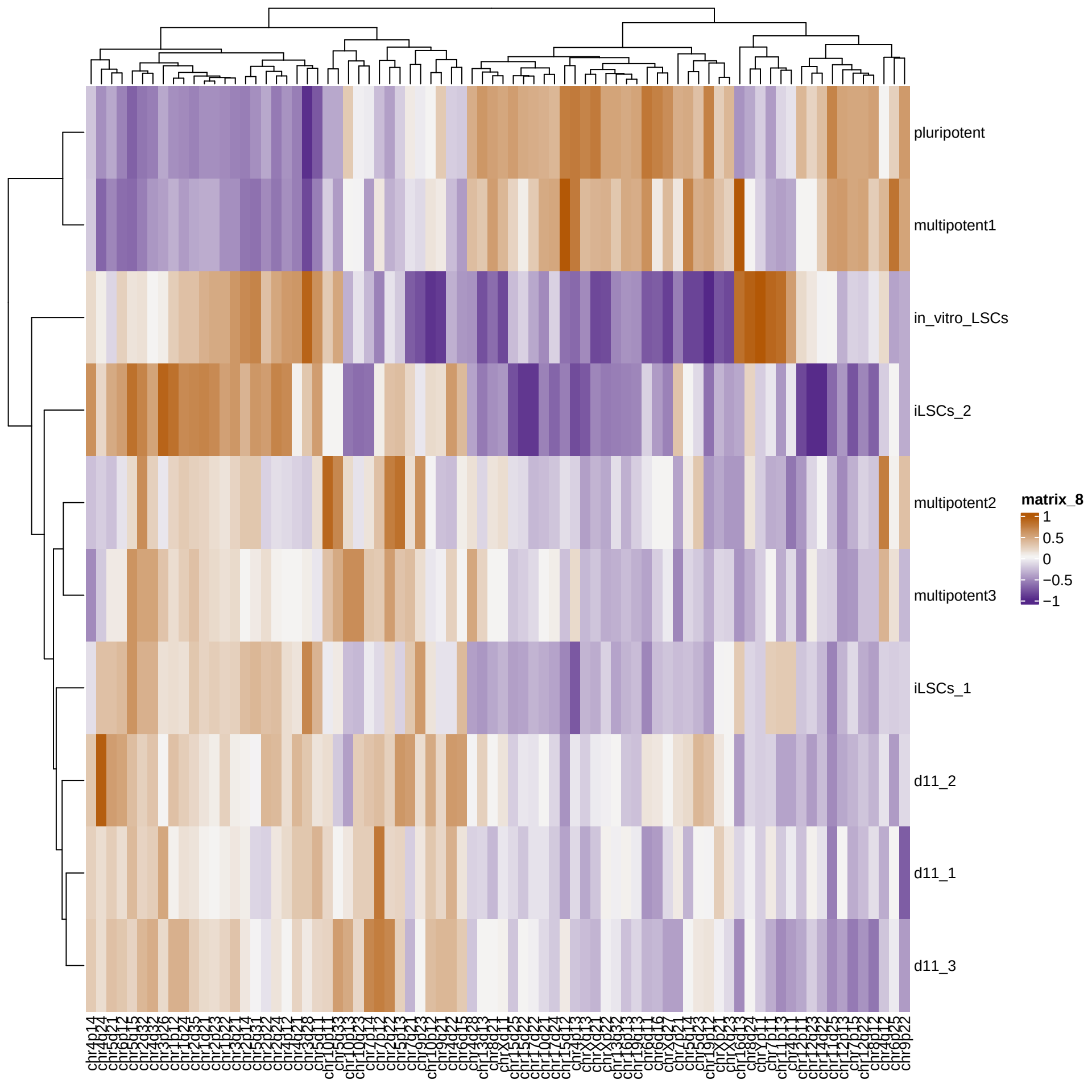
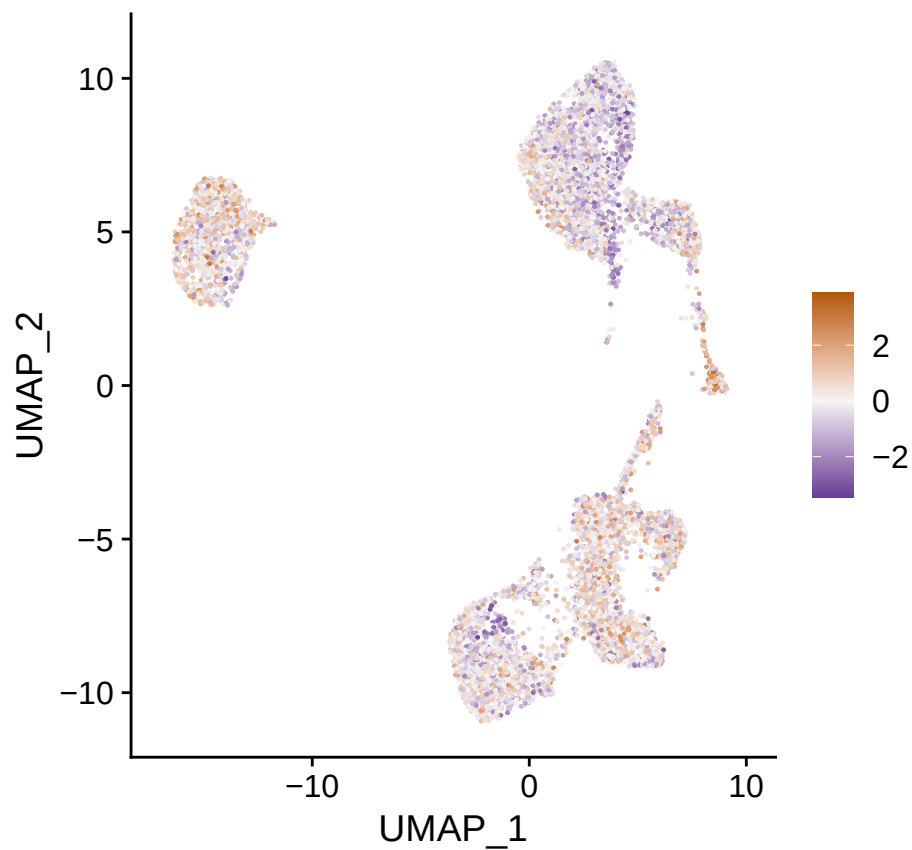
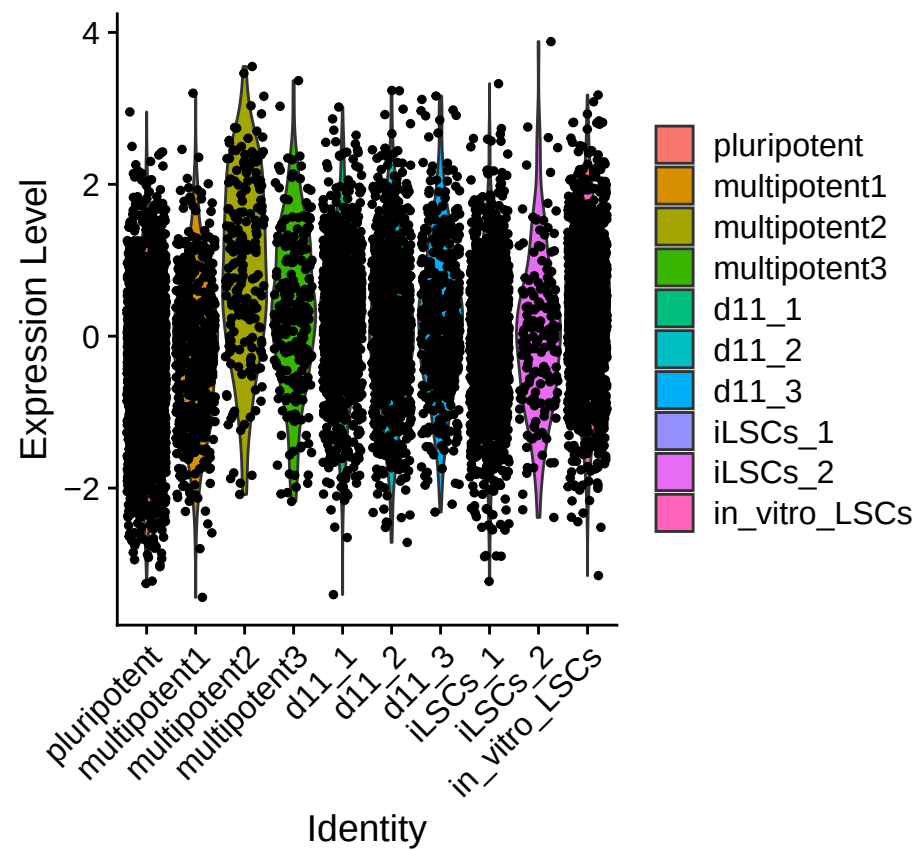




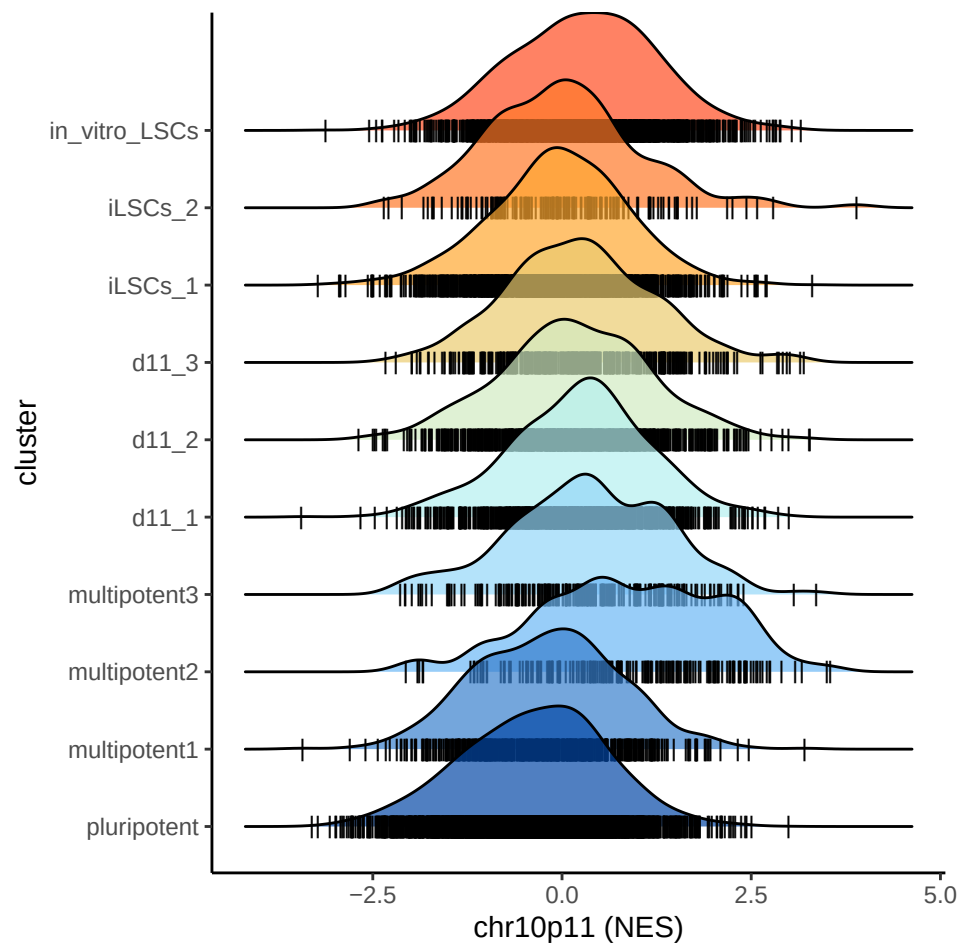
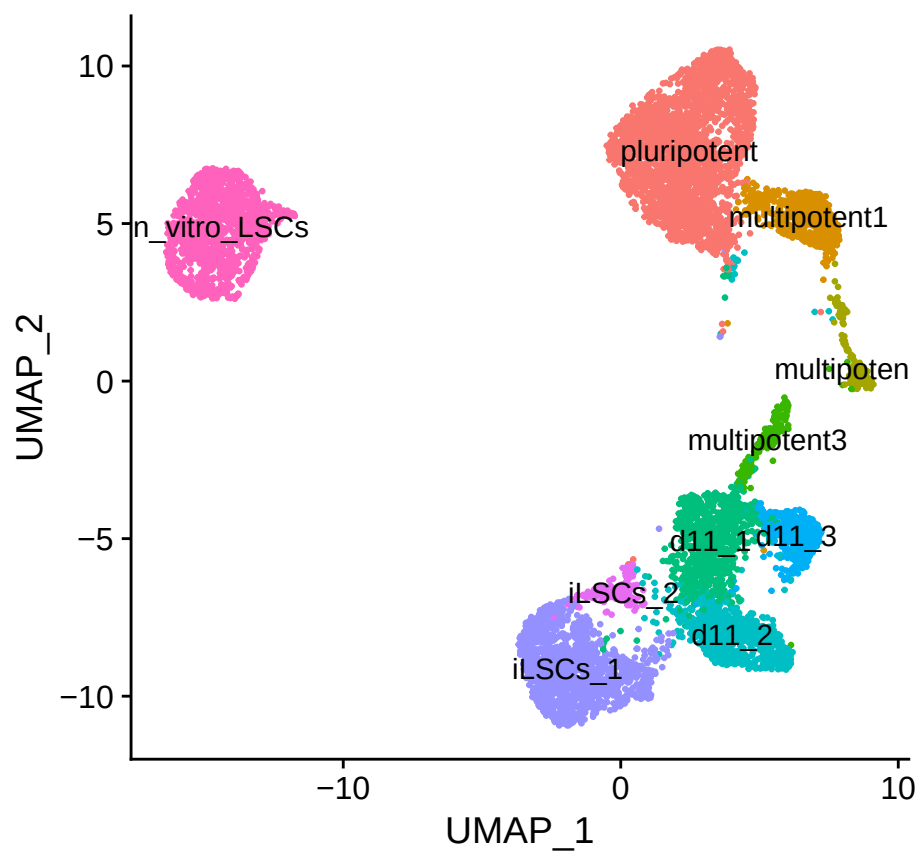
chr10p11 expression



chr10p11

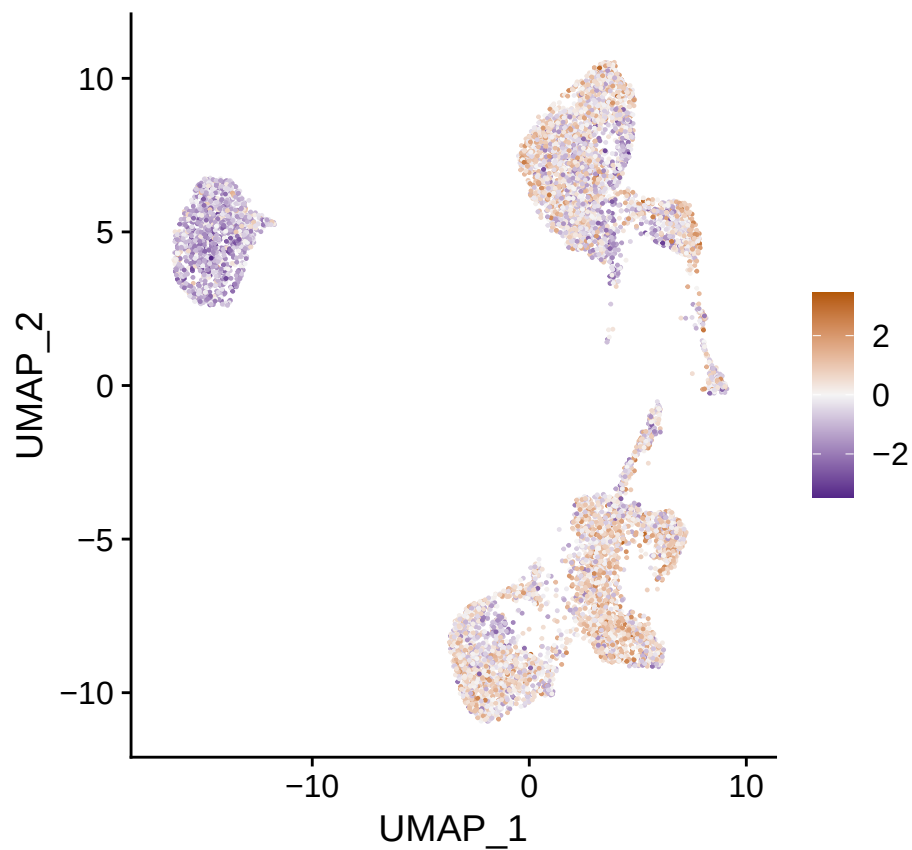


Clusters

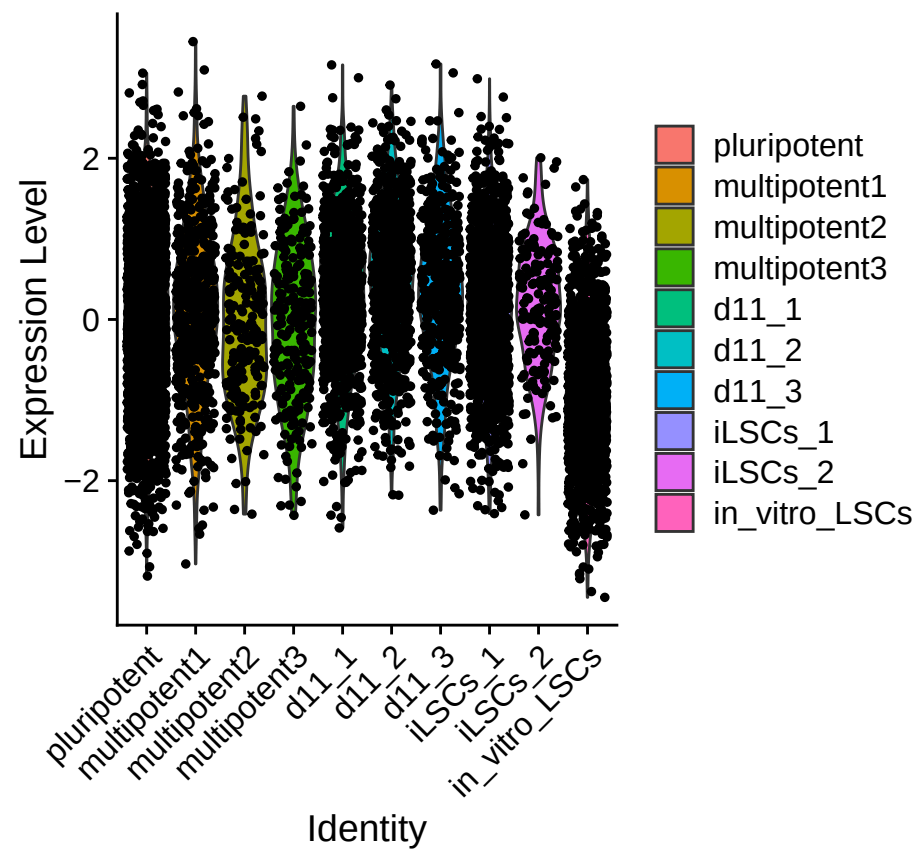




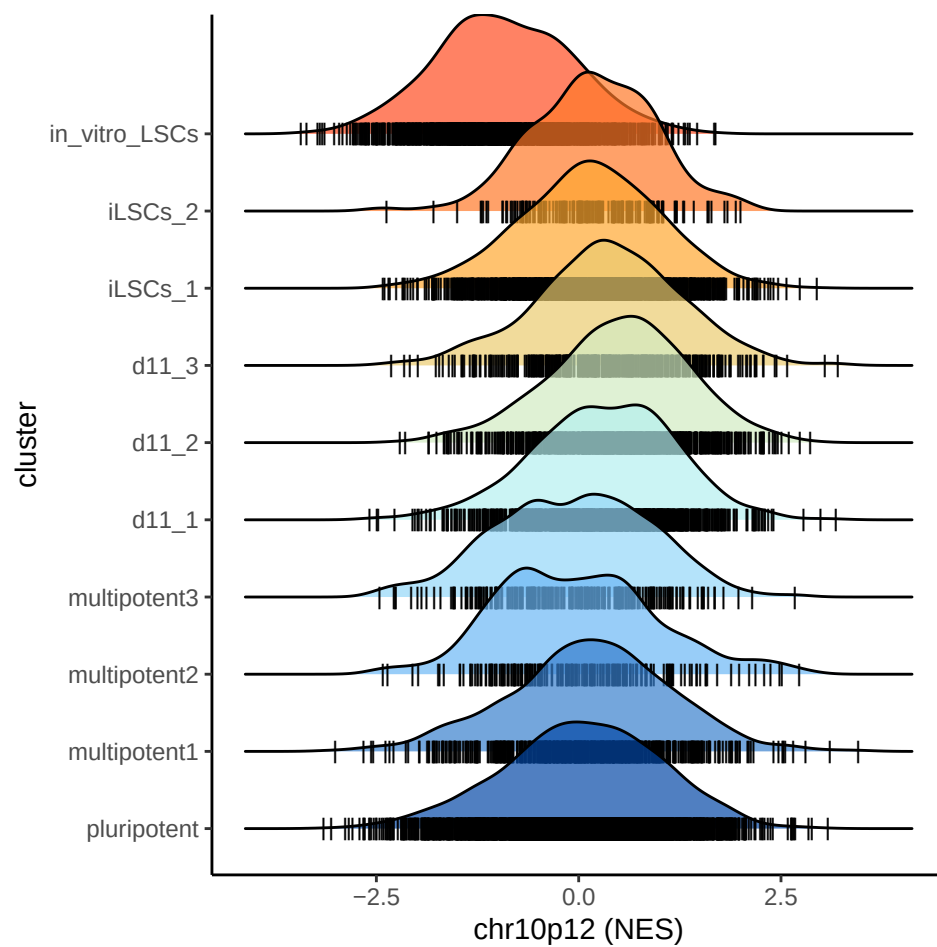
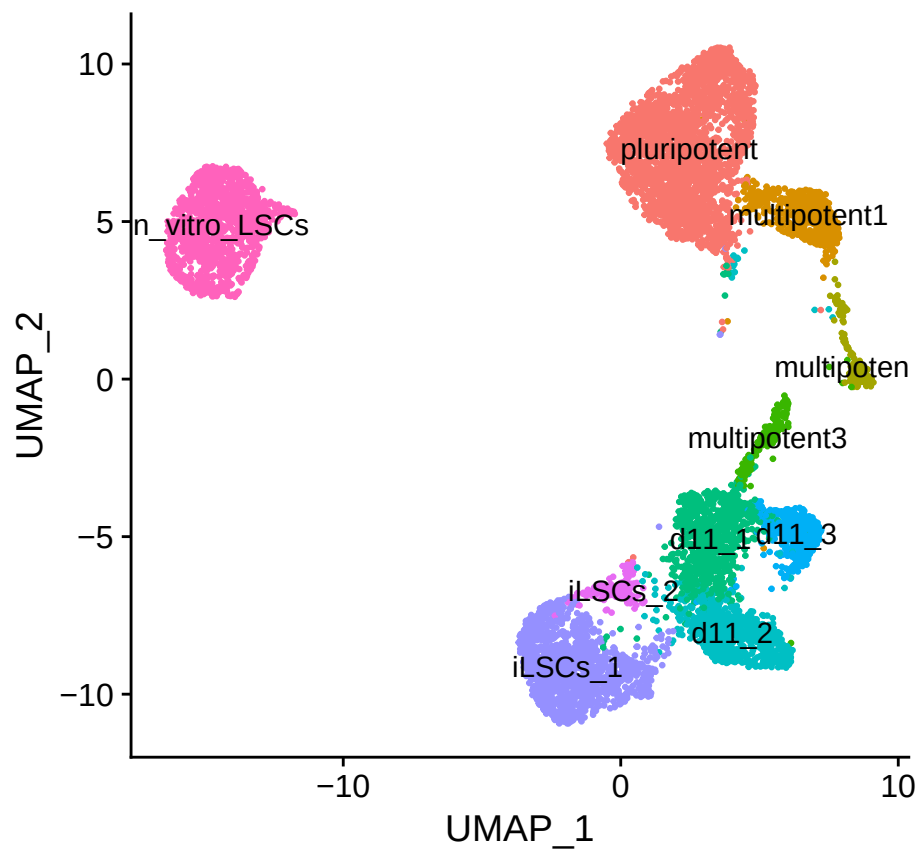
chr10p12 expression



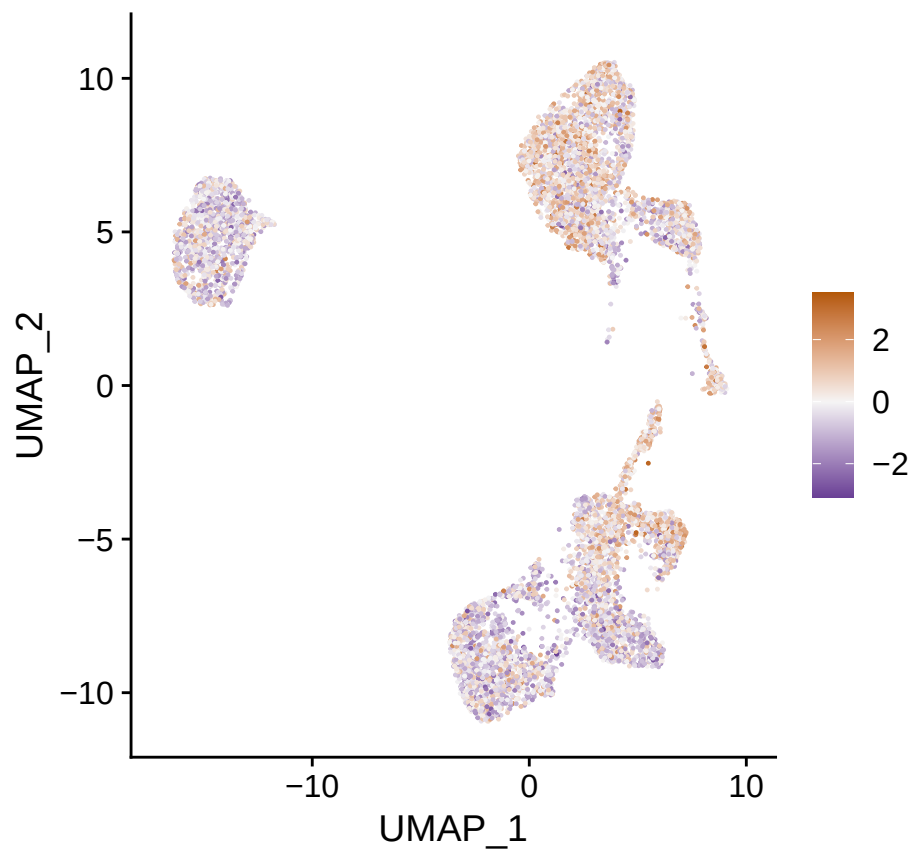
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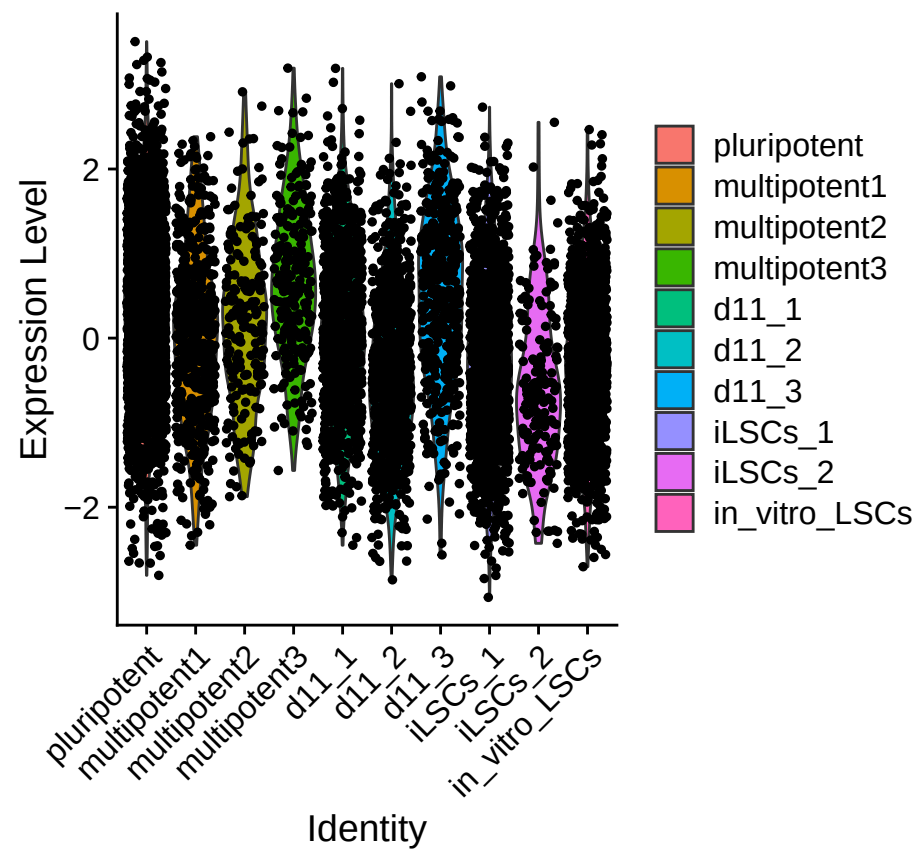
Clusters



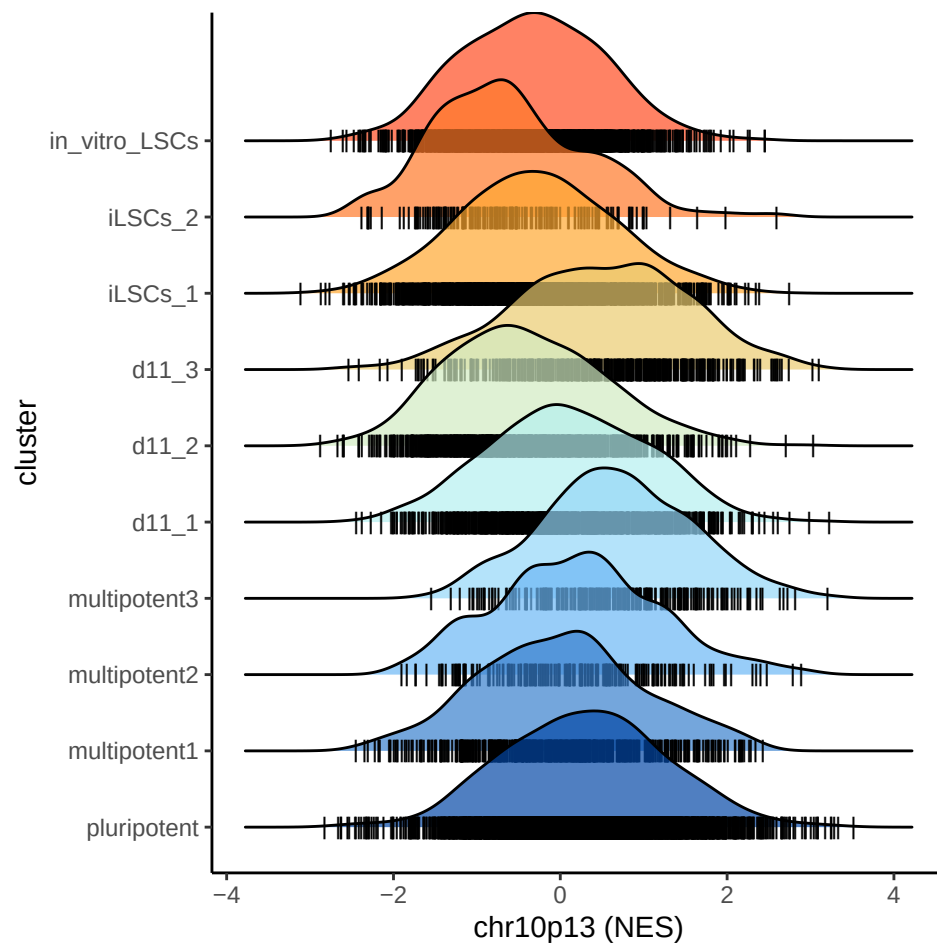
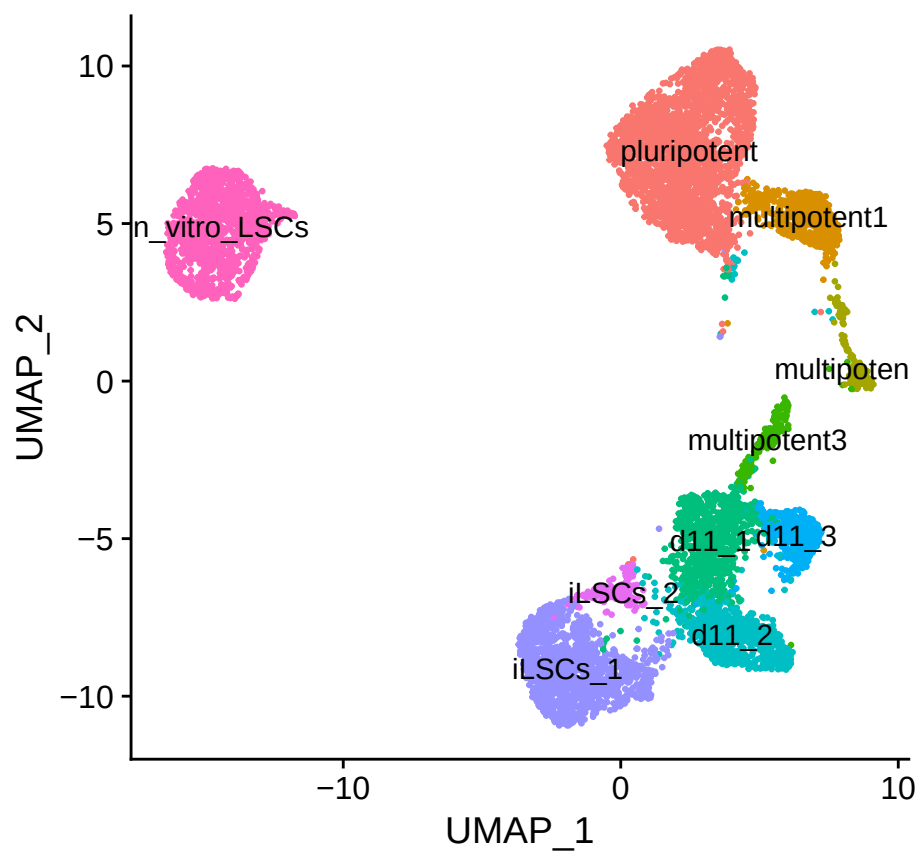
chr10p13 expression



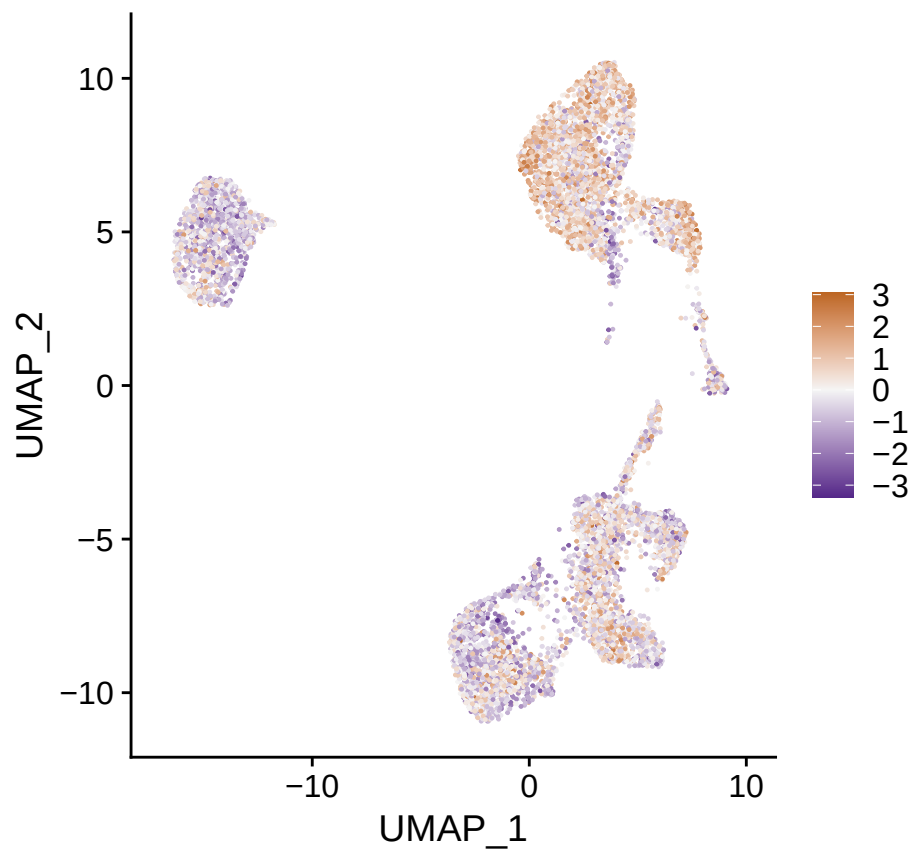
chr10p13



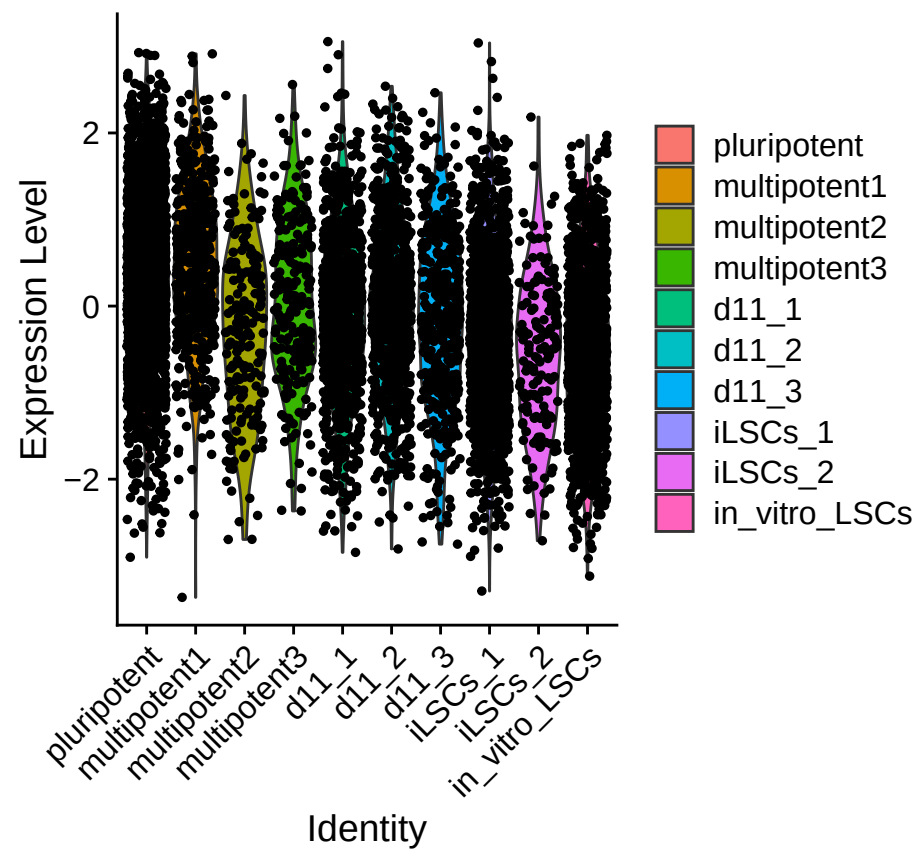
Clusters



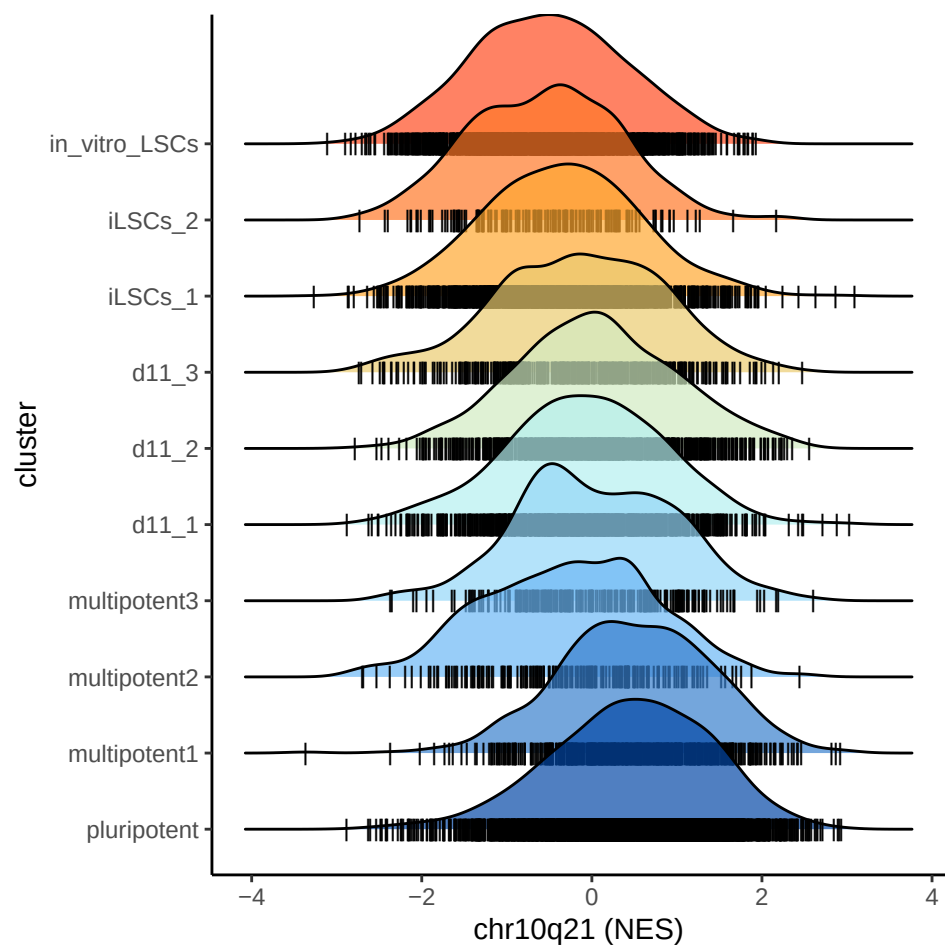
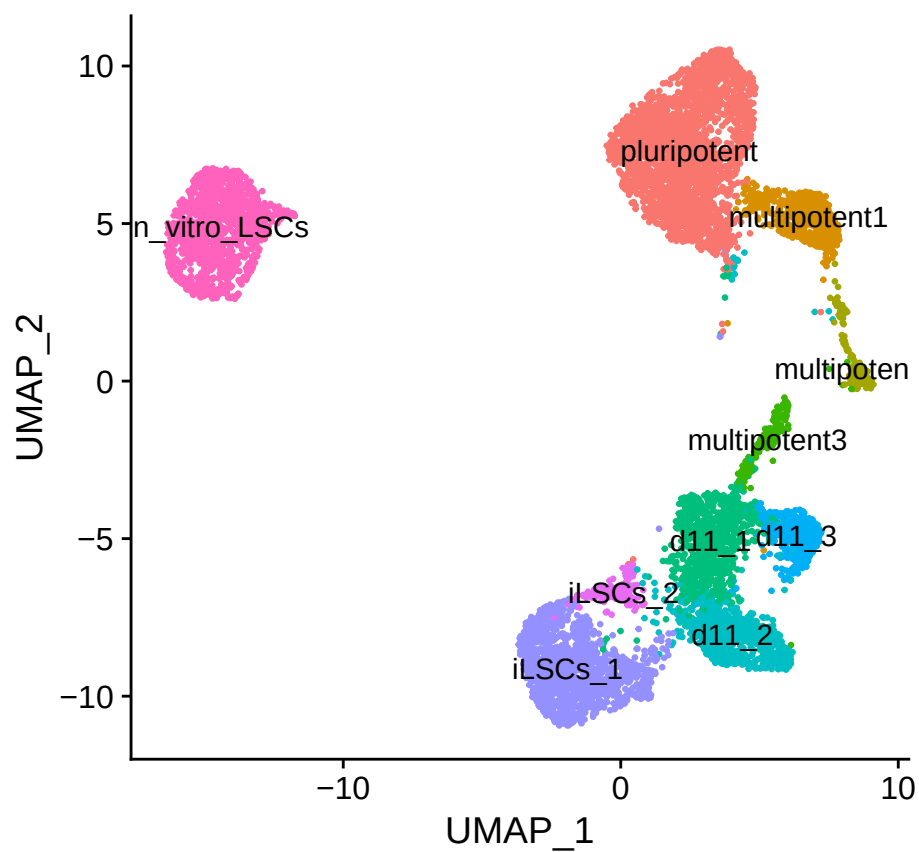
chr10q21 expression



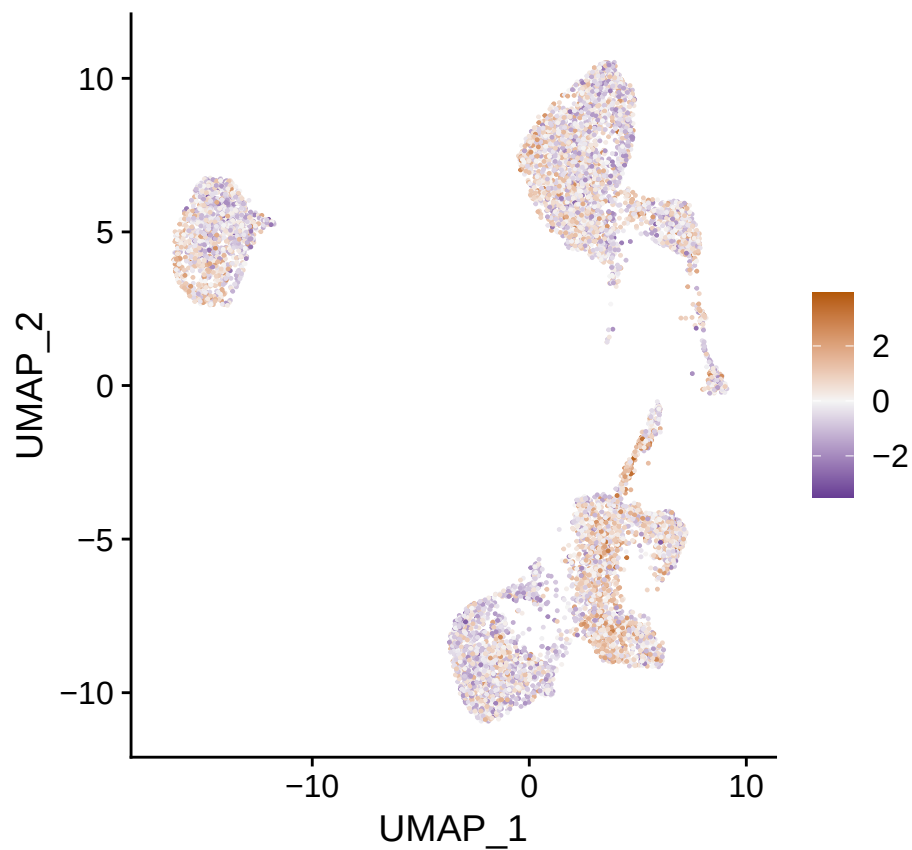
chr10q21



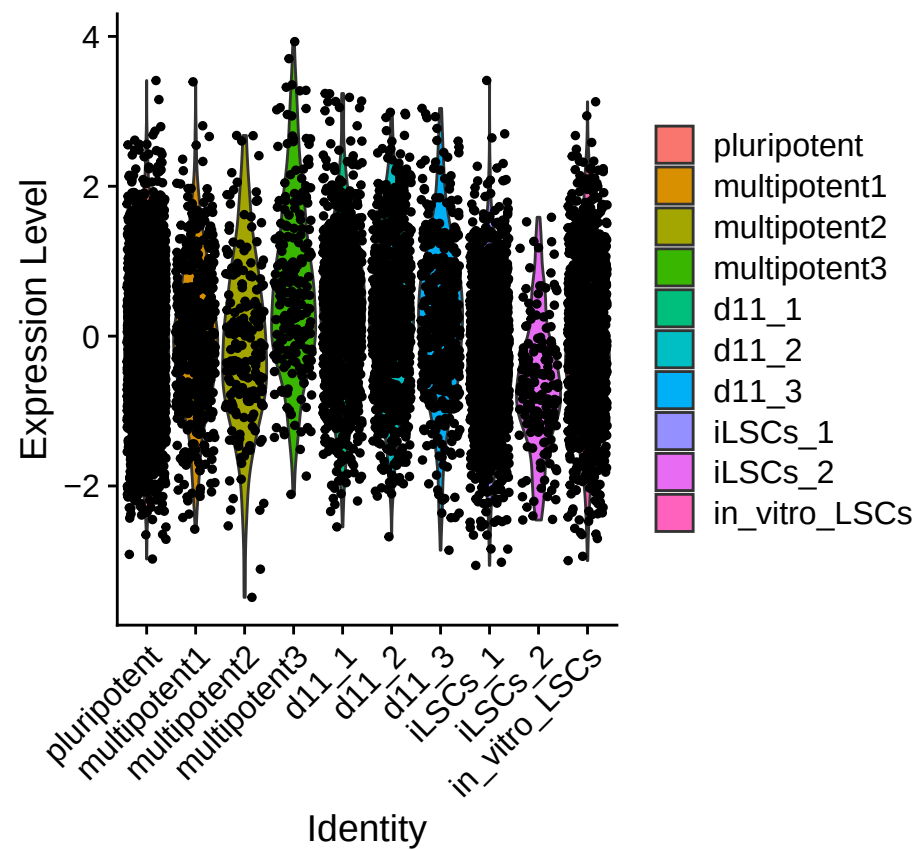
Clusters



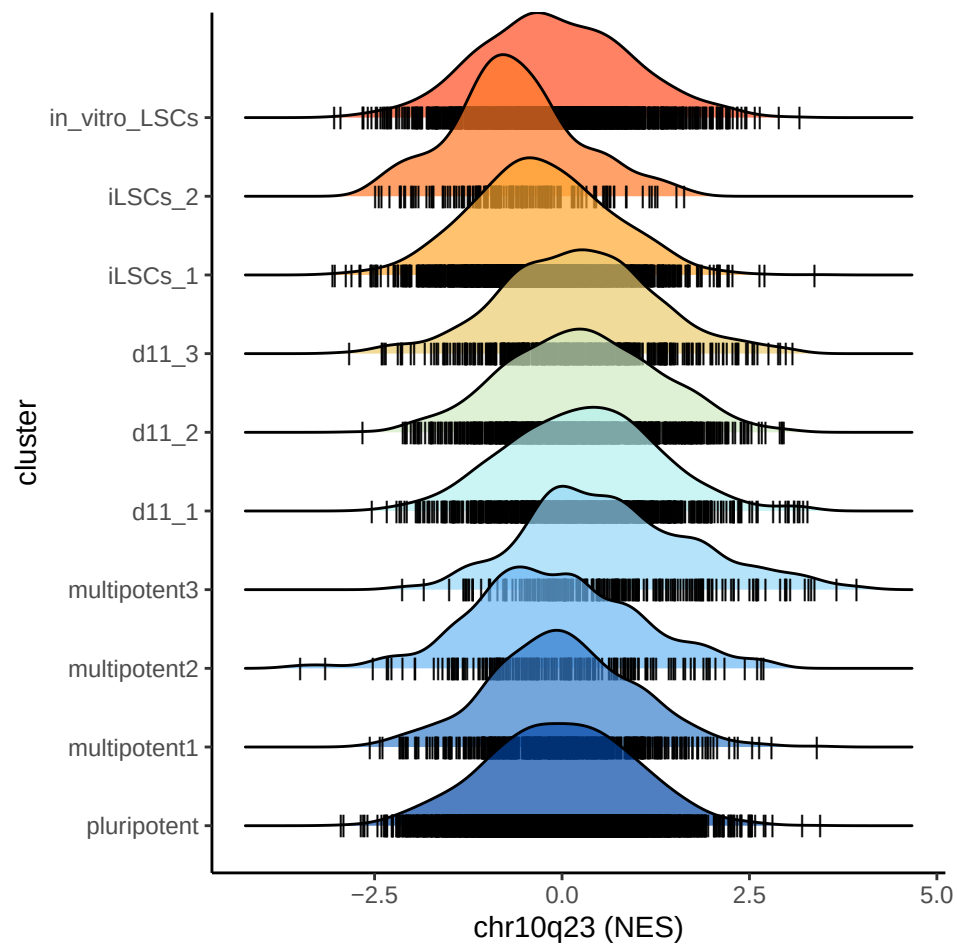
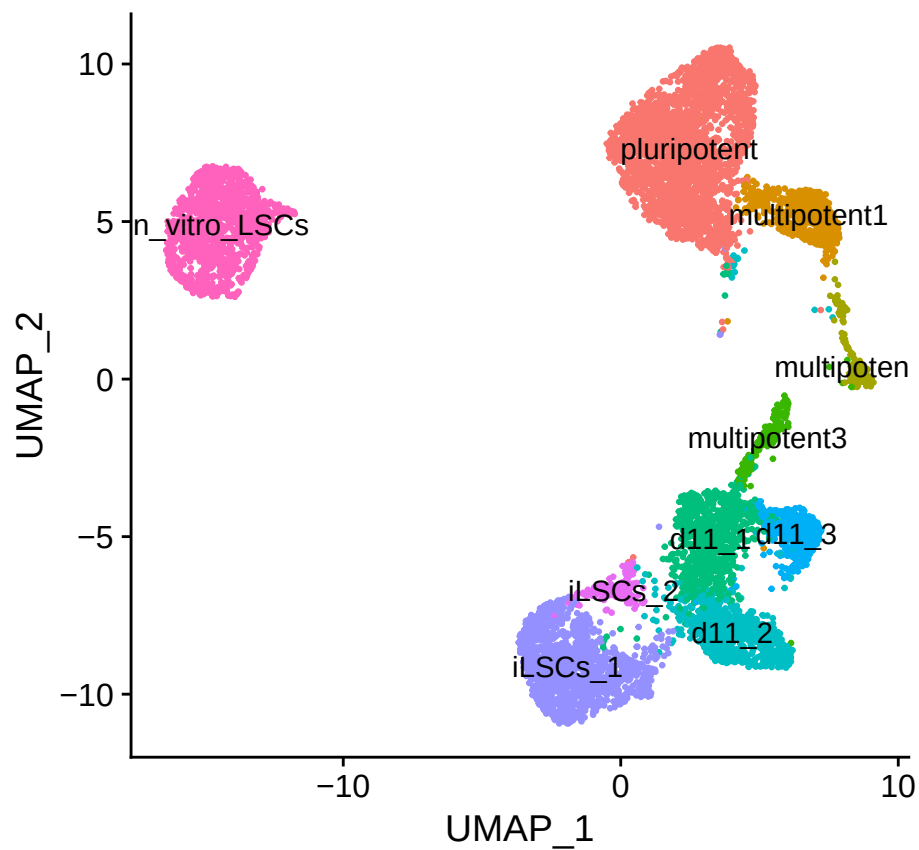
chr10q23 expression



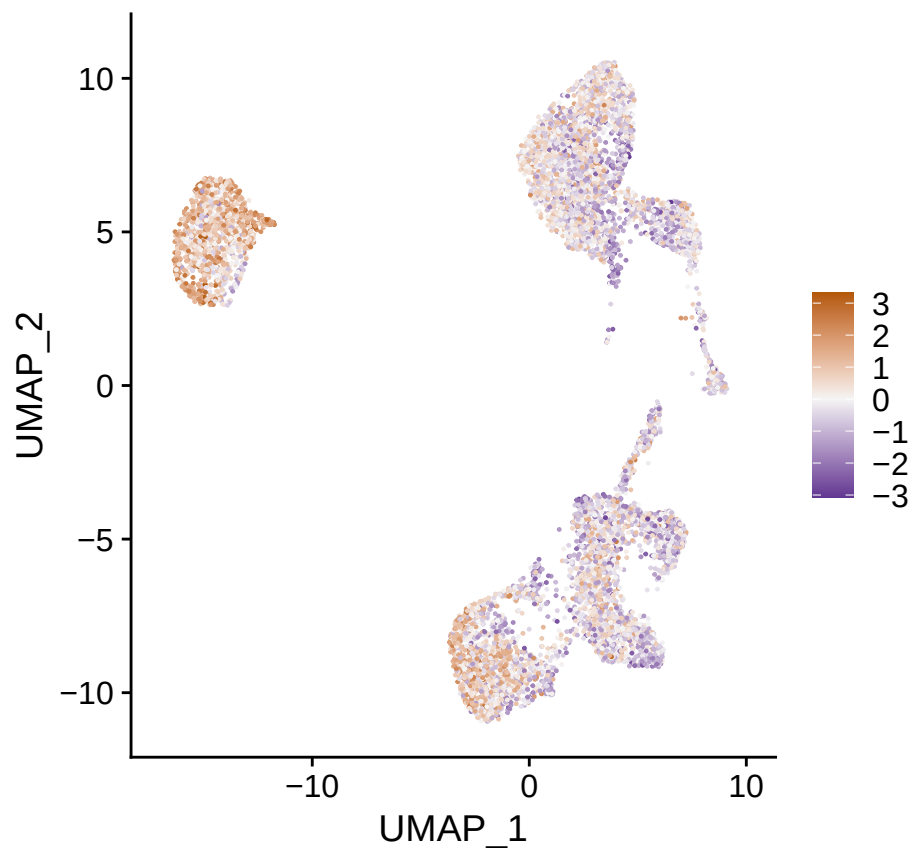
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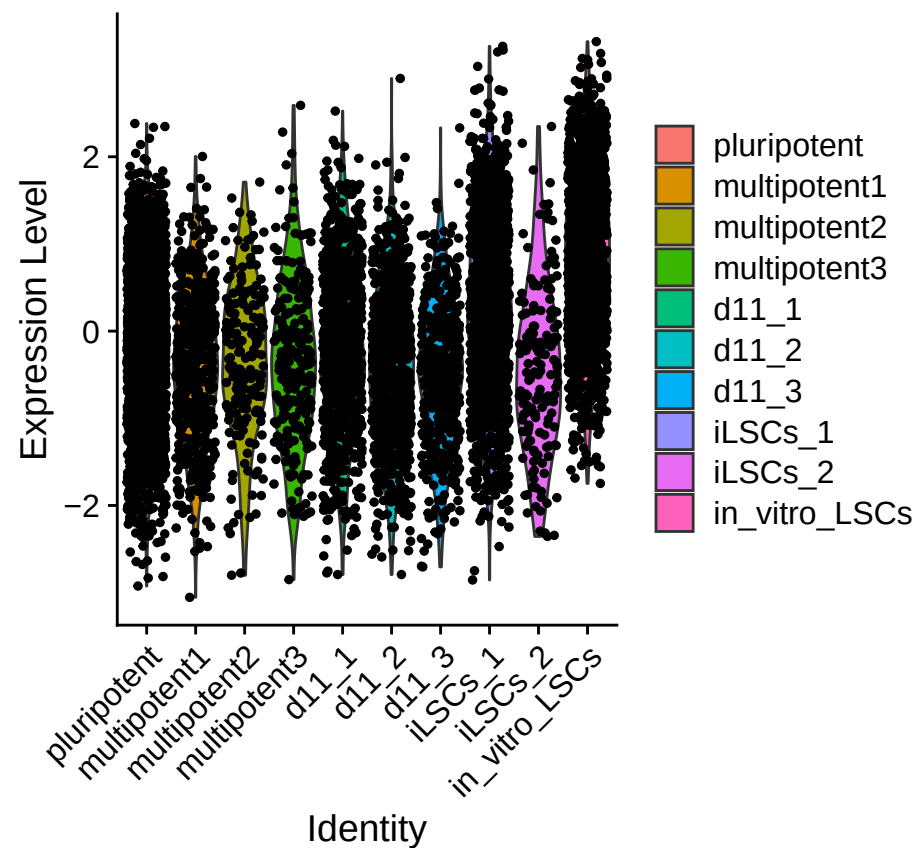
Clusters



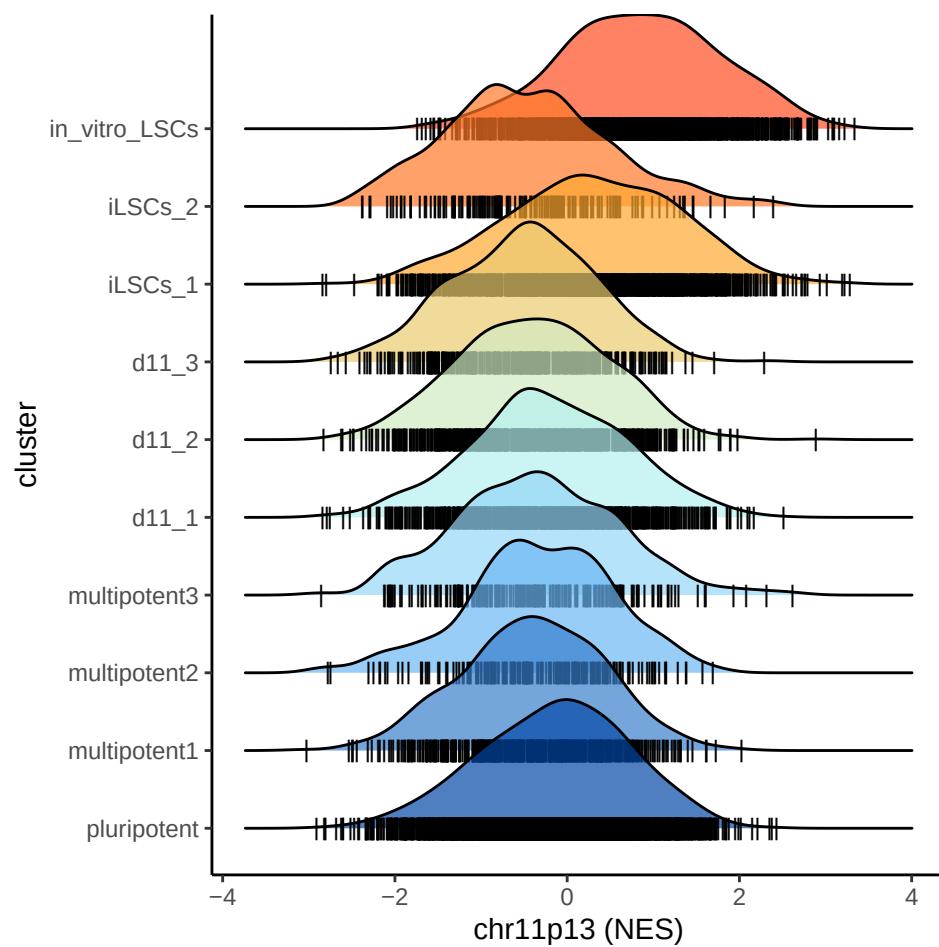
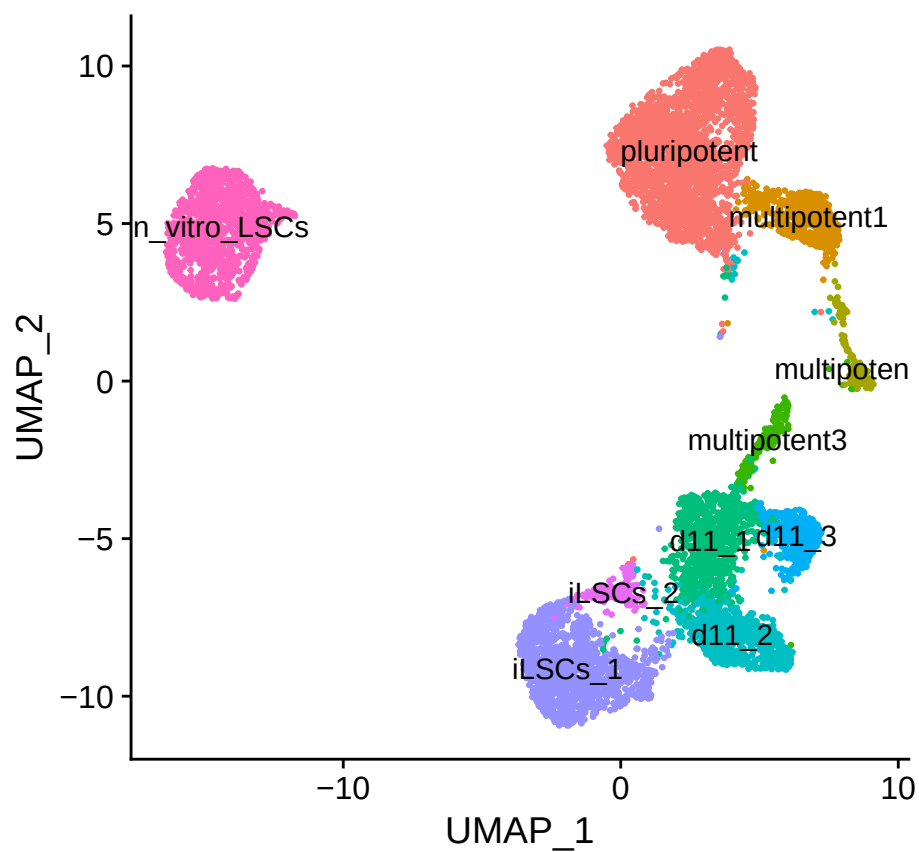
chr11p13 expression



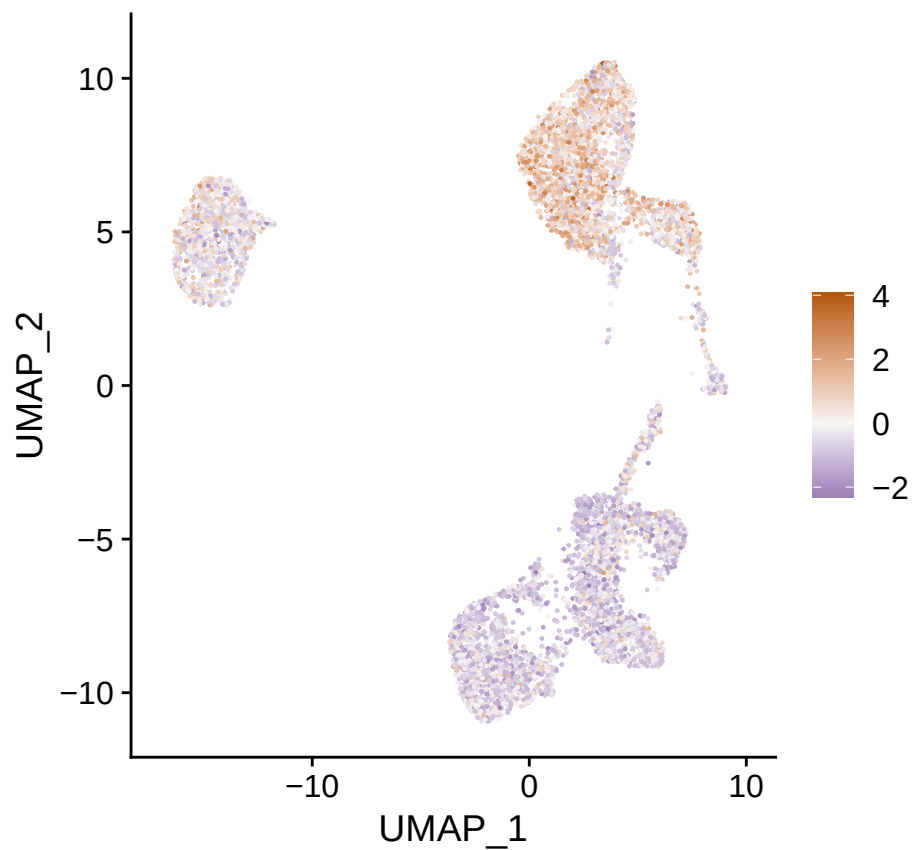
chr11p13



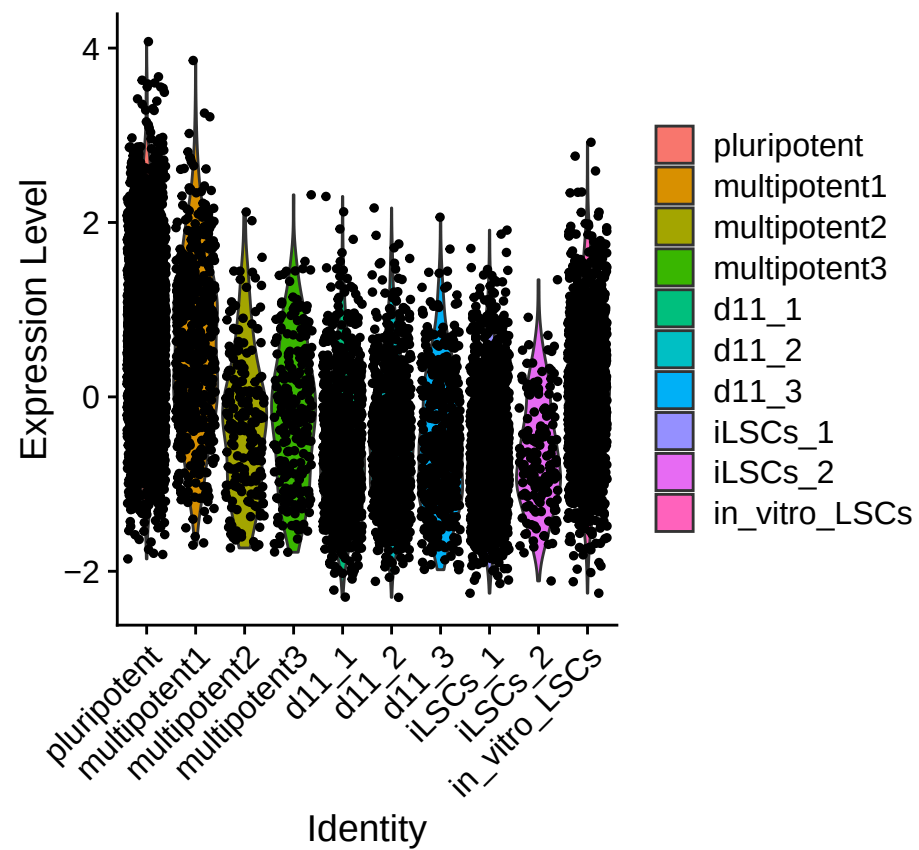
Clusters



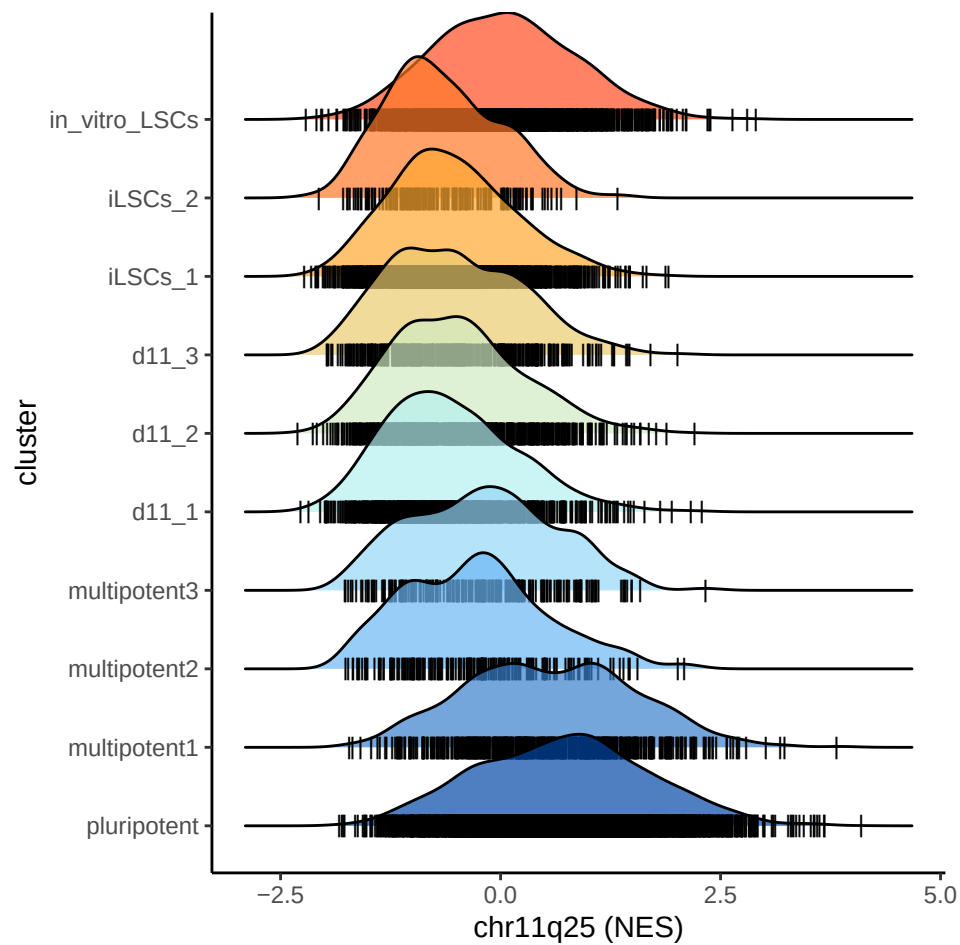
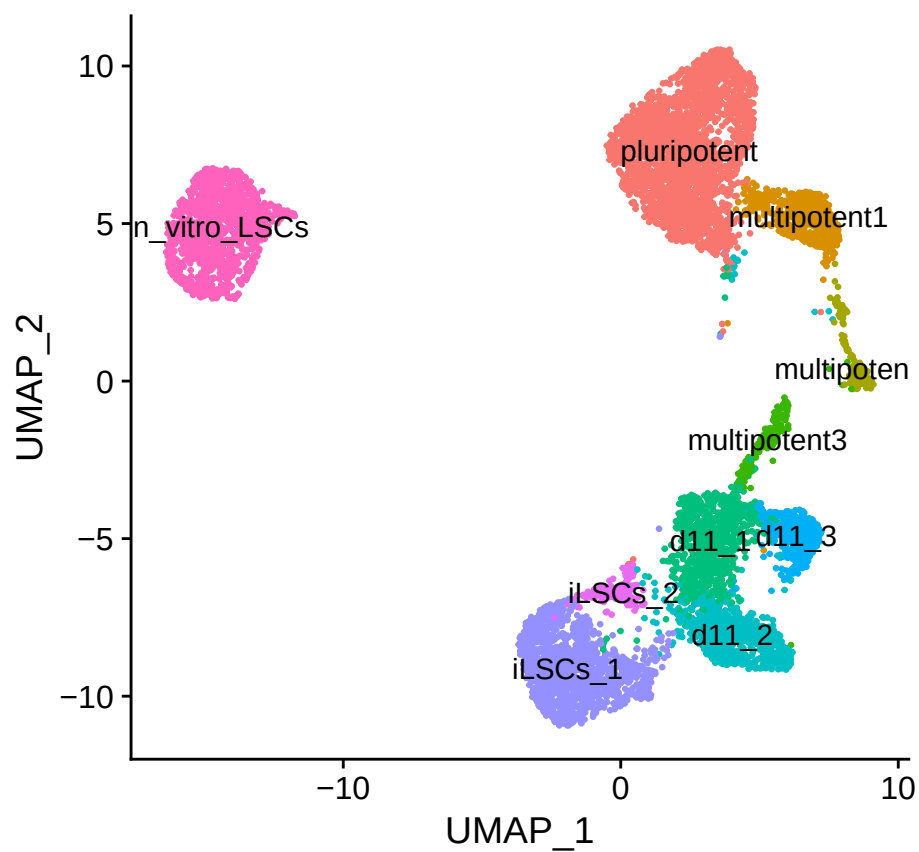
chr11q25 expression



chr11q25

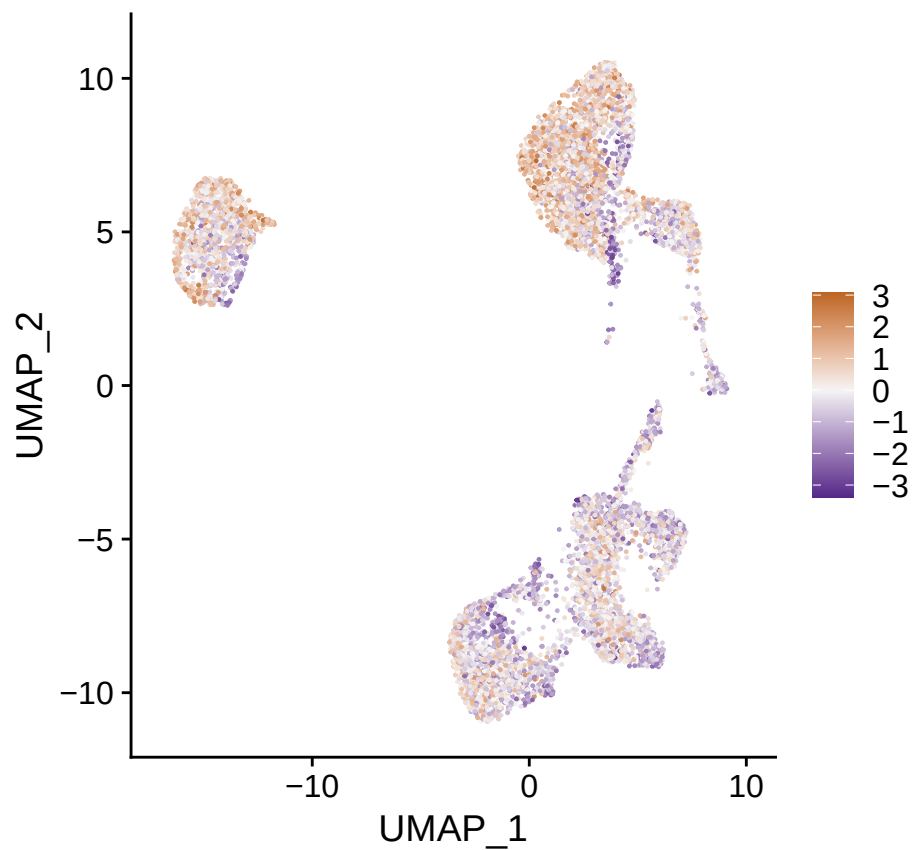


Clusters

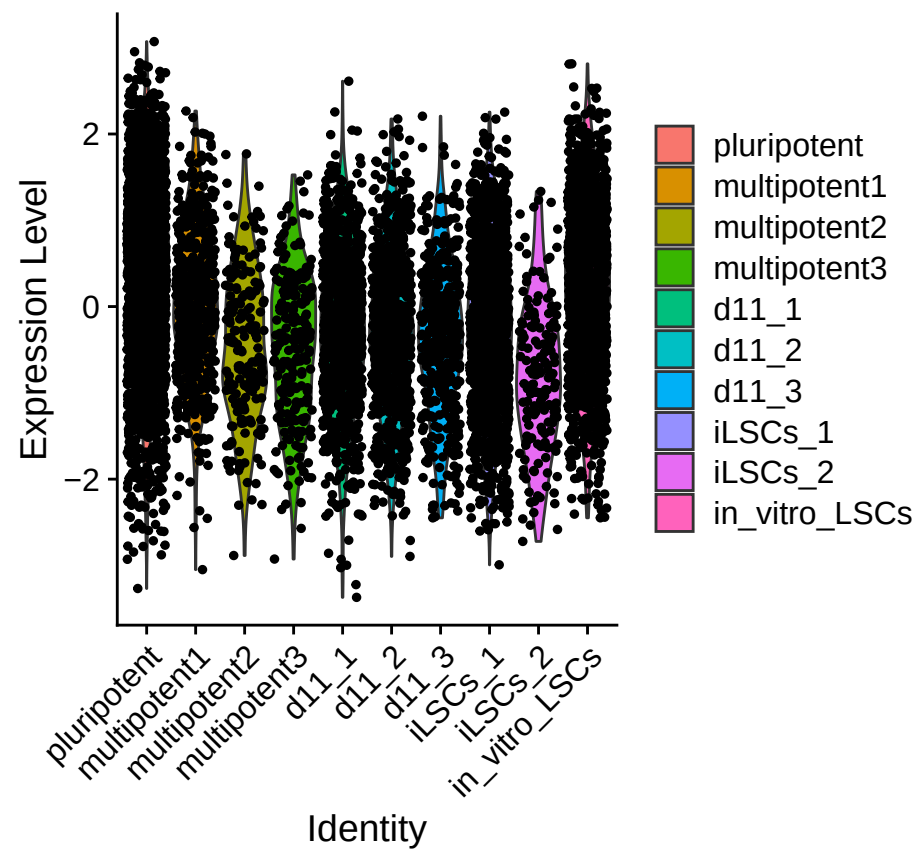




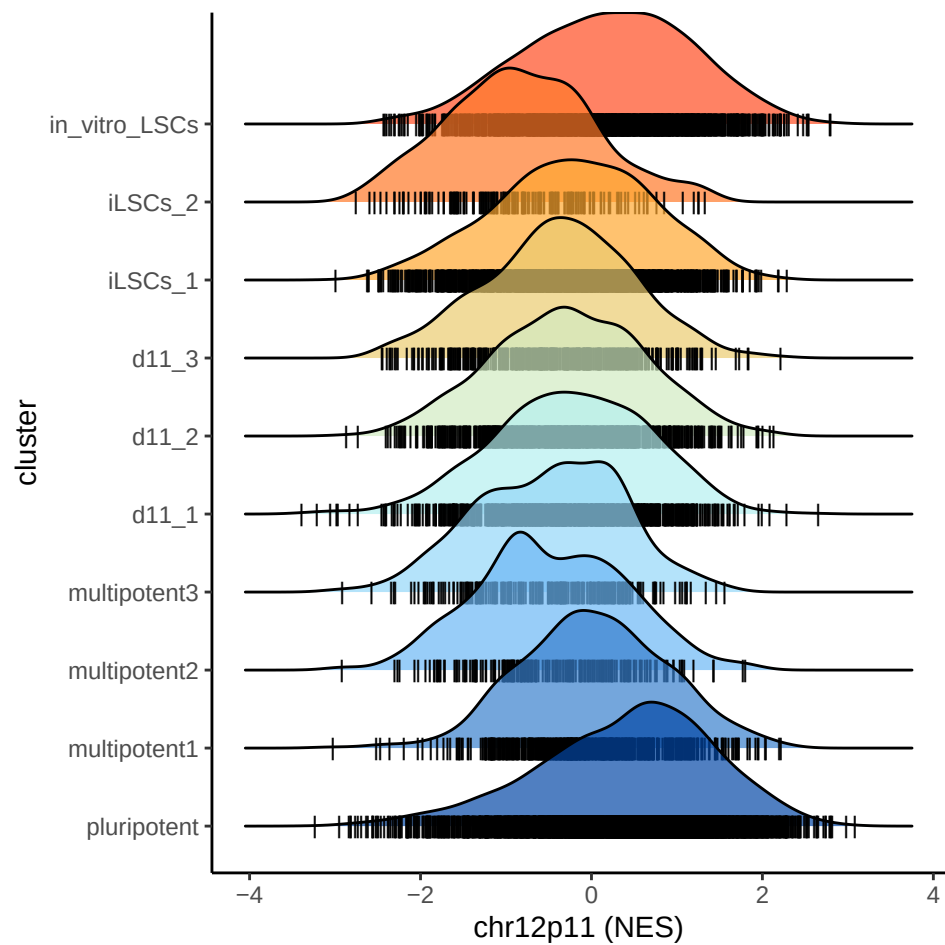
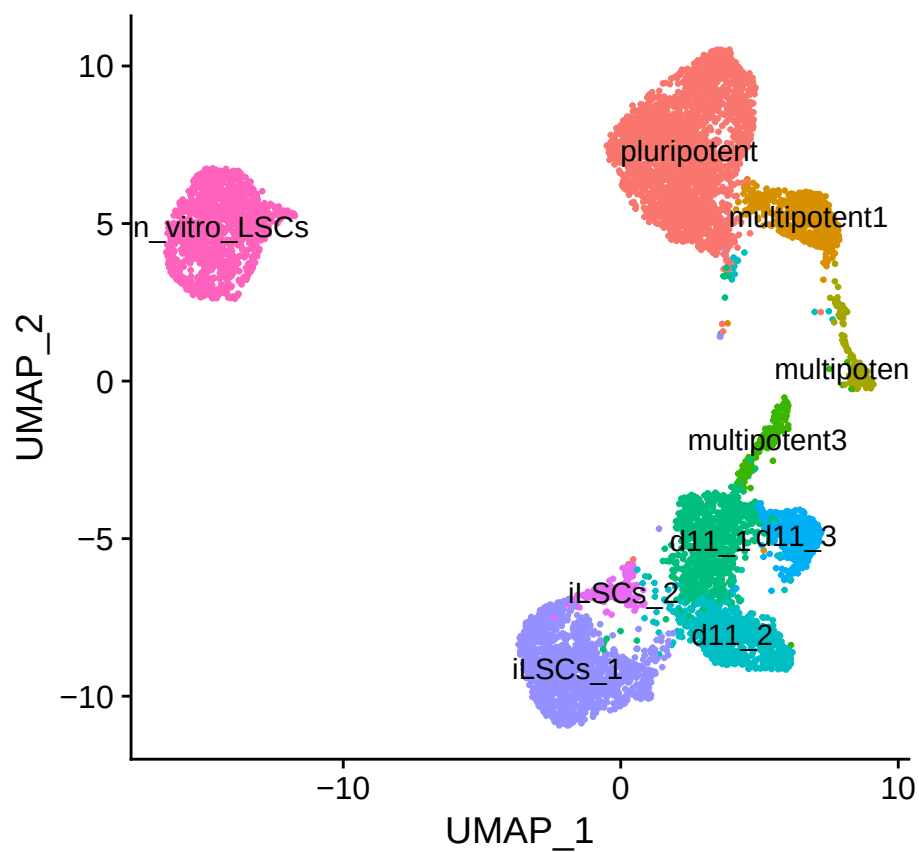
chr12p11 expression



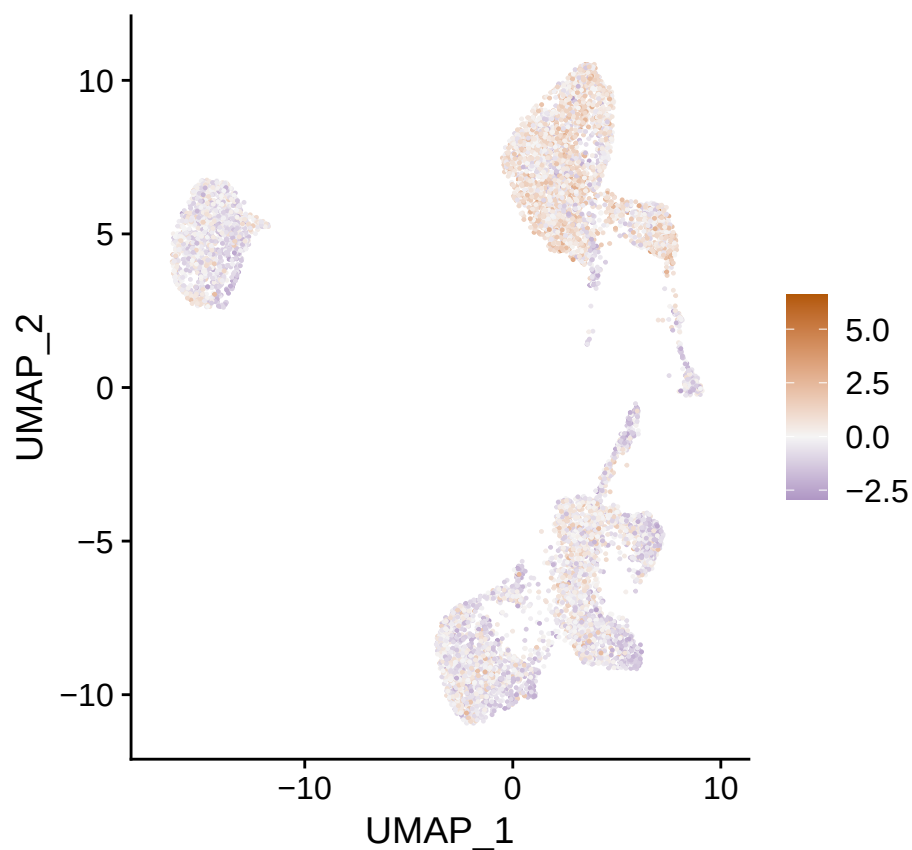
chr12p11



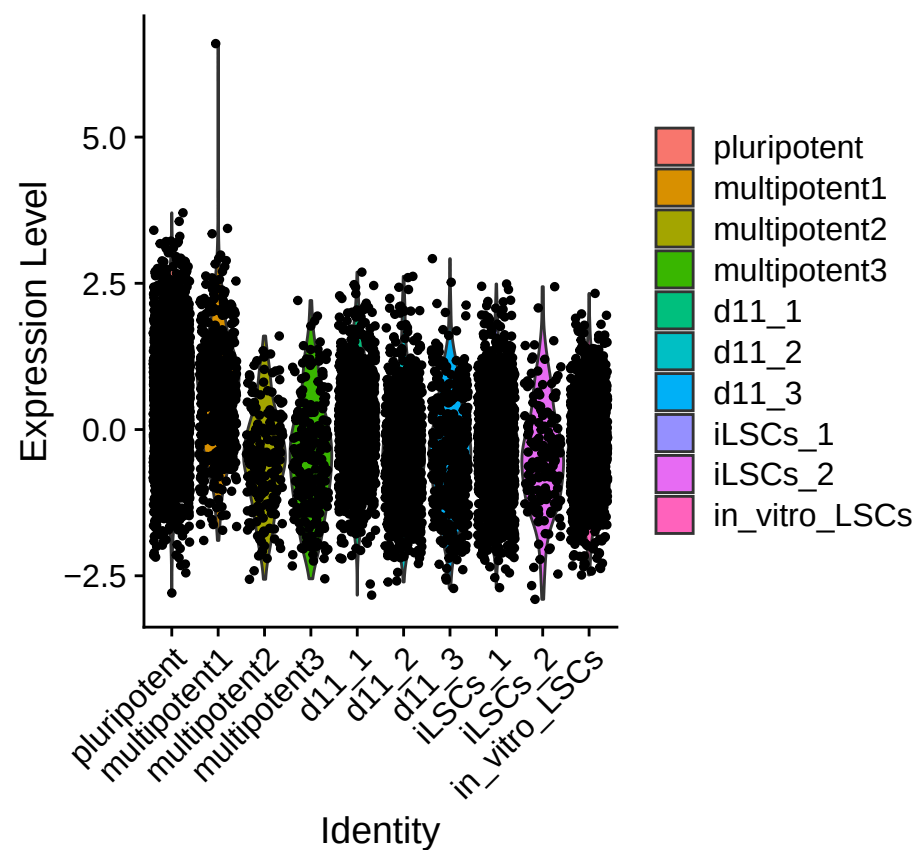
Clusters



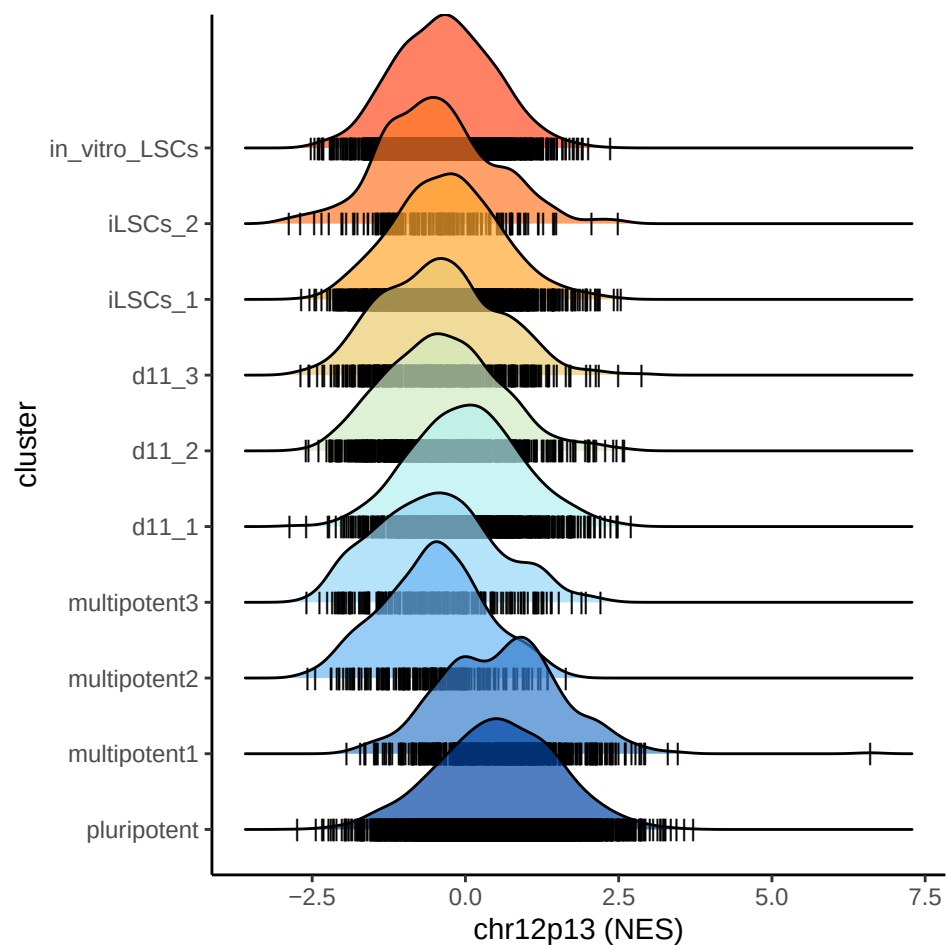
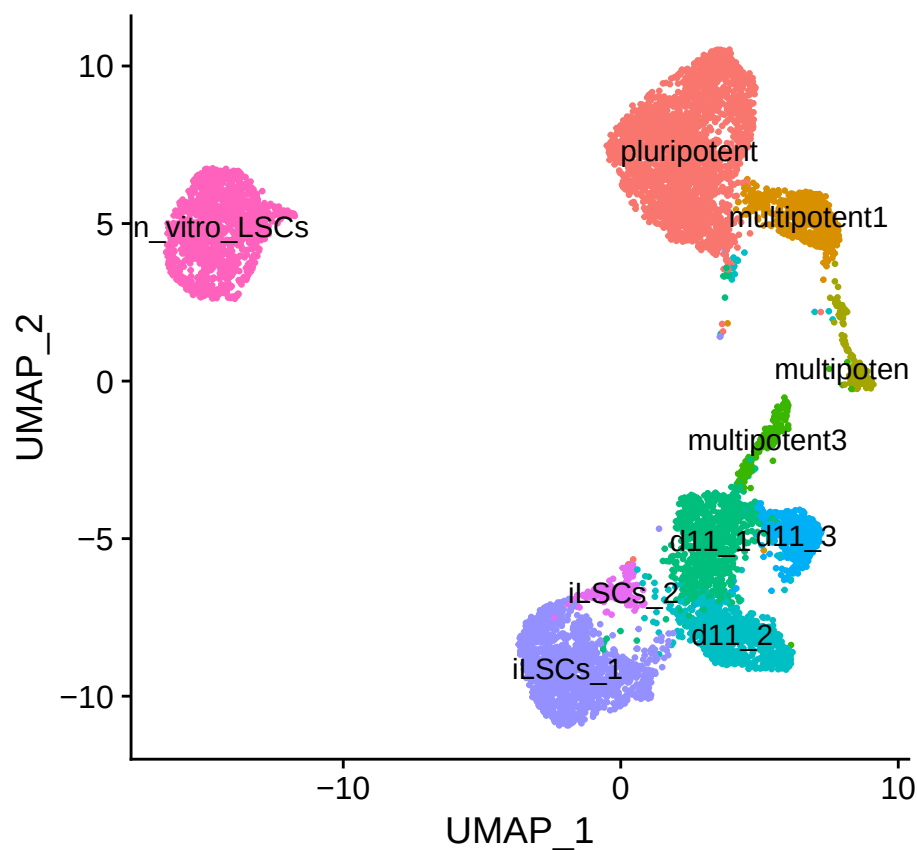
chr12p13 expression



chr12p13

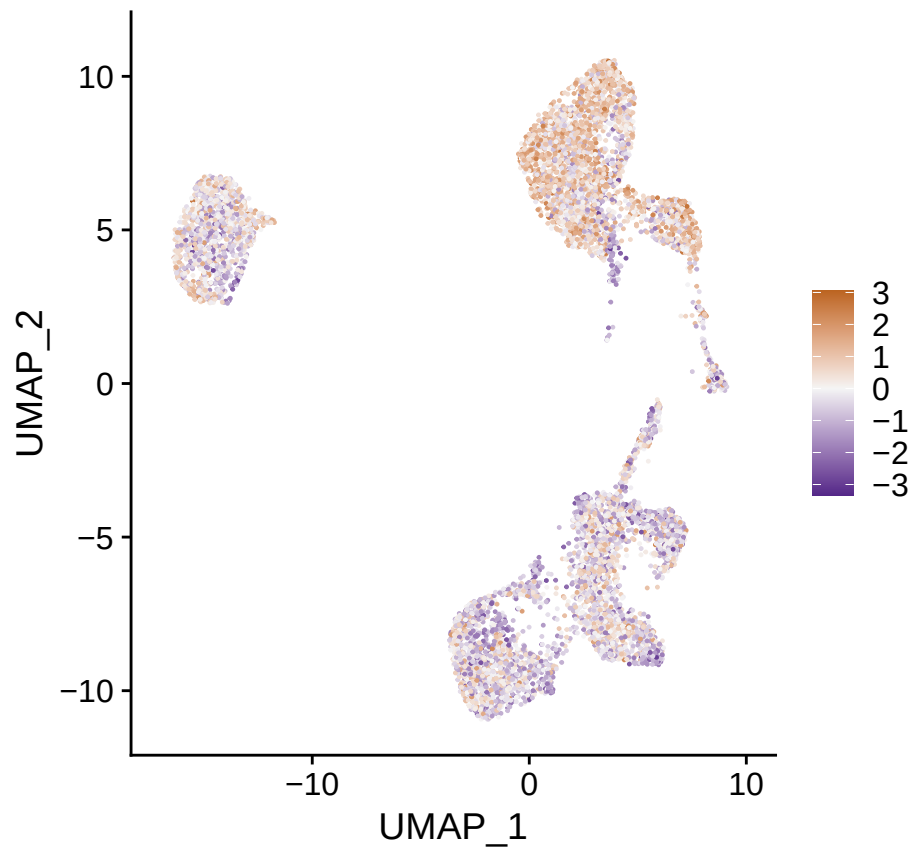


Clusters

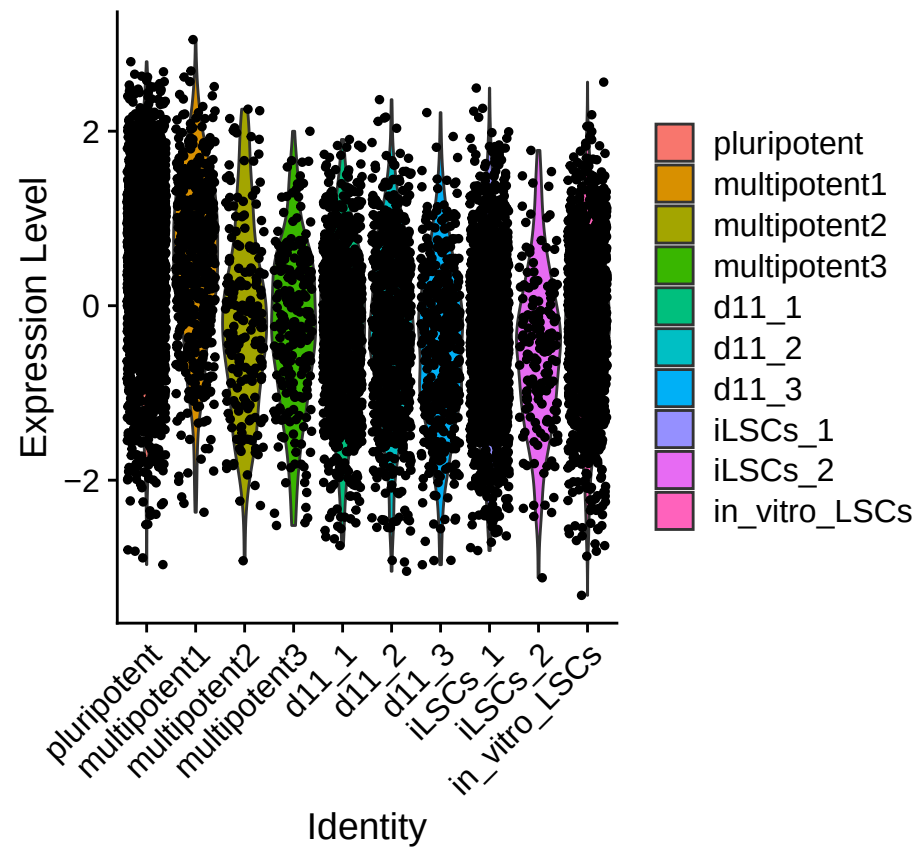




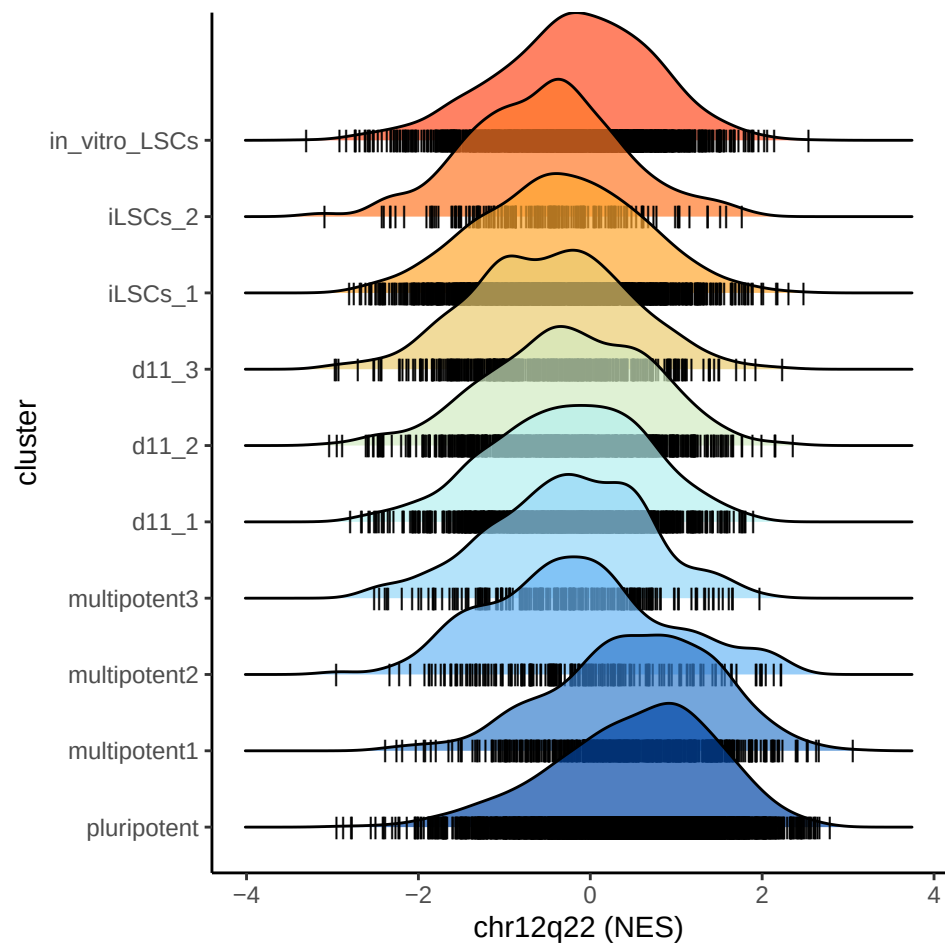
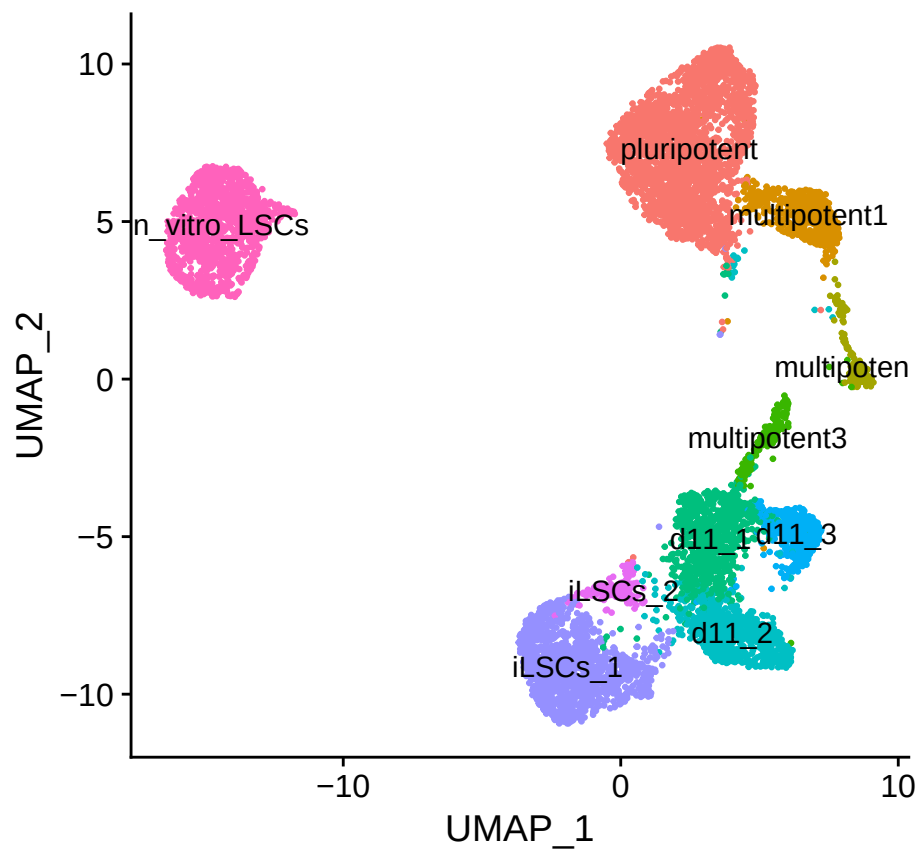
chr12q22 expression



