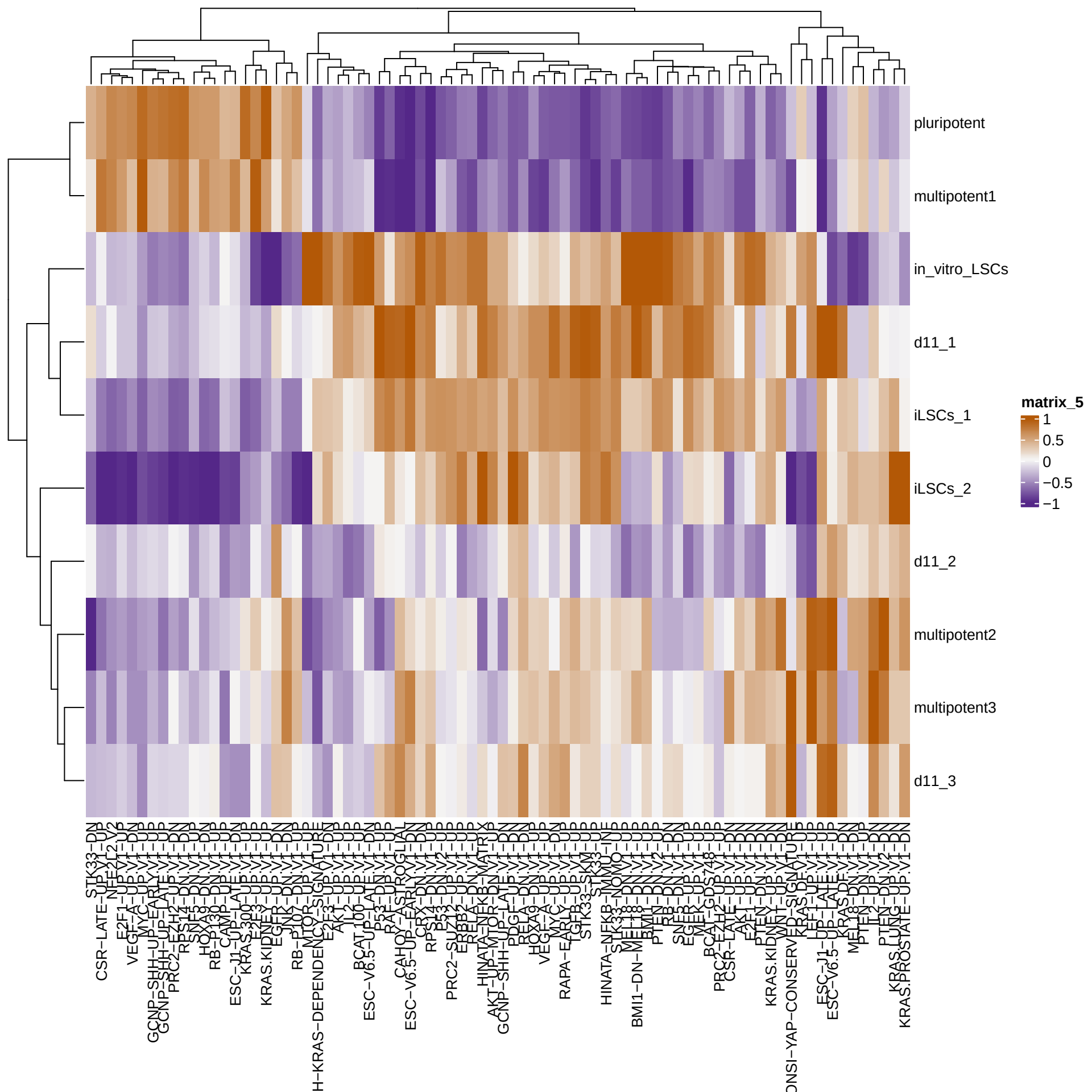
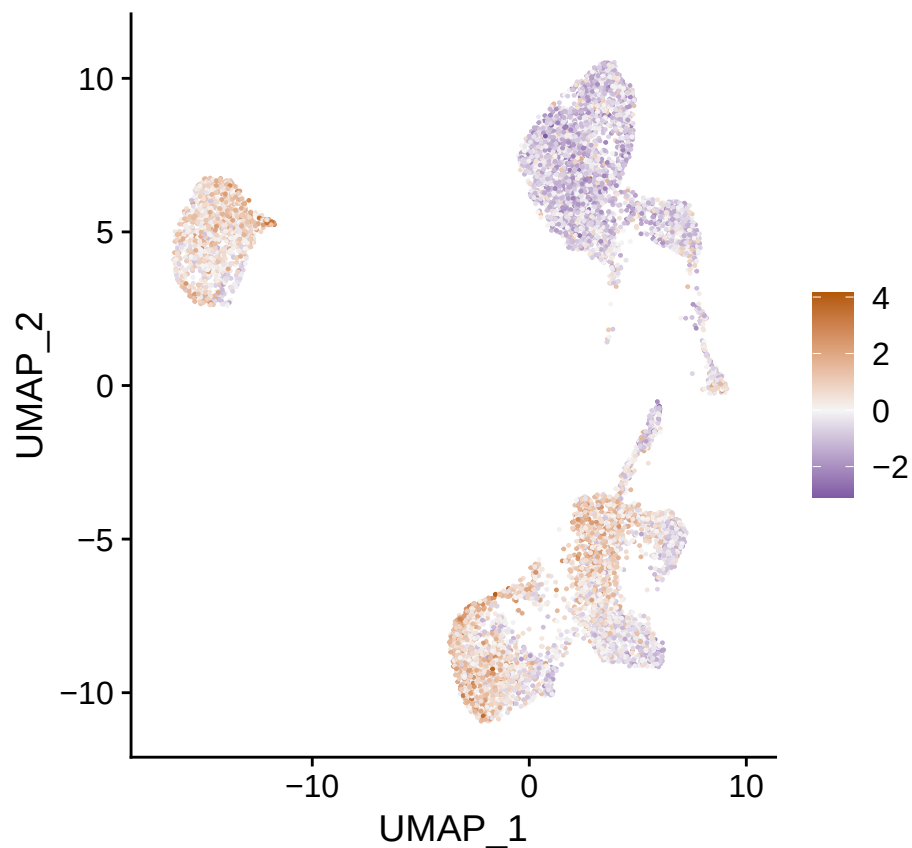
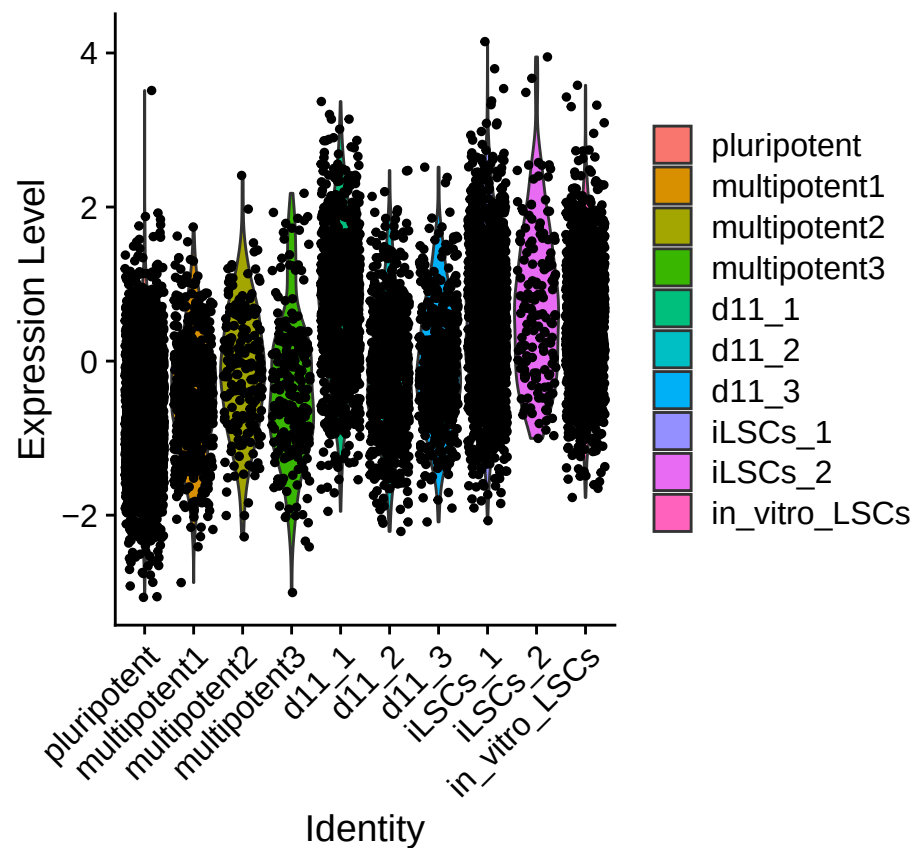




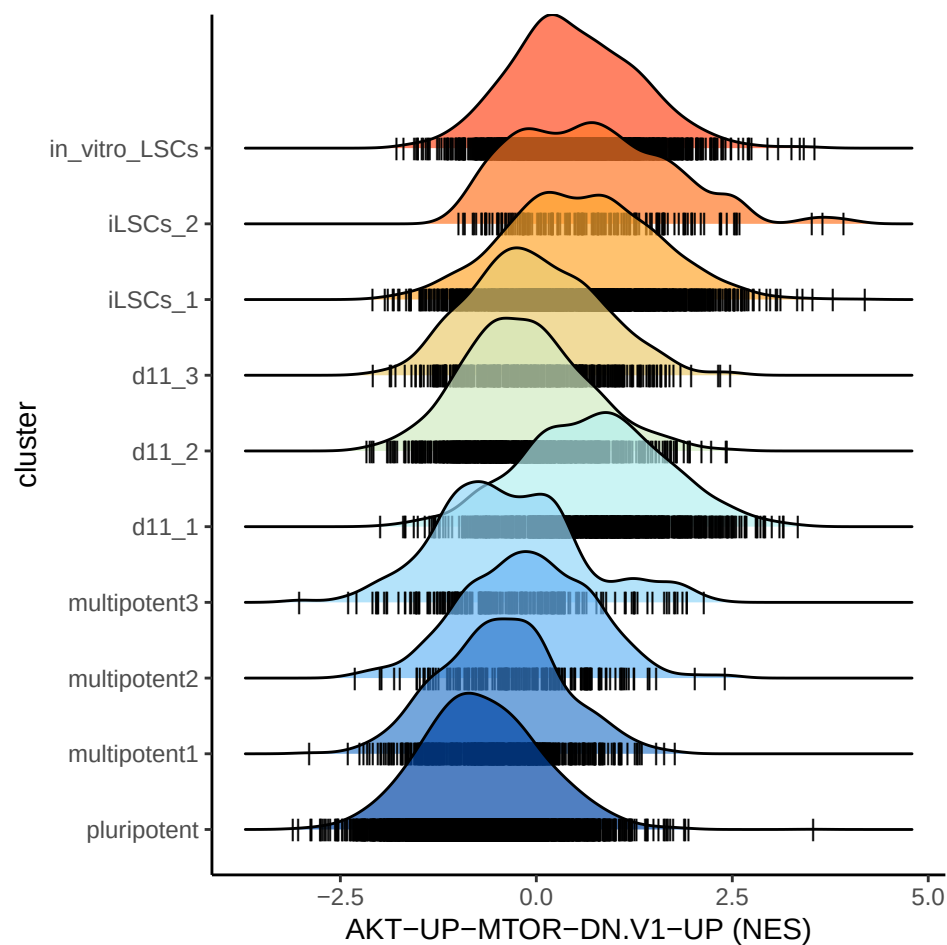
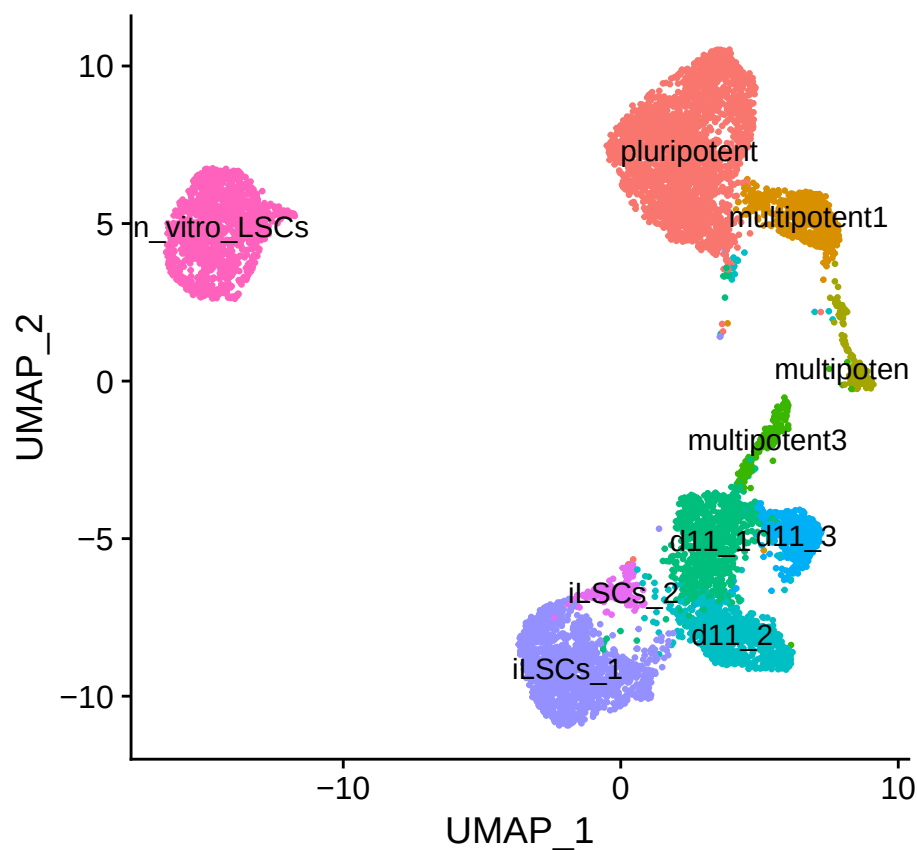
AKT-UP-MTOR-DN.V1-UP expression



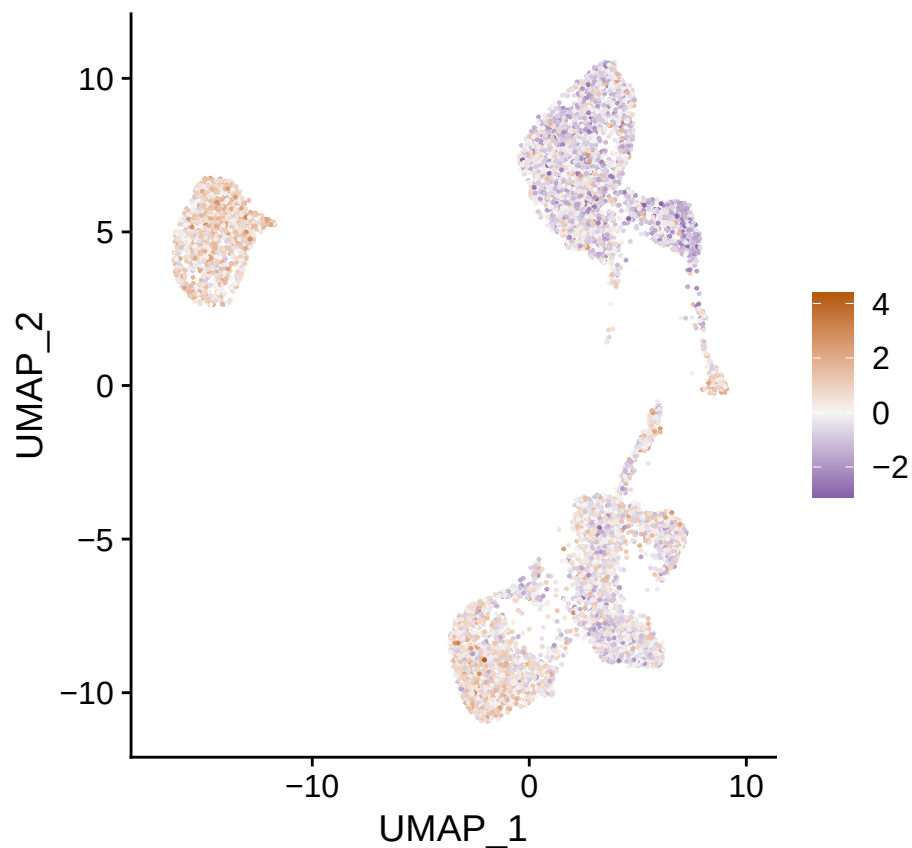
AKT-UP-MTOR-DN.V1-UP



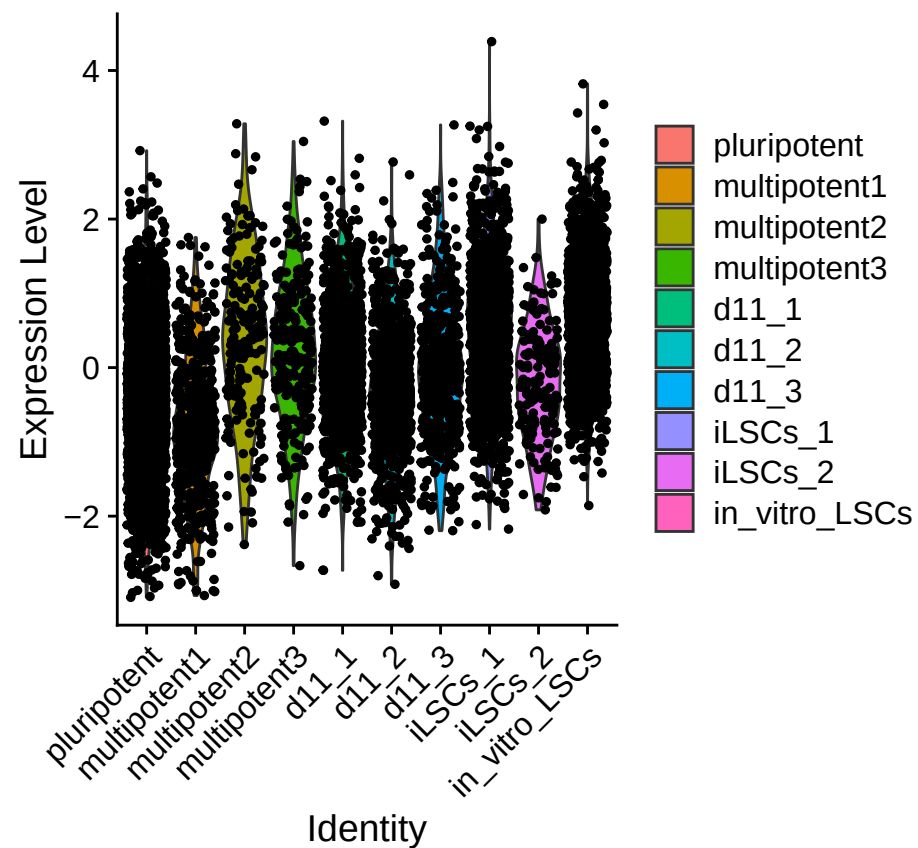
Clusters



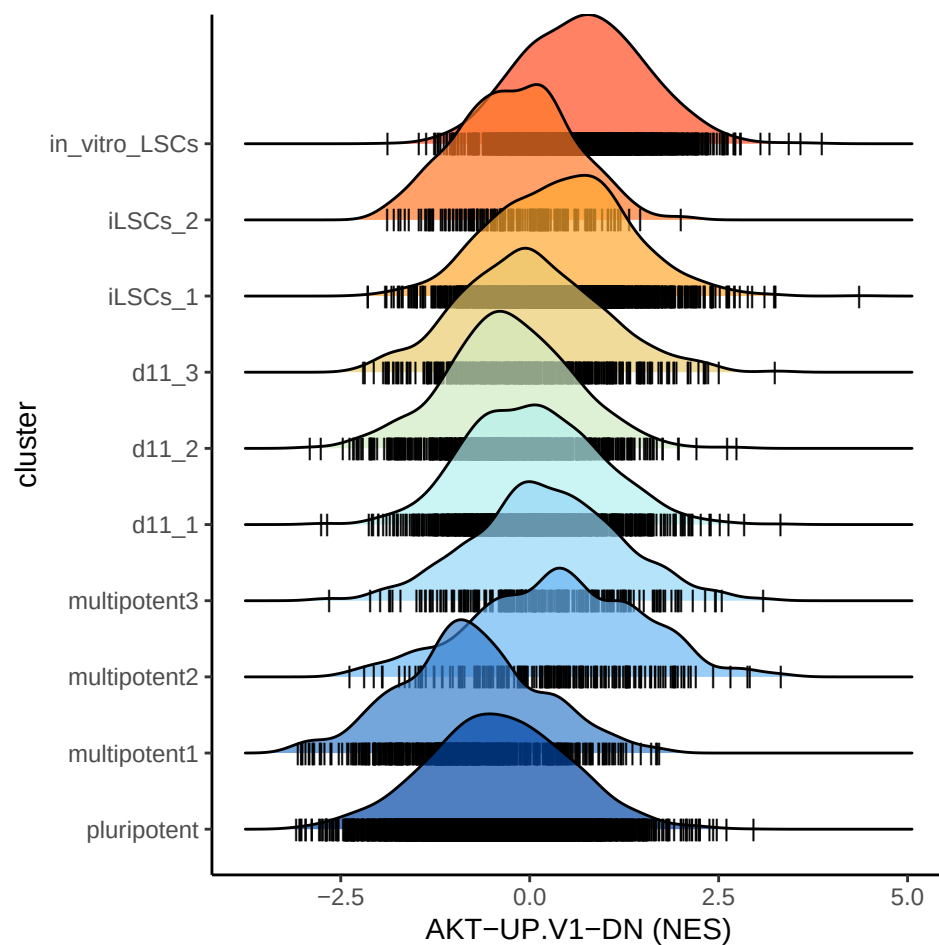
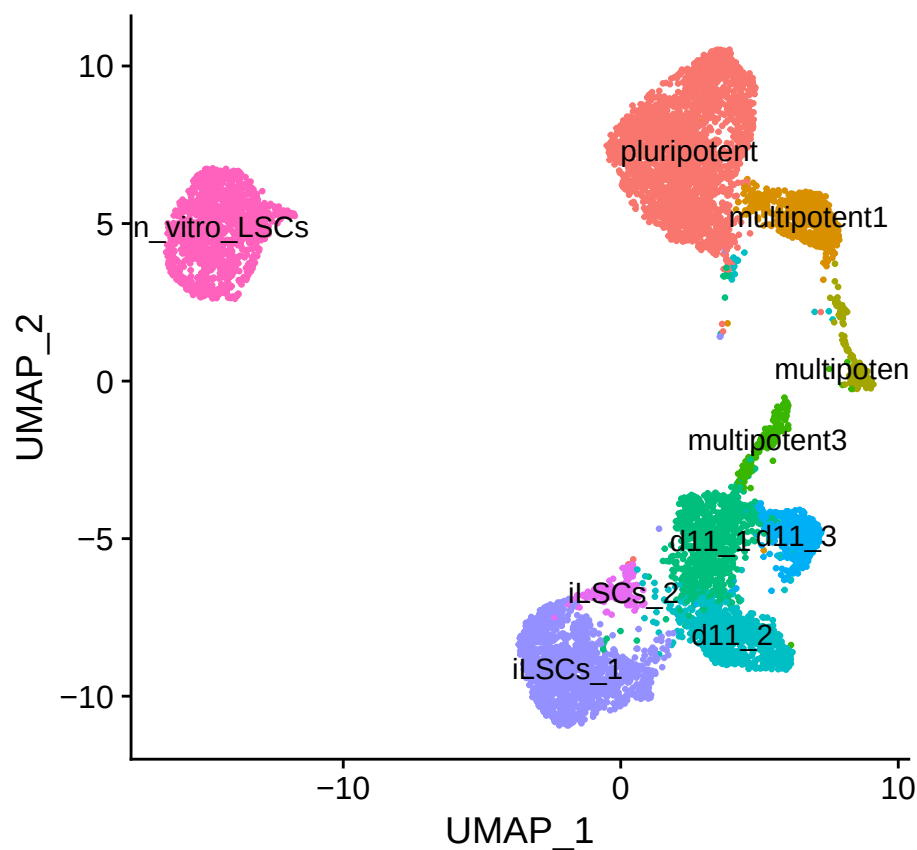
AKT-UP.V1-DN expression



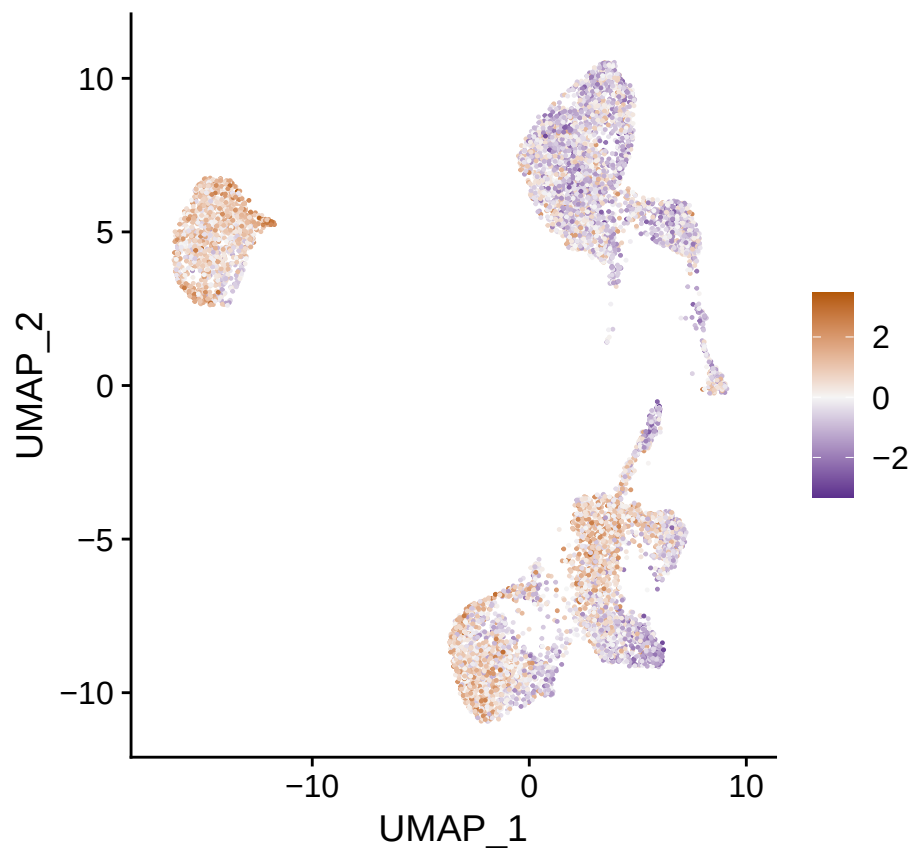
AKT-UP.V1-DN



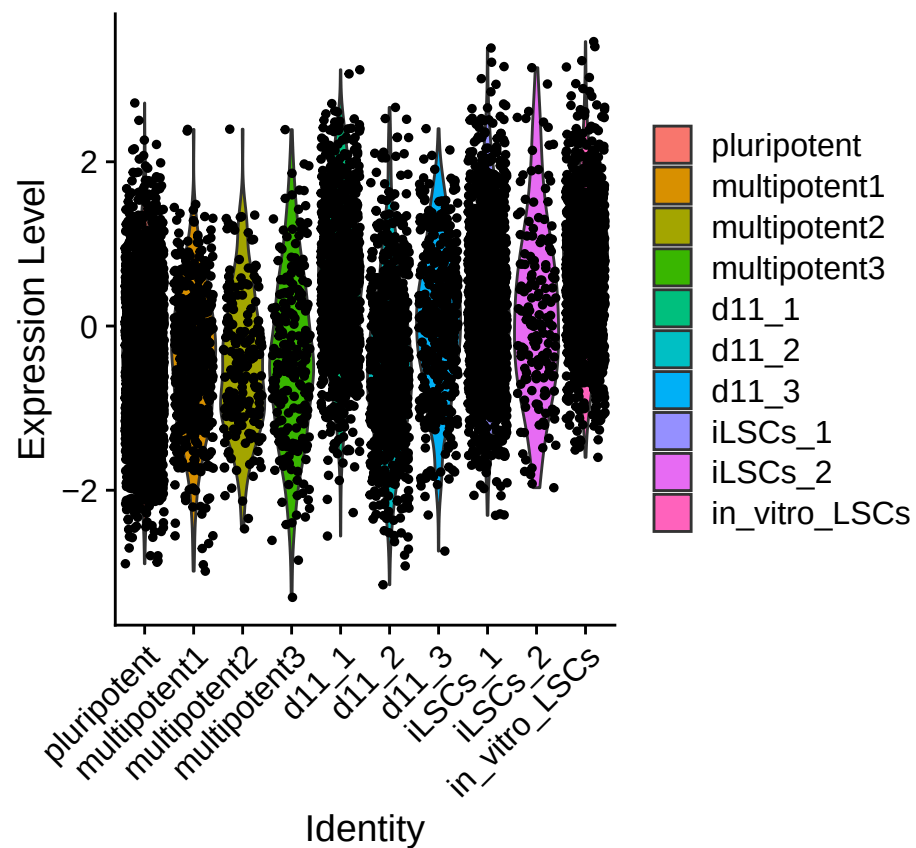
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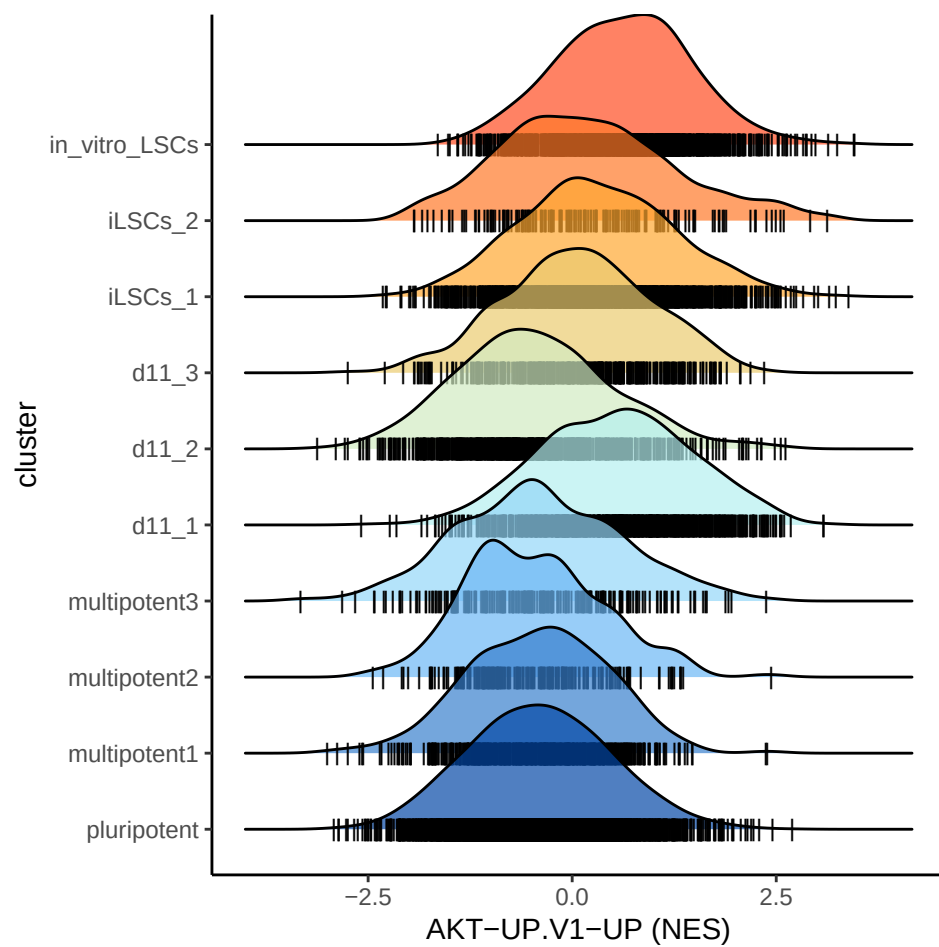
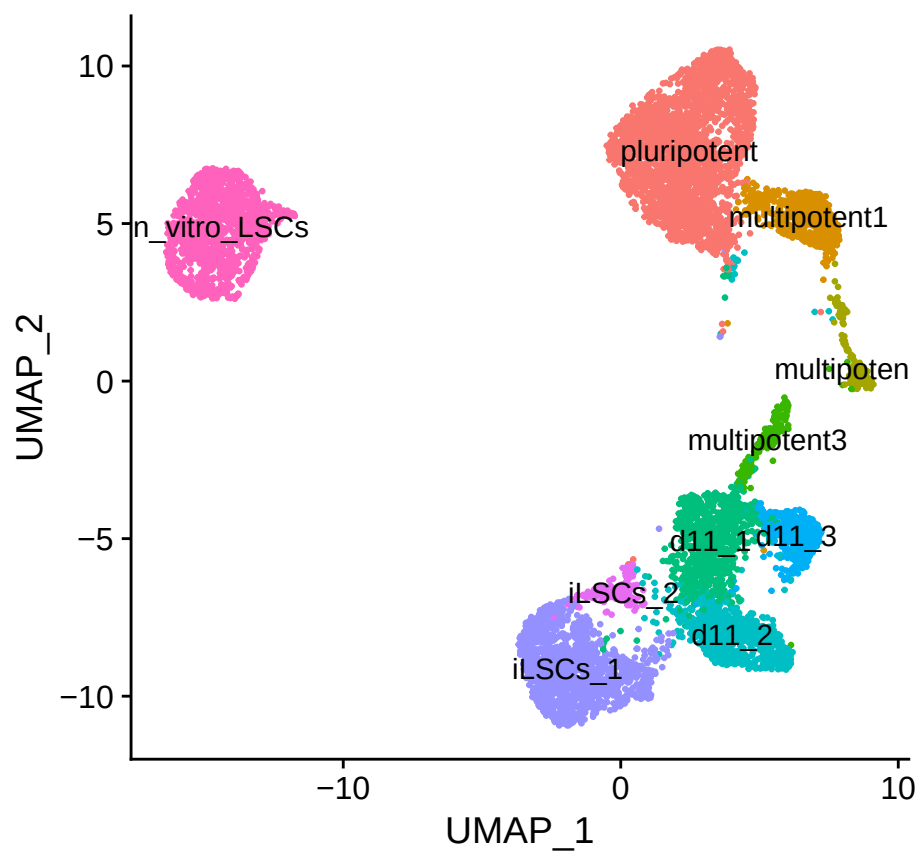
AKT-UP.V1-UP expression



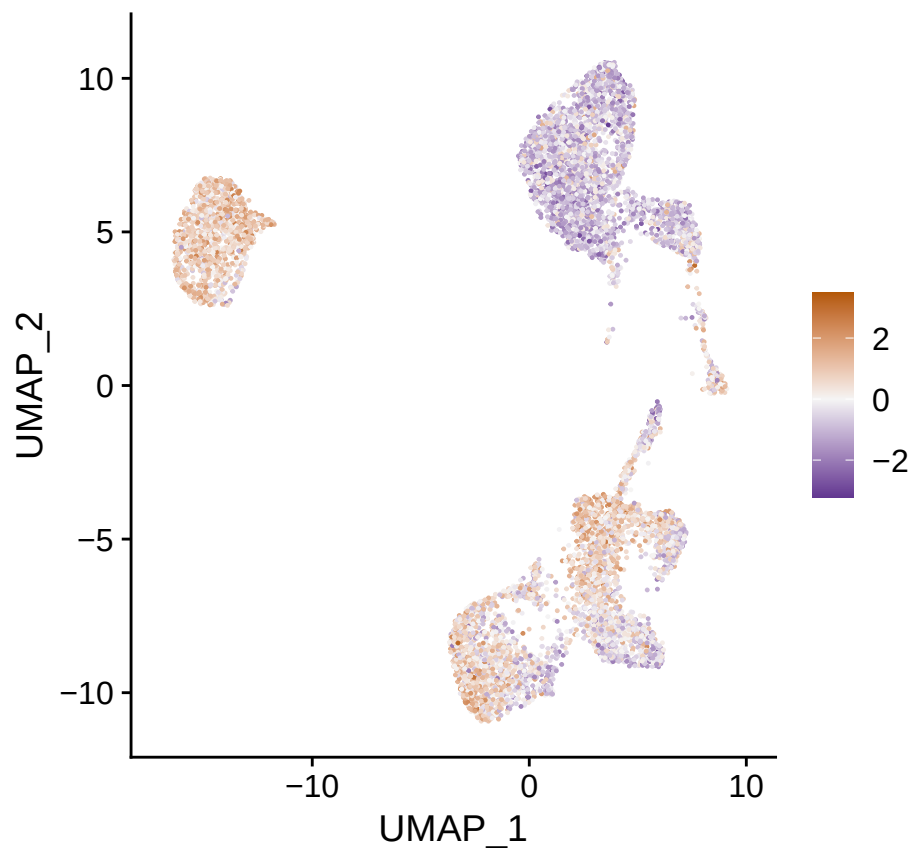
AKT-UP.V1-UP



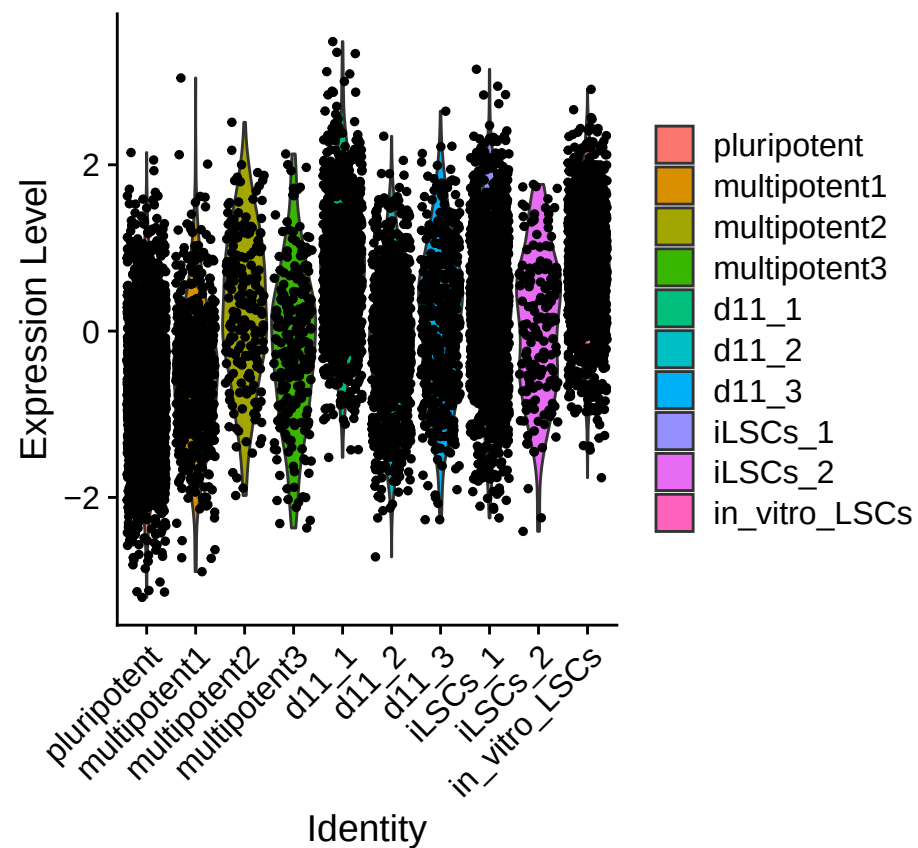
Clusters



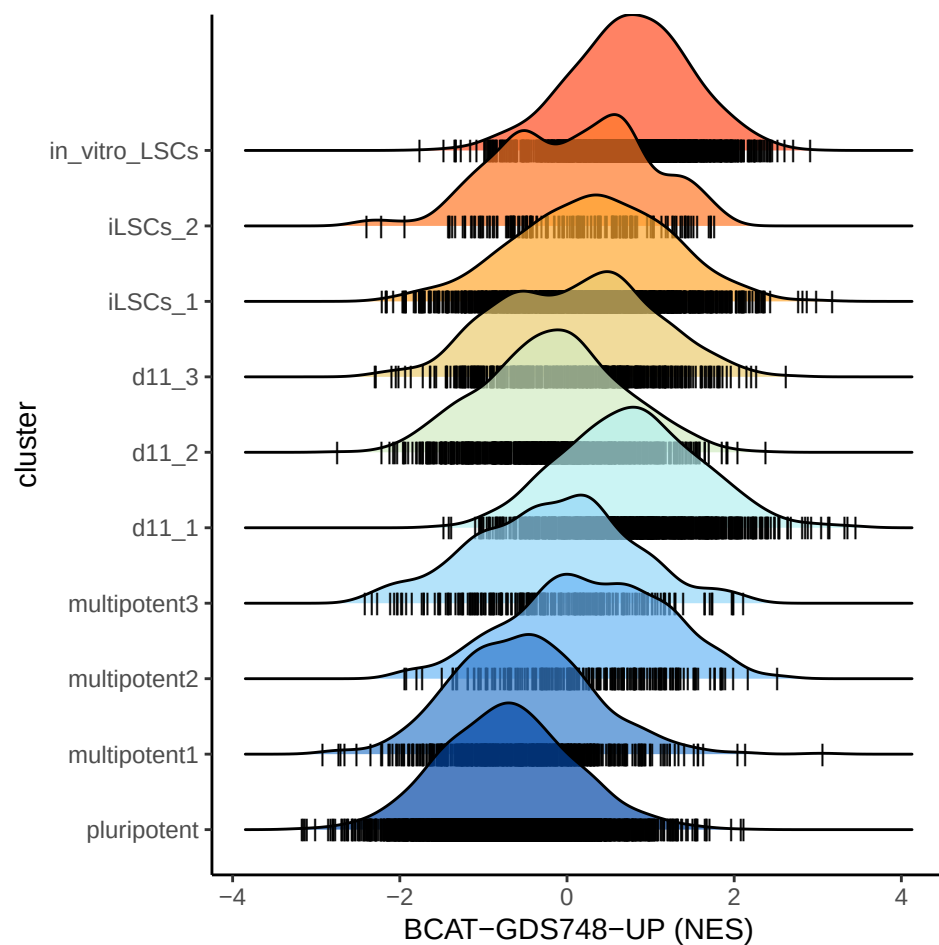
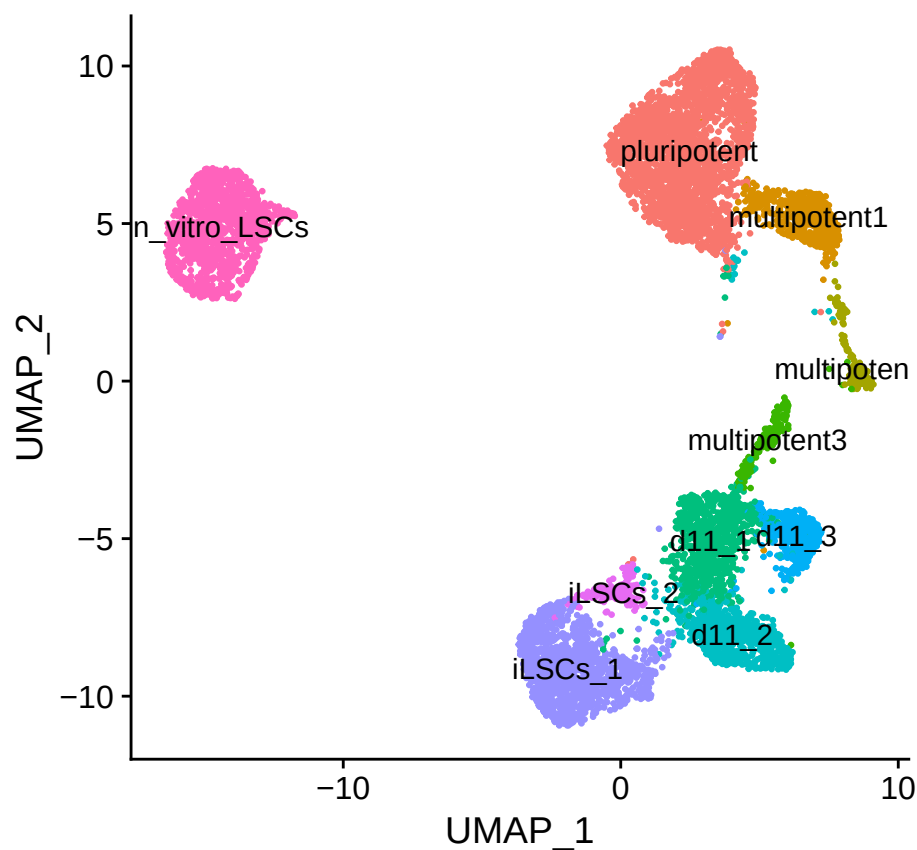
BCAT-GDS748-UP expression



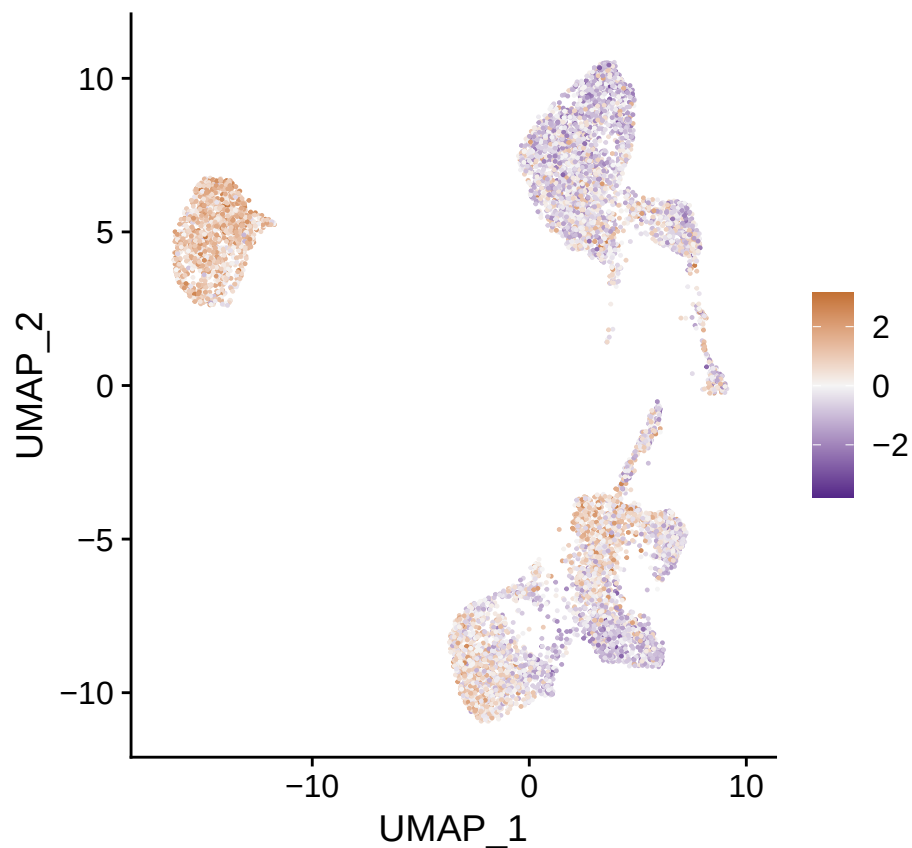
BCAT-GDS748-UP



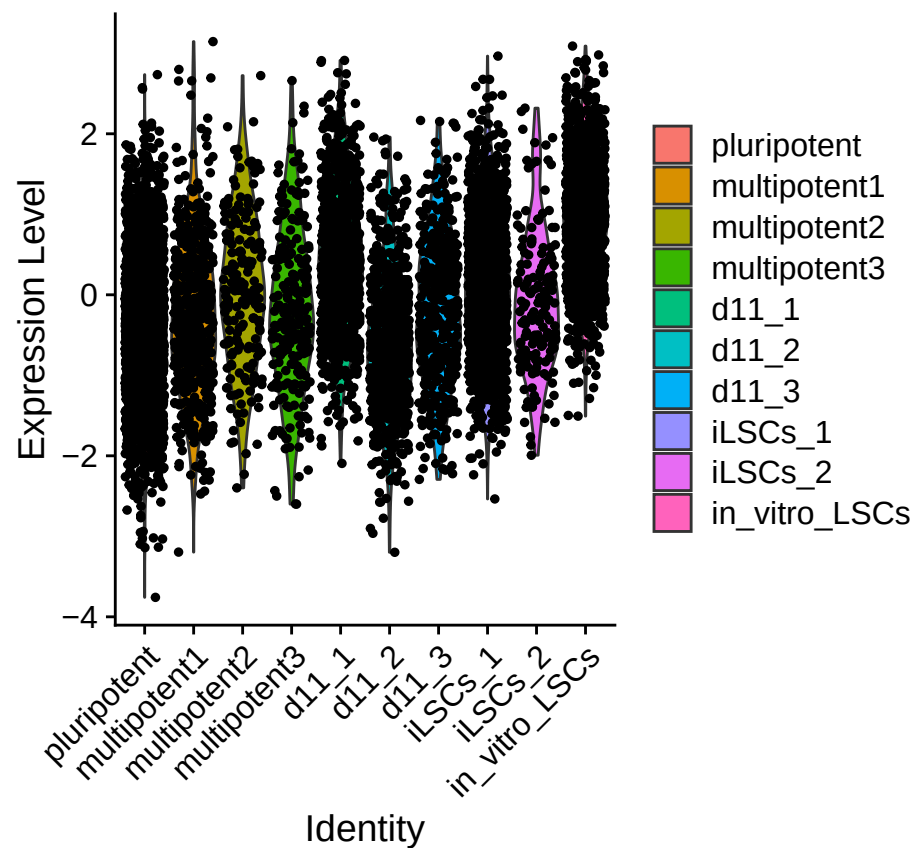
Clusters



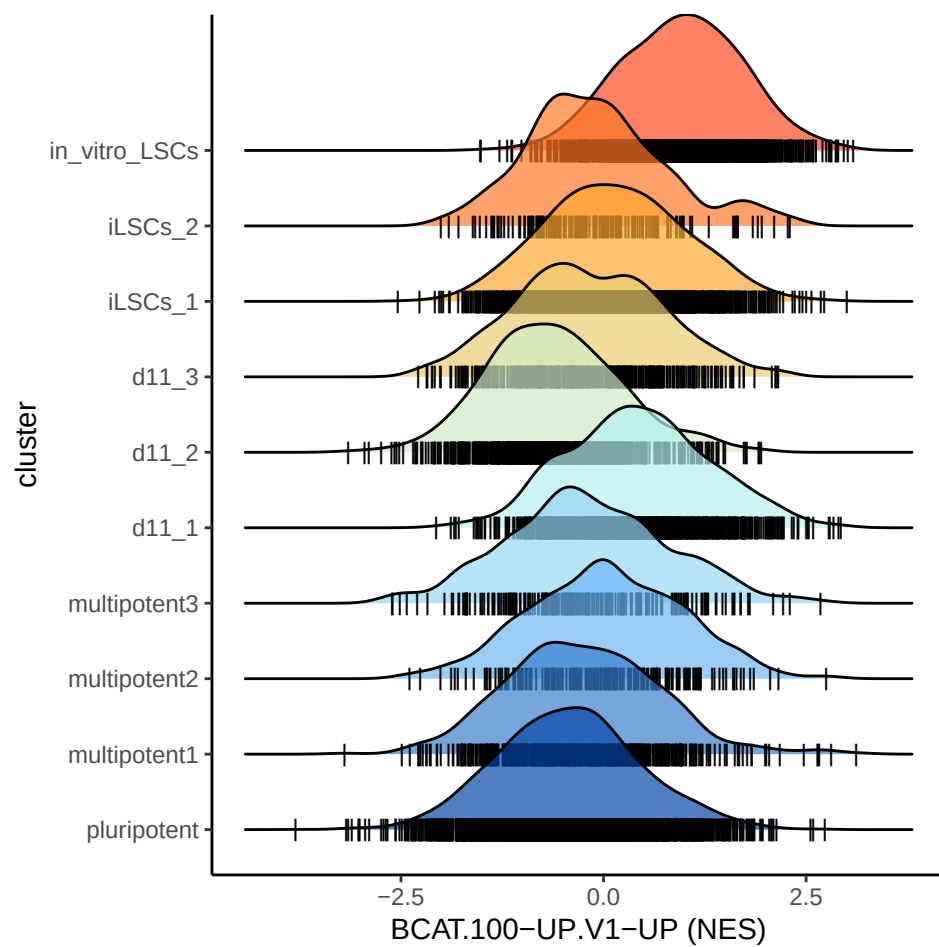
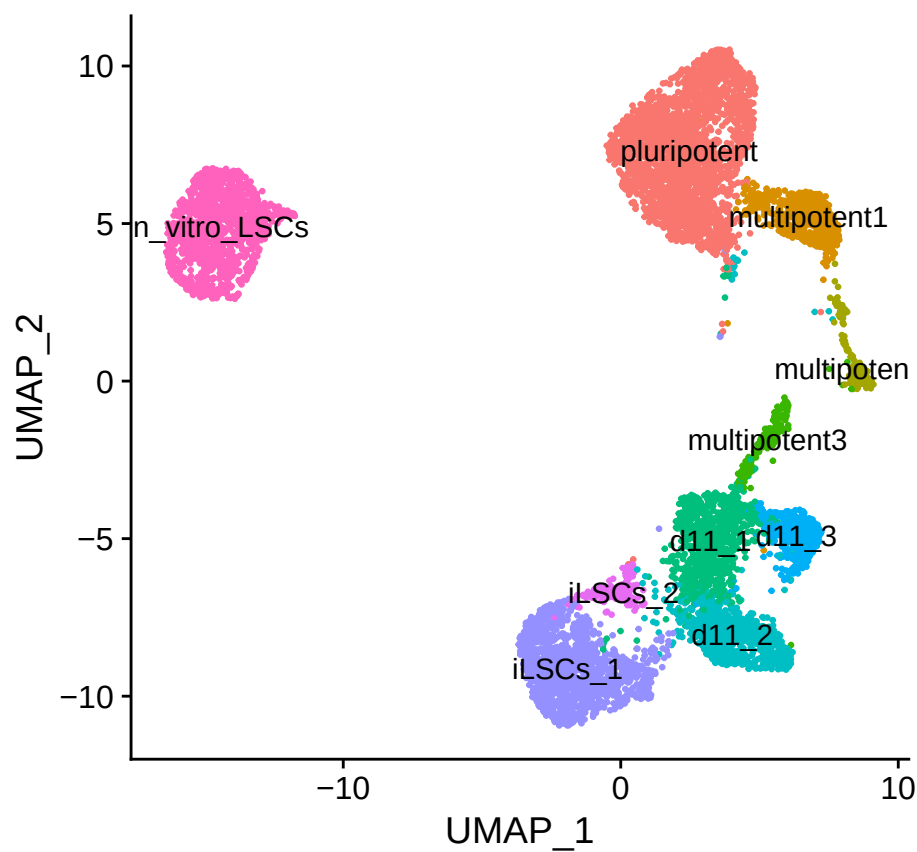
BCAT.100-UP.V1-UP expression



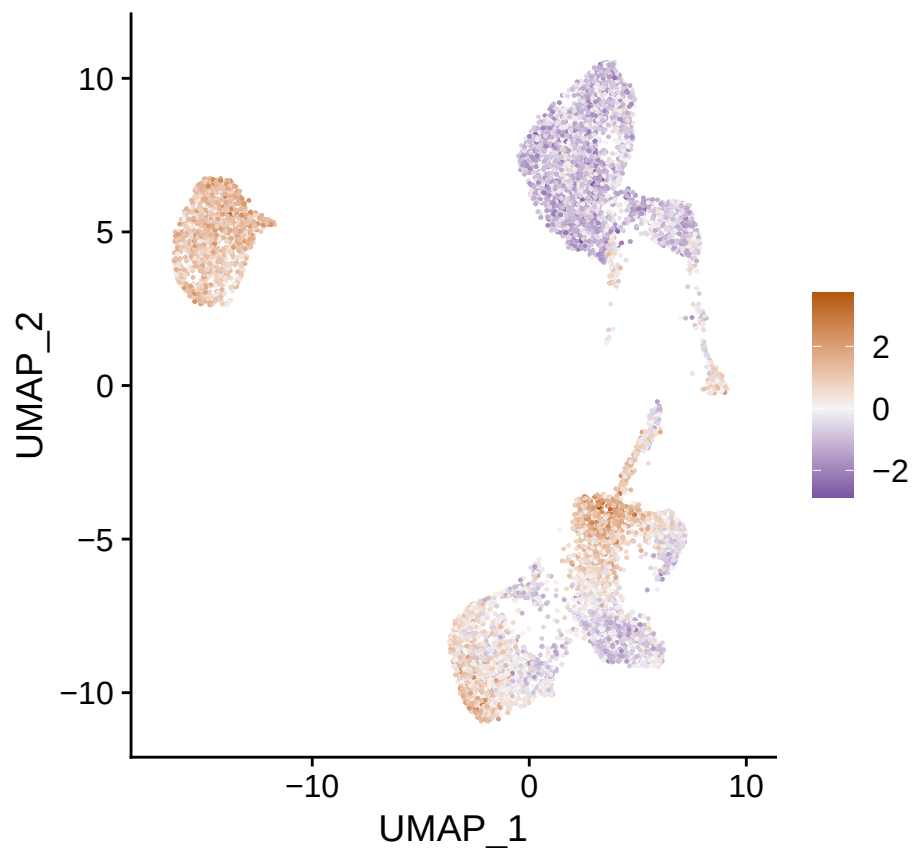
BCAT.100-UP.V1-UP



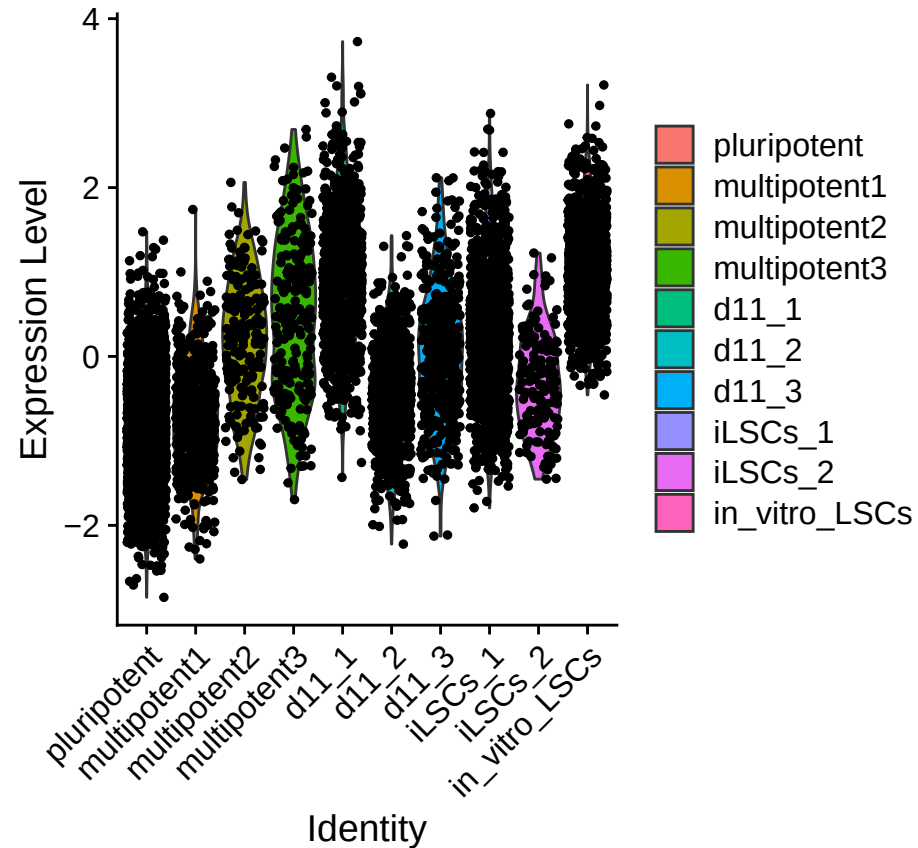
Clusters



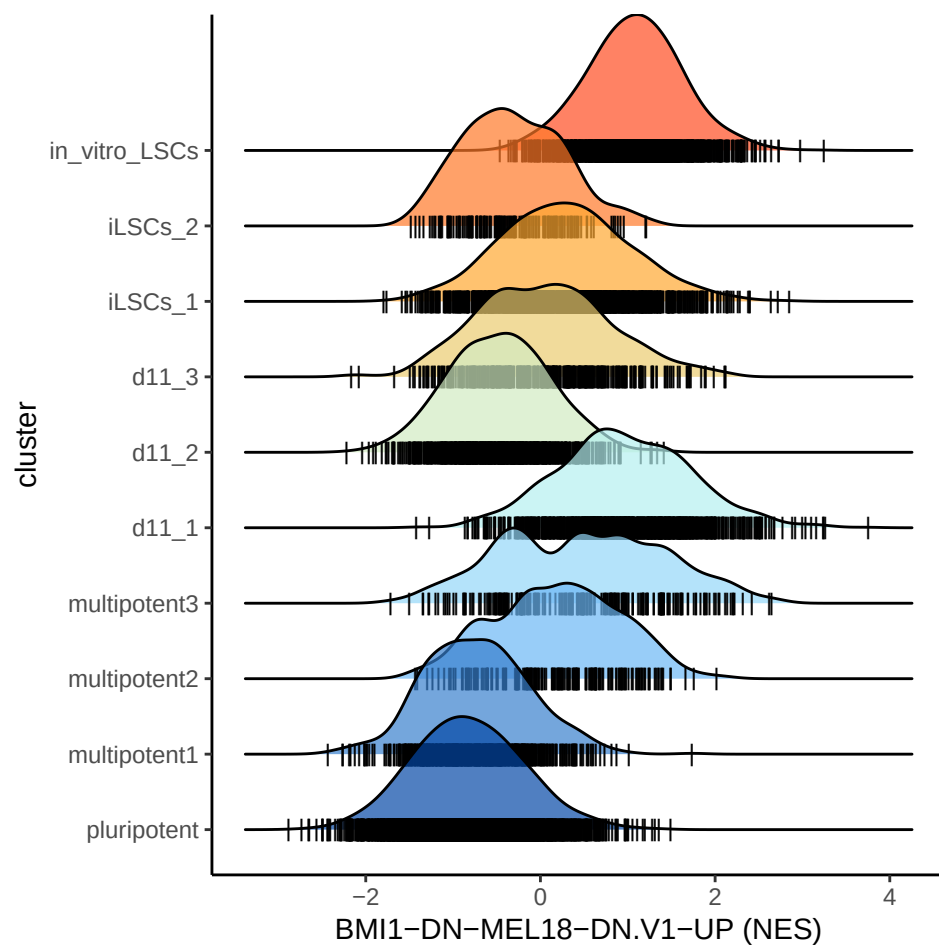
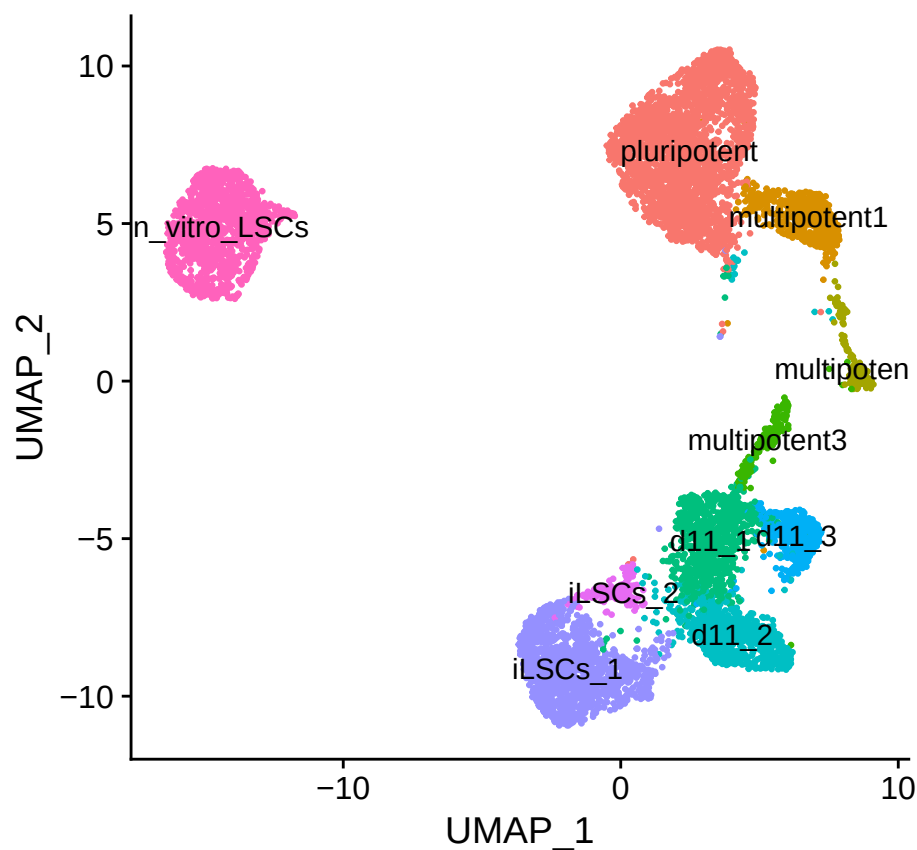
BMI1-DN-MEL18-DN.V1-UP expression



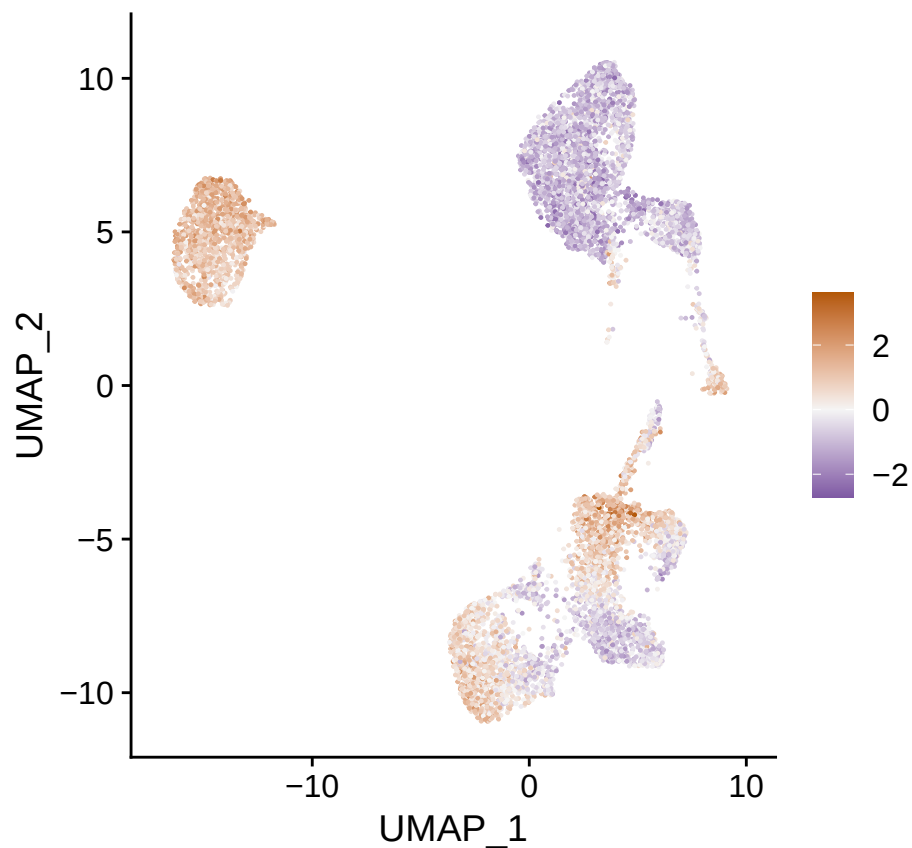
BMI1-DN-MEL18-DN.V1-UP



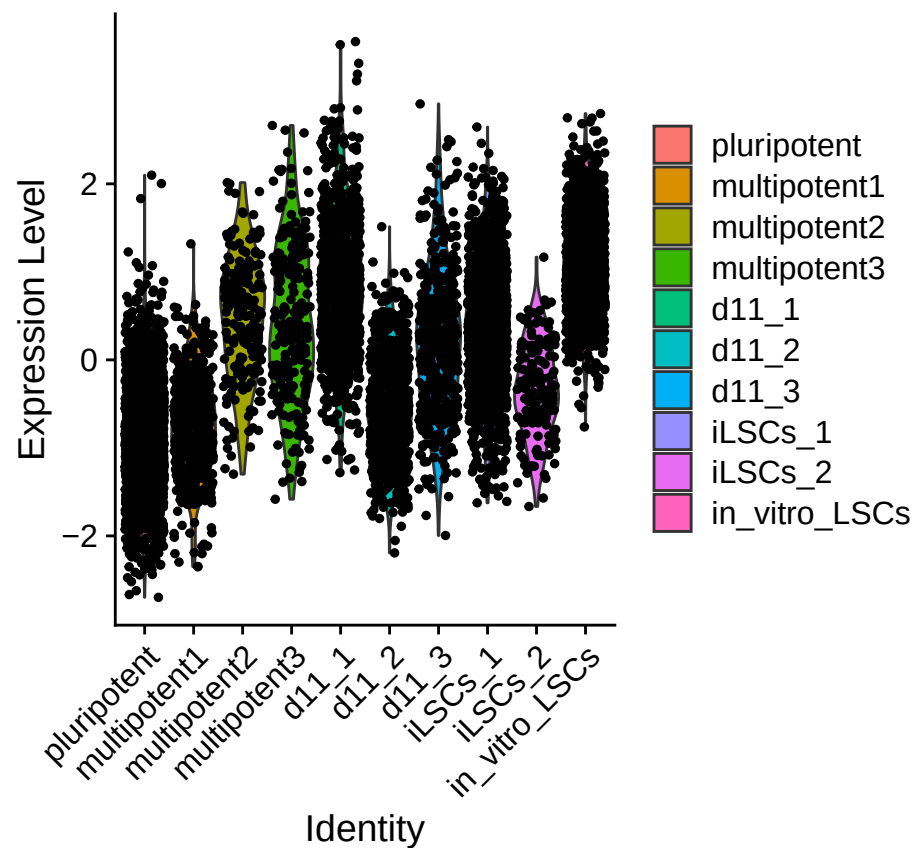
Clusters



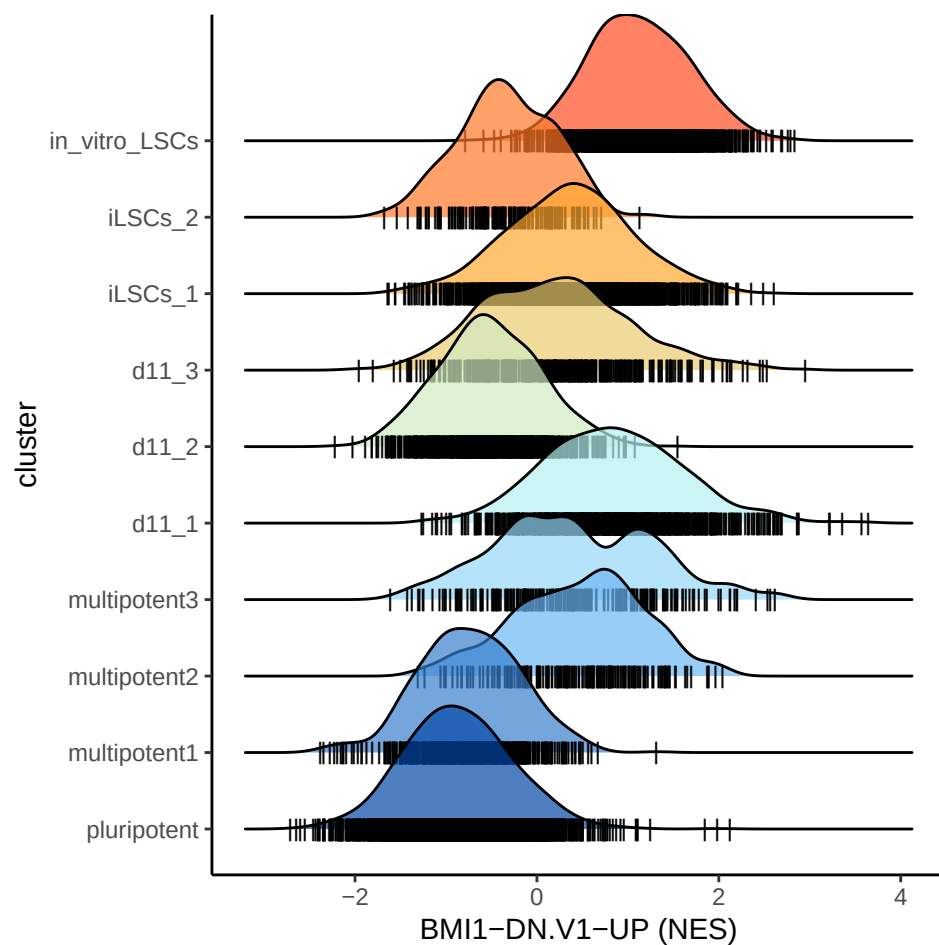
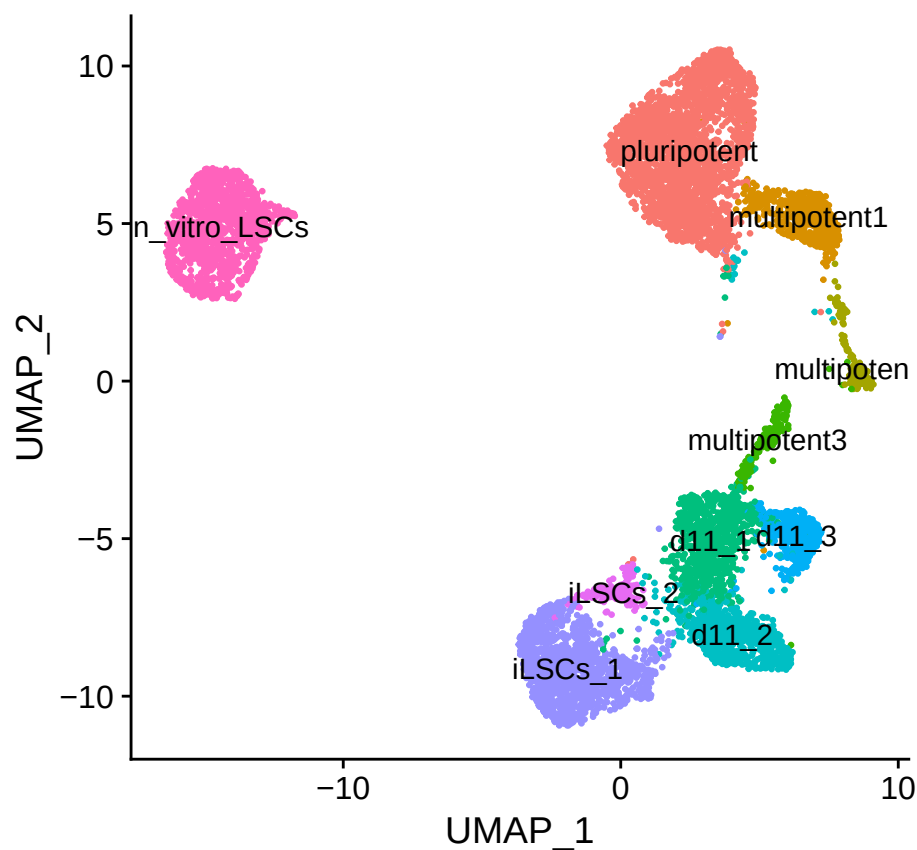
BMI1-DN.V1-UP expression



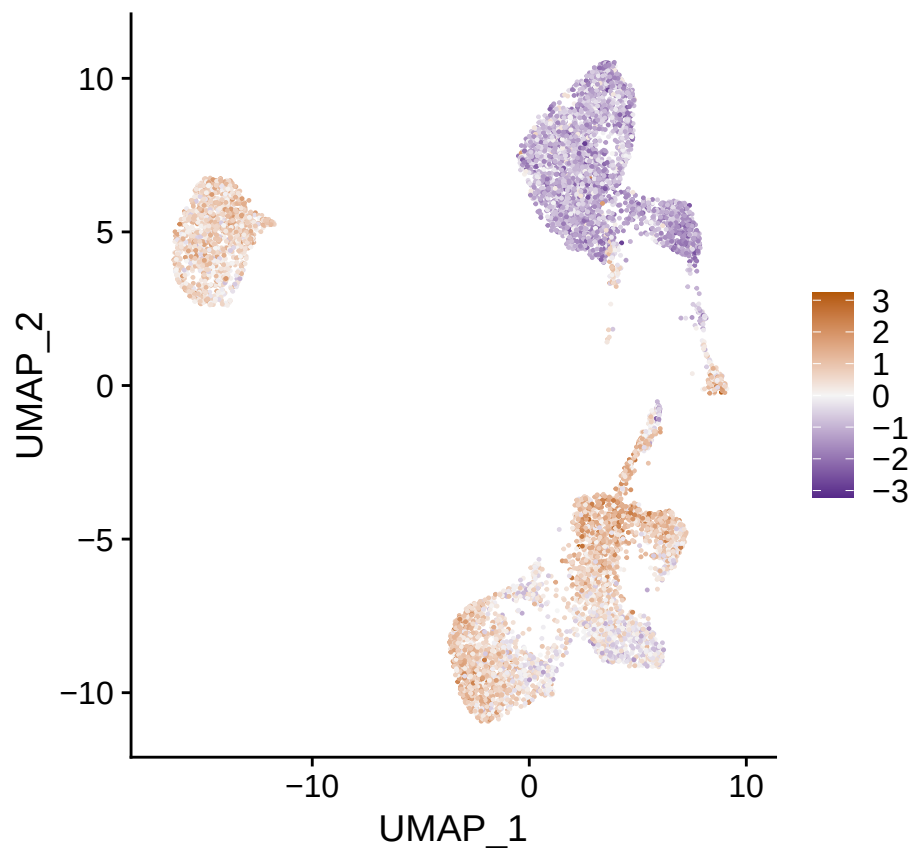
BMI1-DN.V1-UP



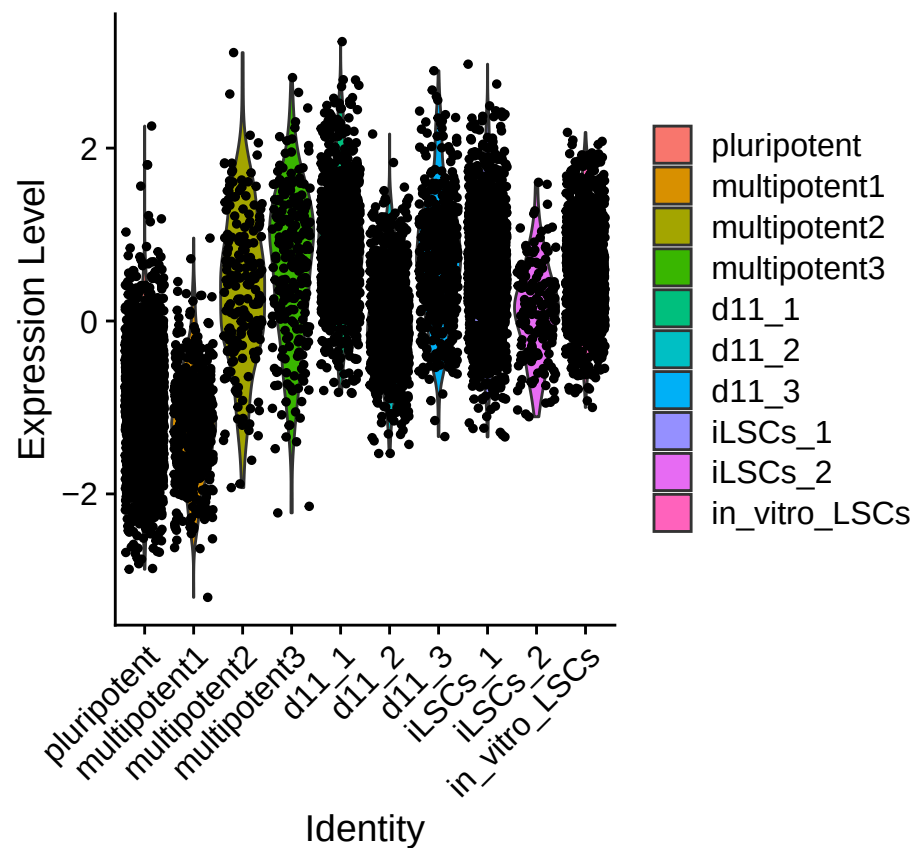
Clusters



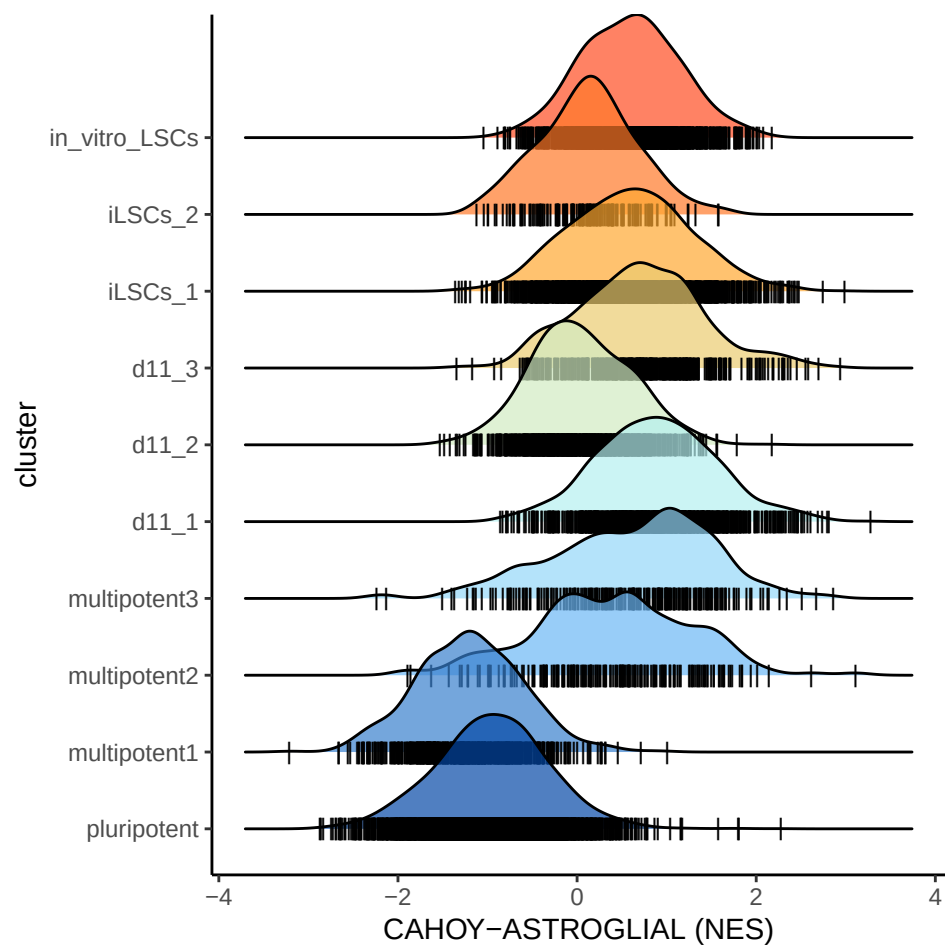
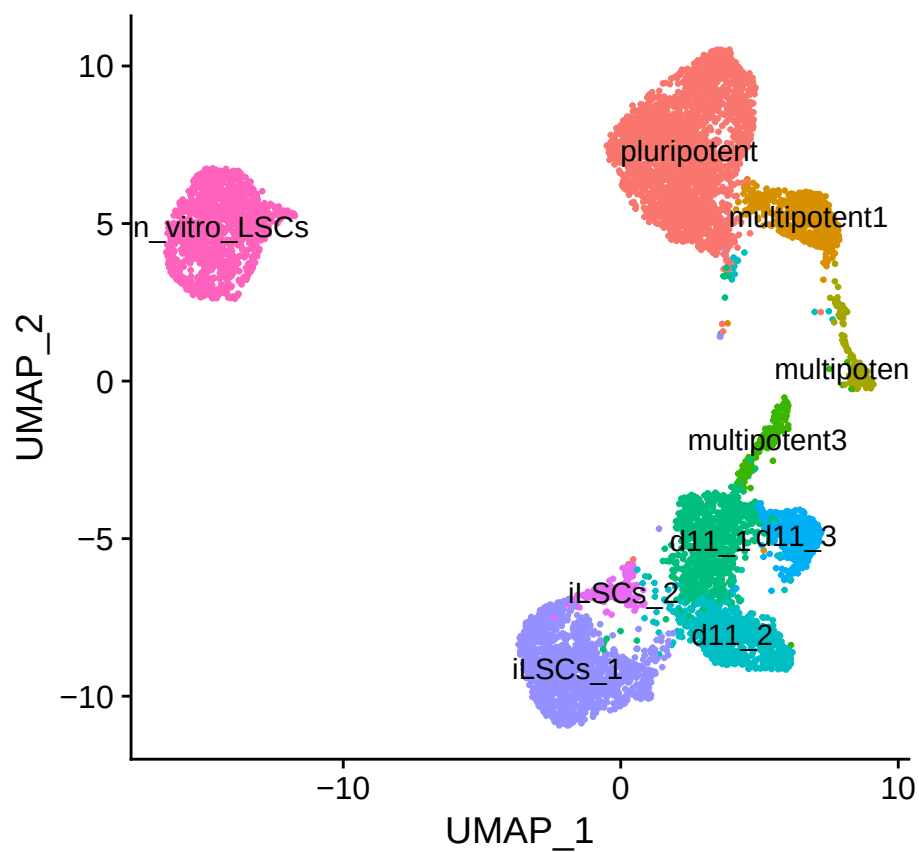
CAHOY-ASTROGLIAL expression



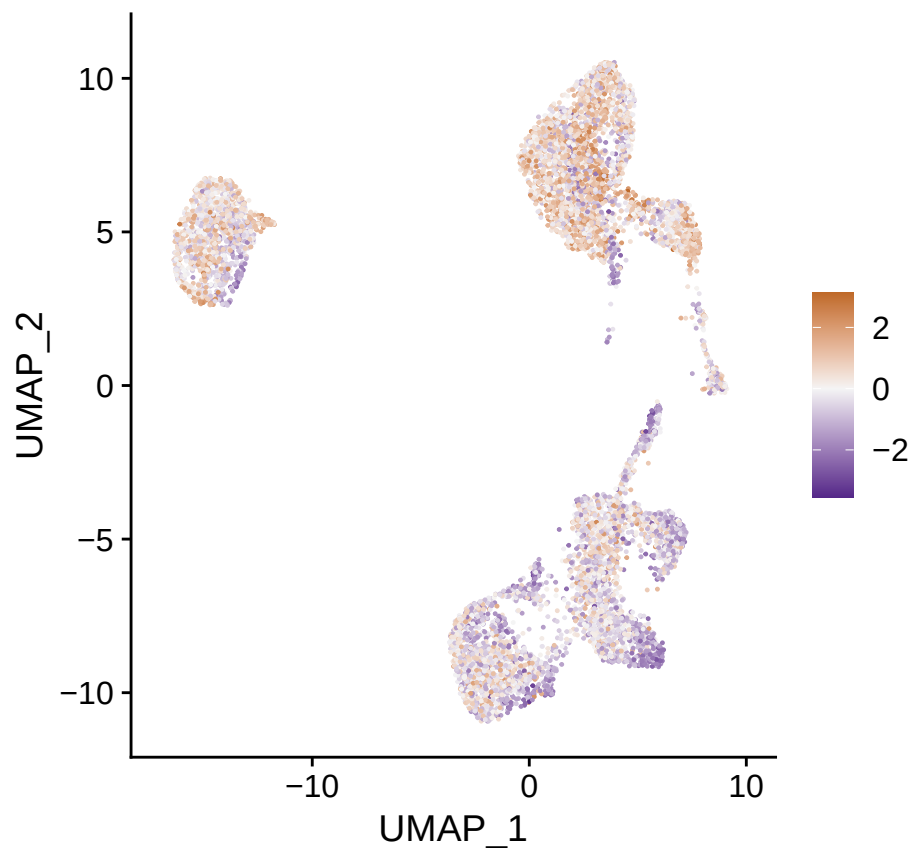
CAHOY-ASTROGLIAL



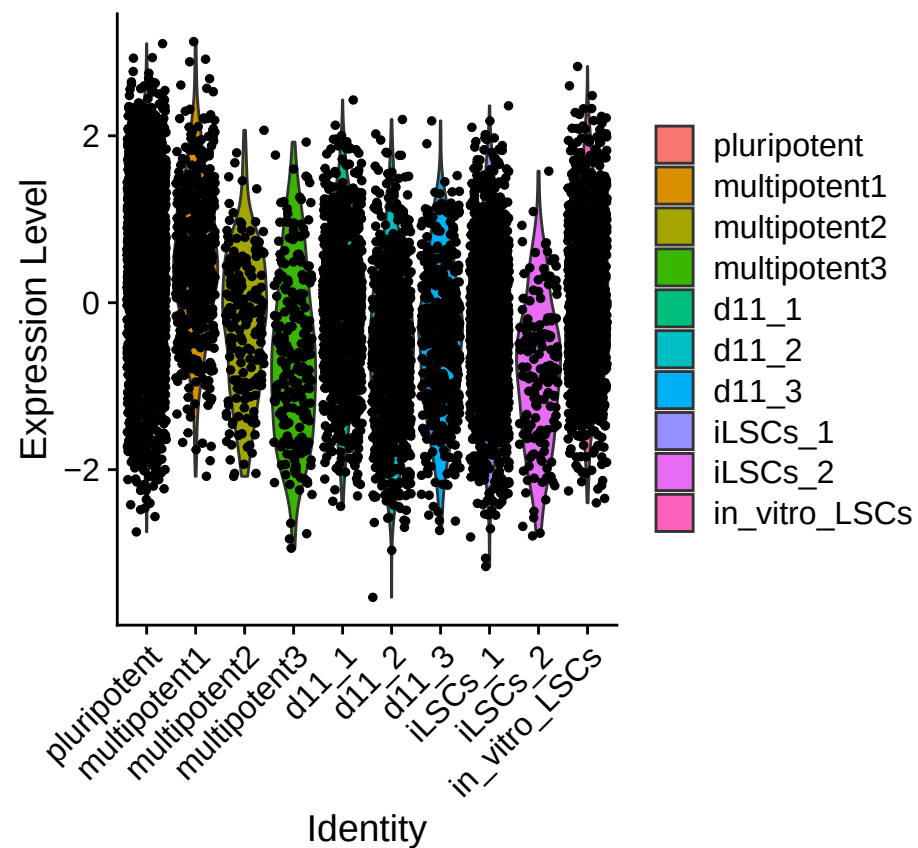
Clusters



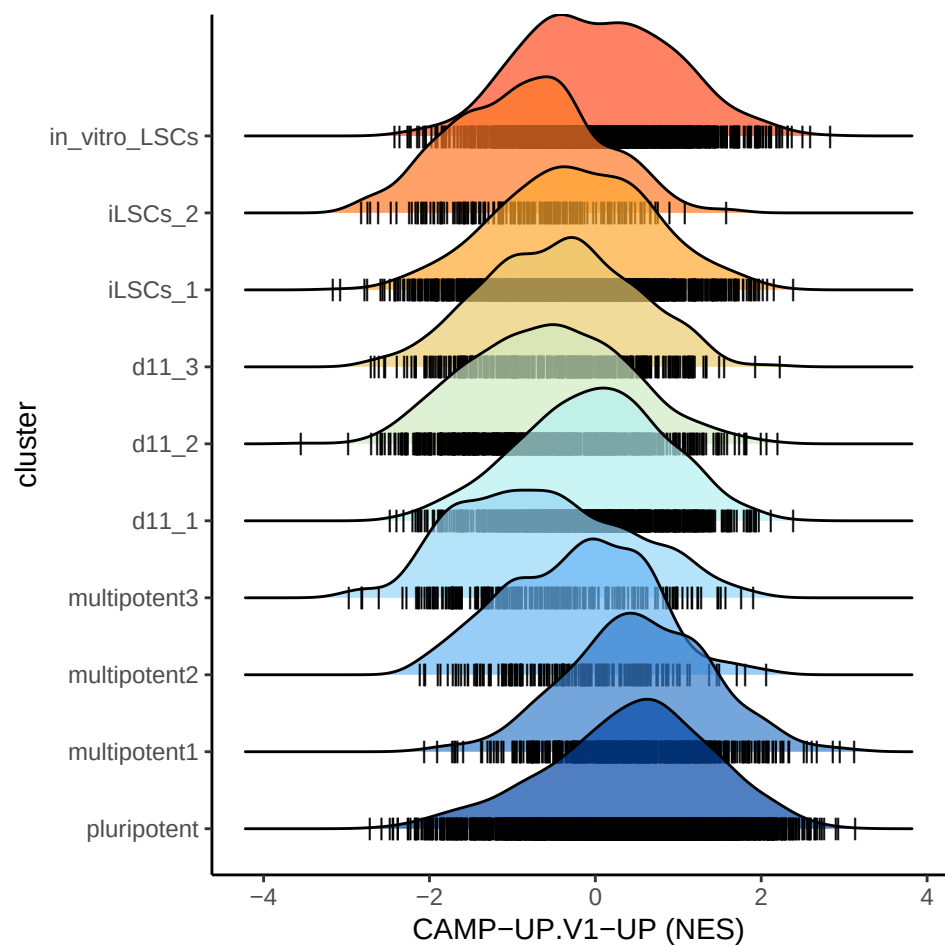
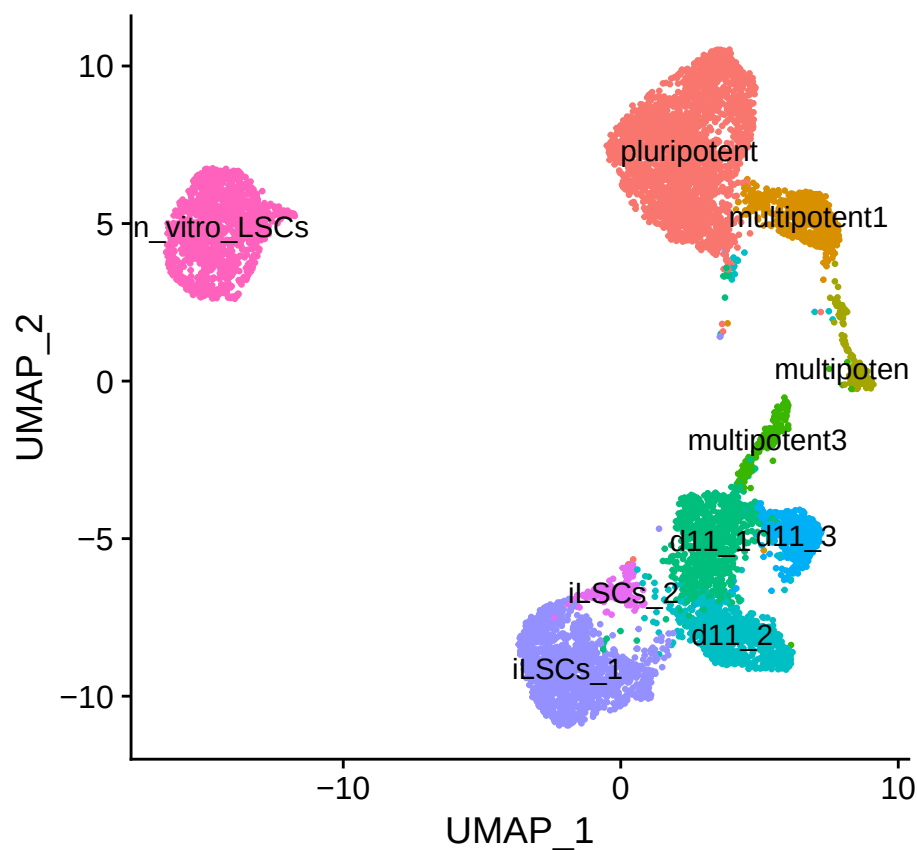
CAMP-UP.V1-UP expression



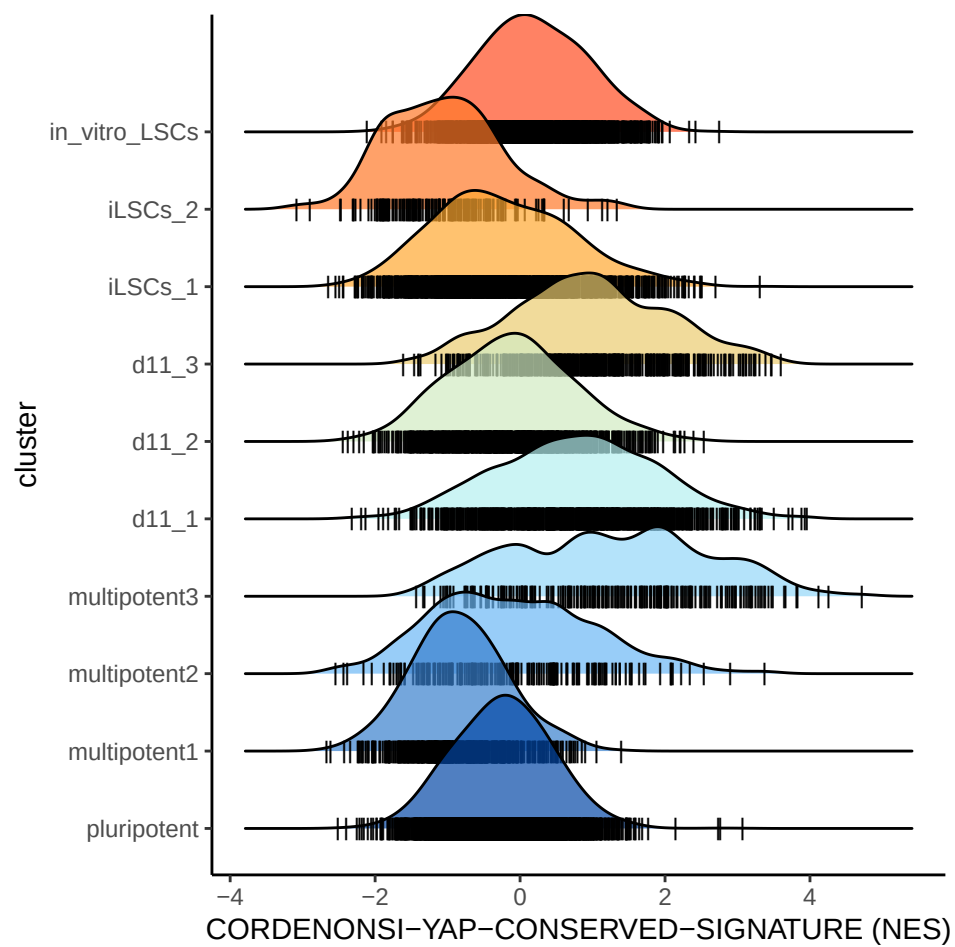
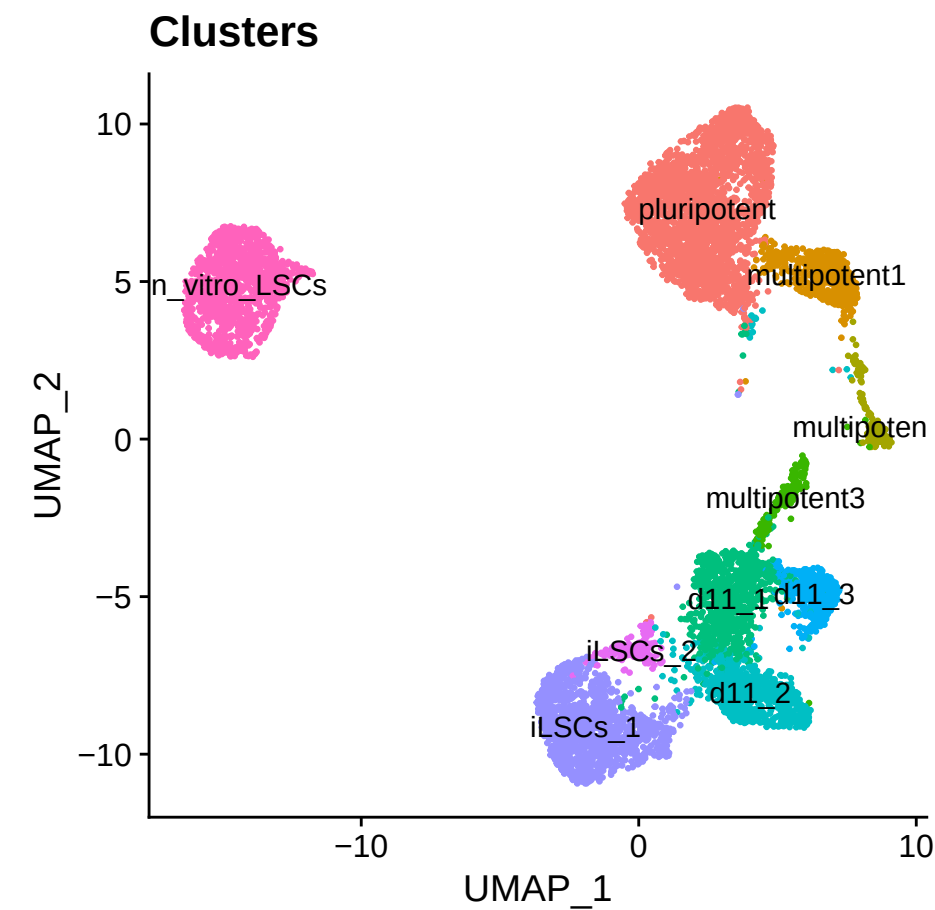
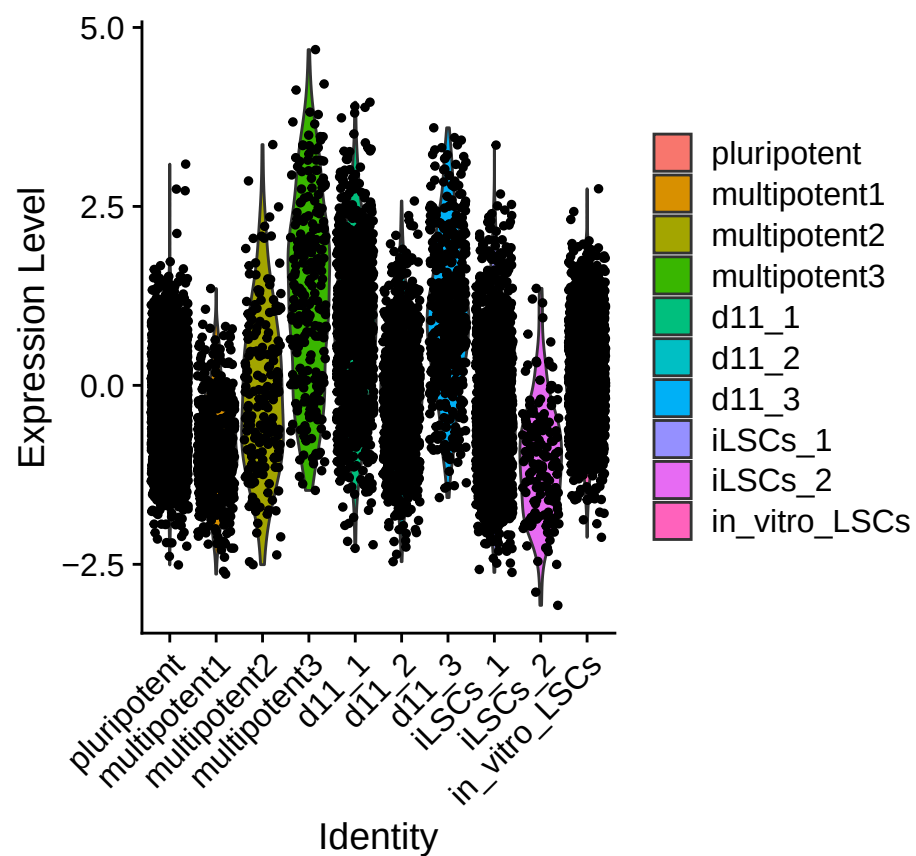
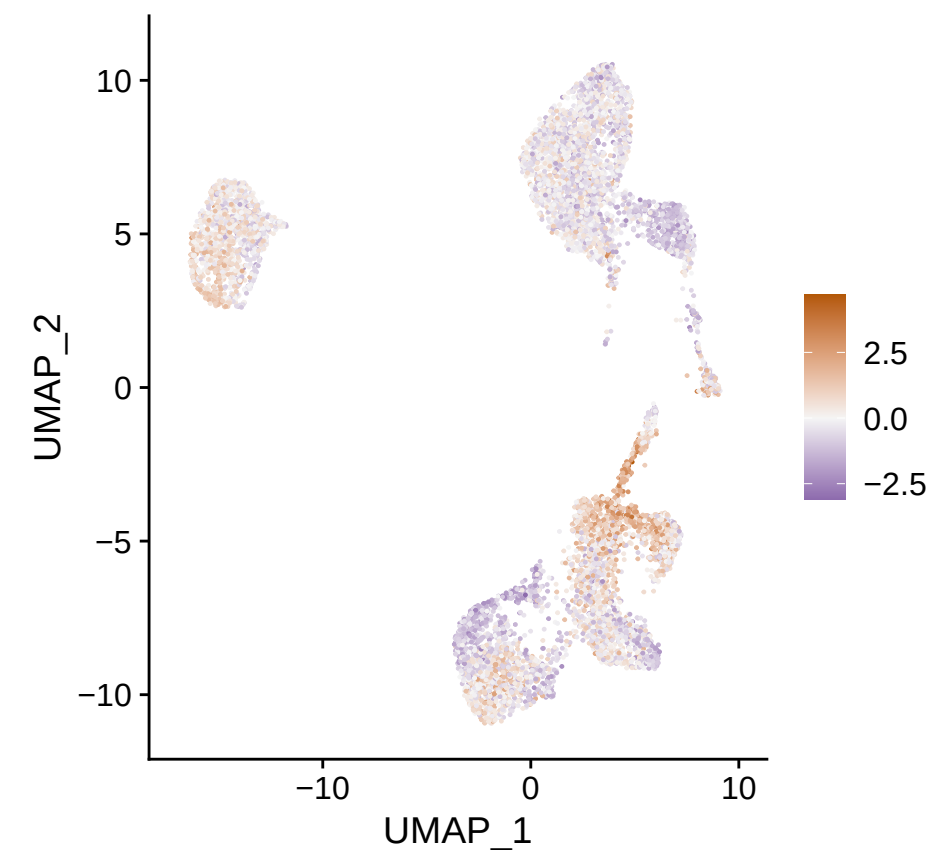
CAMP-UP.V1-UP



