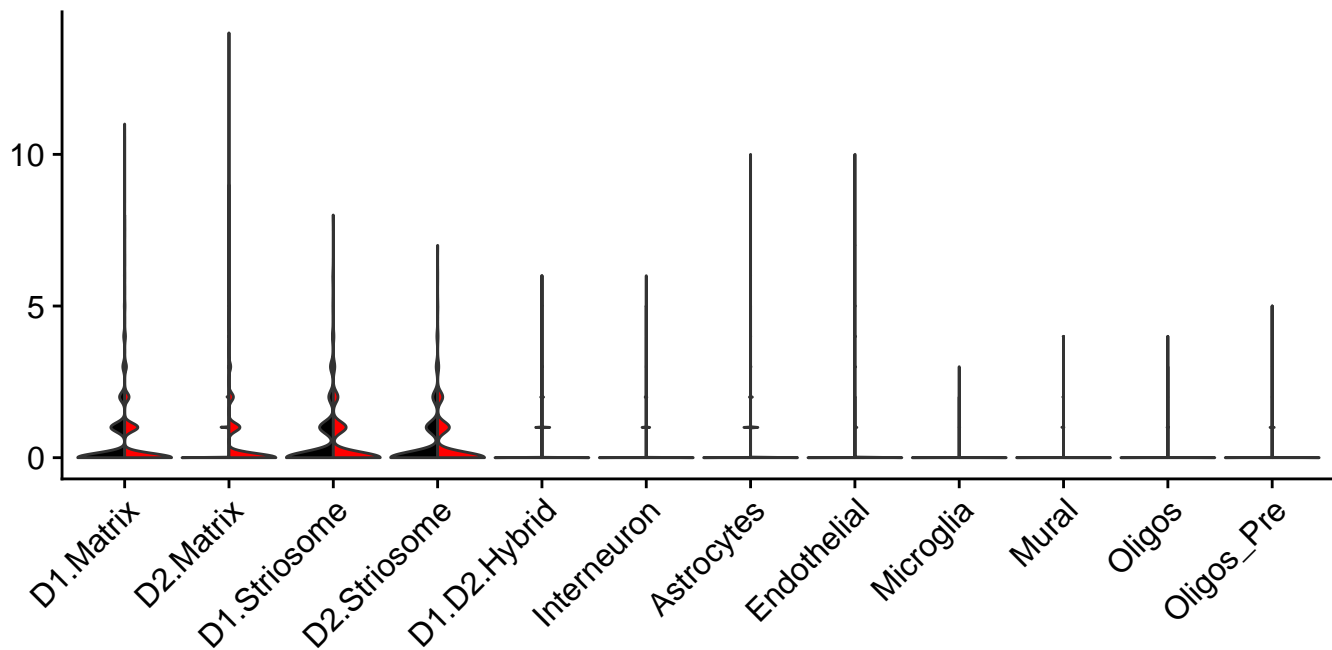
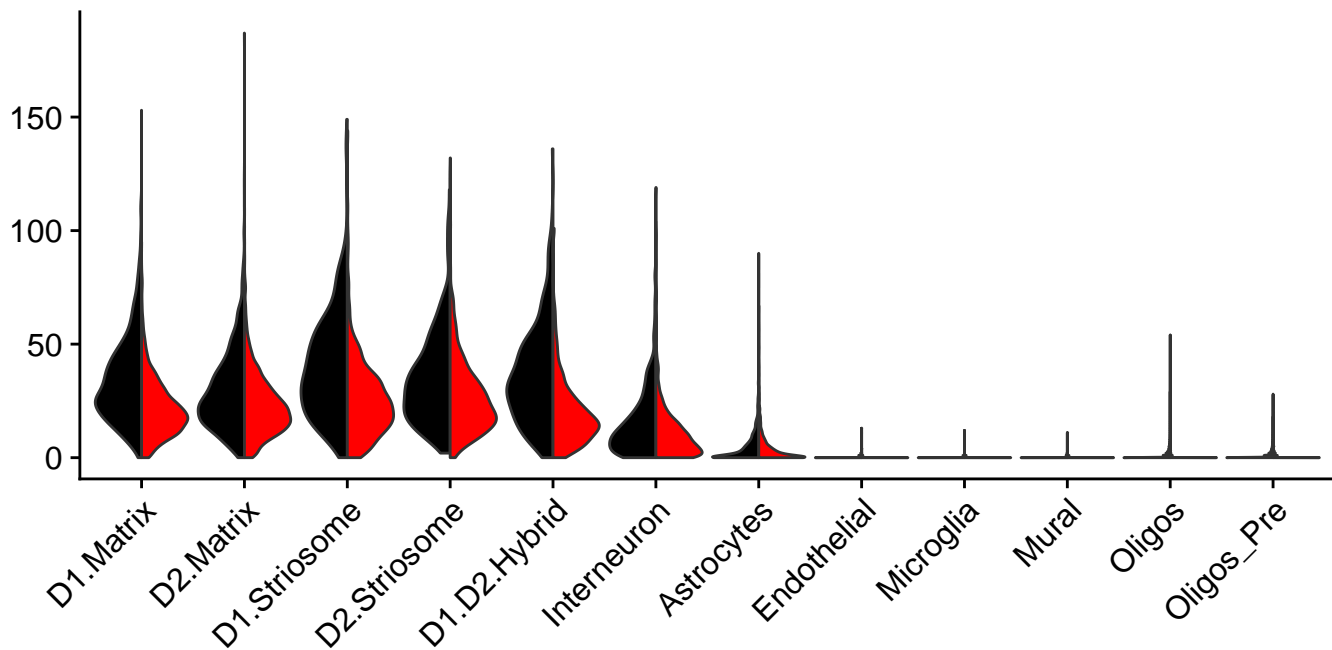


