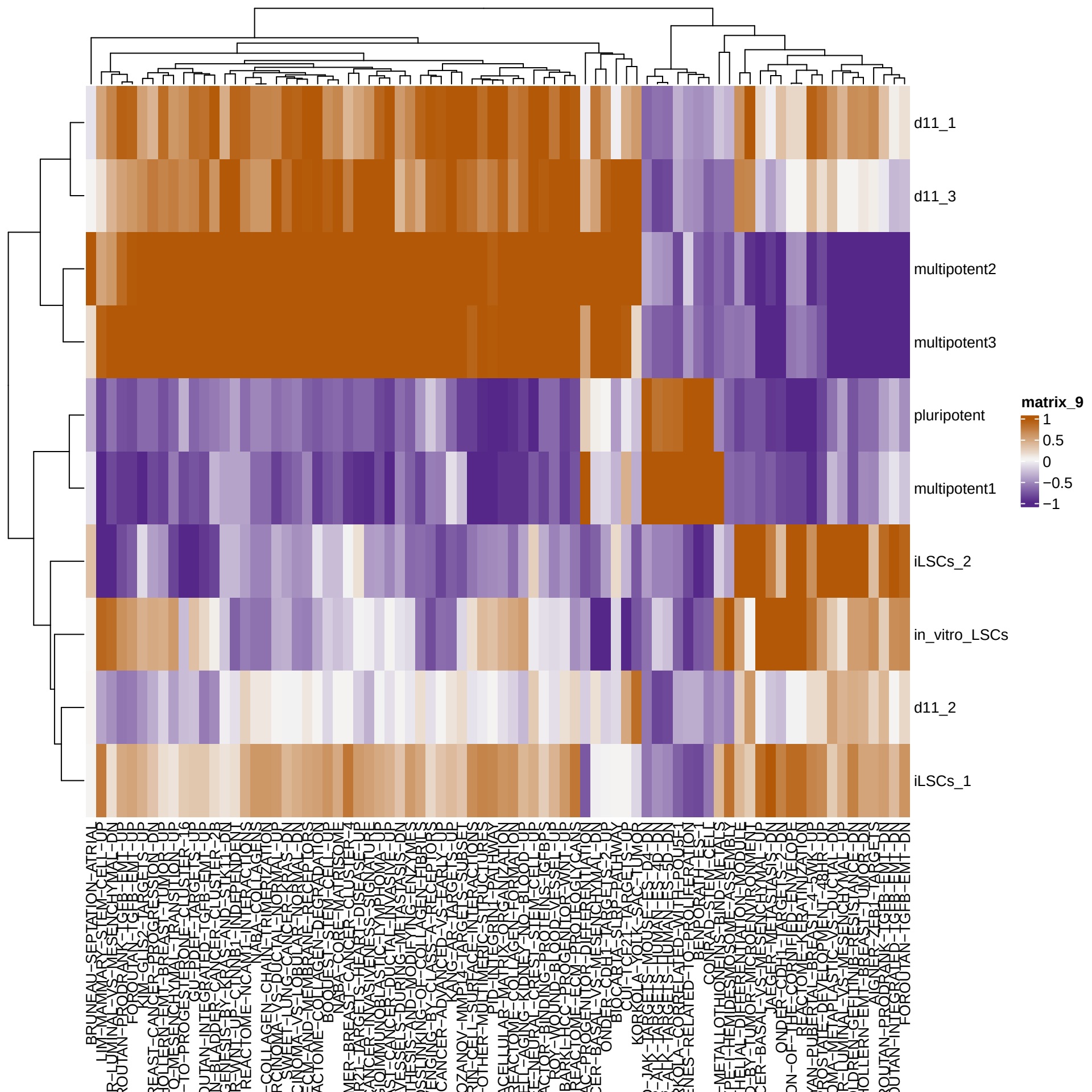
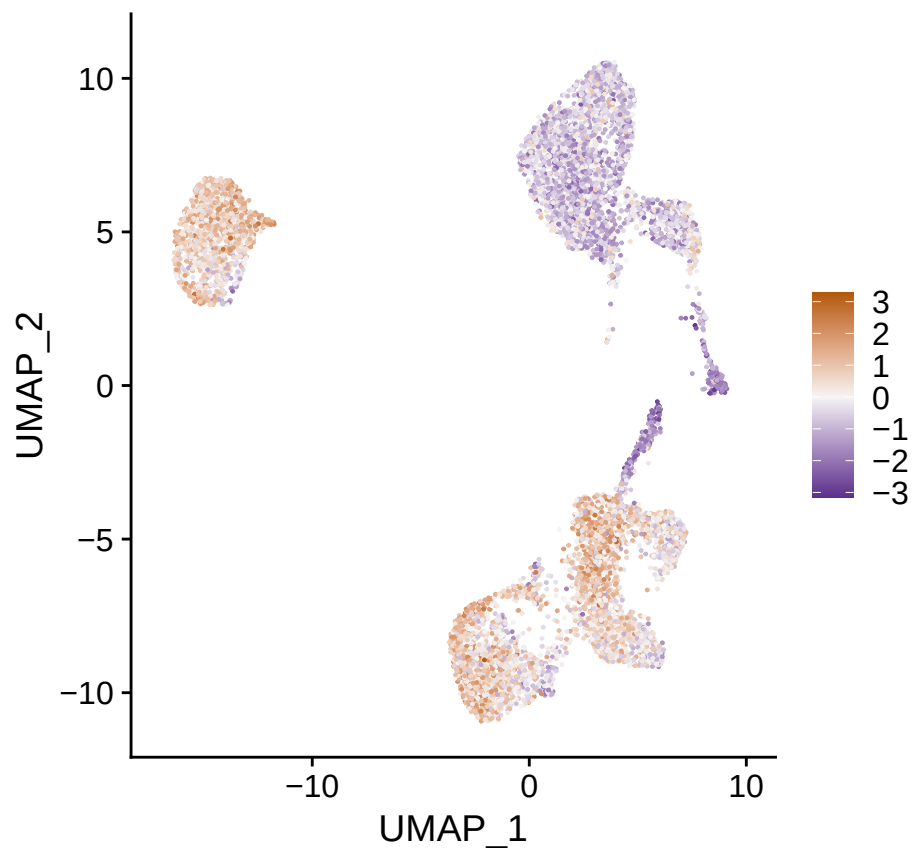
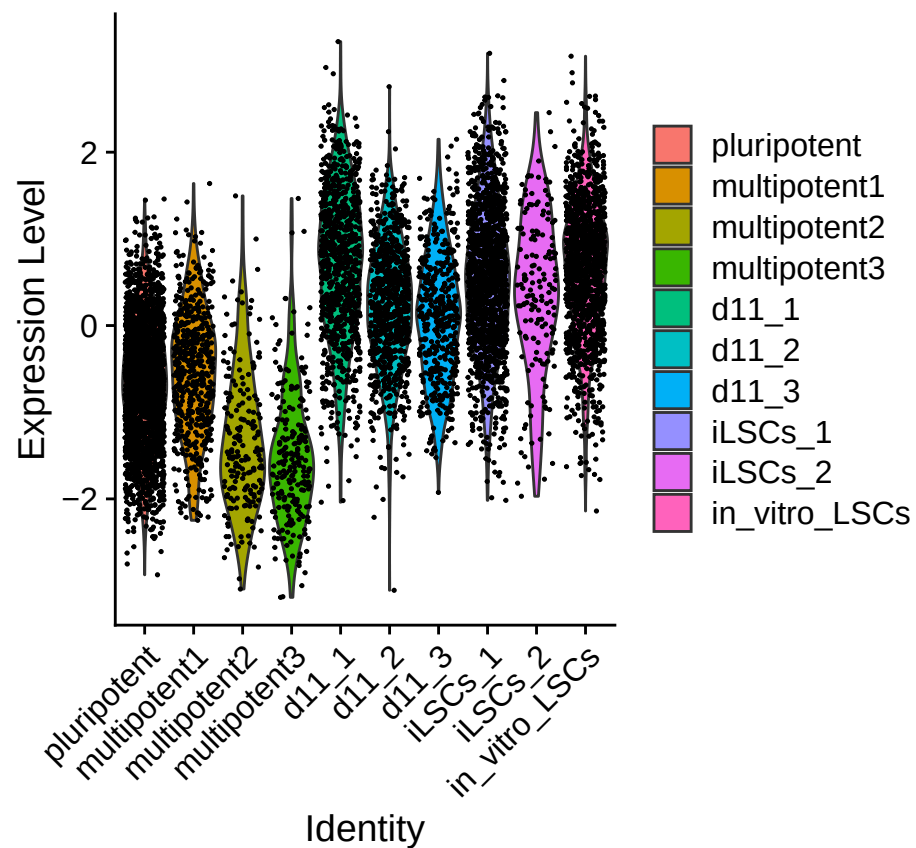




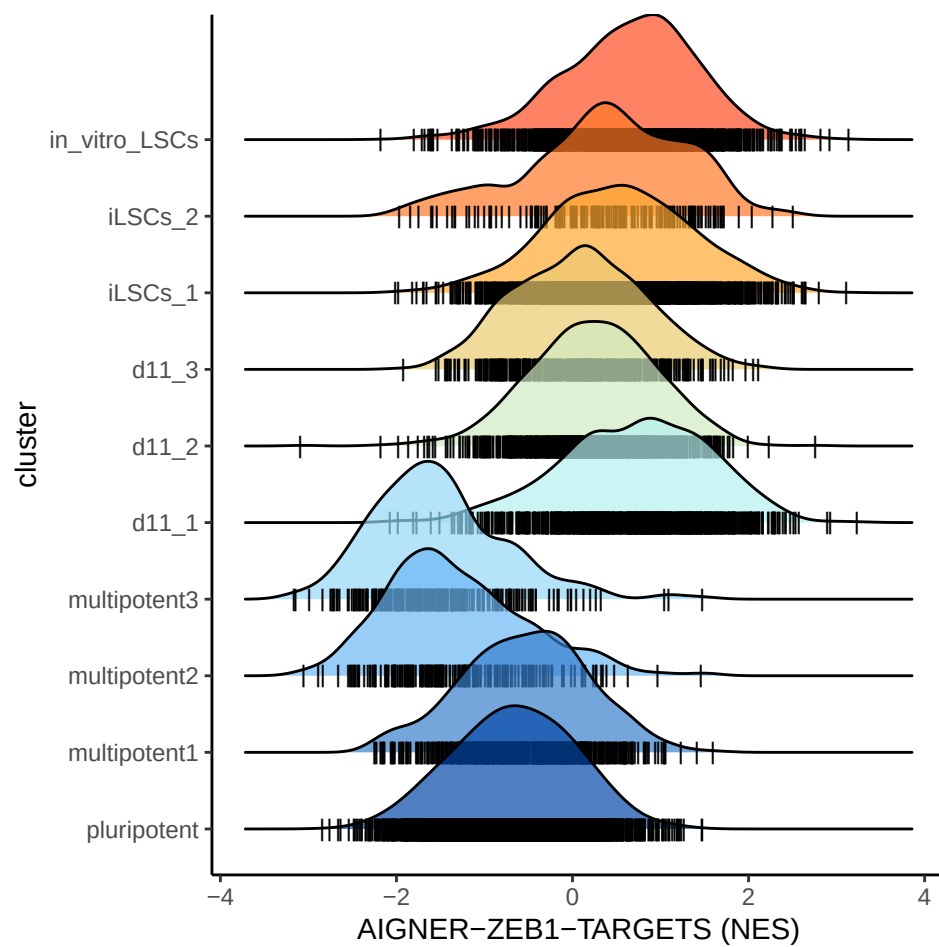
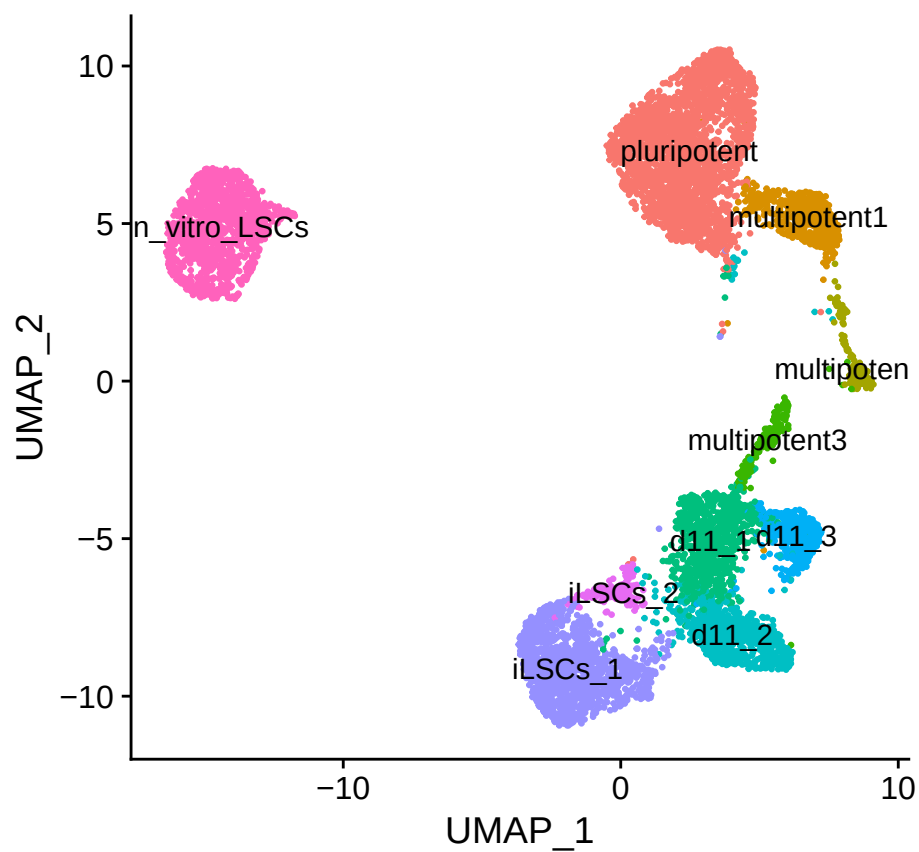
AIGNER-ZEB1-TARGETS expression



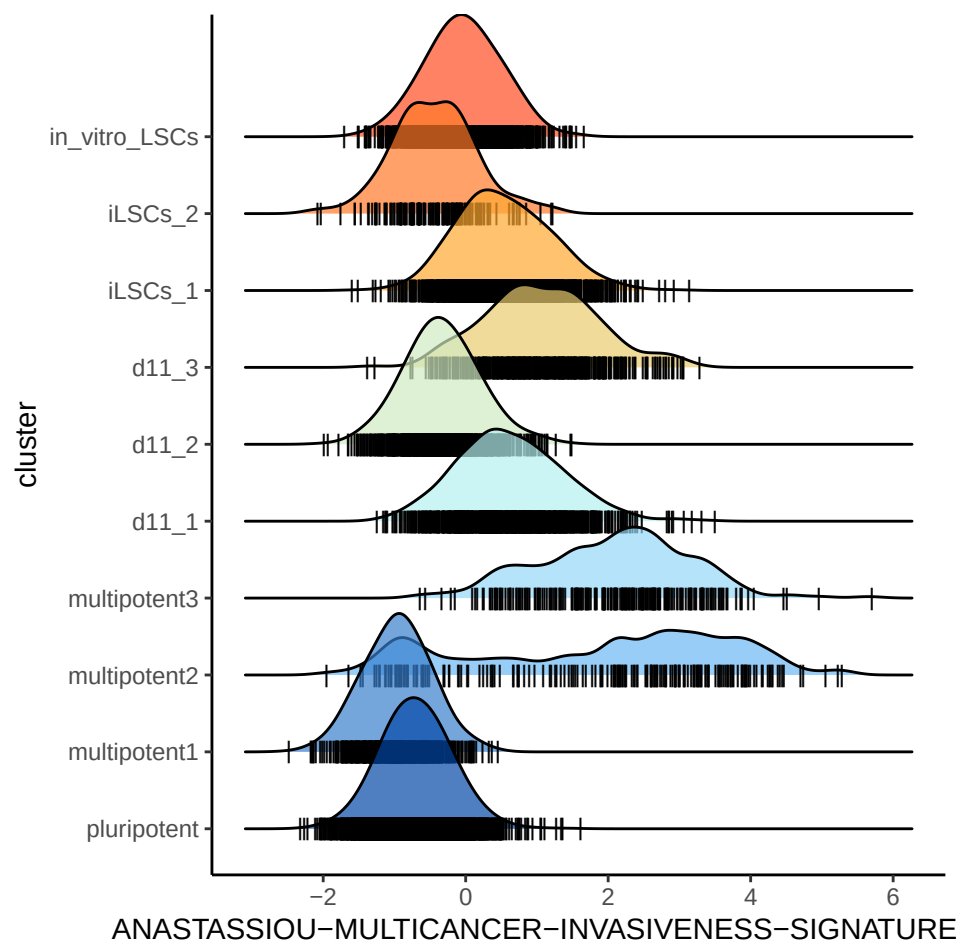
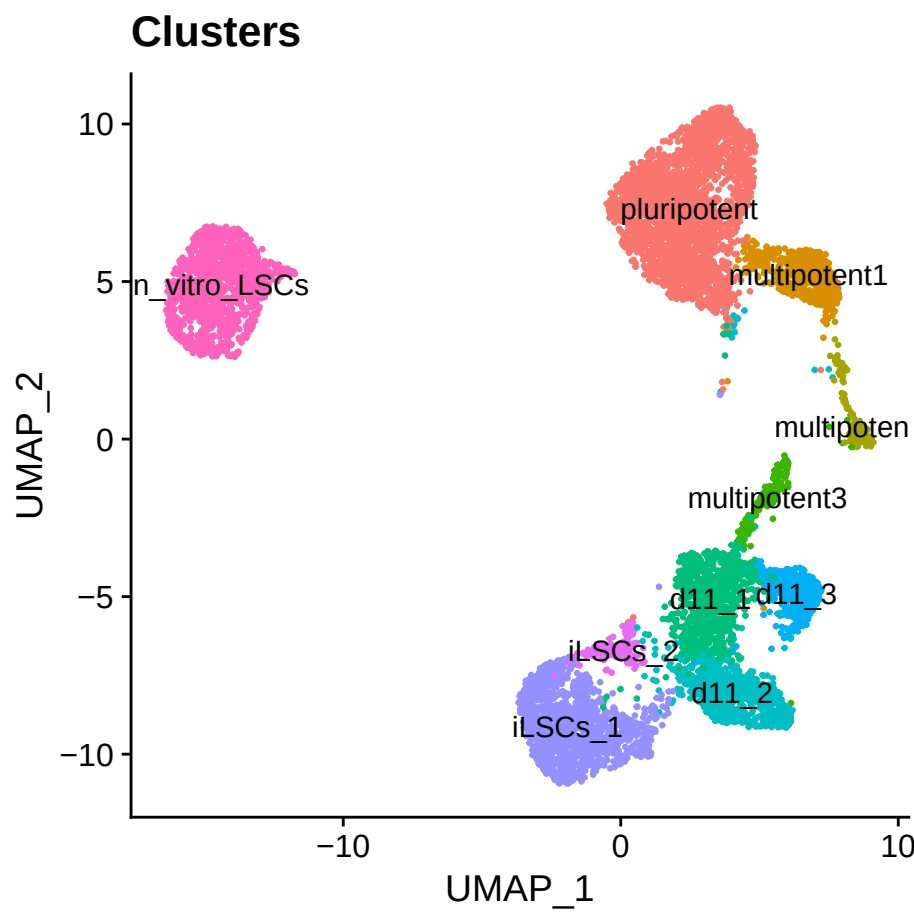
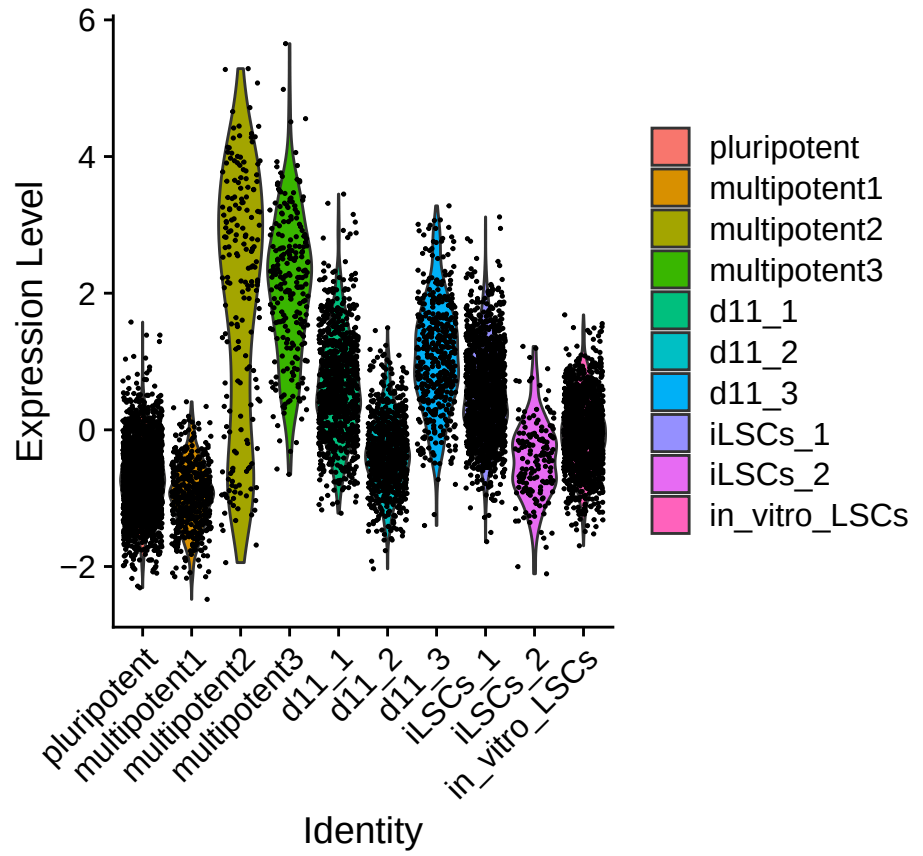
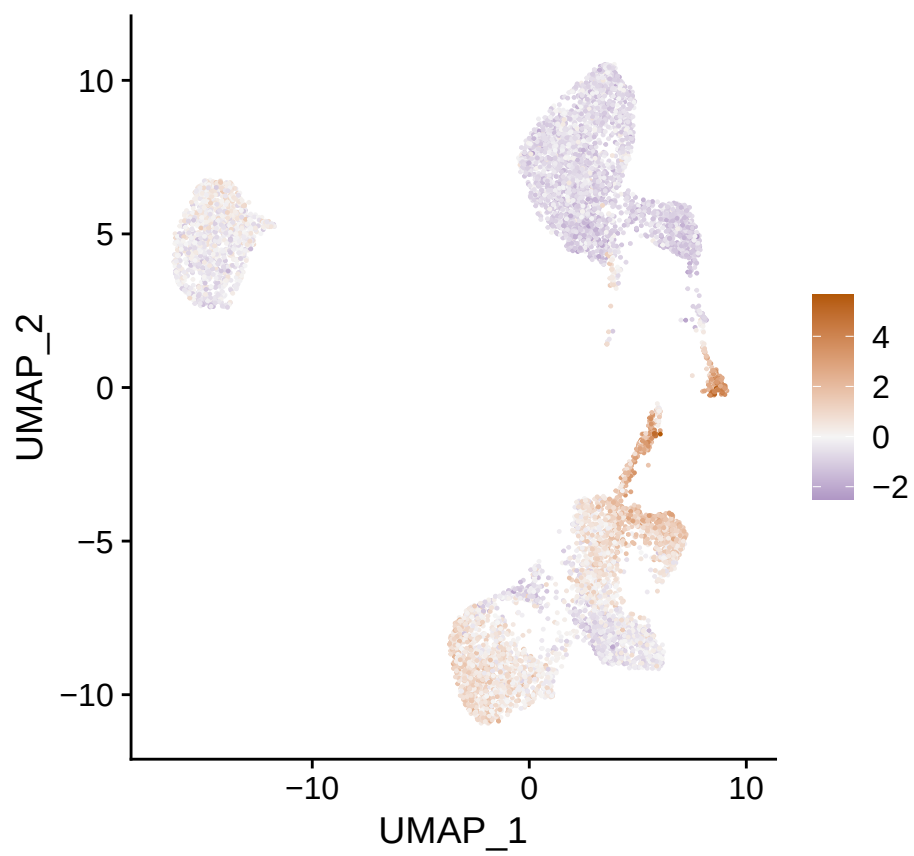
AIGNER-ZEB1-TARGETS



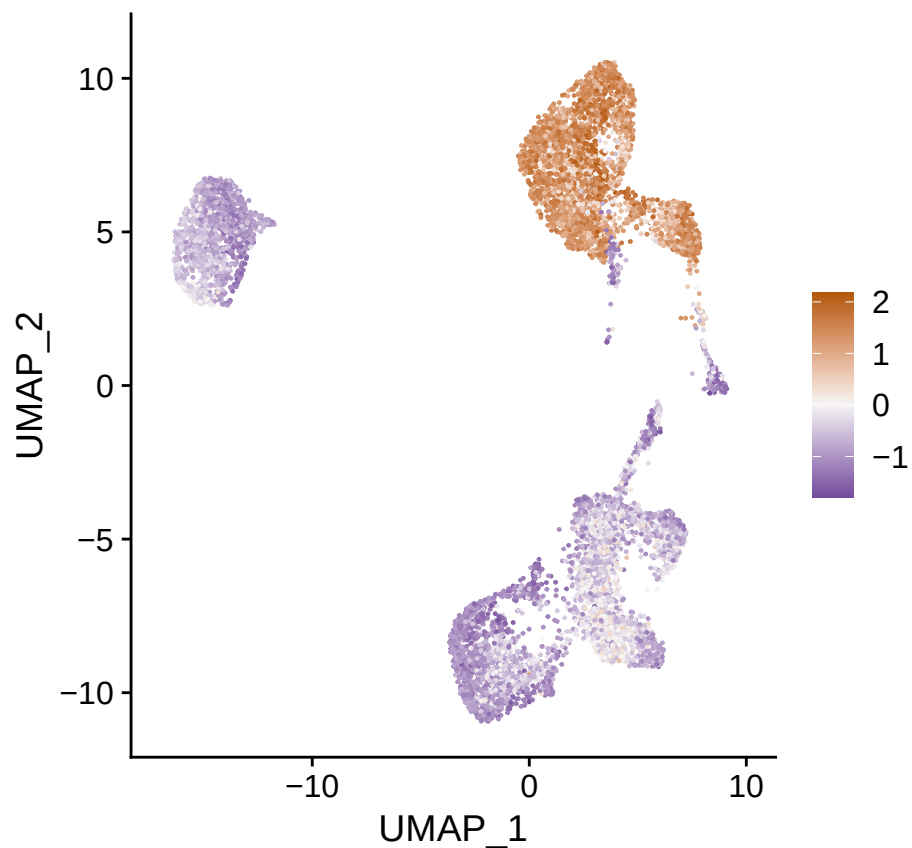
Clusters



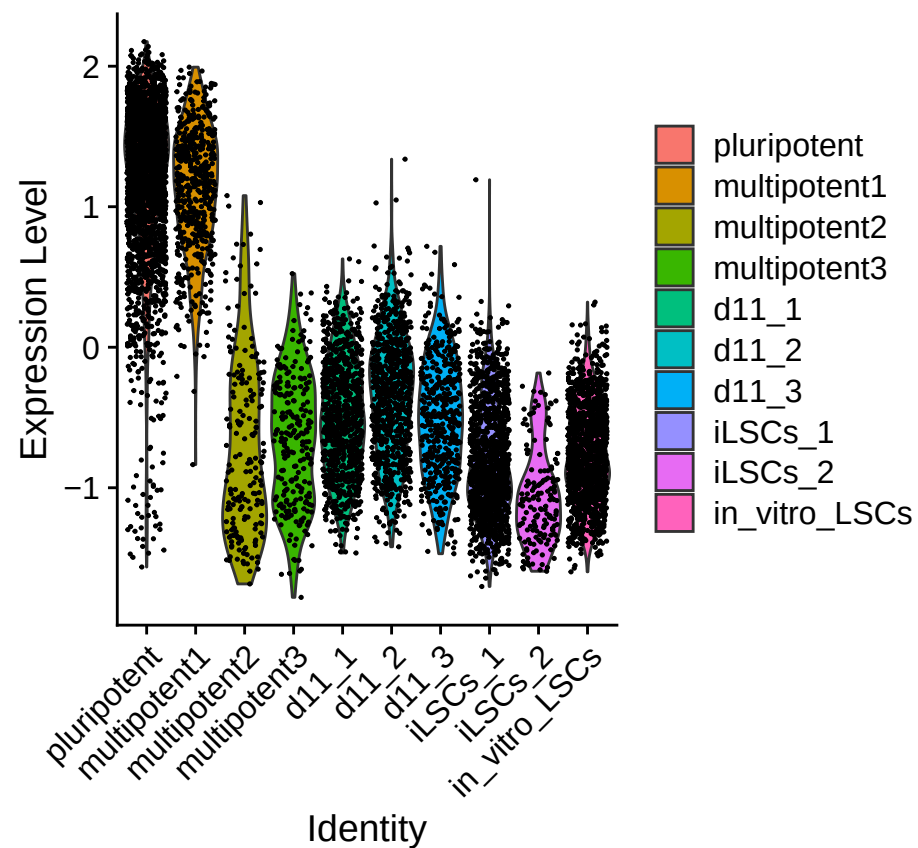
U-MULTICANCER-INVASIVENESS-SIGNATURE



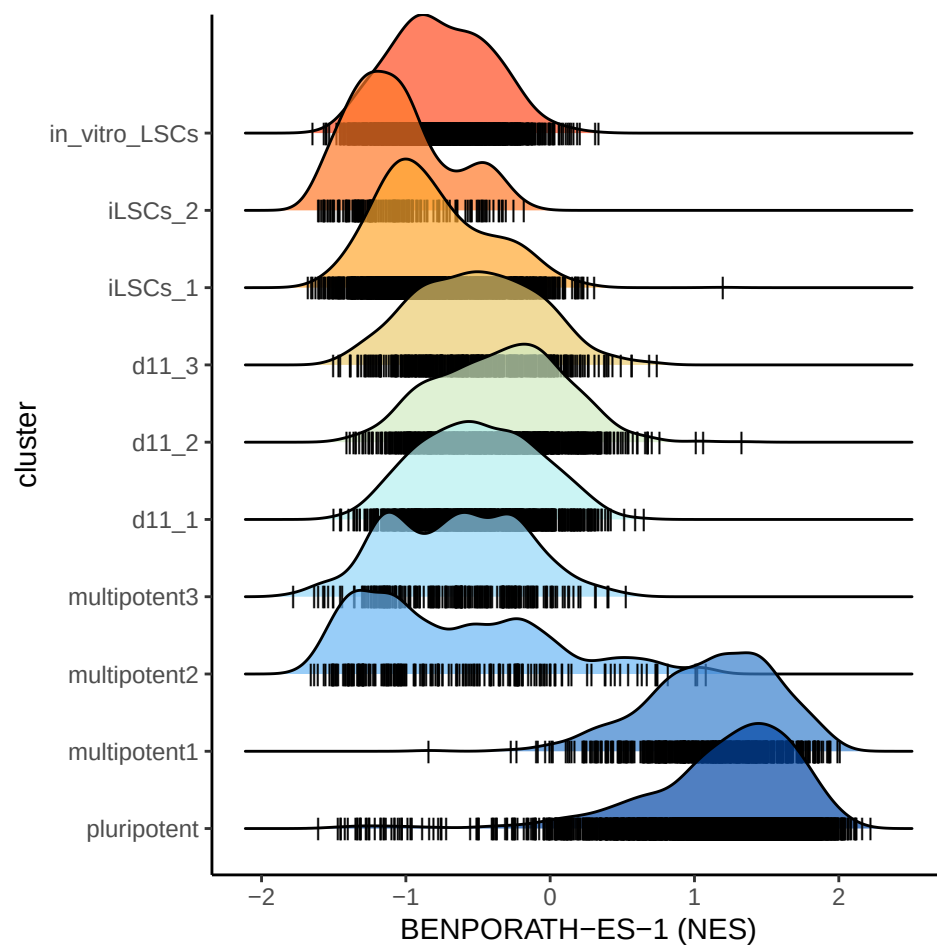
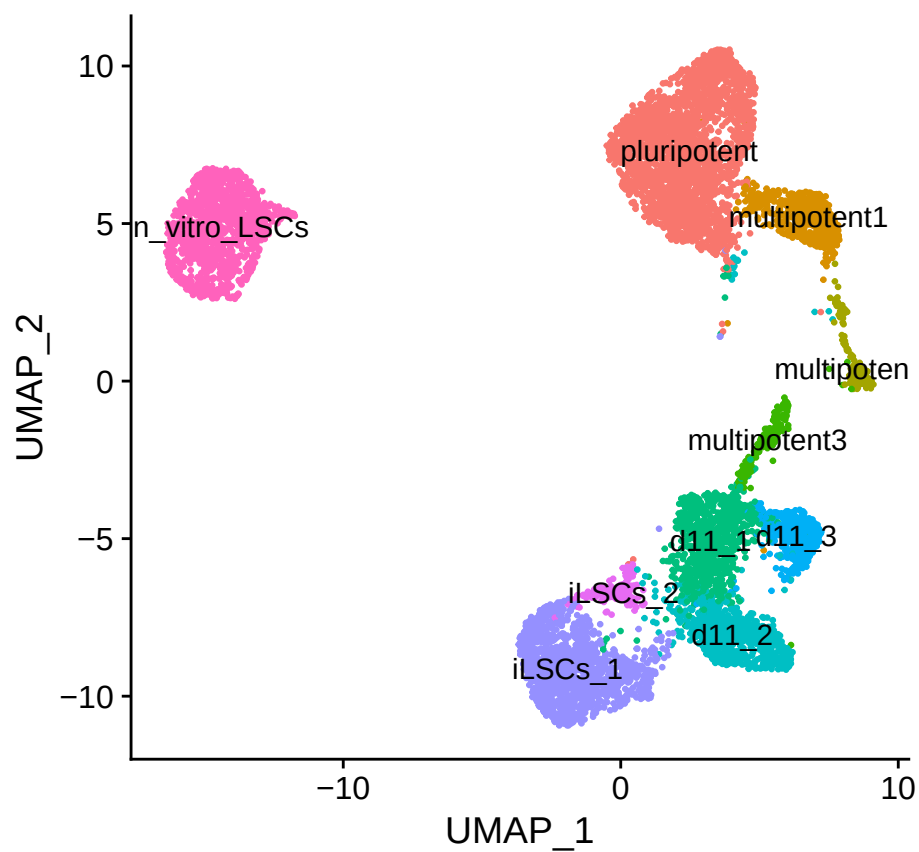
BENPORATH-ES-1 expression



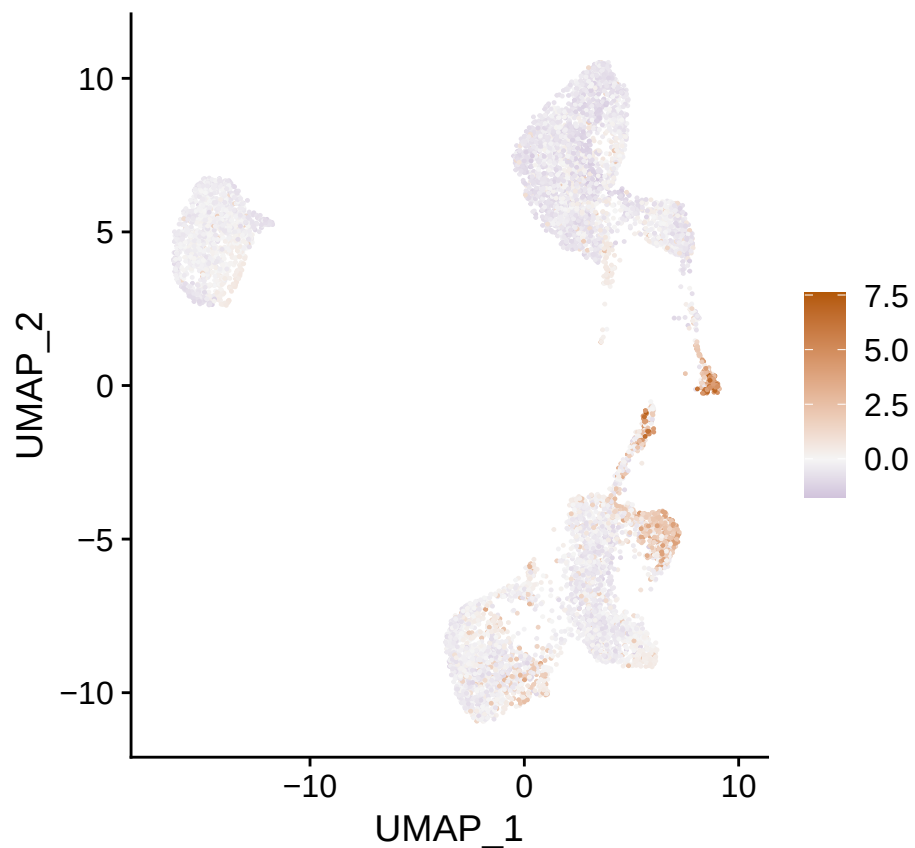
BENPORATH-ES-1



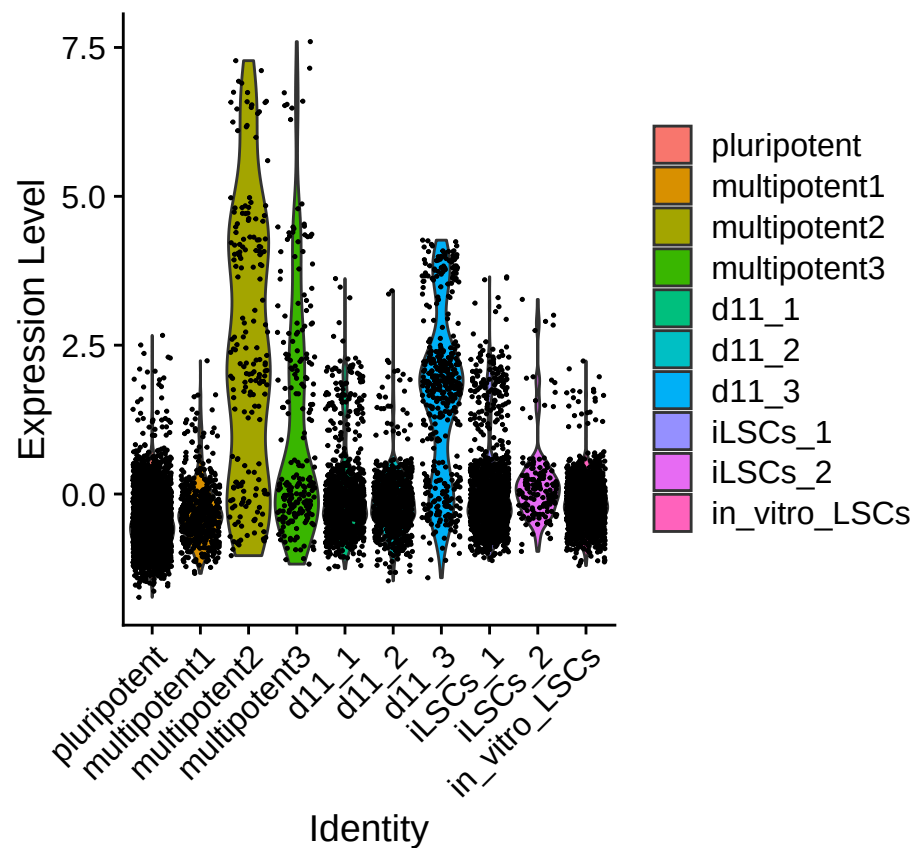
Clusters



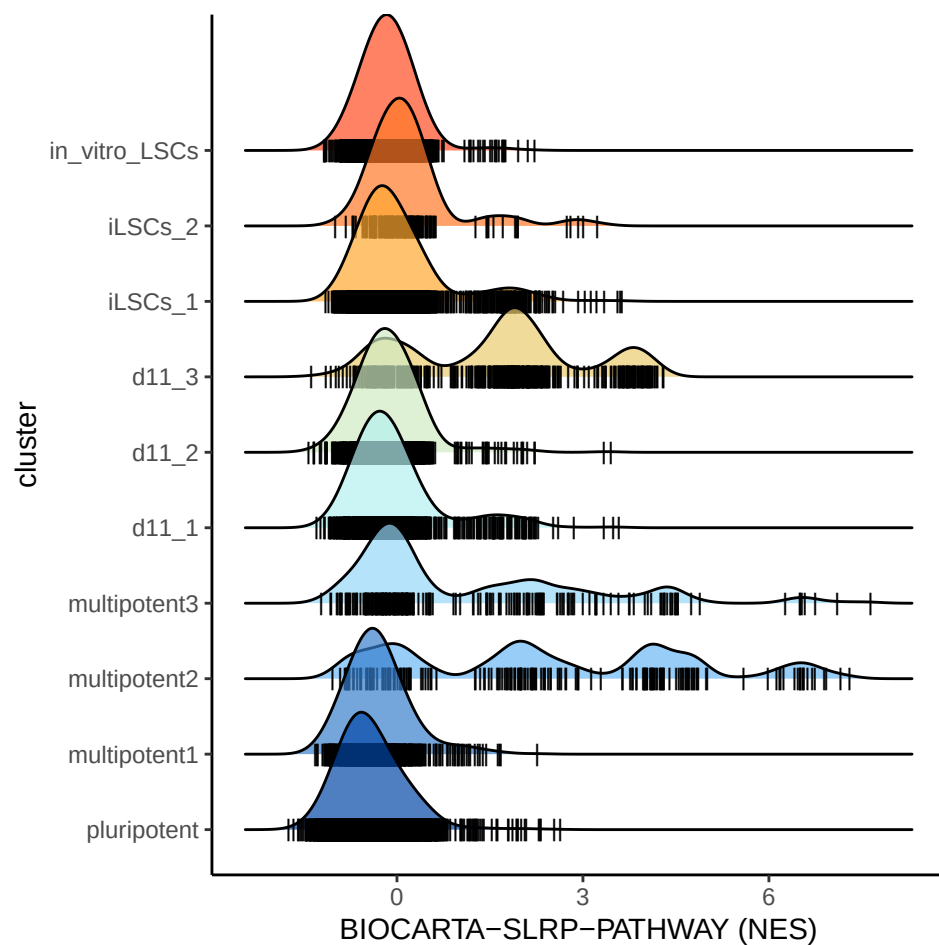
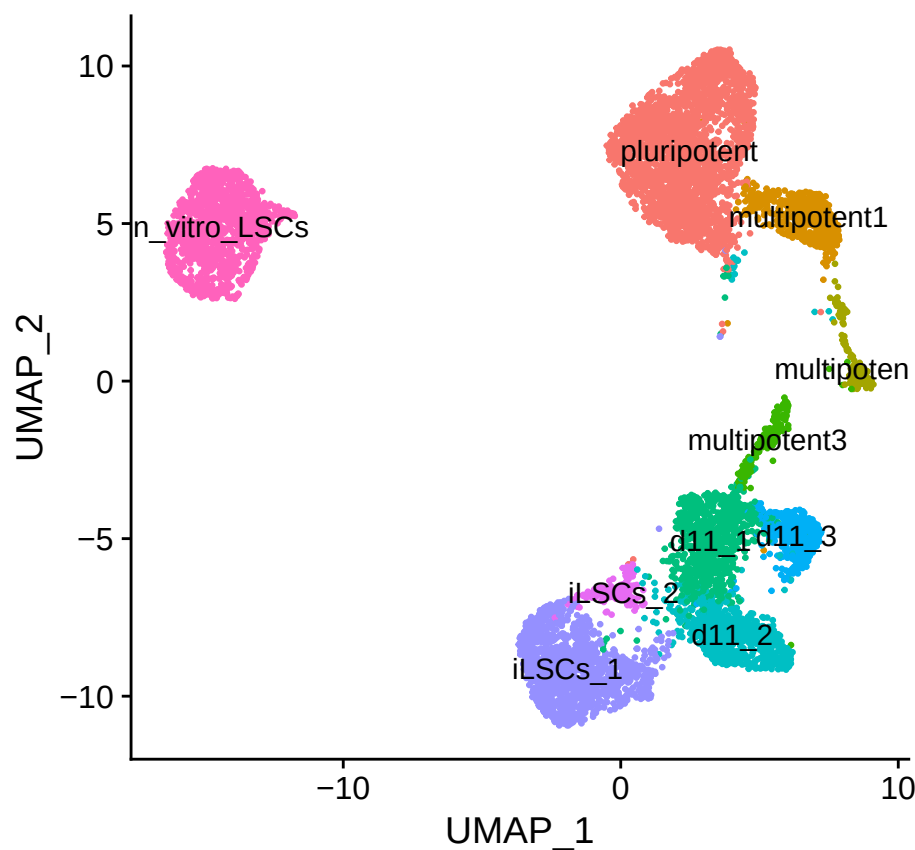
BIOCARTA-SLRP-PATHWAY expression



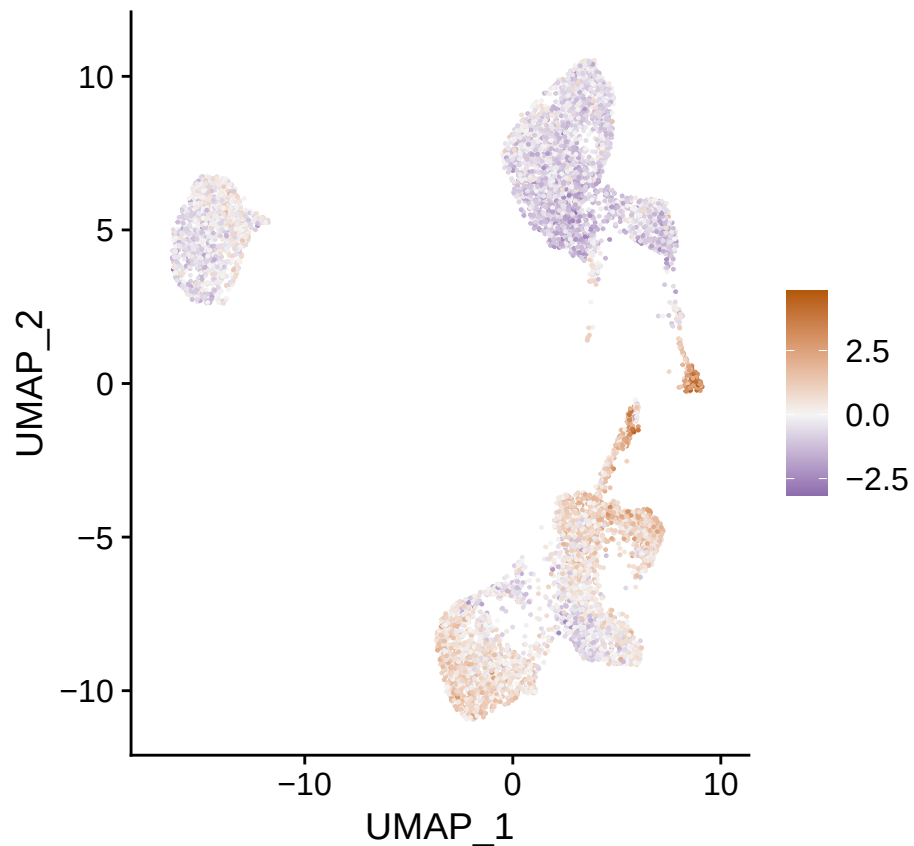
BIOCARTA-SLRP-PATHWAY



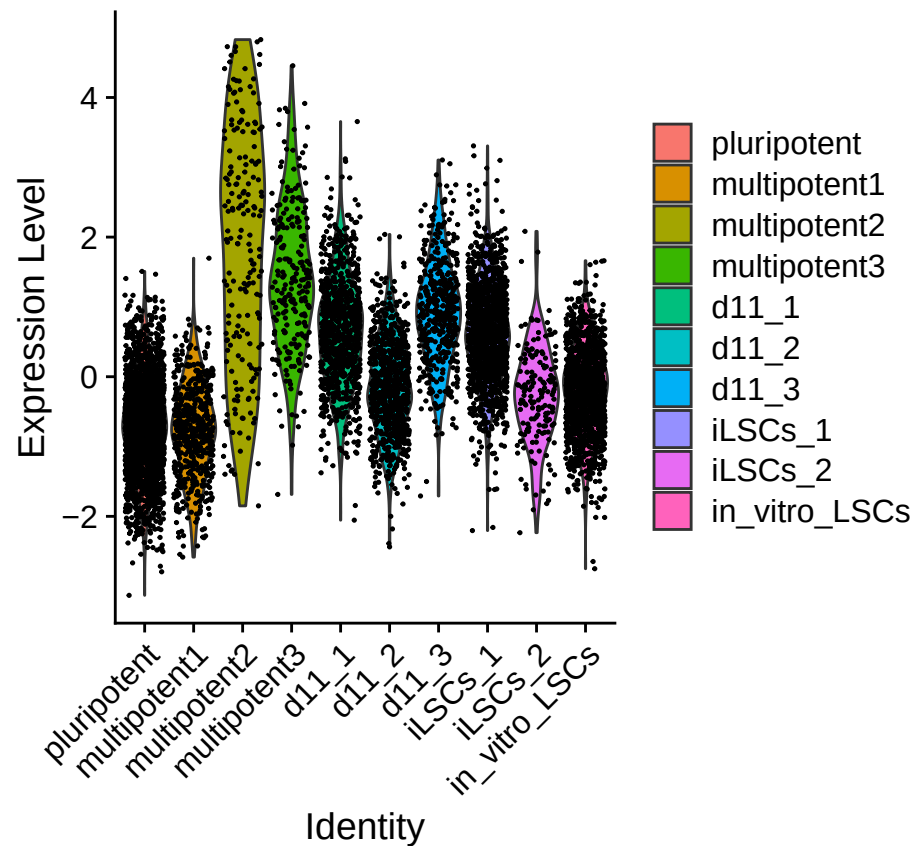
Clusters



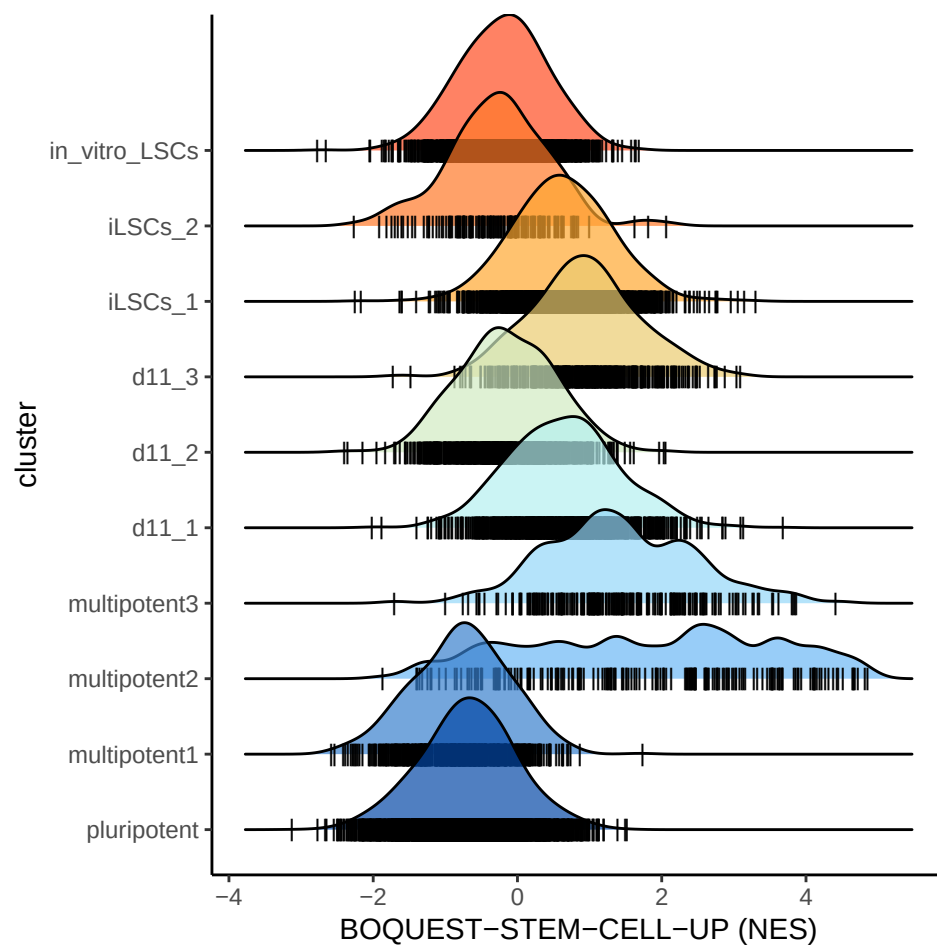
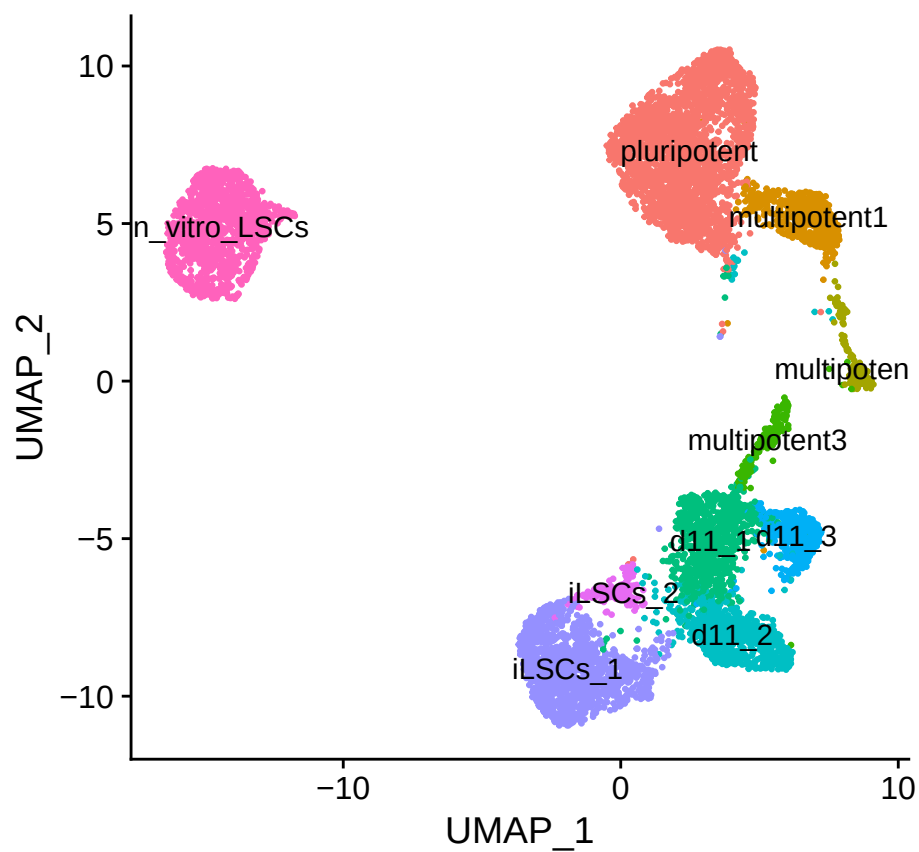
BOQUEST-STEM-CELL-UP expression



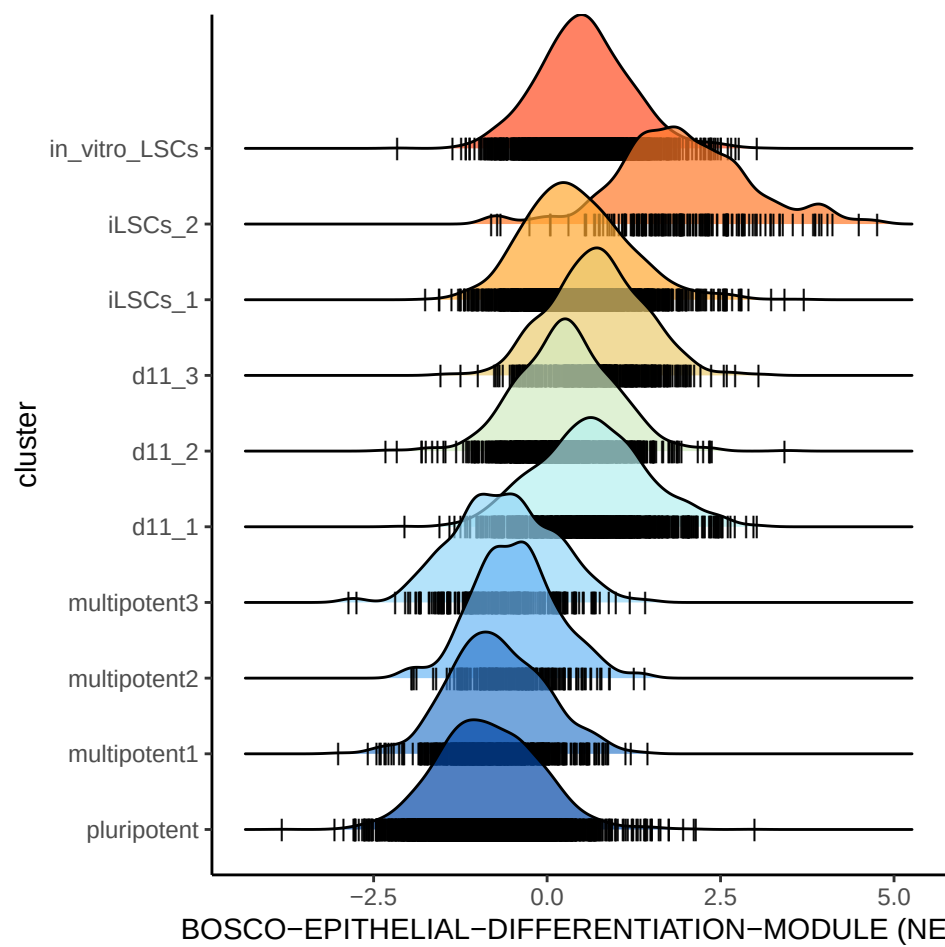
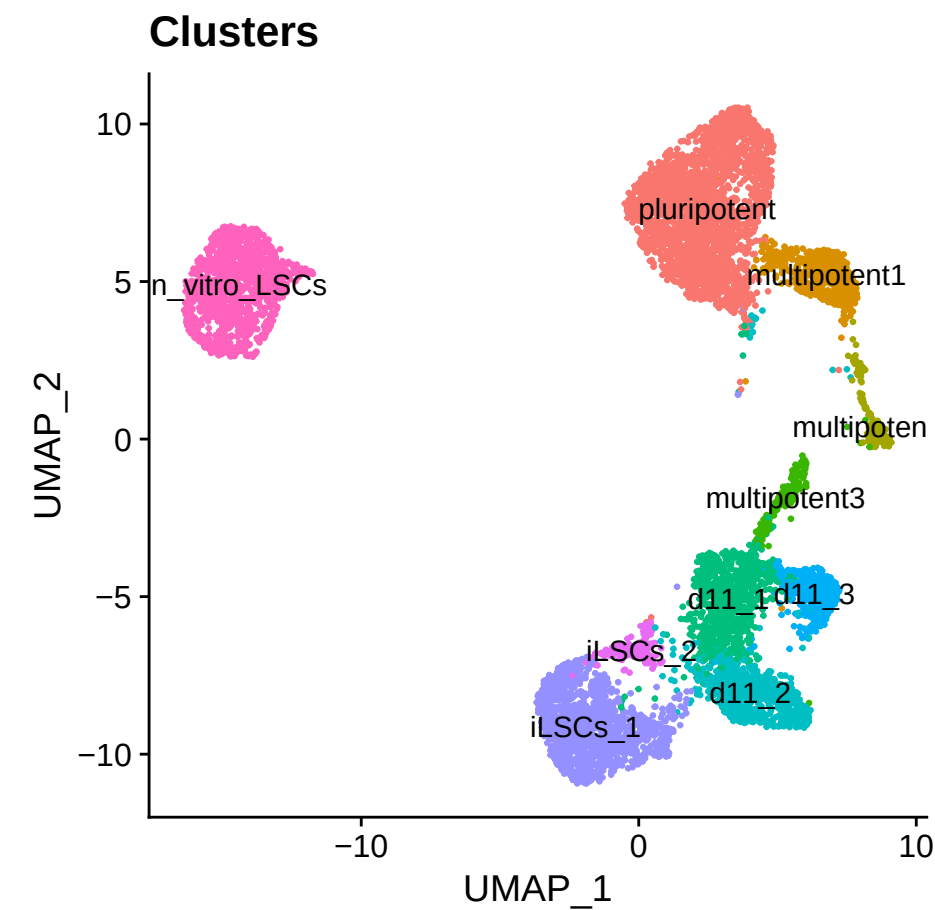
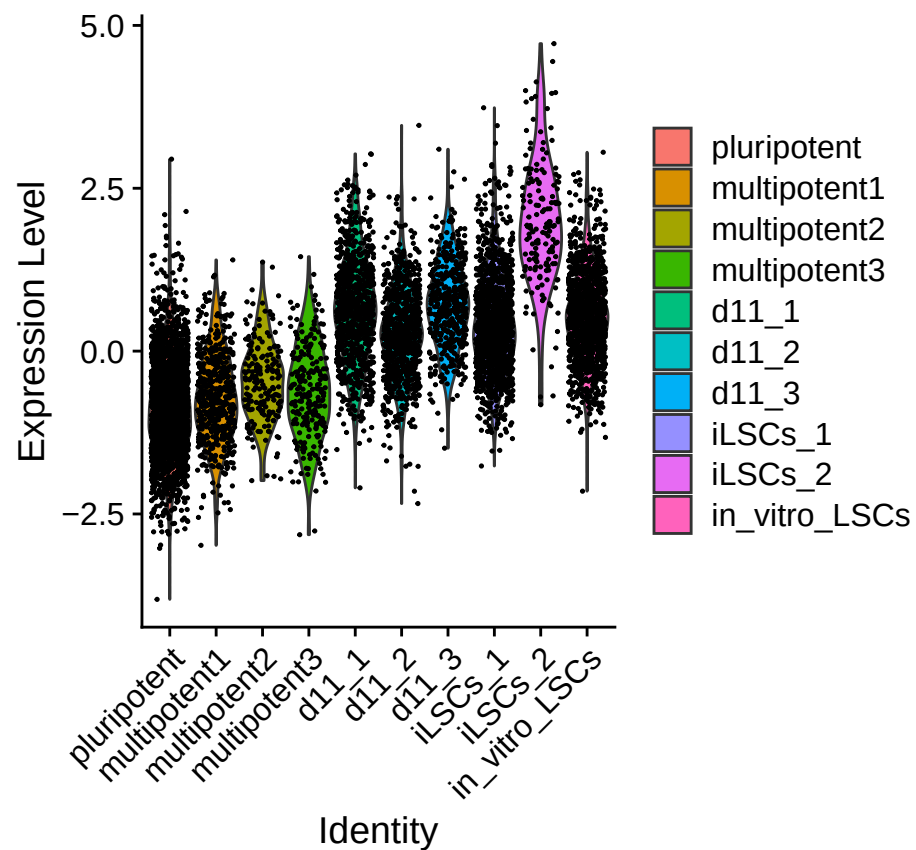
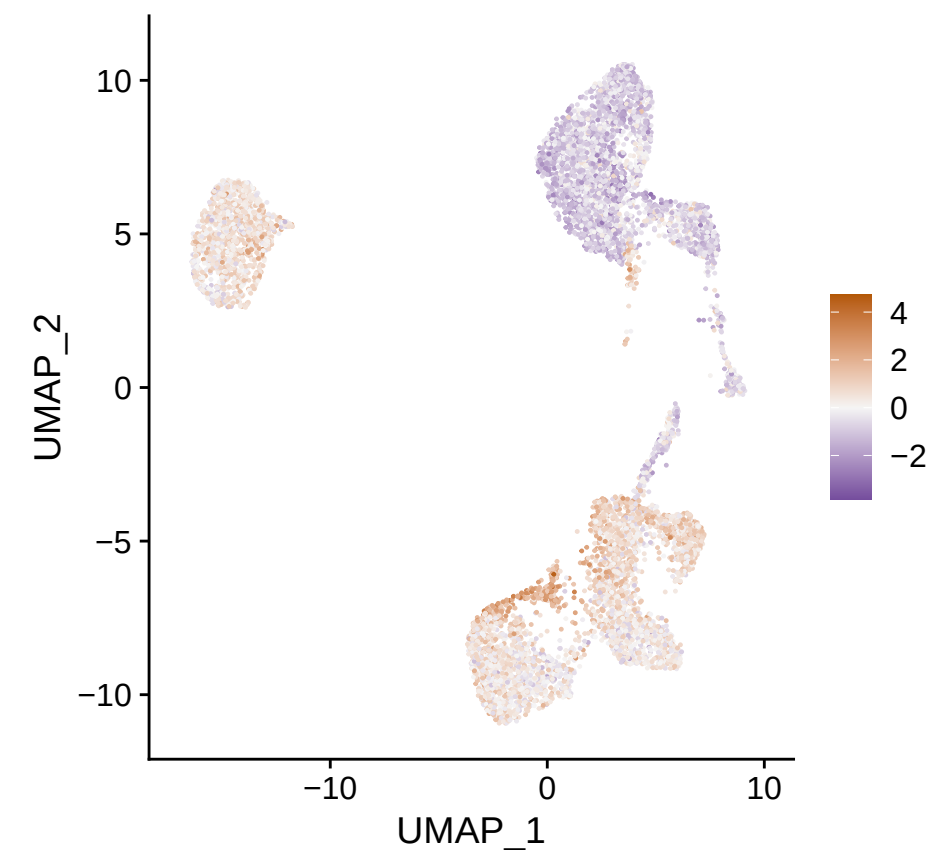
BOQUEST-STEM-CELL-UP



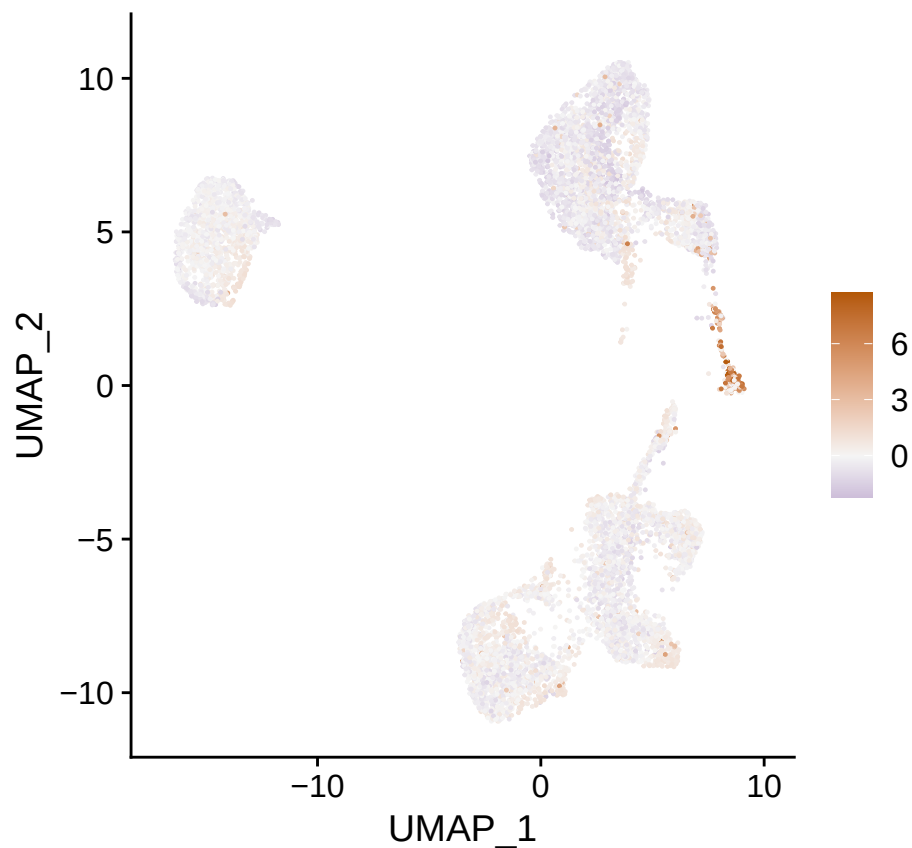
Clusters



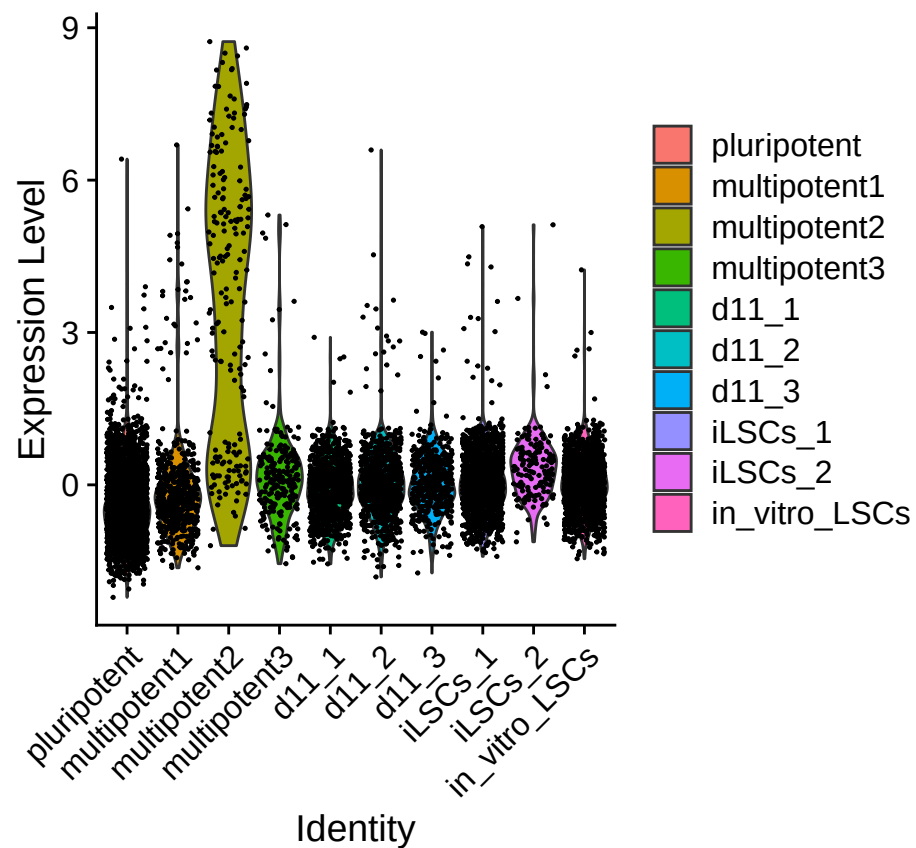
BOSCO-EPI-EPITHELIAL-DIFFERENTIATION-MODULE



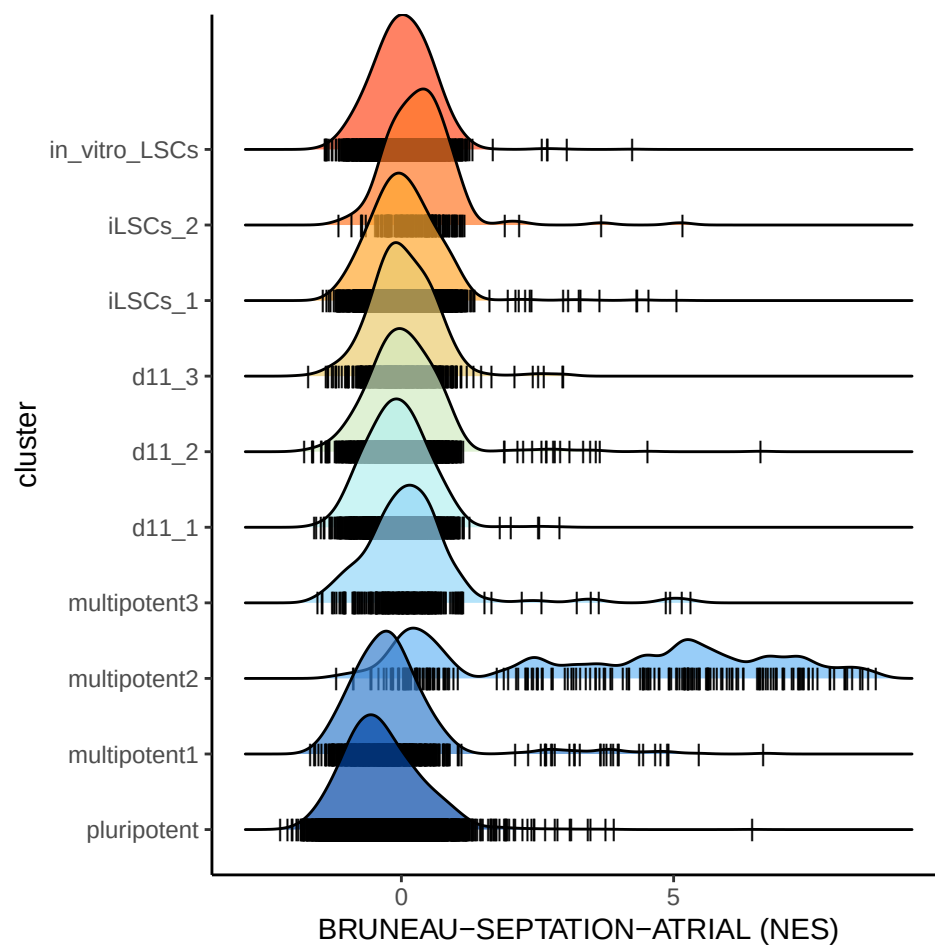
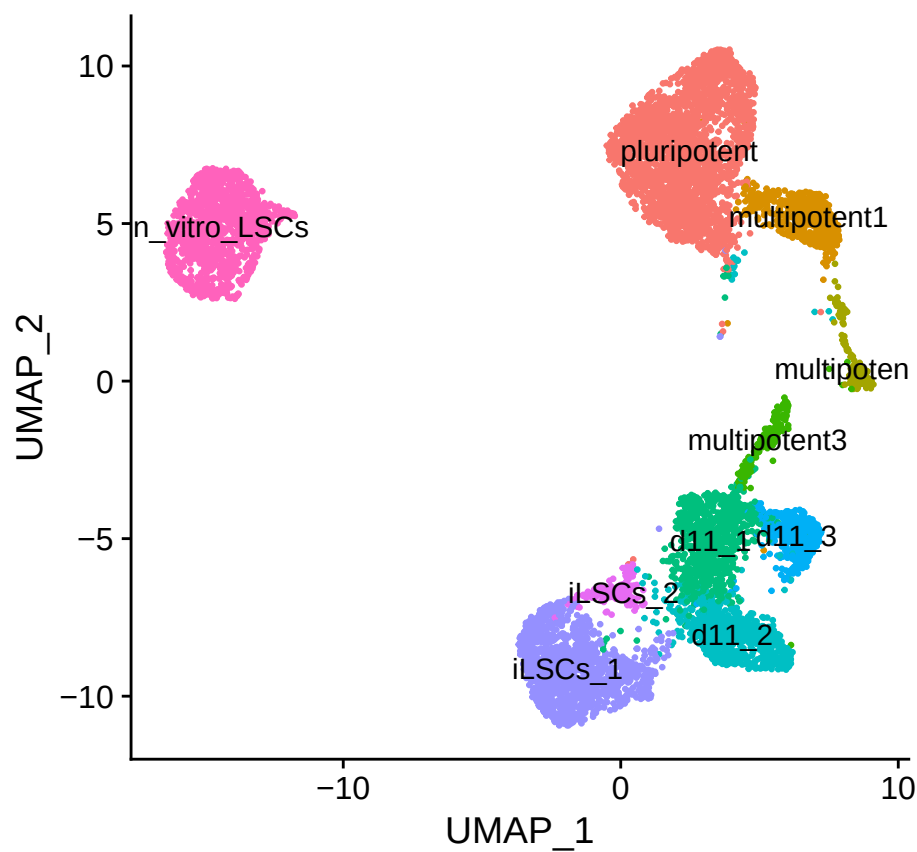
BRUNEAU-SEPTATION-ATRIAL expression



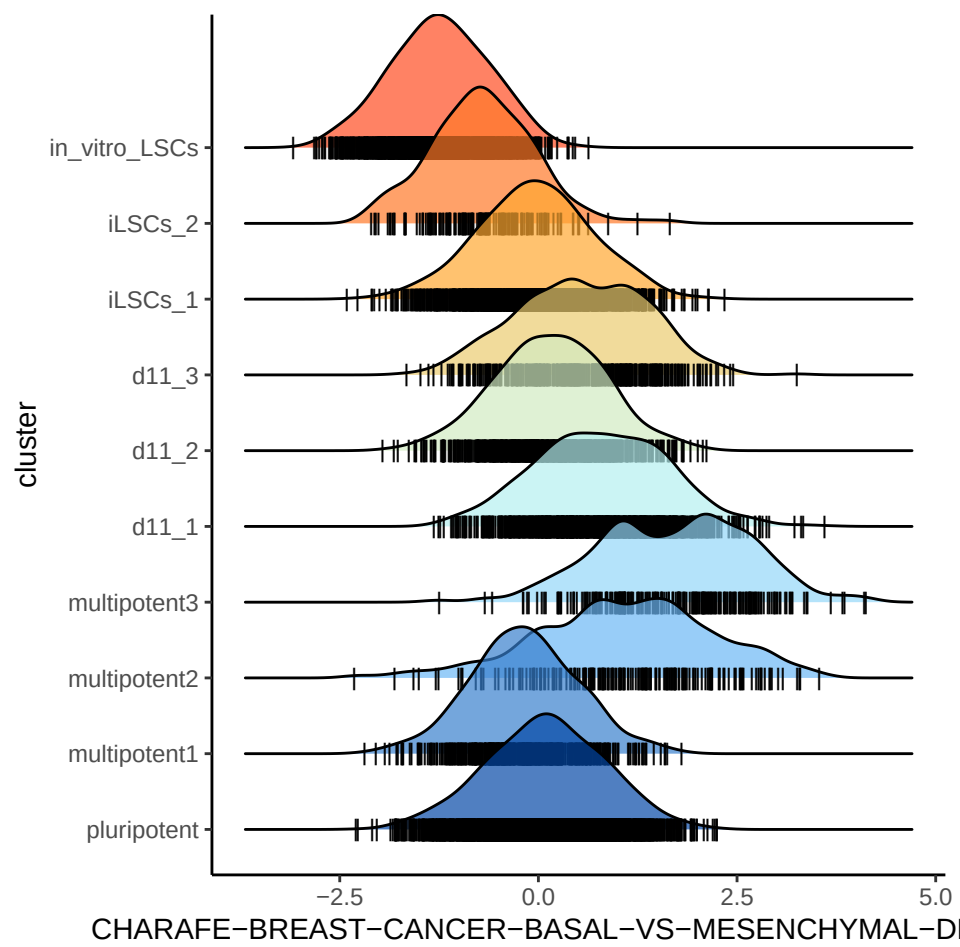
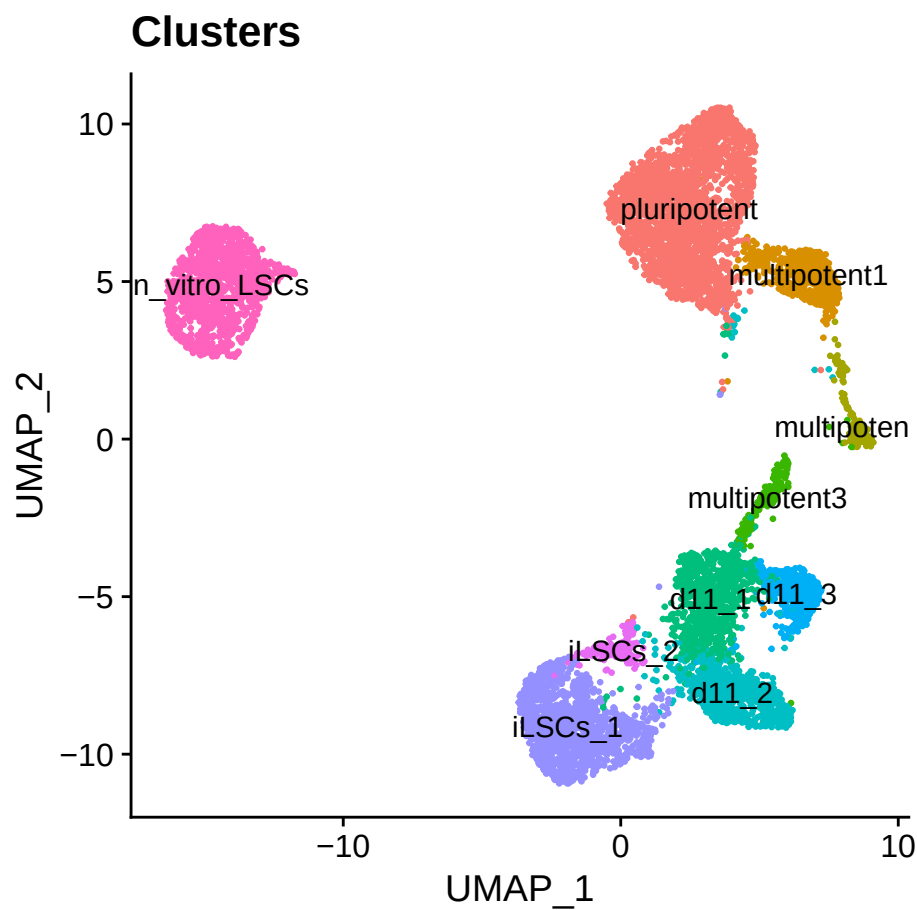
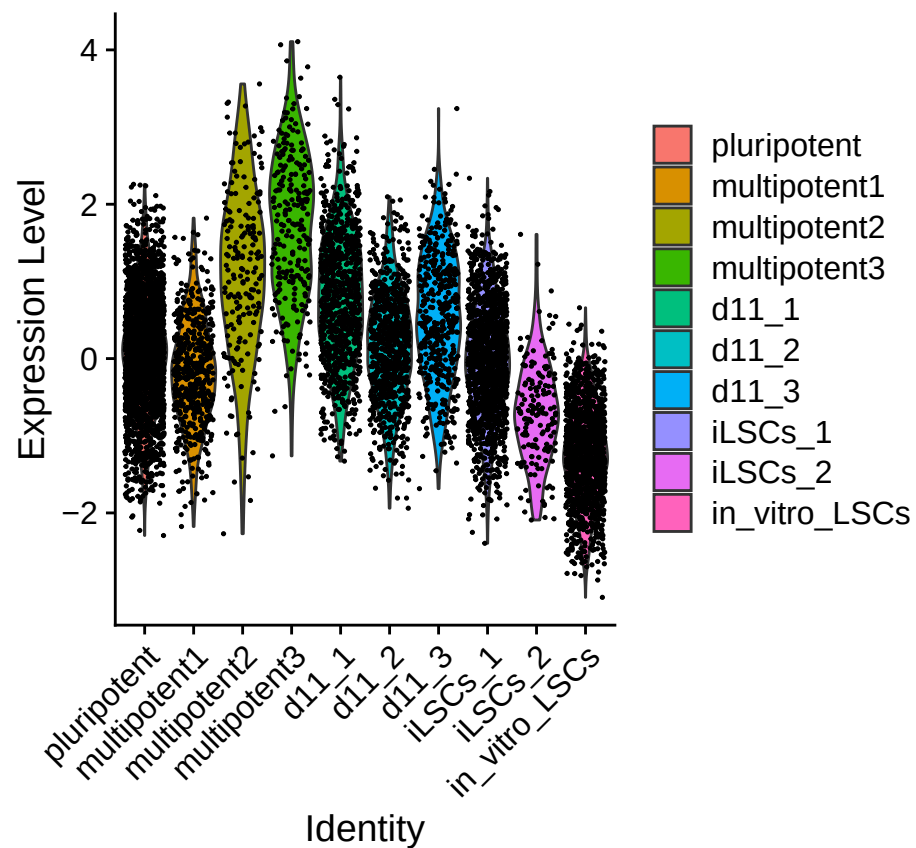
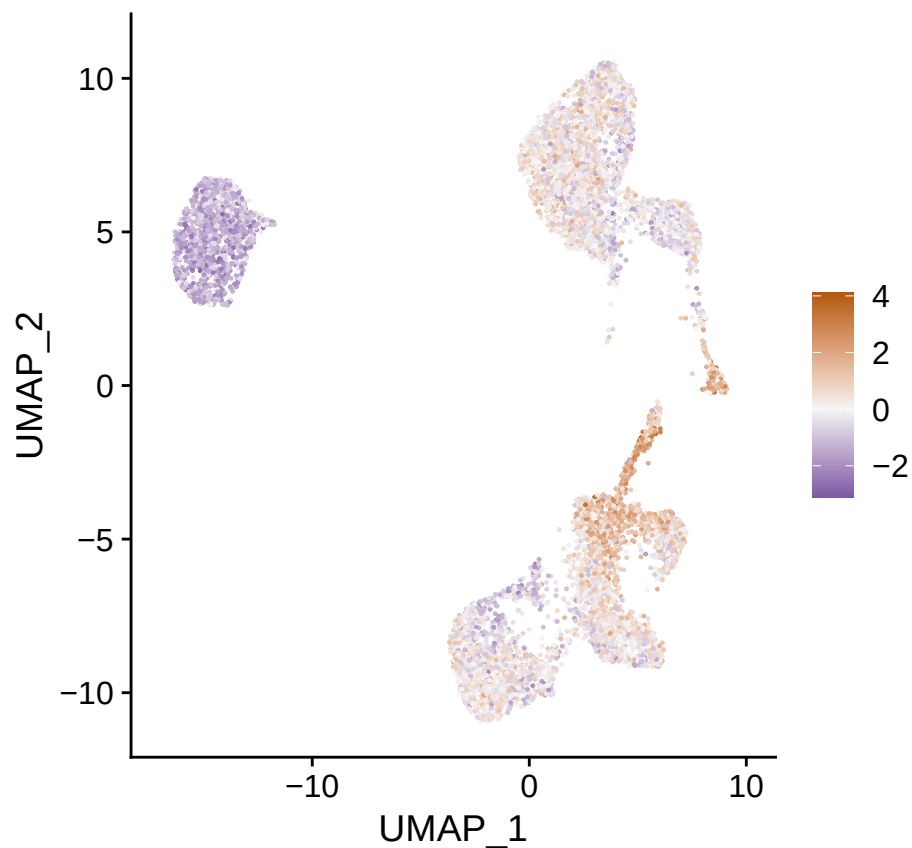
BRUNEAU-SEPTATION-ATRIAL



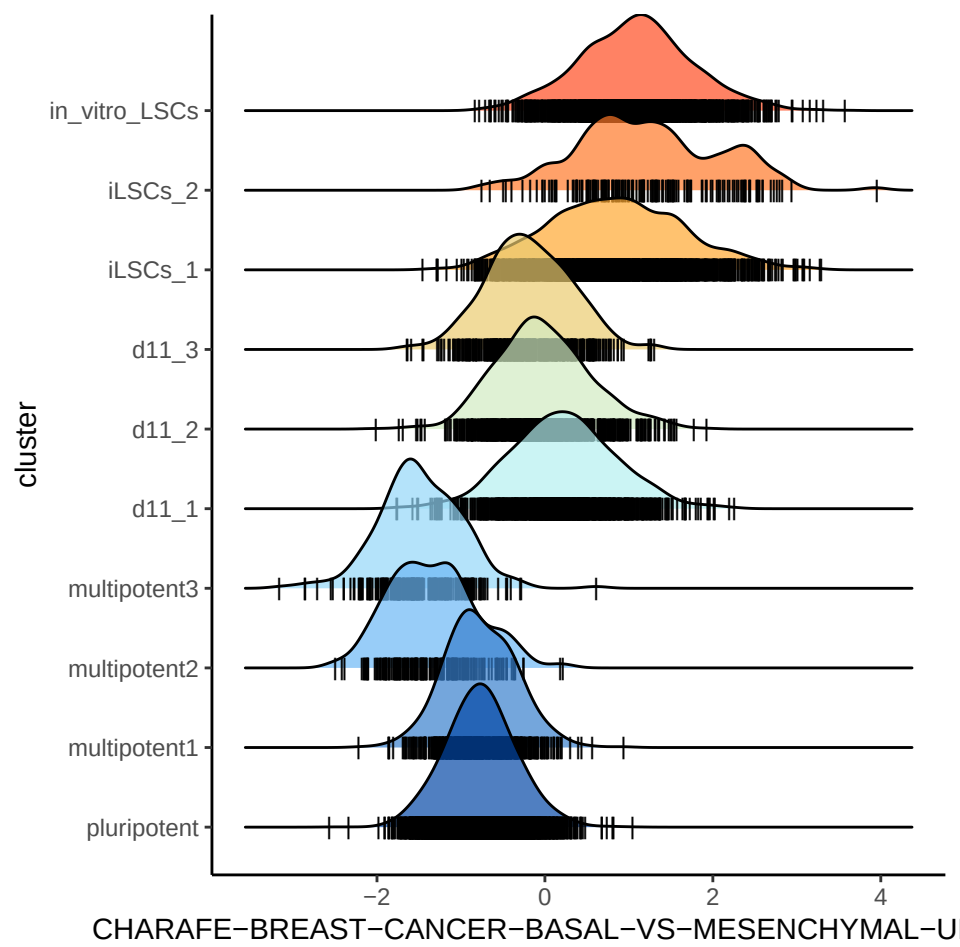
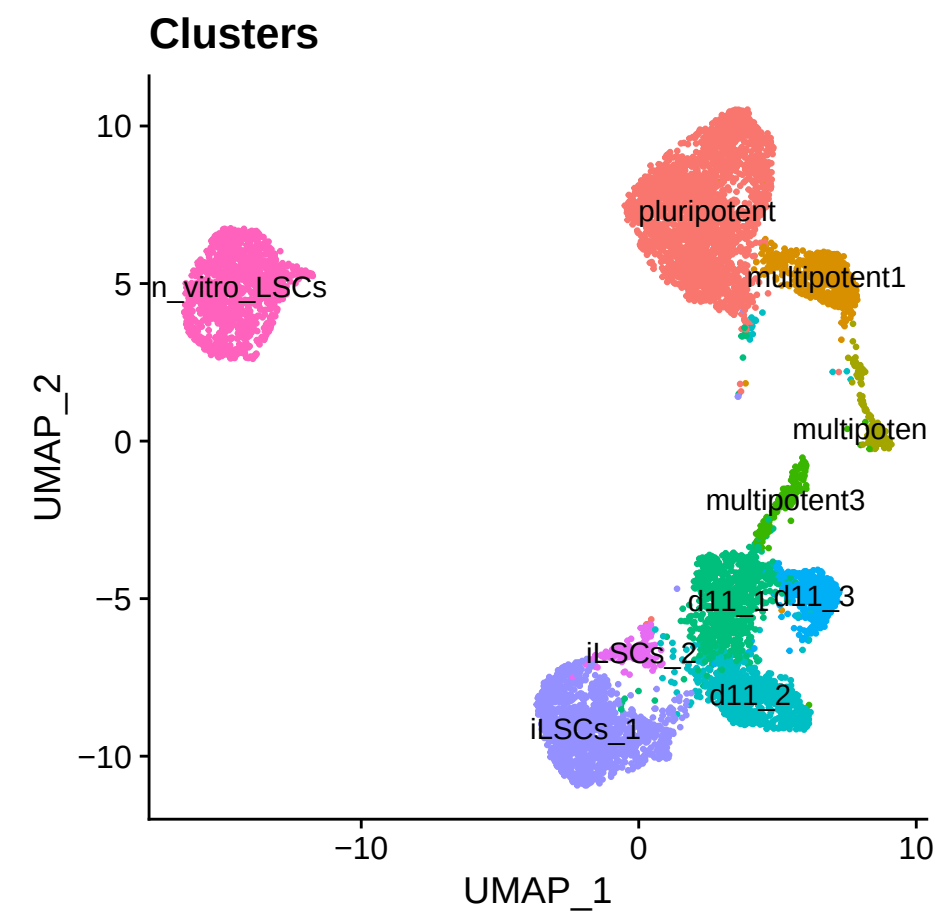
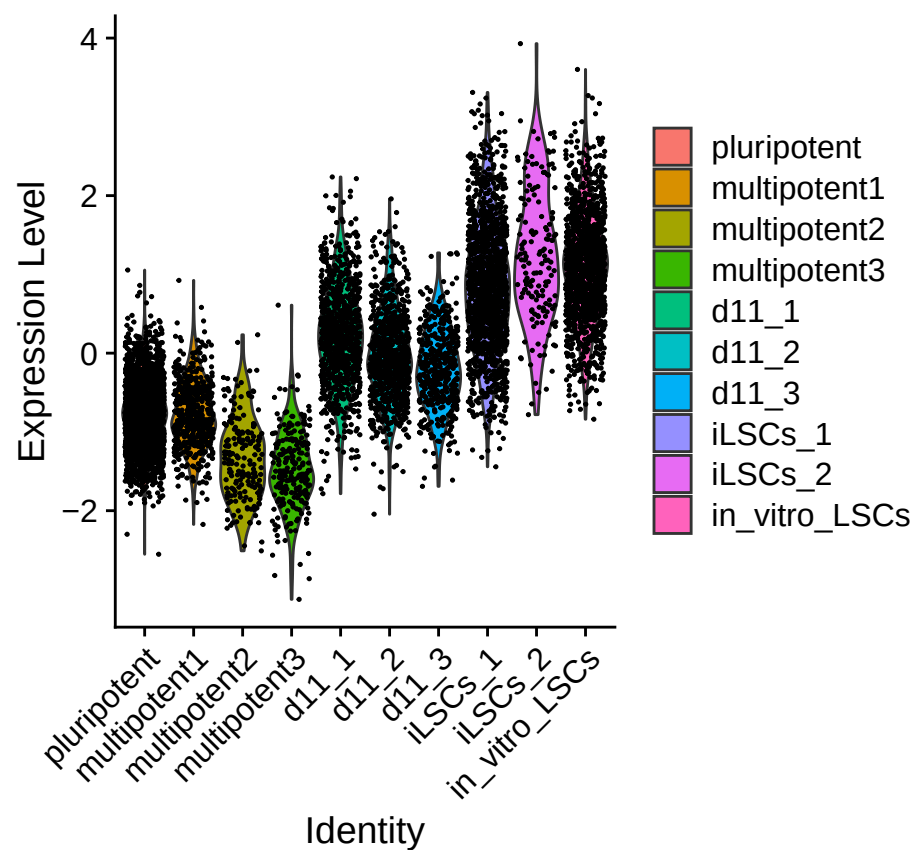
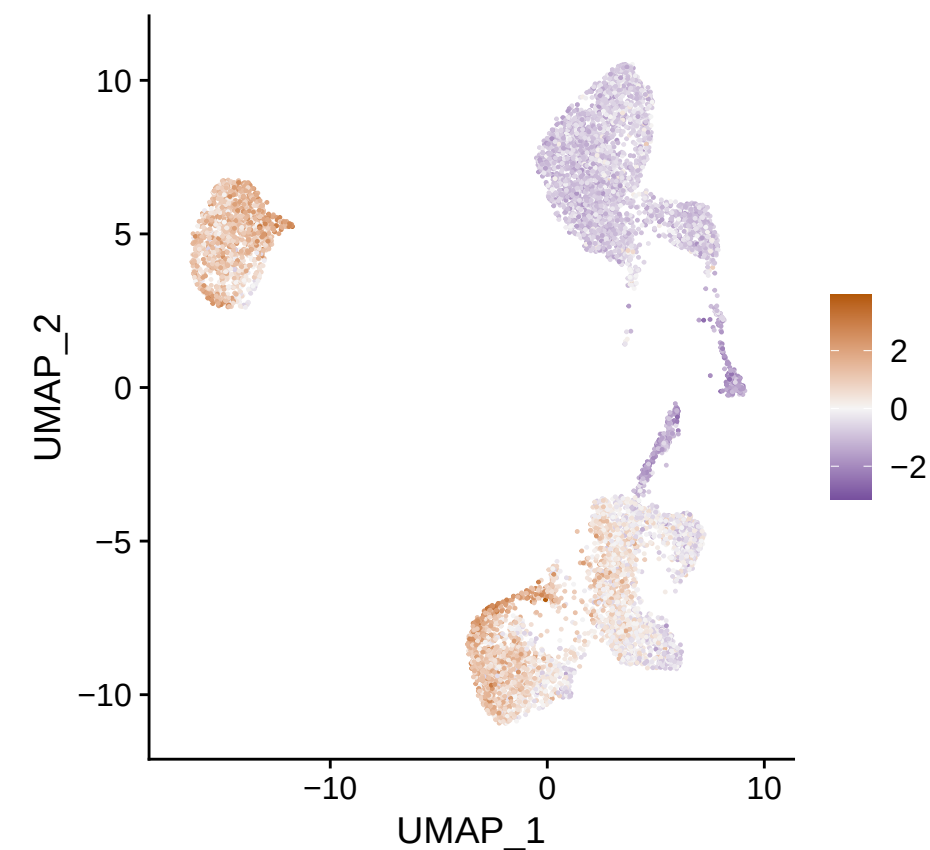
Clusters



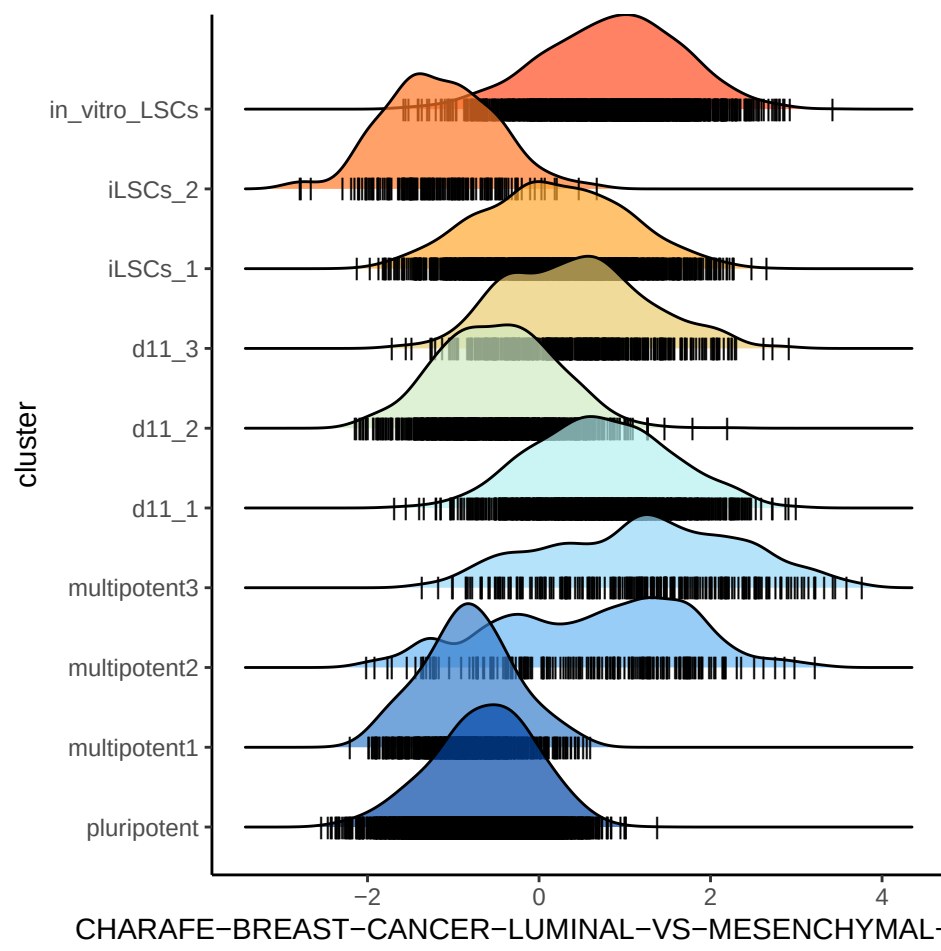
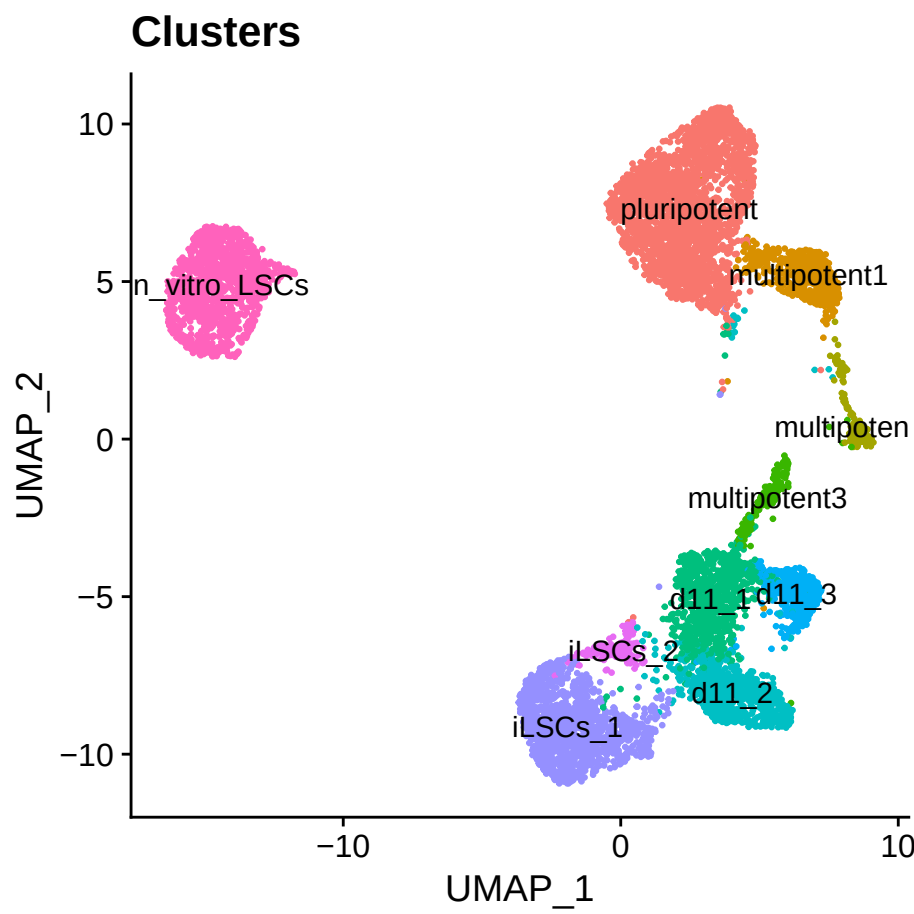
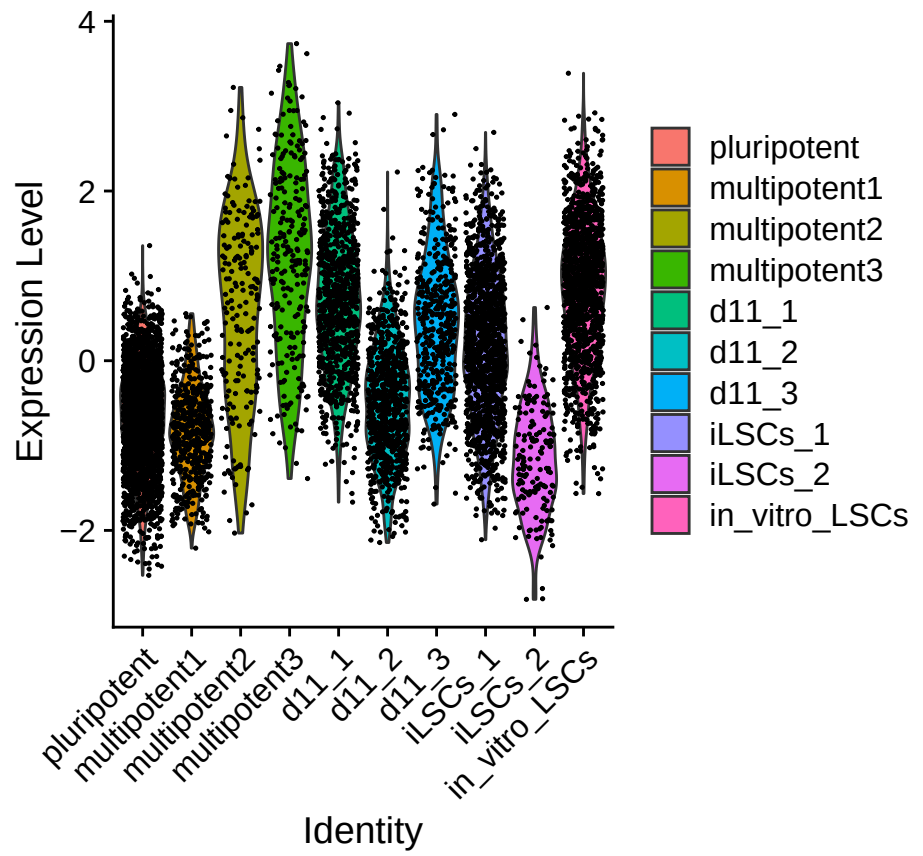
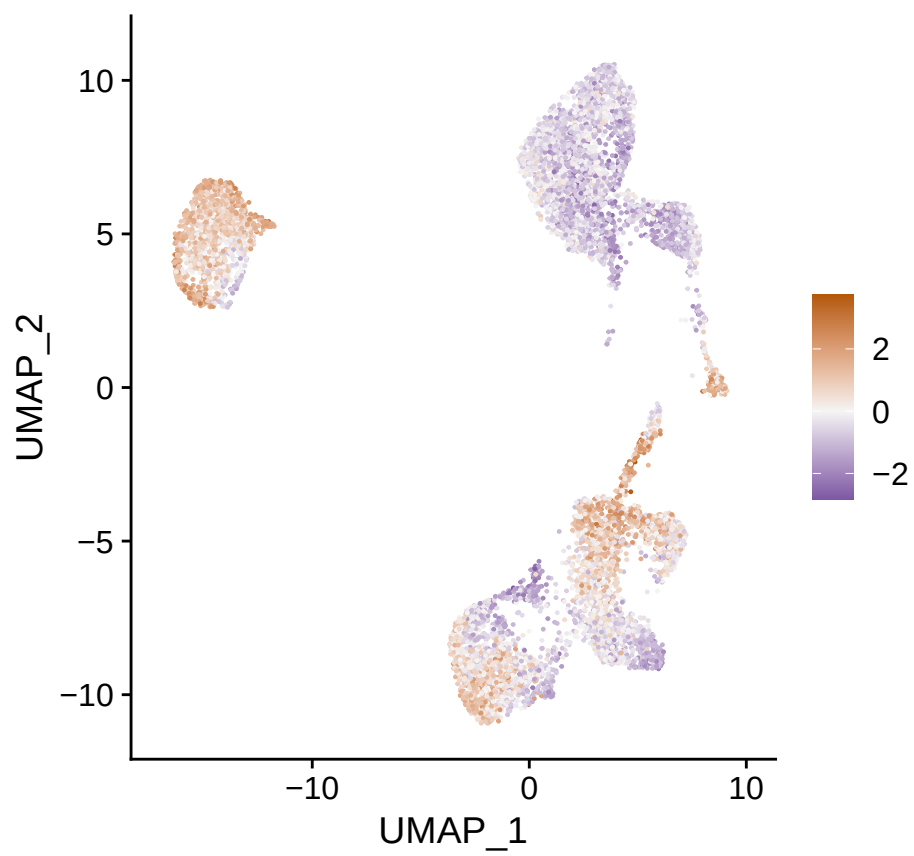
EAST-CANCER-BASAL-VS-MESENCHYMAL-BREAST-CANCER-BASAL-VS-MESENCHYMAL-