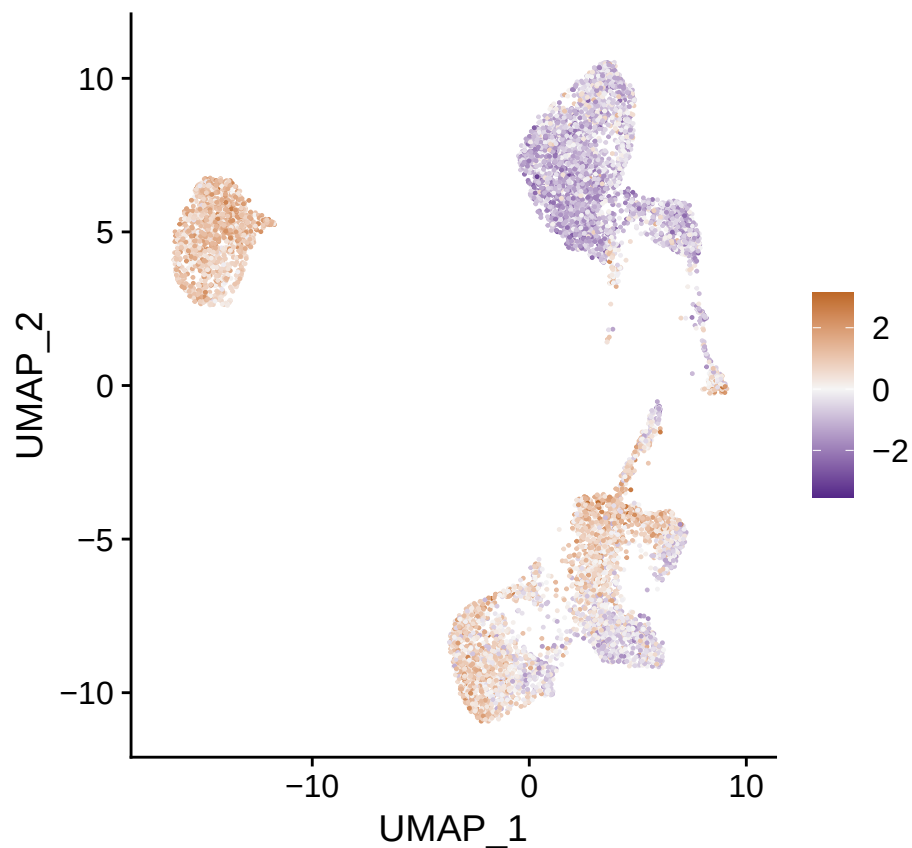
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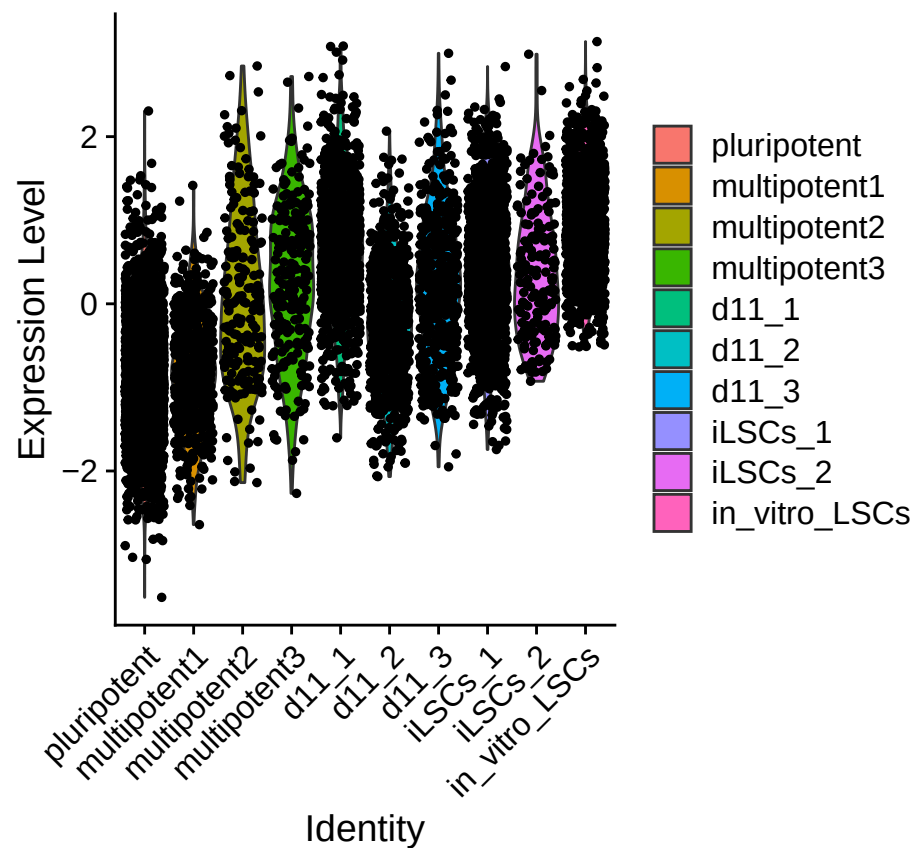
CORDENONSI-YAP-CONSERVED-SIGNATURE expression



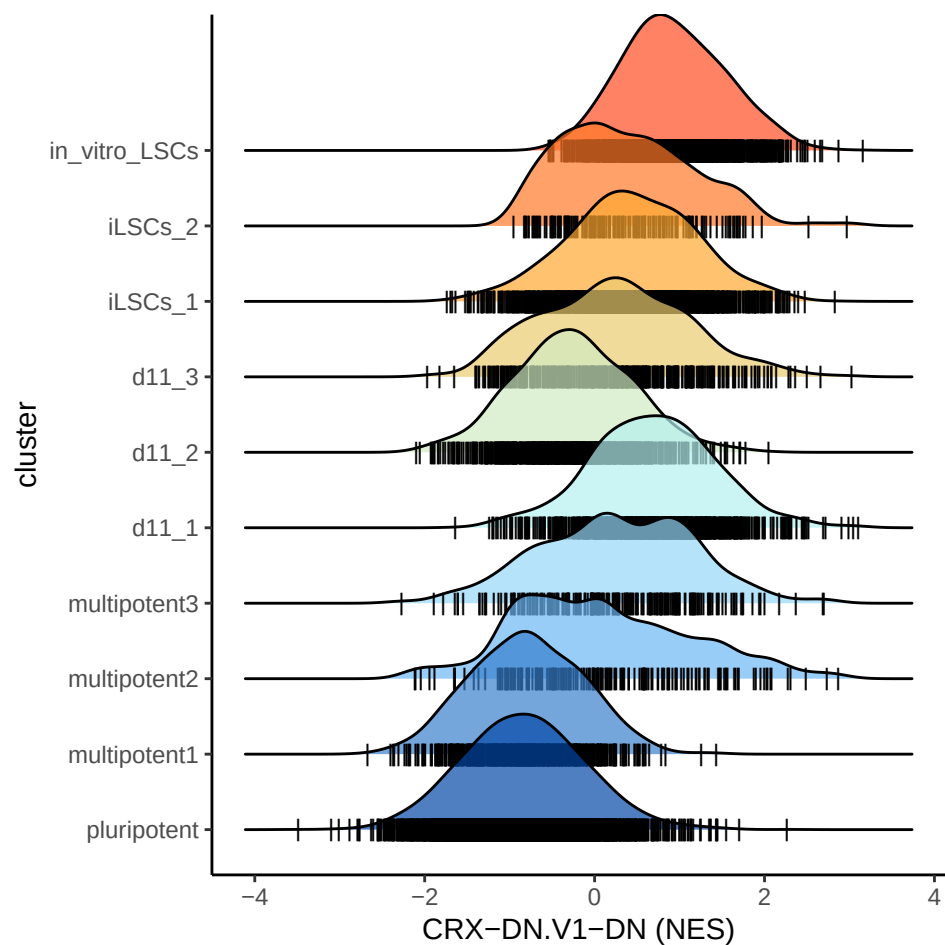
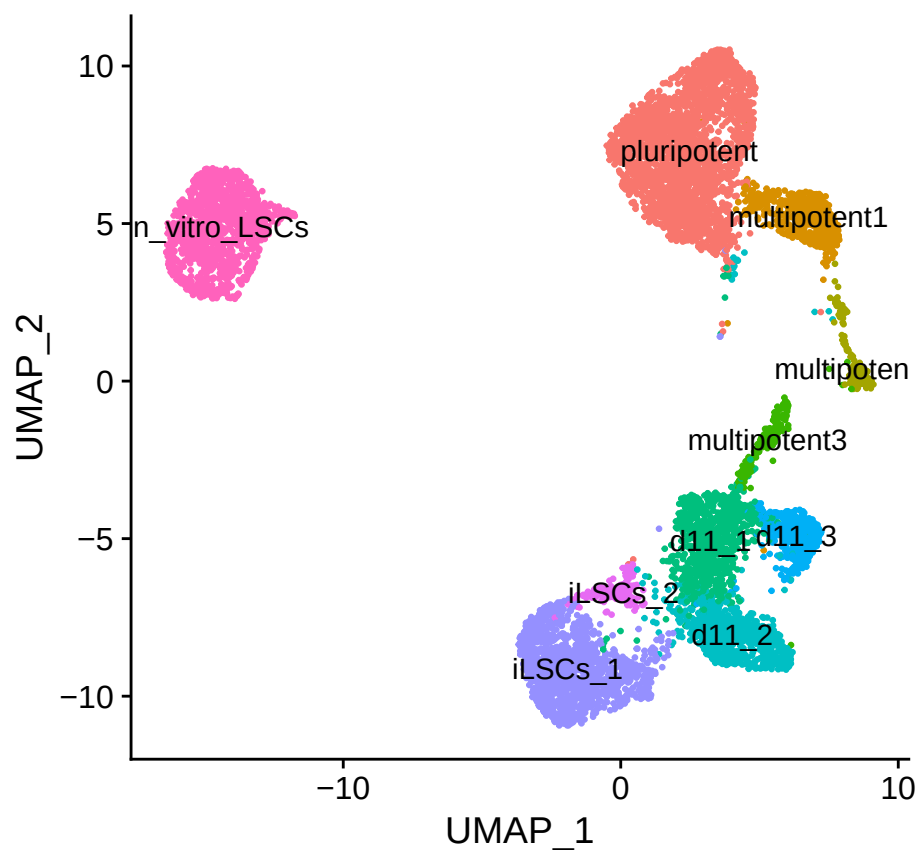
CRX-DN.V1-DN expression



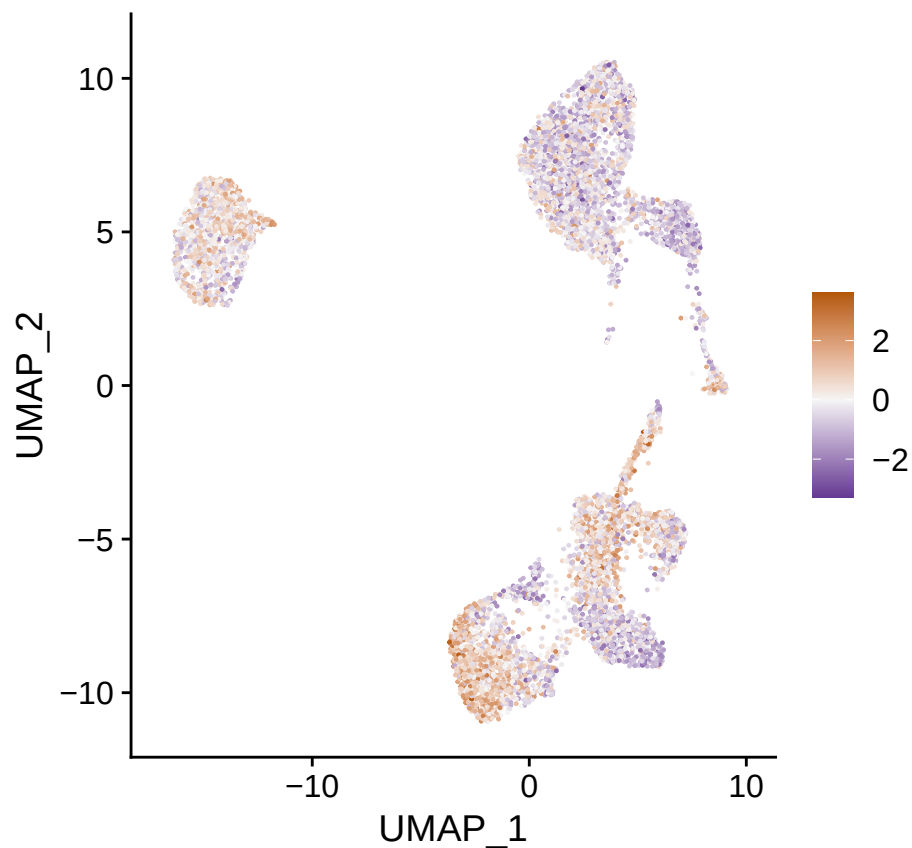
CRX-DN.V1-DN



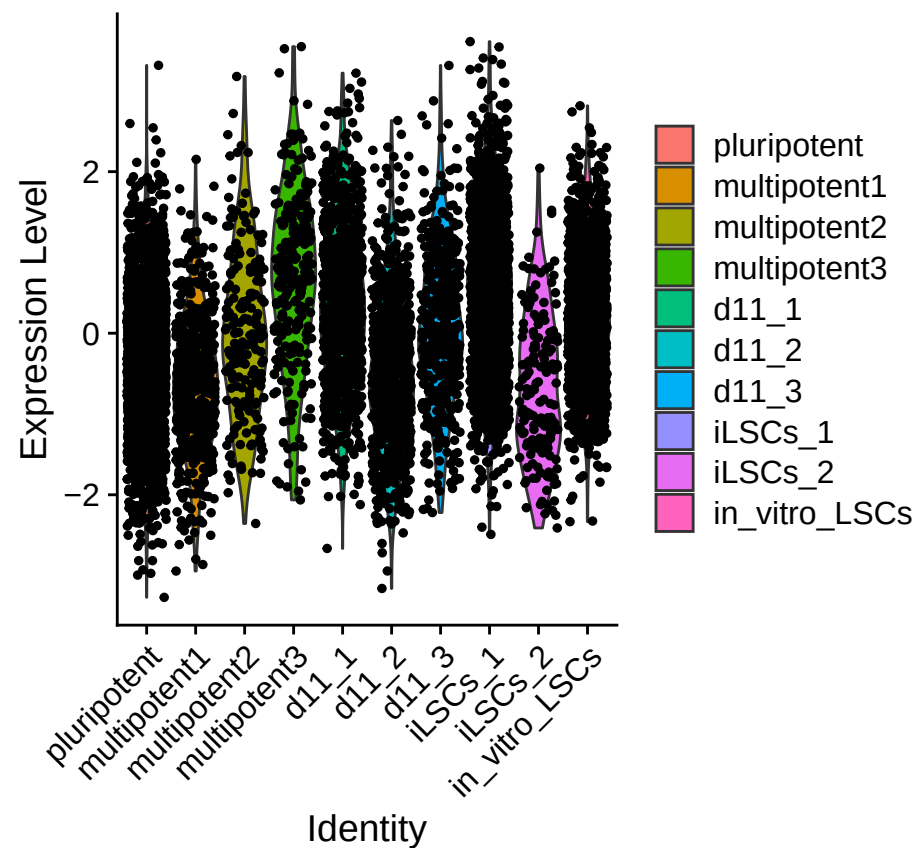
Clusters



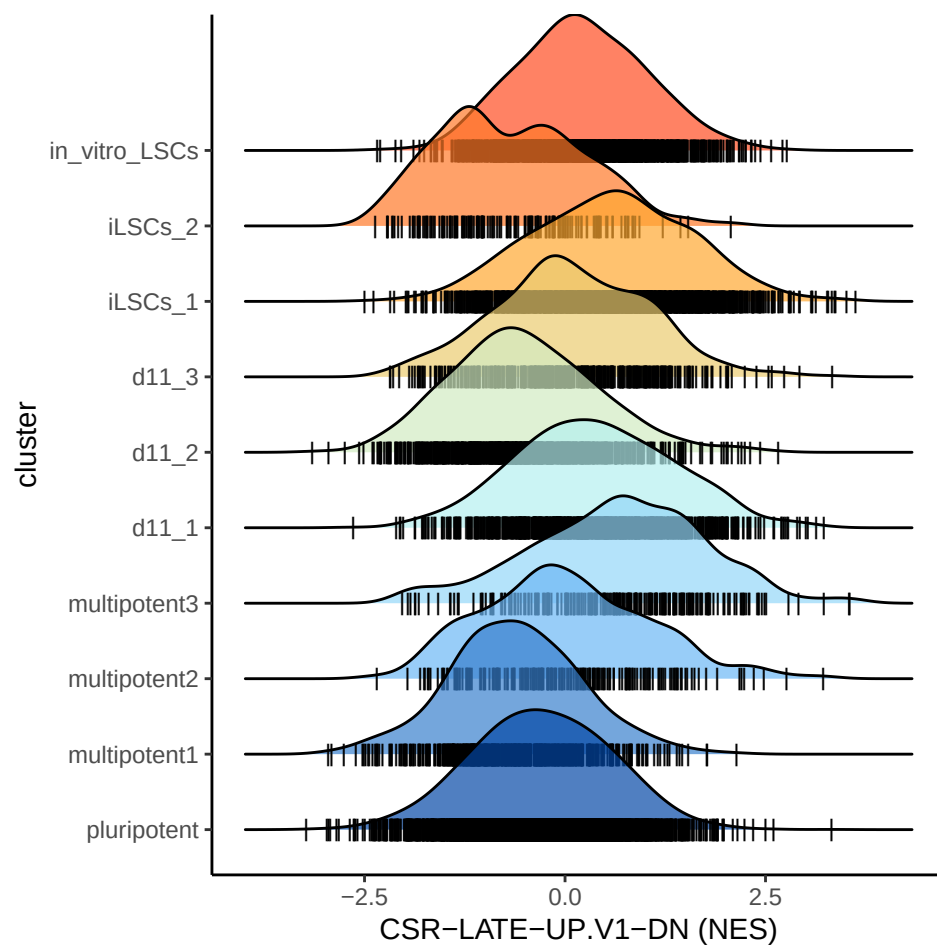
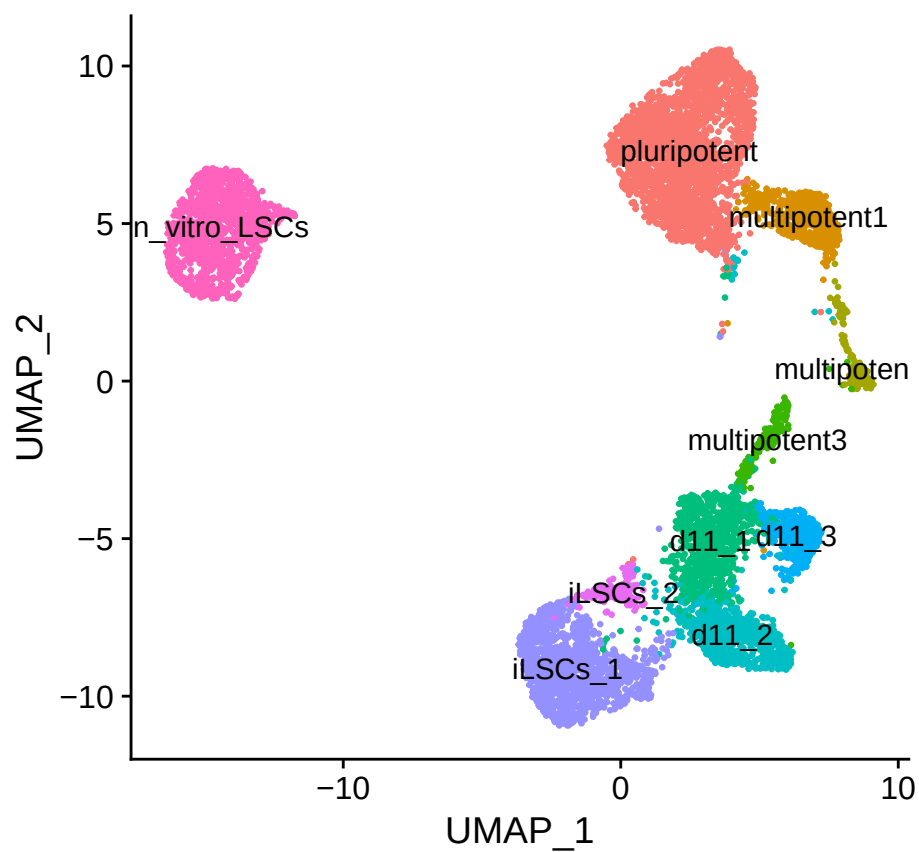
CSR-LATE-UP.V1-DN expression



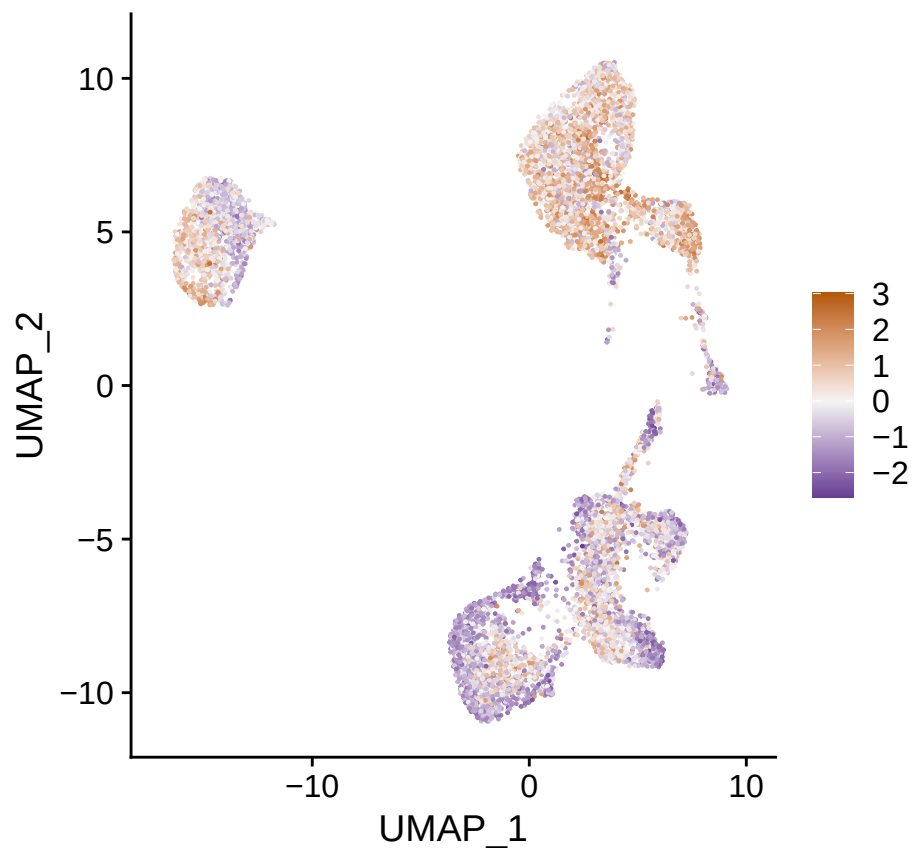
CSR-LATE-UP.V1-DN



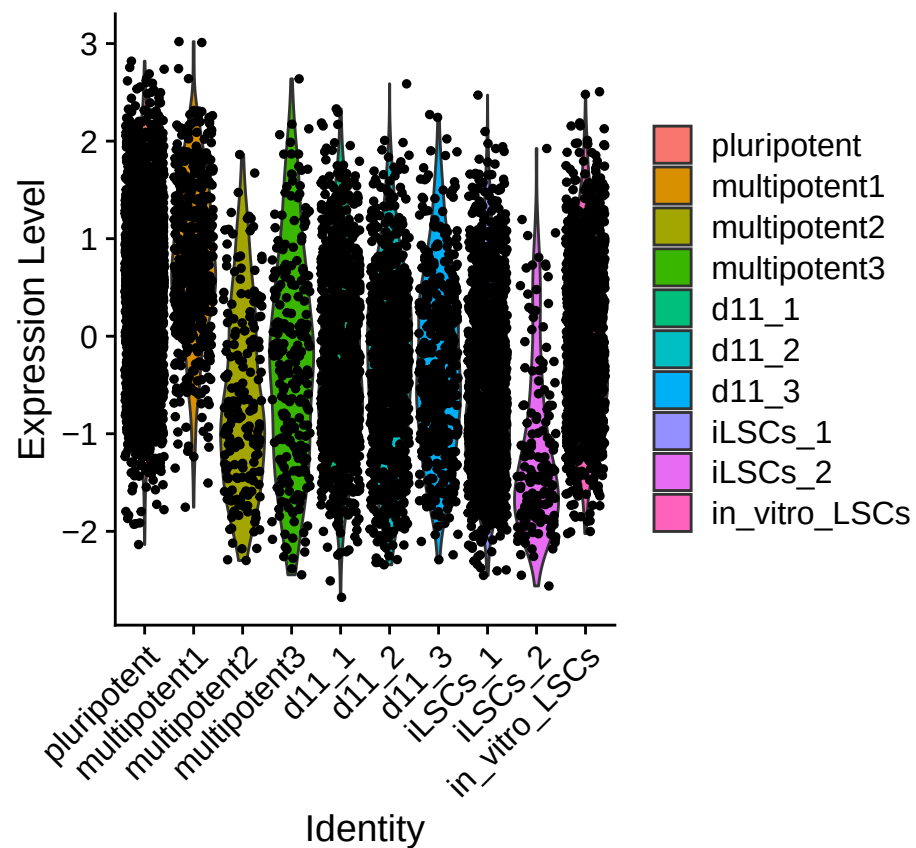
Clusters



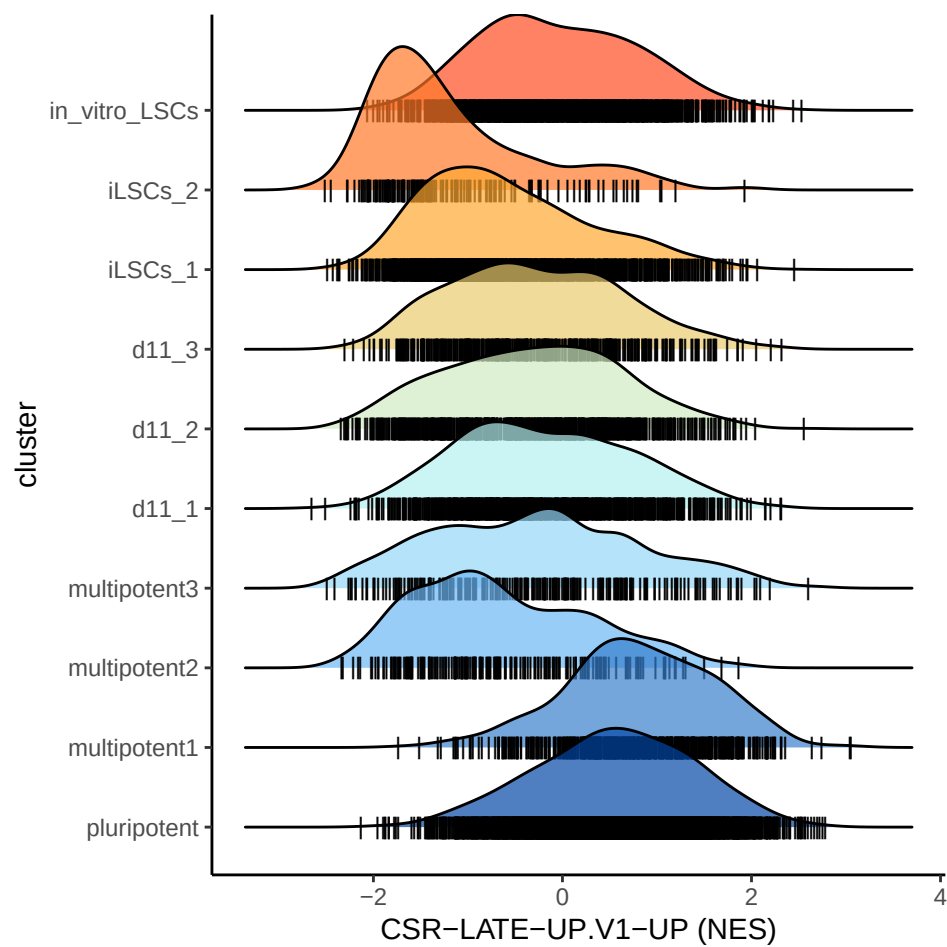
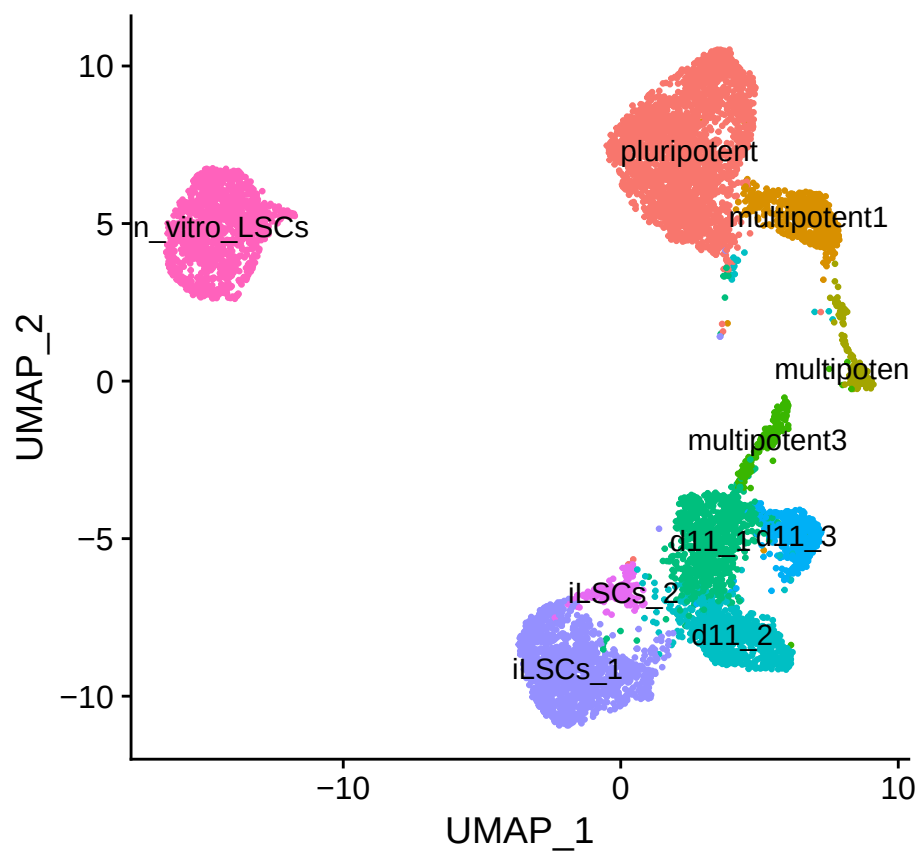
CSR-LATE-UP.V1-UP expression



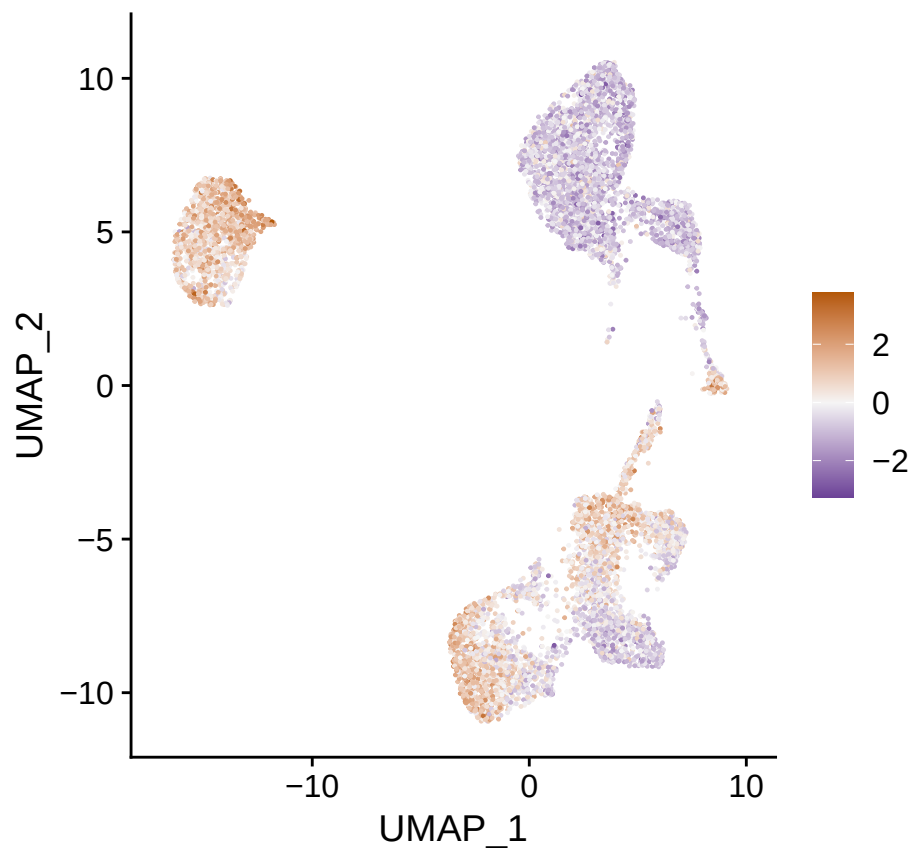
CSR-LATE-UP.V1-UP



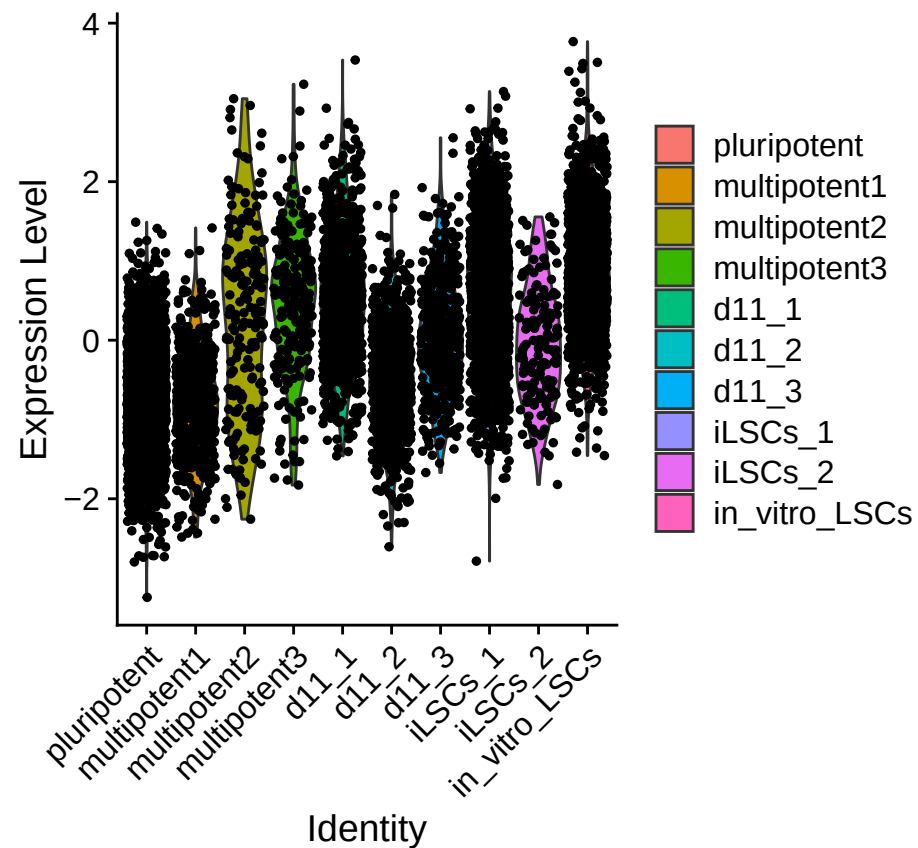
Clusters



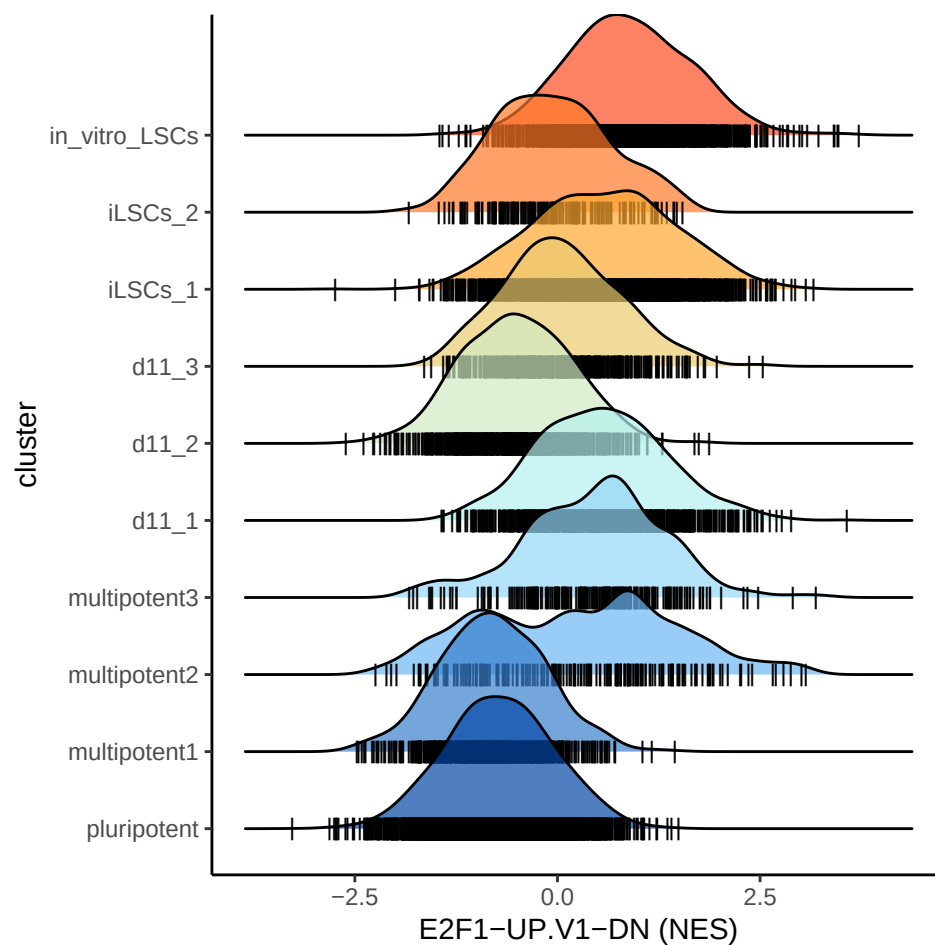
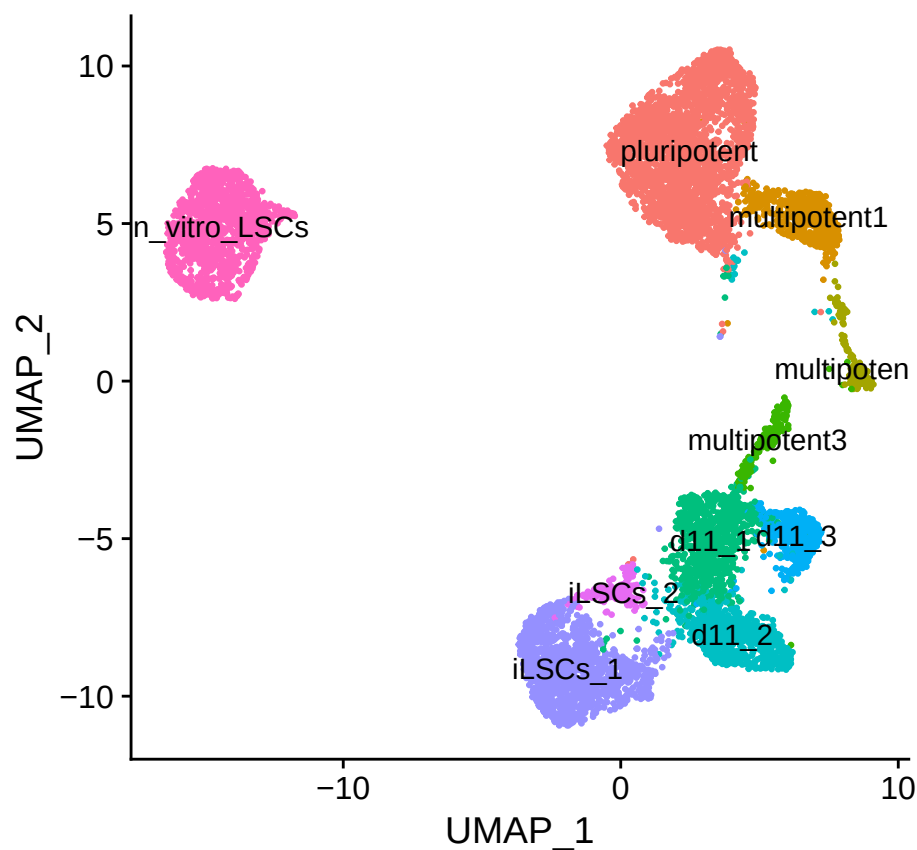
E2F1-UP.V1-DN expression



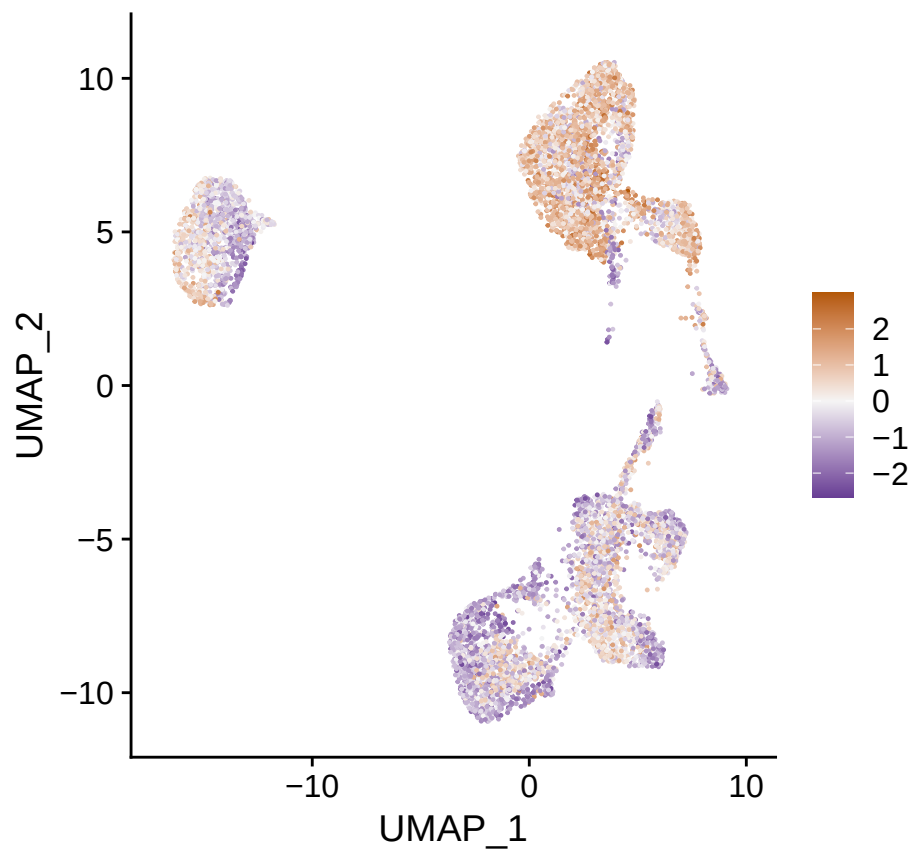
E2F1-UP.V1-DN



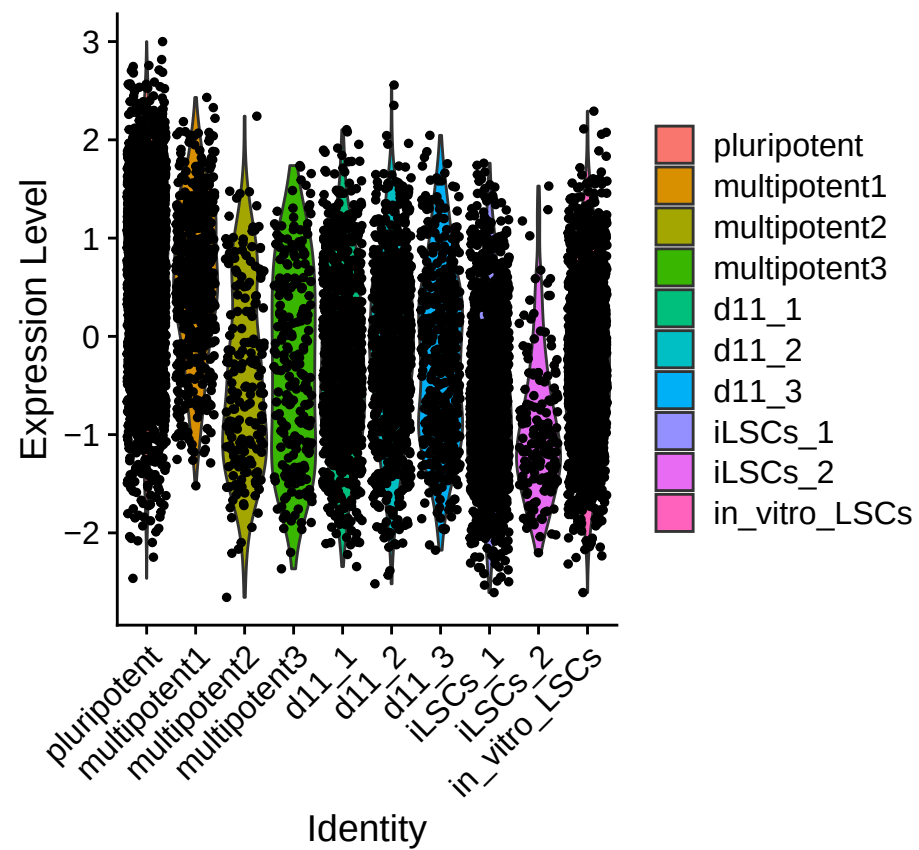
Clusters



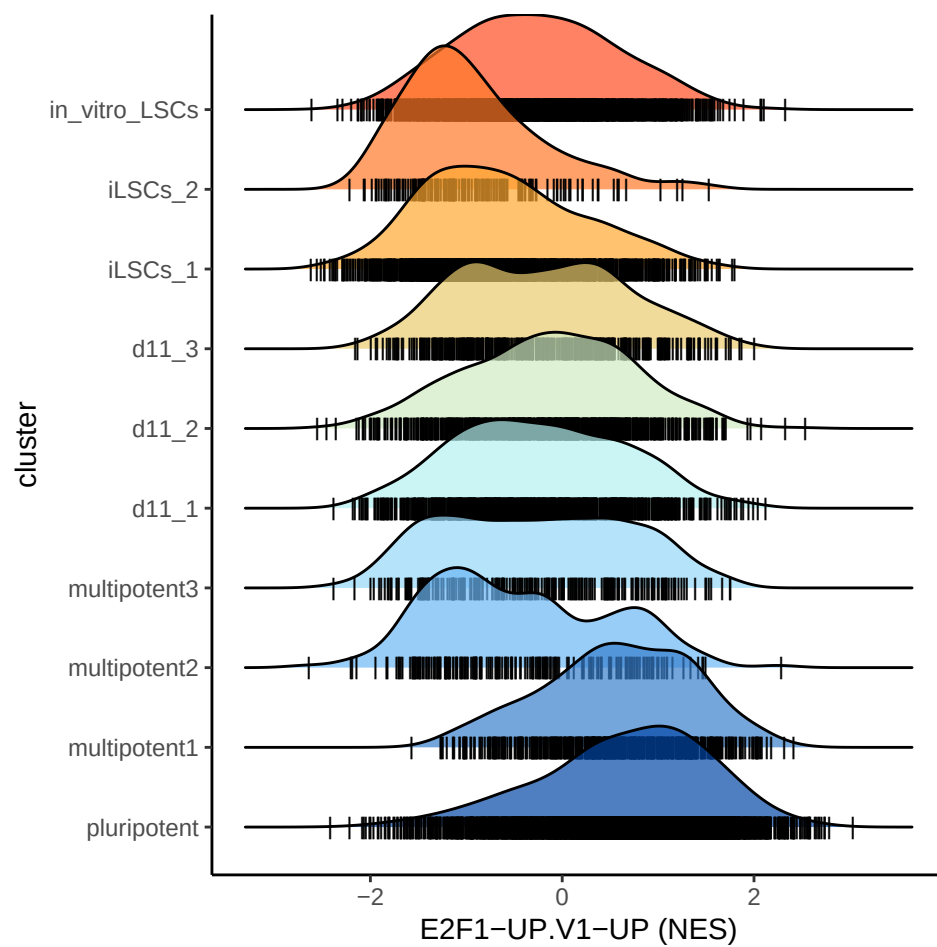
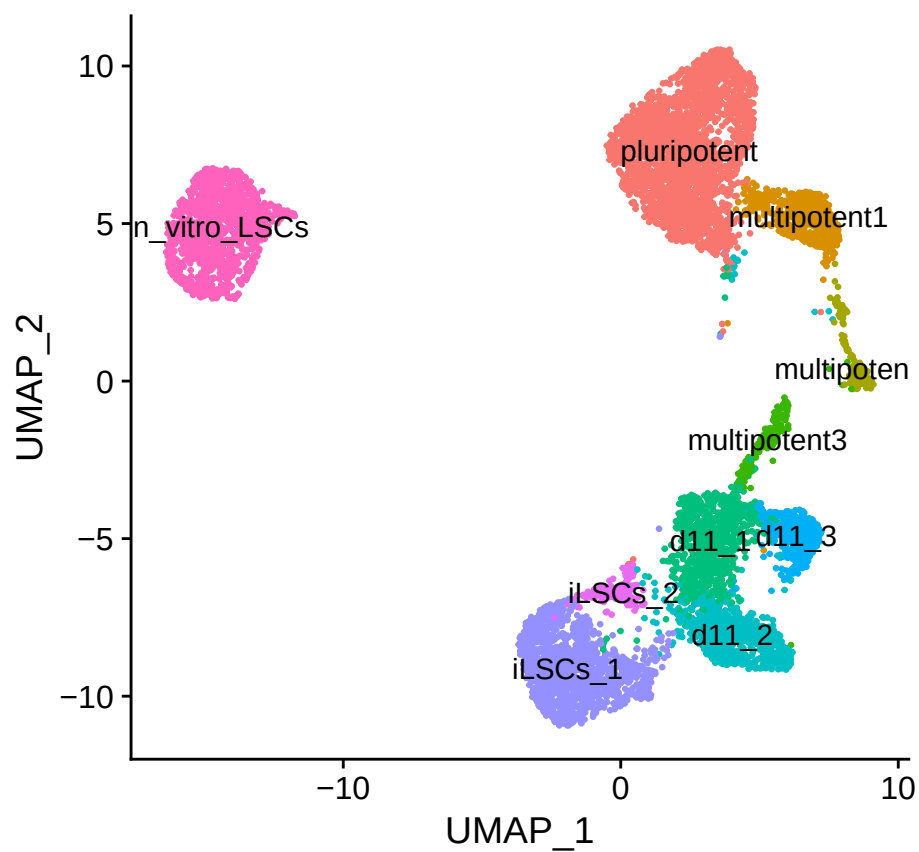
E2F1-UP.V1-UP expression



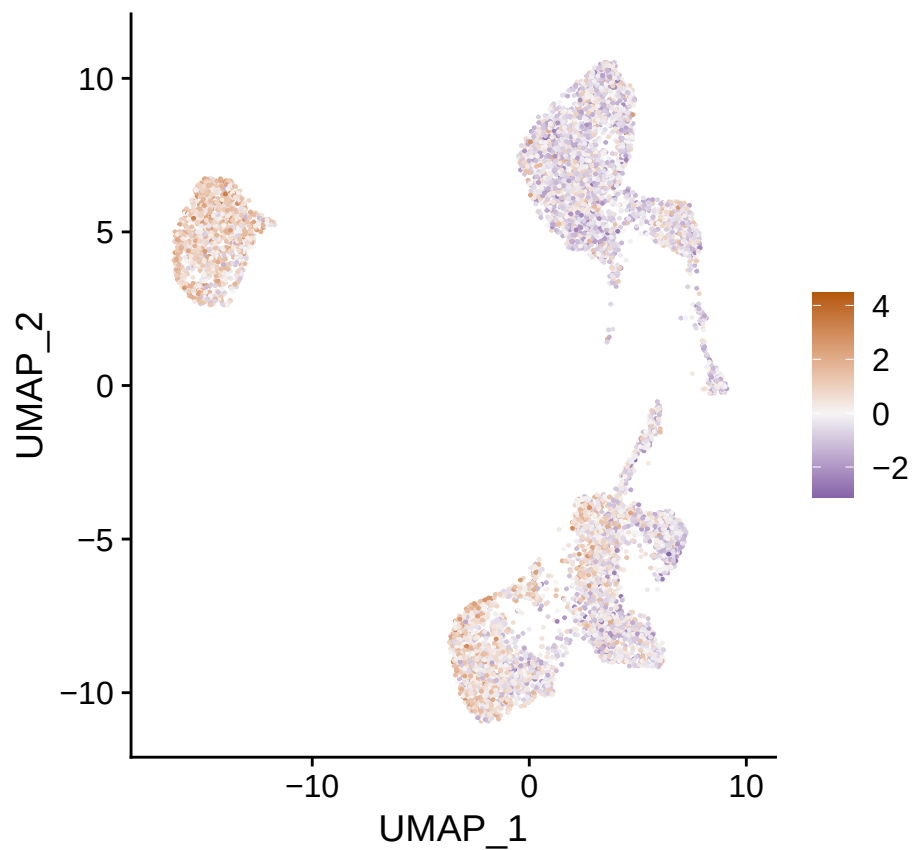
E2F1-UP.V1-UP



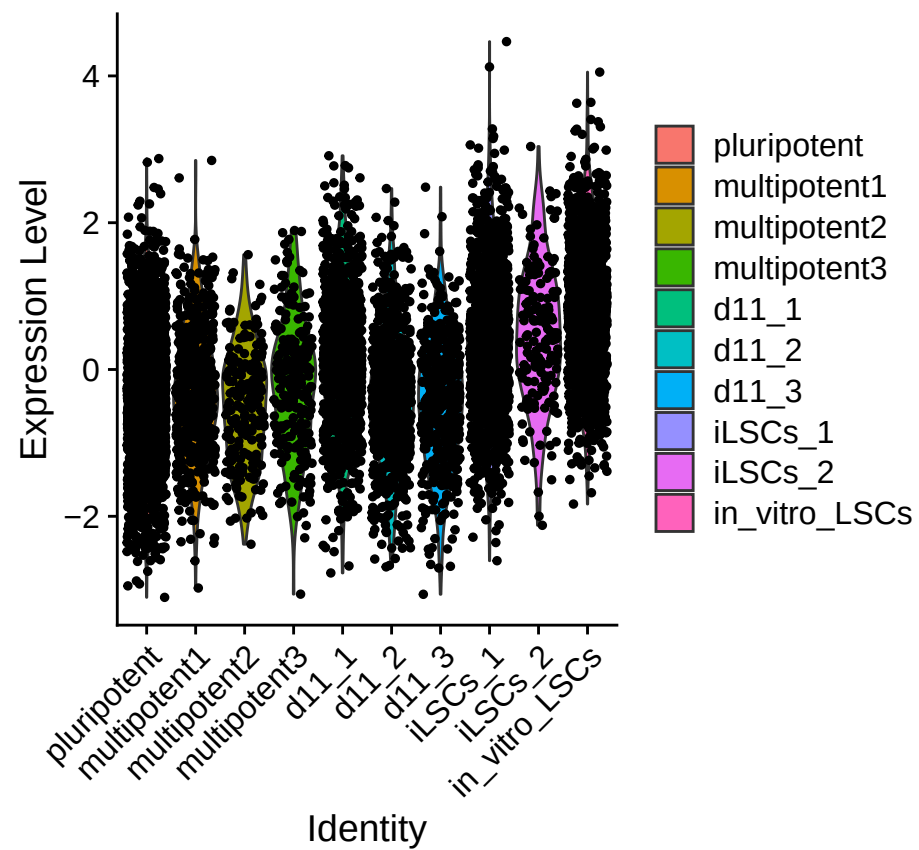
Clusters



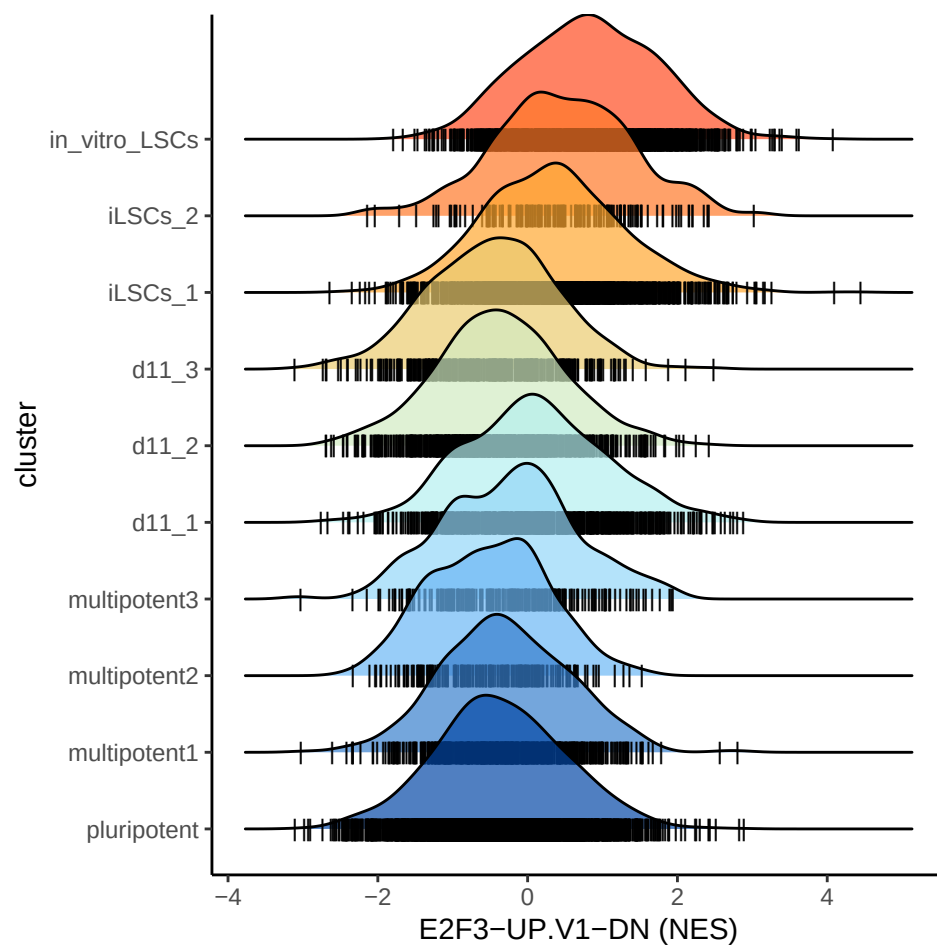
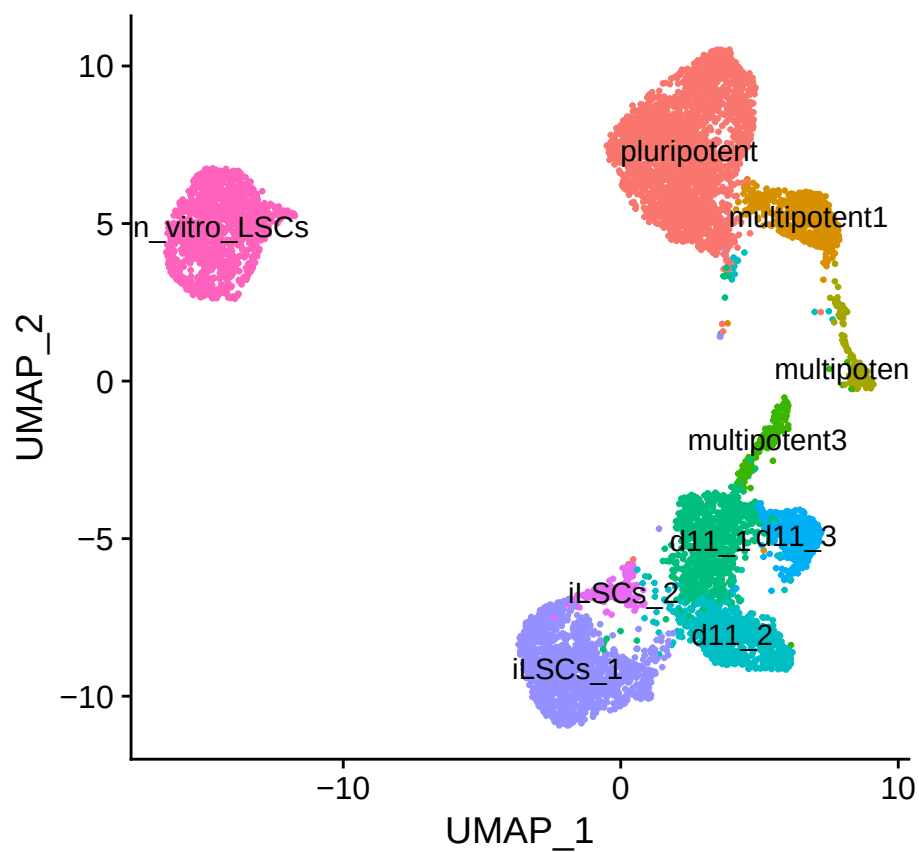
E2F3-UP.V1-DN expression



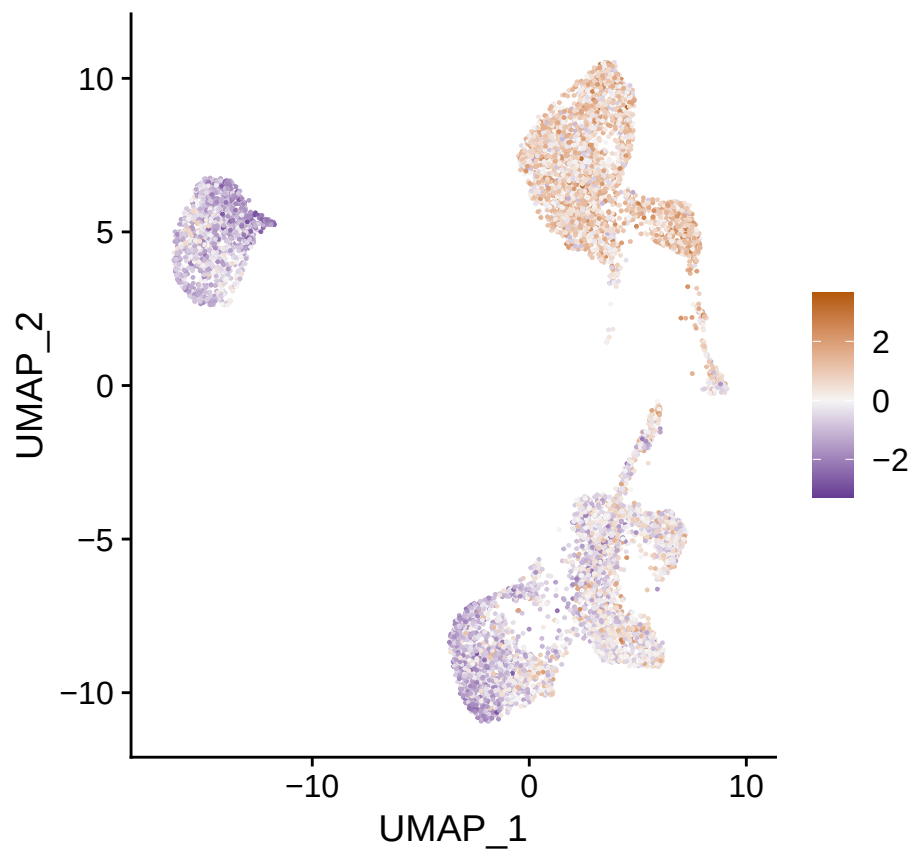
E2F3-UP.V1-DN



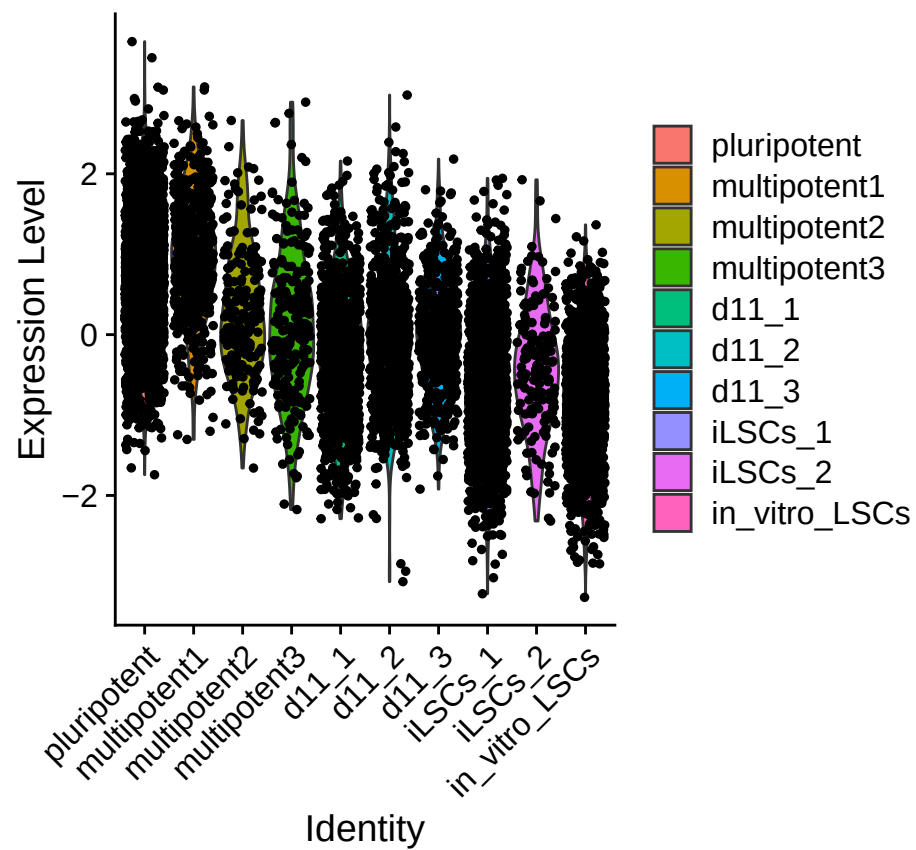
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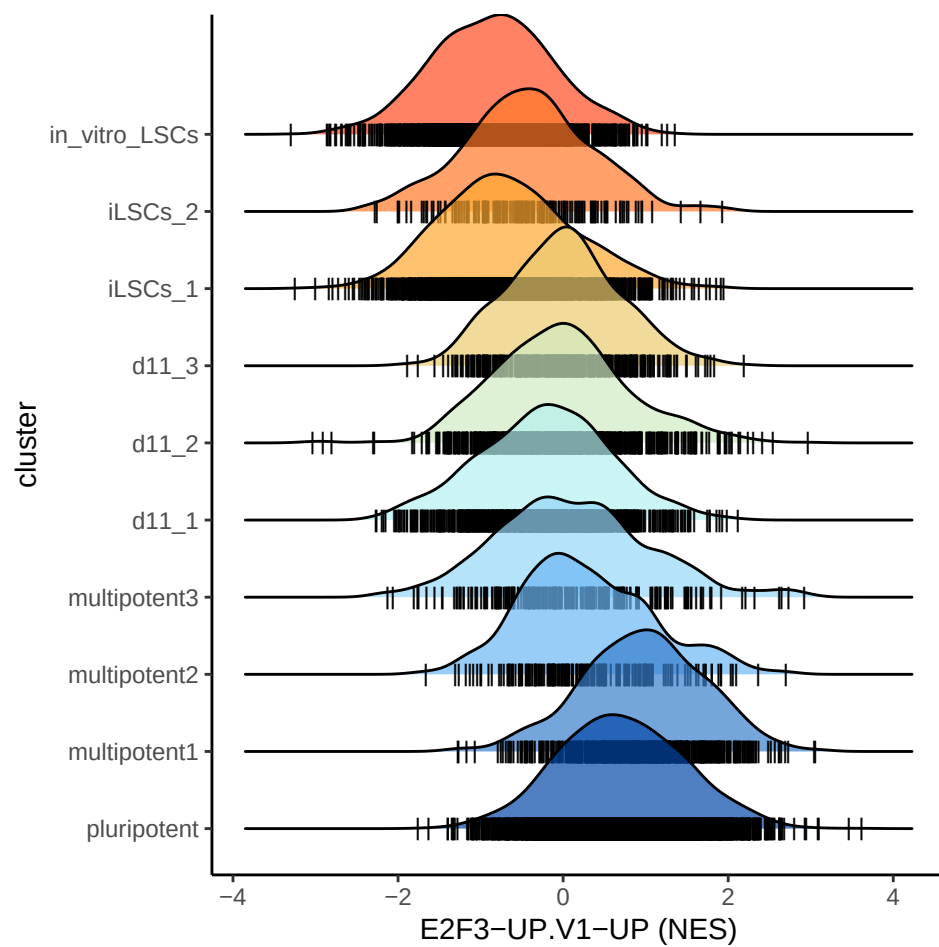
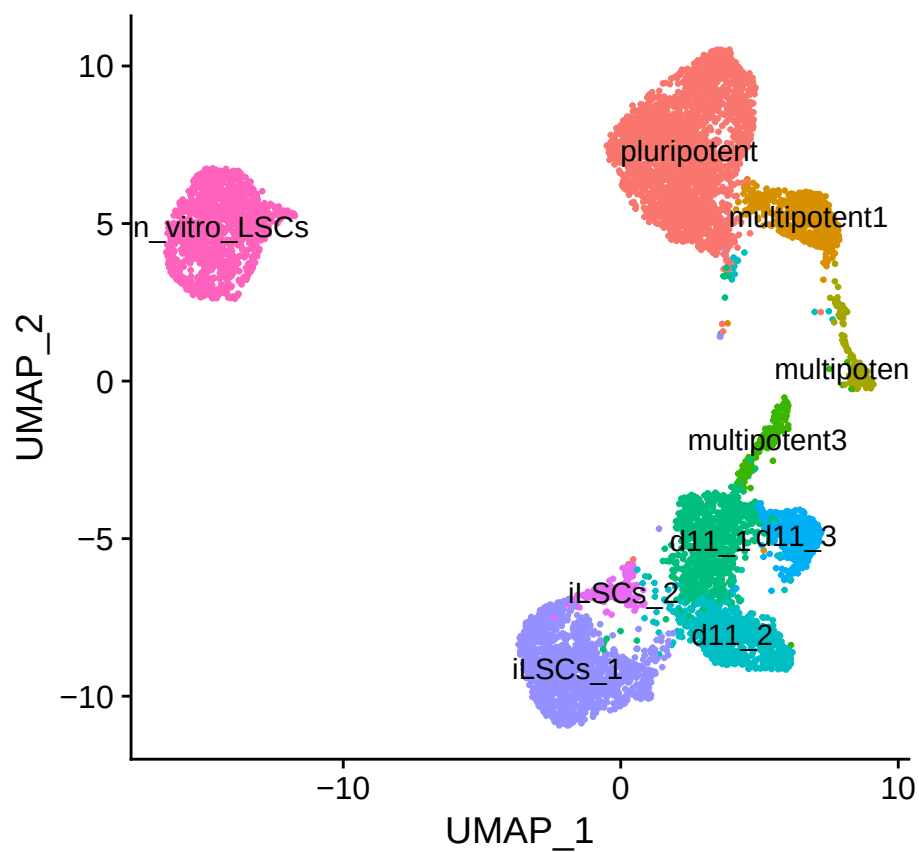
E2F3-UP.V1-UP expression



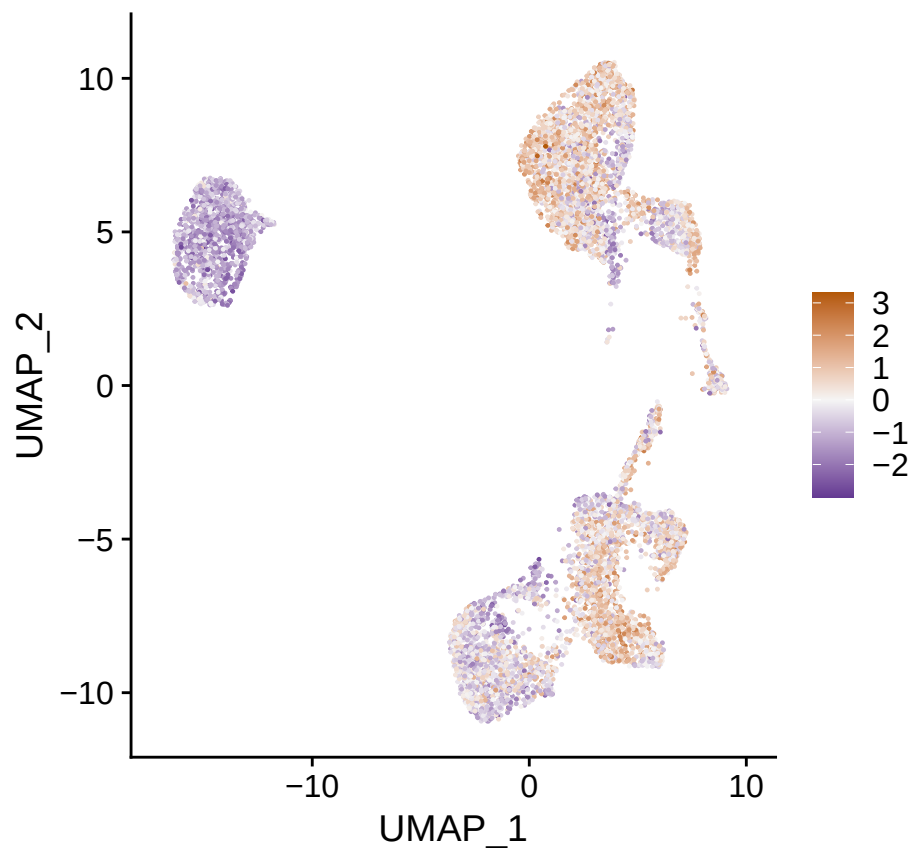
E2F3-UP.V1-UP



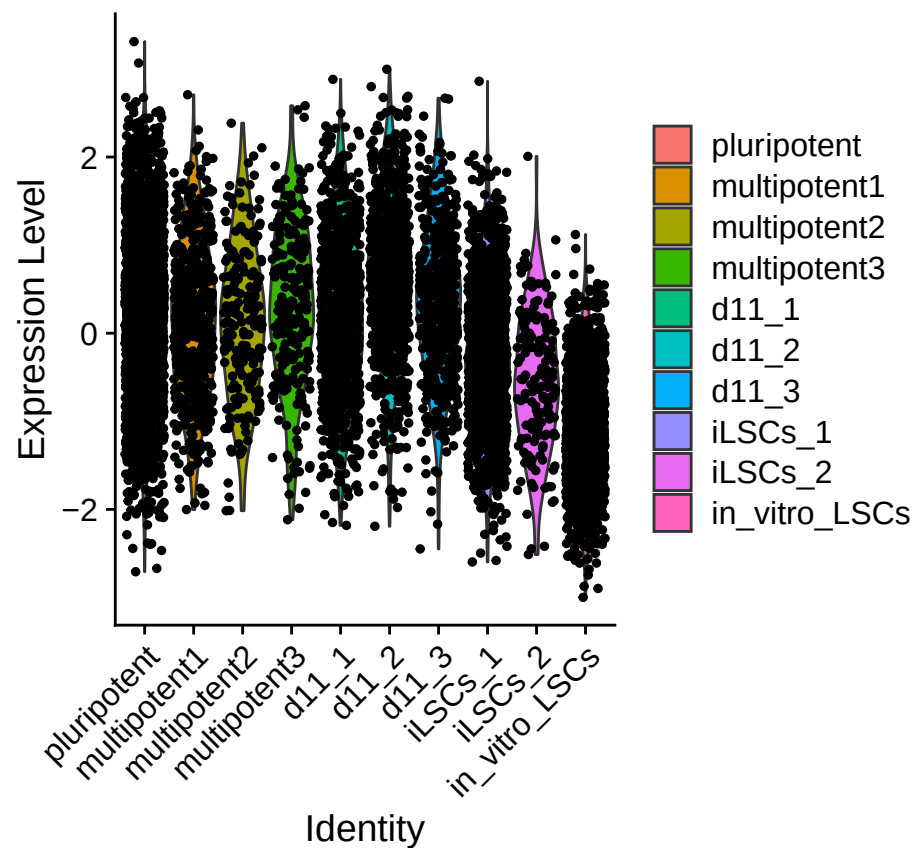
Clusters



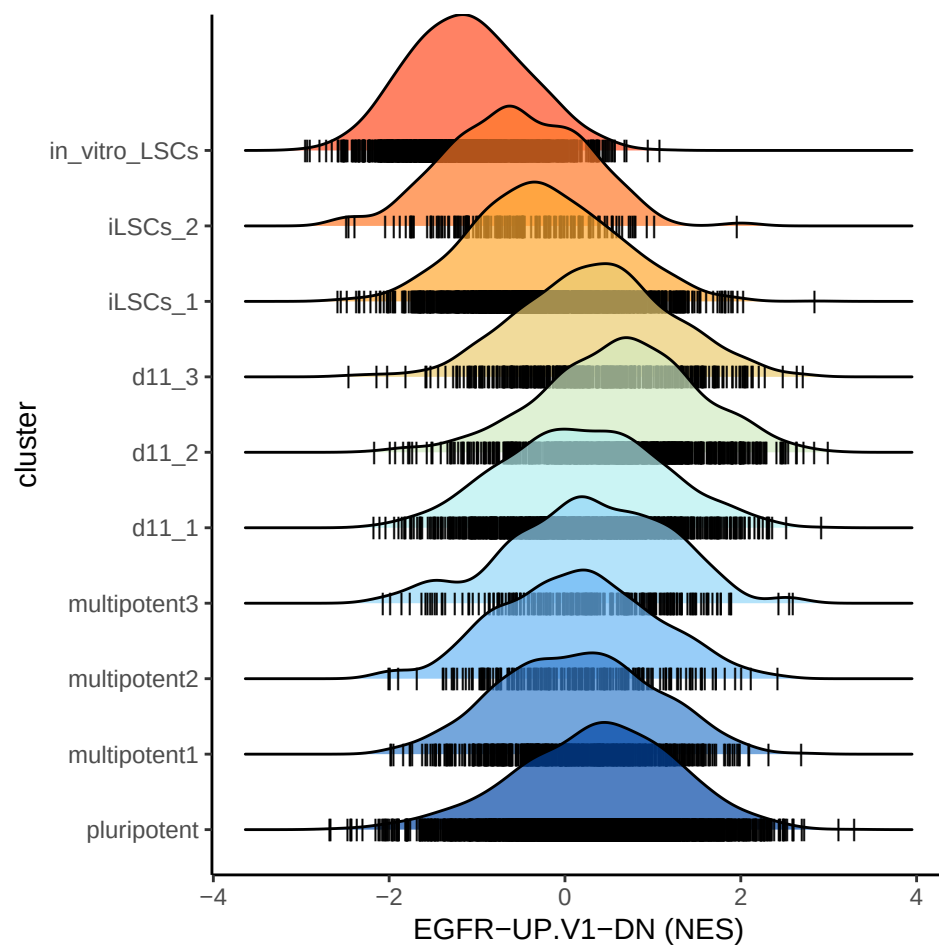
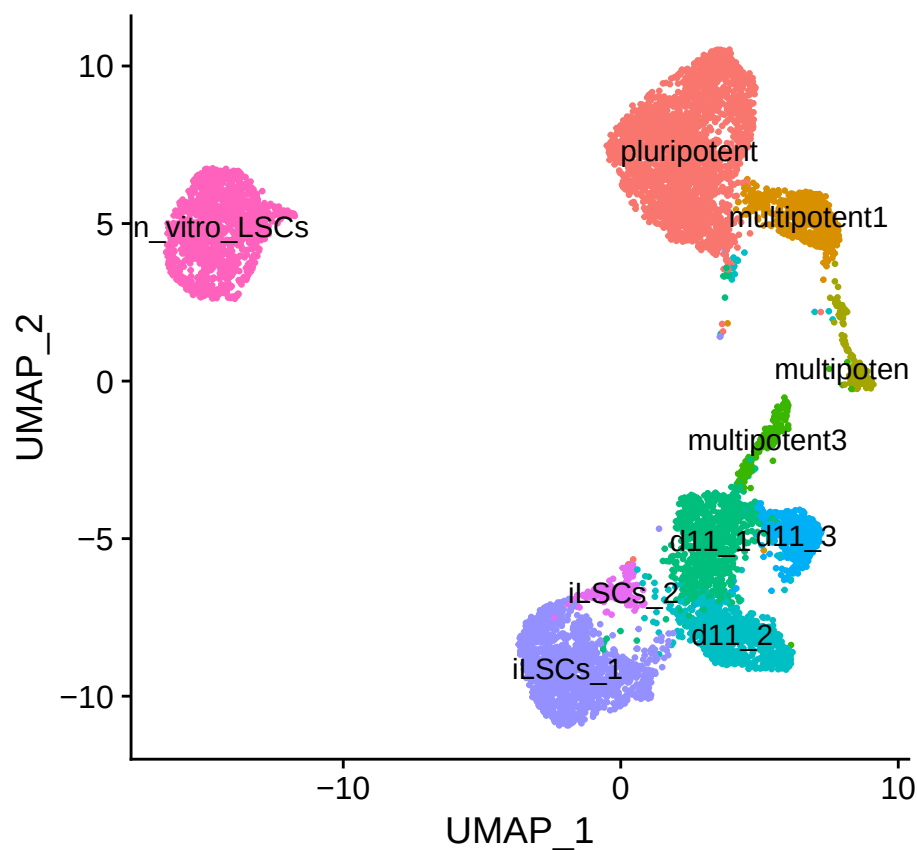
EGFR-UP.V1-DN expression



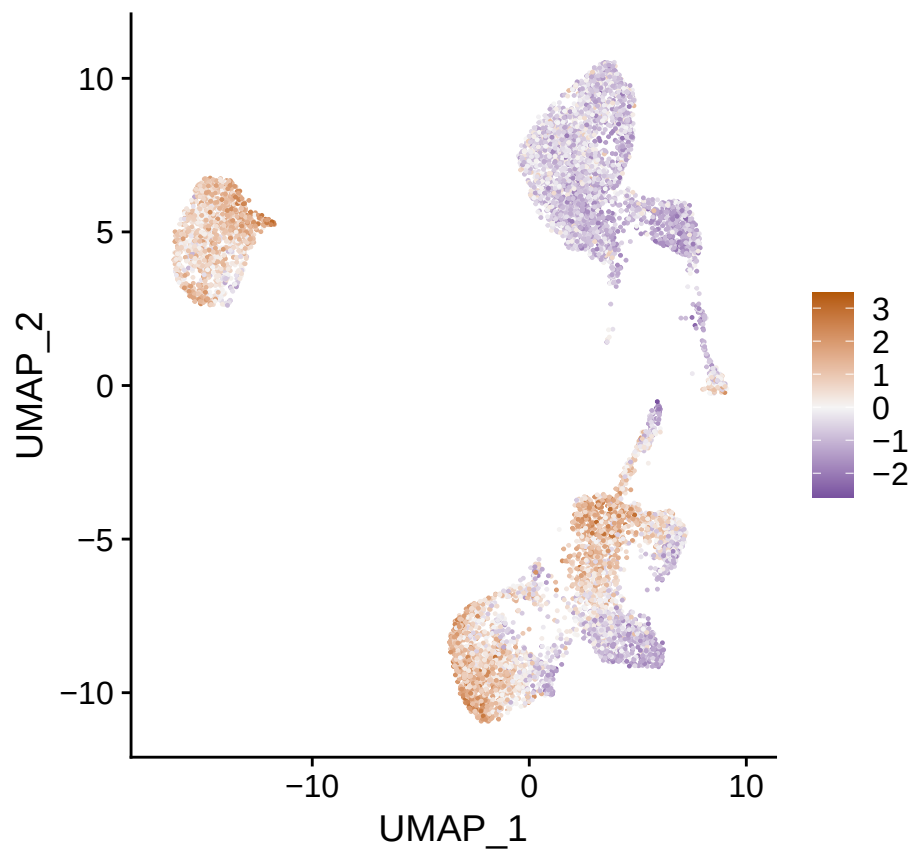
EGFR-UP.V1-DN



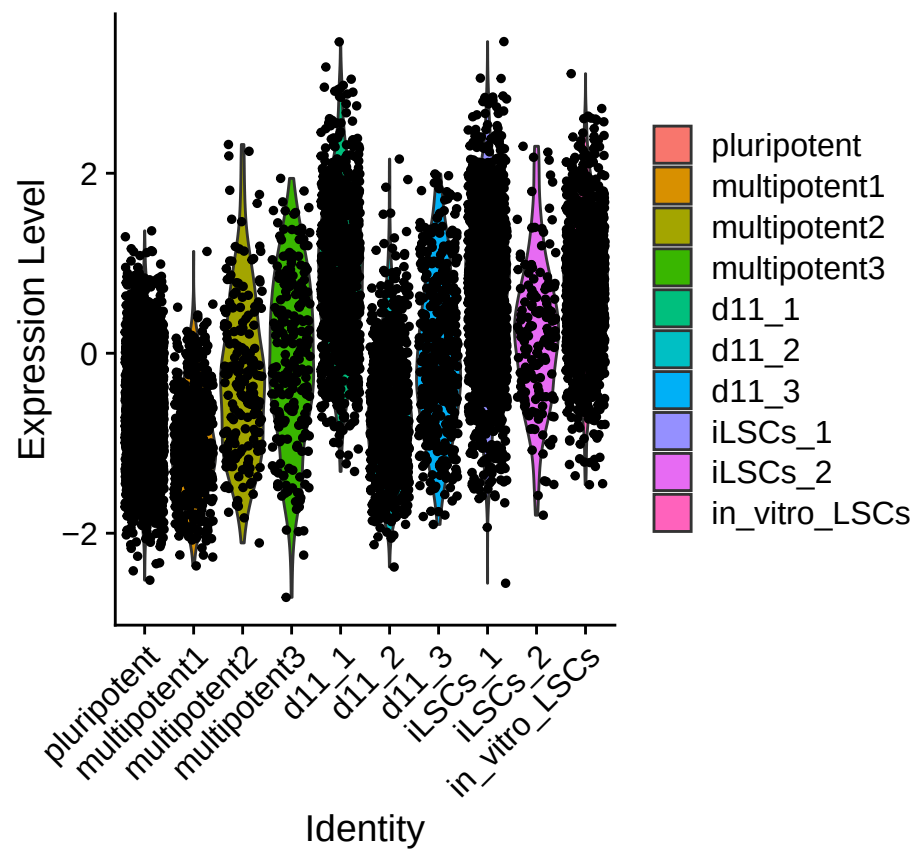
Clusters



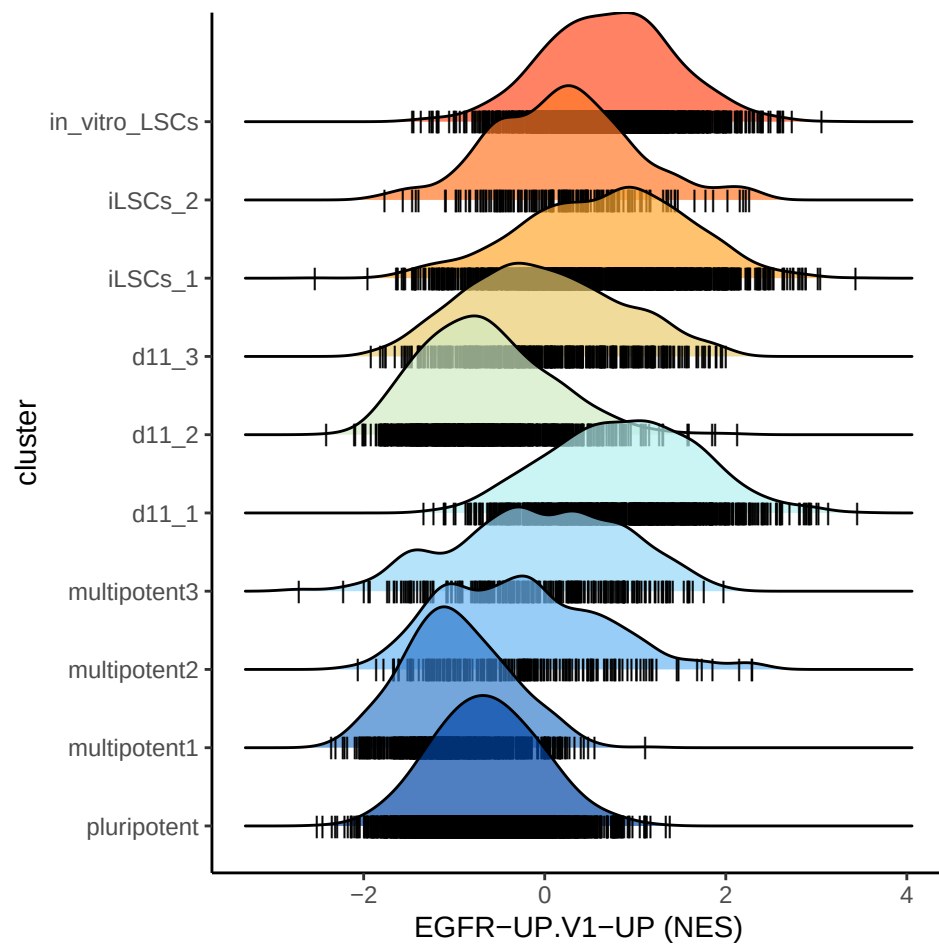
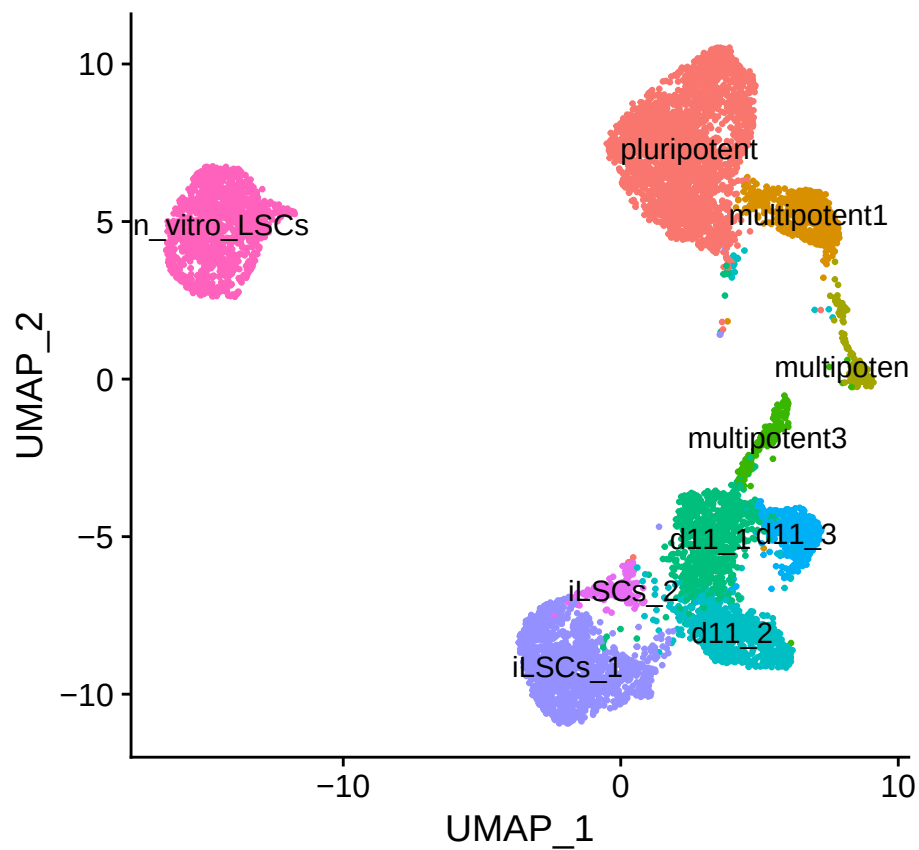
EGFR-UP.V1-UP expression



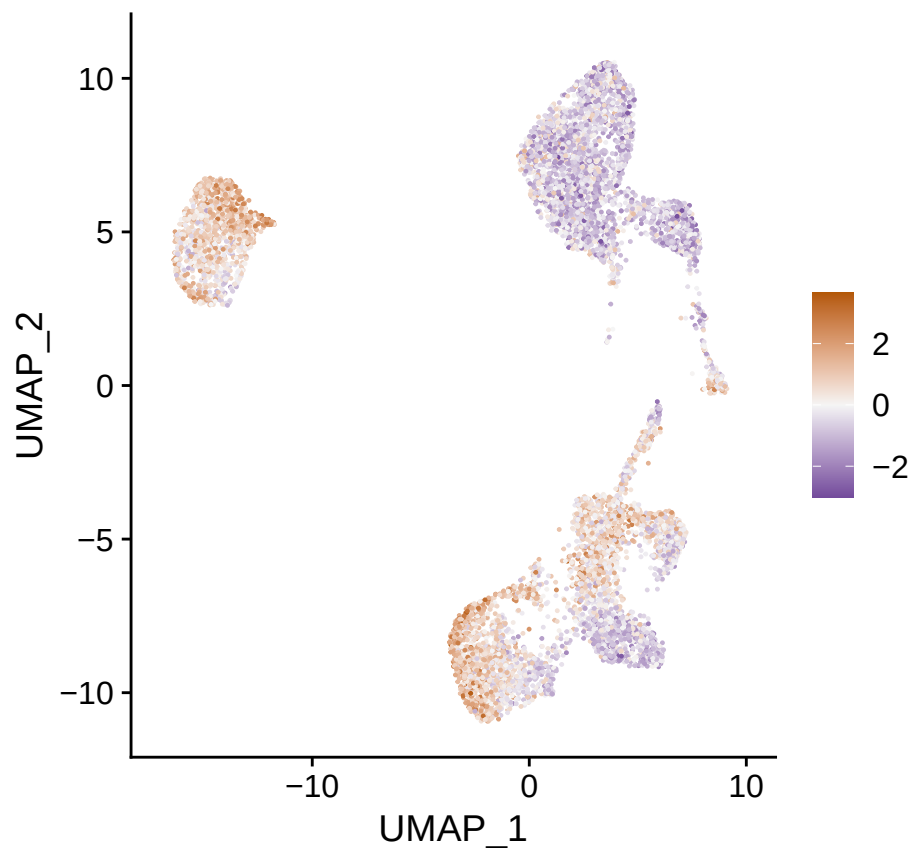
EGFR-UP.V1-UP



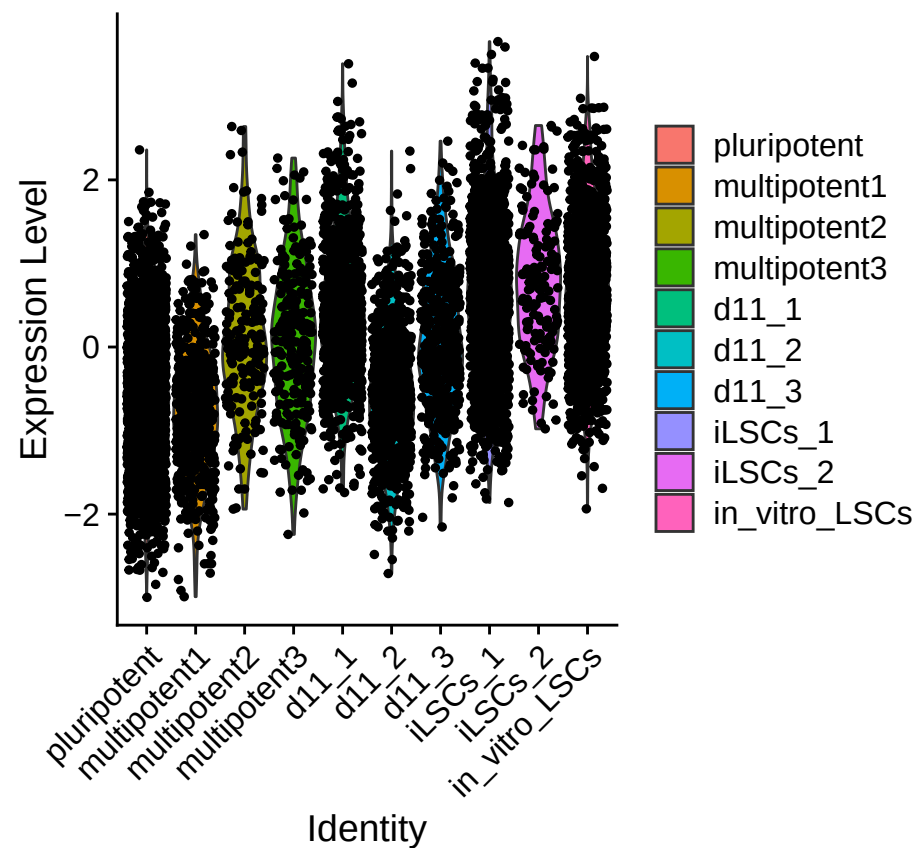
Clusters



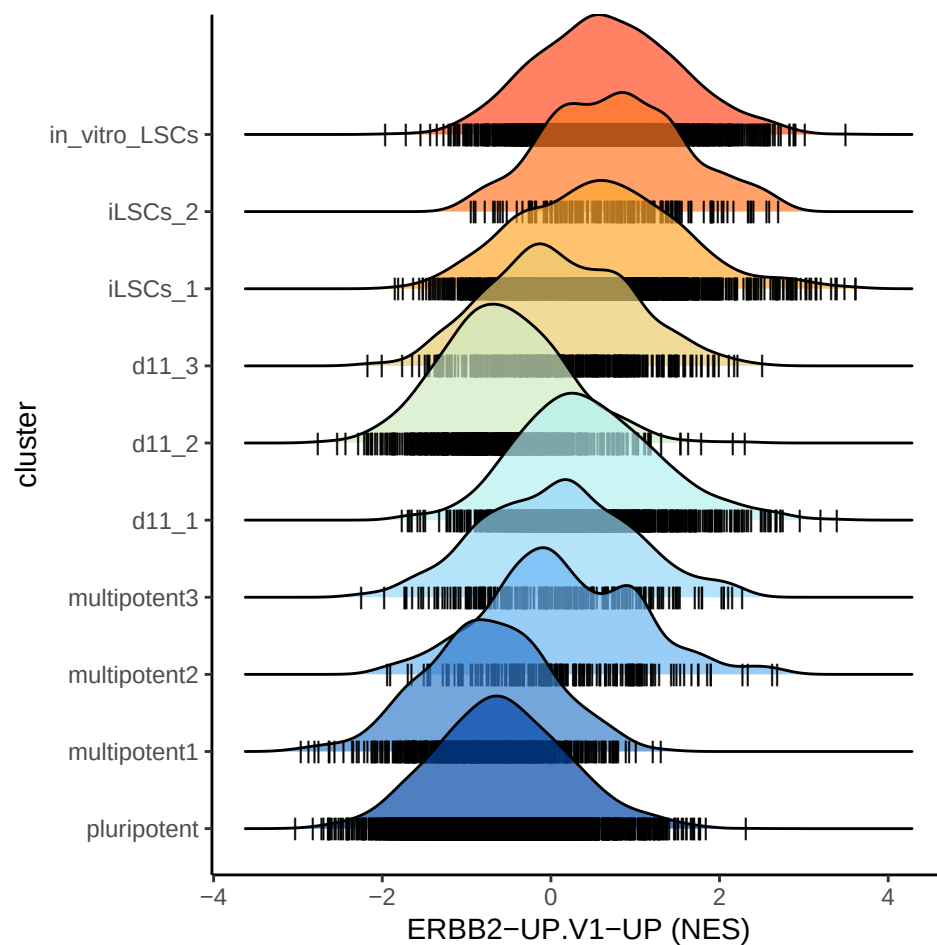
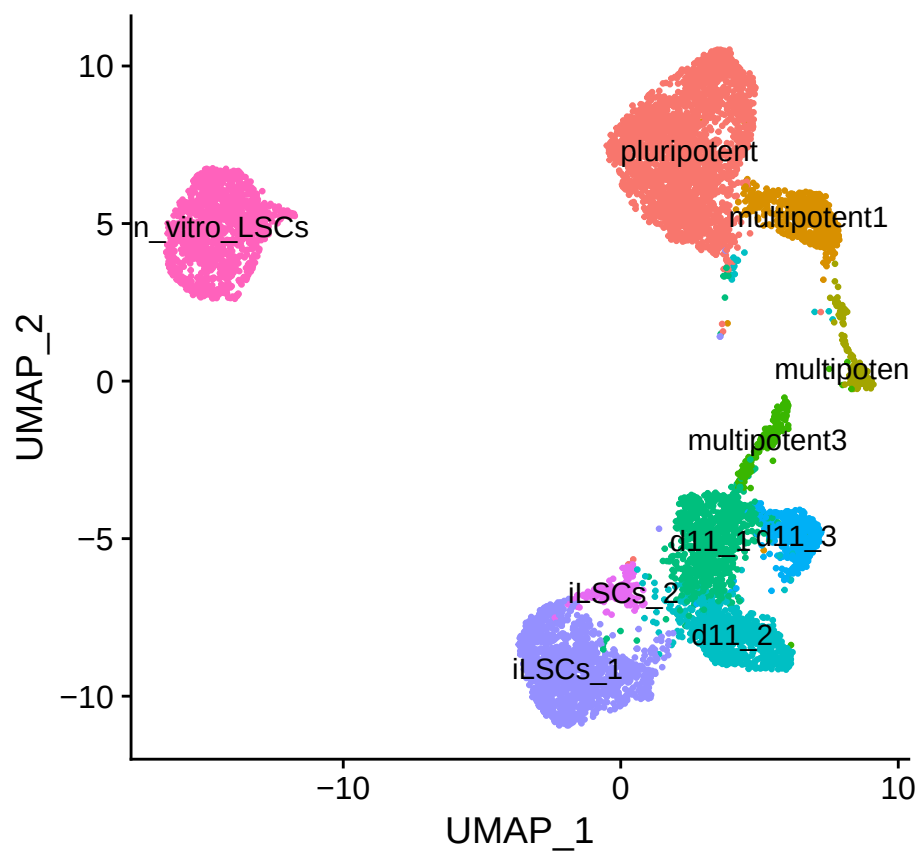
ERBB2-UP.V1-UP expression