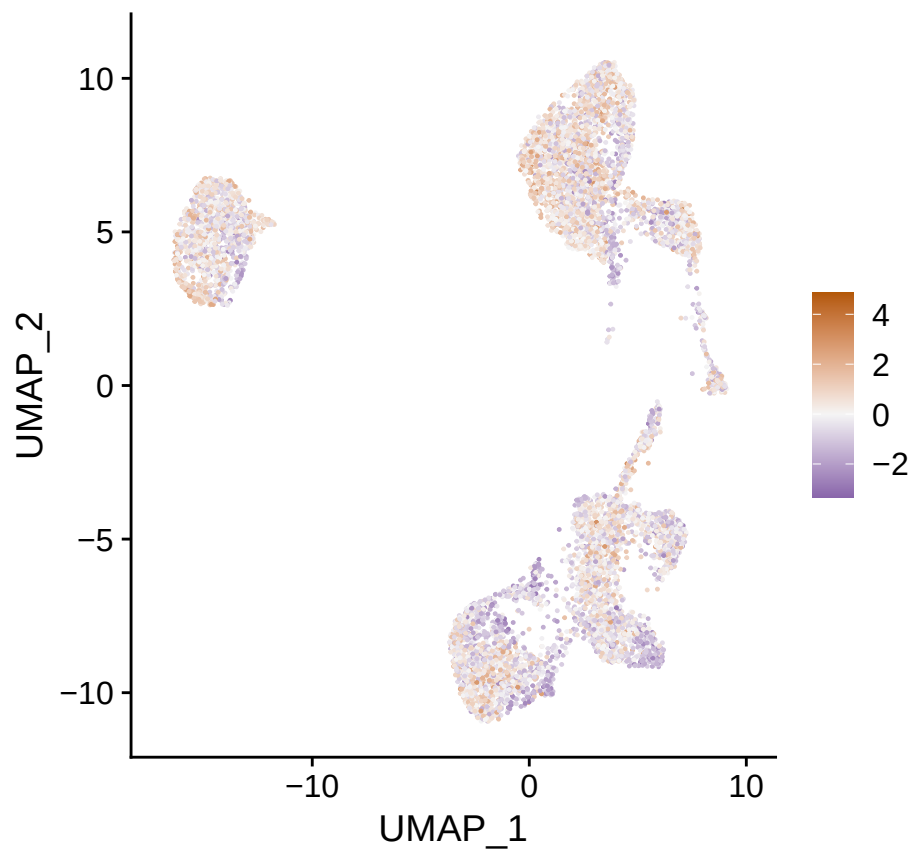
chr12q22



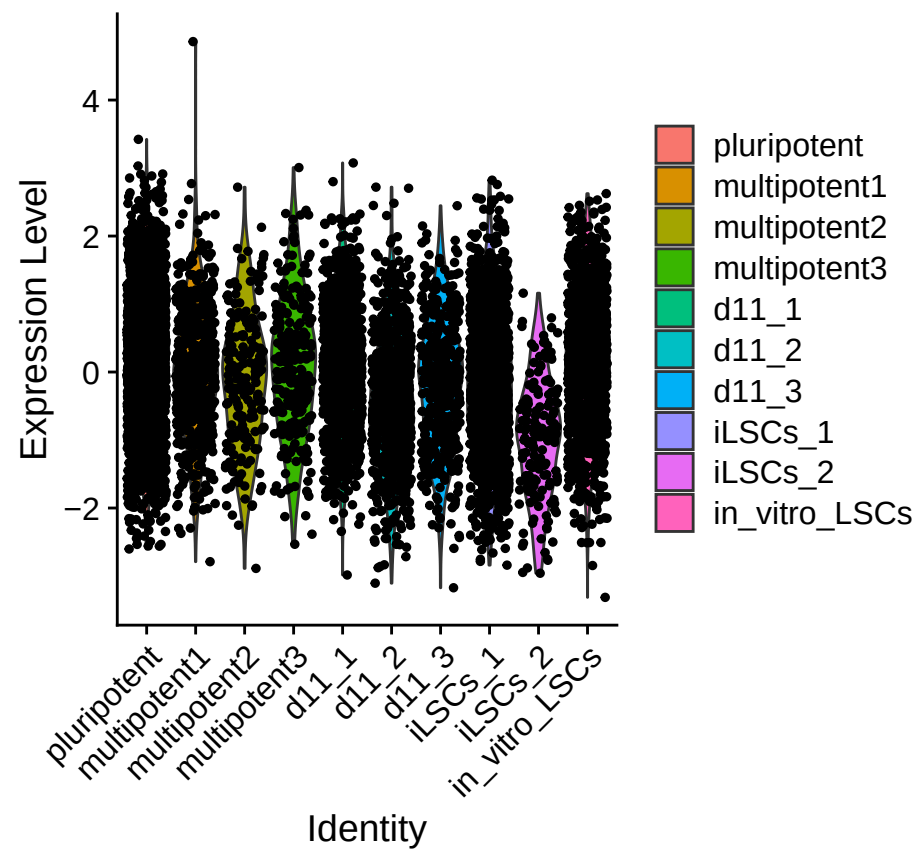
Clusters



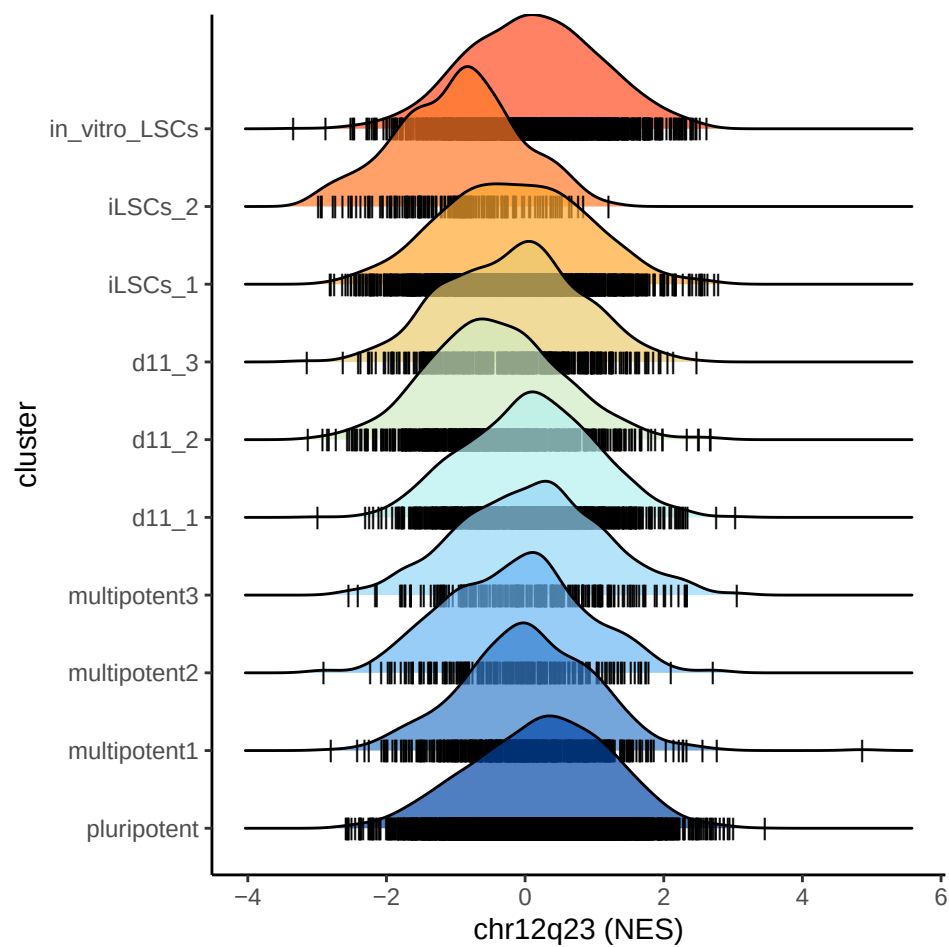
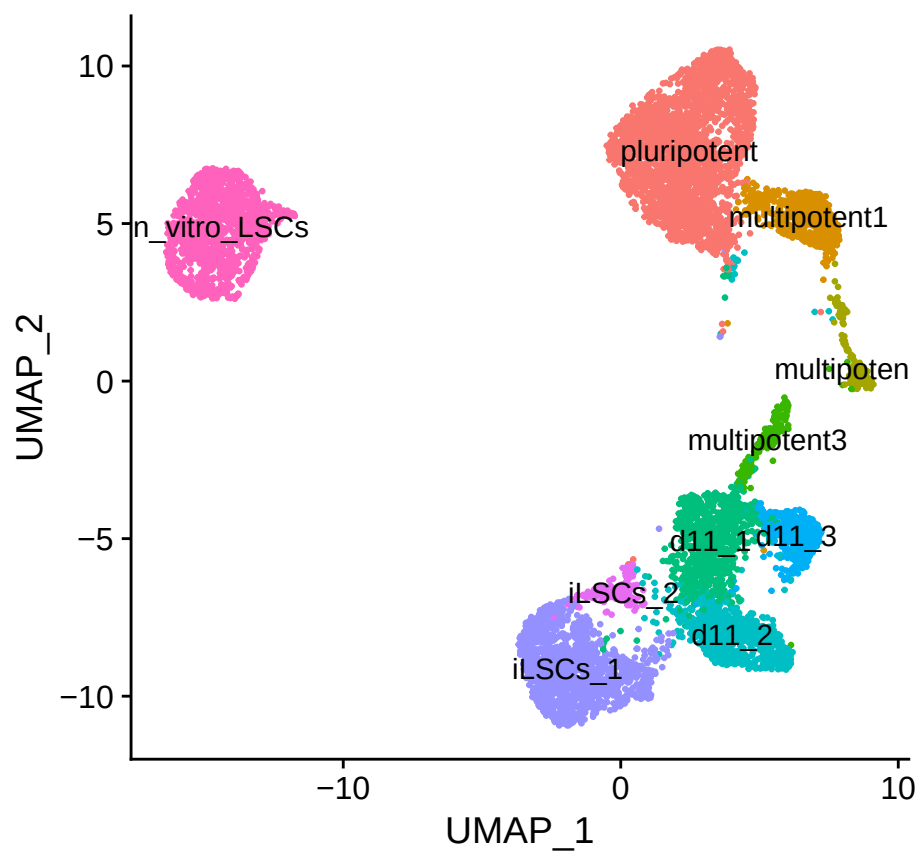
chr12q23 expression



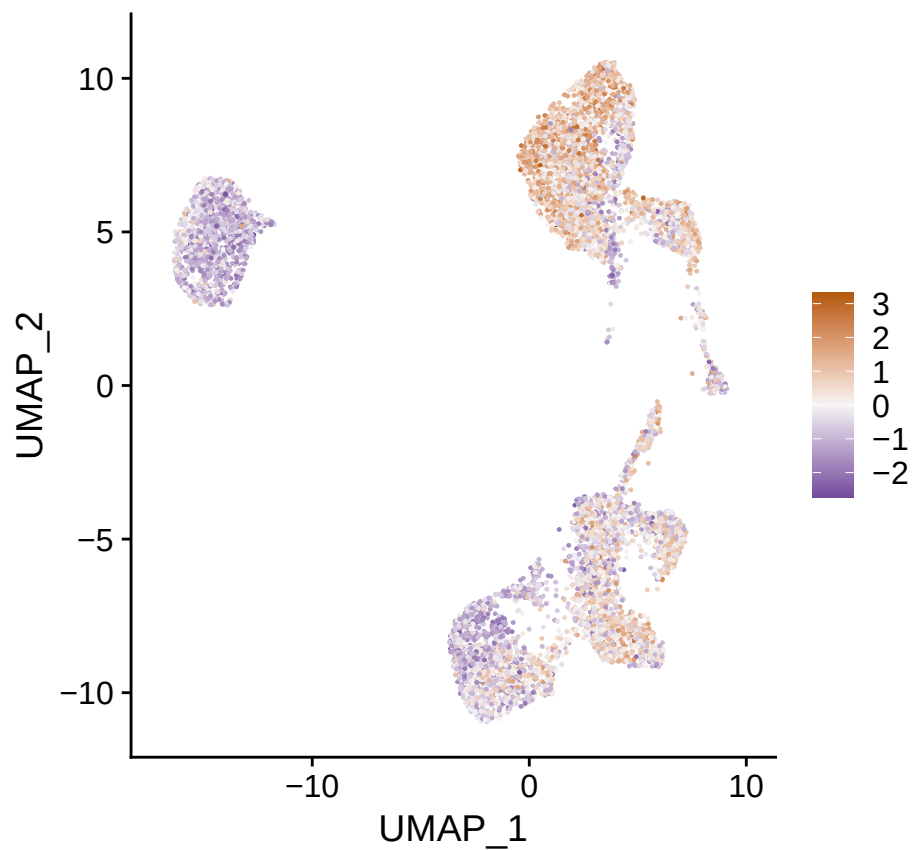
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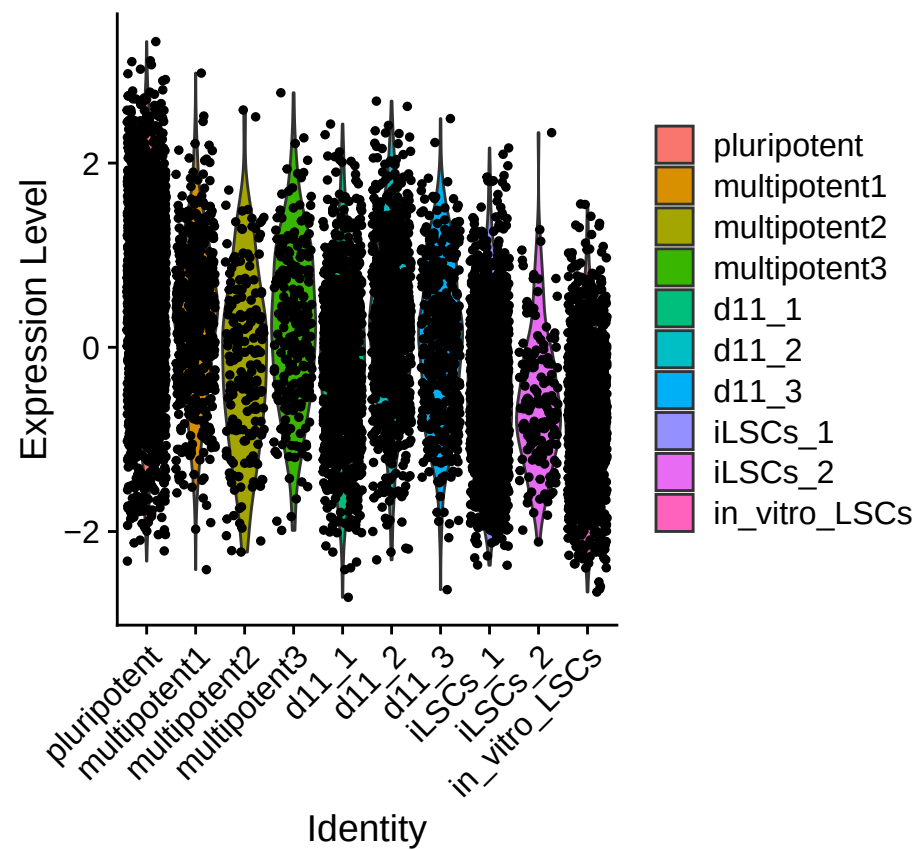
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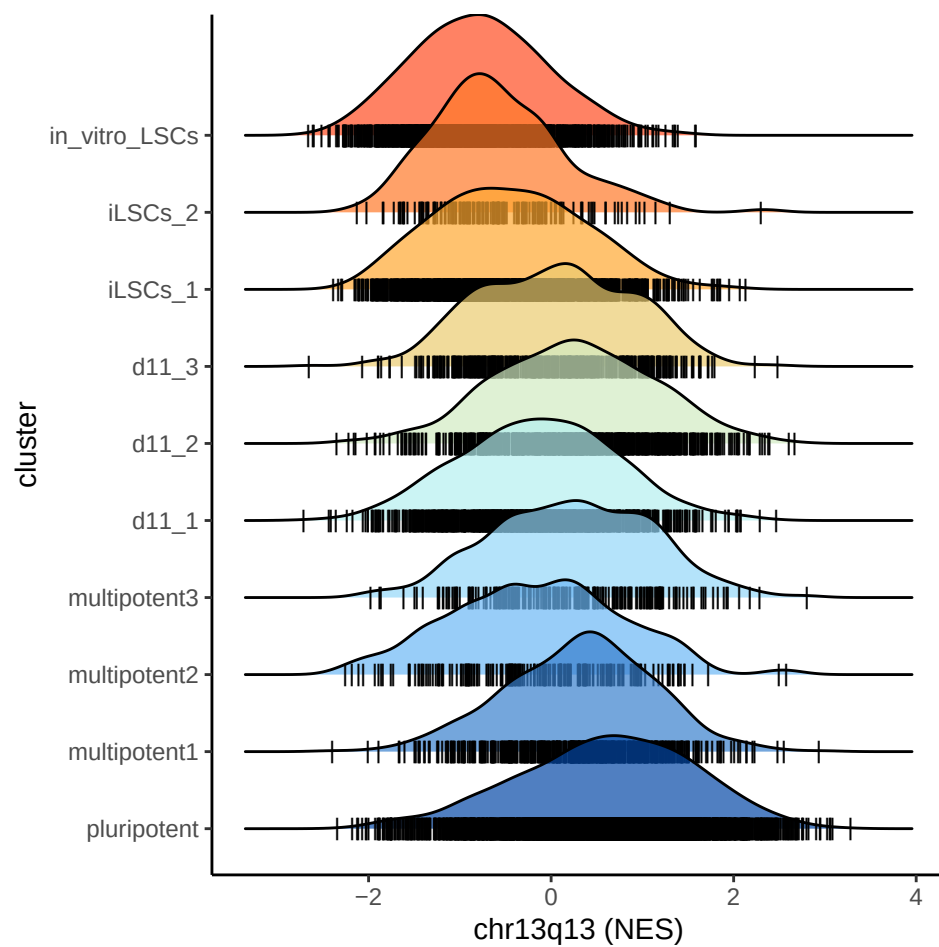
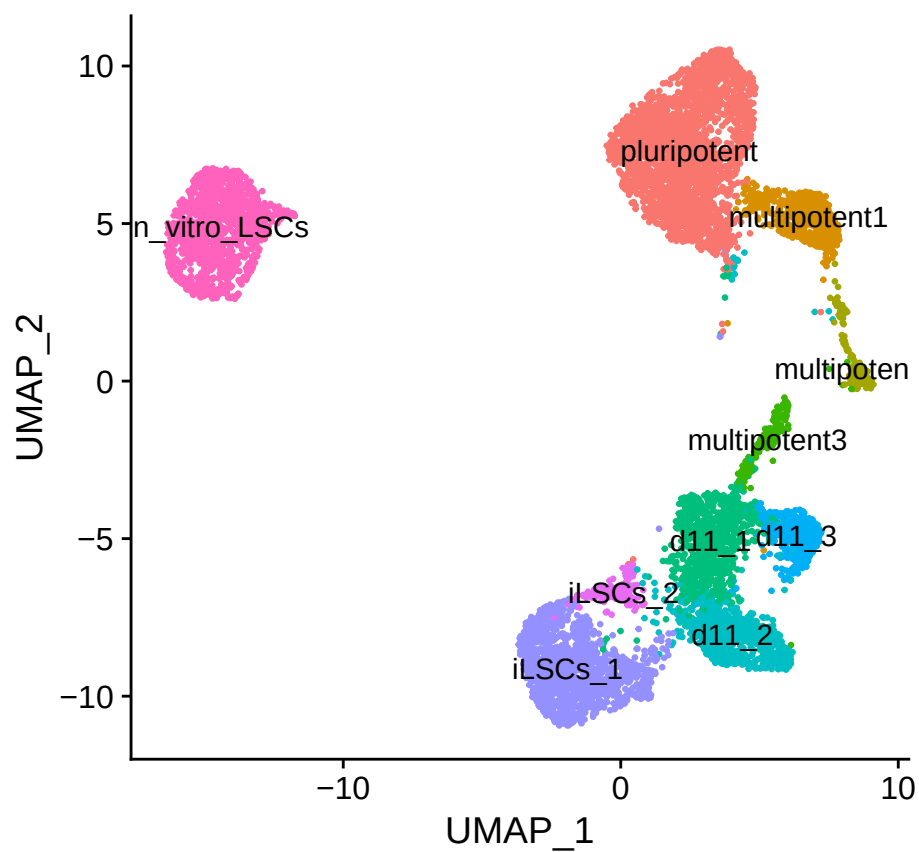
chr13q13 expression



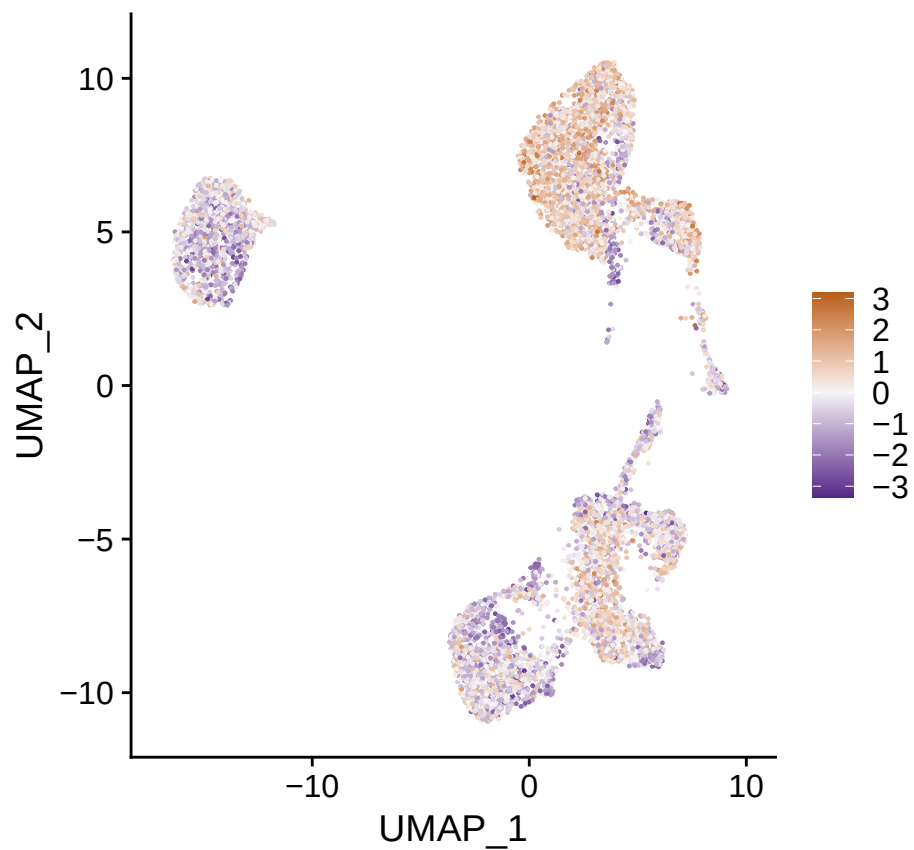
chr13q13



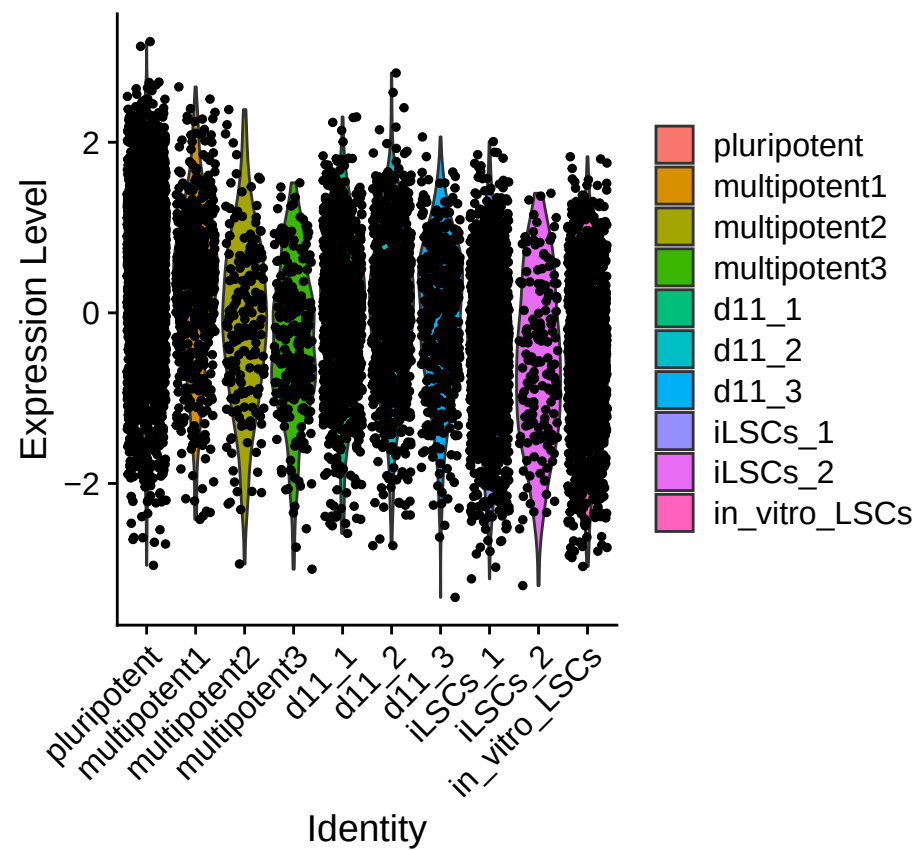
Clusters



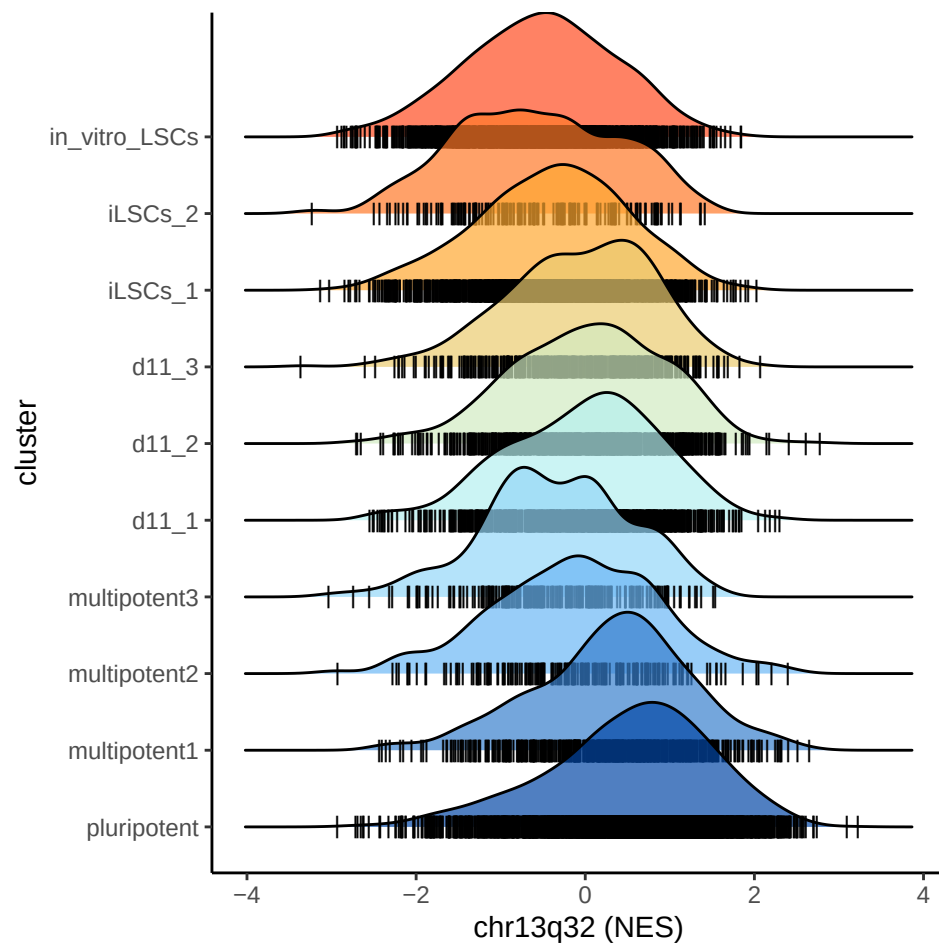
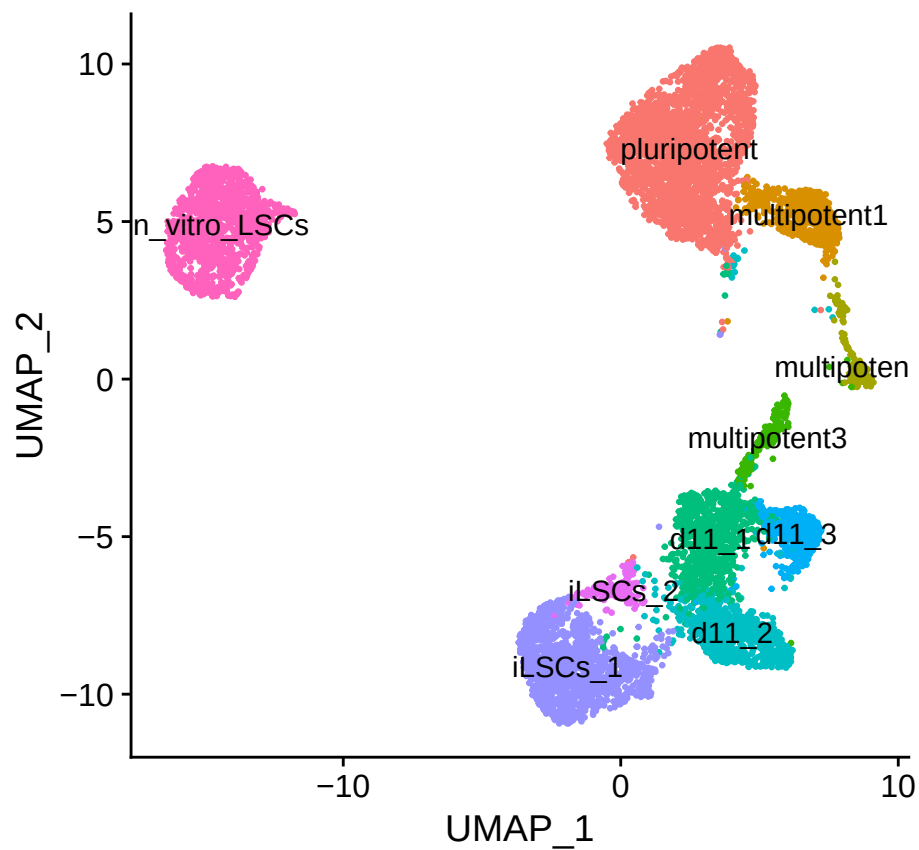
chr13q32 expression



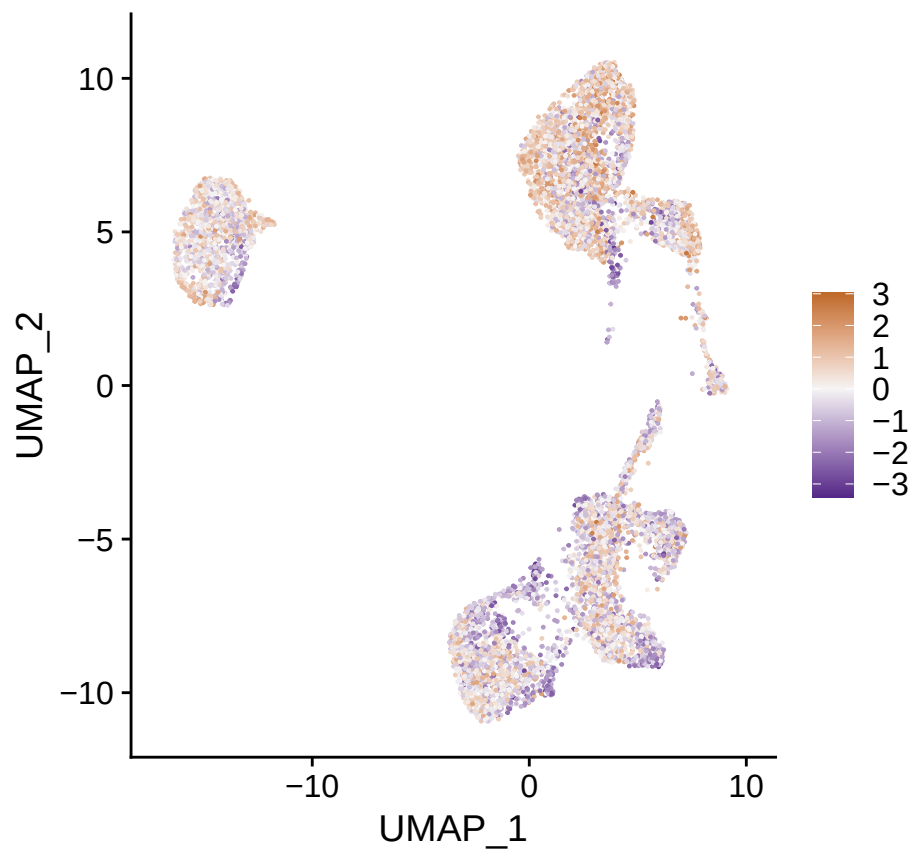
chr13q32



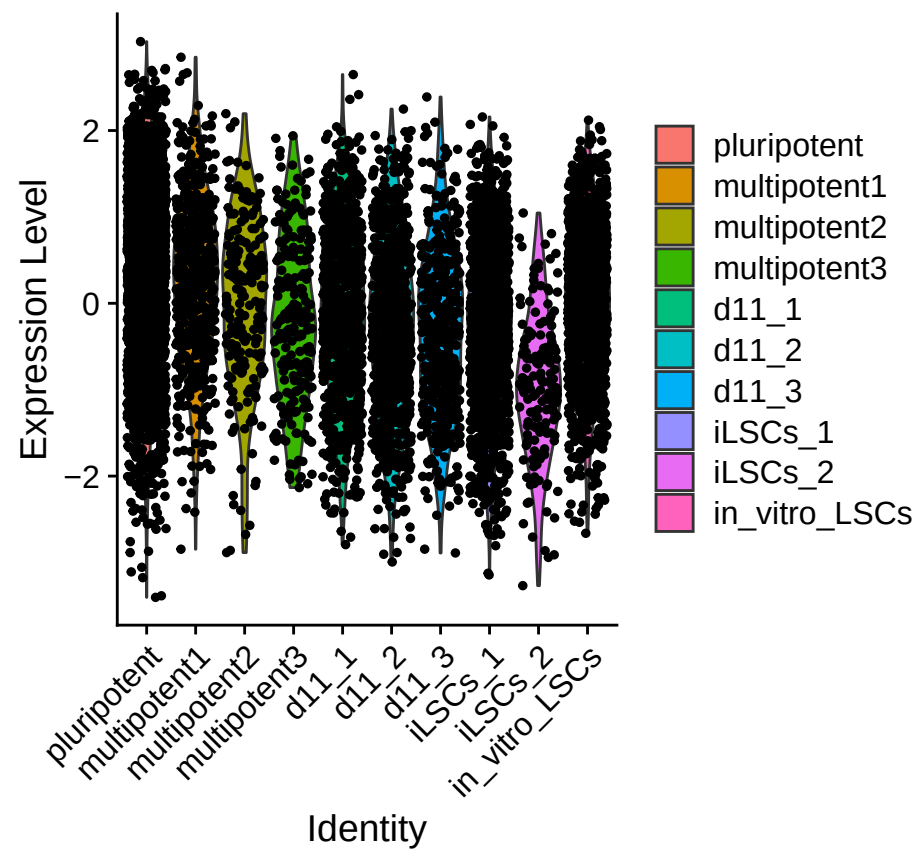
Clusters



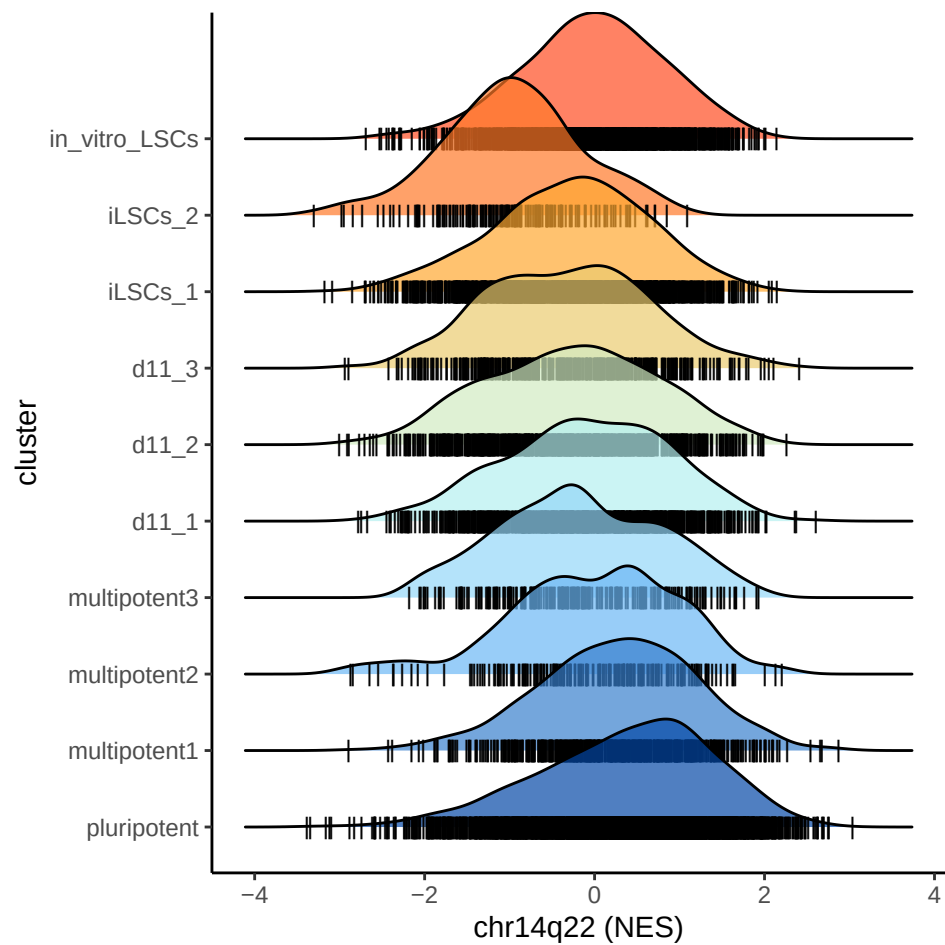
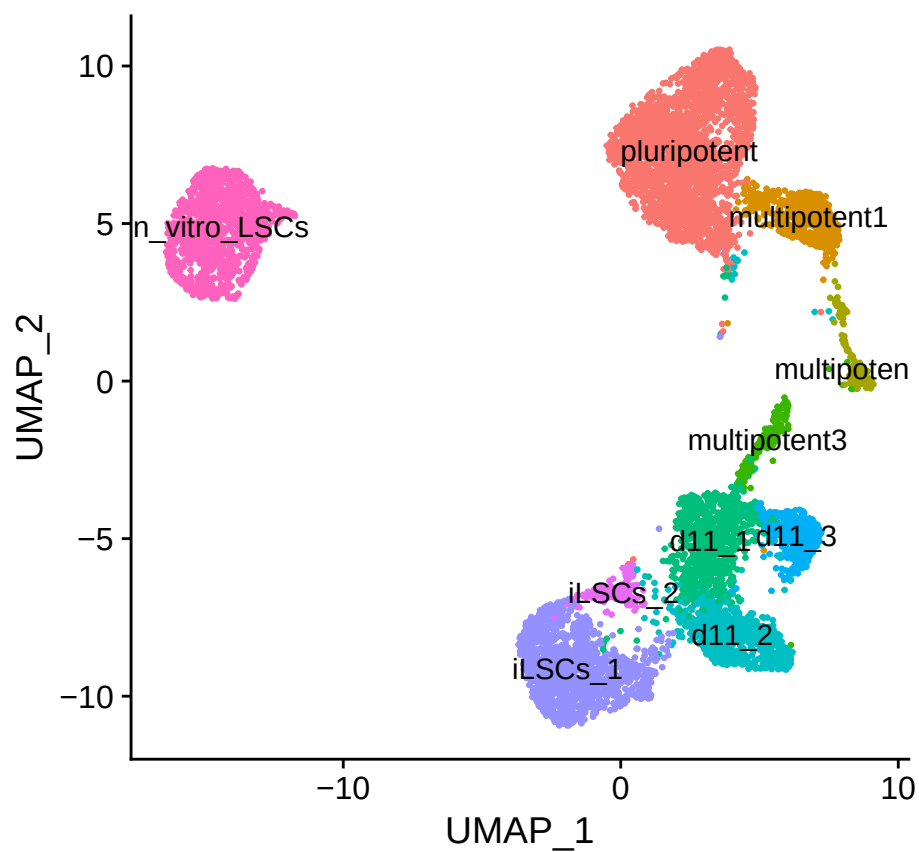
chr14q22 expression



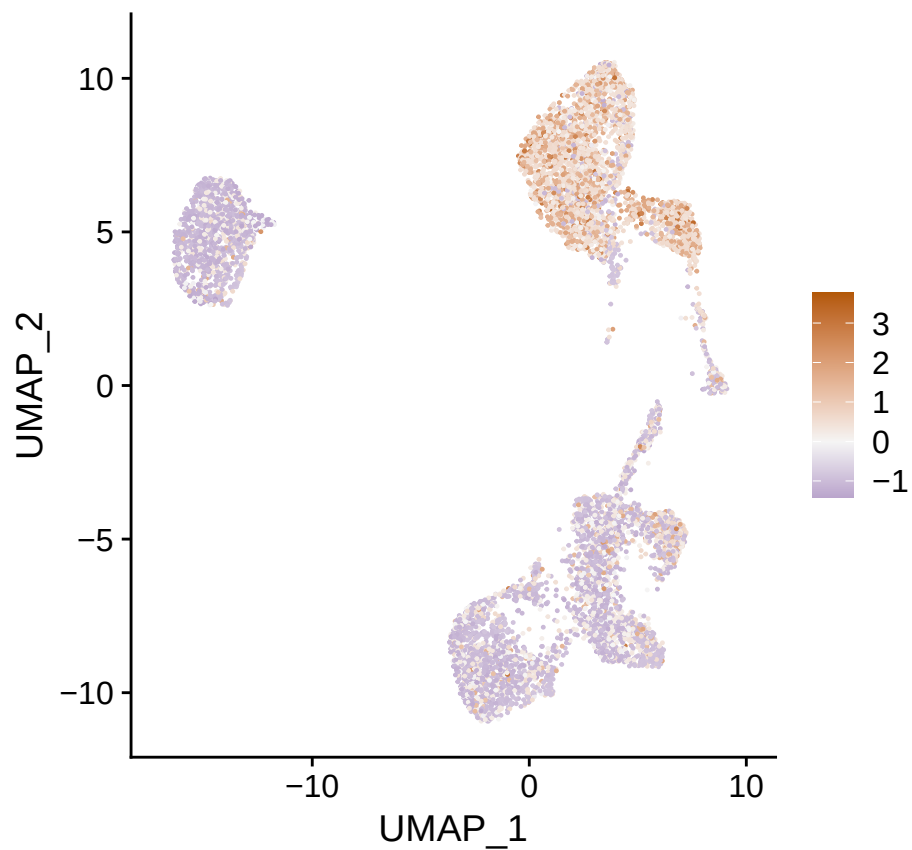
chr14q22



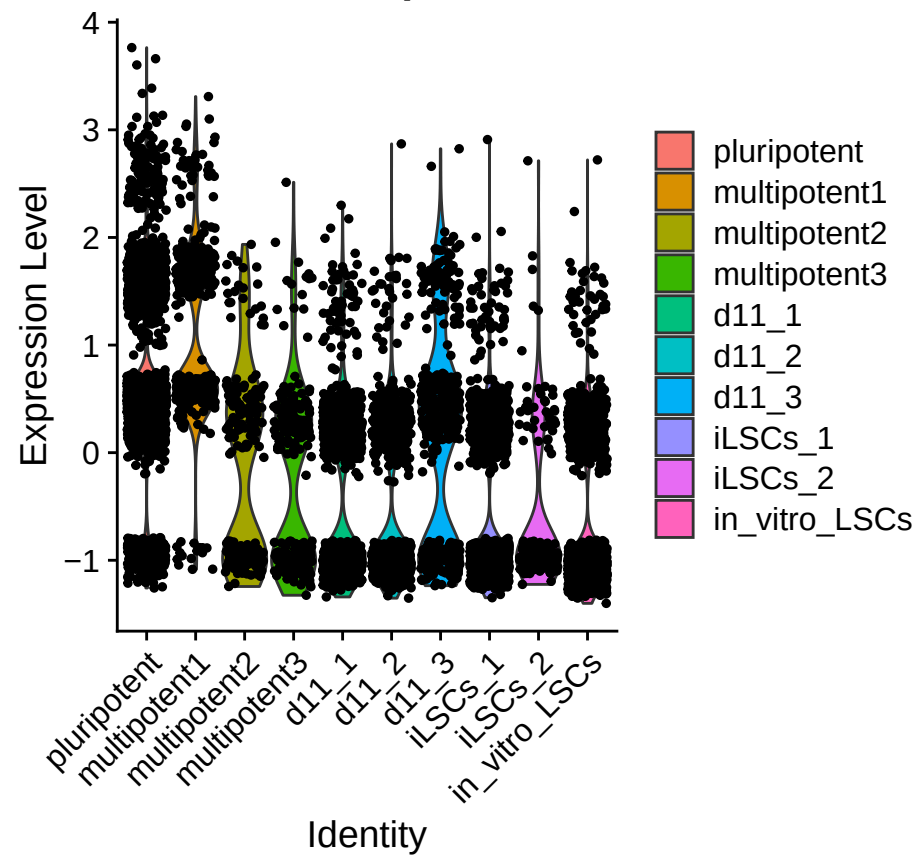
Clusters



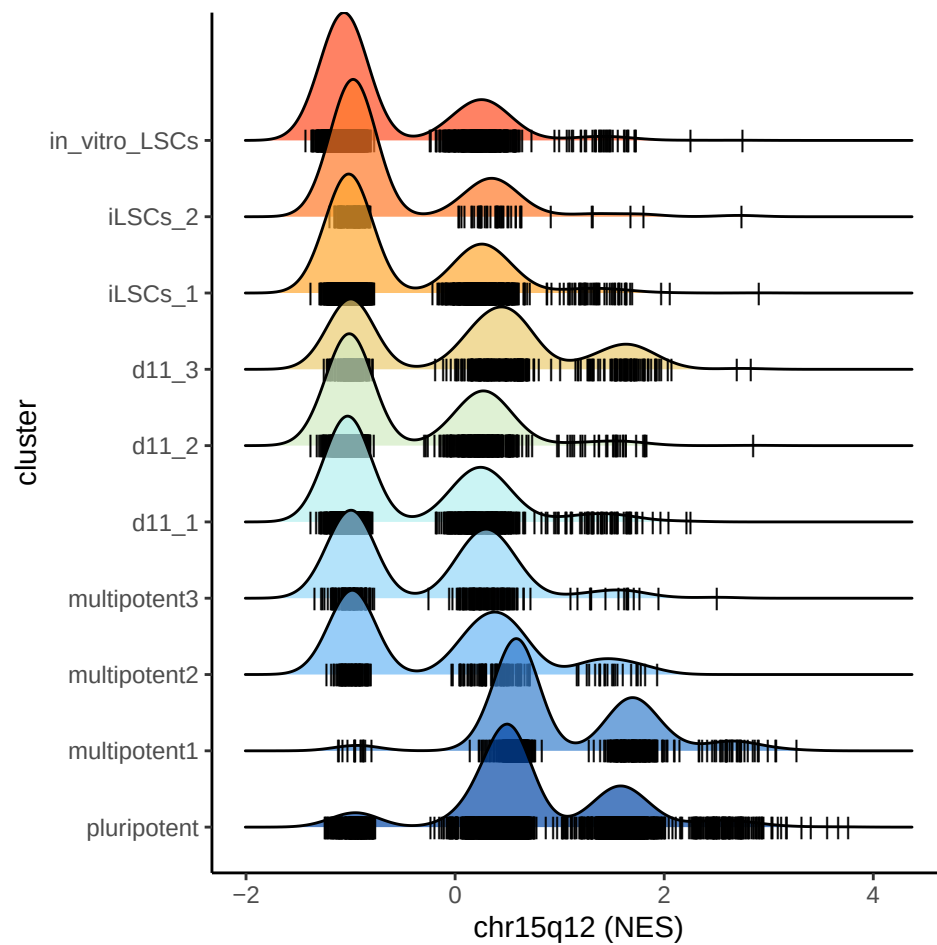
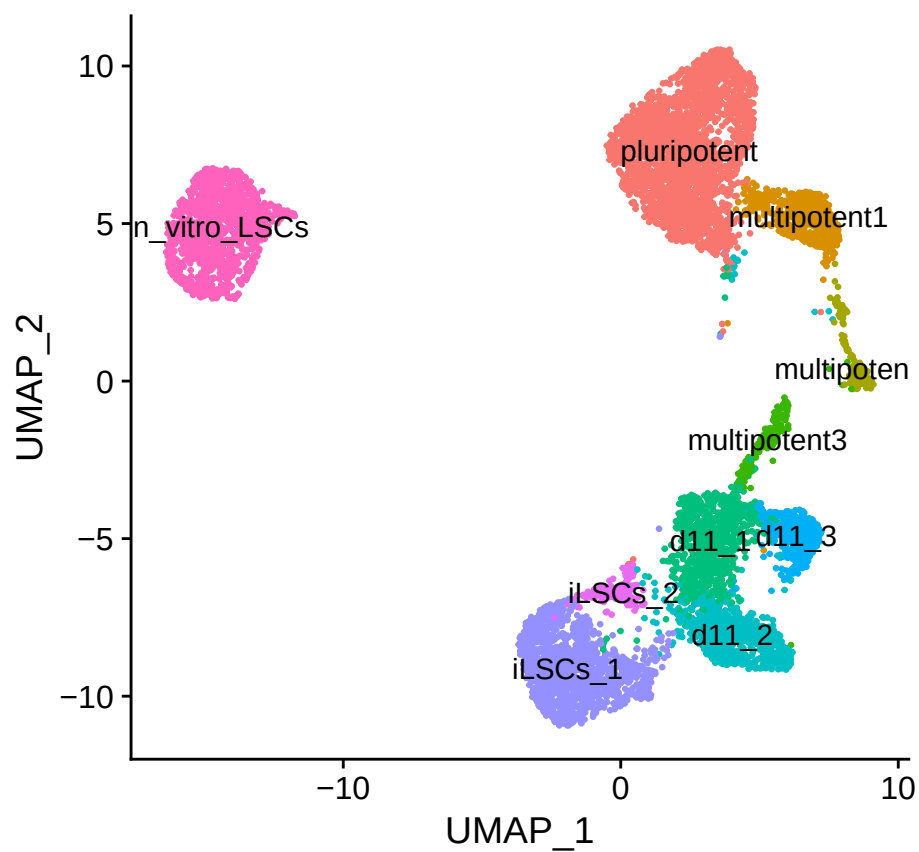
chr15q12 expression



chr15q12

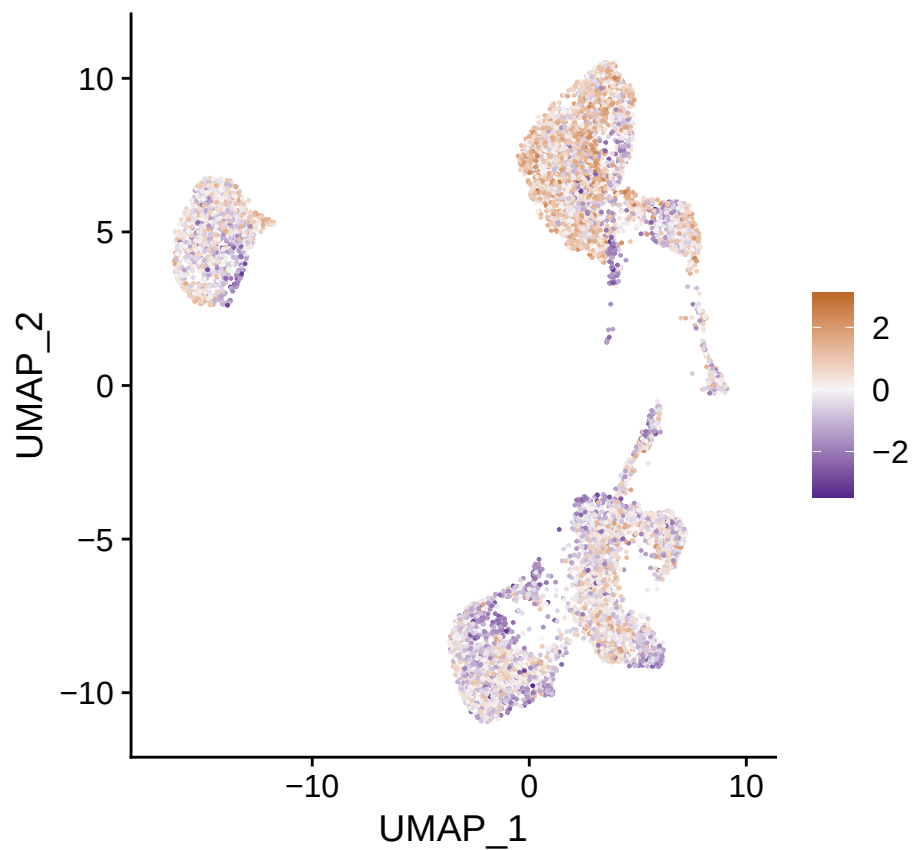


Clusters

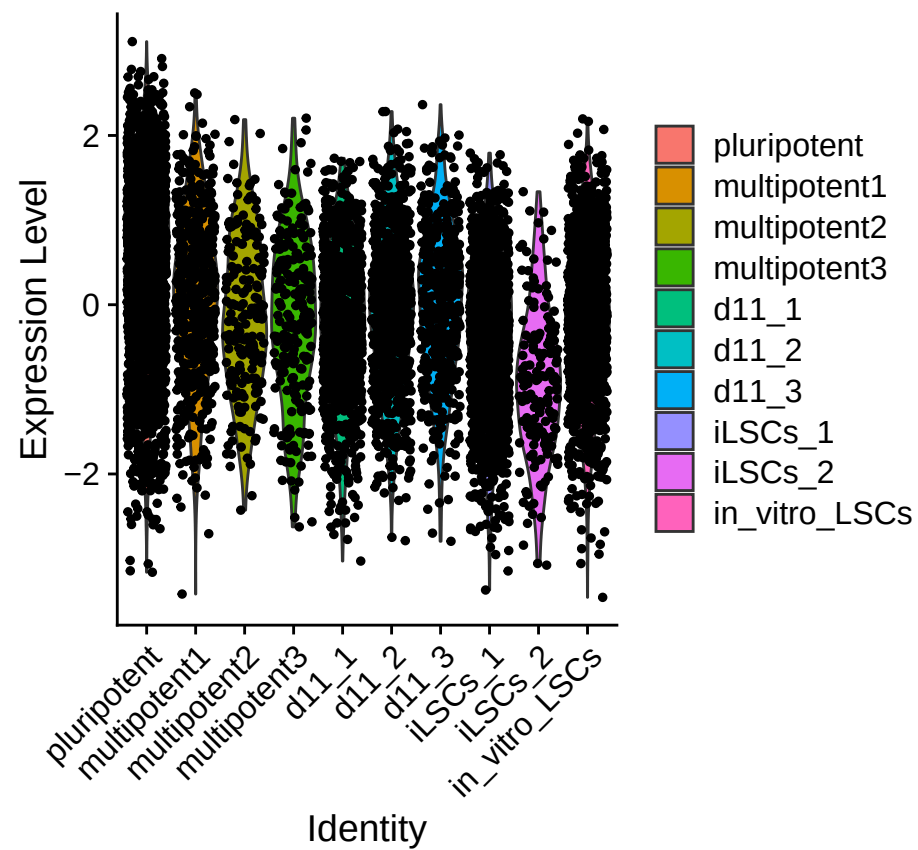




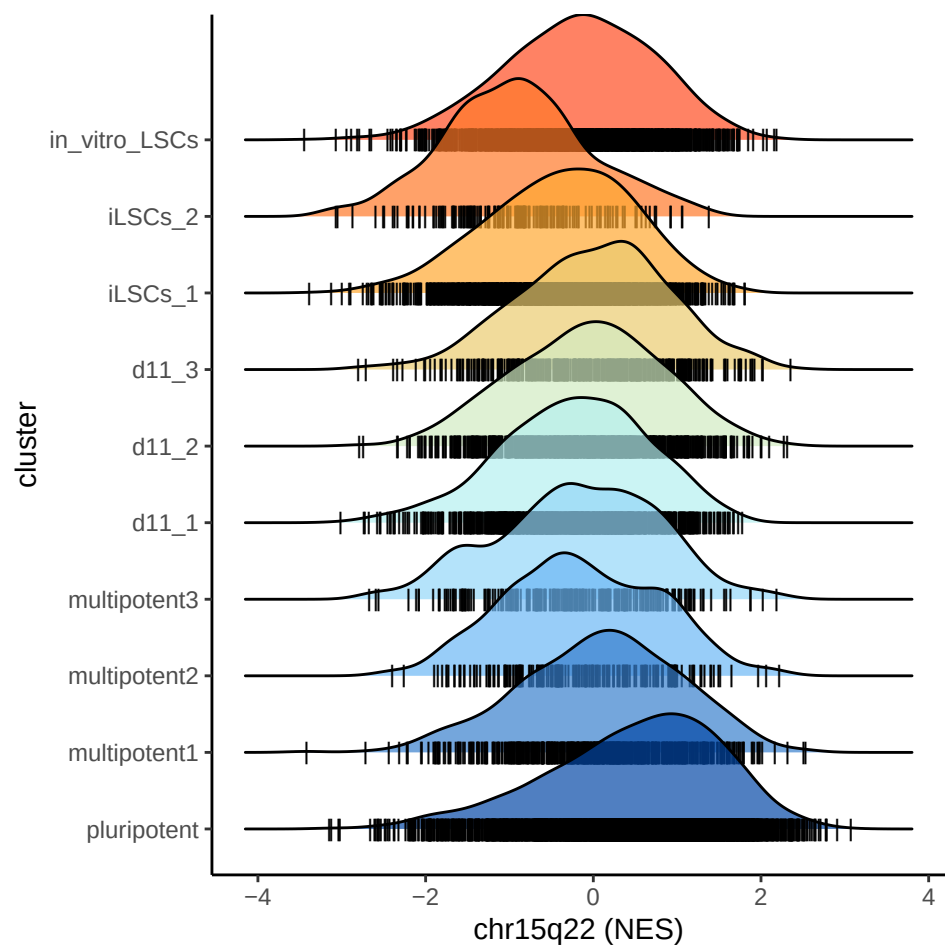
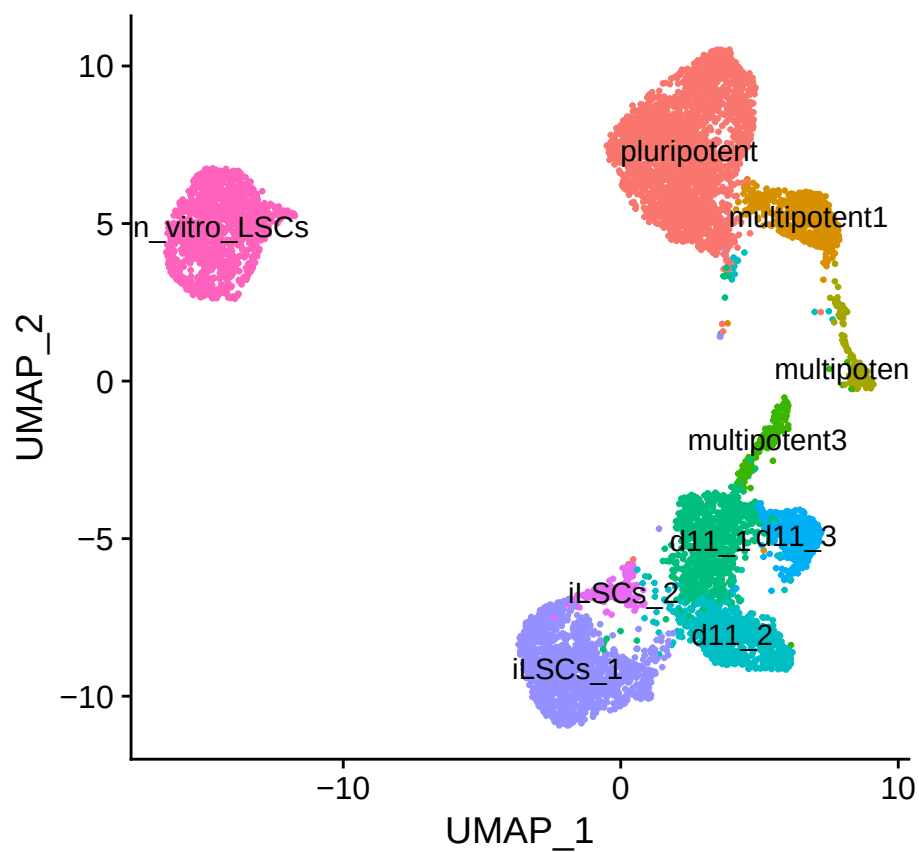
chr15q22 expression



chr15q22

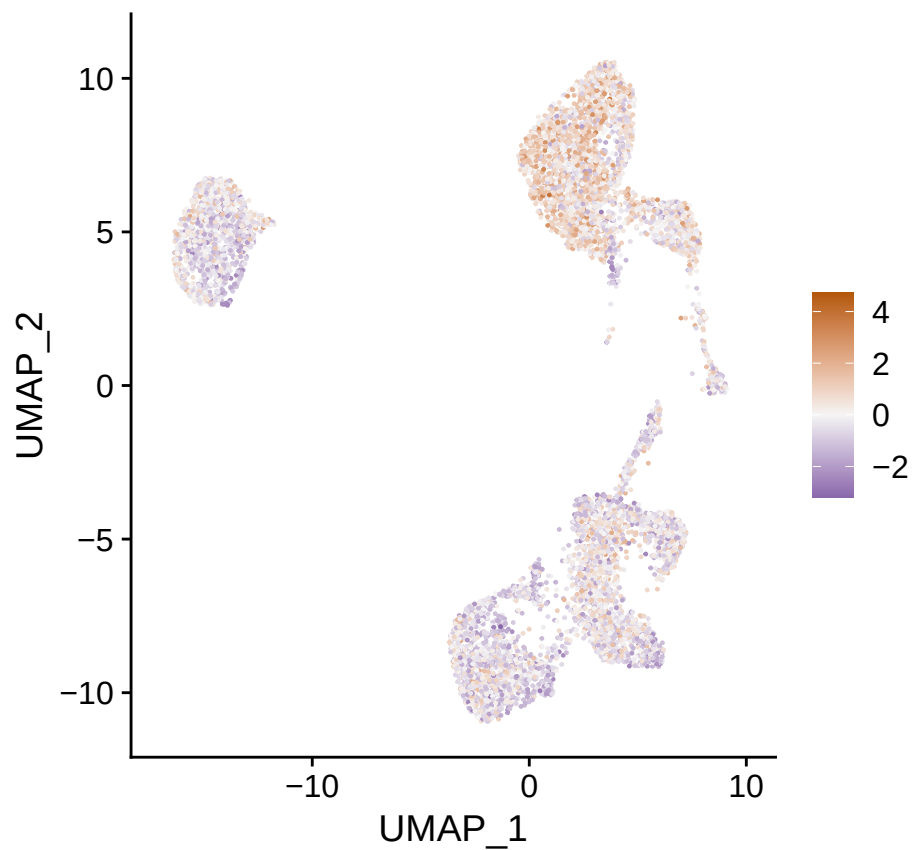


Clusters

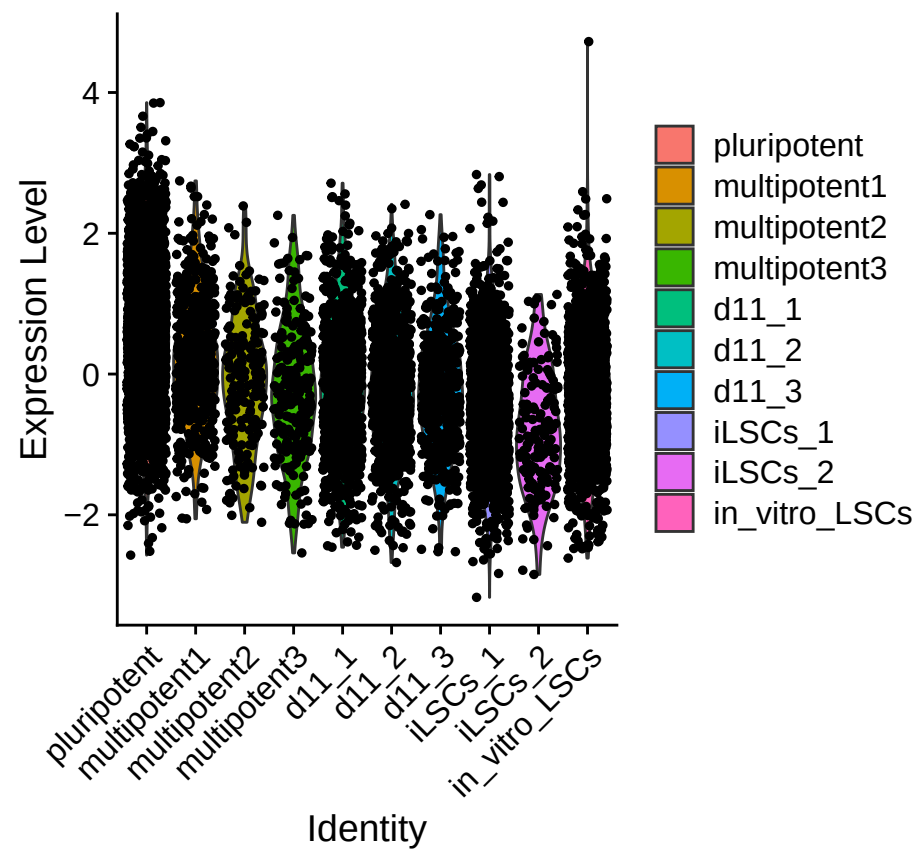




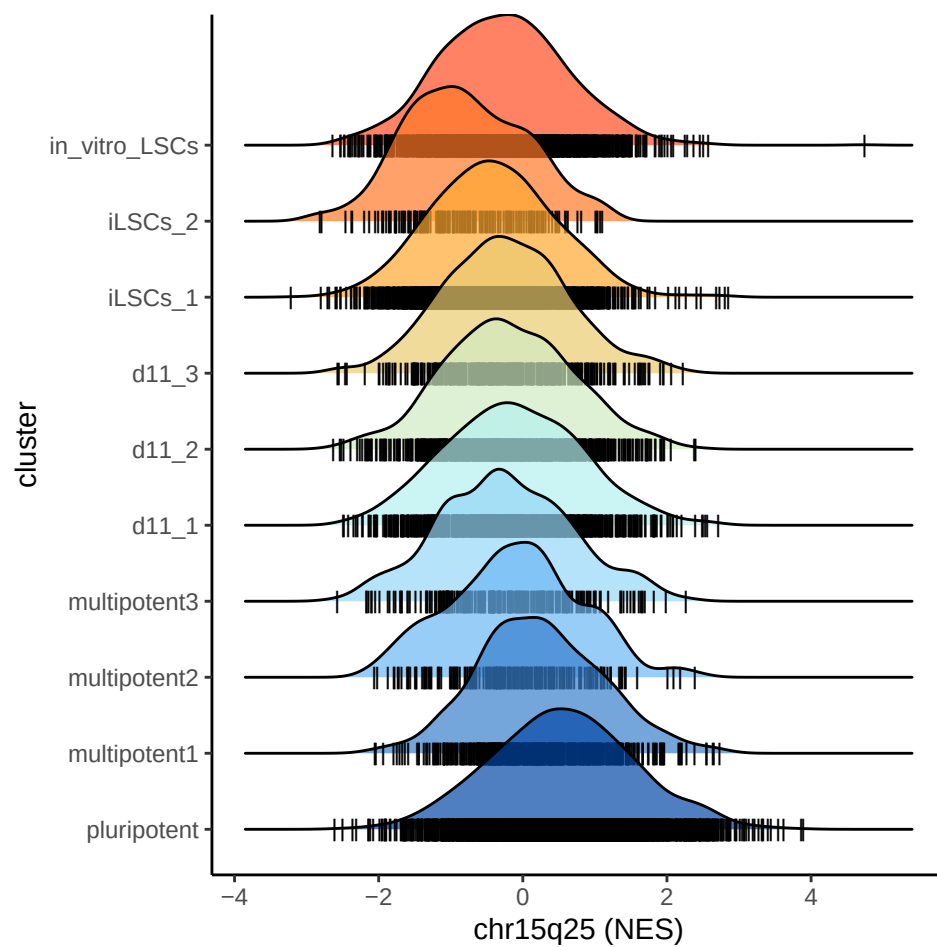
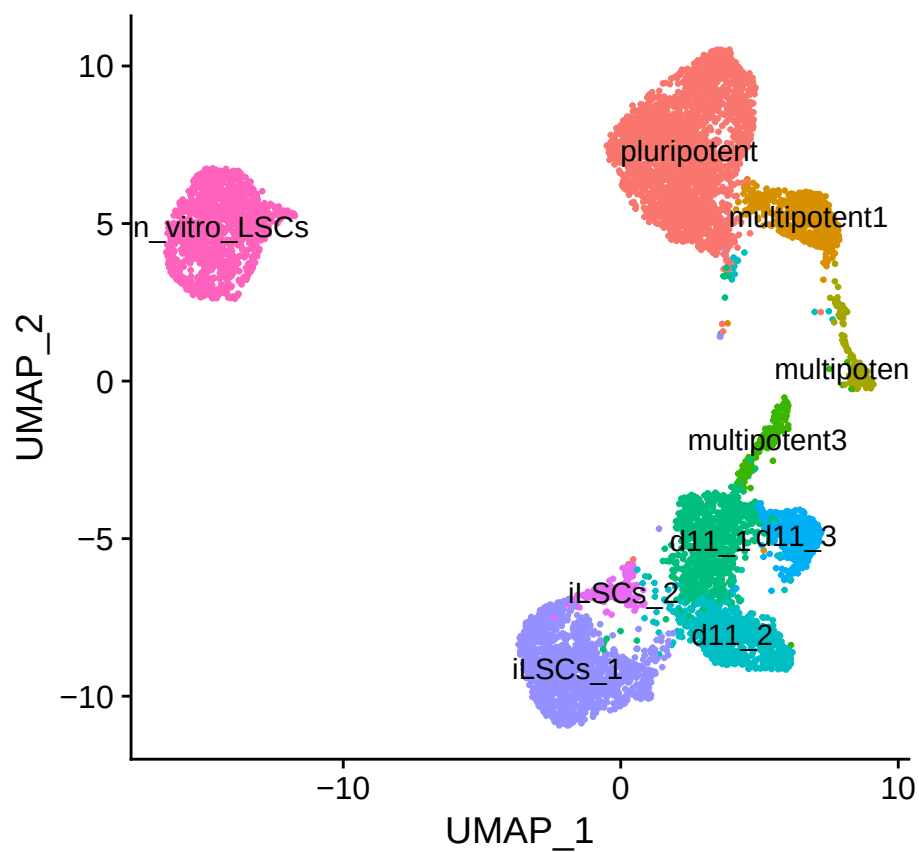
chr15q25 expression



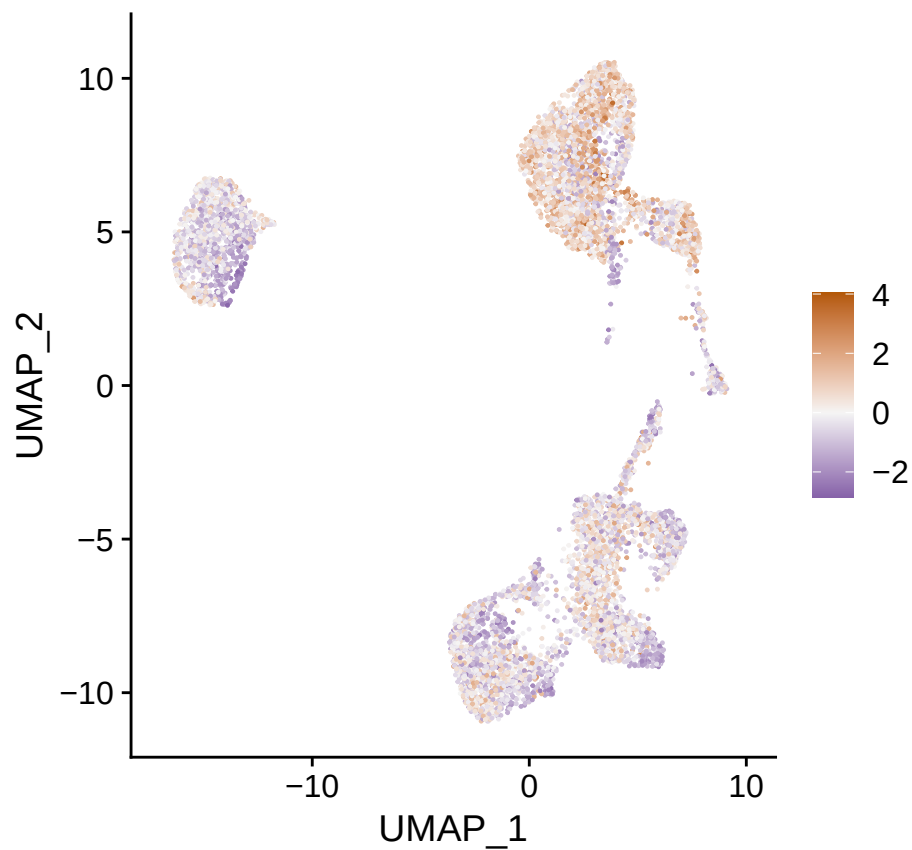
chr15q25



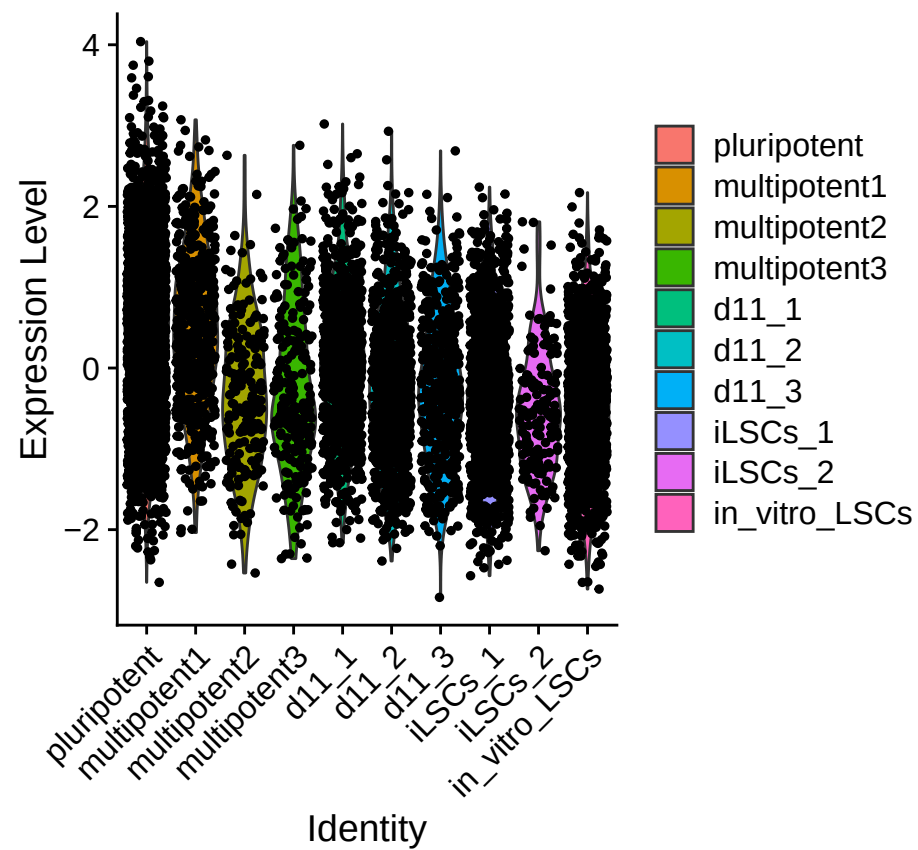
Clusters



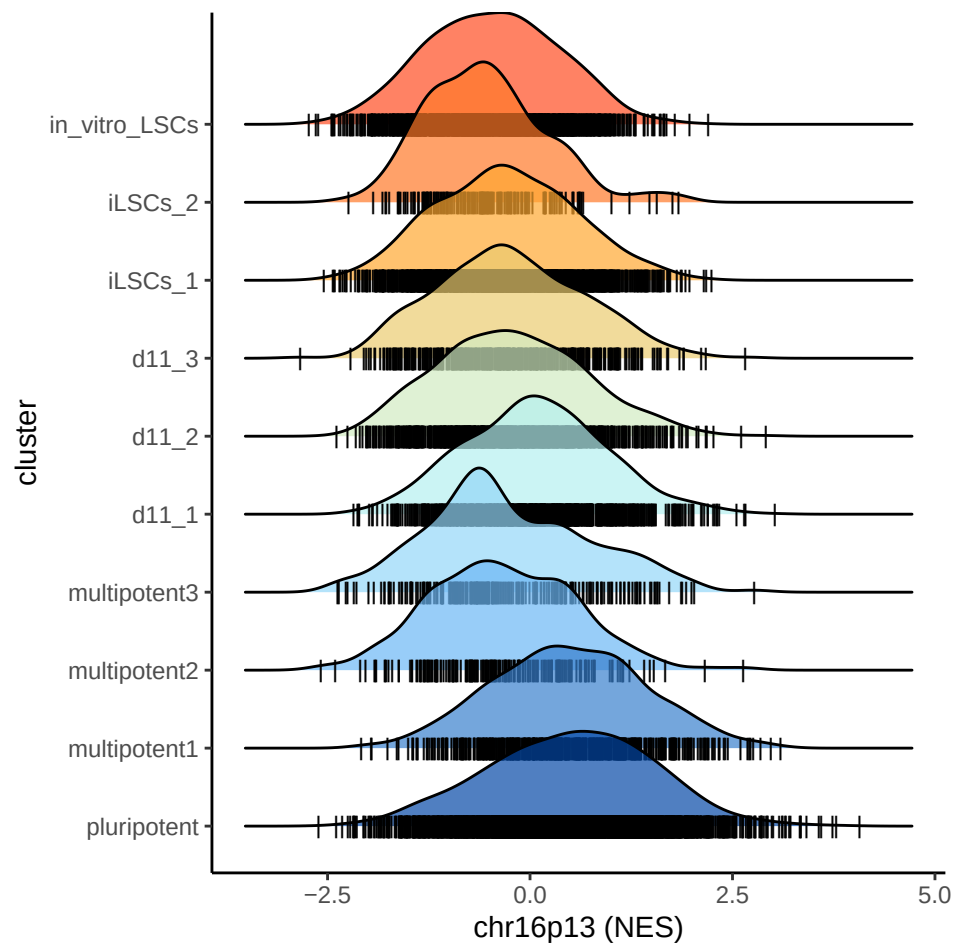
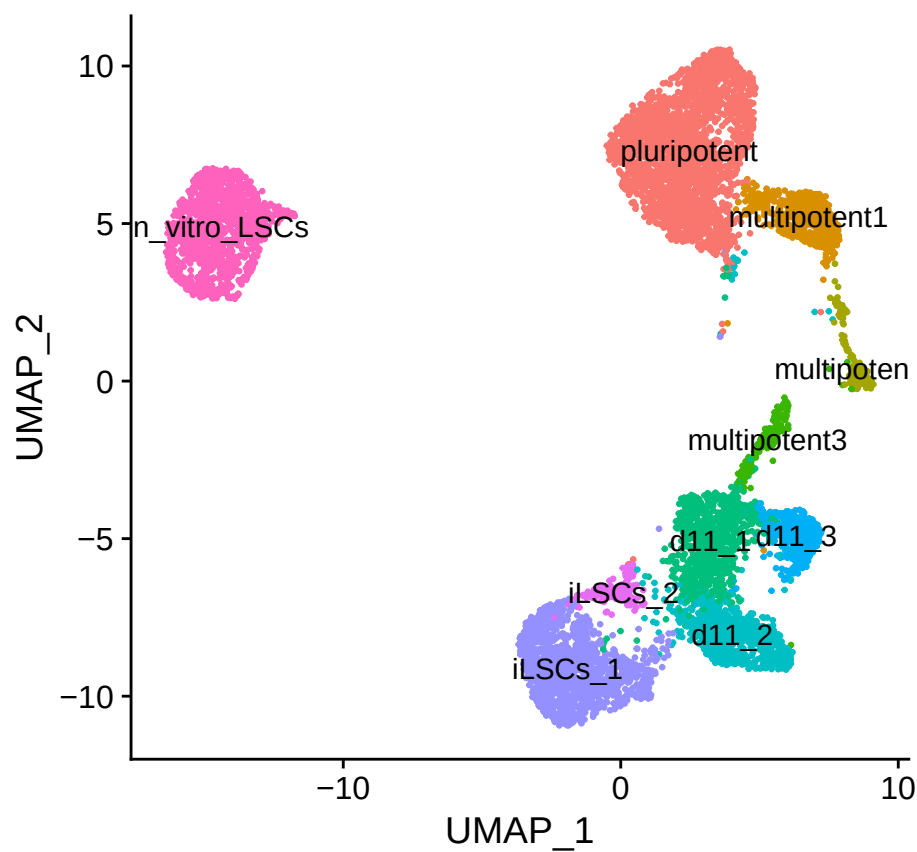
chr16p13 expression



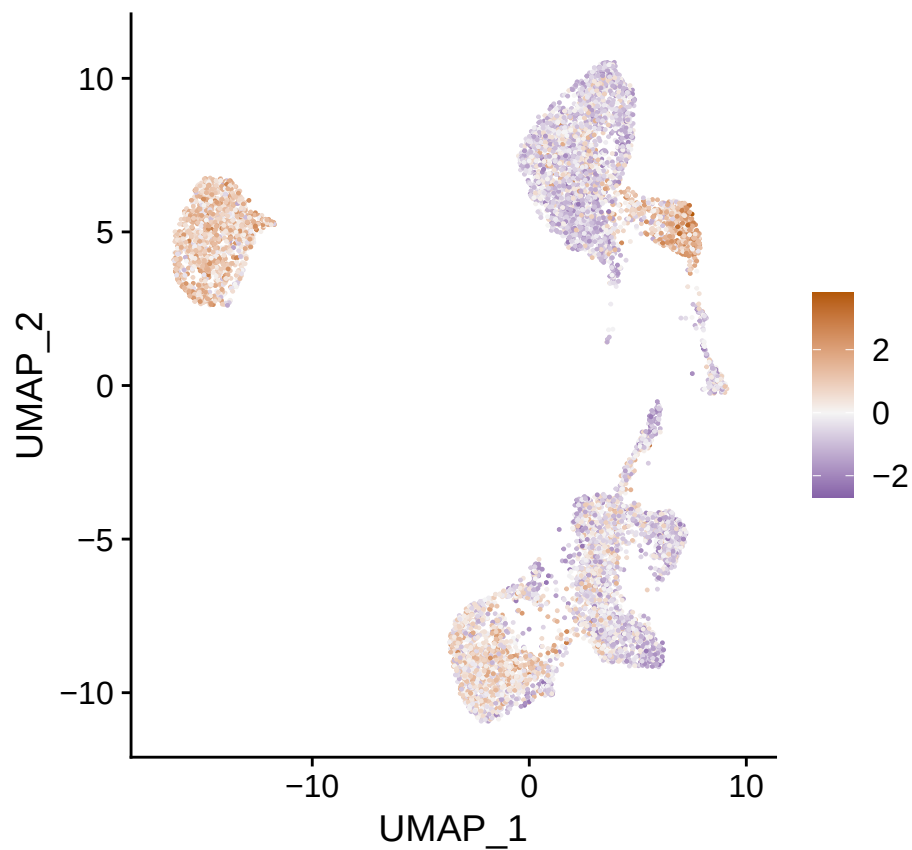
chr16p13



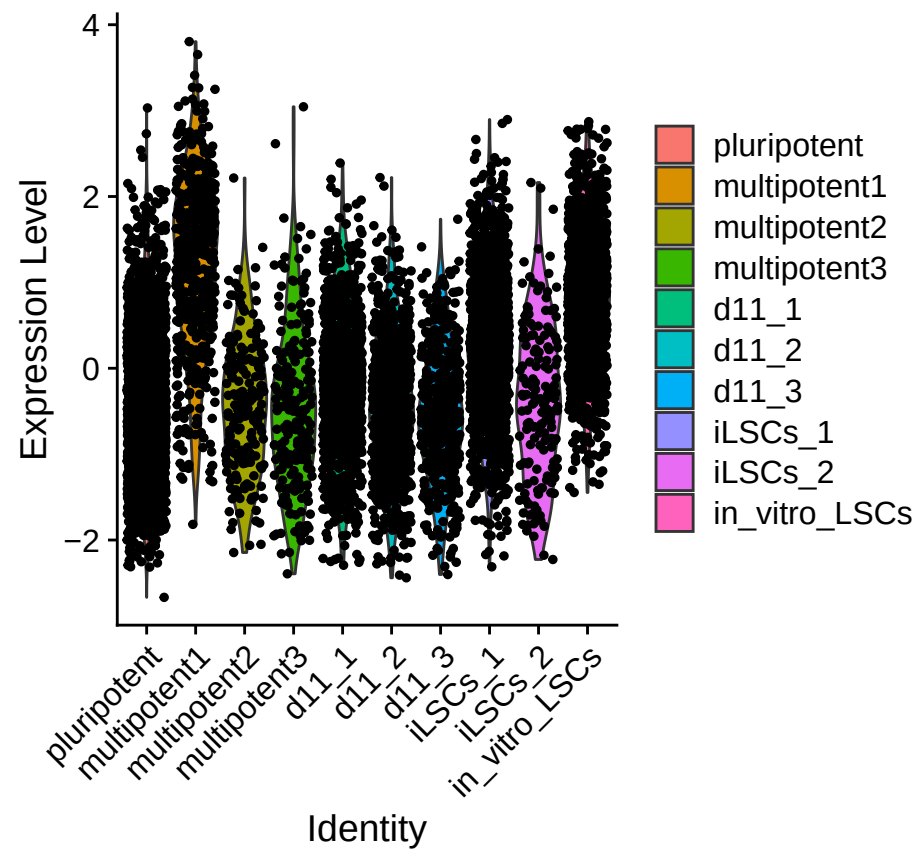
Clusters



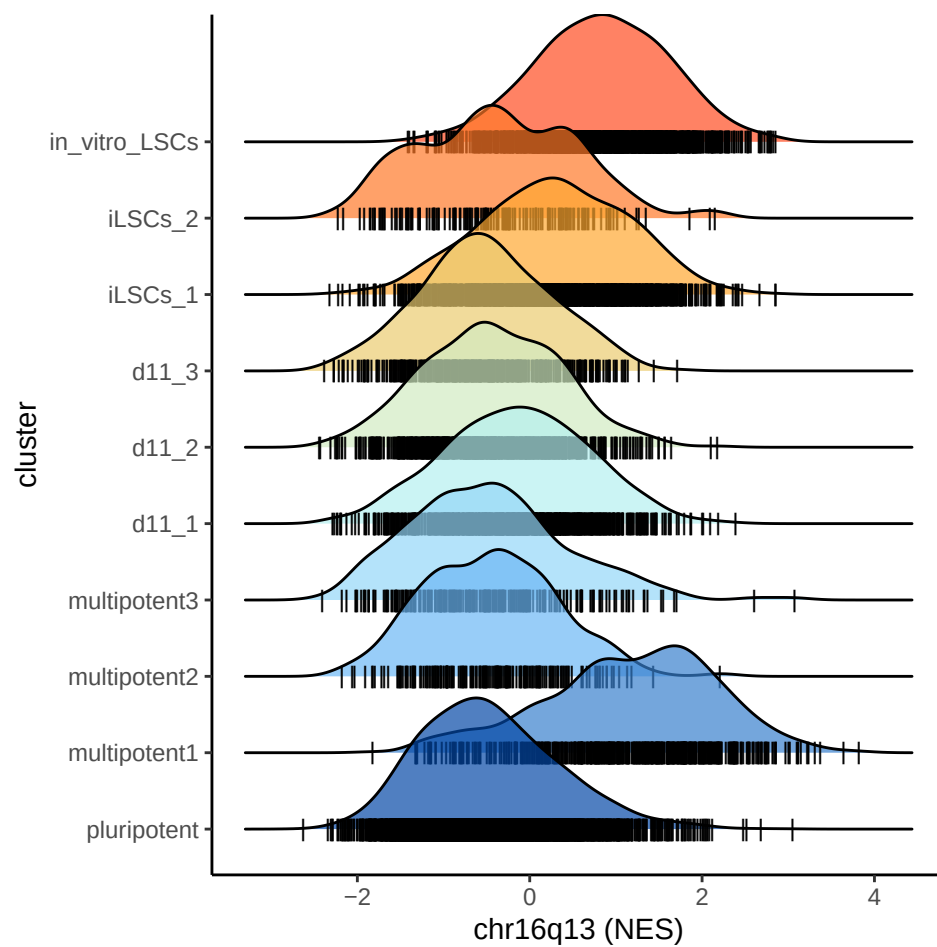
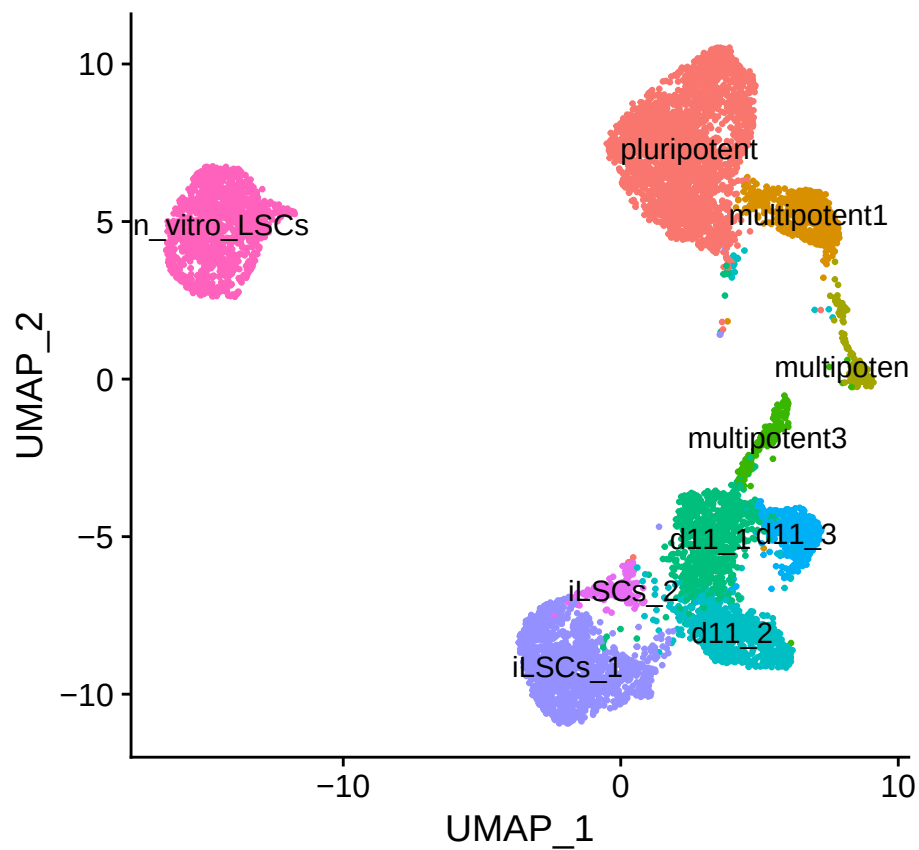
chr16q13 expression



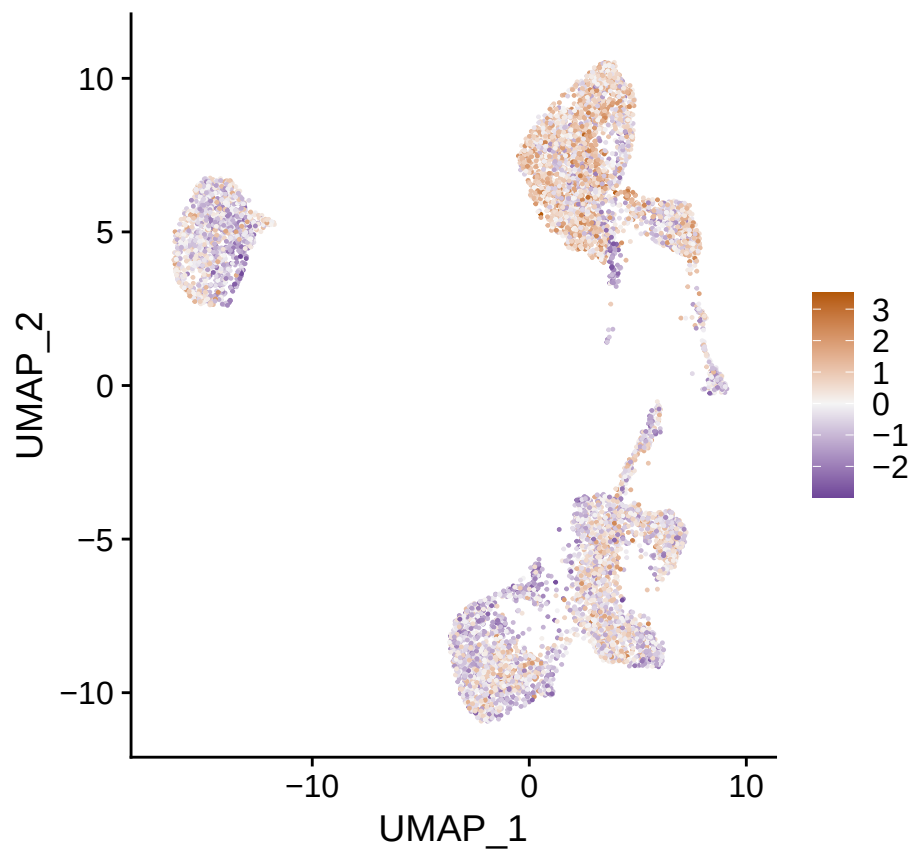
chr16q13



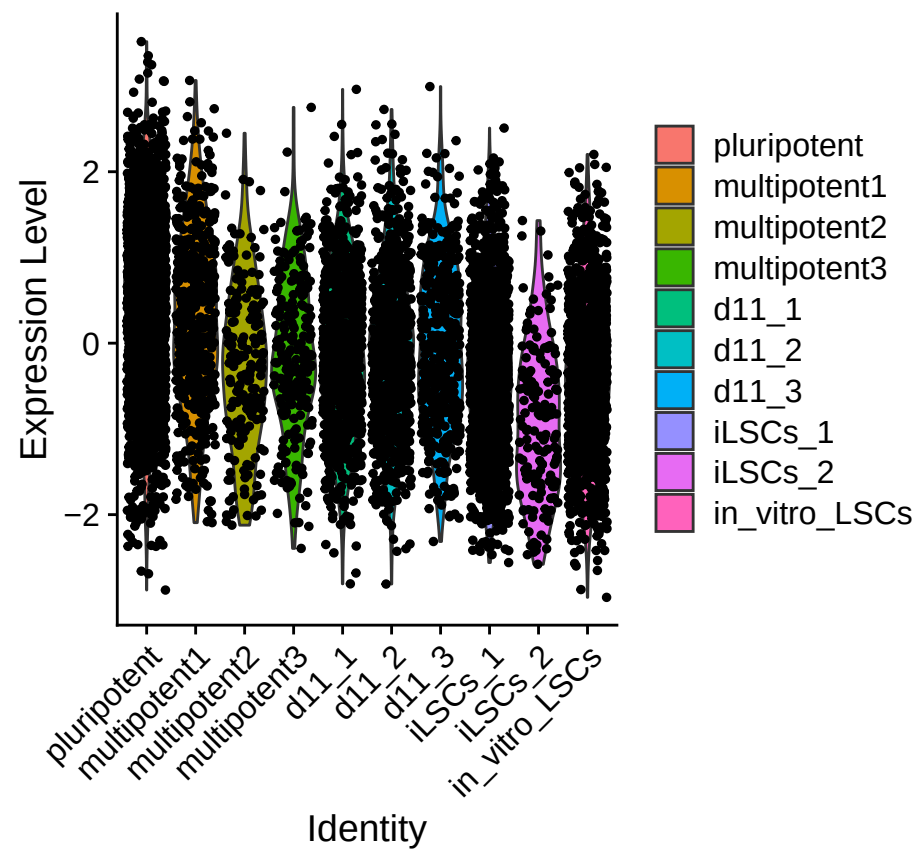
Clusters



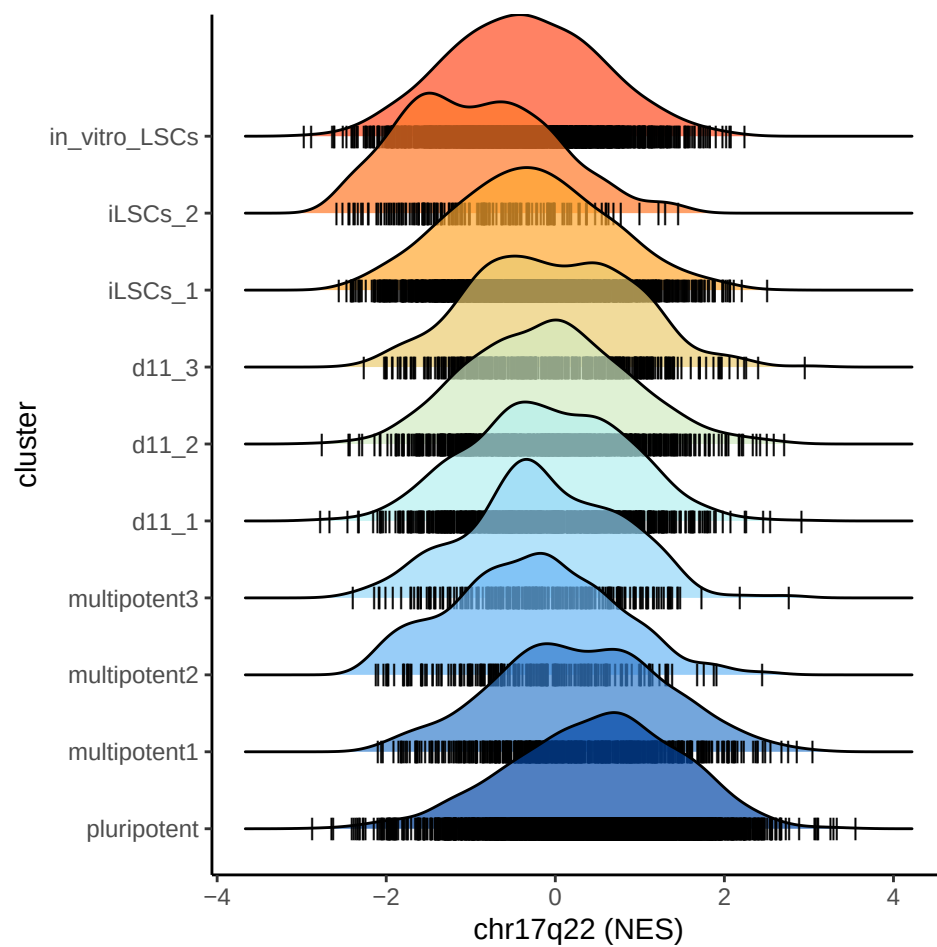
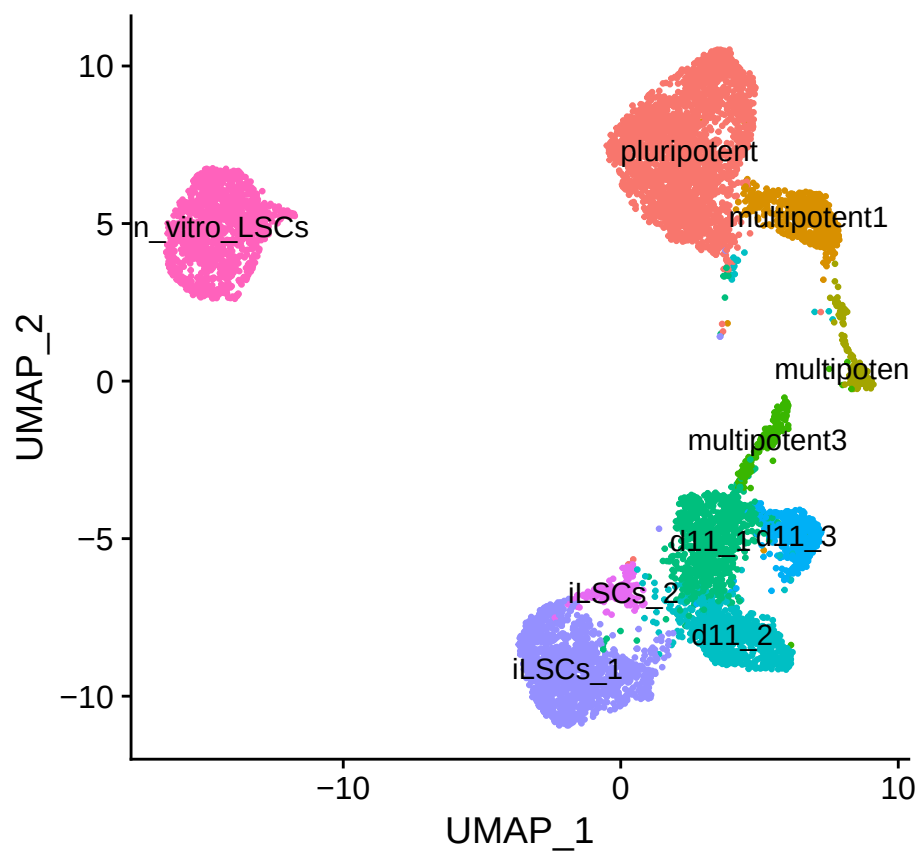
chr17q22 expression



