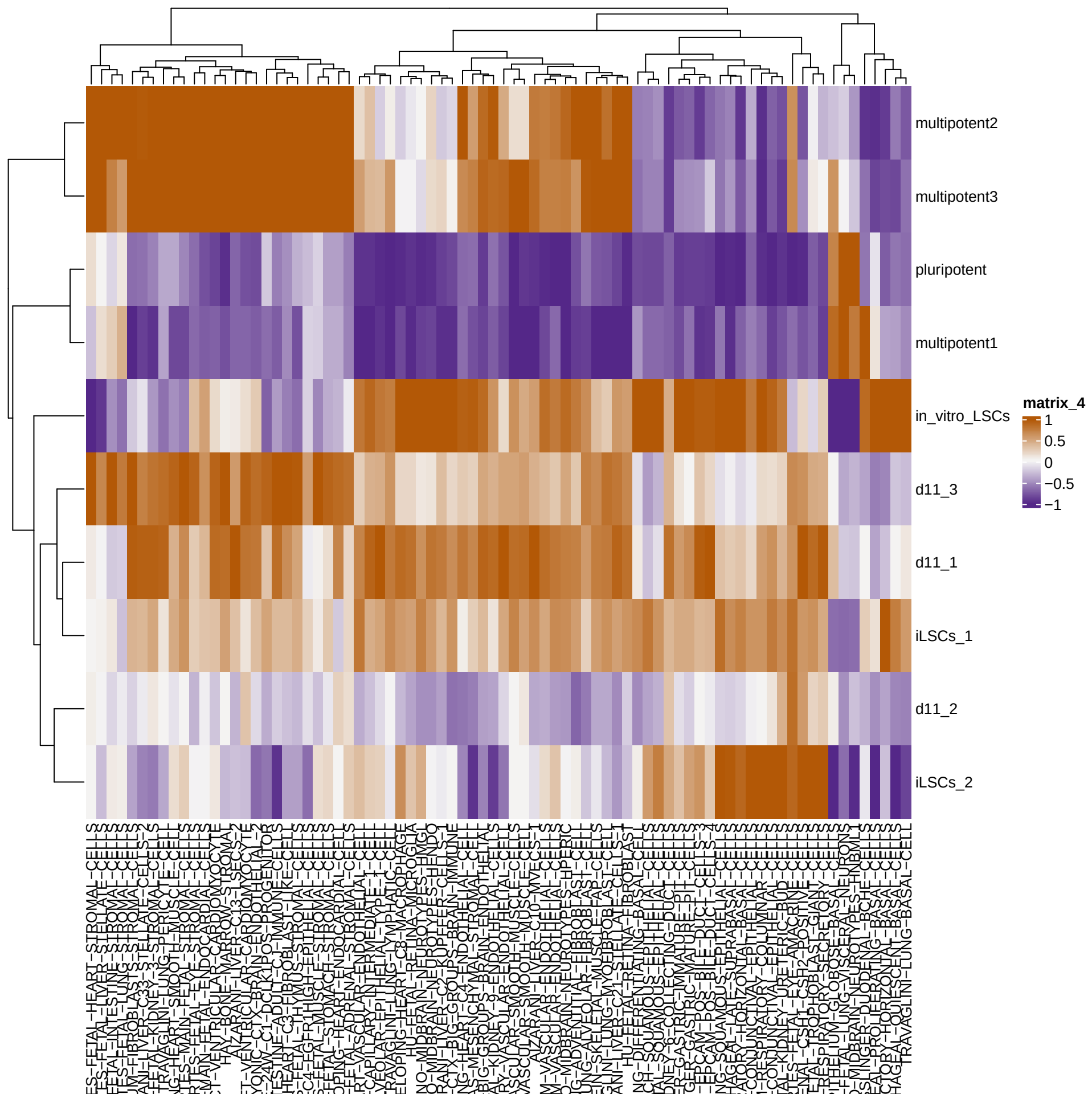
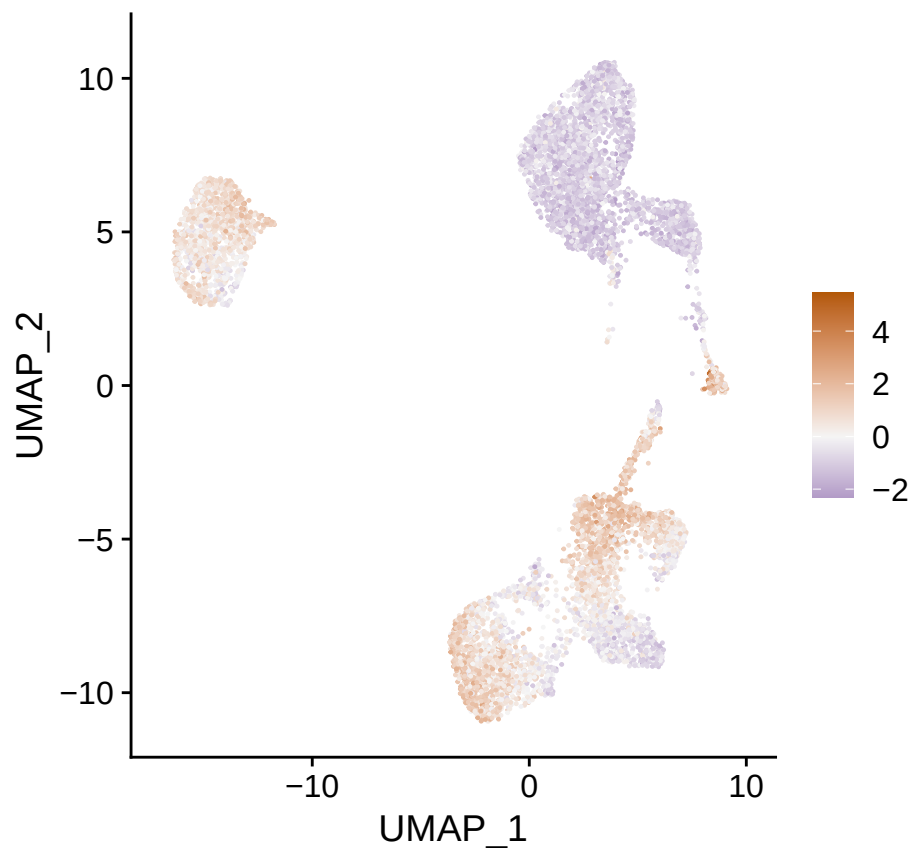
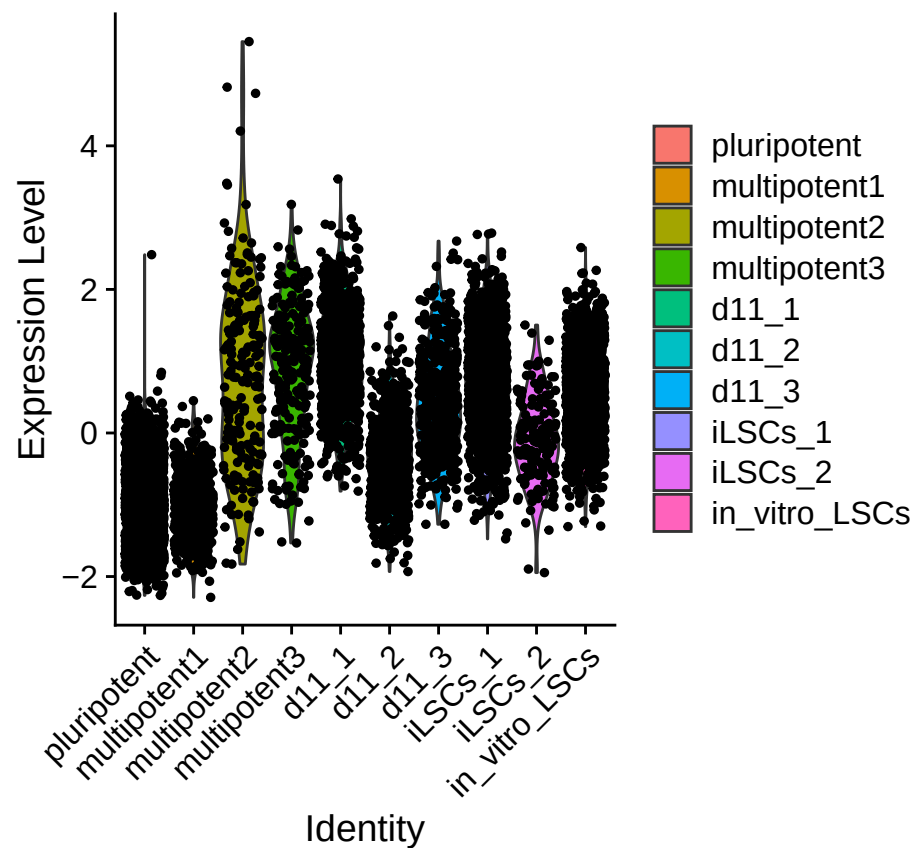




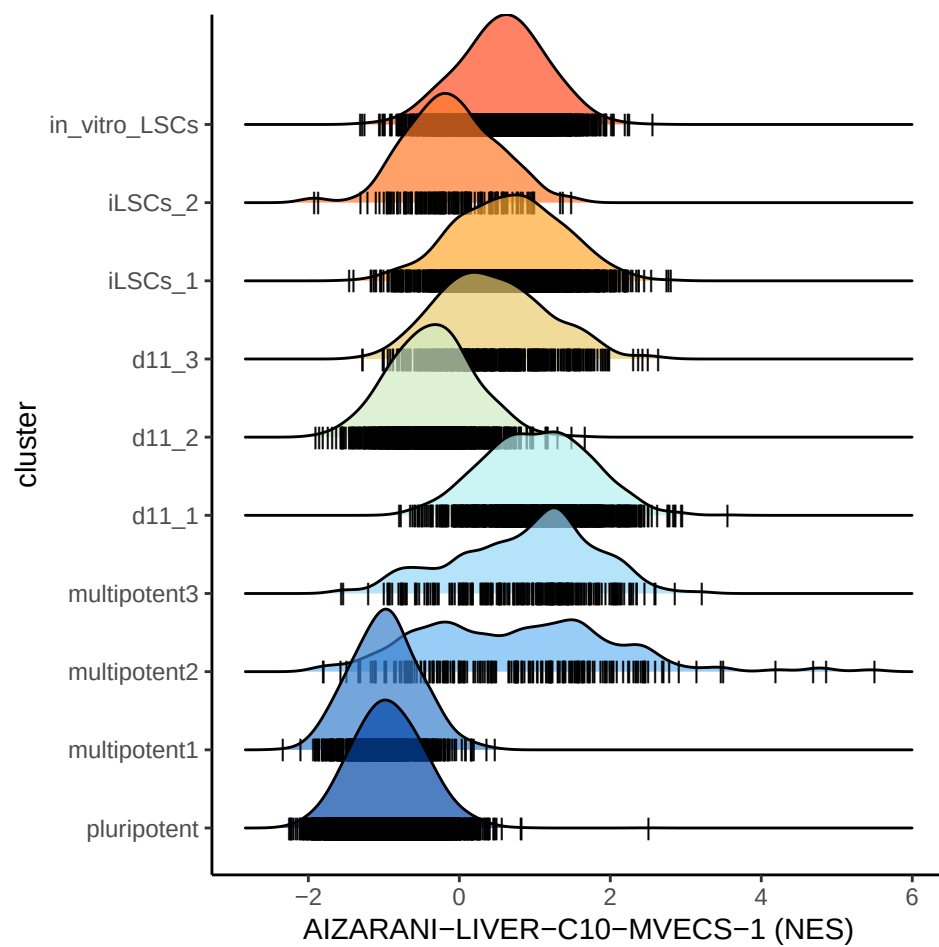
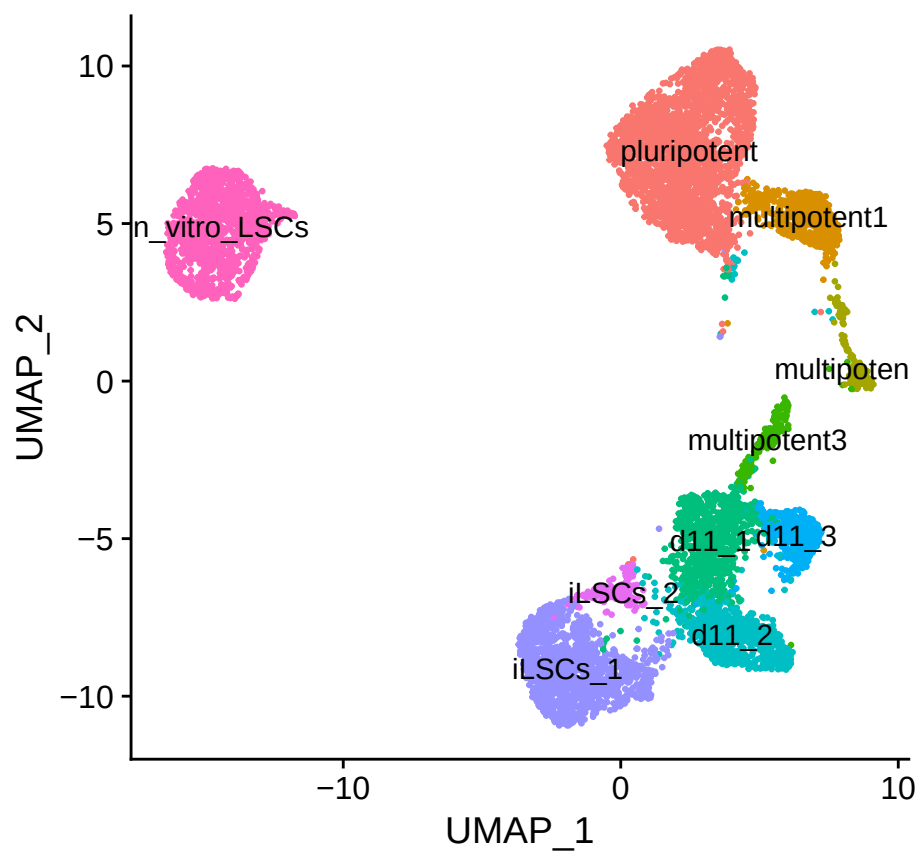
AIZARANI-LIVER-C10-MVECS-1 expression



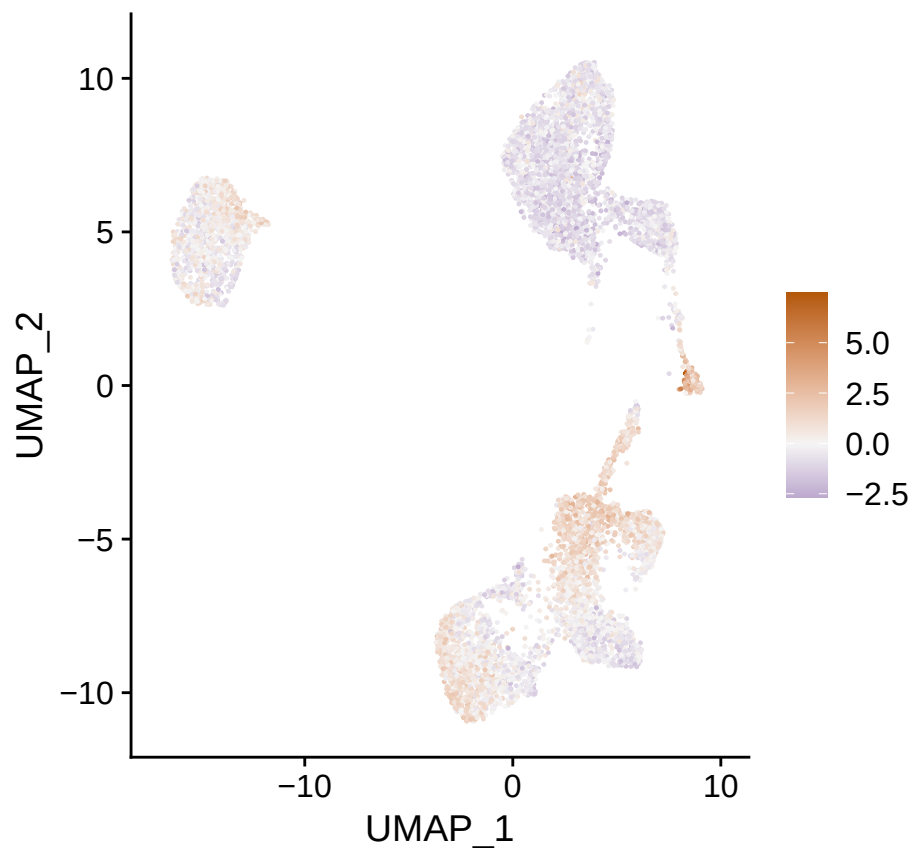
AIZARANI-LIVER-C10-MVECS-1



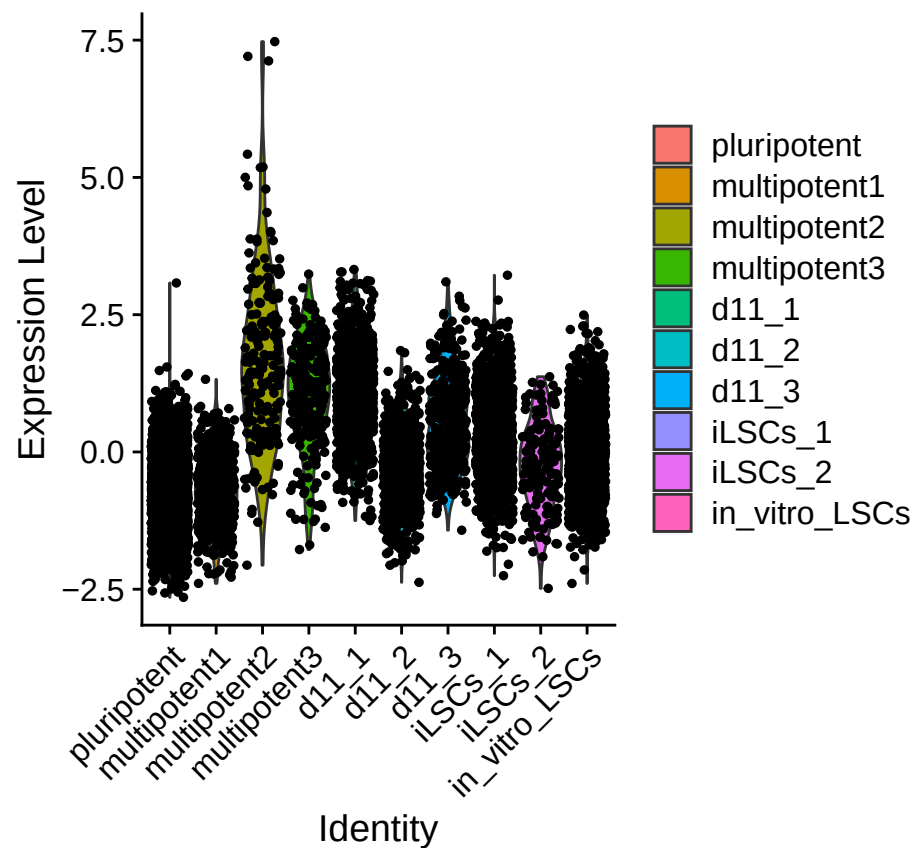
Clusters



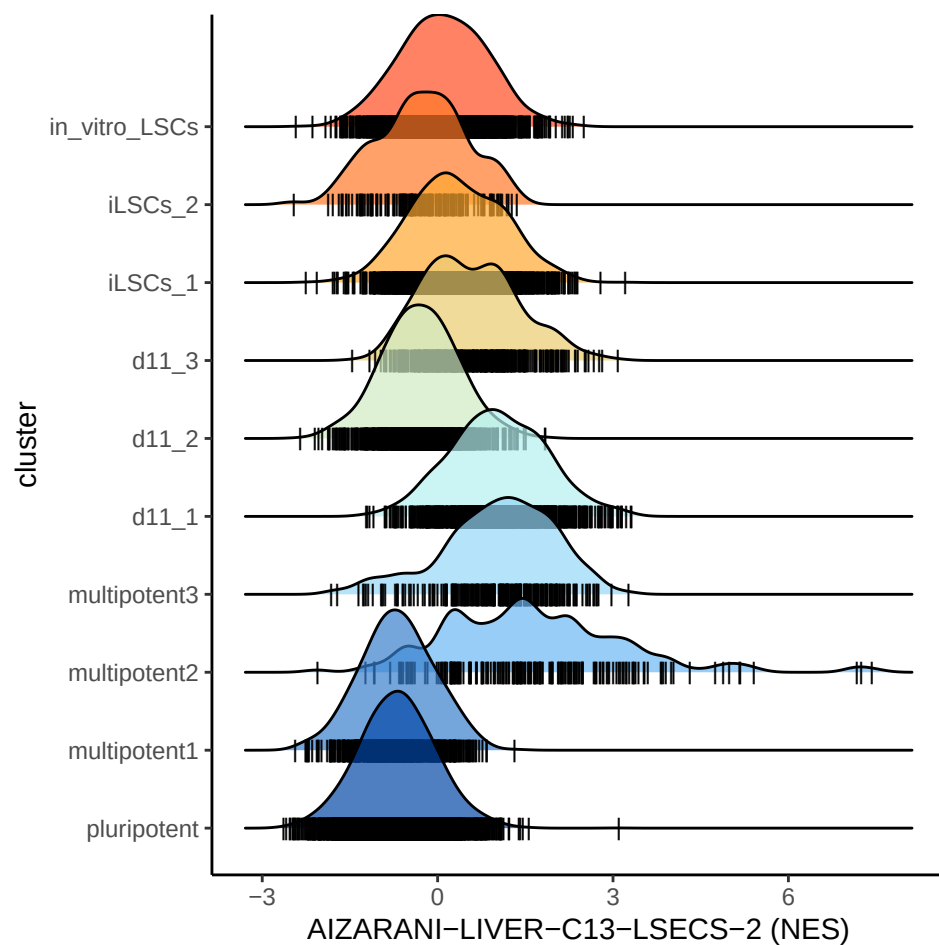
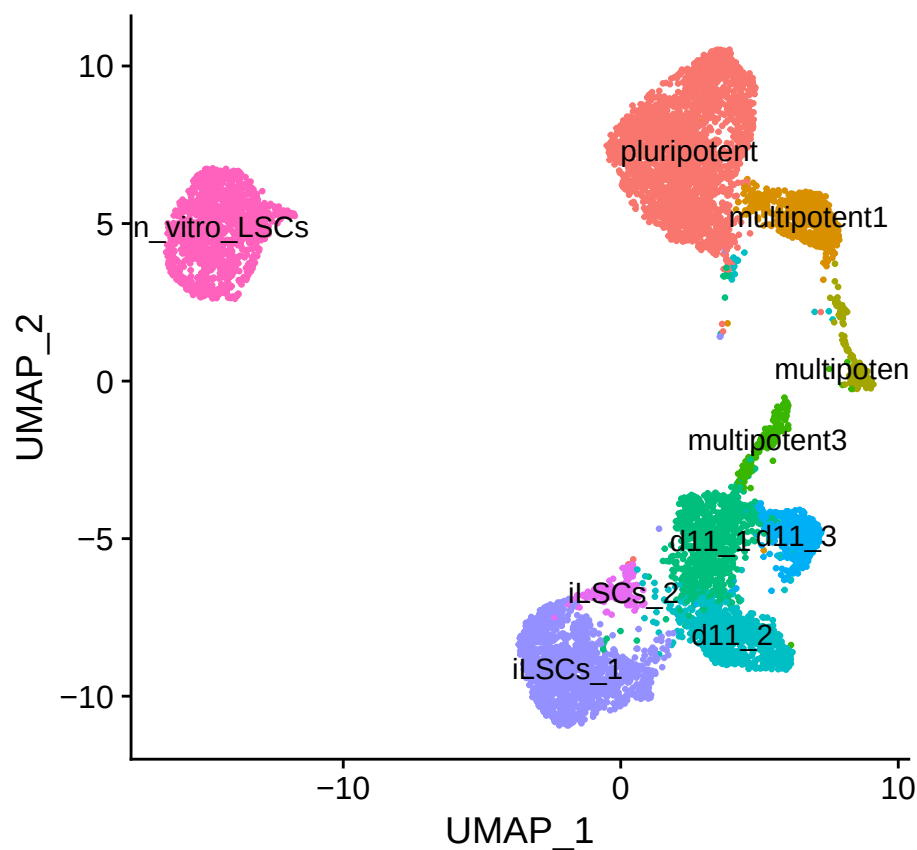
AIZARANI-LIVER-C13-LSECS-2 expression



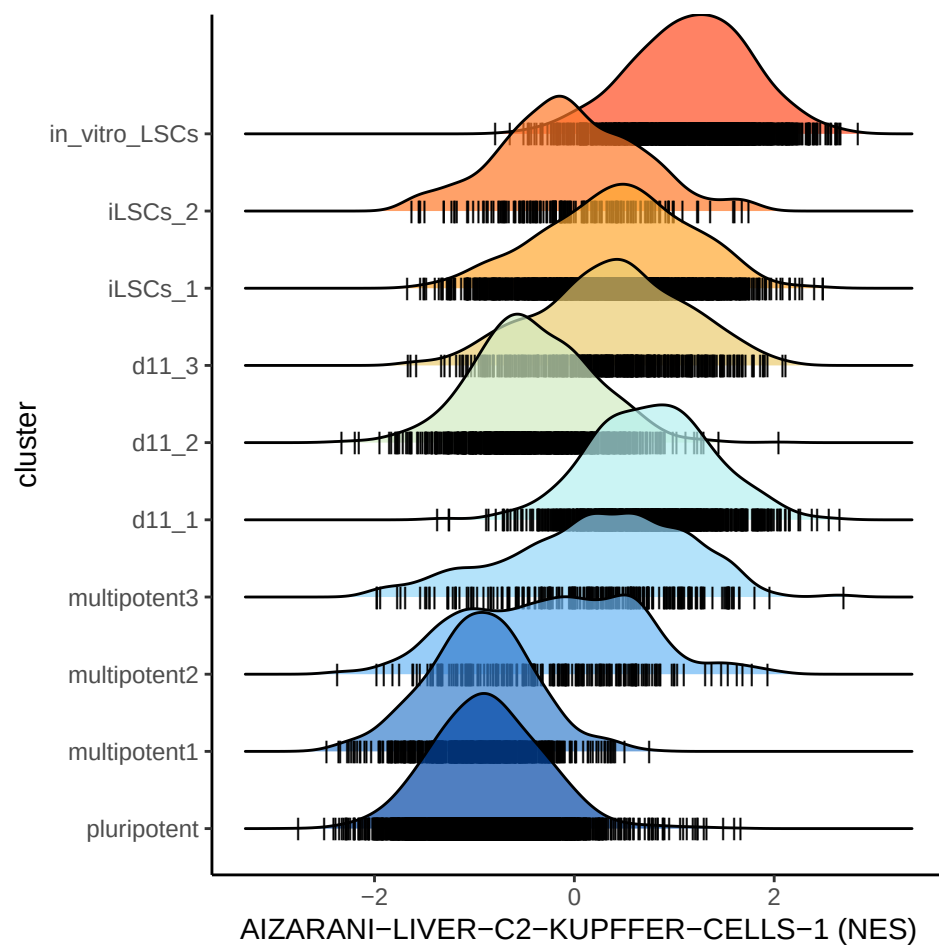
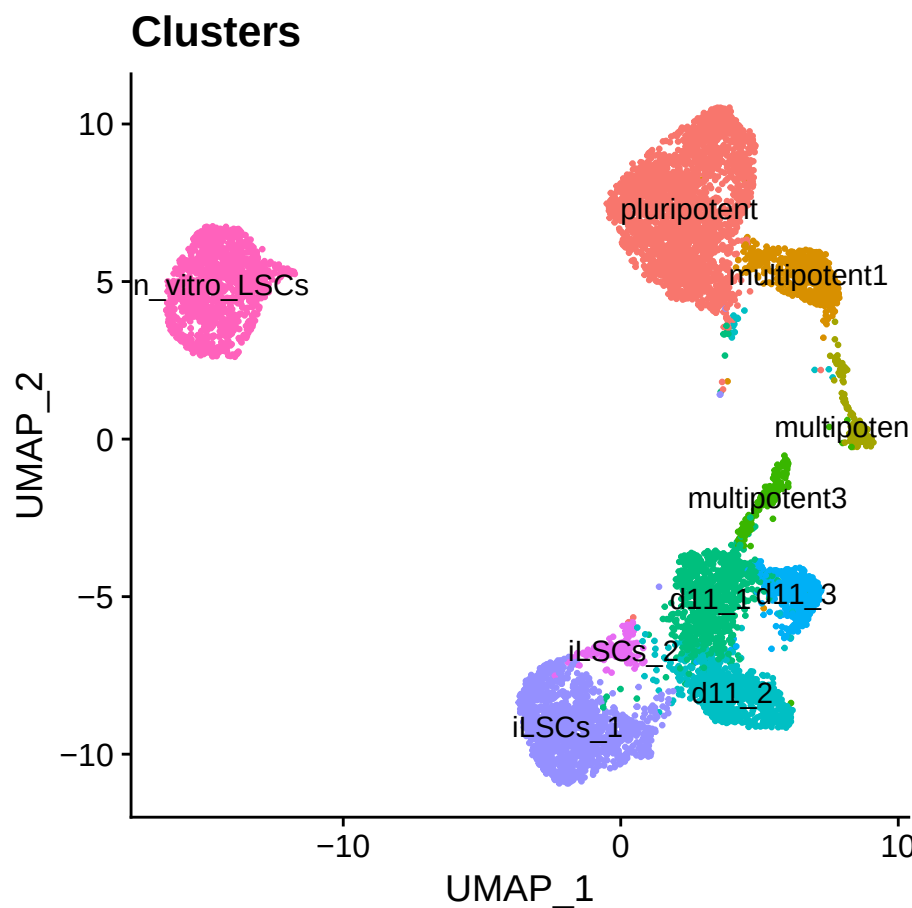
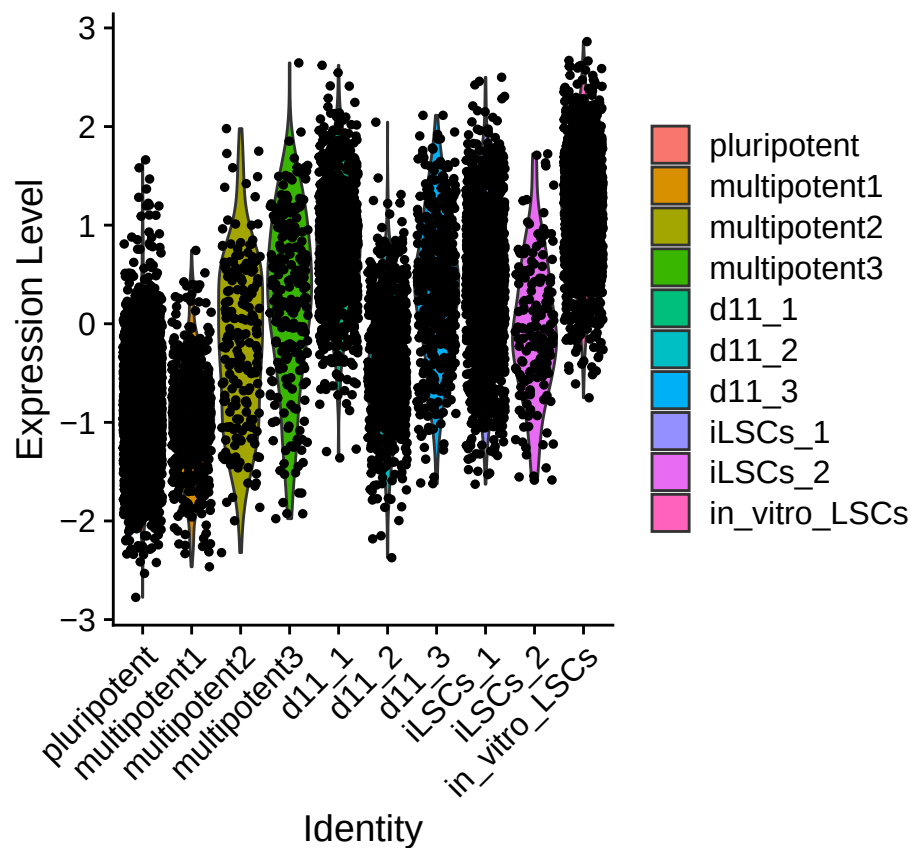
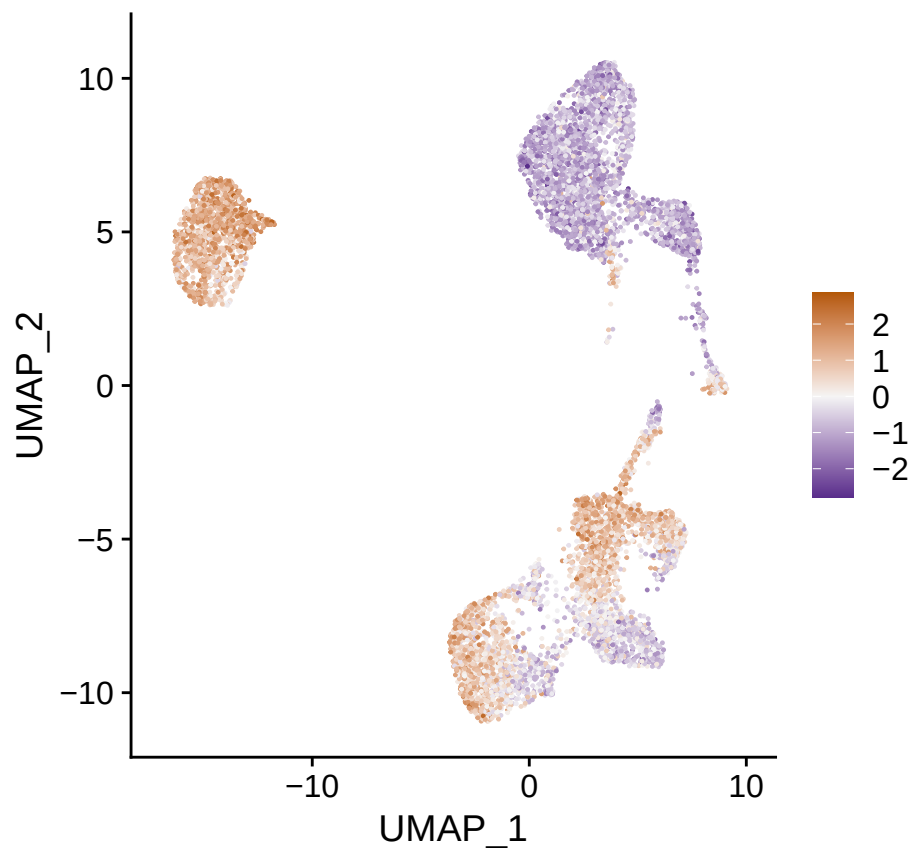
AIZARANI-LIVER-C13-LSECS-2



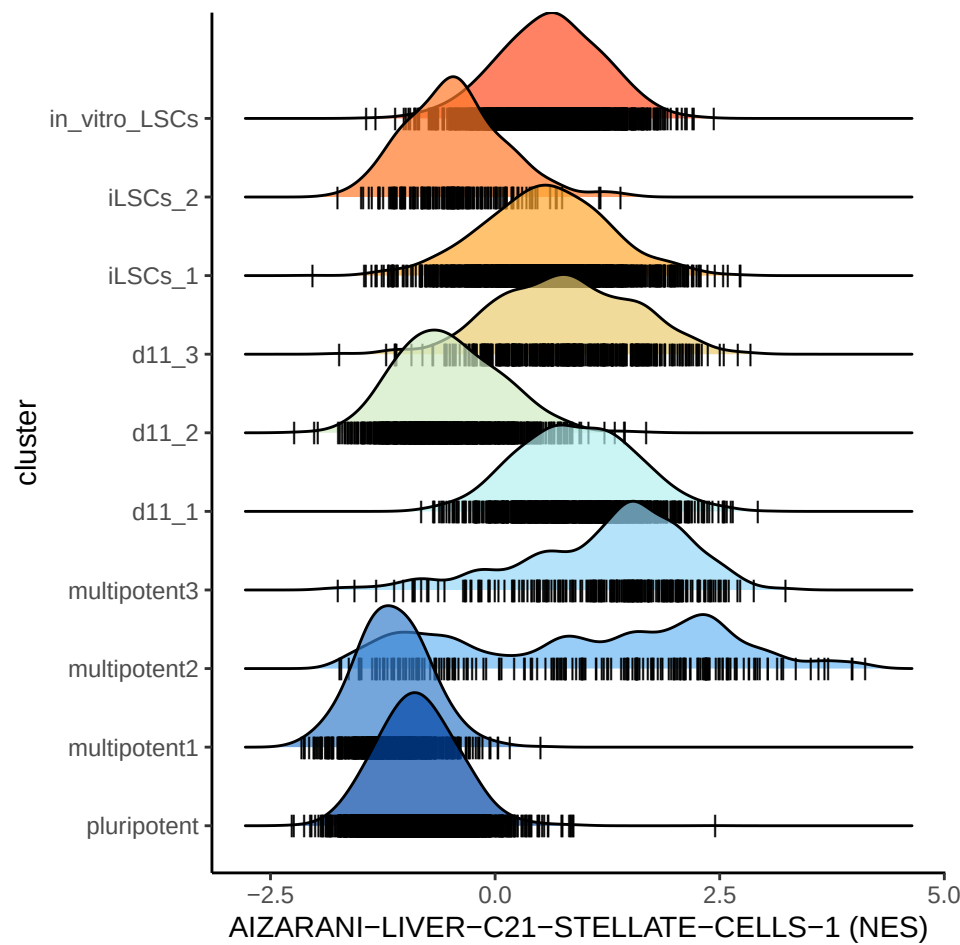
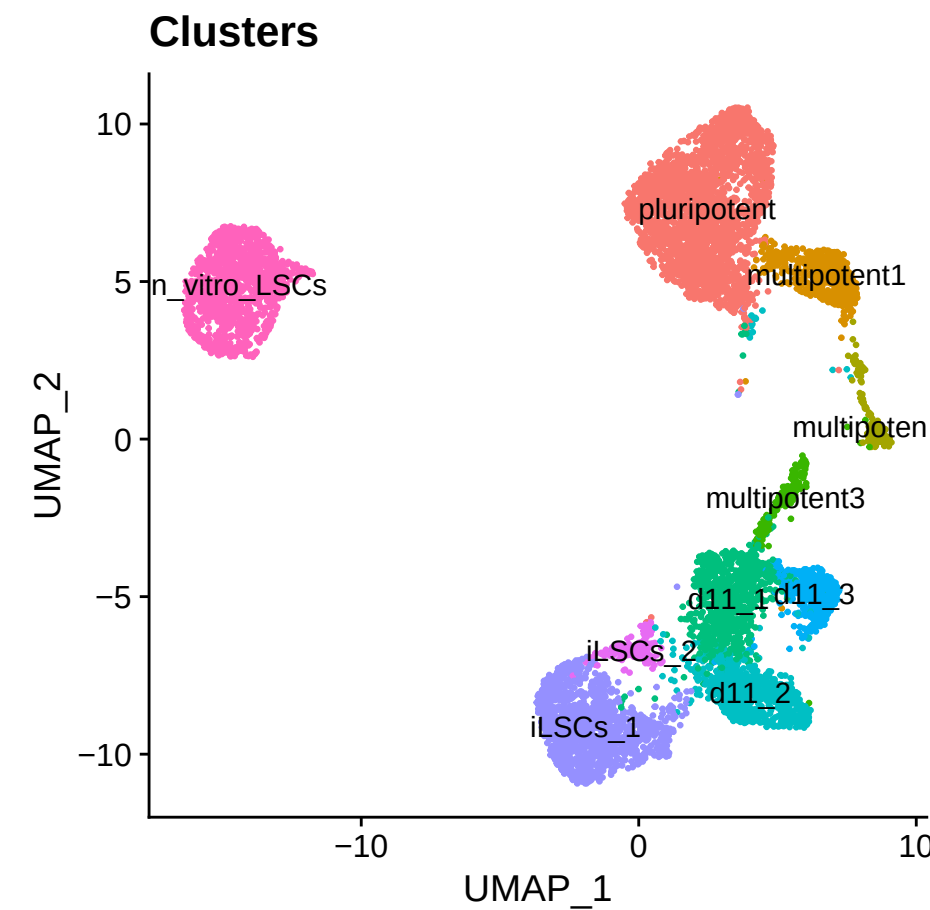
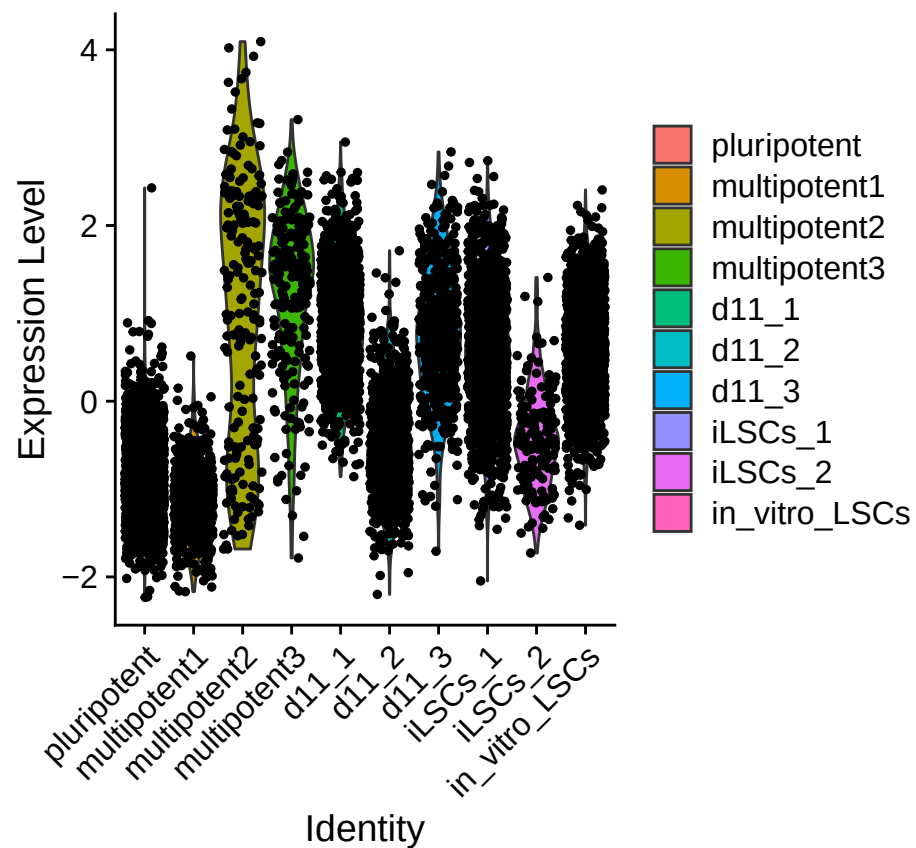
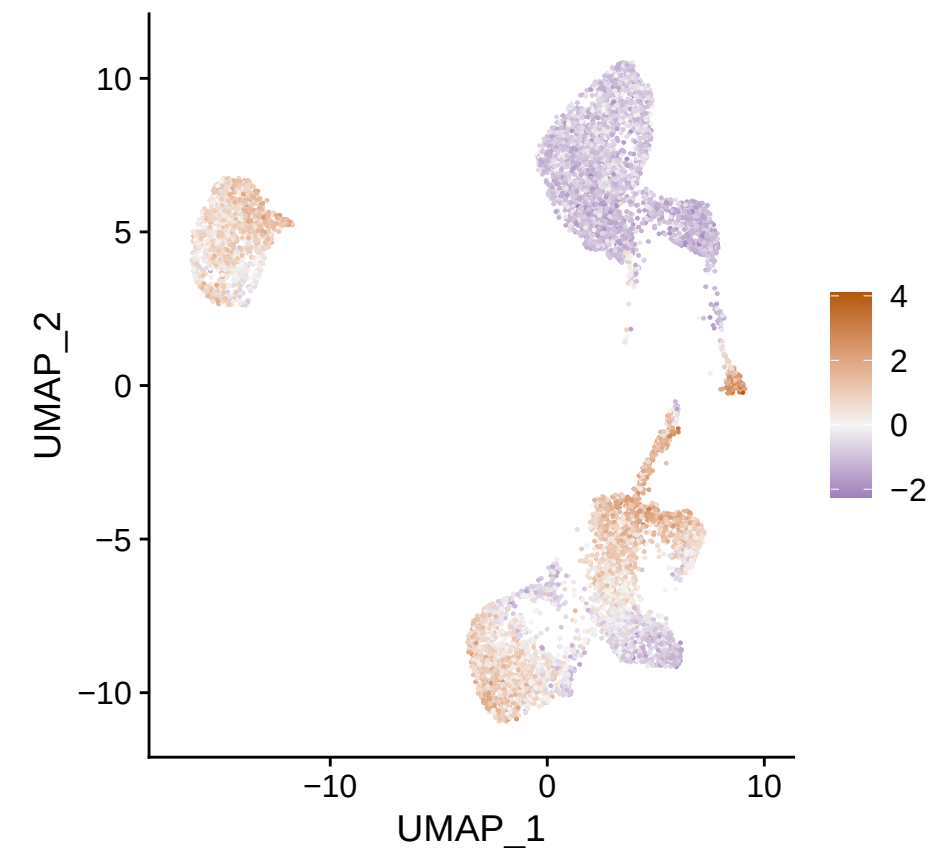
Clusters



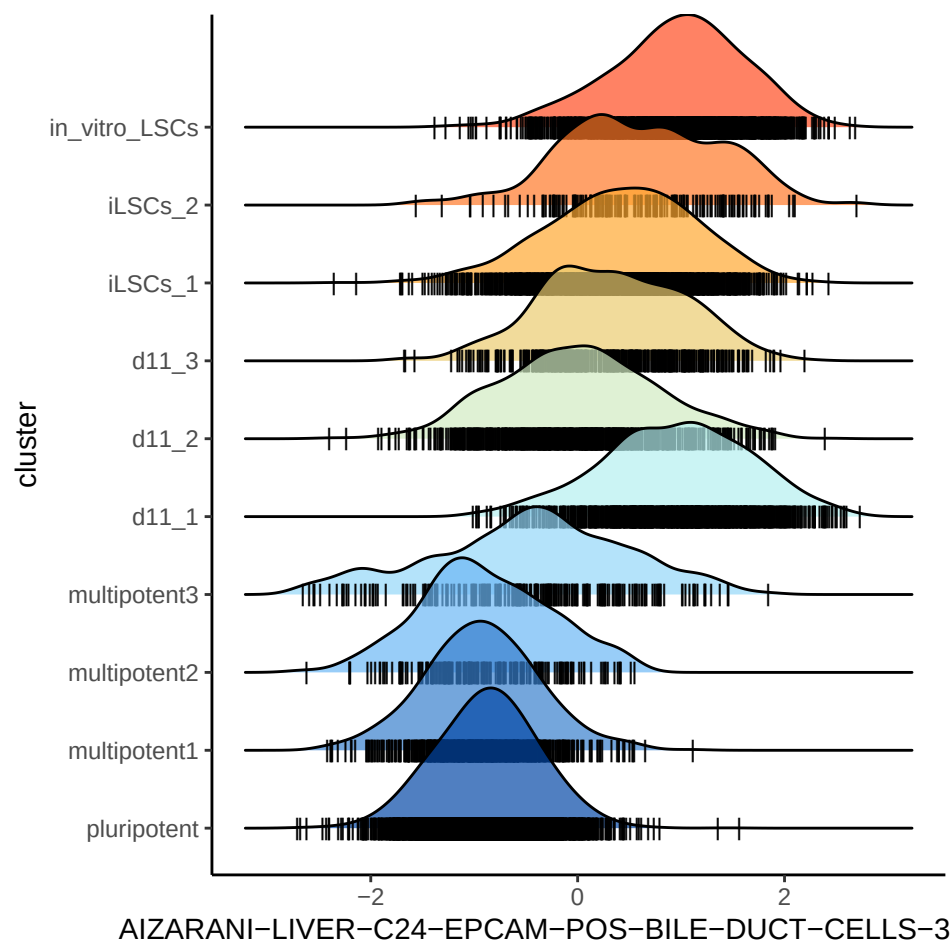
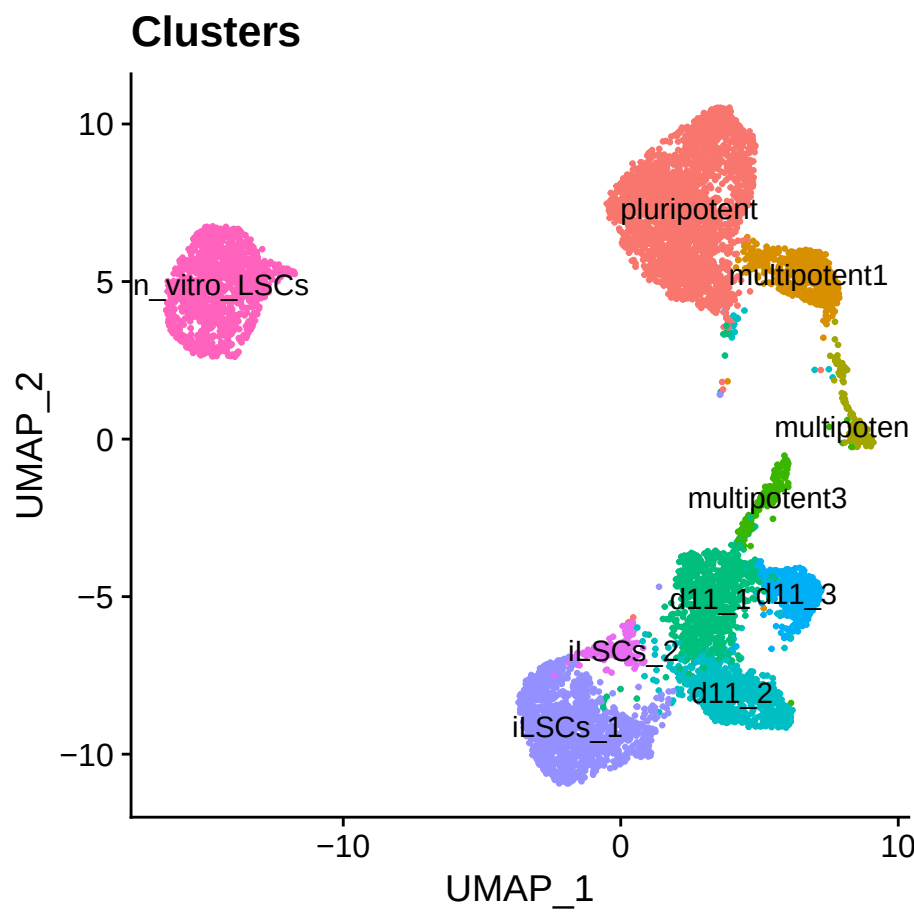
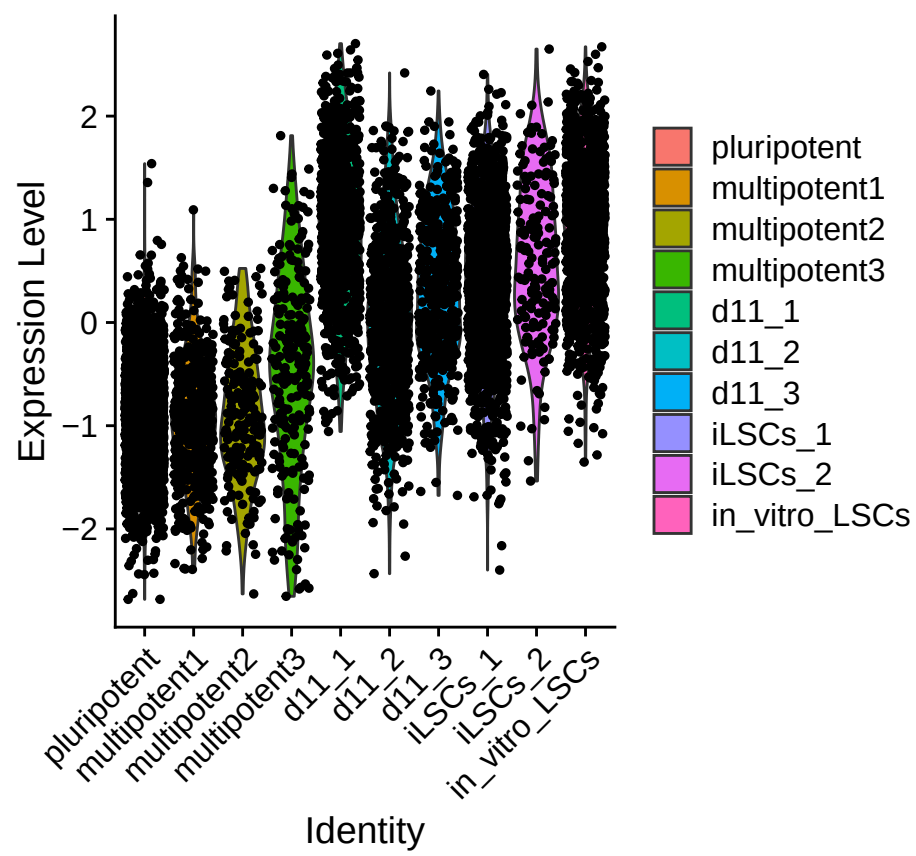
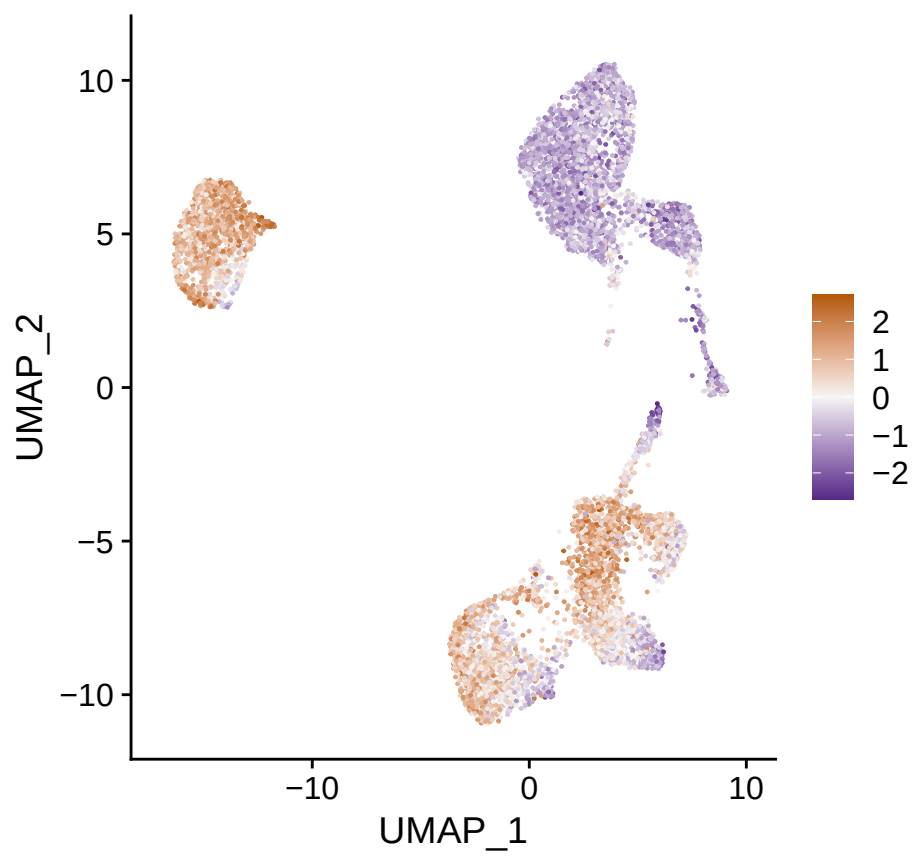
AIZARANI-LIVER-C2-KUPFFER-CELLS-1 expression



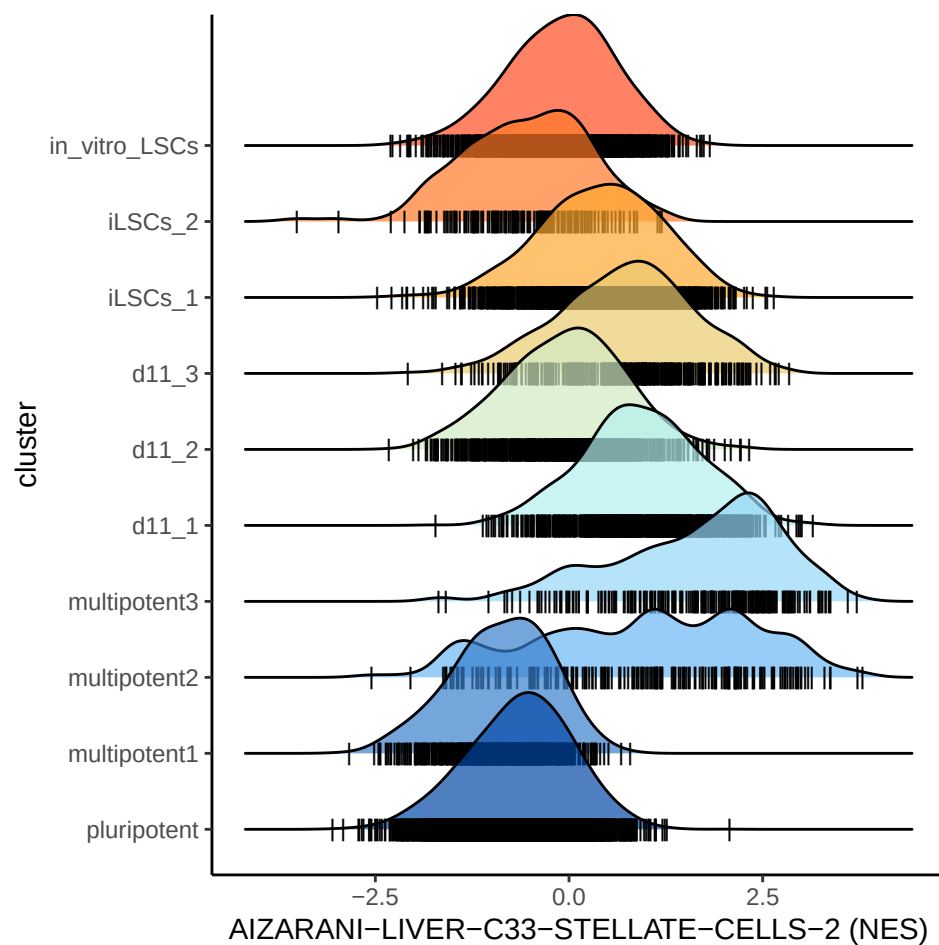
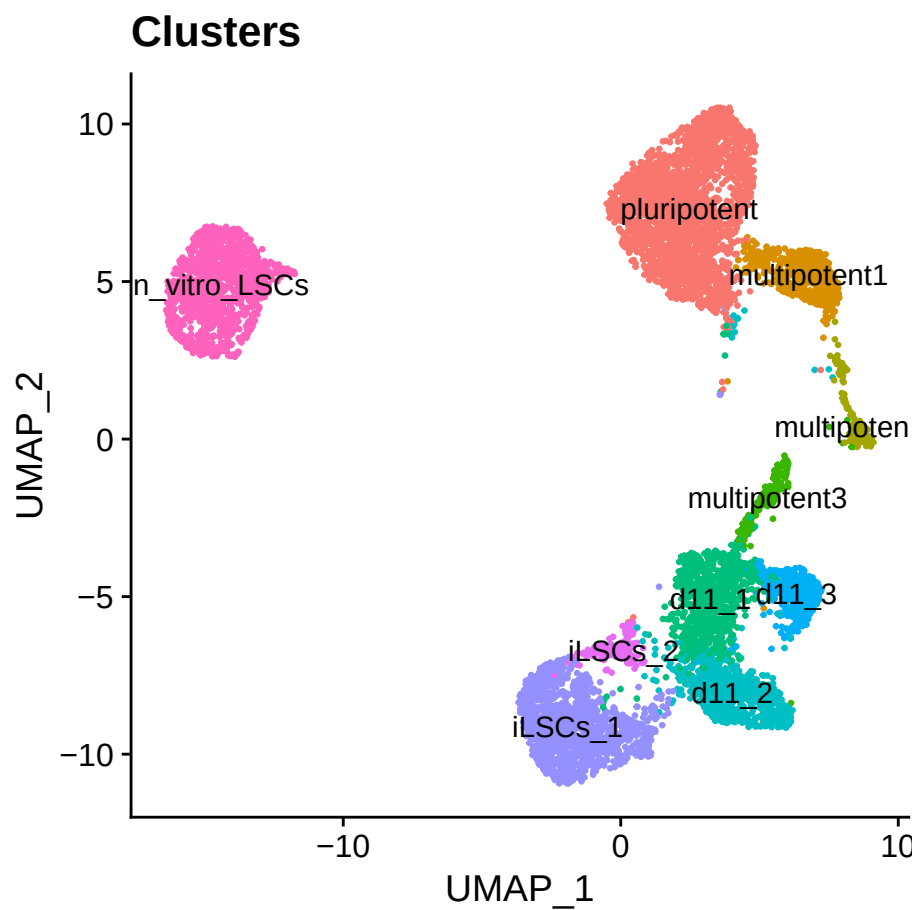
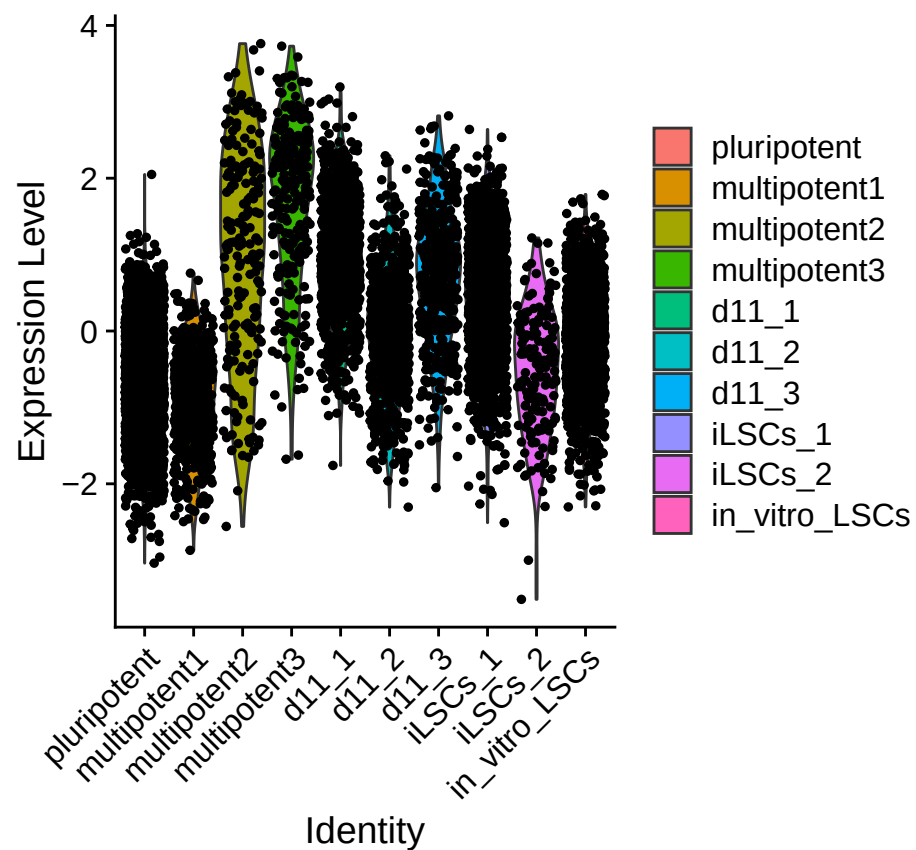
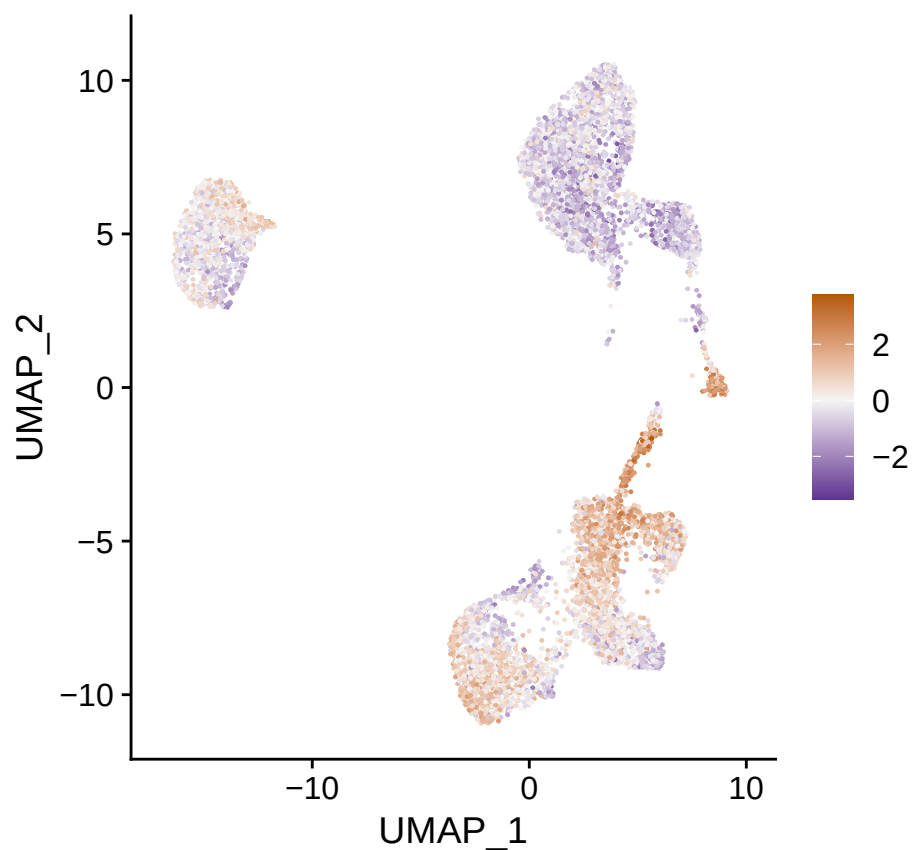
AIZARANI-LIVER-C21-STELLATE-CELLS-1 experiment



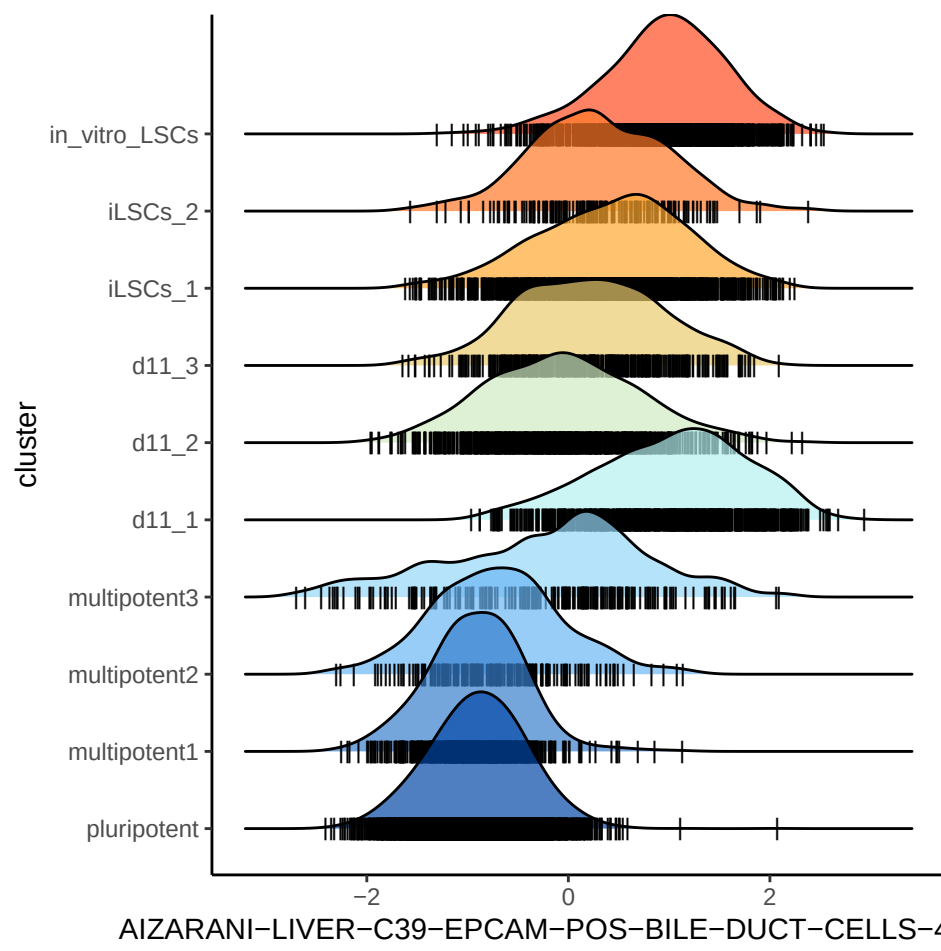
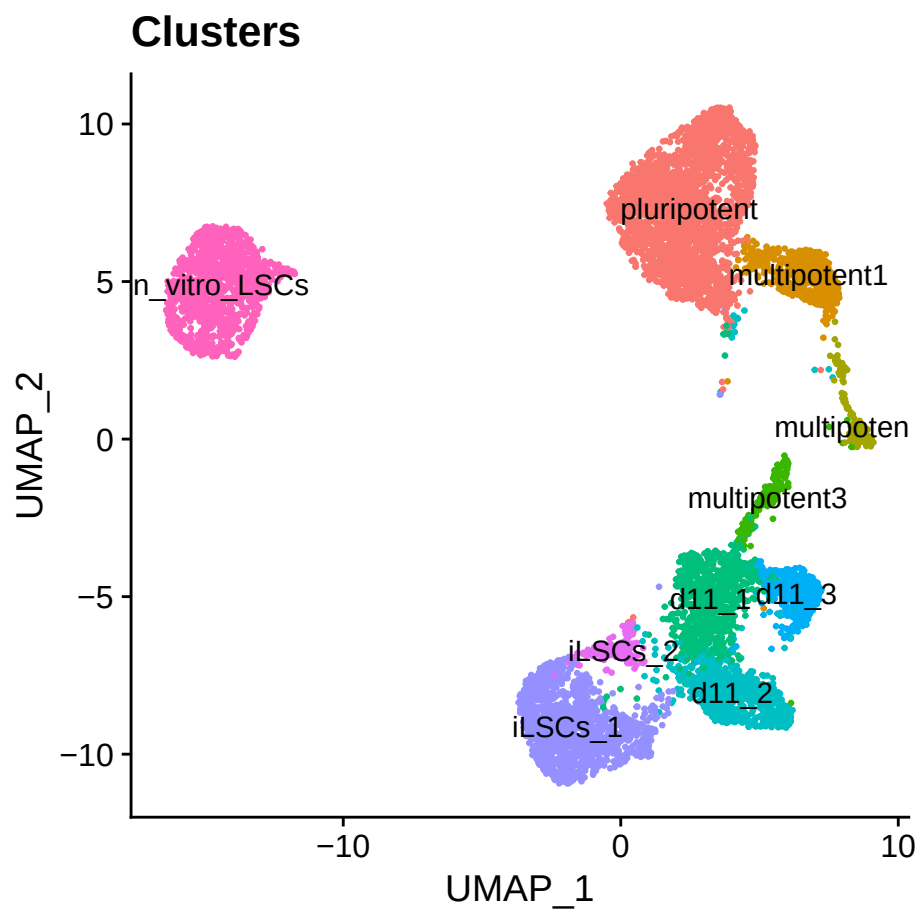
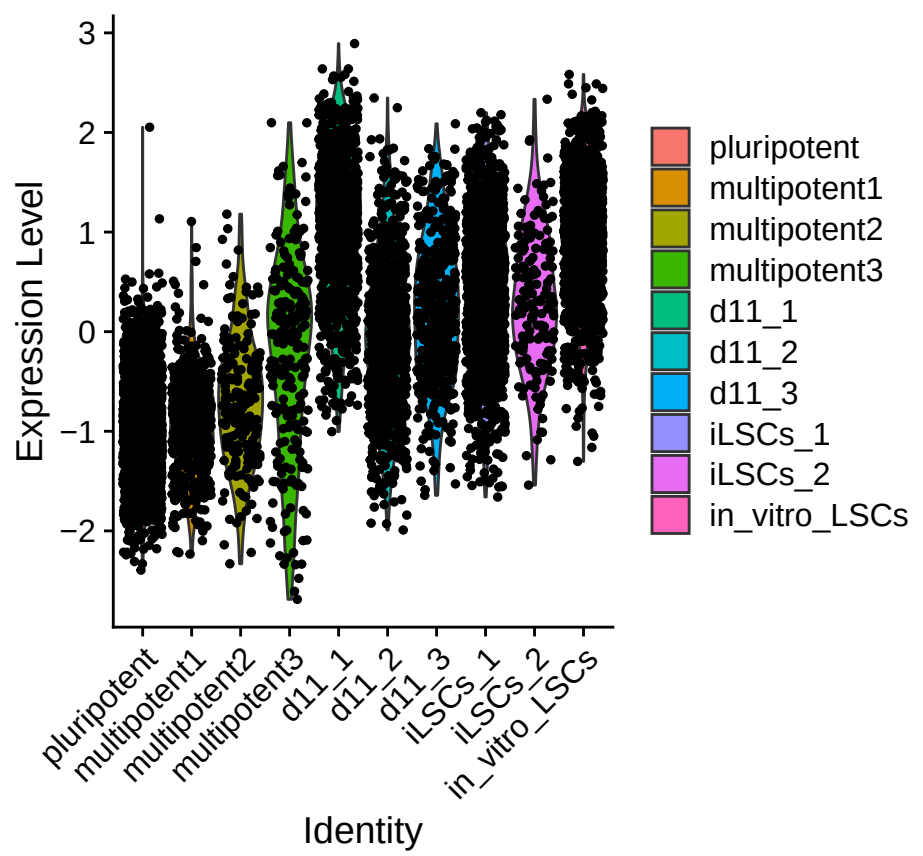
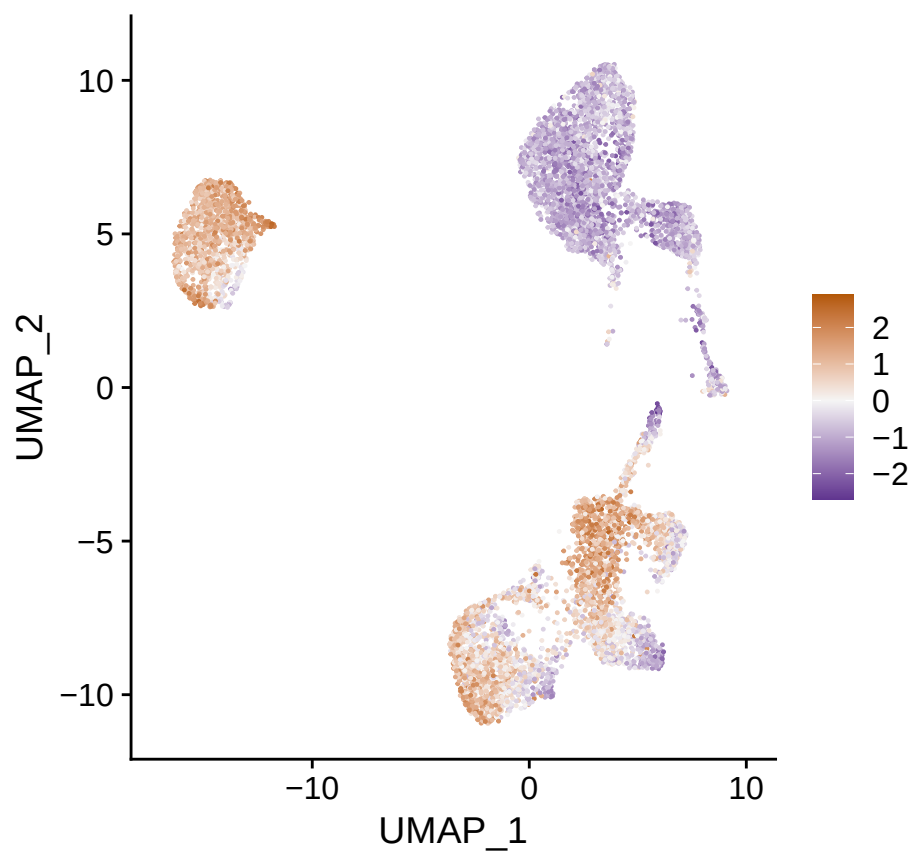
VER-C24-EPCAM-POS-BILE-DUCT-AIZARANI-LIVER-C24-EPCAM-POS-BILE-DUCT-CELLS-3



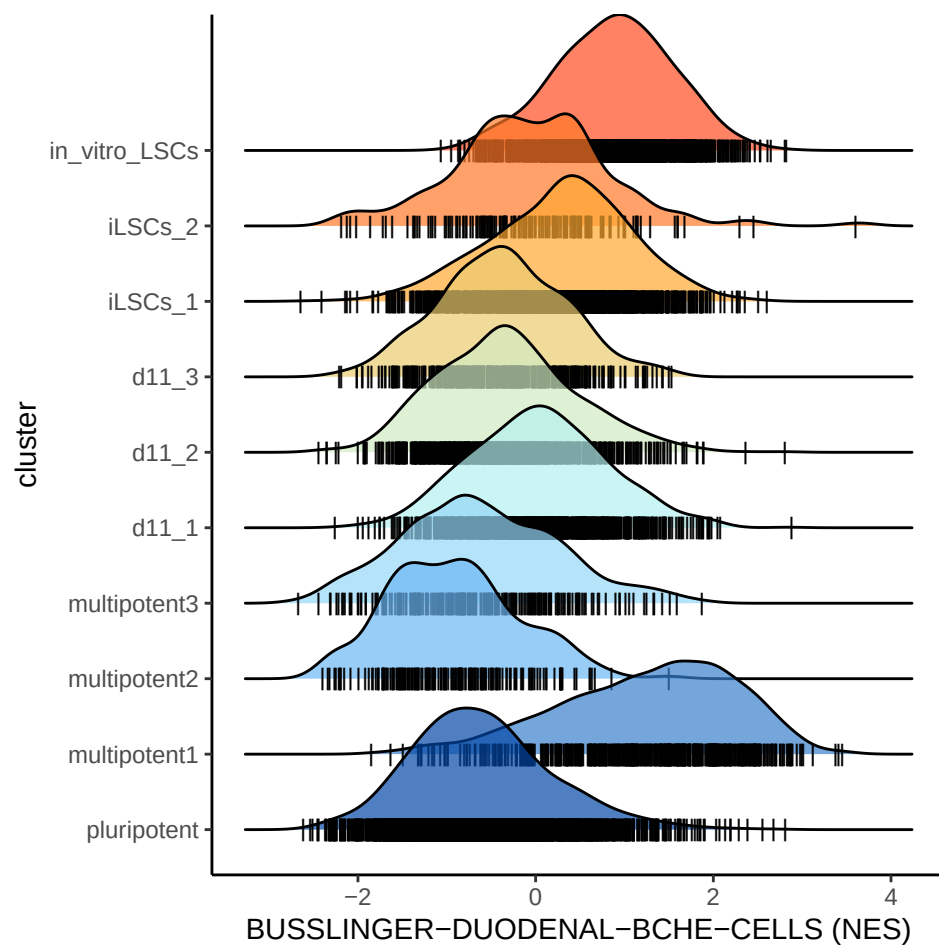
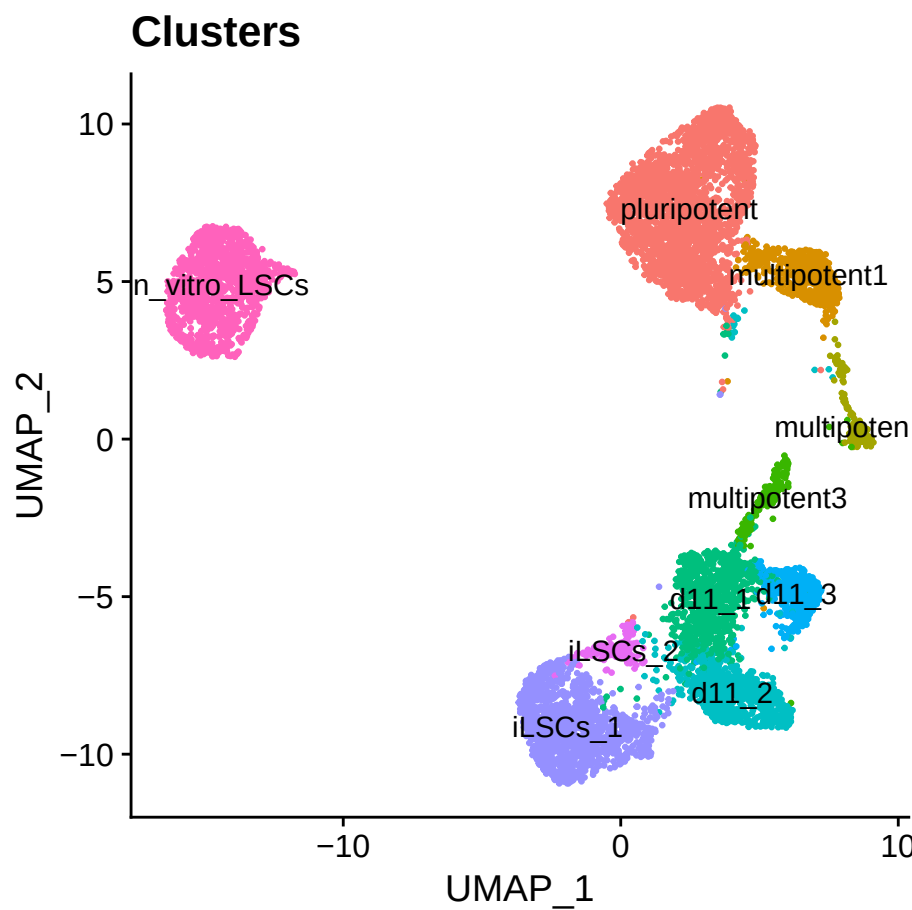
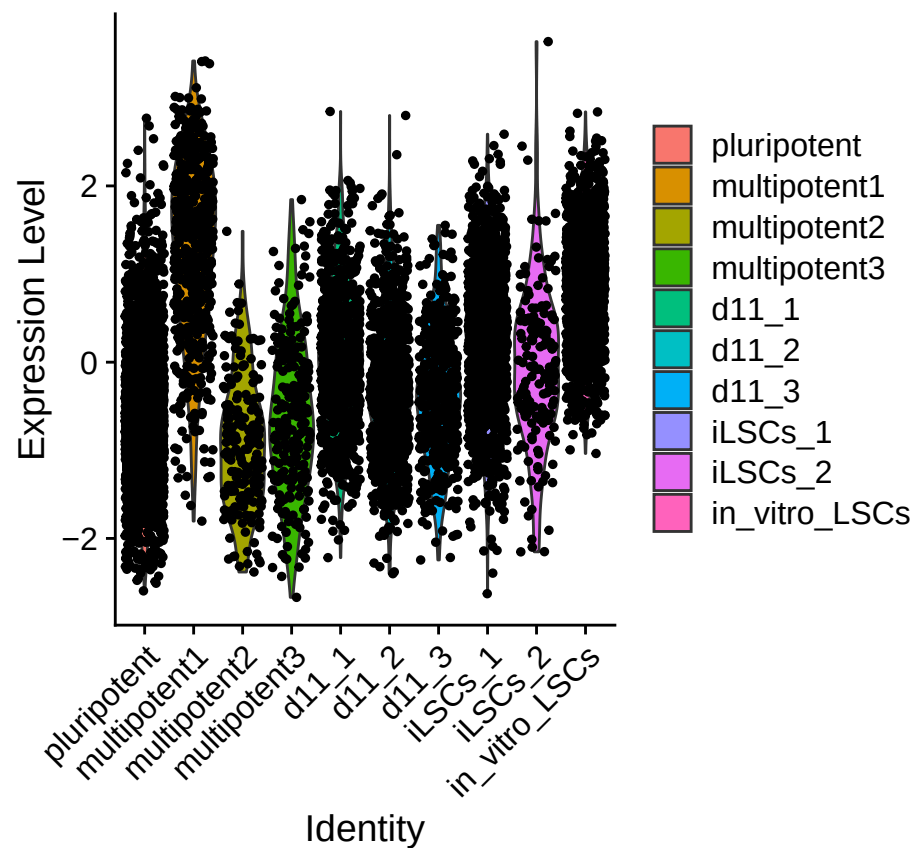
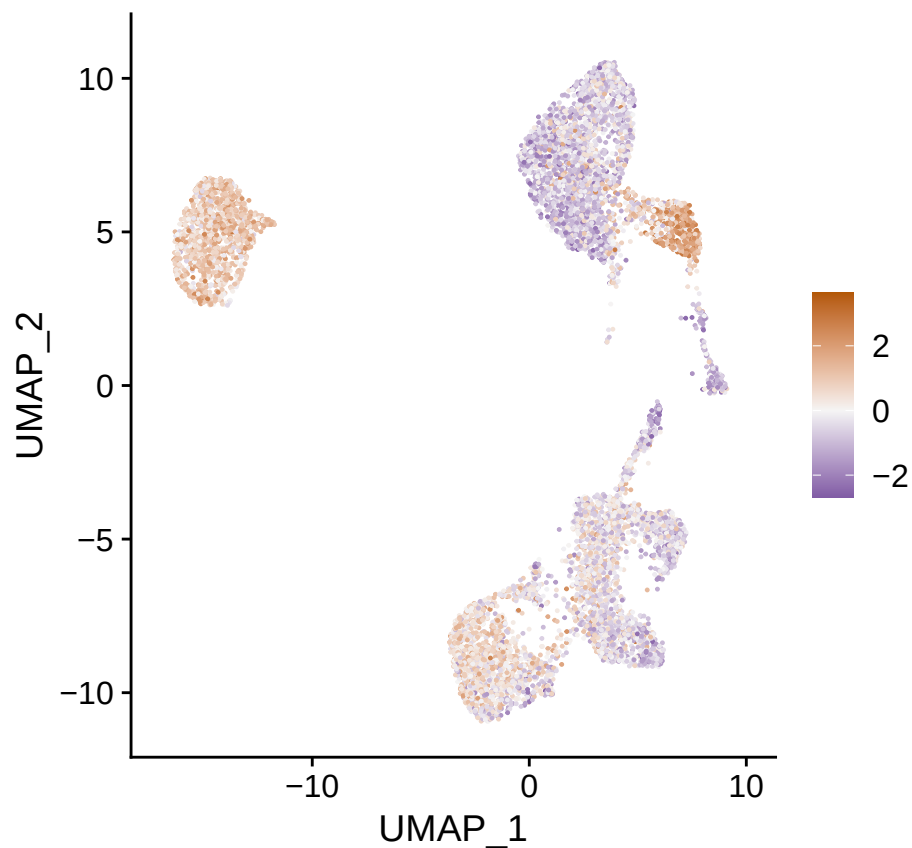
AIZARANI-LIVER-C33-STELLATE-CELLS-2 experiment

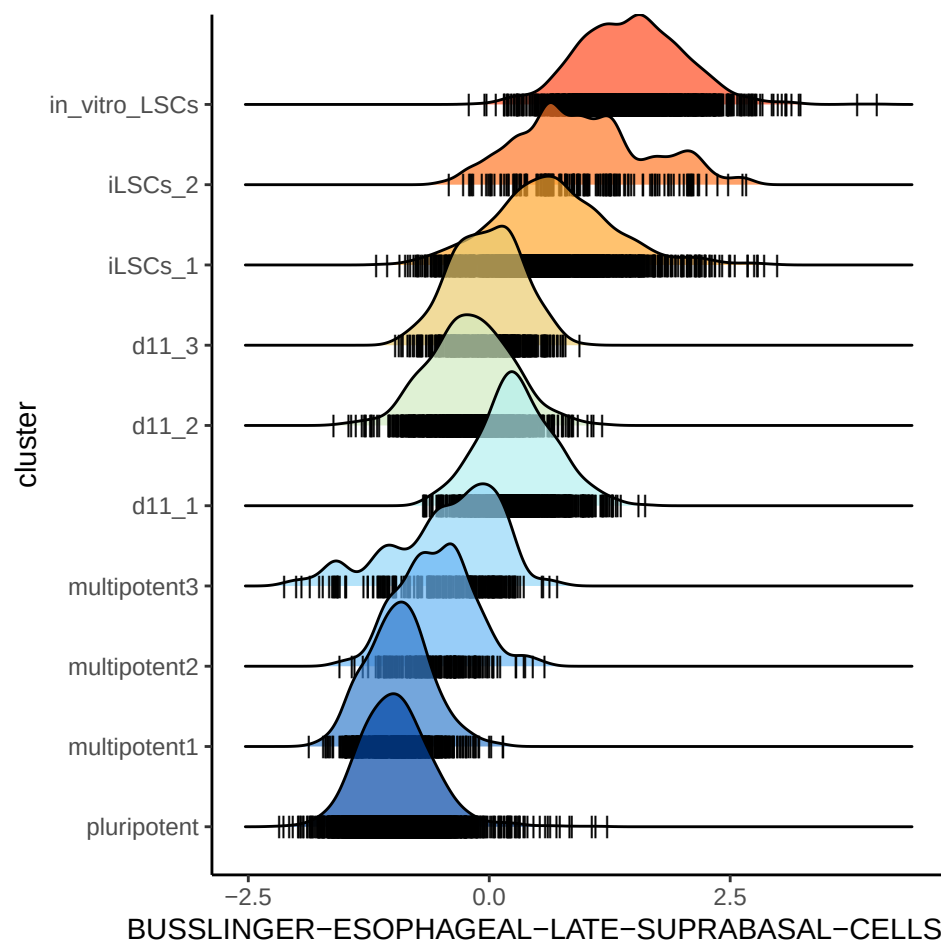
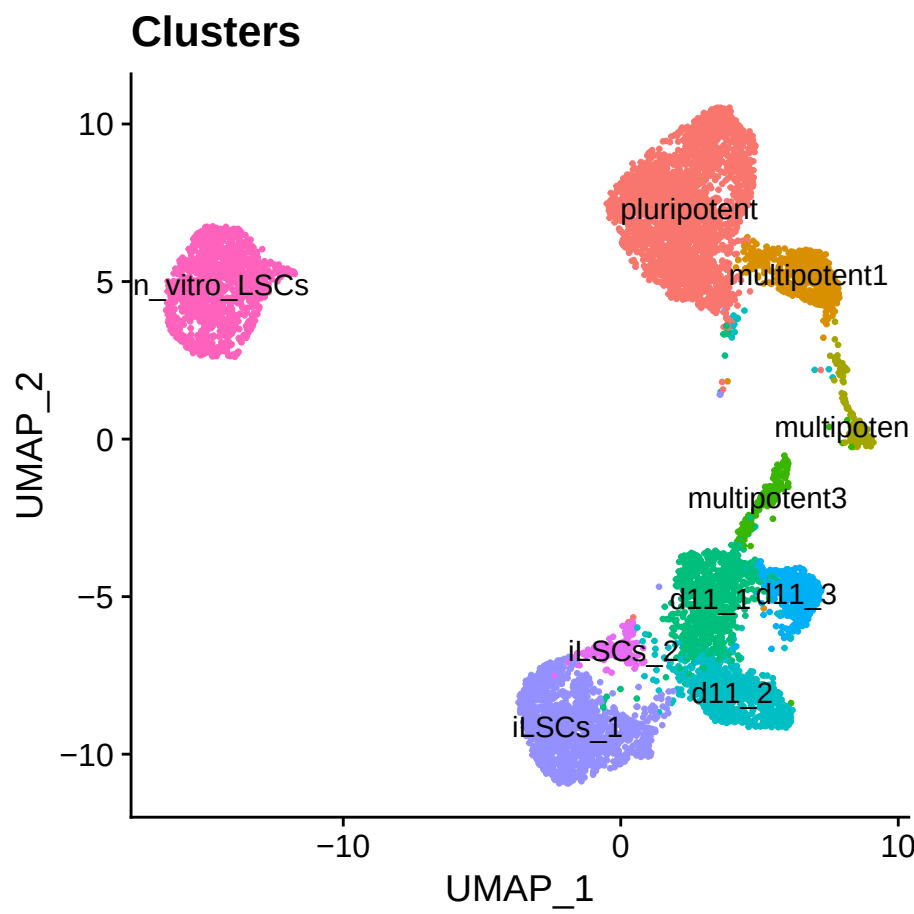
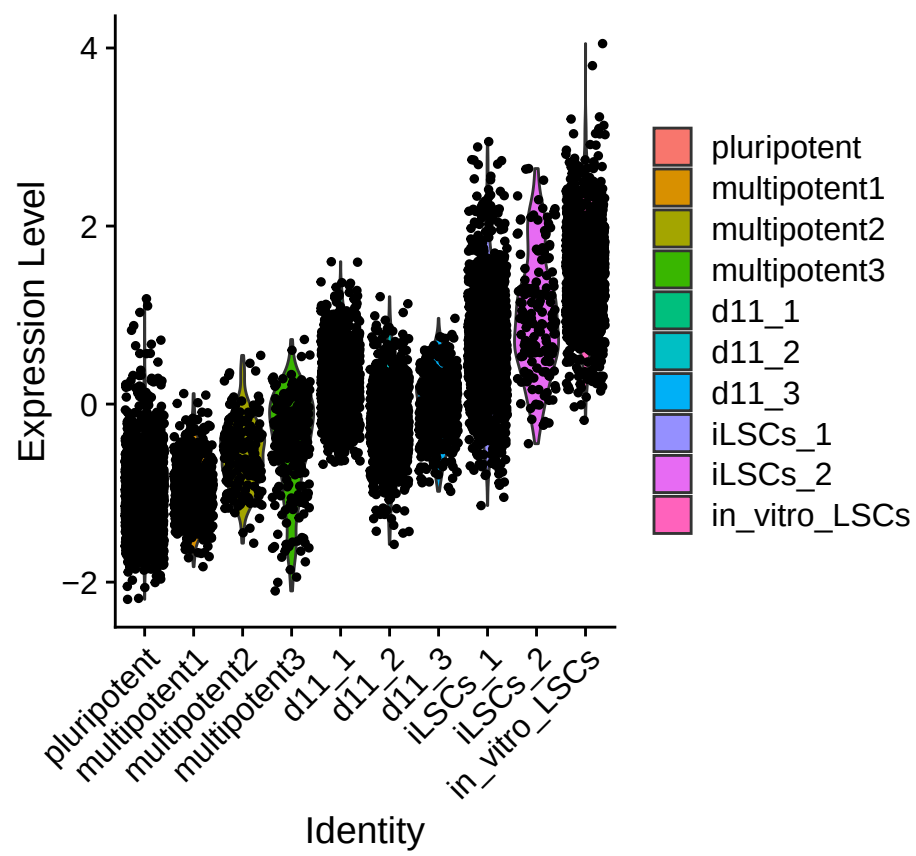
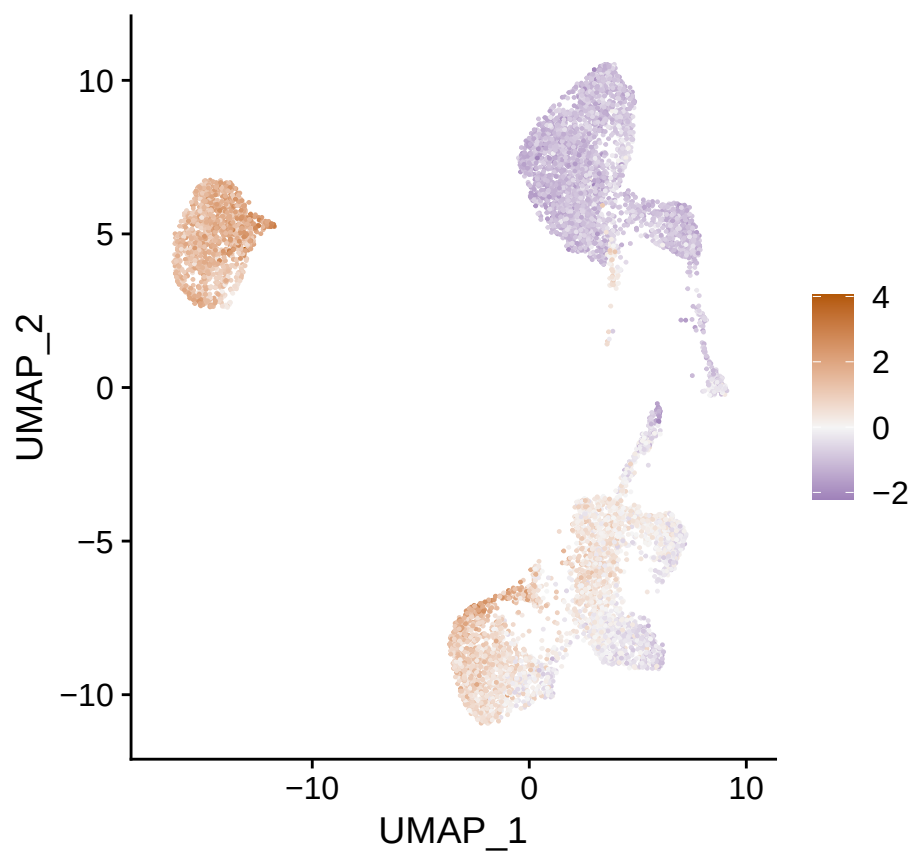