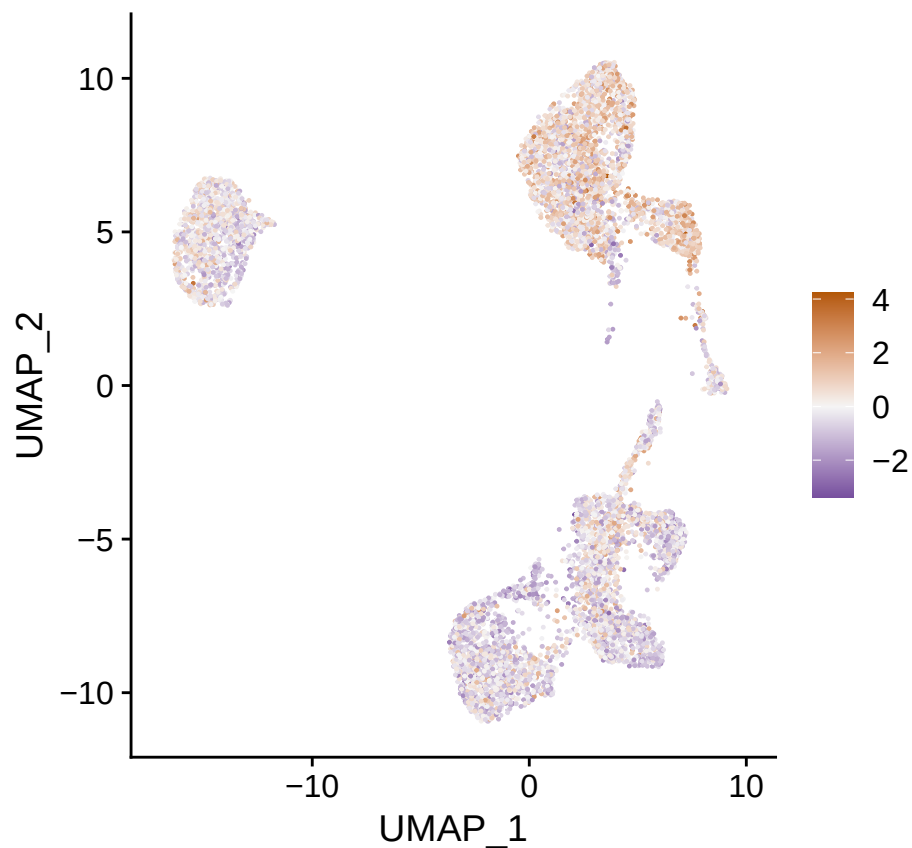
ERBB2-UP.V1-UP



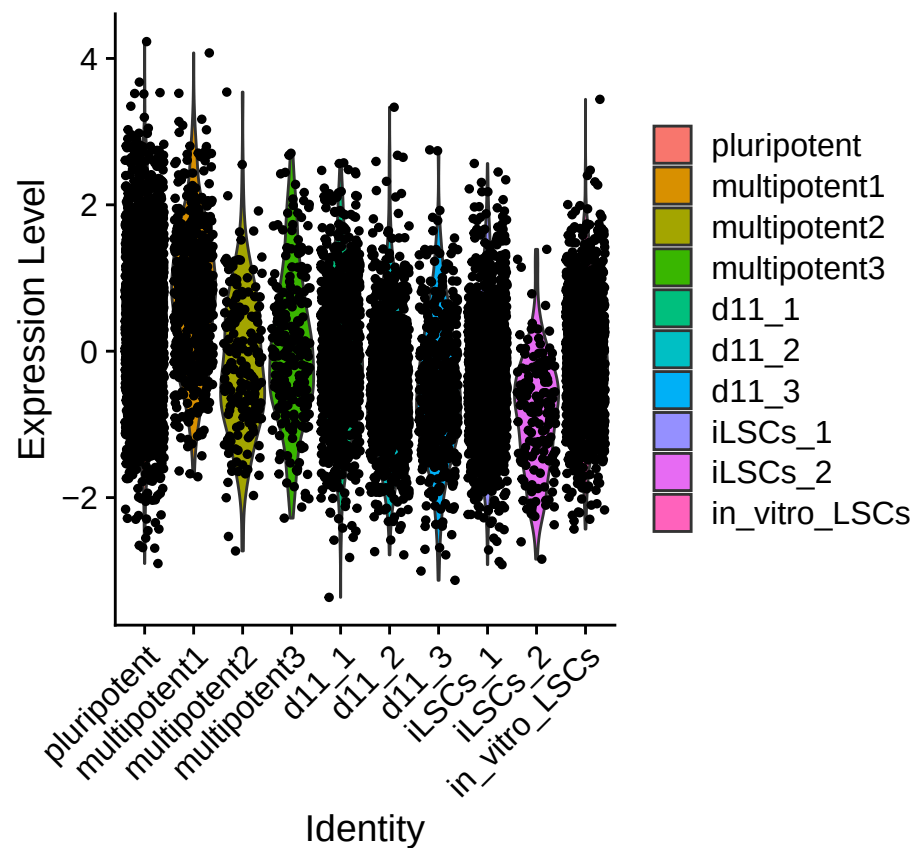
Clusters



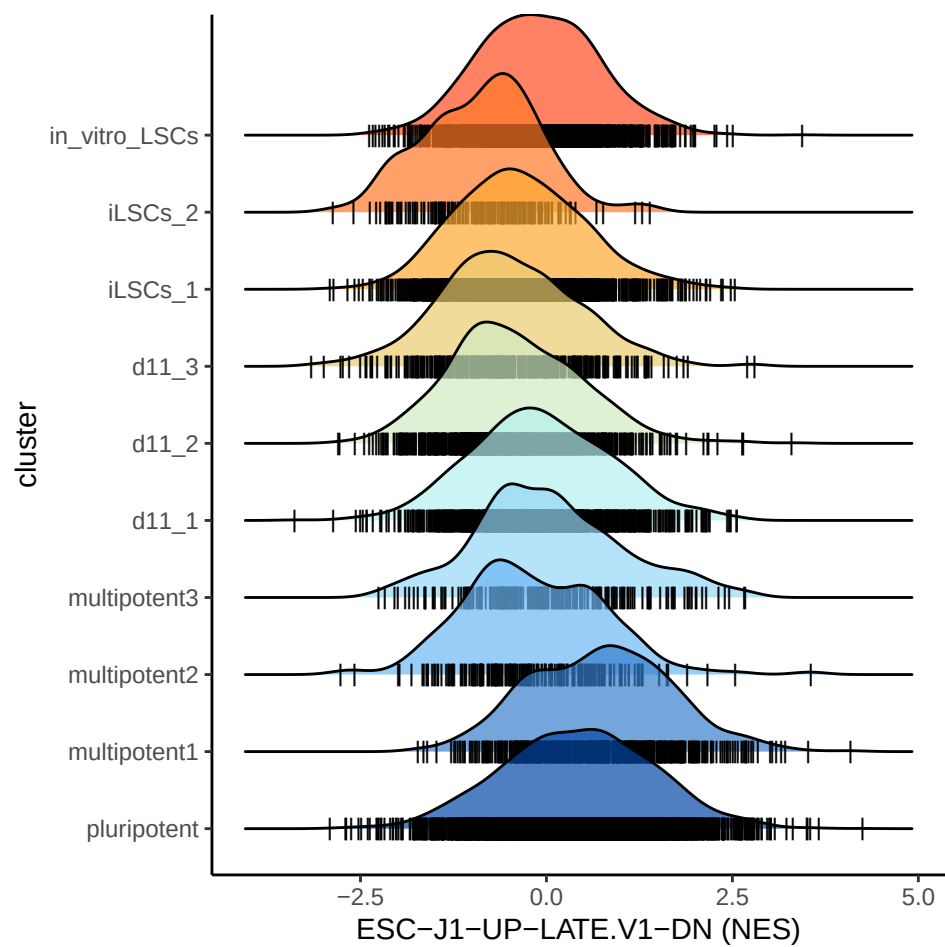
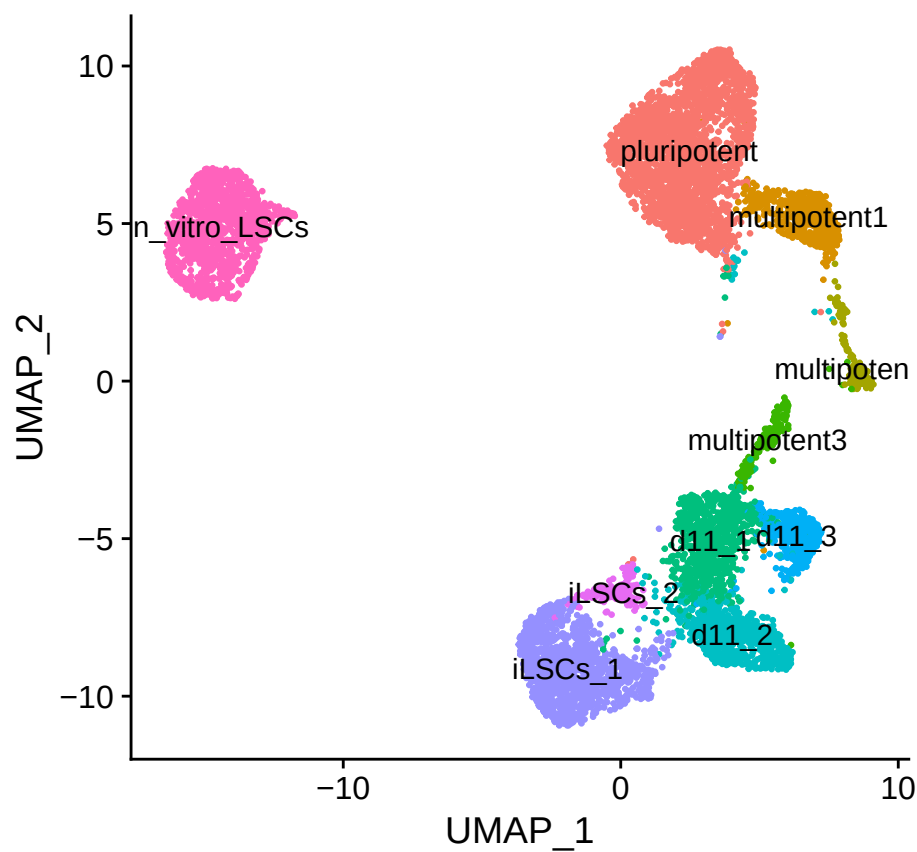
ESC-J1-UP-LATE.V1-DN expression



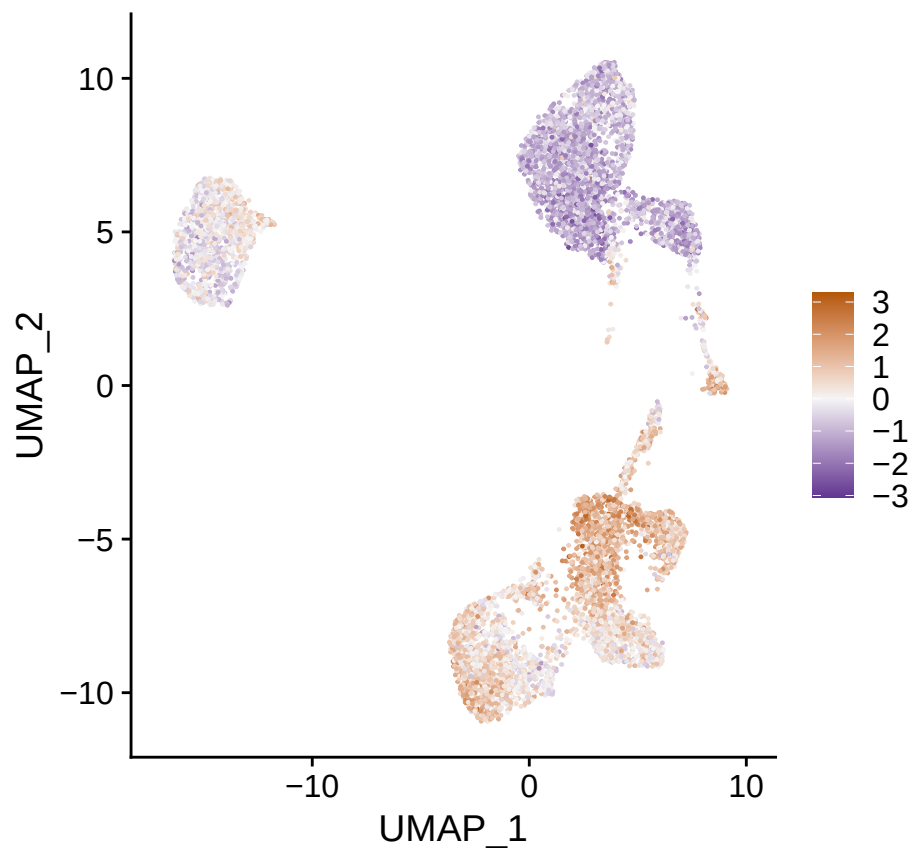
ESC-J1-UP-LATE.V1-DN



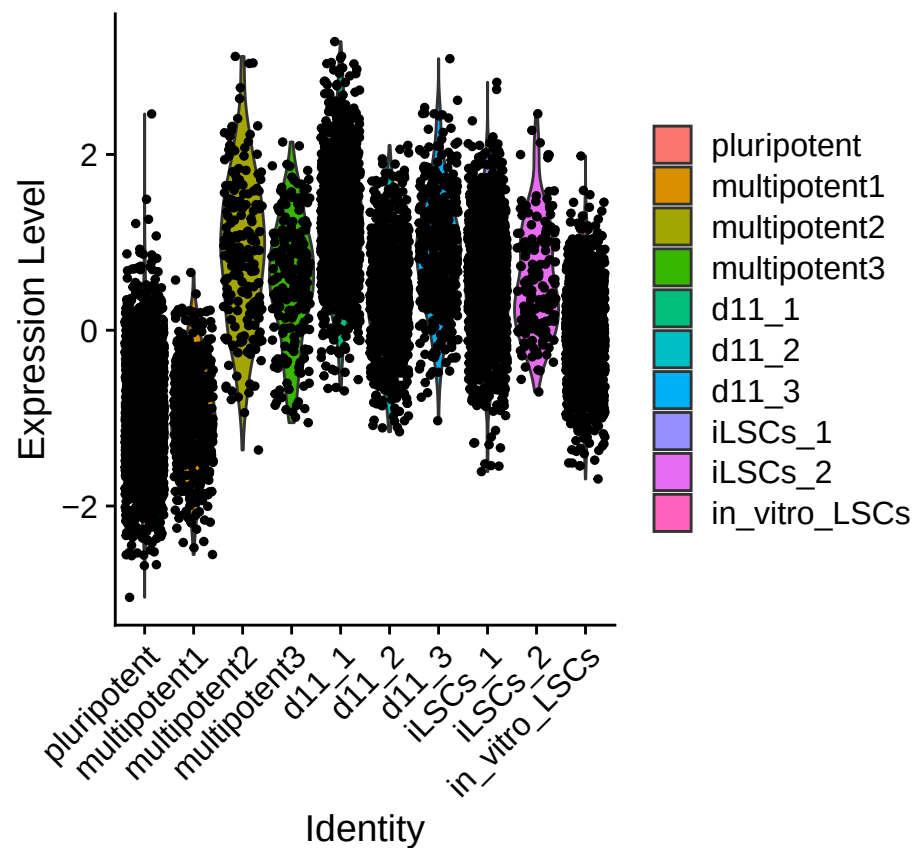
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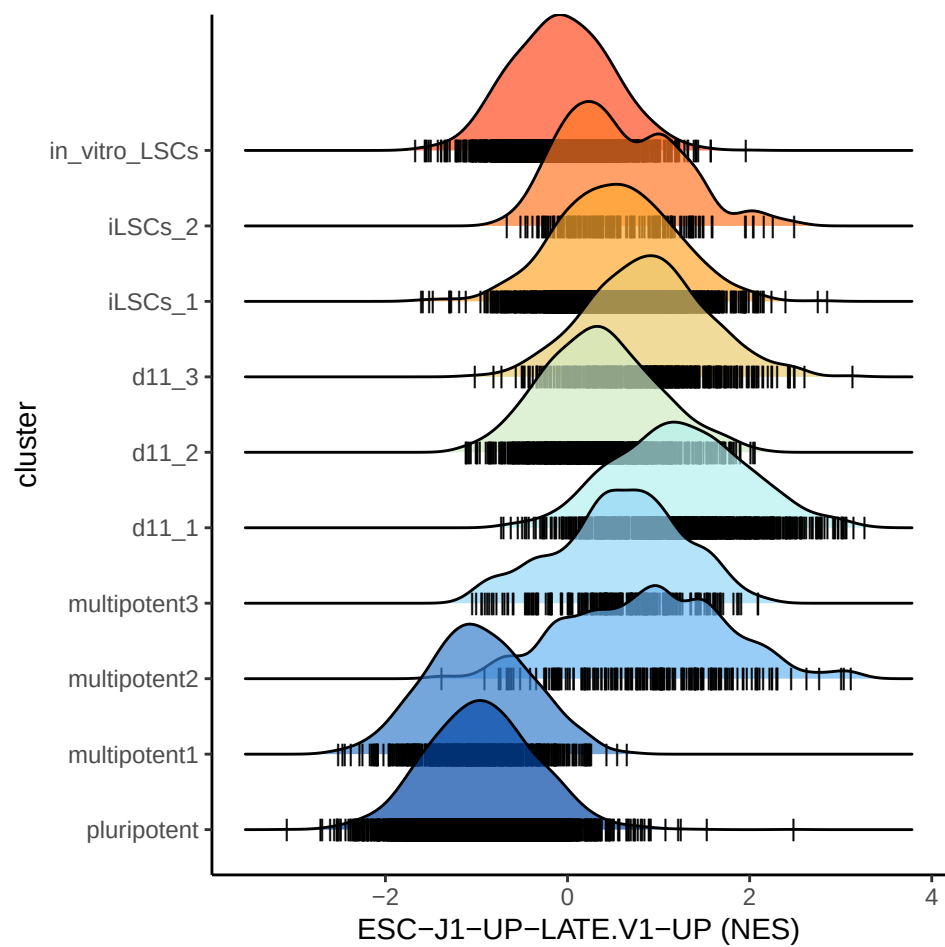
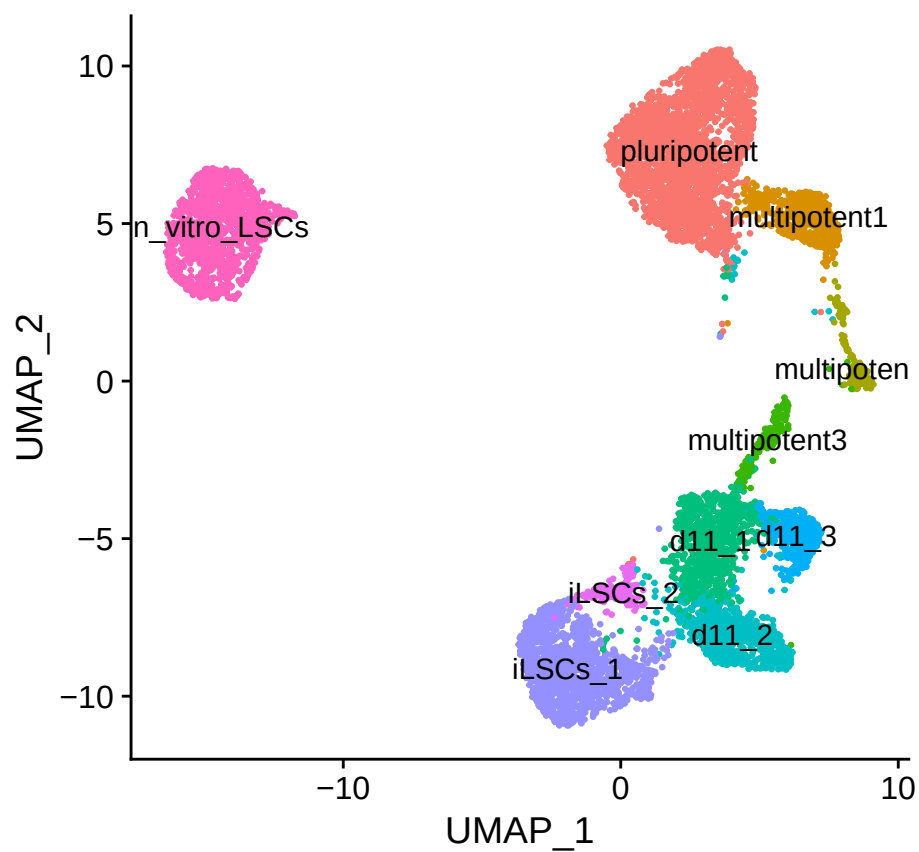
ESC-J1-UP-LATE.V1-UP expression



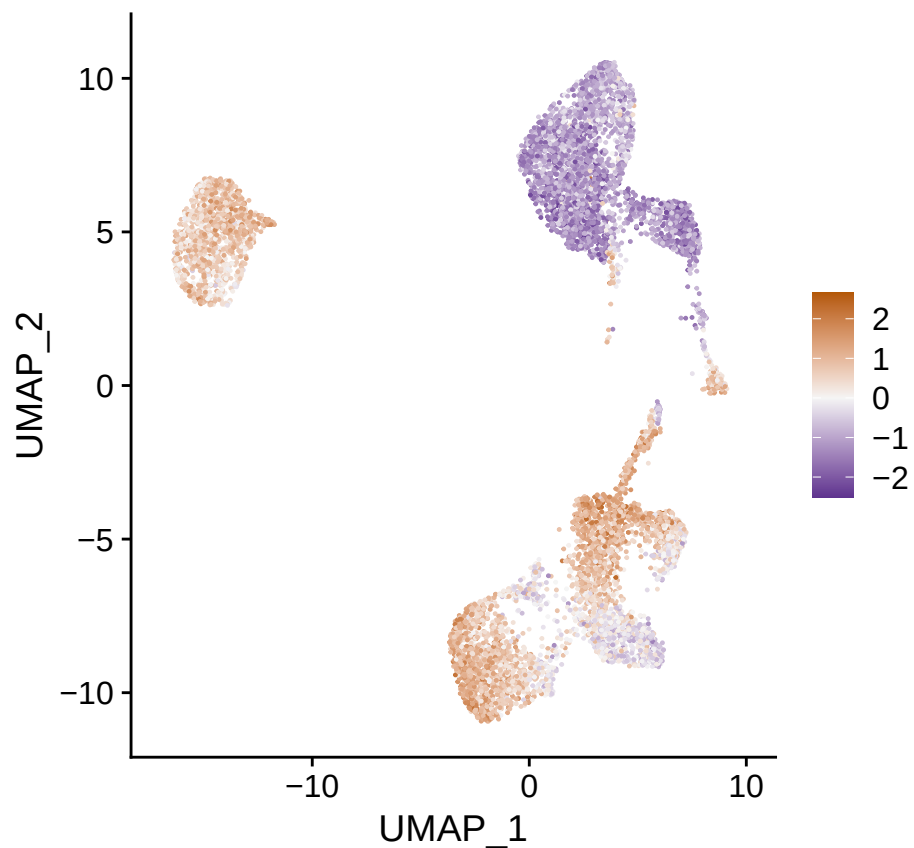
ESC-J1-UP-LATE.V1-UP



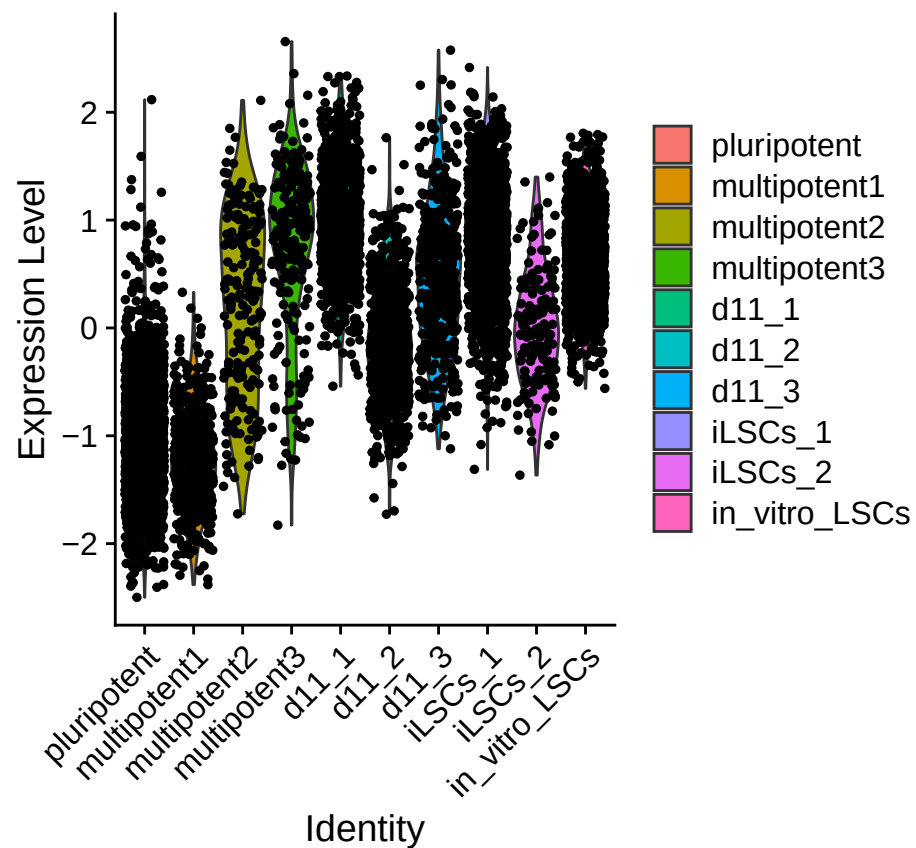
Clusters



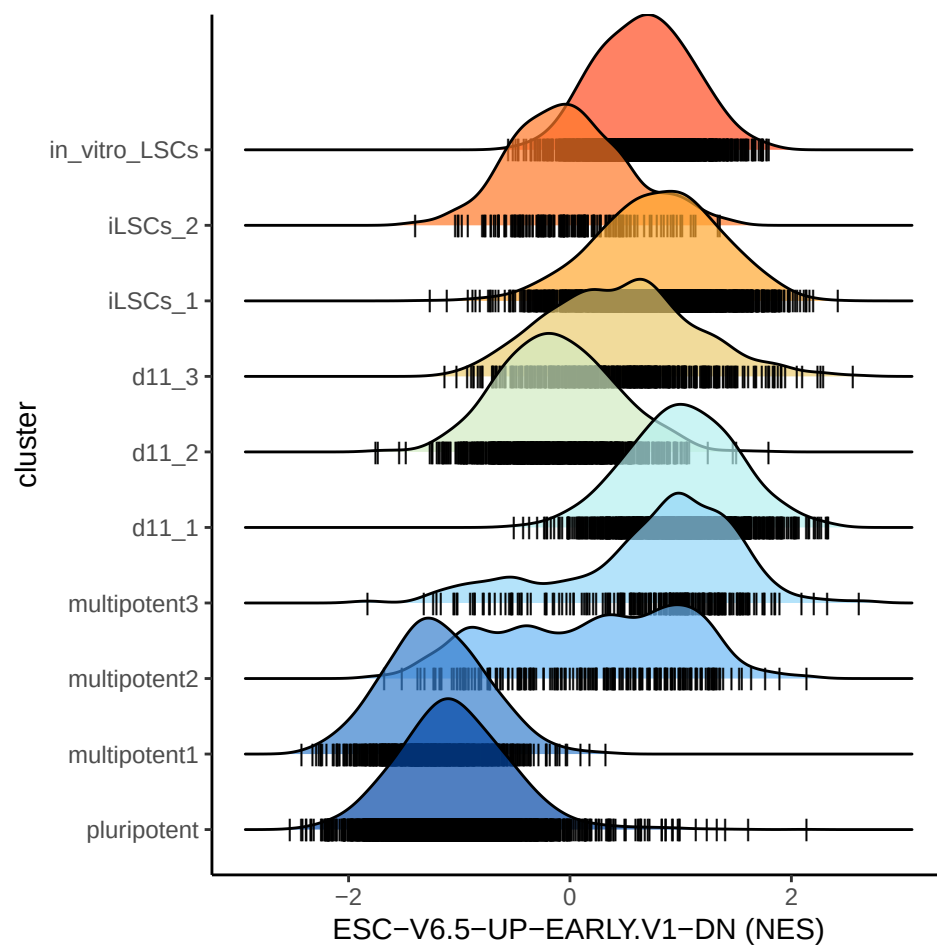
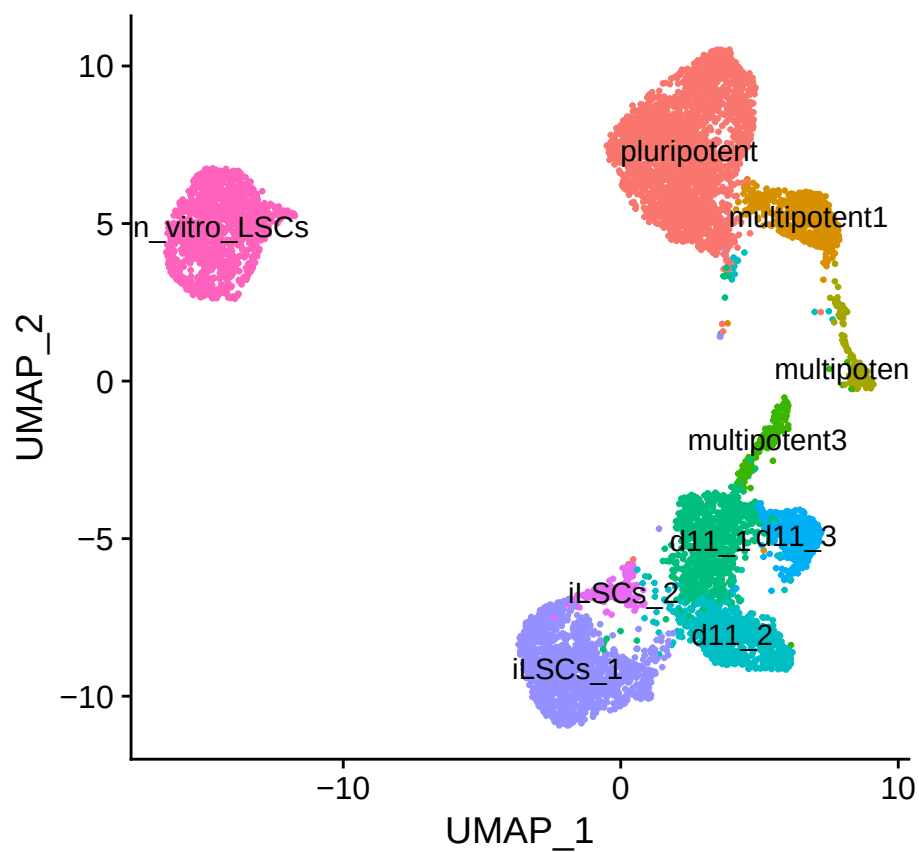
ESC-V6.5-UP-EARLY.V1-DN expression



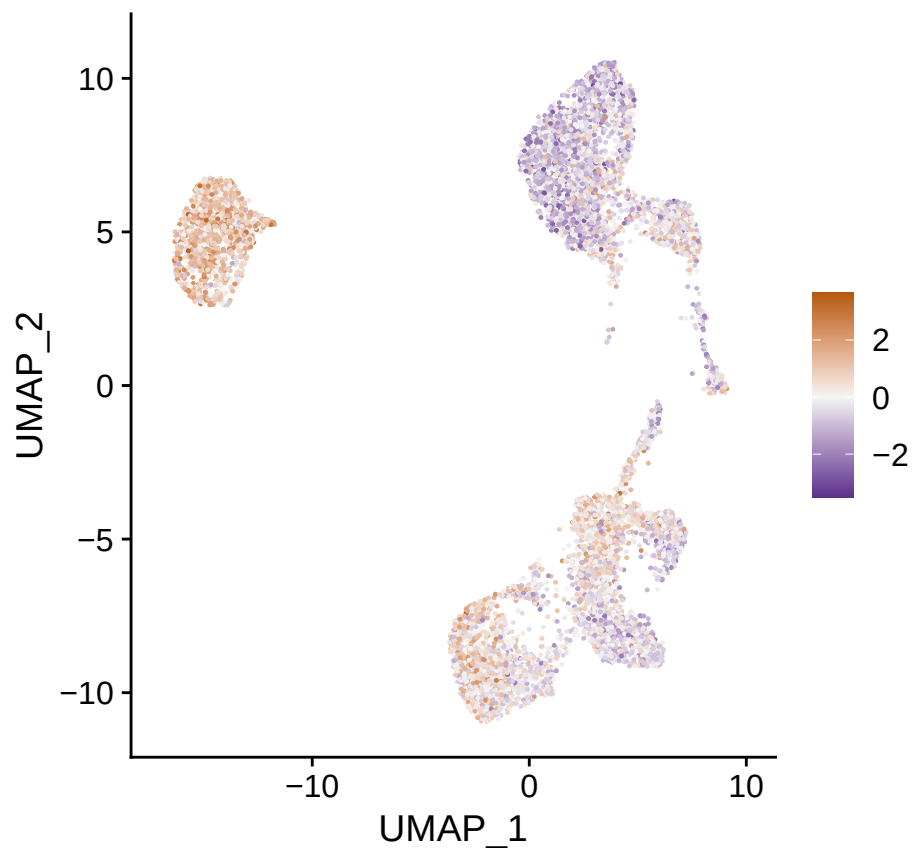
ESC-V6.5-UP-EARLY.V1-DN



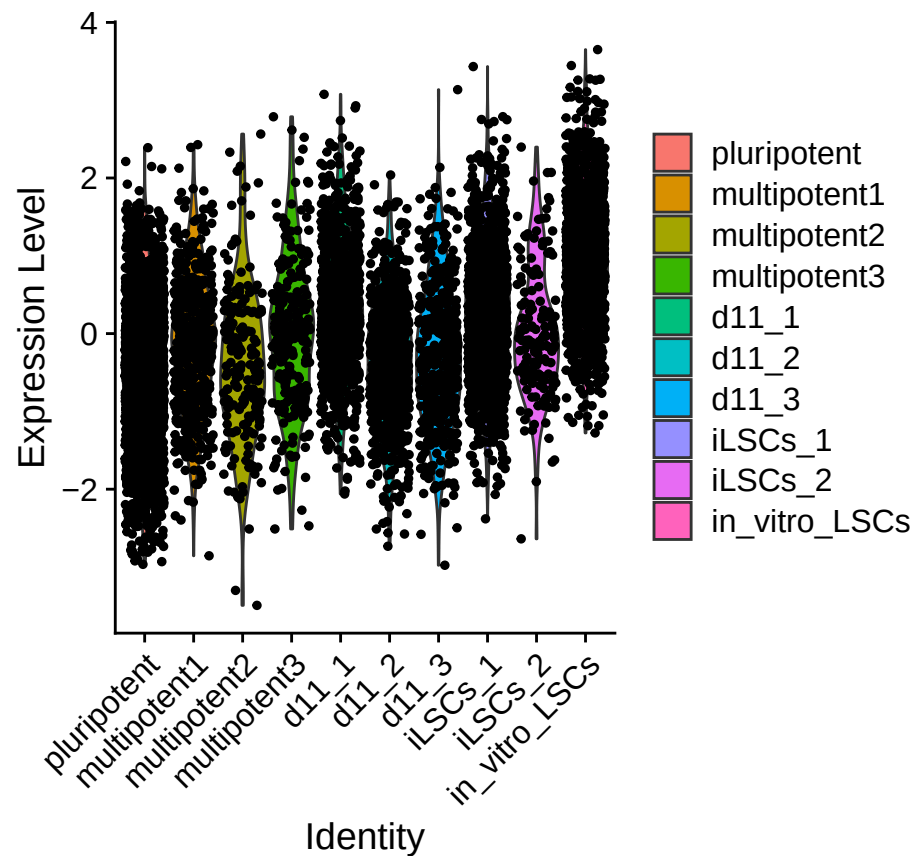
Clusters



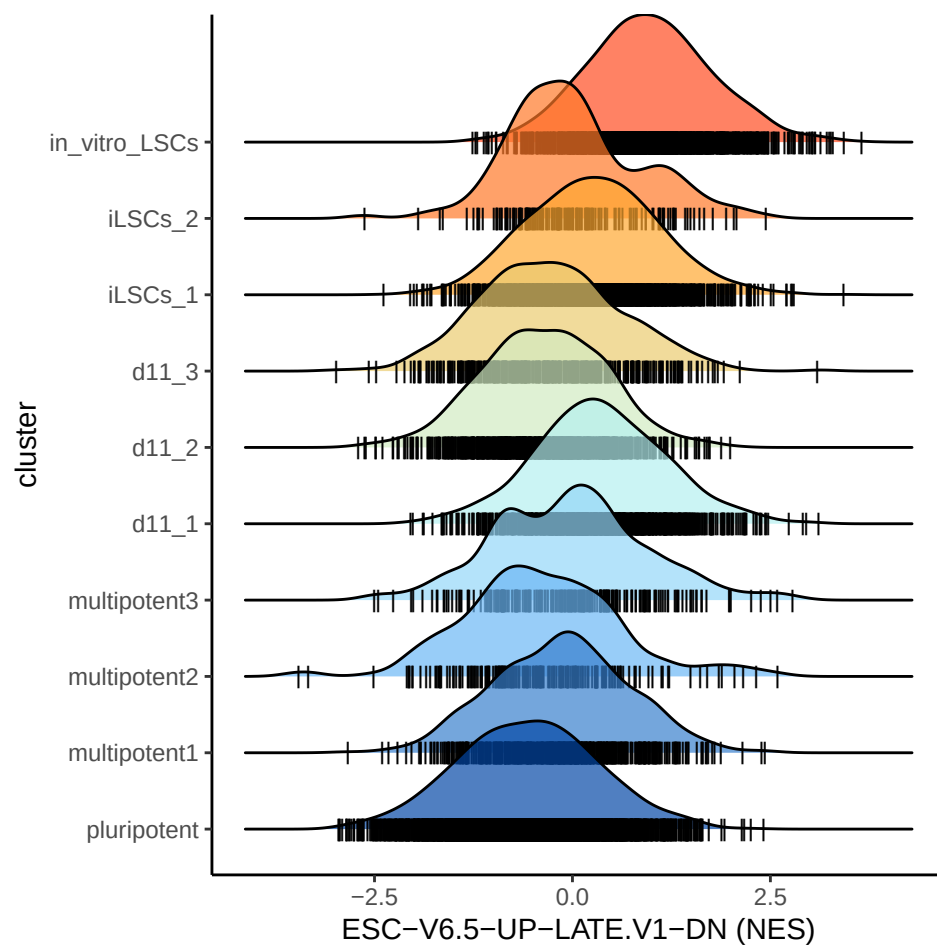
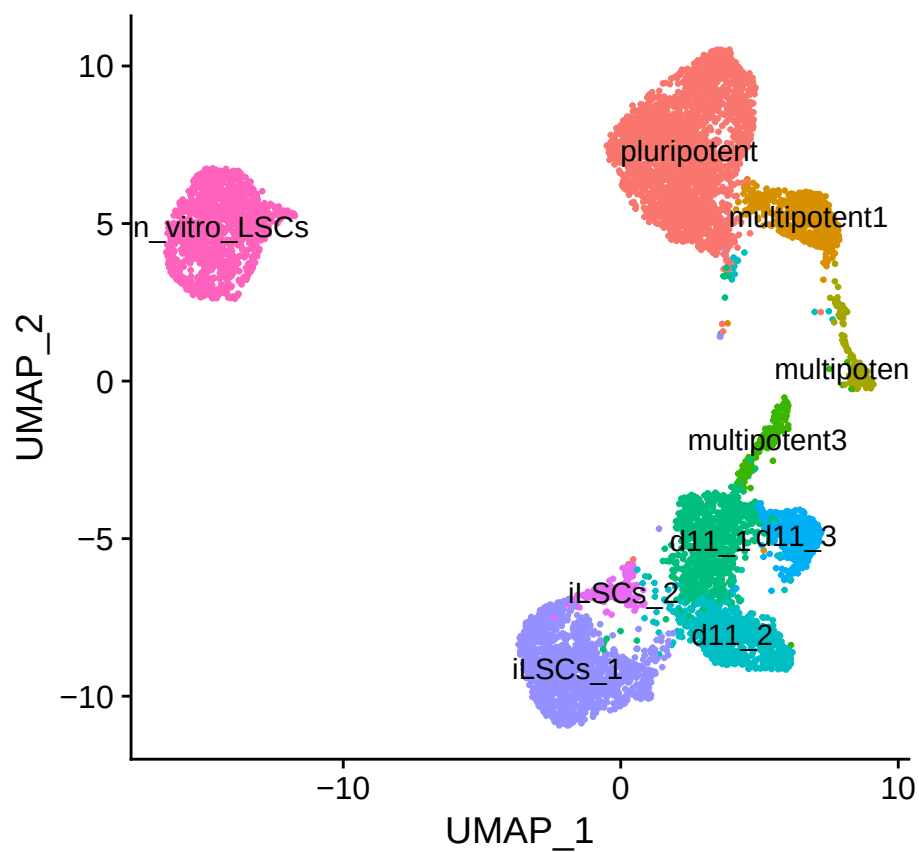
ESC-V6.5-UP-LATE.V1-DN expression



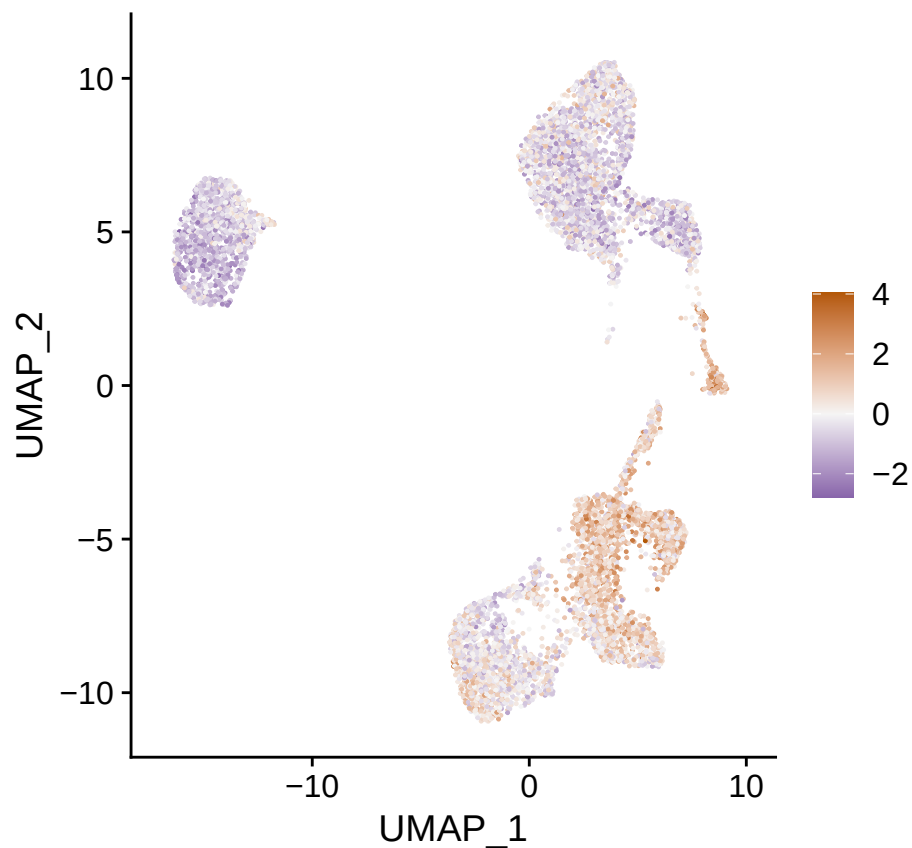
ESC-V6.5-UP-LATE.V1-DN



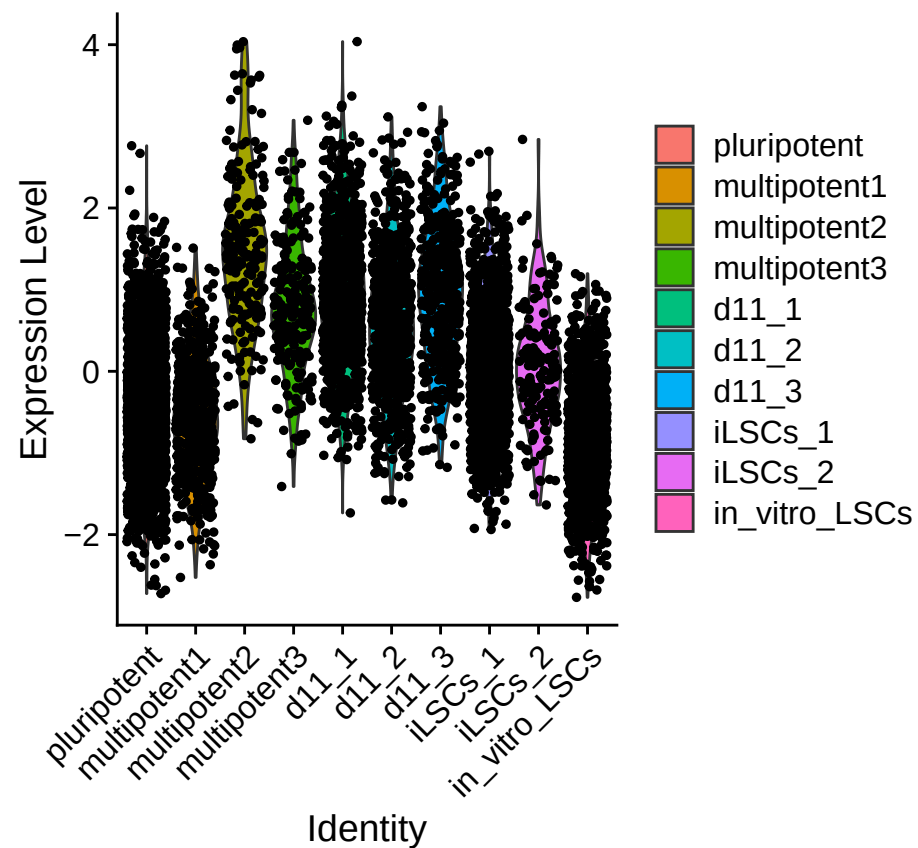
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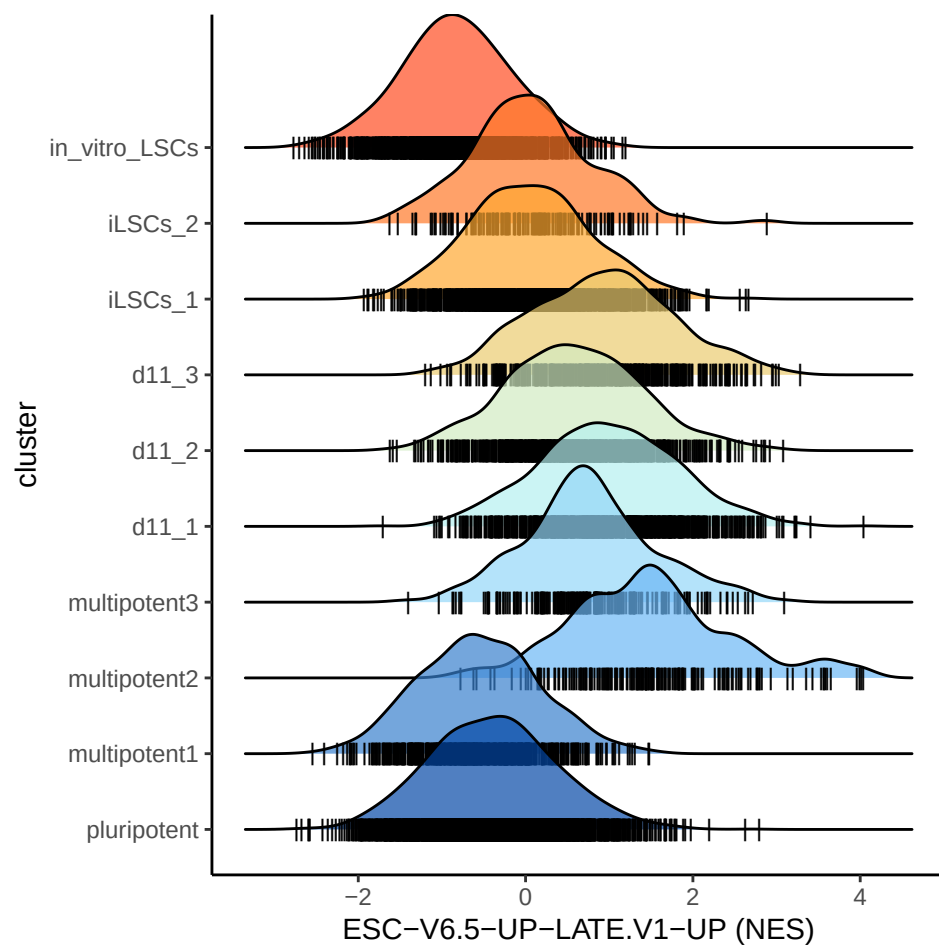
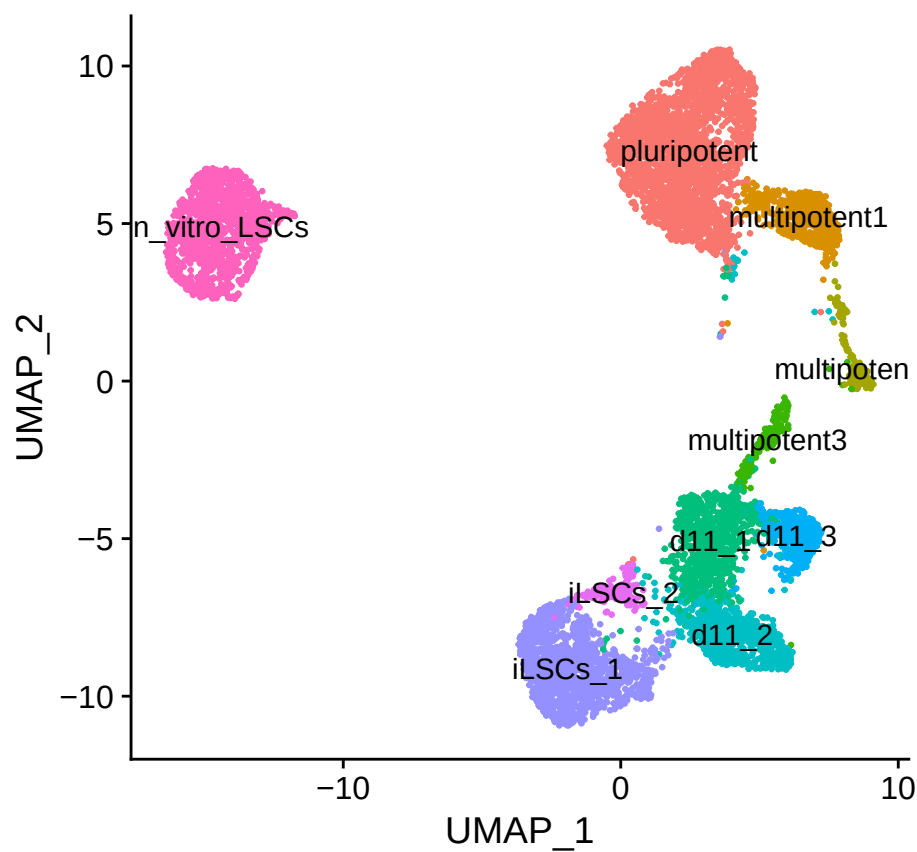
ESC-V6.5-UP-LATE.V1-UP expression



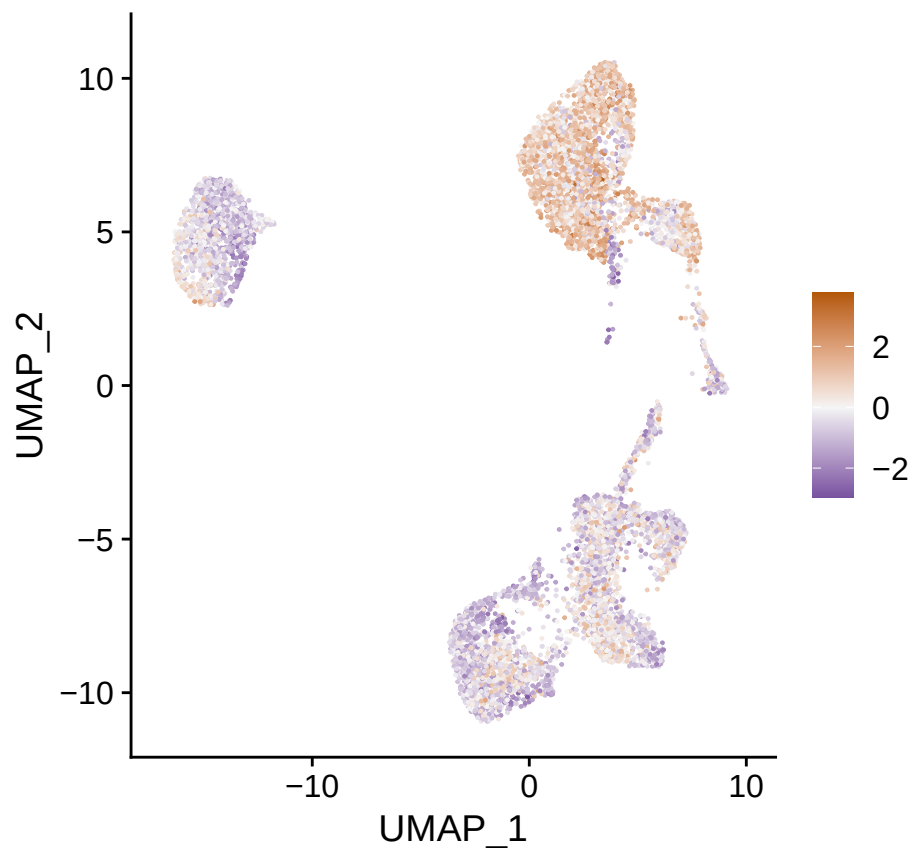
ESC-V6.5-UP-LATE.V1-UP



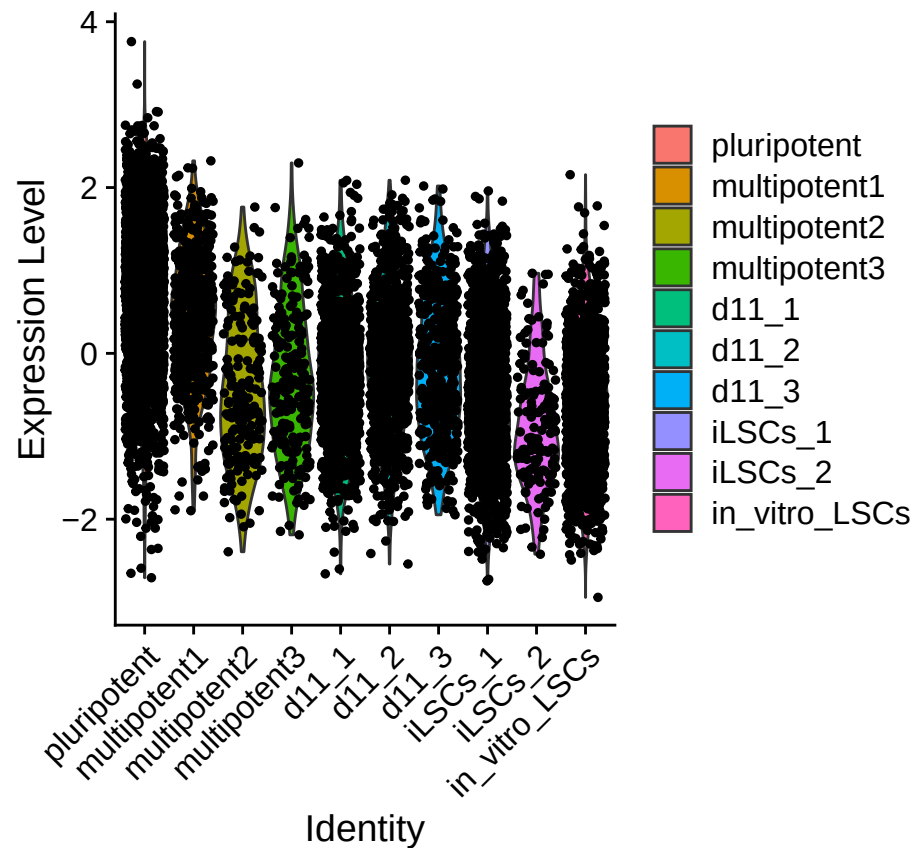
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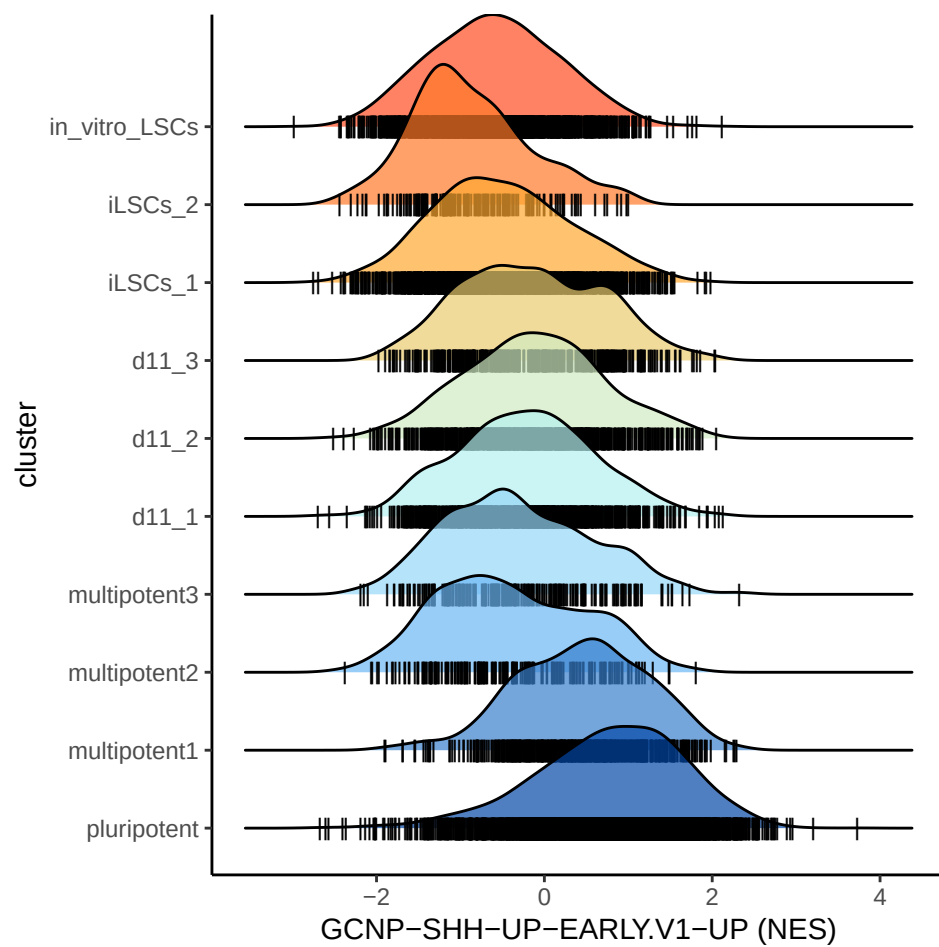
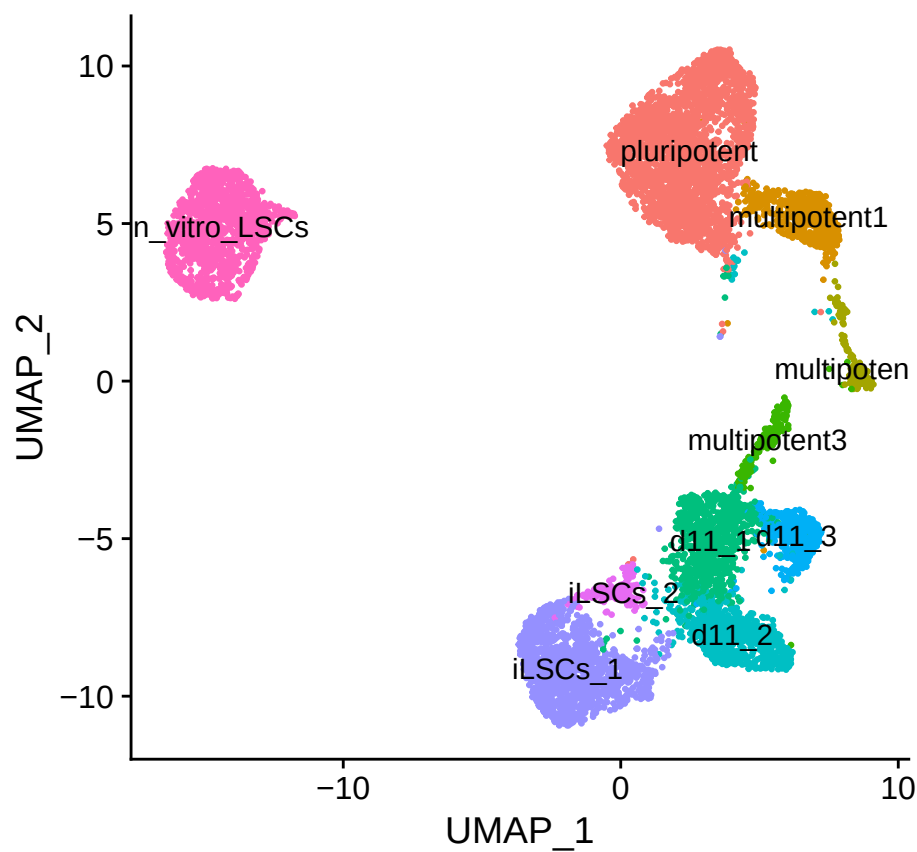
GCNP-SHH-UP-EARLY.V1-UP expression



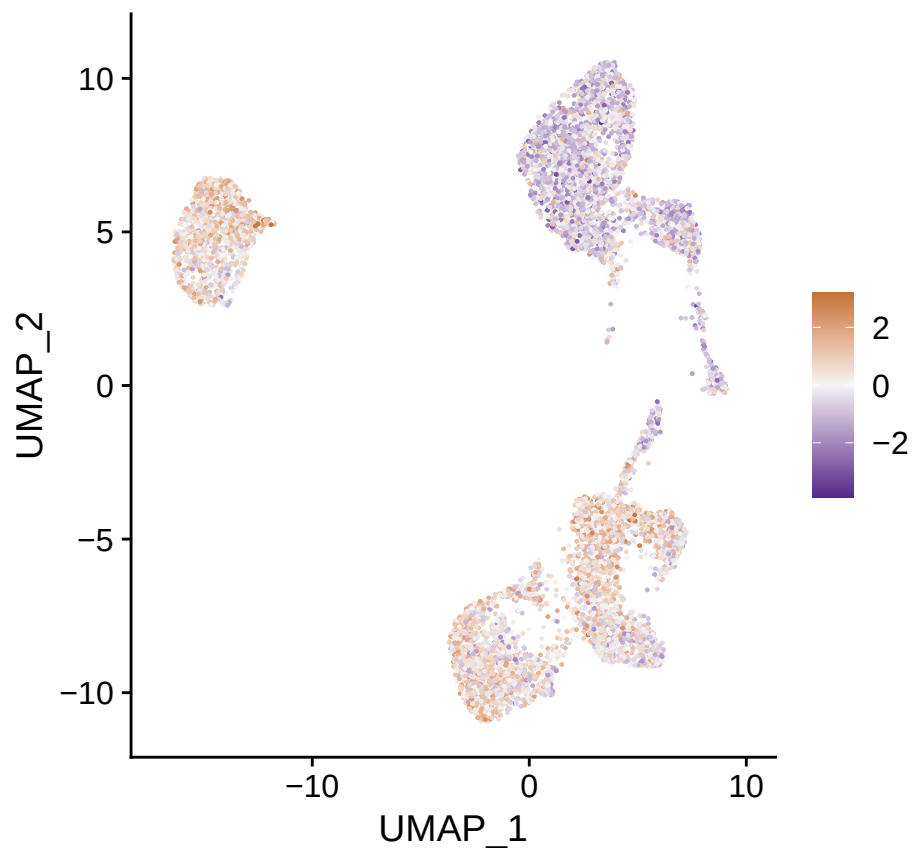
GCNP-SHH-UP-EARLY.V1-UP



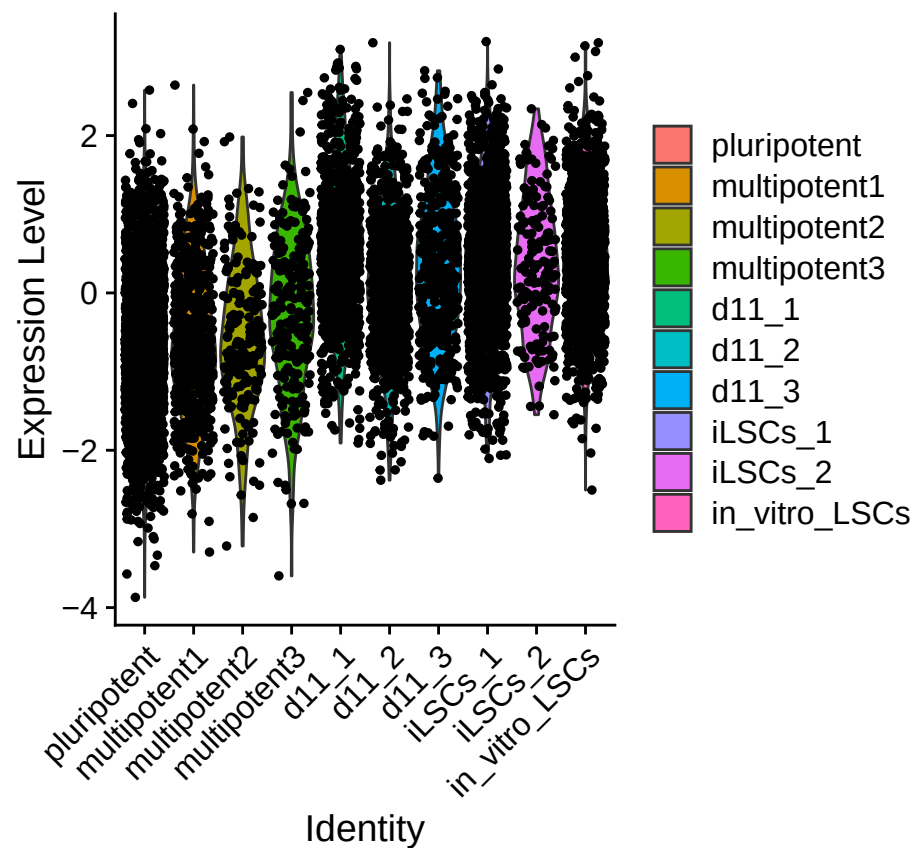
Clusters



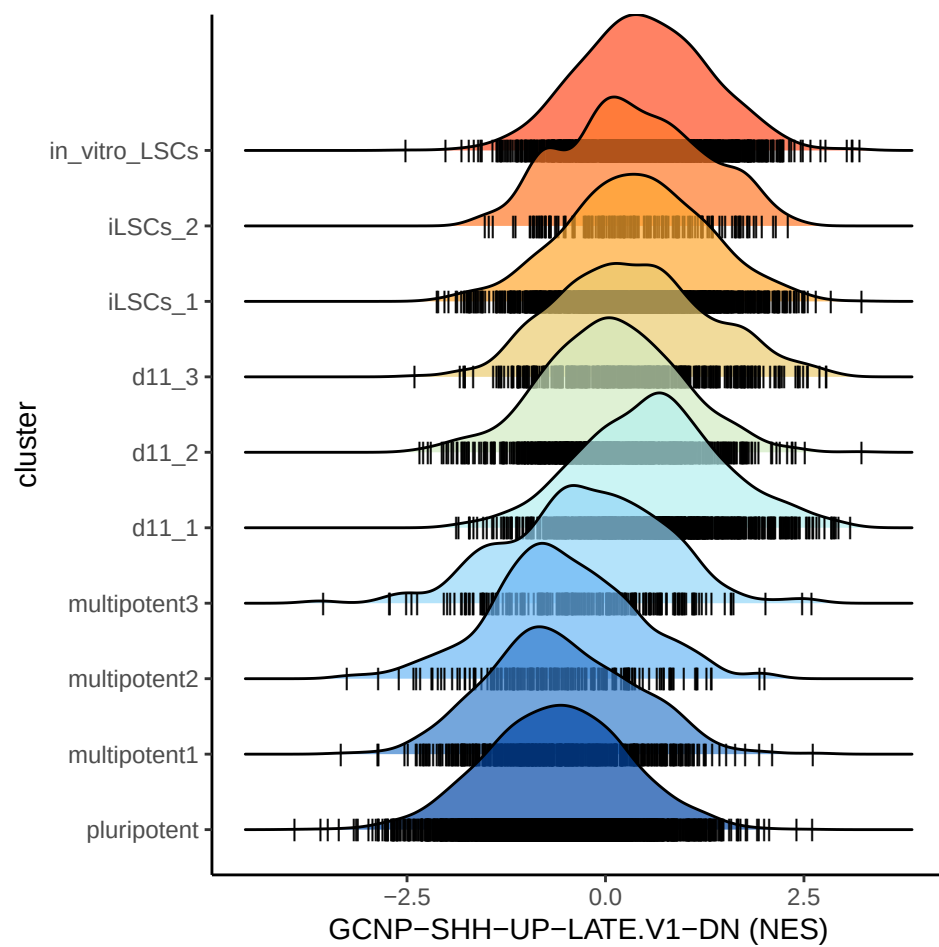
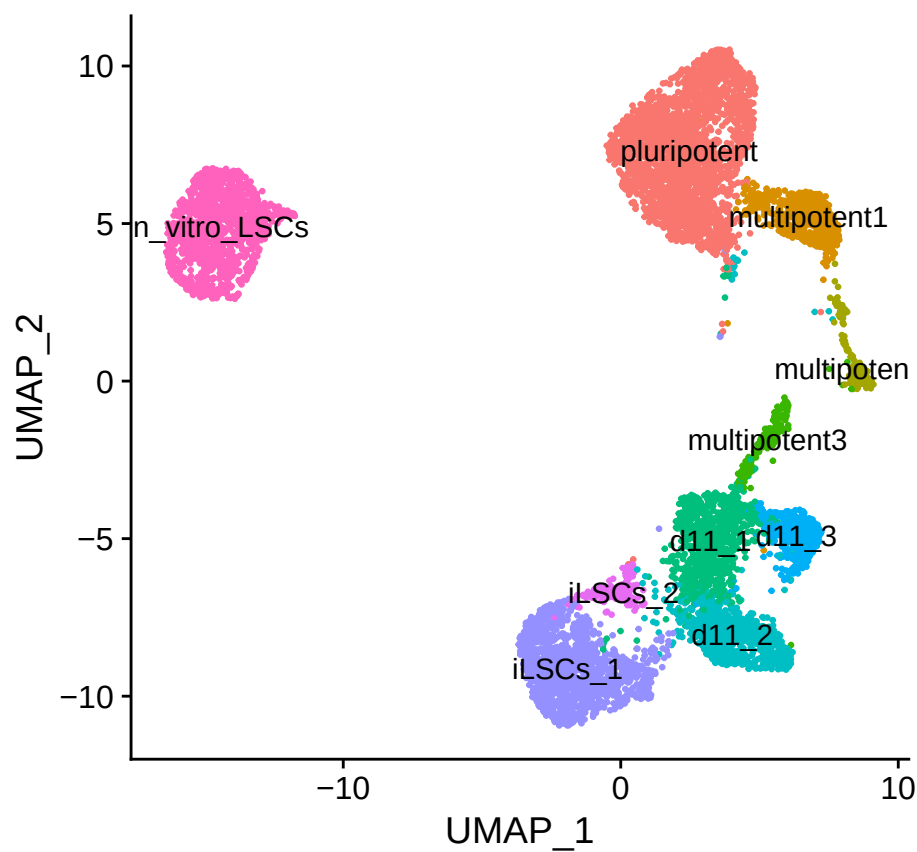
GCNP-SHH-UP-LATE.V1-DN expression



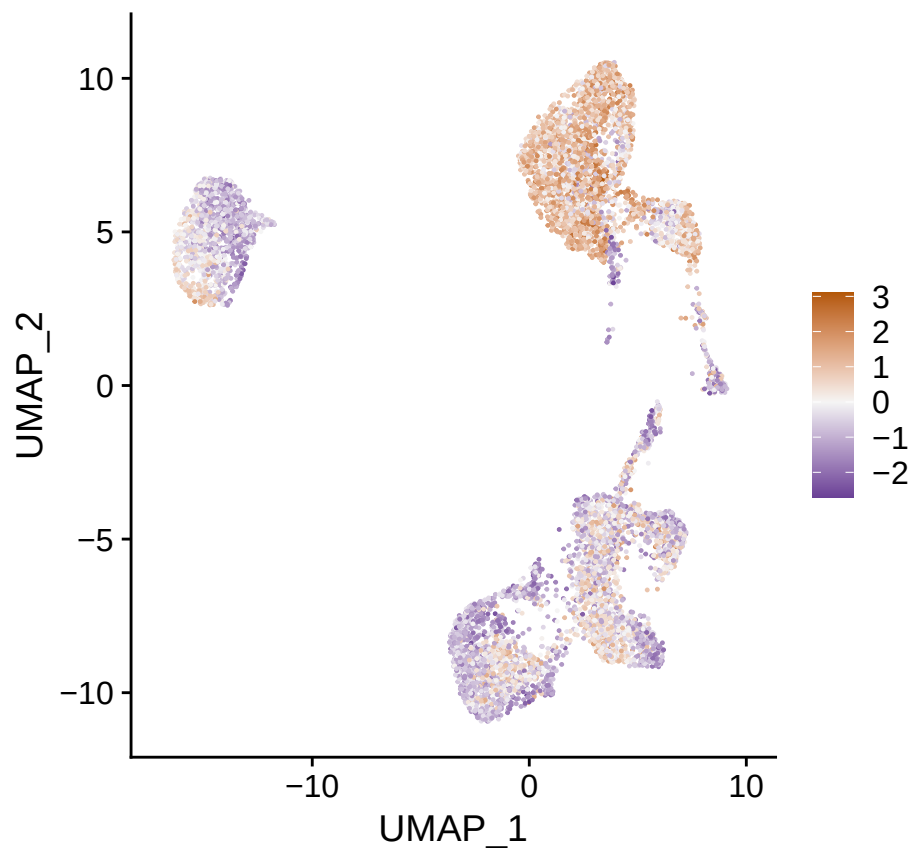
GCNP-SHH-UP-LATE.V1-DN



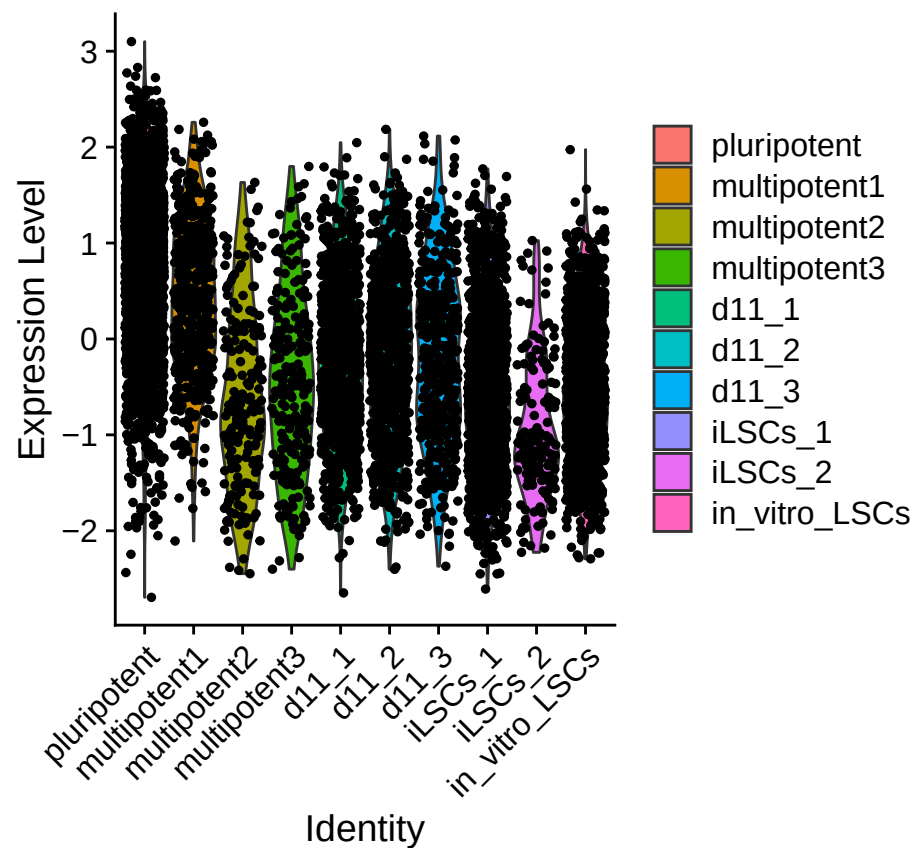
Clusters



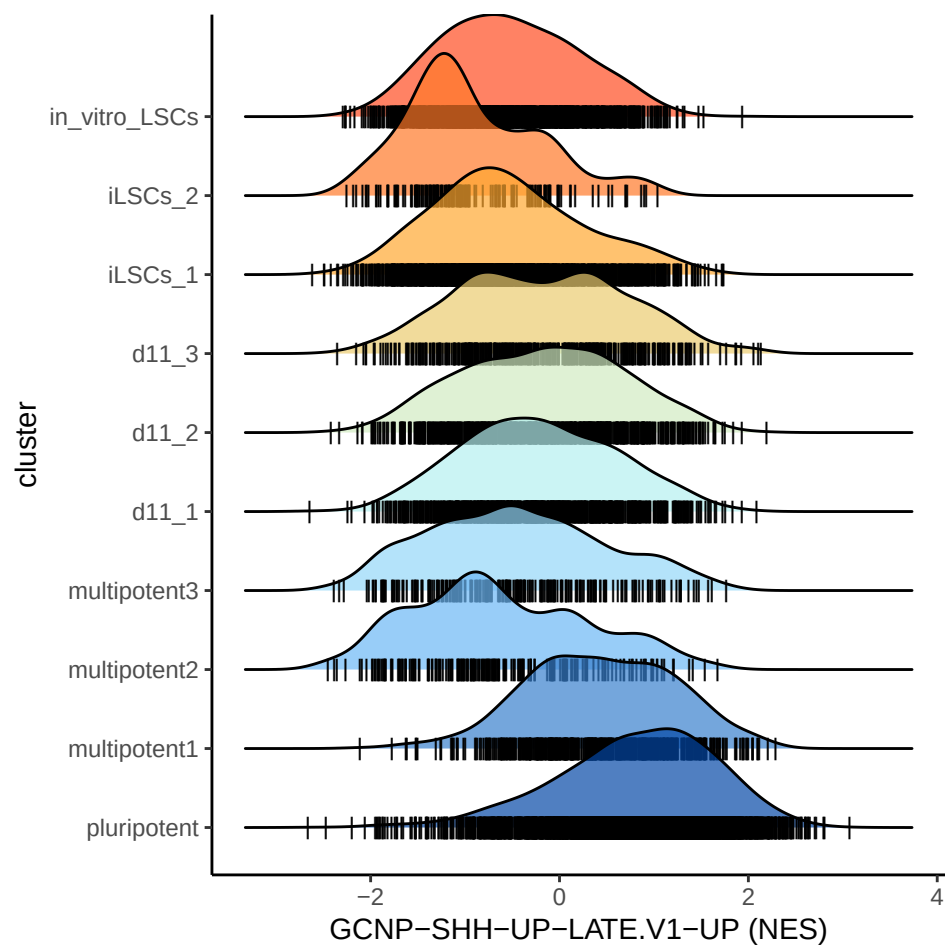
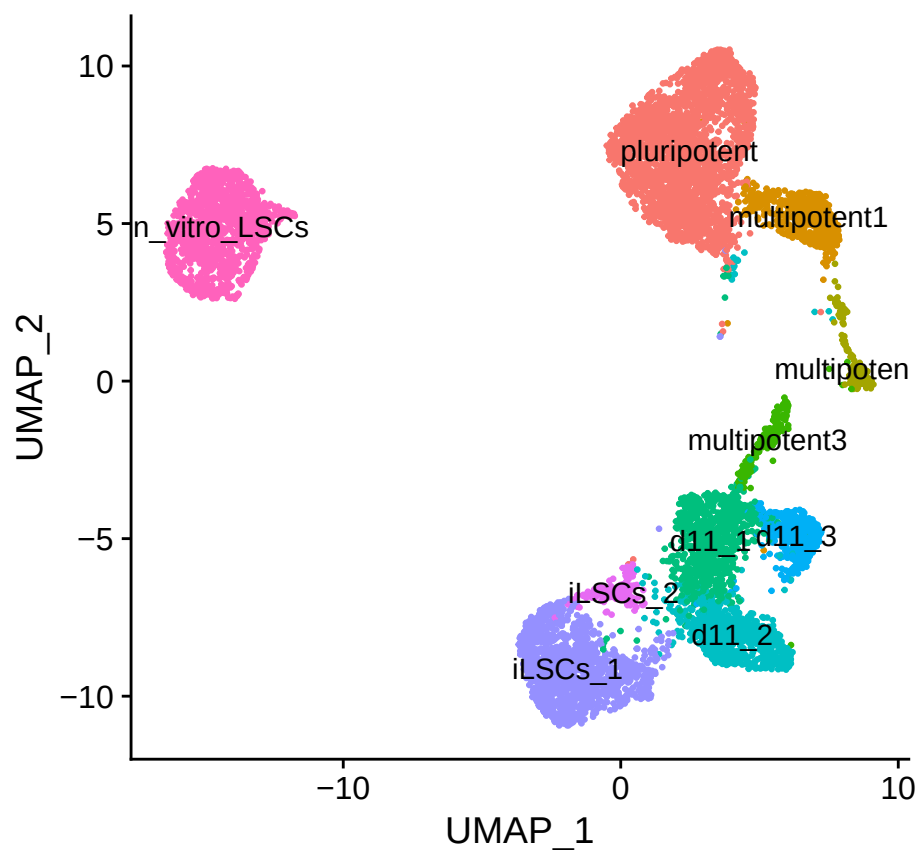
GCNP-SHH-UP-LATE.V1-UP expression



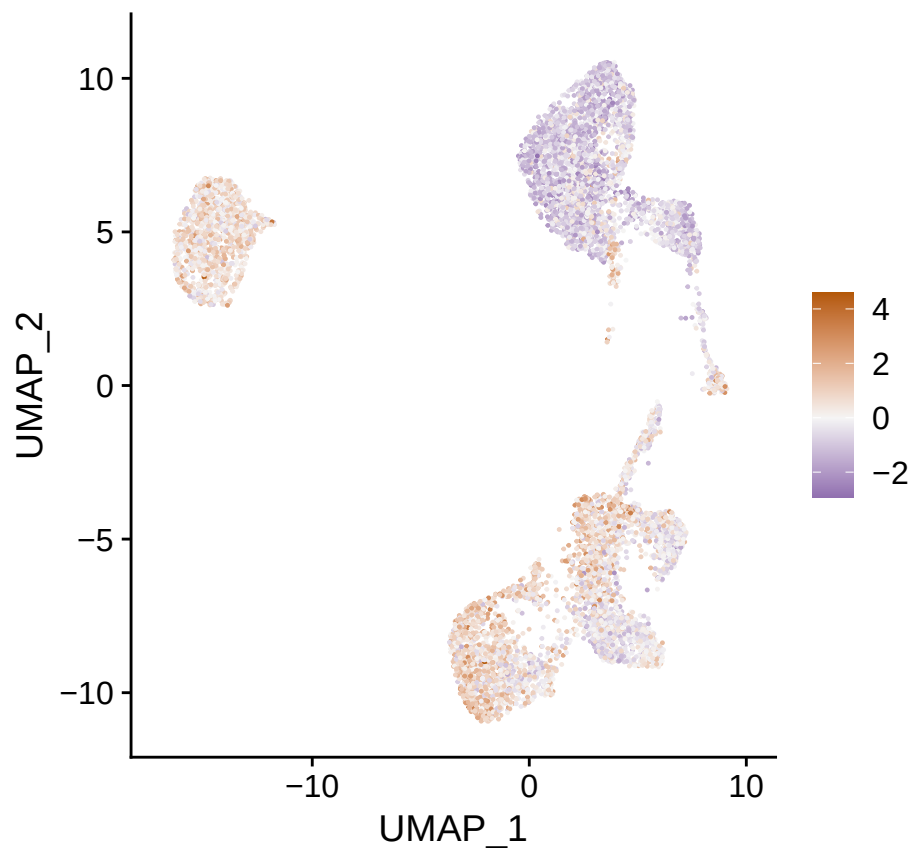
GCNP-SHH-UP-LATE.V1-UP



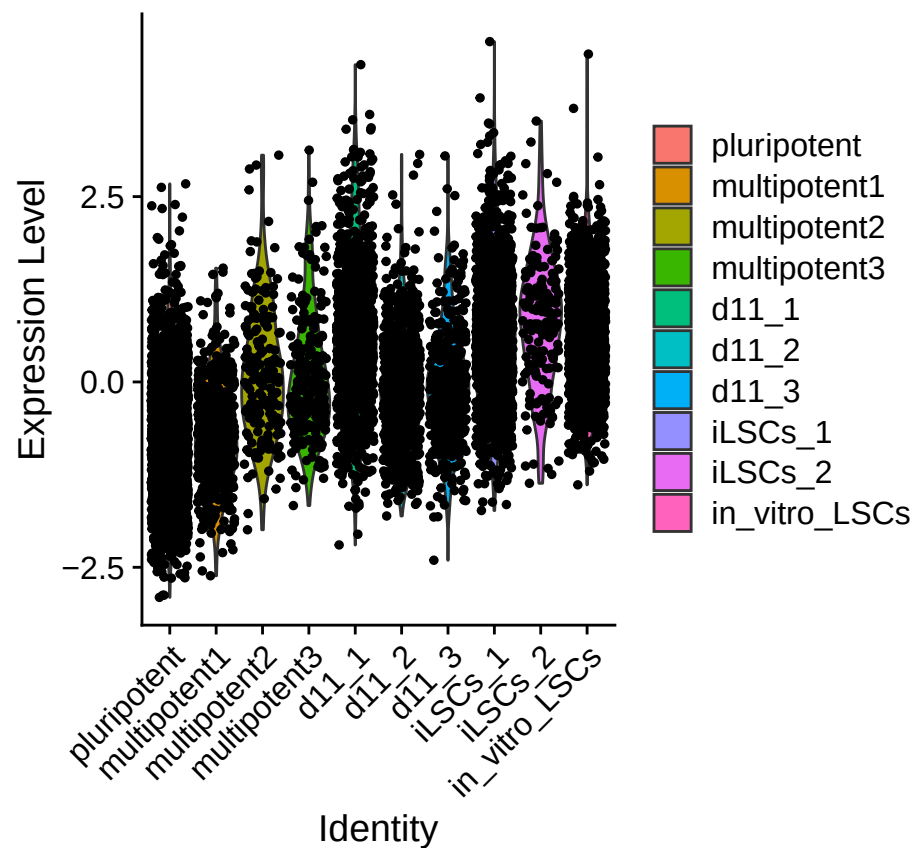
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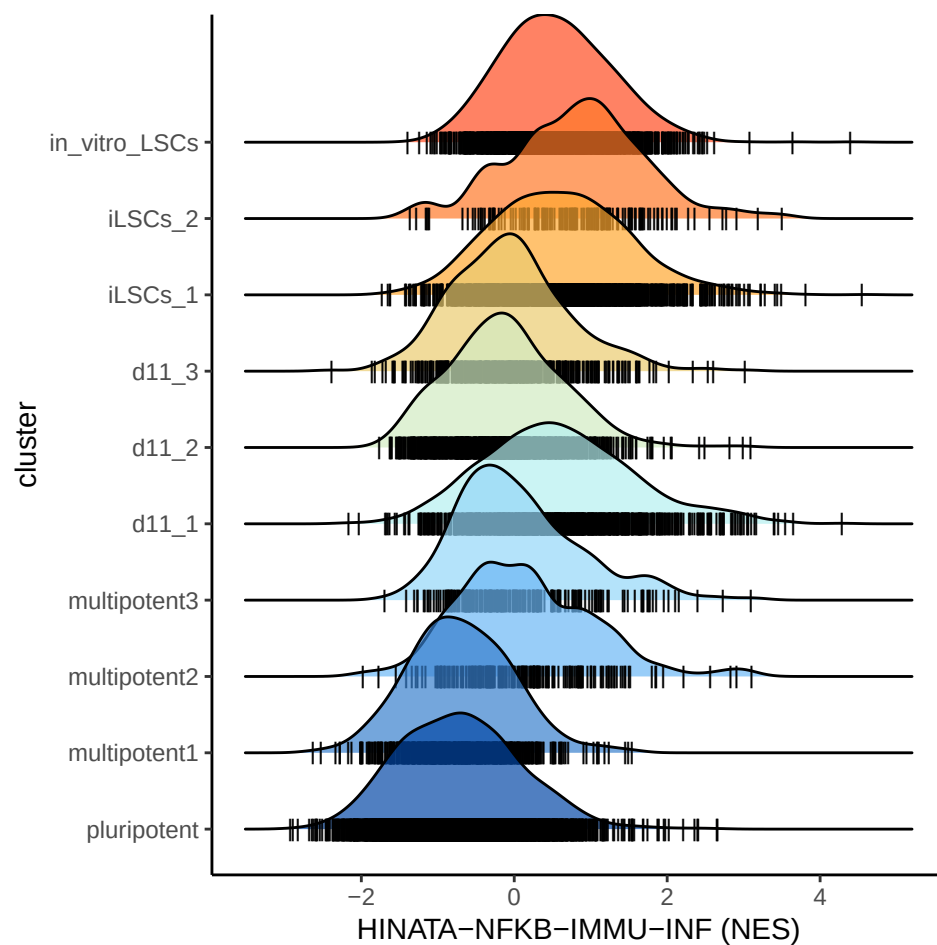
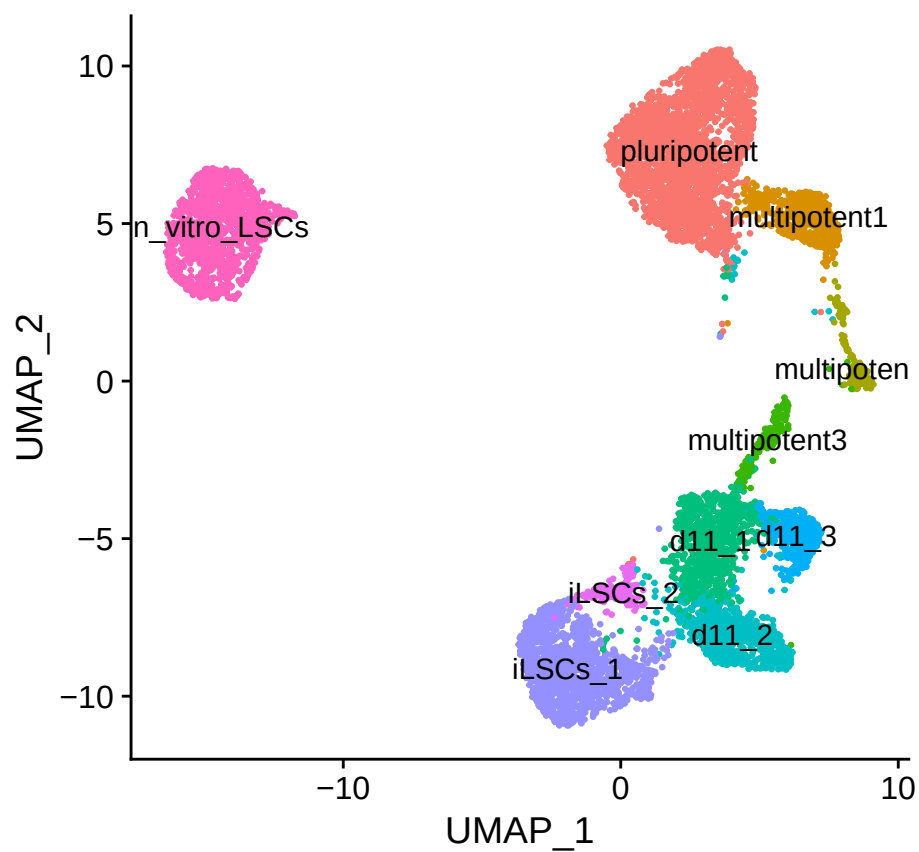
HINATA-NFKB-IMMU-INF expression



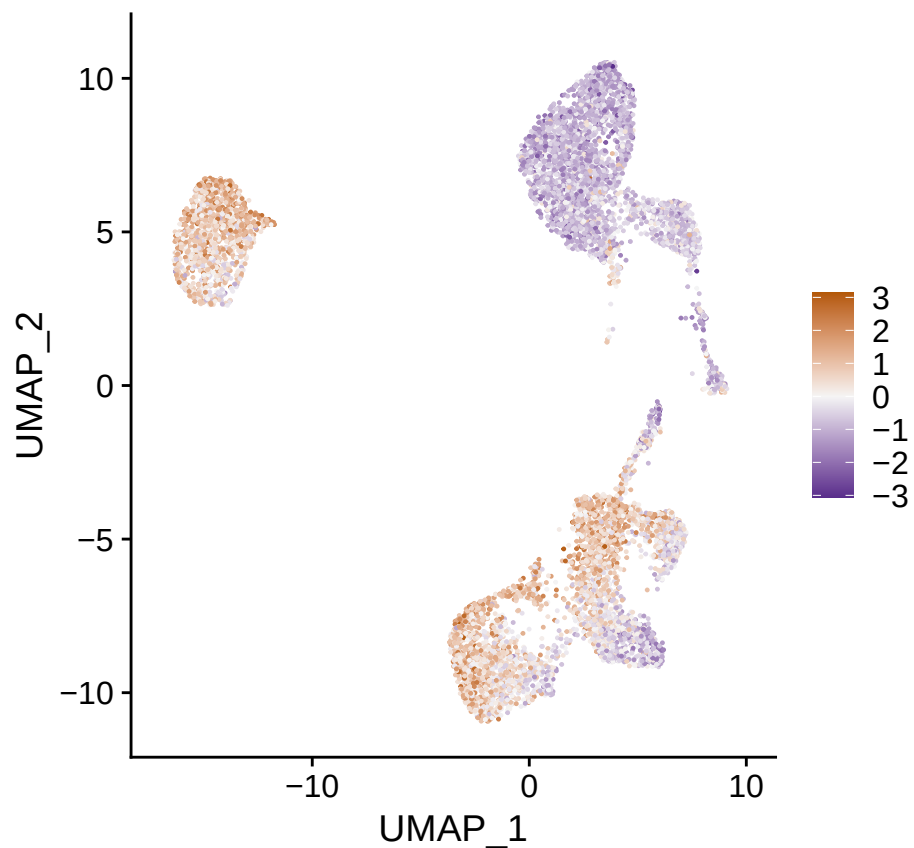
HINATA-NFKB-IMMU-INF



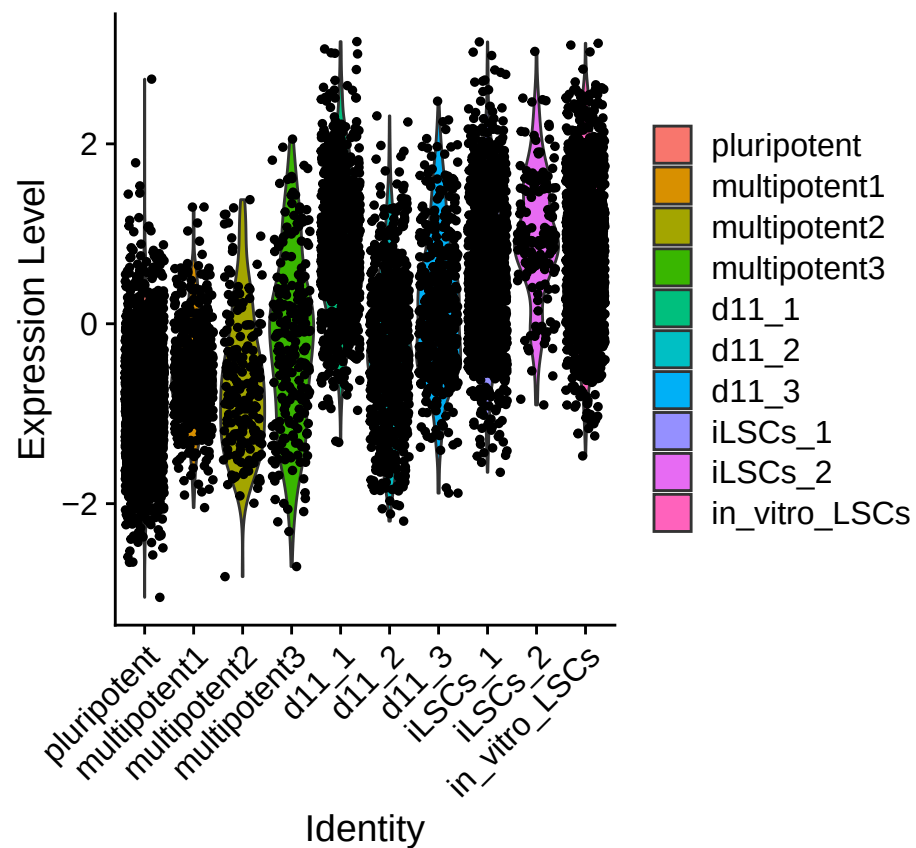
Clusters



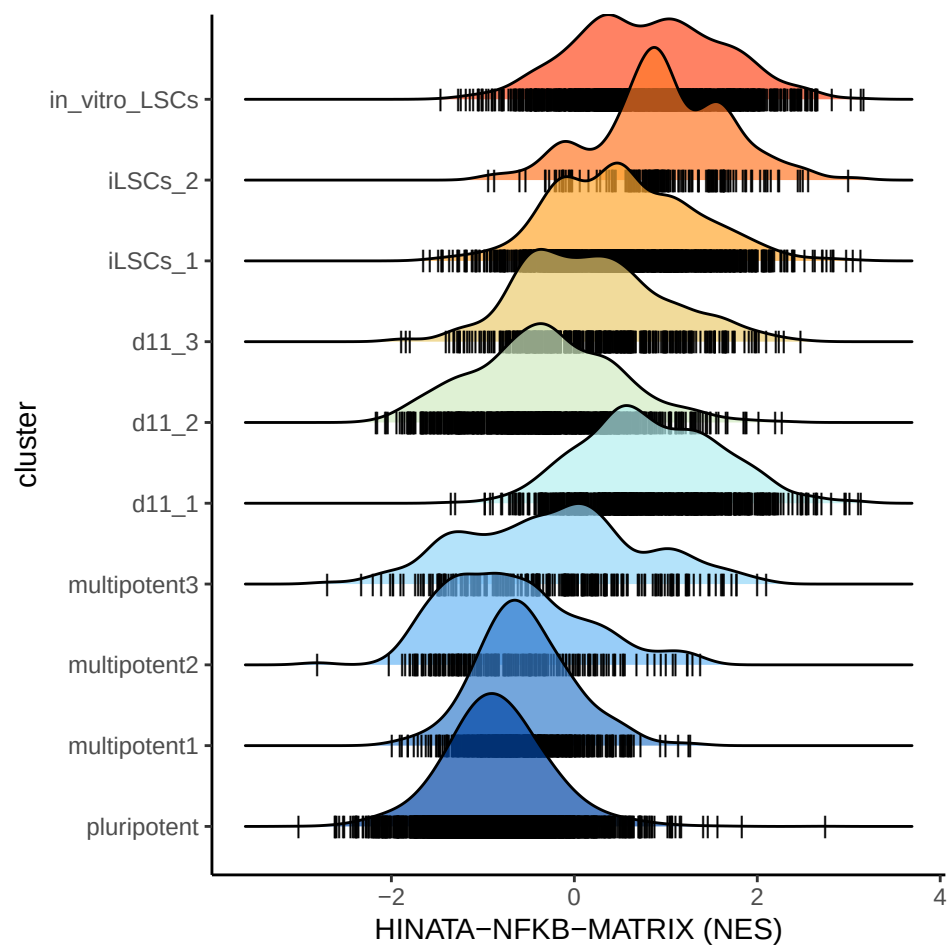
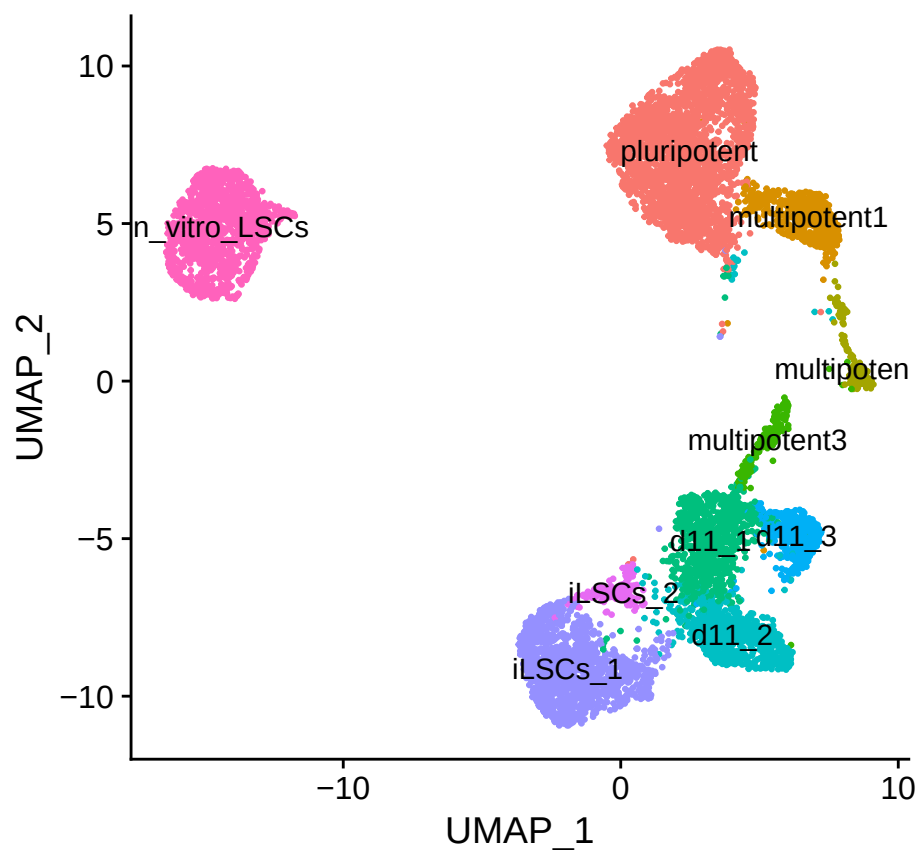
HINATA-NFKB-MATRIX expression