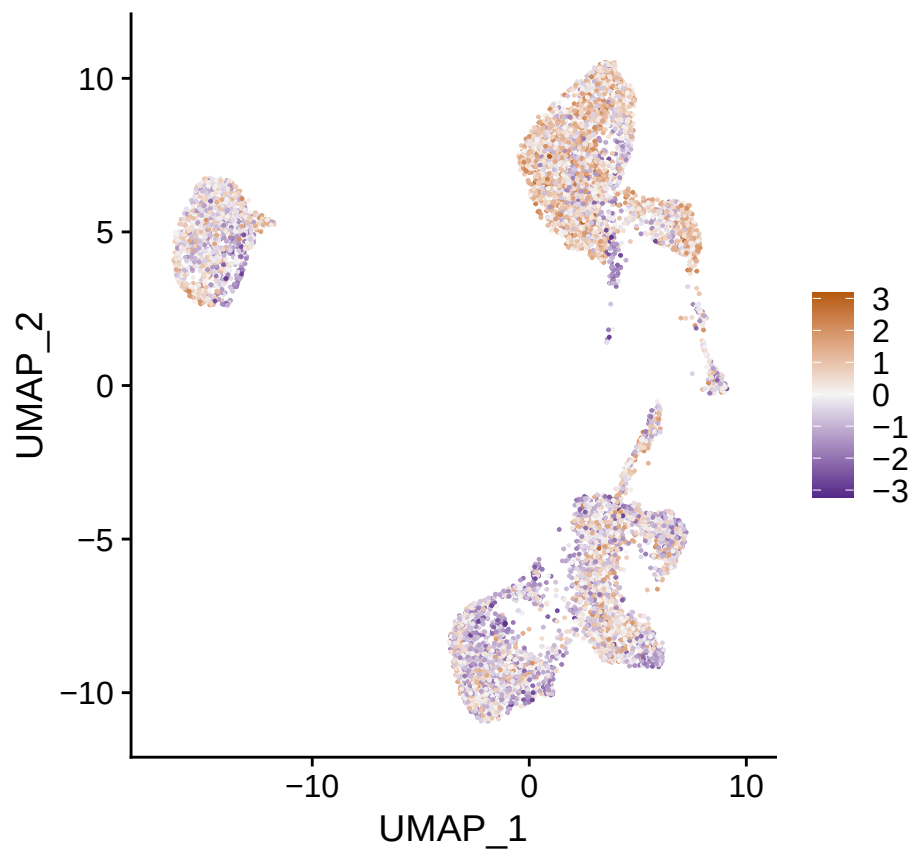
chr17q22



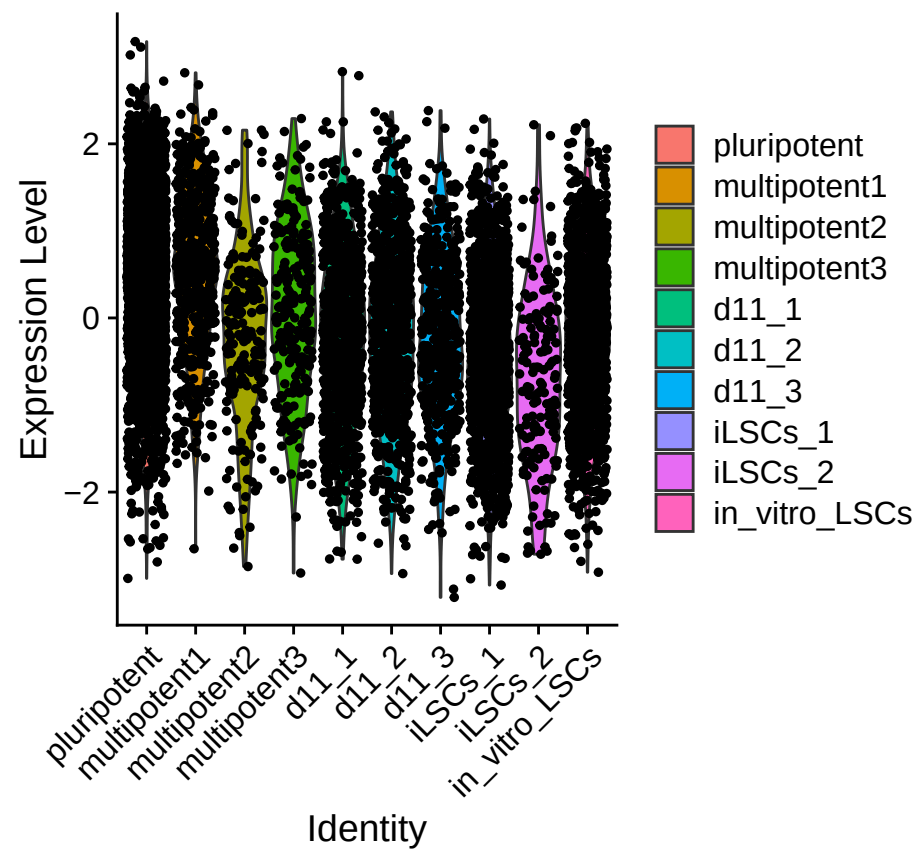
Clusters



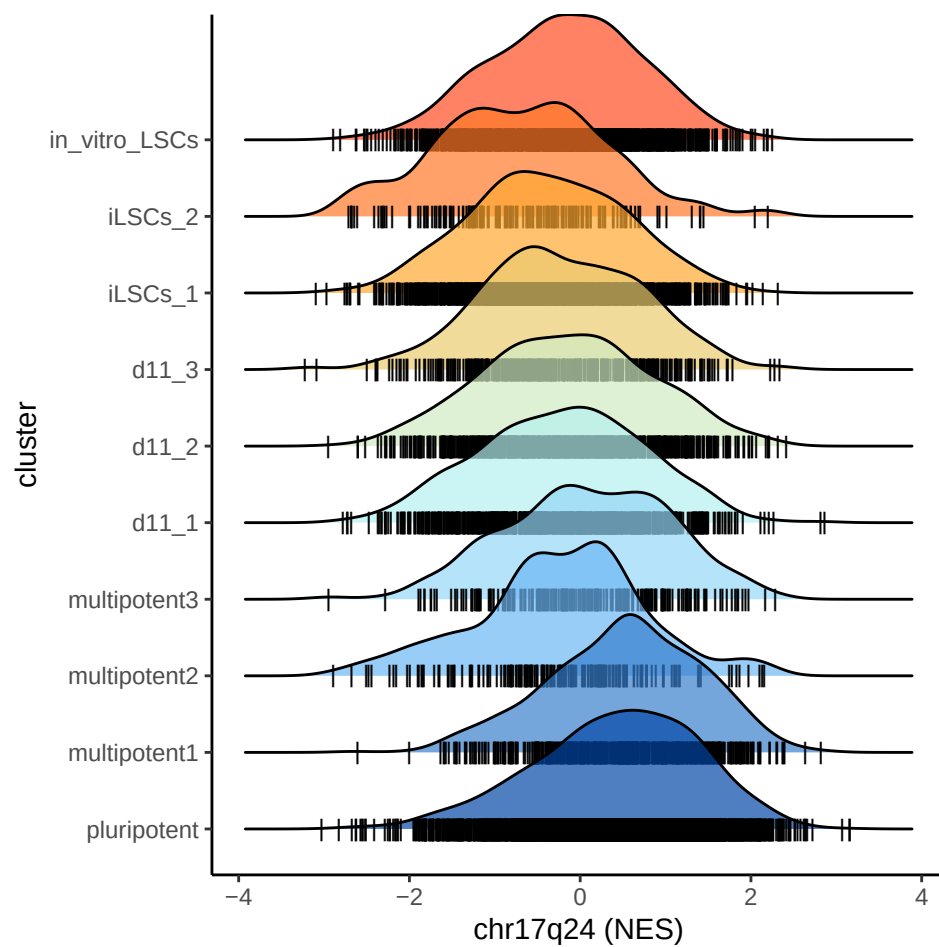
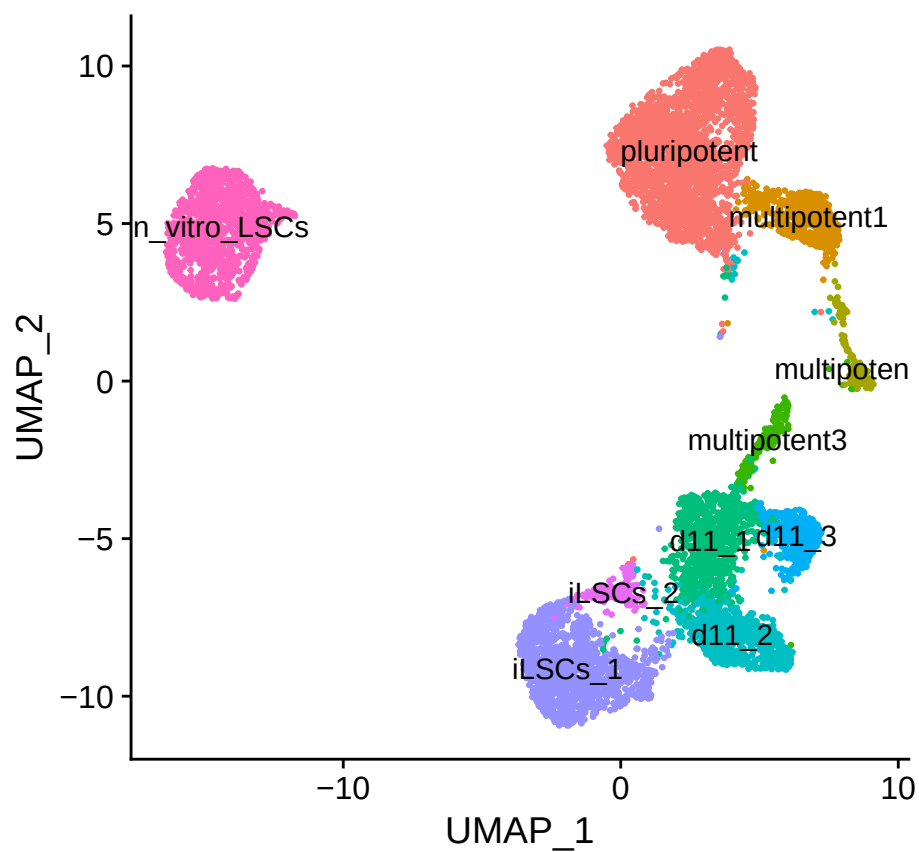
chr17q24 expression



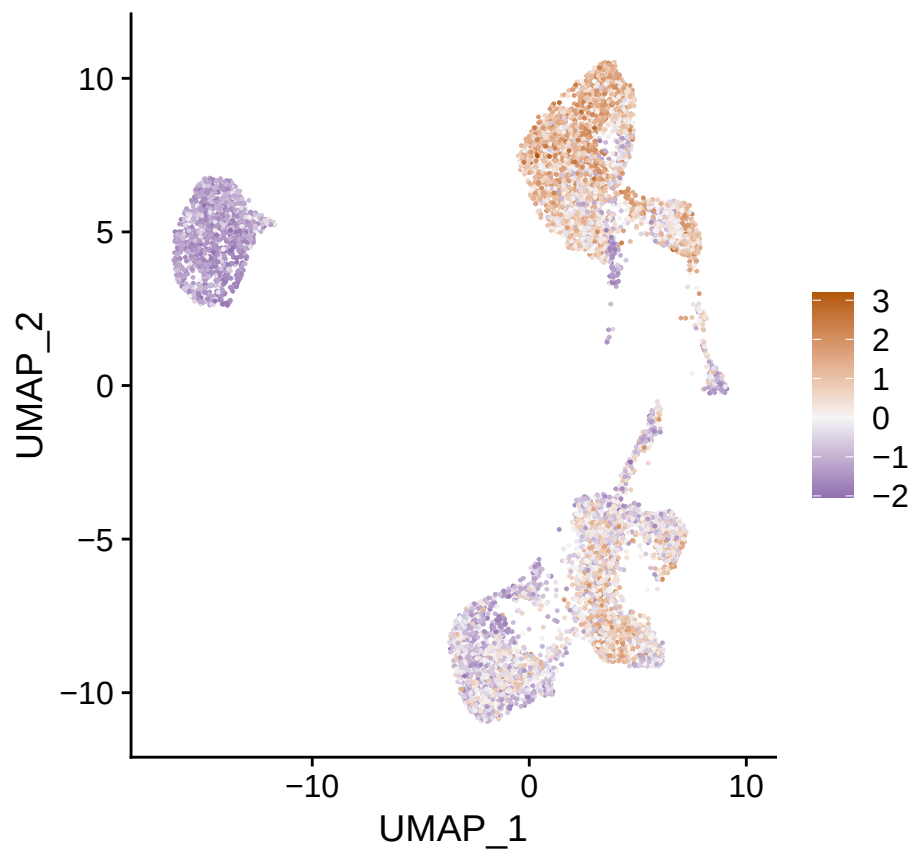
chr17q24



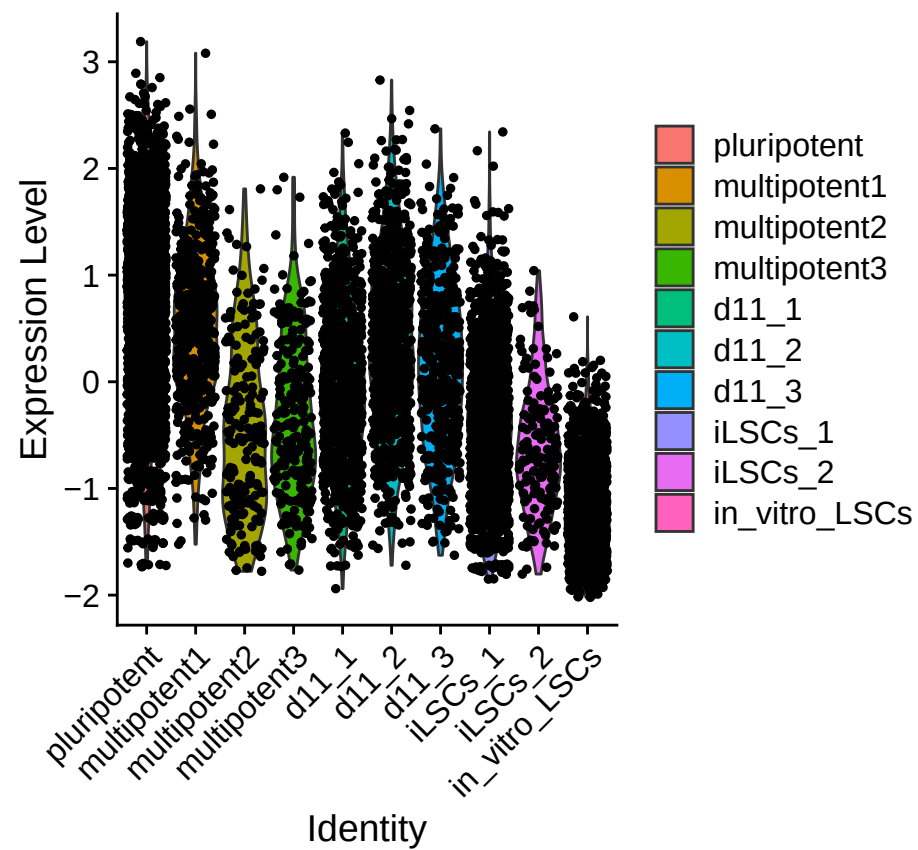
Clusters



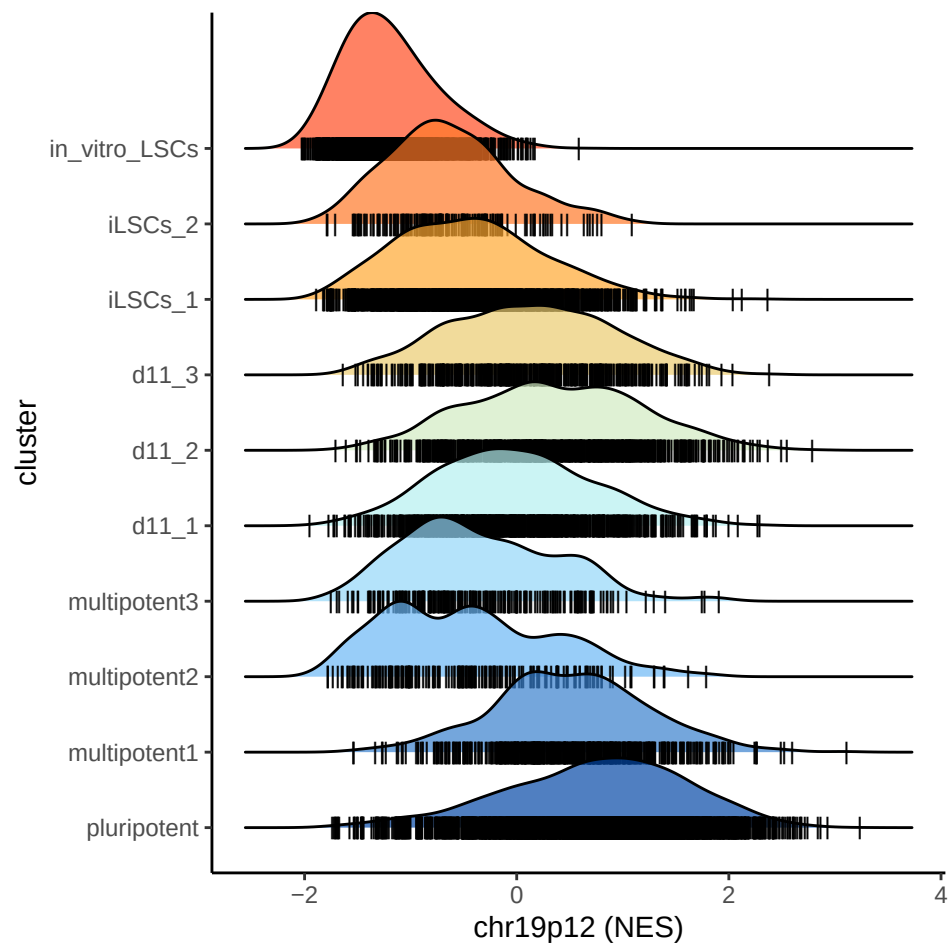
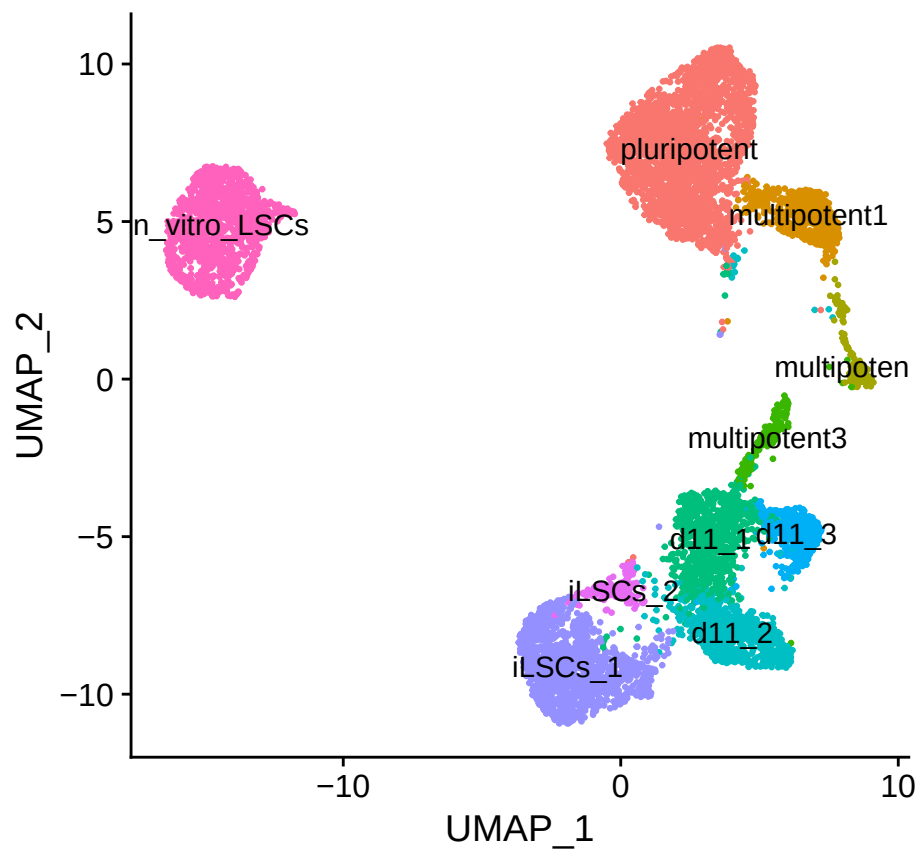
chr19p12 expression



chr19p12

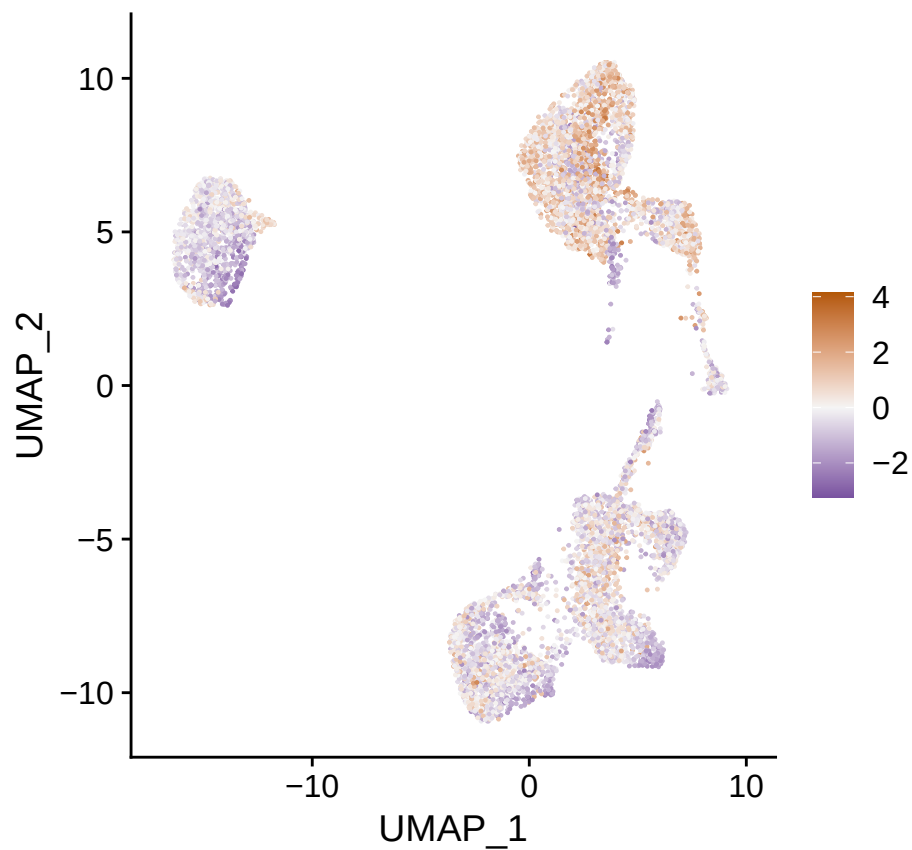


Clusters

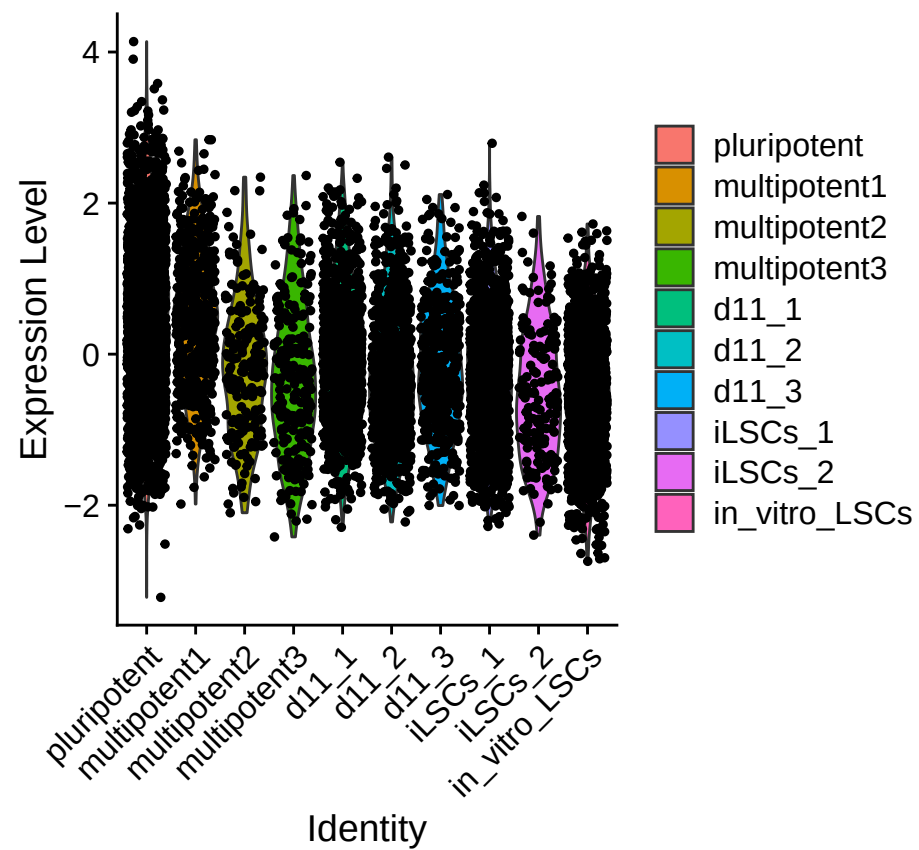




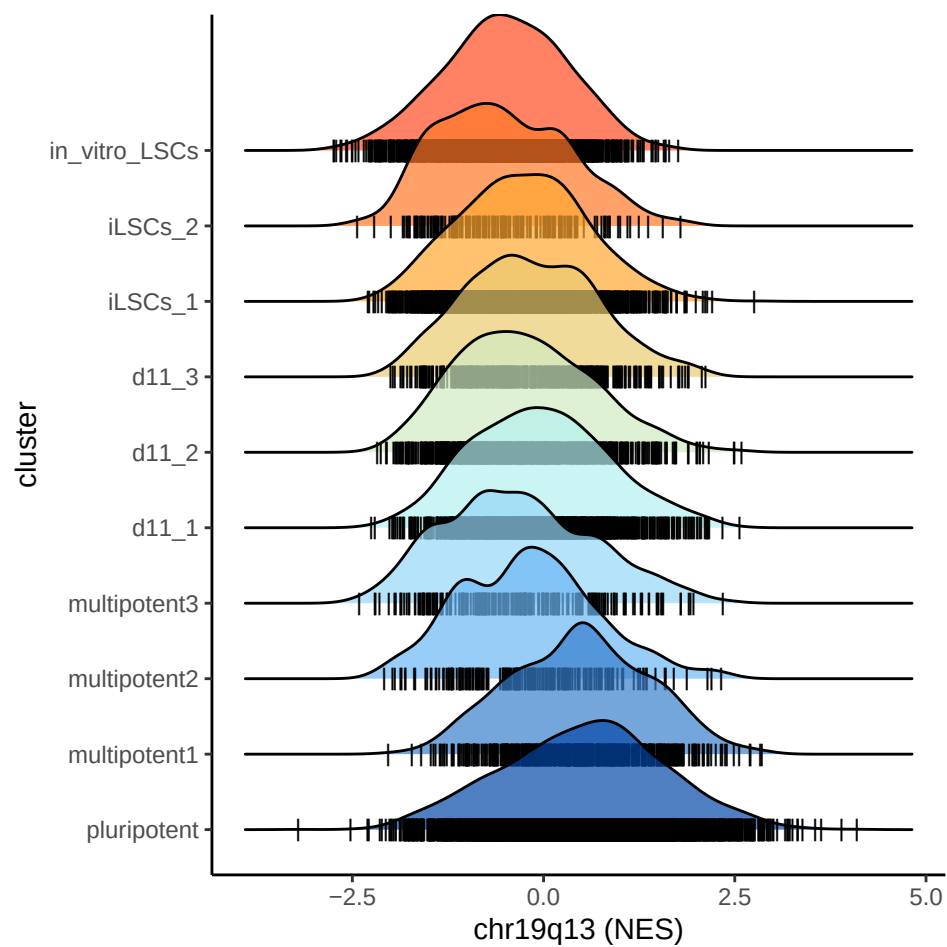
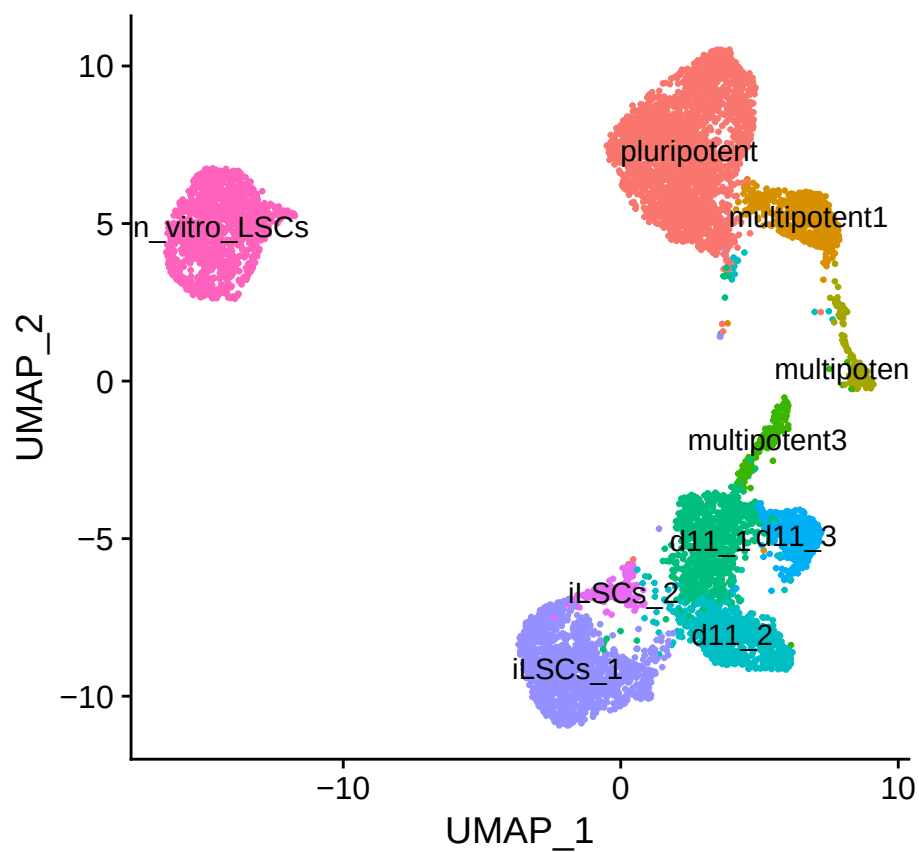
chr19q13 expression



chr19q13

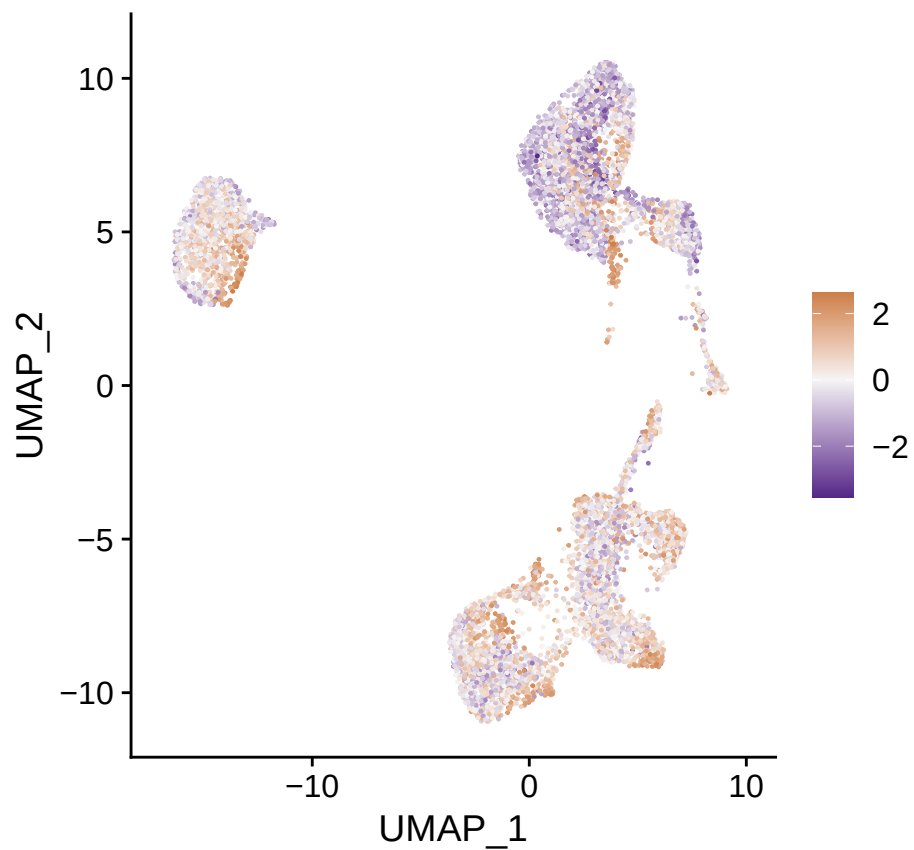


Clusters

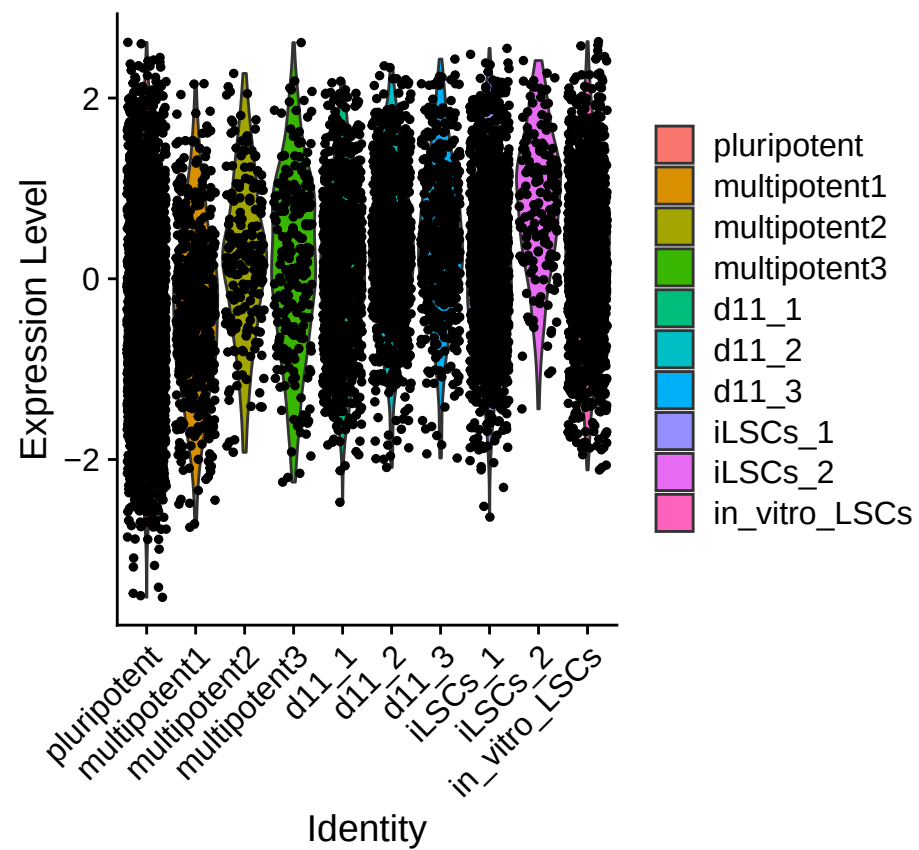




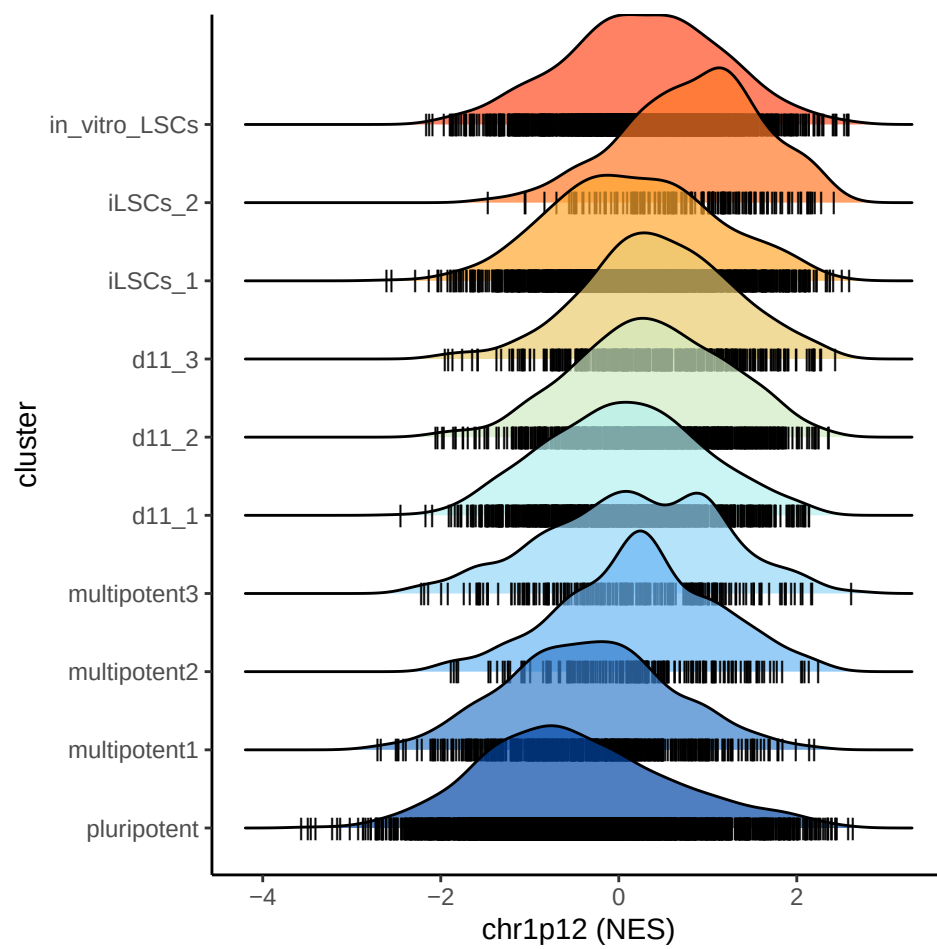
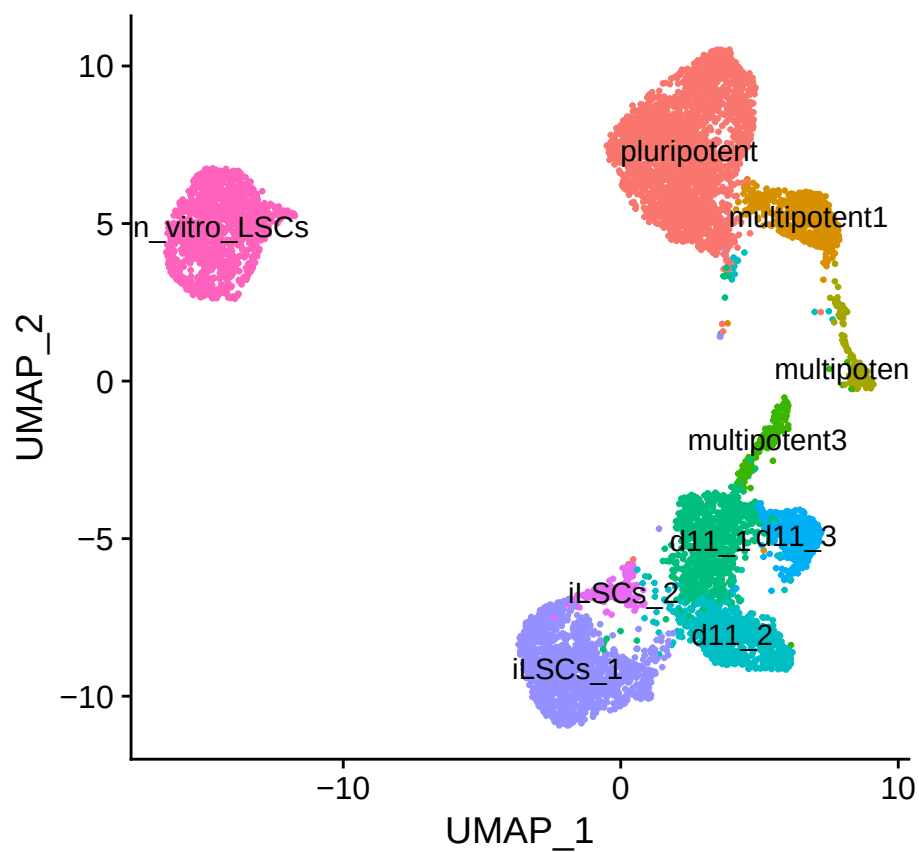
chr1p12 expression



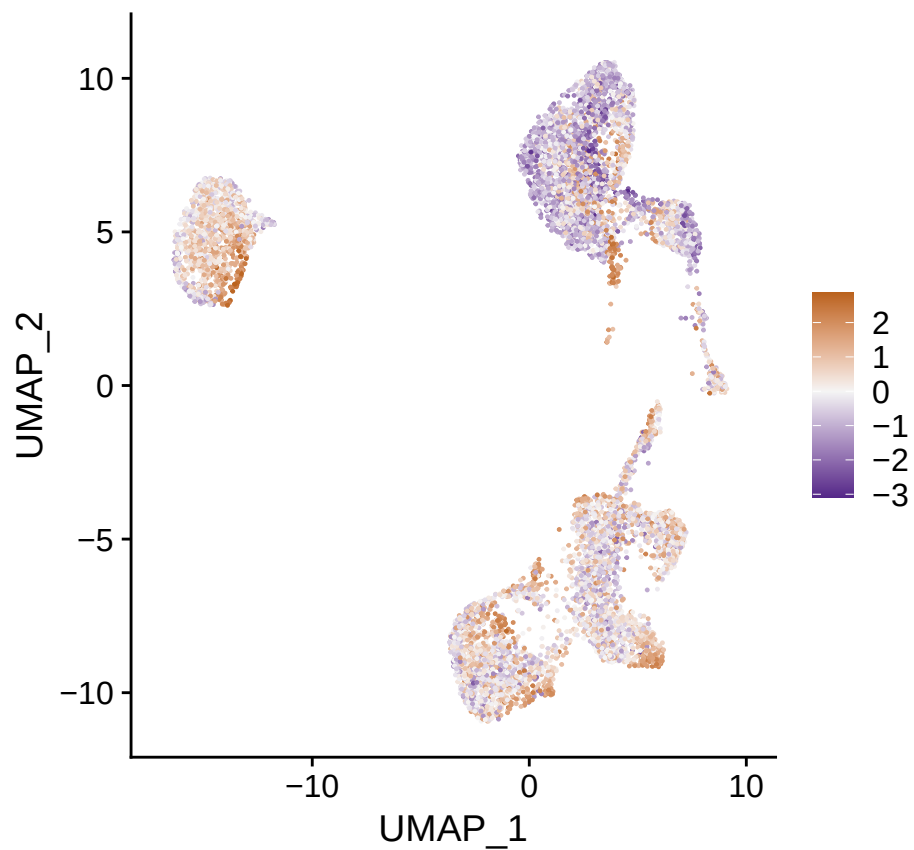
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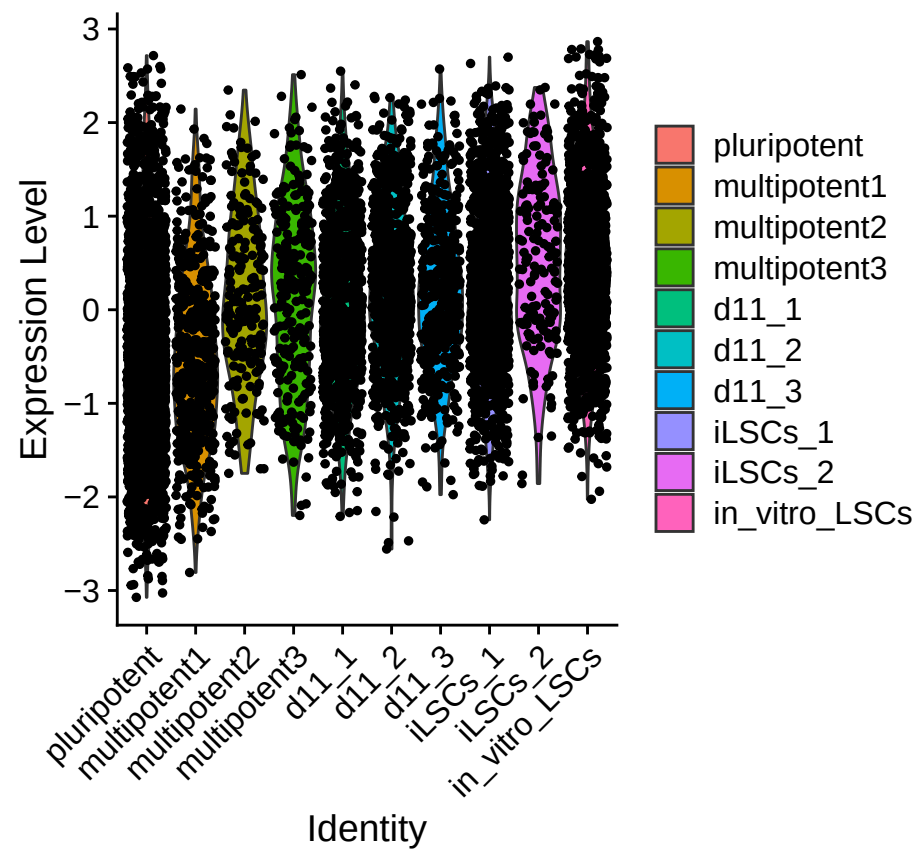
Clusters



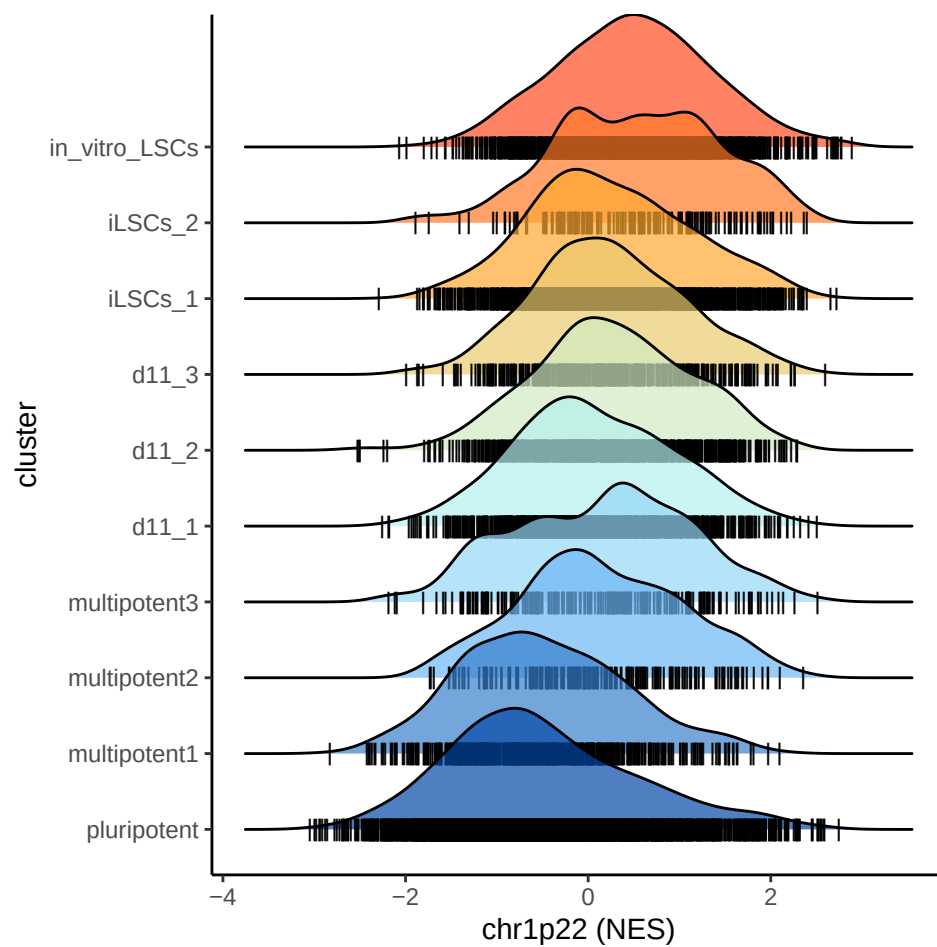
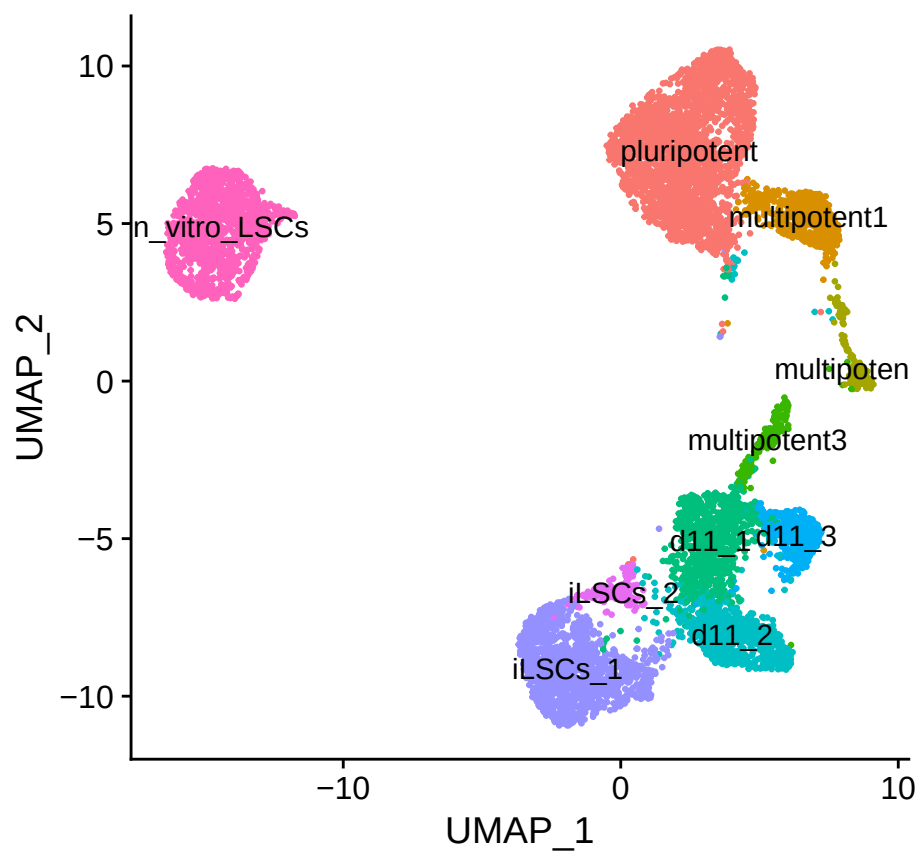
chr1p22 expression



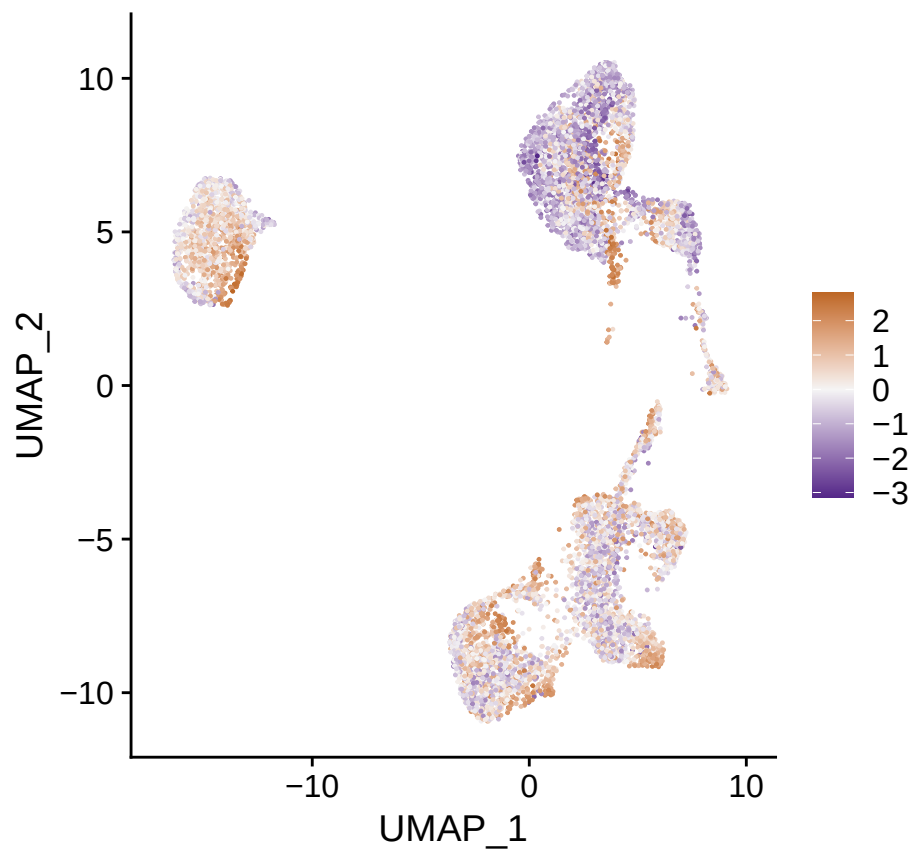
chr1p22



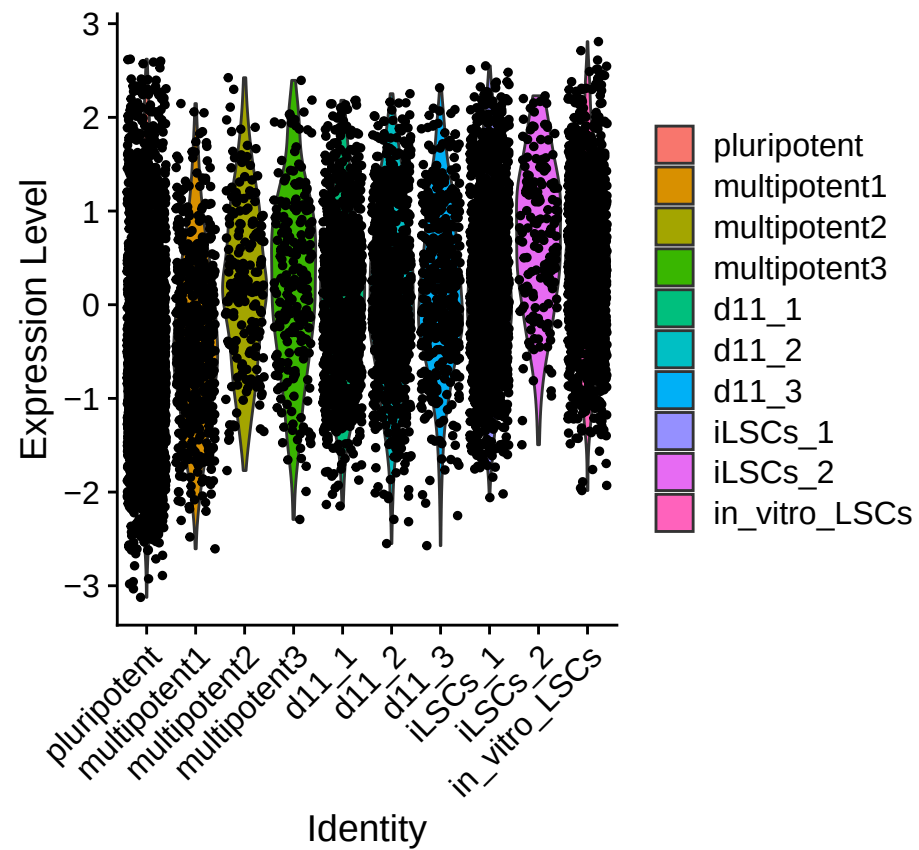
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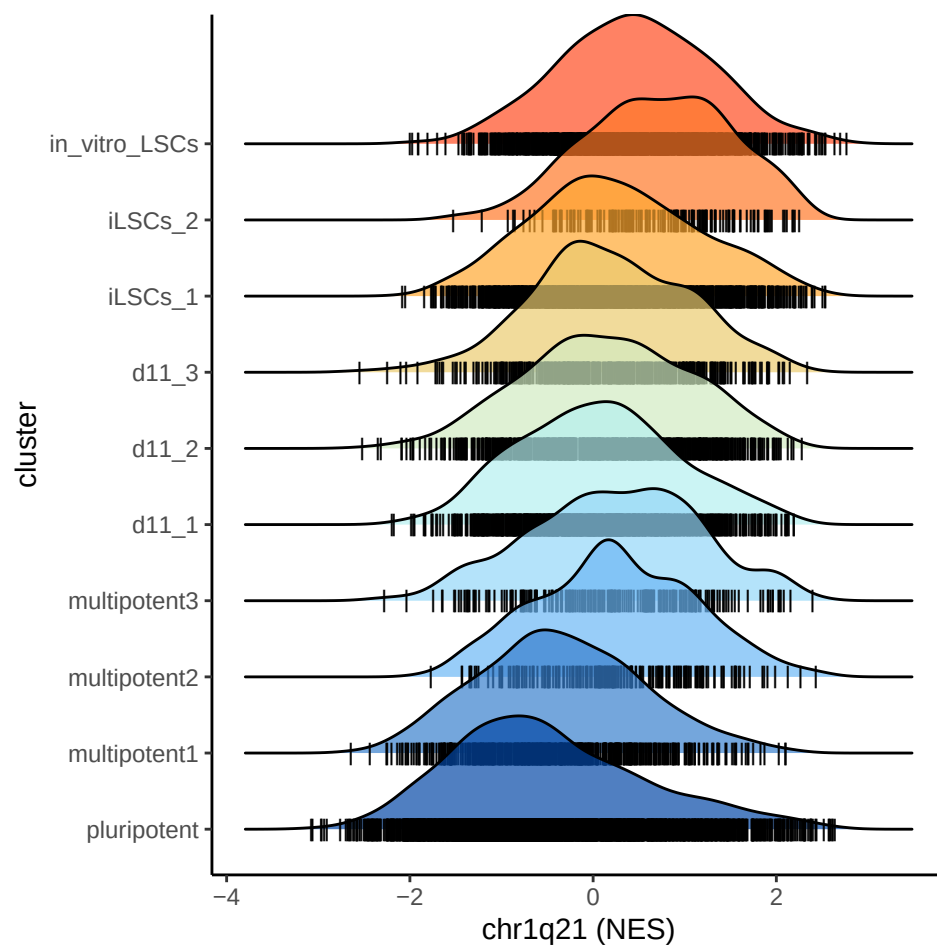
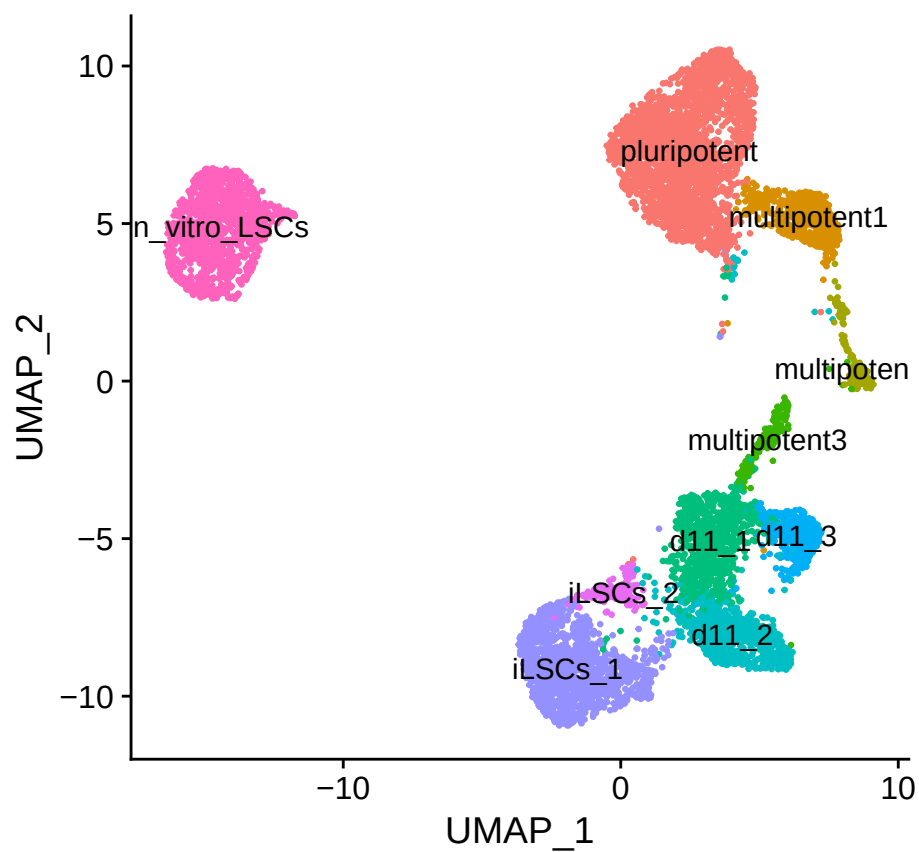
chr1q21 expression



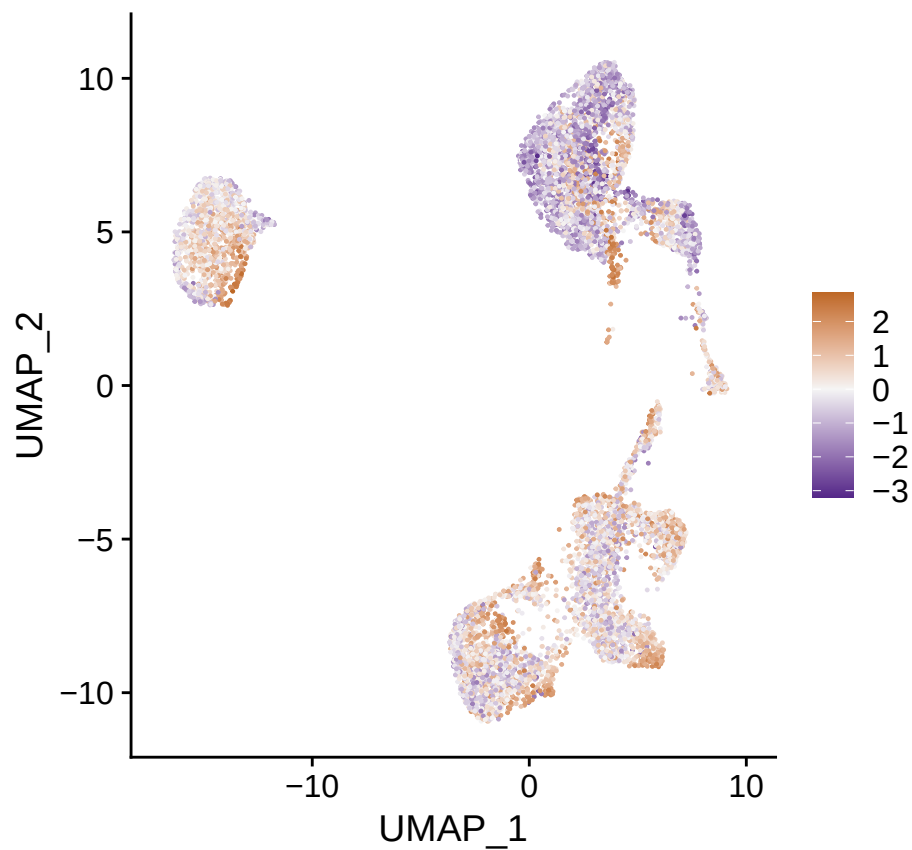
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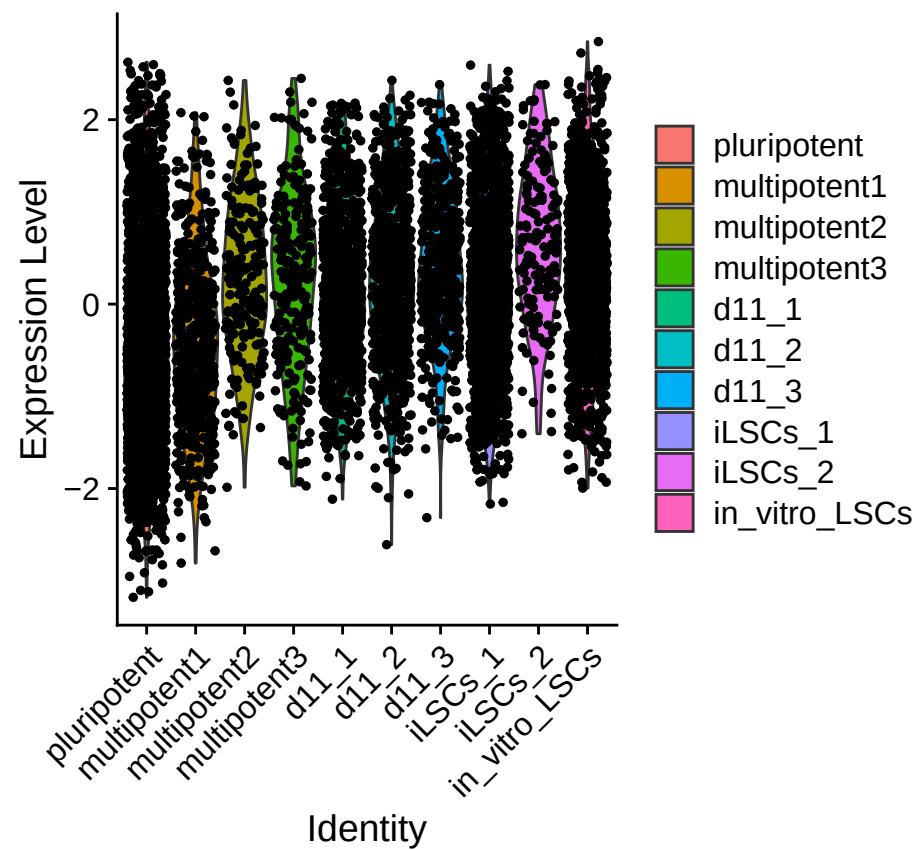
Clusters



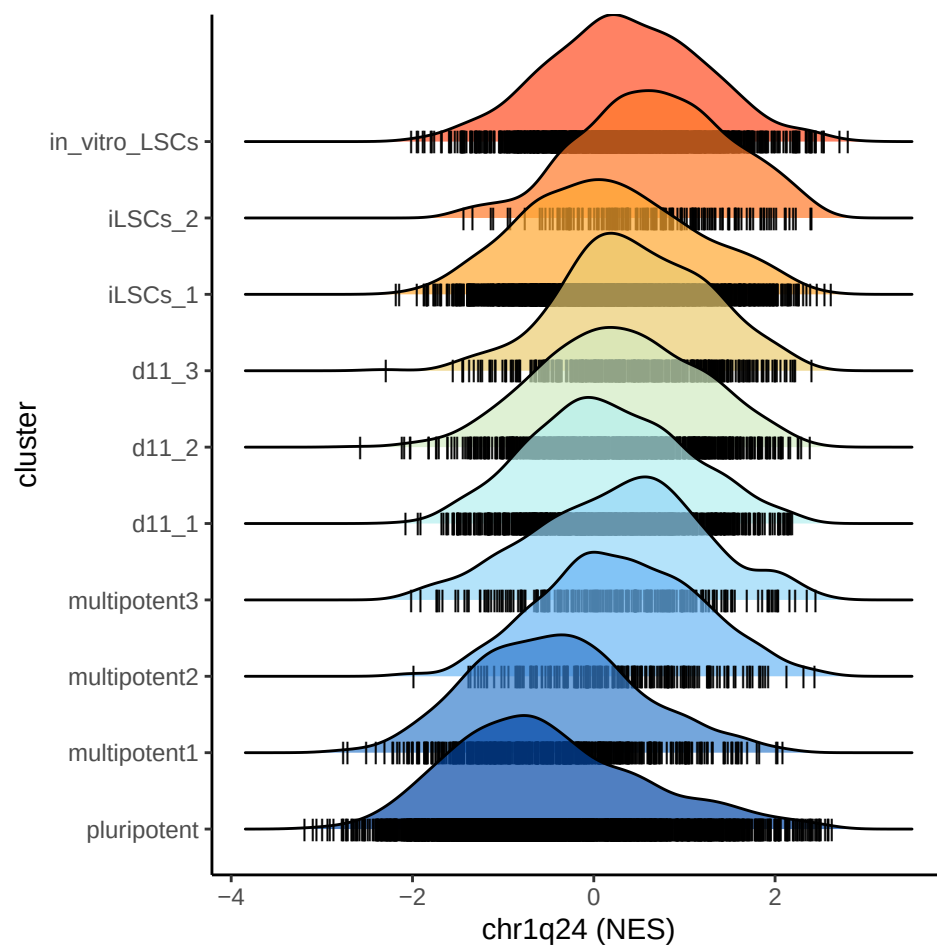
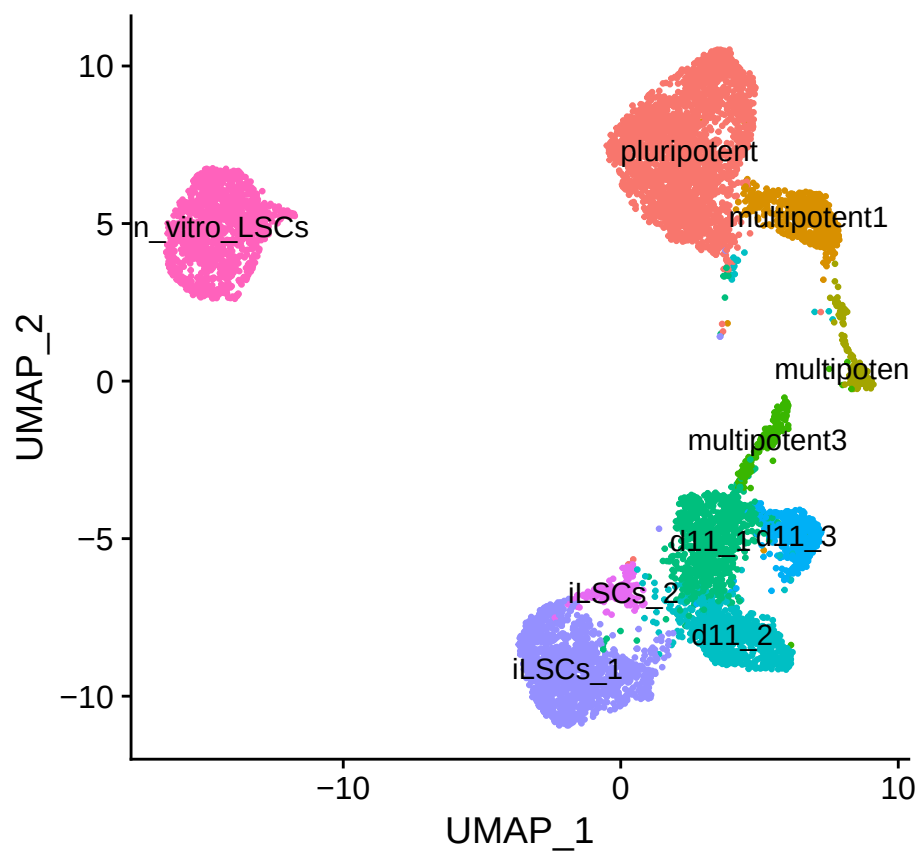
chr1q24 expression



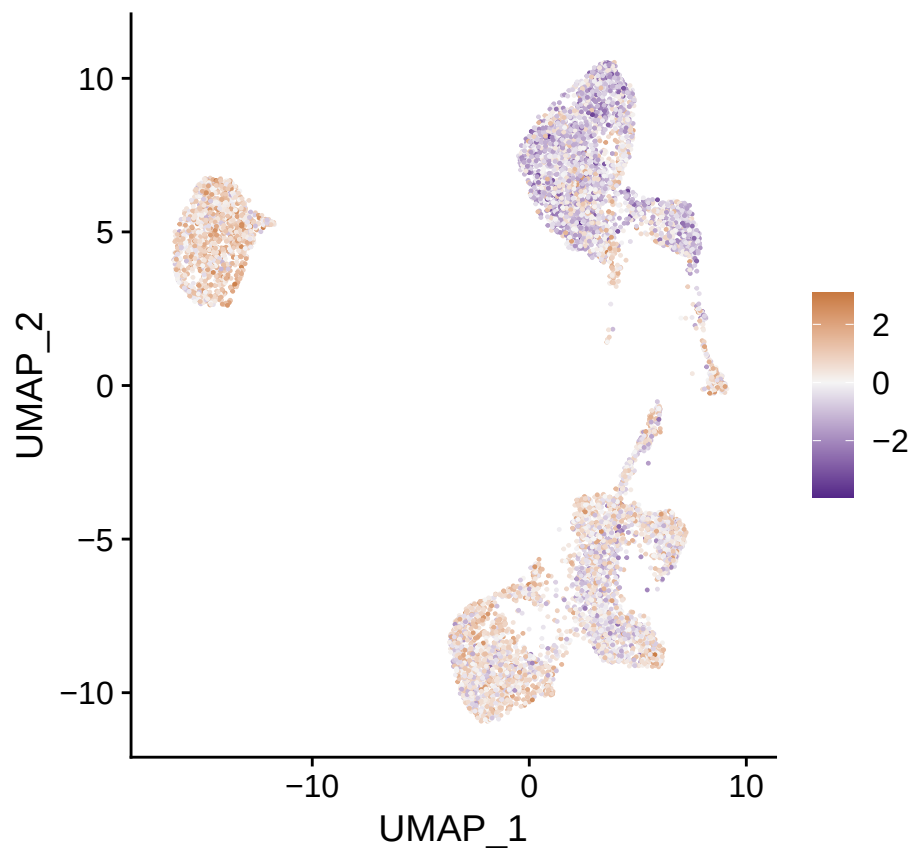
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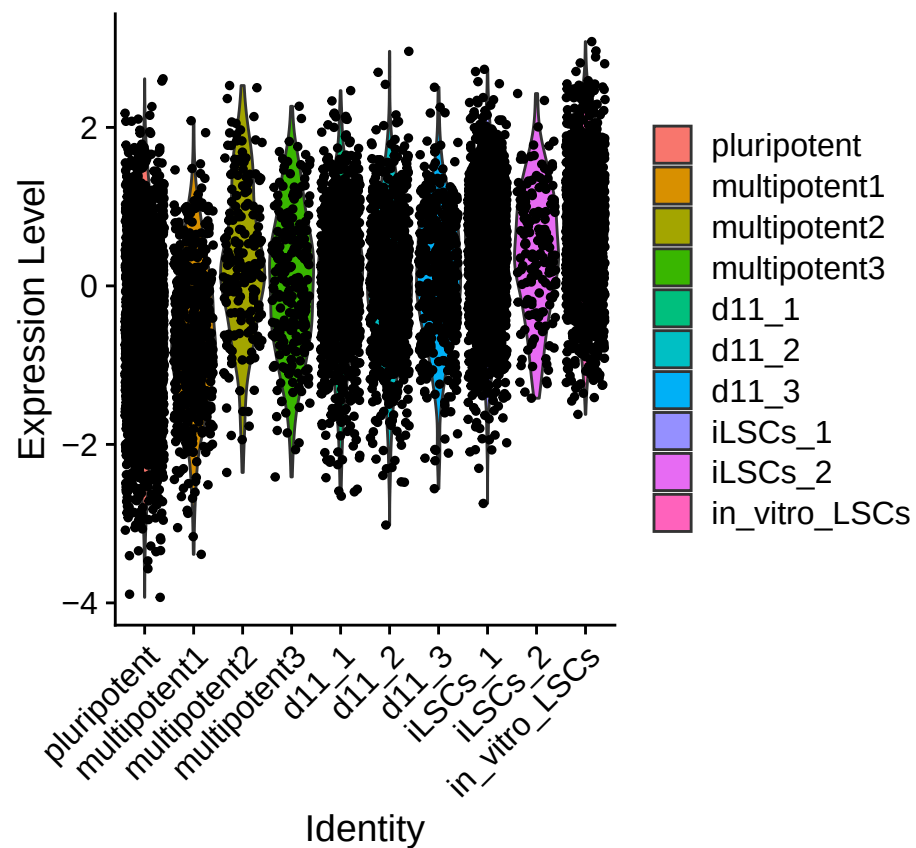
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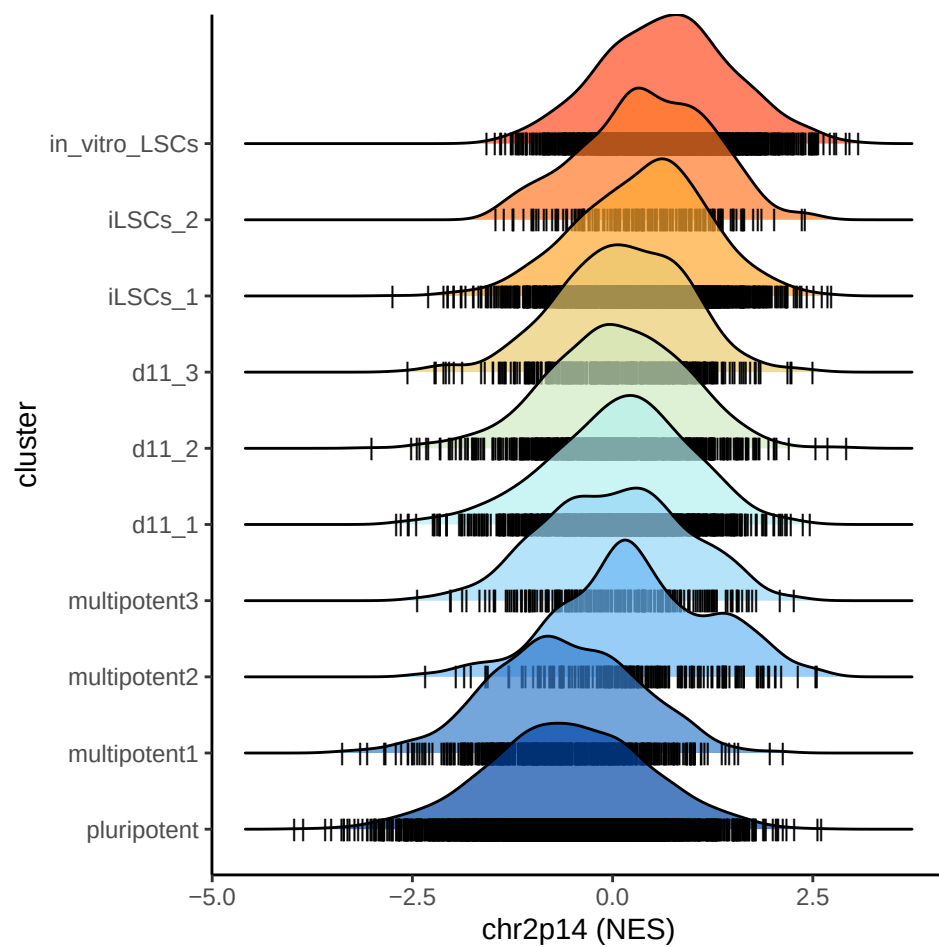
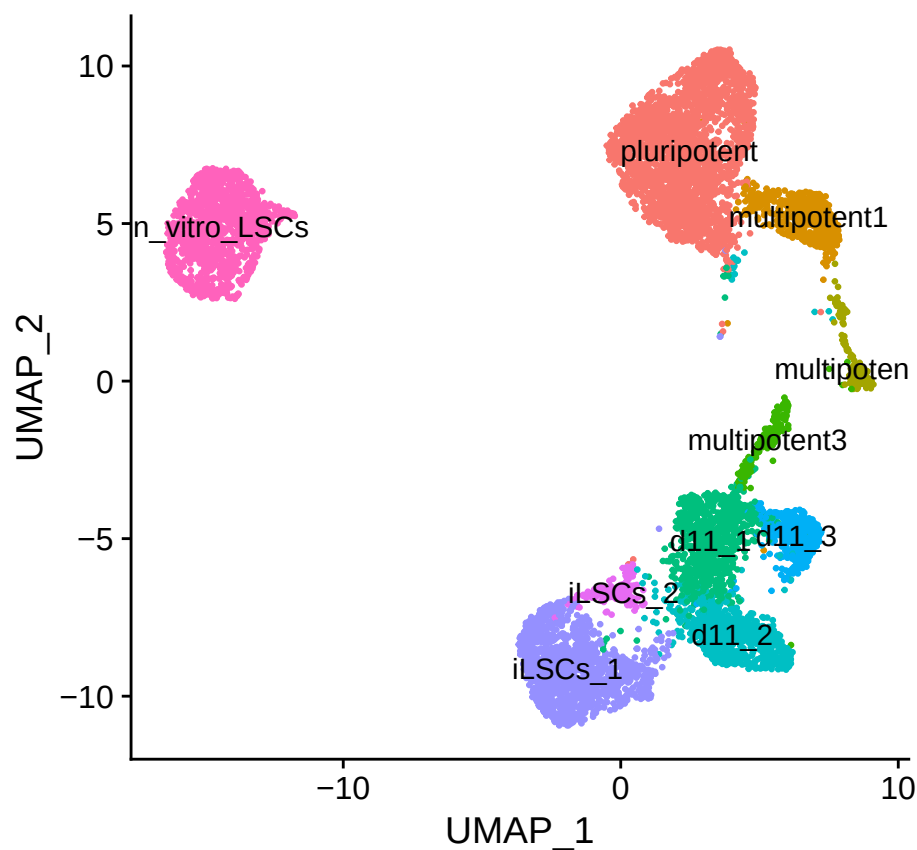
chr2p14 expression



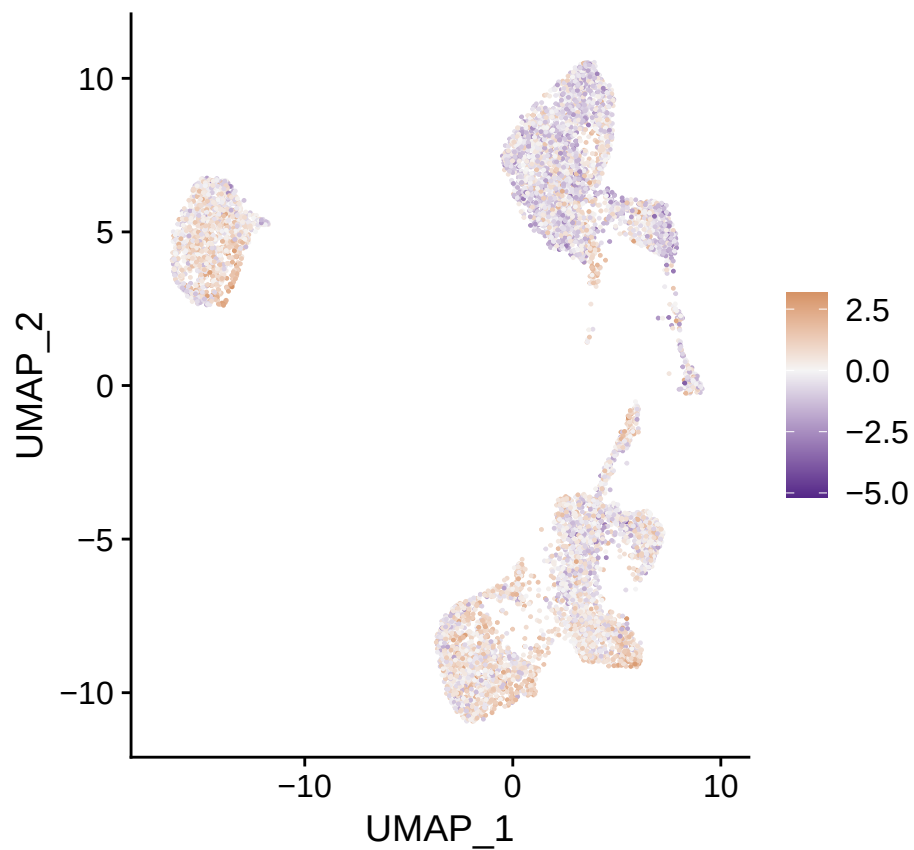
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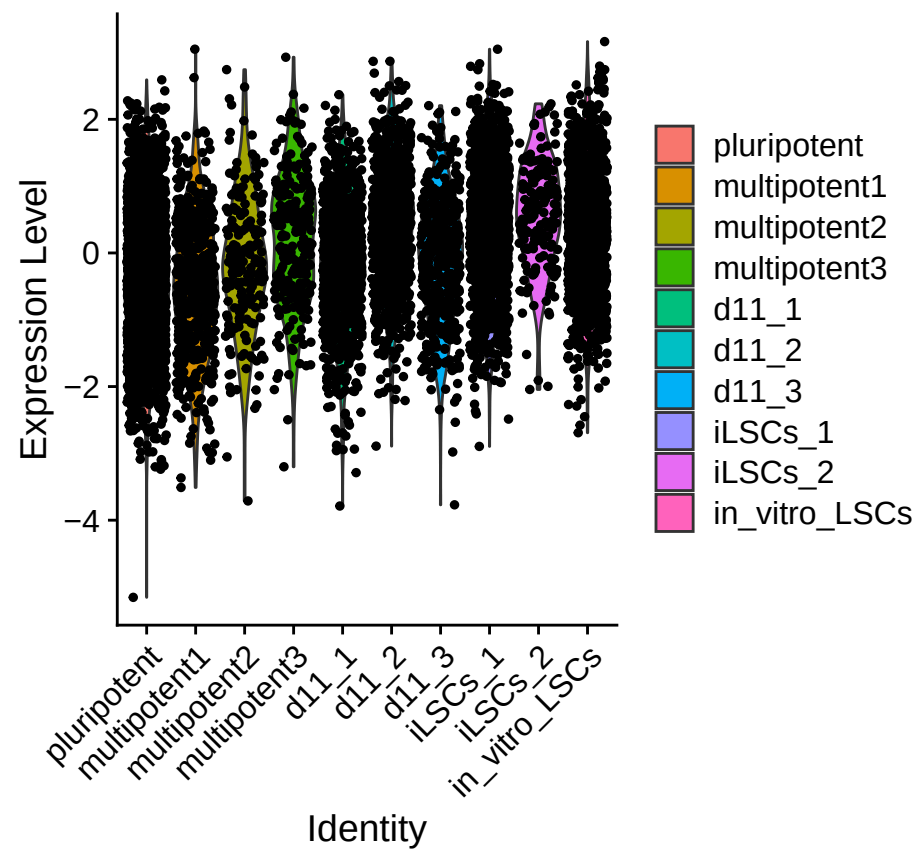
Clusters



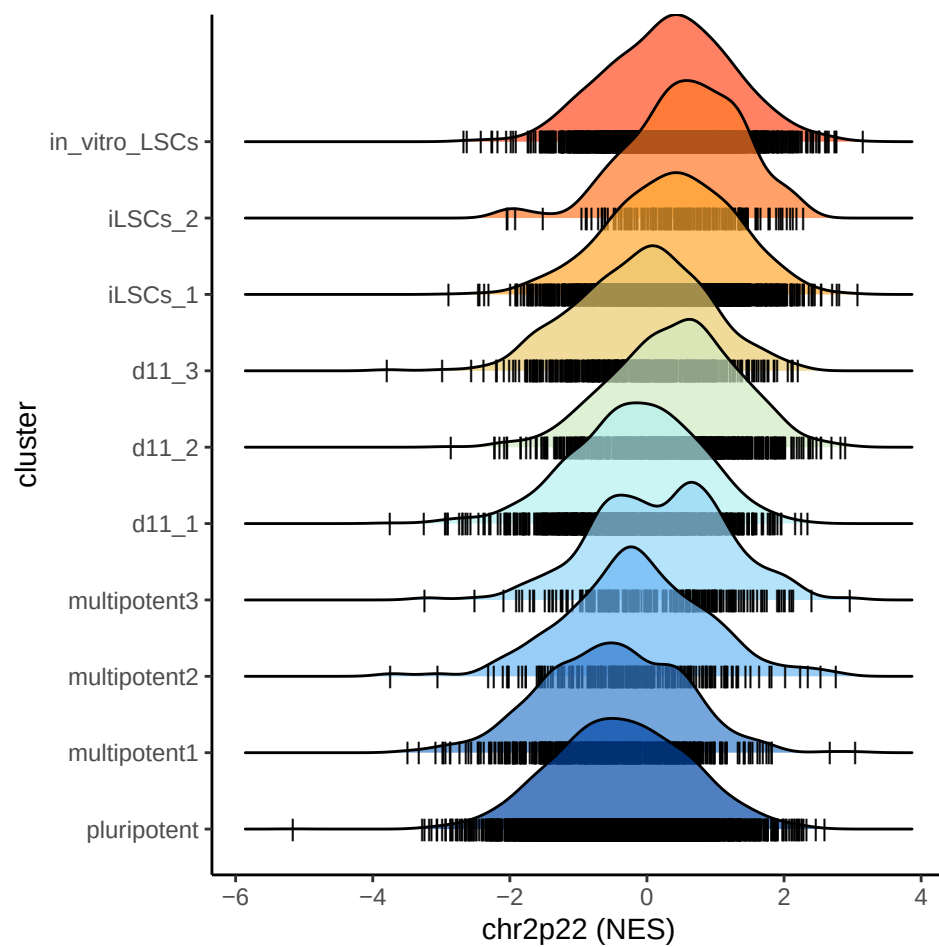
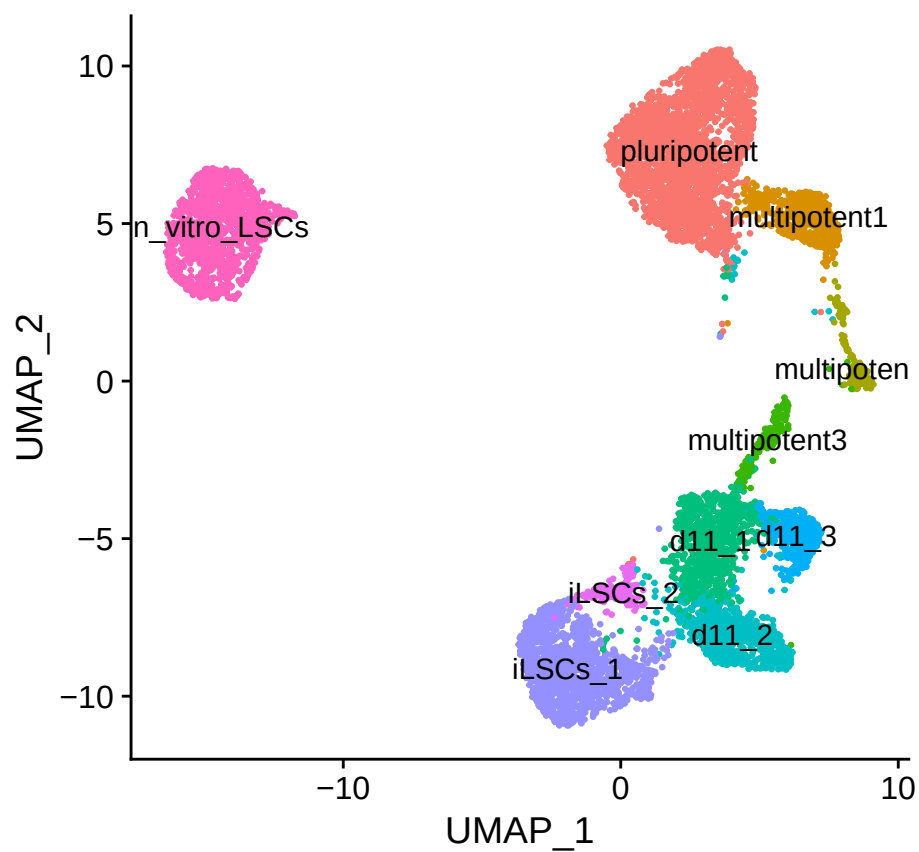
chr2p22 expression



chr2p22

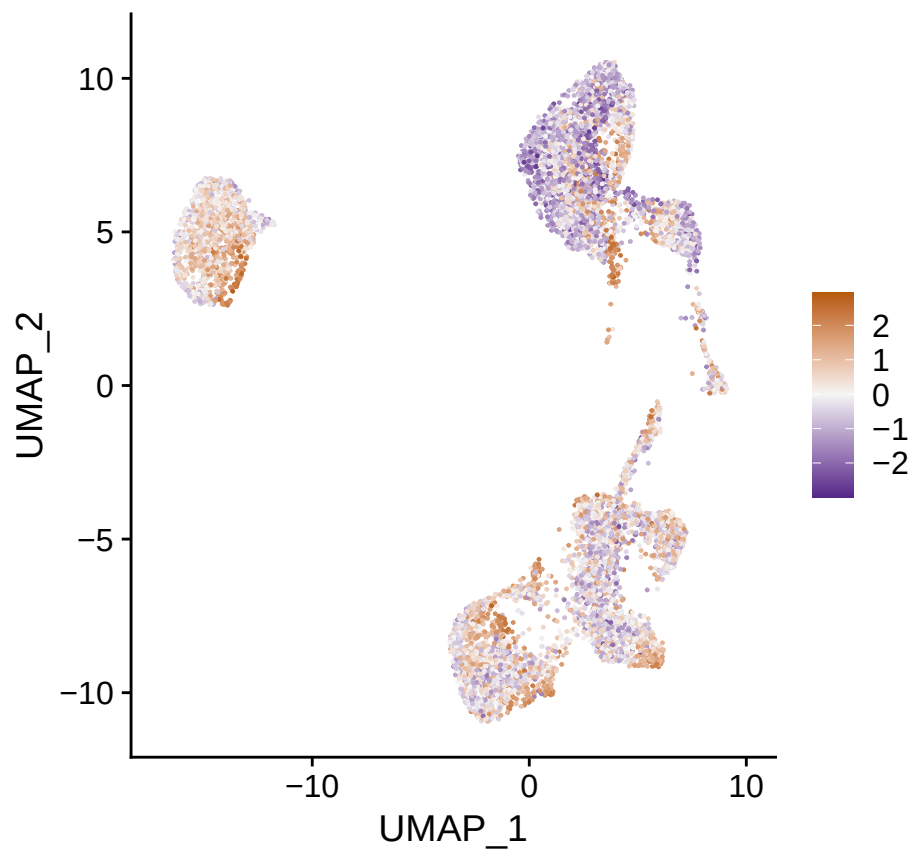


Clusters

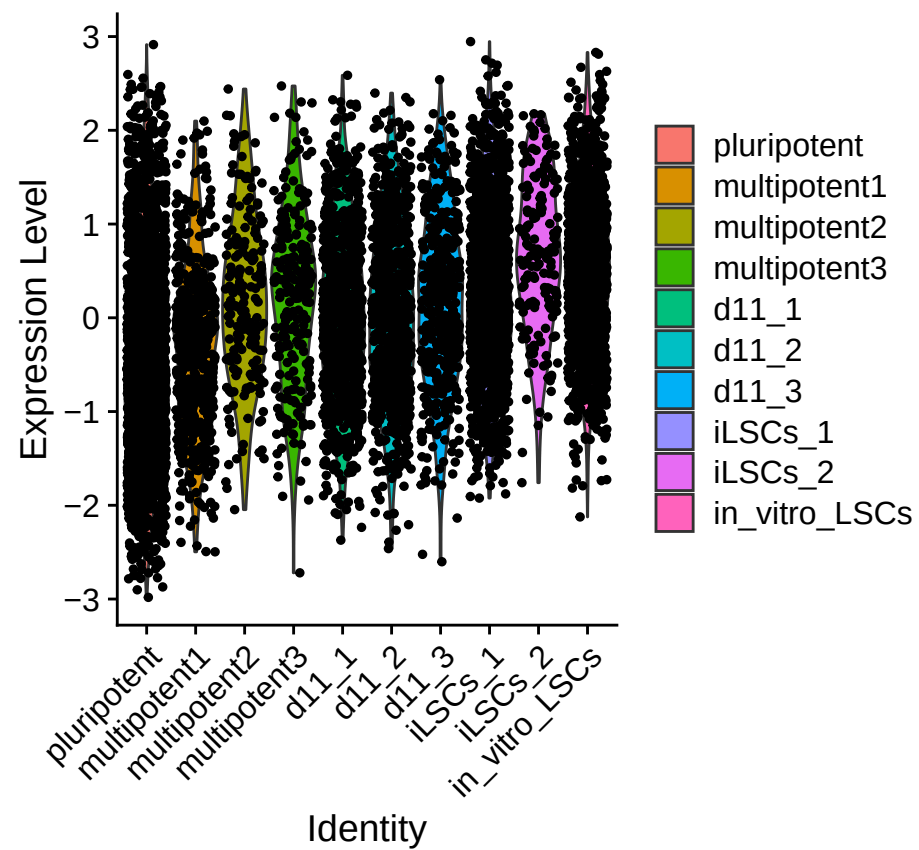




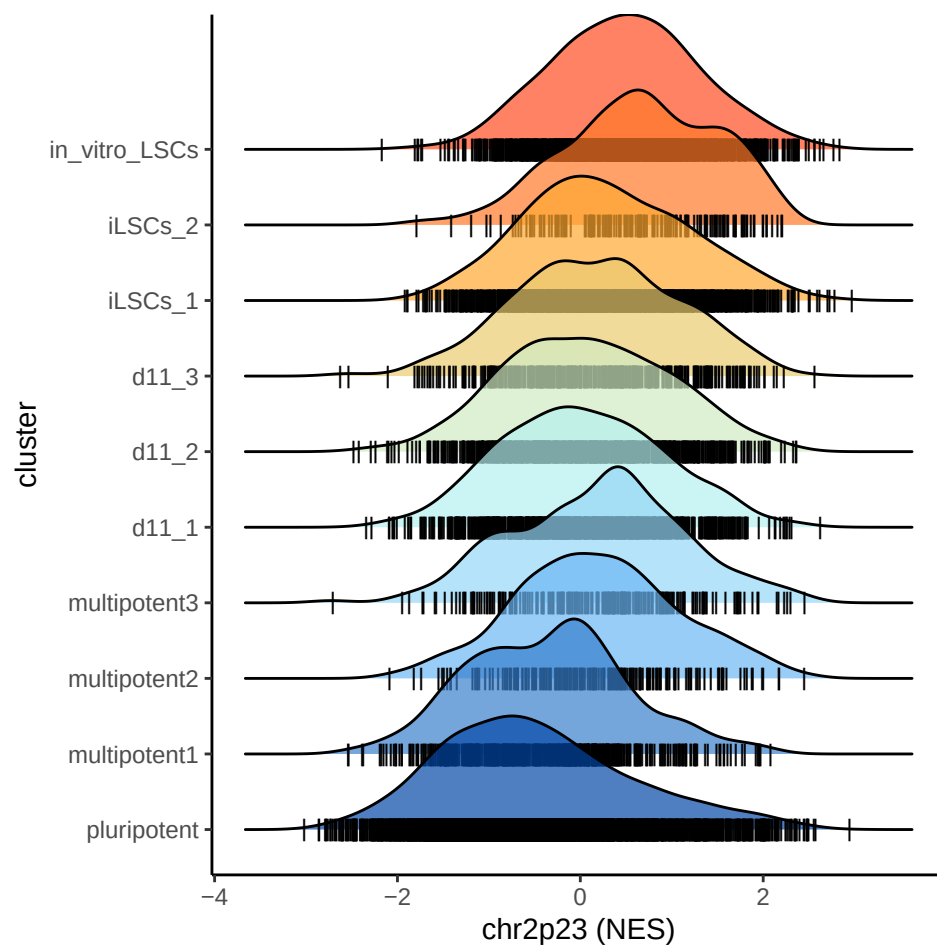
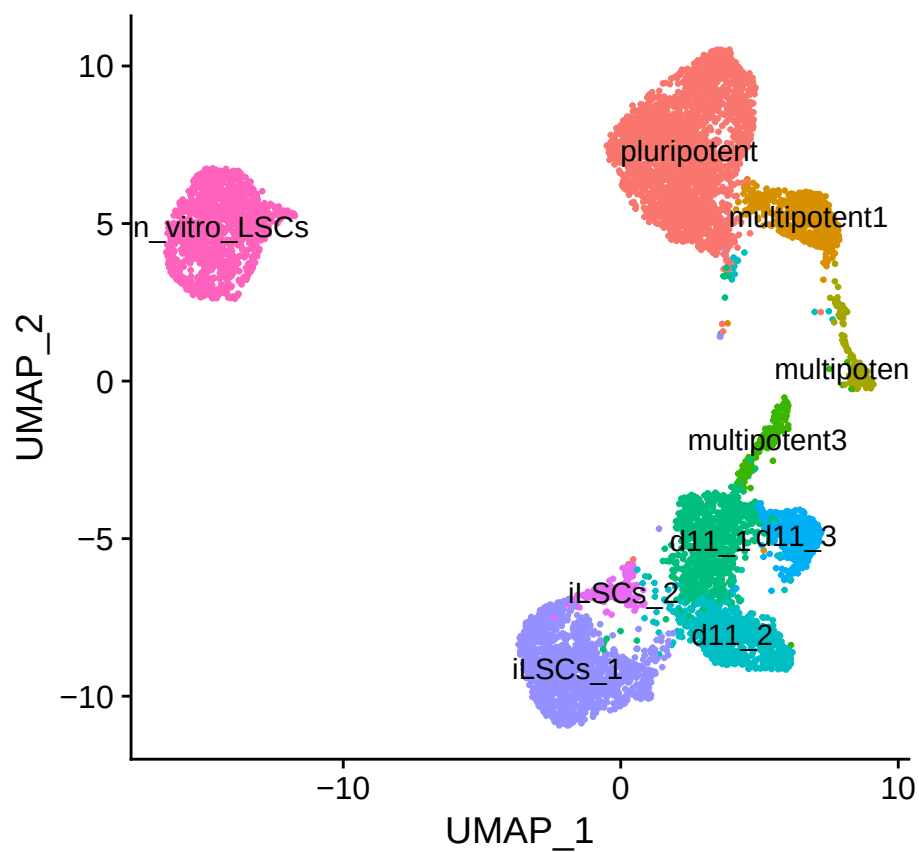
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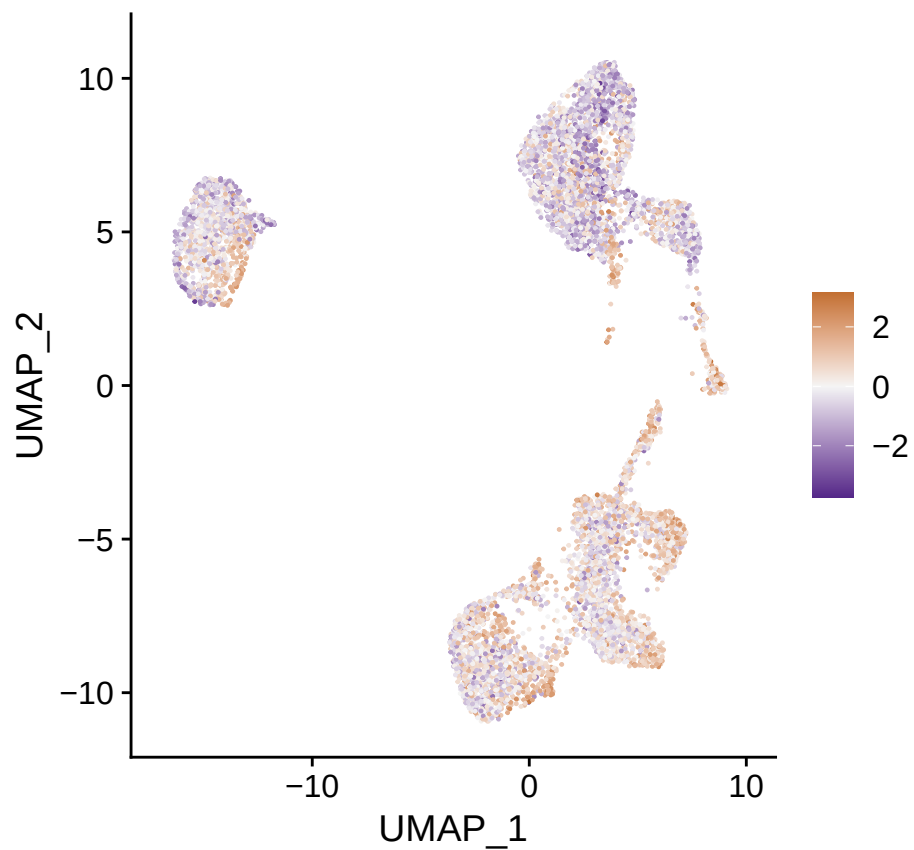
chr2p23