AIZARANI-LIVER-C39-EPCAM-POS-BILE-DUCT-CELLS-4

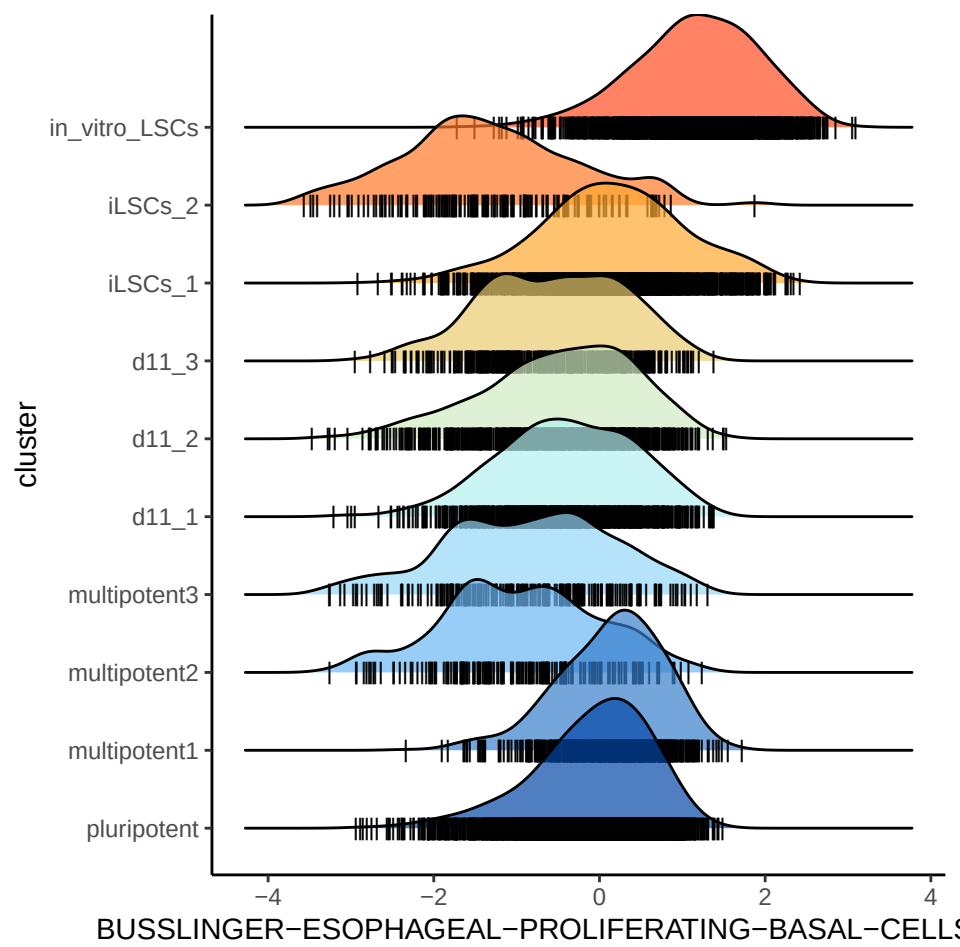
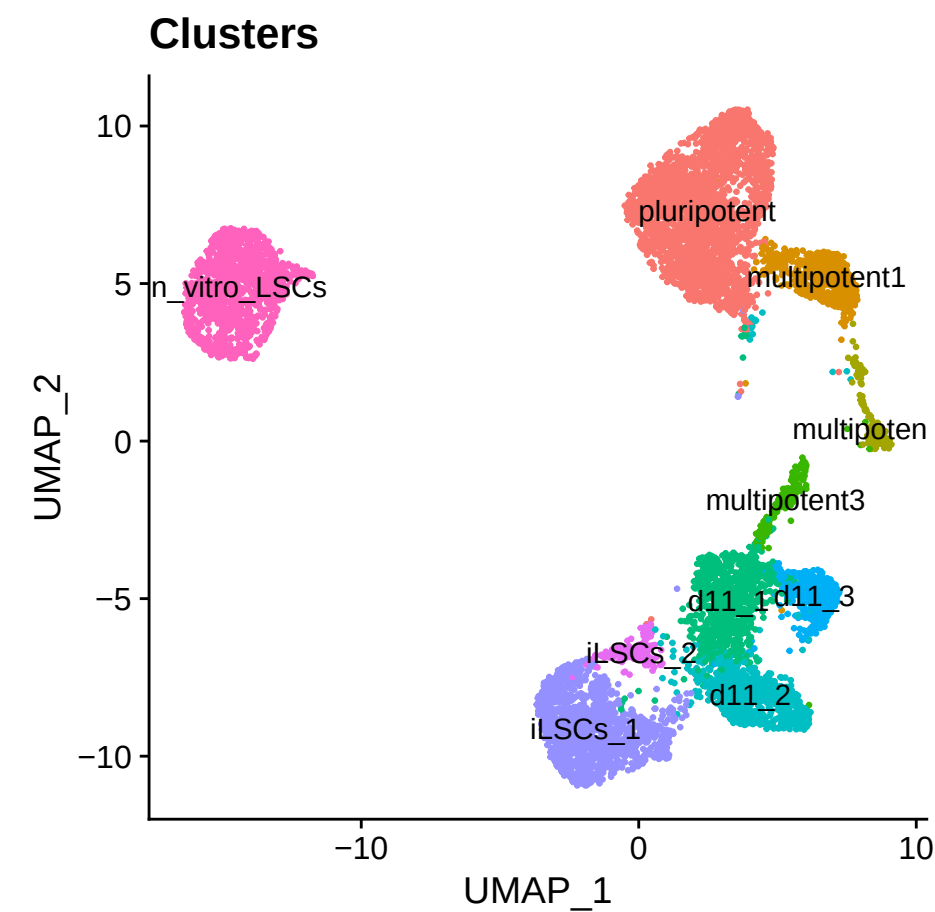
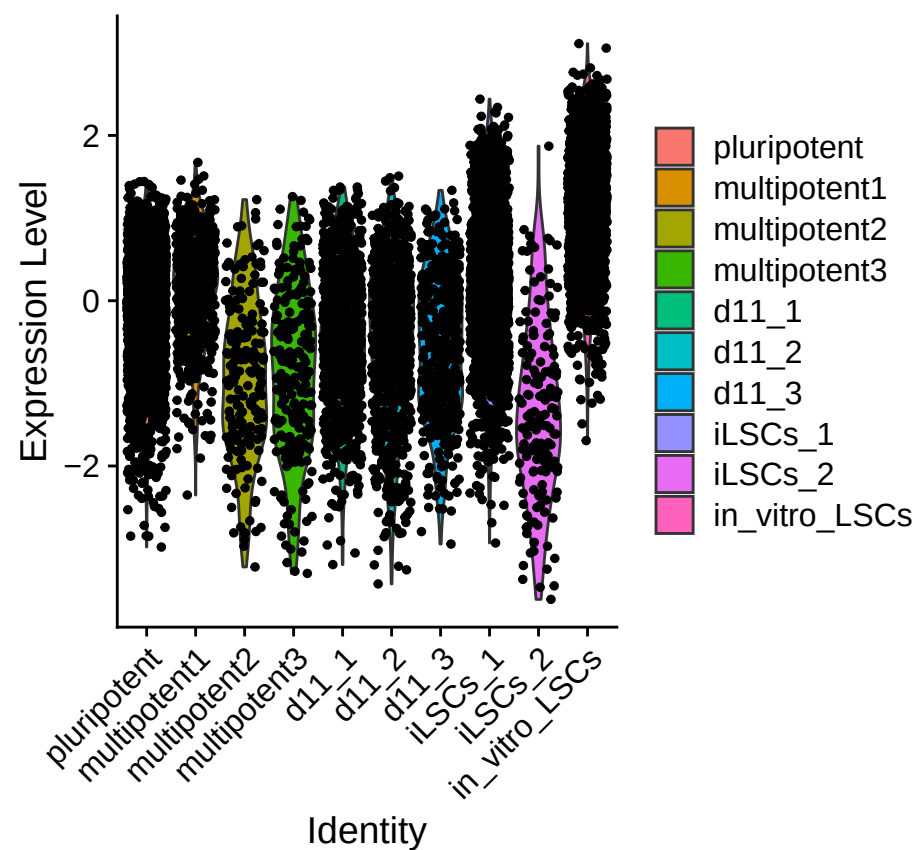
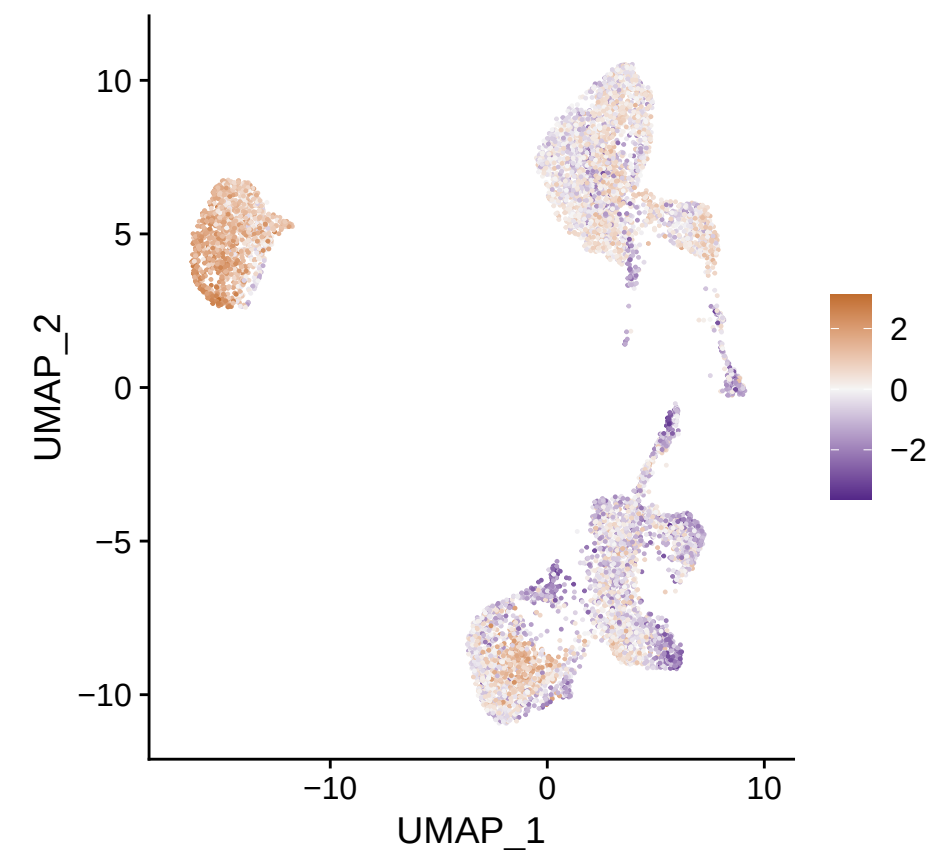


BUSSLINGER-DUODENAL-BCHE-CELLS expression

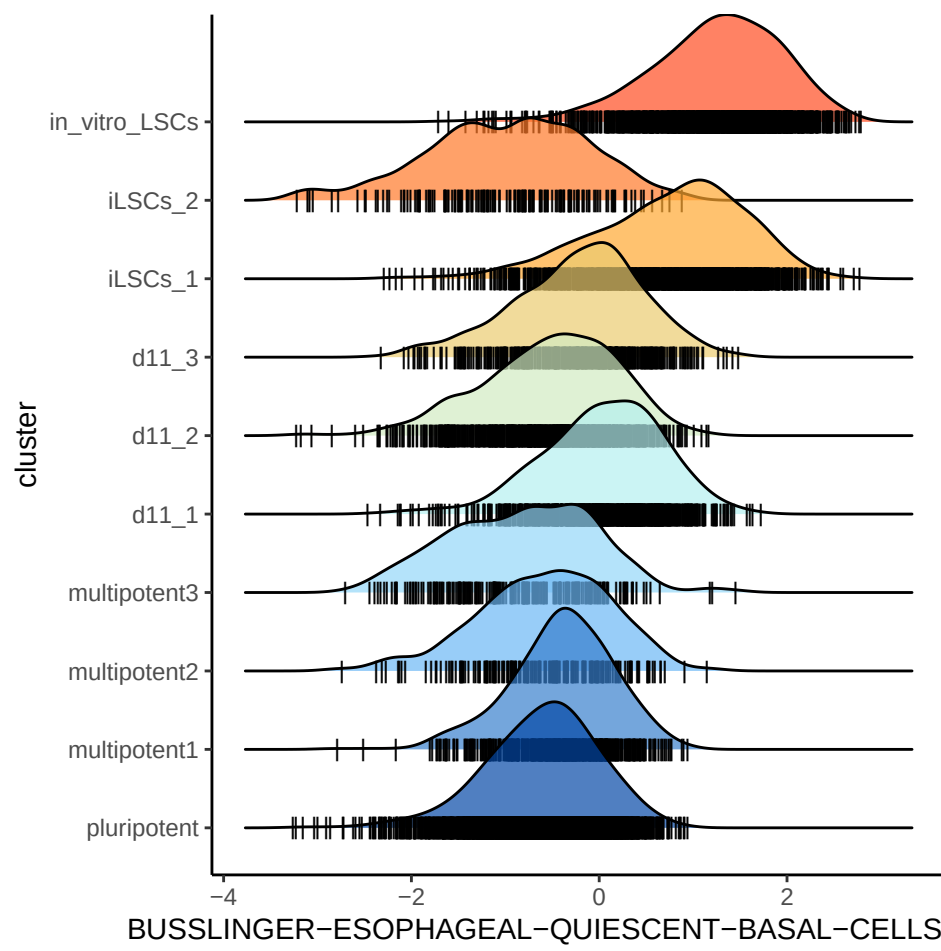
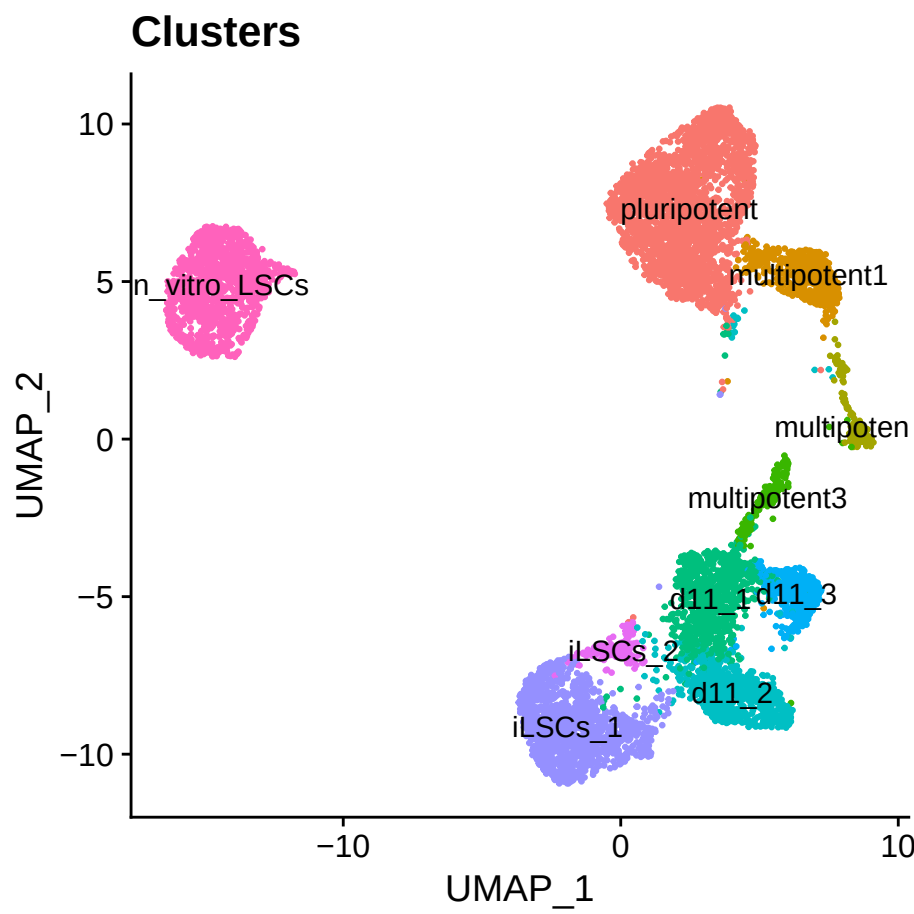
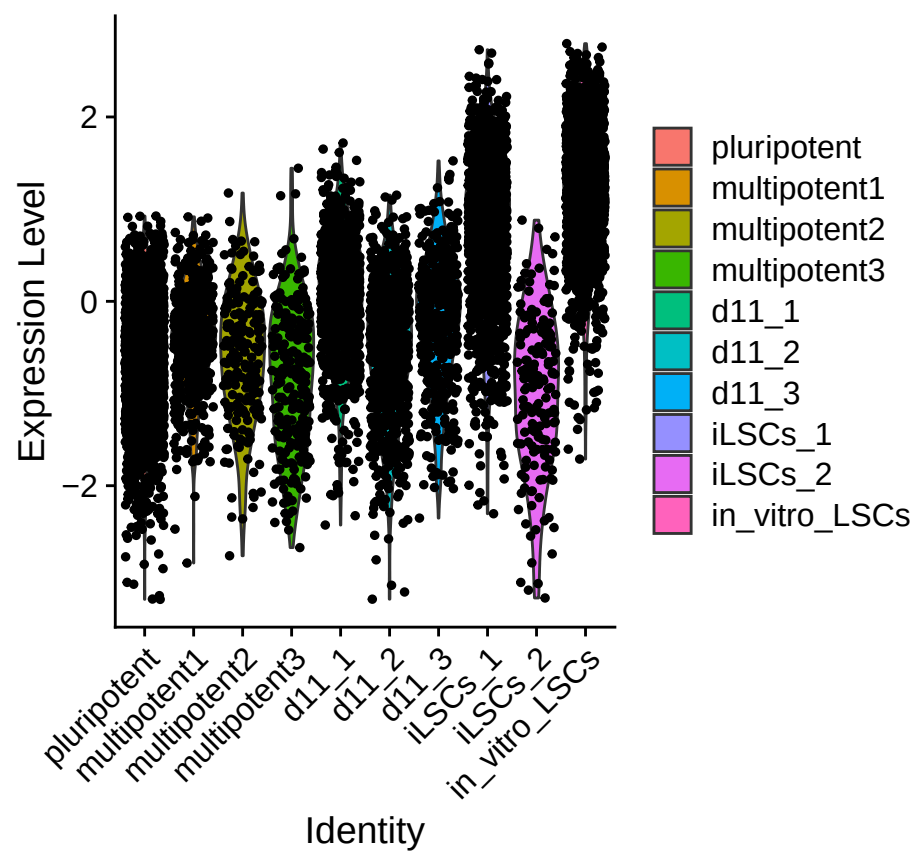
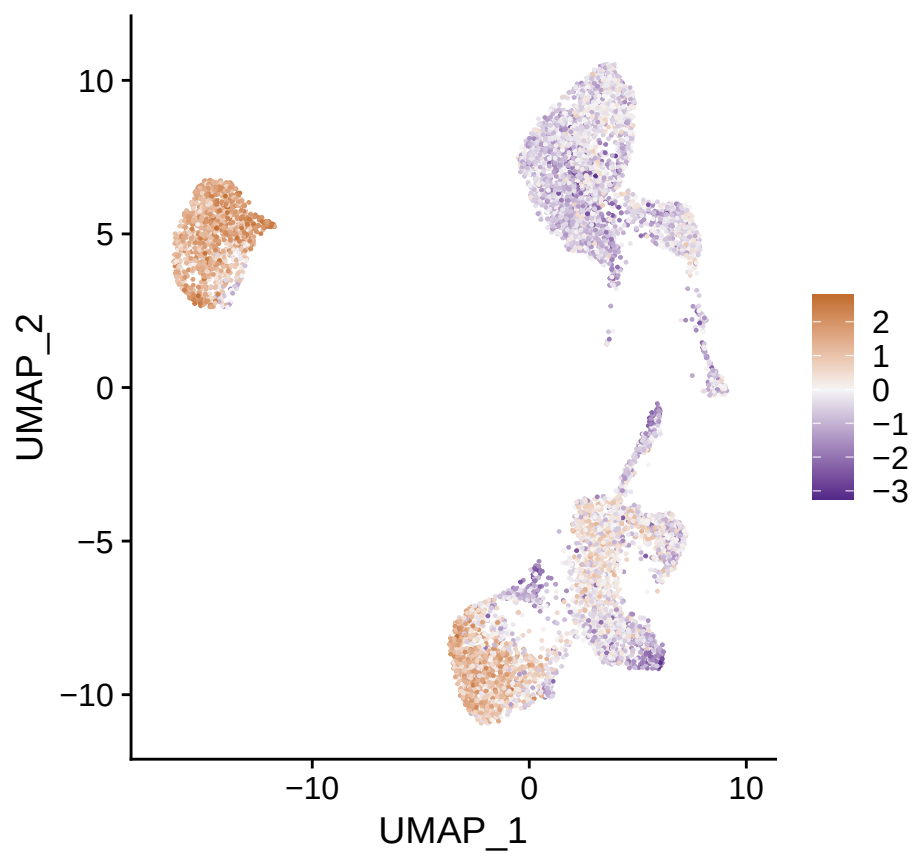




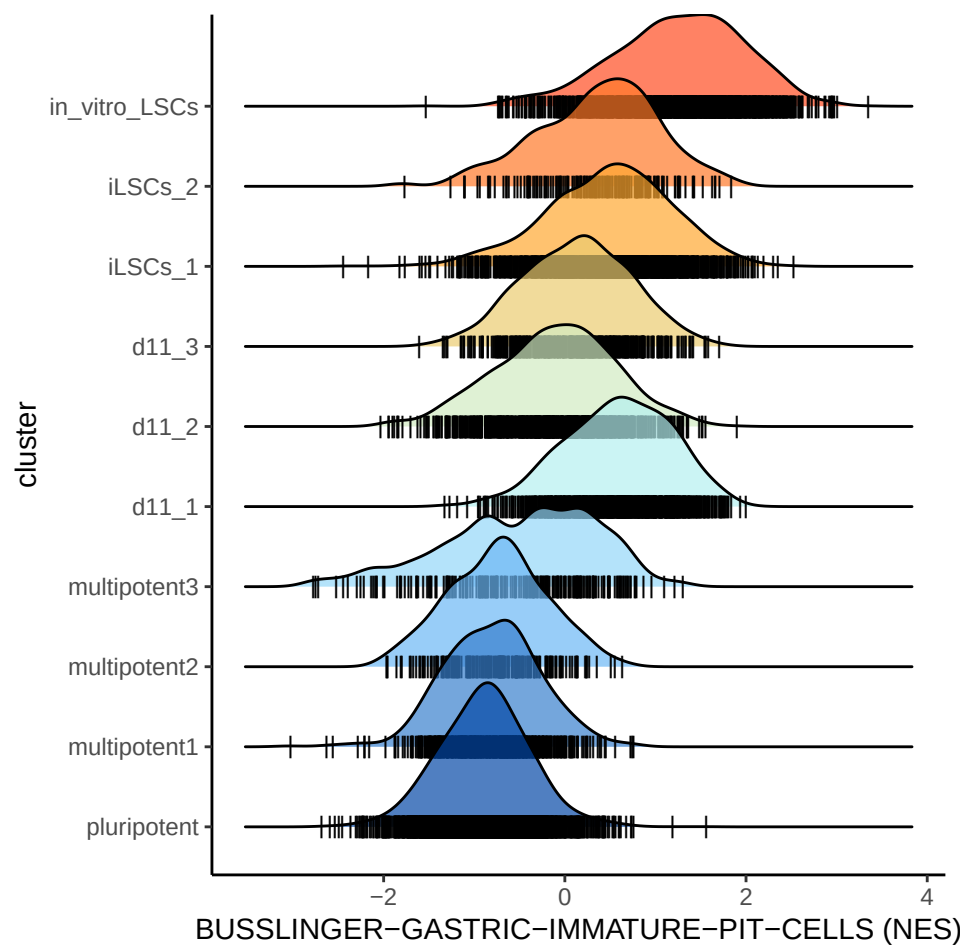
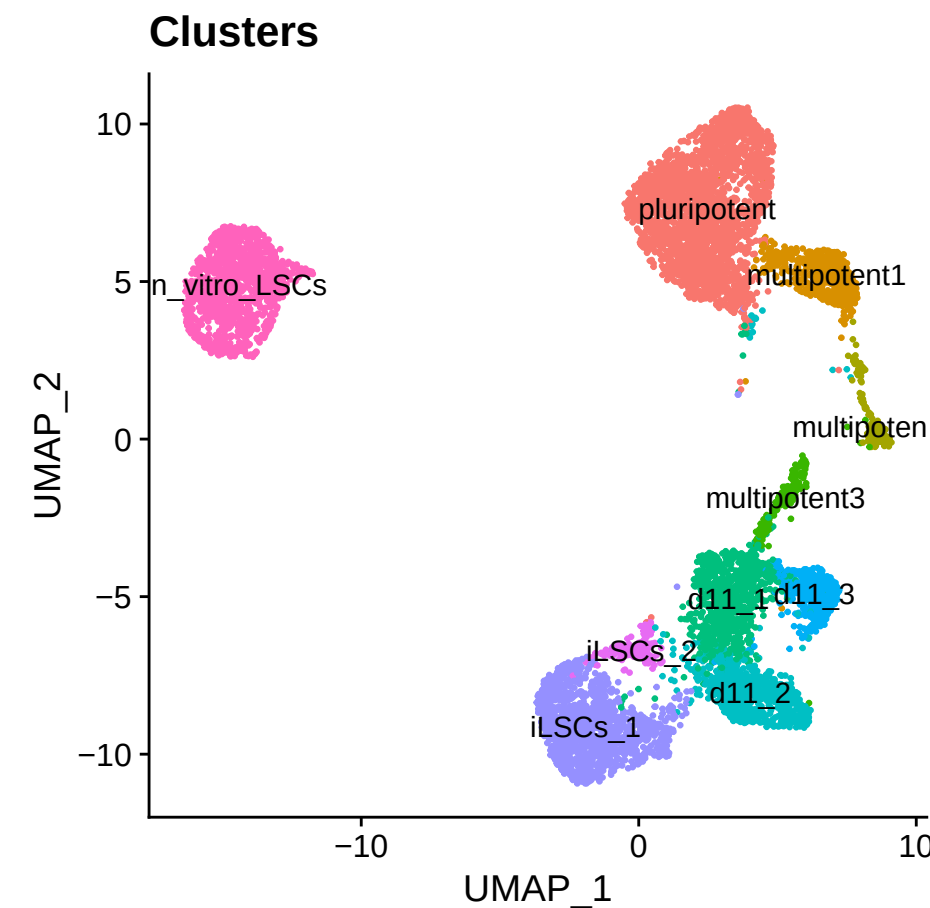
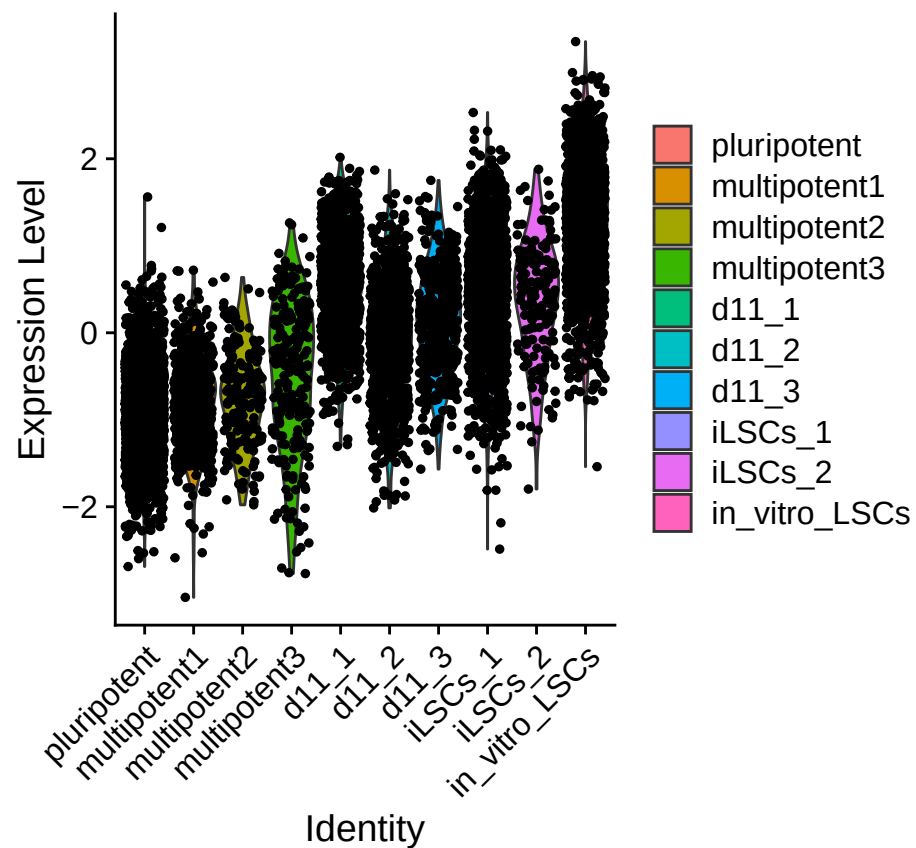
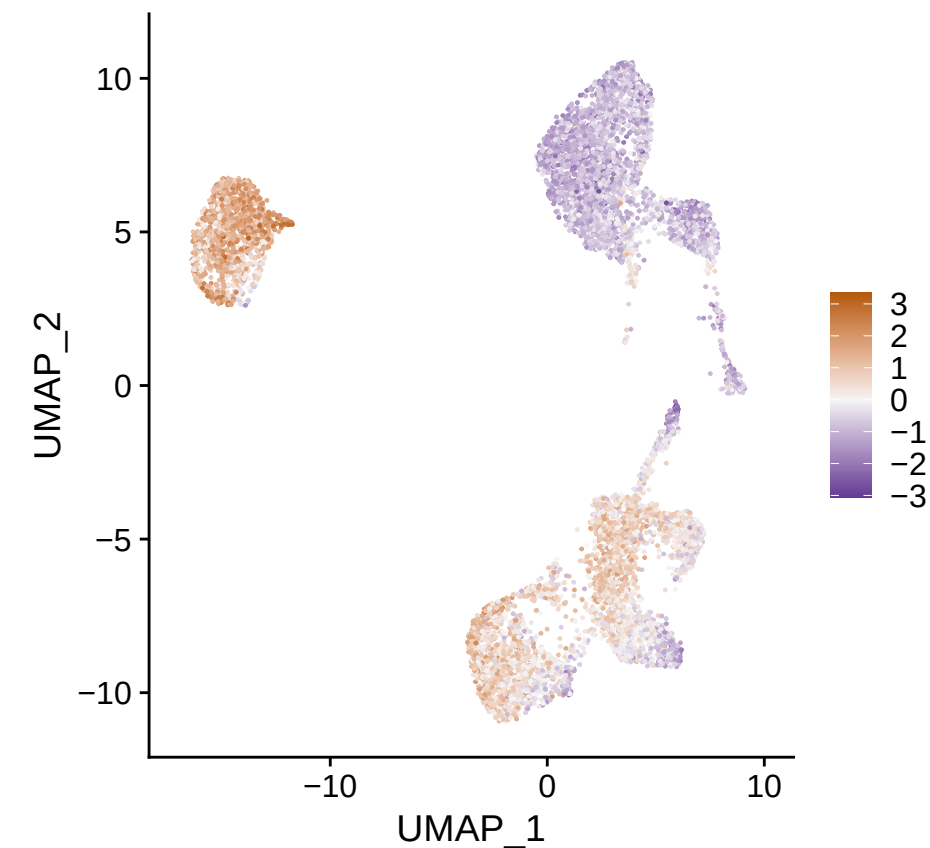
BUSSLINGER-ESOPHAGEAL-PROLIFERATING-BASAL-CELL-CARCINOMA



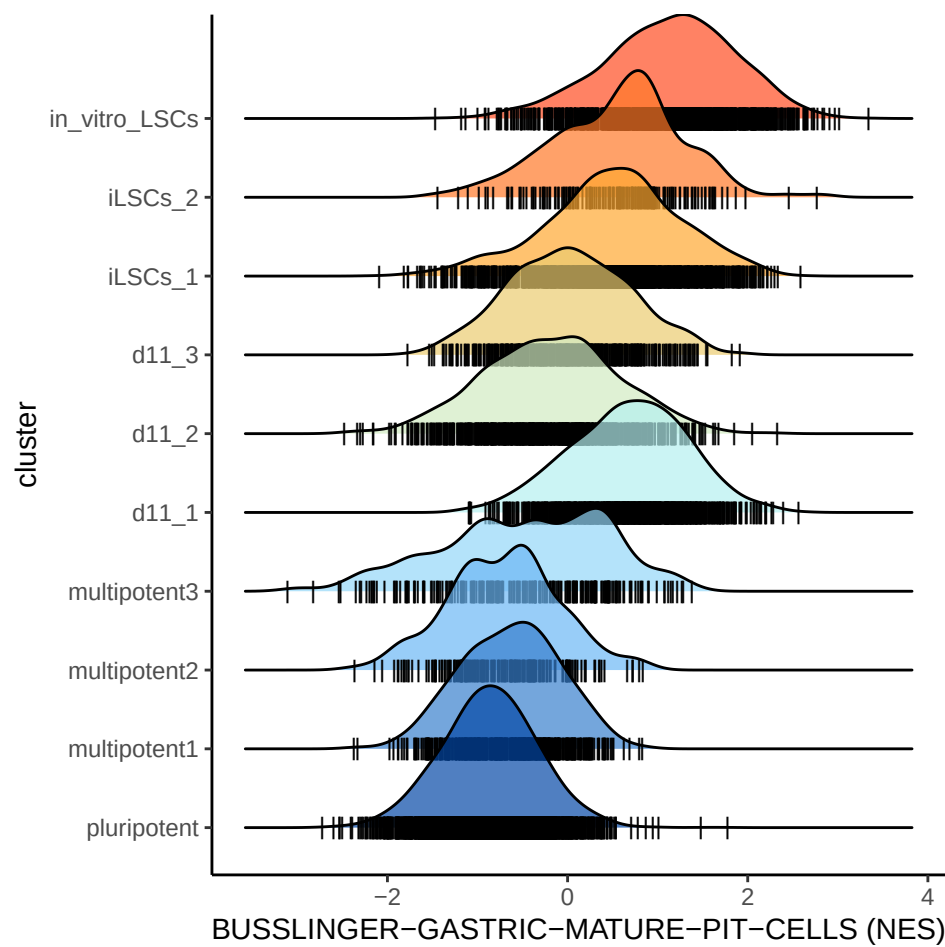
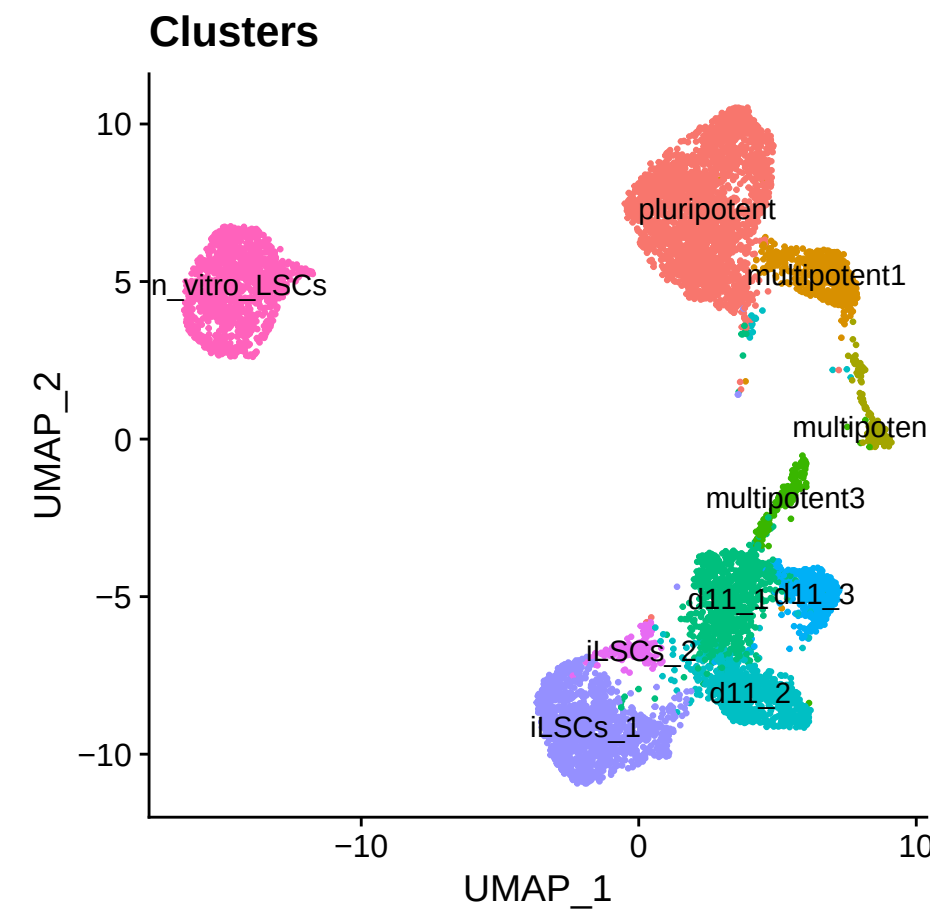
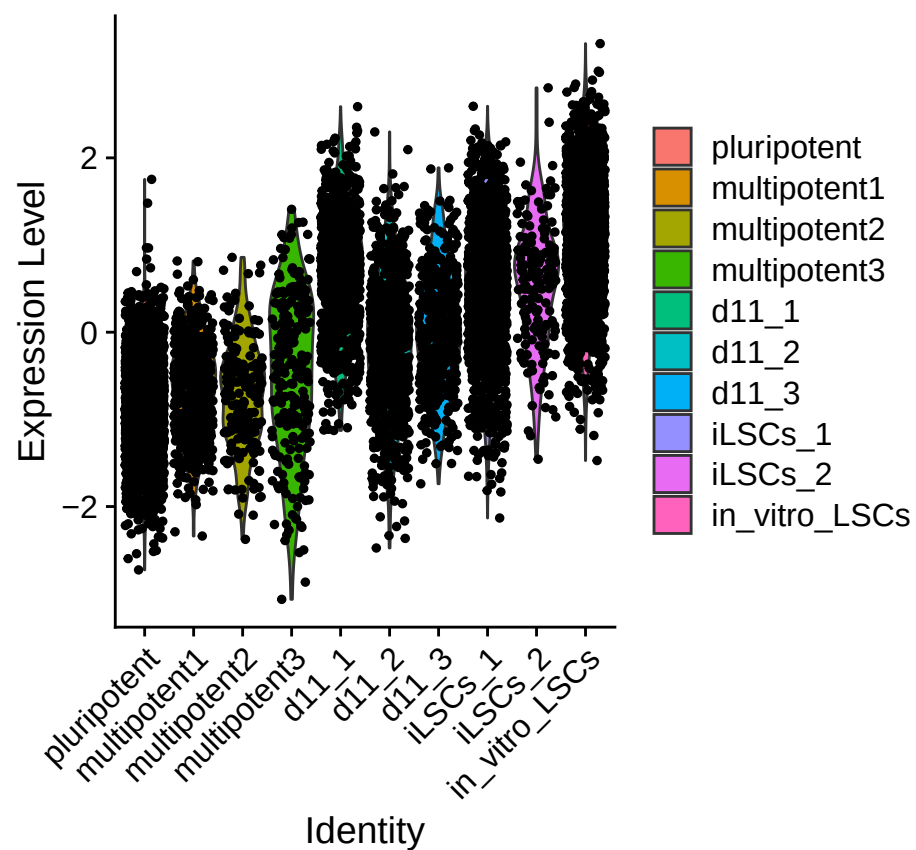
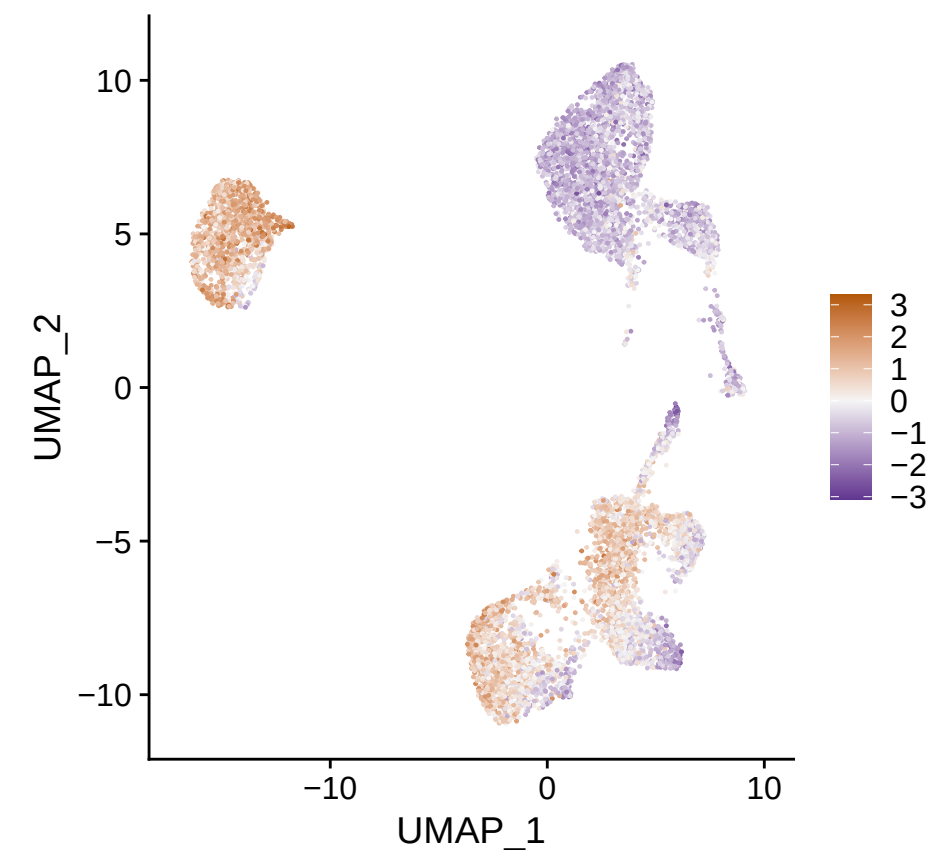
R-ESOPHAGEAL-QUIESCENT-BASAL-CELLS BUSSLINGER-ESOPHAGEAL-QUIESCENT-BASAL-CELLS



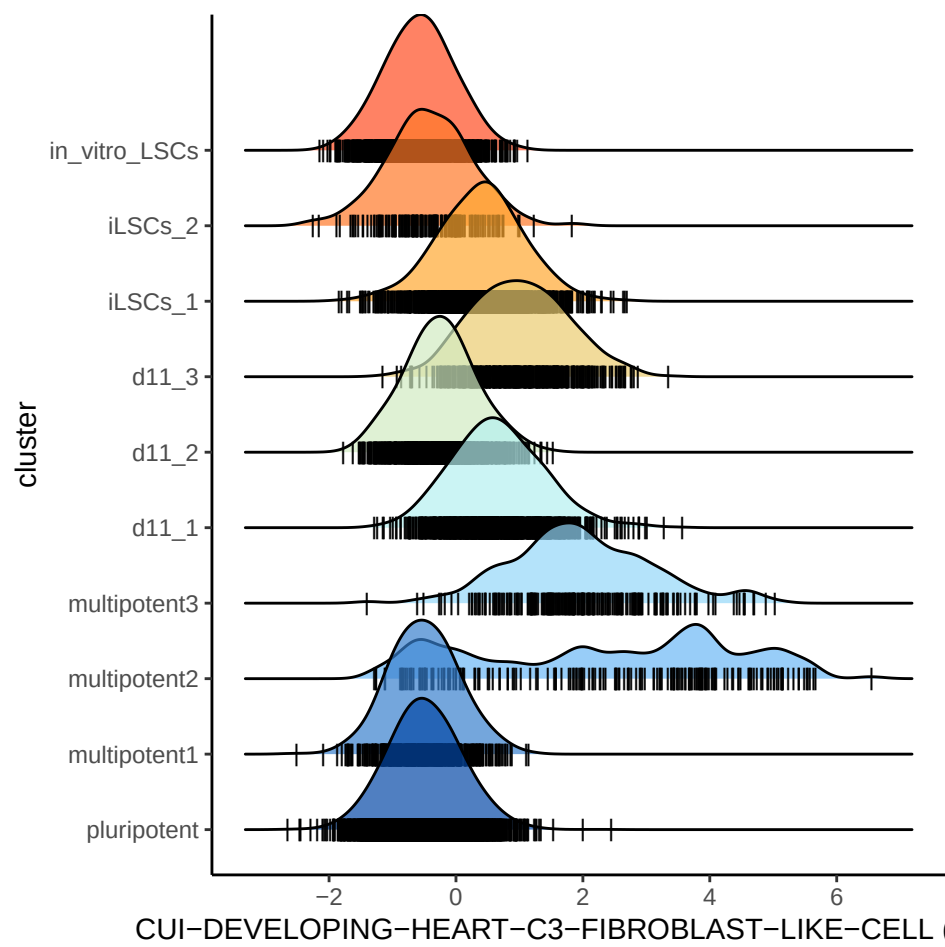
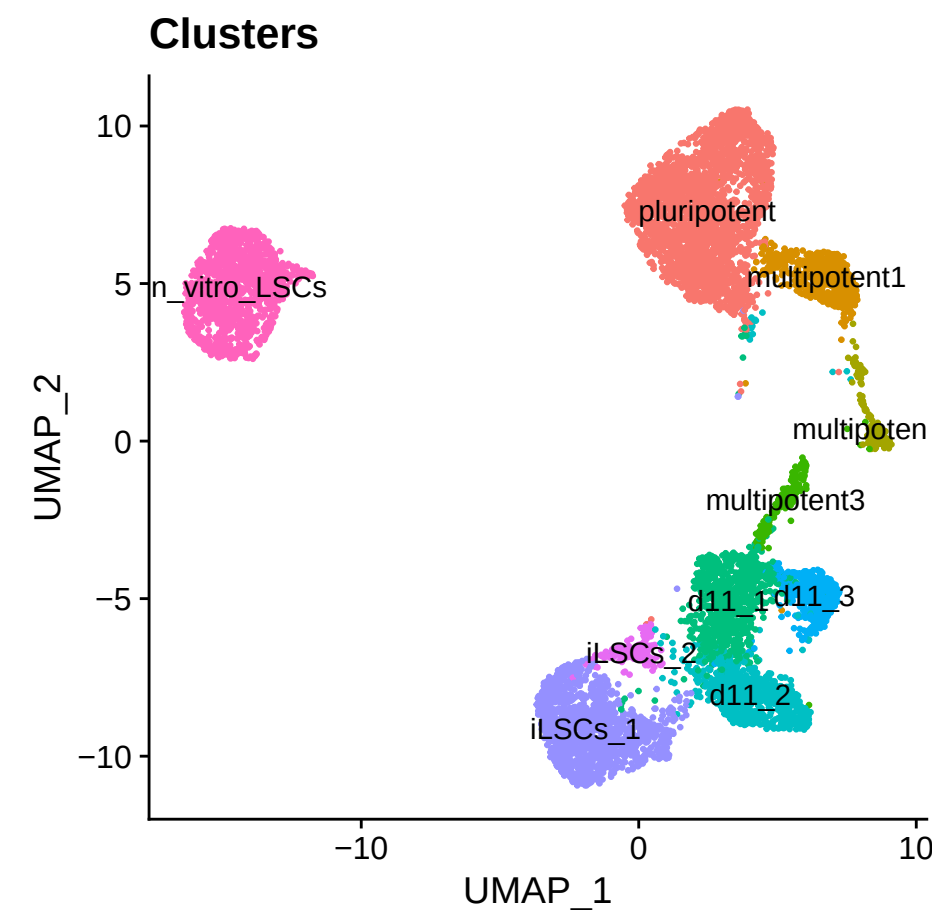
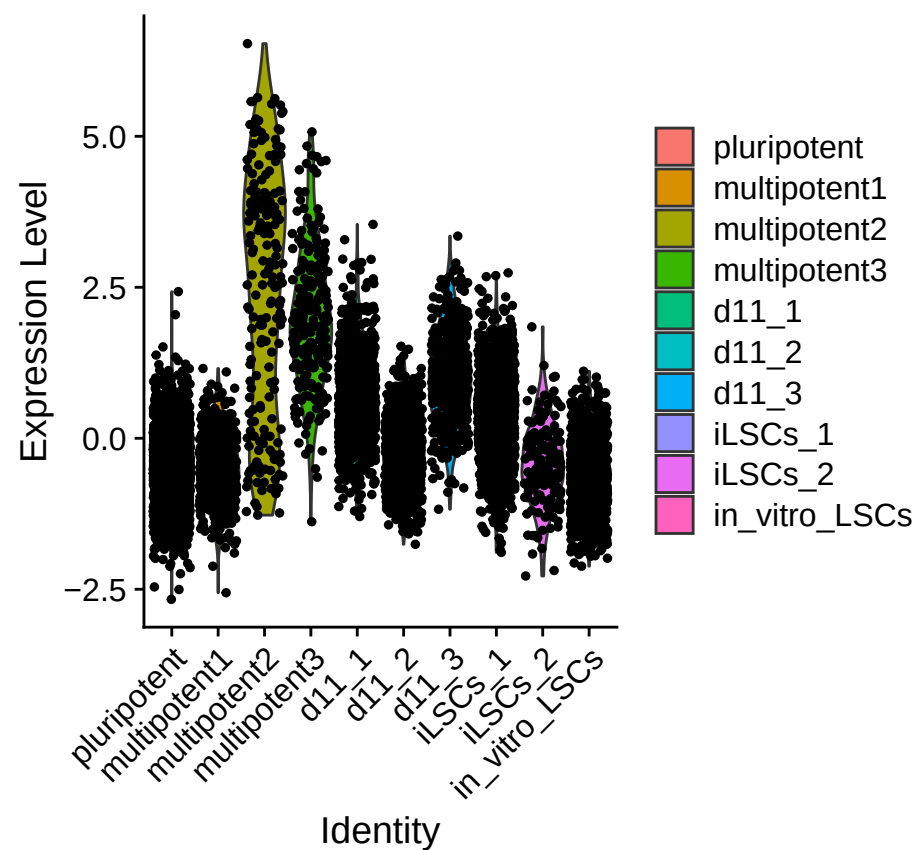
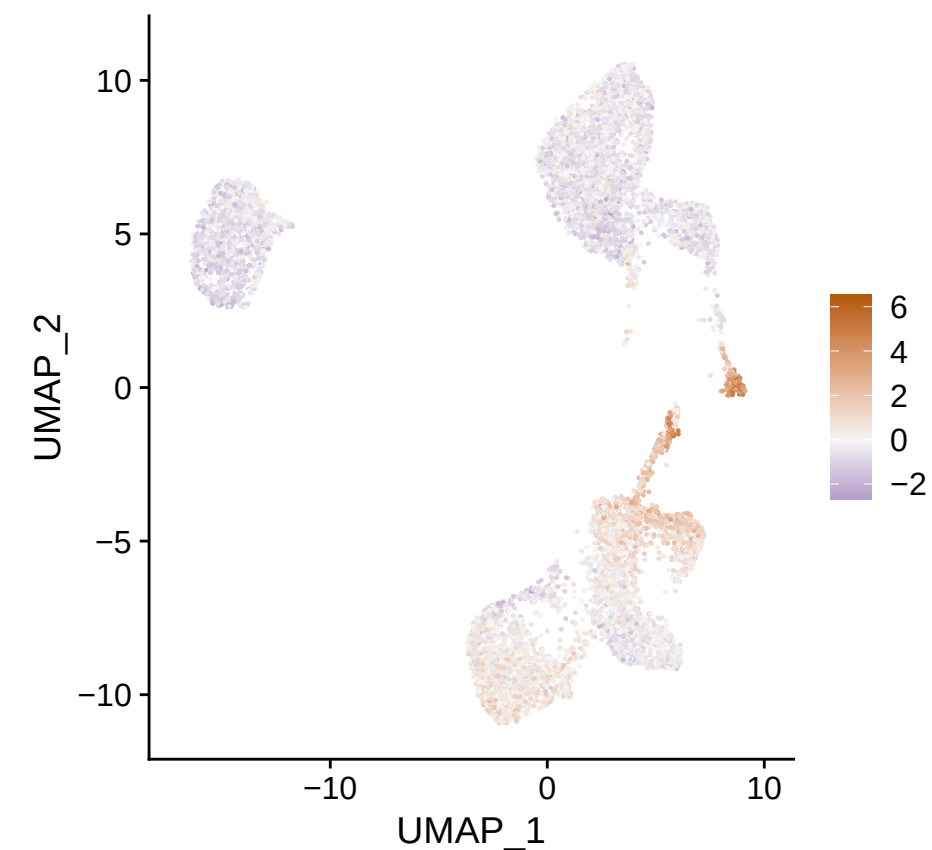
INGER-GASTRIC-IMMATURE-PIT-CELLS



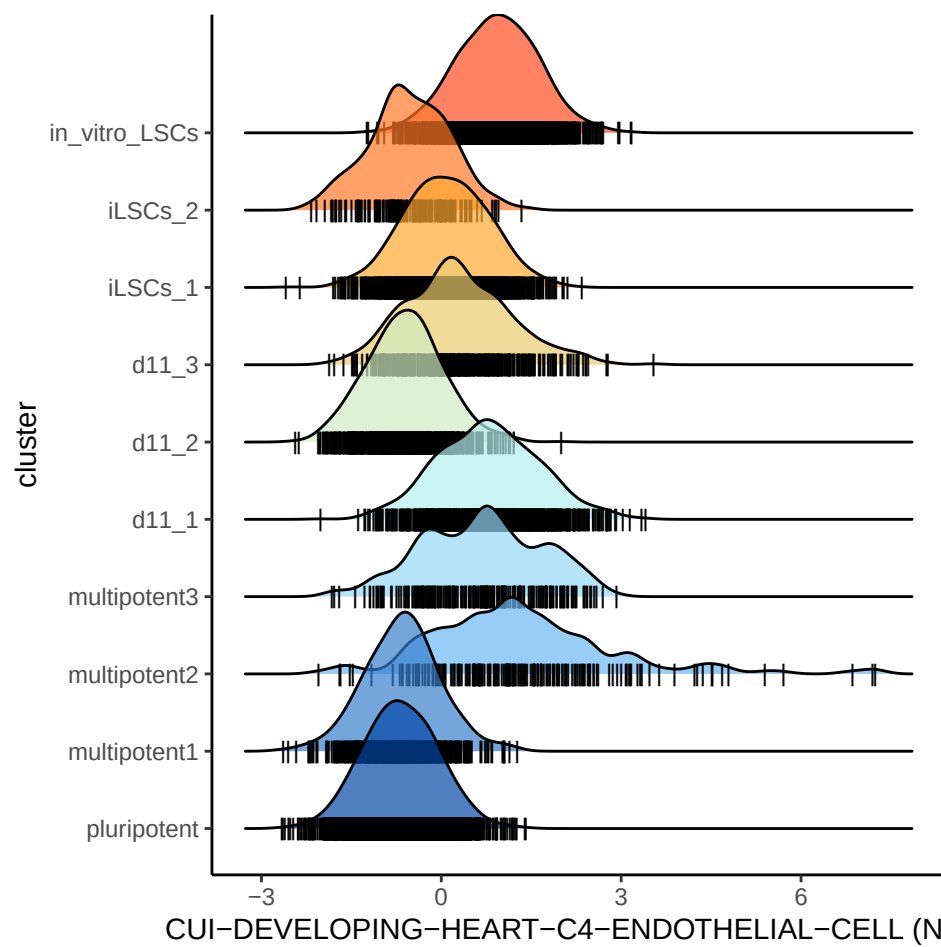
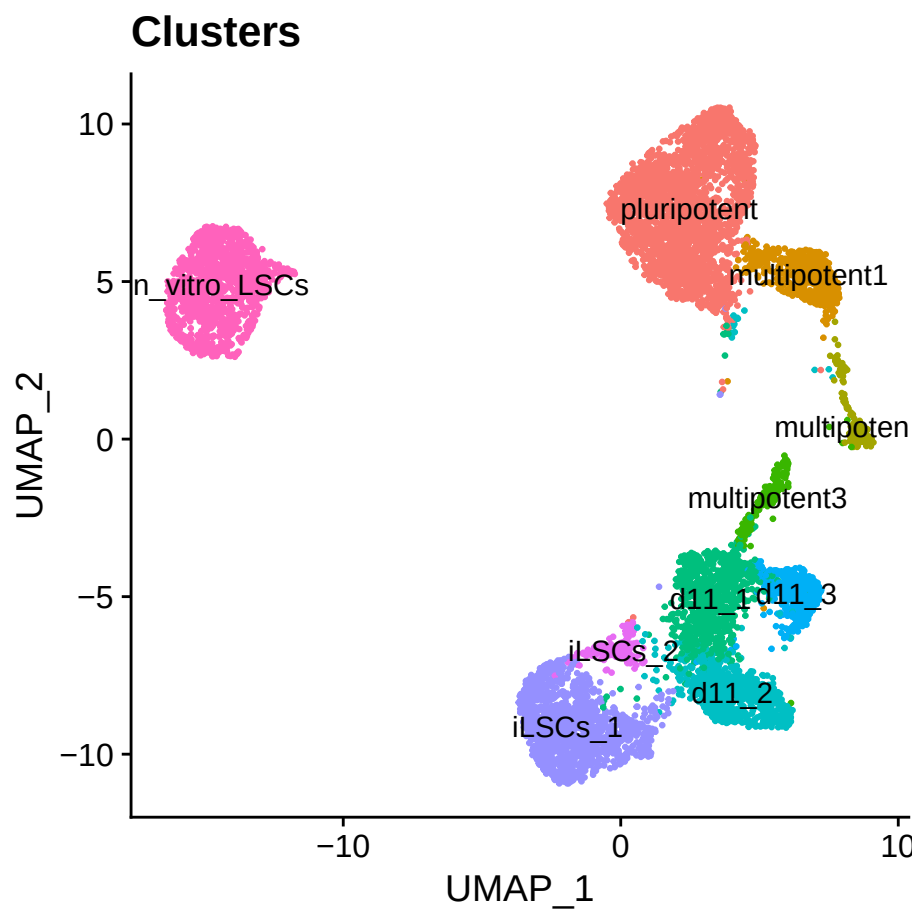
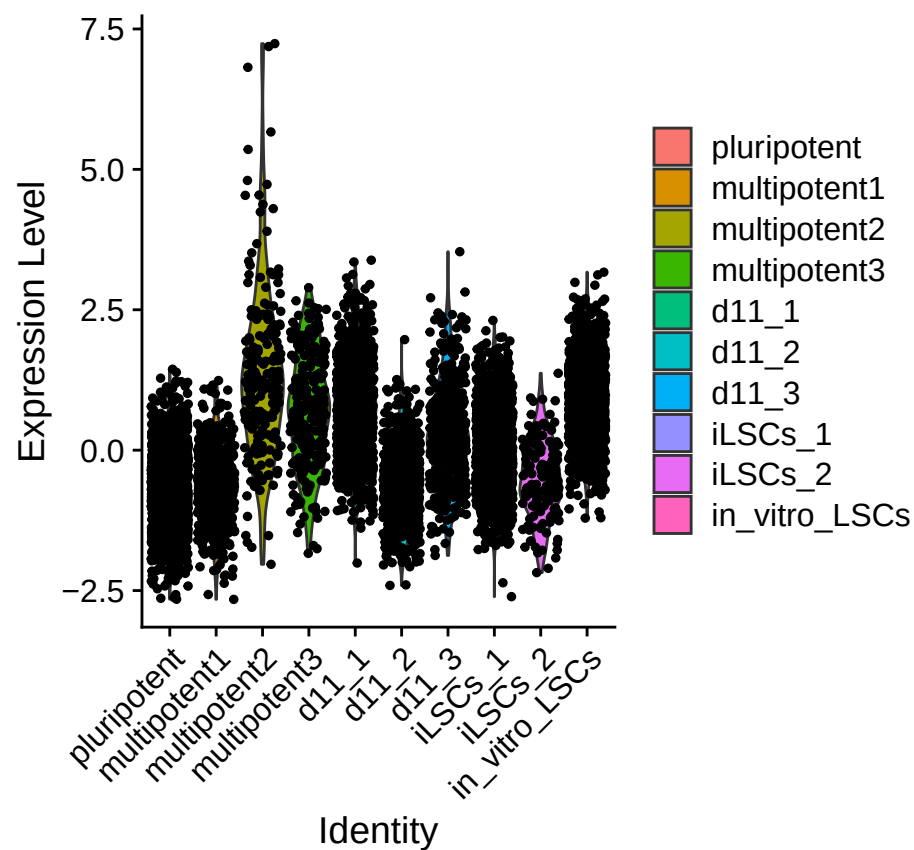
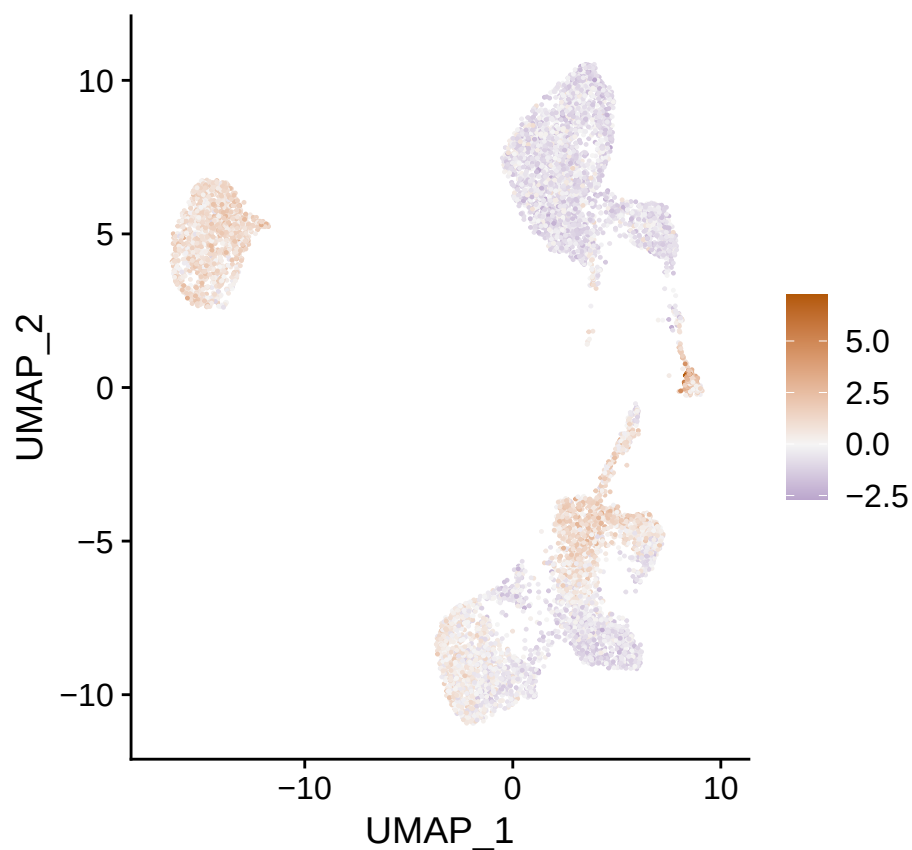
LINGER-GASTRIC-MATURE-PIT-CELLS eBPS



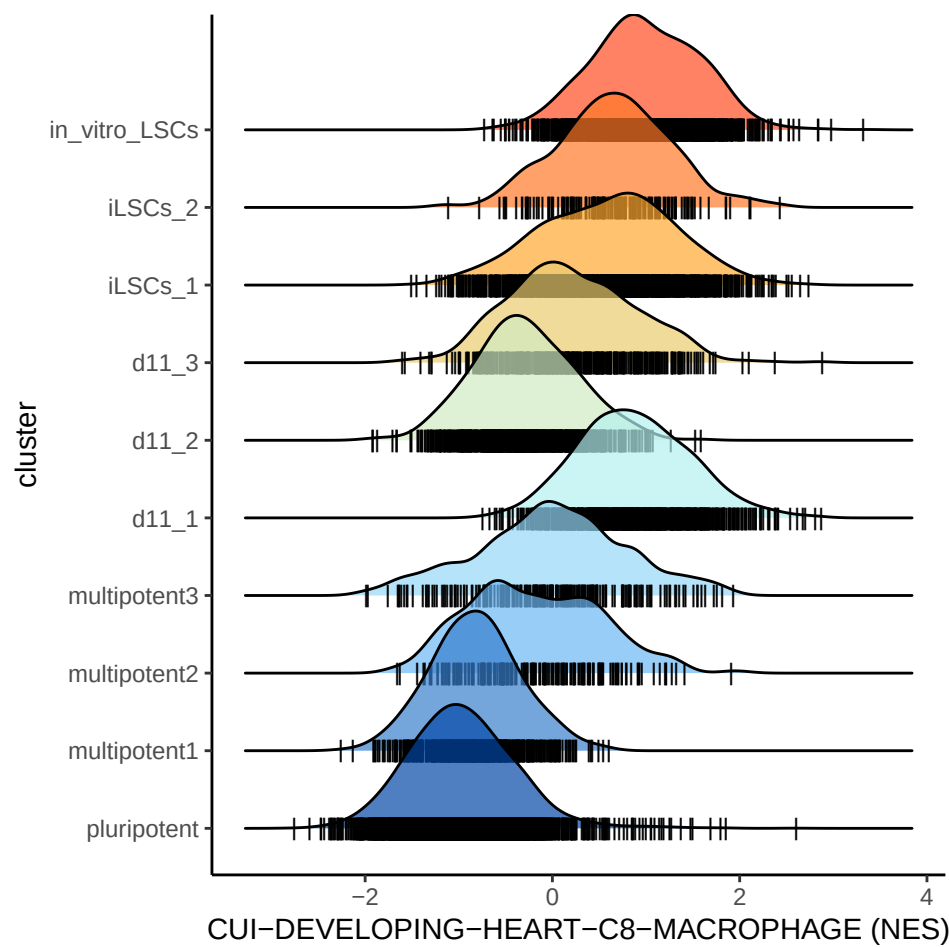
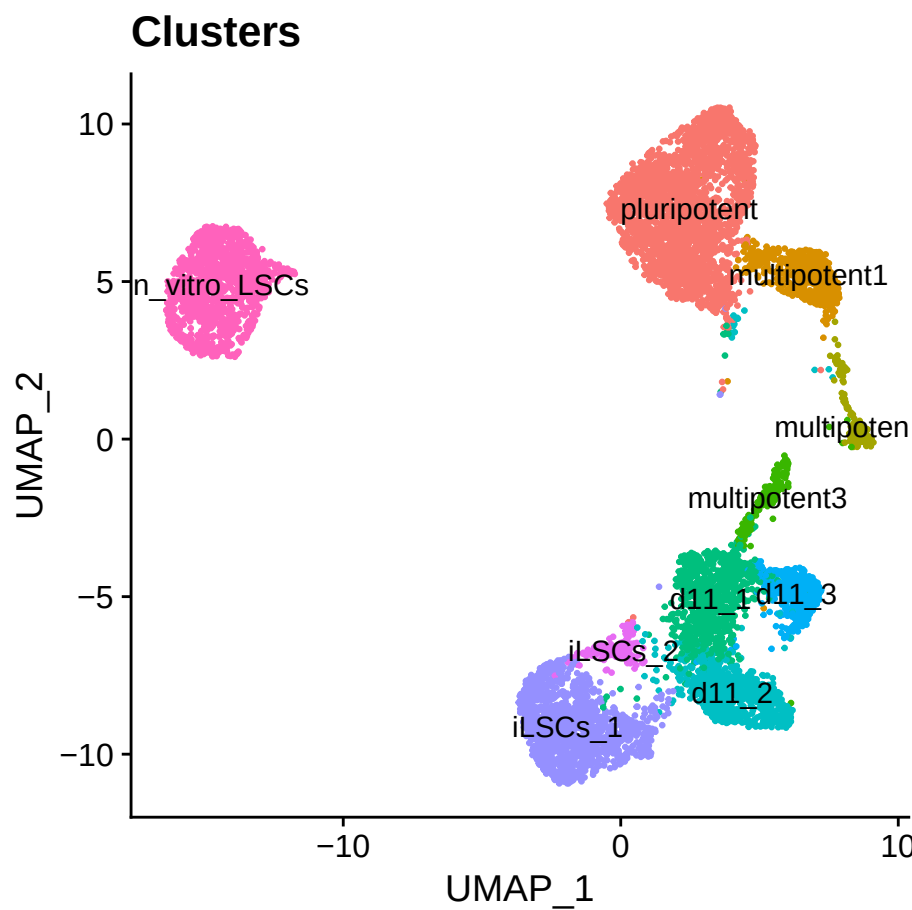
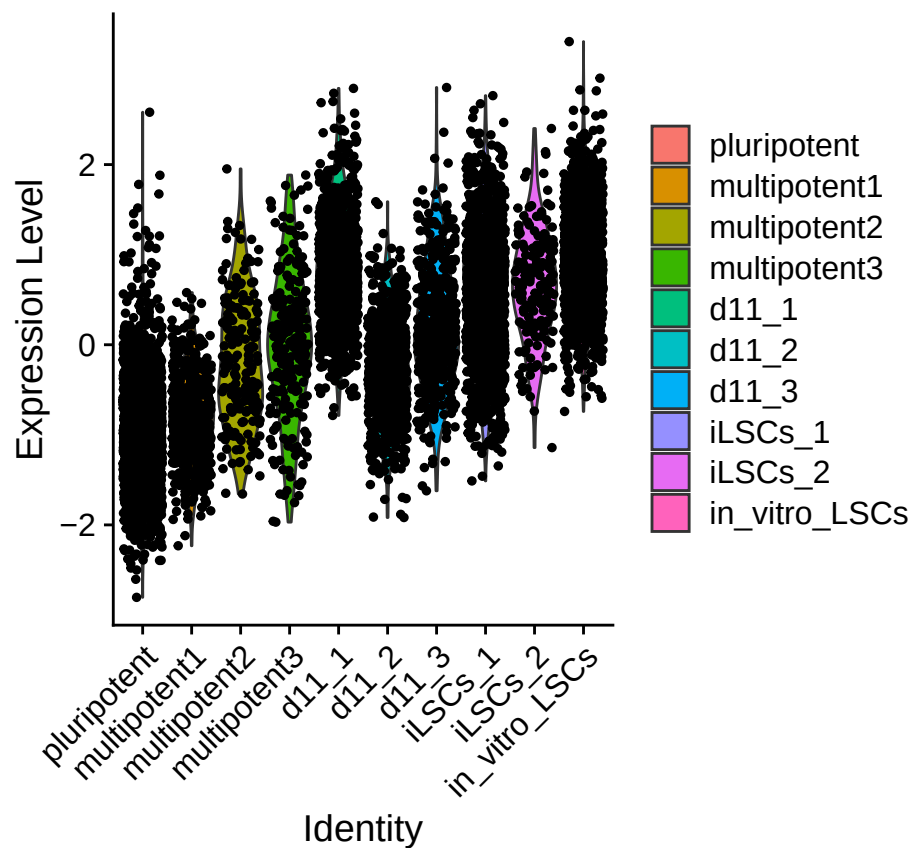
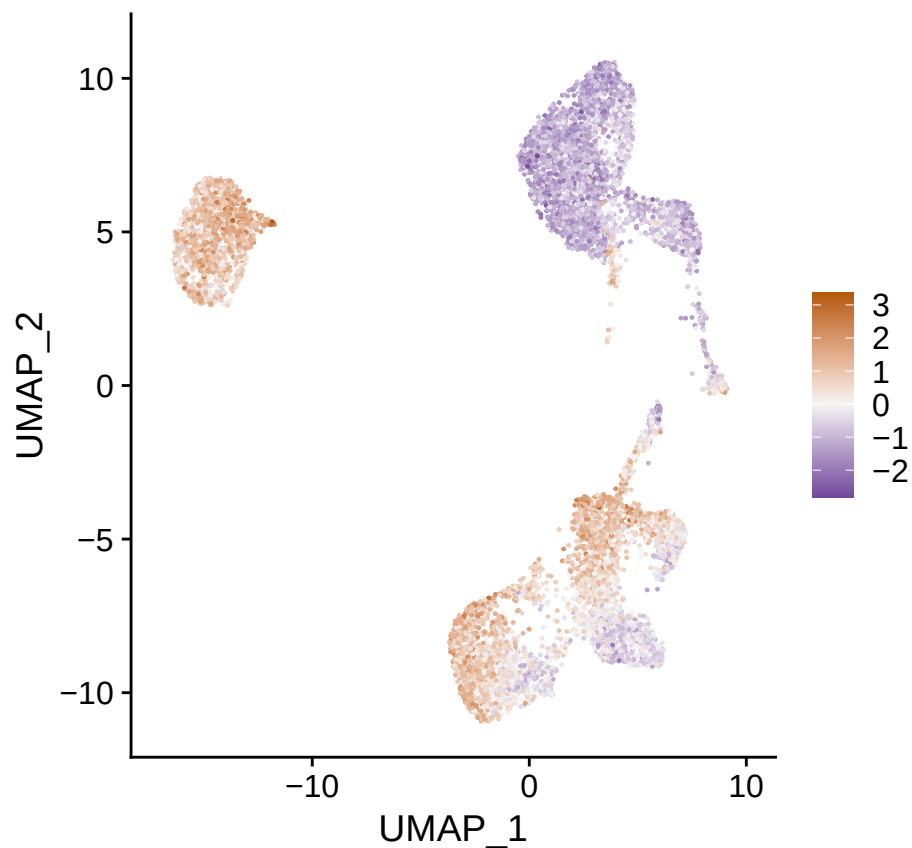
OPENING-HEART-C3-FIBROBLAST-LIKE-CELL-DEVELOPING-HEART-C3-FIBROBLAST-LIKE-CELL



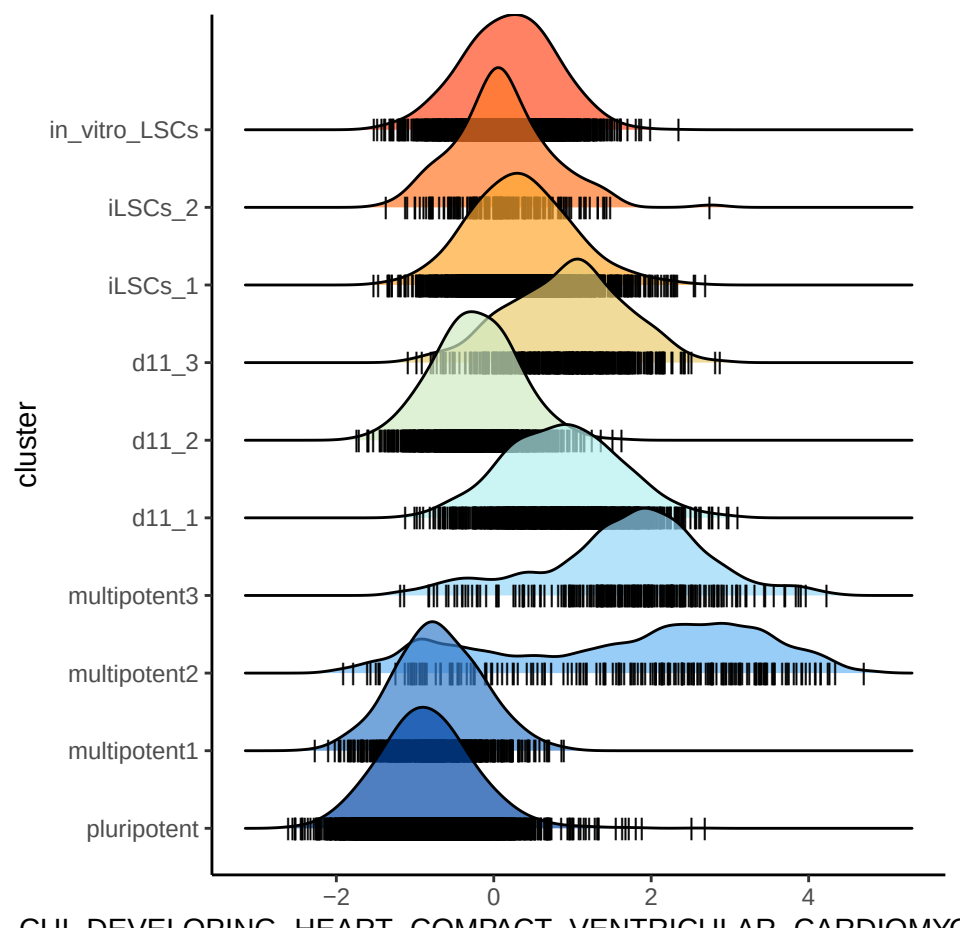
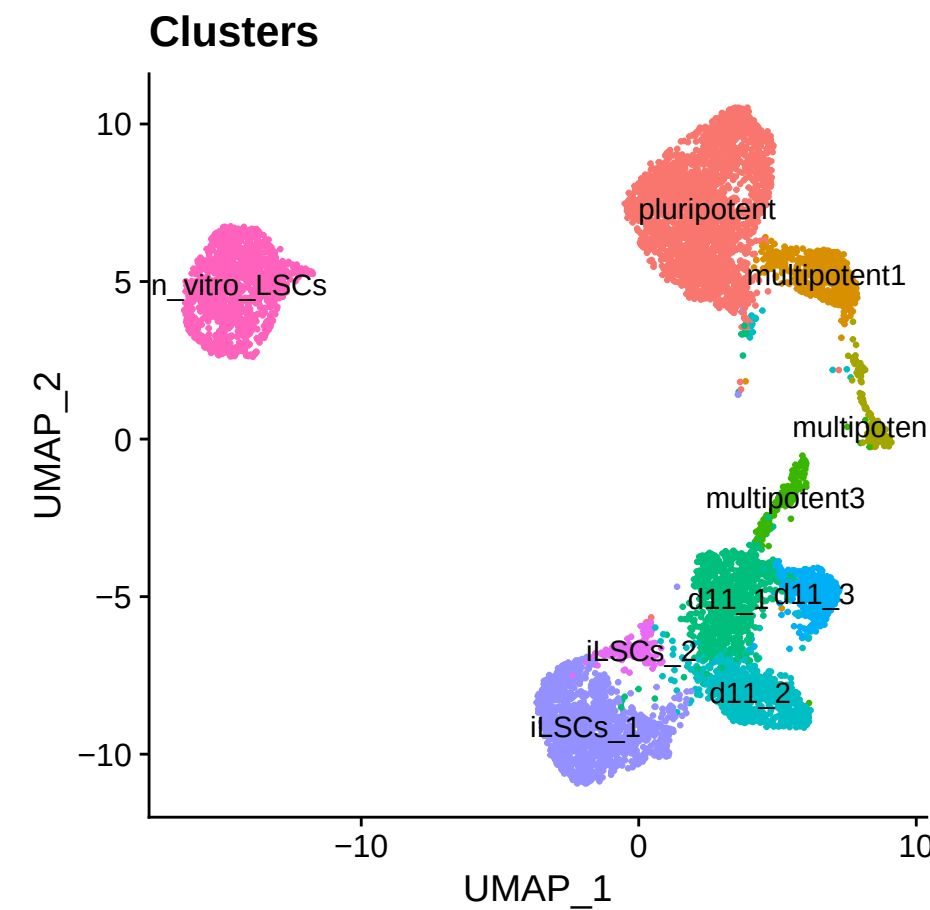
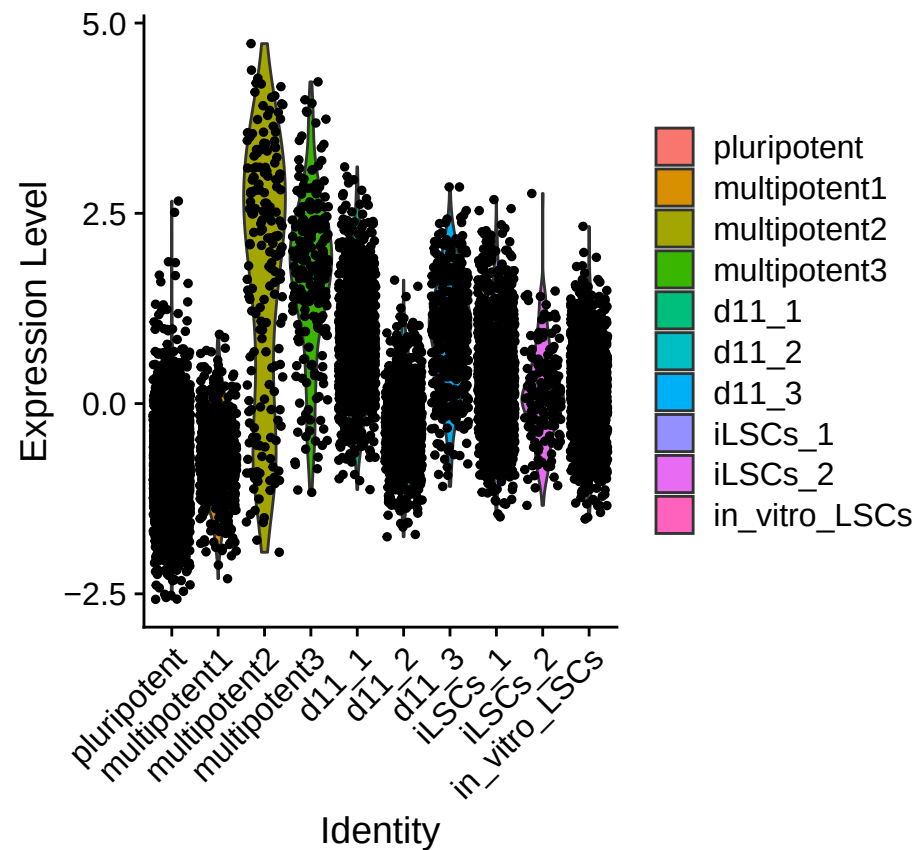
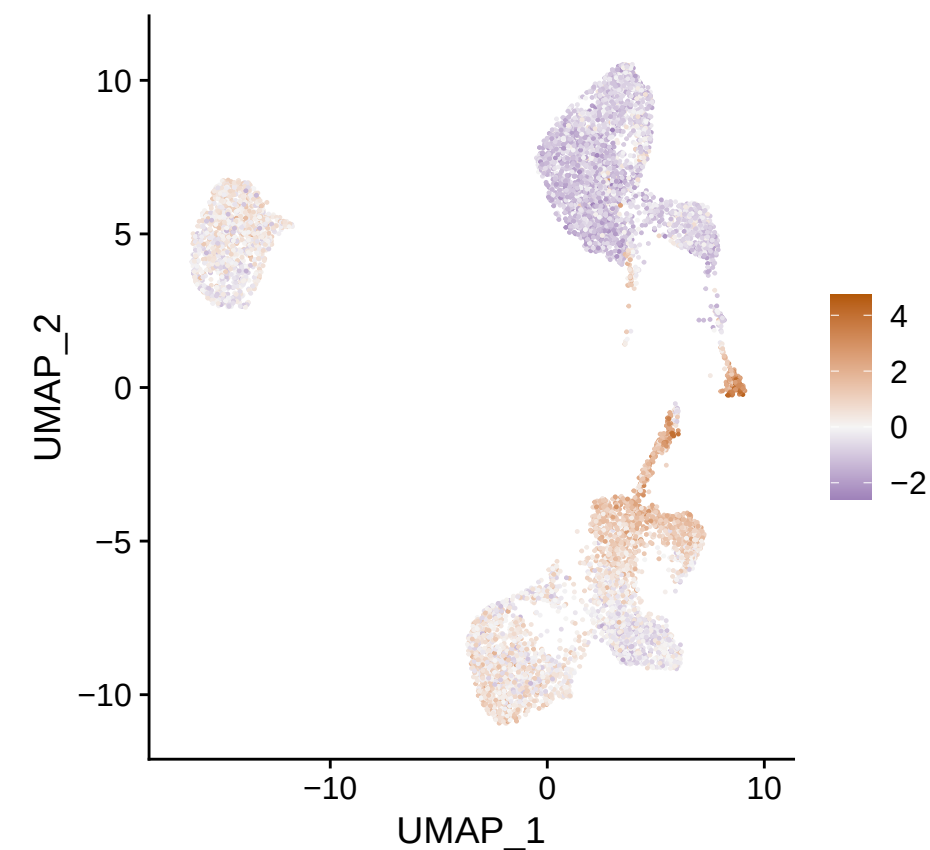
DEVELOPING-HEART-C4-ENDOTHELIAL-CELL



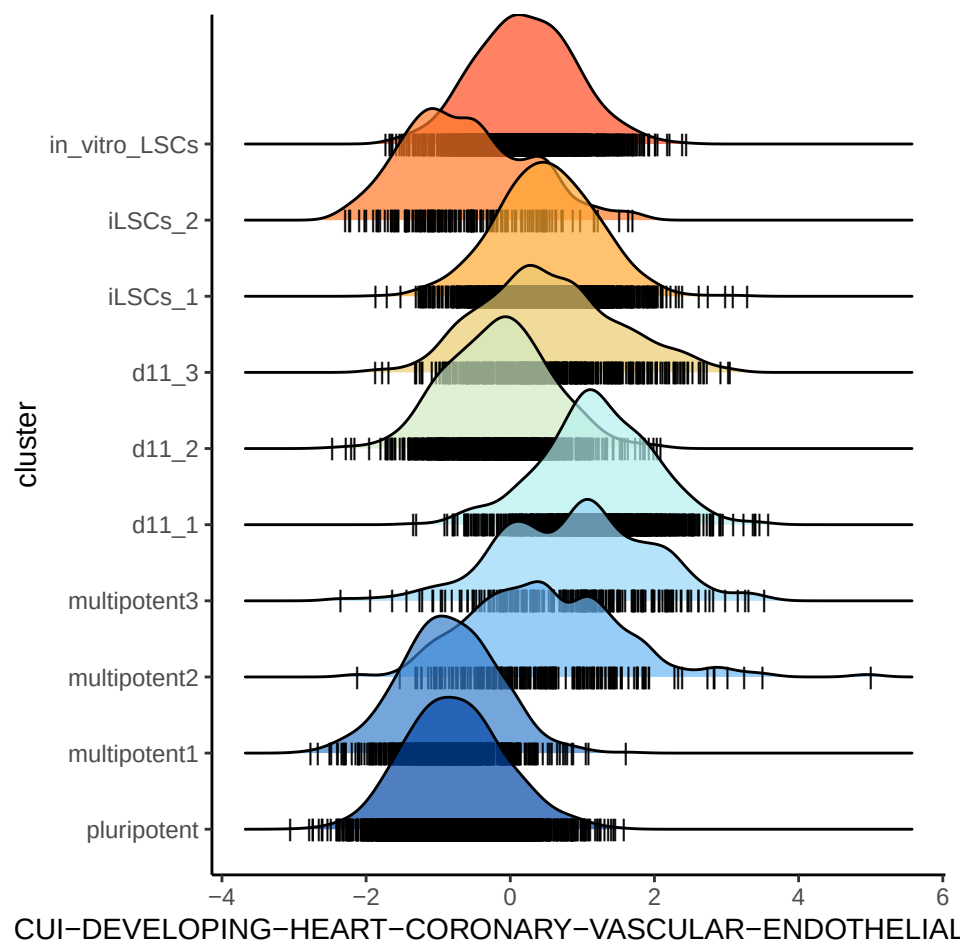
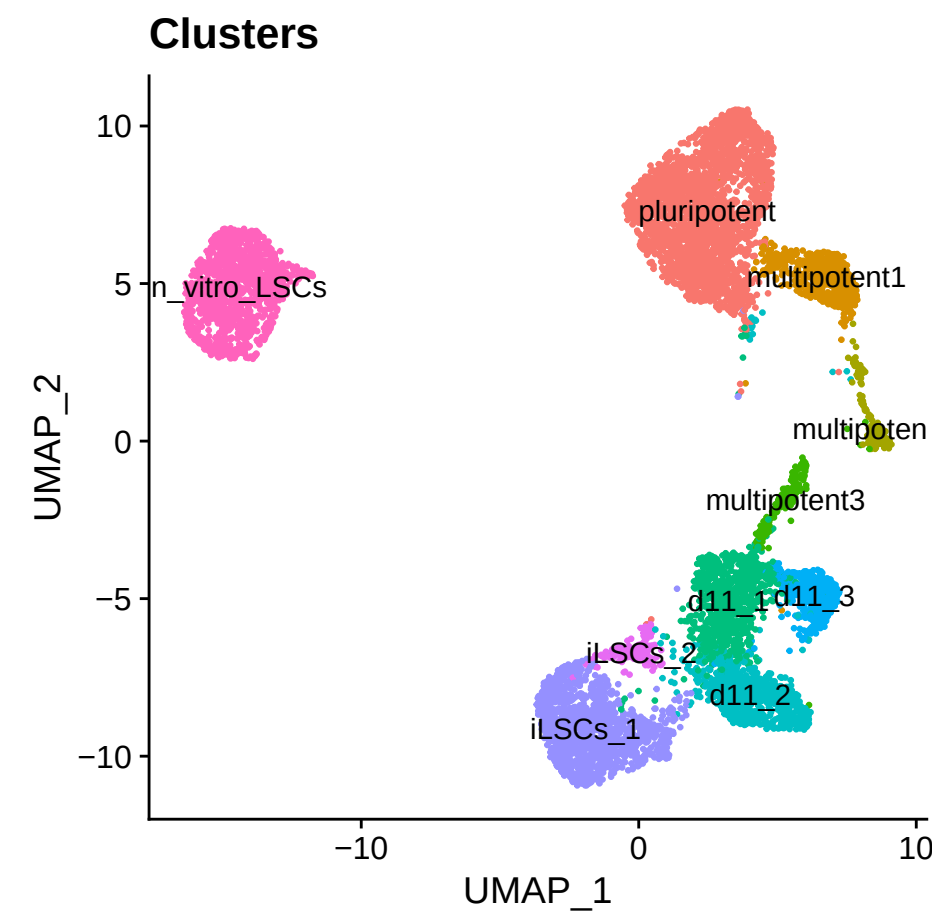
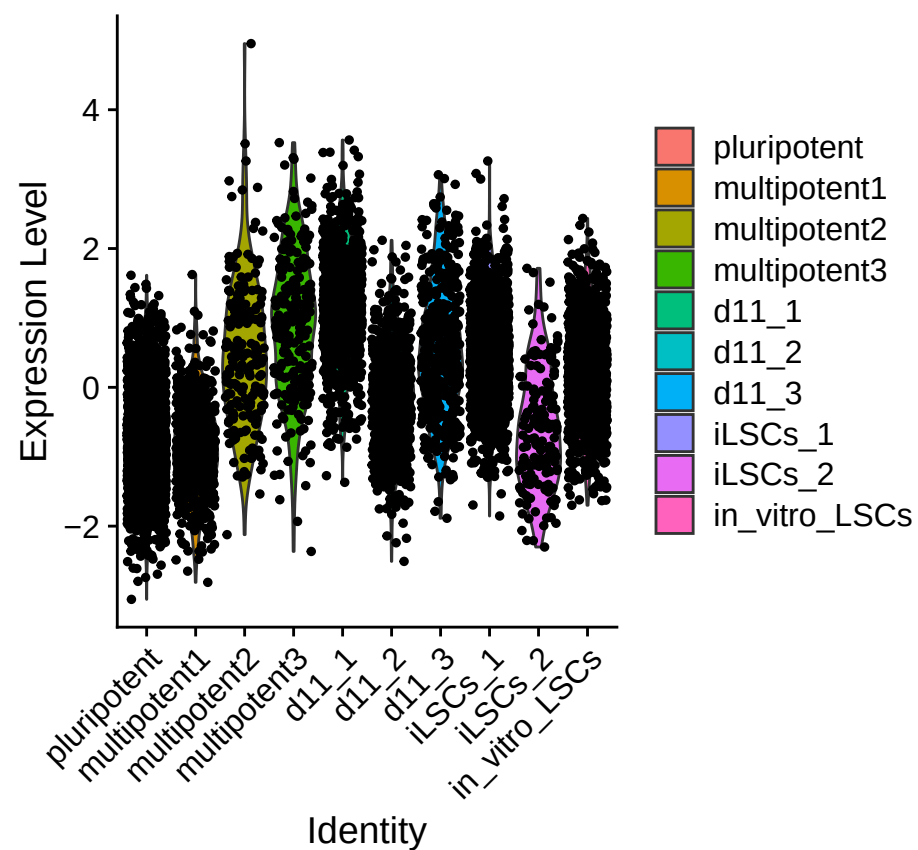
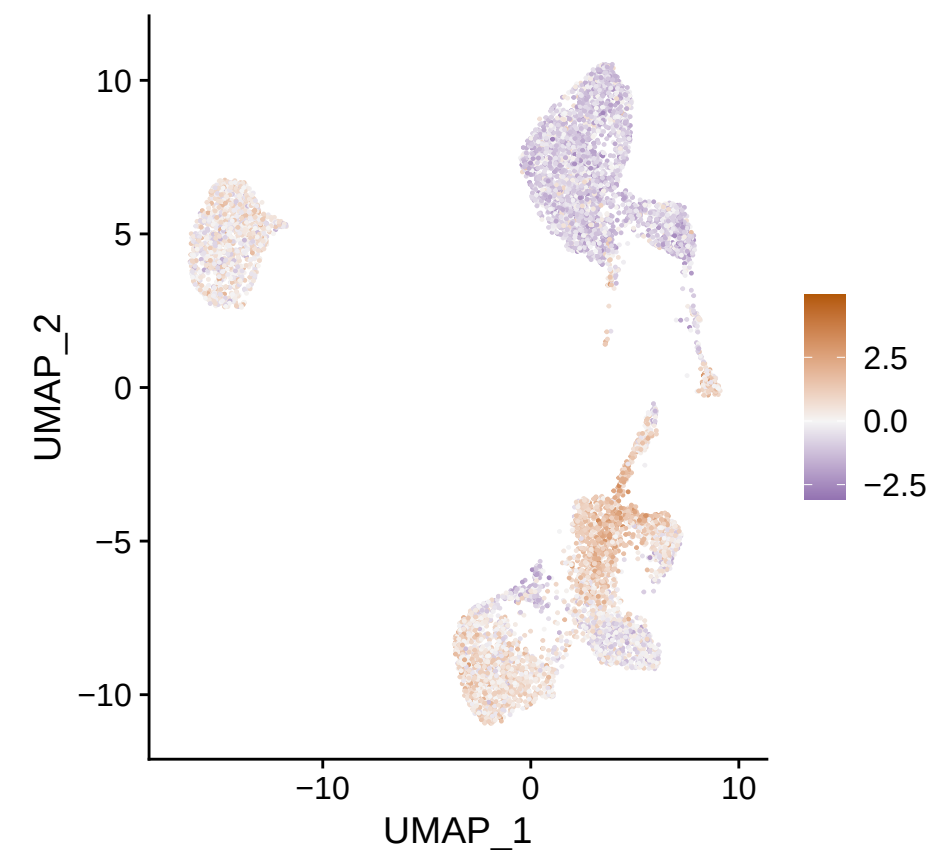
DEVELOPING-HEART-C8-MACROPHAGE vs PREDEVELOPING-HEART-C8-MACROPHAGE



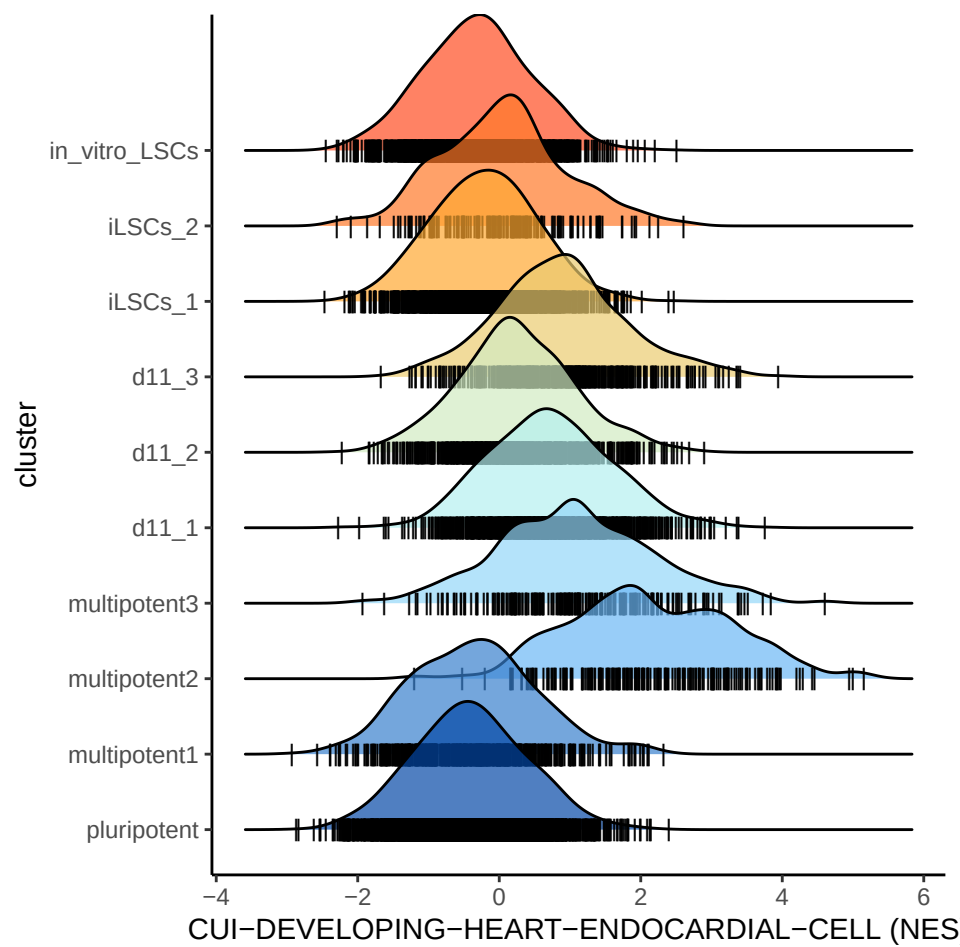
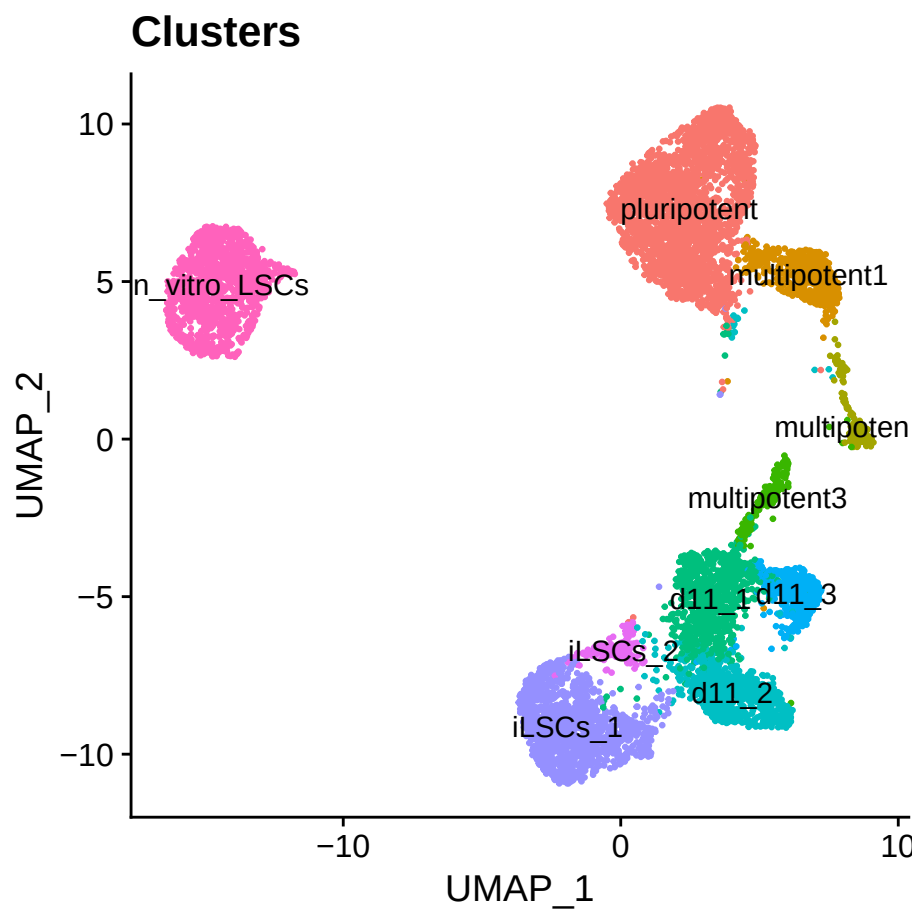
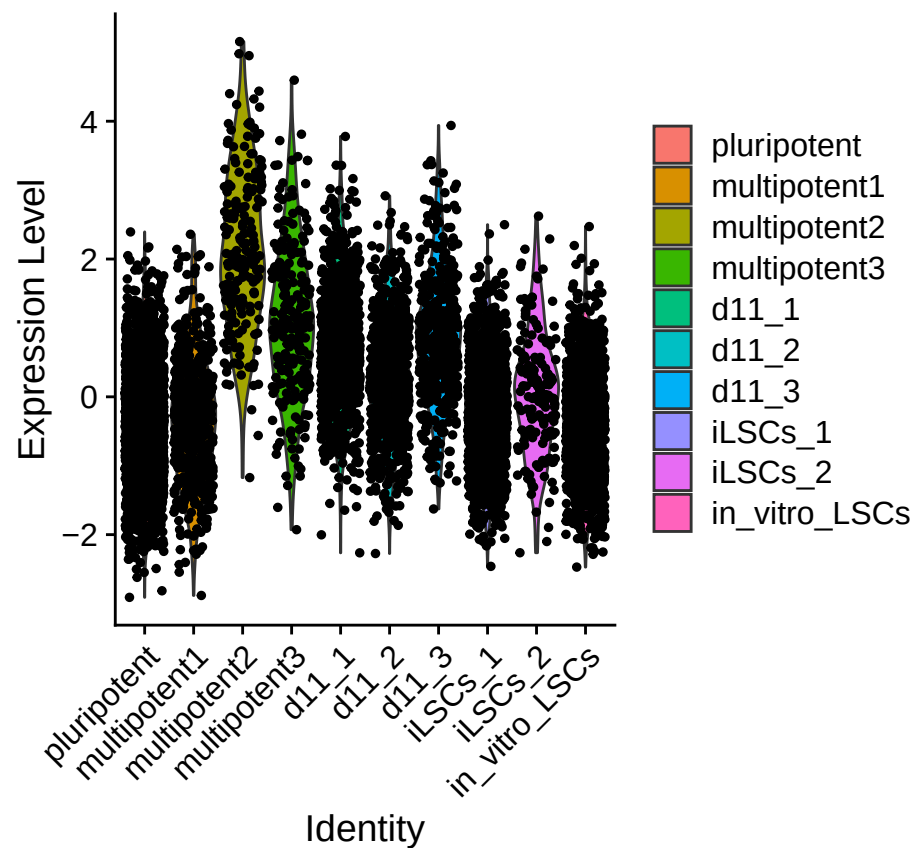
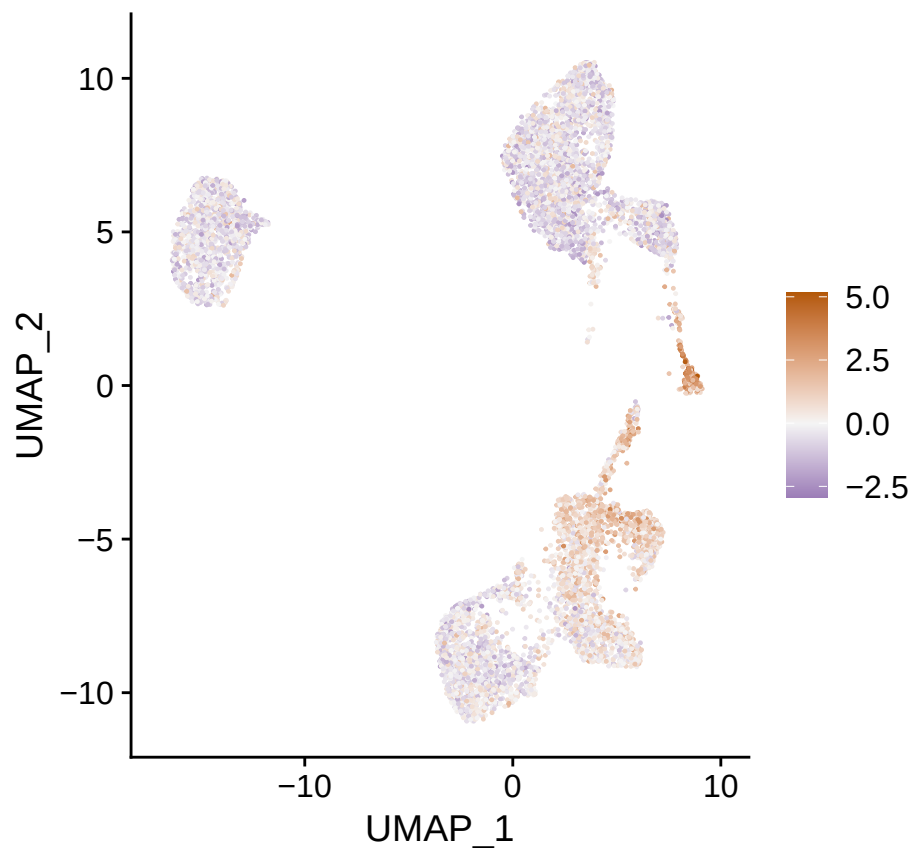
CUI-DEVELOPING-HEART-COMPACT-VENTRICULAR-CARDIOMYOCYTES



