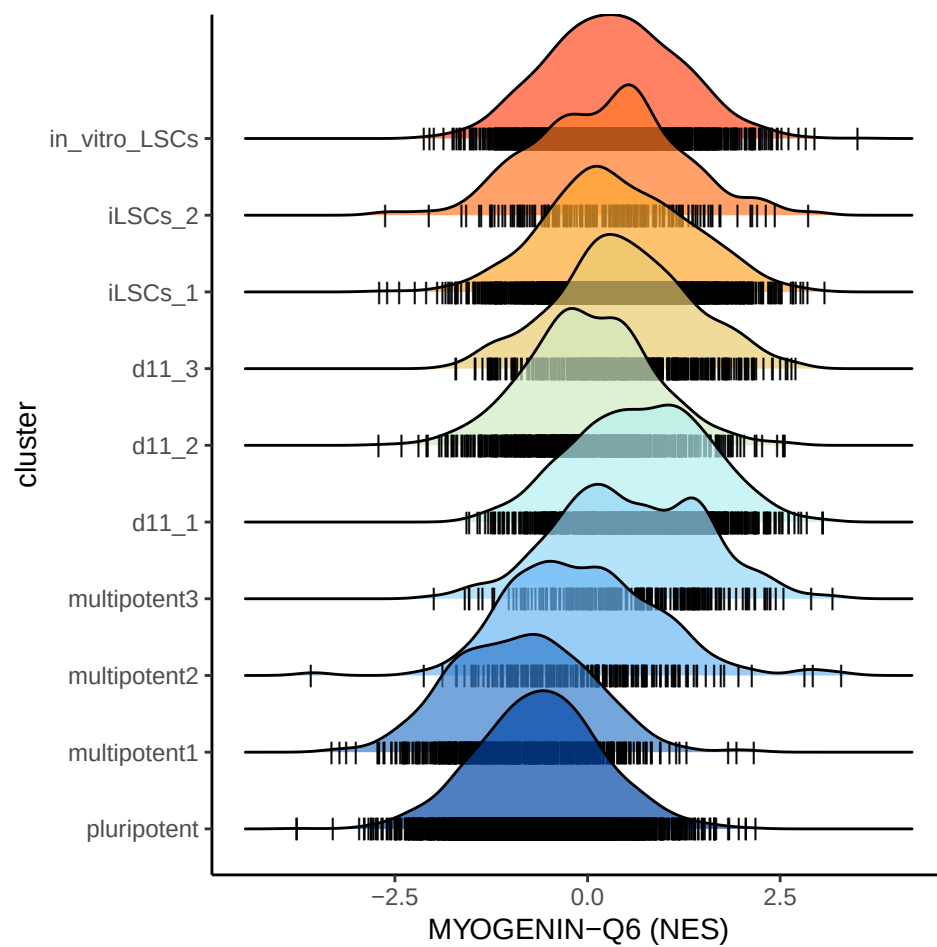
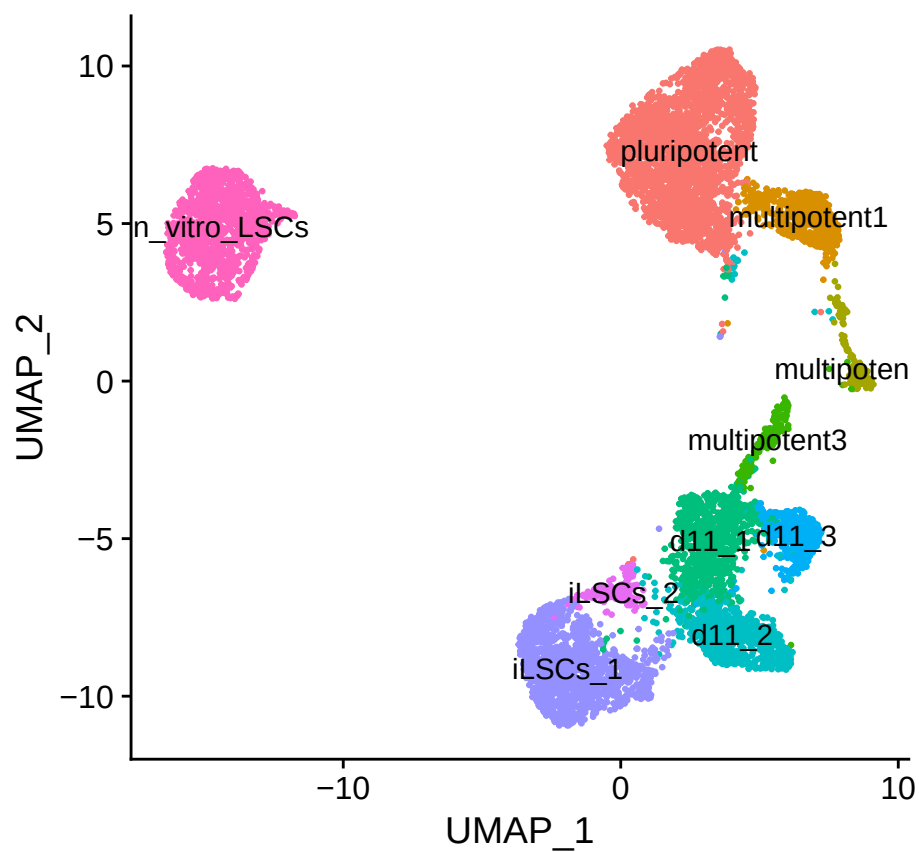
MYOGENIN-Q6 expression



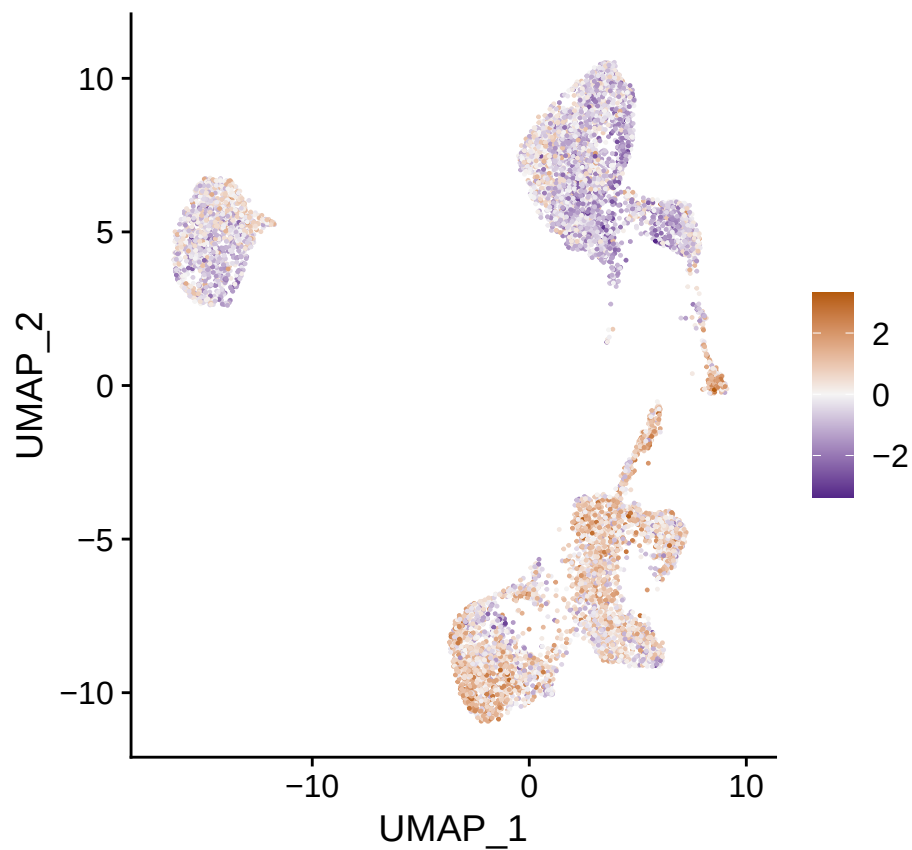
MYOGENIN-Q6



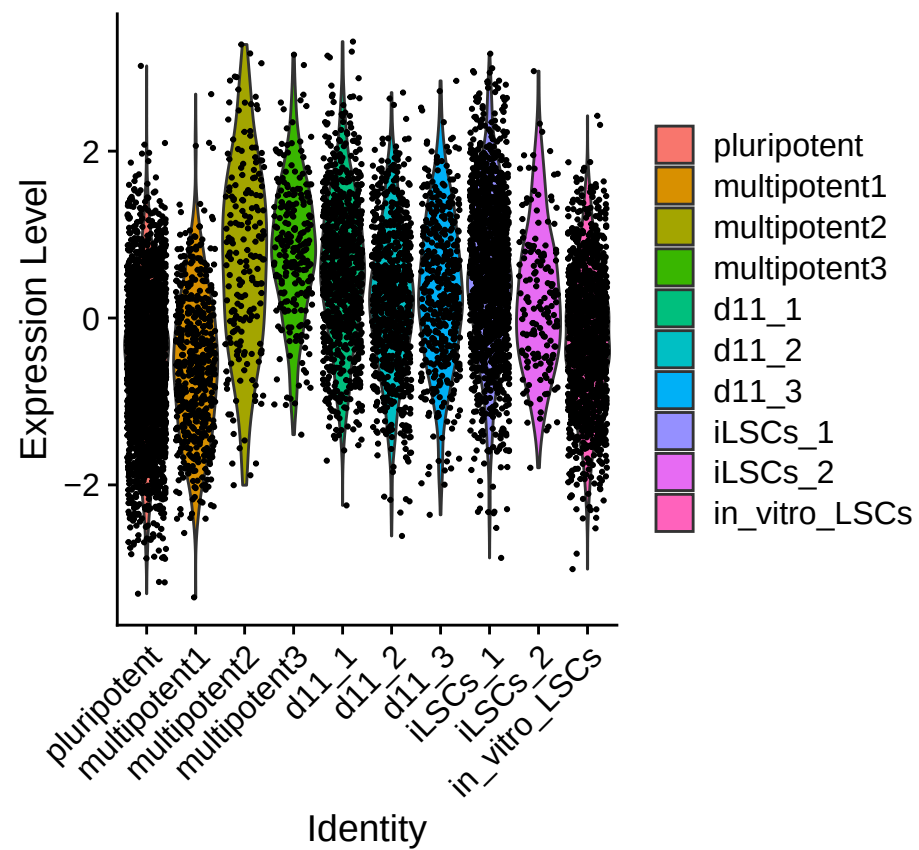
Clusters



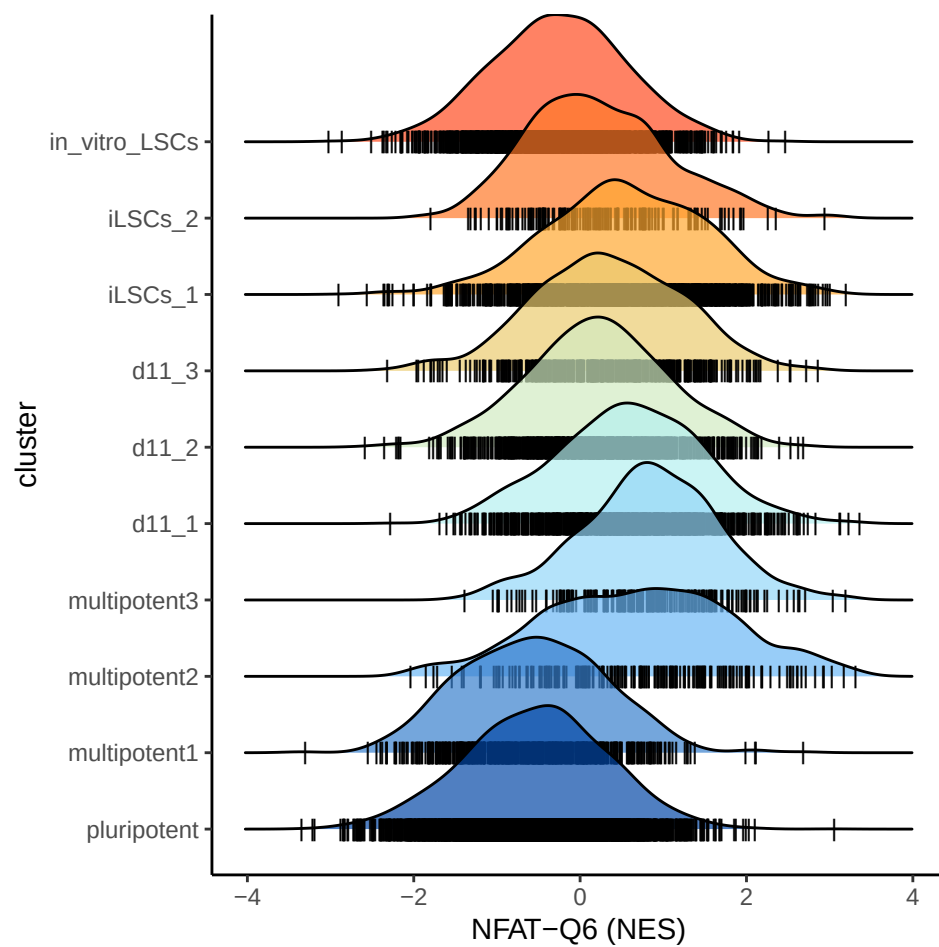
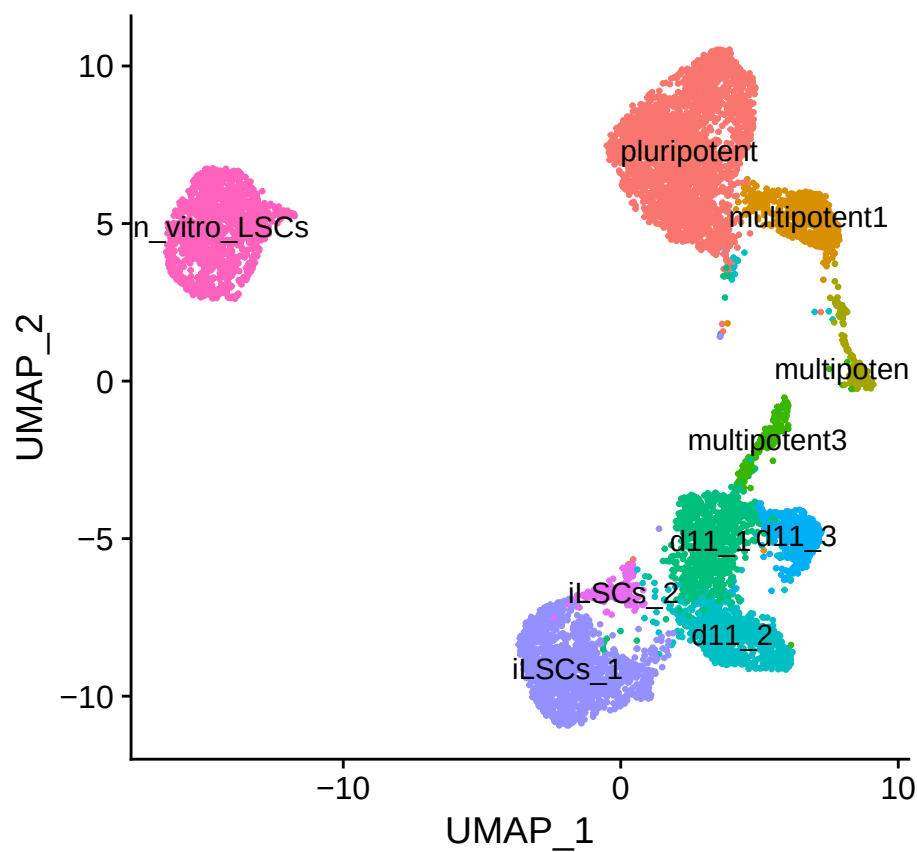
NFAT-Q6 expression



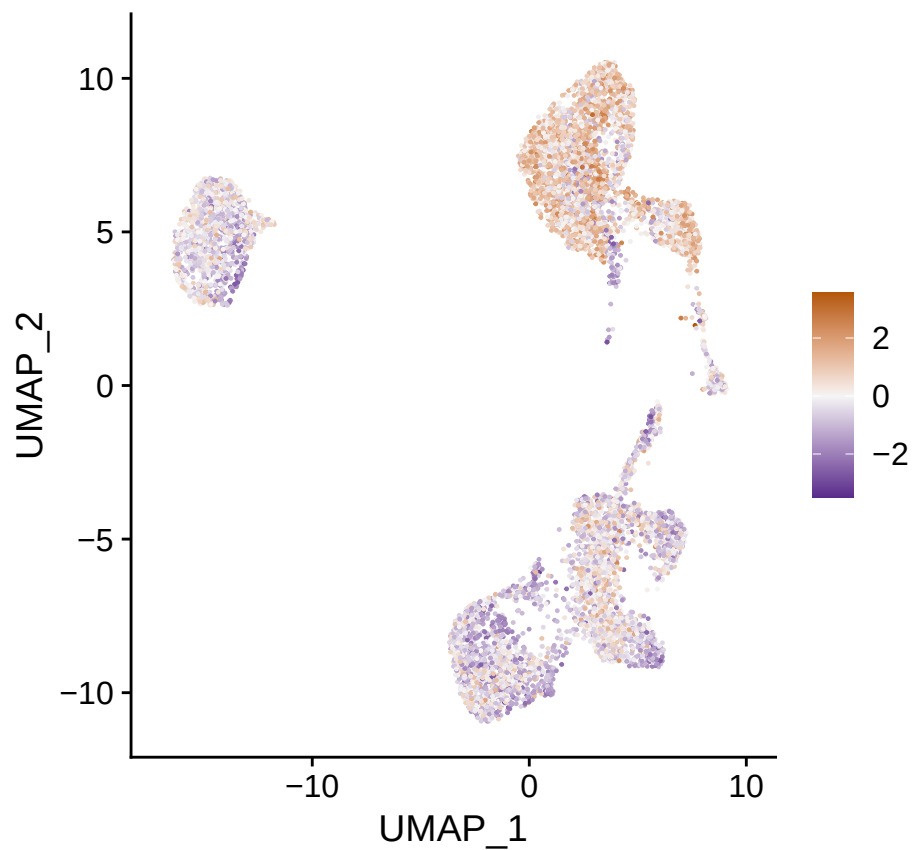
NFAT-Q6



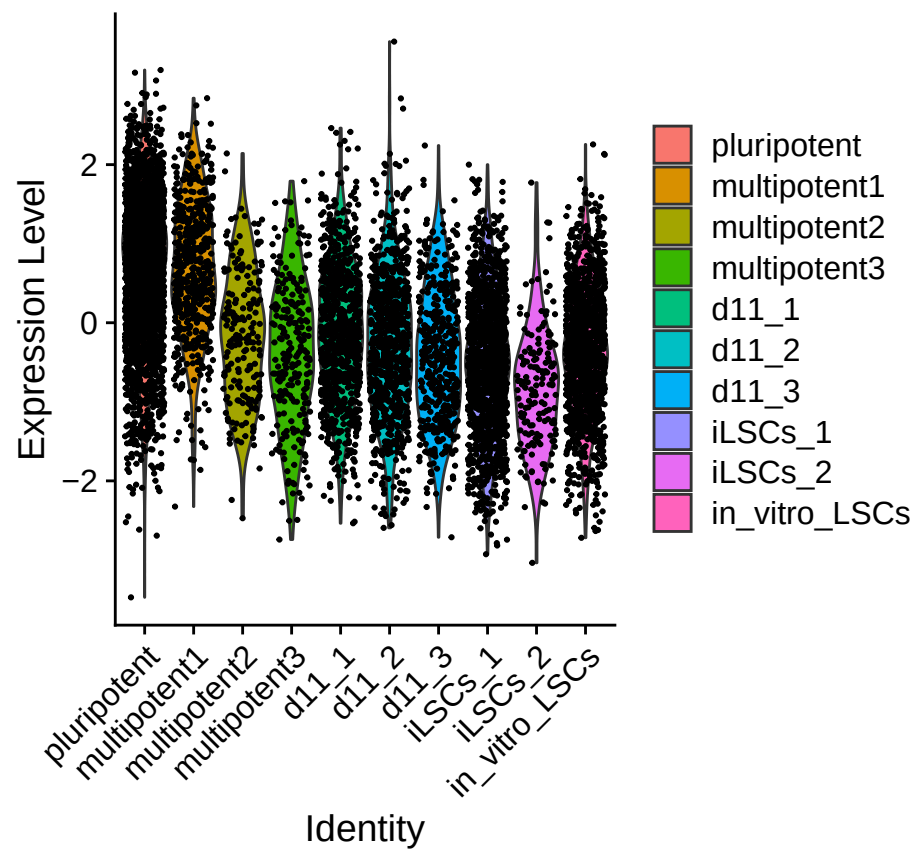
Clusters



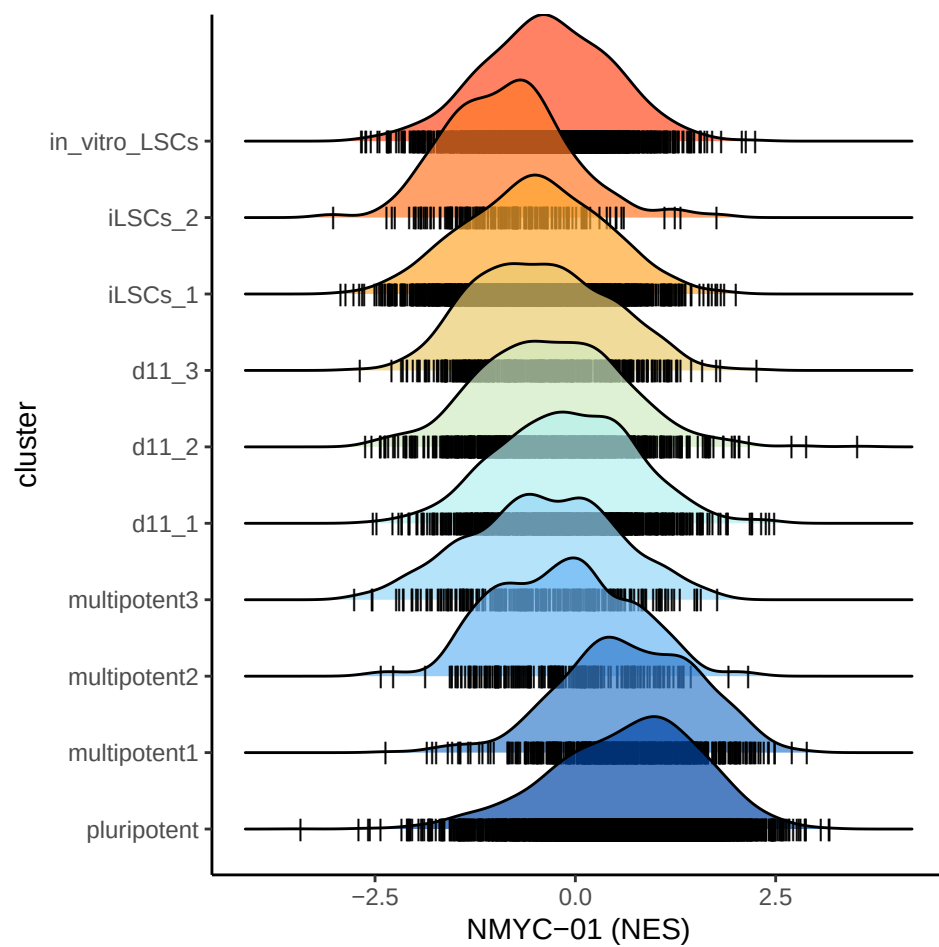
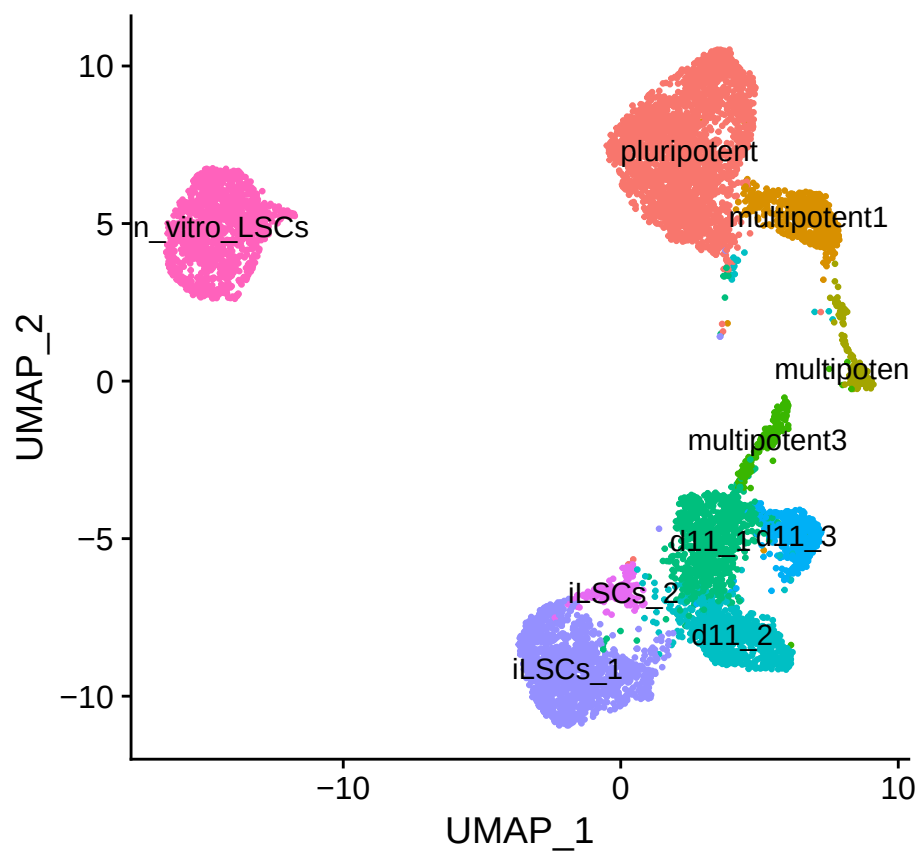
NMYC-01 expression



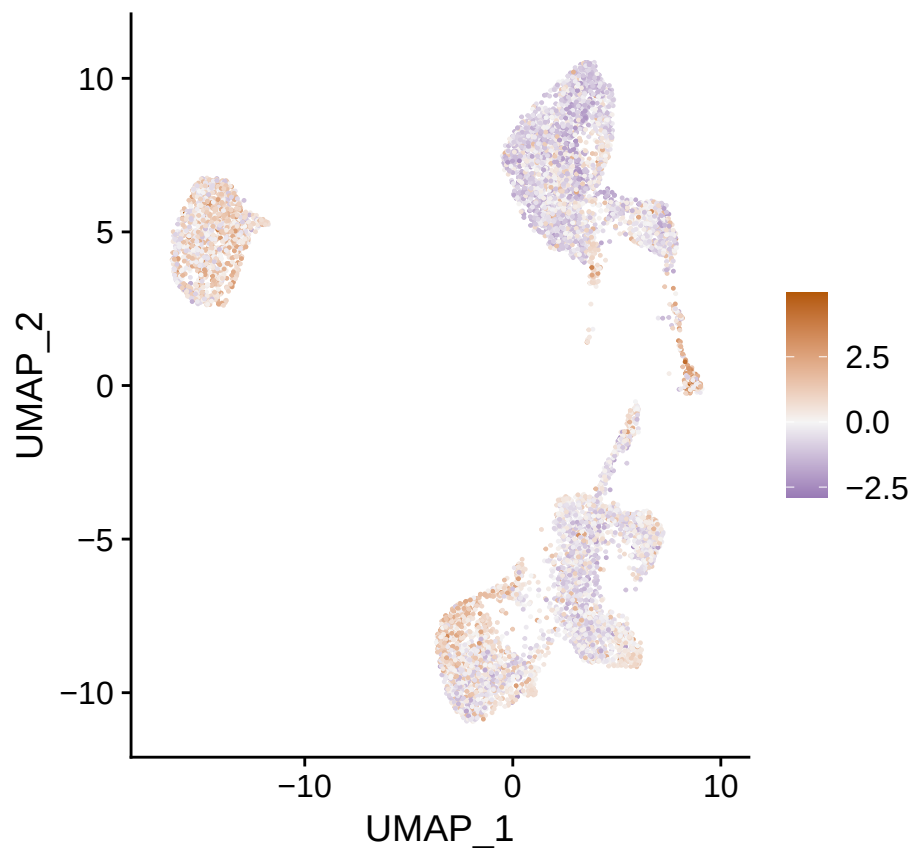
NMYC-01



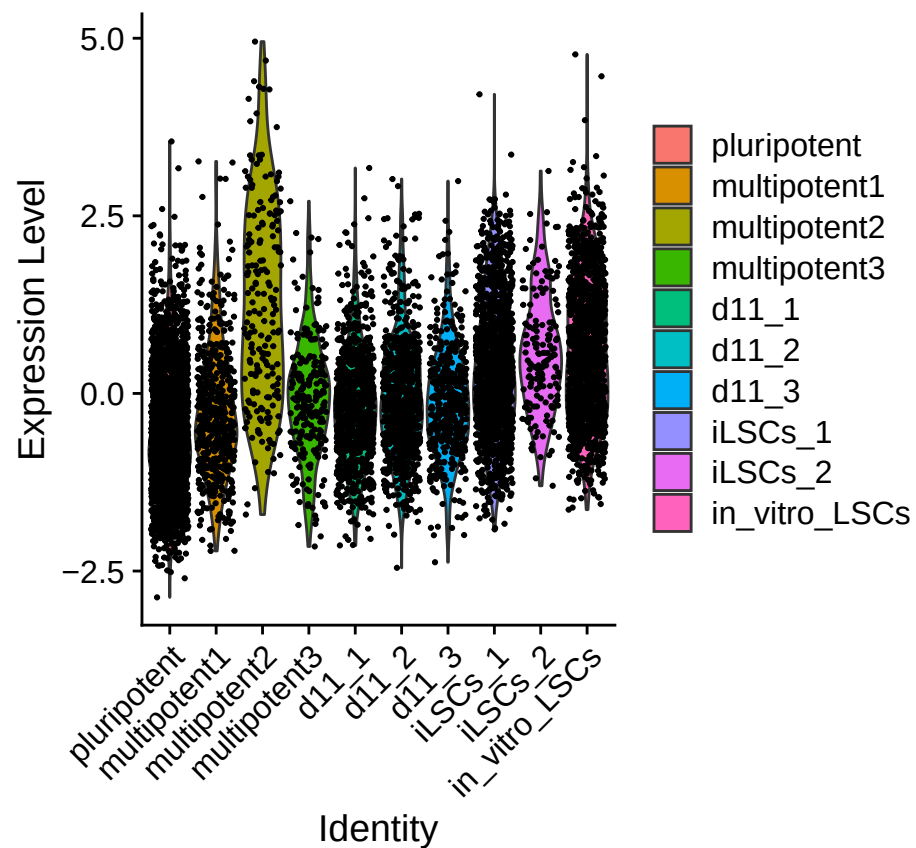
Clusters



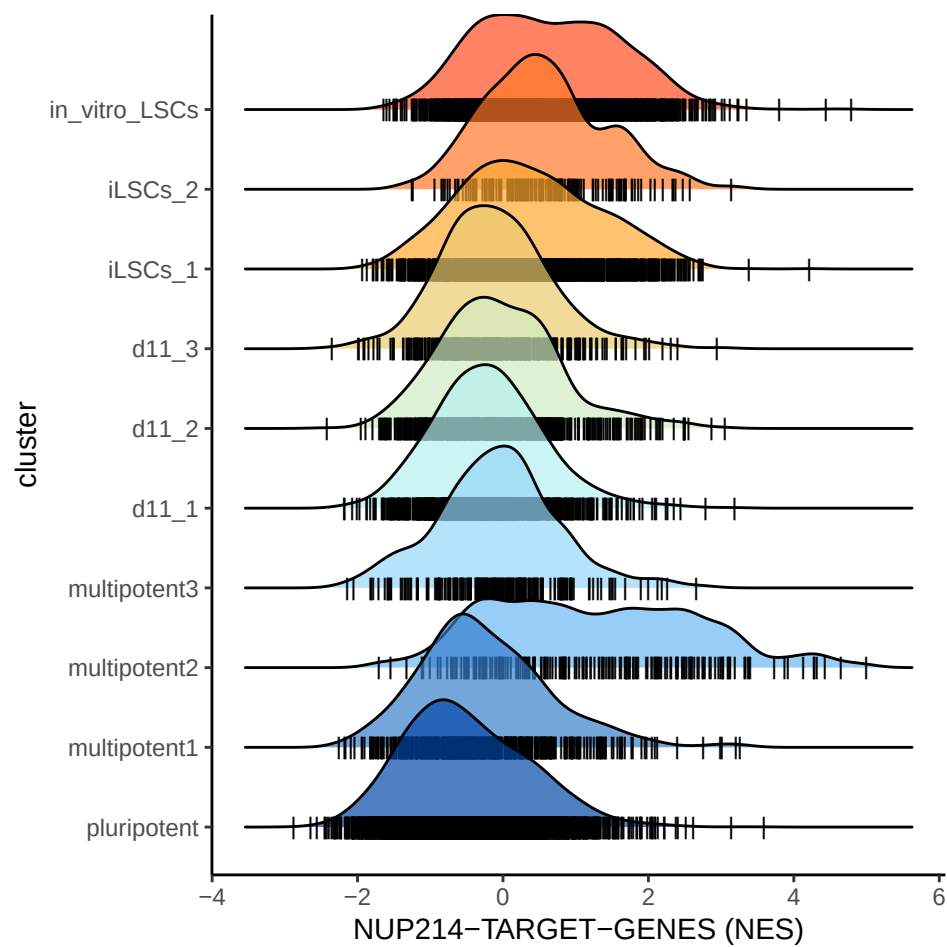
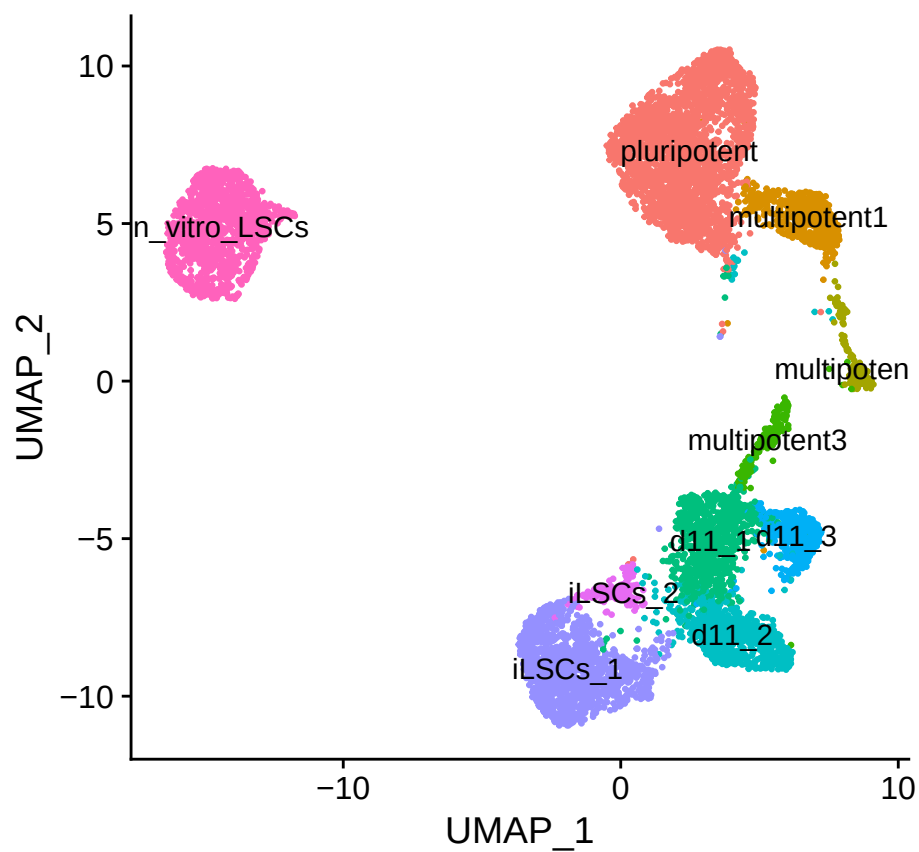
NUP214-TARGET-GENES expression