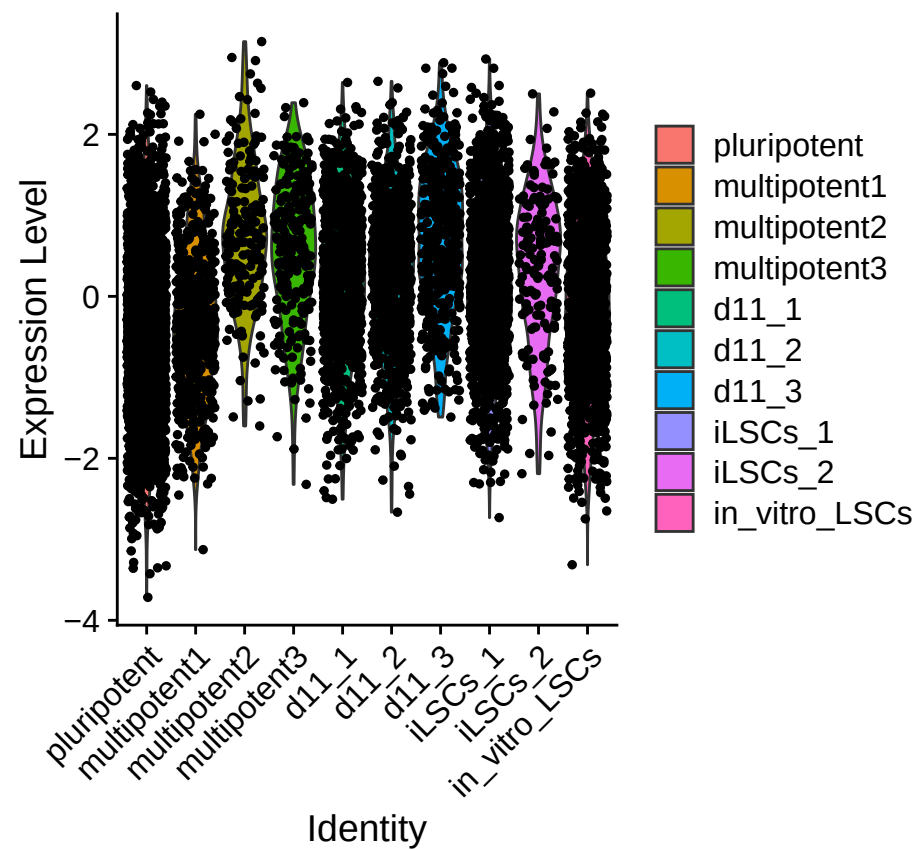
Clusters



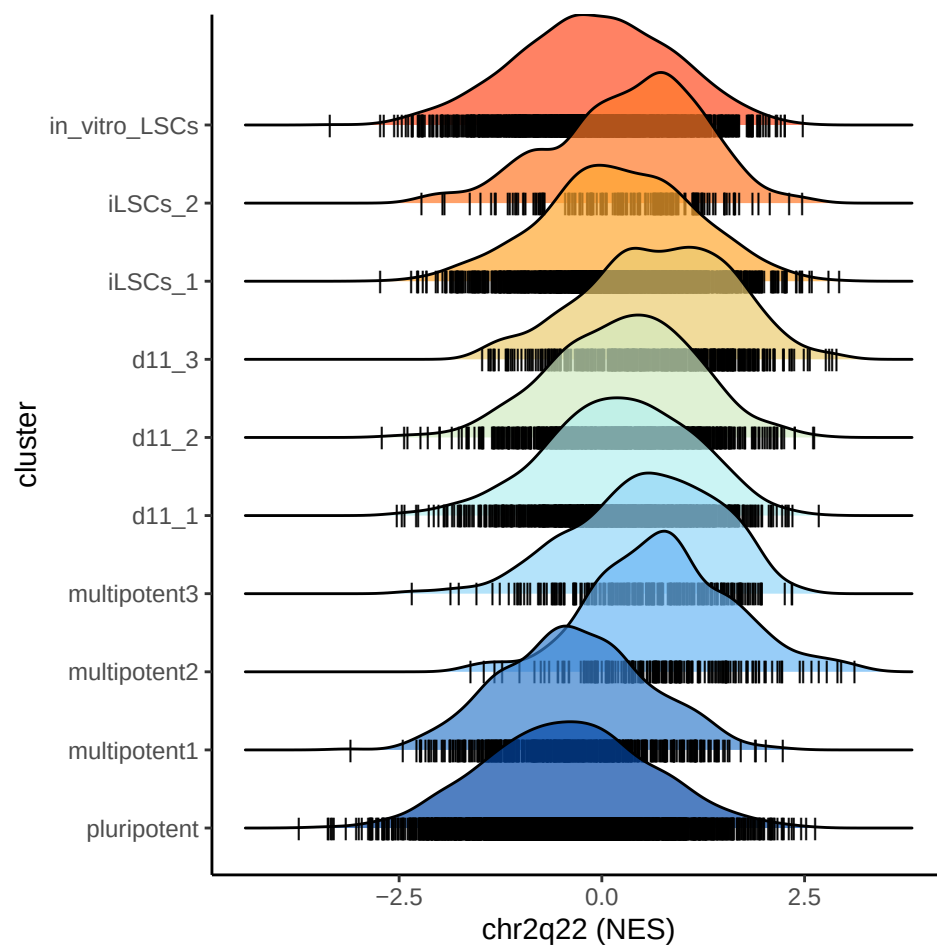
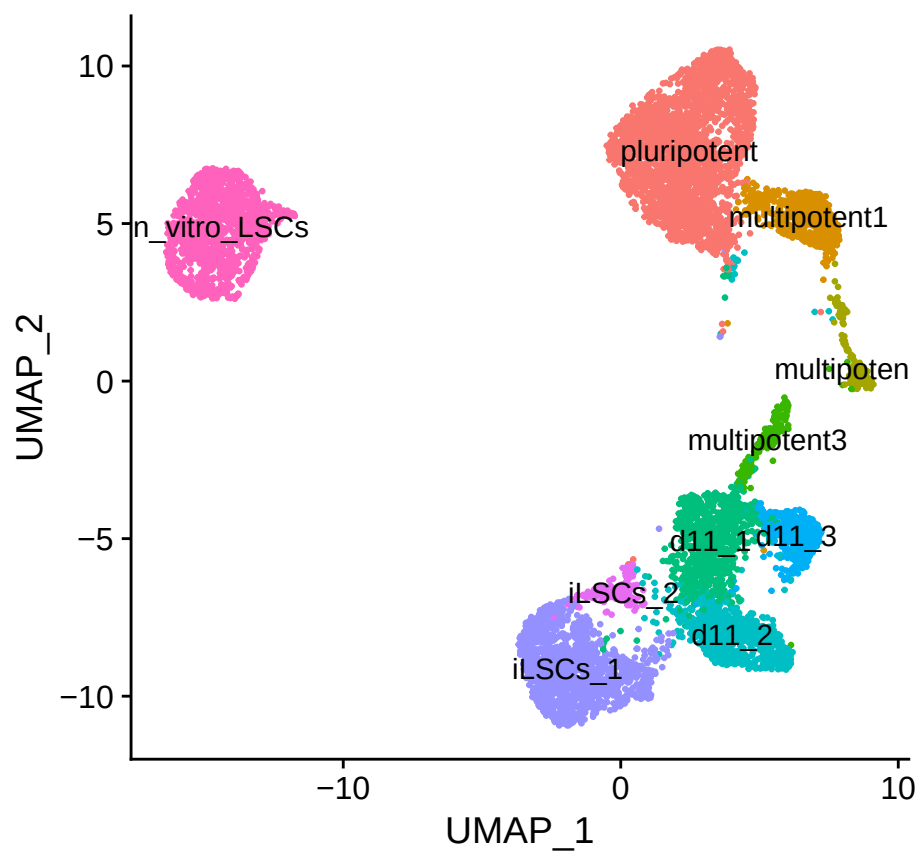
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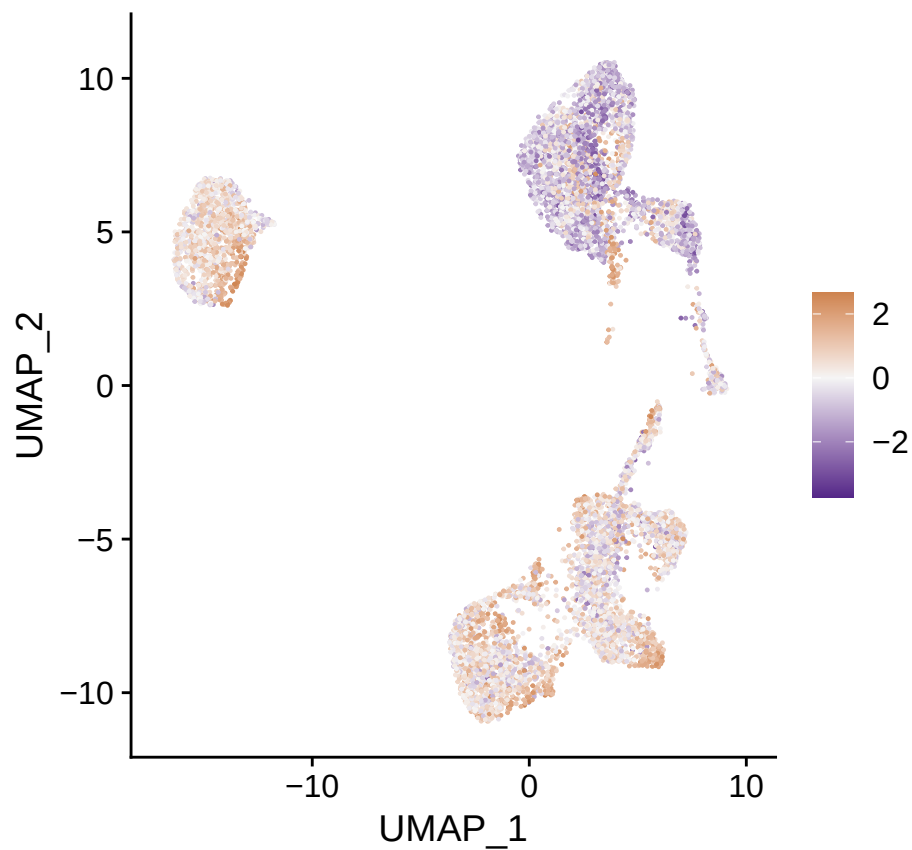
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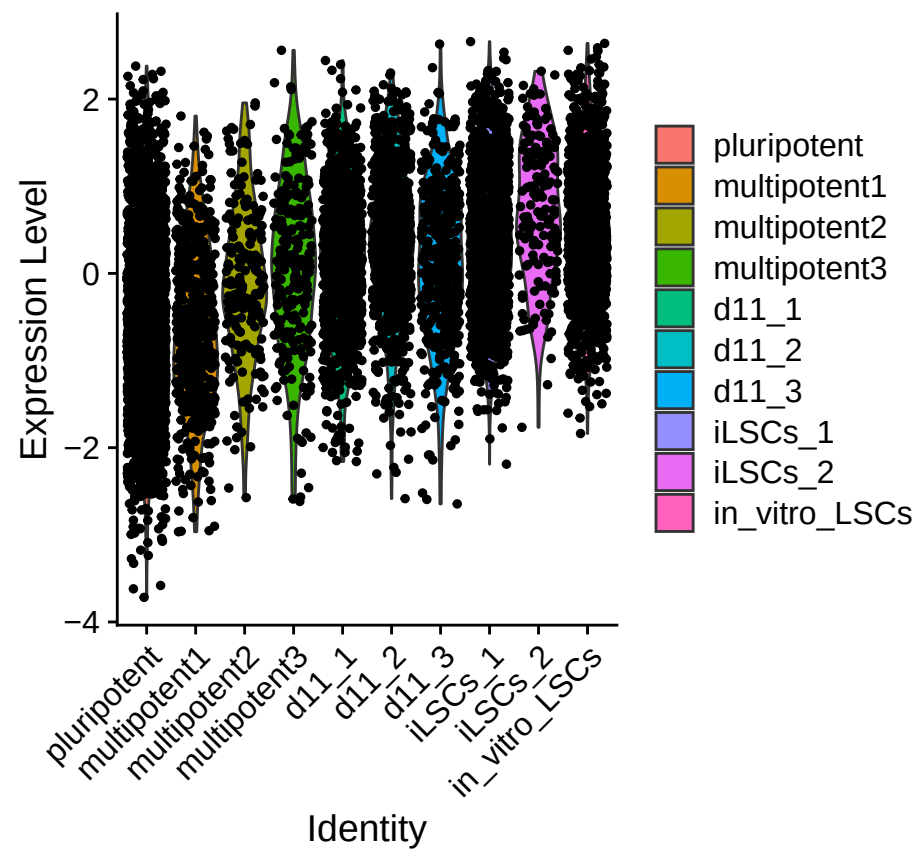
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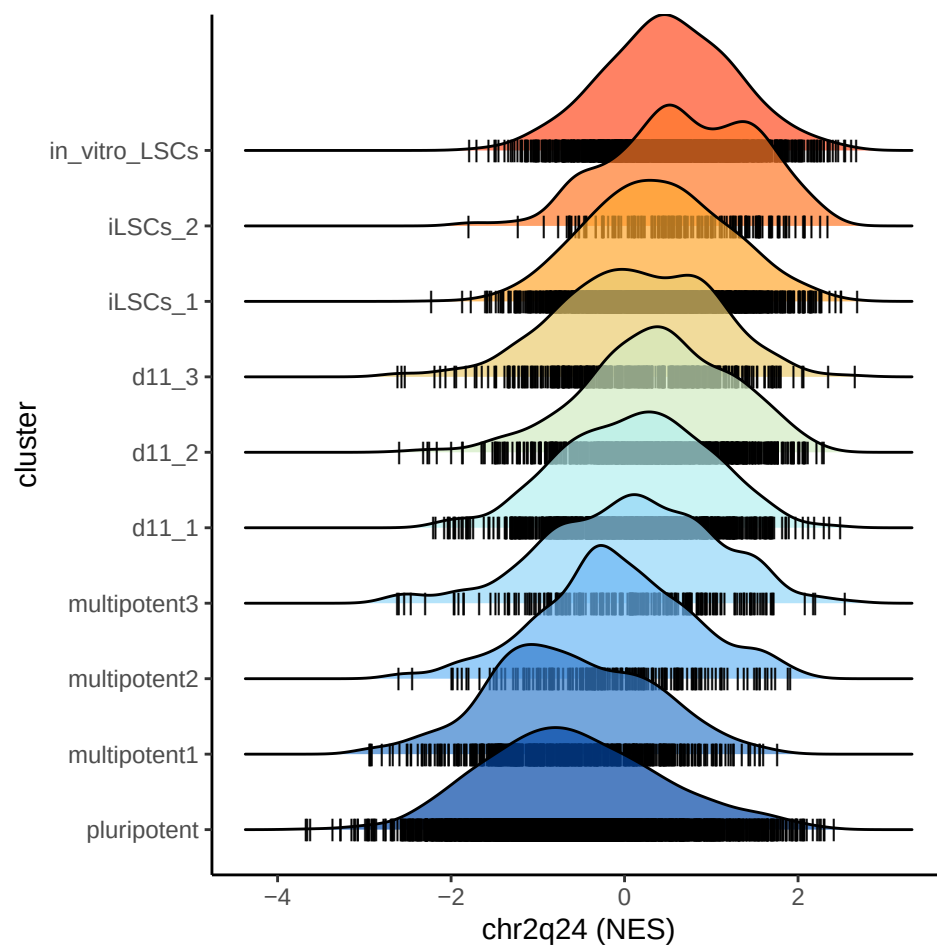
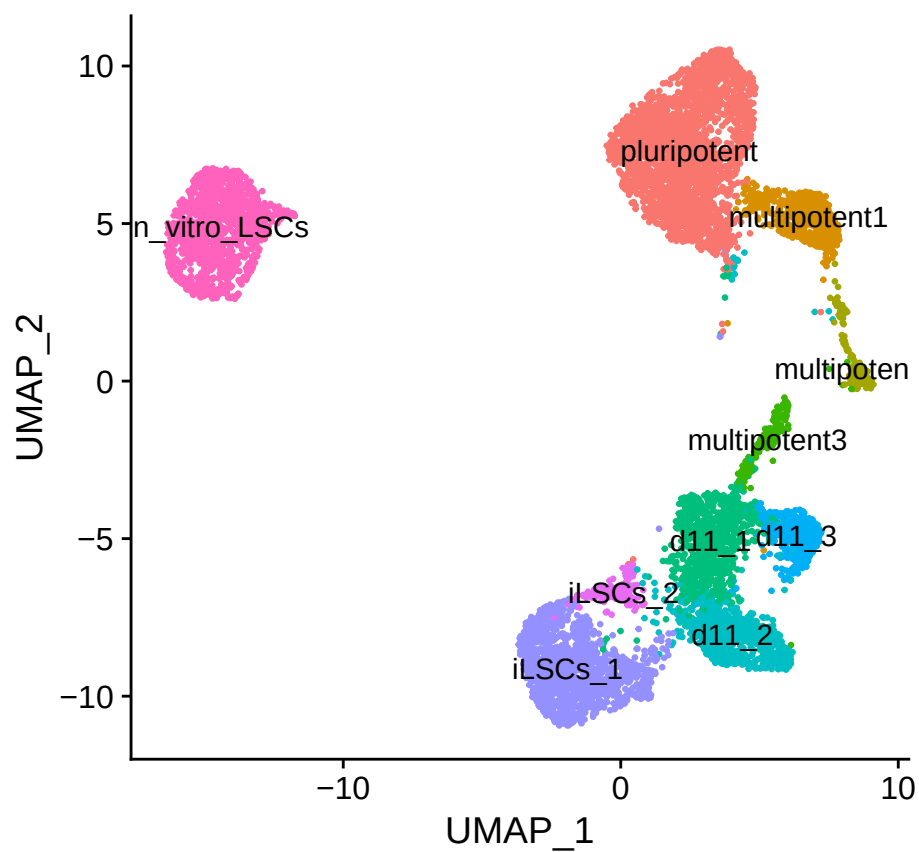
chr2q24 expression



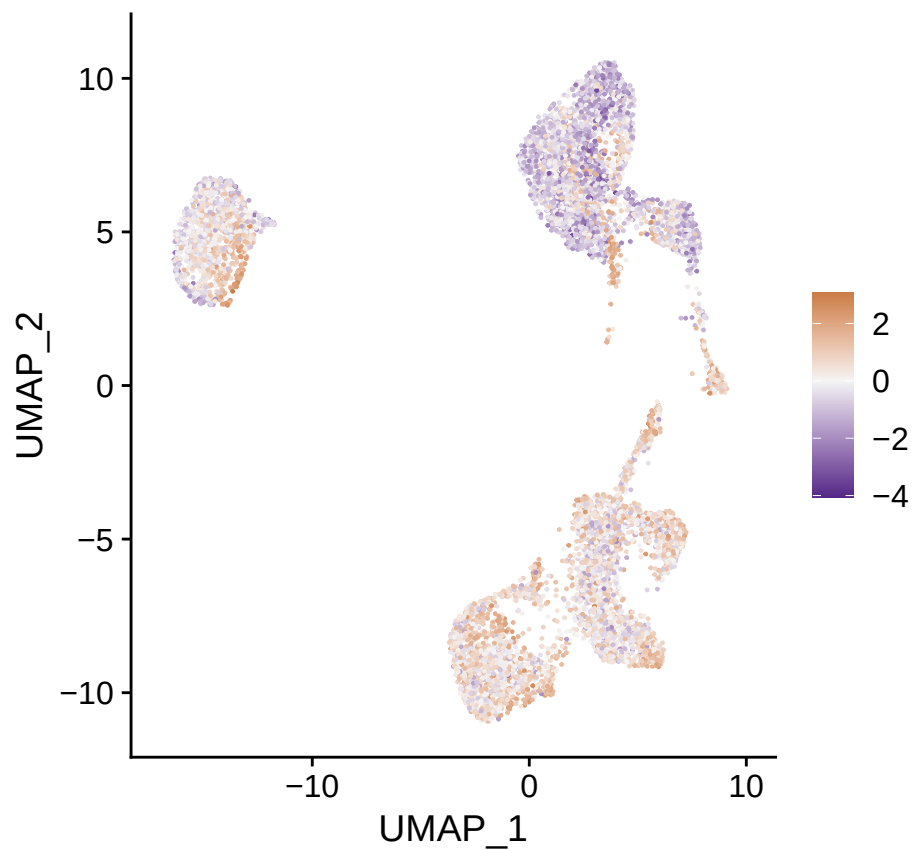
chr2q24



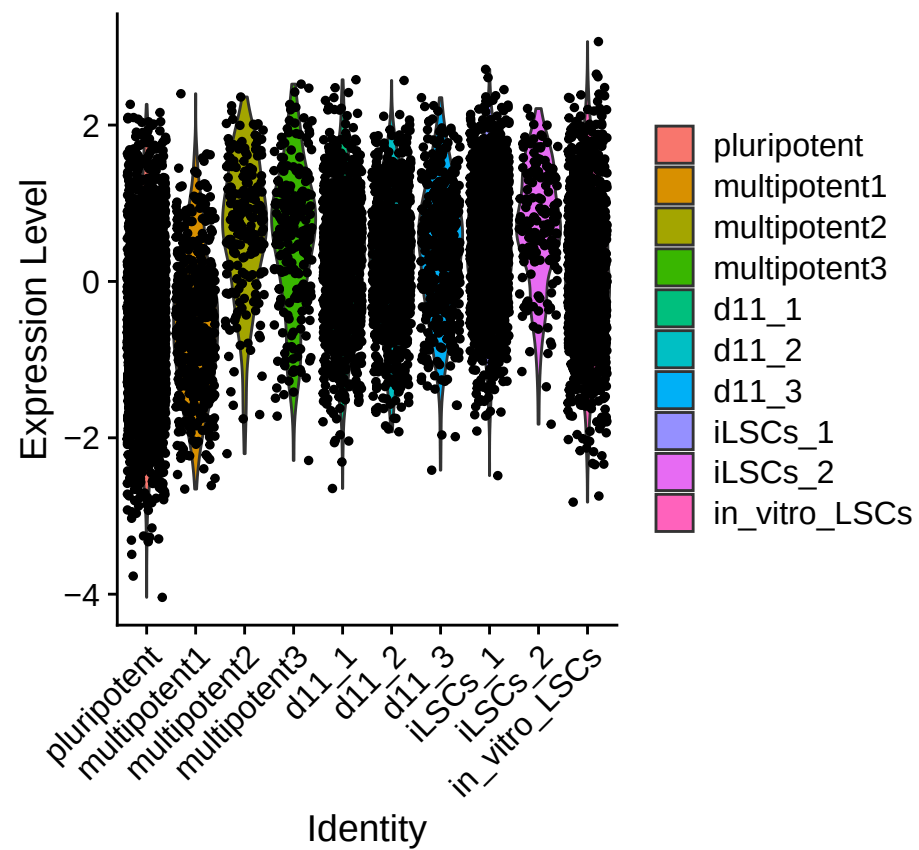
Clusters



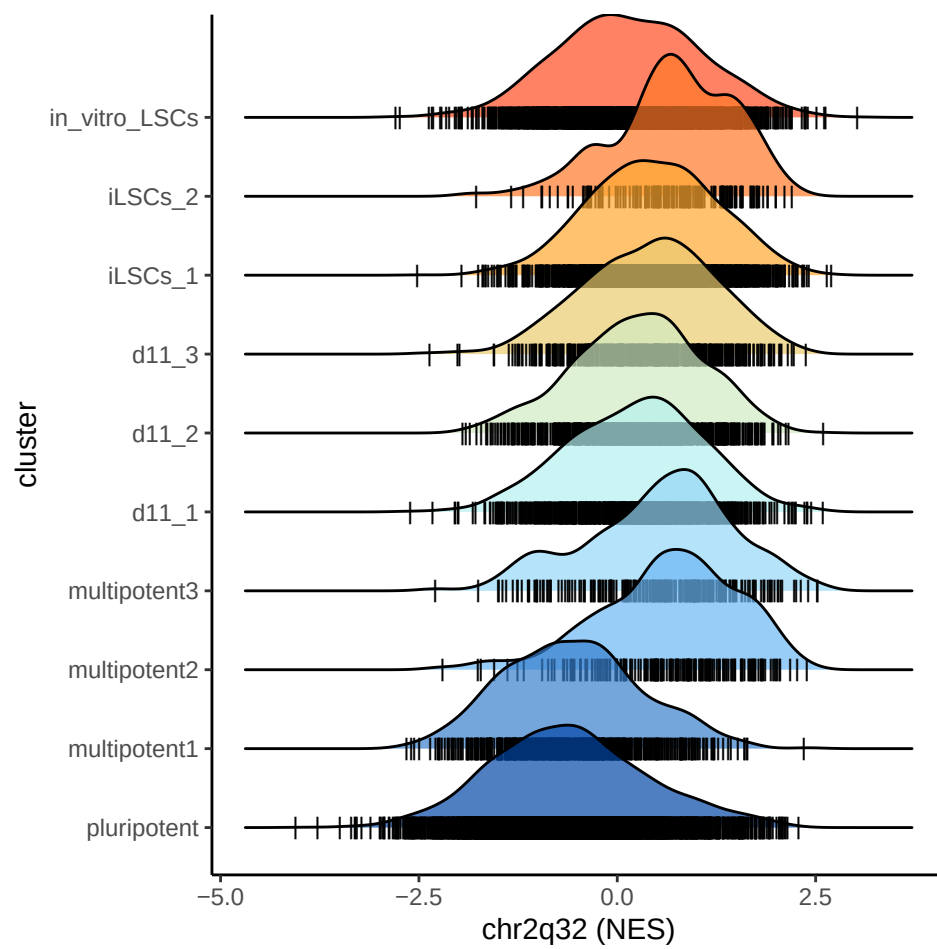
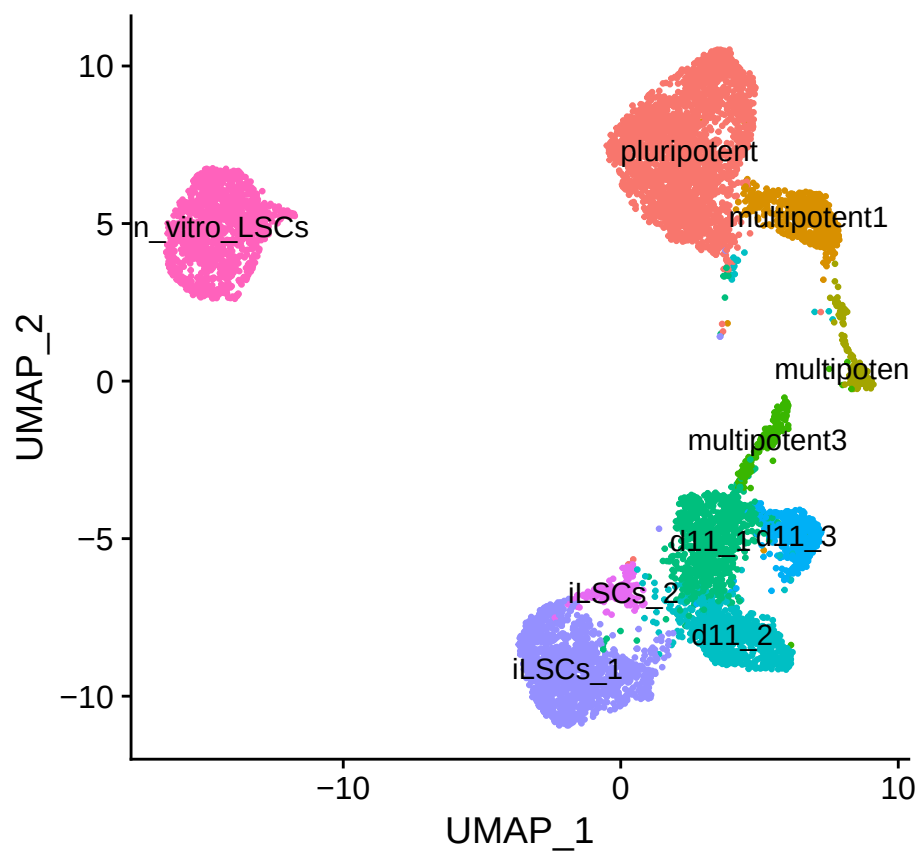
chr2q32 expression



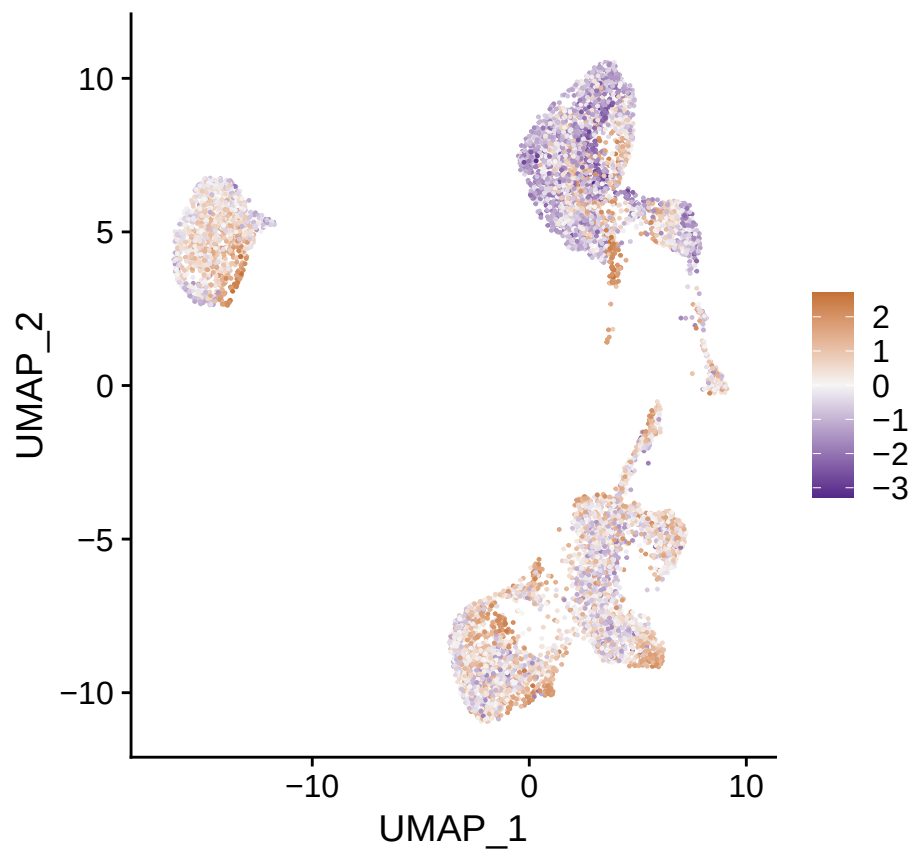
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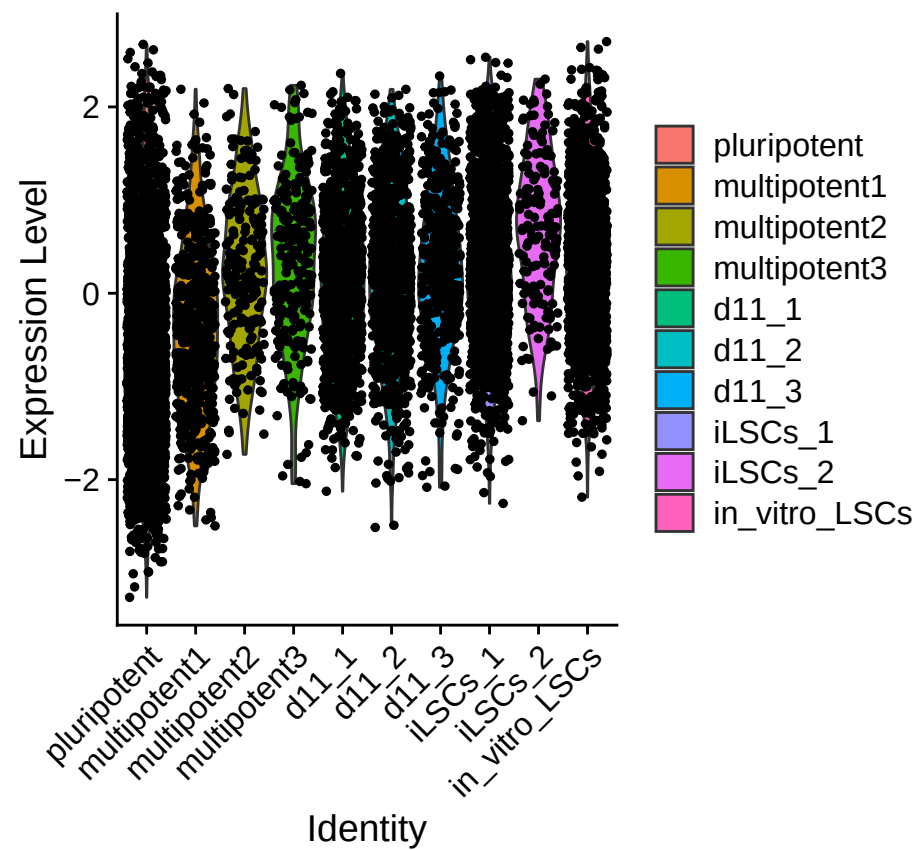
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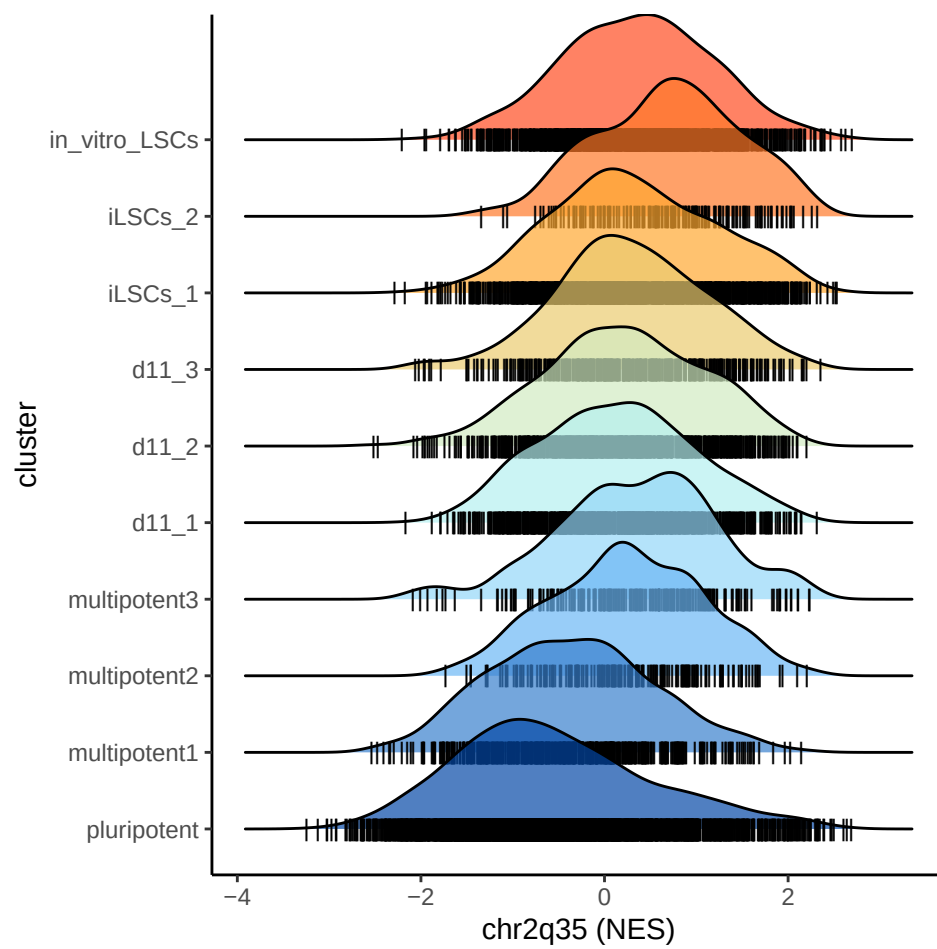
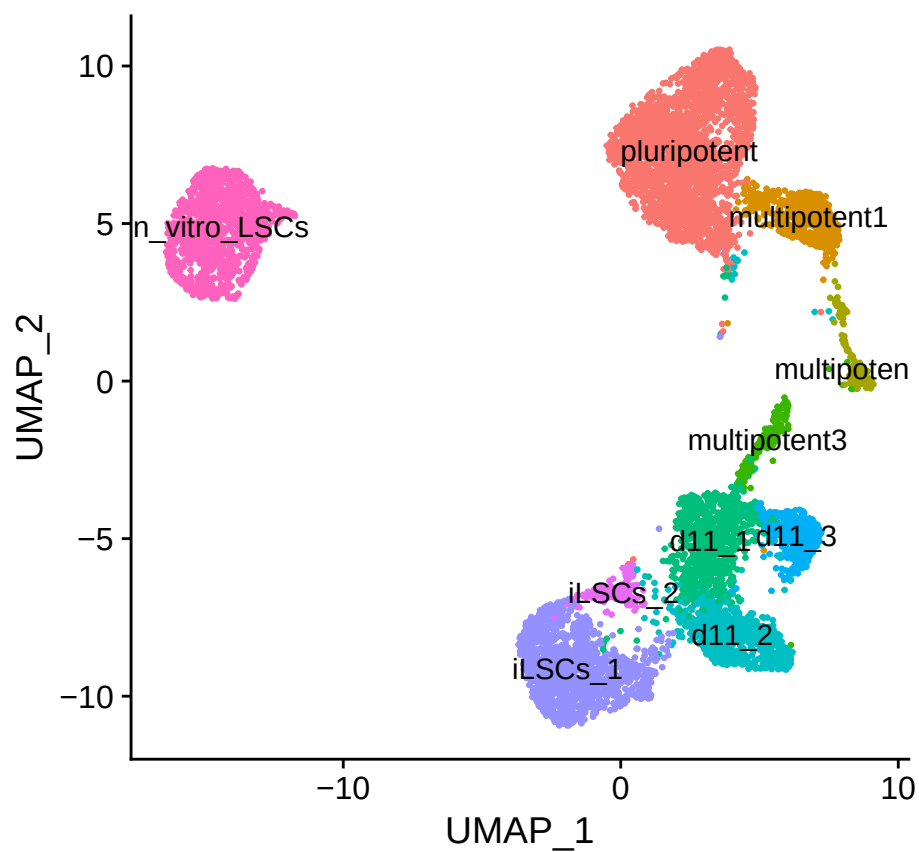
chr2q35 expression



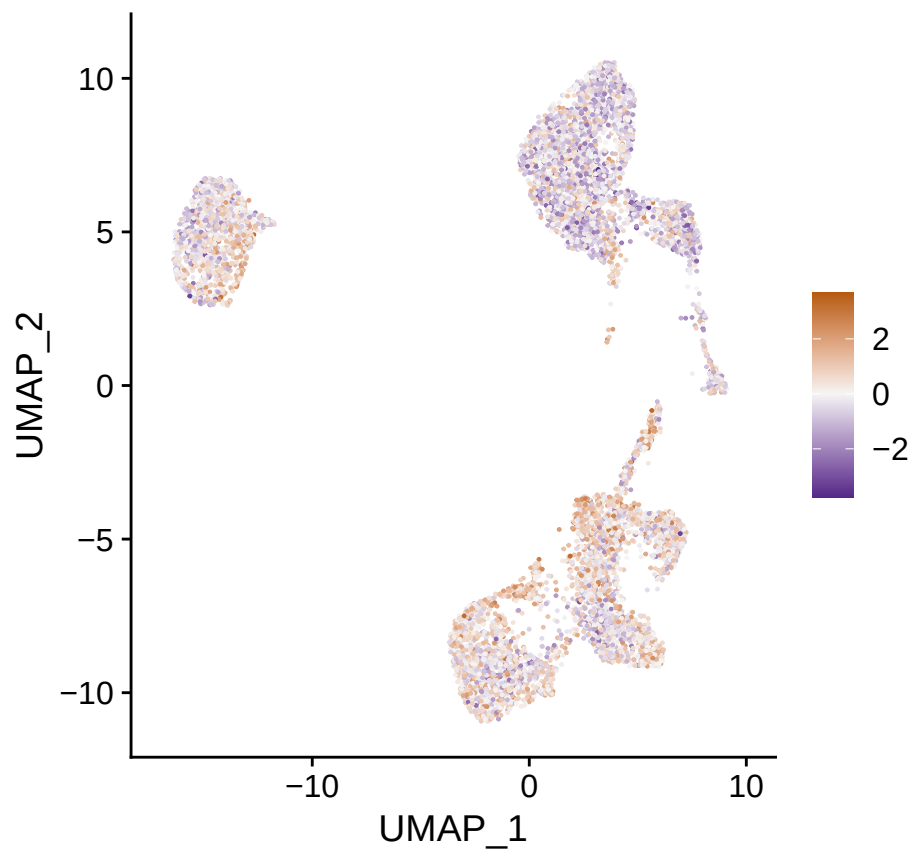
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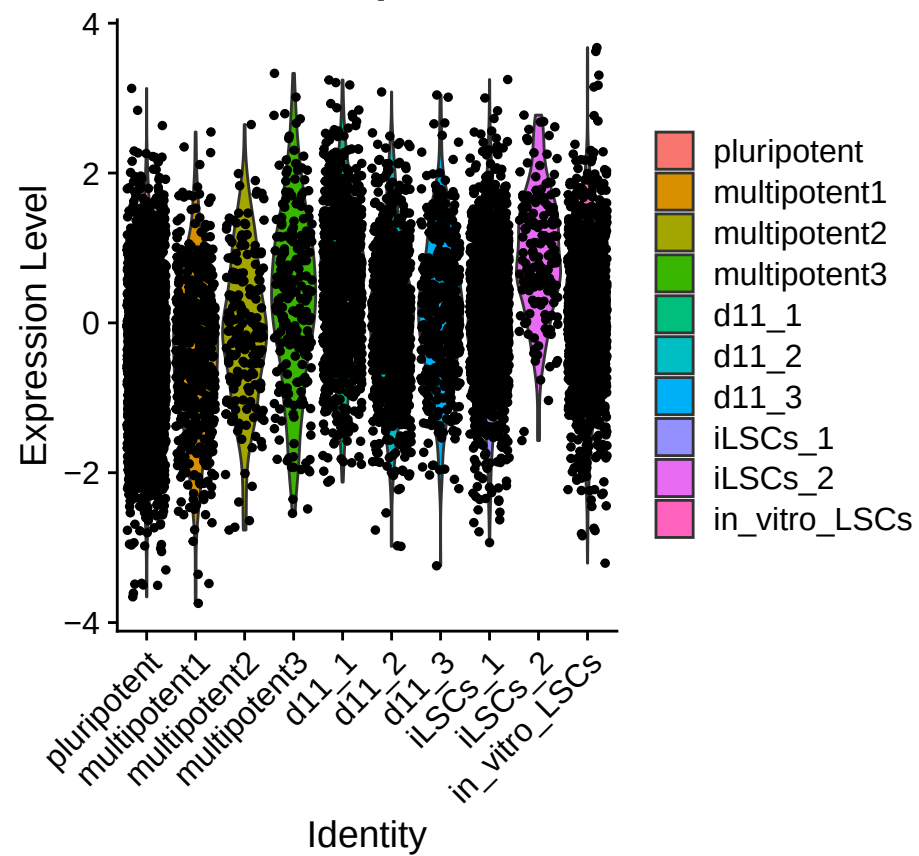
Clusters



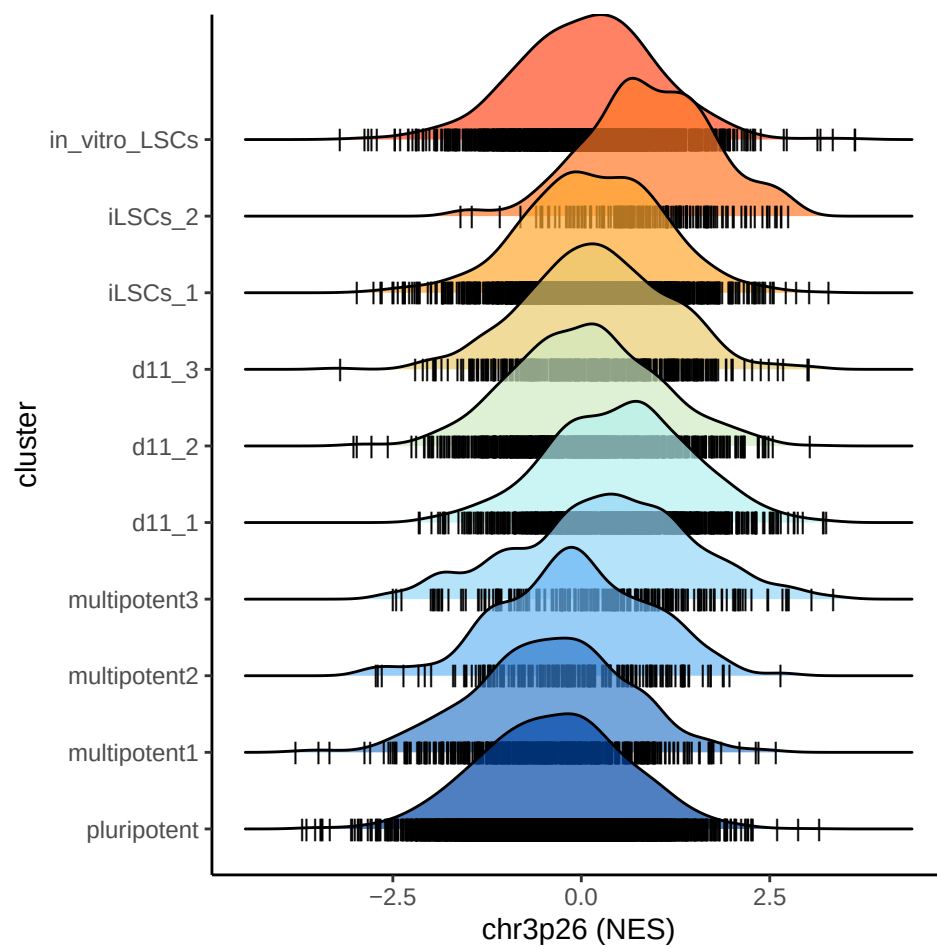
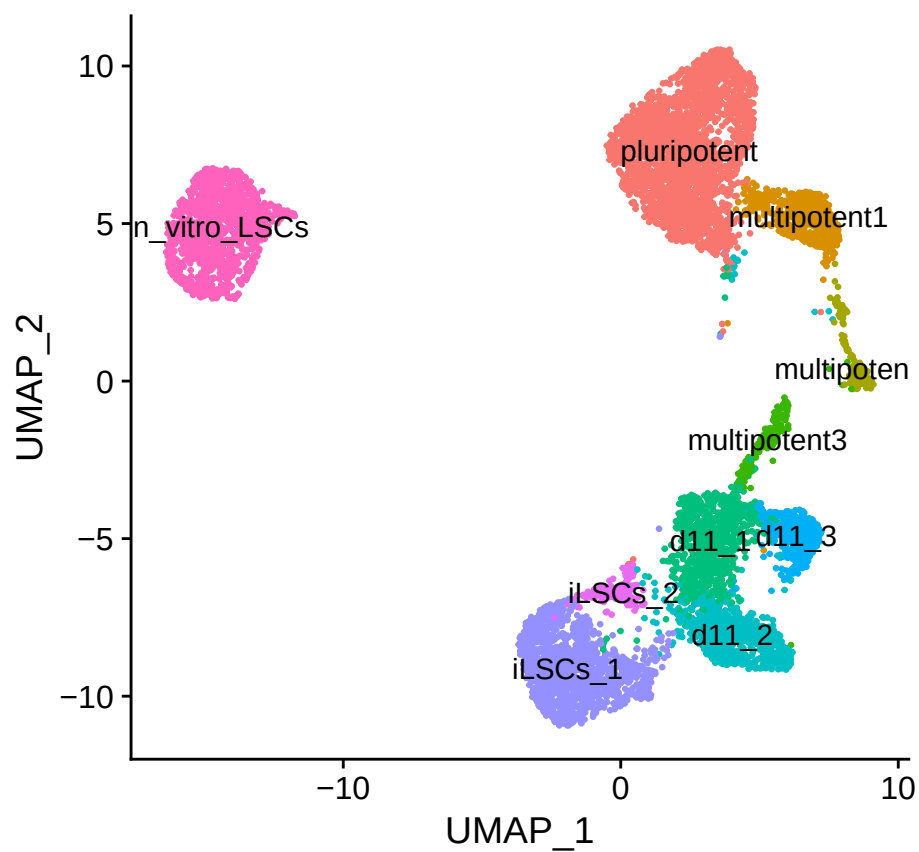
chr3p26 expression



chr3p26

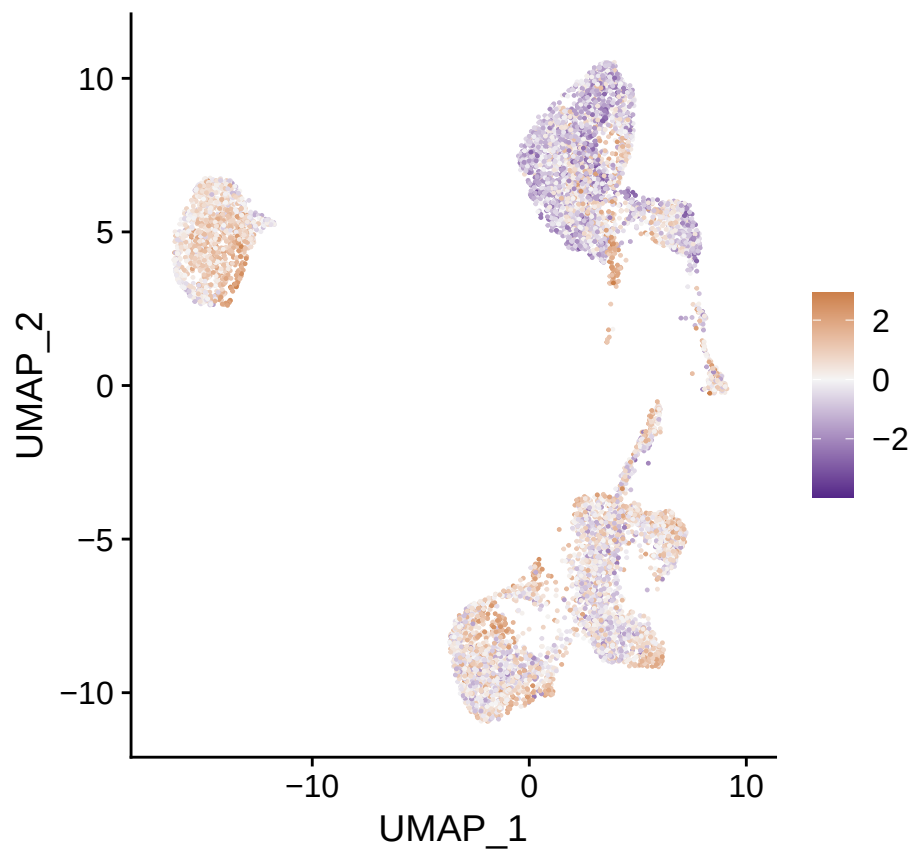


Clusters

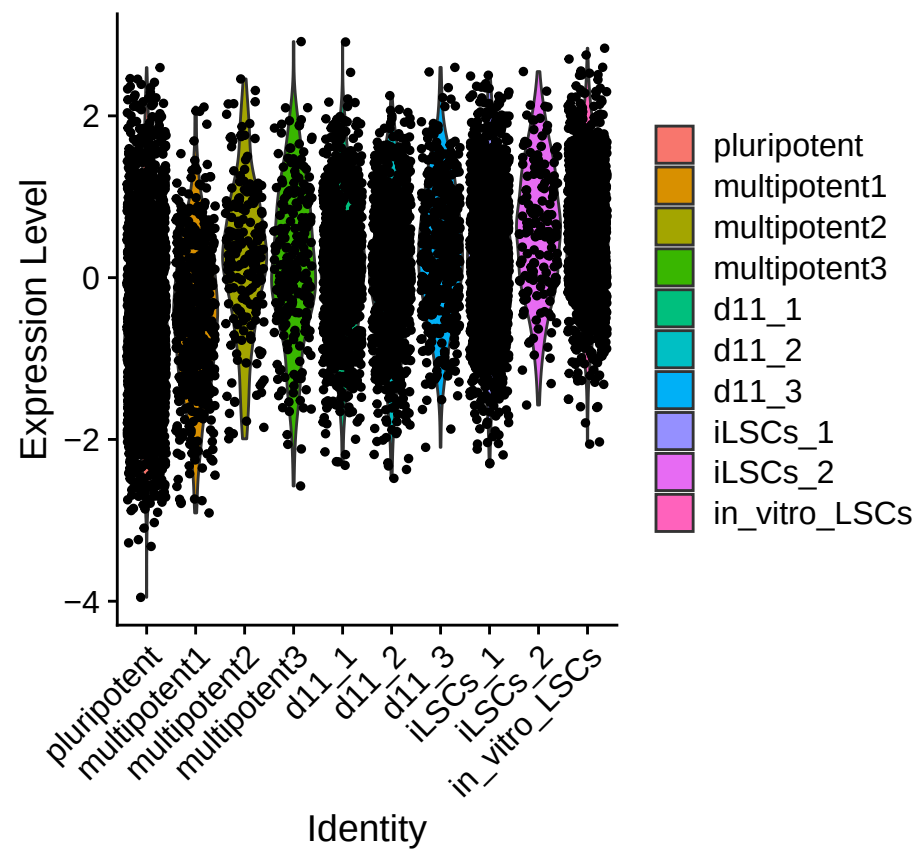




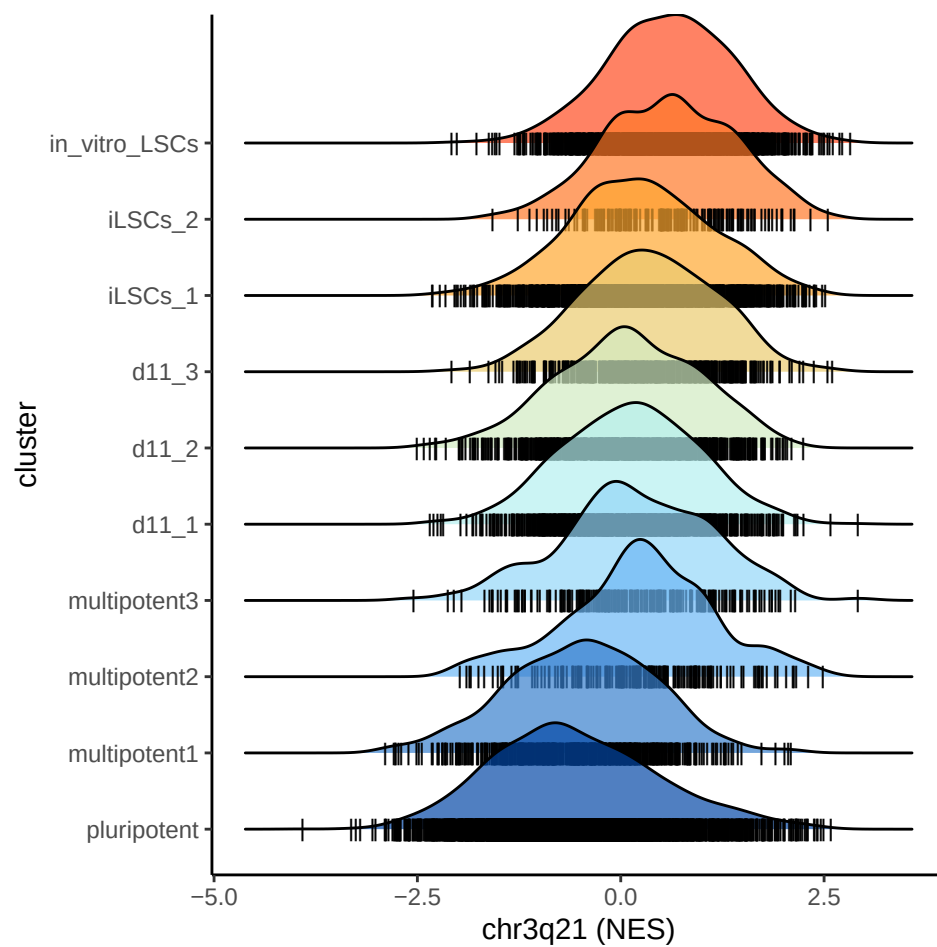
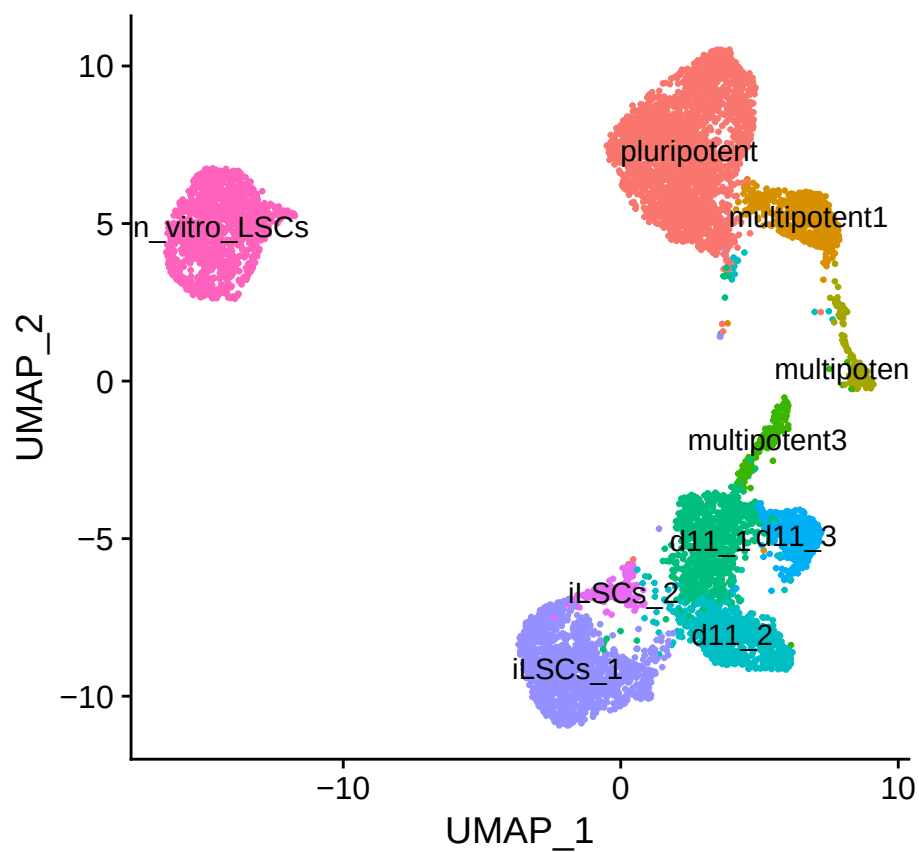
chr3q21 expression



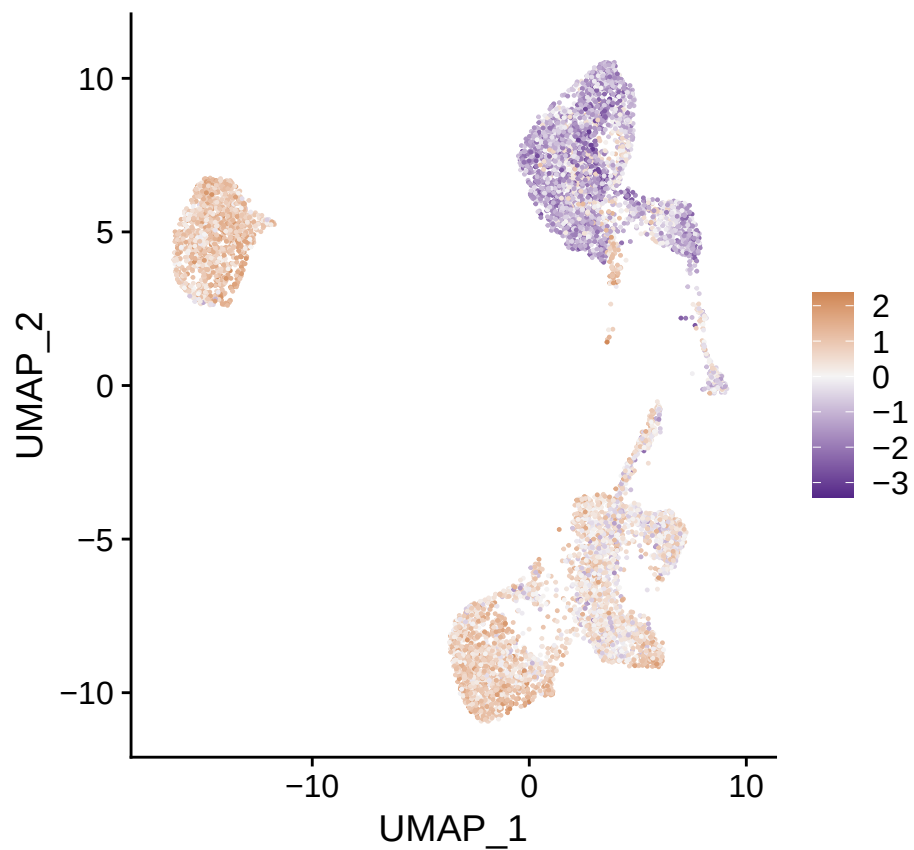
chr3q21



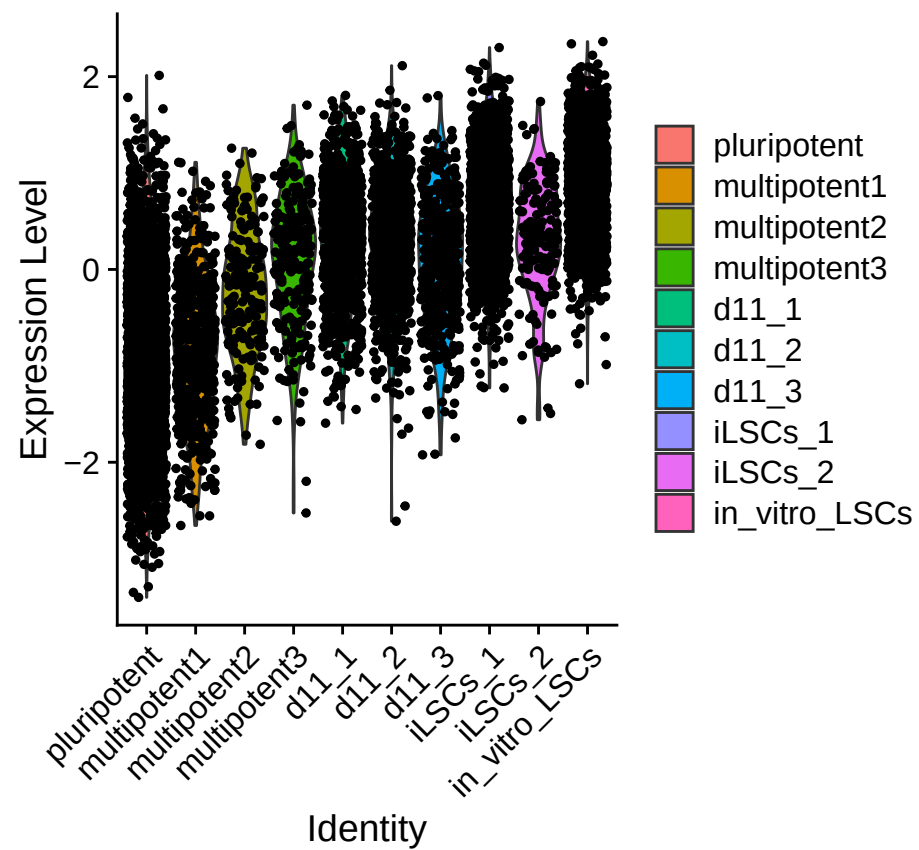
Clusters



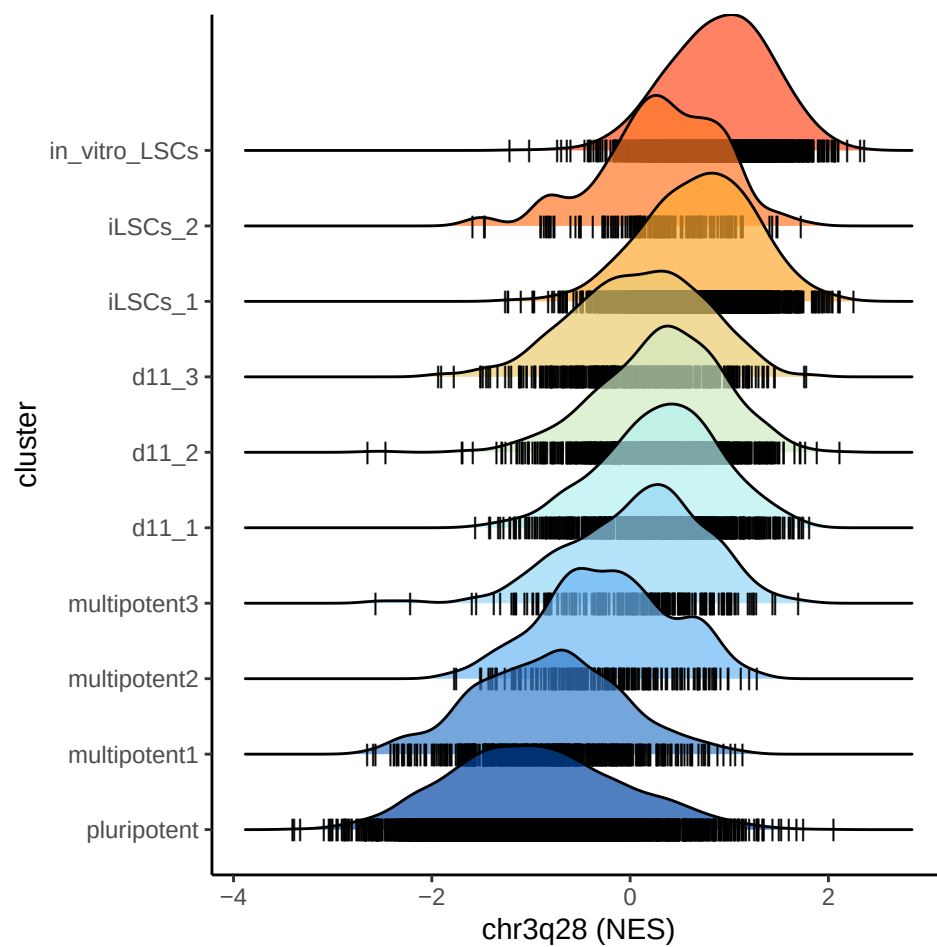
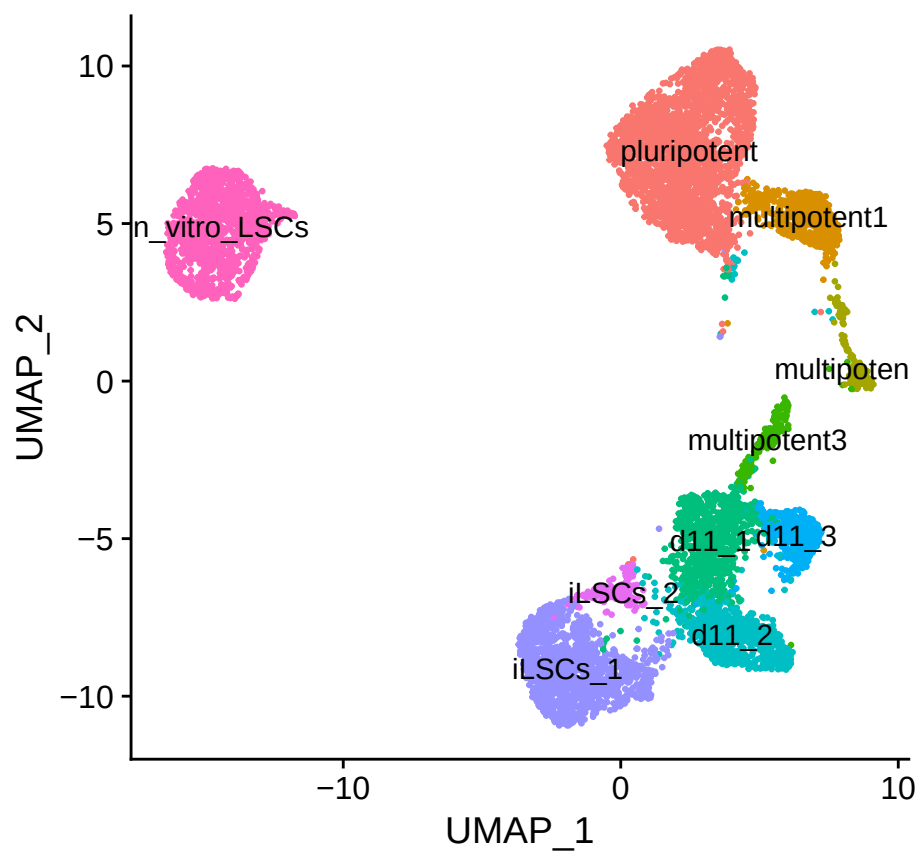
chr3q28 expression



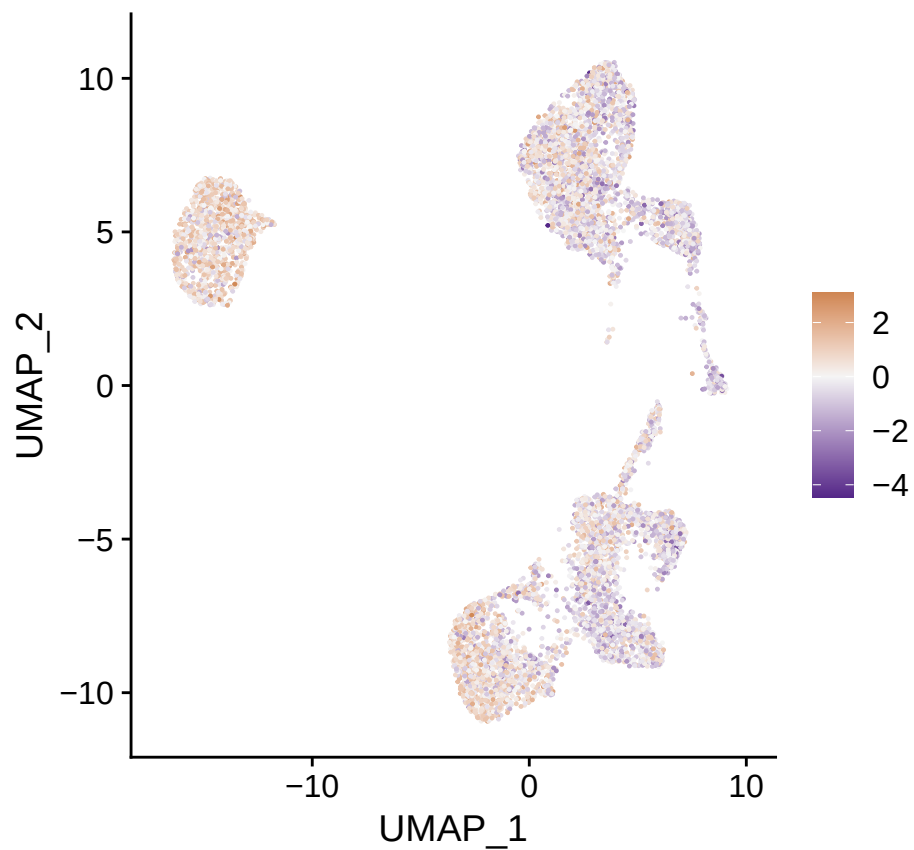
chr3q28



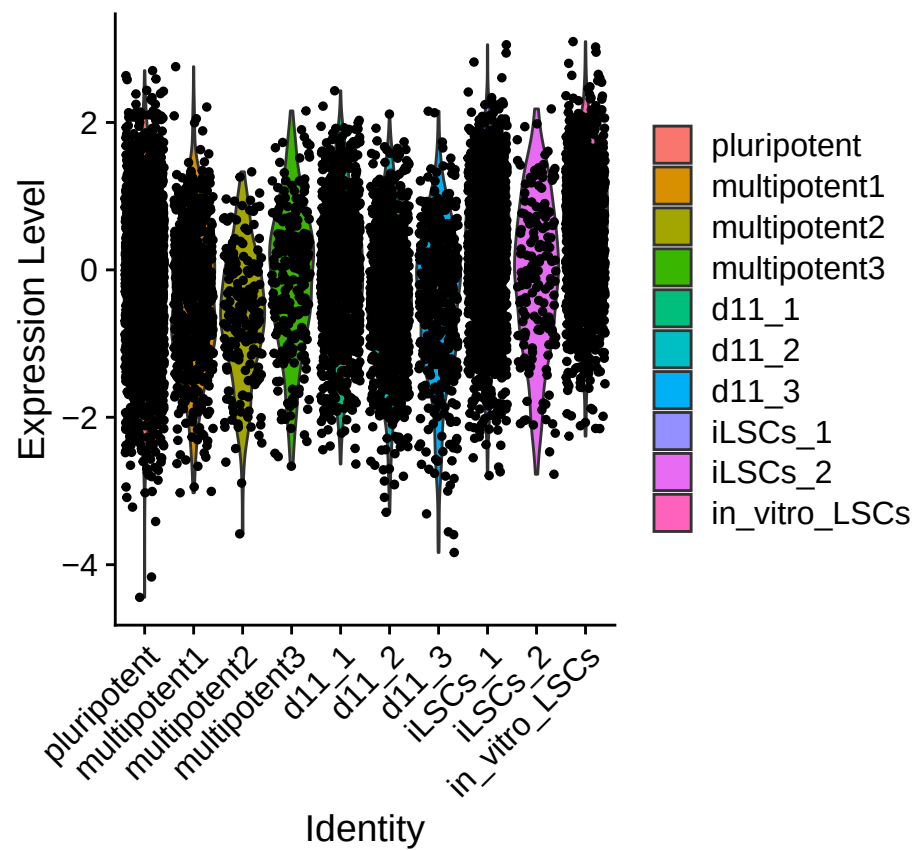
Clusters



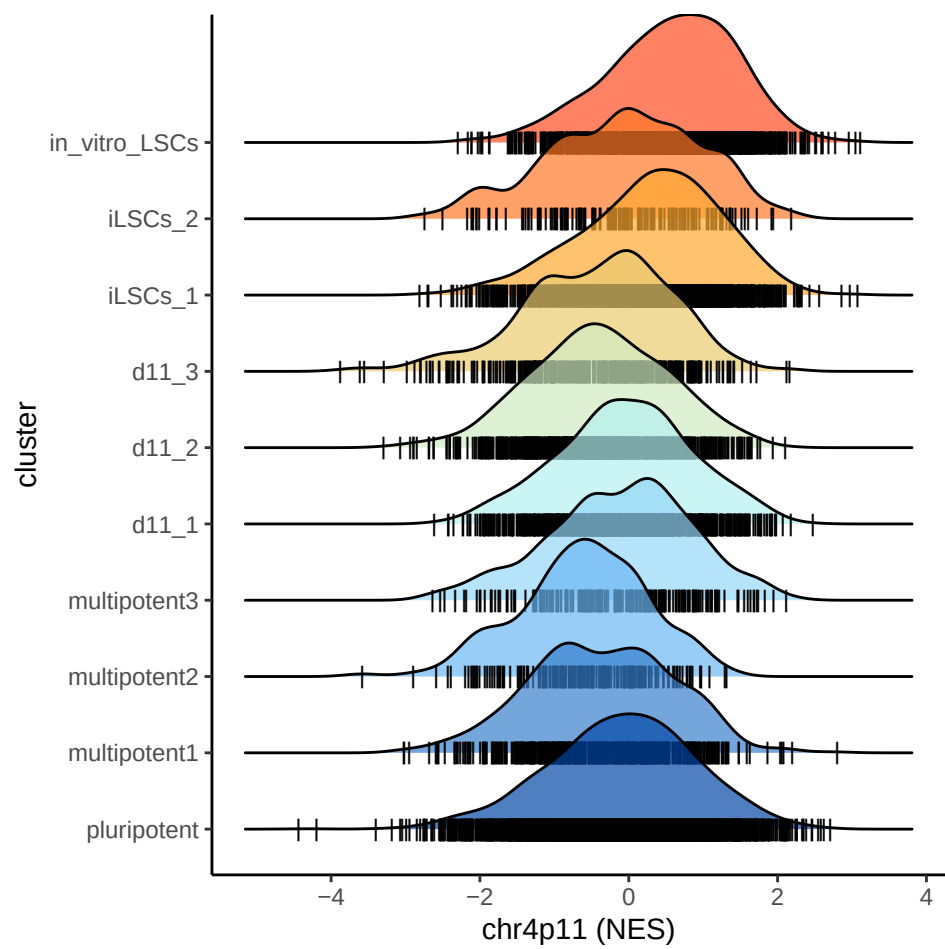
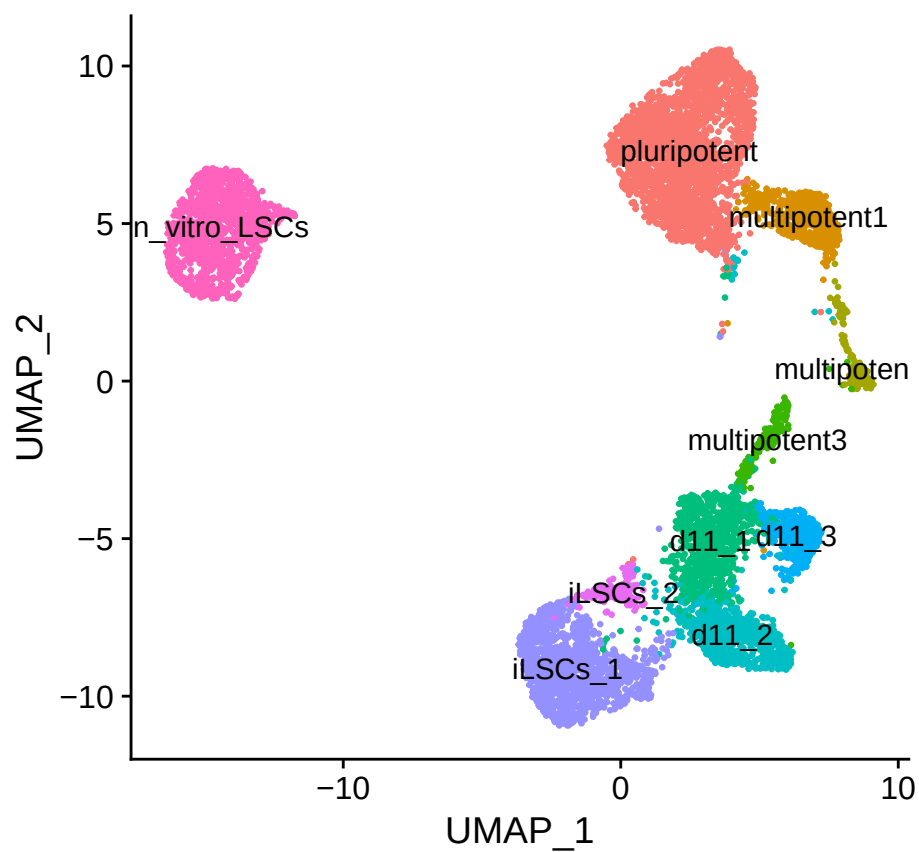
chr4p11 expression



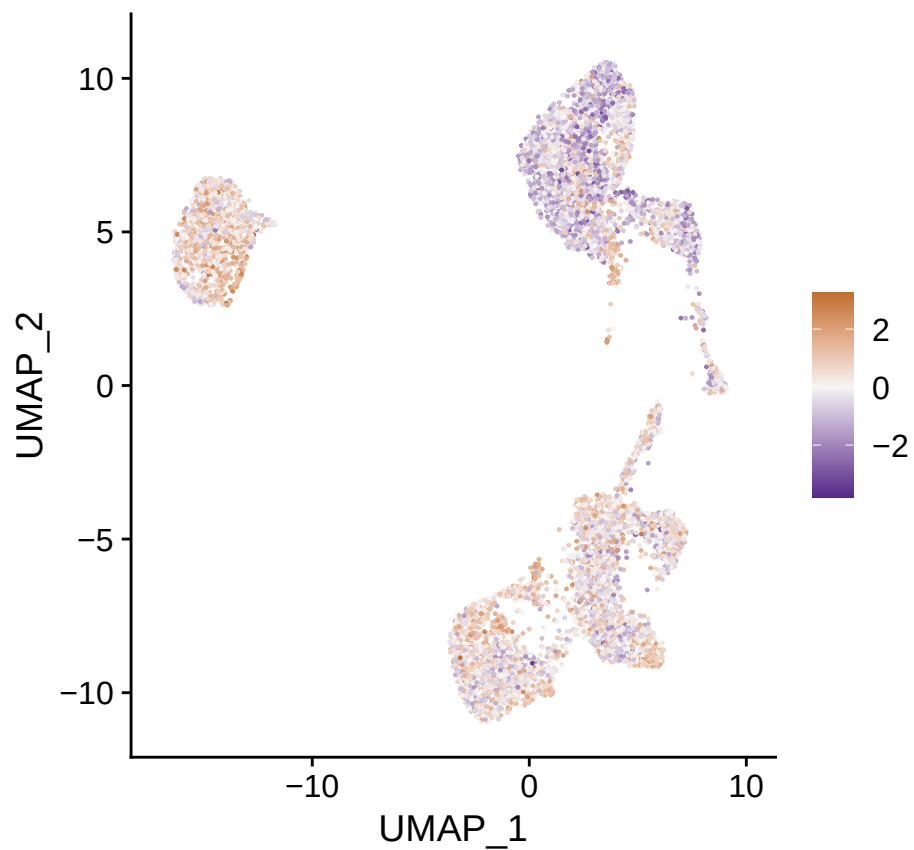
chr4p11



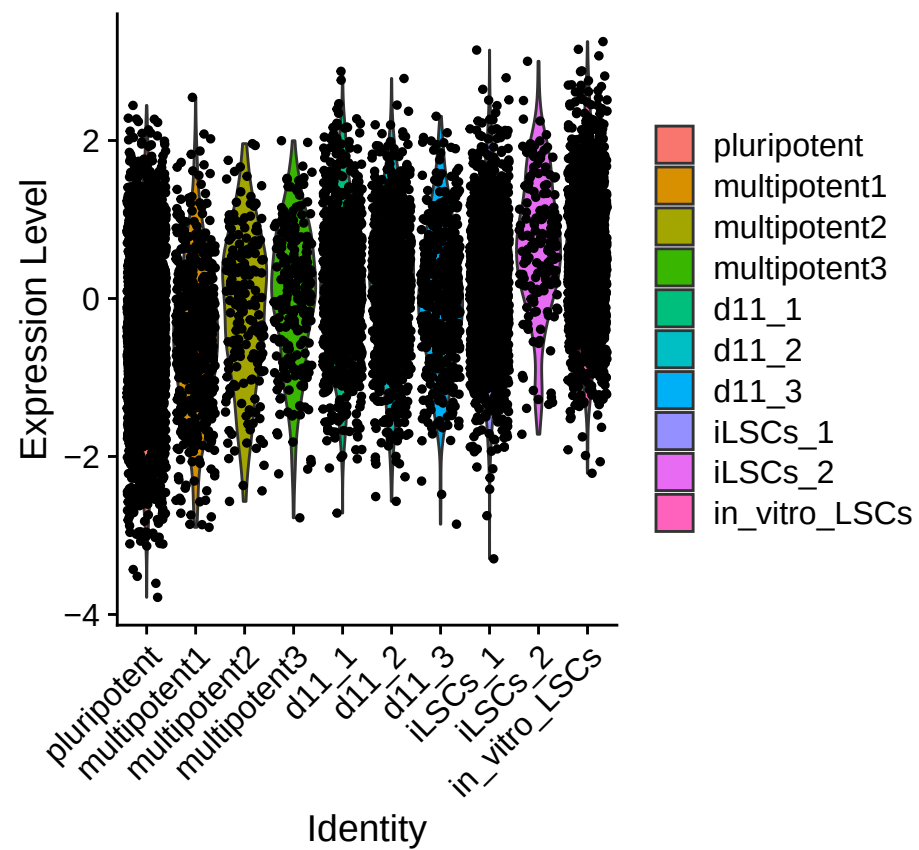
Clusters



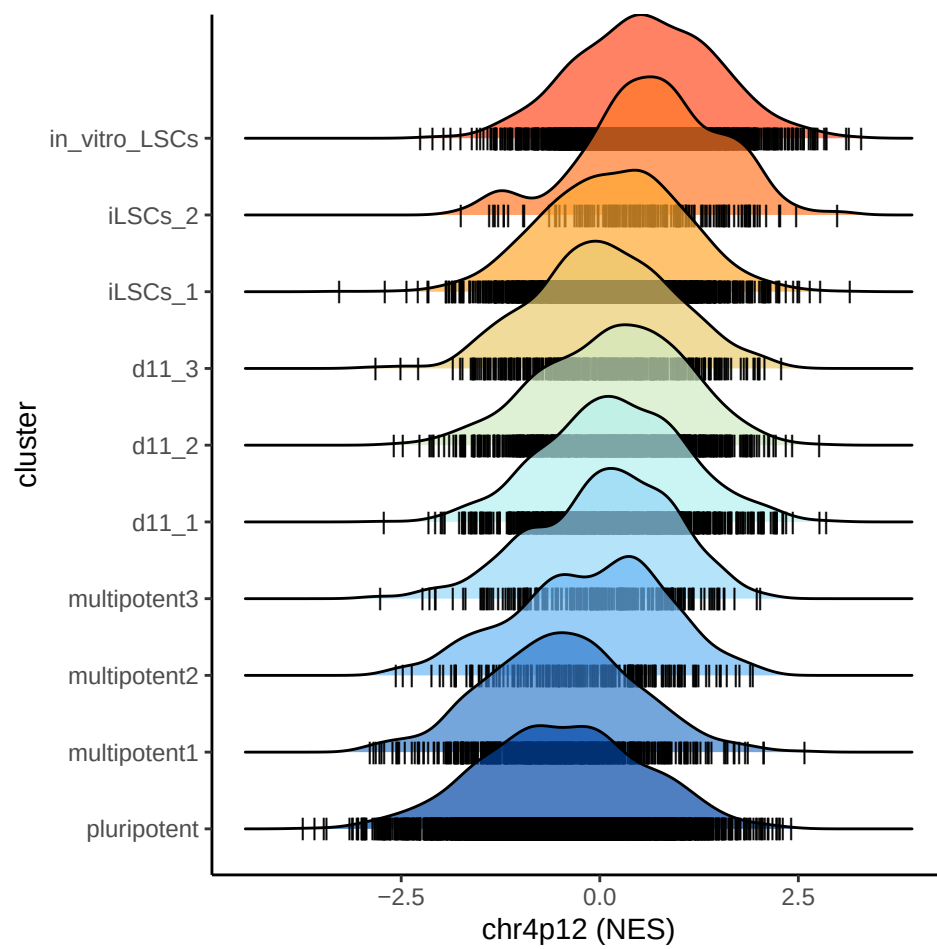
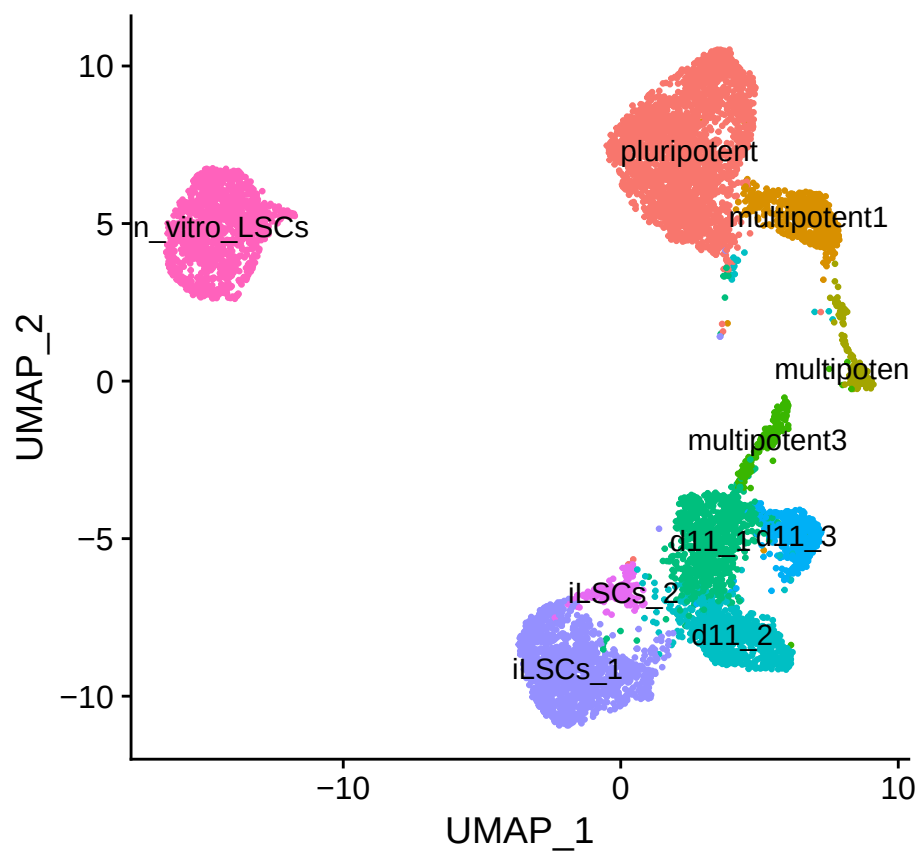
chr4p12 expression



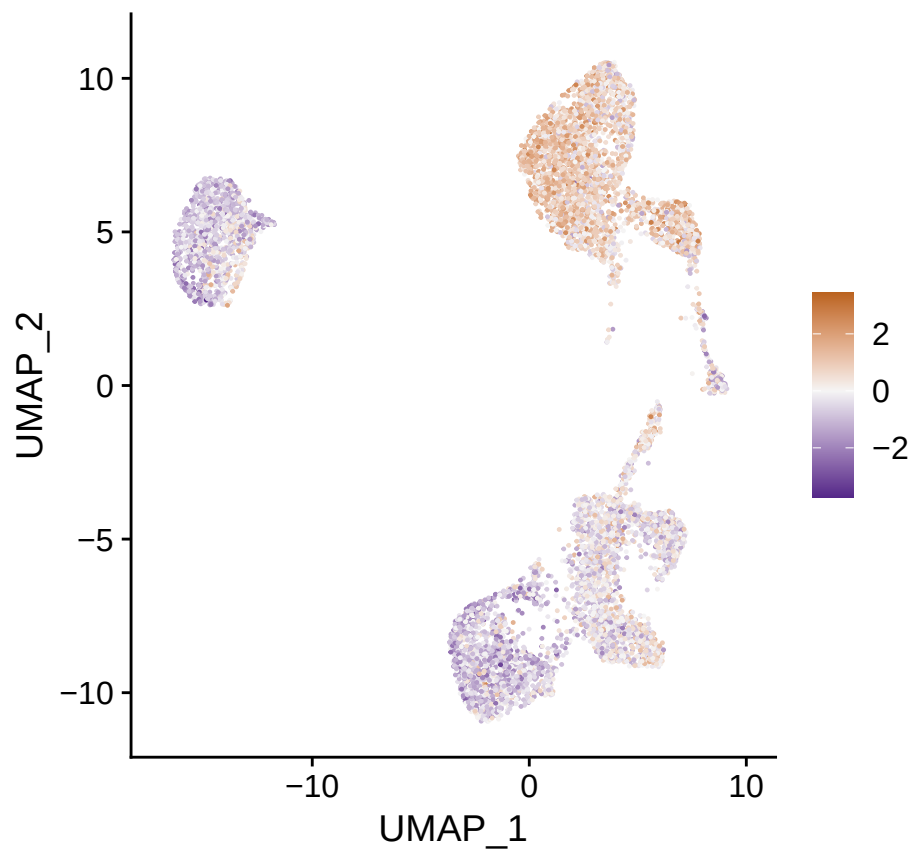
chr4p12



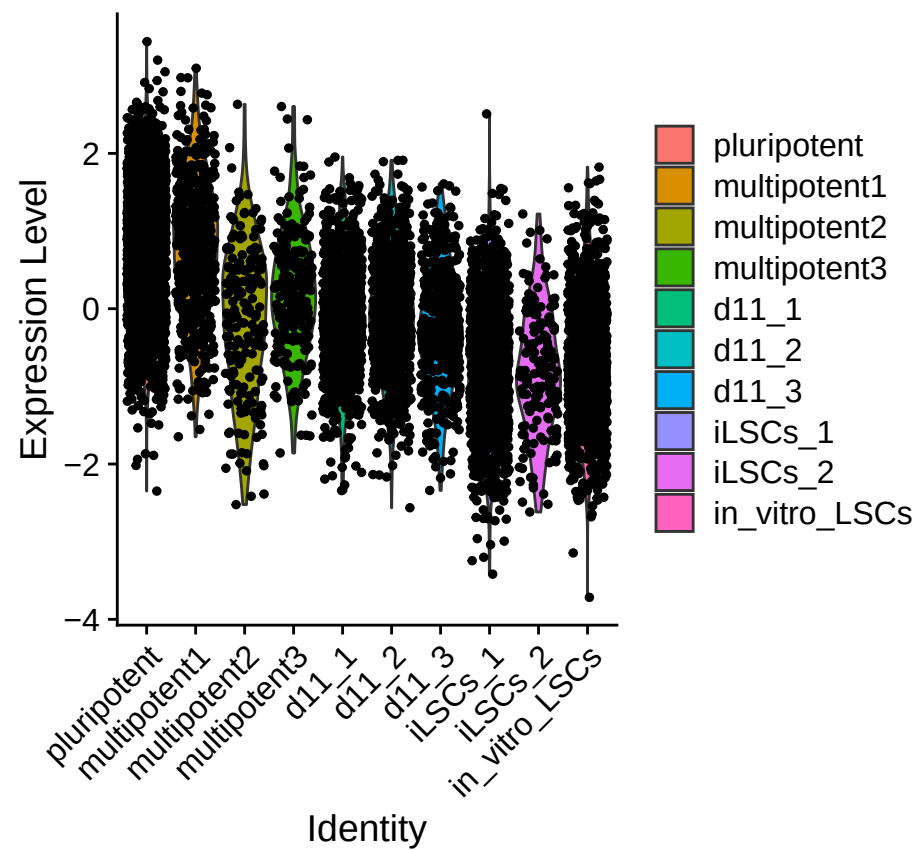
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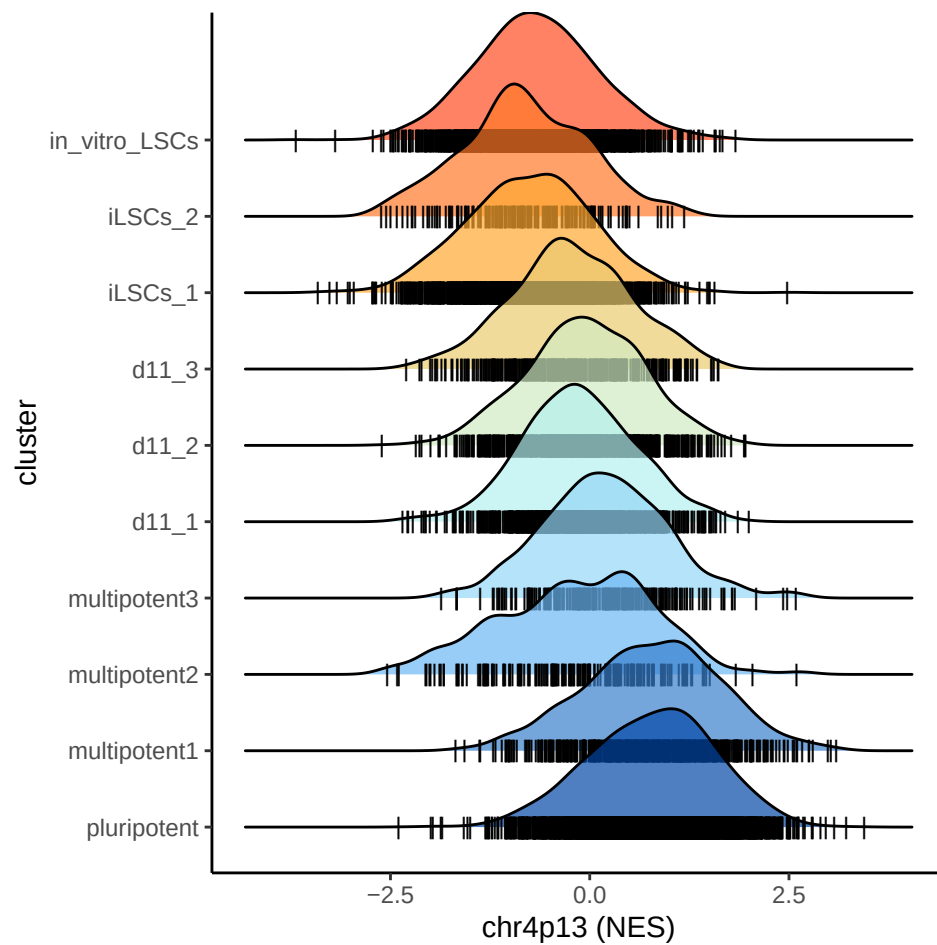
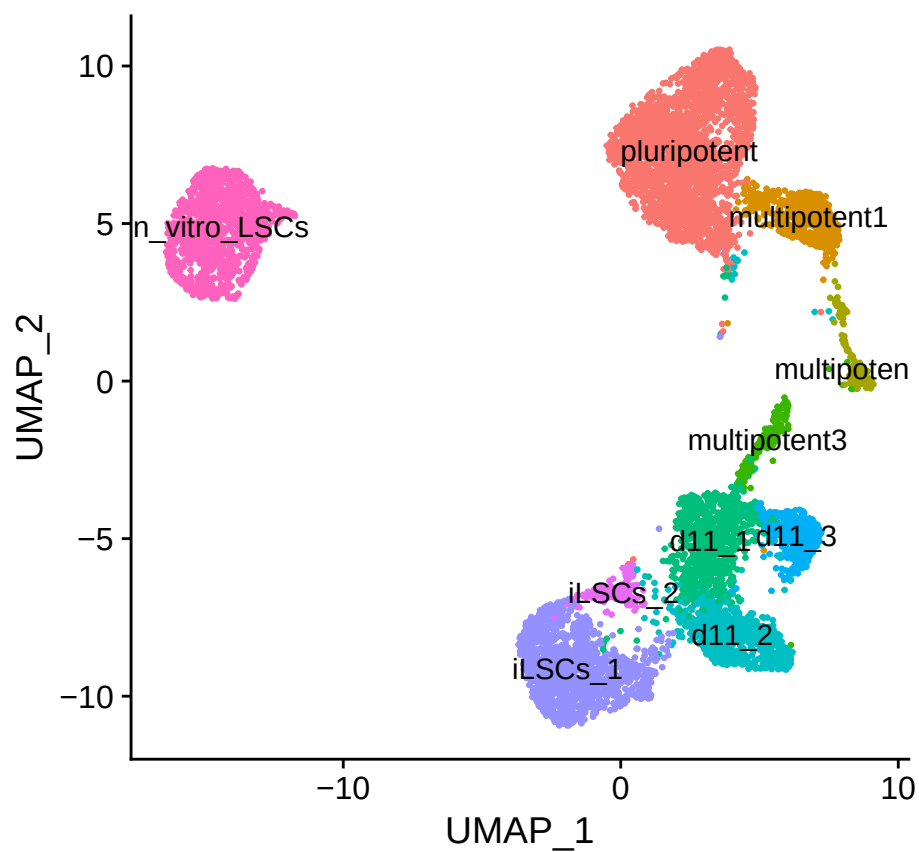
chr4p13 expression