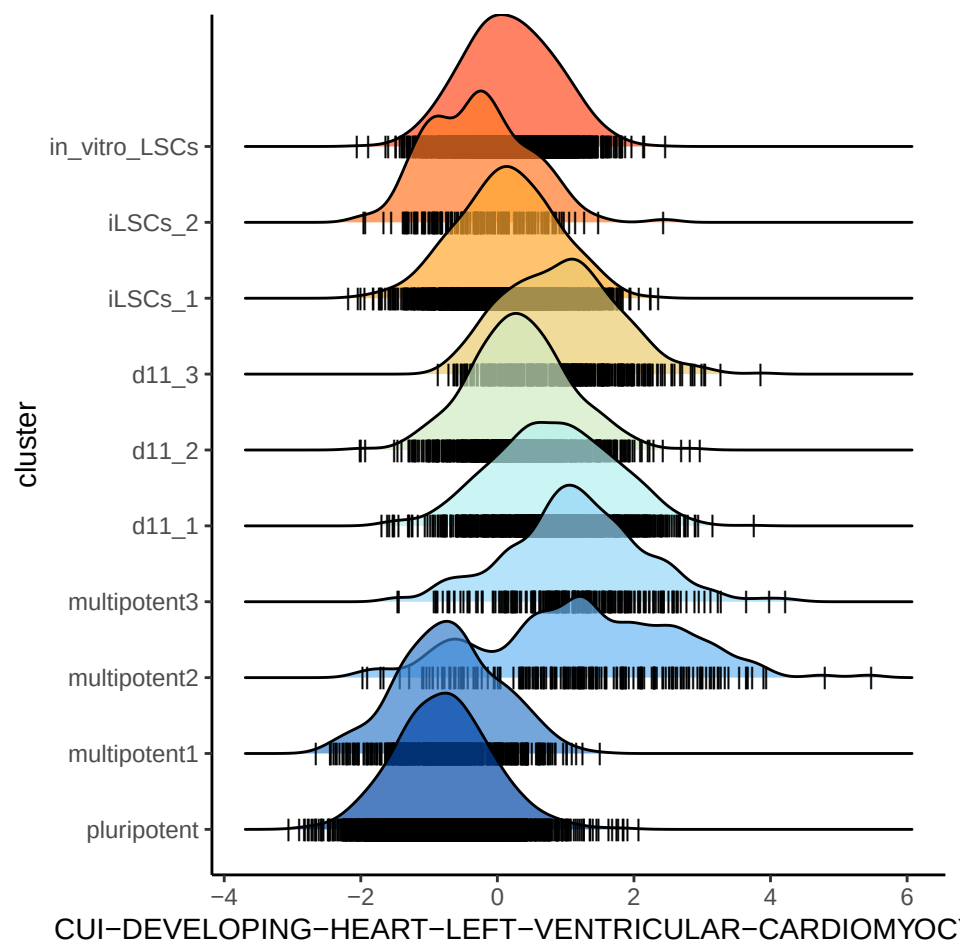
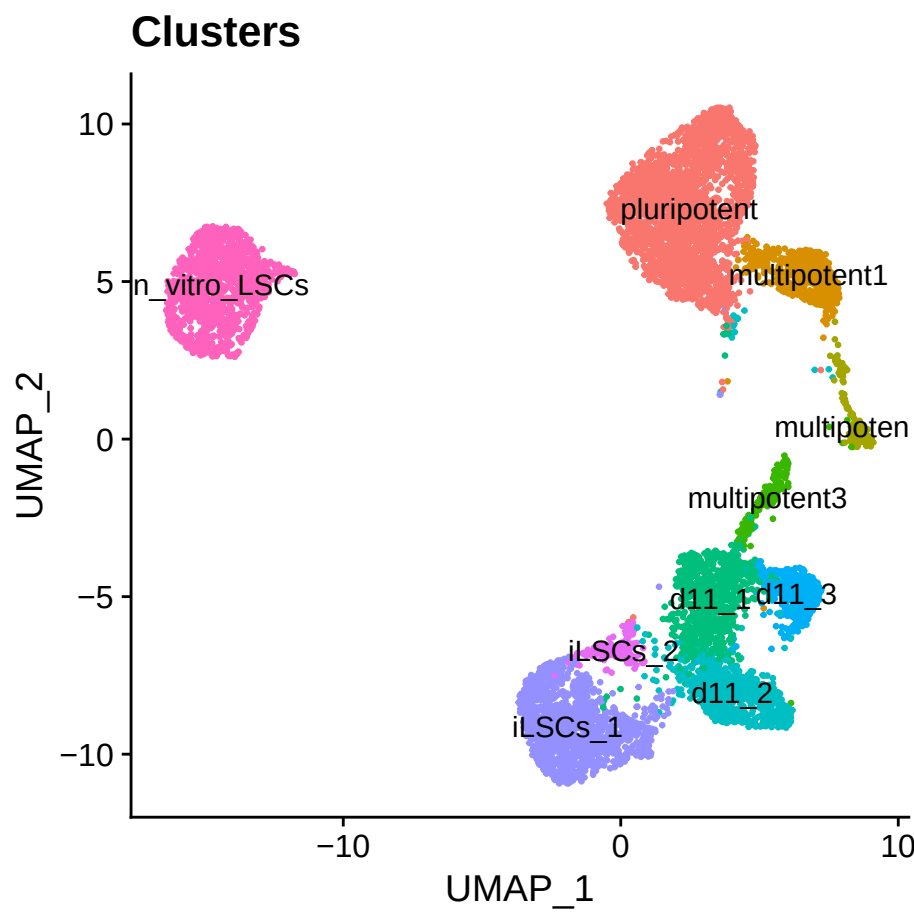
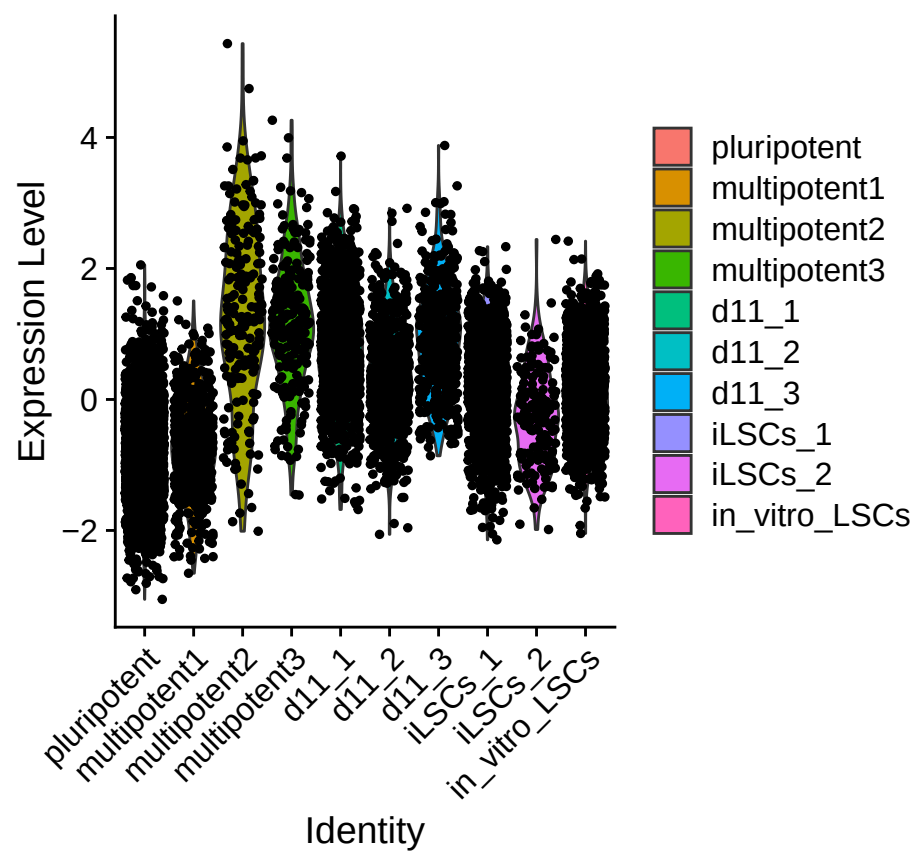
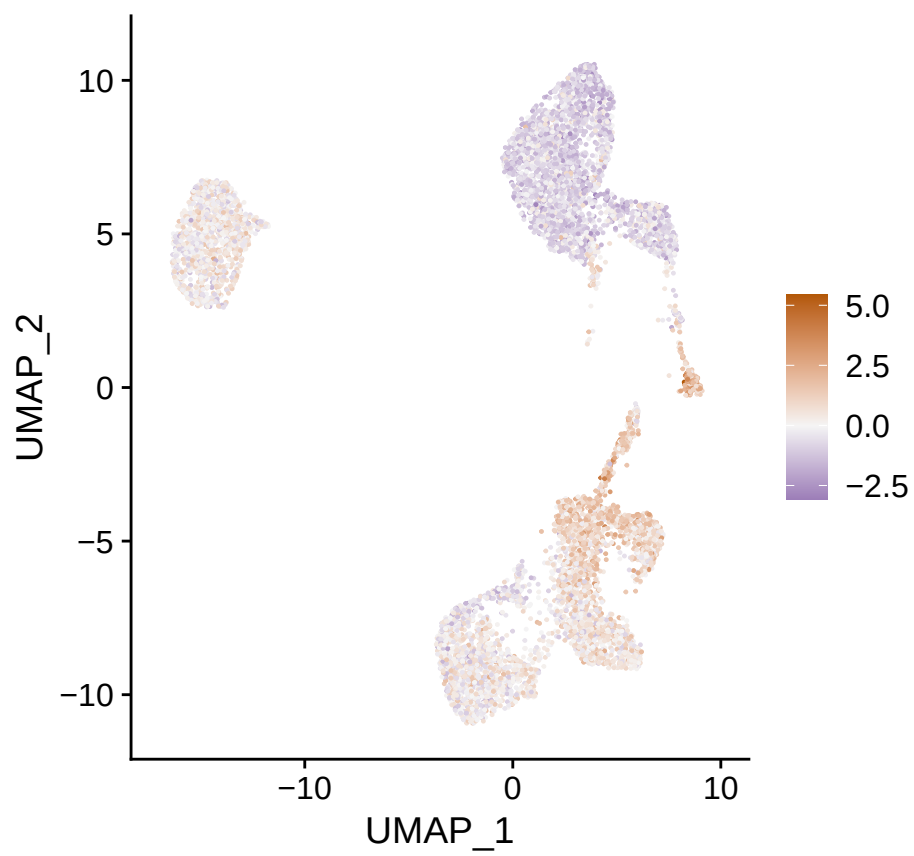
CUI-DEVELOPING-HEART-CORONARY-VASCULAR-ENDOTHELIAL



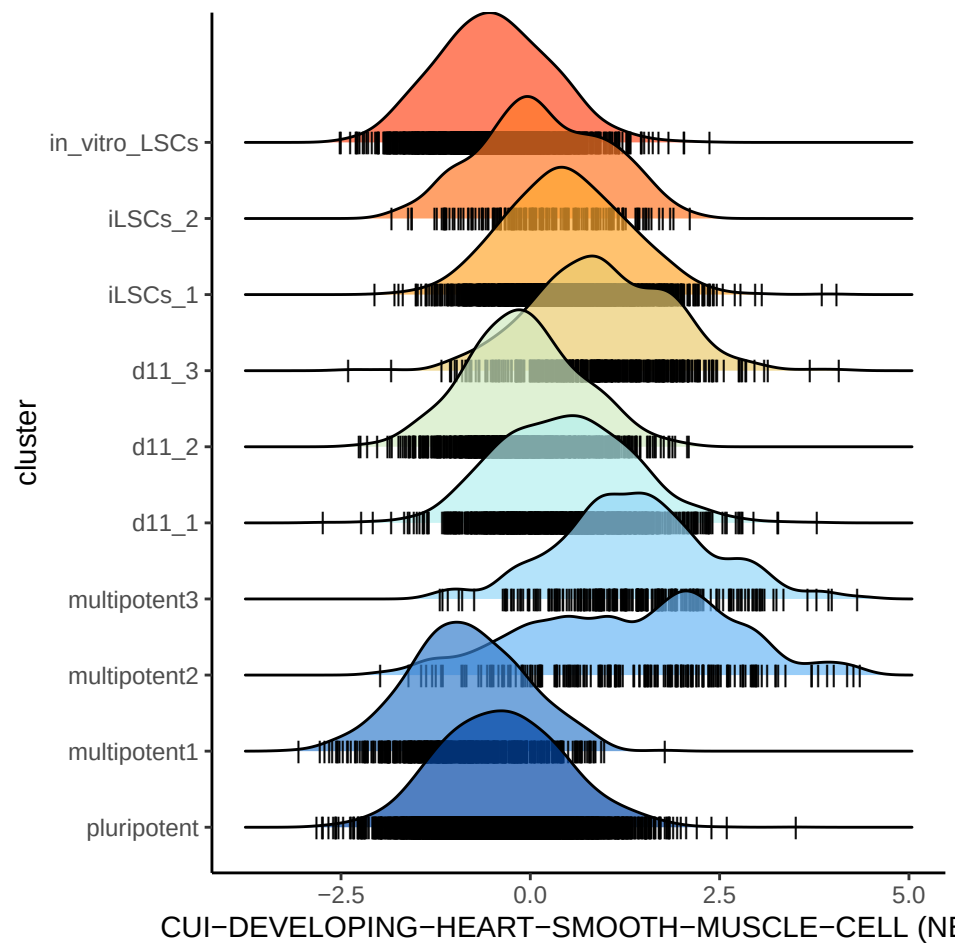
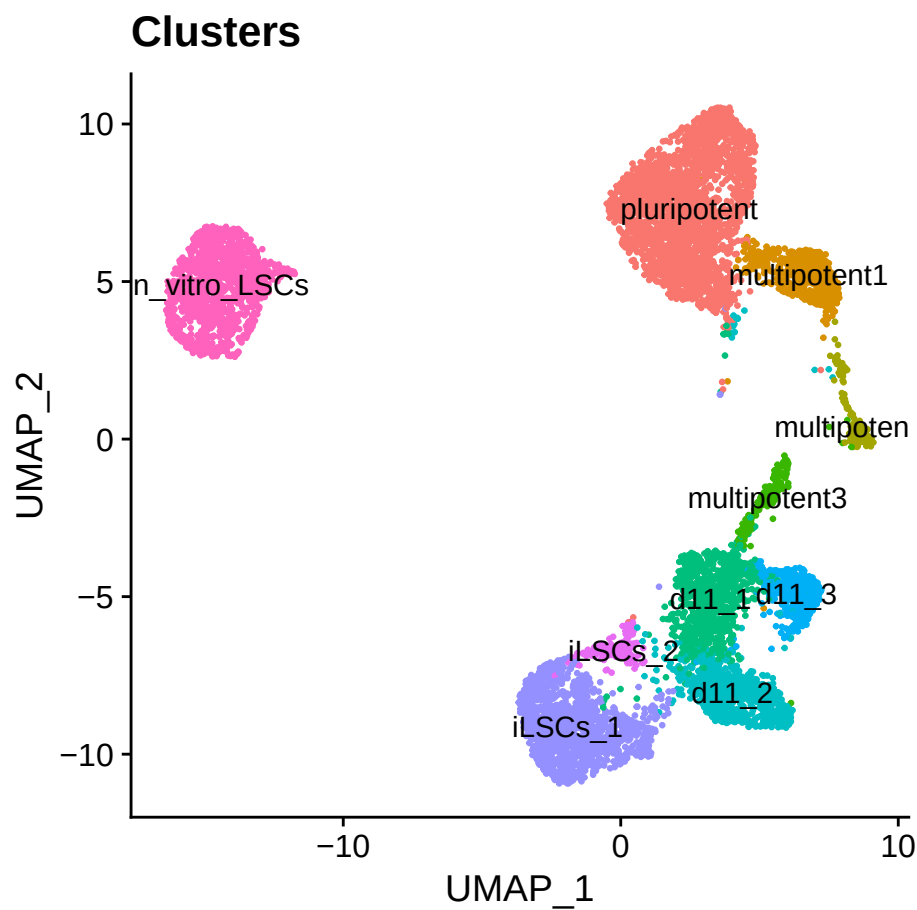
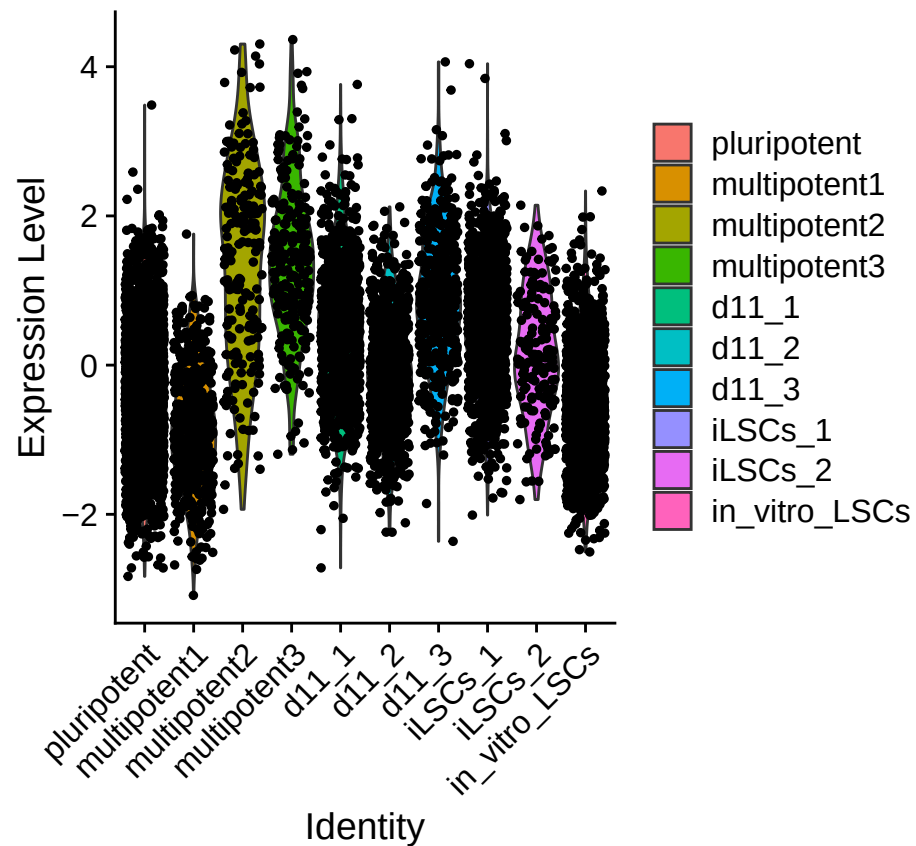
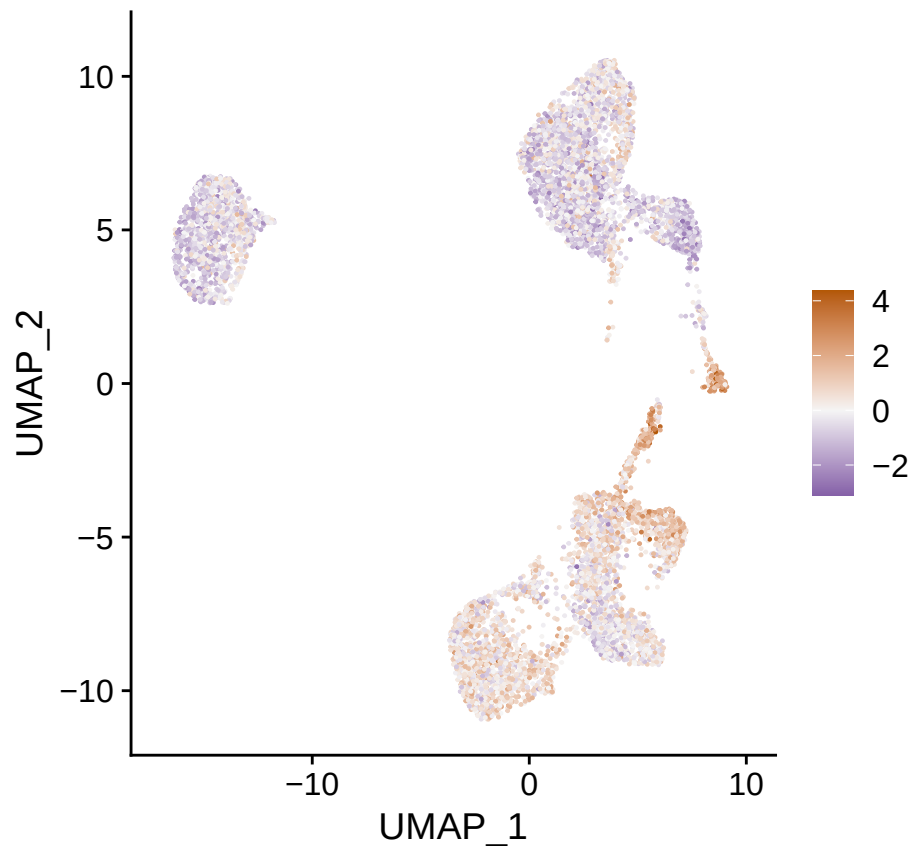
VELOPING-HEART-ENDOCARDIAL-CELL

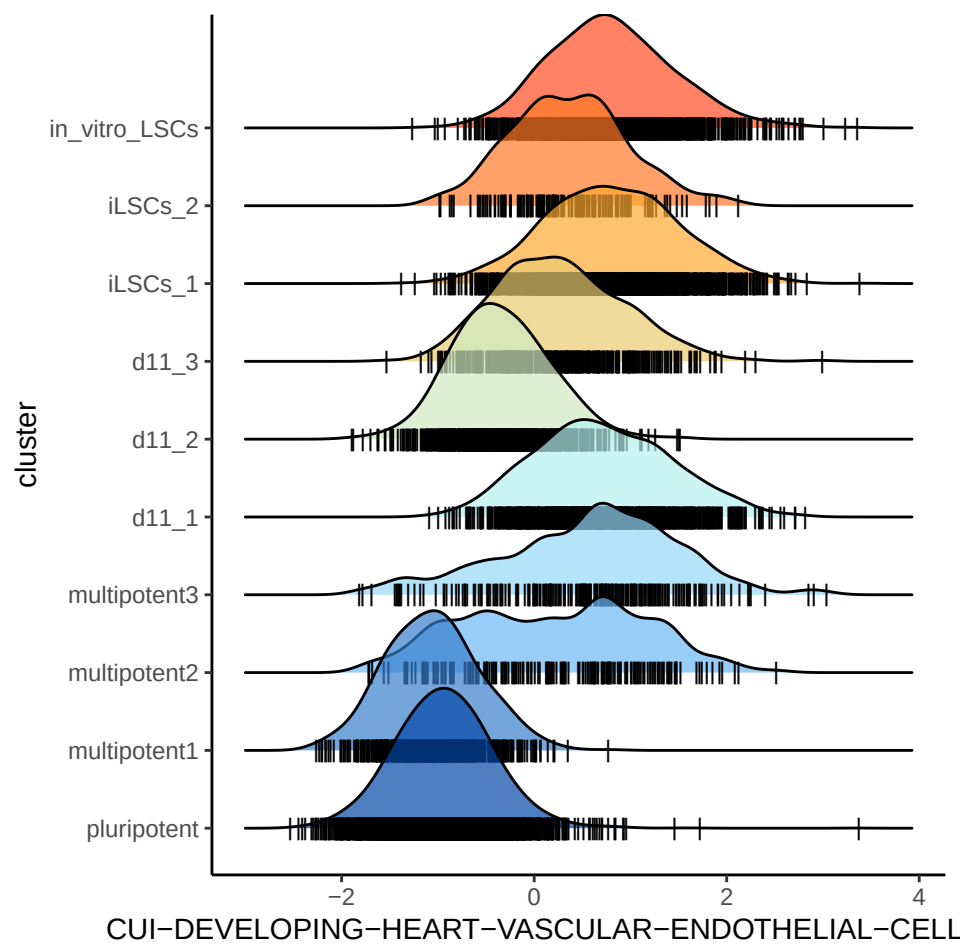
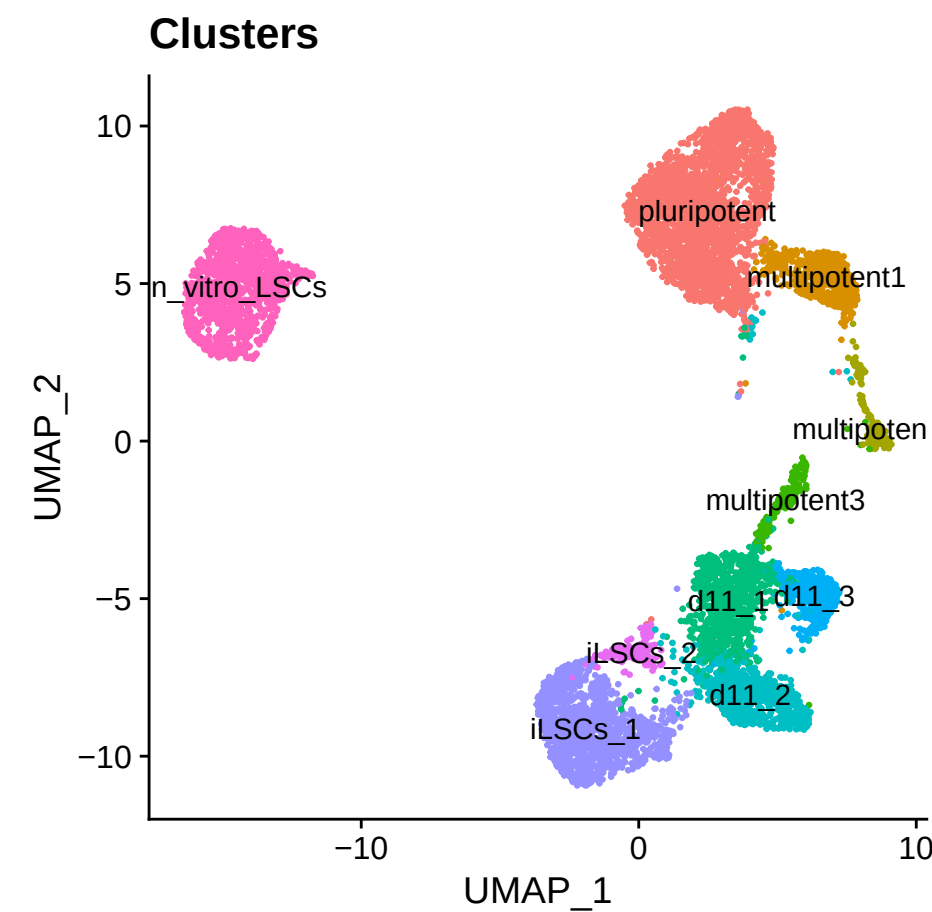
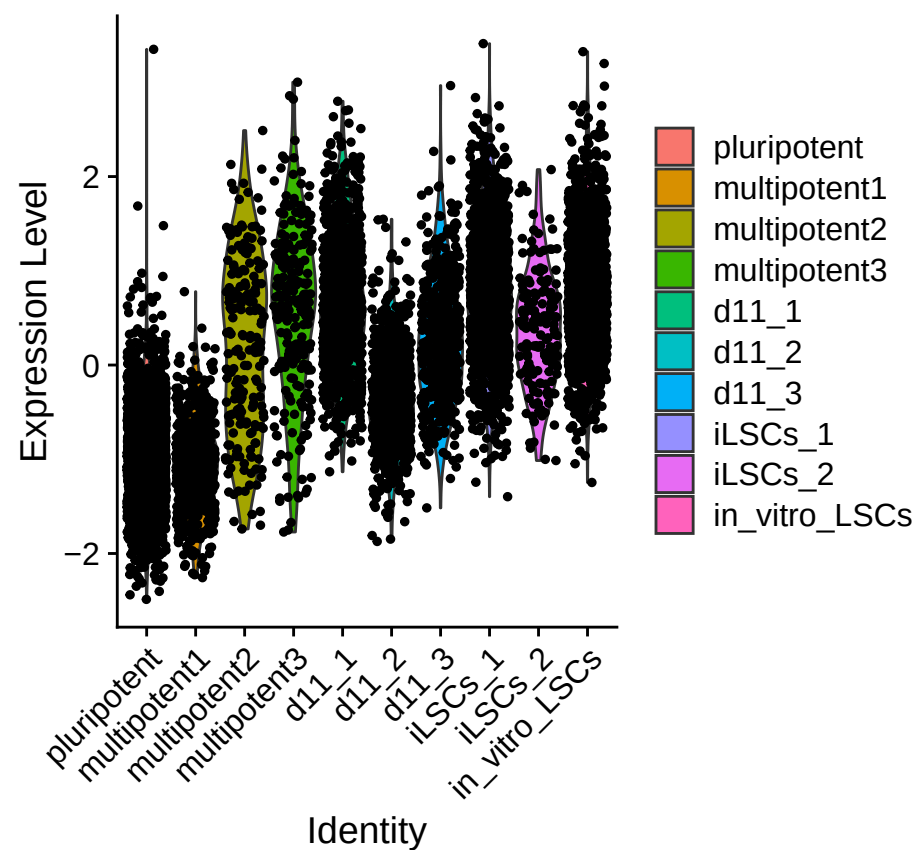
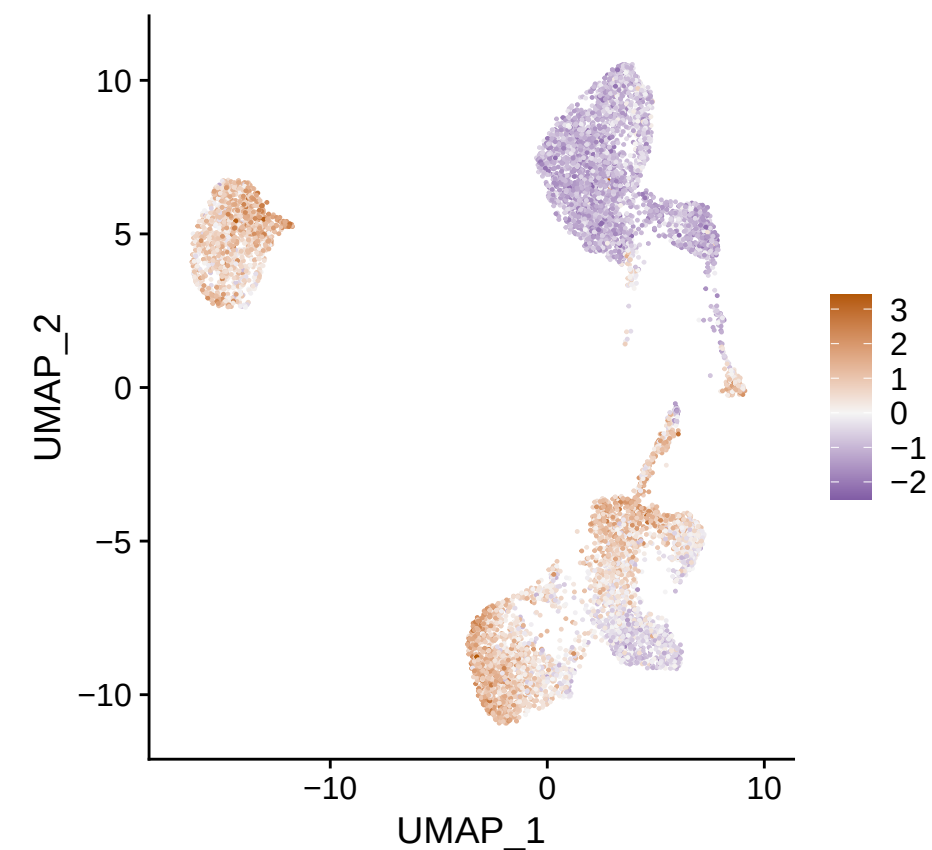


CUI-DEVELOPING-HEART-LEFT-VENTRICULAR-CARDIOMYOCYTES

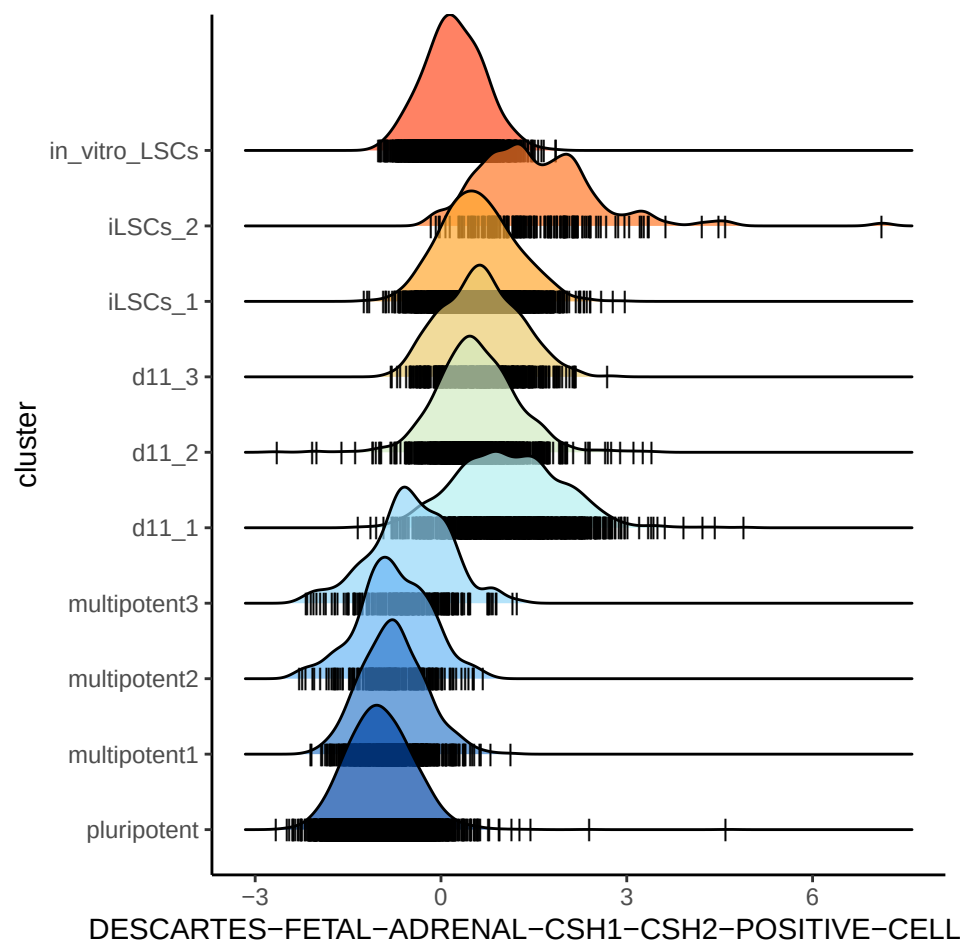
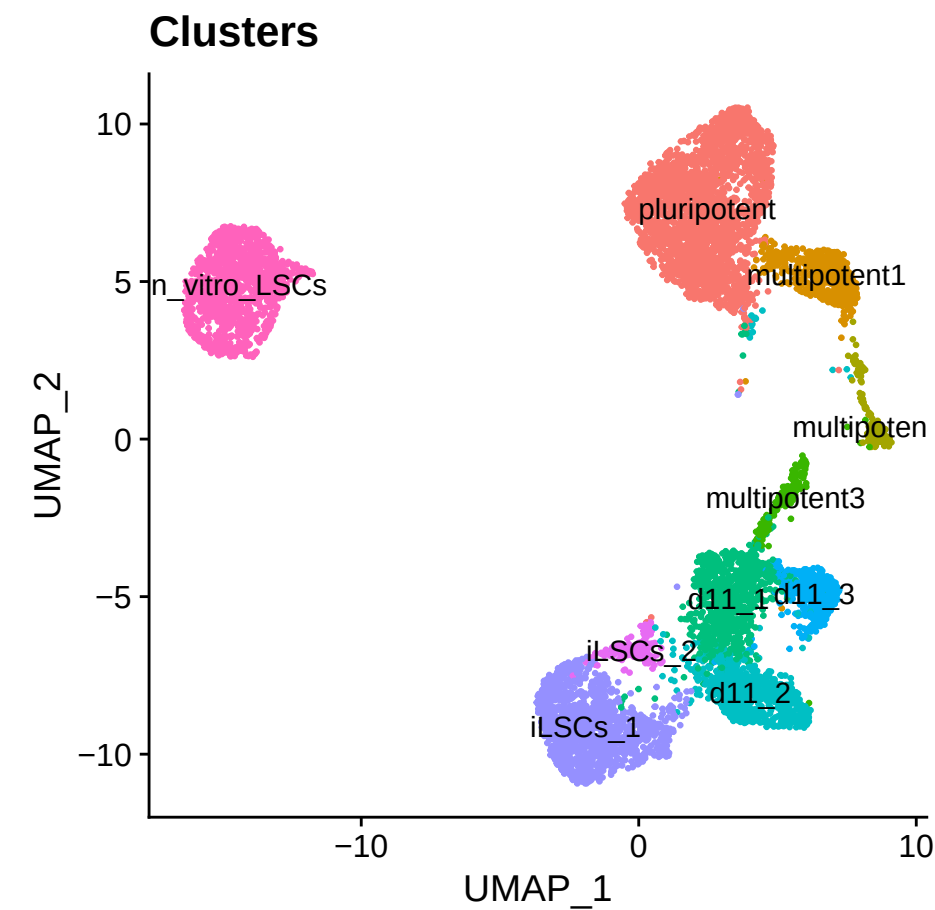
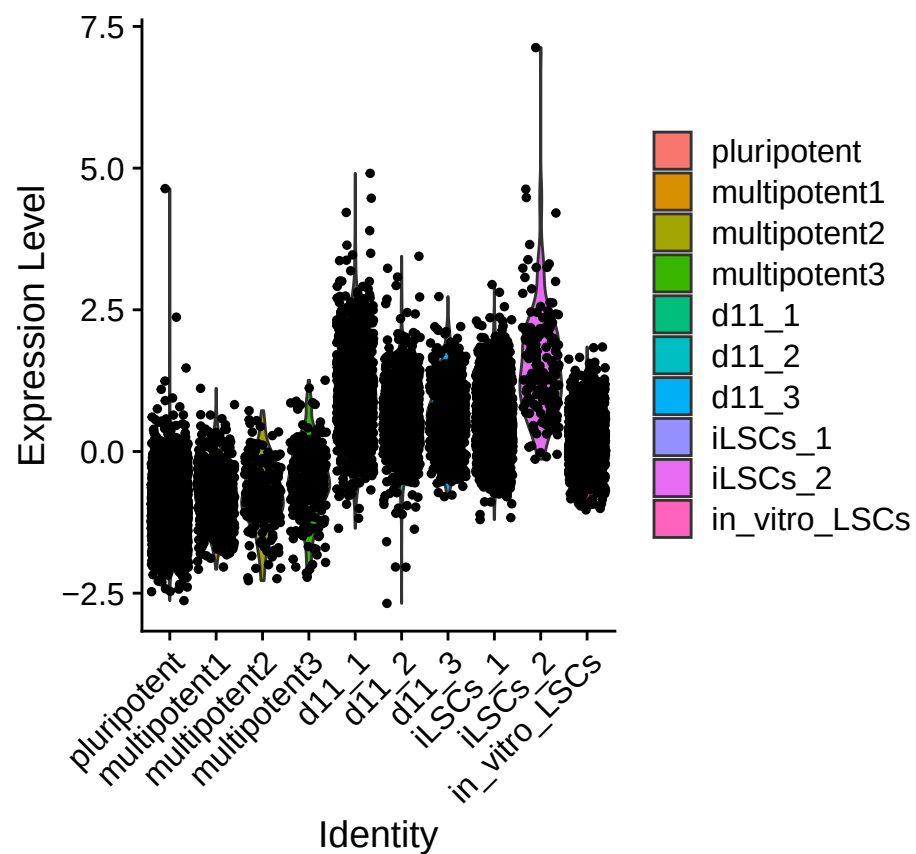
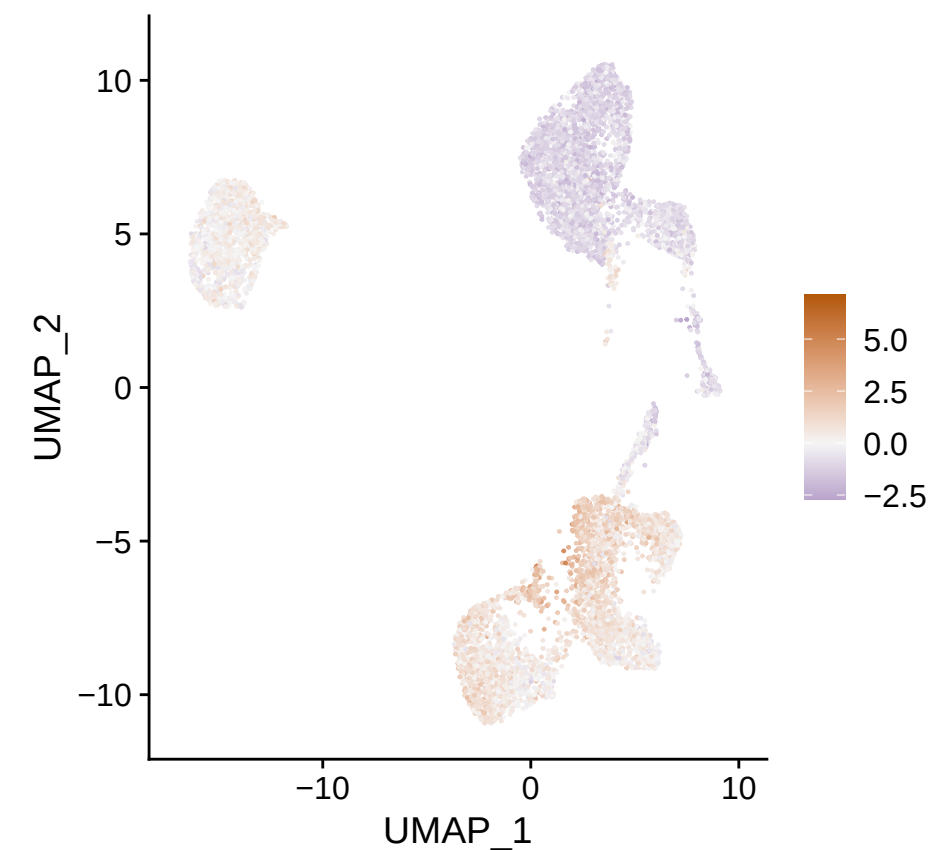


CUI-DEVELOPING-HEART-SMOOTH-MUSCLE-CELL

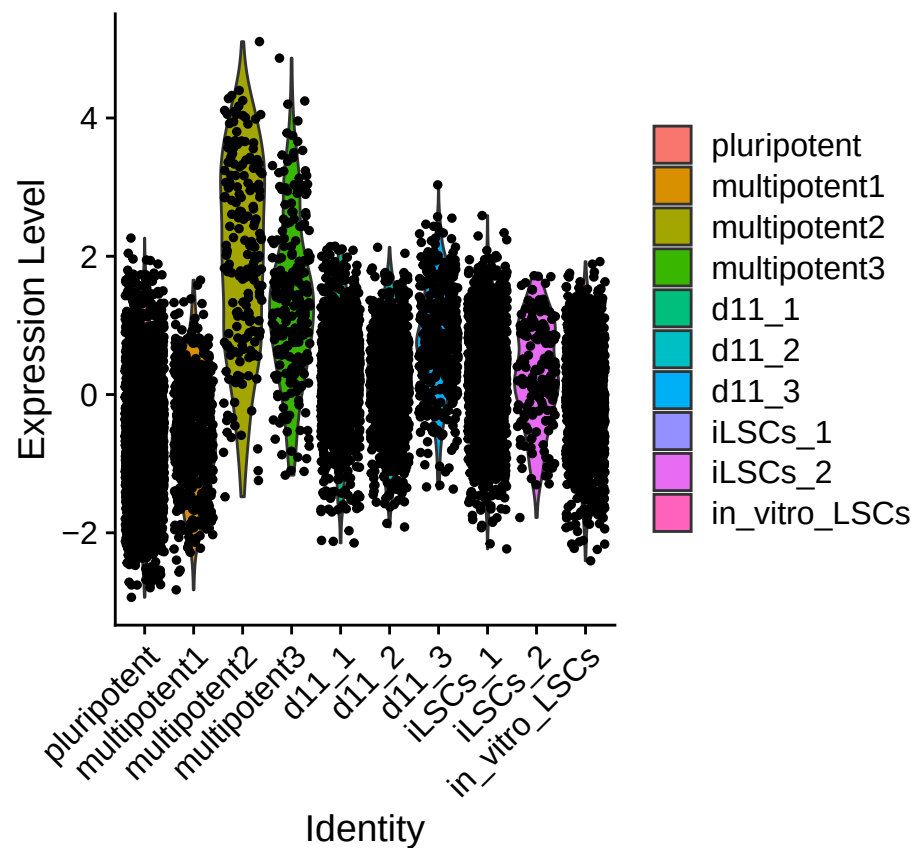
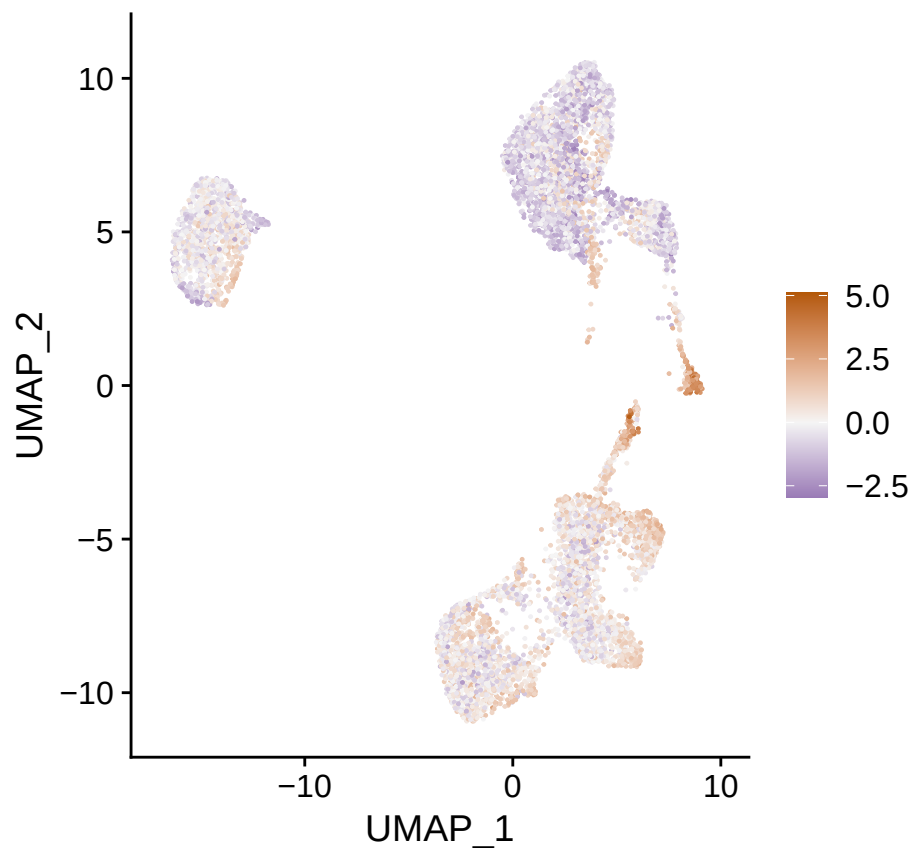




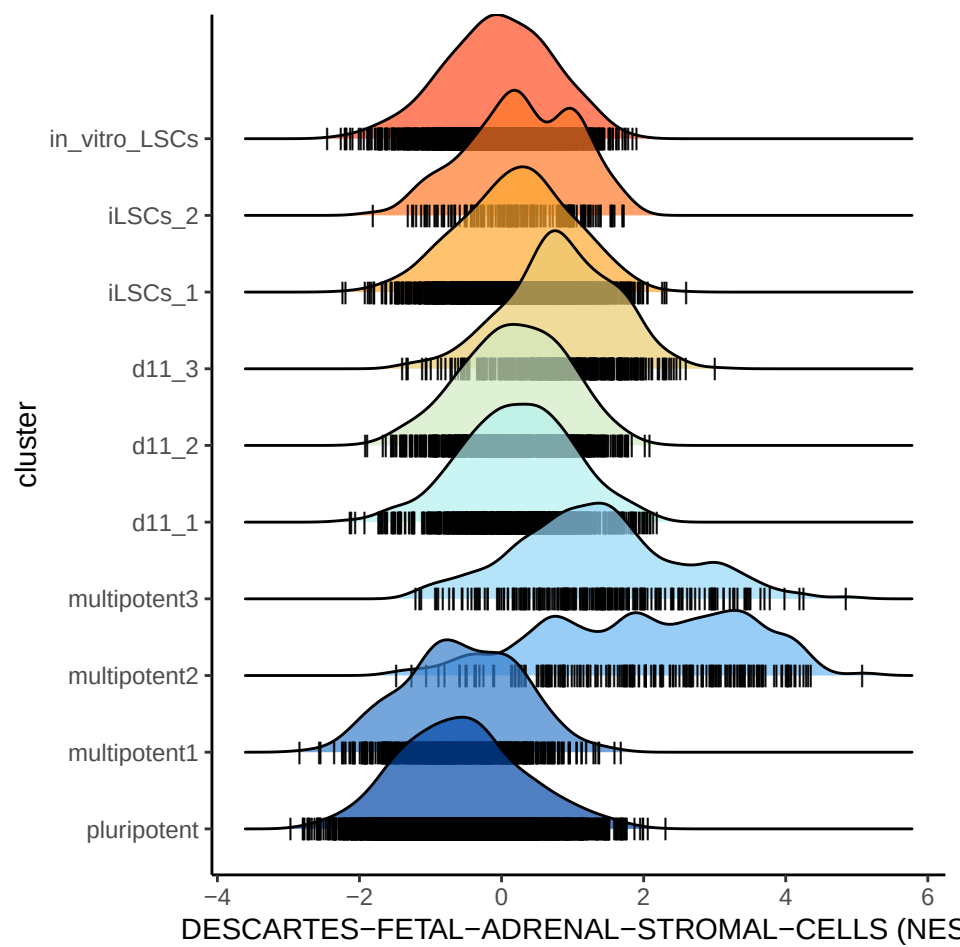
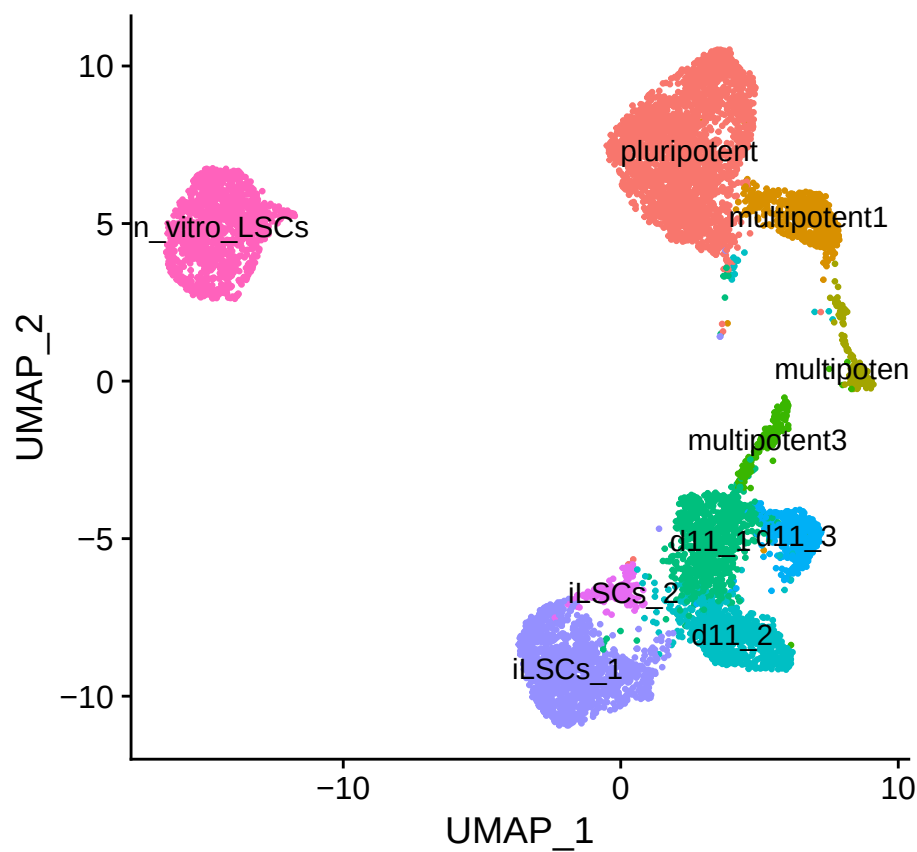
DESCARTES-FETAL-ADRENAL-CSH1-CSH2-POSITIVE-CELLS



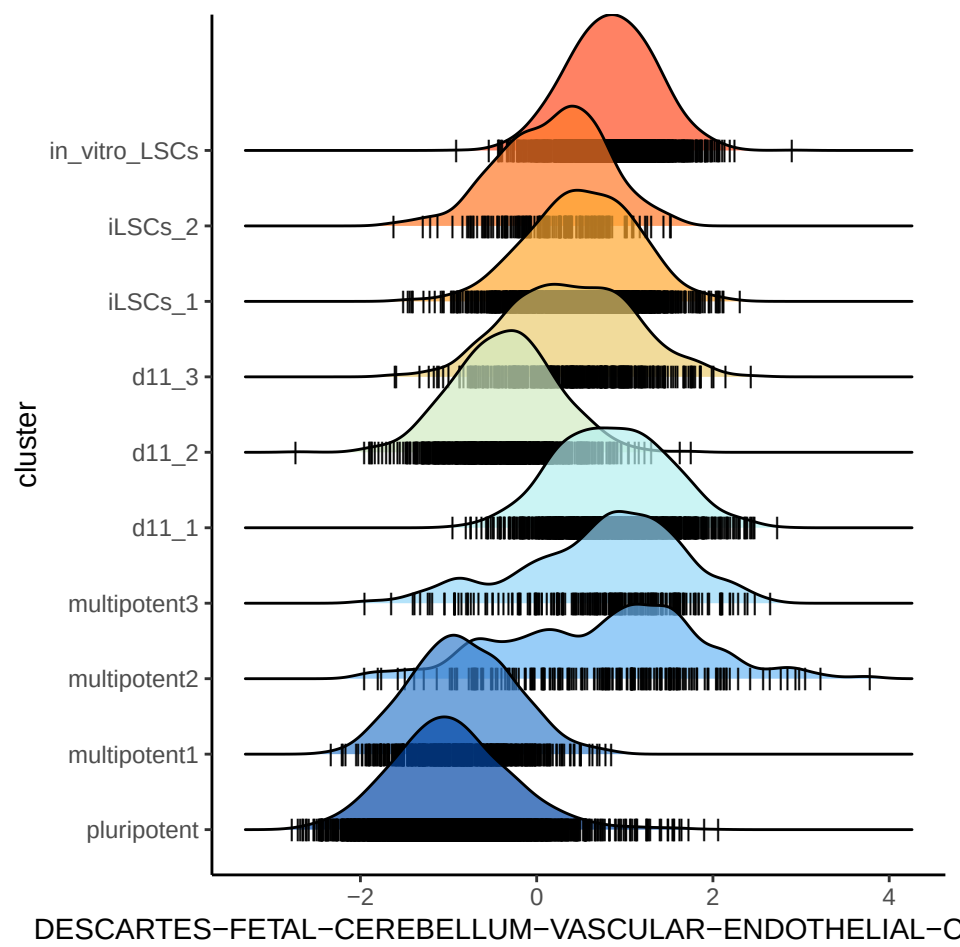
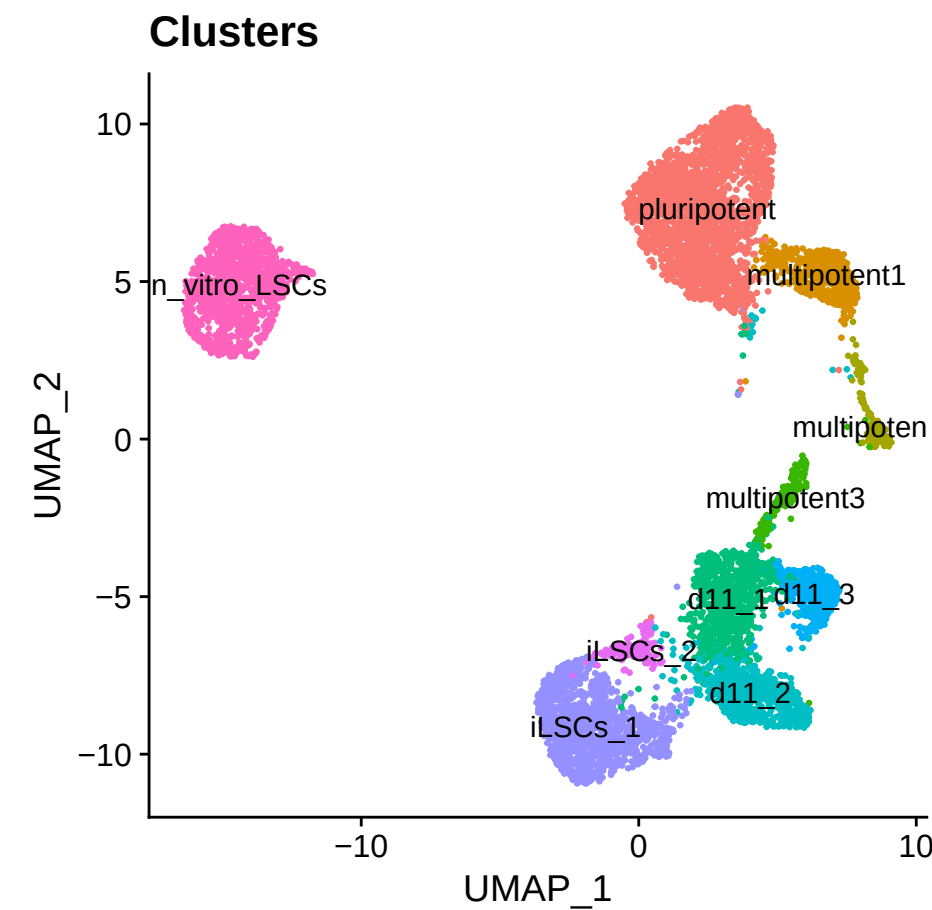
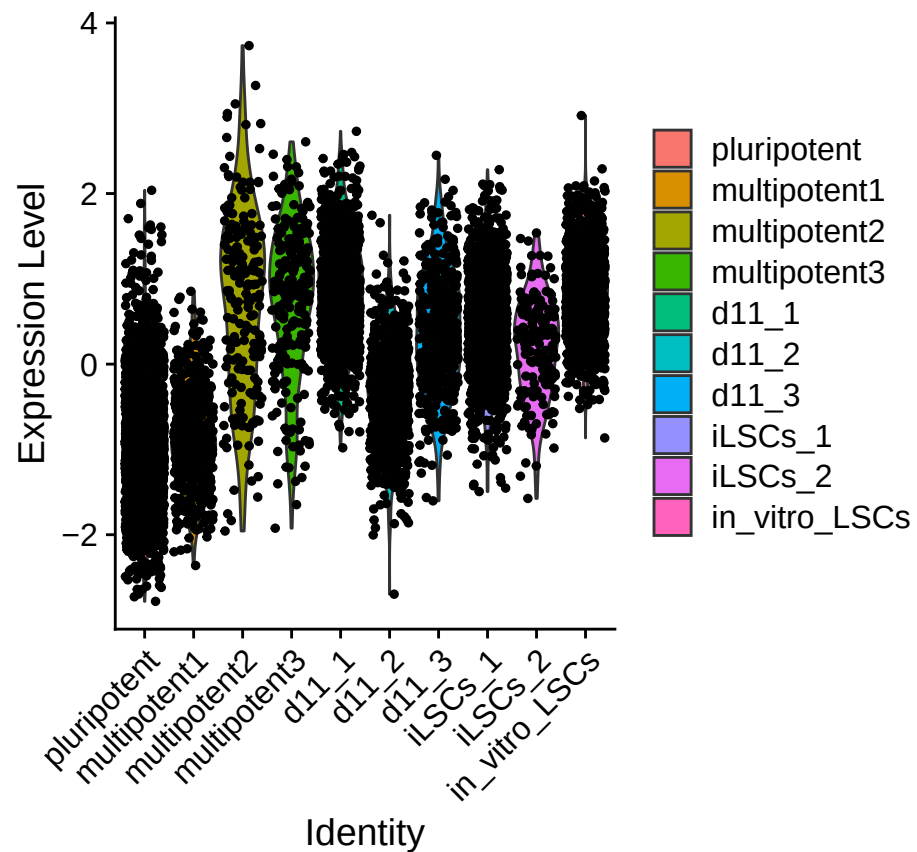
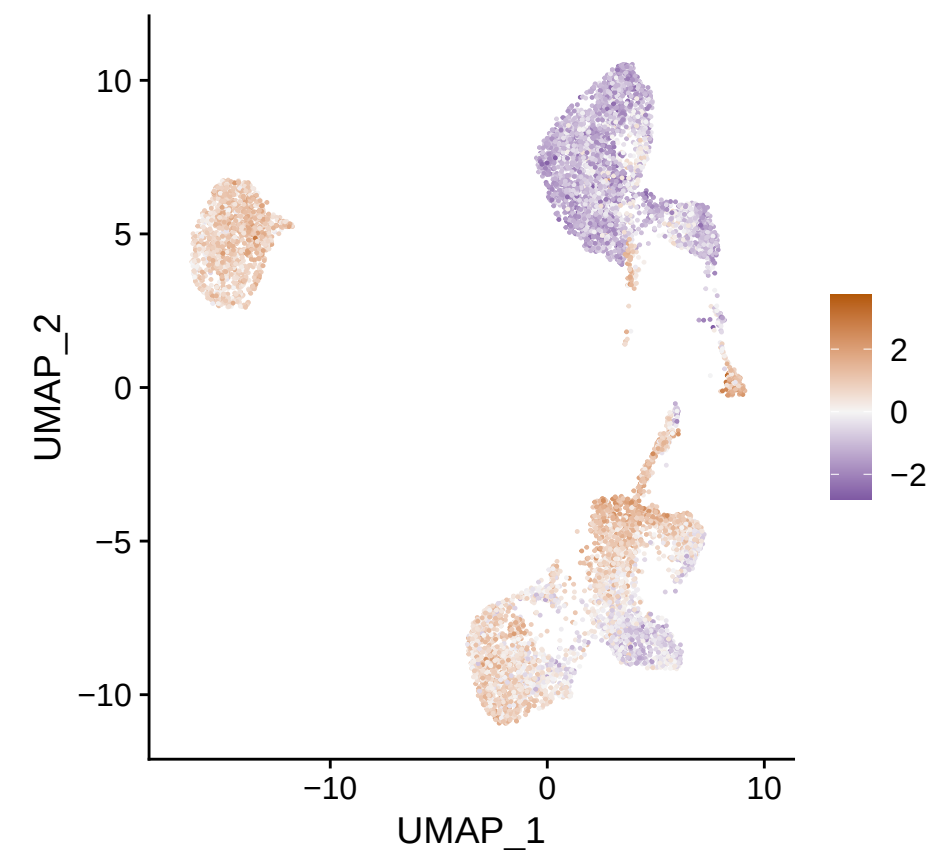
DESCARTES-FETAL-ADRENAL-STROMAL-CELLS



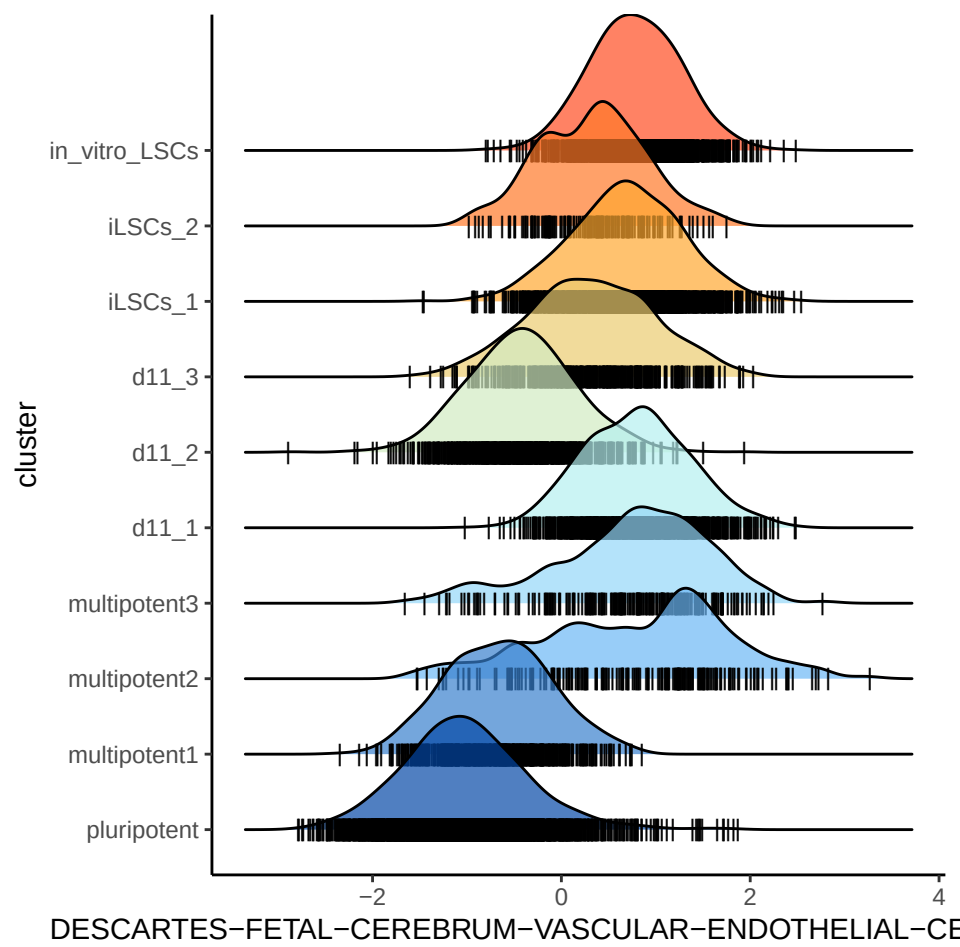
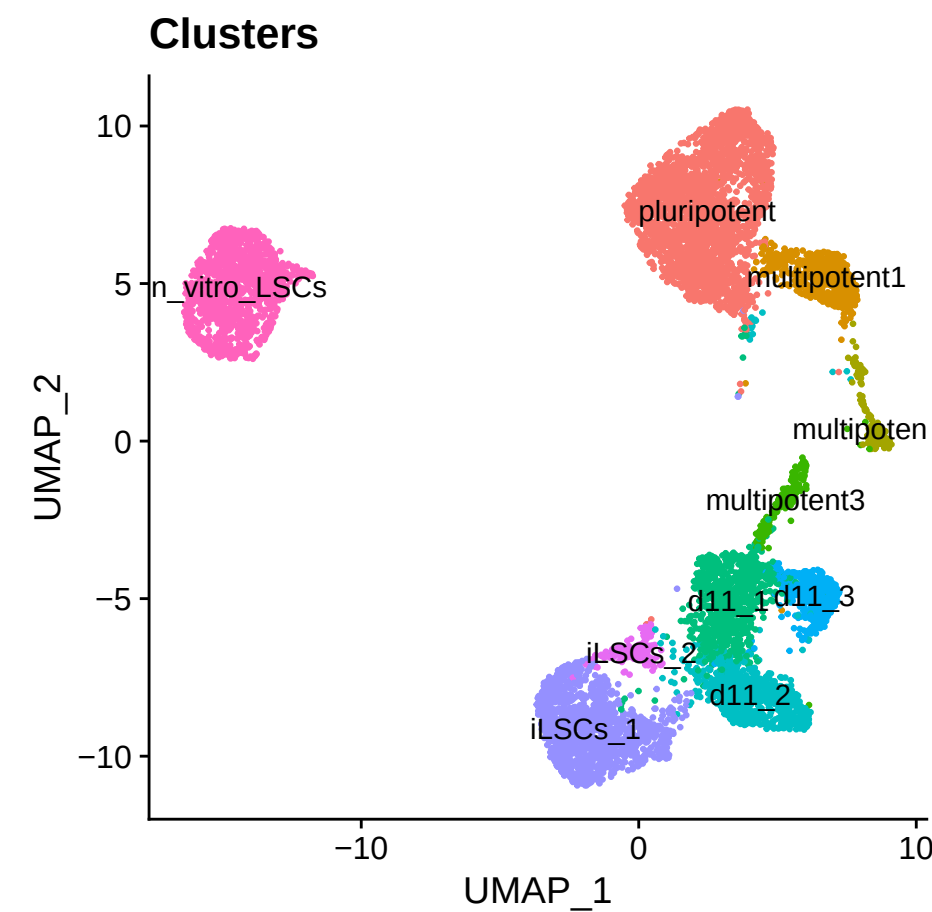
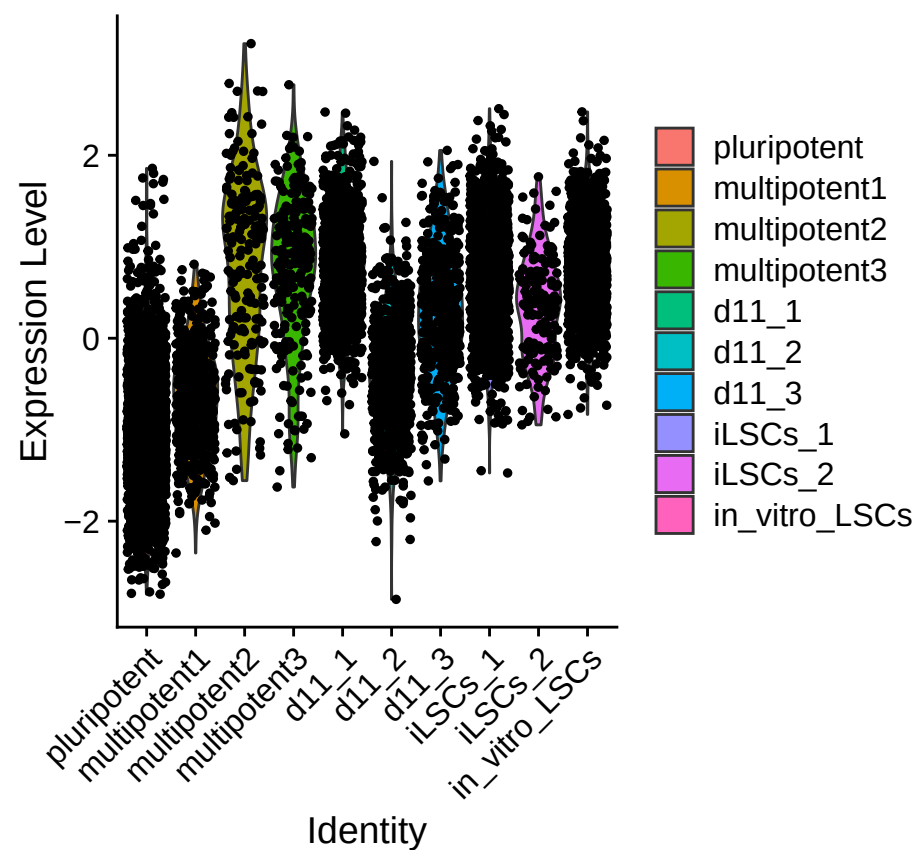
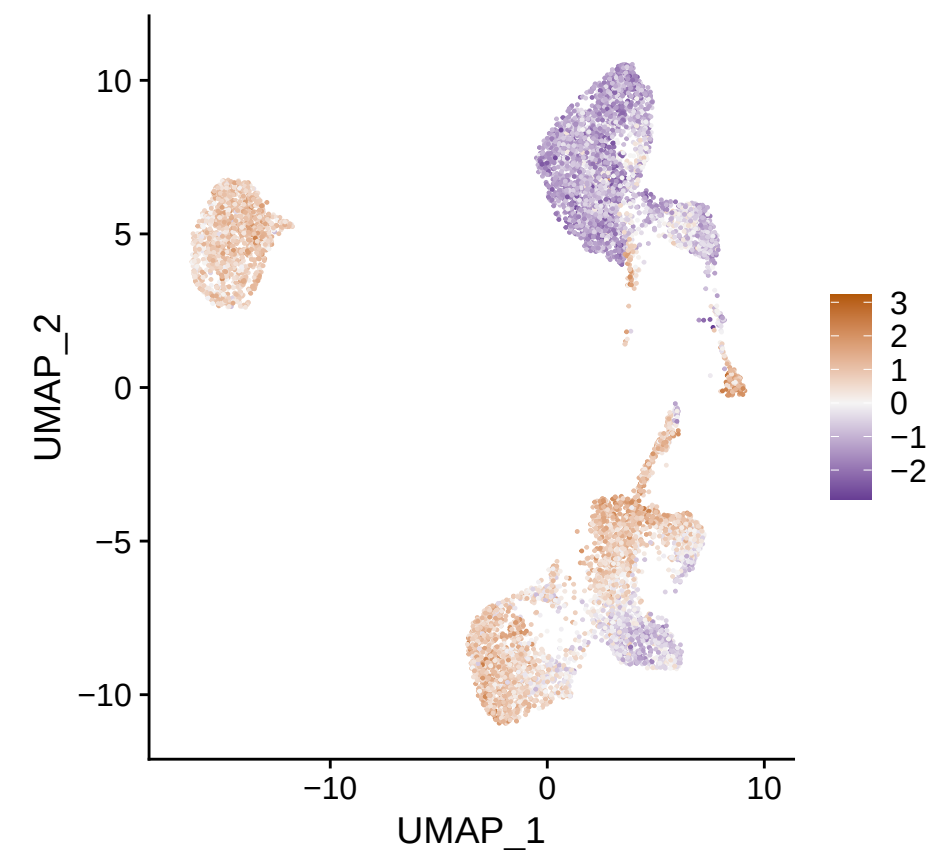
Clusters



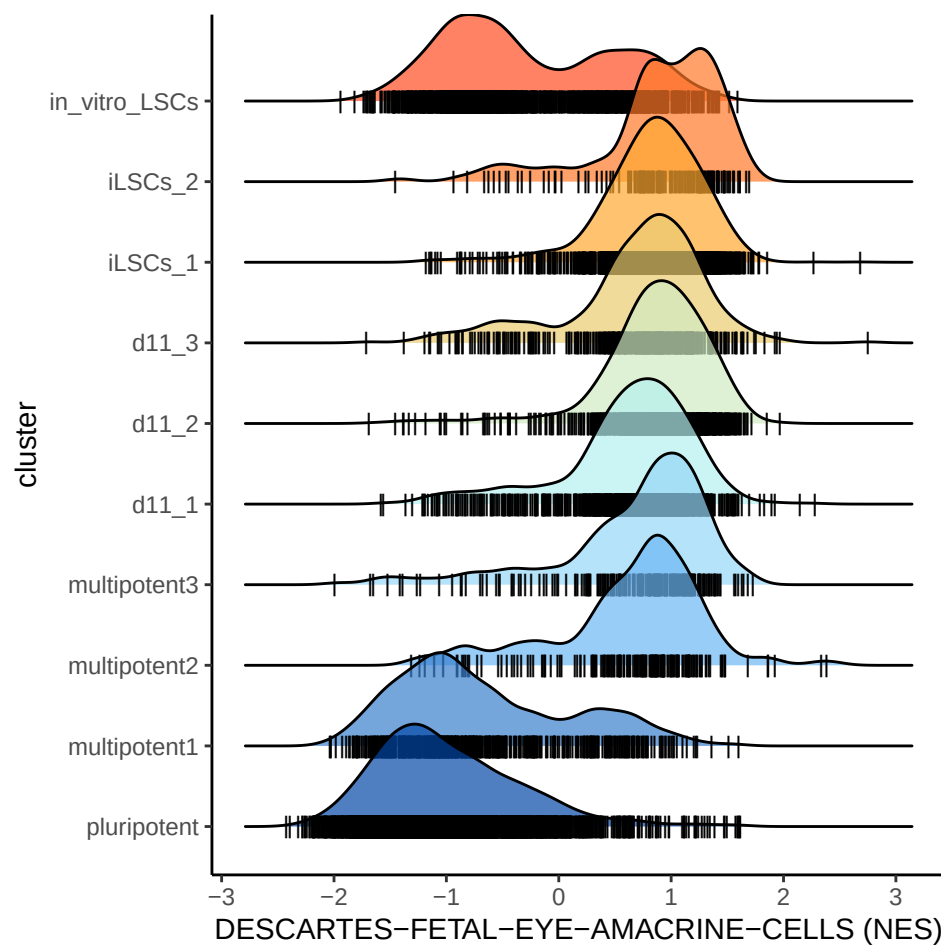
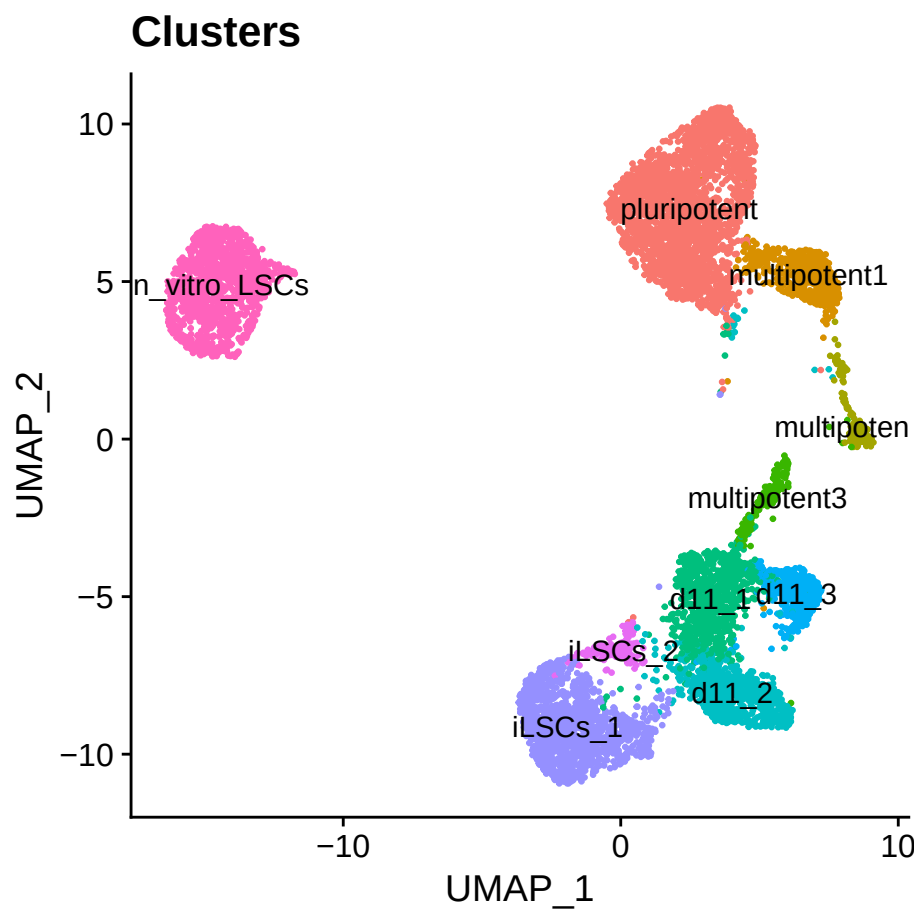
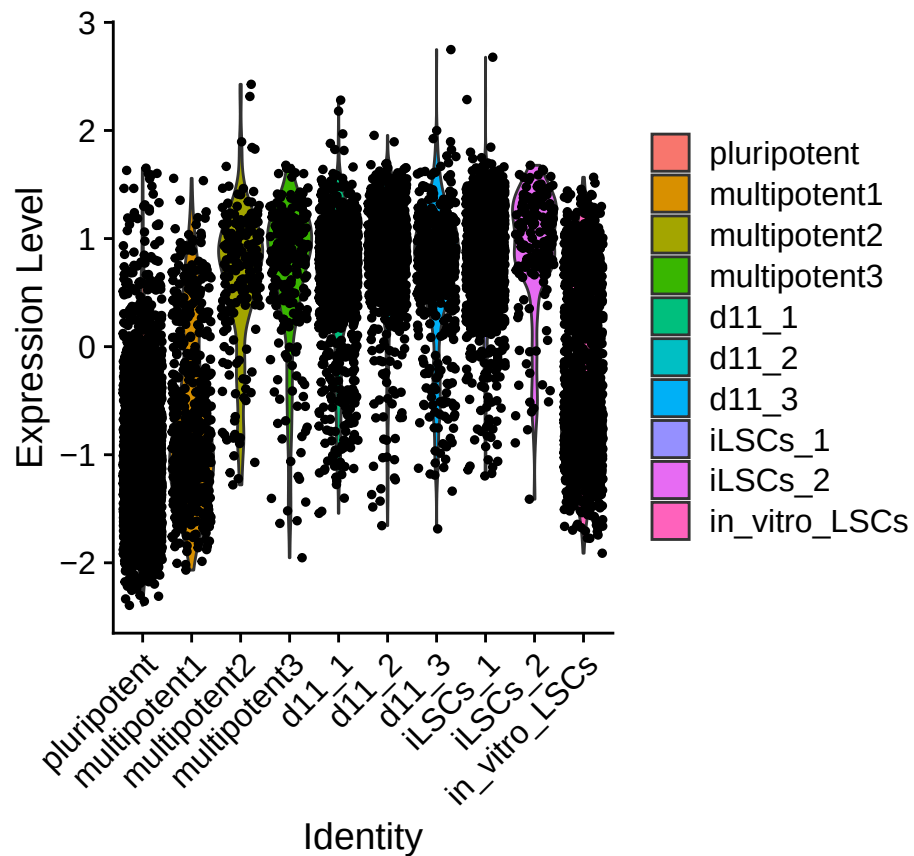
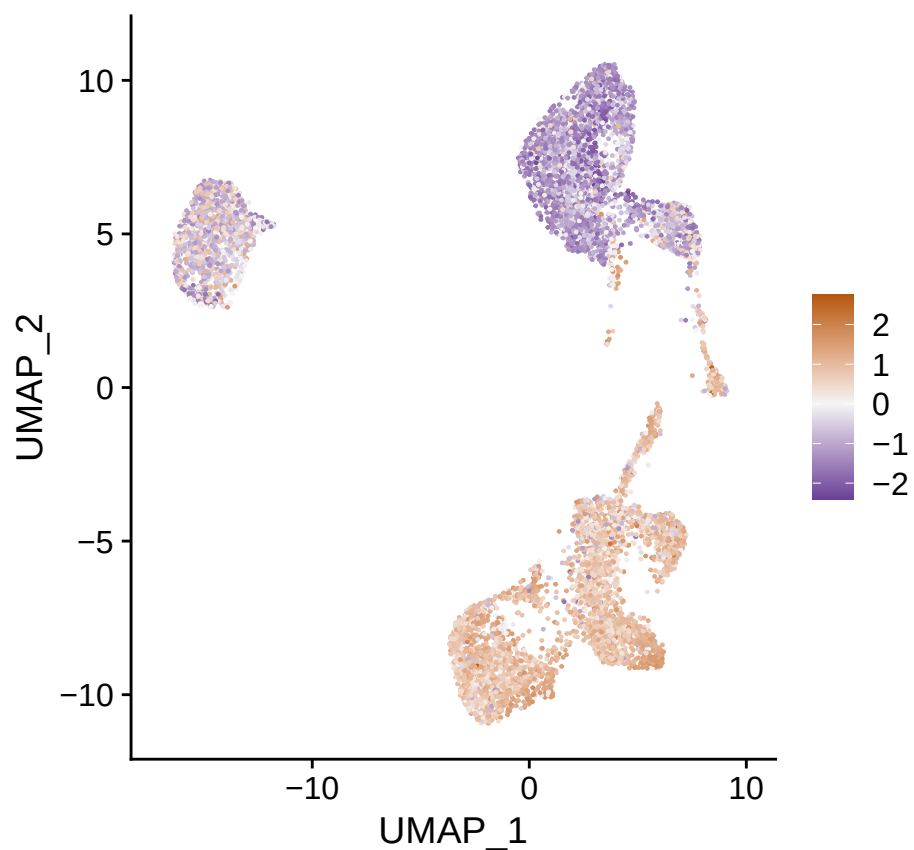
DESCARTES-FETAL-CEREBELLUM-VASCULAR-ENDOTHELIAL-CELLS



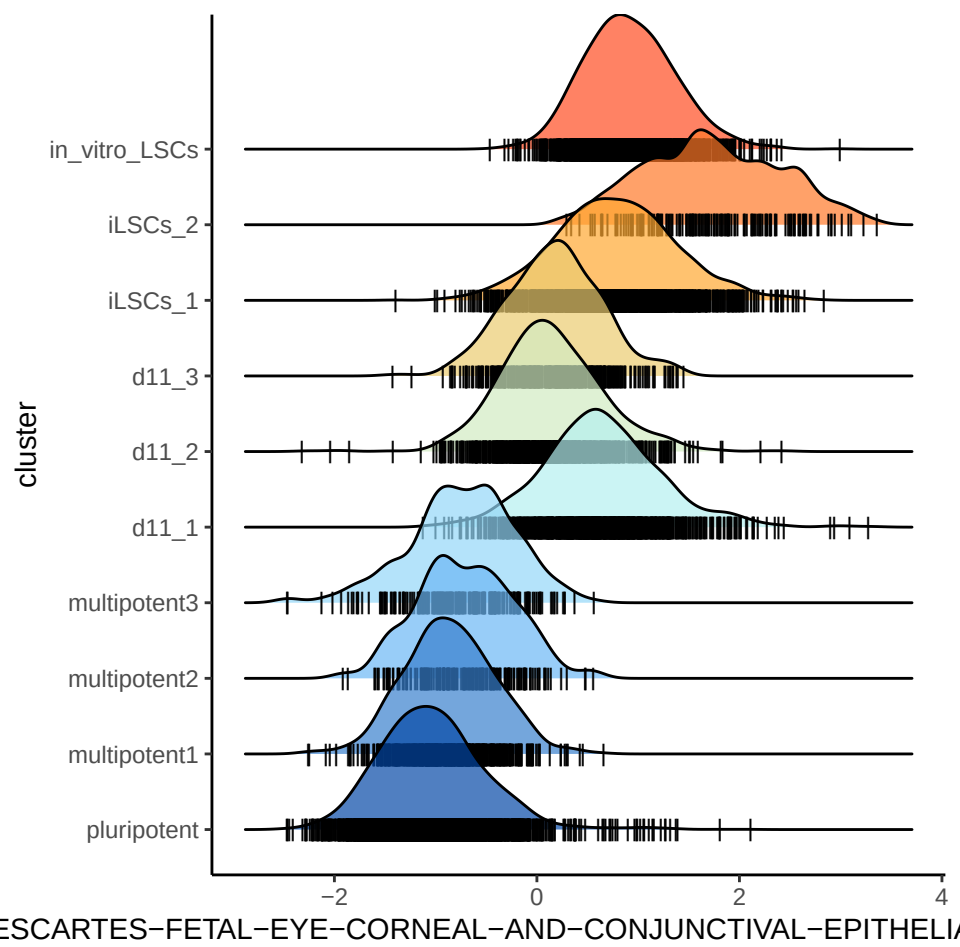
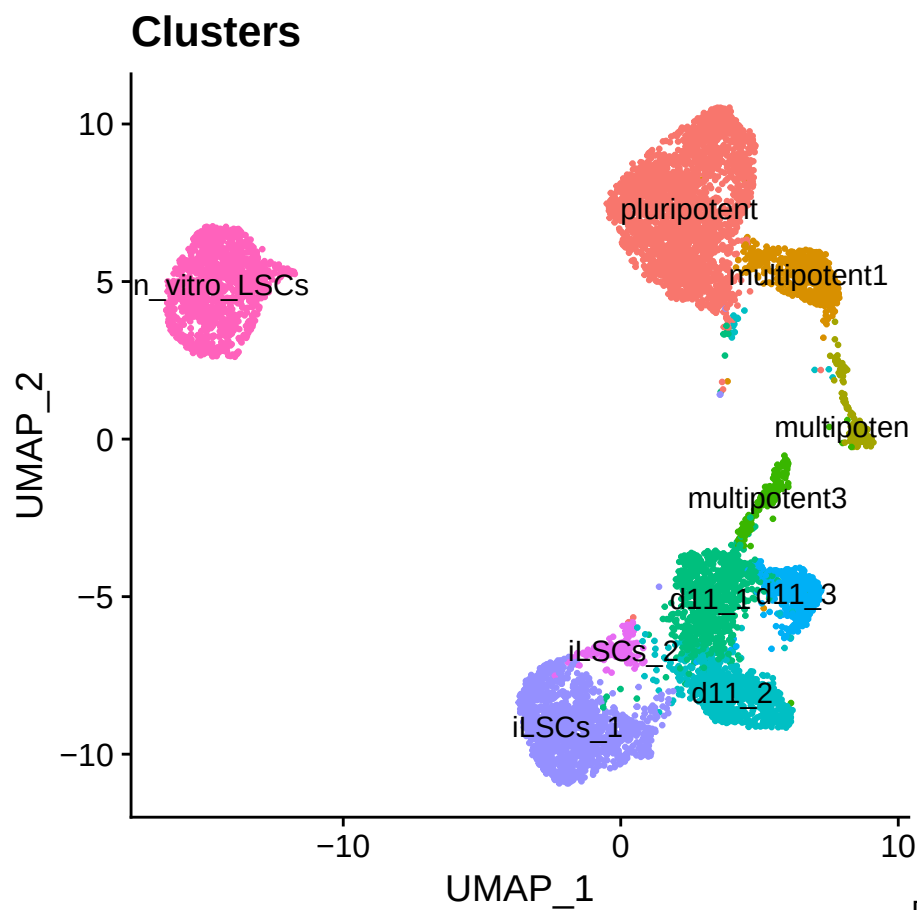
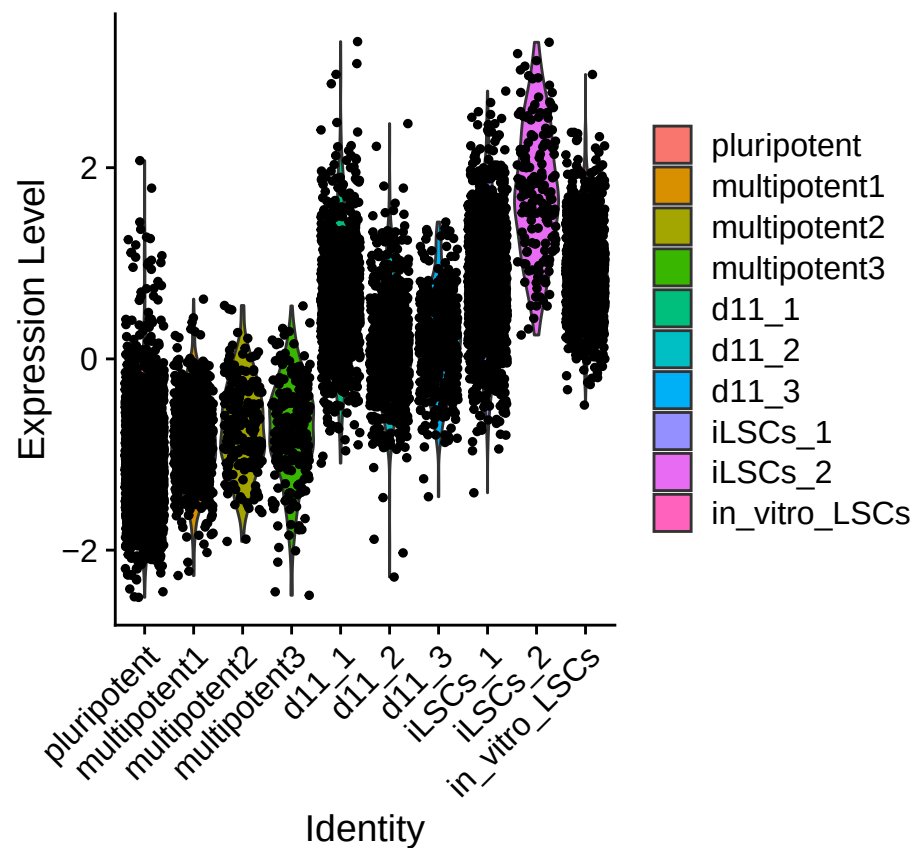
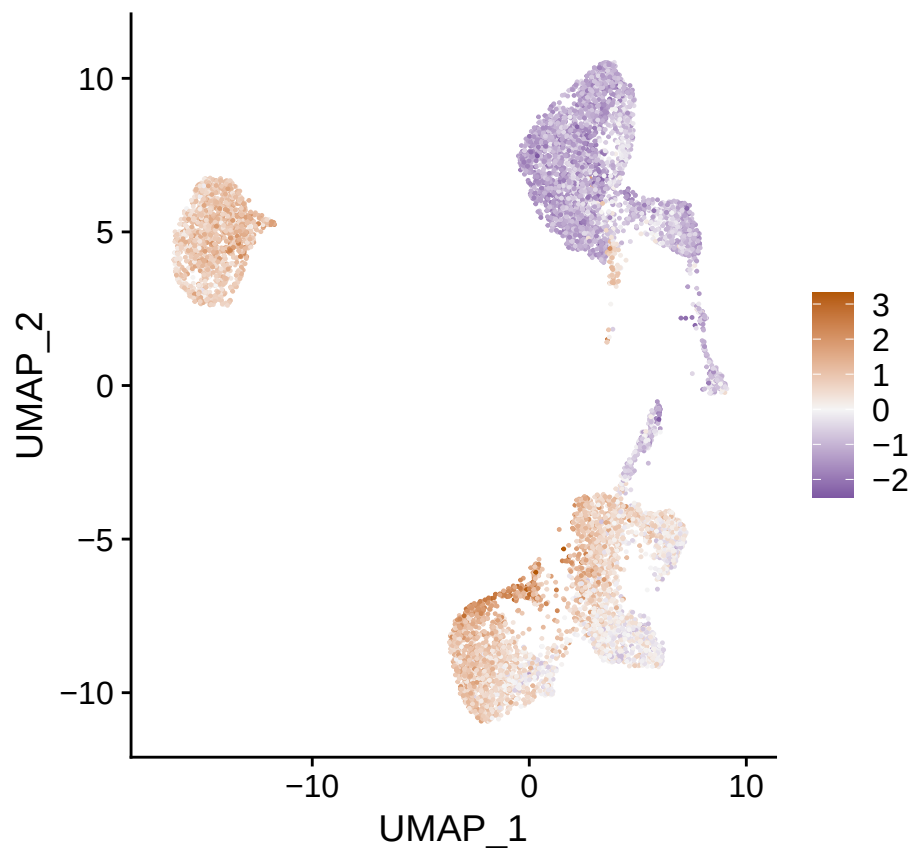
DESCARTES-FETAL-CEREBRUM-VASCULAR-ENDOTHELIAL-CELLS



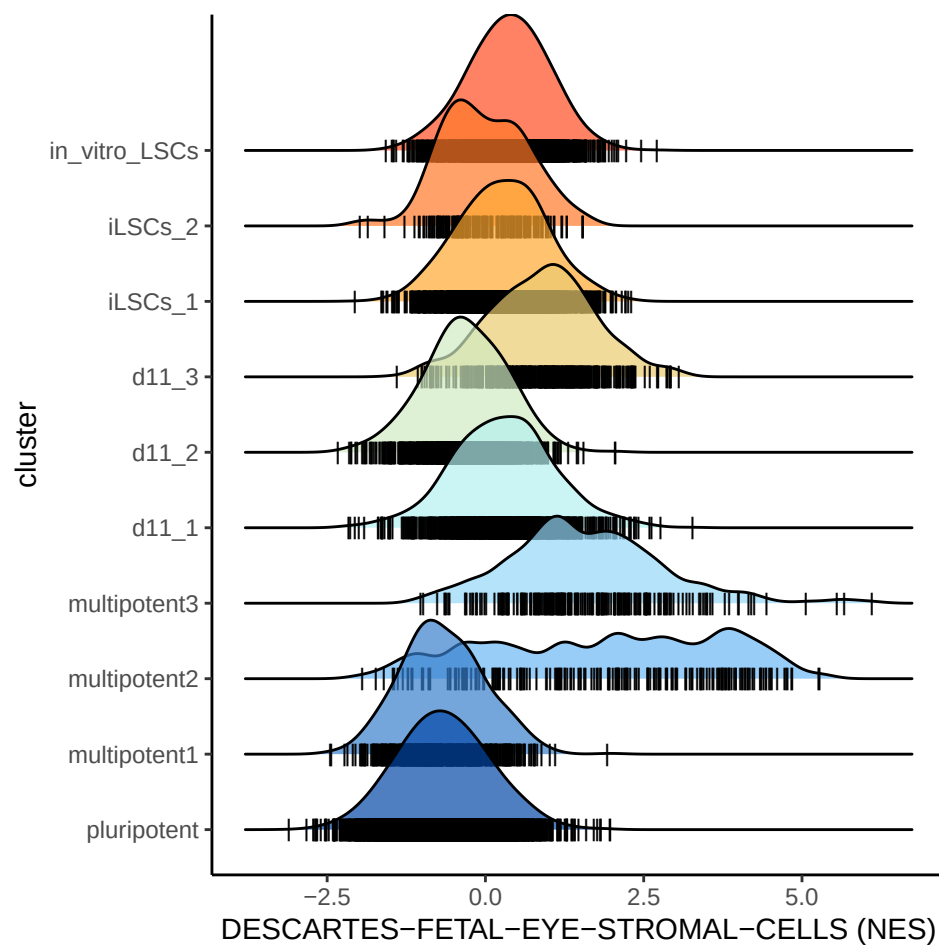
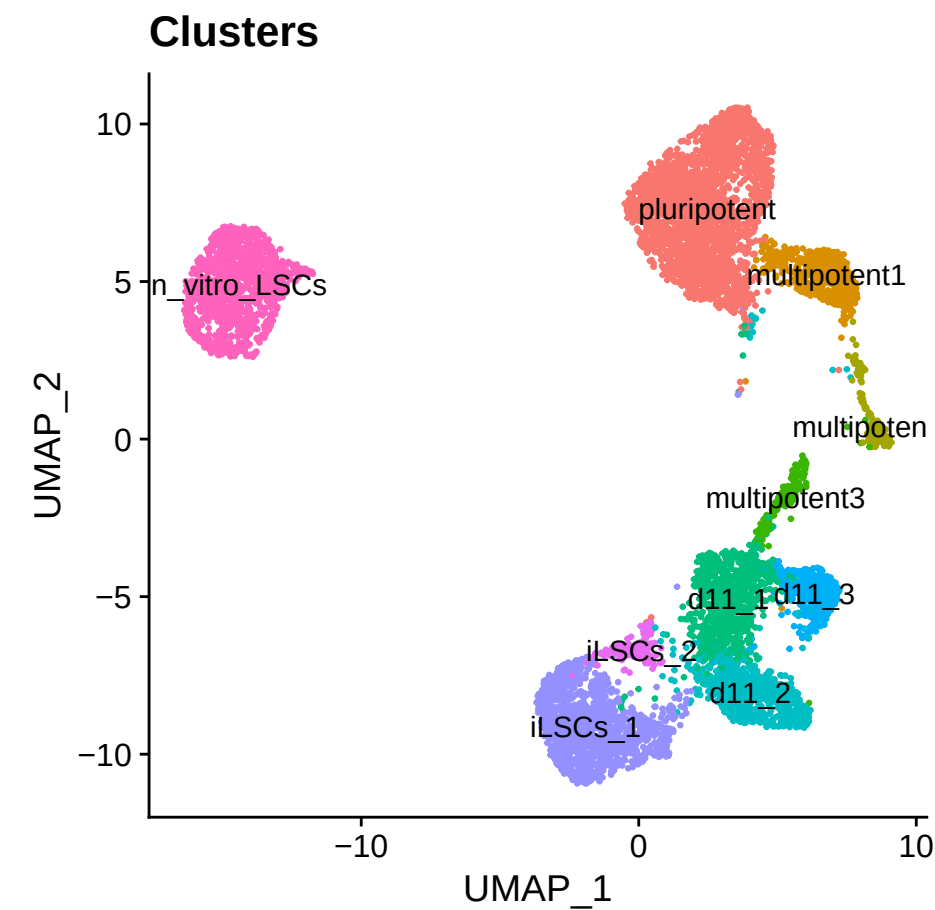
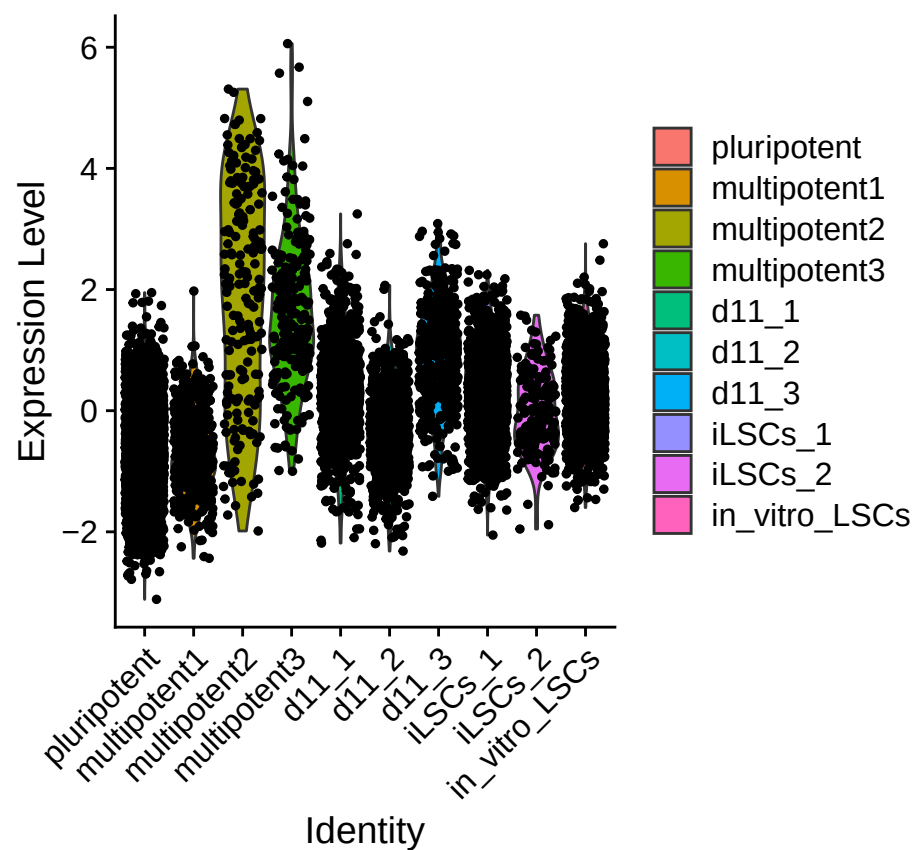
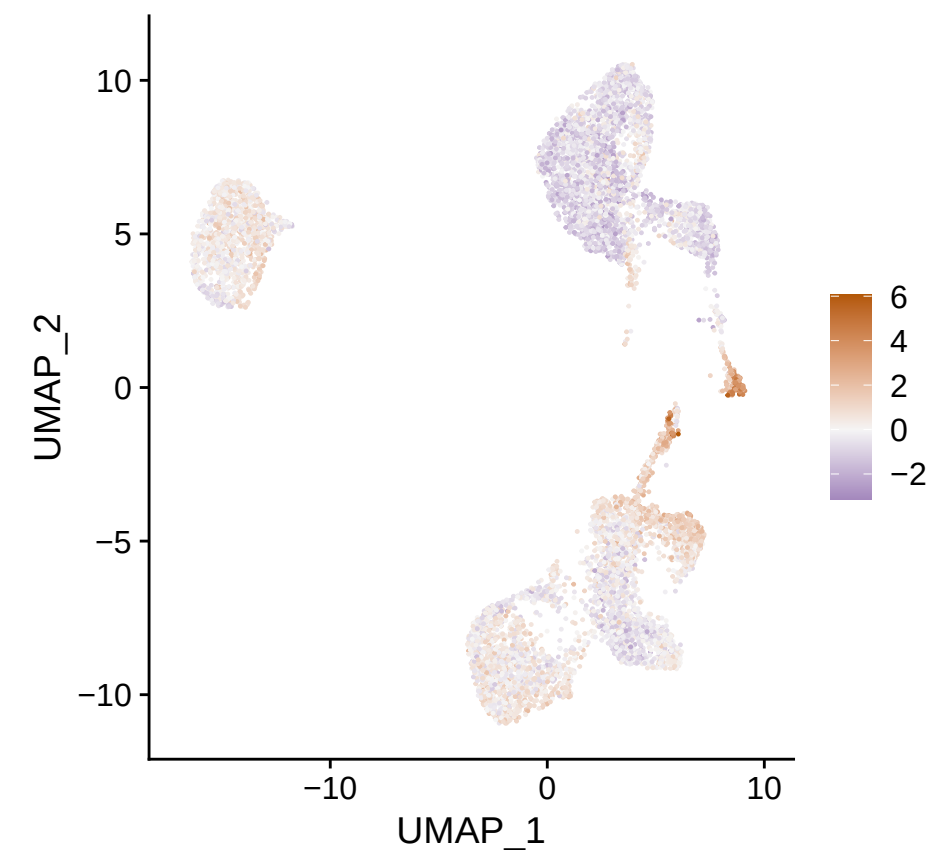
ARTES-FETAL-EYE-AMACRINE-CELLS vs DESCARTES-FETAL-EYE-AMACRINE-CELLS