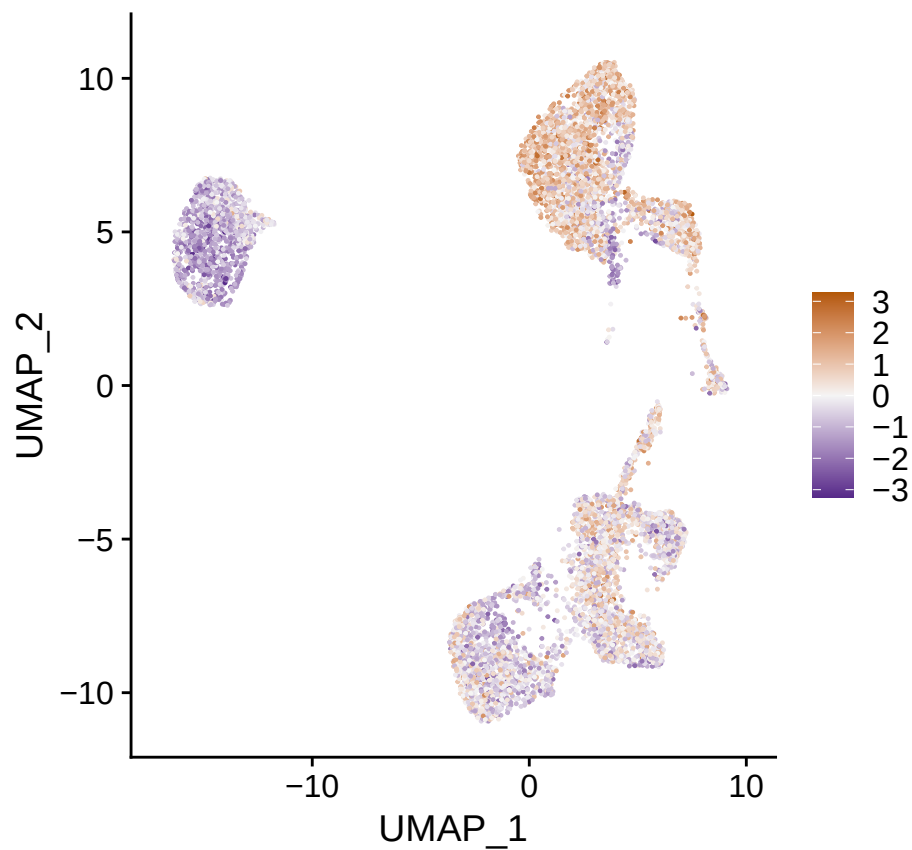
NUP214-TARGET-GENES



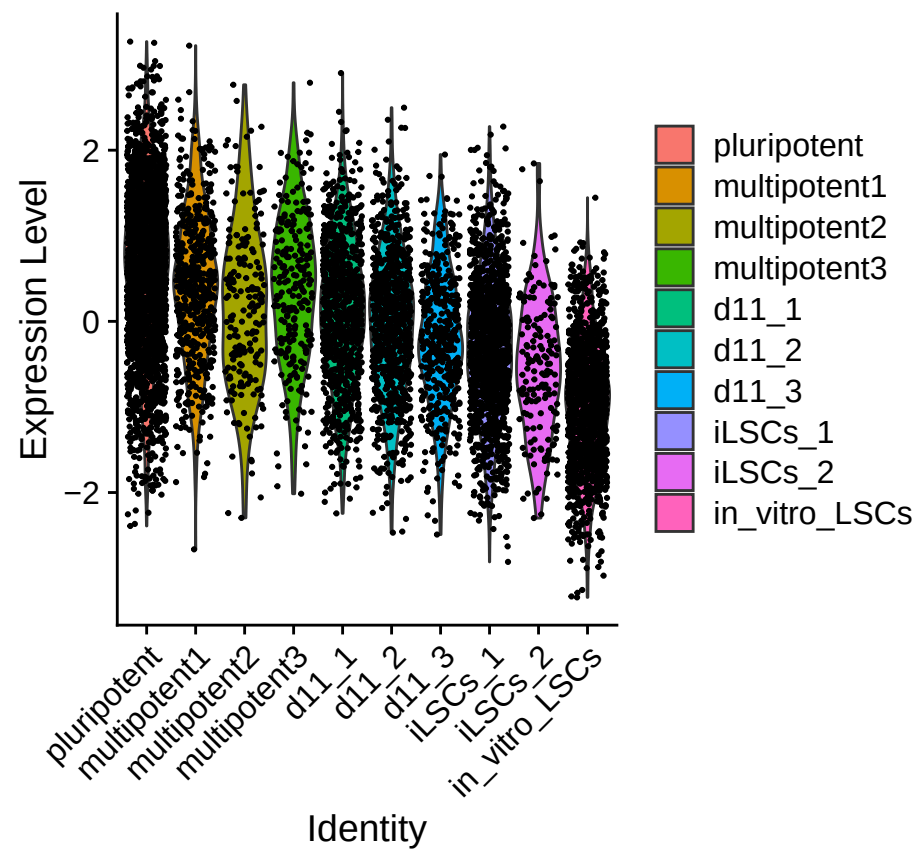
Clusters



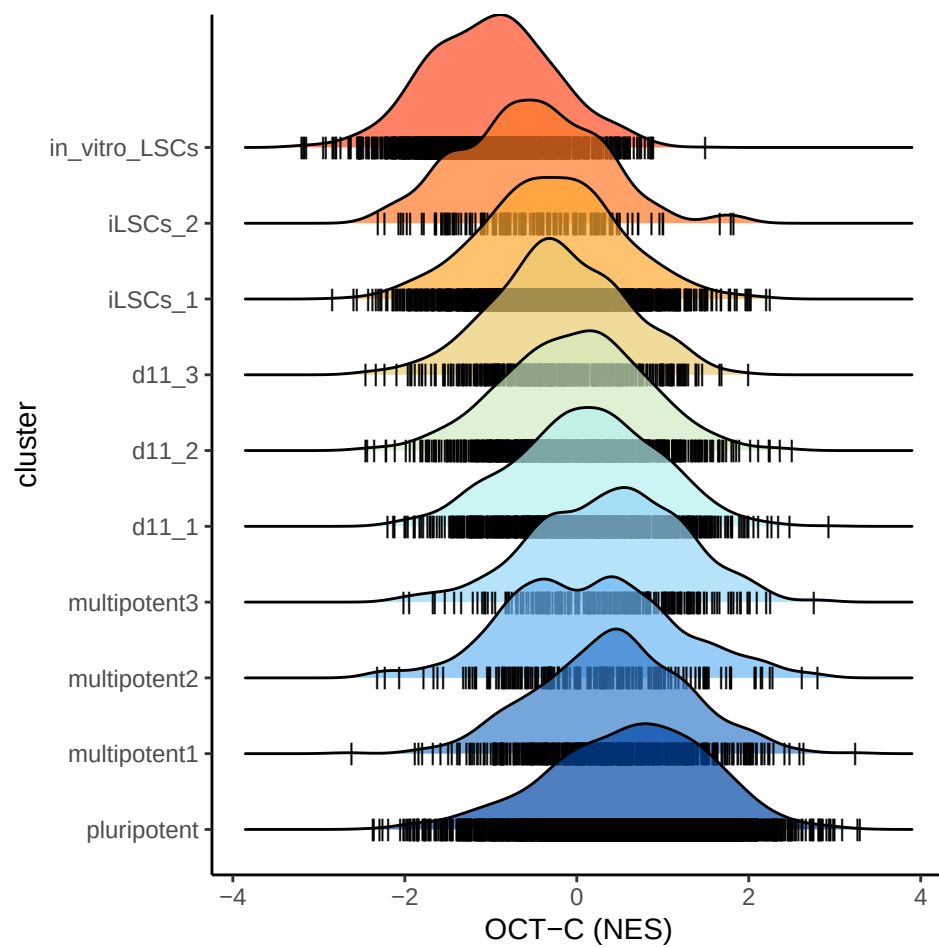
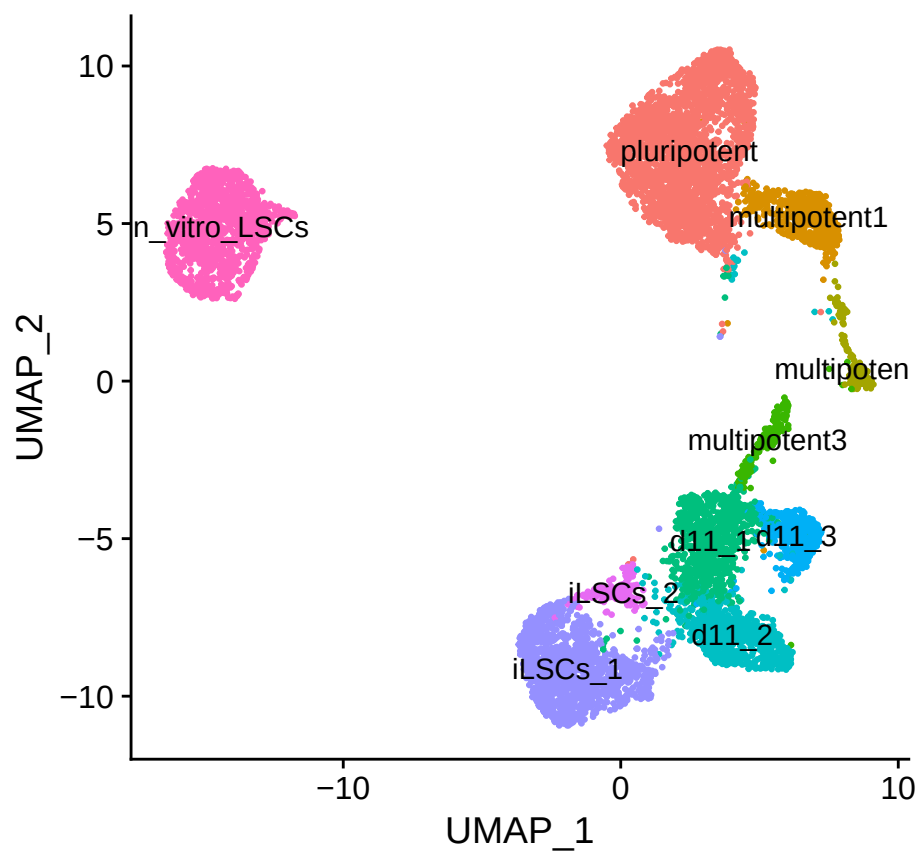
OCT-C expression



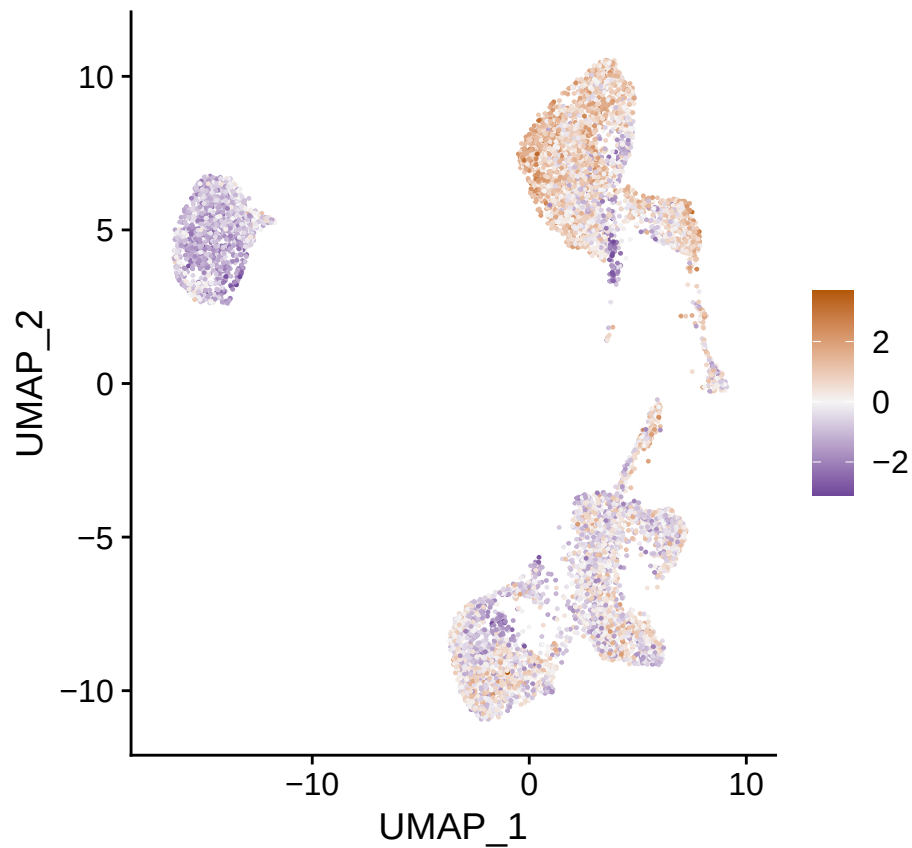
OCT-C



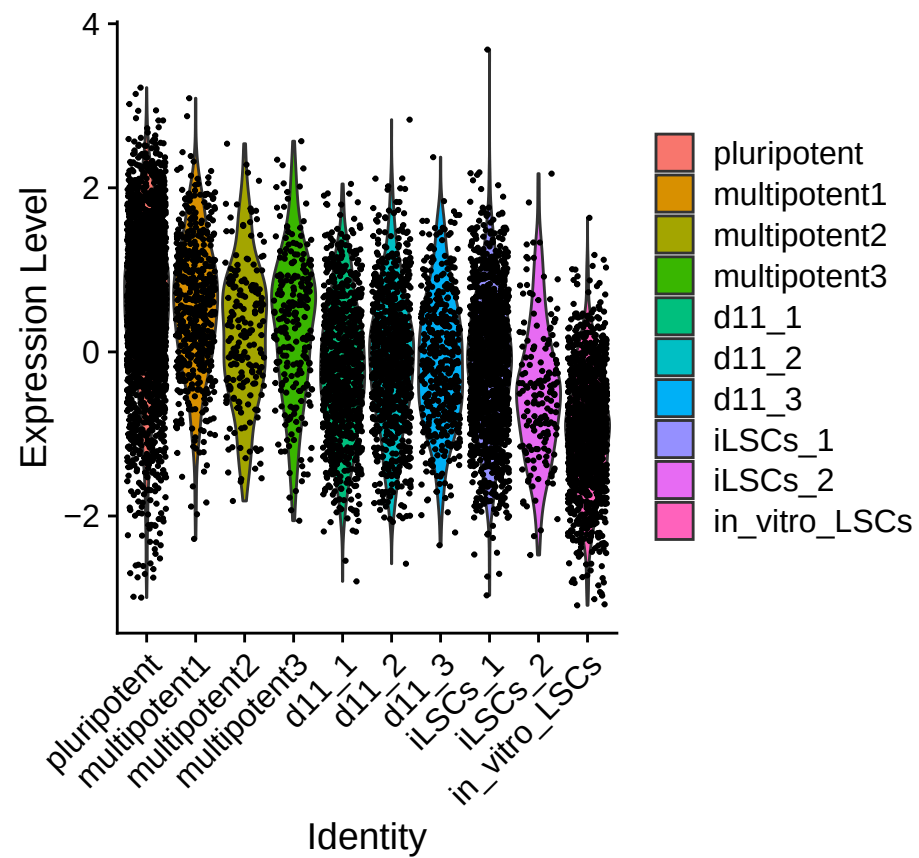
Clusters



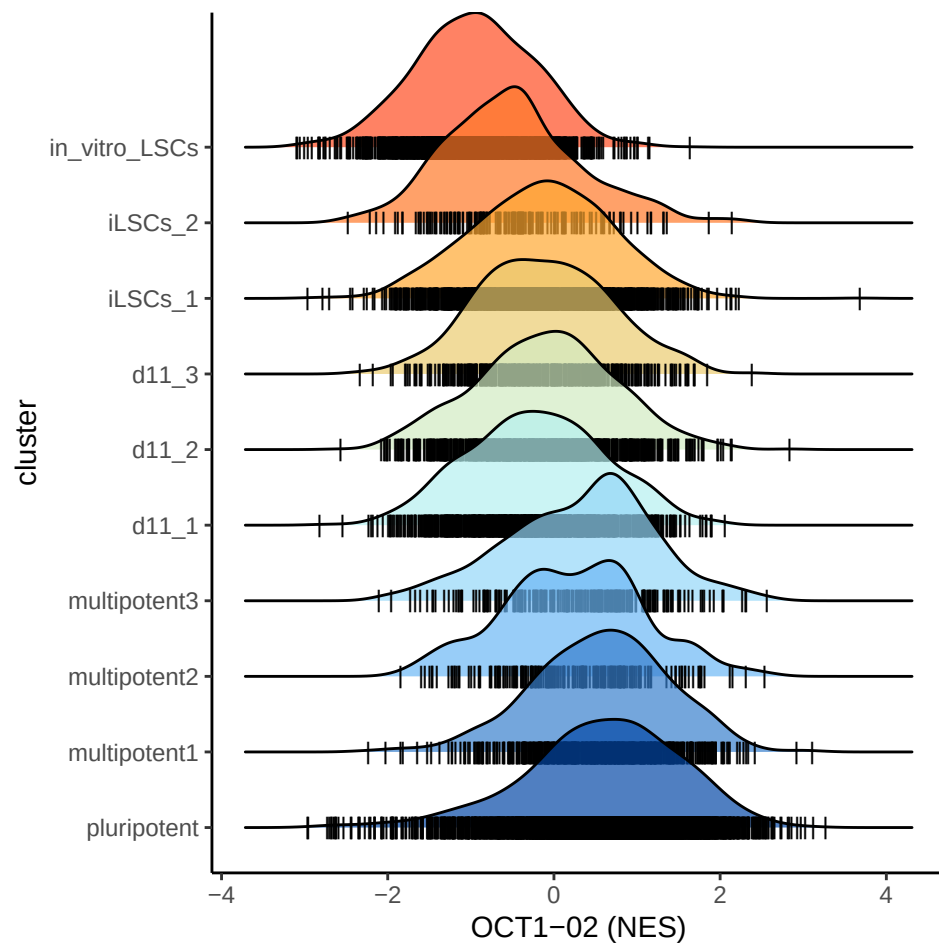
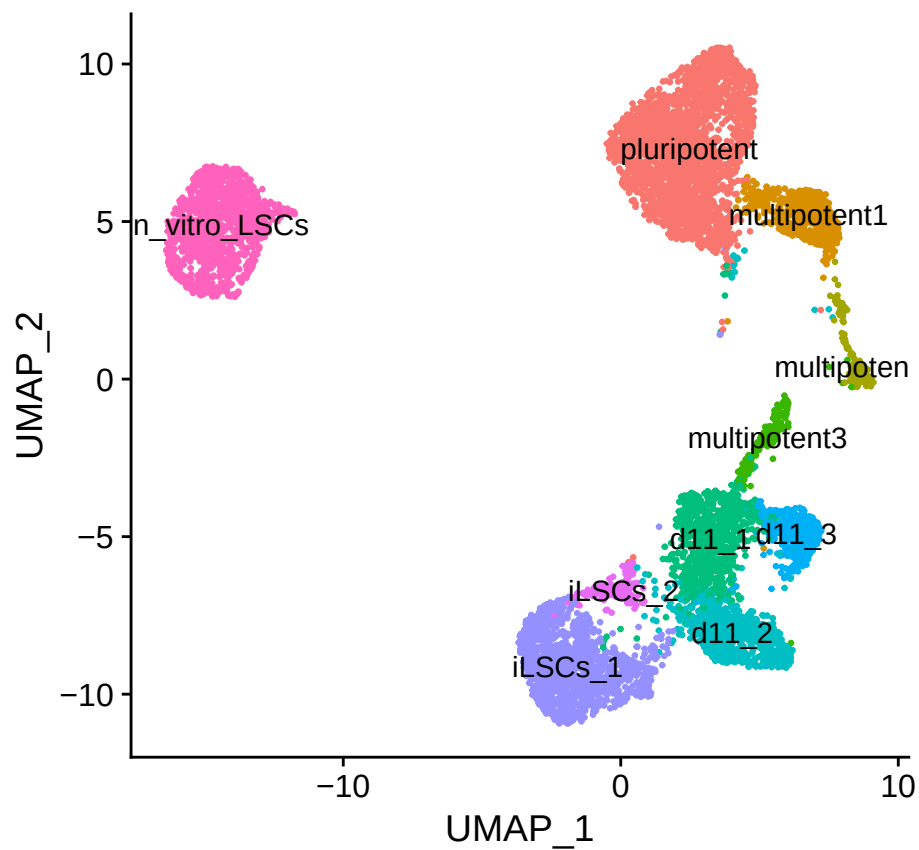
OCT1-02 expression



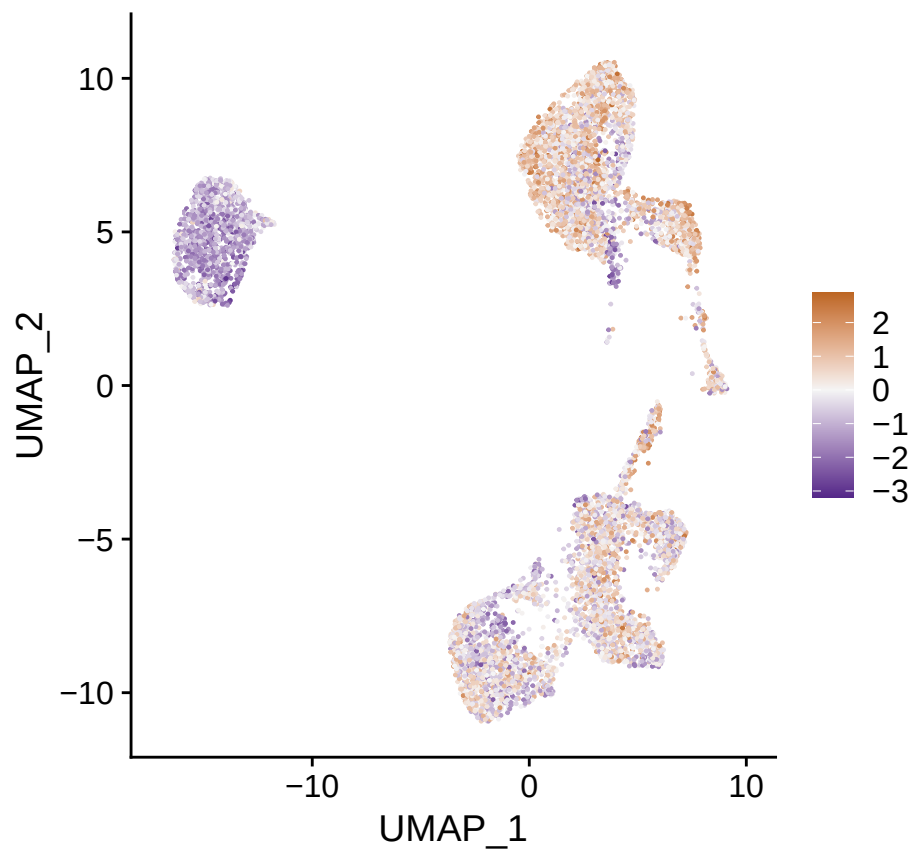
OCT1-02



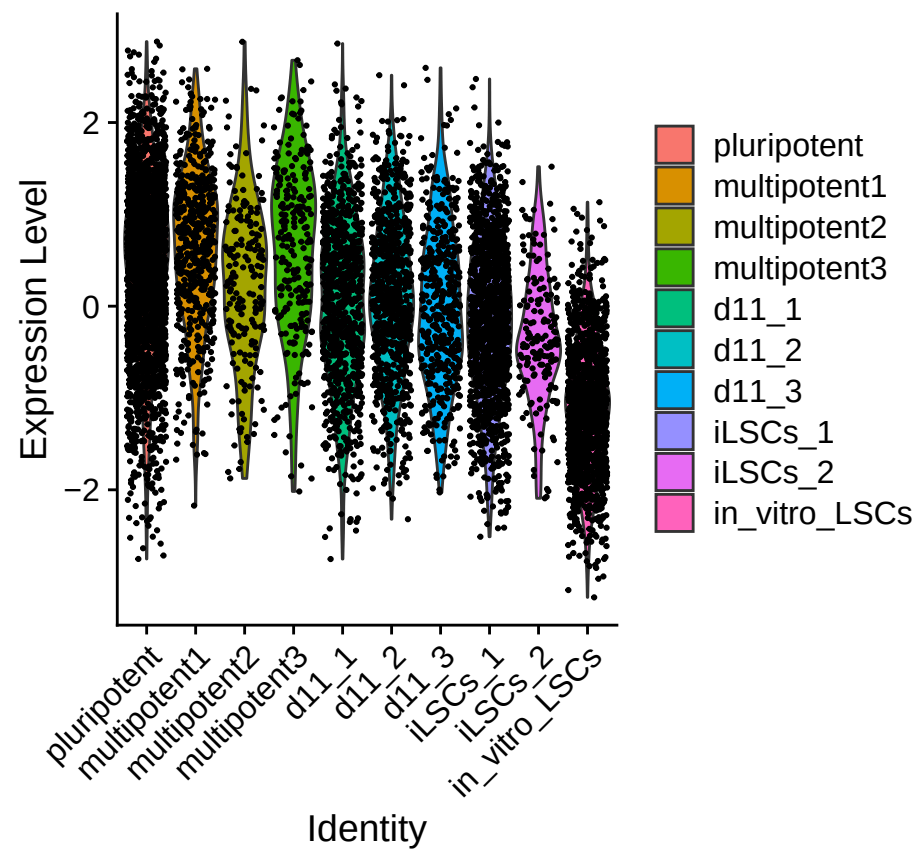
Clusters



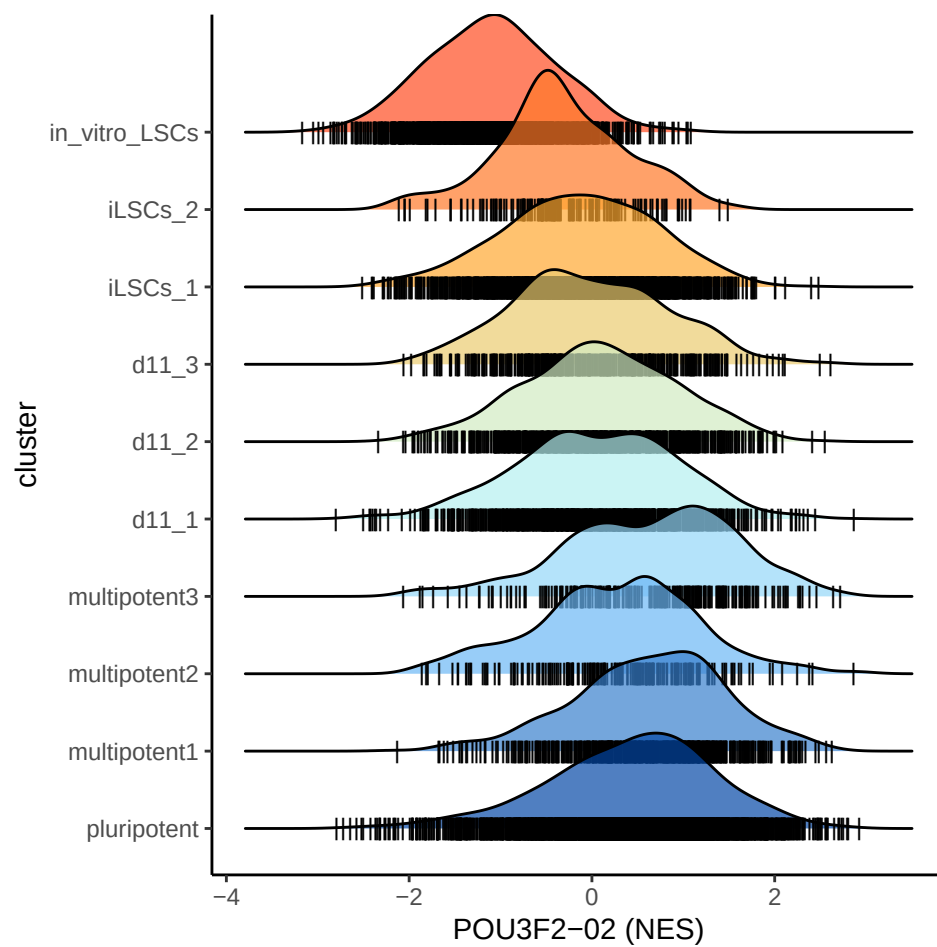
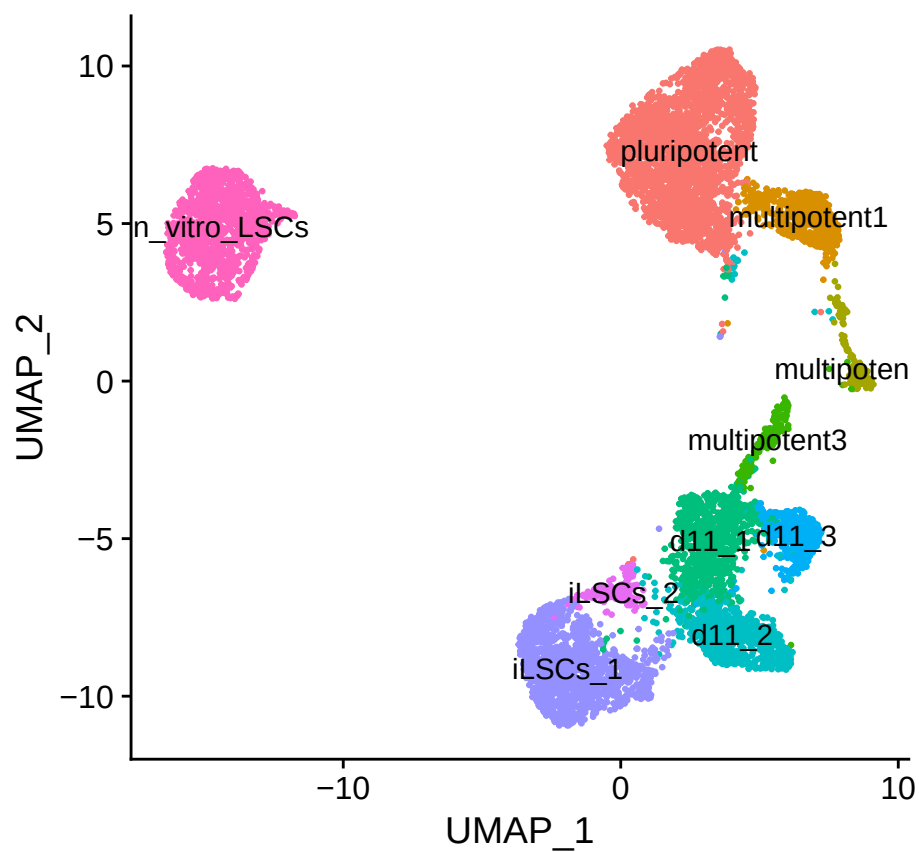
POU3F2-02 expression