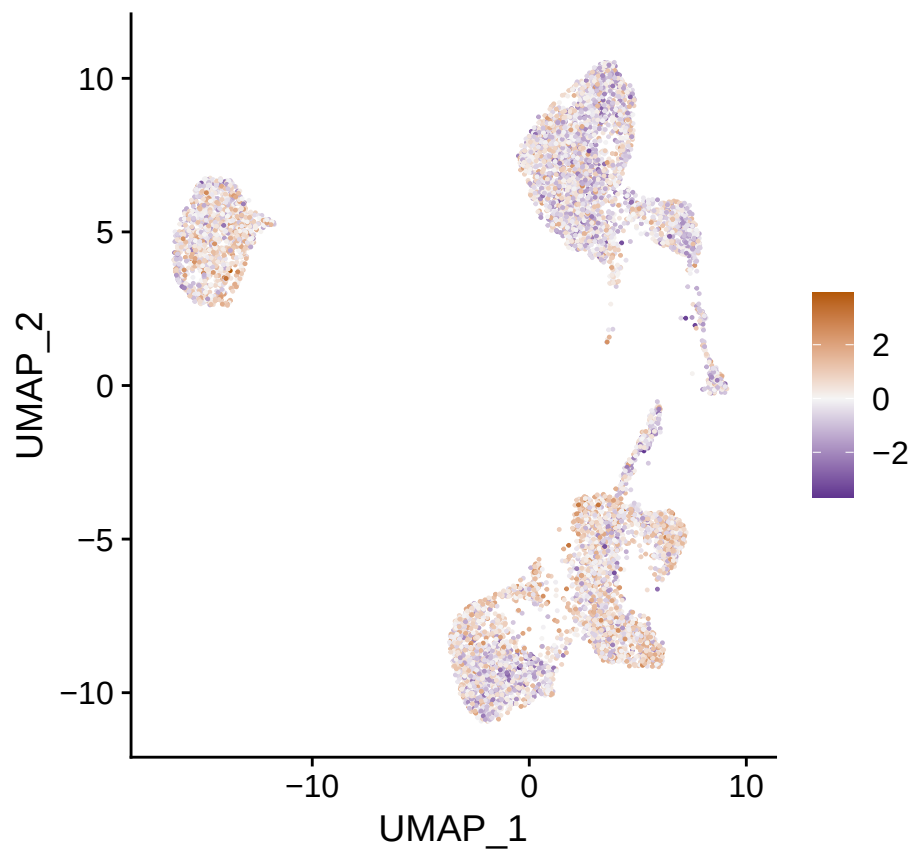
chr4p13



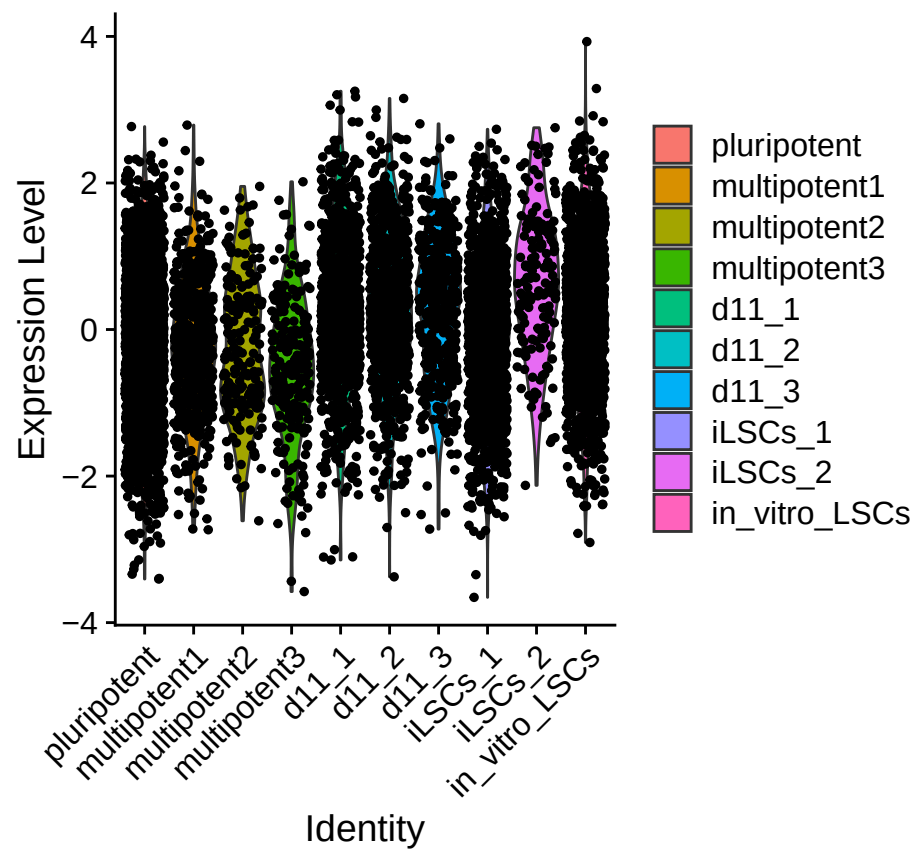
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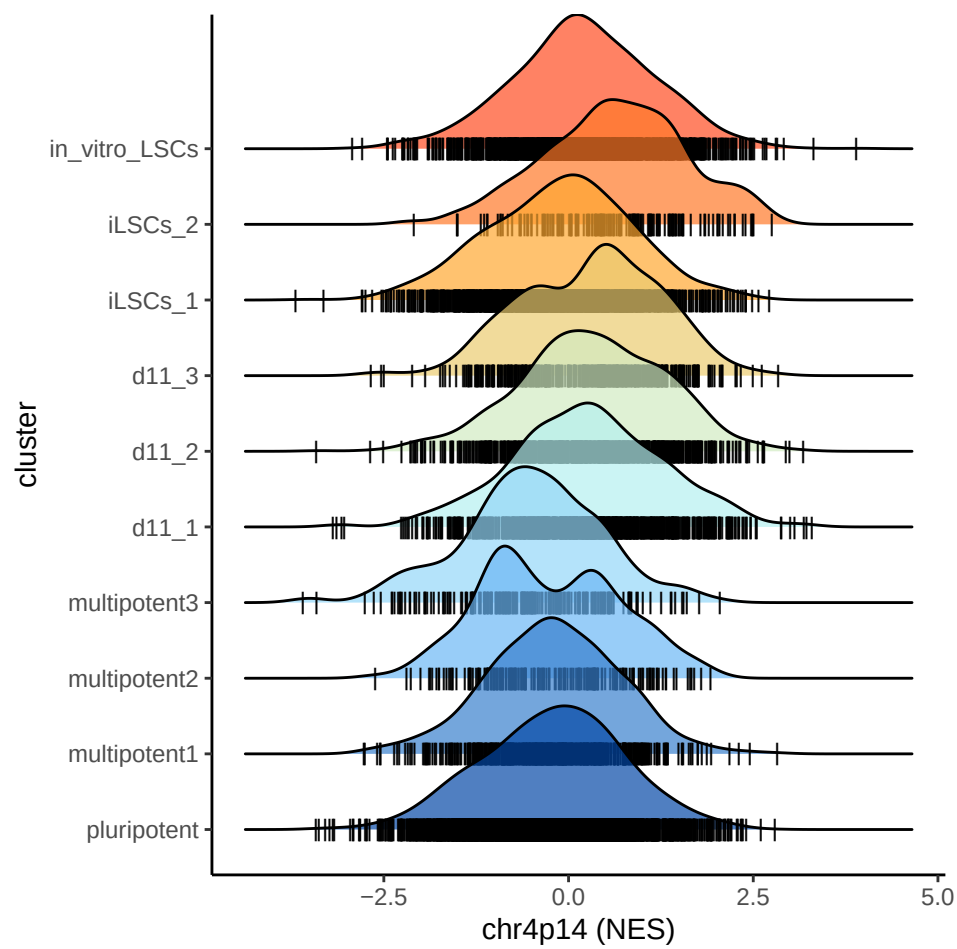
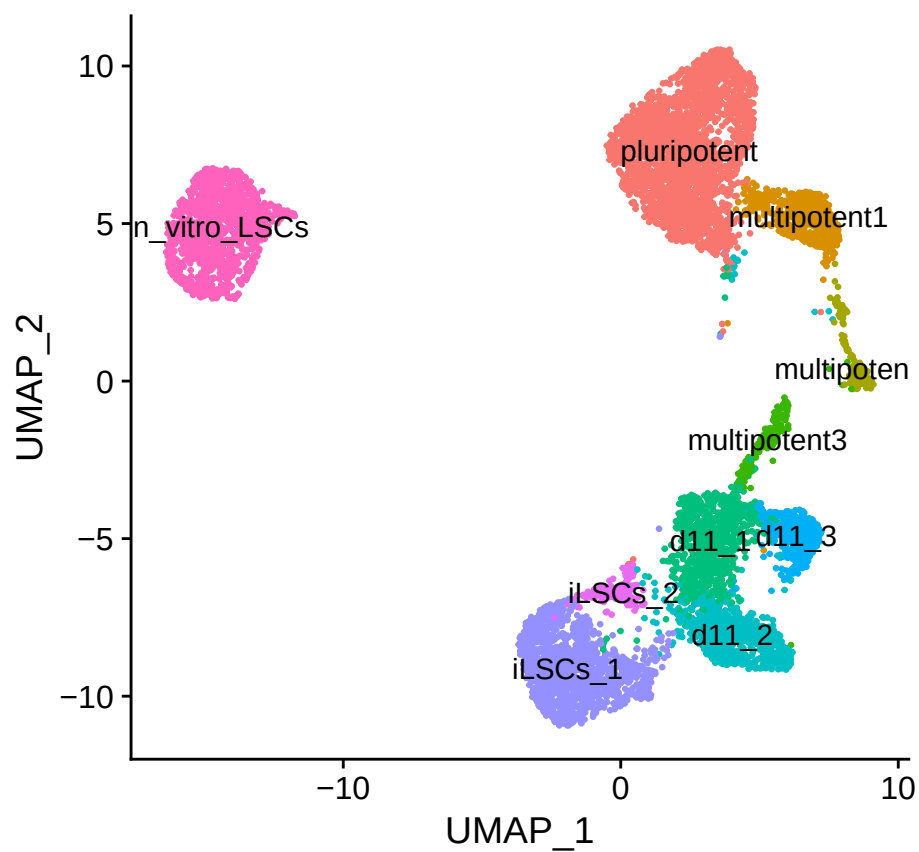
chr4p14 expression



chr4p14

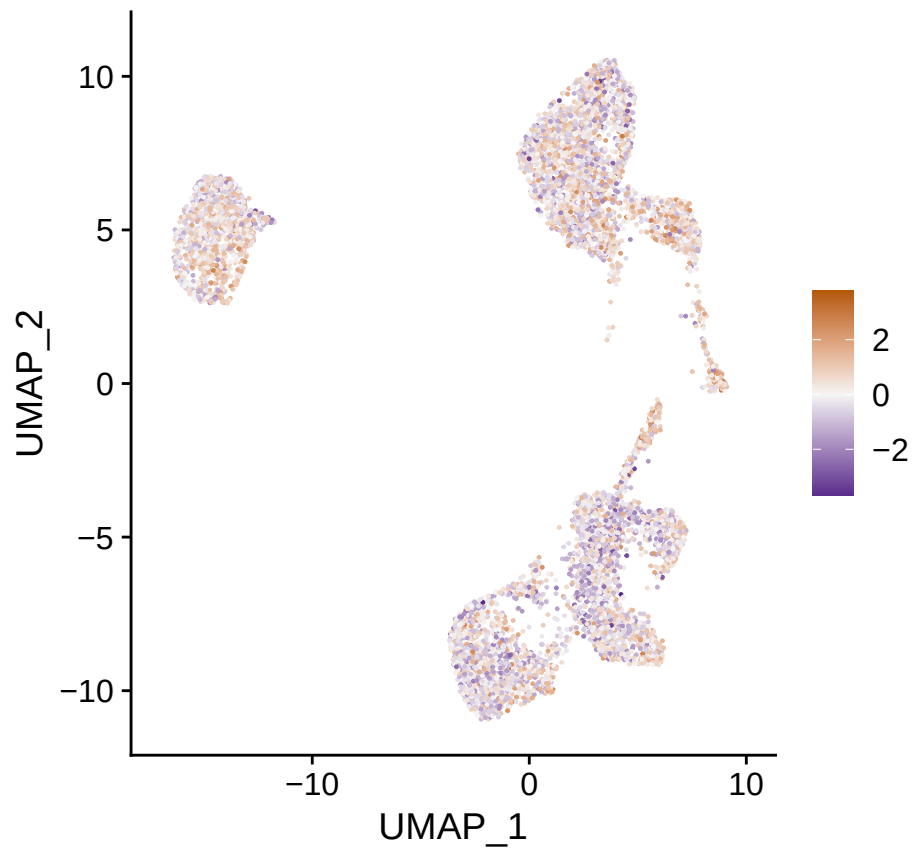


Clusters

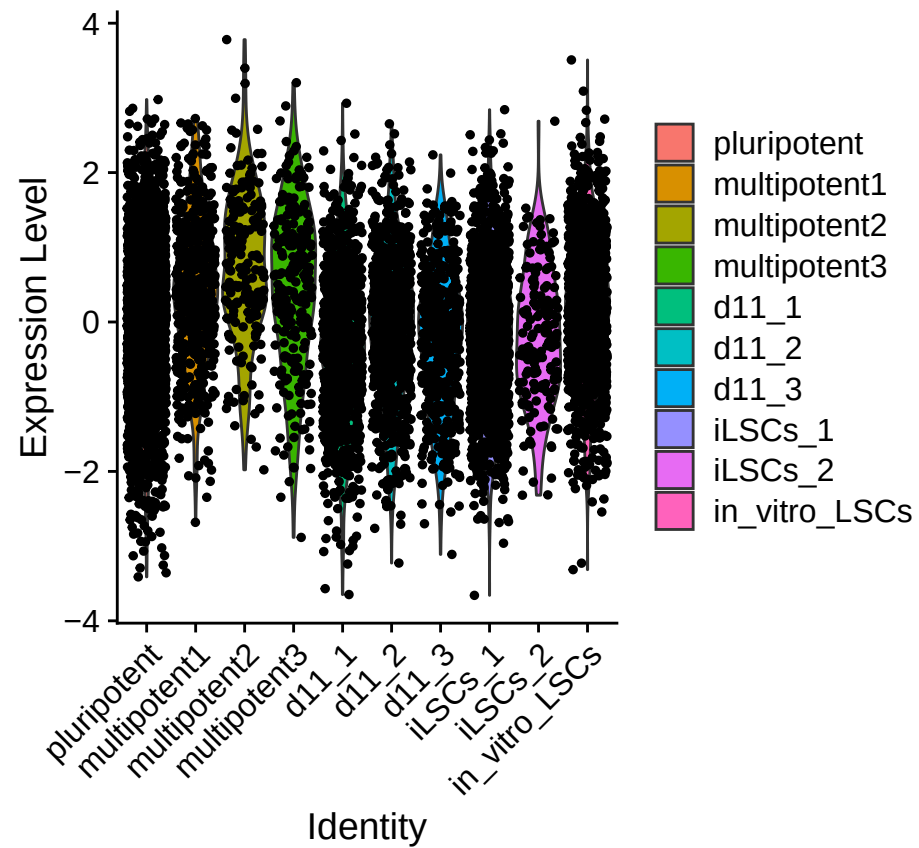




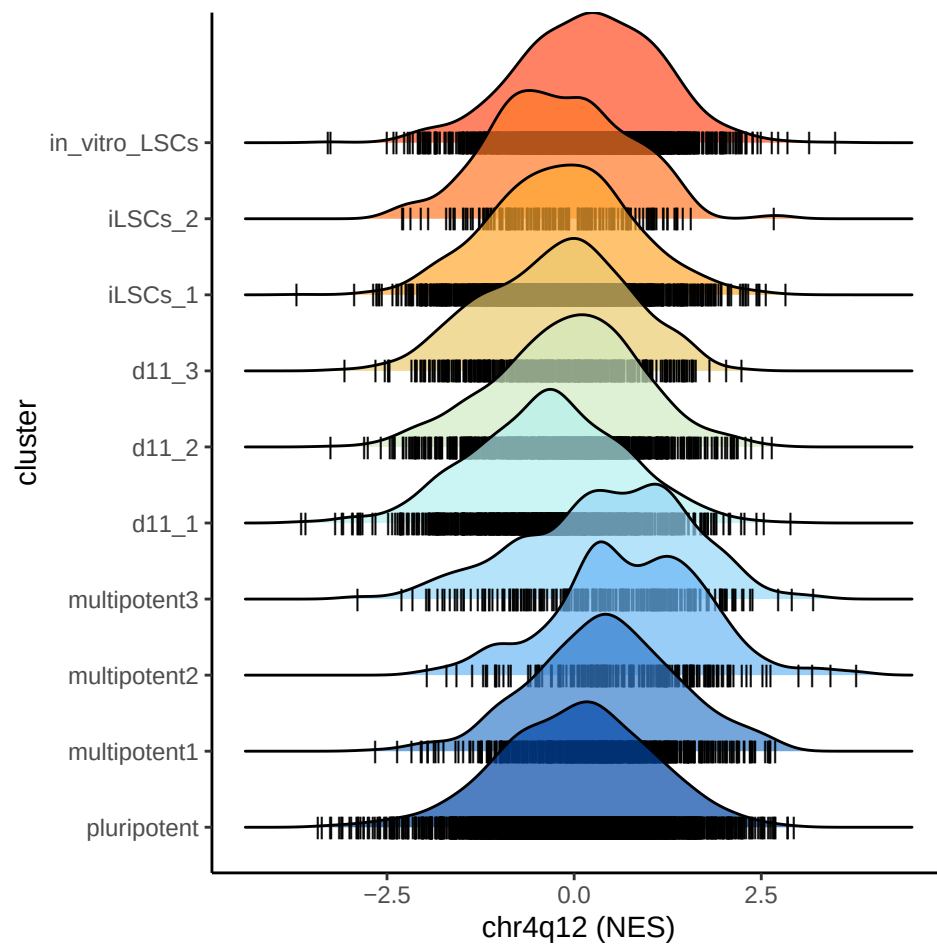
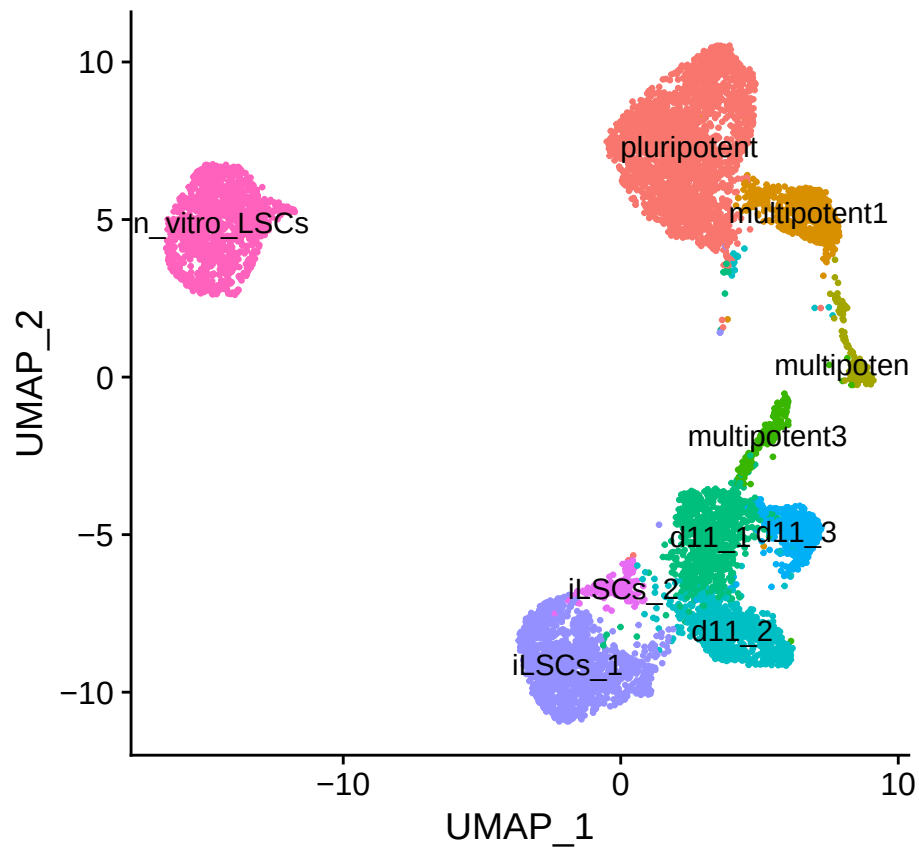
chr4q12 expression



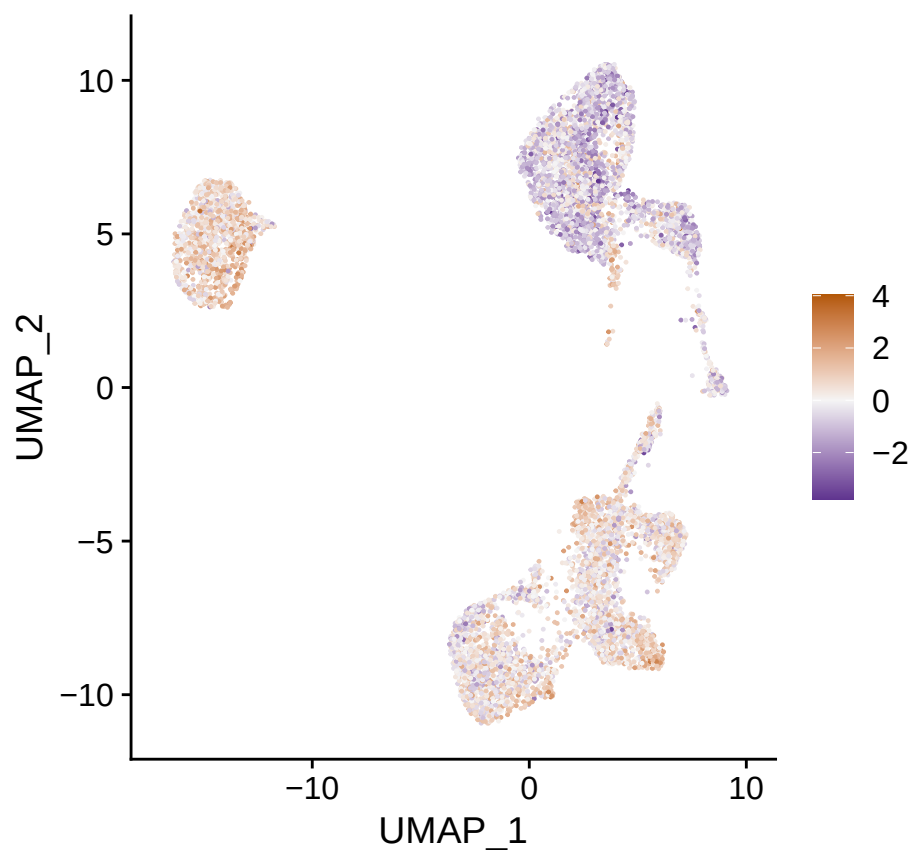
chr4q12



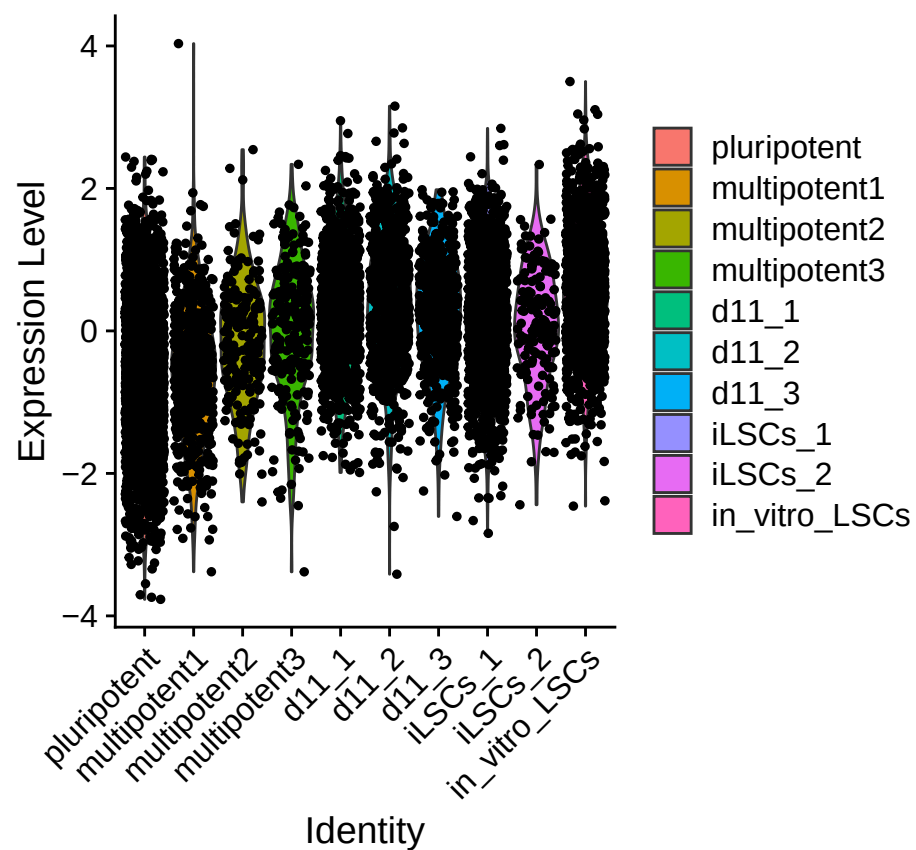
Clusters



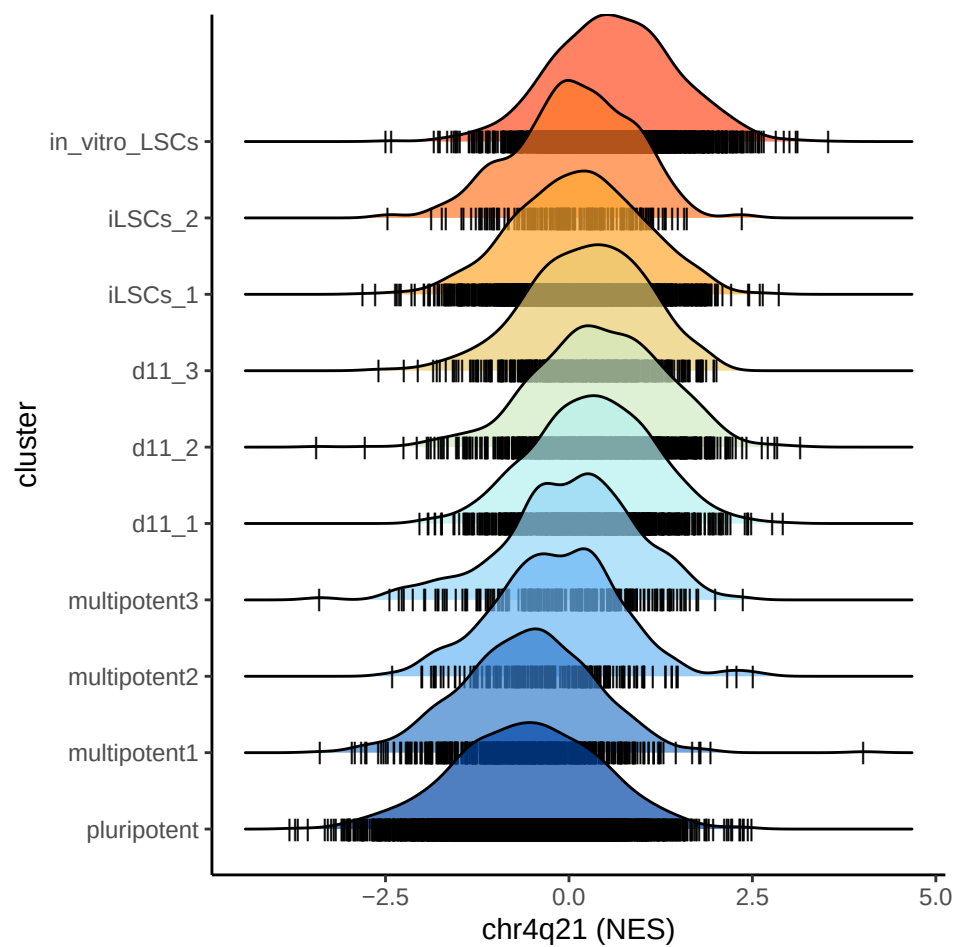
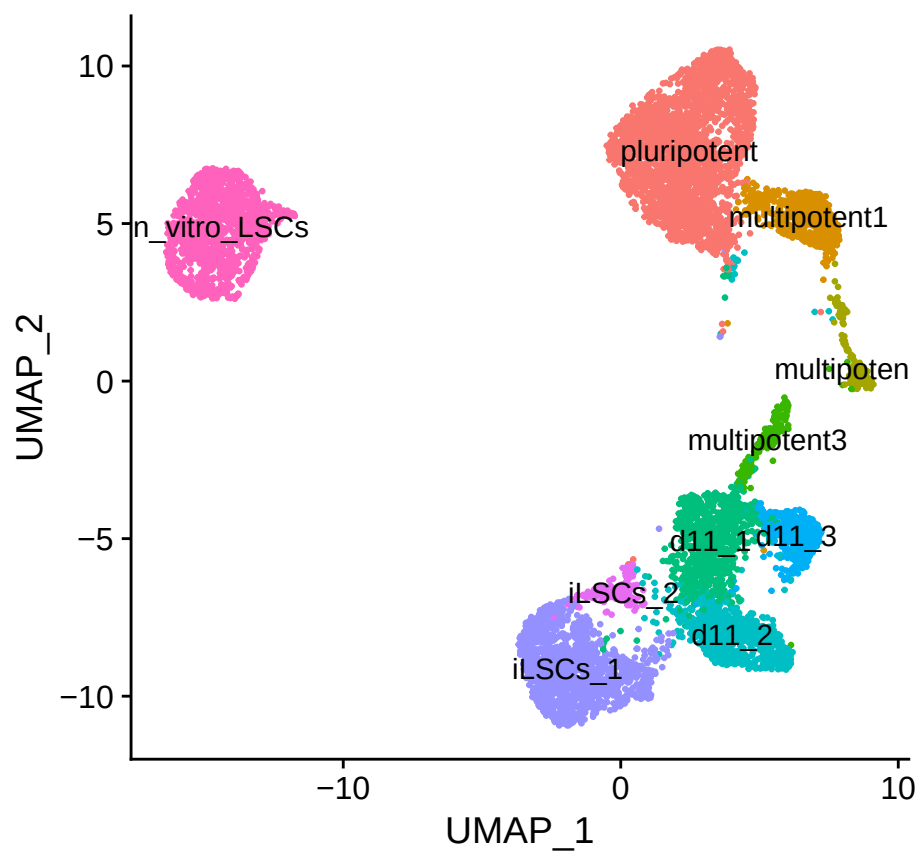
chr4q21 expression



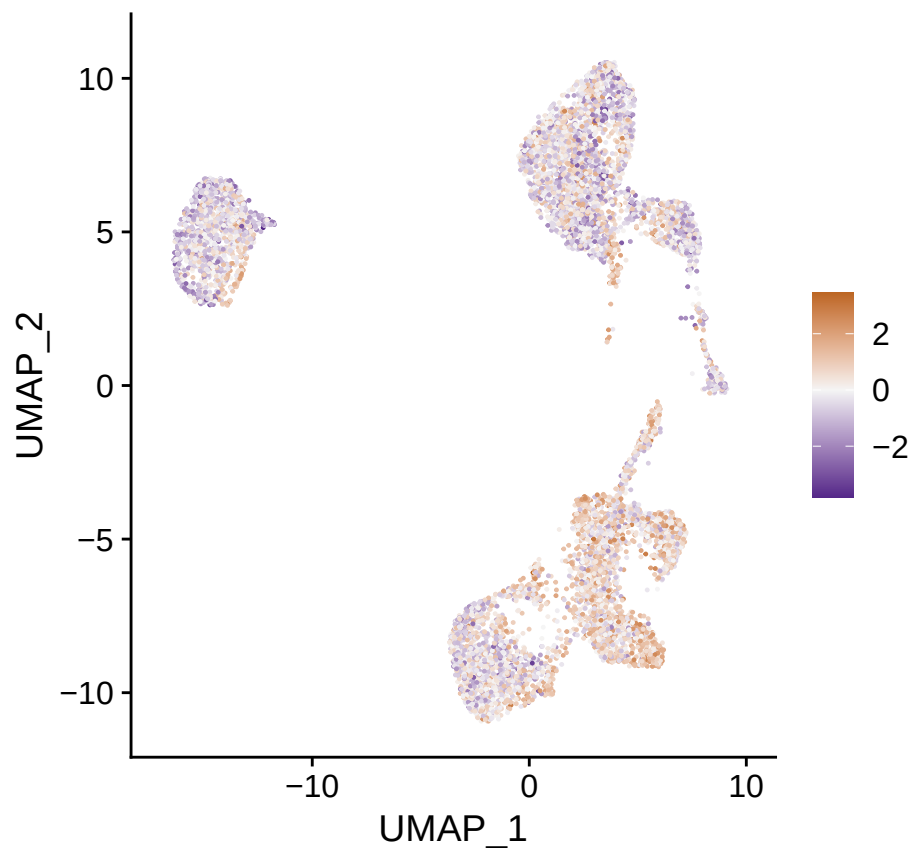
chr4q21



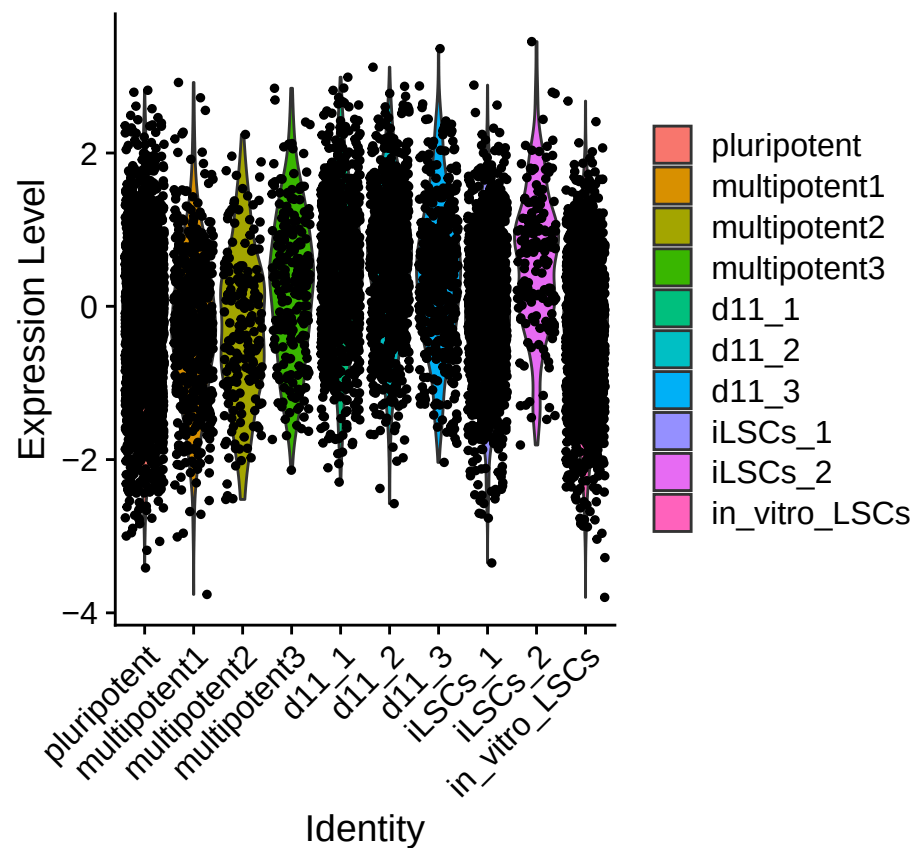
Clusters



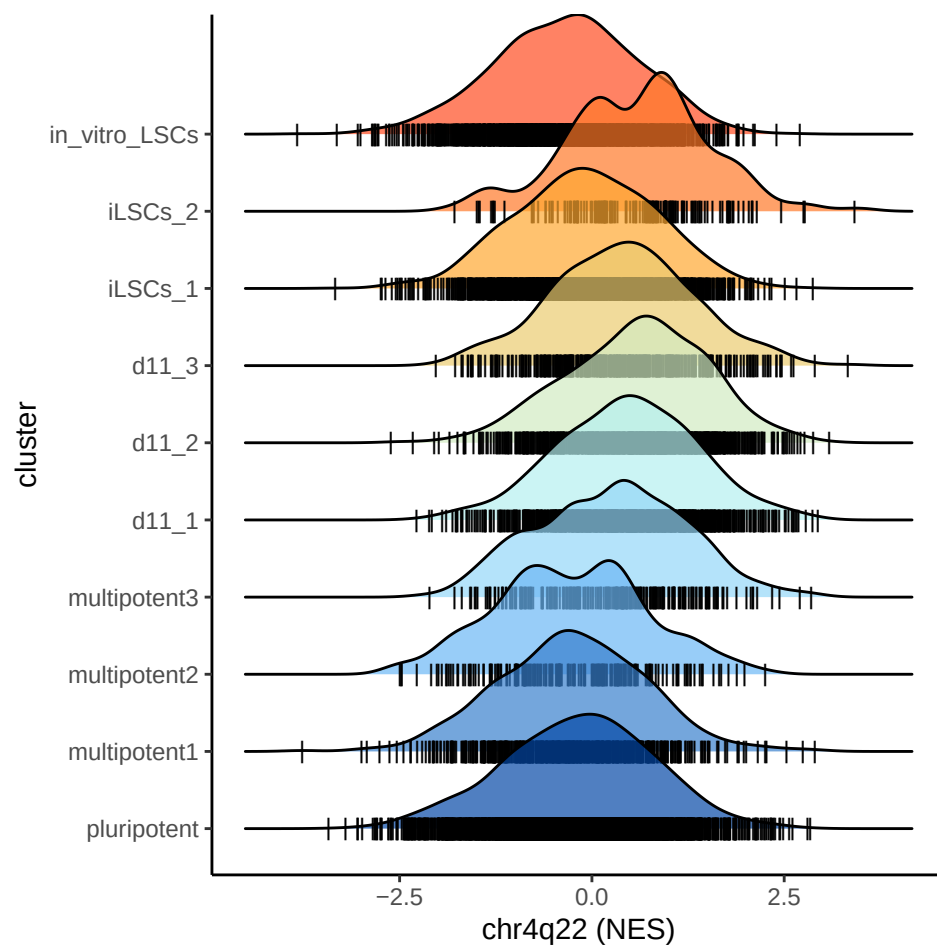
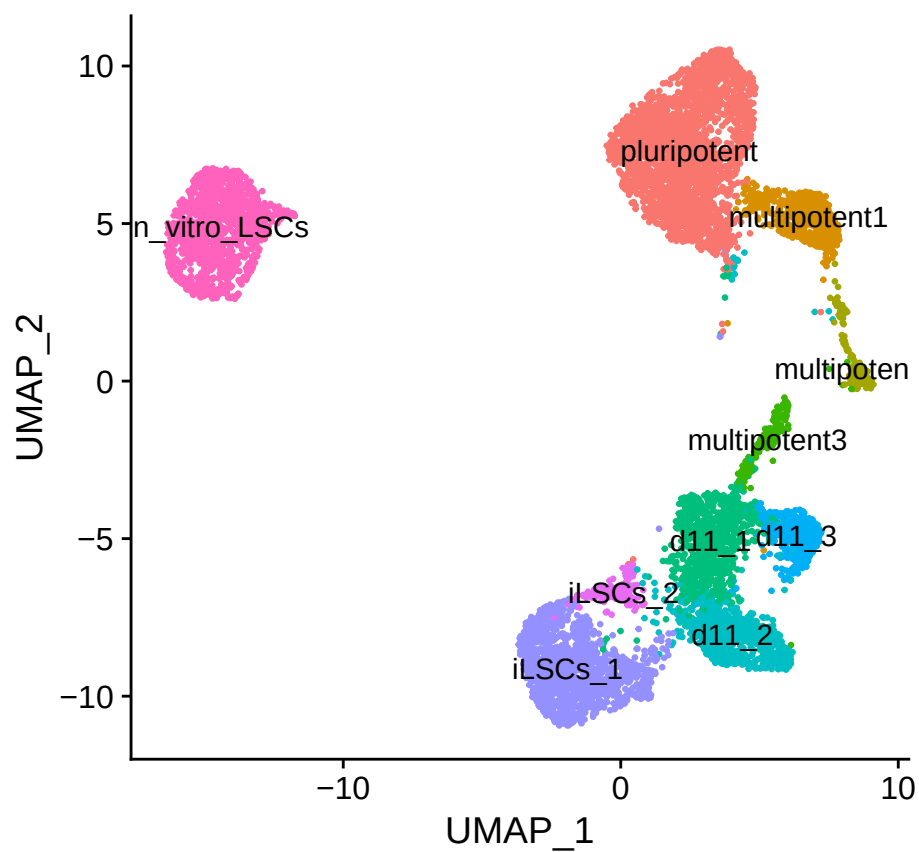
chr4q22 expression



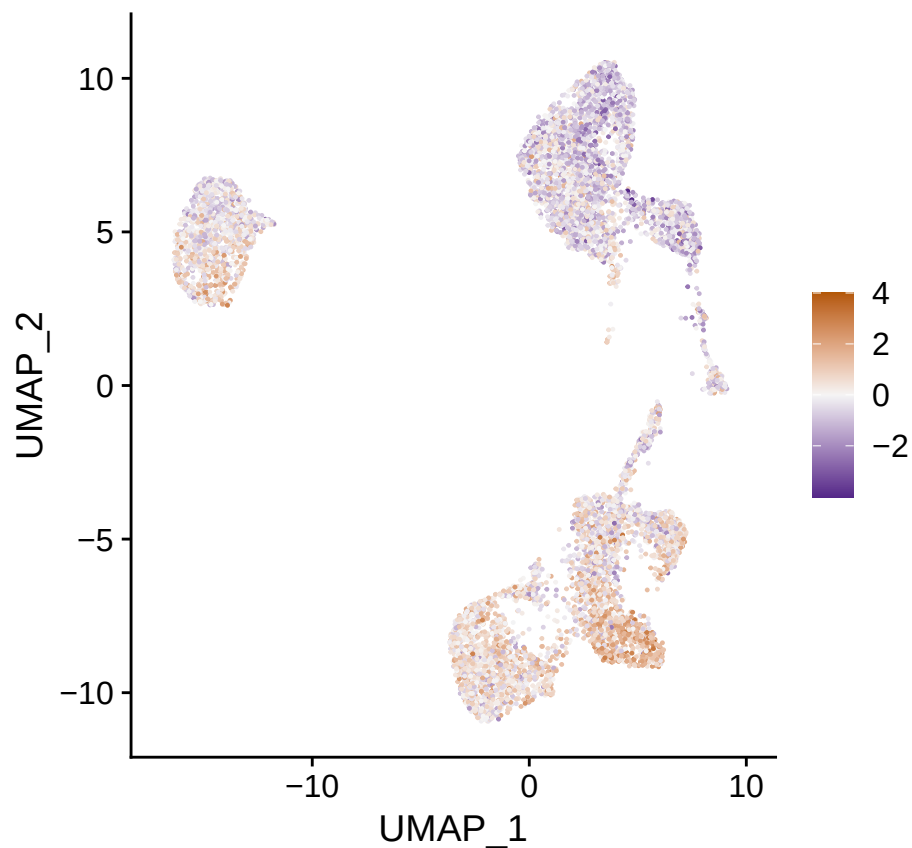
chr4q22



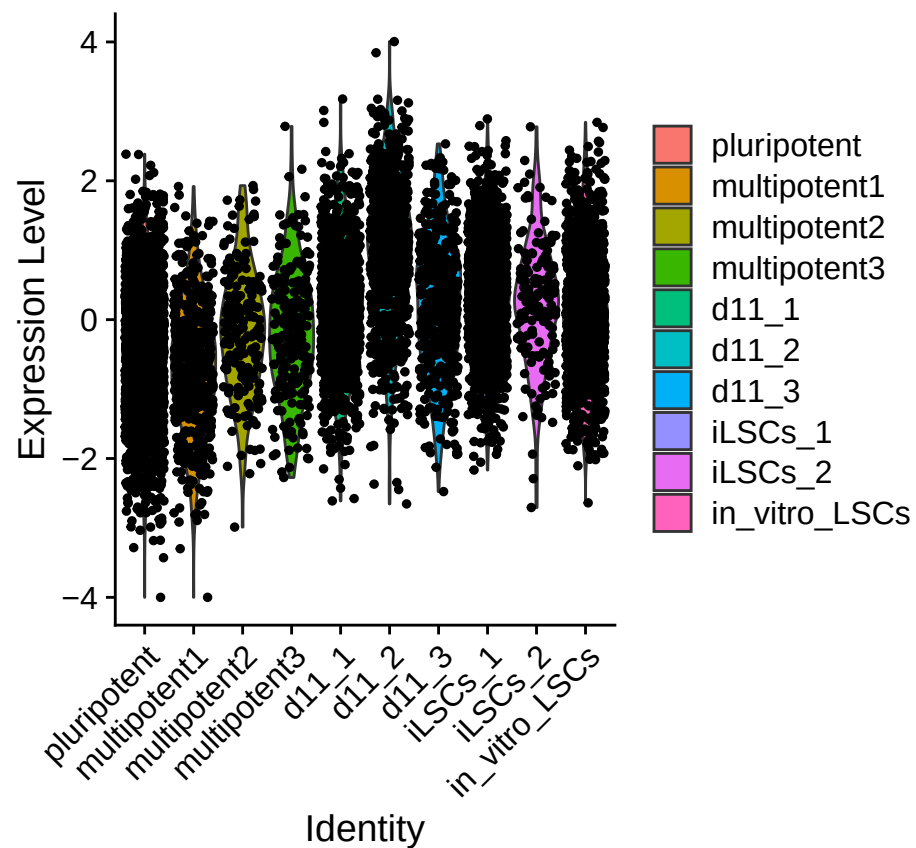
Clusters



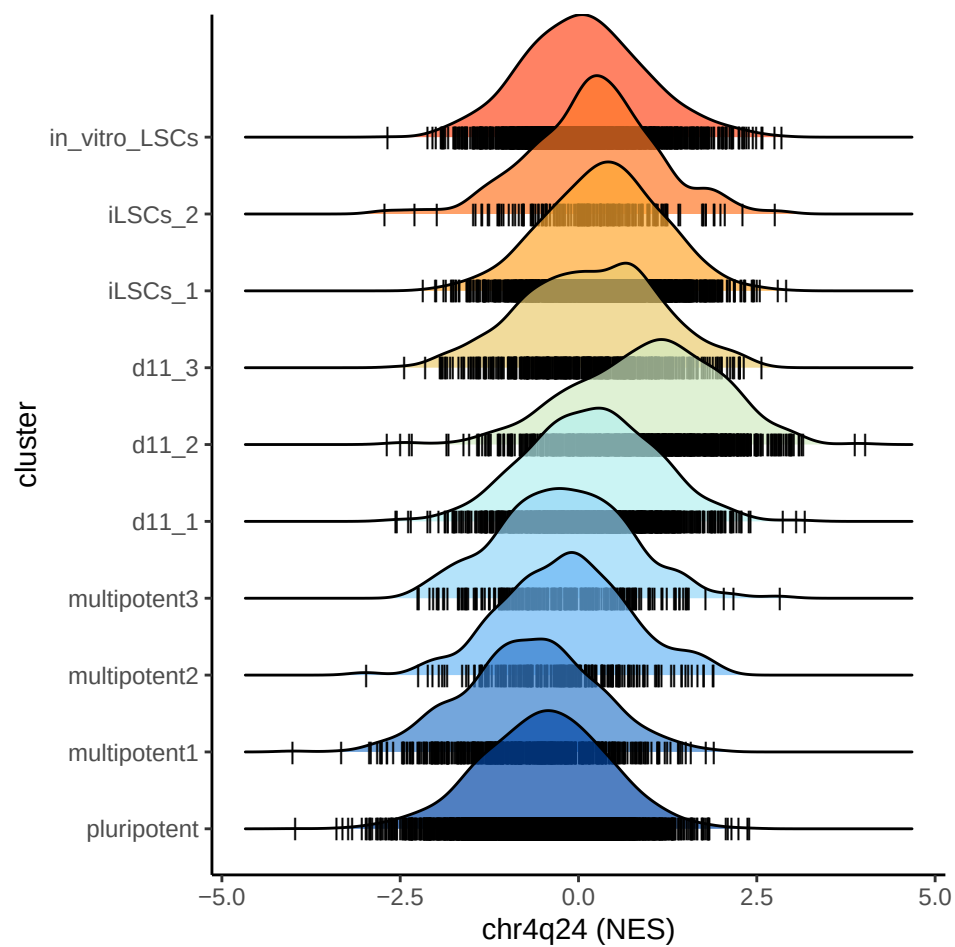
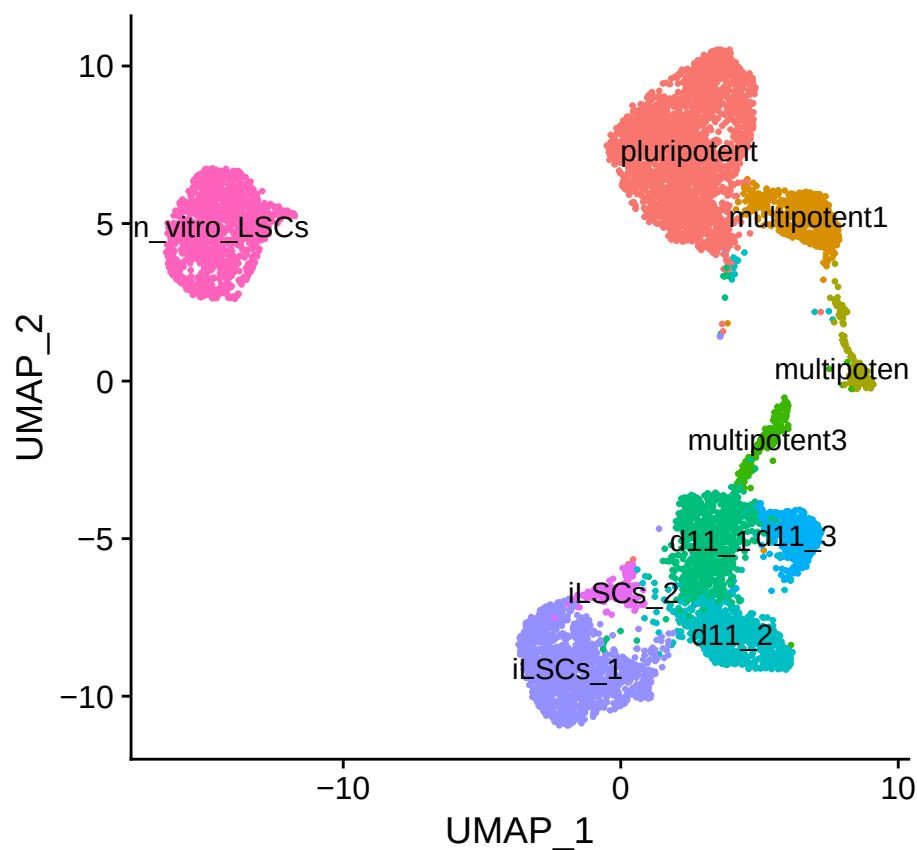
chr4q24 expression



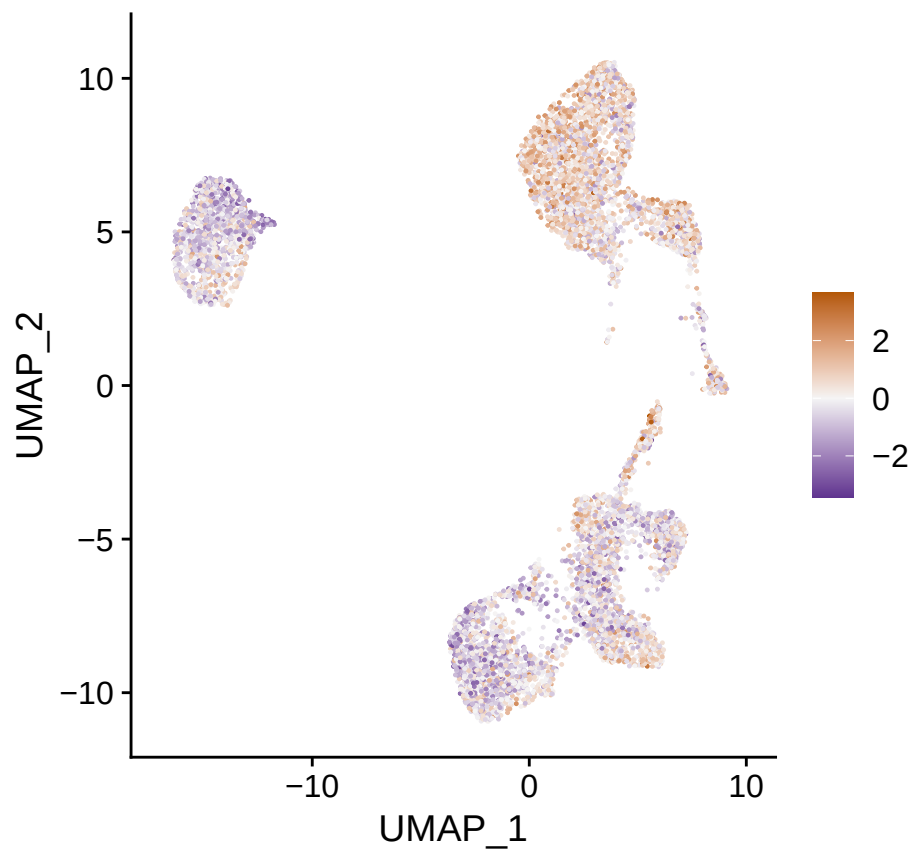
chr4q24



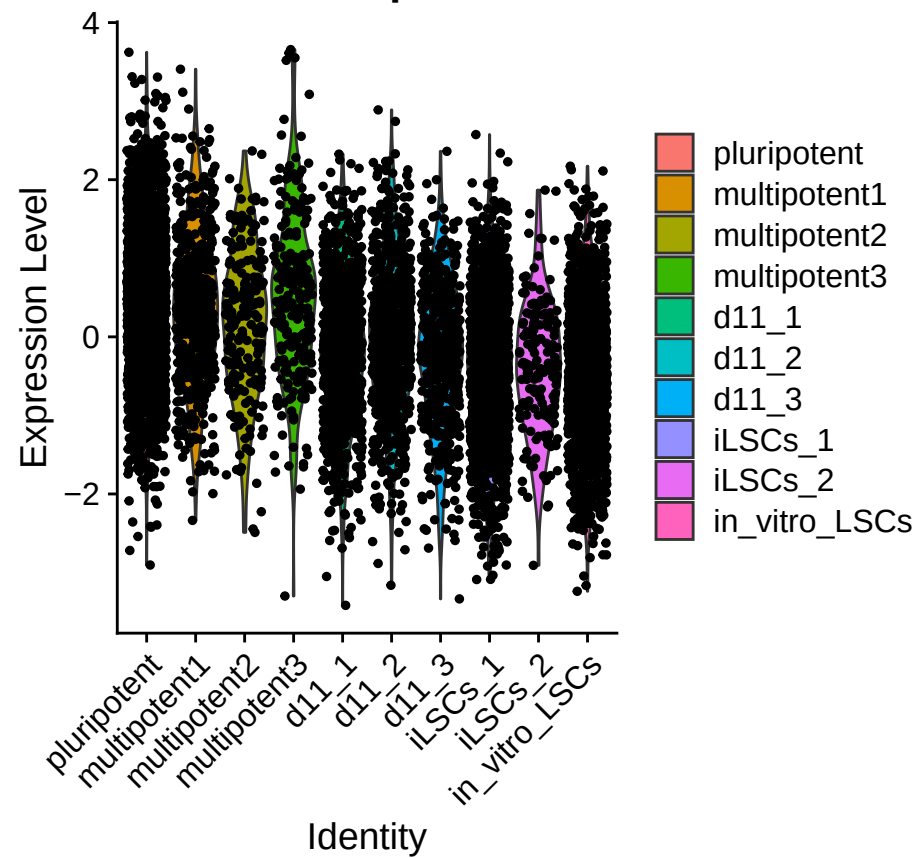
Clusters



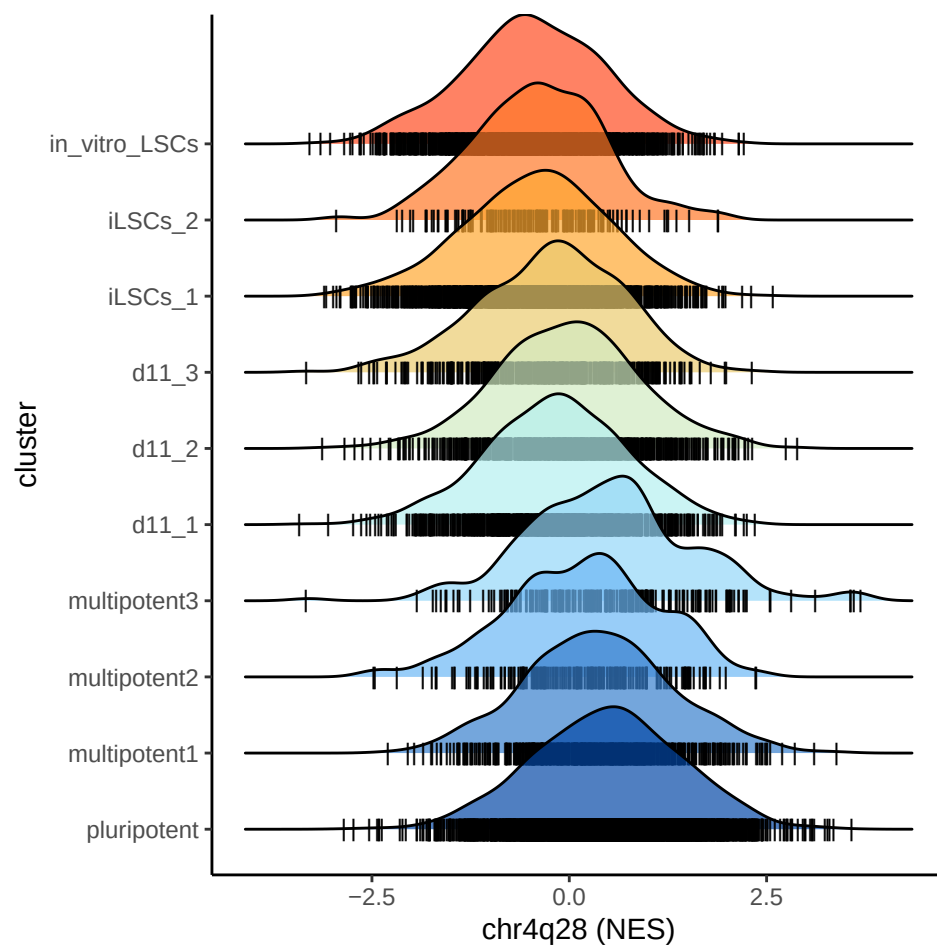
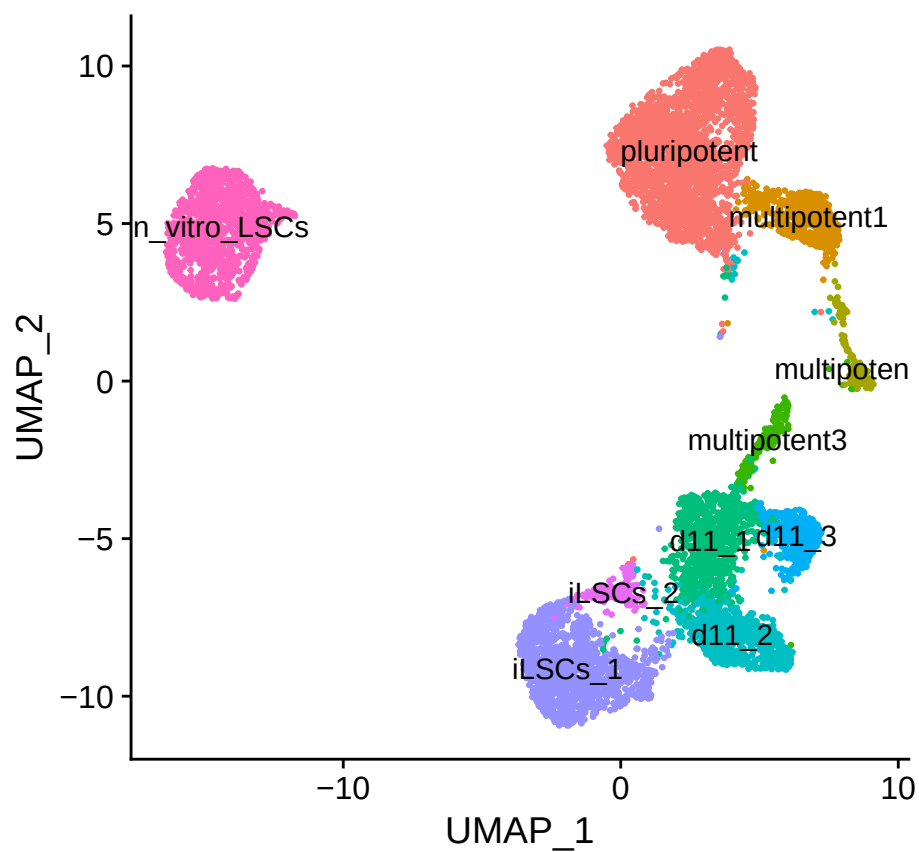
chr4q28 expression



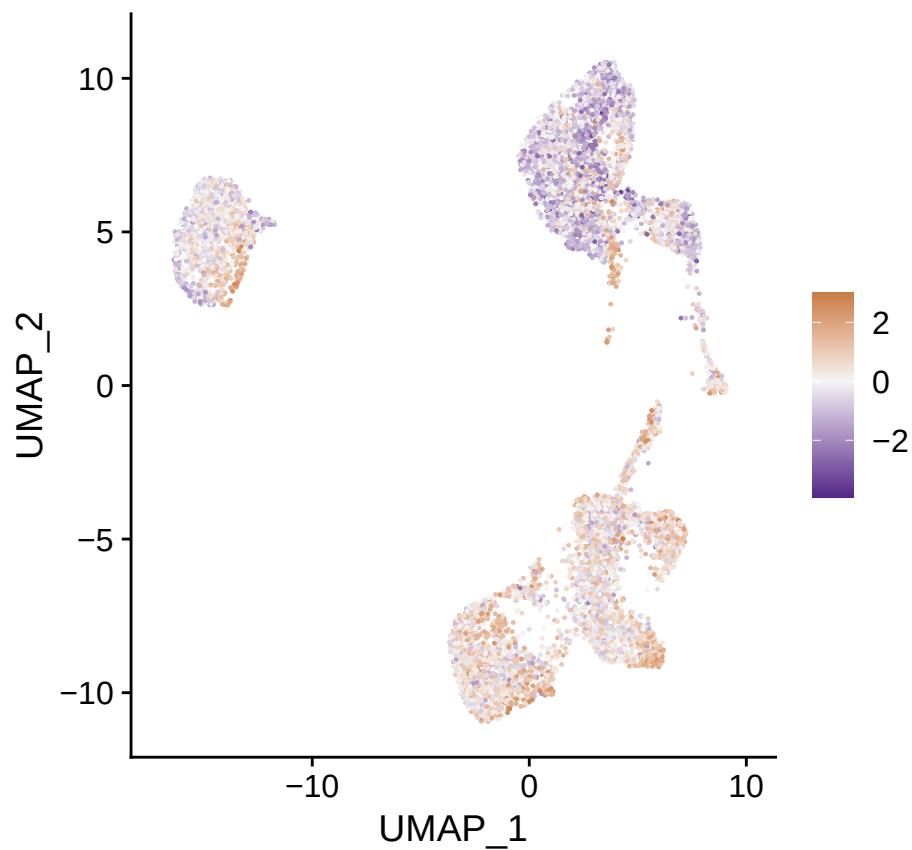
chr4q28



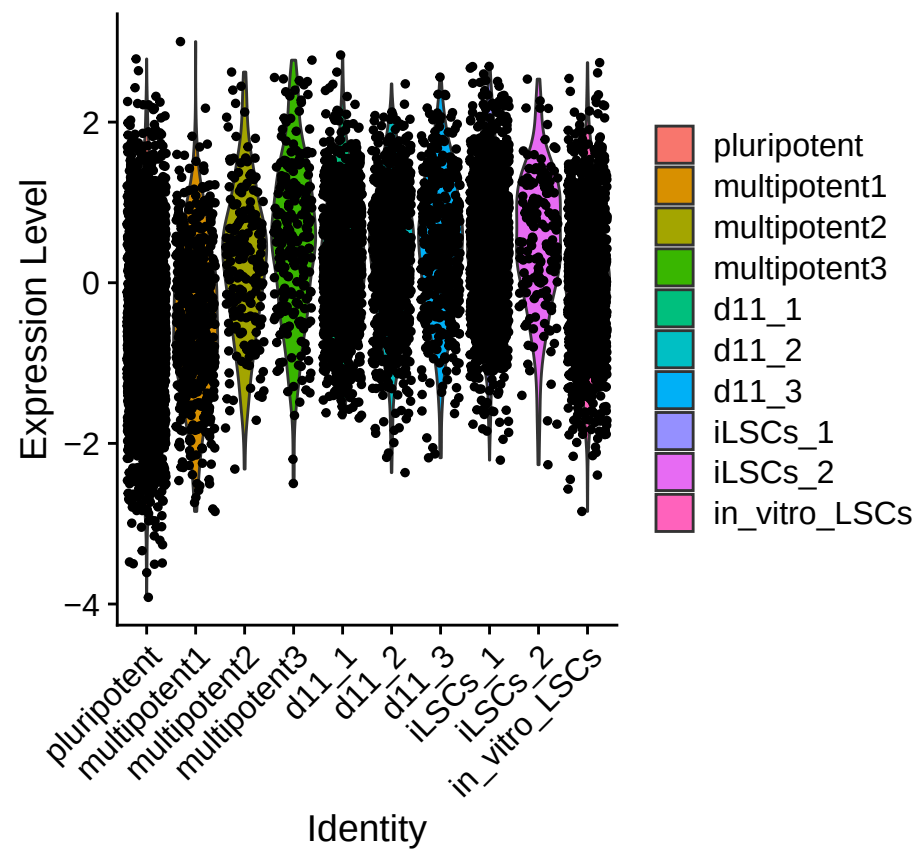
Clusters



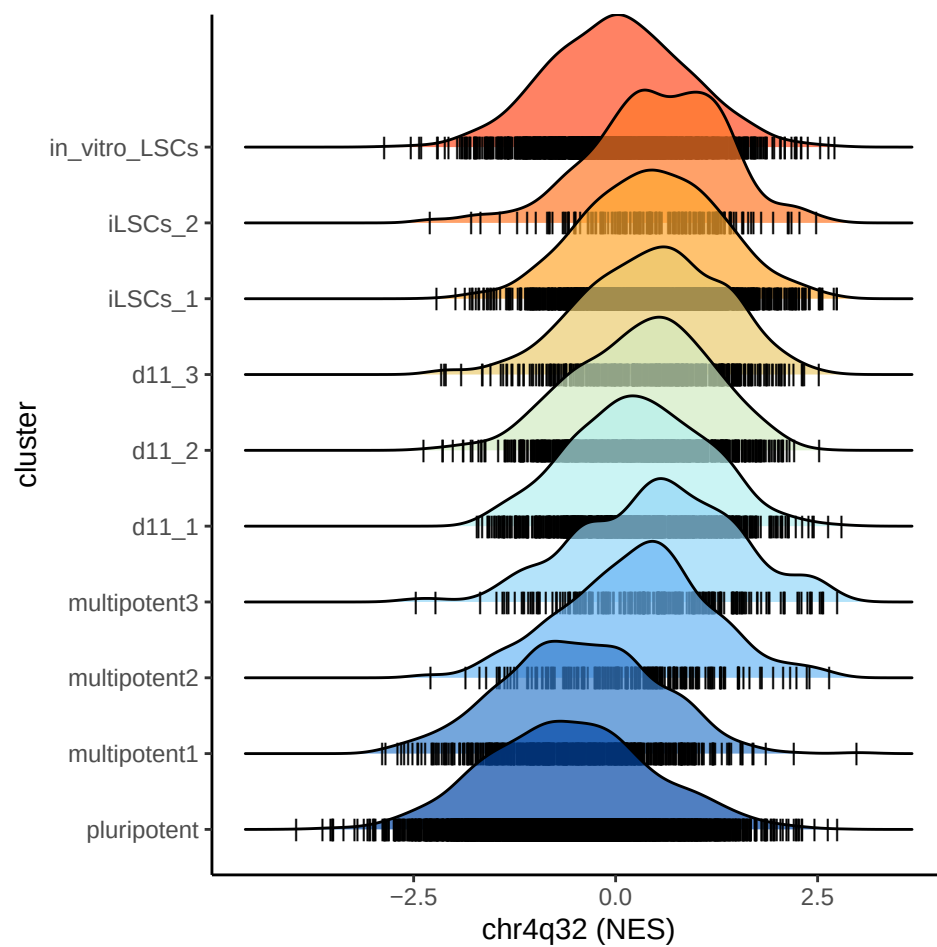
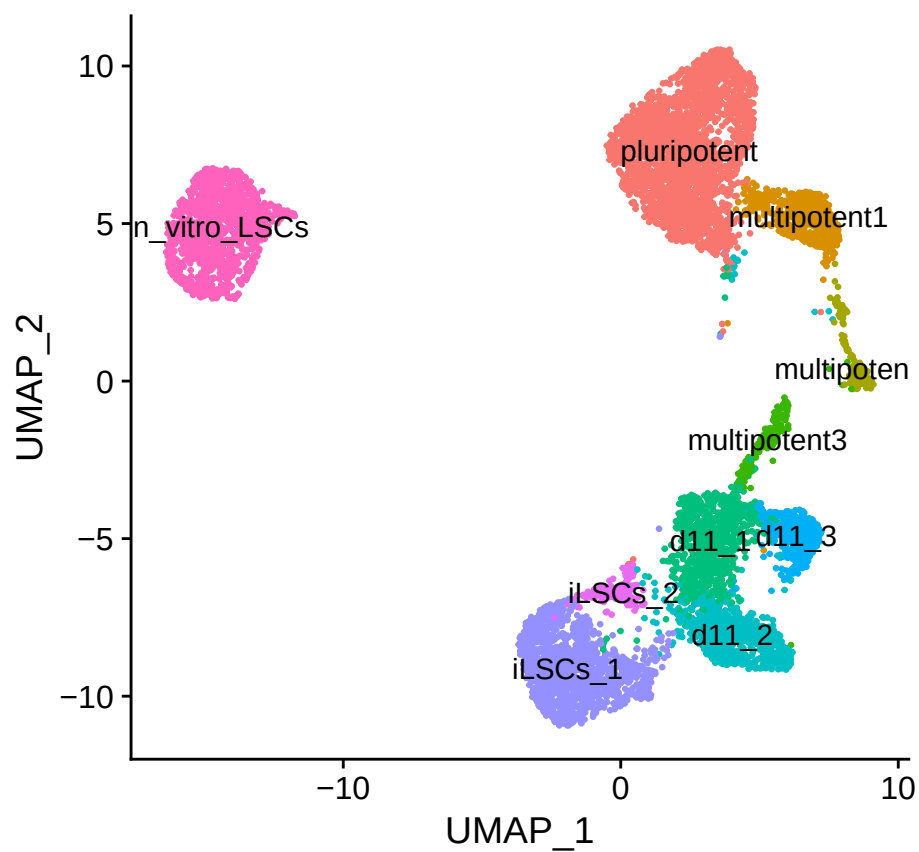
chr4q32 expression



chr4q32

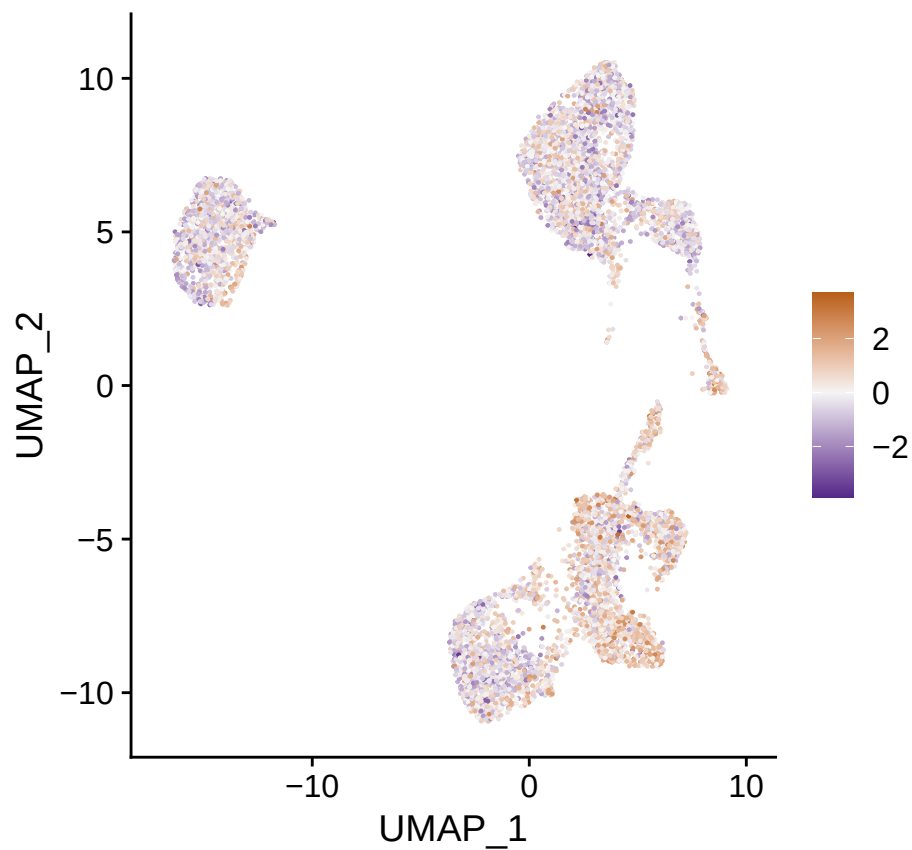


Clusters

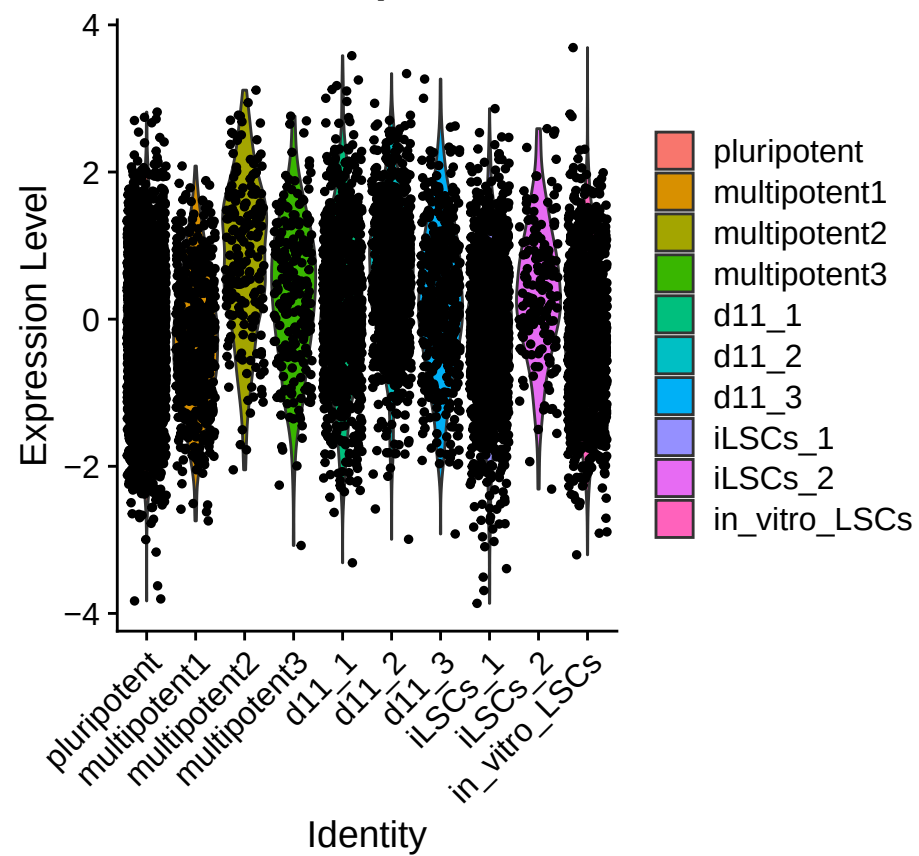




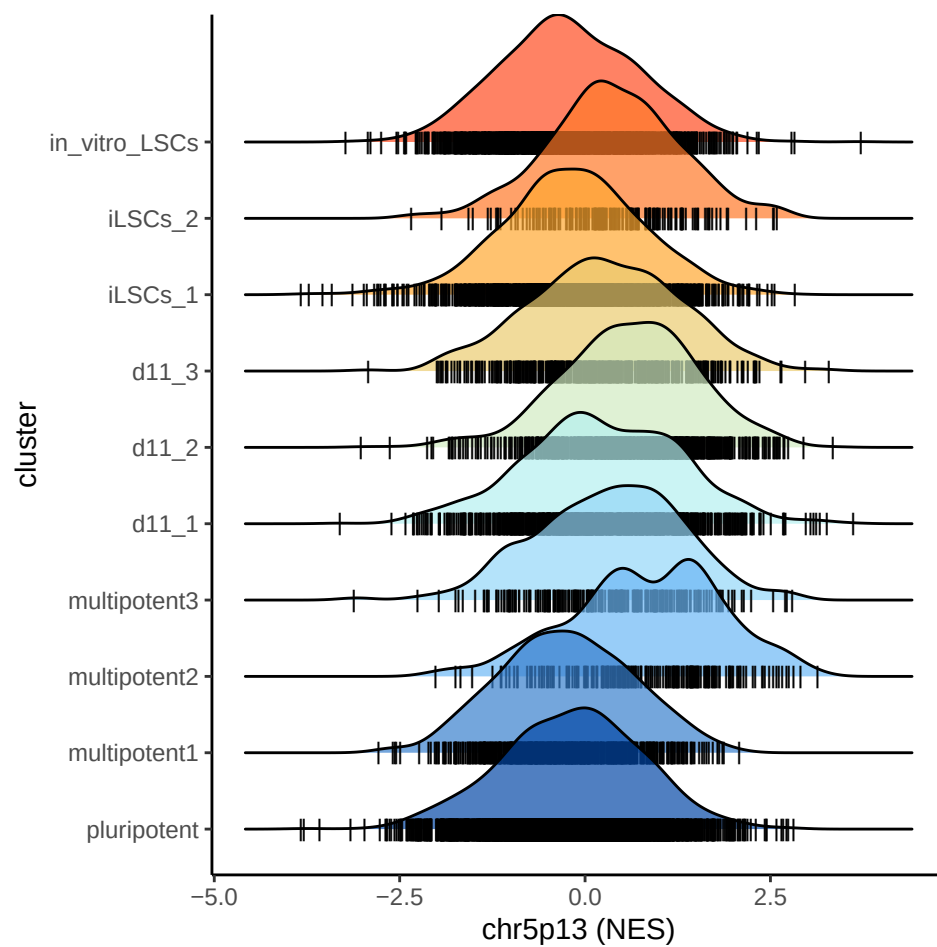
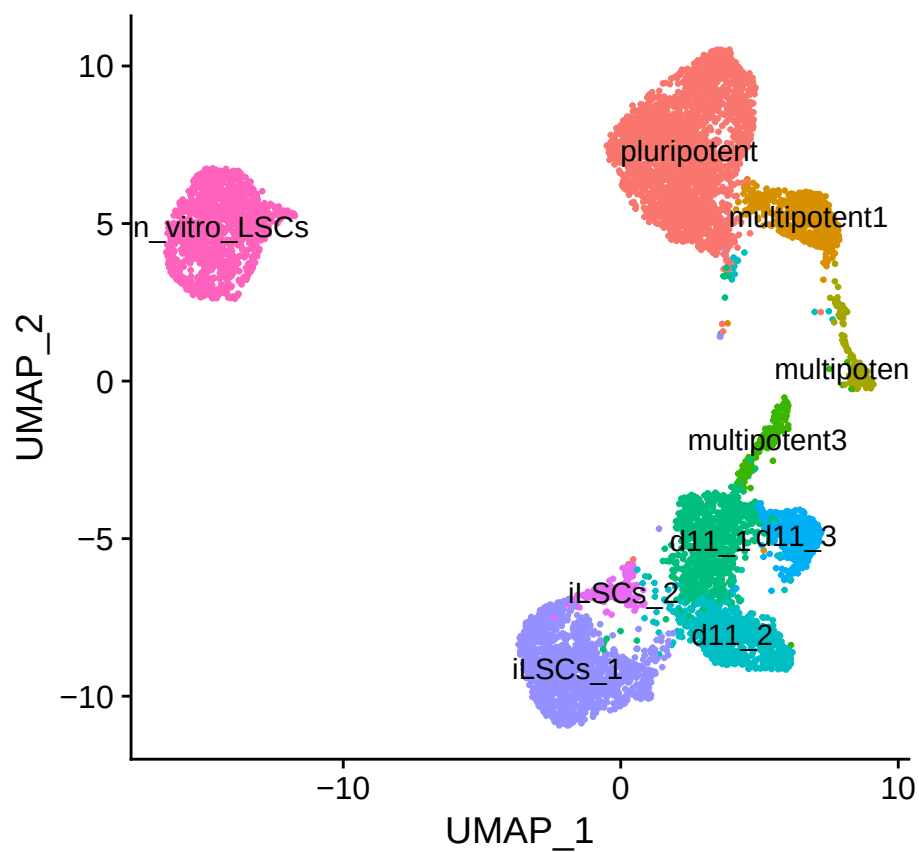
chr5p13 expression



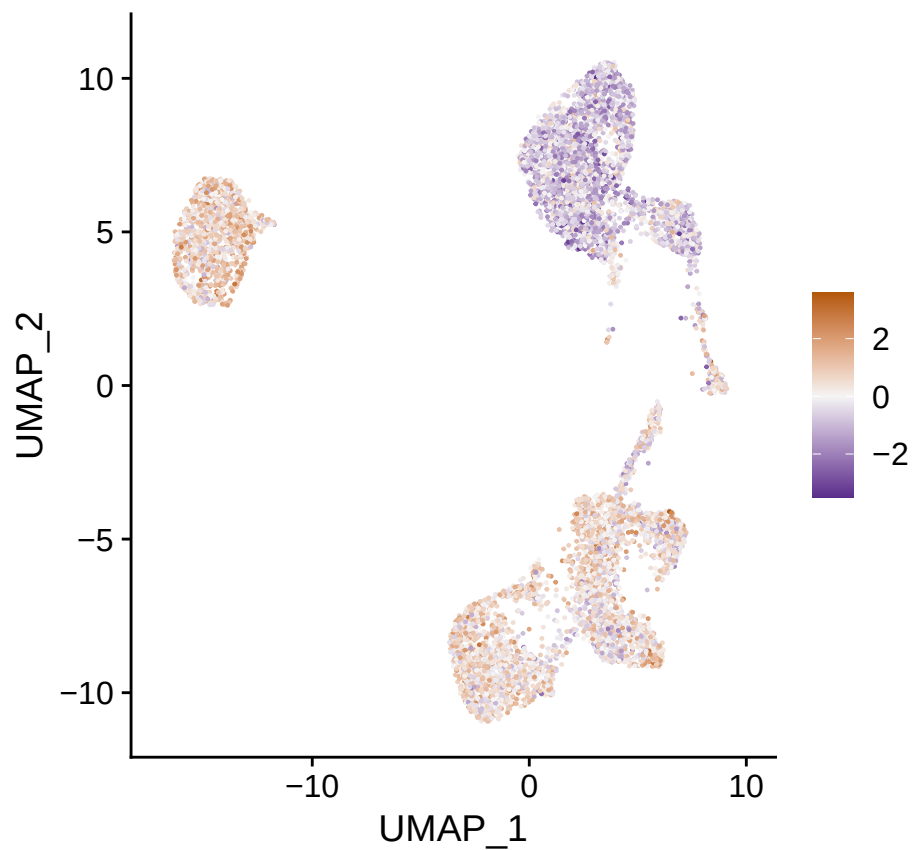
chr5p13



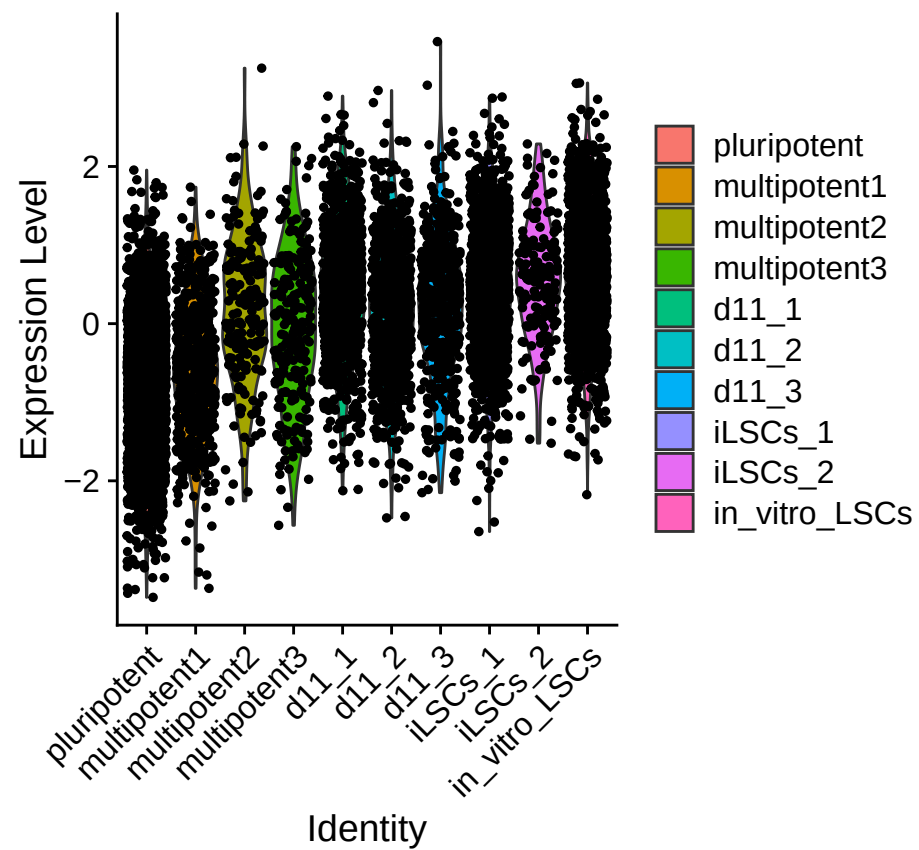
Clusters



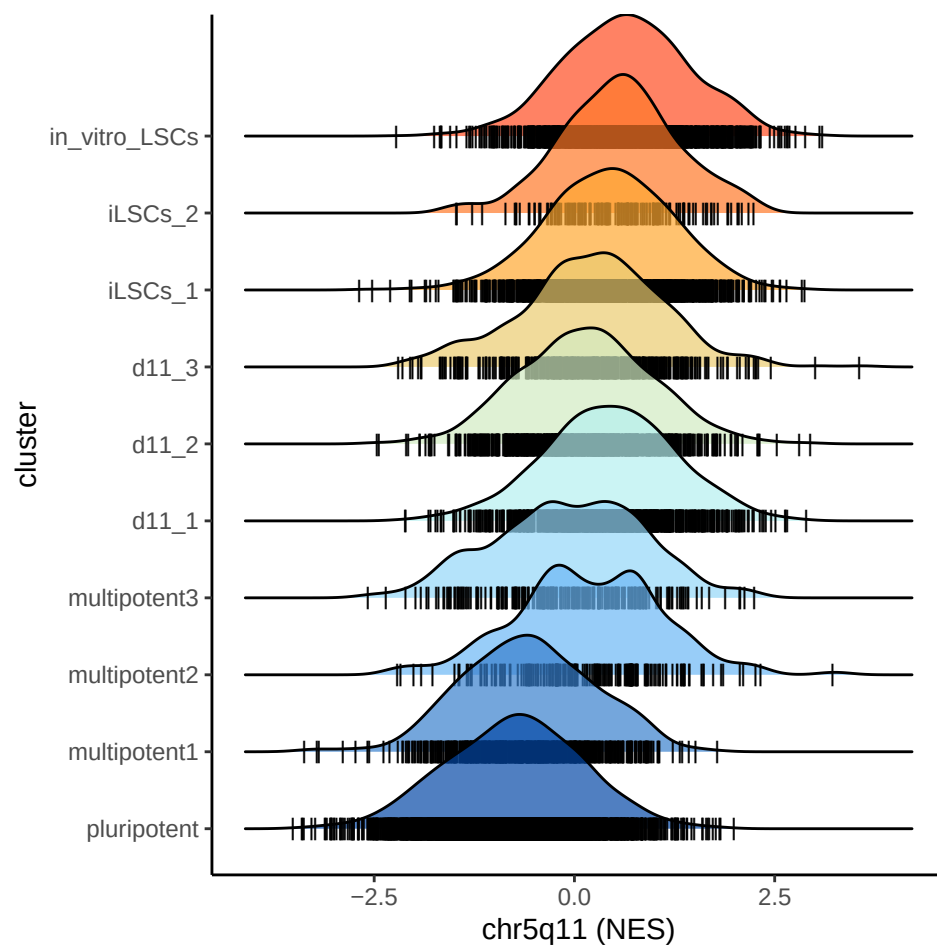
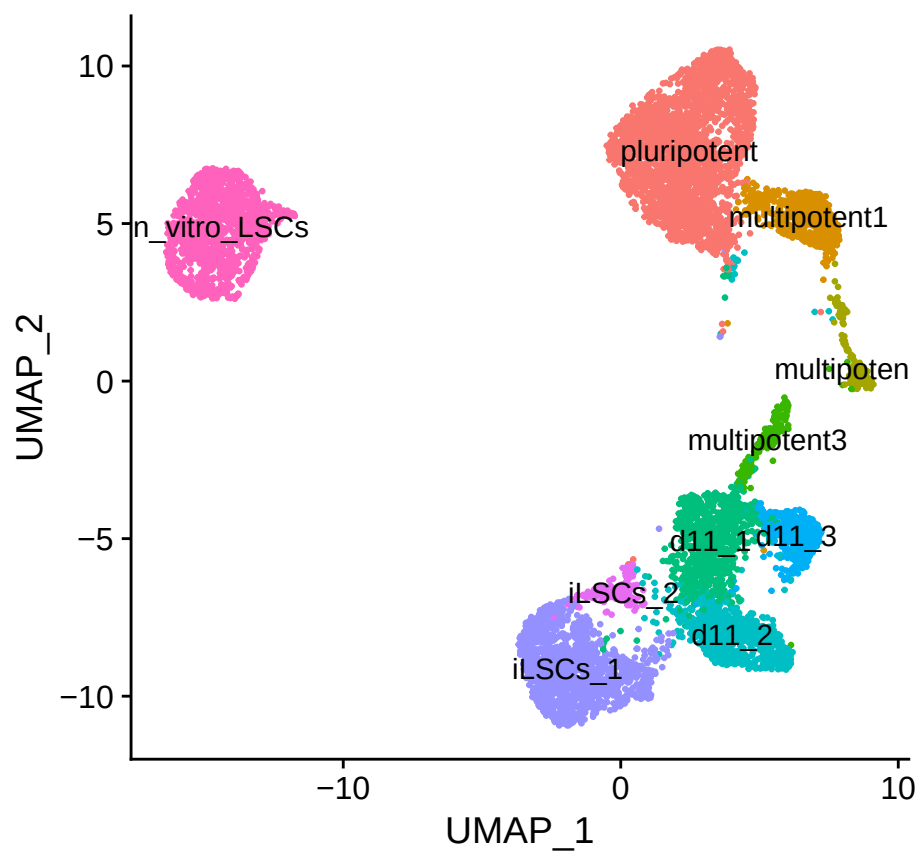
chr5q11 expression



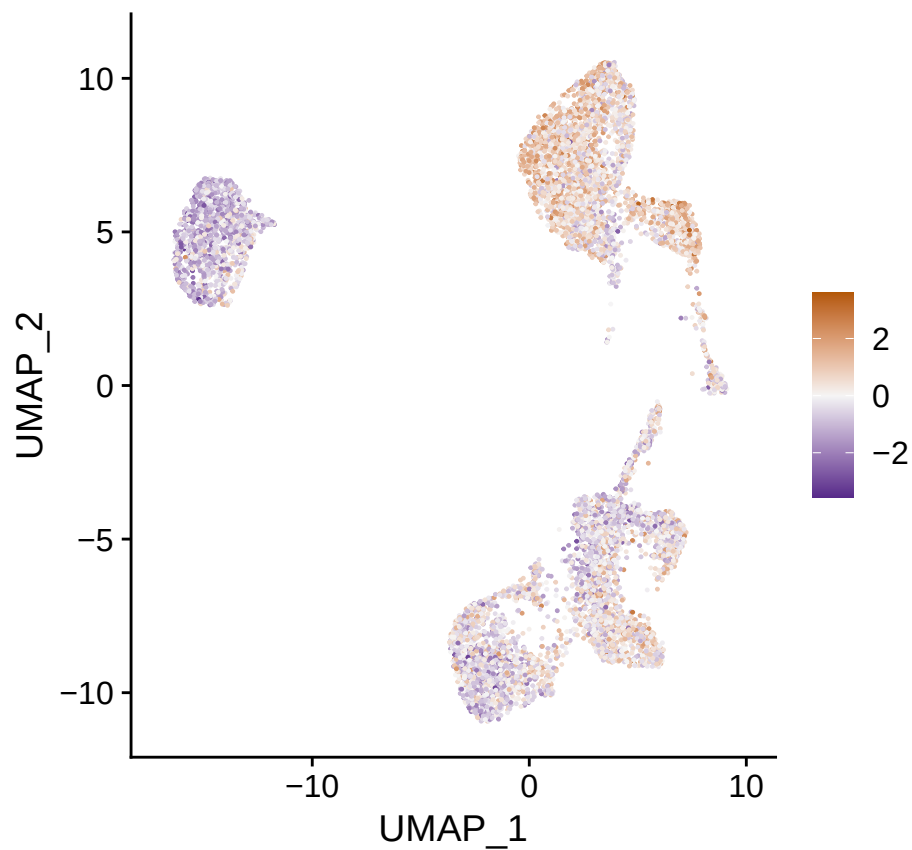
chr5q11



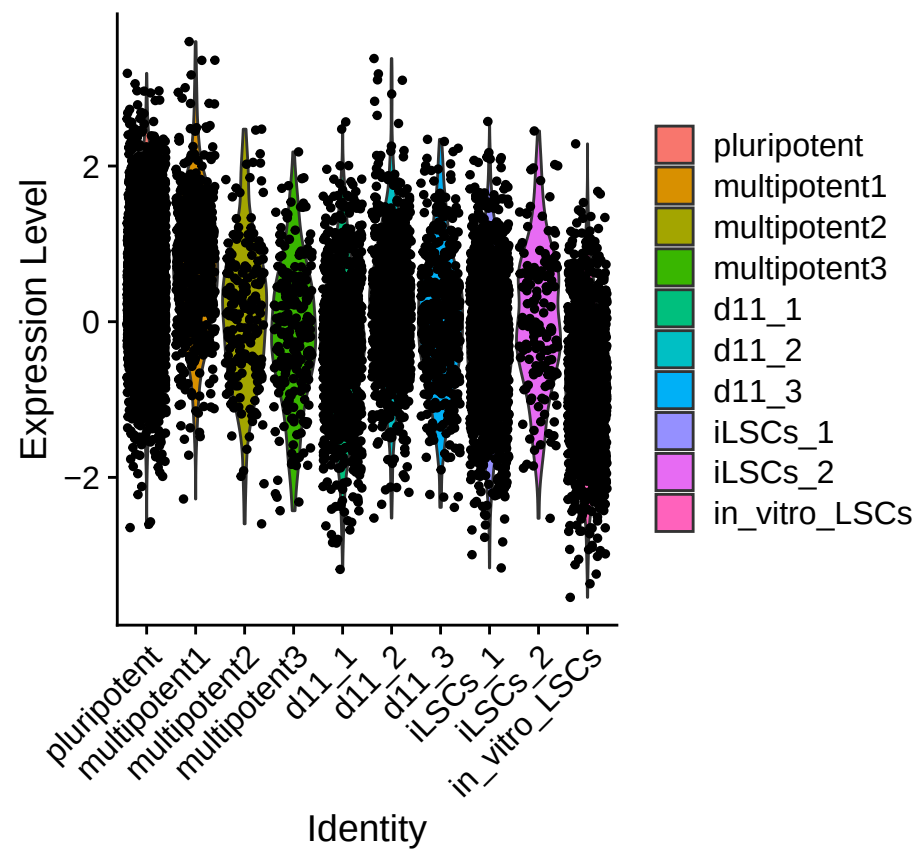
Clusters



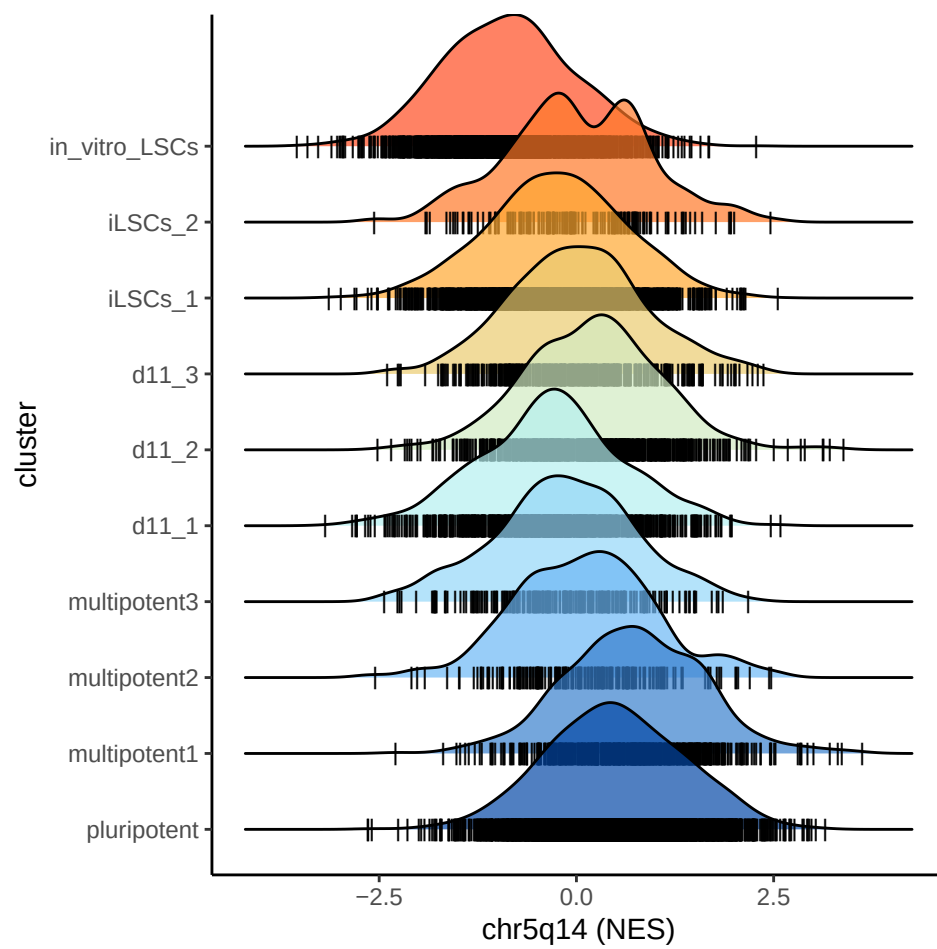
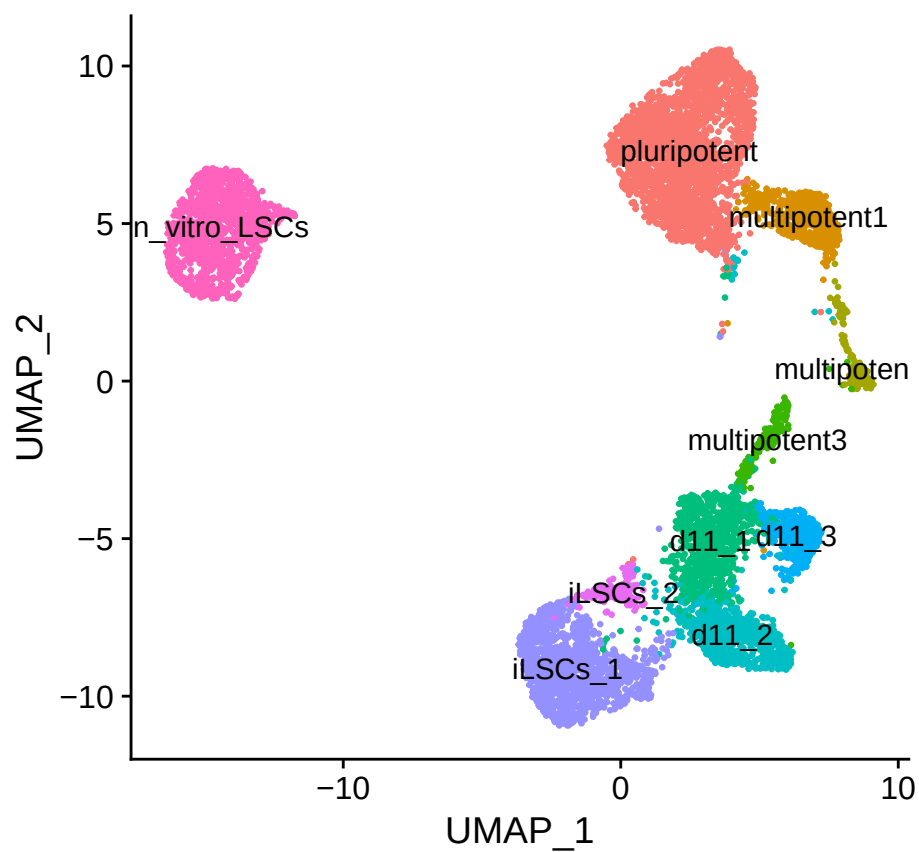
chr5q14 expression