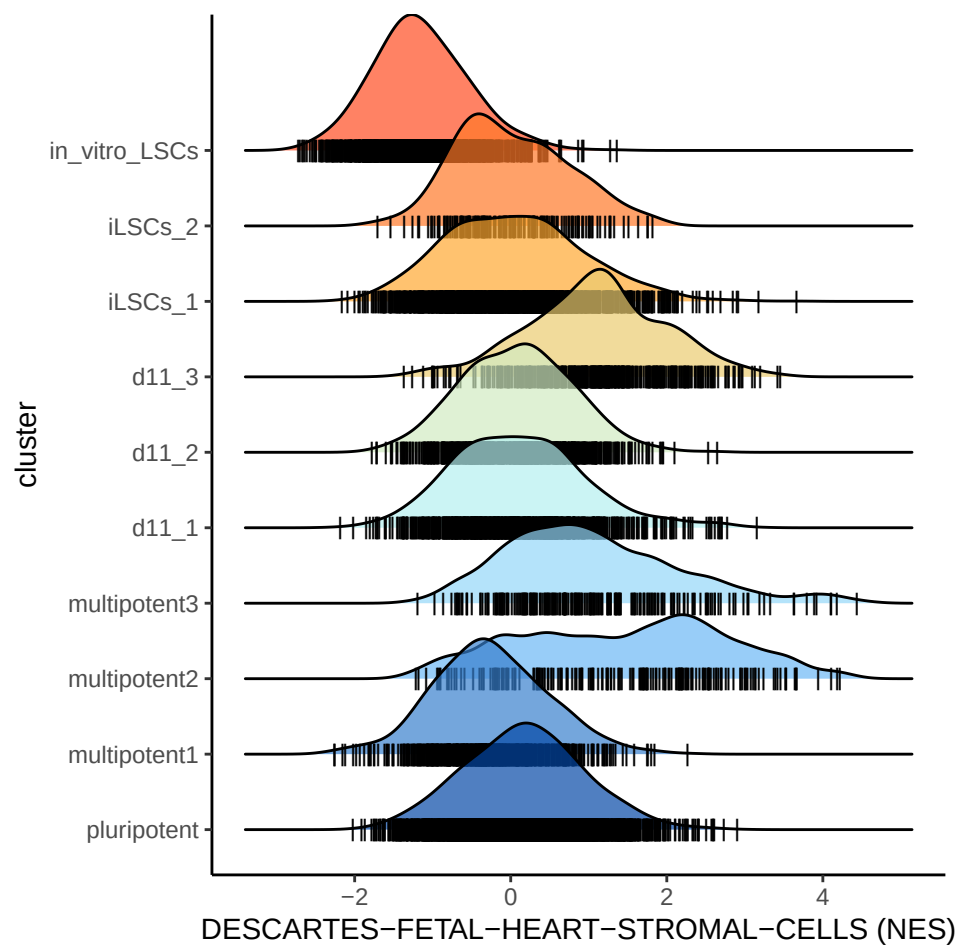
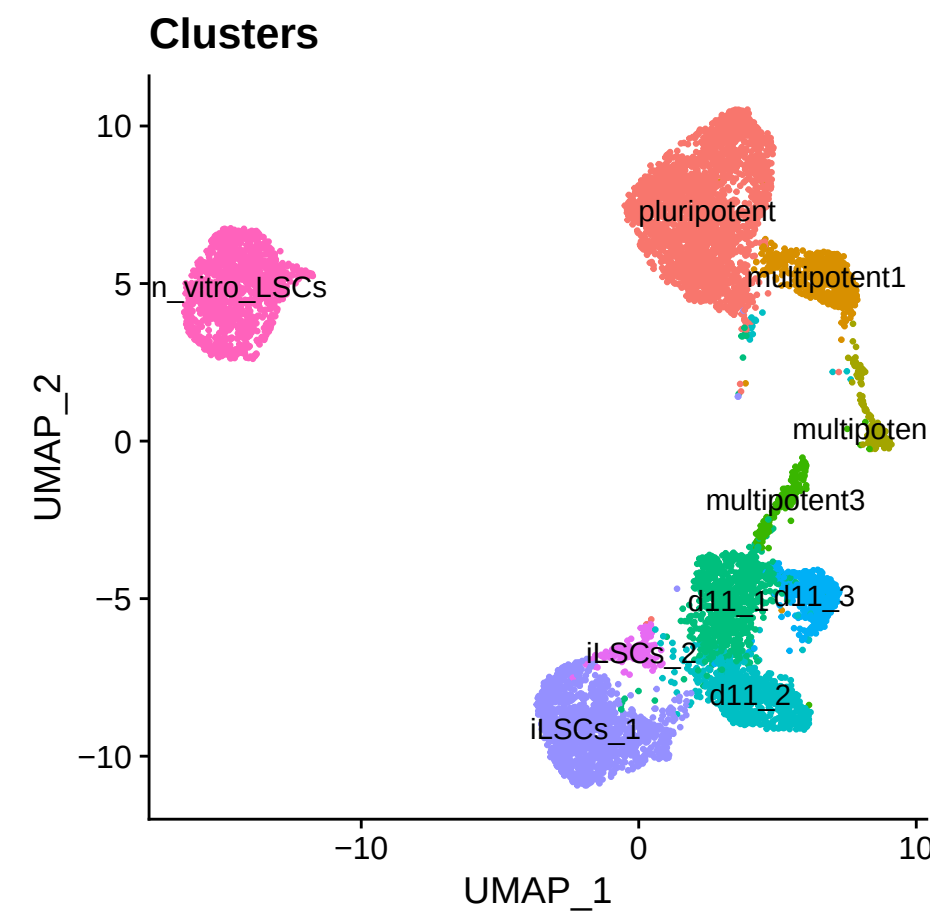
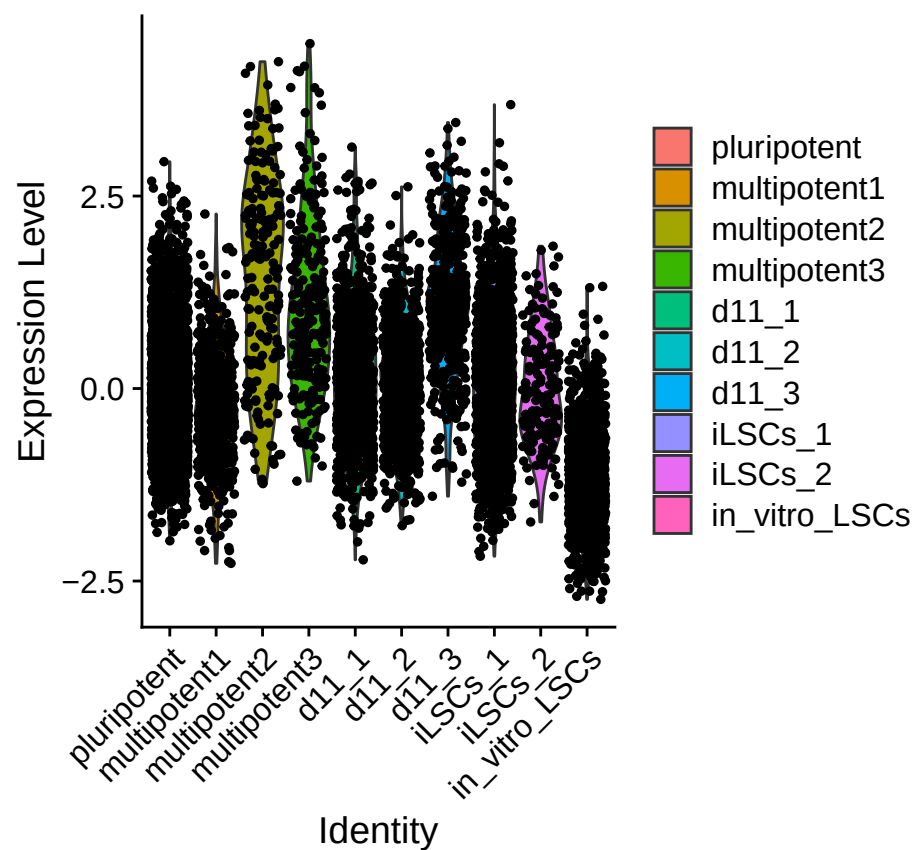
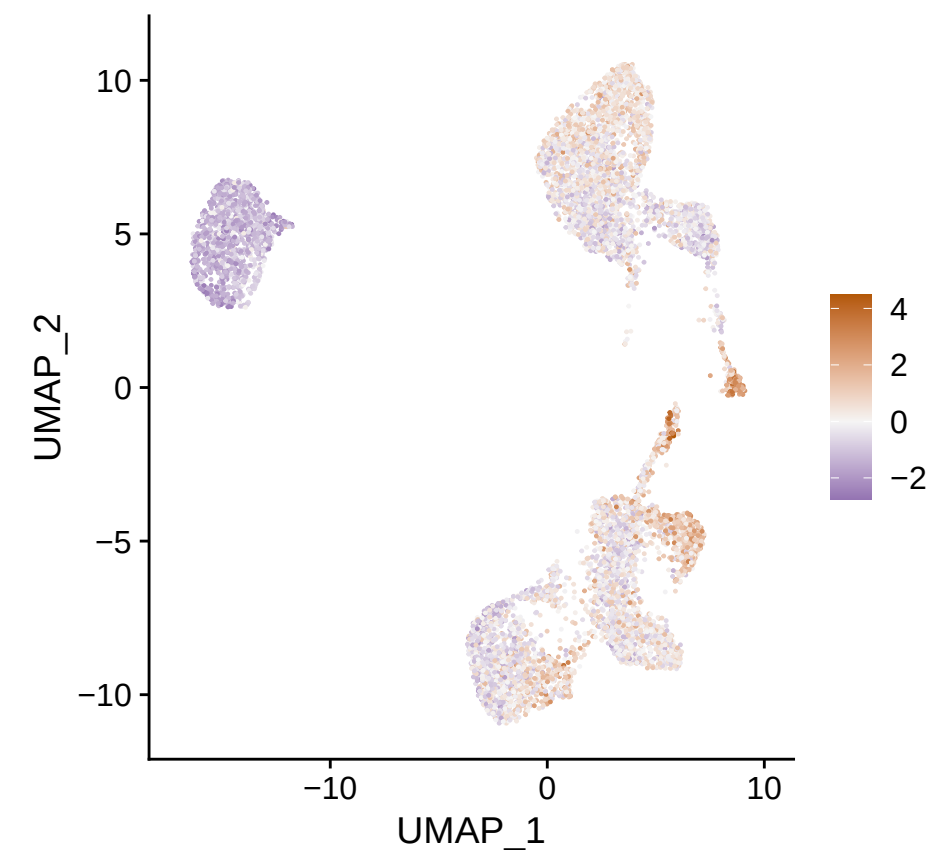
DESCARTES-FETAL-EYE-CORNEAL-AND-CONJUNCTIVAL-EPITHELIUM



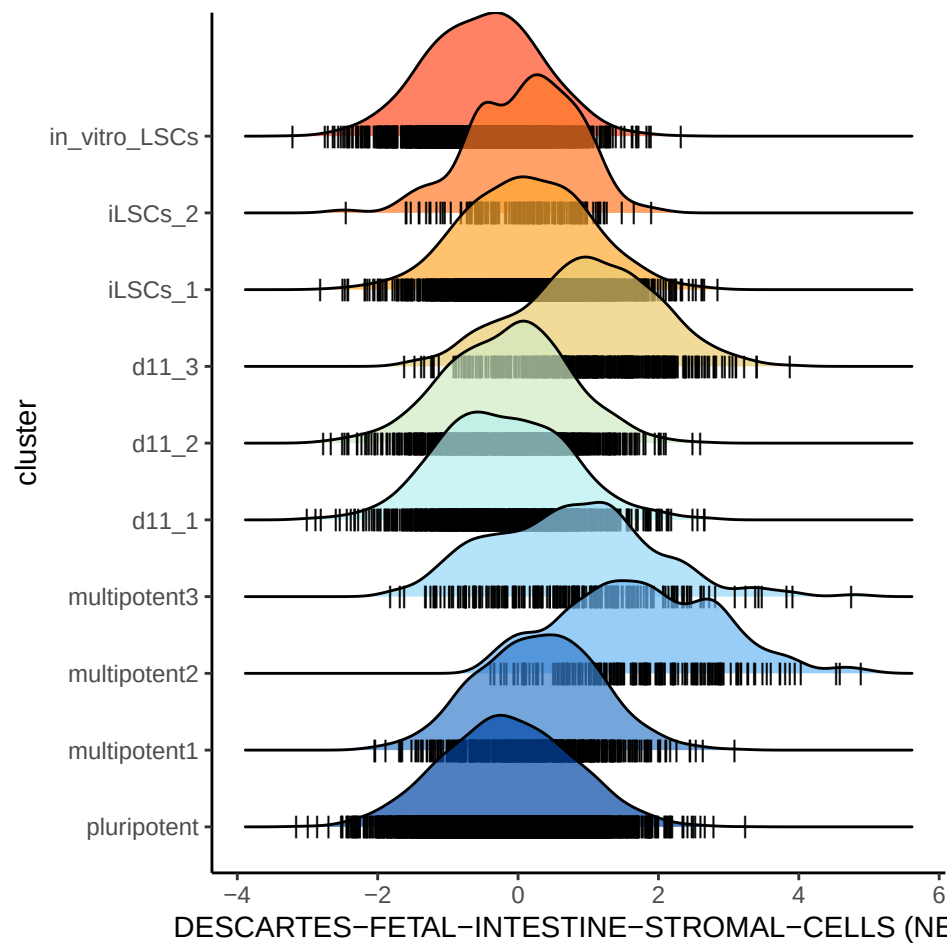
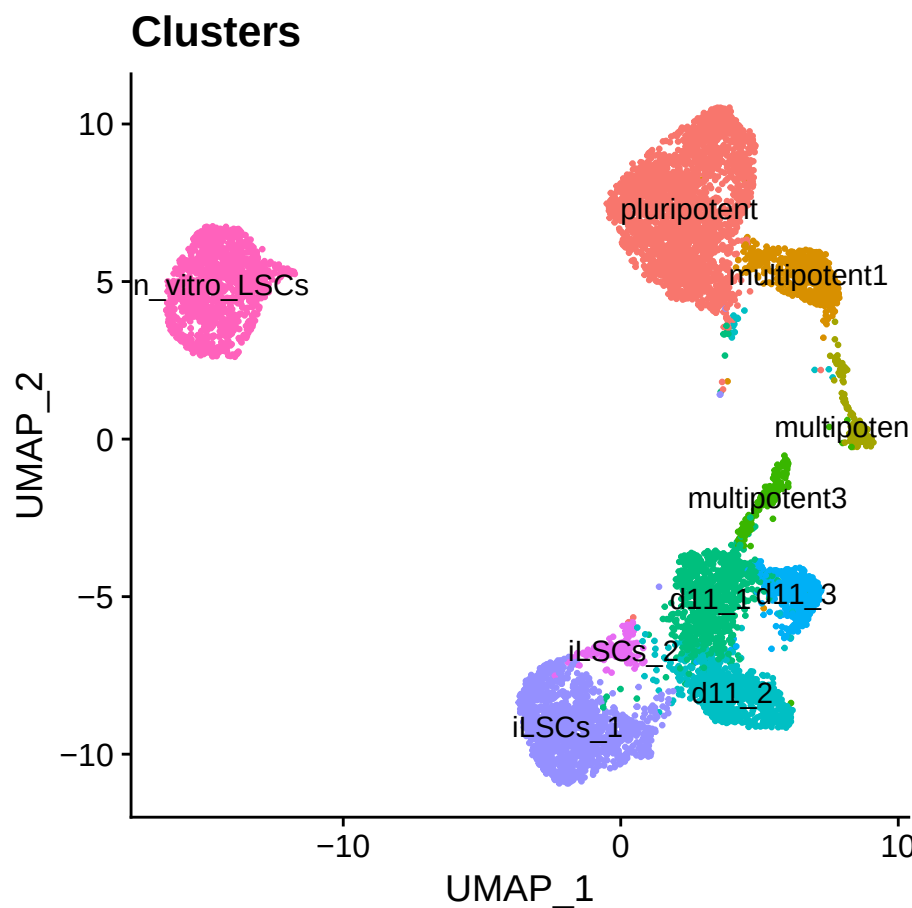
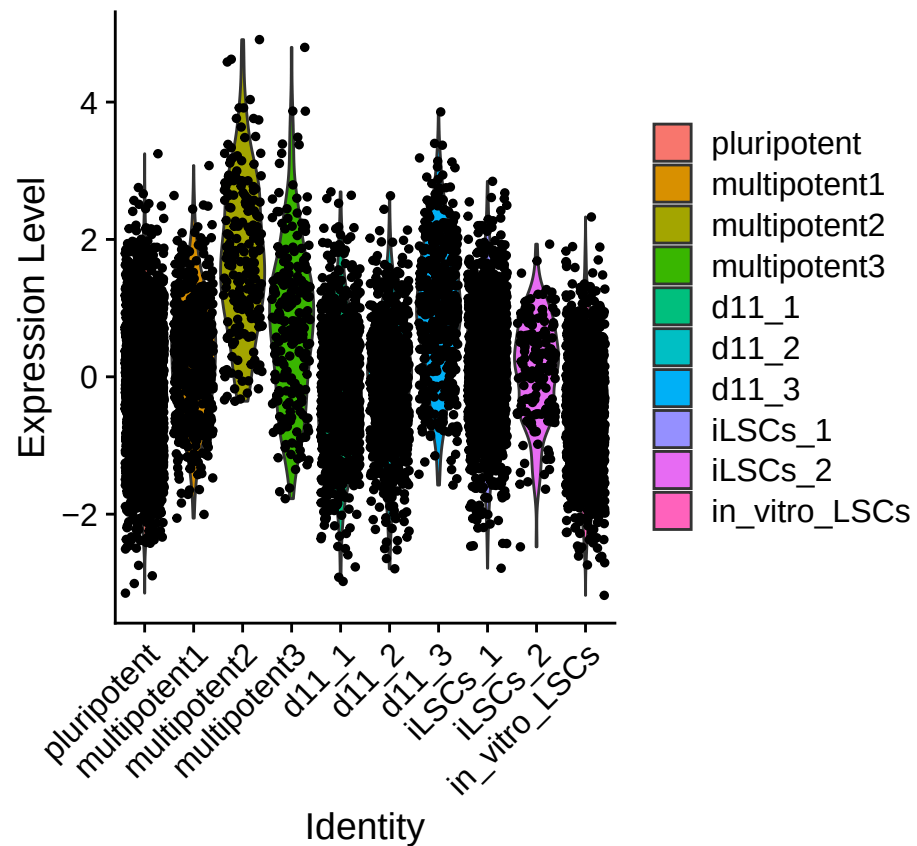
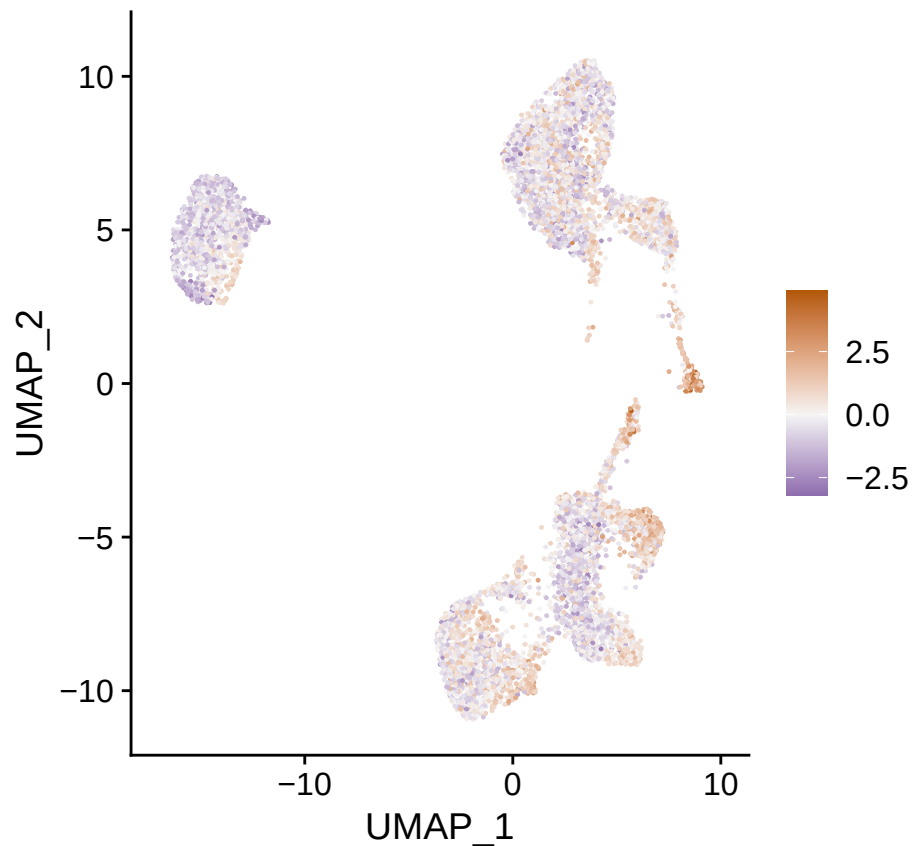
DESCARTES-FETAL-EYE-STROMAL-CELLS expression

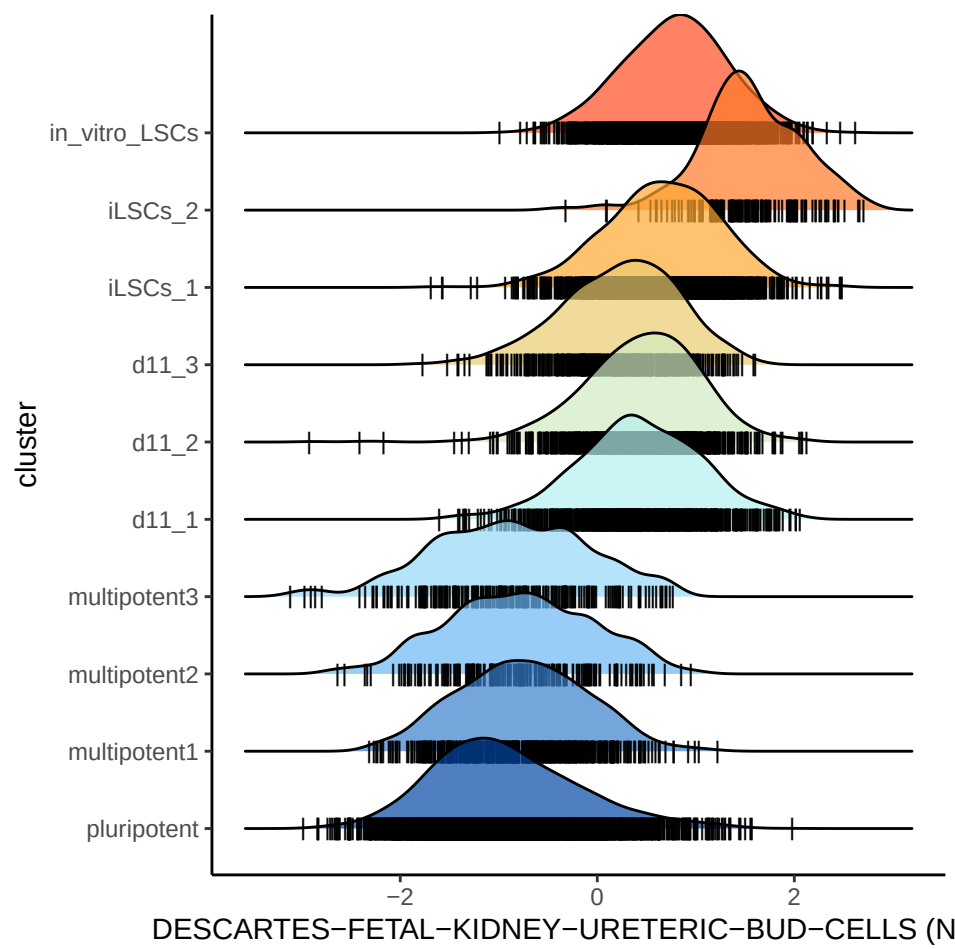
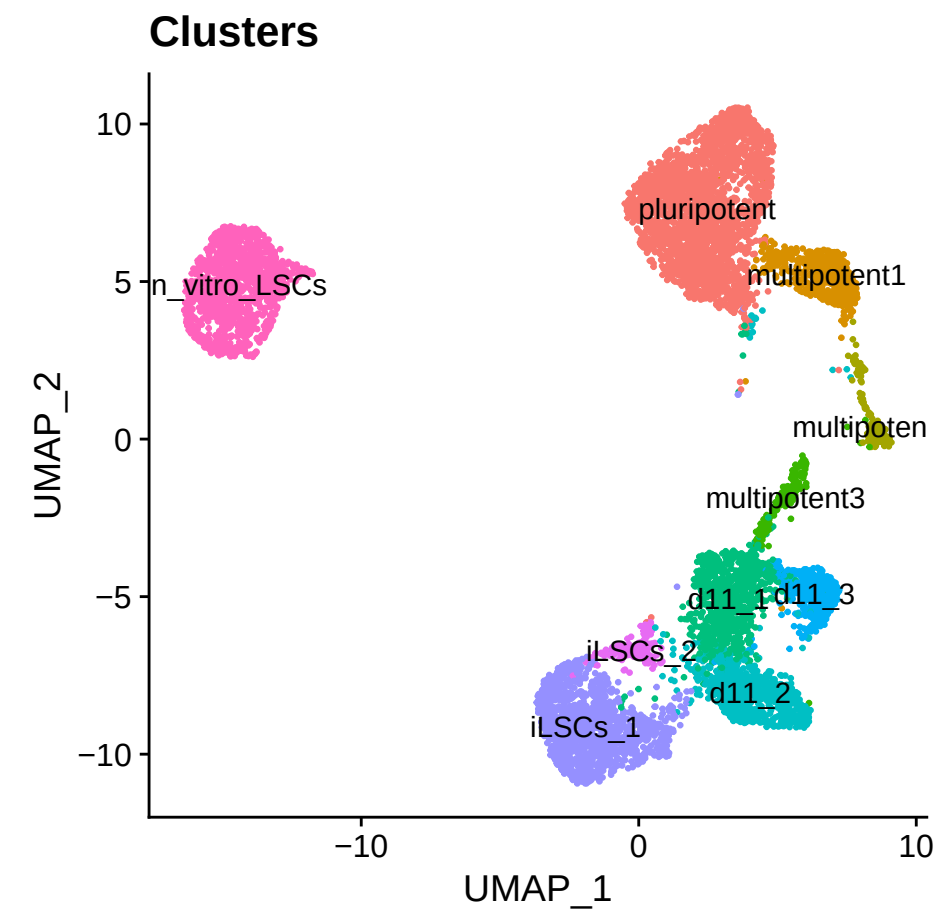
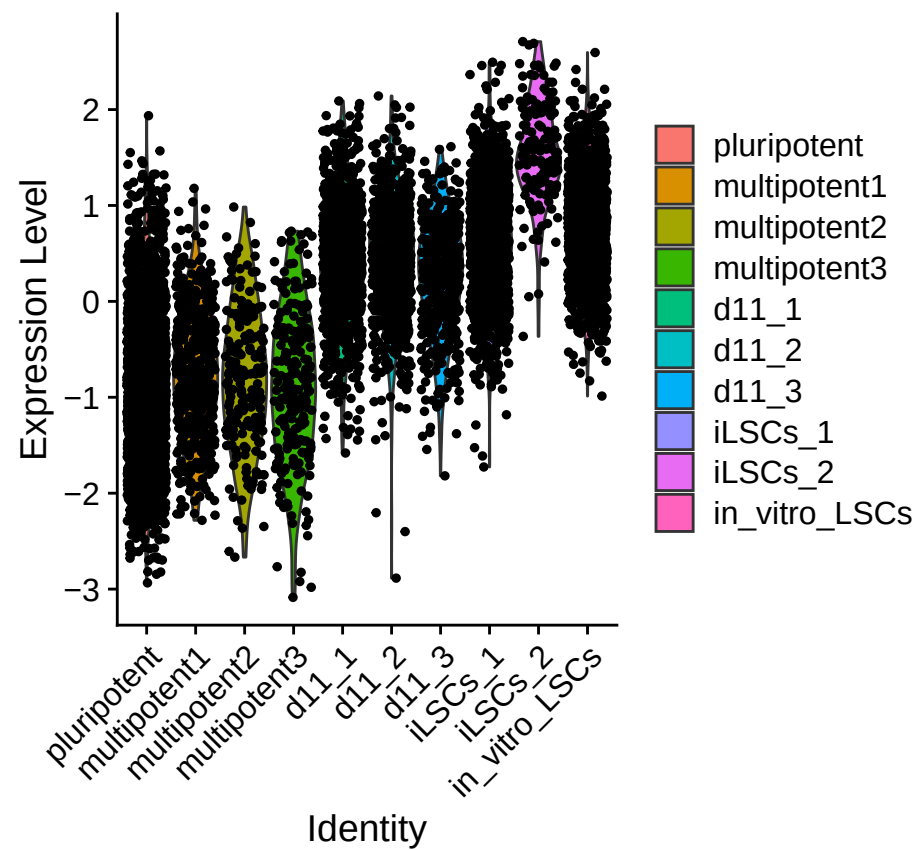
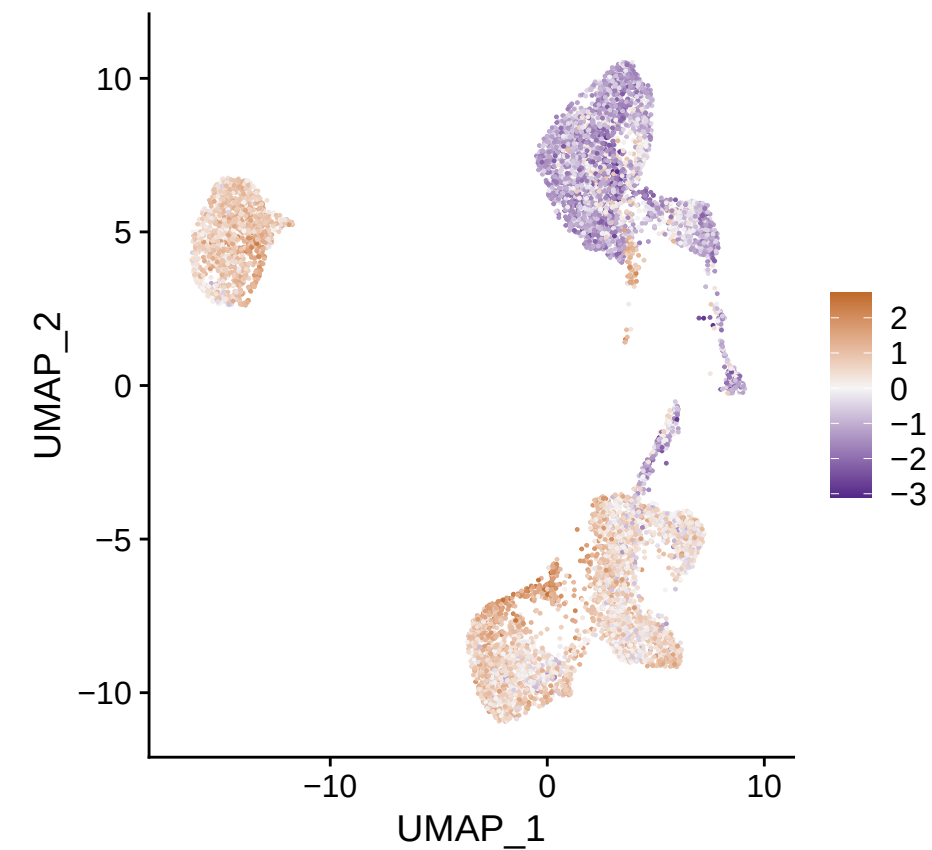


DESCARTES-FETAL-HEART-STROMAL-CELLS (NES)

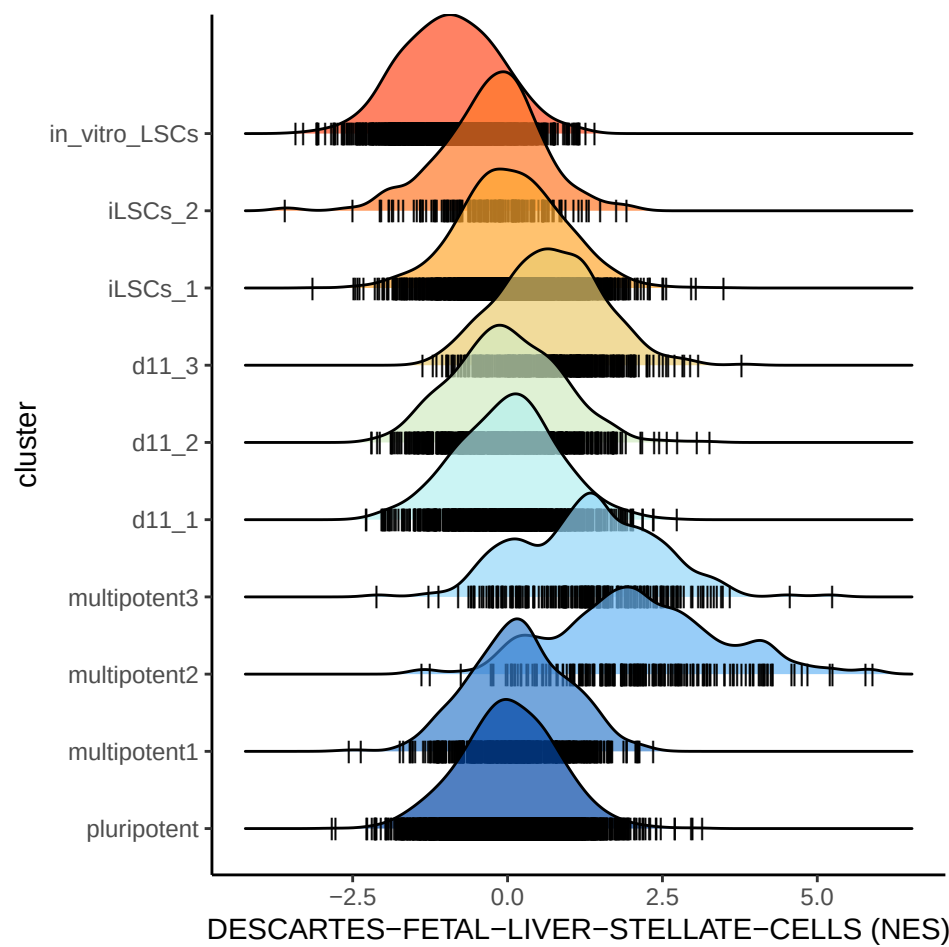
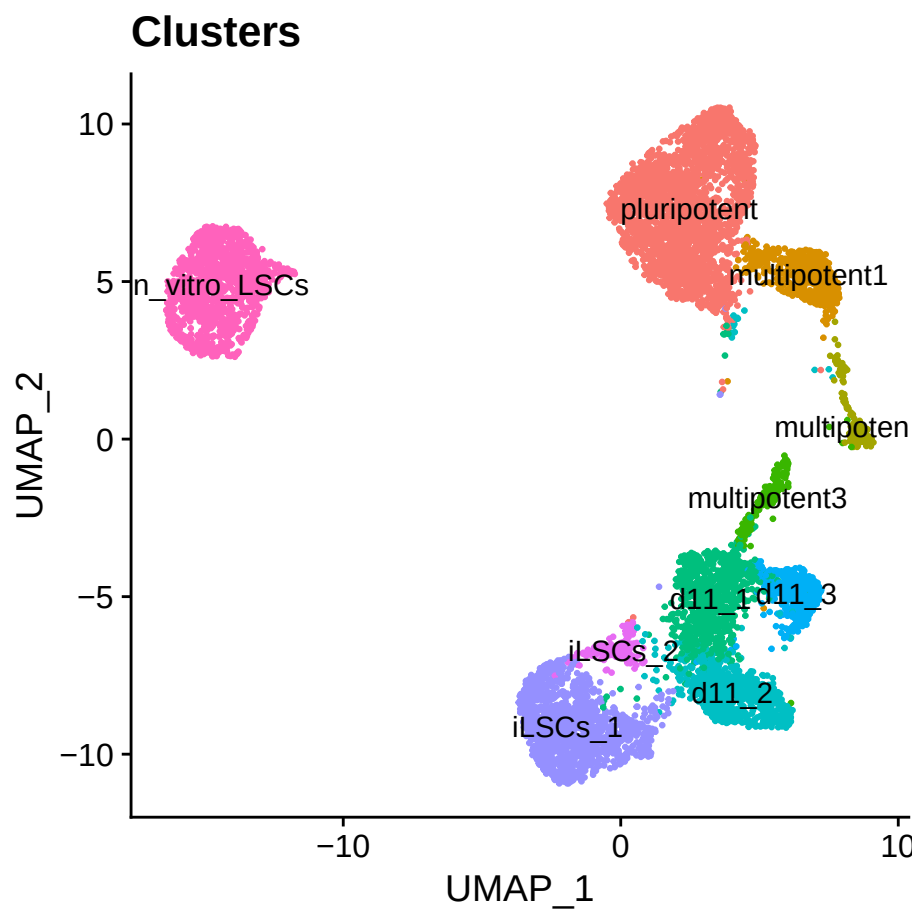
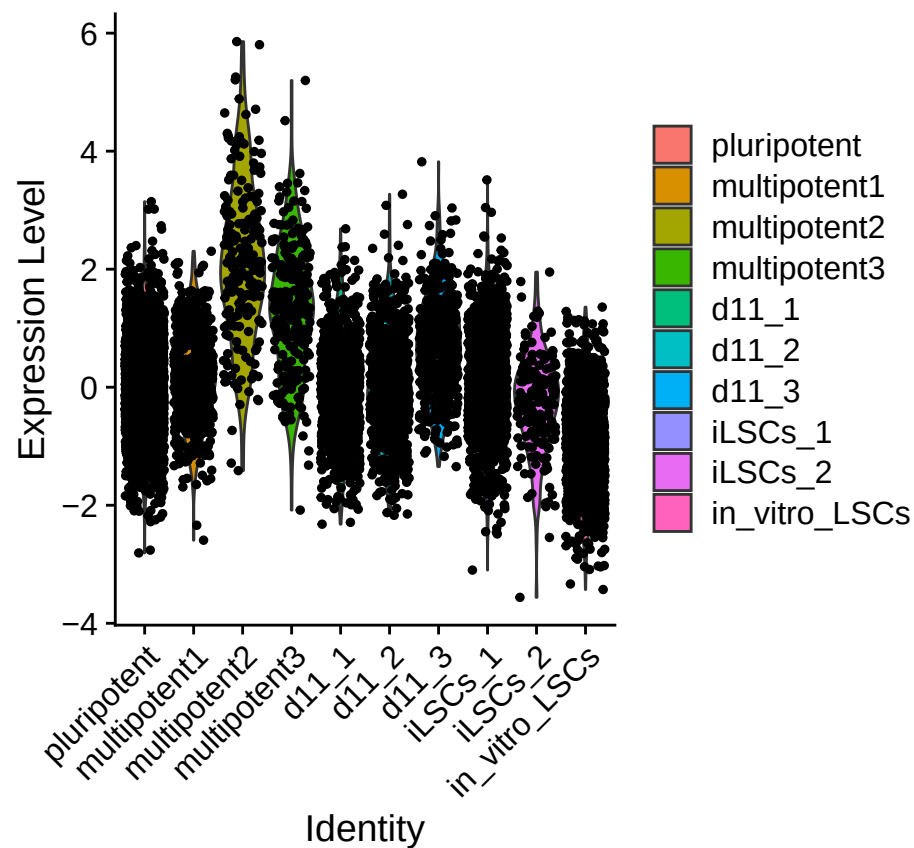
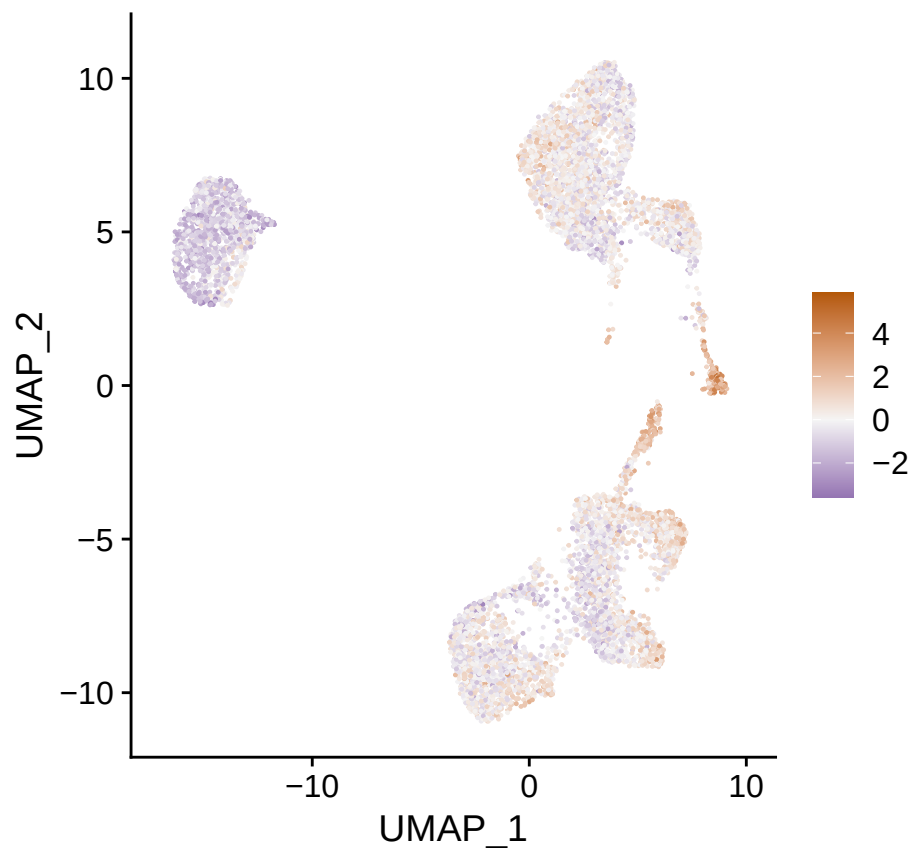


DESCARTES-FETAL-INTESTINE-STROMAL-CELLS (NES)

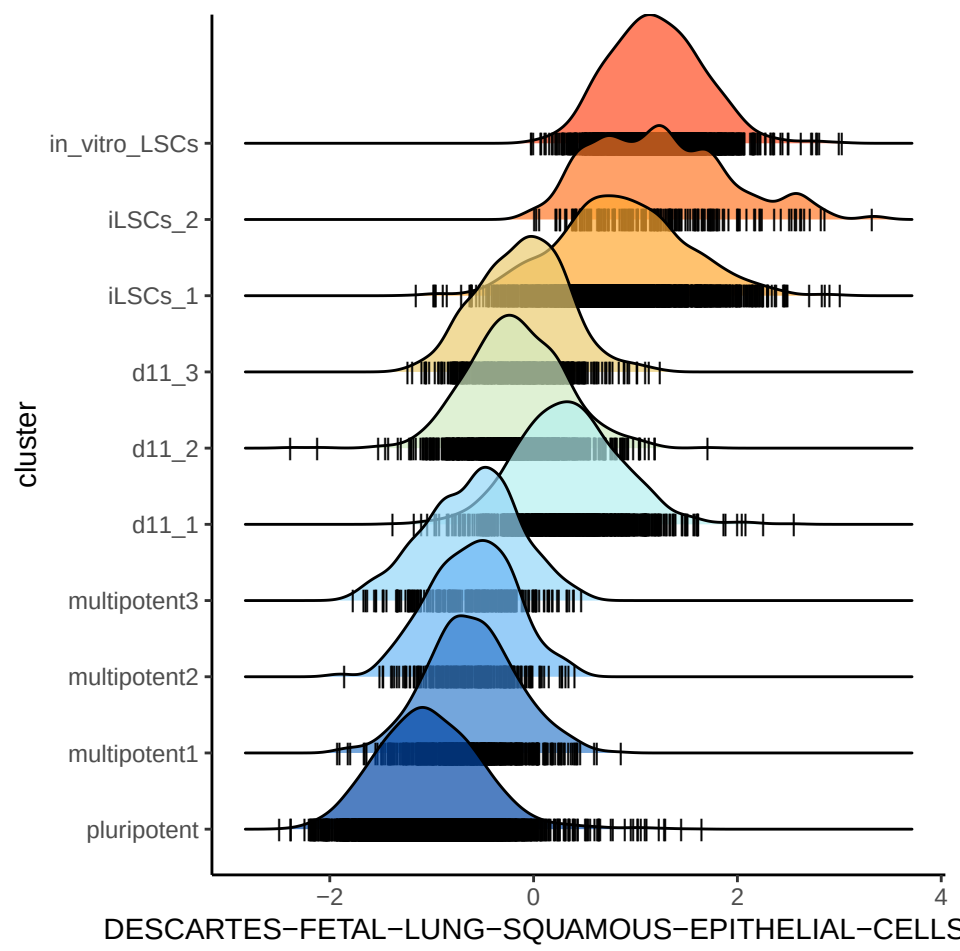
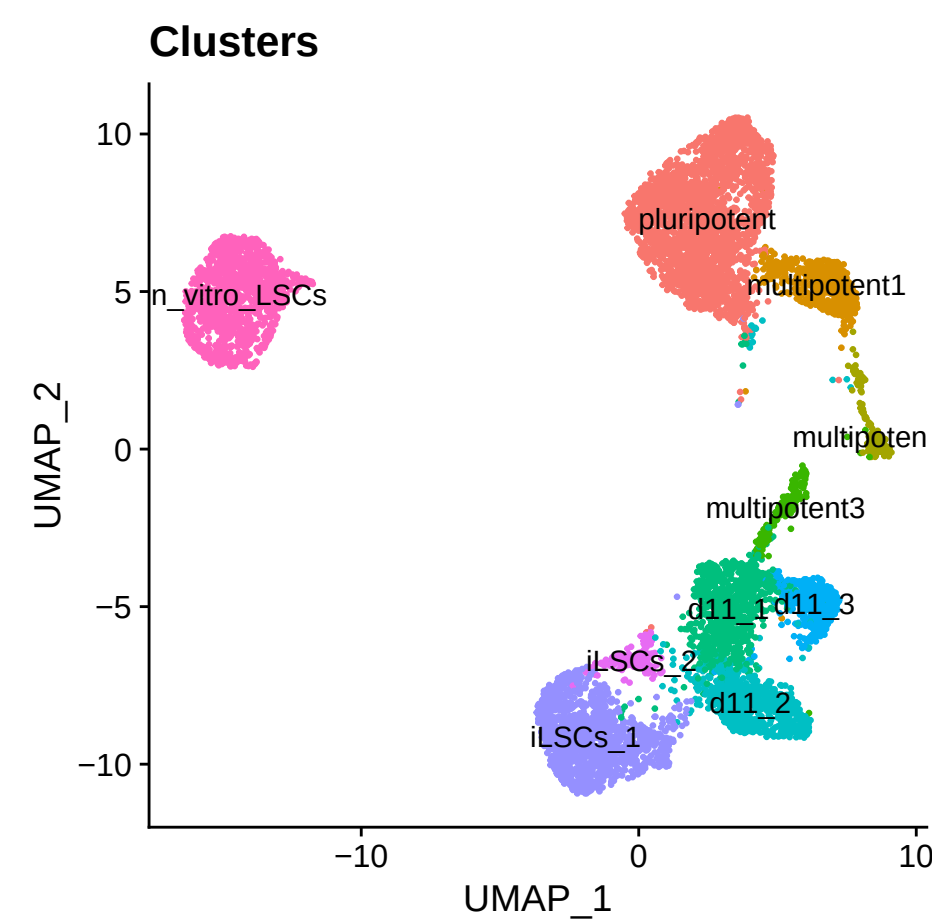
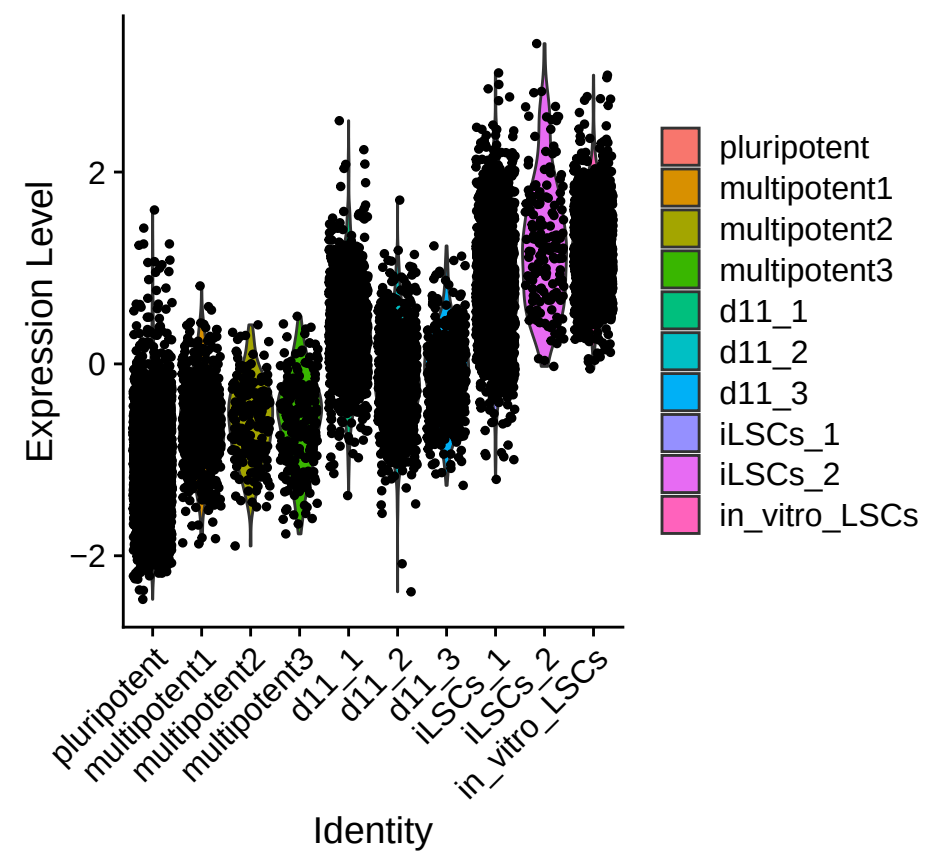
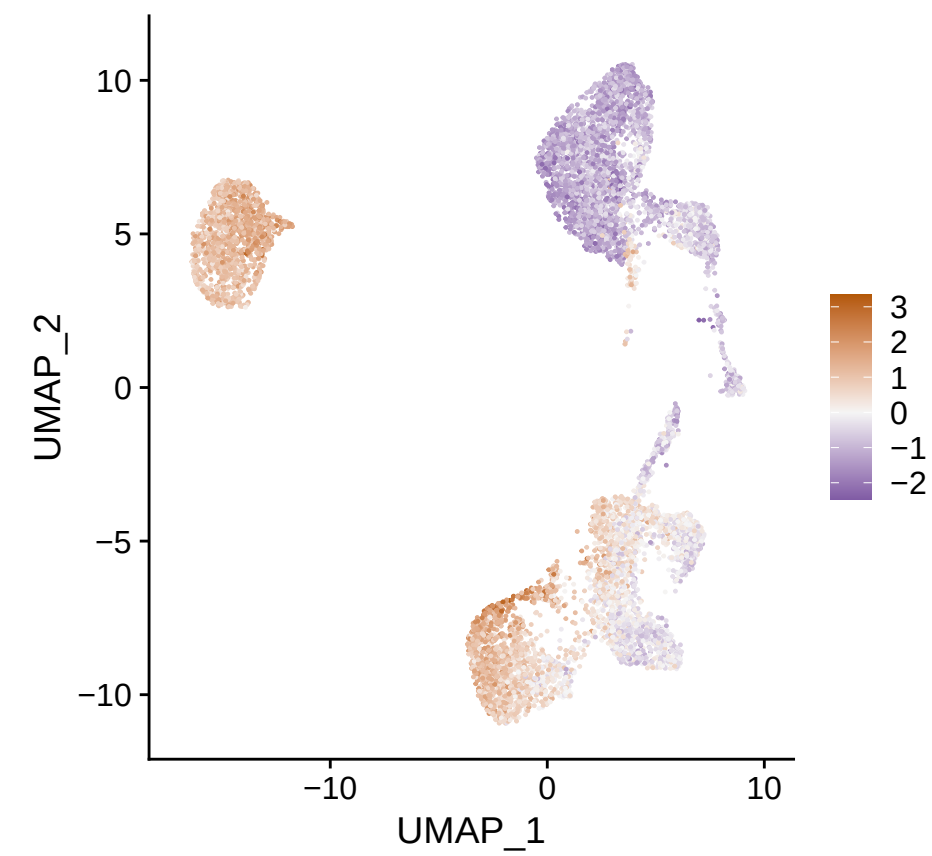




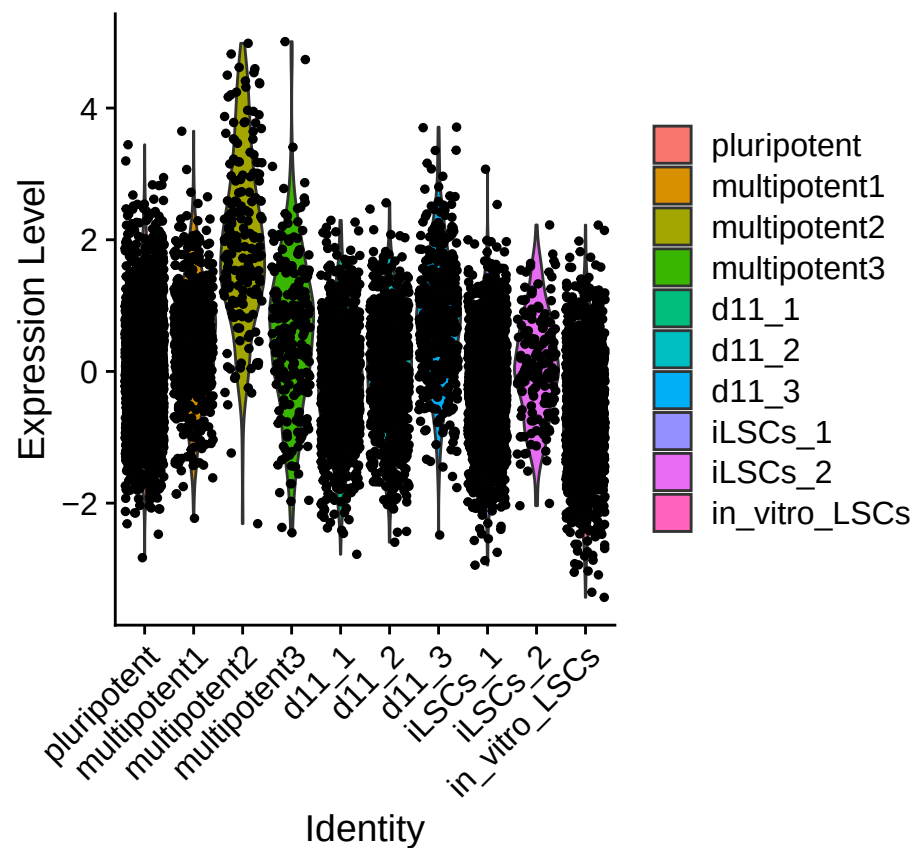
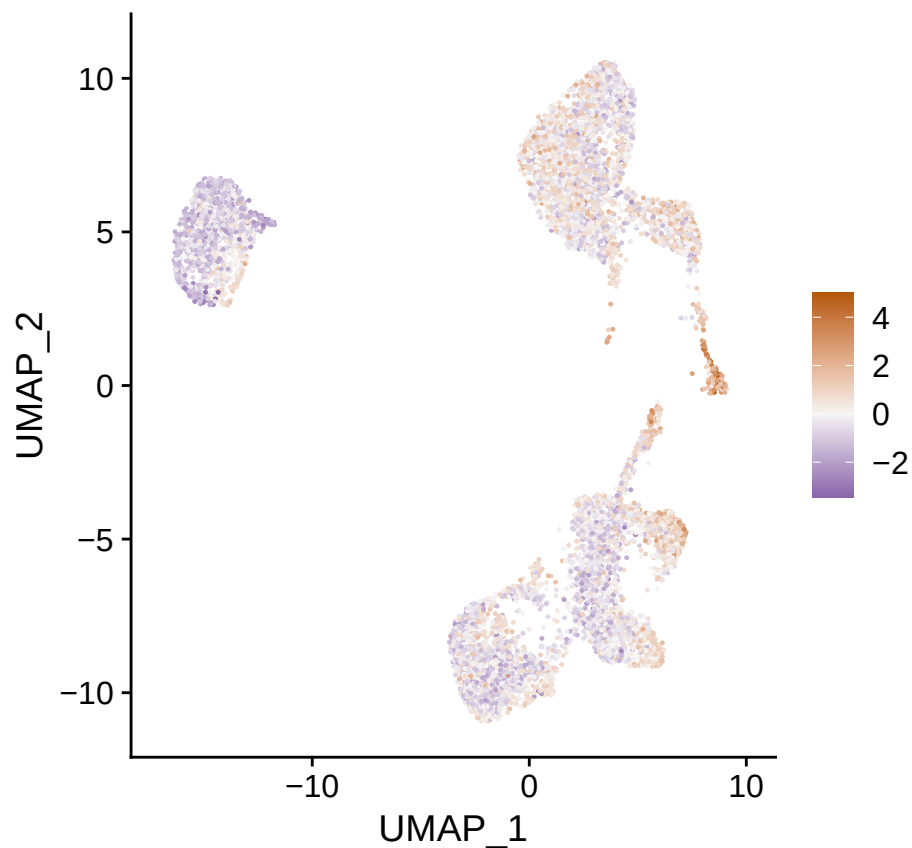
DESCARTES-FETAL-LIVER-STELLATE-CELLS (NES)



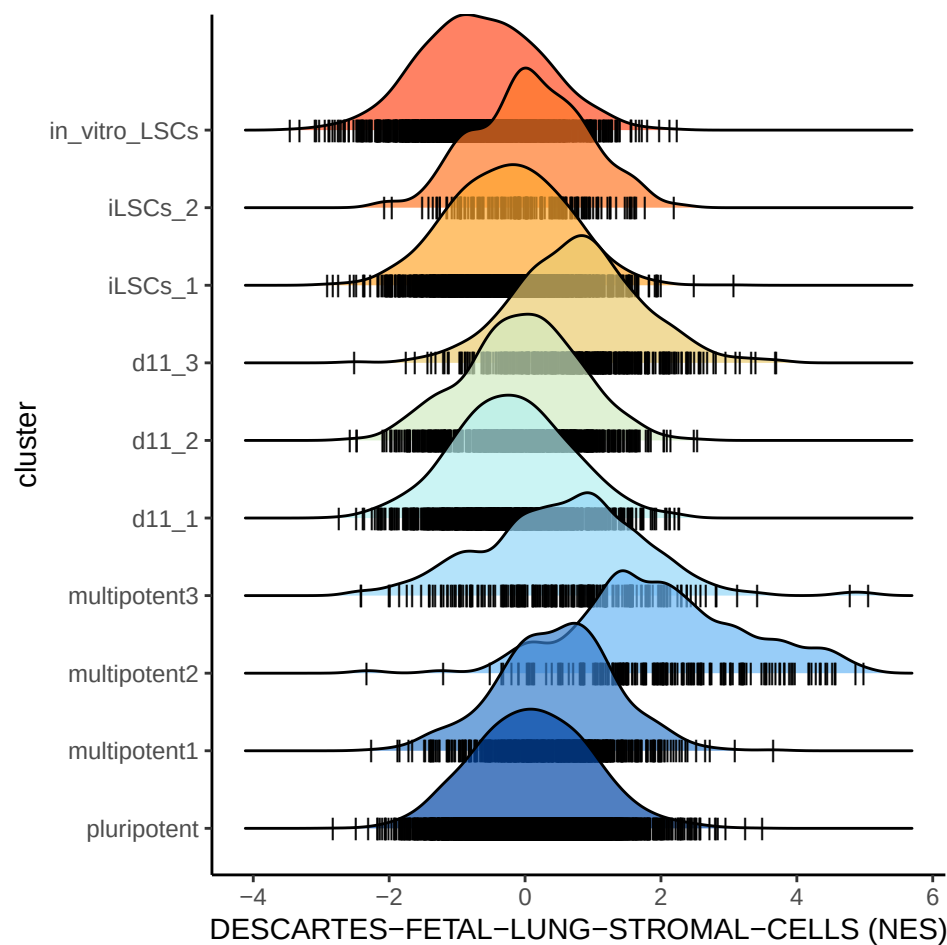
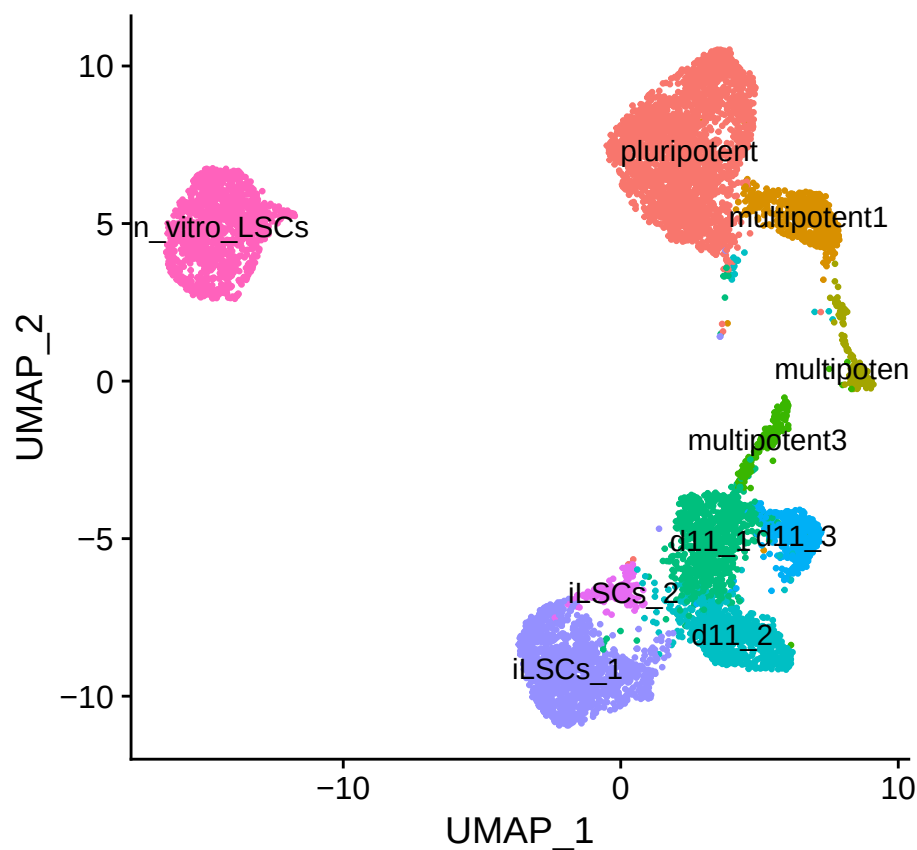
FETAL-LUNG-SQUAMOUS-EPITHELIAL-CELLS-DESCARTES-FETAL-LUNG-SQUAMOUS-EPITHELIAL-CELLS



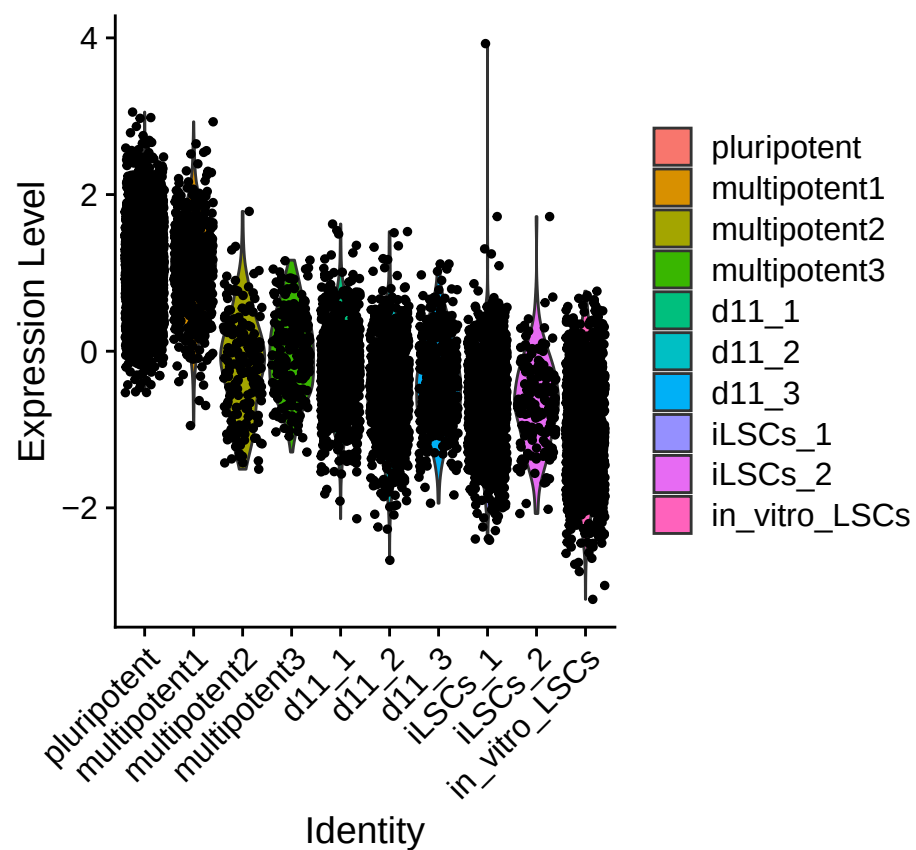
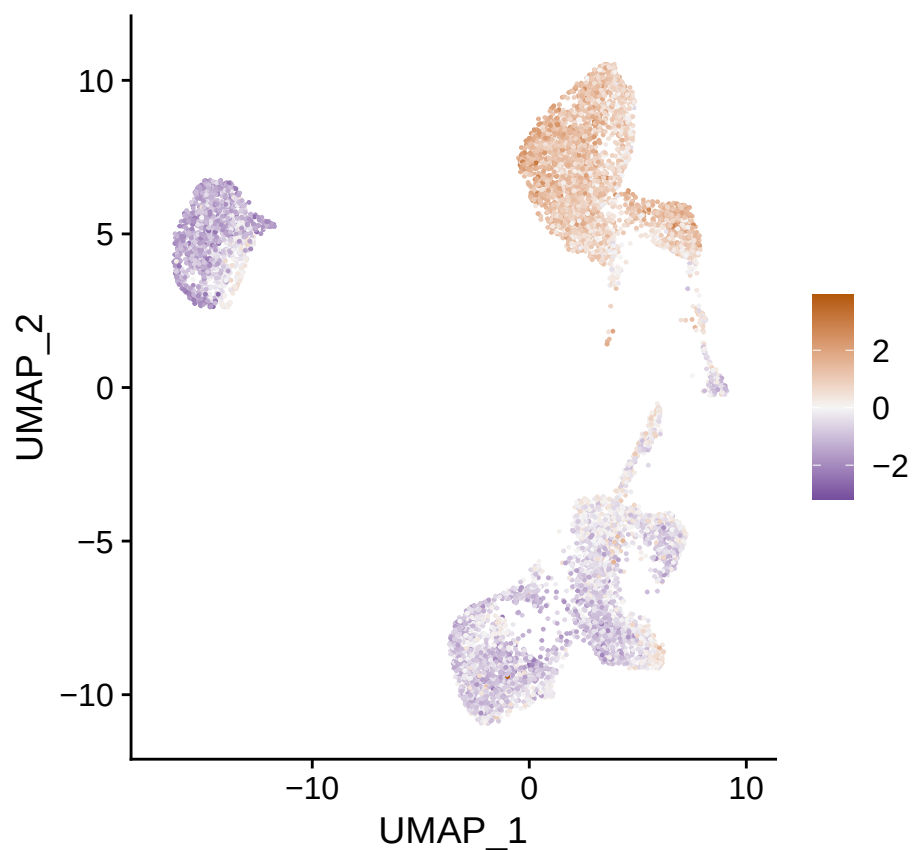
ARTES-FETAL-LUNG-STROMAL-CELLS (NES)



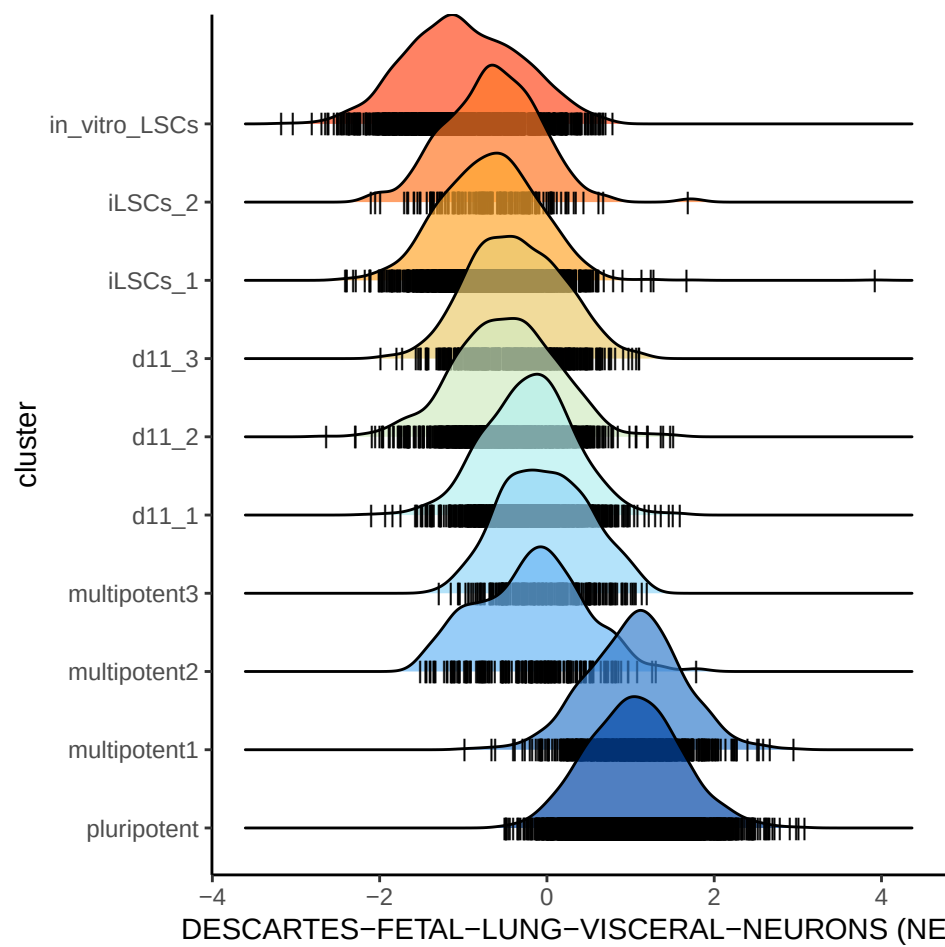
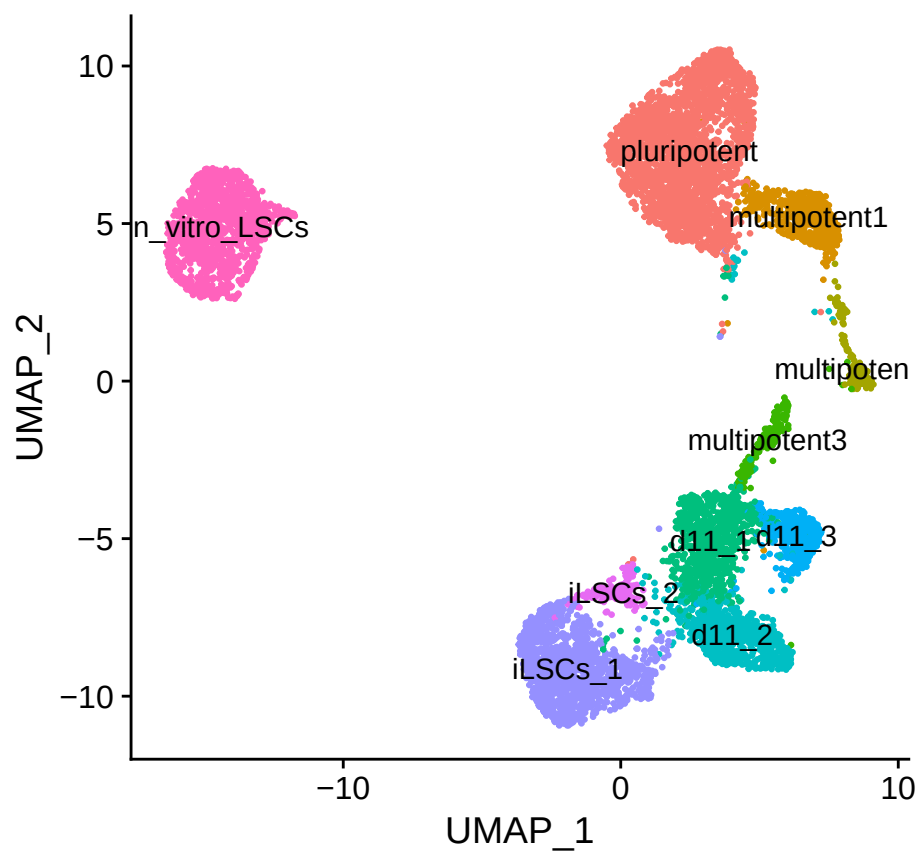
Clusters



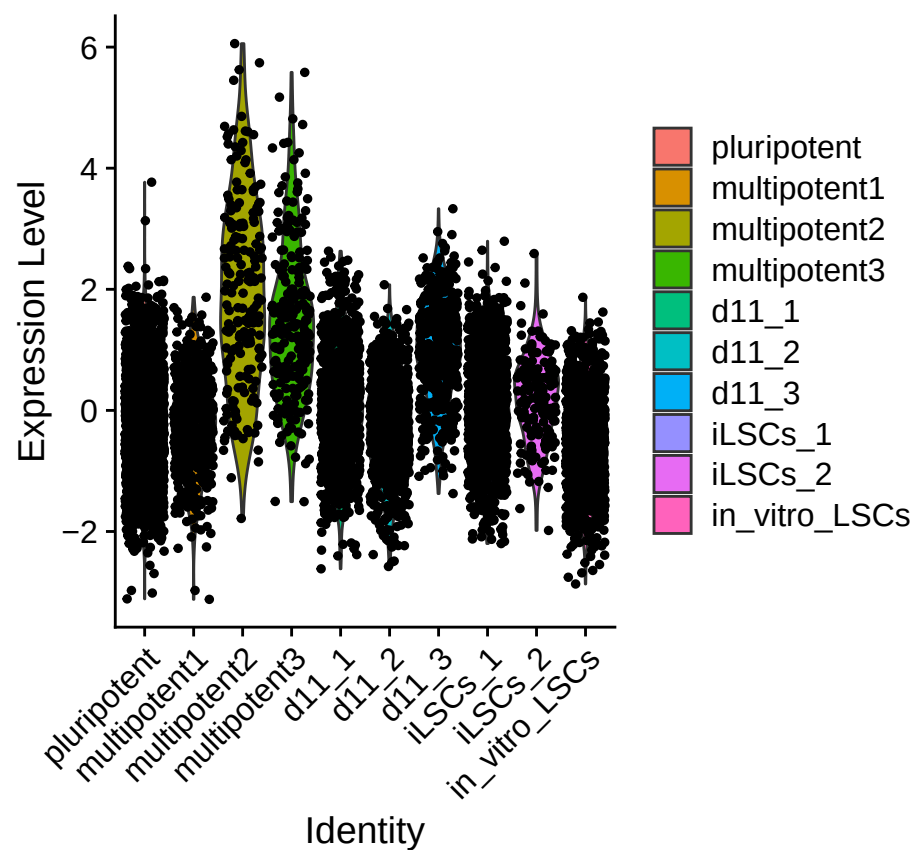
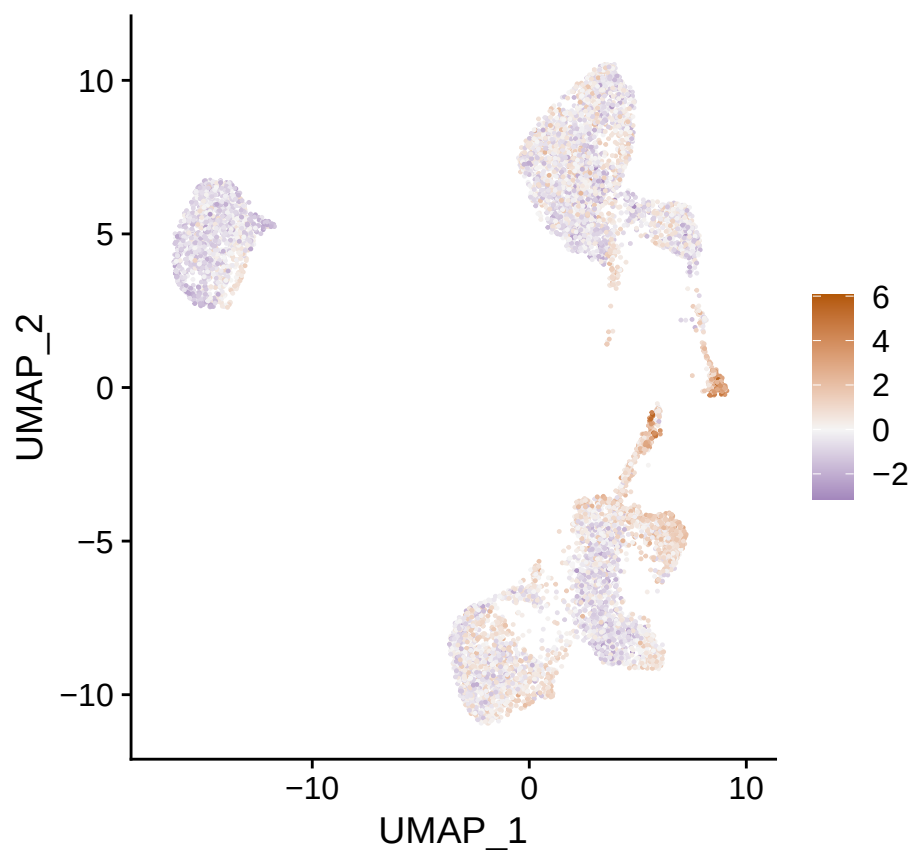
DESCARTES-FETAL-LUNG-VISCERAL-NEURONS



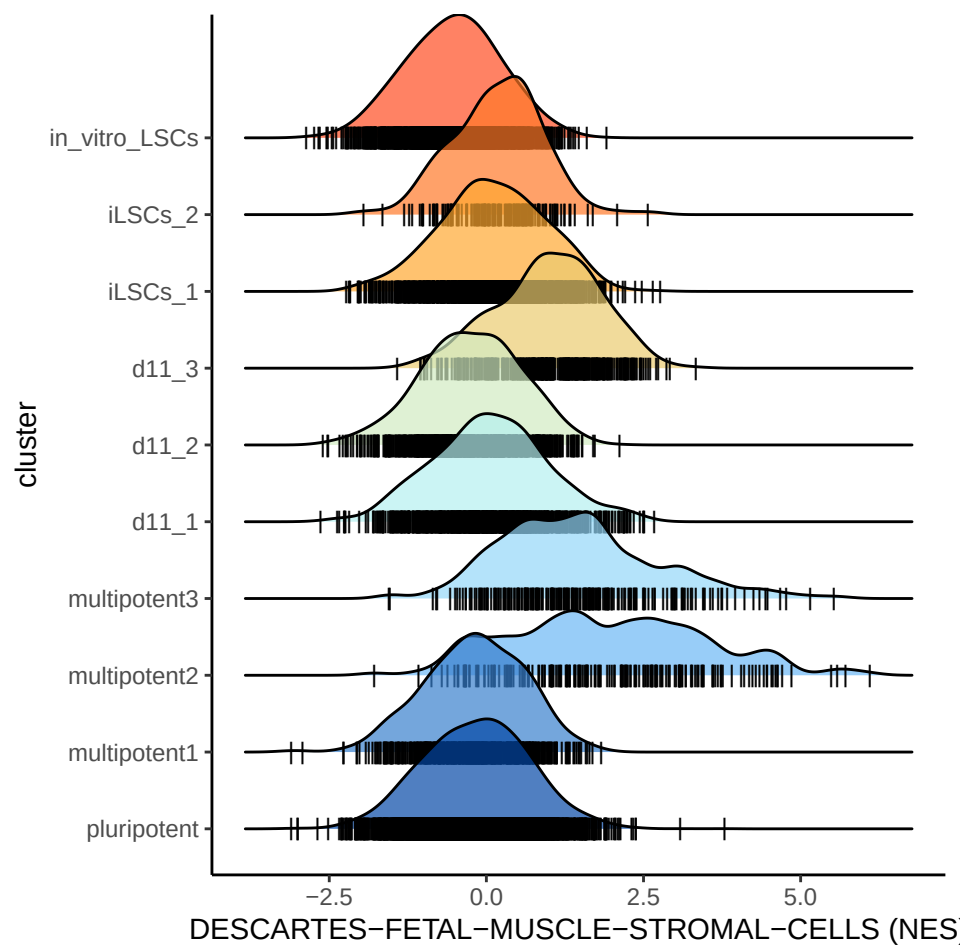
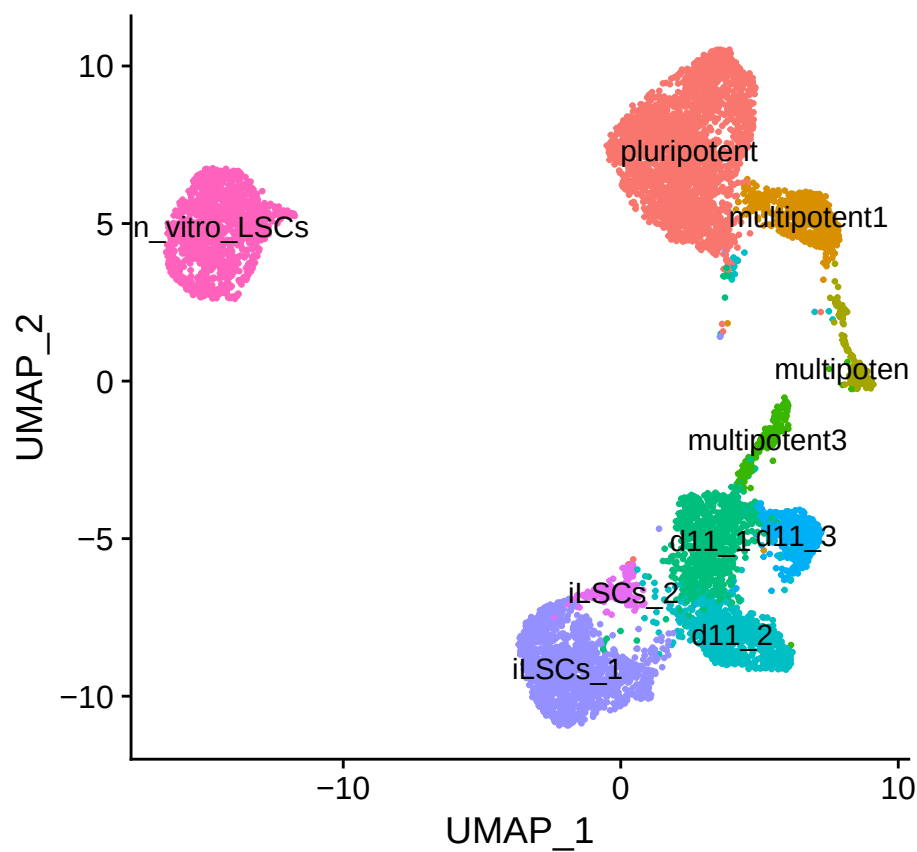
Clusters



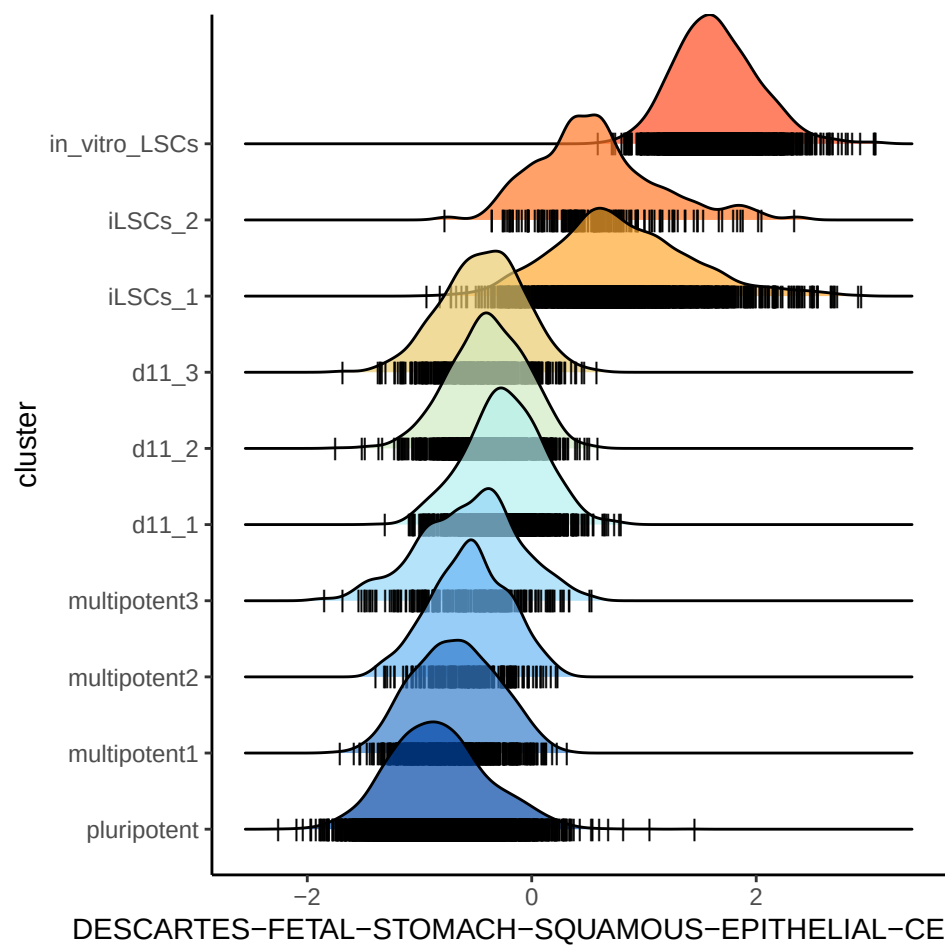
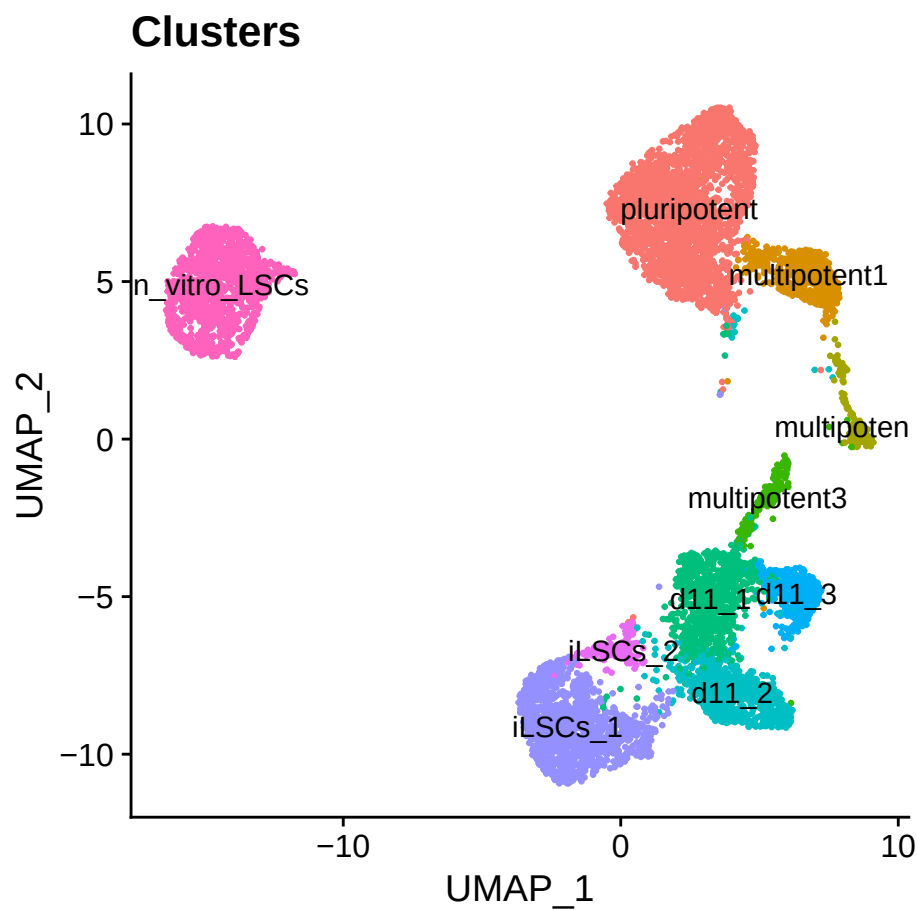
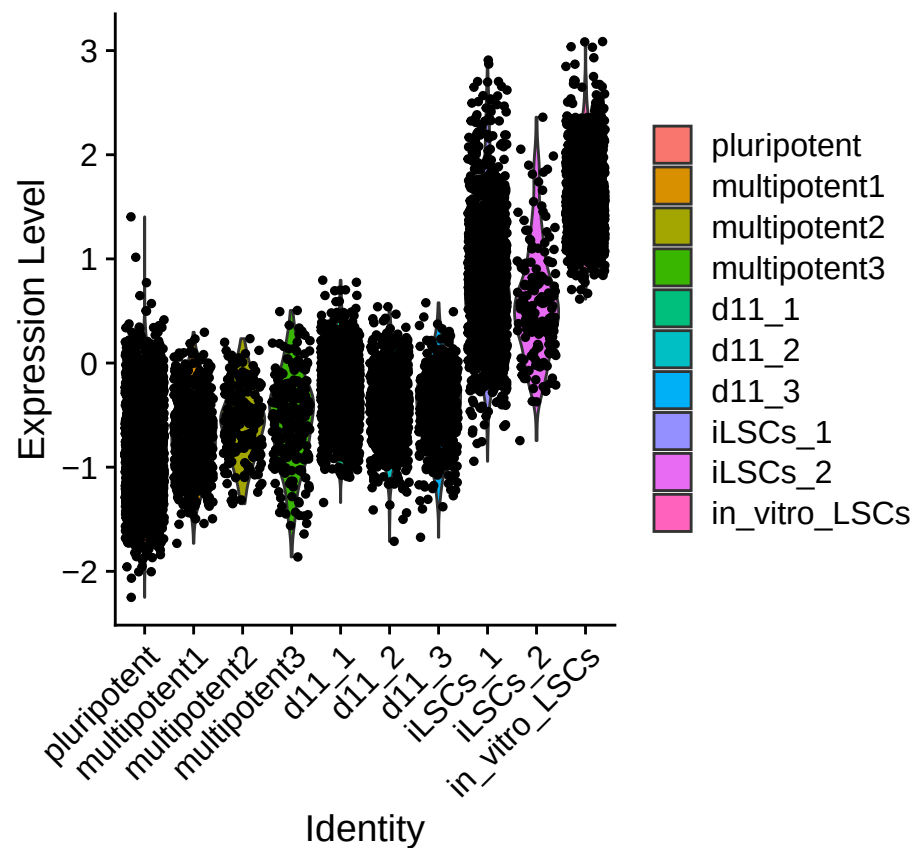
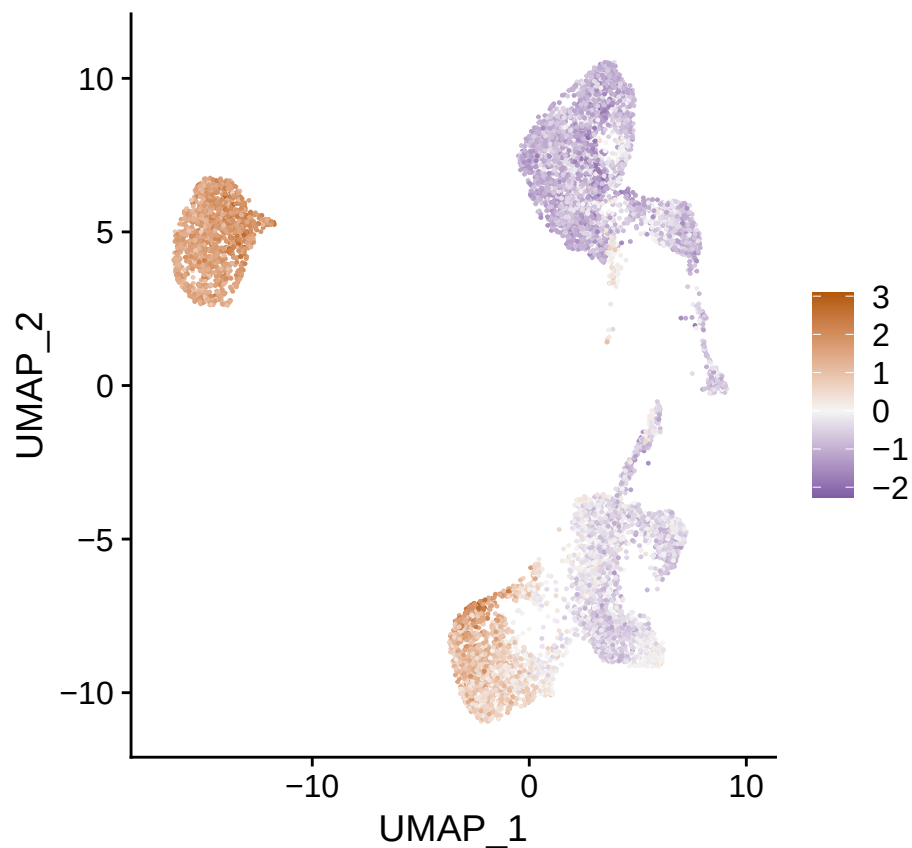
DESCARTES-FETAL-MUSCLE-STROMAL-CELLS



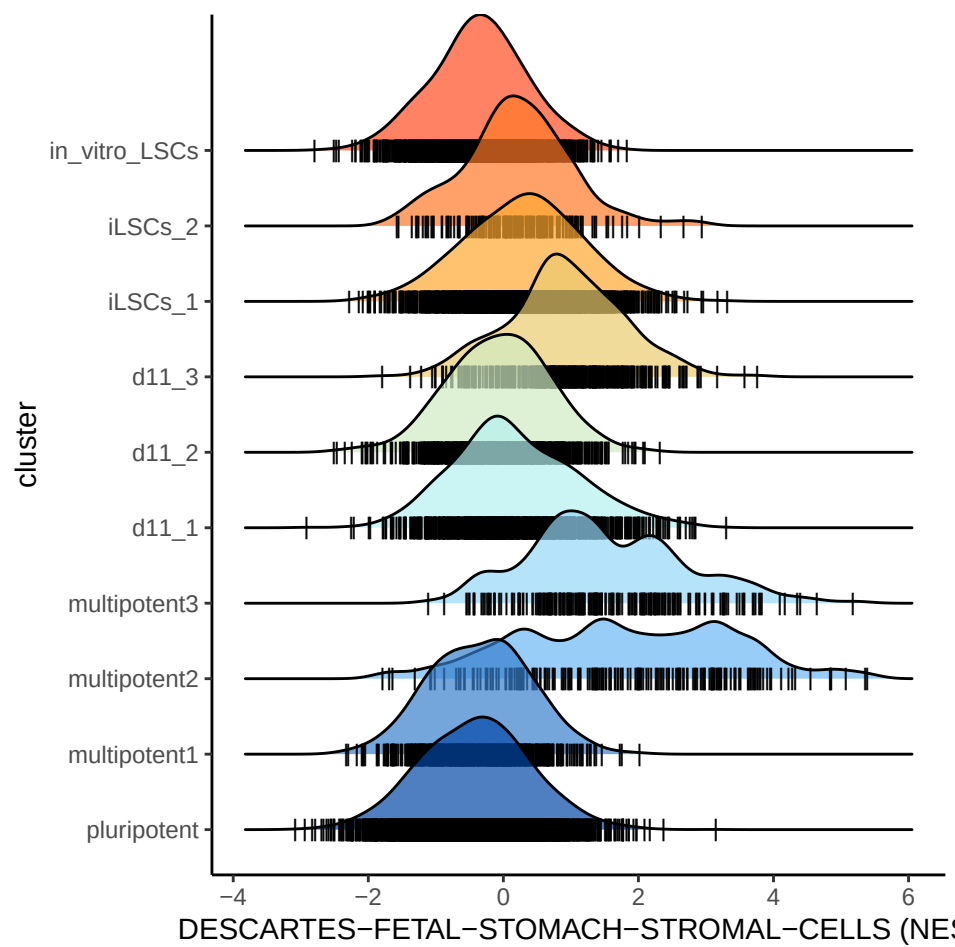
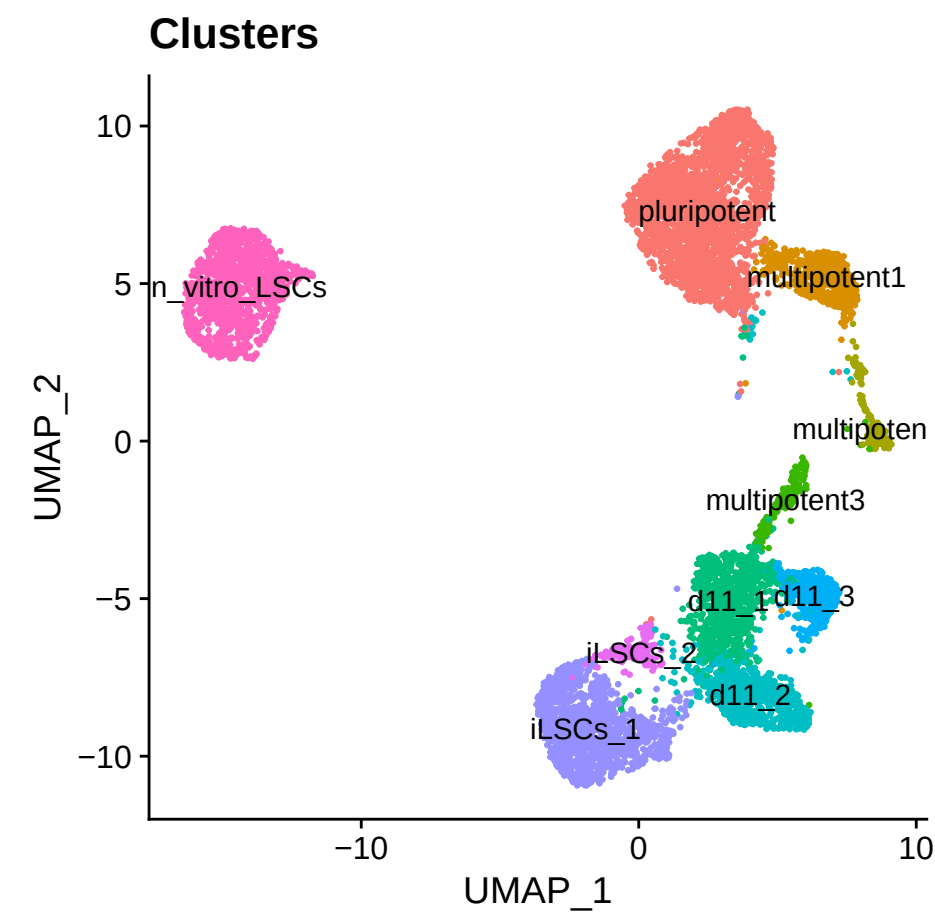
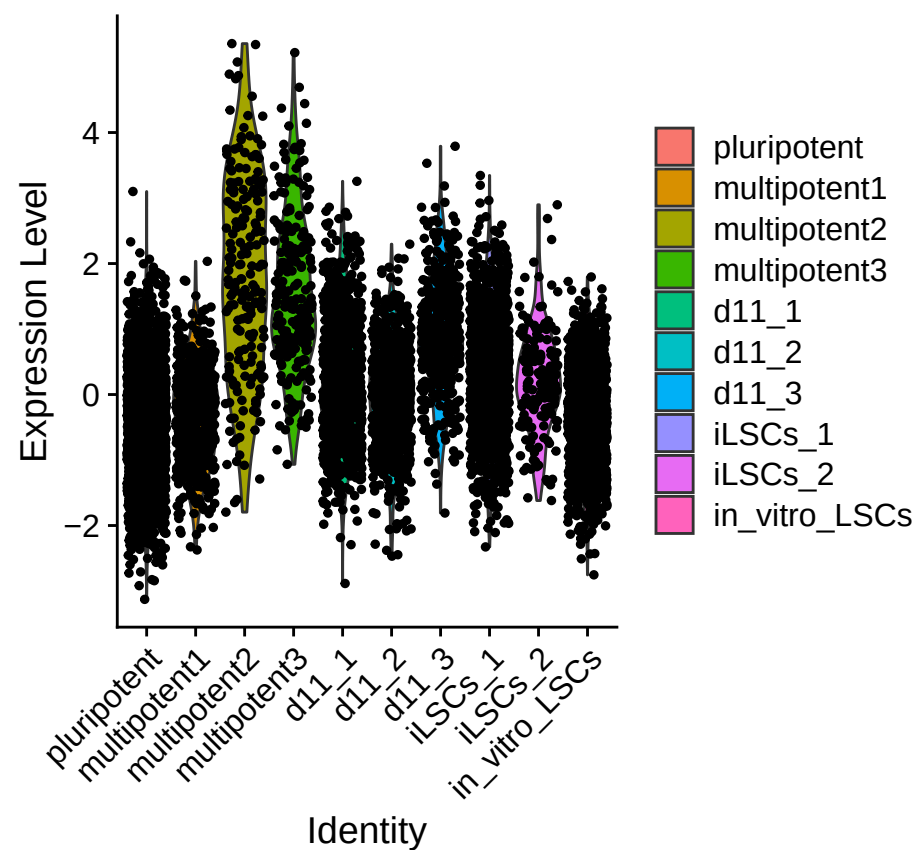
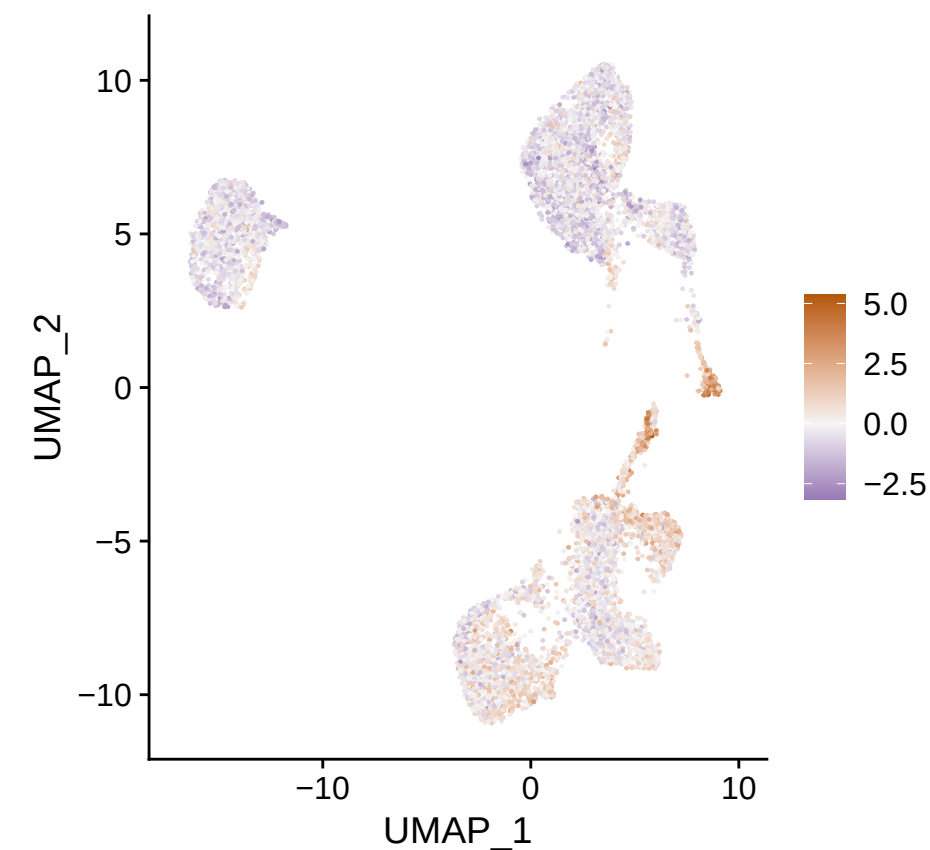
Clusters