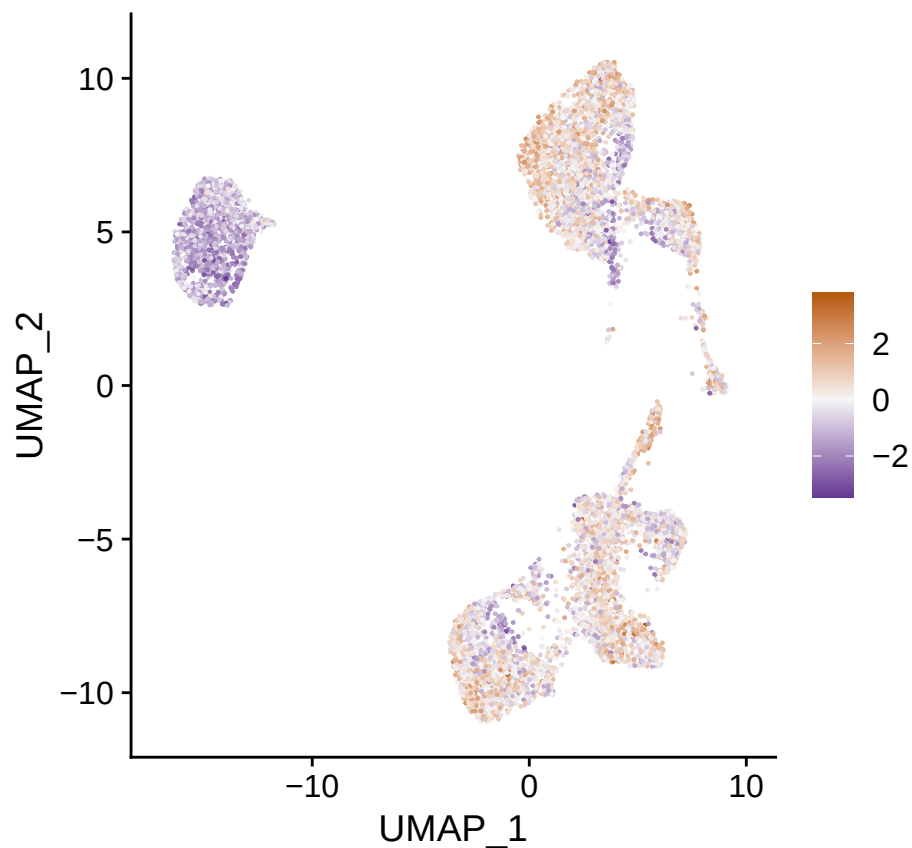
POU3F2-02



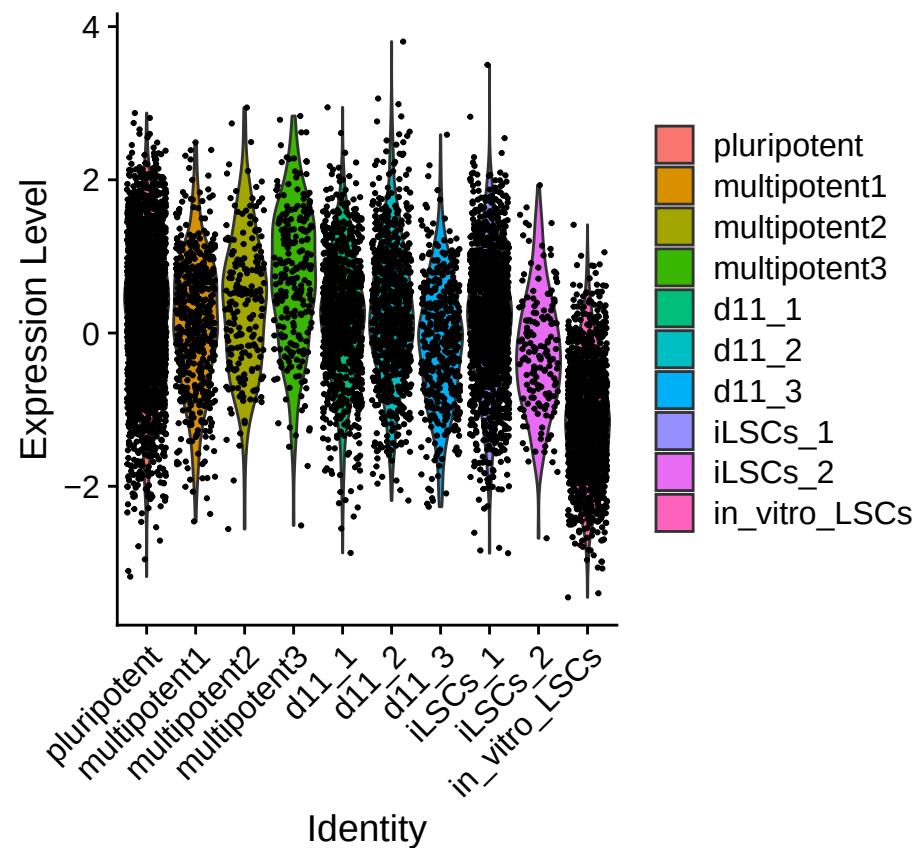
Clusters



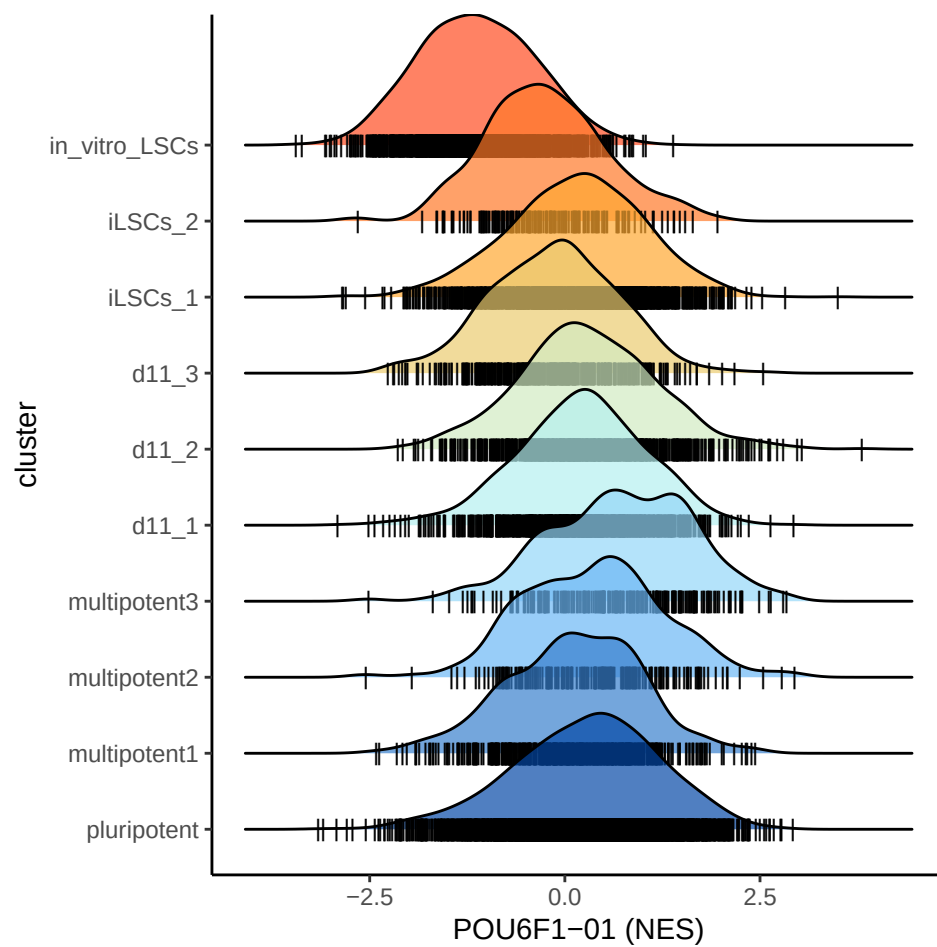
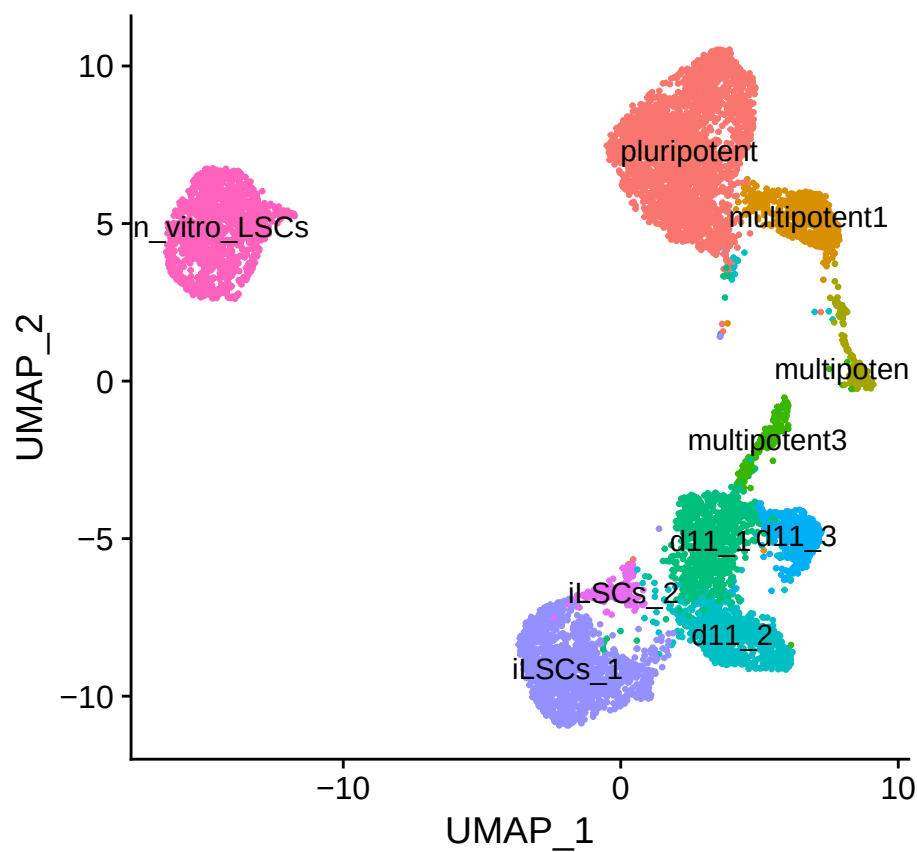
POU6F1-01 expression



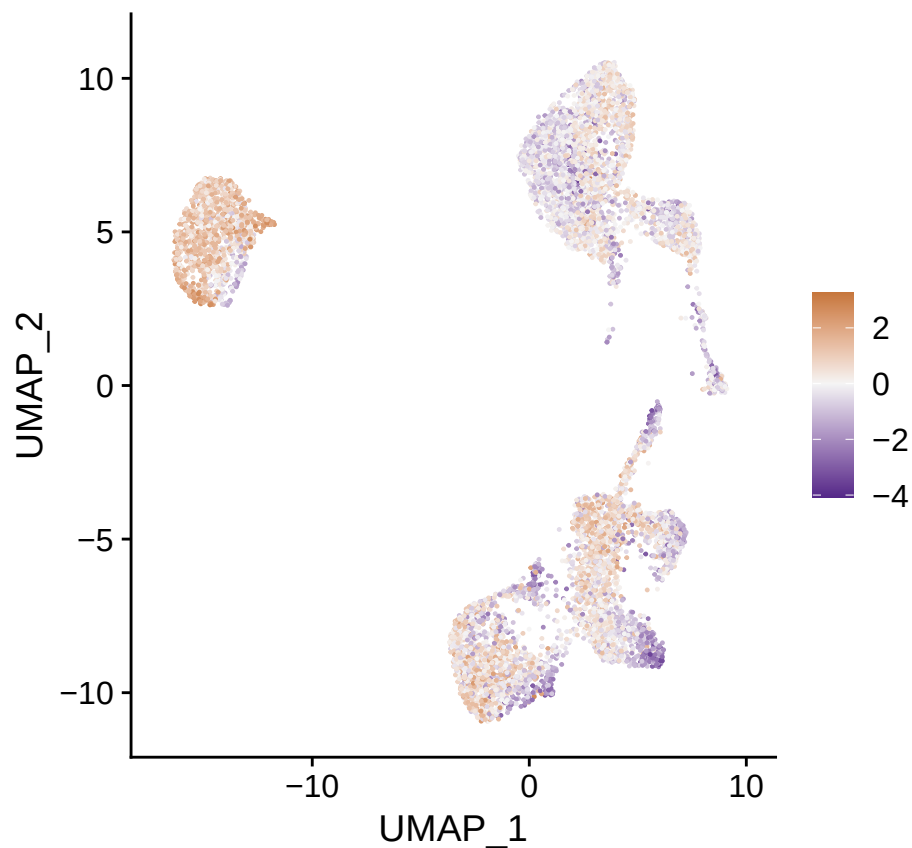
POU6F1-01



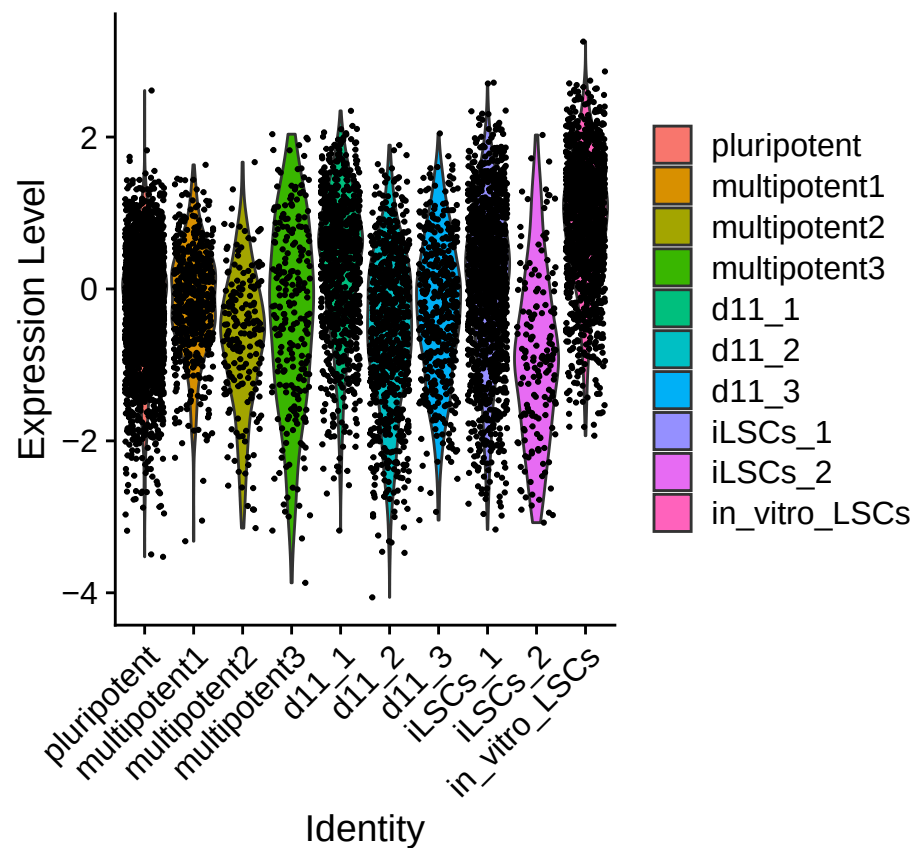
Clusters



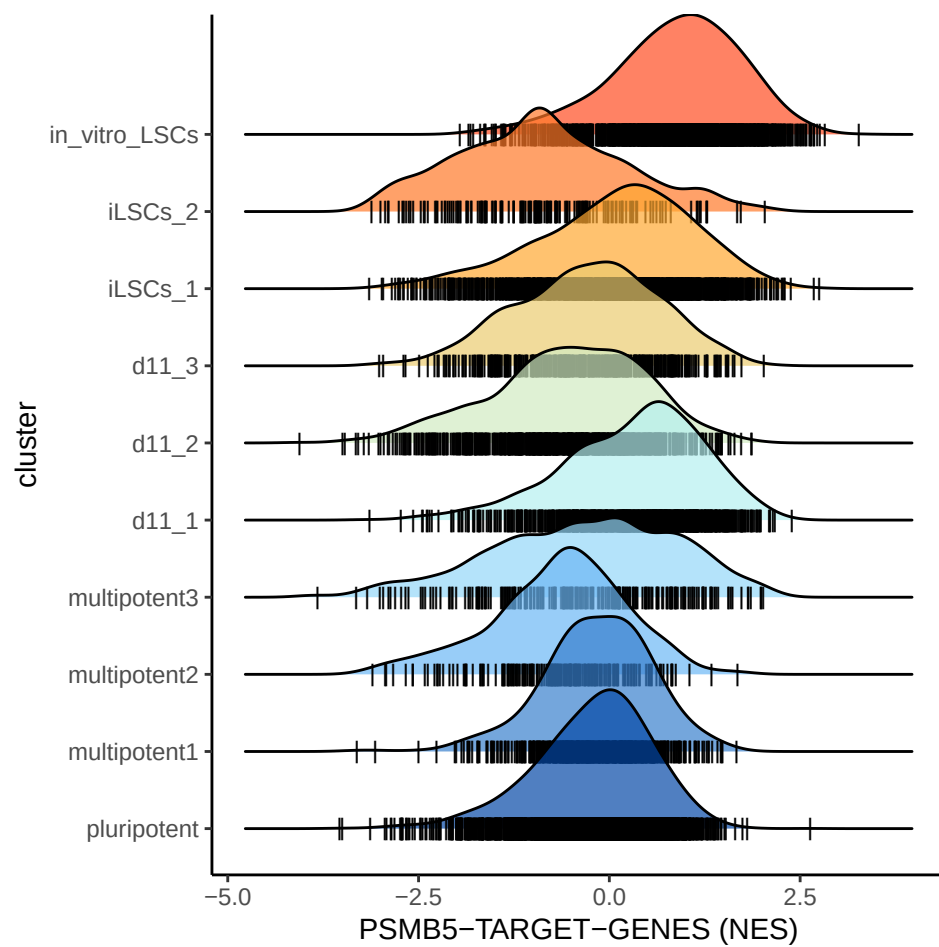
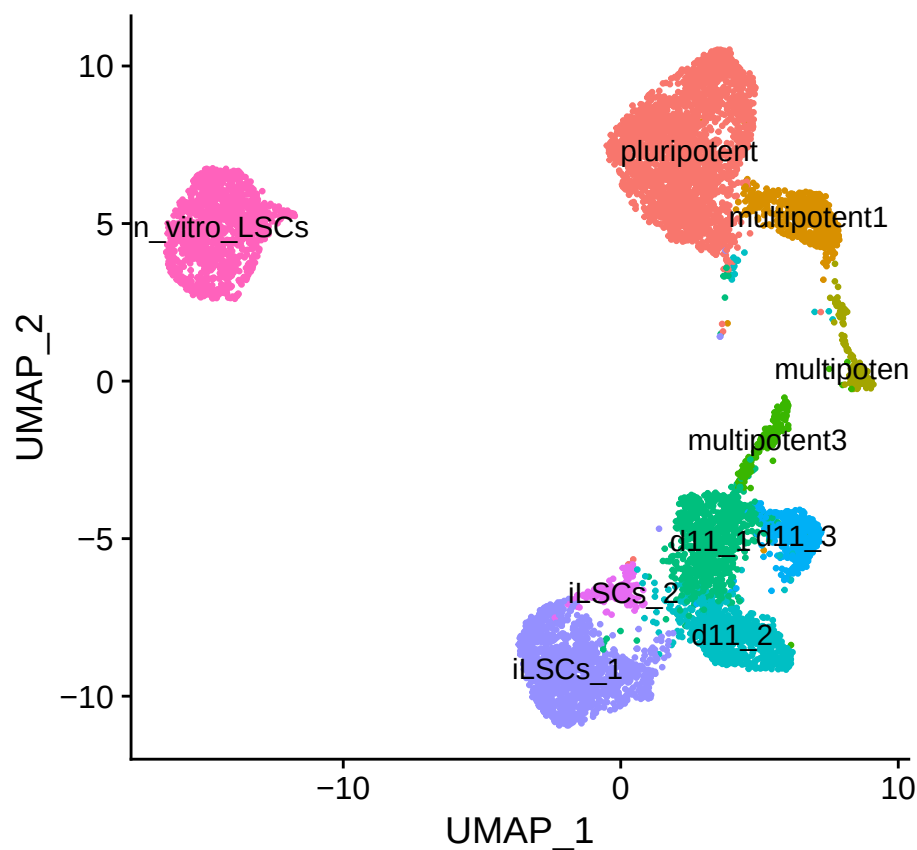
PSMB5-TARGET-GENES expression



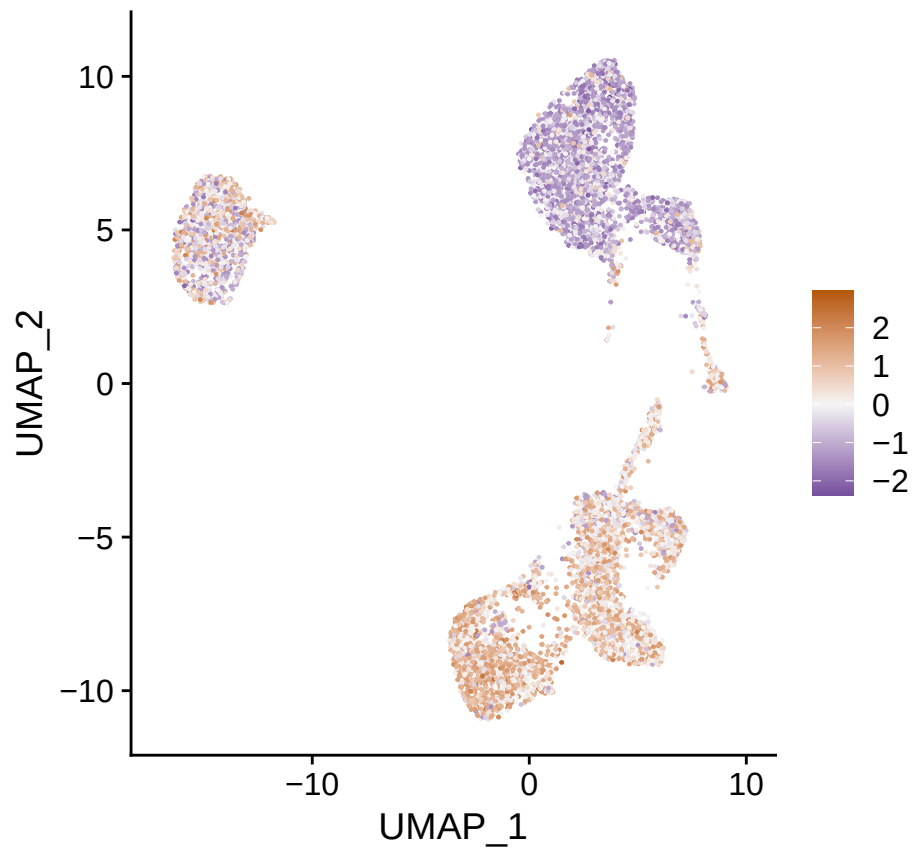
PSMB5-TARGET-GENES



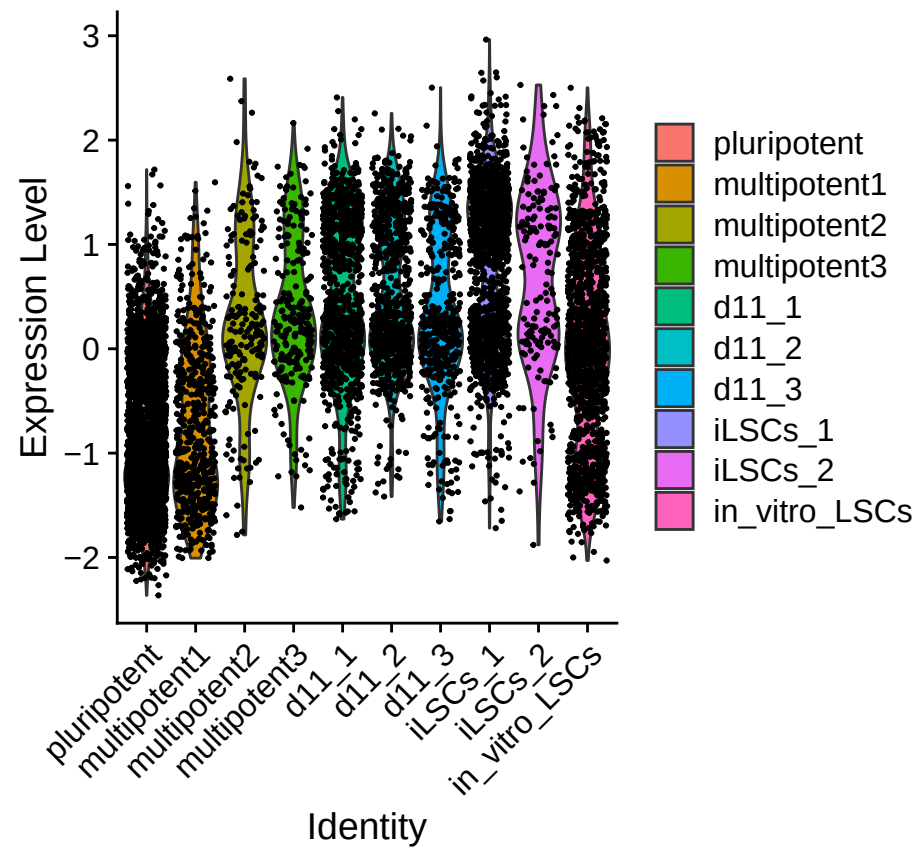
Clusters



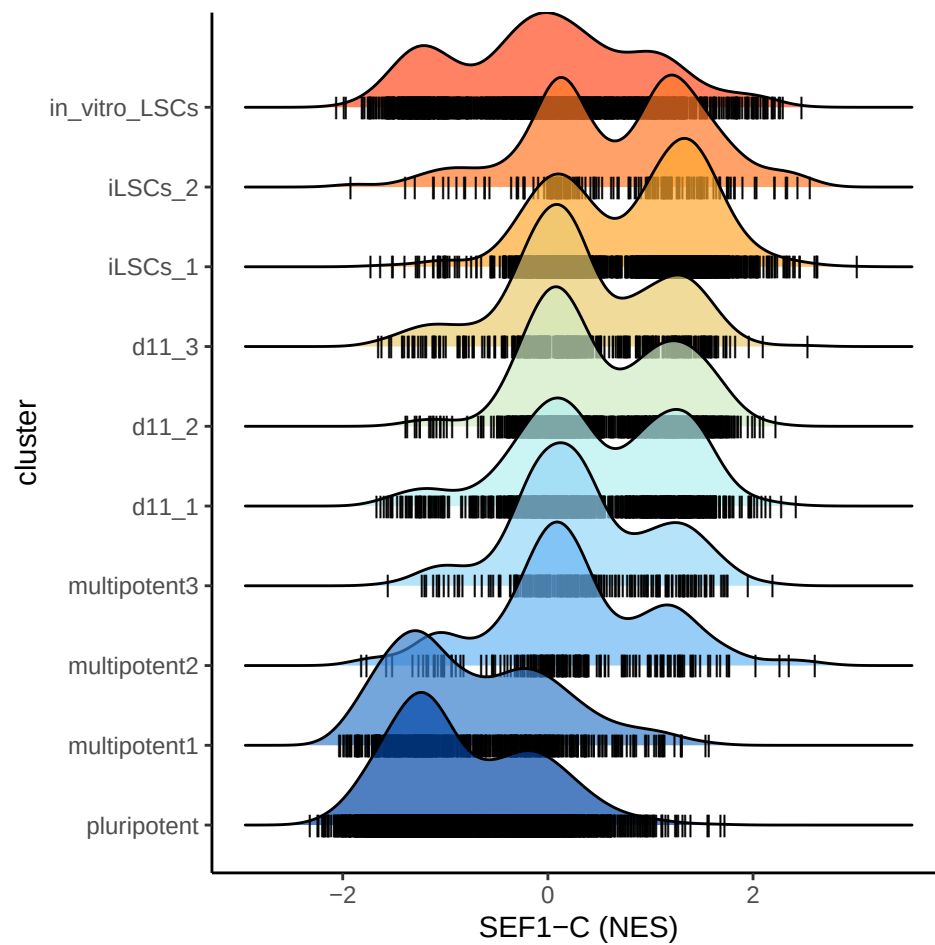
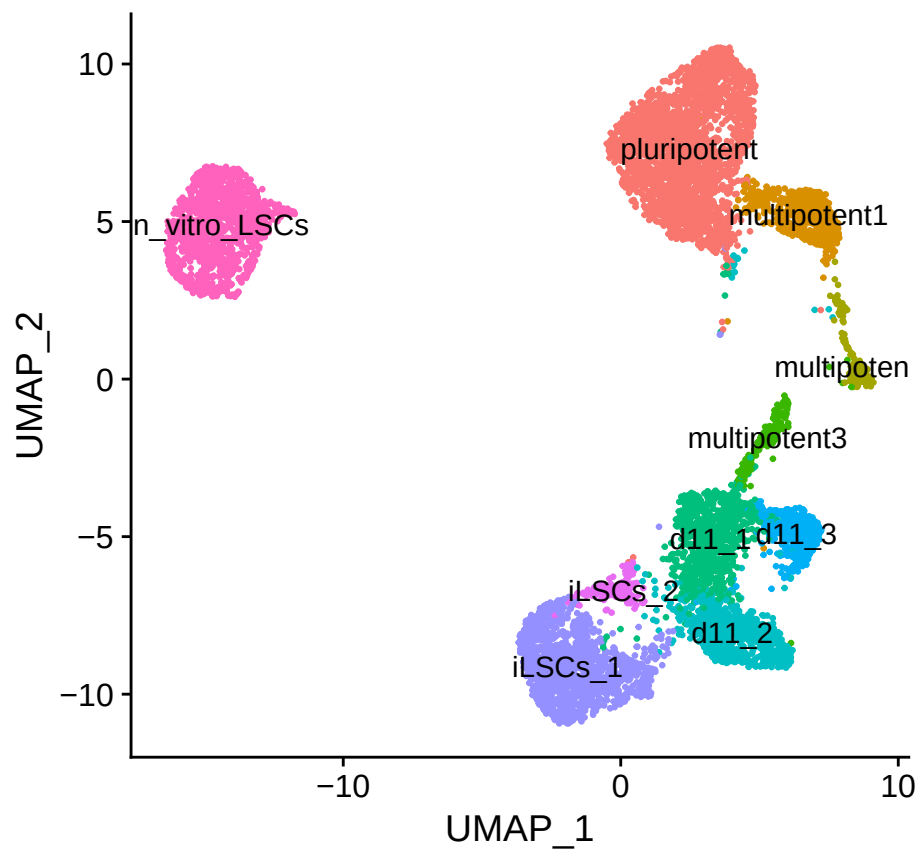
SEF1-C expression