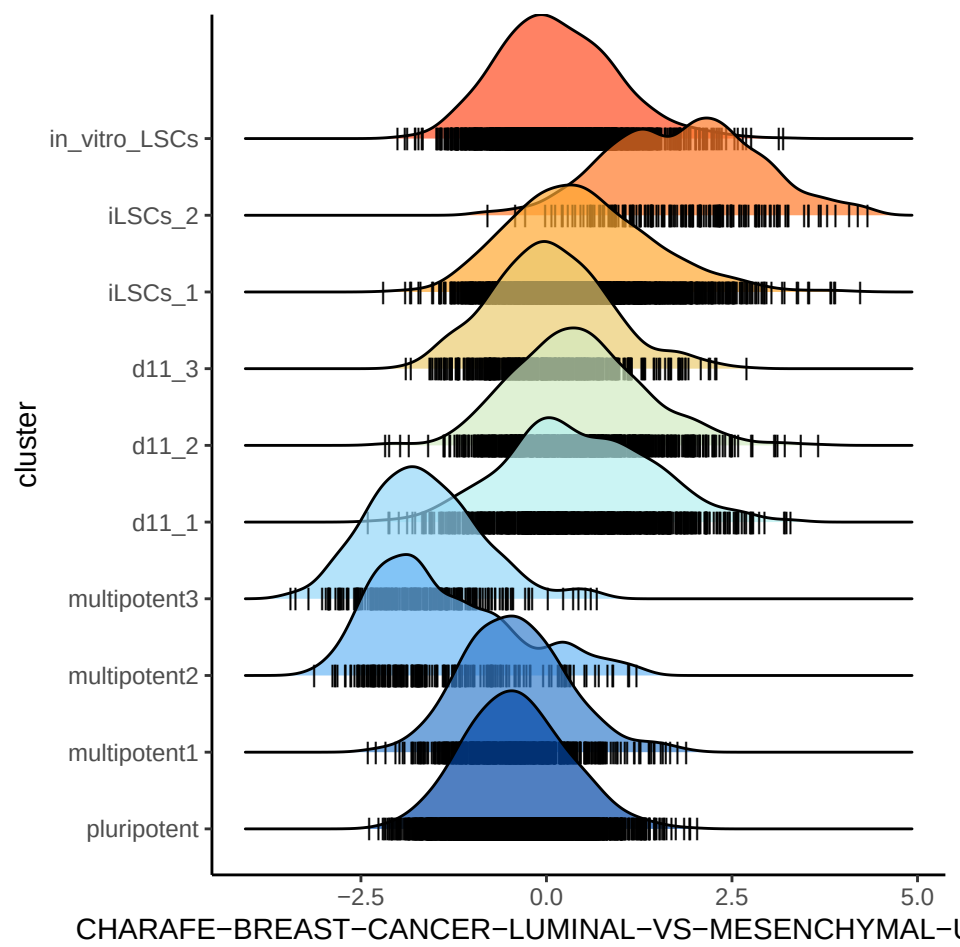
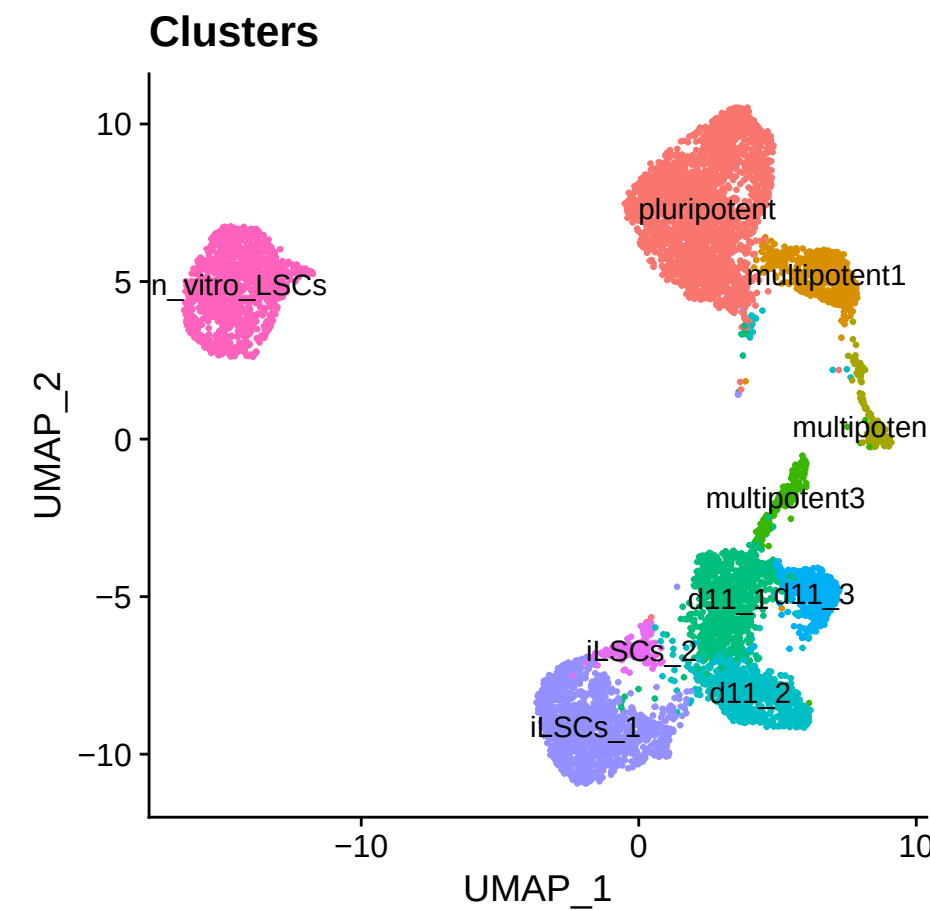
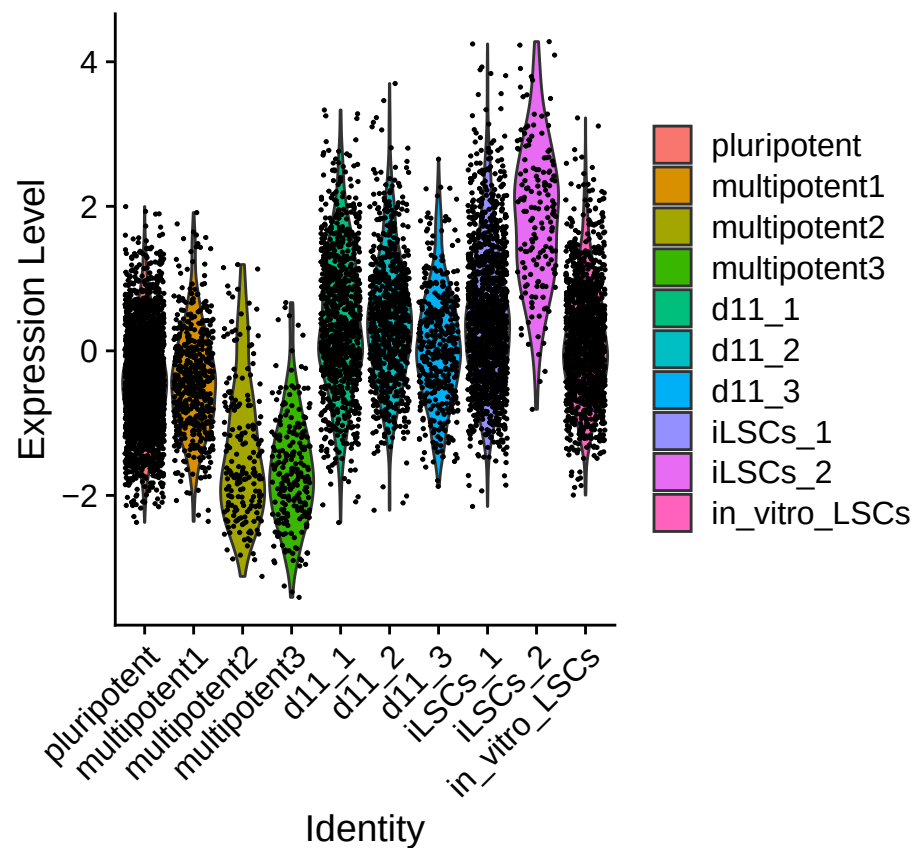
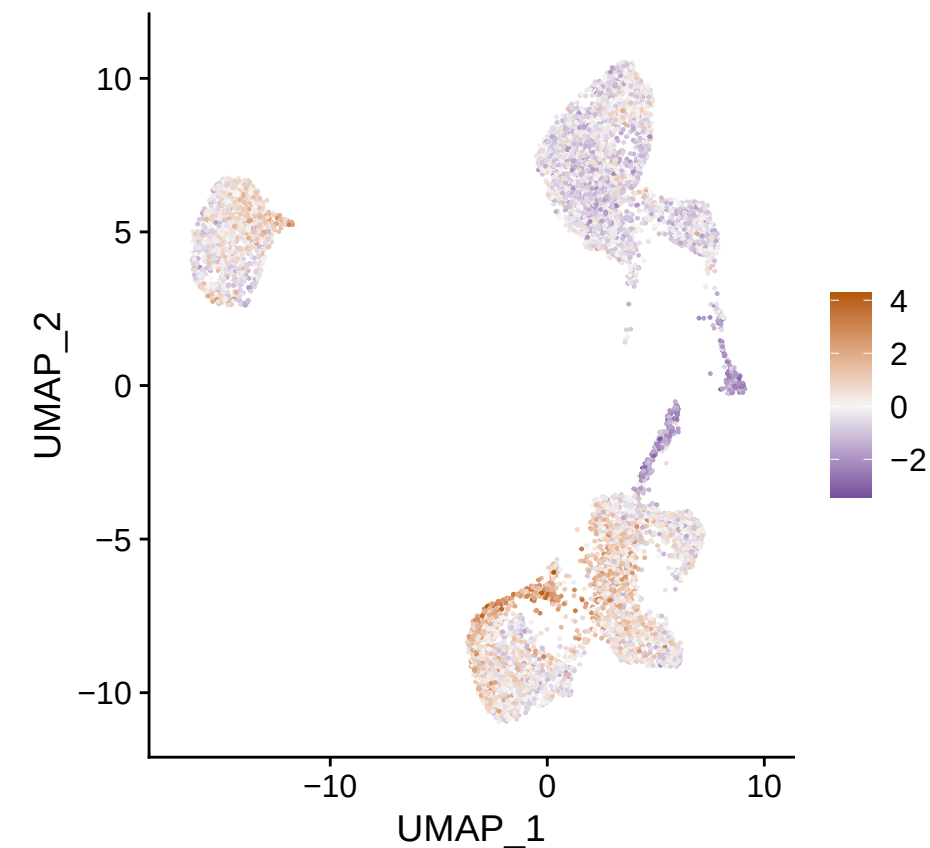
EAST-CANCER-BASAL-VS-MESENCHYMAL-CHARAFE-BREAST-CANCER-BASAL-VS-MESENCHYMAL-UMAP

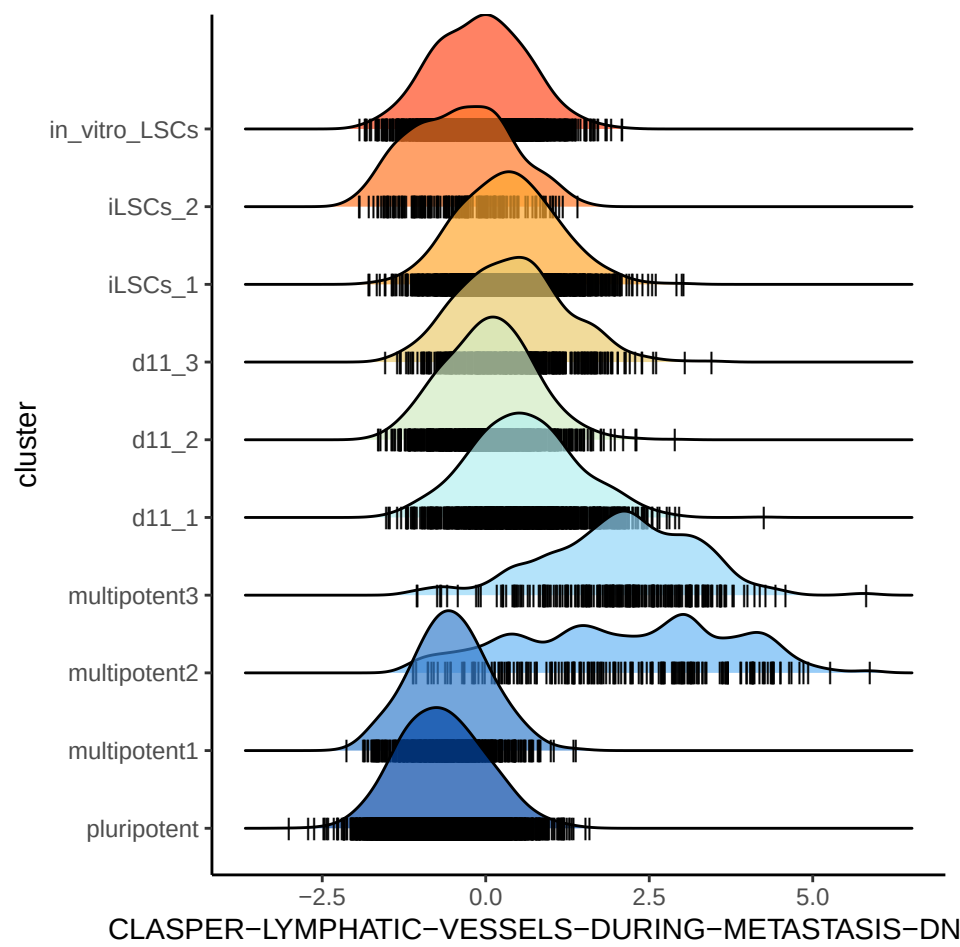
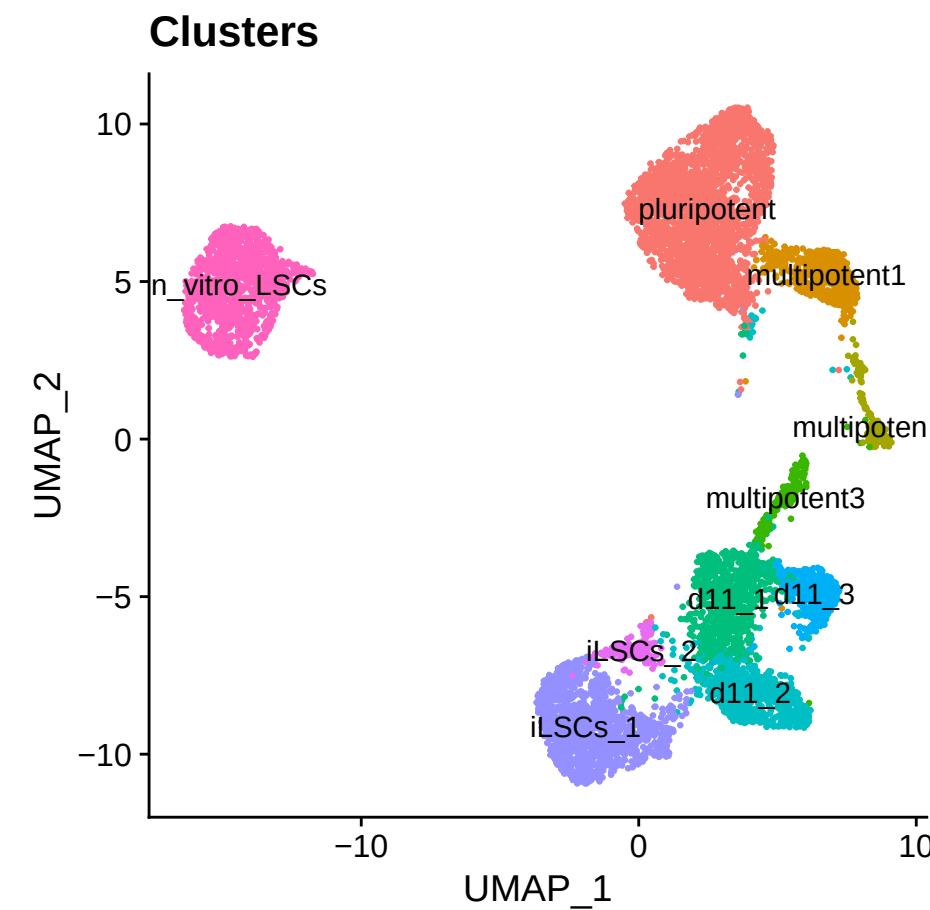
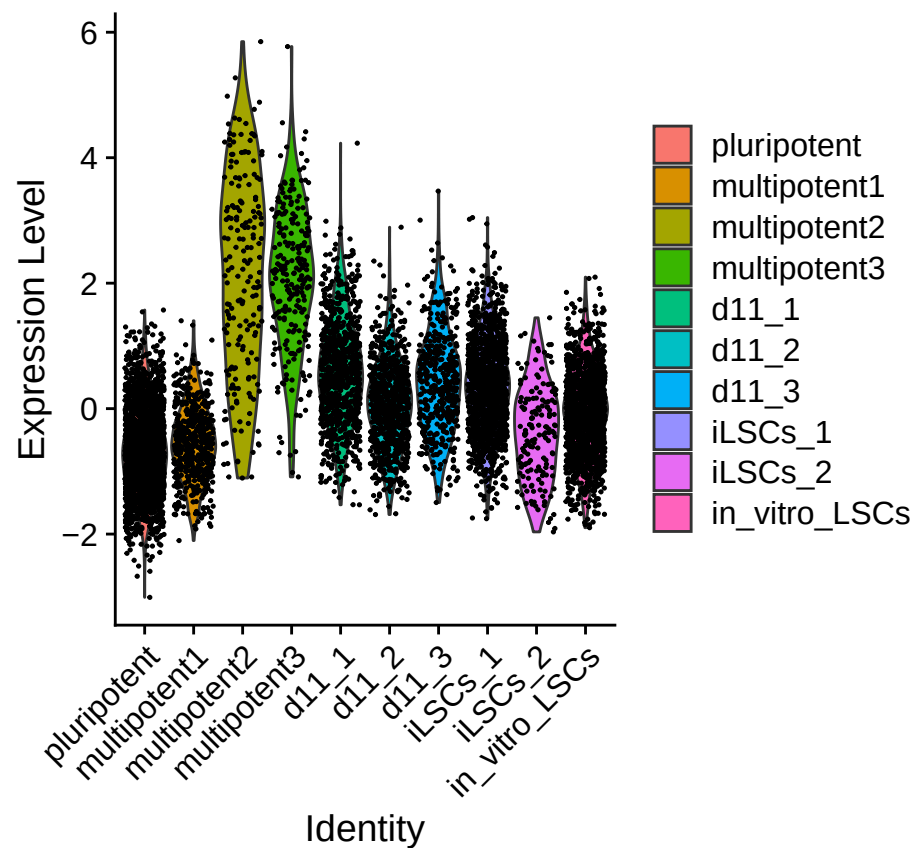
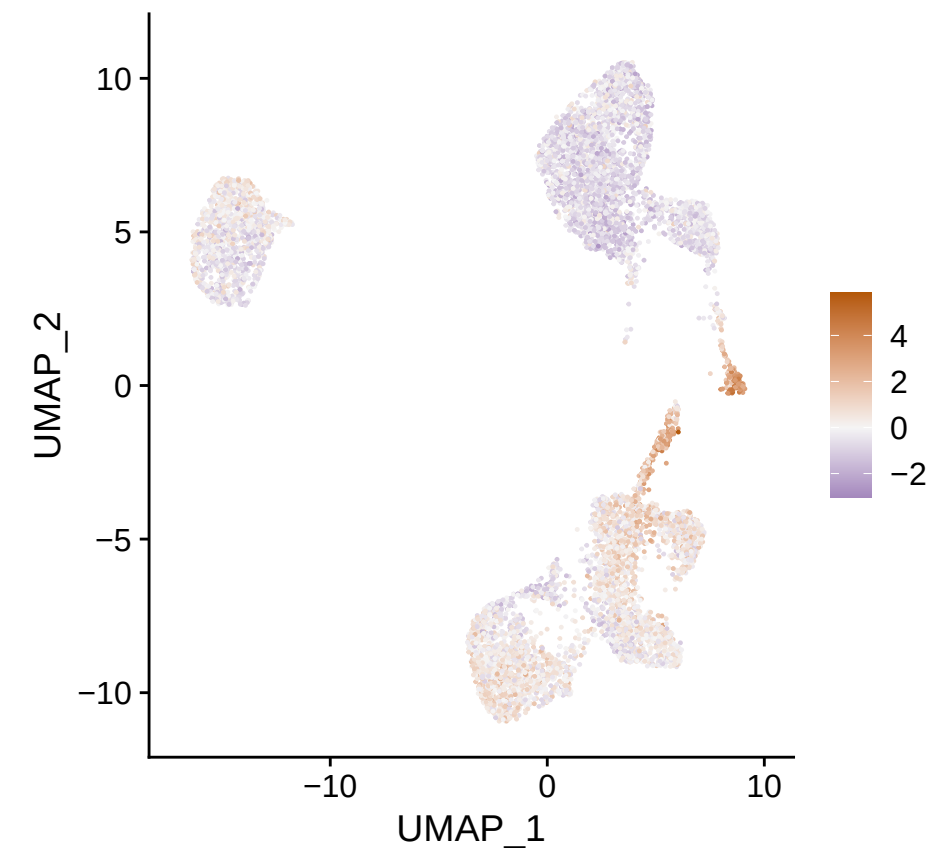


CHARAFE-BREAST-CANCER-LUMINAL-VS-MESENCHYMAL

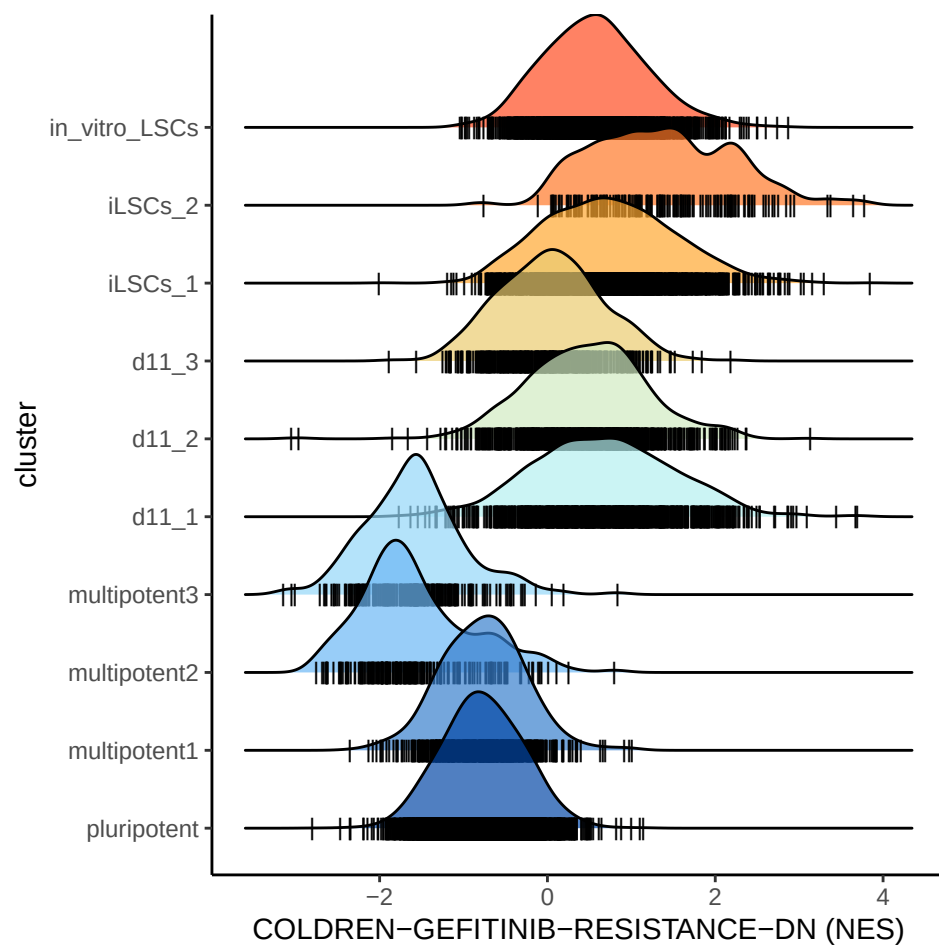
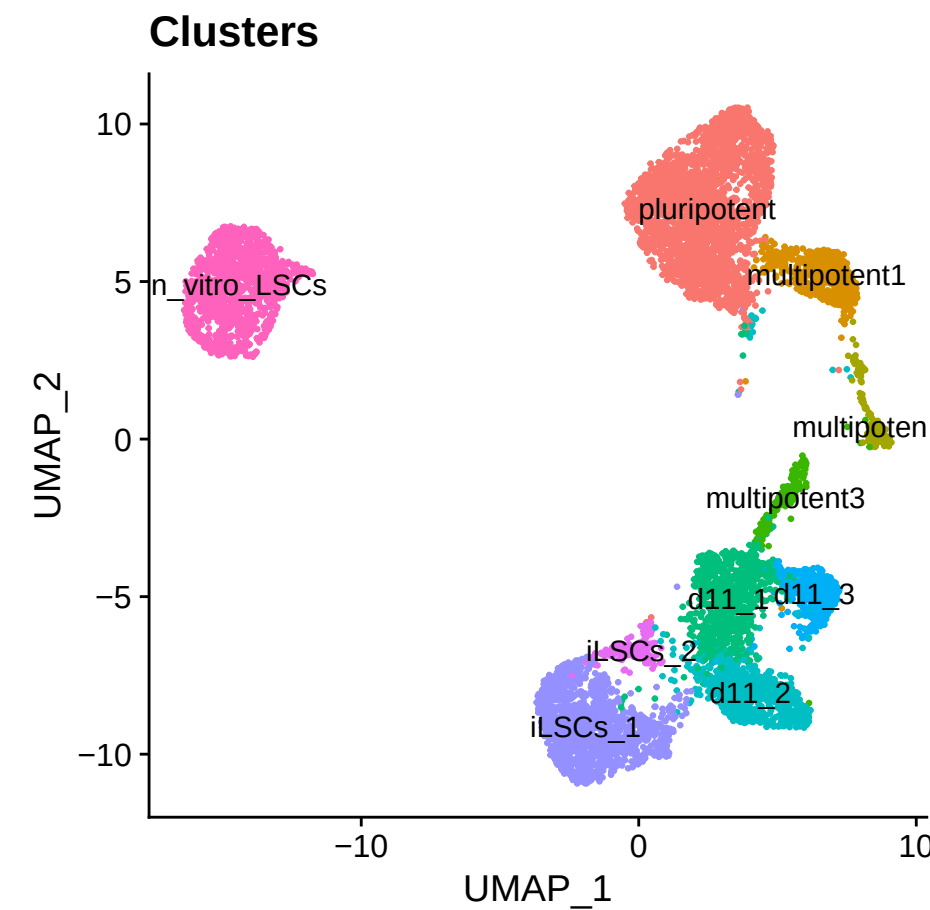
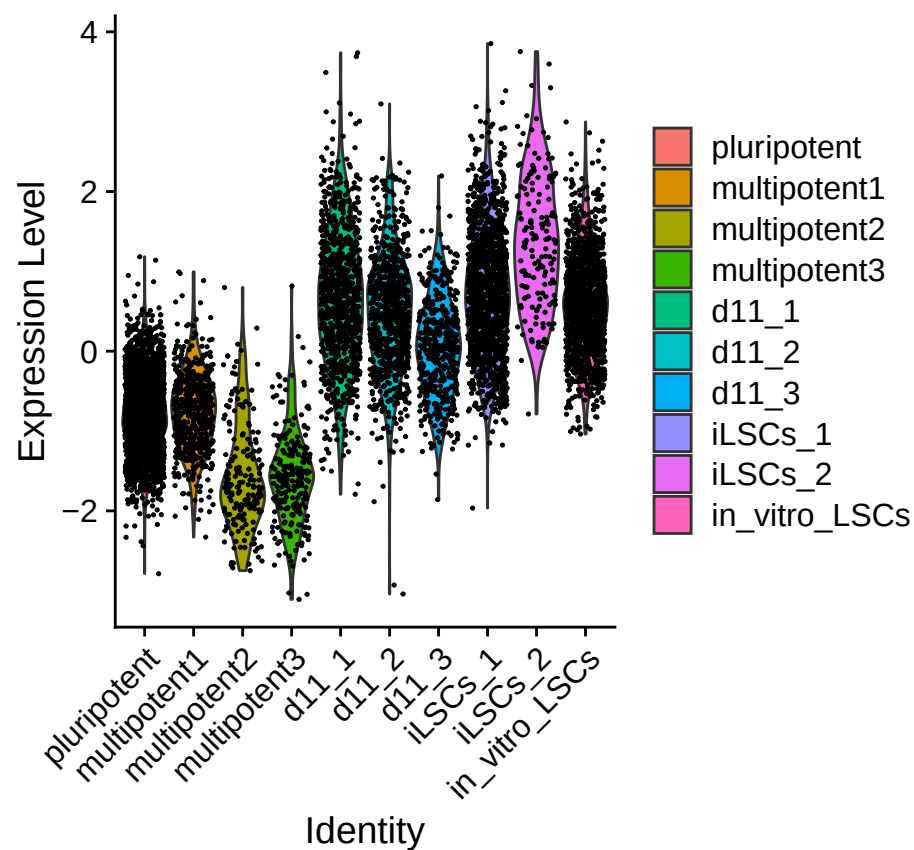
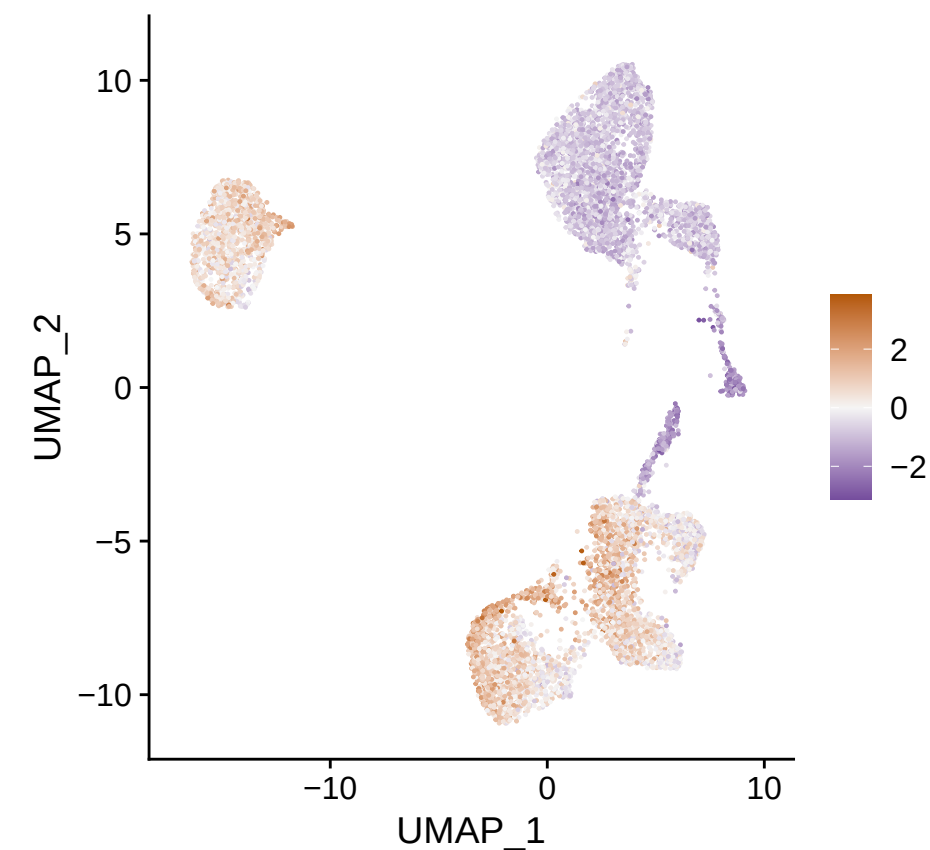


CHARAFE-BREAST-CANCER-LUMINAL-VS-MESENCHYMAL

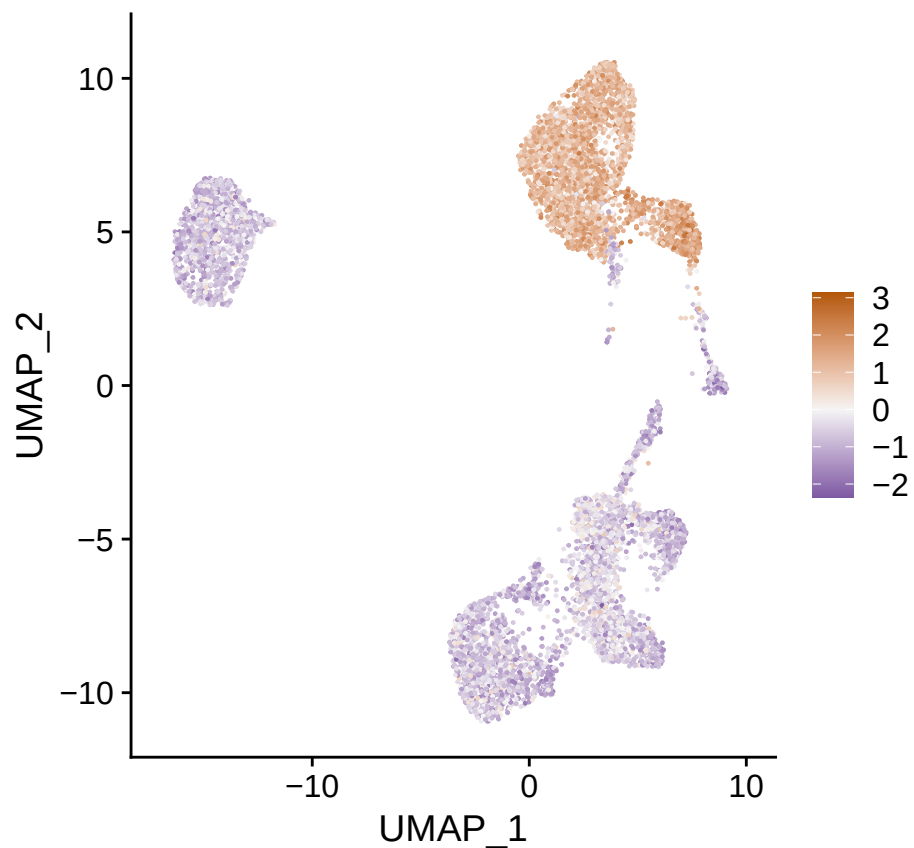




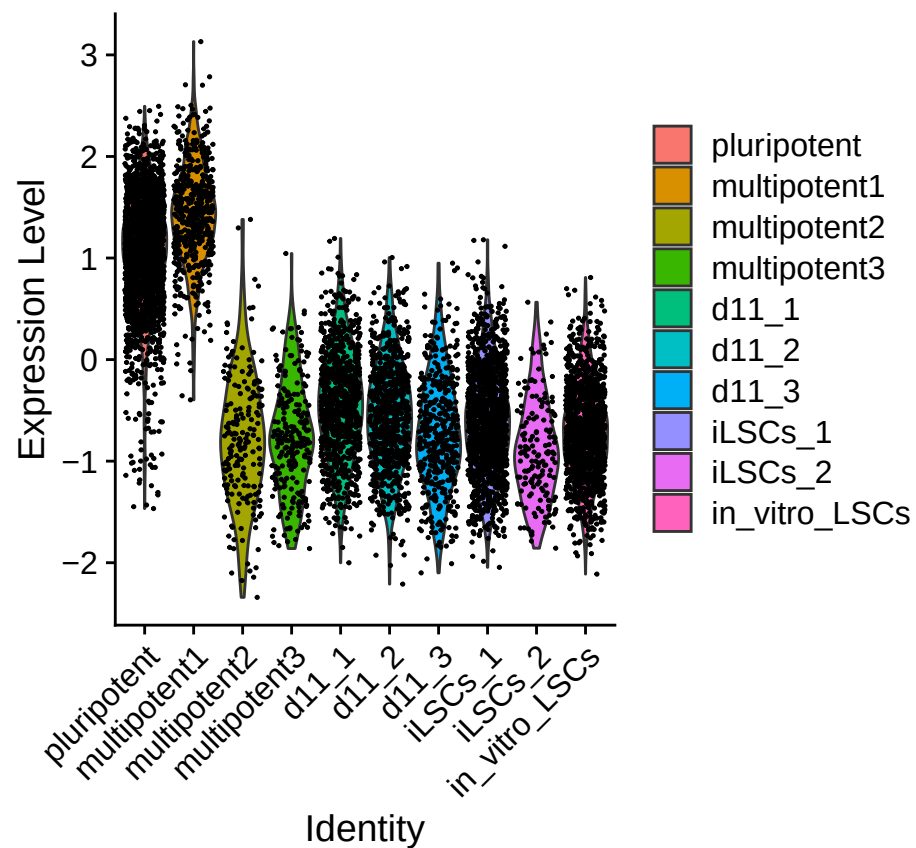
COLDREN-GEFITINIB-RESISTANCE-DN expression



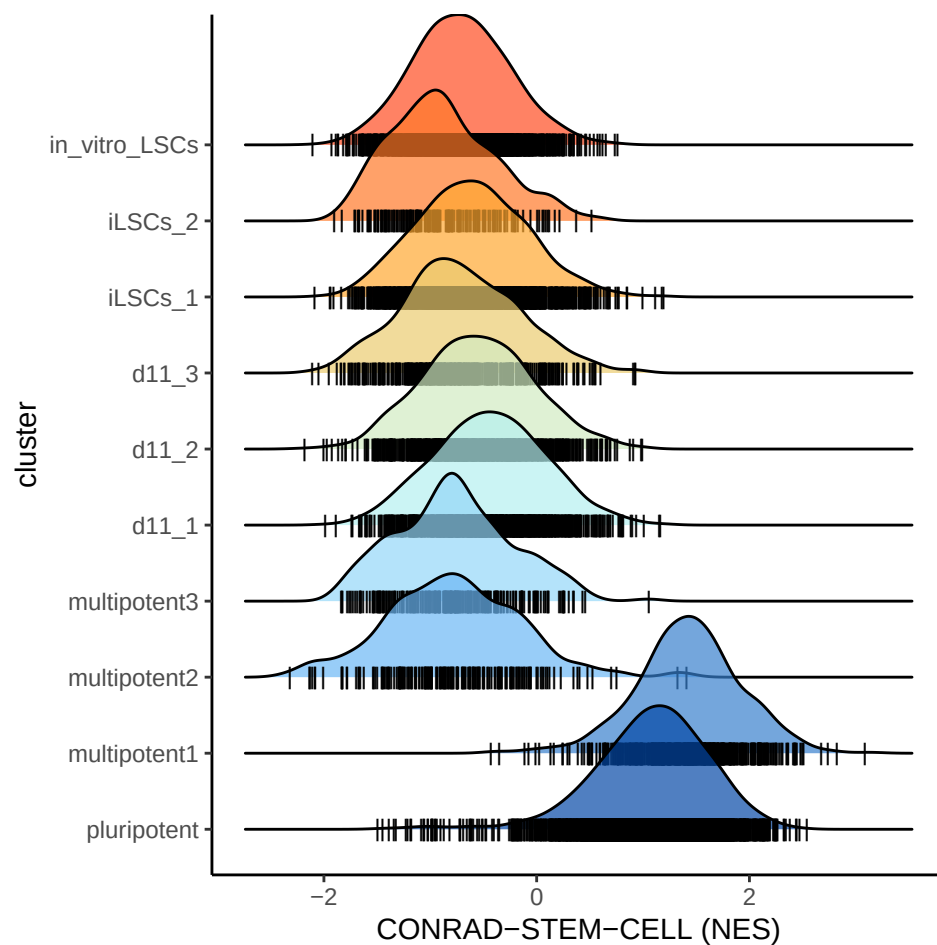
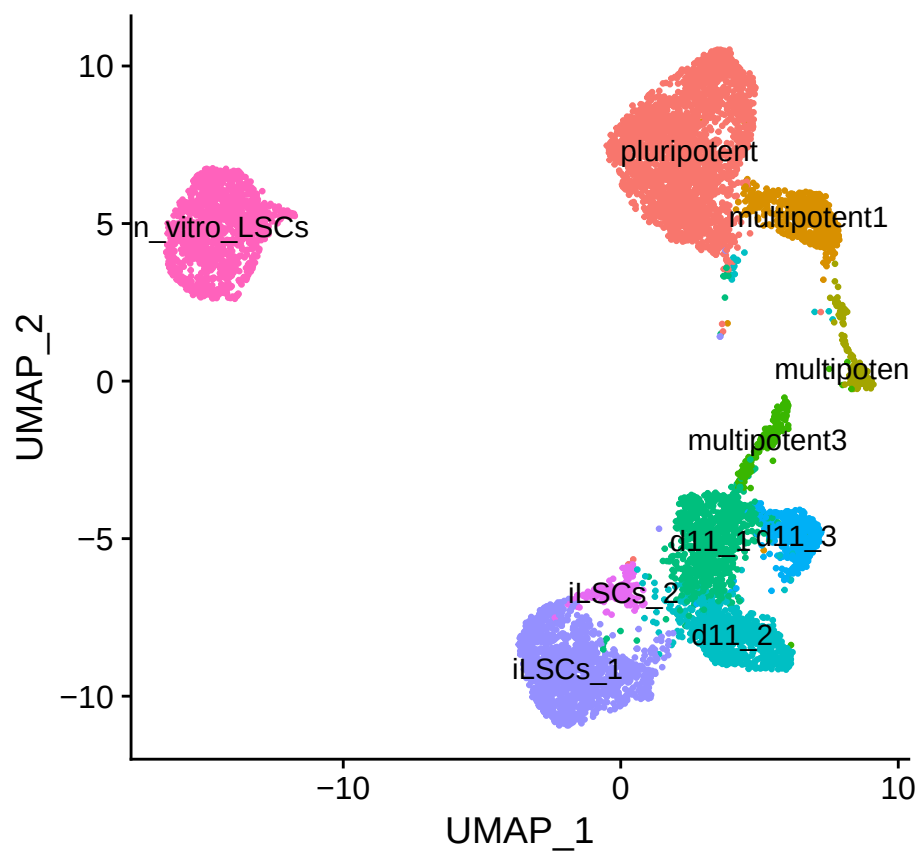
CONRAD-STEM-CELL expression



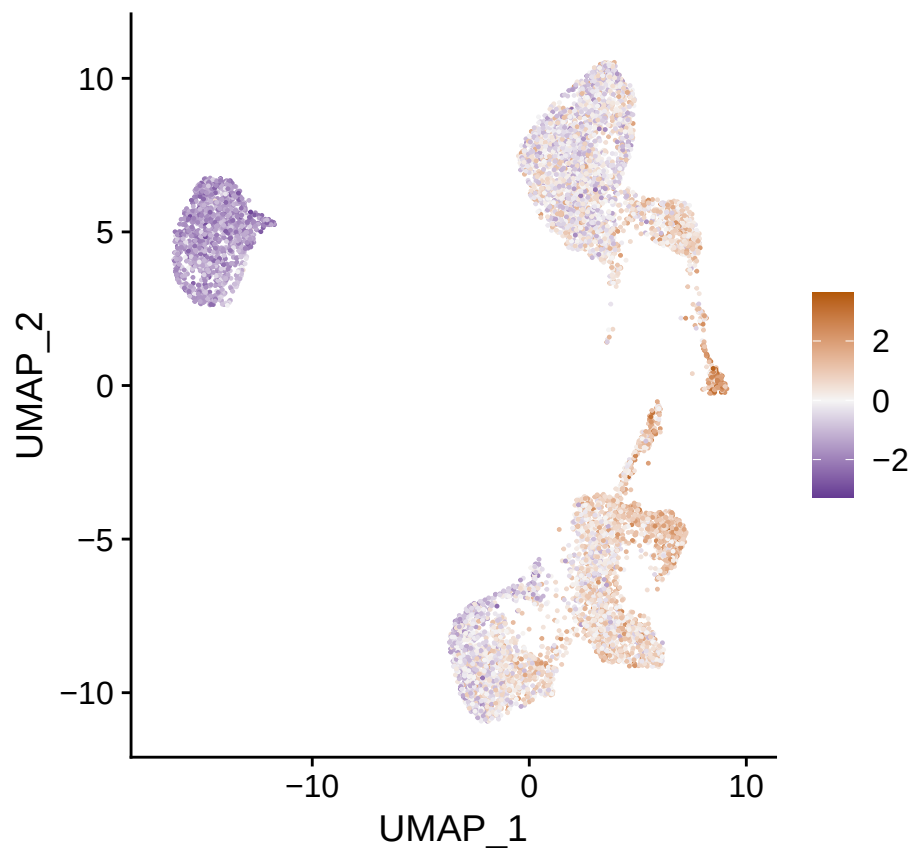
CONRAD-STEM-CELL



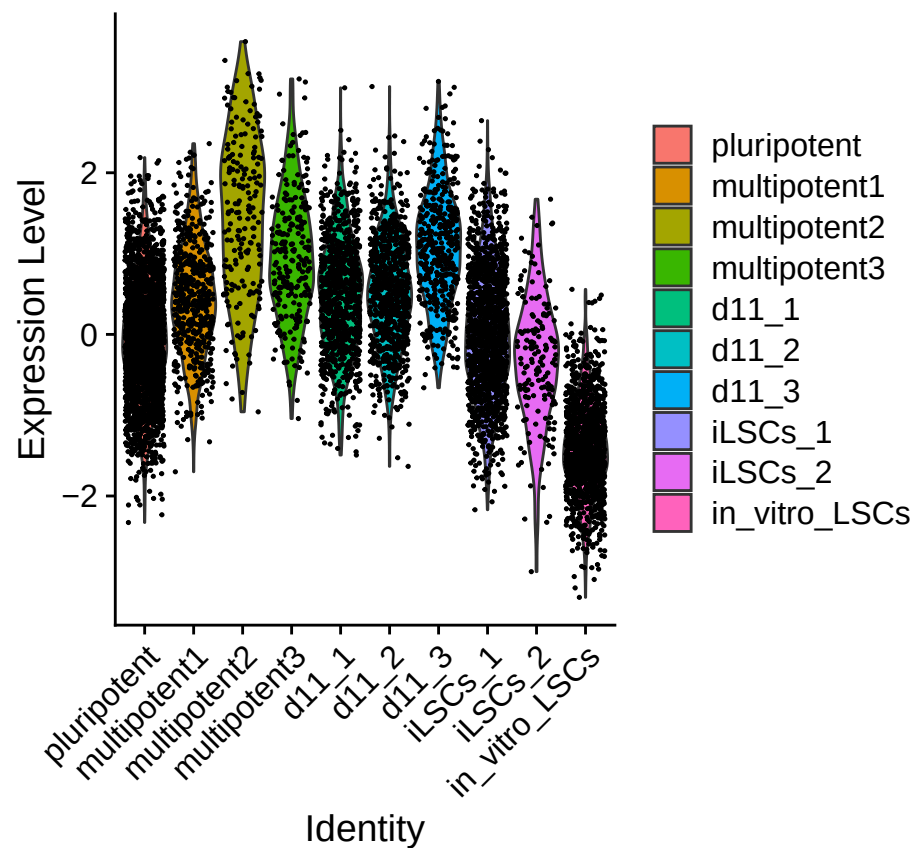
Clusters



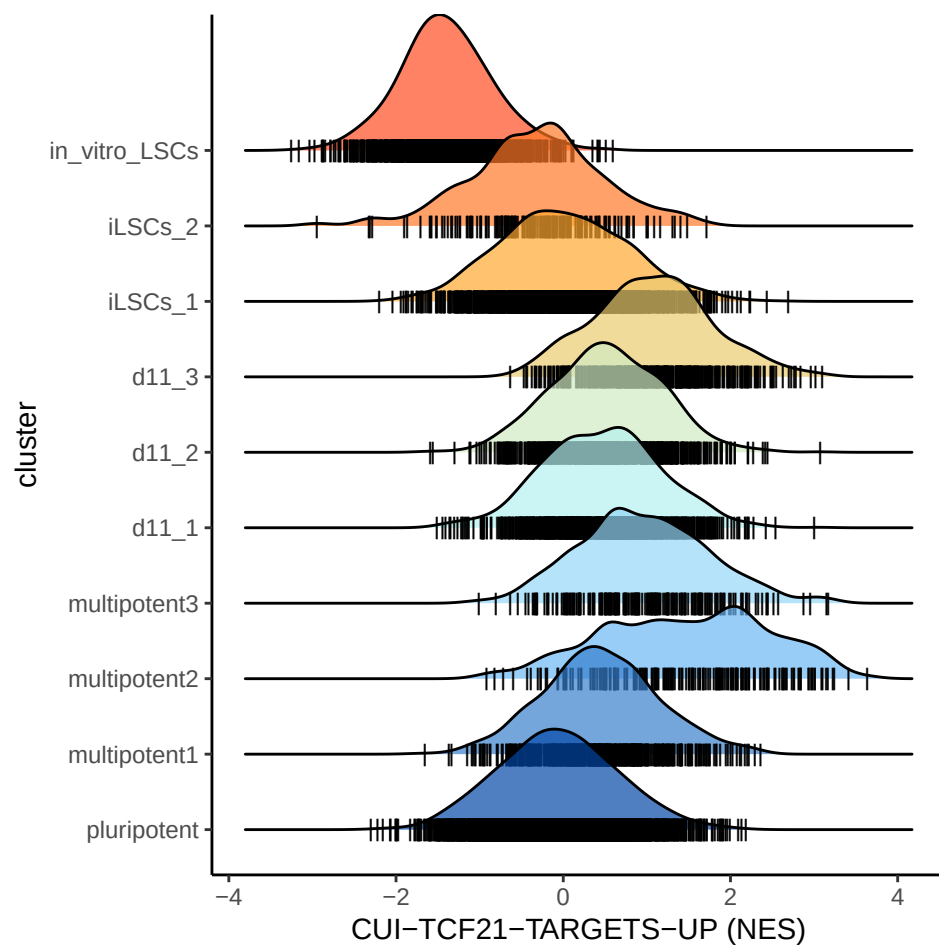
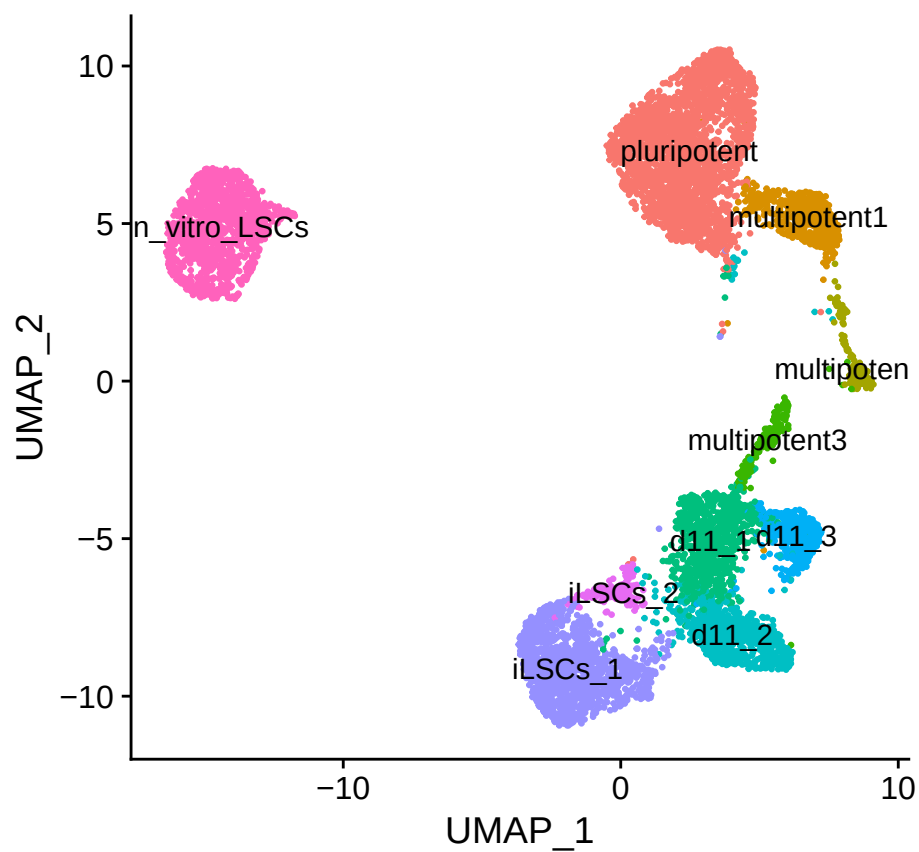
CUI-TCF21-TARGETS-UP expression



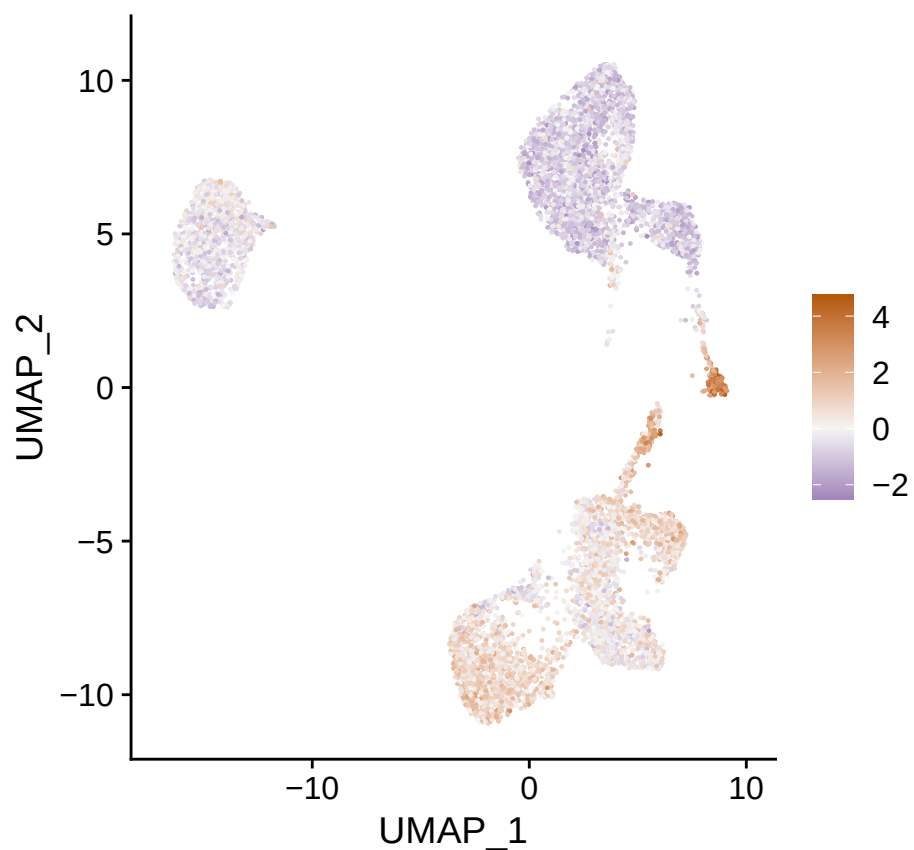
CUI-TCF21-TARGETS-UP



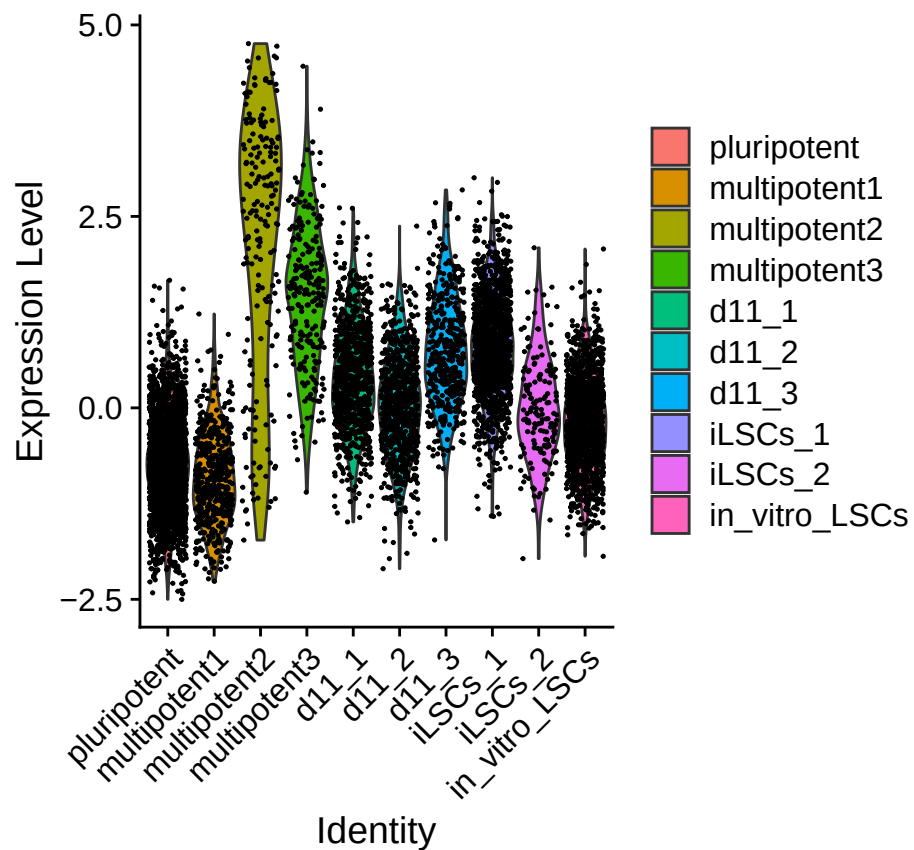
Clusters



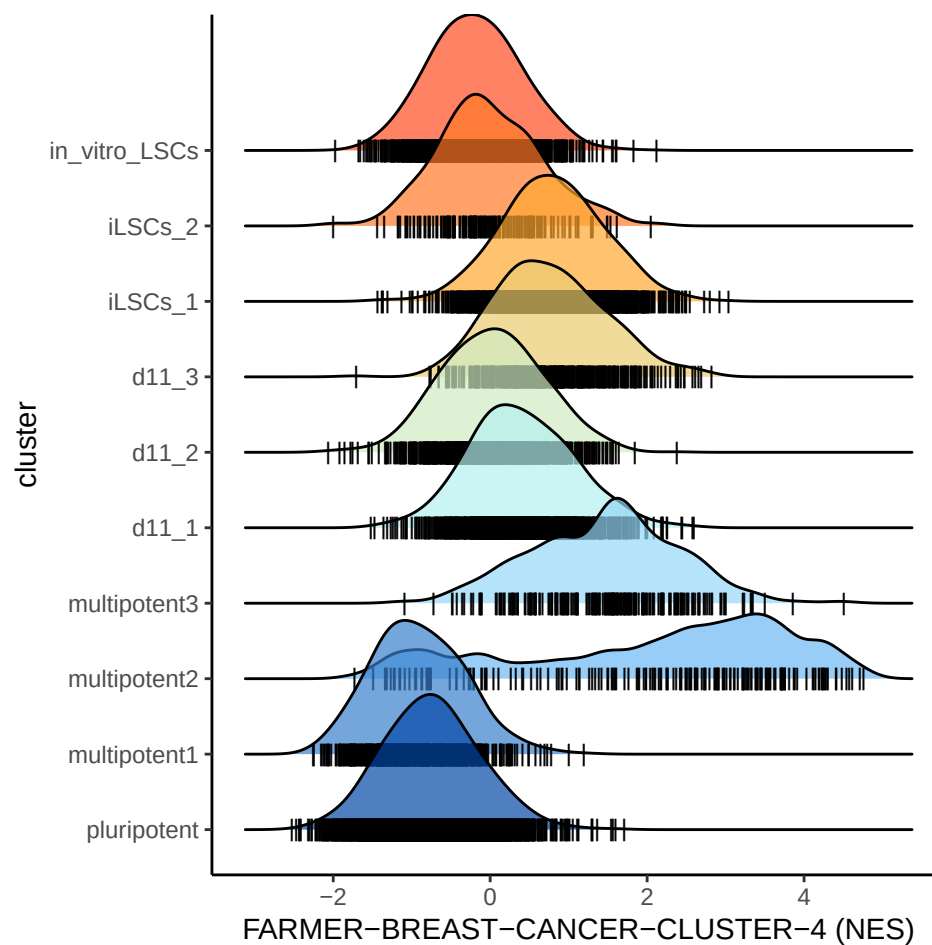
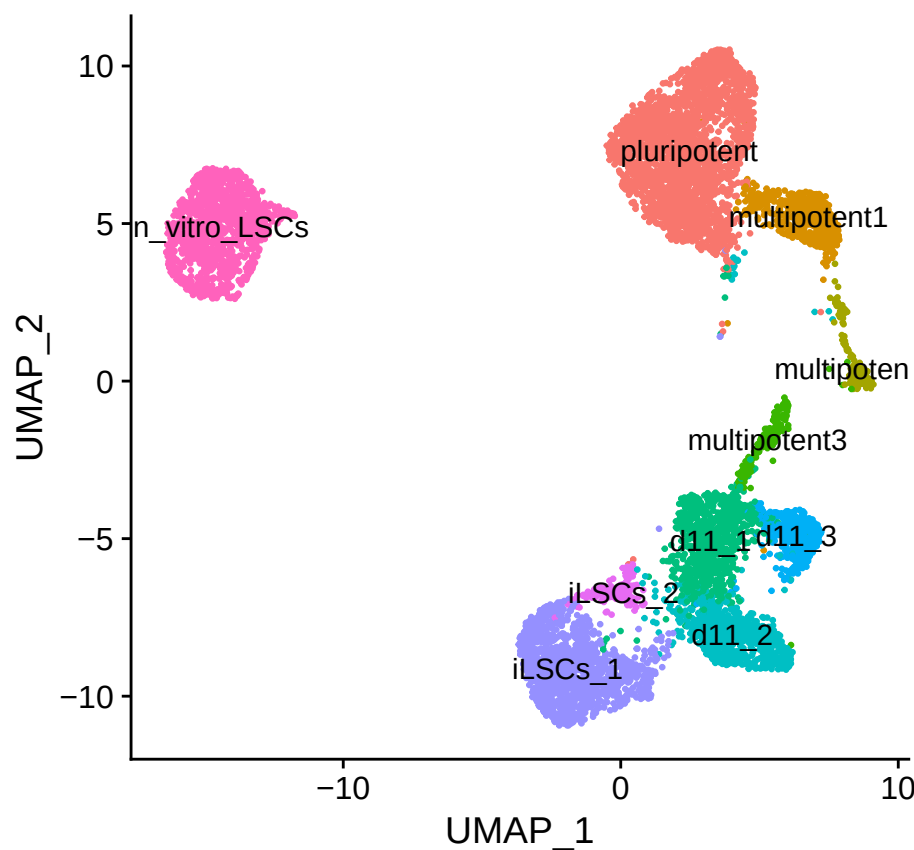
FARMER-BREAST-CANCER-CLUSTER-4 expression



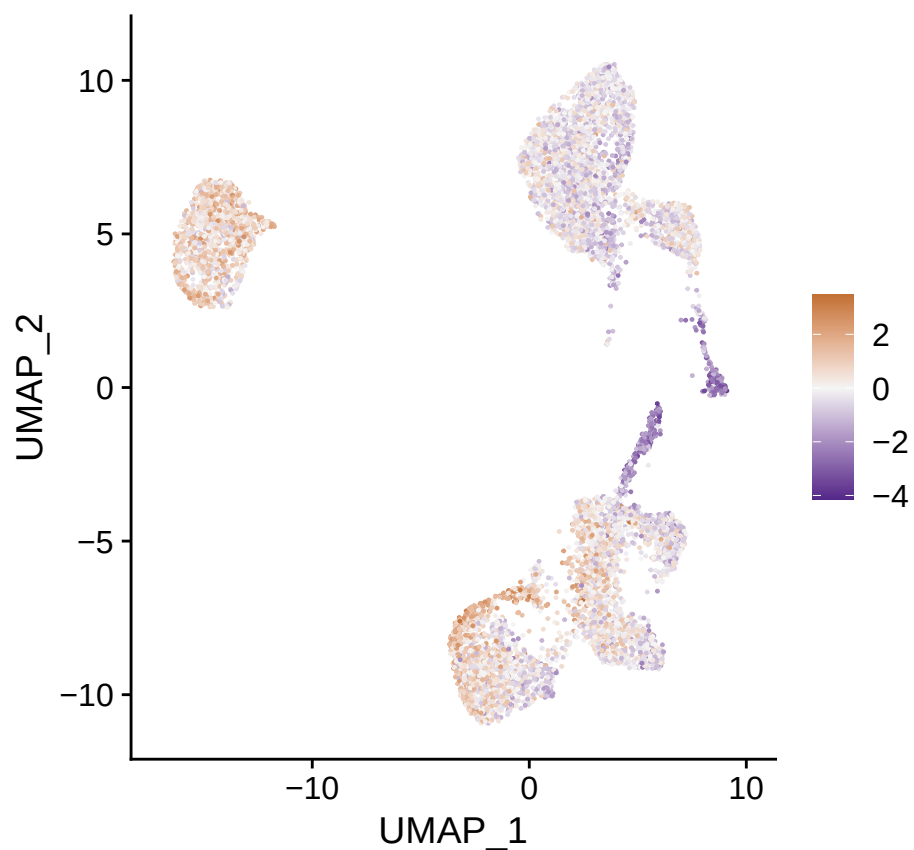
FARMER-BREAST-CANCER-CLUSTER-4



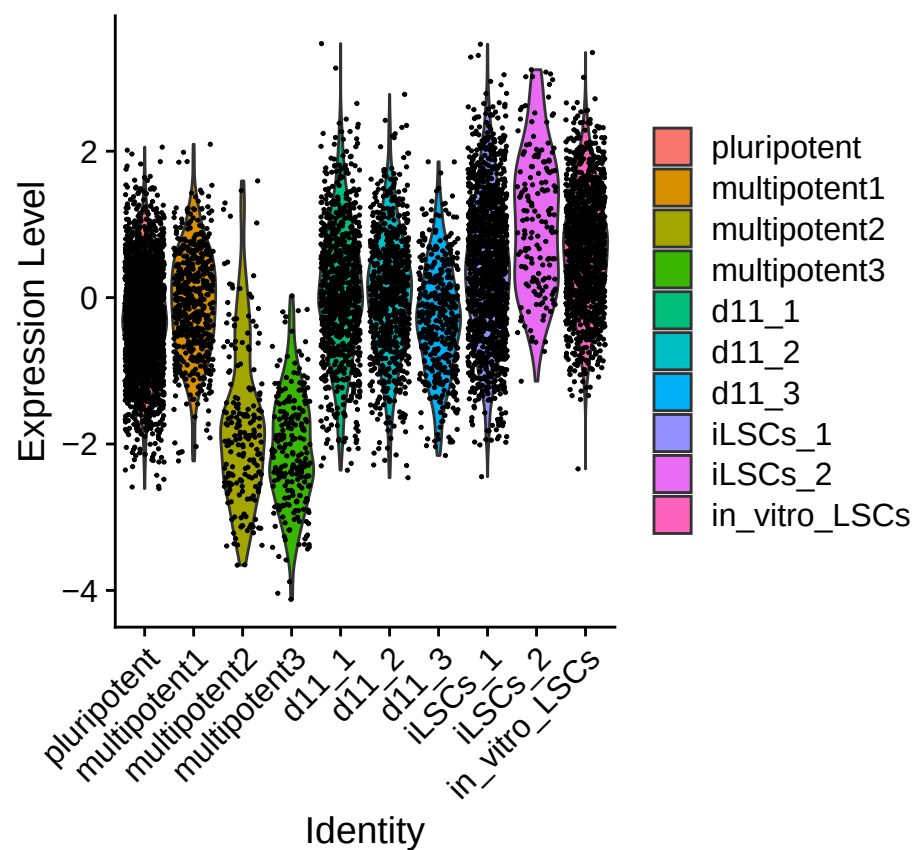
Clusters



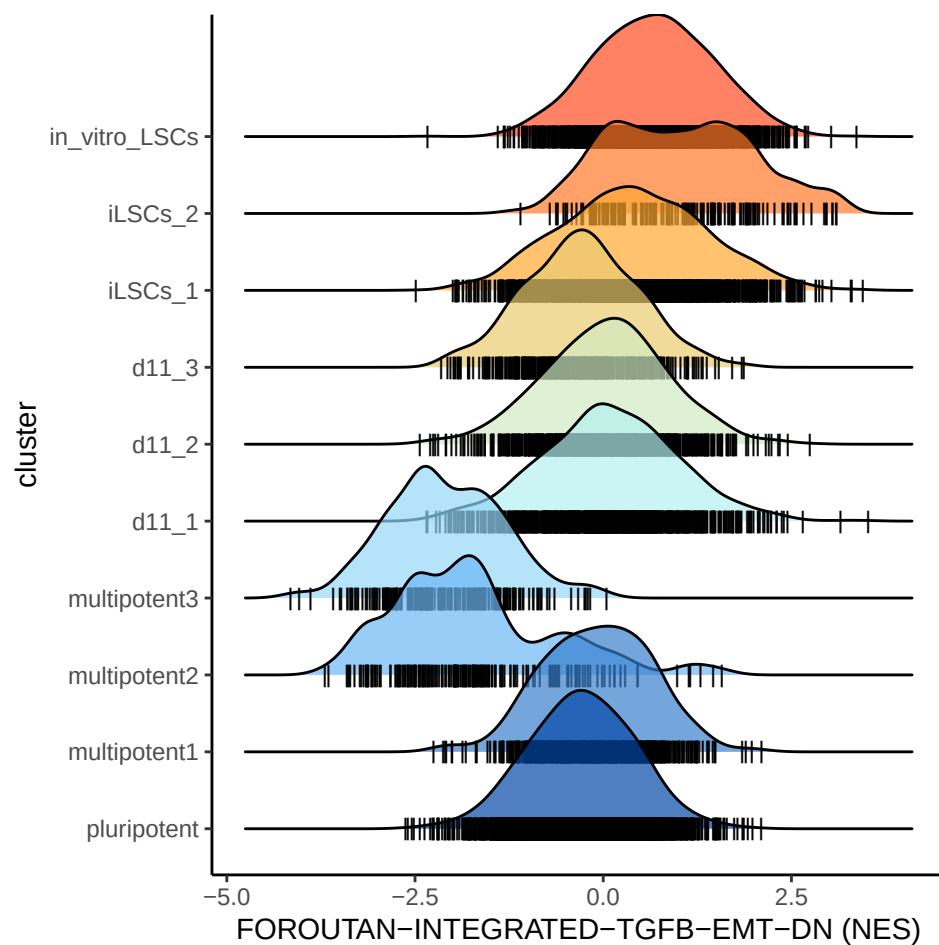
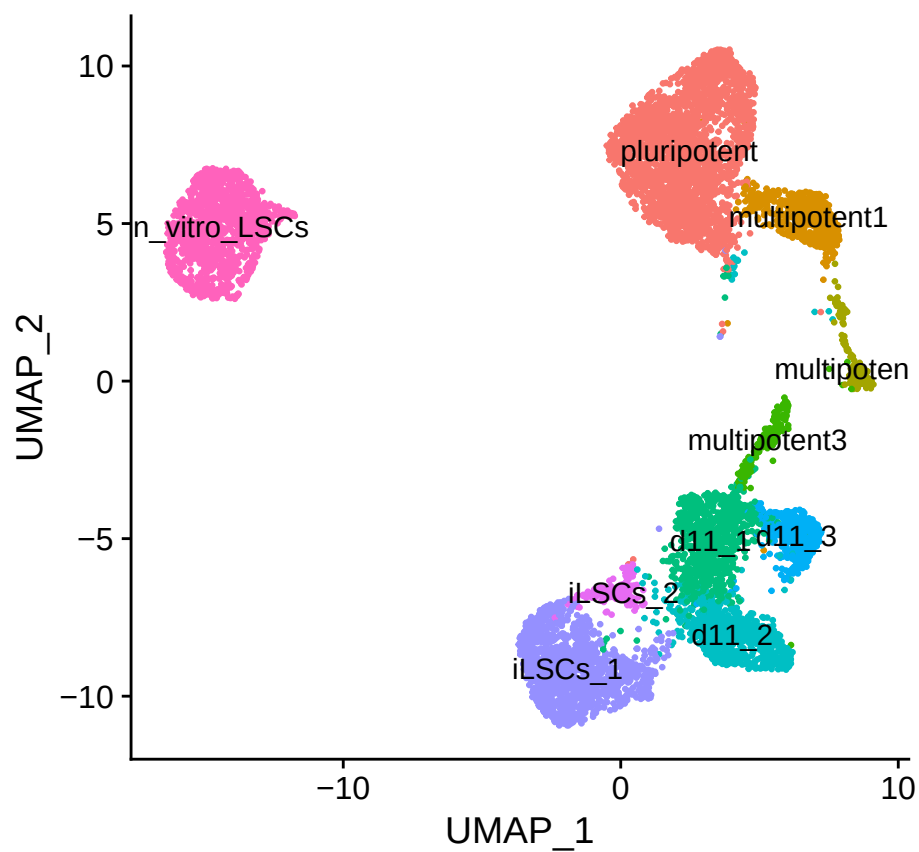
FOROUTAN-INTEGRATED-TGFB-EMT-DN expression



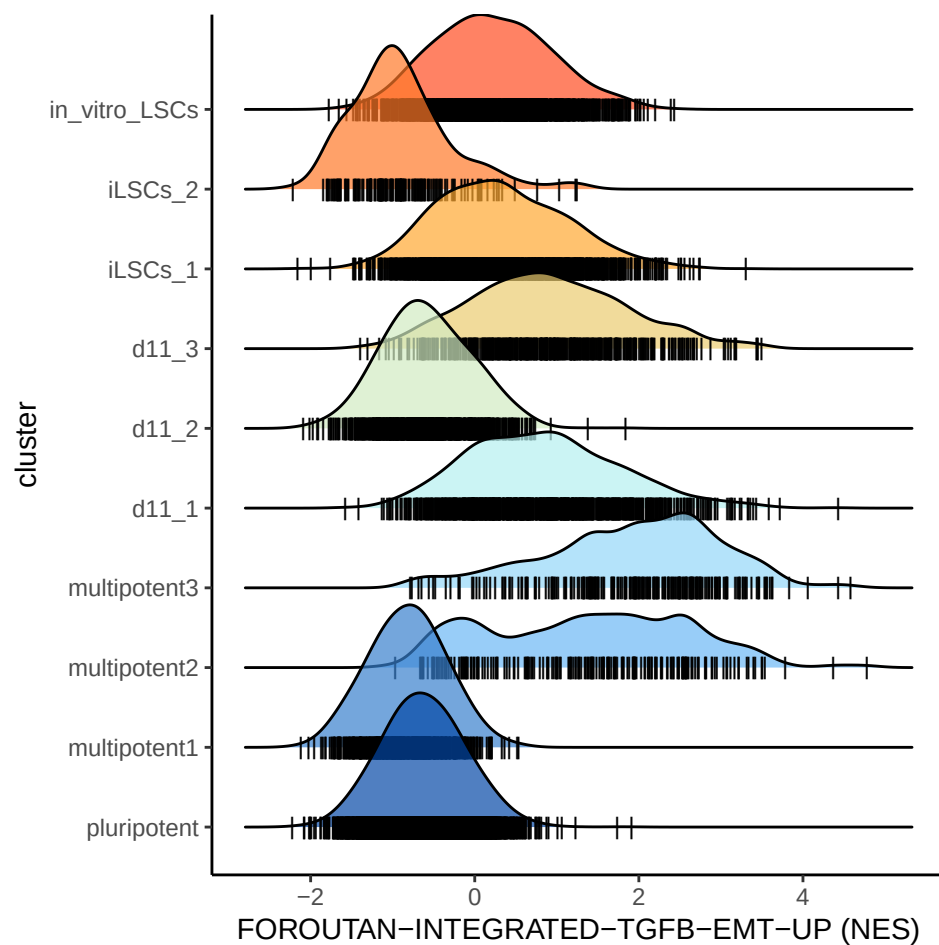
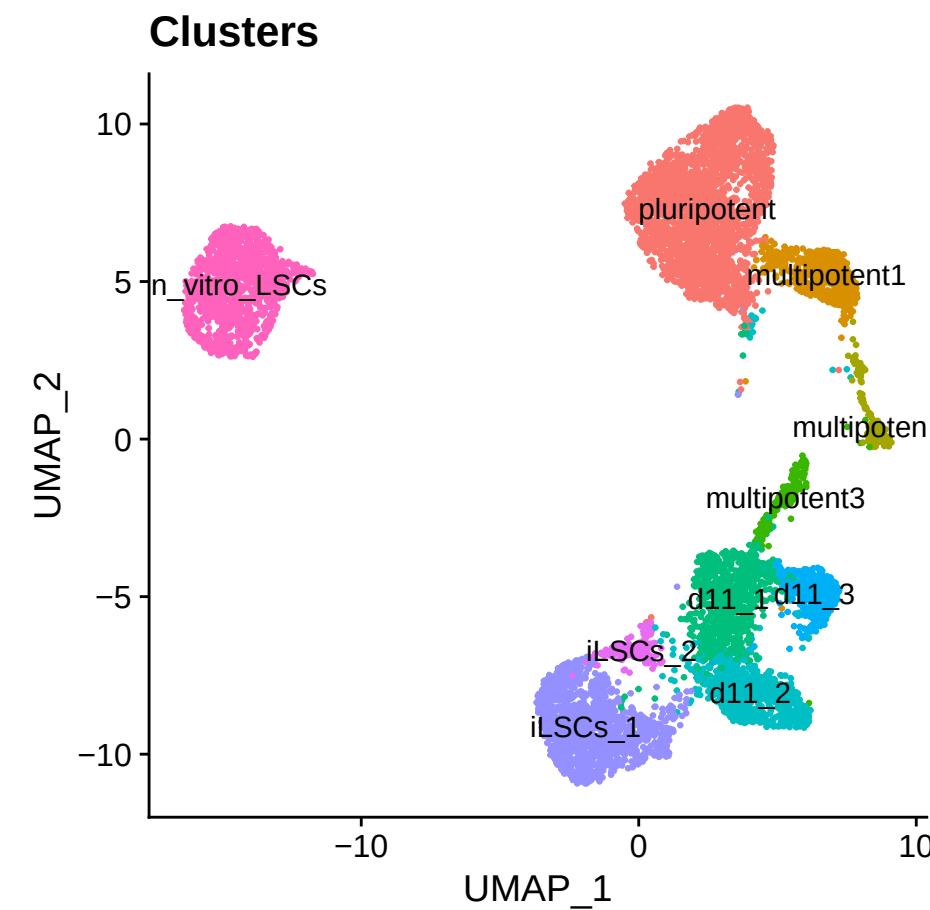
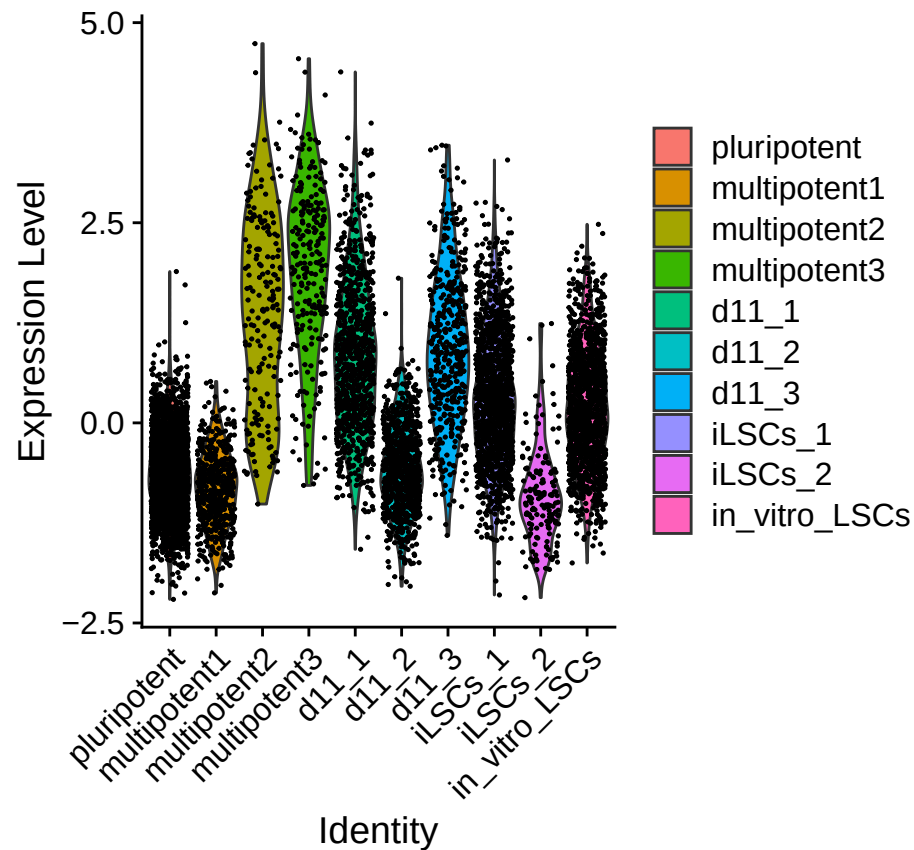
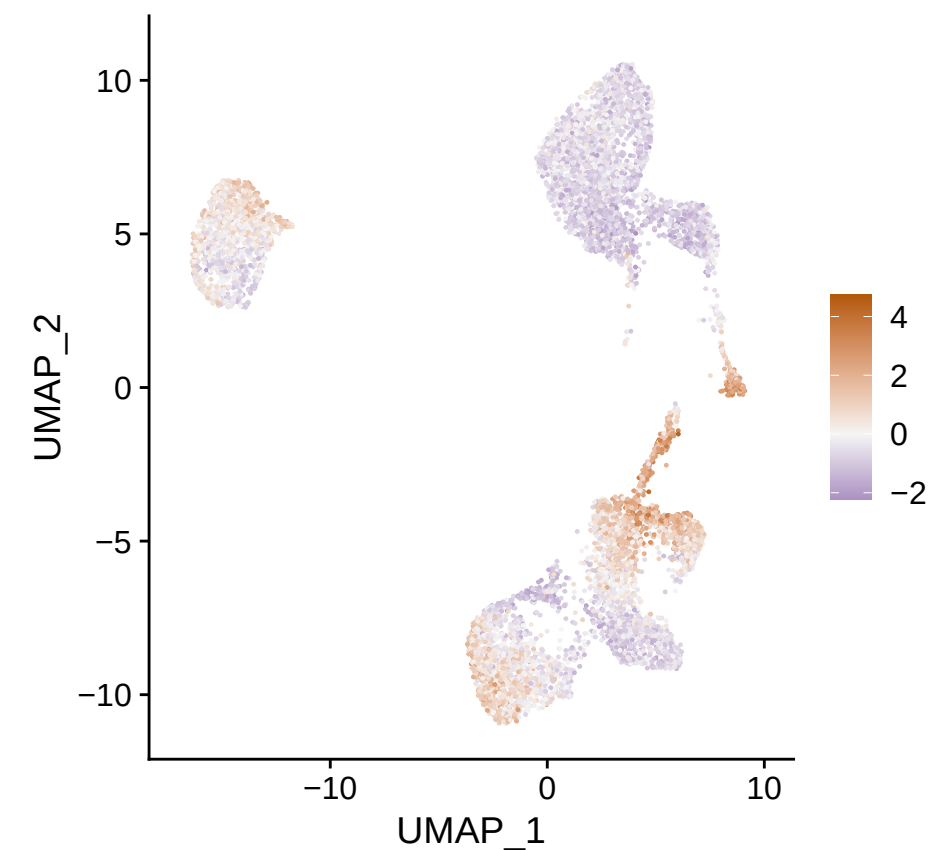
FOROUTAN-INTEGRATED-TGFB-EMT-DN



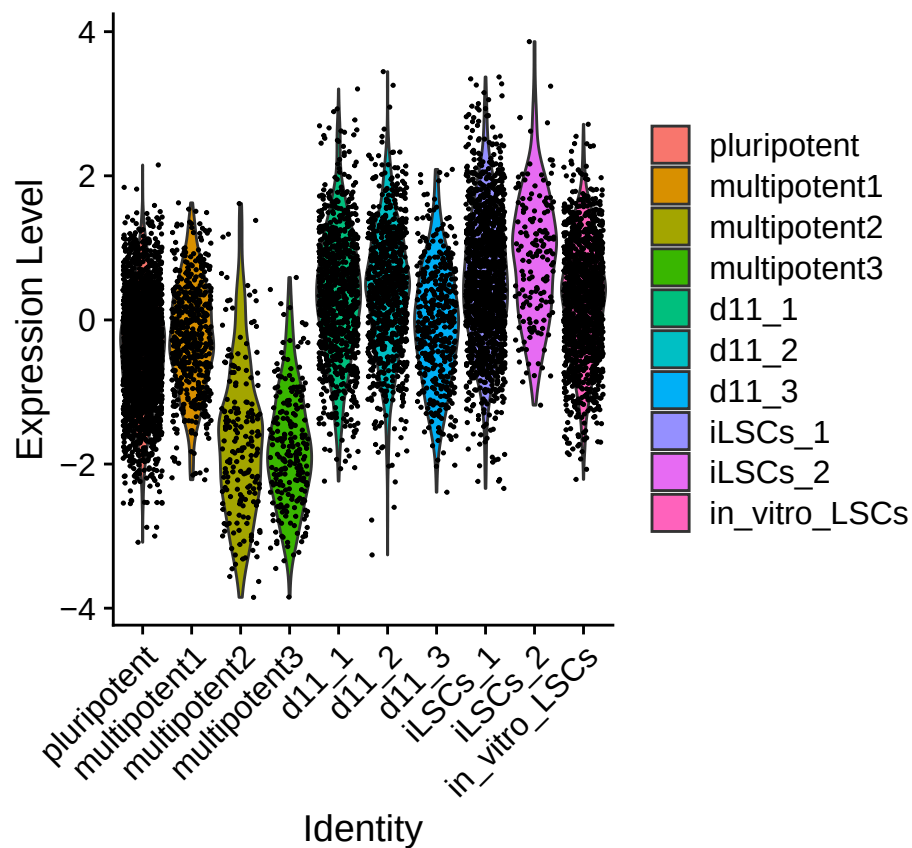
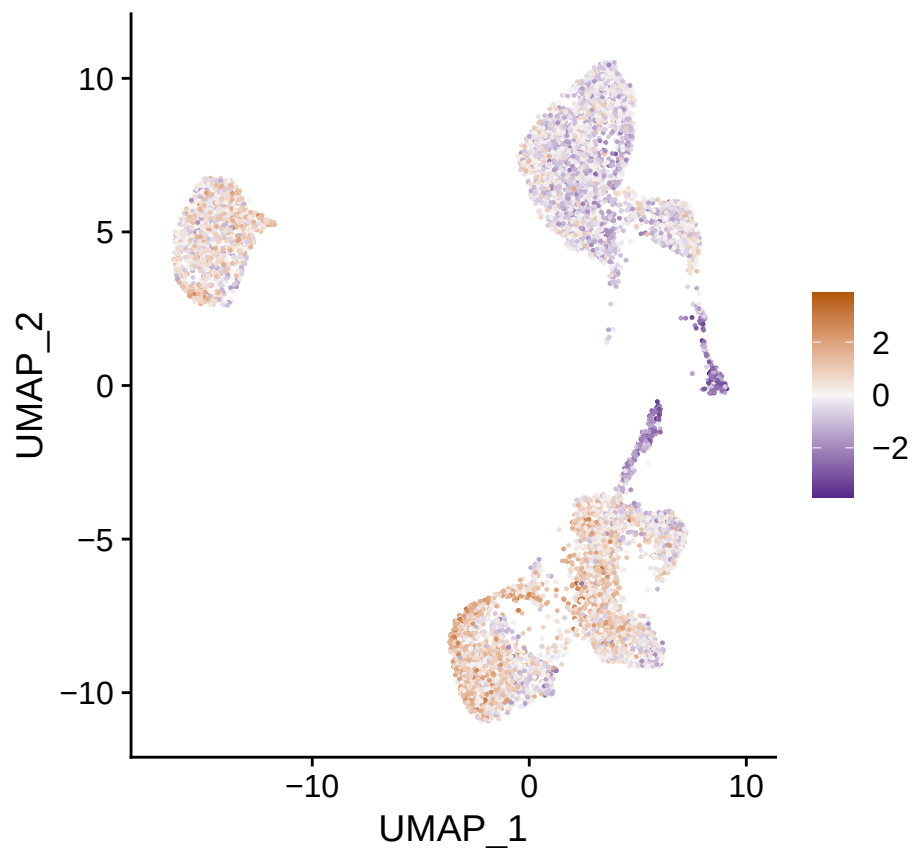
Clusters



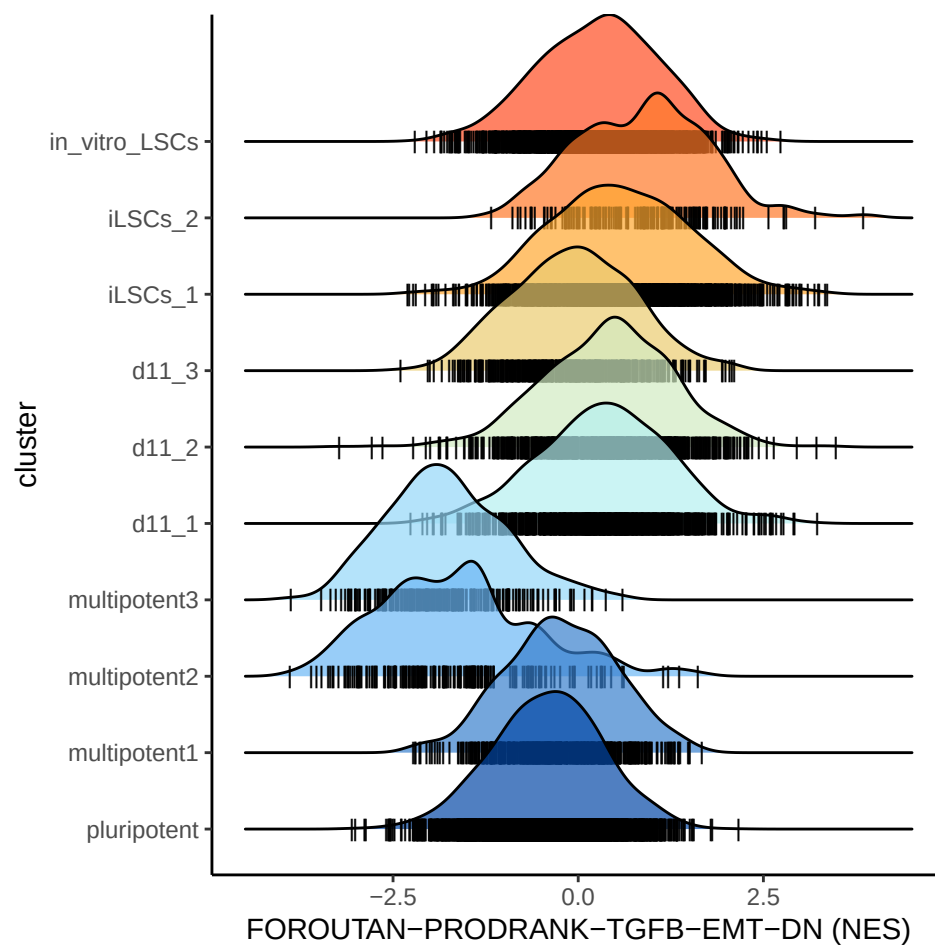
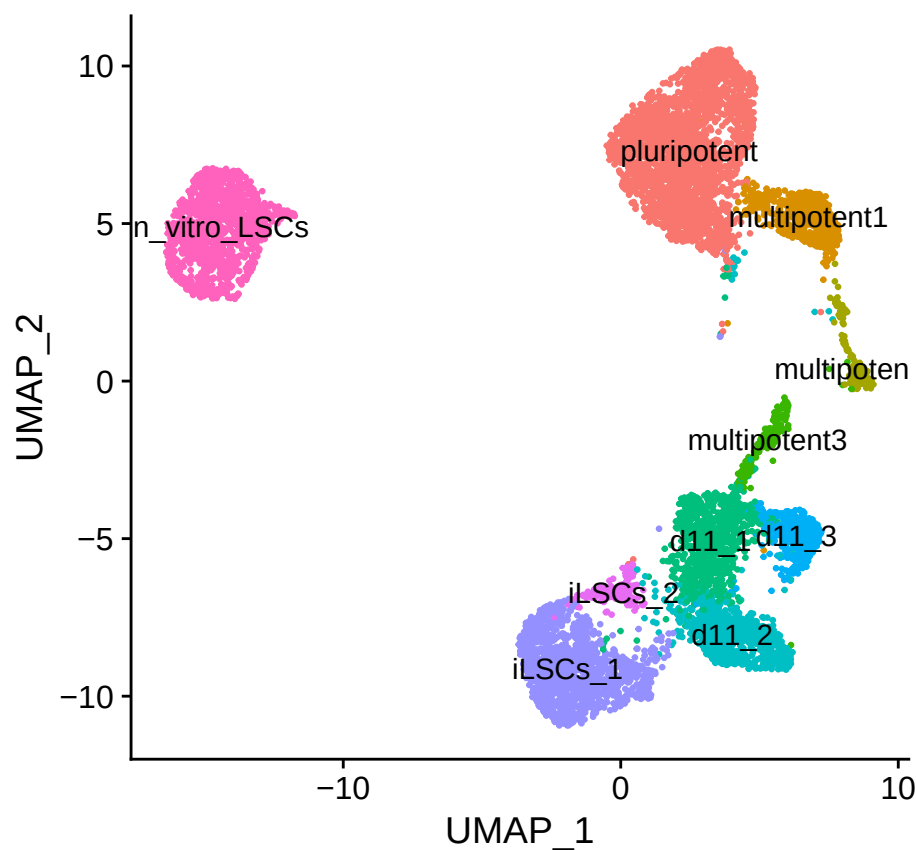
FOROUTAN-INTEGRATED-TGFB-EMT-UP expression



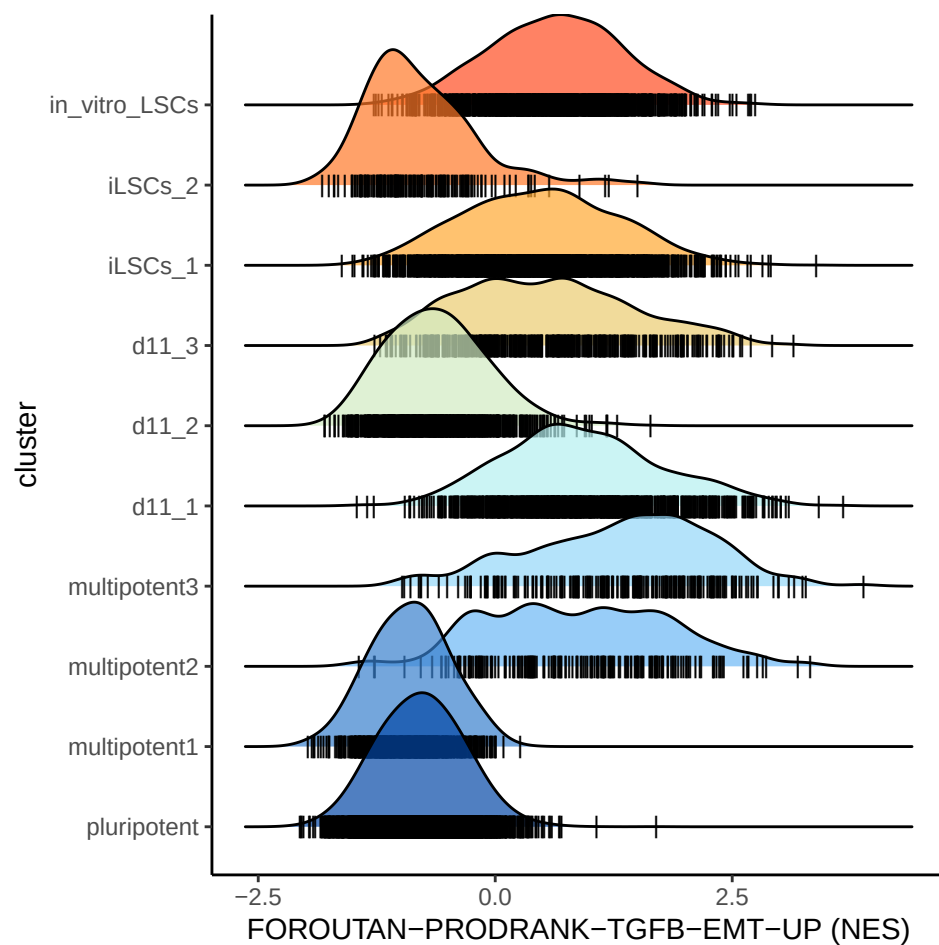
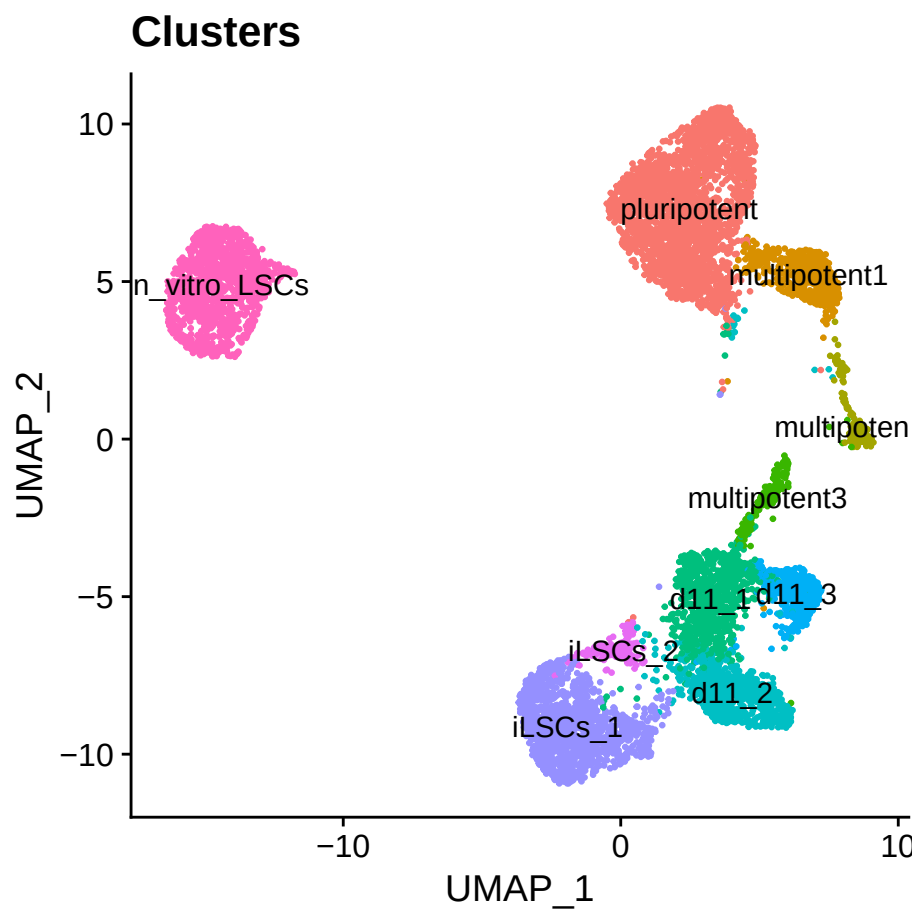
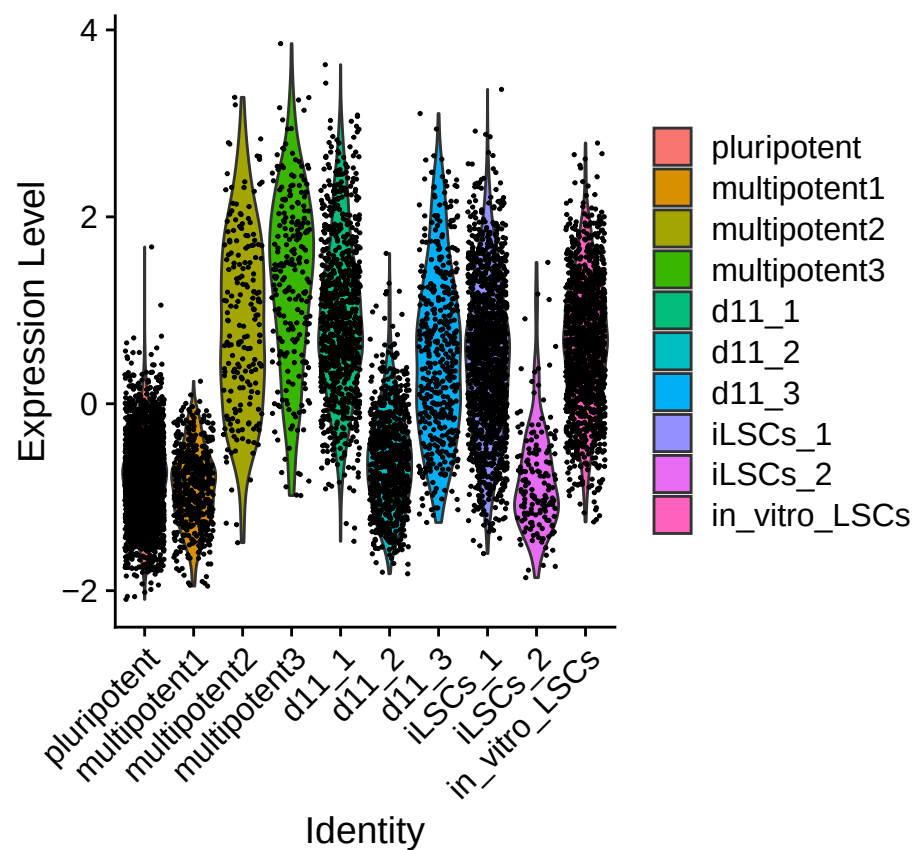
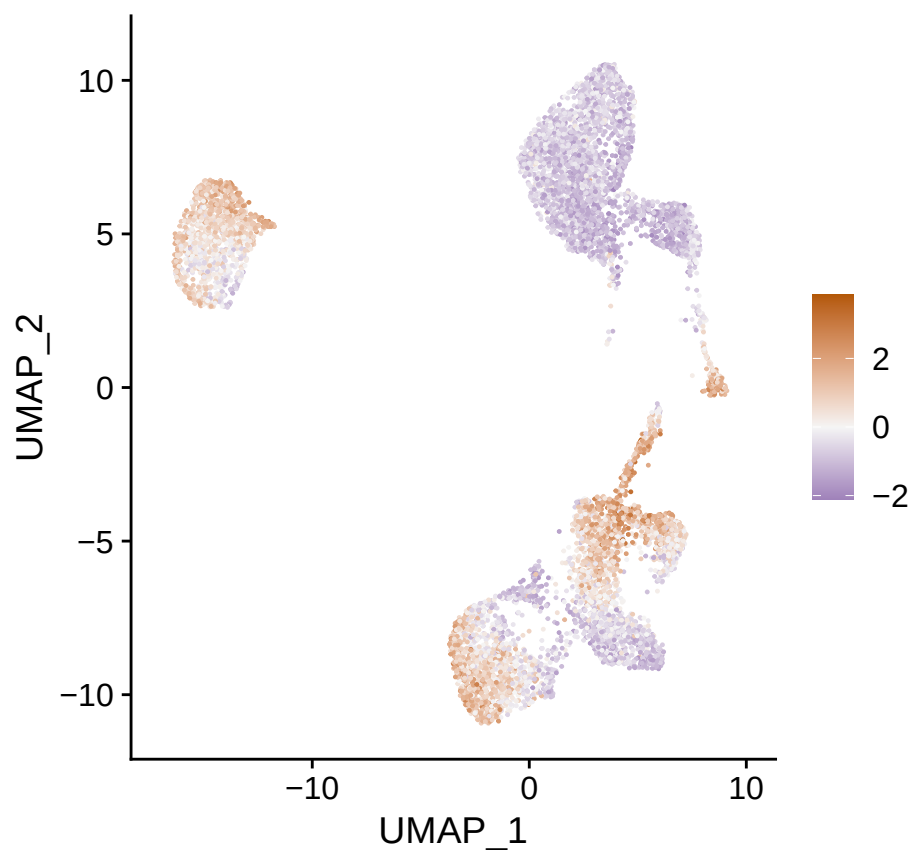
ROUTAN-PRODRANK-TGFB-EMT-DN expression