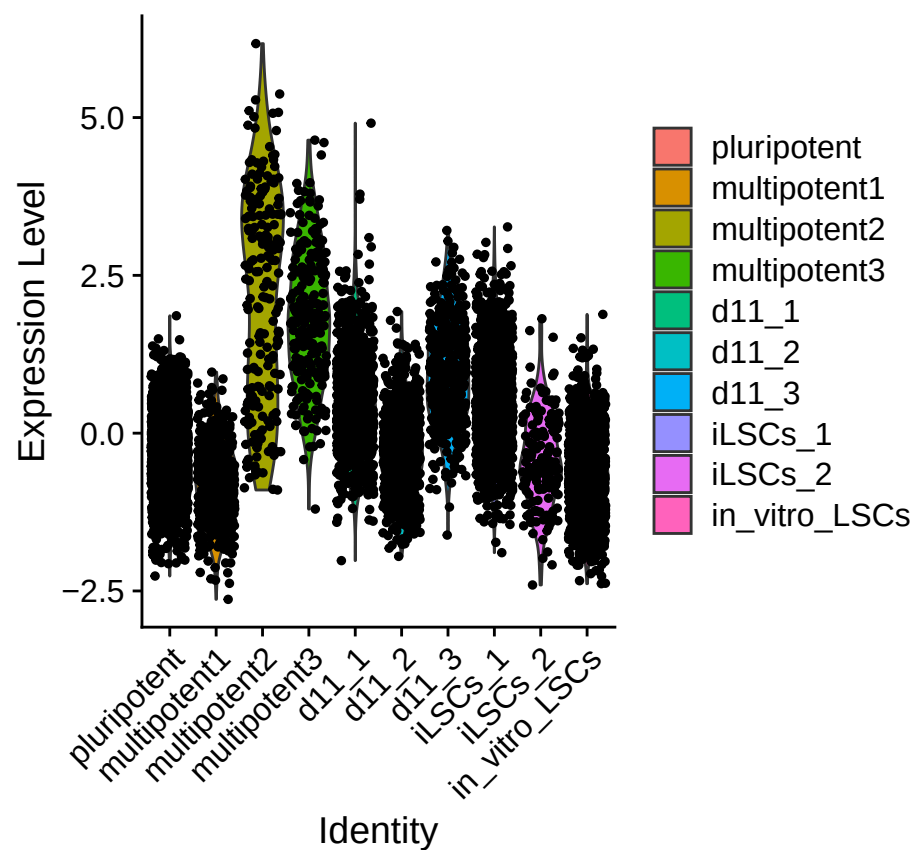
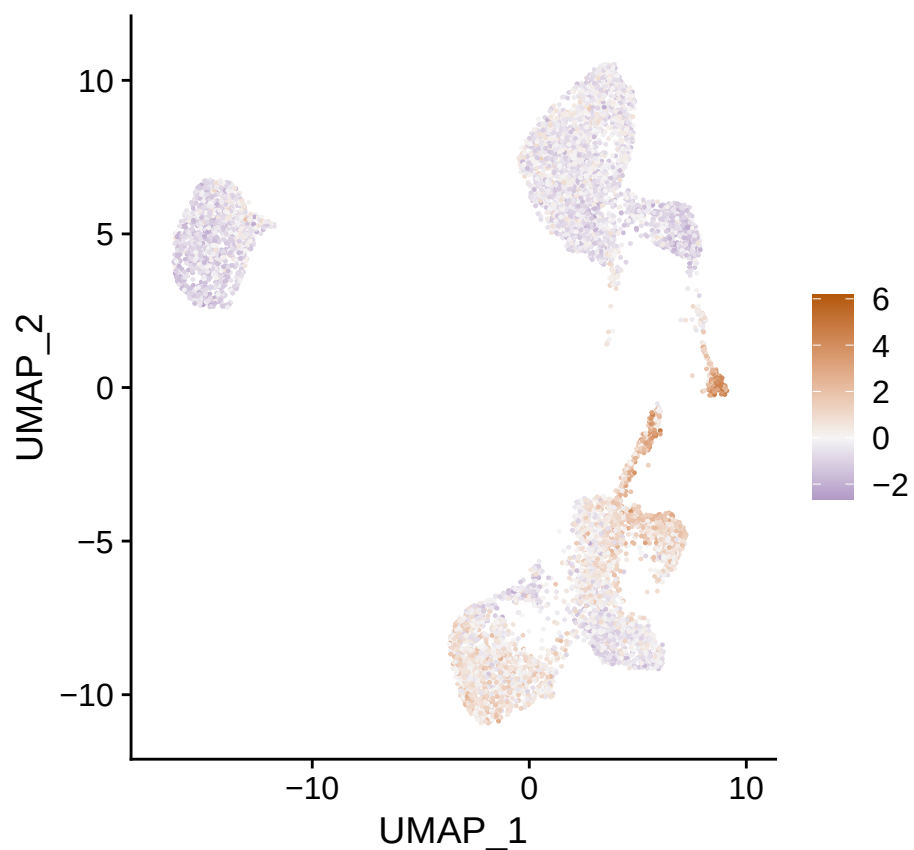
DESCARTES-FETAL-STOMACH-SQUAMOUS-EPITHELIAL-CELLS



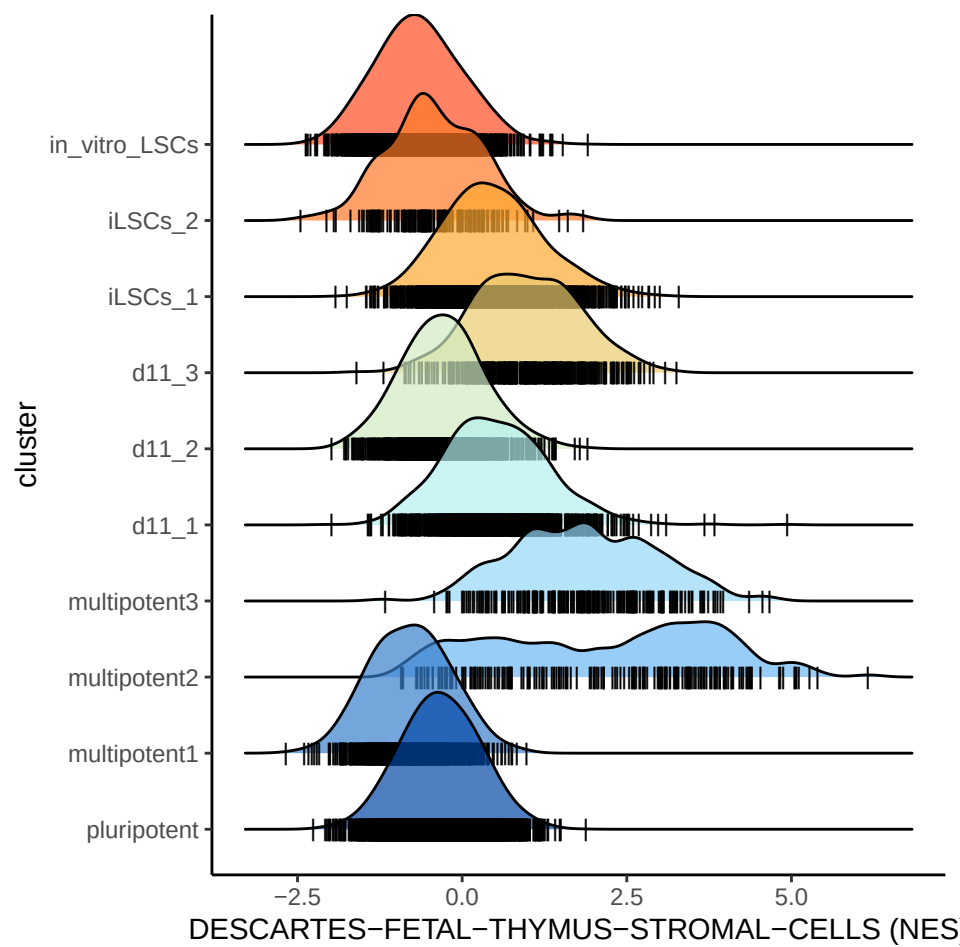
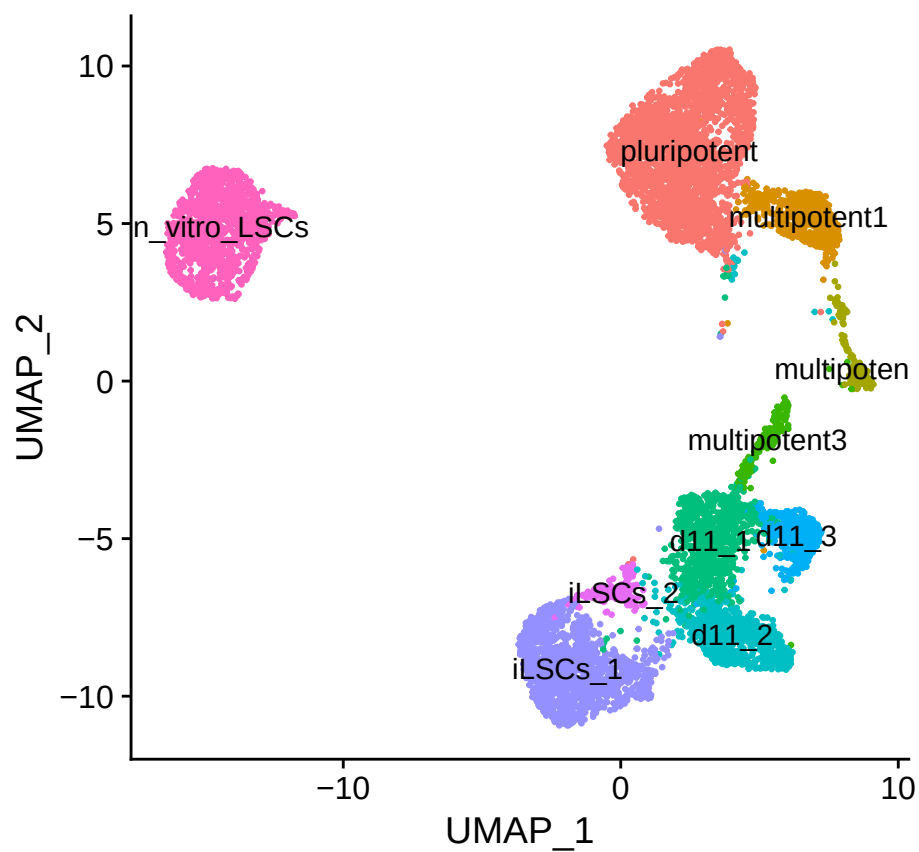
DESCARTES-FETAL-STOMACH-STROMAL-CELLS



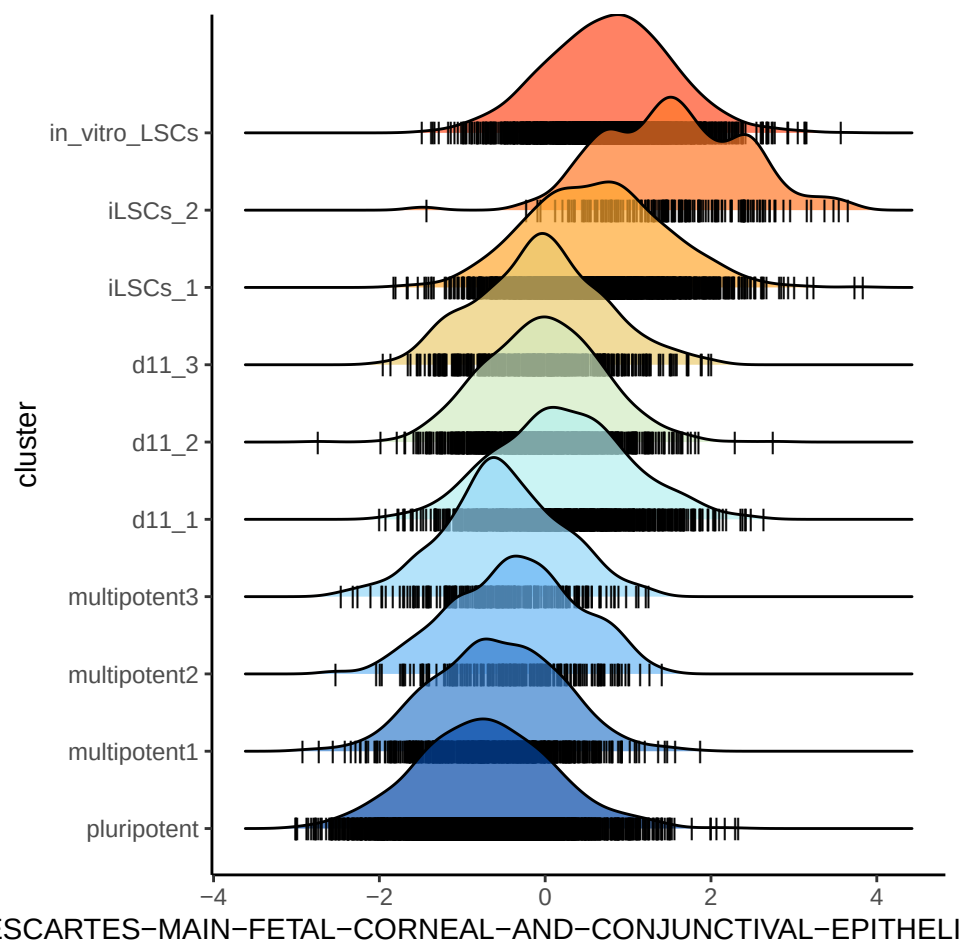
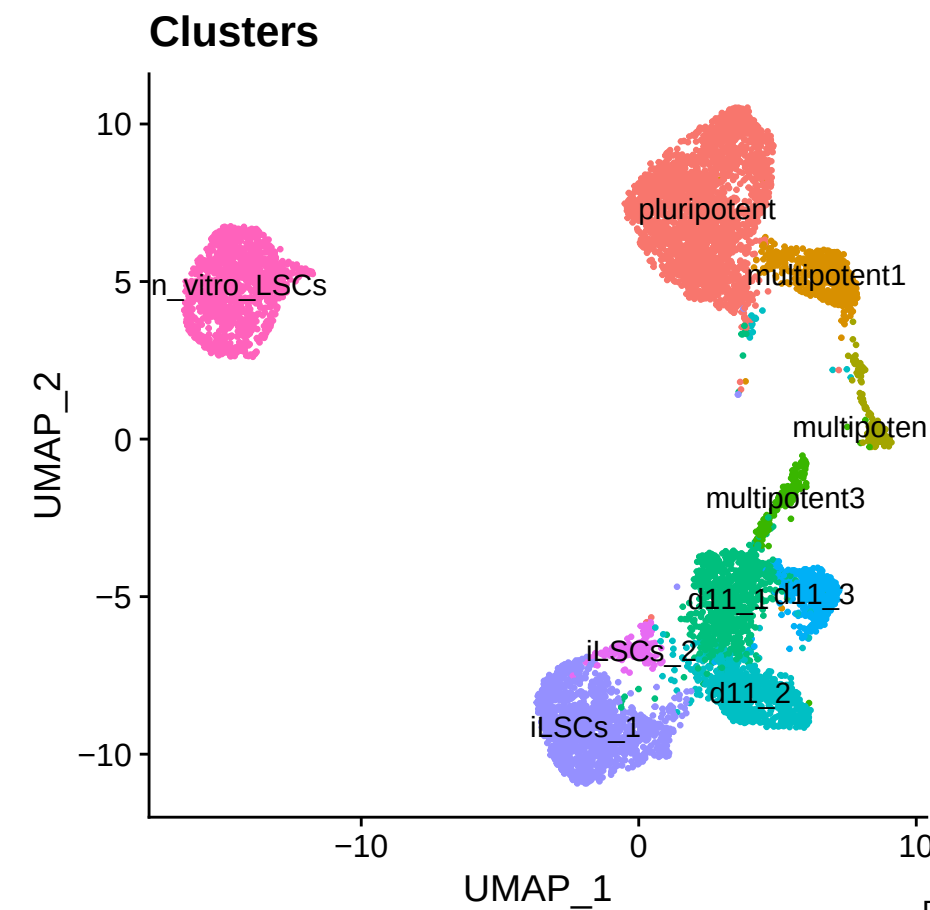
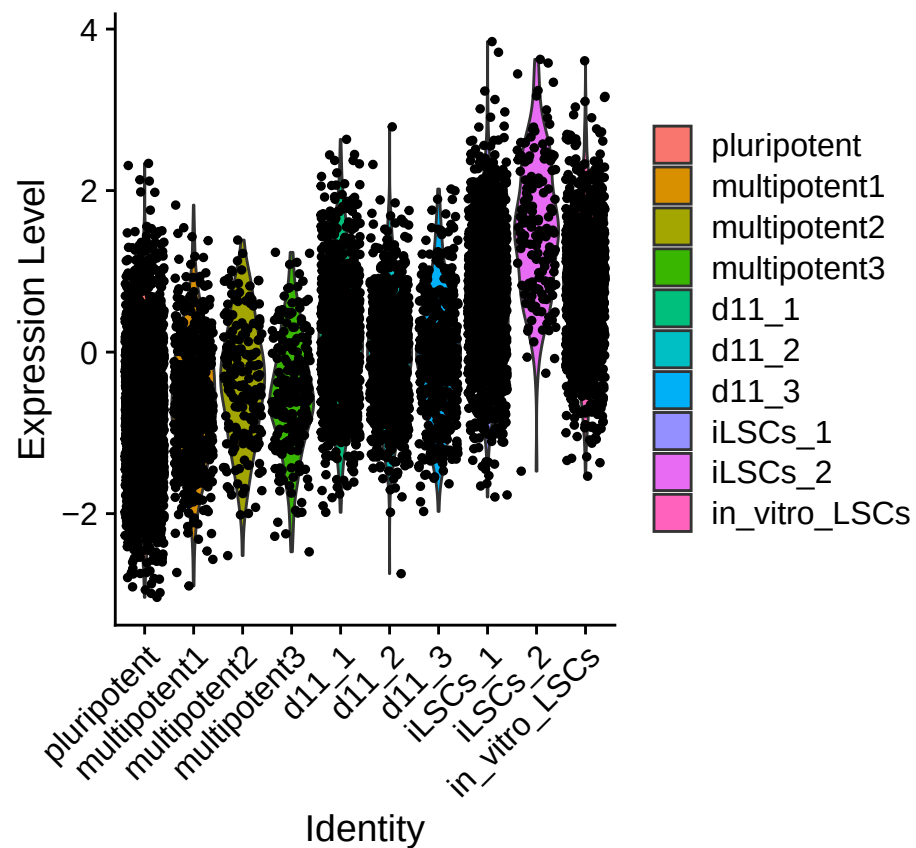
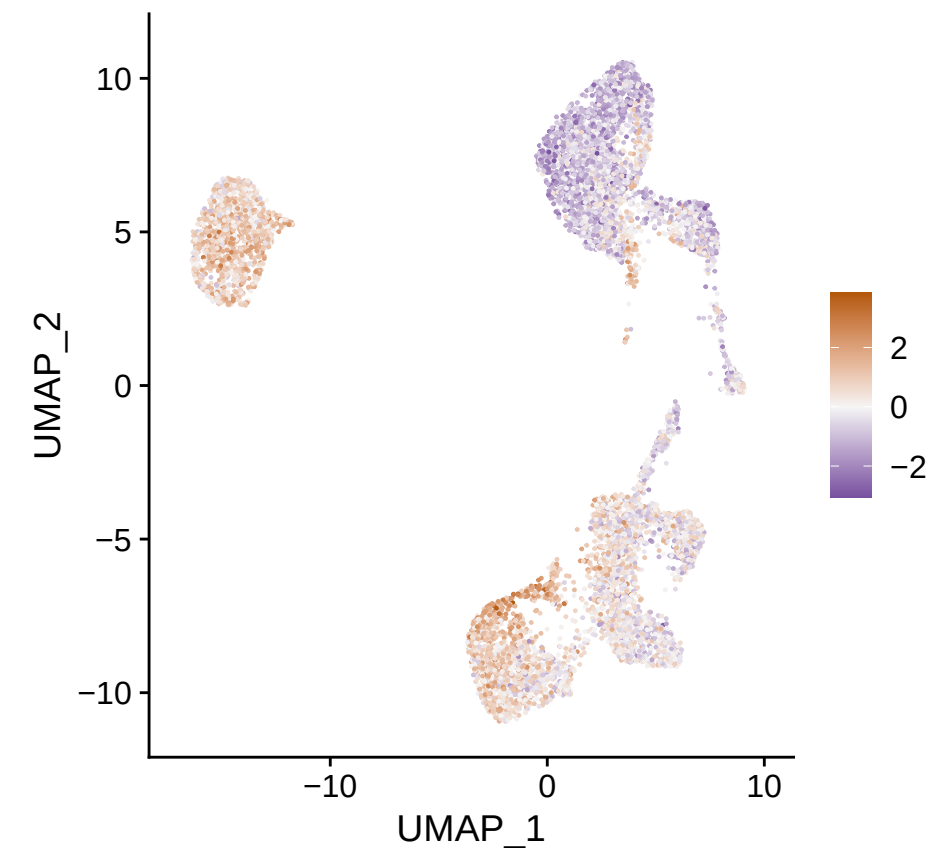
DESCARTES-FETAL-THYMUS-STROMAL-CELLS



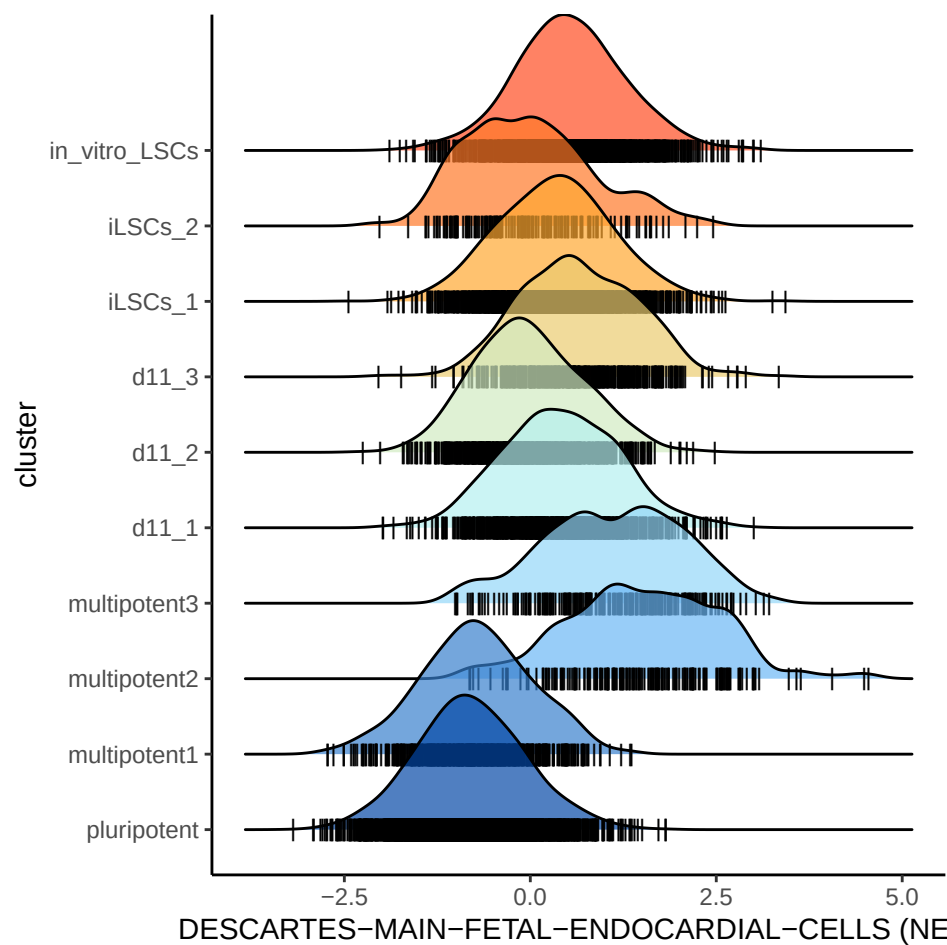
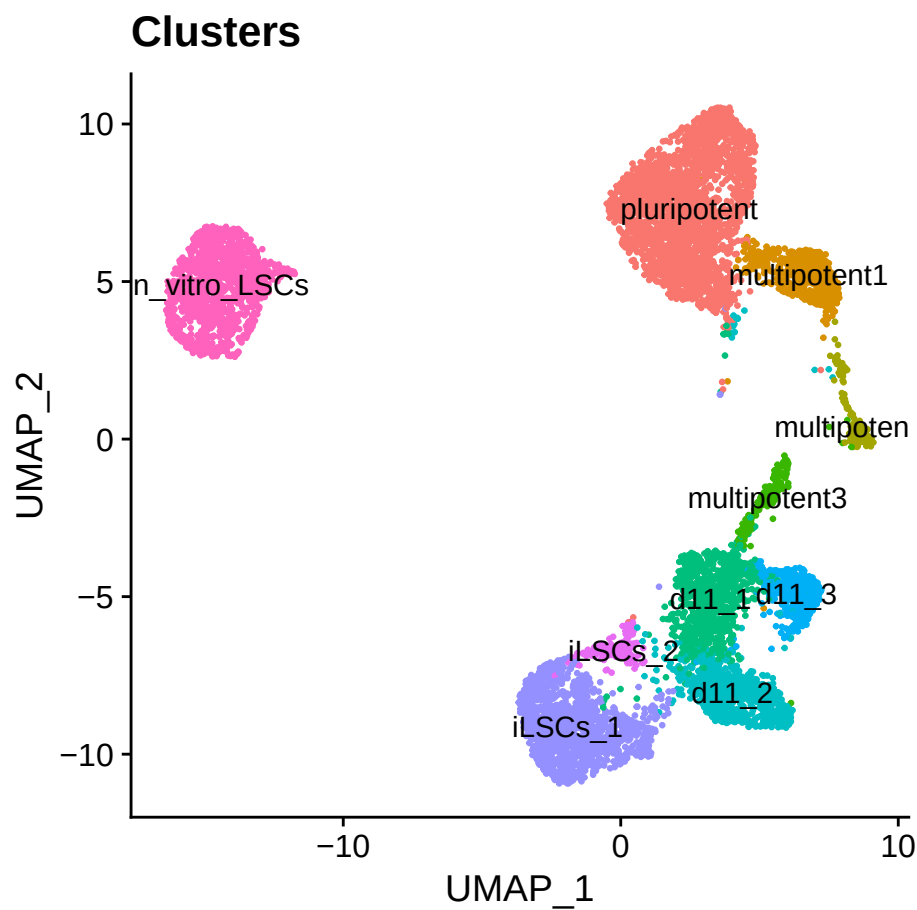
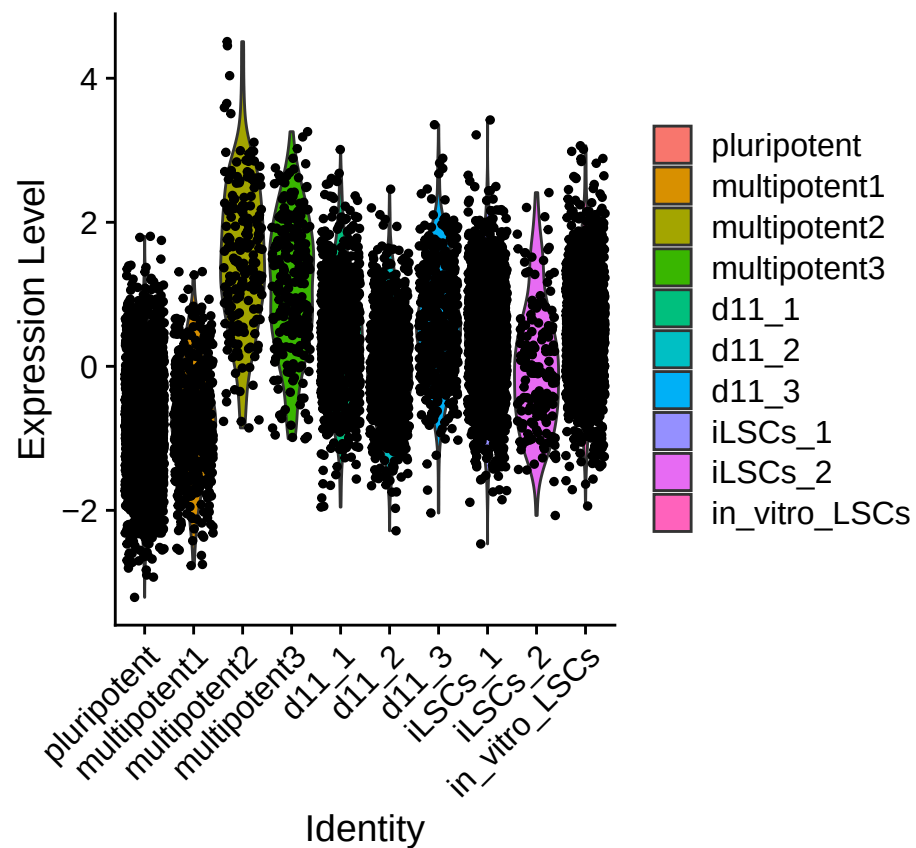
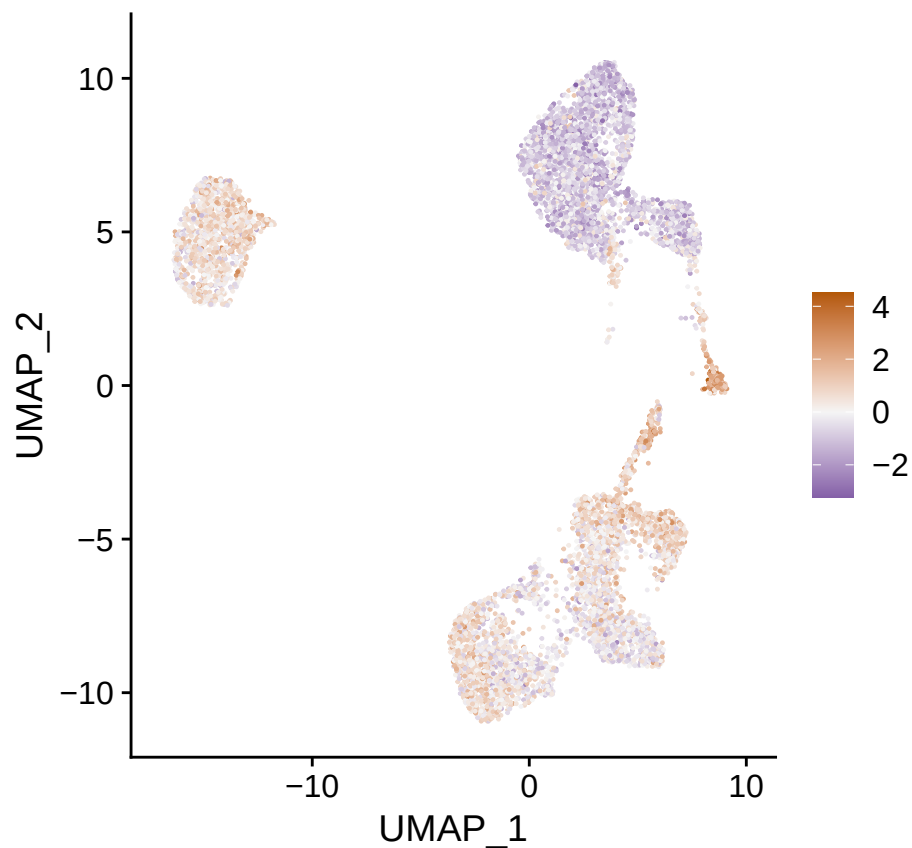
Clusters



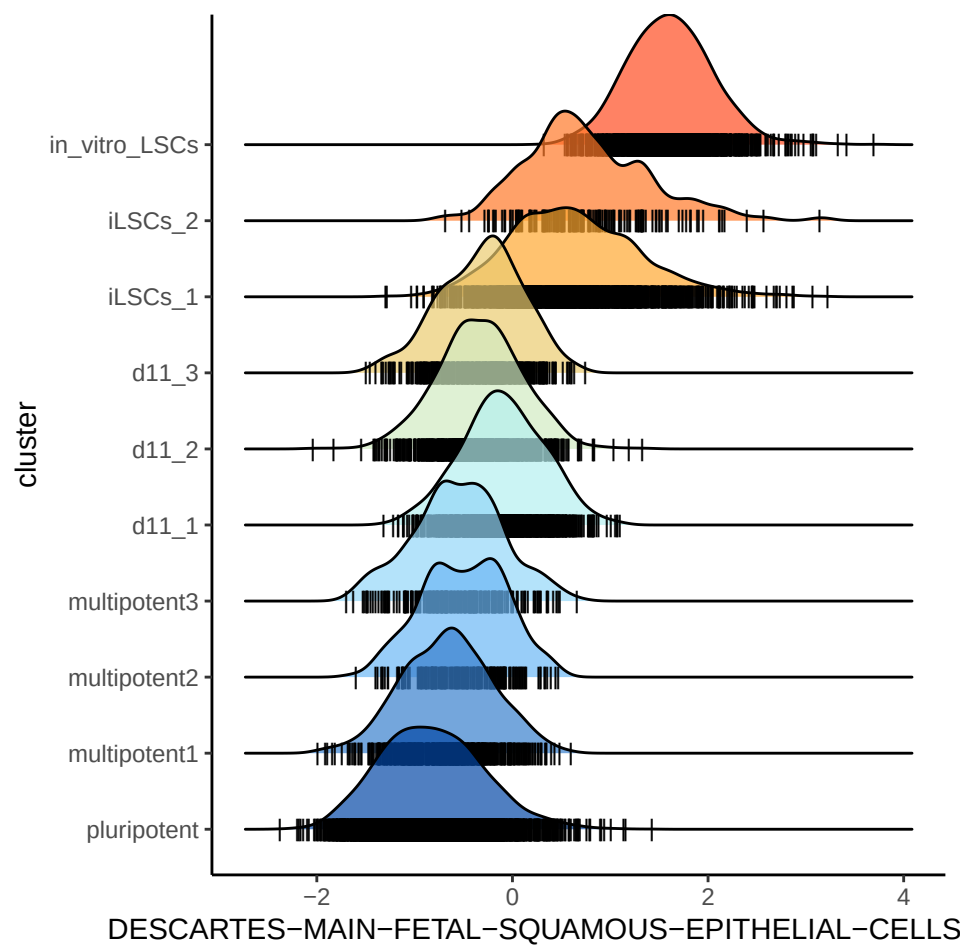
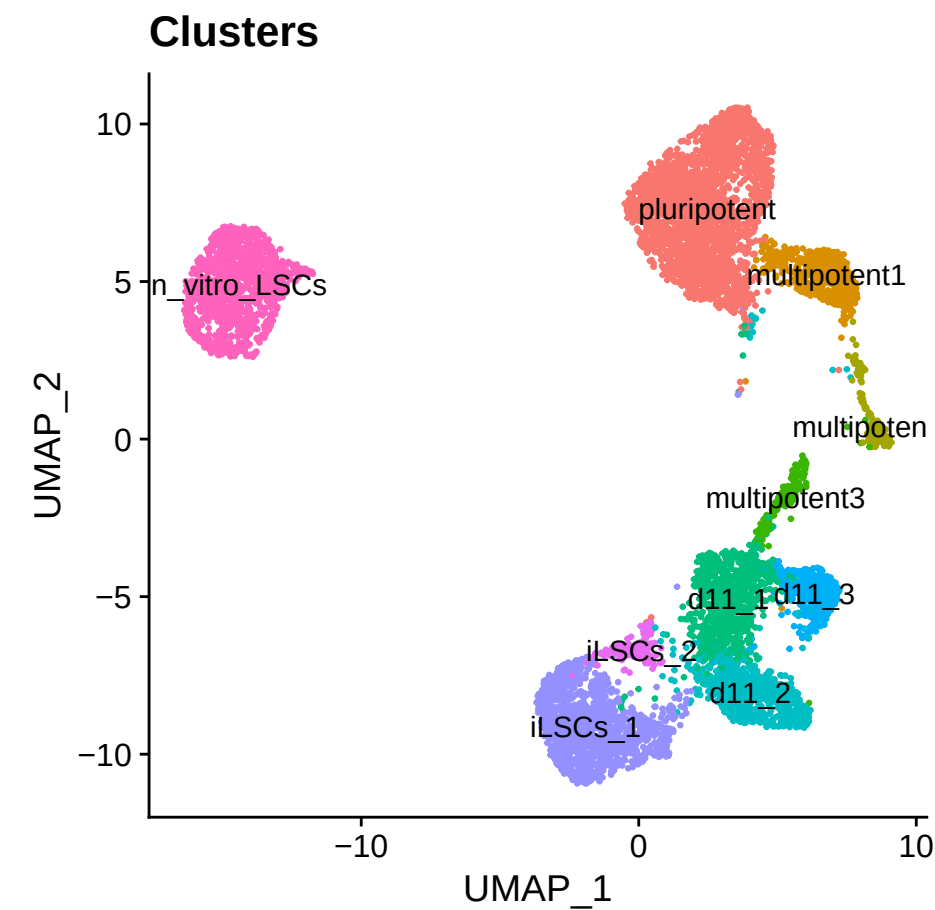
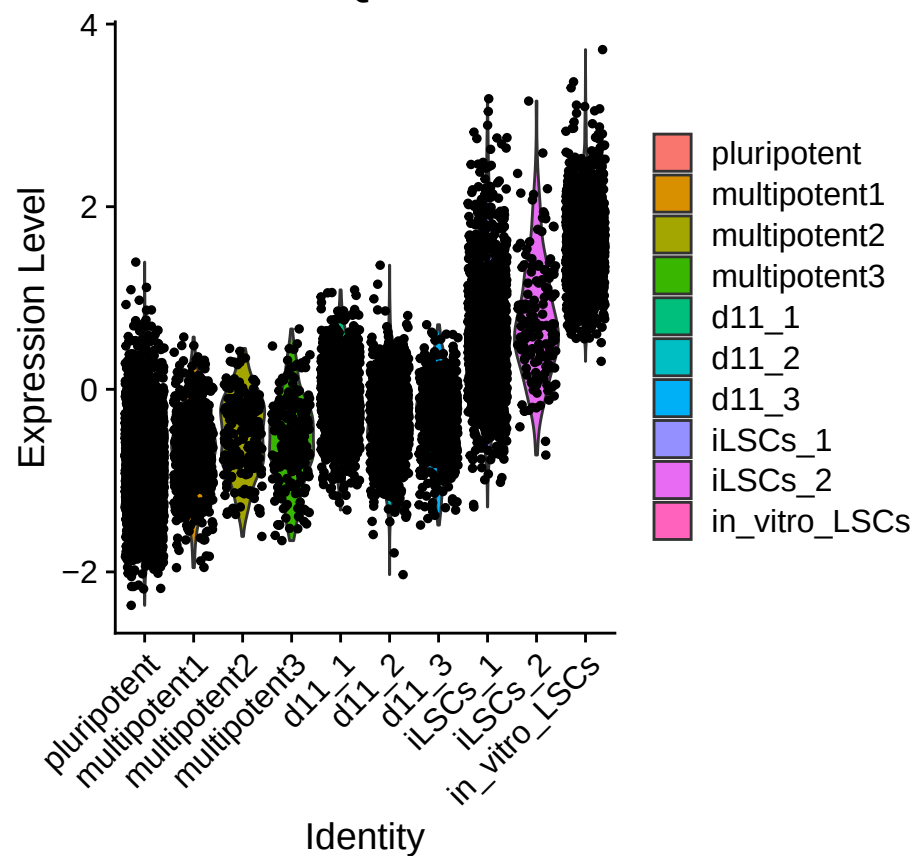
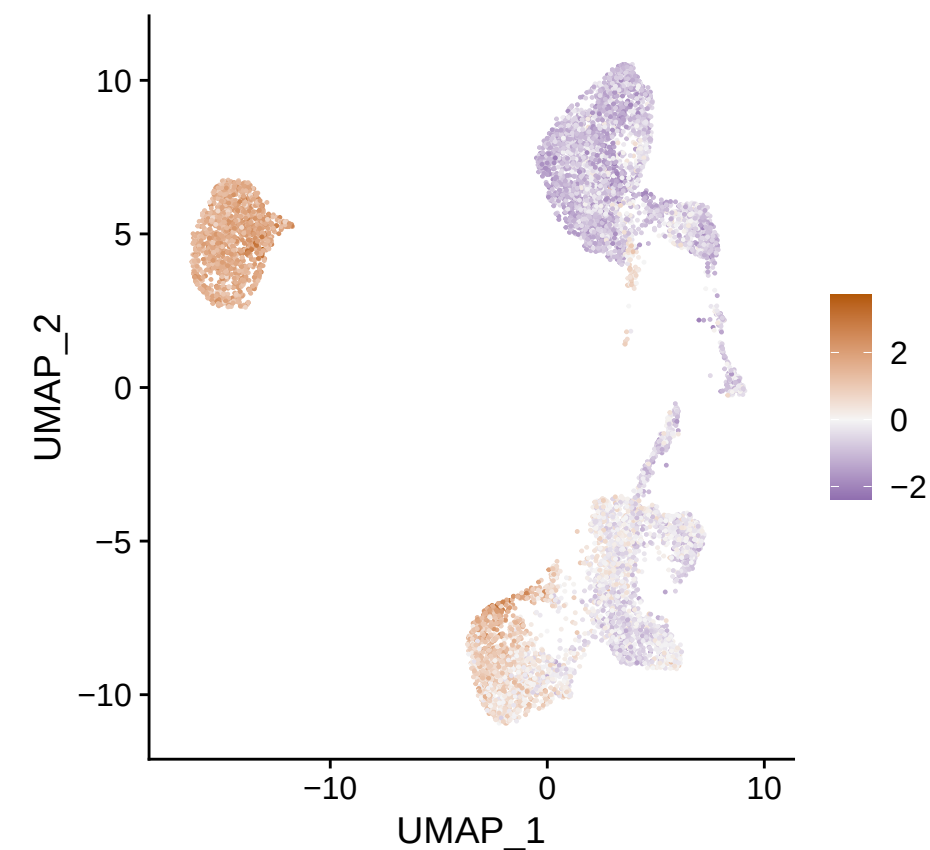
DESCARTES-MAIN-FETAL-CORNEAL-AND-CONJUNCTIVAL-EPITHELIUM



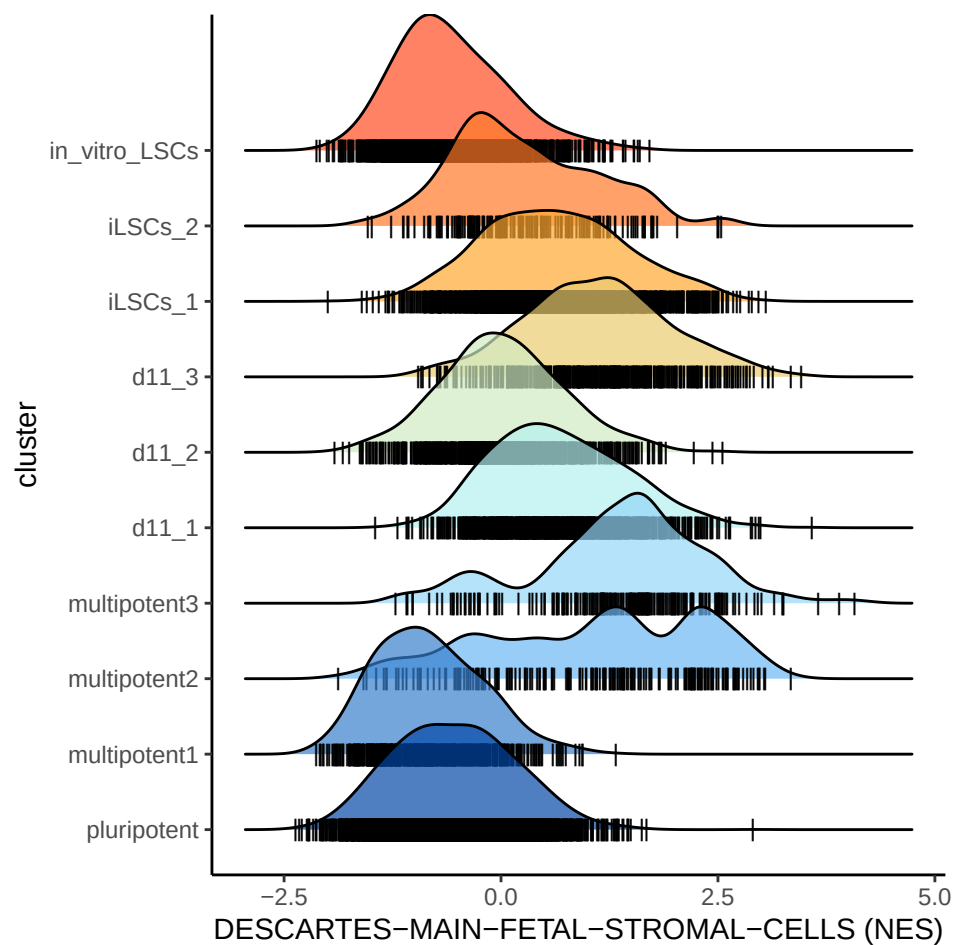
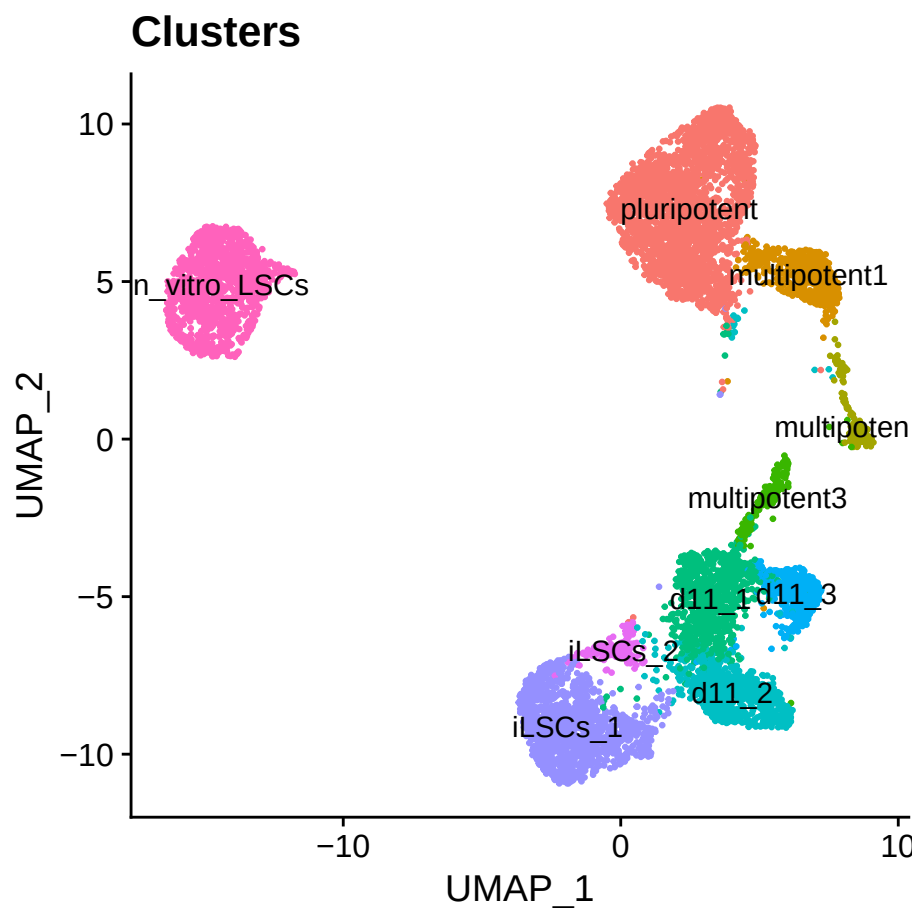
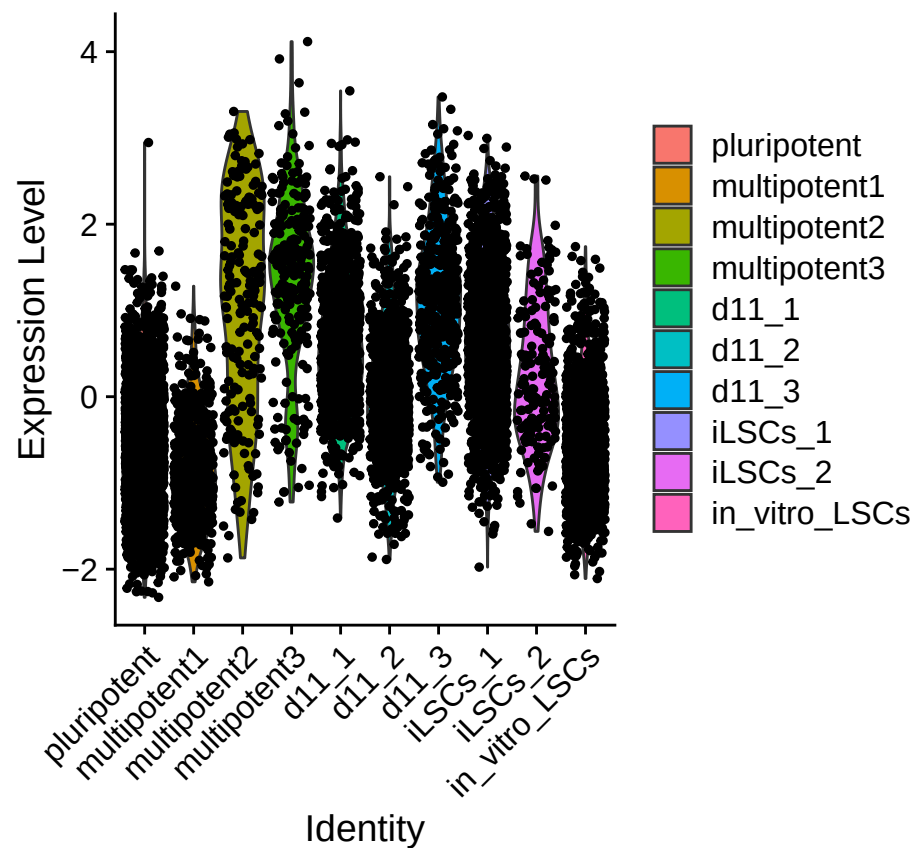
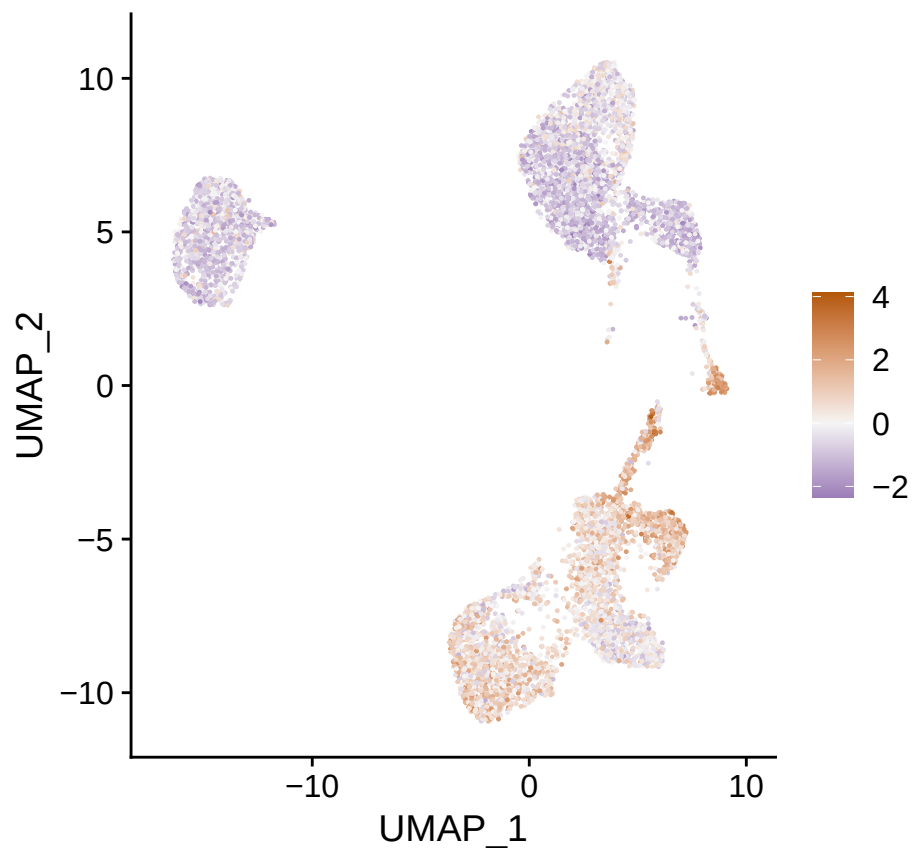
DESCARTES-MAIN-FETAL-ENDOCARDIAL-CELLS



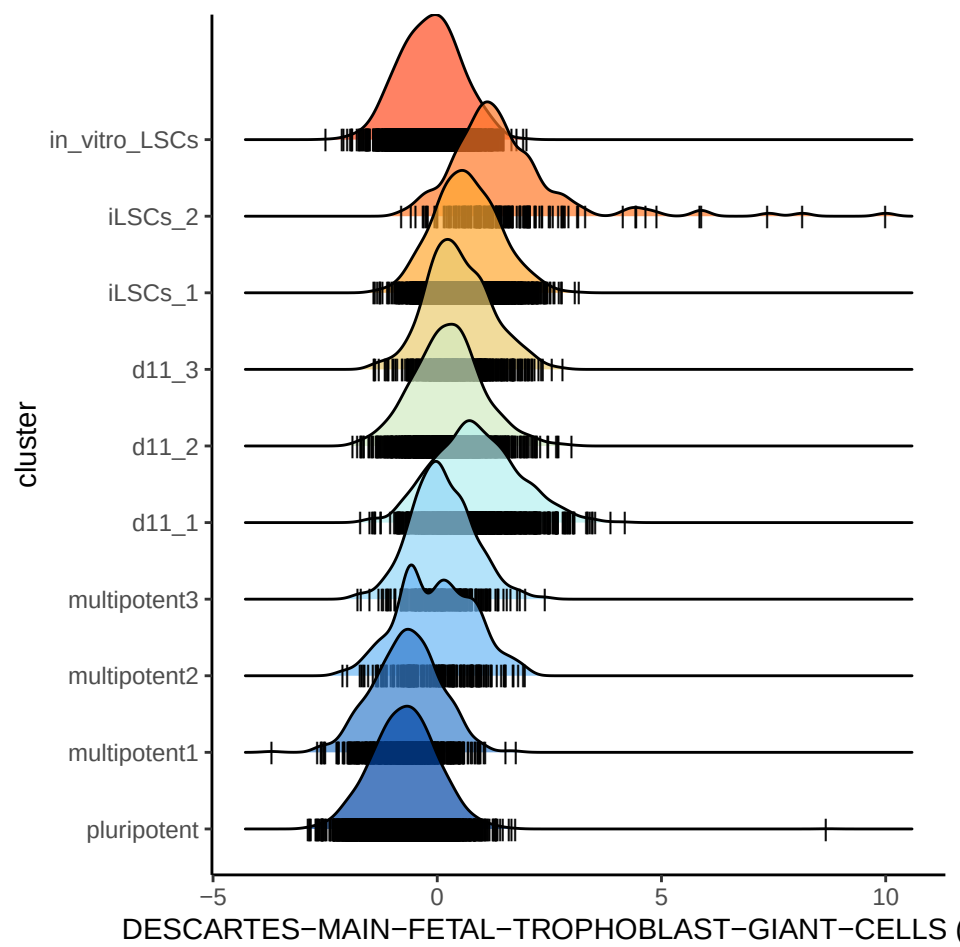
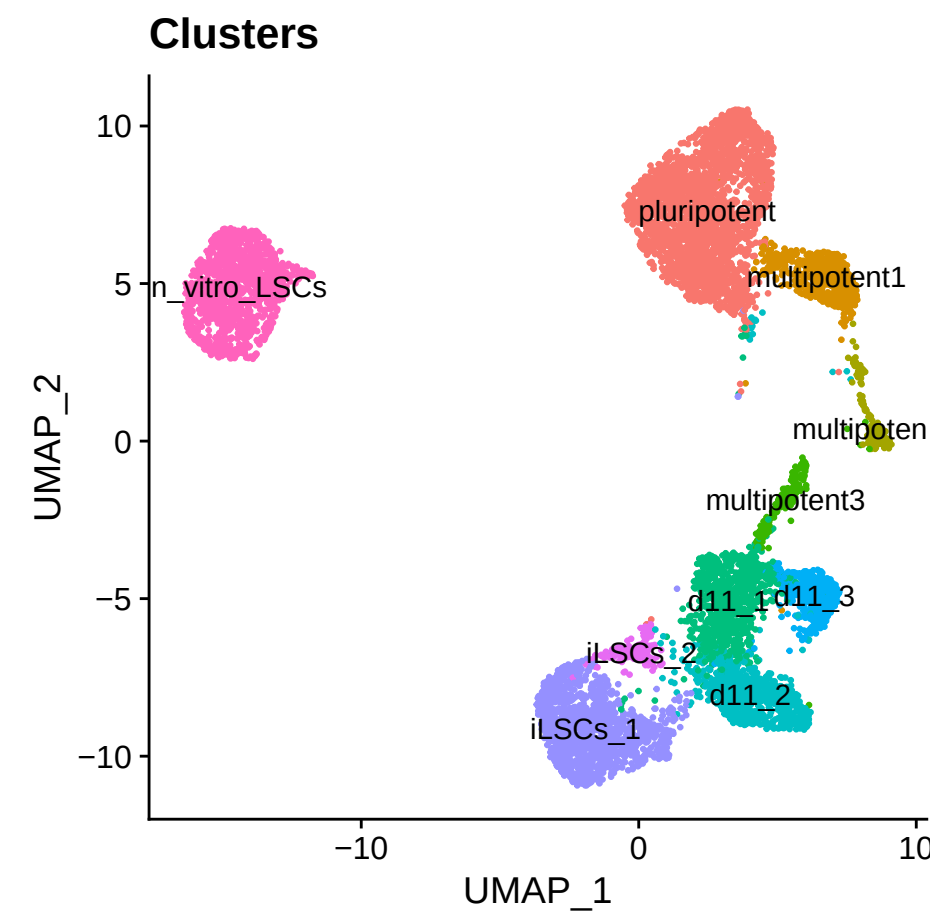
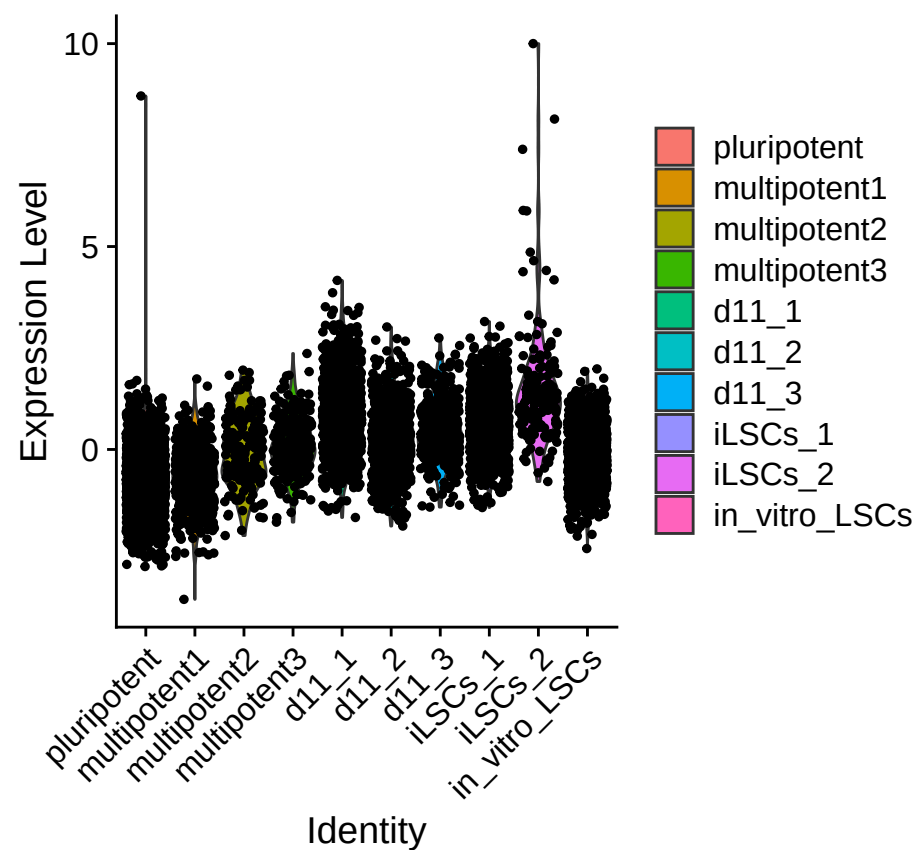
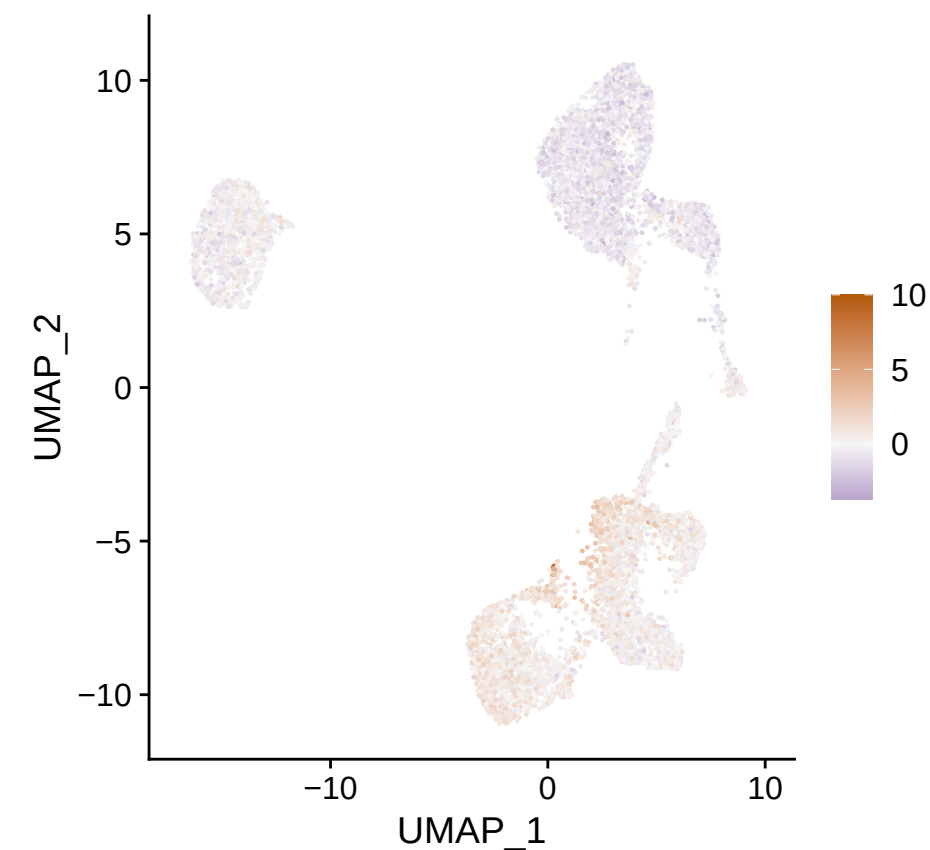
DESCARTES-MAIN-FETAL-SQUAMOUS-EPITHELIAL-CELLS

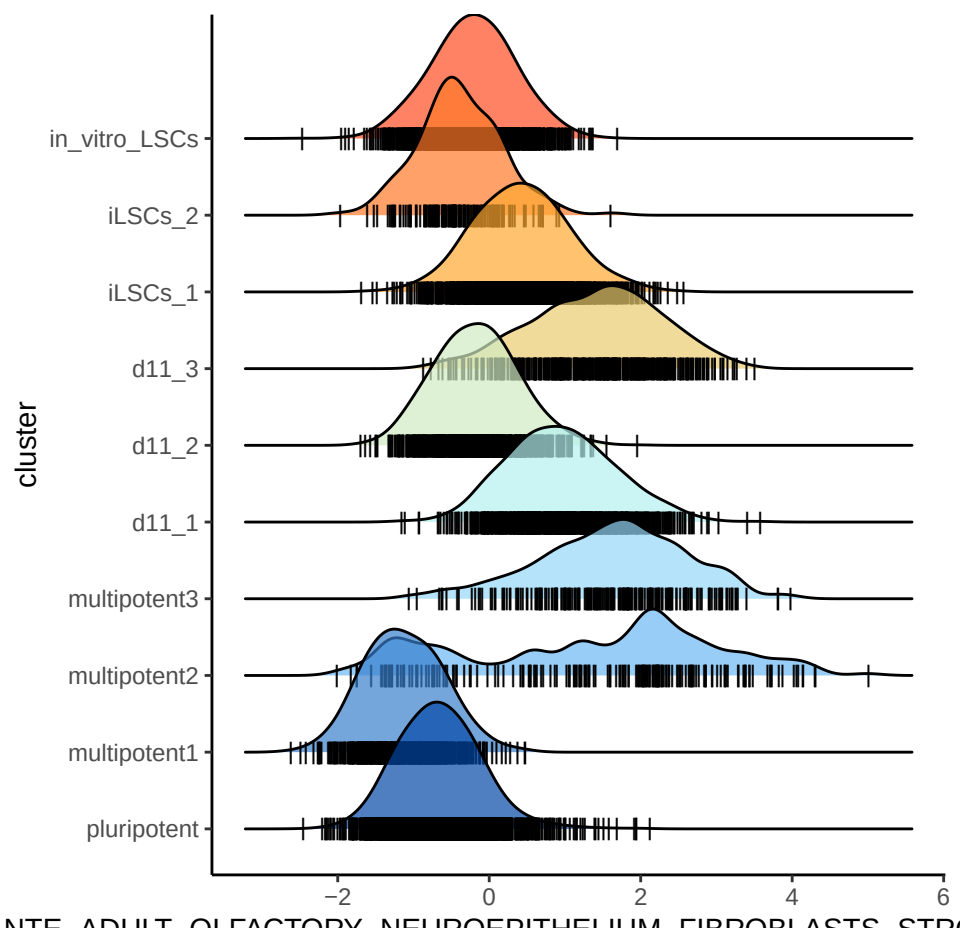
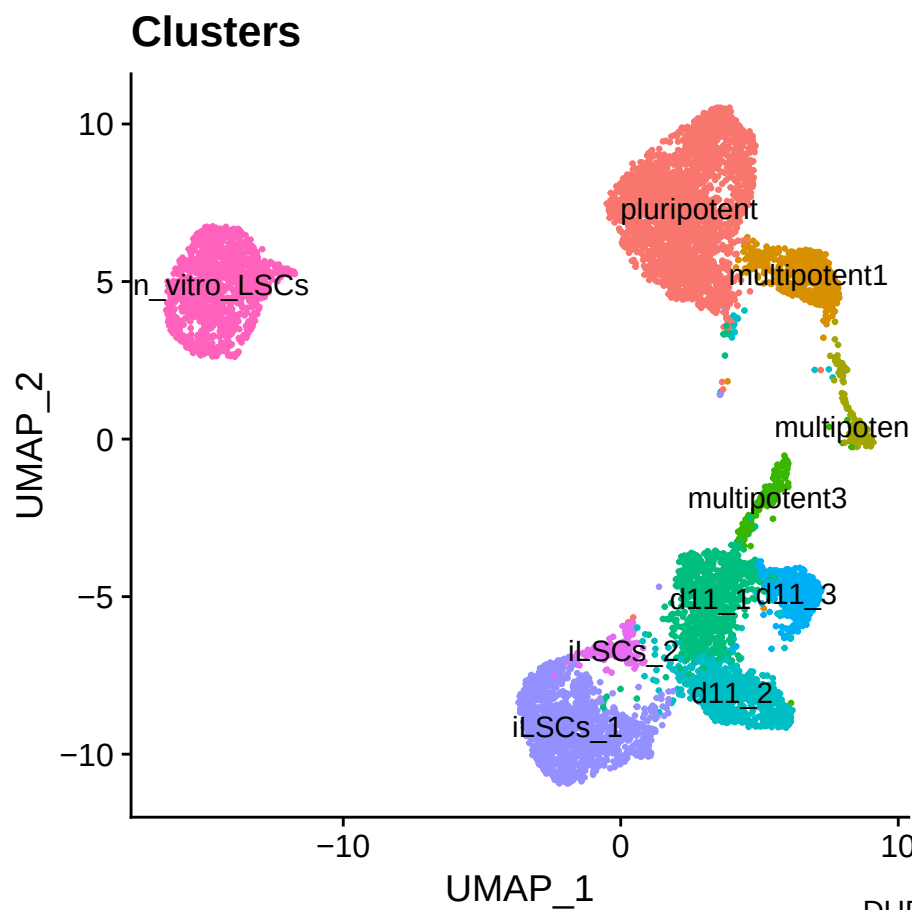
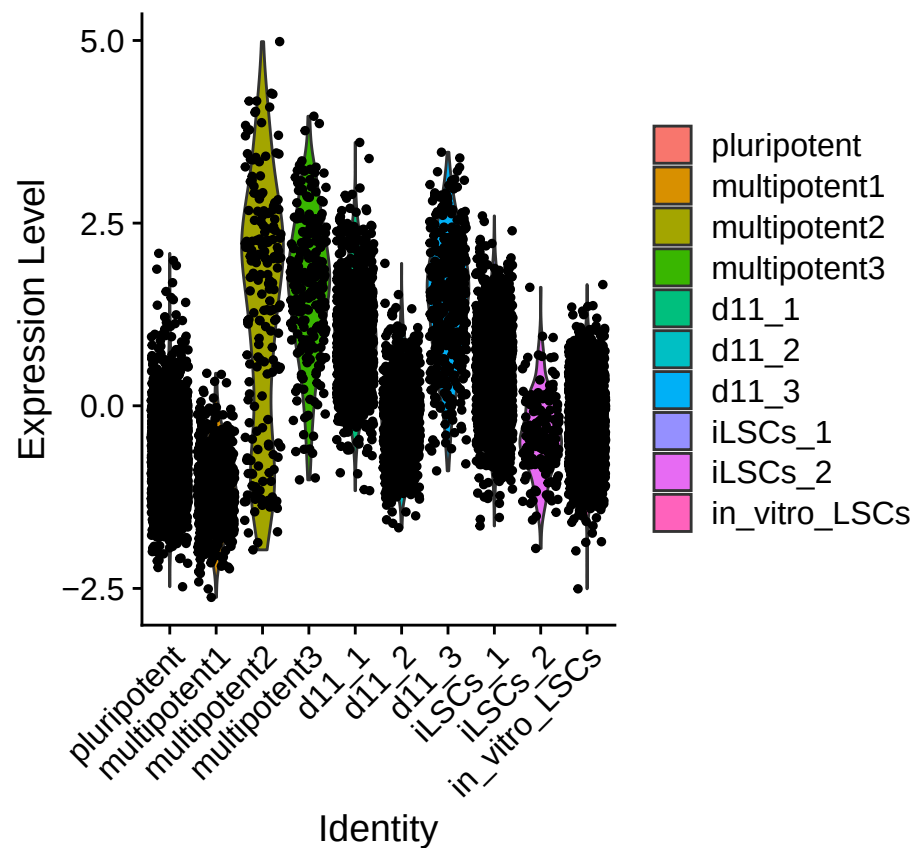
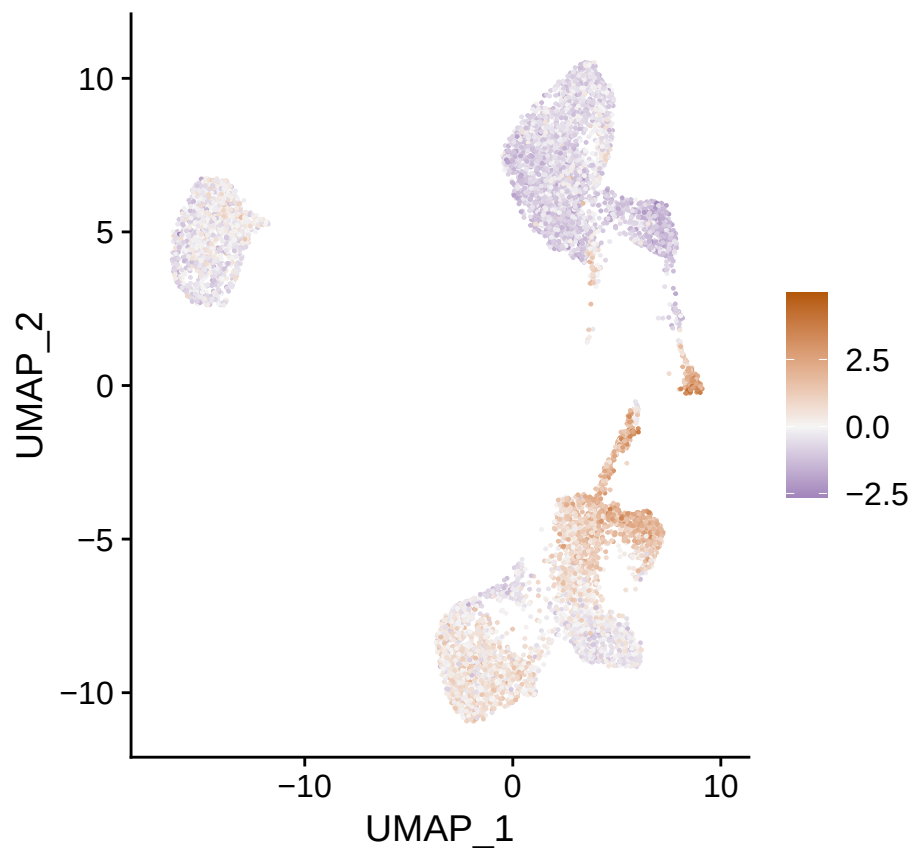


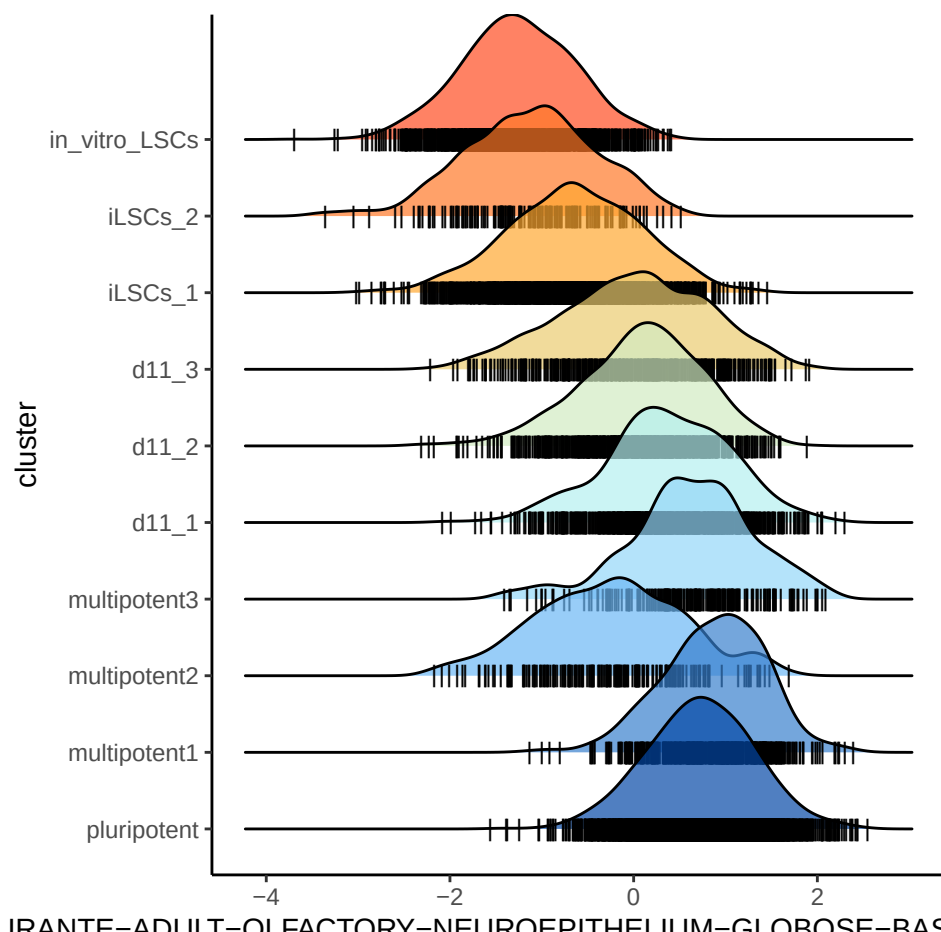
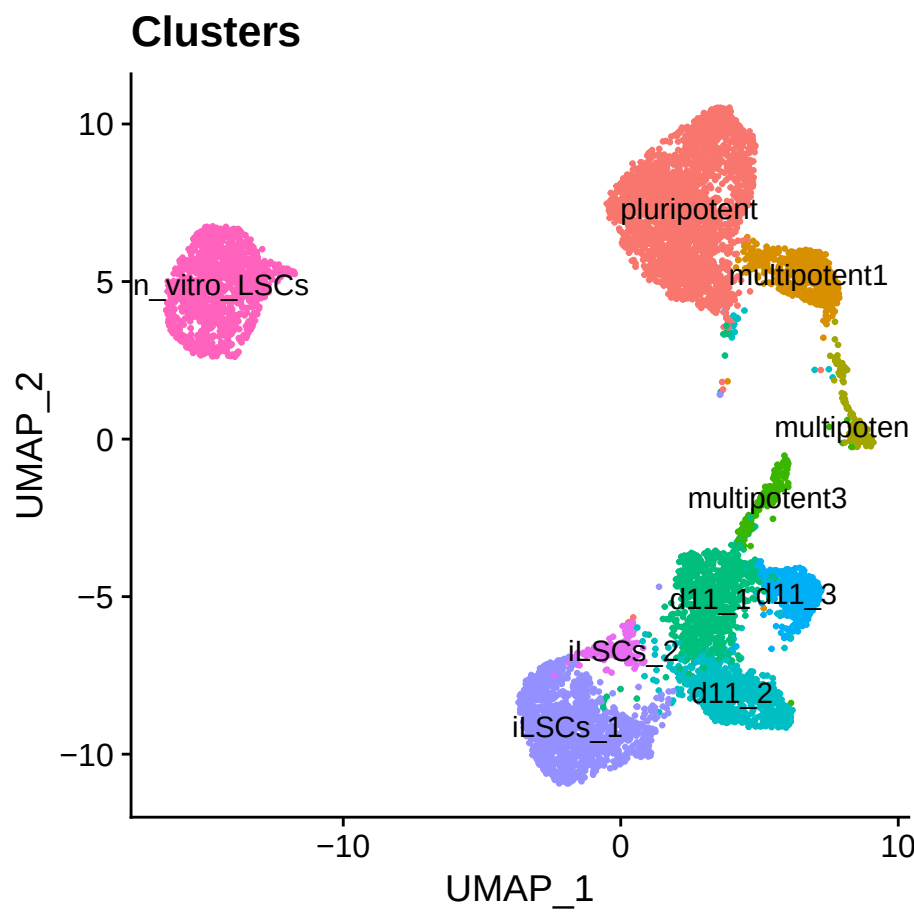
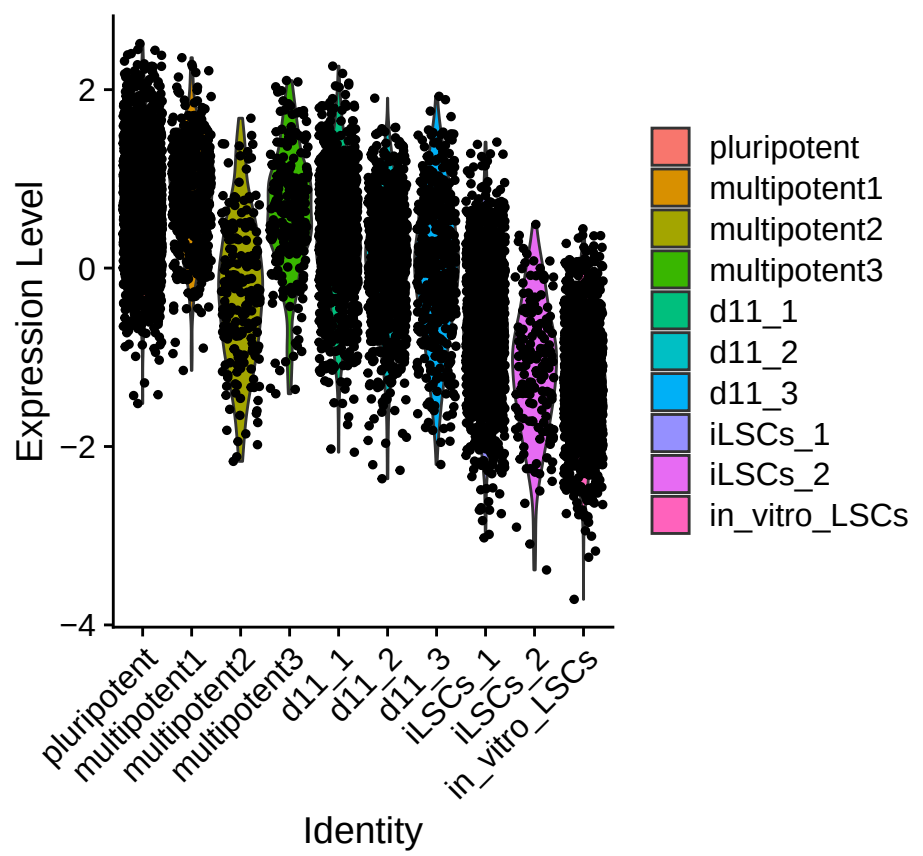
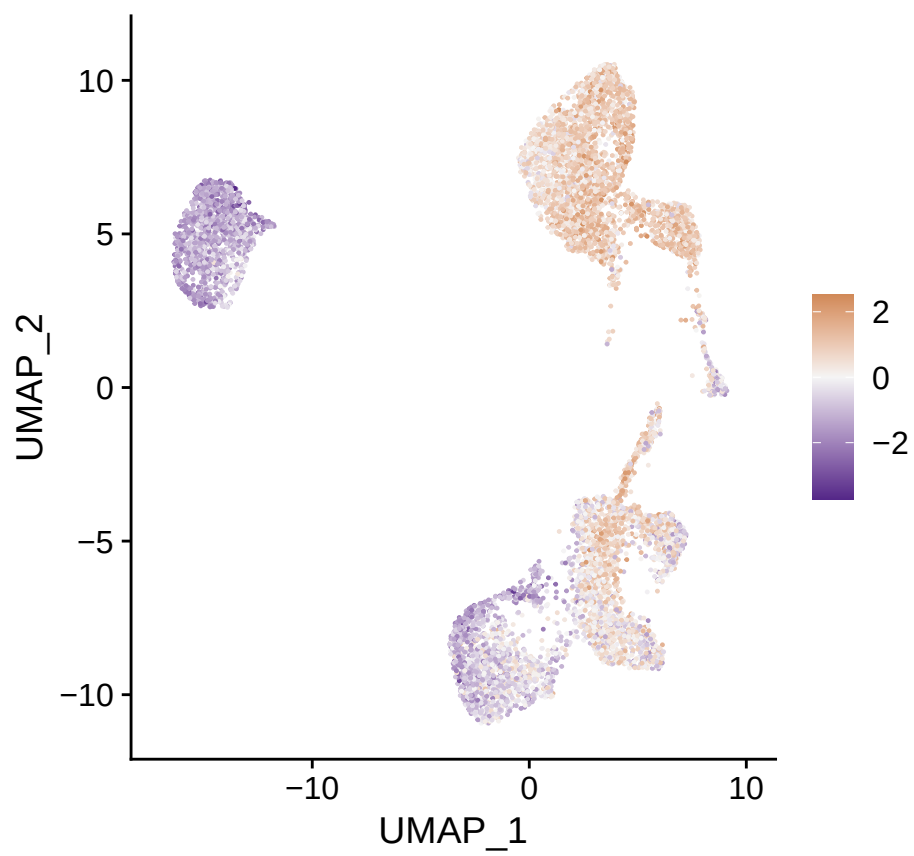
ARTES-MAIN-FETAL-STROMAL-CELLS vs DESCARTES-MAIN-FETAL-STROMAL-CELLS



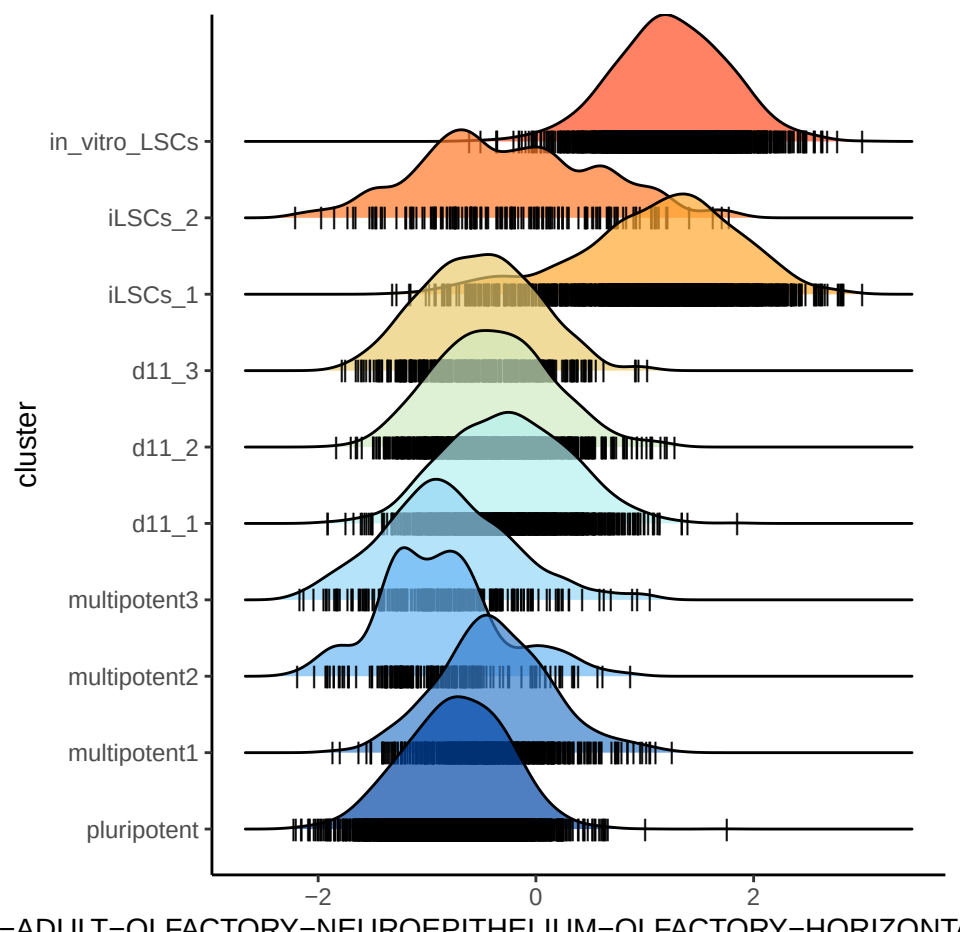
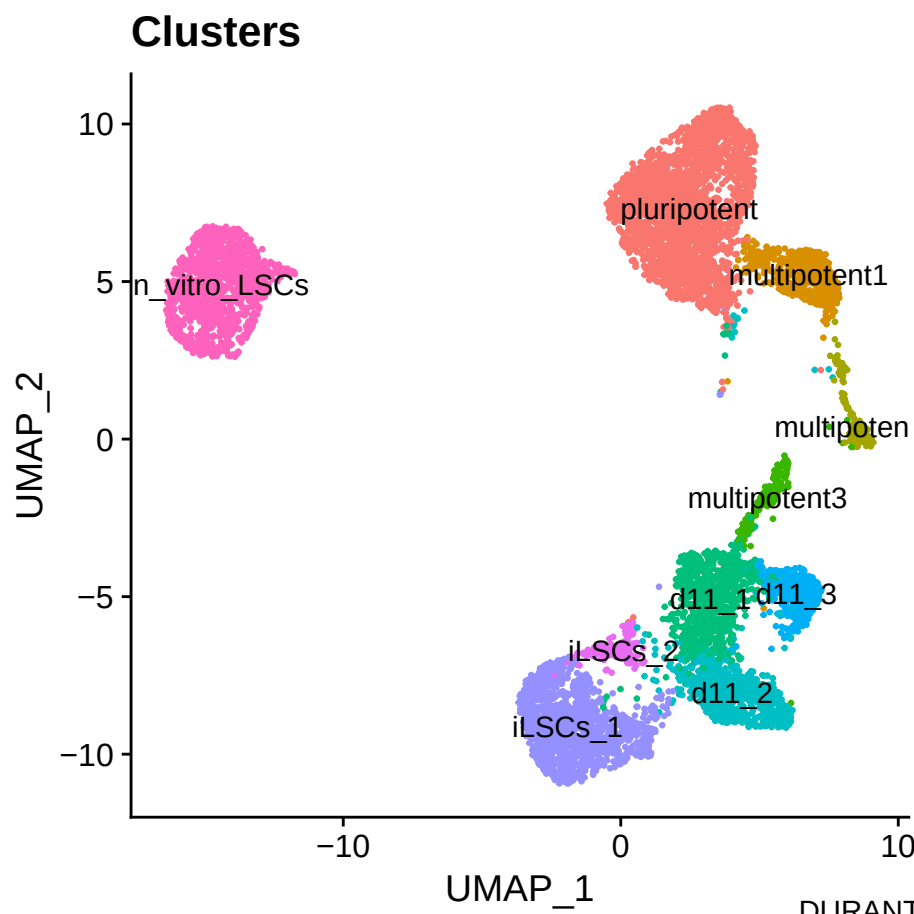
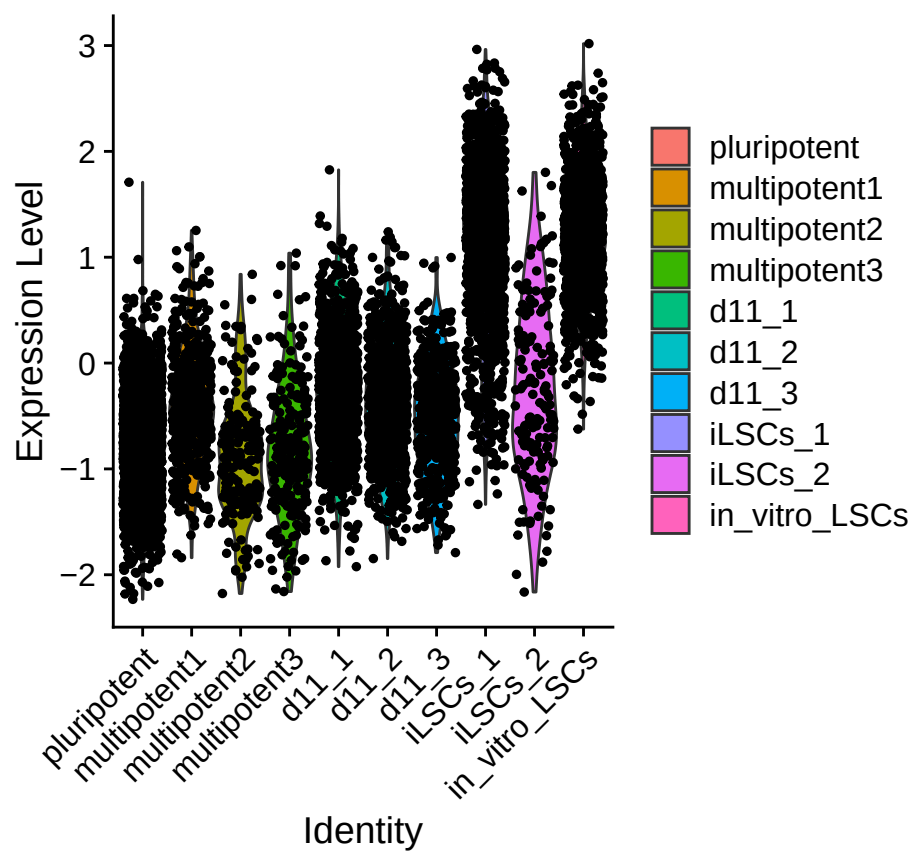
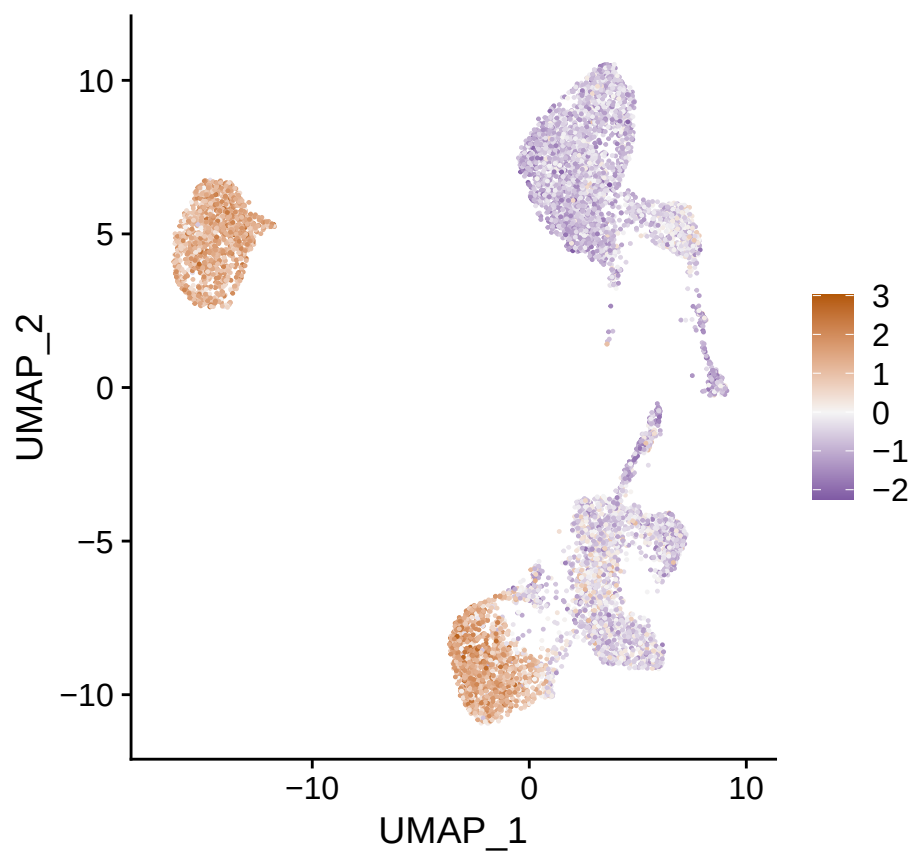
DESCARTES-MAIN-FETAL-TROPHOBLAST-GIANT-CELLS