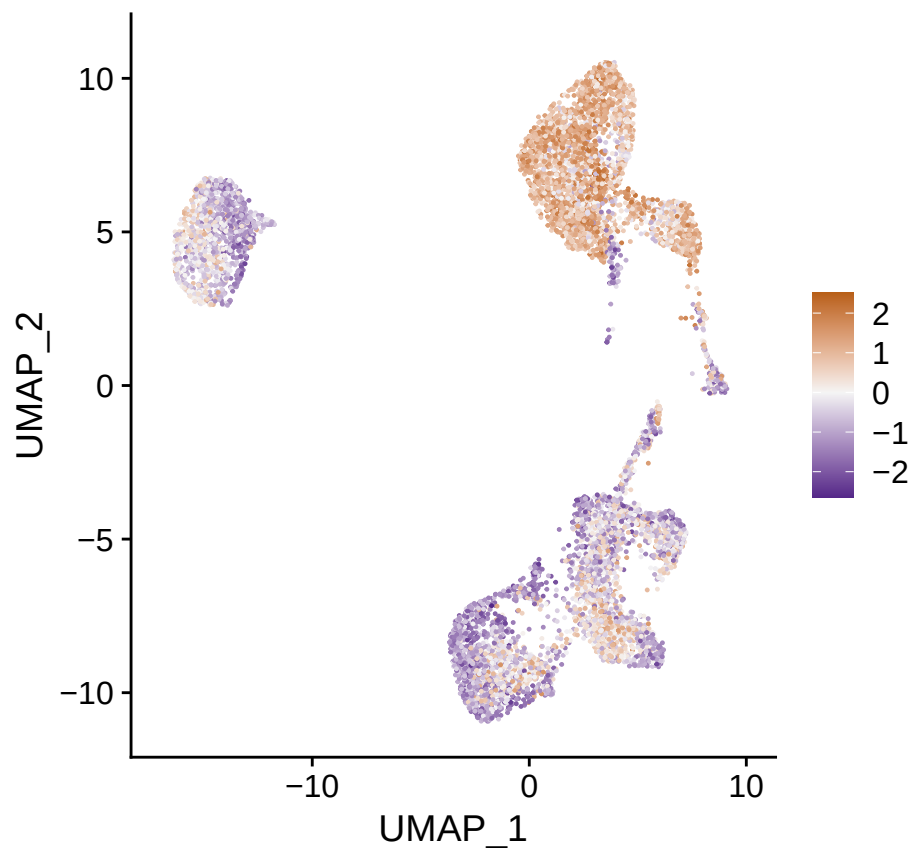
SEF1-C



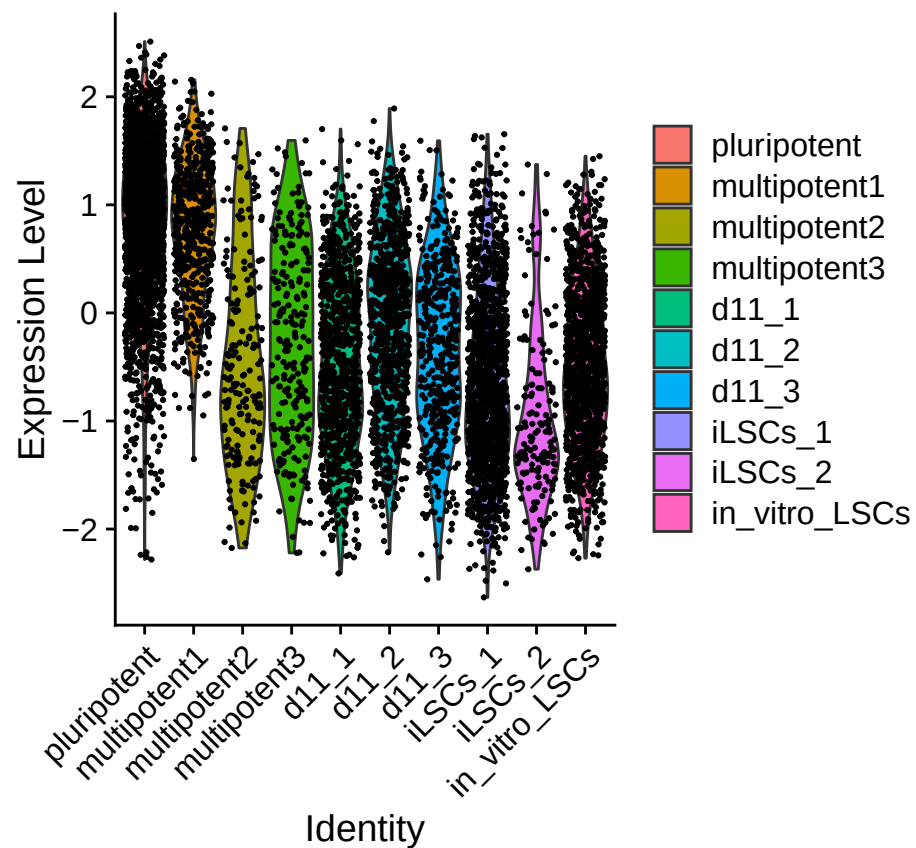
Clusters



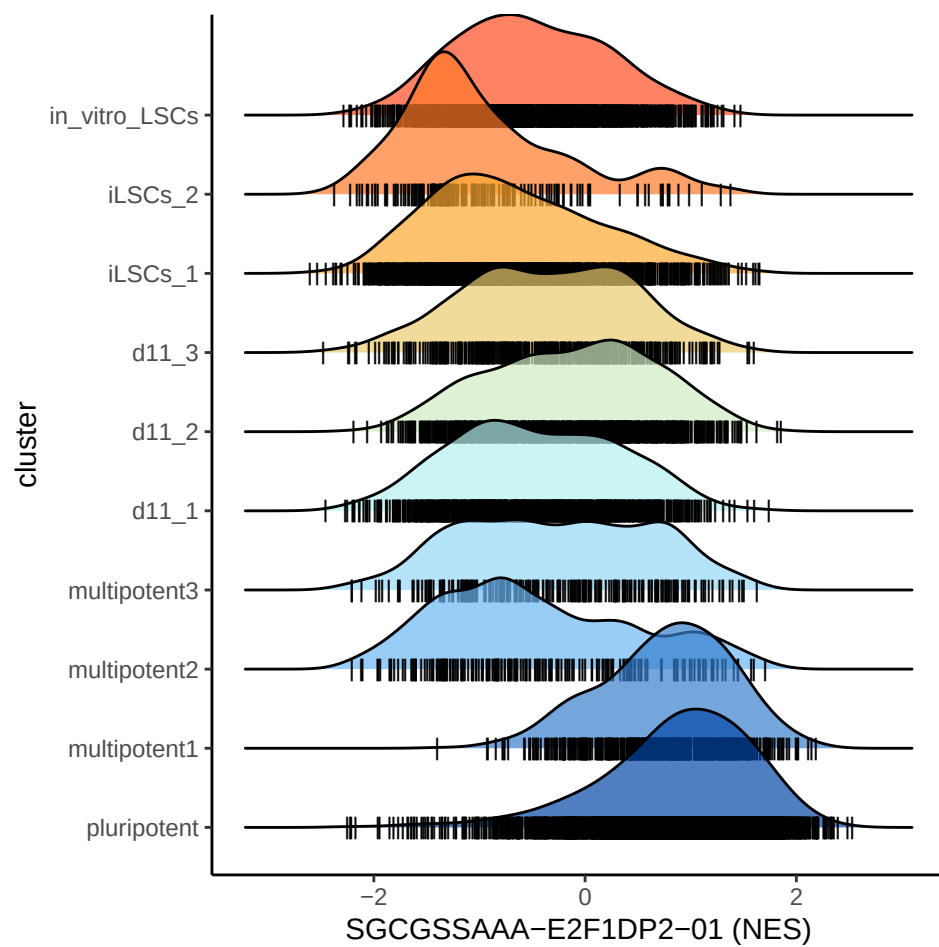
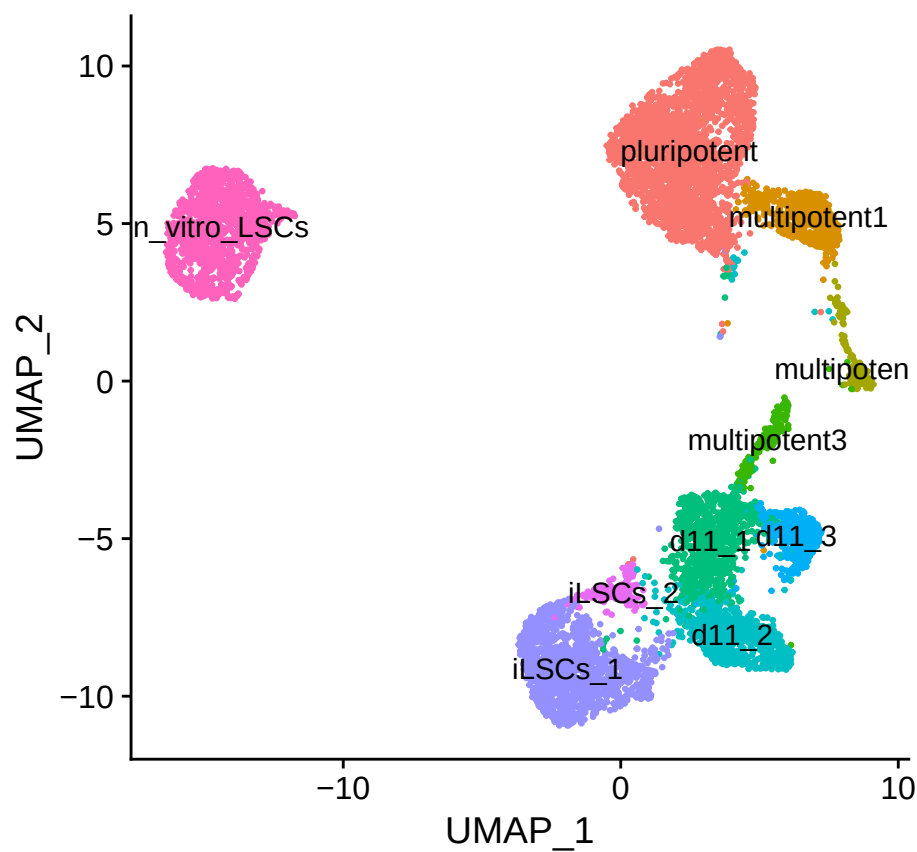
SGCGSSAAA-E2F1DP2-01 expression



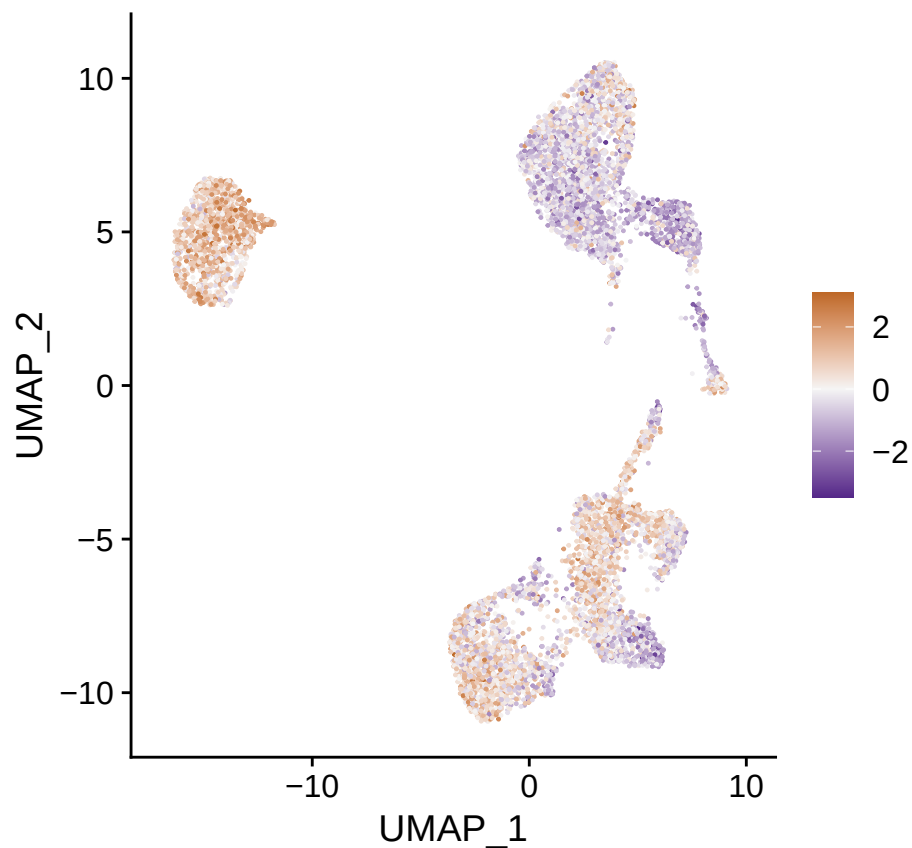
SGCGSSAAA-E2F1DP2-01



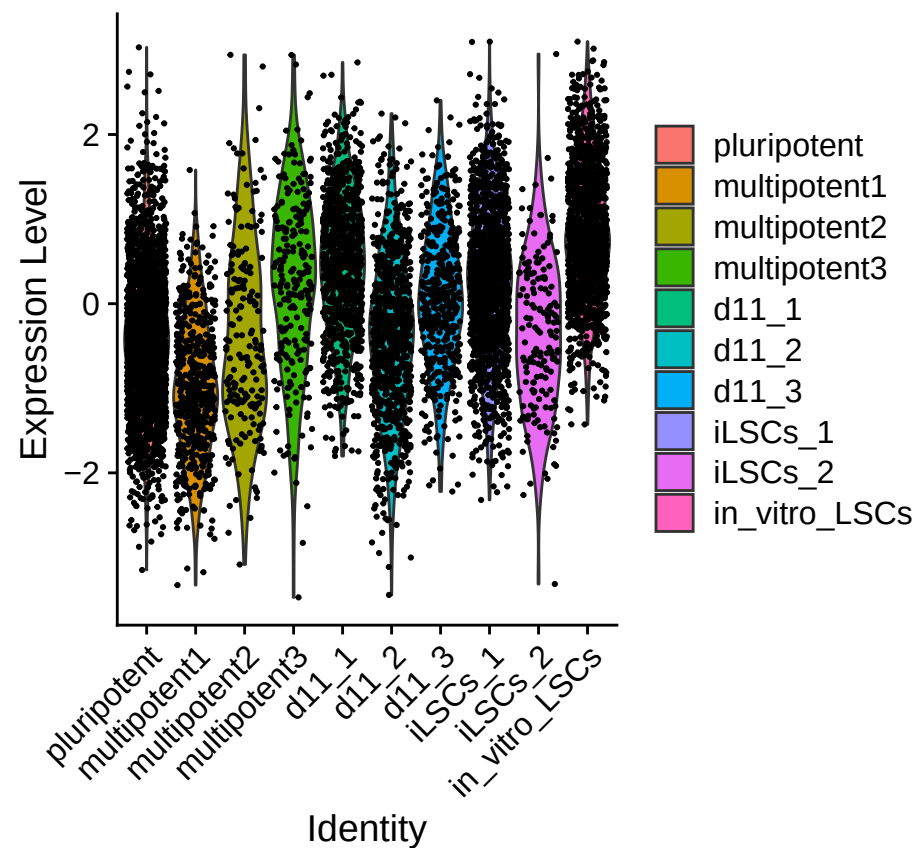
Clusters



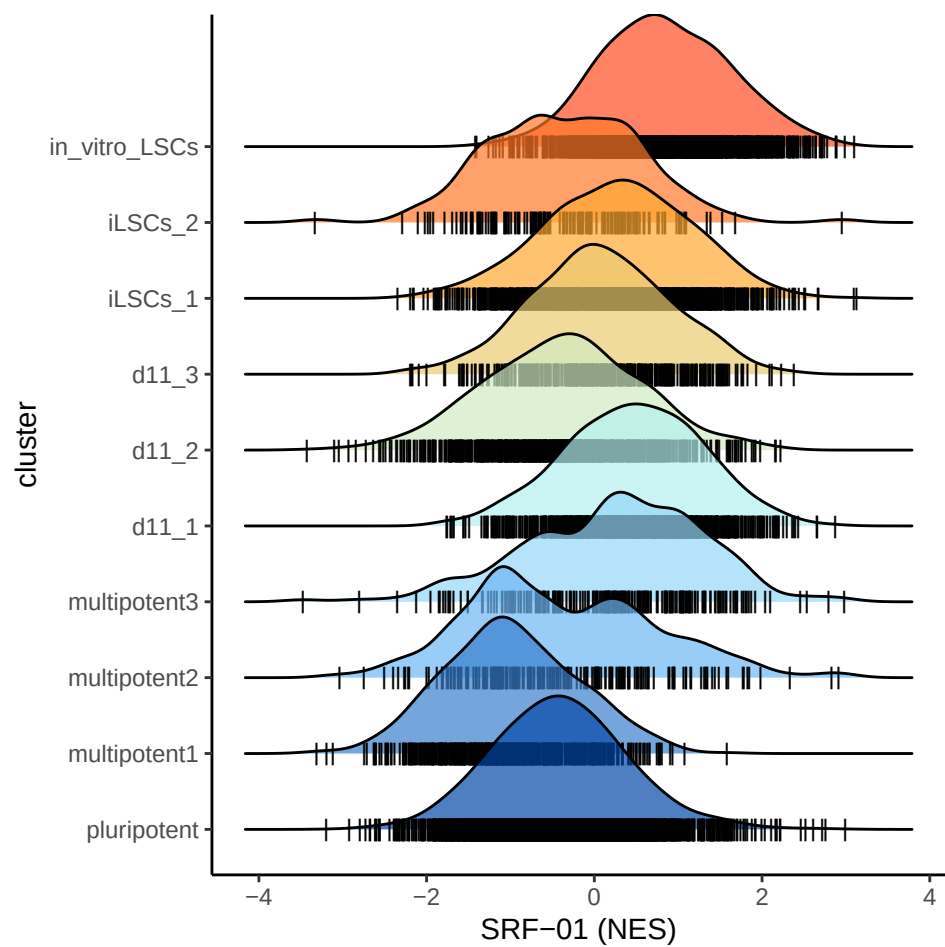
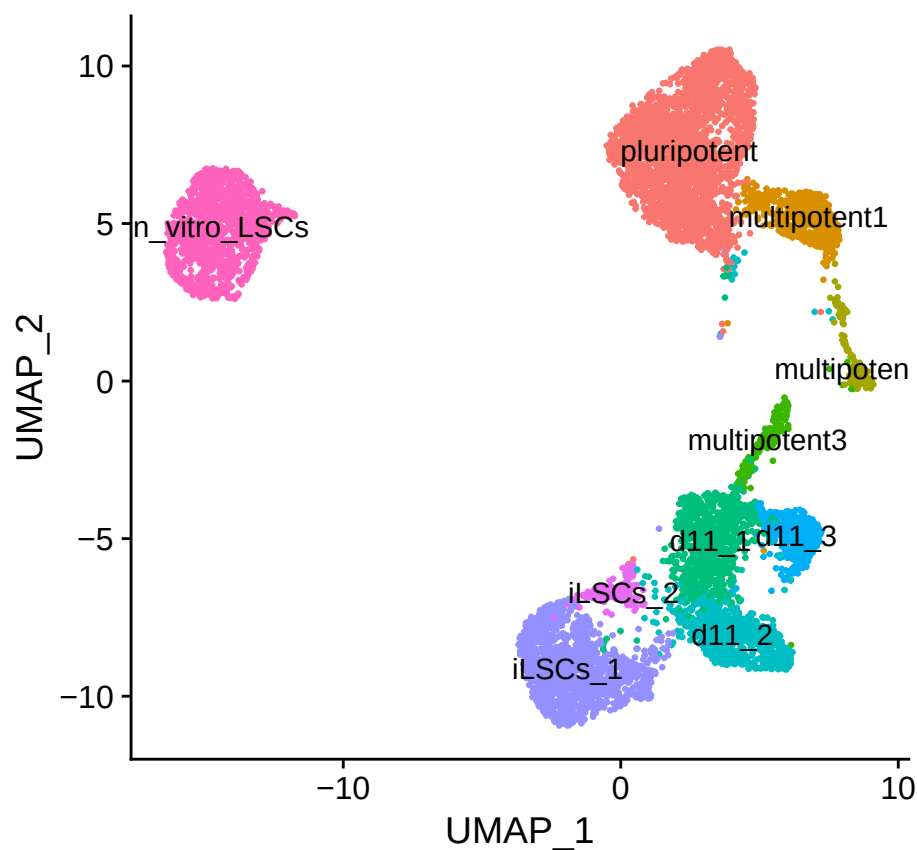
SRF-01 expression



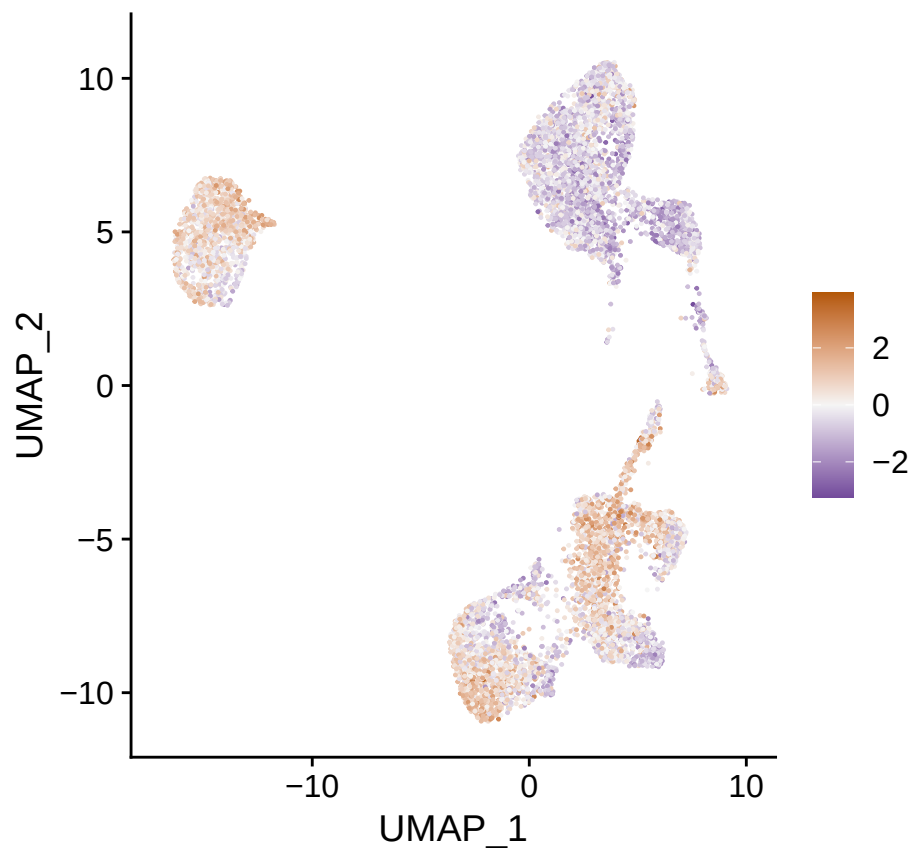
SRF-01



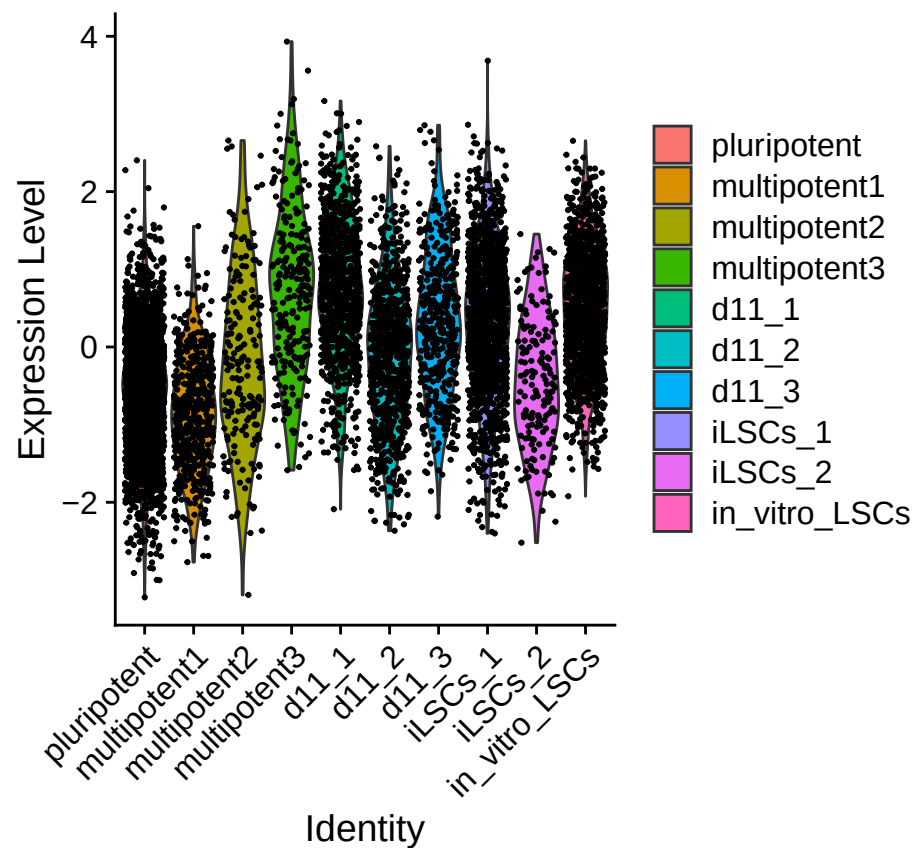
Clusters



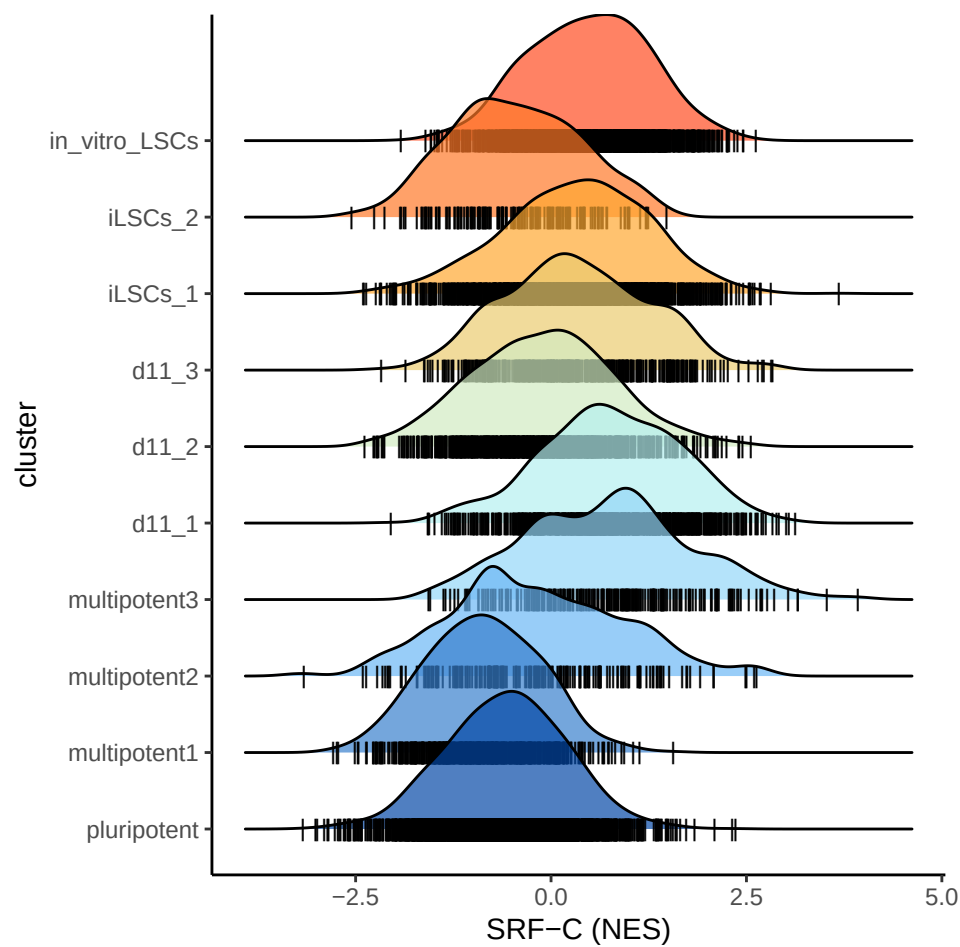
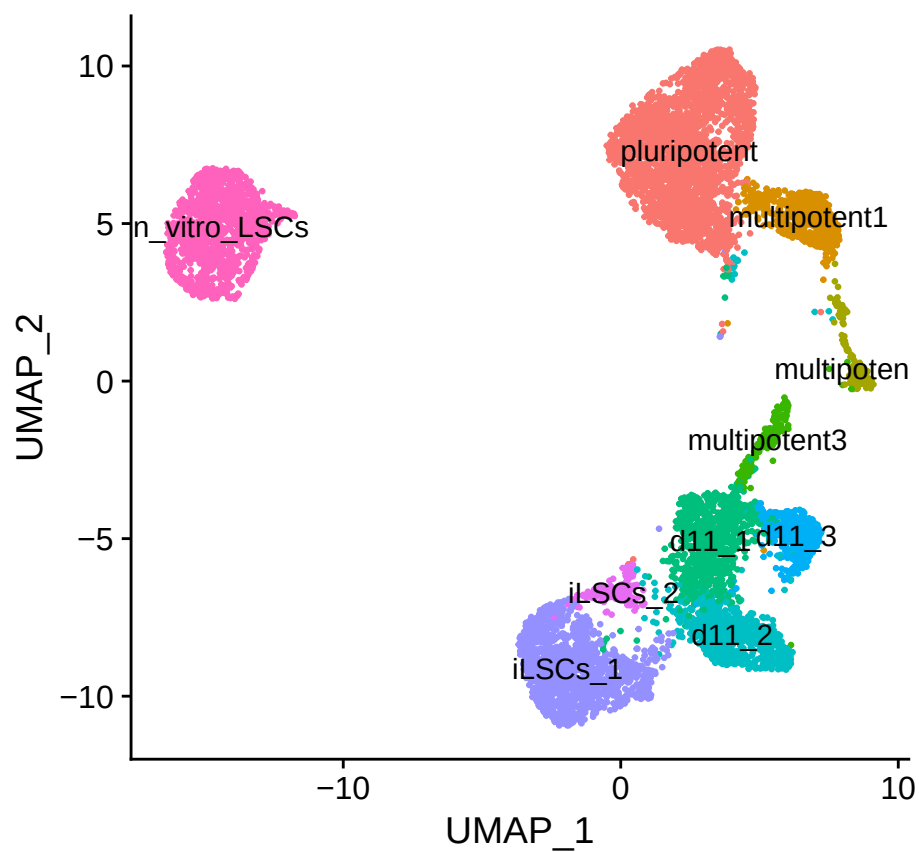
SRF-C expression