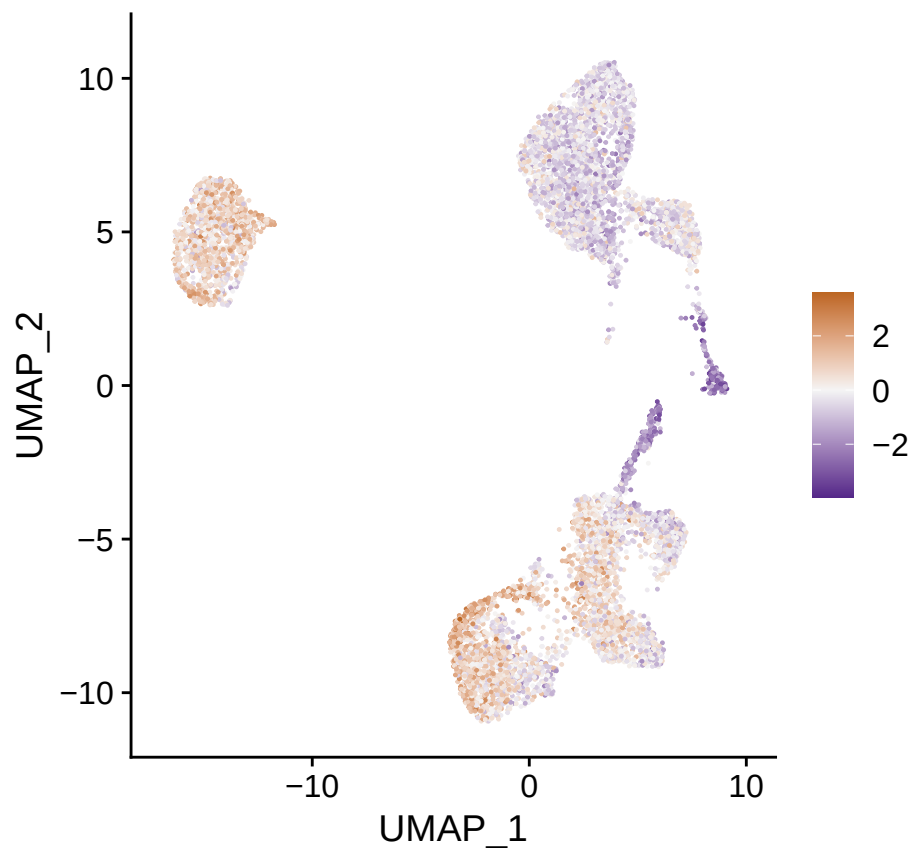
Clusters



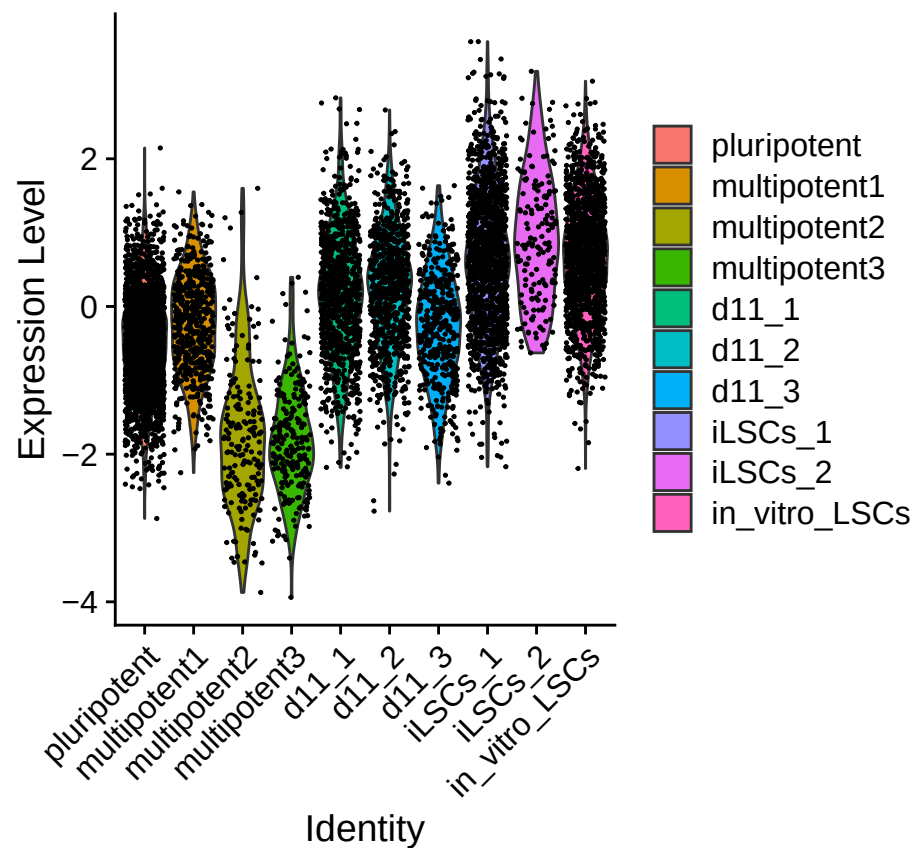
ROUTAN-PRODRAK-TGFB-EMT-UP express50ROUTAN-PRODRAK-TGFB-EMT-UP



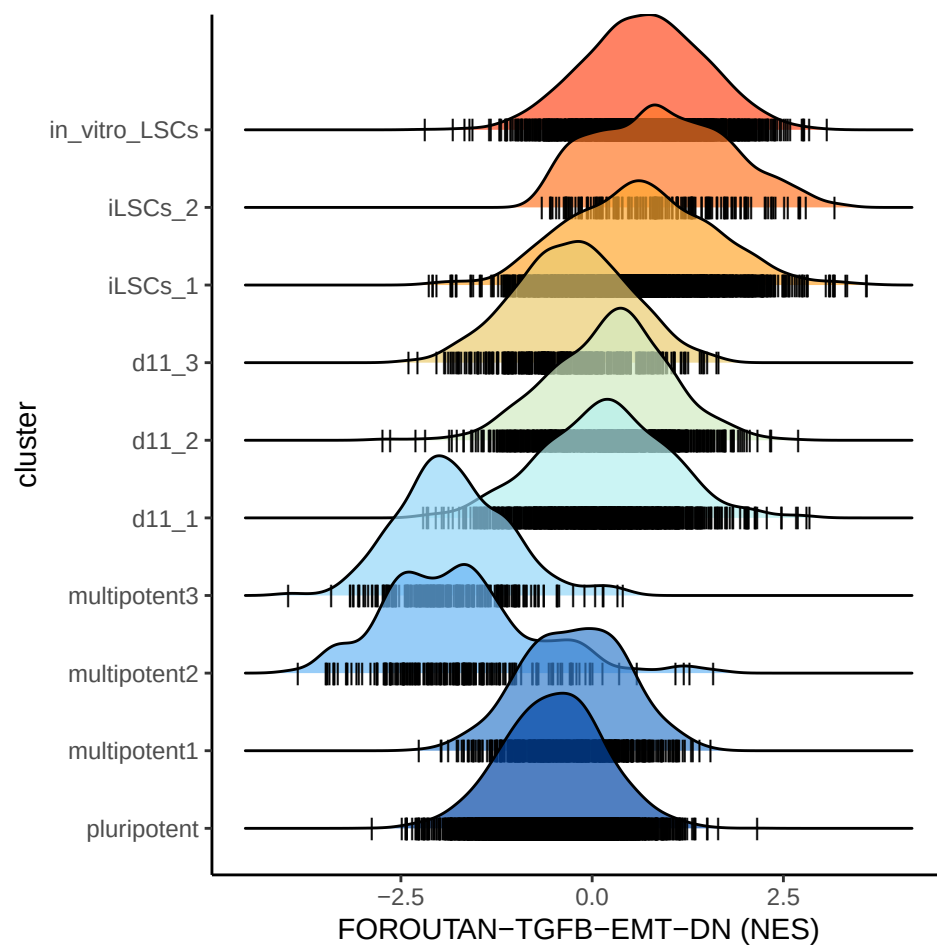
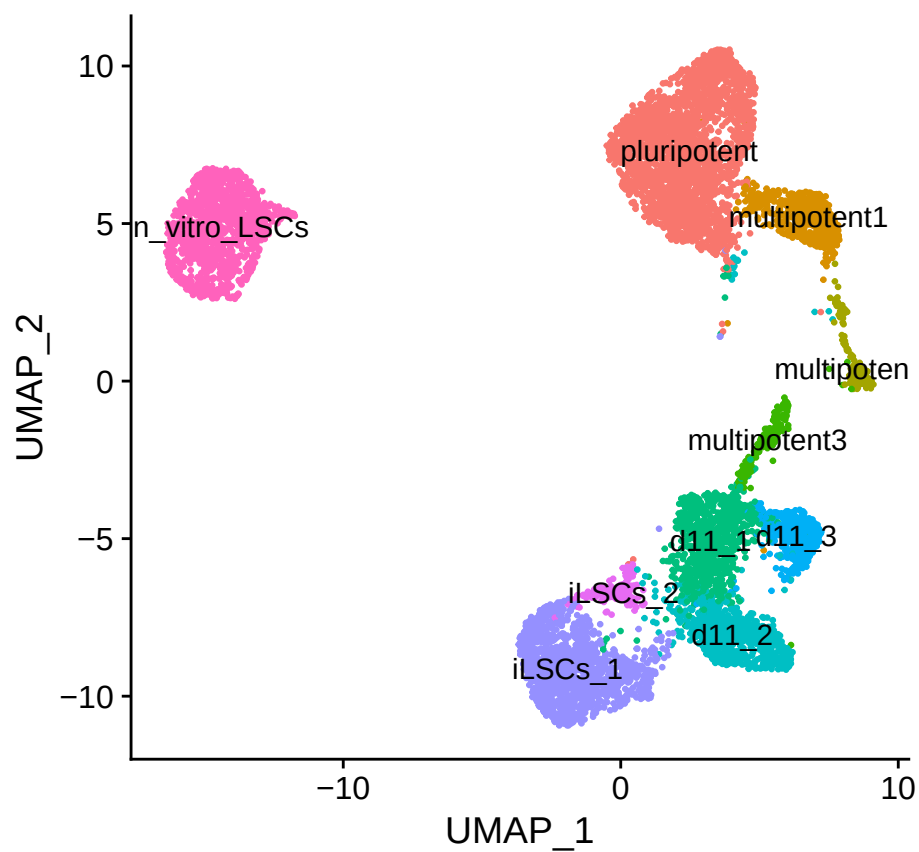
FOROUTAN-TGFB-EMT-DN expression



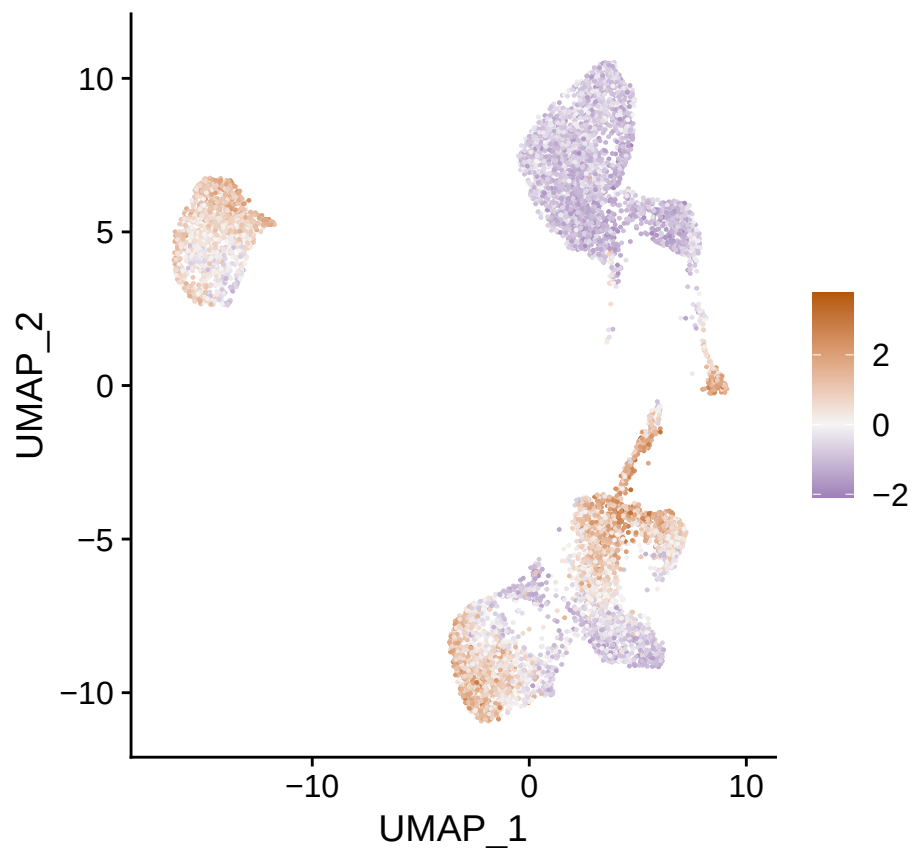
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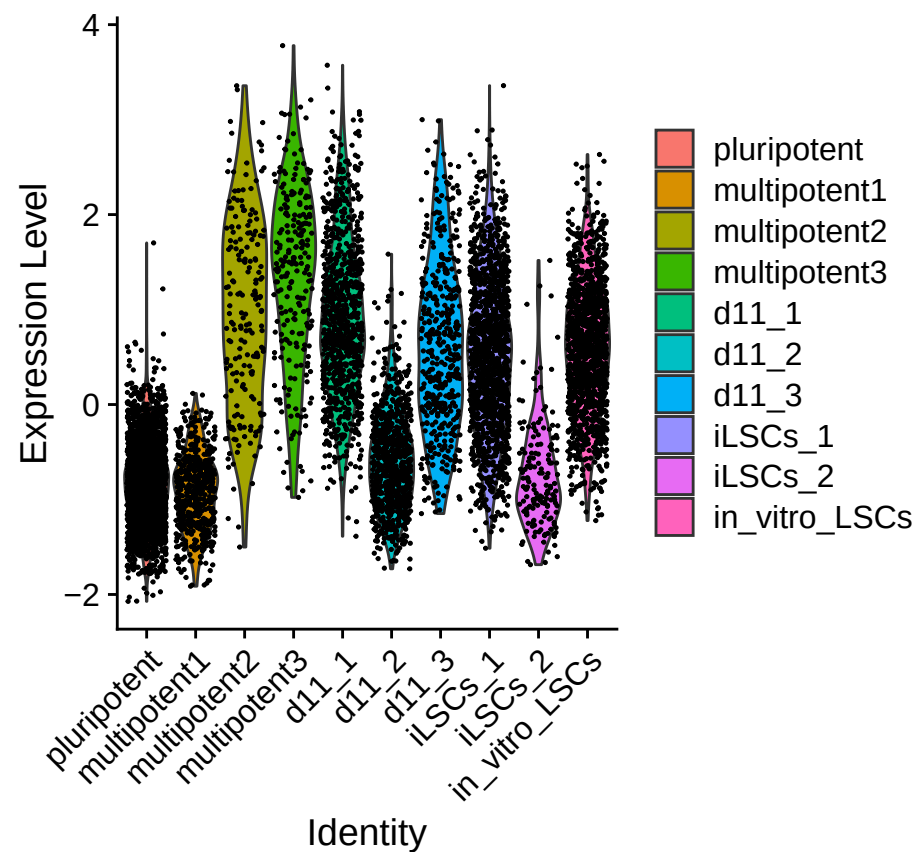
Clusters



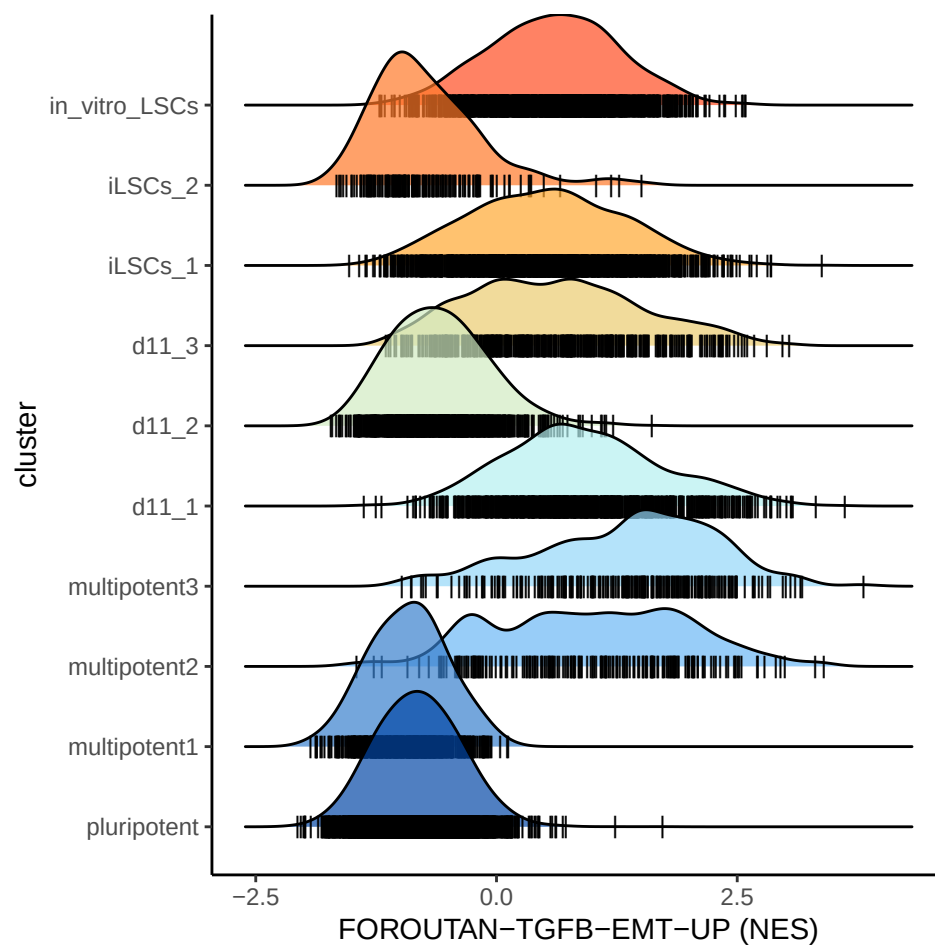
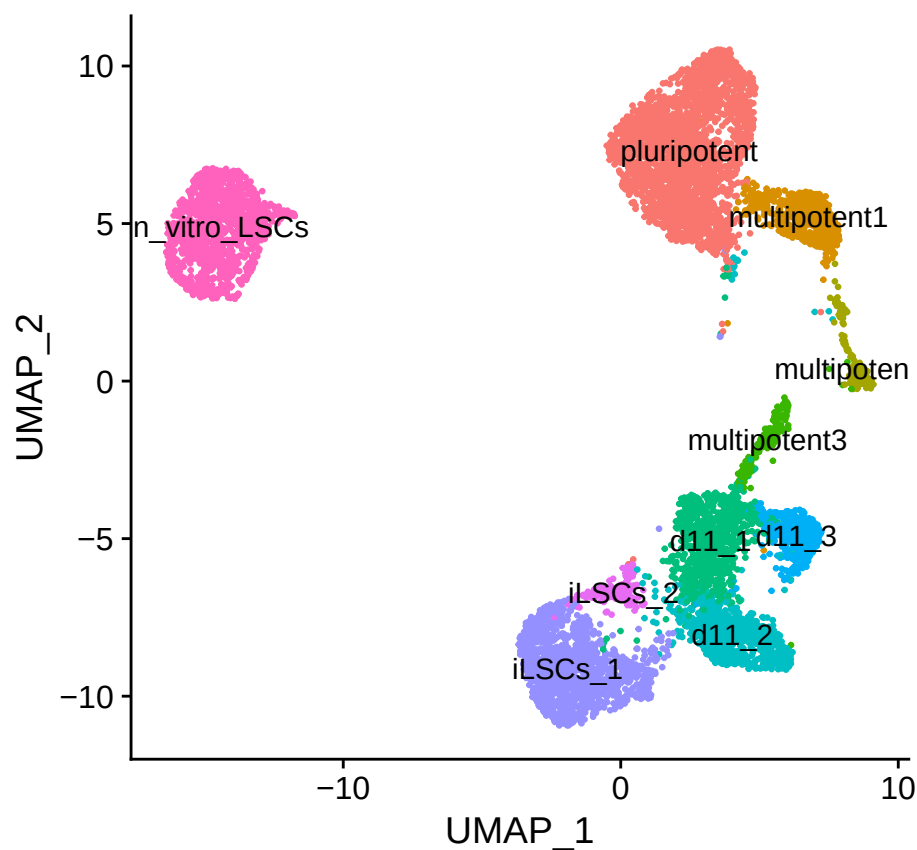
FOROUTAN-TGFB-EMT-UP expression



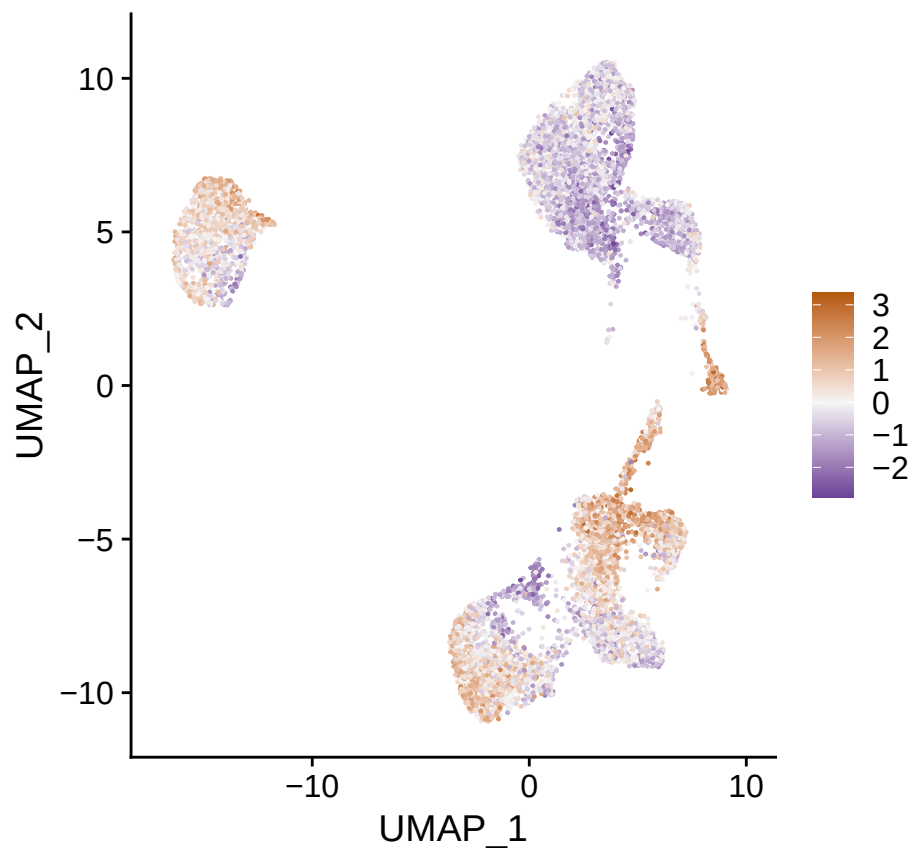
FOROUTAN-TGFB-EMT-UP



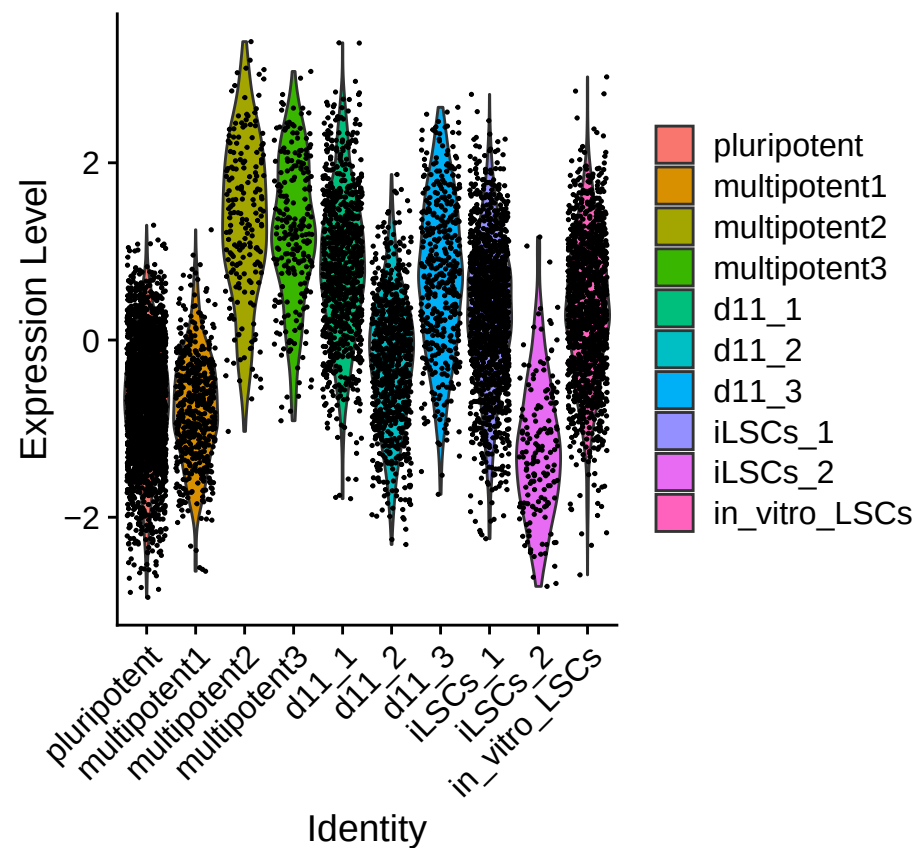
Clusters



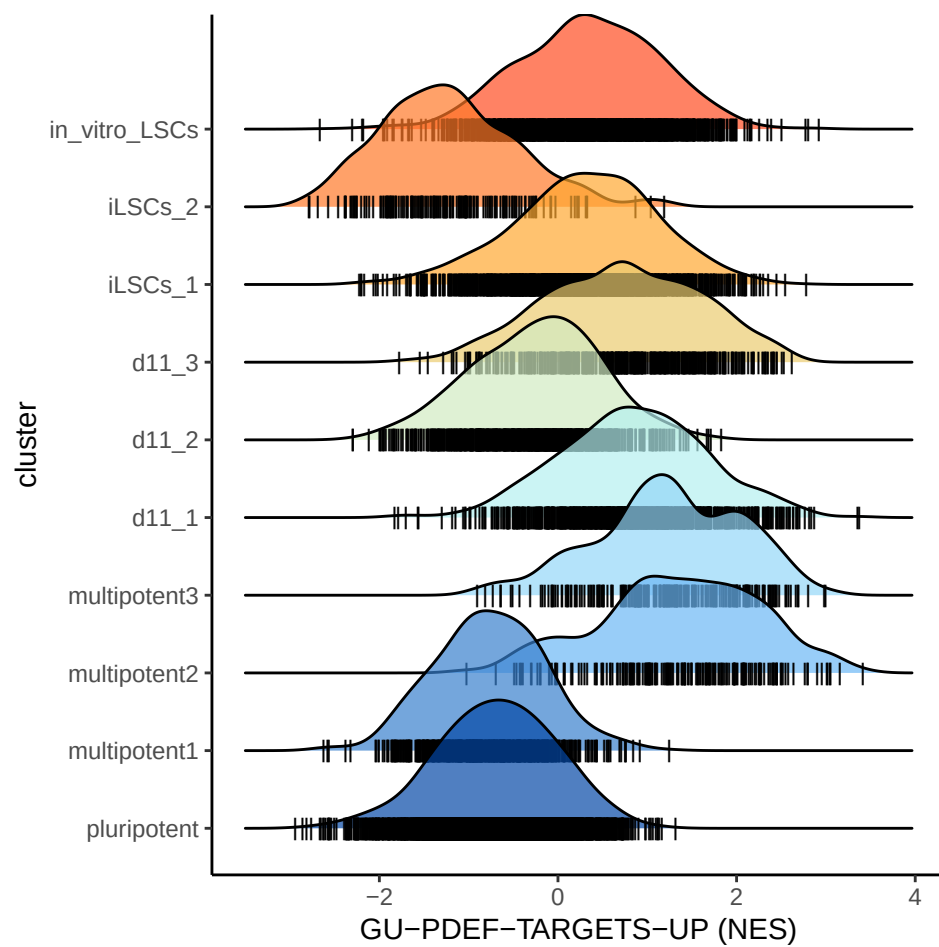
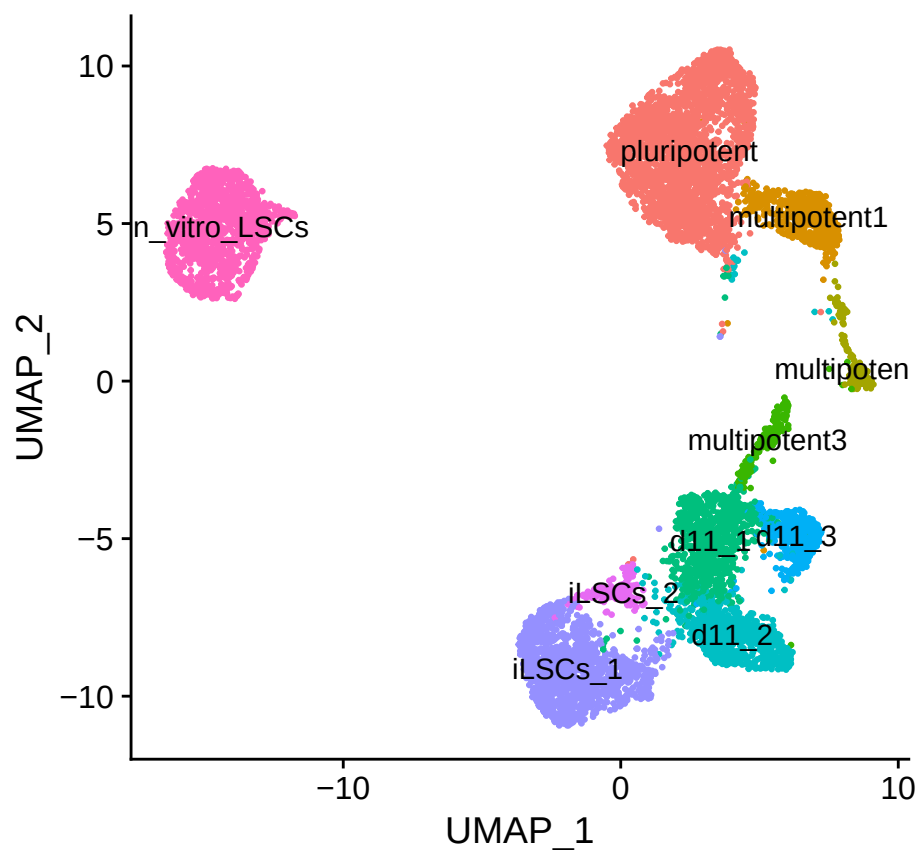
GU-PDEF-TARGETS-UP expression



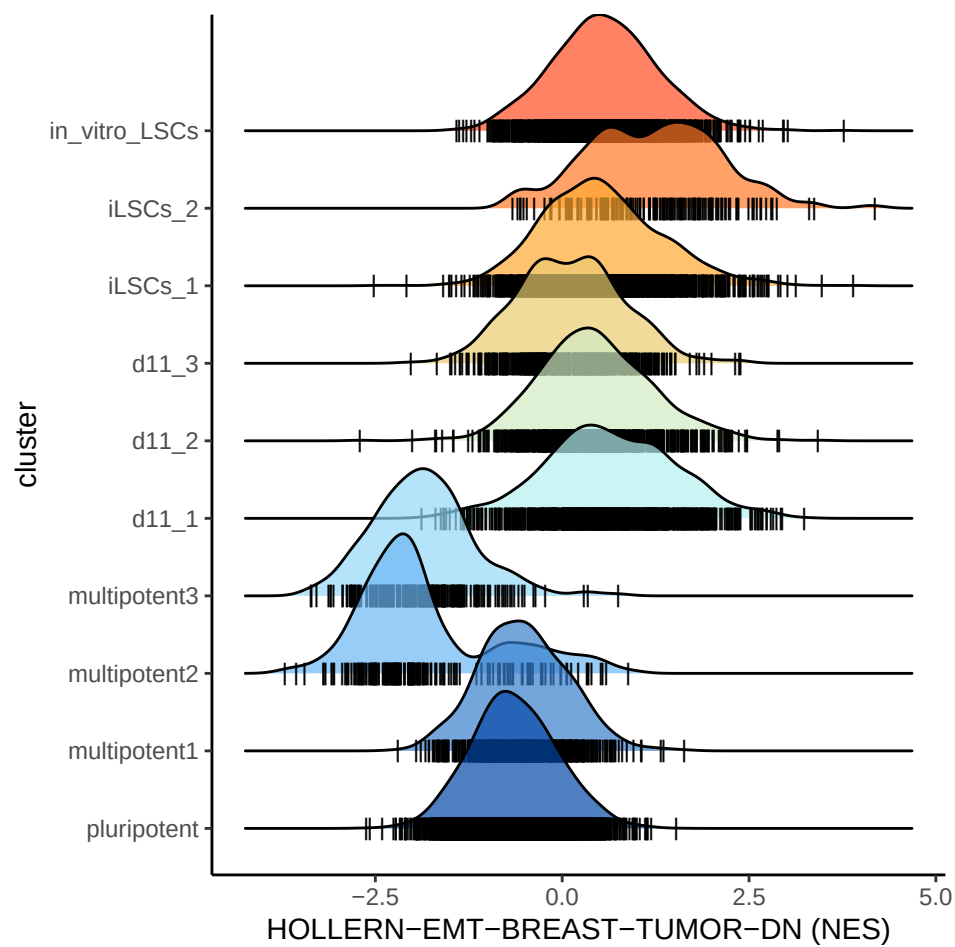
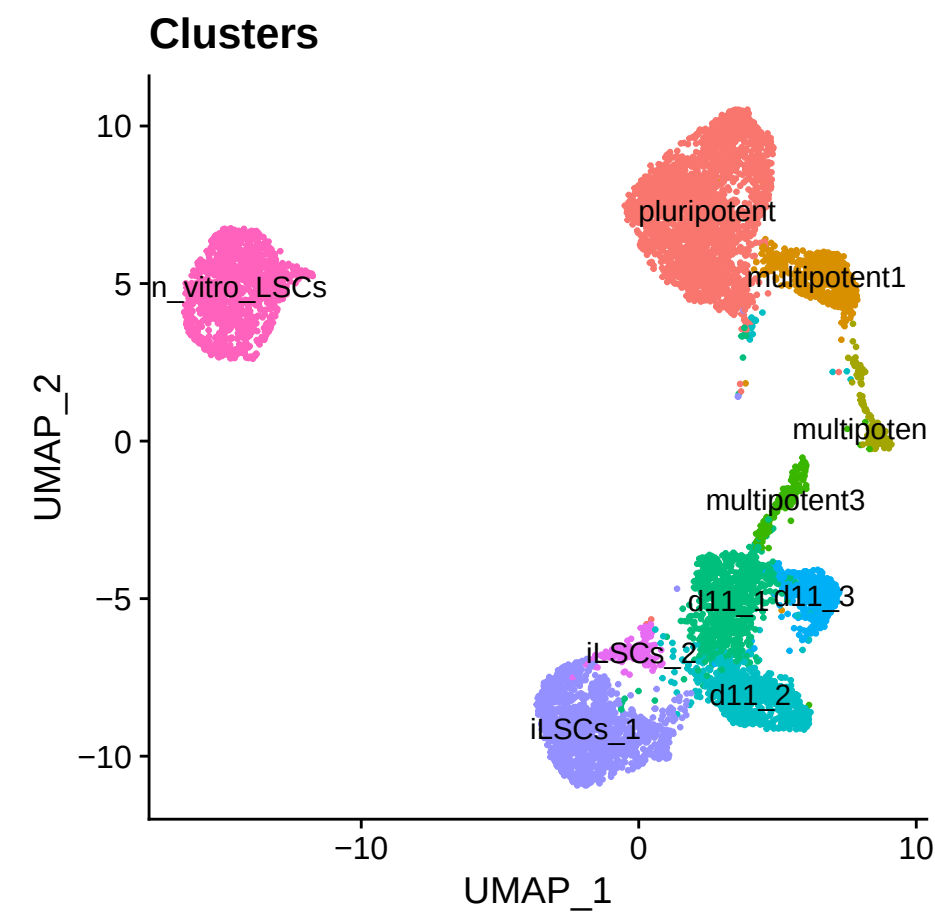
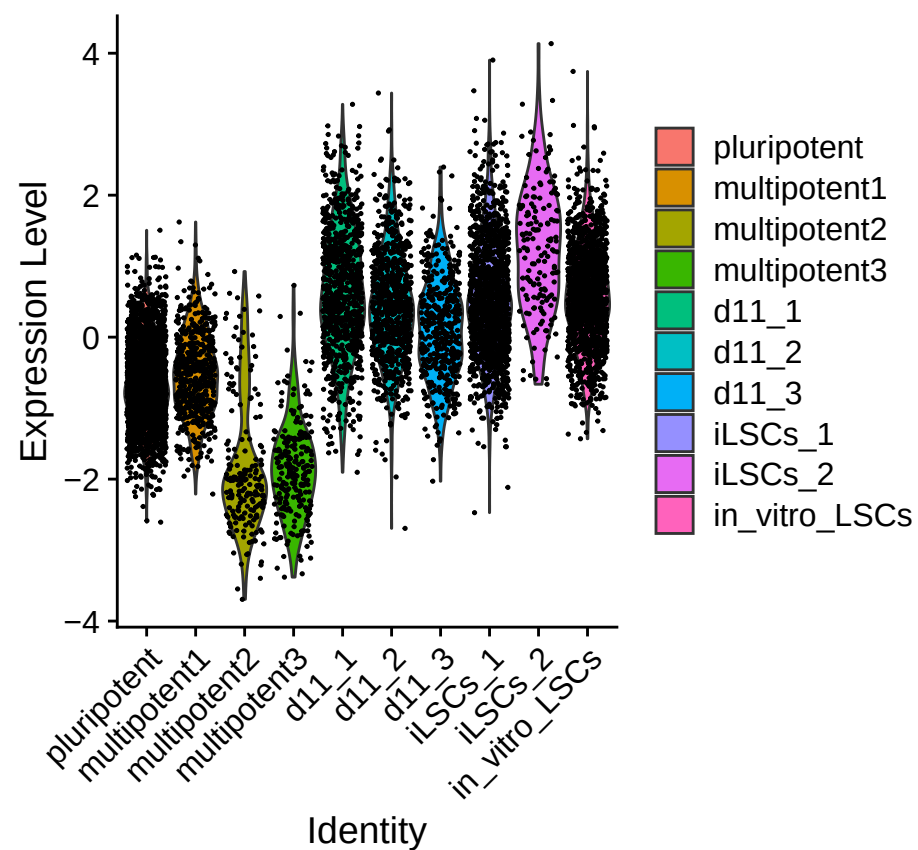
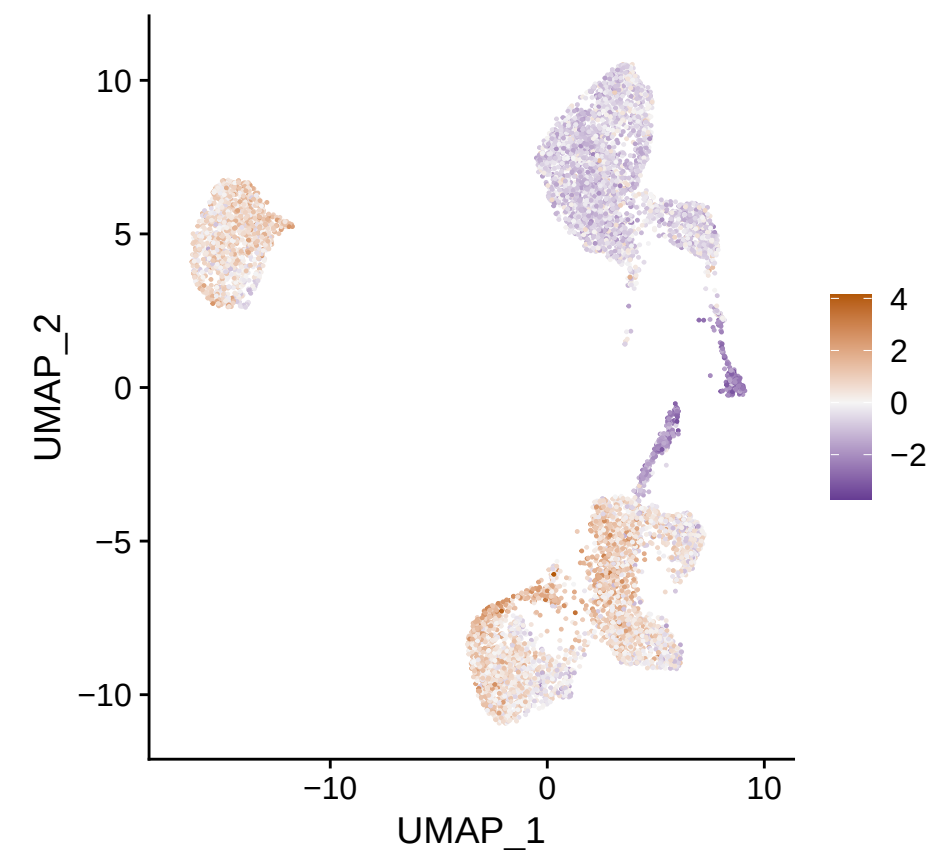
GU-PDEF-TARGETS-UP



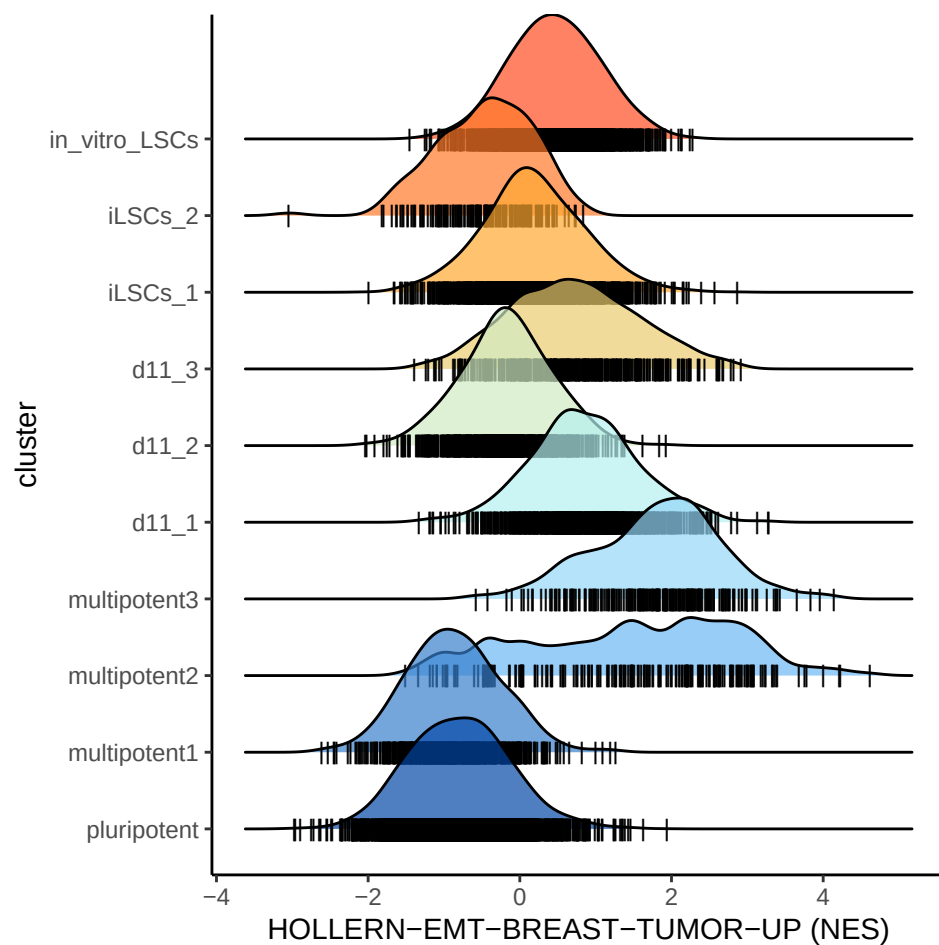
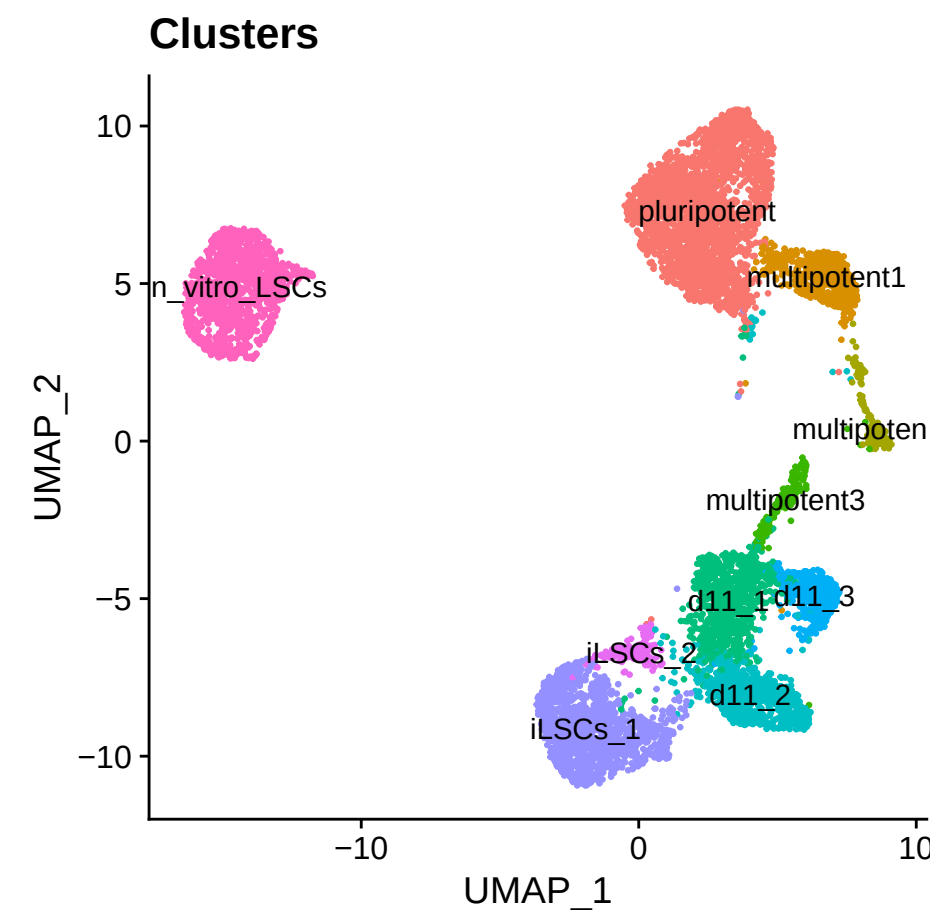
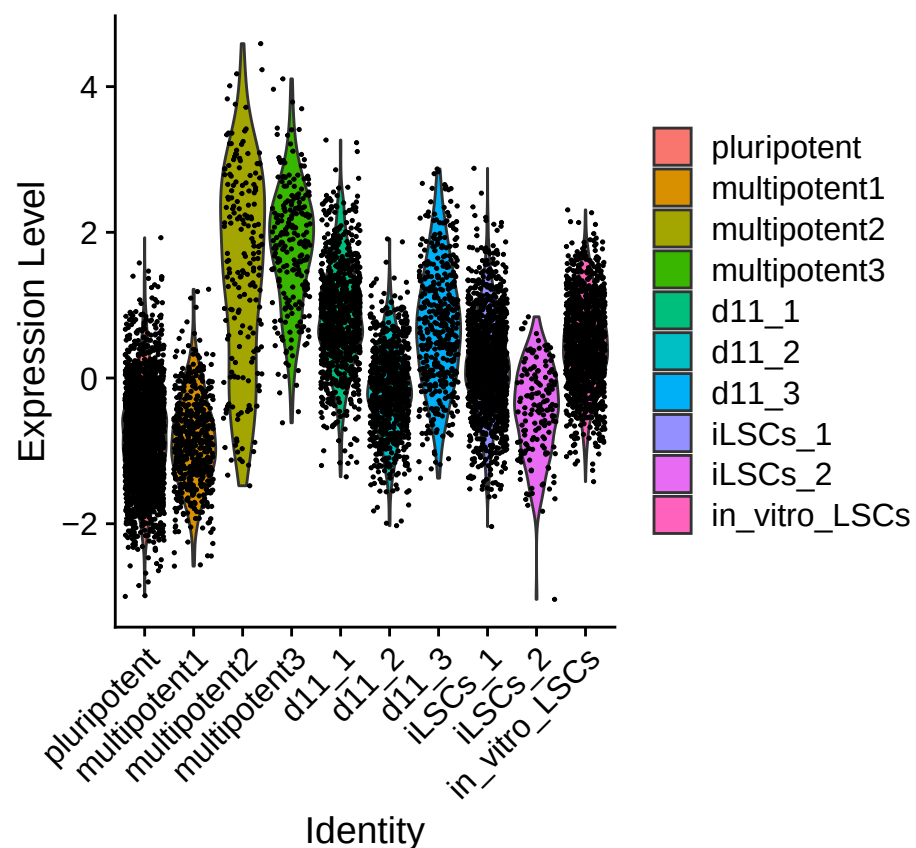
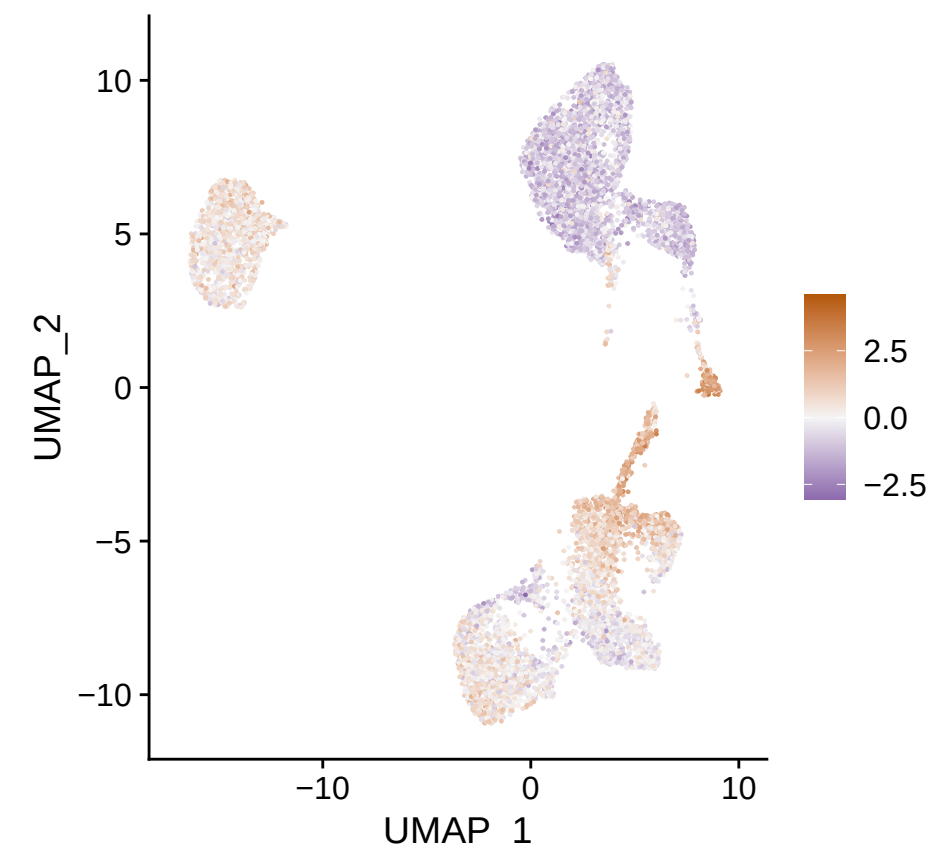
Clusters



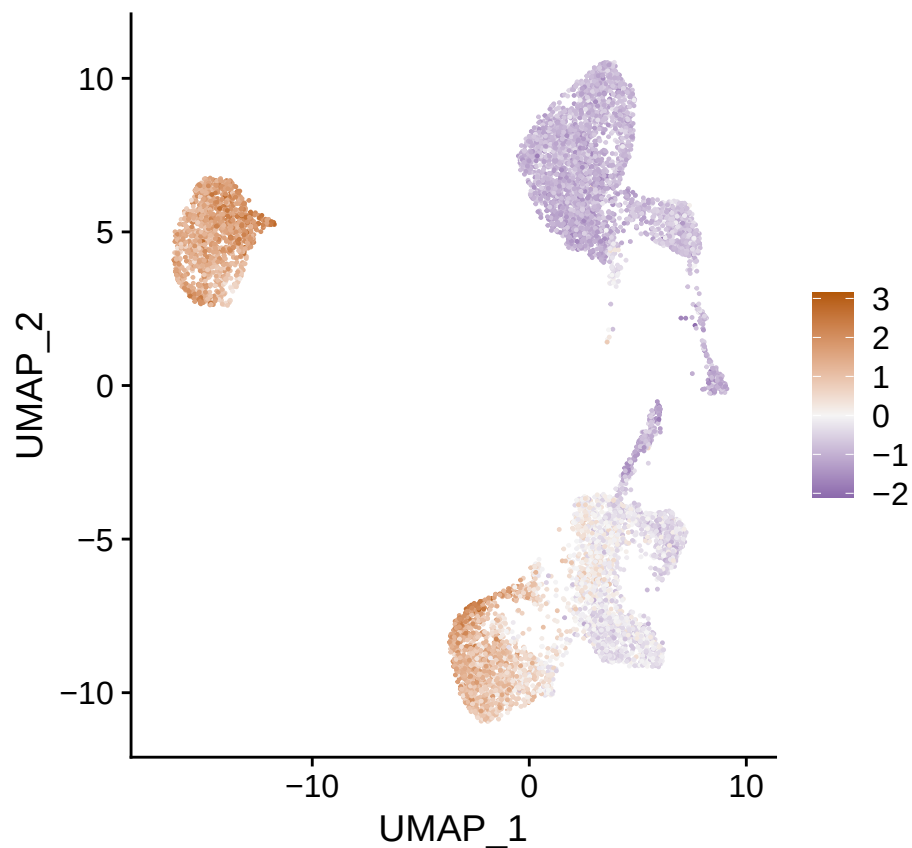
HOLLERN-EMT-BREAST-TUMOR-DN expression



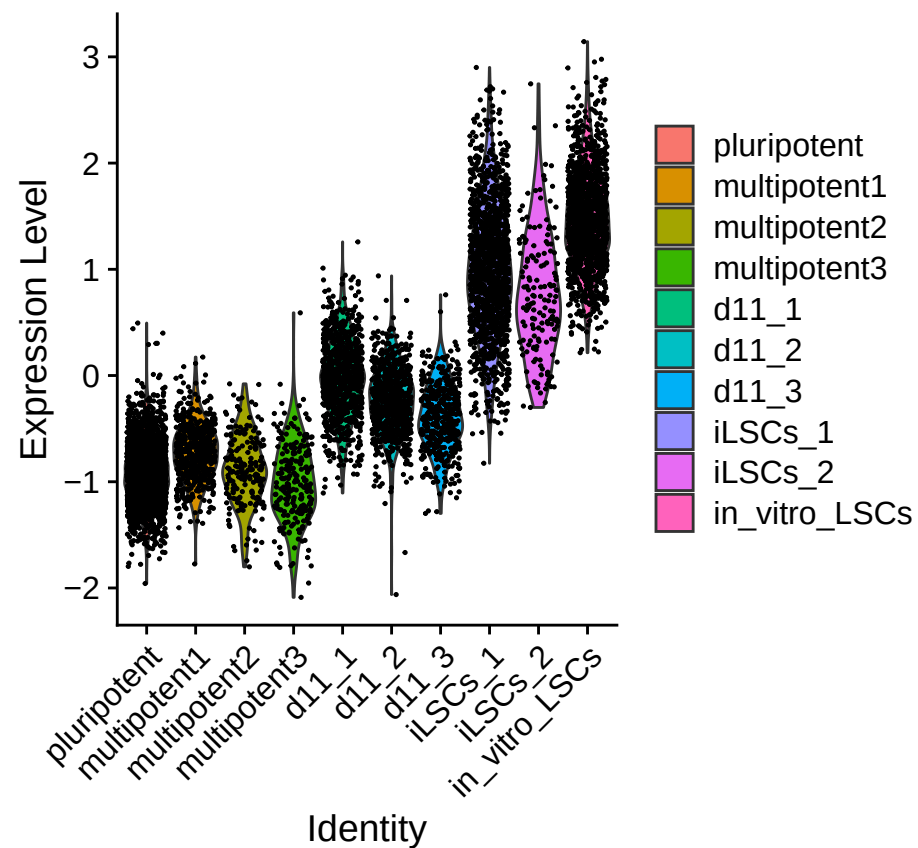
HOLLERN-EMT-BREAST-TUMOR-UP expression



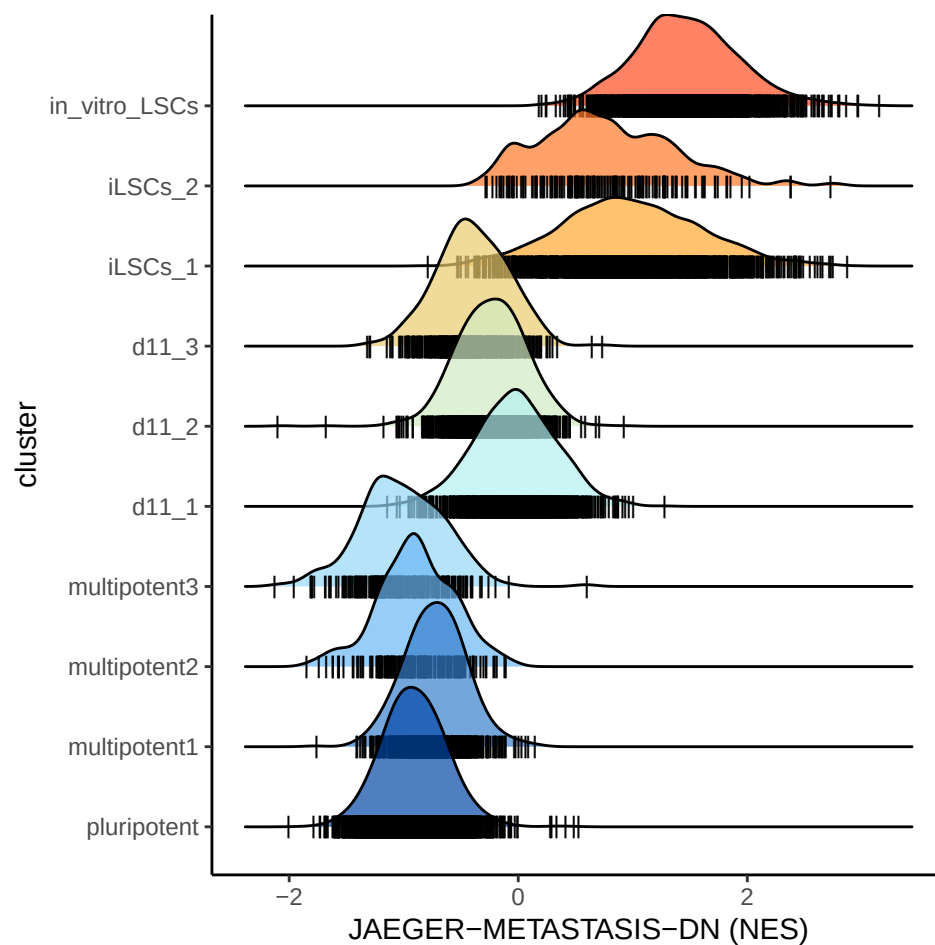
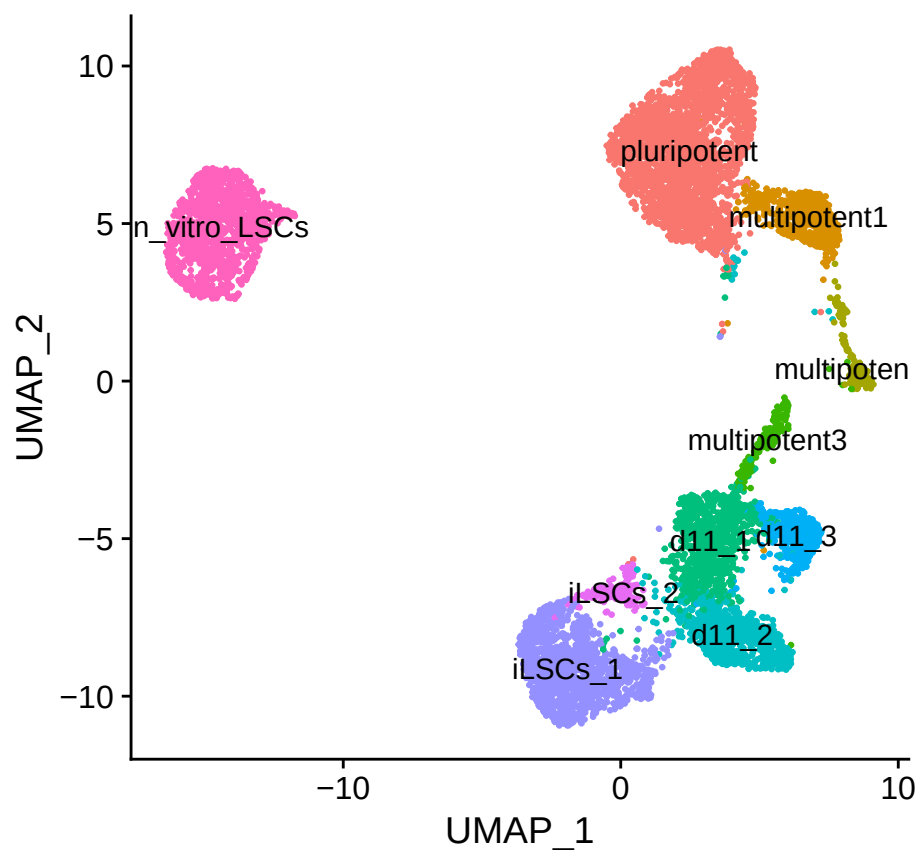
JAEGER-METASTASIS-DN expression

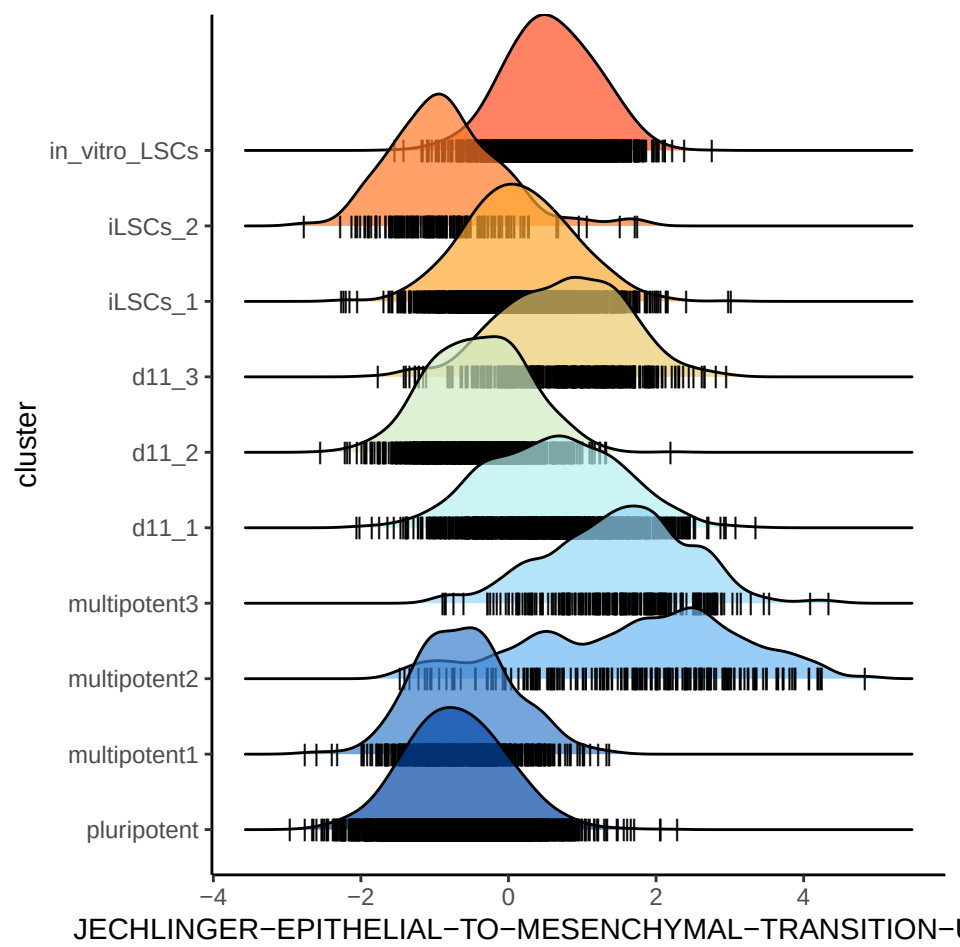
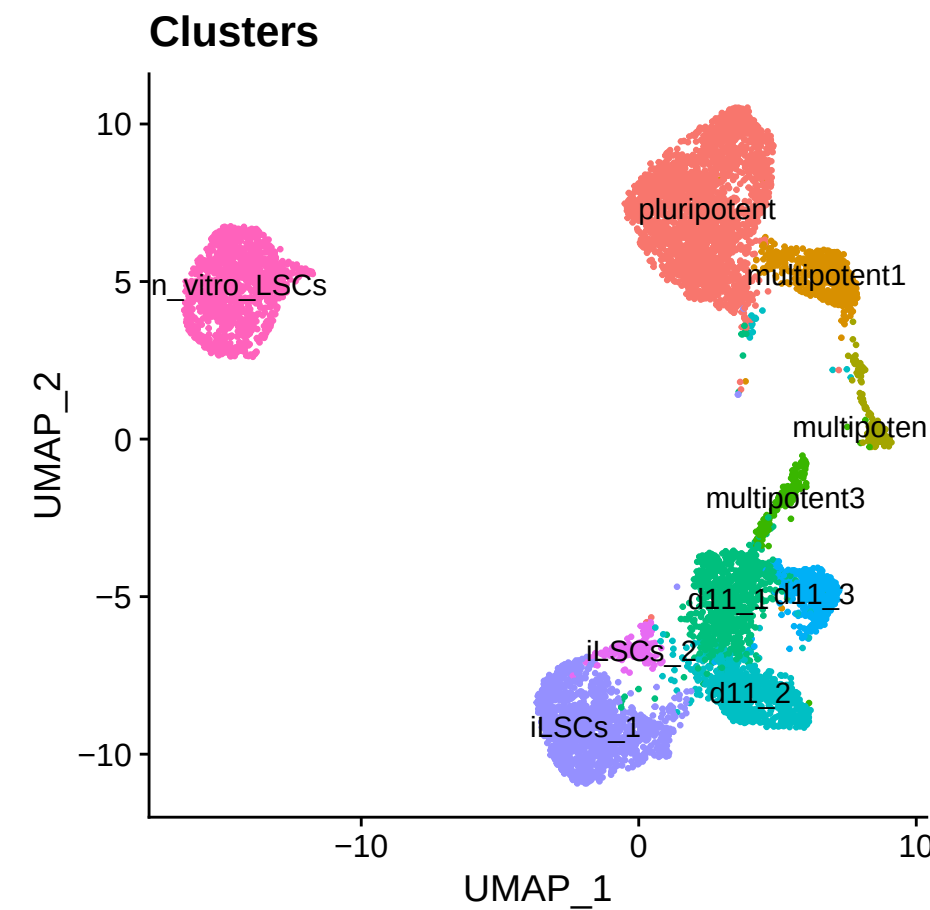
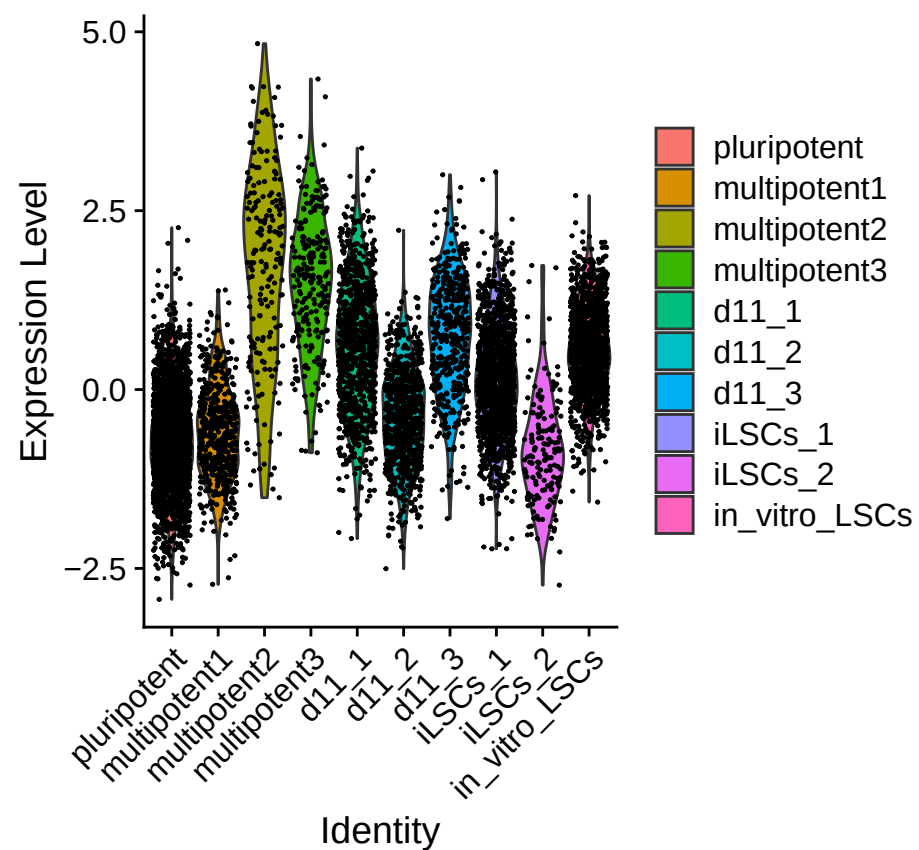
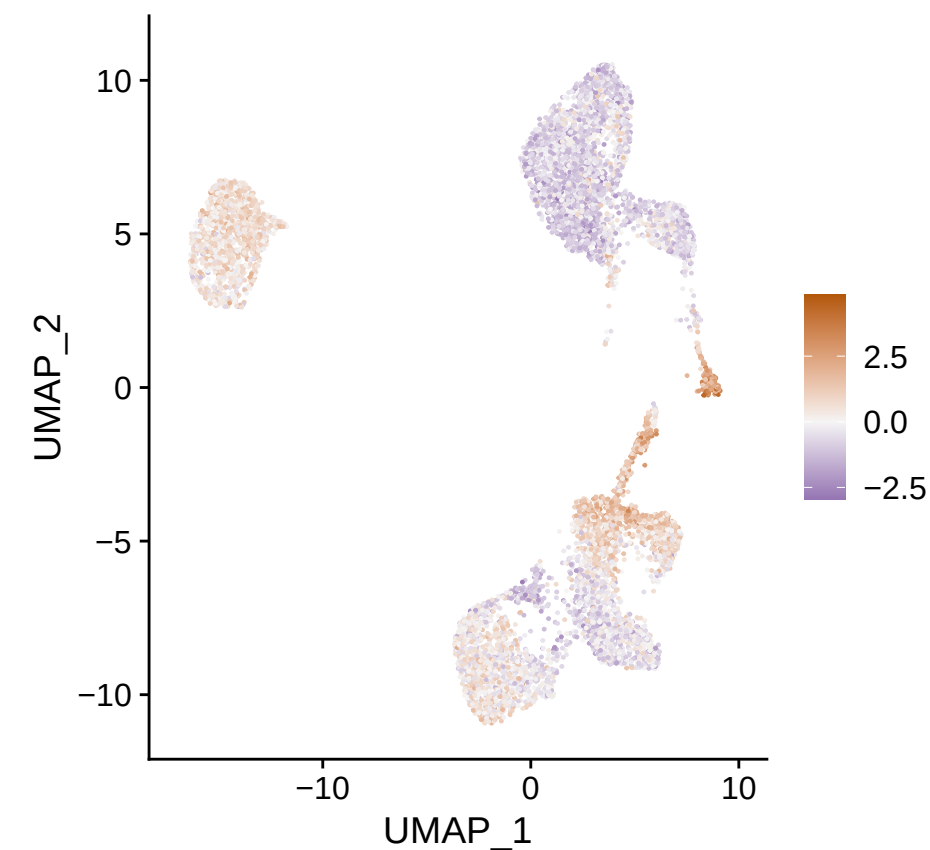


JAEGER-METASTASIS-DN

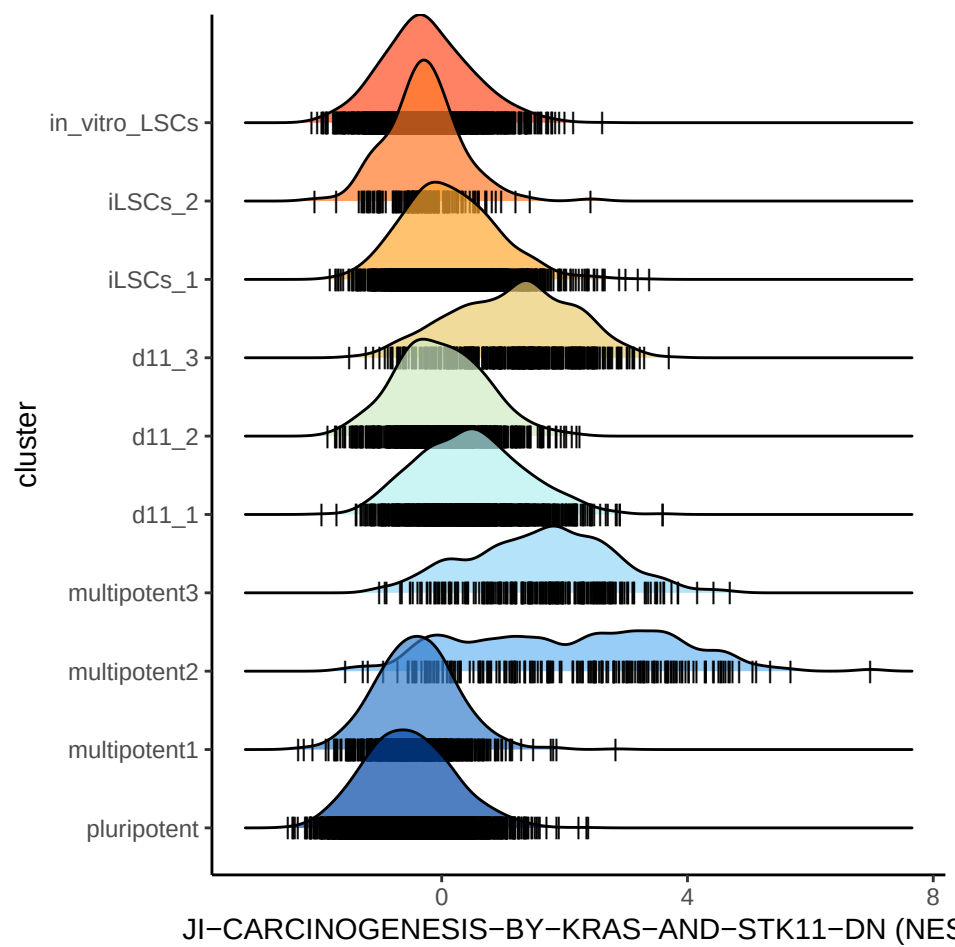
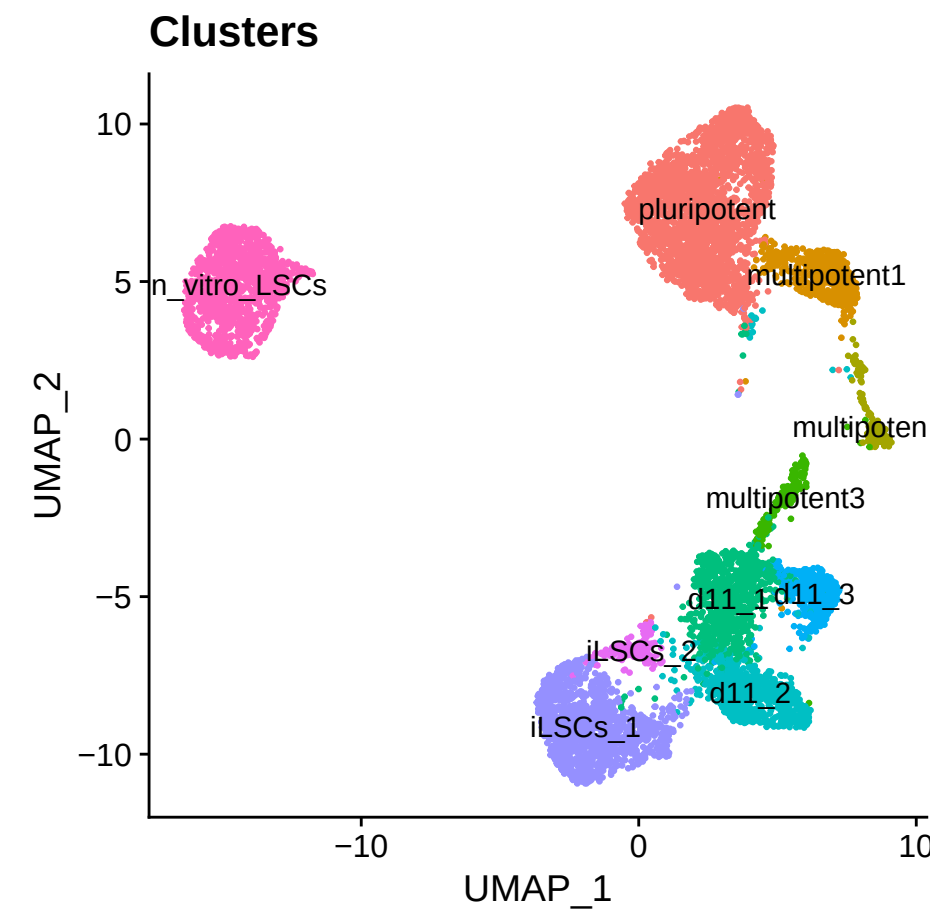
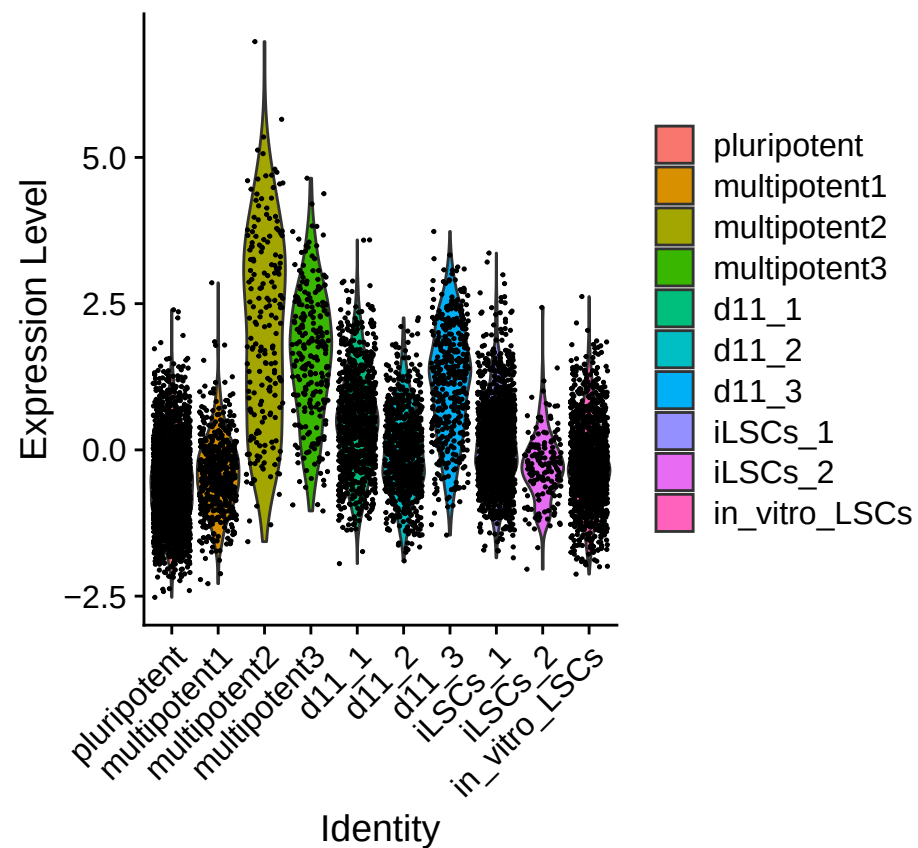
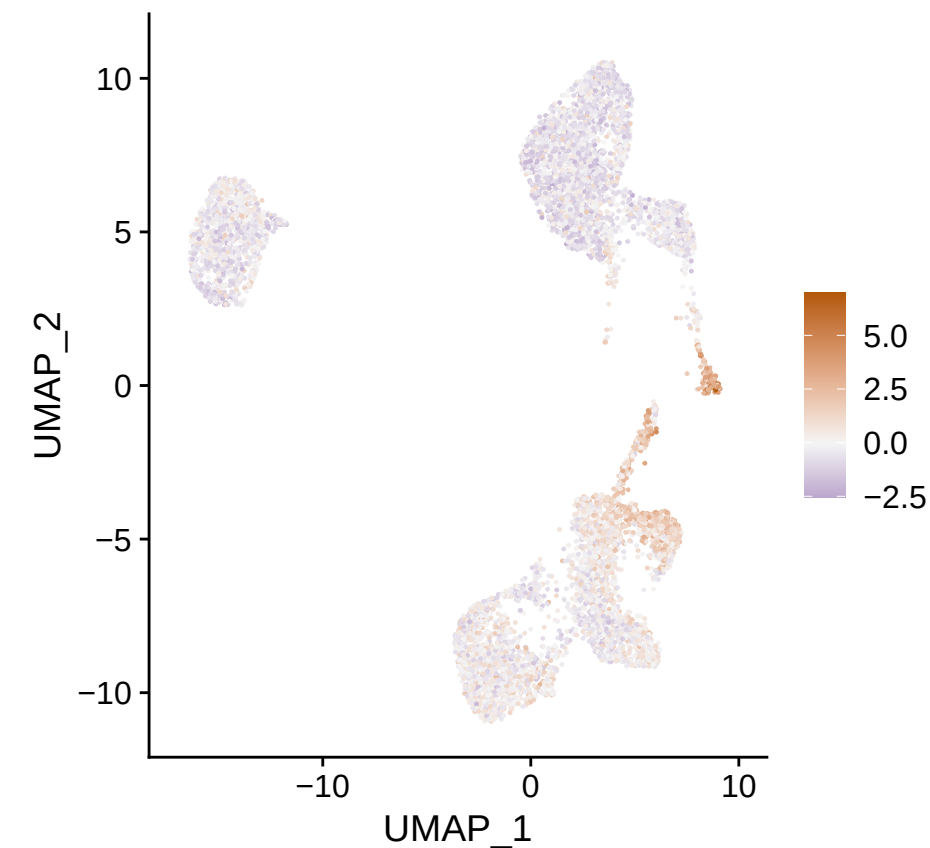


Clusters

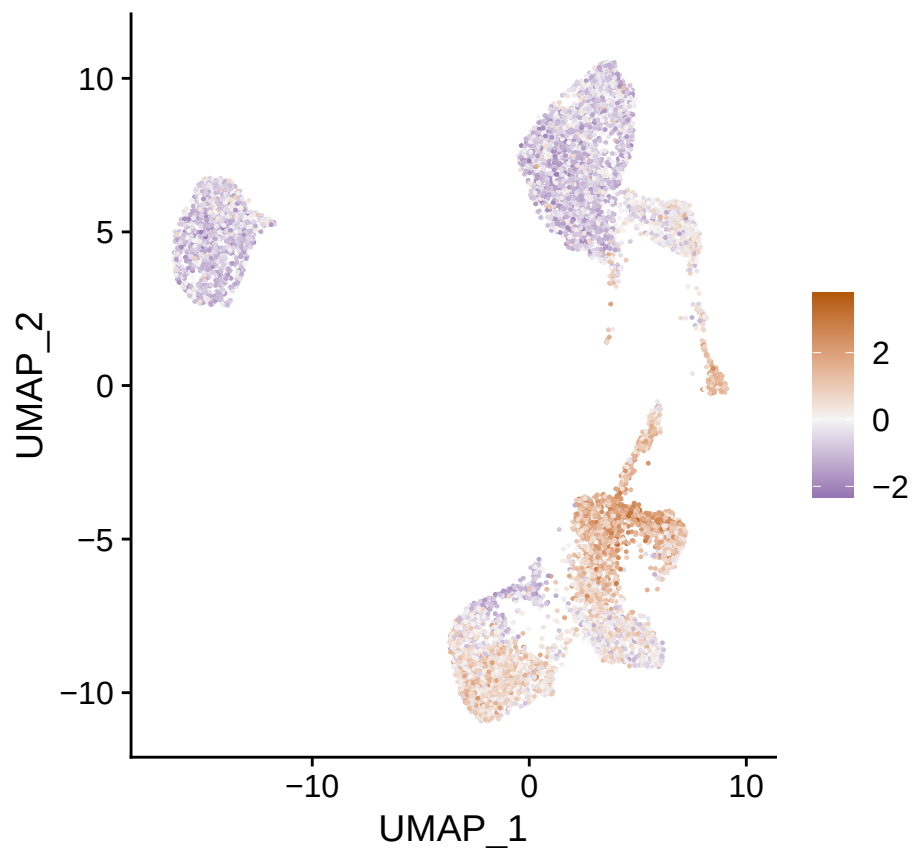




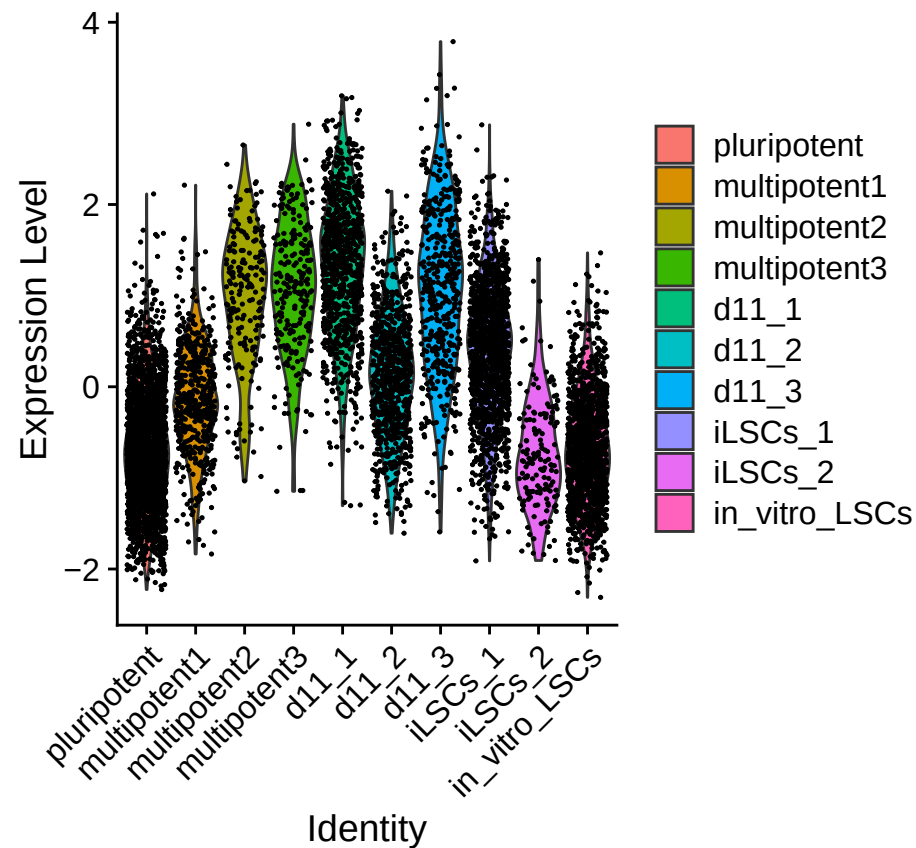
JI-CARCINOGENESIS-BY-KRAS-AND-STK11-DN



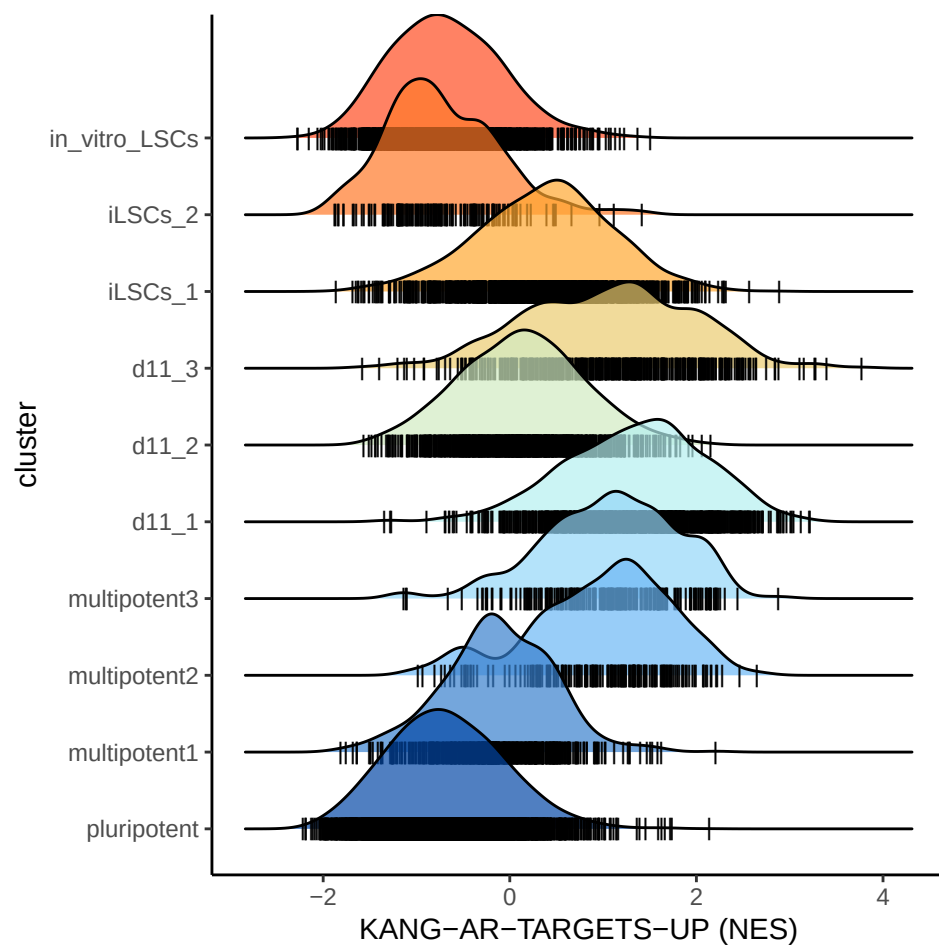
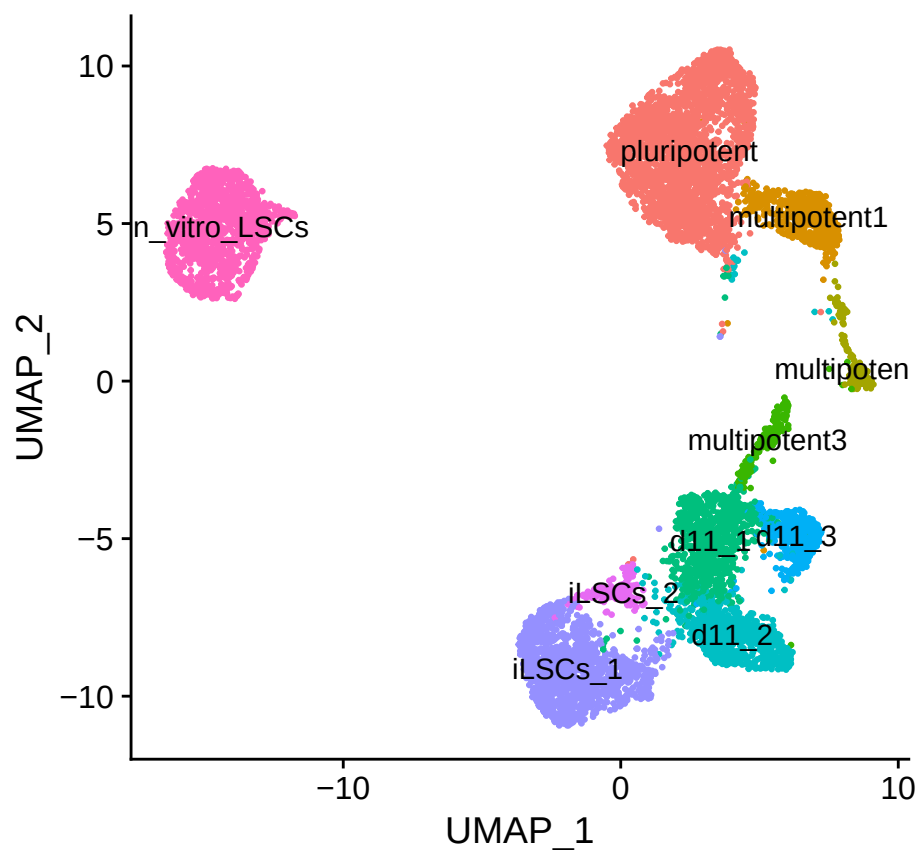
KANG-AR-TARGETS-UP expression