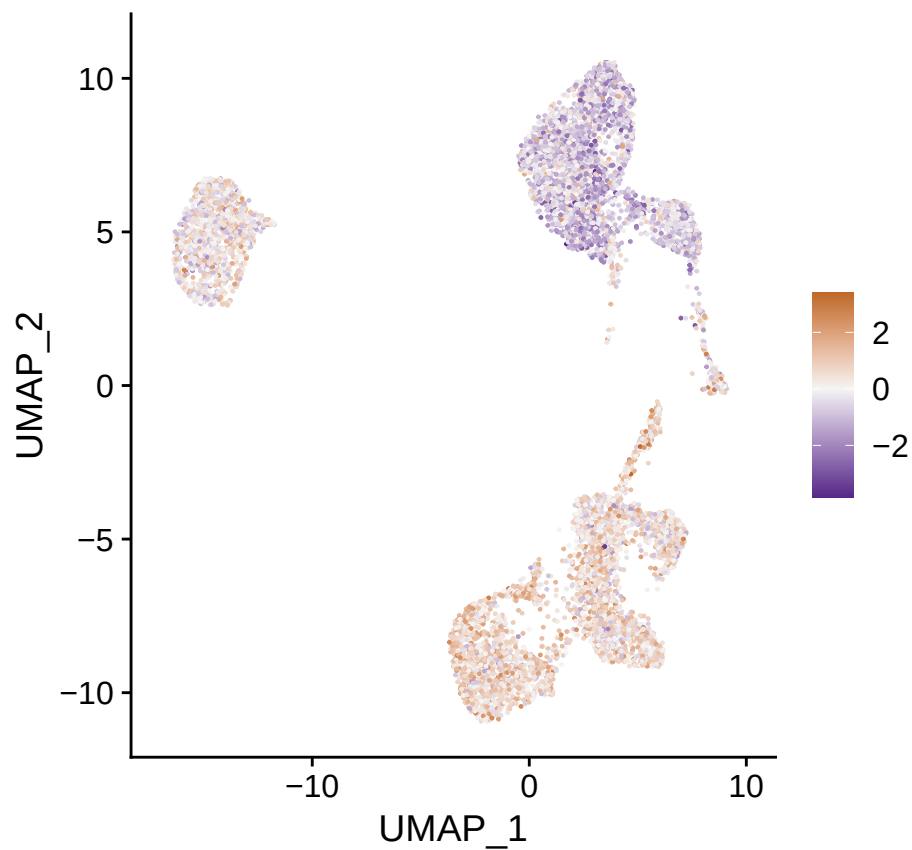
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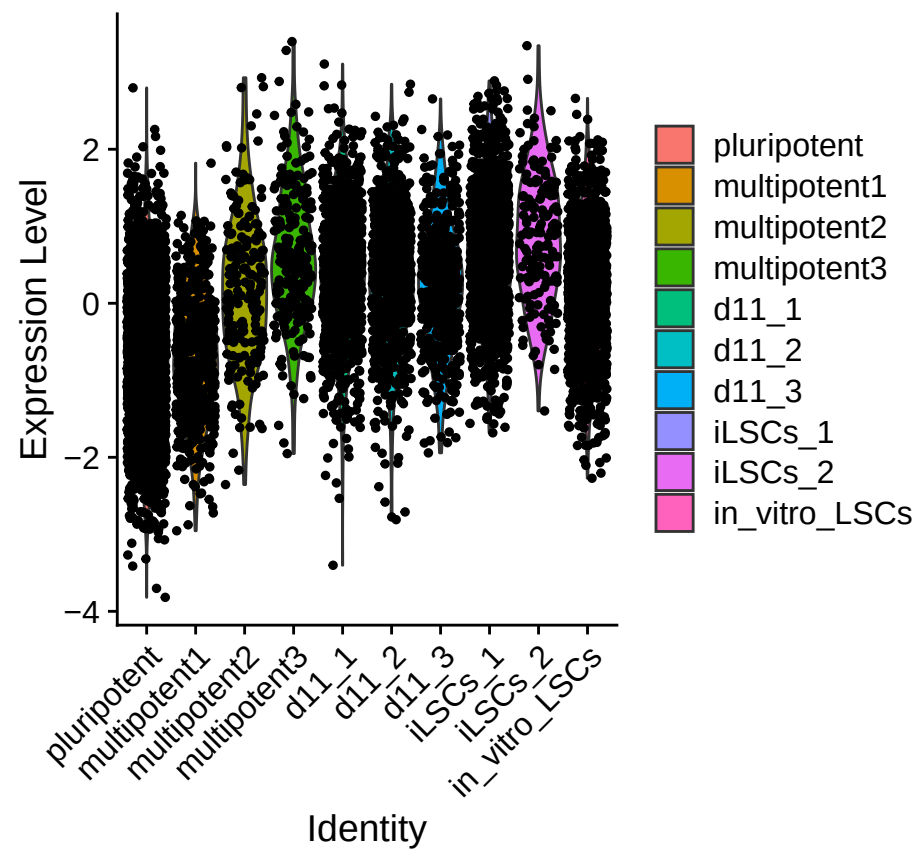
Clusters



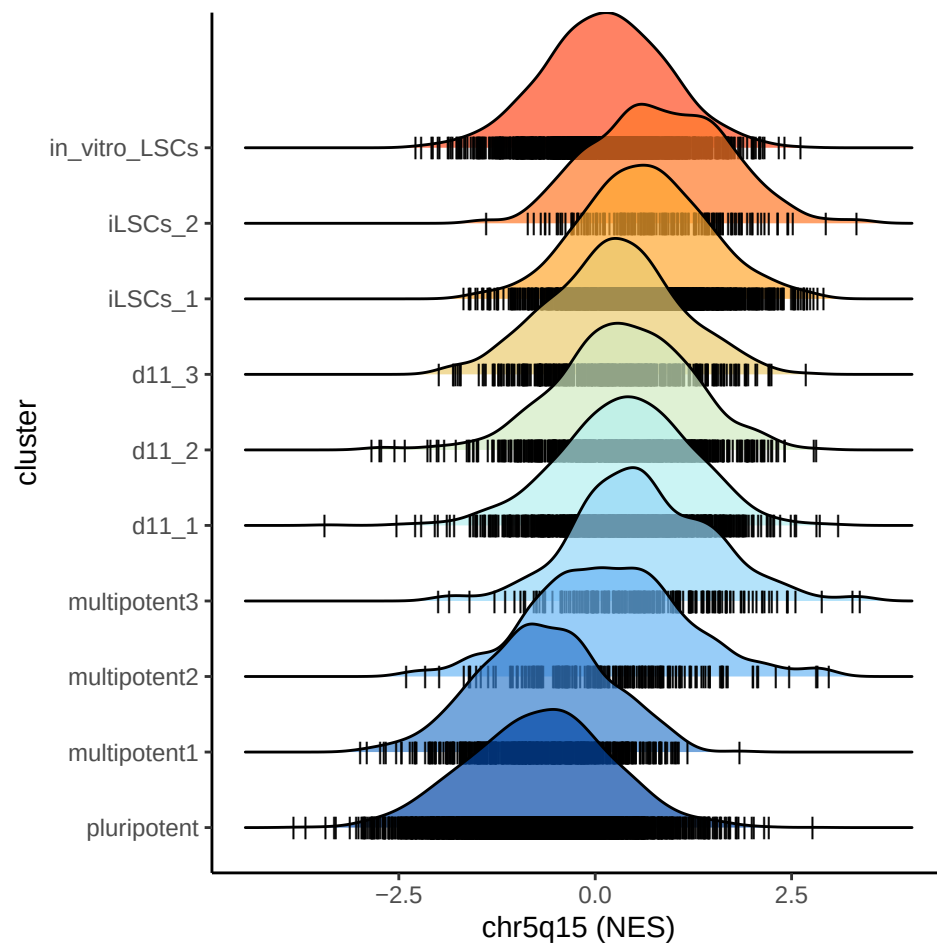
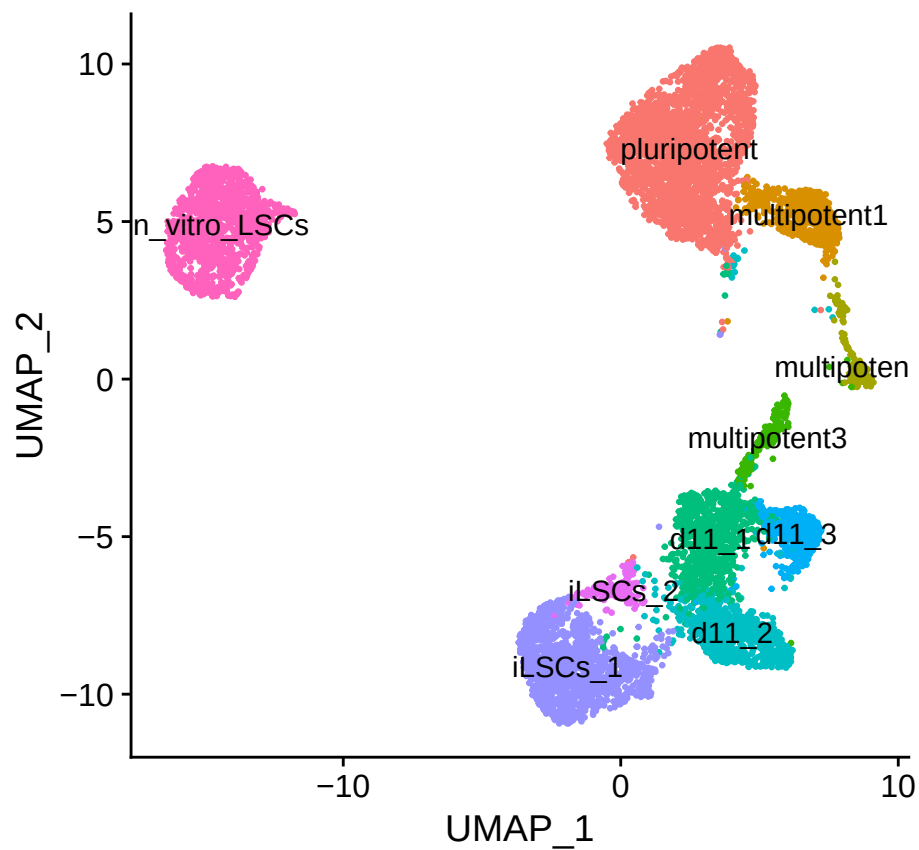
chr5q15 expression



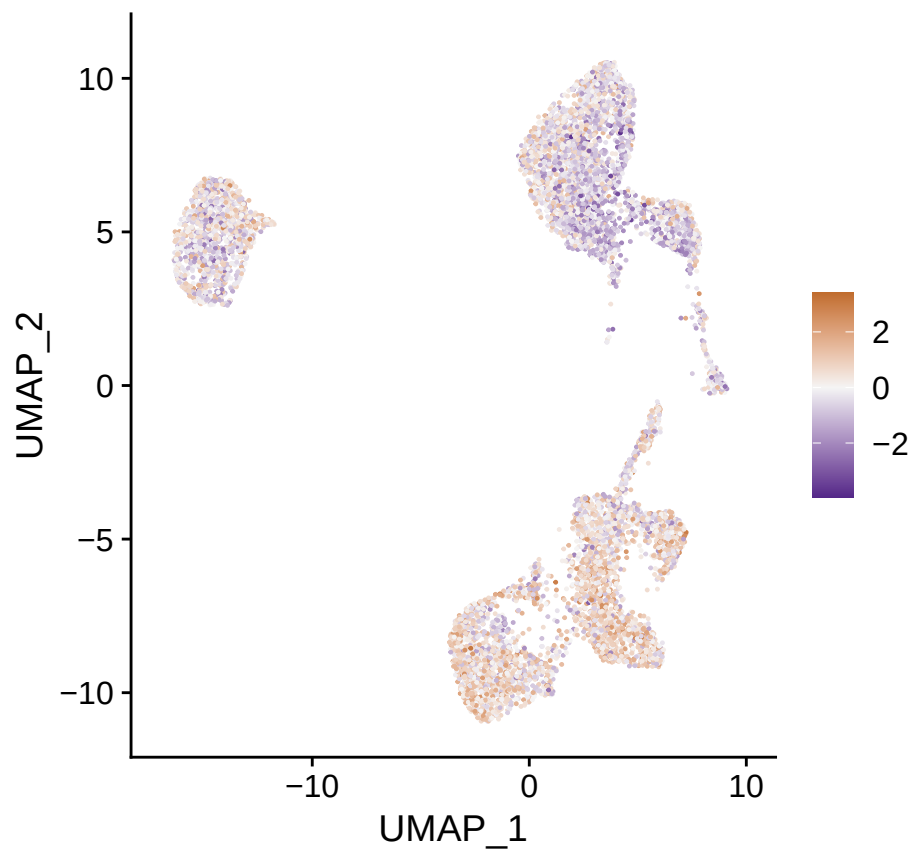
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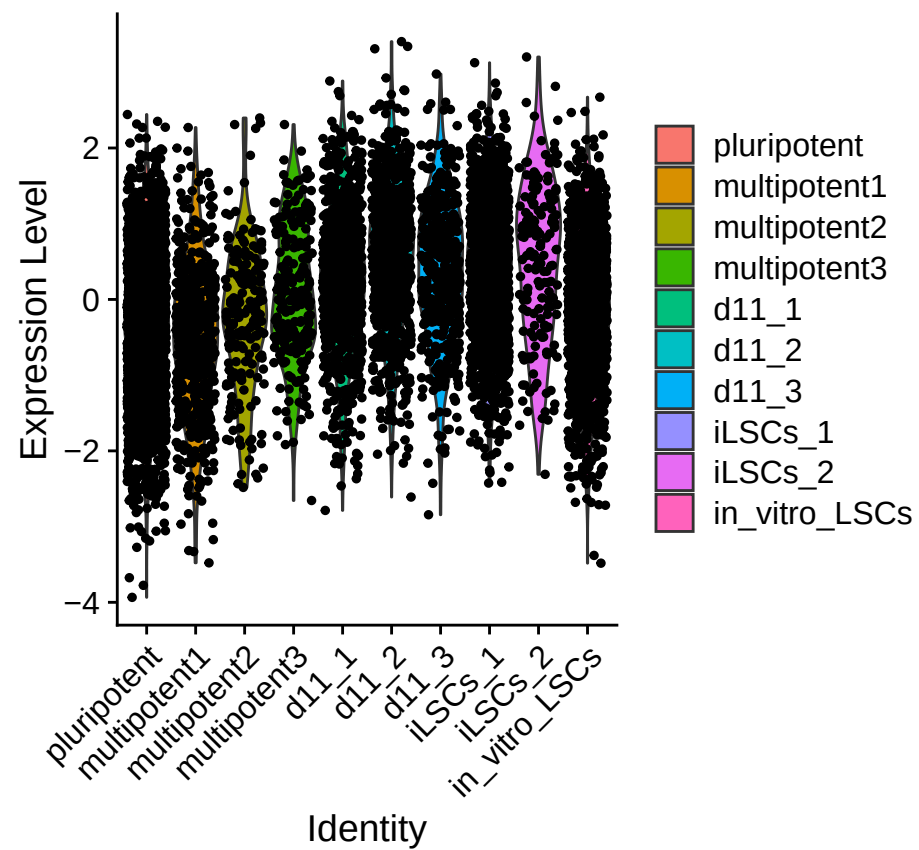
Clusters



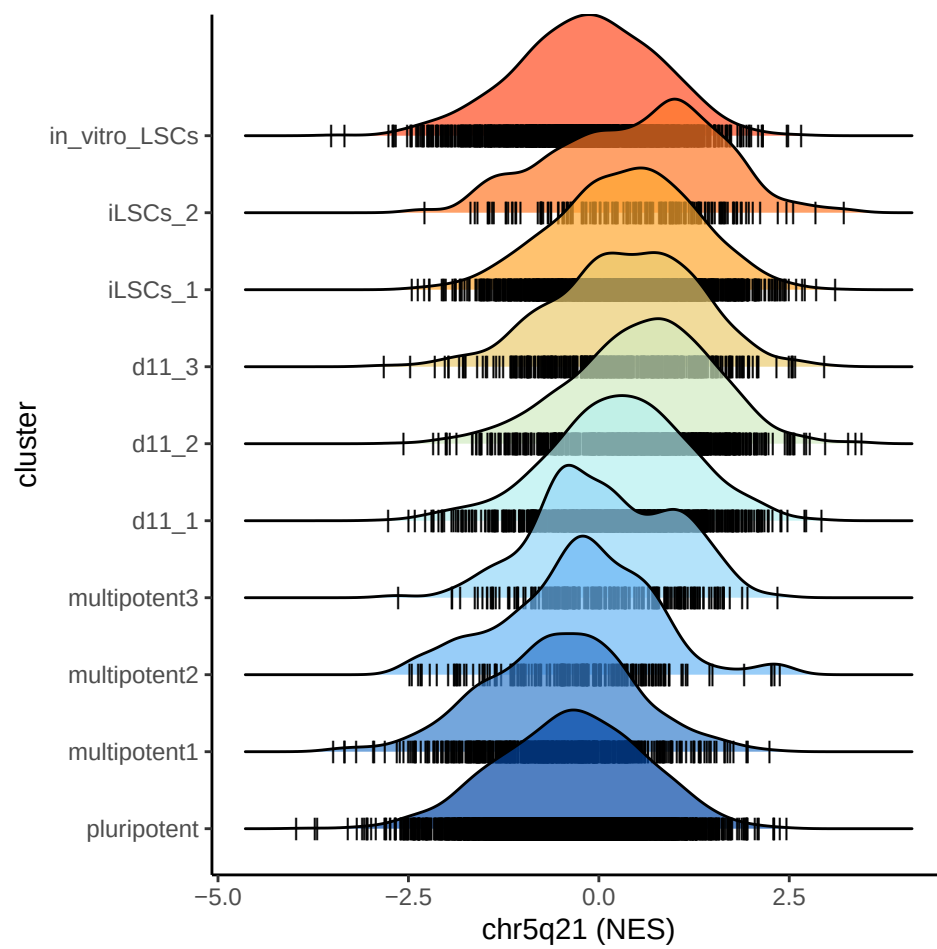
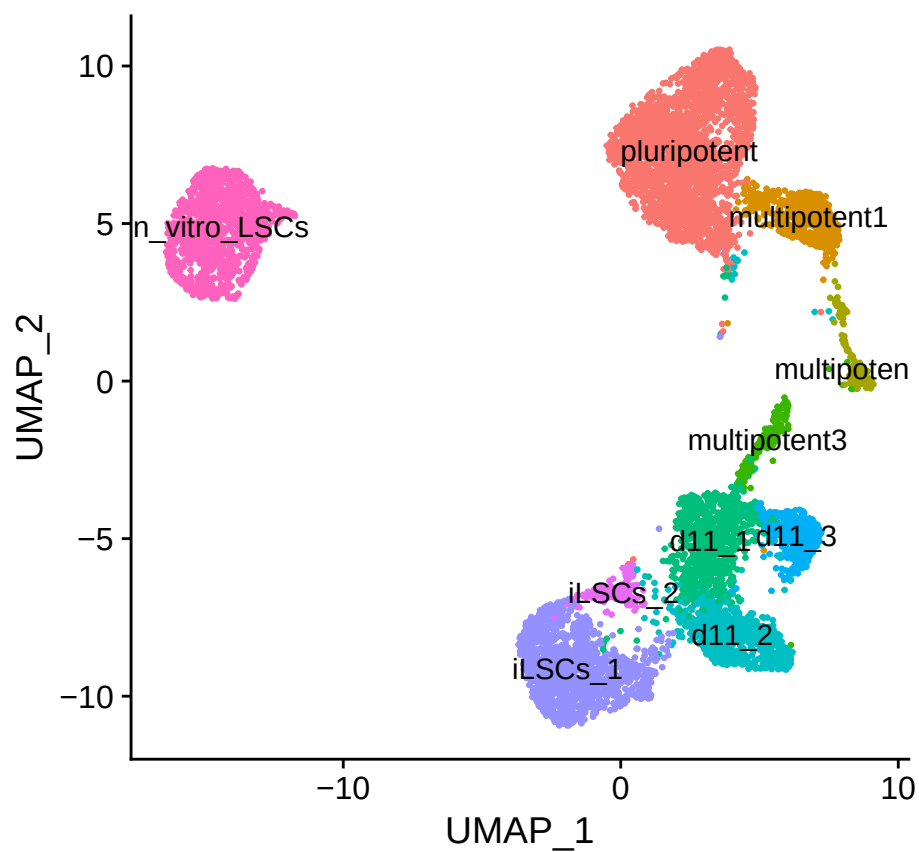
chr5q21 expression



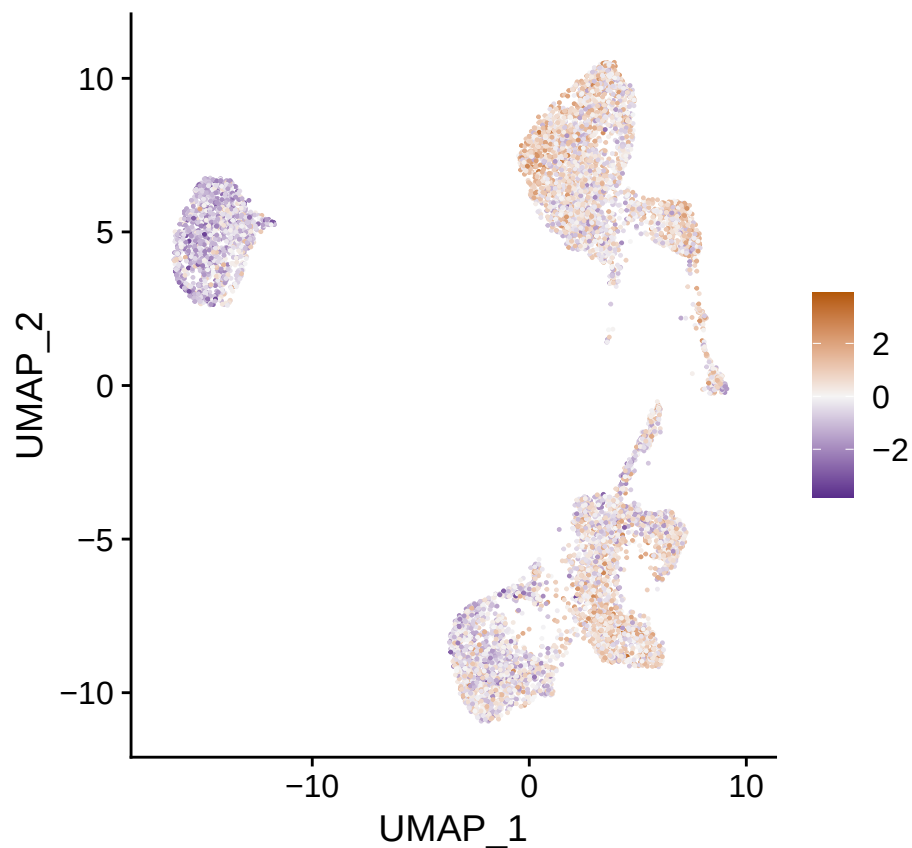
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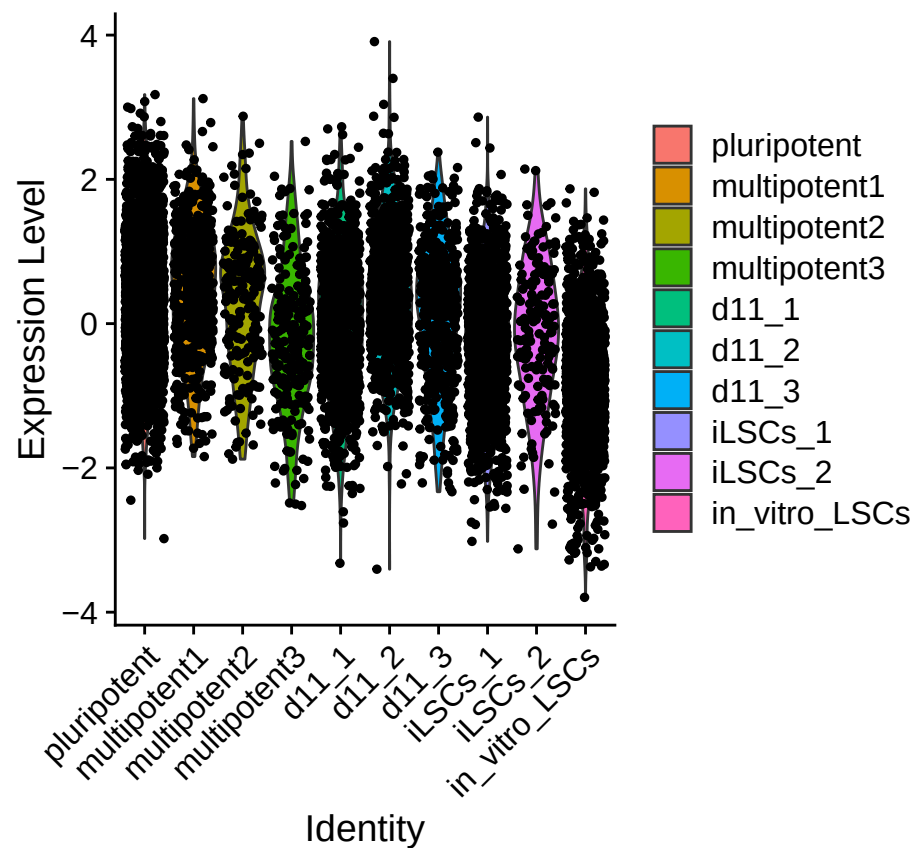
Clusters



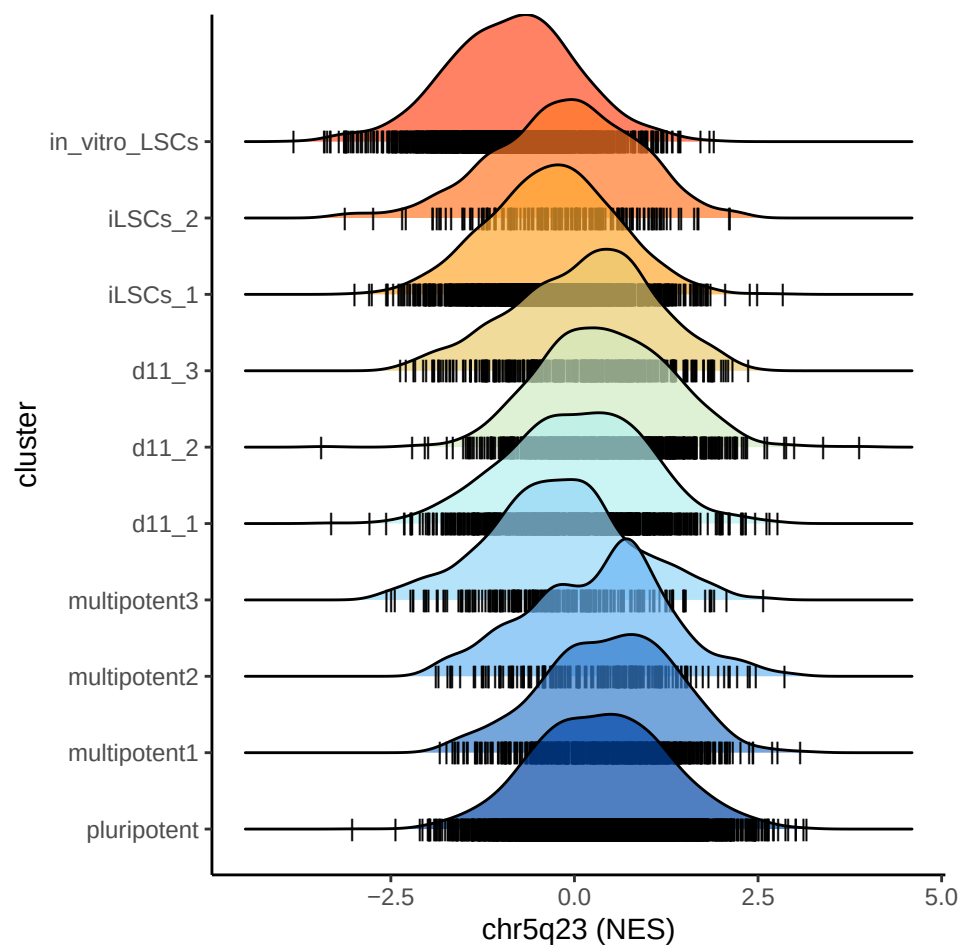
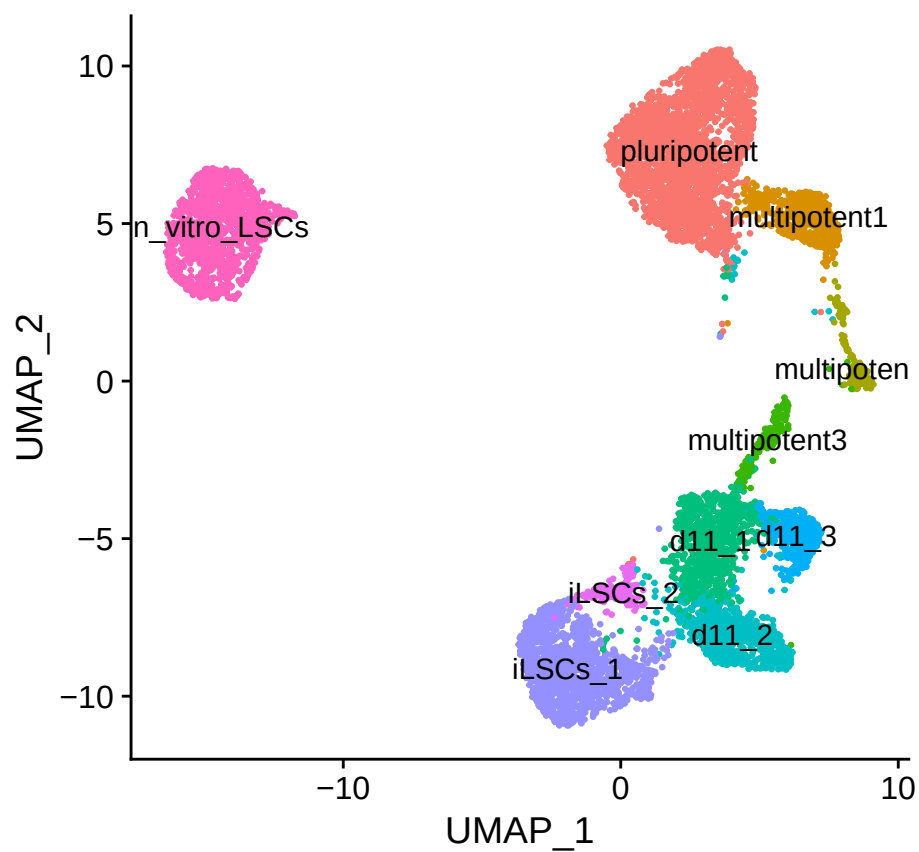
chr5q23 expression



chr5q23

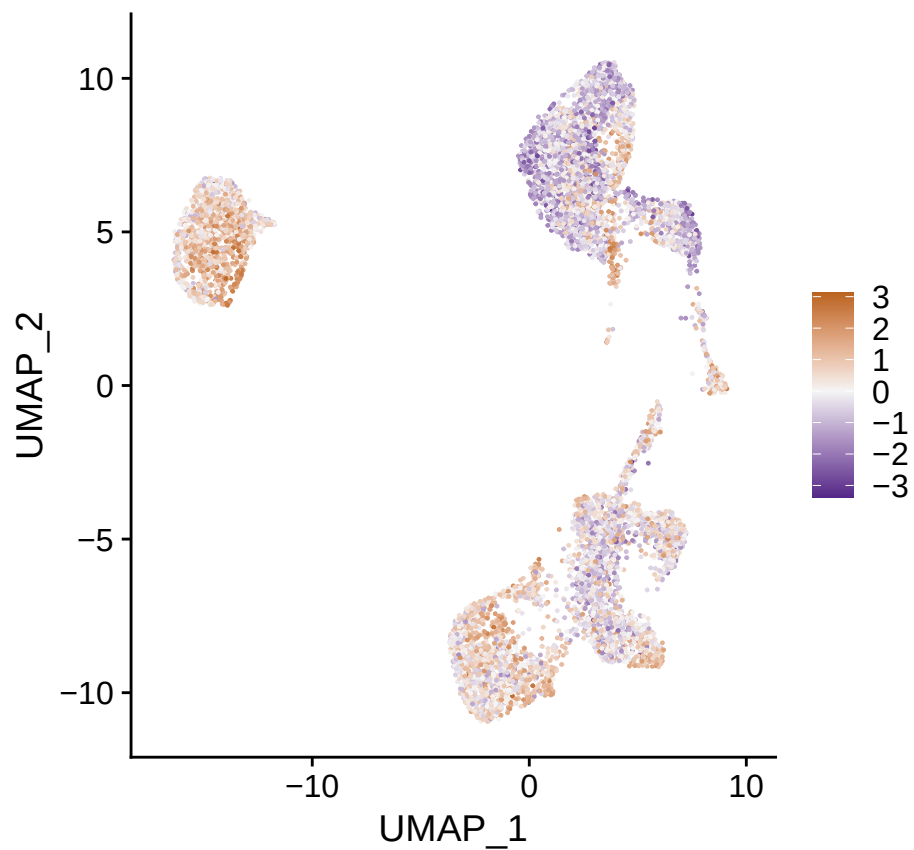


Clusters

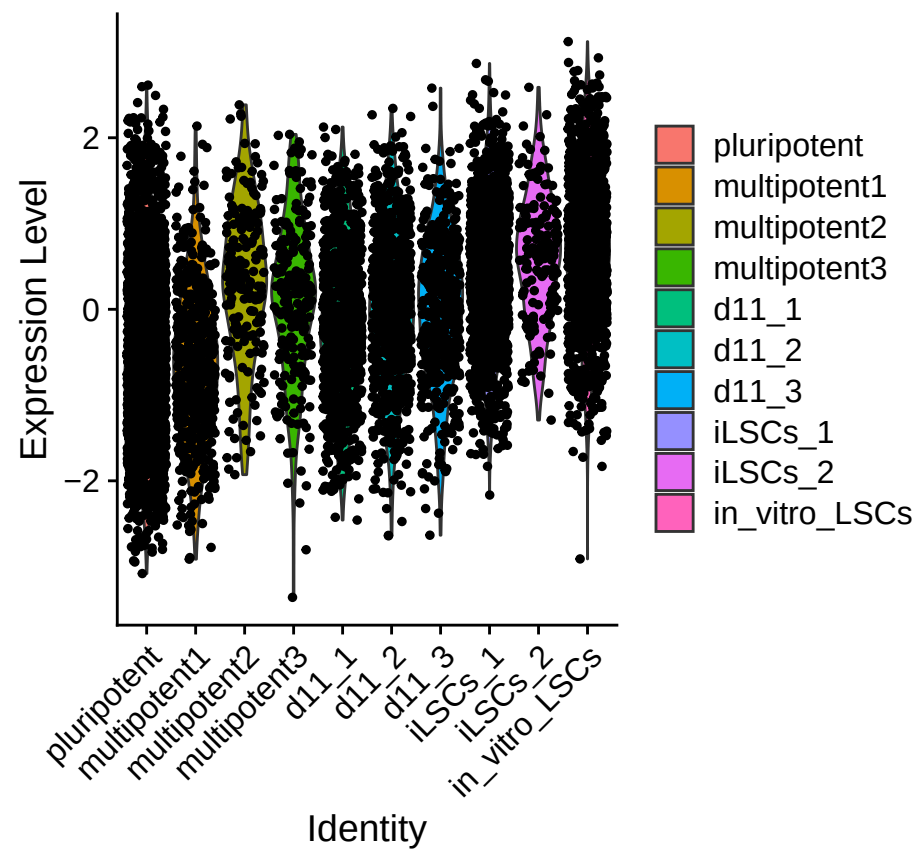




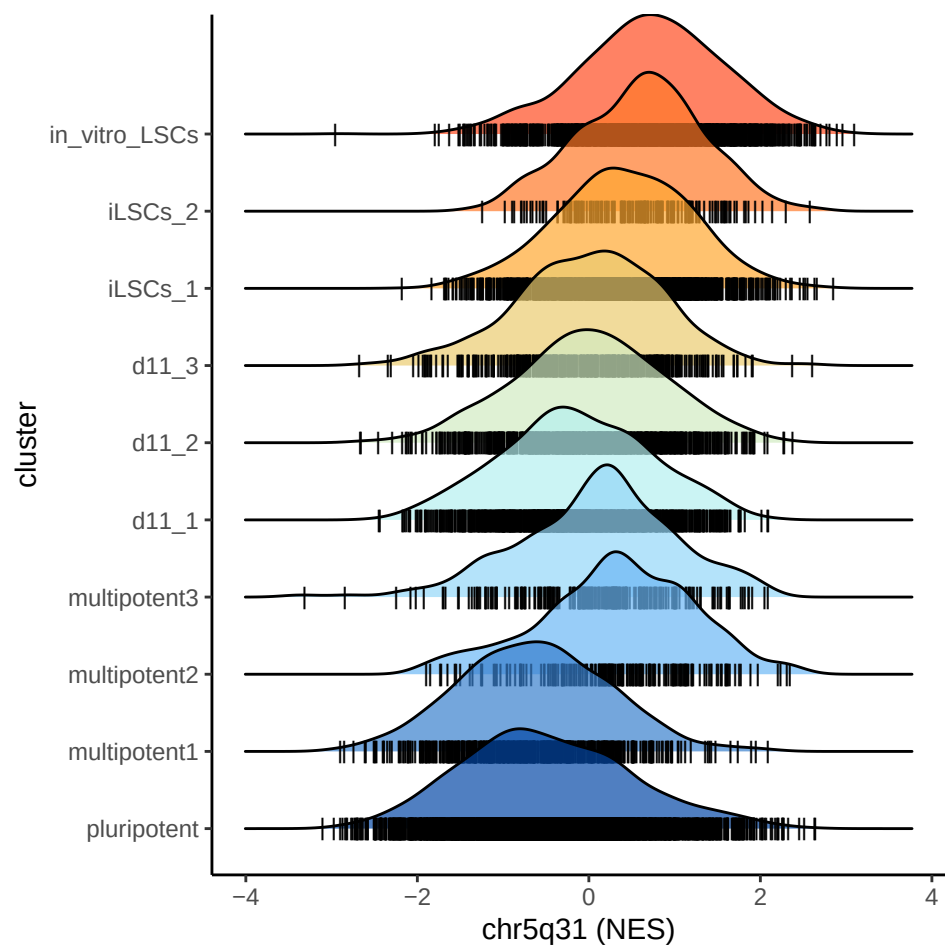
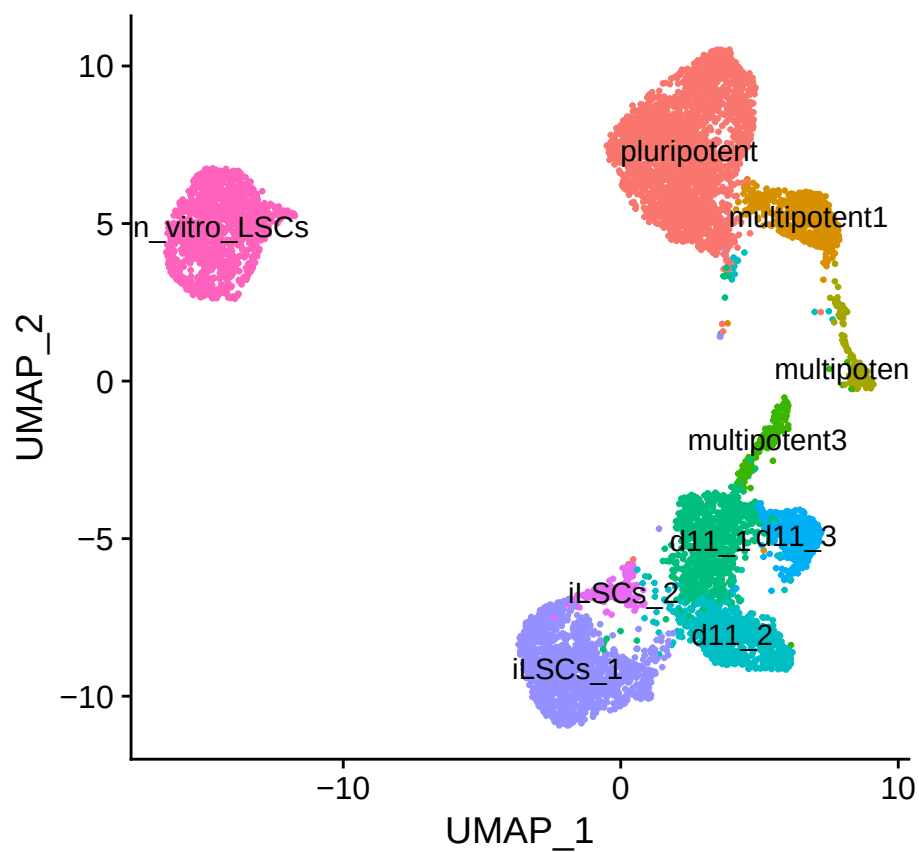
chr5q31 expression



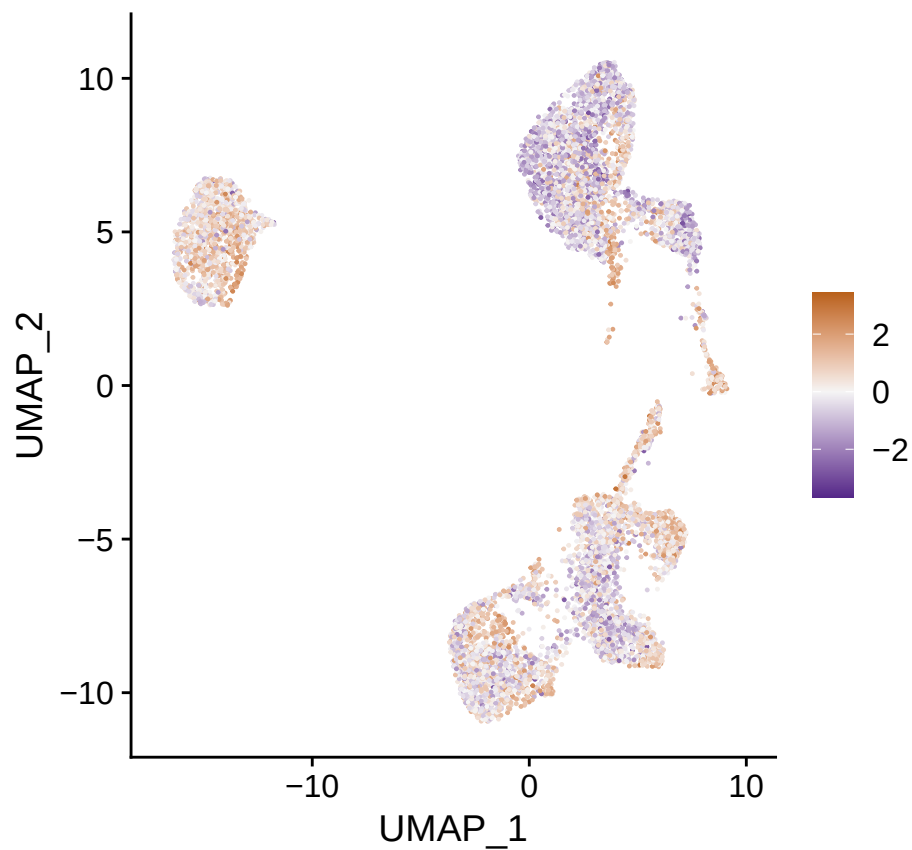
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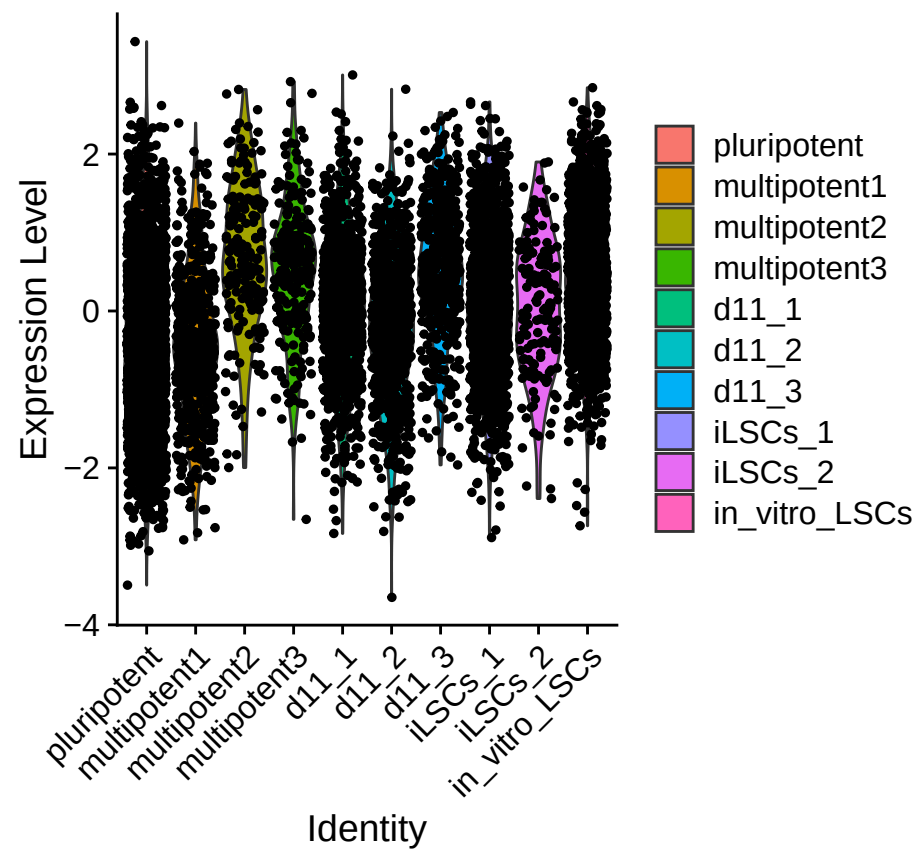
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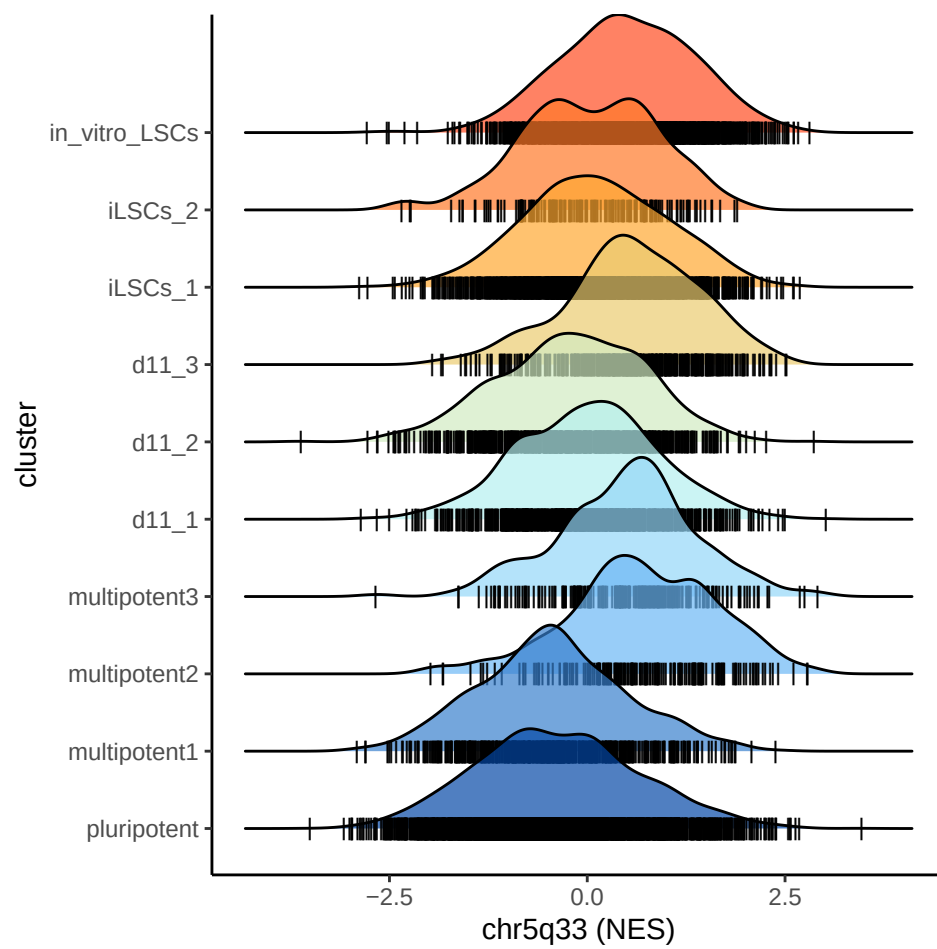
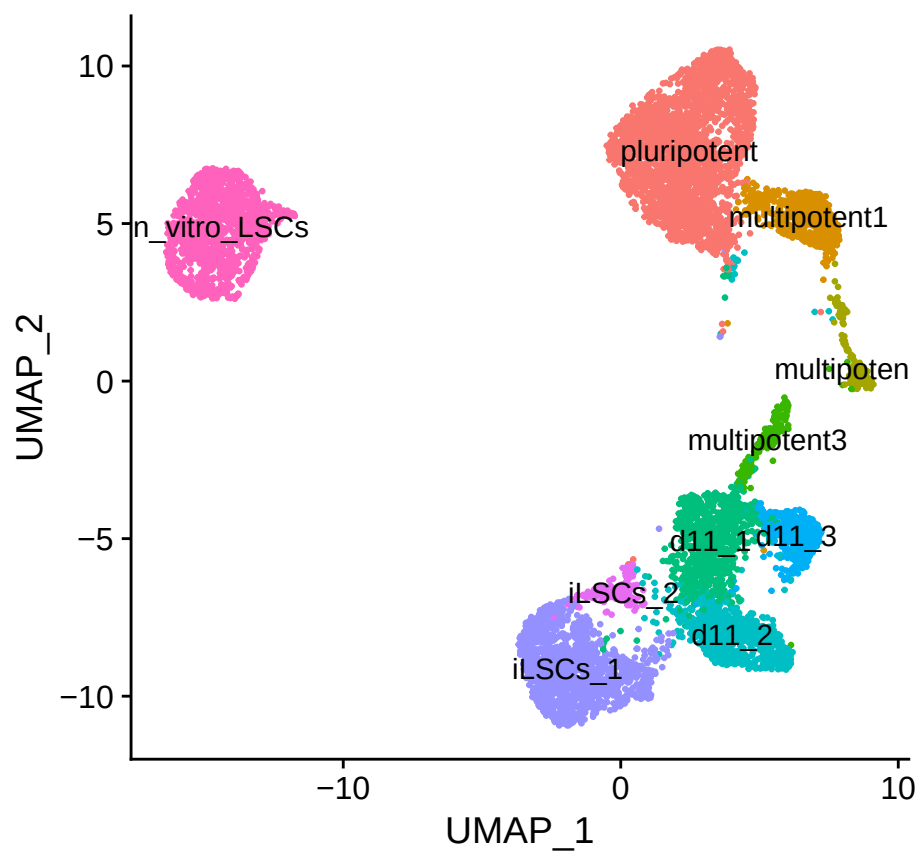
chr5q33 expression



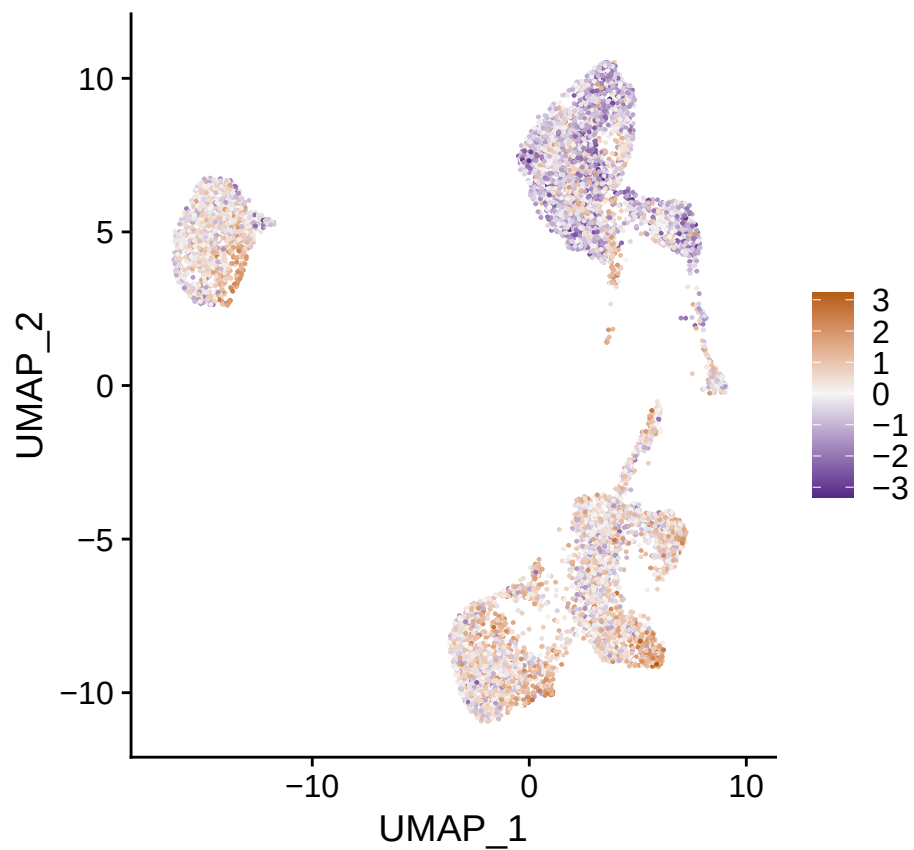
chr5q33



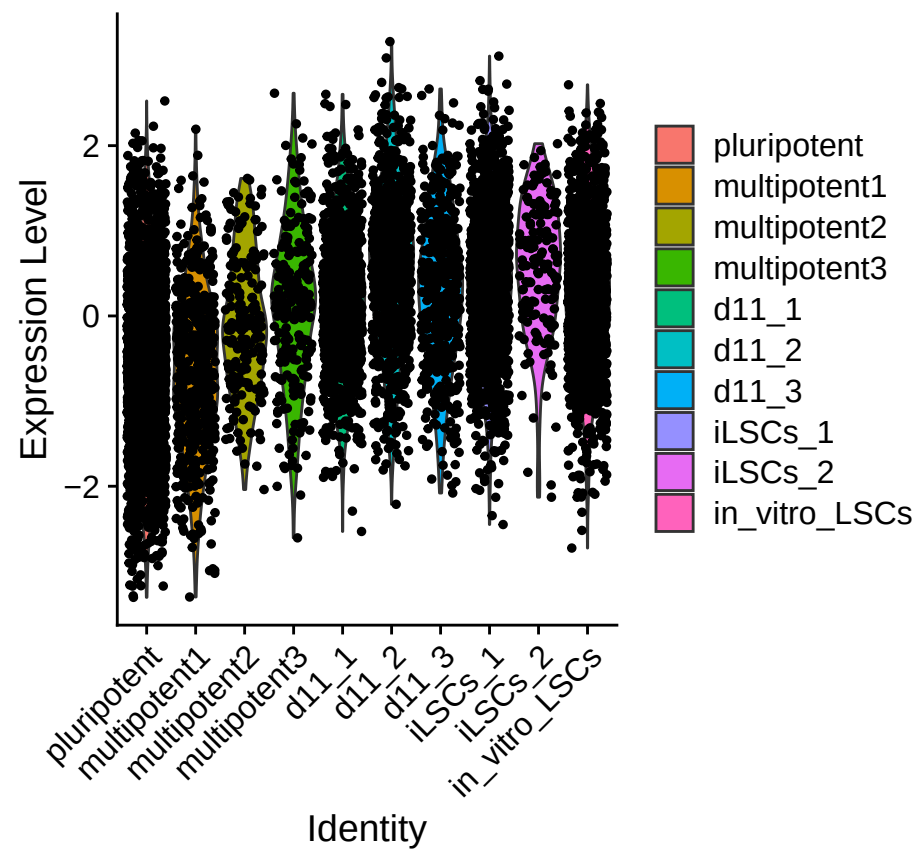
Clusters



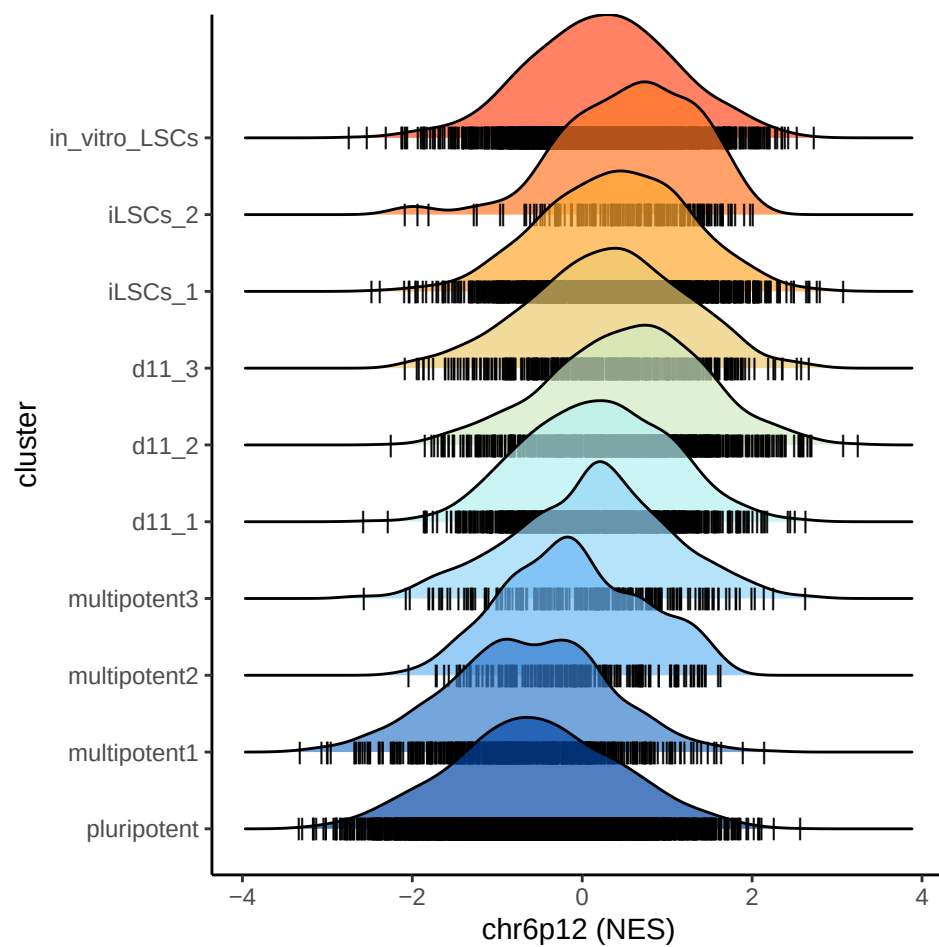
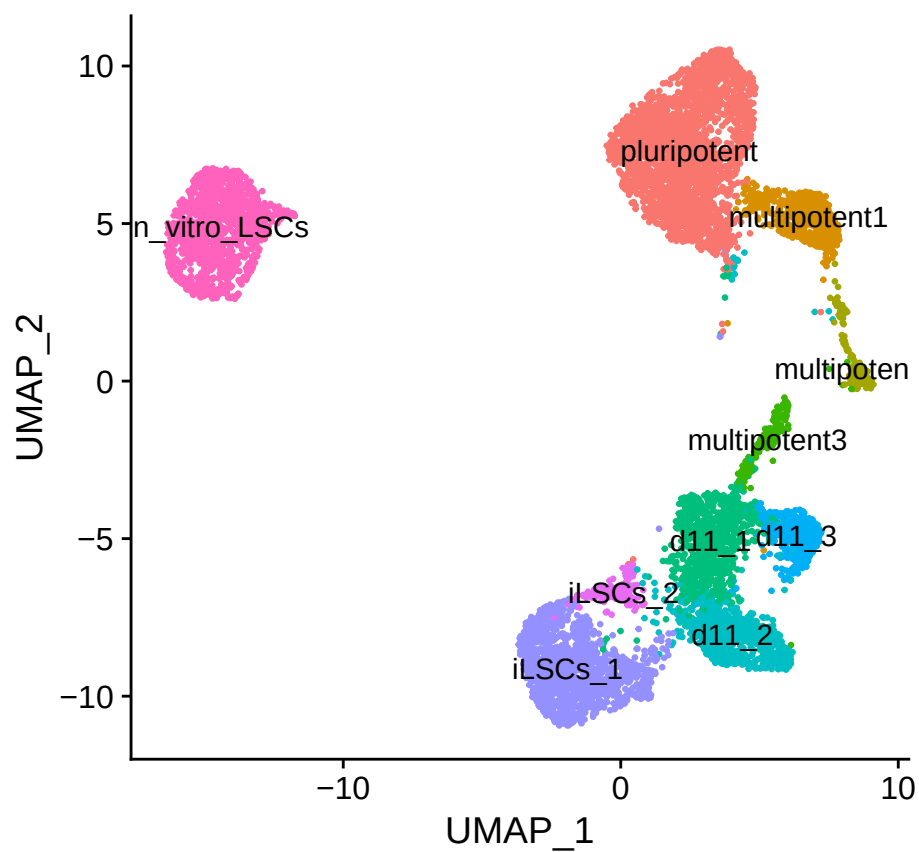
chr6p12 expression



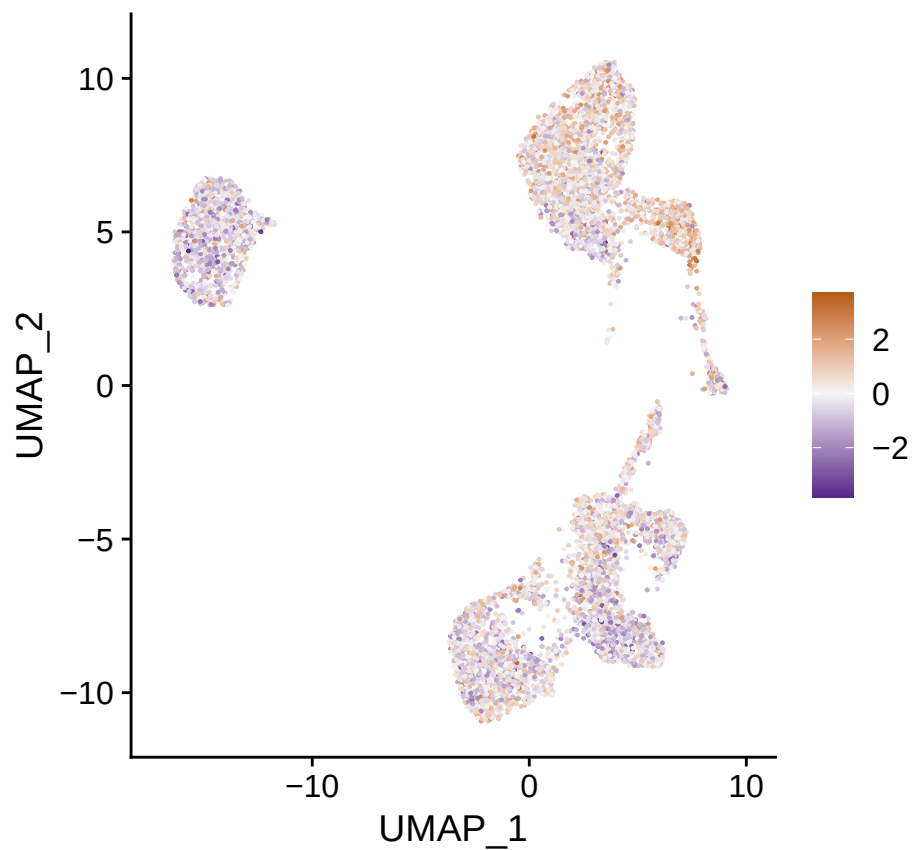
chr6p12



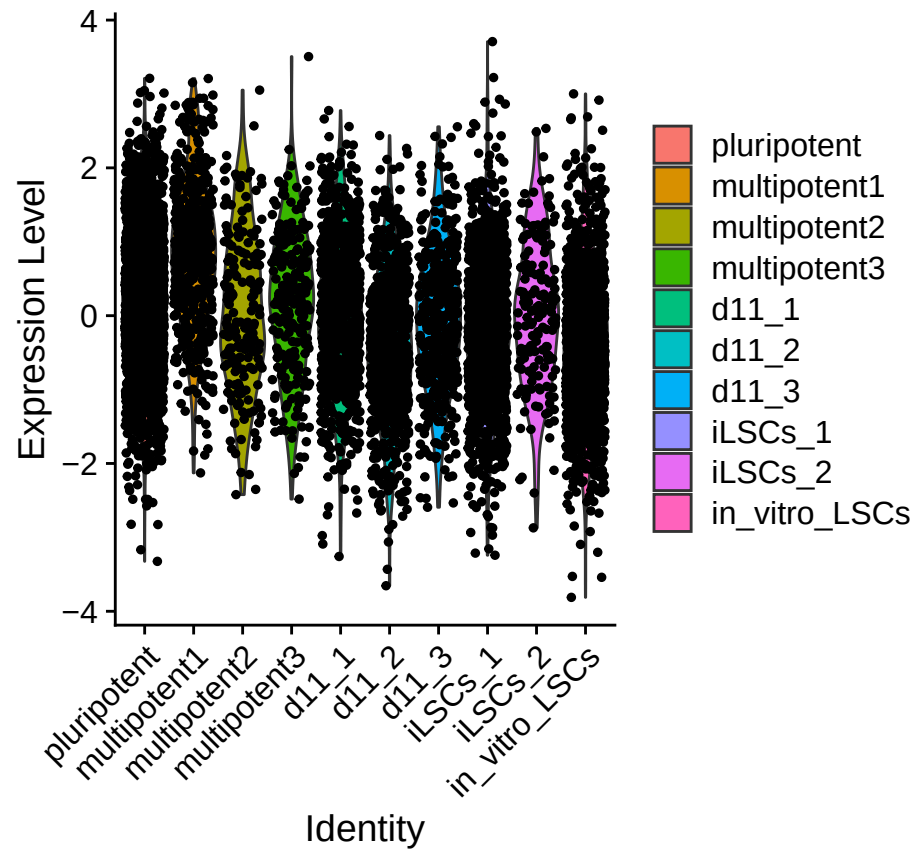
Clusters



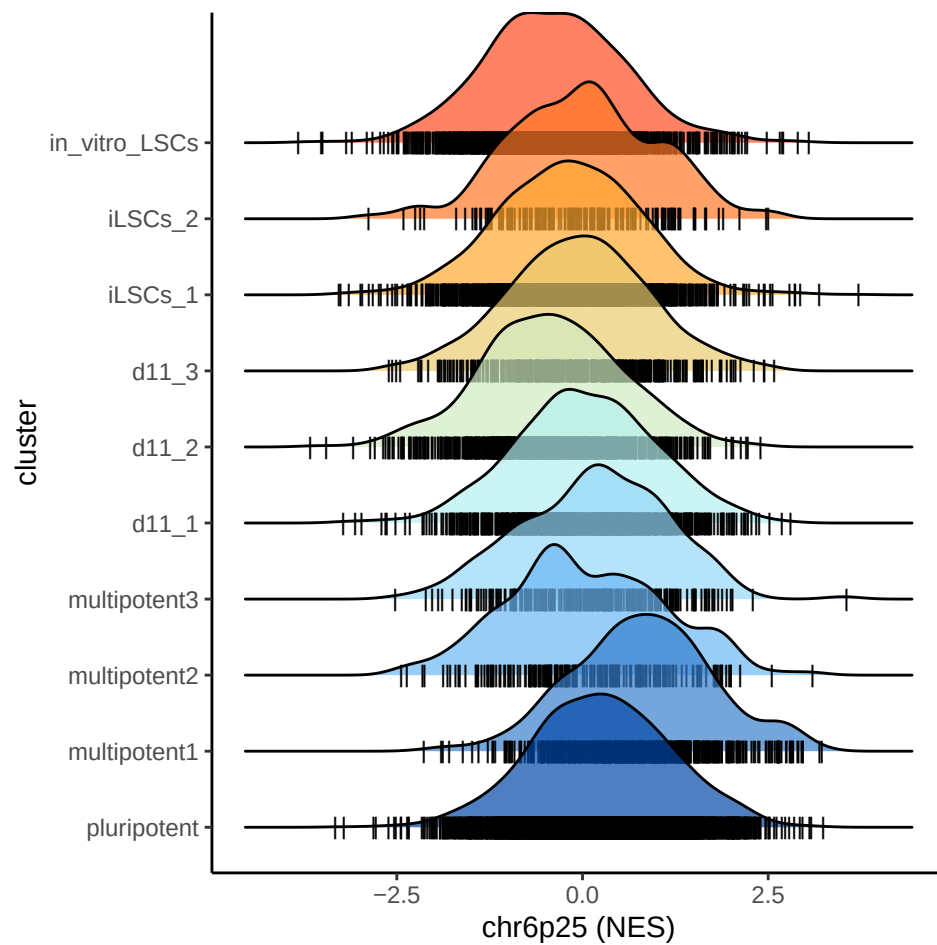
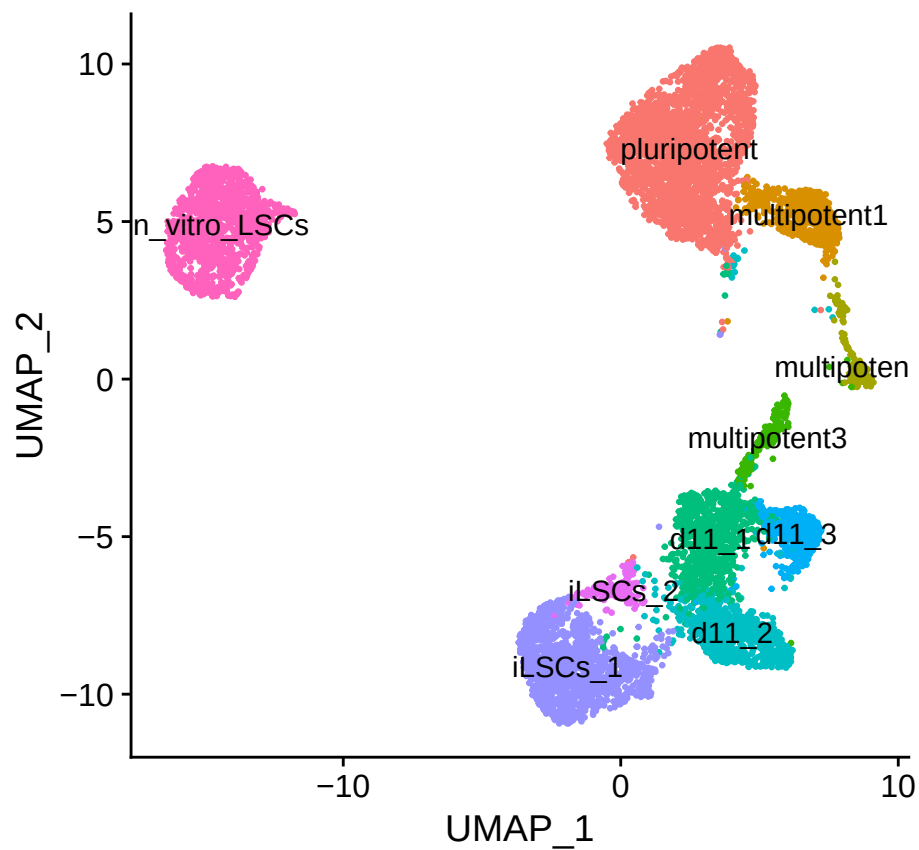
chr6p25 expression



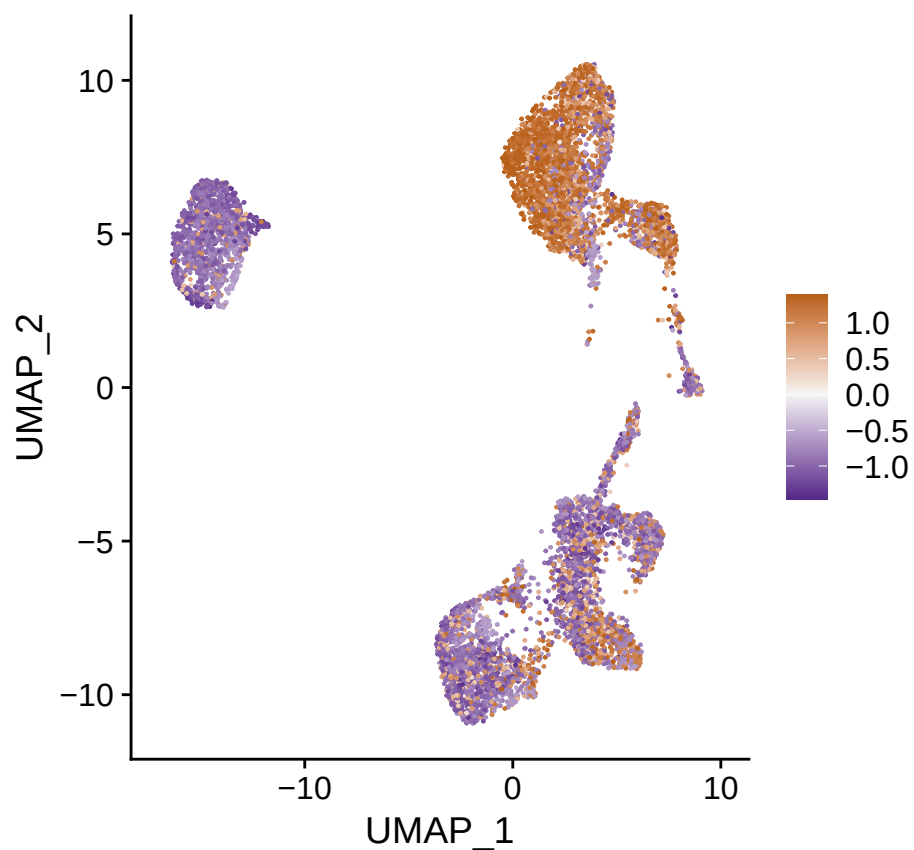
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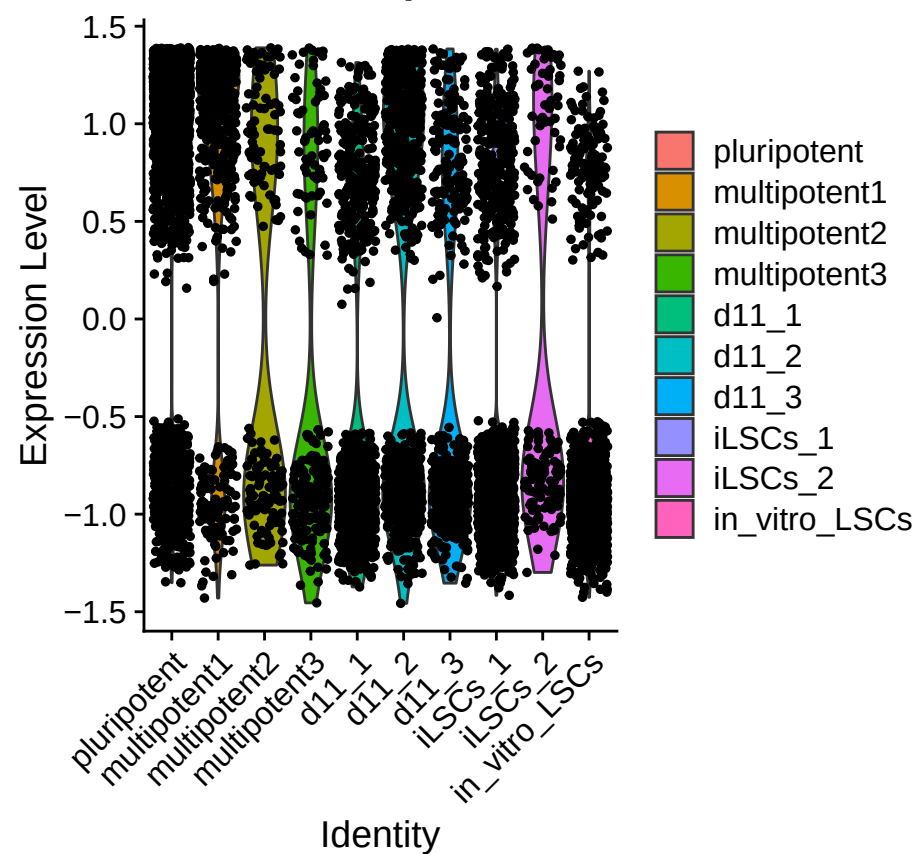
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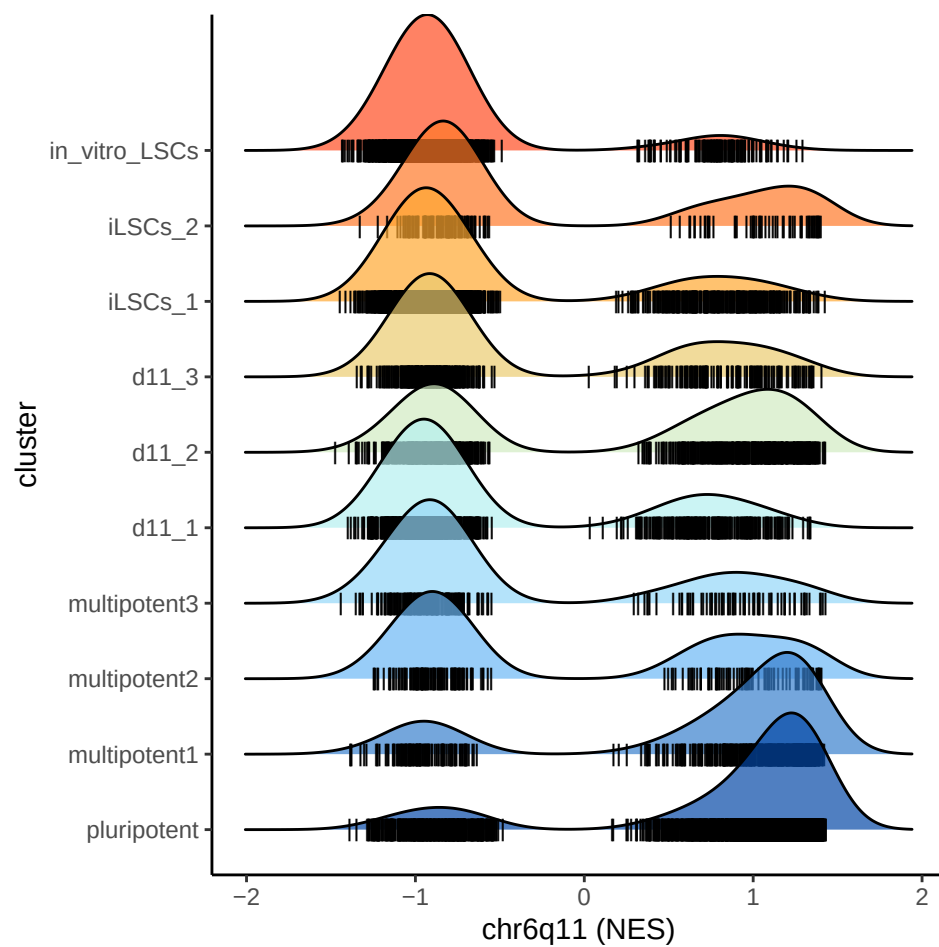
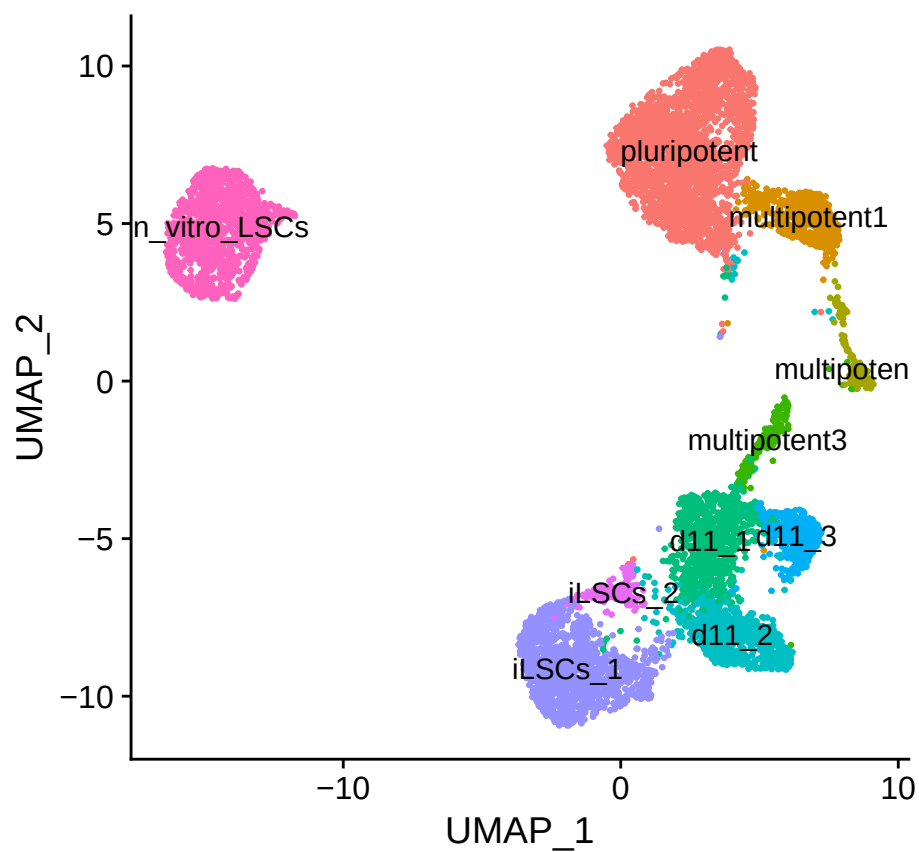
chr6q11 expression



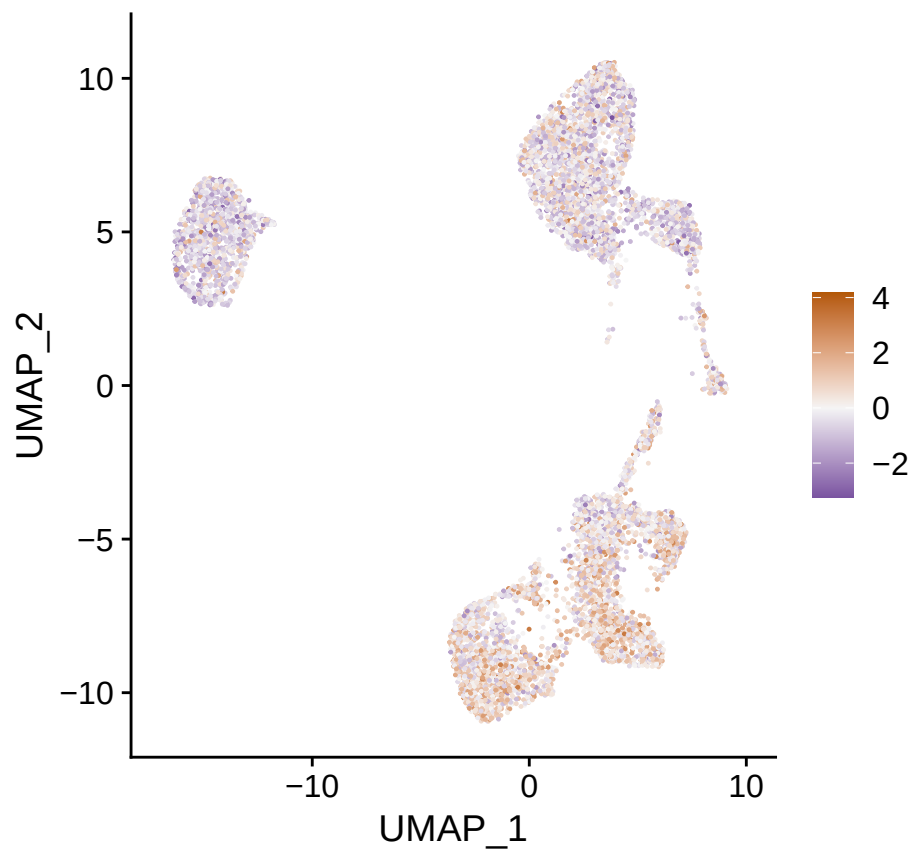
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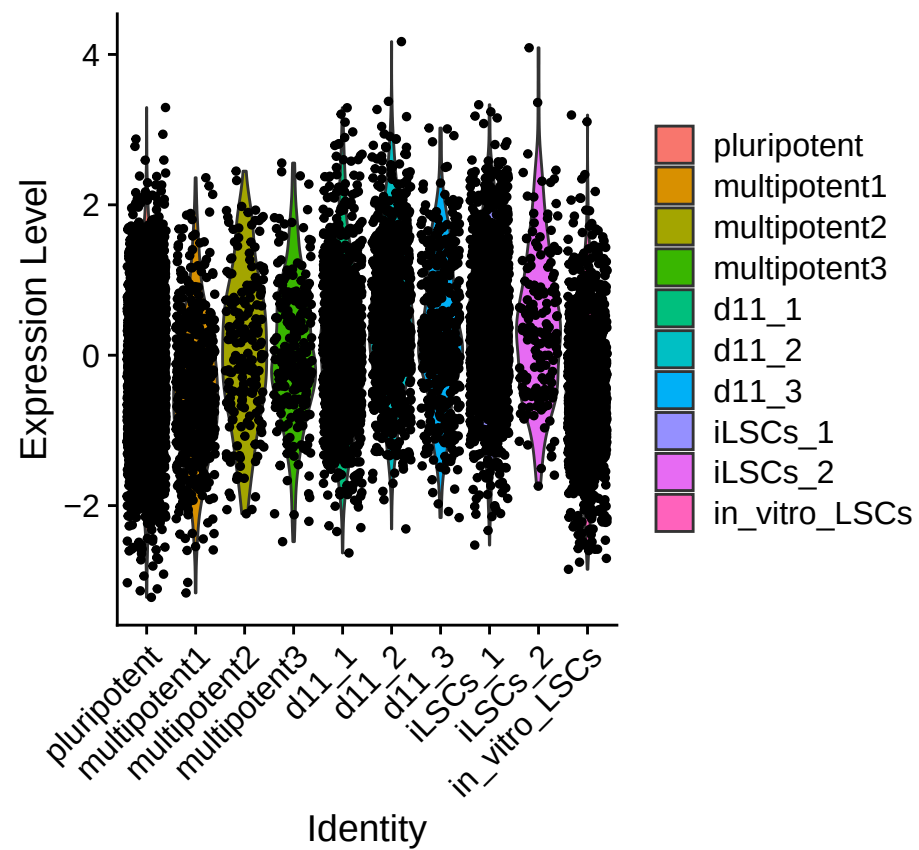
Clusters



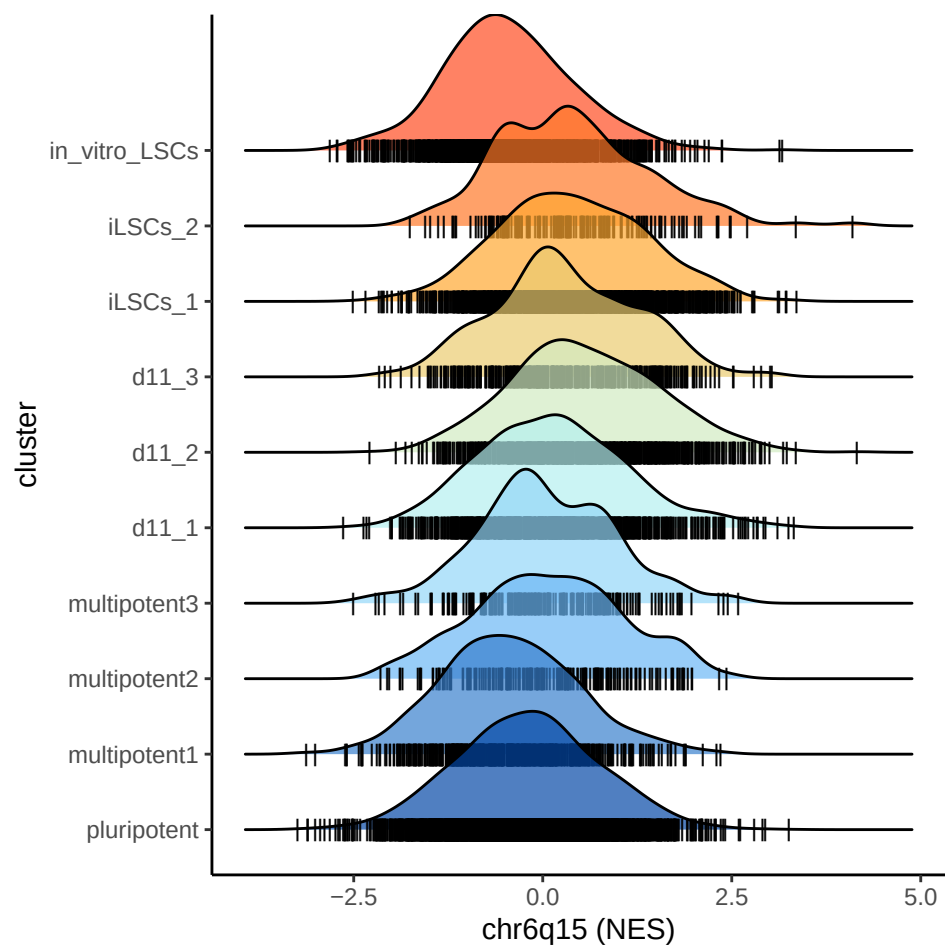
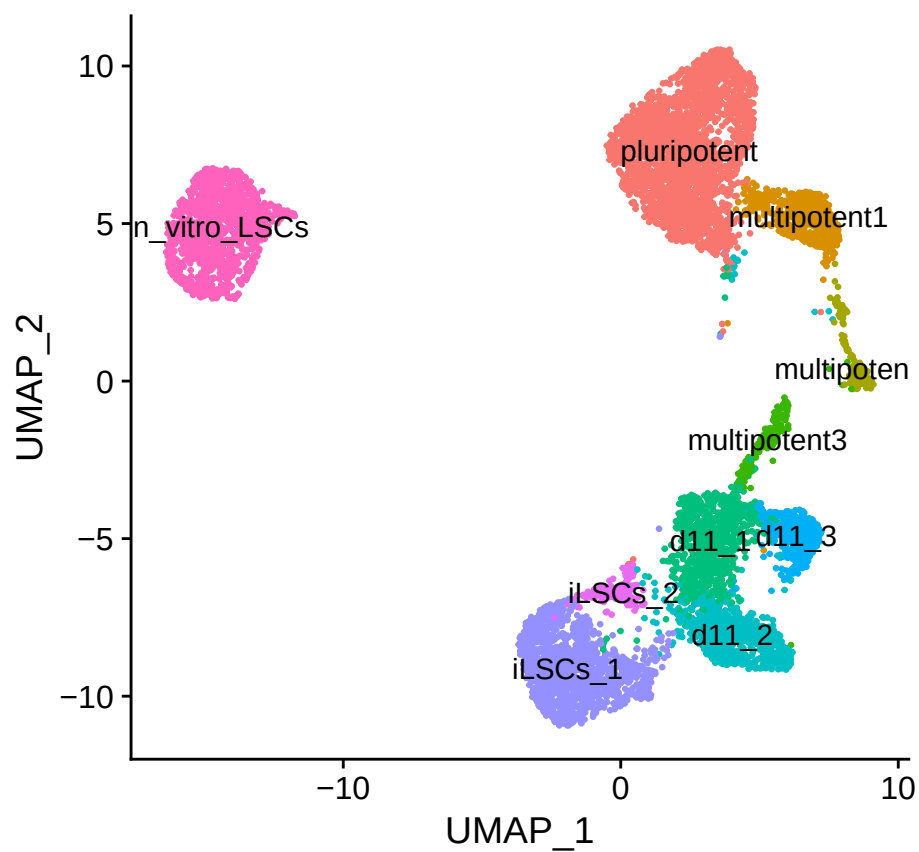
chr6q15 expression



chr6q15

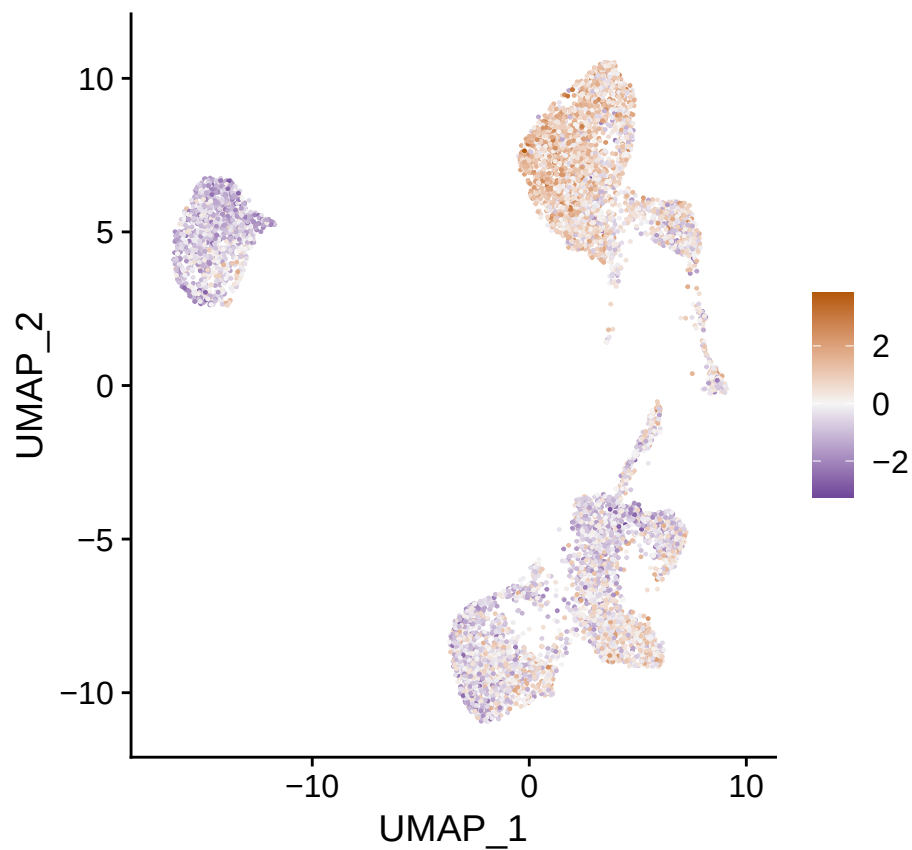


Clusters

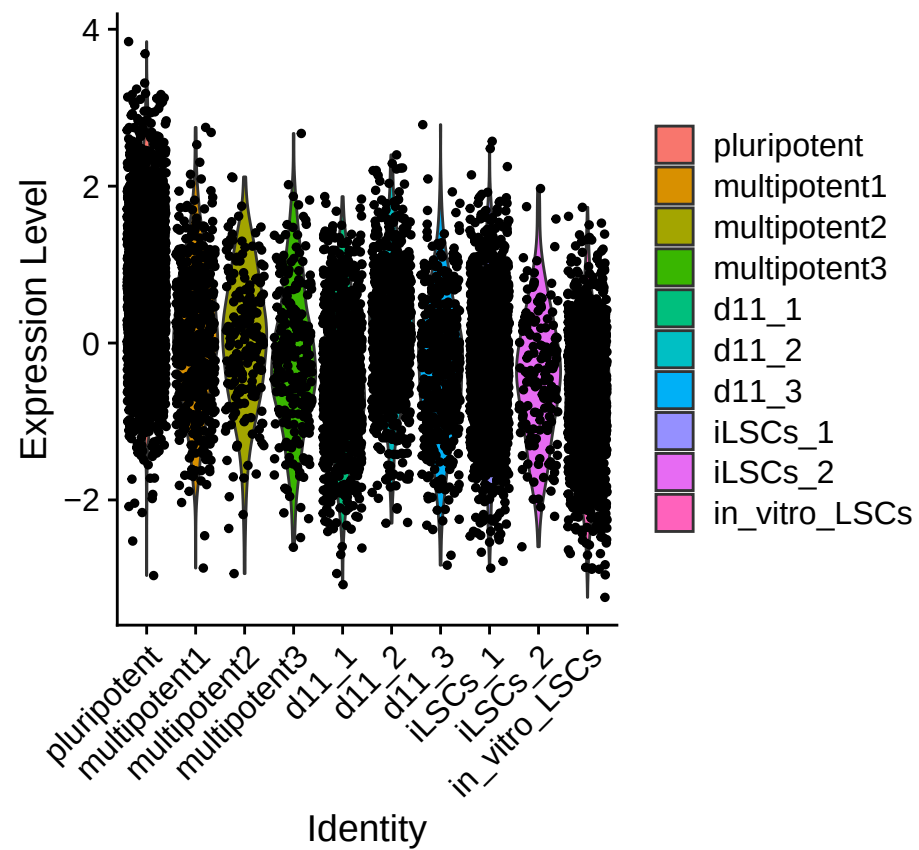




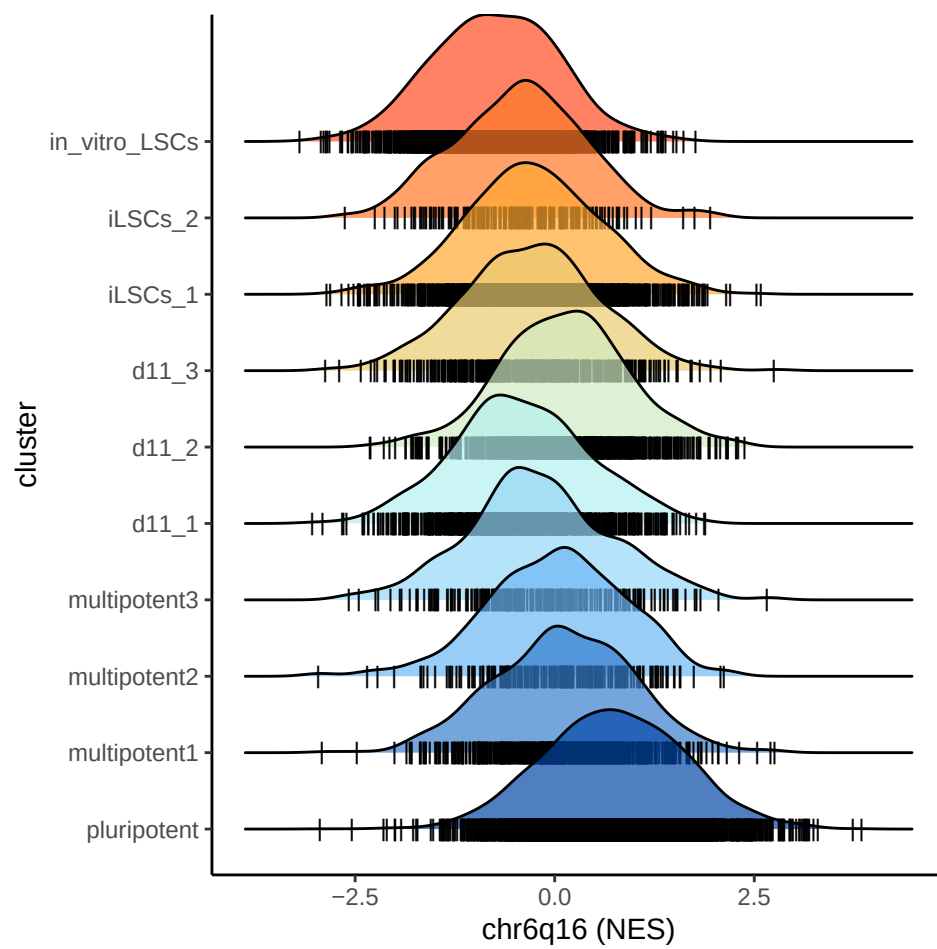
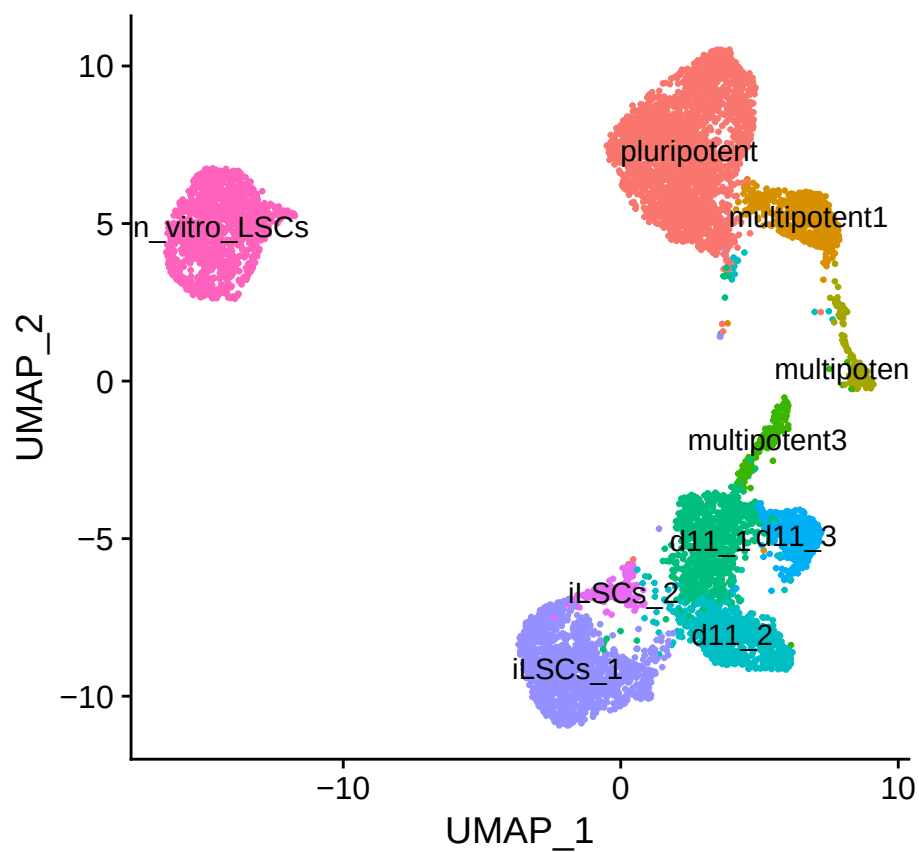
chr6q16 expression