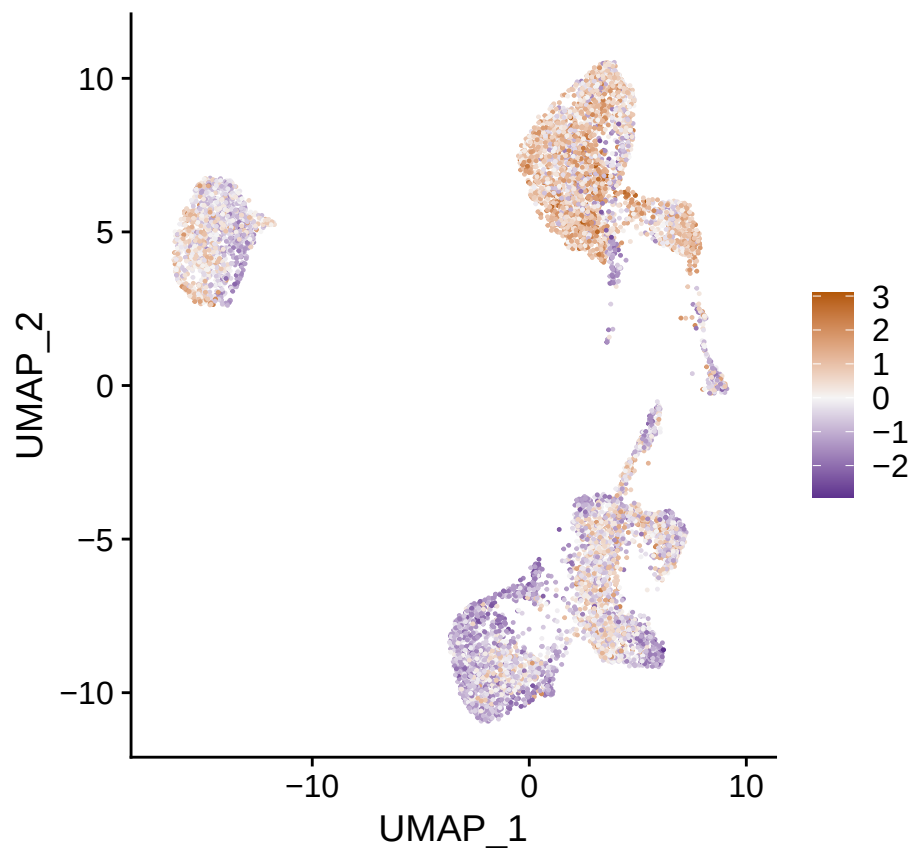
HINATA-NFKB-MATRIX



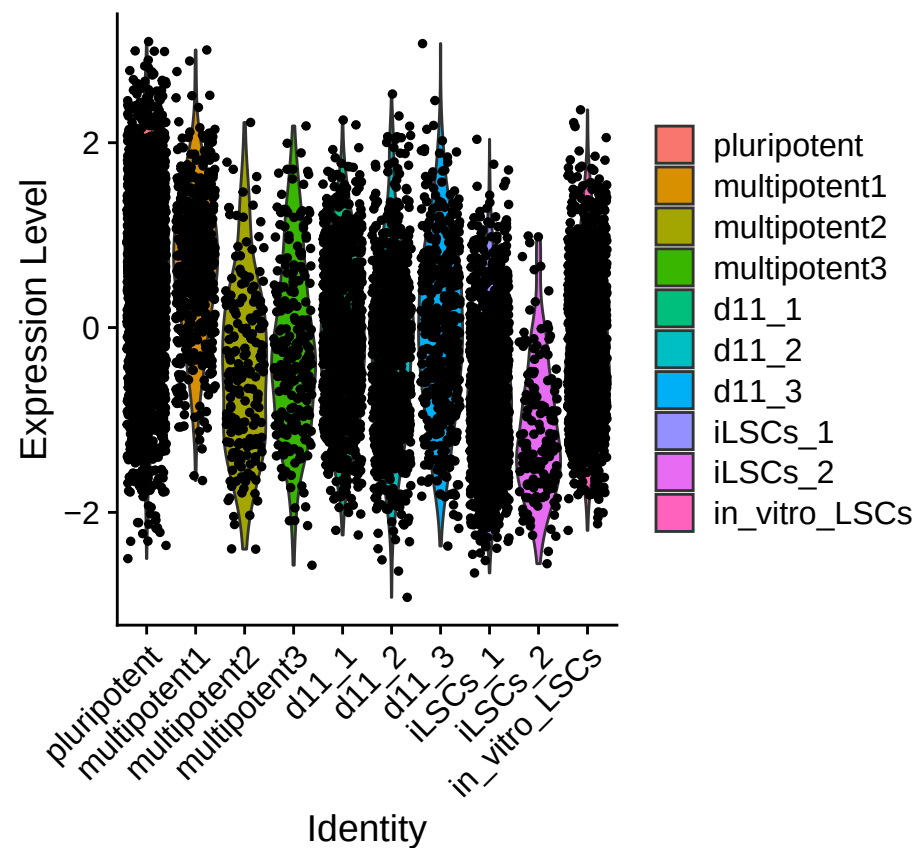
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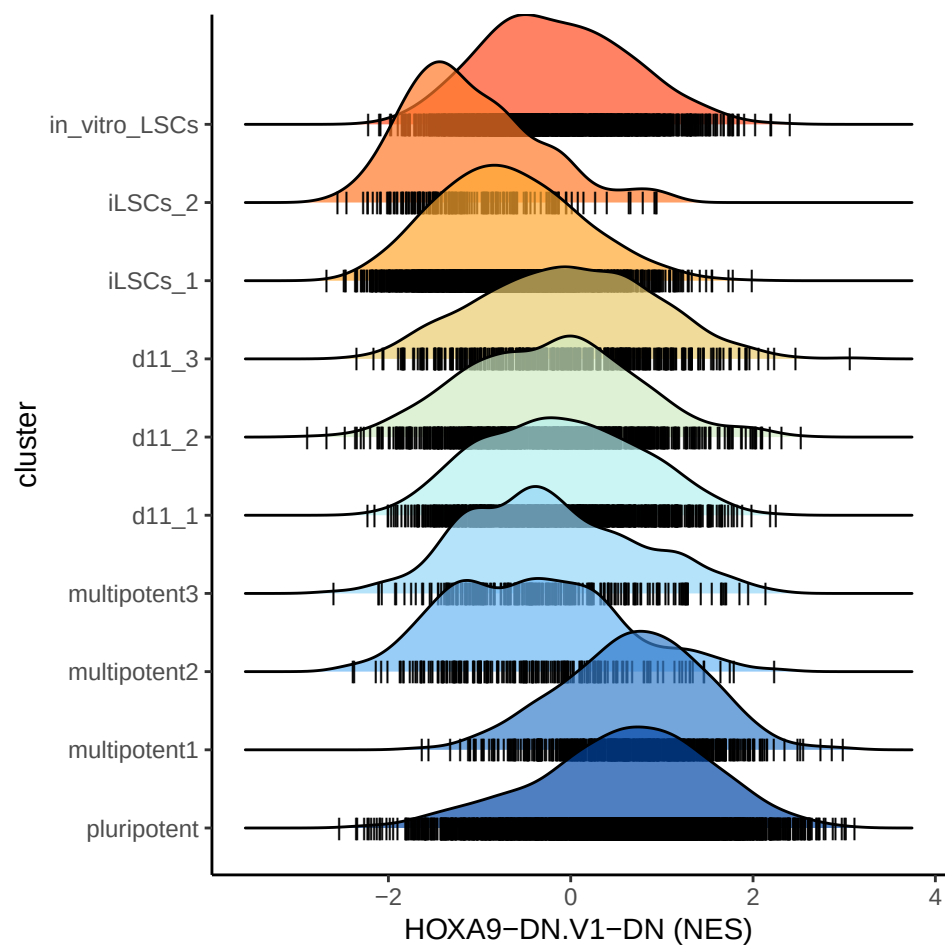
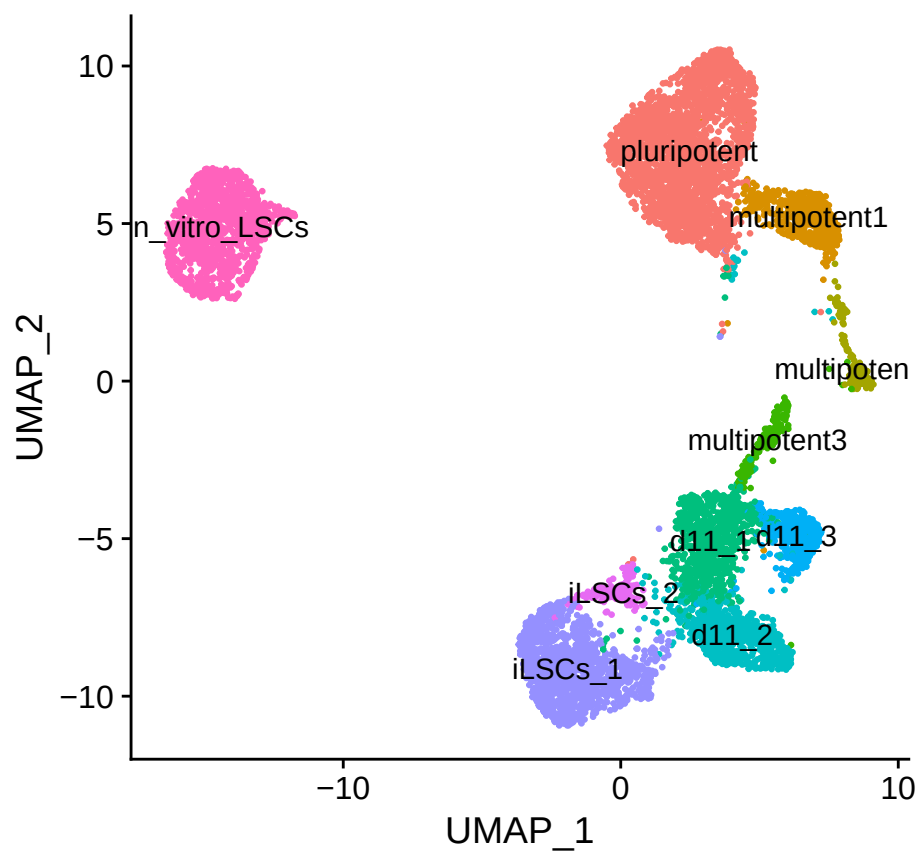
HOXA9-DN.V1-DN expression



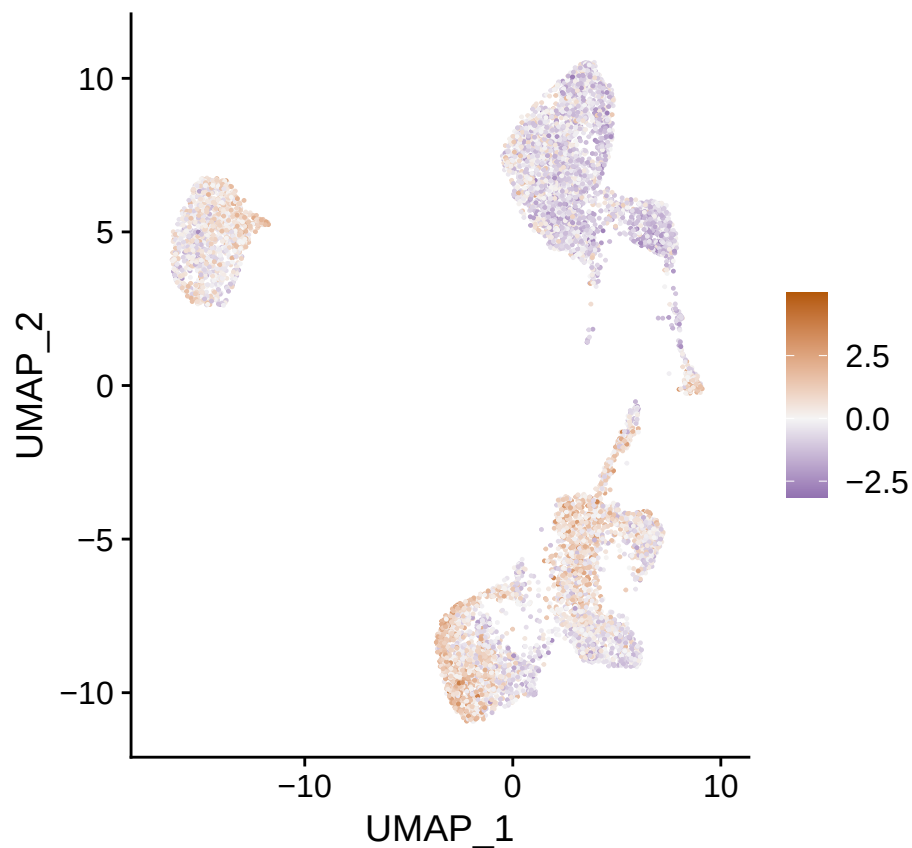
HOXA9-DN.V1-DN



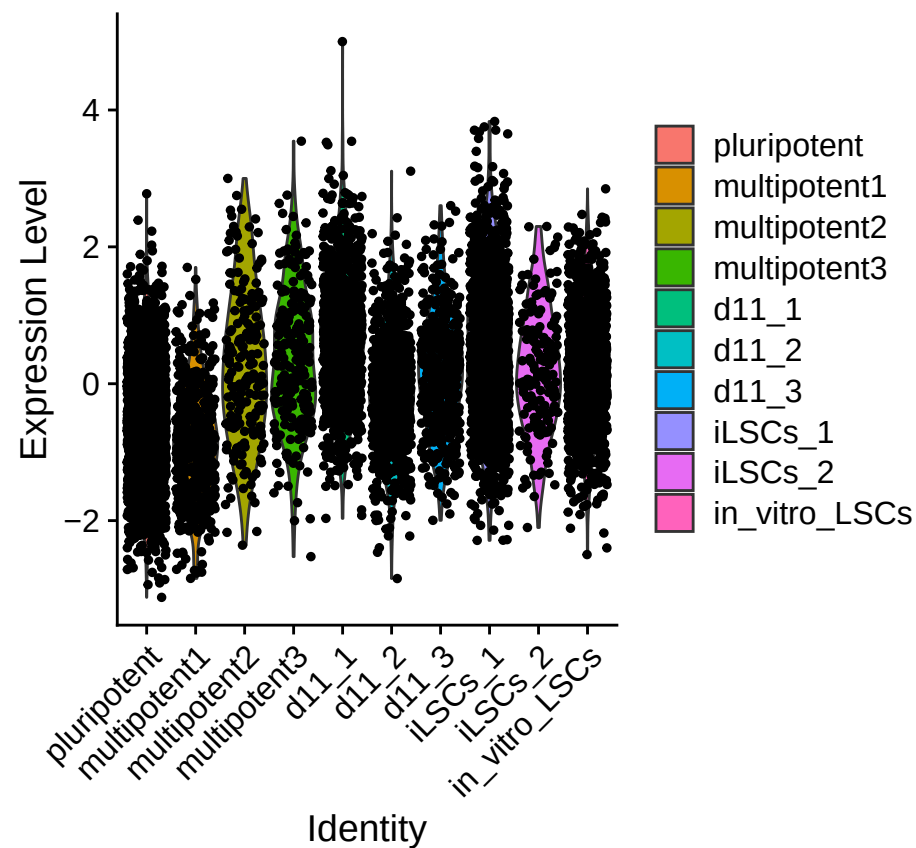
Clusters



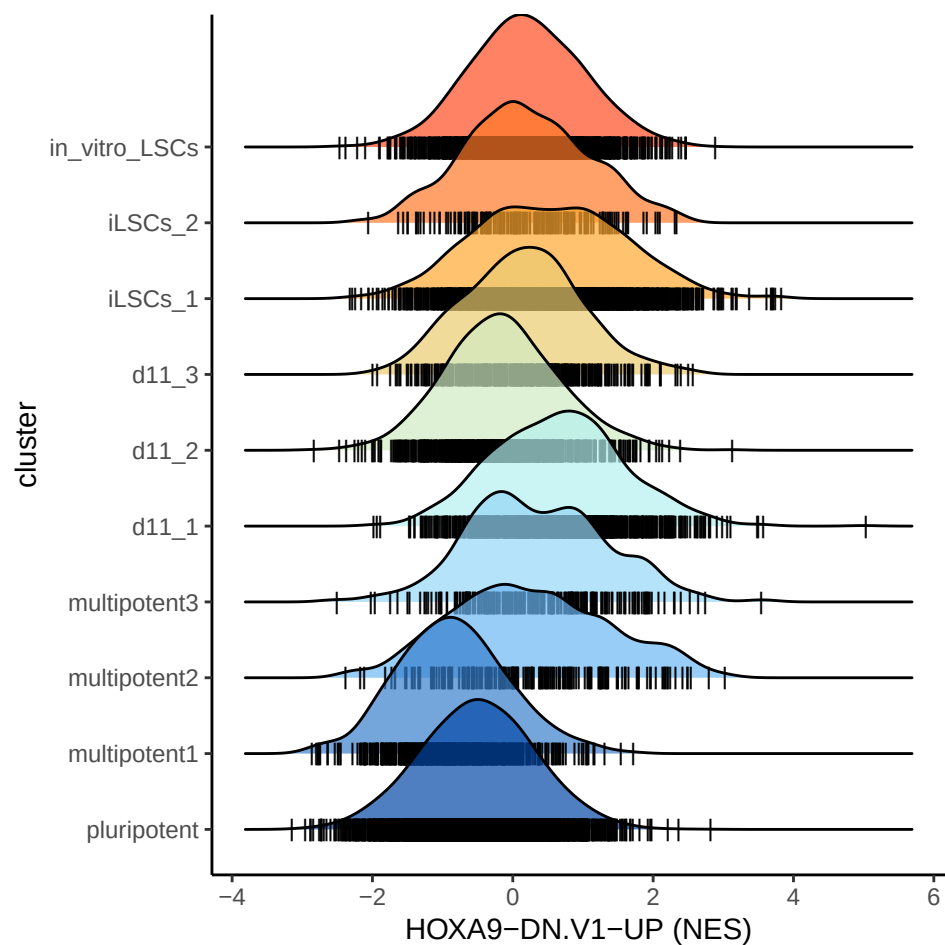
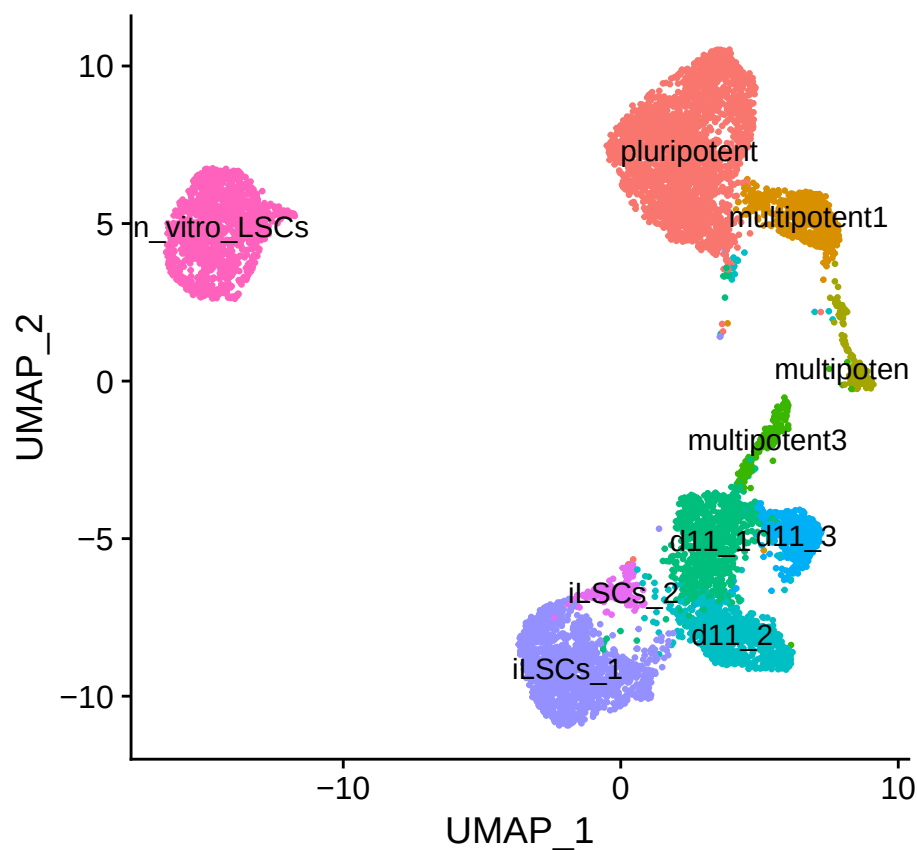
HOXA9-DN.V1-UP expression



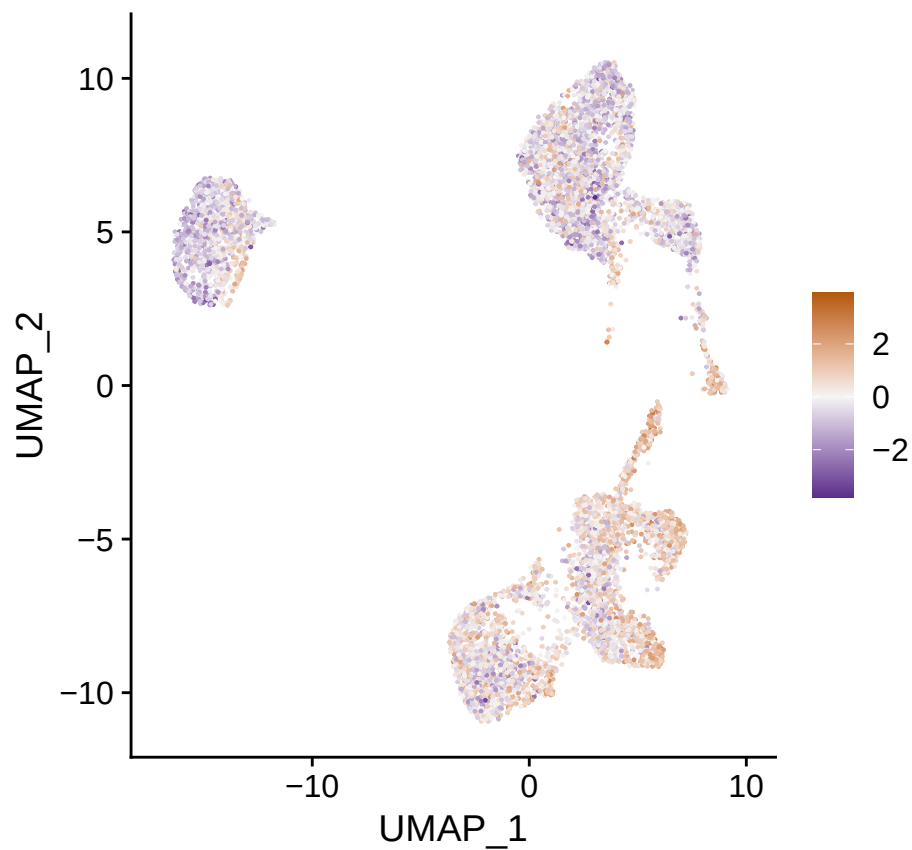
HOXA9-DN.V1-UP



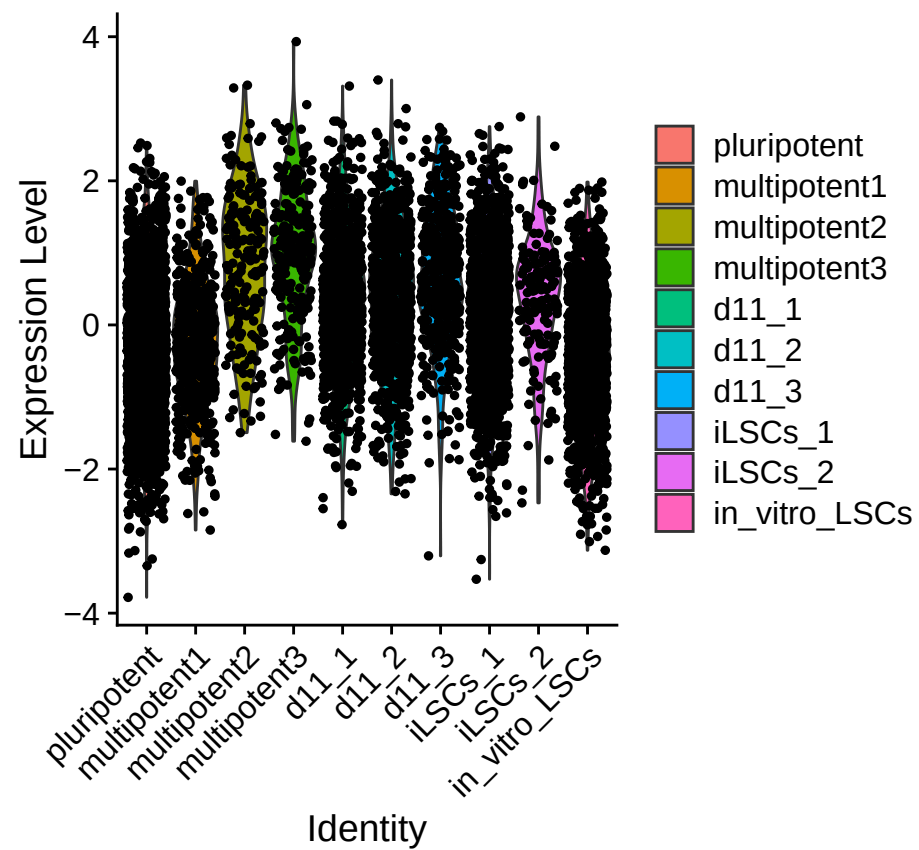
Clusters



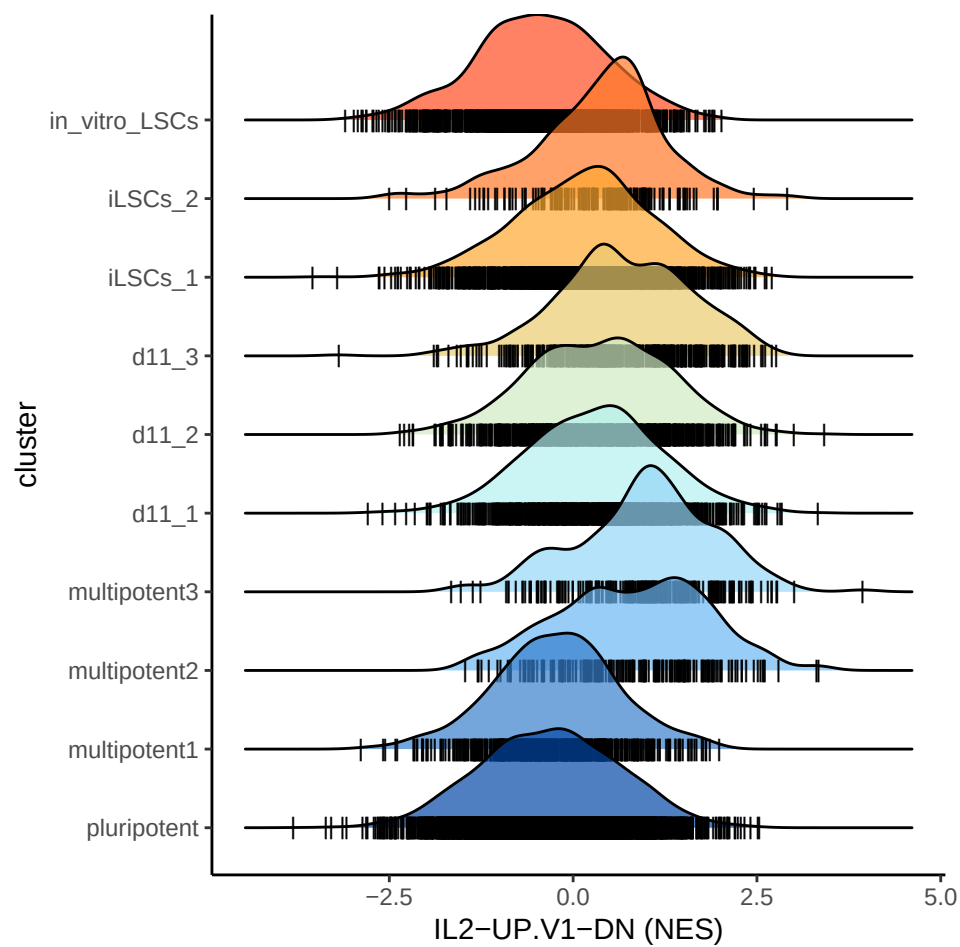
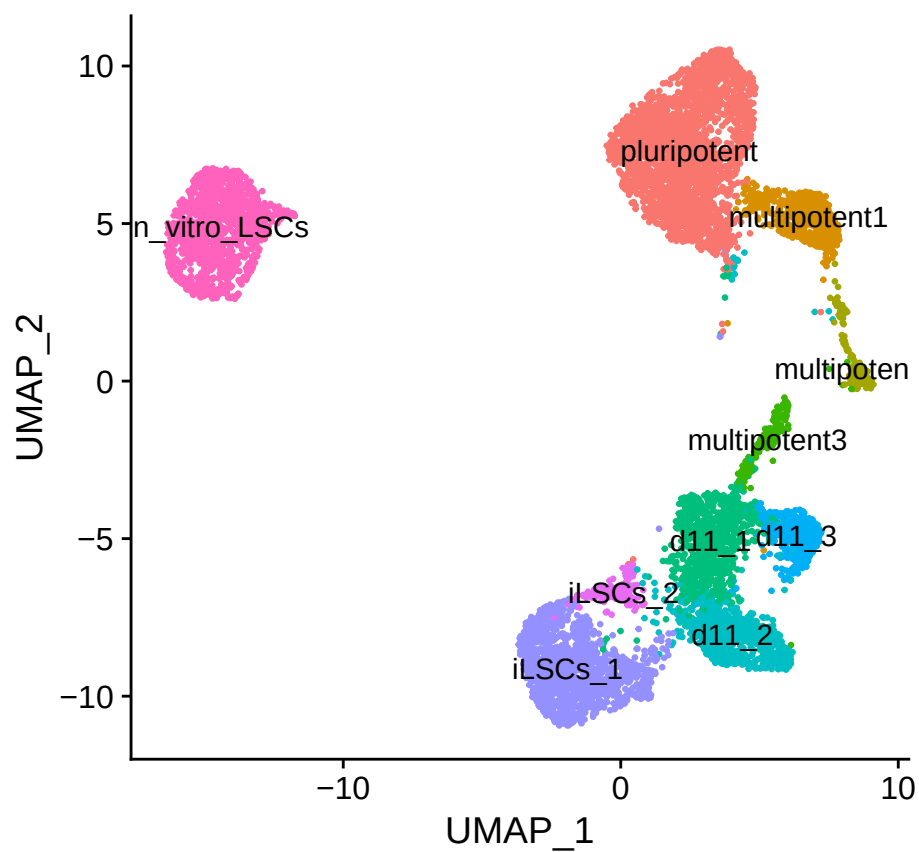
IL2-UP.V1-DN expression



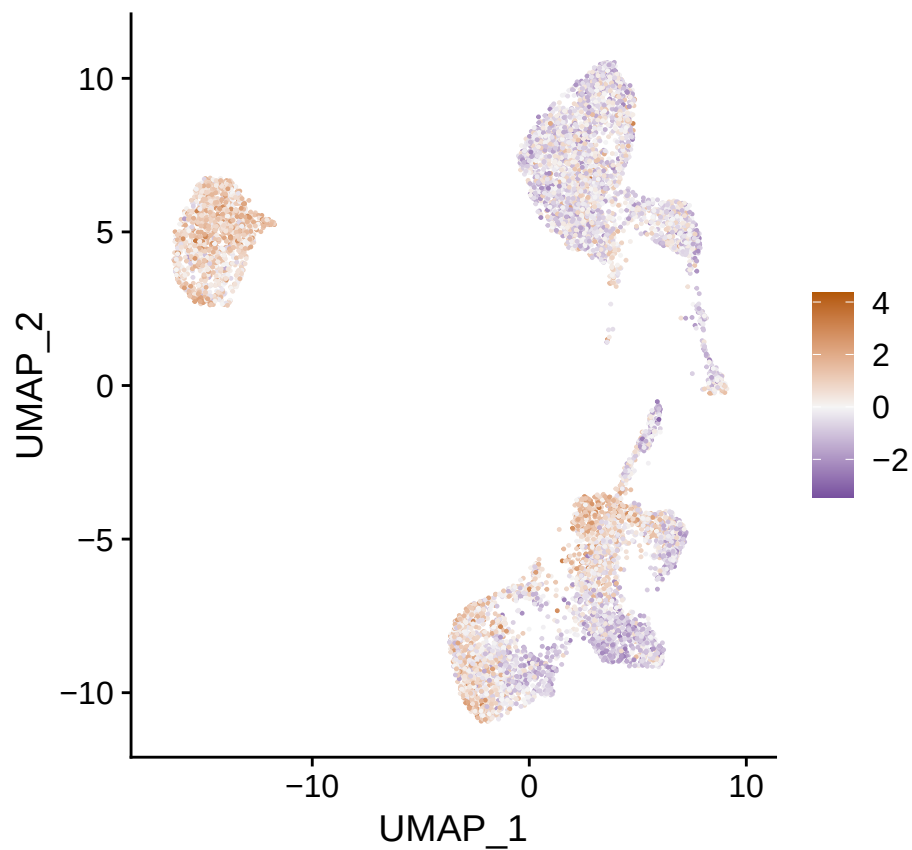
IL2-UP.V1-DN



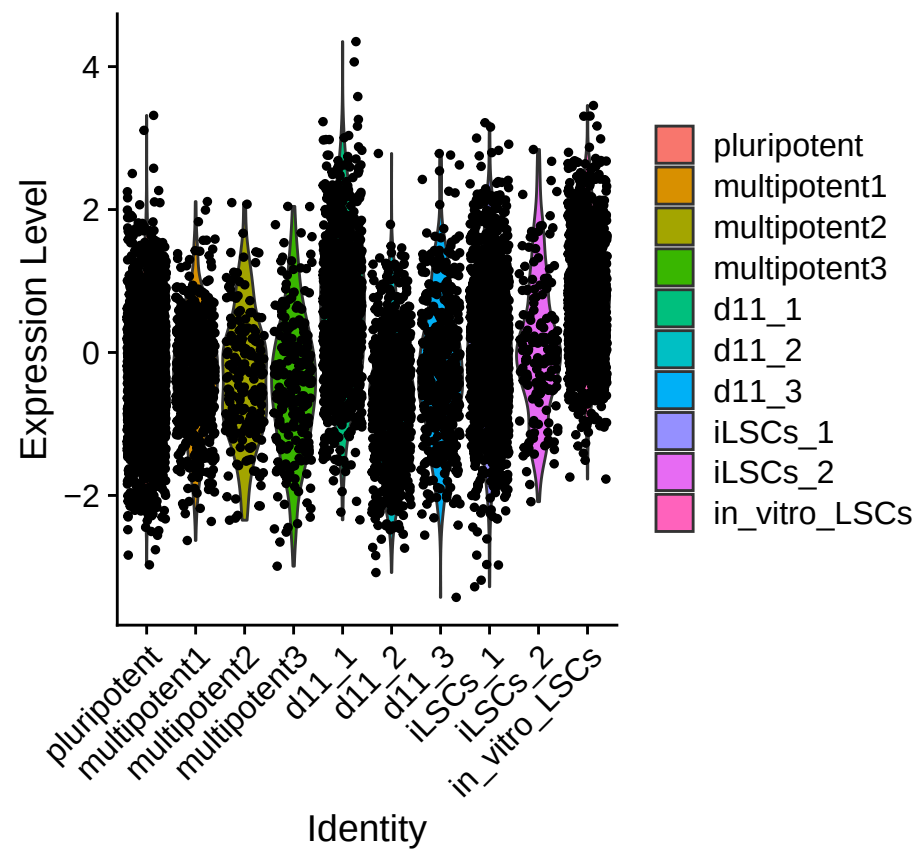
Clusters



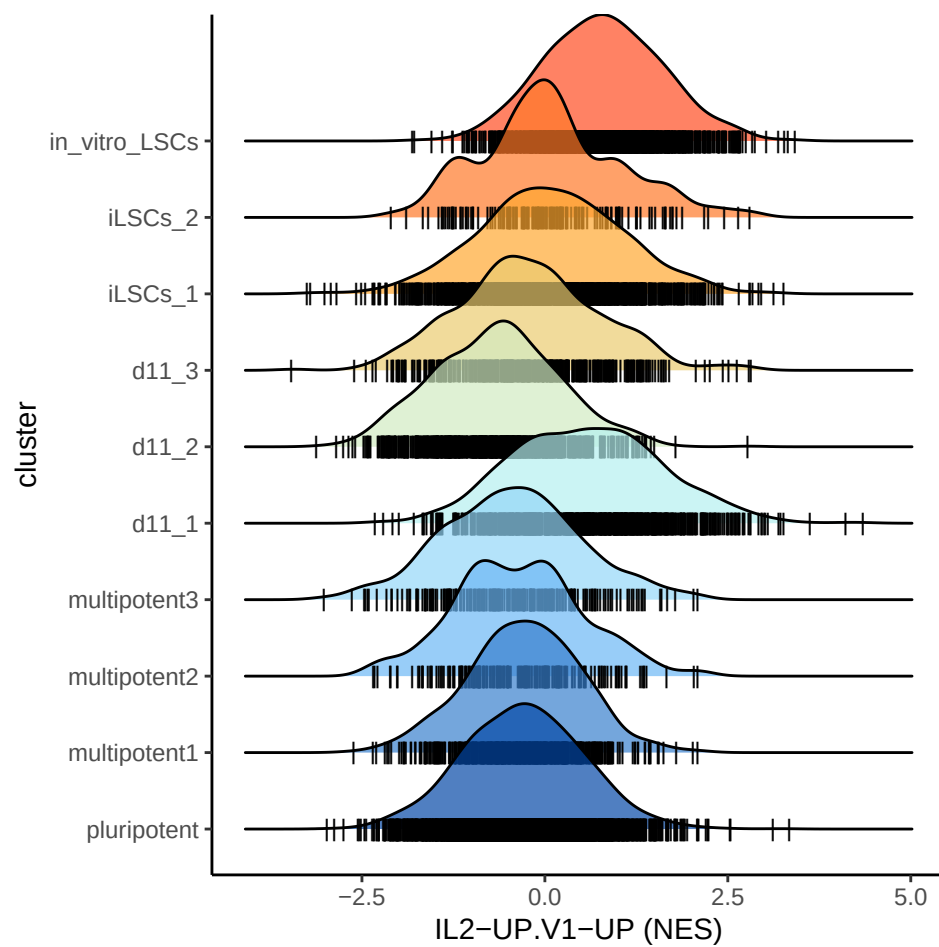
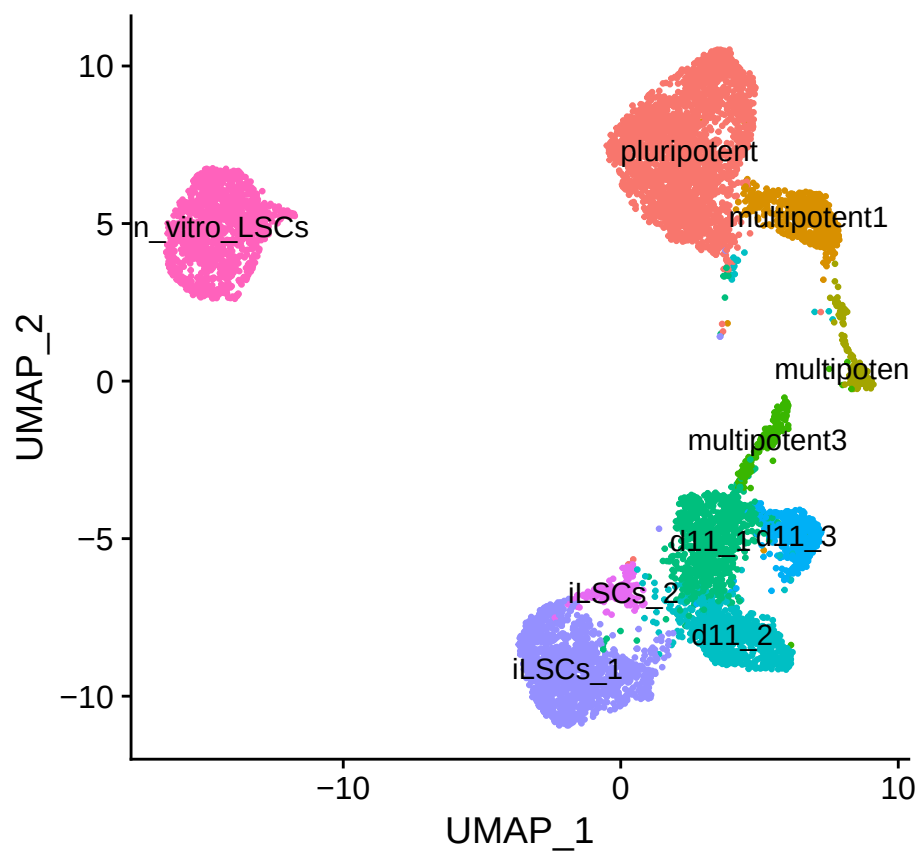
IL2-UP.V1-UP expression



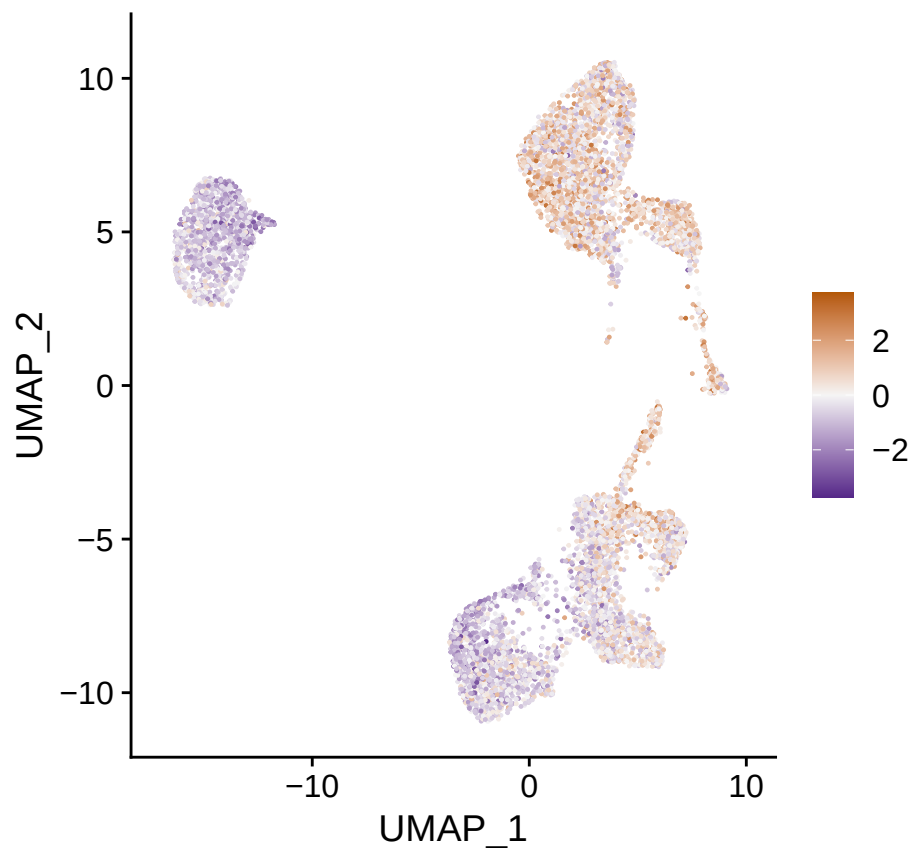
IL2-UP.V1-UP



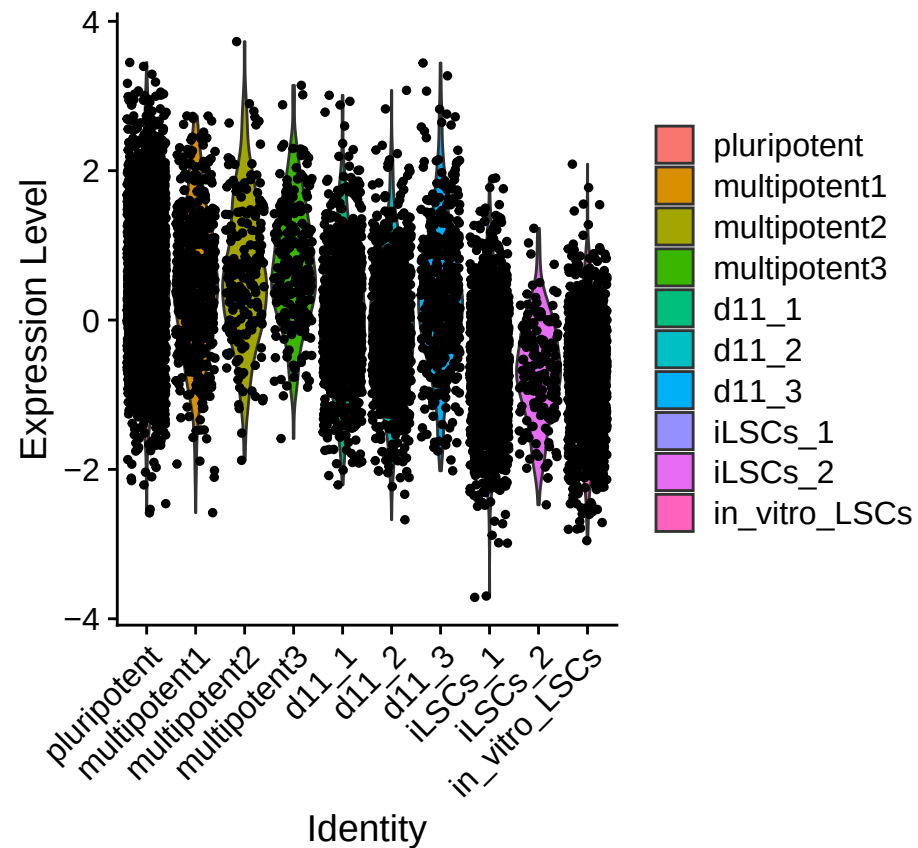
Clusters



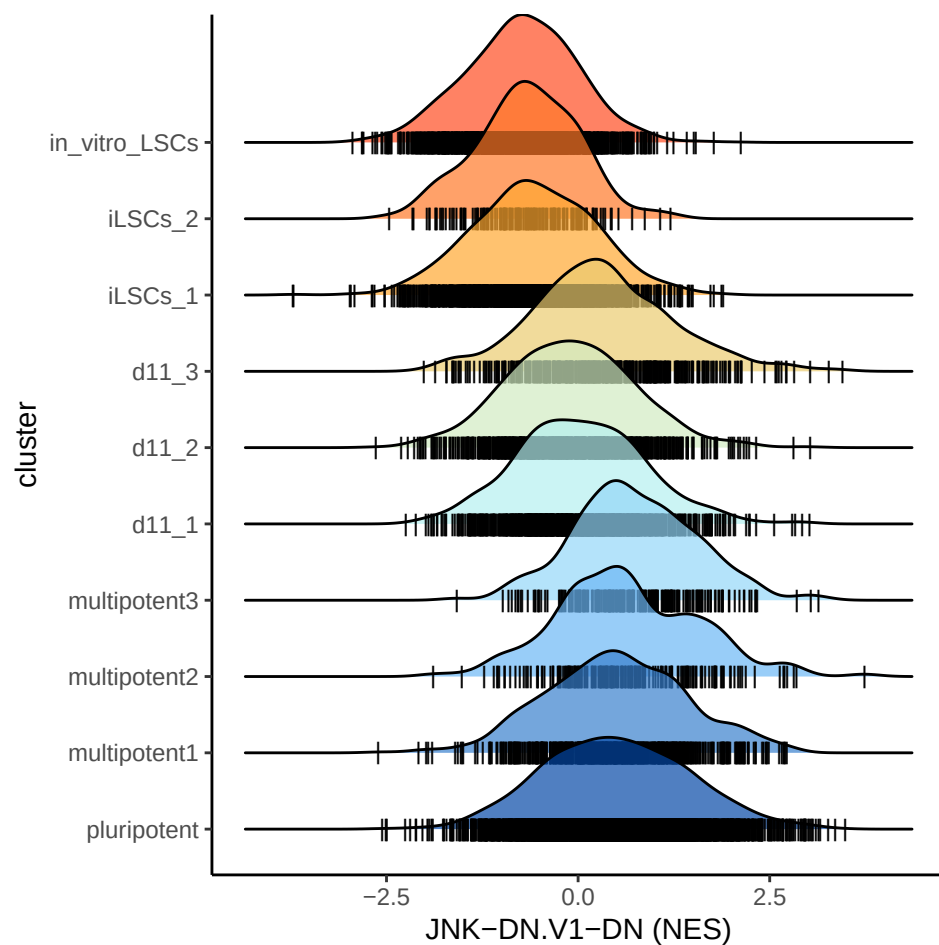
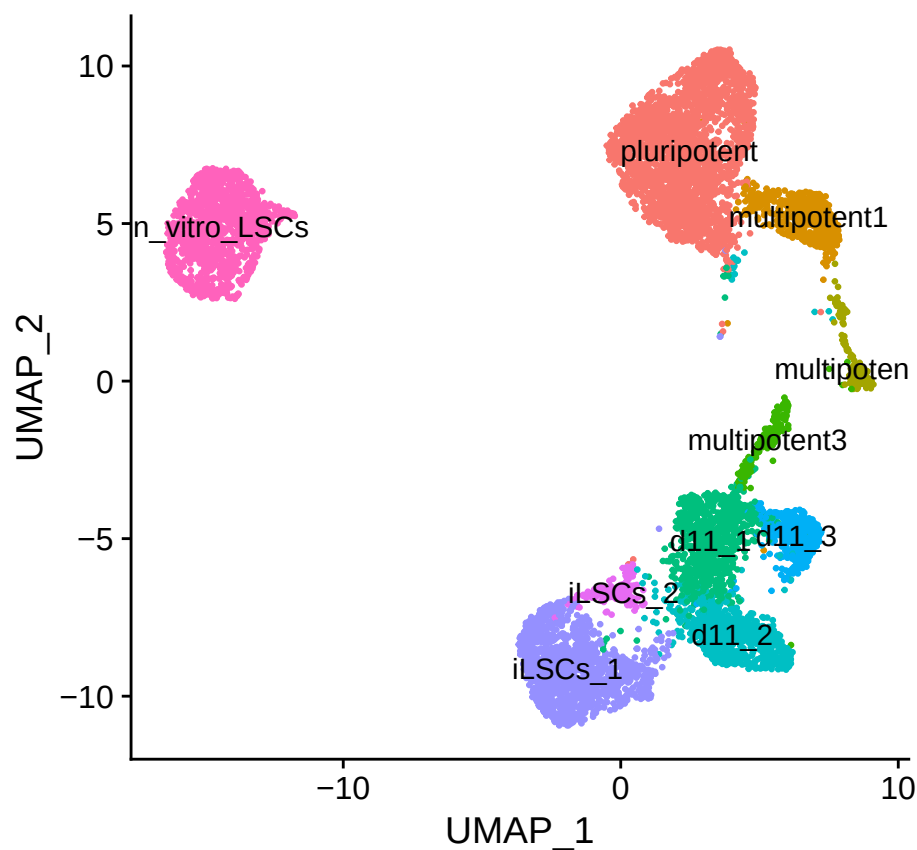
JNK-DN.V1-DN expression



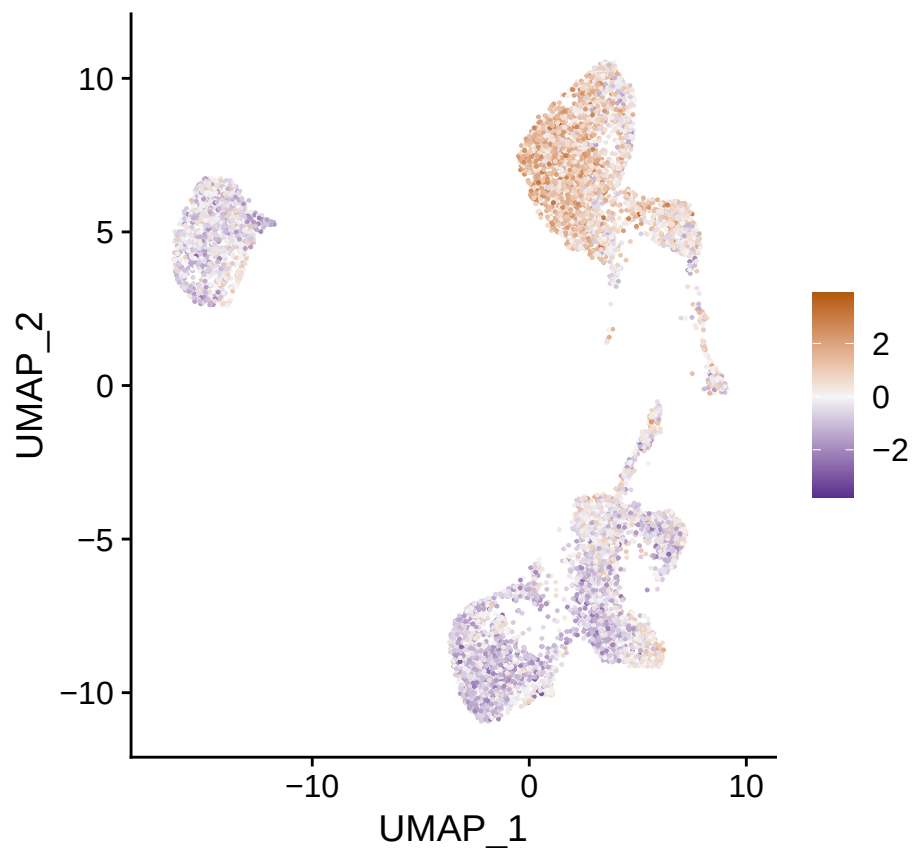
JNK-DN.V1-DN



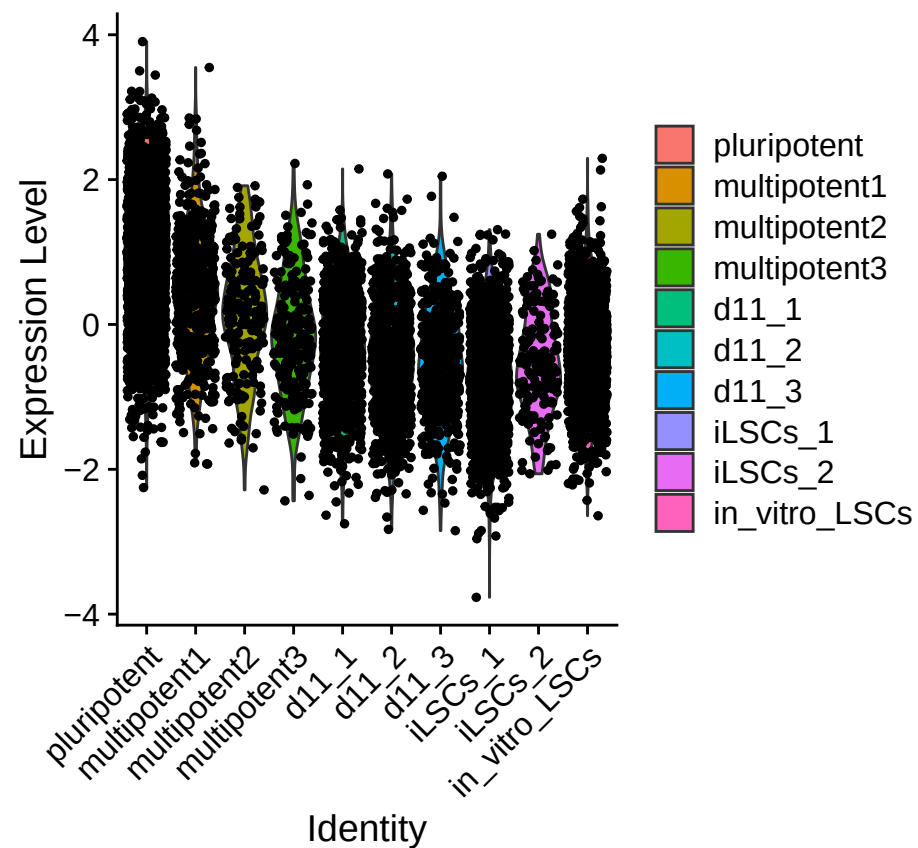
Clusters



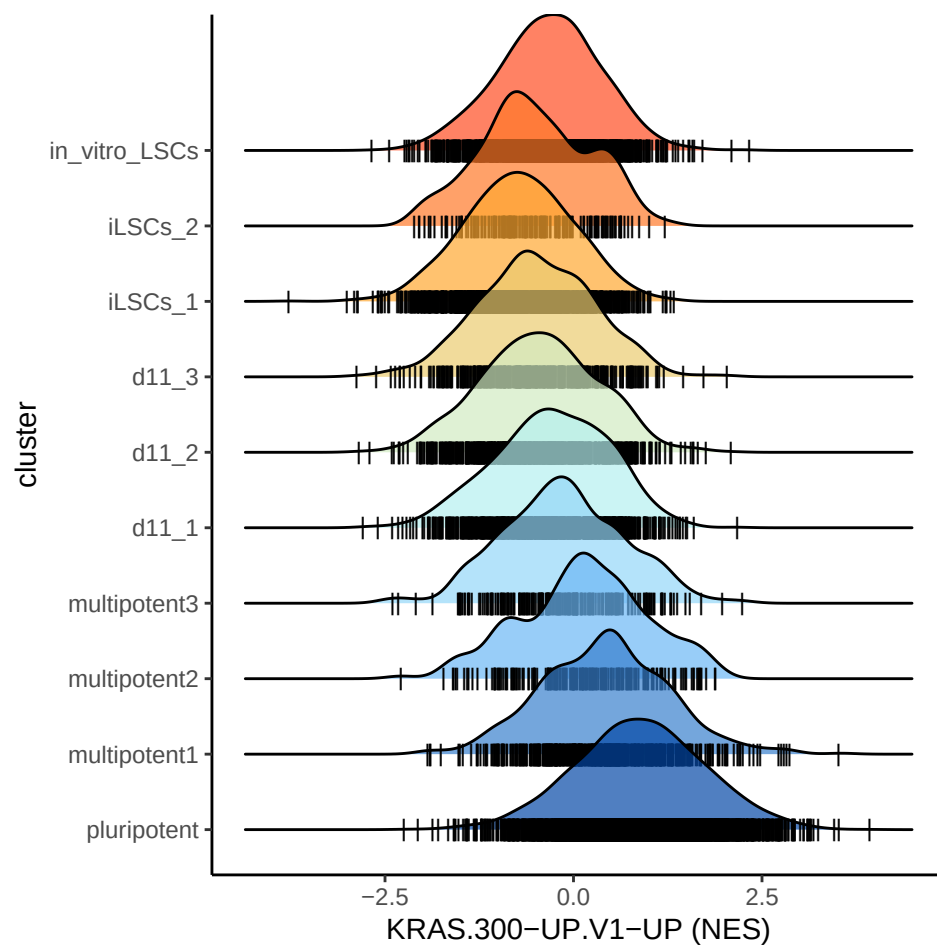
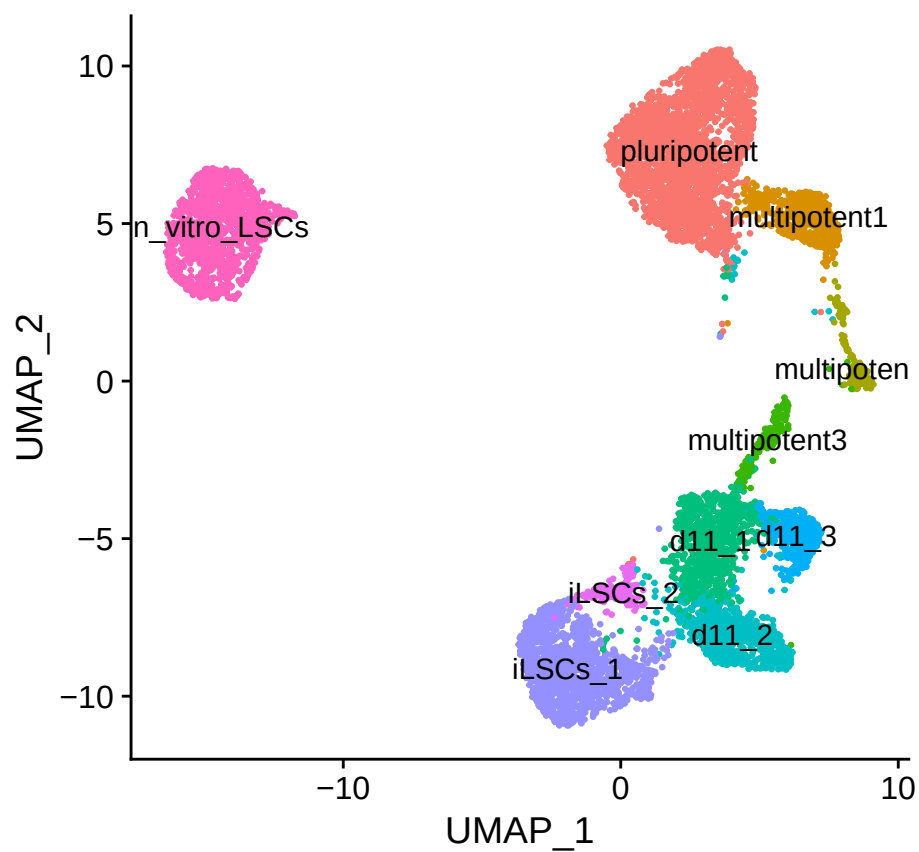
KRAS.300-UP.V1-UP expression



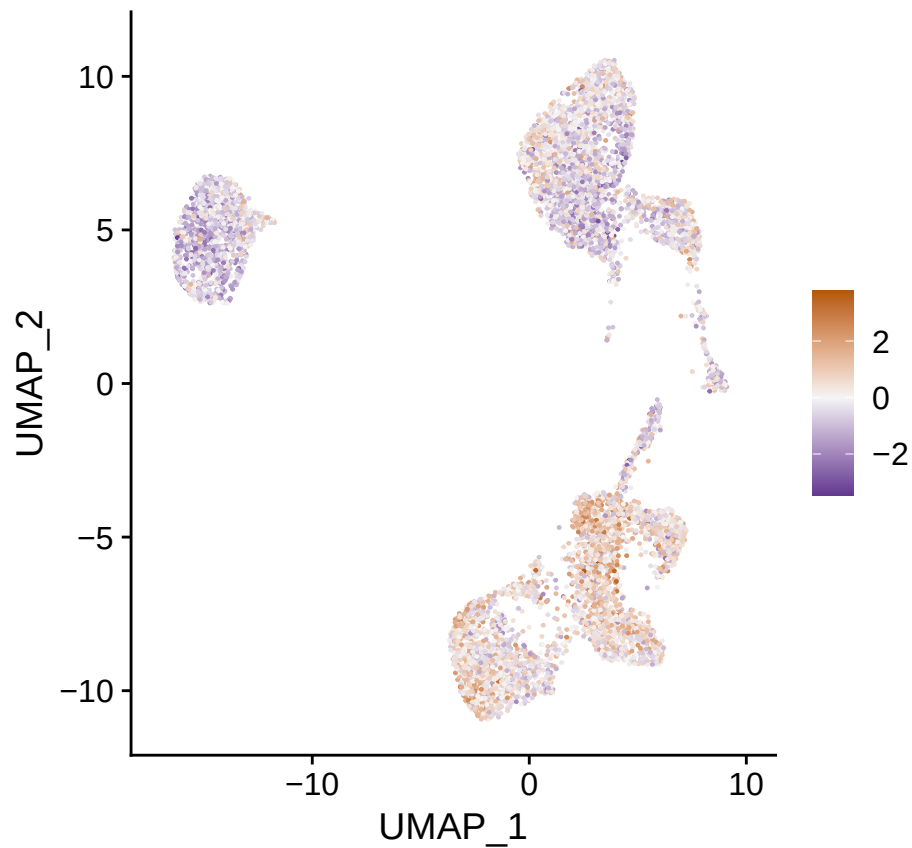
KRAS.300-UP.V1-UP



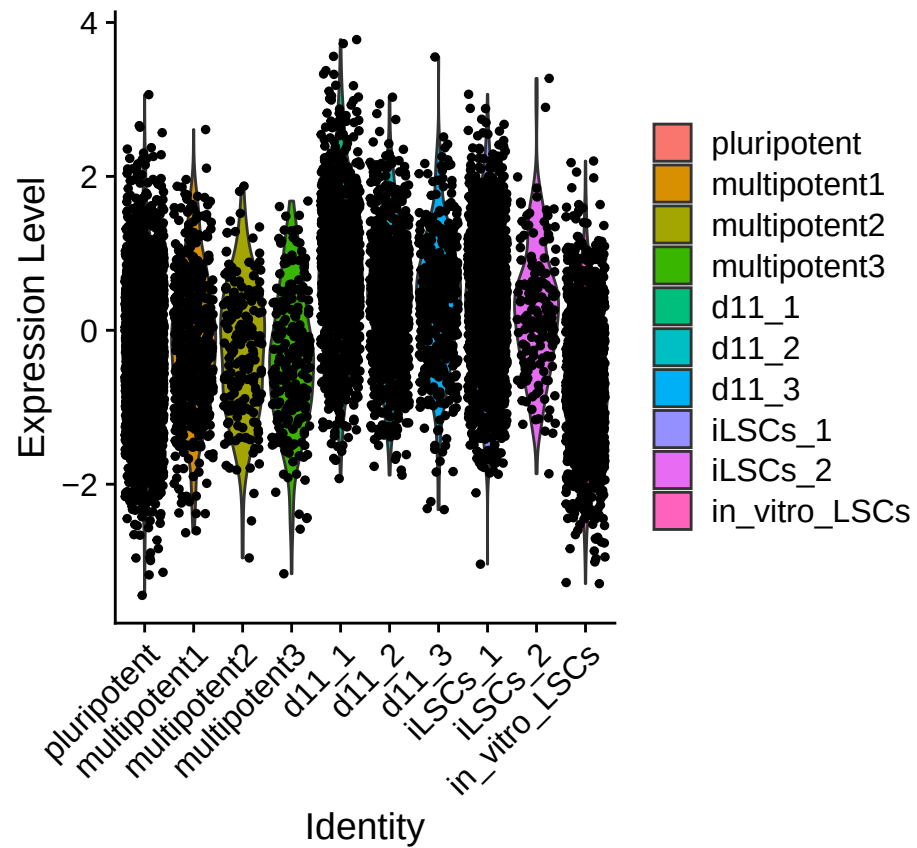
Clusters



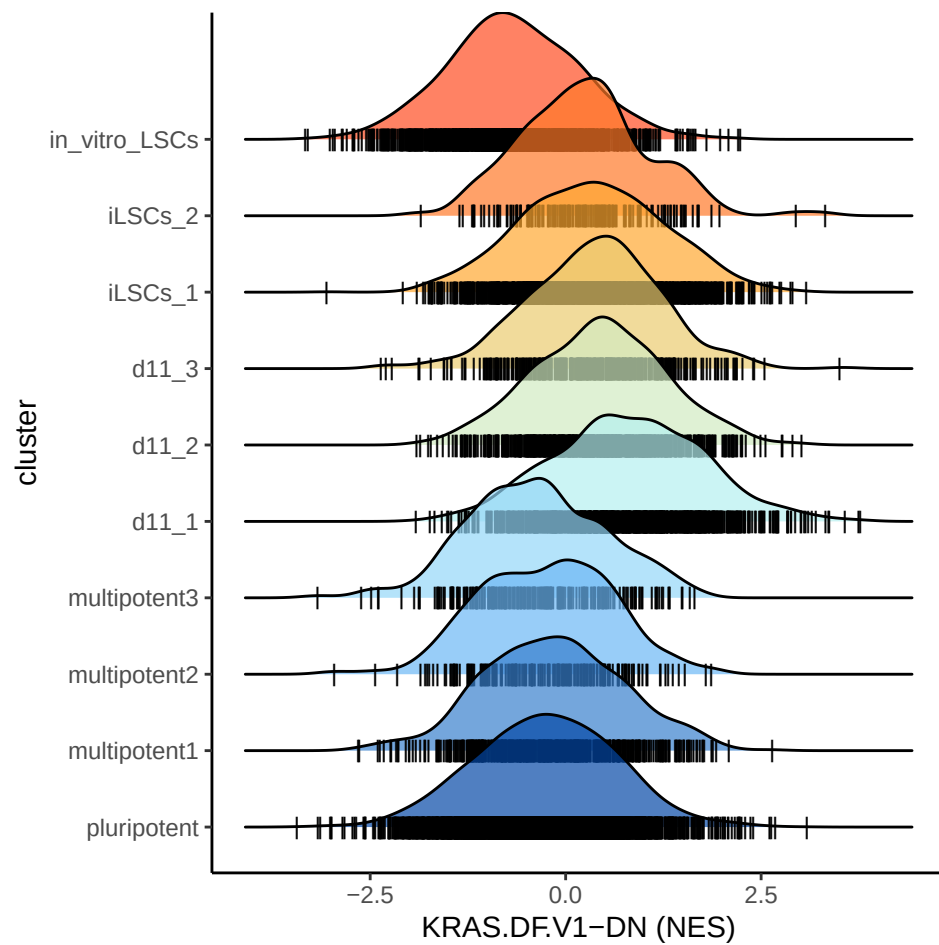
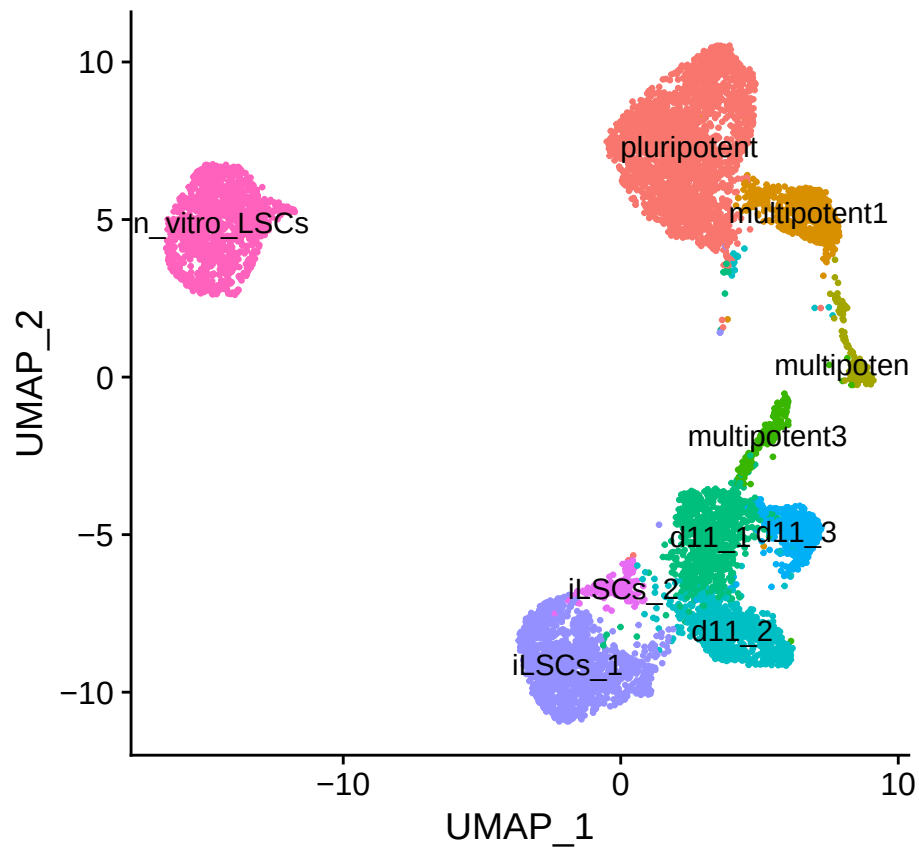
KRAS.DF.V1-DN expression



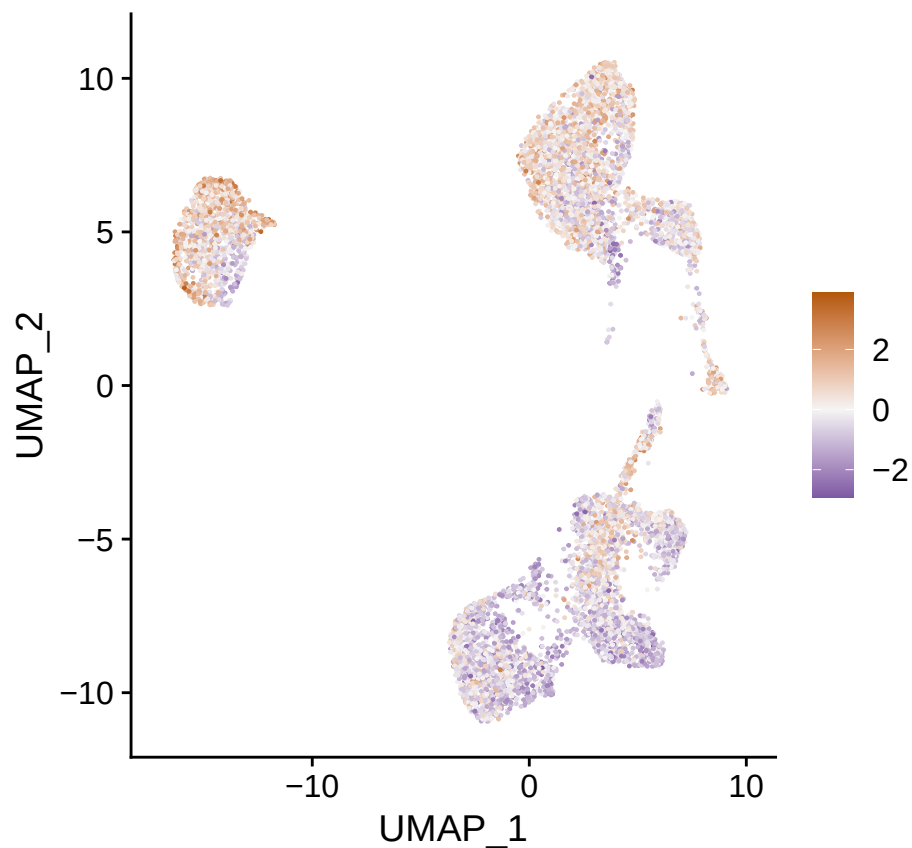
KRAS.DF.V1-DN



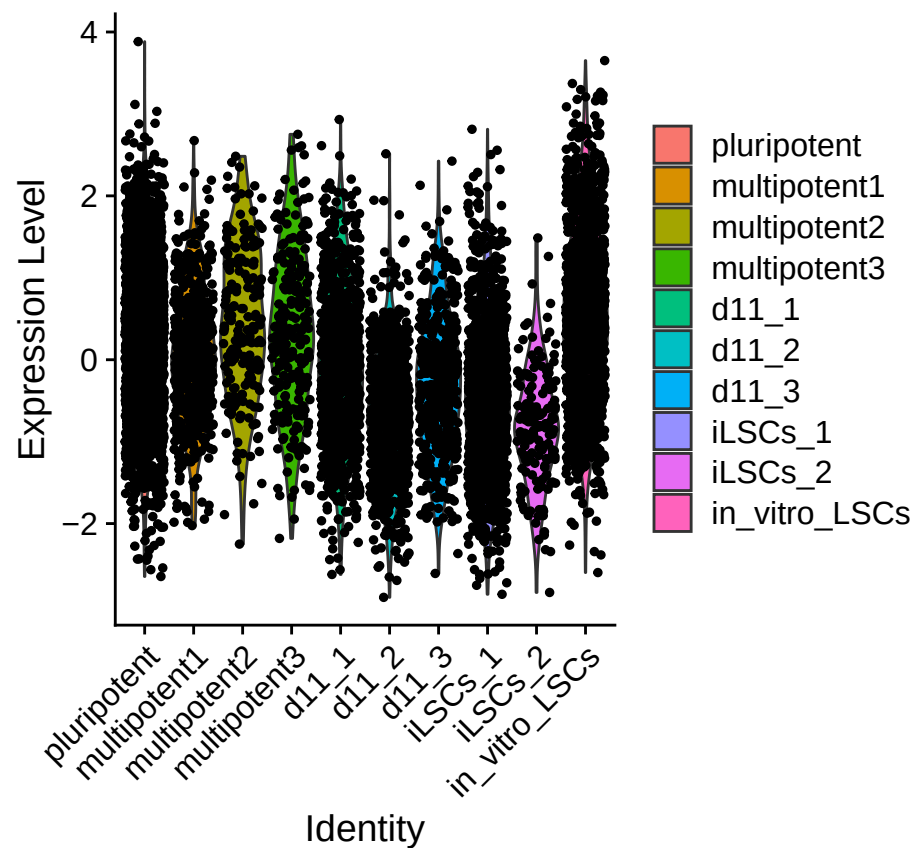
Clusters



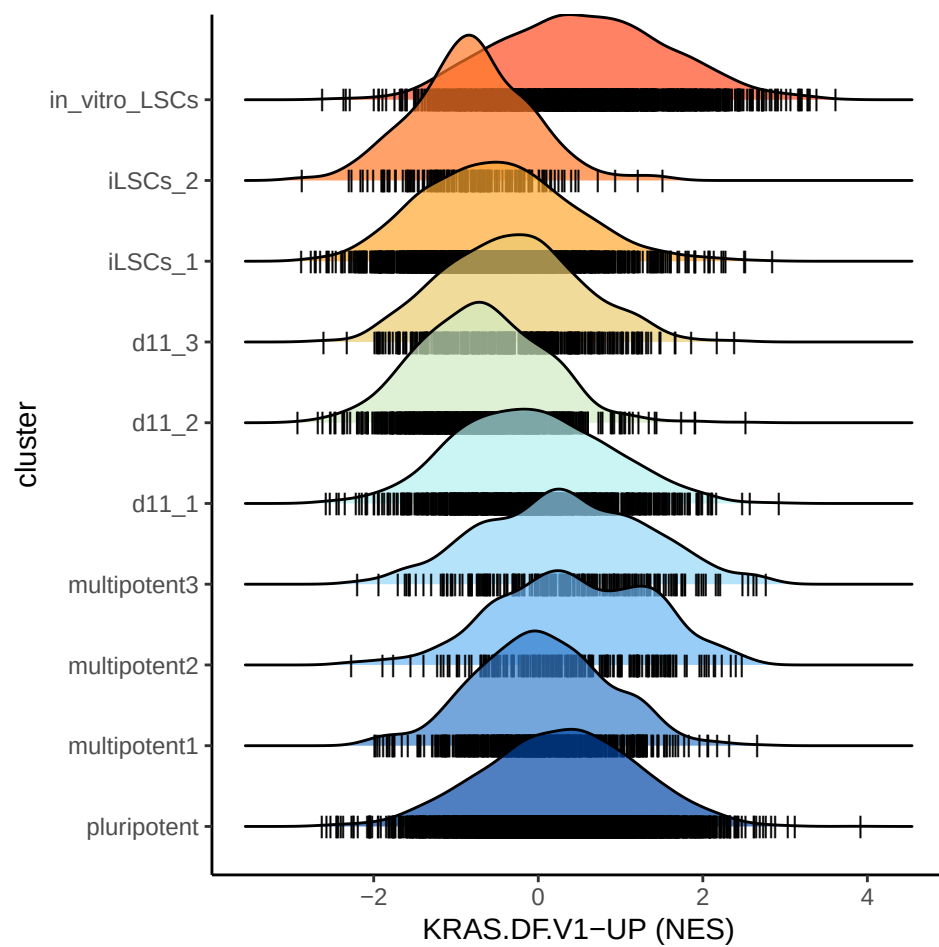
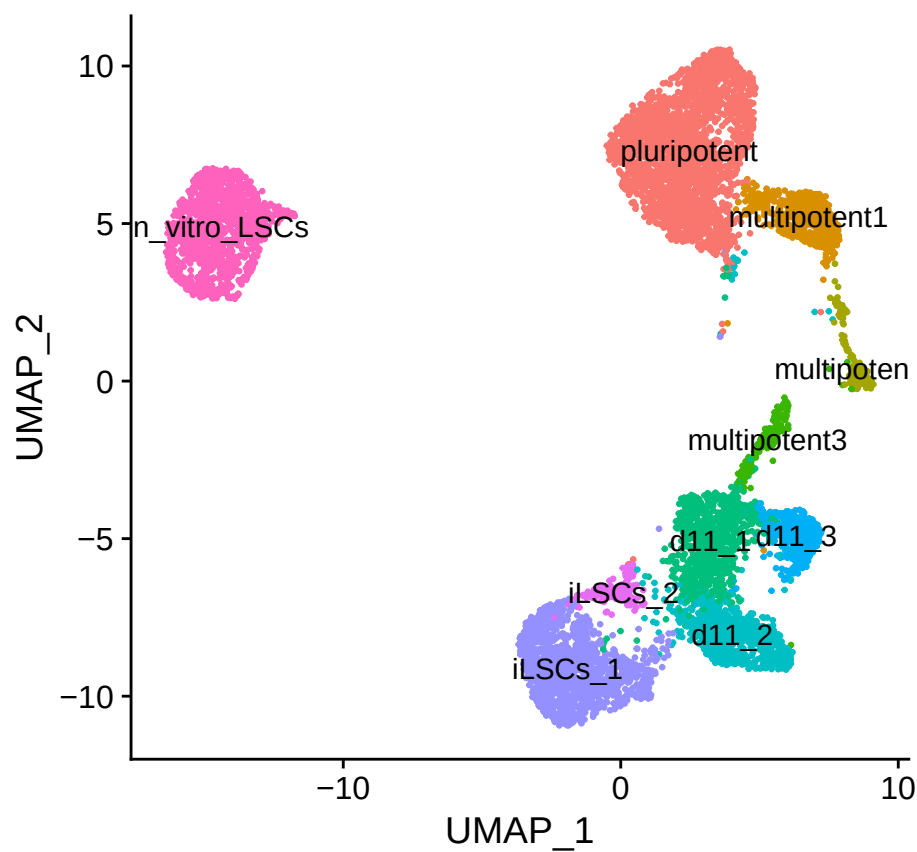
KRAS.DF.V1-UP expression



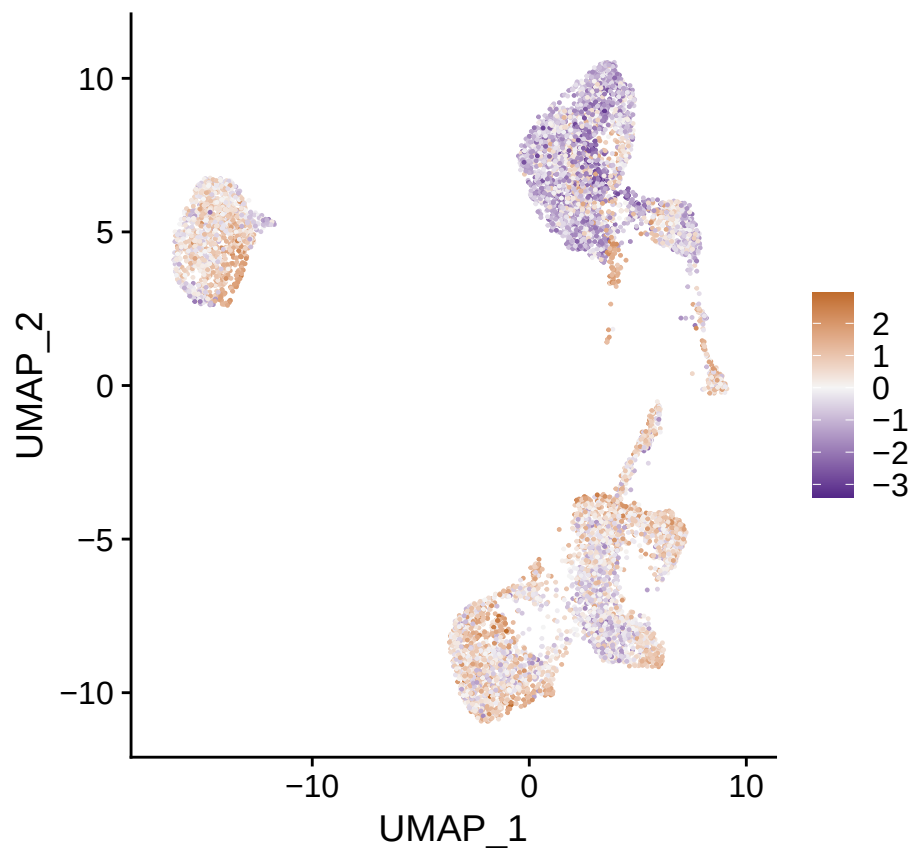
KRAS.DF.V1-UP



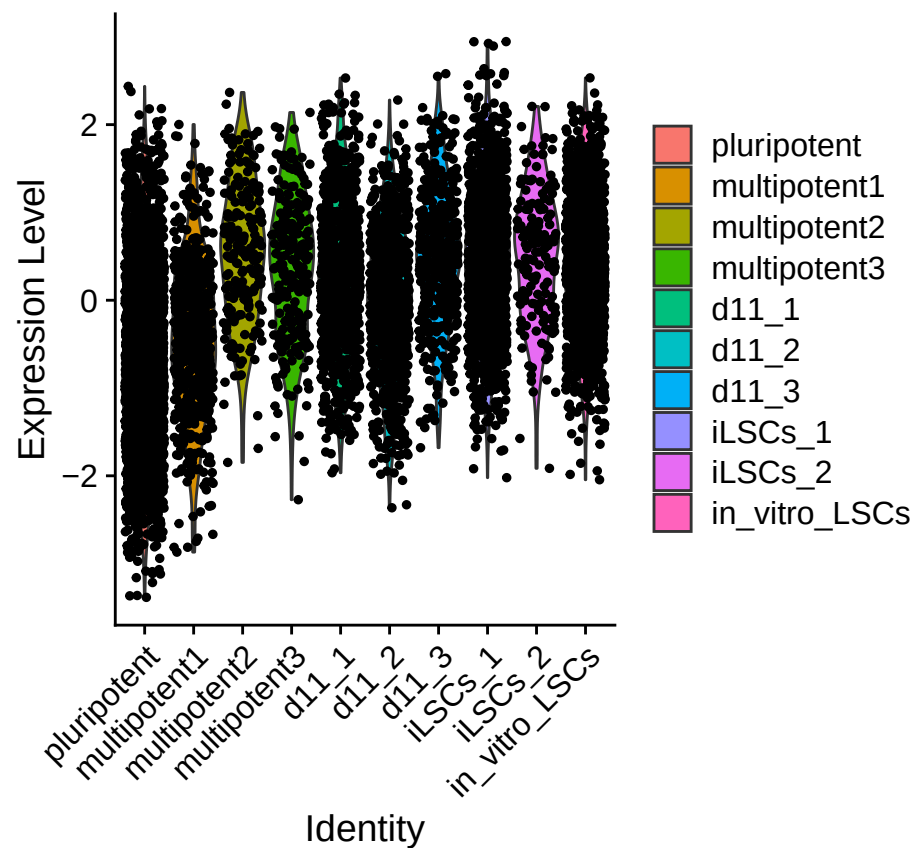
Clusters



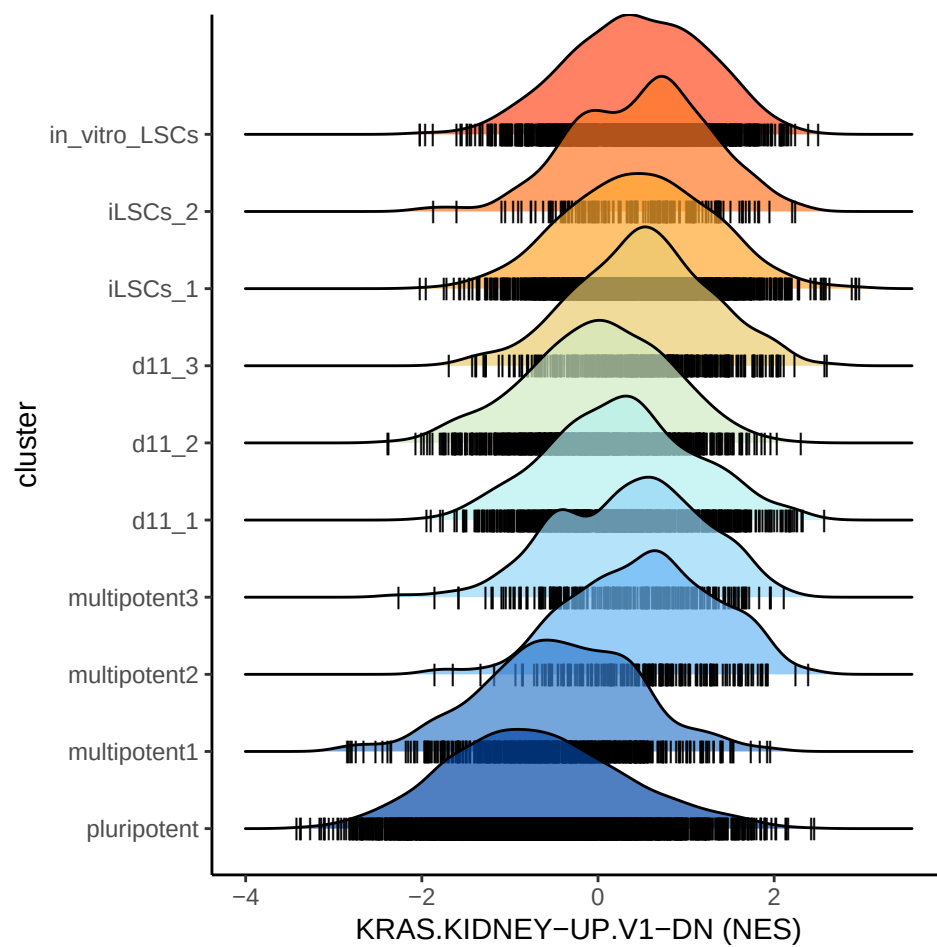
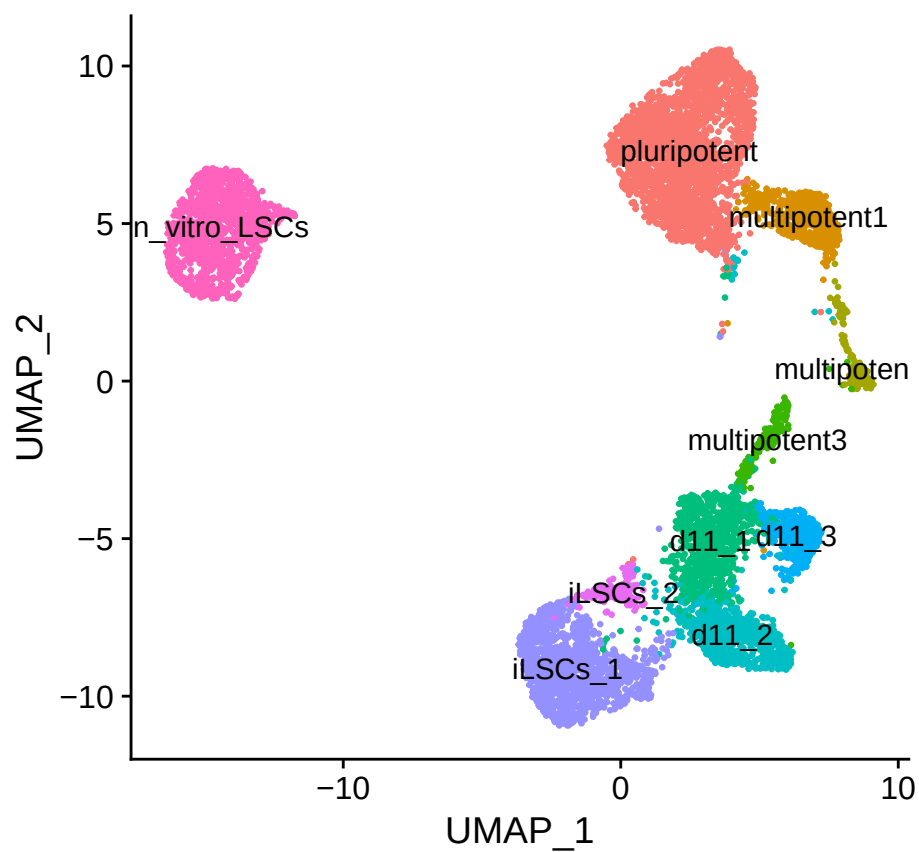
KRAS.KIDNEY-UP.V1-DN expression



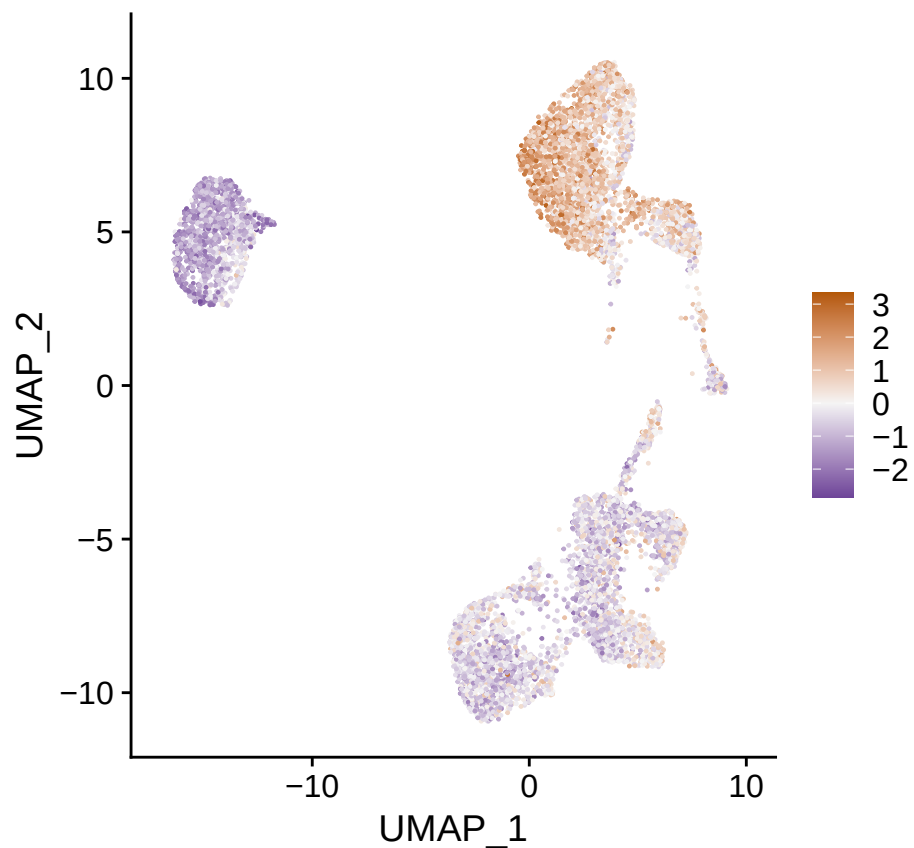
KRAS.KIDNEY-UP.V1-DN



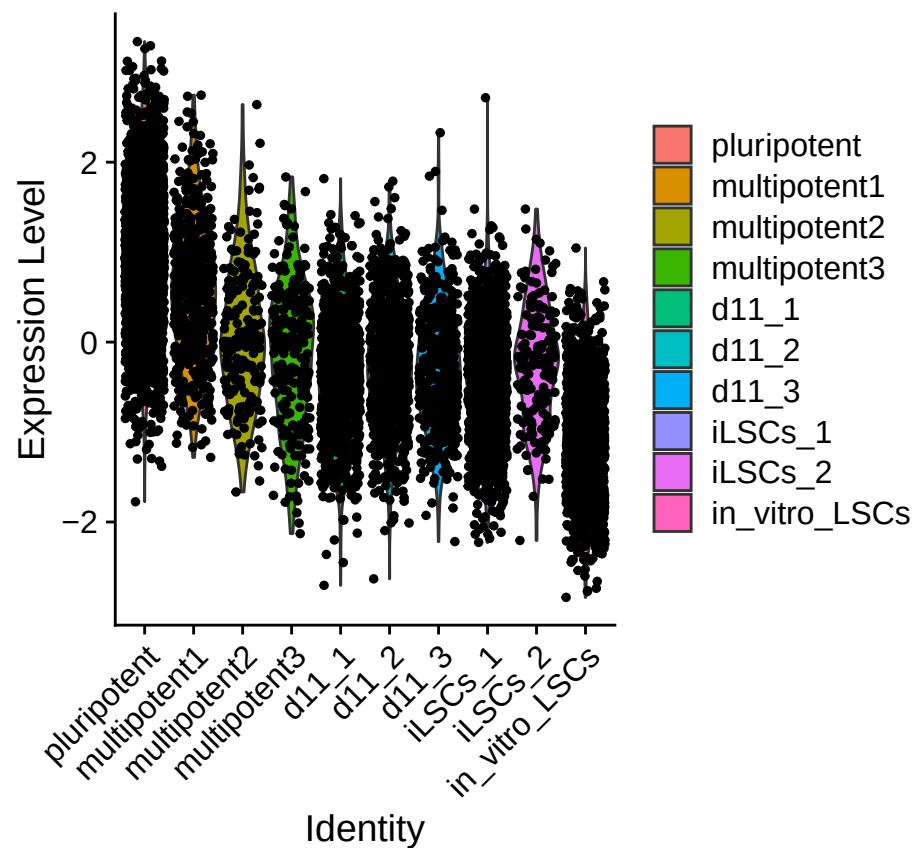
Clusters



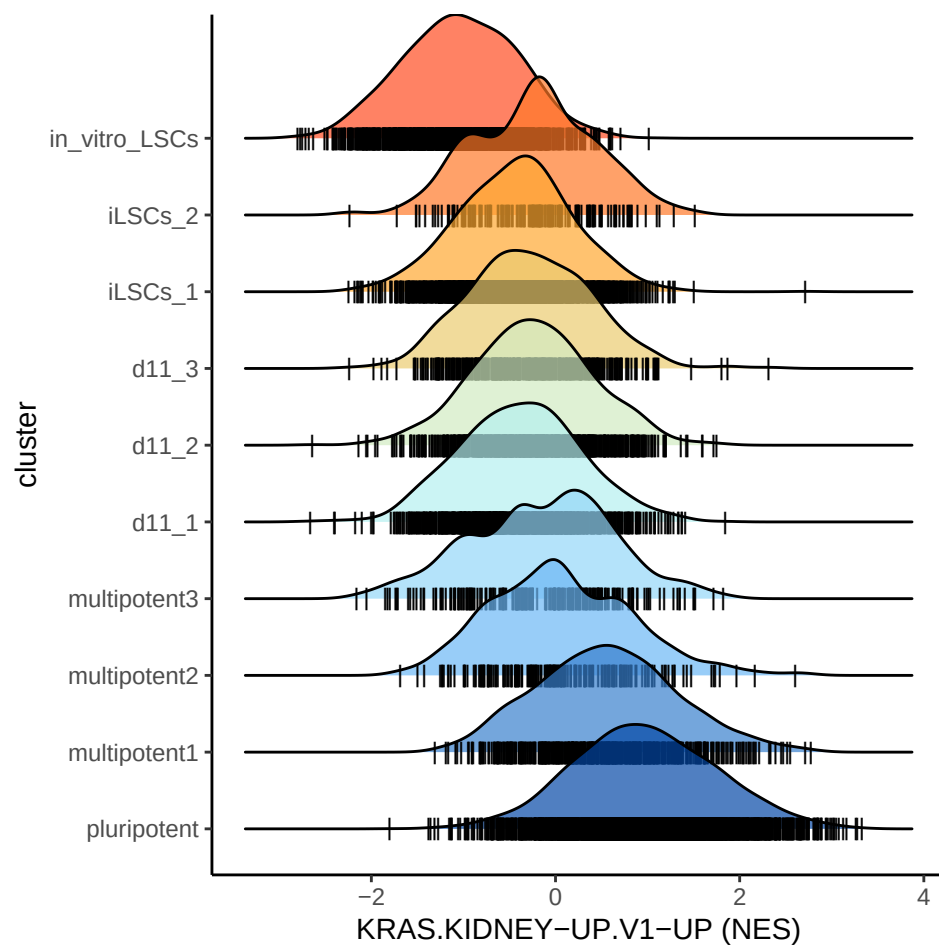
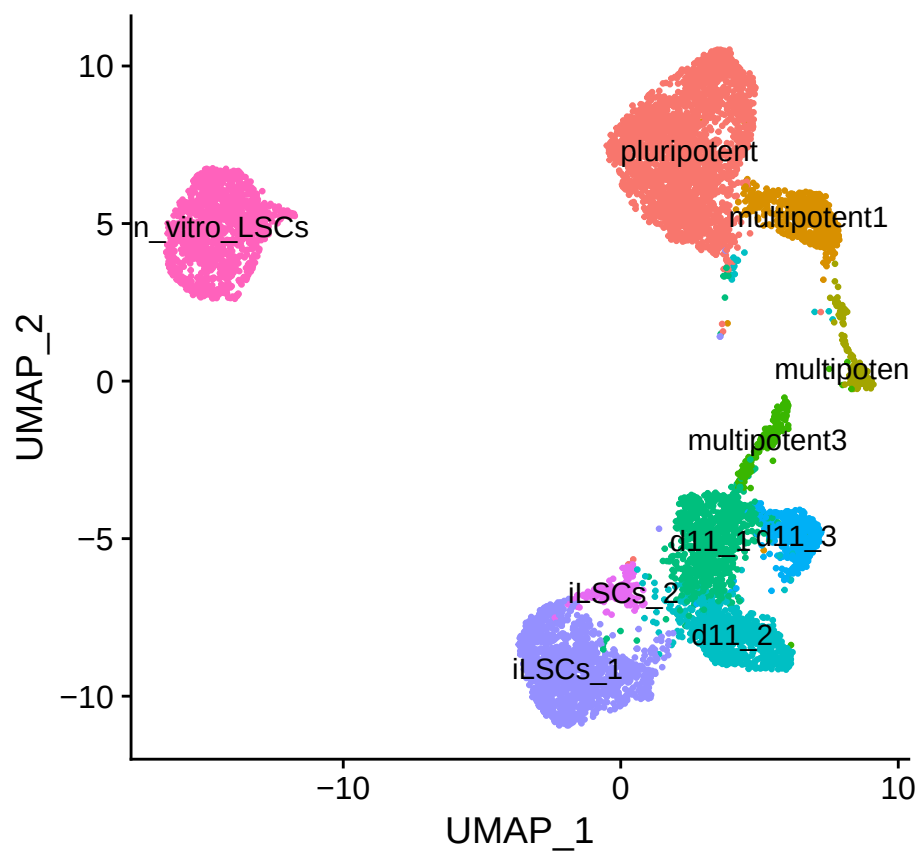
KRAS.KIDNEY-UP.V1-UP expression