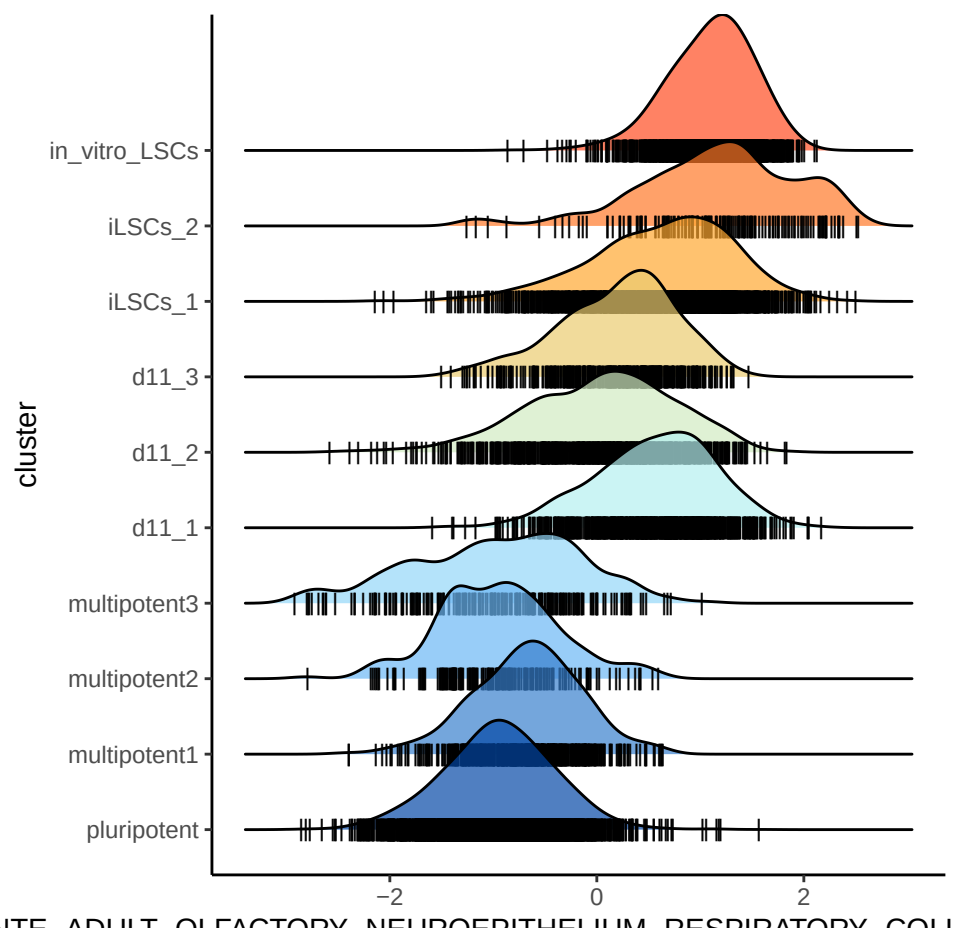
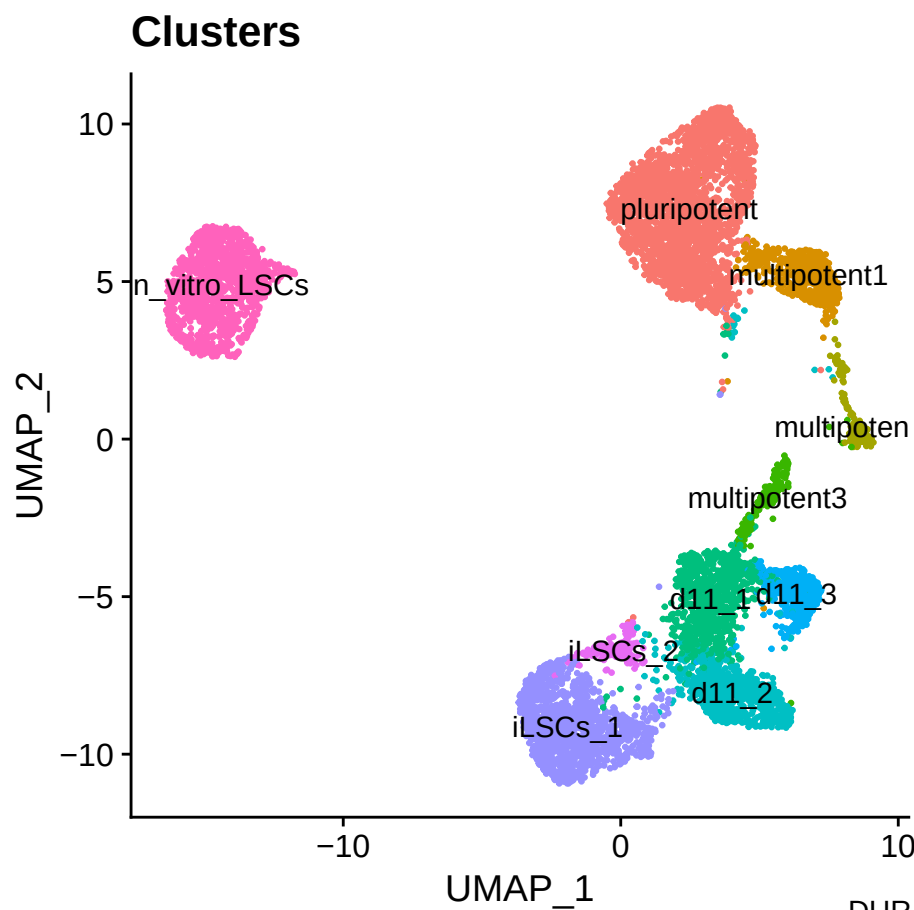
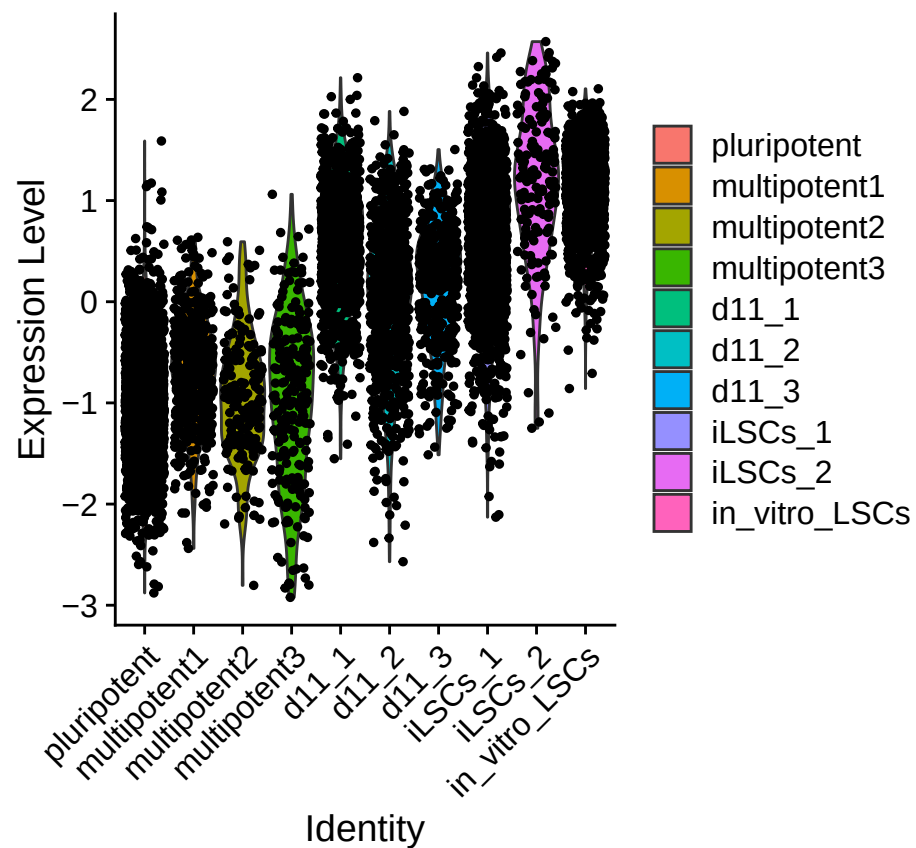
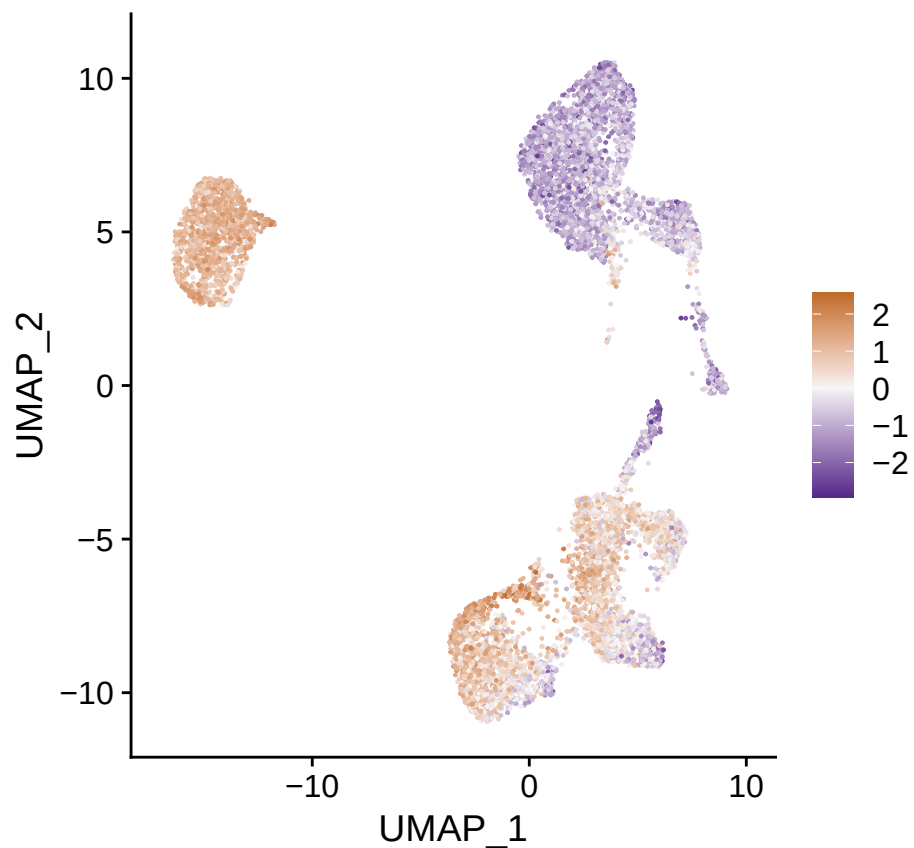




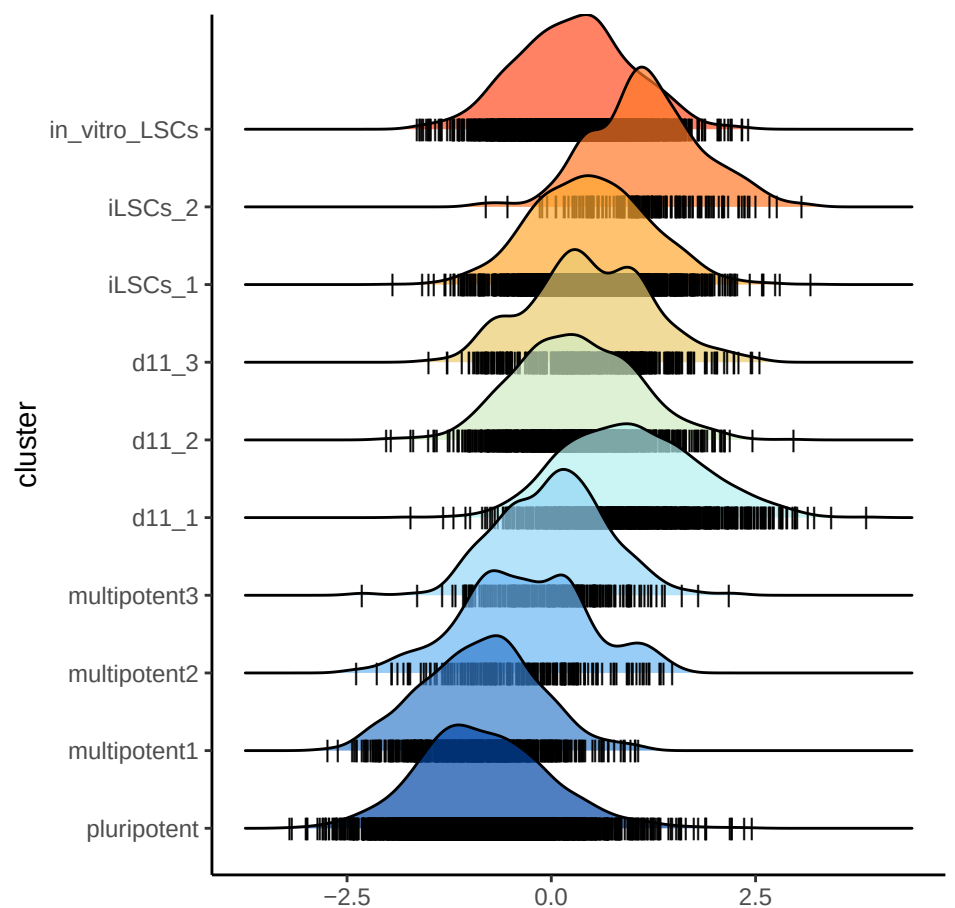
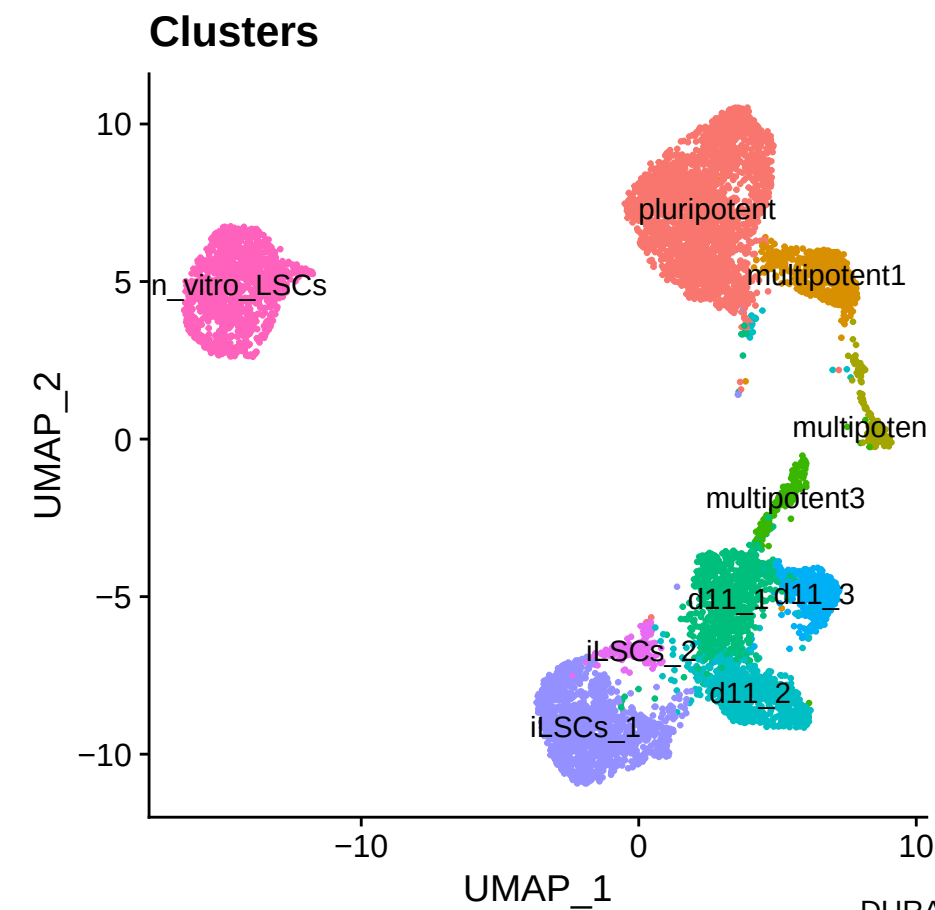
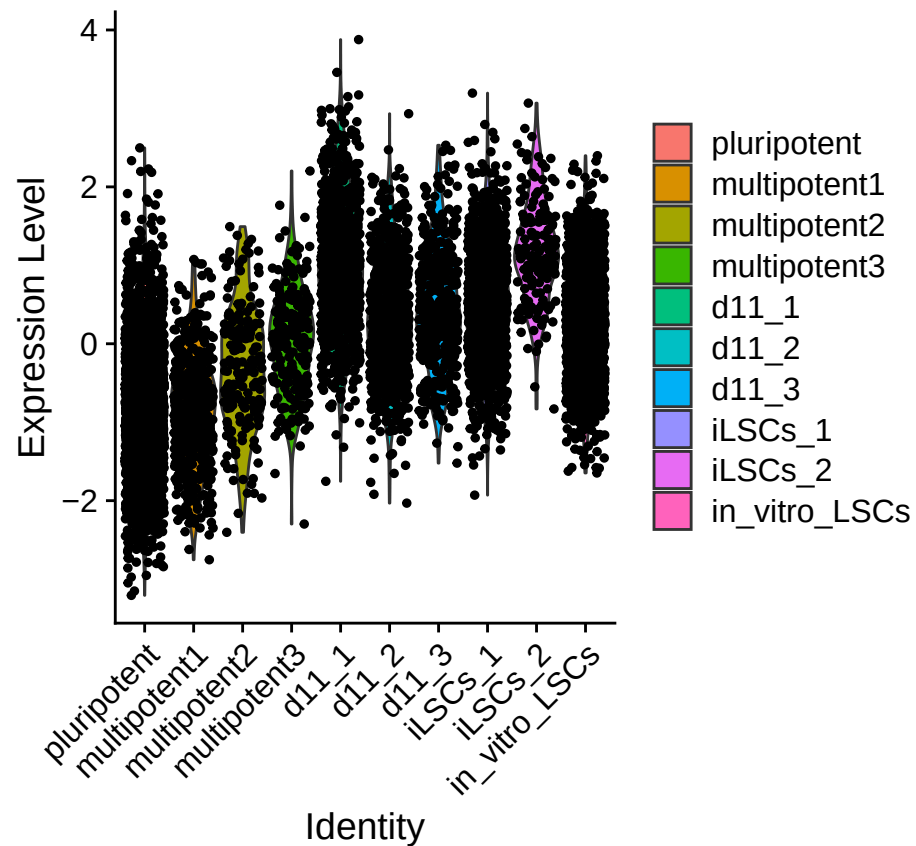
DURANTE-ADULT-OLFACTORY-NEUROEPITHELIUM-OLFACTORY-HORIZONTAL



DURANTE-ADULT-OLFACTORY-NEUROEPITHELIUM-OLFACTORY-HORIZONTAL

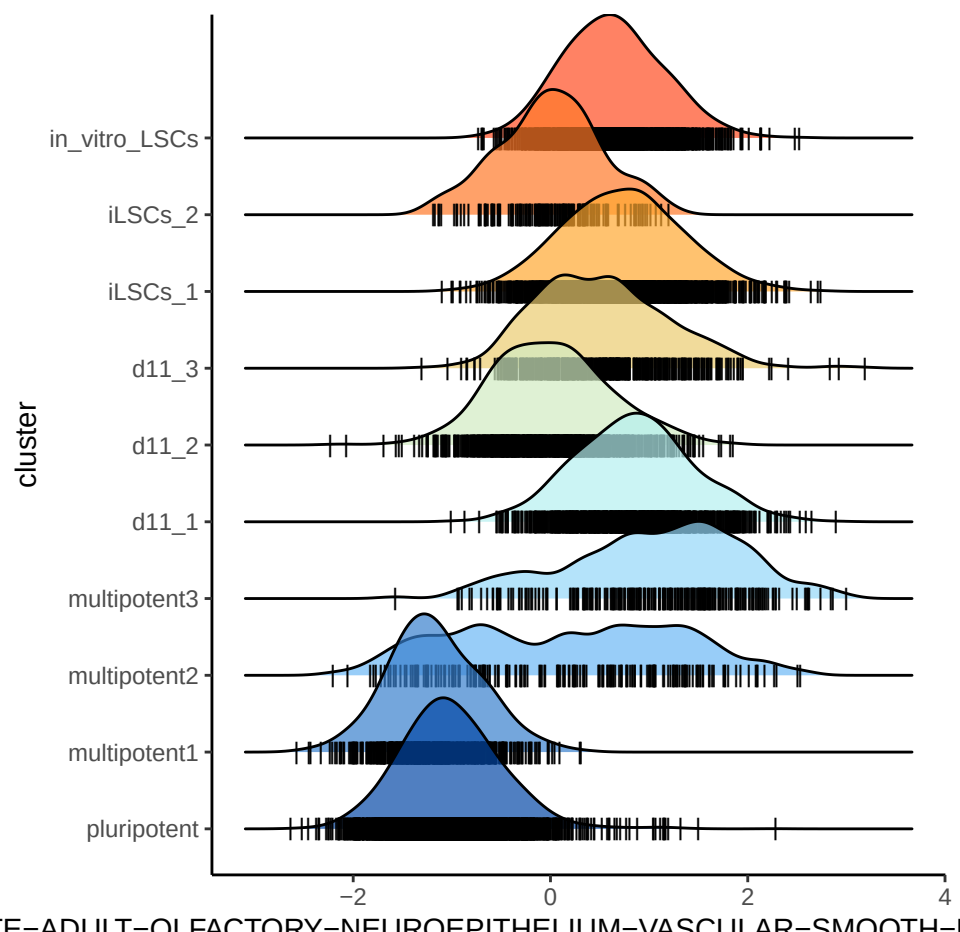
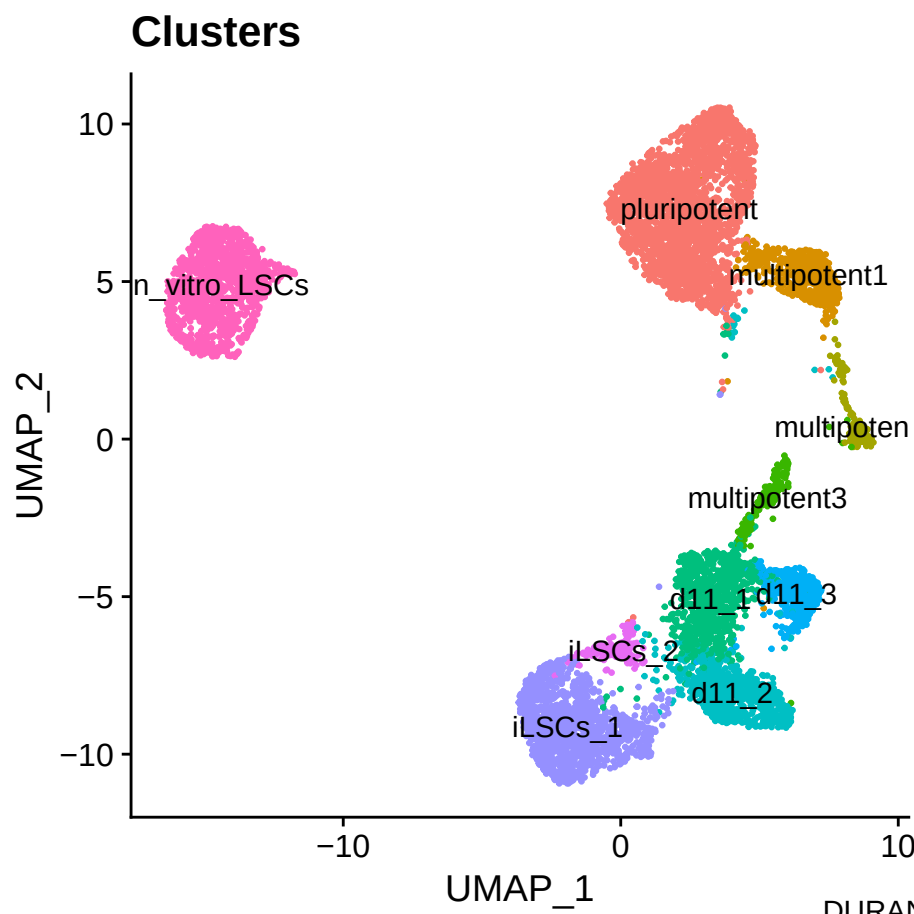
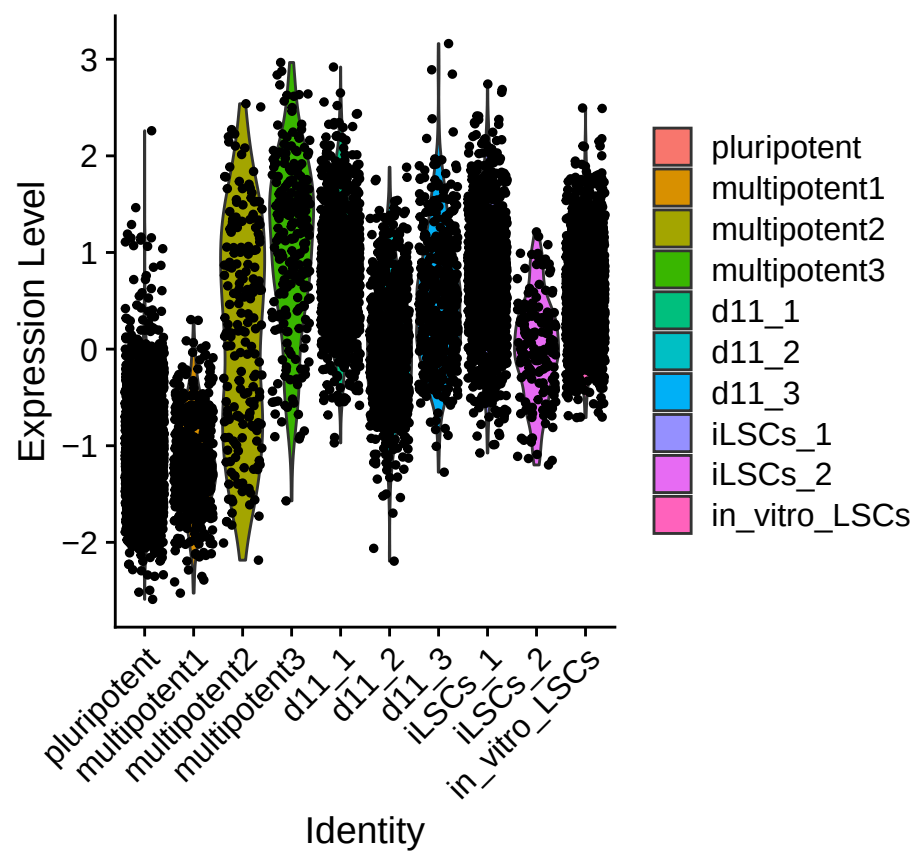
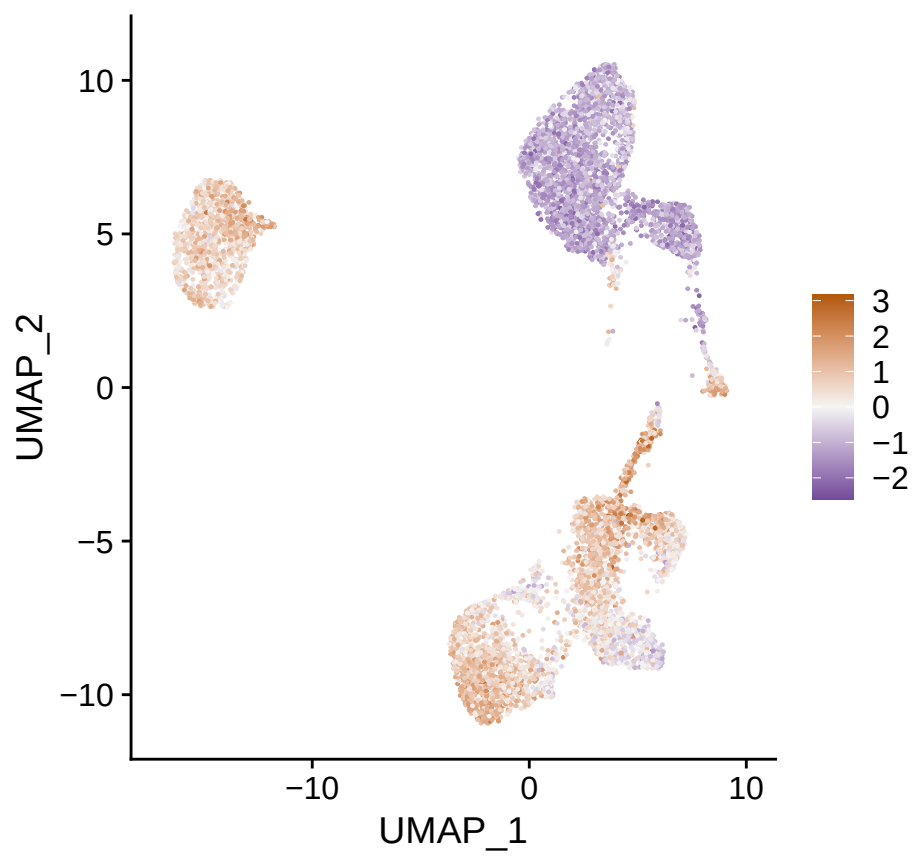


A UMAP plot showing cell clusters. The x-axis is labeled 'UMAP_1' and ranges from approximately -15 to 15, with major ticks at -10, 0, and 10. The y-axis is labeled 'UMAP_2' and ranges from approximately -12 to 12, with major ticks at -10, -5, 0, 5, and 10. The plot displays several distinct clusters of points. A color bar on the right indicates the 'cell_type' values, ranging from -2 (dark purple) to 2 (dark orange), with 0 being a light beige. The clusters are distributed across the plot, with some showing clear separation and others showing more overlap.

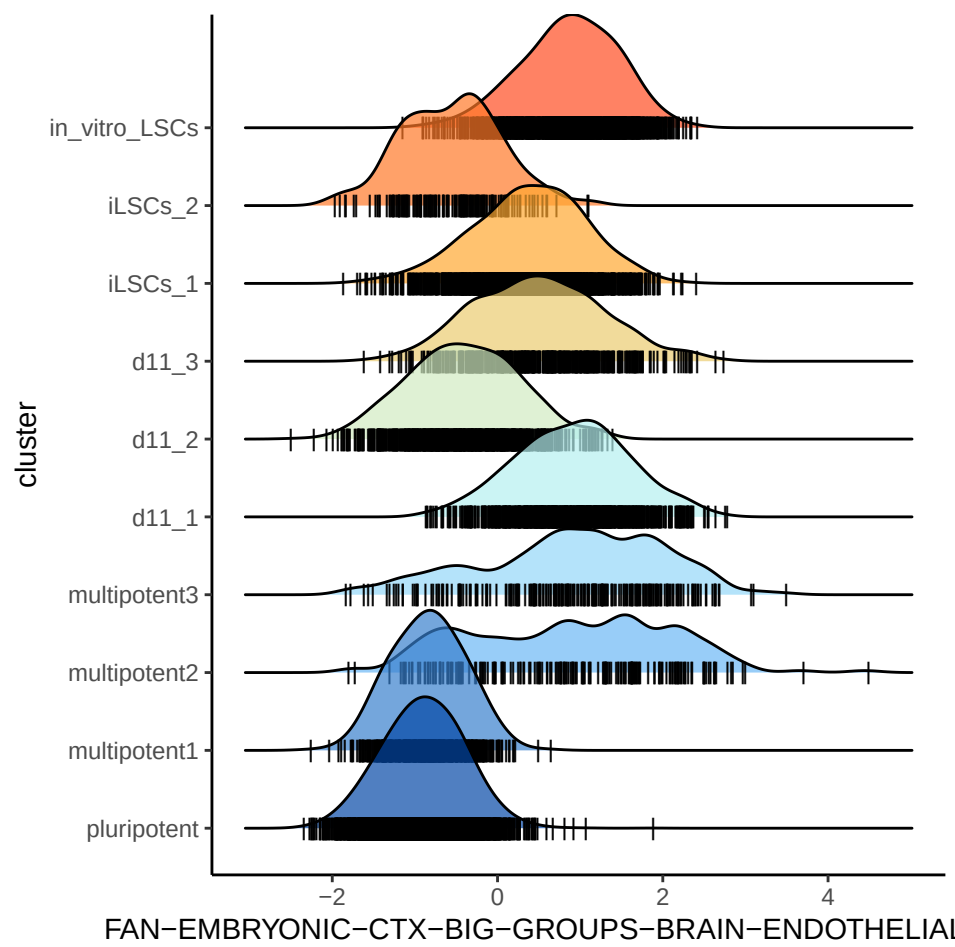
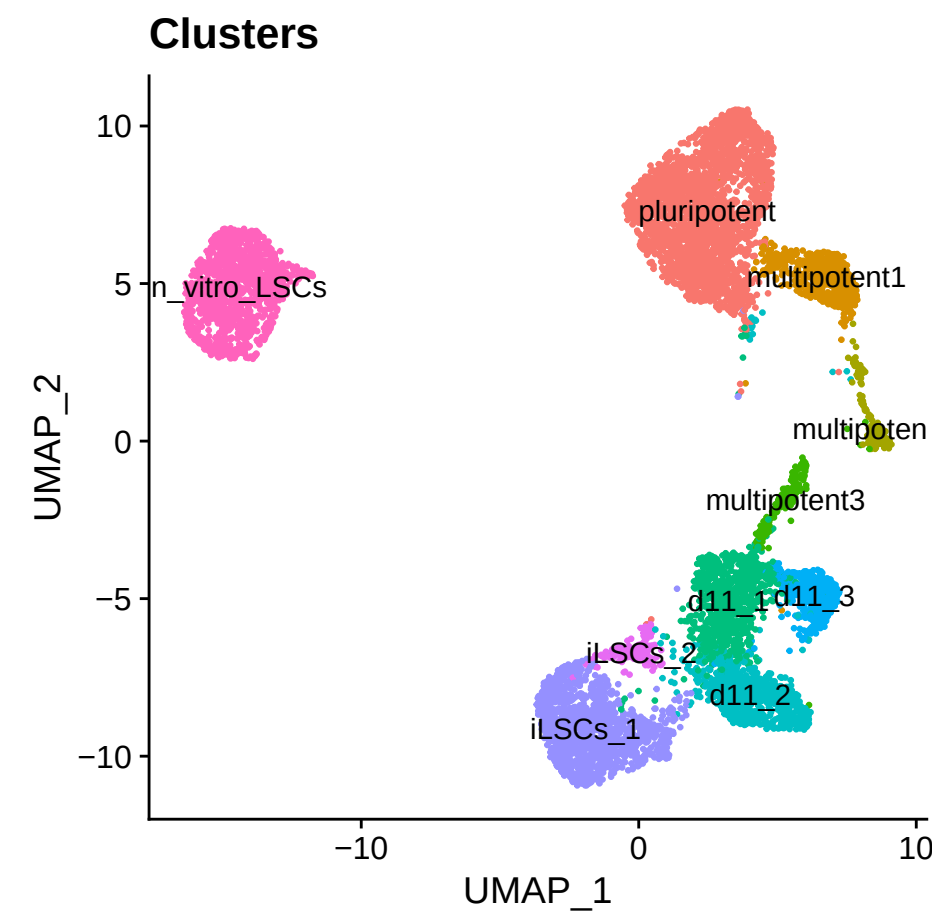
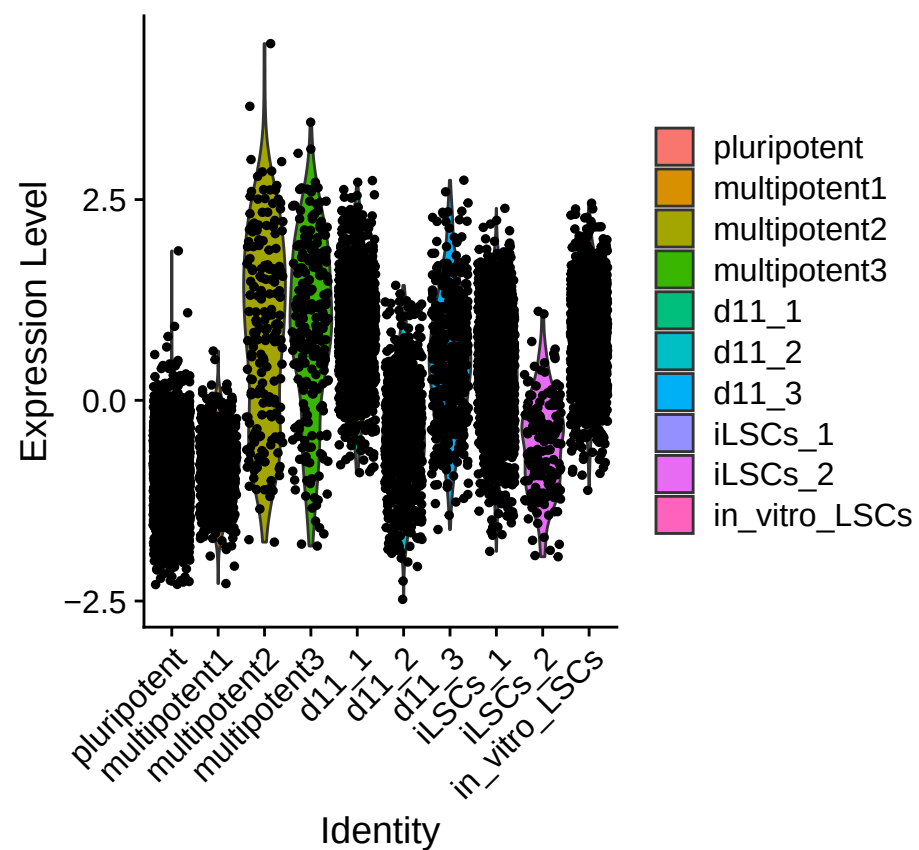
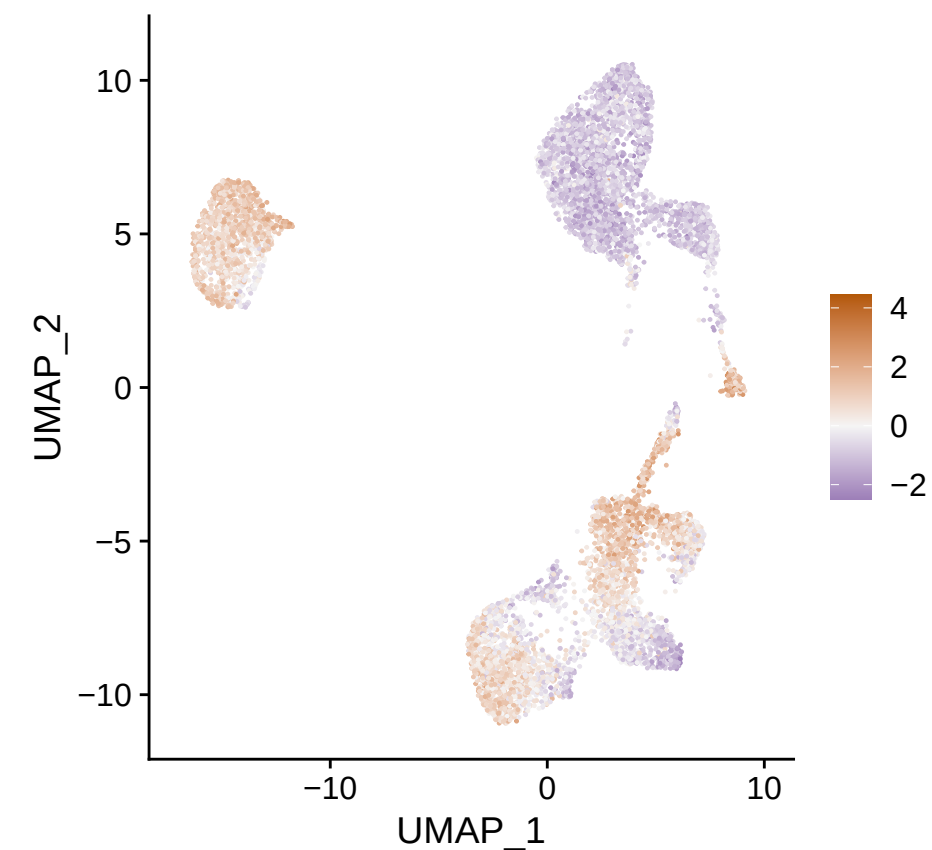


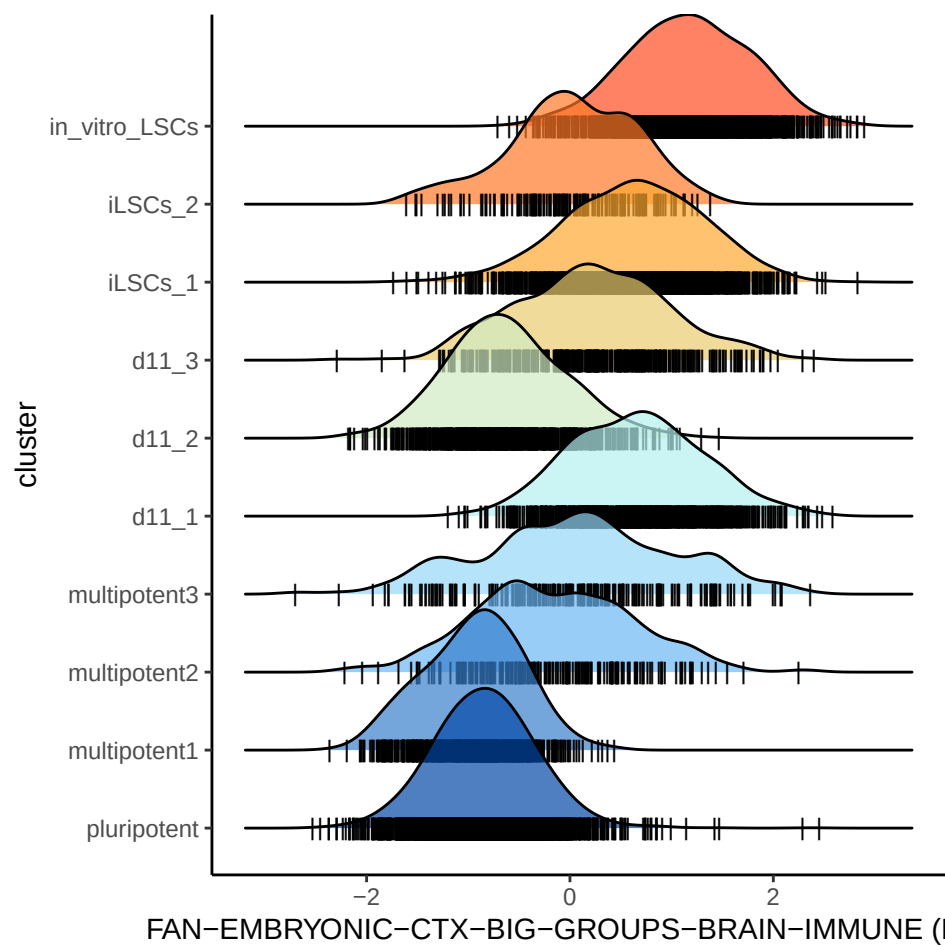
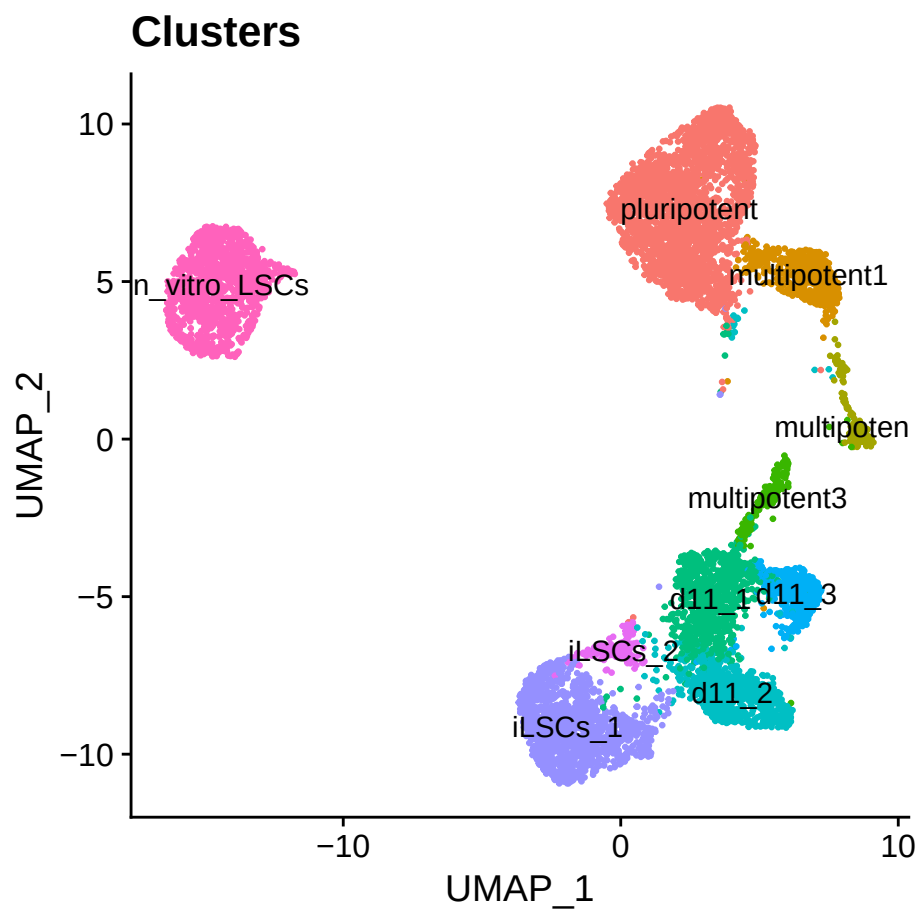
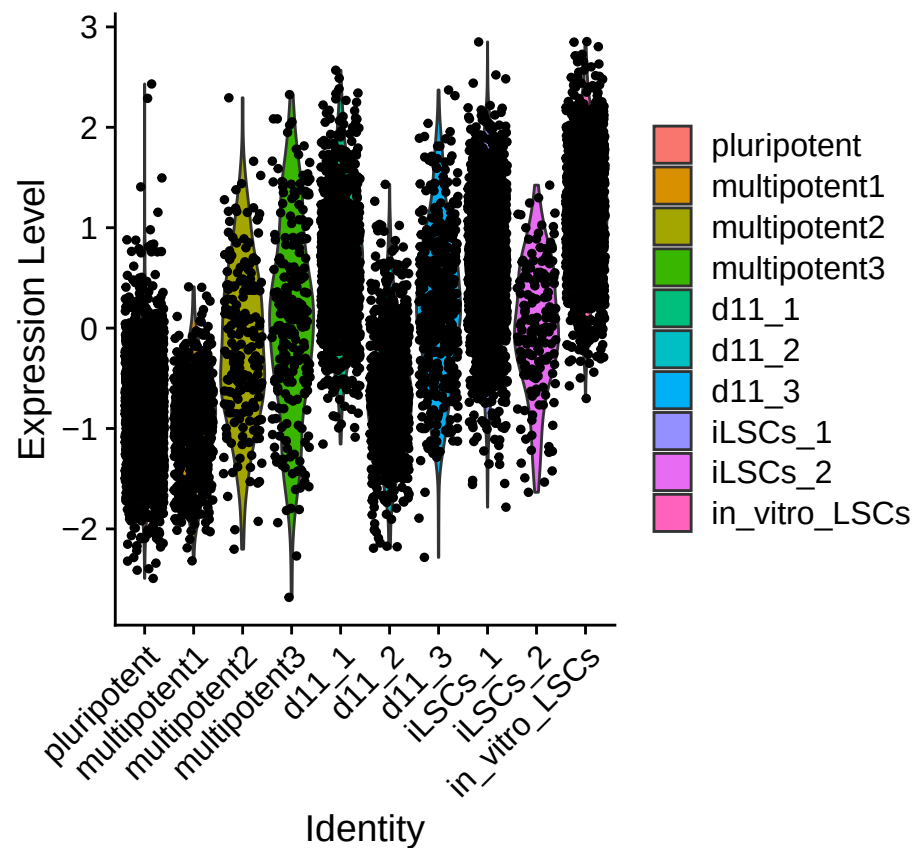
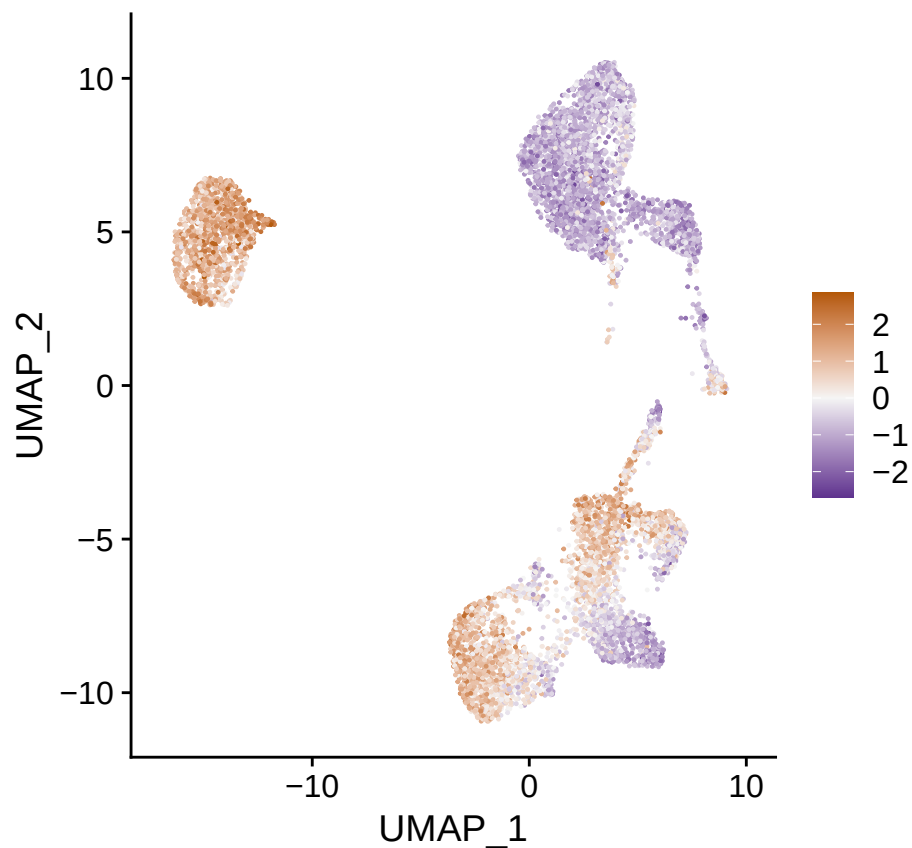
DURANTE-ADULT-OLFACTORY-NEUROEPITHELIUM-RESPIRATORY-SECR

DURANTE-ADULT-OLFACTORY-NEUROEPITHELIUM-VASCULAR-SMOOTH

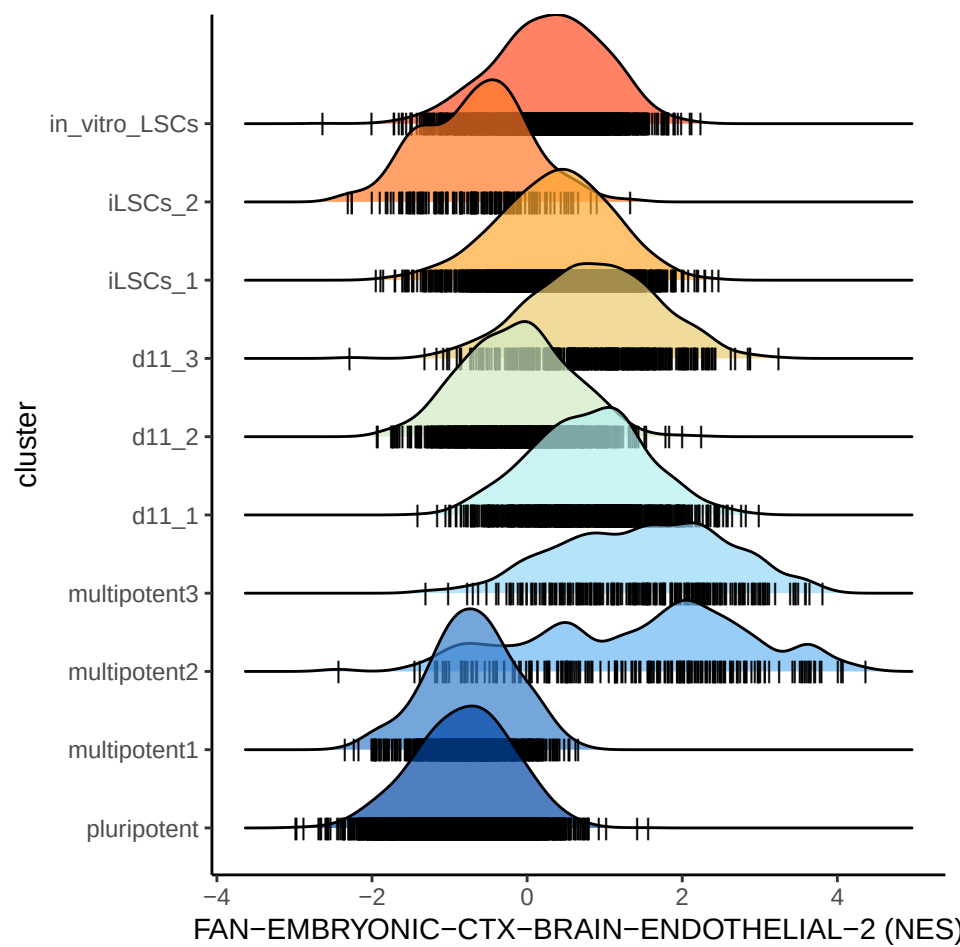
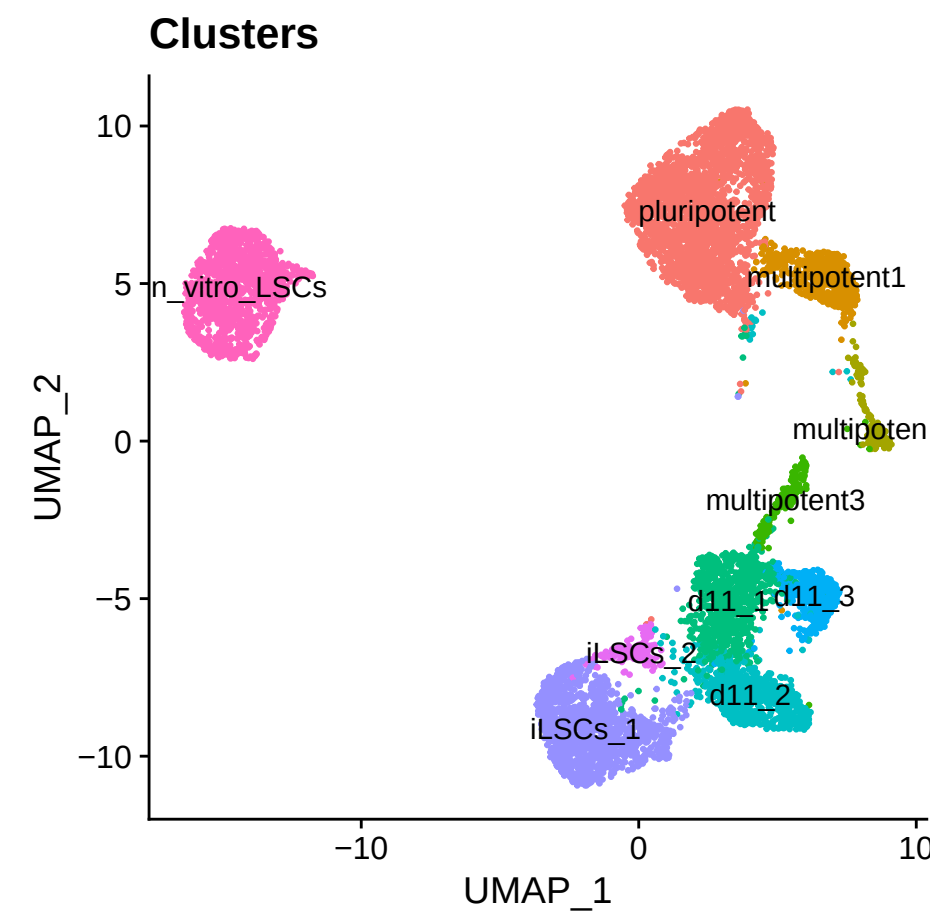
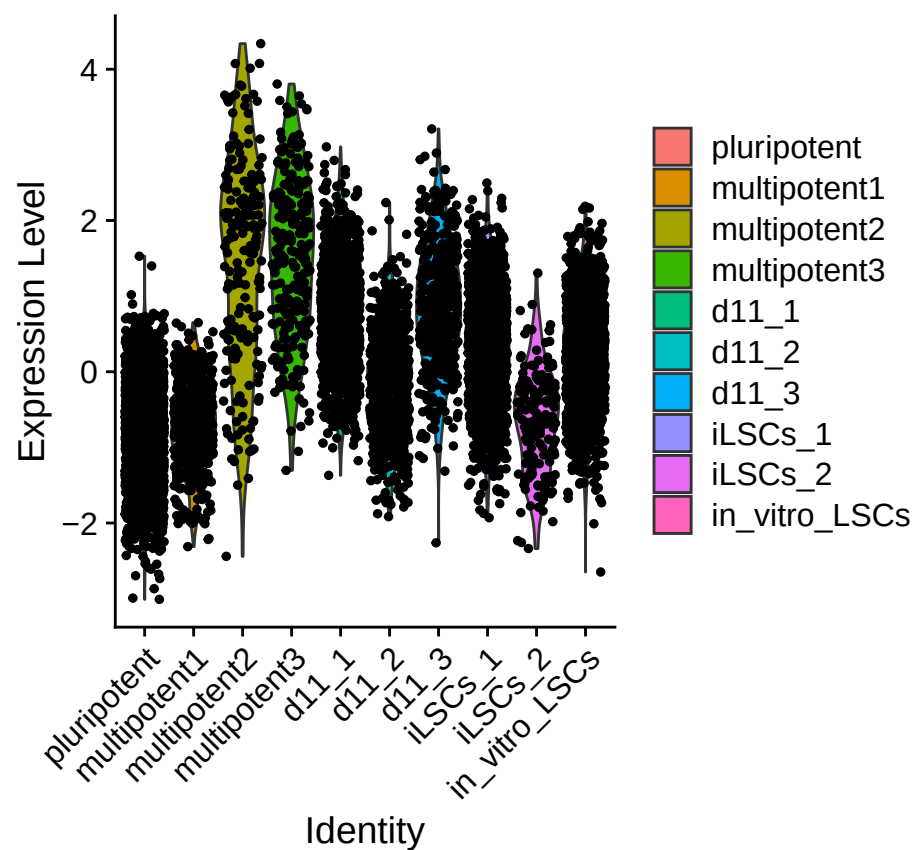
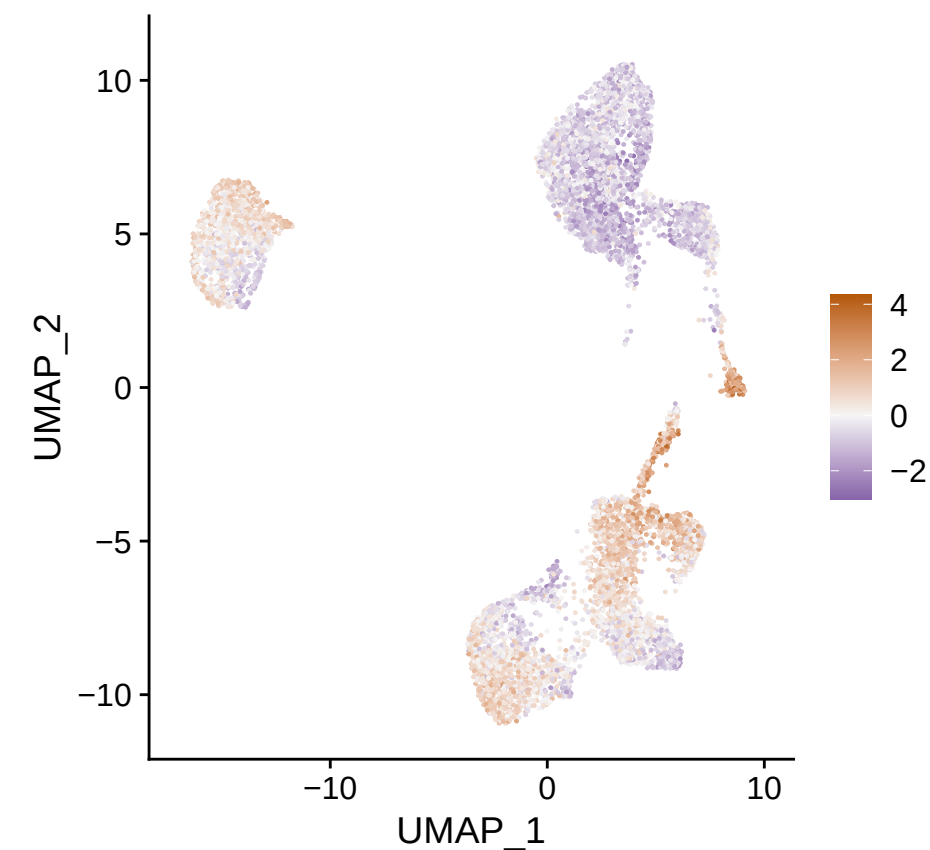


DURANTE-ADULT-OLFACTORY-NEUROEPITHELIUM-VASCULAR-SMOOTH

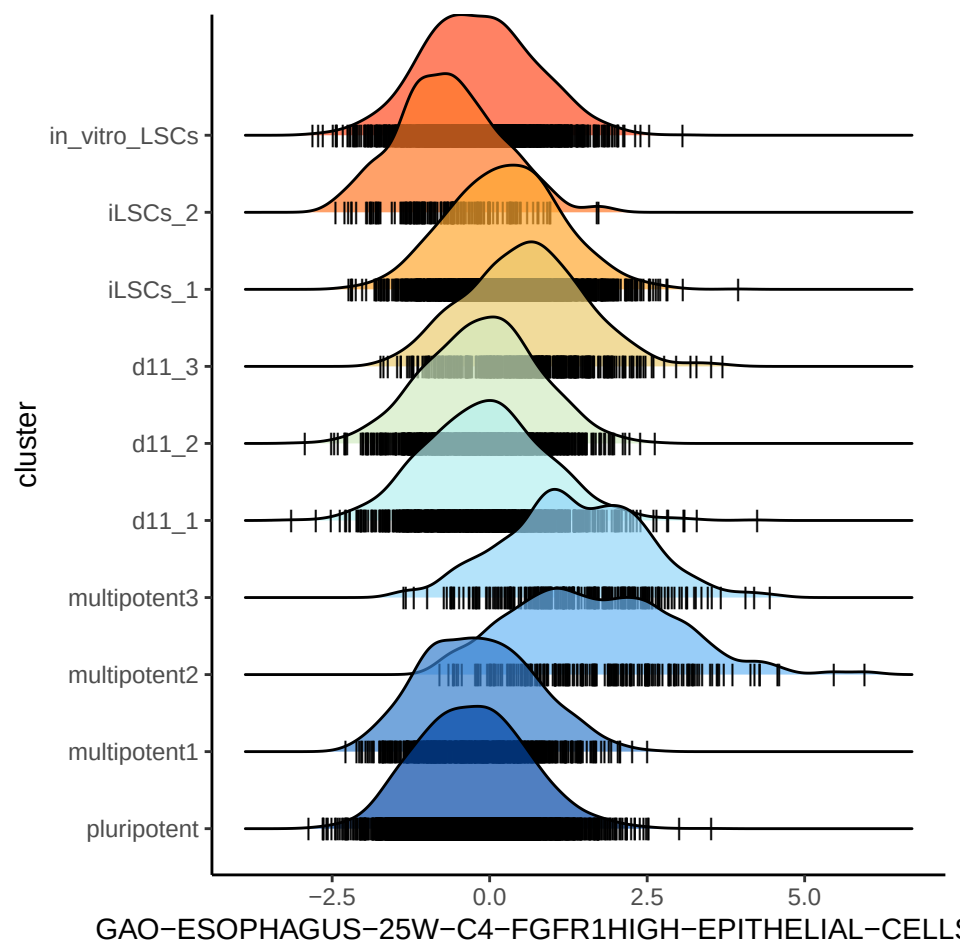
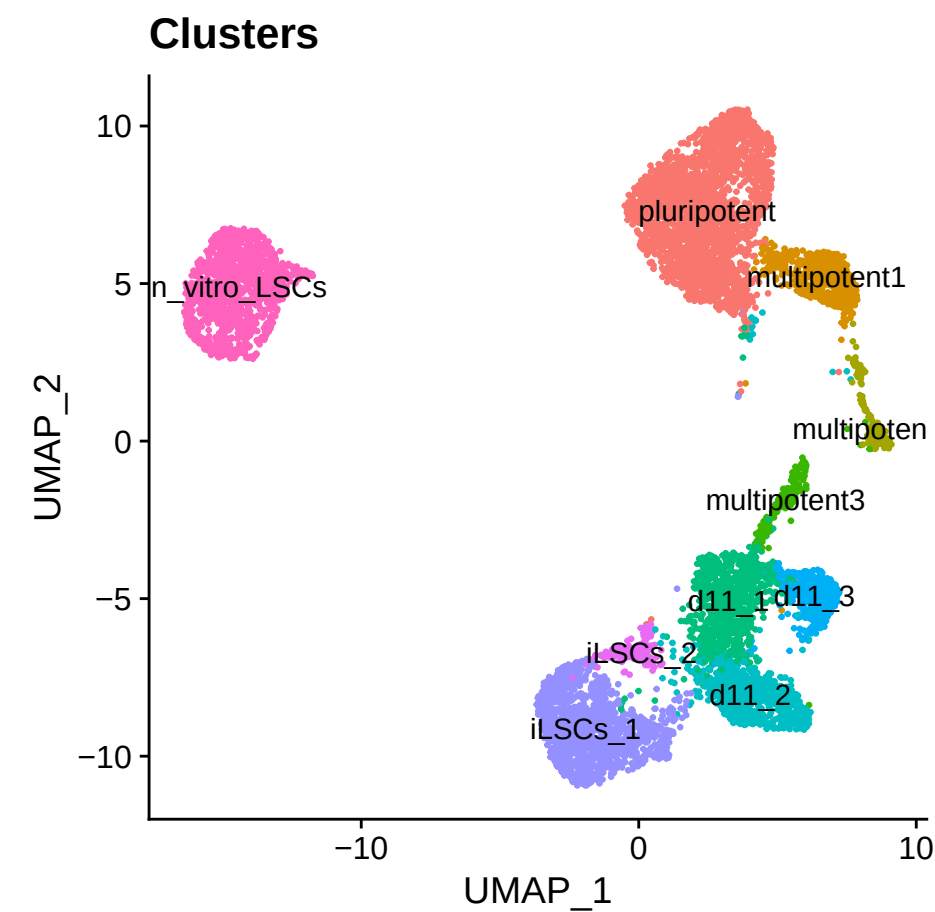
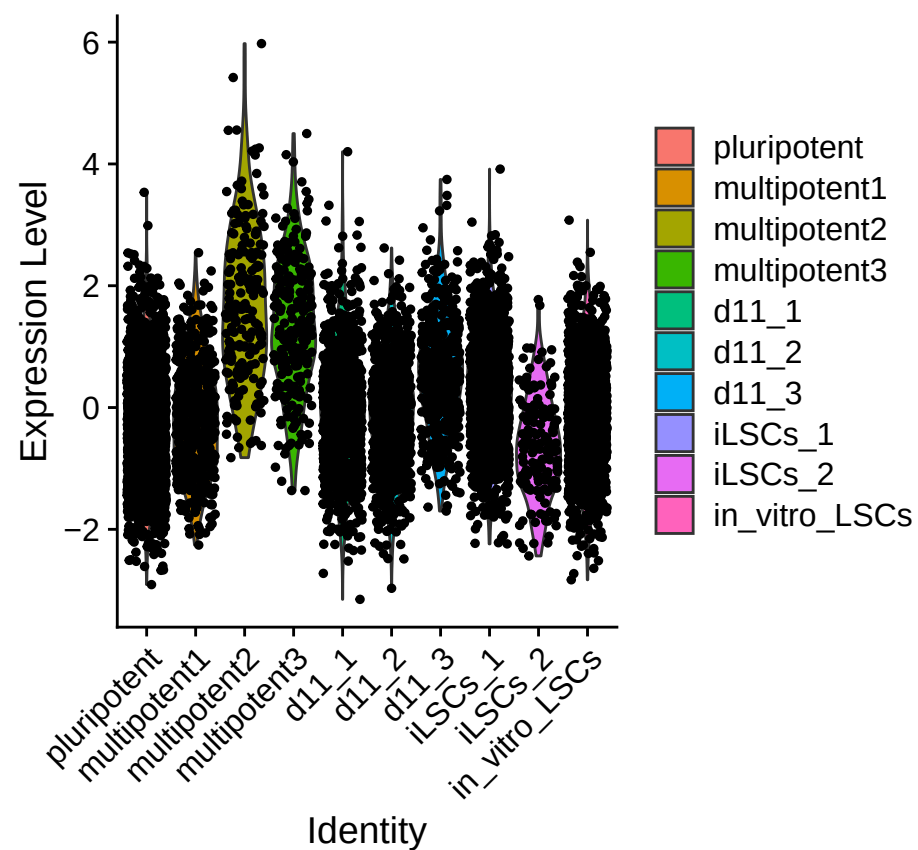
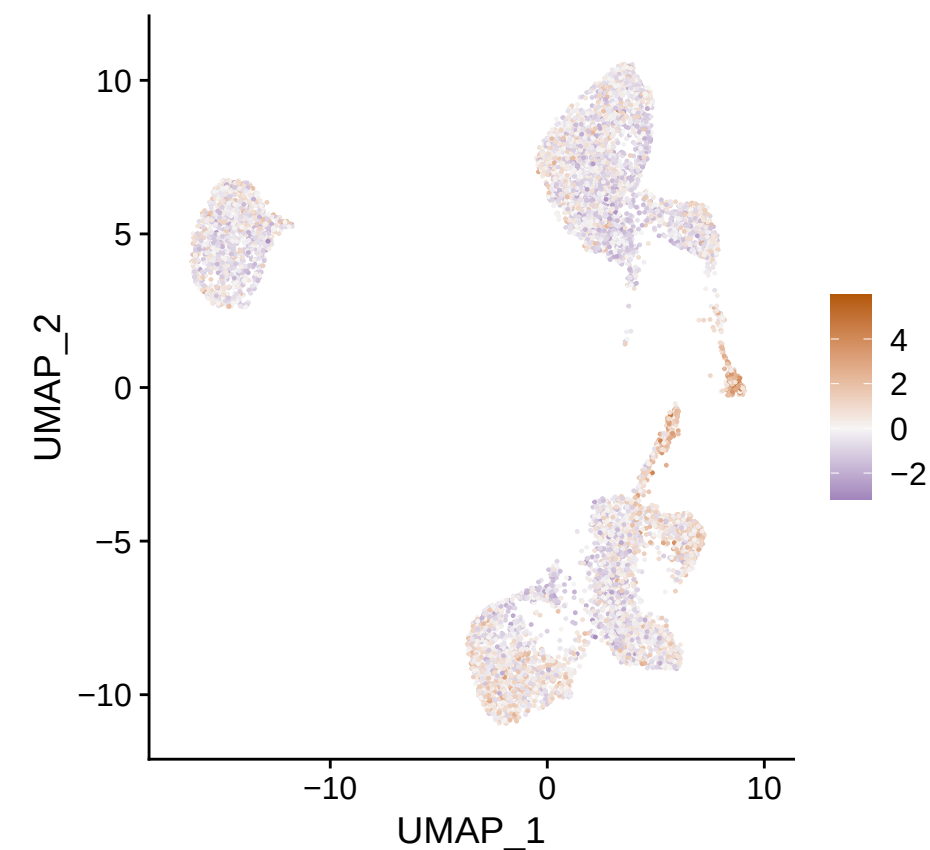




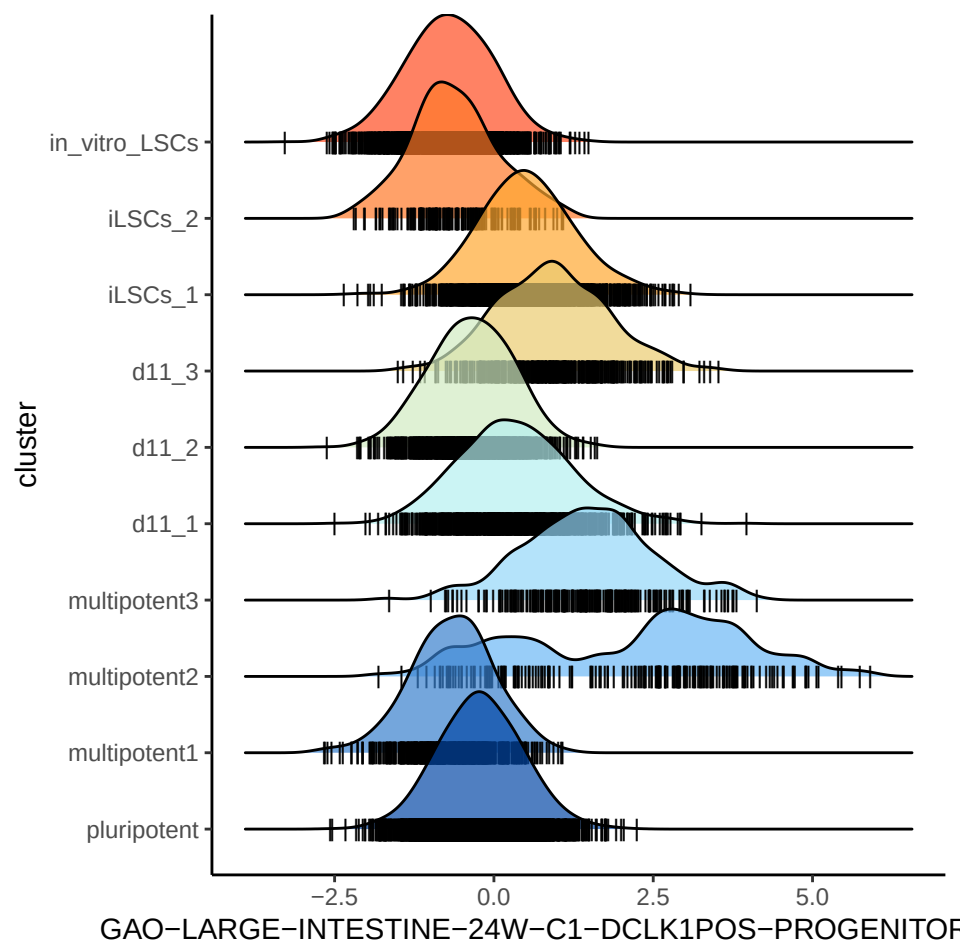
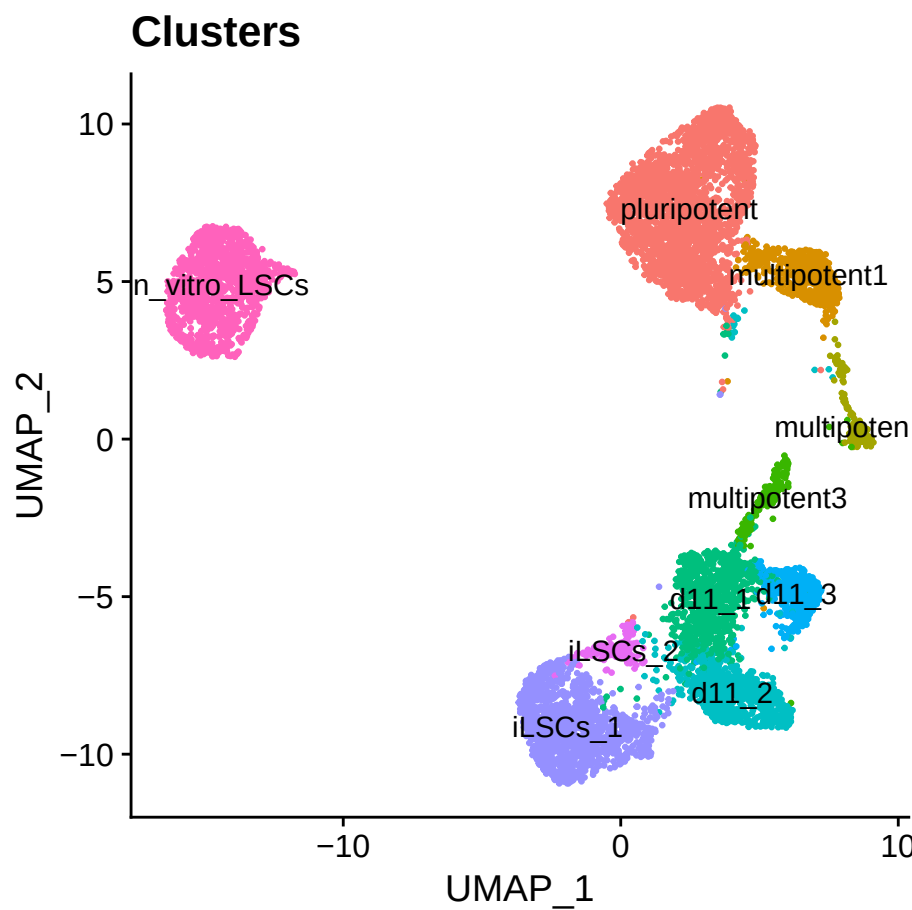
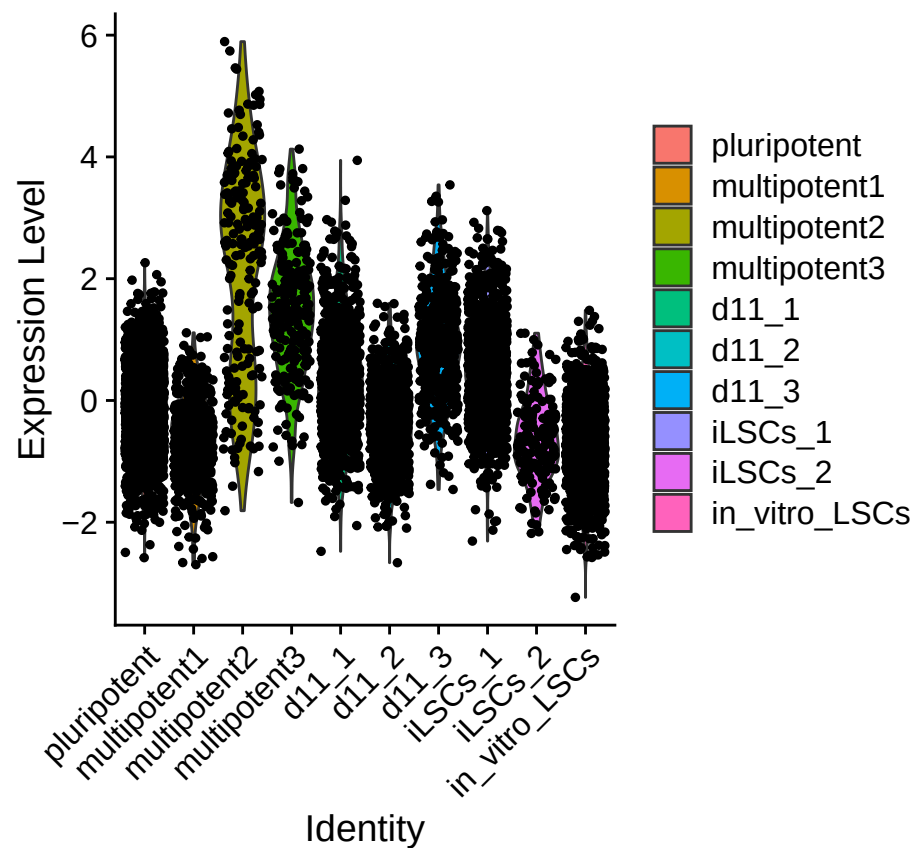
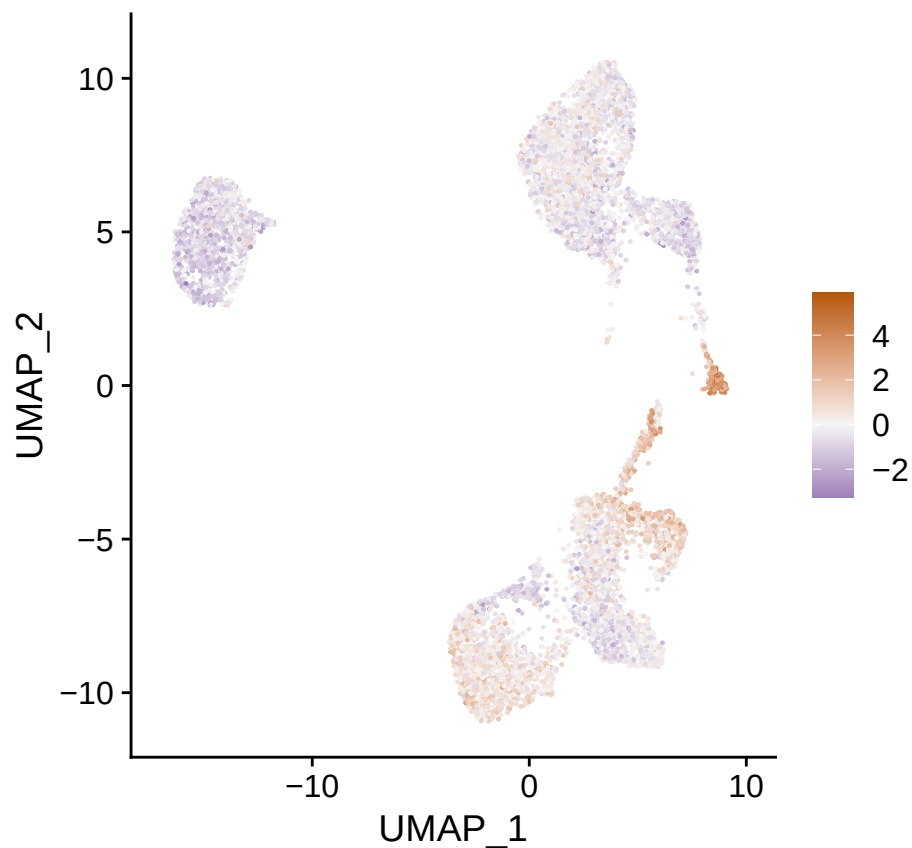
FAN-EMBRYONIC-CTX-BRAIN-ENDOTHELIAL-2



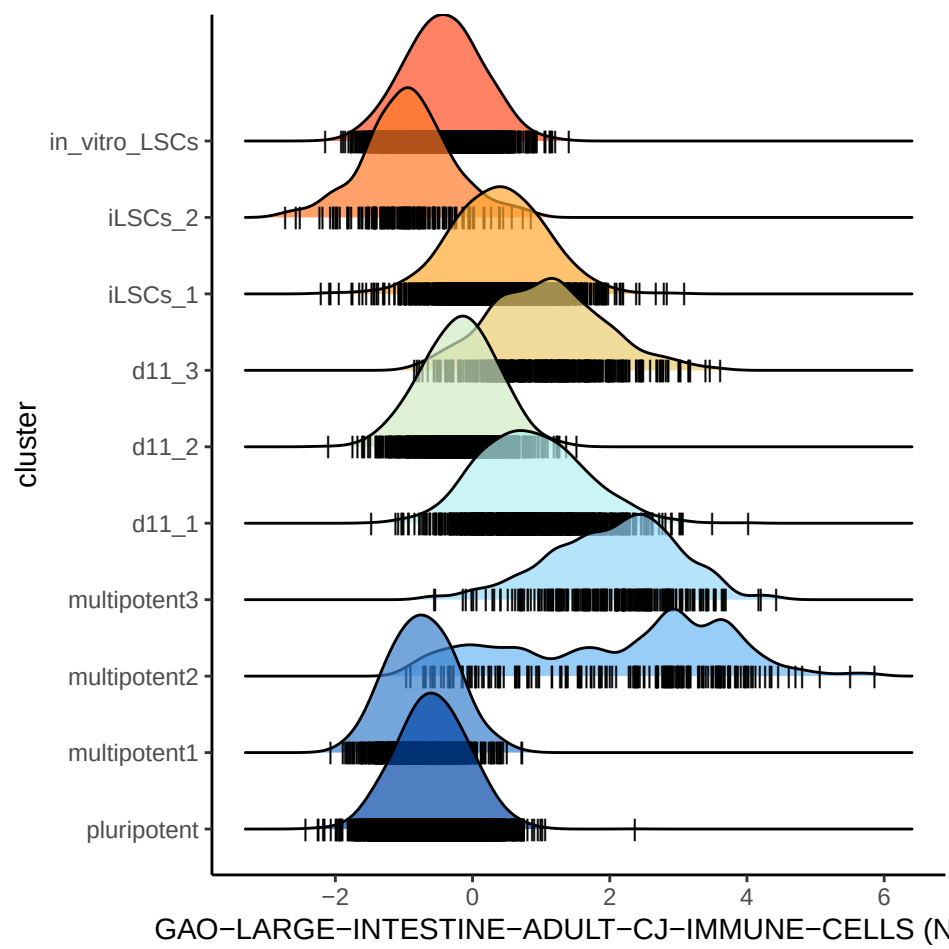
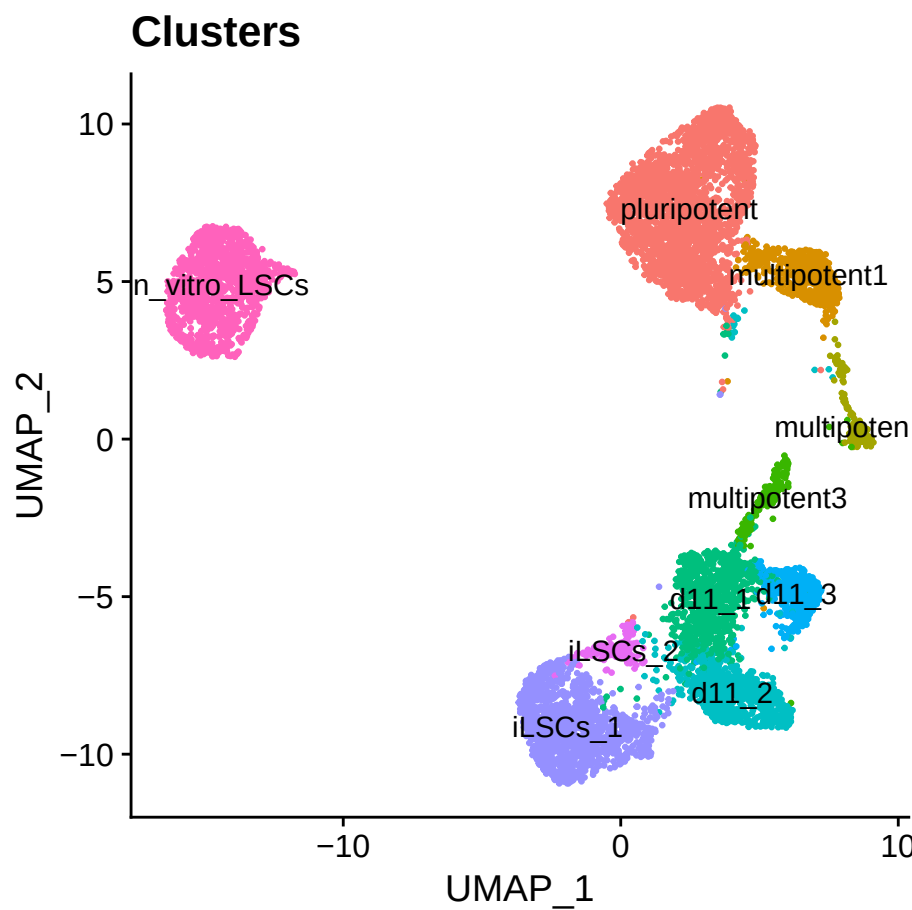
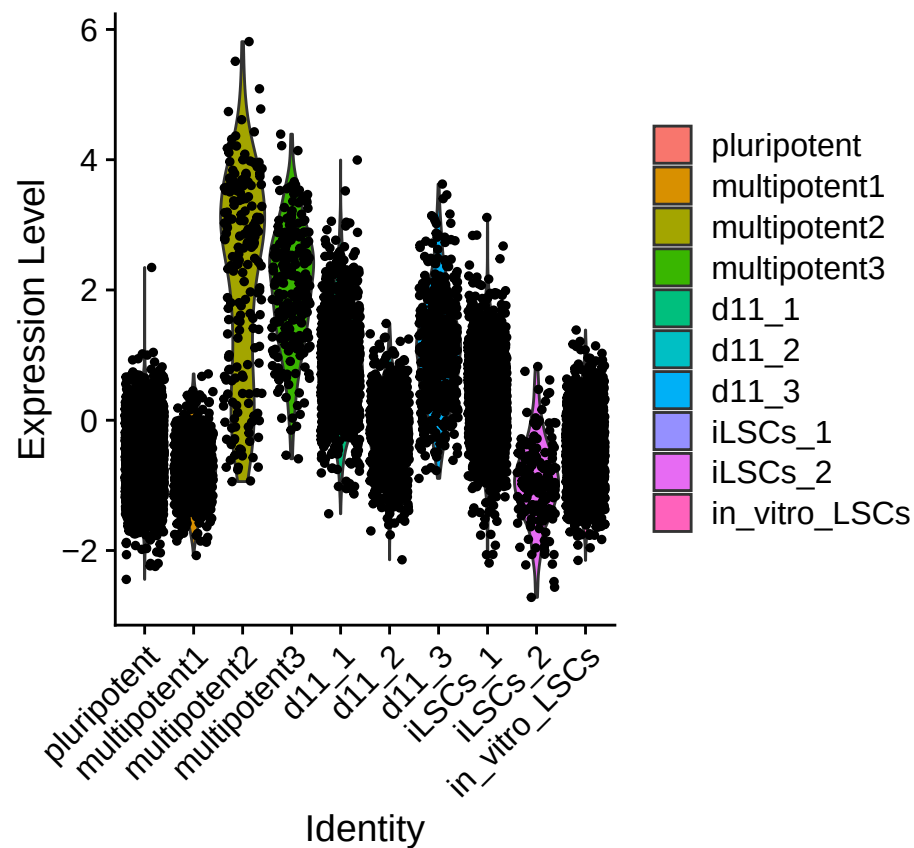
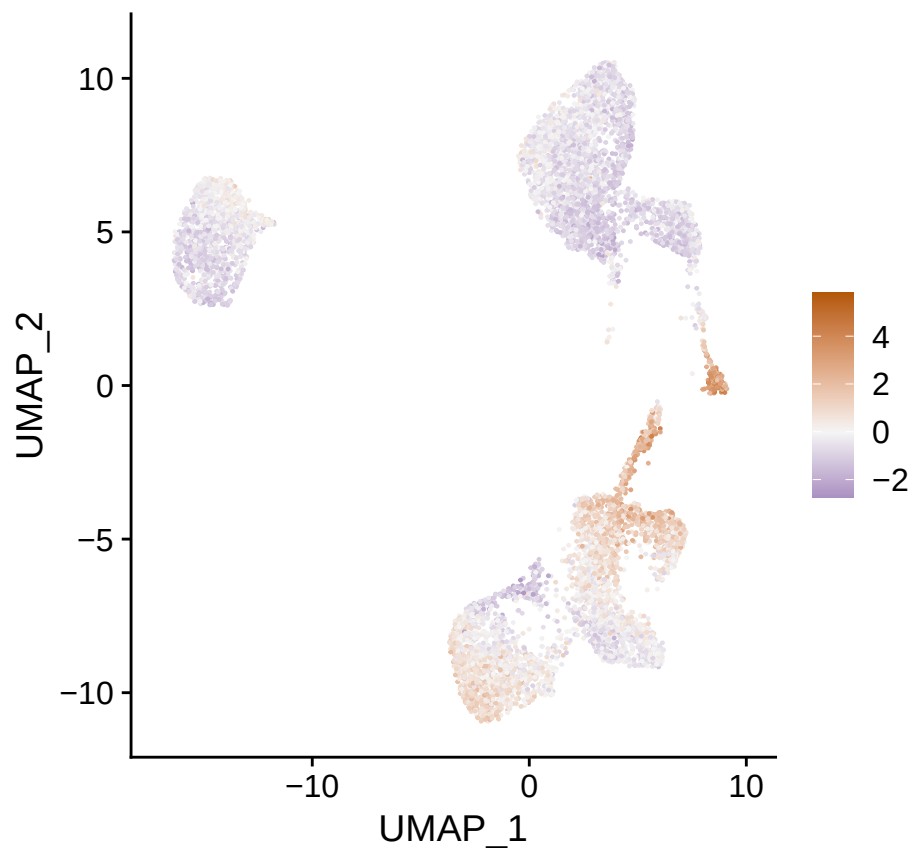
GAO-ESOPHAGUS-25W-C4-FGFR1HIGH-EPITHELIAL-CELLS



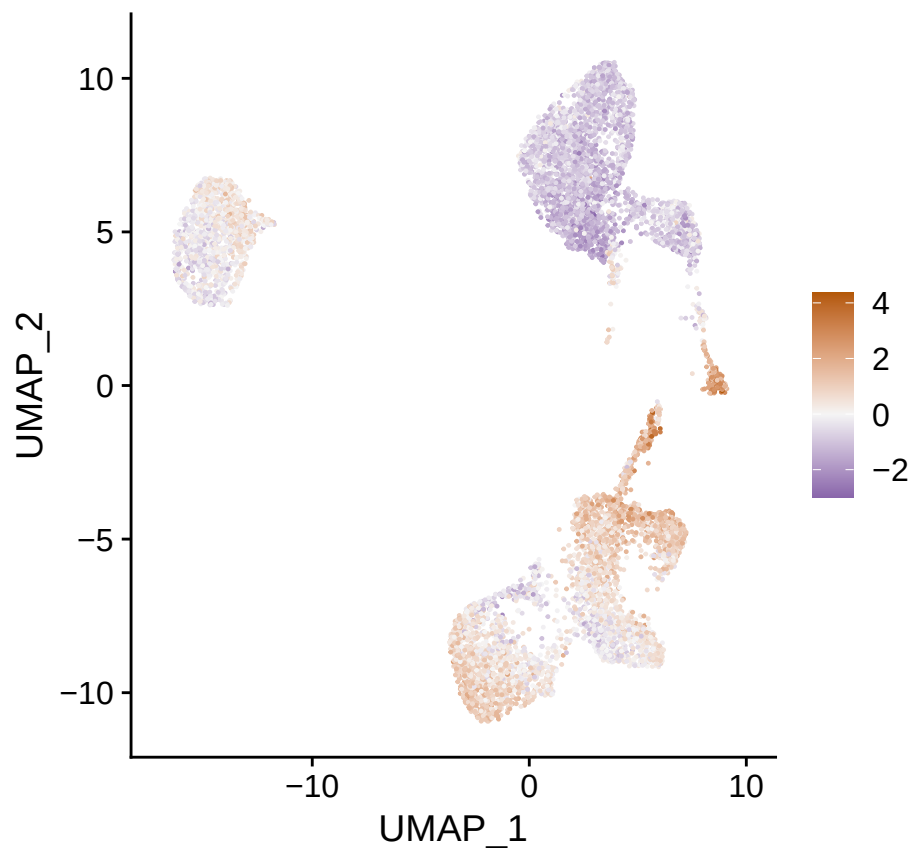
GAO-LARGE-INTESTINE-24W-C1-DCLK1POS-PROGENITOR



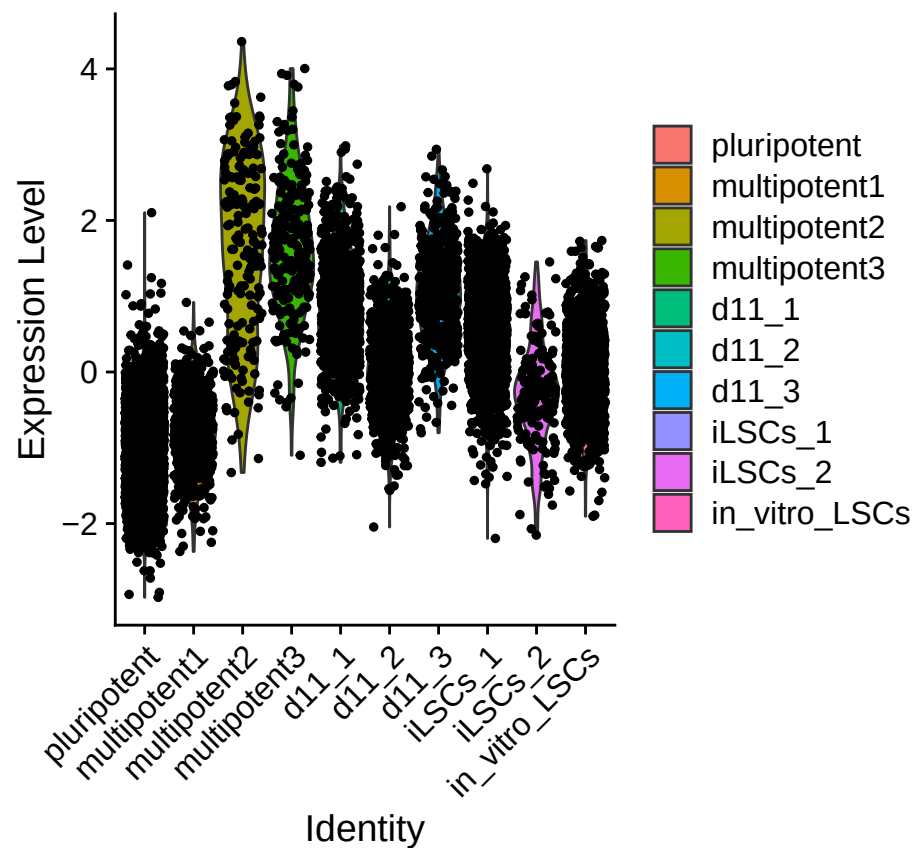
GE-INTESTINE-ADULT-CJ-IMMUNE-CELLS



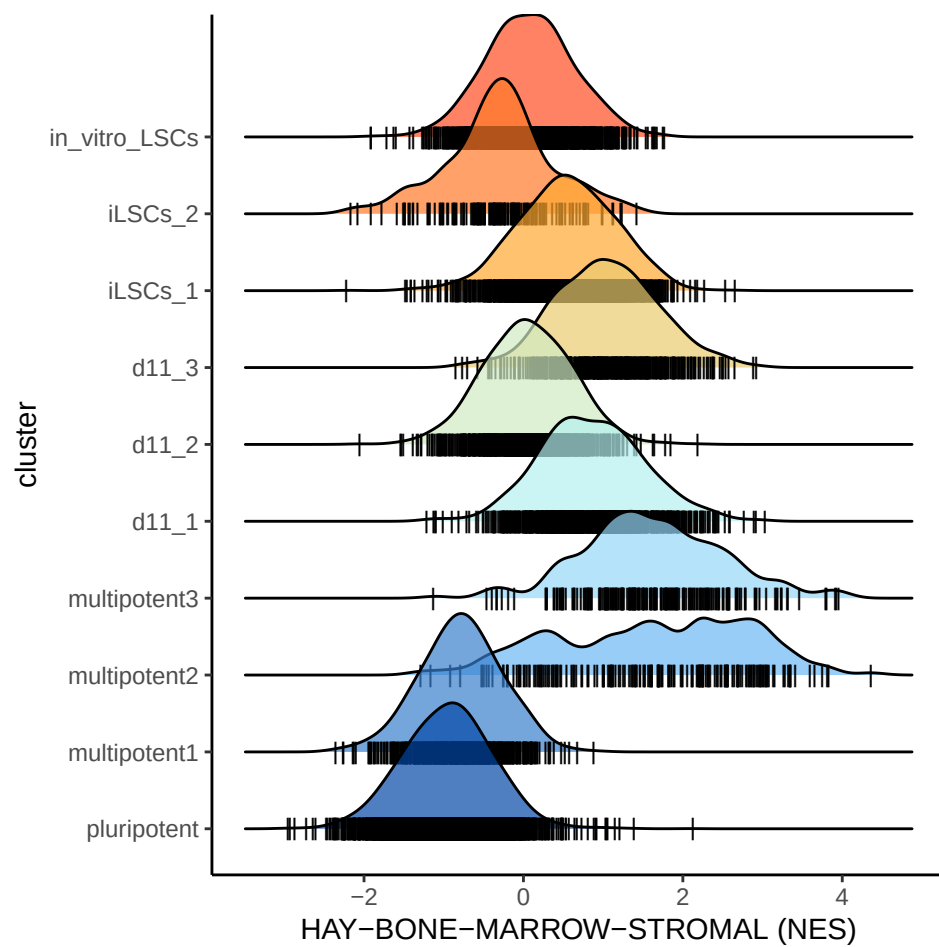
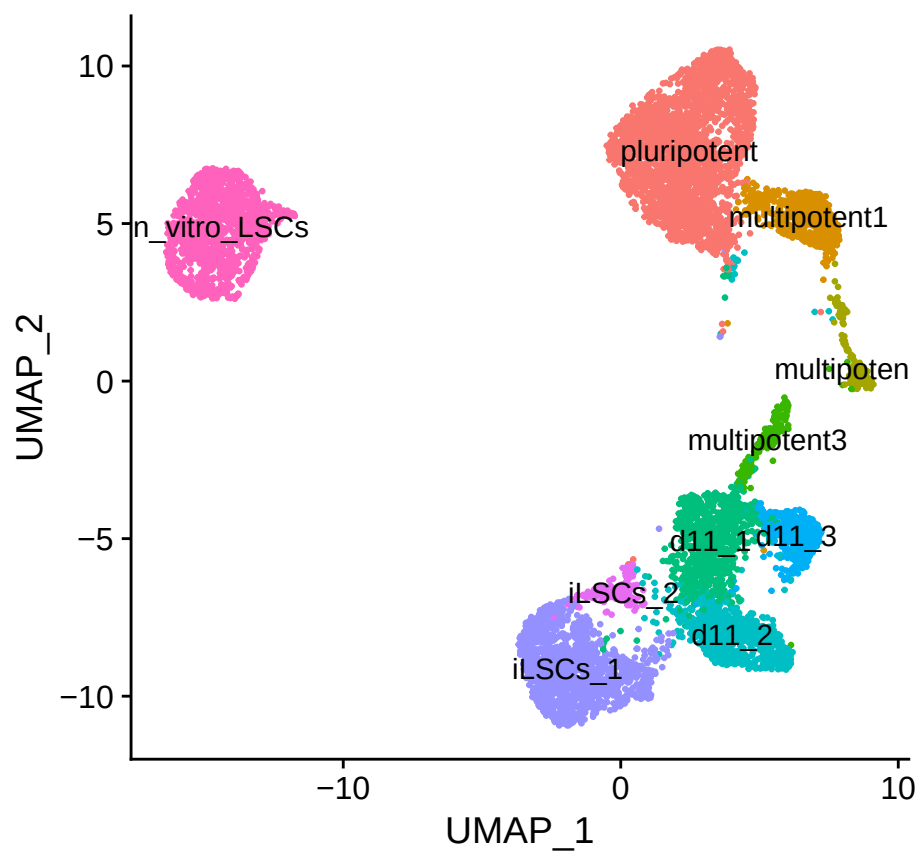
HAY-BONE-MARROW-STROMAL expression