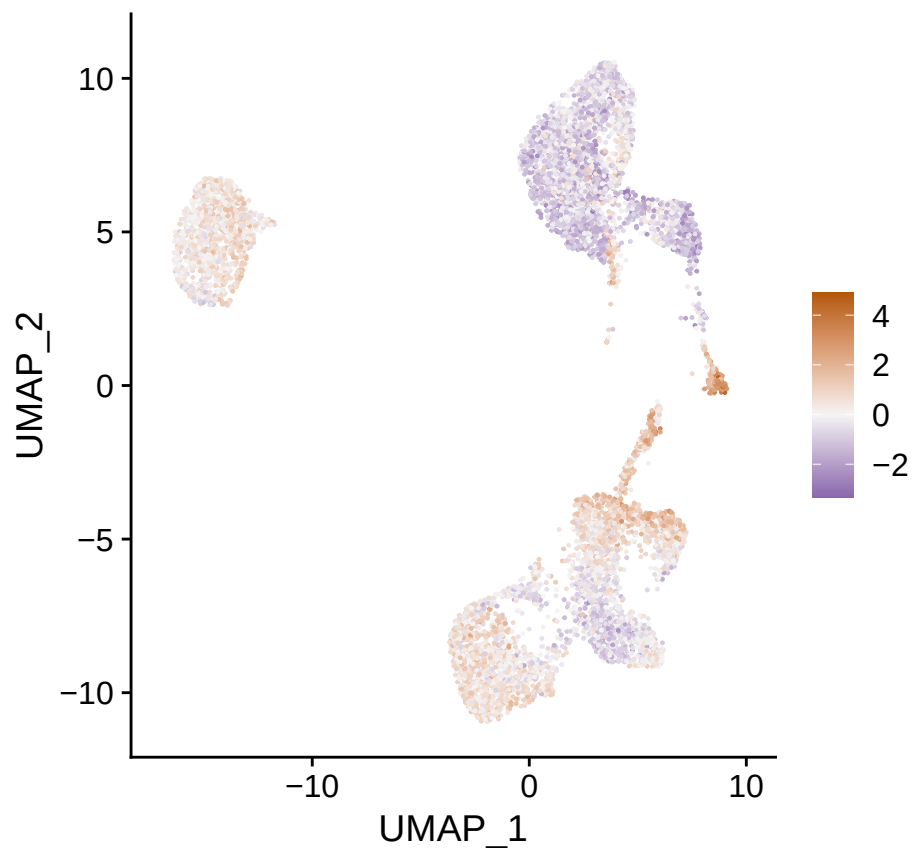
KANG-AR-TARGETS-UP



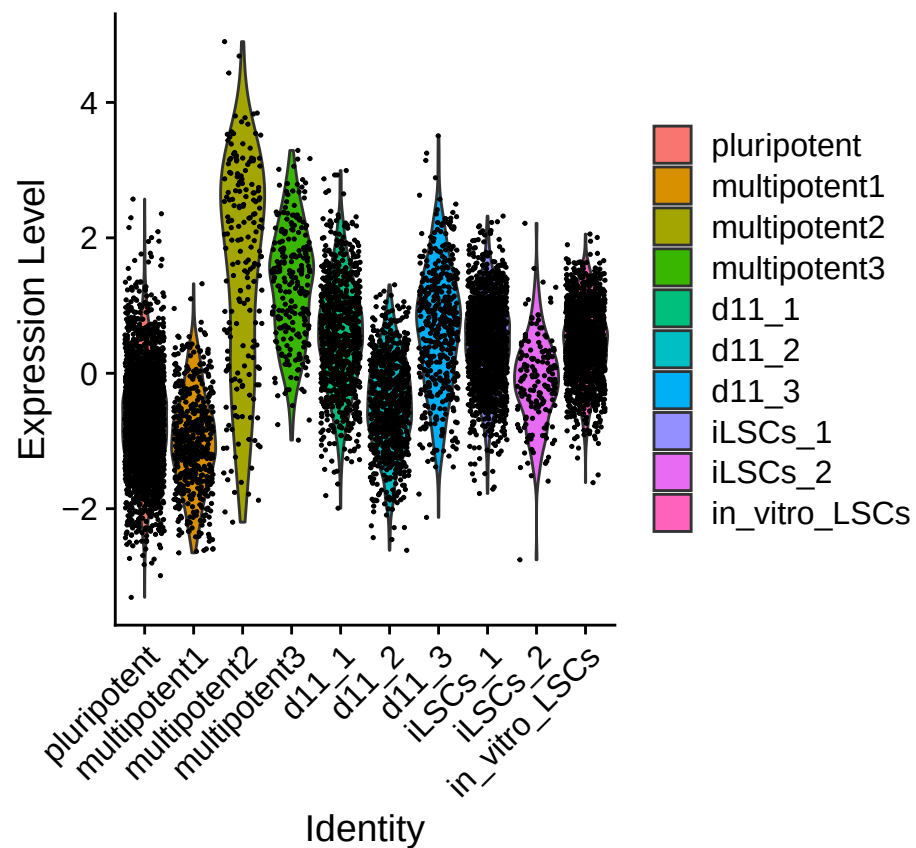
Clusters



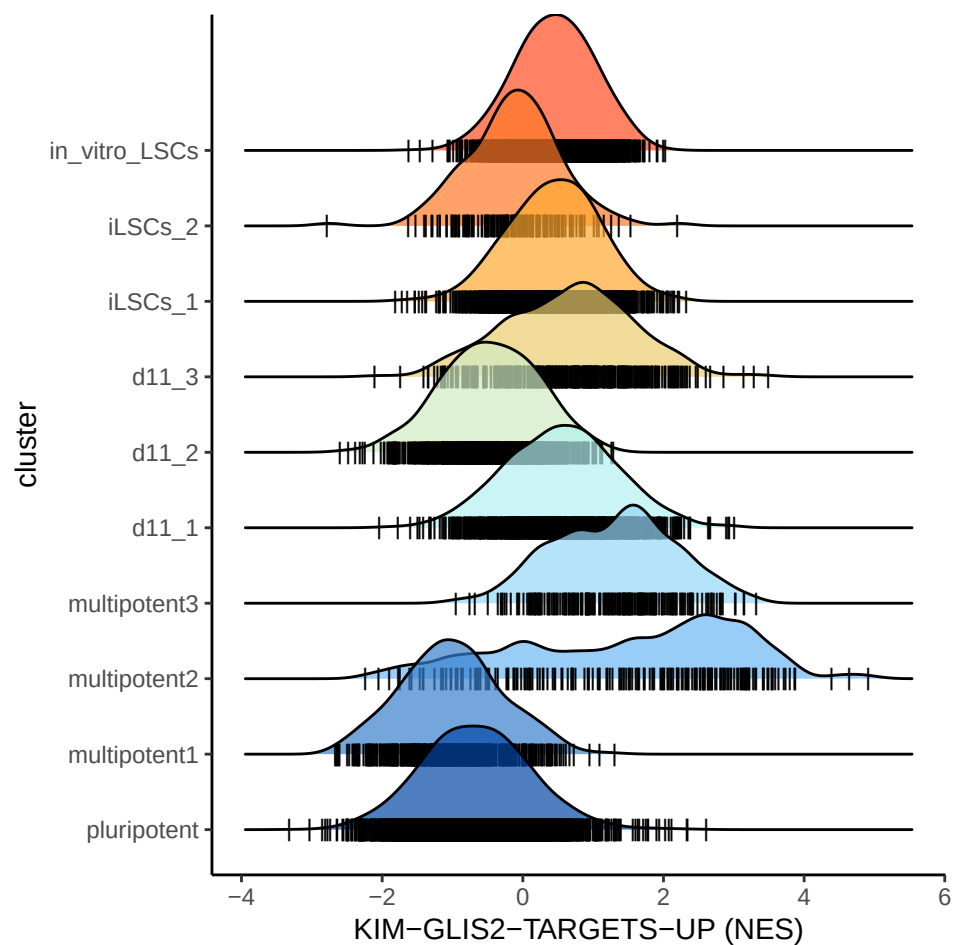
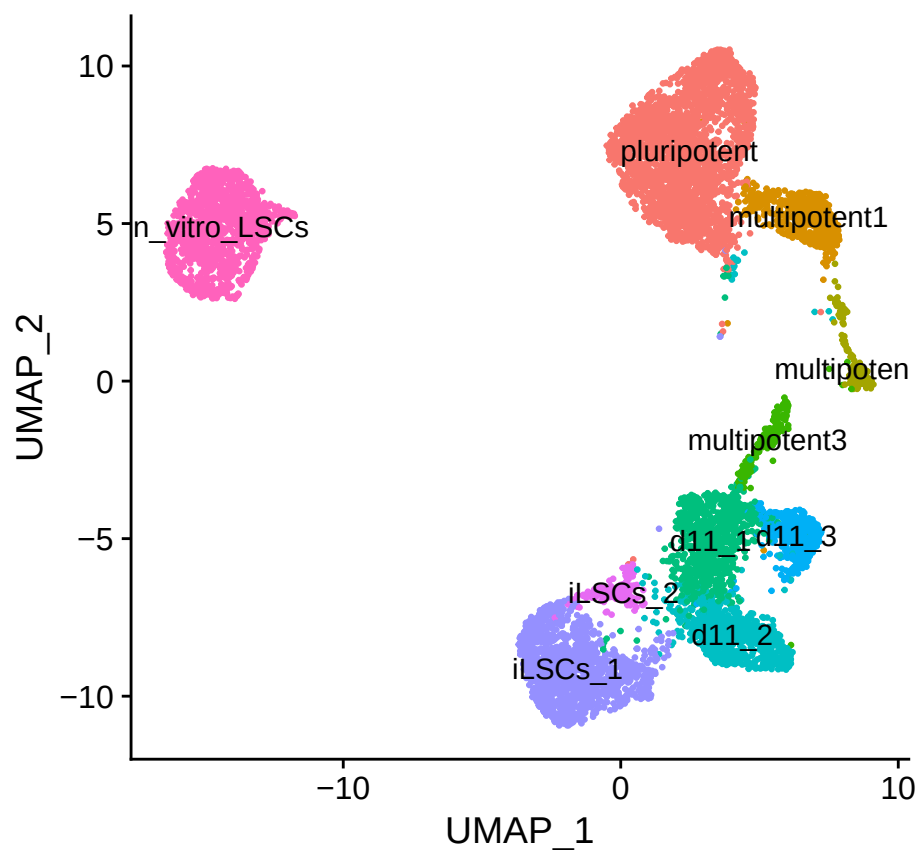
KIM-GLIS2-TARGETS-UP expression



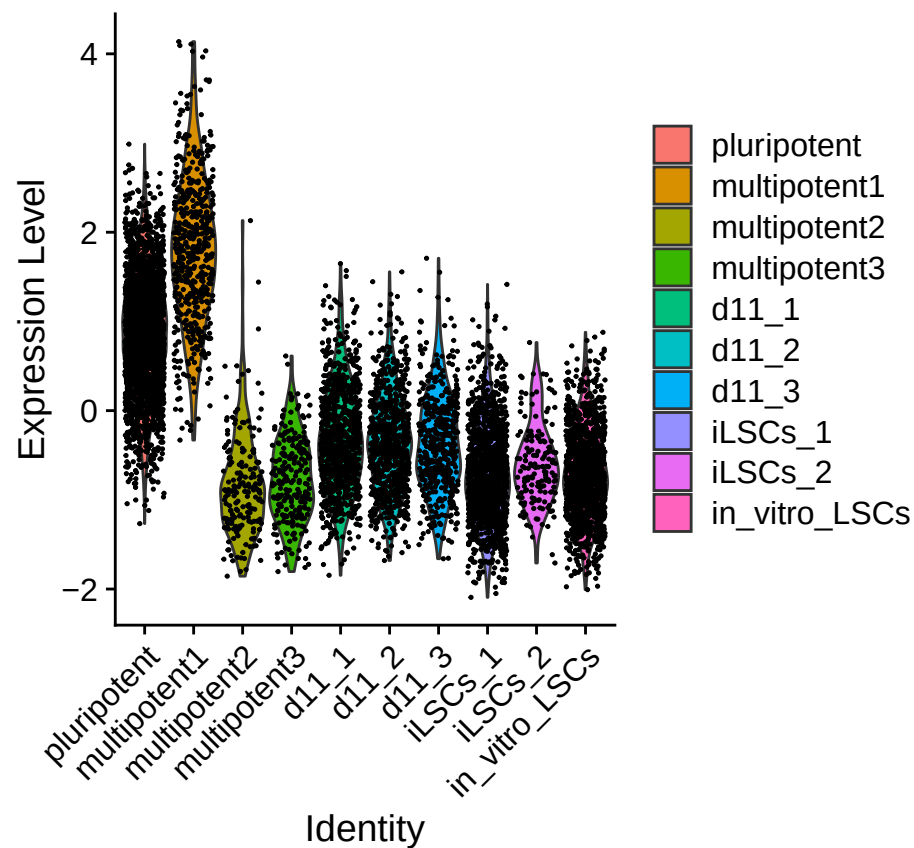
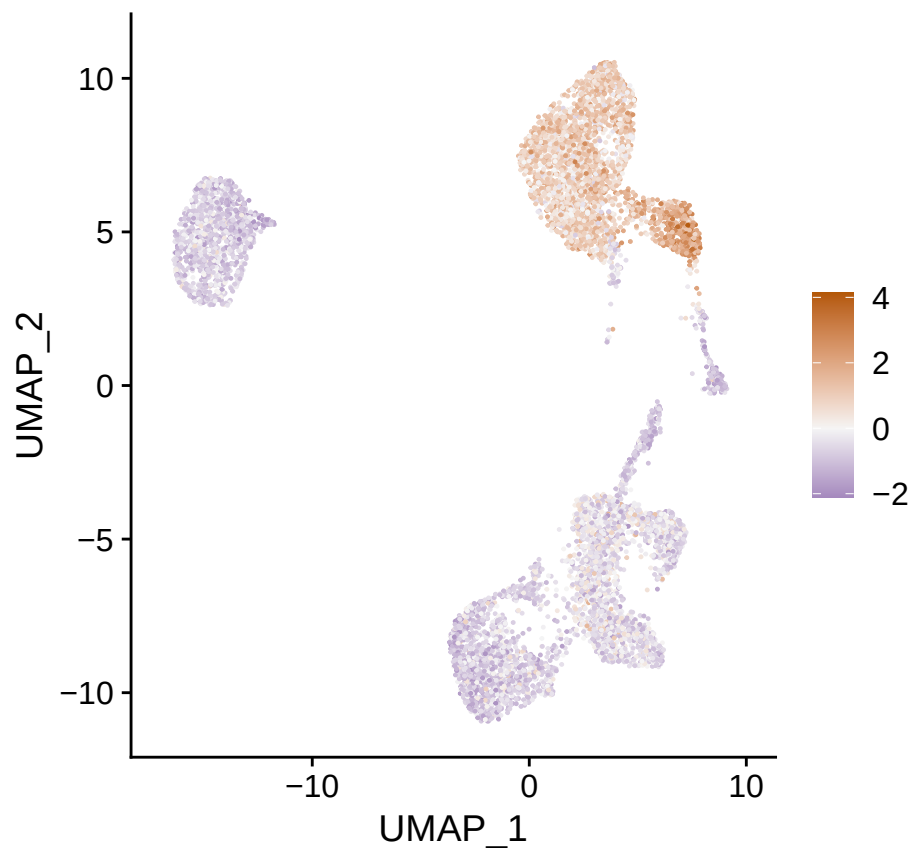
KIM-GLIS2-TARGETS-UP



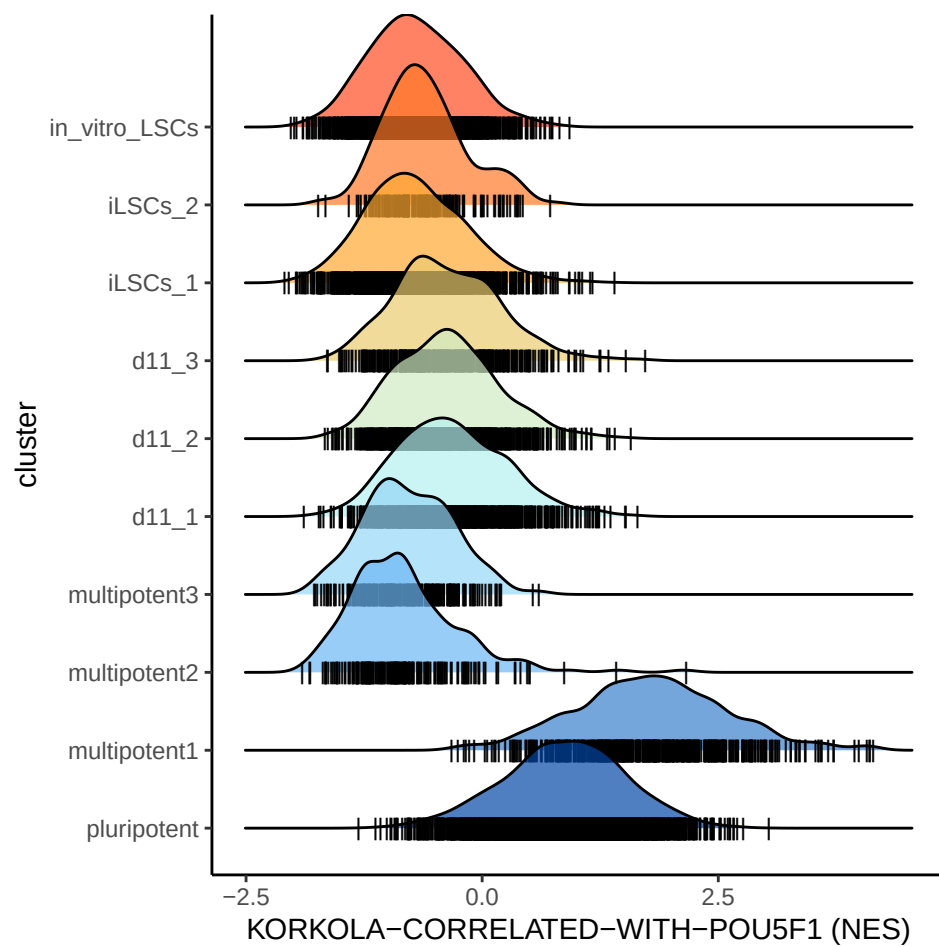
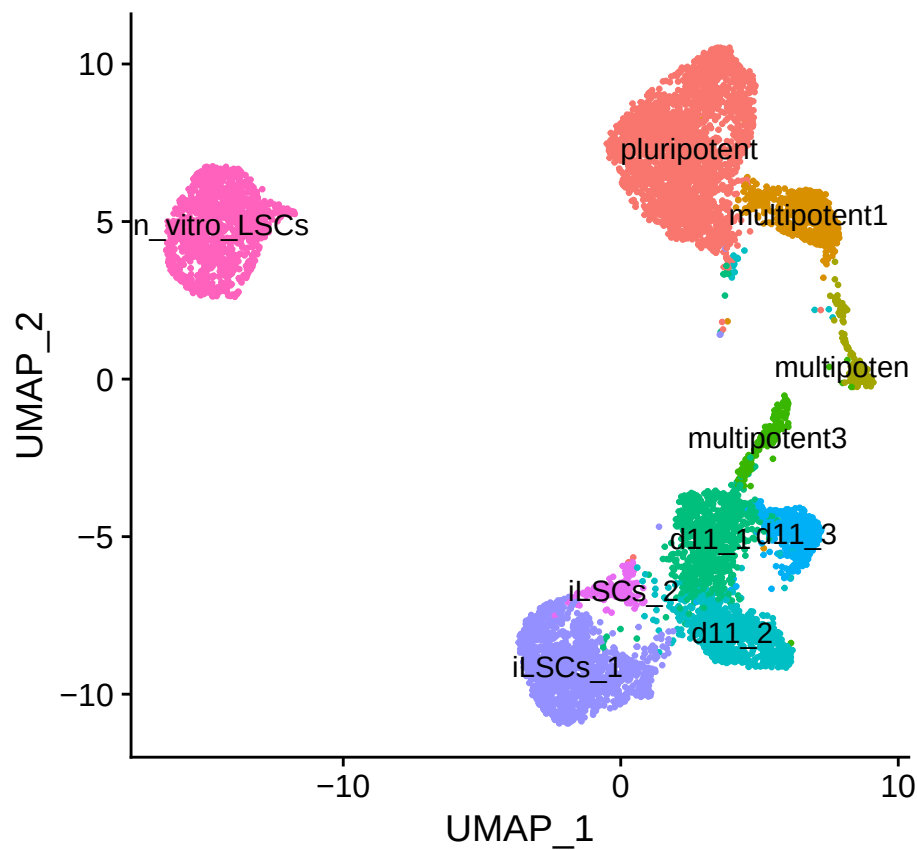
Clusters



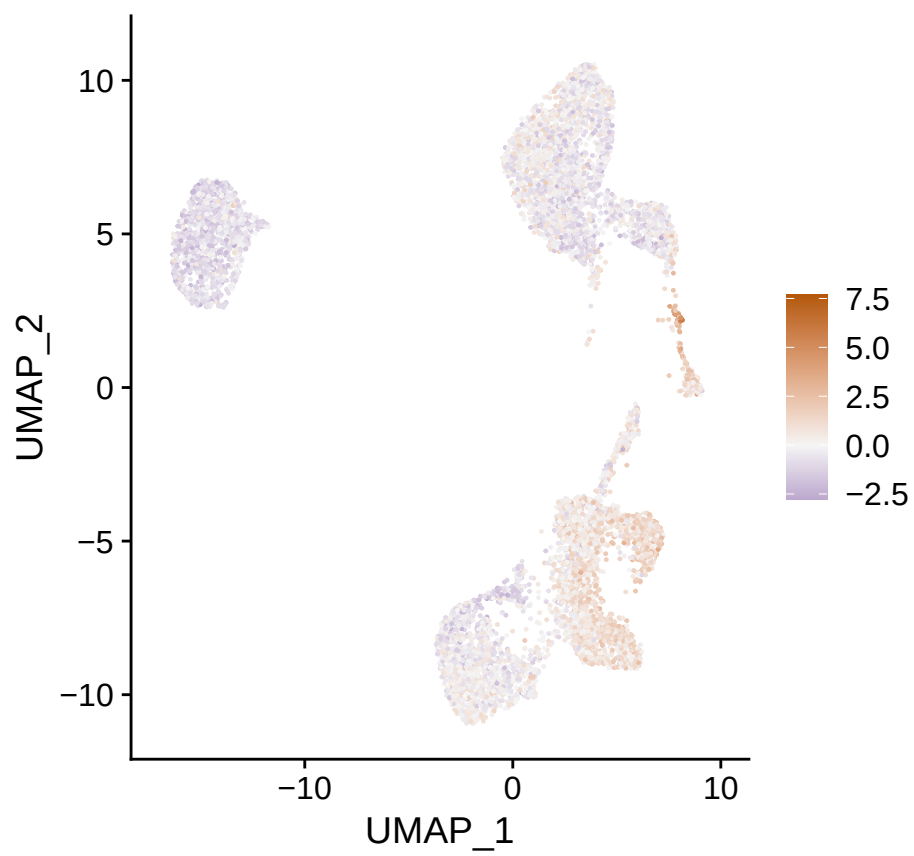
KORKOLA-CORRELATED-WITH-POU5F1 expression



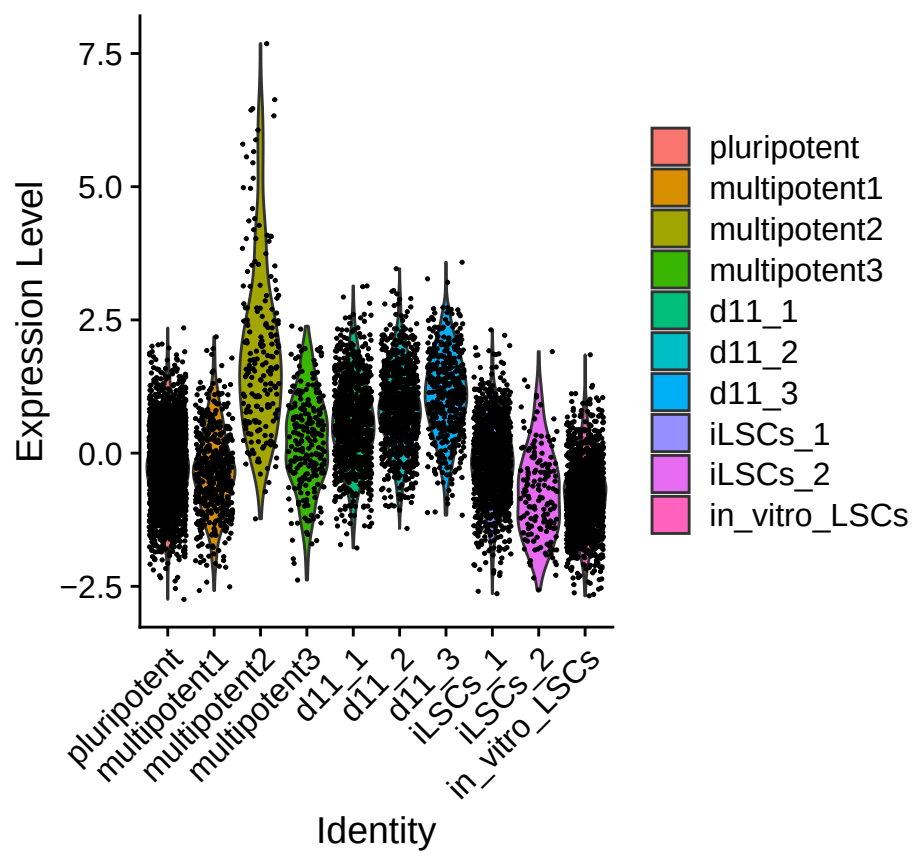
Clusters



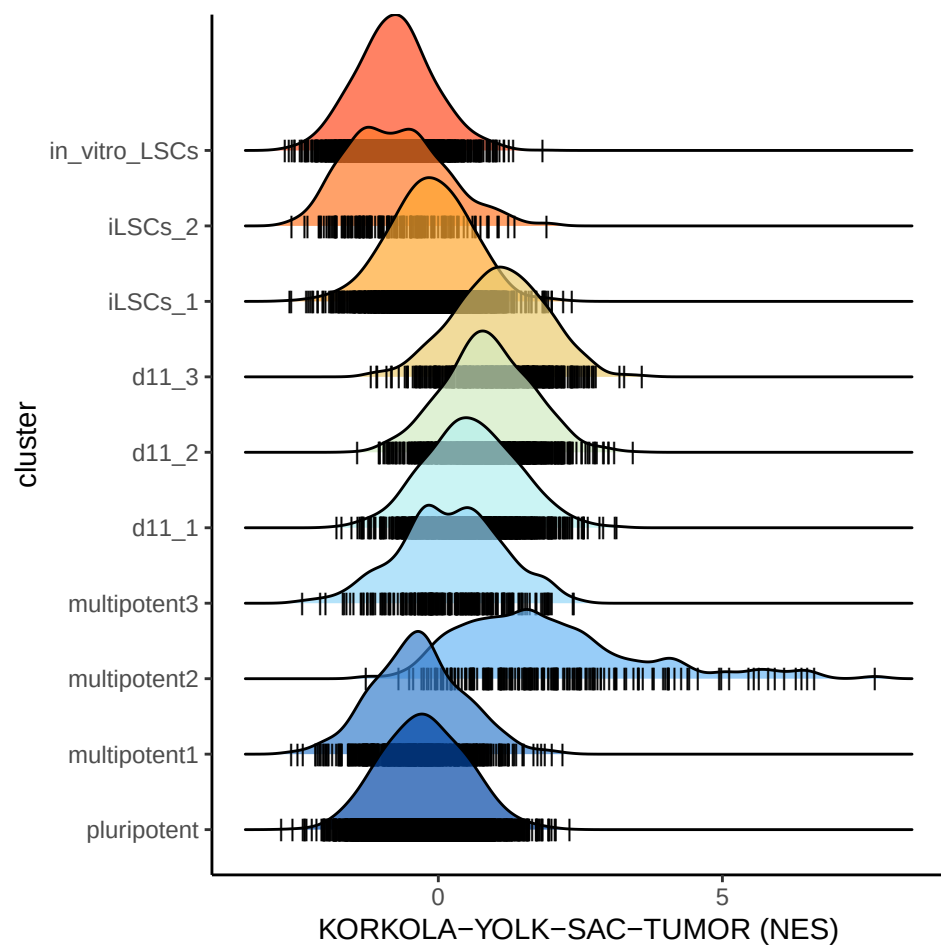
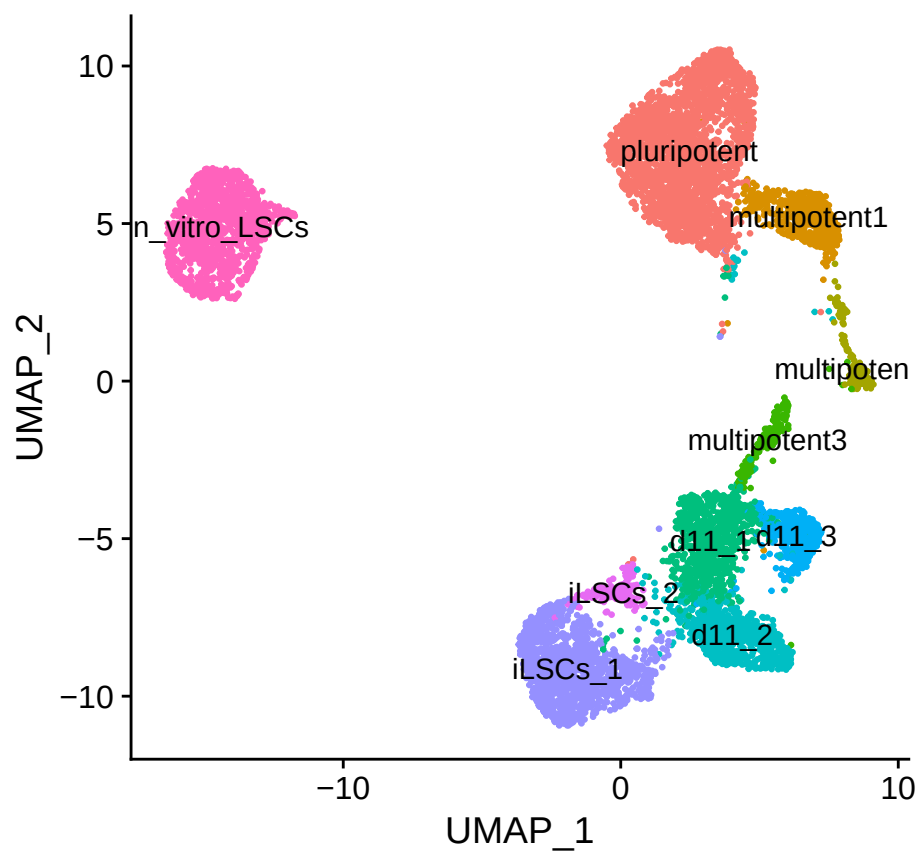
KORKOLA-YOLK-SAC-TUMOR expression



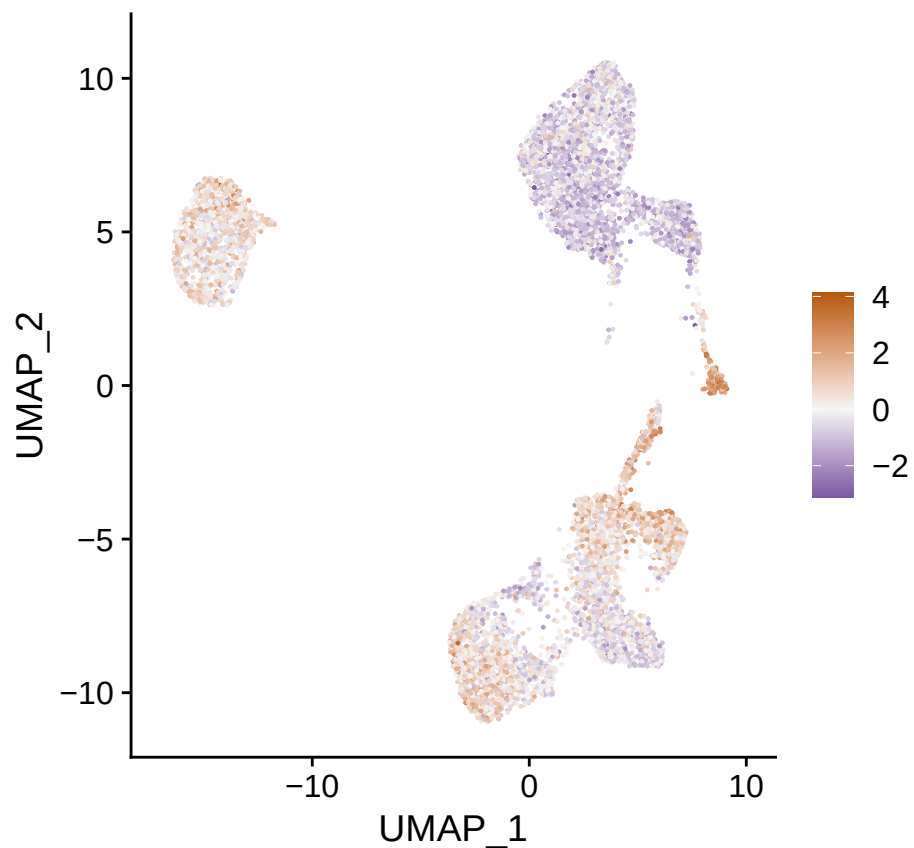
KORKOLA-YOLK-SAC-TUMOR



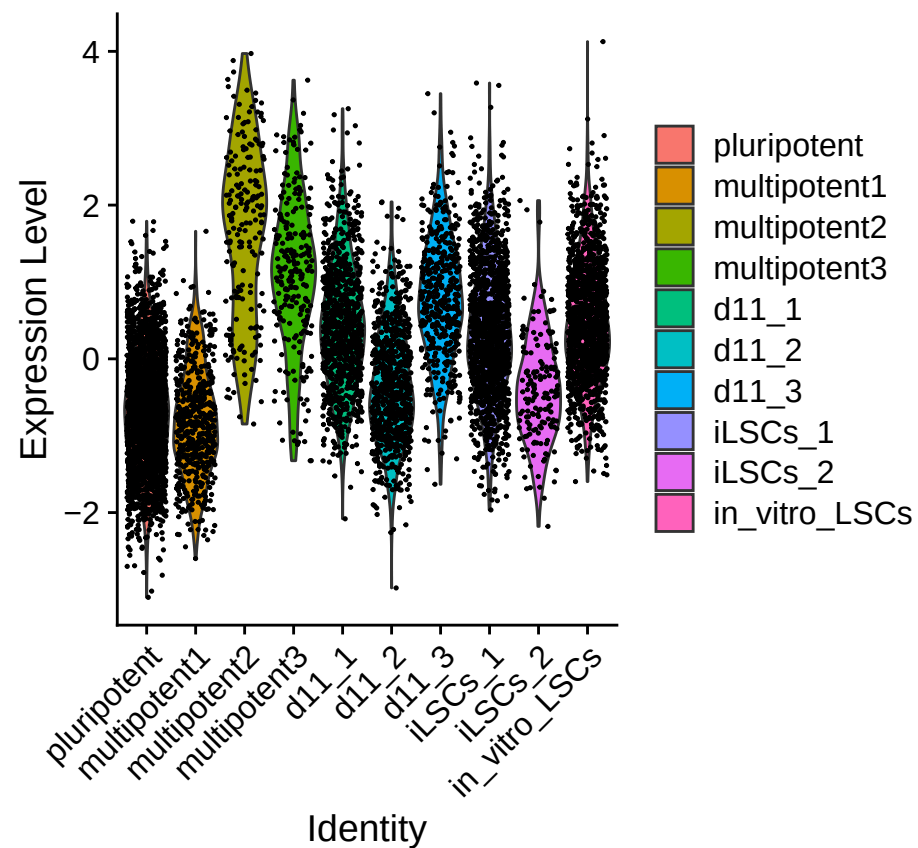
Clusters



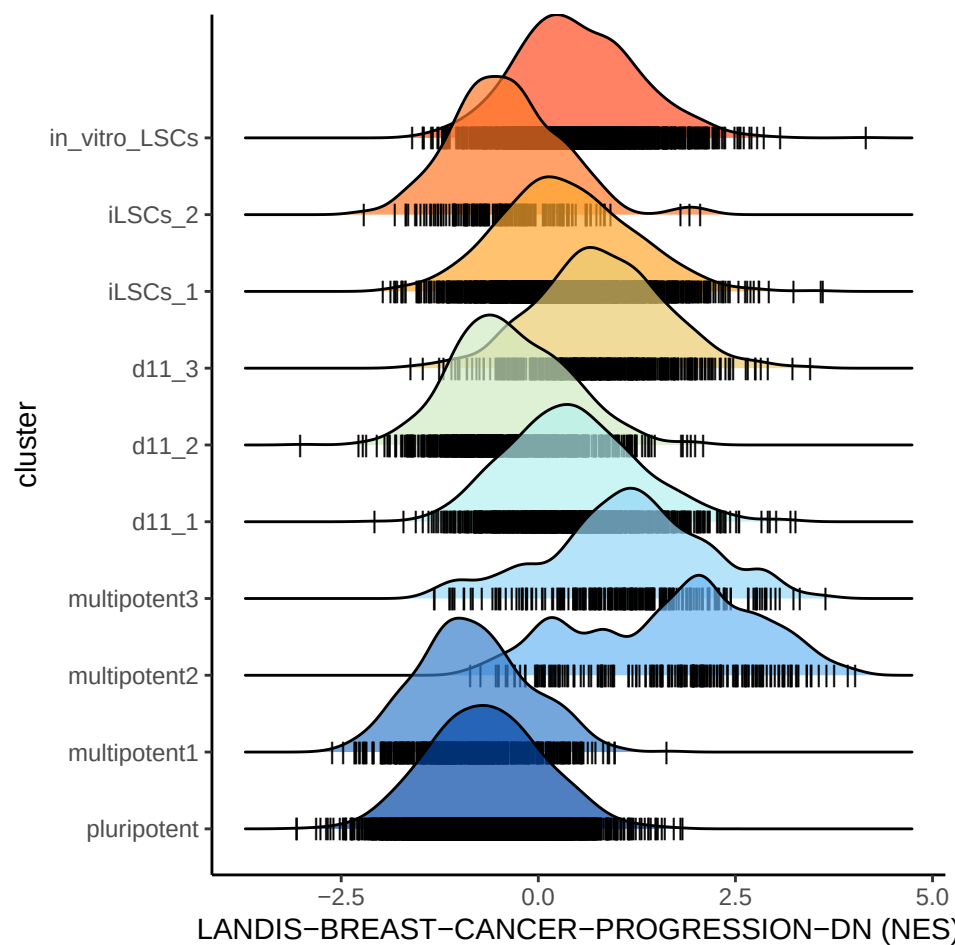
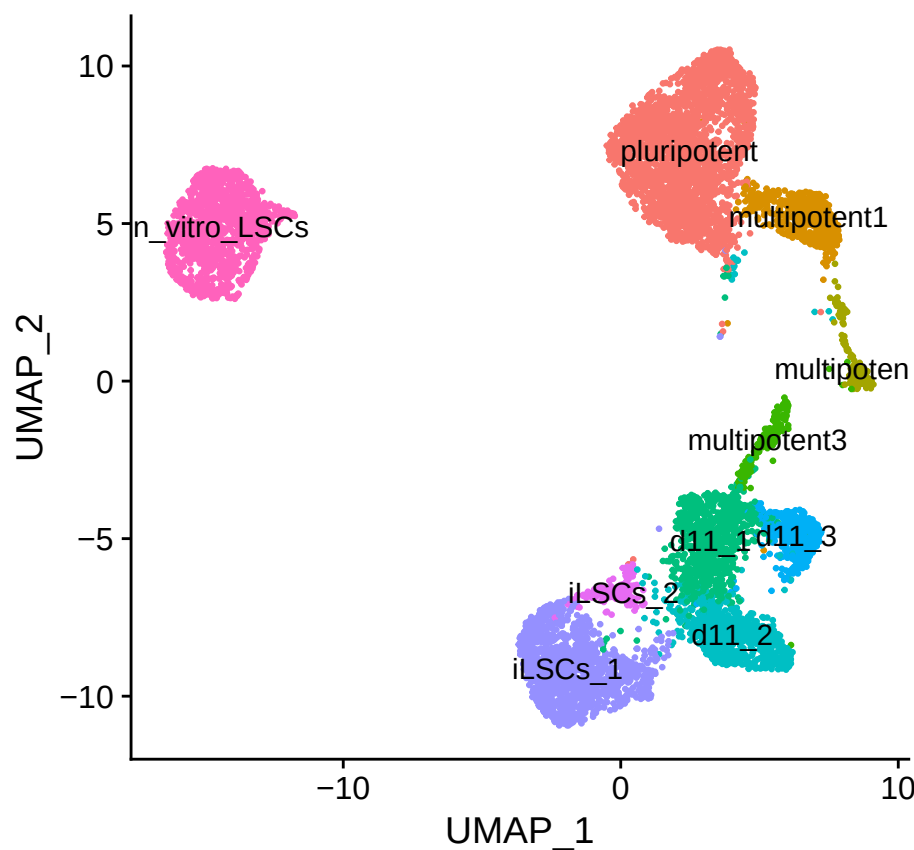
5-BREAST-CANCER-PROGRESSION-DN Landis



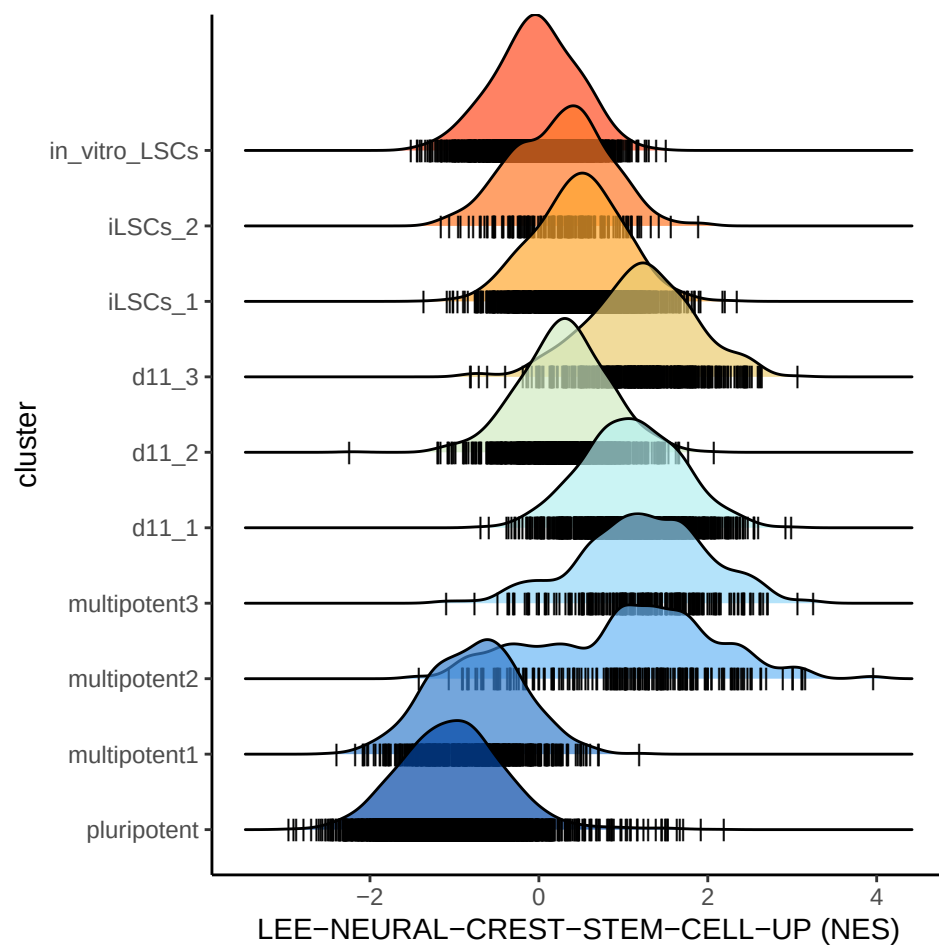
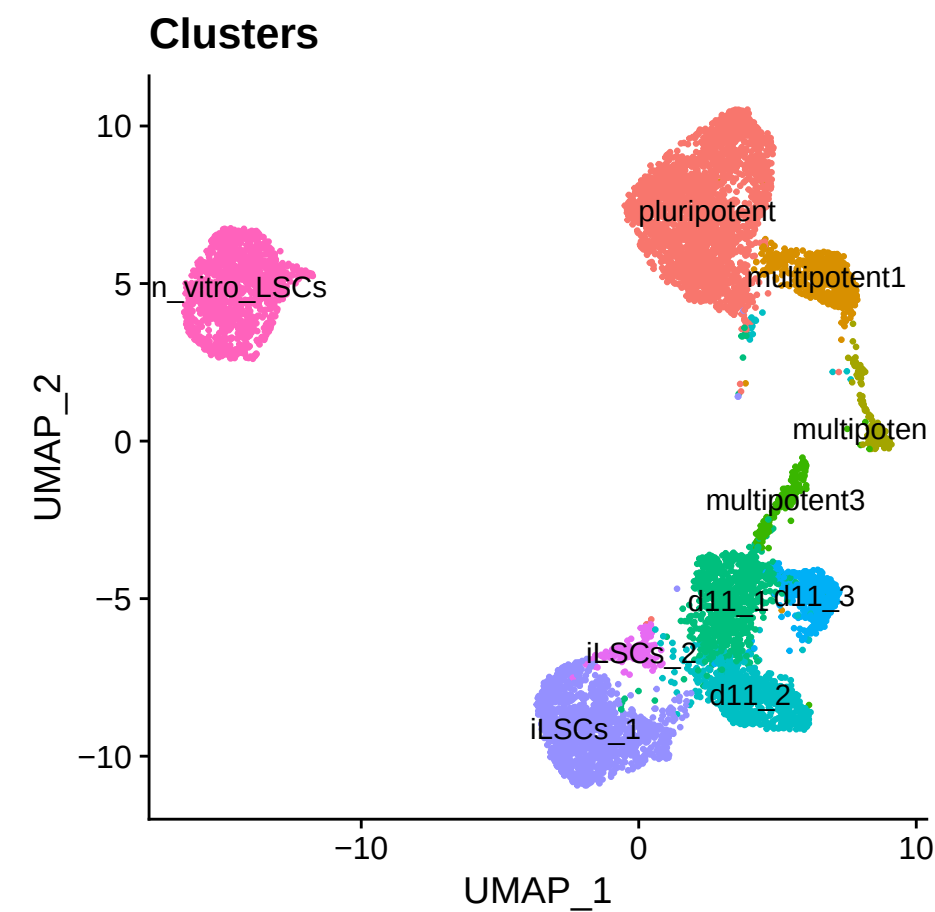
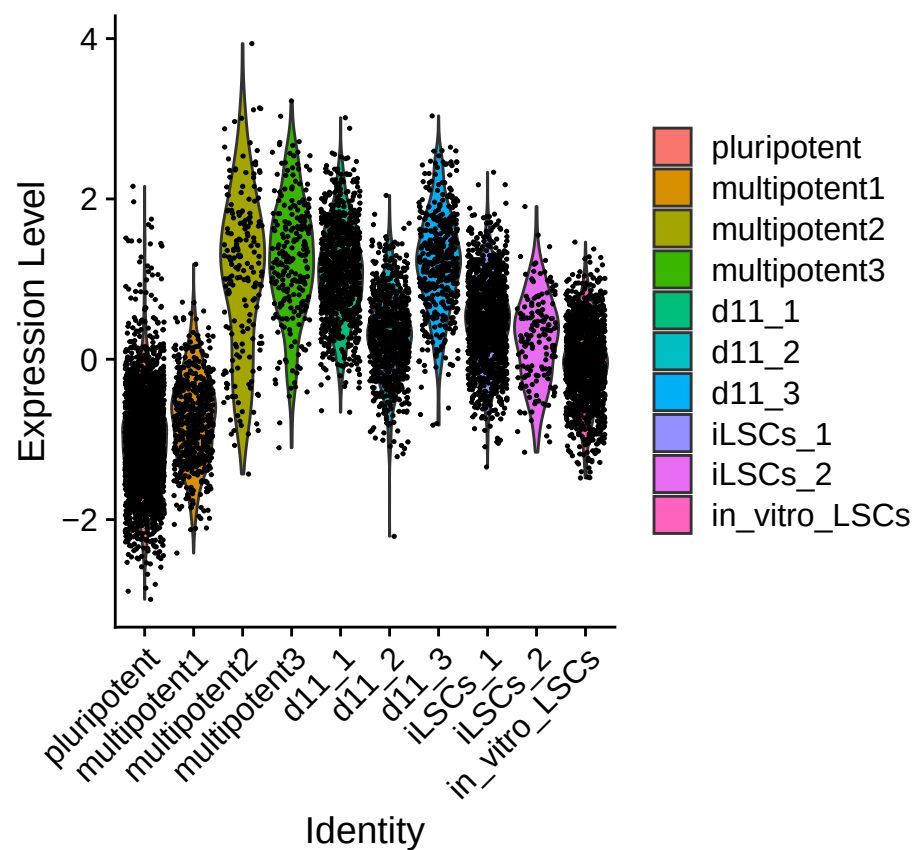
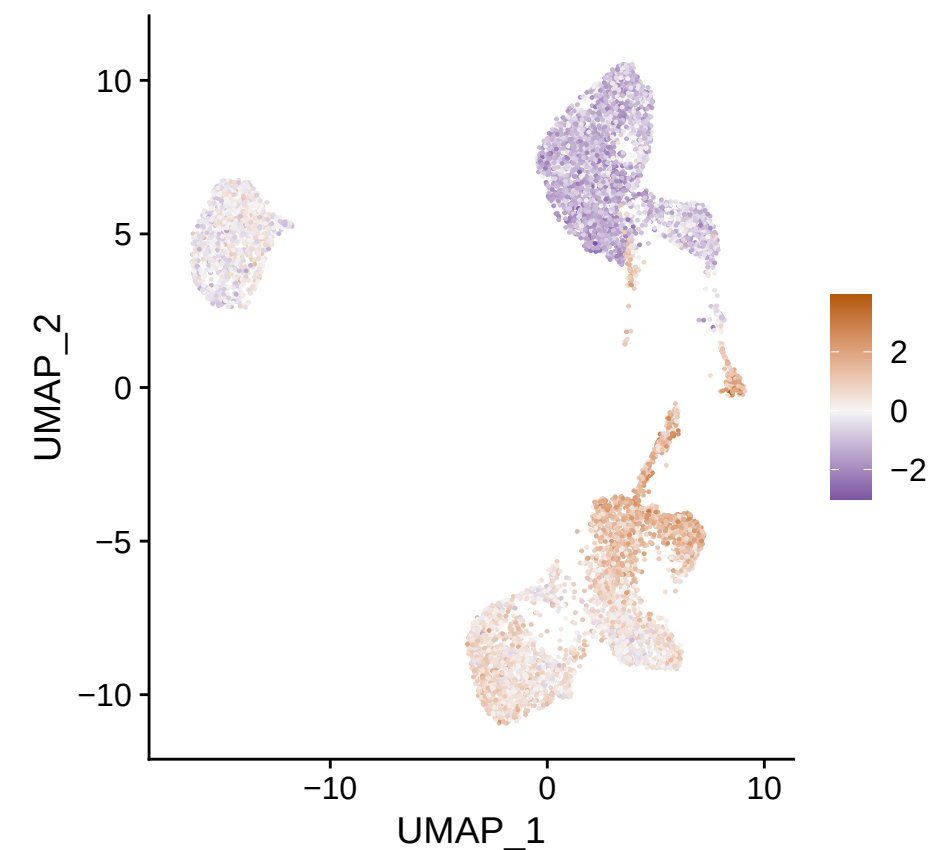
LANDIS-BREAST-CANCER-PROGRESSION-DN



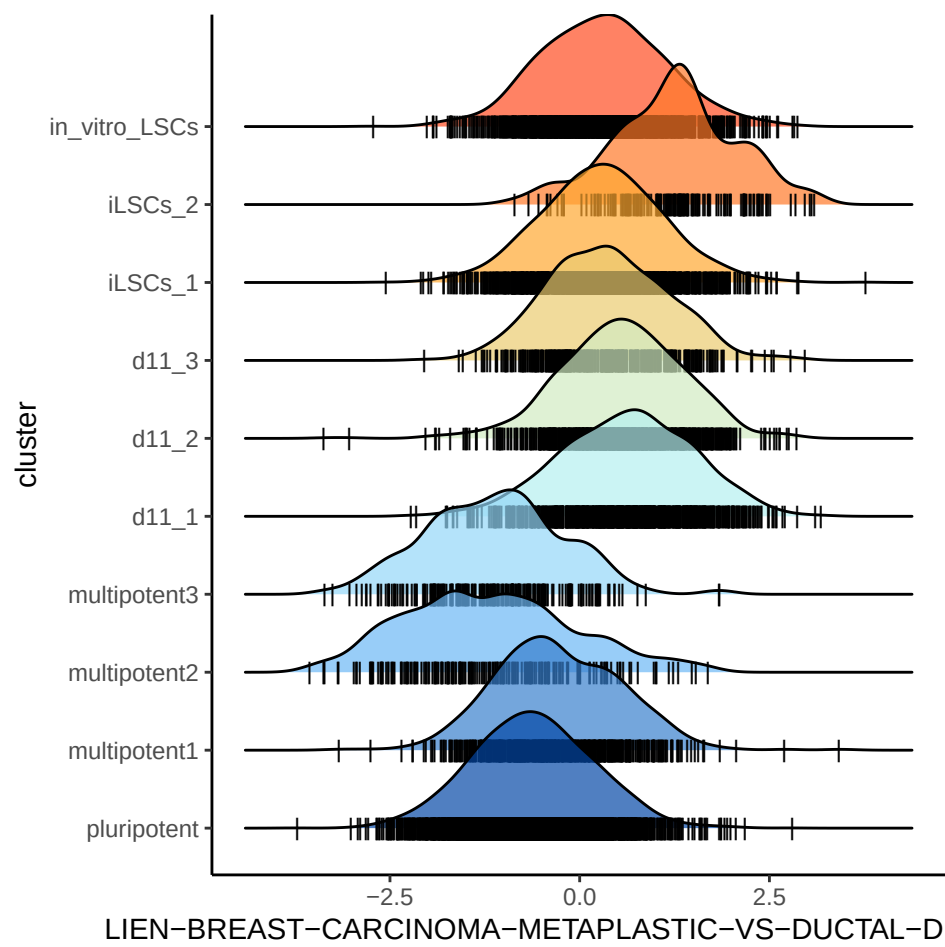
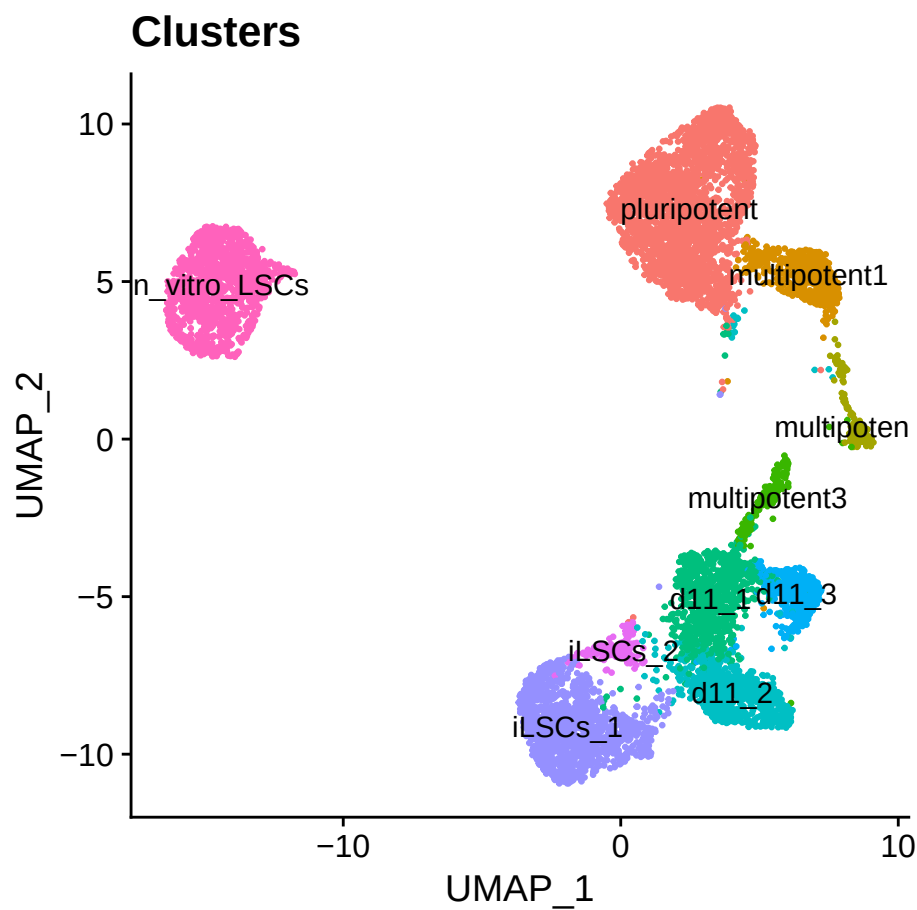
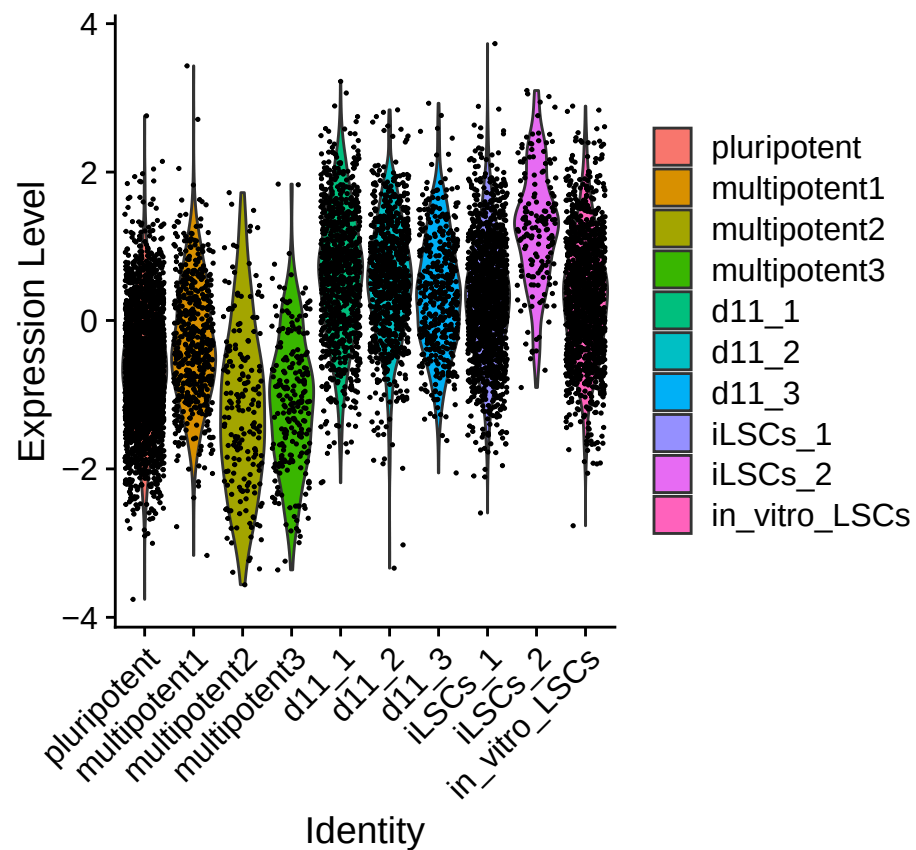
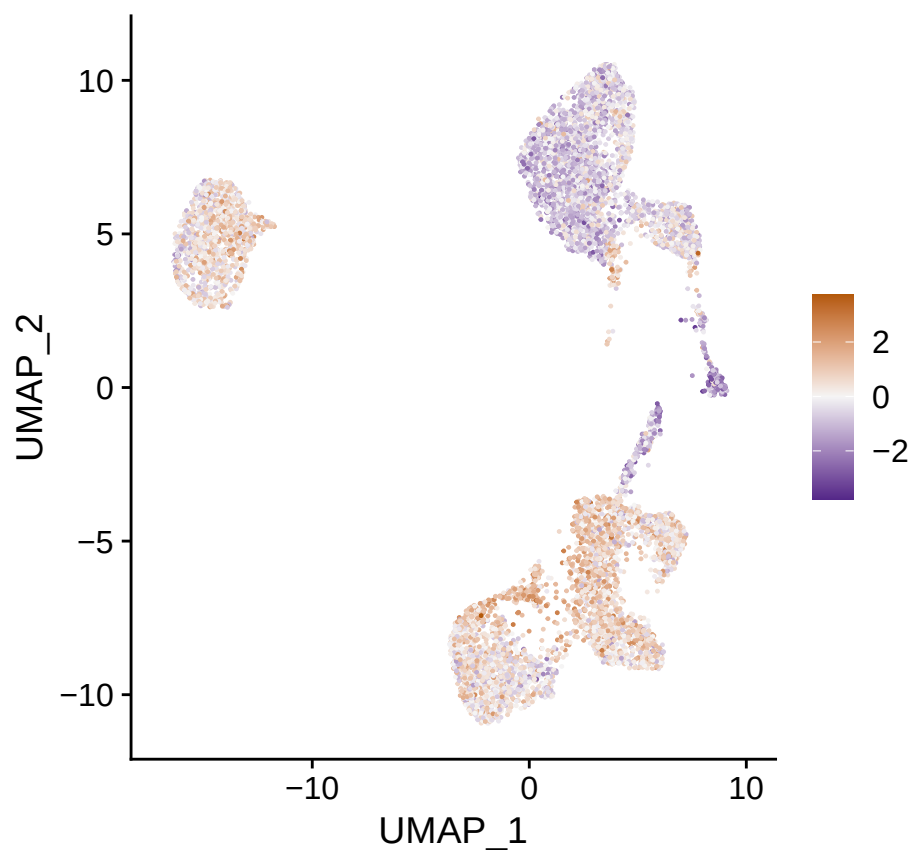
Clusters



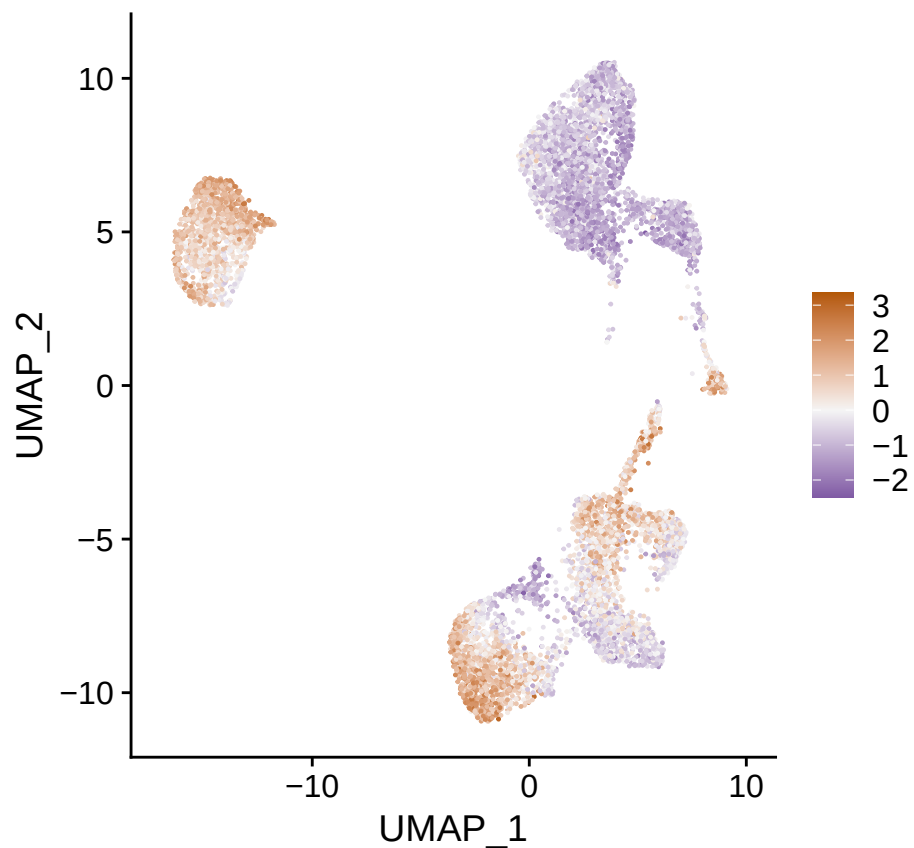
LEE-NEURAL-CREST-STEM-CELL-UP



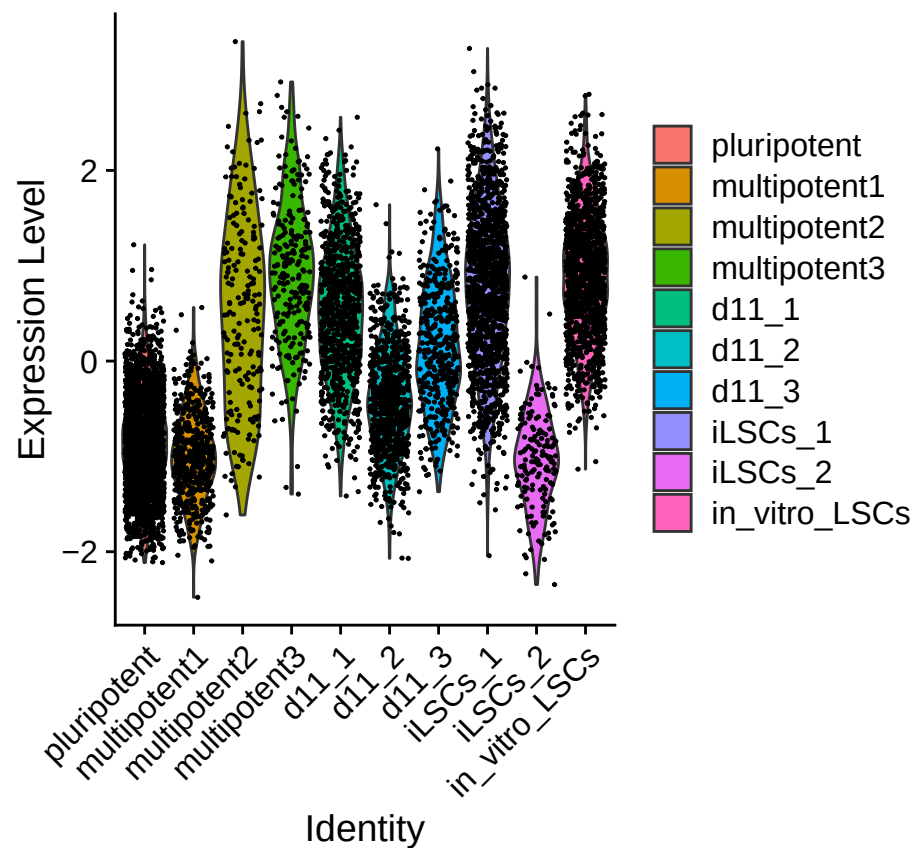
T-CARCINOMA-METAPLASTIC-VS-LIEN-BREAST-CARCINOMA-METAPLASTIC-VS-DUCTAL-DN



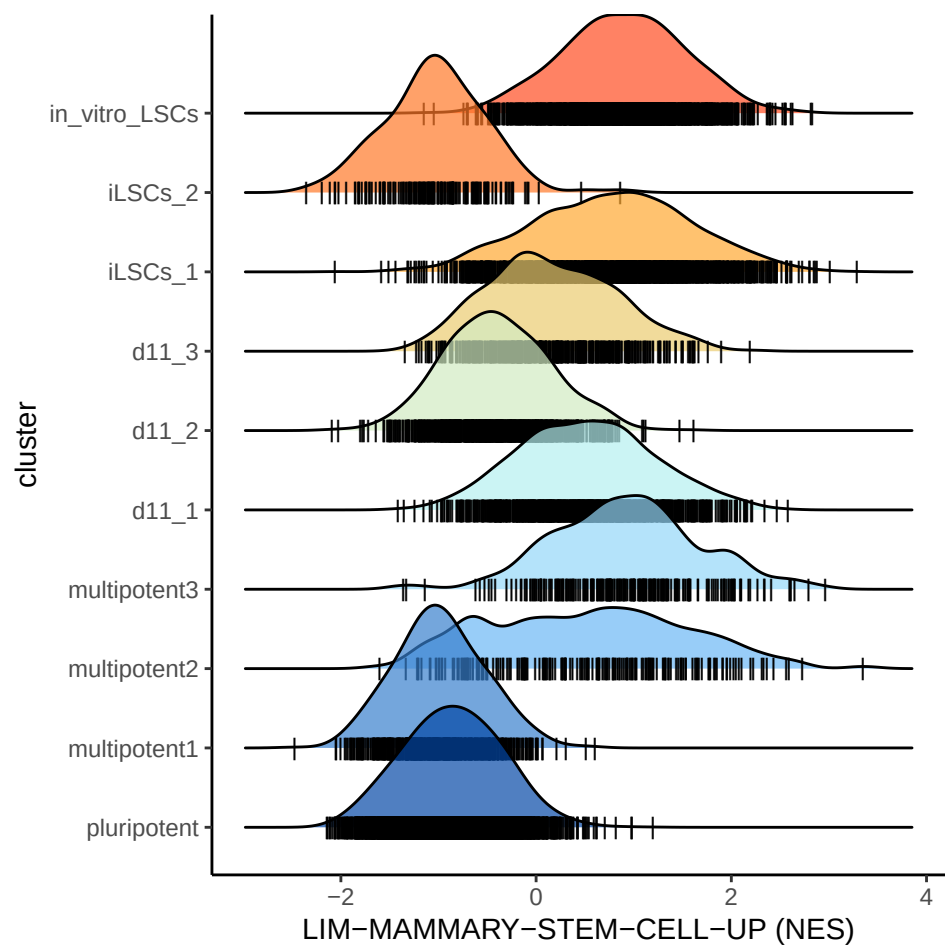
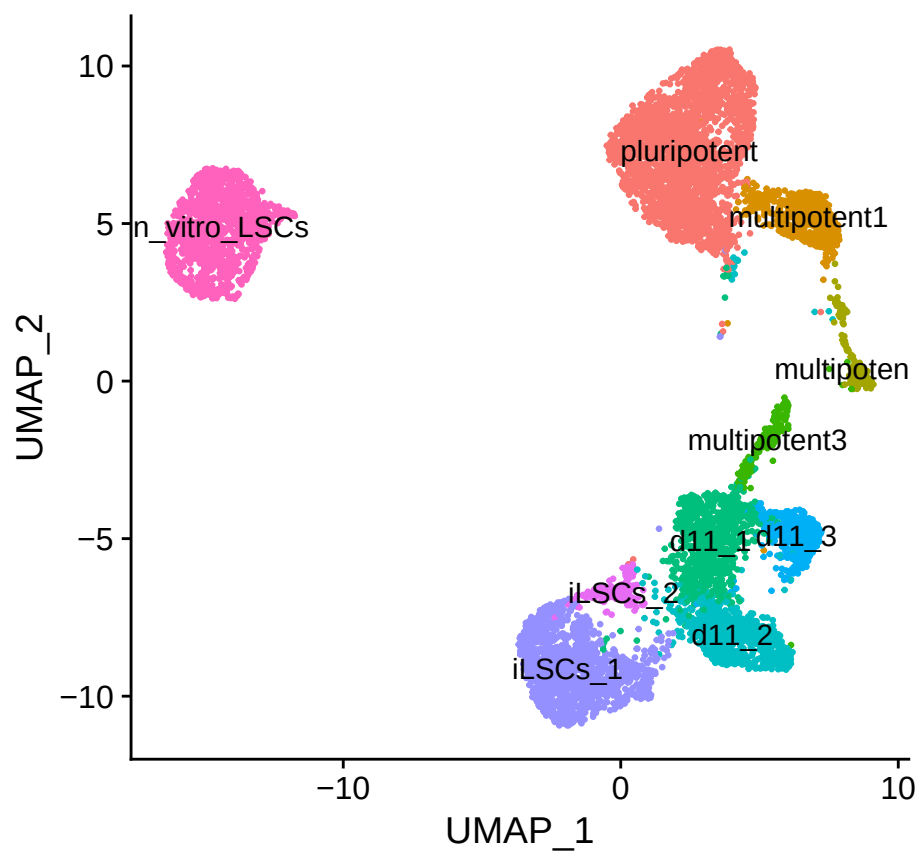
LIM-MAMMARY-STEM-CELL-UP expression



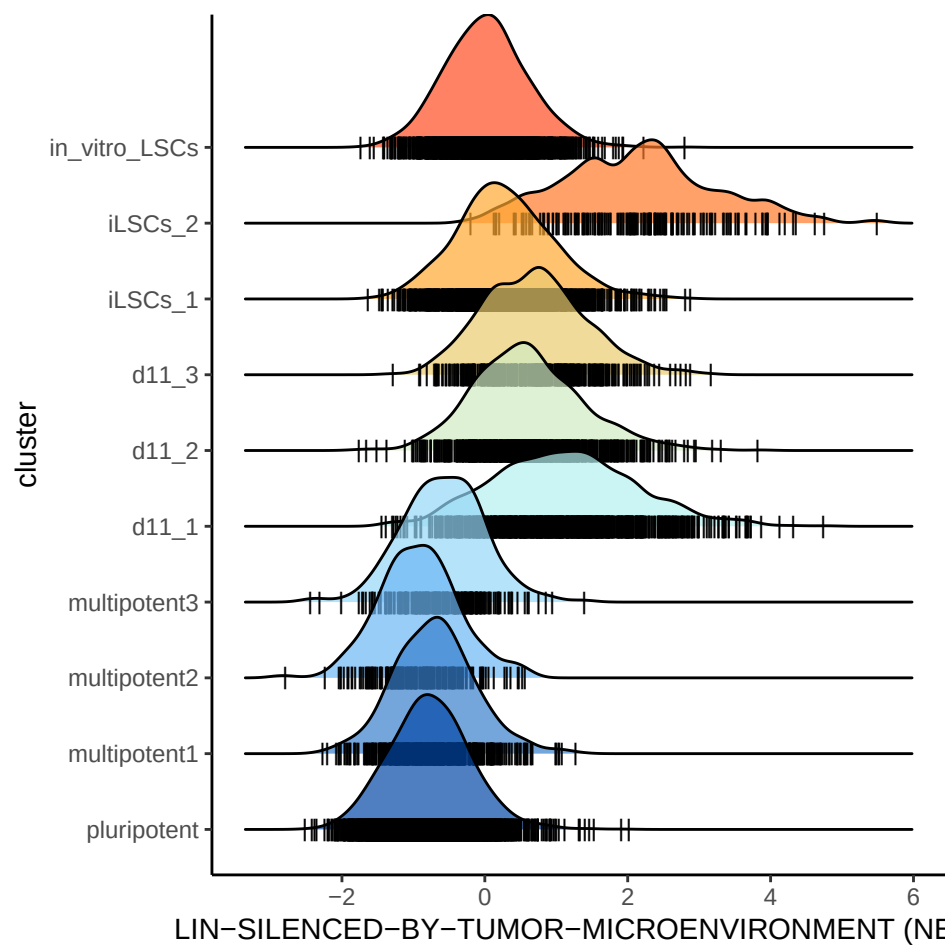
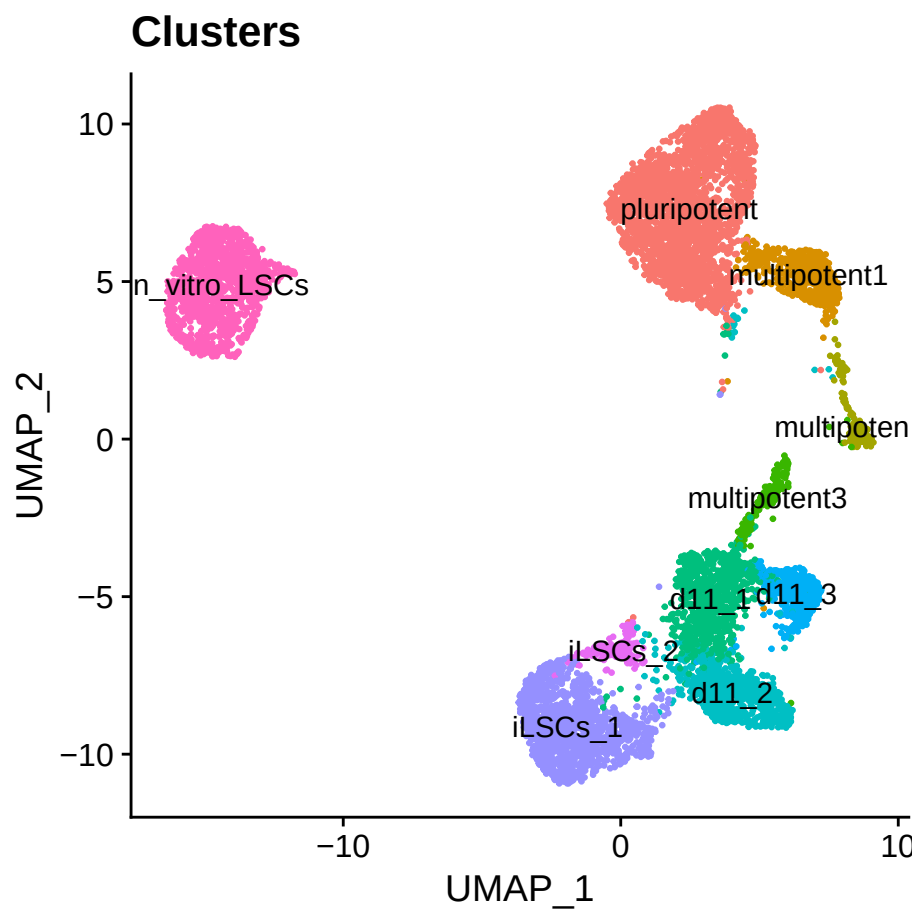
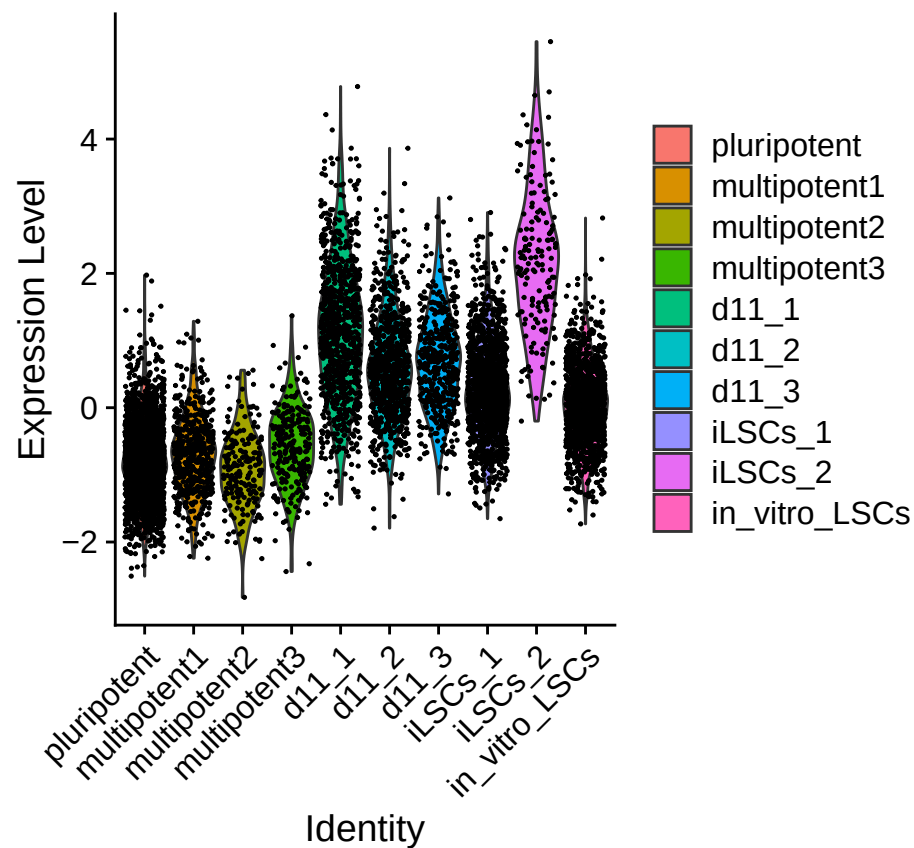
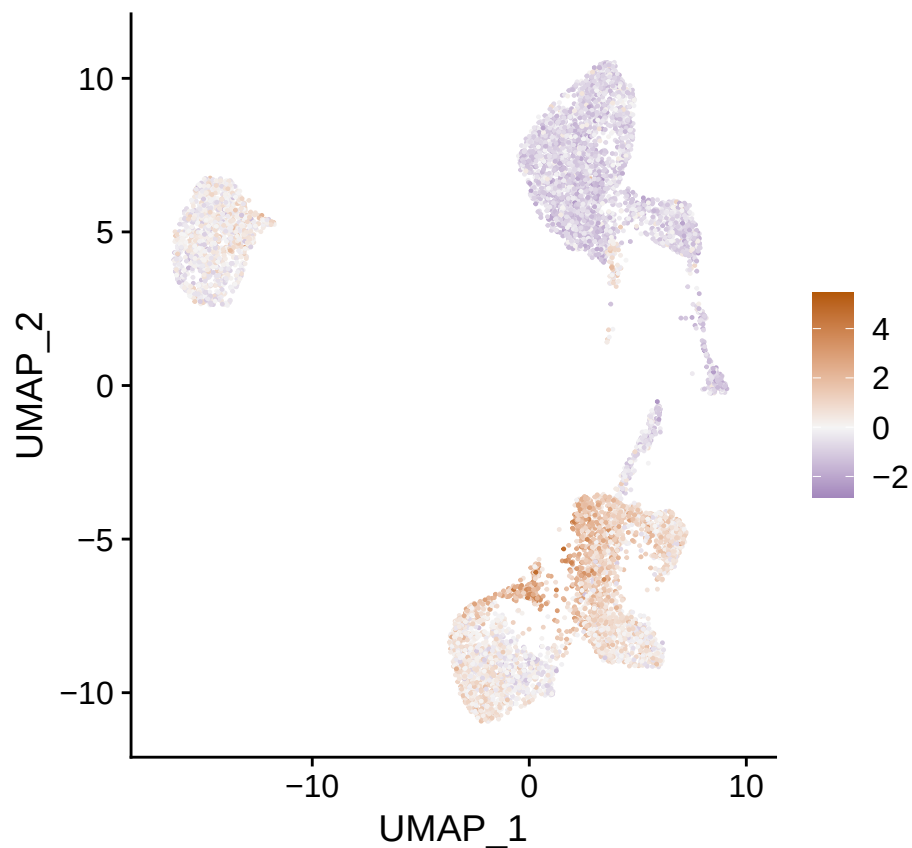
LIM-MAMMARY-STEM-CELL-UP



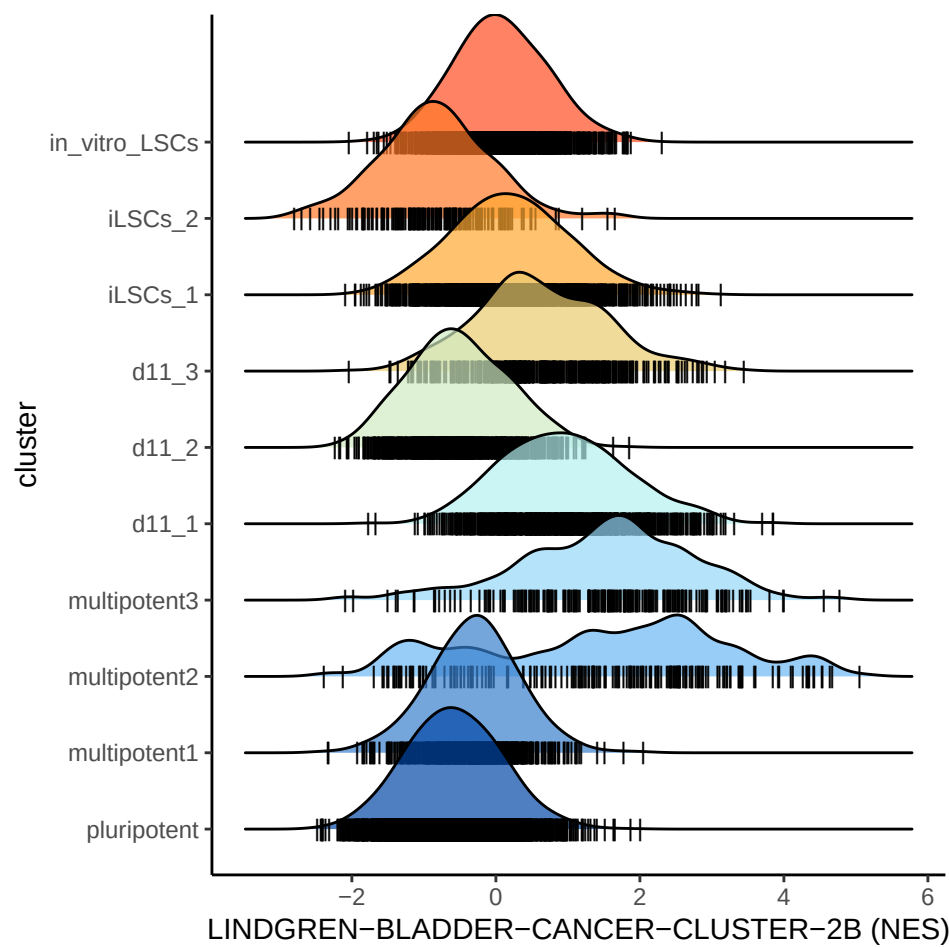
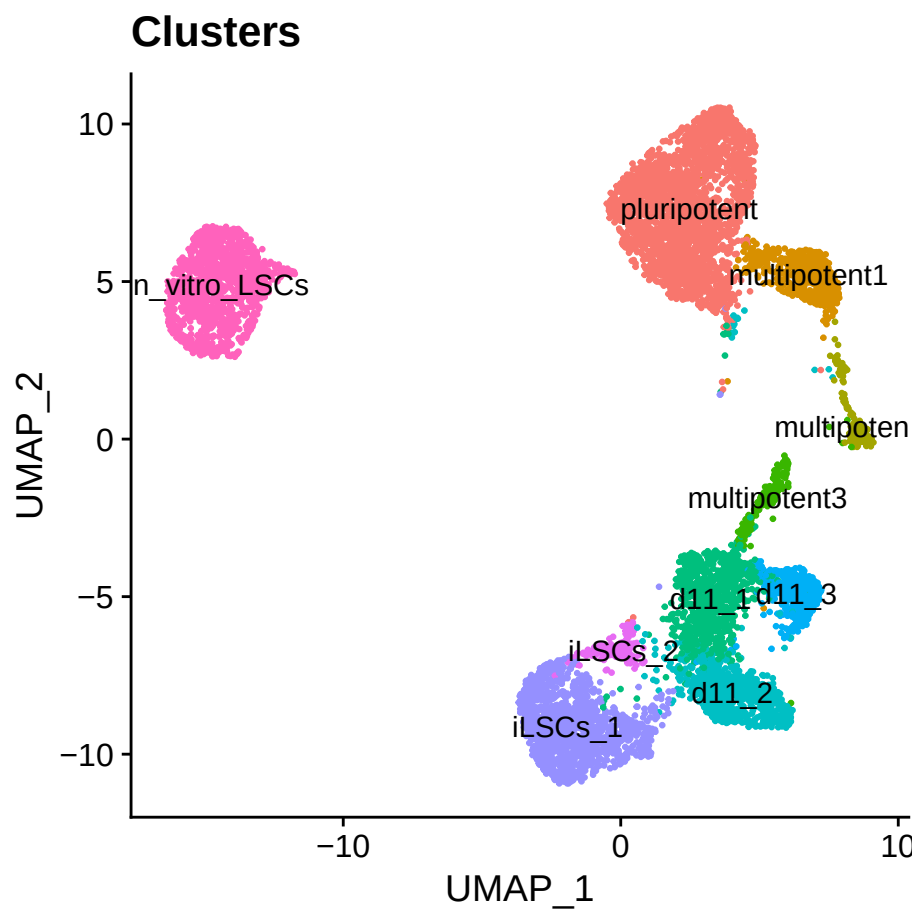
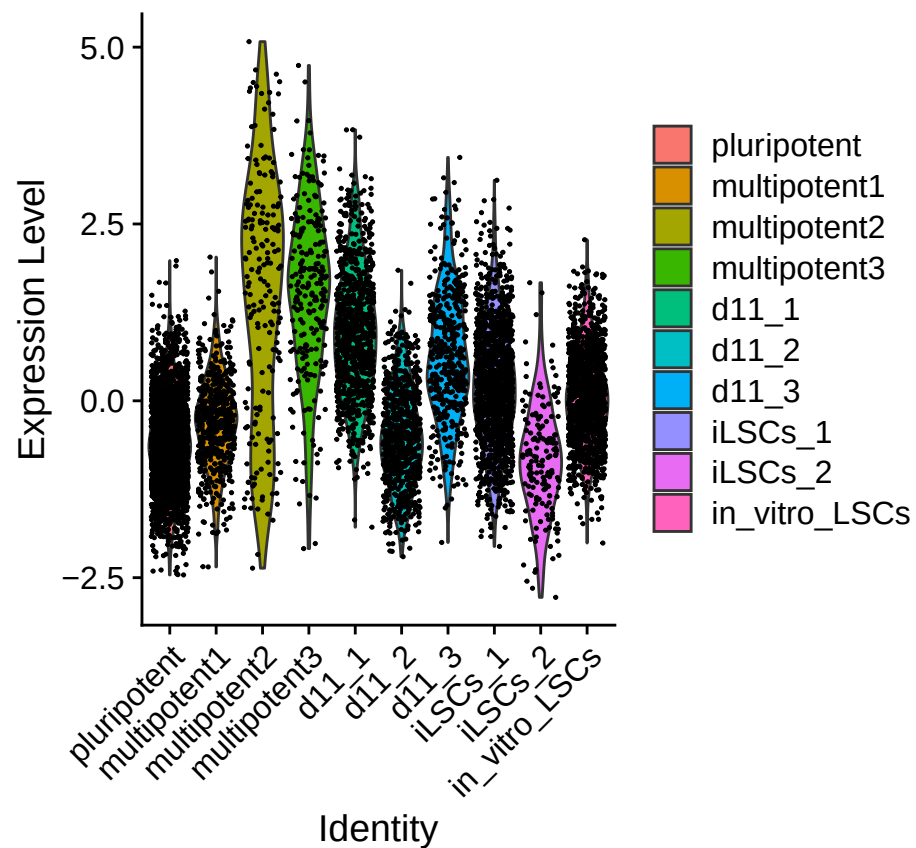
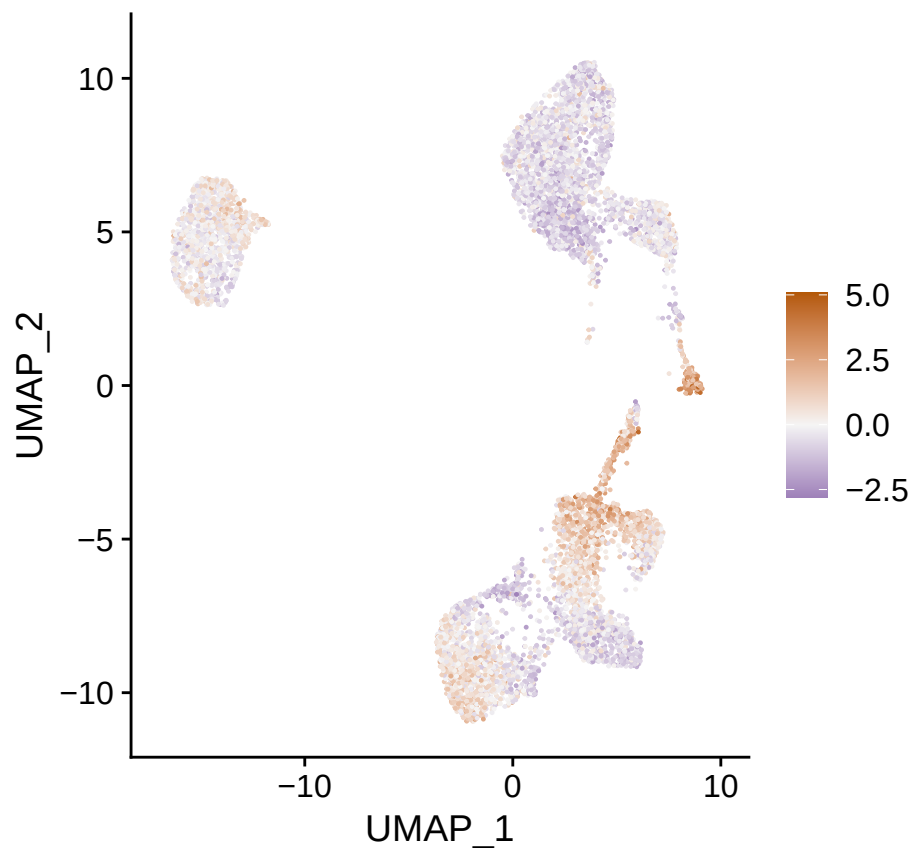
Clusters



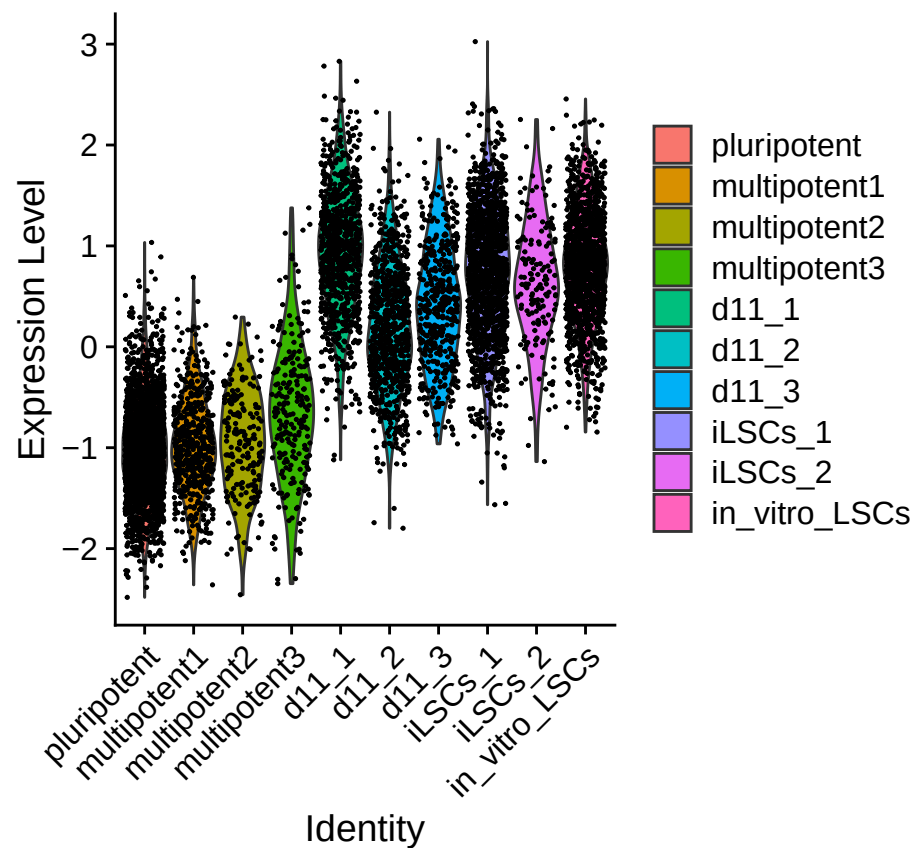
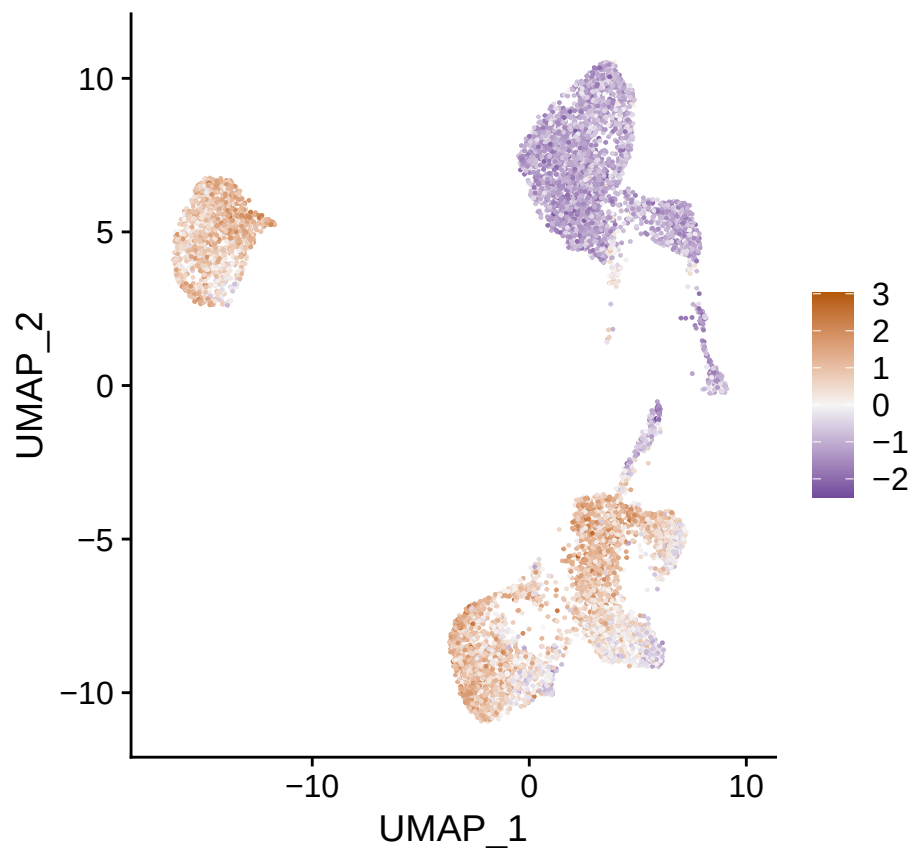
EXPRESSED-BY-TUMOR-MICROENVIRONMENT-ENRICHED BY-TUMOR-MICROENVIRONMENT



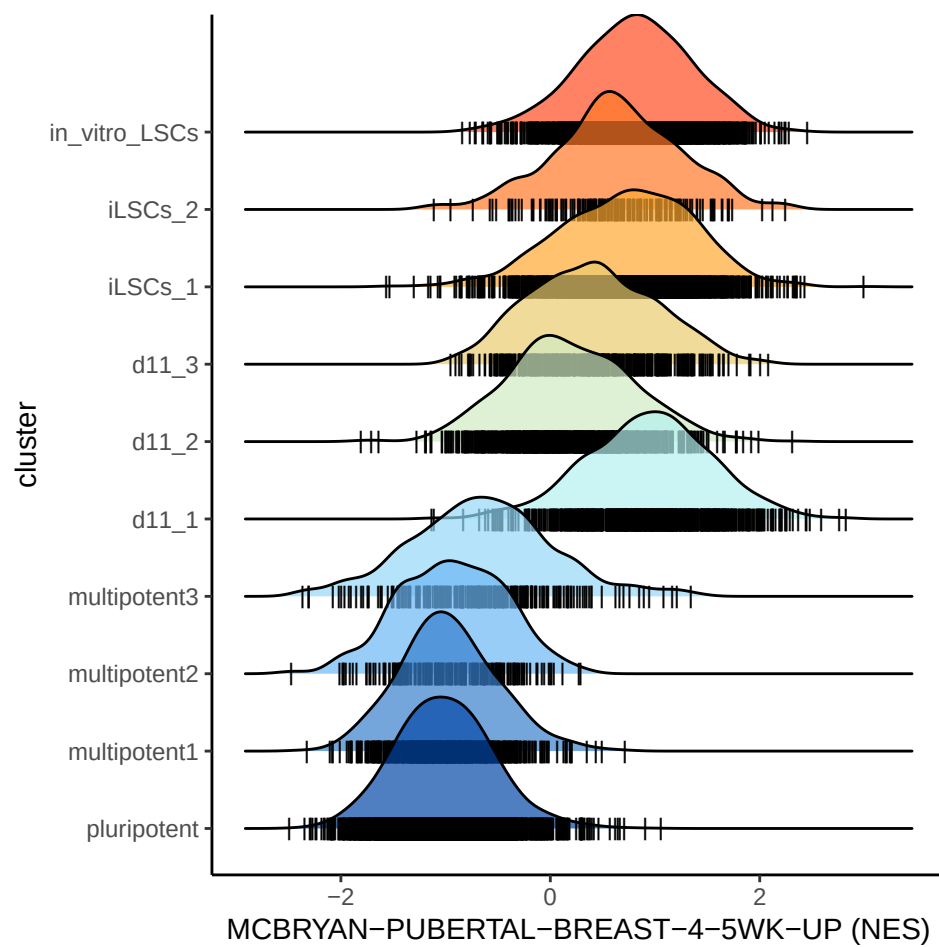
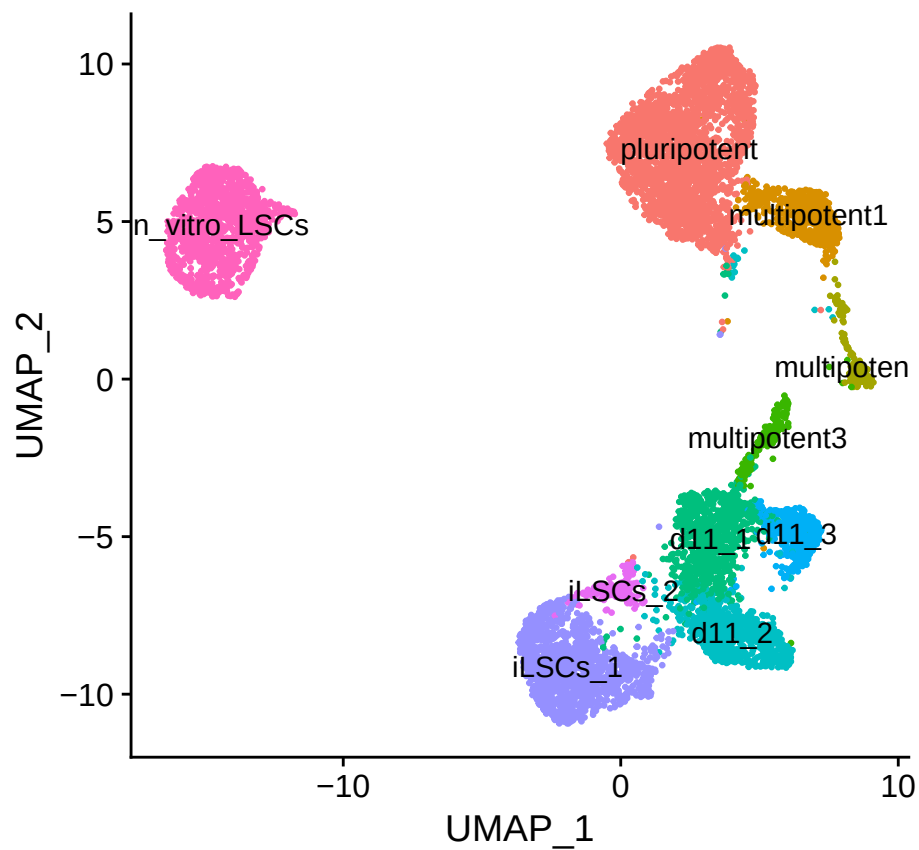
REN-BLADDER-CANCER-CLUSTER-2B exprINDGREN-BLADDER-CANCER-CLUSTER-2B