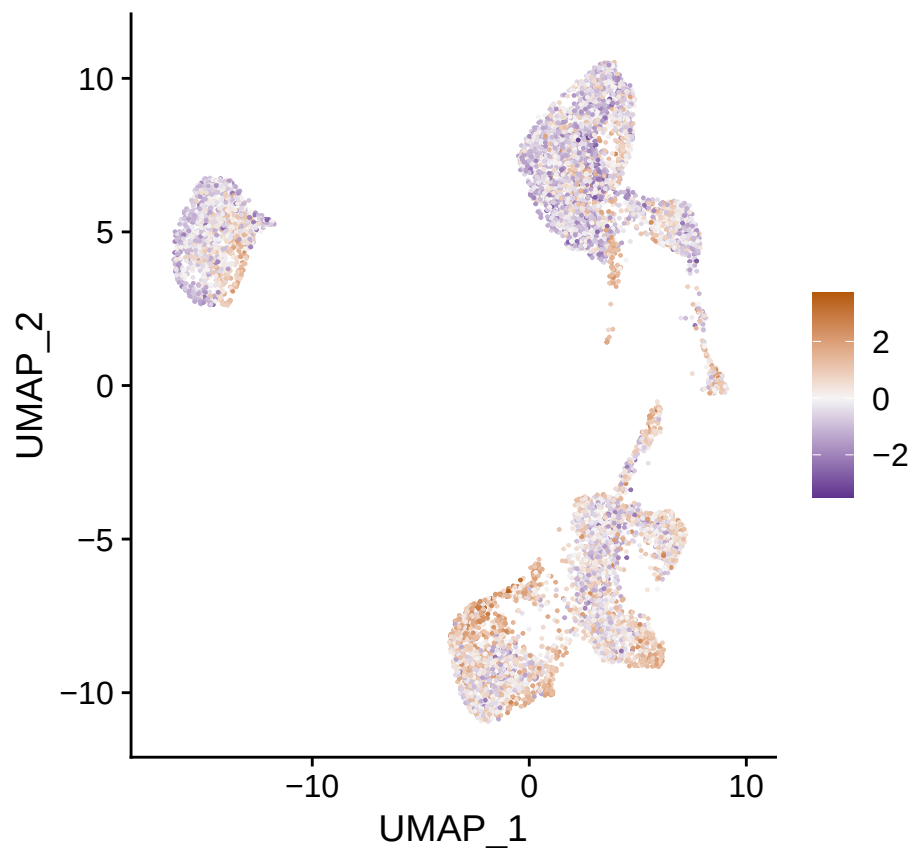
KRAS.KIDNEY-UP.V1-UP



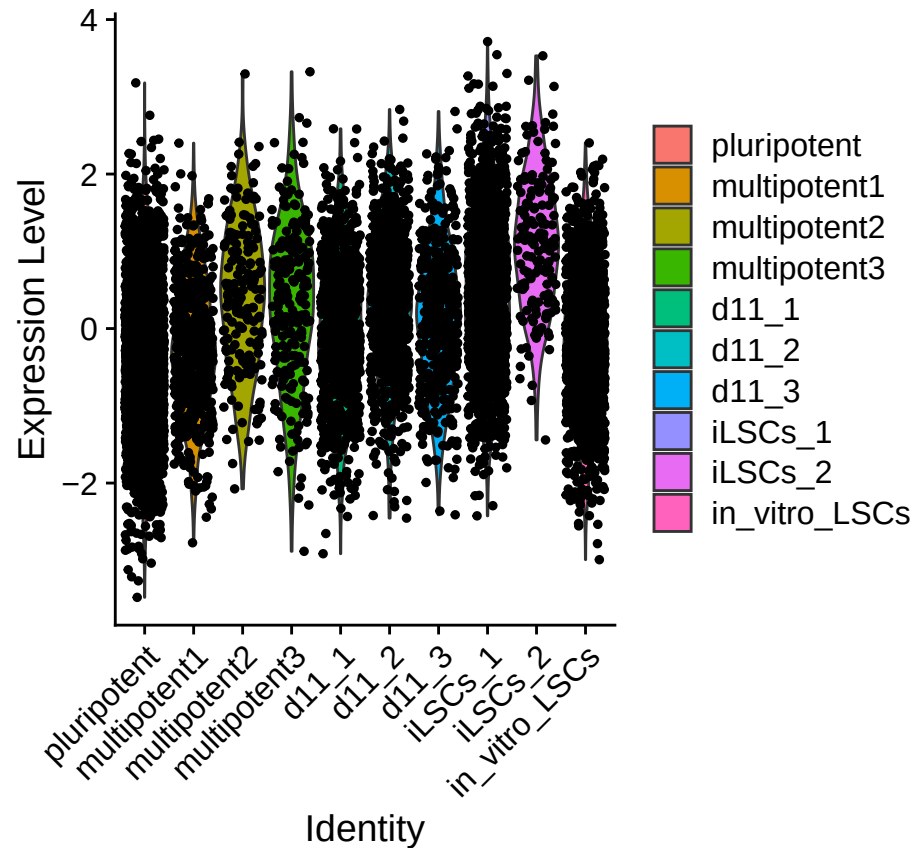
Clusters



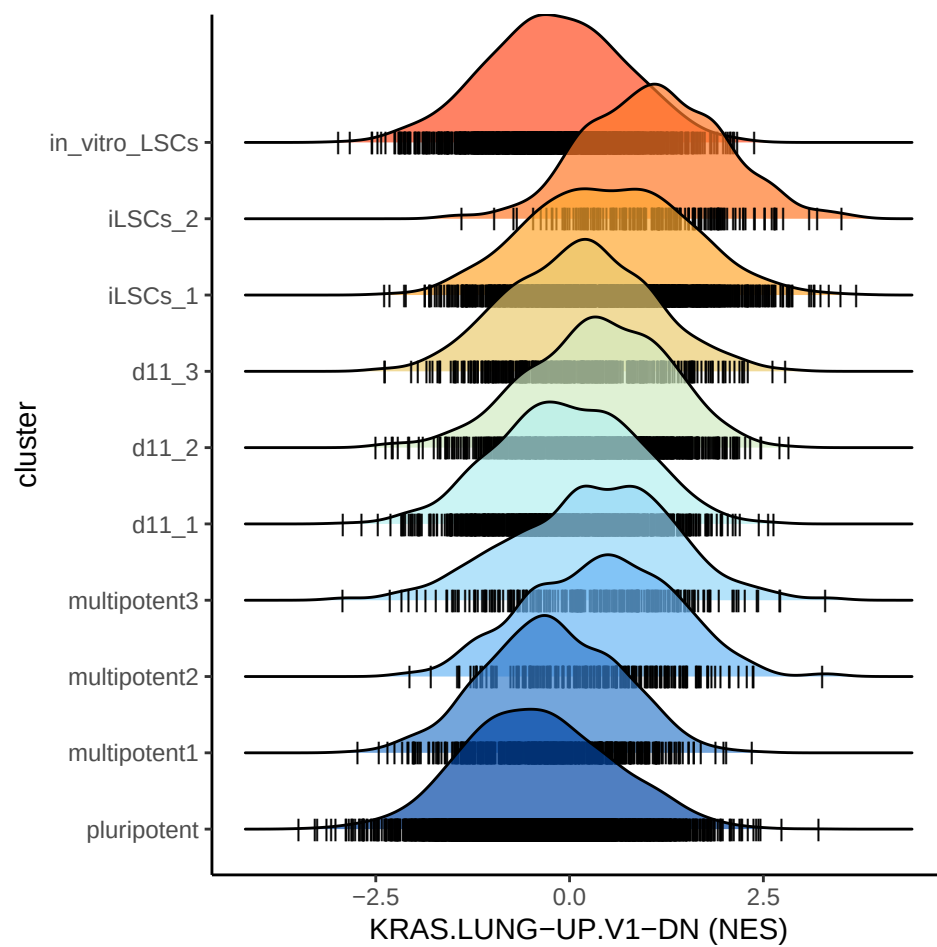
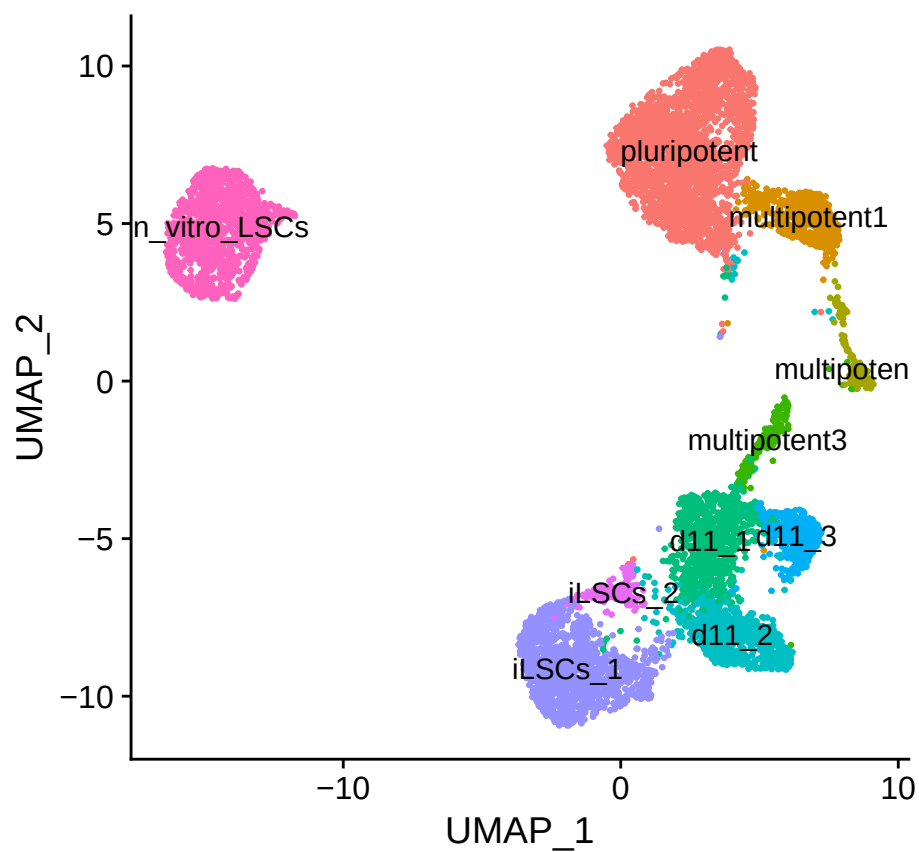
KRAS.LUNG-UP.V1-DN expression



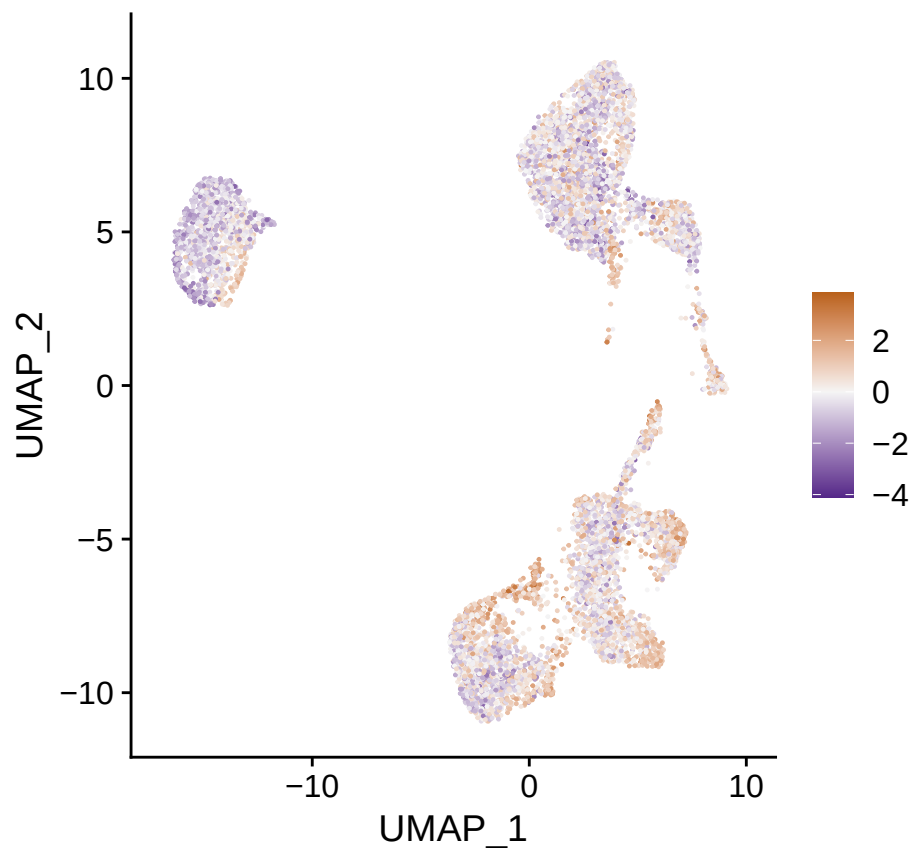
KRAS.LUNG-UP.V1-DN



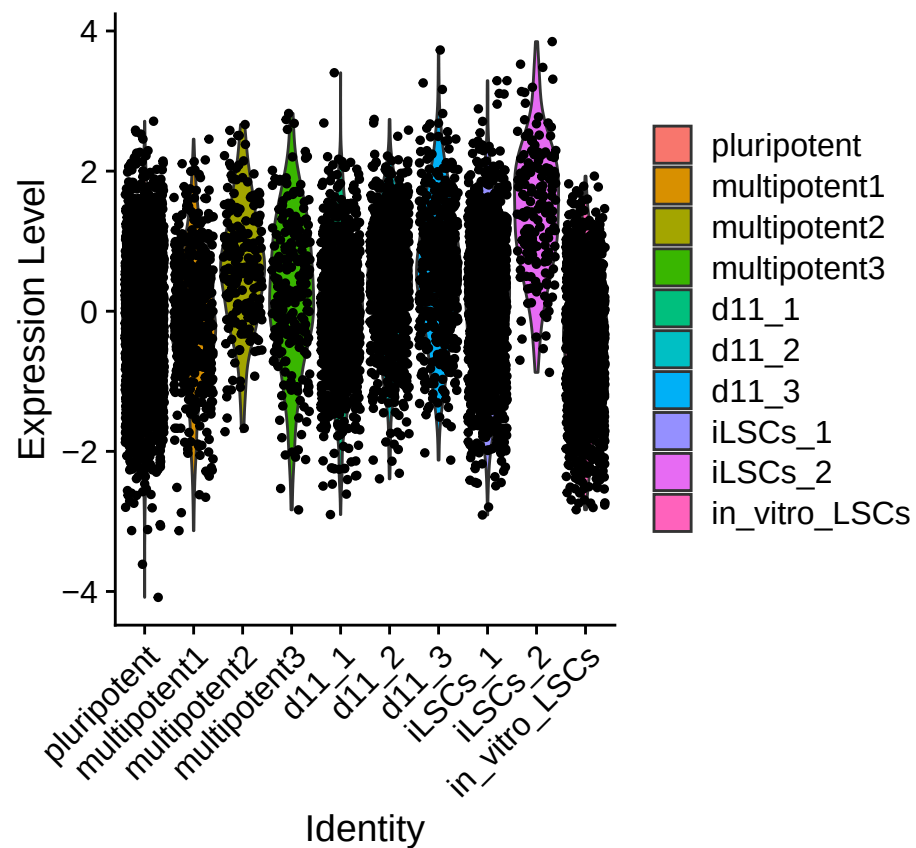
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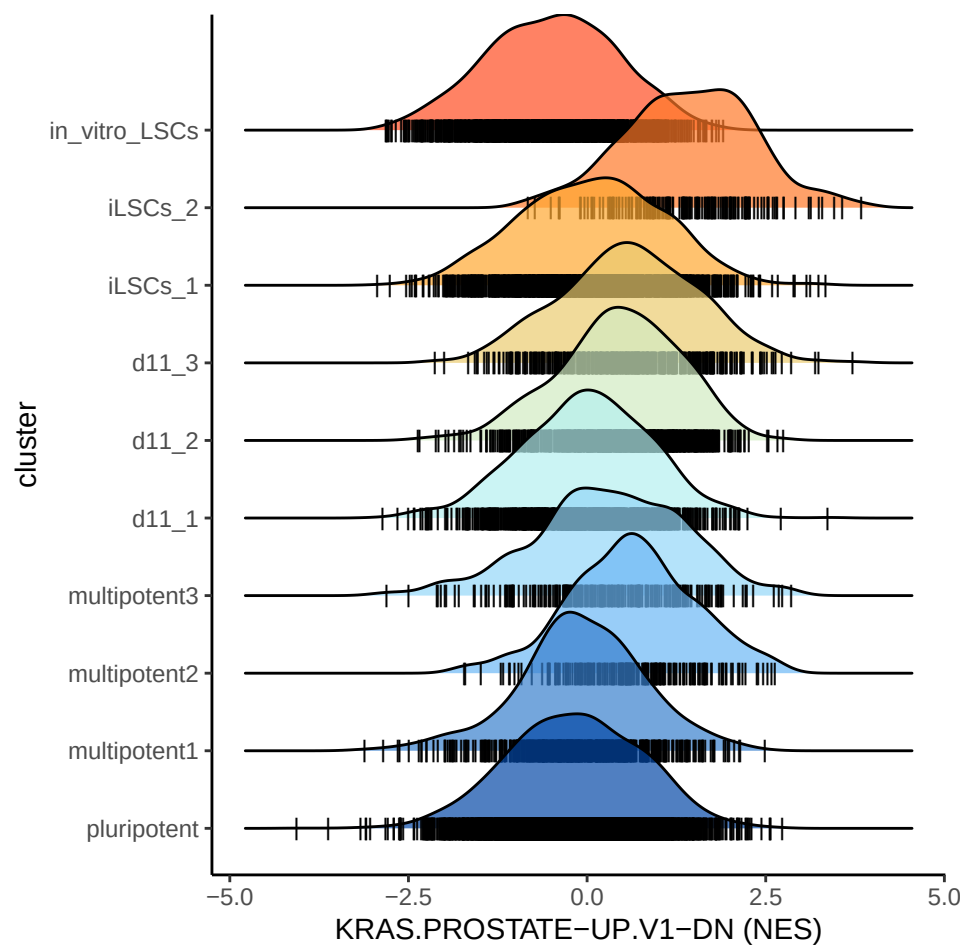
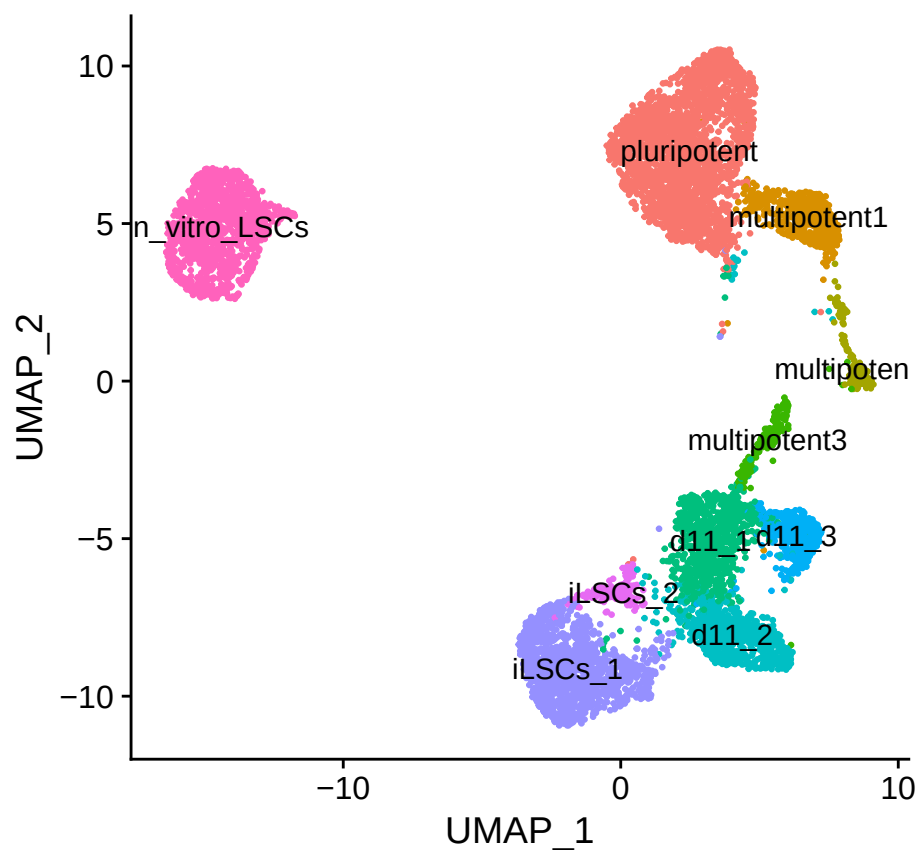
KRAS.PROSTATE-UP.V1-DN expression



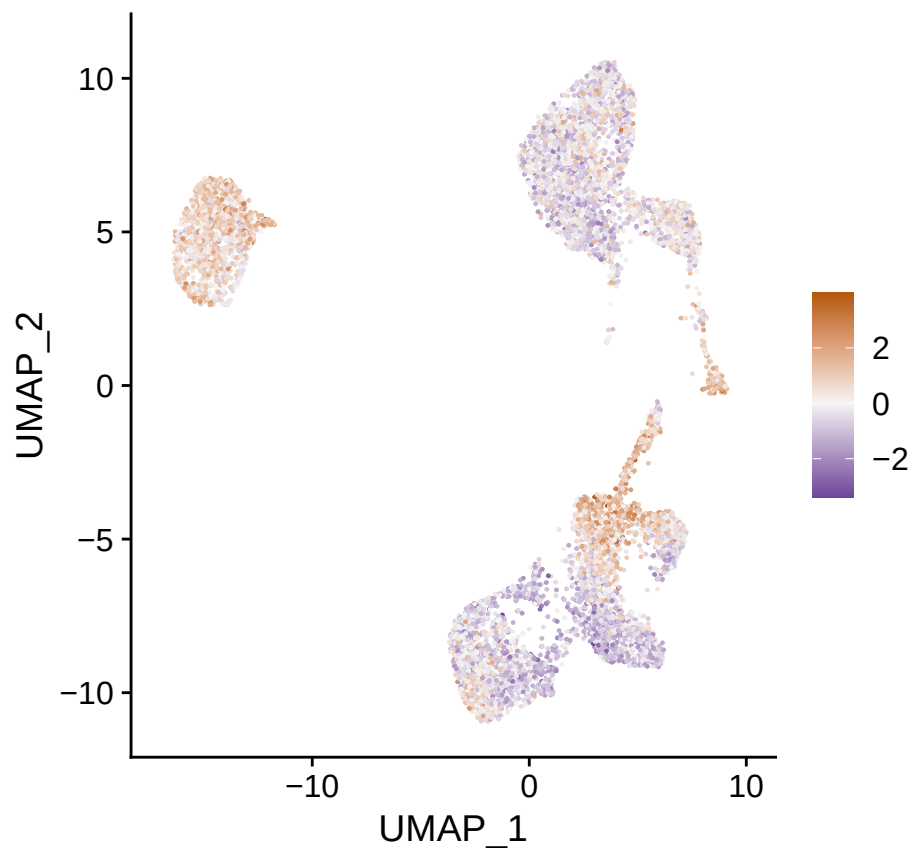
KRAS.PROSTATE-UP.V1-DN



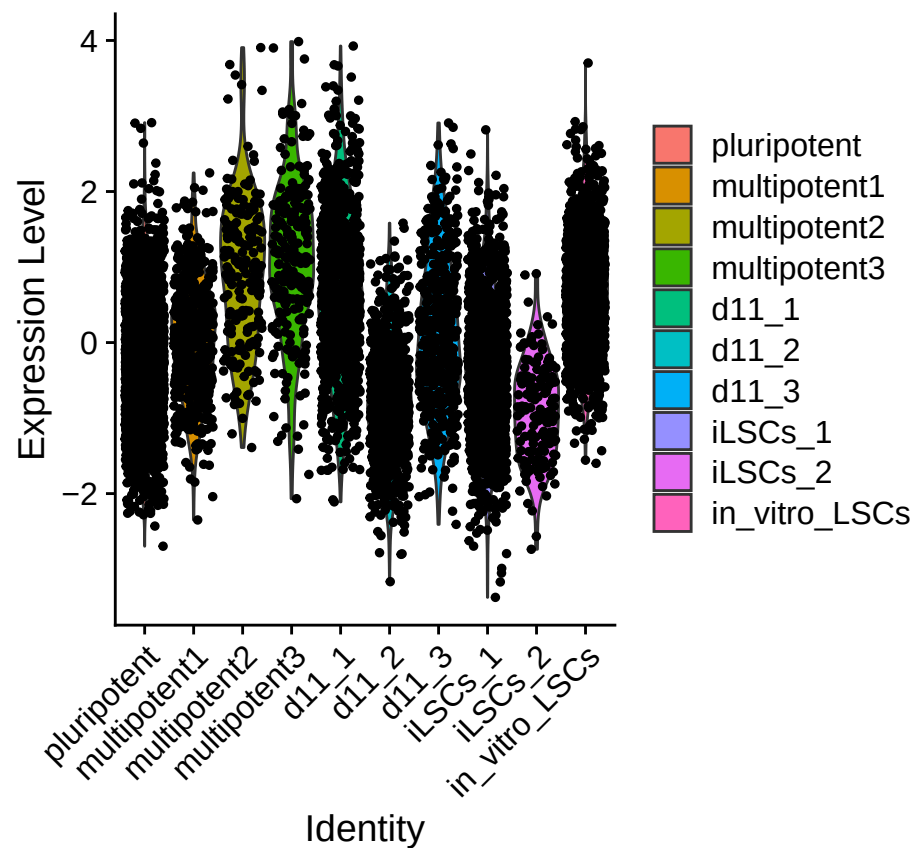
Clusters



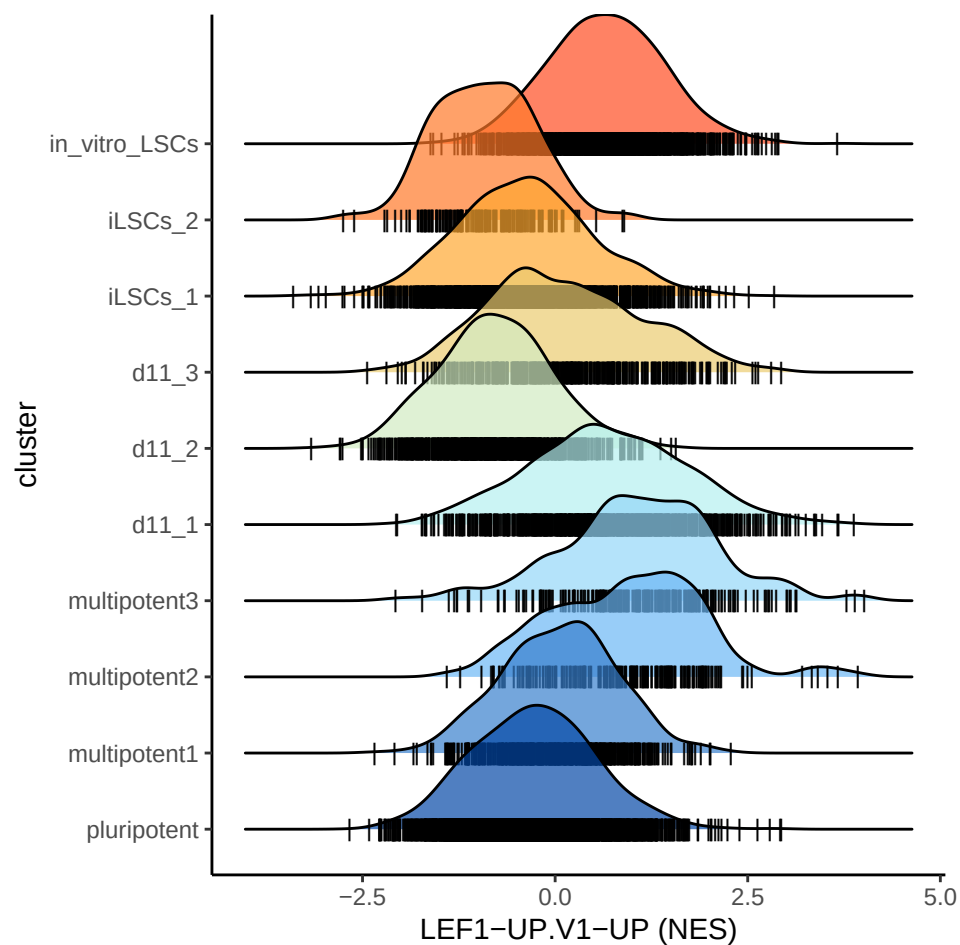
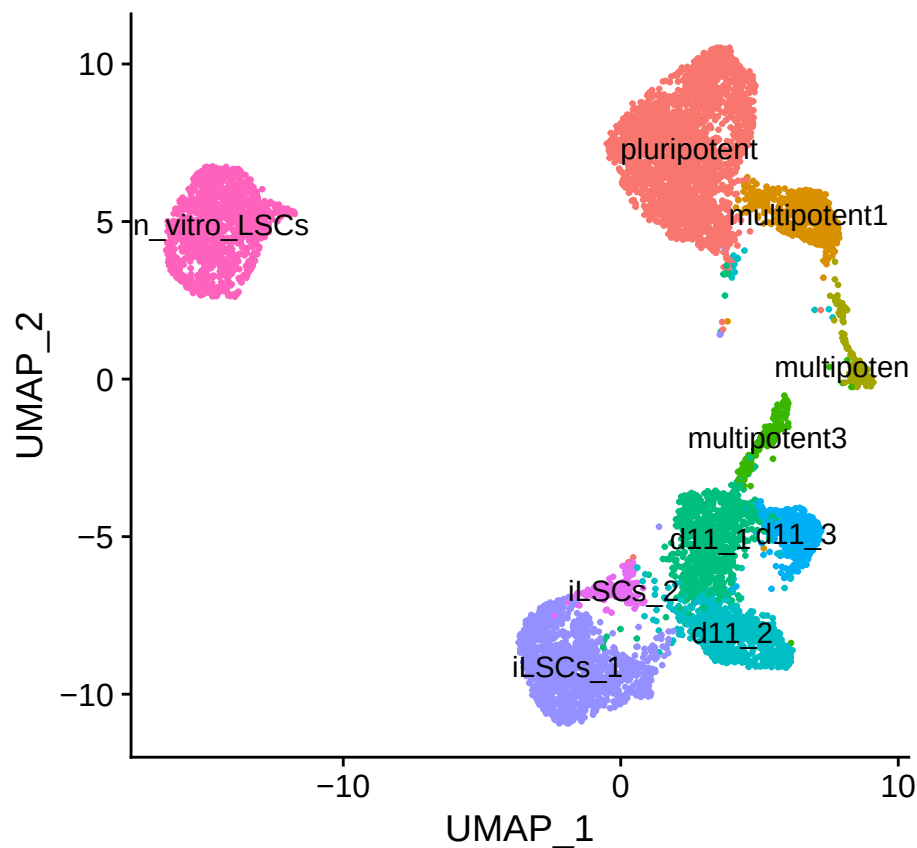
LEF1-UP.V1-UP expression



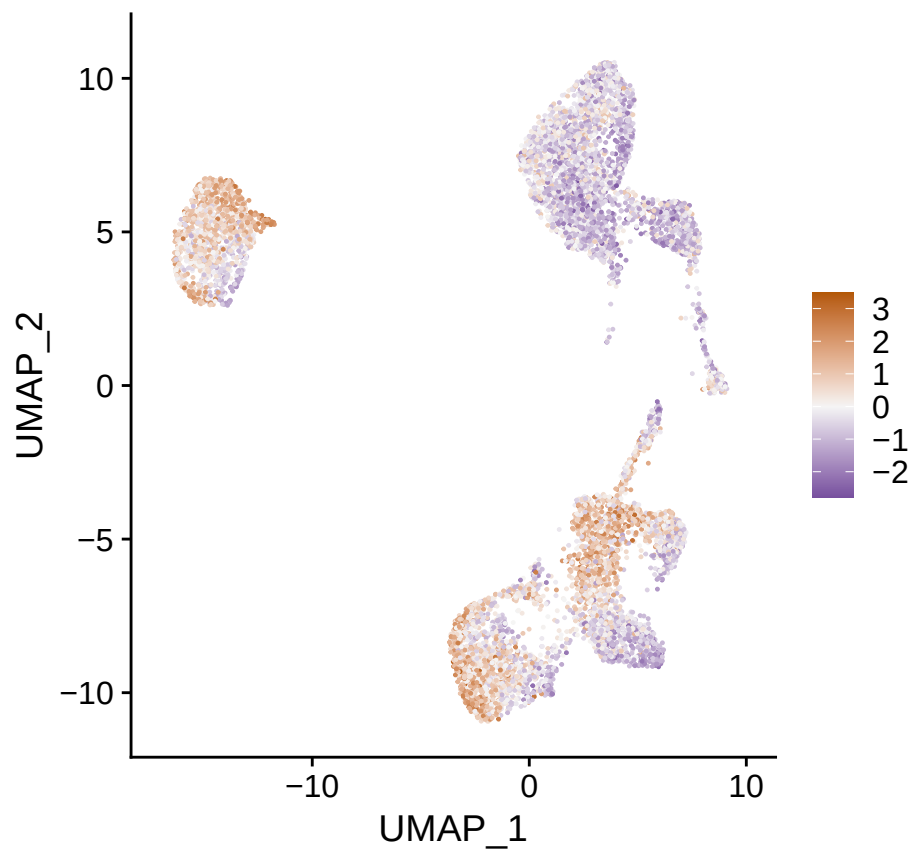
LEF1-UP.V1-UP



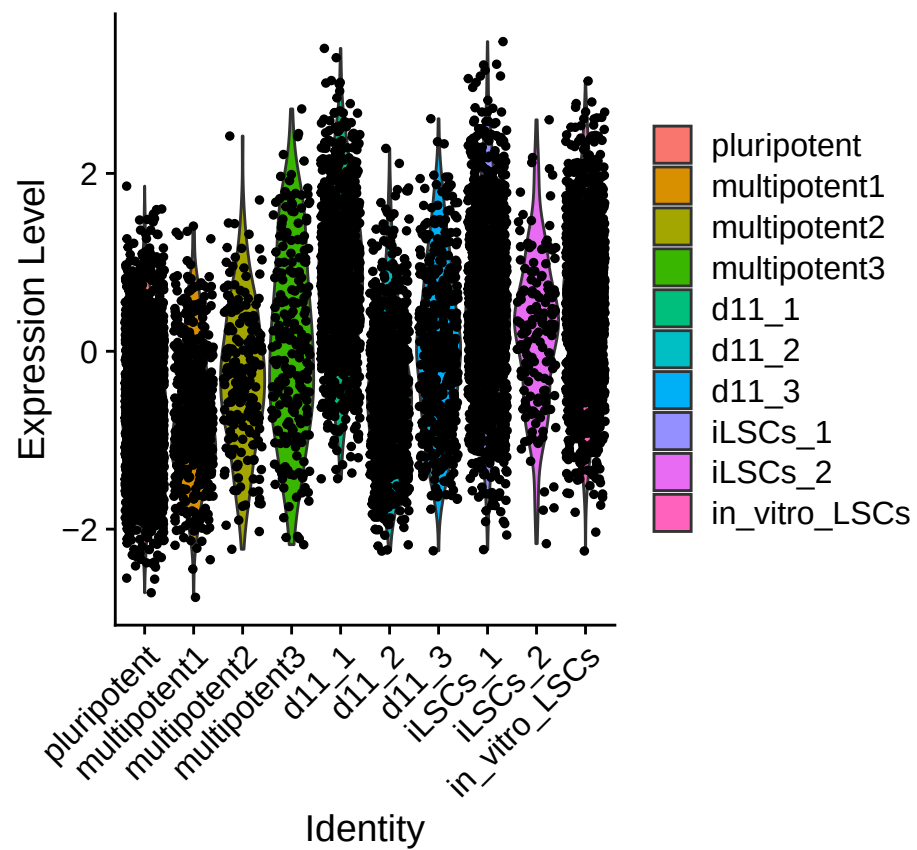
Clusters



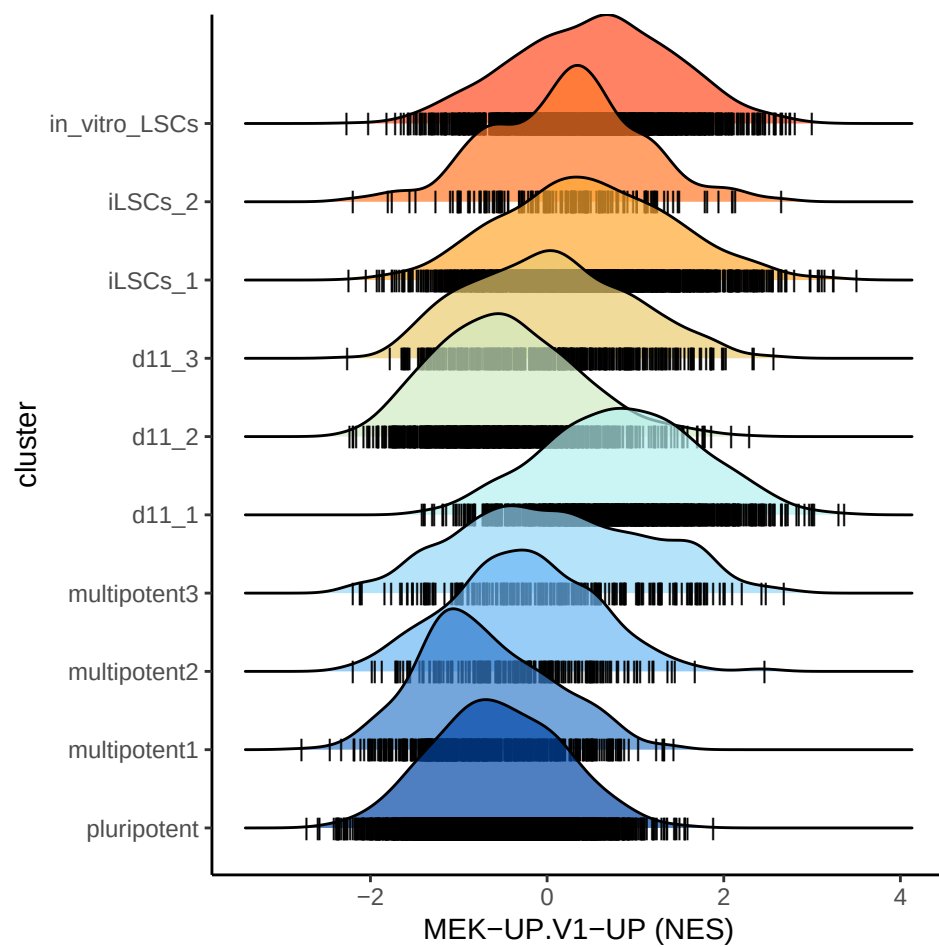
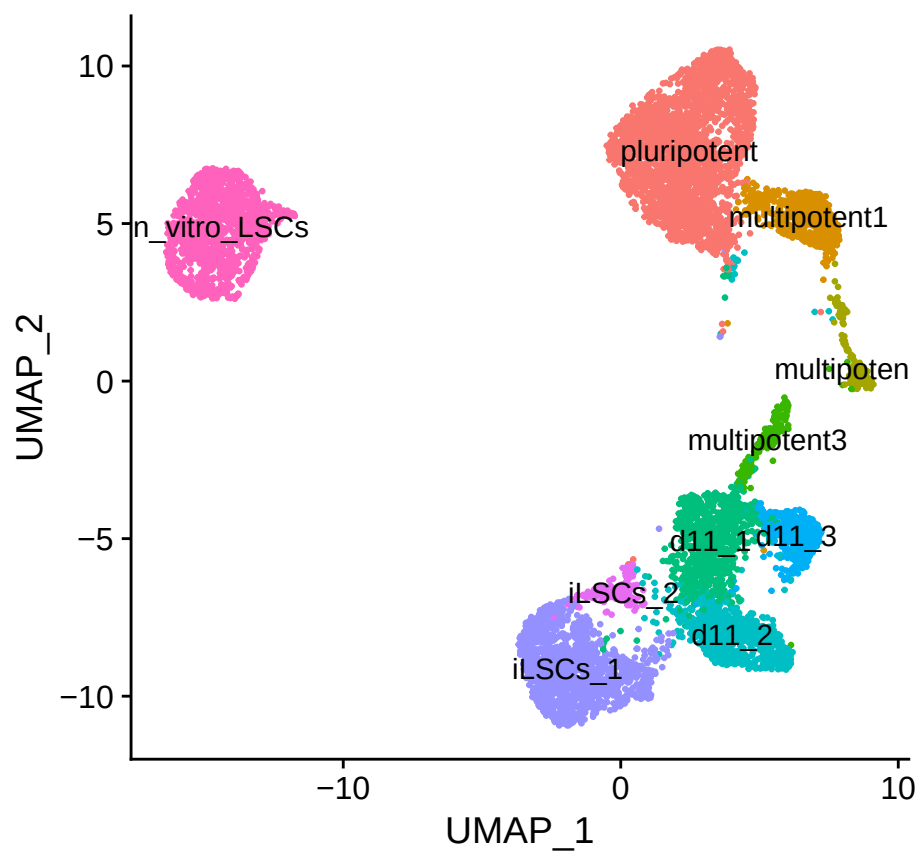
MEK-UP.V1-UP expression



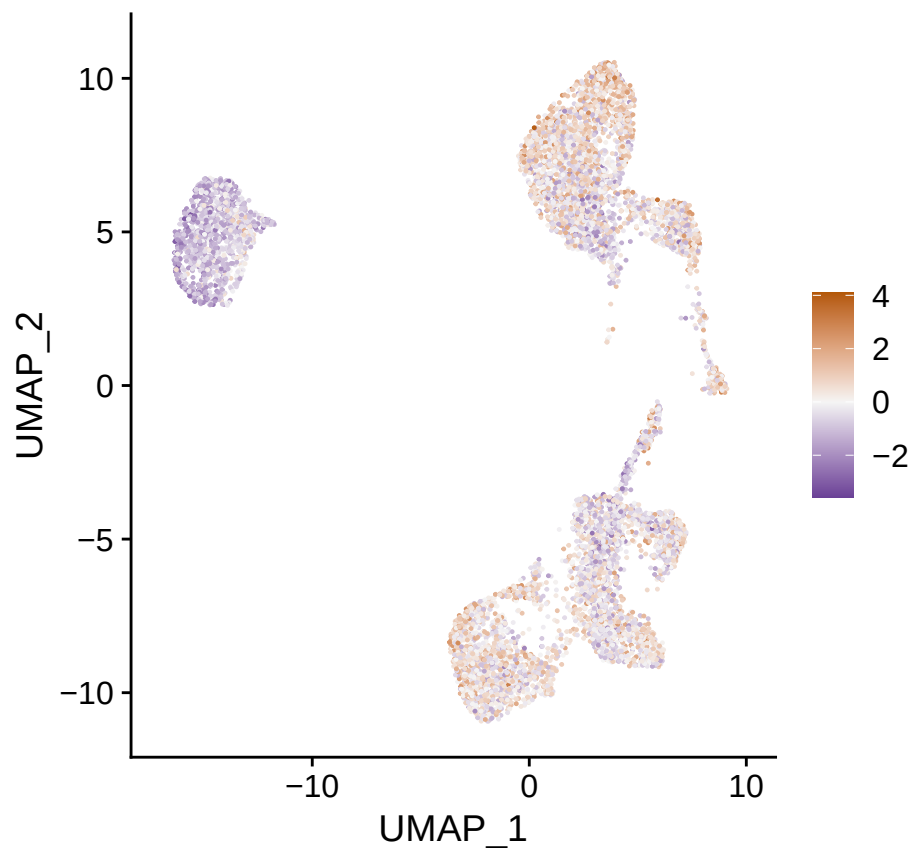
MEK-UP.V1-UP



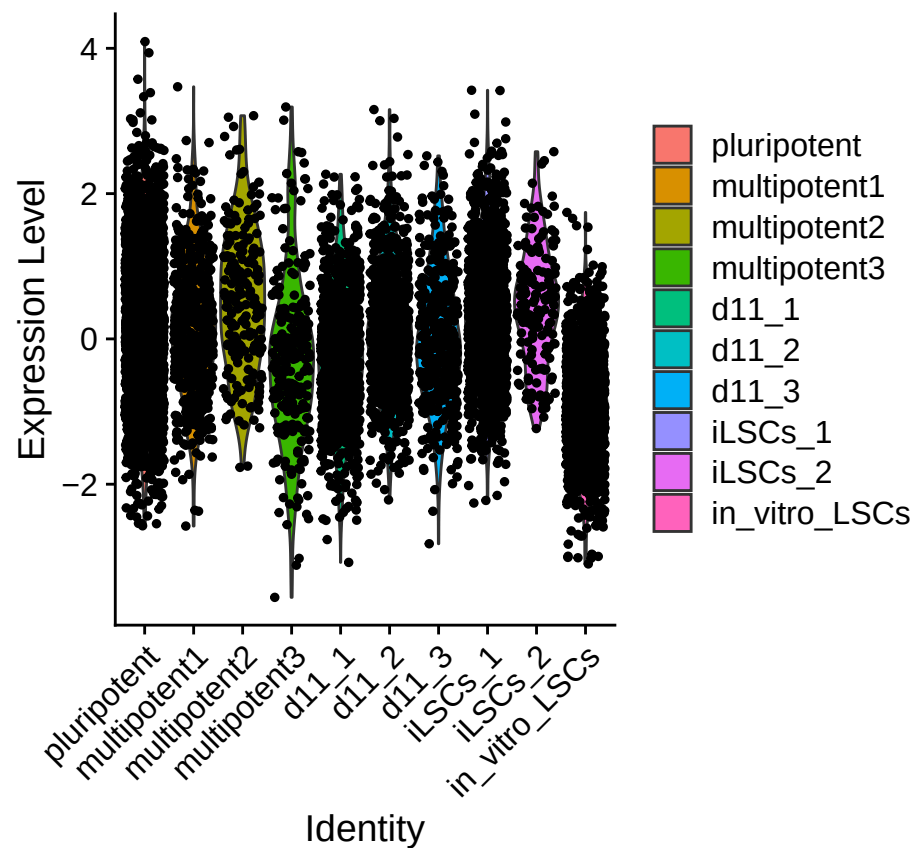
Clusters



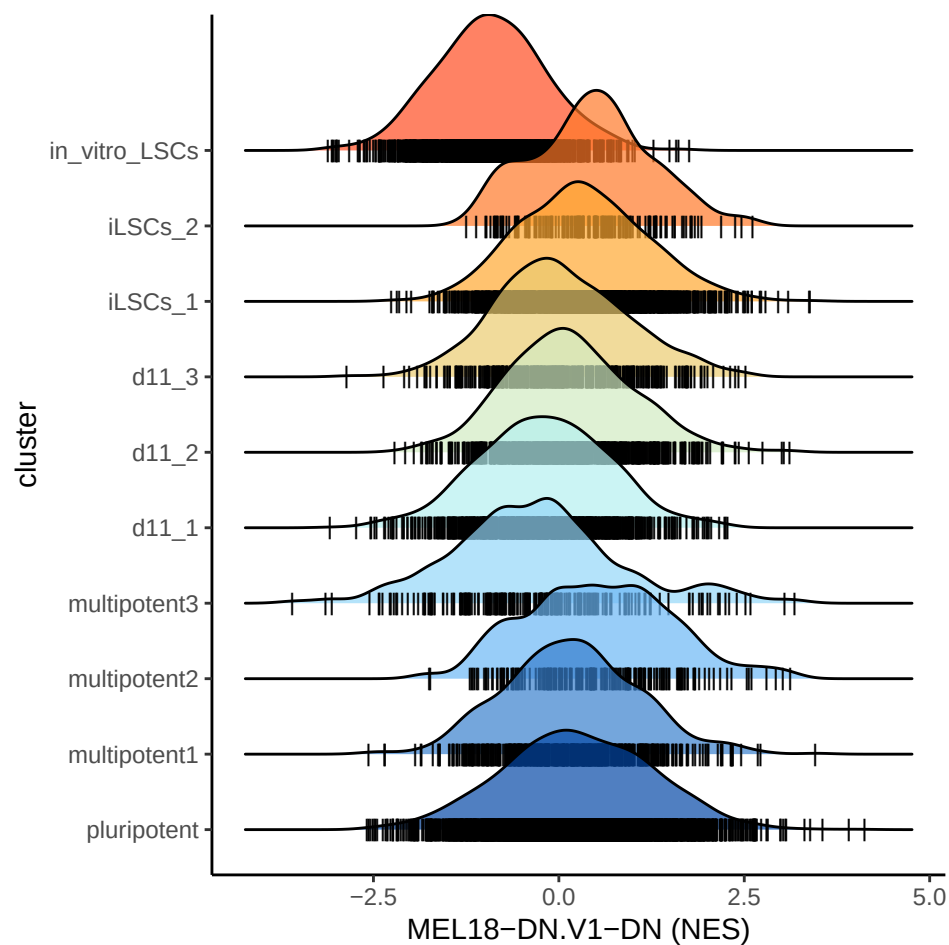
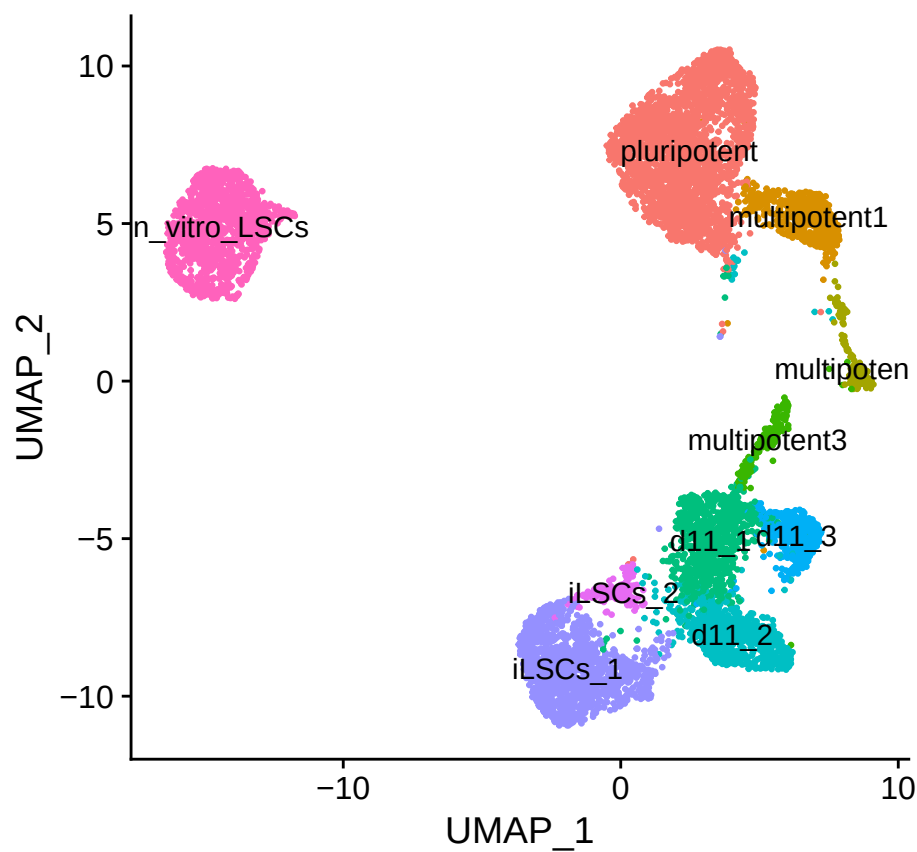
MEL18-DN.V1-DN expression



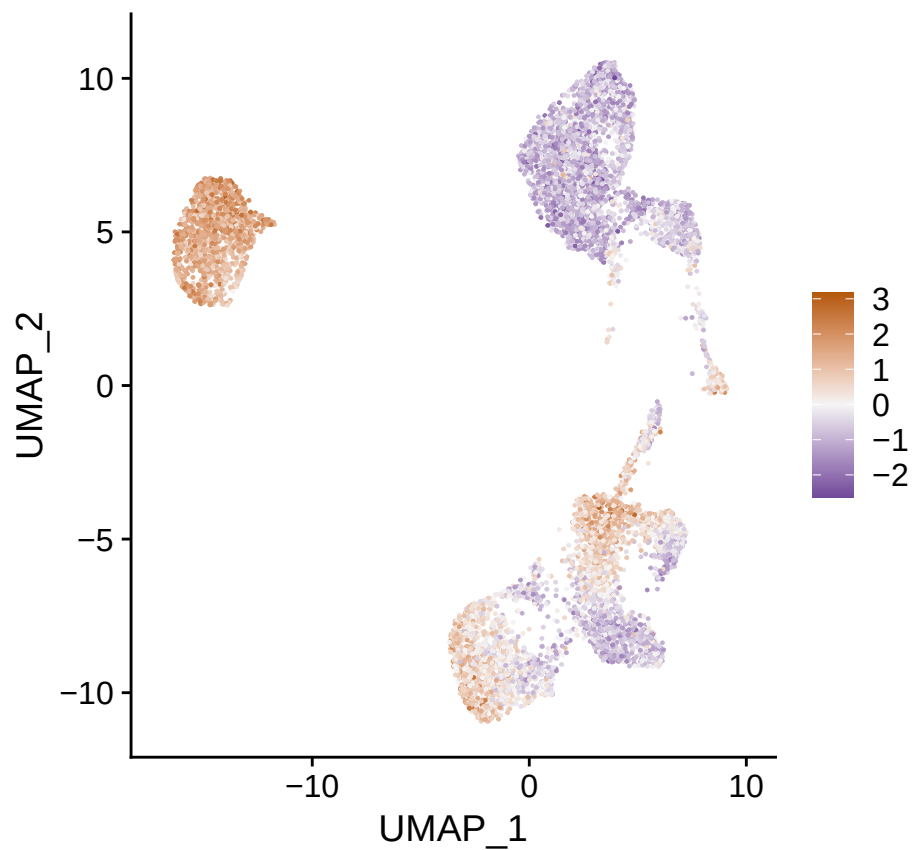
MEL18-DN.V1-DN



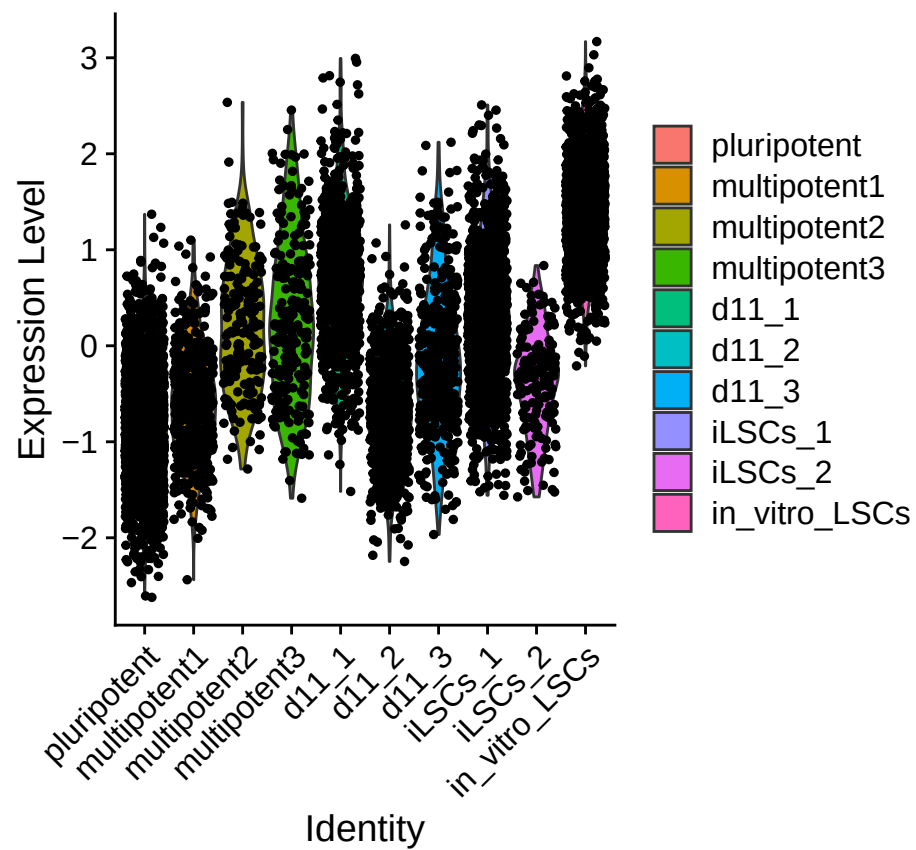
Clusters



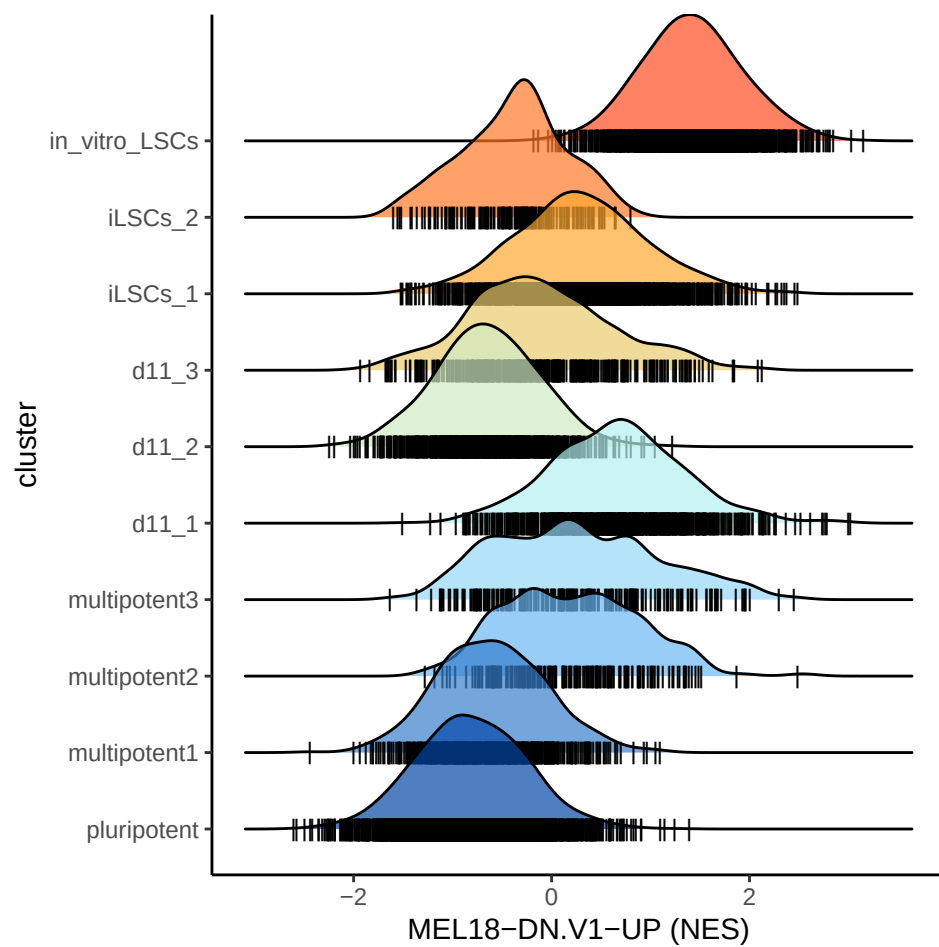
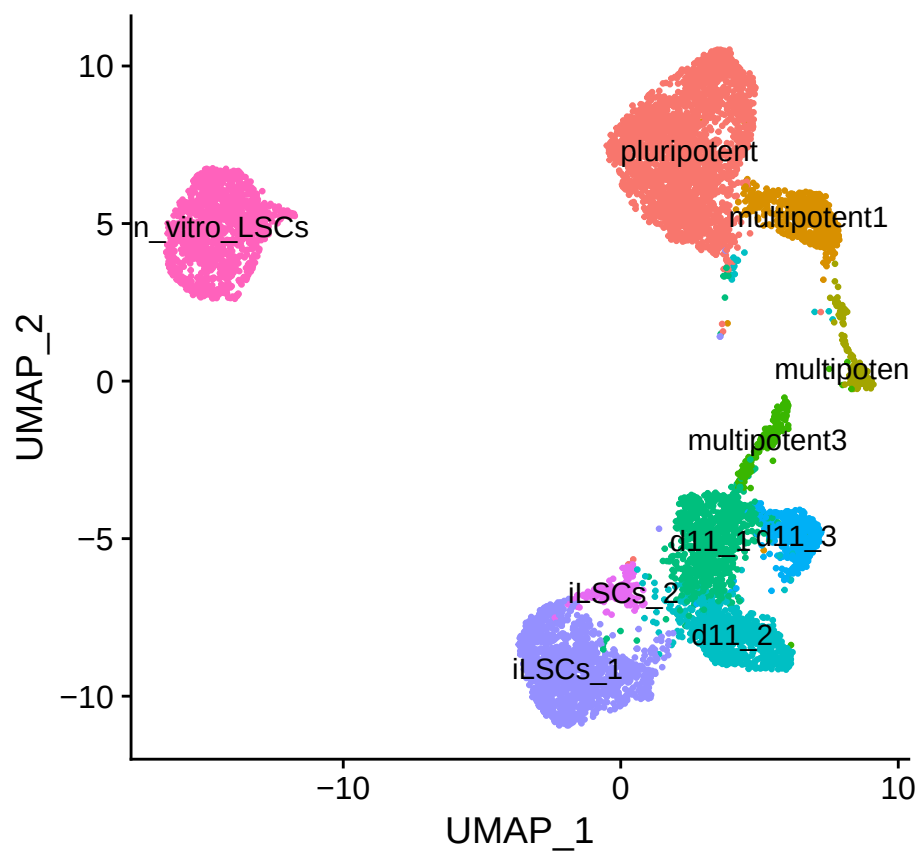
MEL18-DN.V1-UP expression



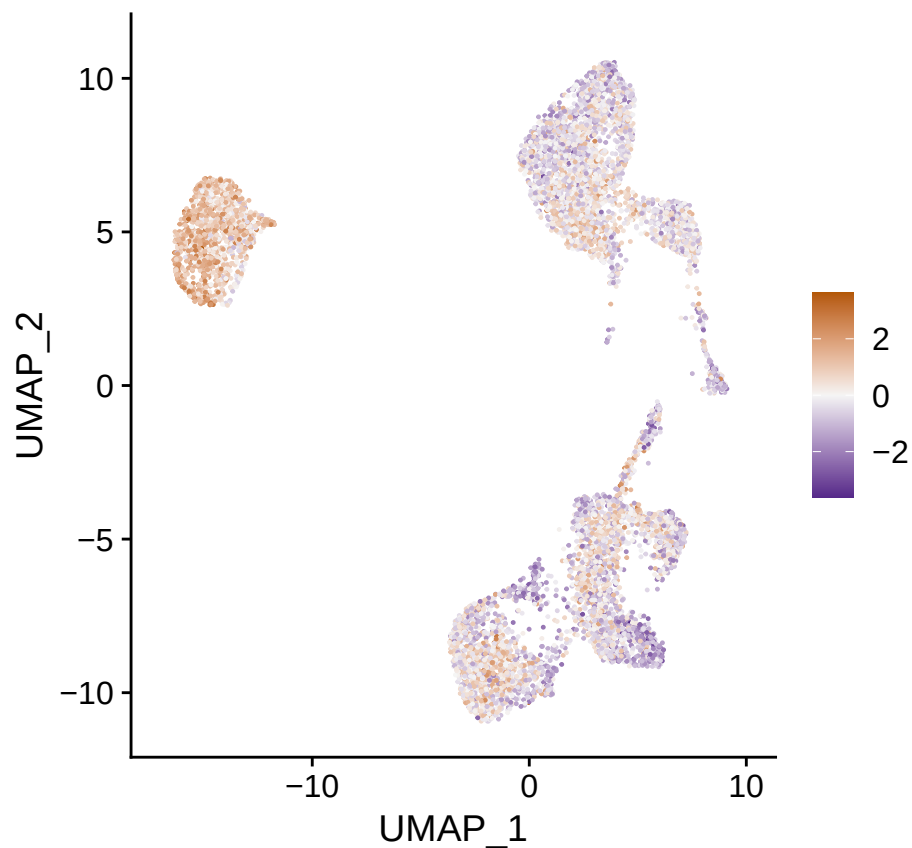
MEL18-DN.V1-UP



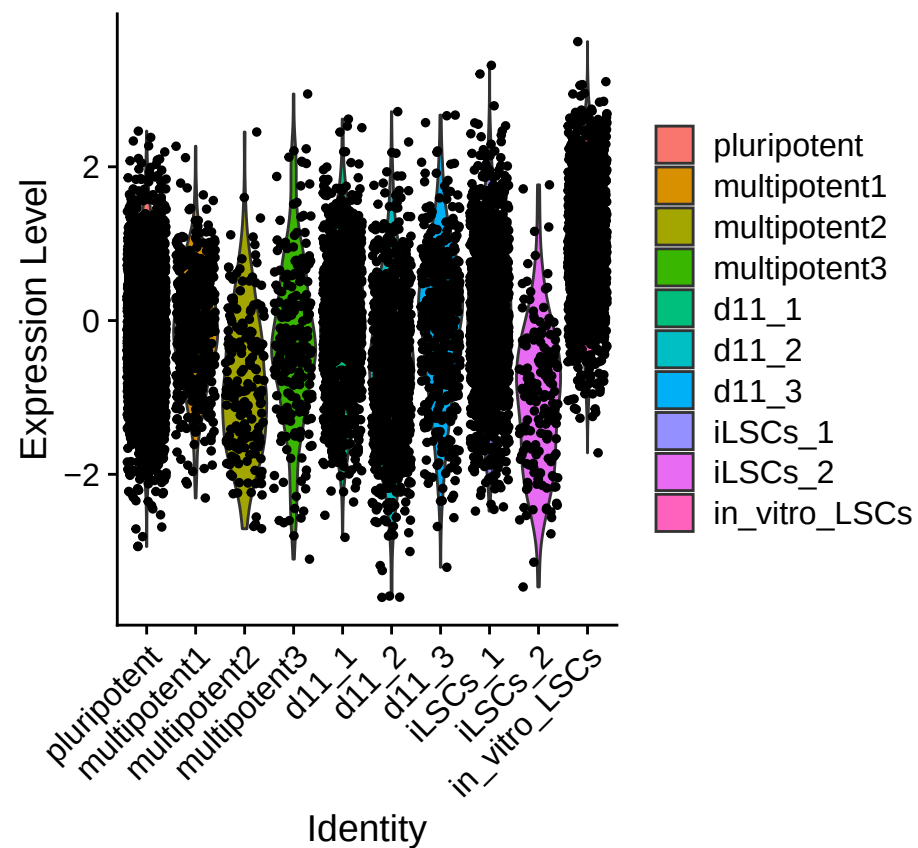
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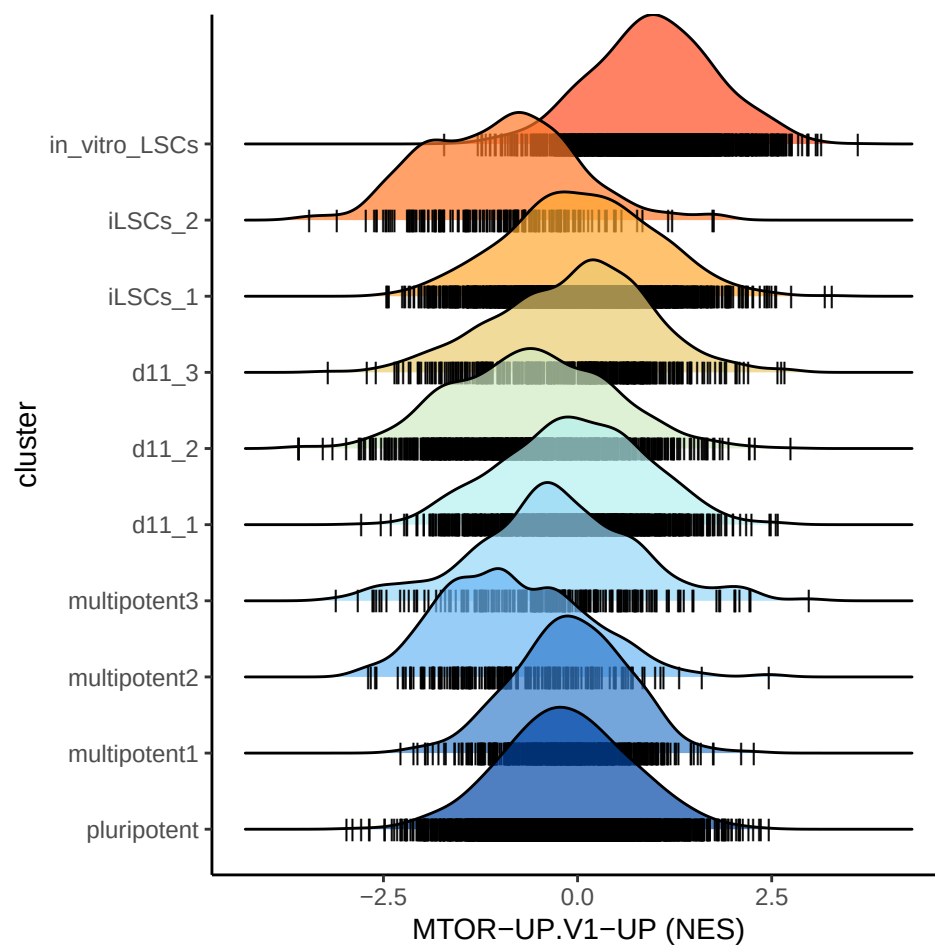
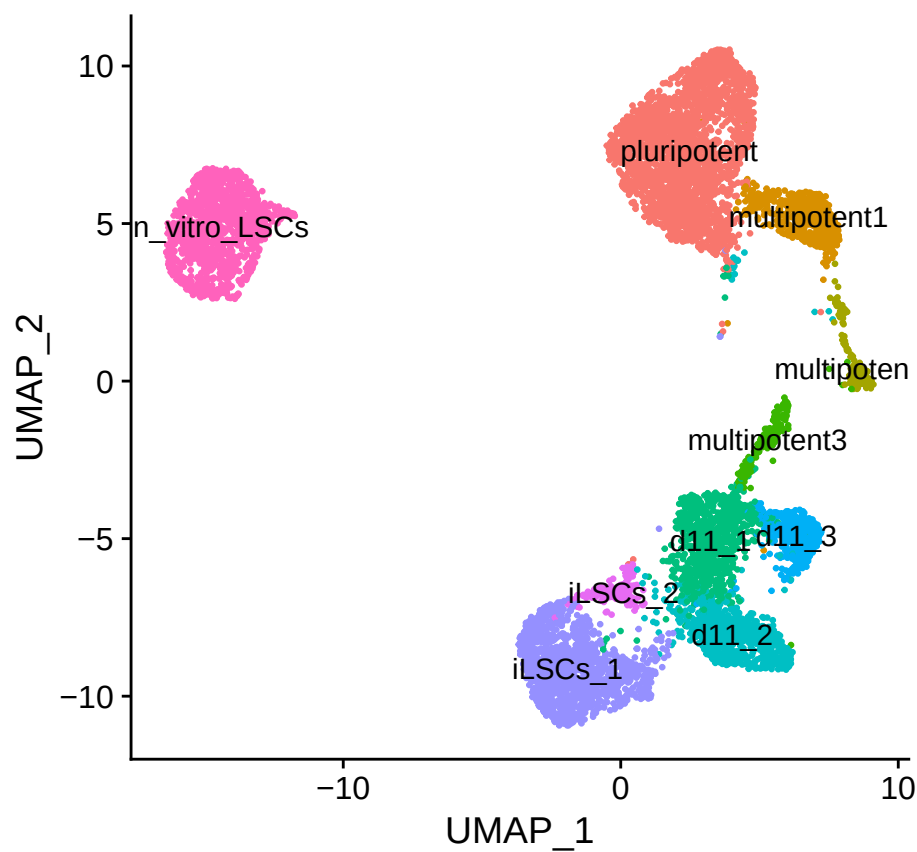
MTOR-UP.V1-UP expression



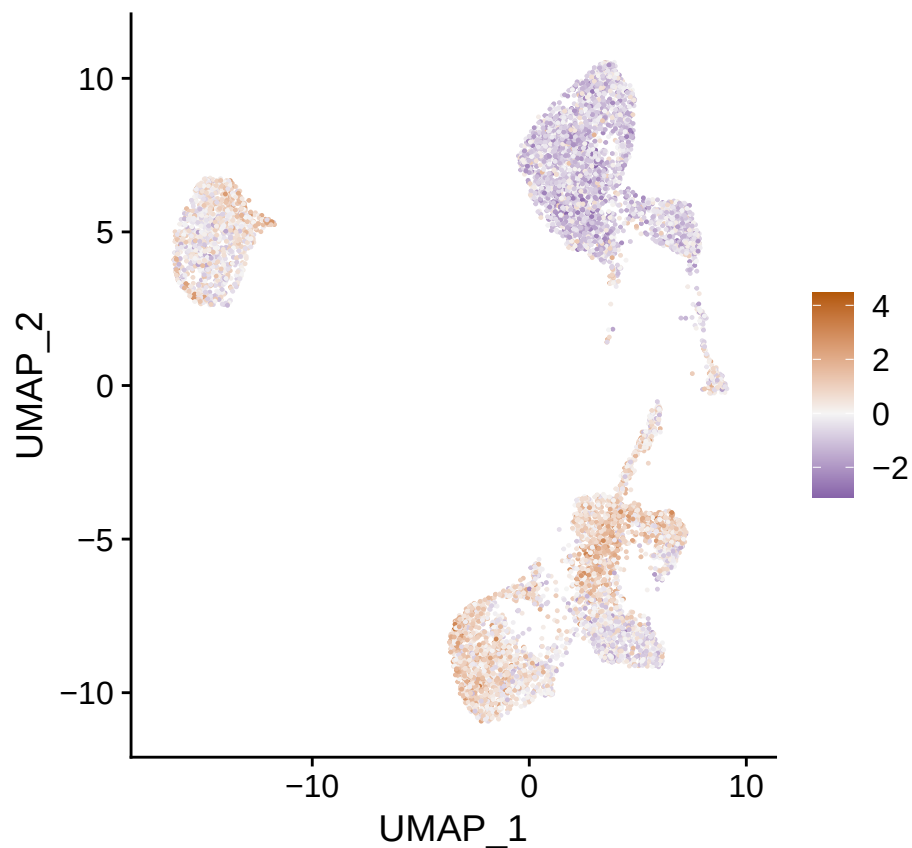
MTOR-UP.V1-UP



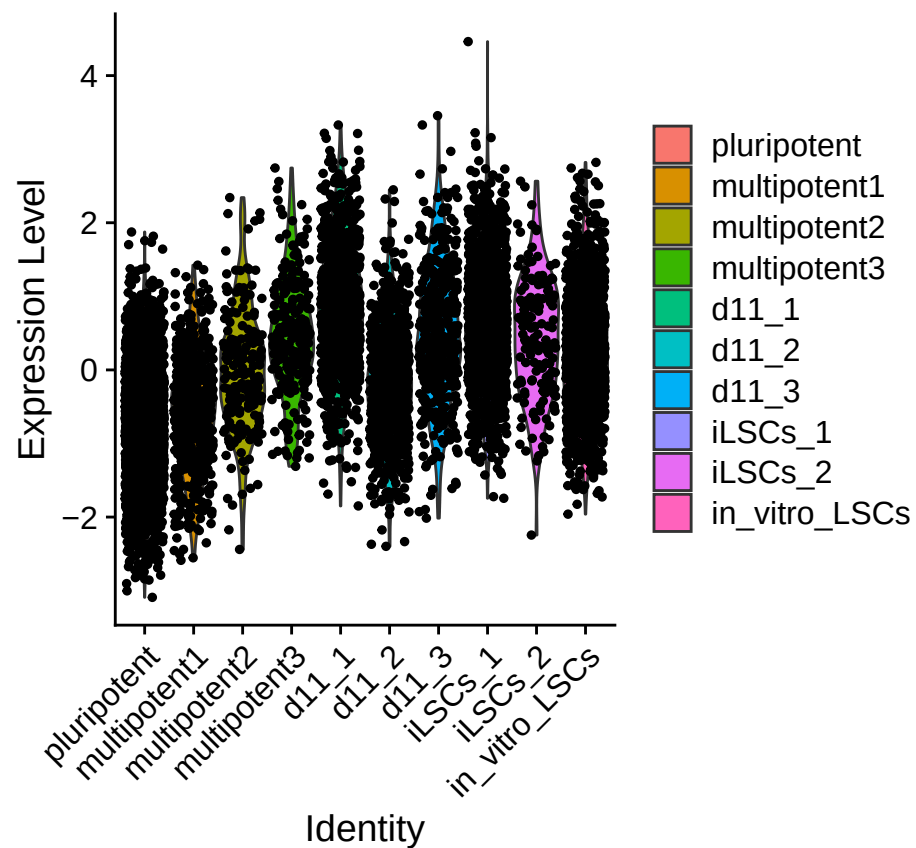
Clusters



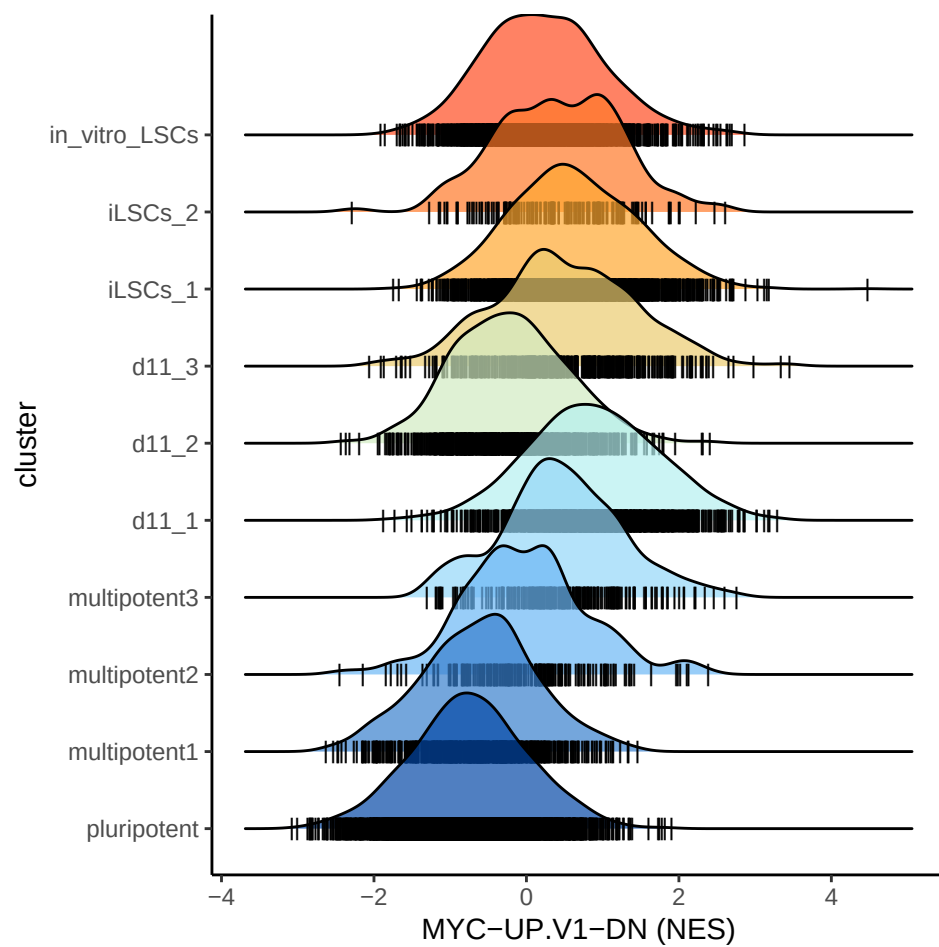
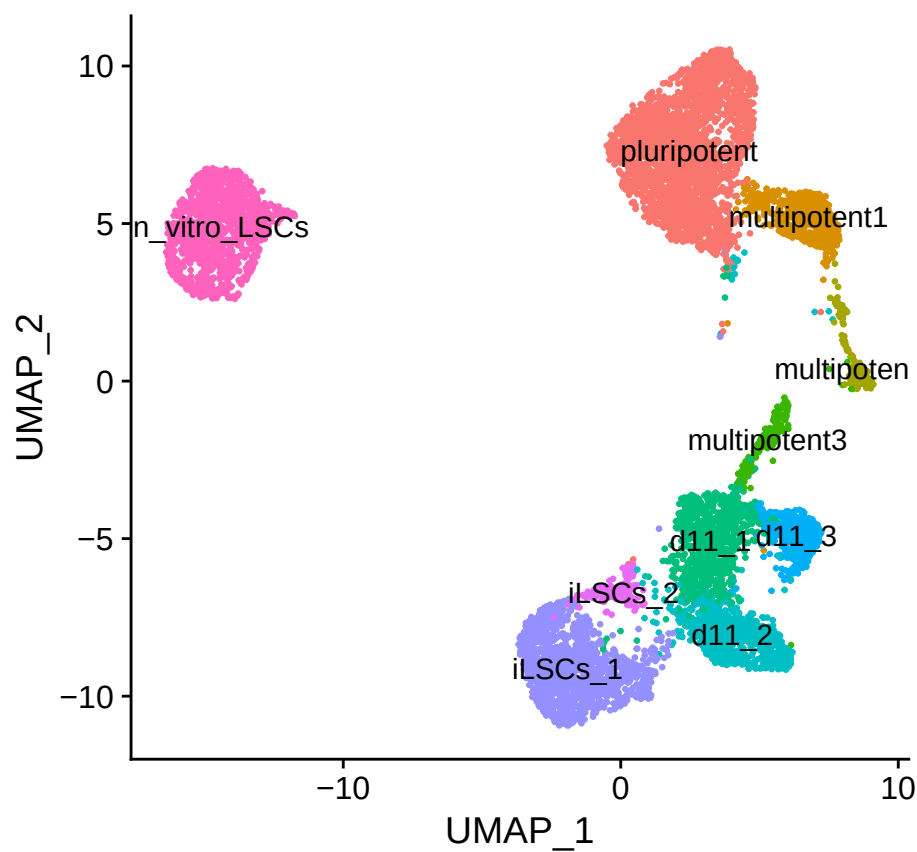
MYC-UP.V1-DN expression



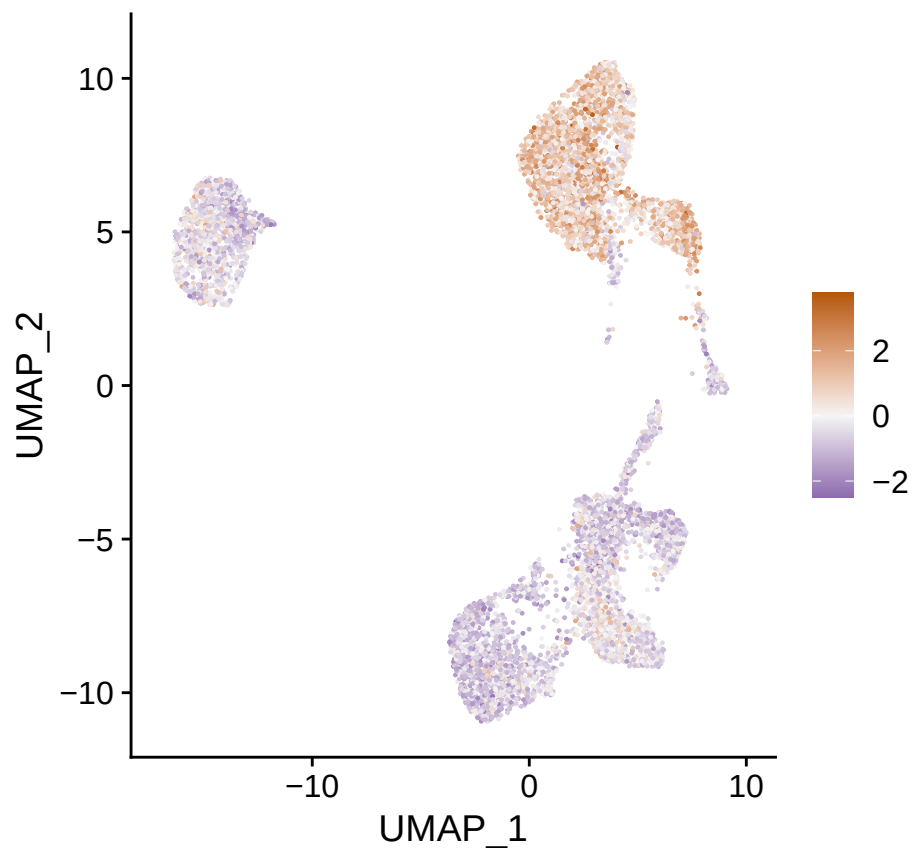
MYC-UP.V1-DN



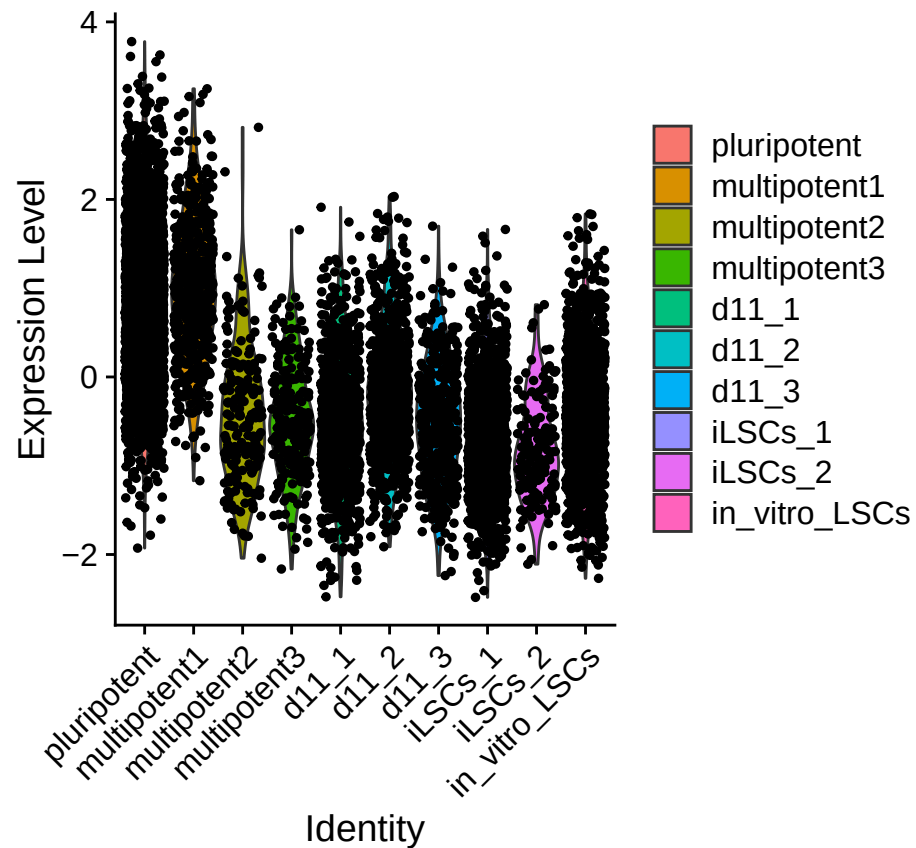
Clusters



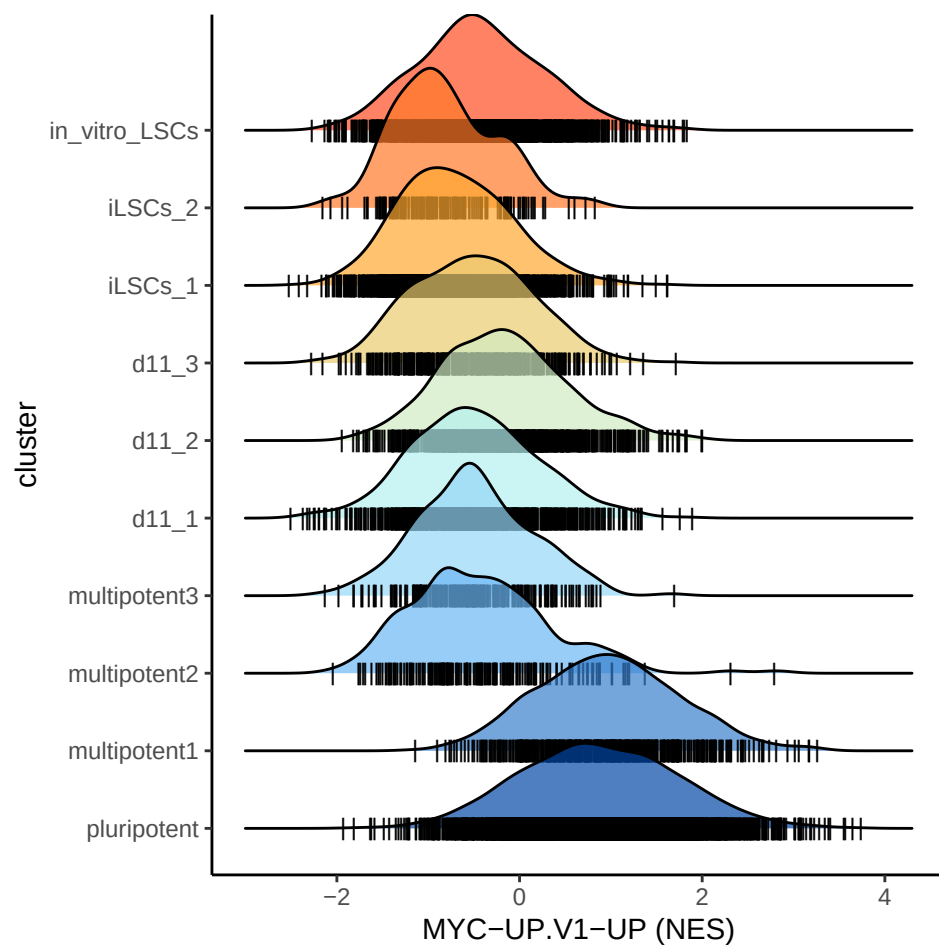
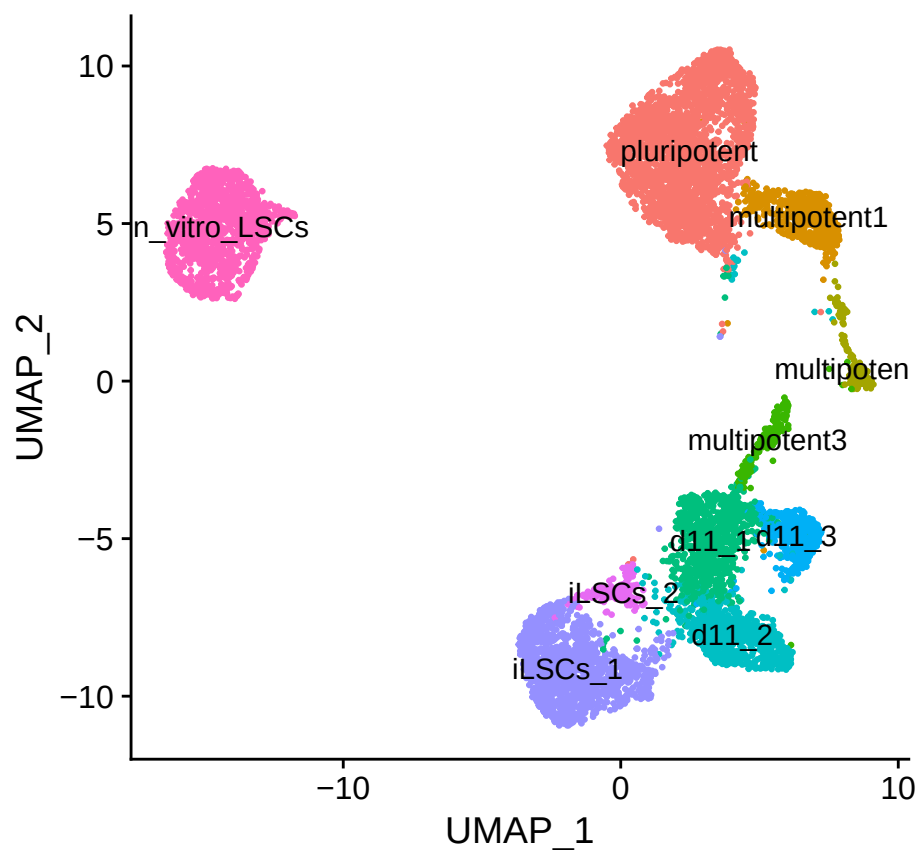
MYC-UP.V1-UP expression



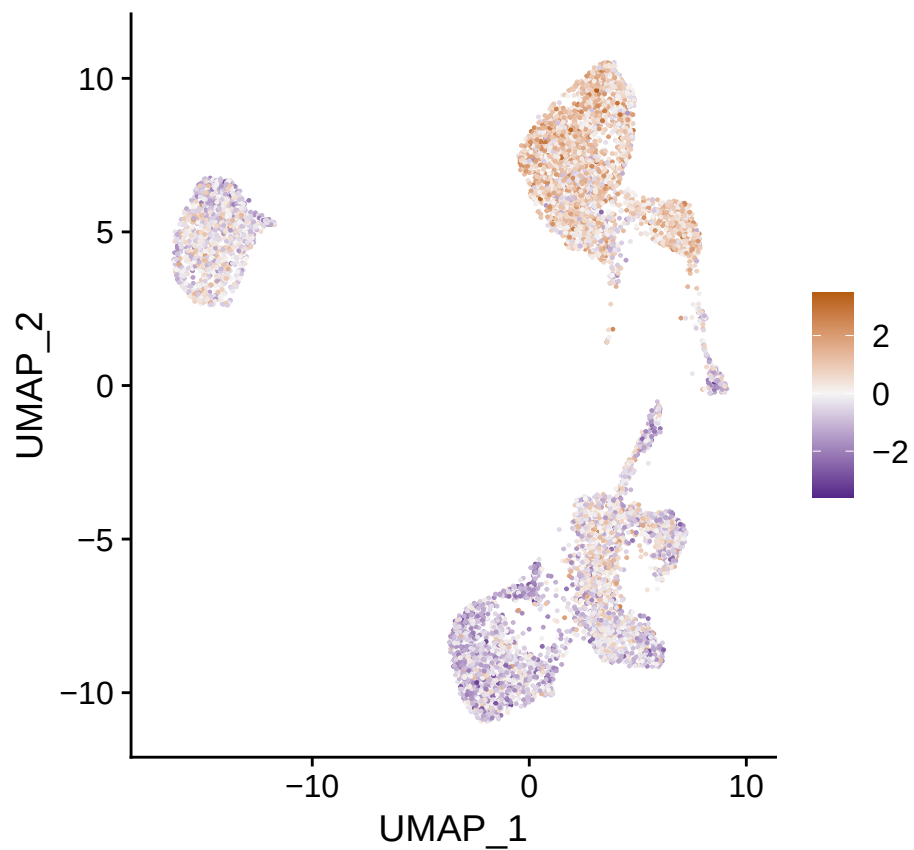
MYC-UP.V1-UP



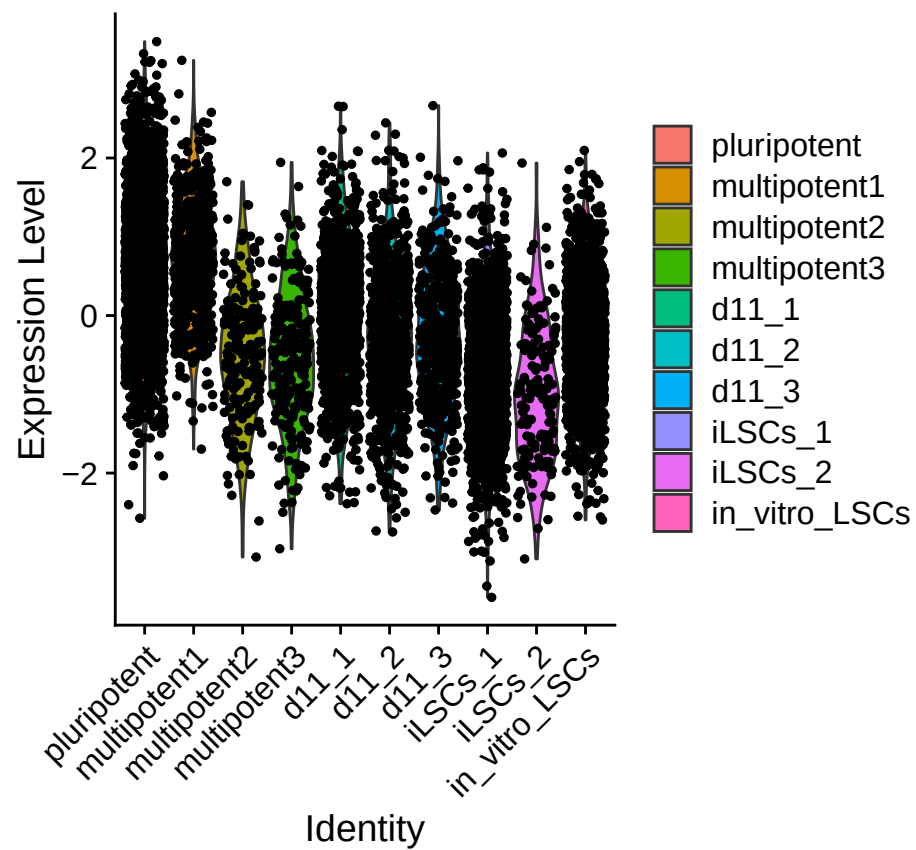
Clusters



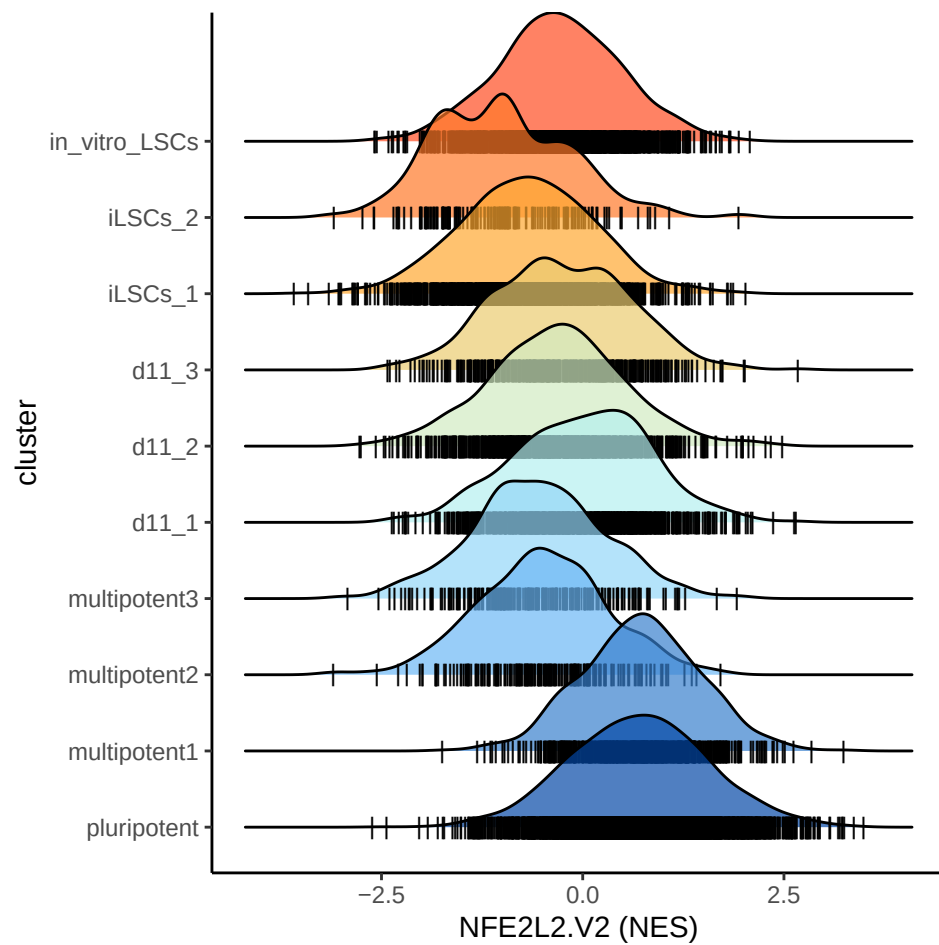
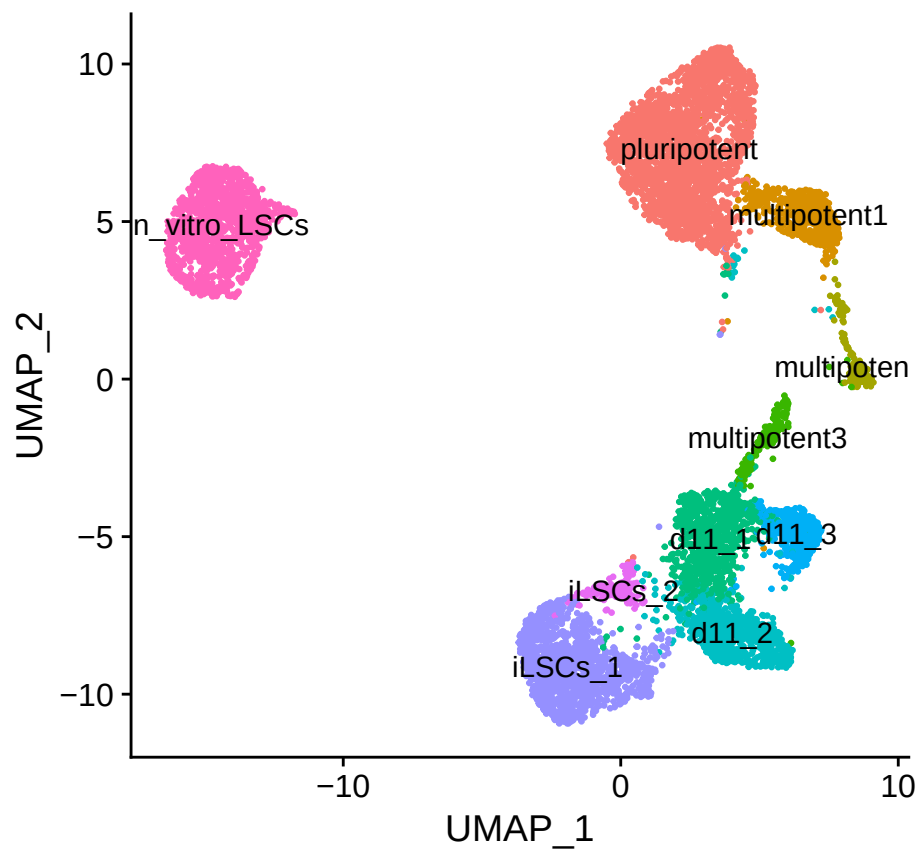
NFE2L2.V2 expression