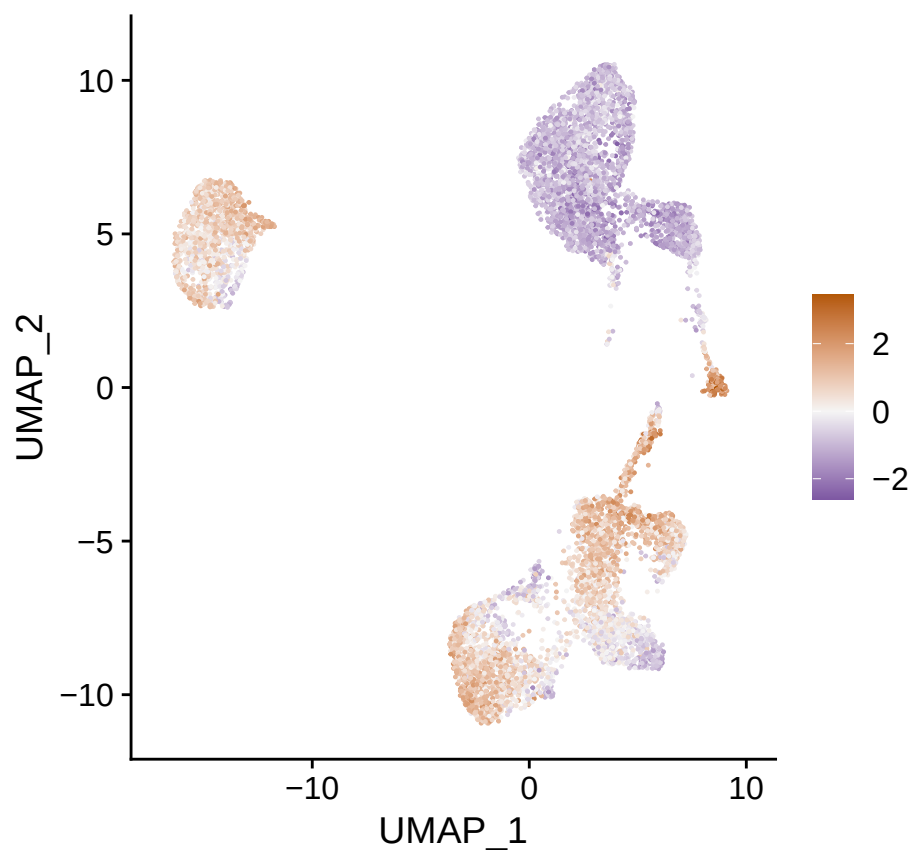
HAY-BONE-MARROW-STROMAL



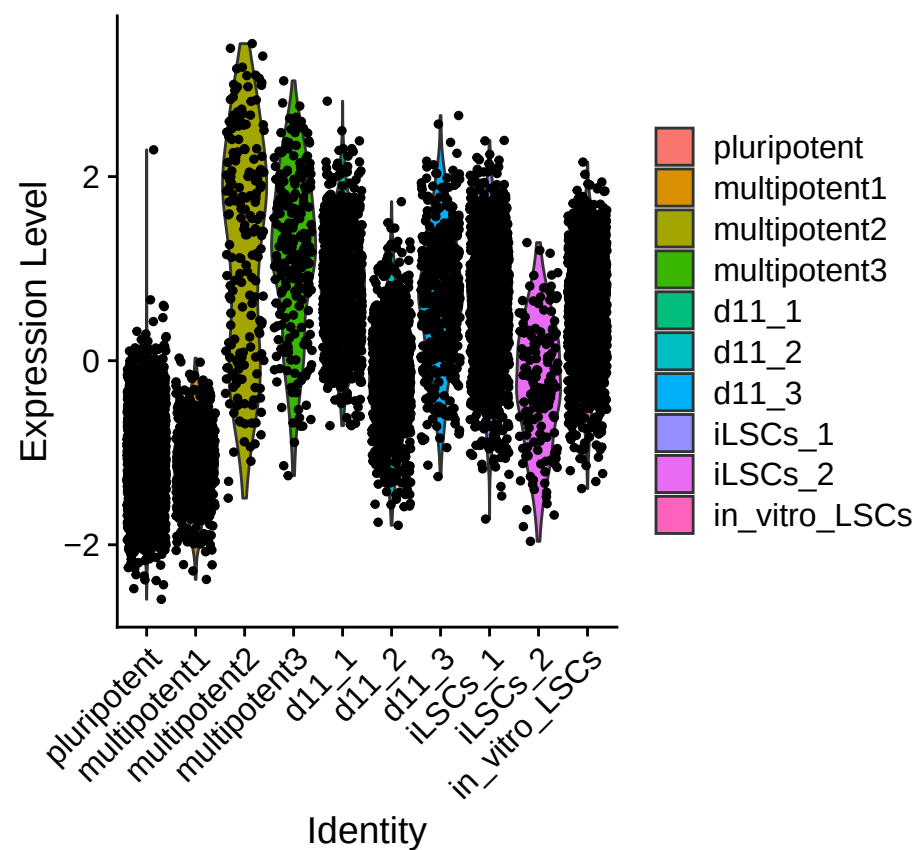
Clusters



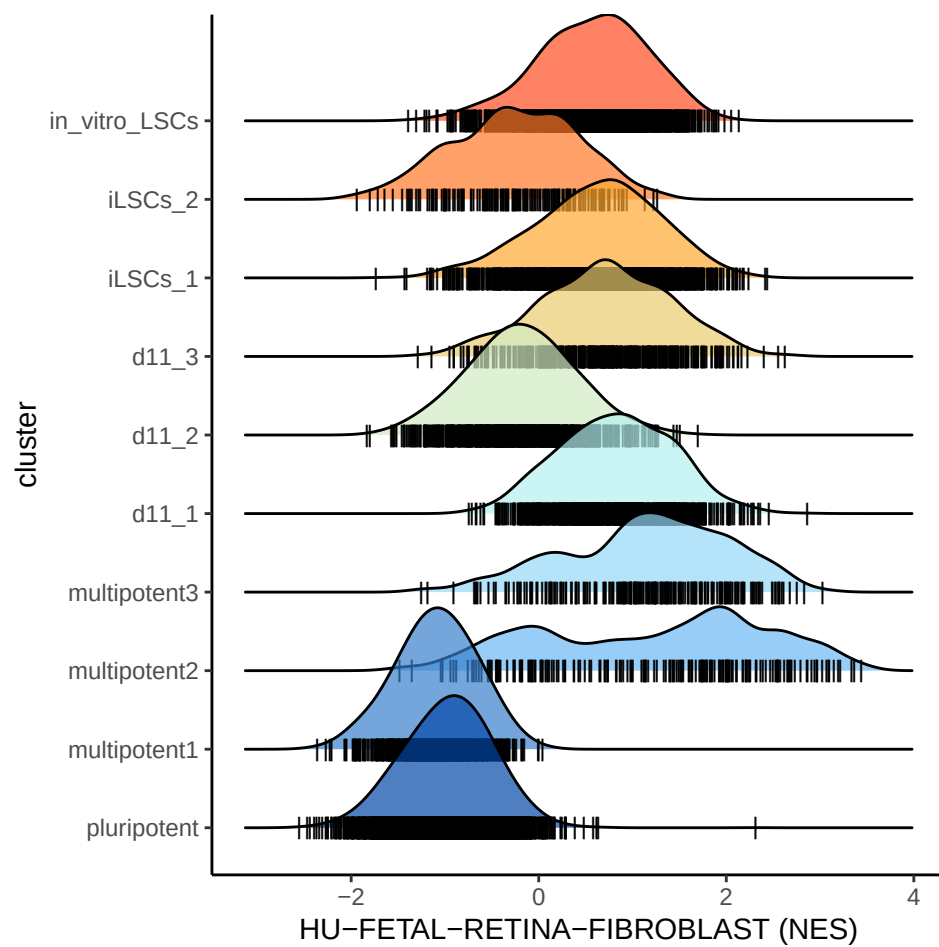
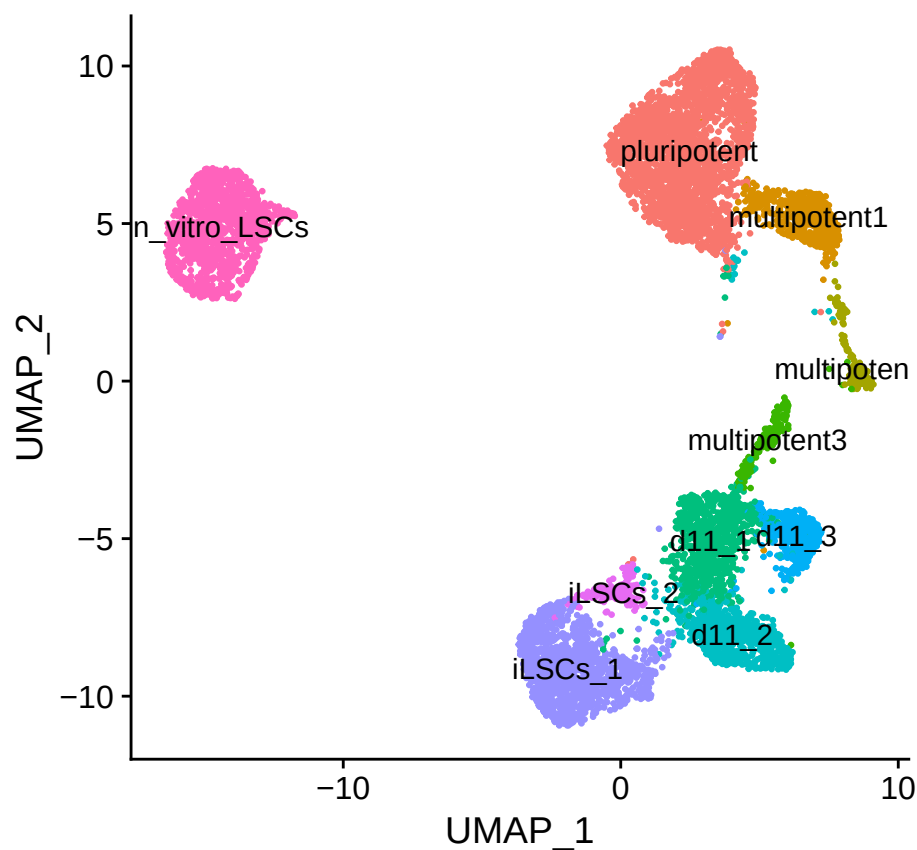
HU-FETAL-RETINA-FIBROBLAST expression



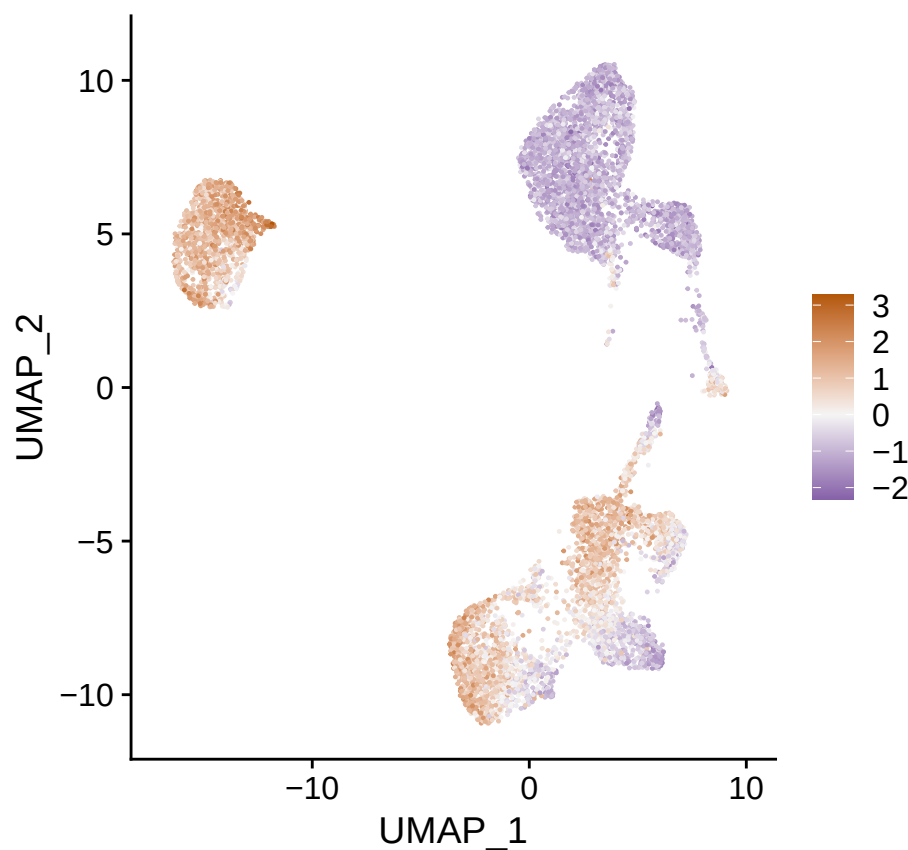
HU-FETAL-RETINA-FIBROBLAST



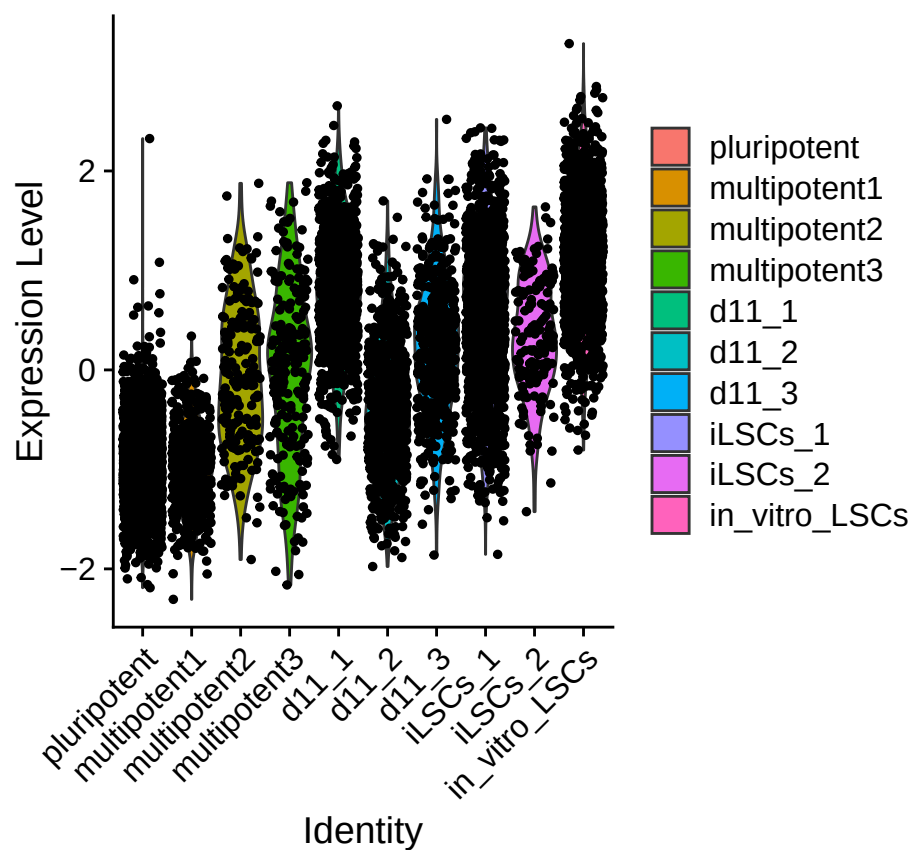
Clusters



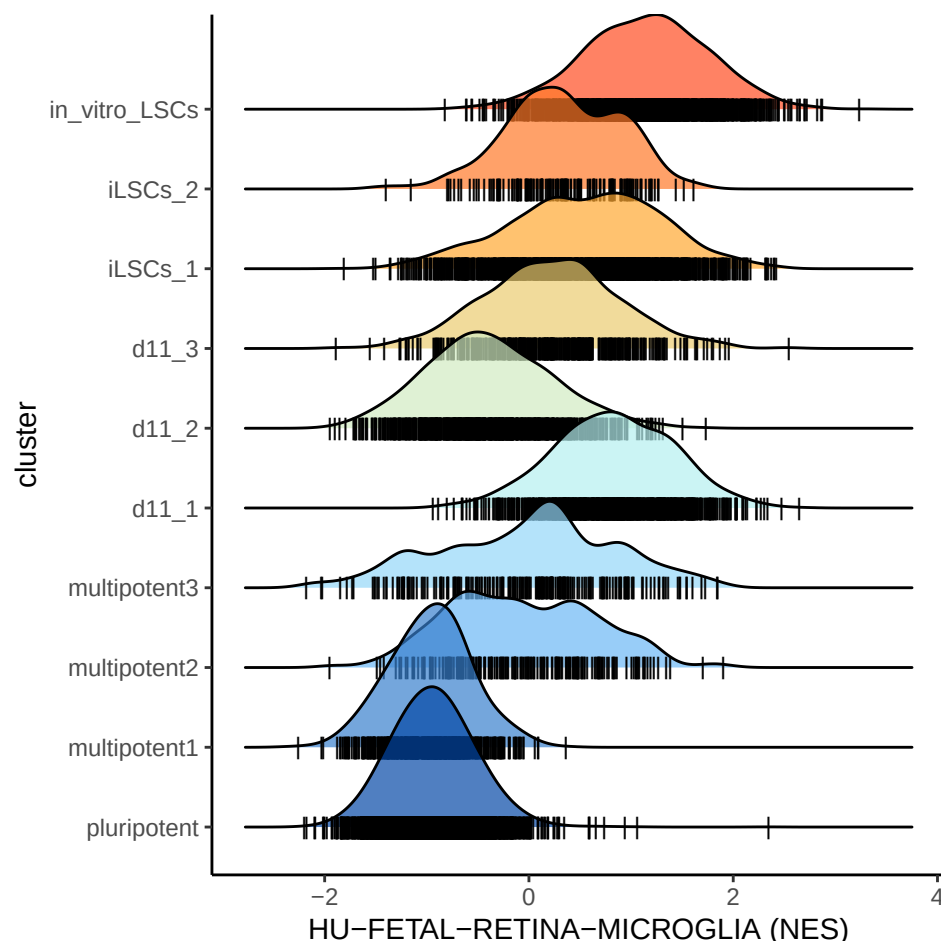
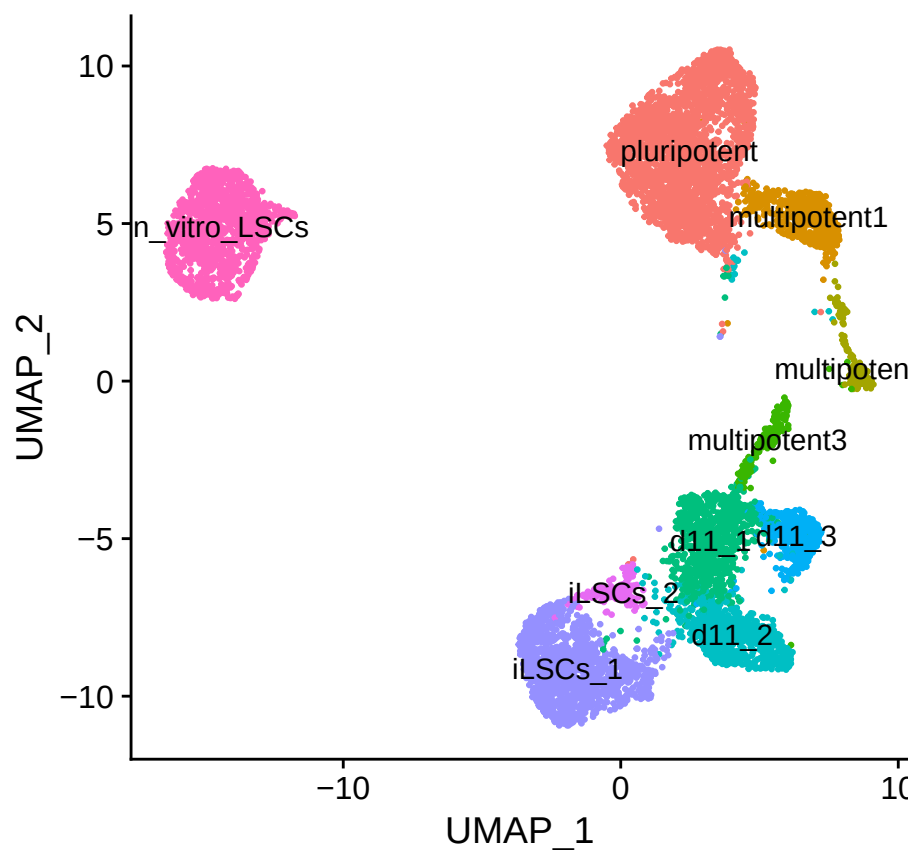
HU-FETAL-RETINA-MICROGLIA expression



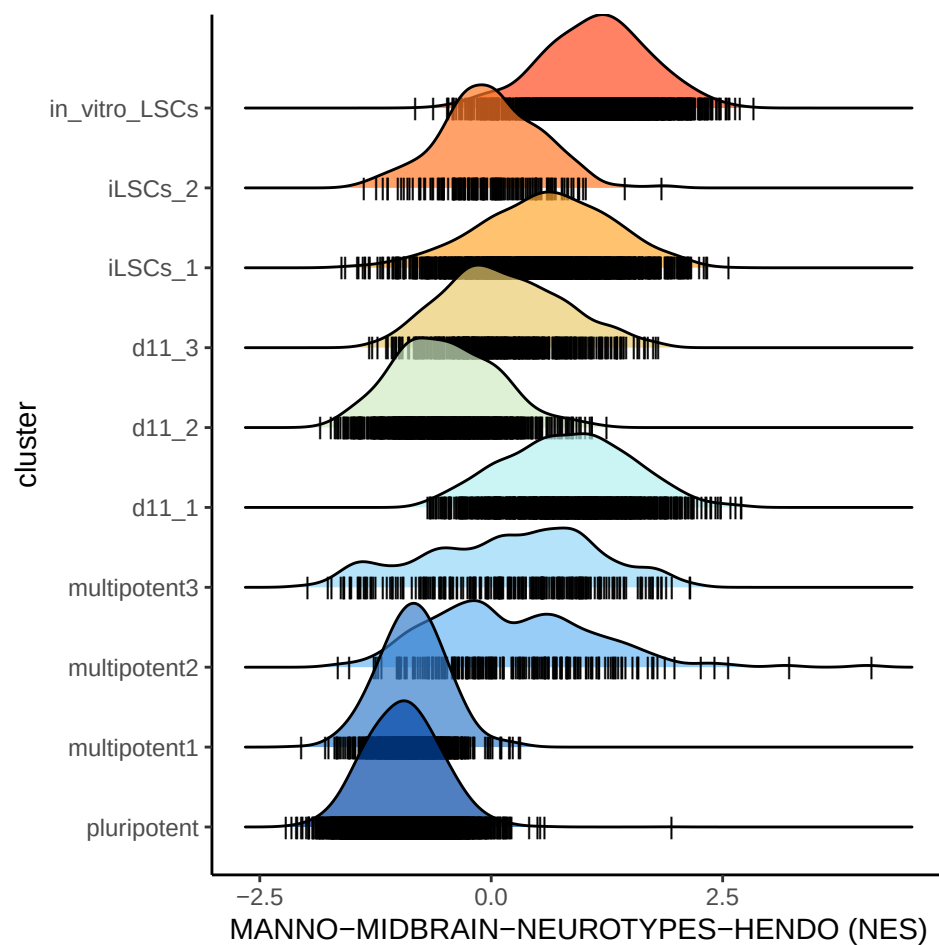
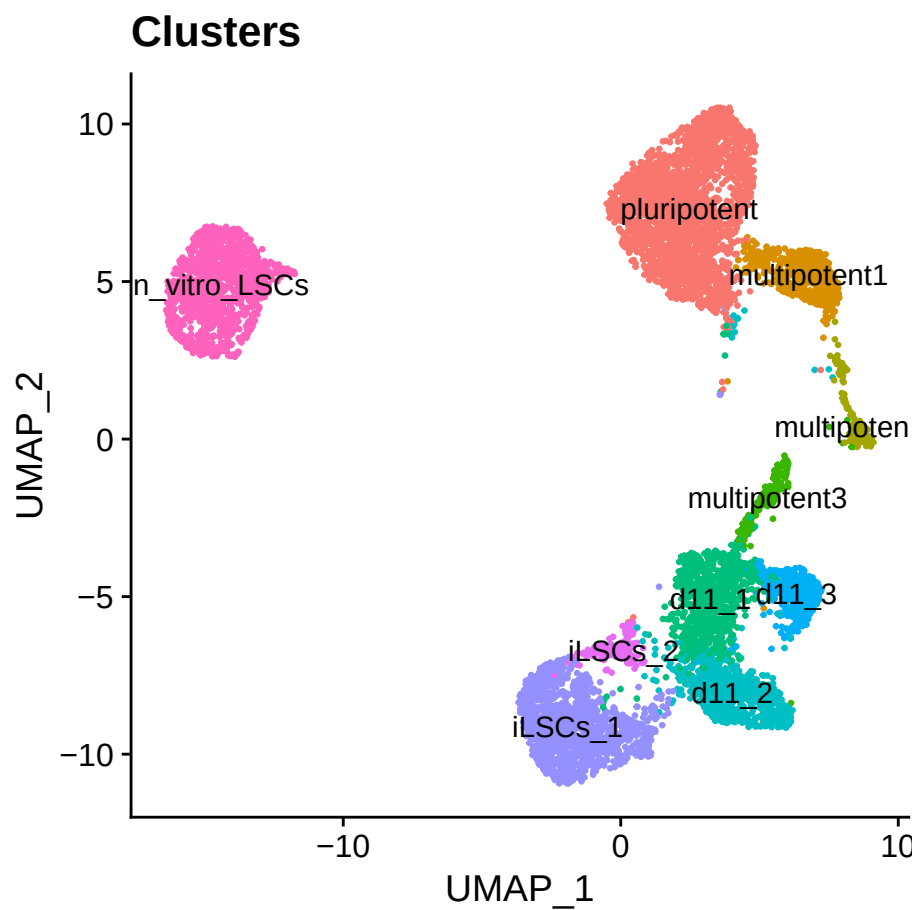
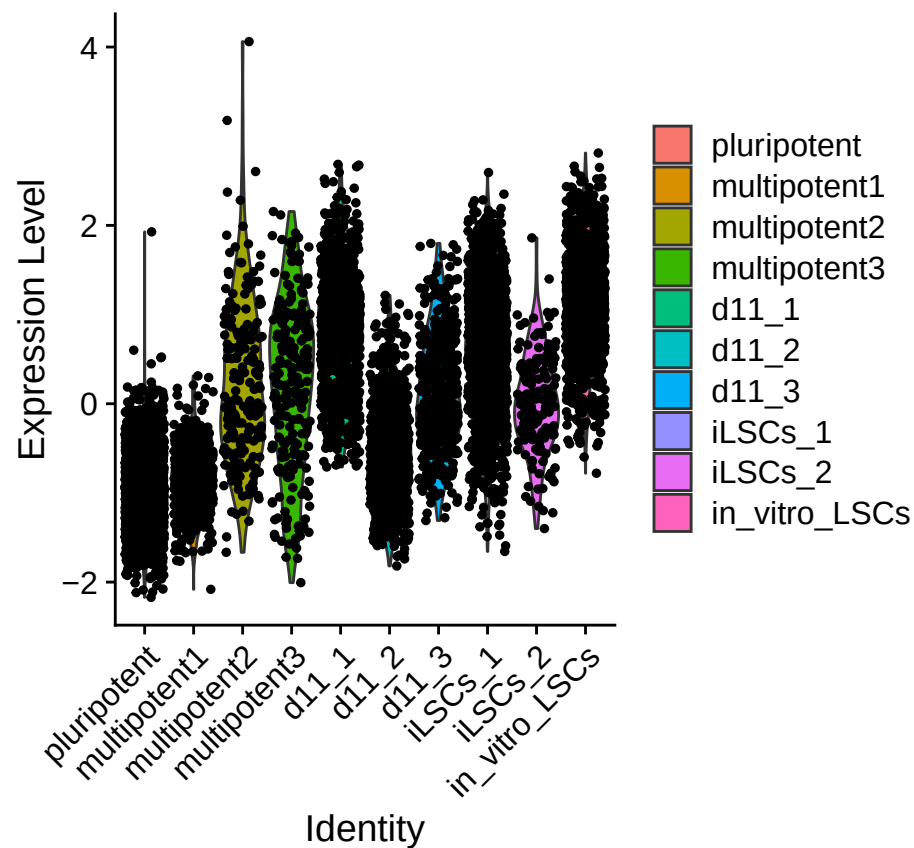
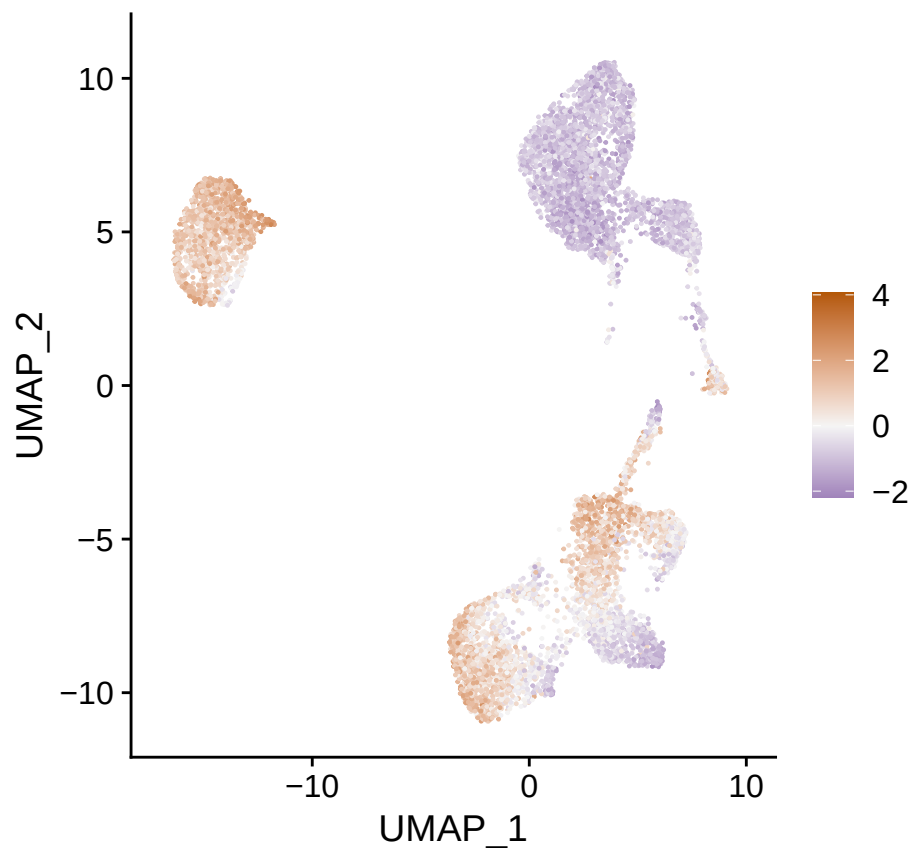
HU-FETAL-RETINA-MICROGLIA

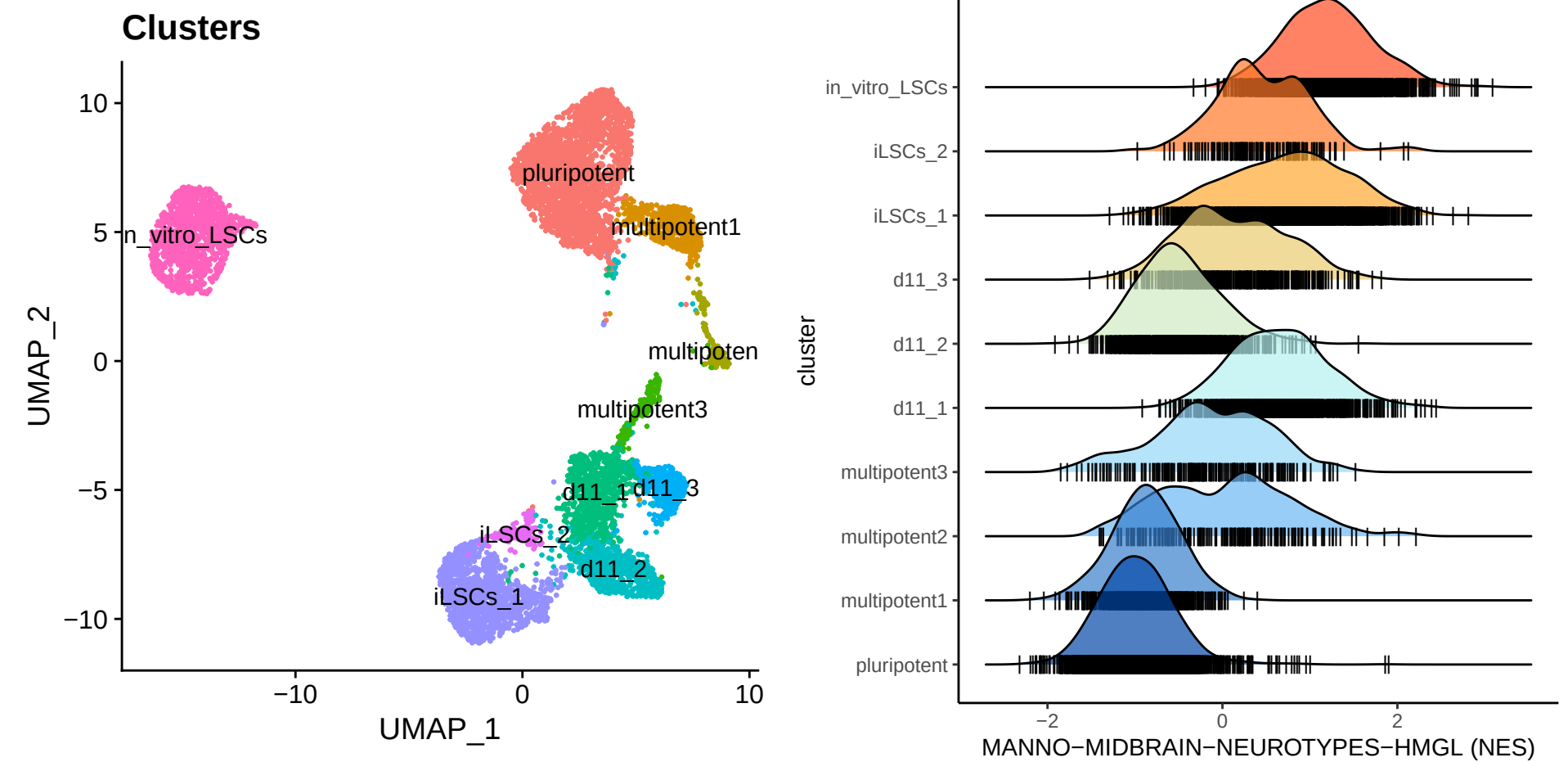
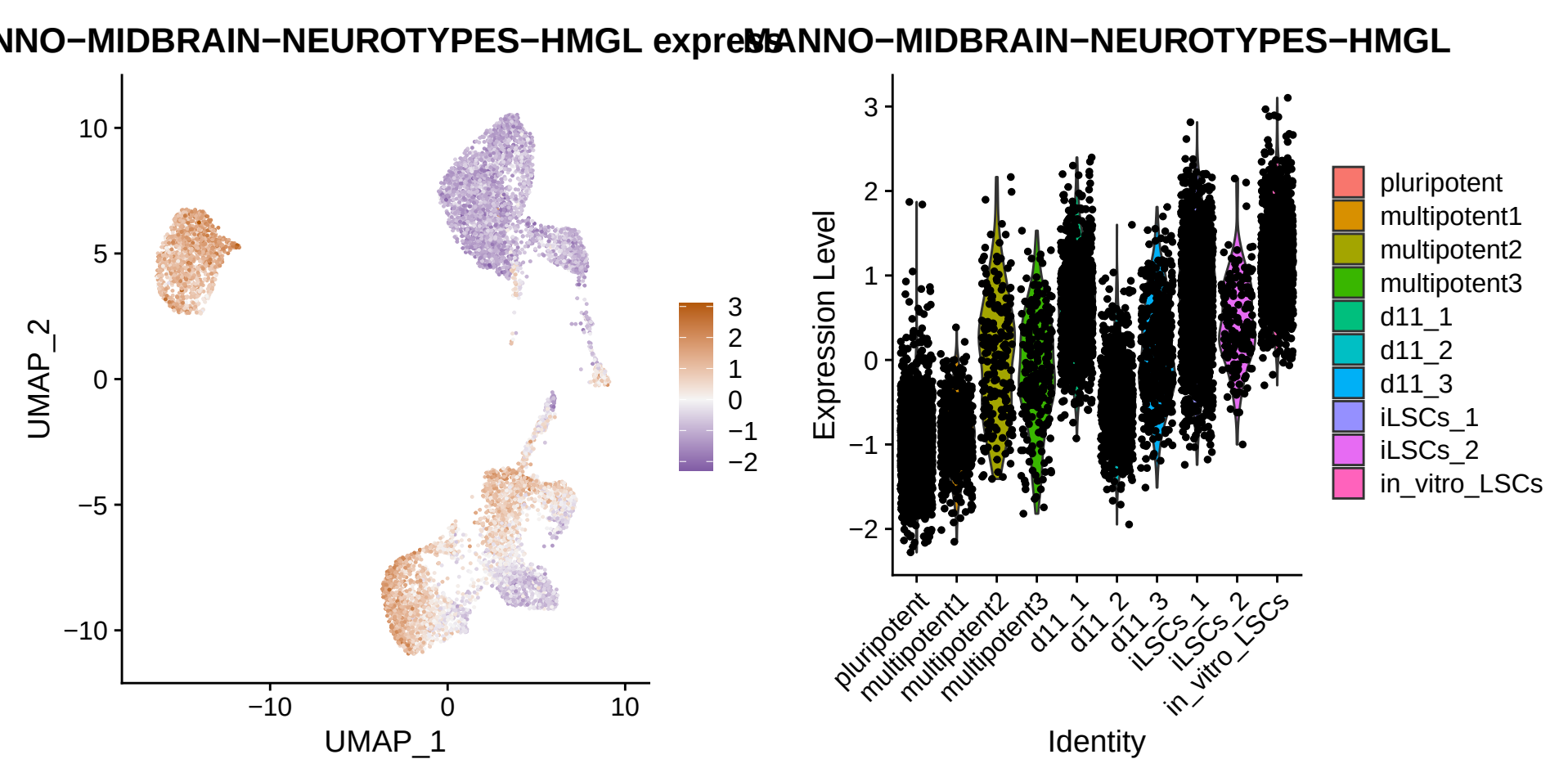


Clusters

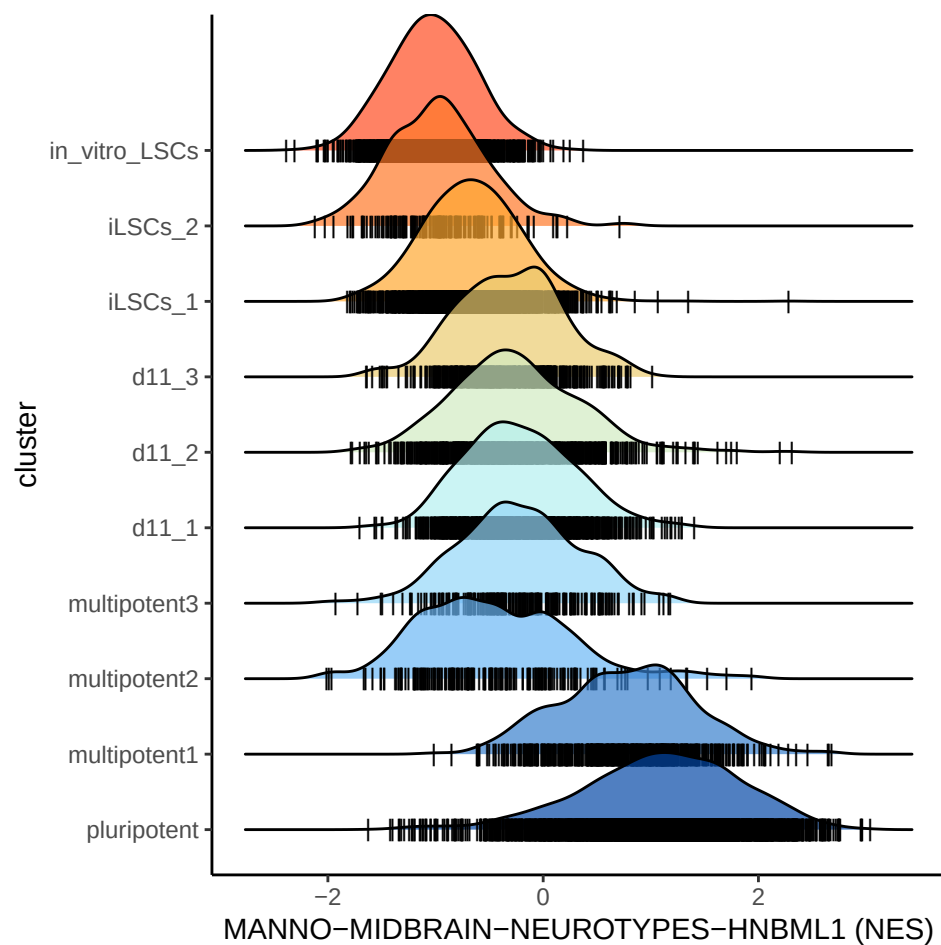
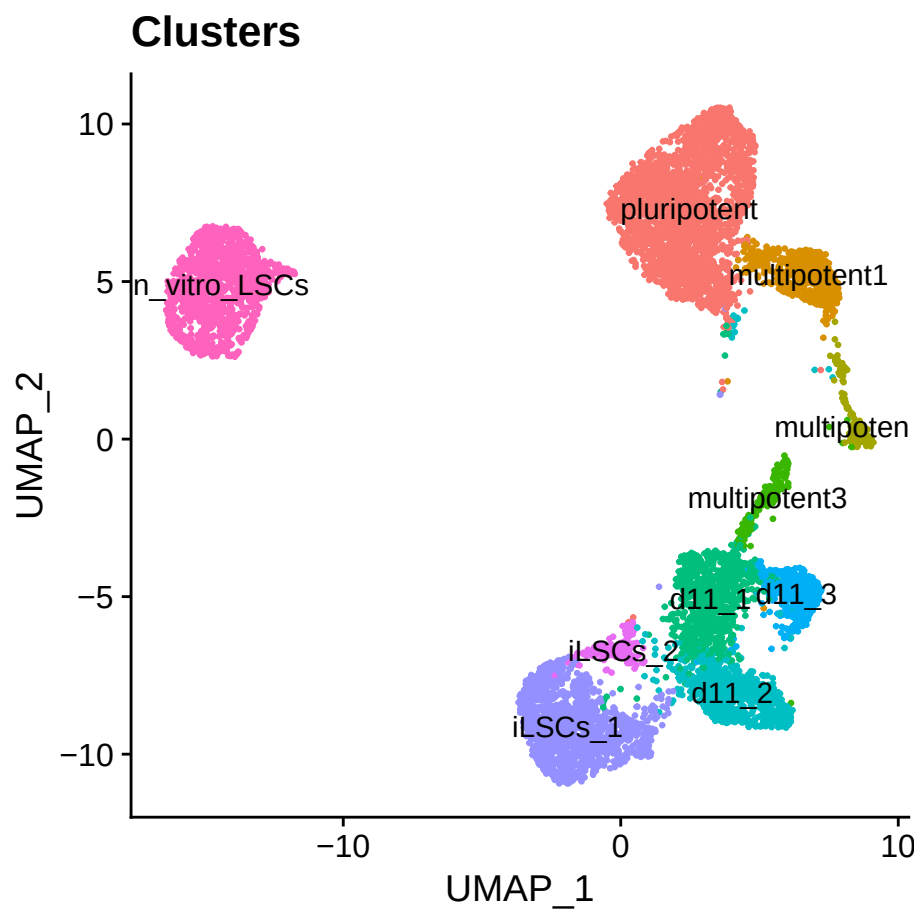
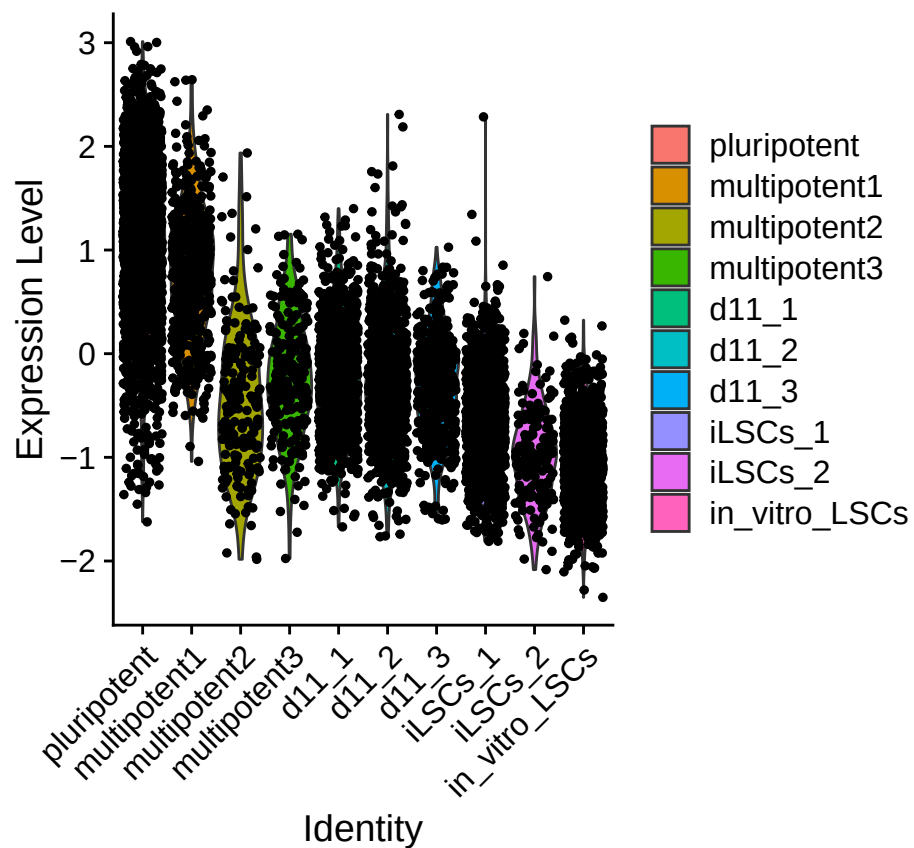
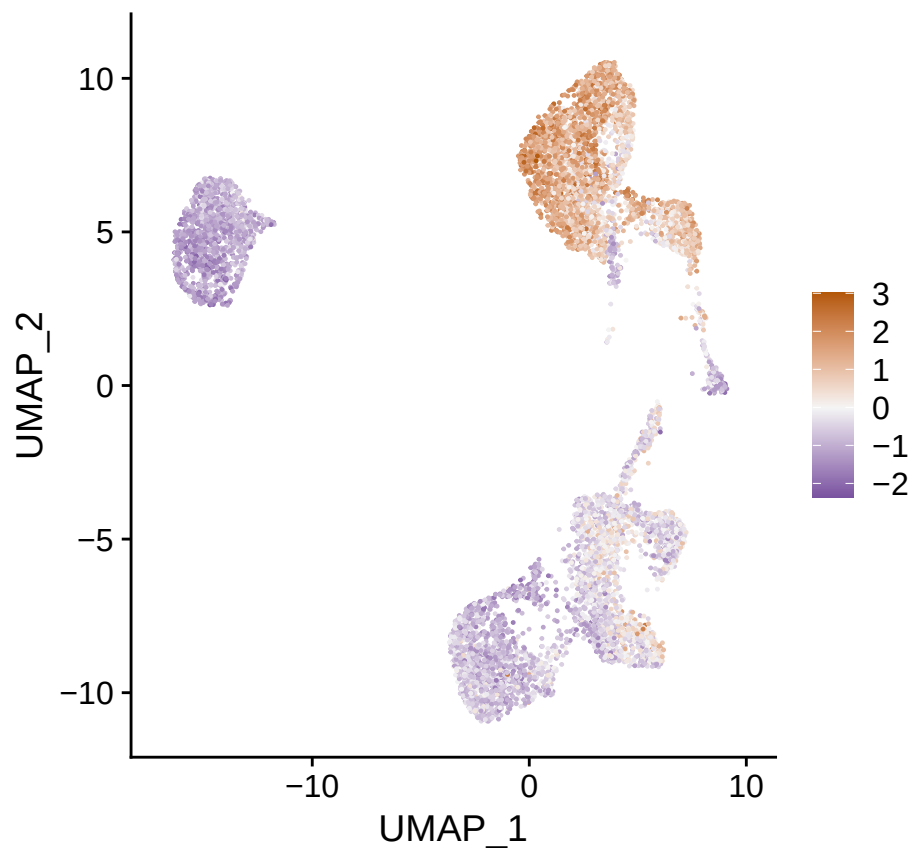


MANNO-MIDBRAIN-NEUROTYPES-HENDO expression

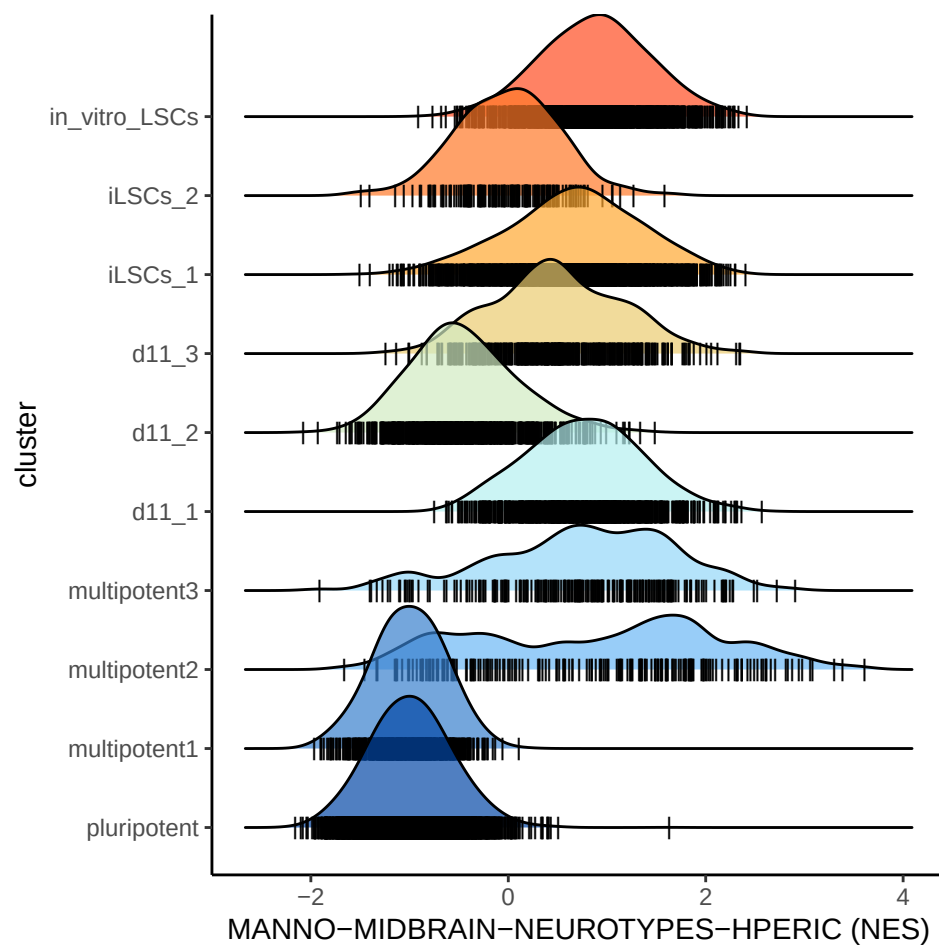
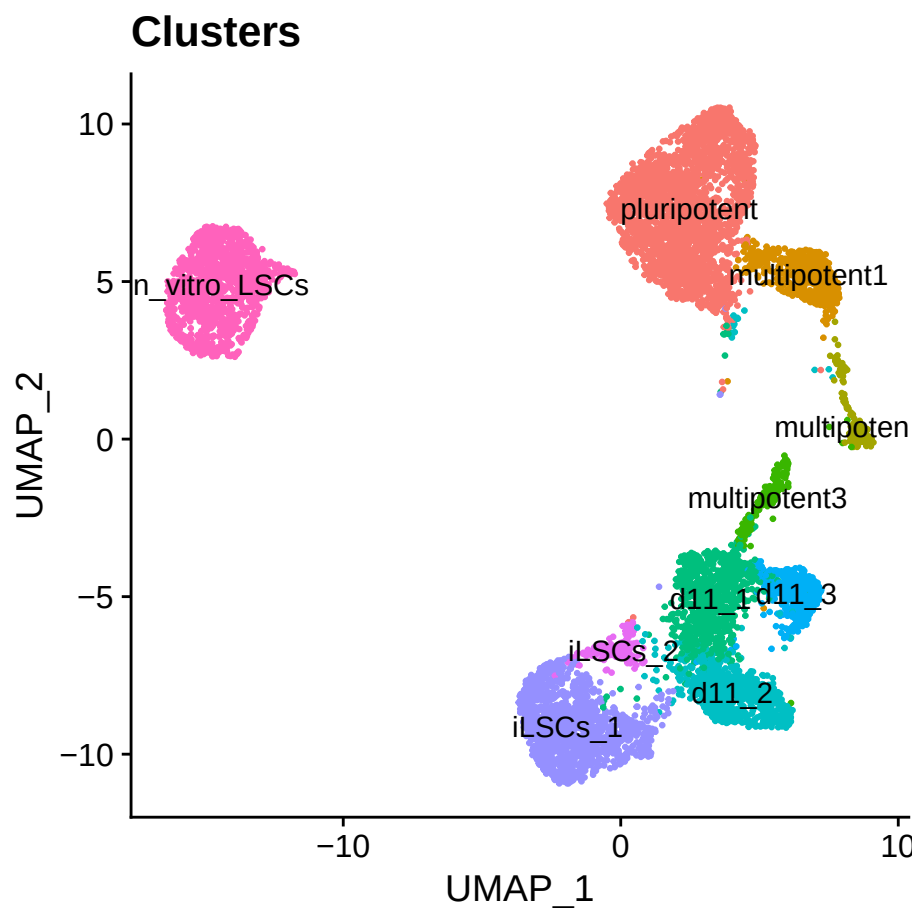
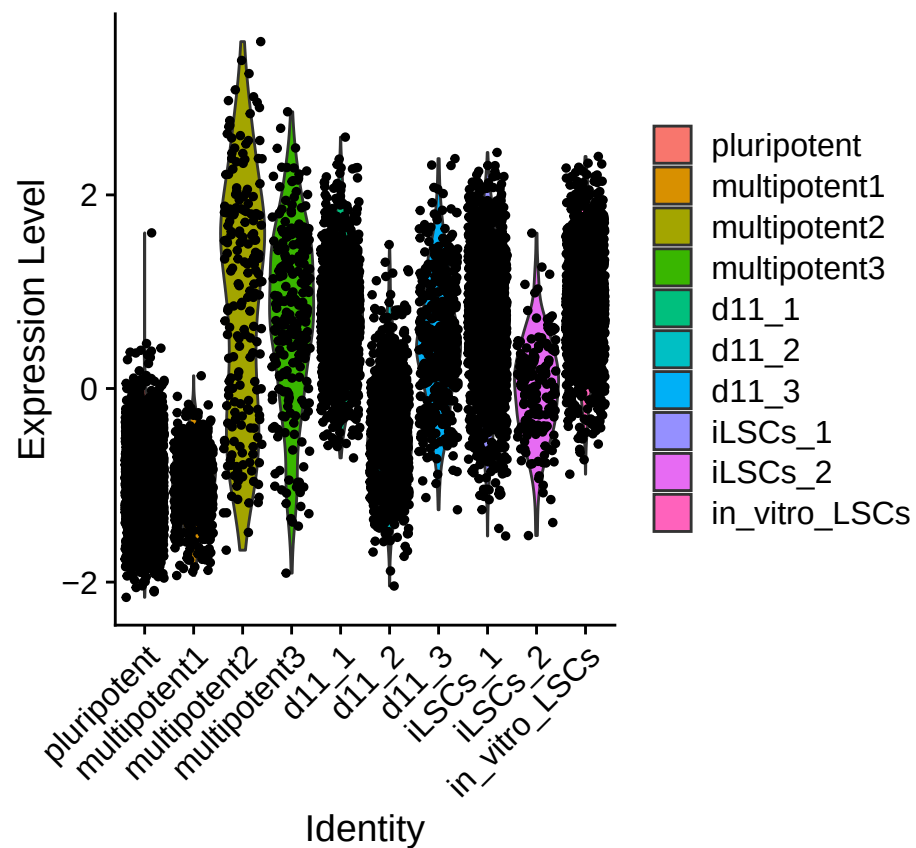
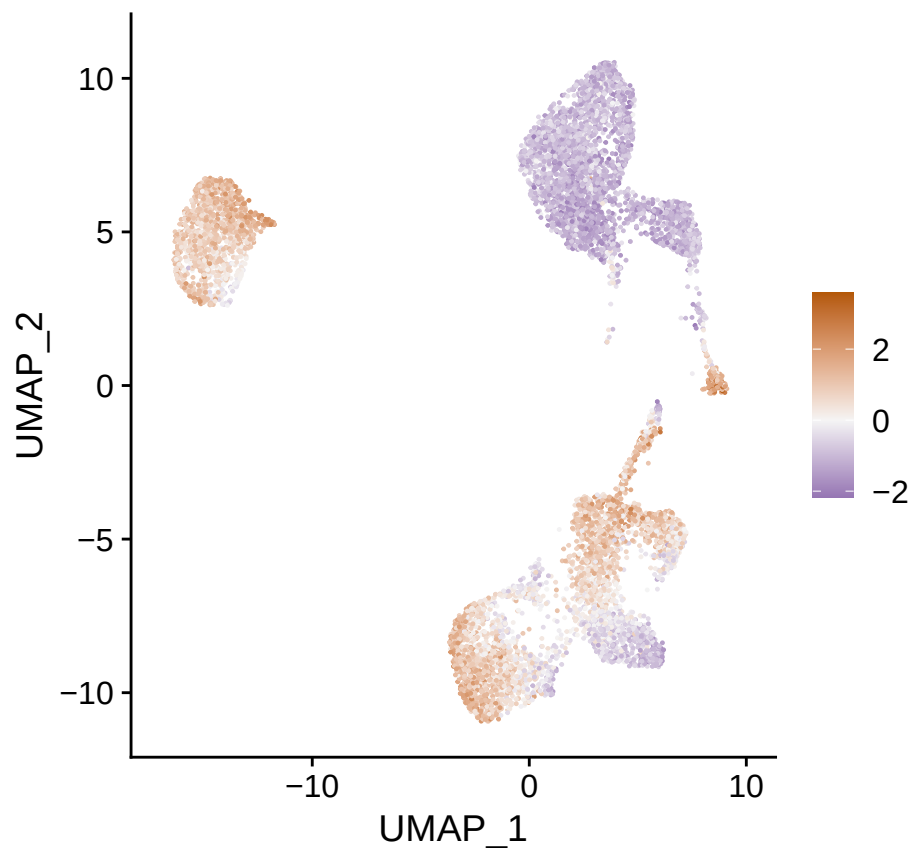




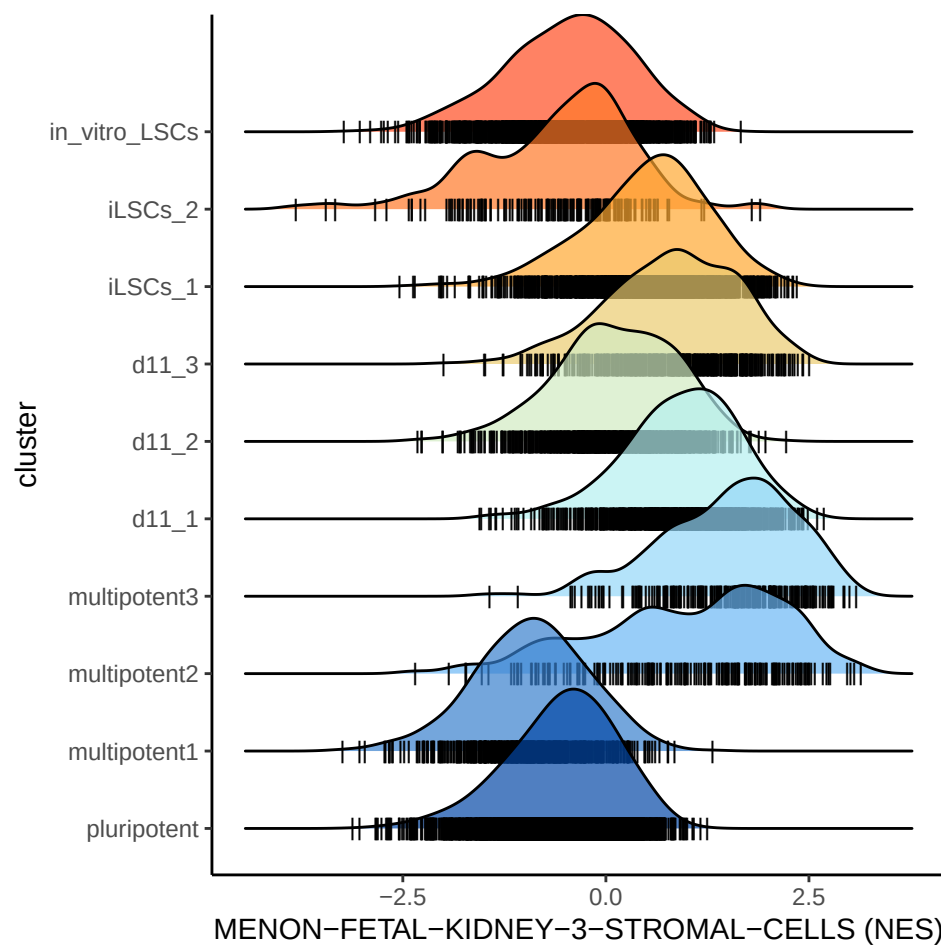
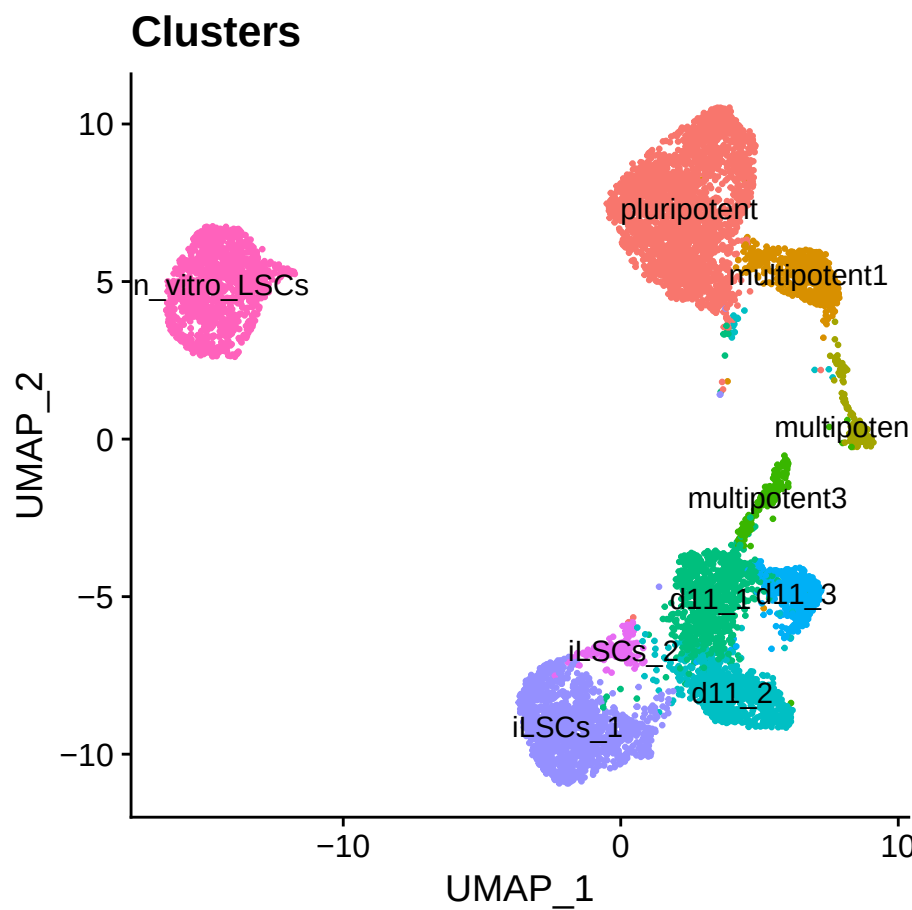
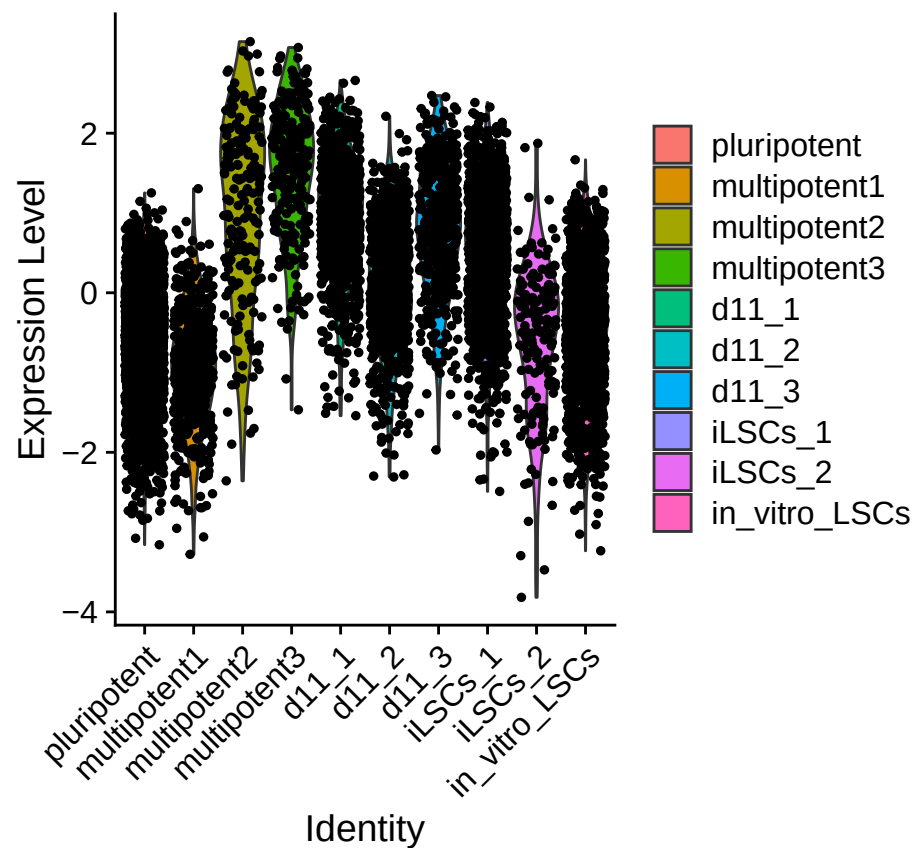
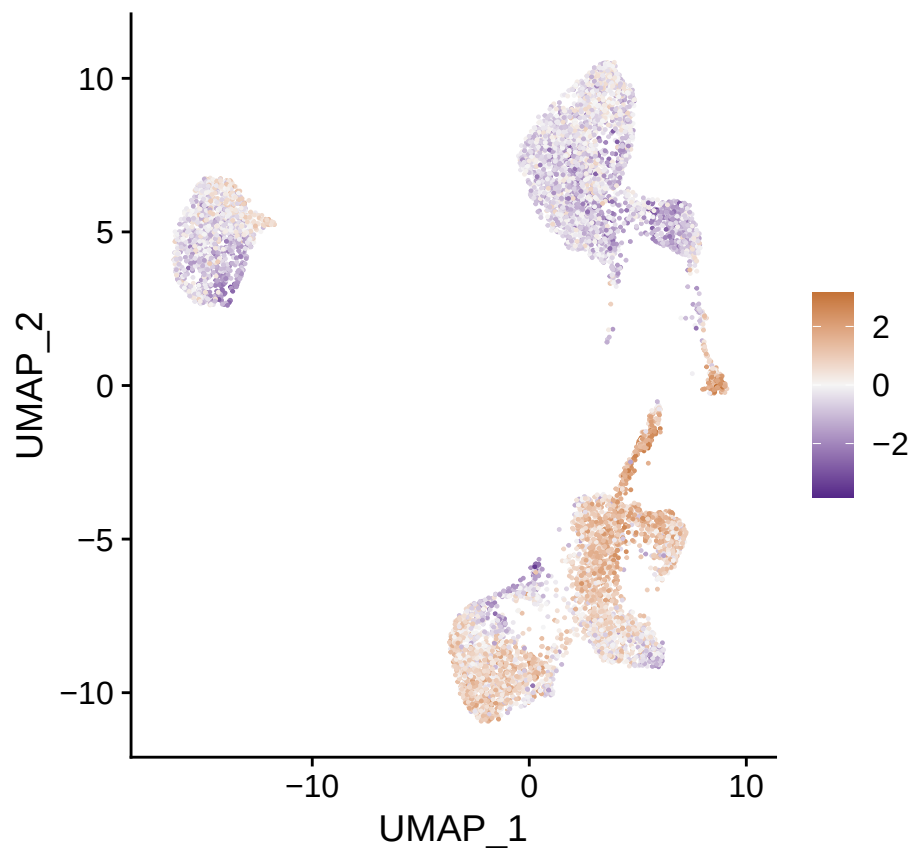
MANNO-MIDBRAIN-NEUROTYPES-HNBML1 expression

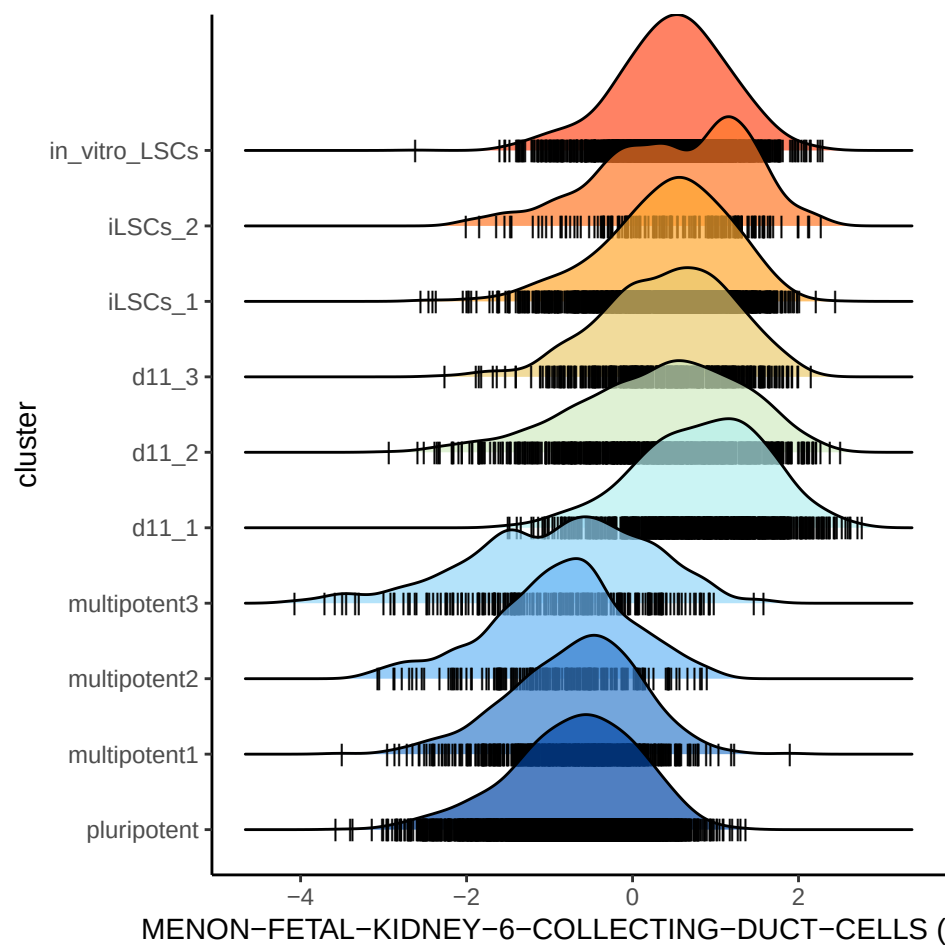
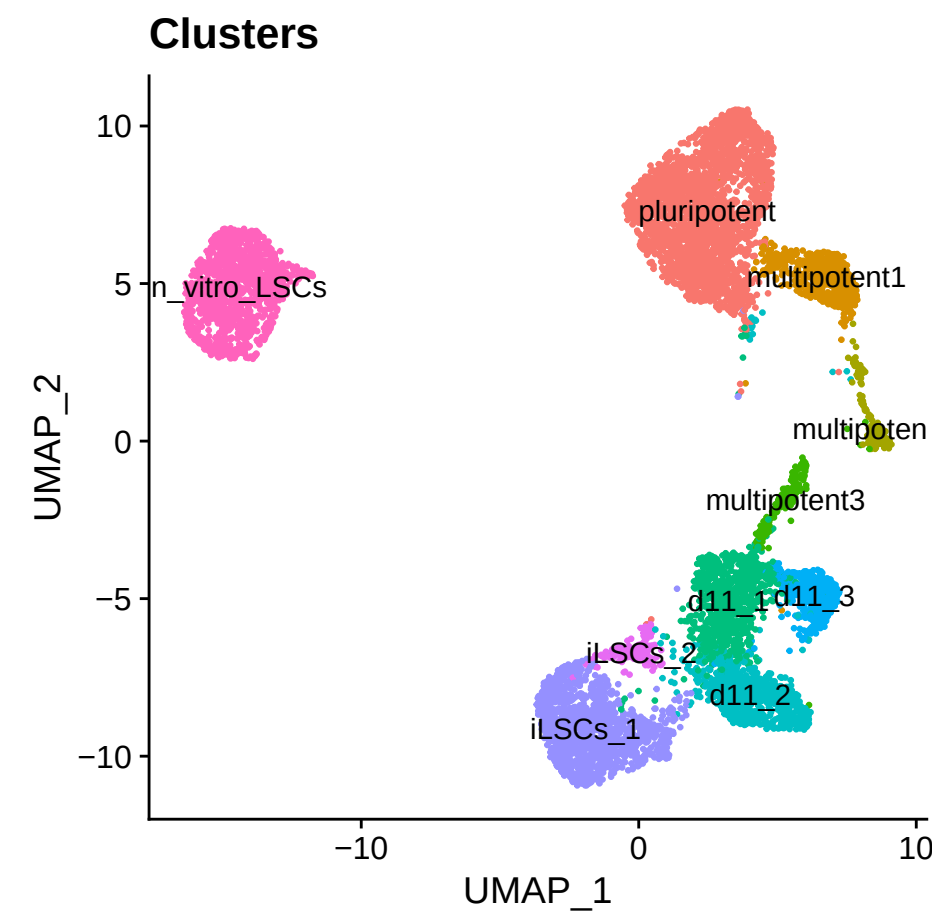
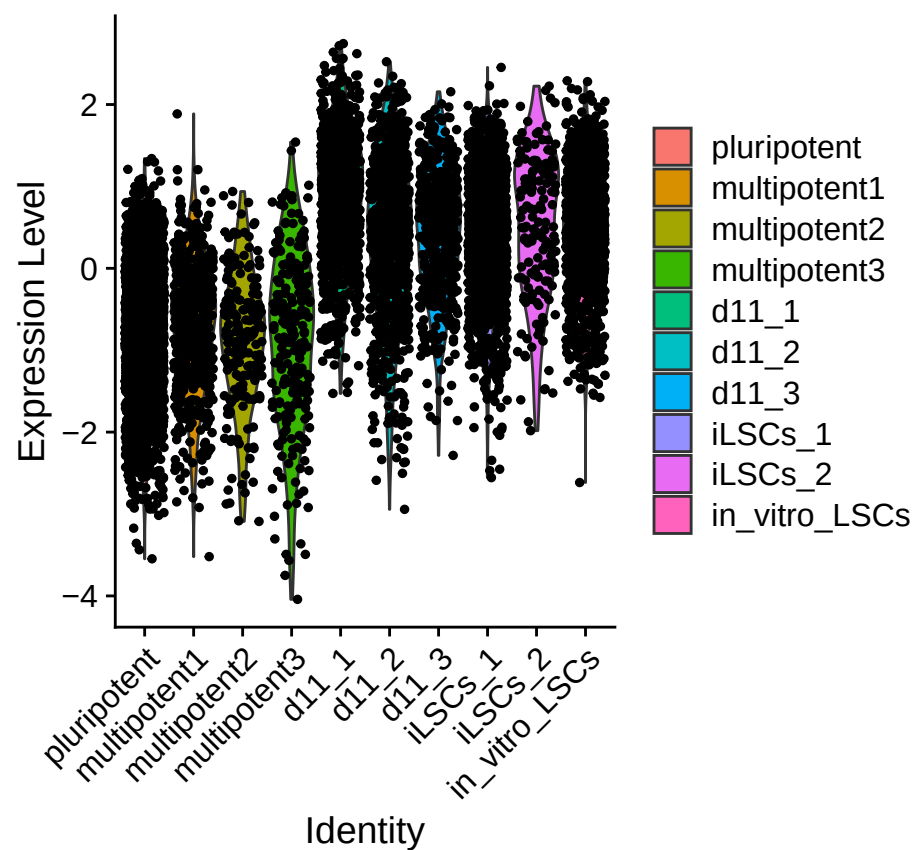
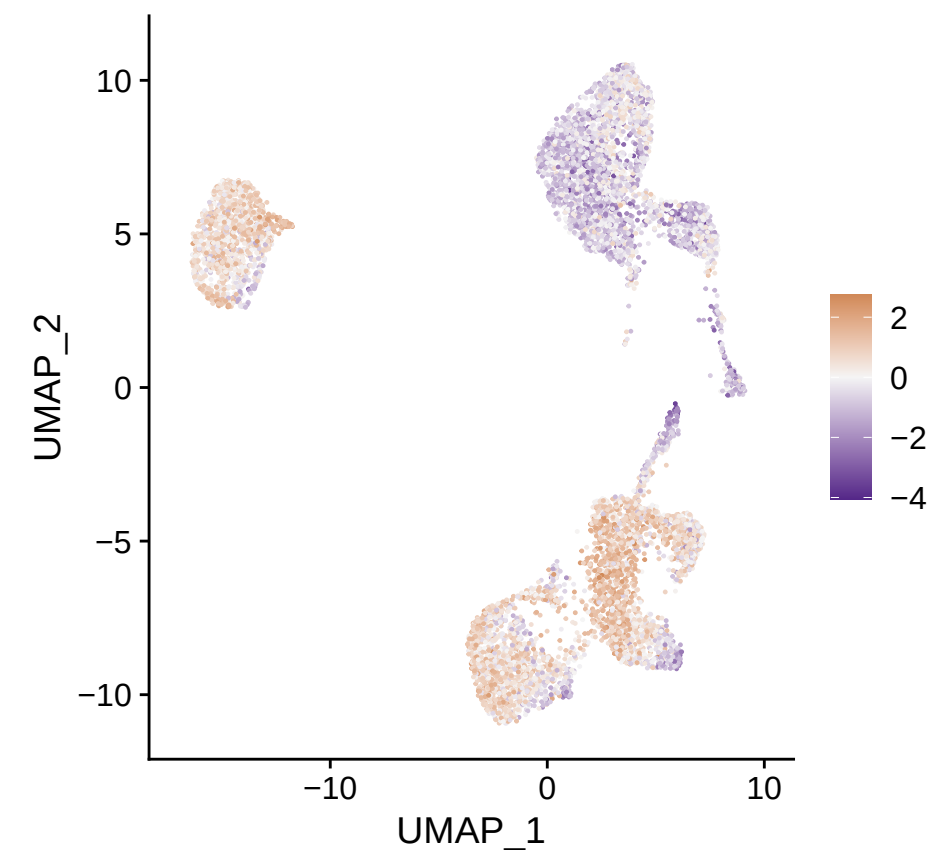


MANNO-MIDBRAIN-NEUROTYPES-HPERIC expMANNO-MIDBRAIN-NEUROTYPES-HPERIC

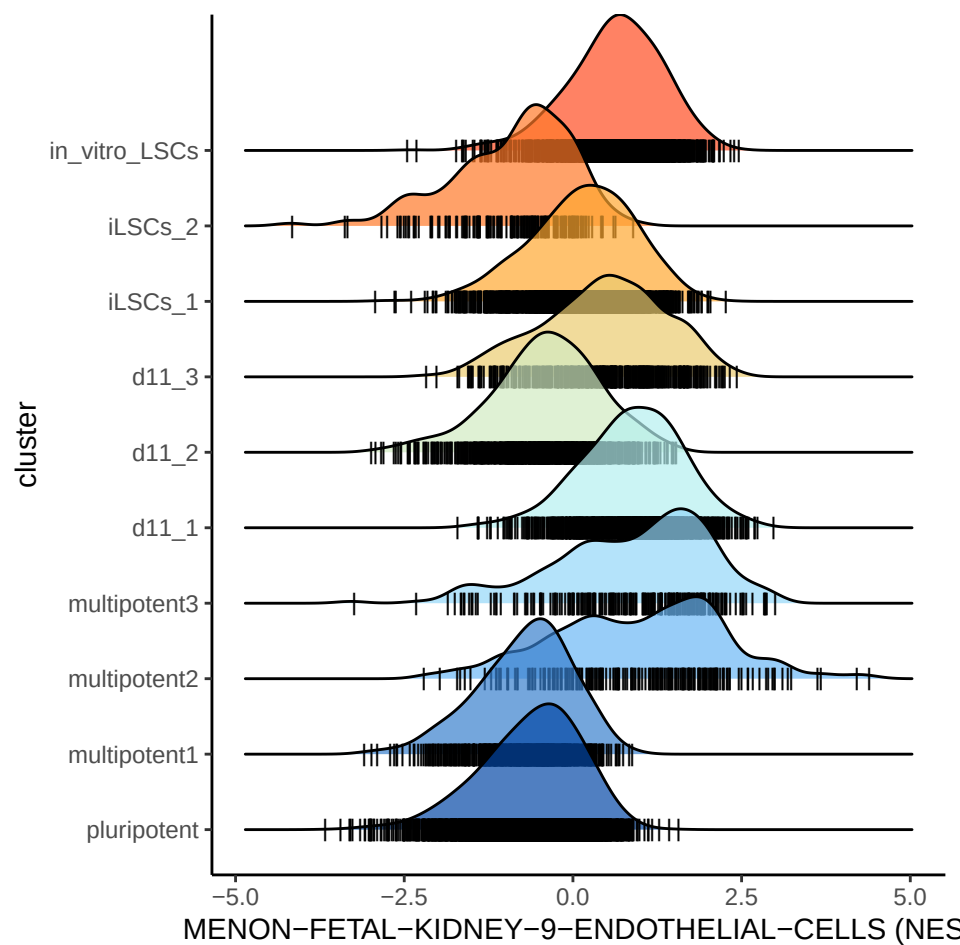
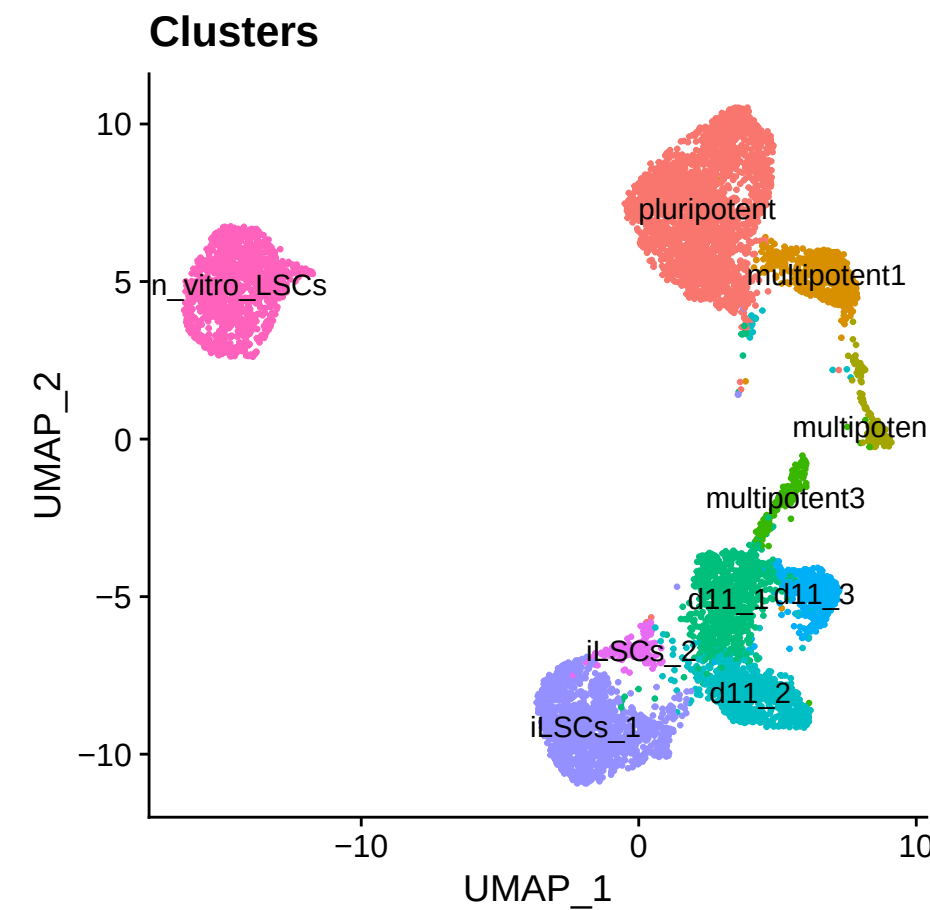
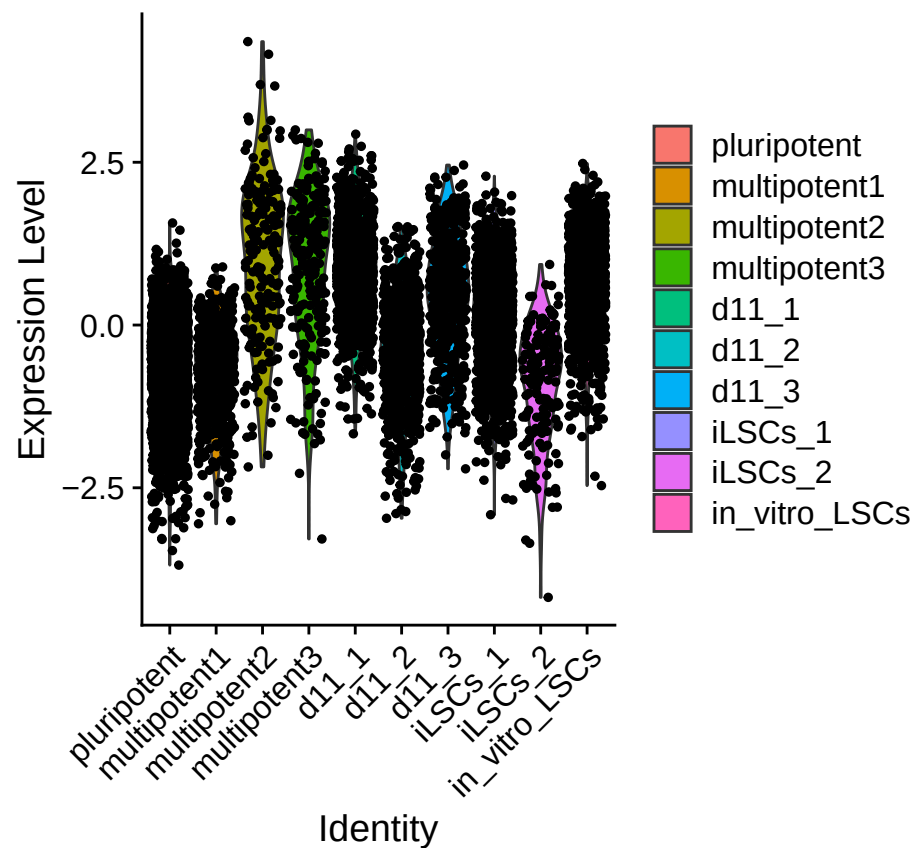
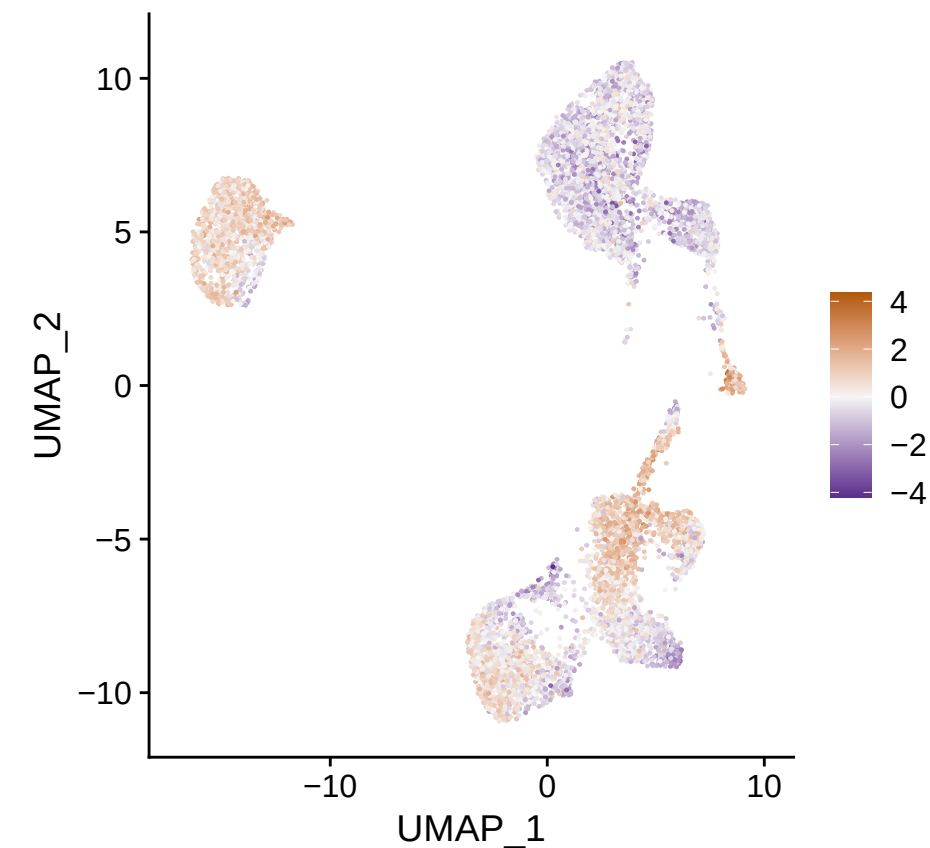


MENON-FETAL-KIDNEY-3-STROMAL-CELLS

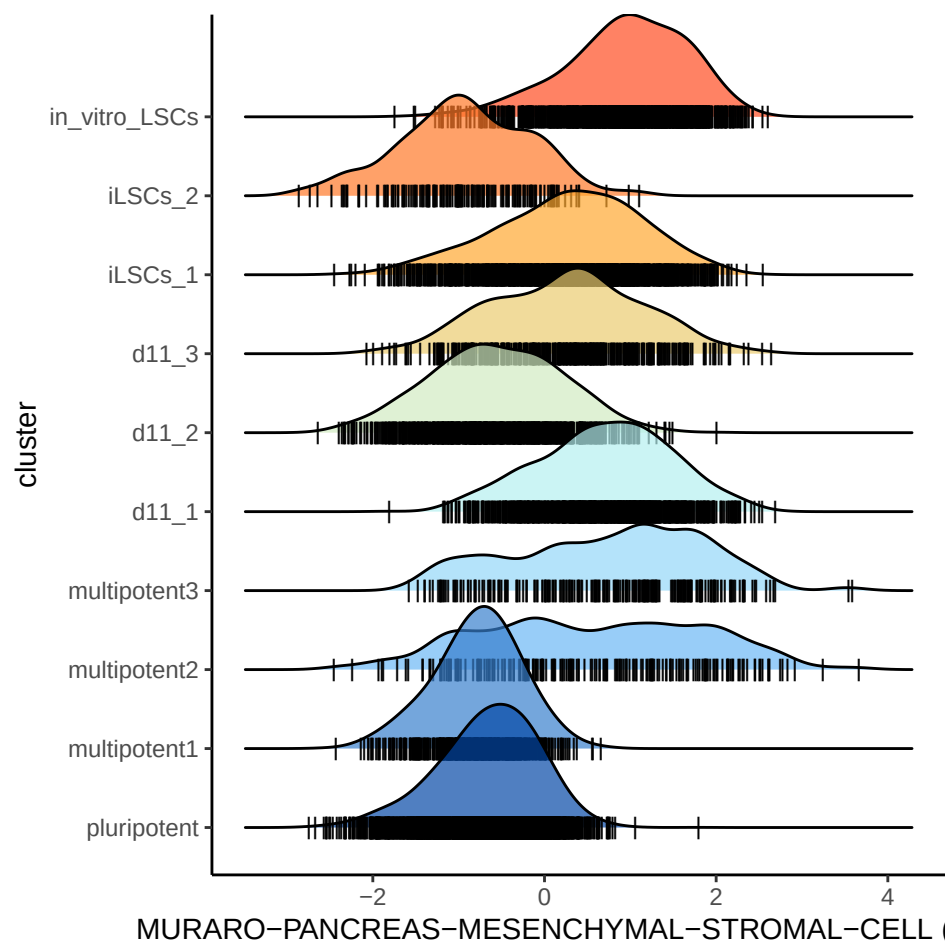
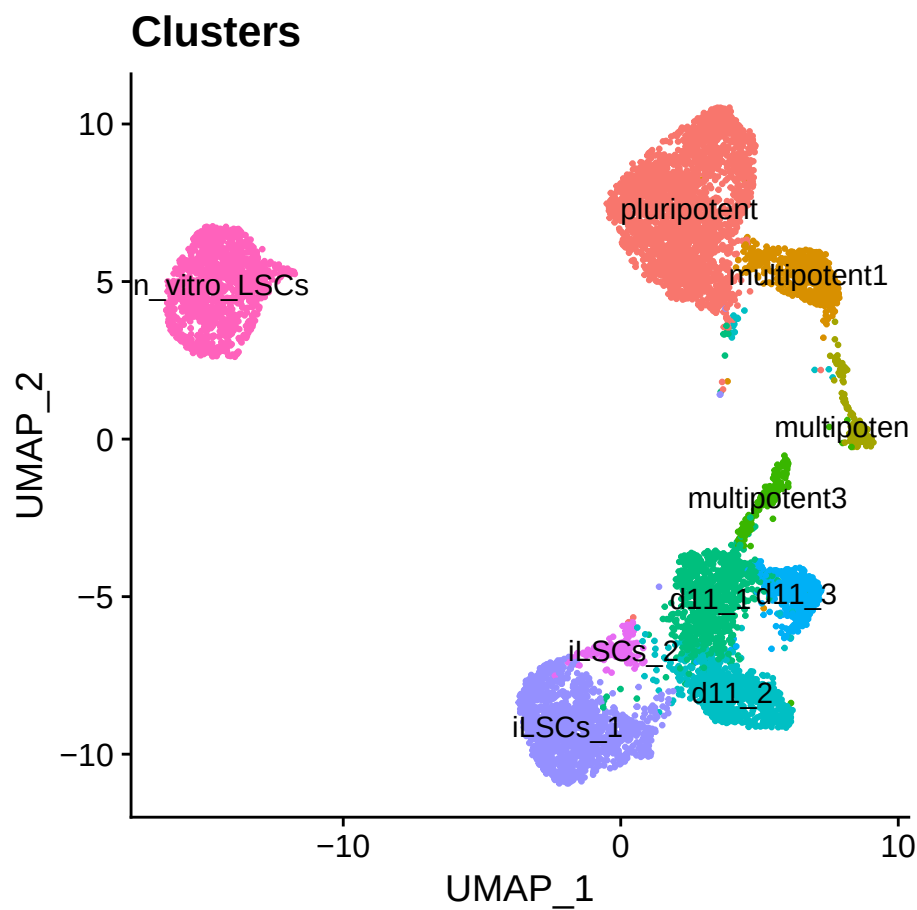
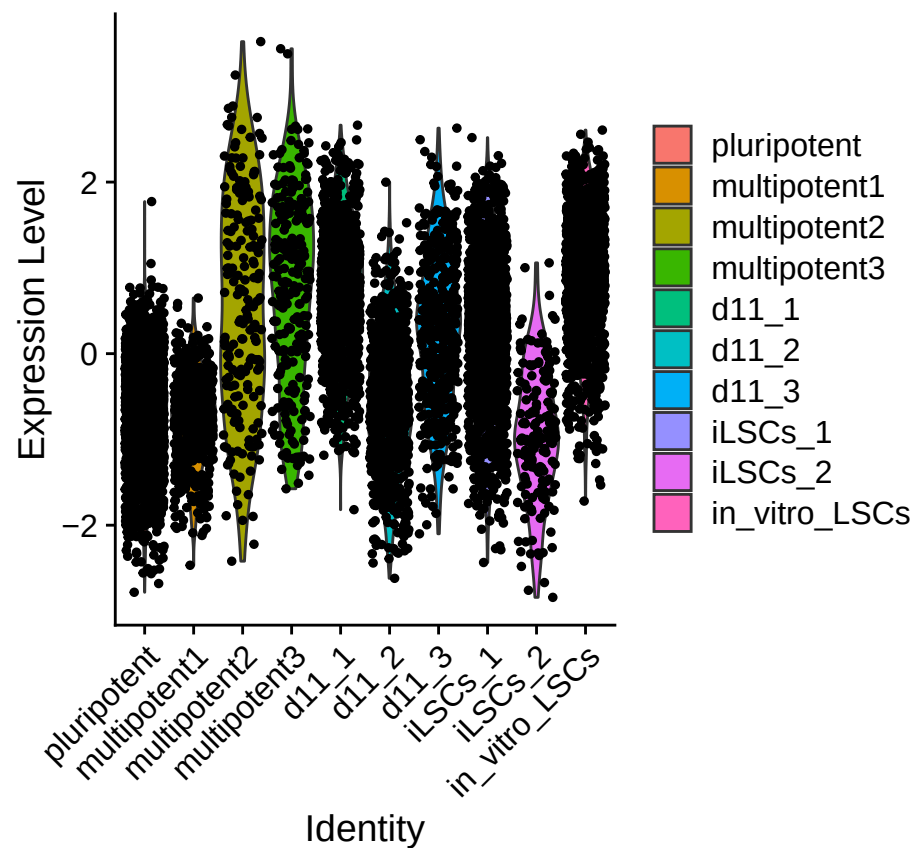
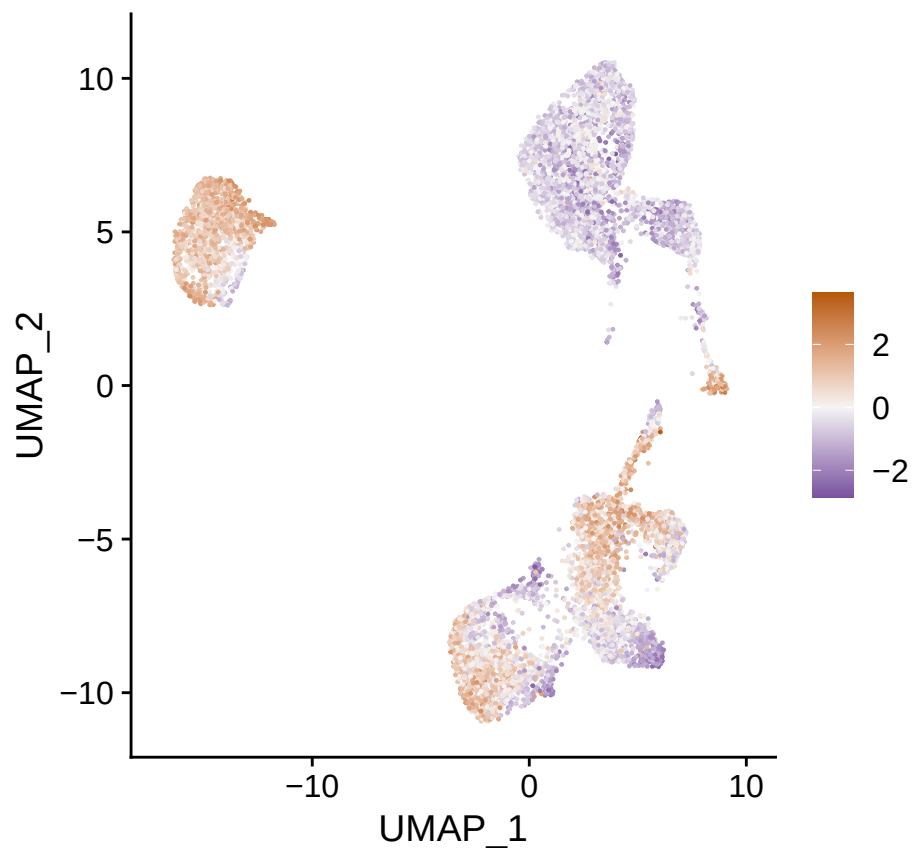