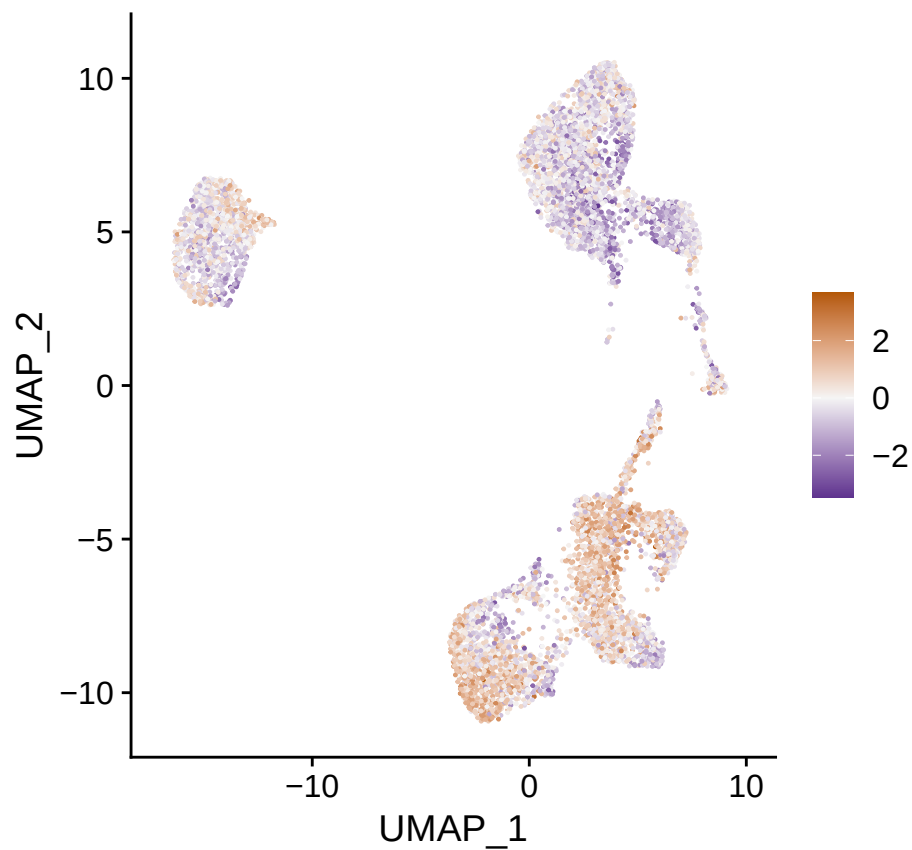
SRF-C



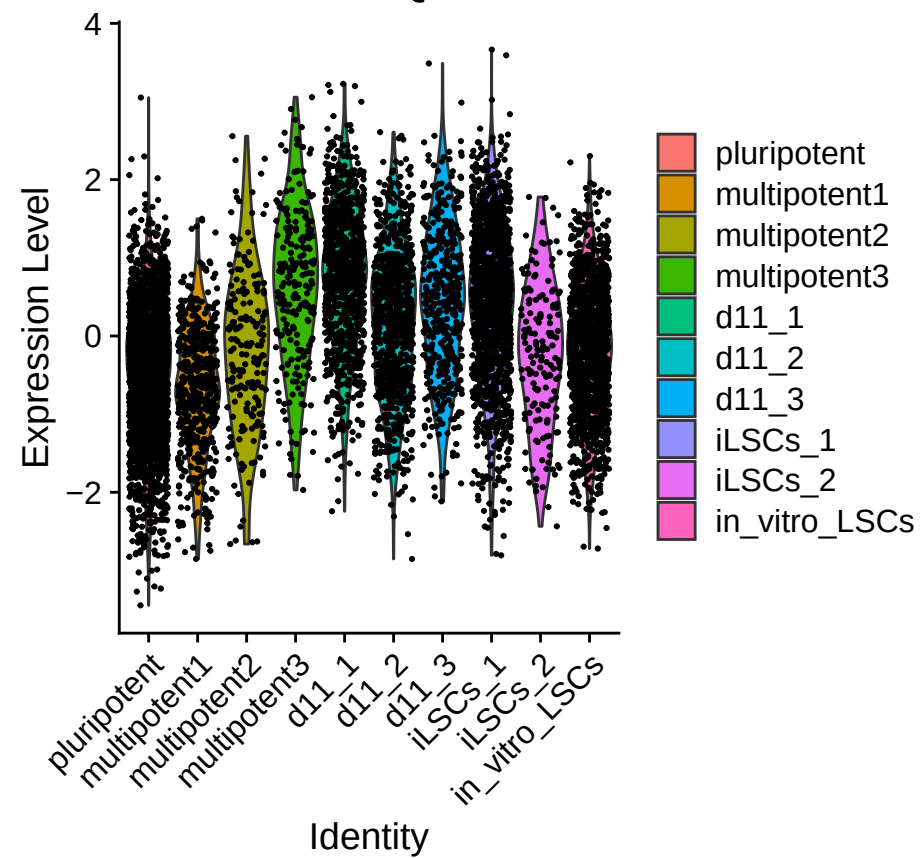
Clusters



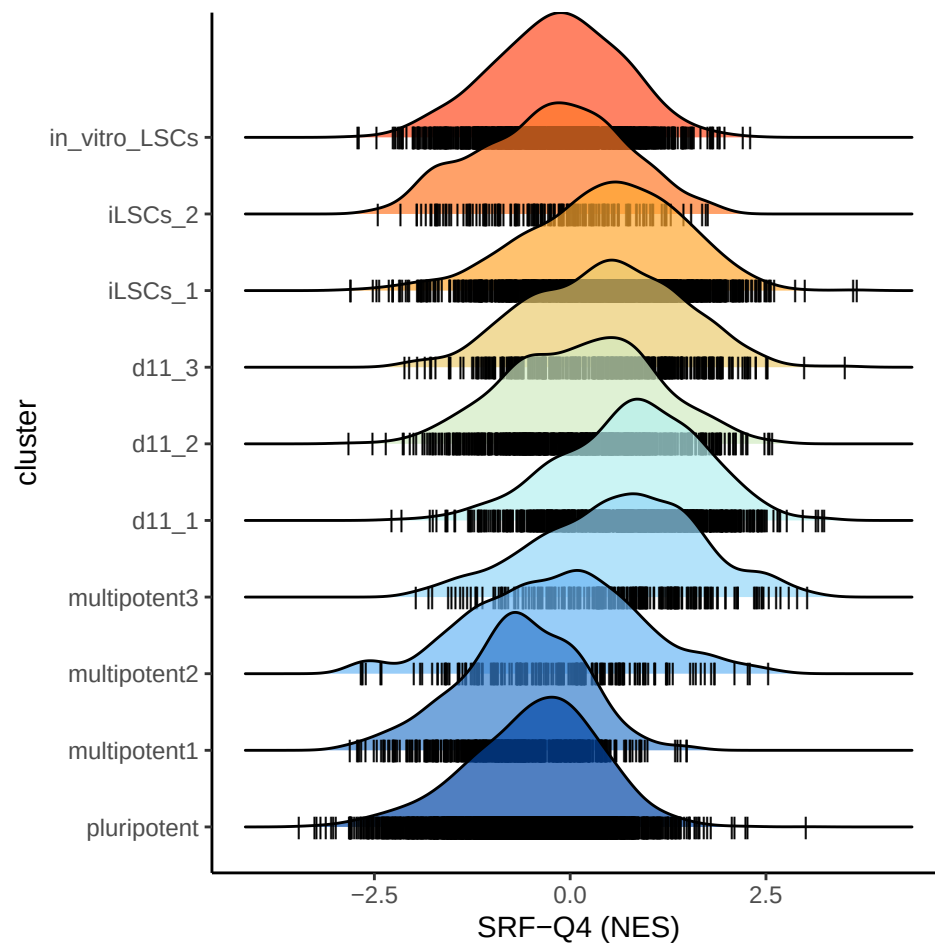
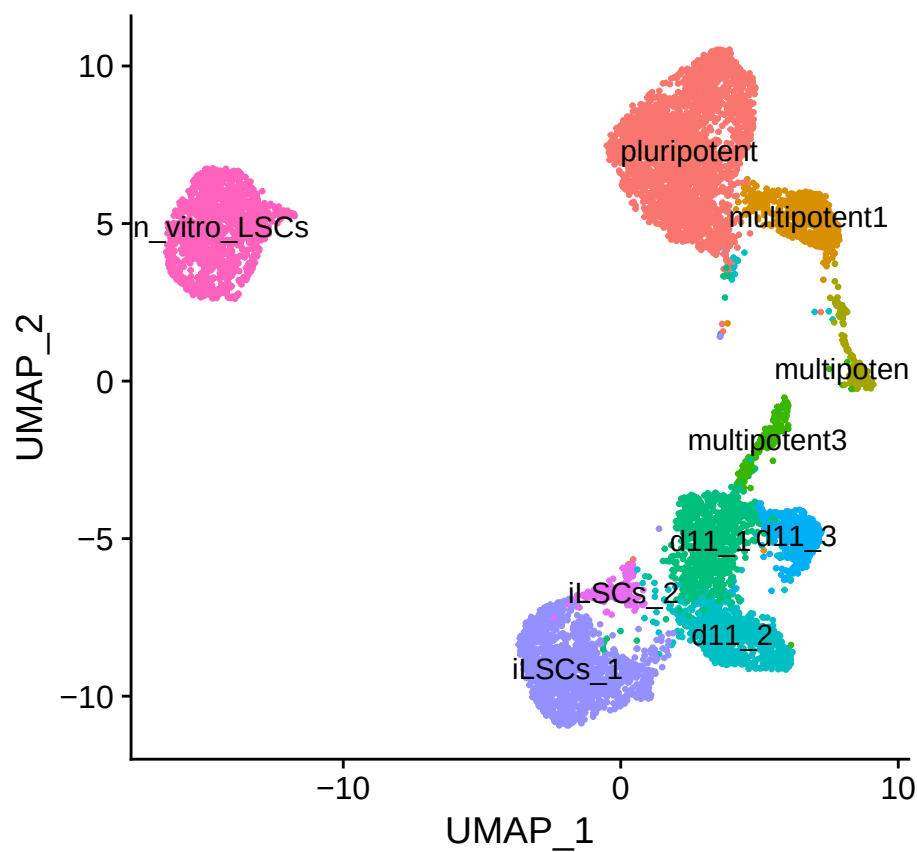
SRF-Q4 expression



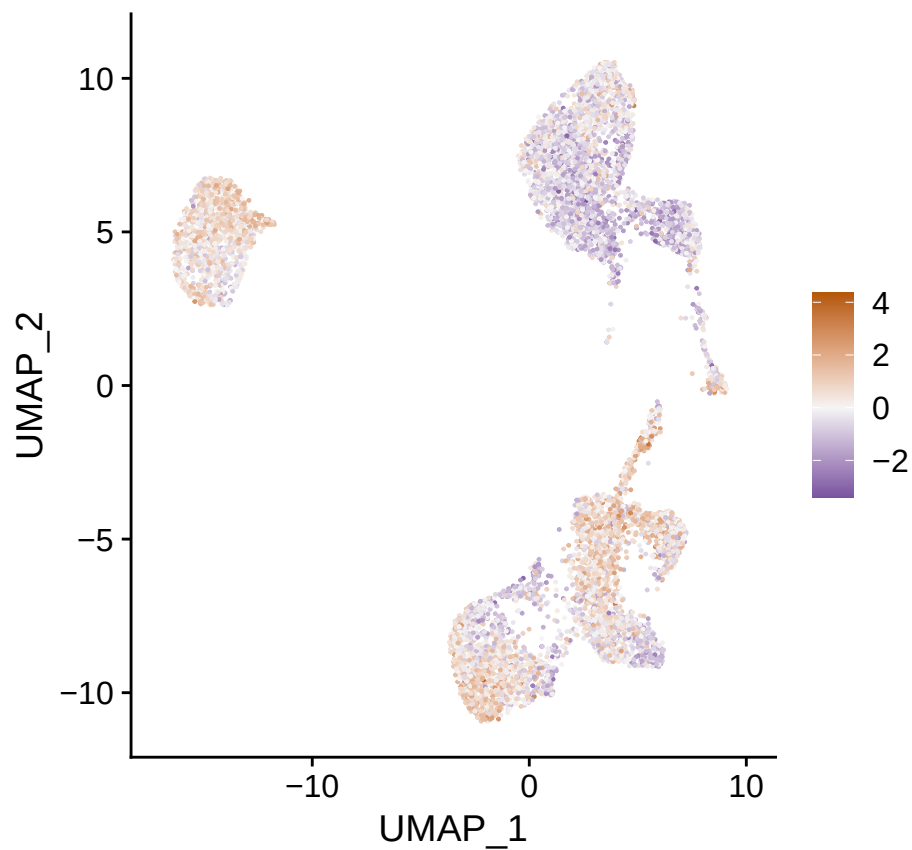
SRF-Q4



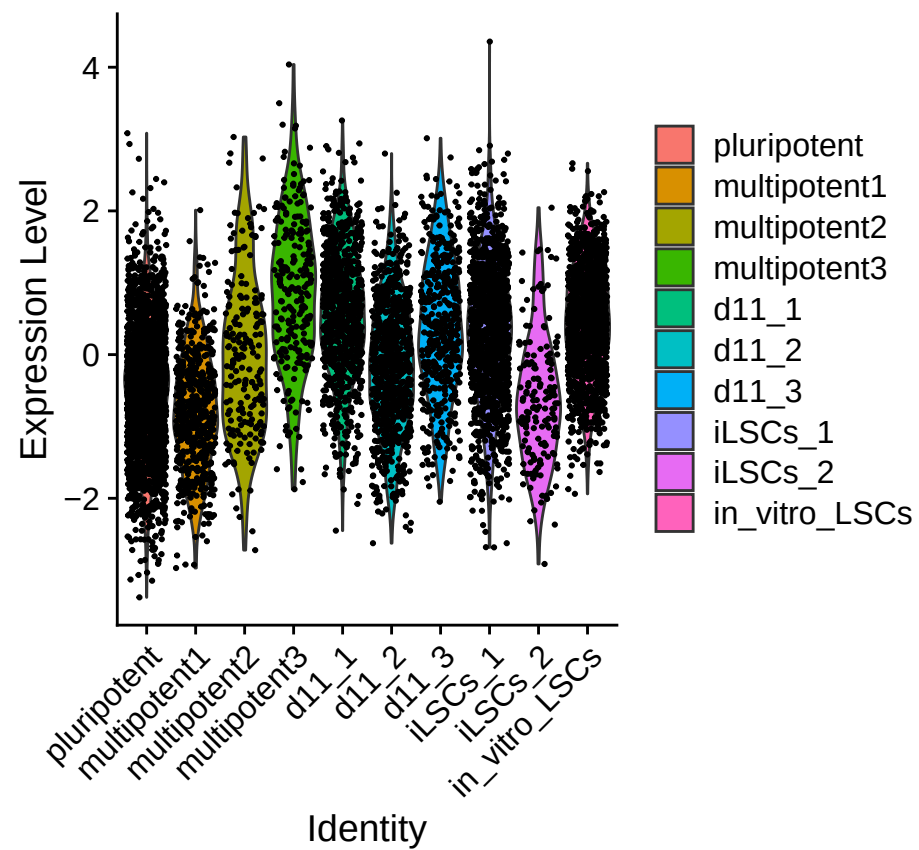
Clusters



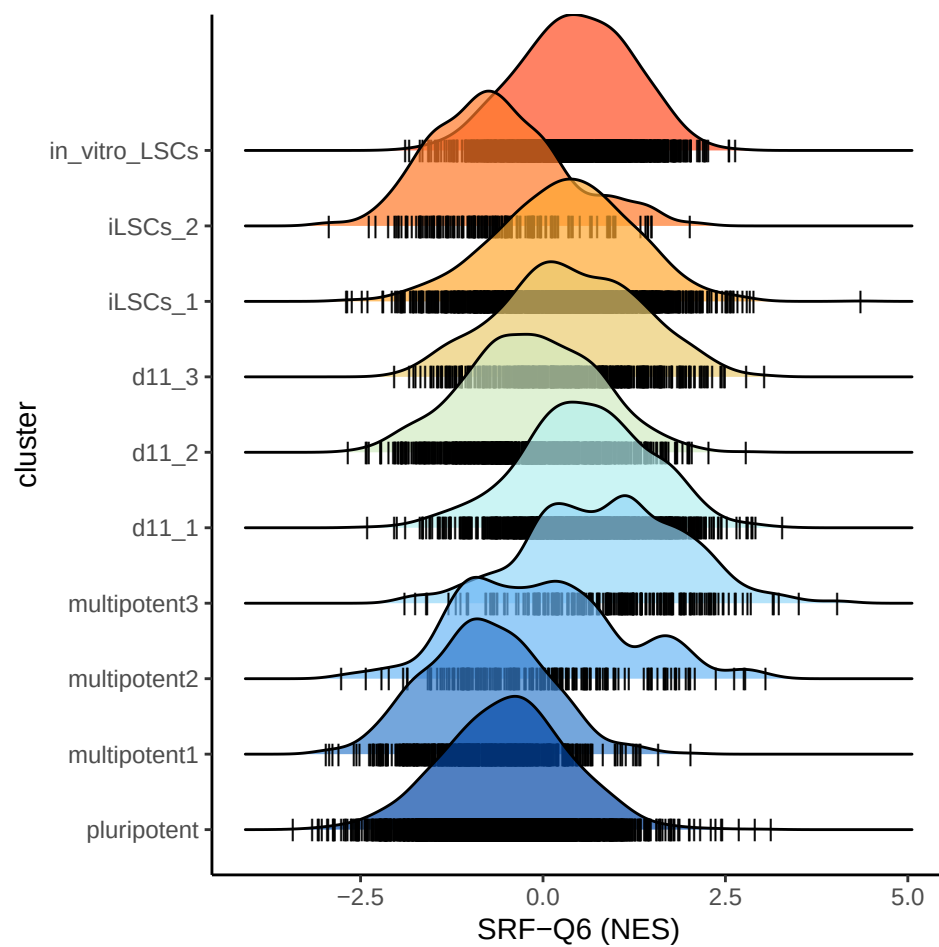
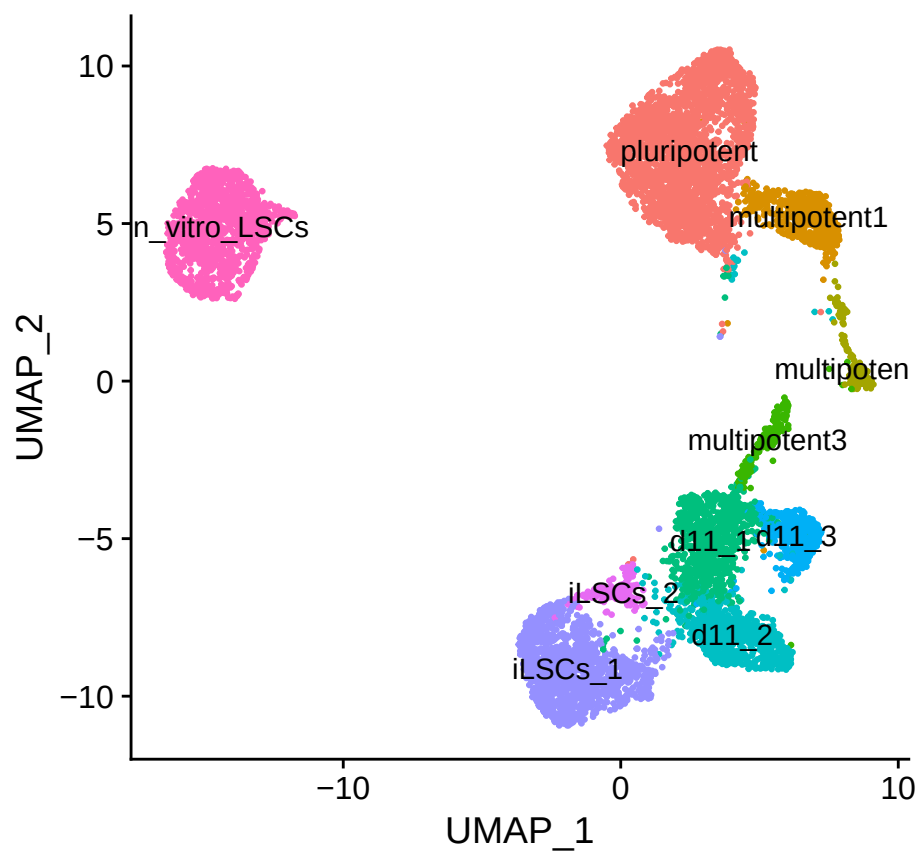
SRF-Q6 expression



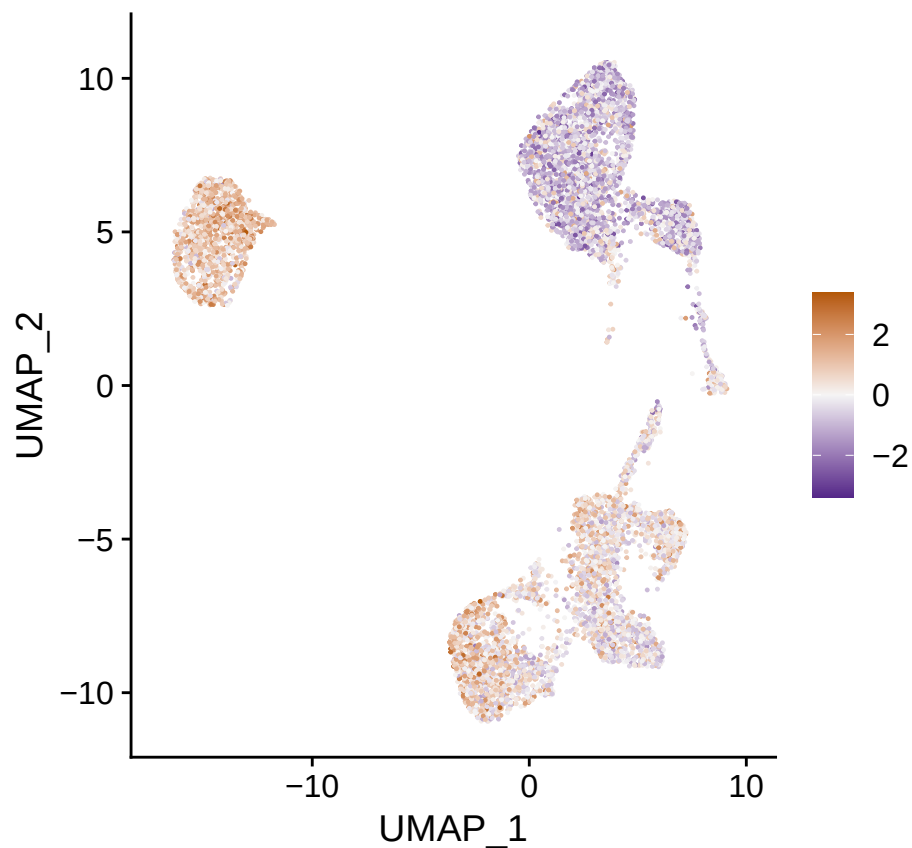
SRF-Q6



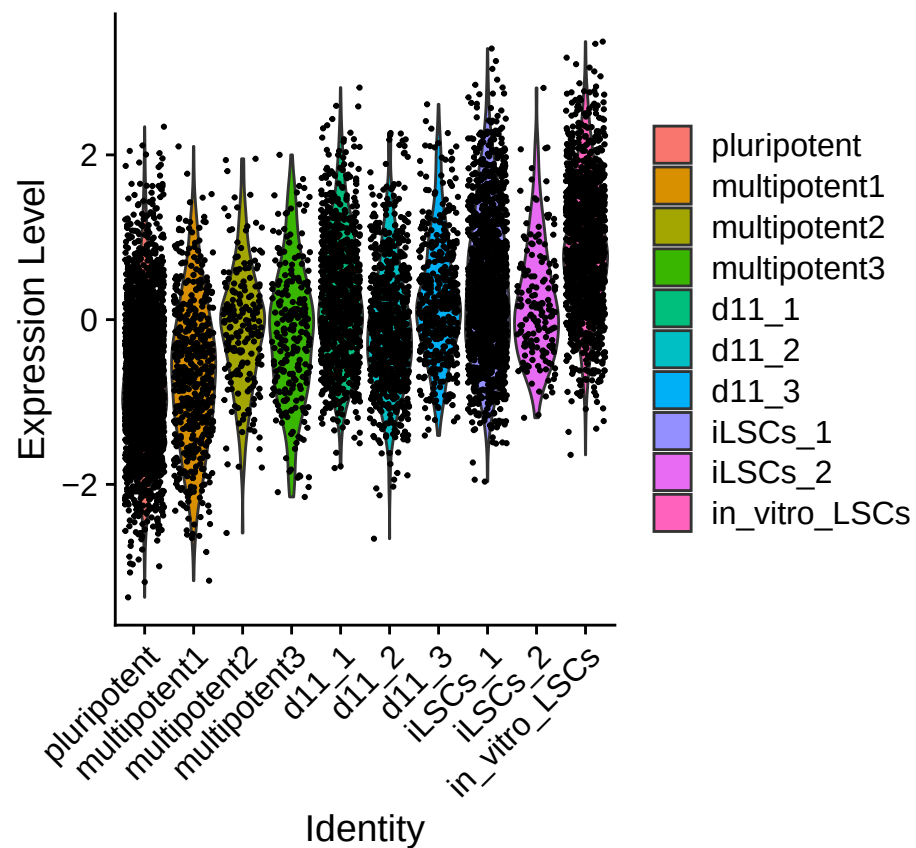
Clusters



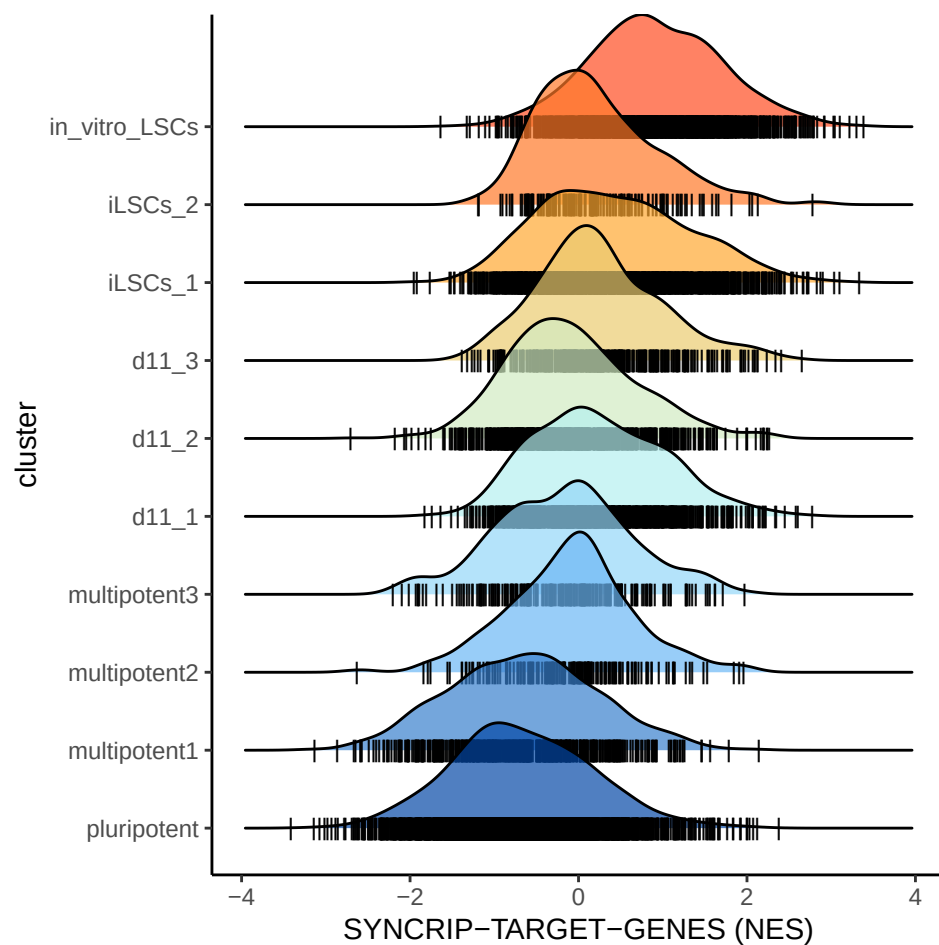
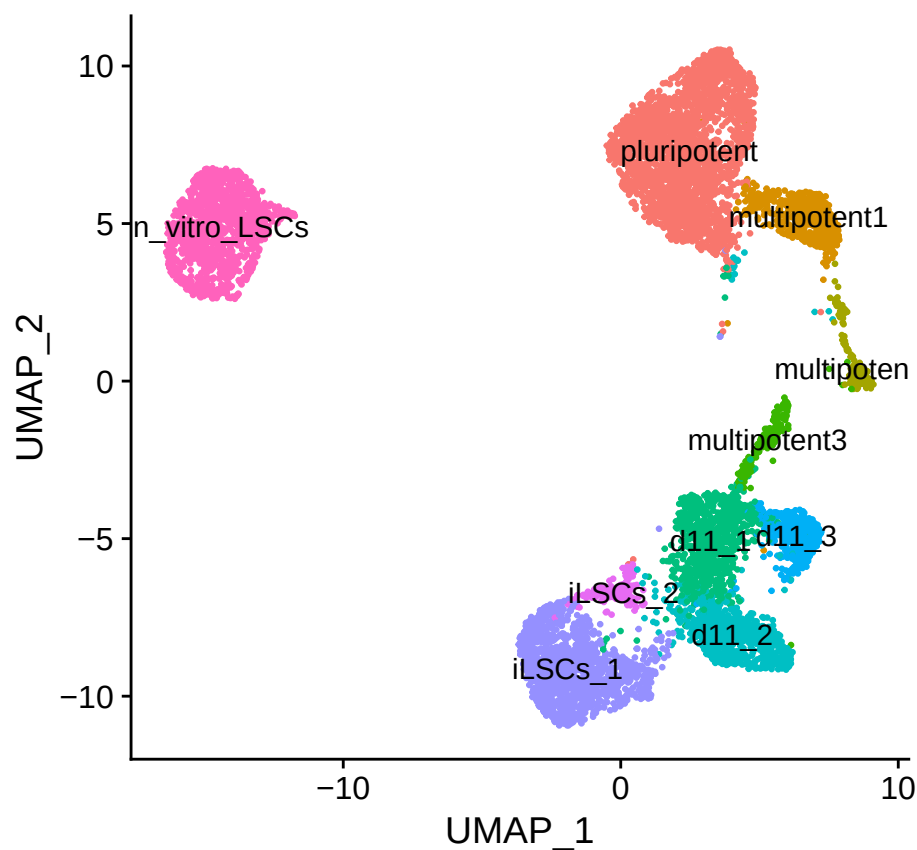
SYNCRIP-TARGET-GENES expression