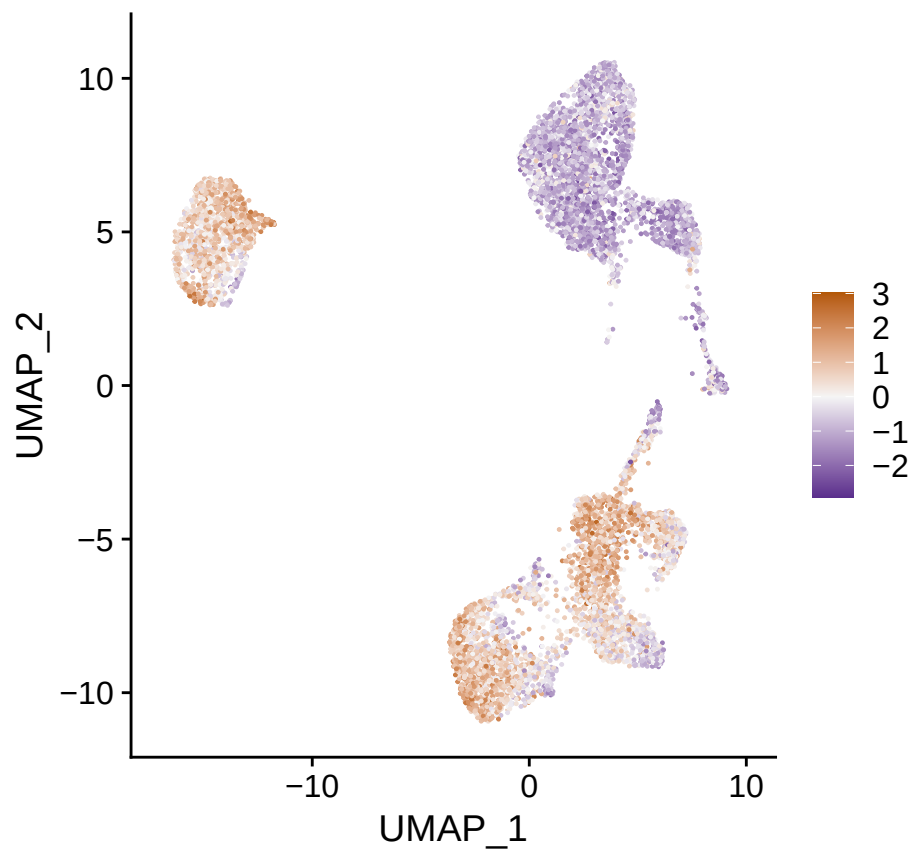
NFE2L2.V2



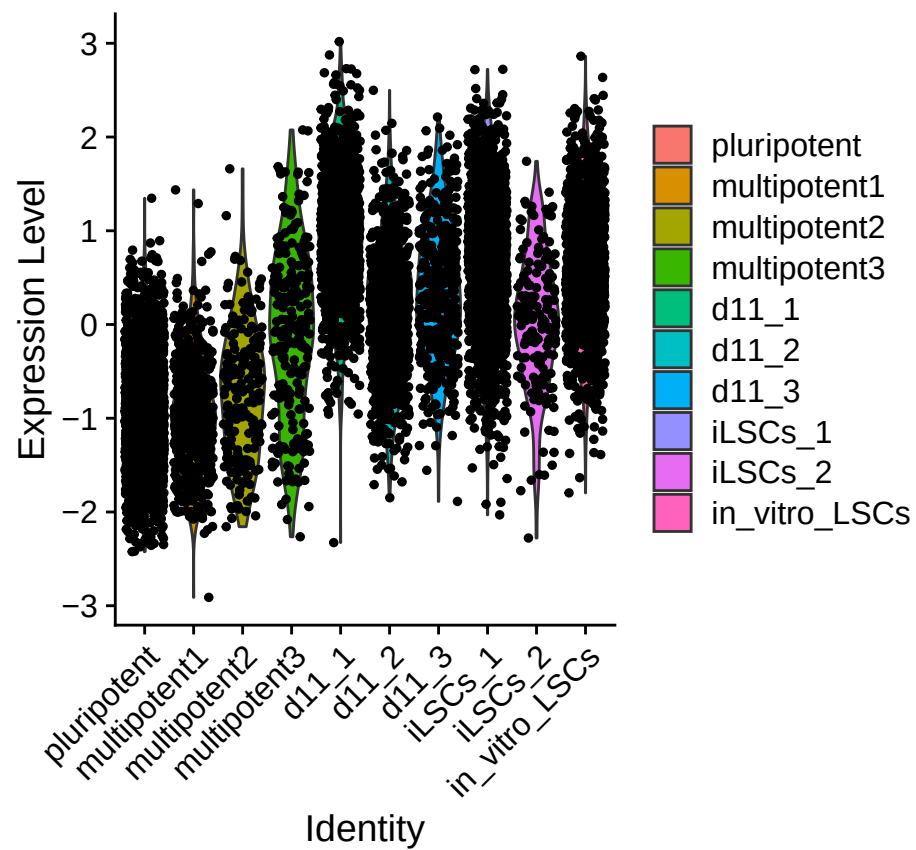
Clusters



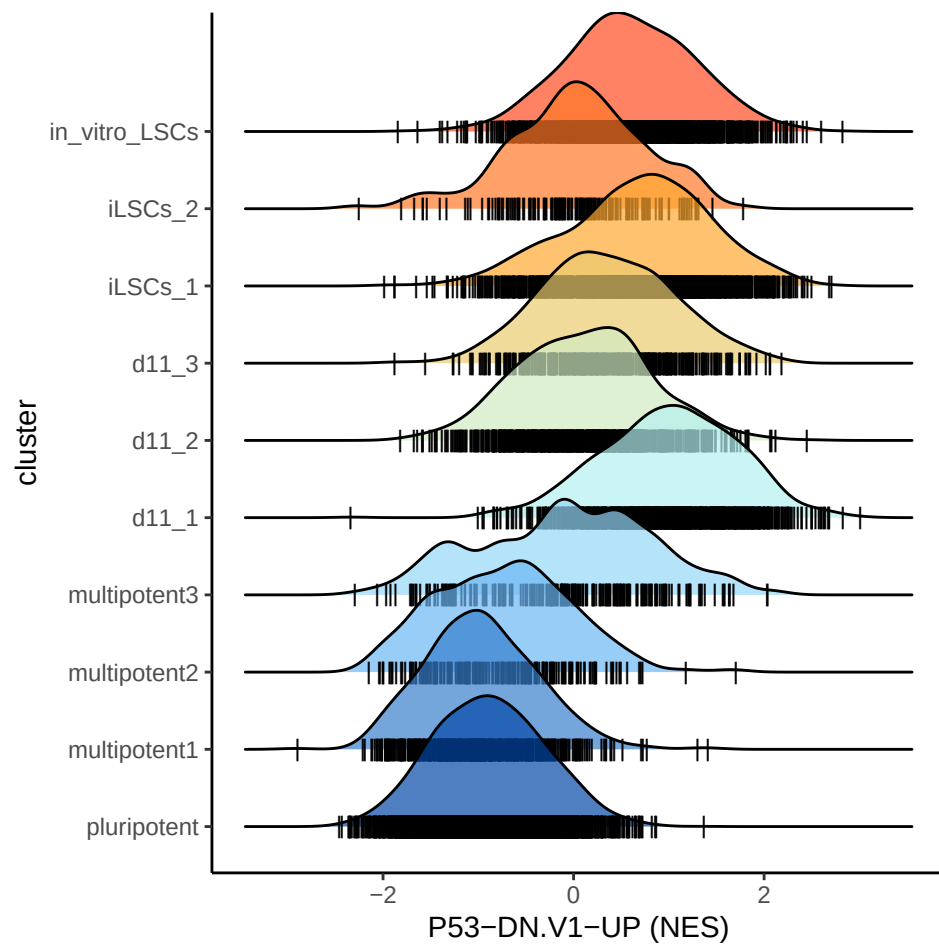
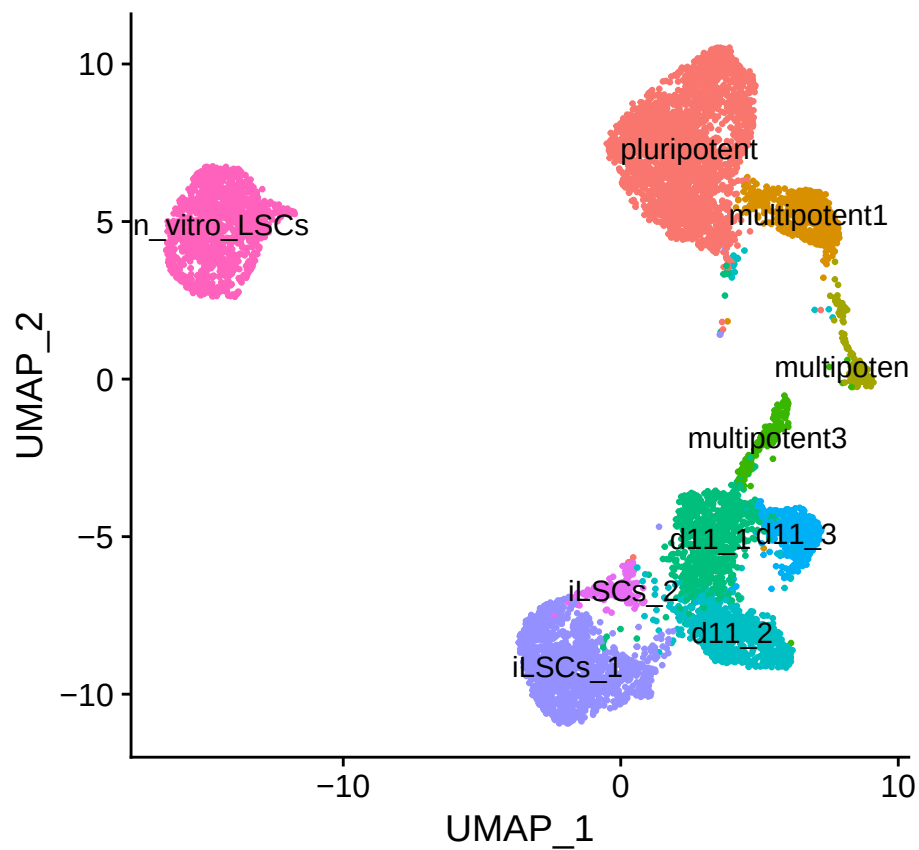
P53-DN.V1-UP expression



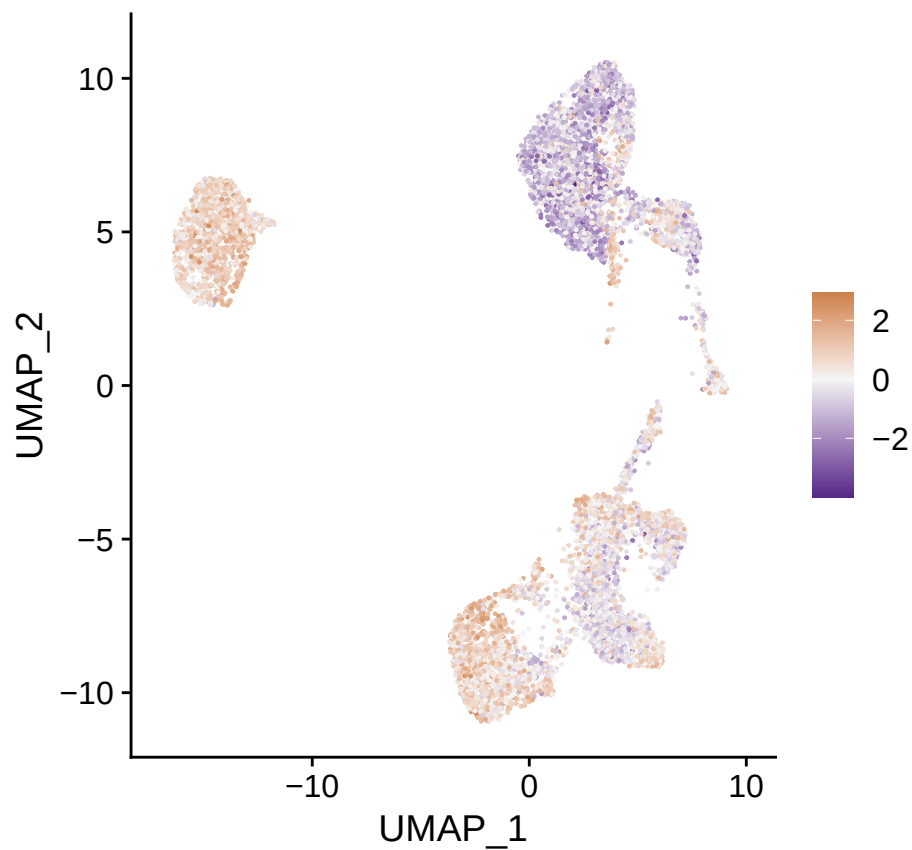
P53-DN.V1-UP



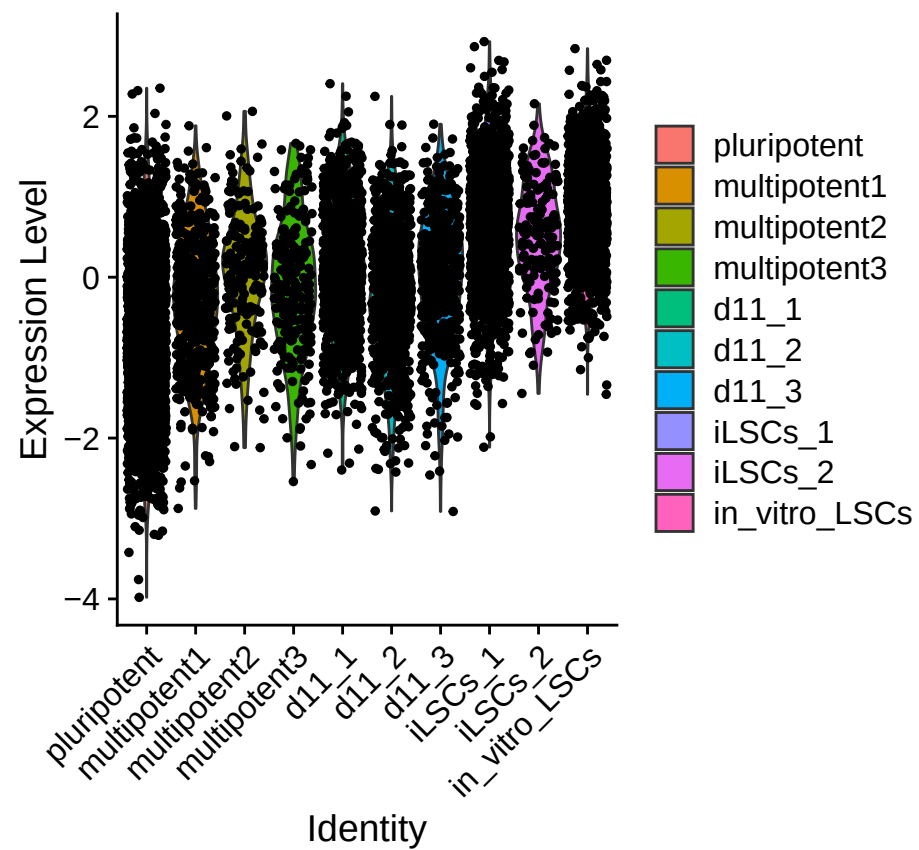
Clusters



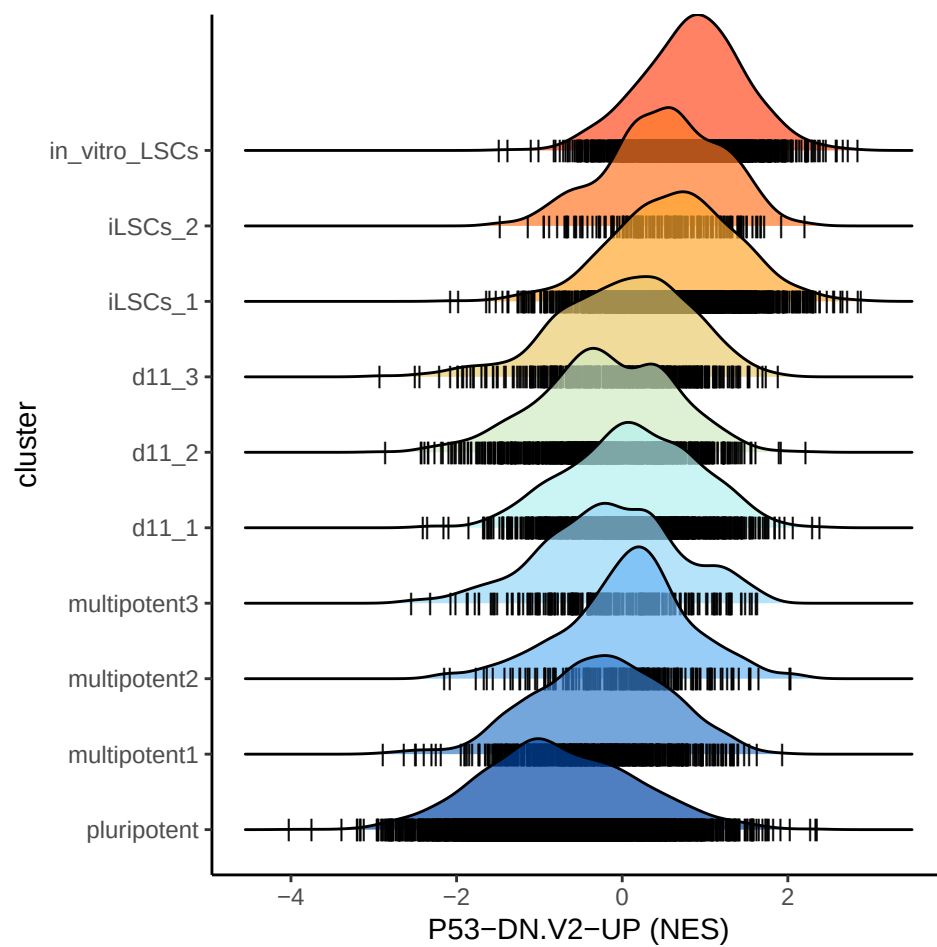
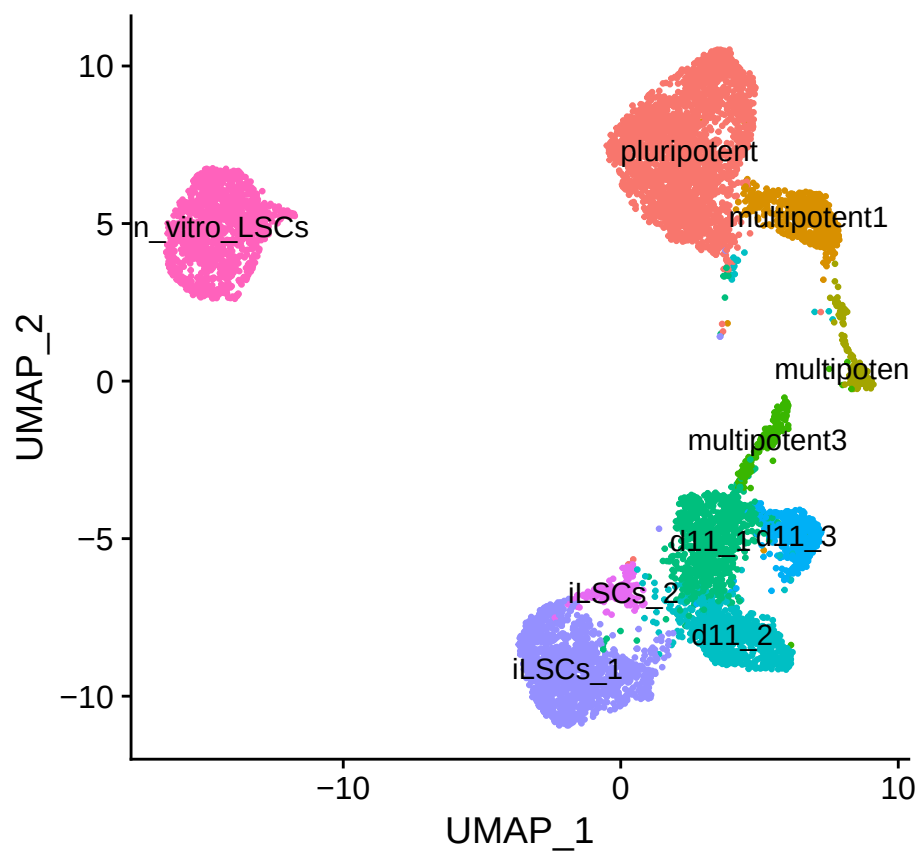
P53-DN.V2-UP expression



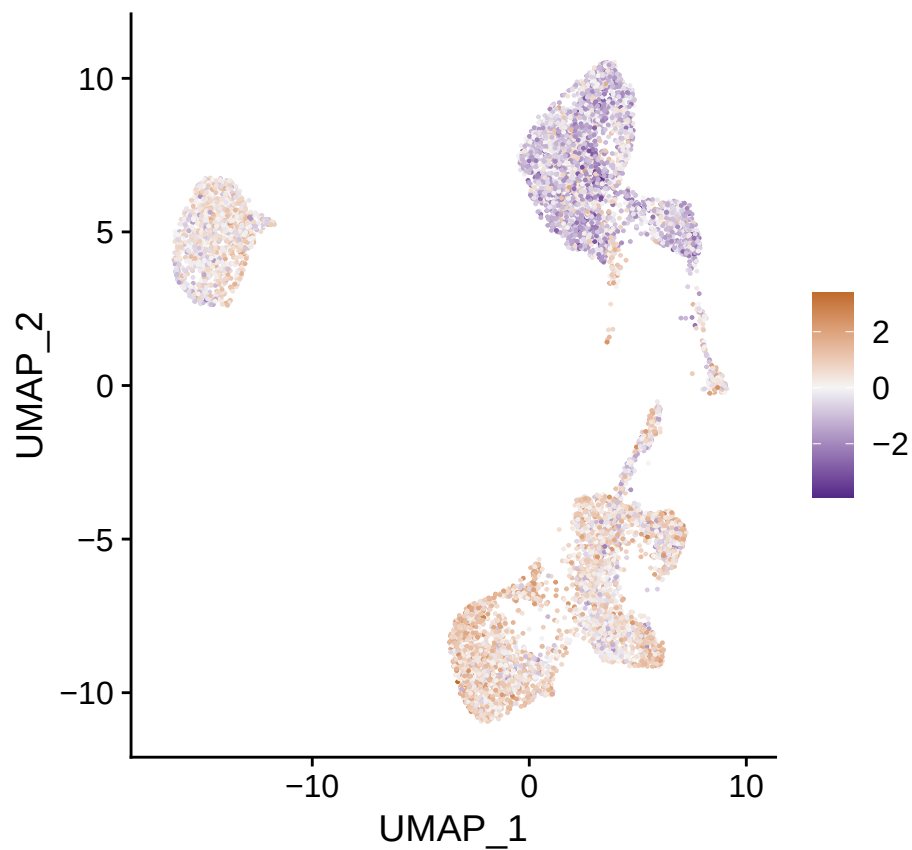
P53-DN.V2-UP



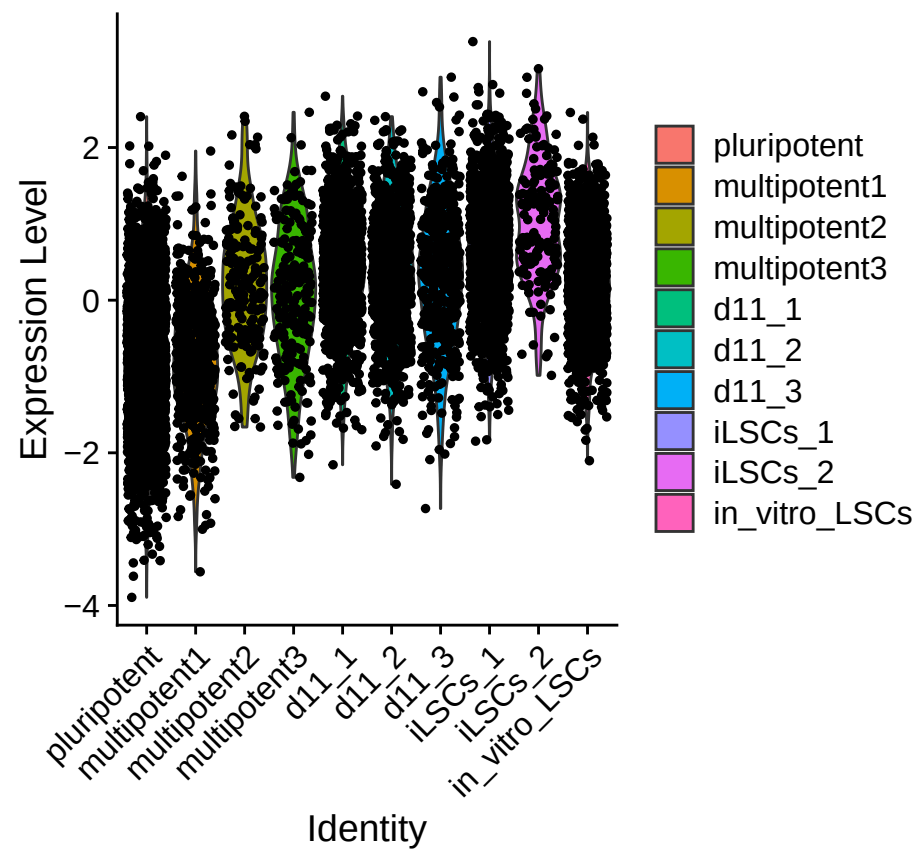
Clusters



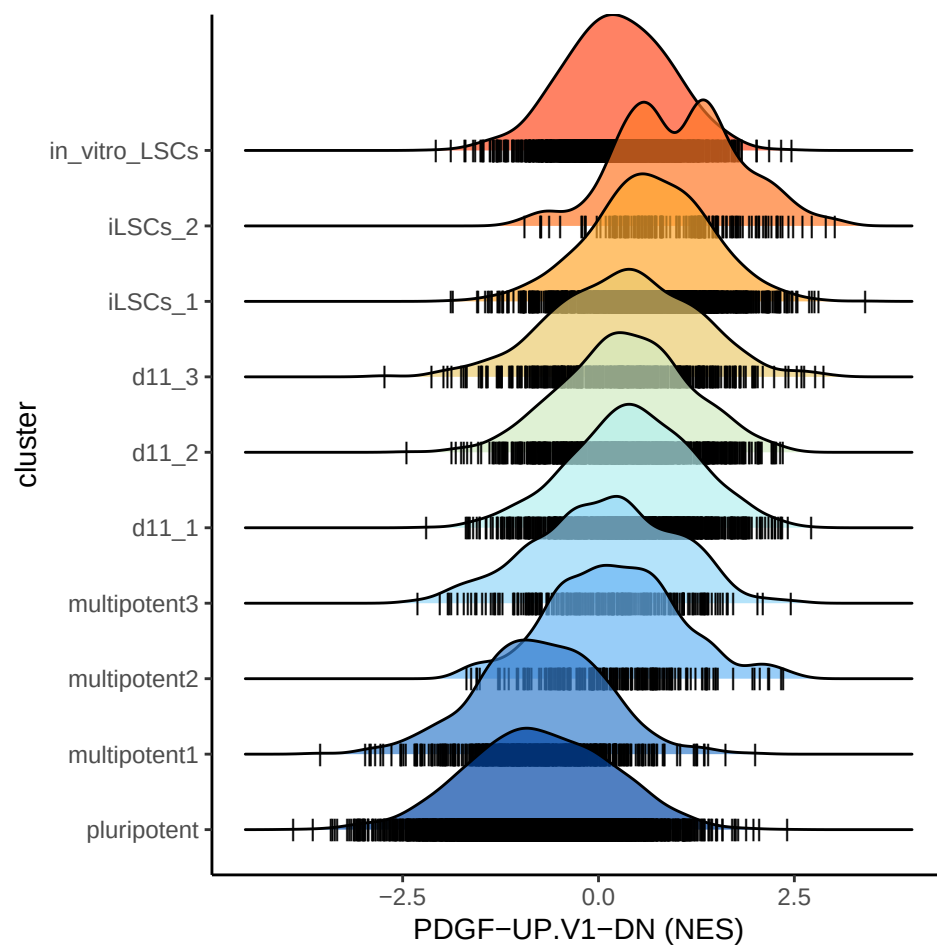
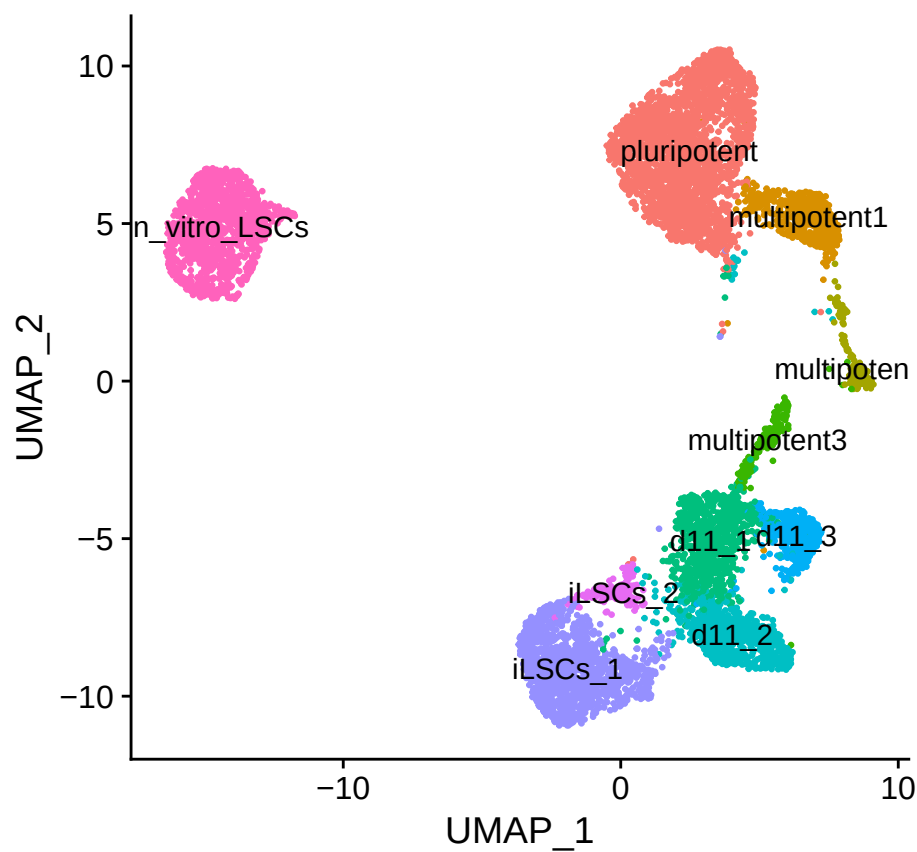
PDGF-UP.V1-DN expression



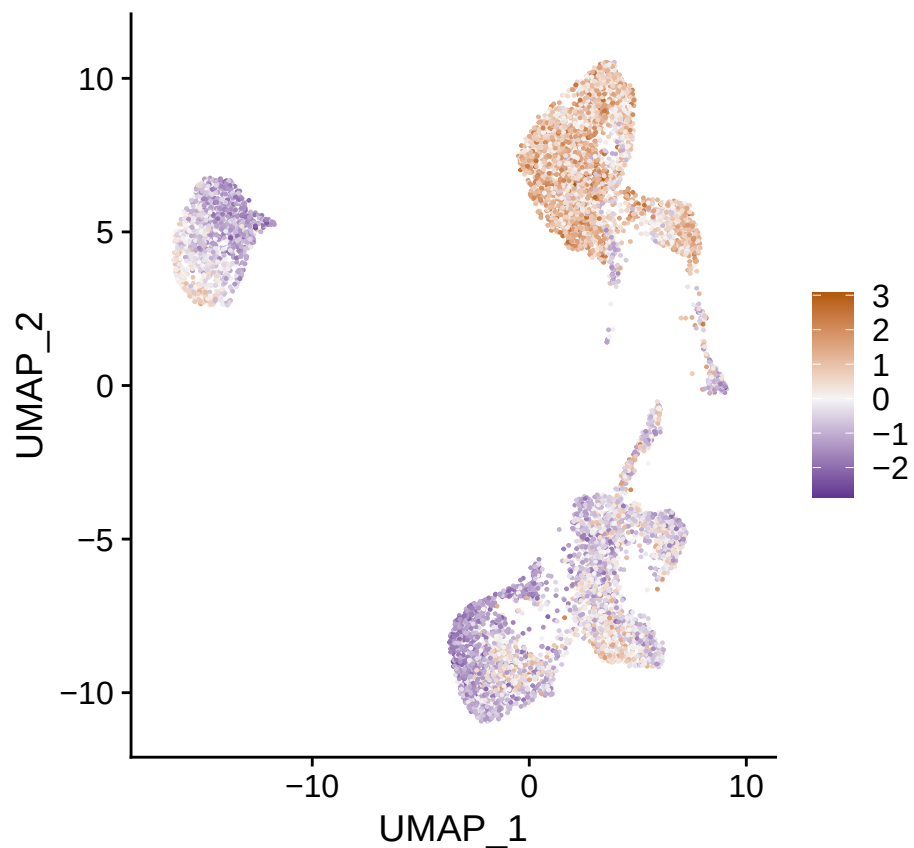
PDGF-UP.V1-DN



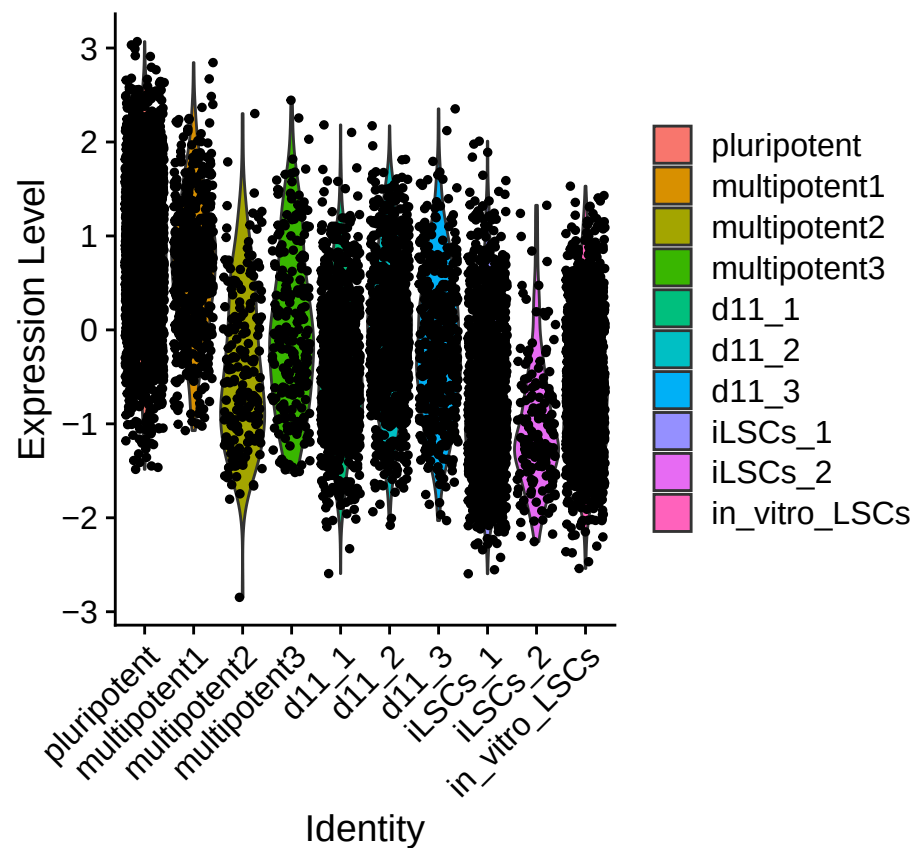
Clusters



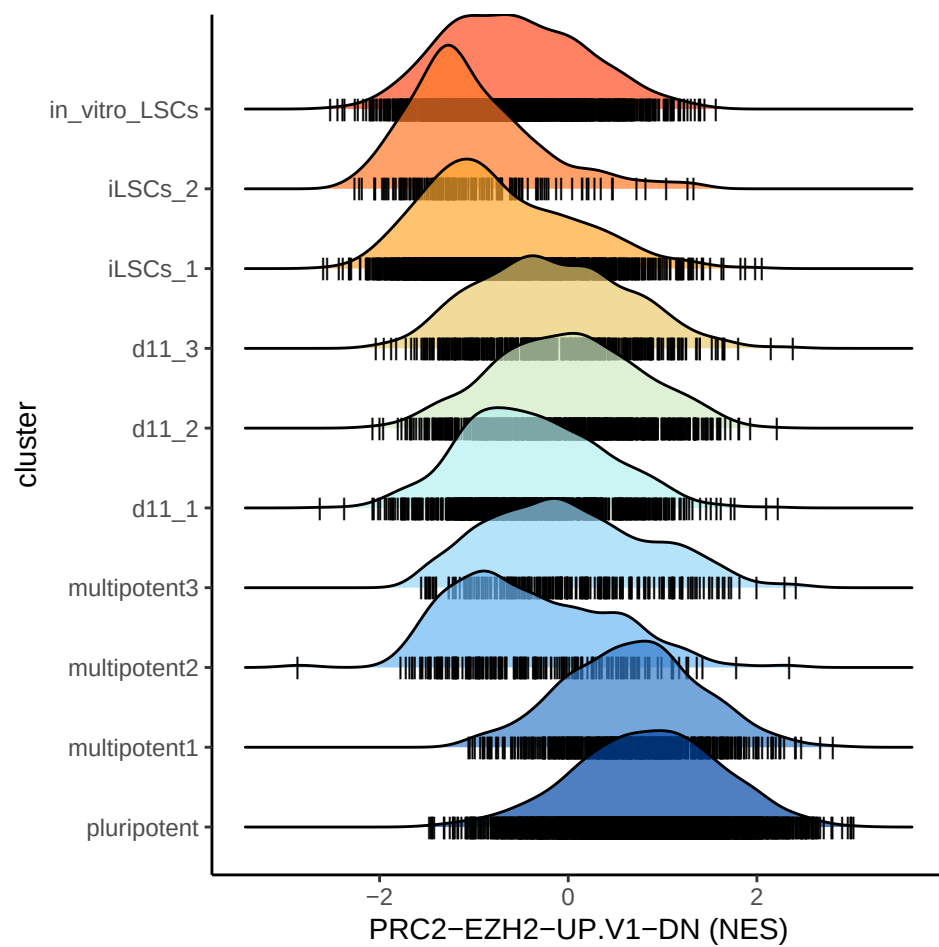
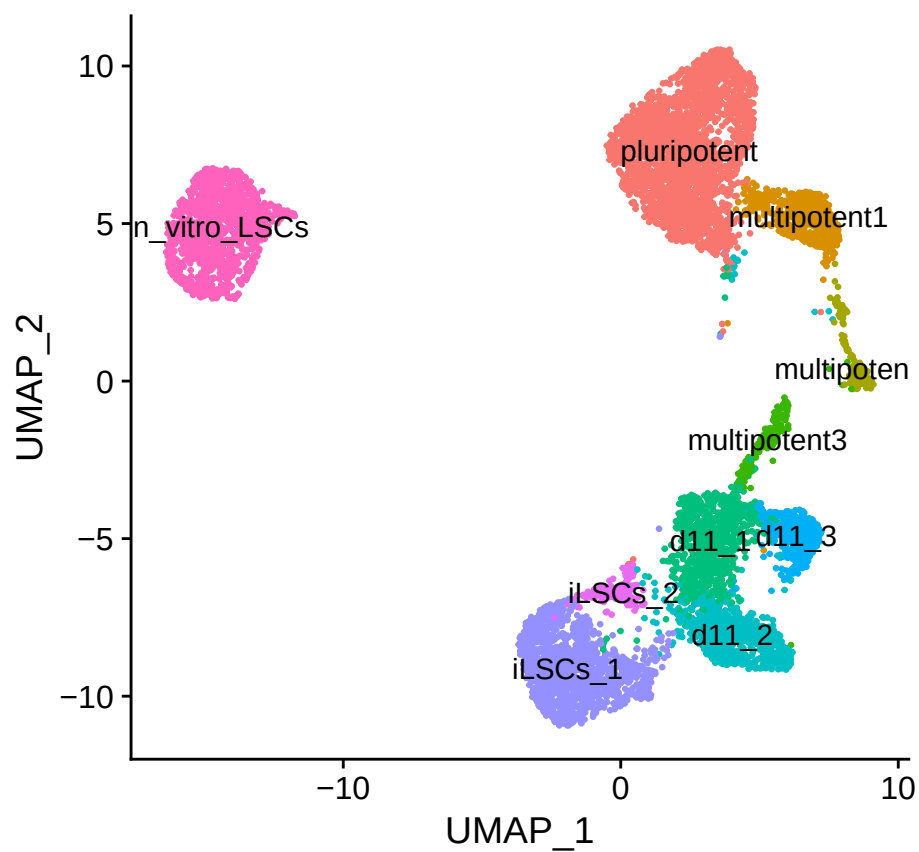
PRC2-EZH2-UP.V1-DN expression



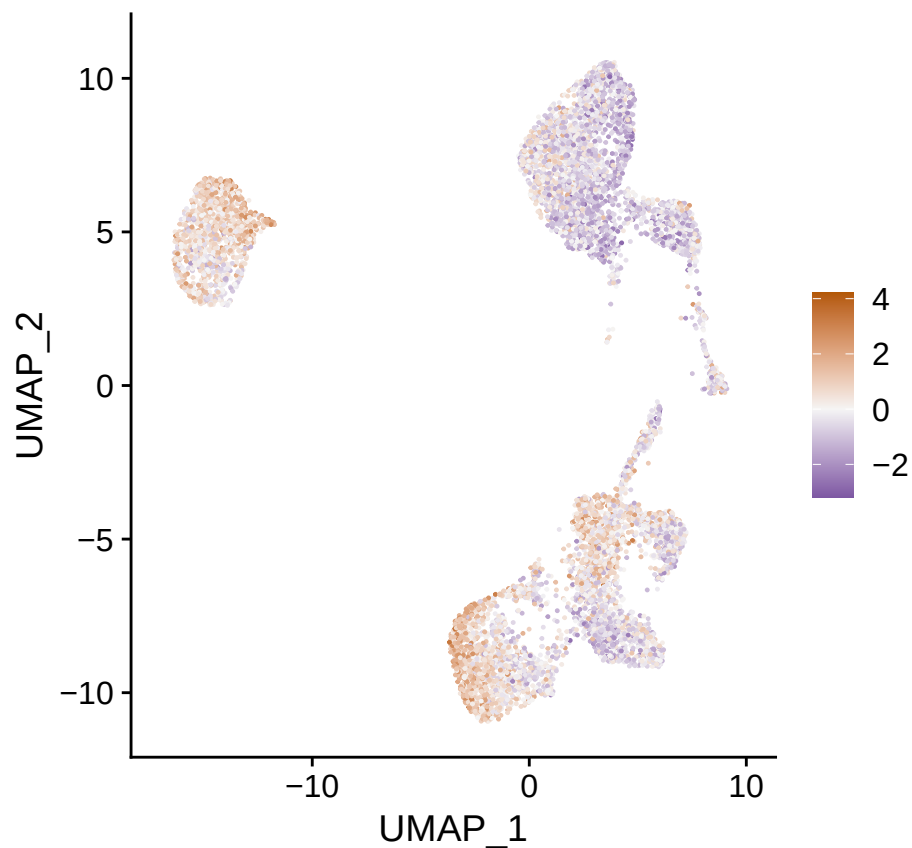
PRC2-EZH2-UP.V1-DN



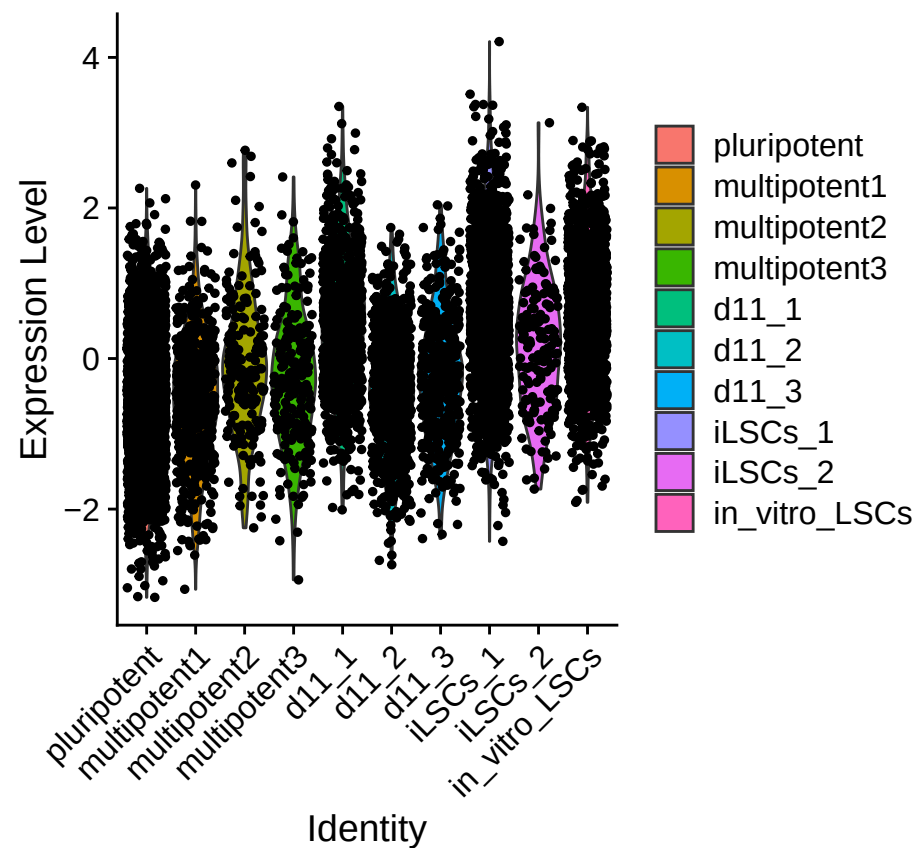
Clusters



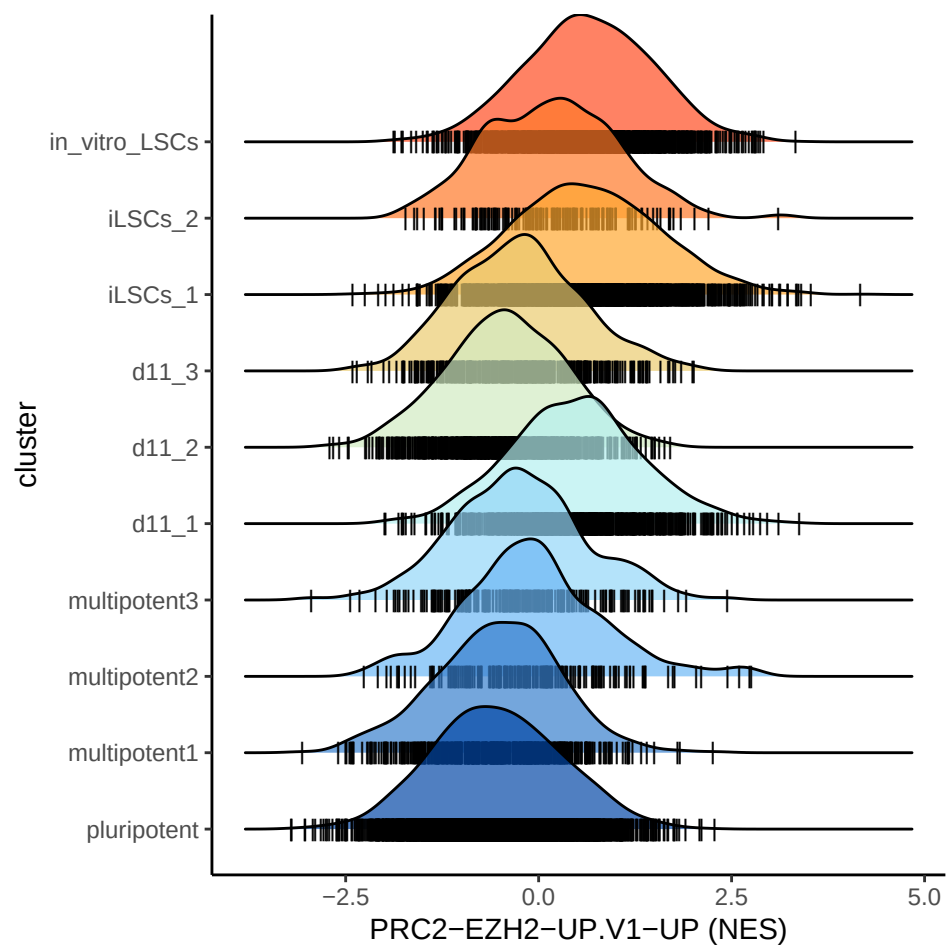
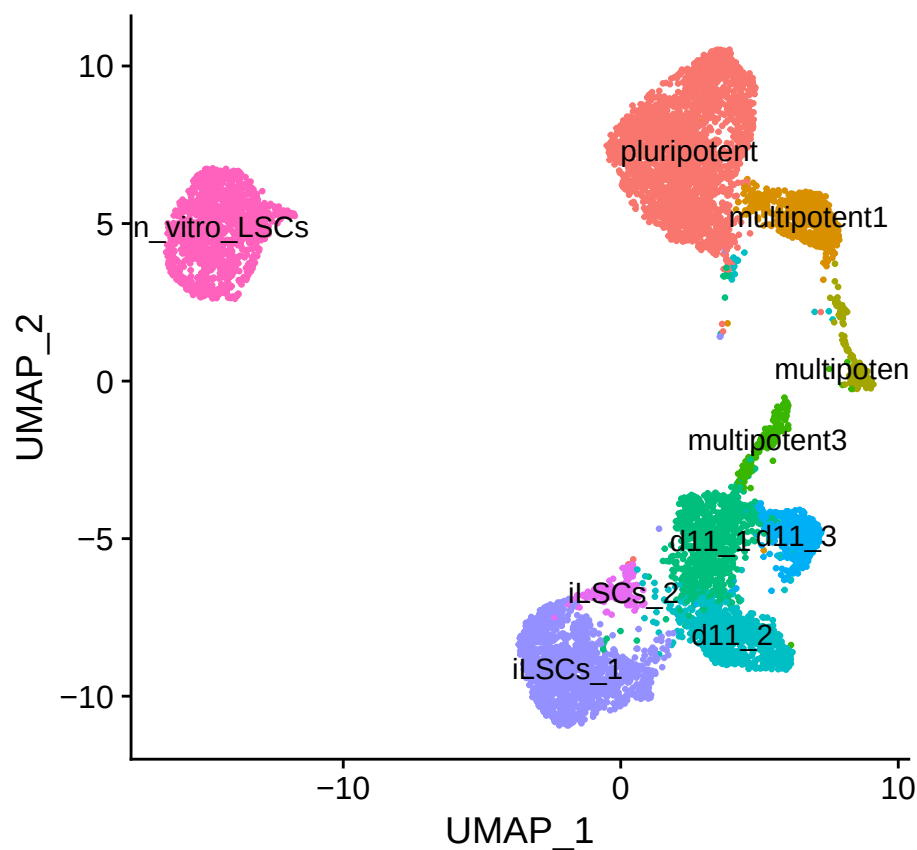
PRC2-EZH2-UP.V1-UP expression



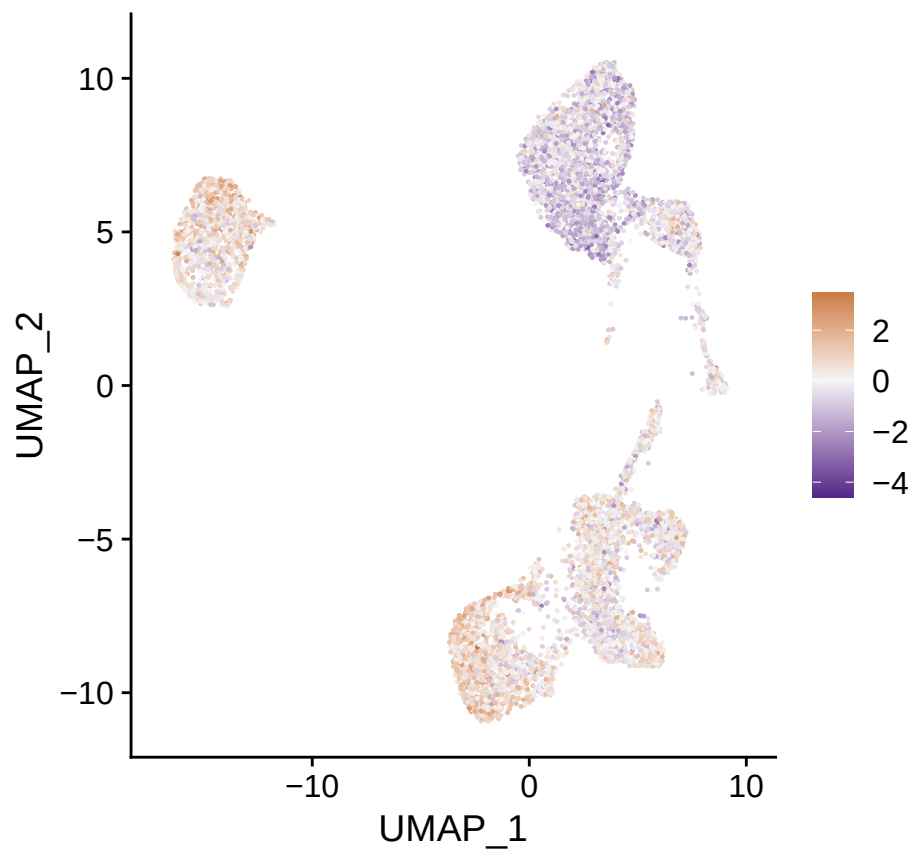
PRC2-EZH2-UP.V1-UP



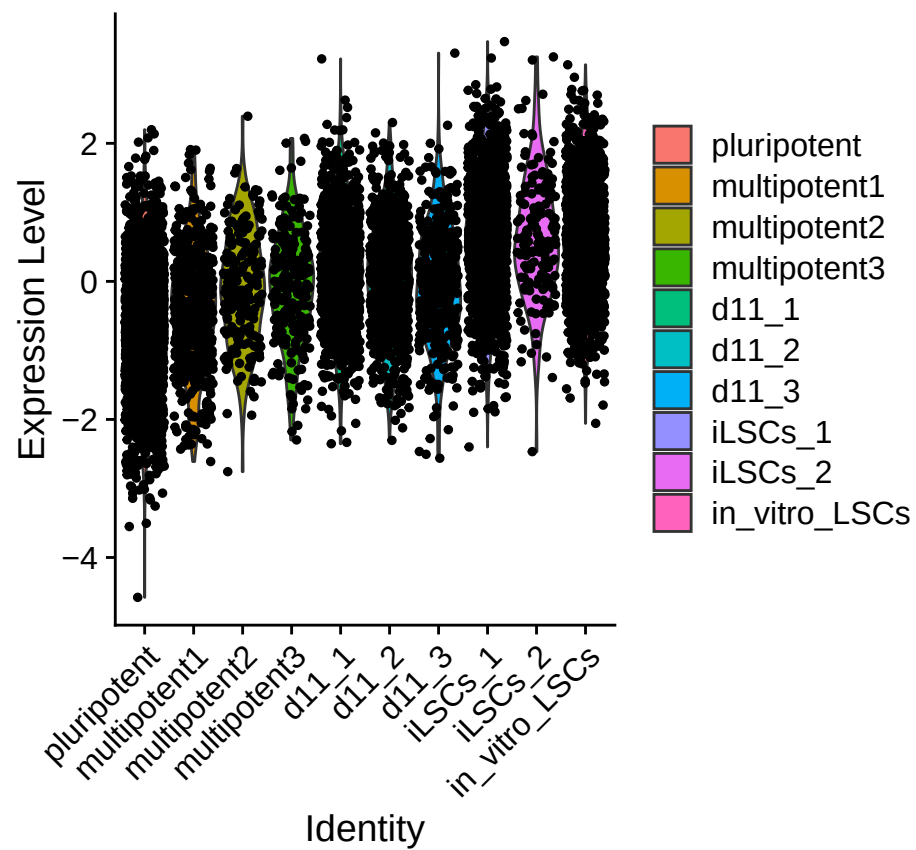
Clusters



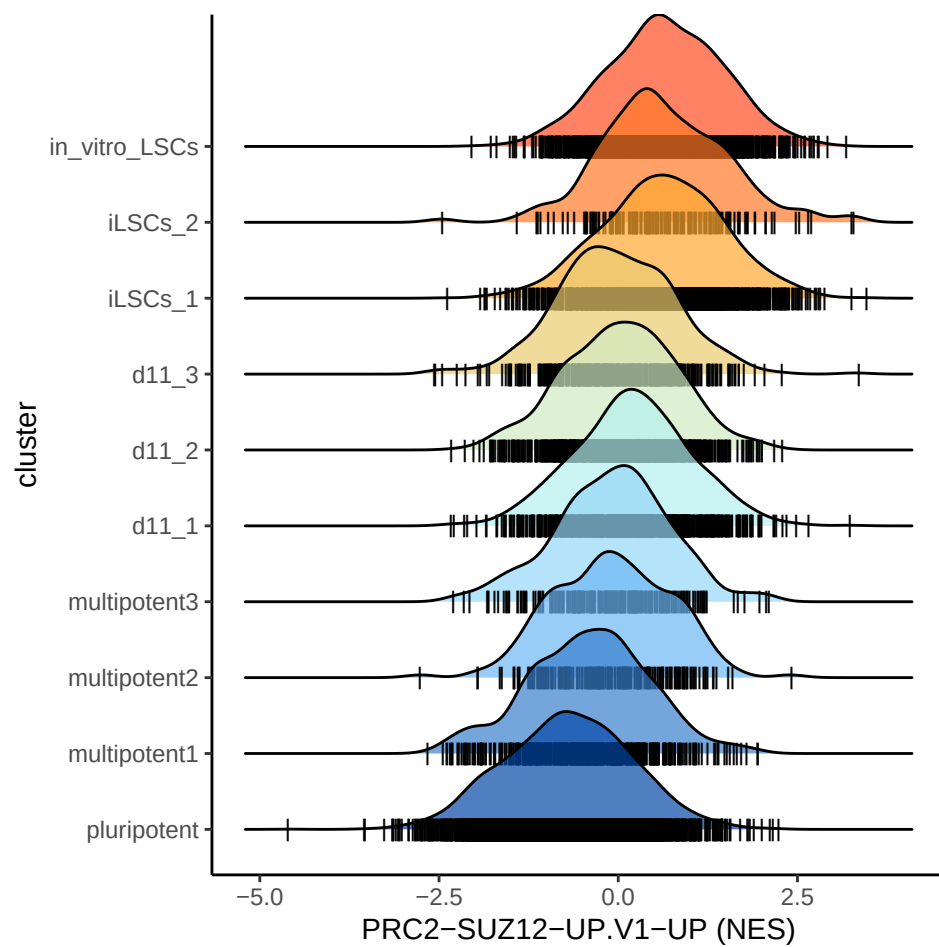
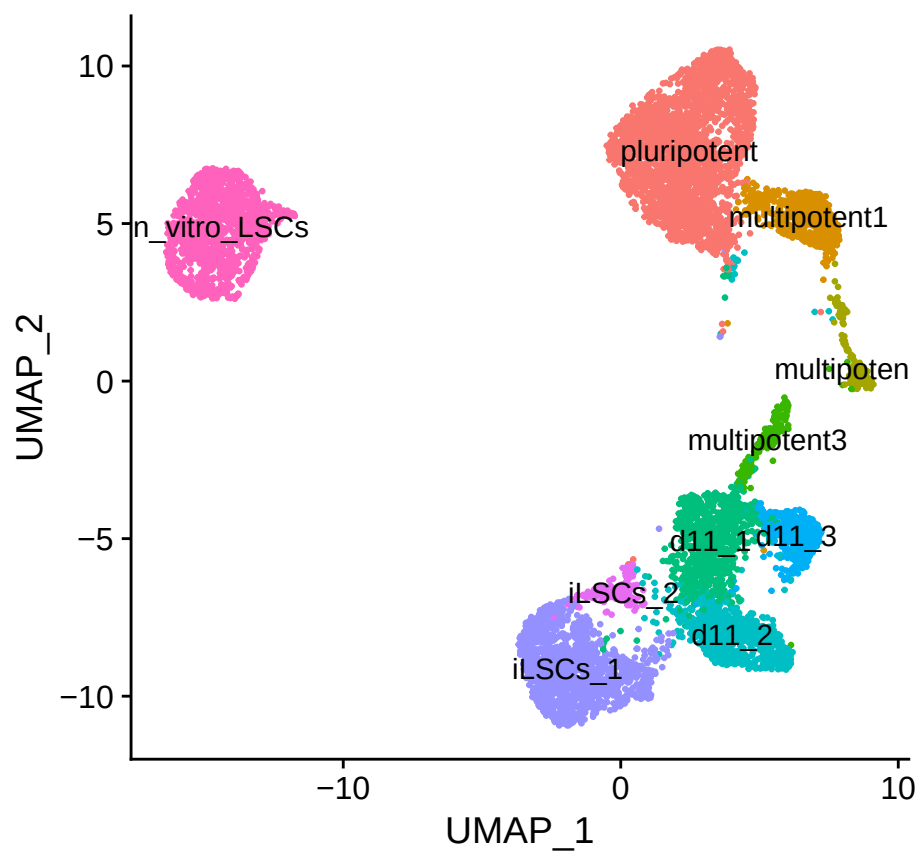
PRC2-SUZ12-UP.V1-UP expression



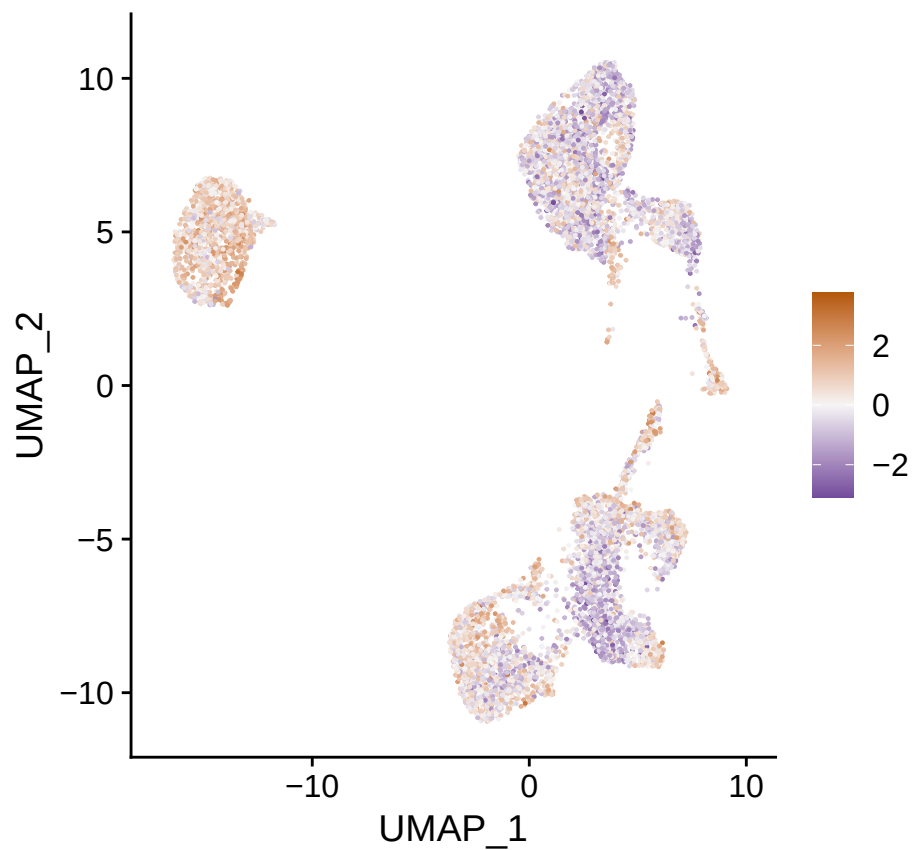
PRC2-SUZ12-UP.V1-UP



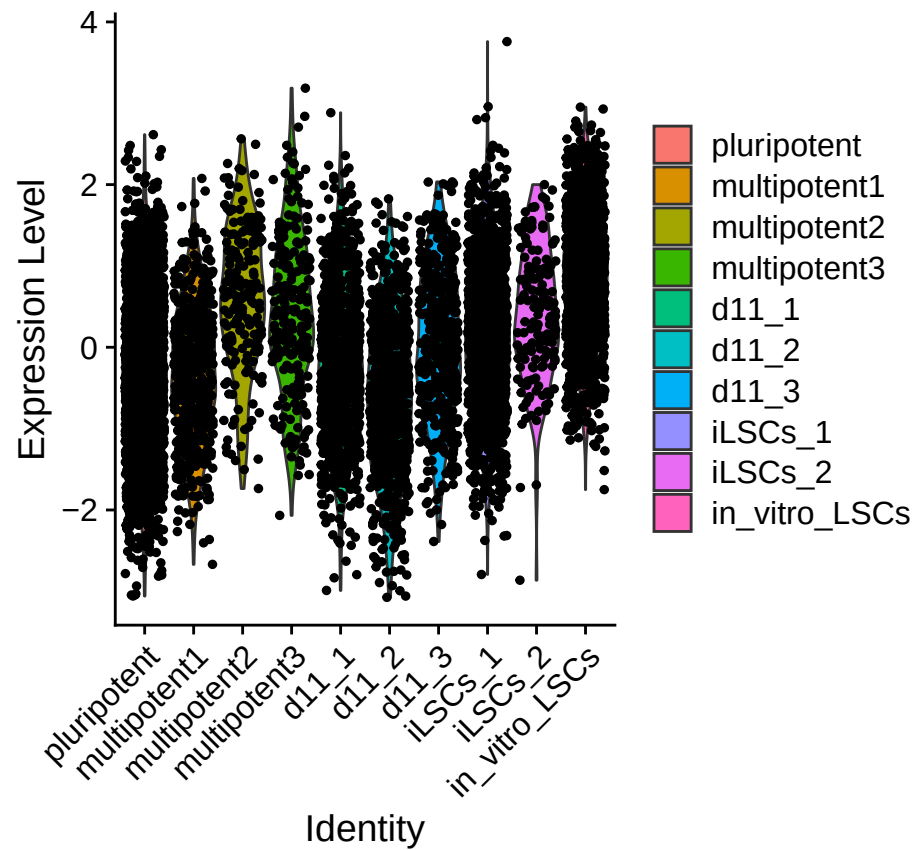
Clusters



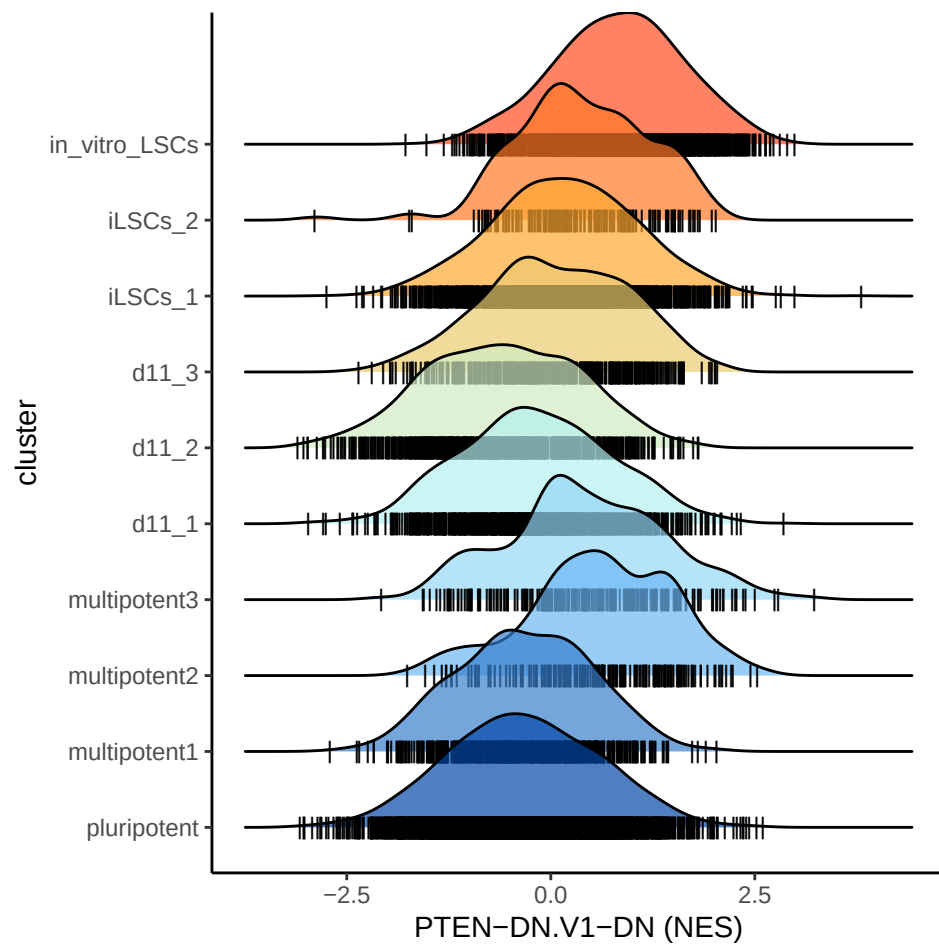
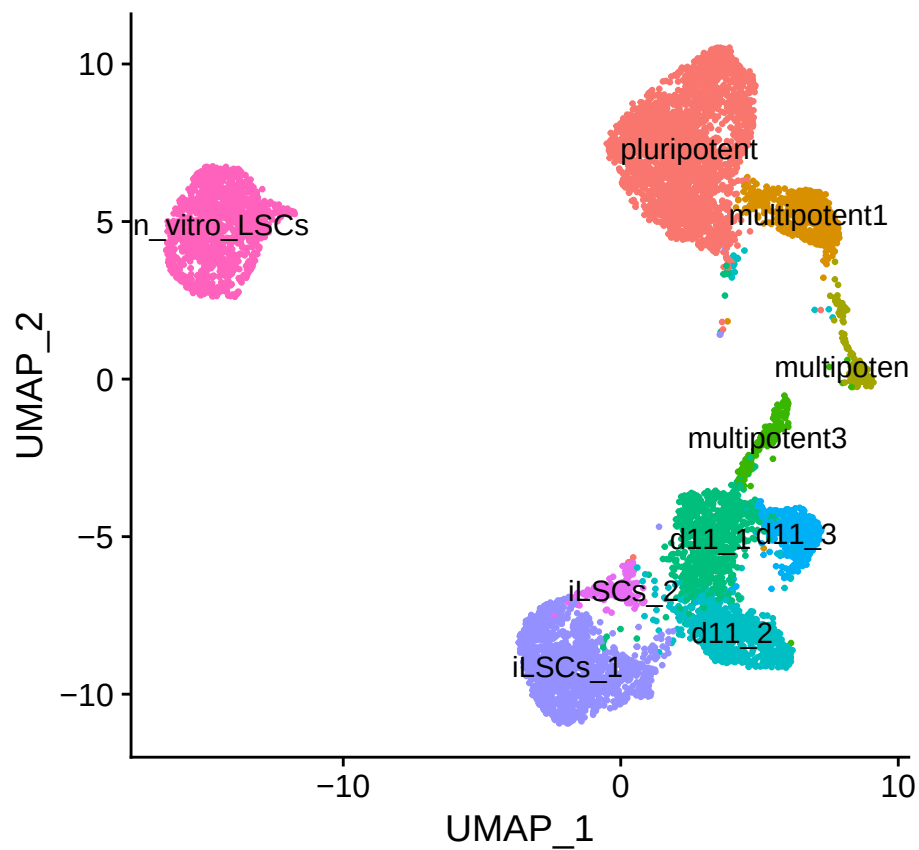
PTEN-DN.V1-DN expression



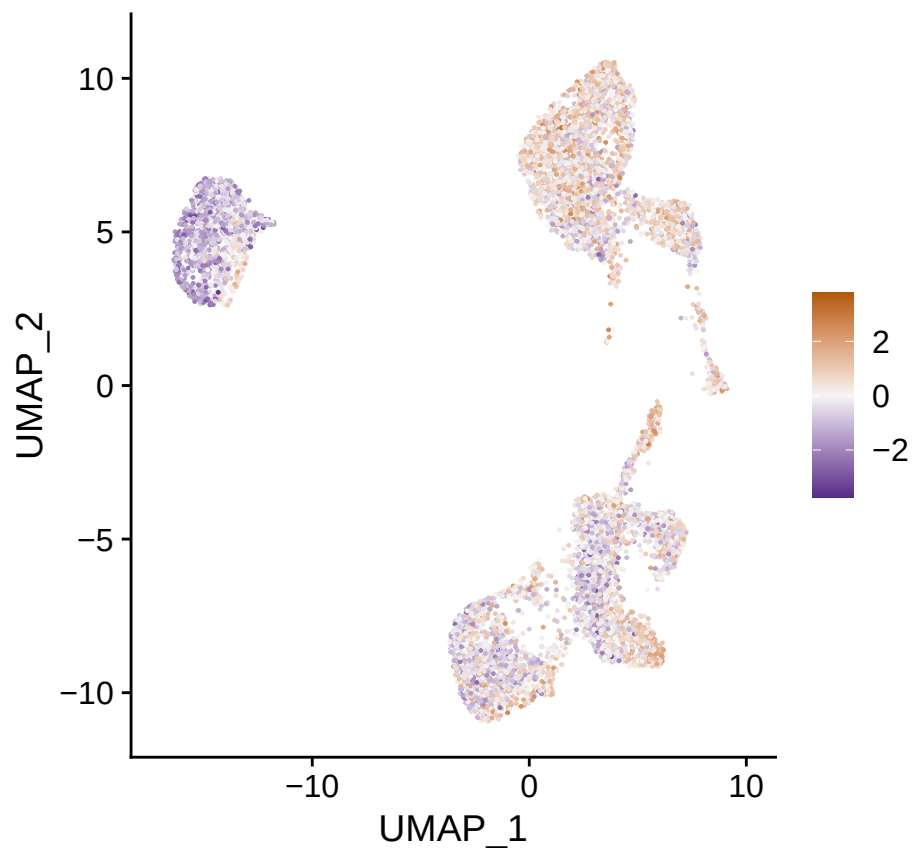
PTEN-DN.V1-DN



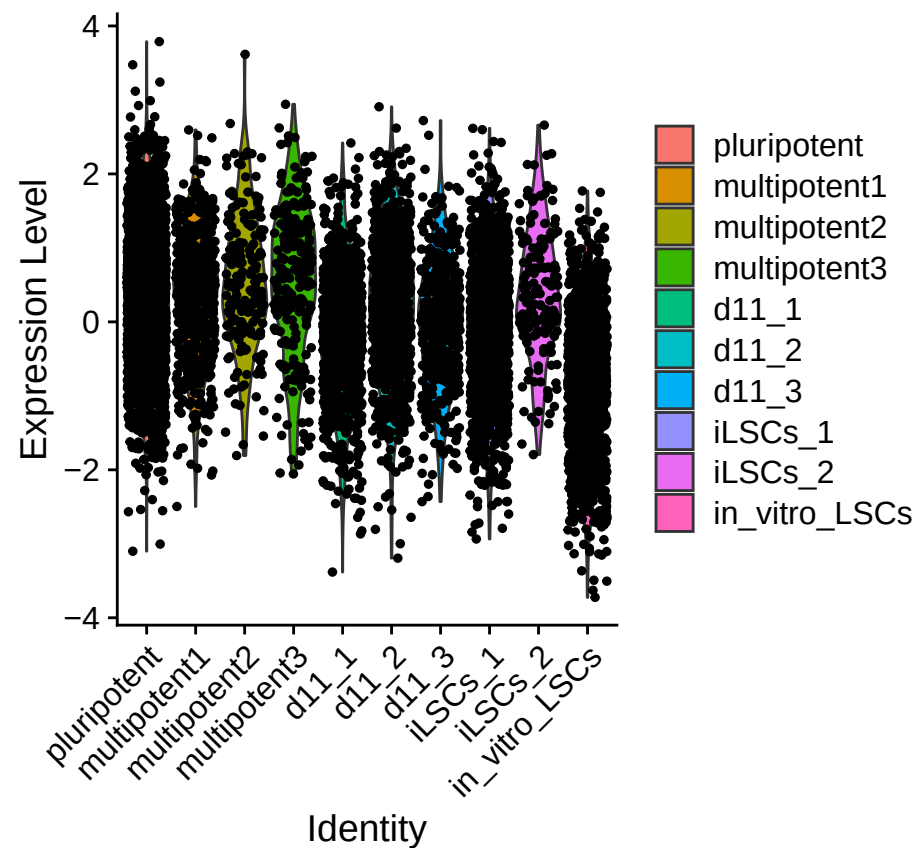
Clusters



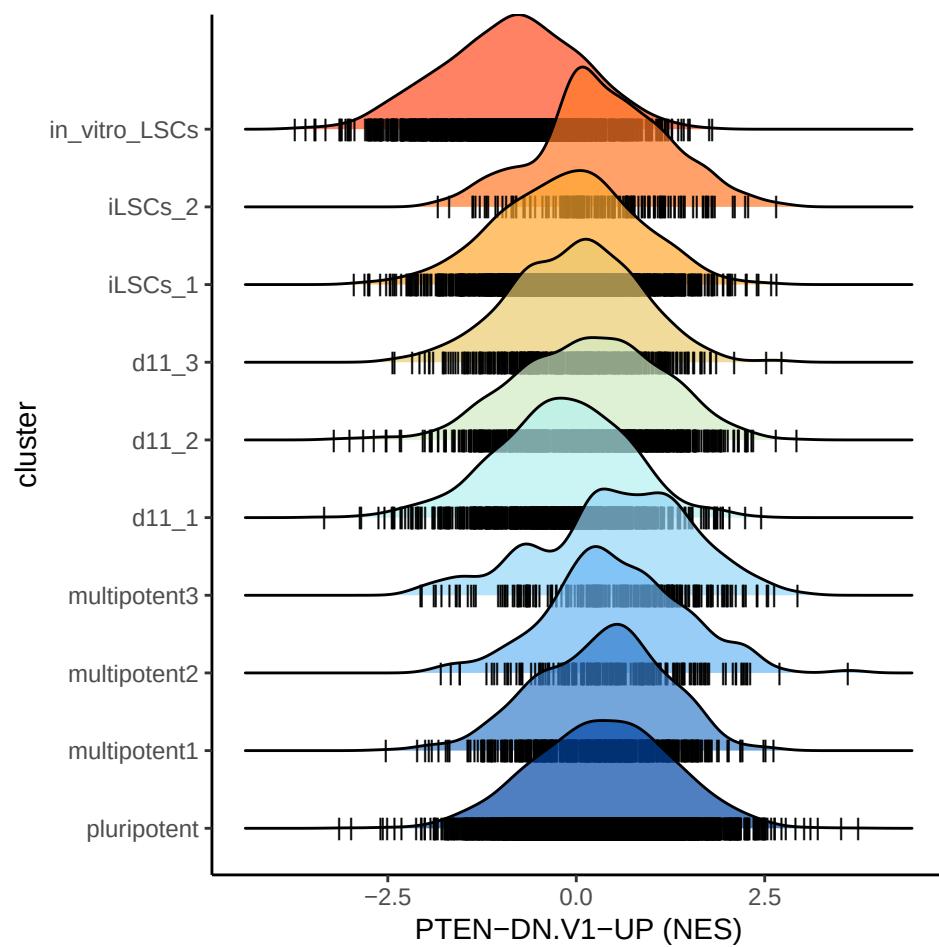
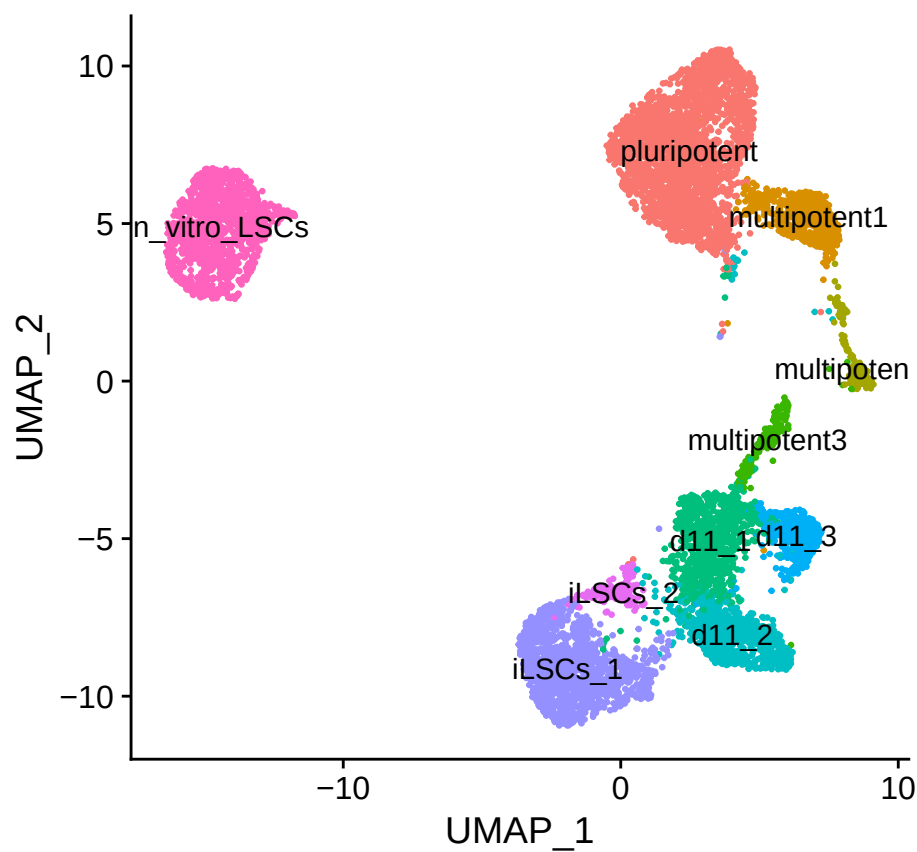
PTEN-DN.V1-UP expression



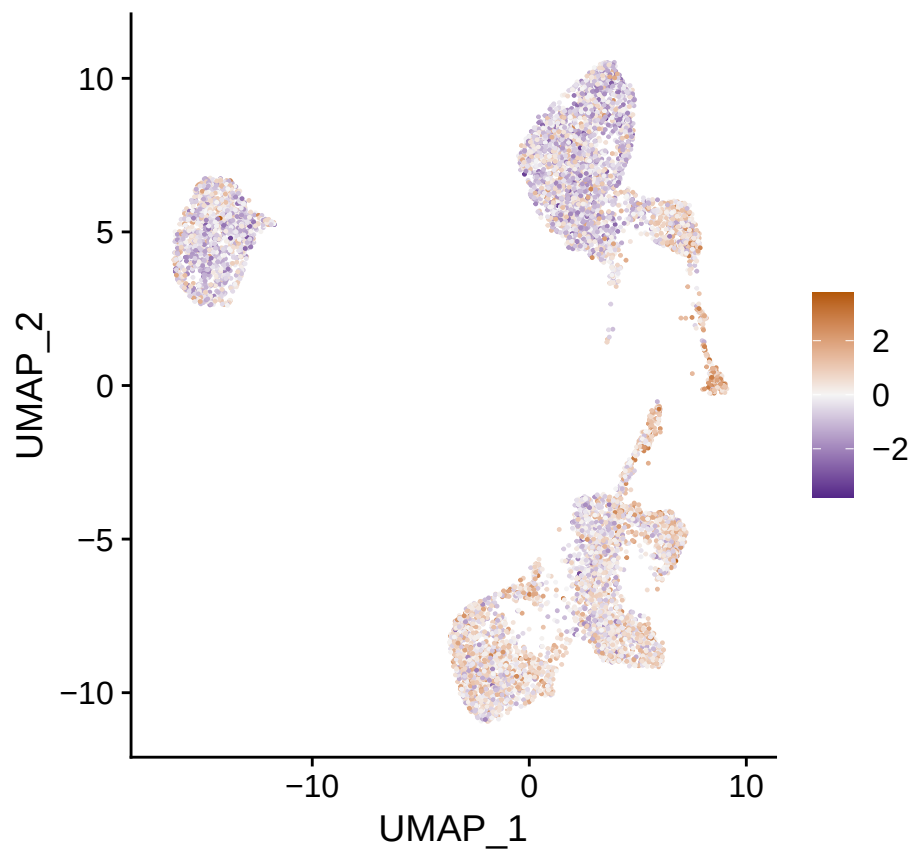
PTEN-DN.V1-UP



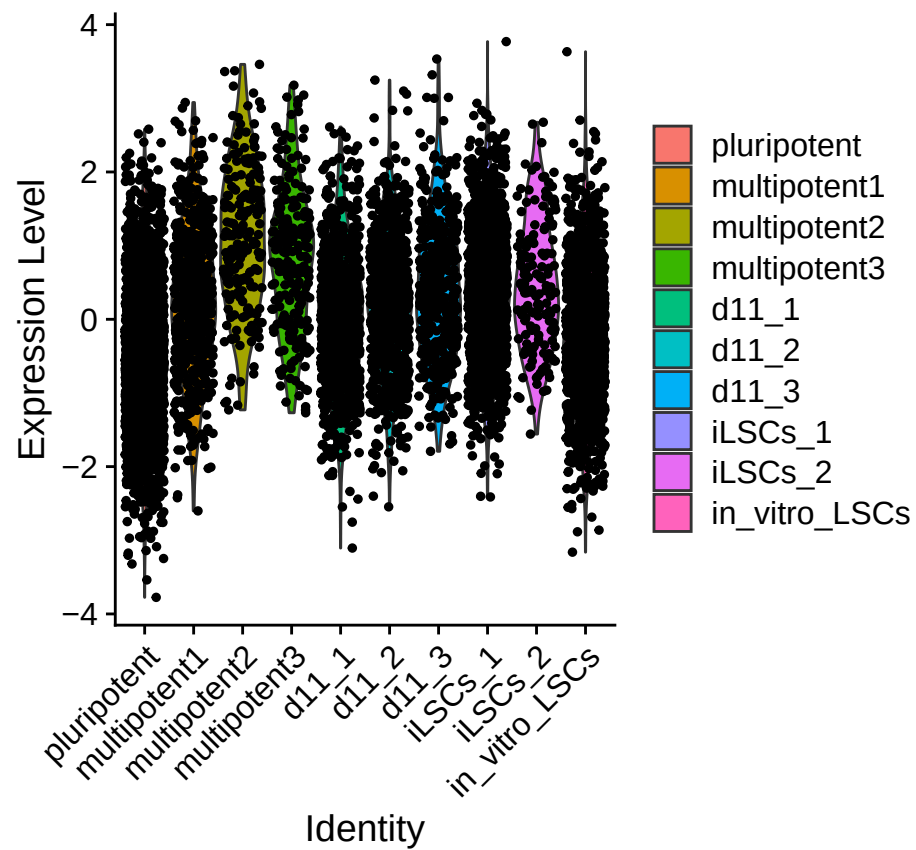
Clusters



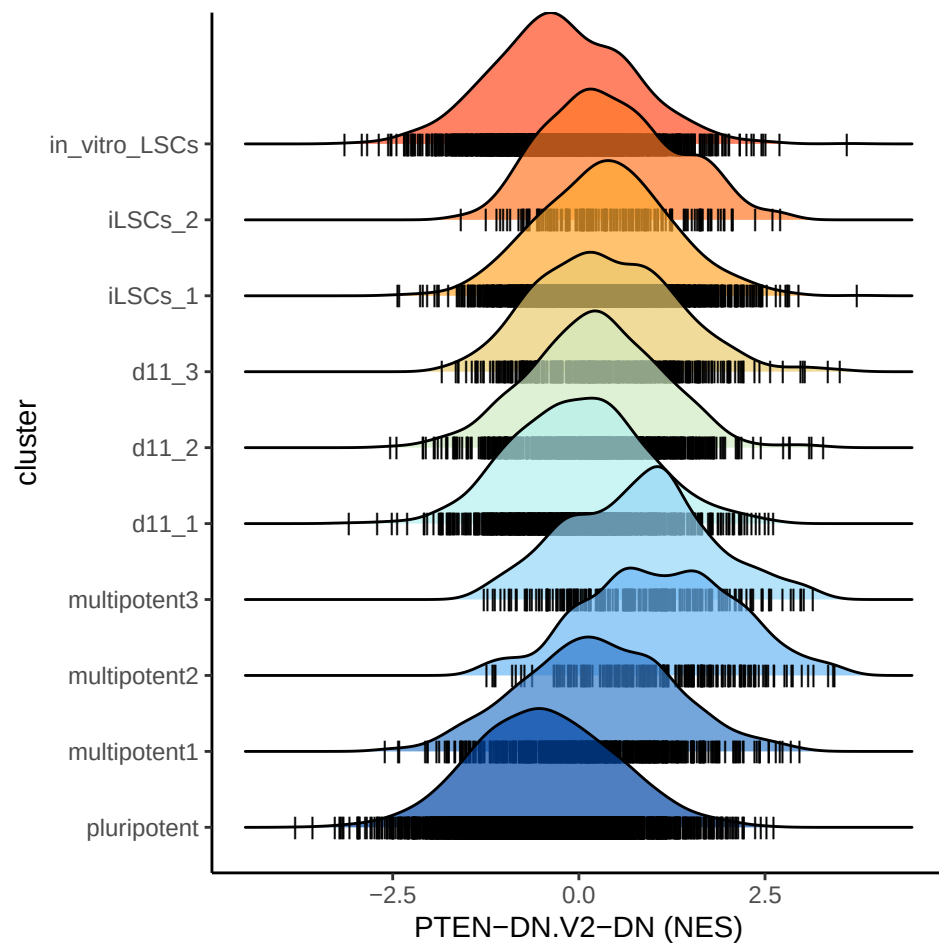
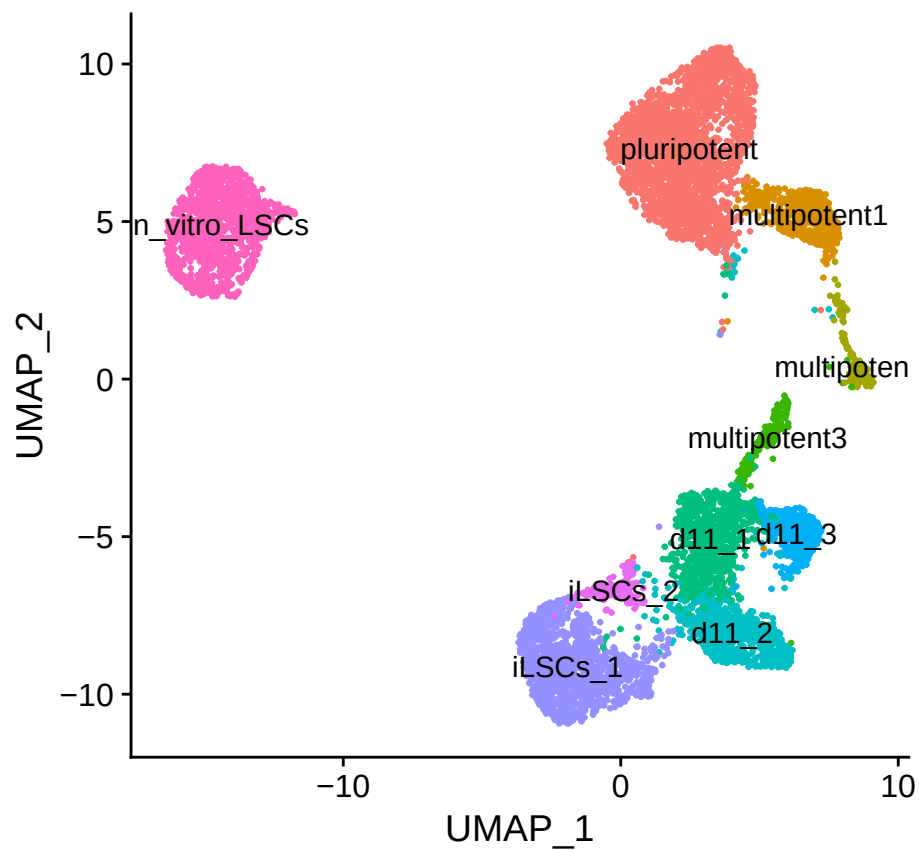
PTEN-DN.V2-DN expression



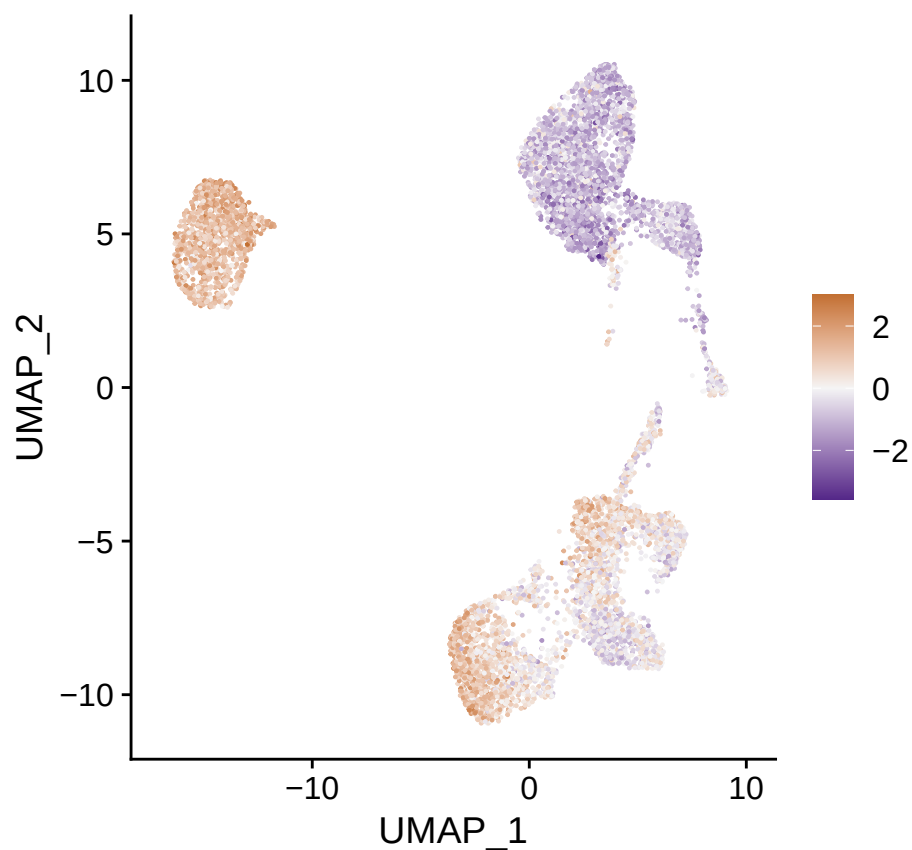
PTEN-DN.V2-DN



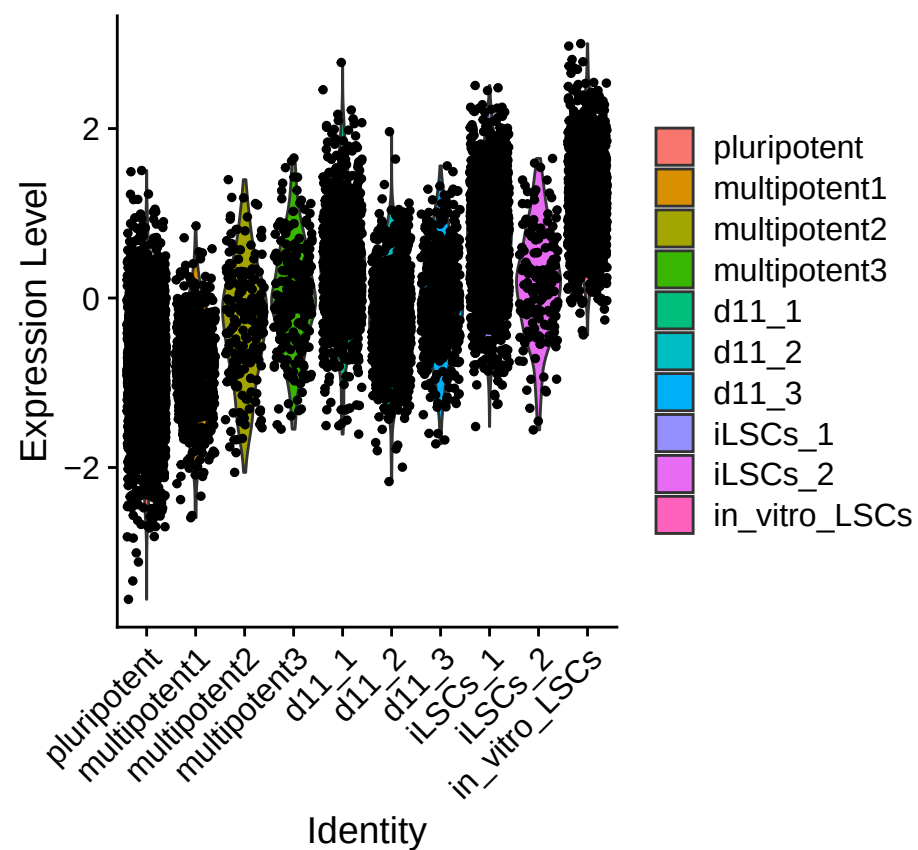
Clusters



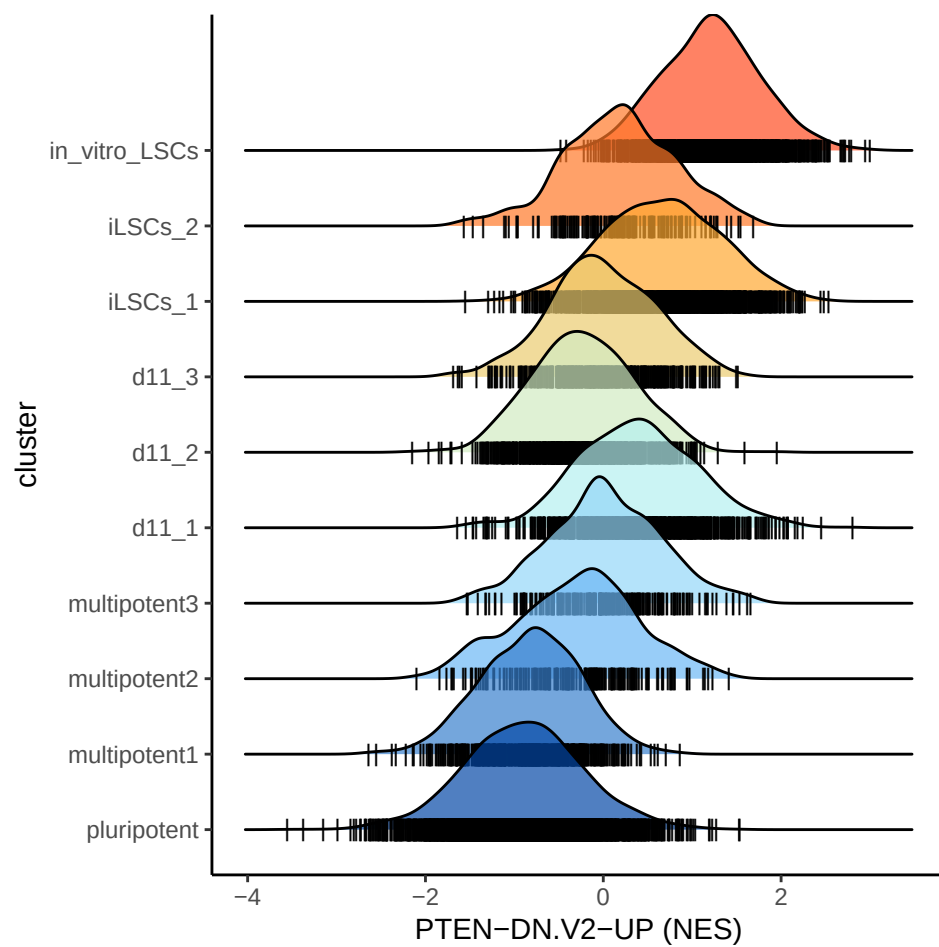
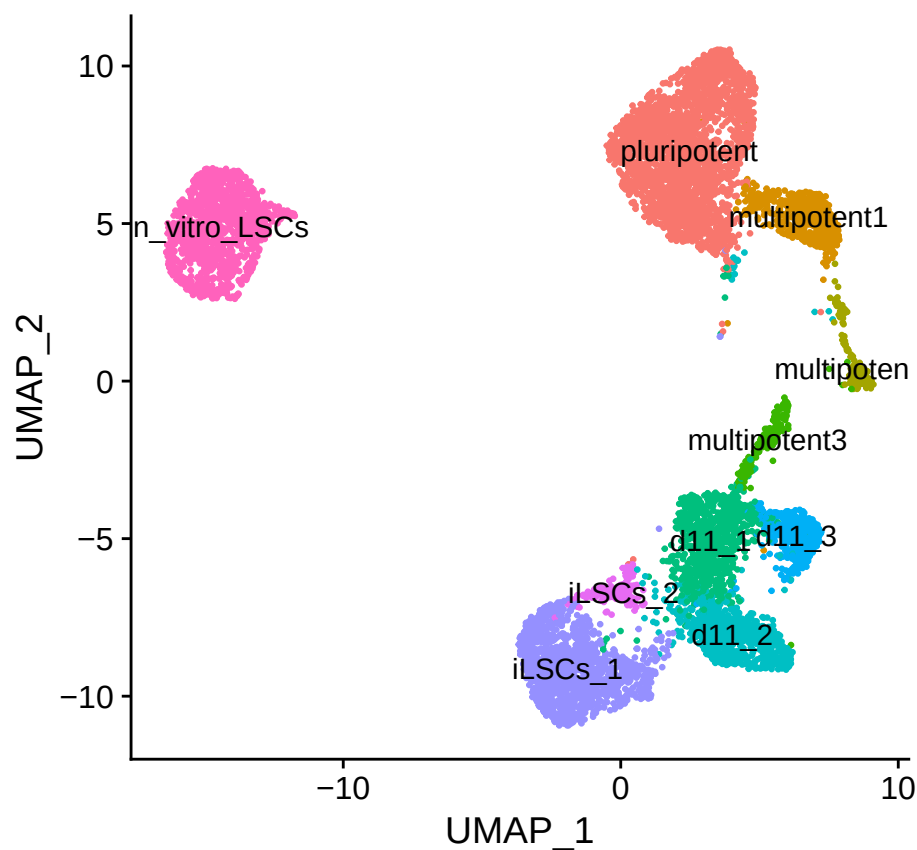
PTEN-DN.V2-UP expression