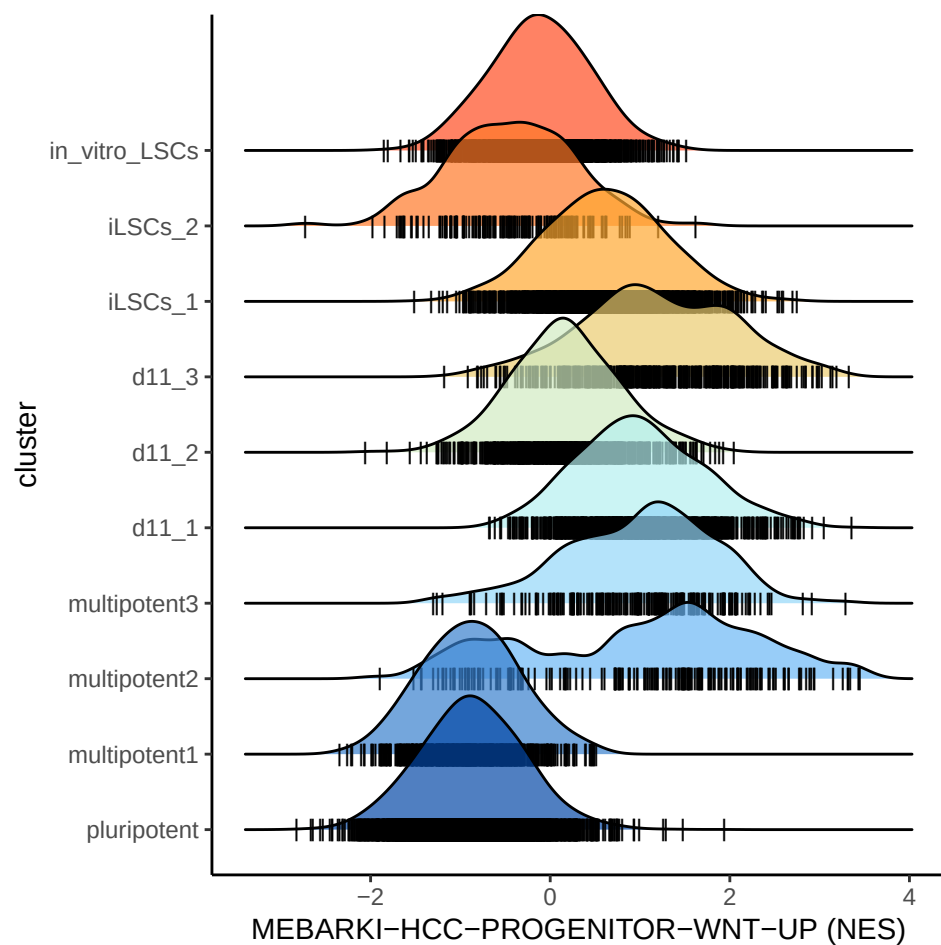
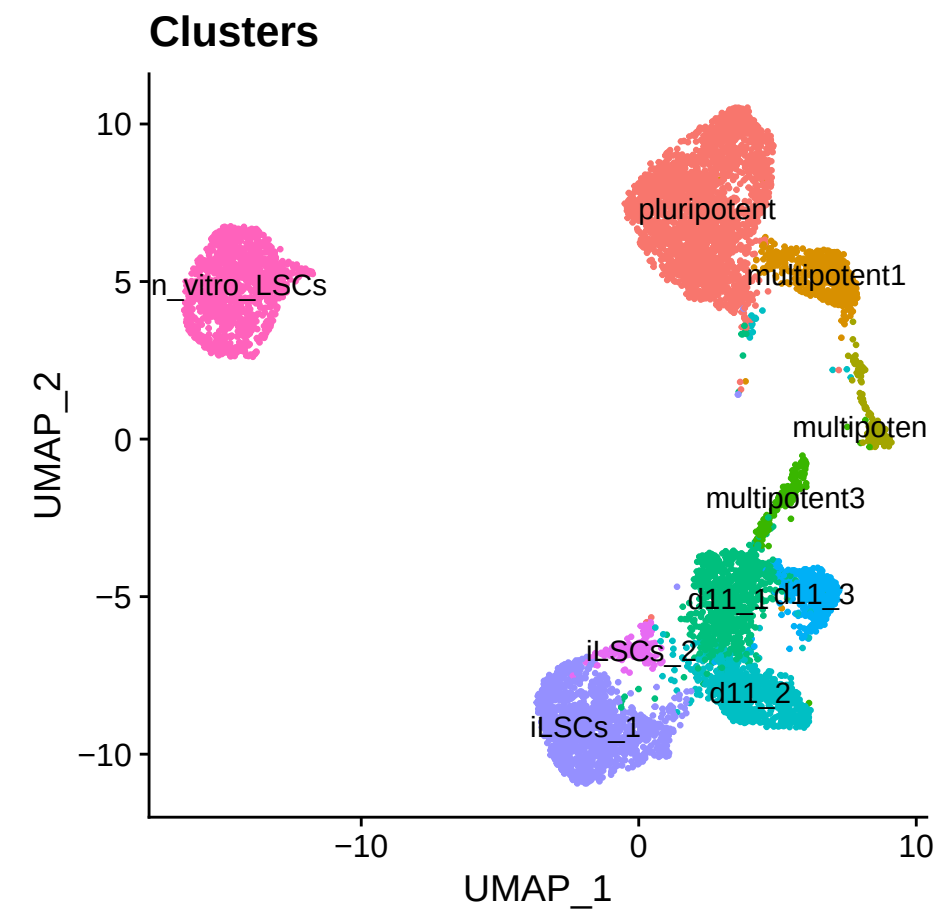
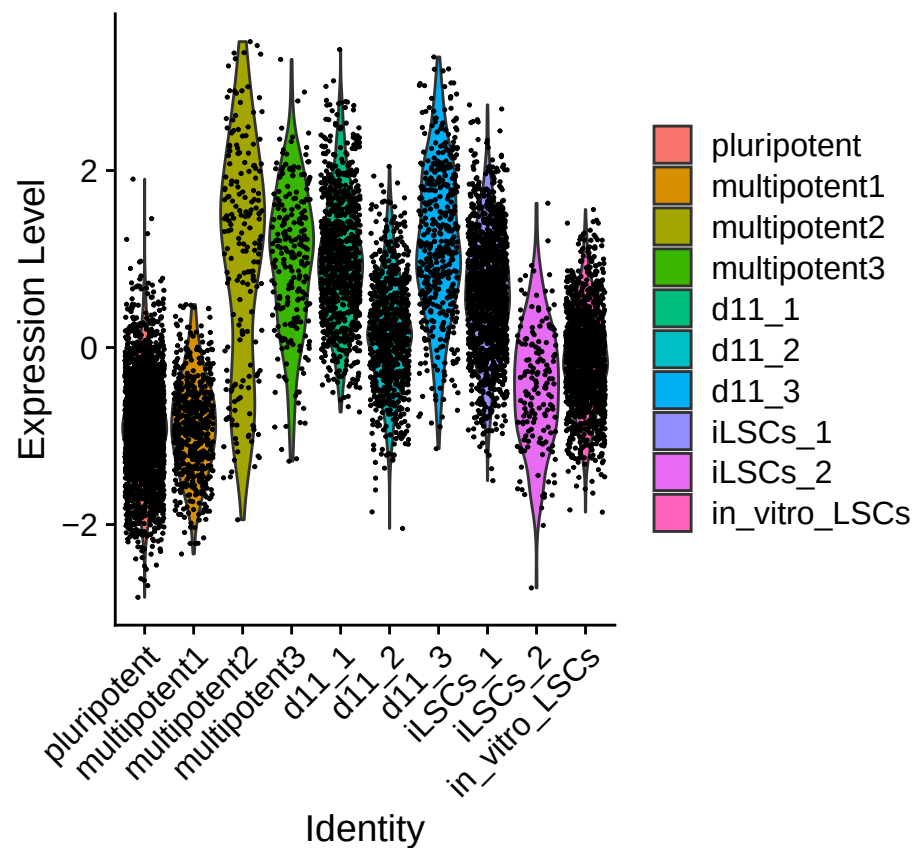
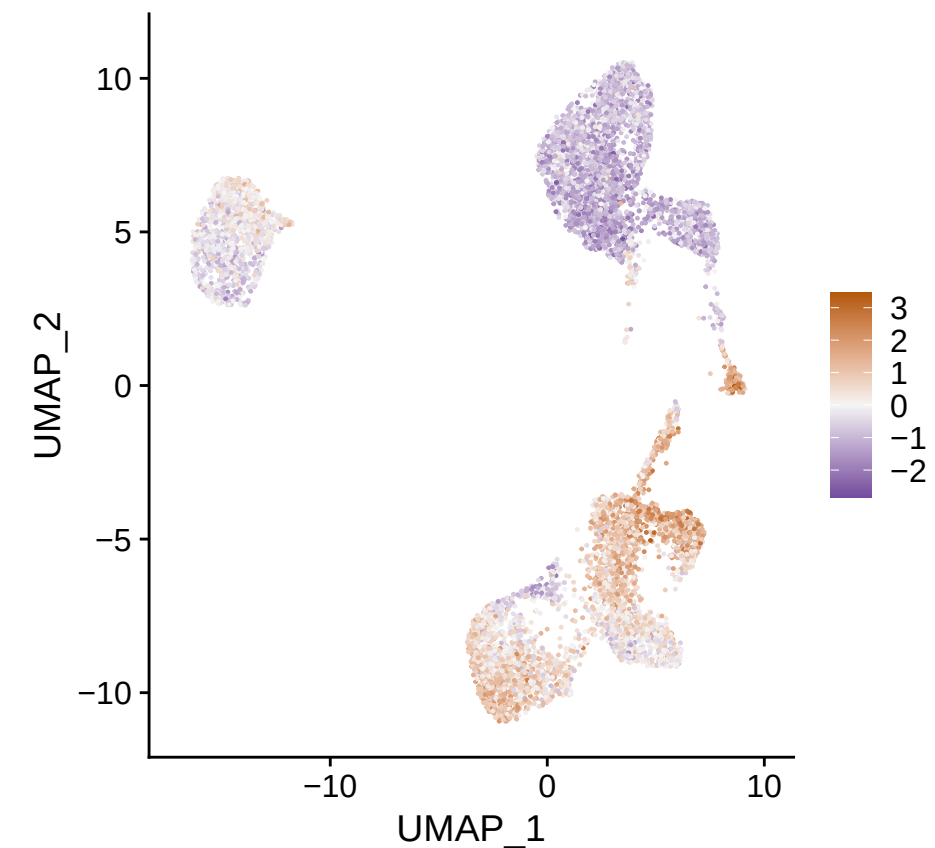
RYAN-PUBERTAL-BREAST-4-5WK-UP expression



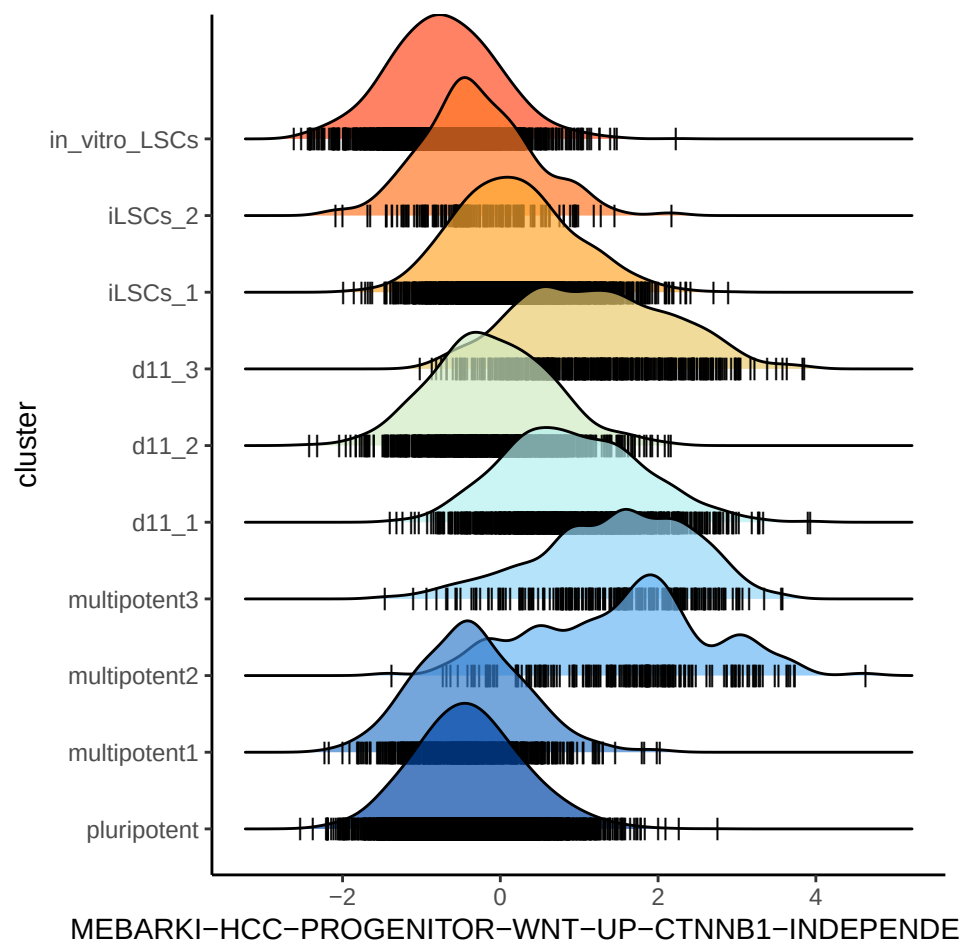
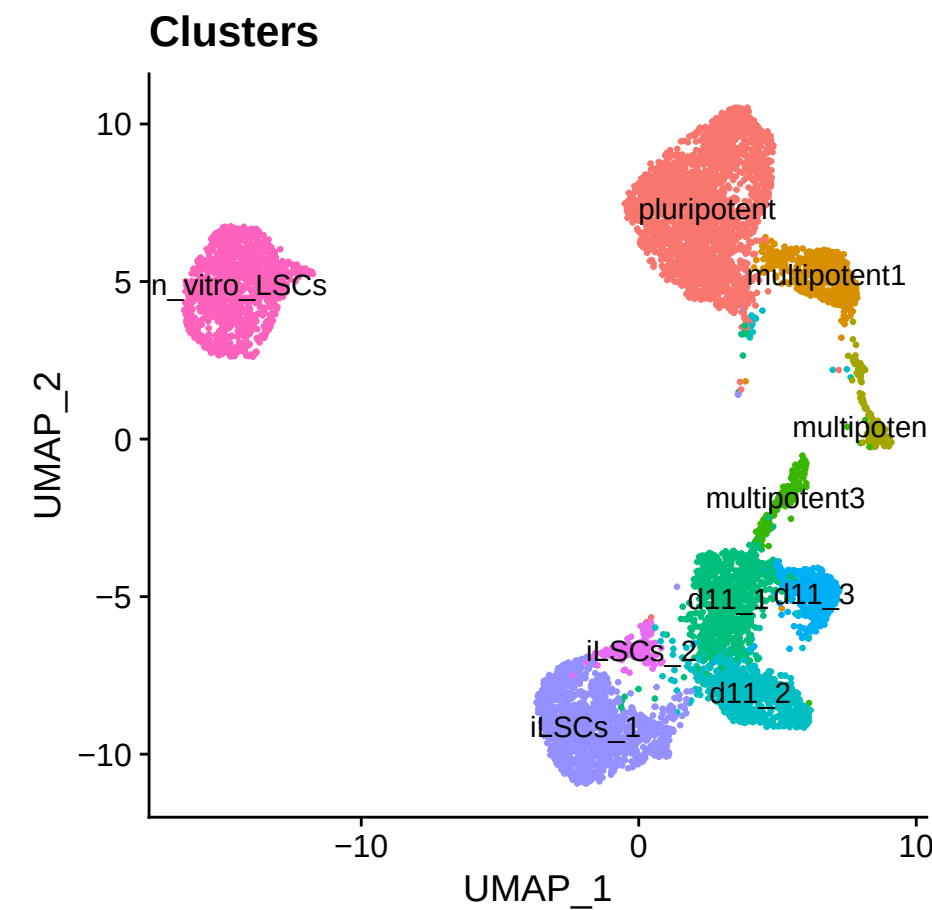
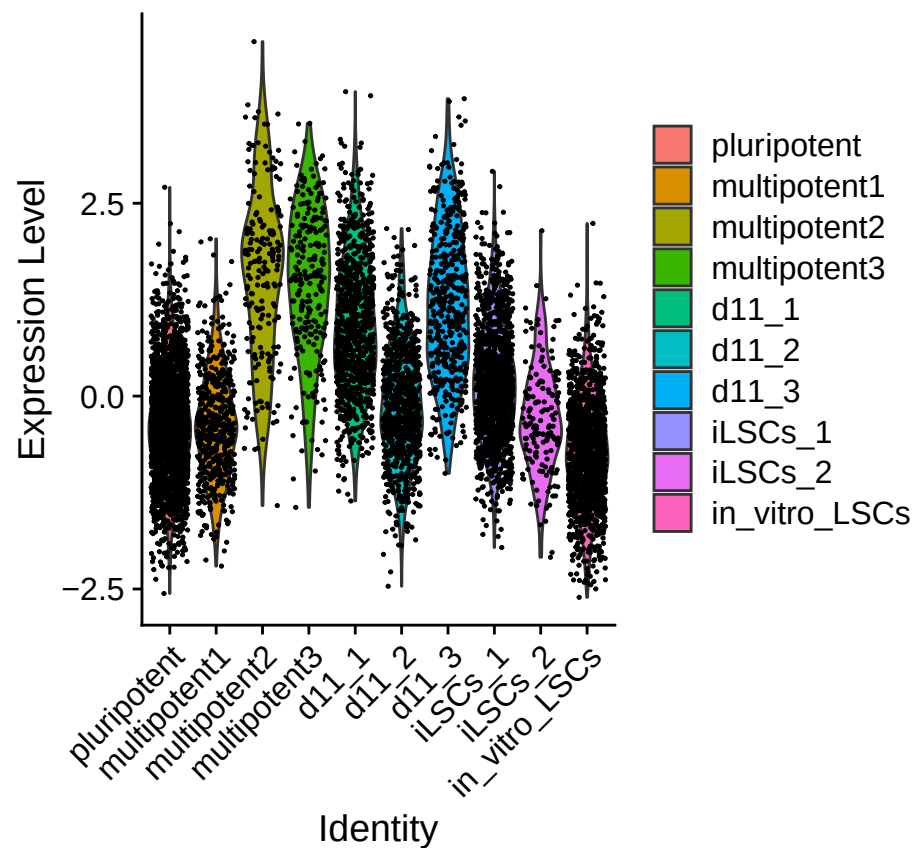
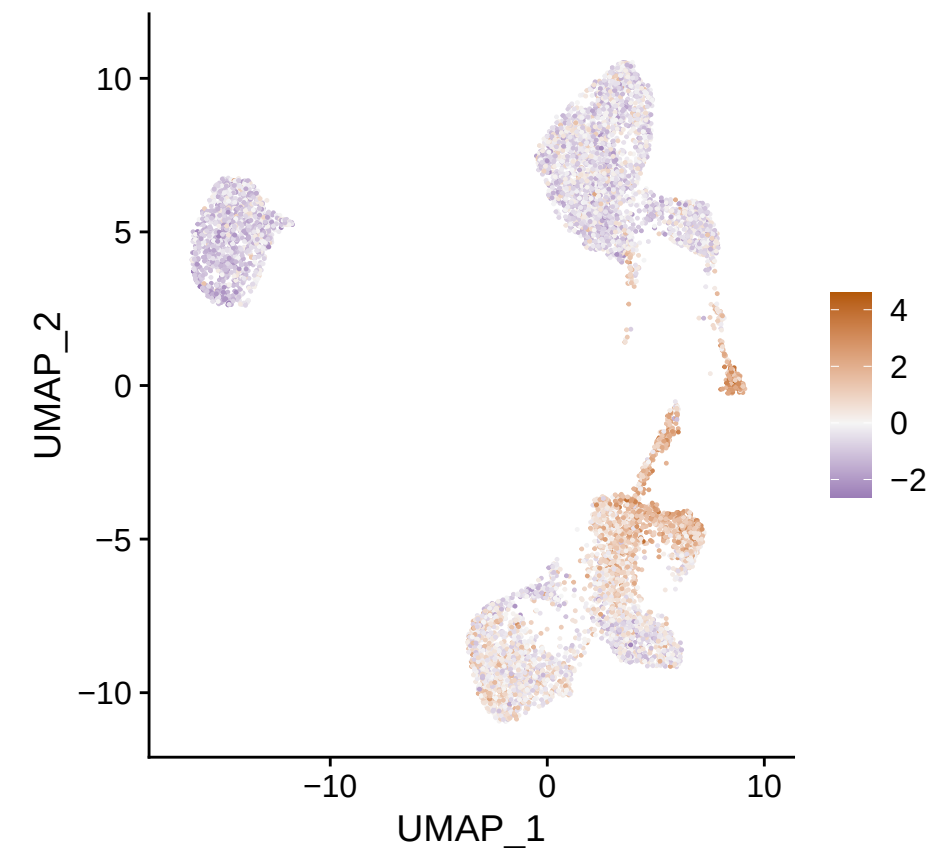
Clusters



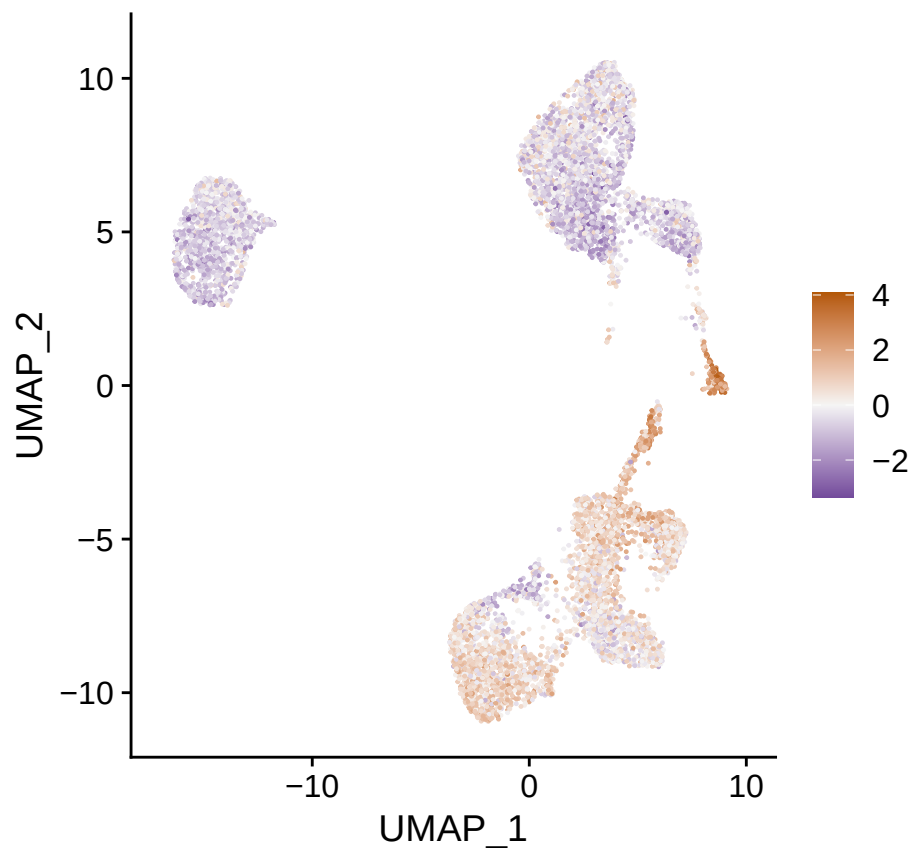
BARKI-HCC-PROGENITOR-WNT-UP expressMEBARKI-HCC-PROGENITOR-WNT-UP



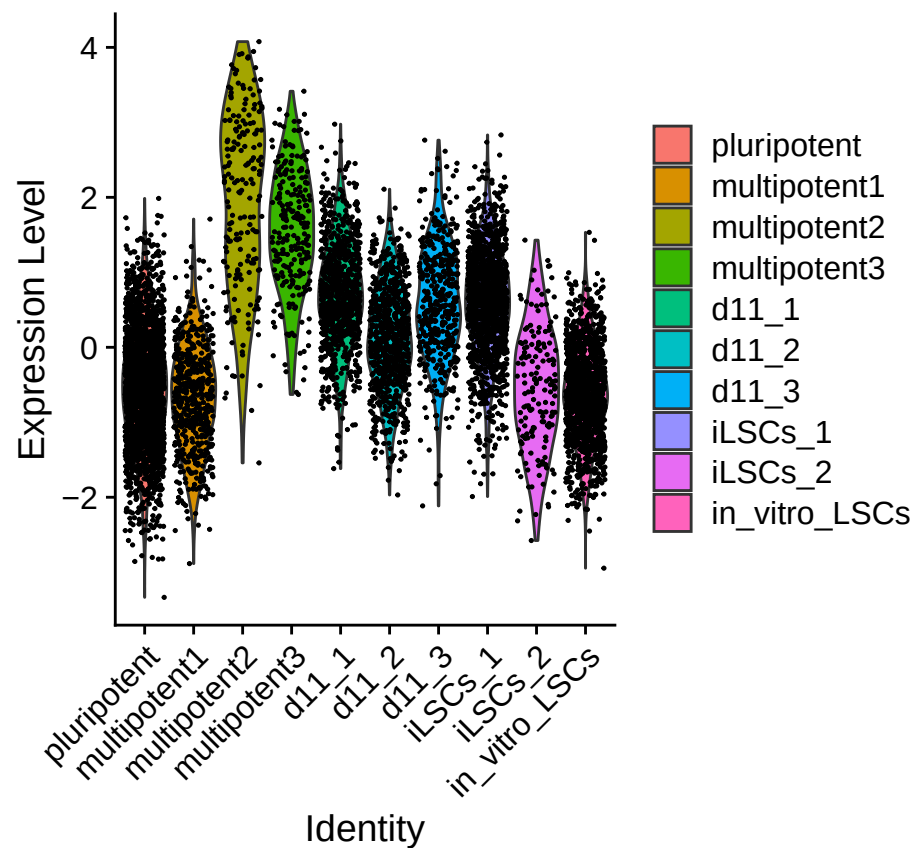
MEBARKI-HCC-PROGENITOR-WNT-UP-CTNNB1-INDEPENDENT



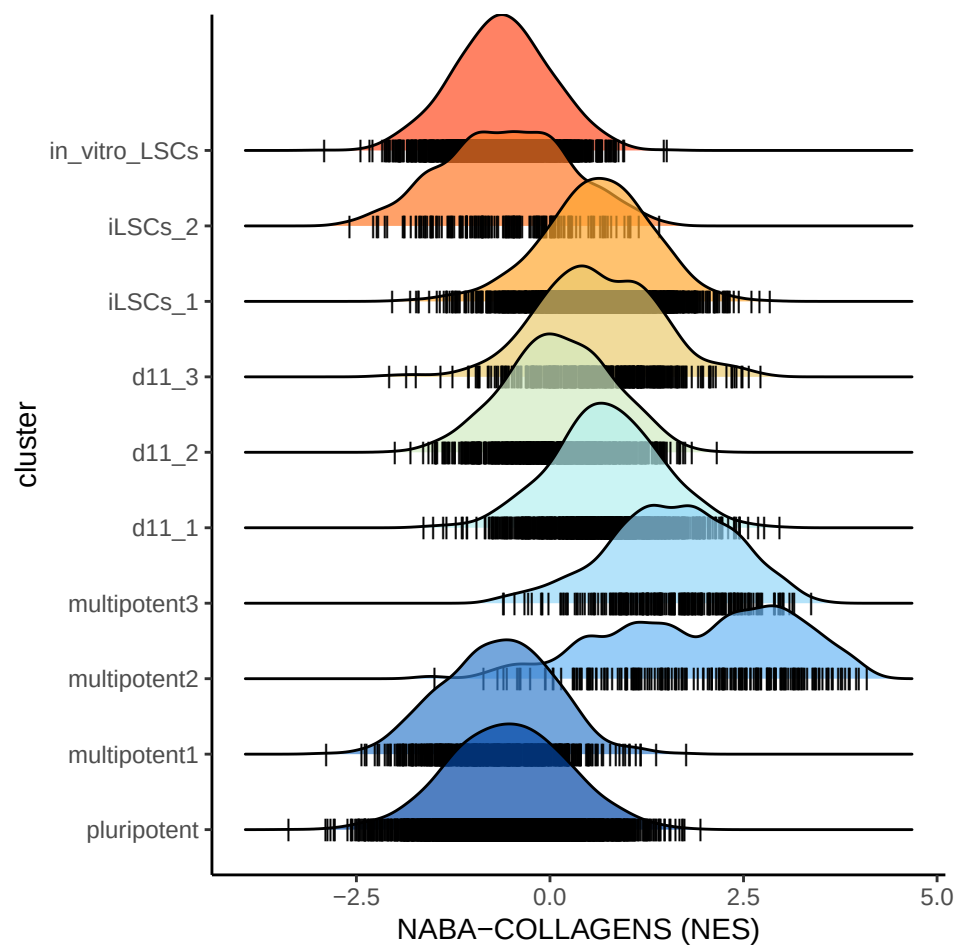
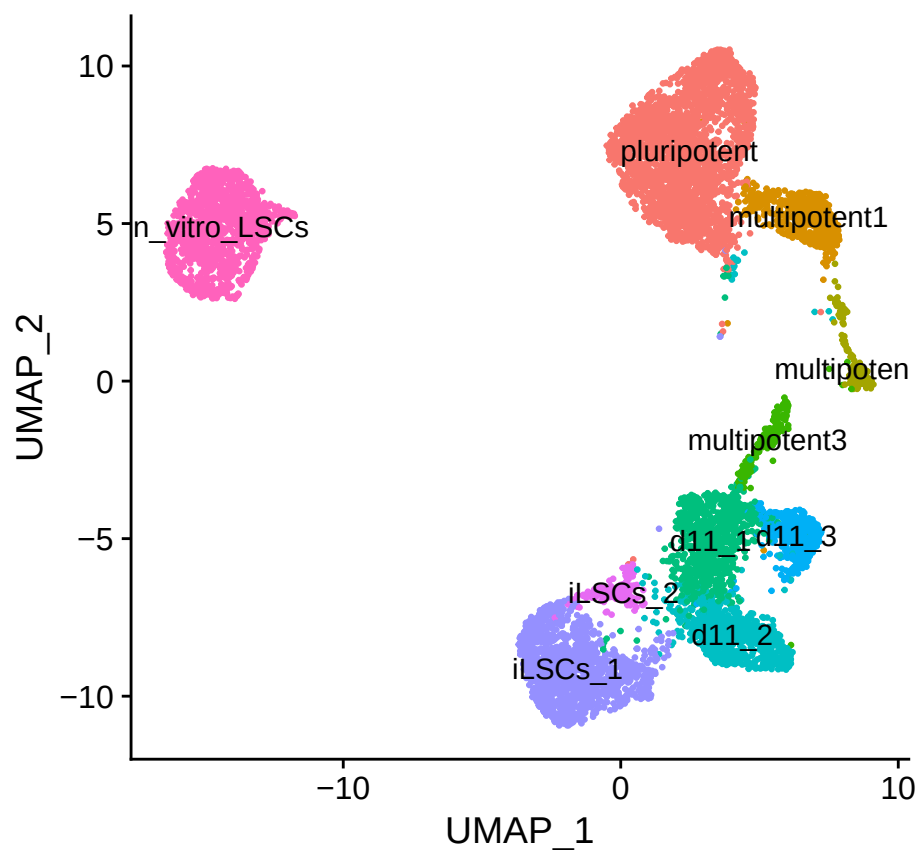
NABA-COLLAGENS expression



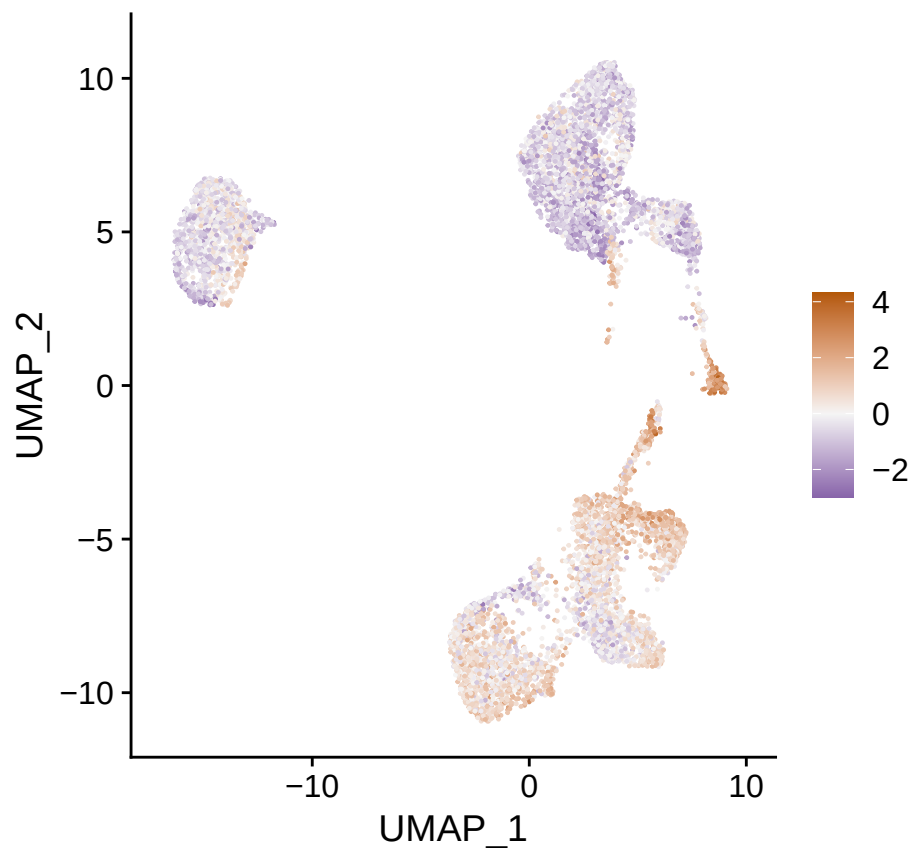
NABA-COLLAGENS



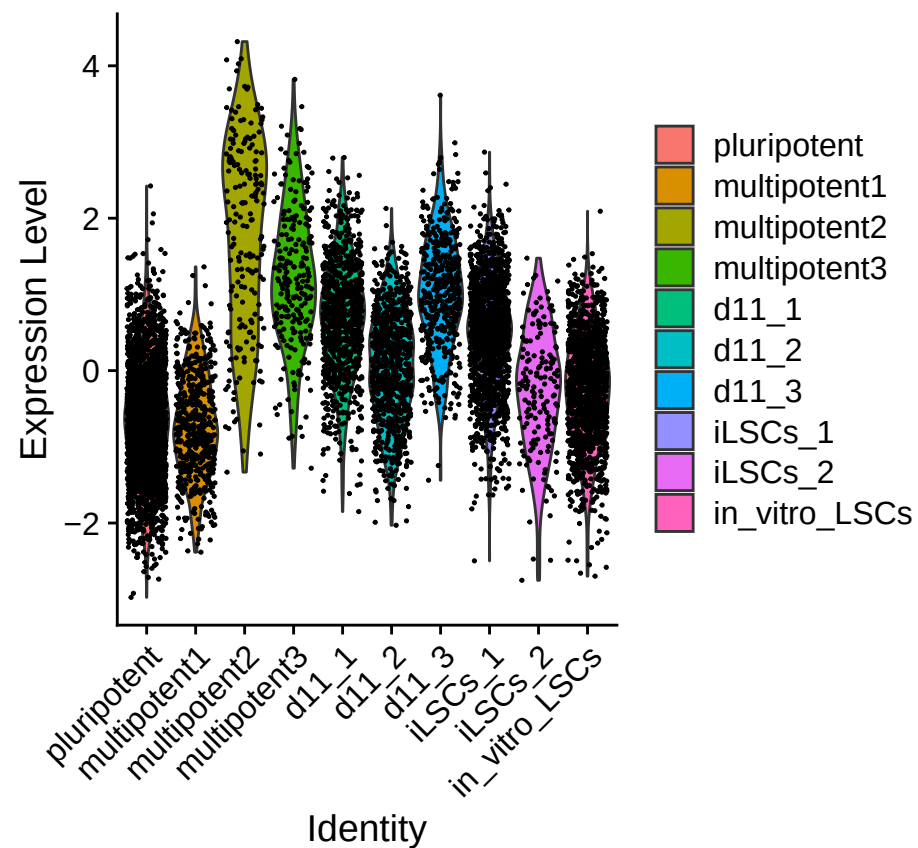
Clusters



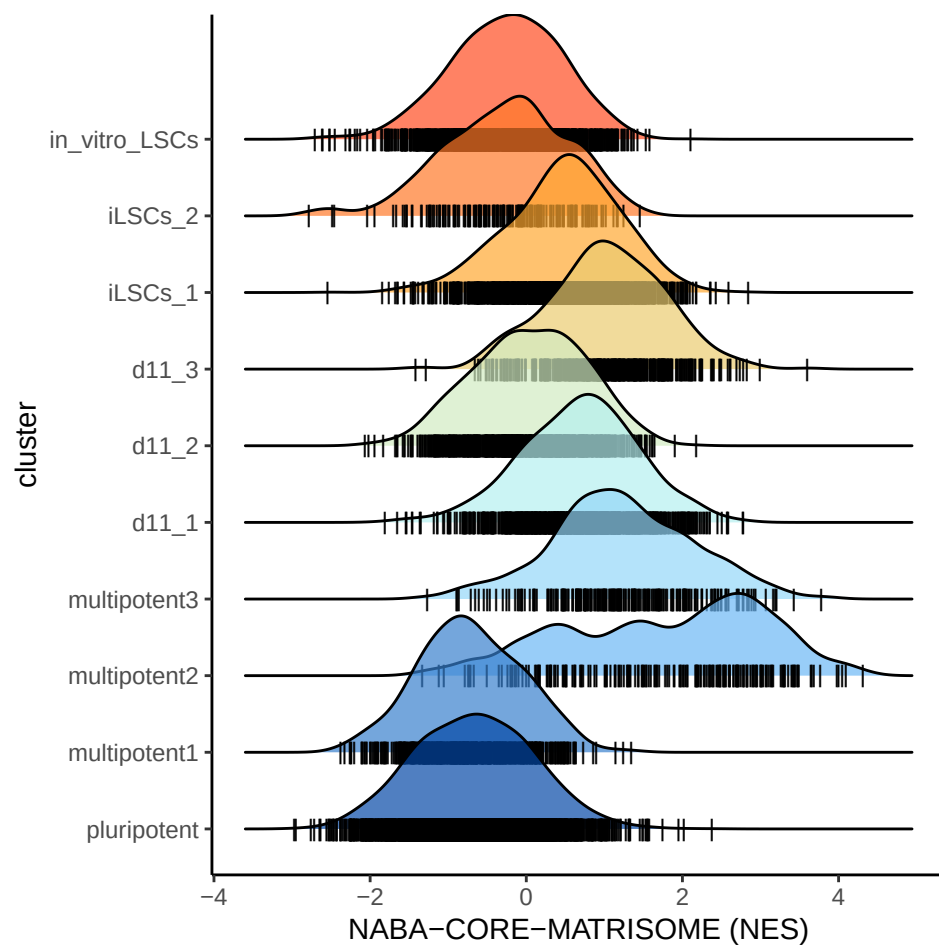
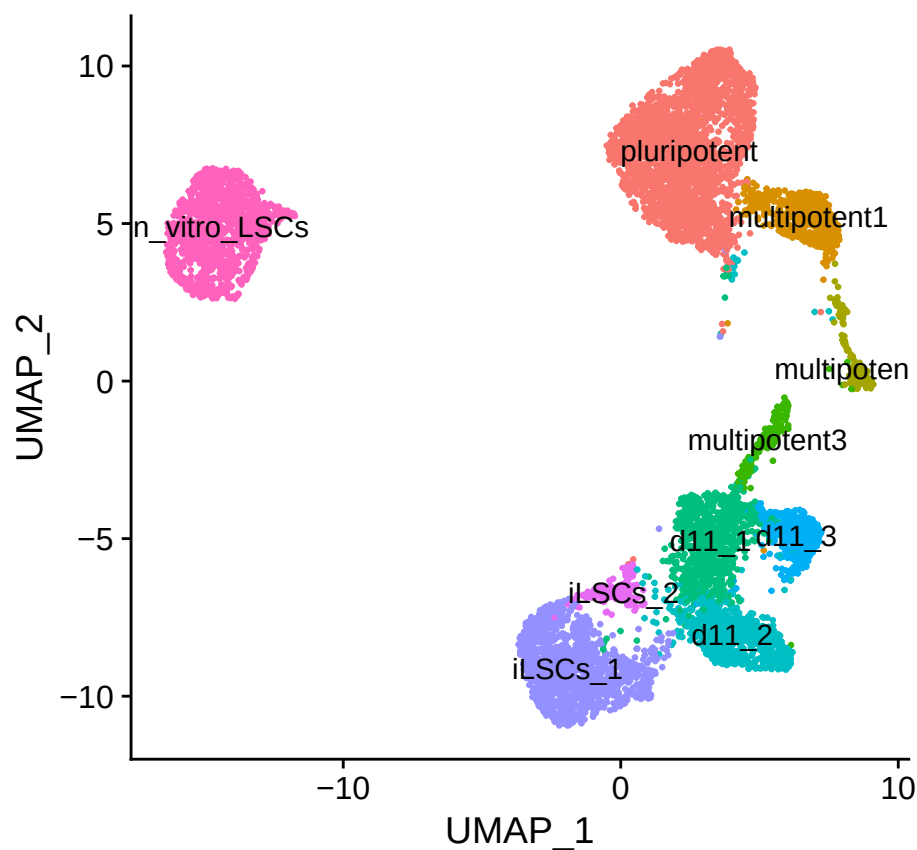
NABA-CORE-MATRISOME expression



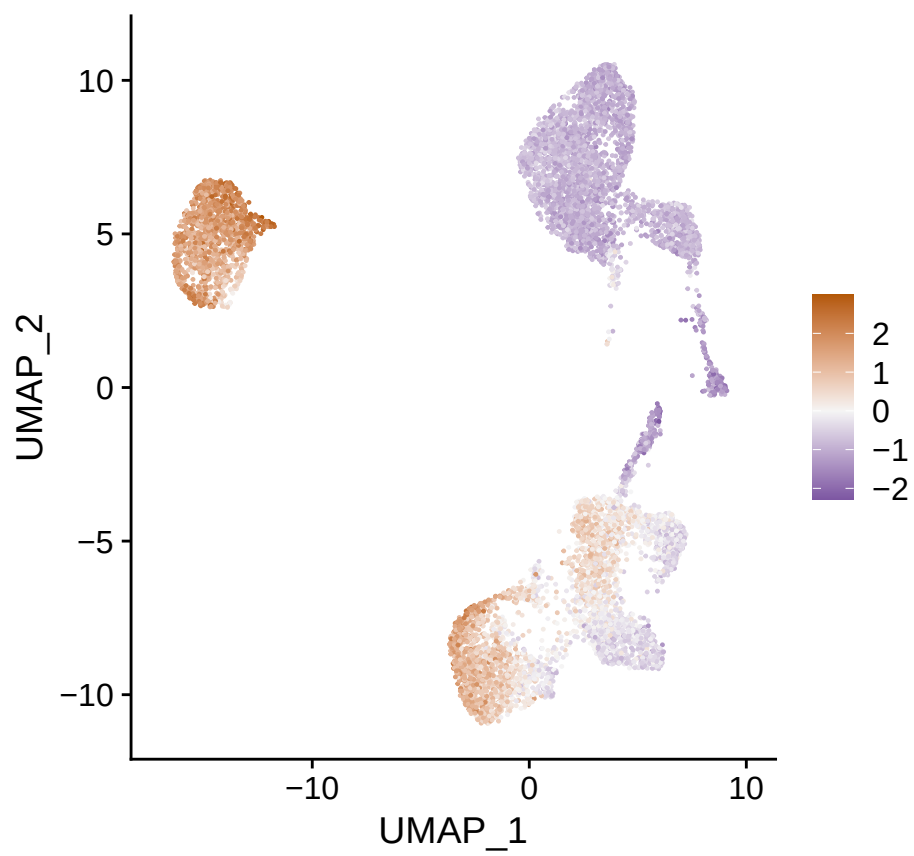
NABA-CORE-MATRISOME



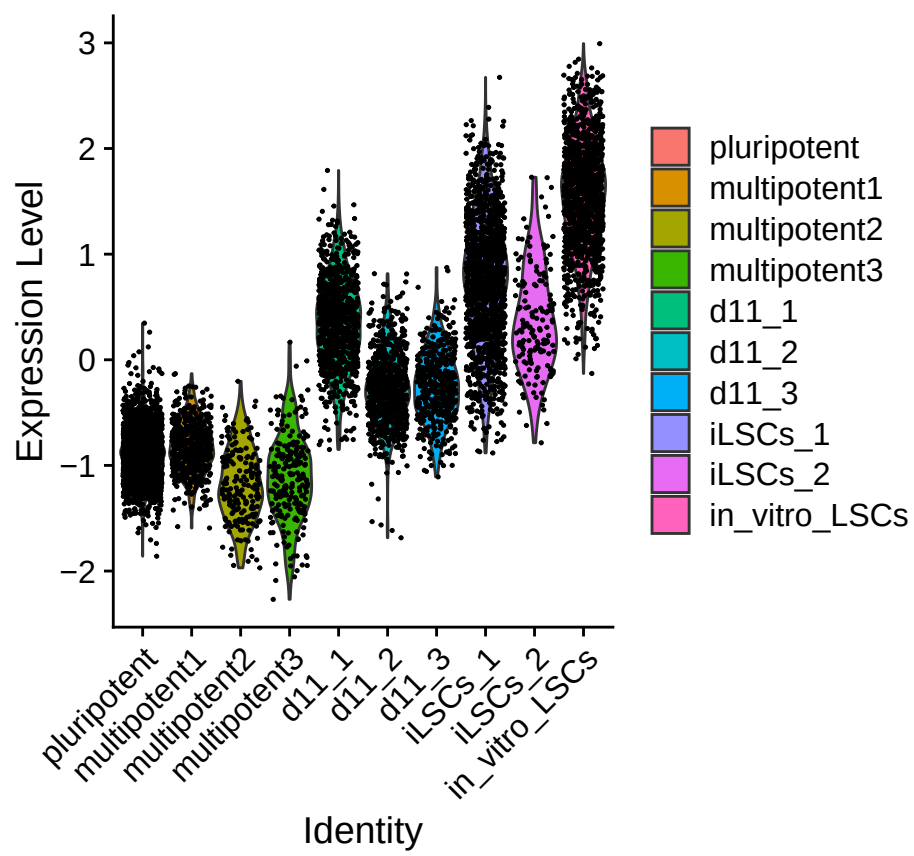
Clusters



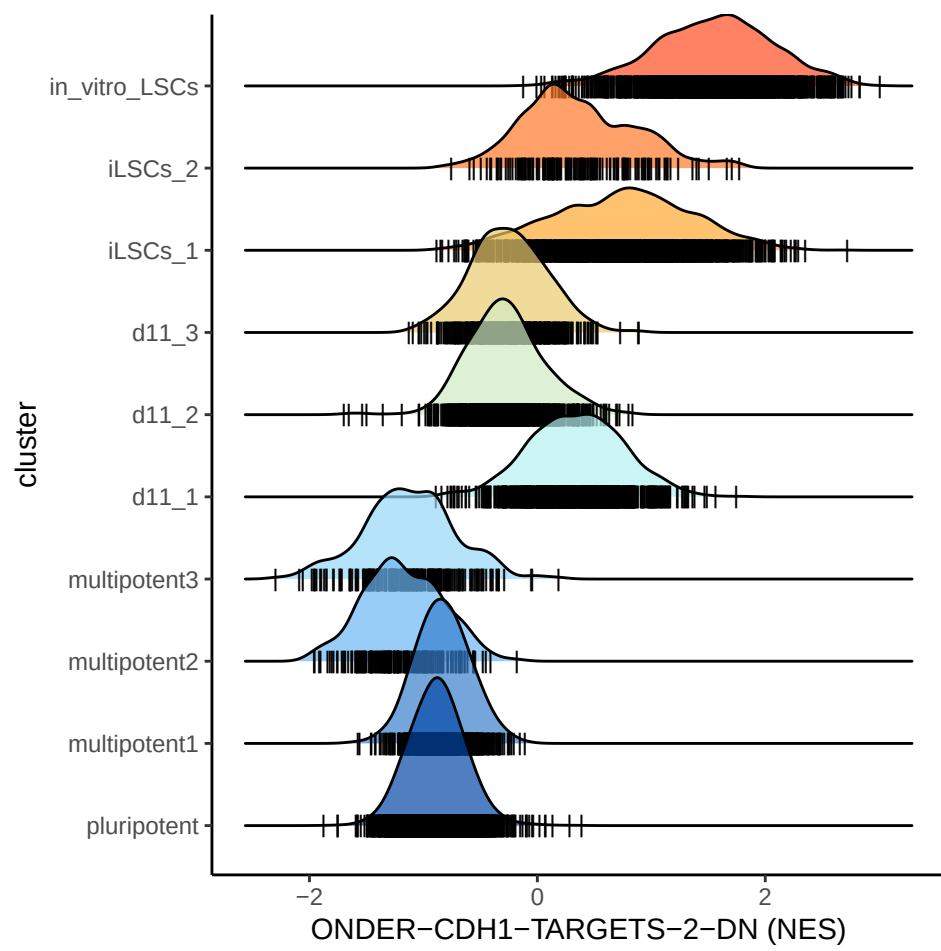
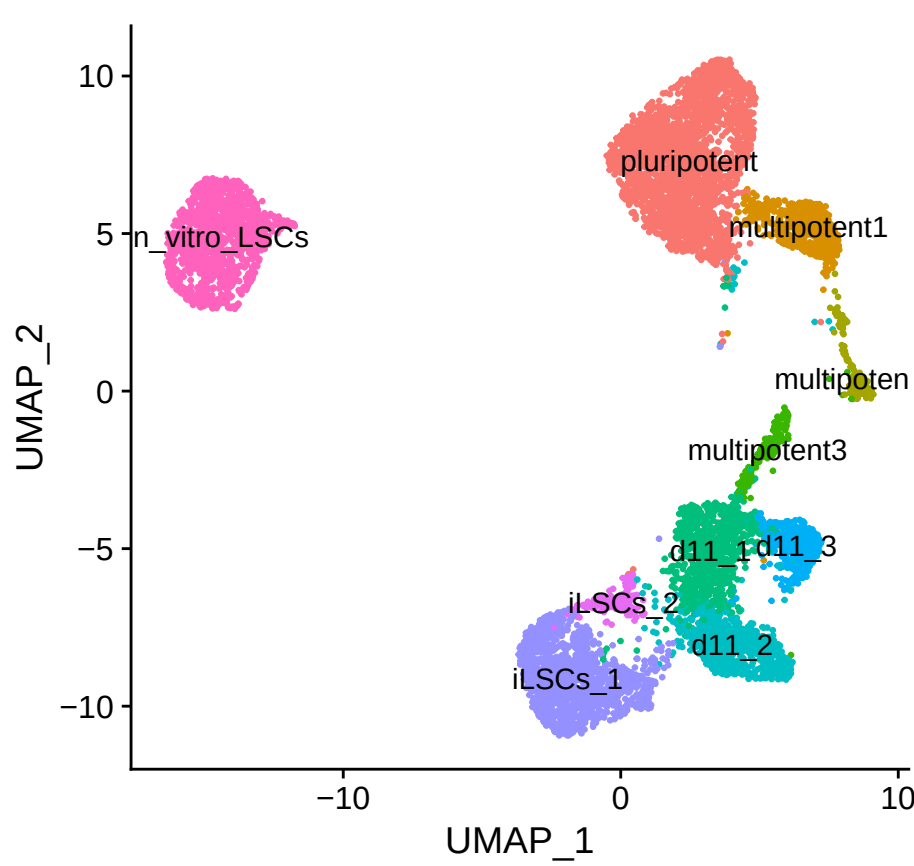
ONDER-CDH1-TARGETS-2-DN expression



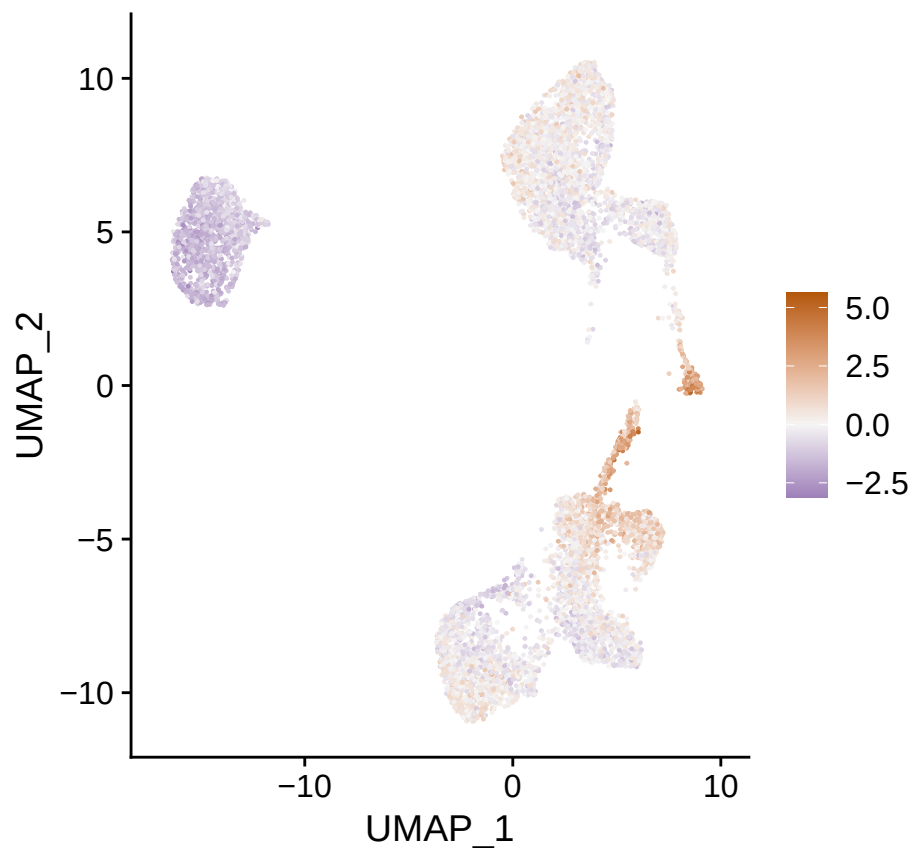
ONDER-CDH1-TARGETS-2-DN



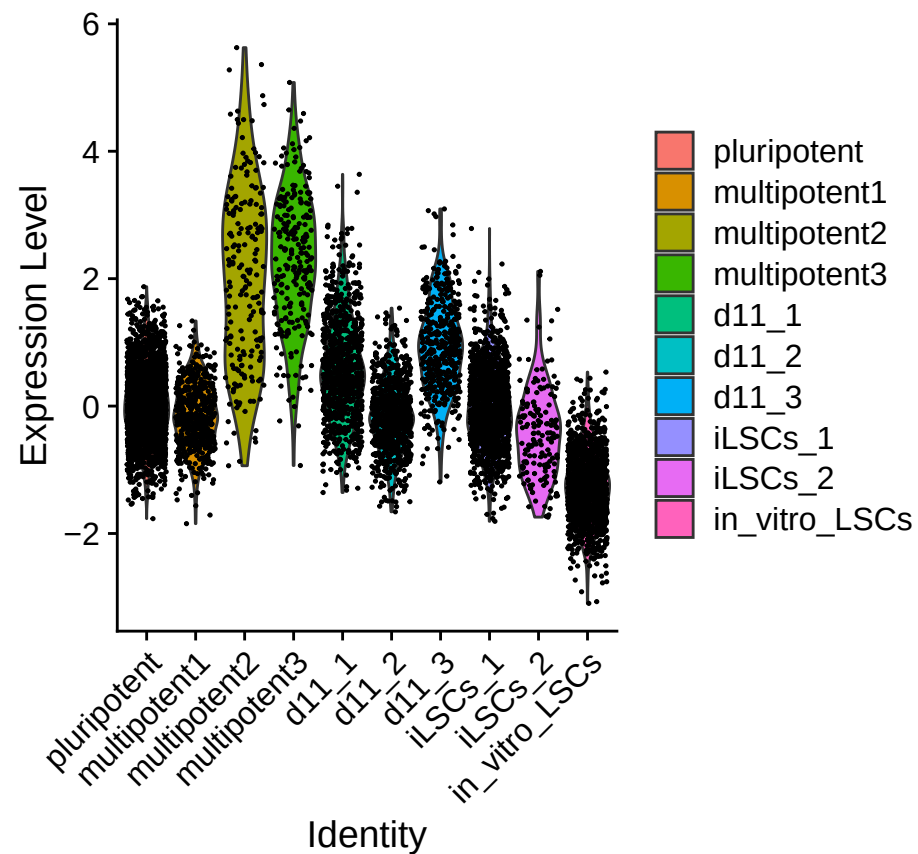
Clusters



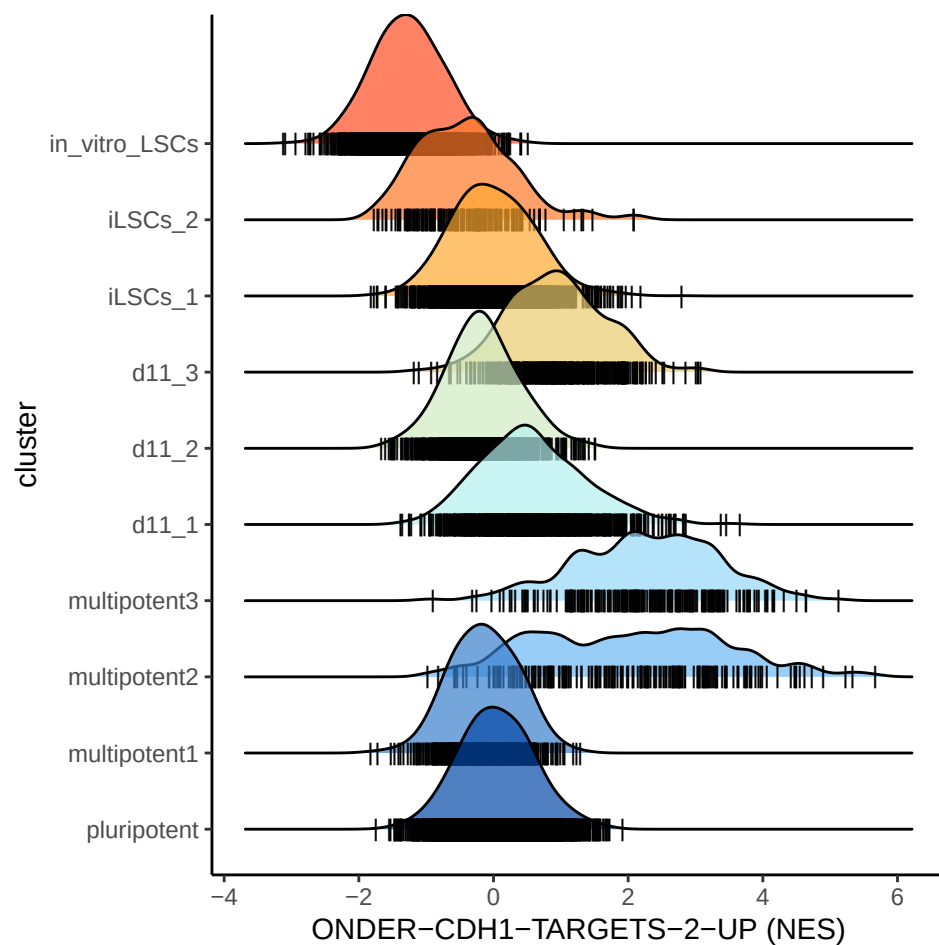
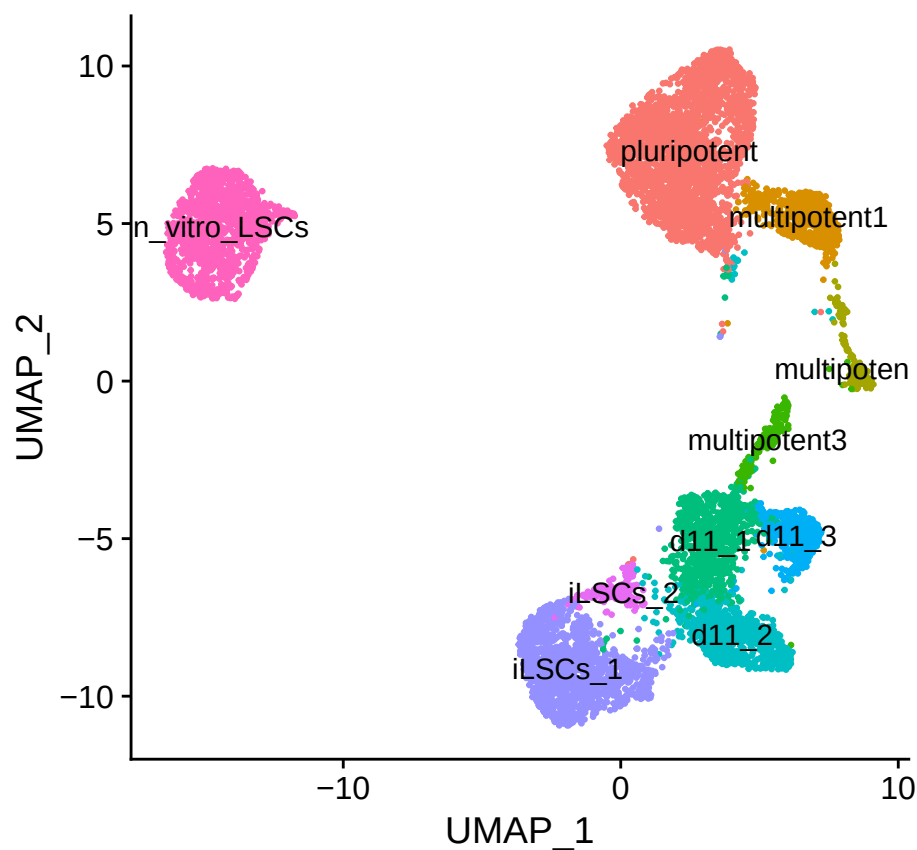
ONDER-CDH1-TARGETS-2-UP expression

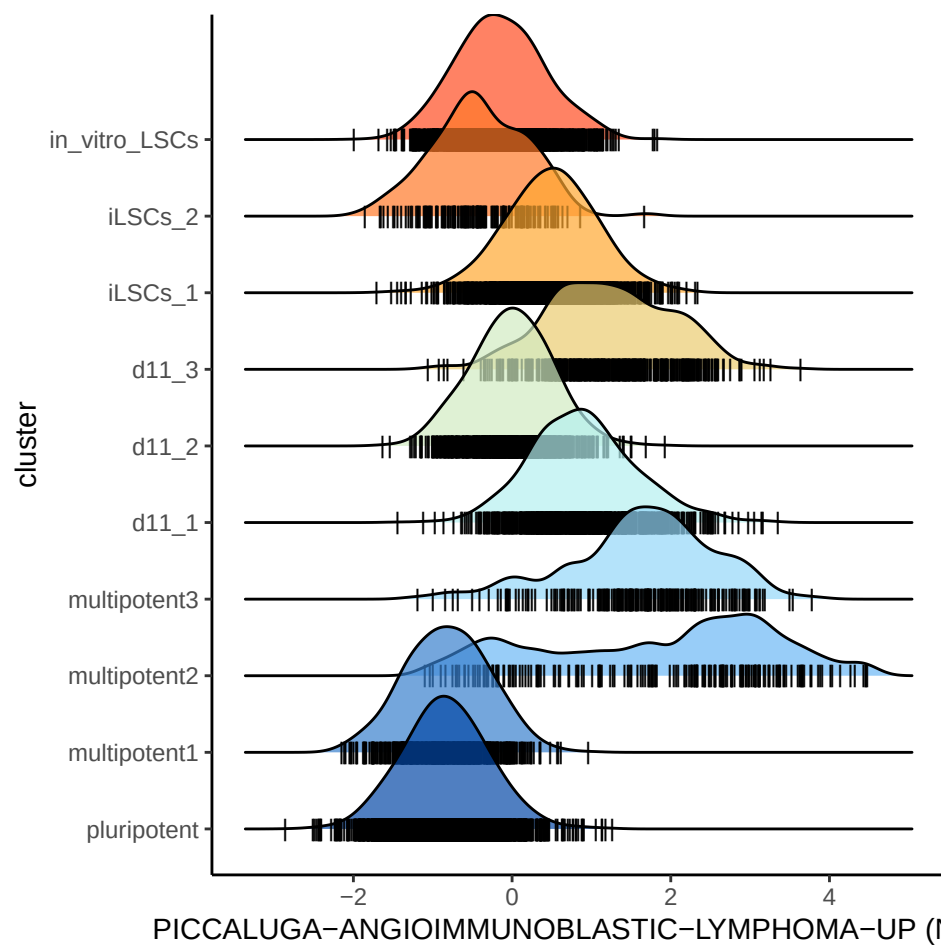
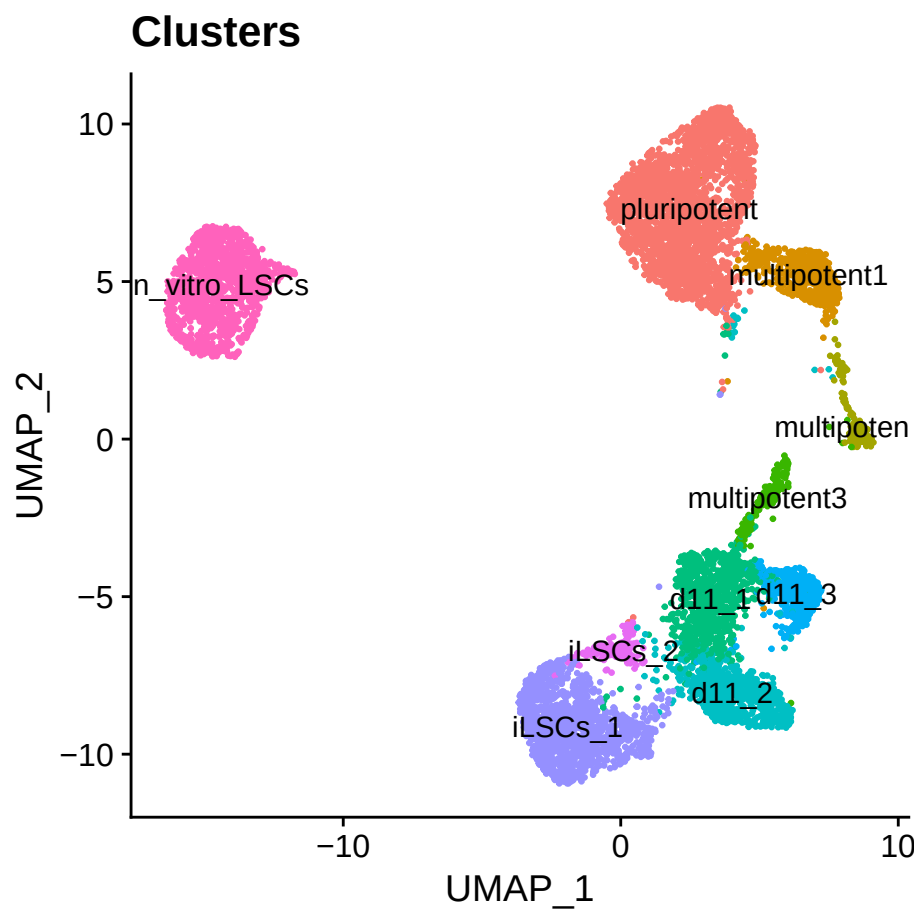
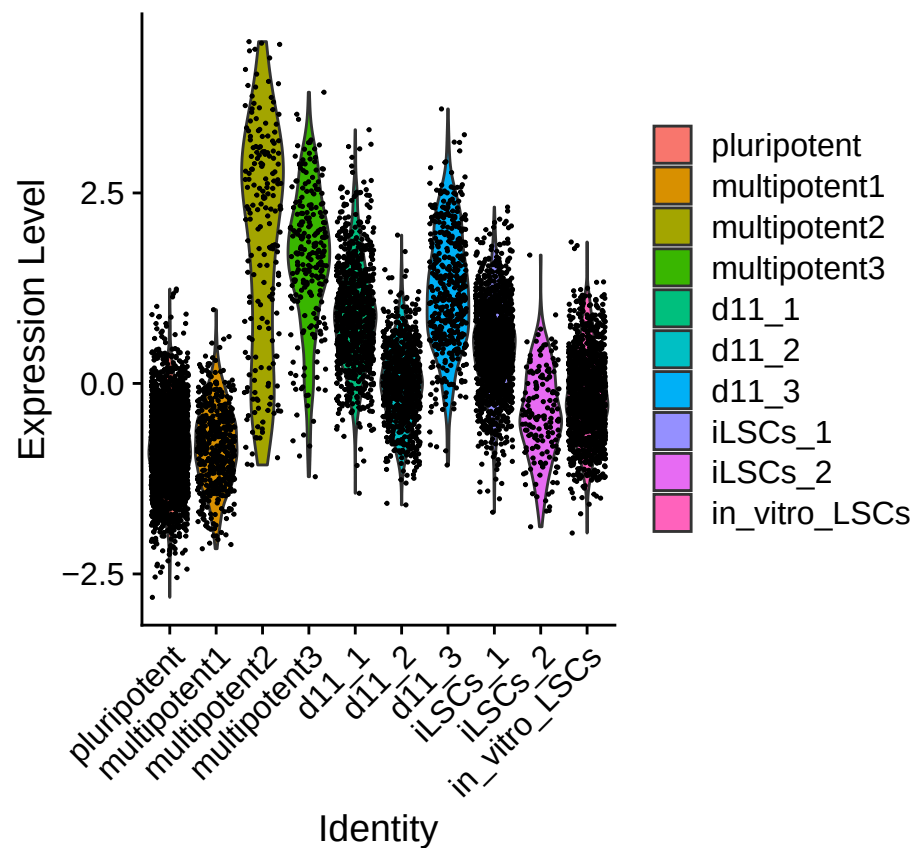
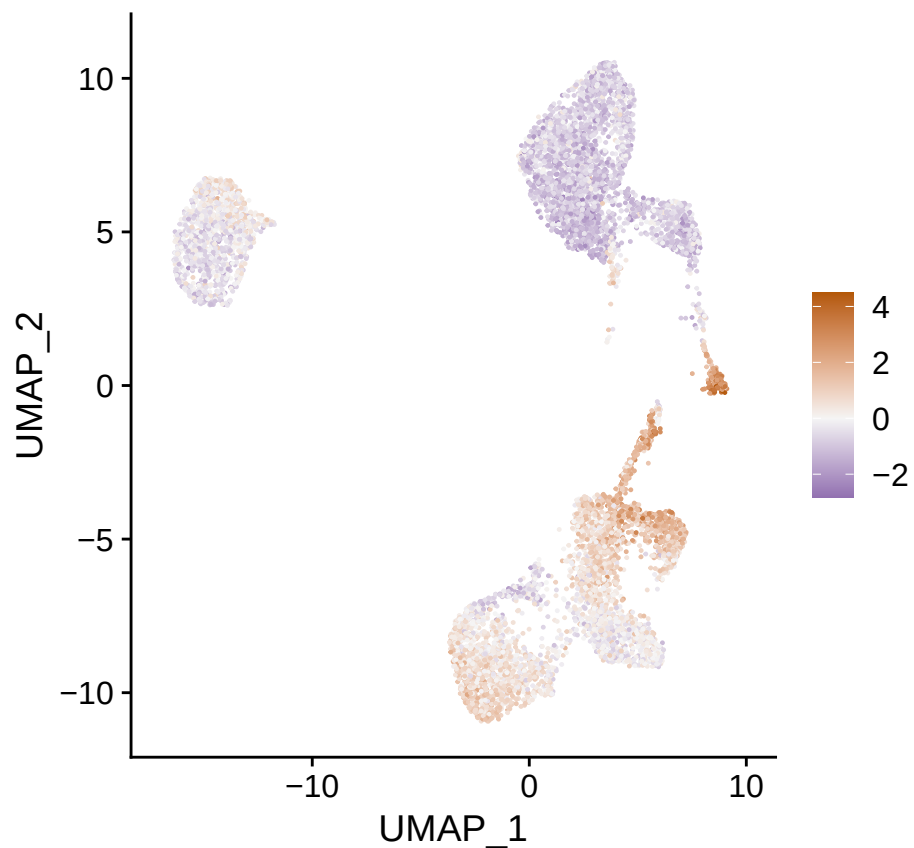


ONDER-CDH1-TARGETS-2-UP

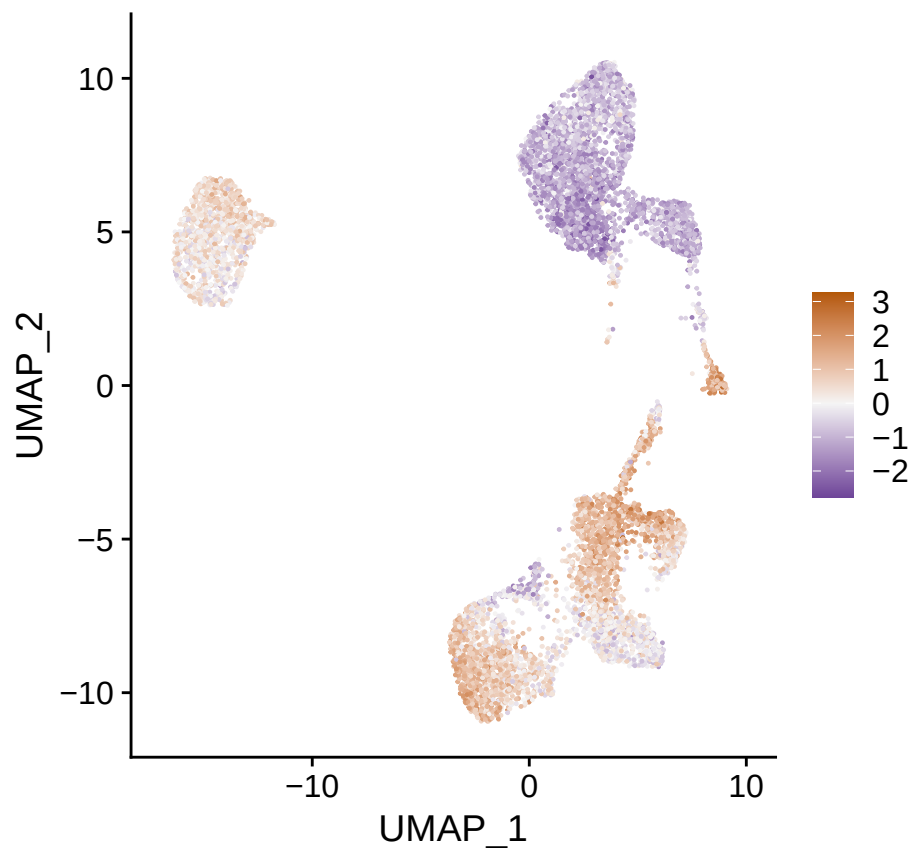


Clusters

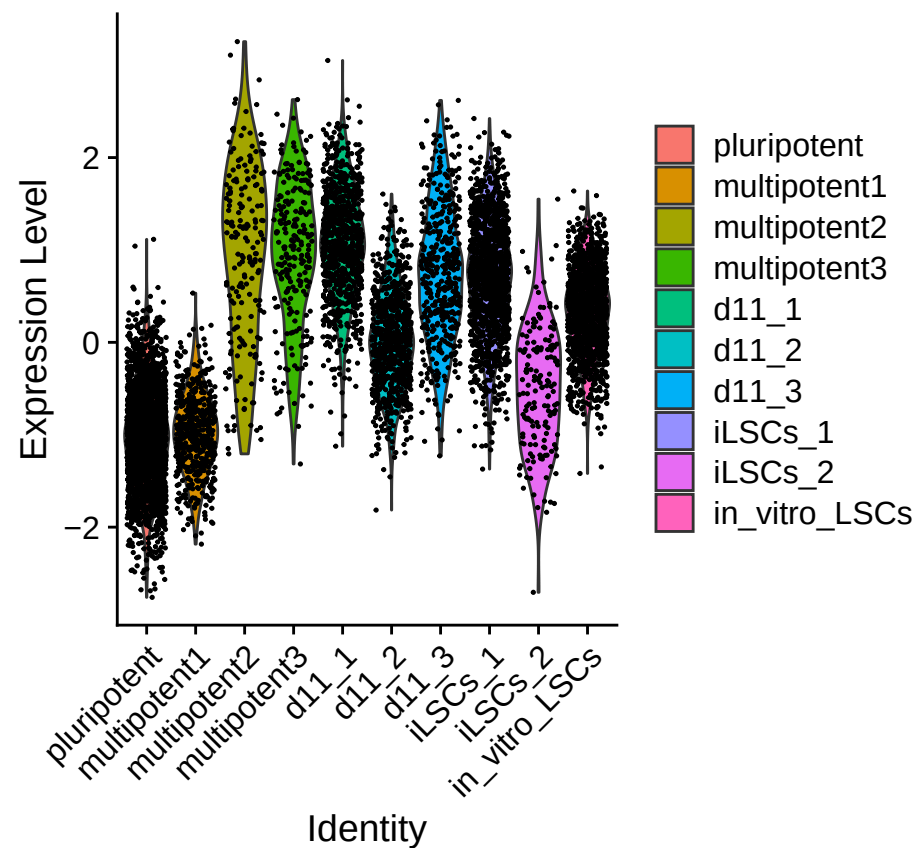




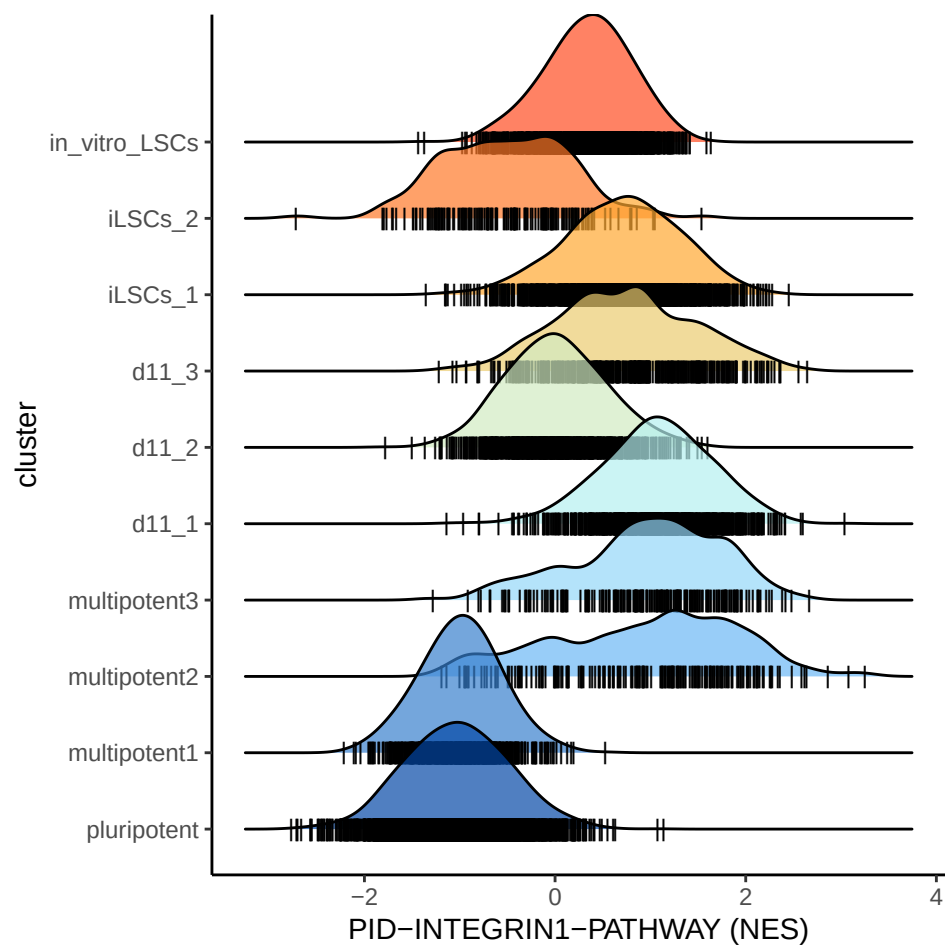
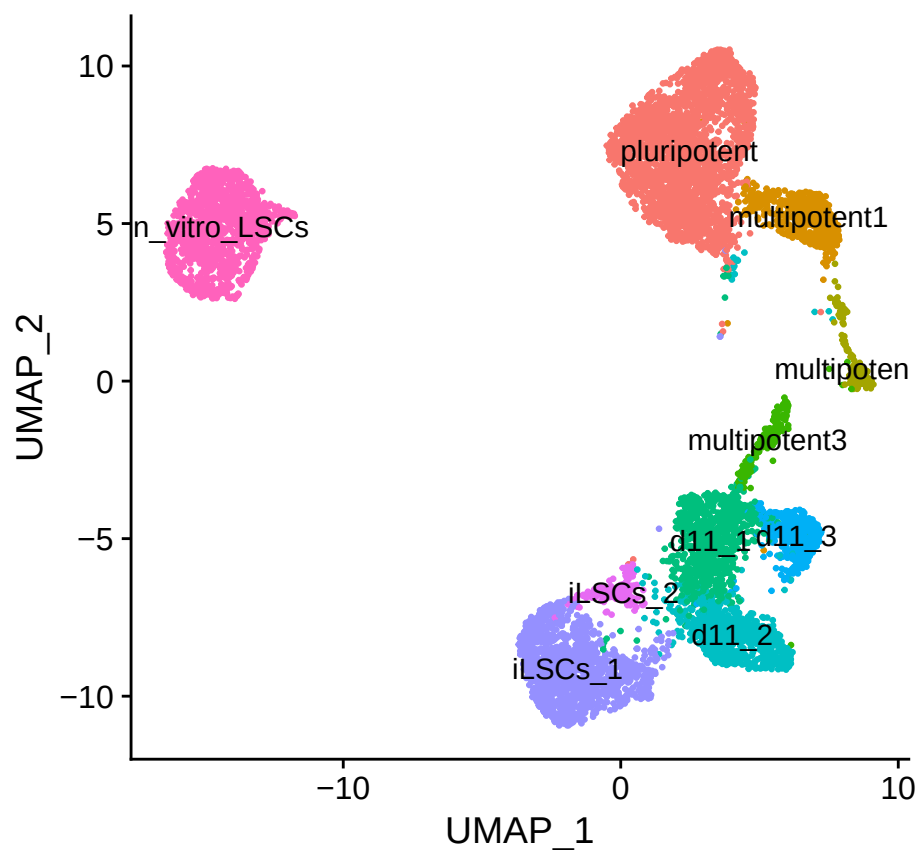
PID-INTEGRIN1-PATHWAY expression



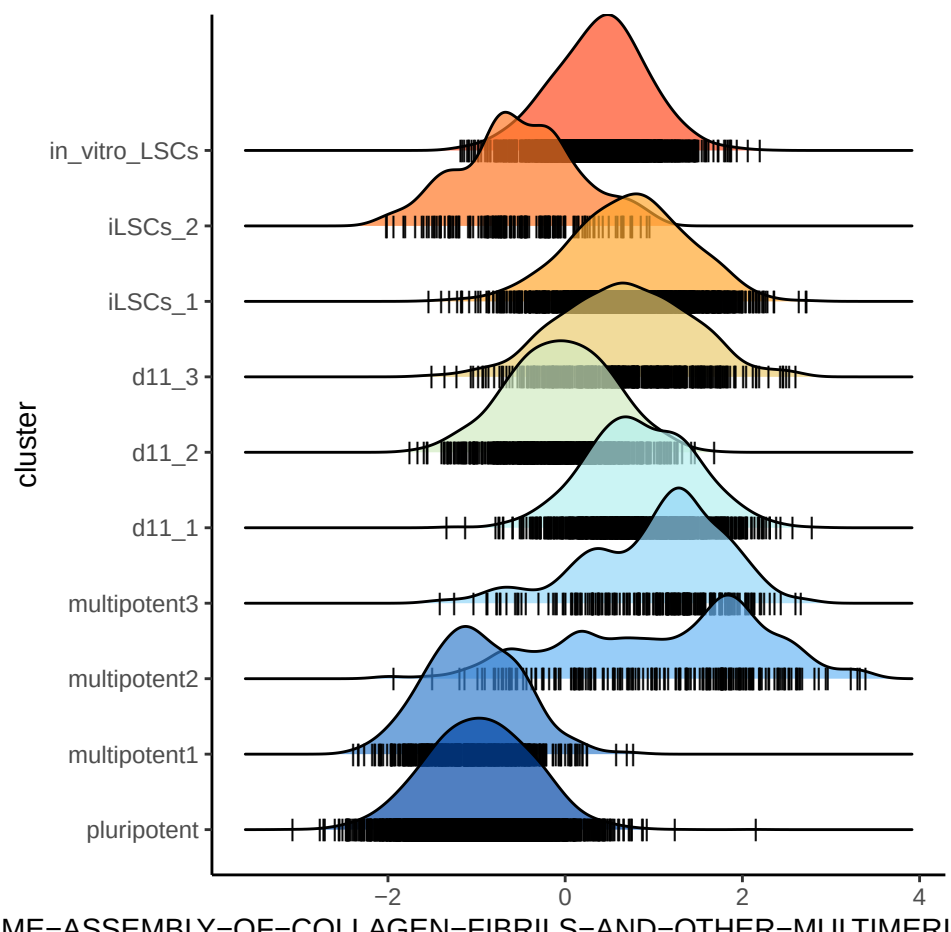
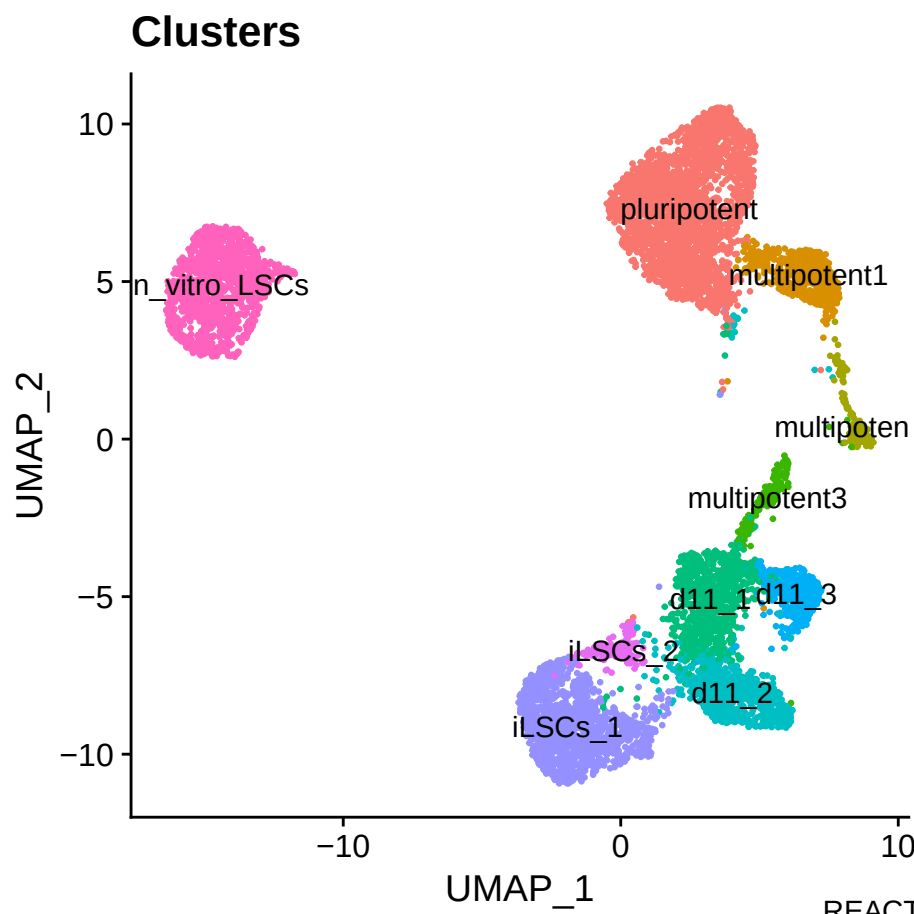
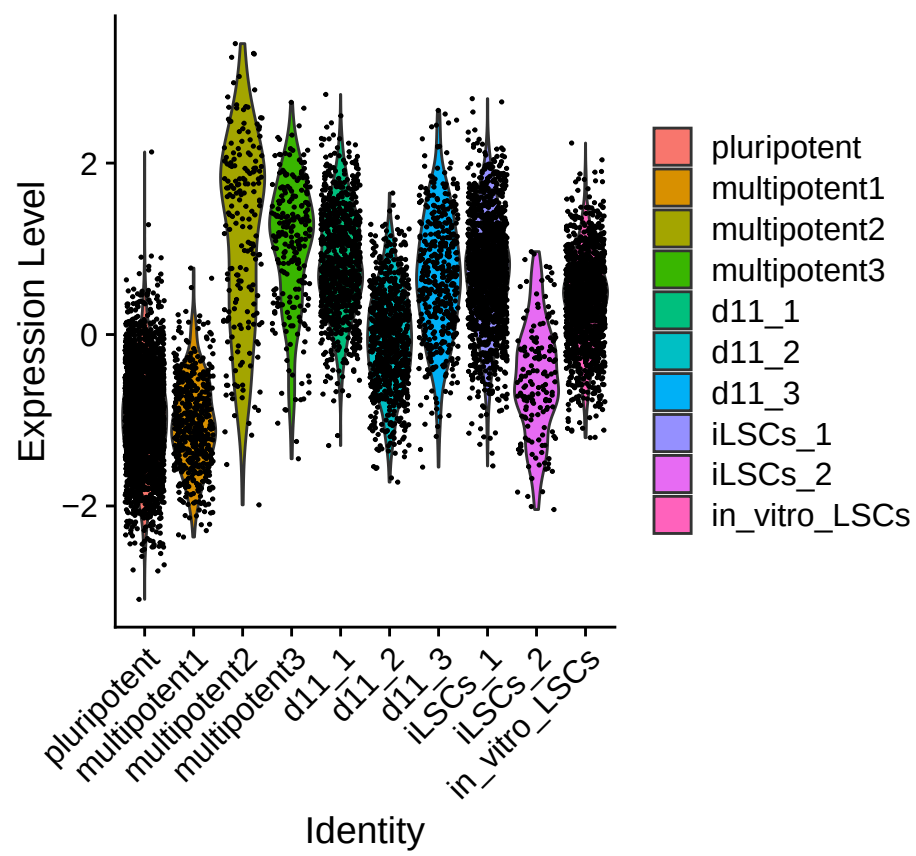
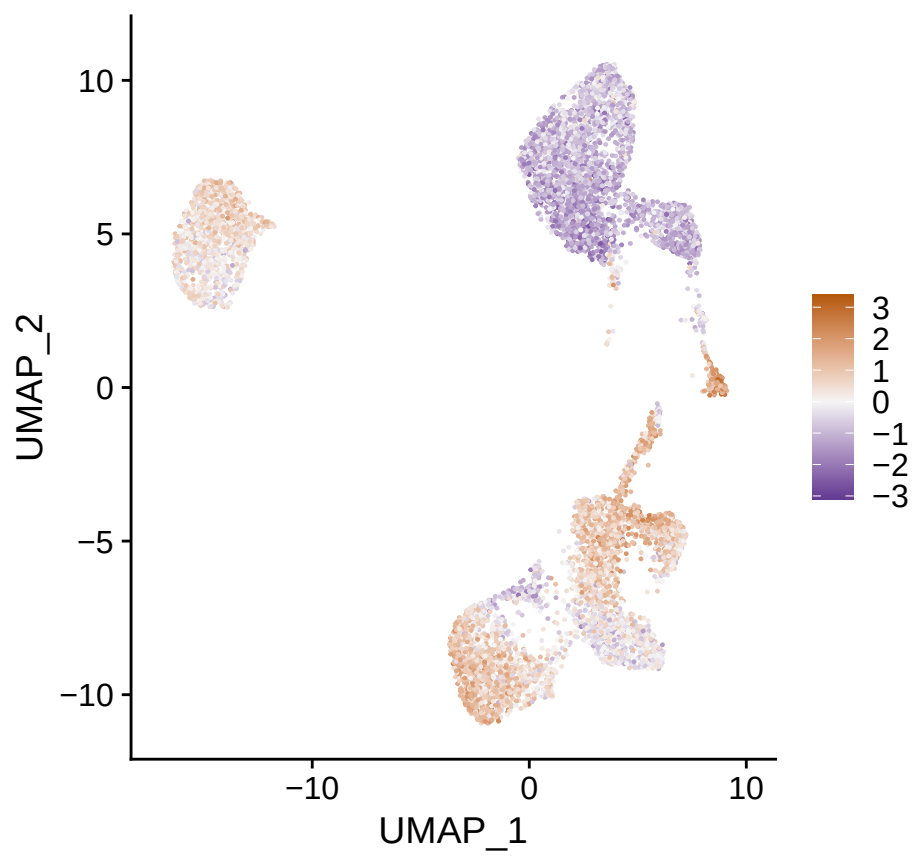
PID-INTEGRIN1-PATHWAY



Clusters

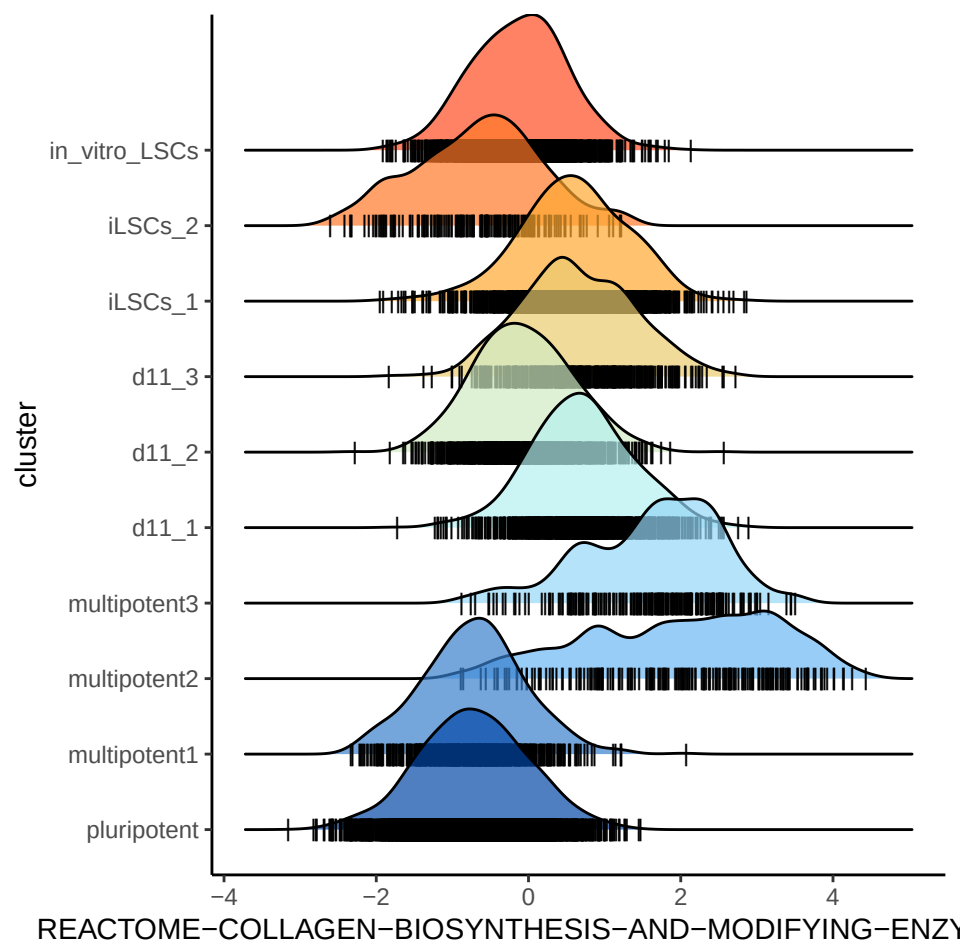
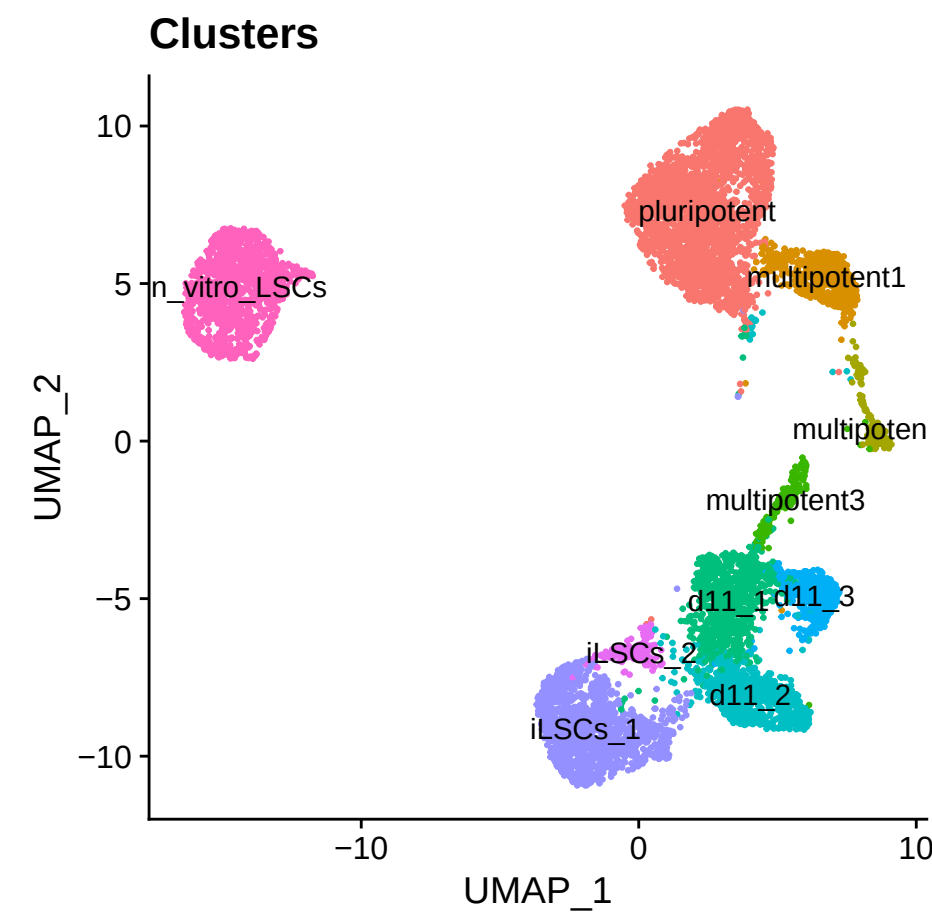
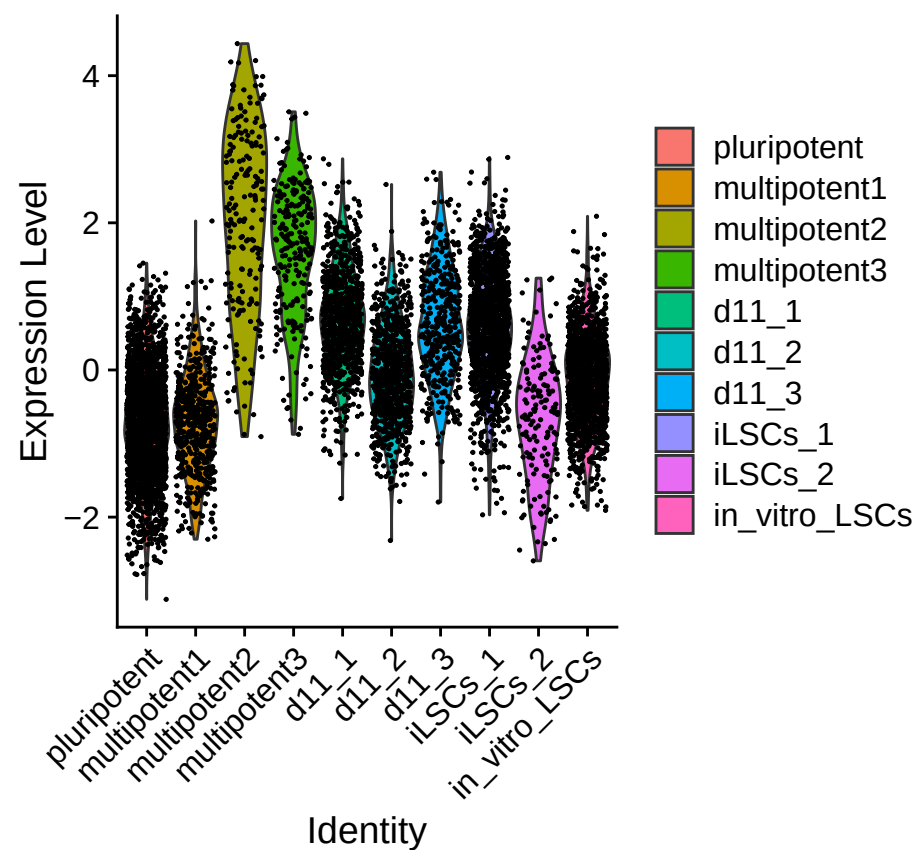
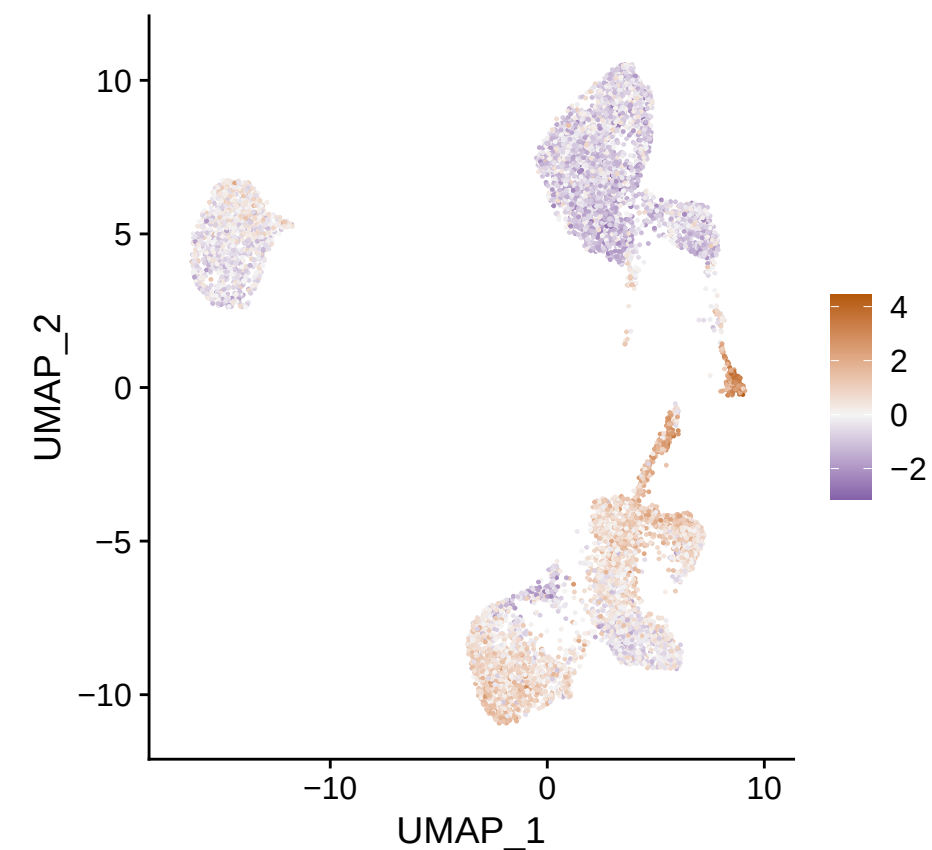