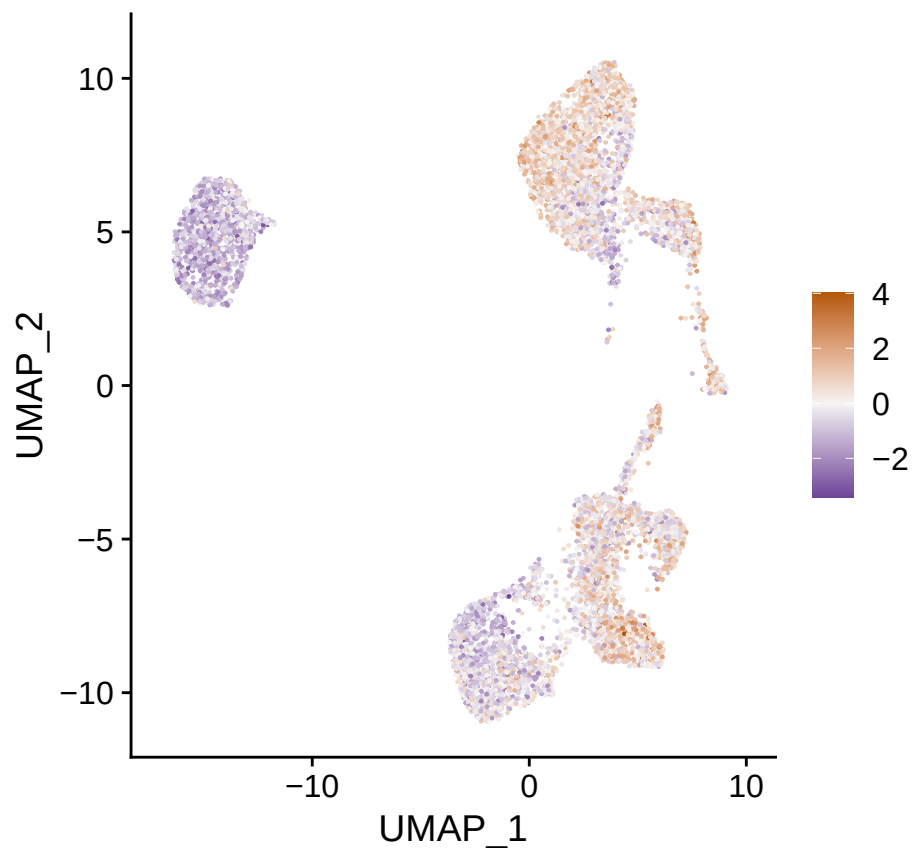
SYNCRIP-TARGET-GENES



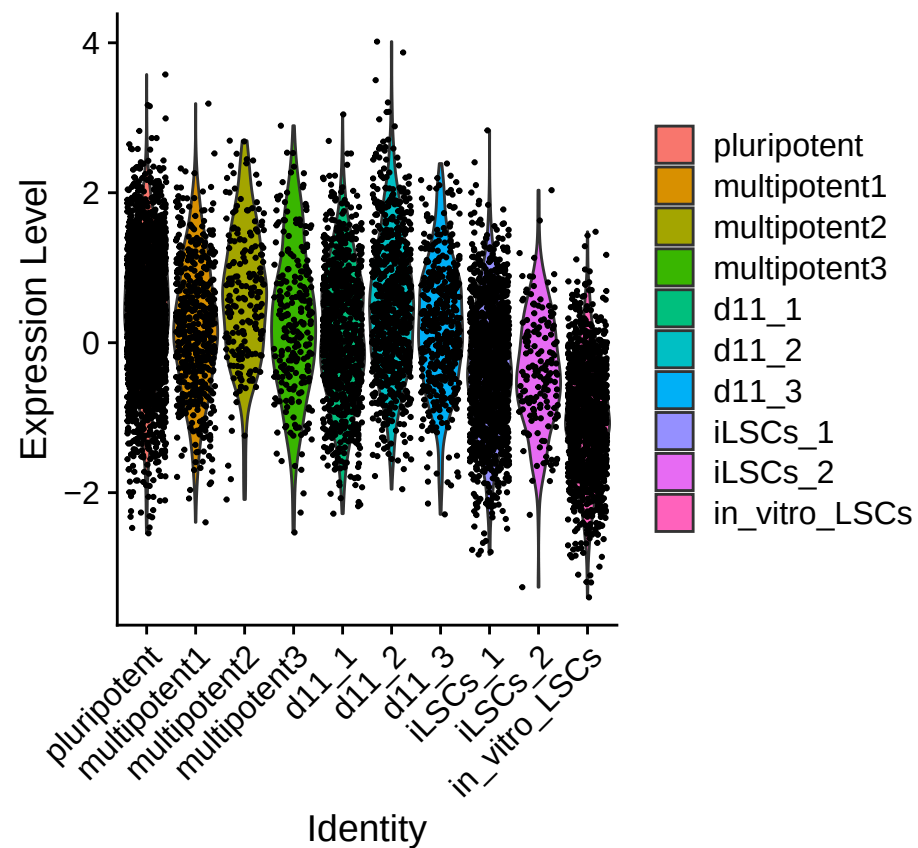
Clusters



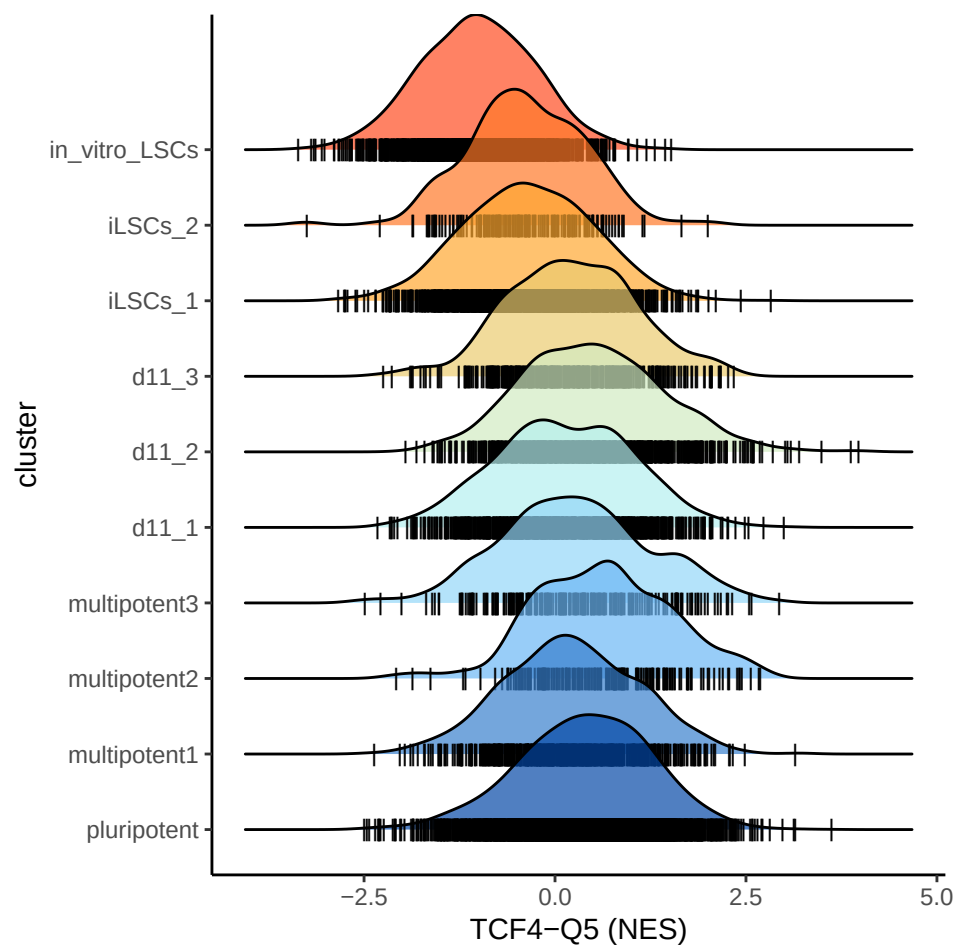
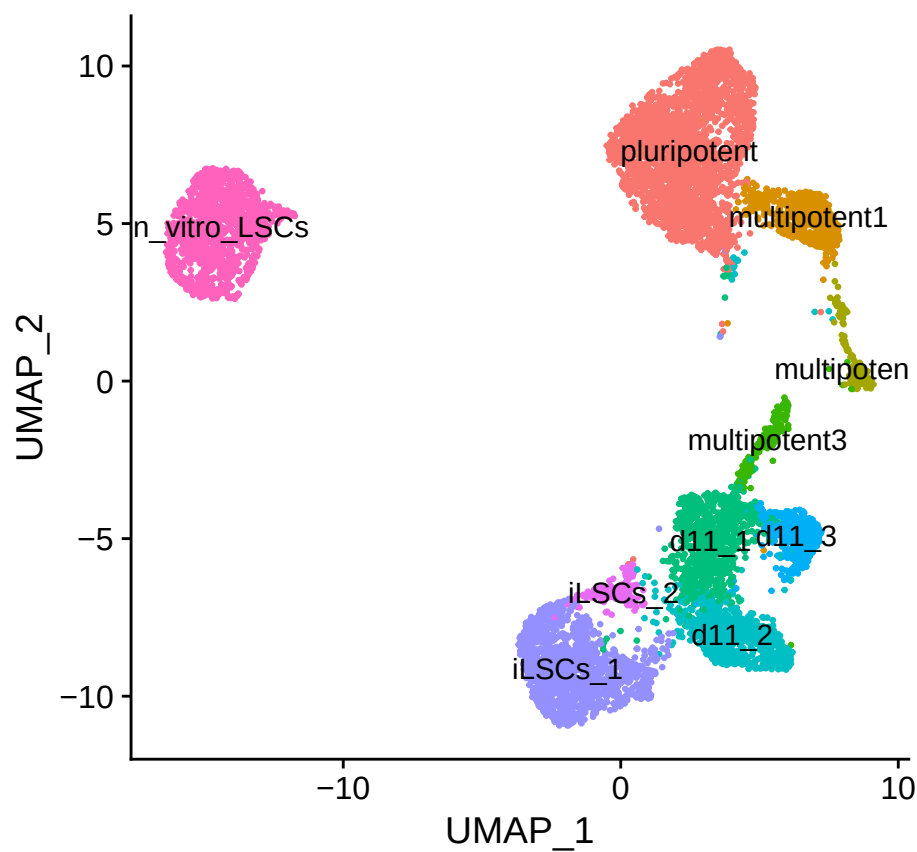
TCF4-Q5 expression



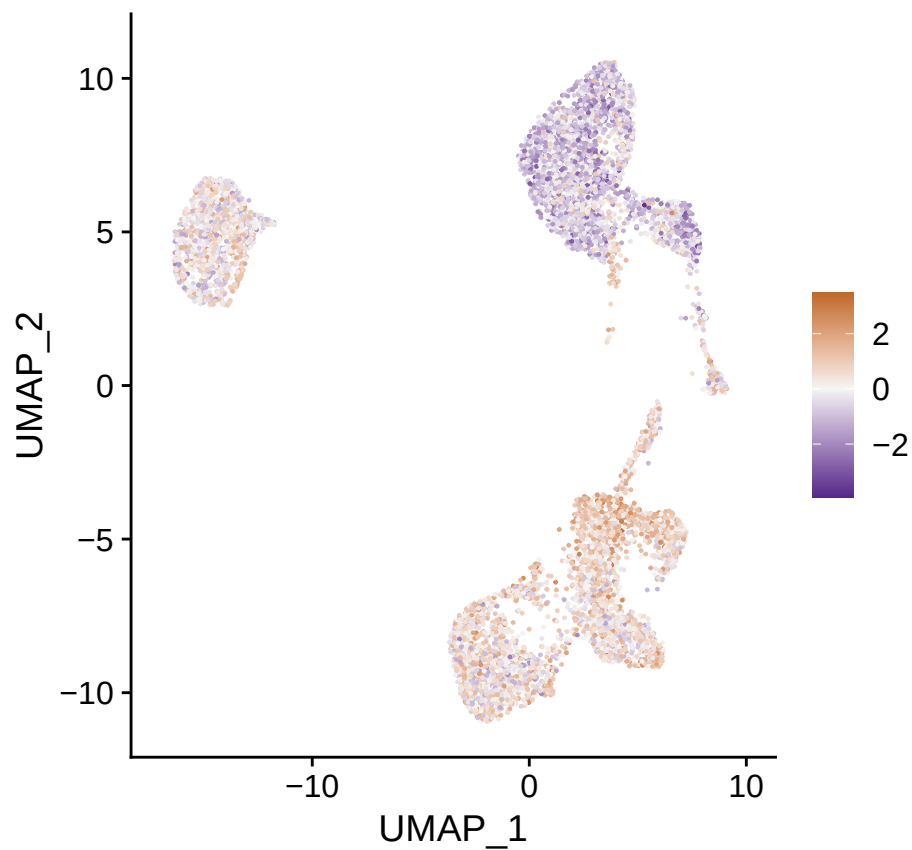
TCF4-Q5



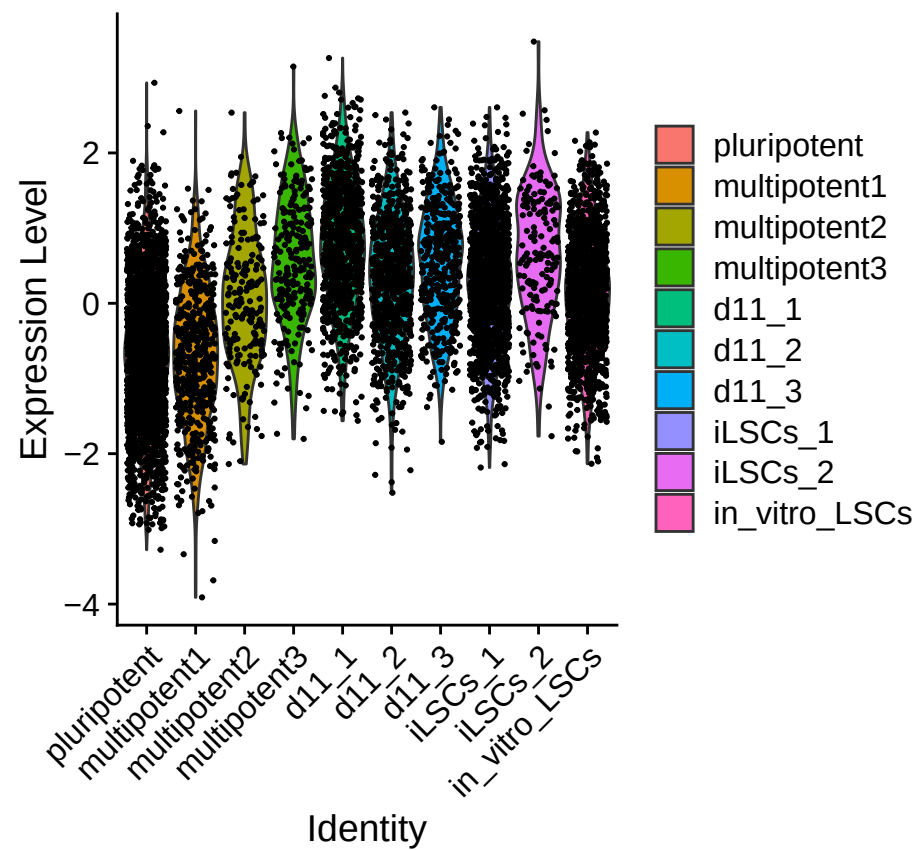
Clusters



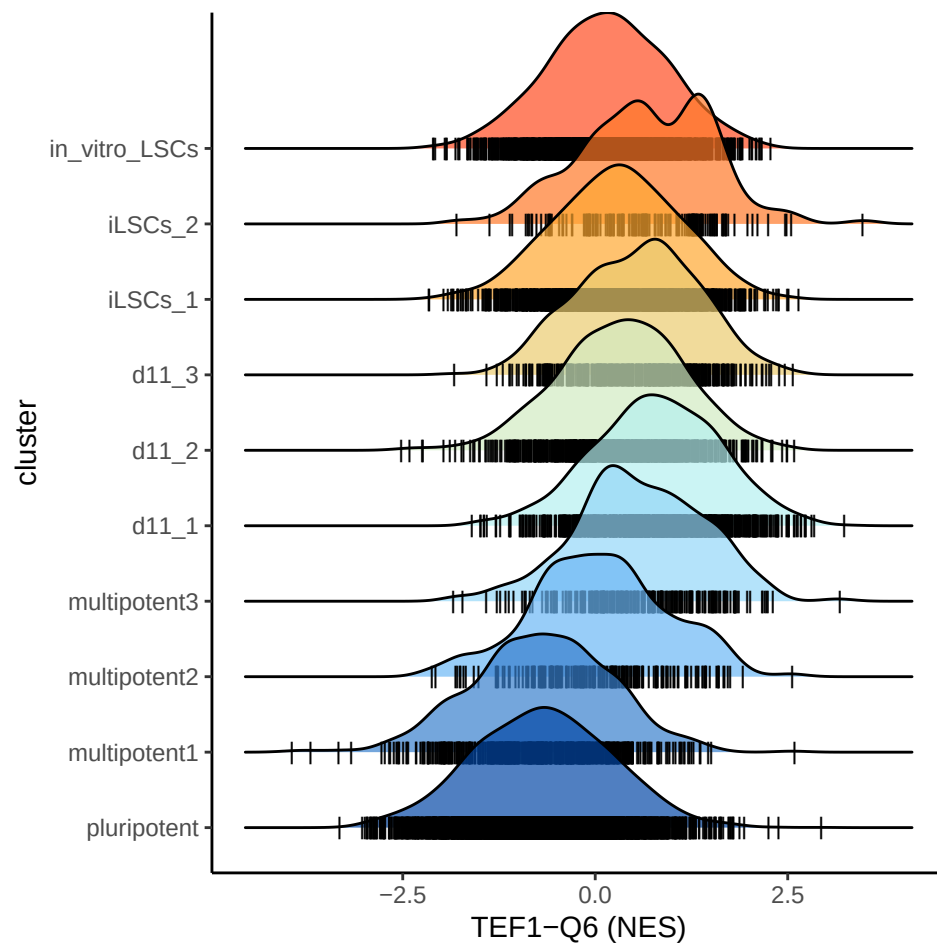
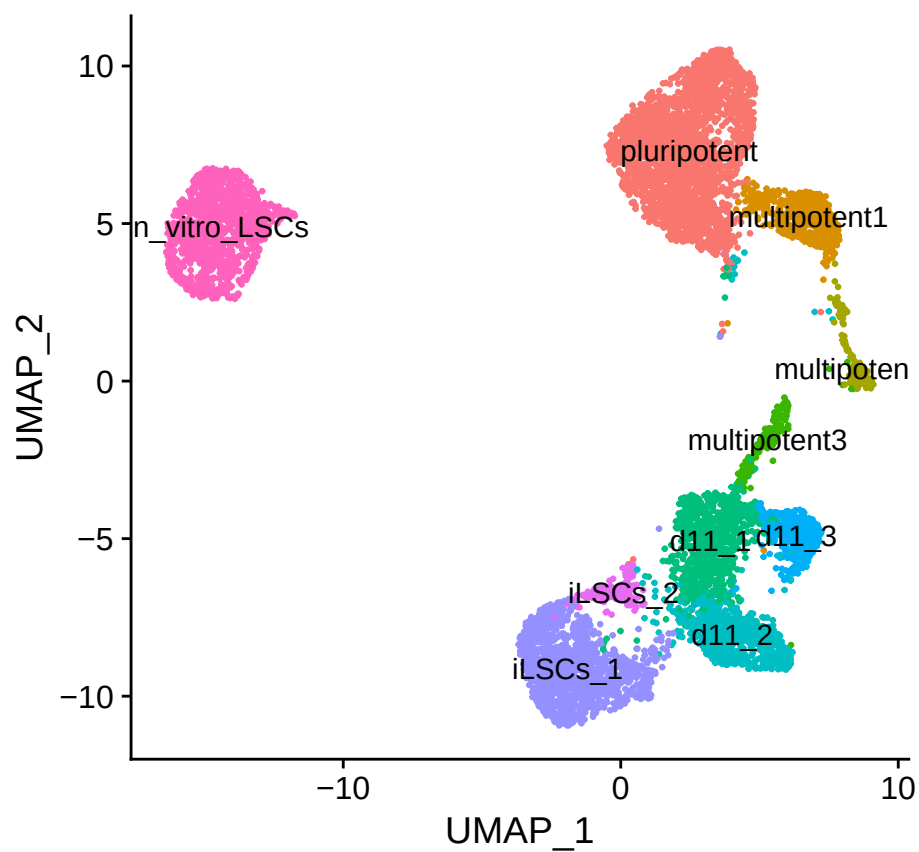
TEF1-Q6 expression



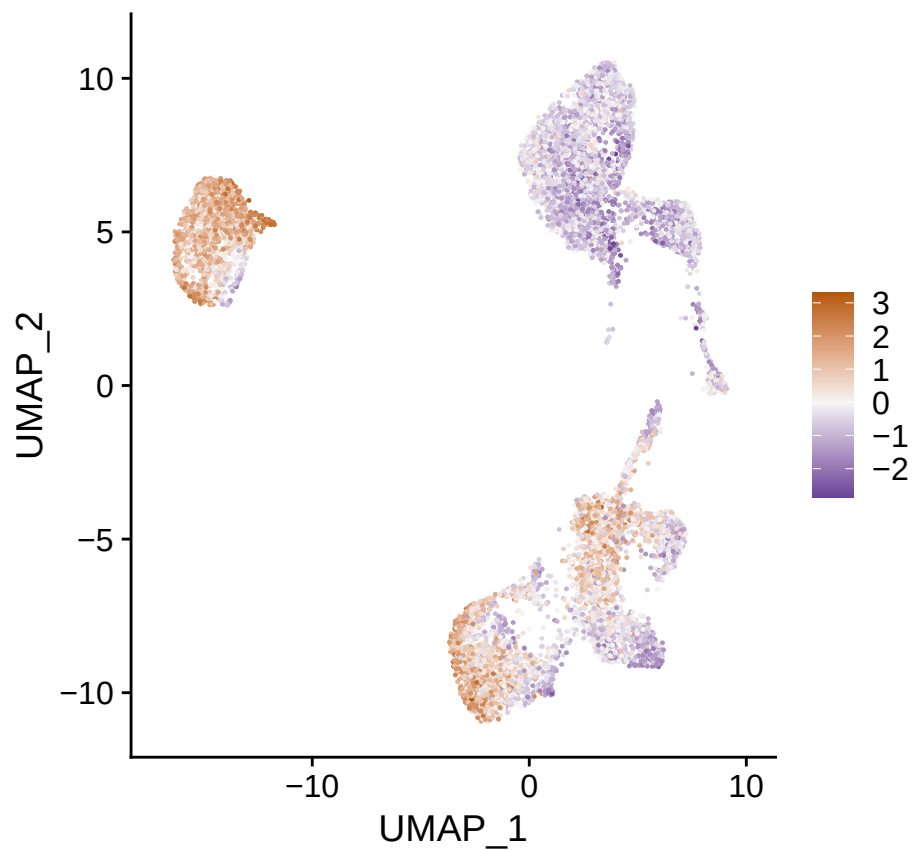
TEF1-Q6



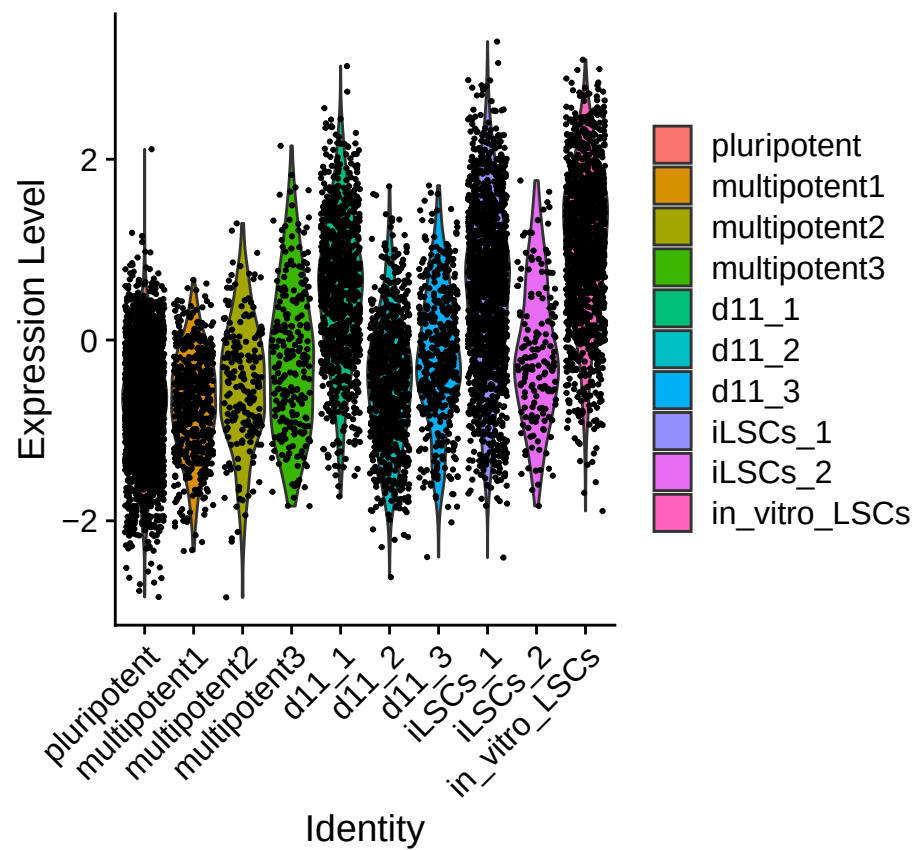
Clusters



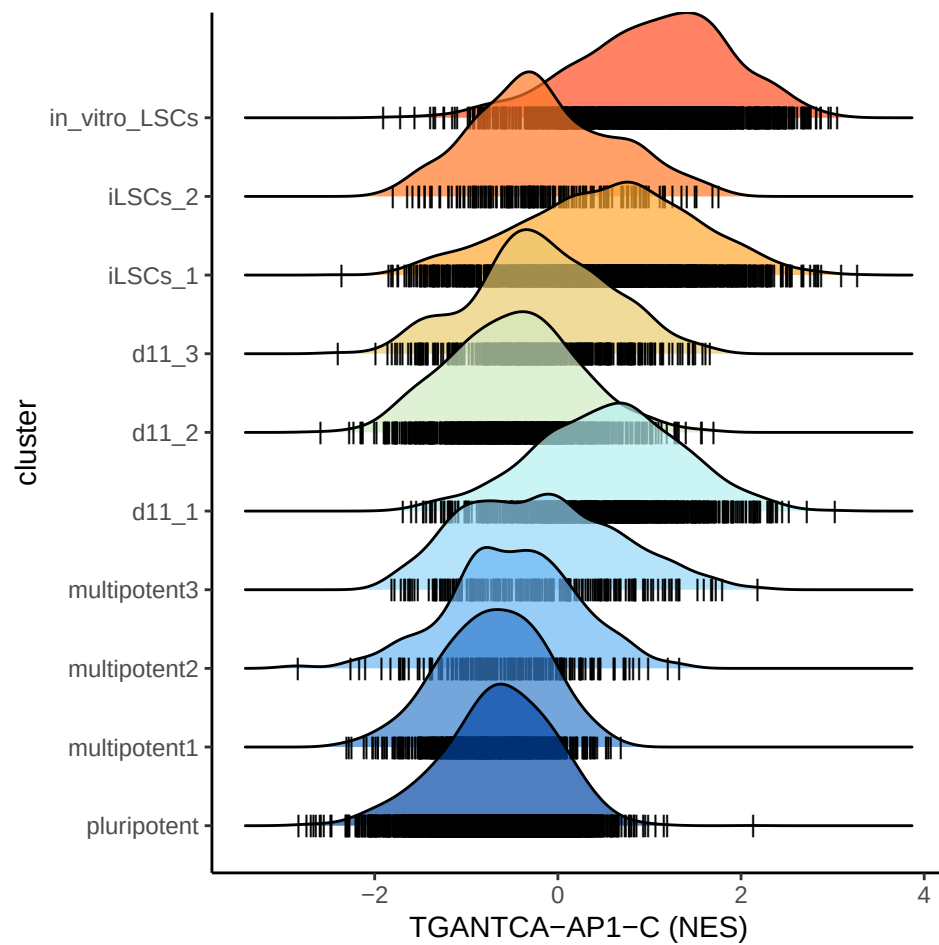
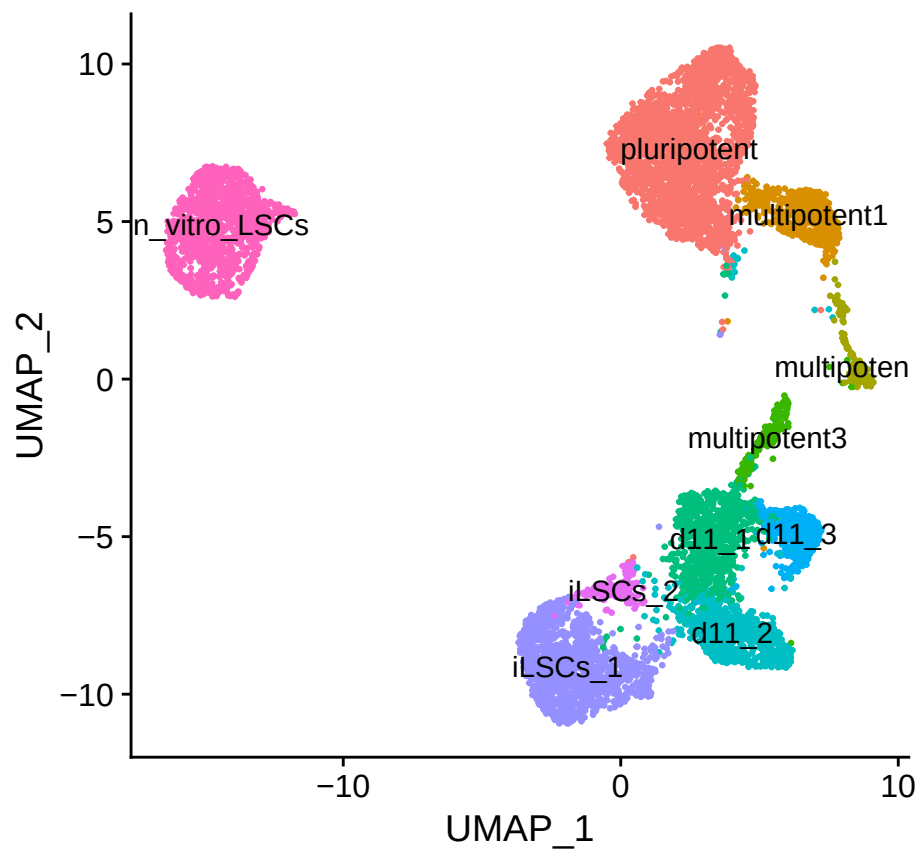
TGANTCA-AP1-C expression



