

Heatmap showing log<sub>2</sub> fold change (logFC) of gene expression across 10 samples. The color scale ranges from -5 (blue) to 5 (red). The genes listed on the right are: AC092720.2, PDYN, CALB1, CCDC85A, GABRD, STXBP6, UNC13C, PROX1, SEMA5A, SLC30A3, ADCY1, PPFIA2, SLC8A2, NPTX1, CHGB, CREG2, BTBD3, PLAC9, APOC1, MTRNR2L10, MTRNR2L1, MT-ND6, WIF1, DDN, CAMK2A, and FBXL16. The samples are numbered 5, 10, 3, 8, 1, 9, 4, 6, 7 at the bottom.