COLLAGEN-FIBRILS-AND-OTHER-MULTIMER-COLLAGEN-FIBRILS-AND-OTHER-MULTIME

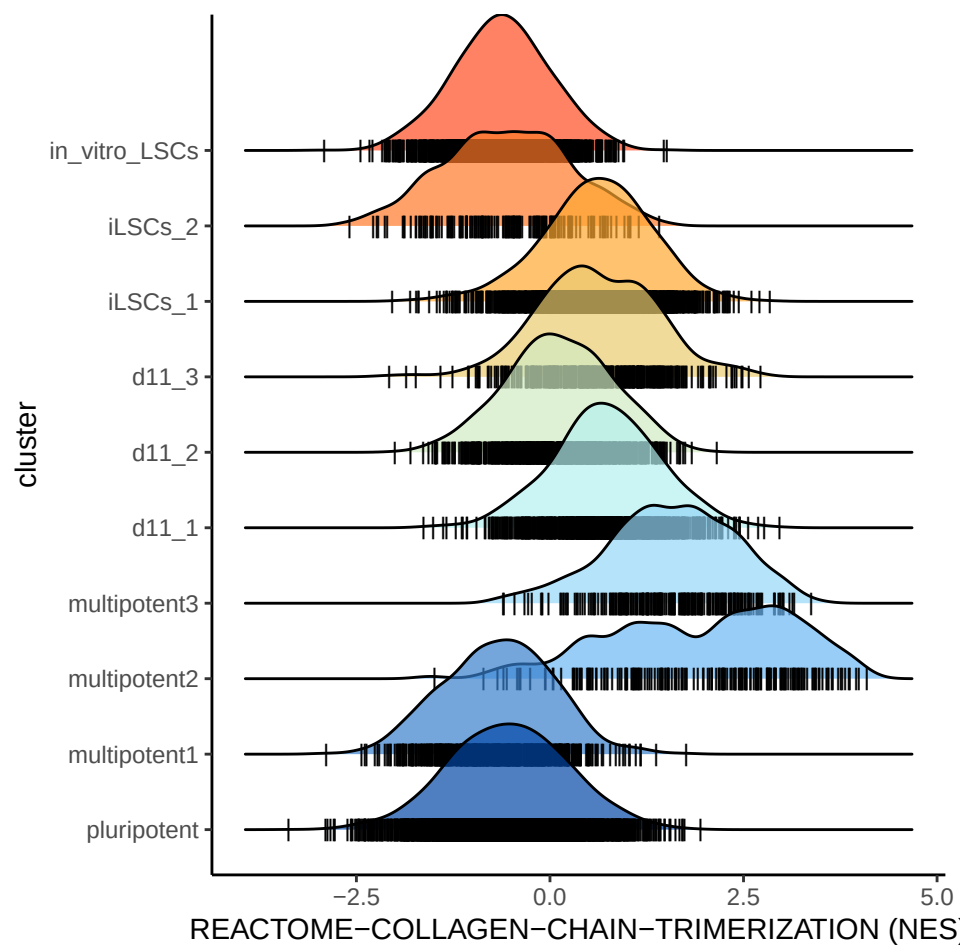
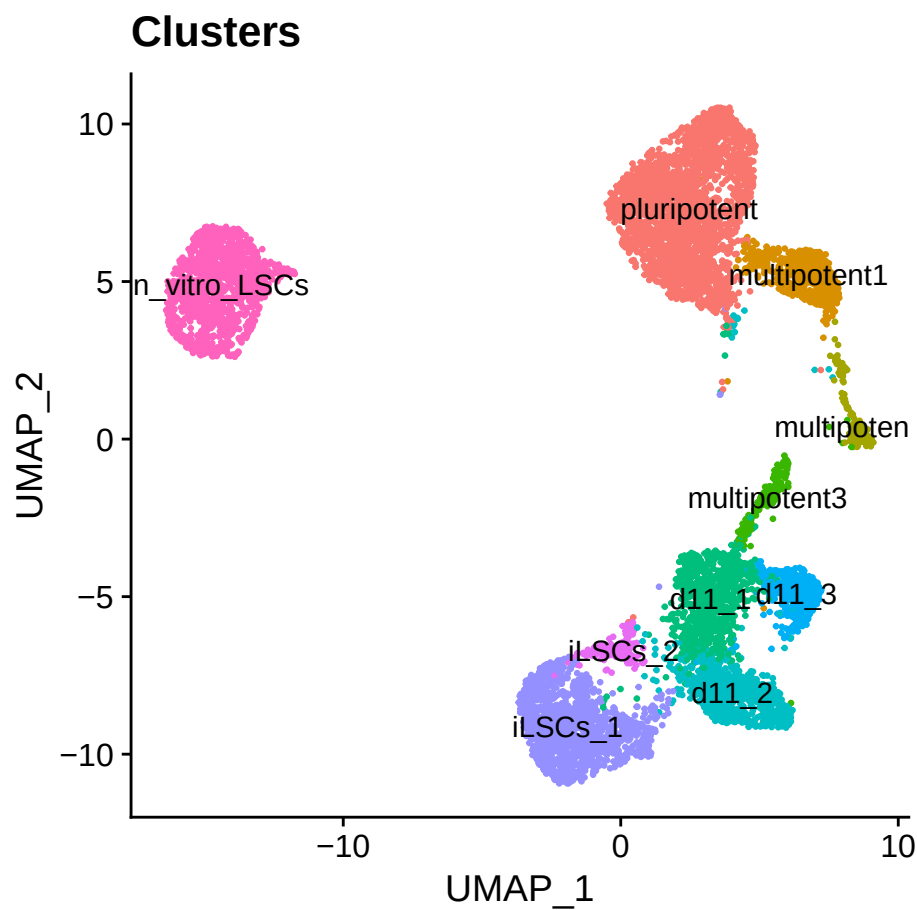
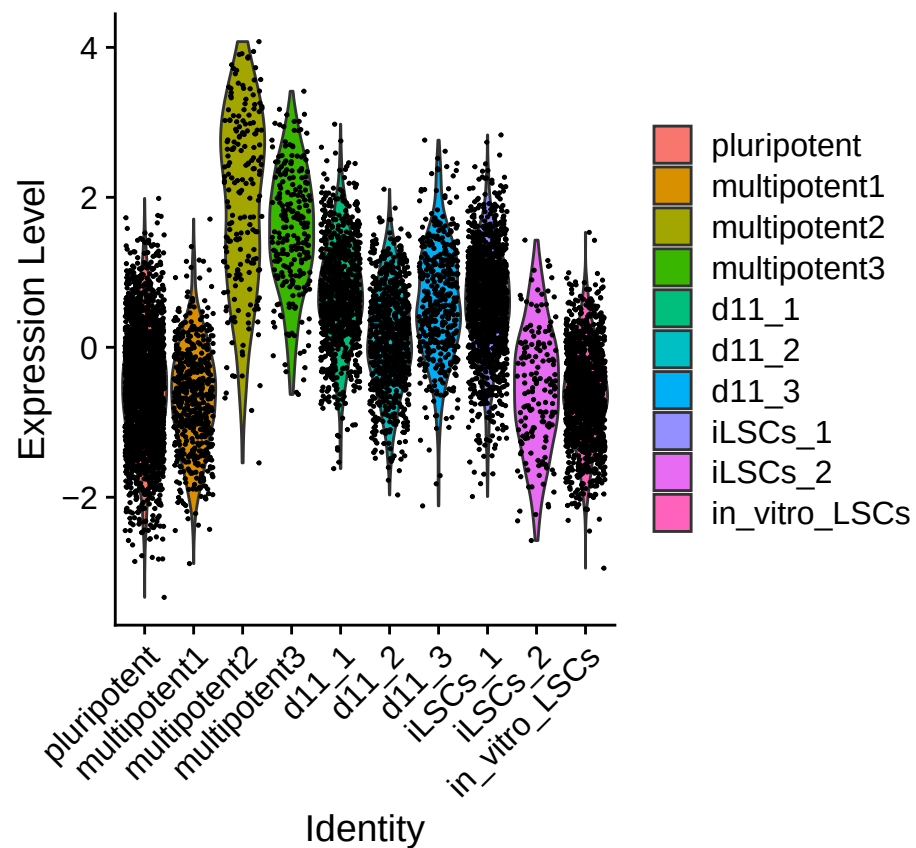
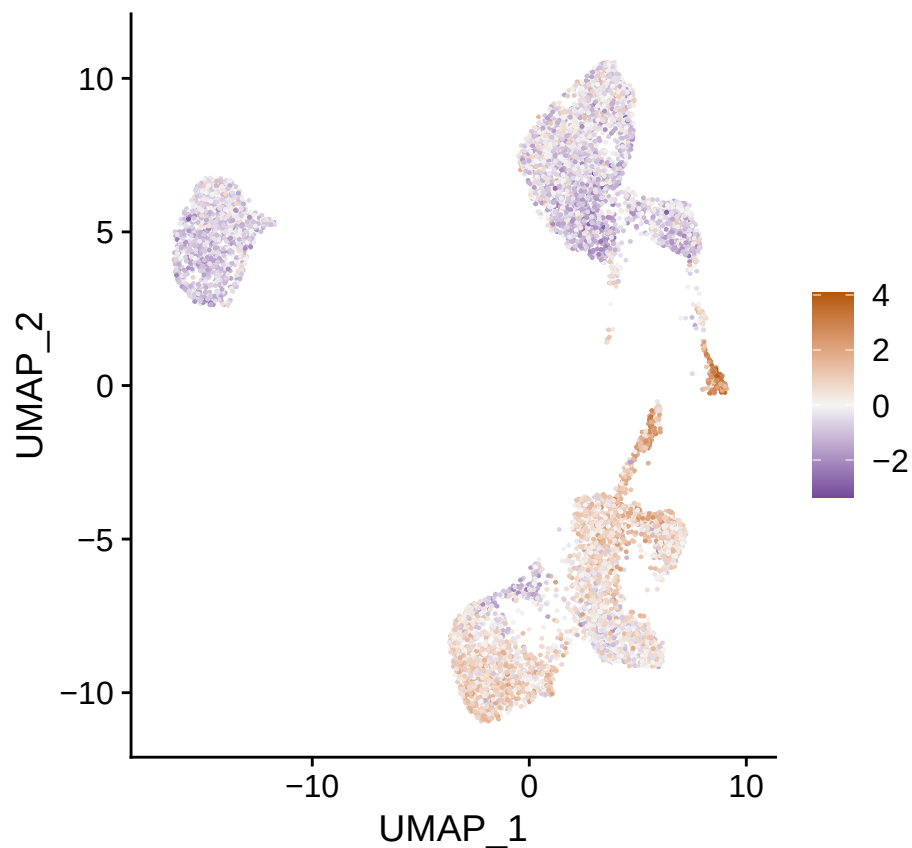


REACTOME-ASSEMBLY-OF-COLLAGEN-FIBRILS-AND-OTHER-MULTIMERIC

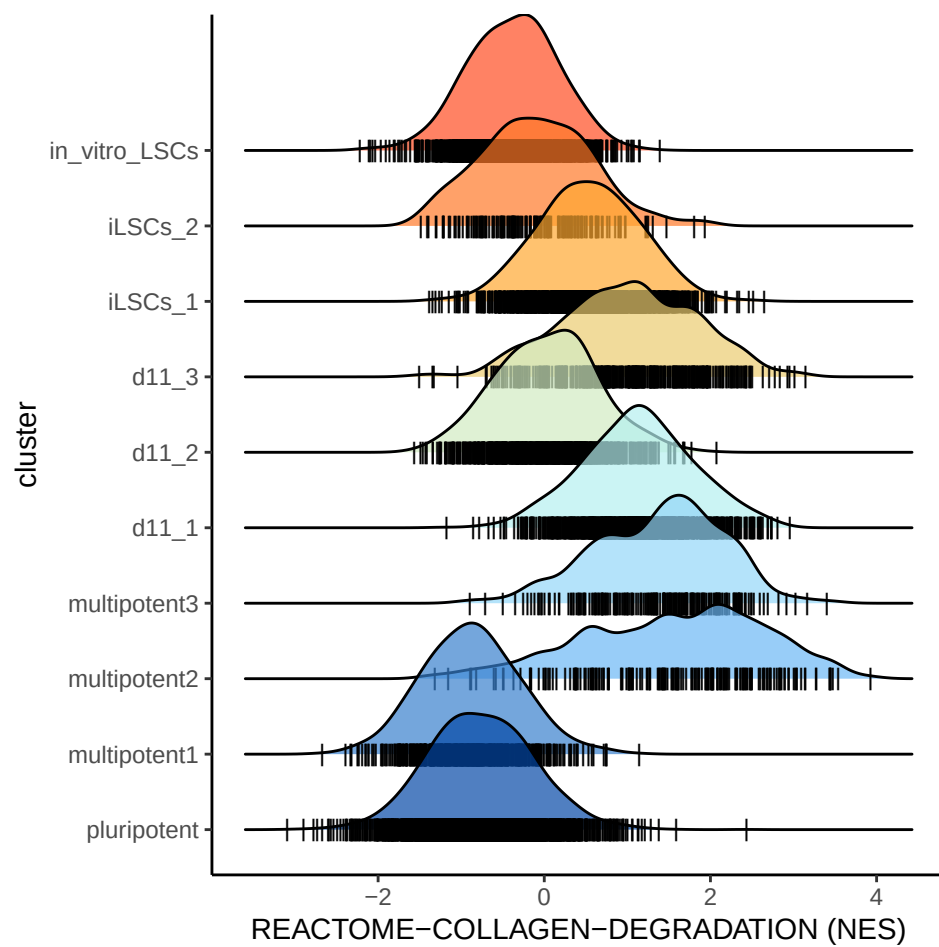
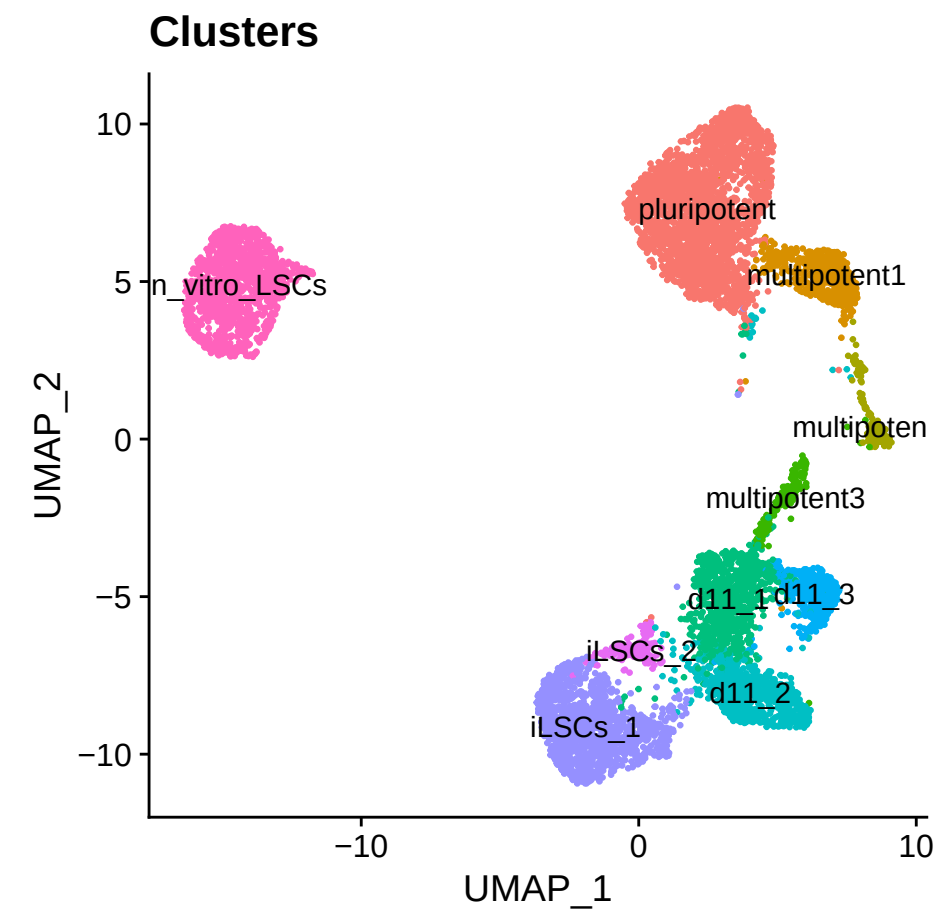
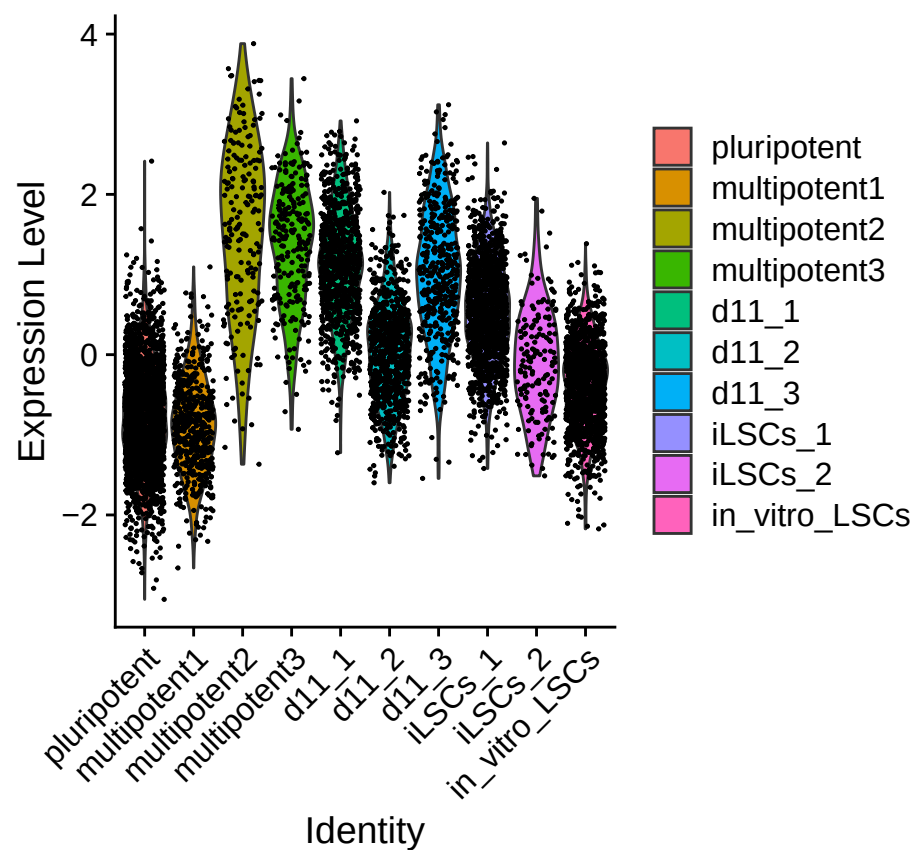
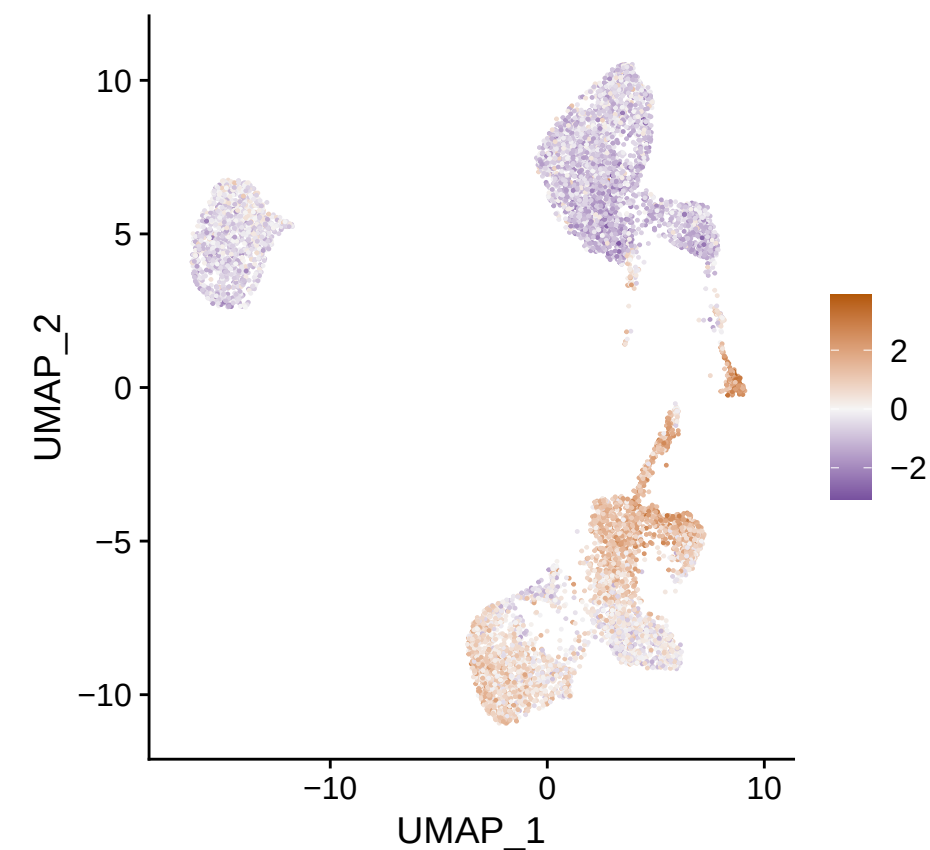
REACTOME-COLLAGEN-BIOSYNTHESIS-AND-MODIFYING-ENZYME



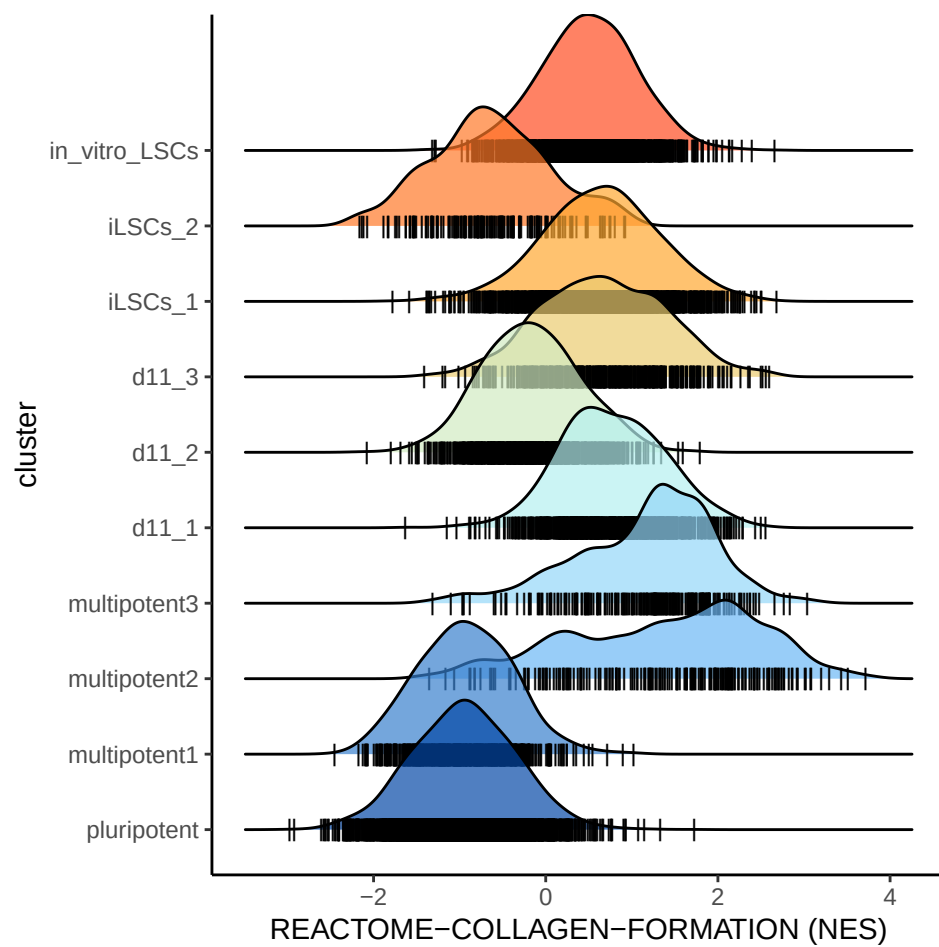
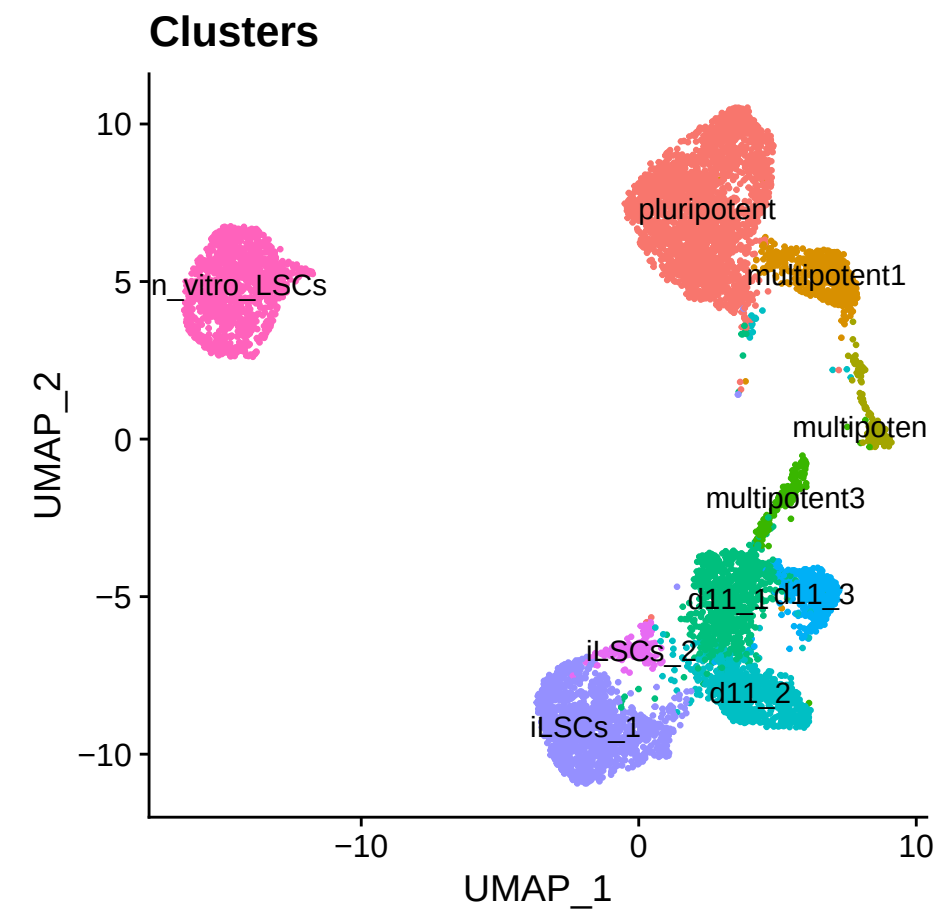
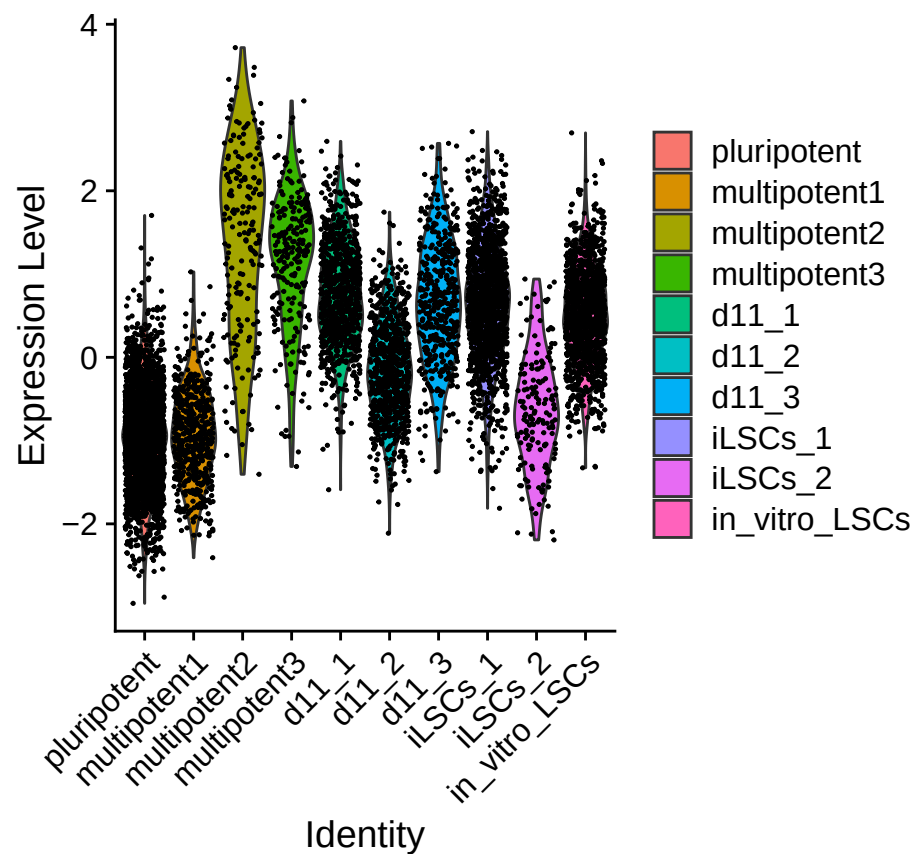
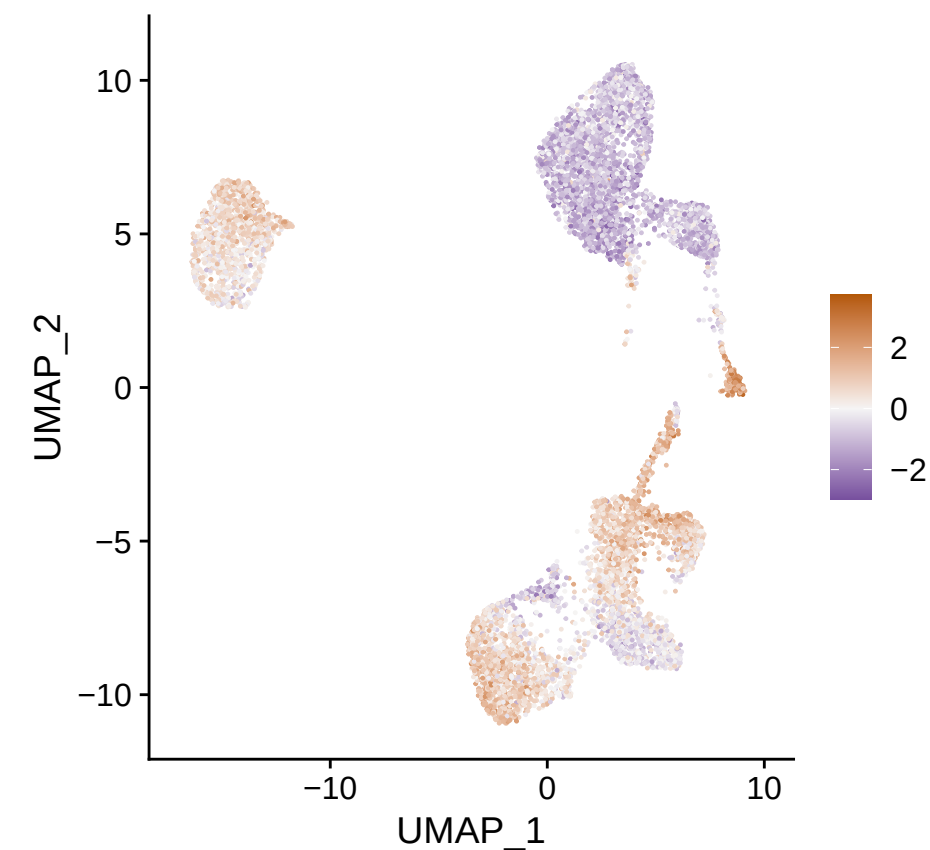
REACTOME-COLLAGEN-CHAIN-TRIMERIZATION



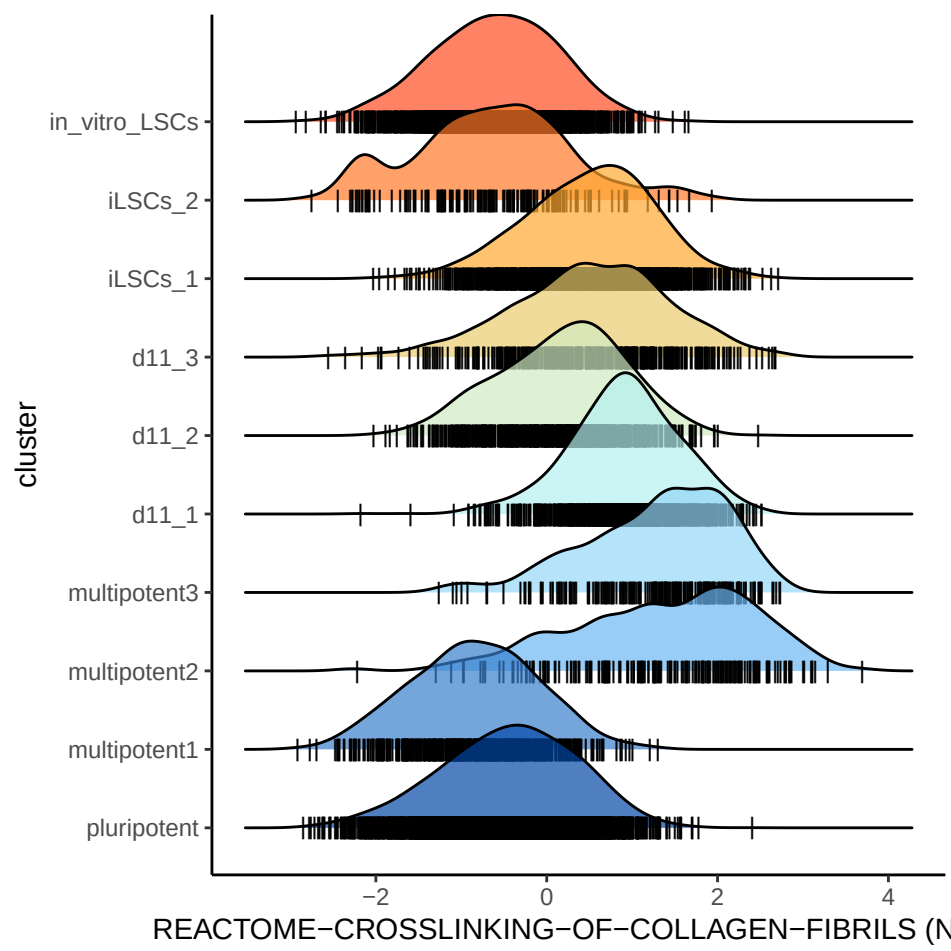
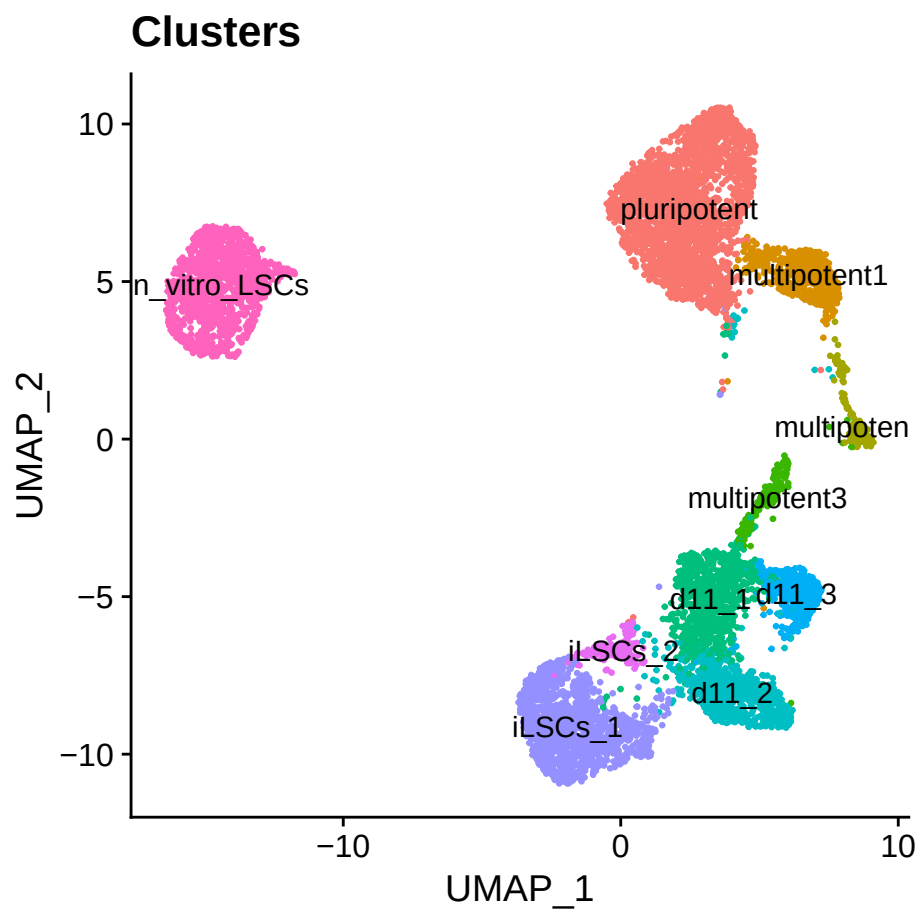
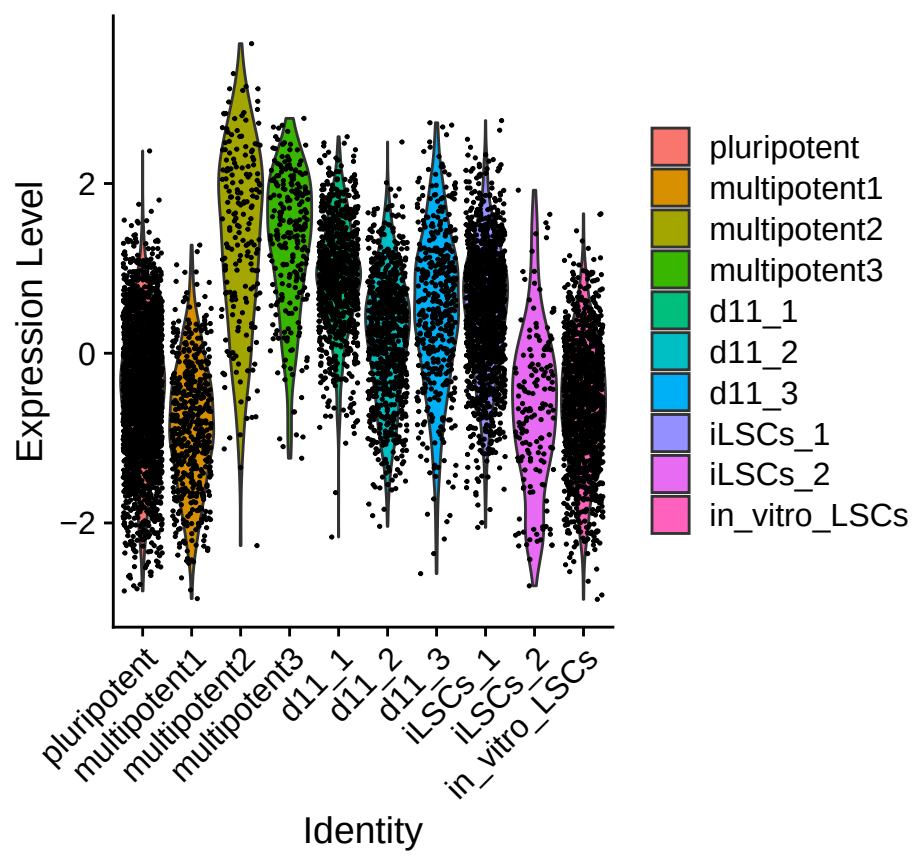
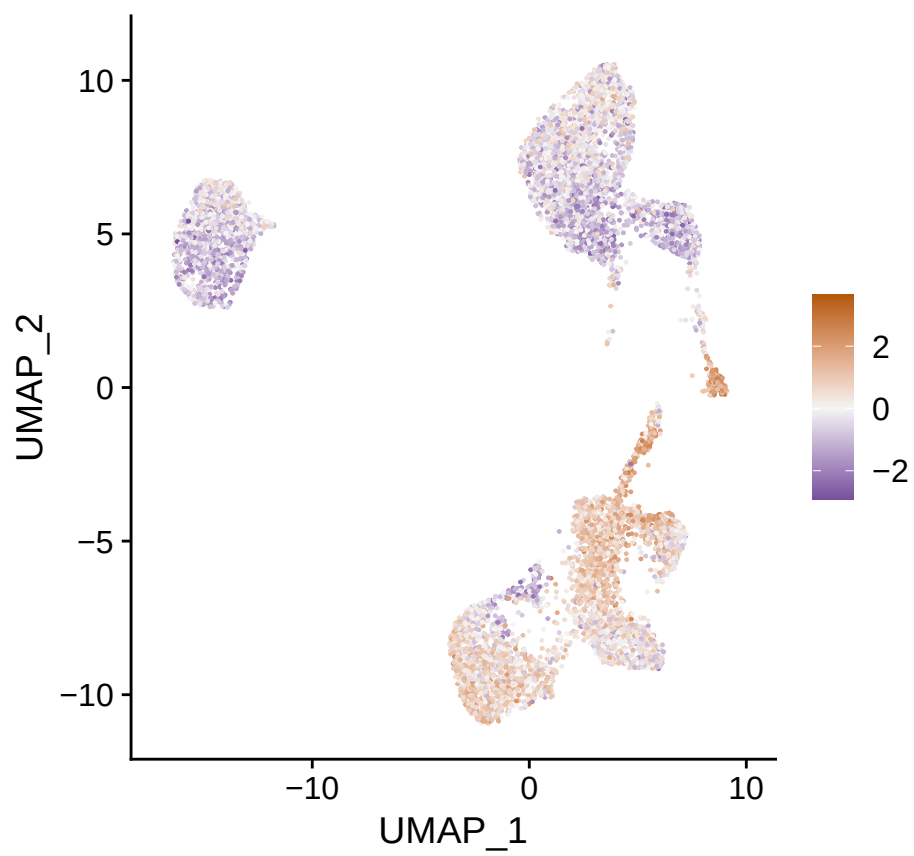
ACTOME-COLLAGEN-DEGRADATION expression



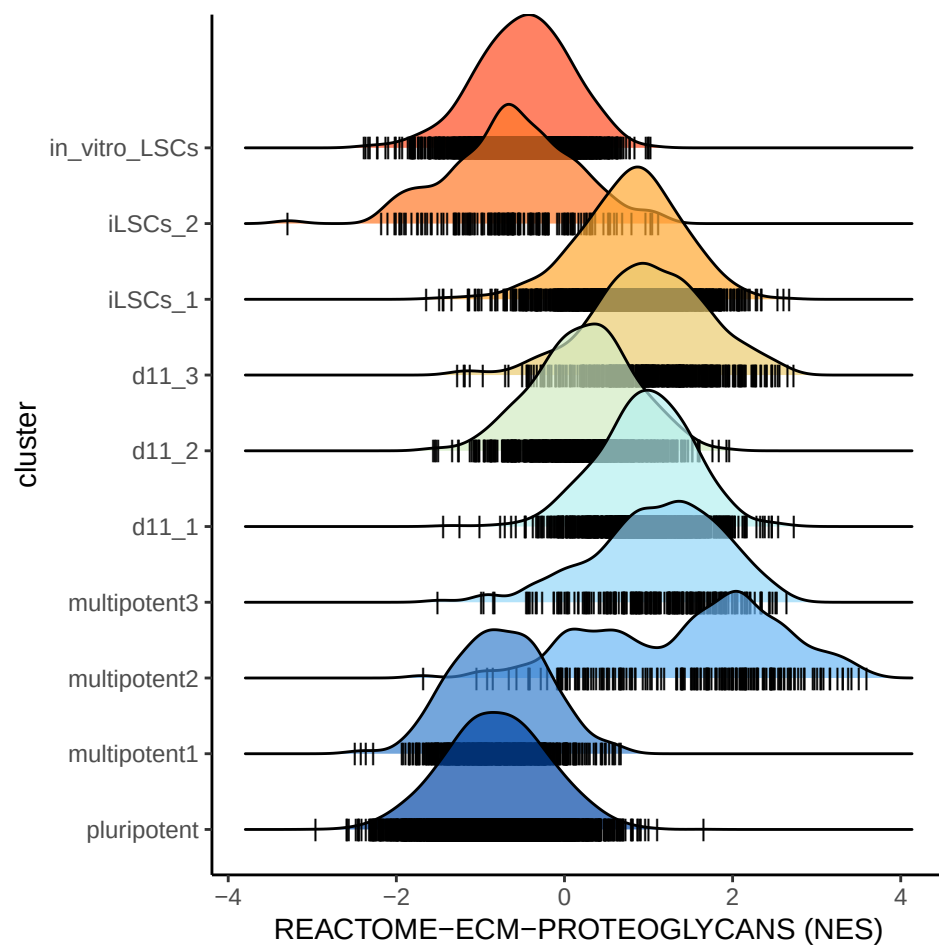
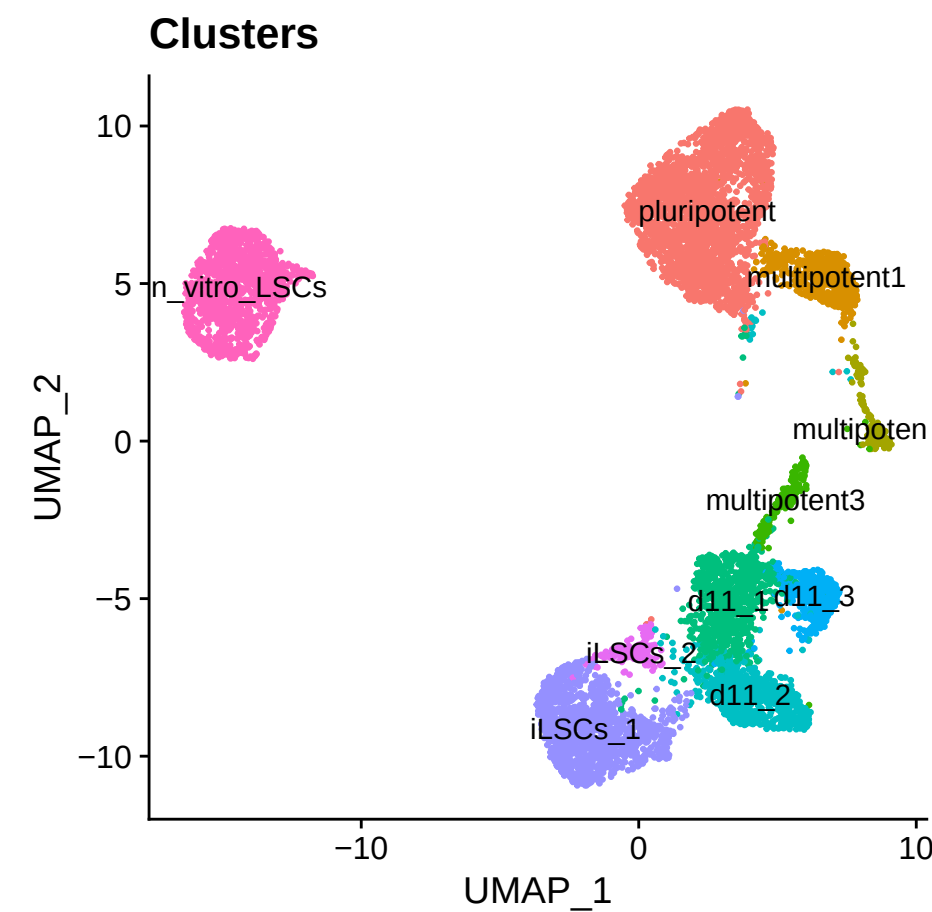
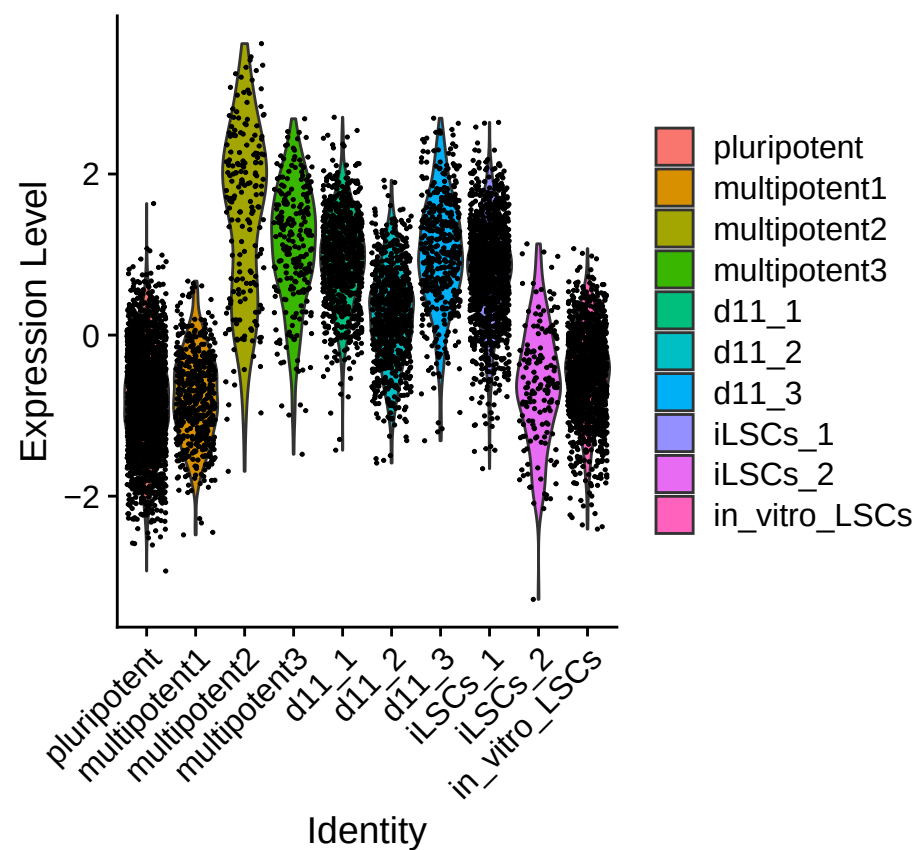
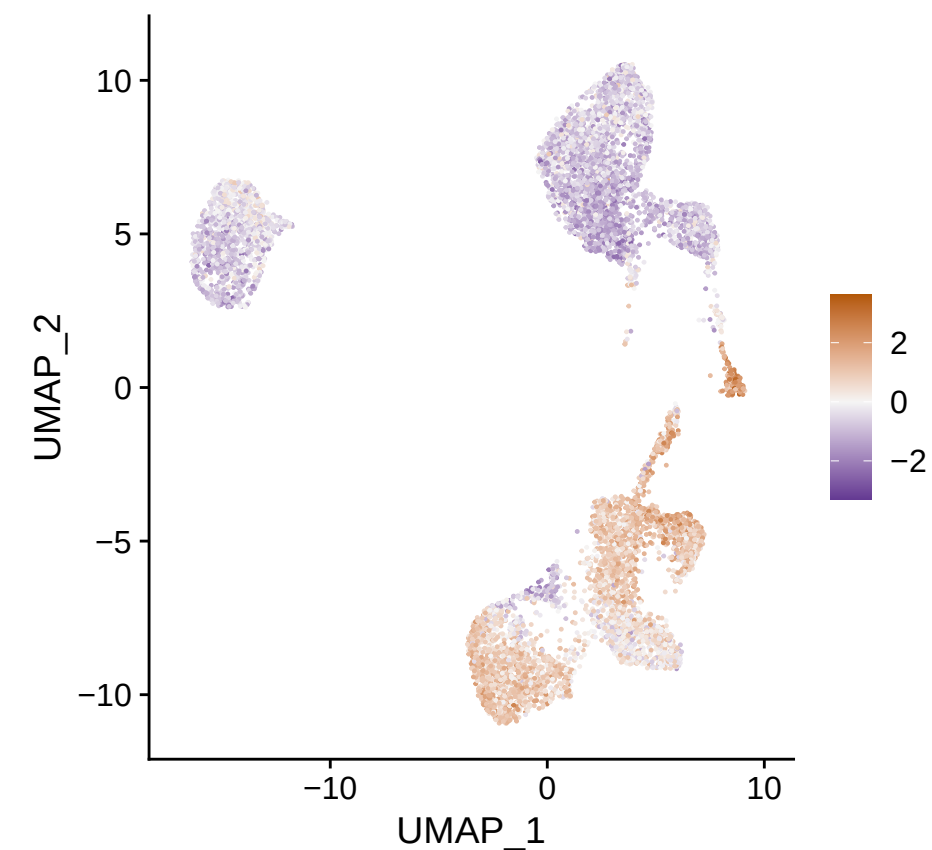
REACTOME-COLLAGEN-FORMATION expression



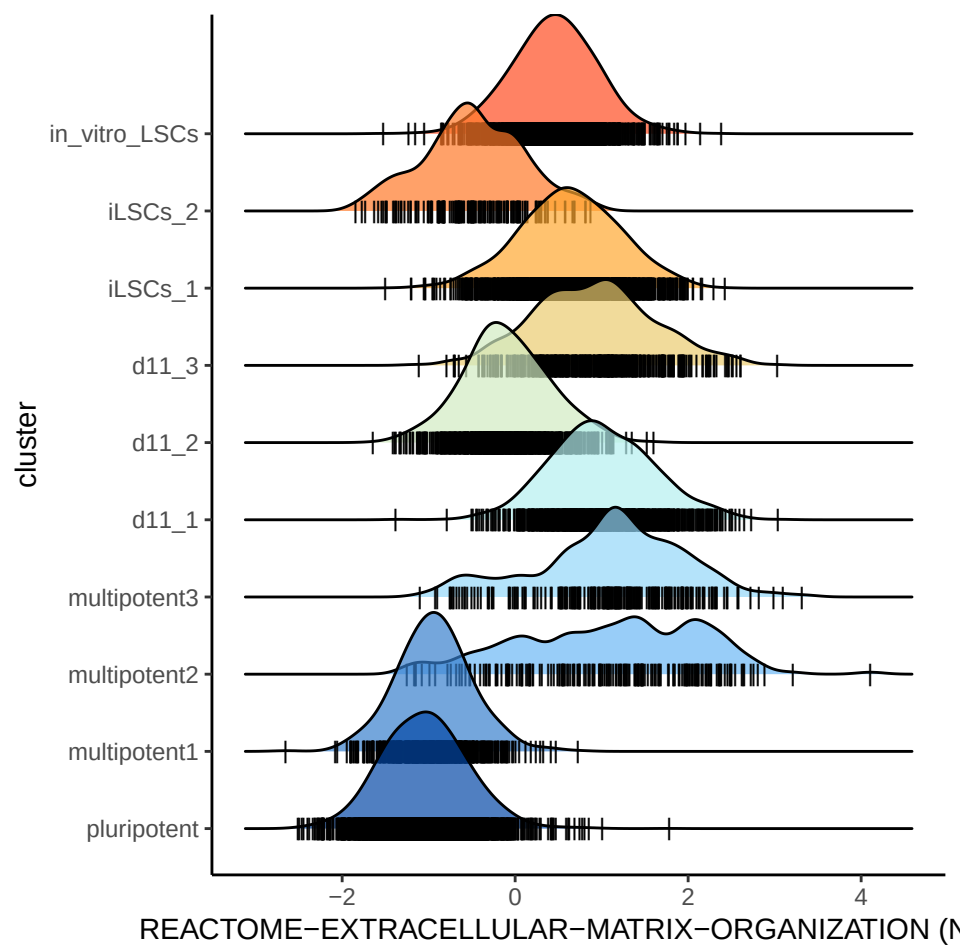
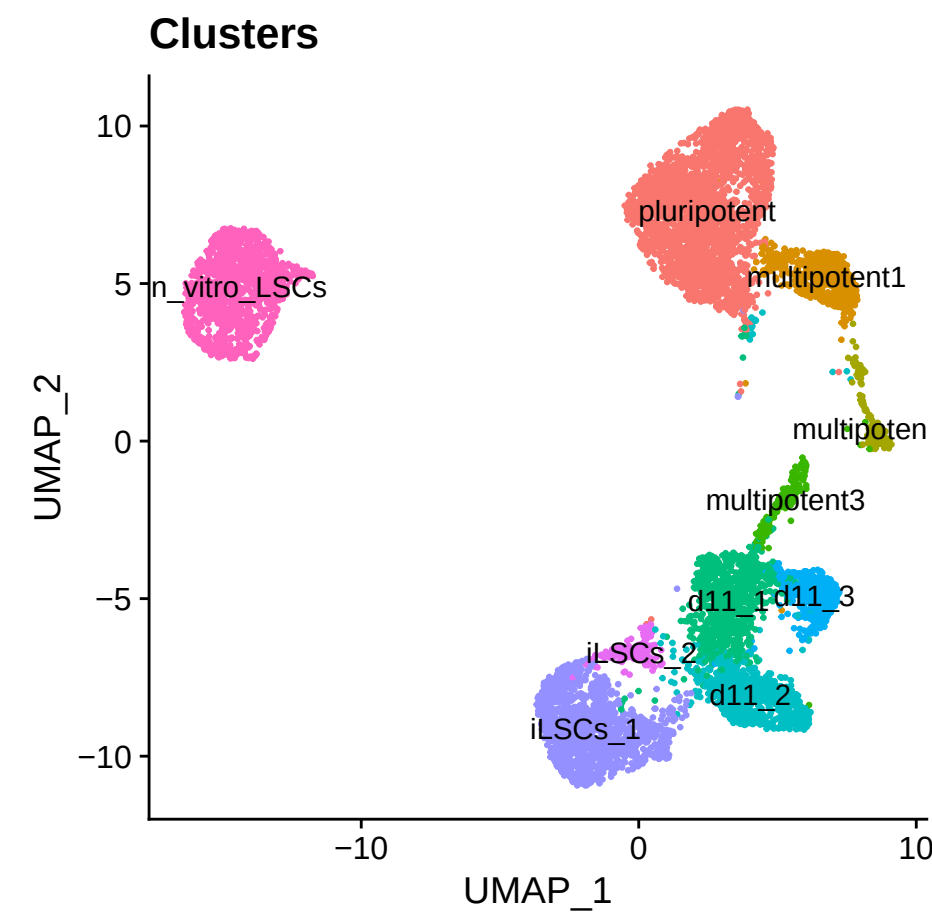
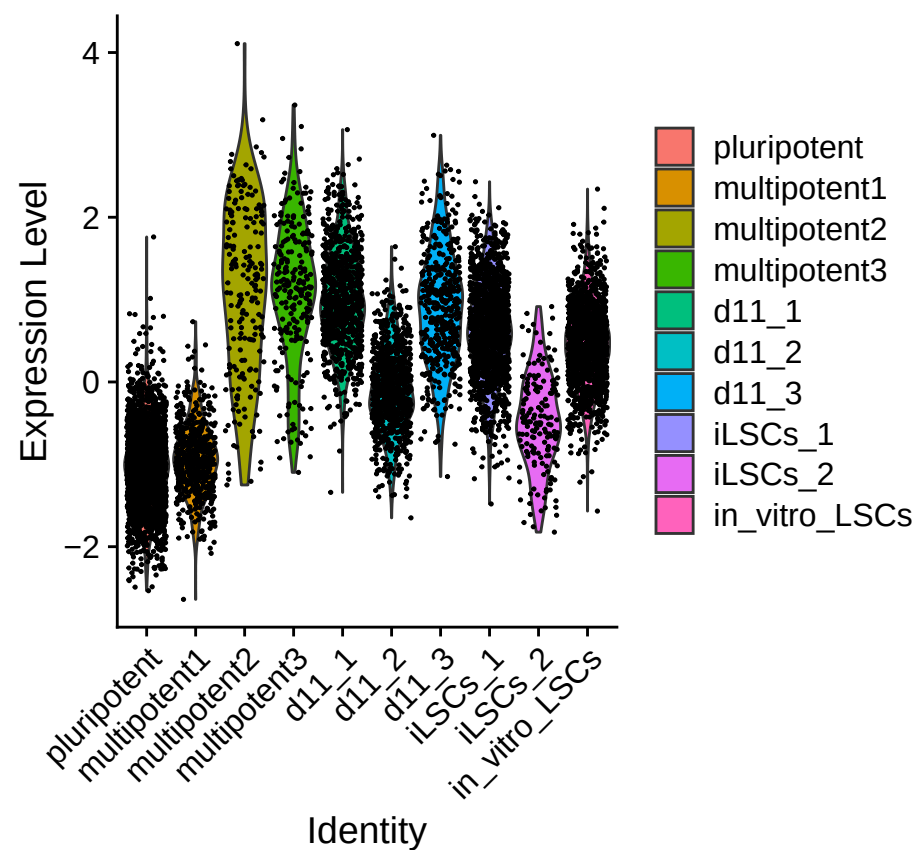
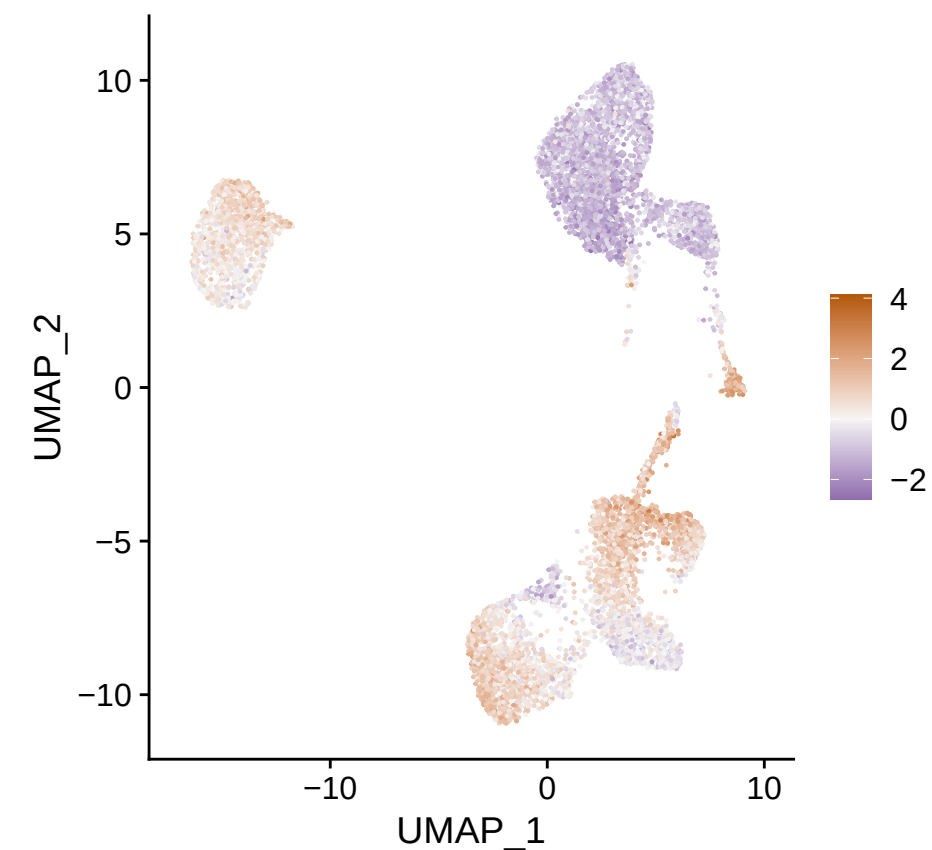
E-C-CROSSLINKING-OF-COLLAGEN-FIBRILS



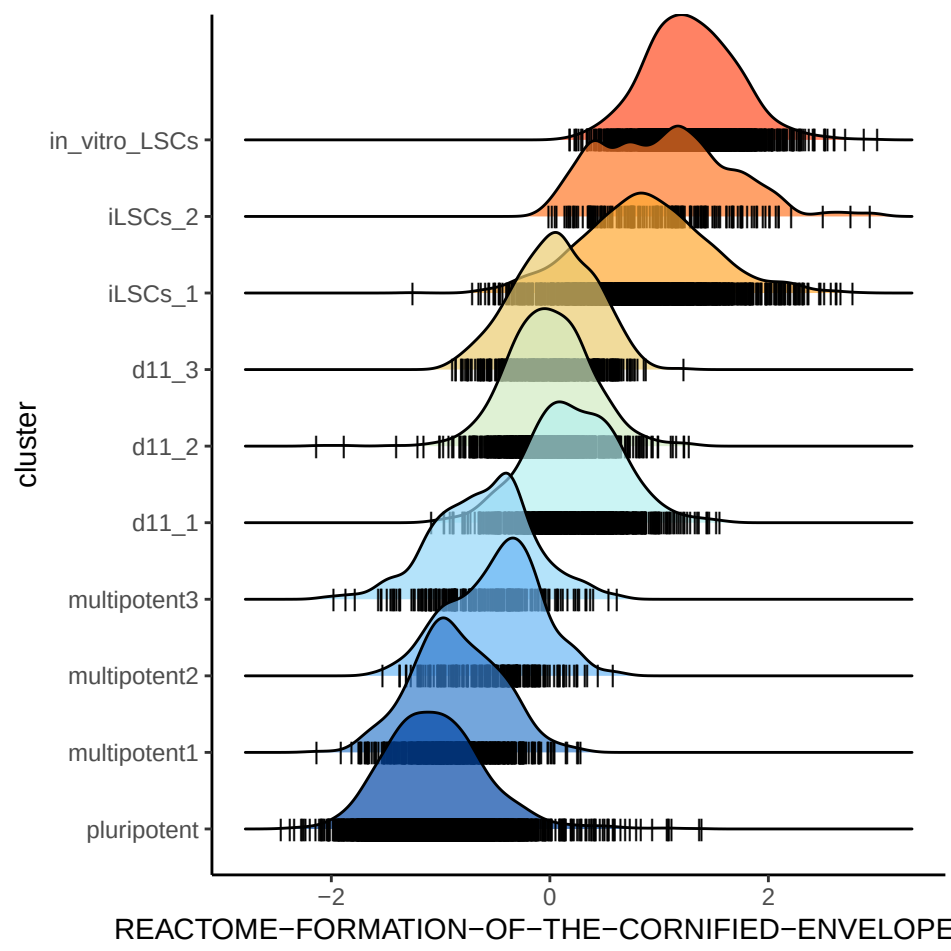
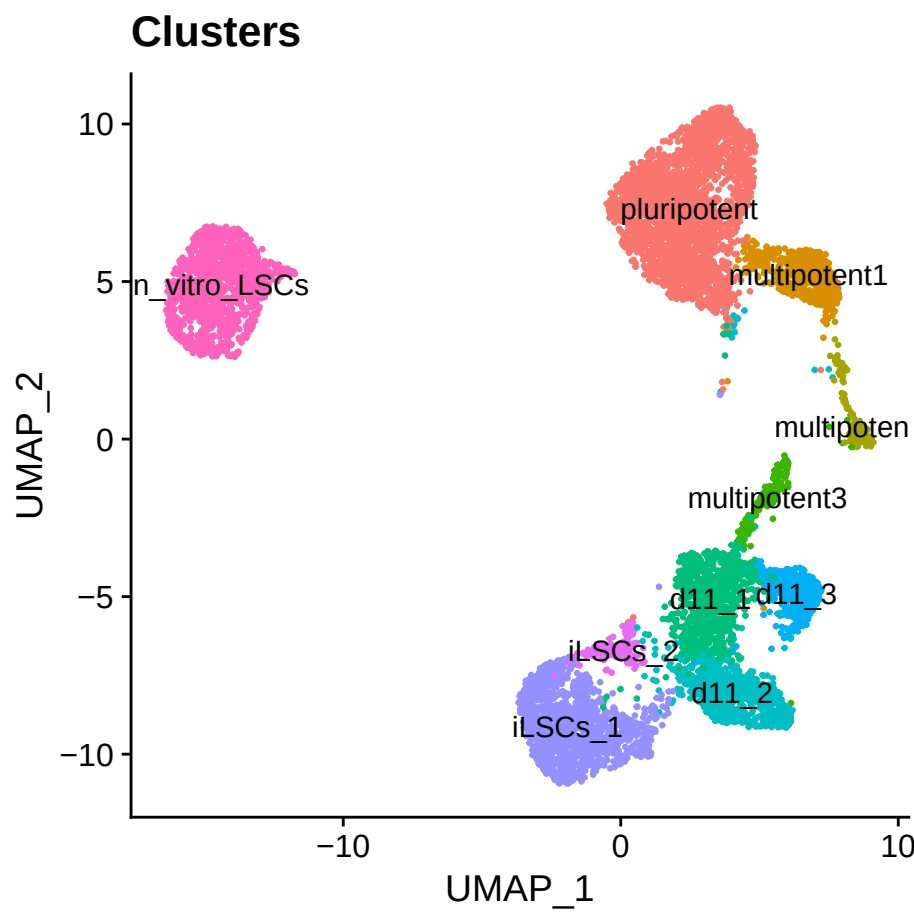
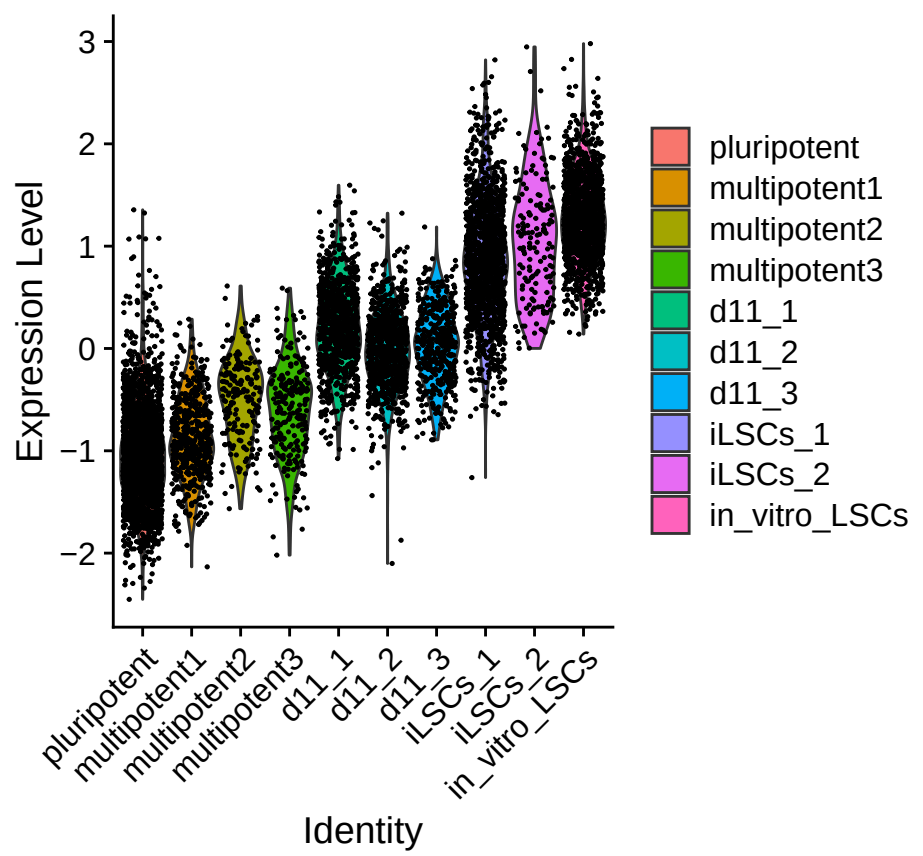
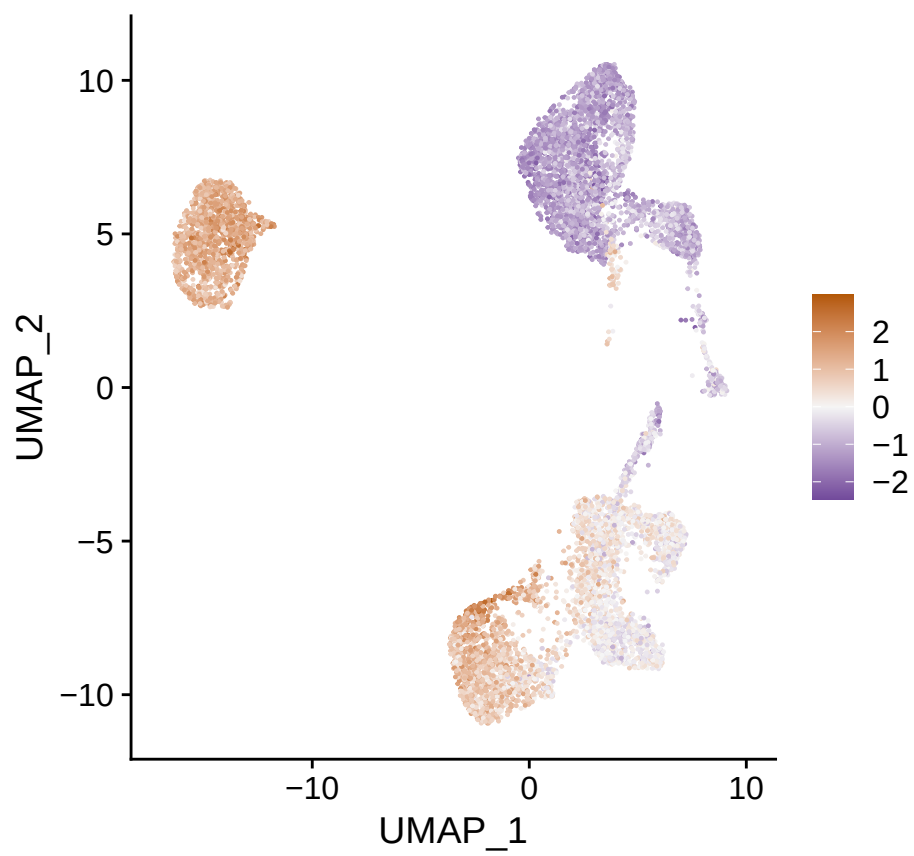
EACTOME-ECM-PROTEOGLYCANS expression



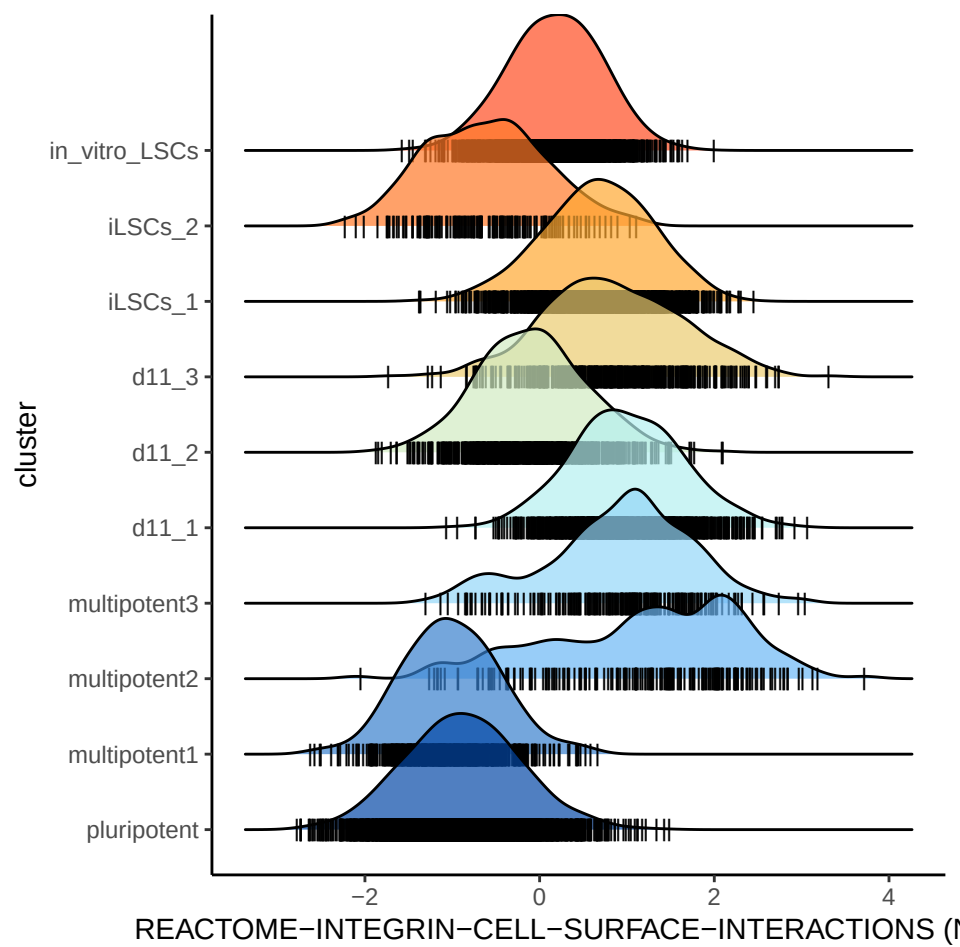
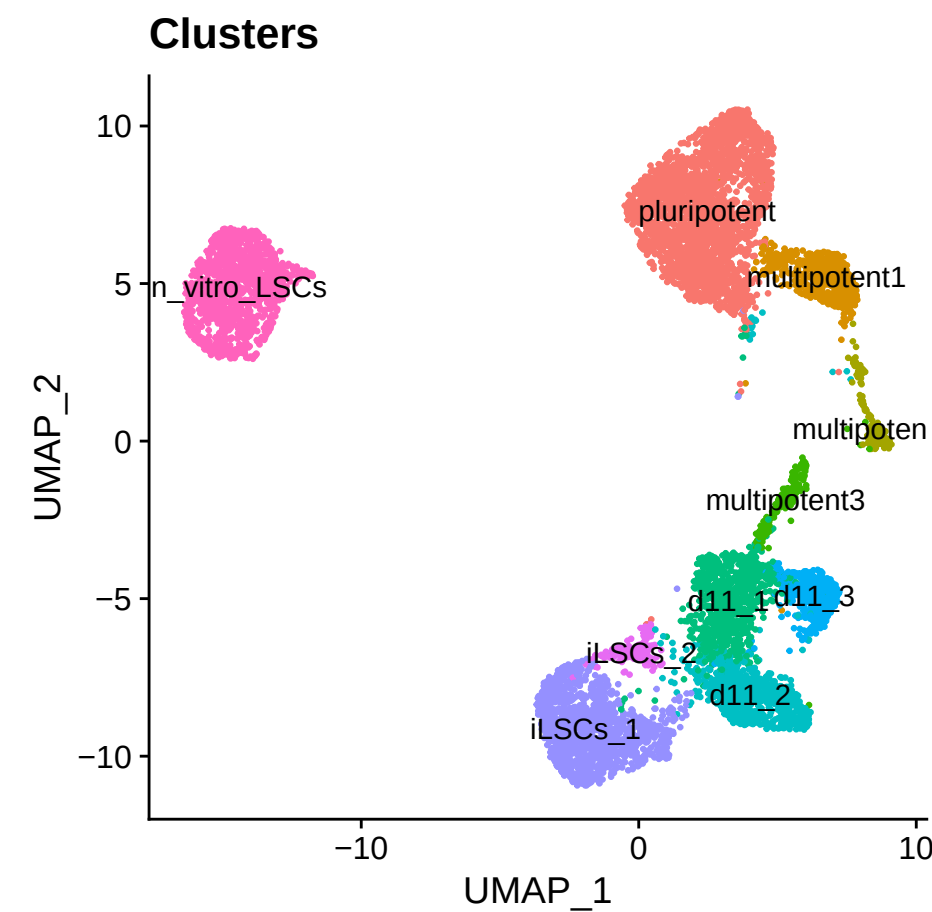
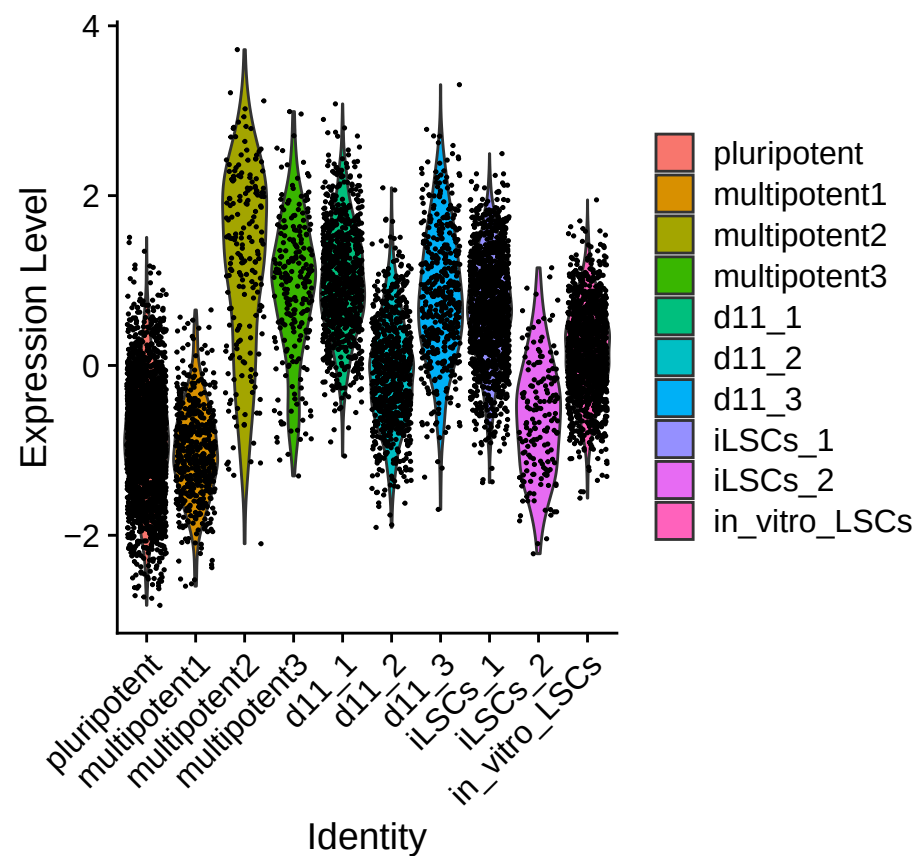
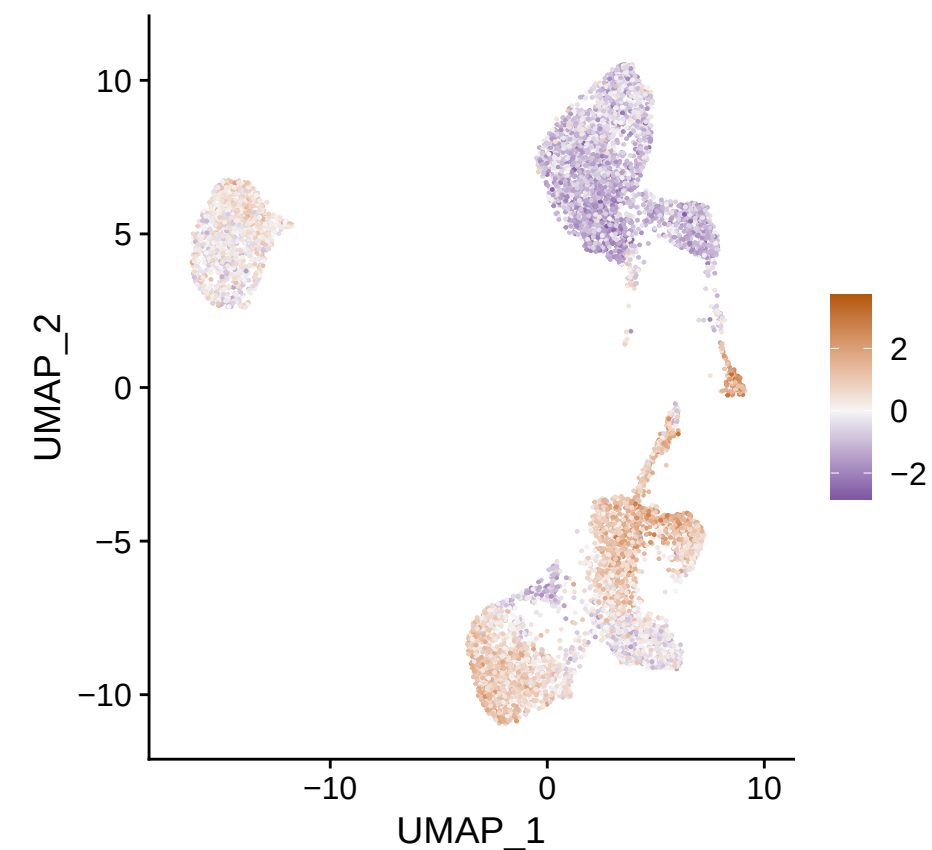
REACTOME-EXTRACELLULAR-MATRIX-ORGANIZATION



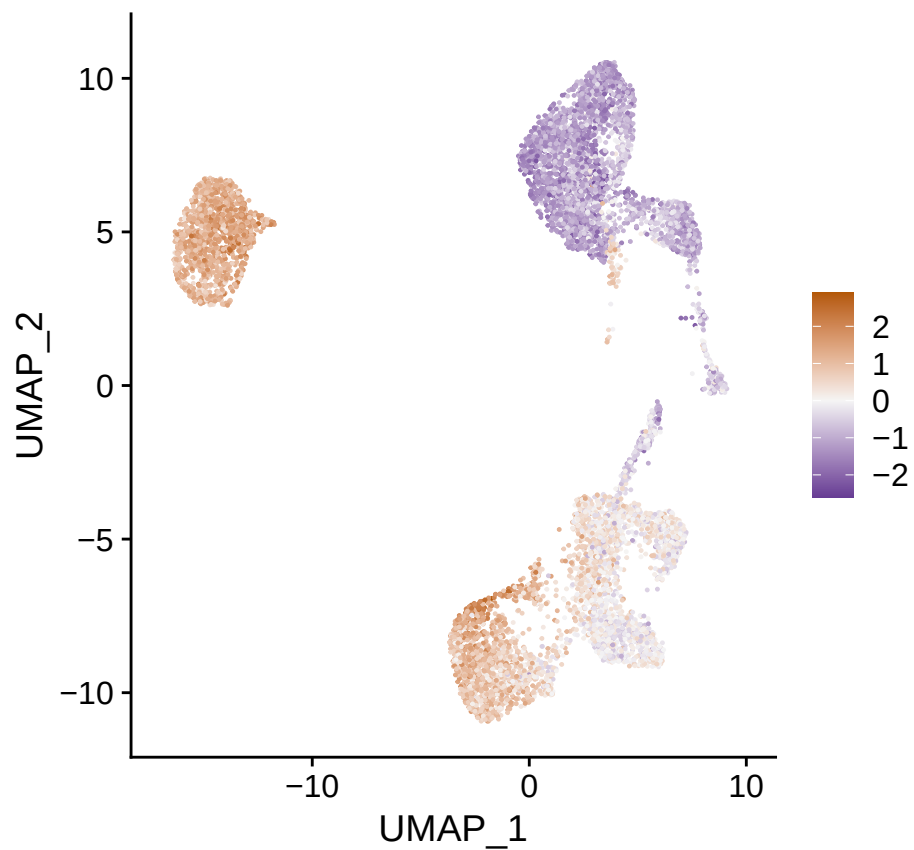
FORMATION-OF-THE-CORNIFIED-ENVELOPE



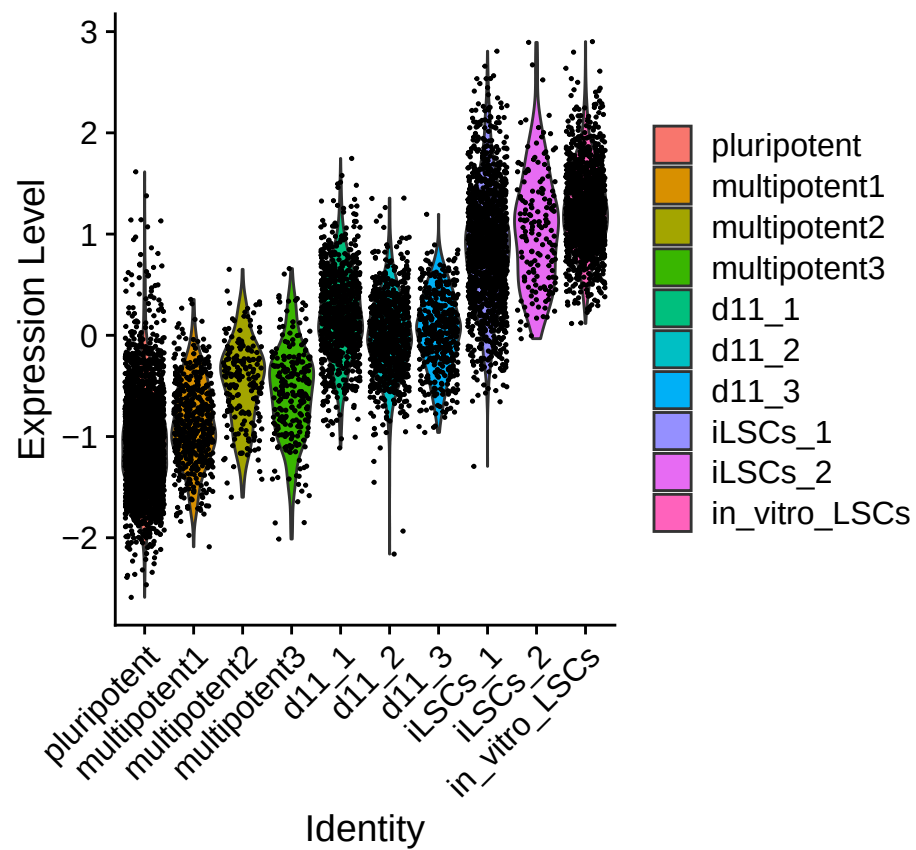
REACTOME-INTEGRIN-CELL-SURFACE-INTERACTIONS



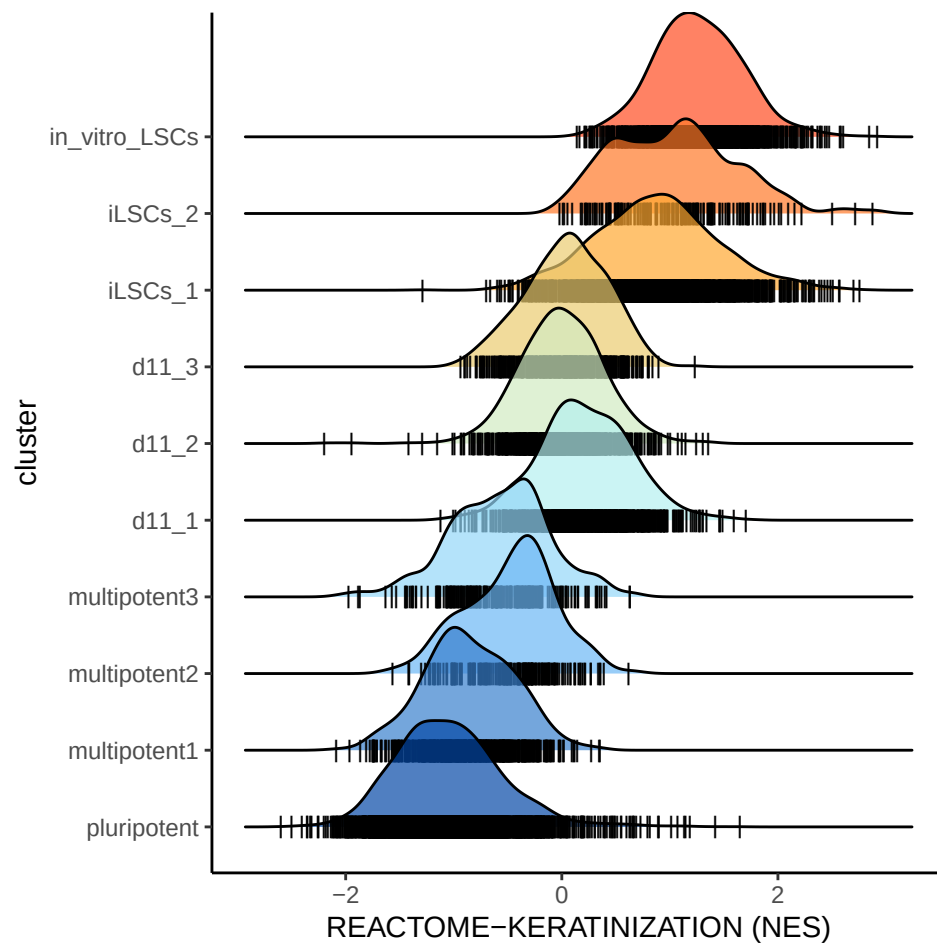
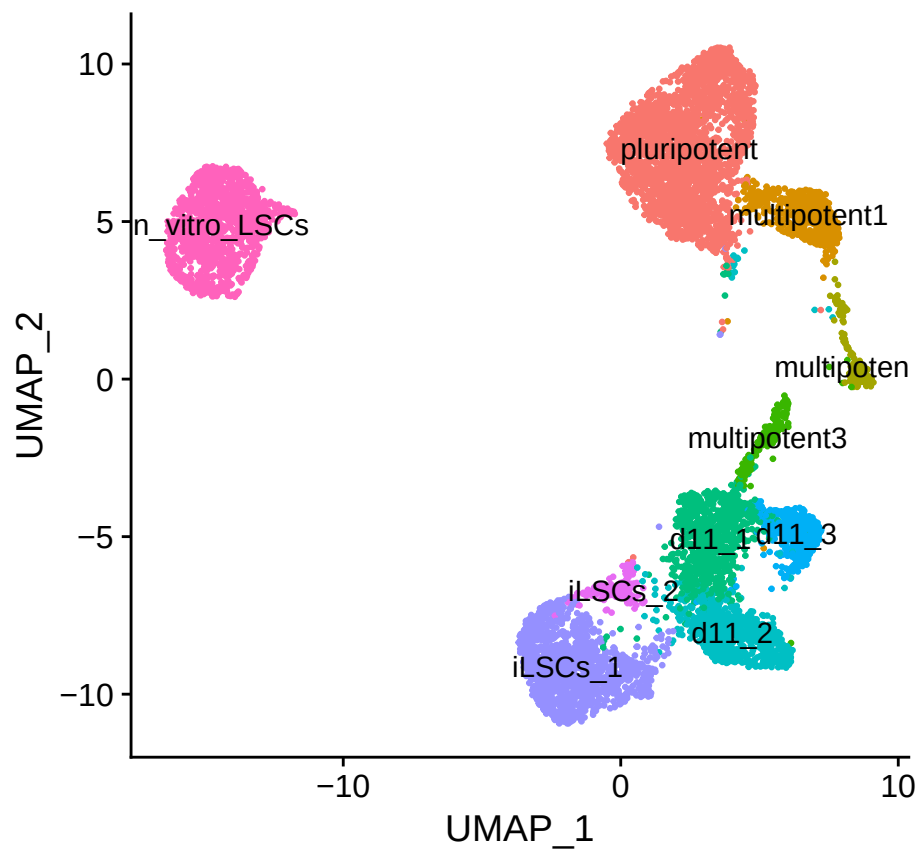
REACTOME-KERATINIZATION expression



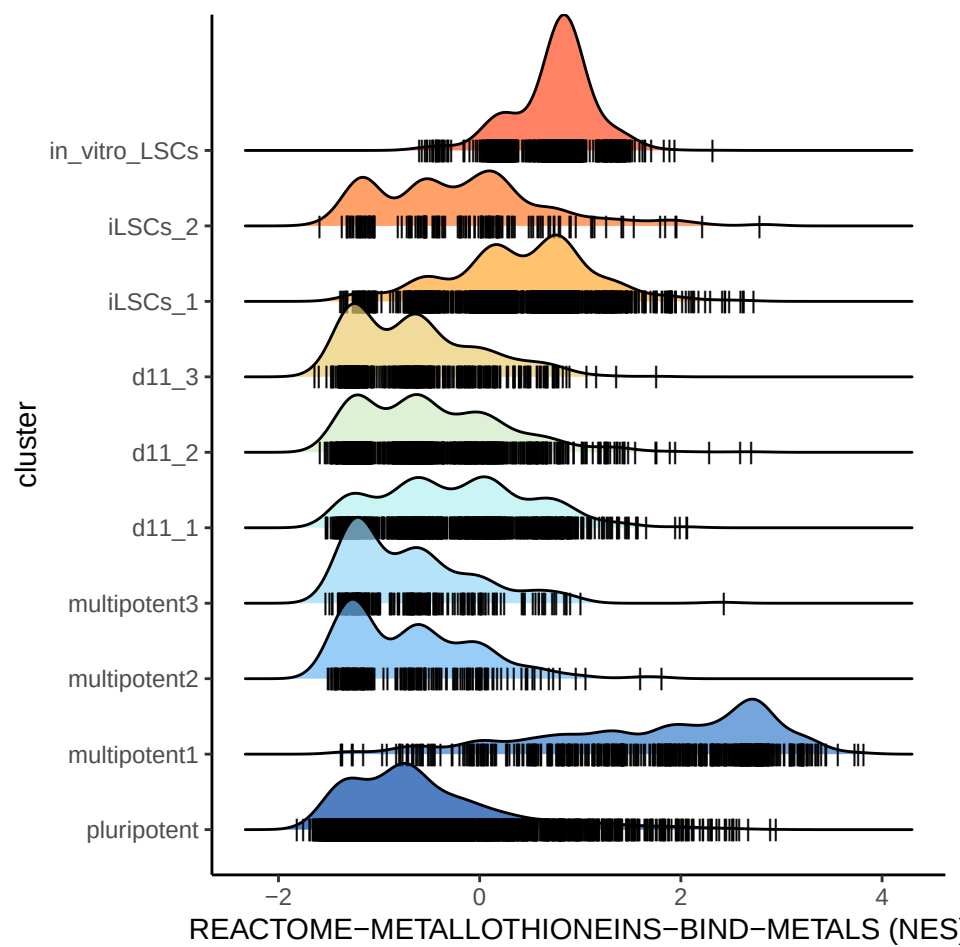
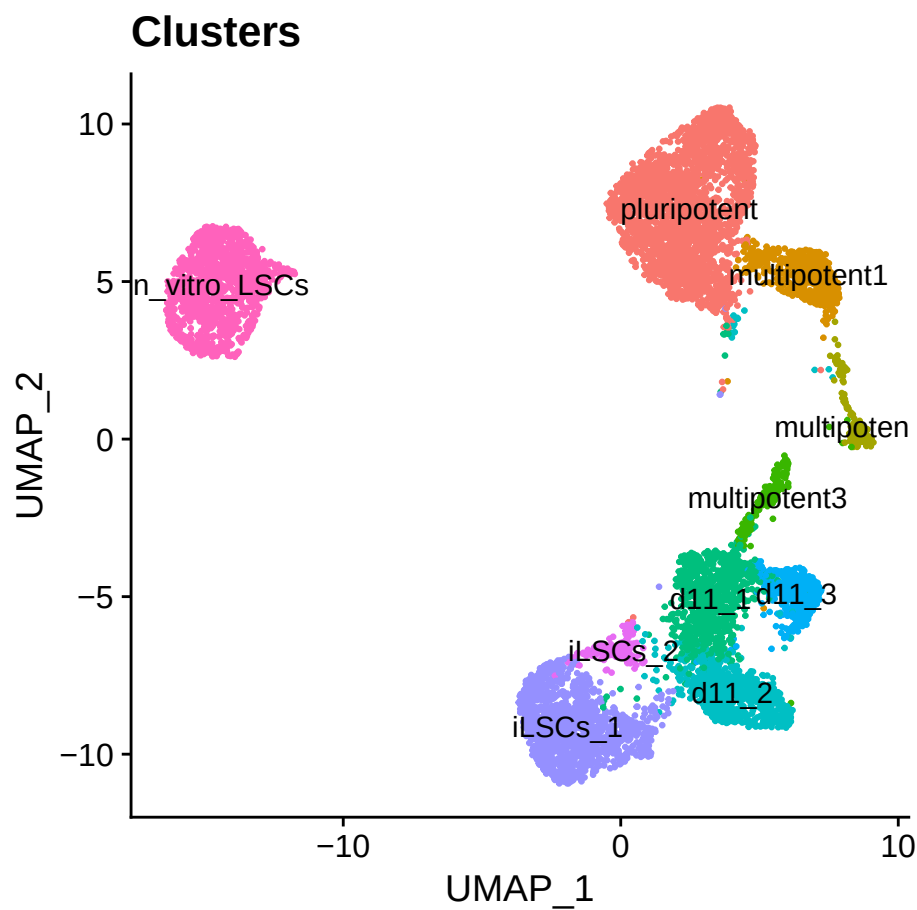
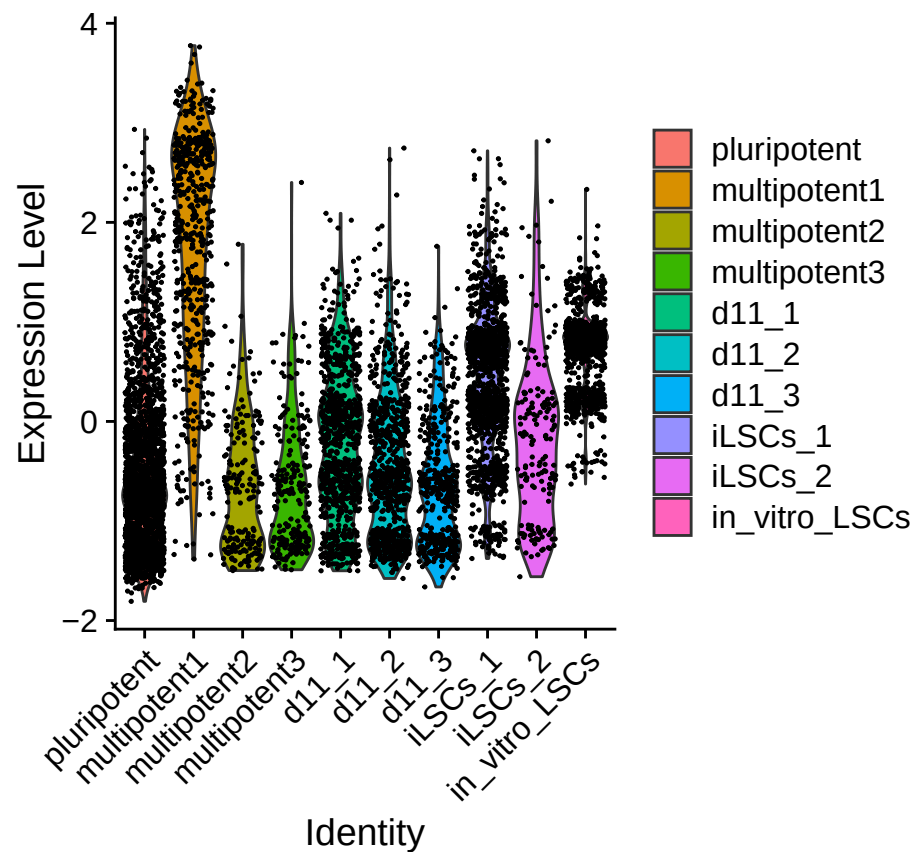
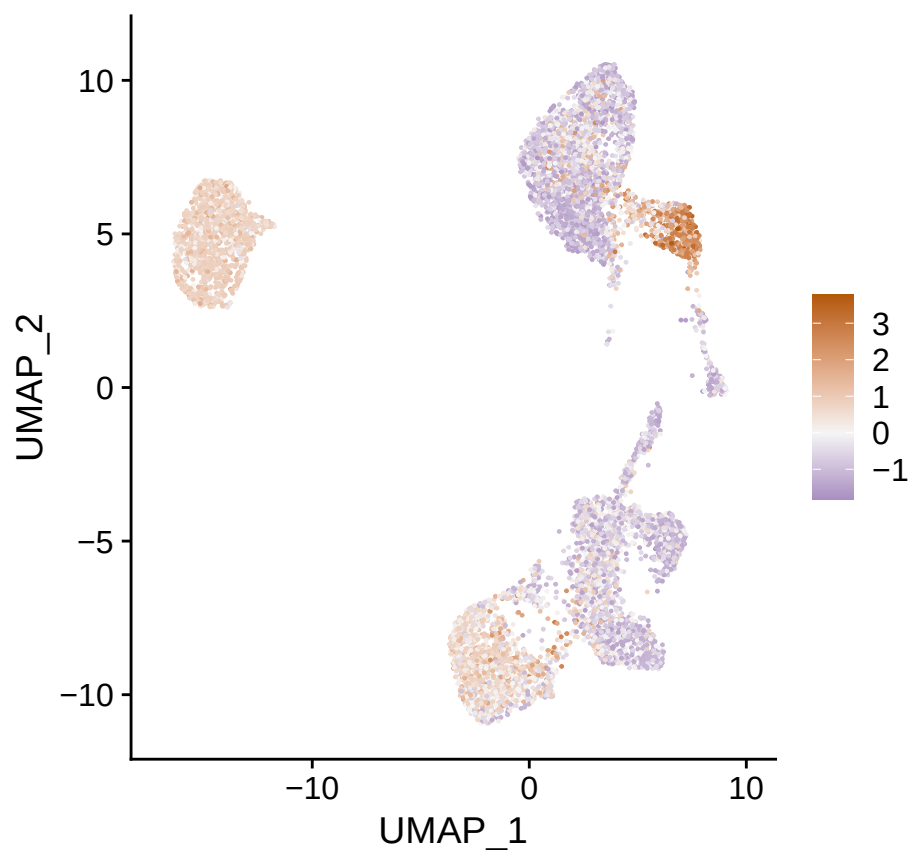
REACTOME-KERATINIZATION