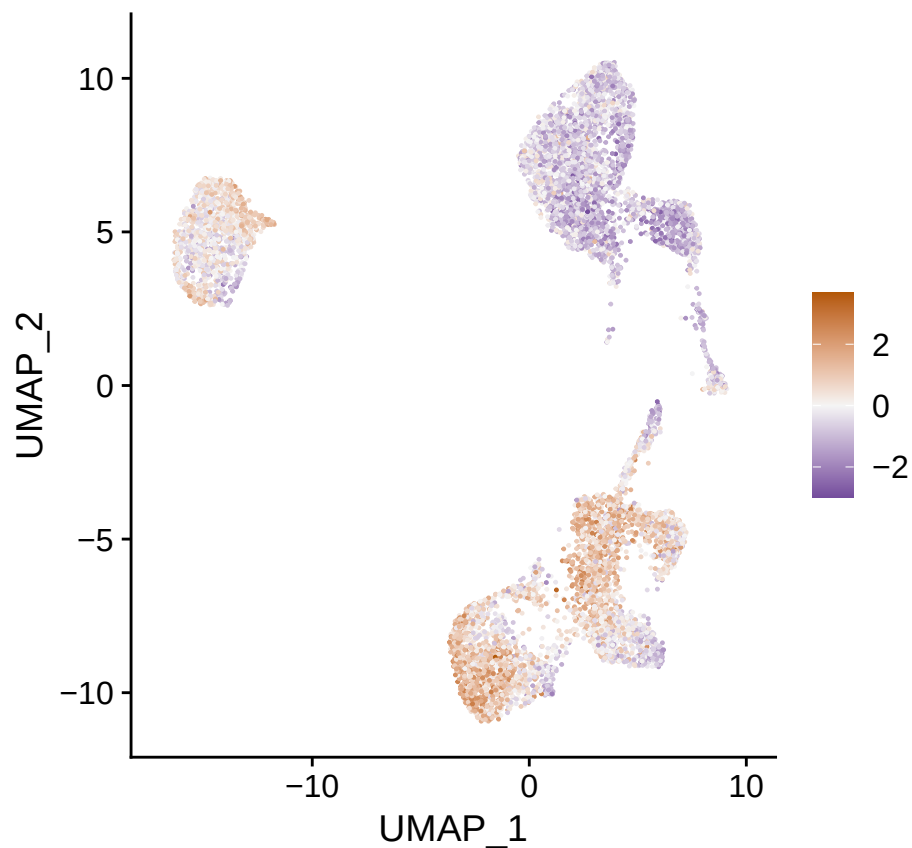
PTEN-DN.V2-UP



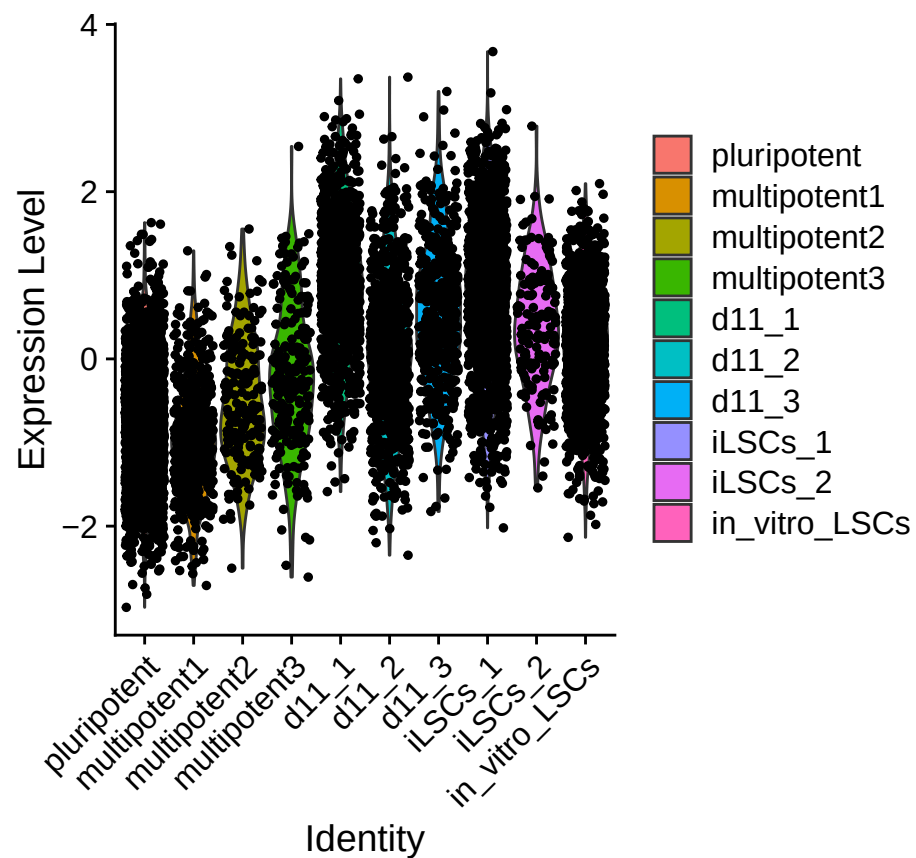
Clusters



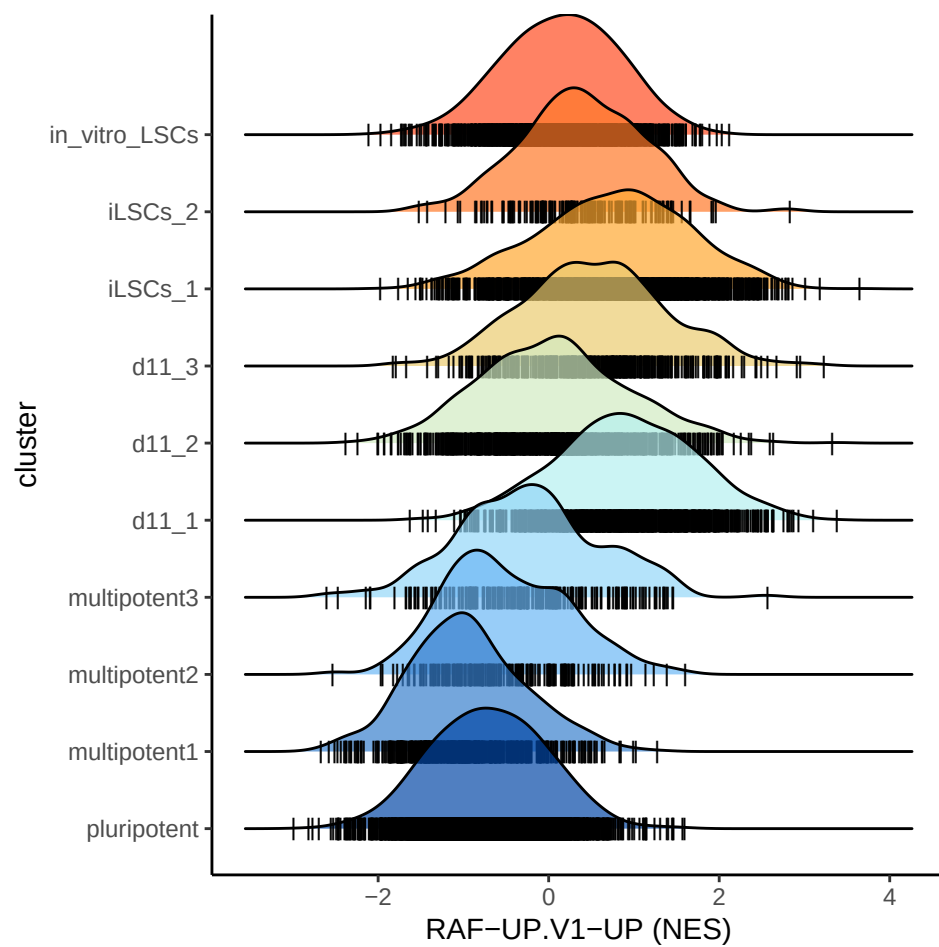
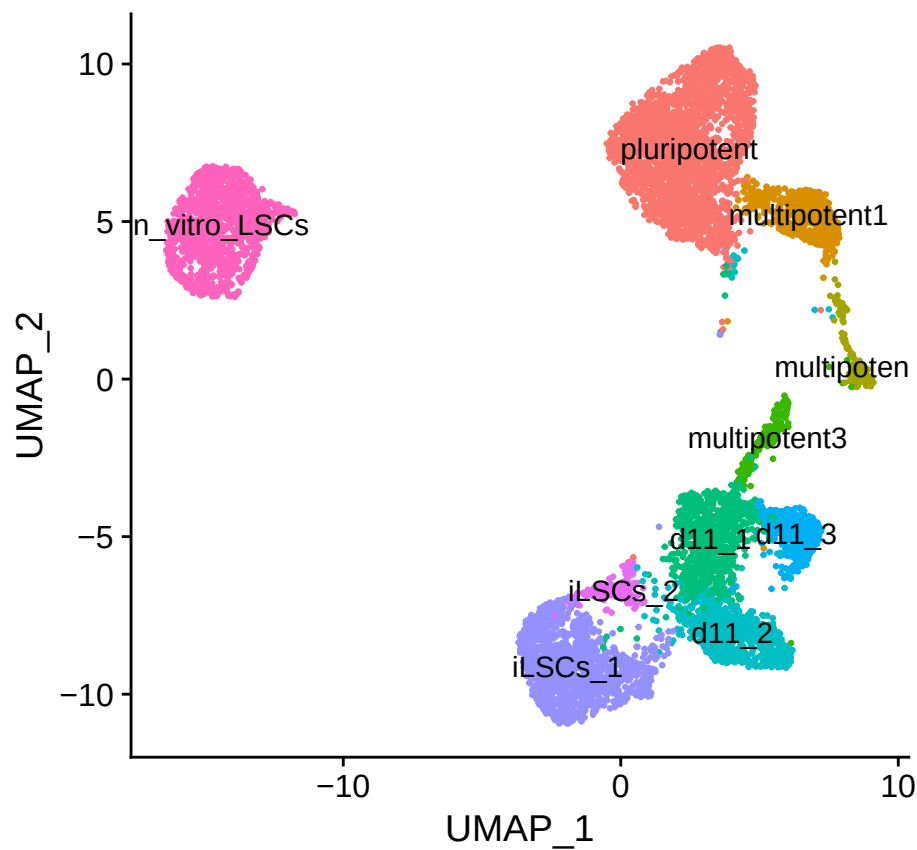
RAF-UP.V1-UP expression



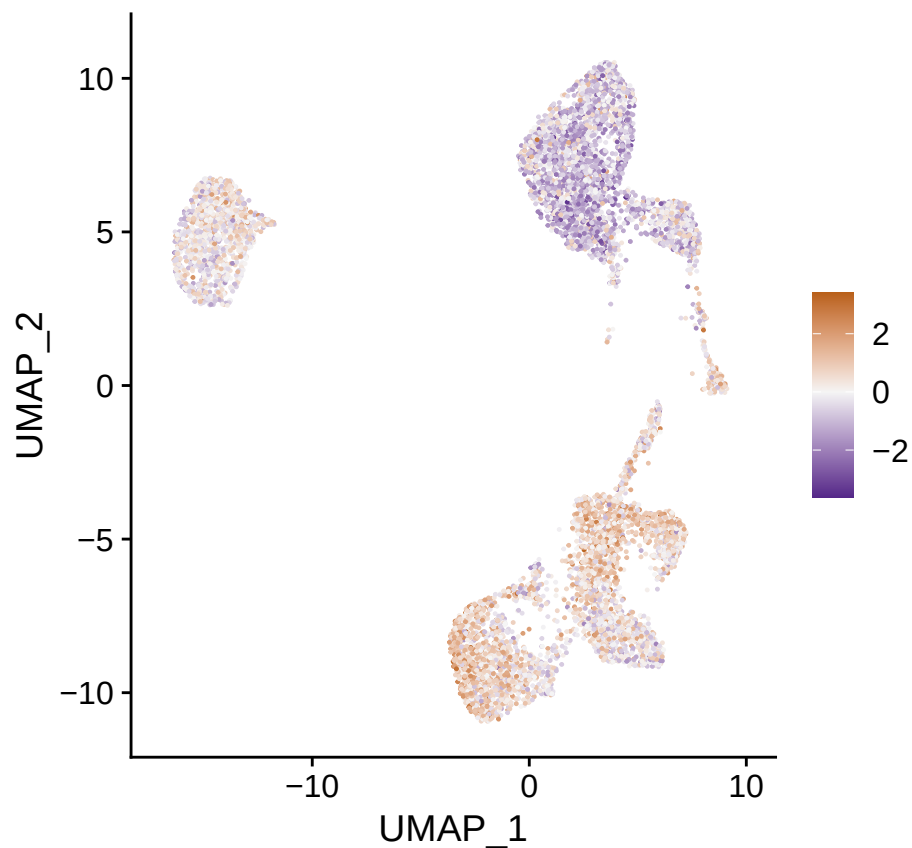
RAF-UP.V1-UP



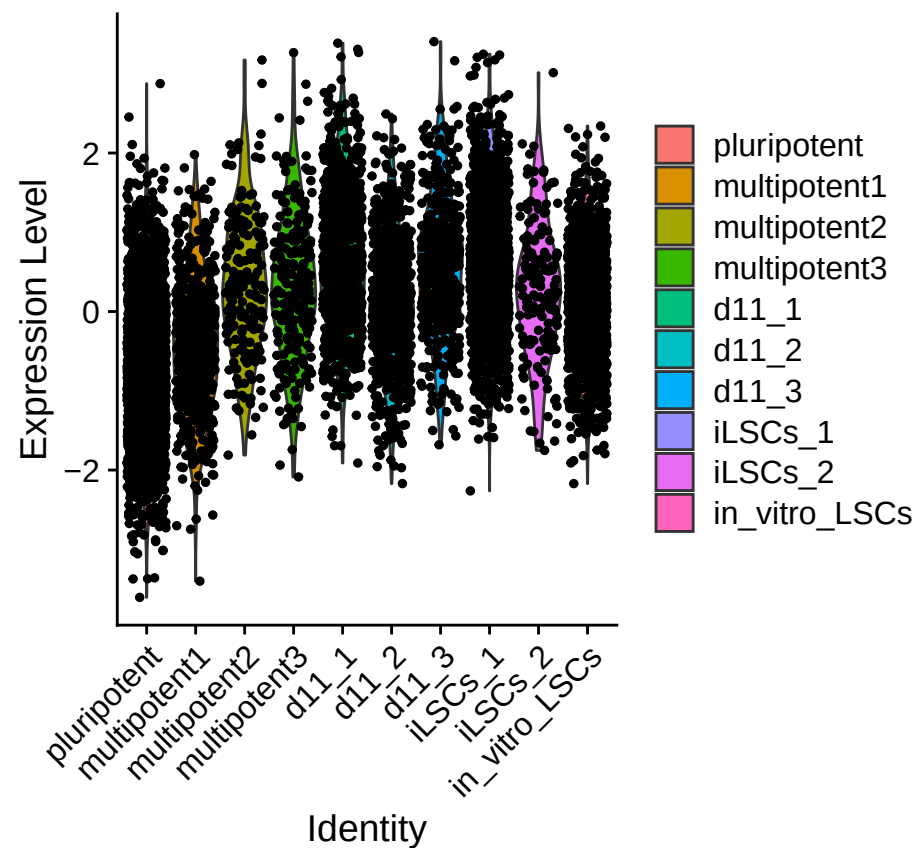
Clusters



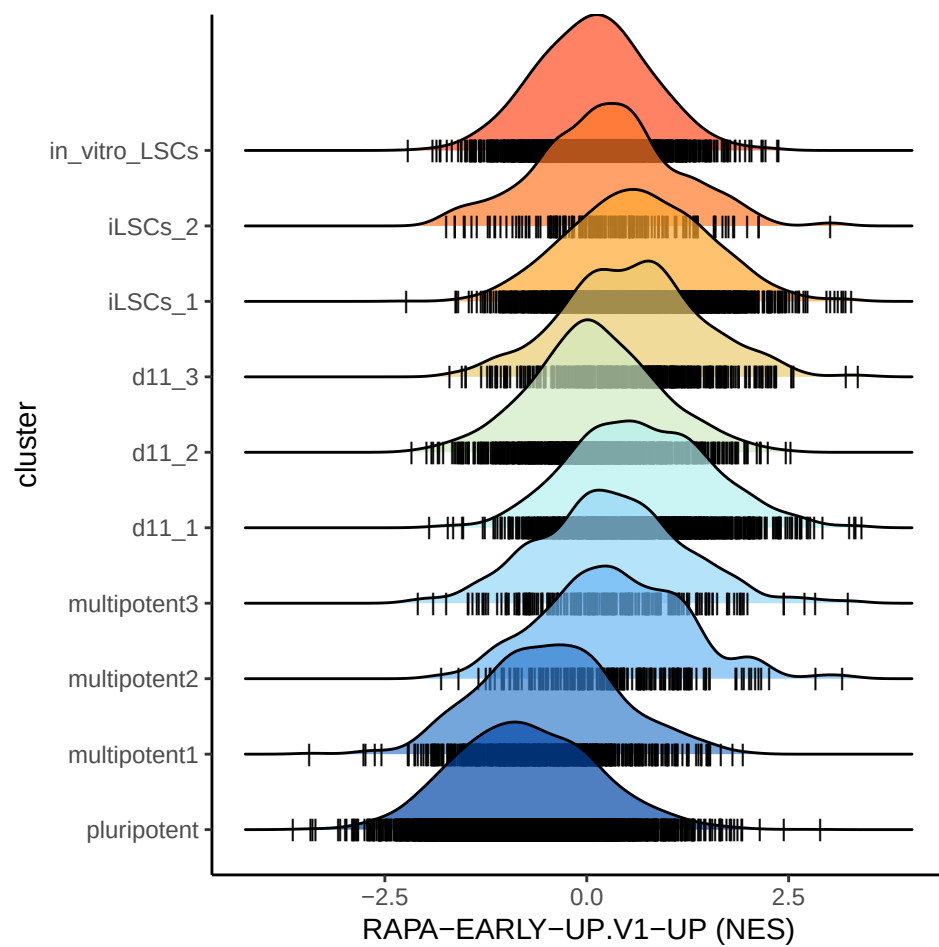
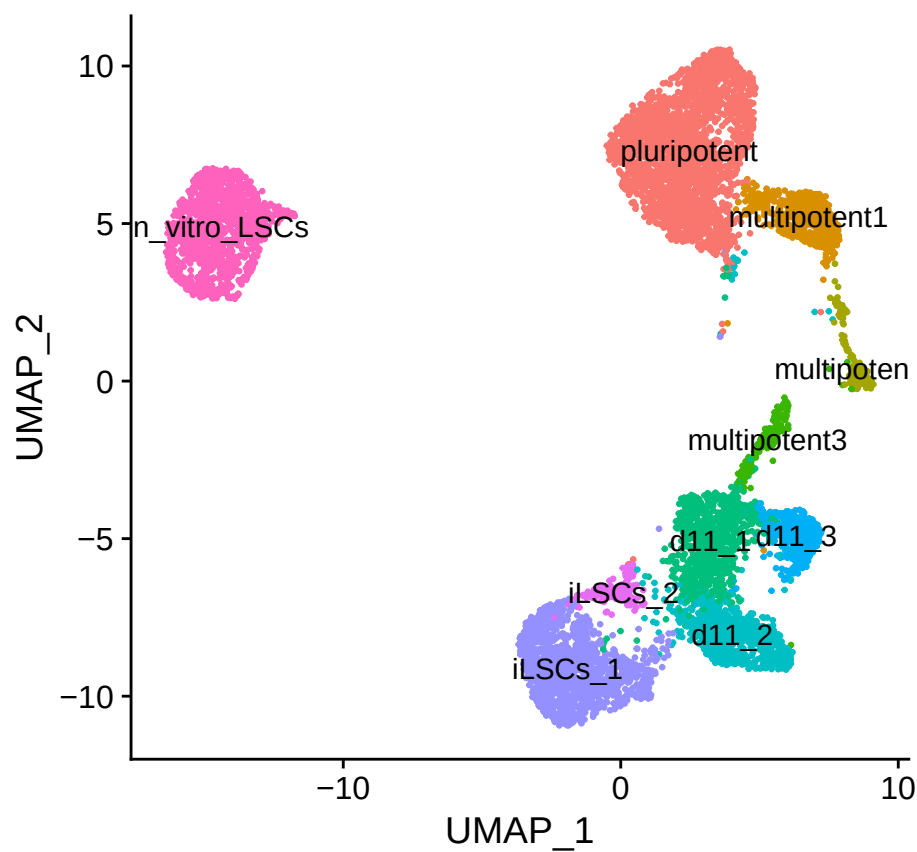
RAPA-EARLY-UP.V1-UP expression



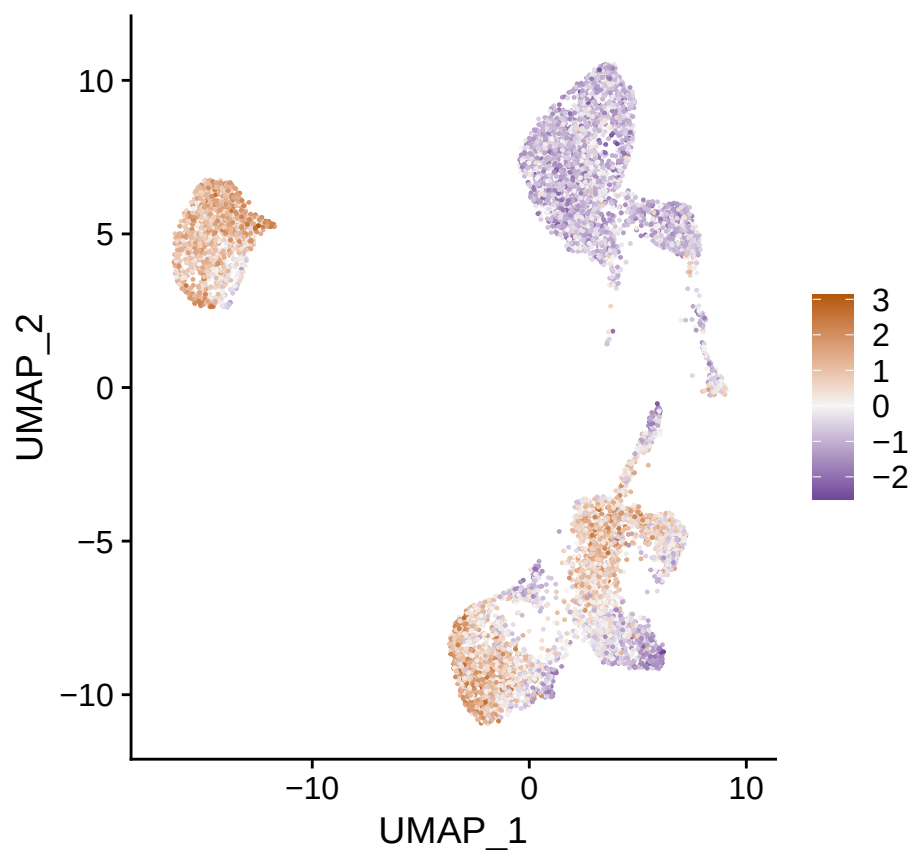
RAPA-EARLY-UP.V1-UP



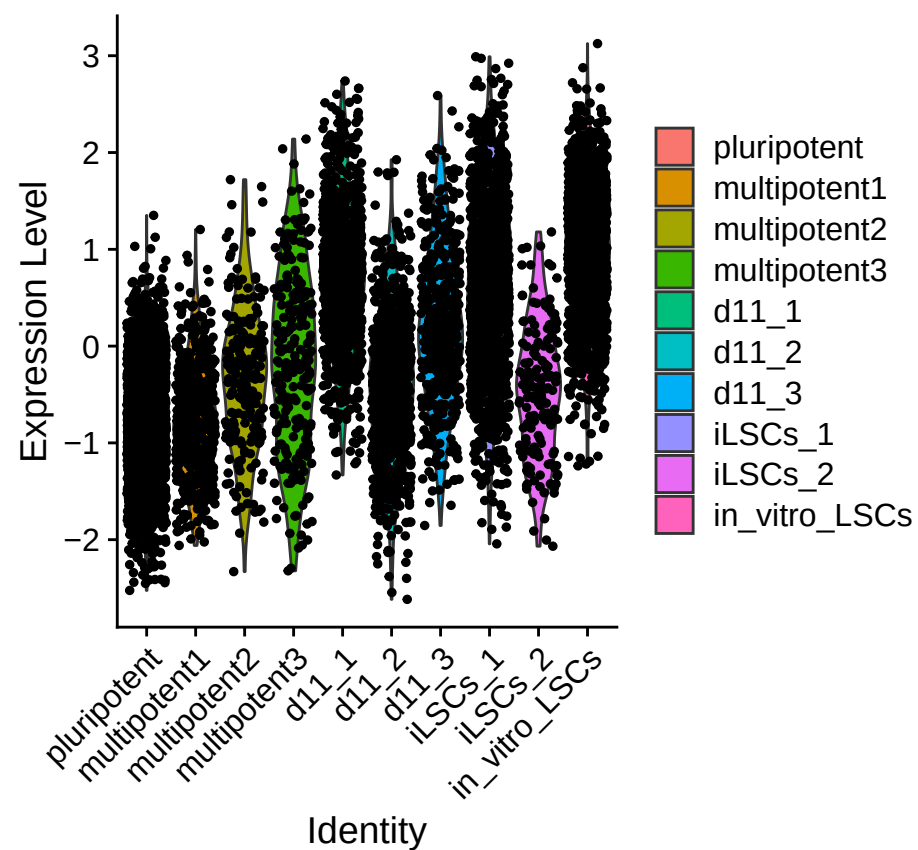
Clusters



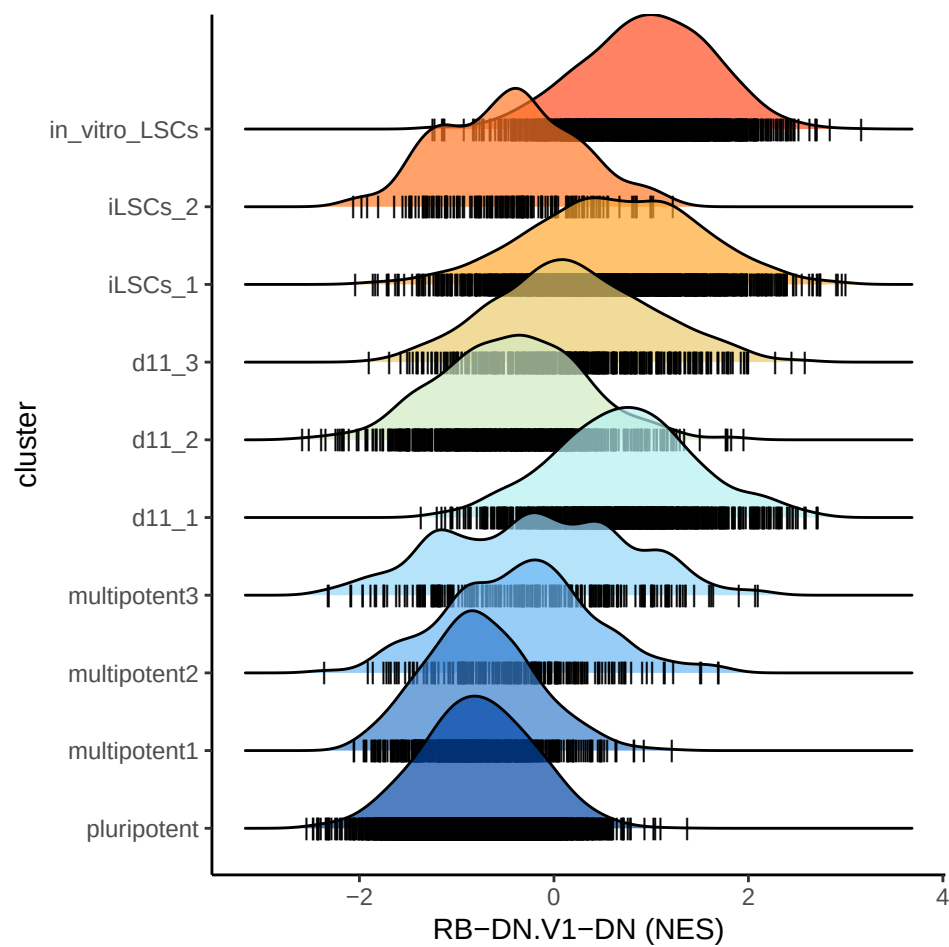
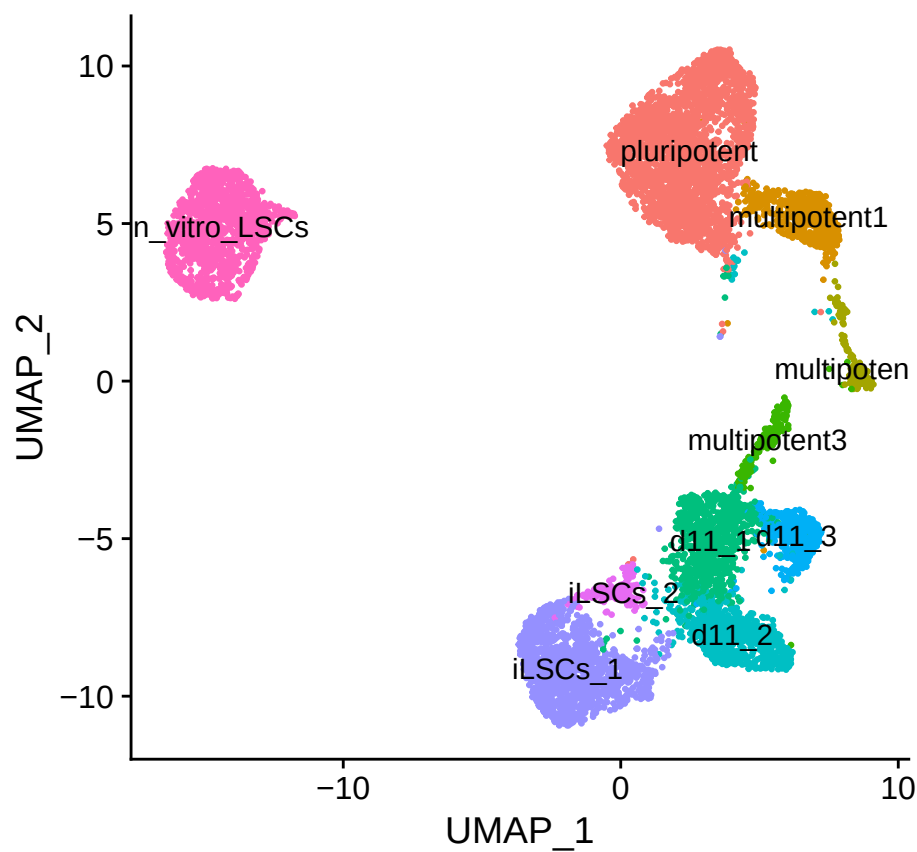
RB-DN.V1-DN expression



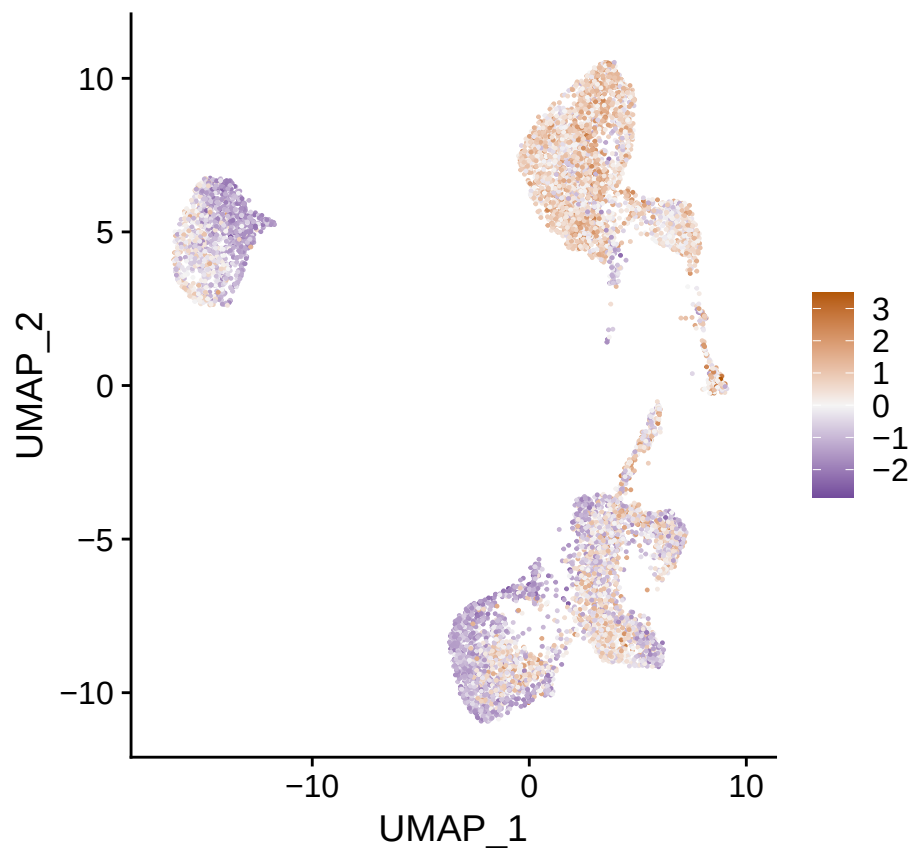
RB-DN.V1-DN



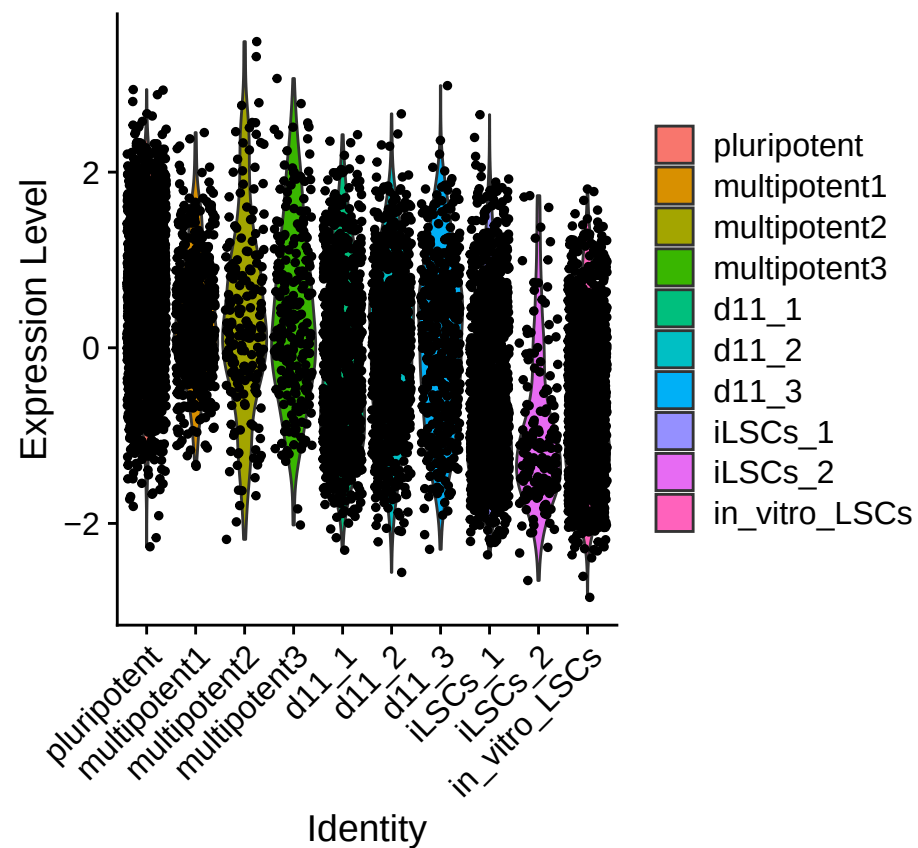
Clusters



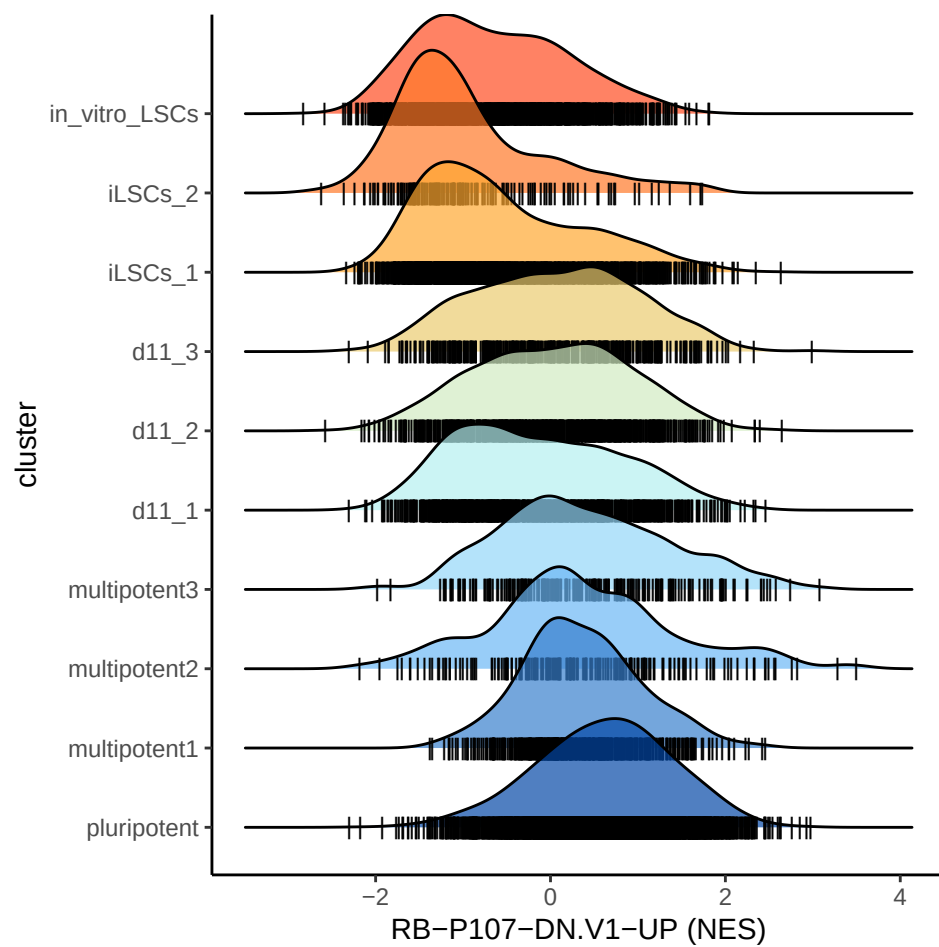
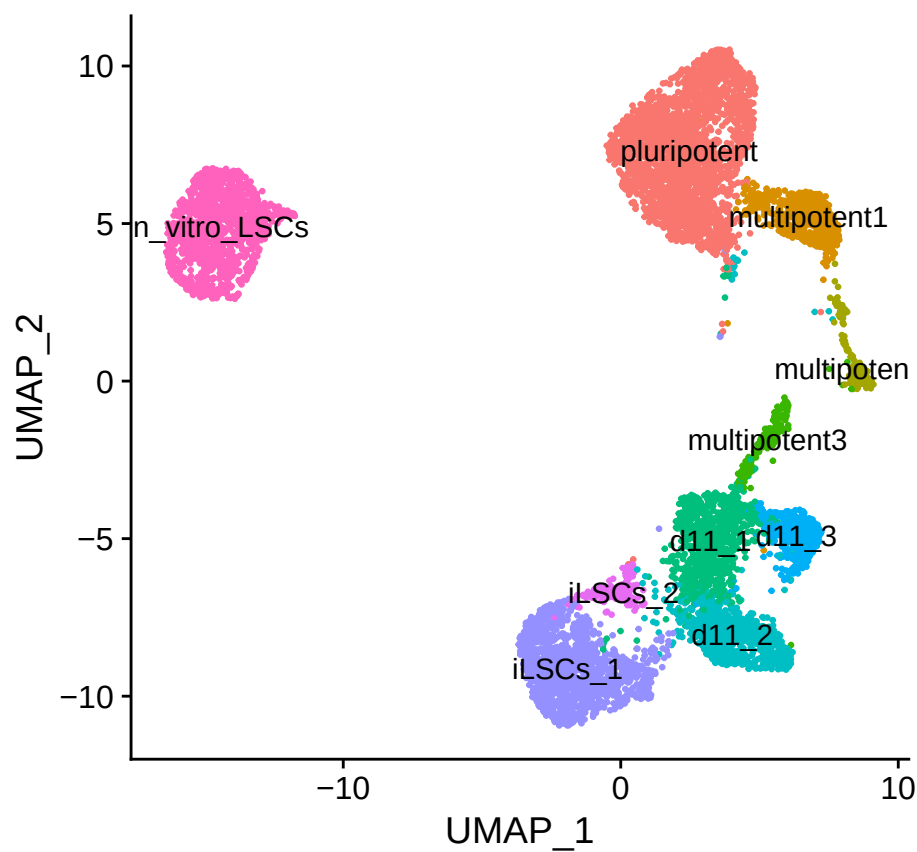
RB-P107-DN.V1-UP expression



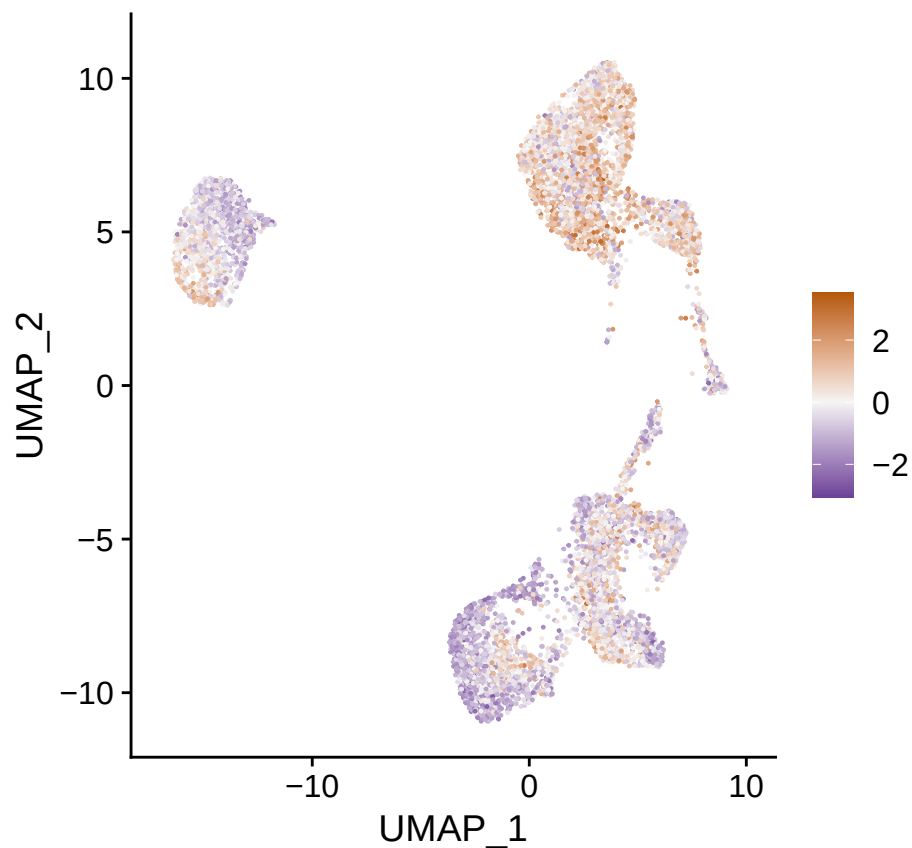
RB-P107-DN.V1-UP



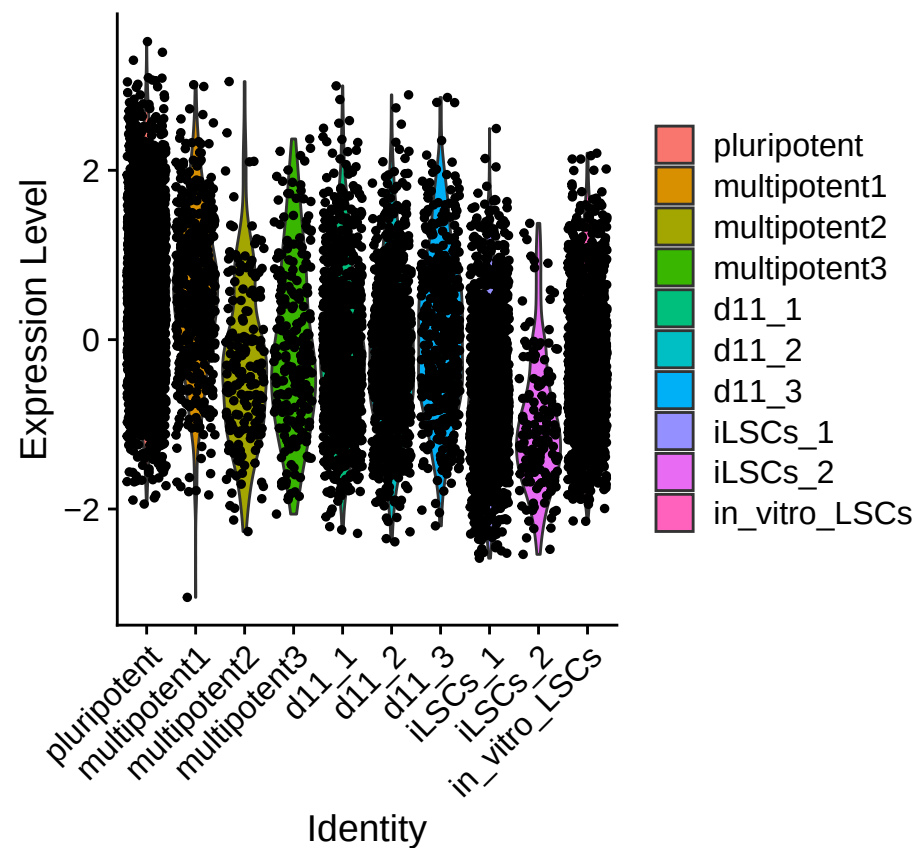
Clusters



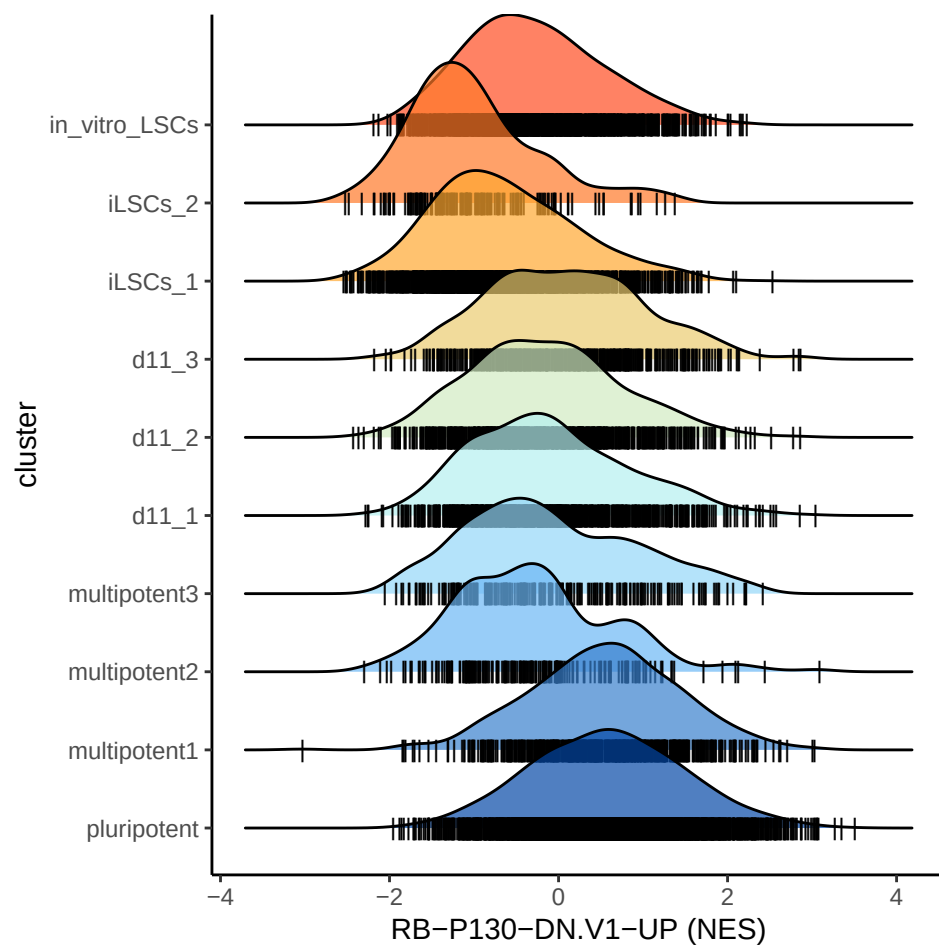
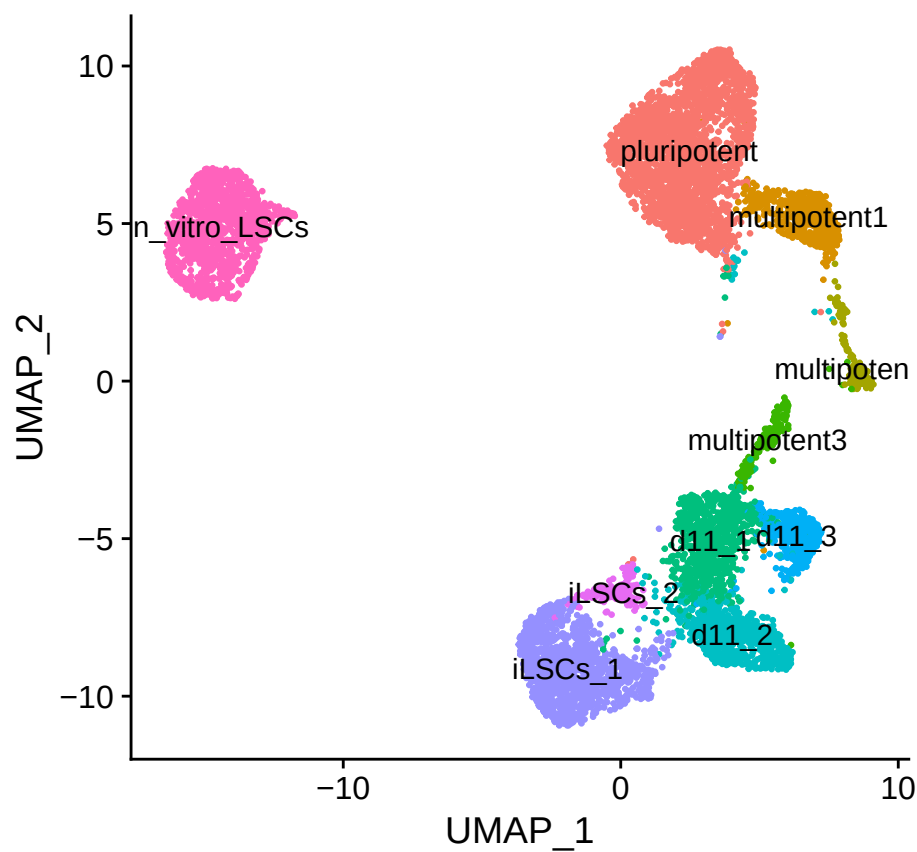
RB-P130-DN.V1-UP expression



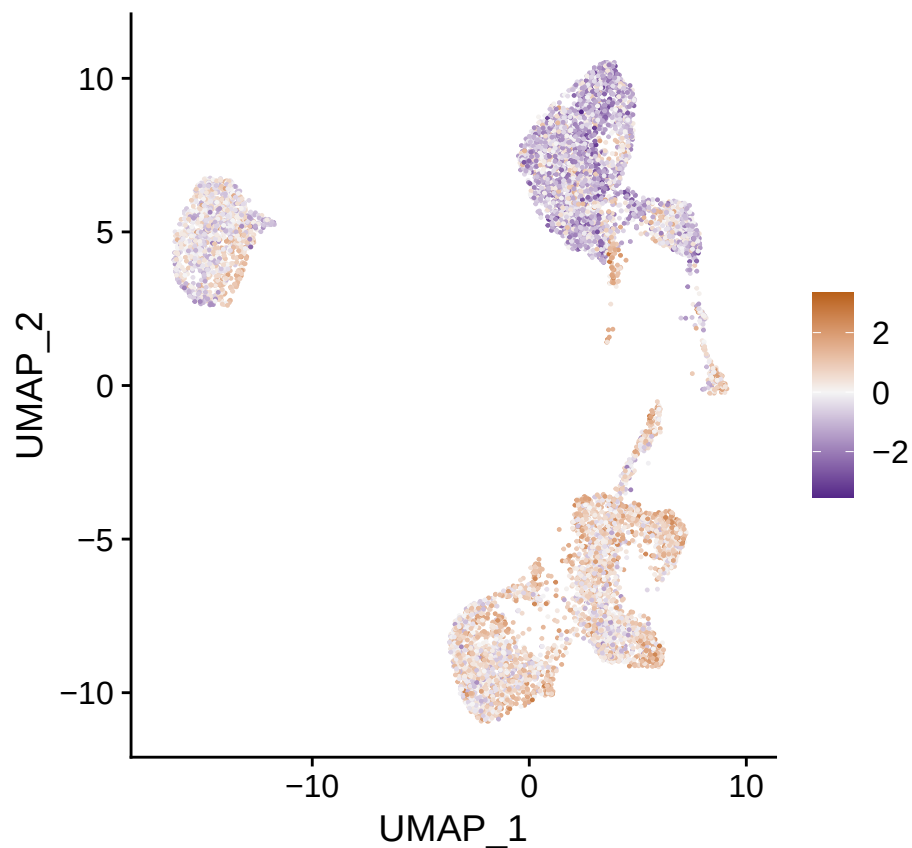
RB-P130-DN.V1-UP



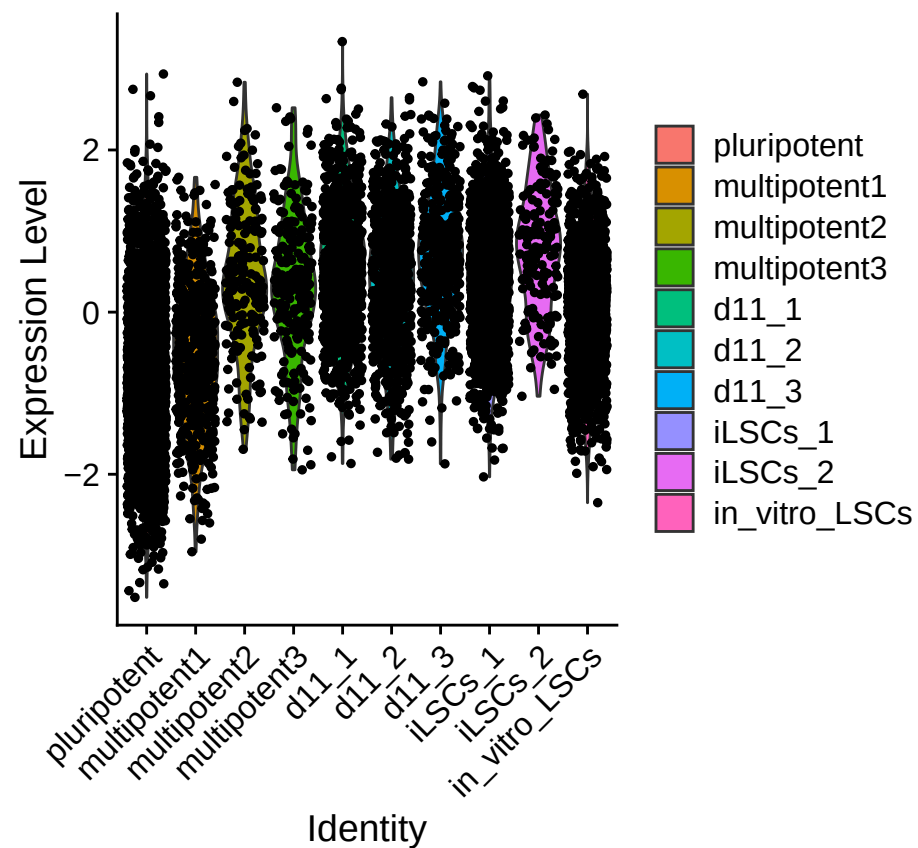
Clusters



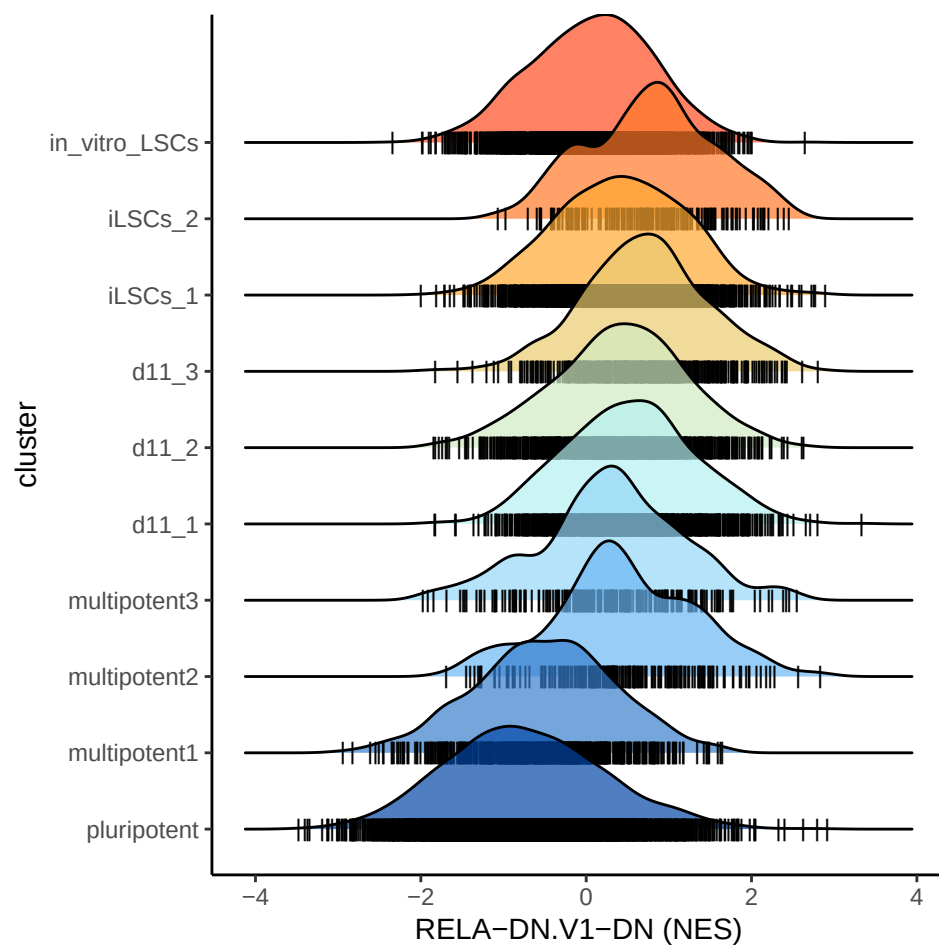
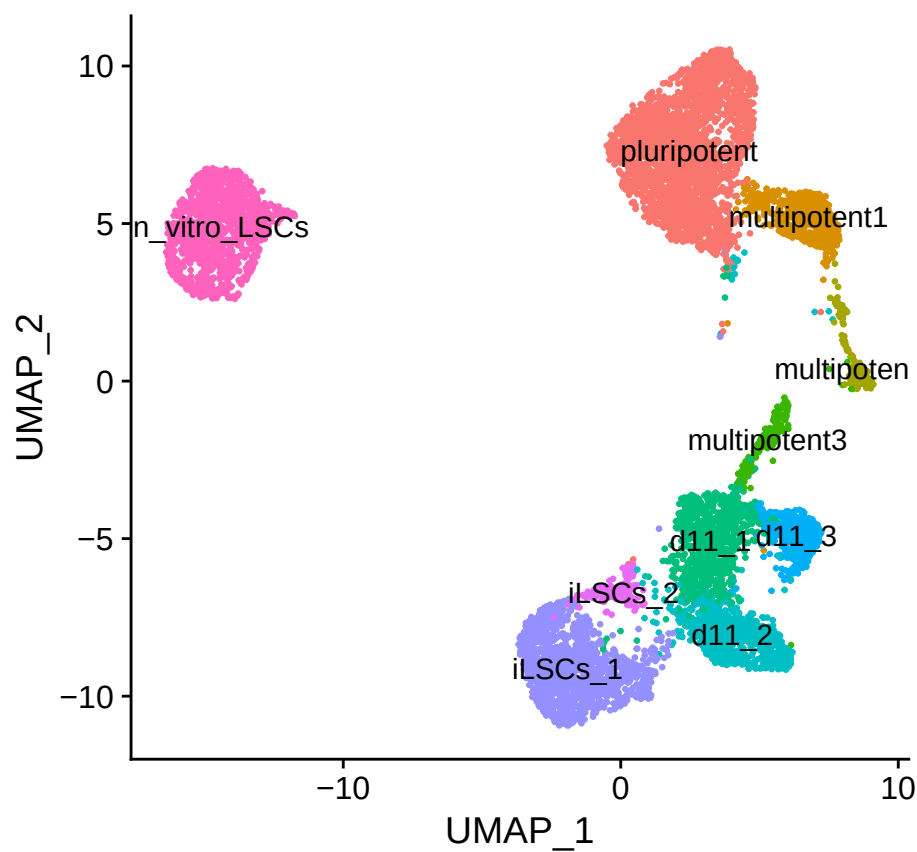
RELA-DN.V1-DN expression



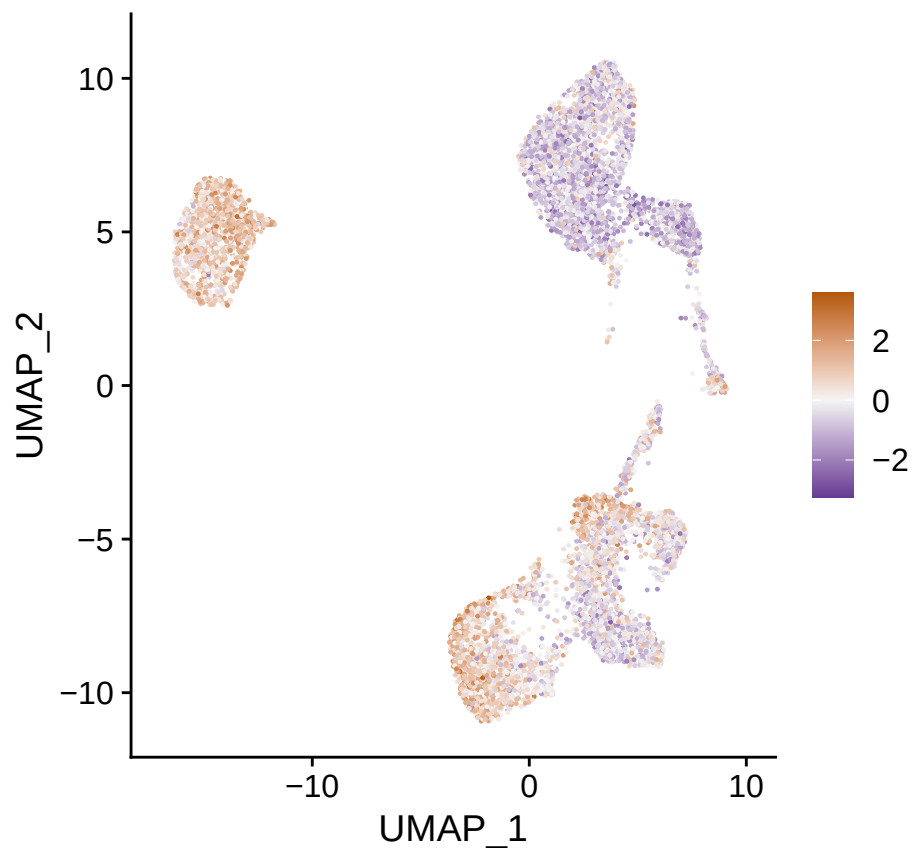
RELA-DN.V1-DN



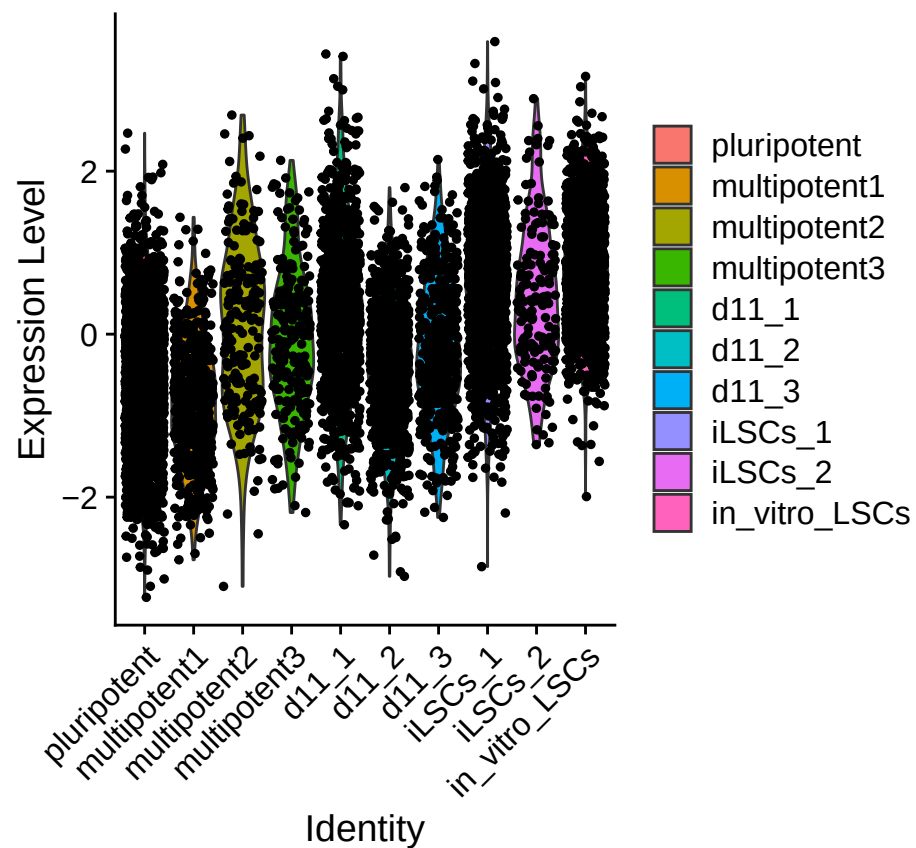
Clusters



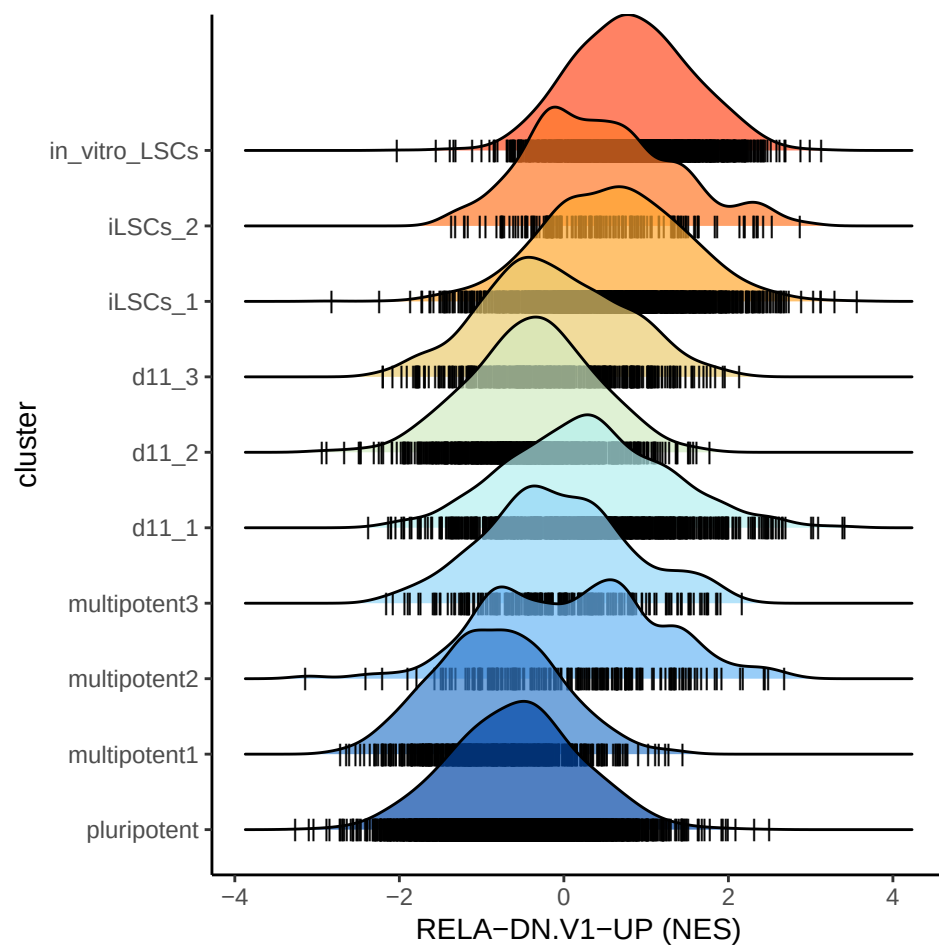
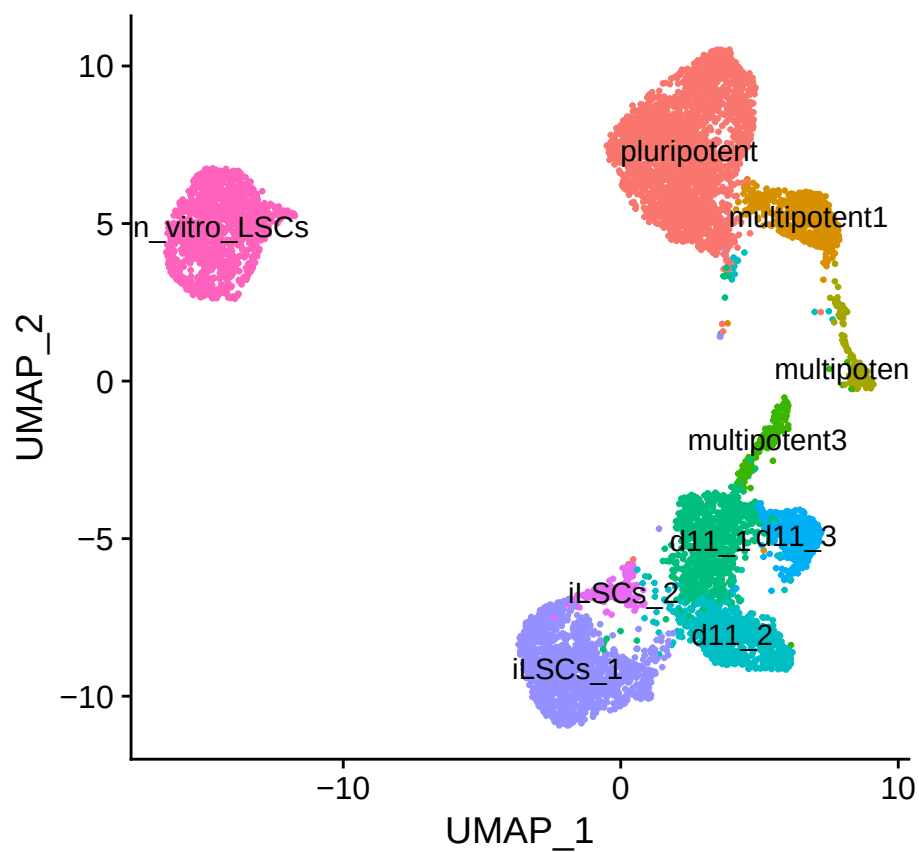
RELA-DN.V1-UP expression



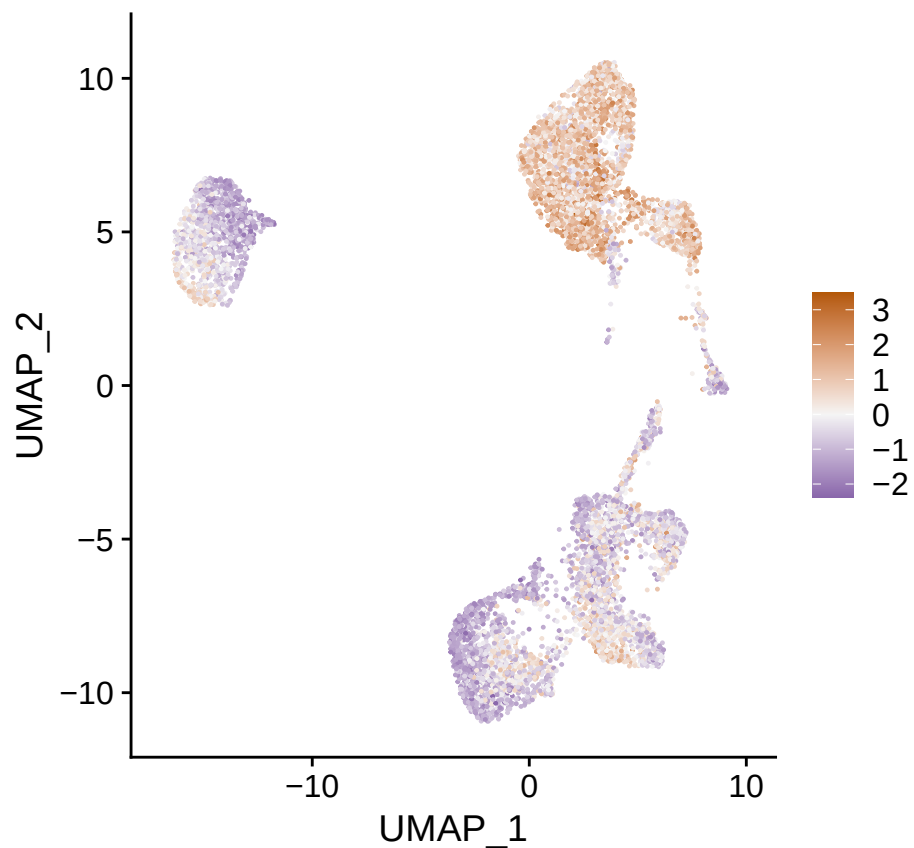
RELA-DN.V1-UP



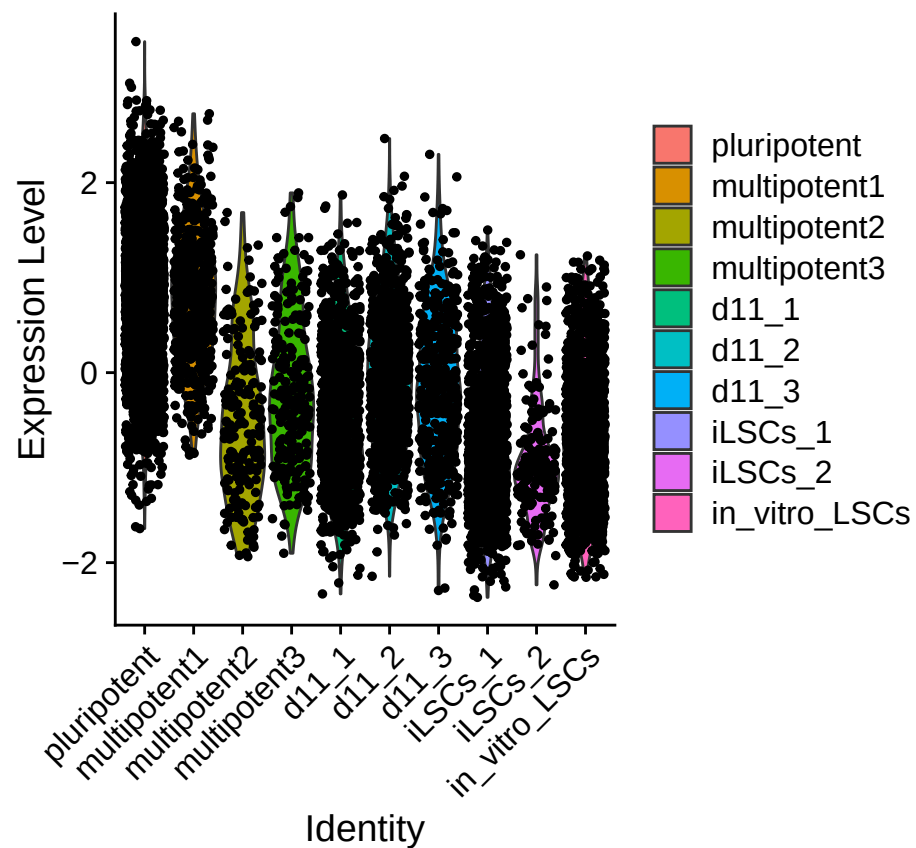
Clusters



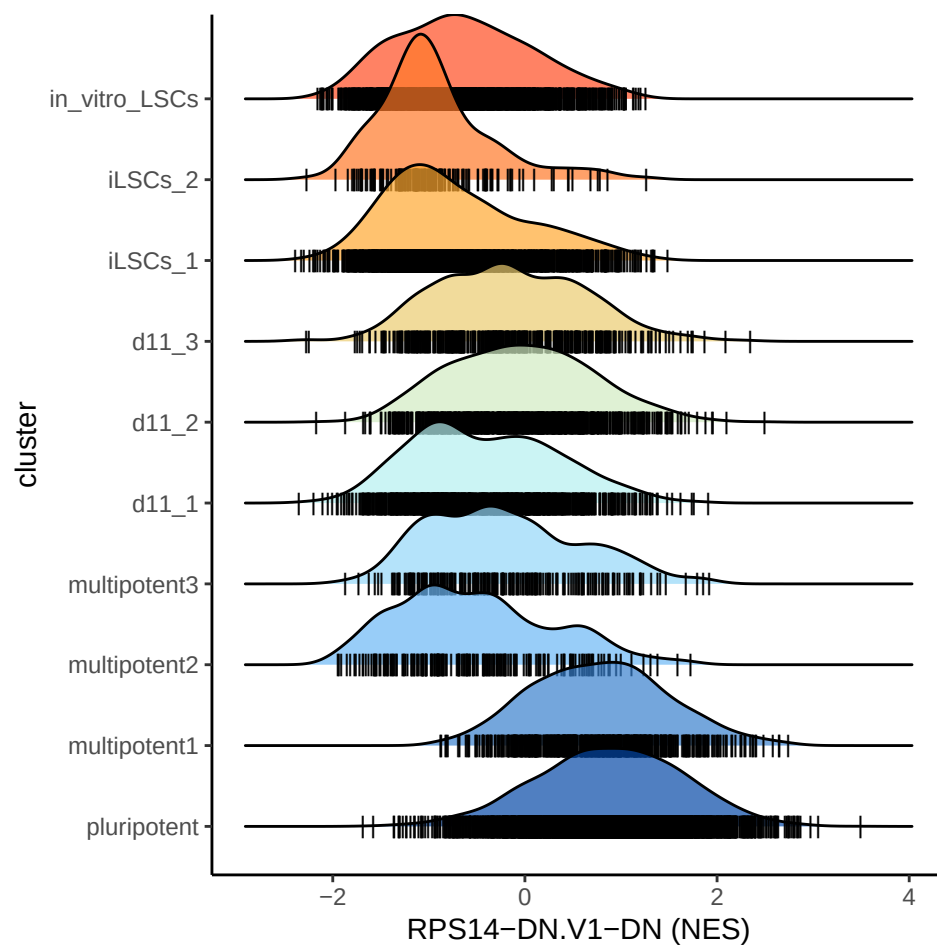
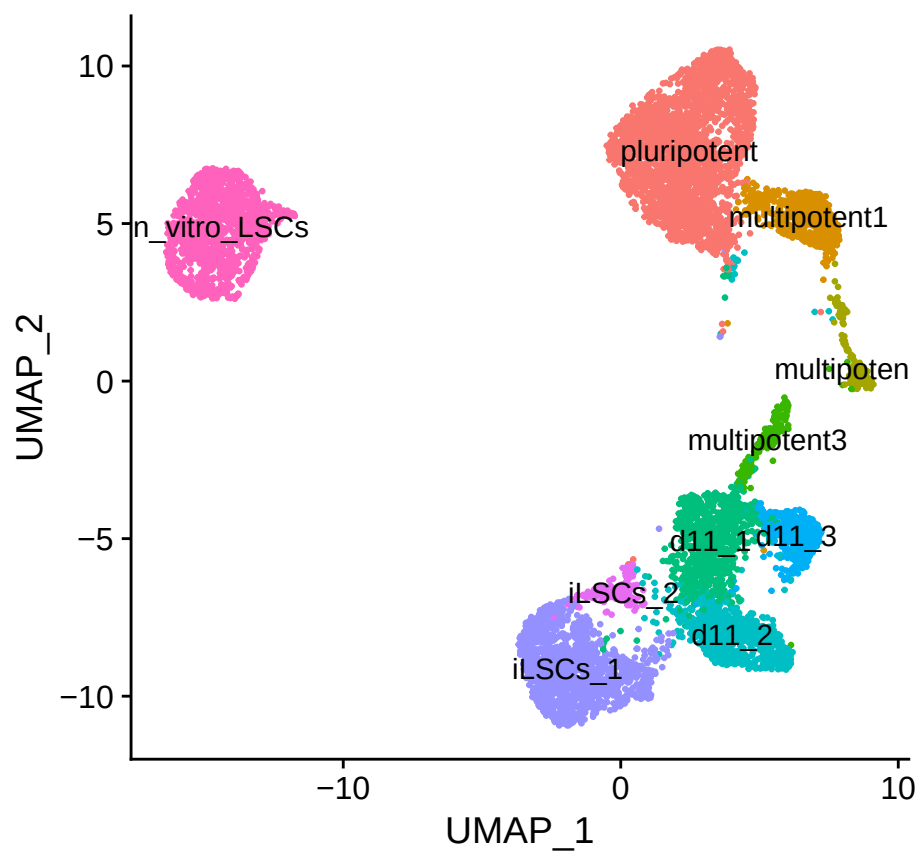
RPS14-DN.V1-DN expression



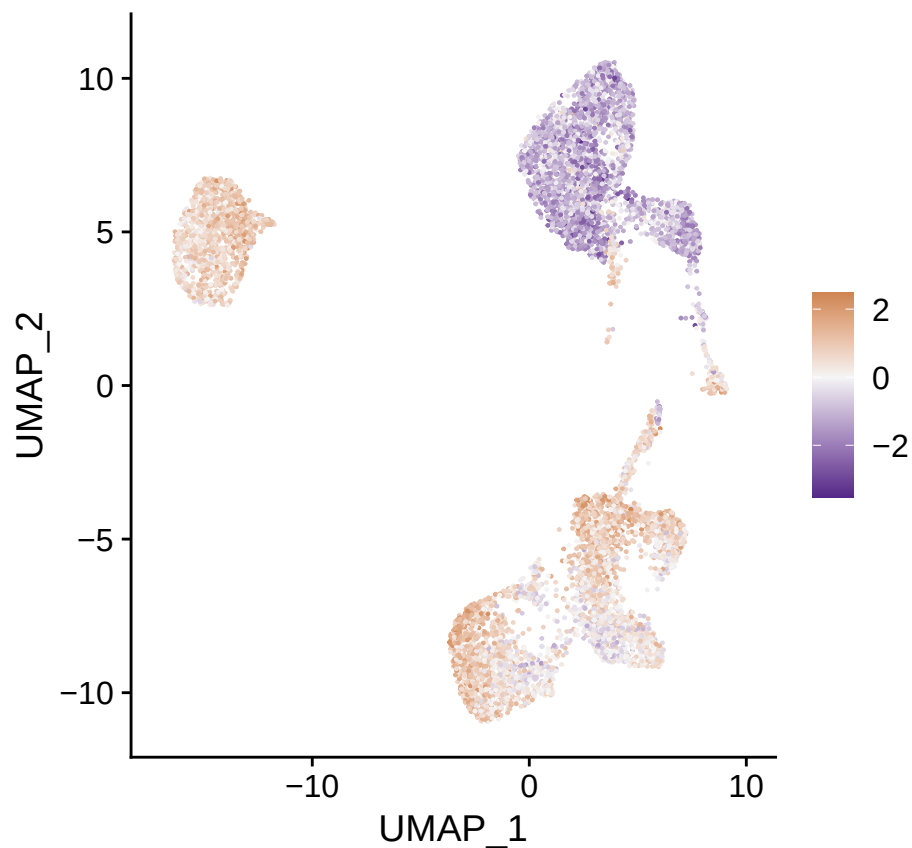
RPS14-DN.V1-DN



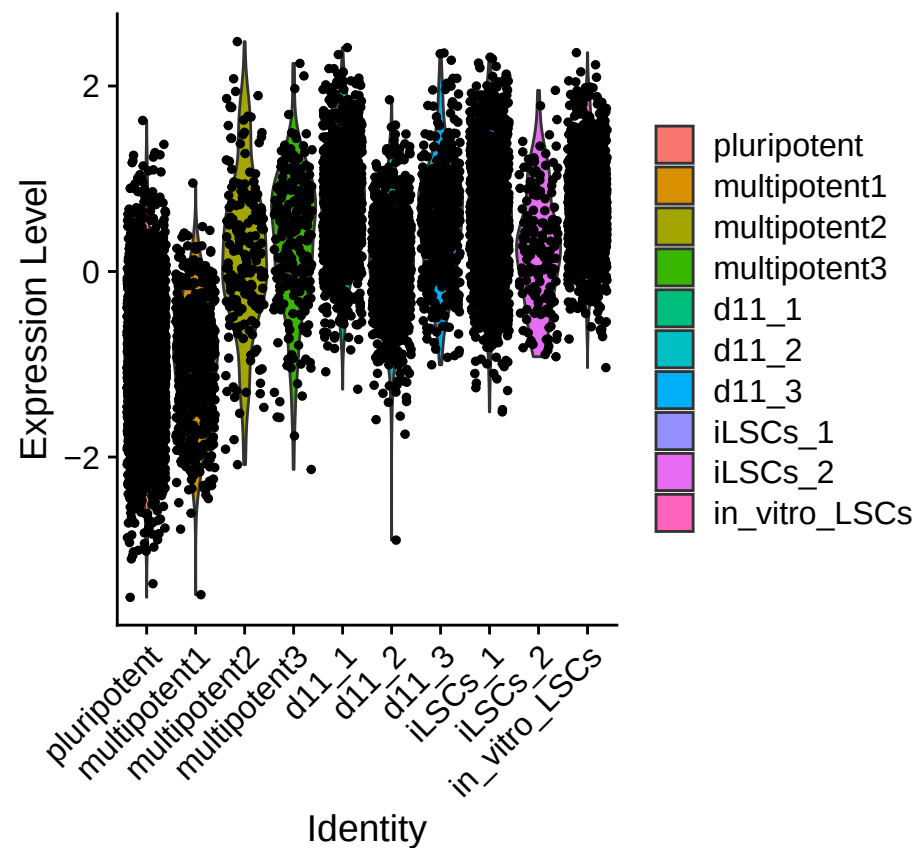
Clusters



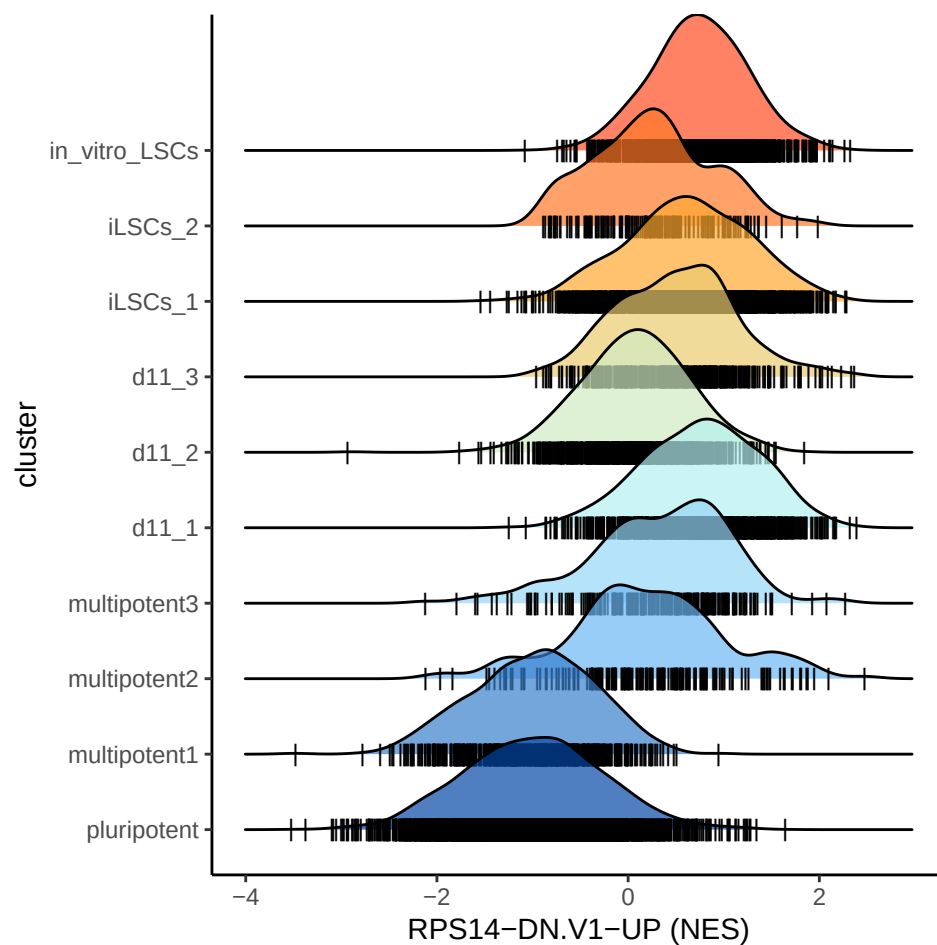
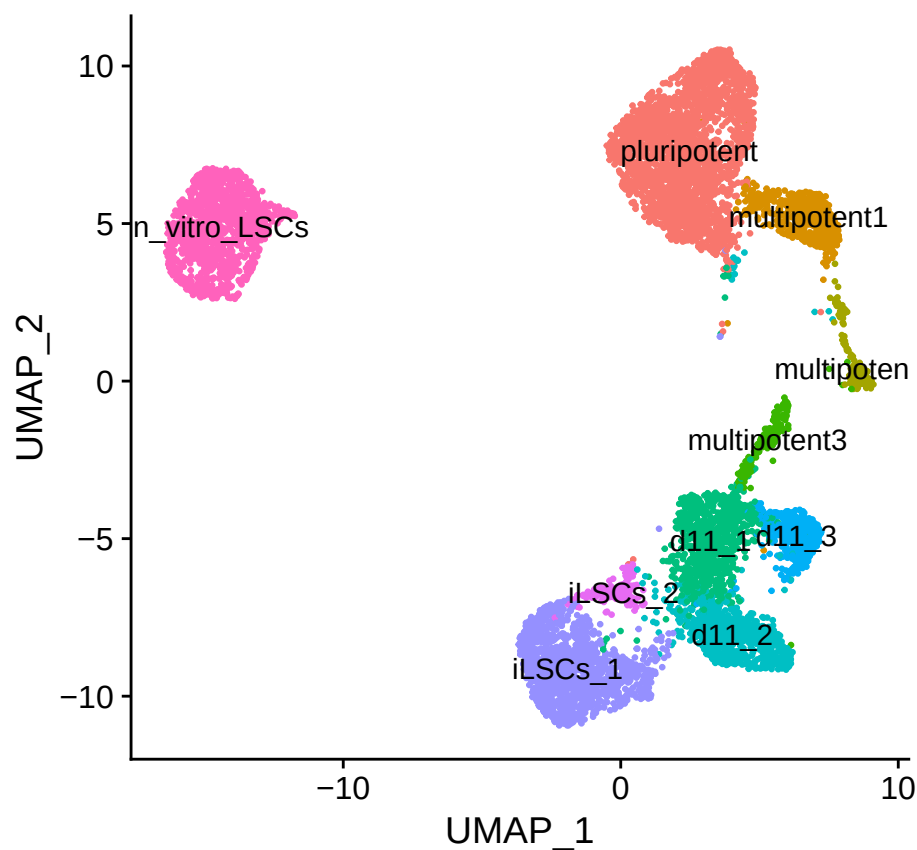
RPS14-DN.V1-UP expression