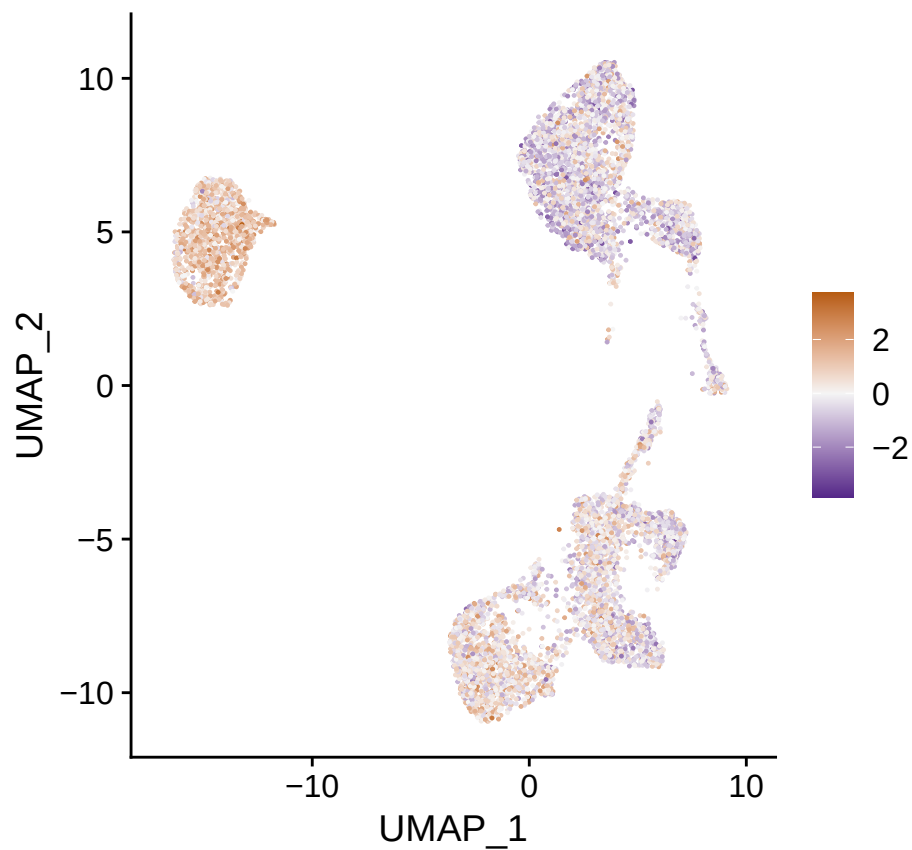
chr6q16



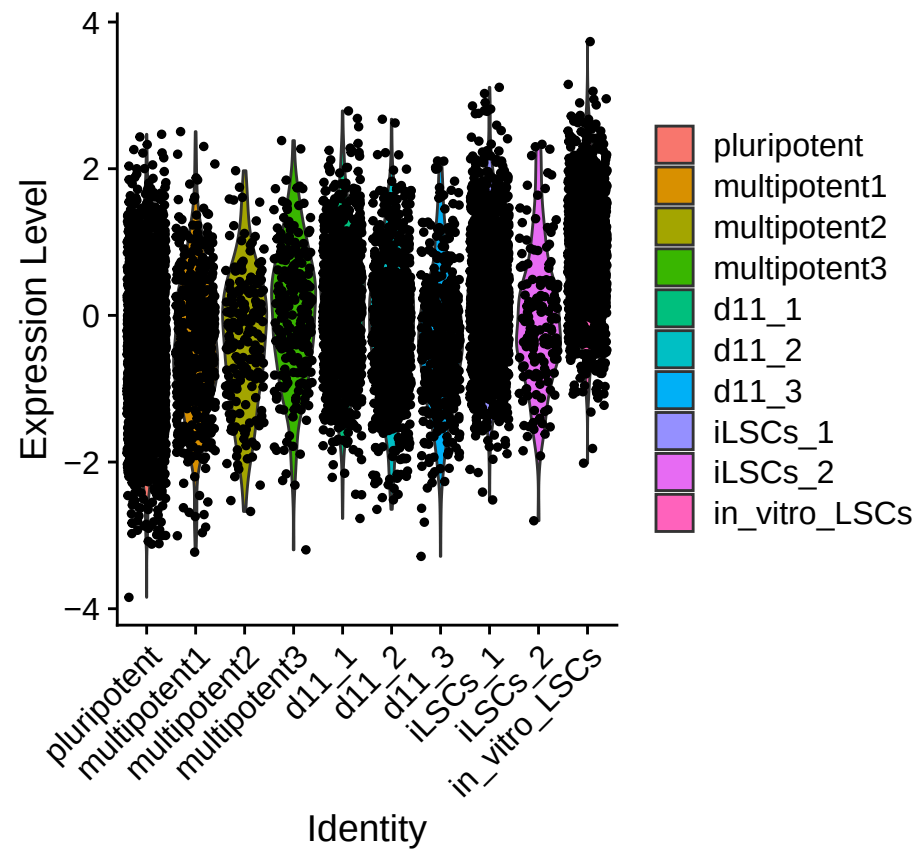
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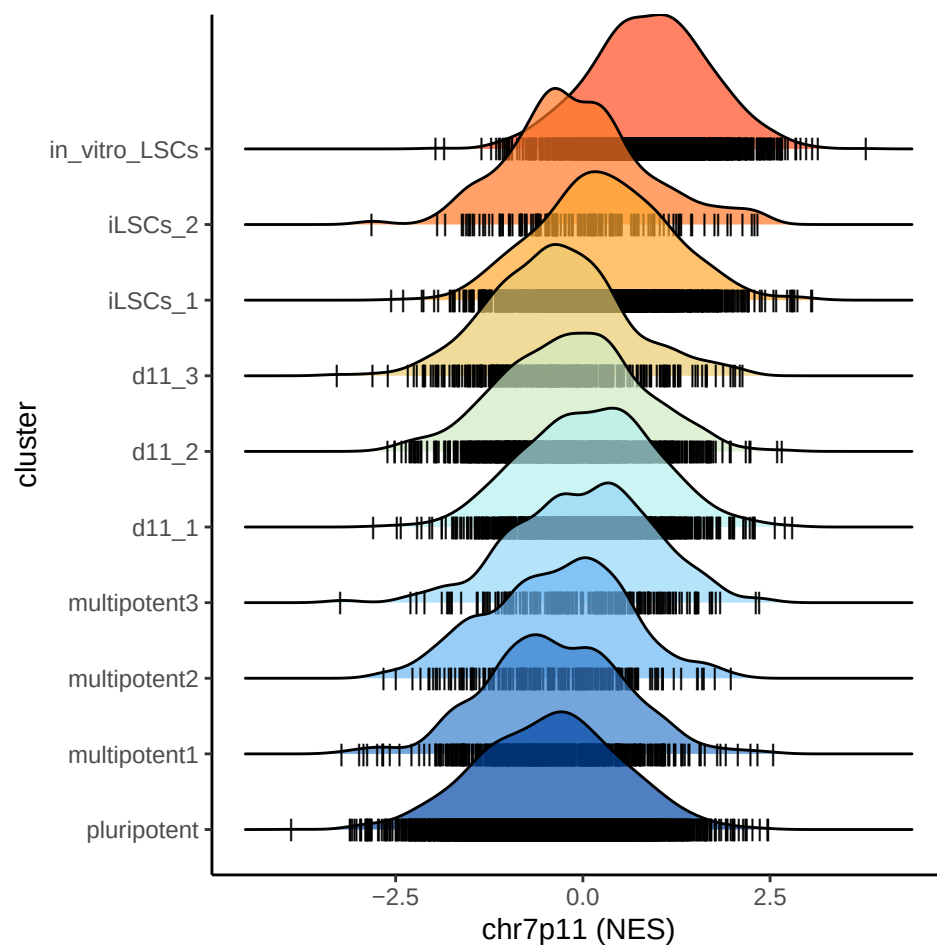
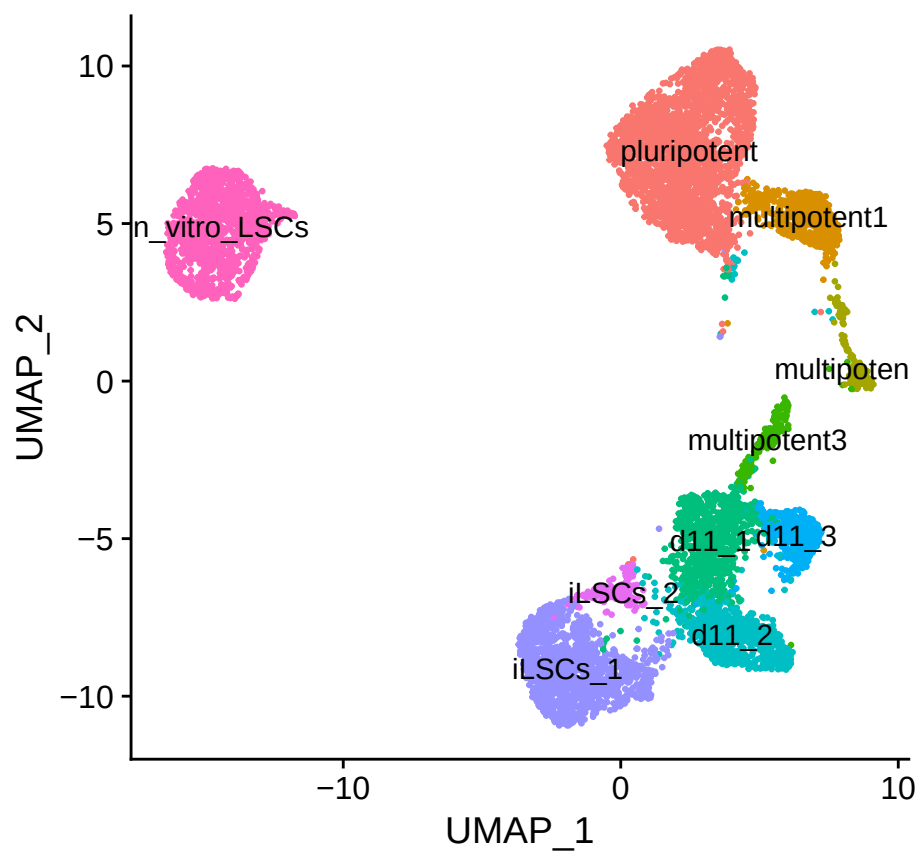
chr7p11 expression



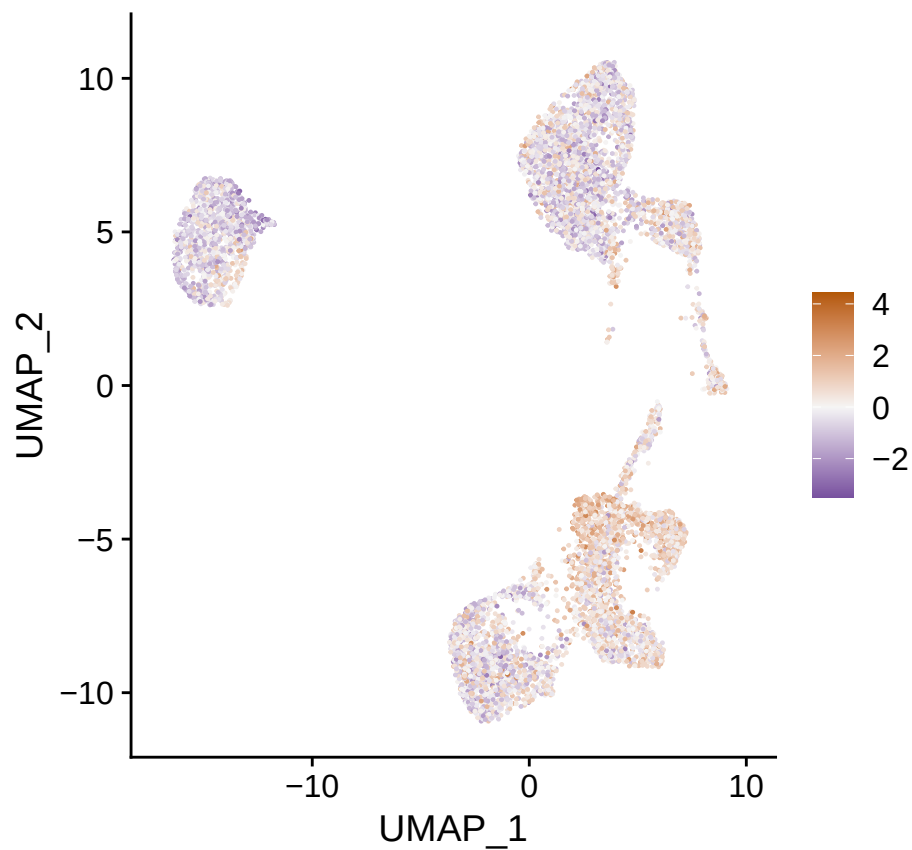
chr7p11



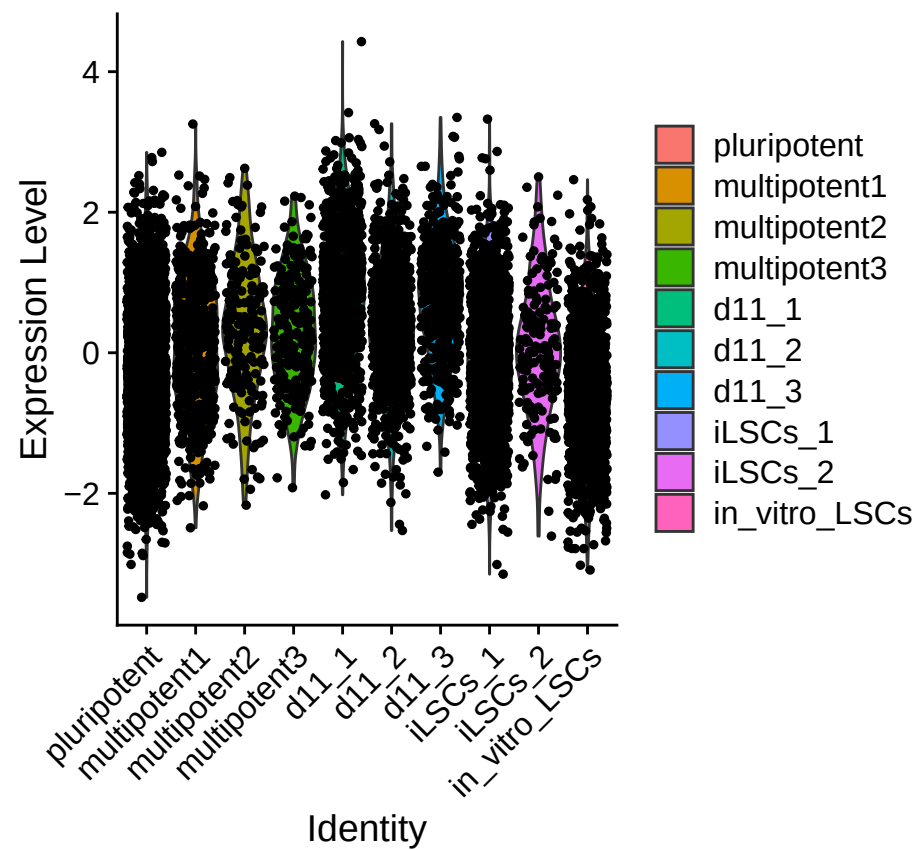
Clusters



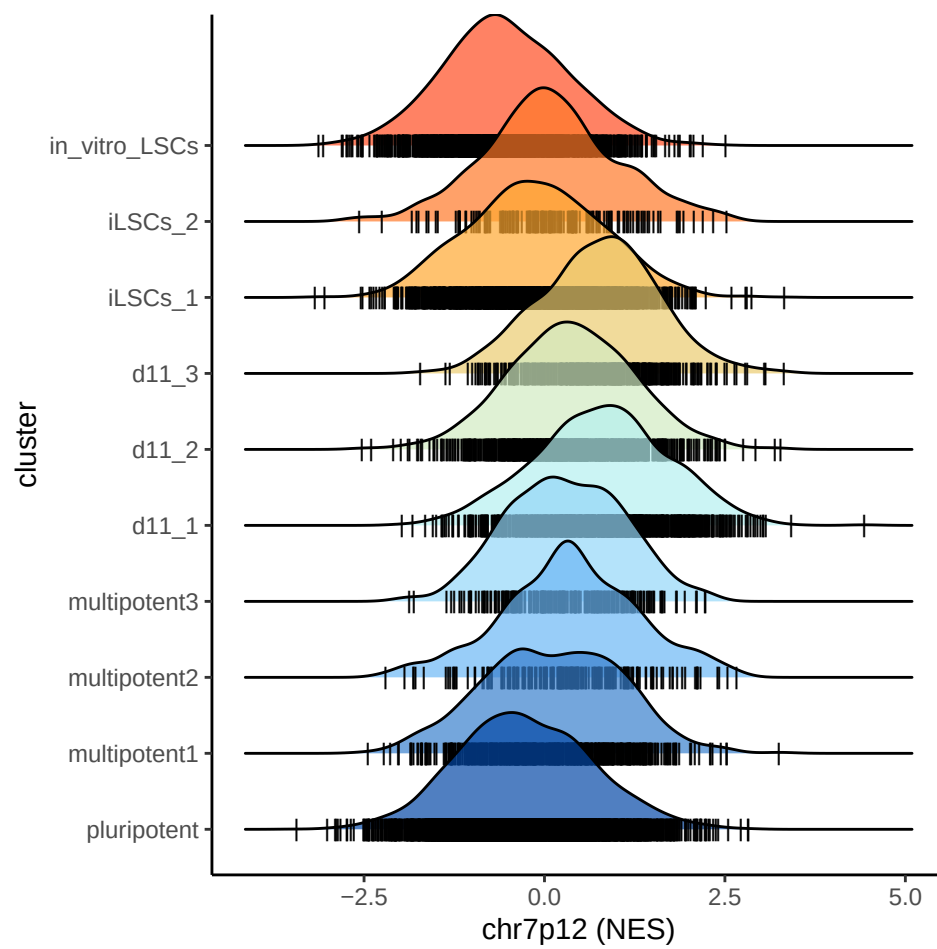
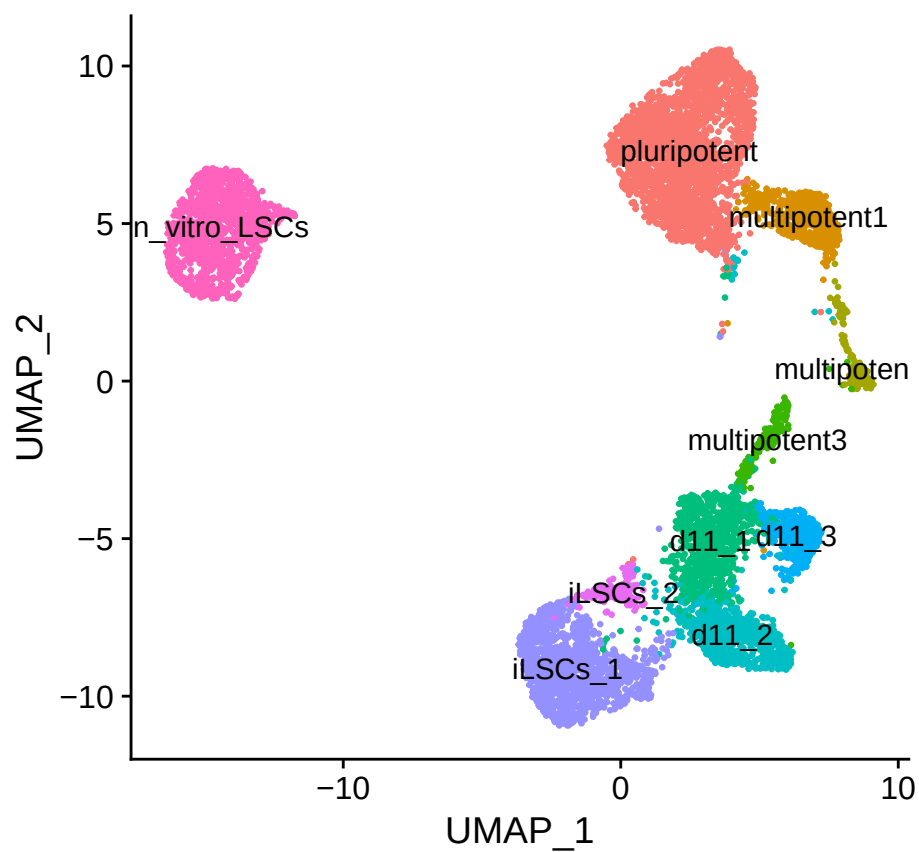
chr7p12 expression



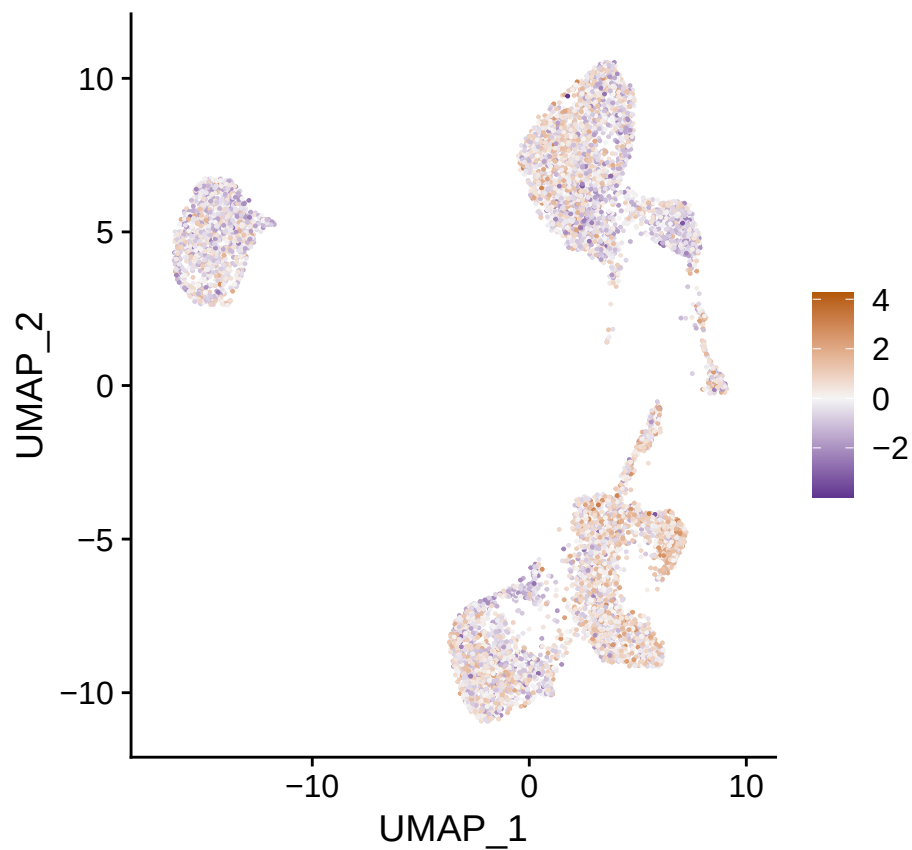
chr7p12



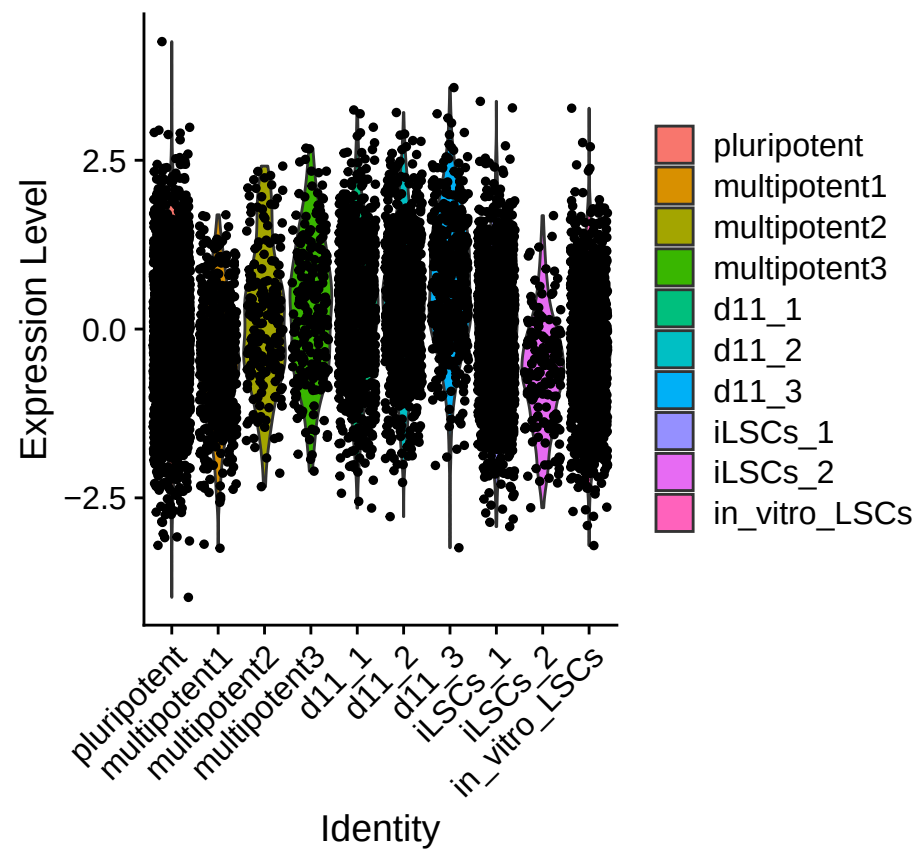
Clusters



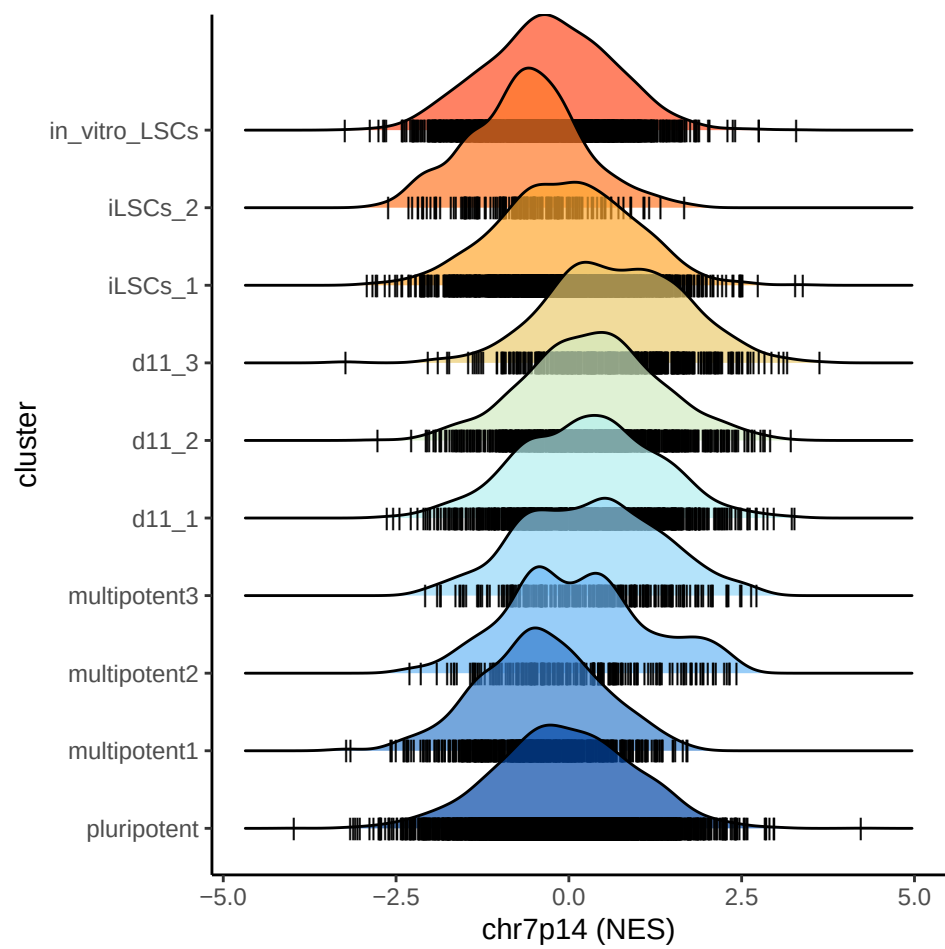
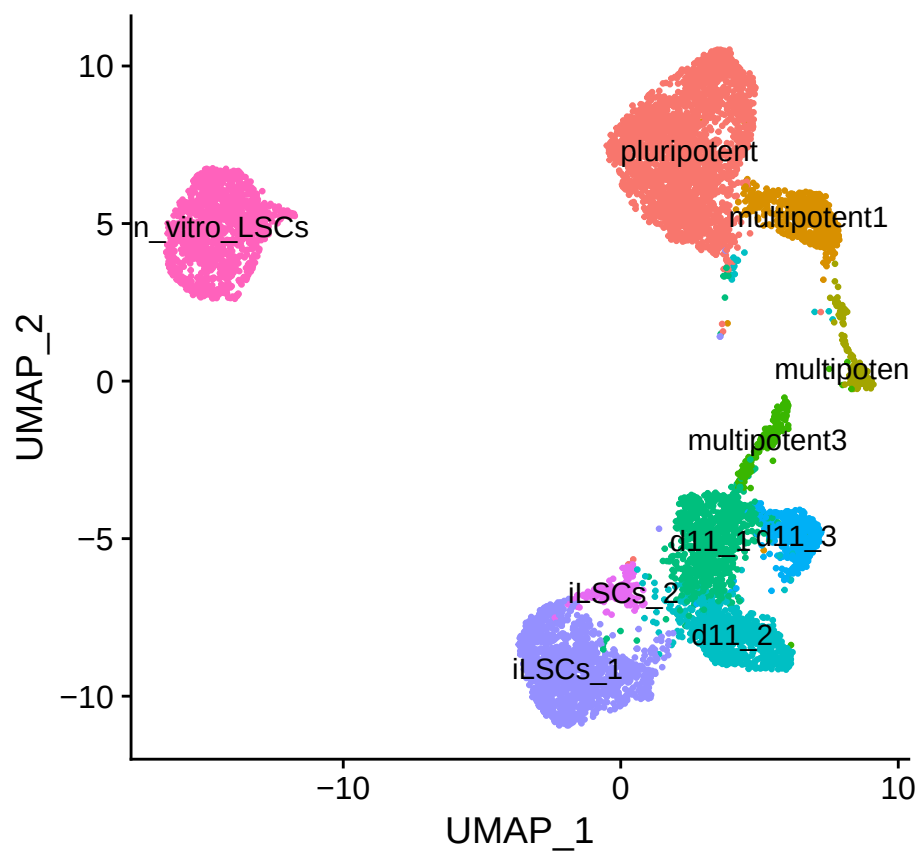
chr7p14 expression



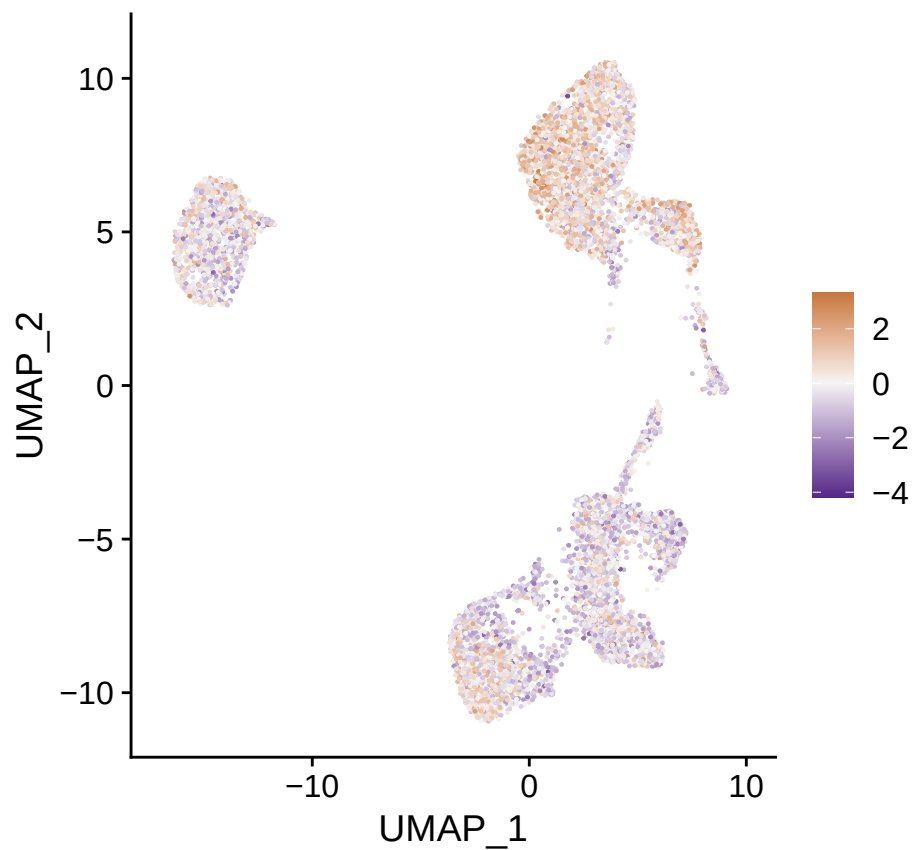
chr7p14



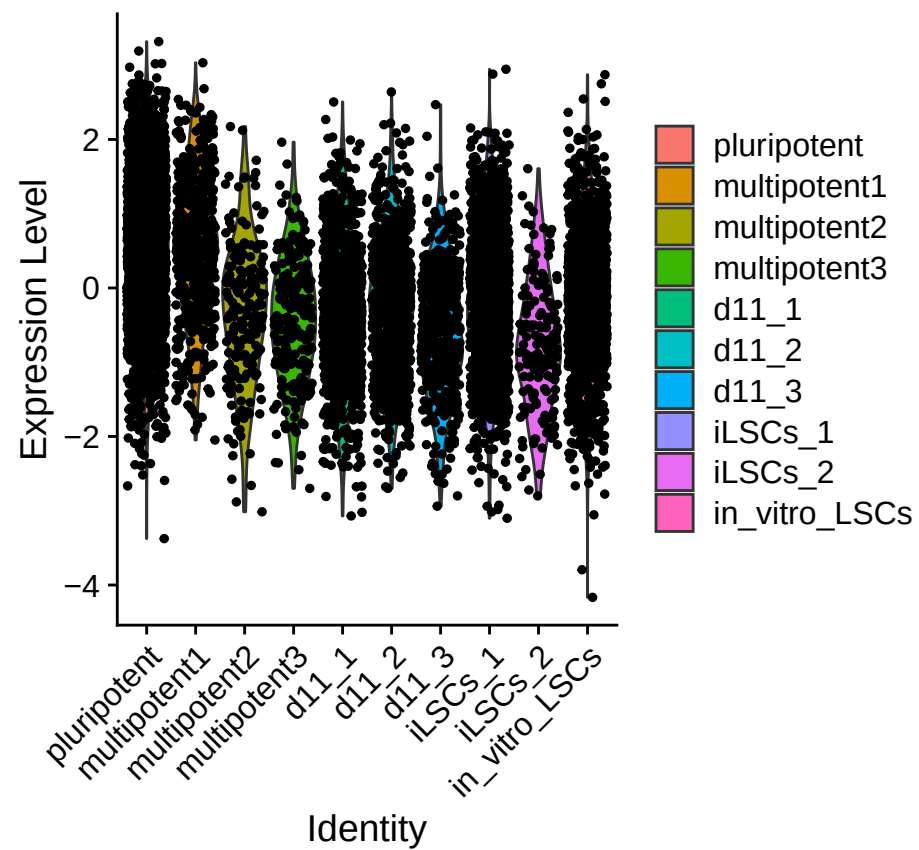
Clusters



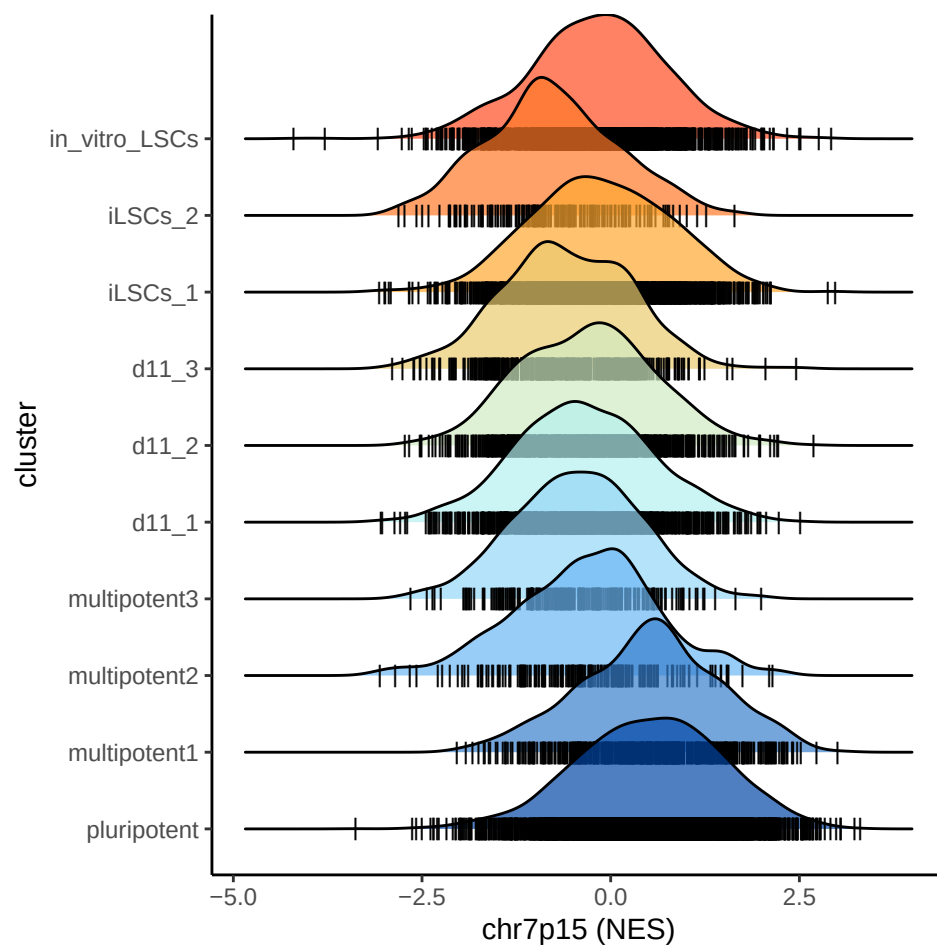
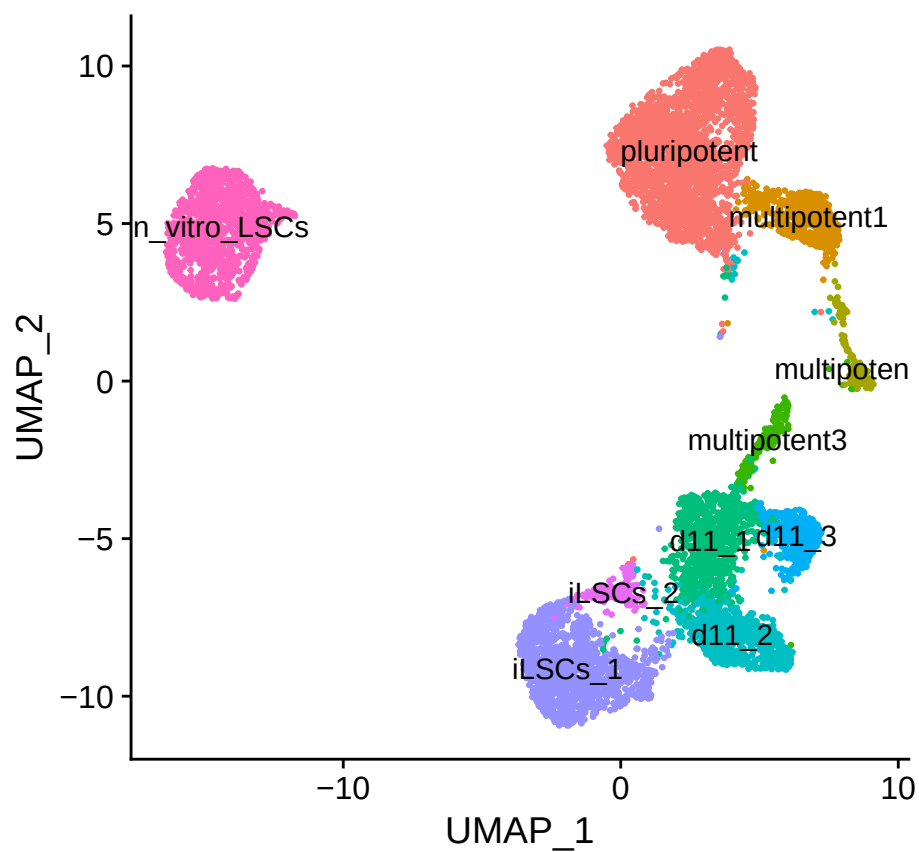
chr7p15 expression



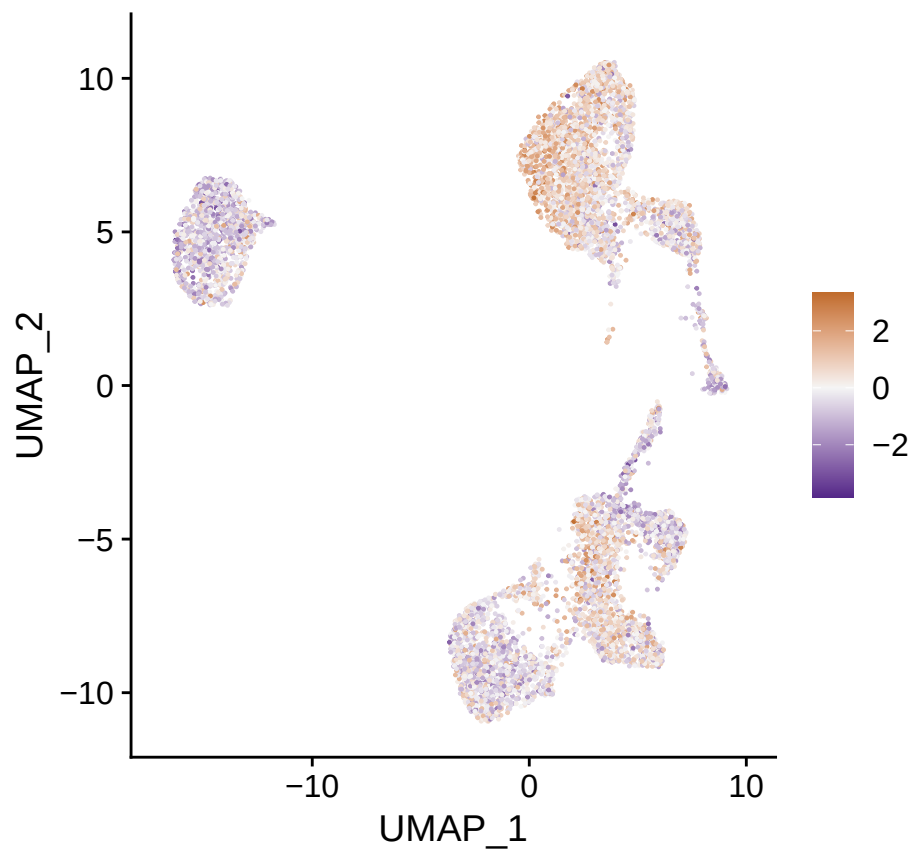
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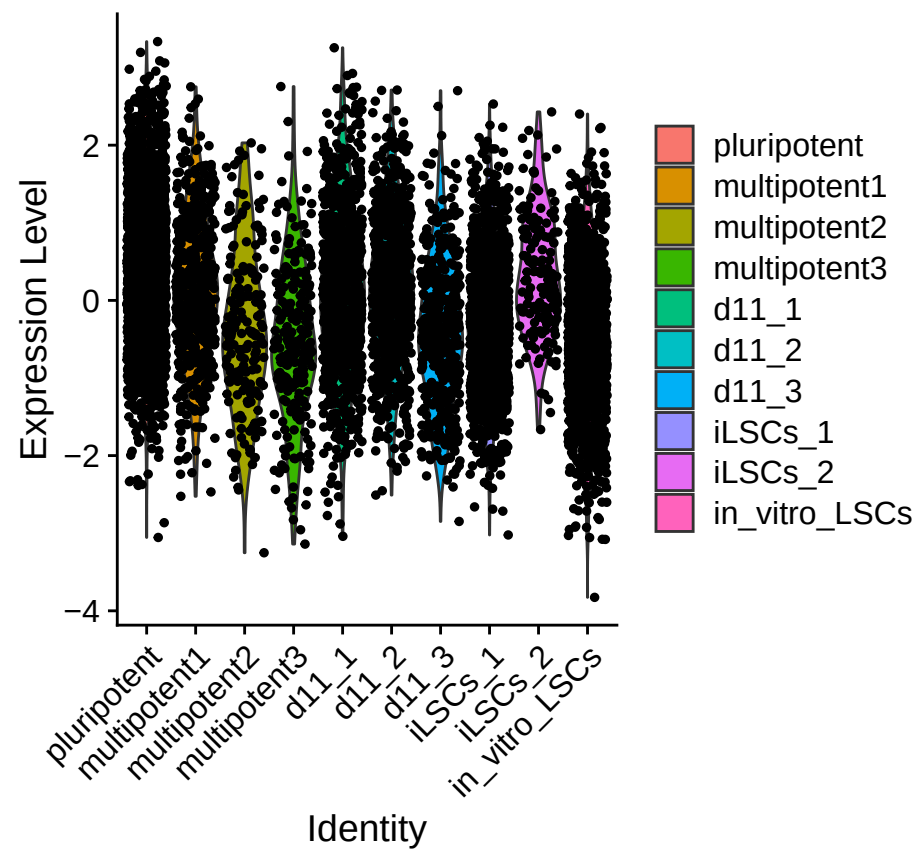
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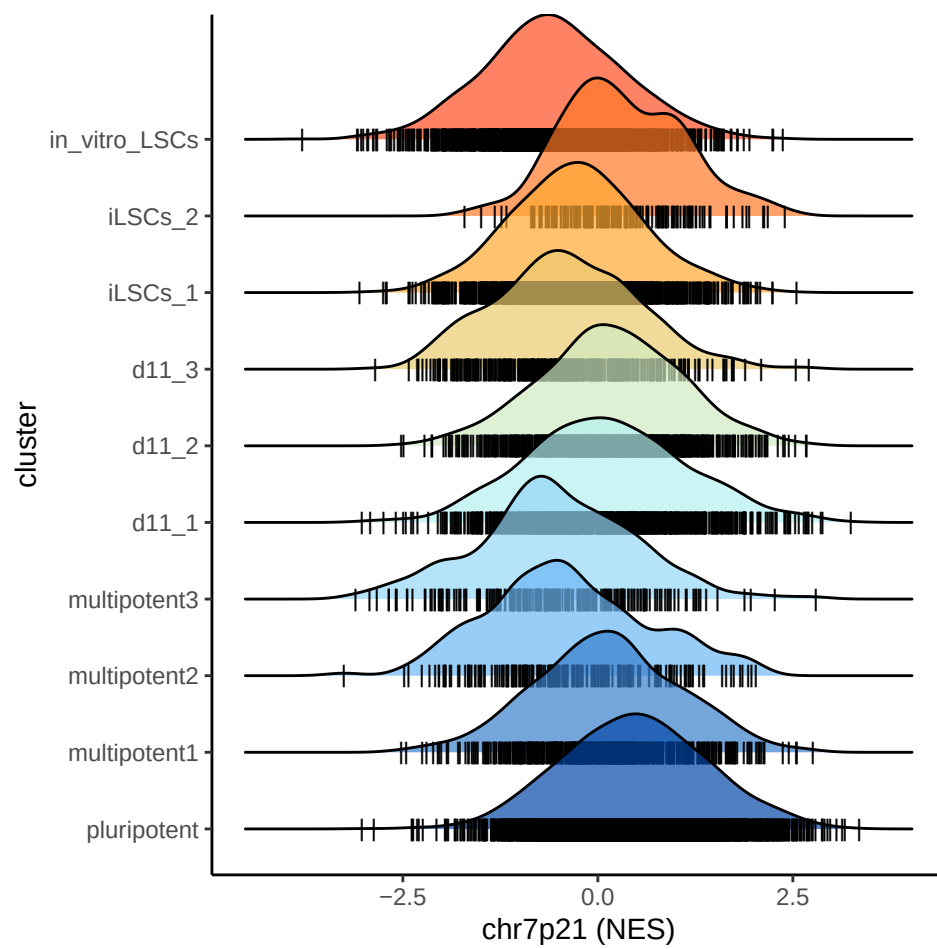
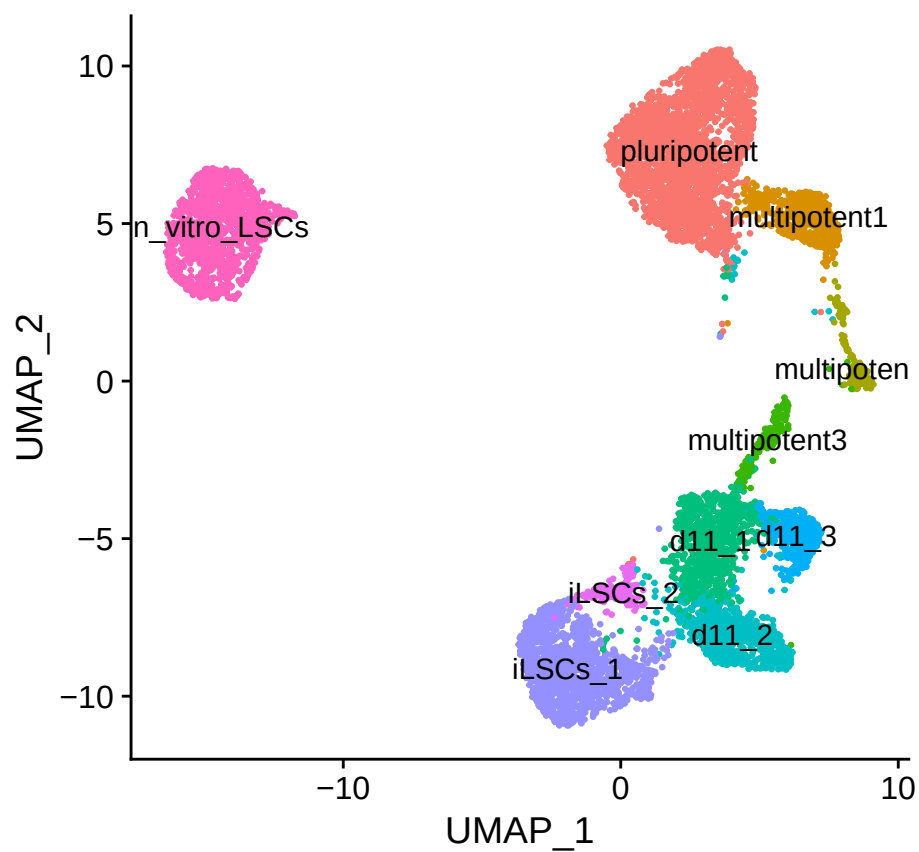
chr7p21 expression



chr7p21

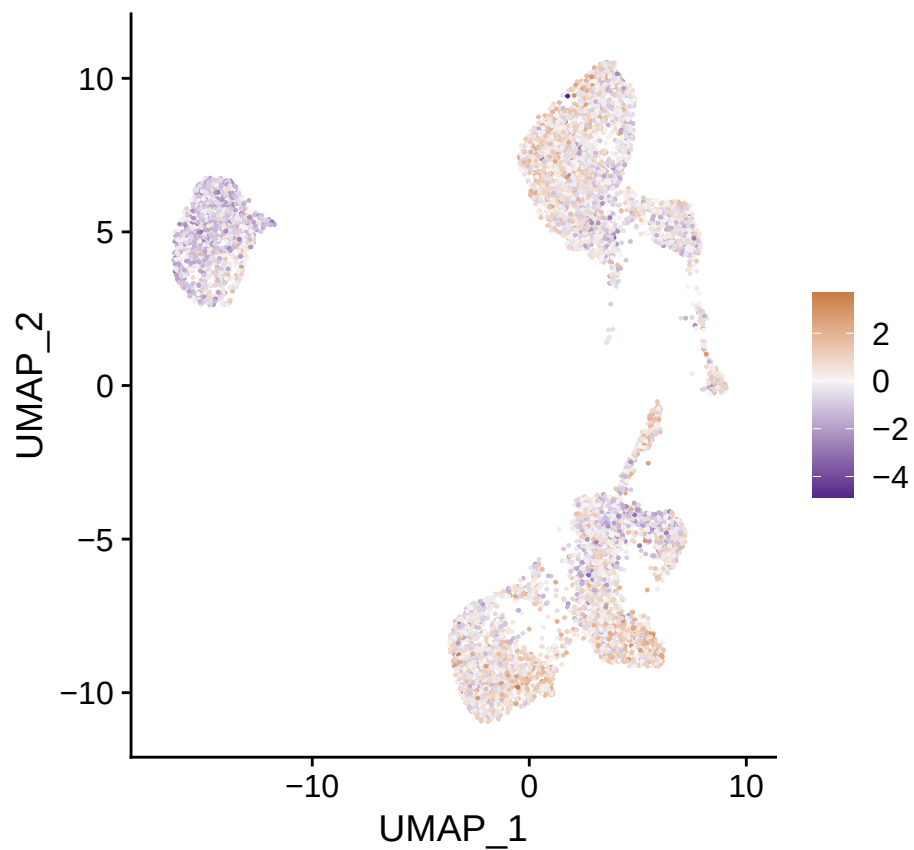


Clusters

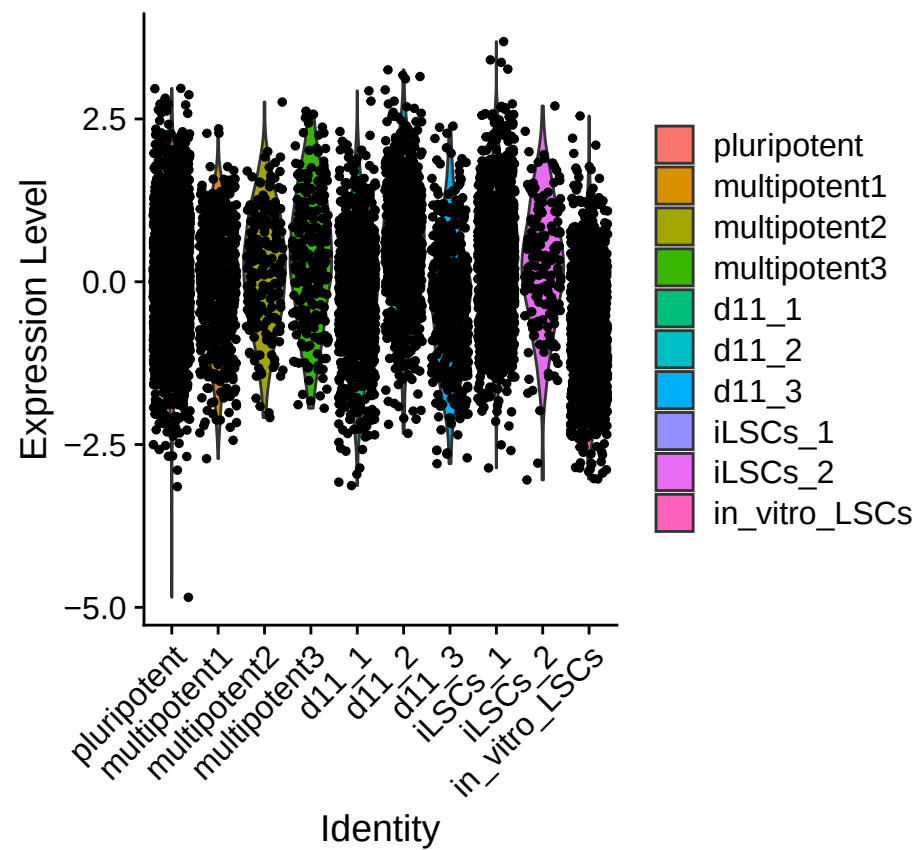




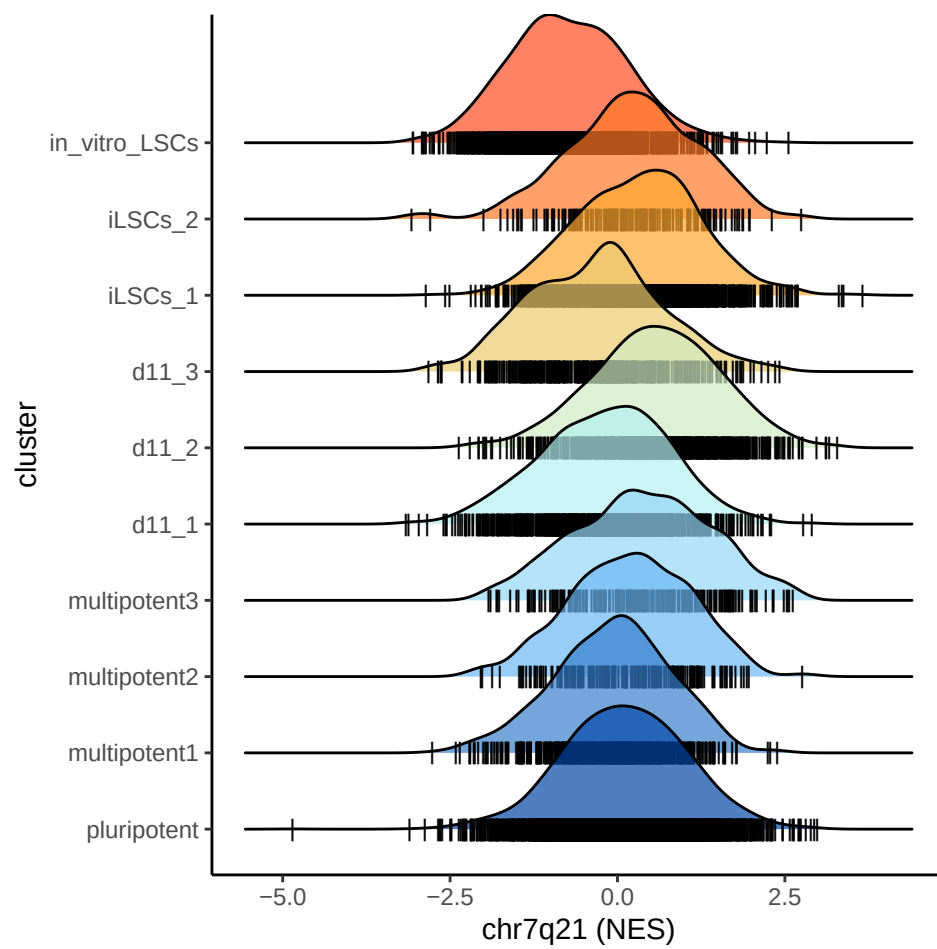
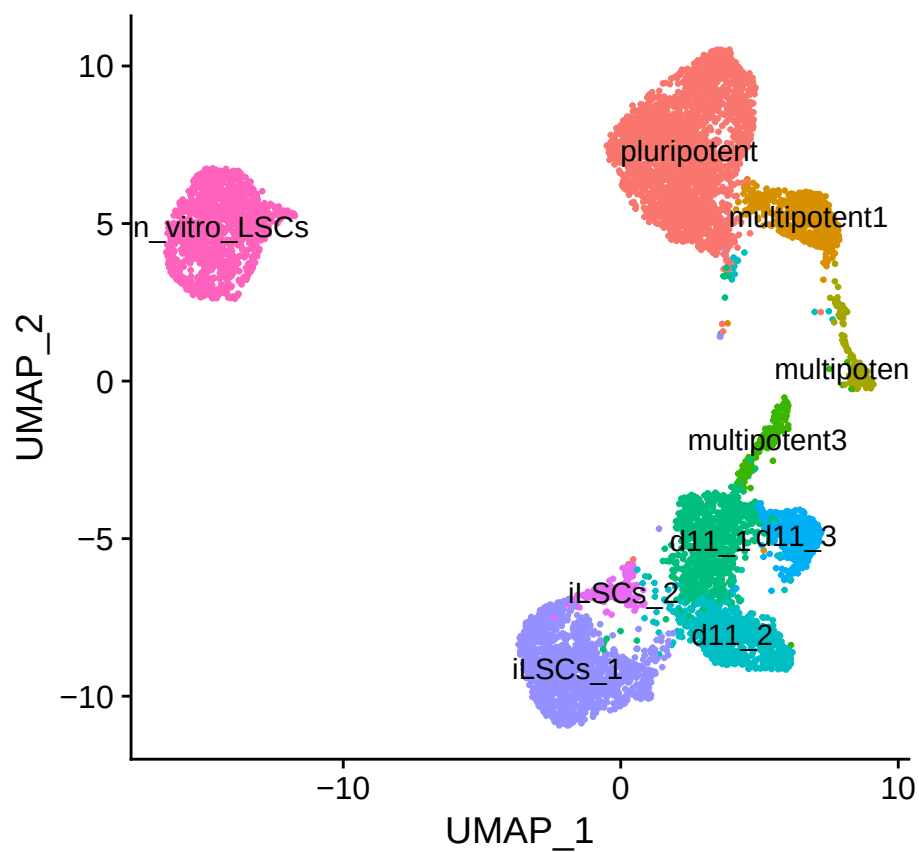
chr7q21 expression



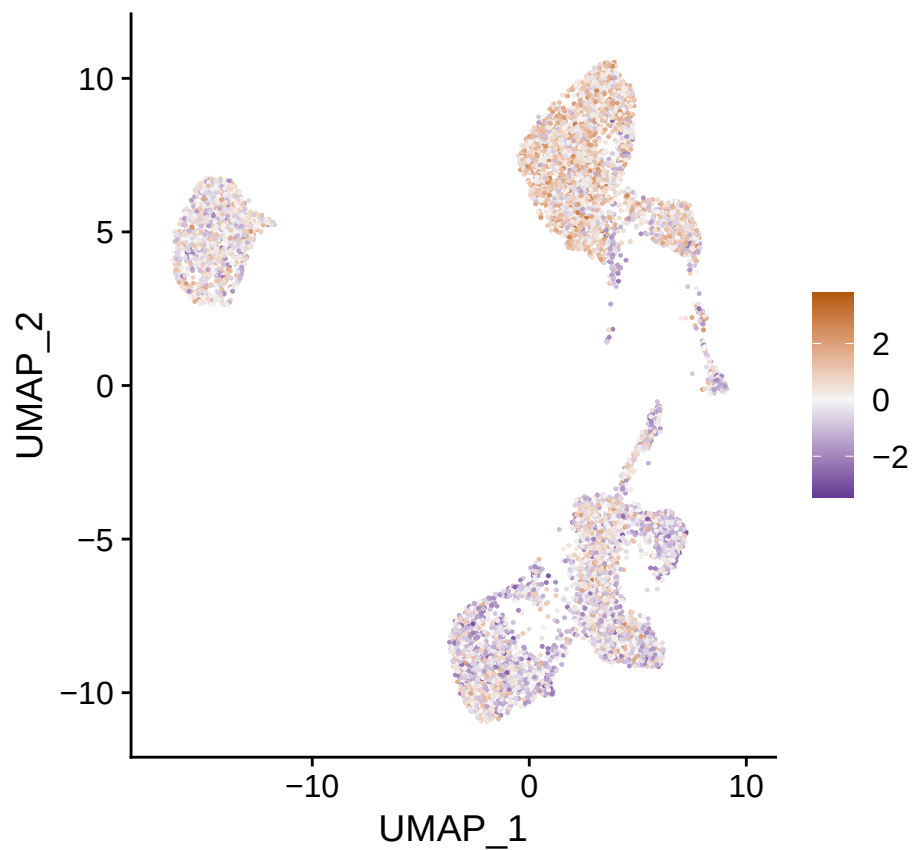
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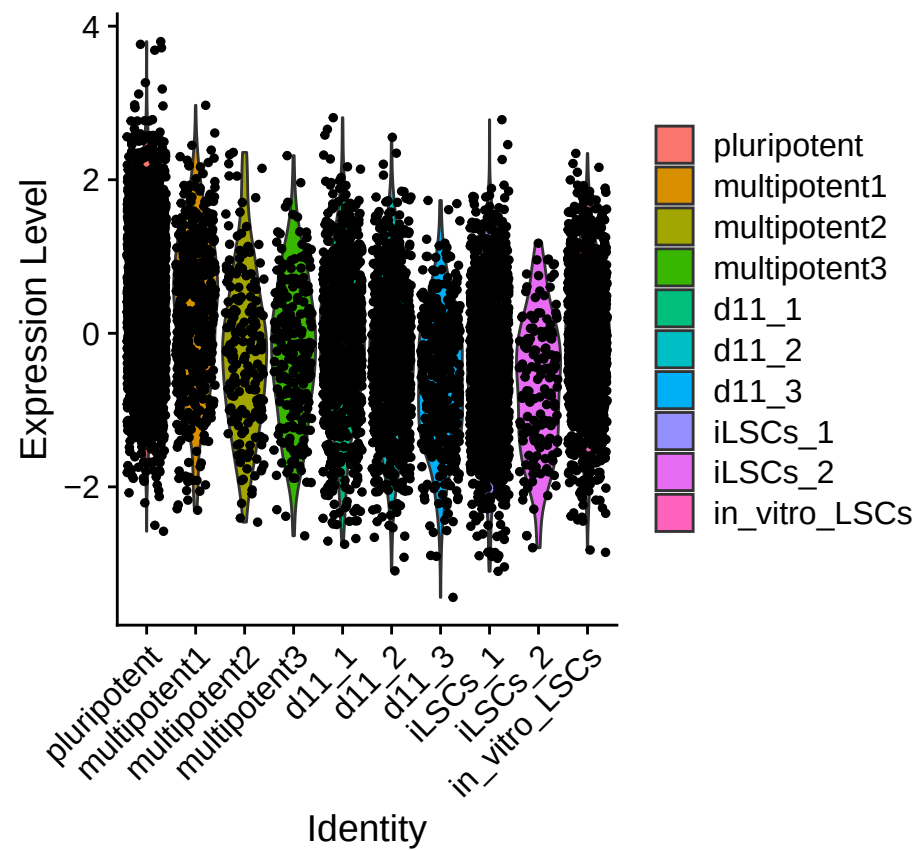
Clusters



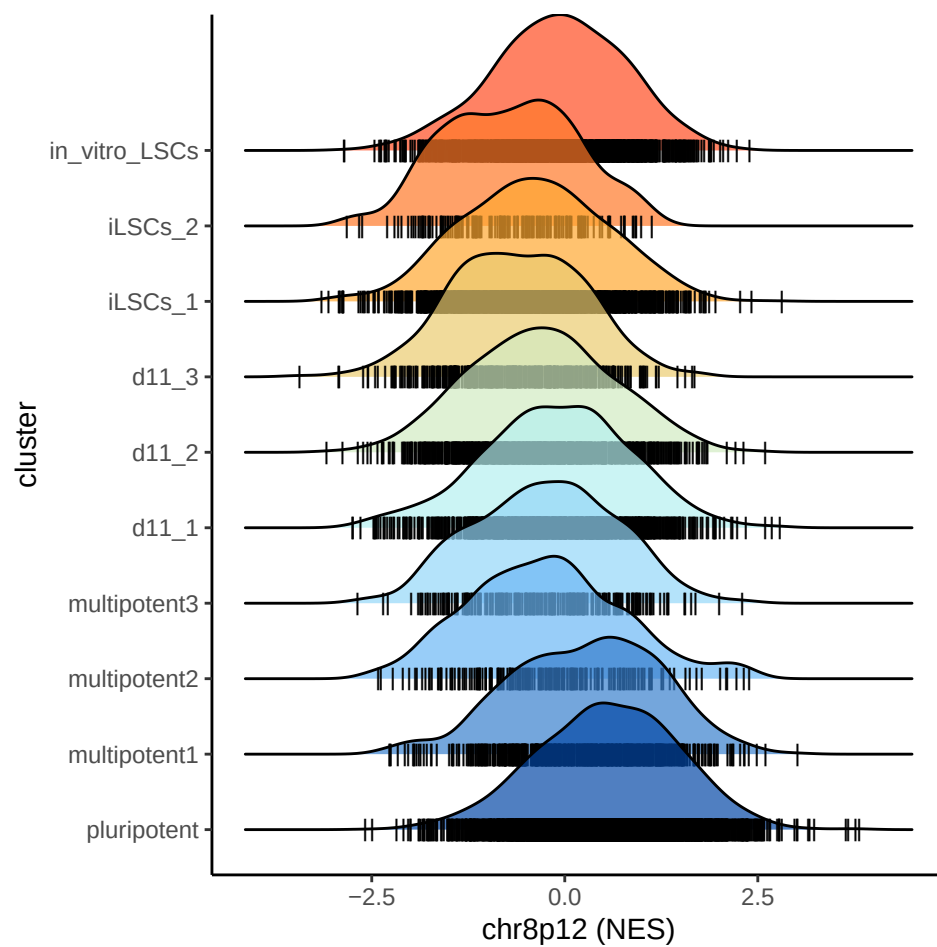
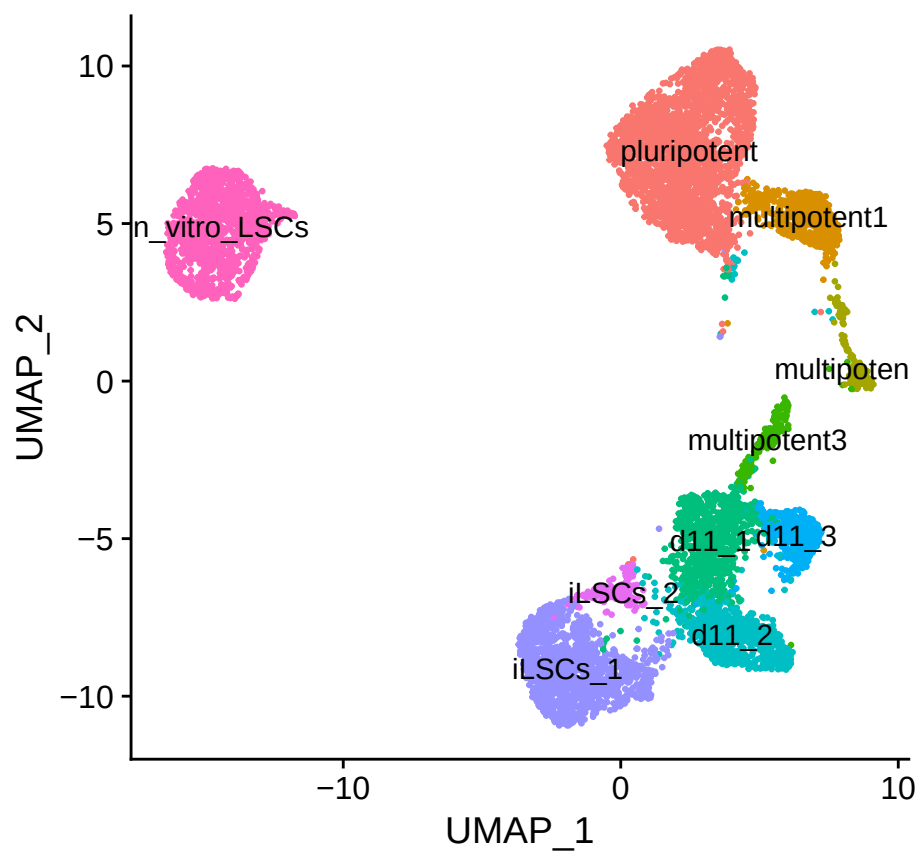
chr8p12 expression



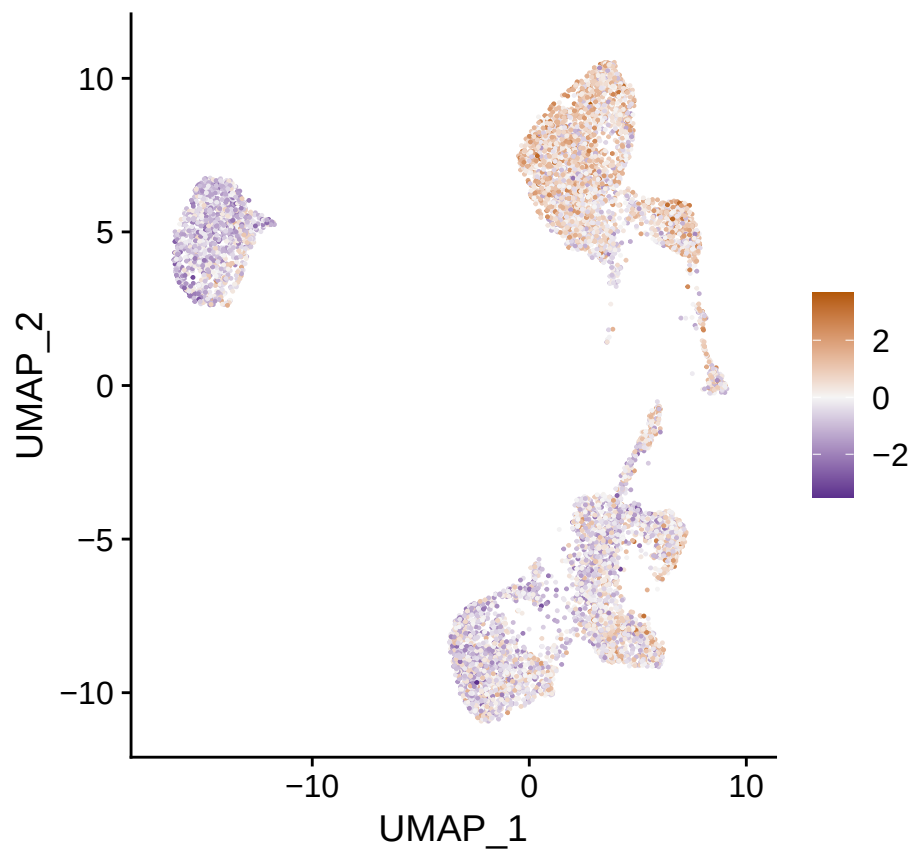
chr8p12



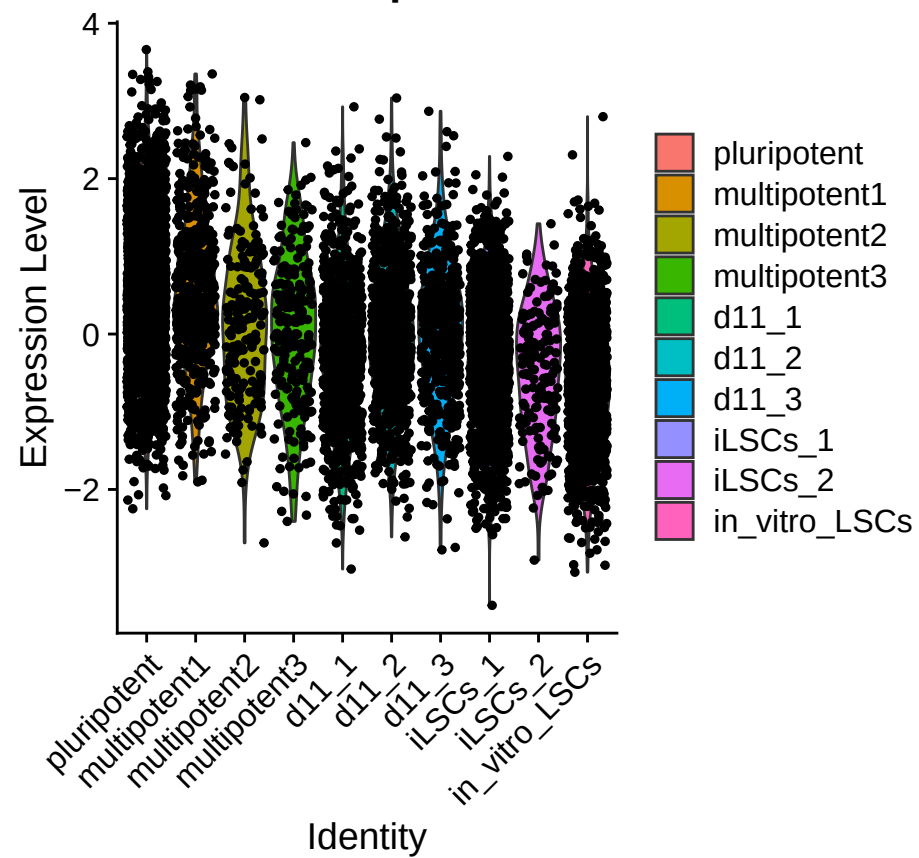
Clusters



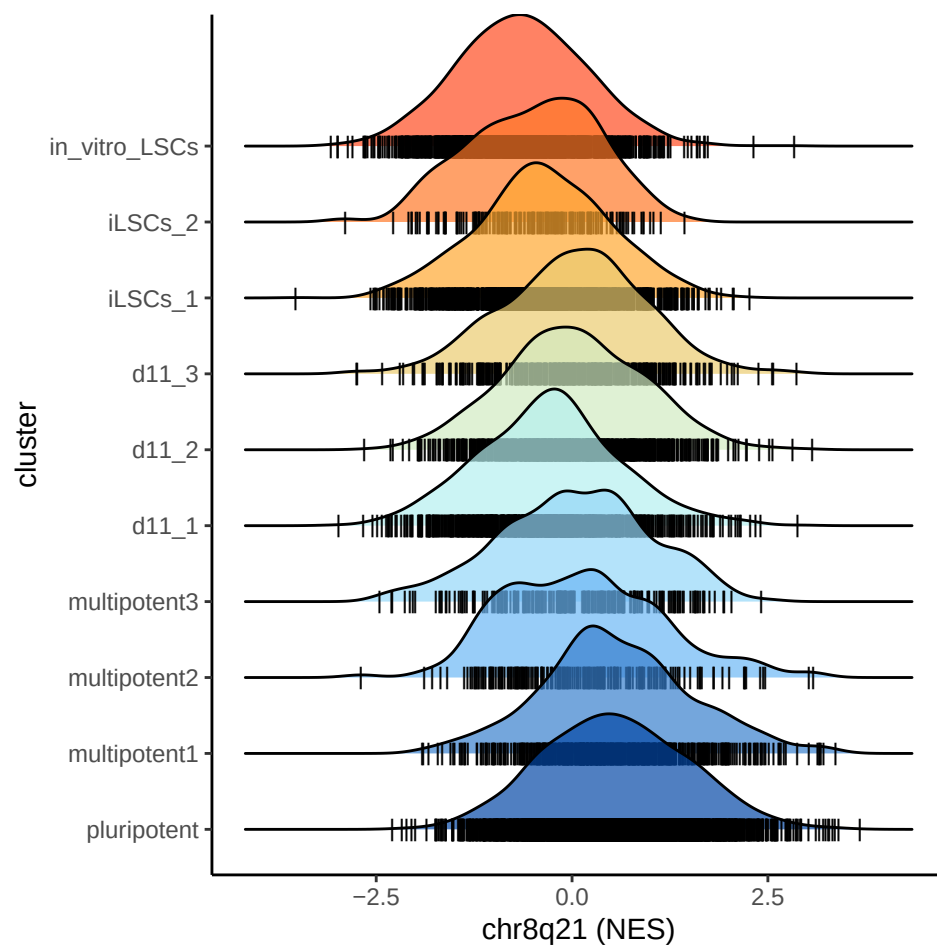
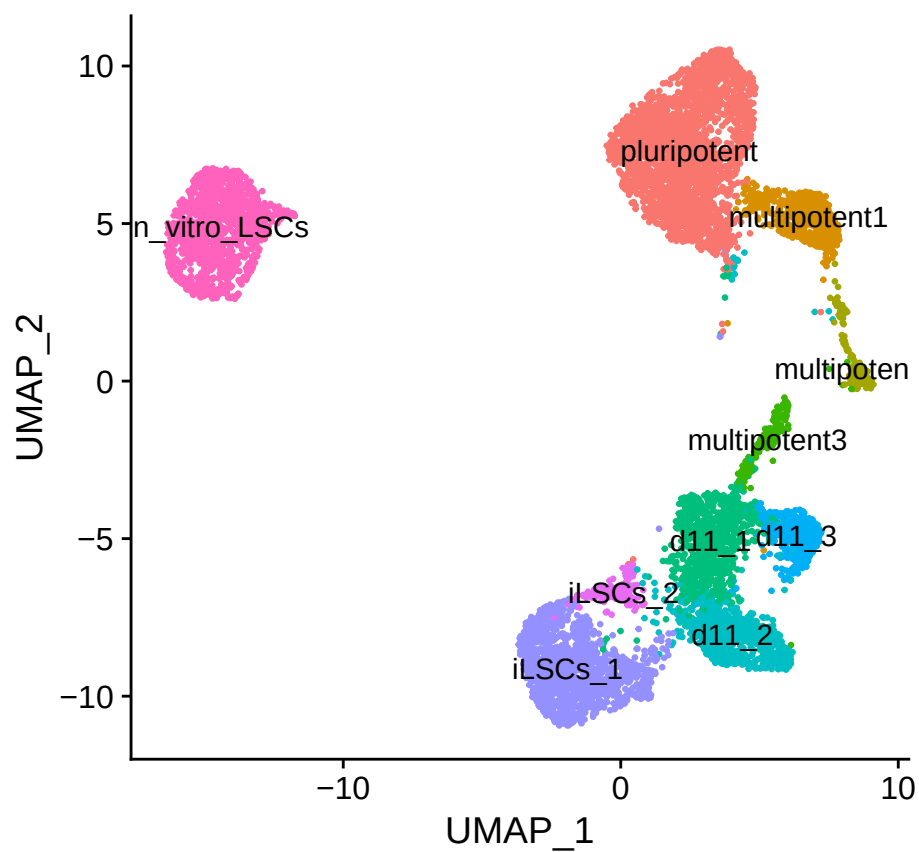
chr8q21 expression



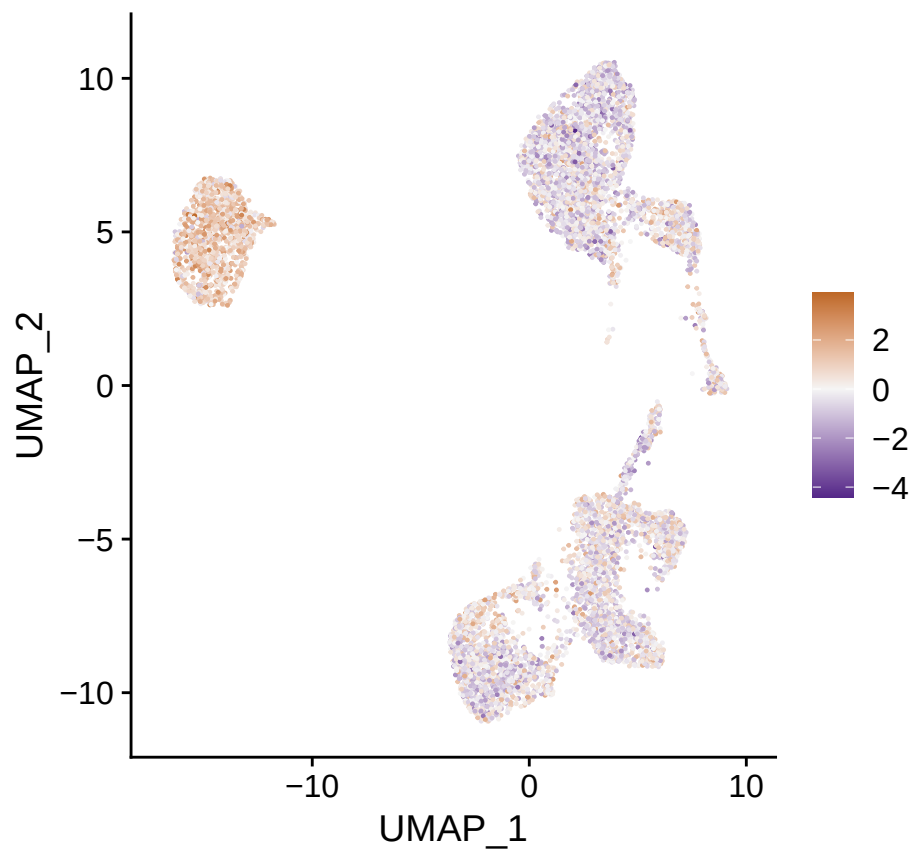
chr8q21



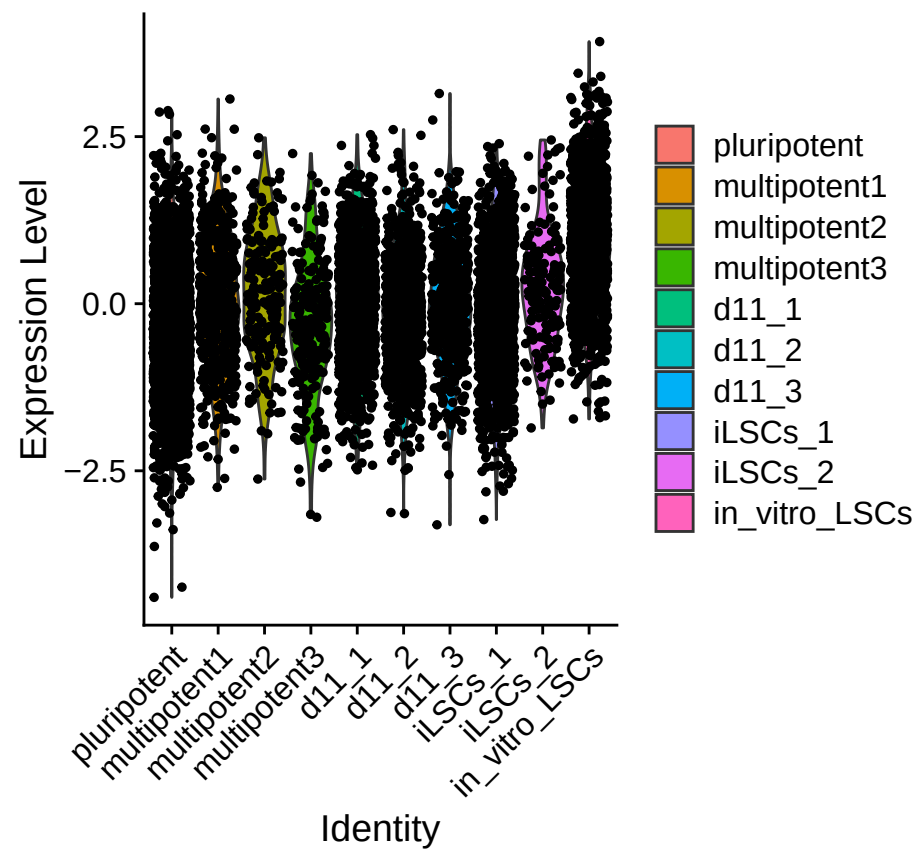
Clusters



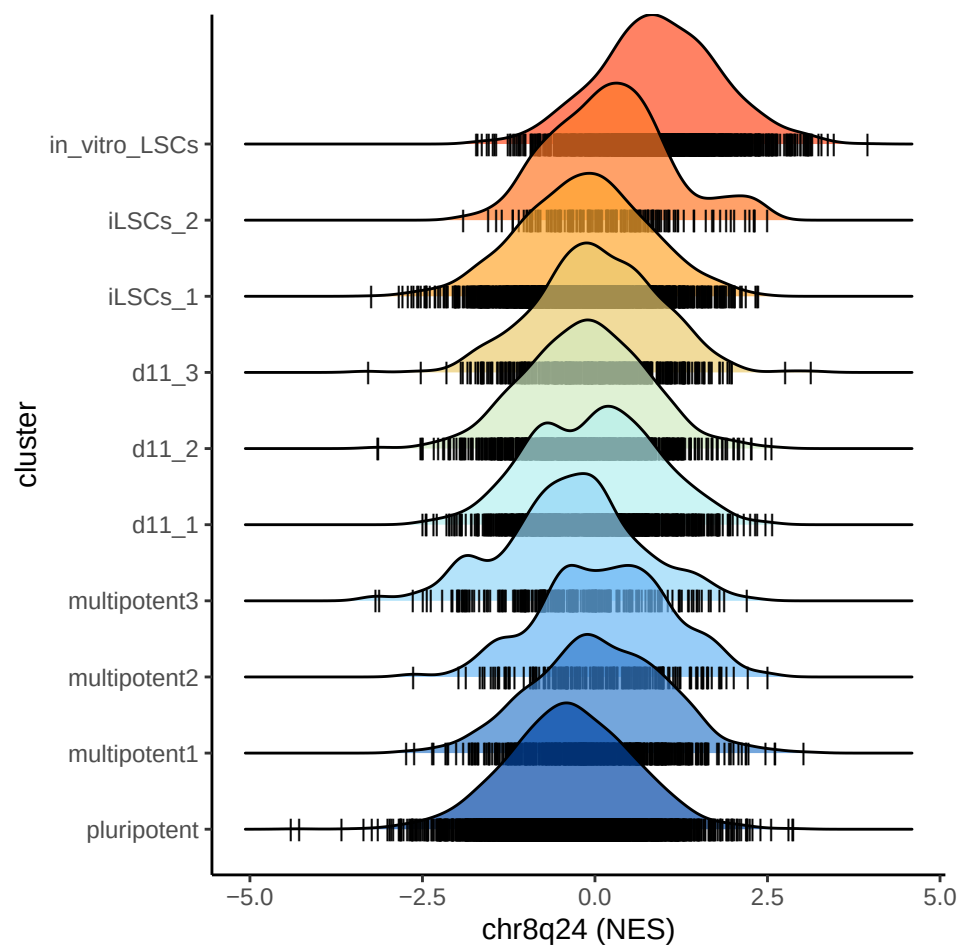
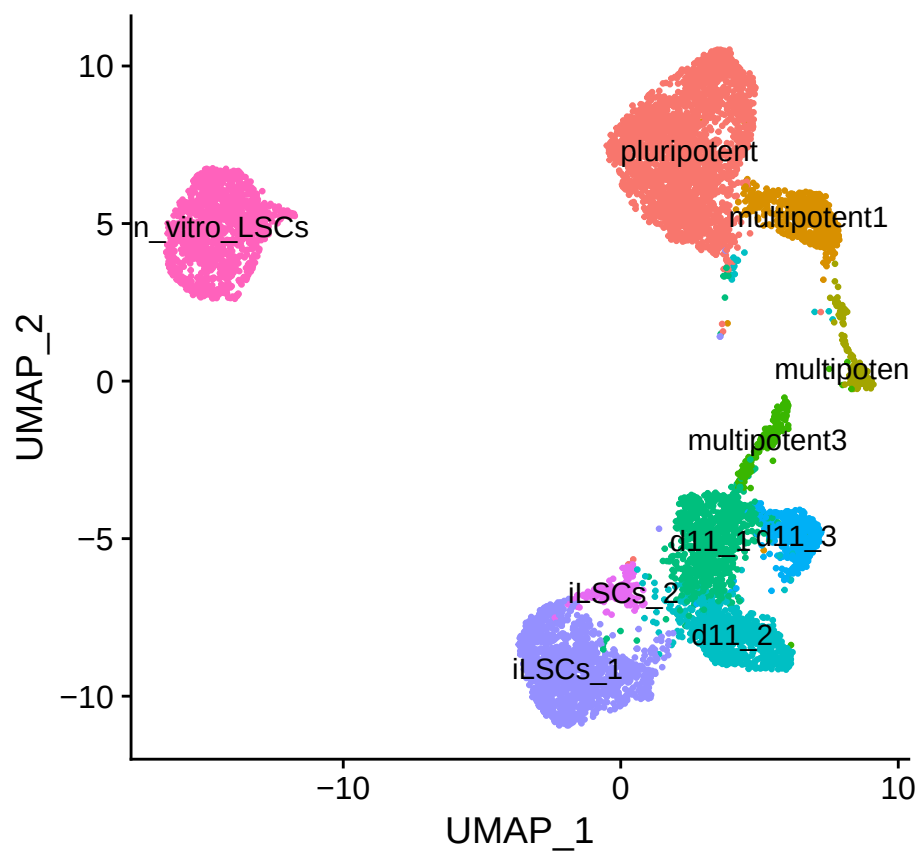
chr8q24 expression