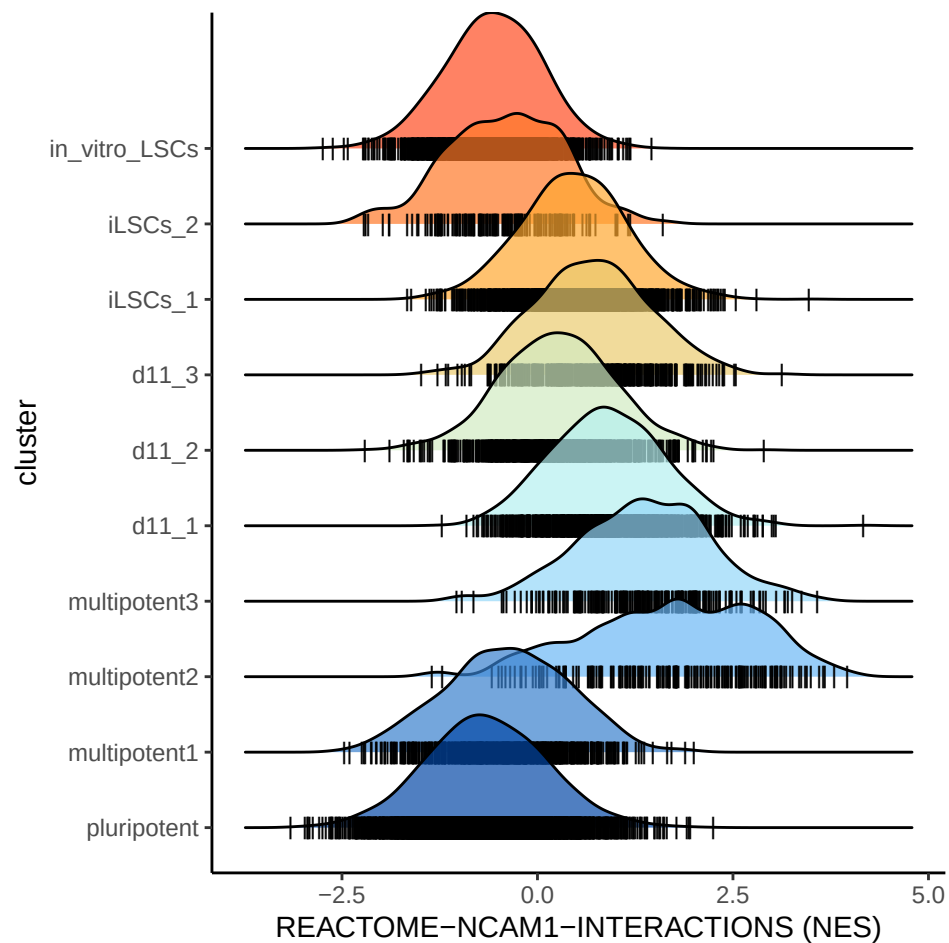
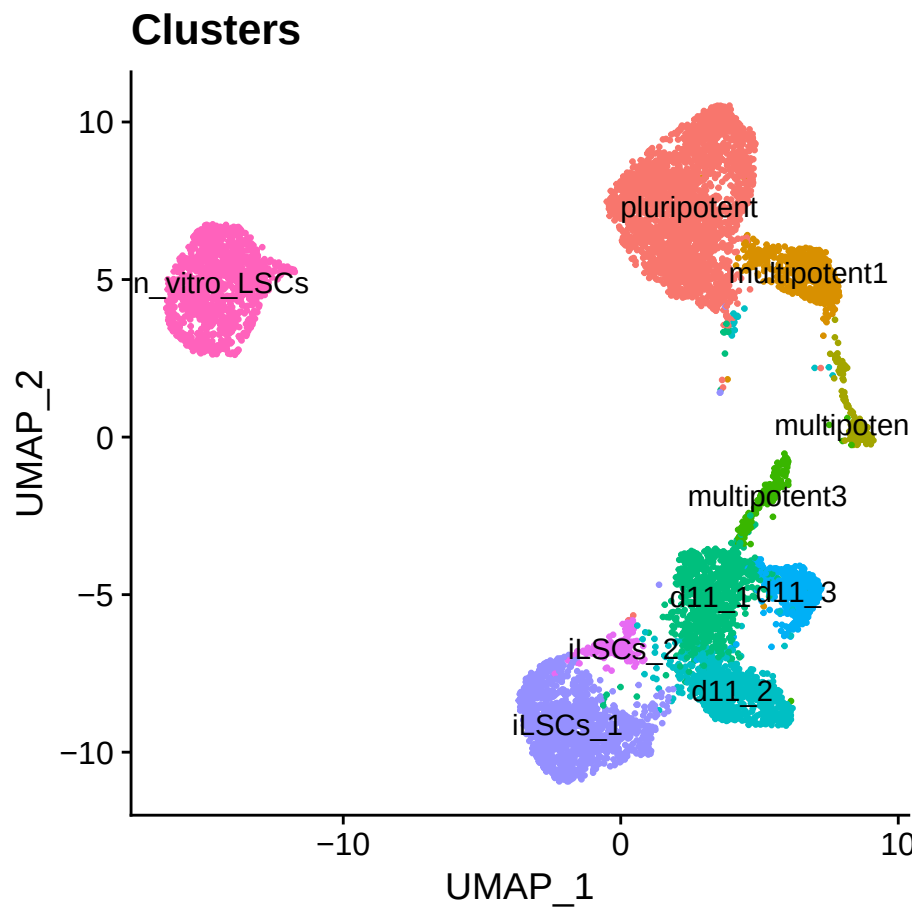
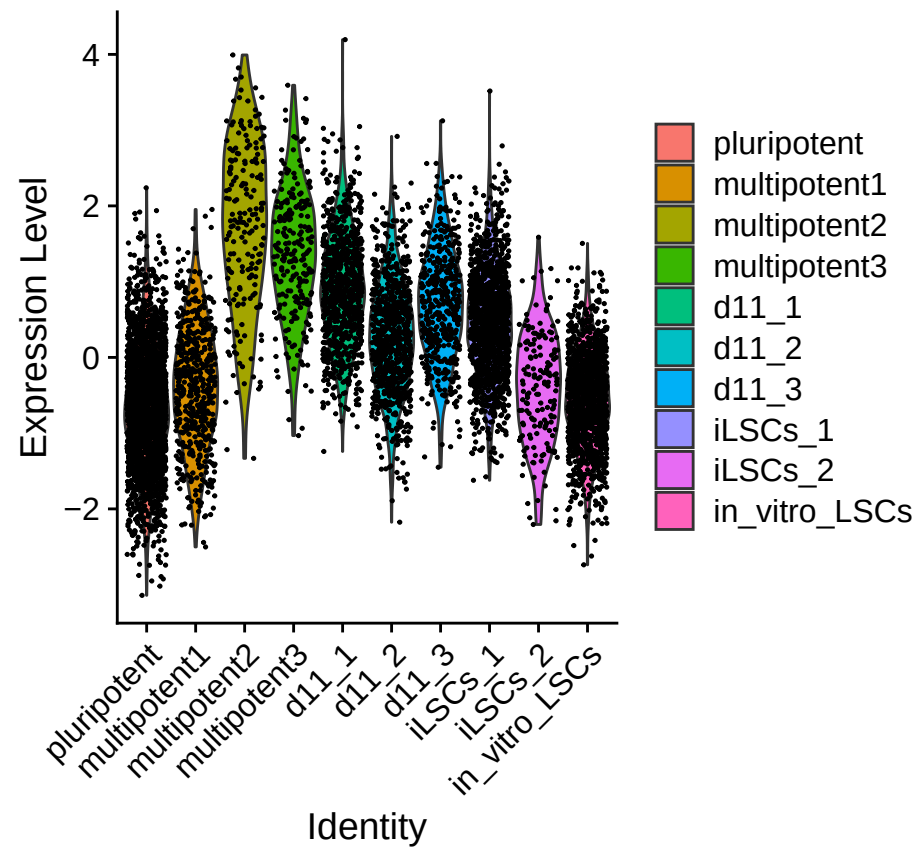
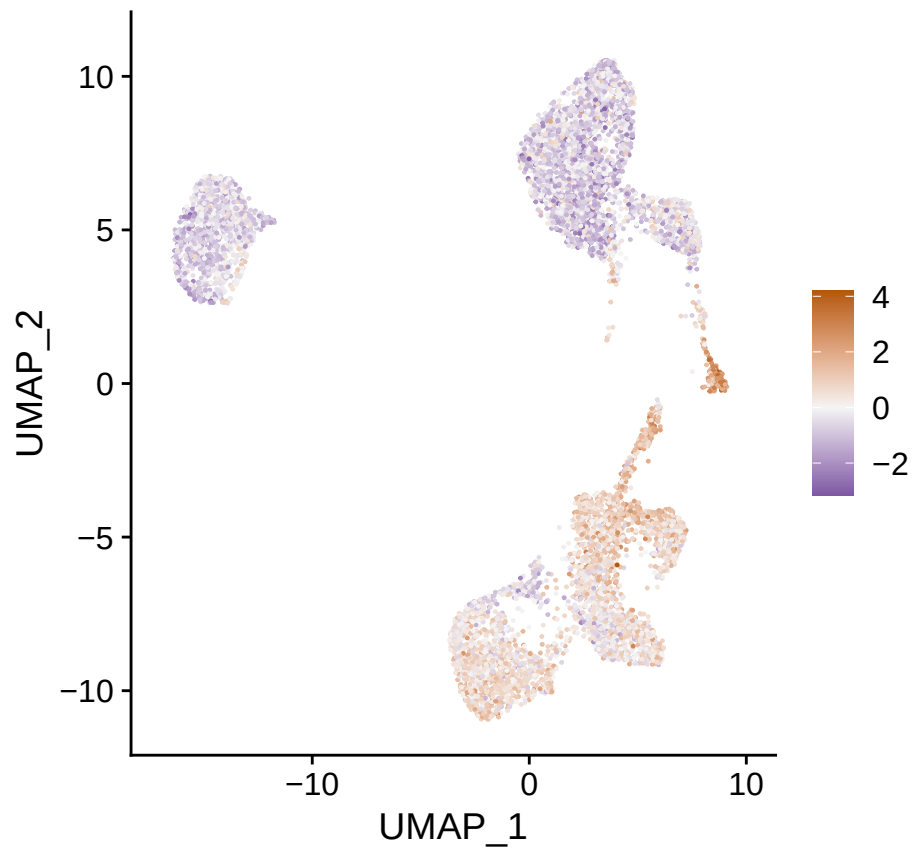
Clusters



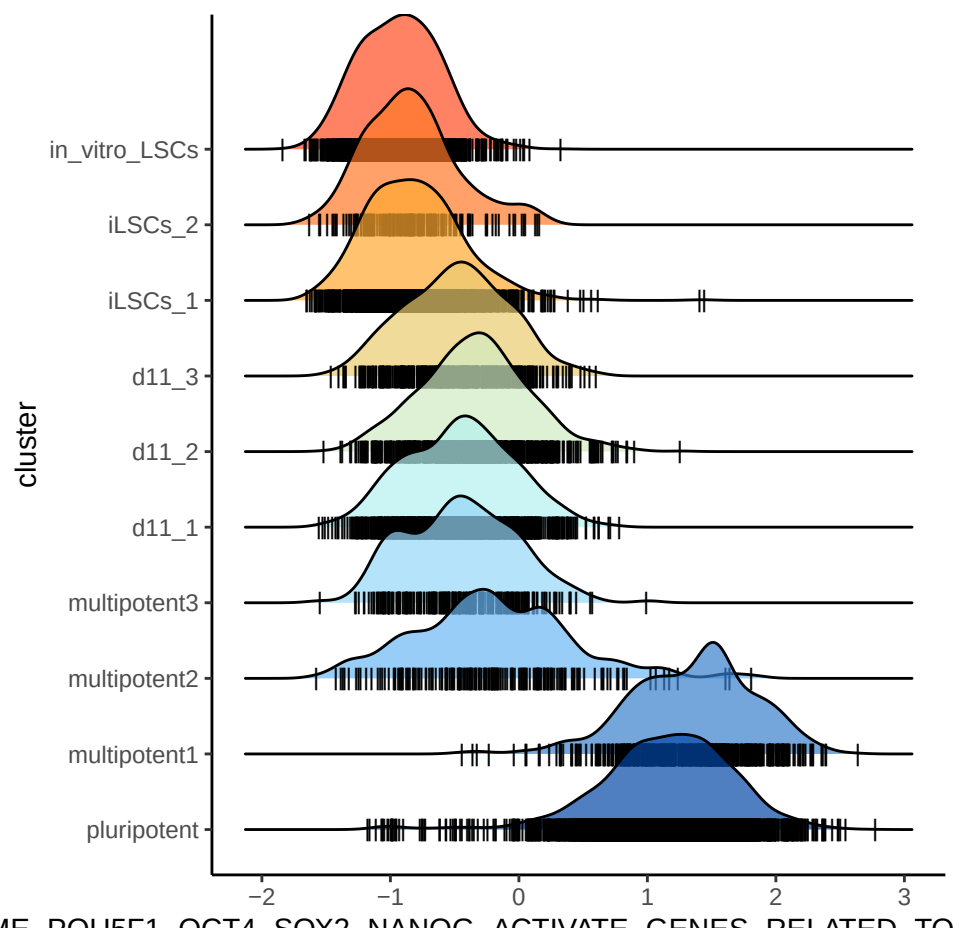
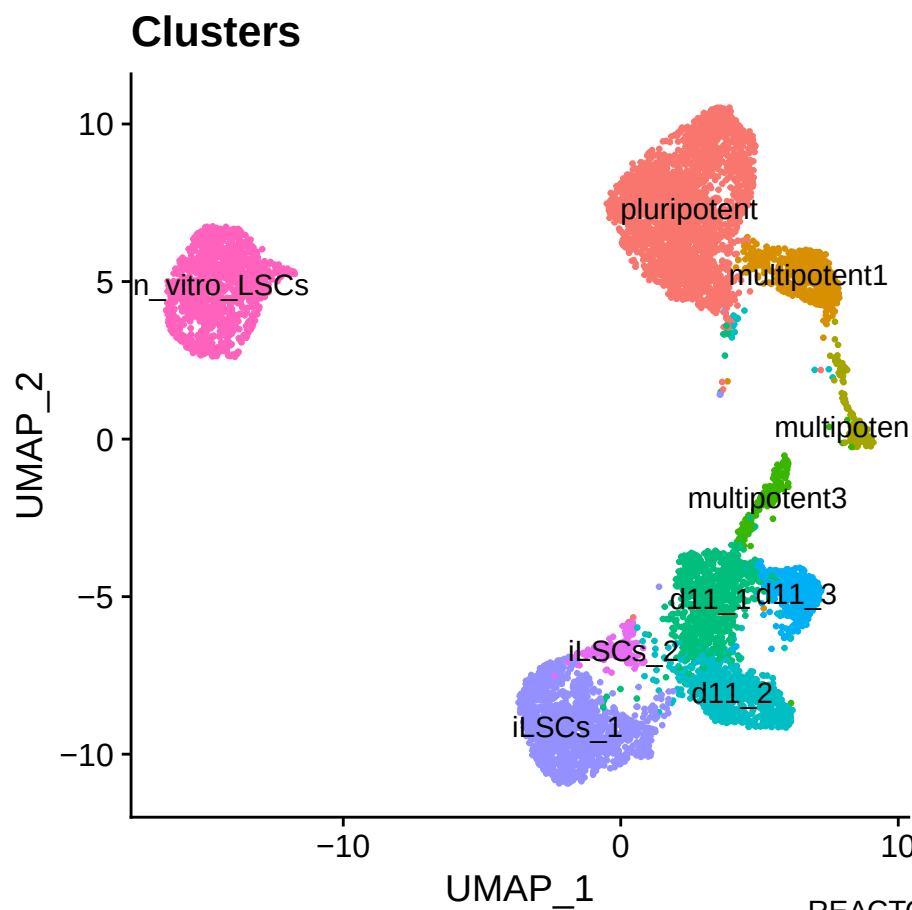
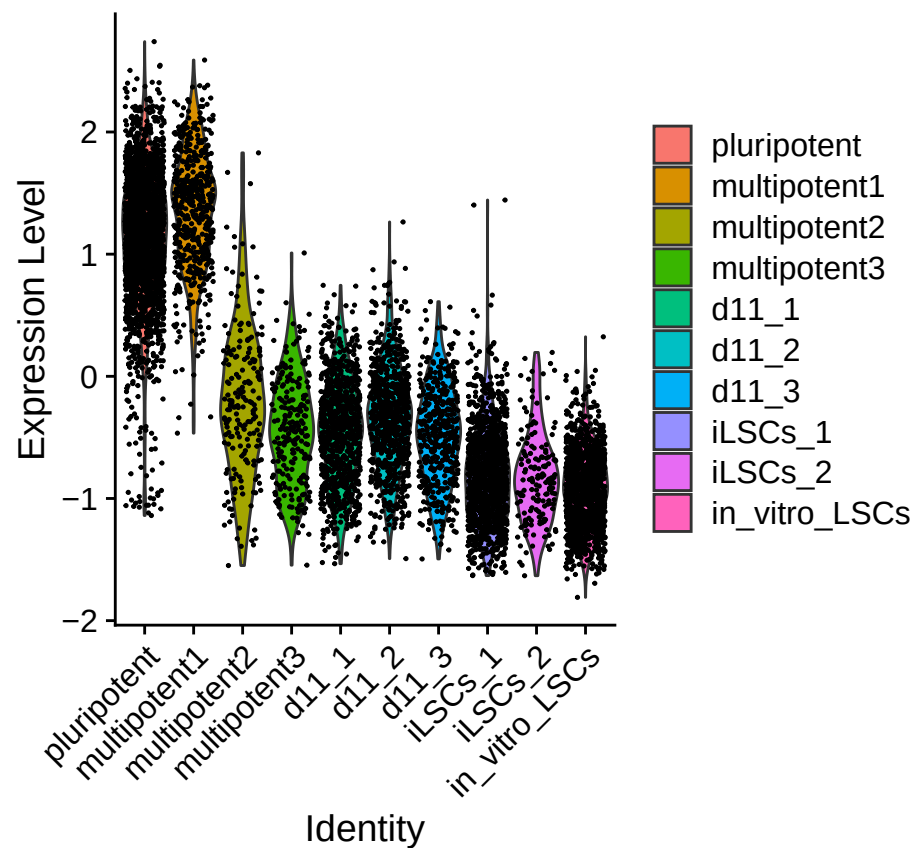
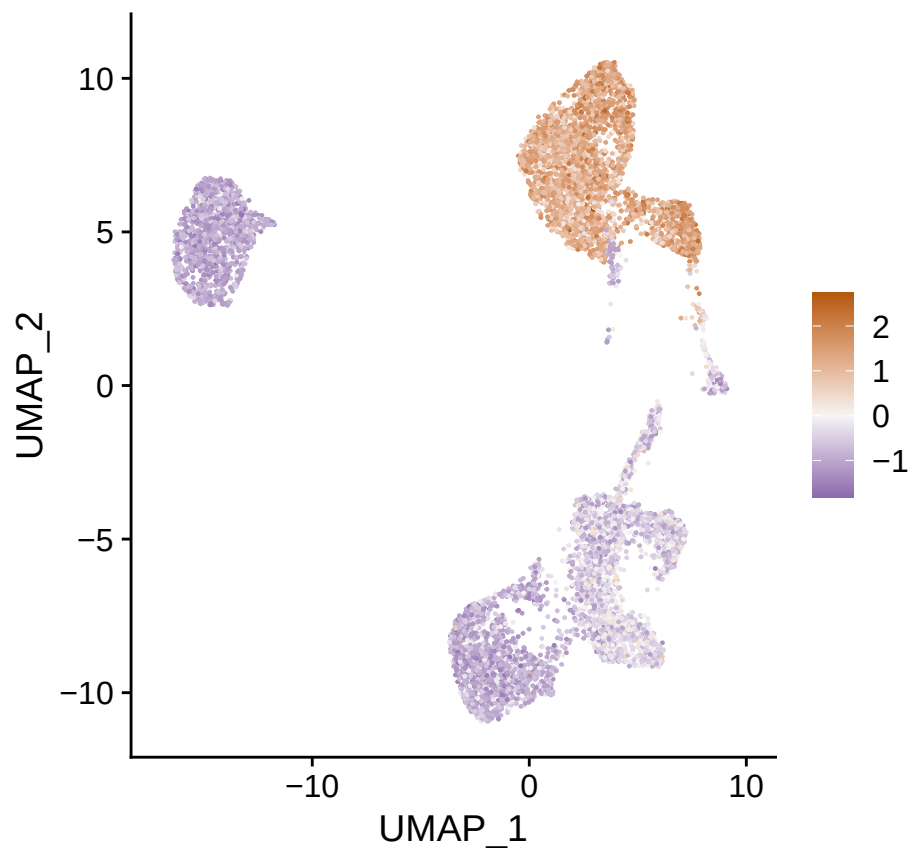
REACTOME-METALLOTHIONEIN-BIND-METALS



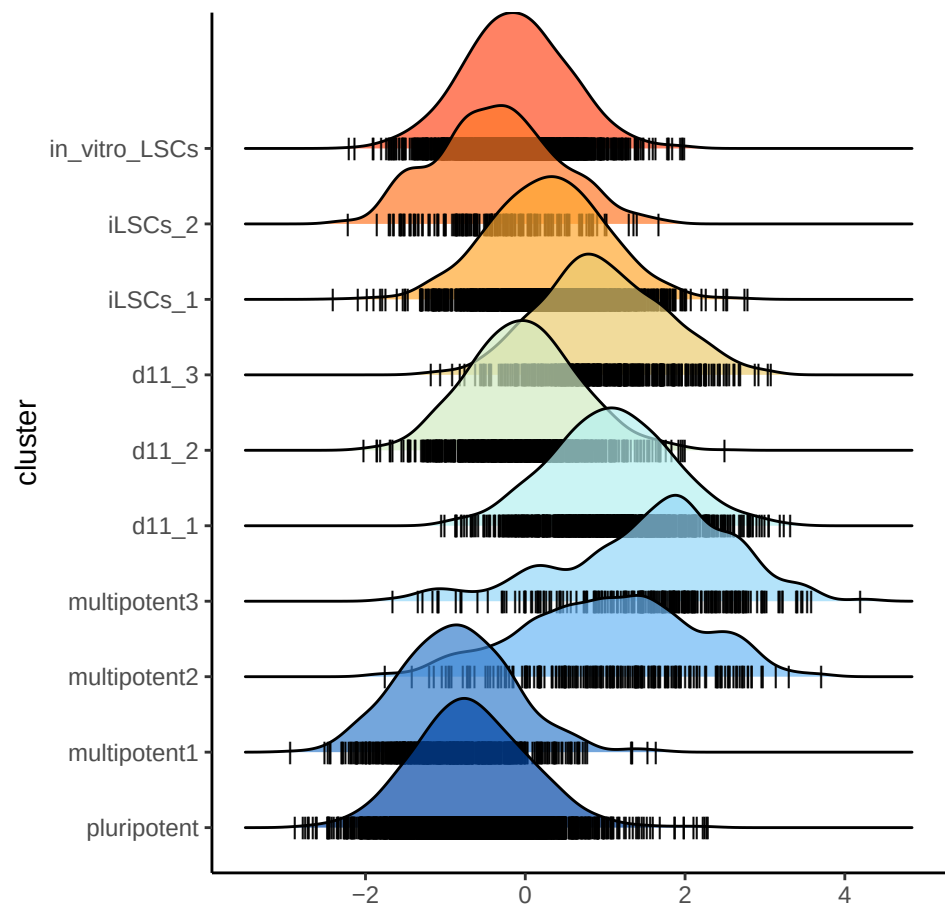
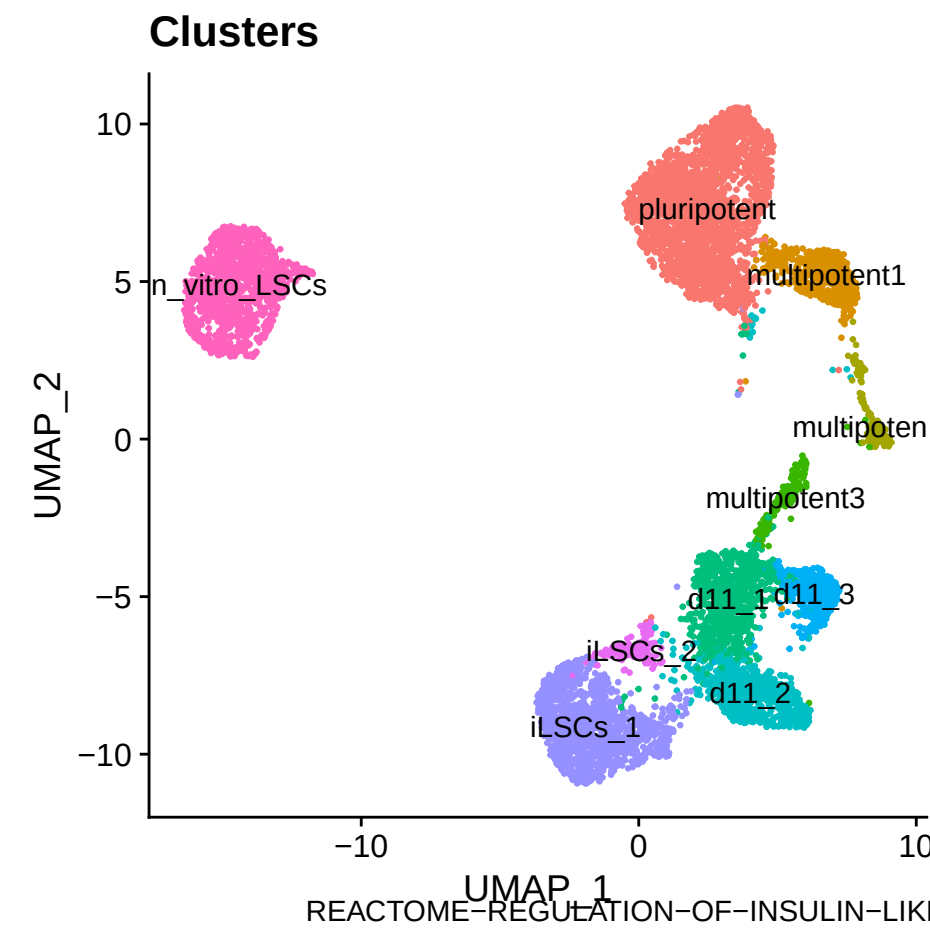
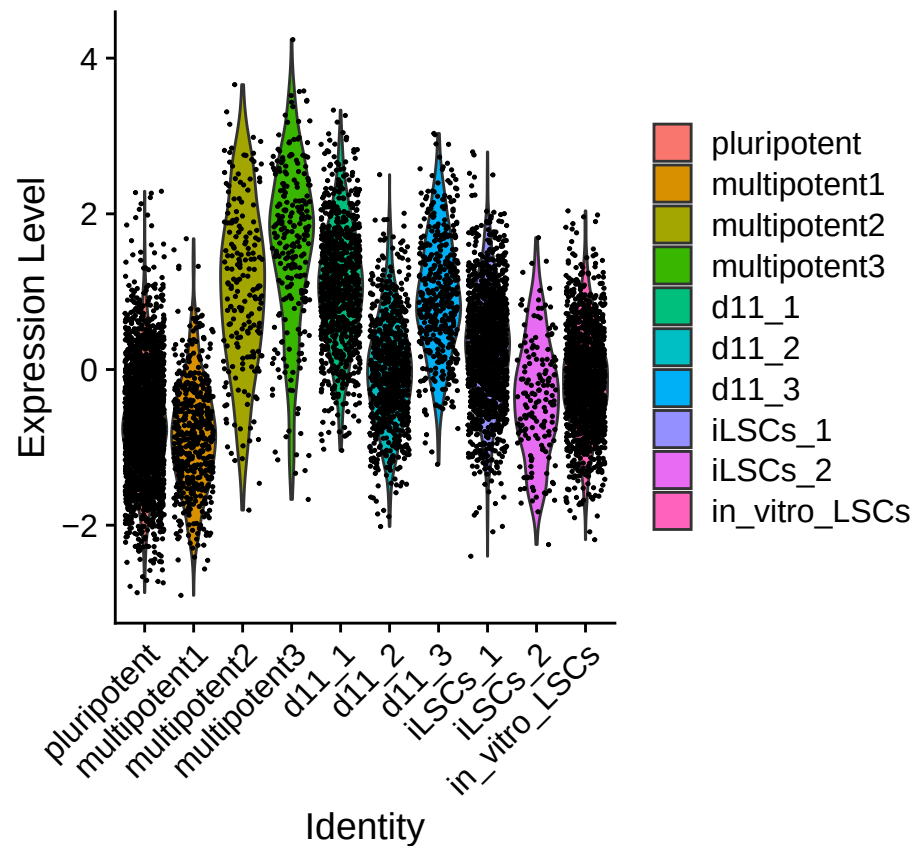
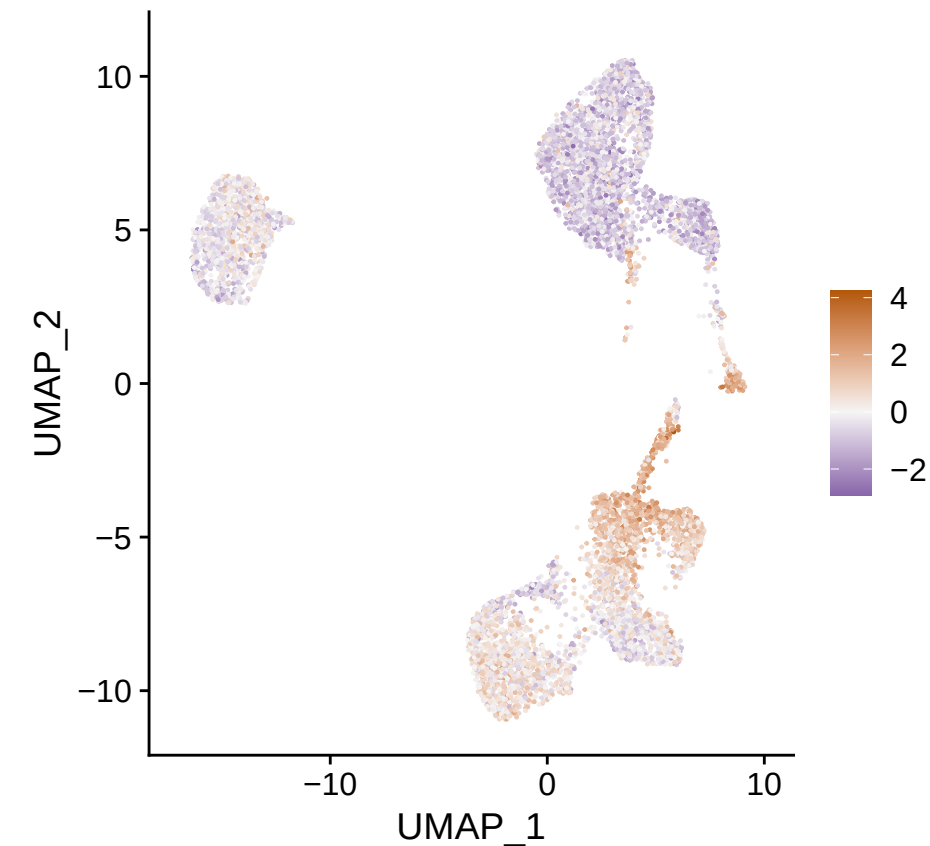
EACTOME-NCAM1-INTERACTIONS expressiorREACTOME-NCAM1-INTERACTIONS



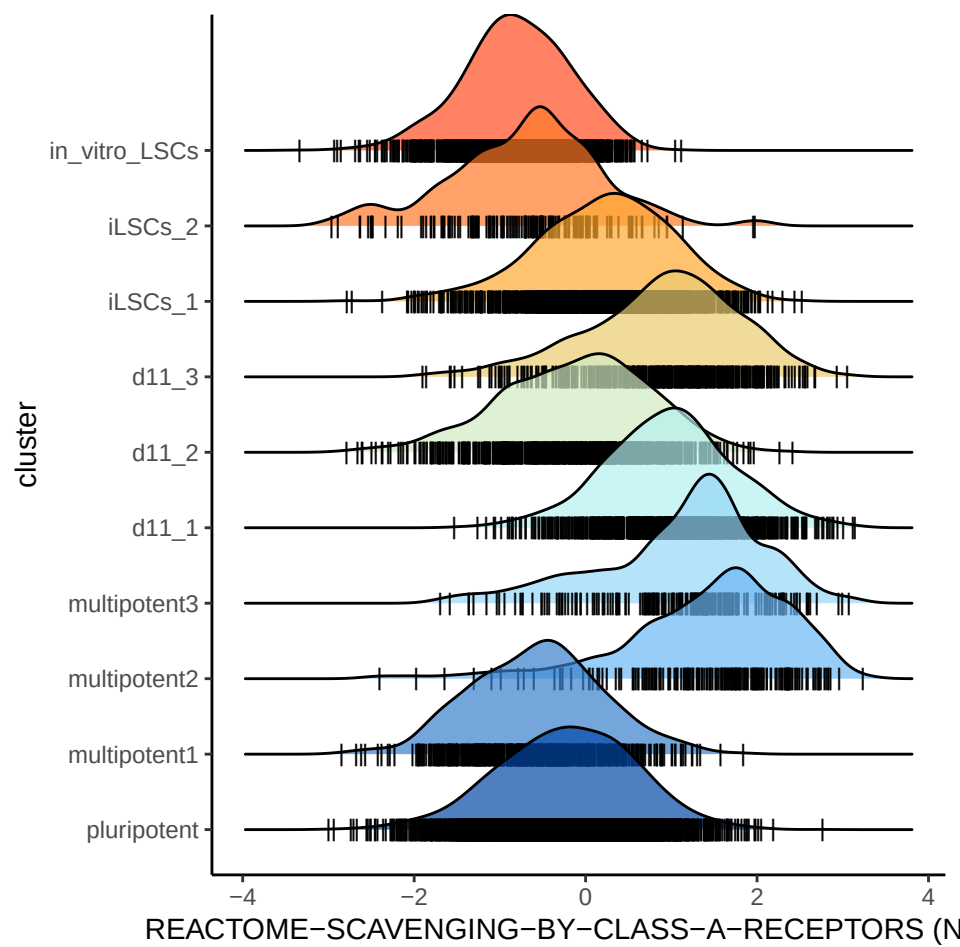
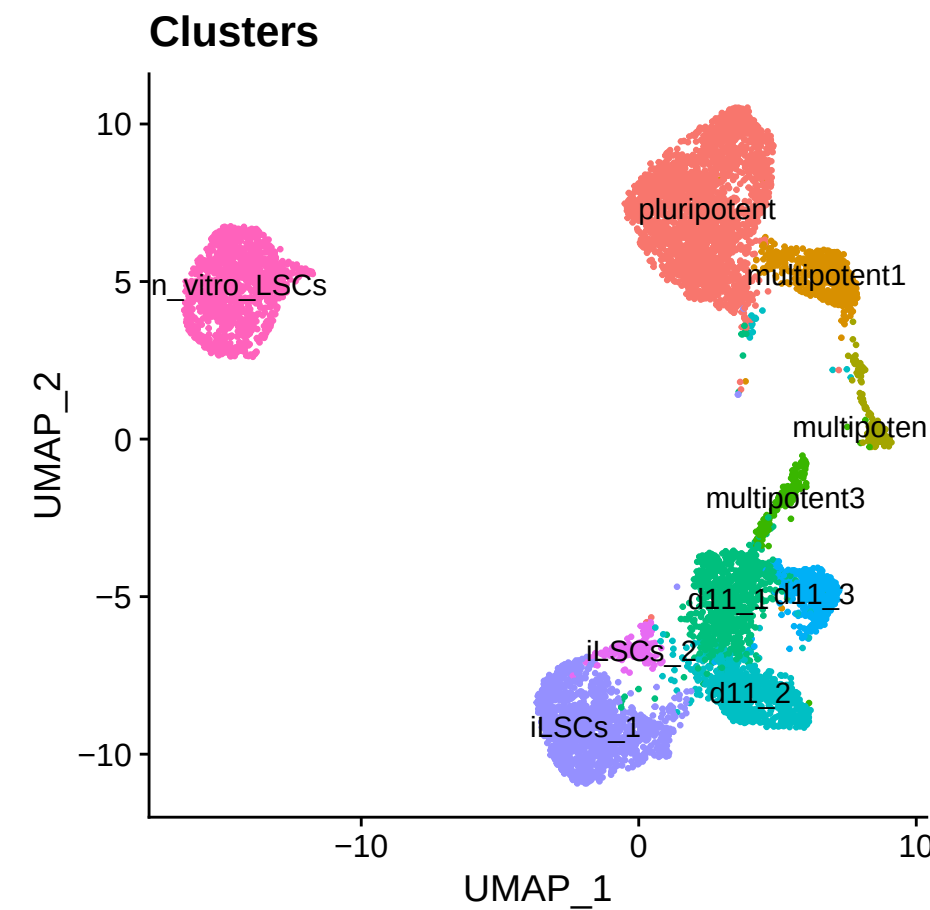
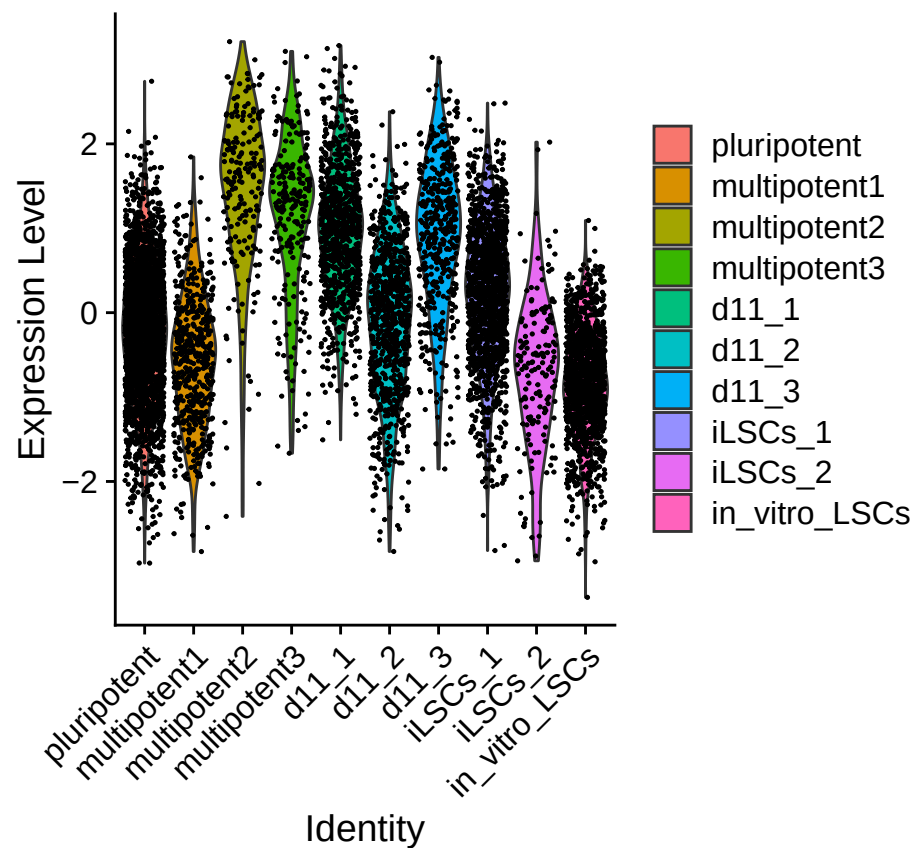
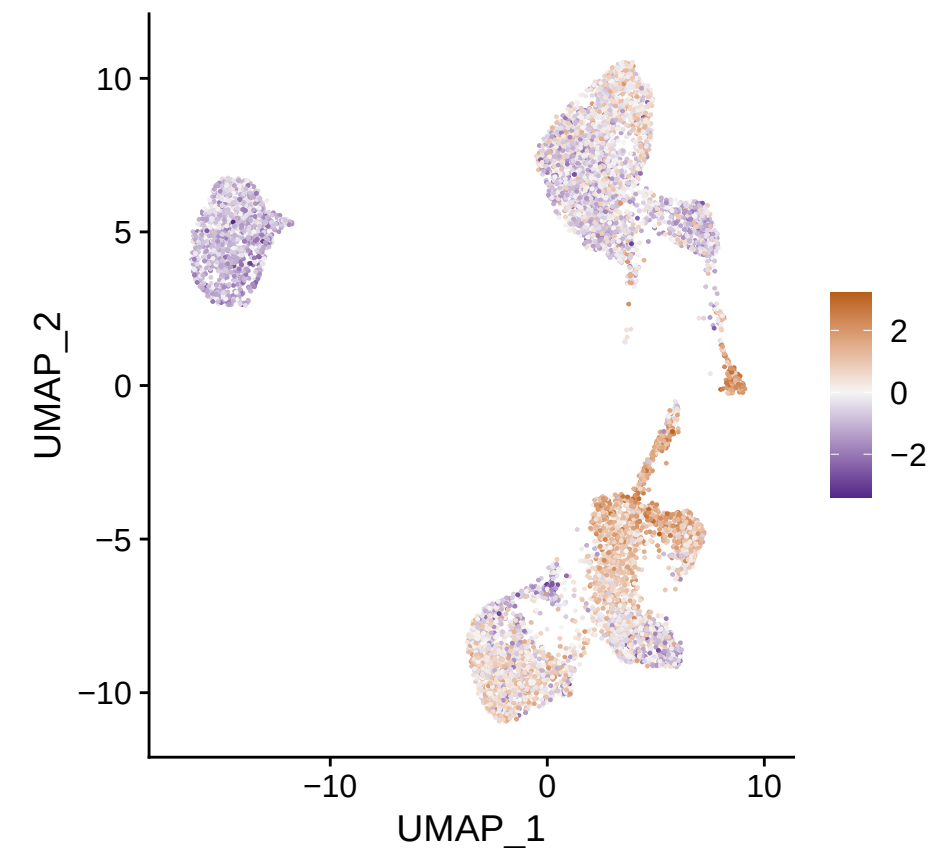
SOX2-NANOG-ACTIVATE-GENES-RELATED-TO-PLURIPOTENCY-POU5F1-OCT4-TC



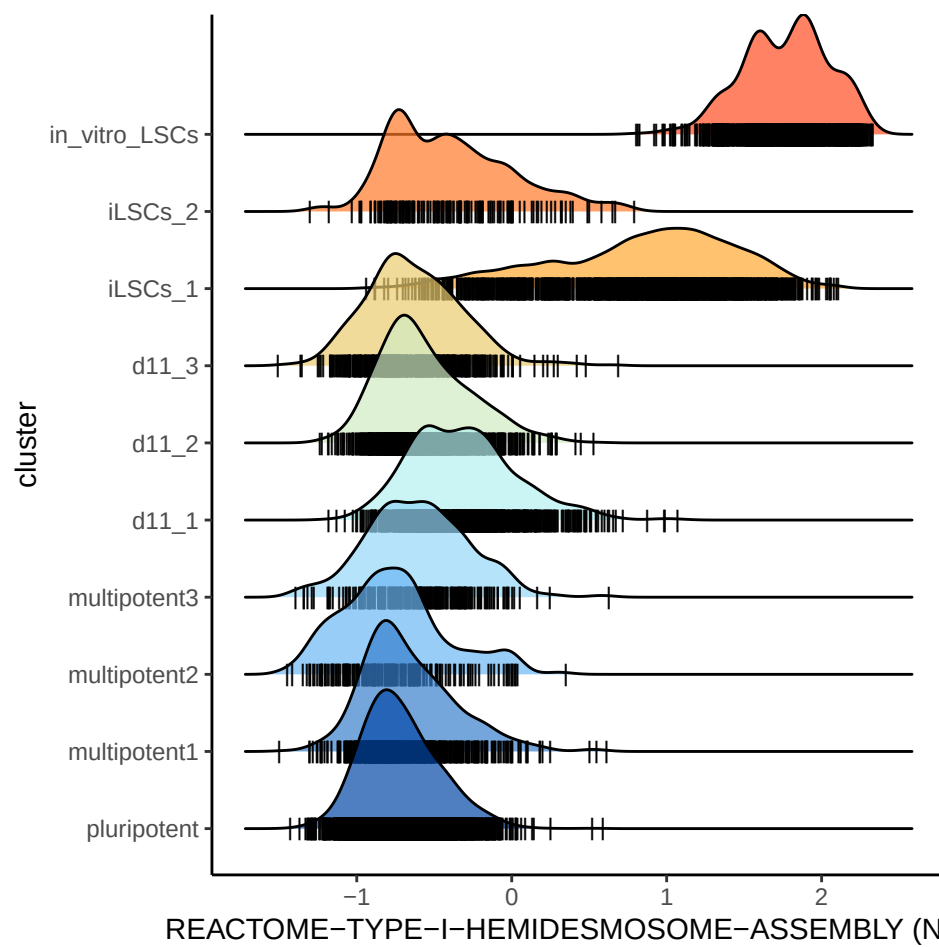
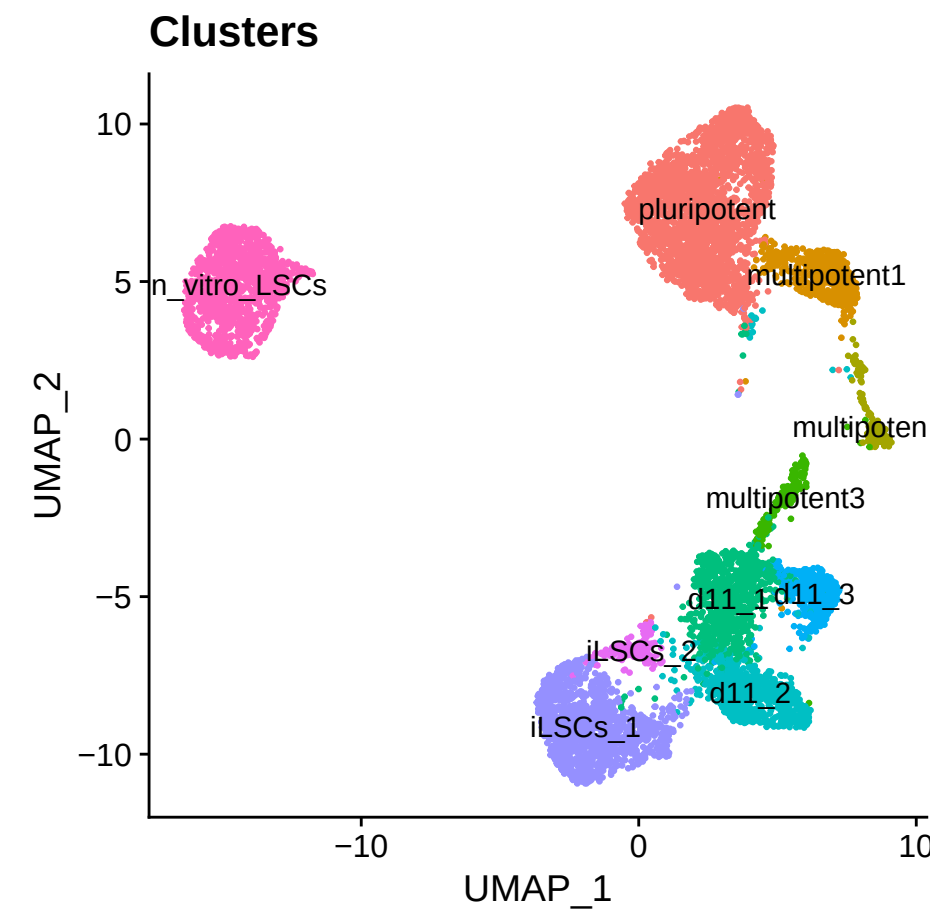
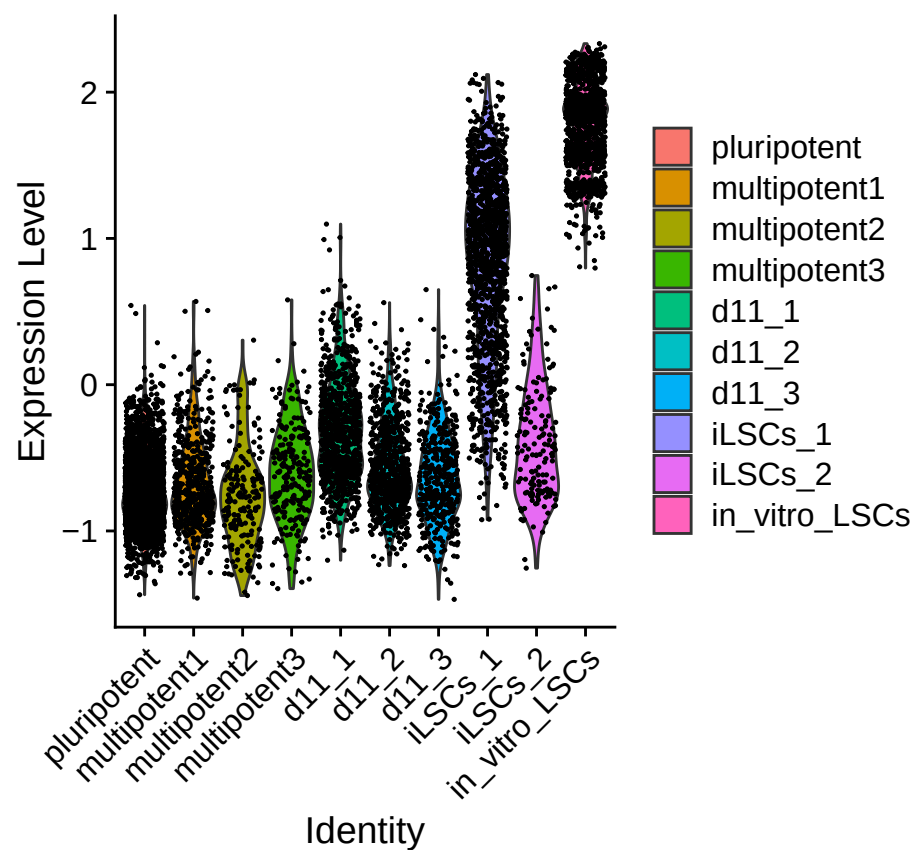
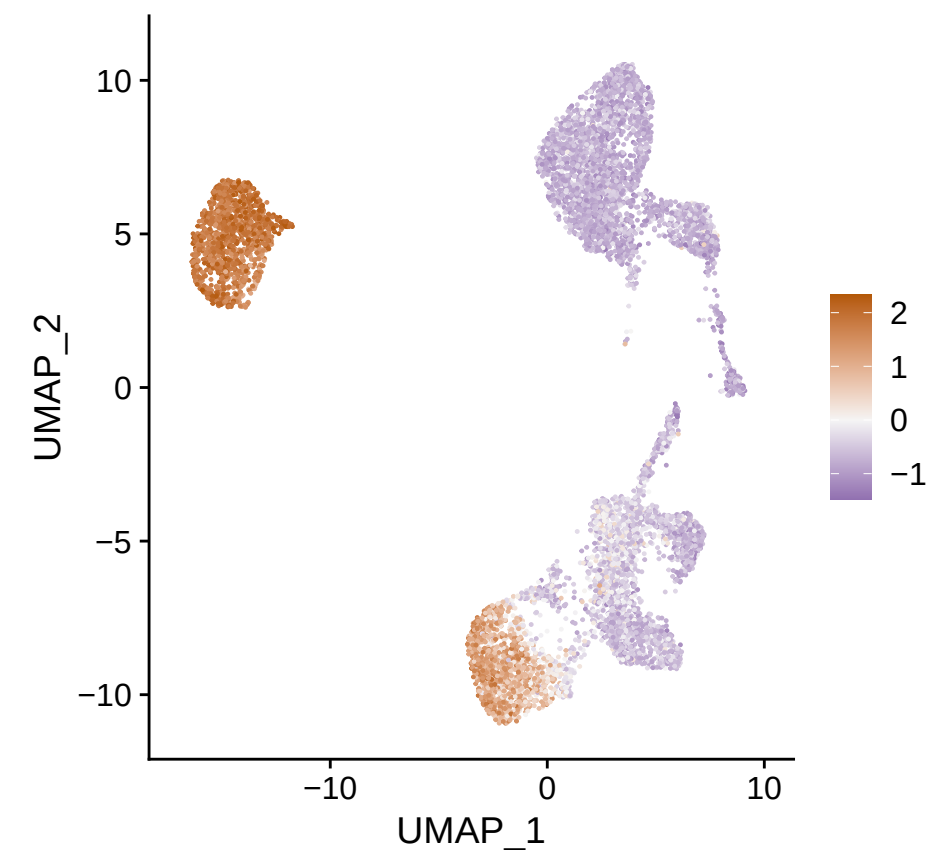
REACTOME-REGULATION-OF-INSULIN-LIKE-GROWTH-FACTOR-IGF-TRANSPORT-AND-UP-TAKE-BY-INSULIN-L



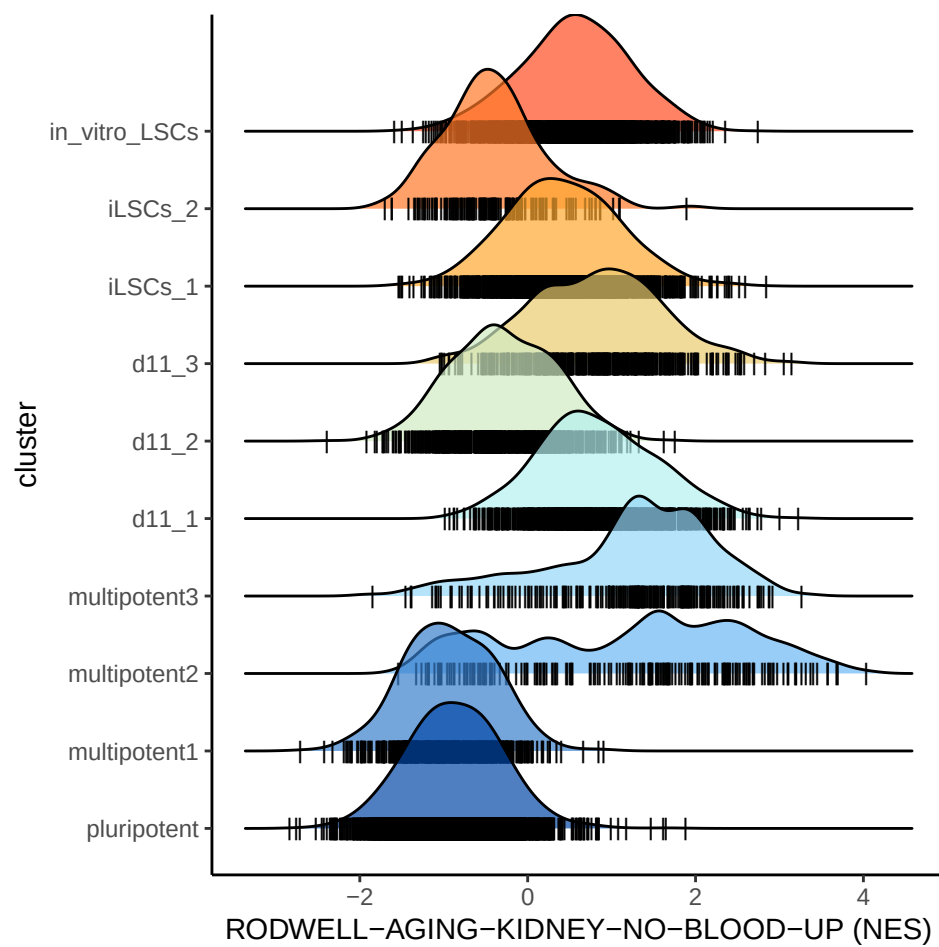
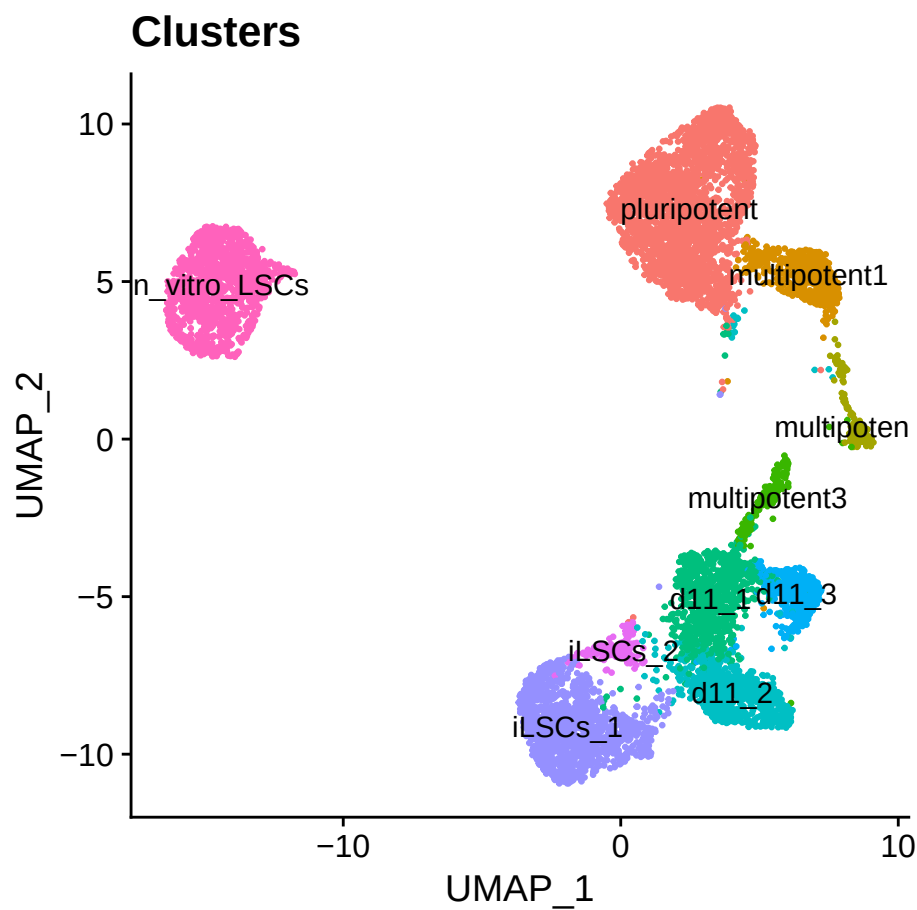
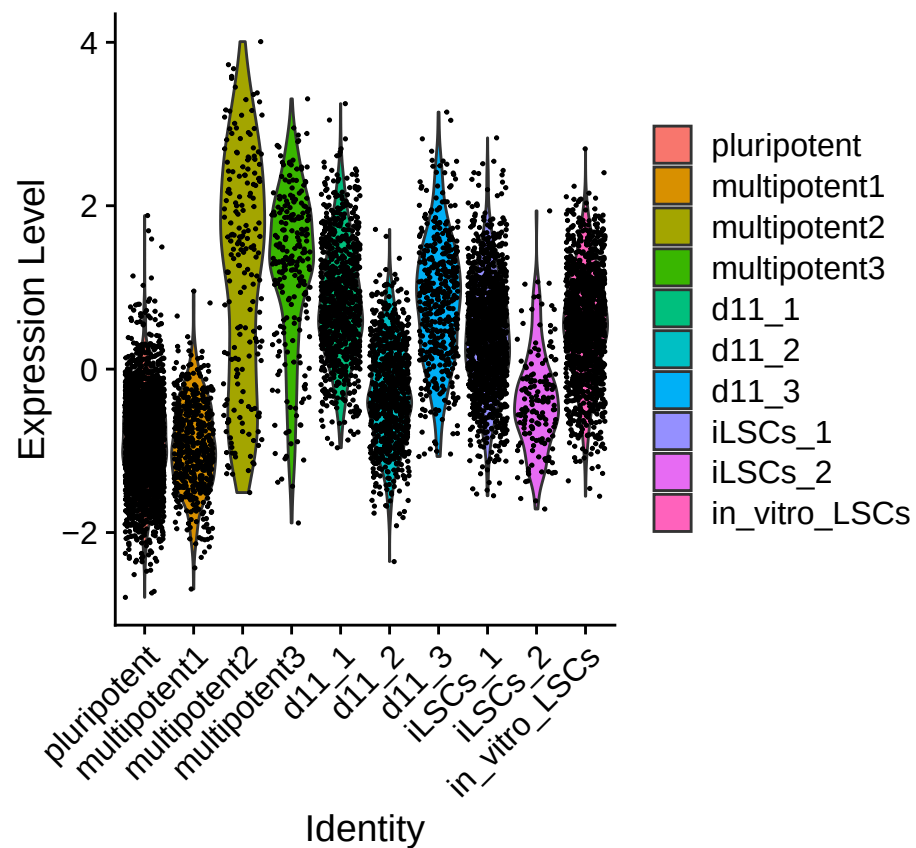
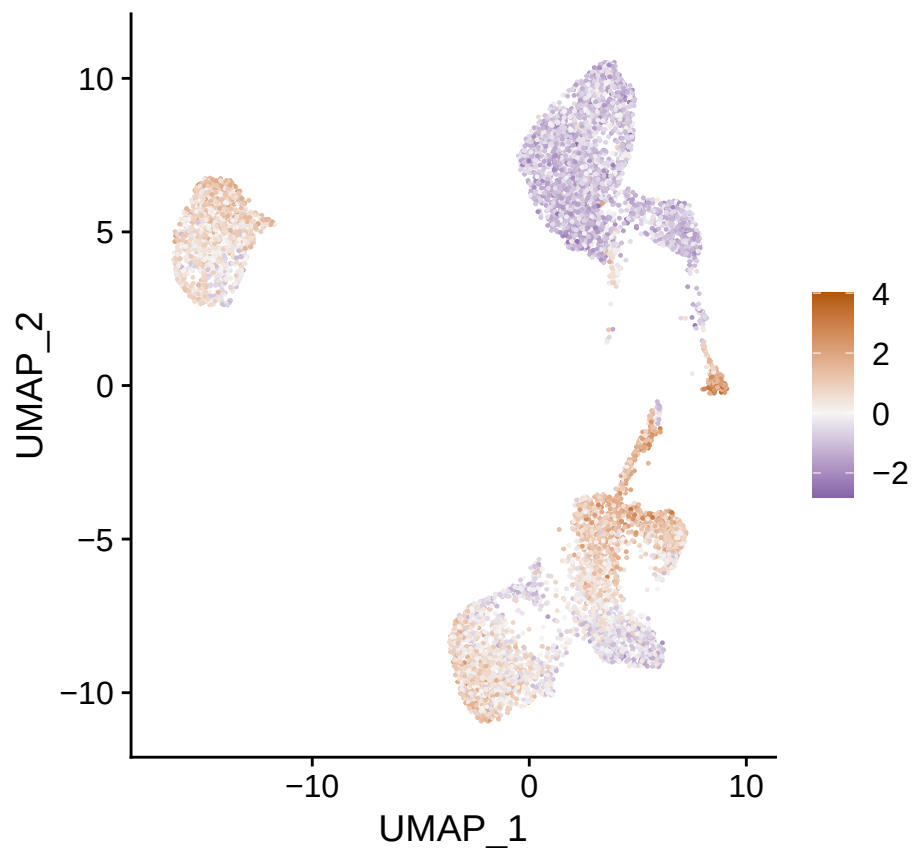
REACTOME-SCAVENGING-BY-CLASS-A-RECEPTORS



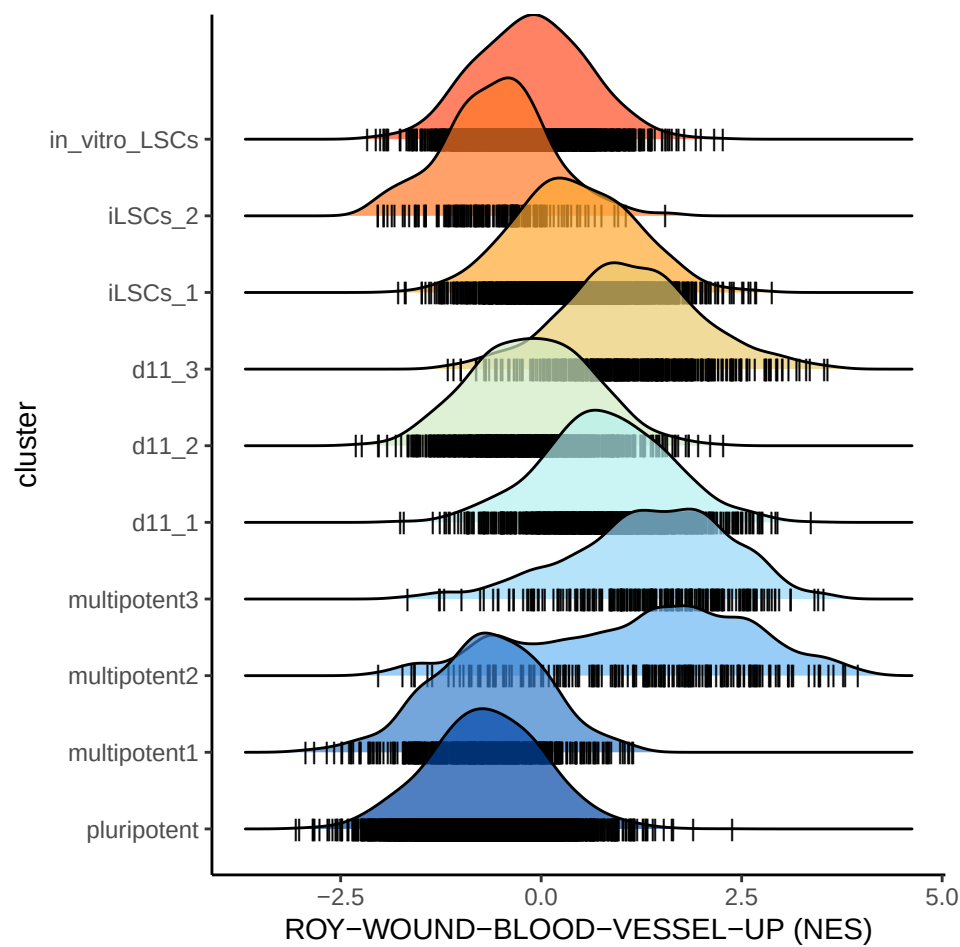
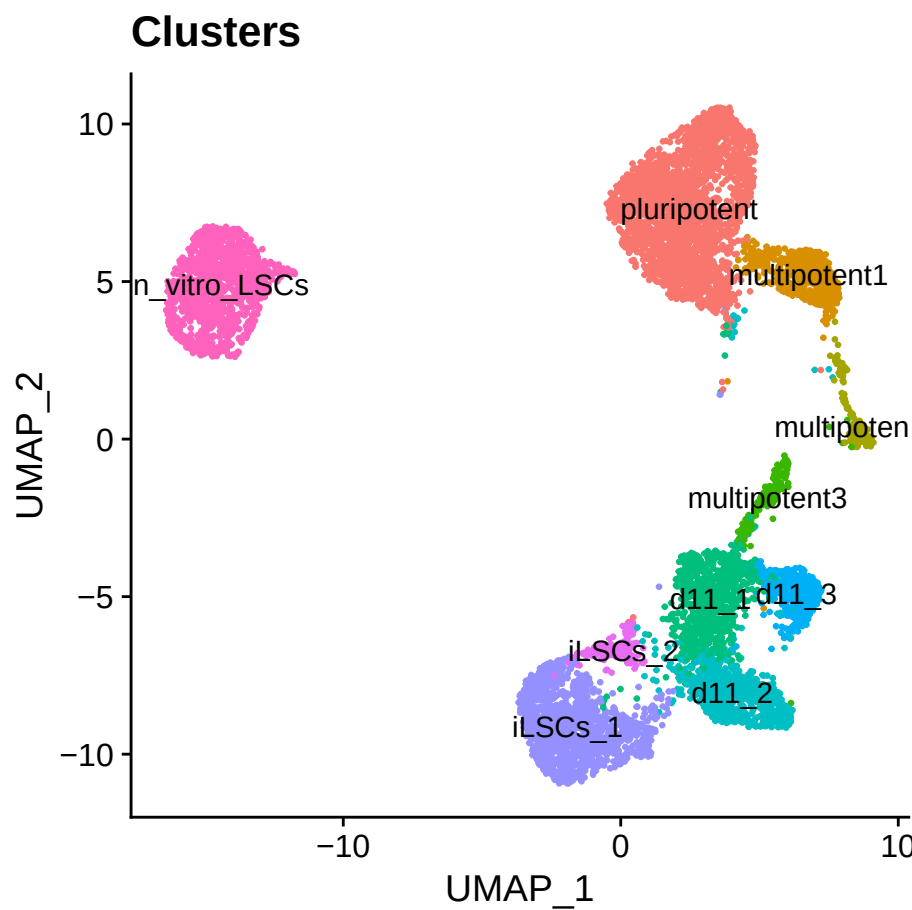
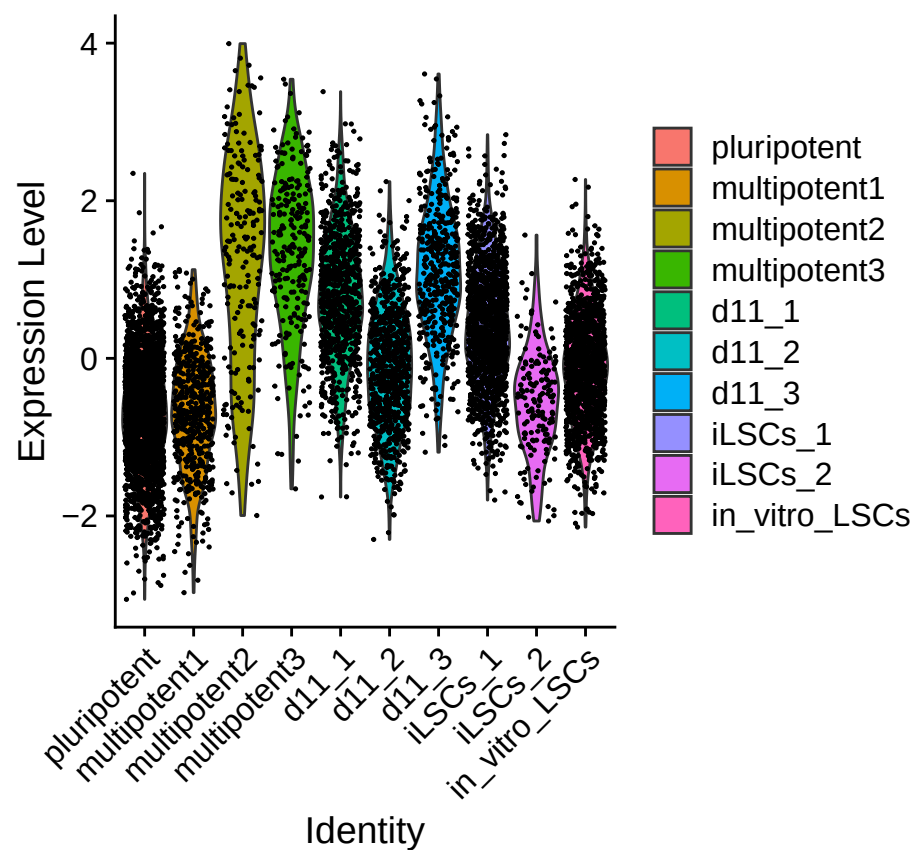
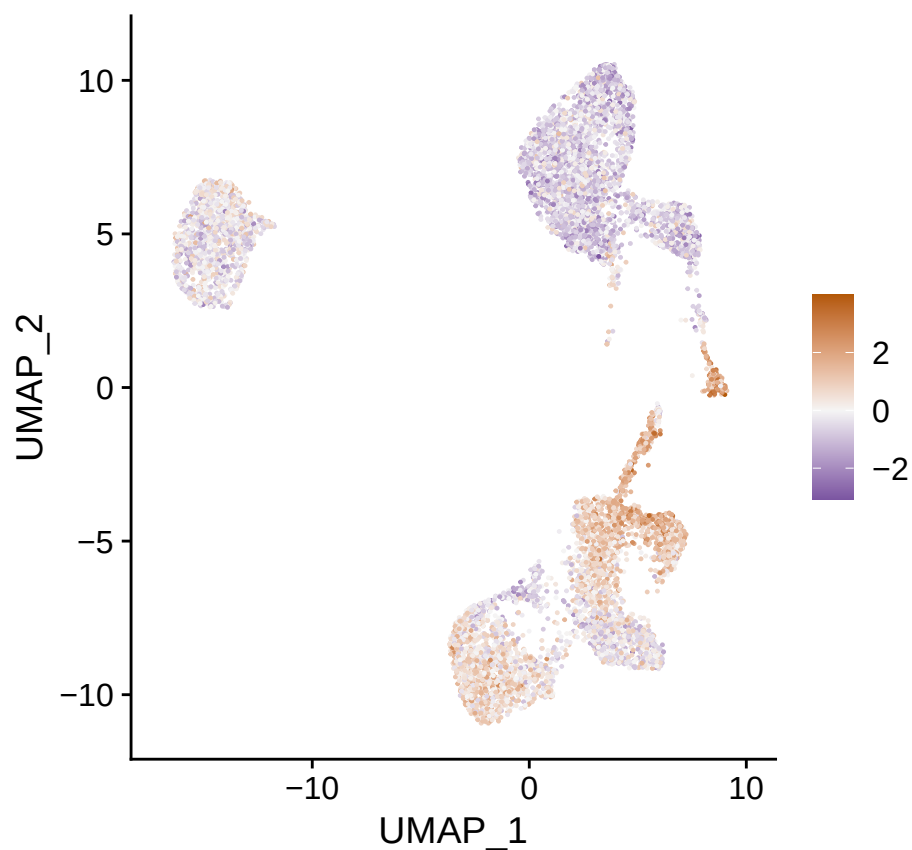
ME-TYPE-I-HEMIDESMOSOME-ASSEMBLY



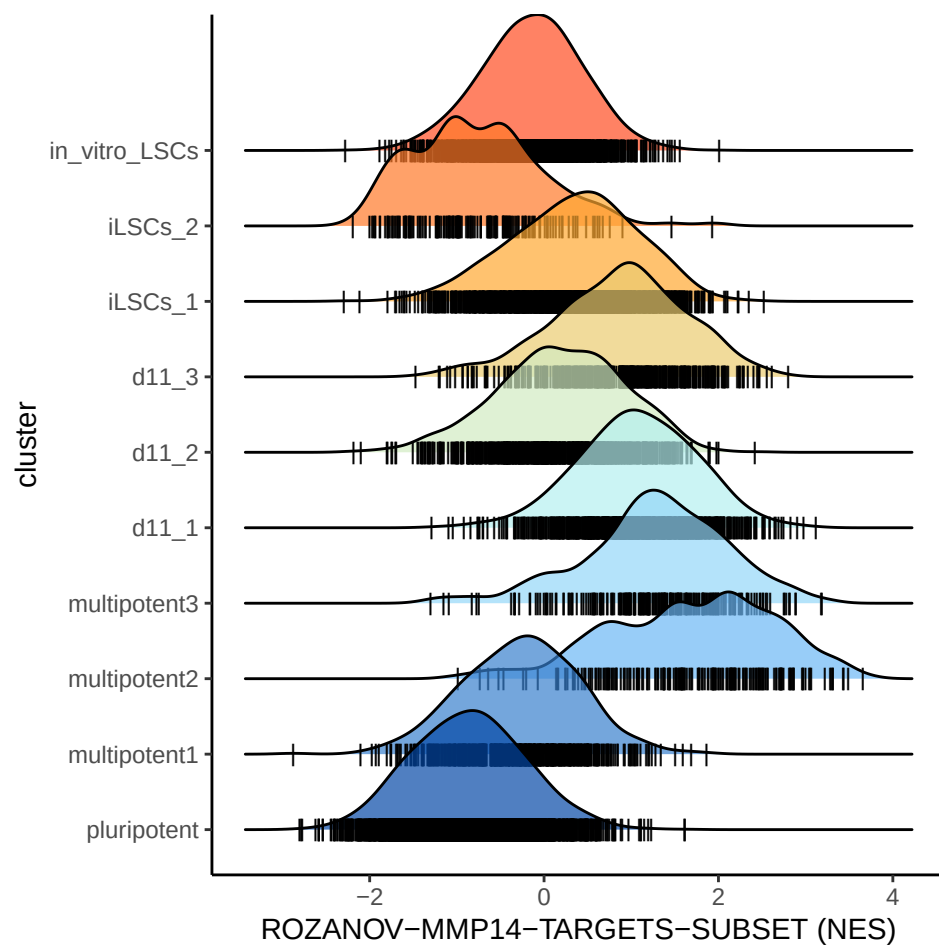
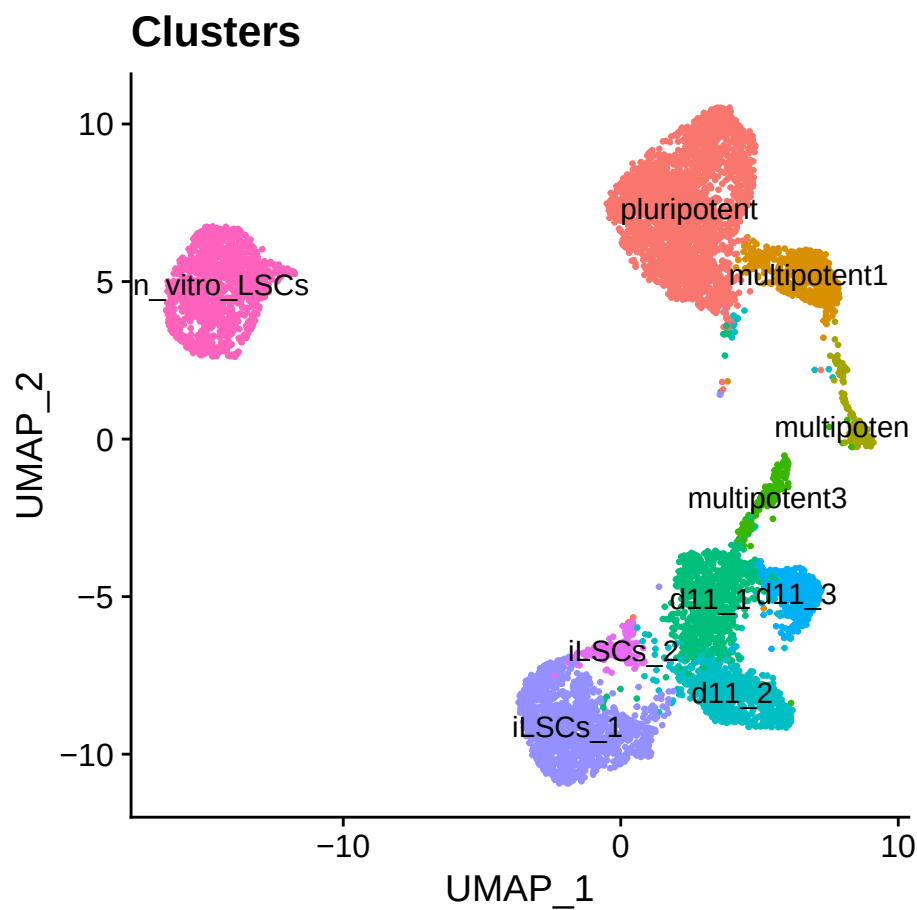
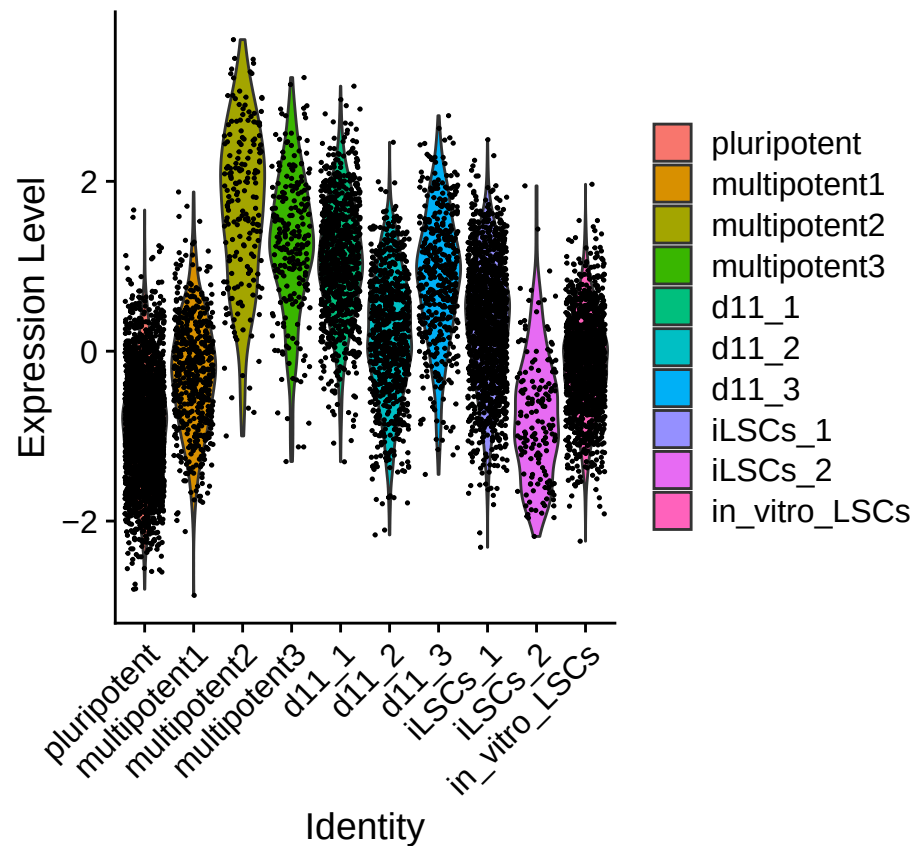
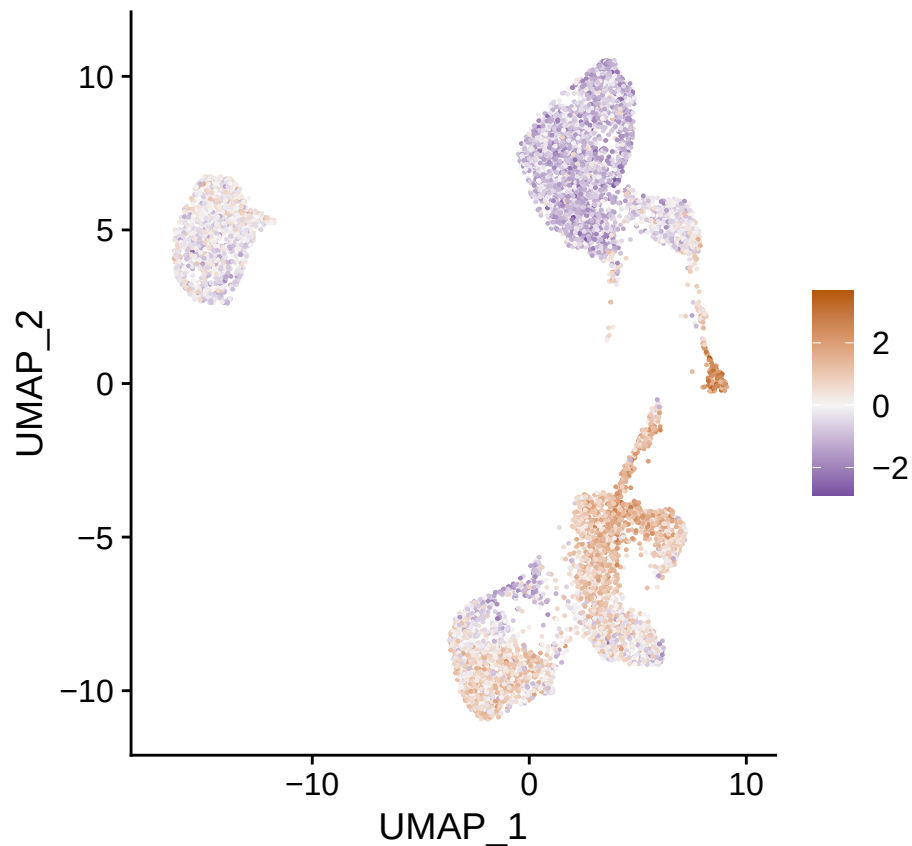
WELL-AGING-KIDNEY-NO-BLOOD-UP exp RODWELL-AGING-KIDNEY-NO-BLOOD-UP



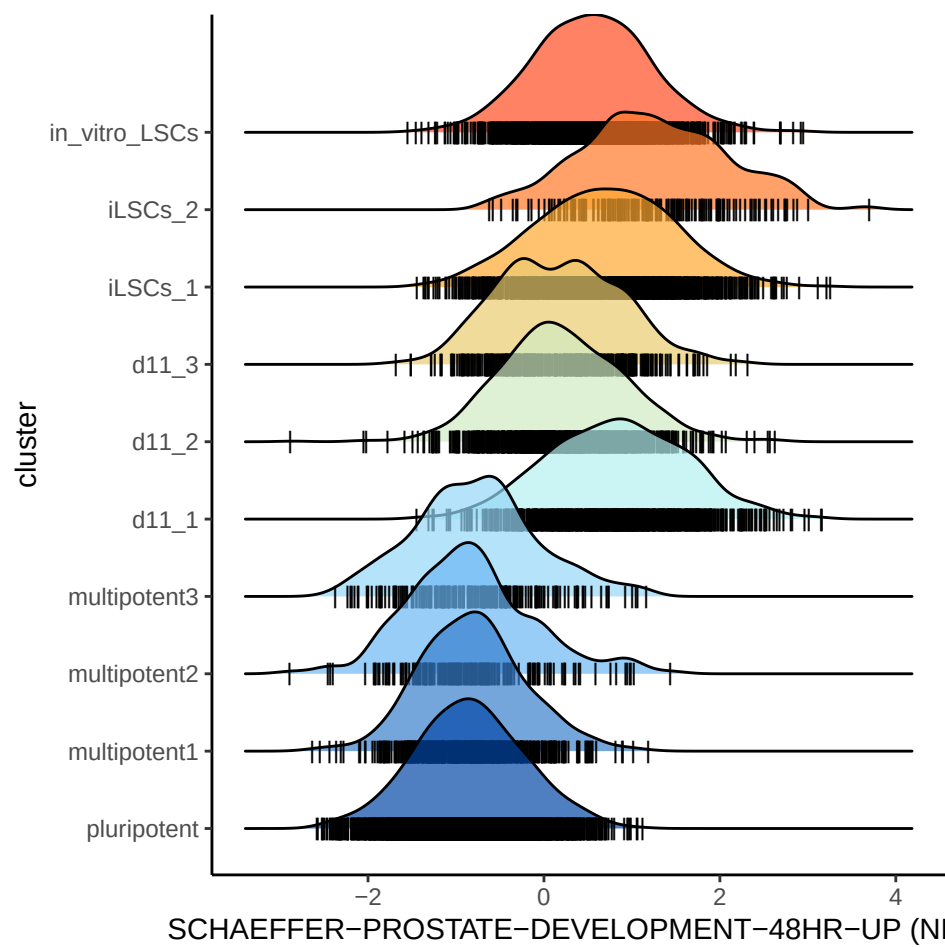
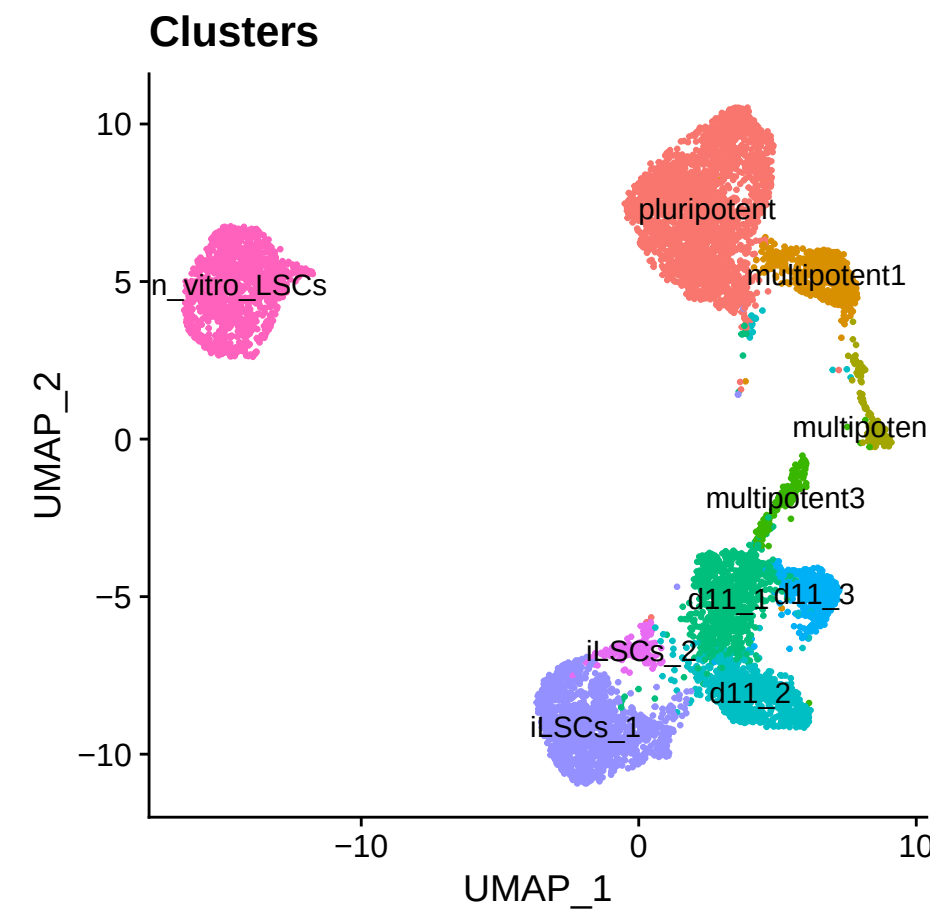
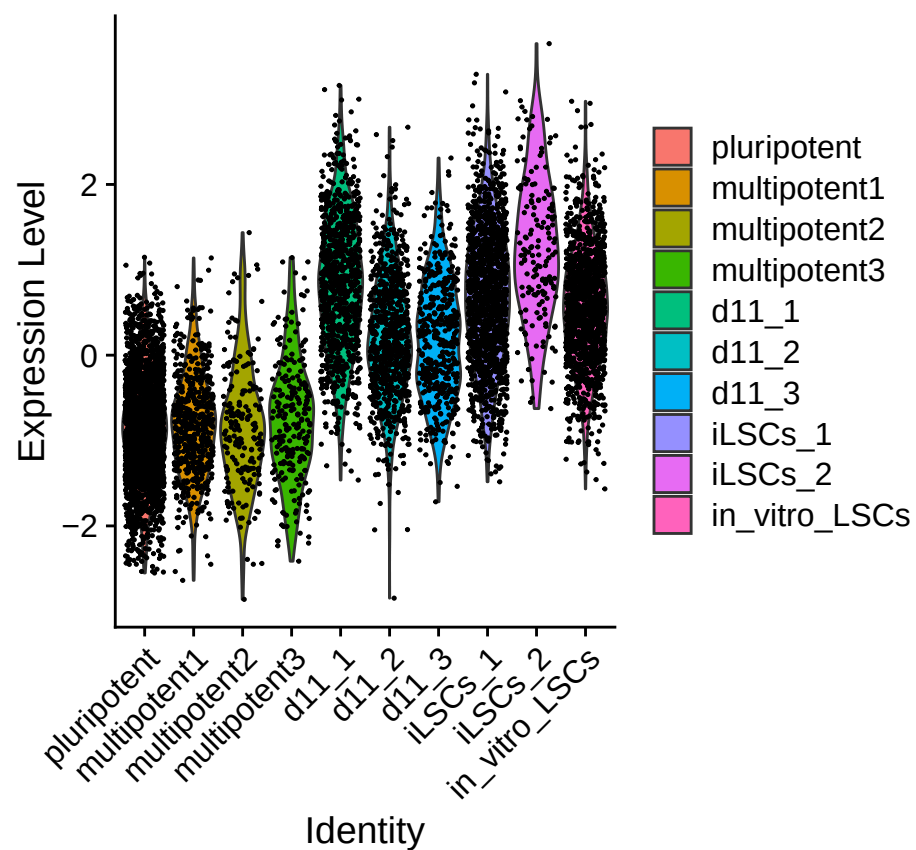
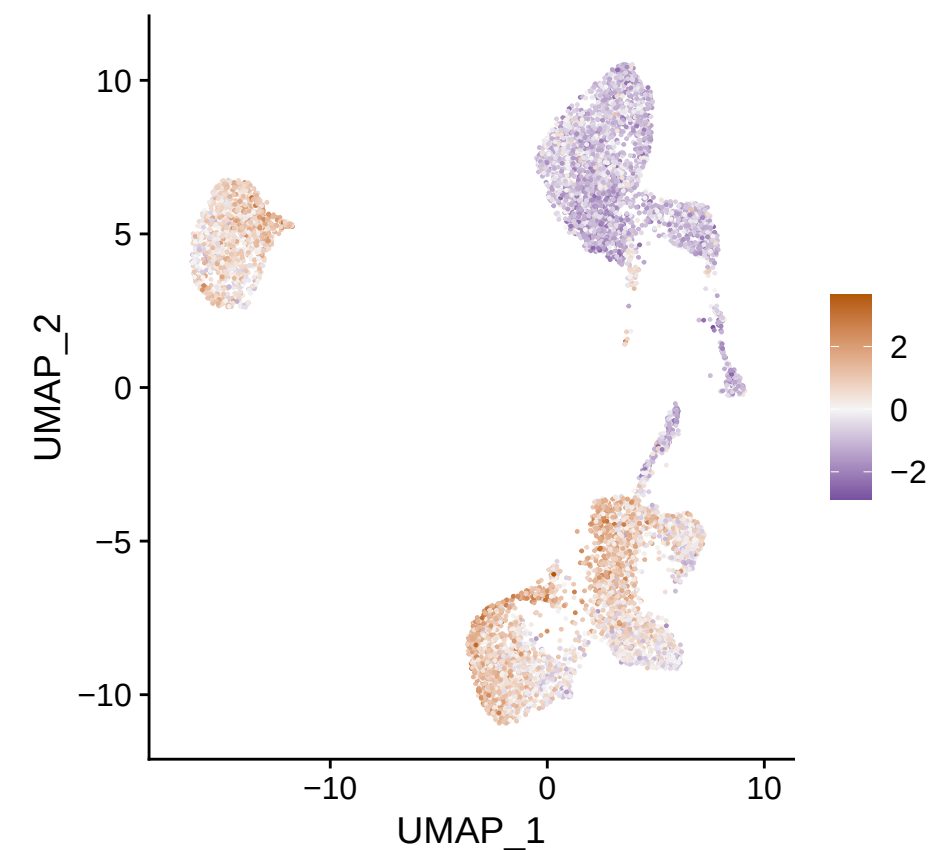
ROY-WOUND-BLOOD-VESSEL-UP expression ROY-WOUND-BLOOD-VESSEL-UP



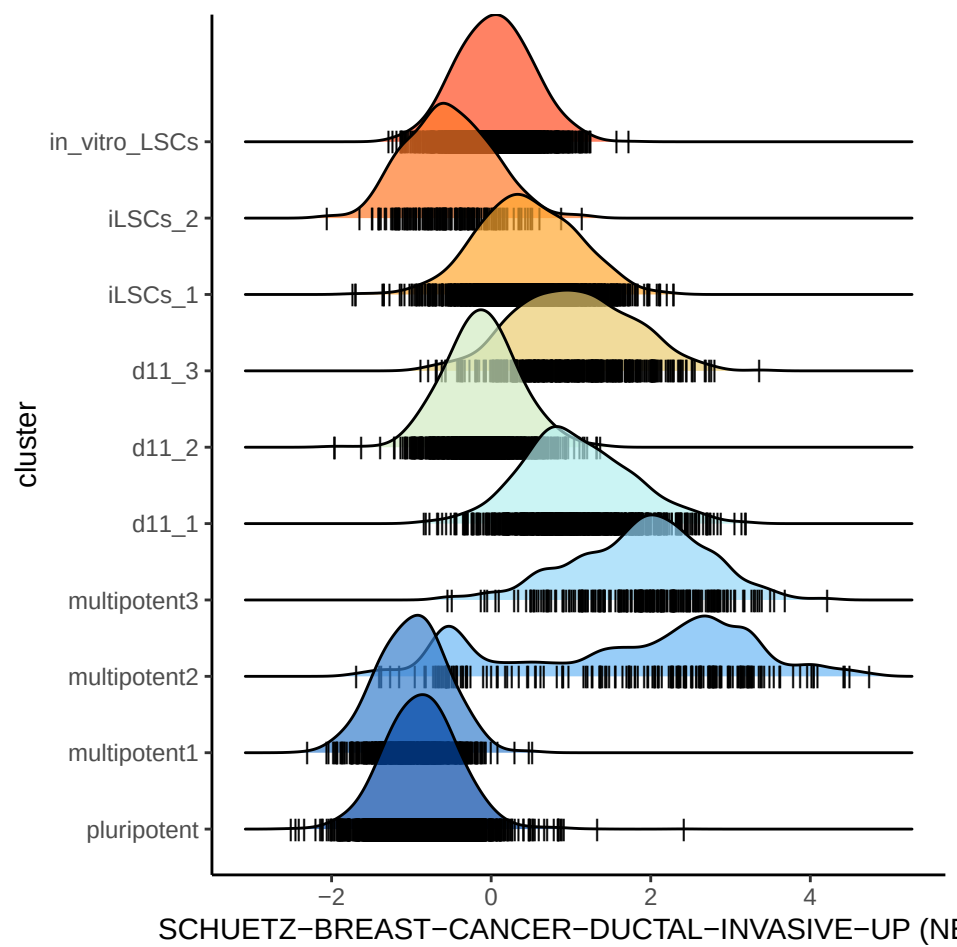
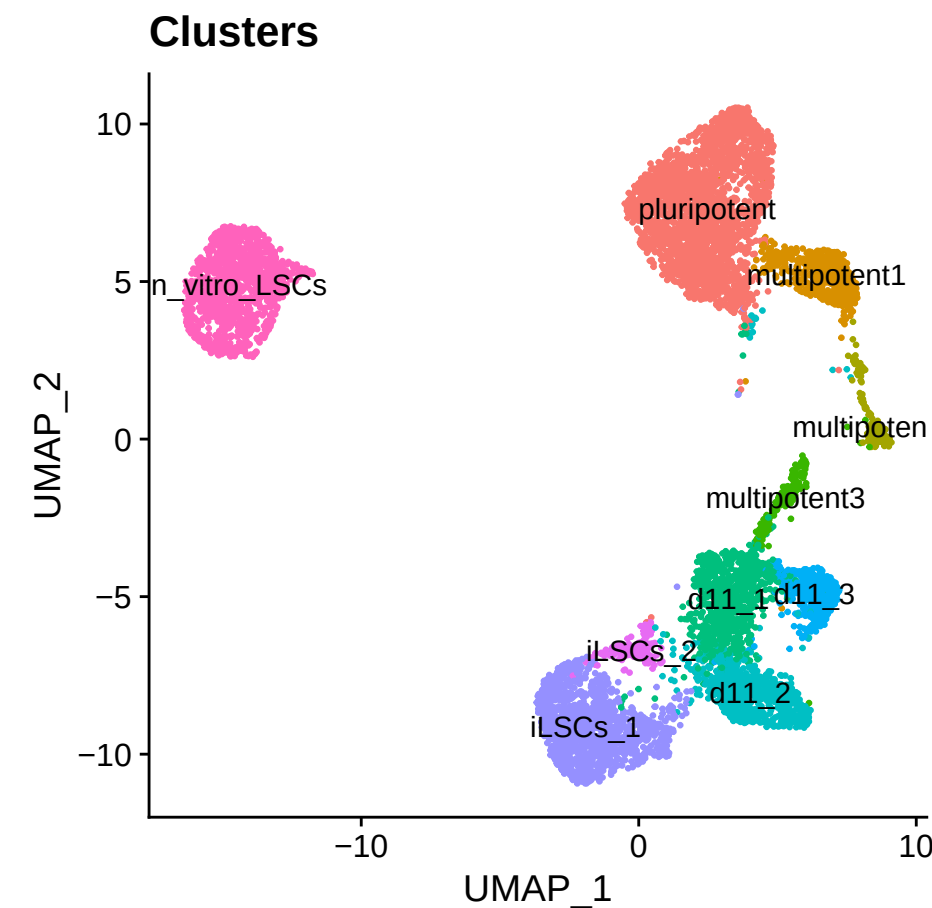
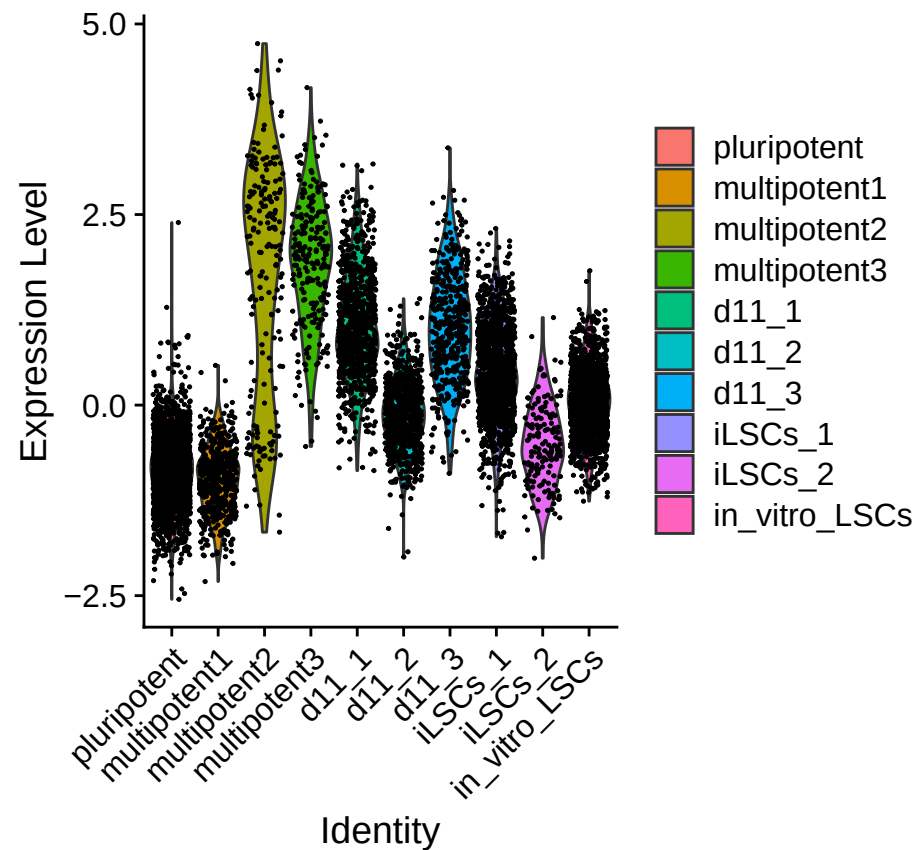
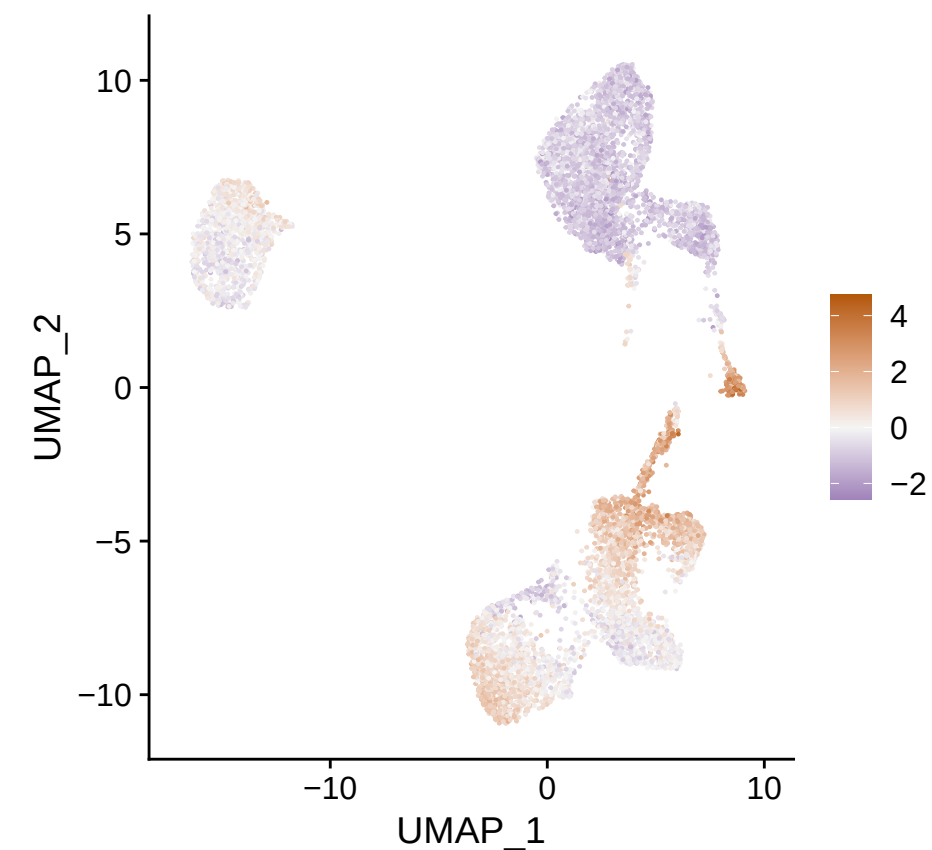
ROZANOV-MMP14-TARGETS-SUBSET expression