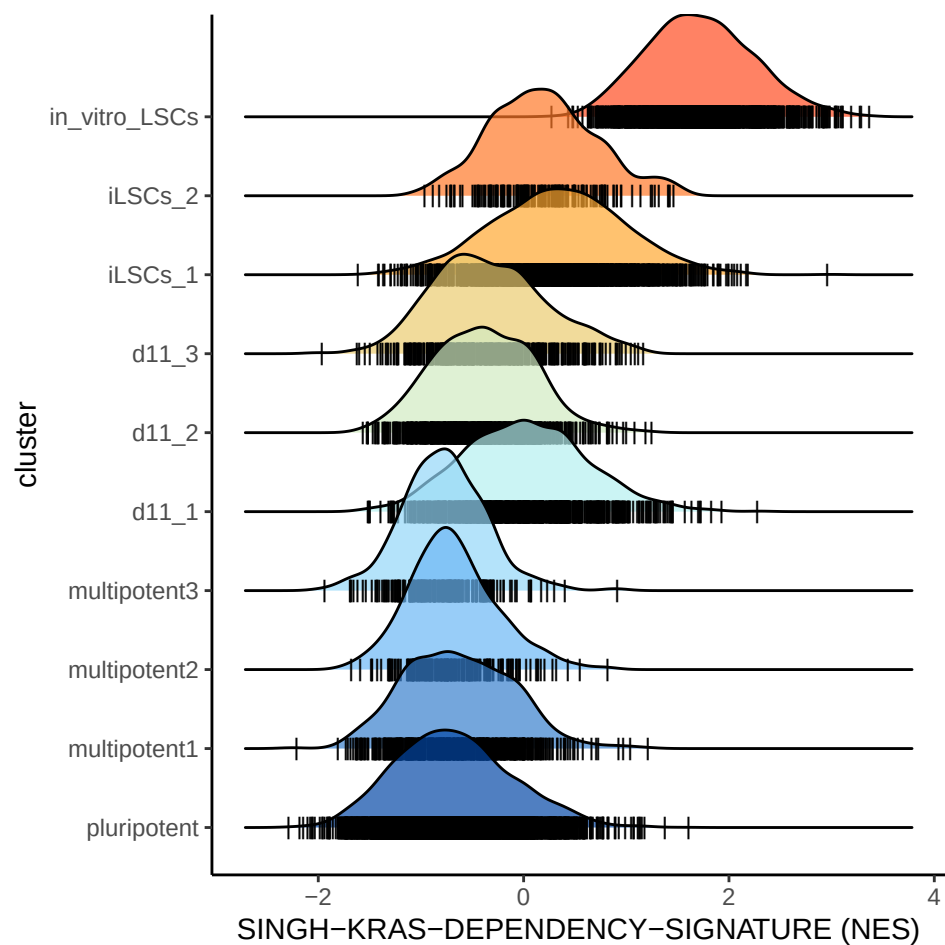
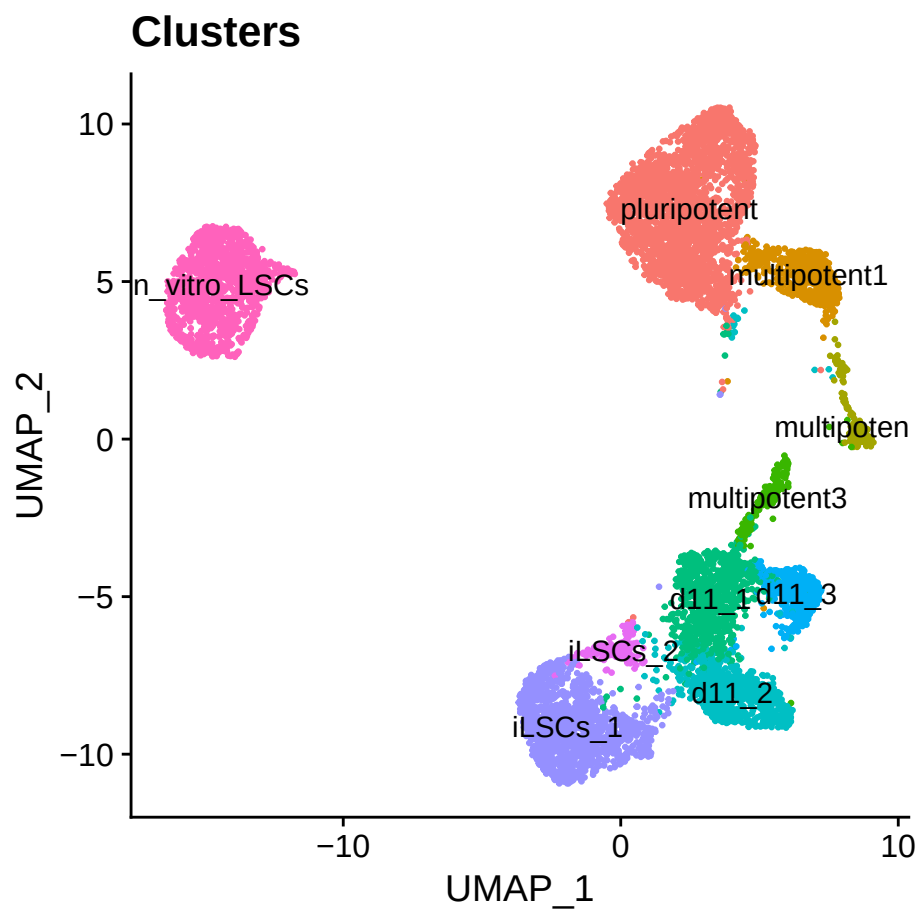
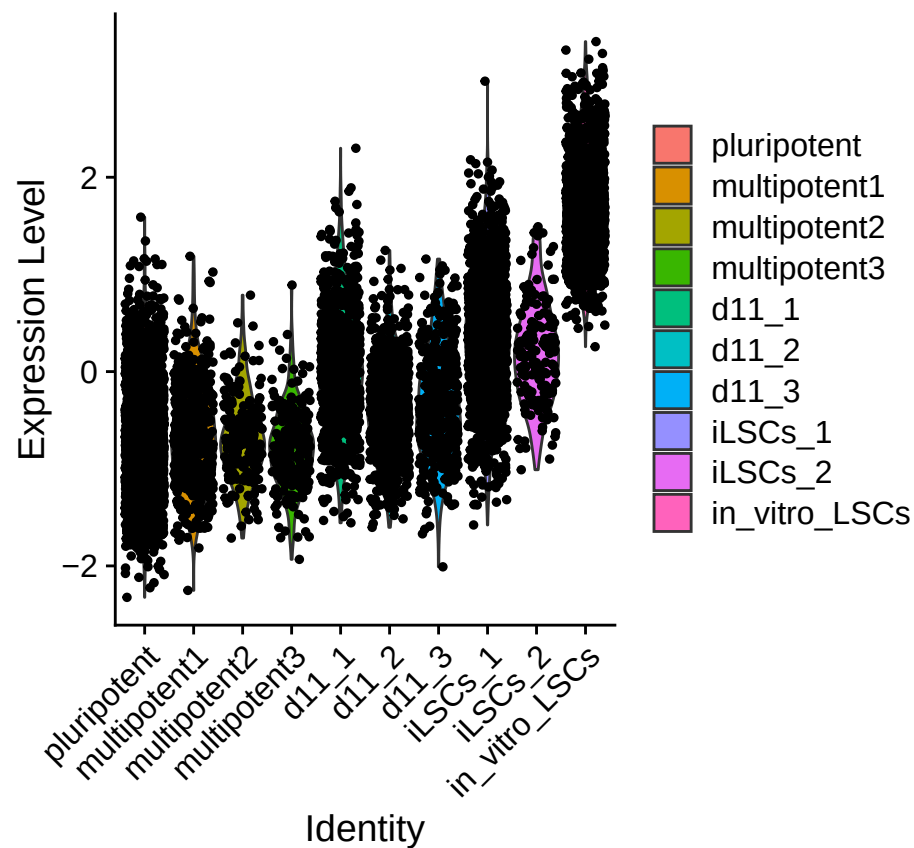
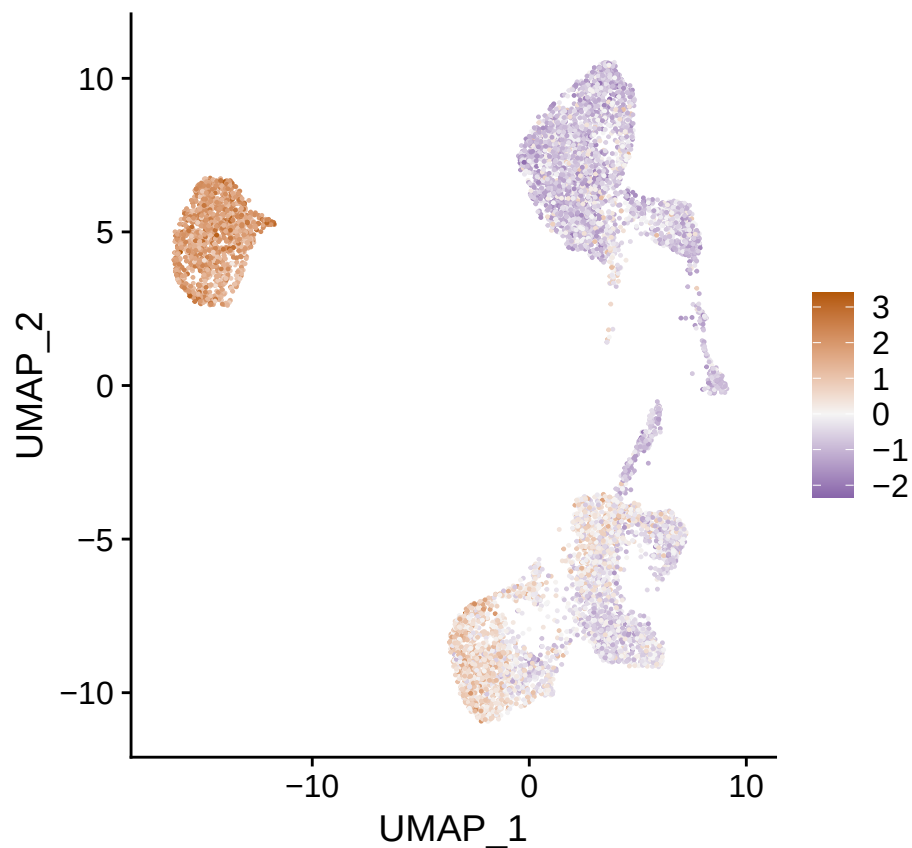
RPS14-DN.V1-UP



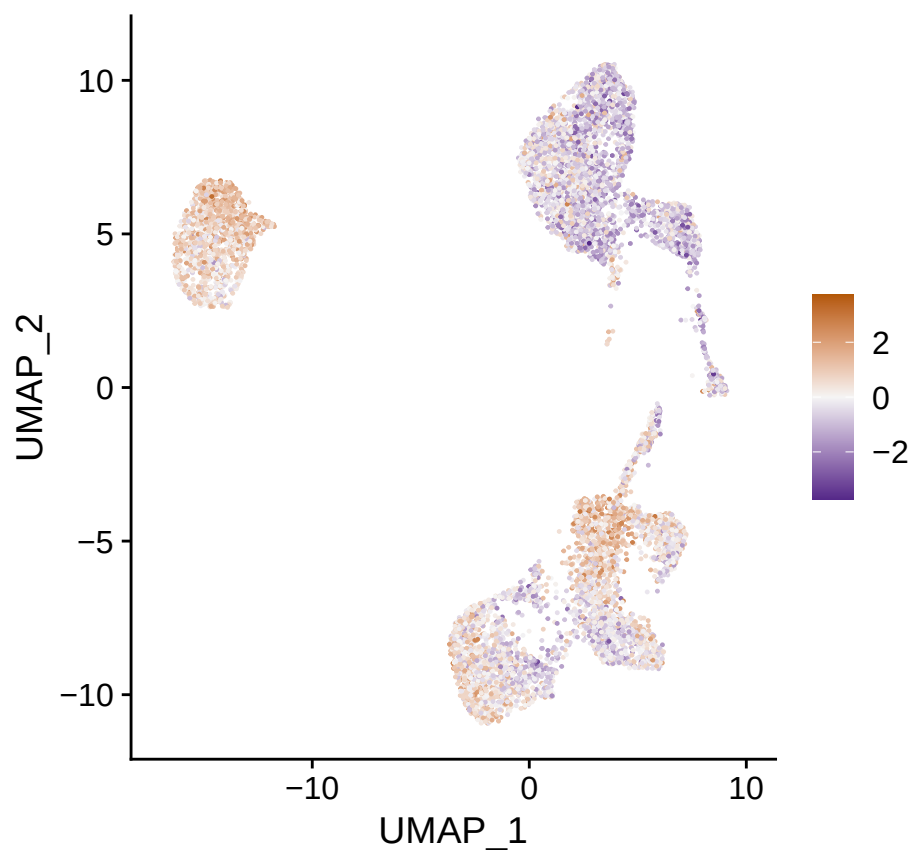
Clusters



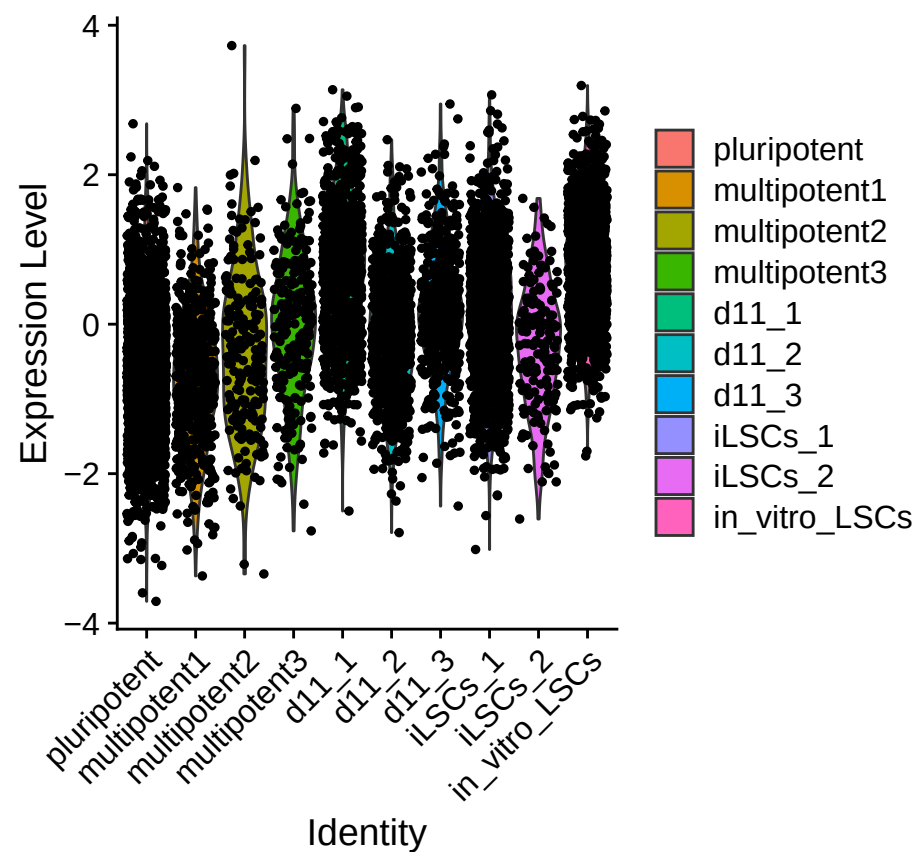
SINGH-KRAS-DEPENDENCY-SIGNATURE expression



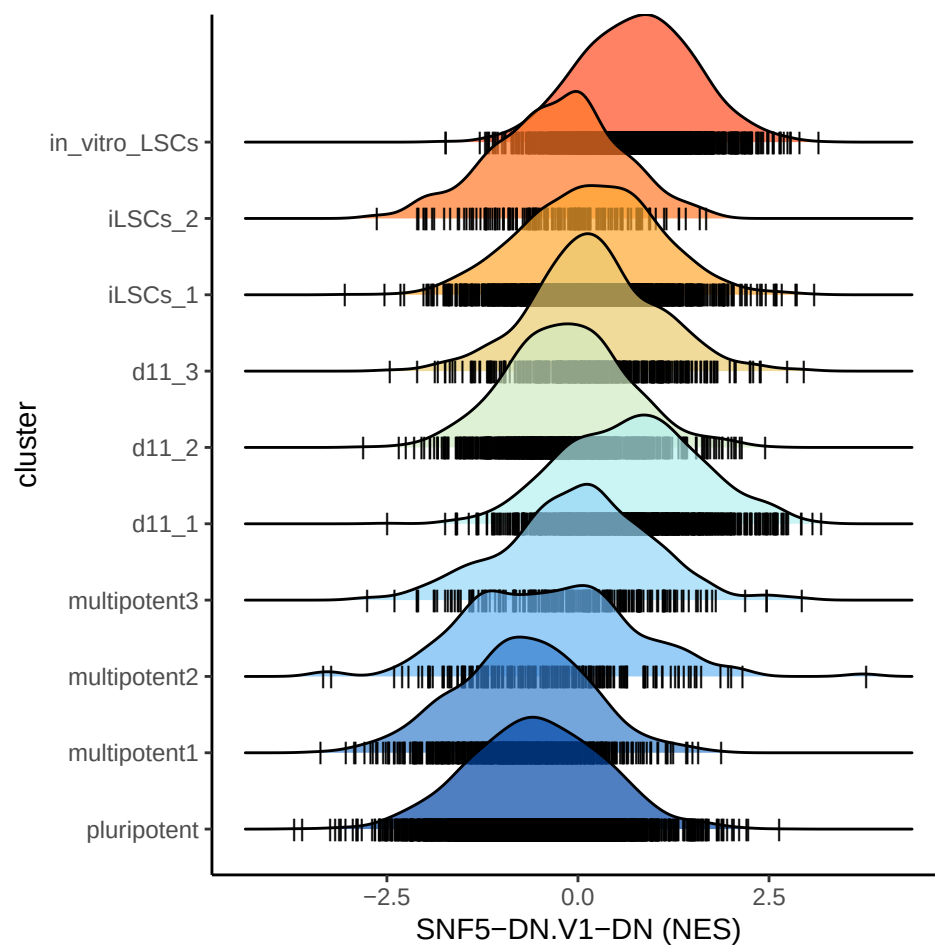
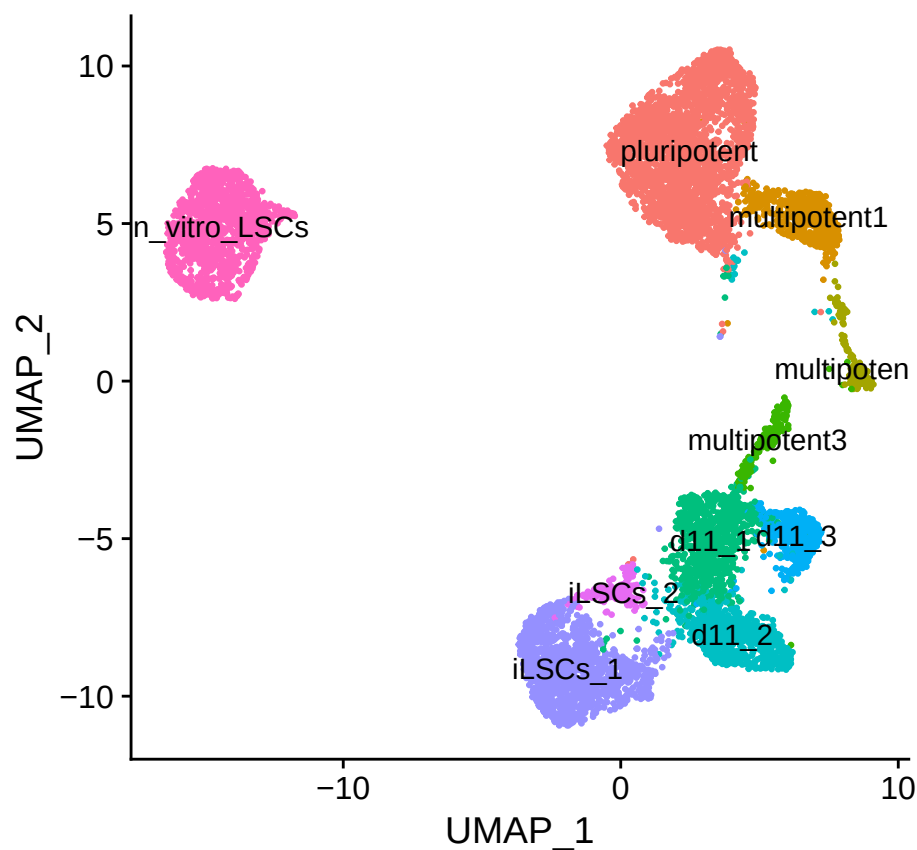
SNF5-DN.V1-DN expression



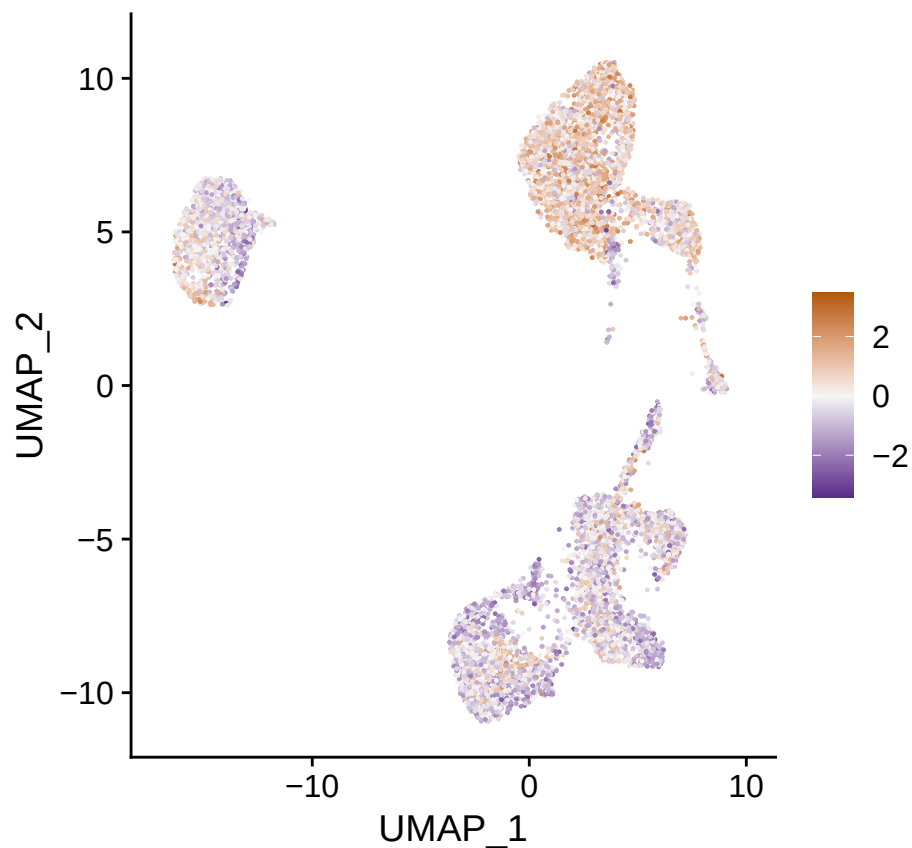
SNF5-DN.V1-DN



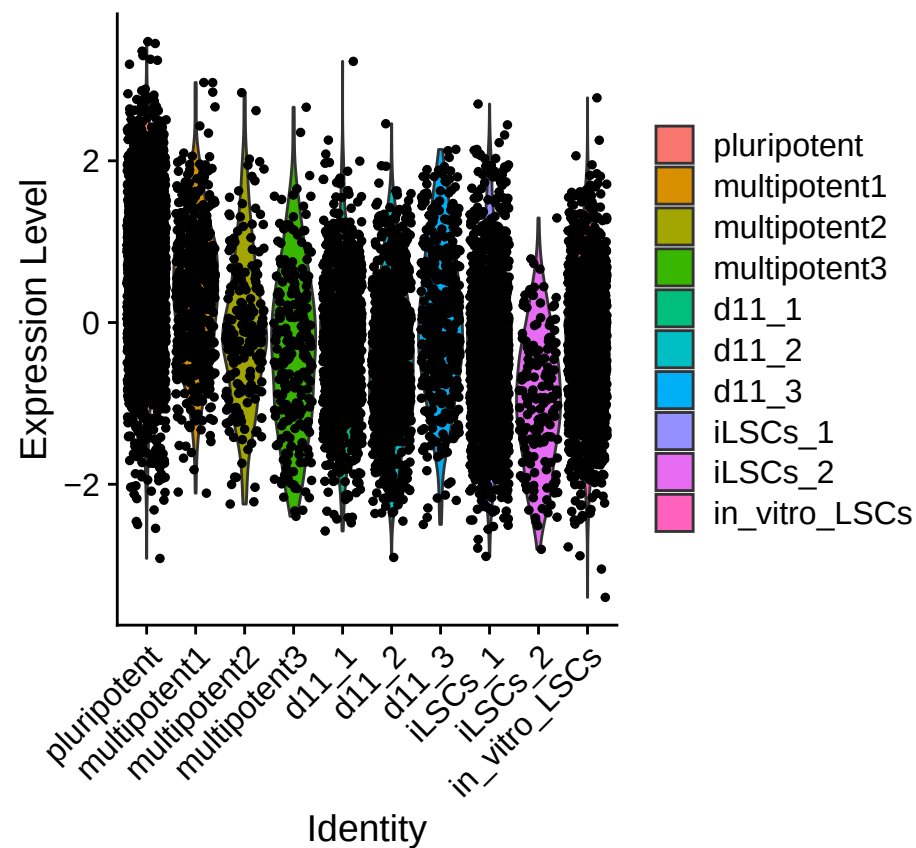
Clusters



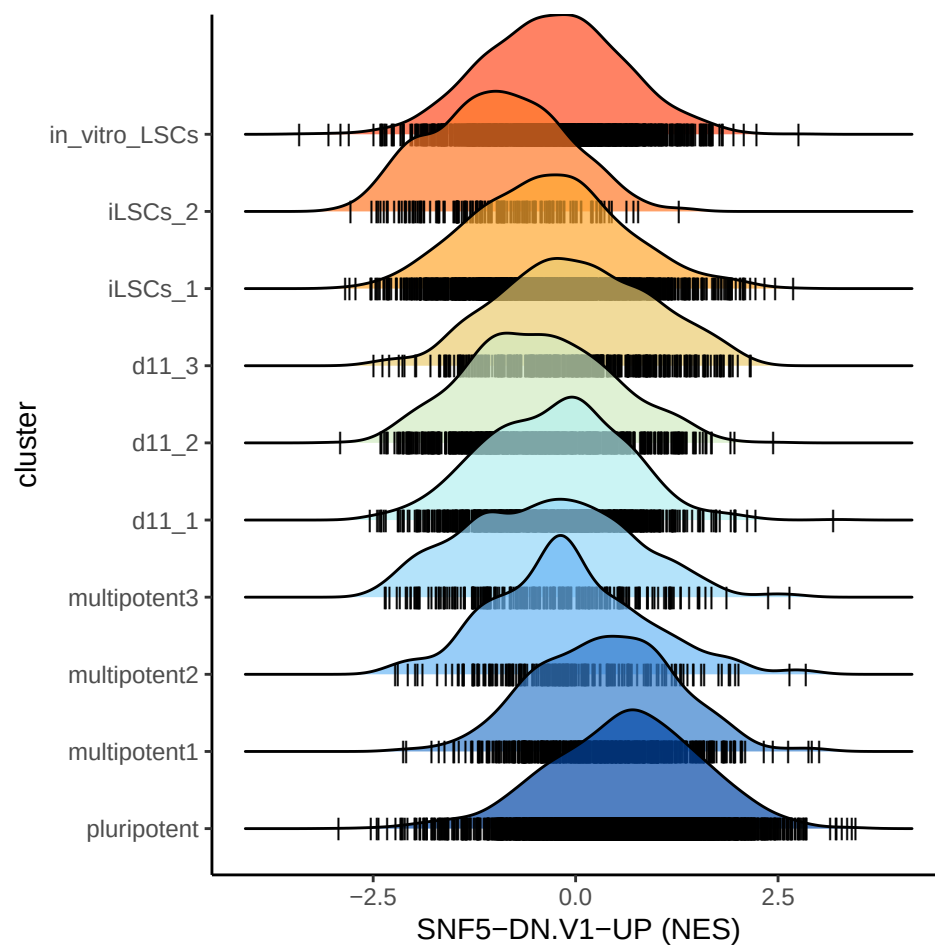
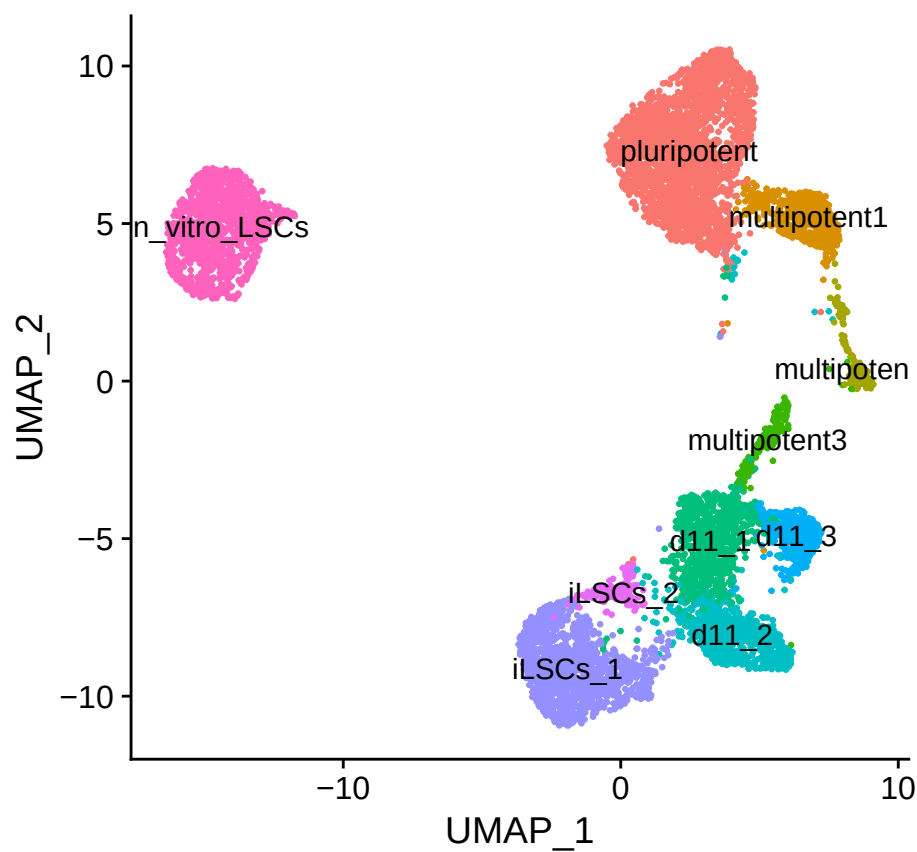
SNF5-DN.V1-UP expression



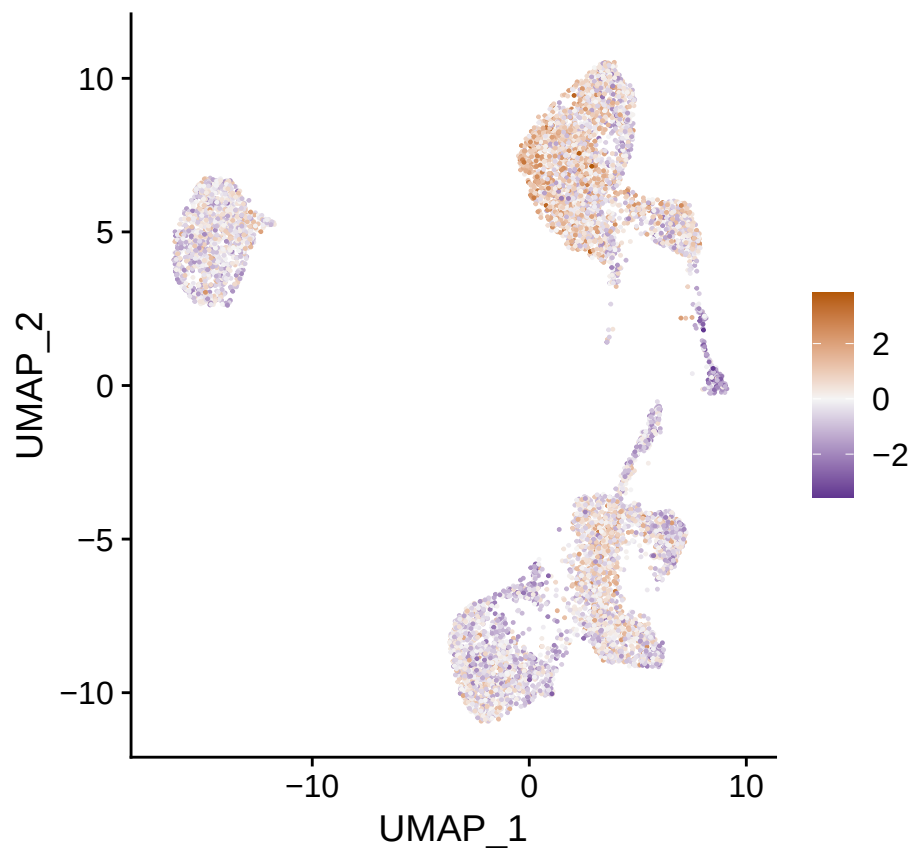
SNF5-DN.V1-UP



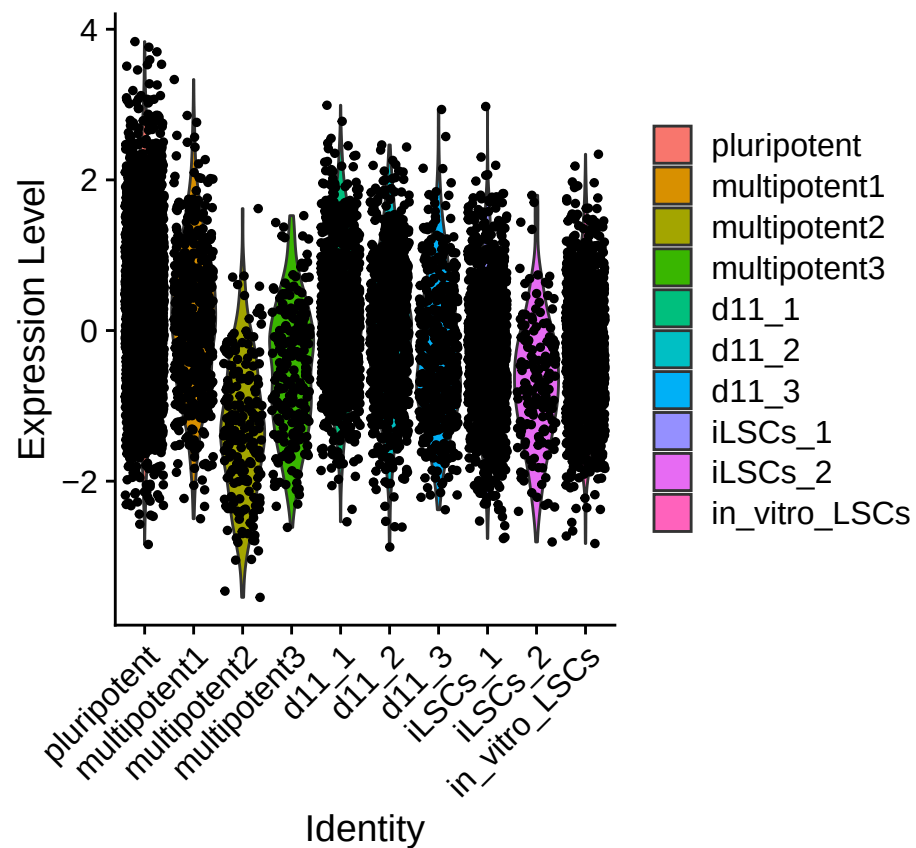
Clusters



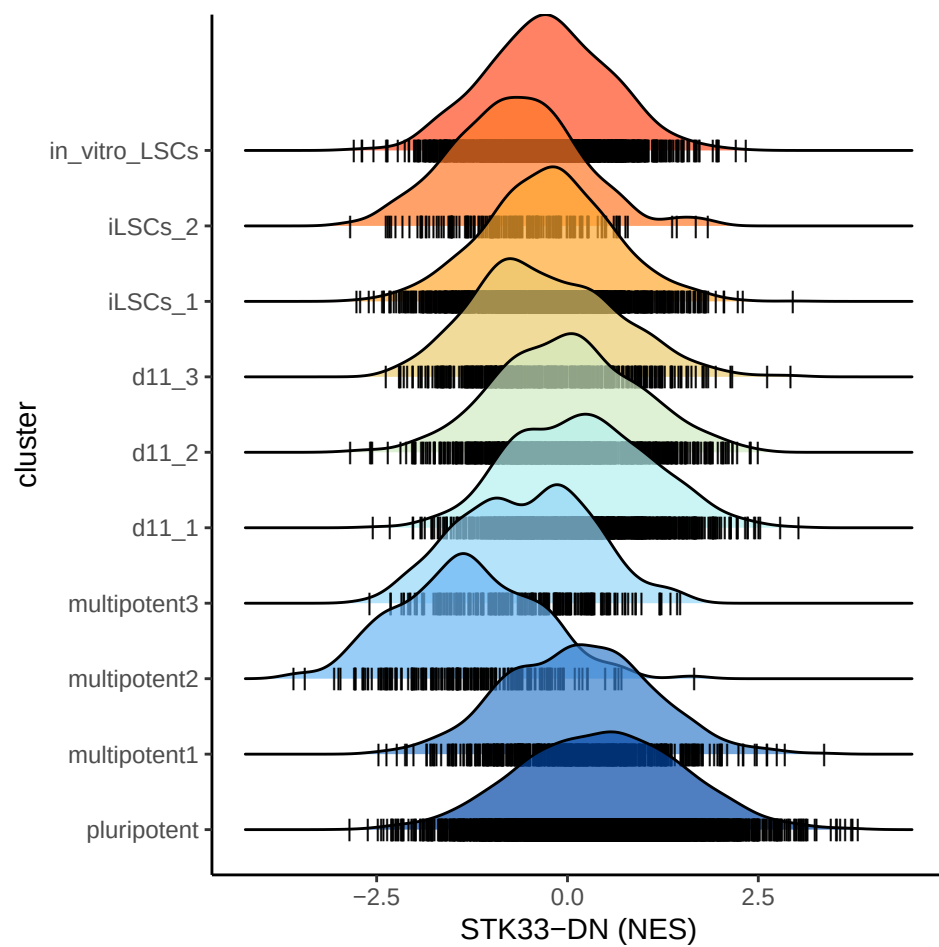
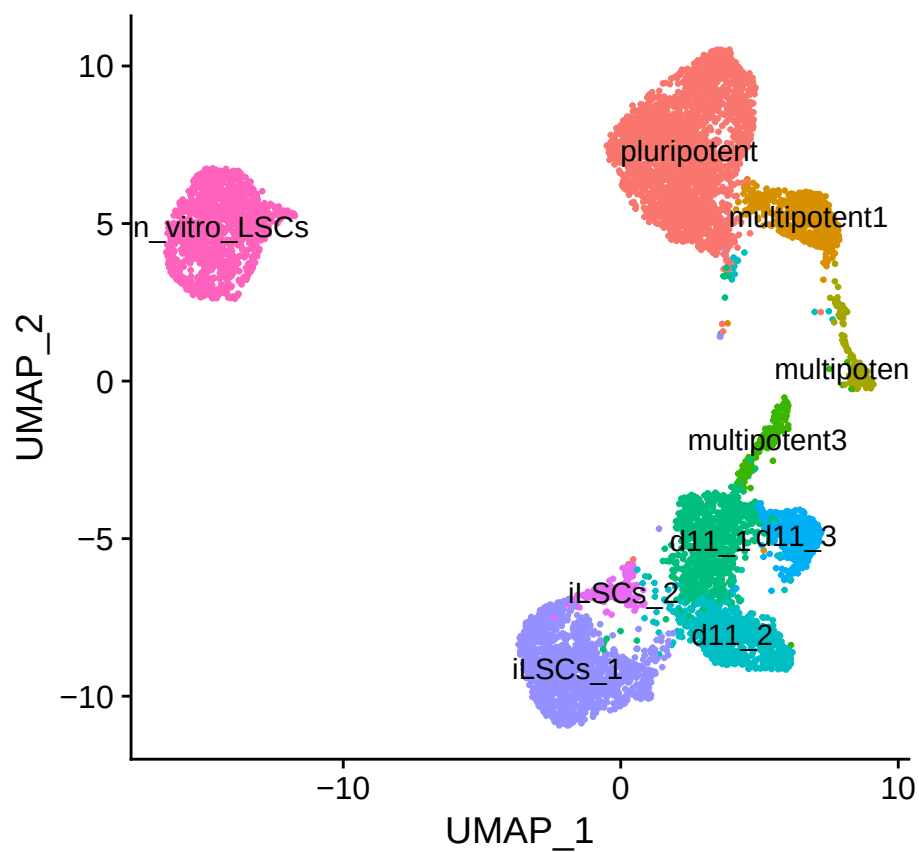
STK33-DN expression



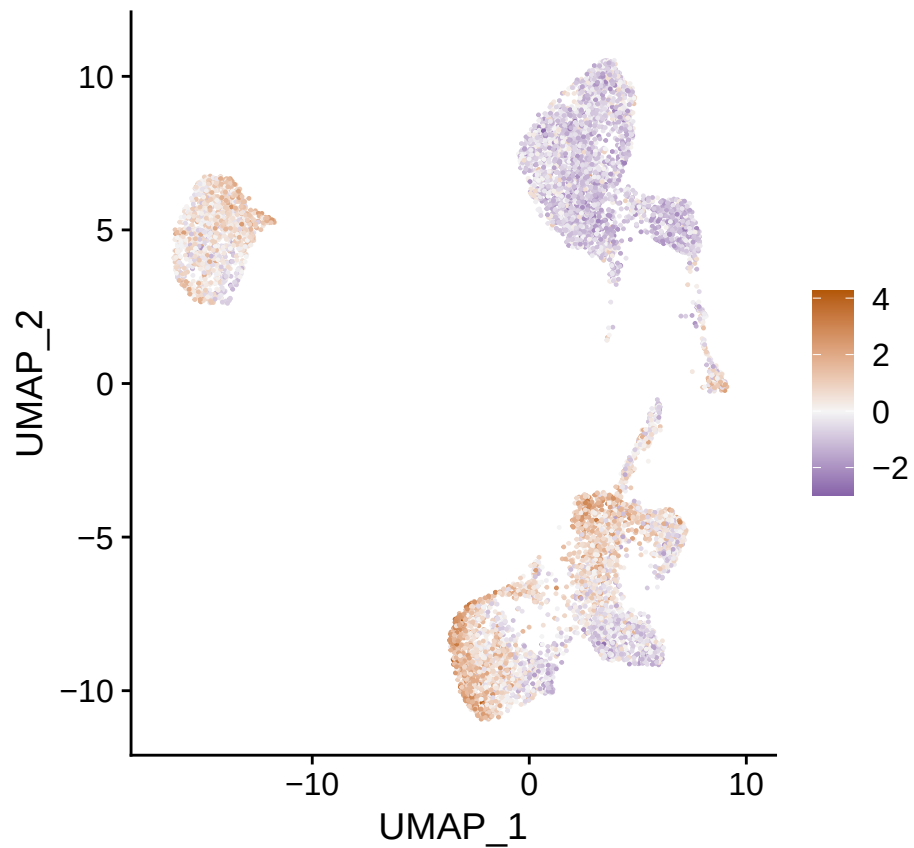
STK33-DN



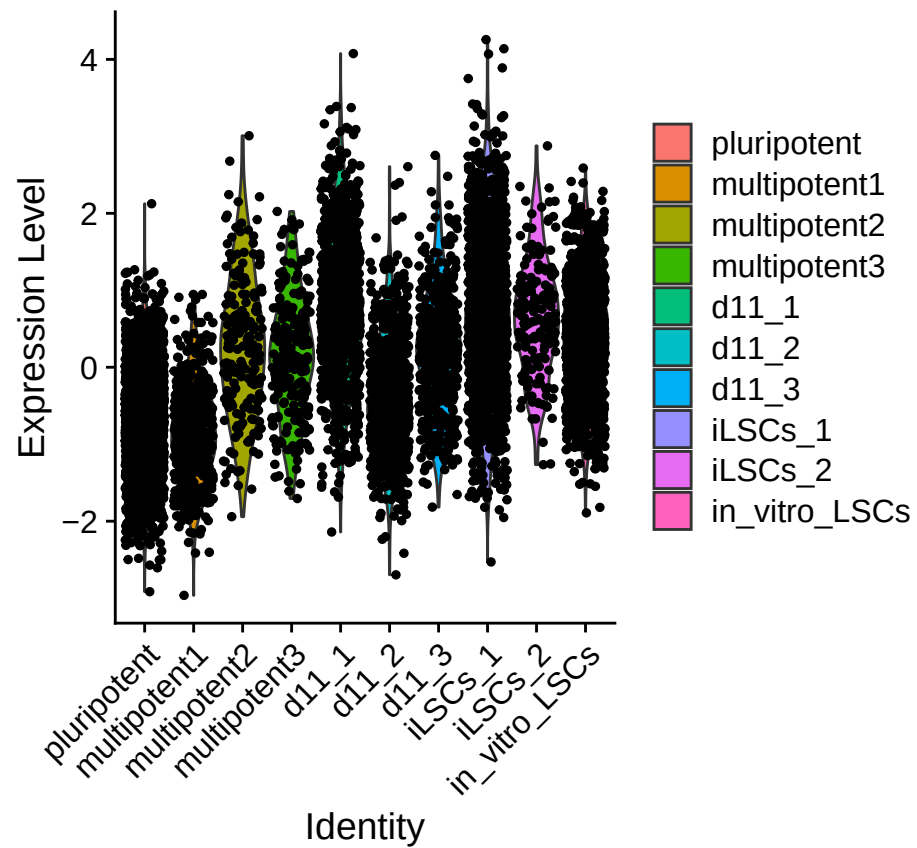
Clusters



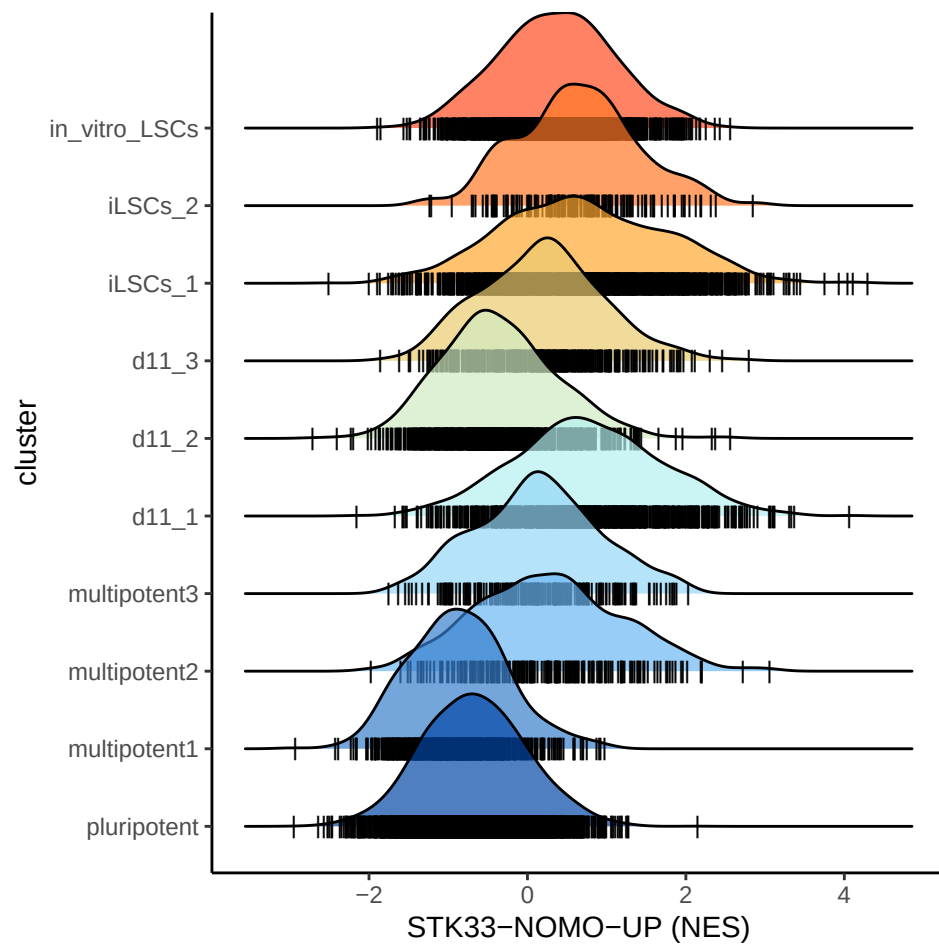
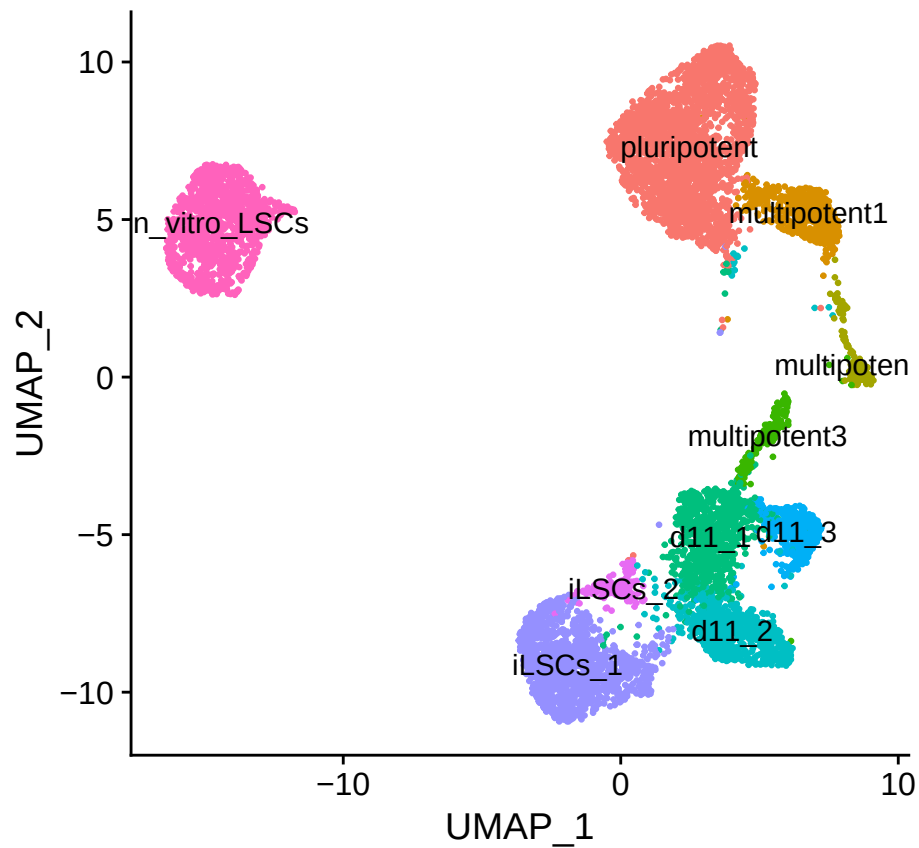
STK33-NOMO-UP expression



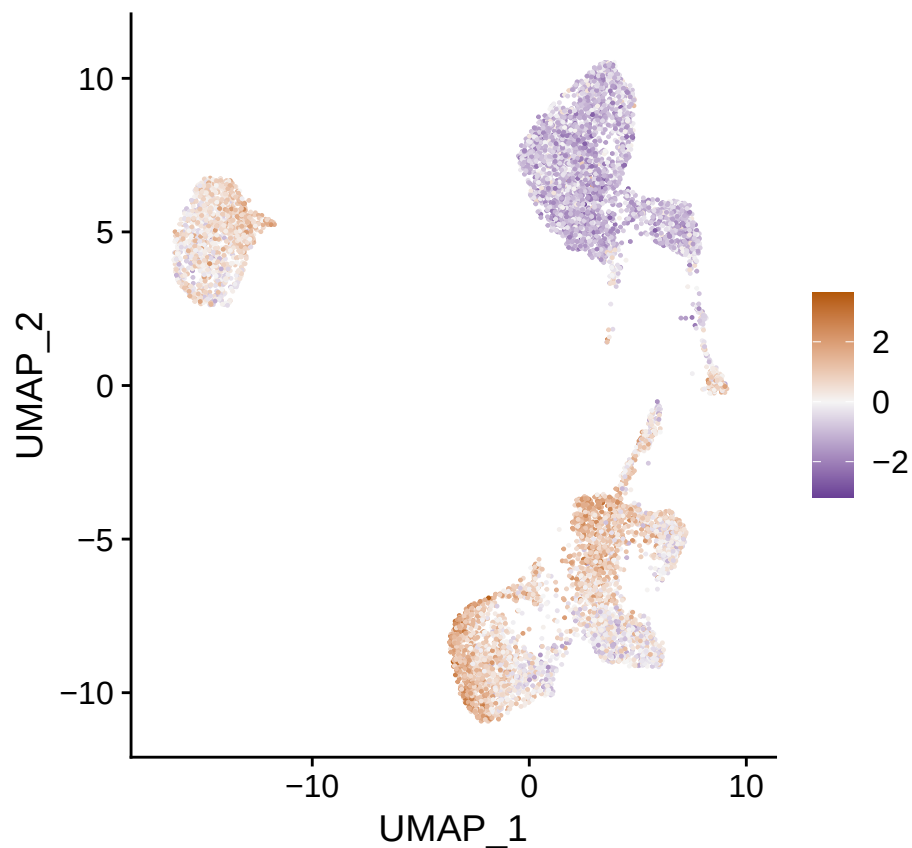
STK33-NOMO-UP



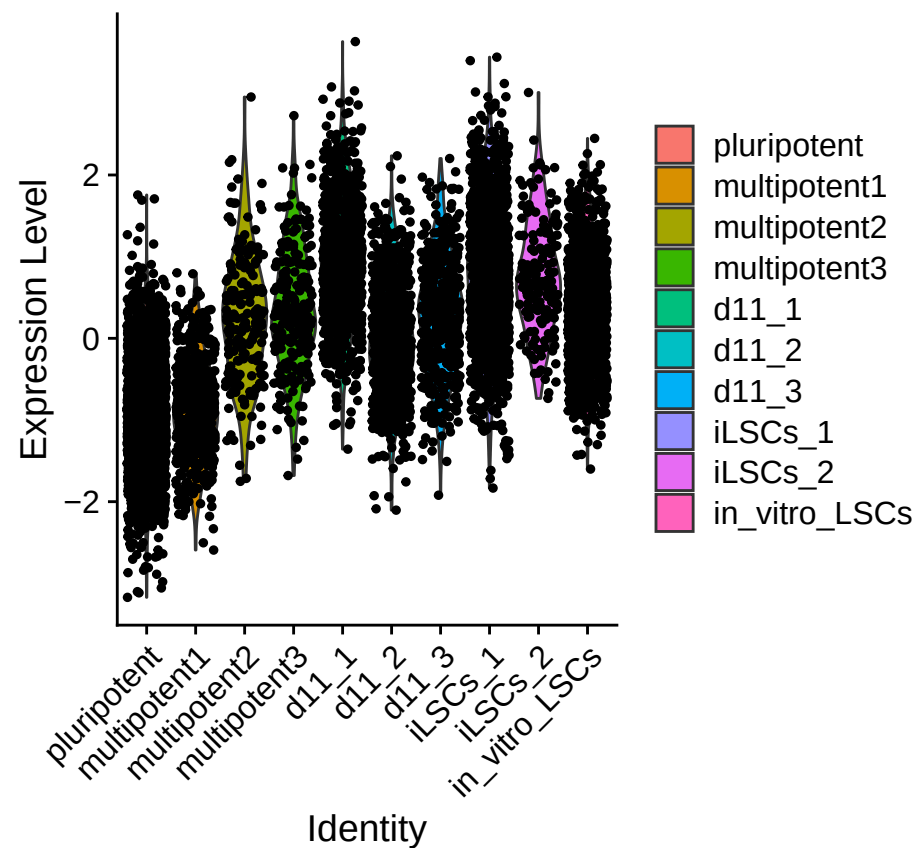
Clusters



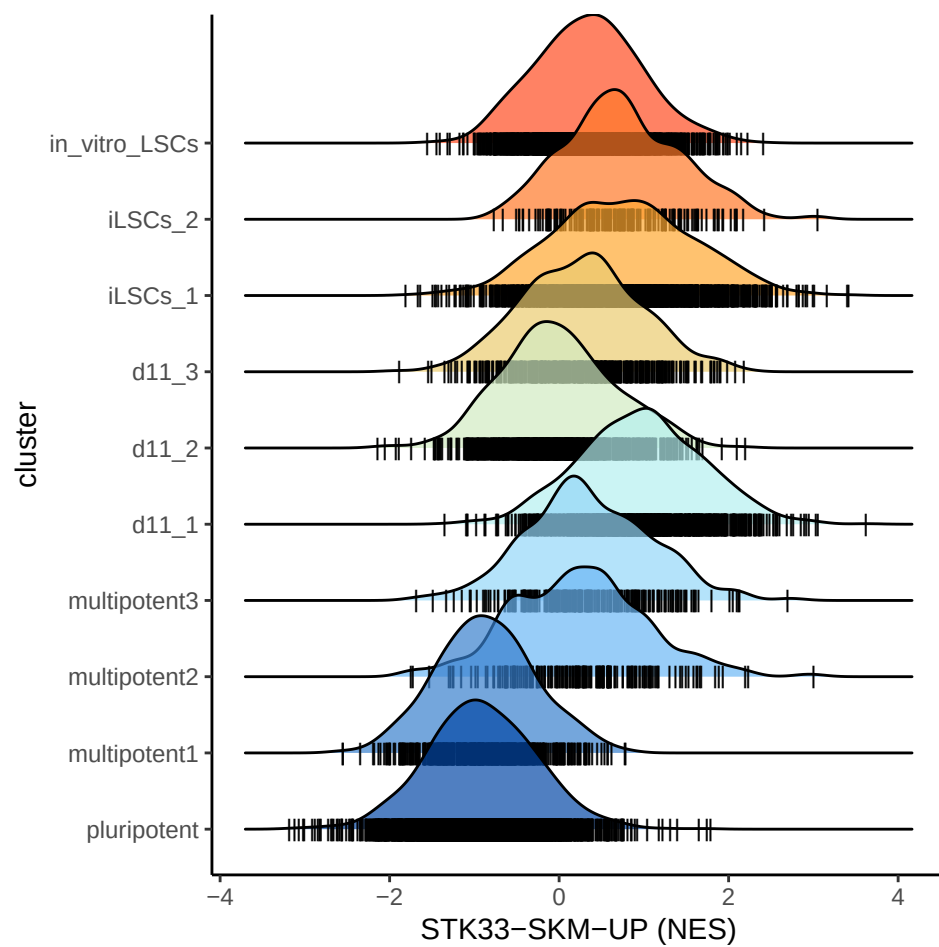
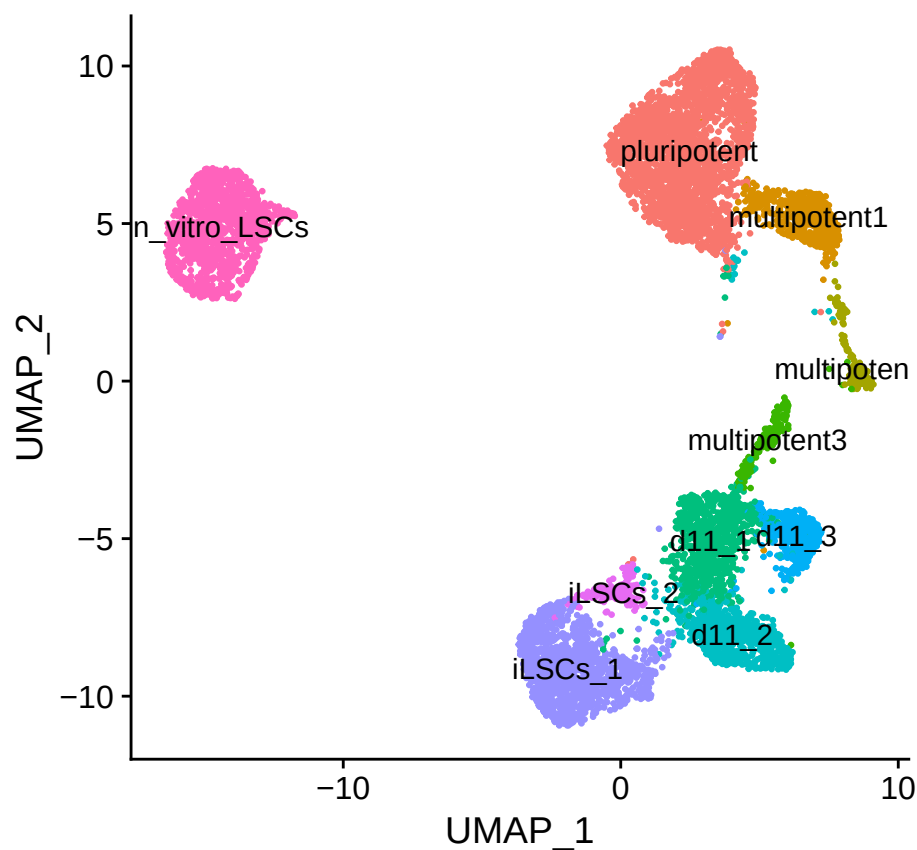
STK33-SKM-UP expression



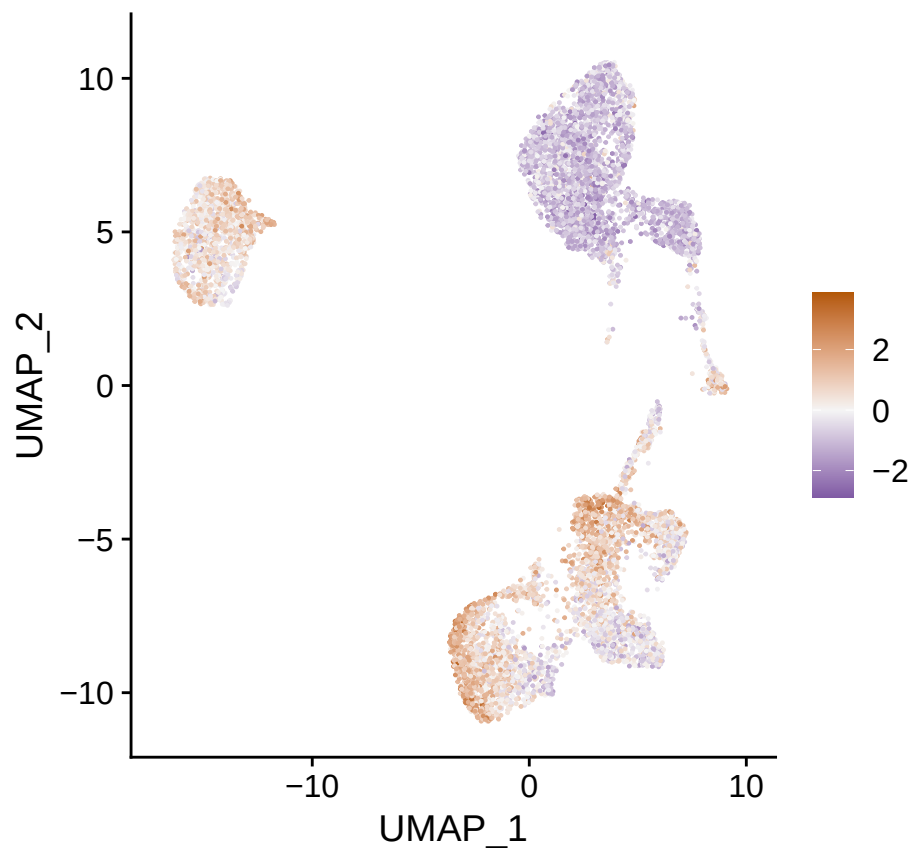
STK33-SKM-UP



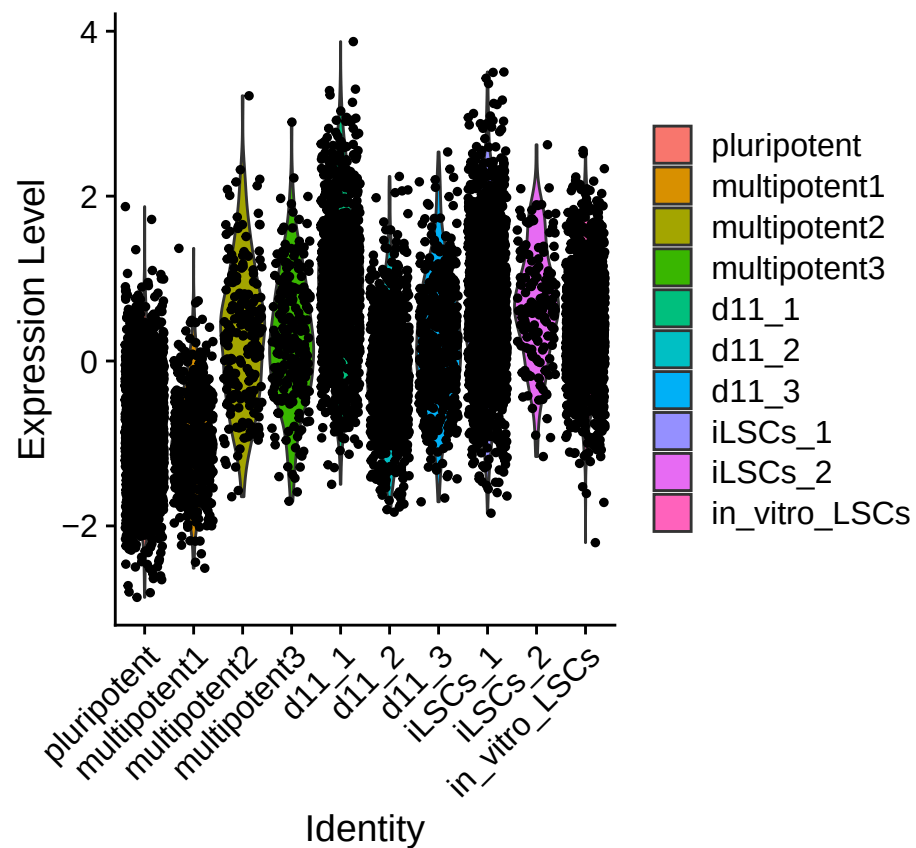
Clusters



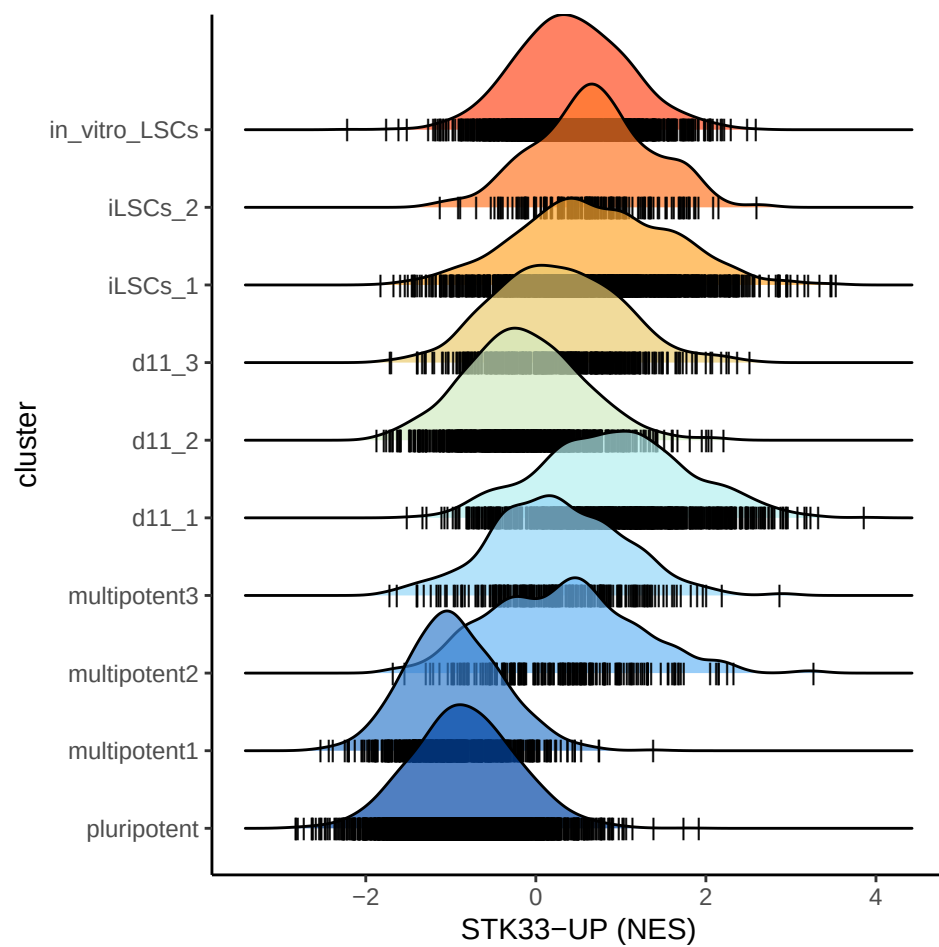
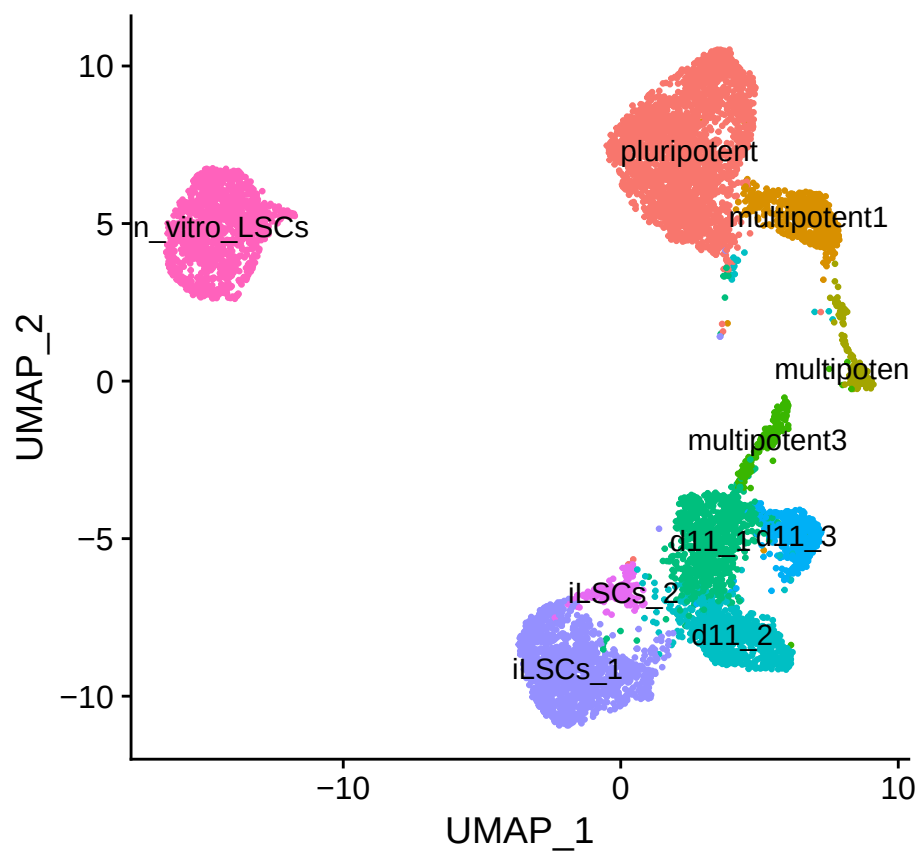
STK33-UP expression



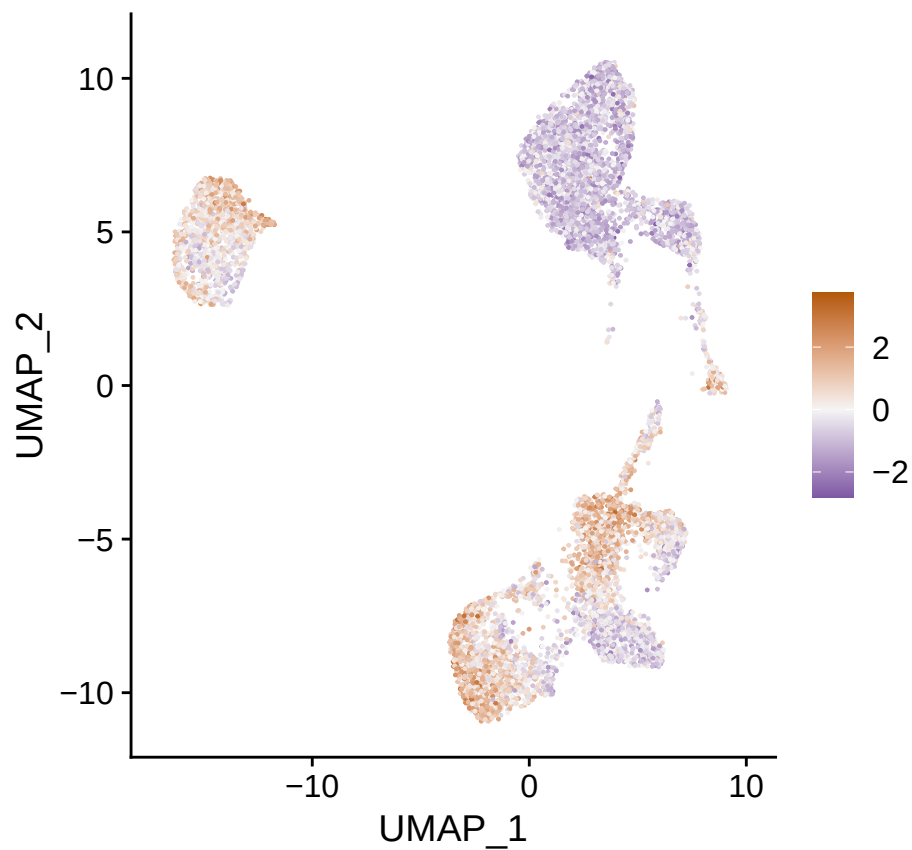
STK33-UP



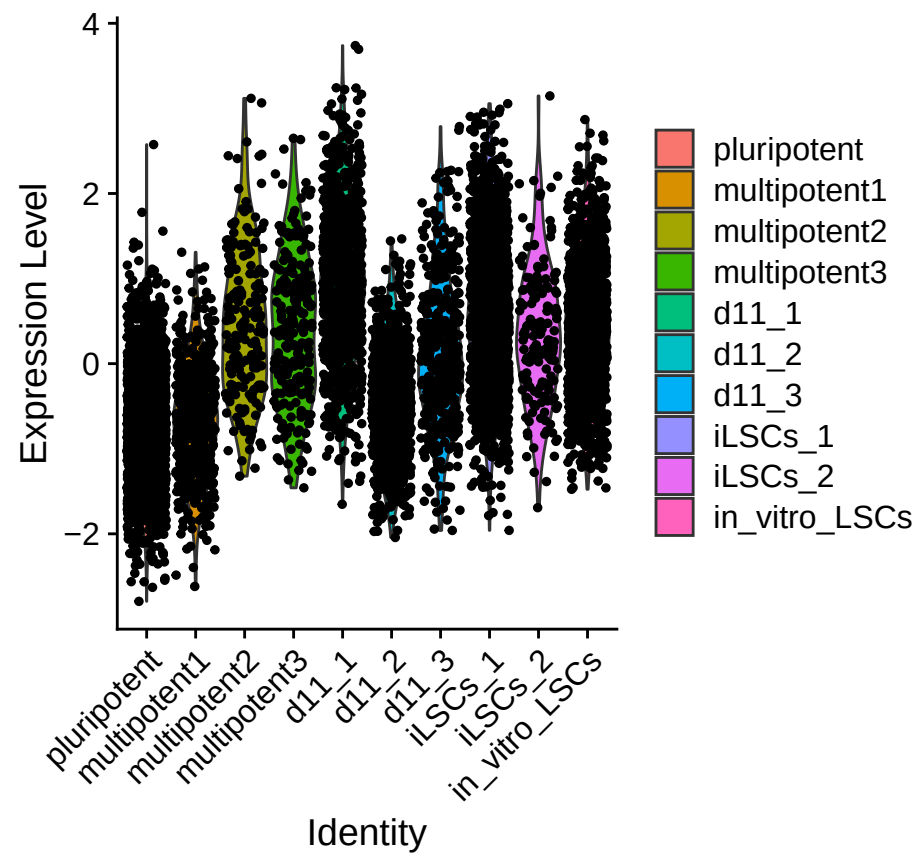
Clusters



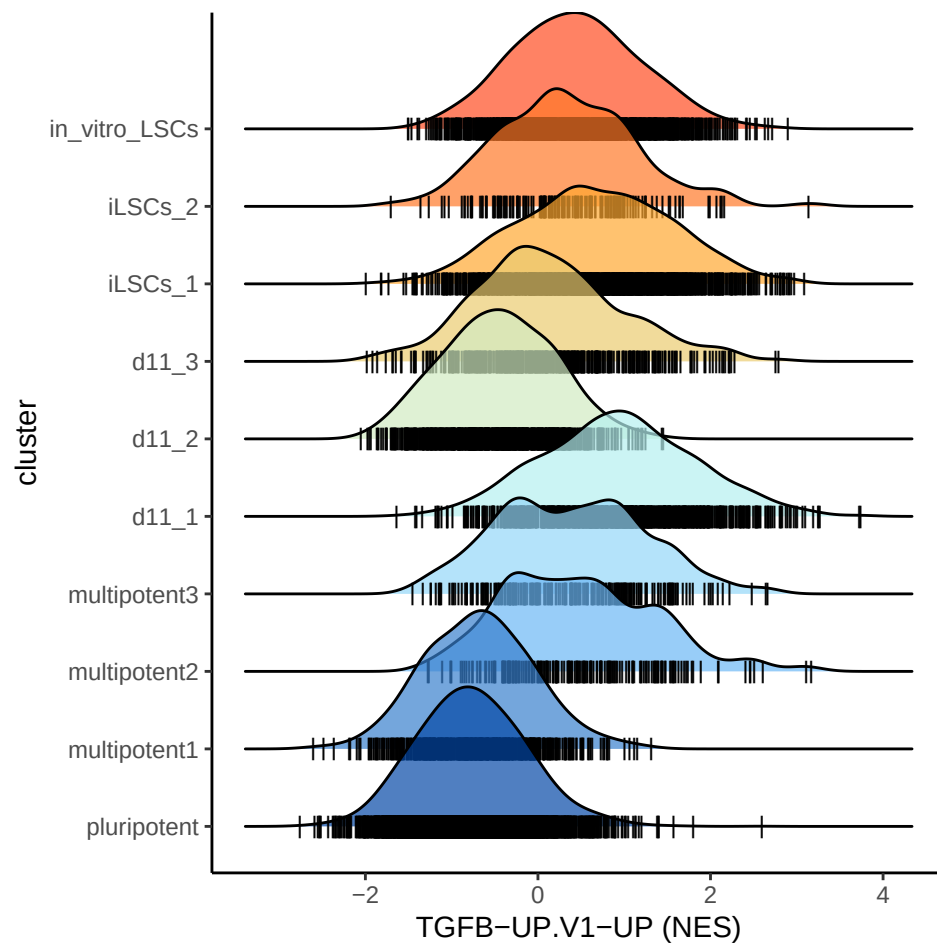
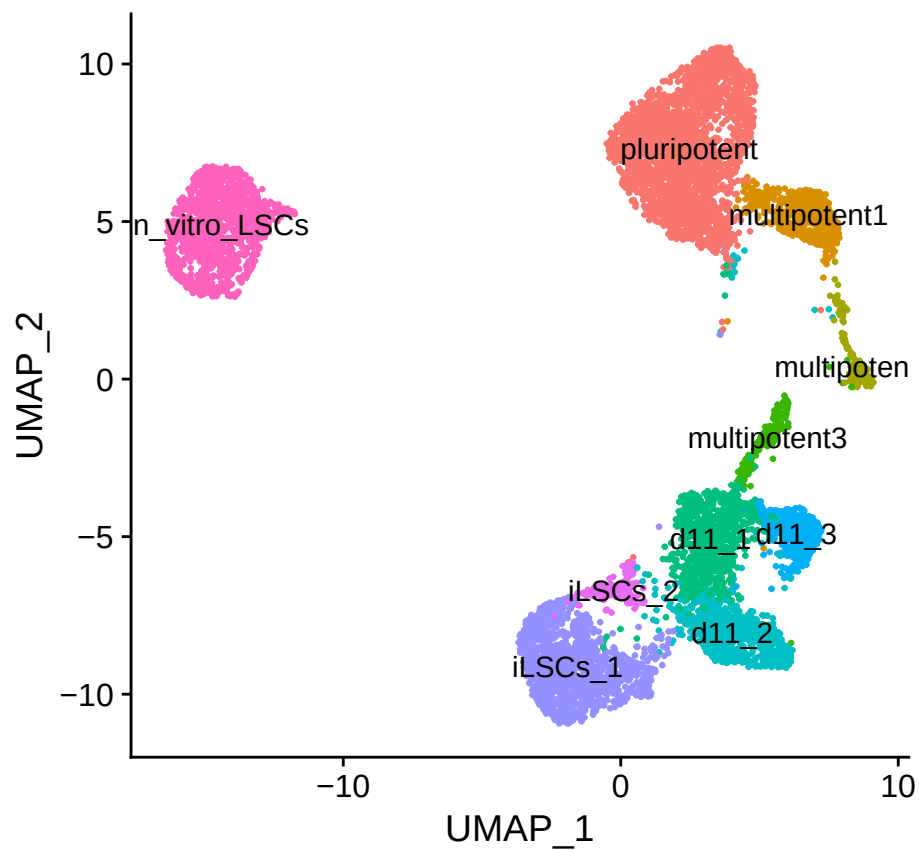
TGFB-UP.V1-UP expression



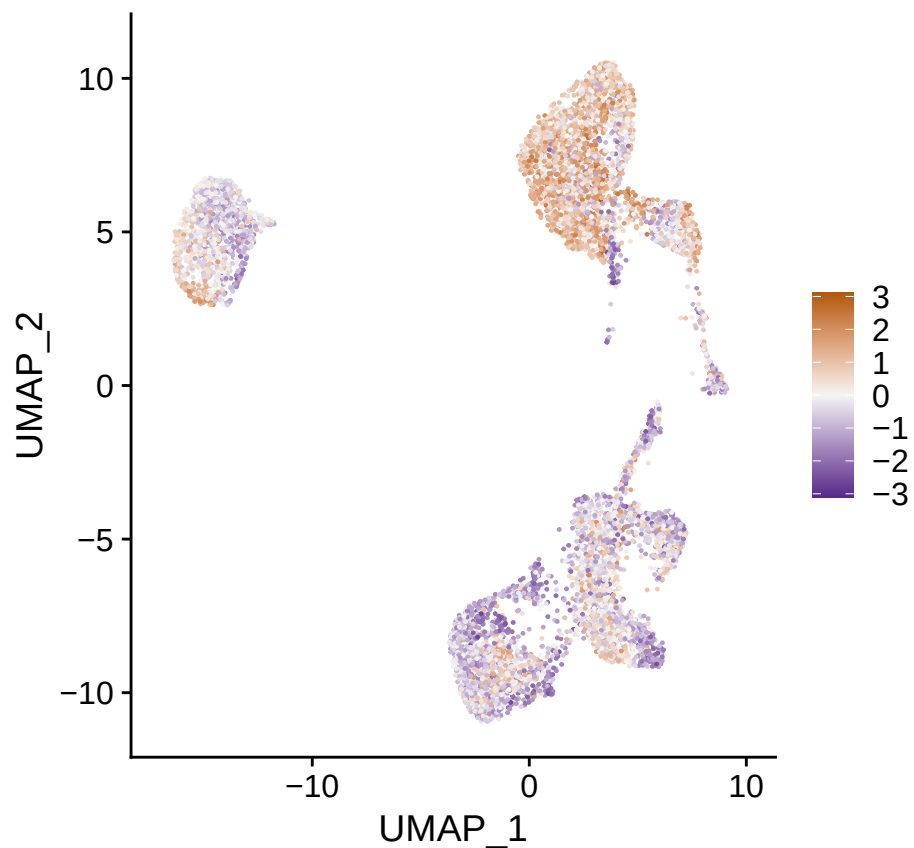
TGFB-UP.V1-UP



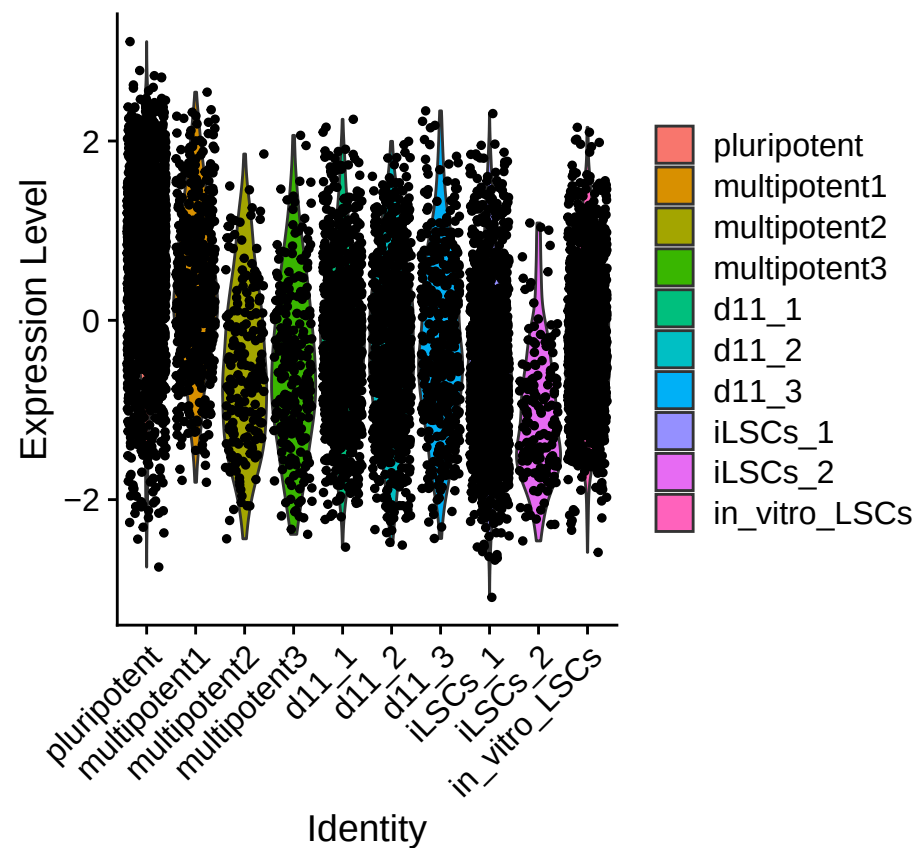
Clusters



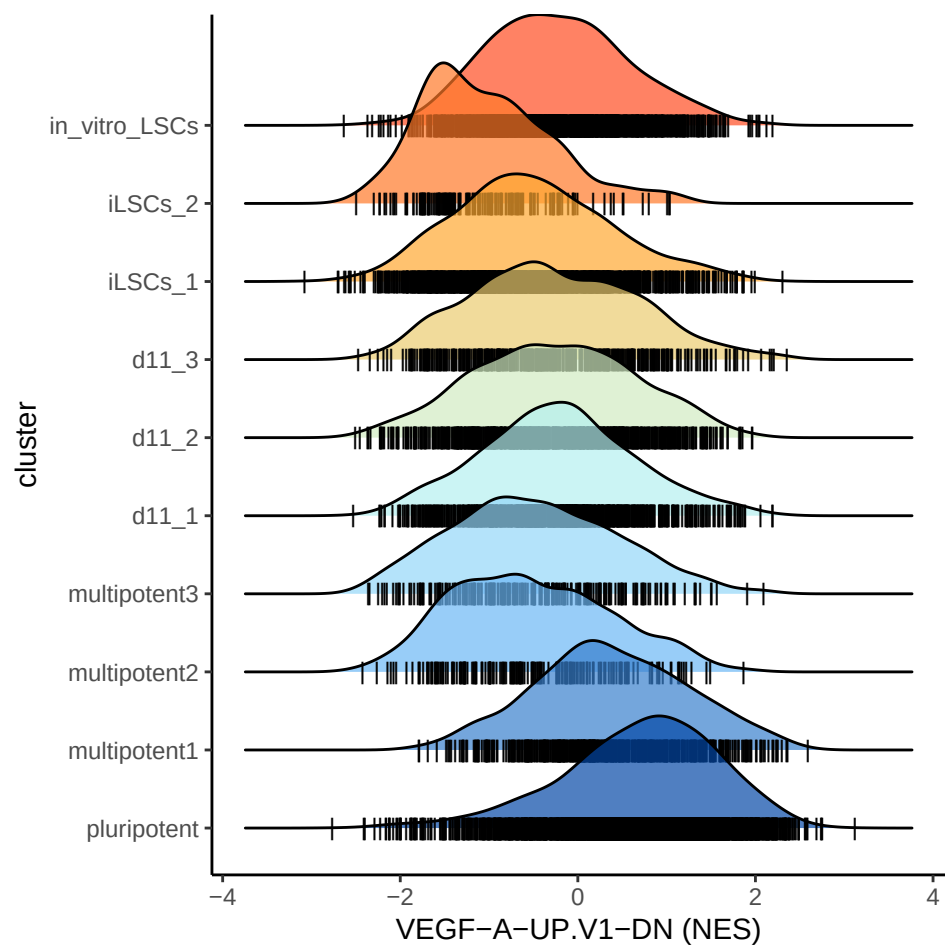
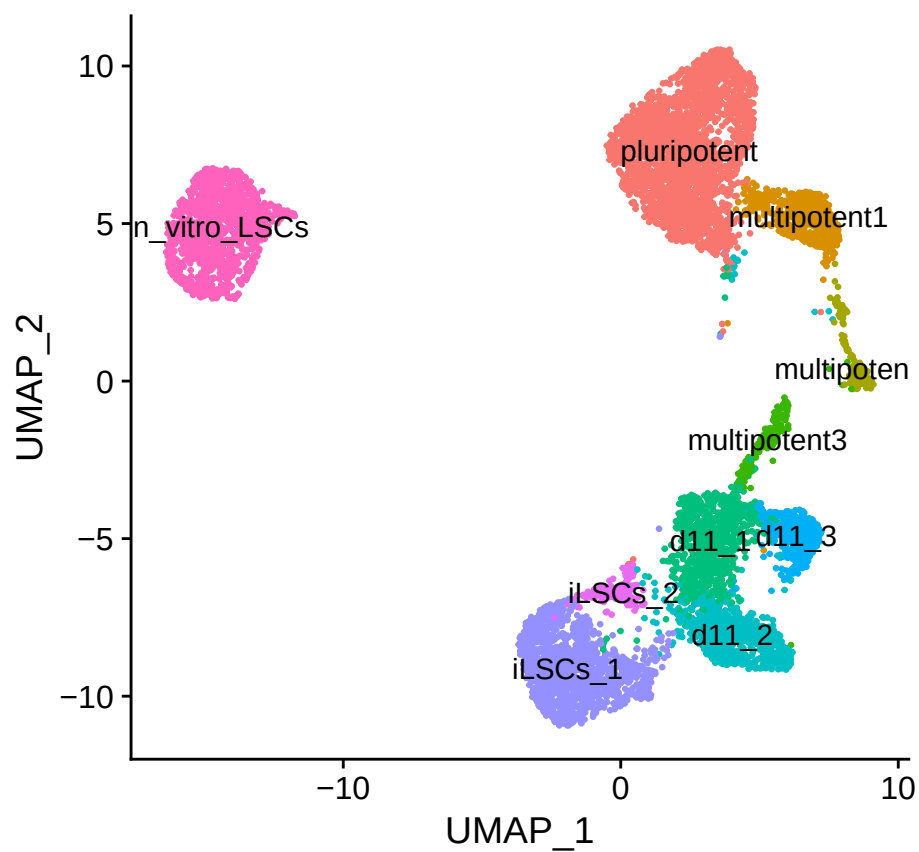
VEGF-A-UP.V1-DN expression



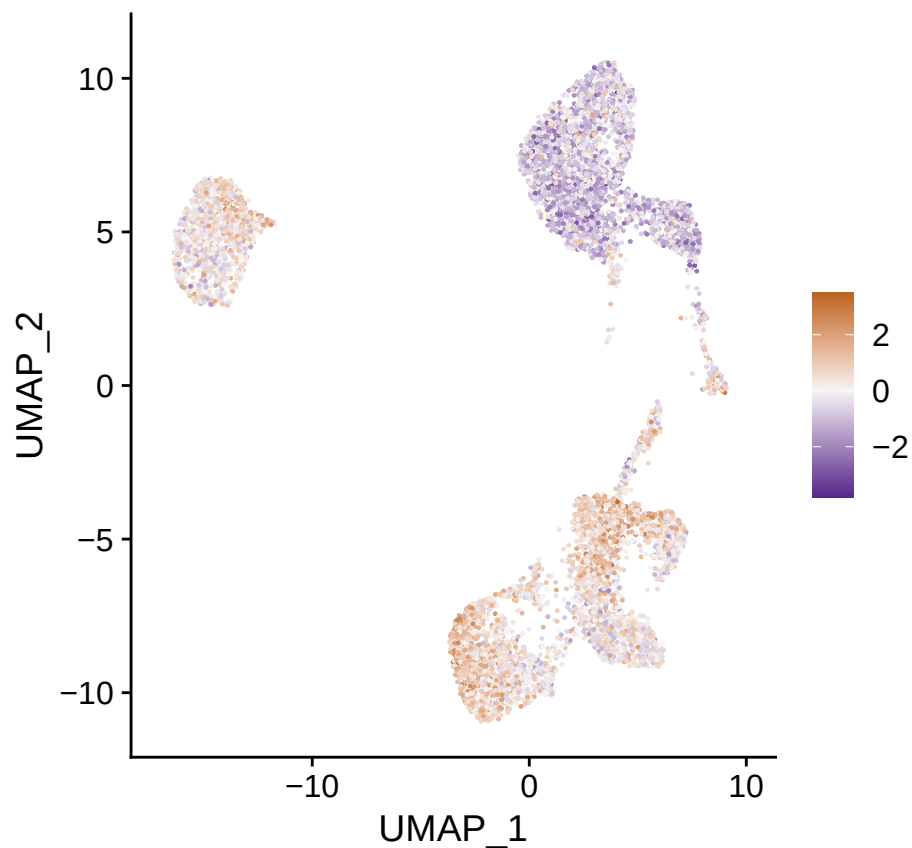
VEGF-A-UP.V1-DN



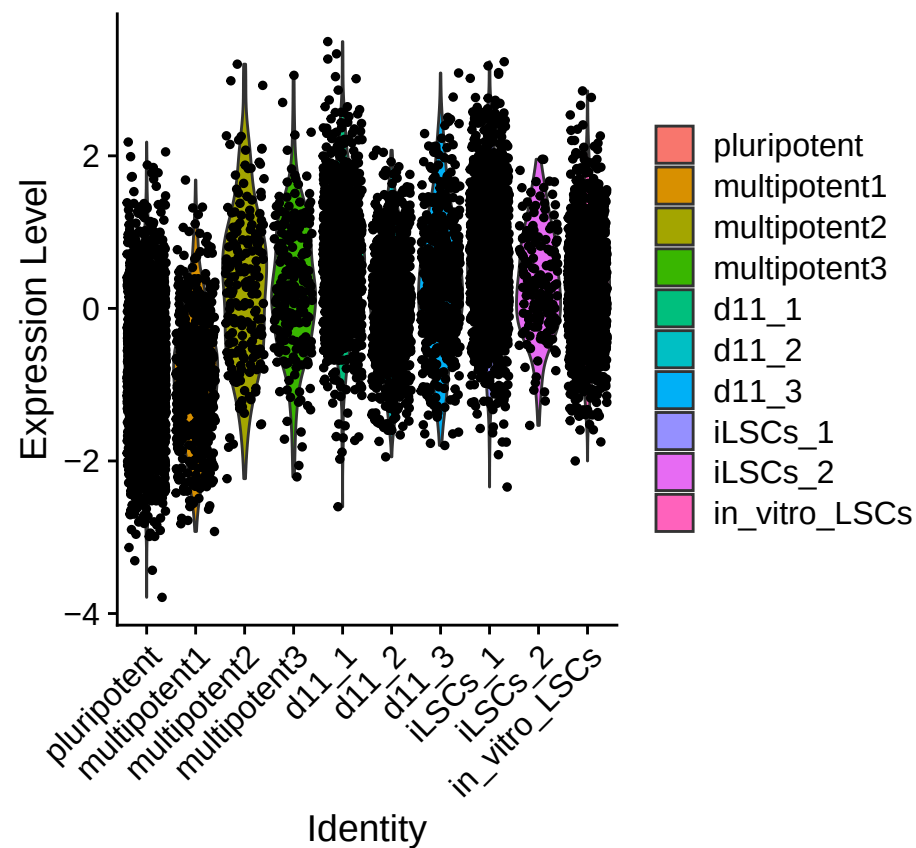
Clusters



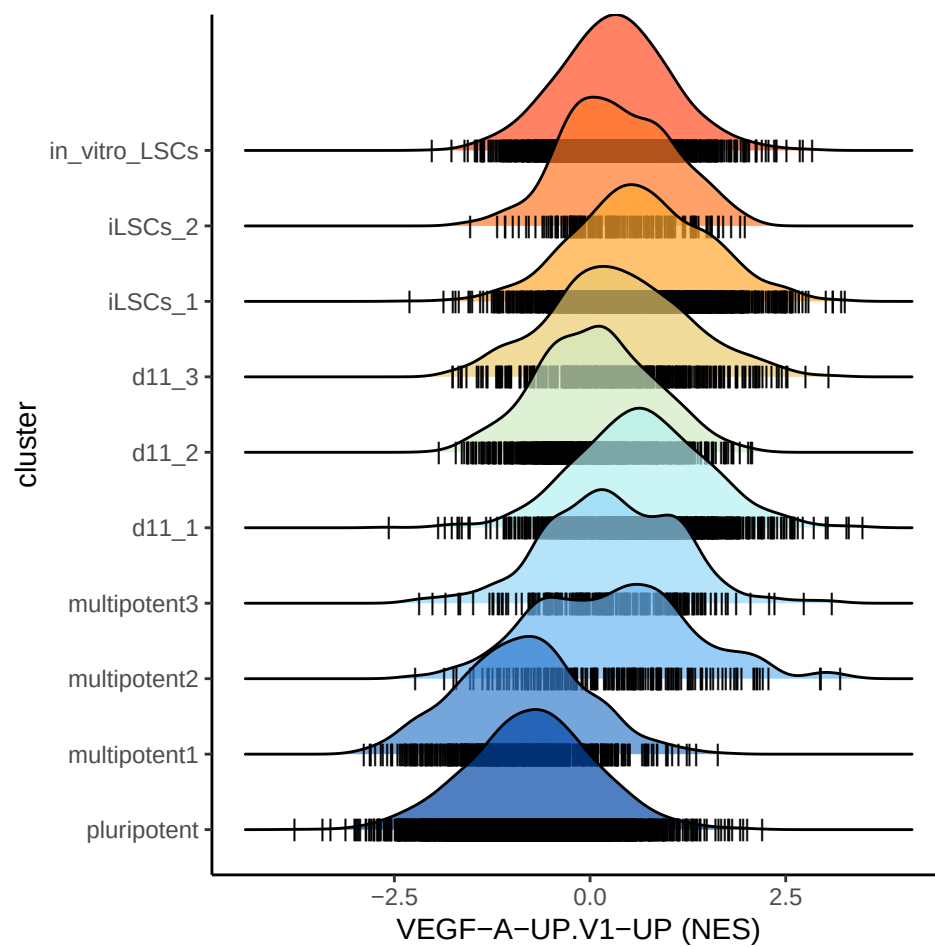
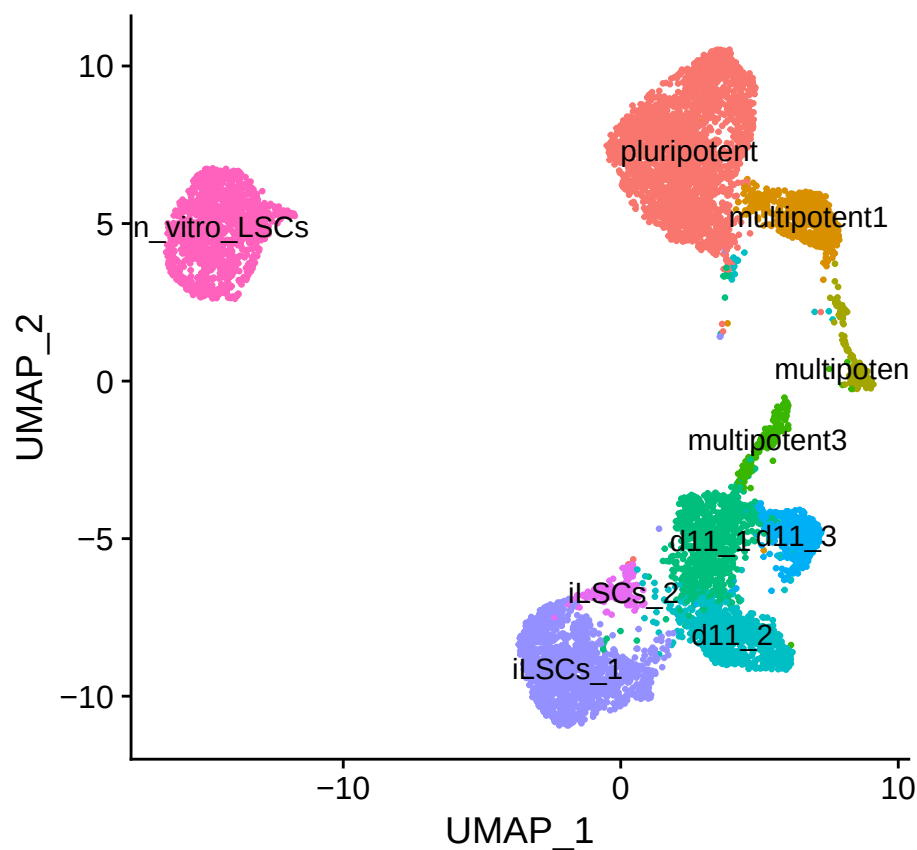
VEGF-A-UP.V1-UP expression



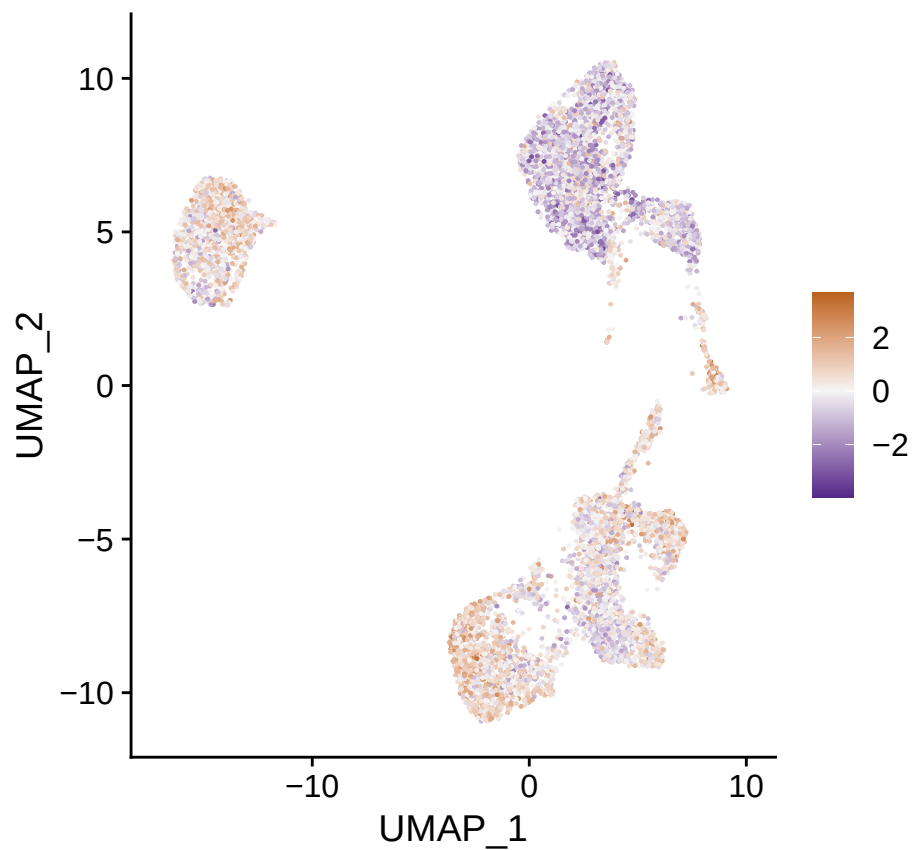
VEGF-A-UP.V1-UP



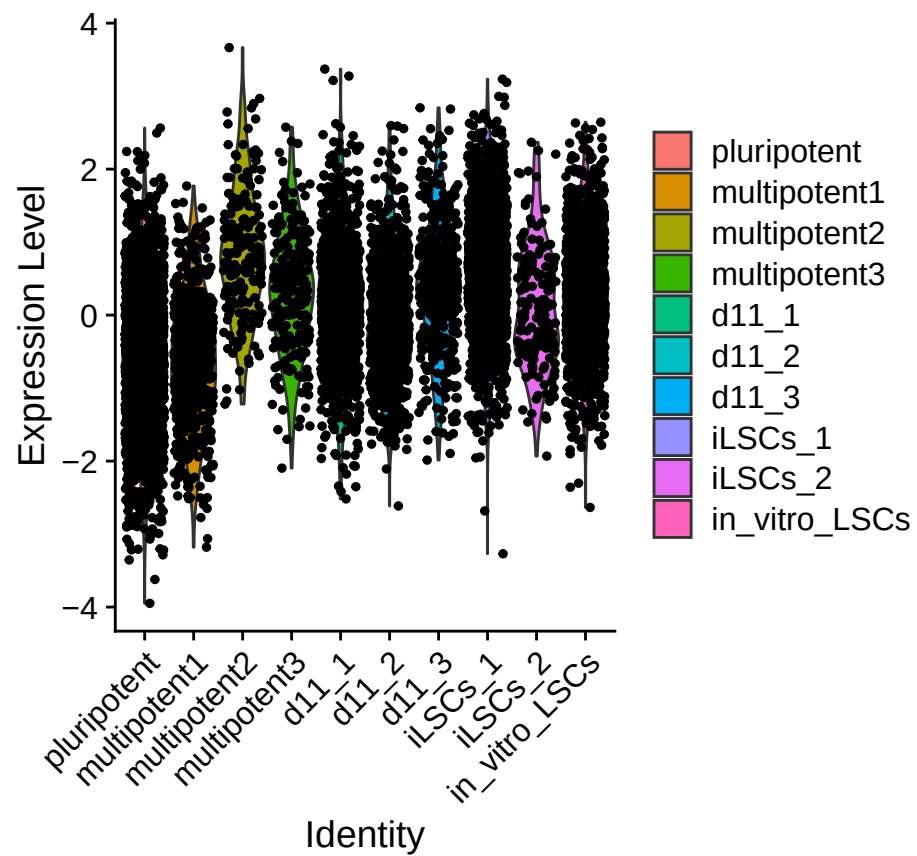
Clusters



WNT-UP.V1-DN expression



WNT-UP.V1-DN



Clusters