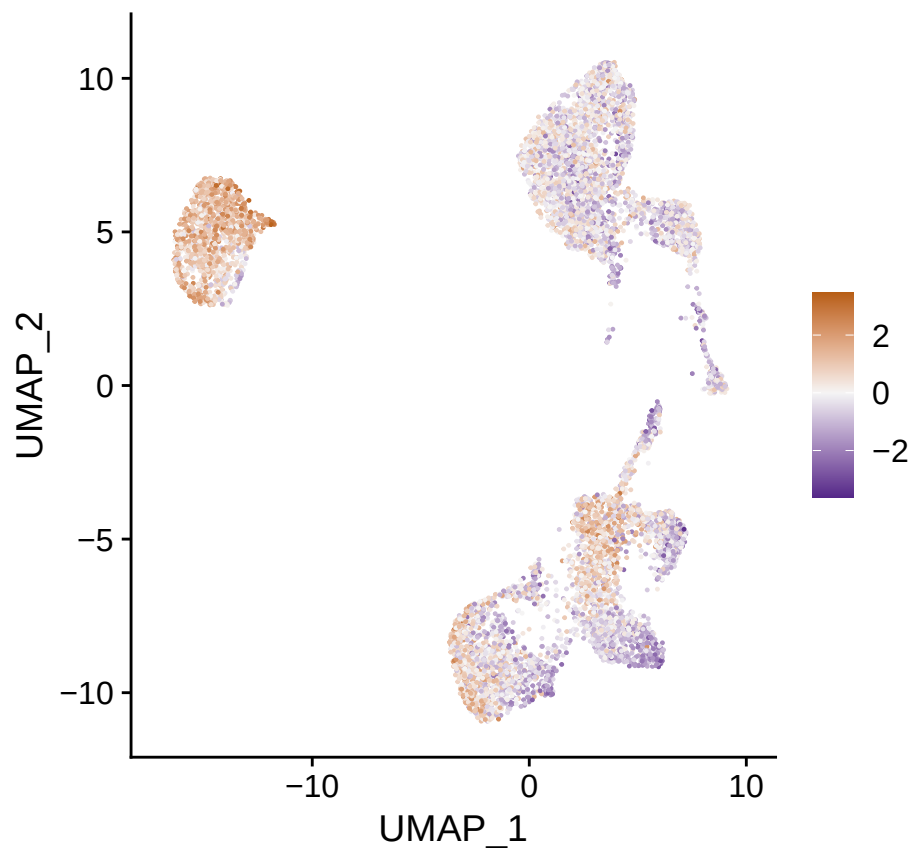
TGANTCA-AP1-C



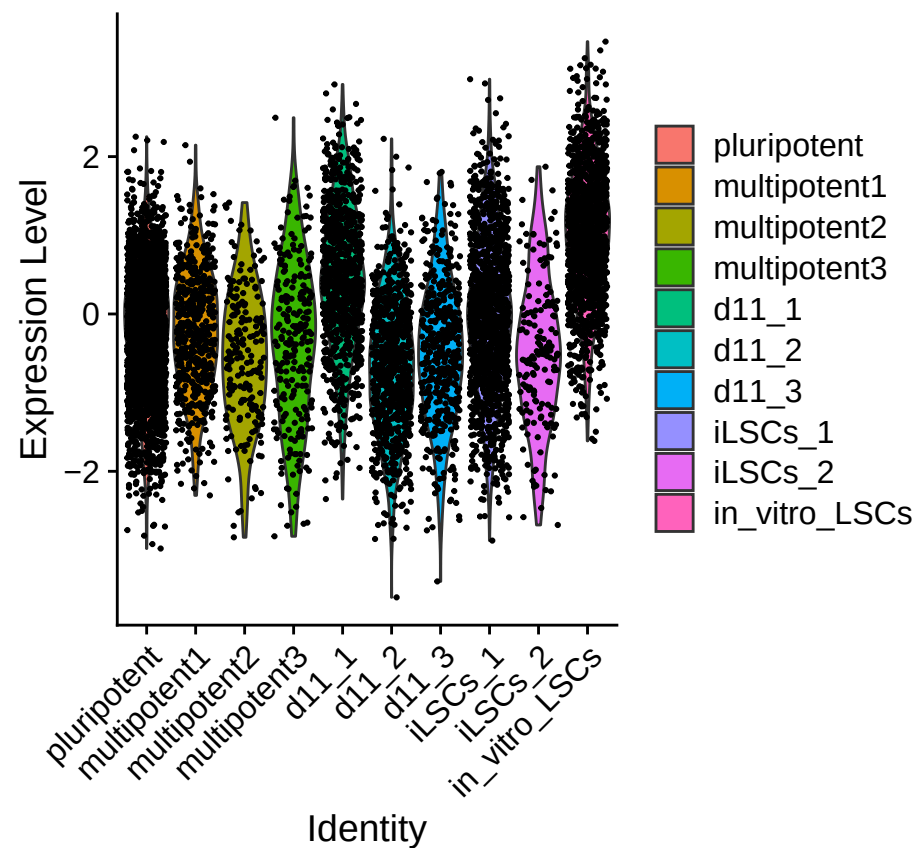
Clusters



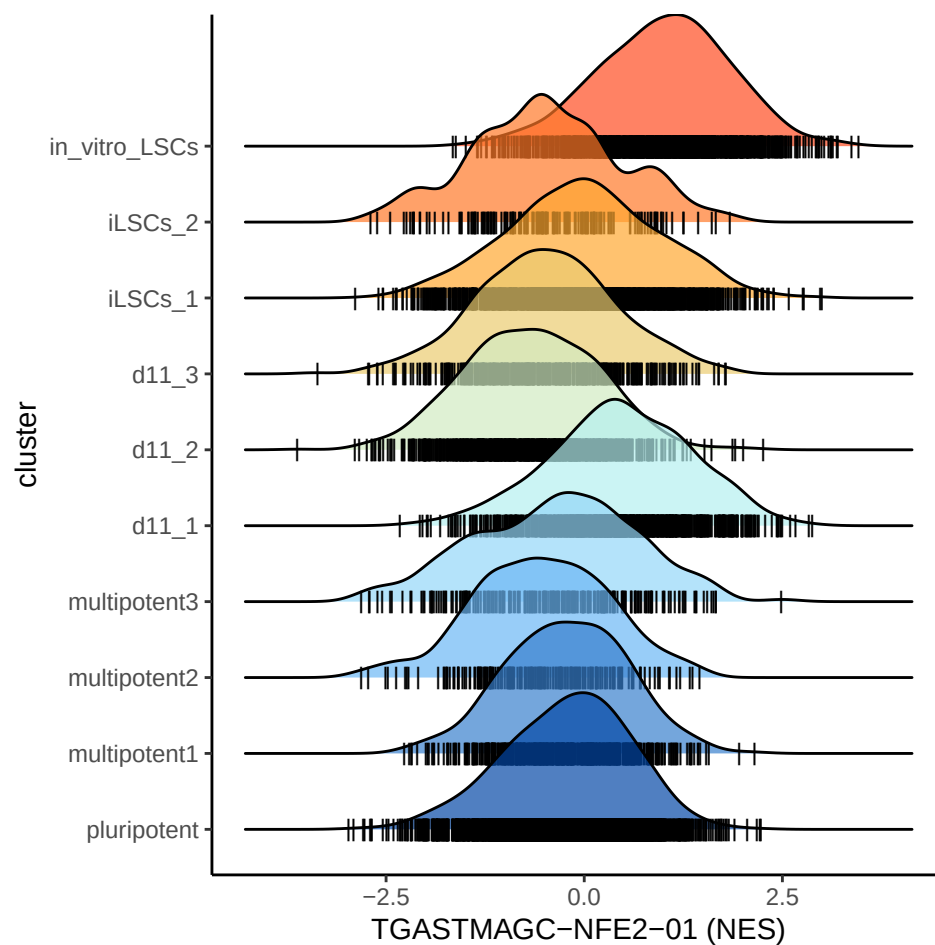
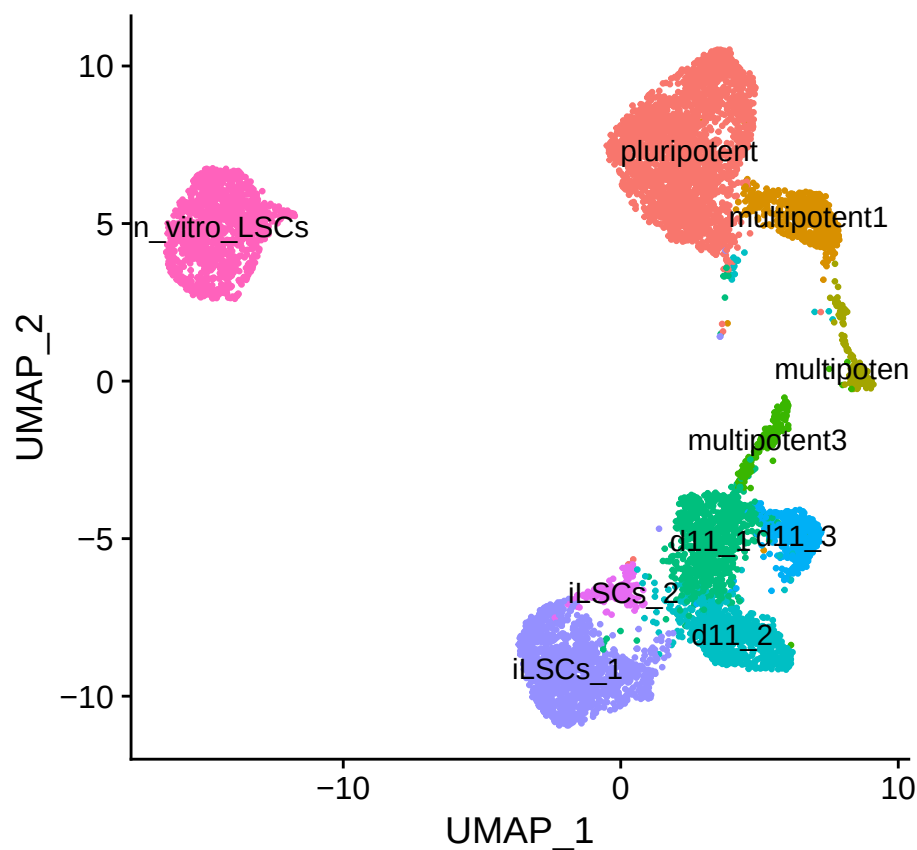
TGASTMAGC-NFE2-01 expression



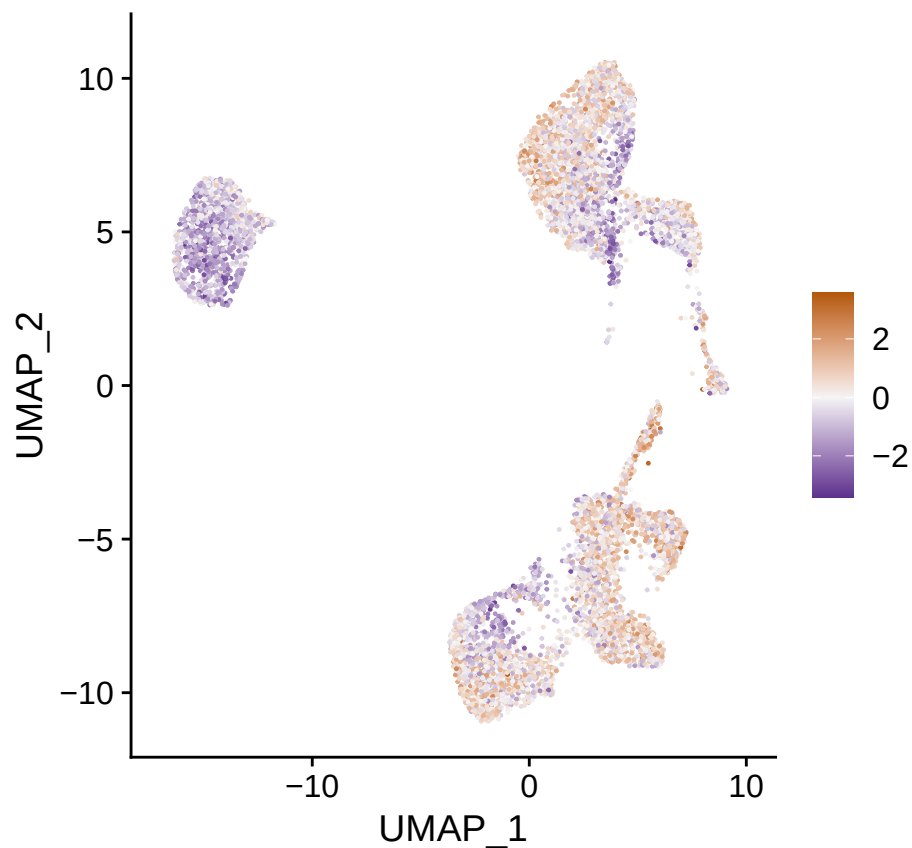
TGASTMAGC-NFE2-01



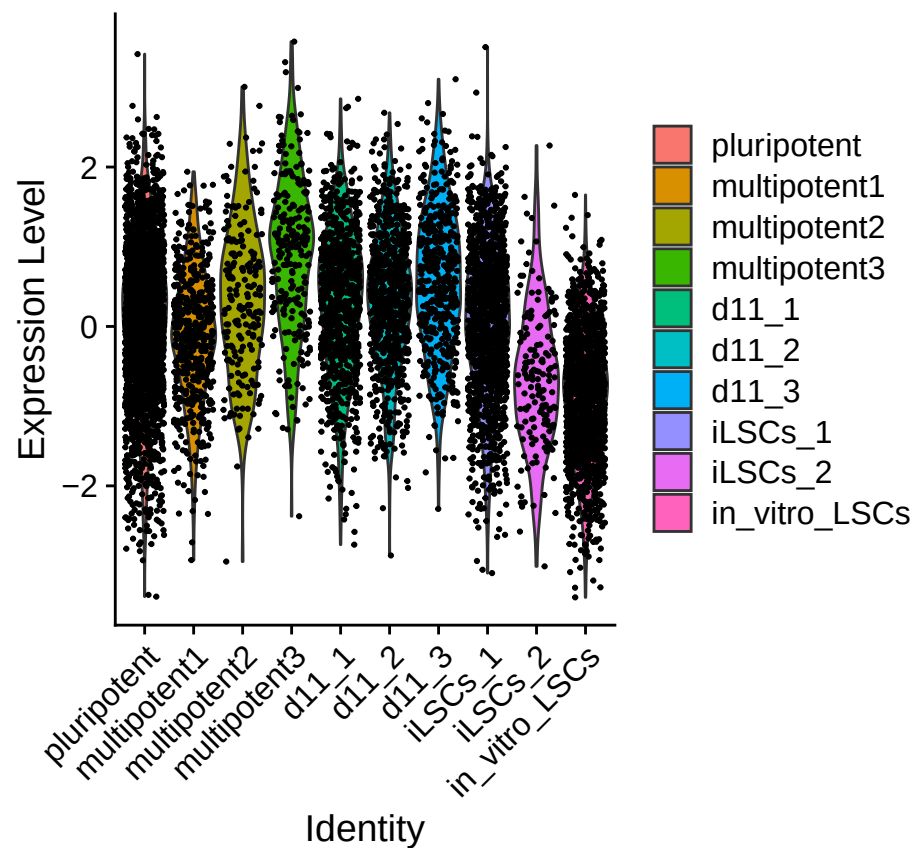
Clusters



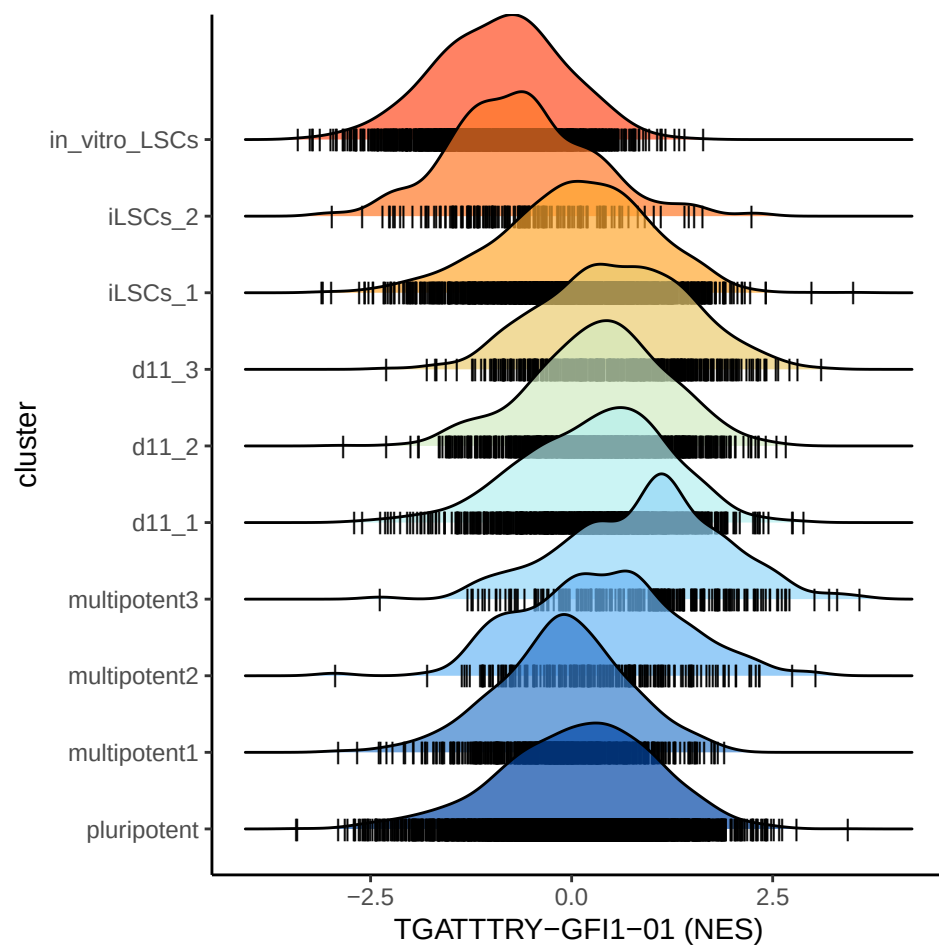
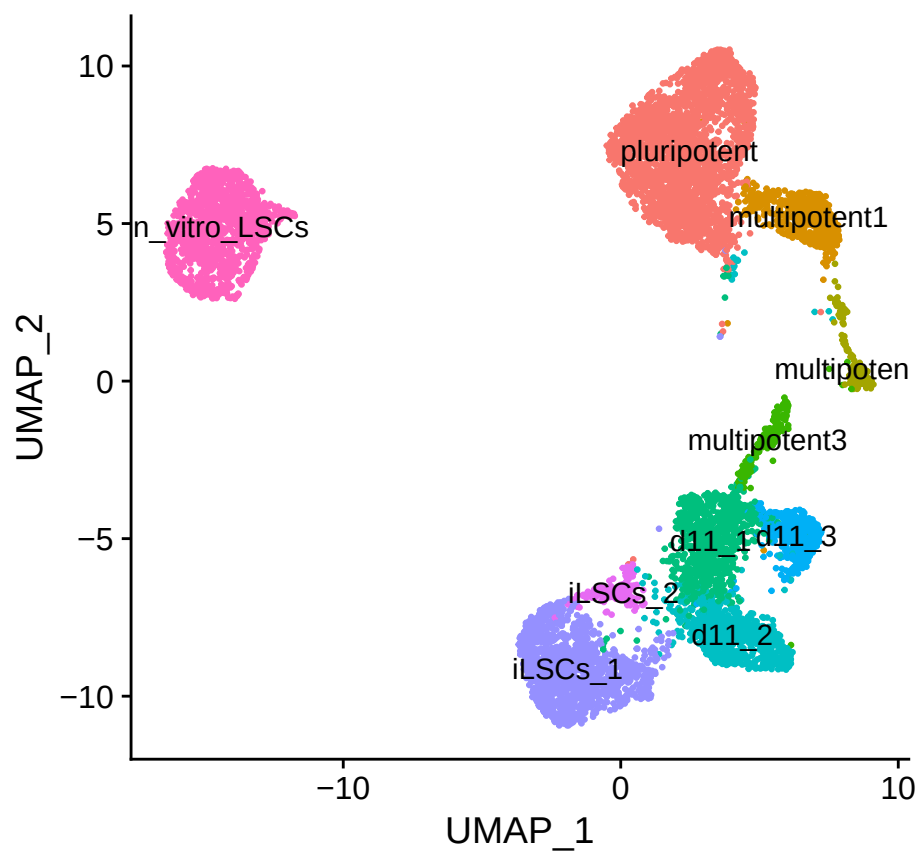
TGATTTRY-GFI1-01 expression



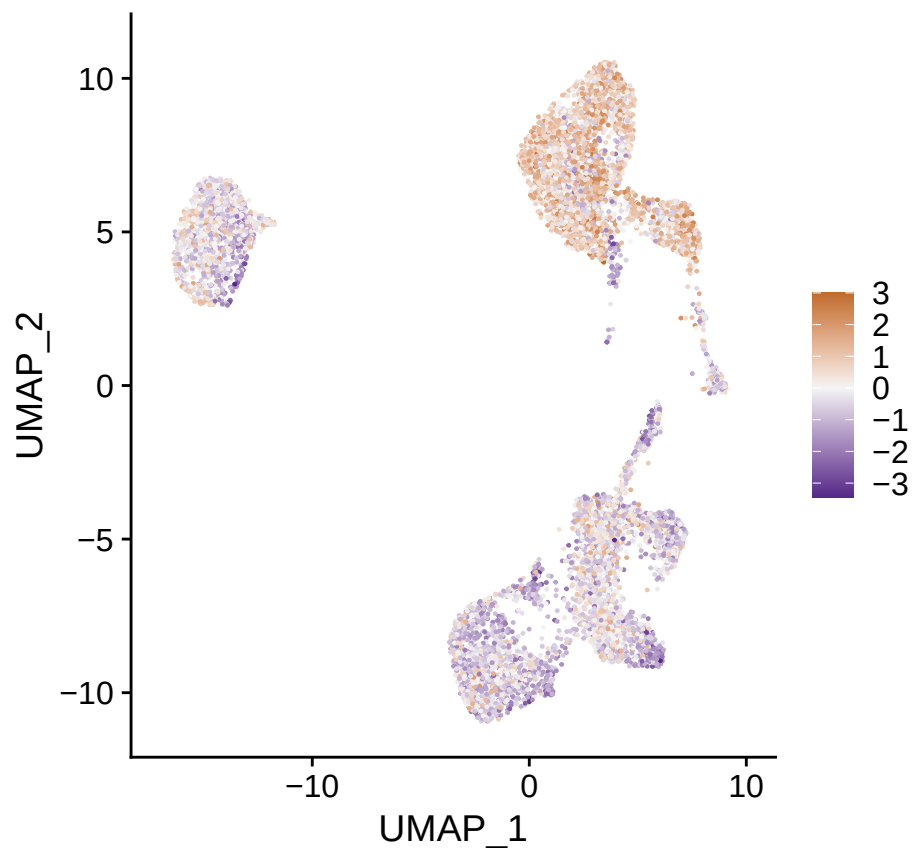
TGATTTRY-GFI1-01



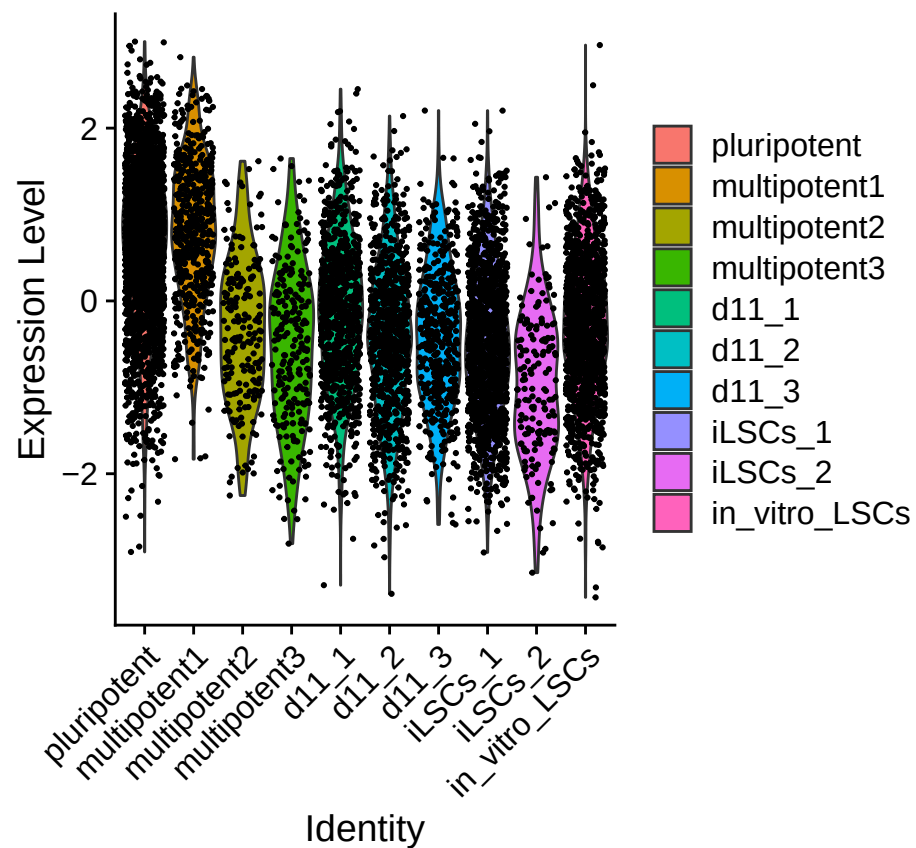
Clusters



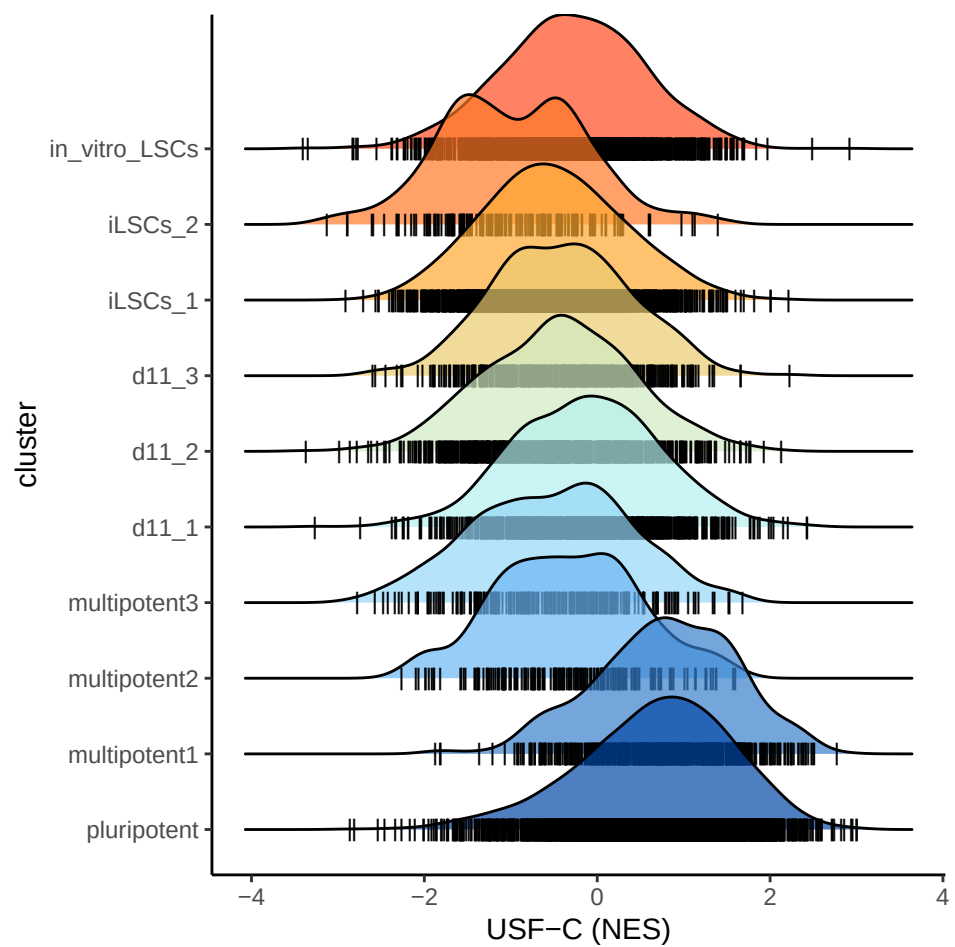
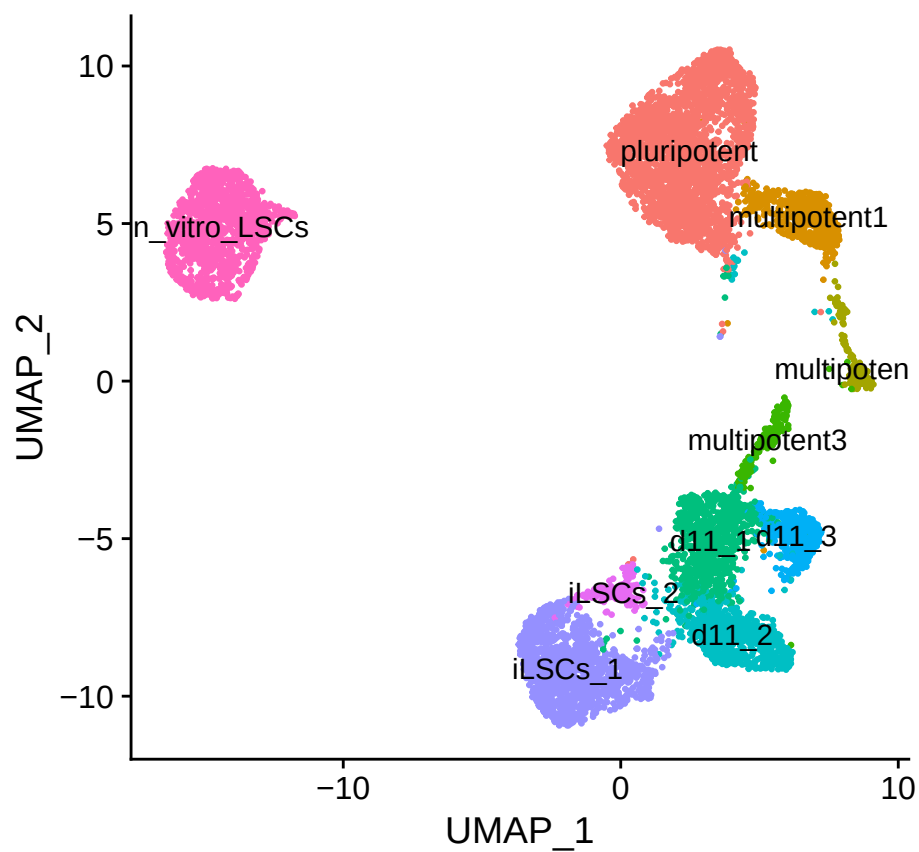
USF-C expression