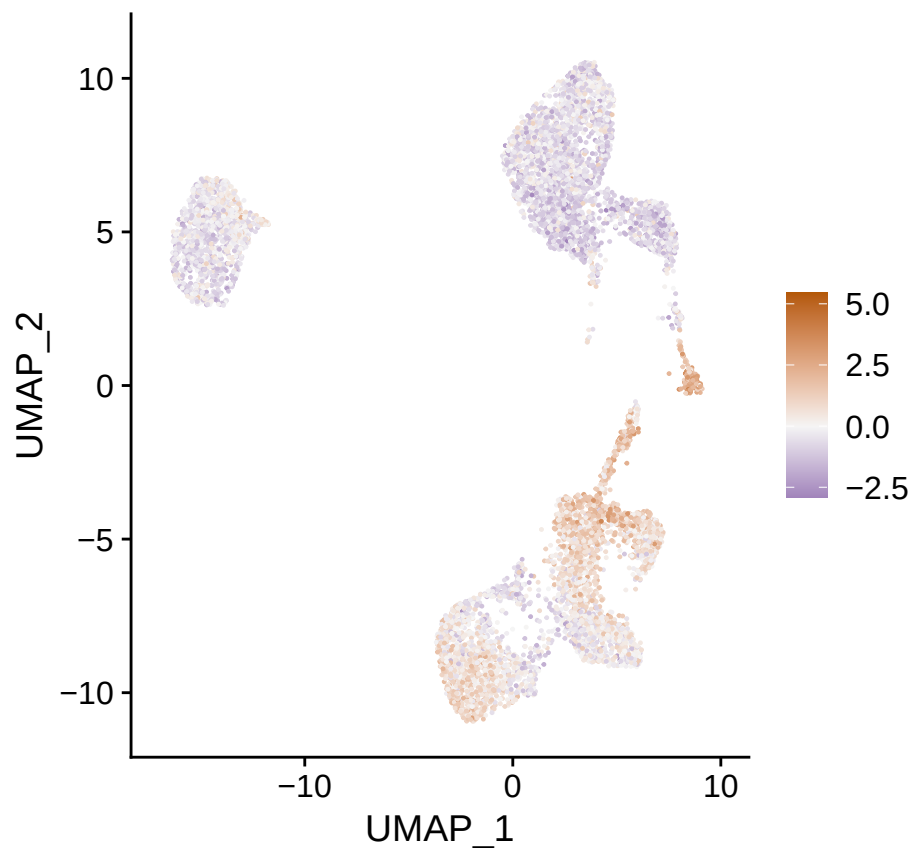
SCHAEFFER-PROSTATE-DEVELOPMENT-48HR-UP



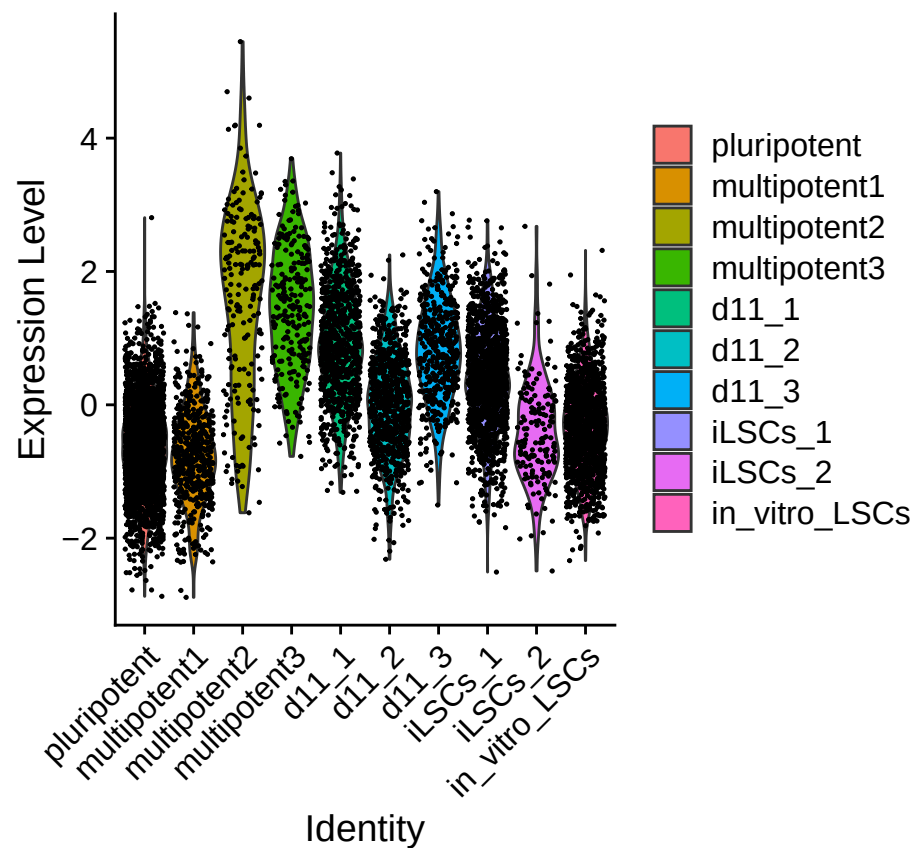
SCHUETZ-BREAST-CANCER-DUCTAL-INVASIVE-UP



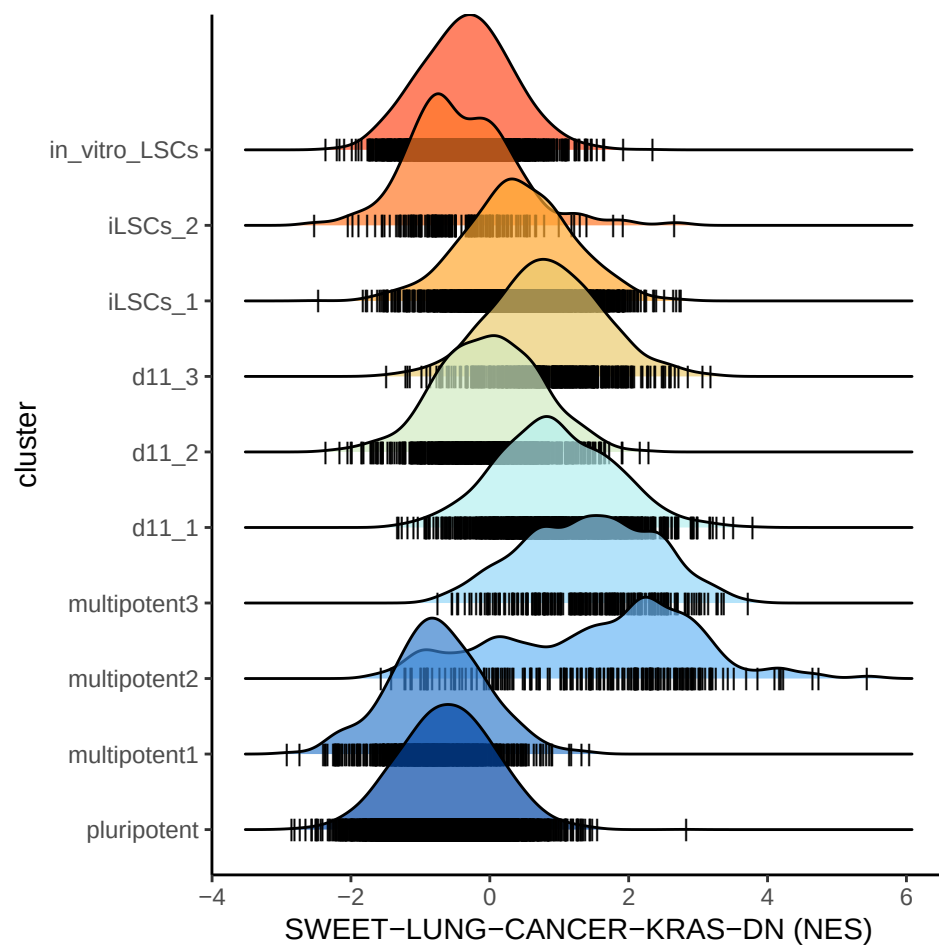
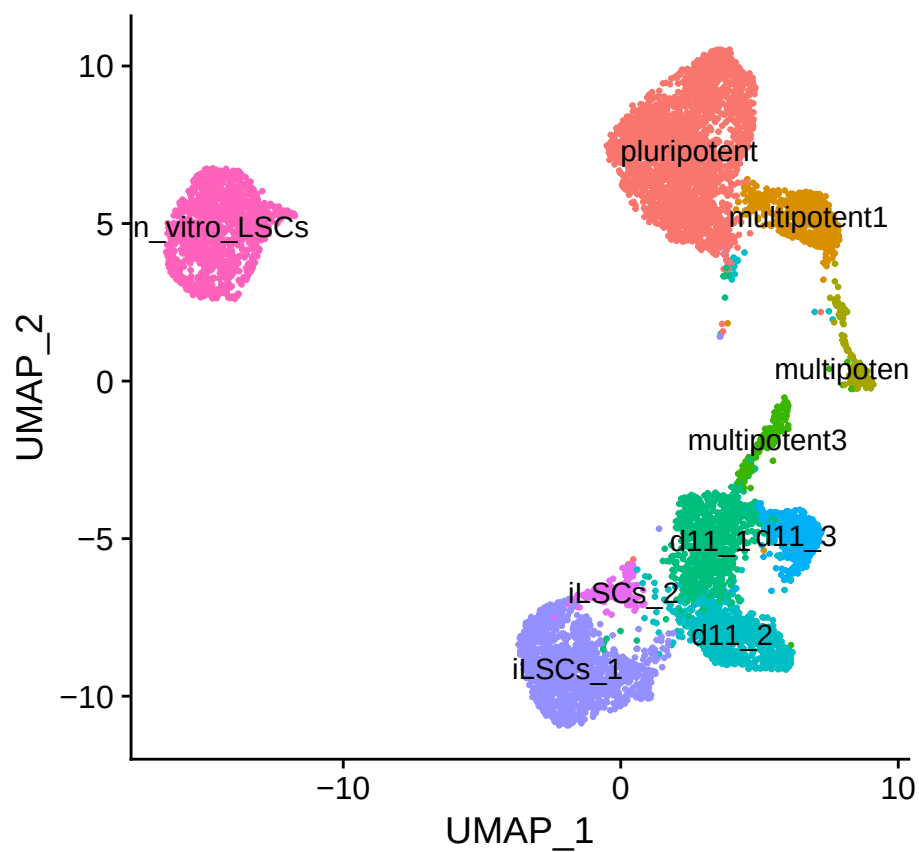
WEET-LUNG-CANCER-KRAS-DN expression



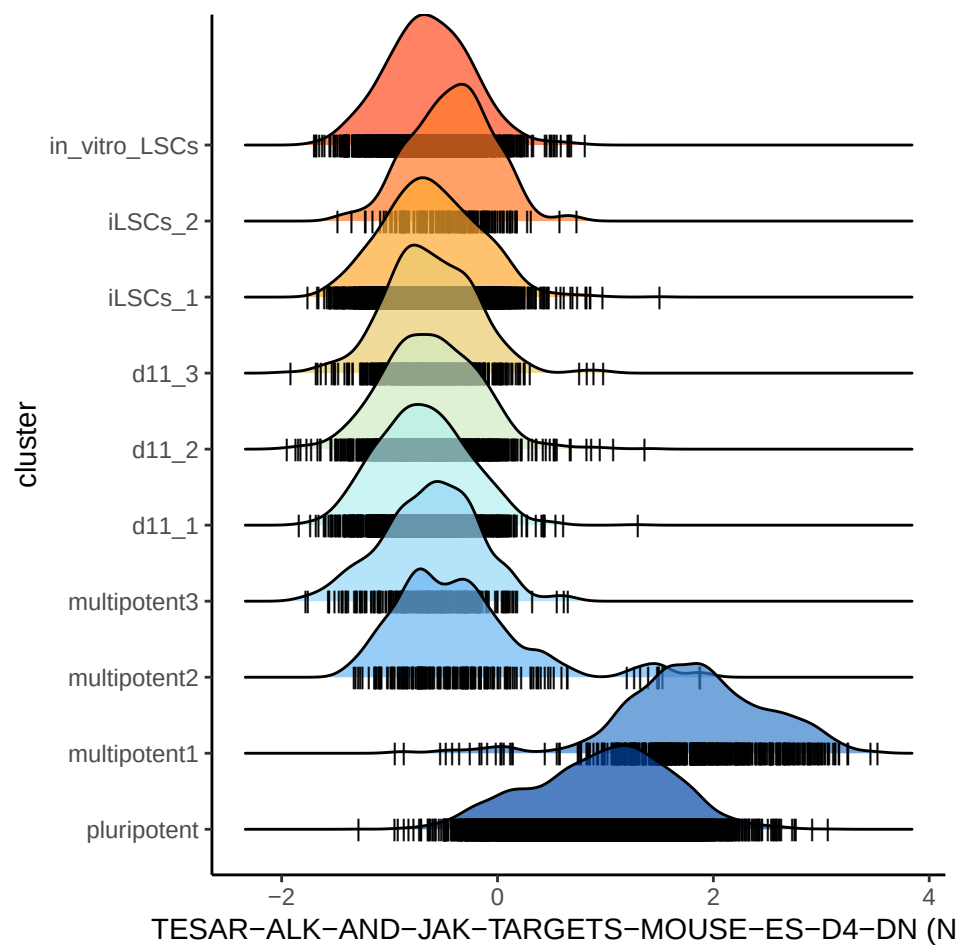
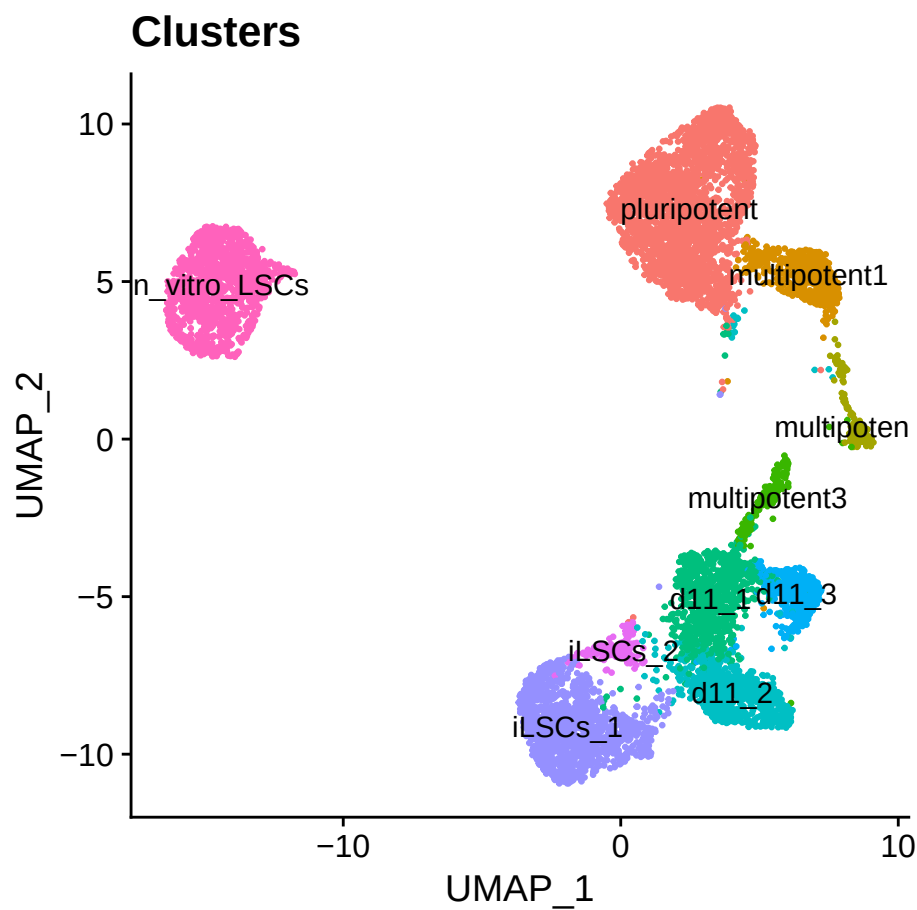
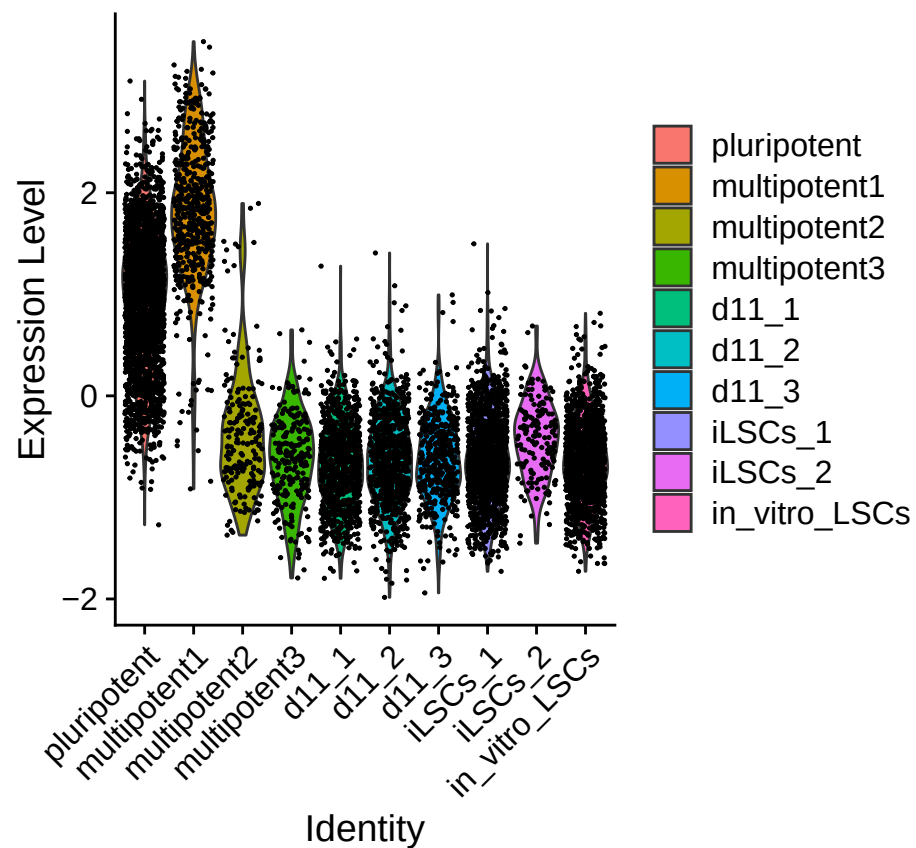
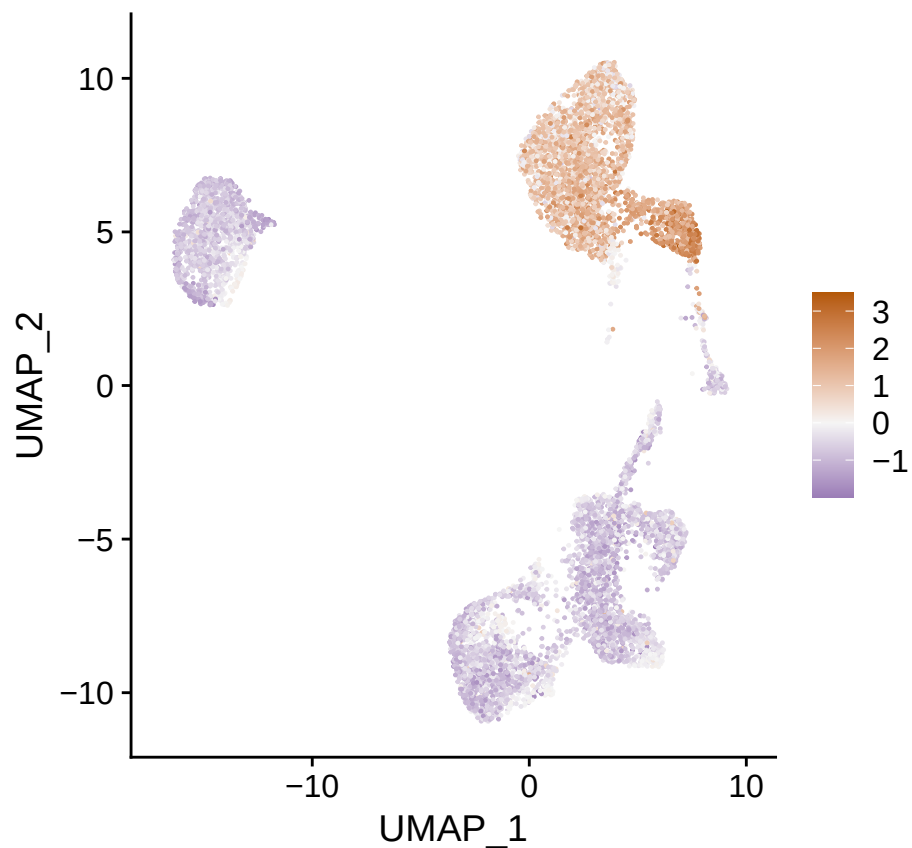
SWEET-LUNG-CANCER-KRAS-DN



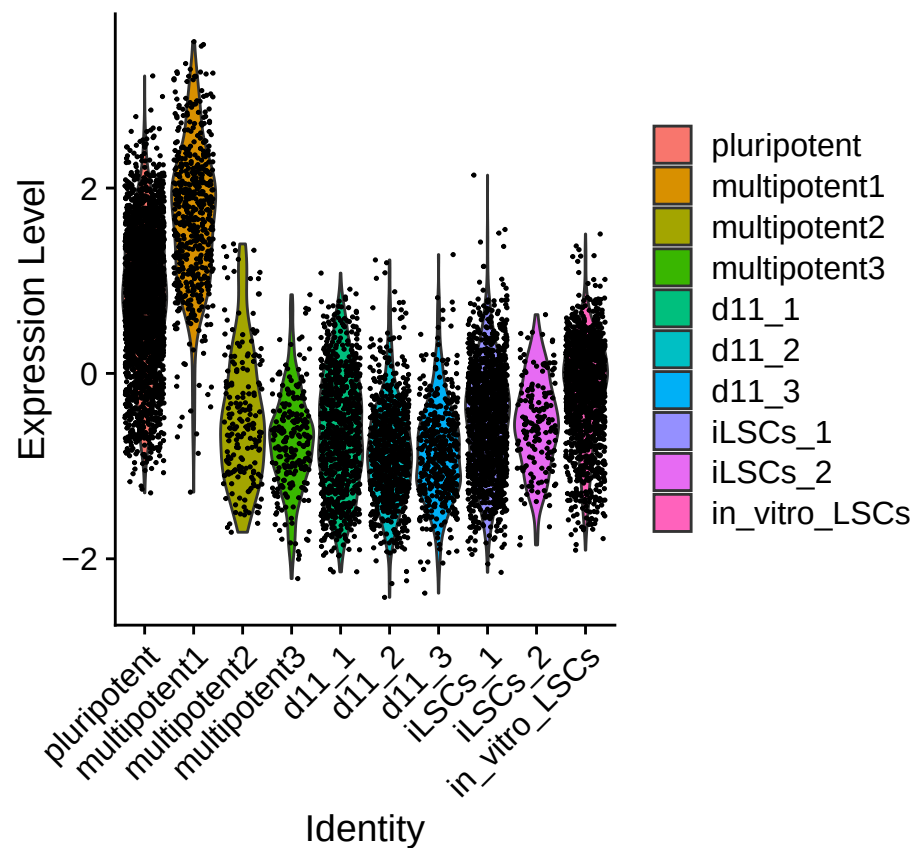
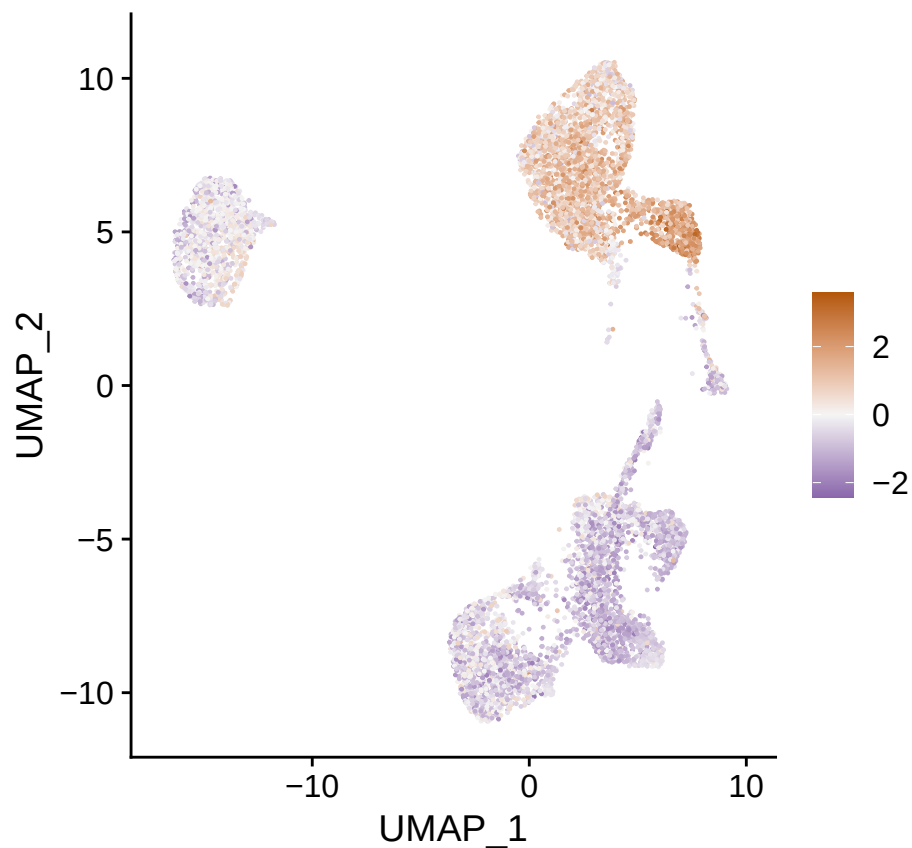
Clusters



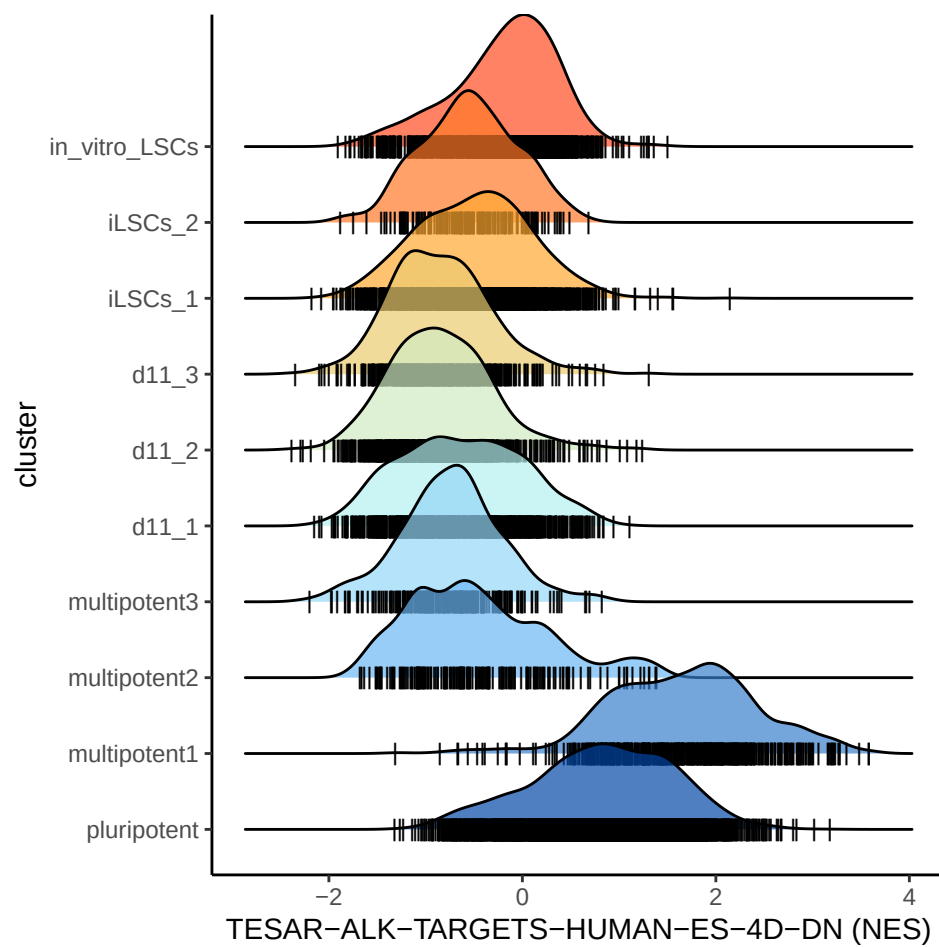
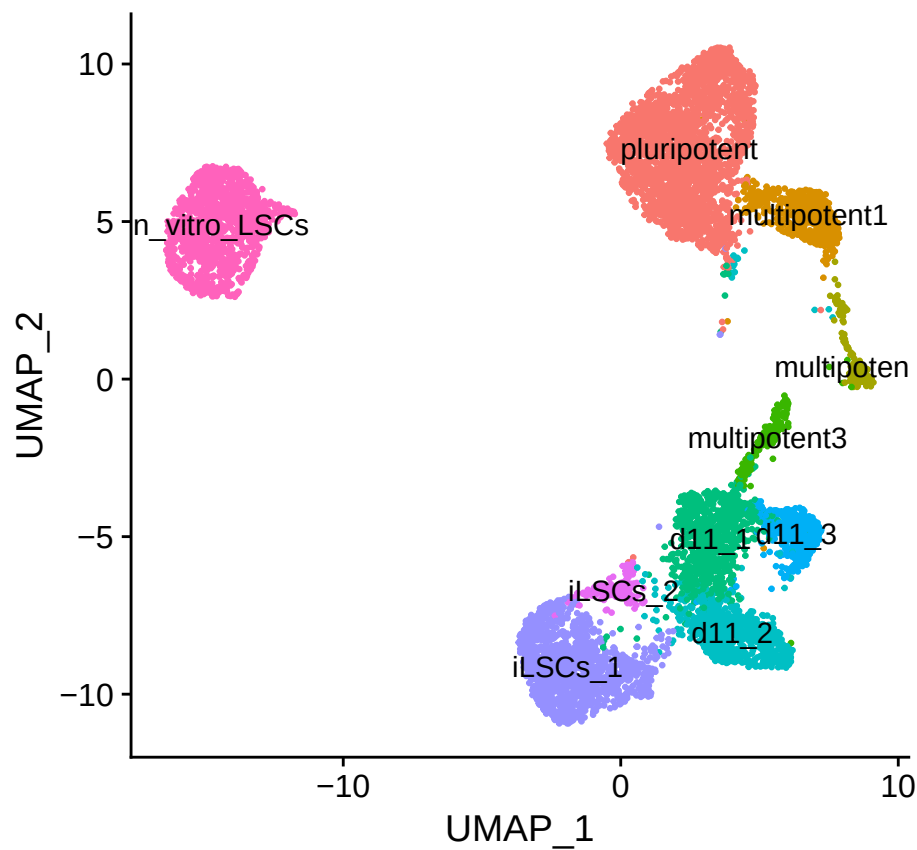
TESAR-ALK-AND-JAK-TARGETS-MOUSE-ES-D4-DN



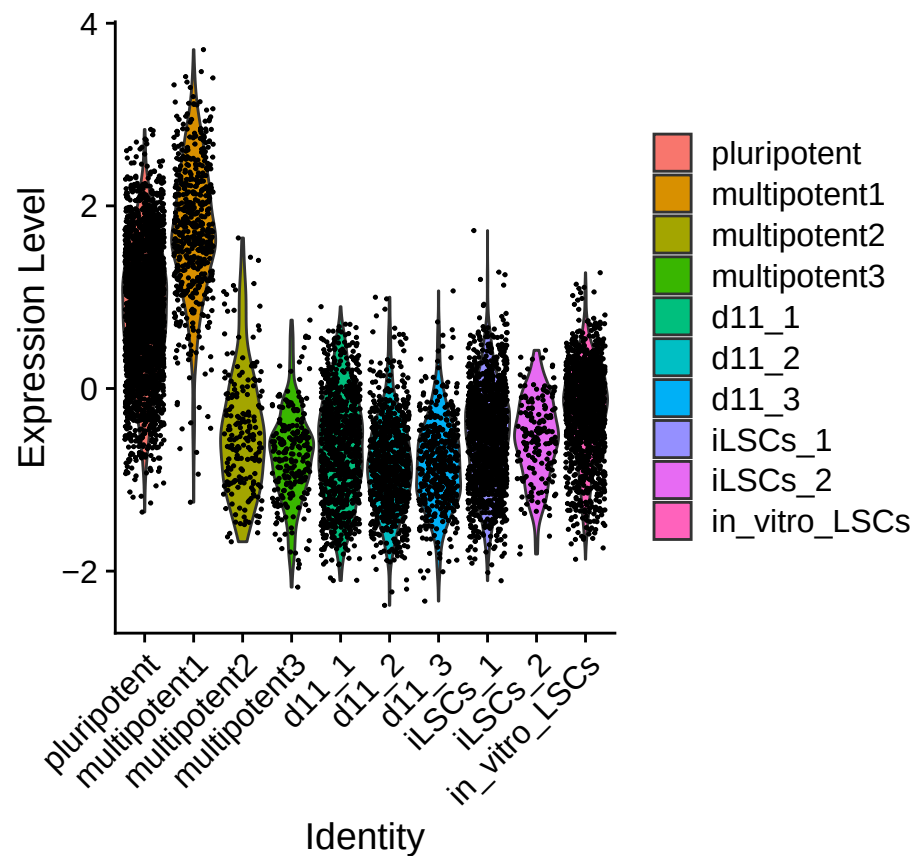
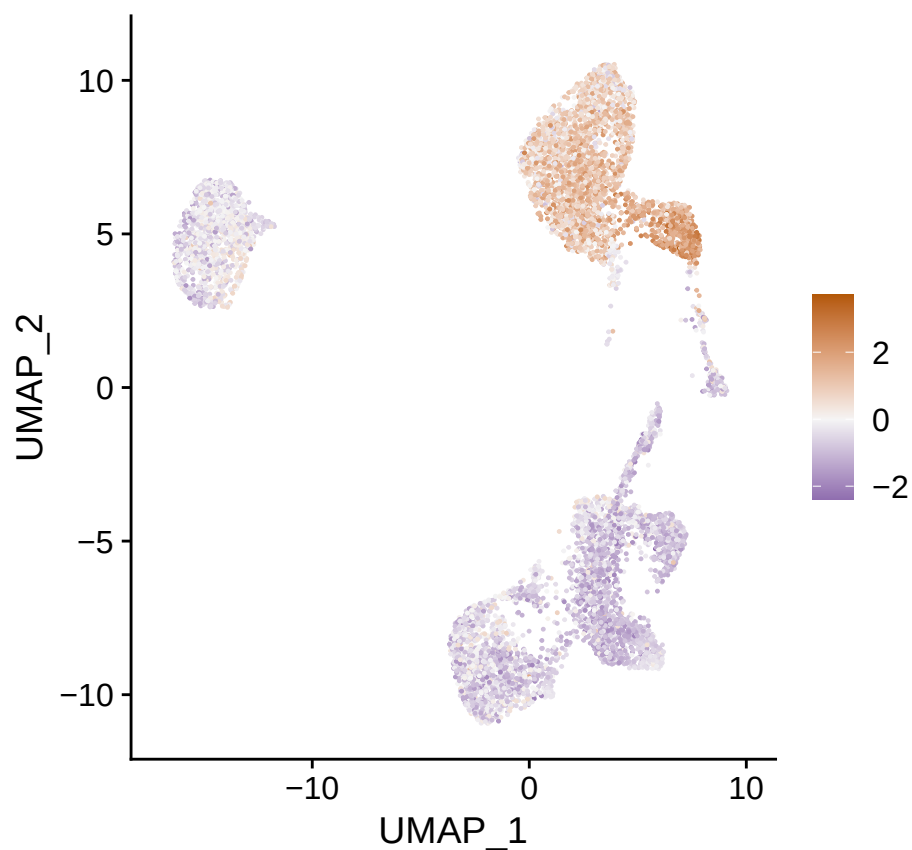
TESAR-ALK-TARGETS-HUMAN-ES-4D-DN expression



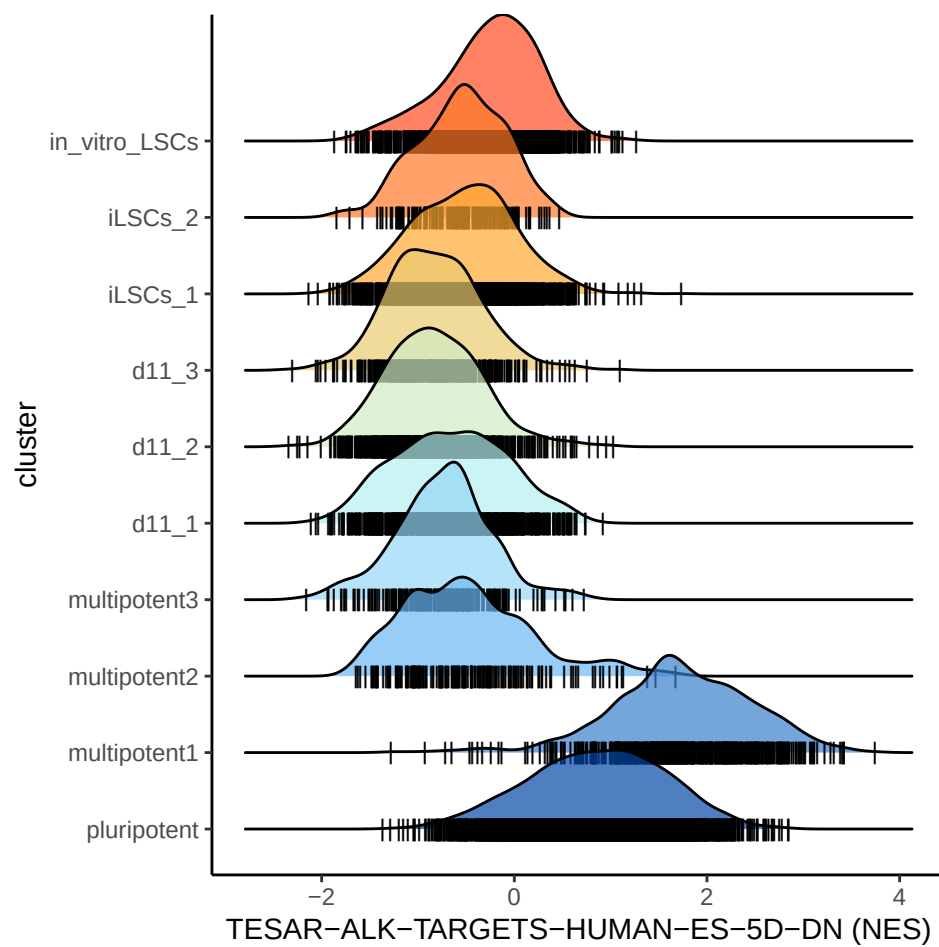
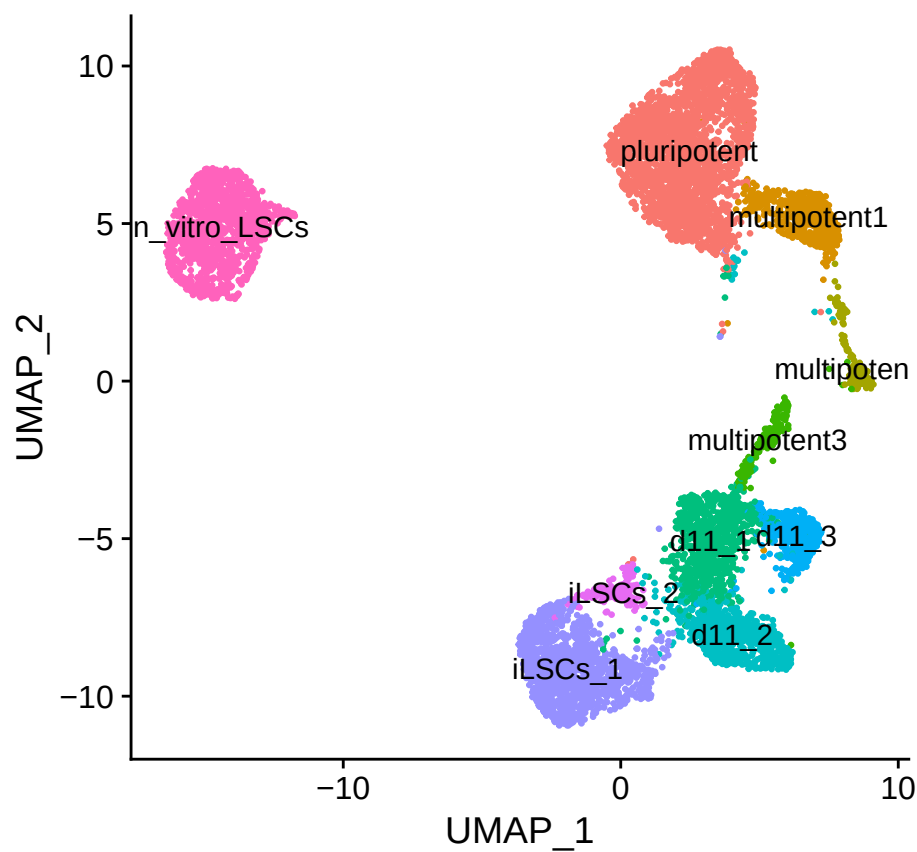
Clusters



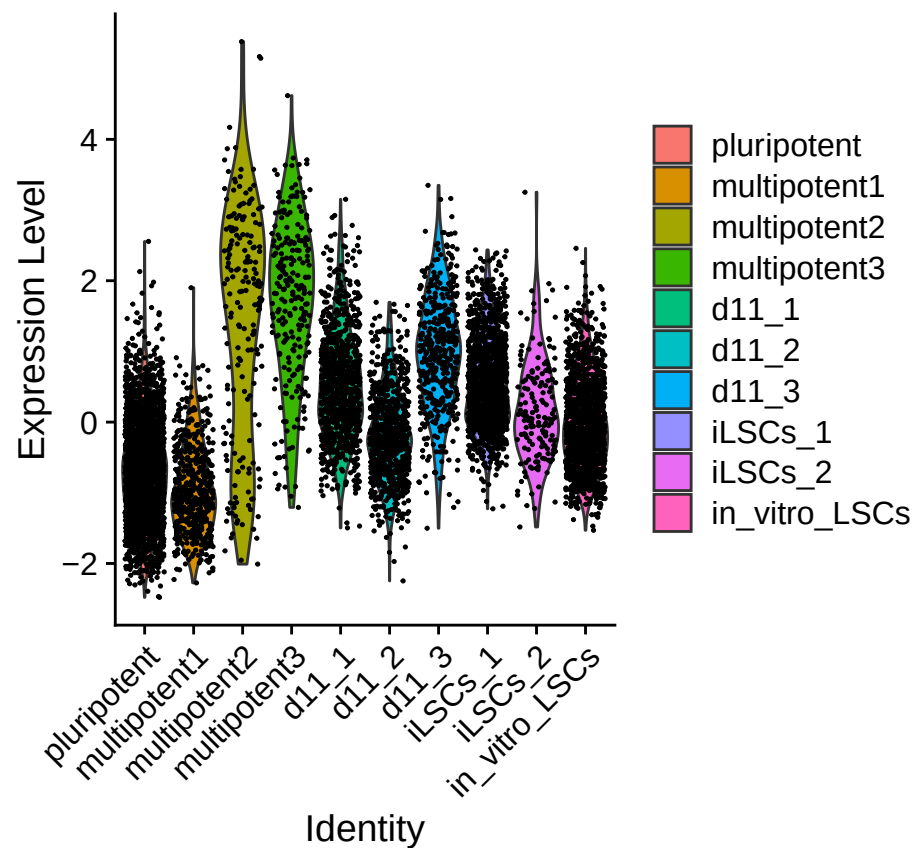
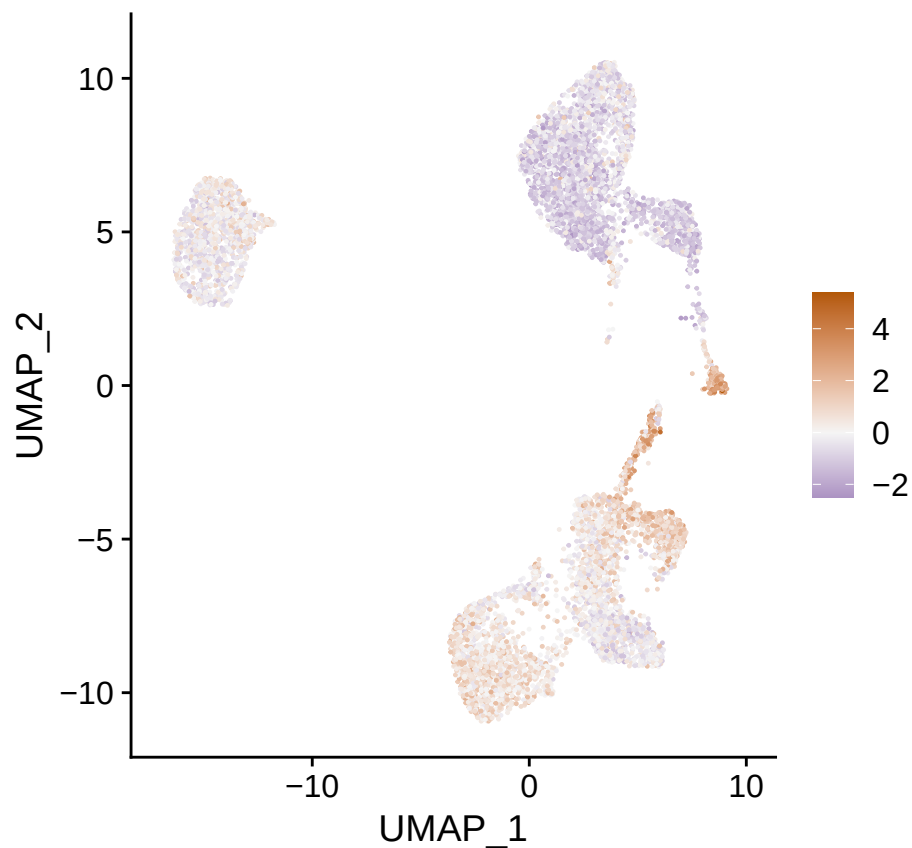
TESAR-ALK-TARGETS-HUMAN-ES-5D-DN expression



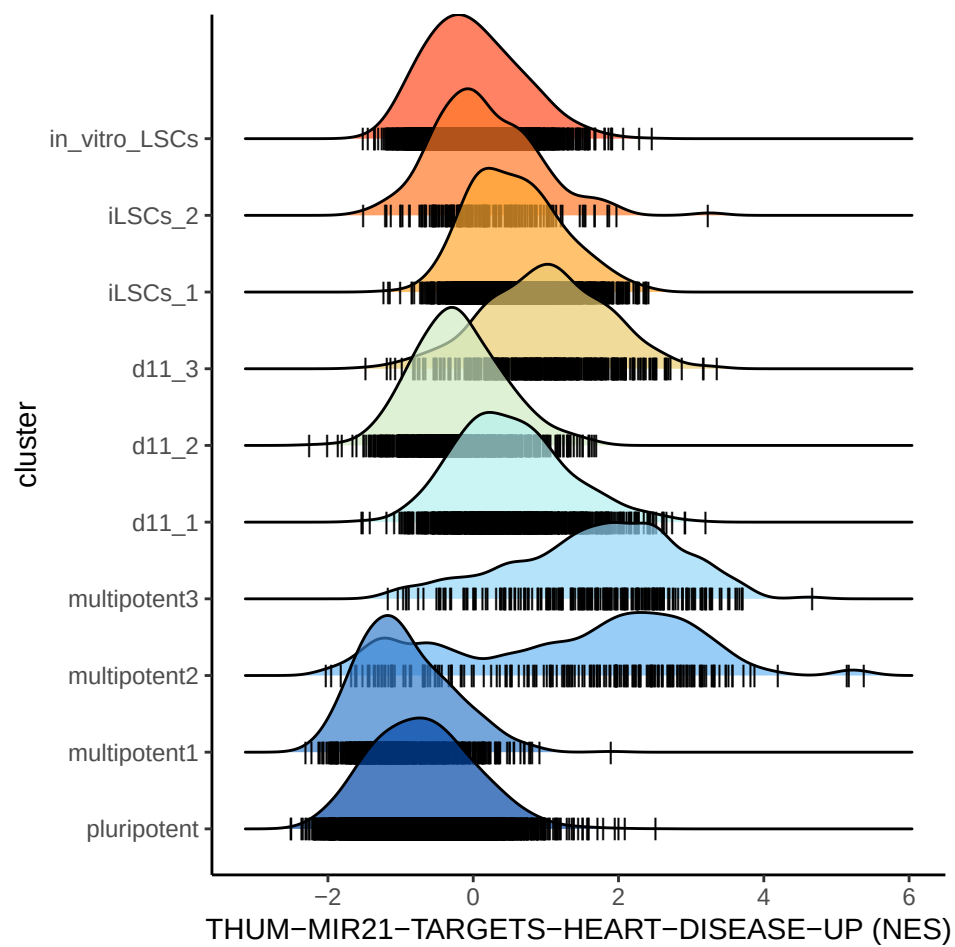
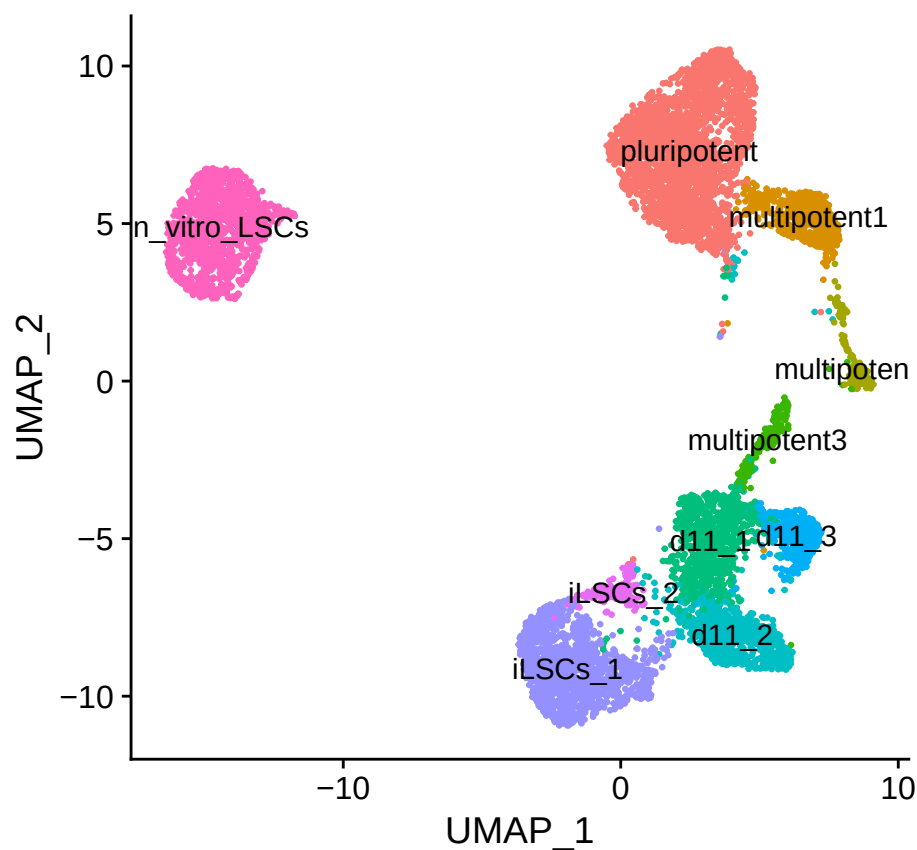
Clusters

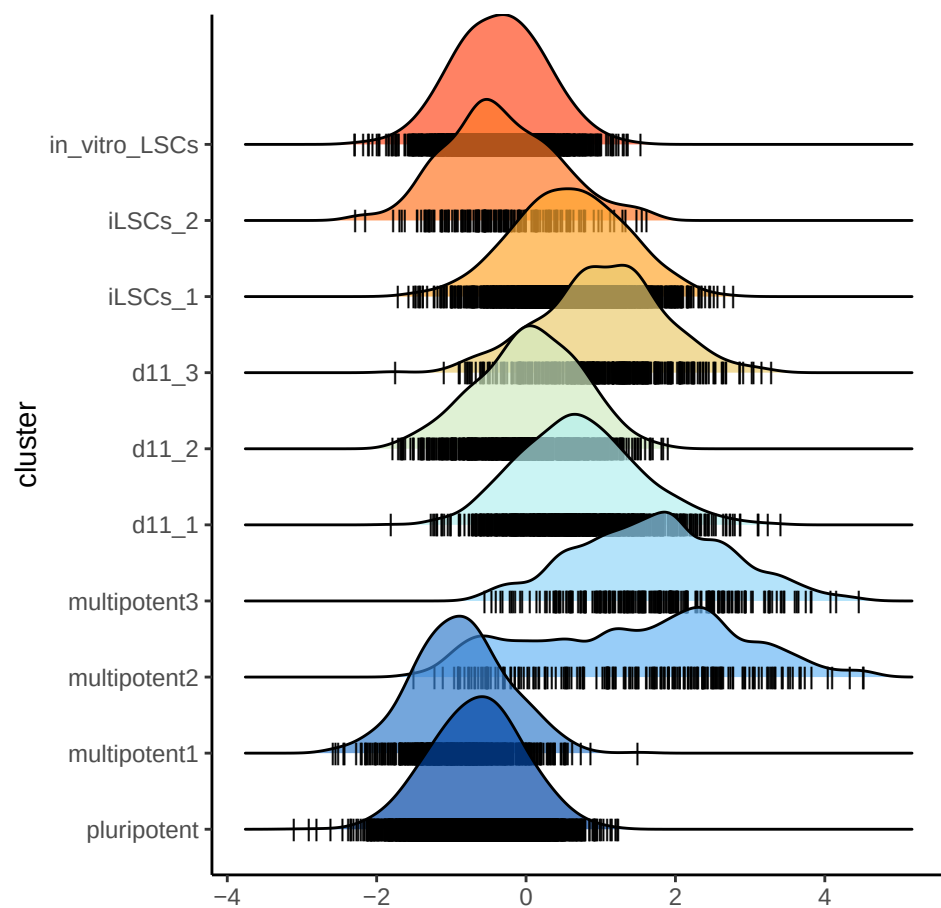
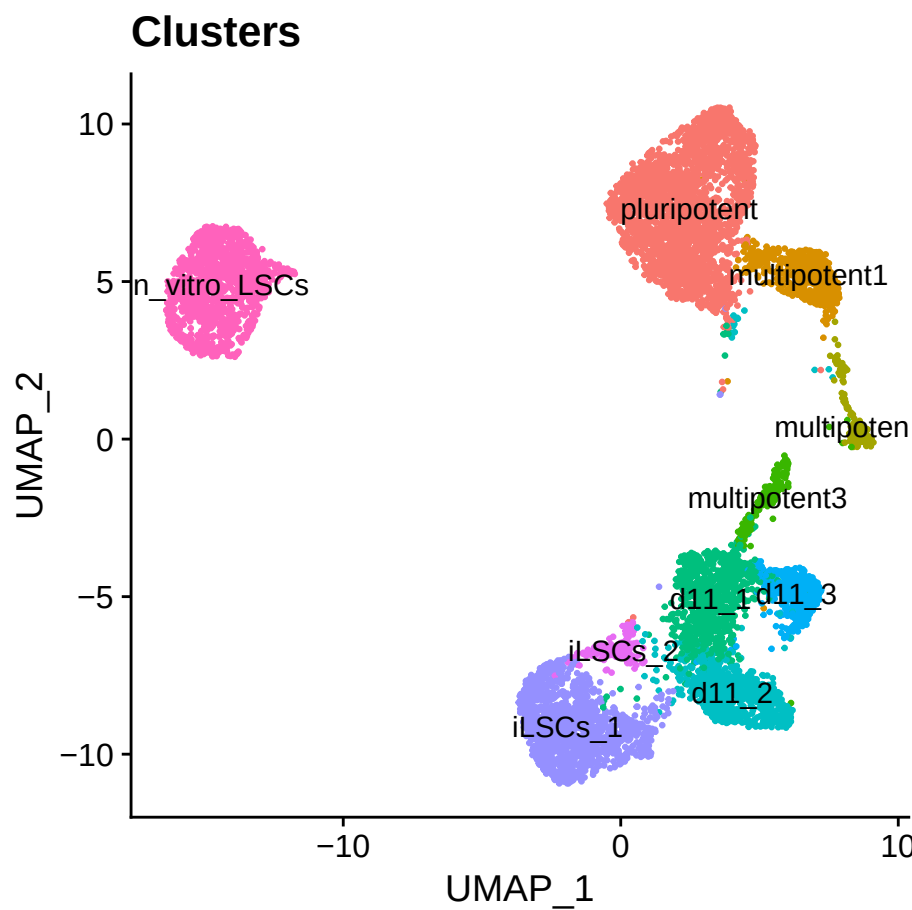
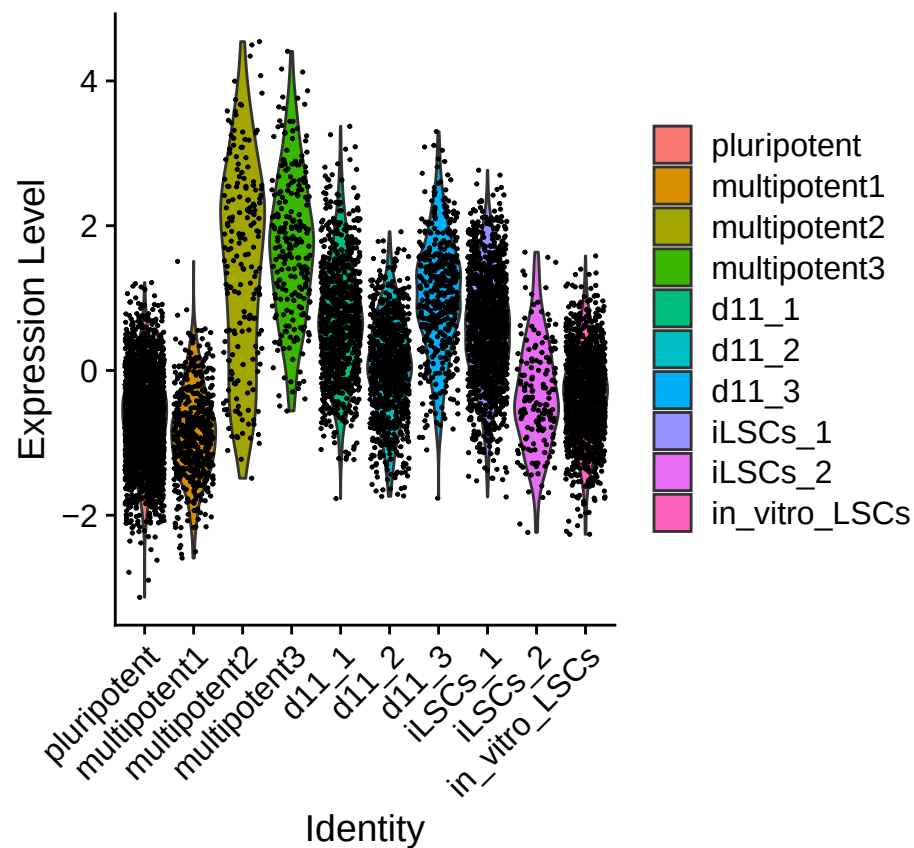
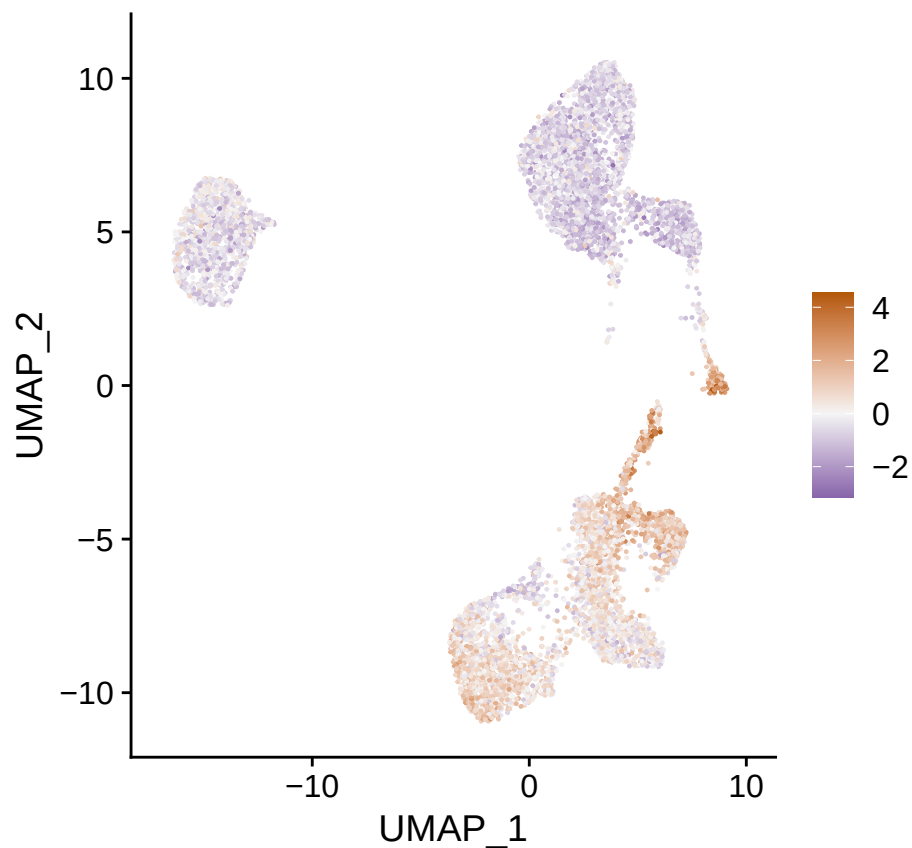


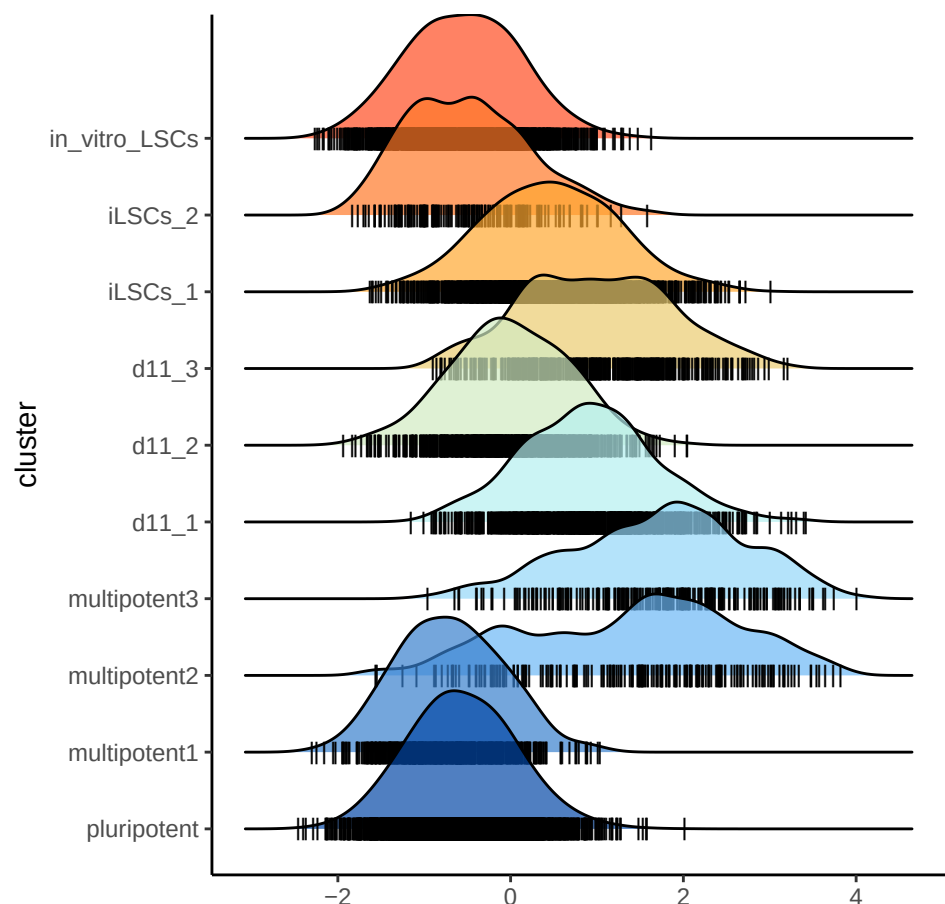
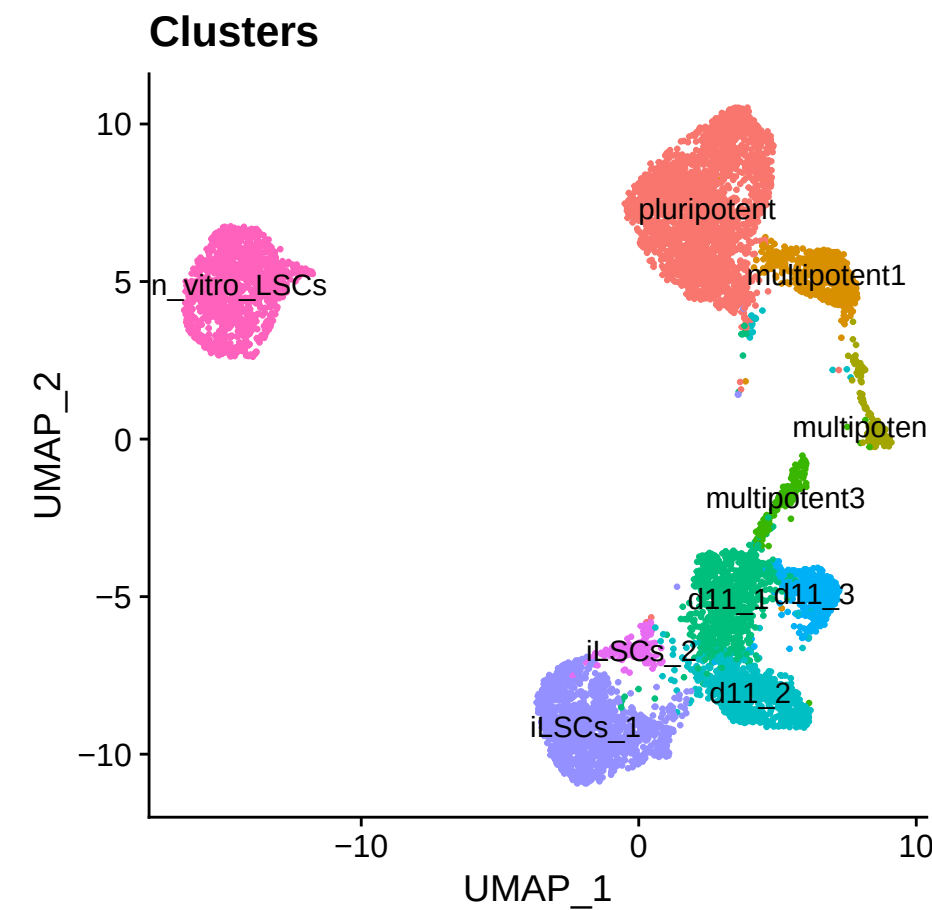
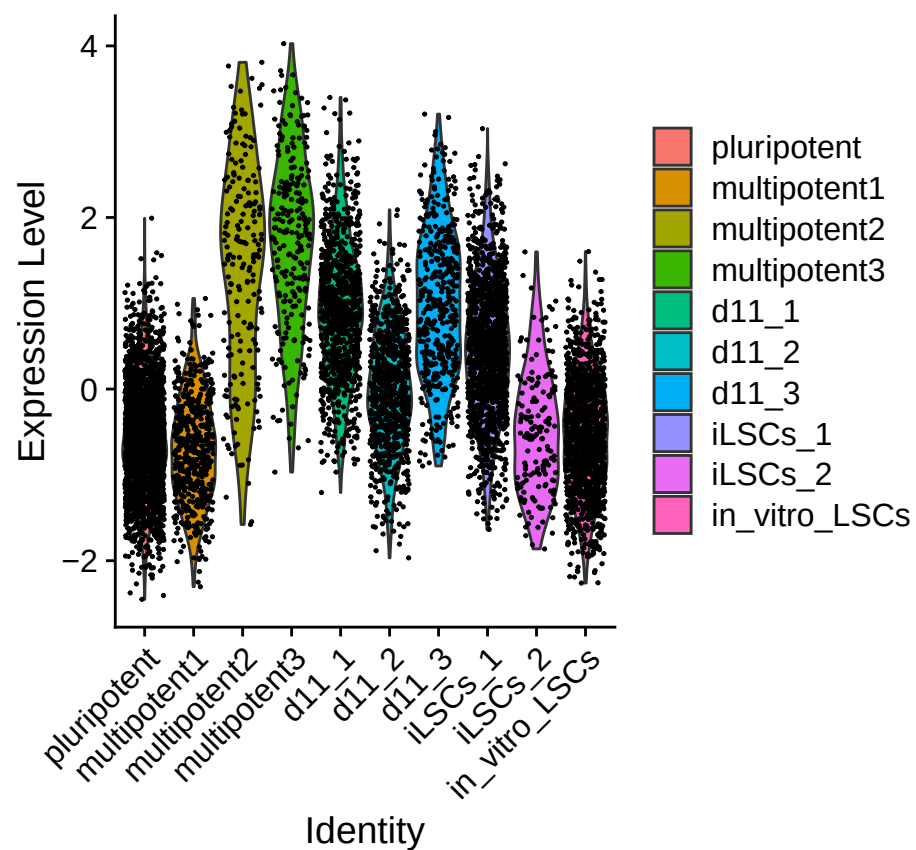
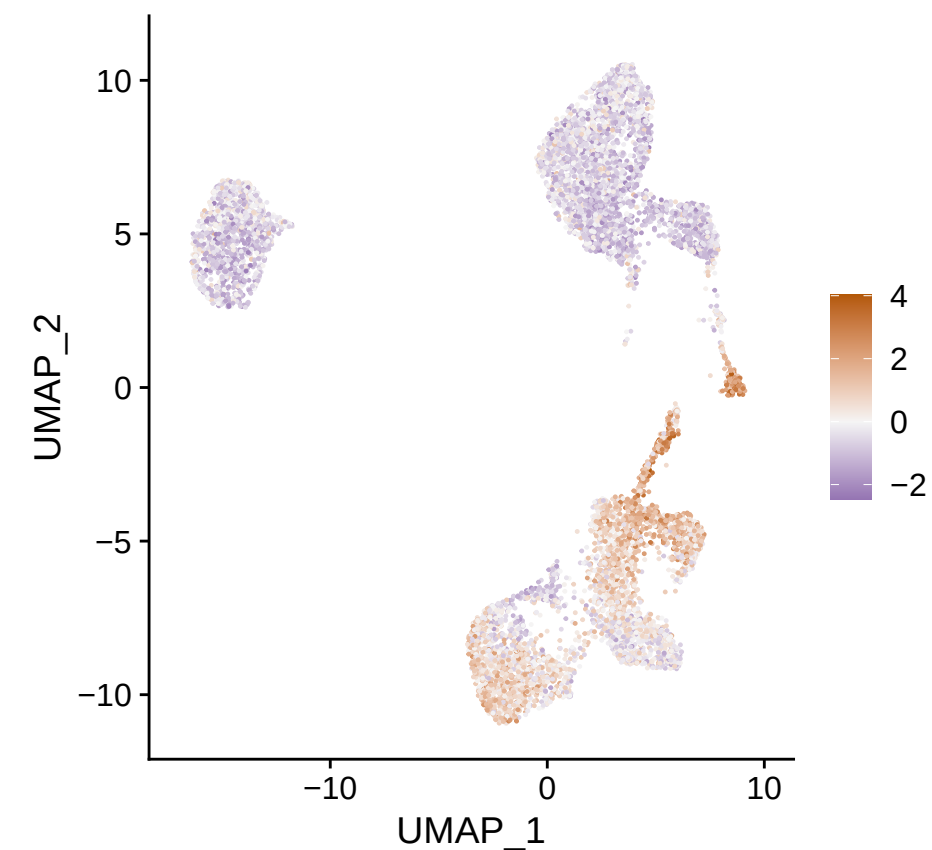
THUM-MIR21-TARGETS-HEART-DISEASE-UP



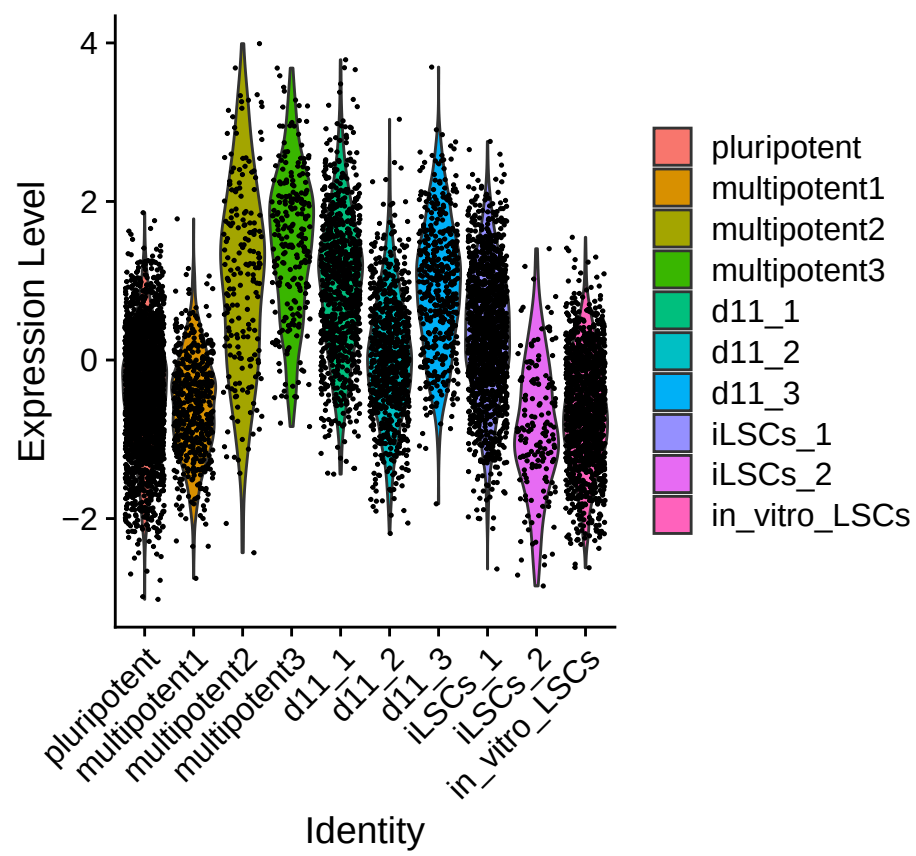
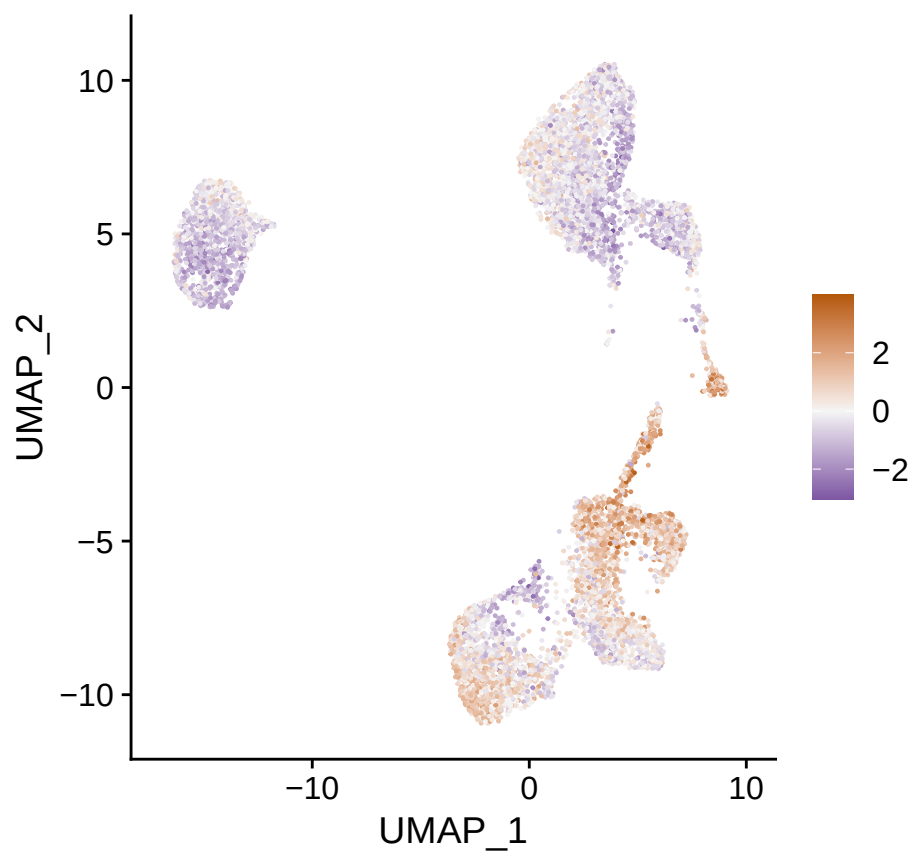
Clusters



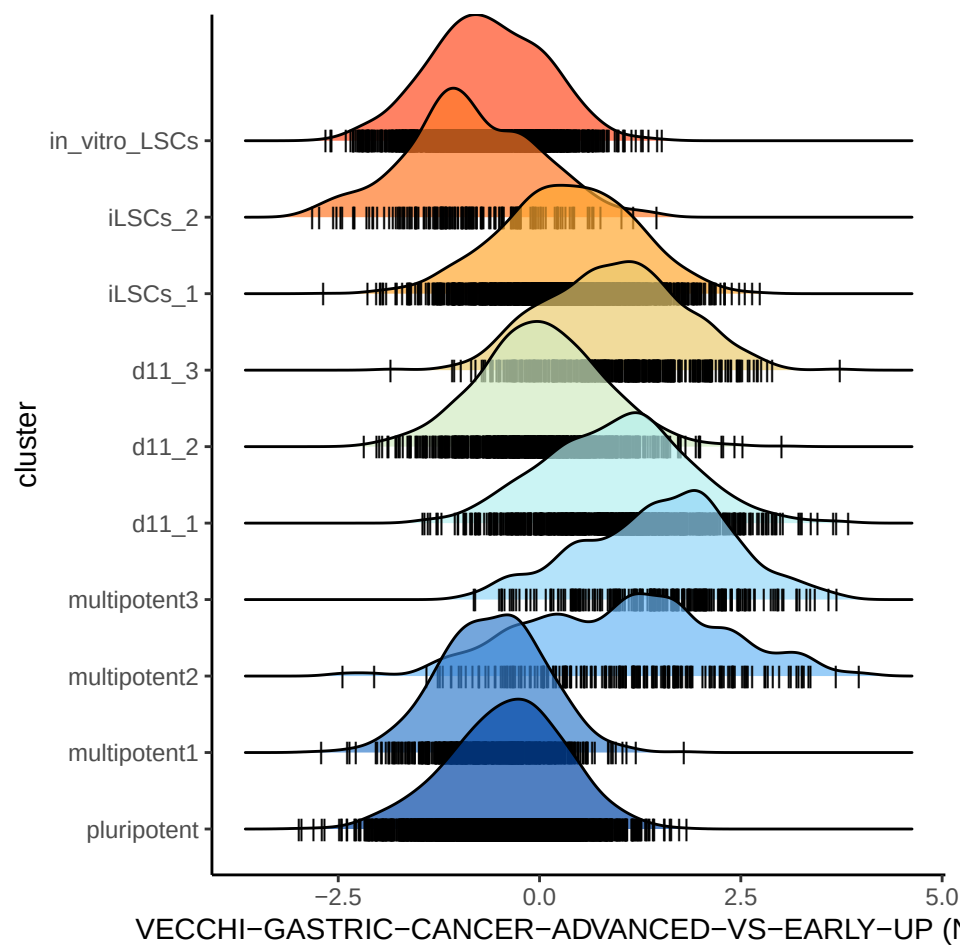
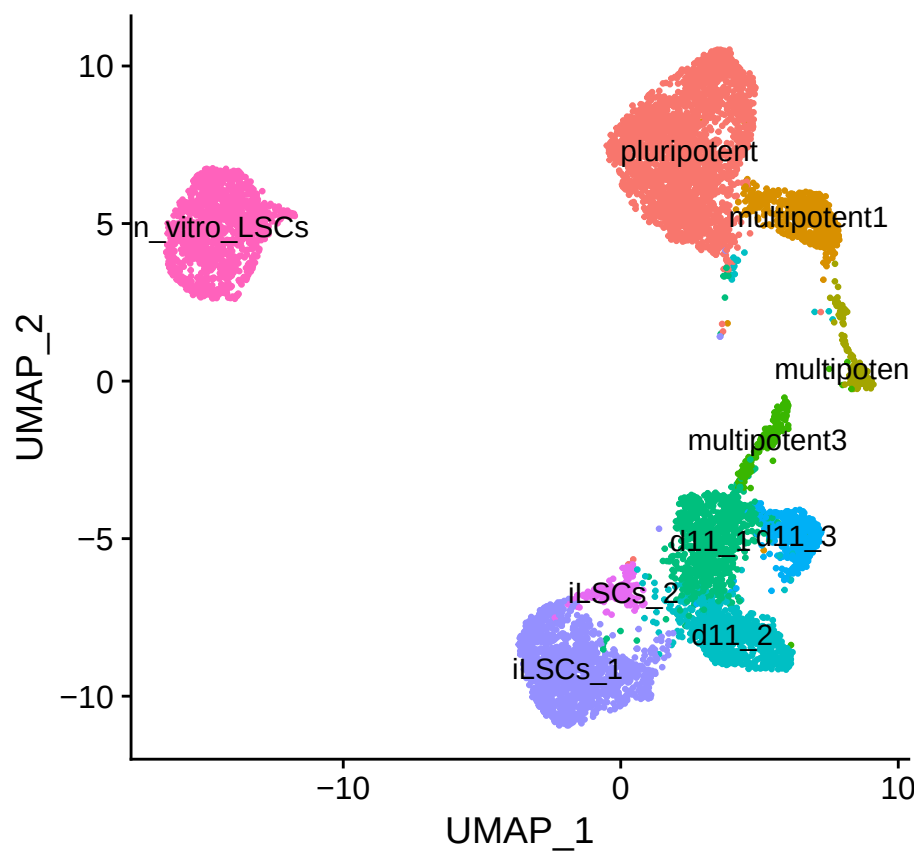




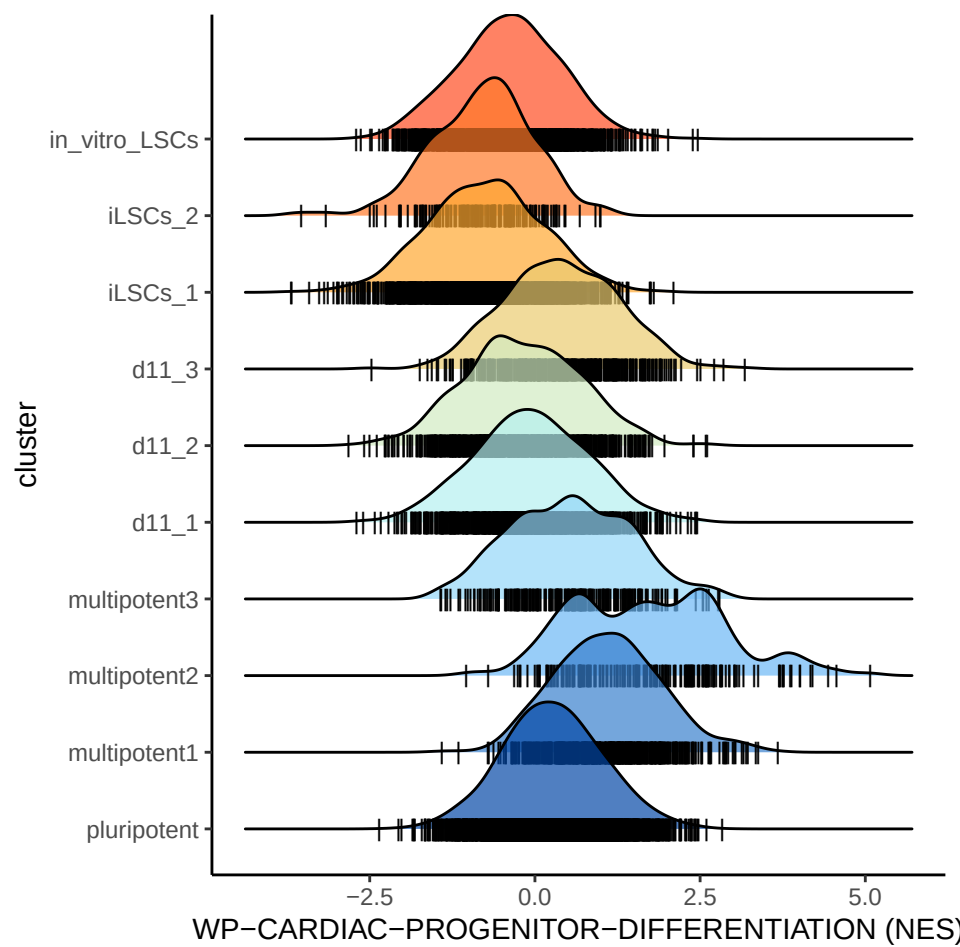
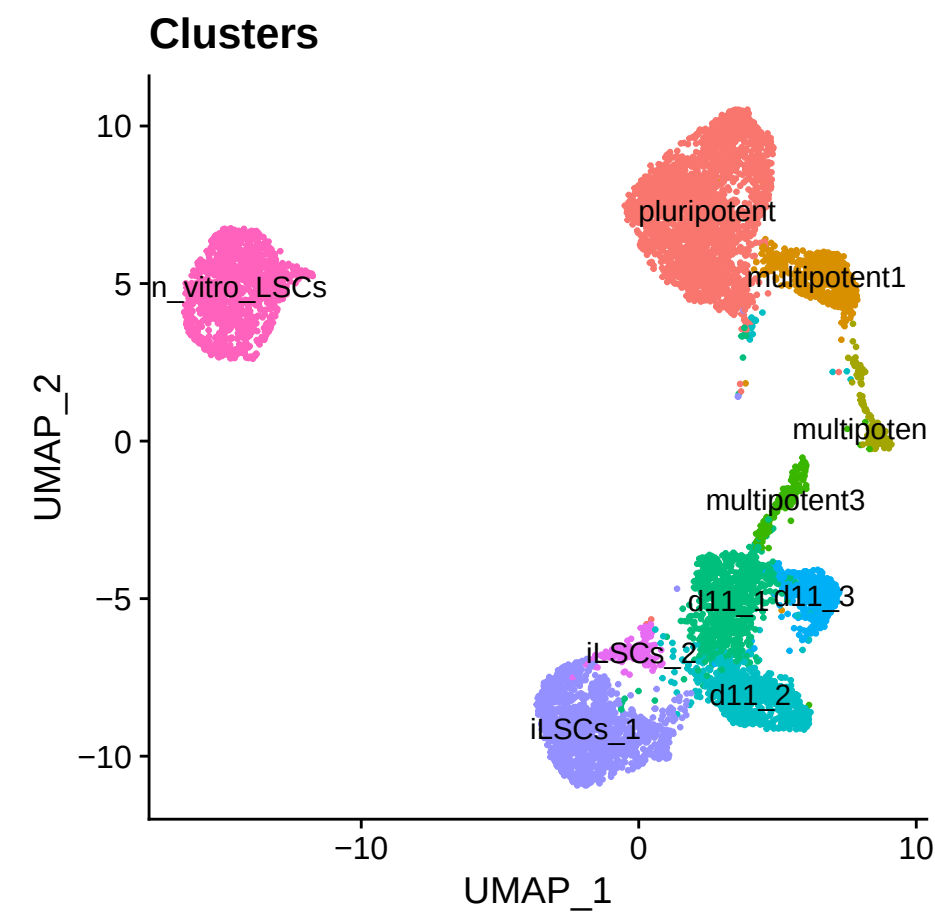
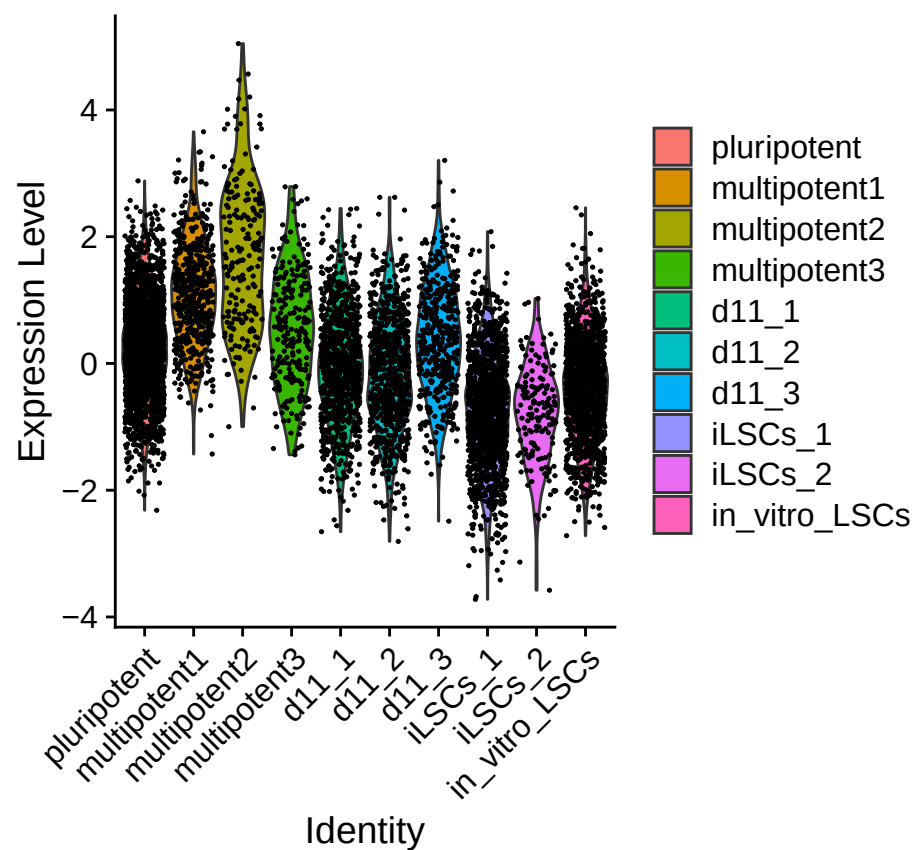
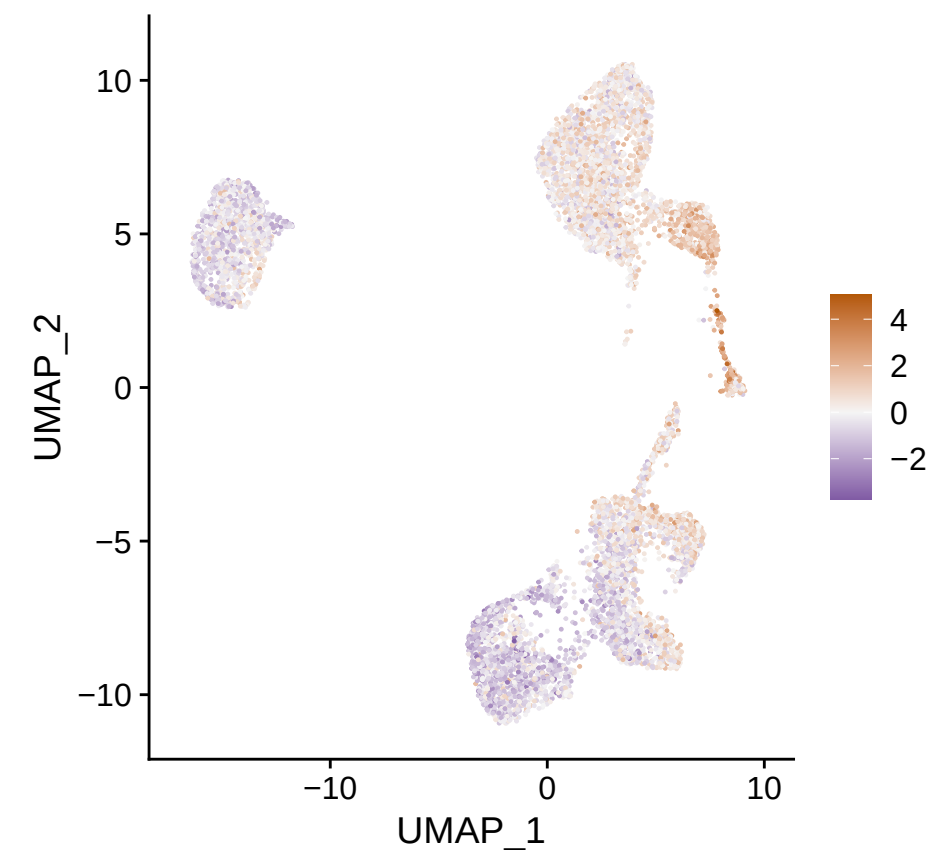
ASTRIC-CANCER-ADVANCED-VS-EARLY-UP



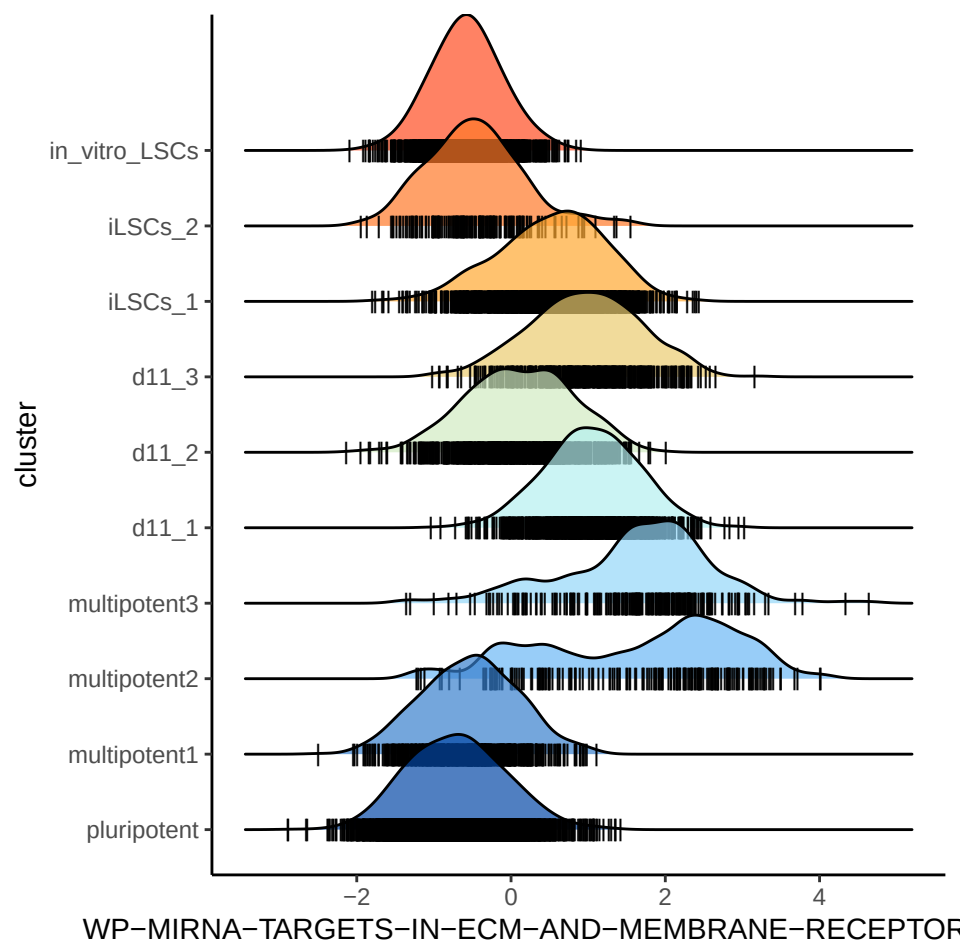
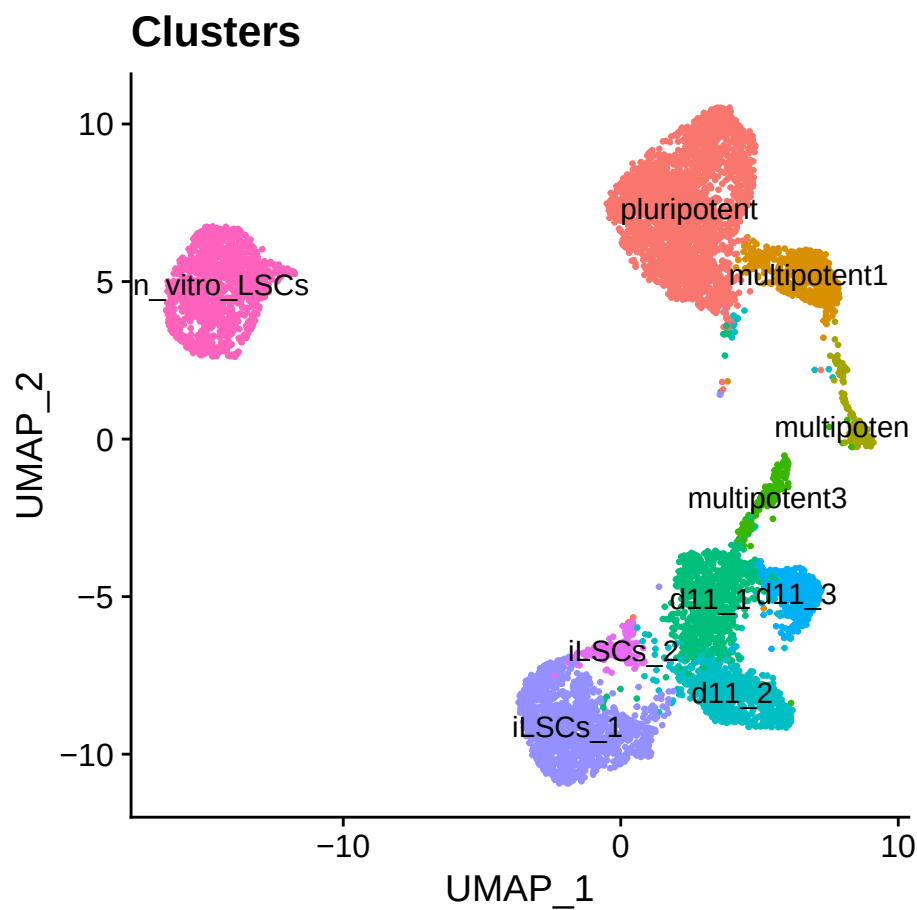
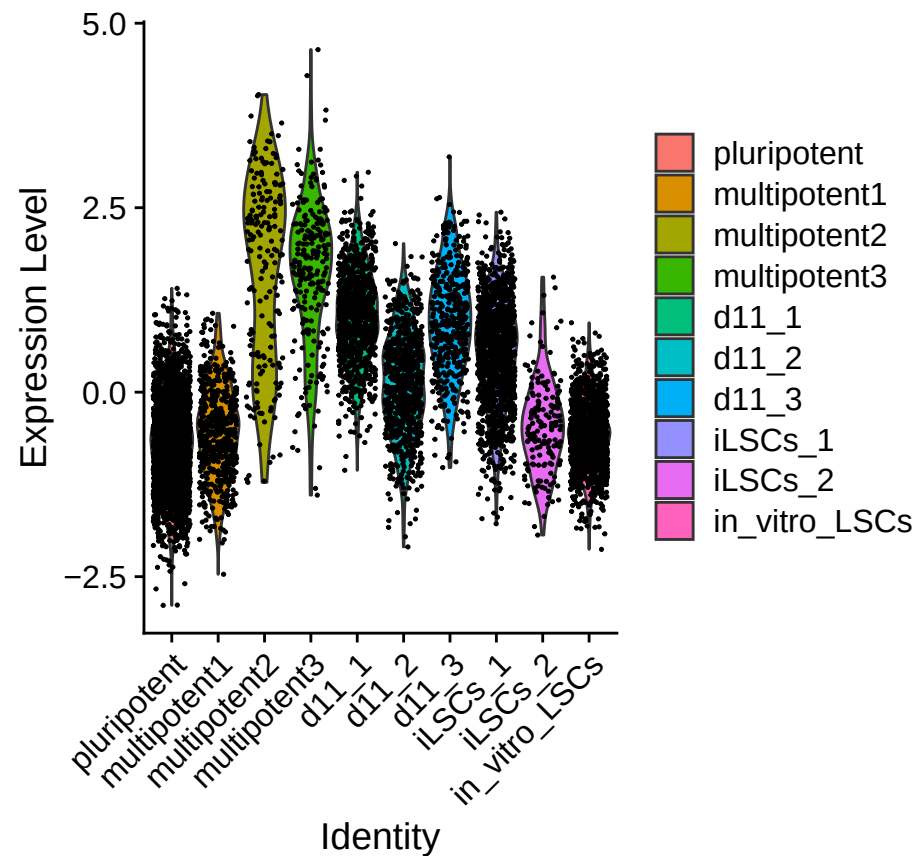
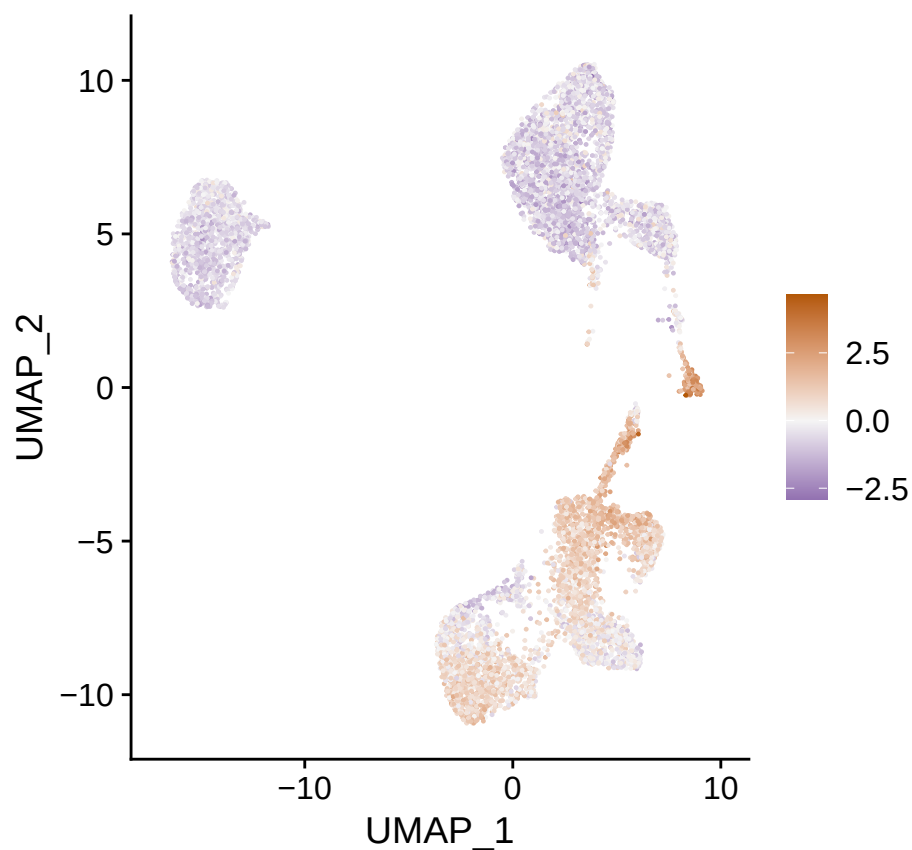
Clusters



WP-CARDIAC-PROGENITOR-DIFFERENTIATION



WP-MIRNA-TARGETS-IN-ECM-AND-MEMBRANE-RECEPTOR



YAO-TEMPORAL-RESPONSE-TO-PROGESTERONE-CLUSTER