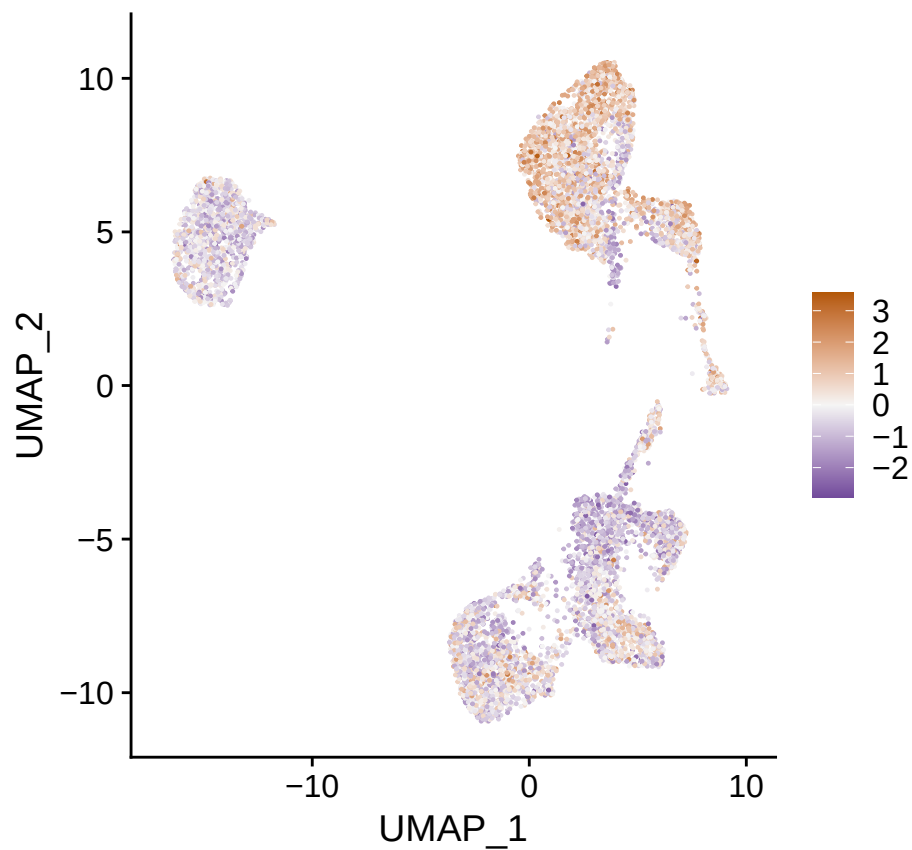
chr8q24



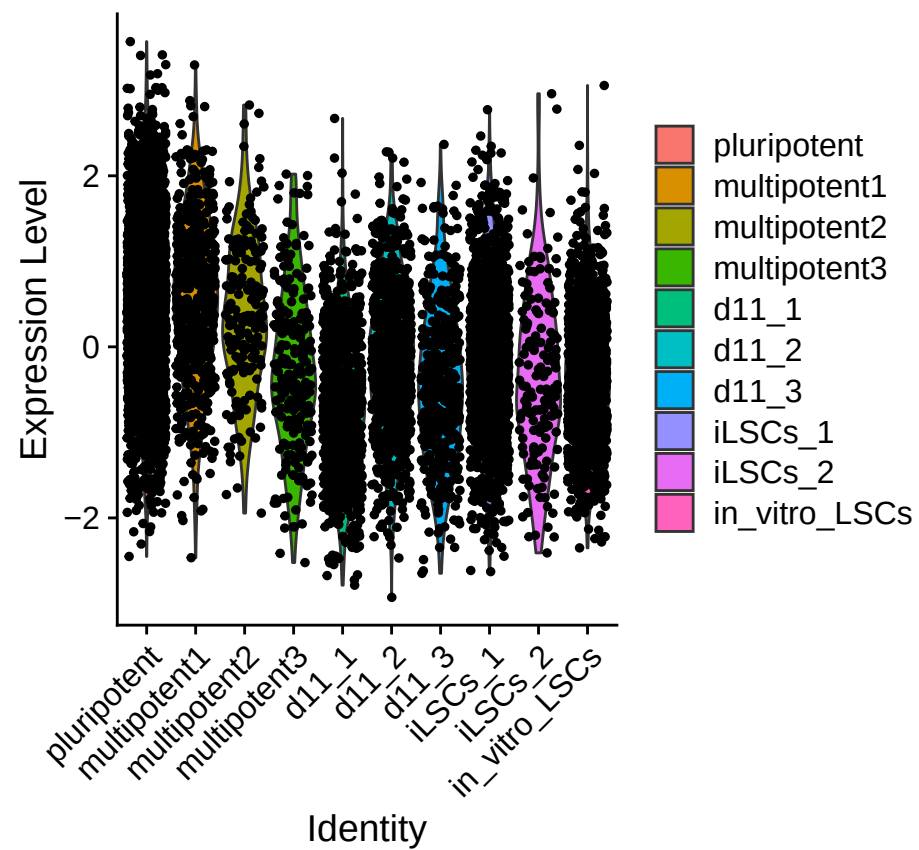
Clusters



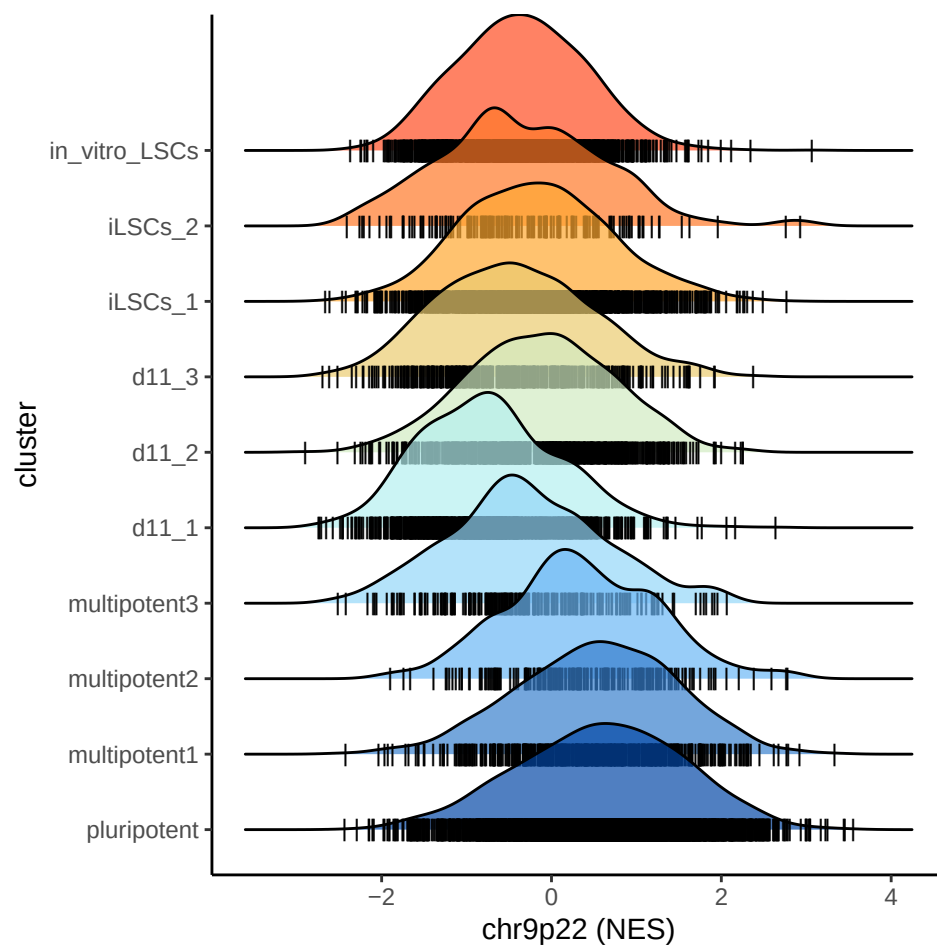
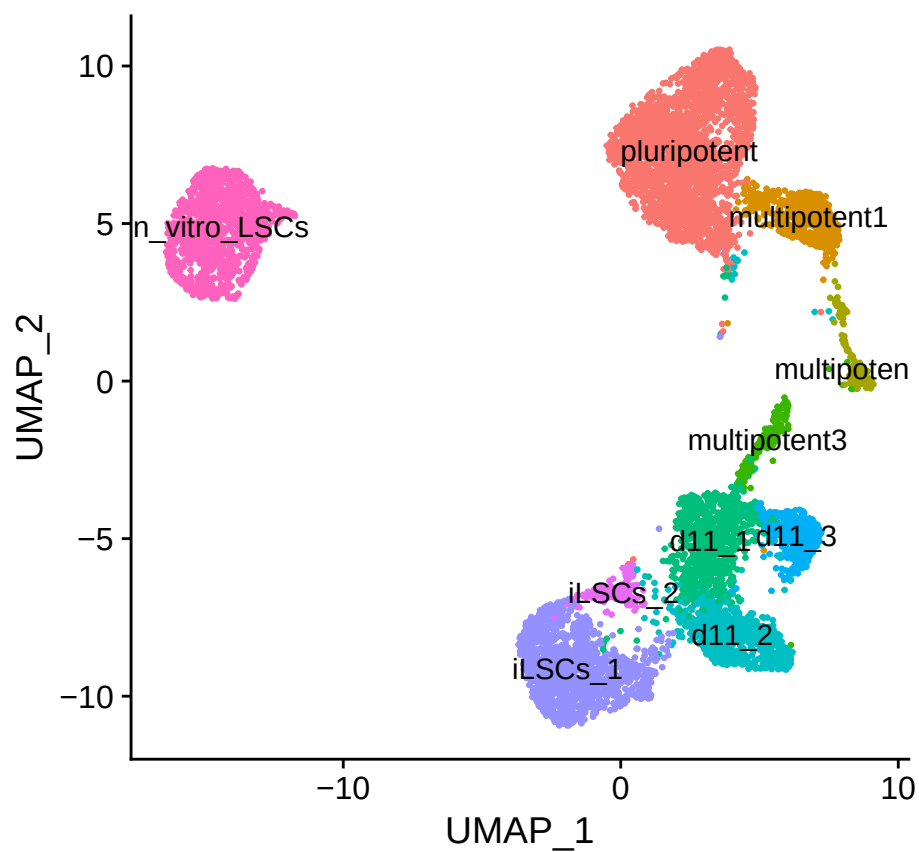
chr9p22 expression



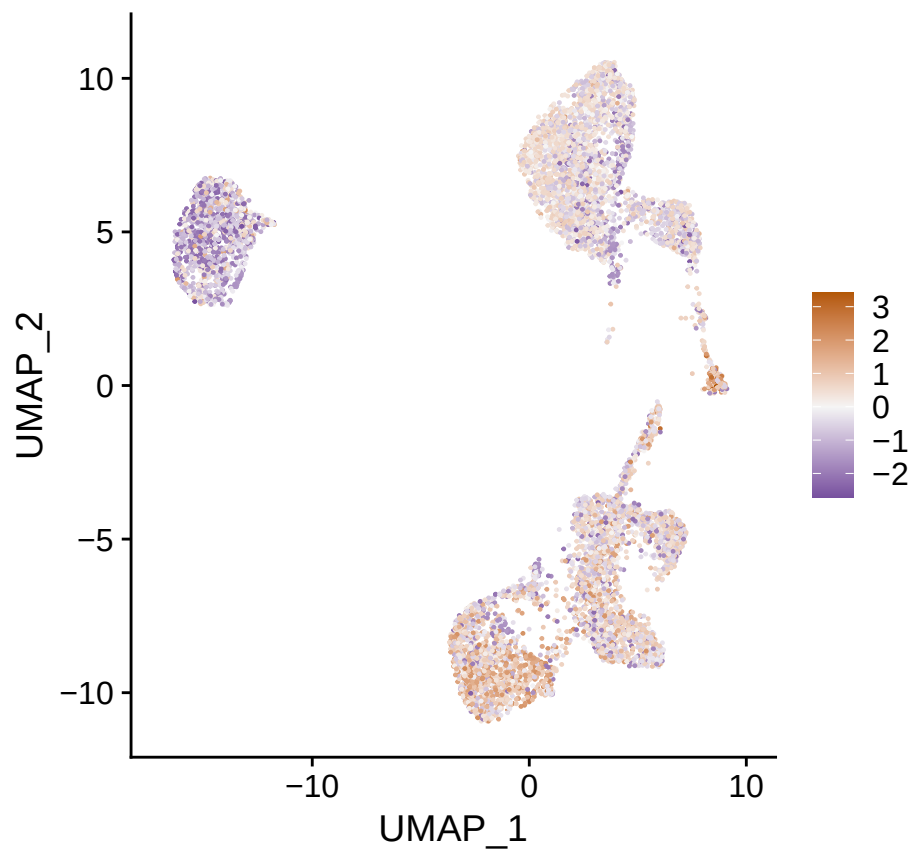
chr9p22



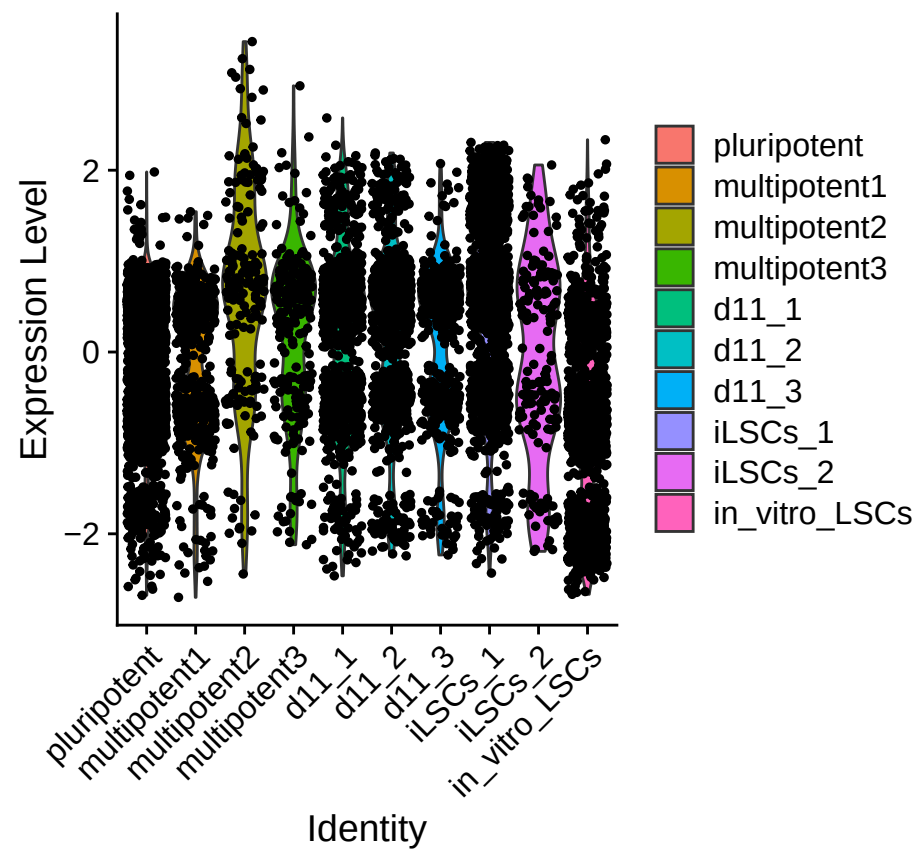
Clusters



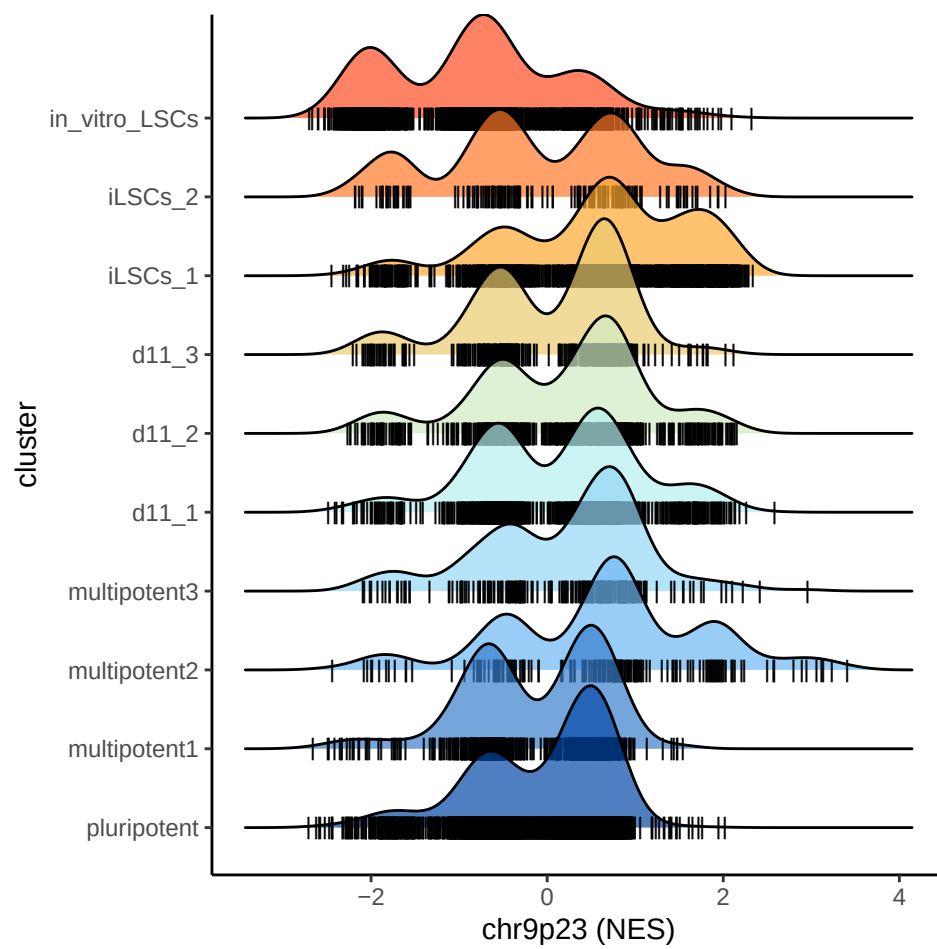
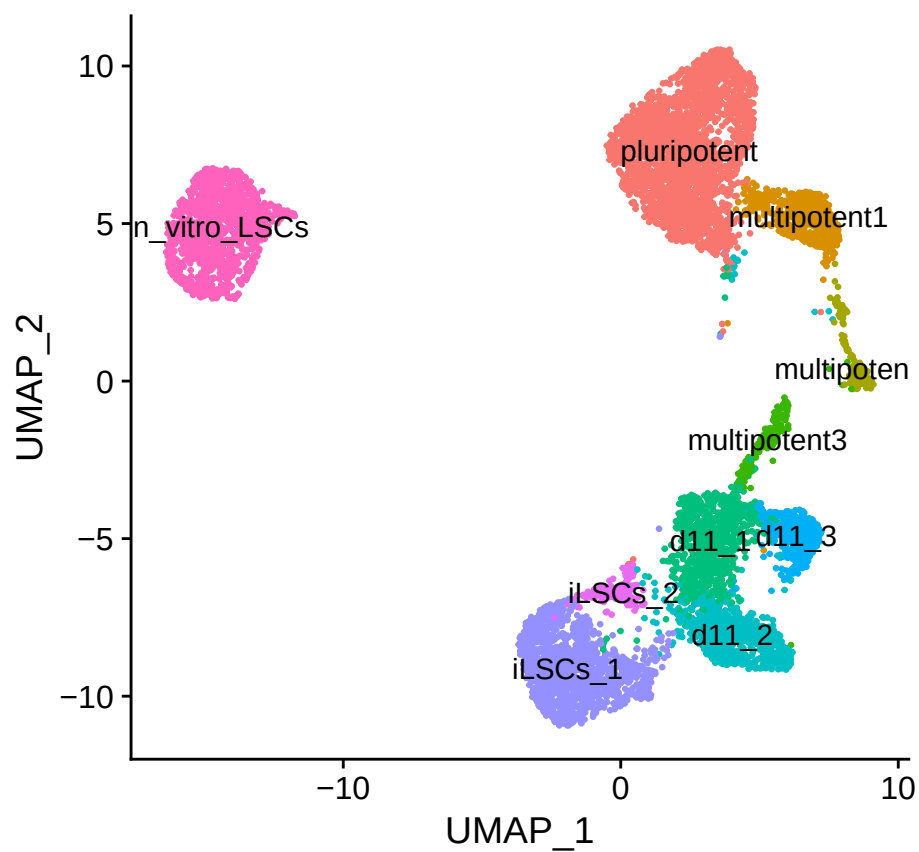
chr9p23 expression



chr9p23

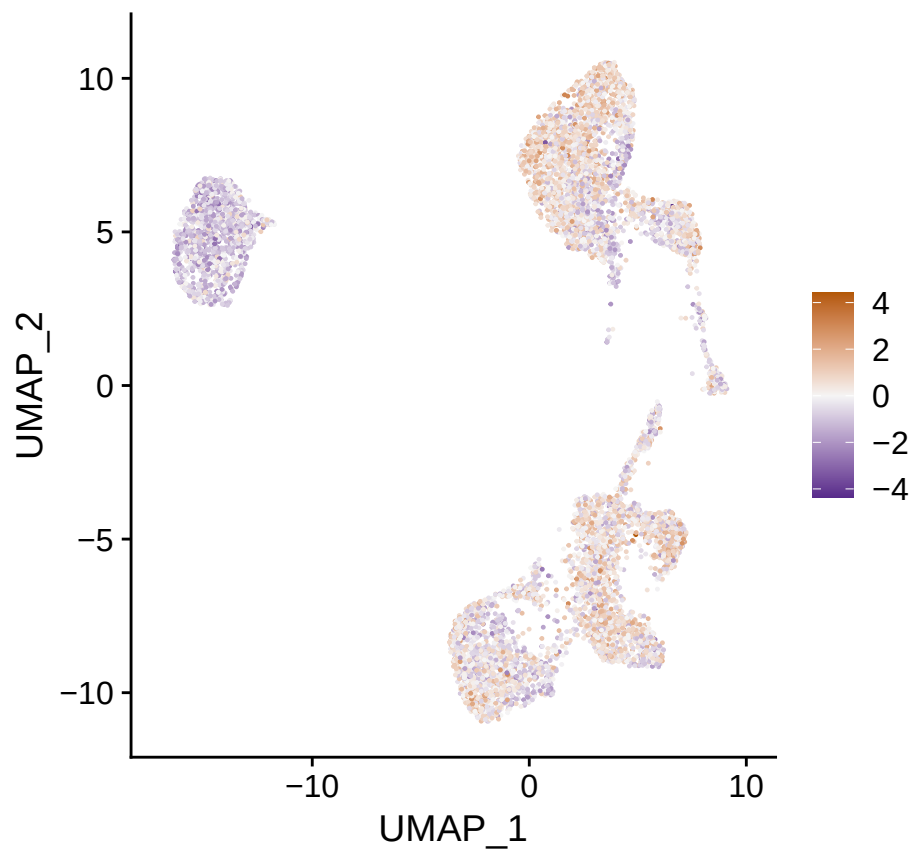


Clusters

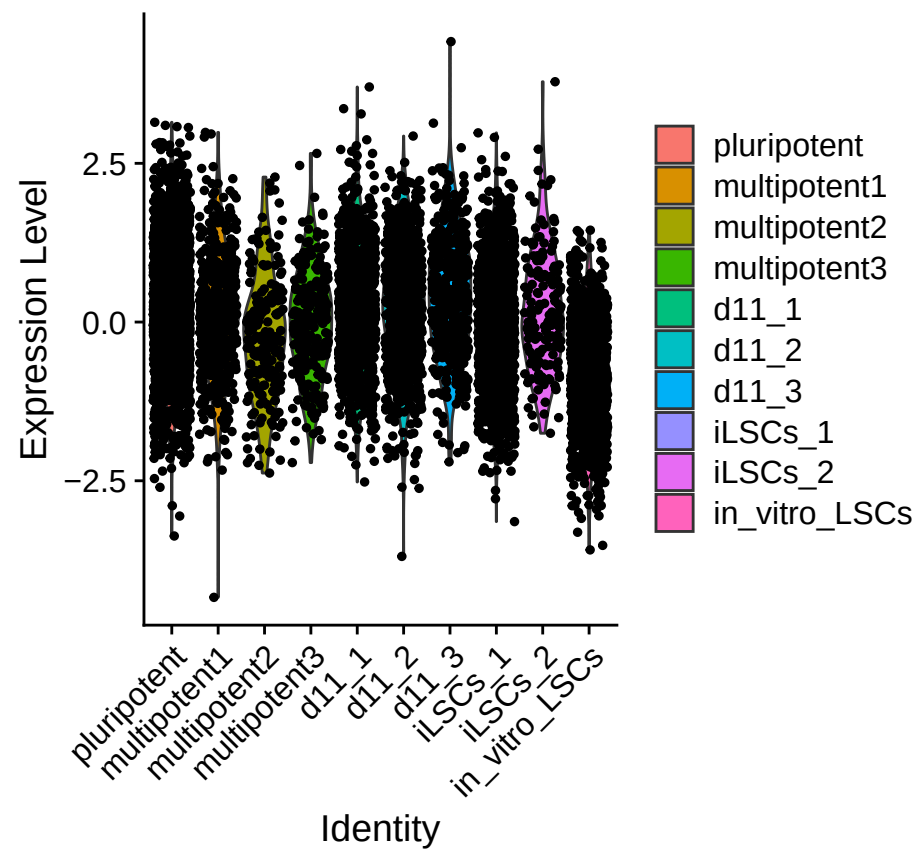




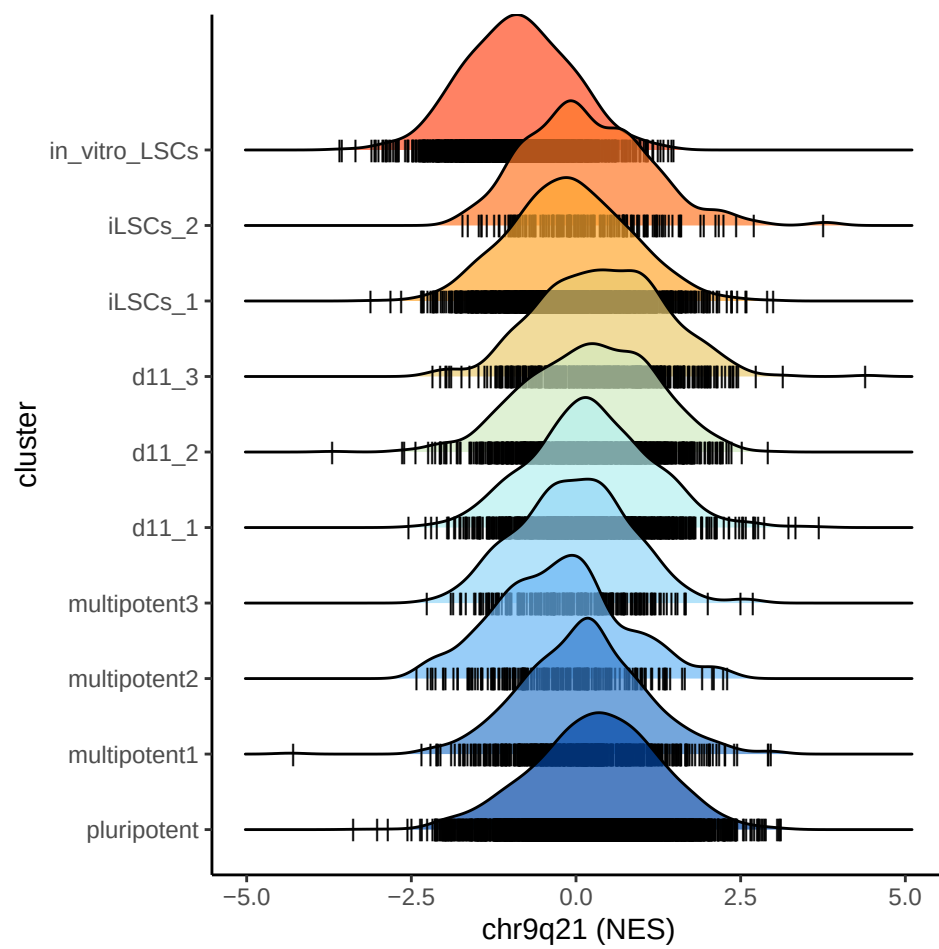
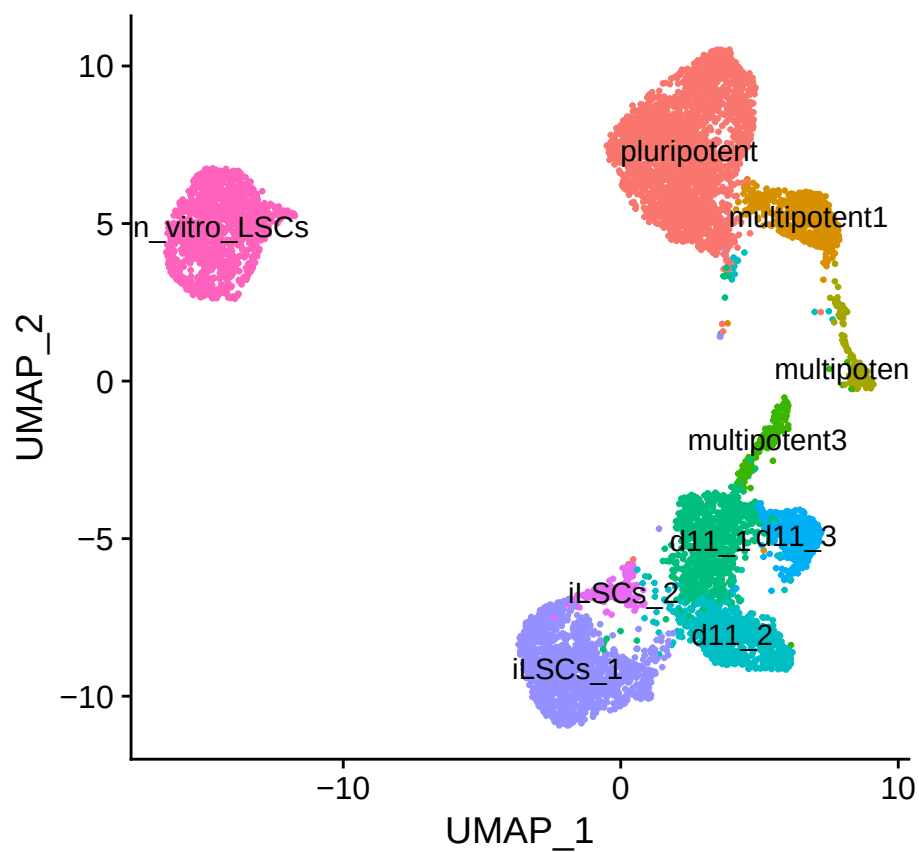
chr9q21 expression



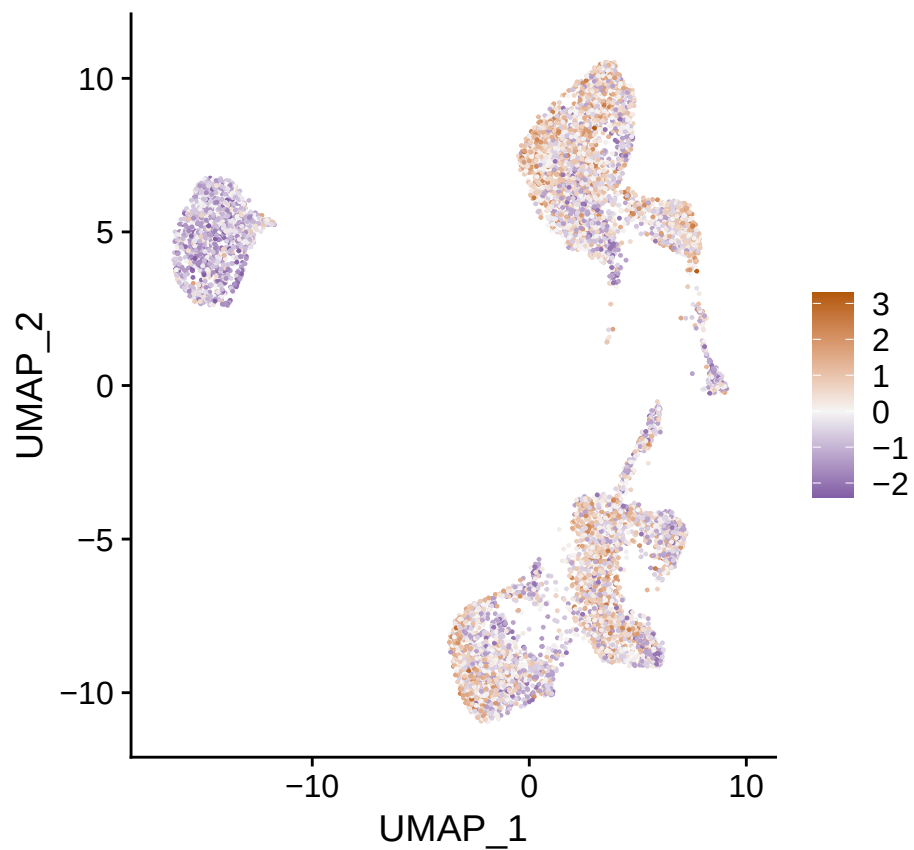
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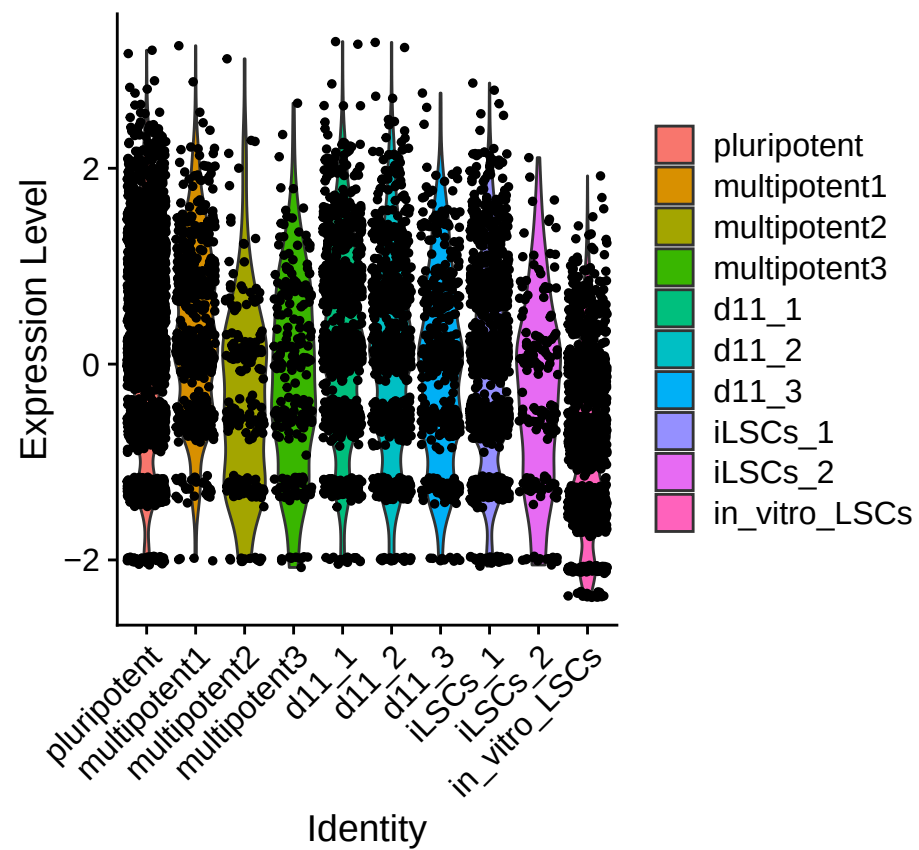
Clusters



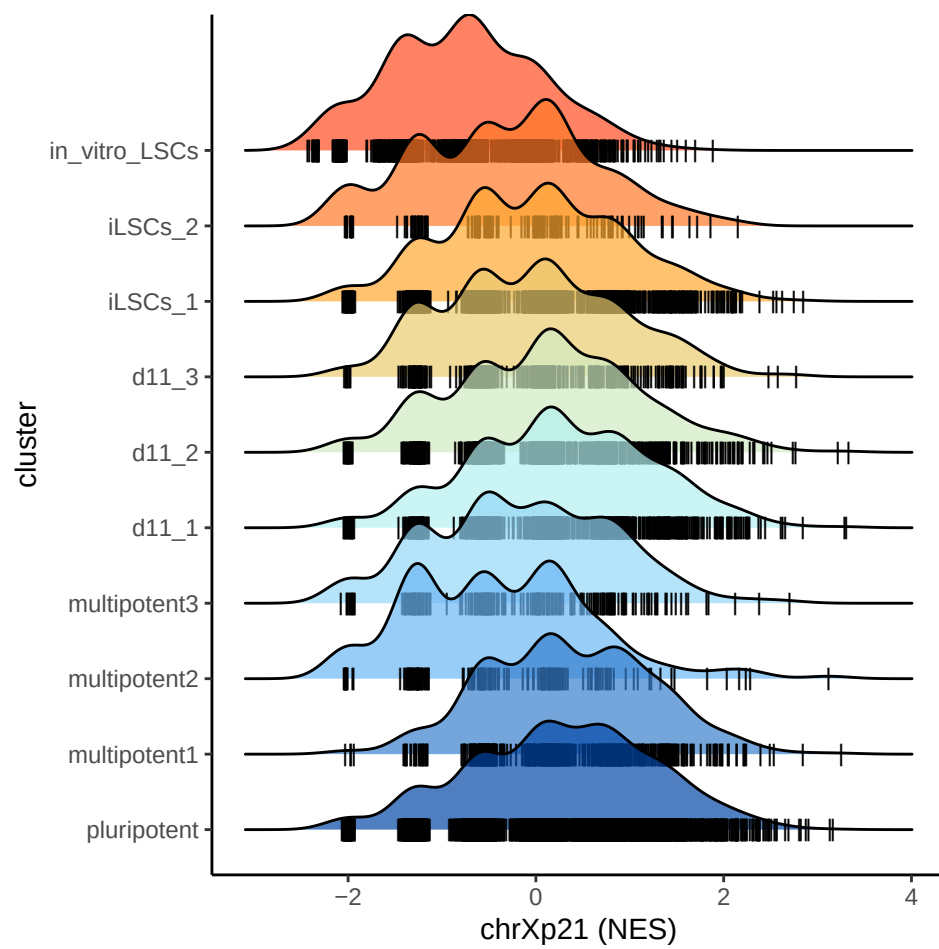
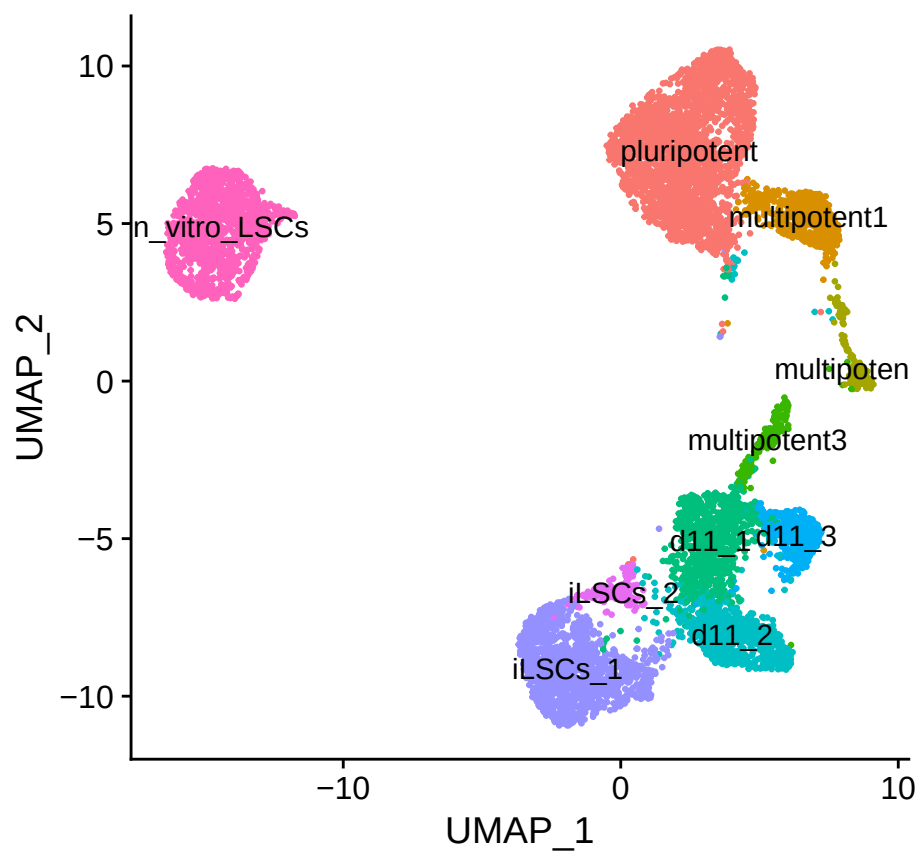
chrXp21 expression



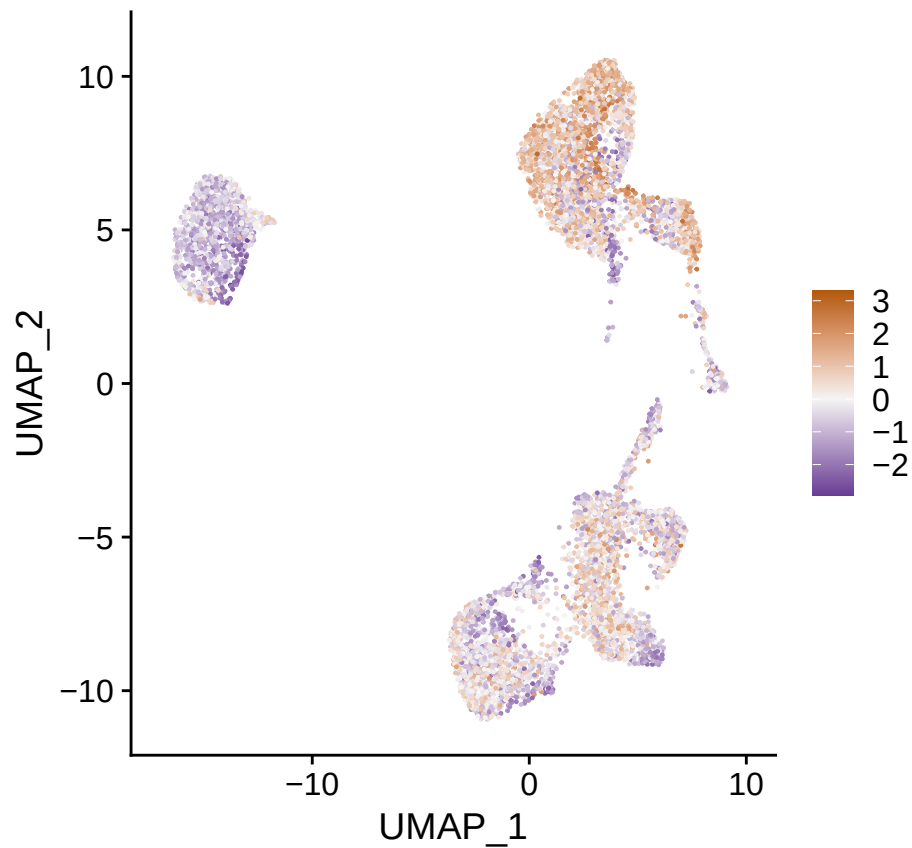
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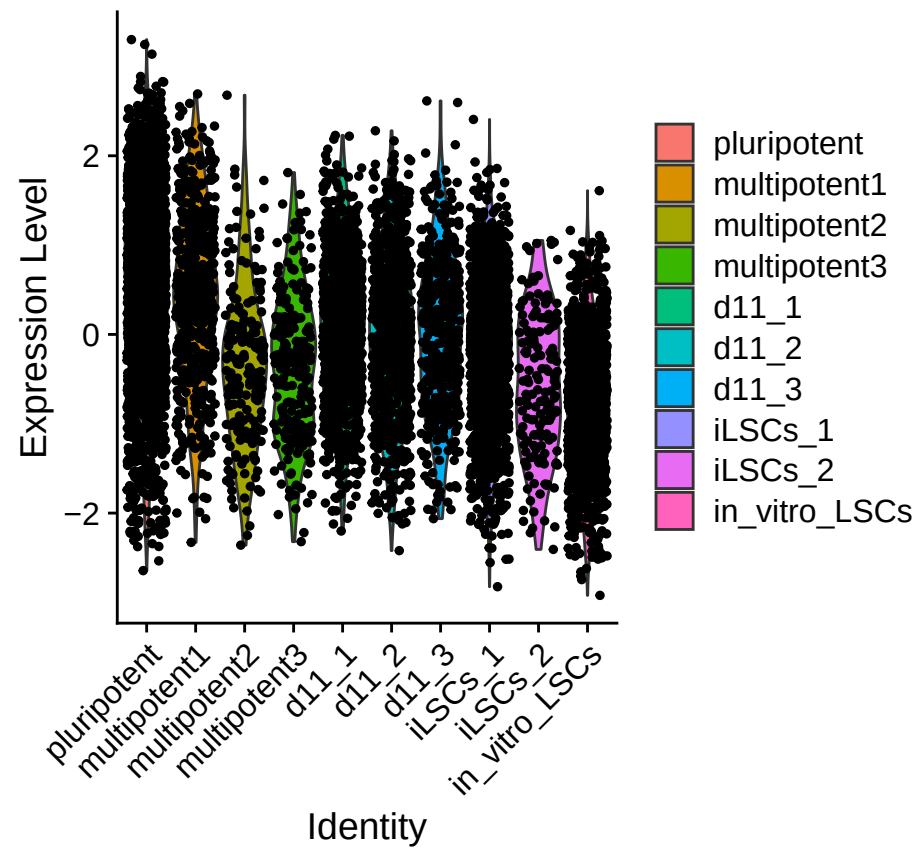
Clusters



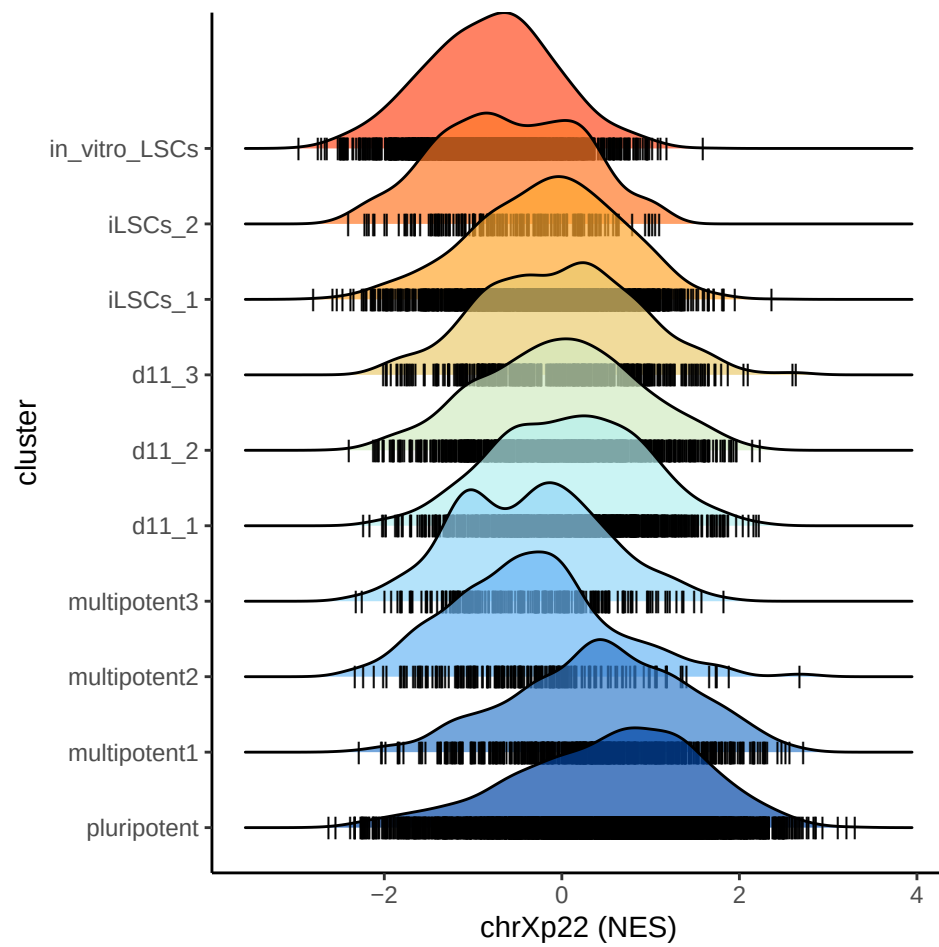
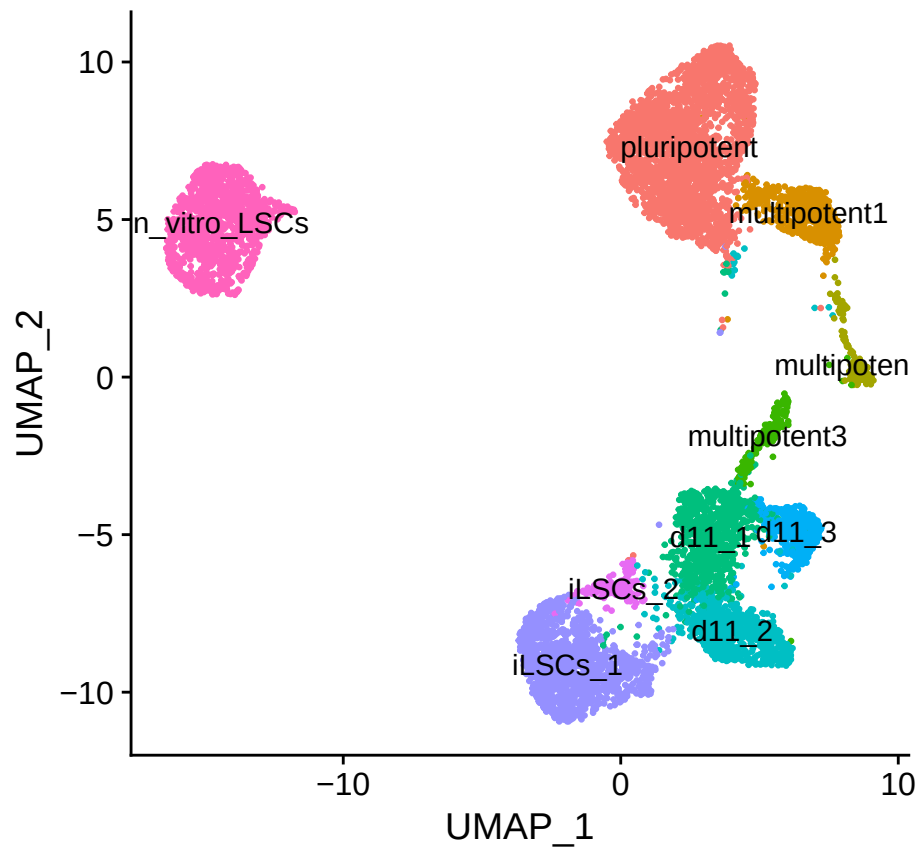
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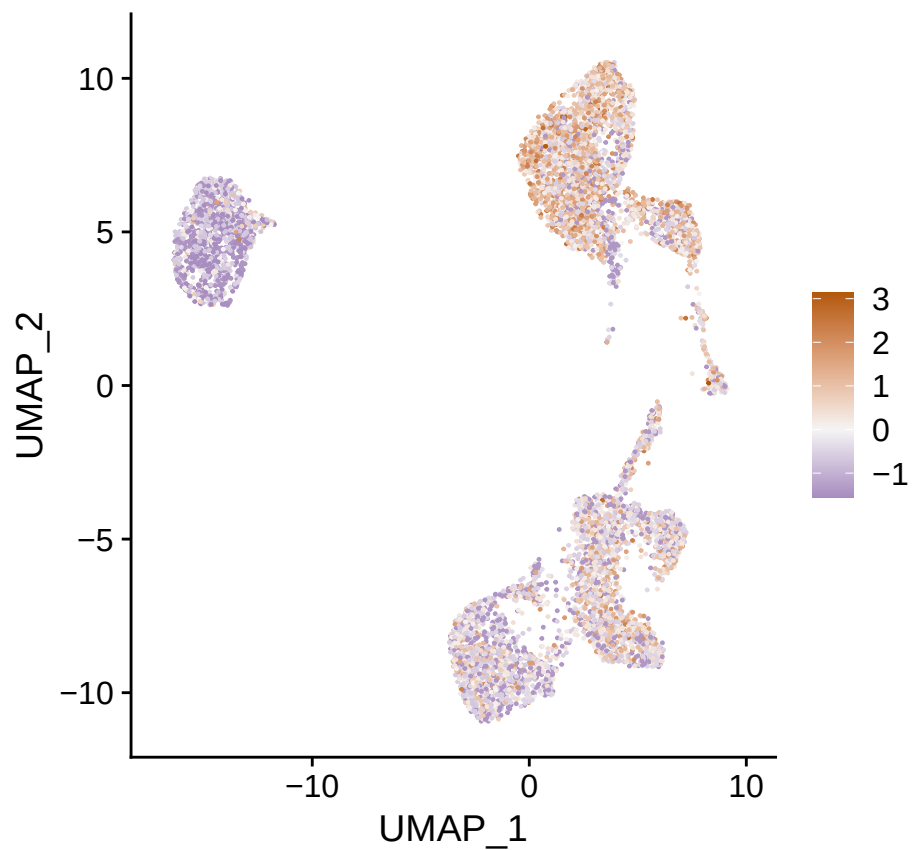
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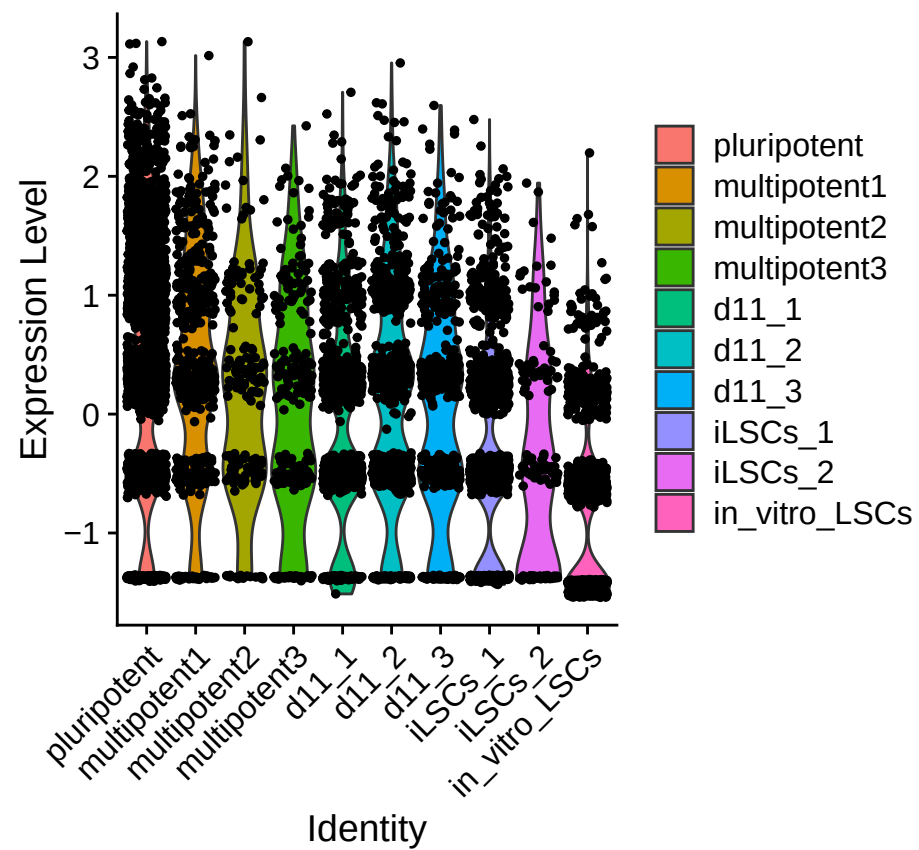
Clusters



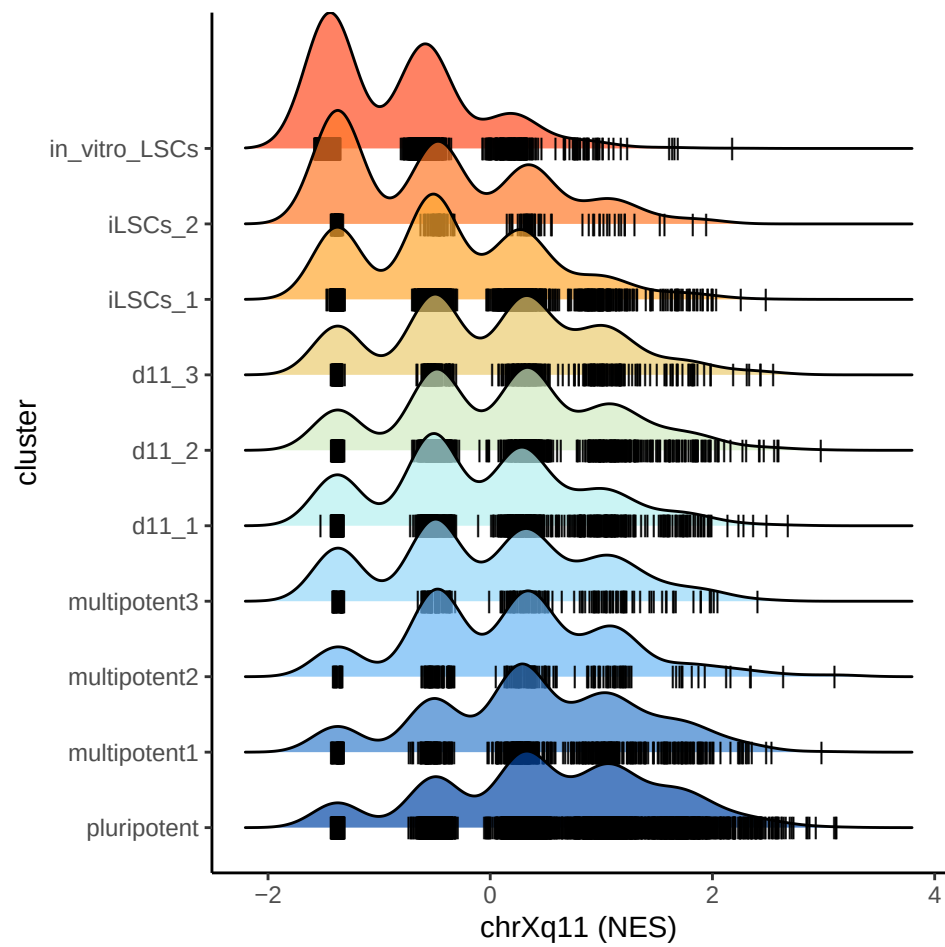
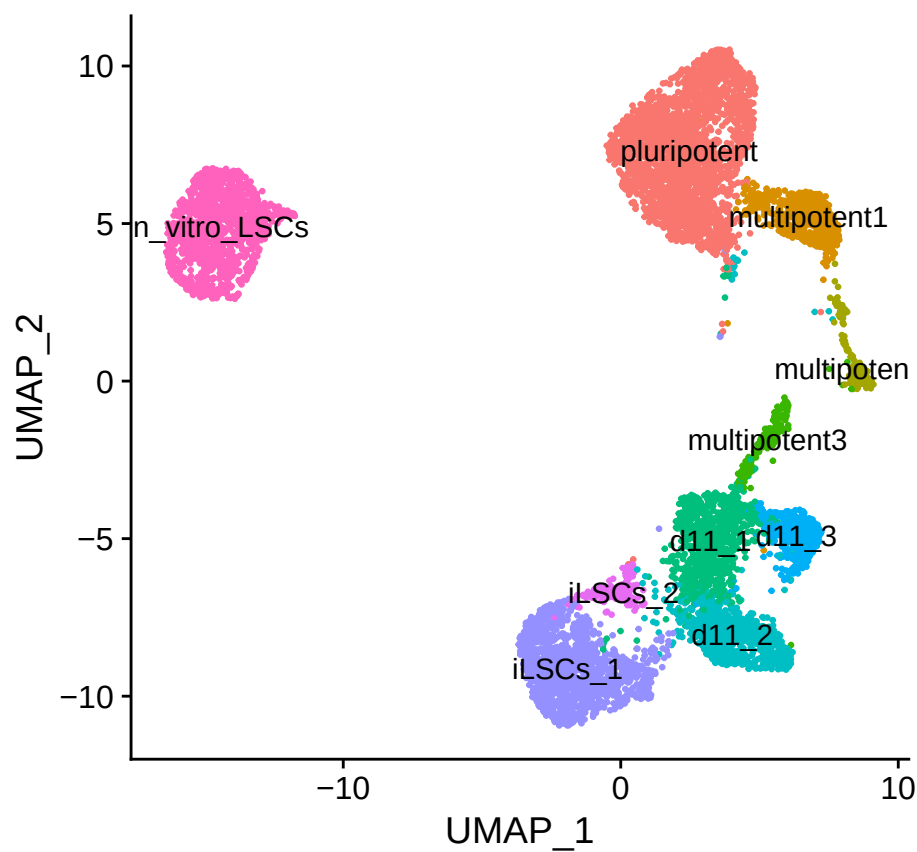
chrXq11 expression



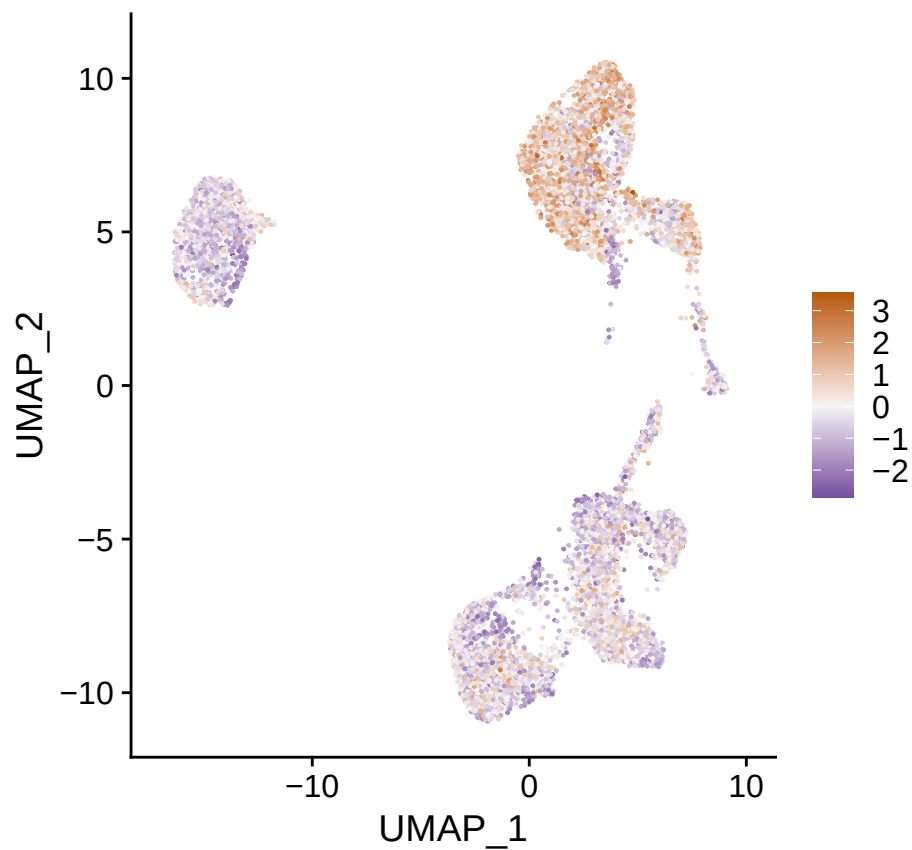
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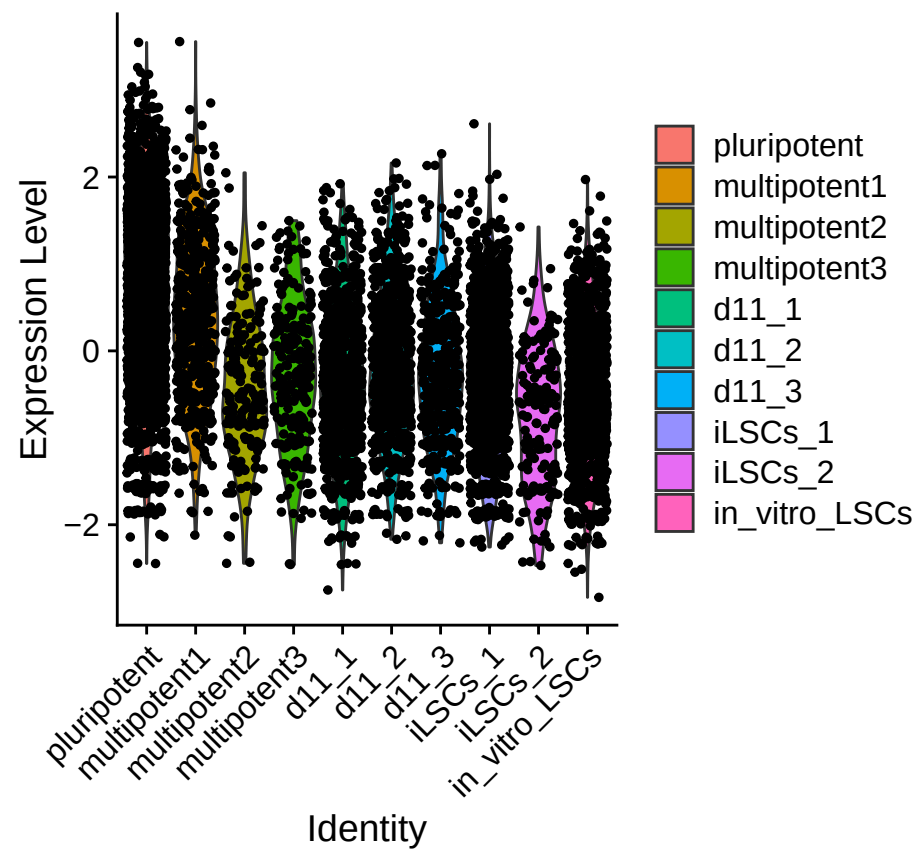
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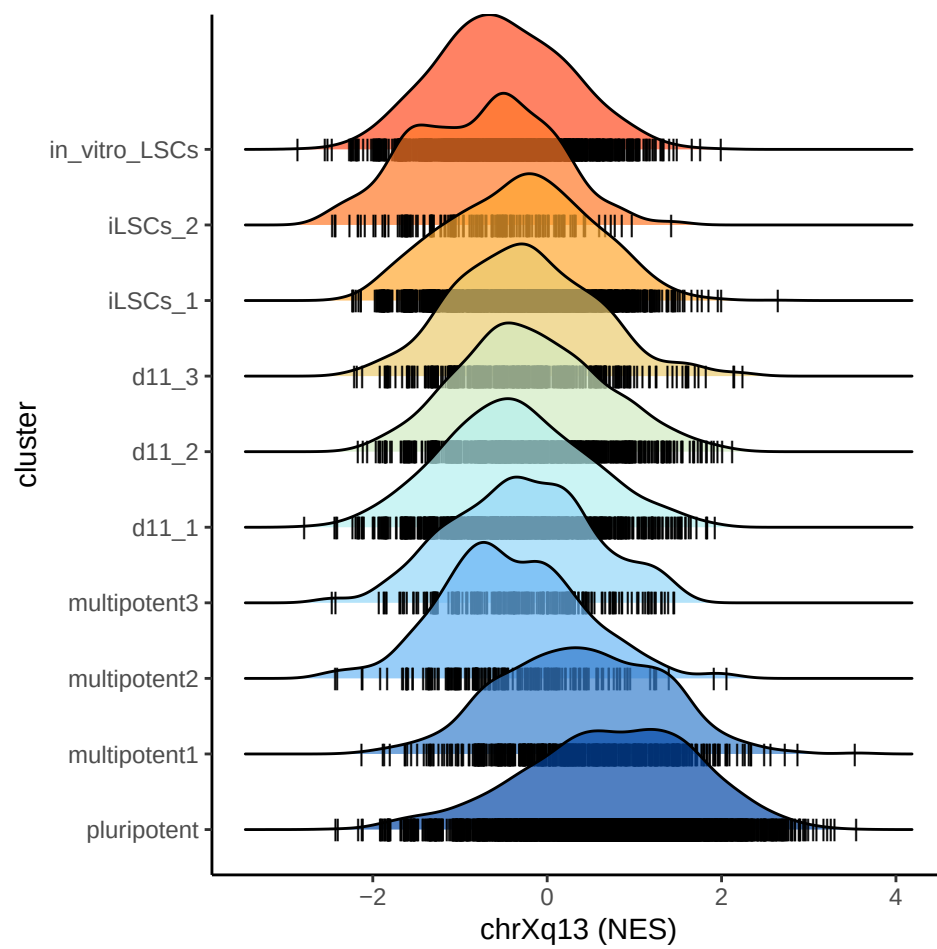
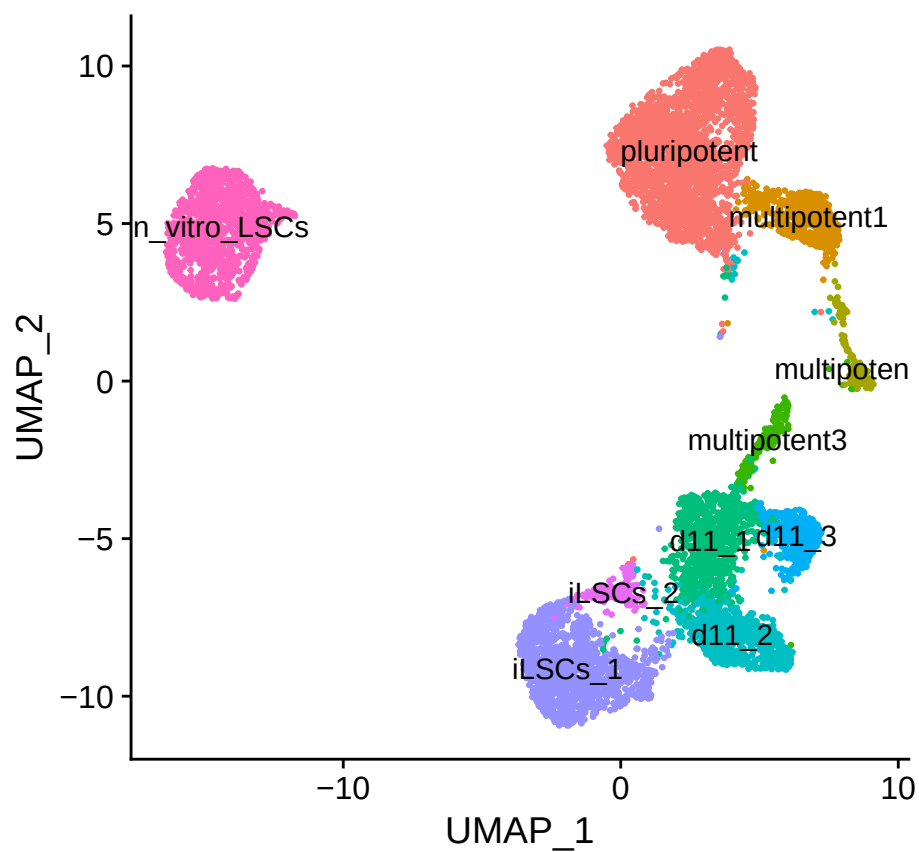
chrXq13 expression



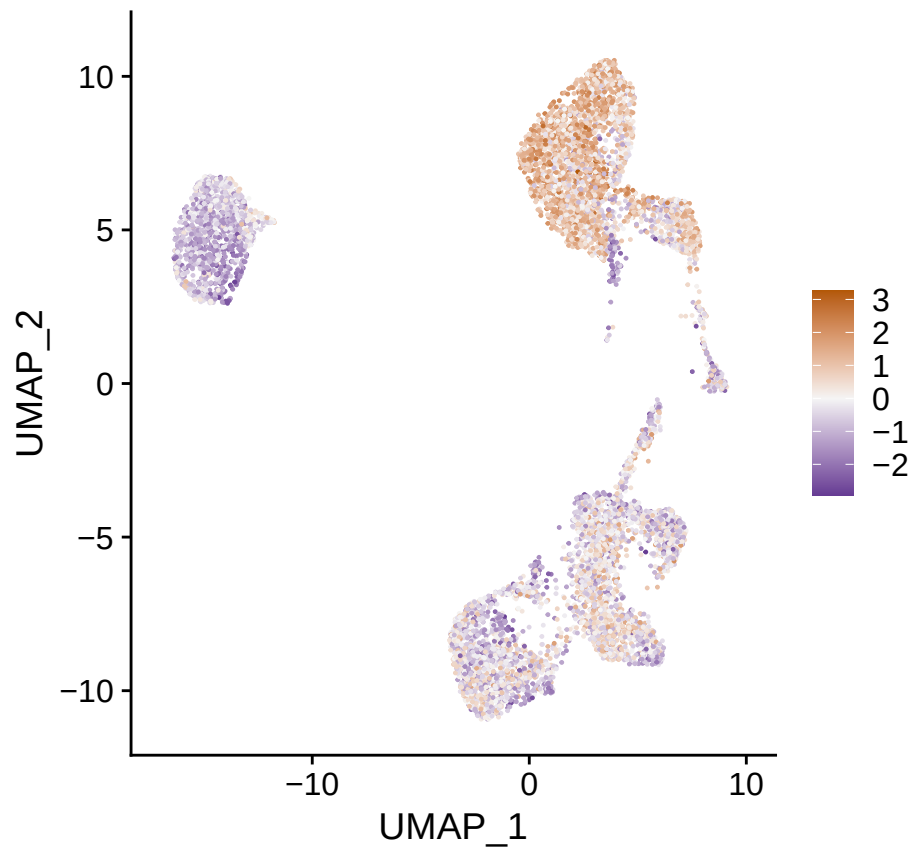
chrXq13



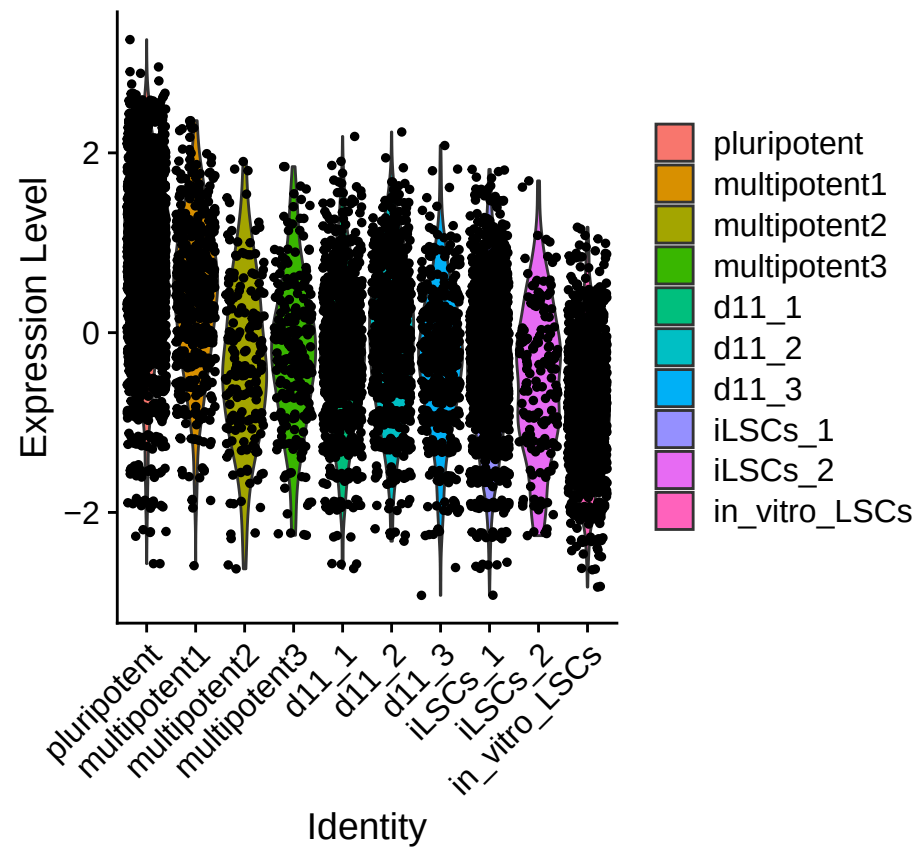
Clusters



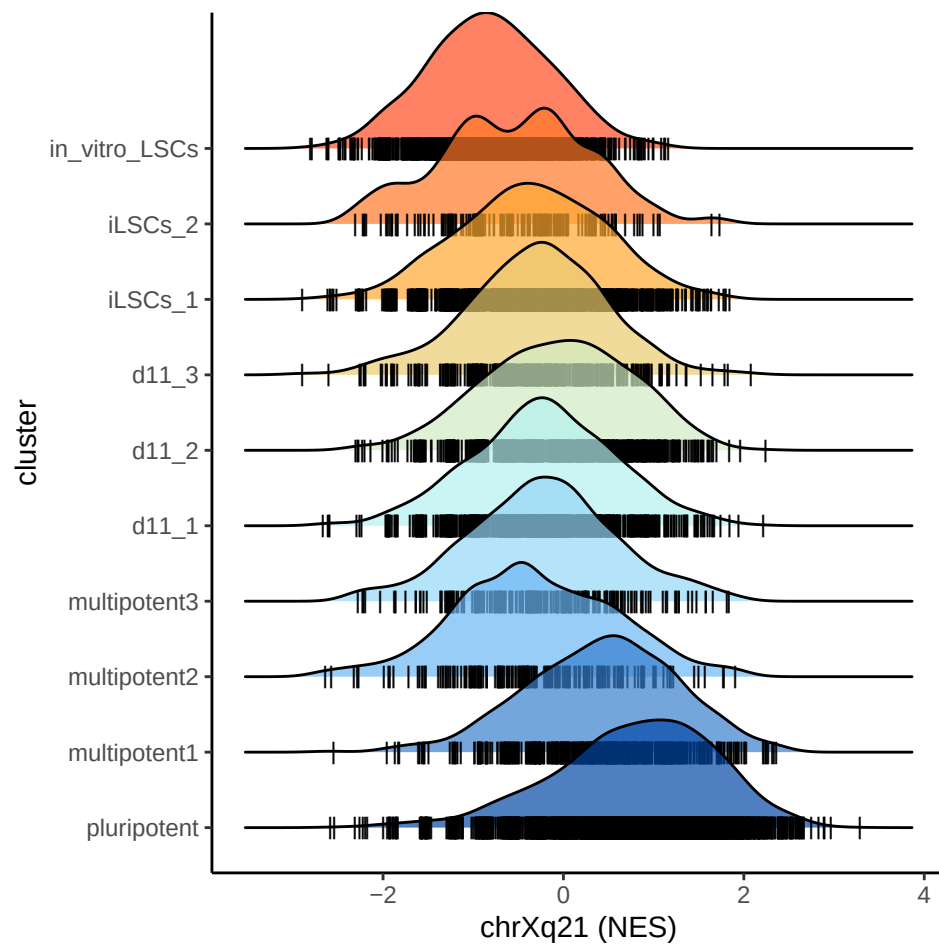
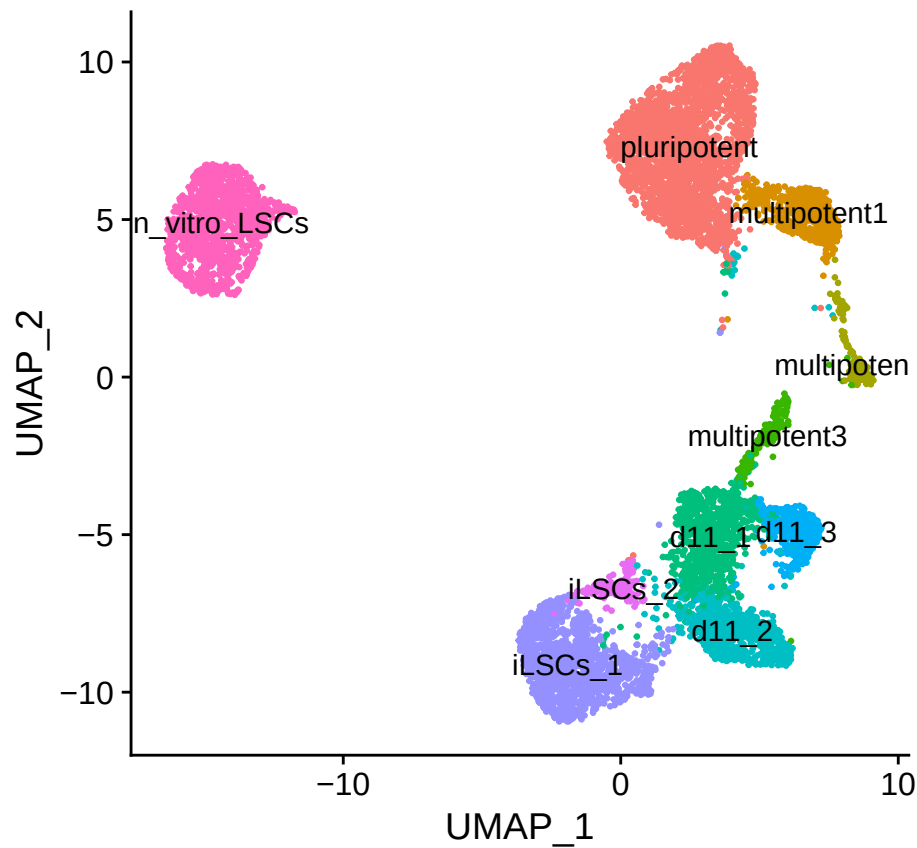
chrXq21 expression



chrXq21

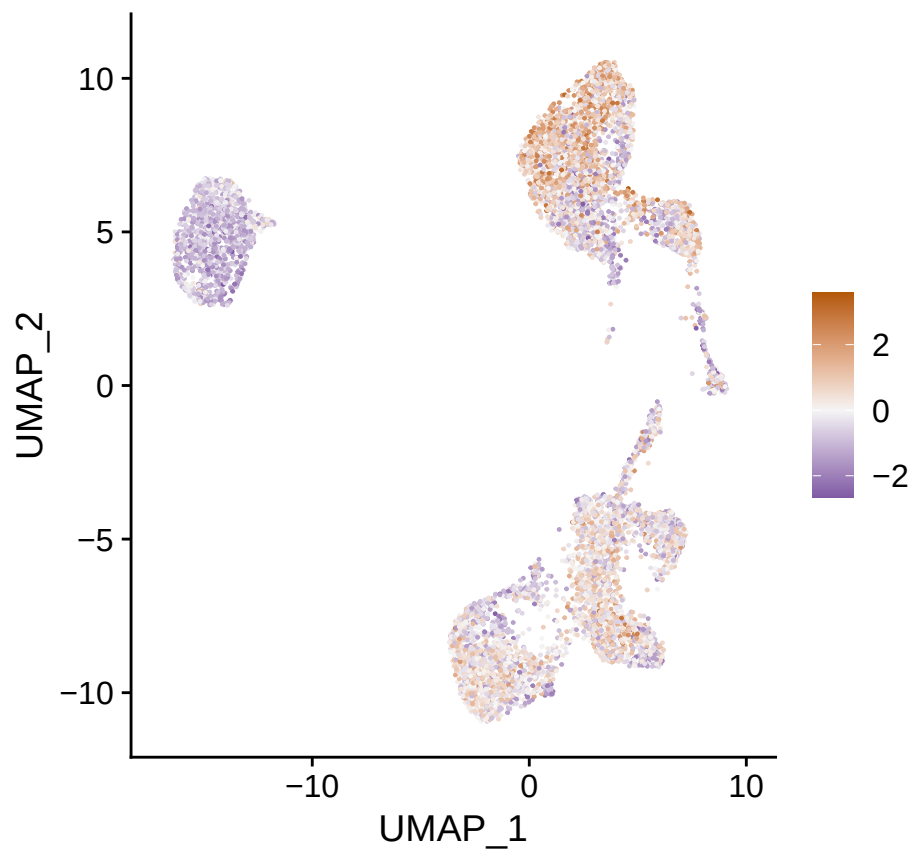


Clusters

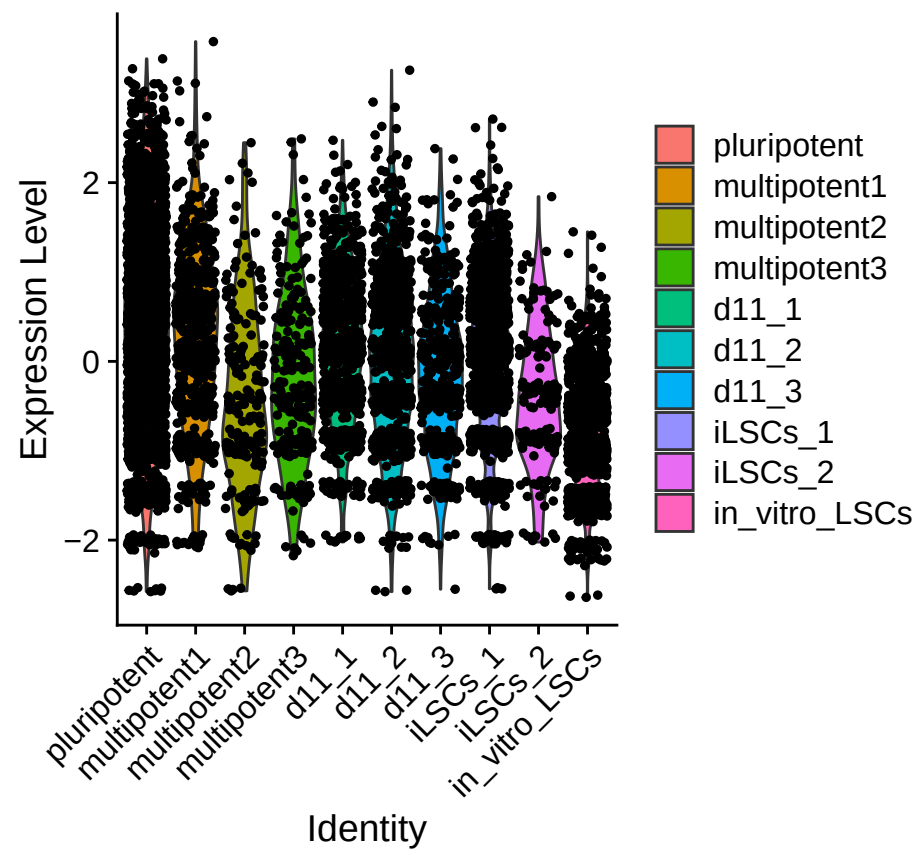




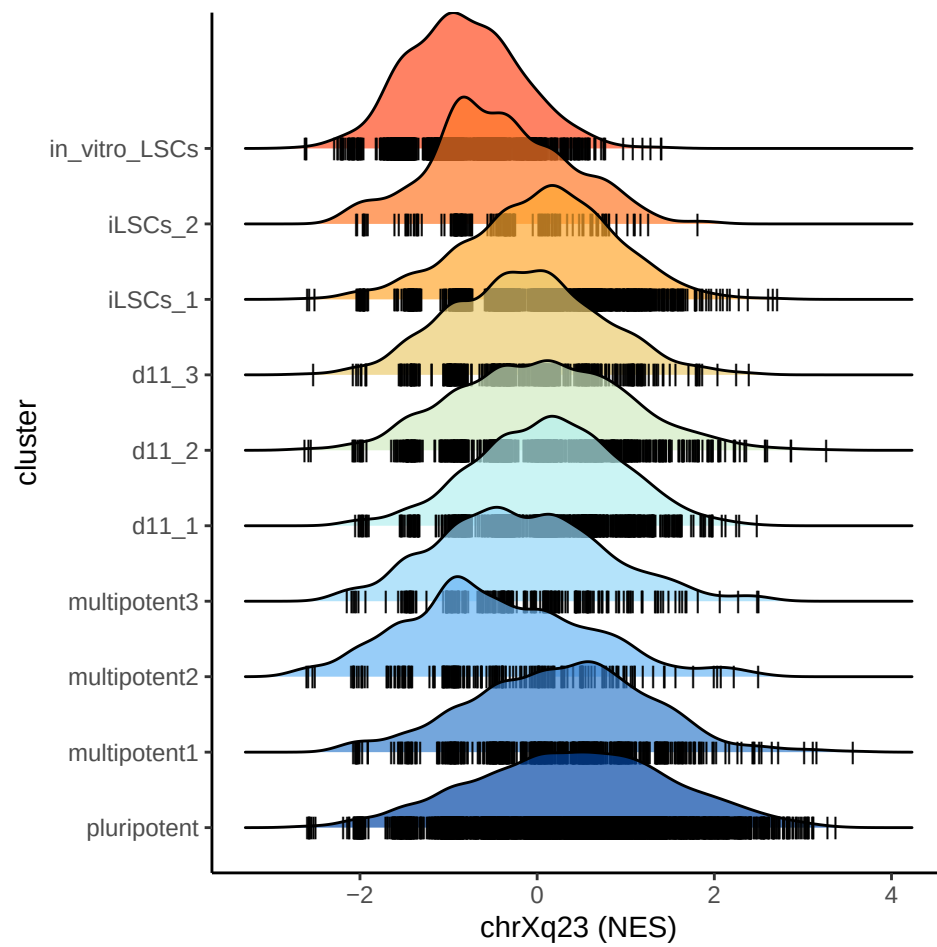
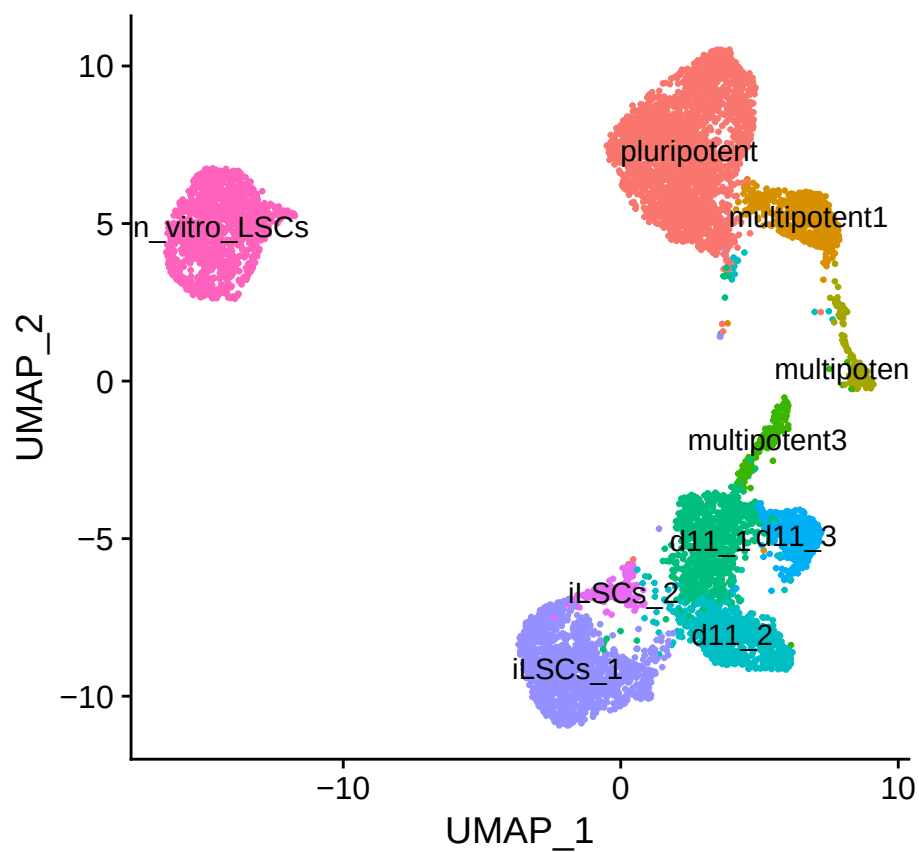
chrXq23 expression



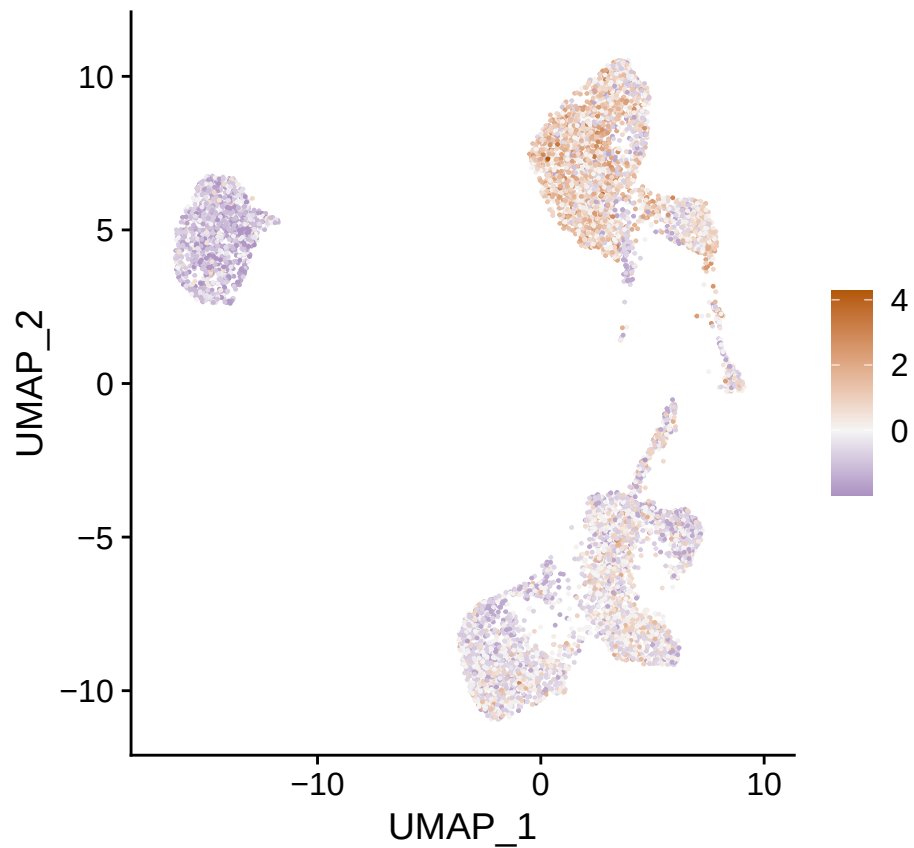
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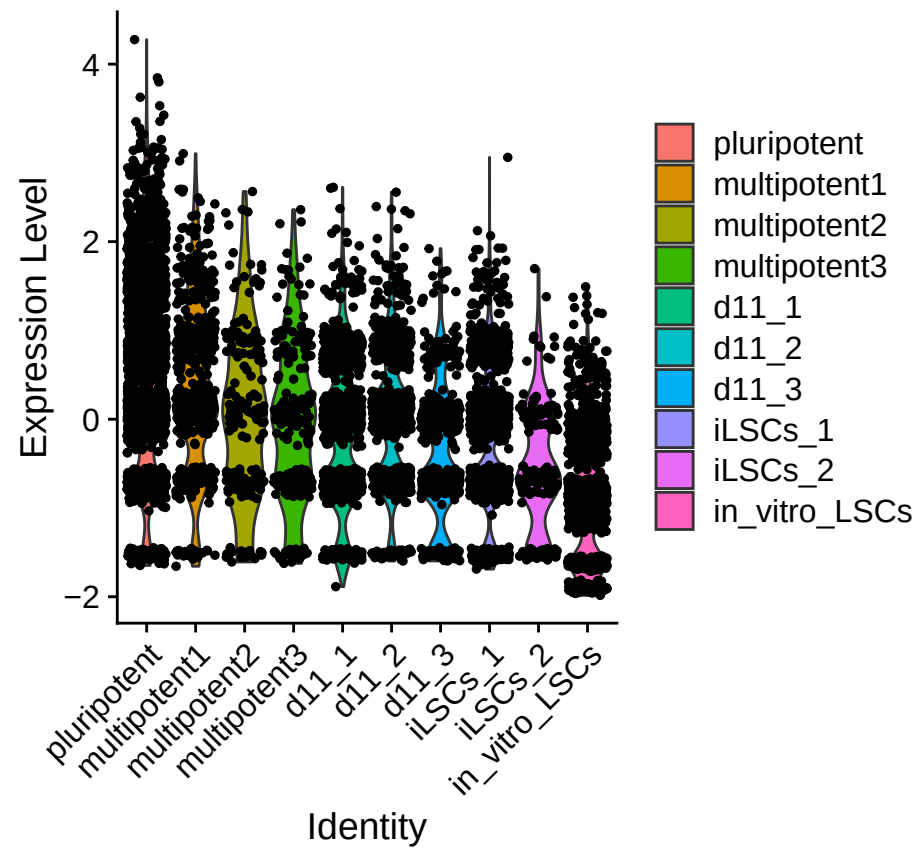
Clusters



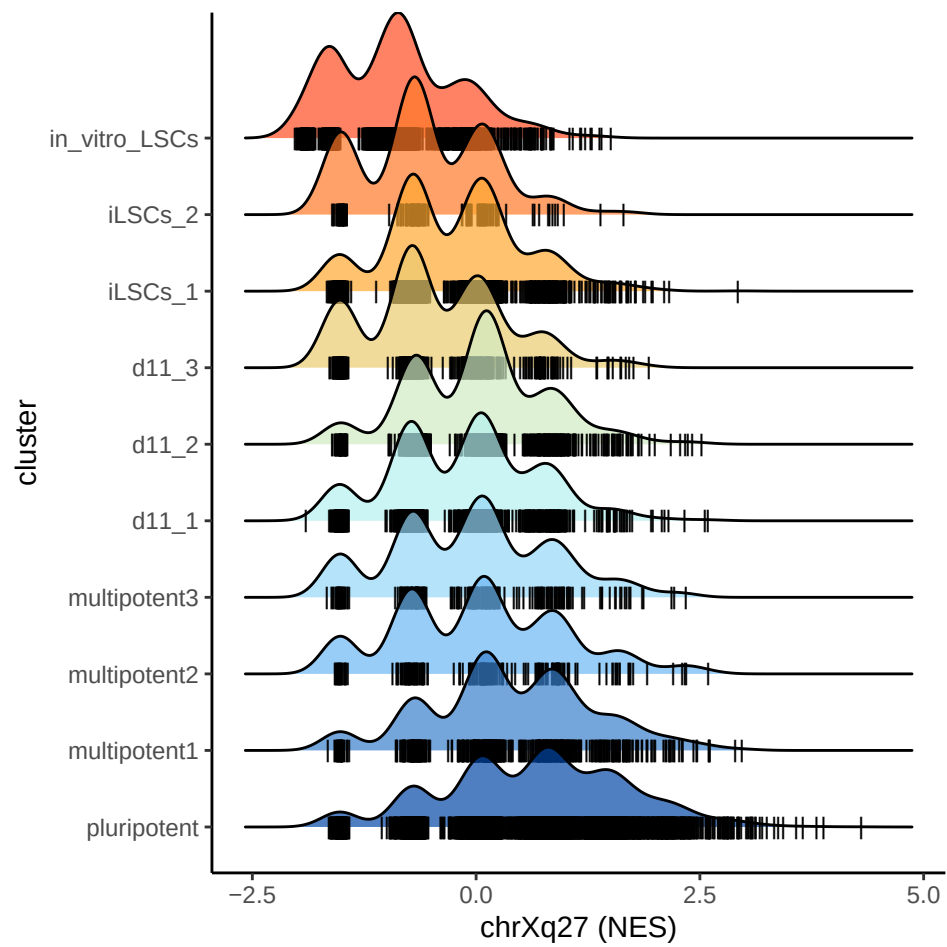
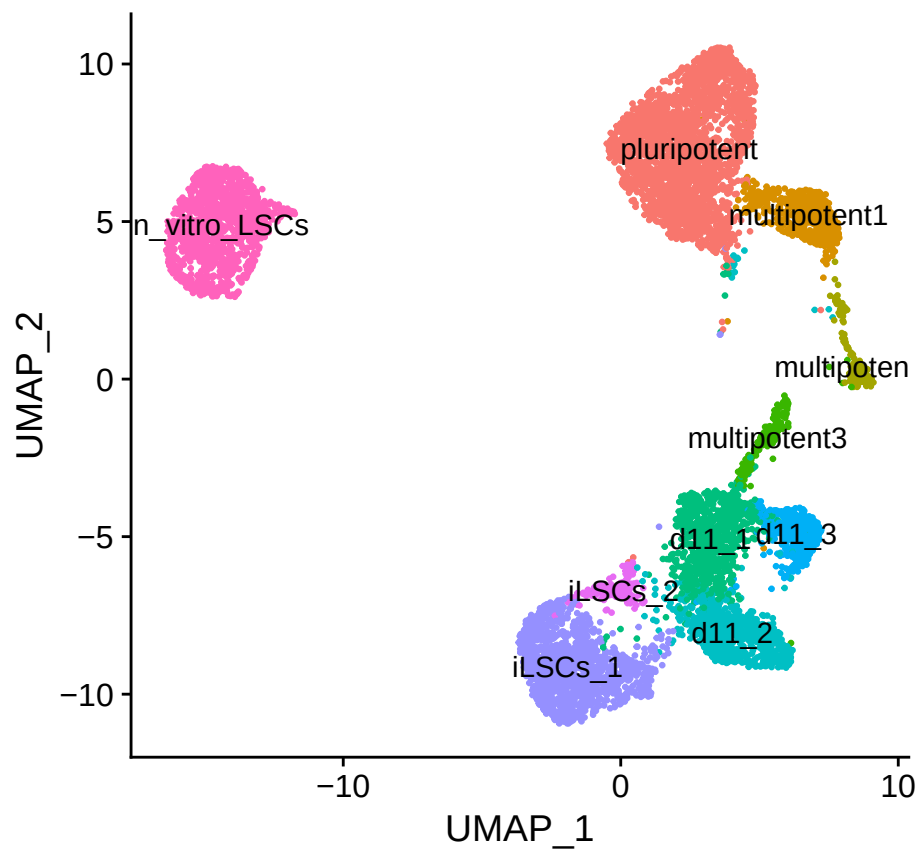
chrXq27 expression



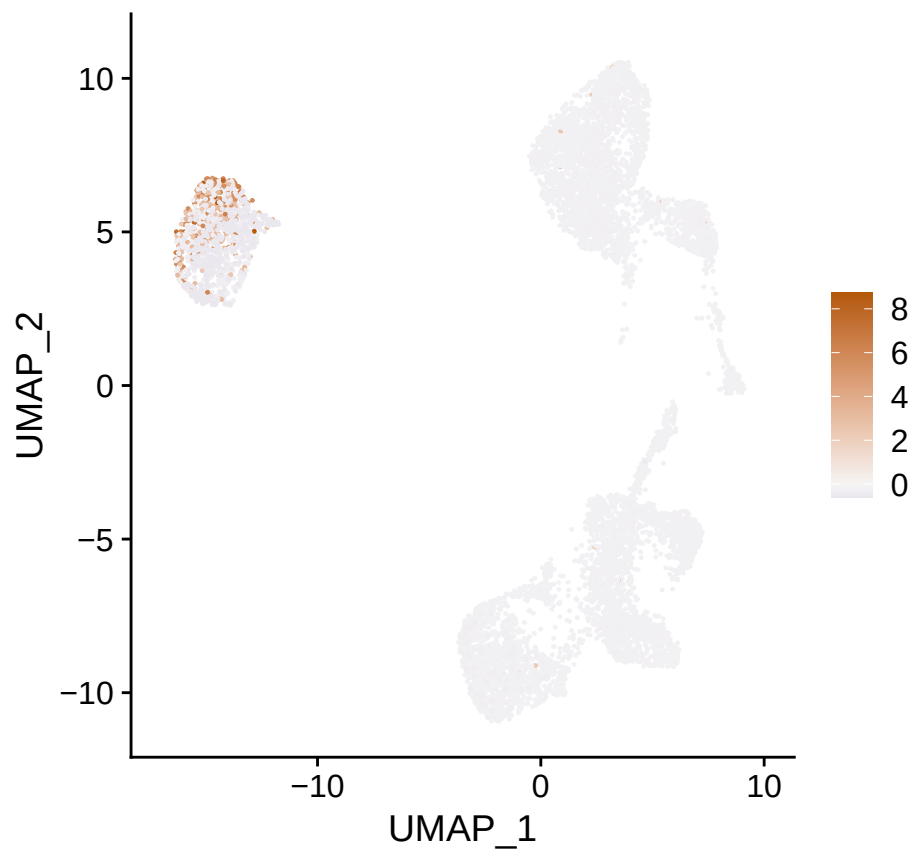
chrXq27



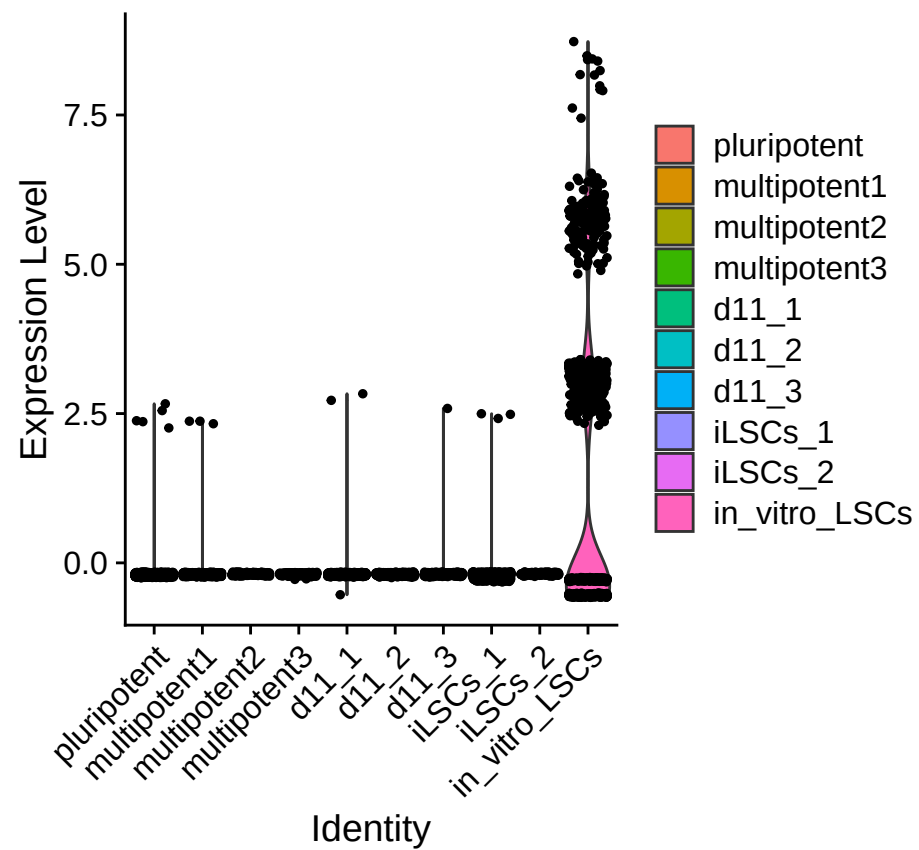
Clusters



chrYp11 expression



chrYp11



Clusters