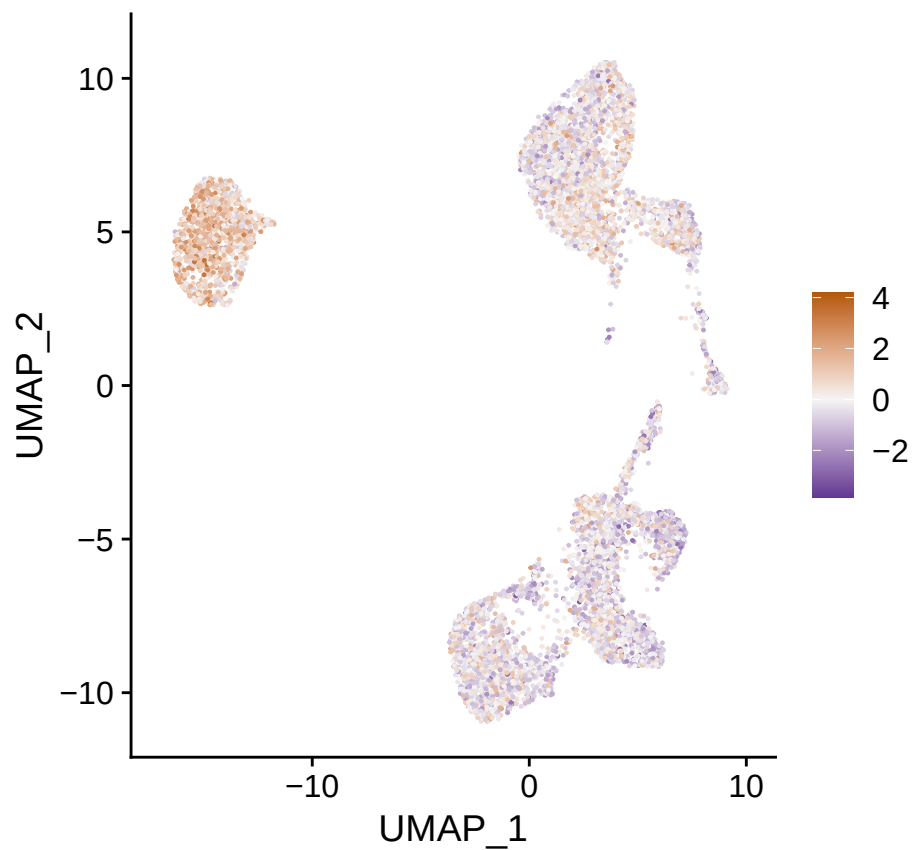
USF-C



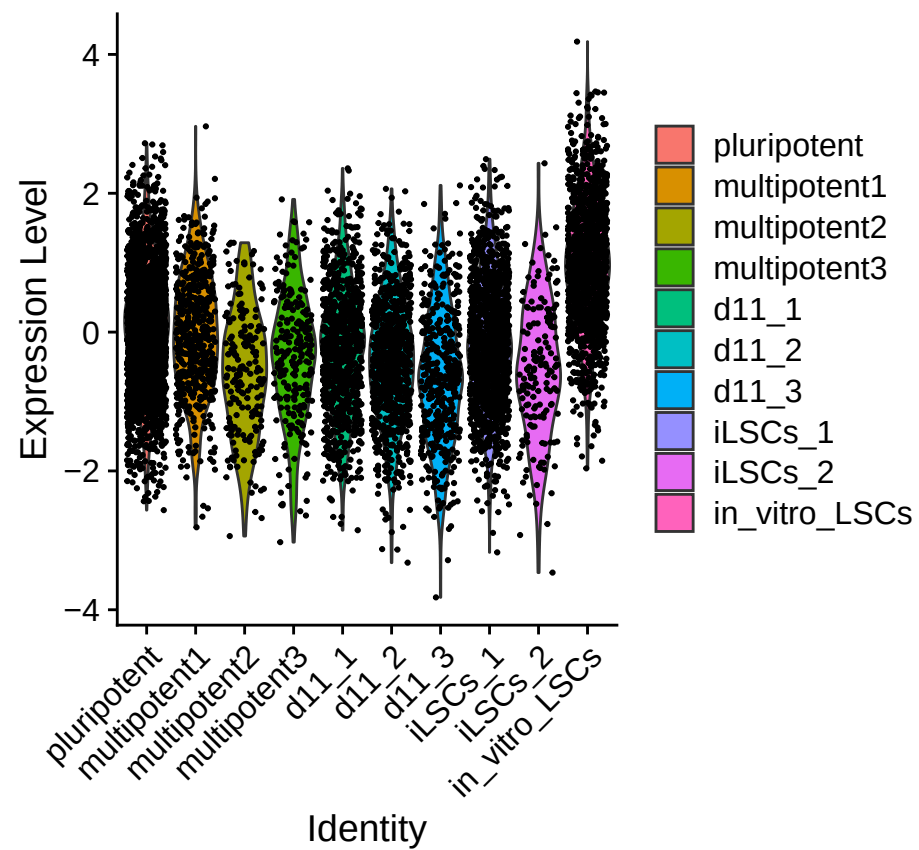
Clusters



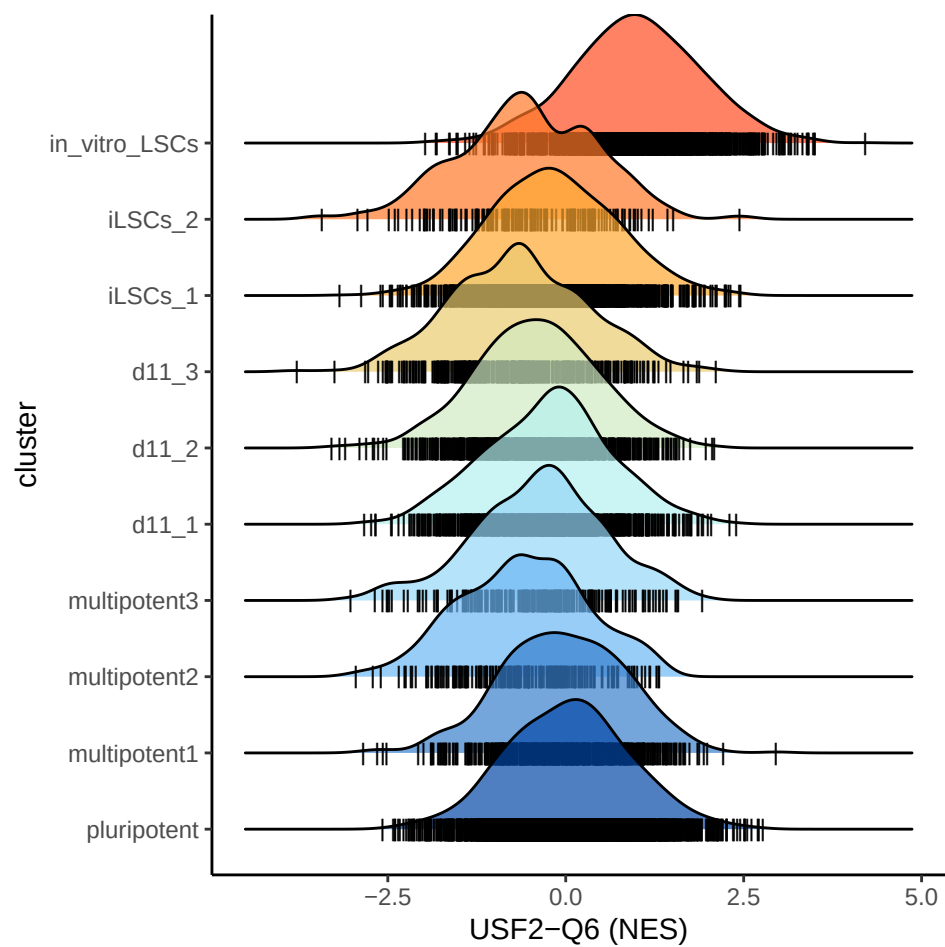
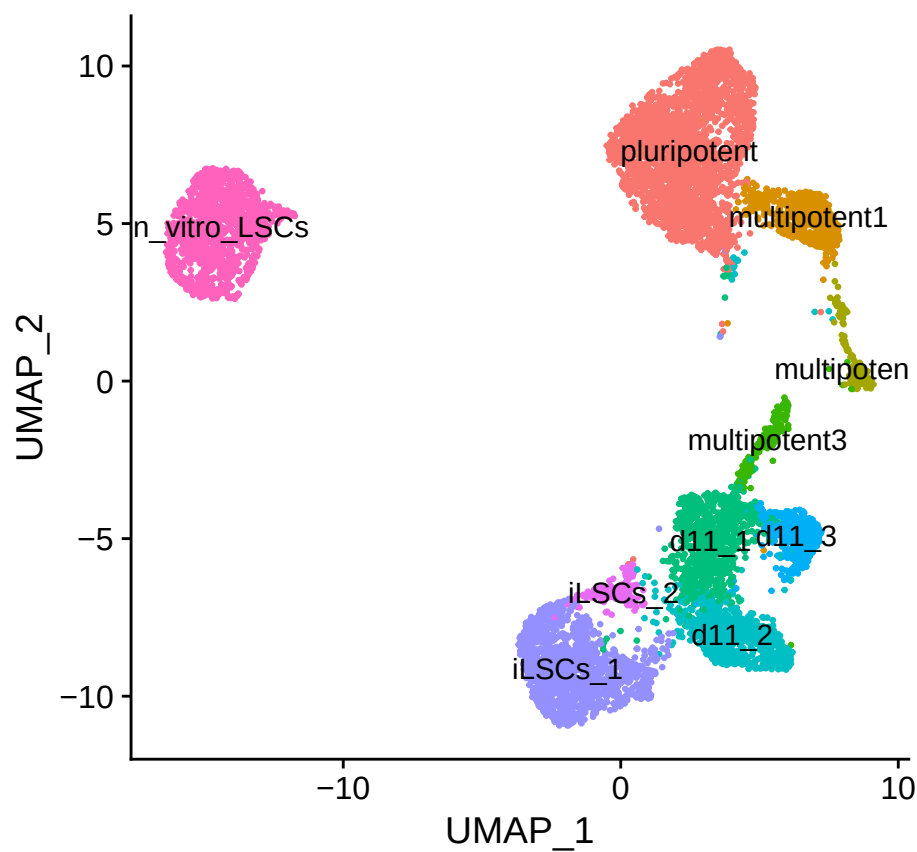
USF2-Q6 expression



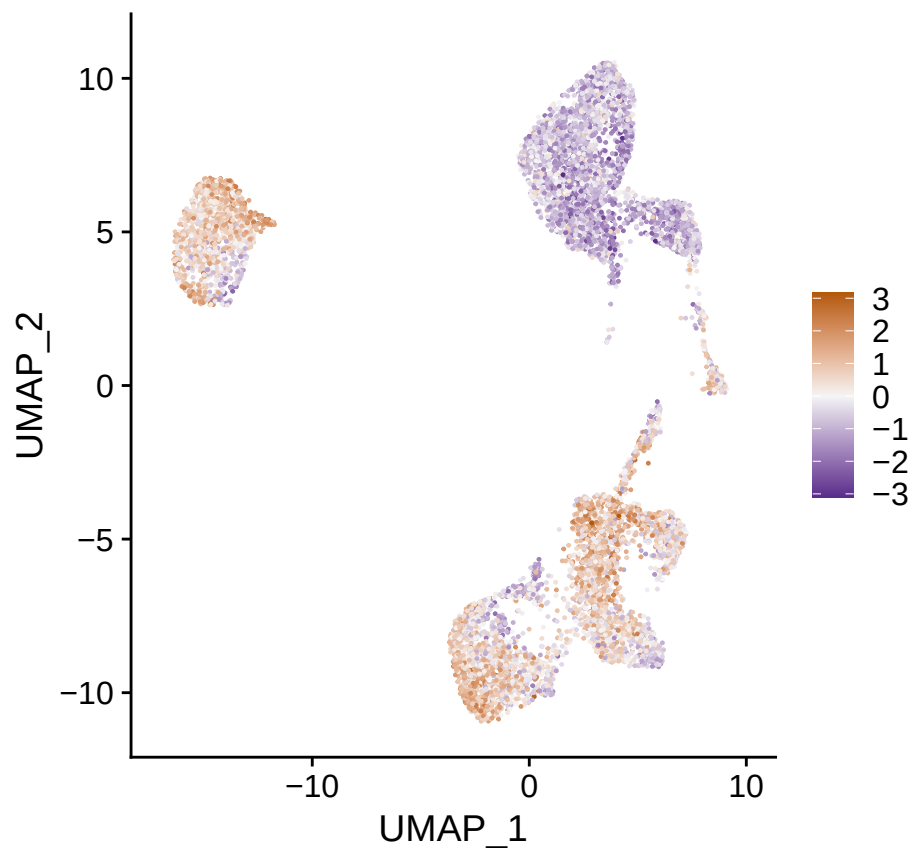
USF2-Q6



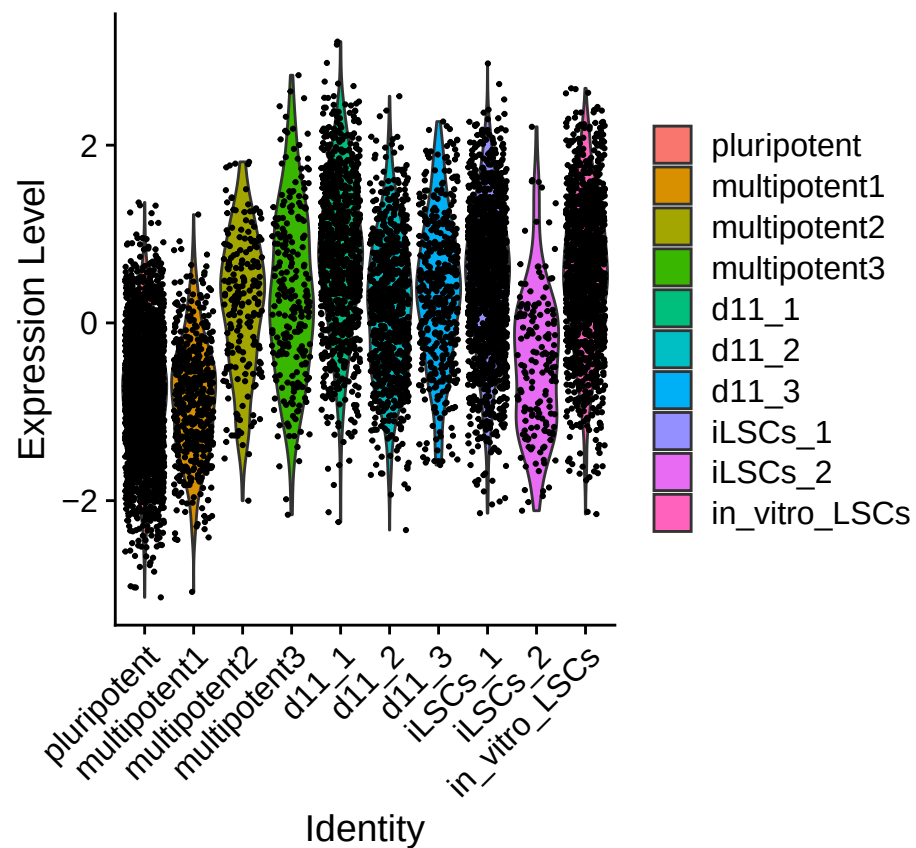
Clusters



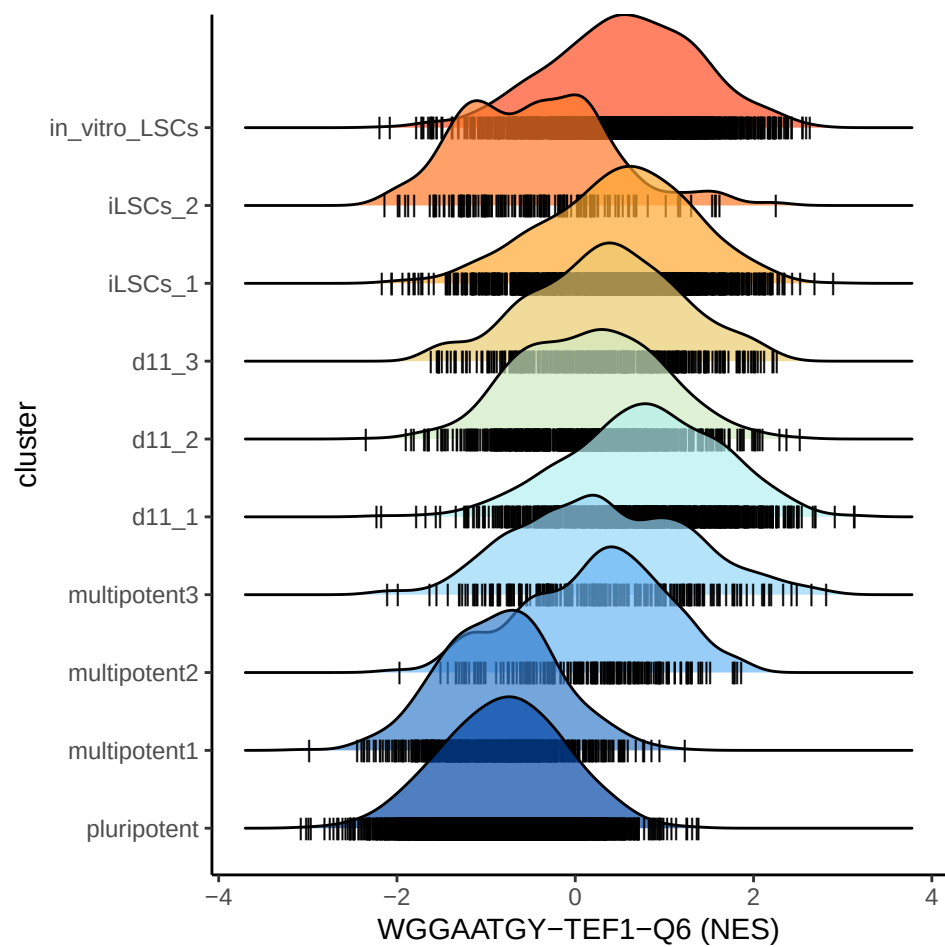
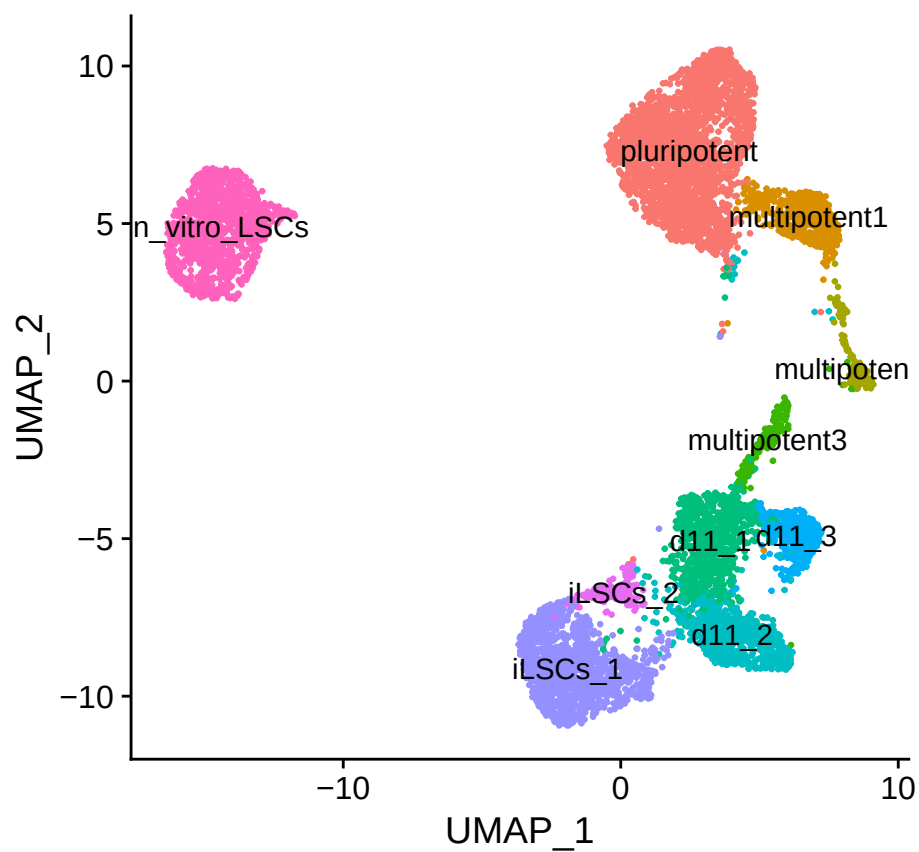
WGGAATGY-TEF1-Q6 expression



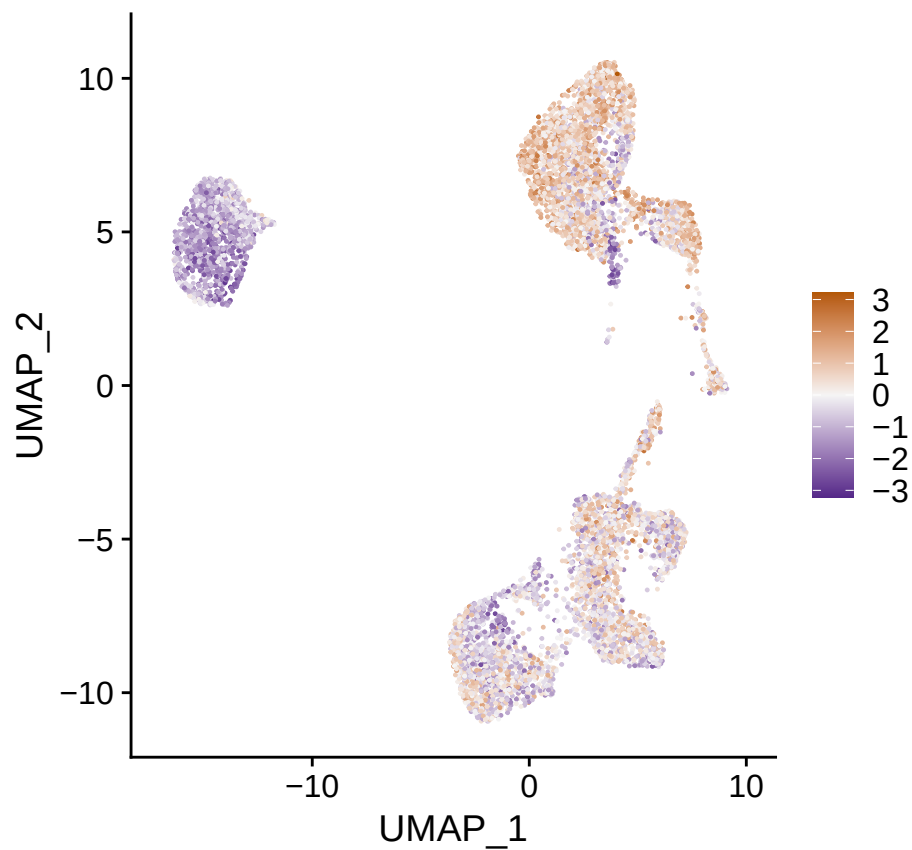
WGGAATGY-TEF1-Q6



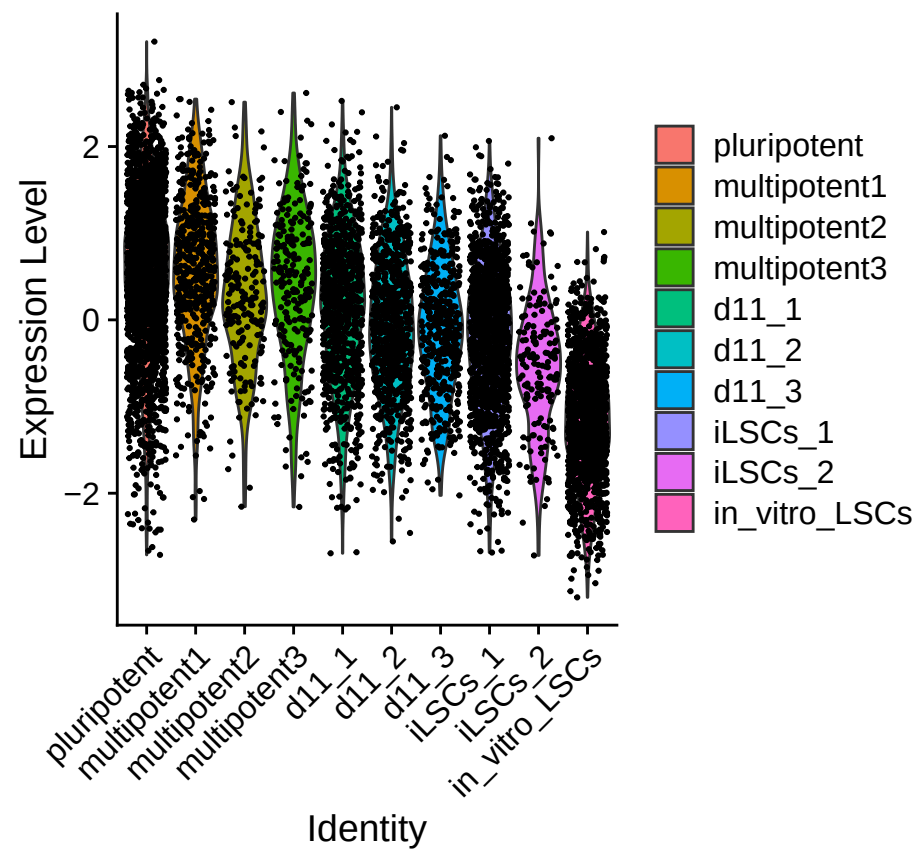
Clusters



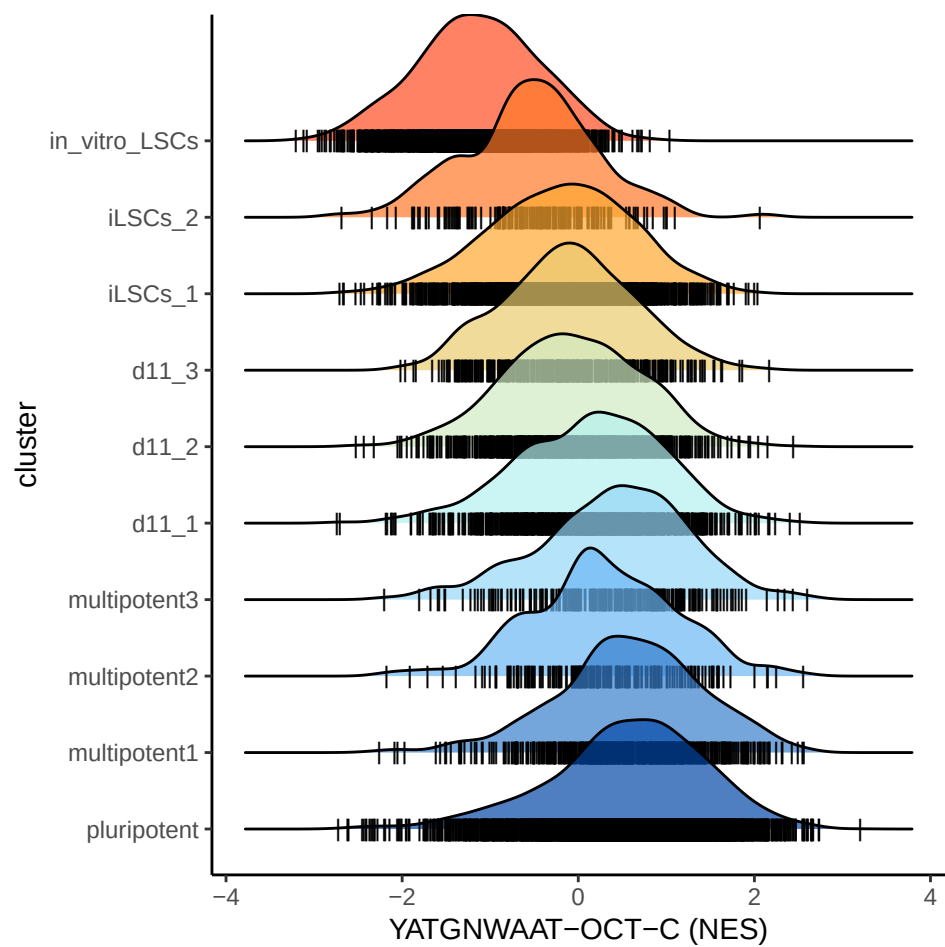
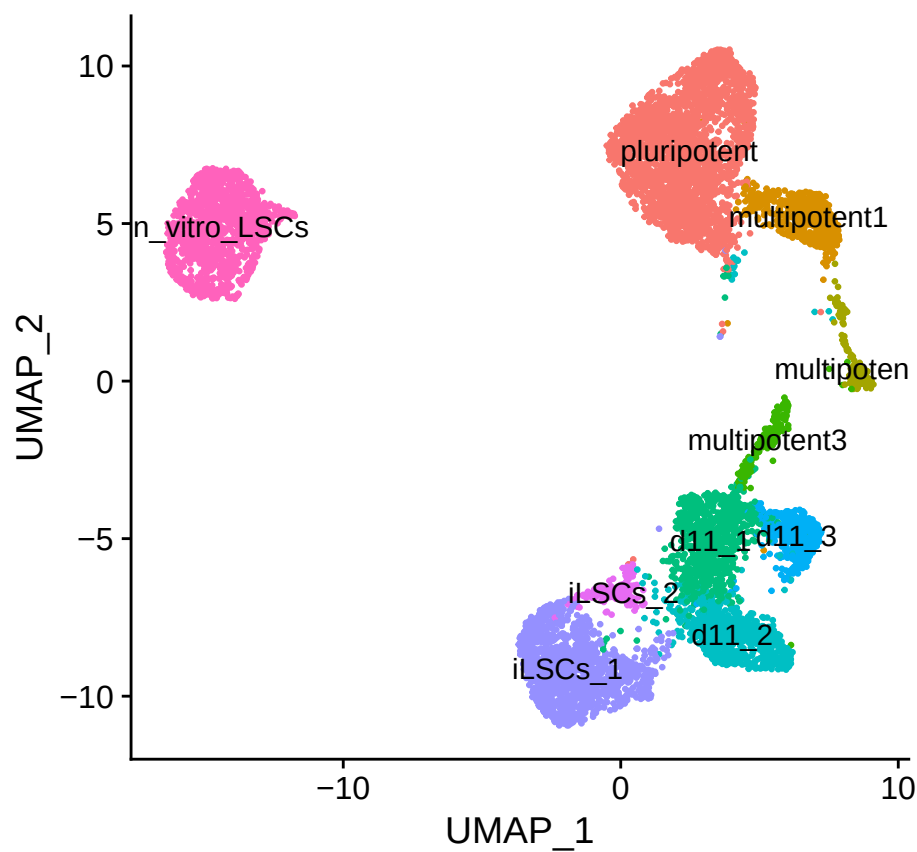
YATGNWAAT-OCT-C expression



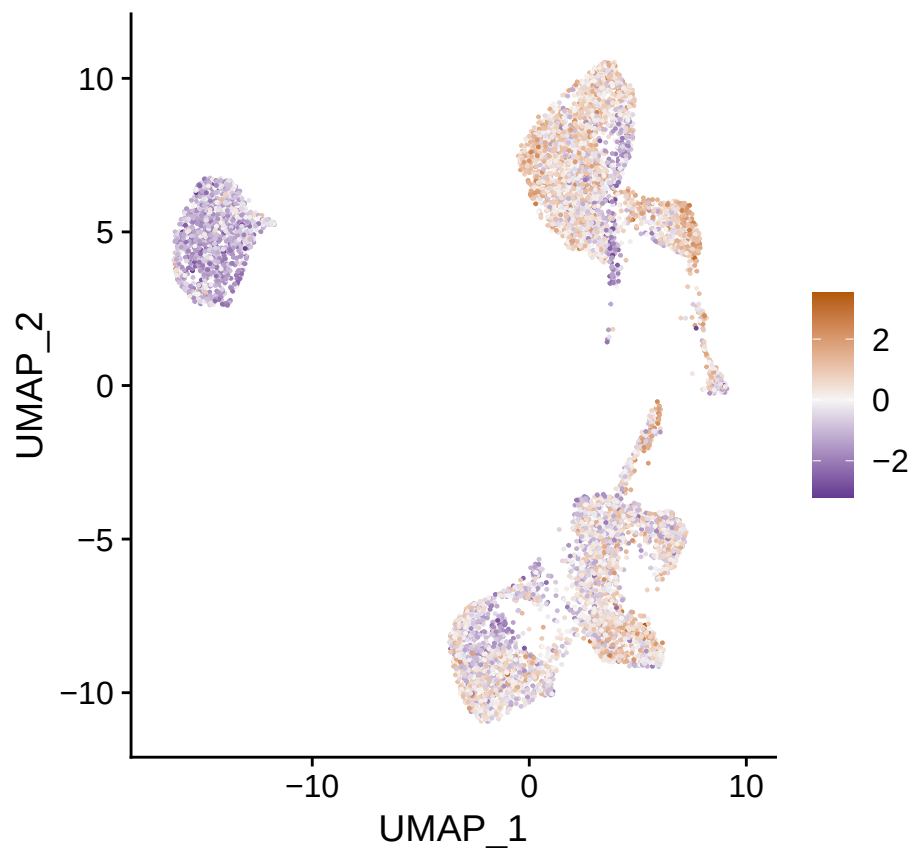
YATGNWAAT-OCT-C



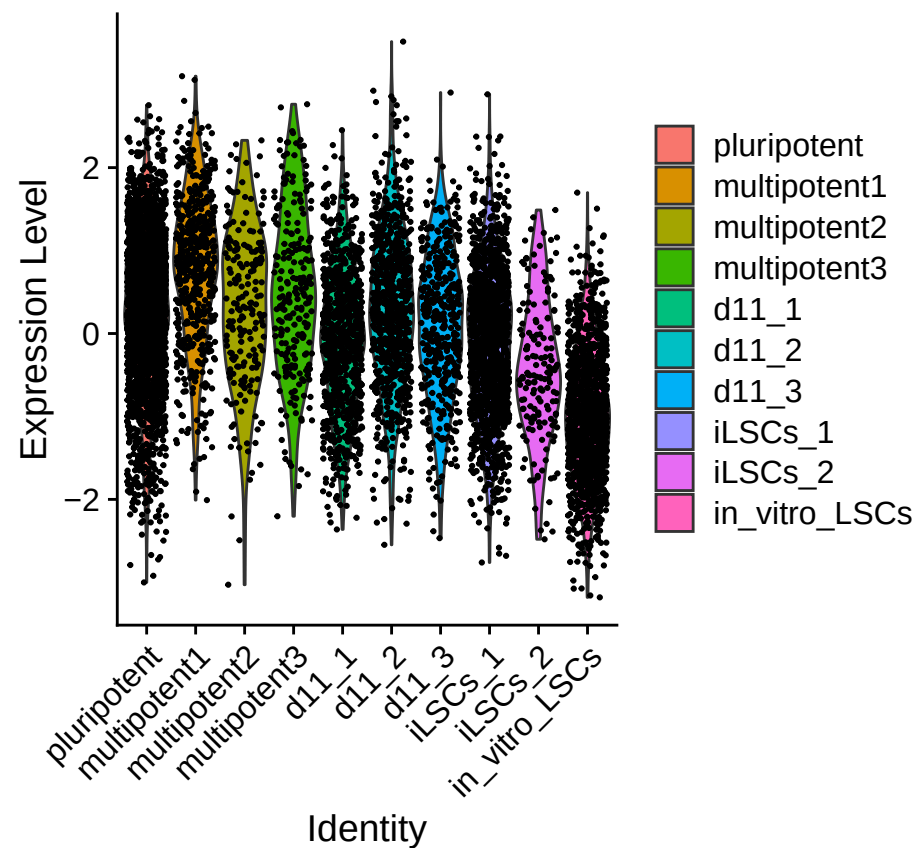
Clusters



YTAATTAA-LHX3-01 expression



YTAATTAA-LHX3-01



Clusters