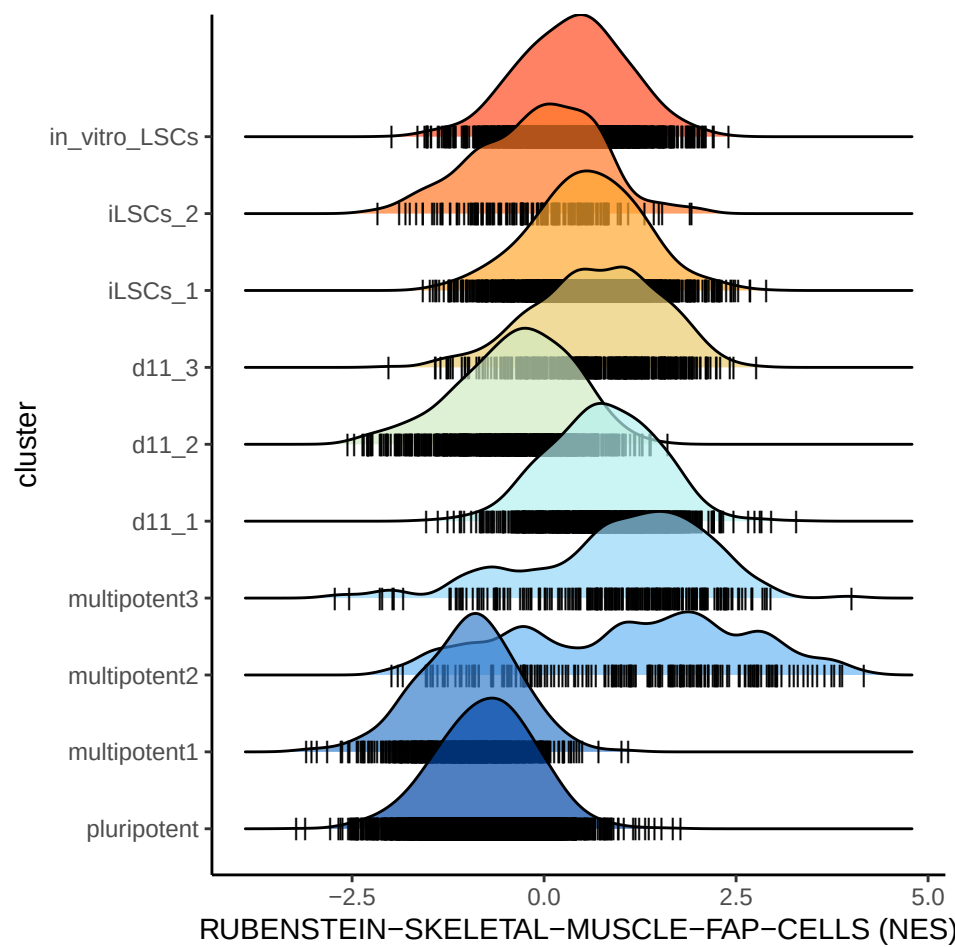
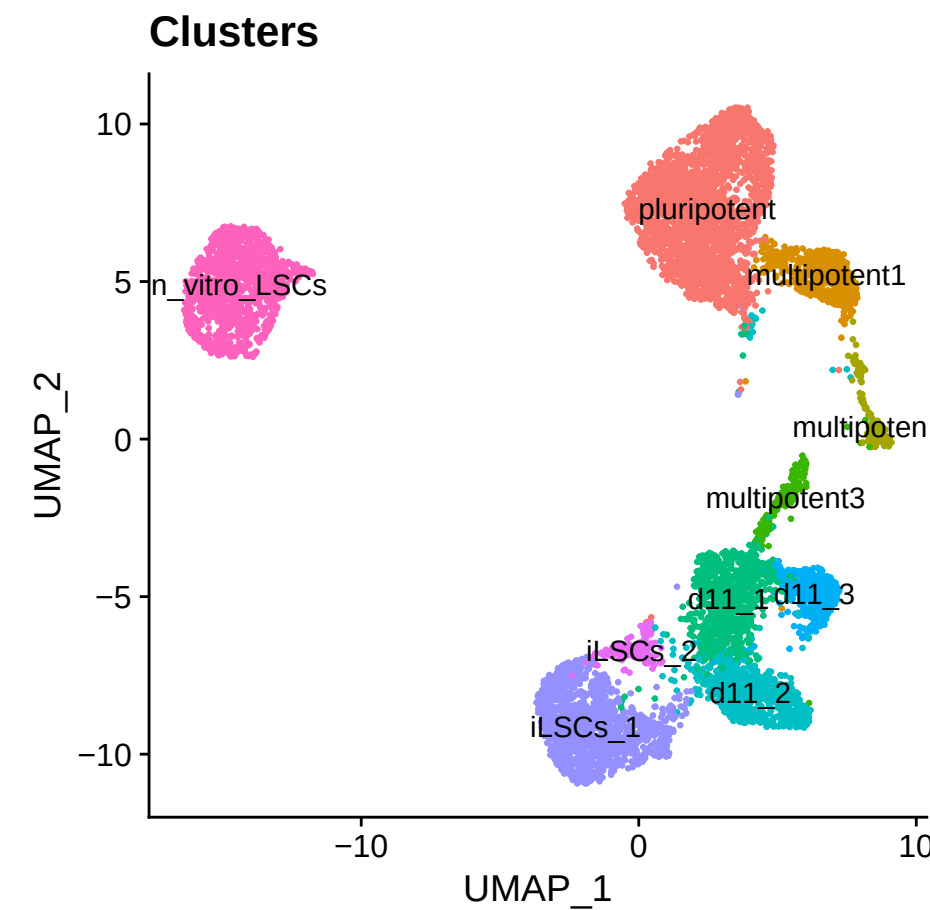
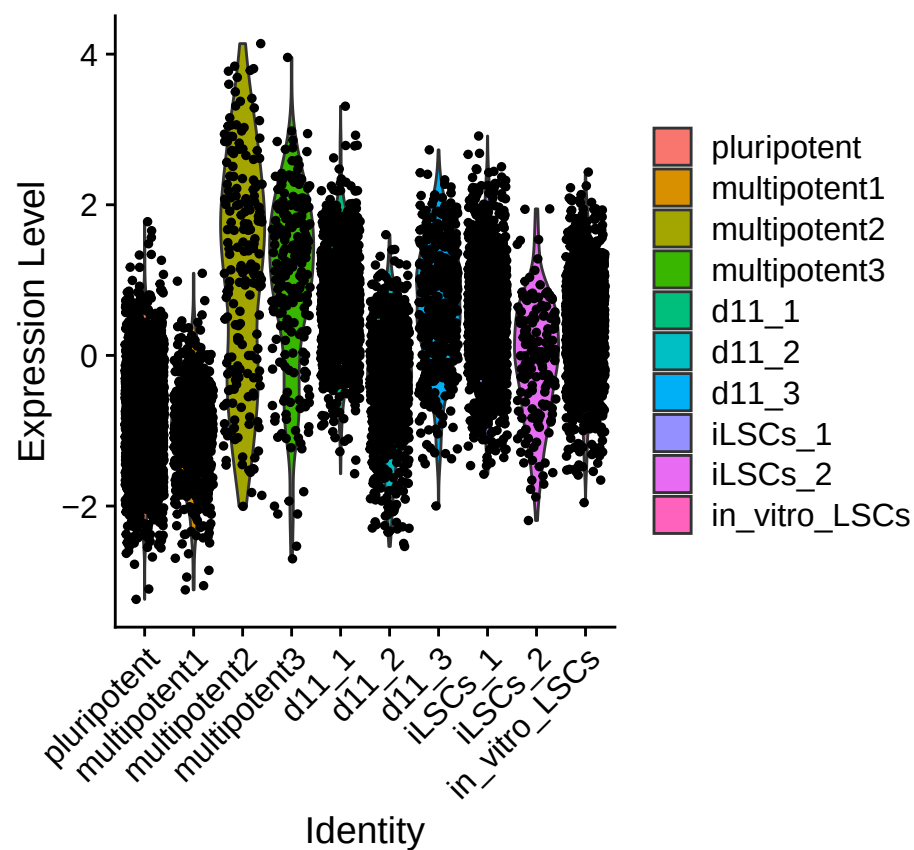
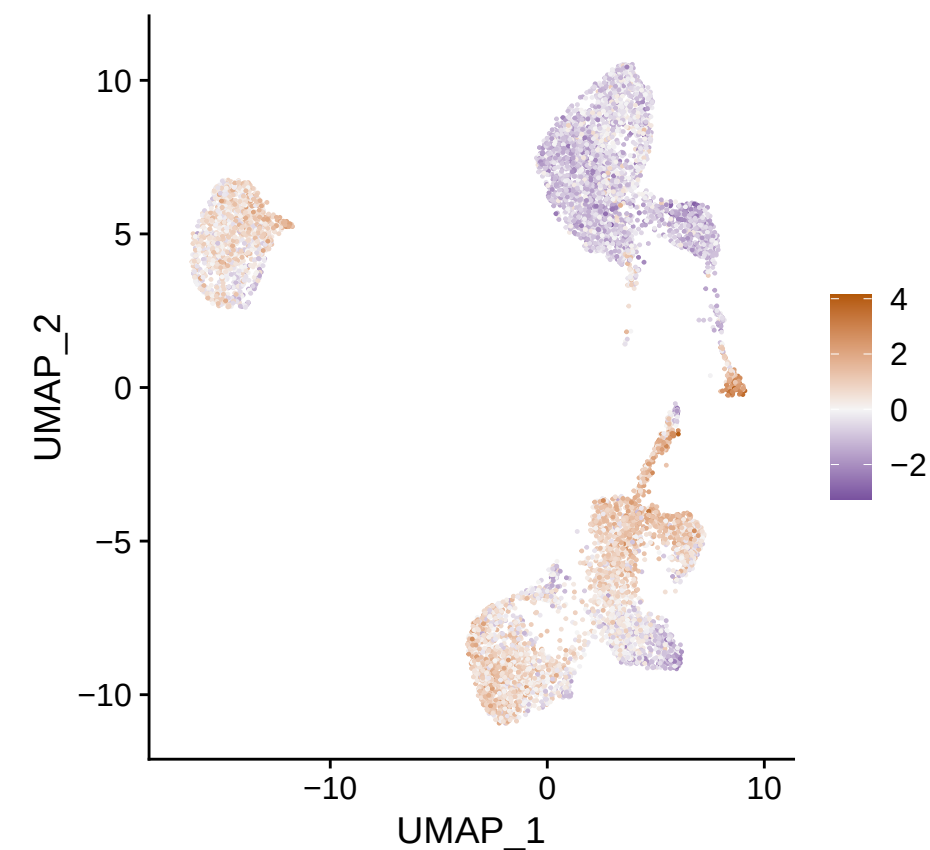
MENON-FETAL-KIDNEY-9-ENDOTHELIAL-CELLS (NES)



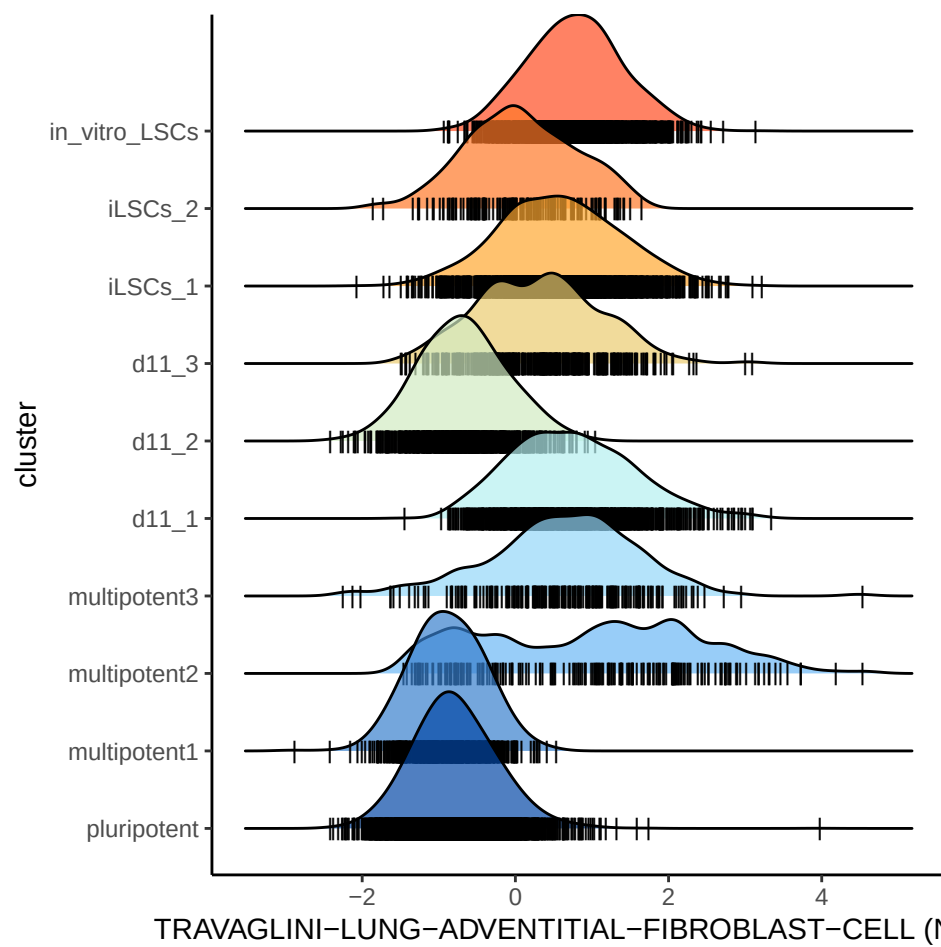
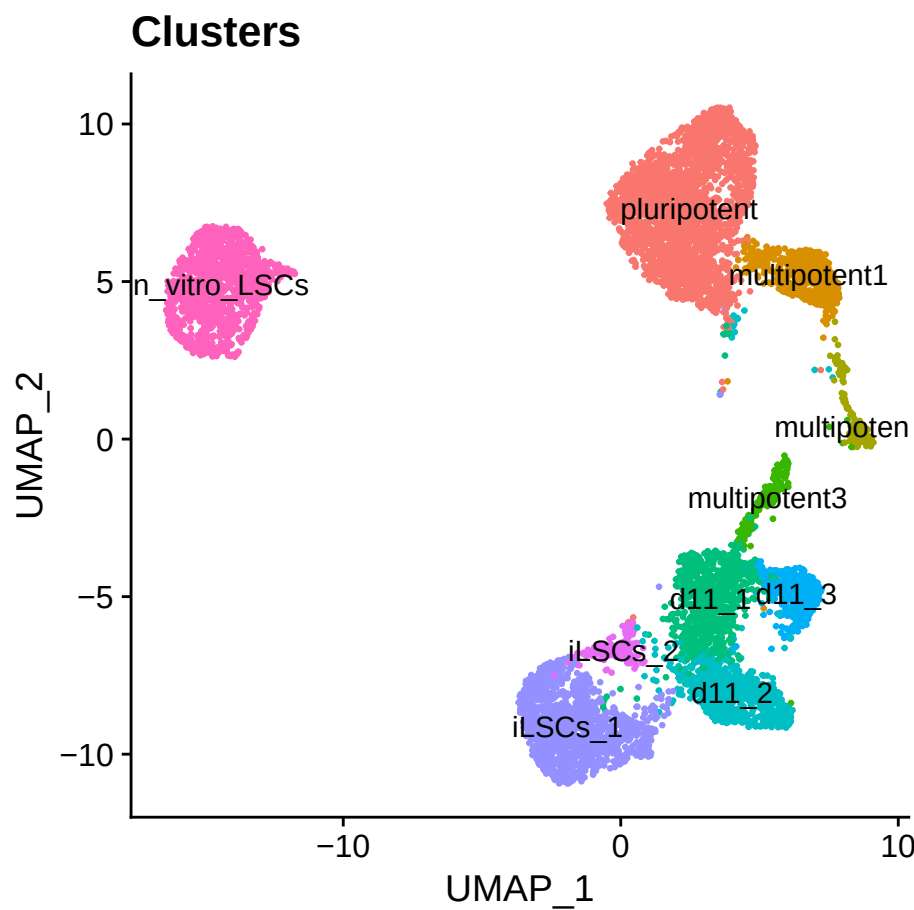
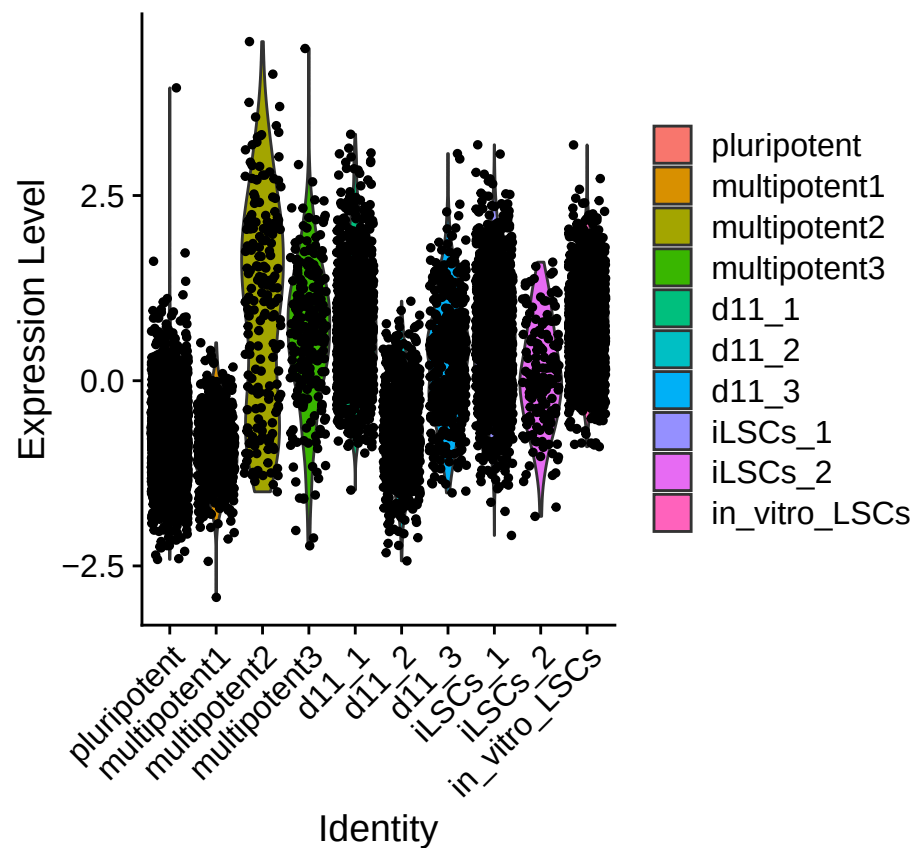
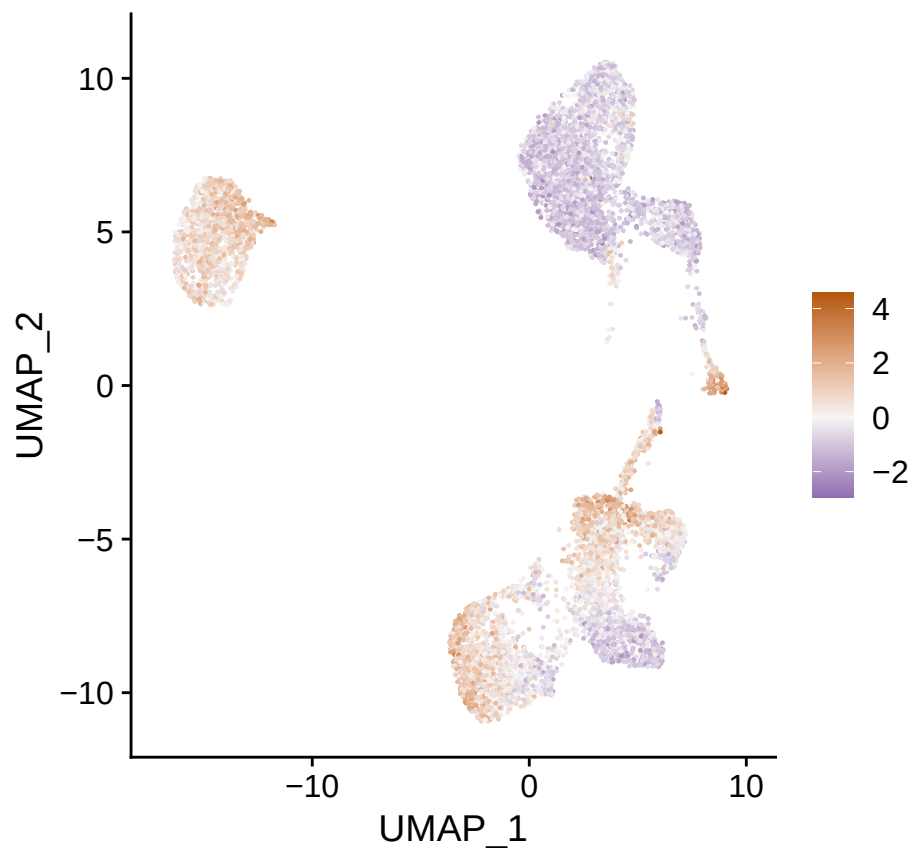
PANCREAS-MESENCHYMAL-STROMAL-CELL



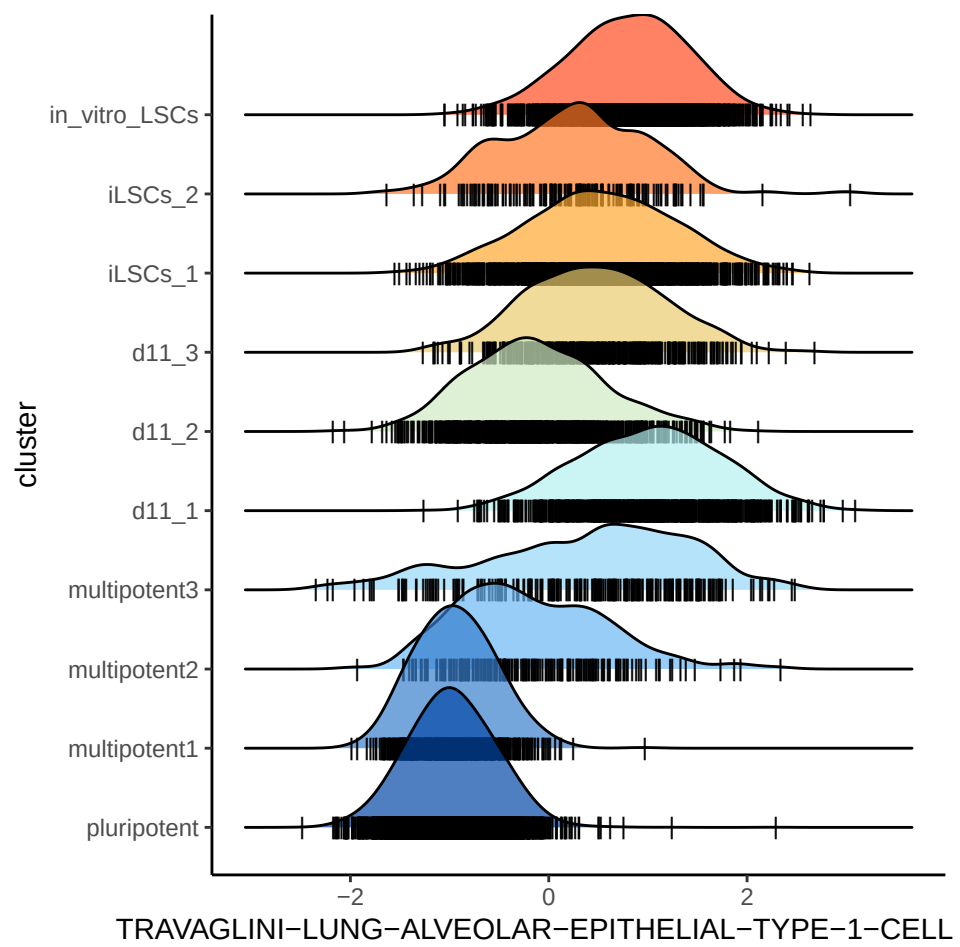
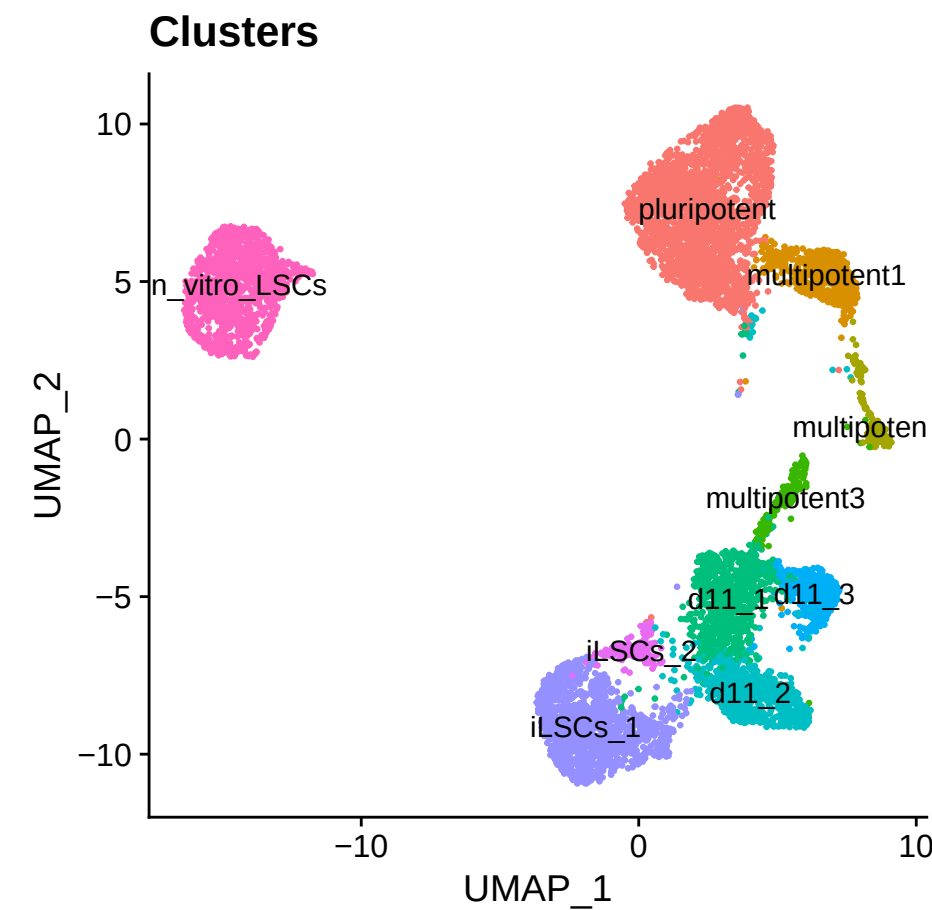
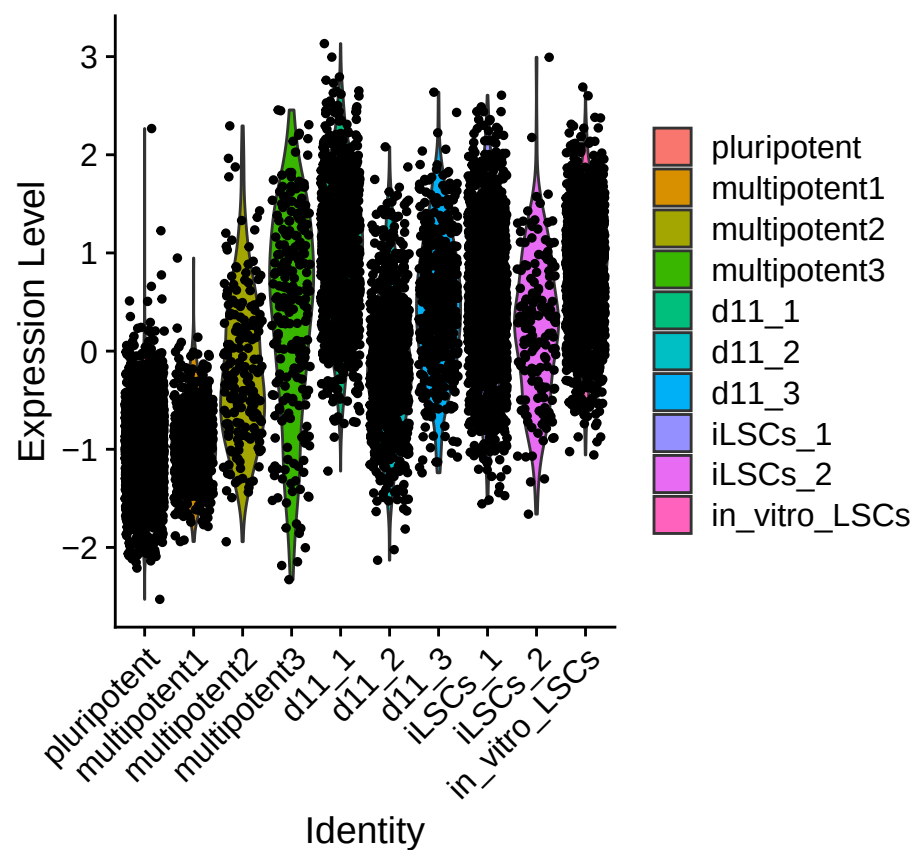
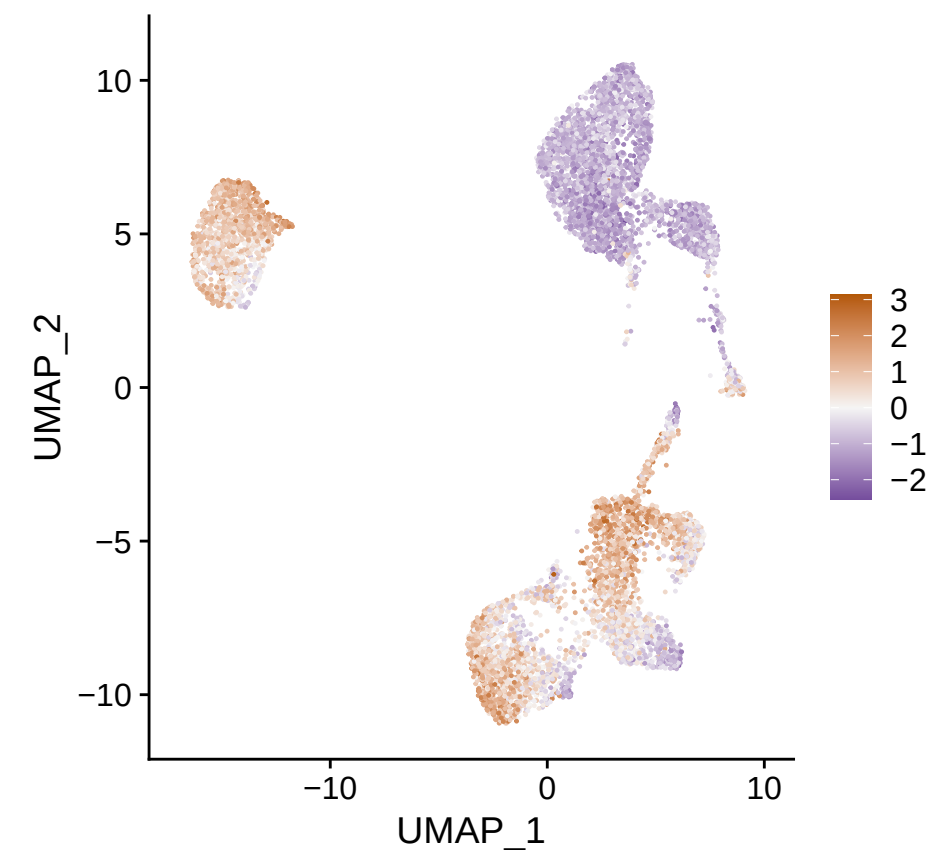
STEIN-SKELETAL-MUSCLE-FAP-CELLS RUBENSTEIN-SKELETAL-MUSCLE-FAP-CELLS



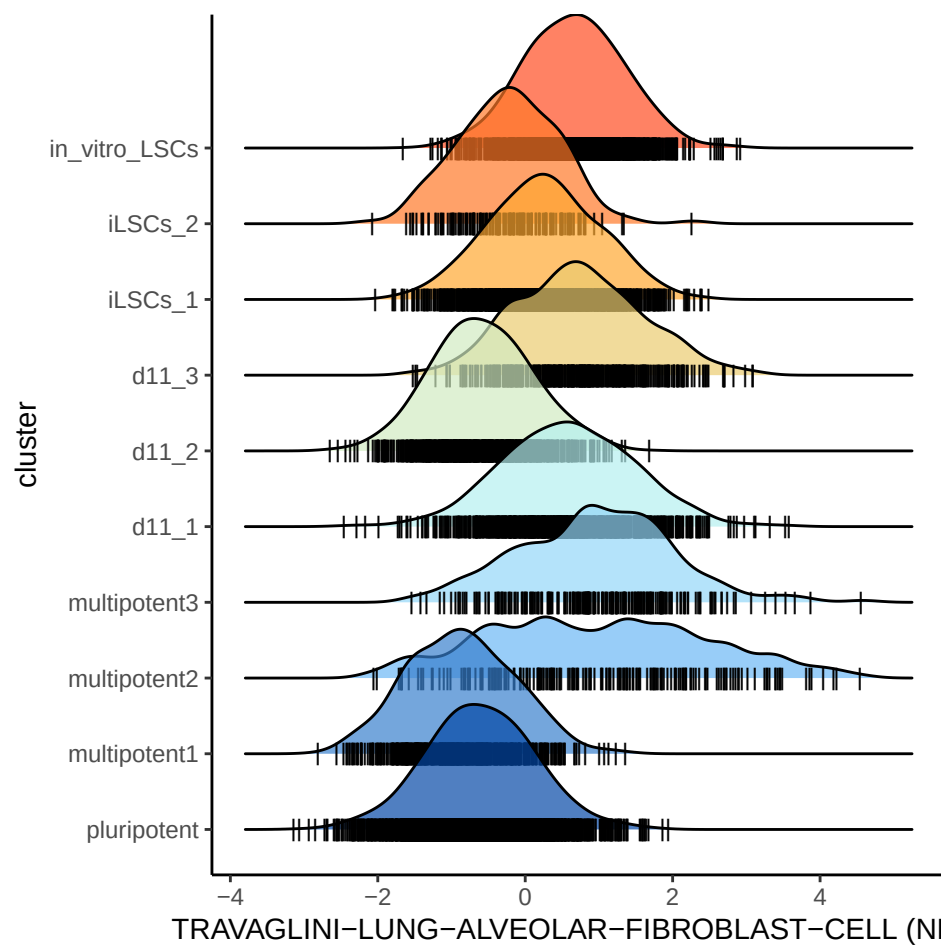
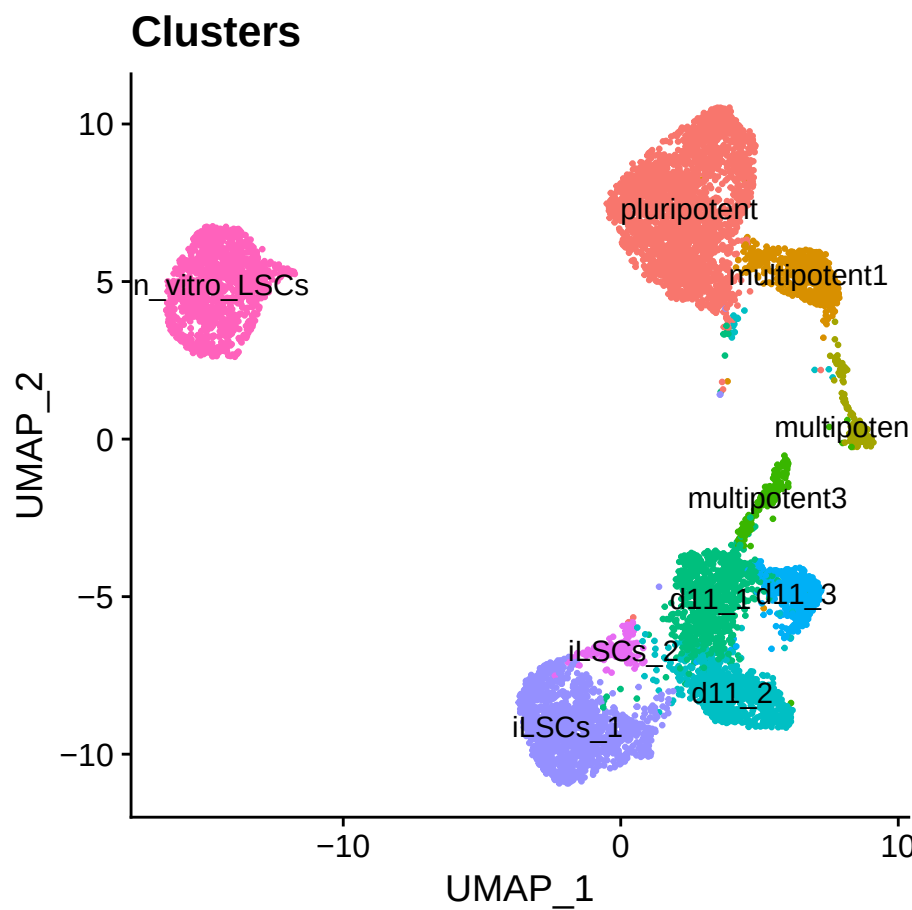
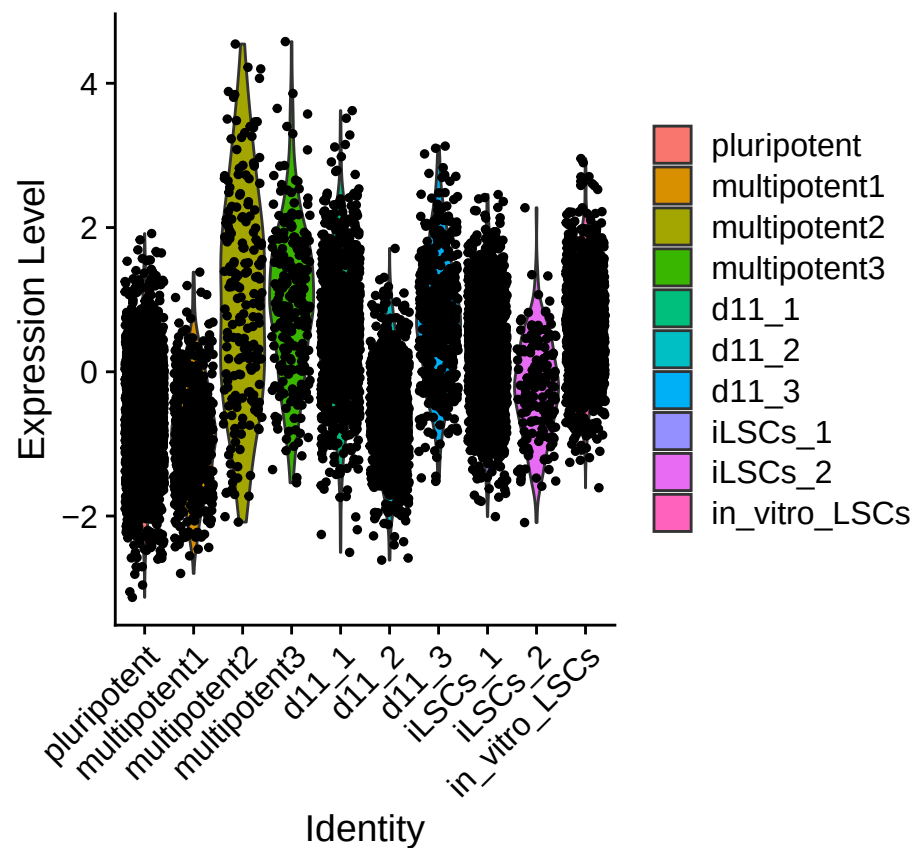
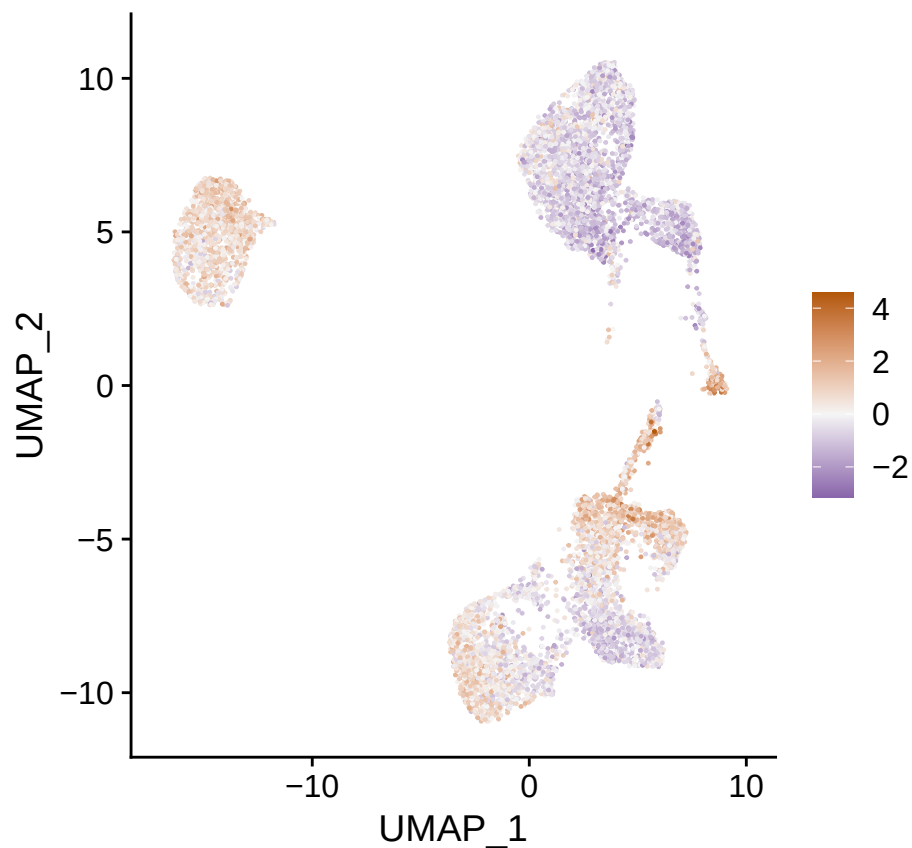
NI-LUNG-ADVENTITIAL-FIBROBLAST-CELL TRAVAGLINI-LUNG-ADVENTITIAL-FIBROBLAST-CELL



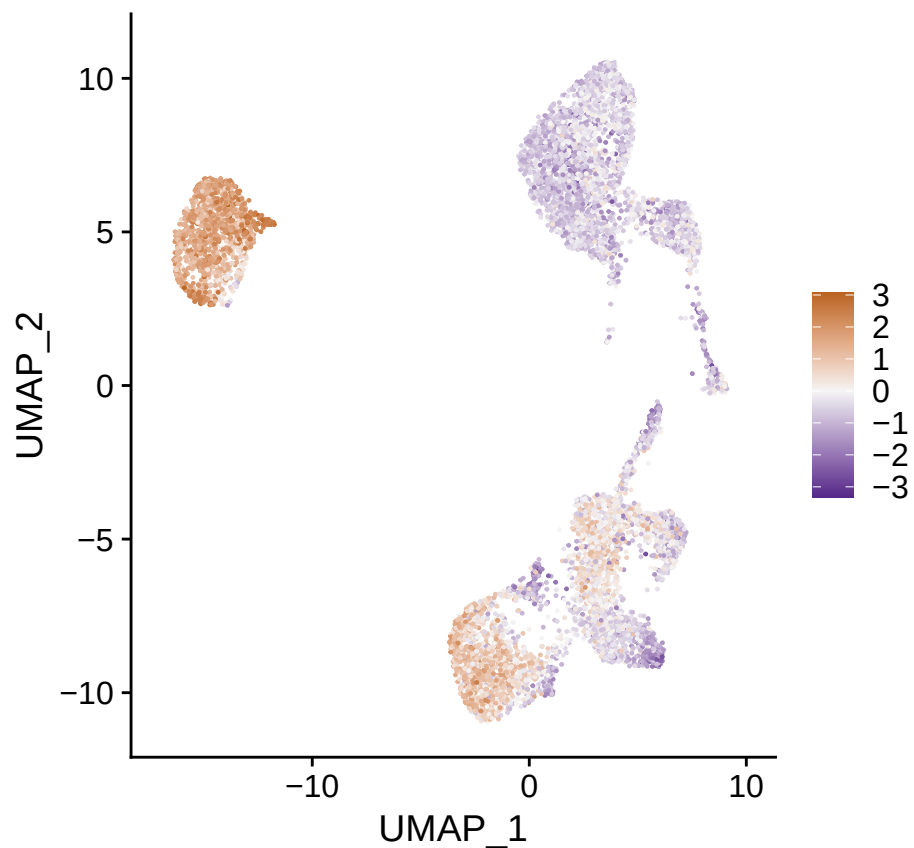
TRAVAGLINI-LUNG-ALVEOLAR-EPITHELIAL-TYPE-1-CELL



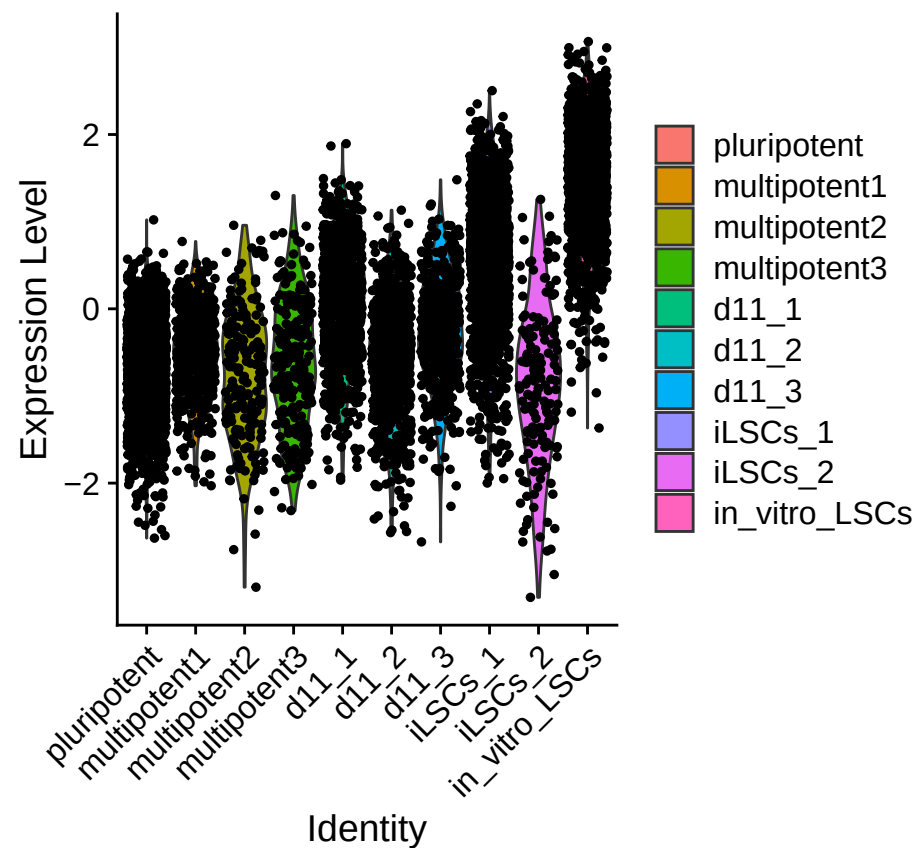
TRAVAGLINI-LUNG-ALVEOLAR-FIBROBLAST-CELL



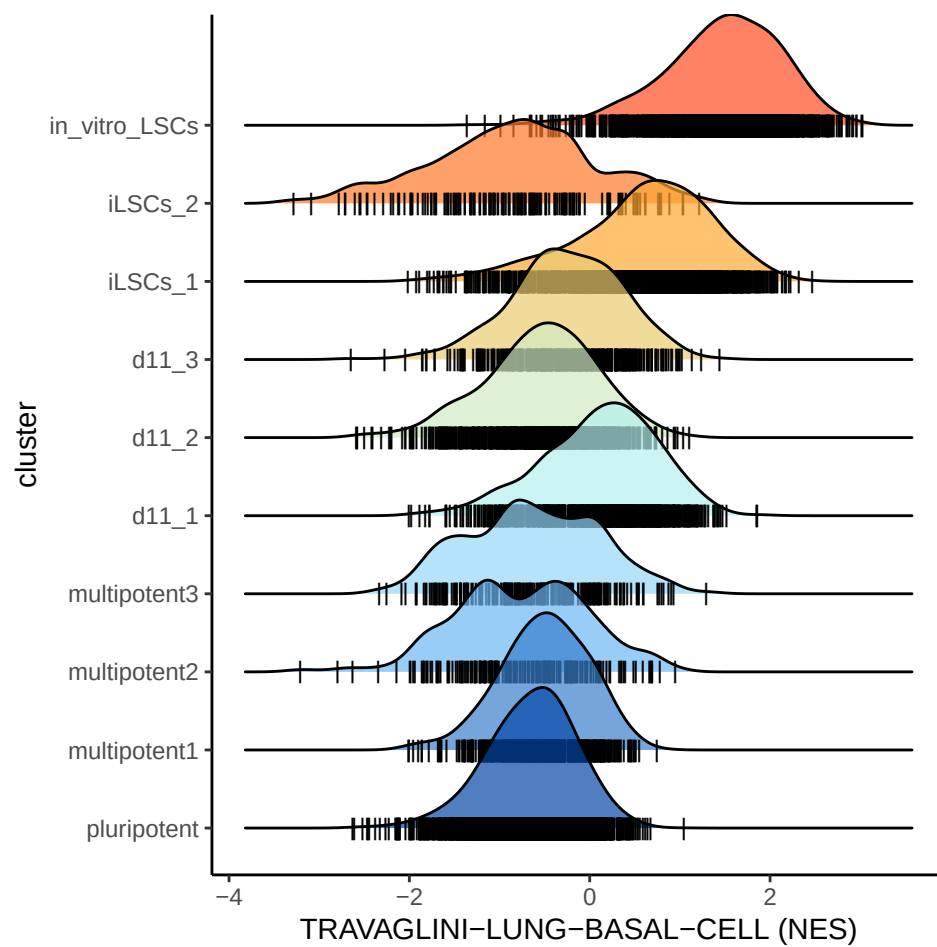
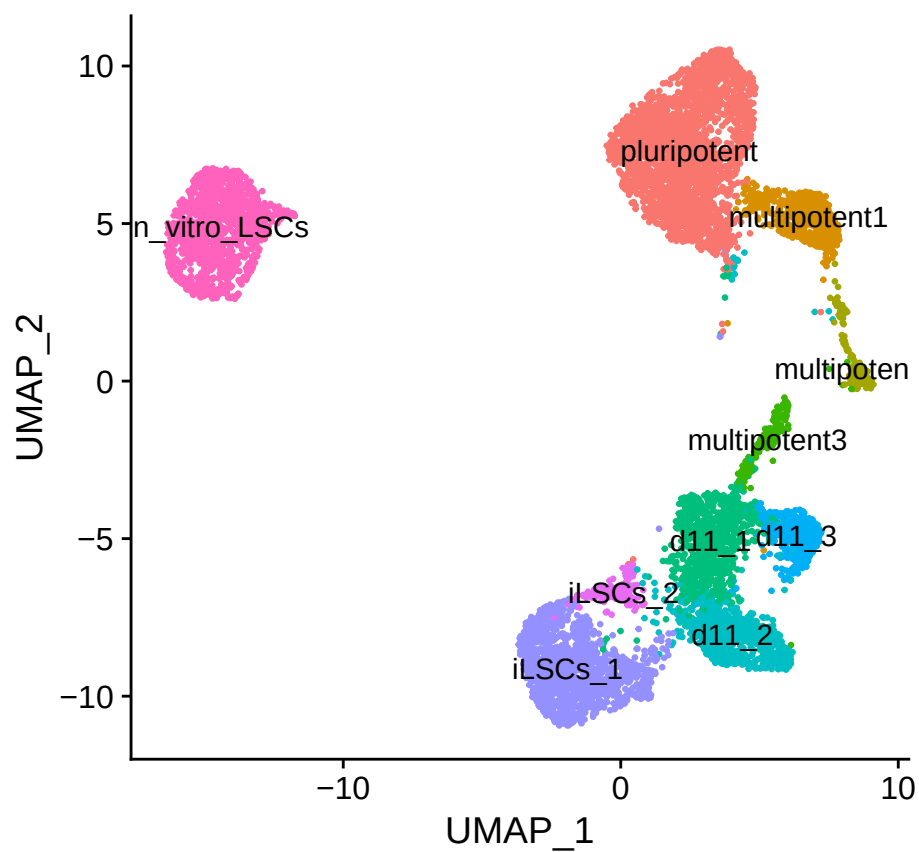
TRAVAGLINI-LUNG-BASAL-CELL expression



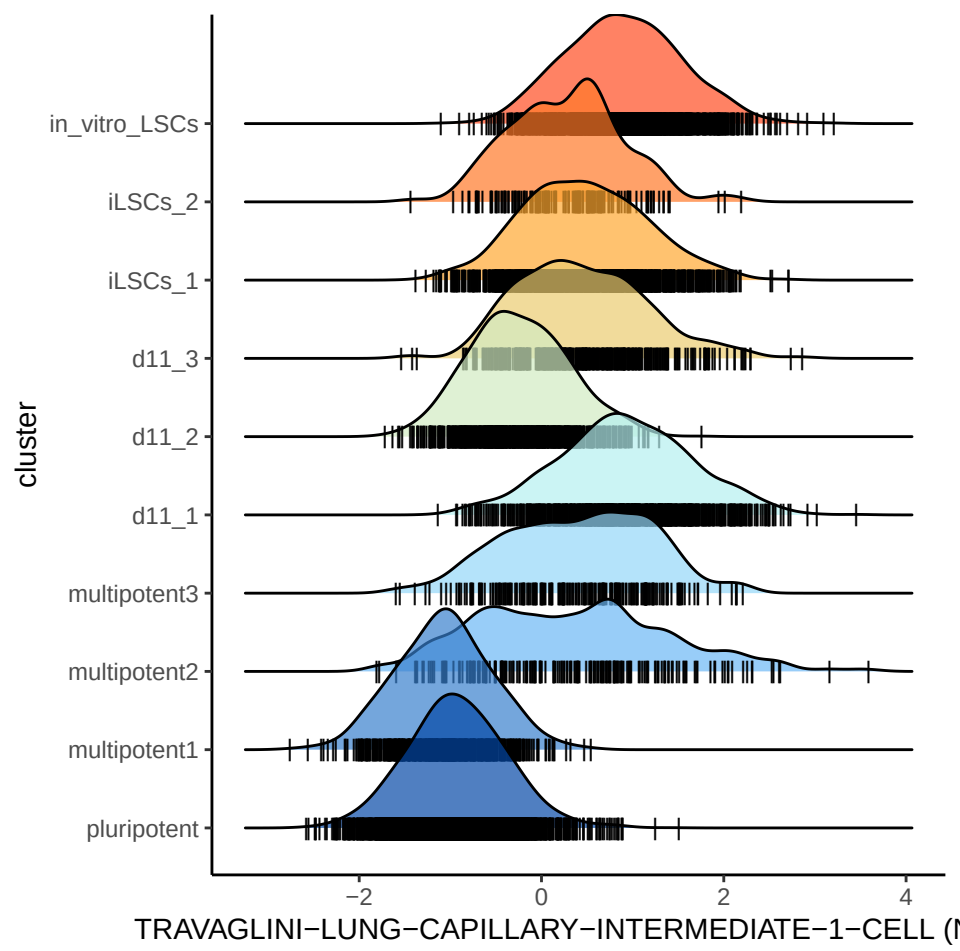
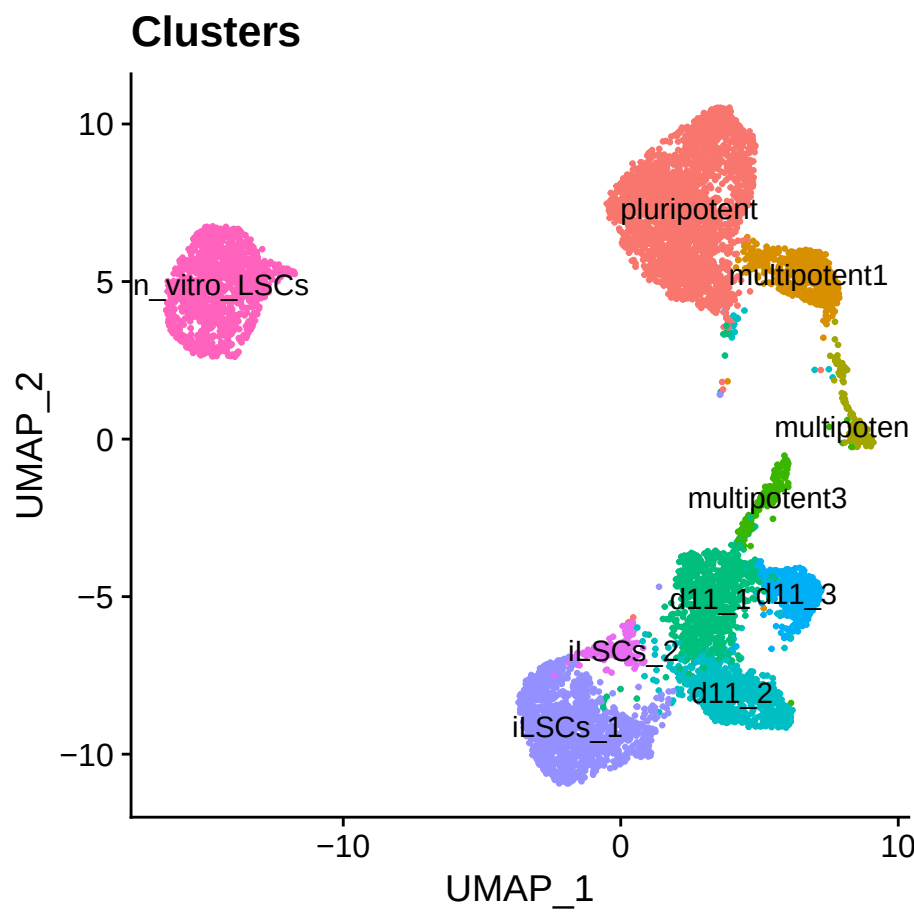
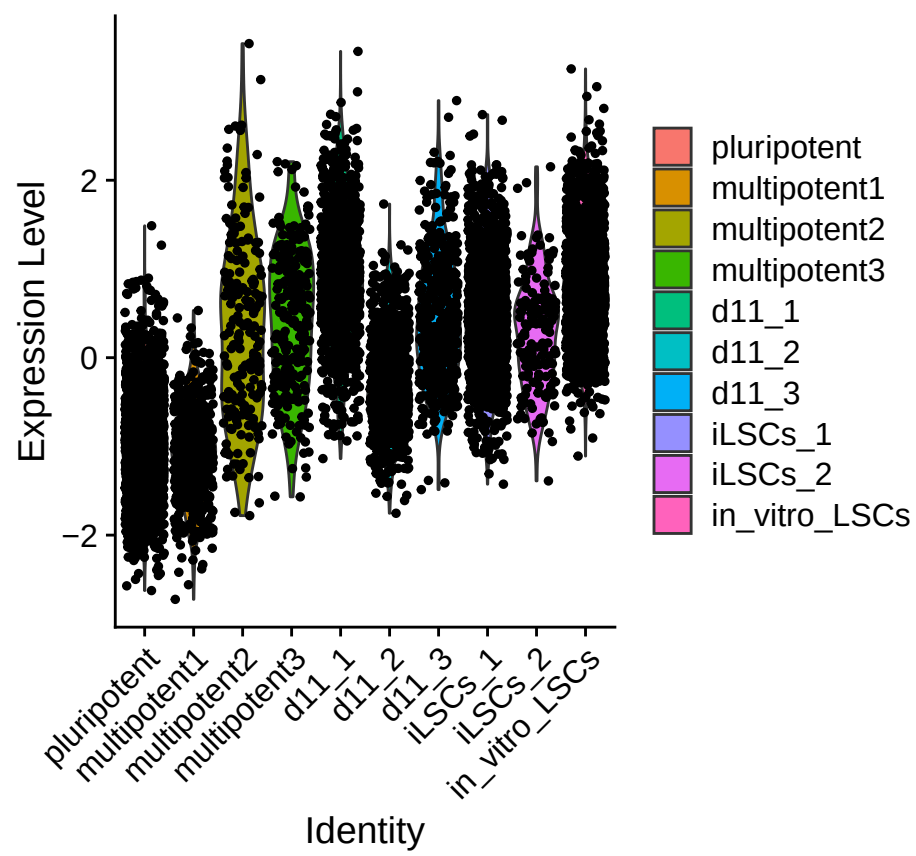
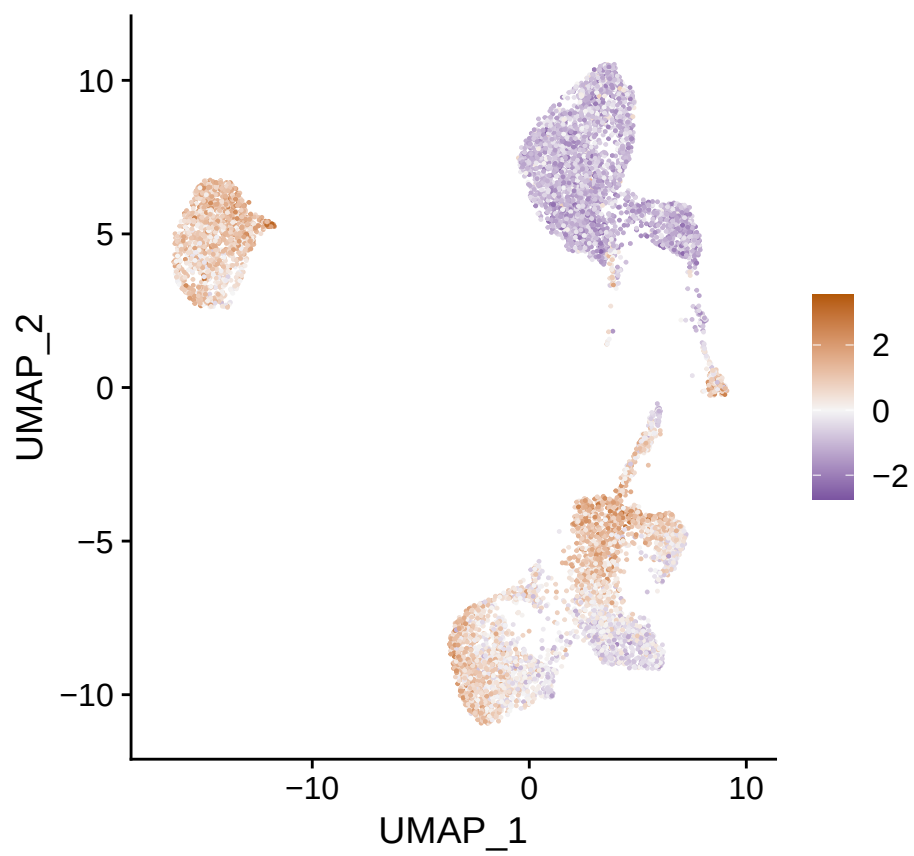
TRAVAGLINI-LUNG-BASAL-CELL



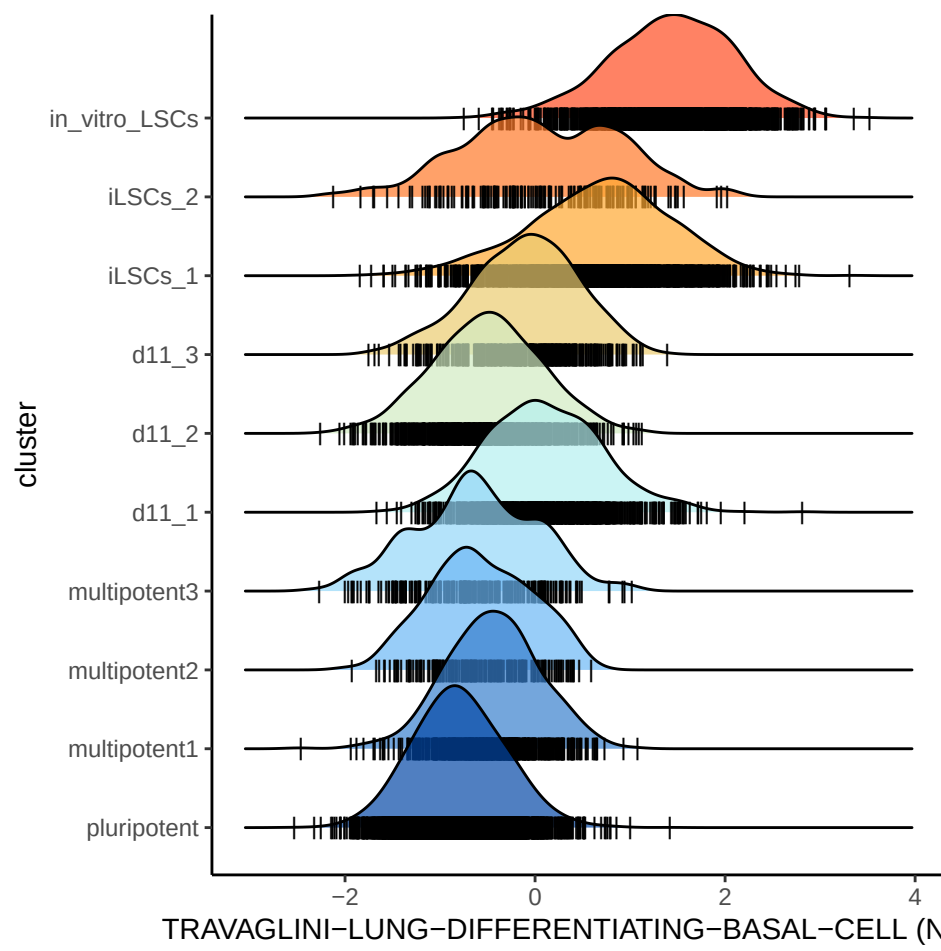
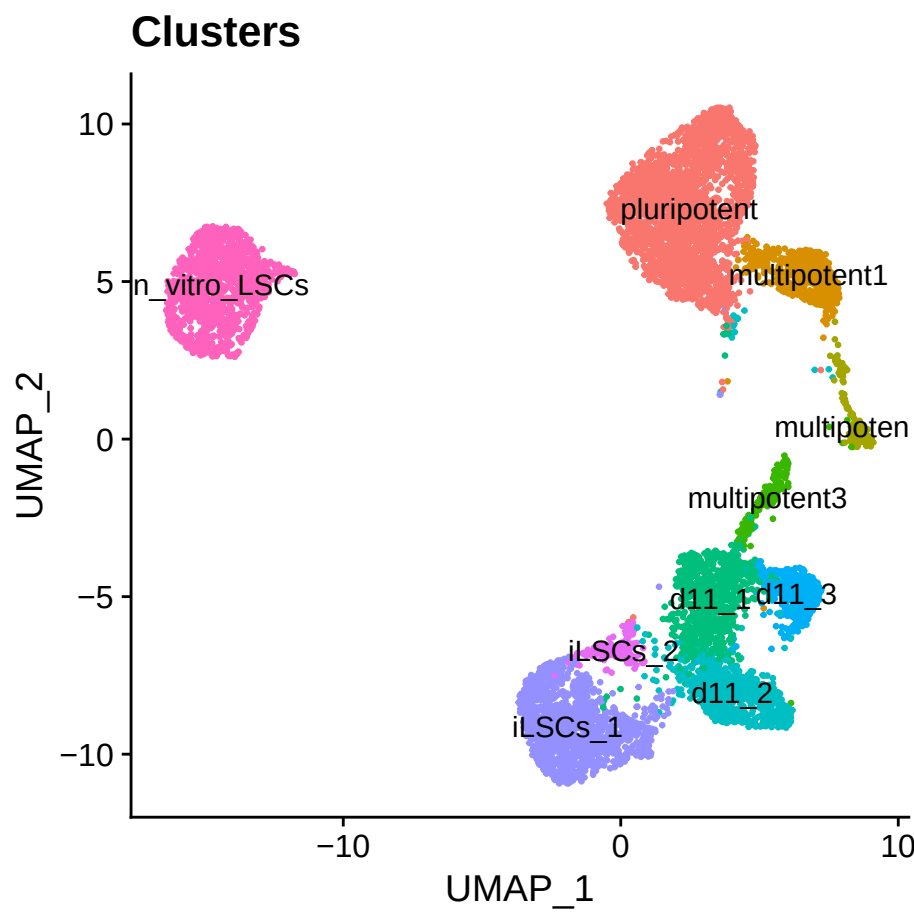
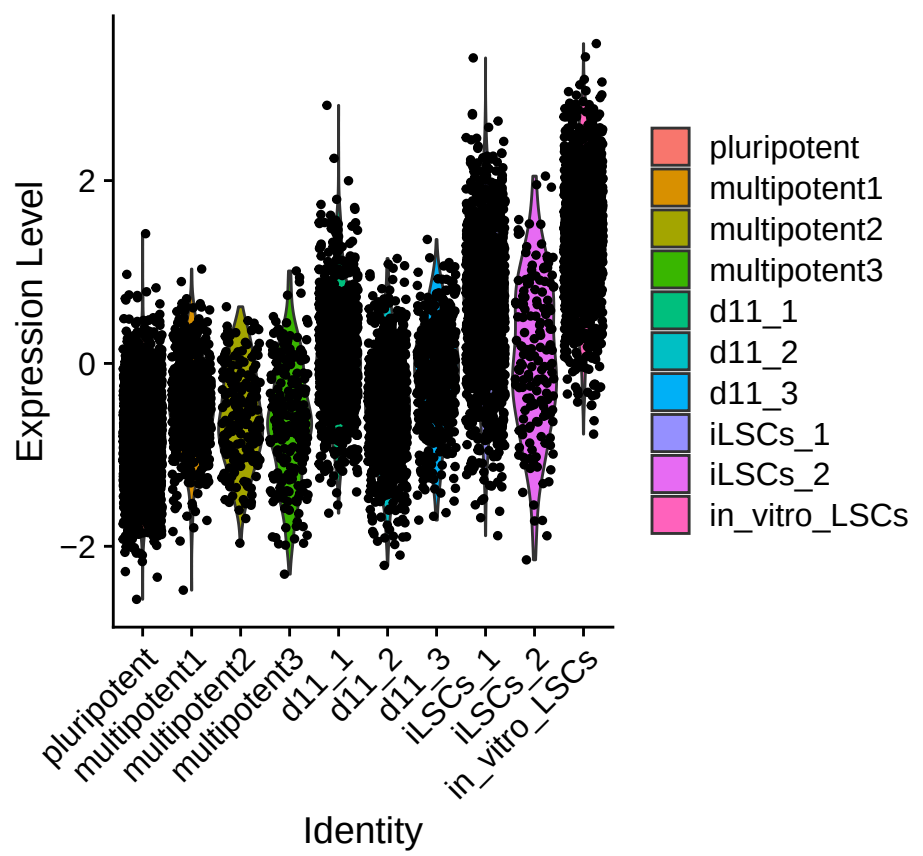
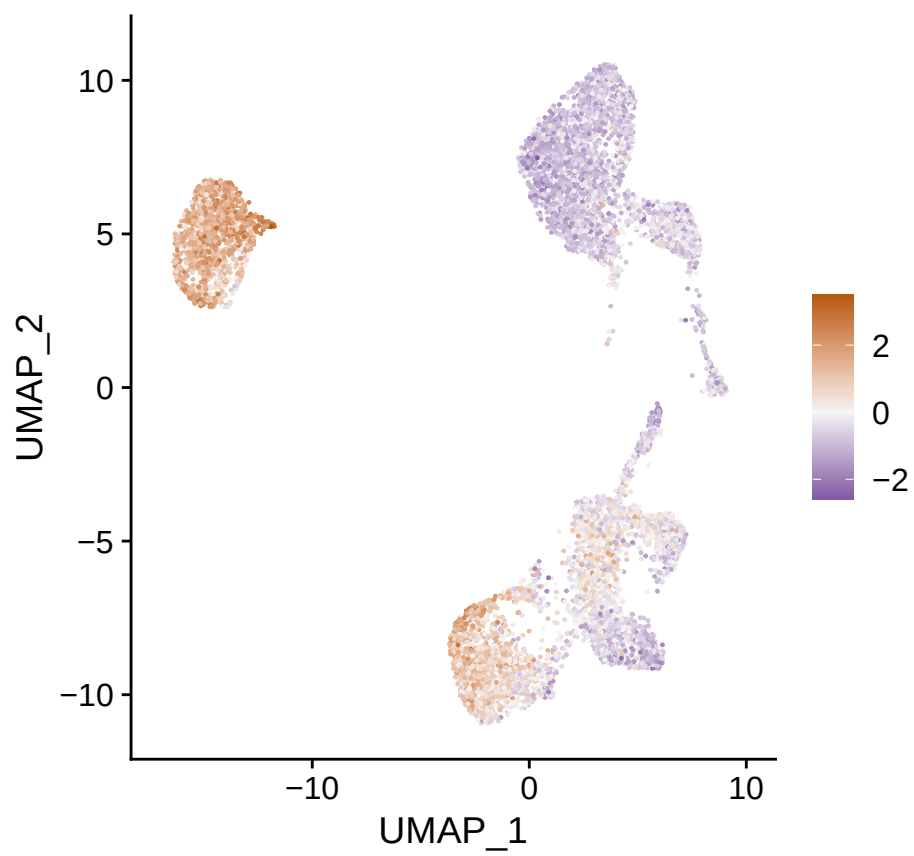
Clusters



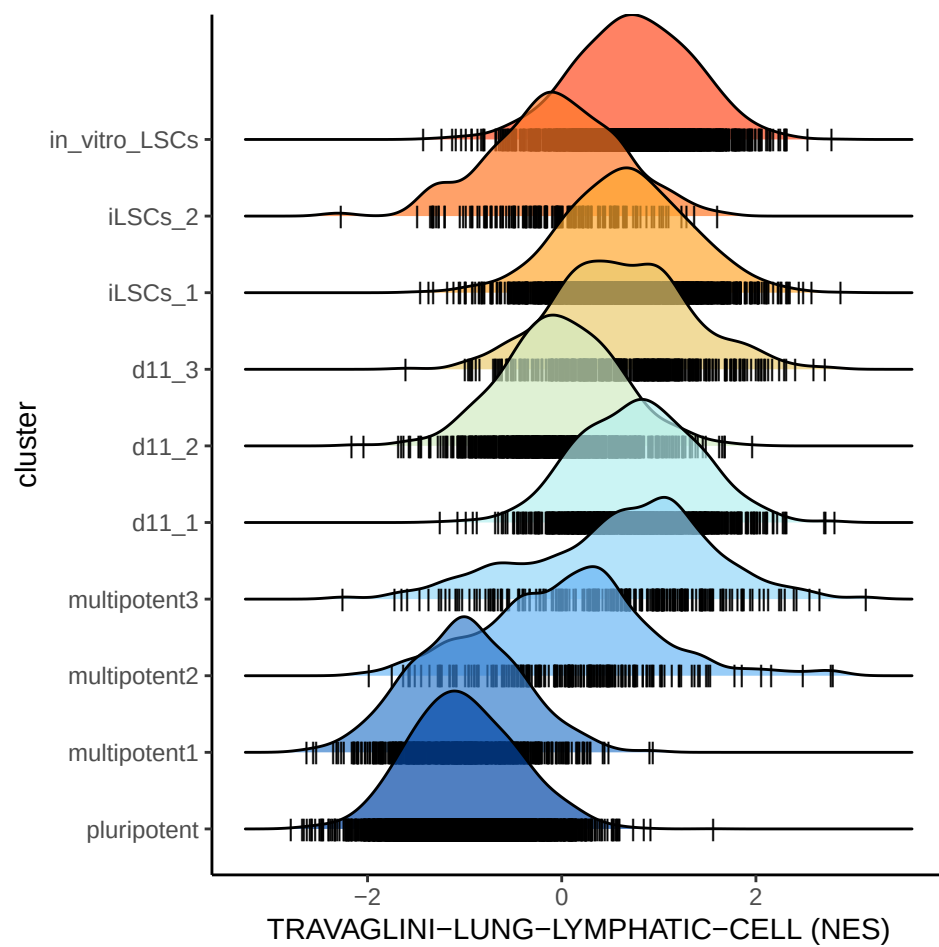
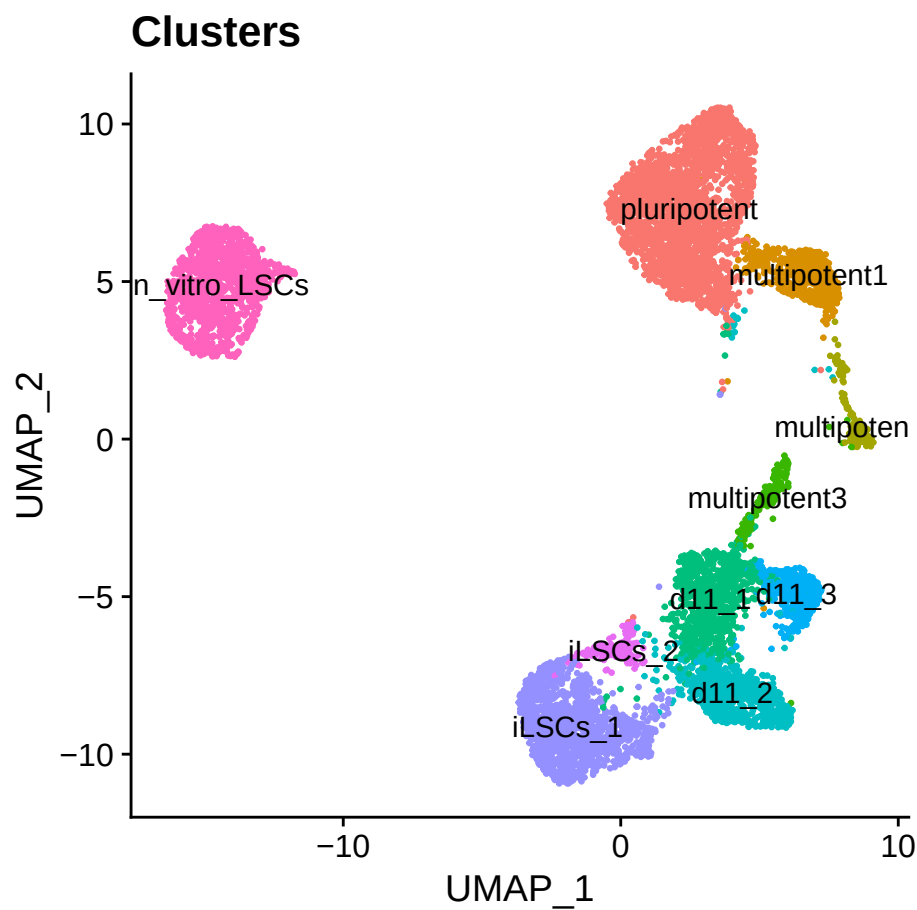
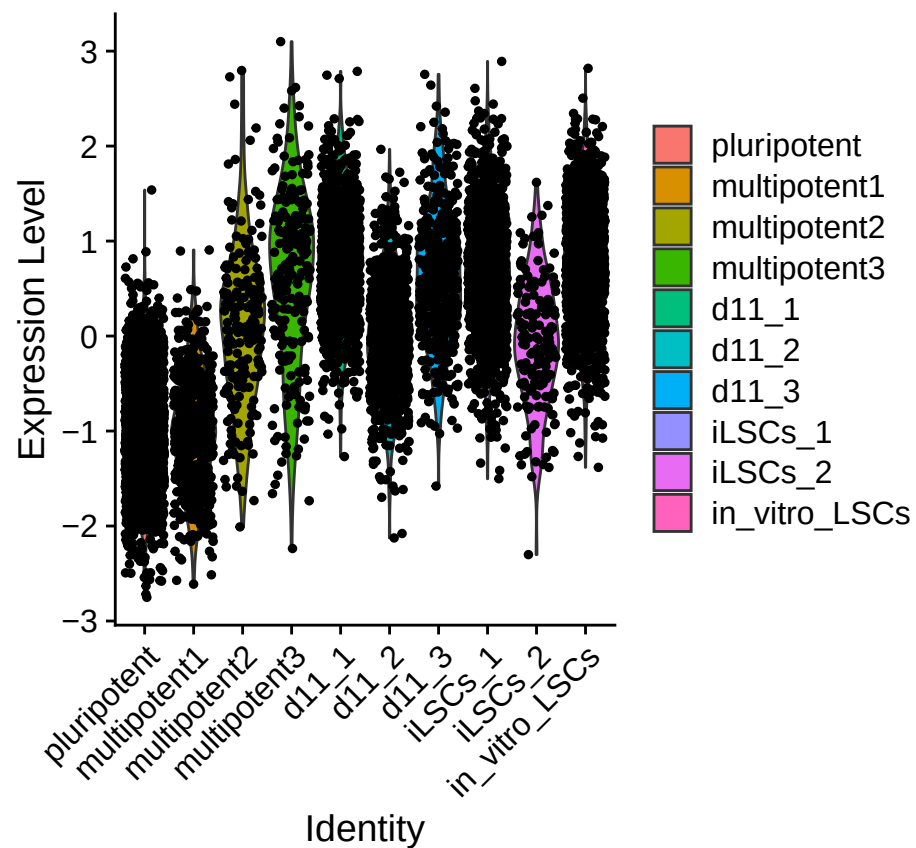
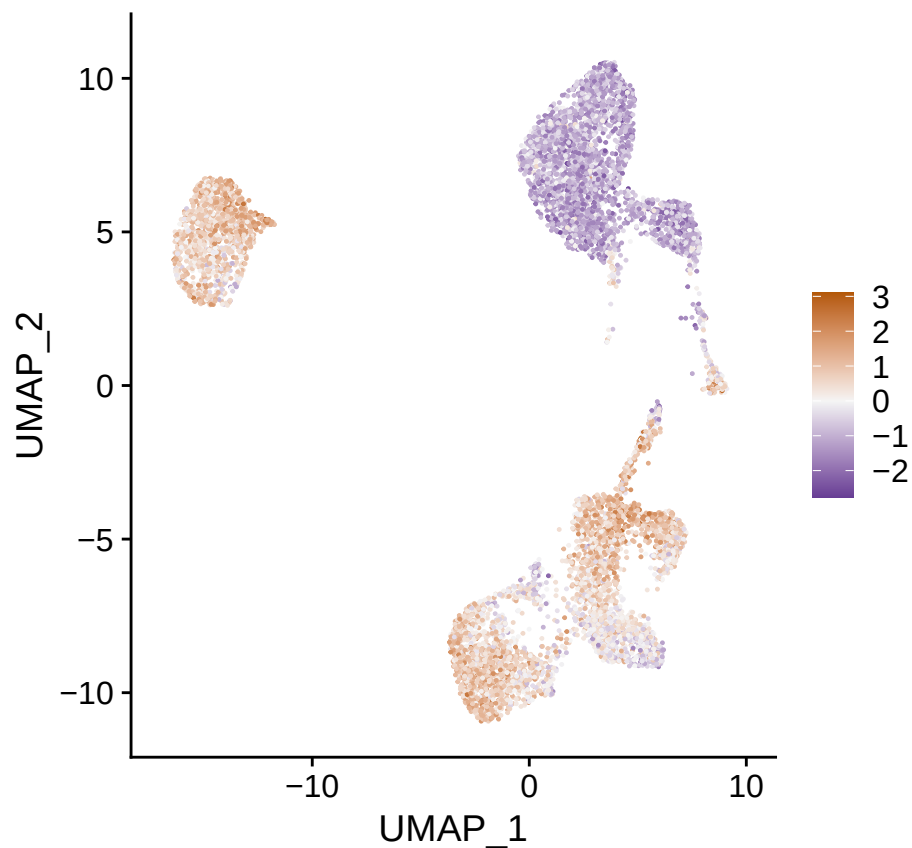
TRAVAGLINI-LUNG-CAPILLARY-INTERMEDIATE-1-CELL



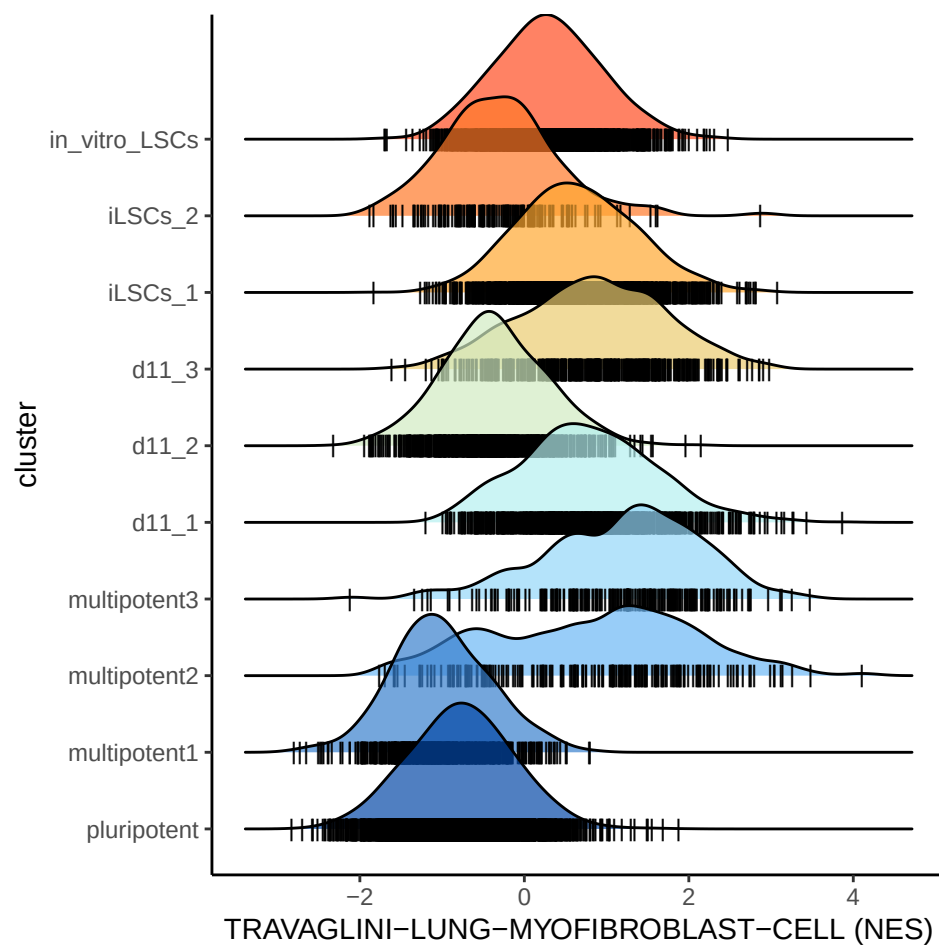
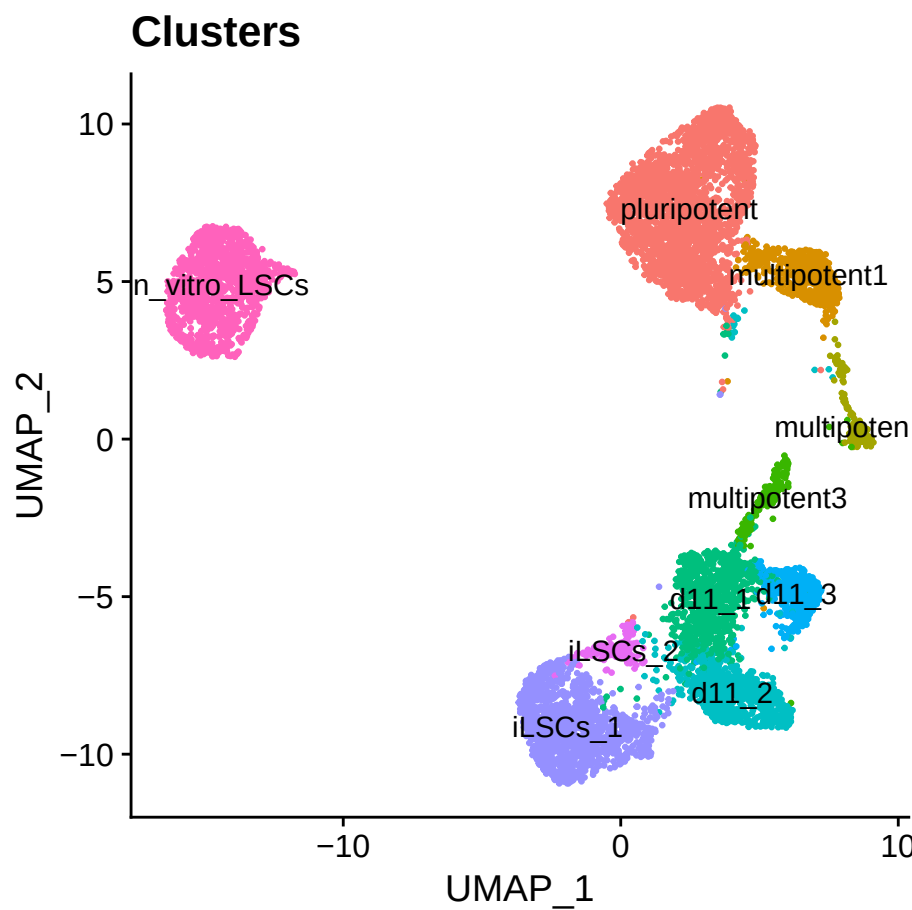
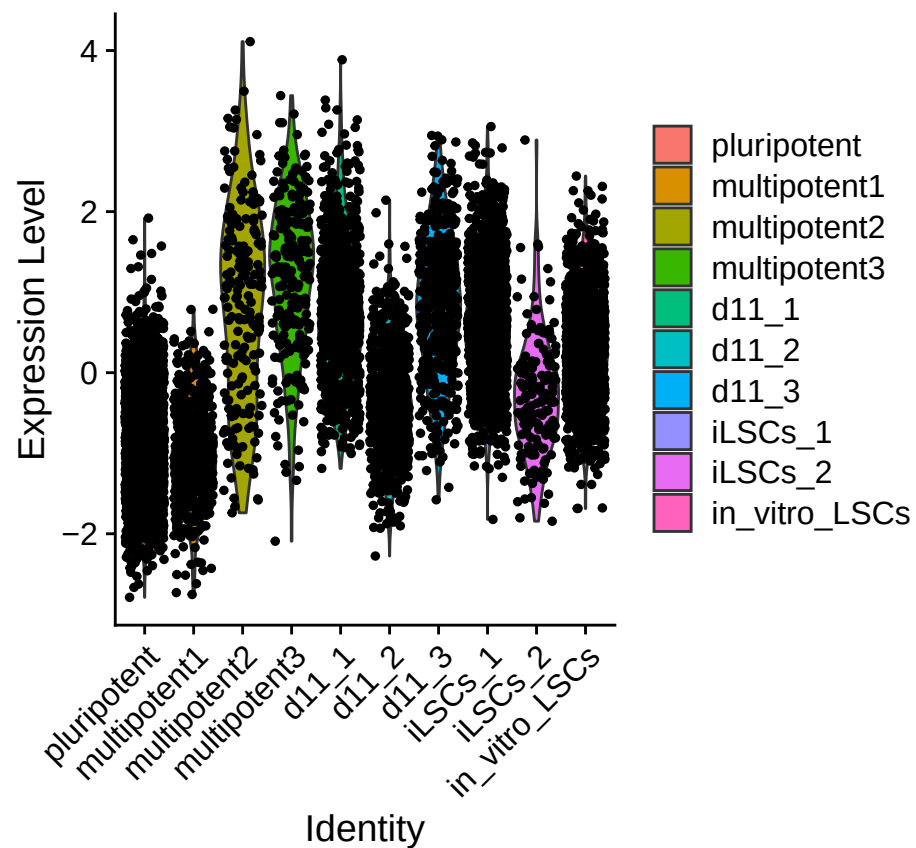
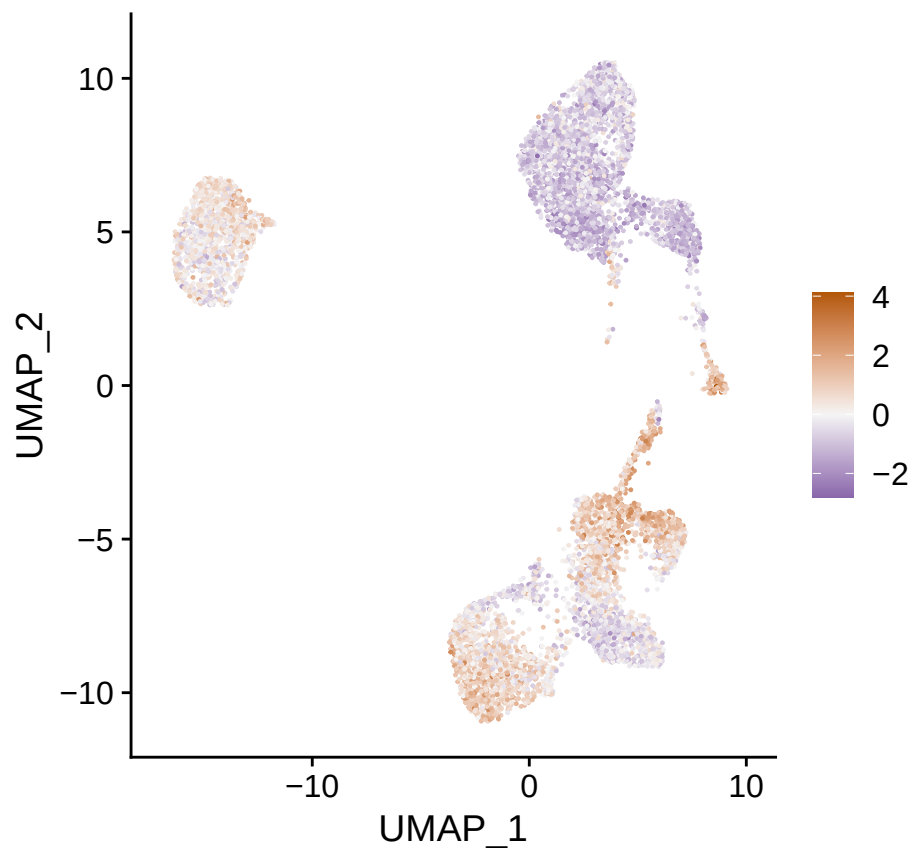
TRAVAGLINI-LUNG-DIFFERENTIATING-BASAL-CELL



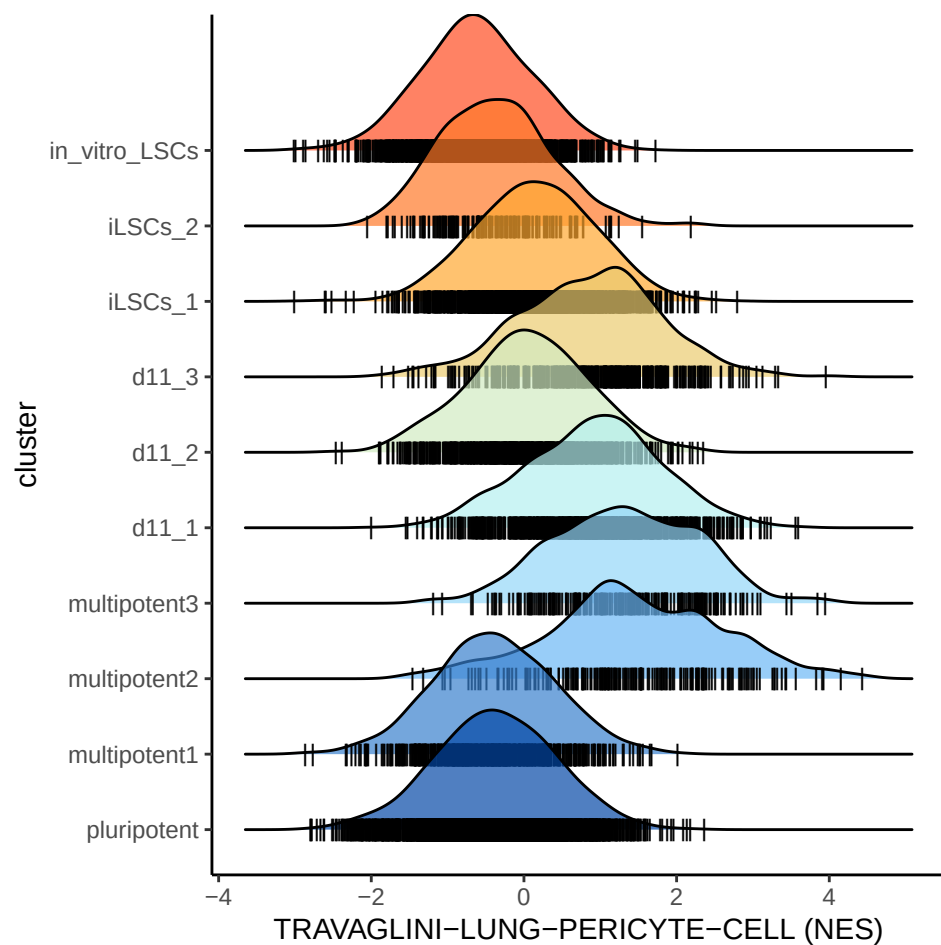
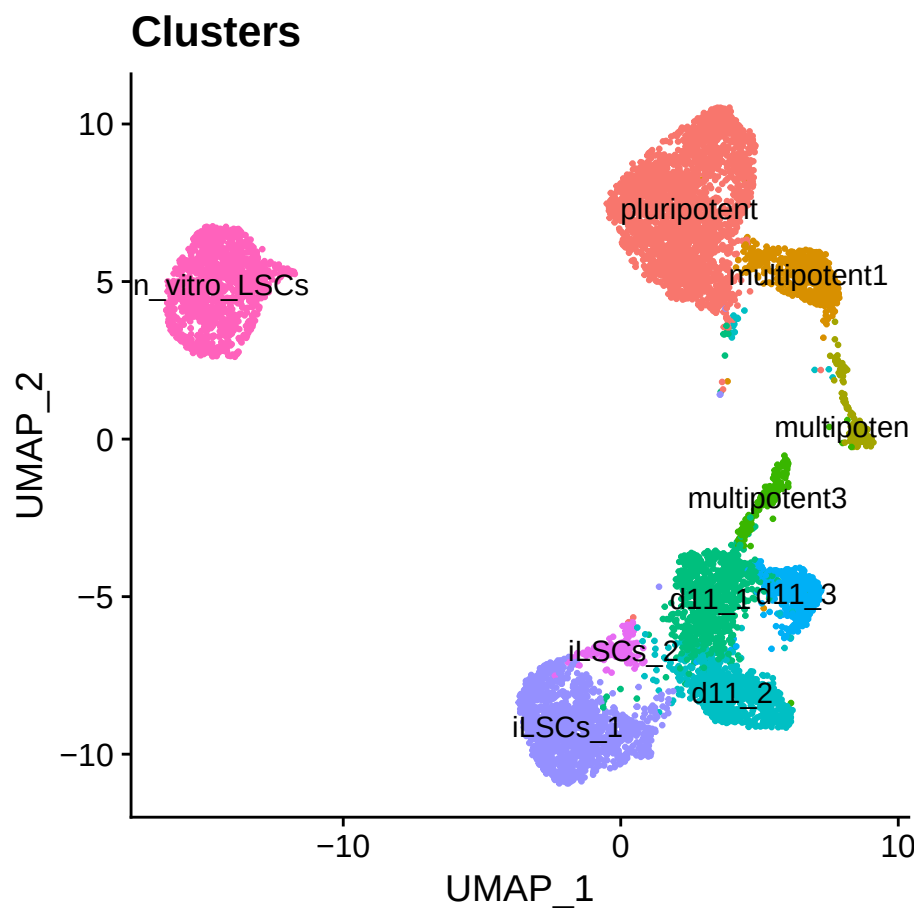
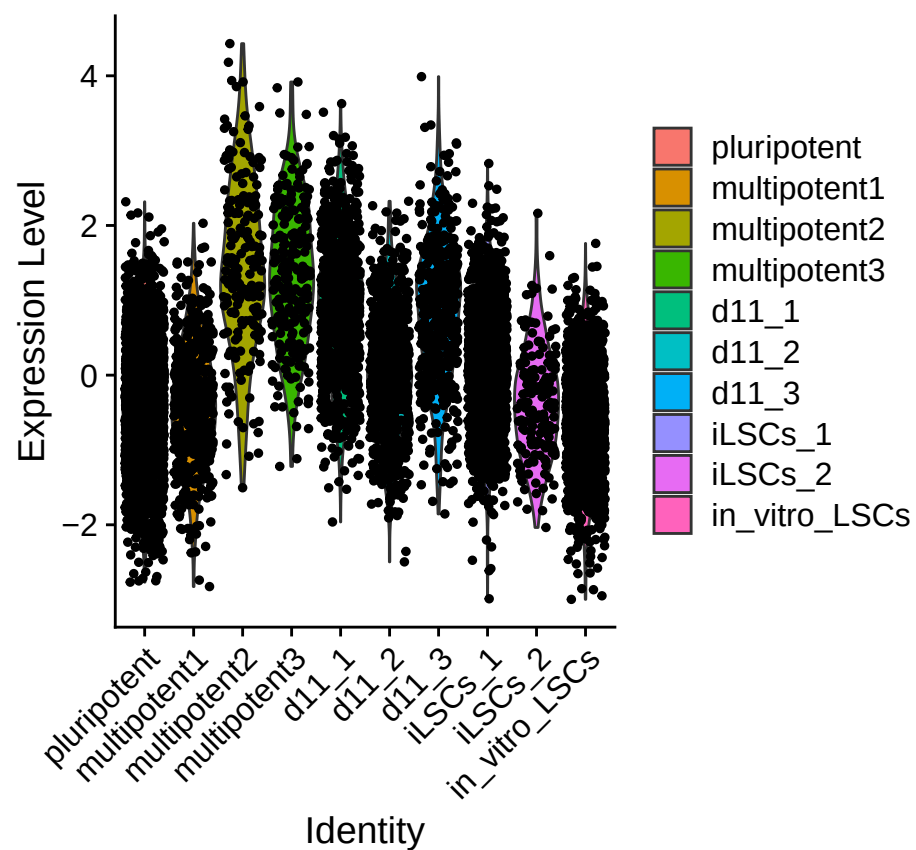
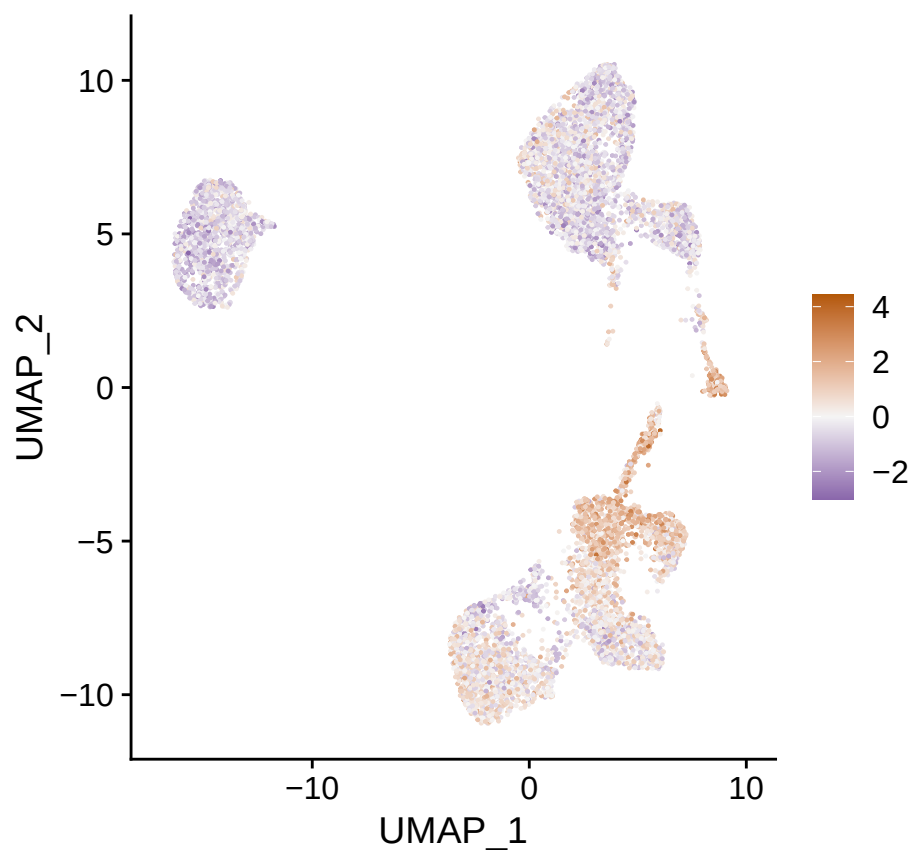
TRAVAGLINI-LUNG-LYMPHATIC-CELL expression



TRAVAGLINI-LUNG-MYOFIBROBLAST-CELL expression



TRAVAGLINI-LUNG-PERICYTE-CELL expression



TRAVAGLINI-LUNG-VASCULAR-SMOOTH-MUSCLE-CELL