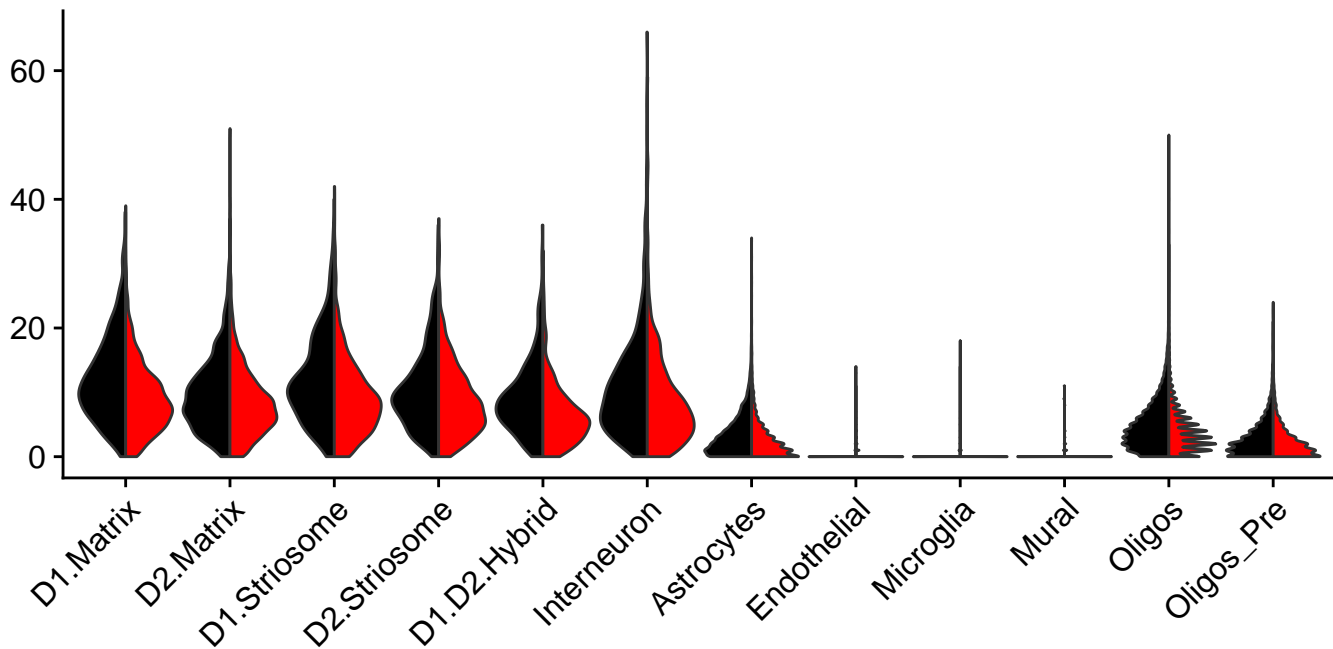
# MYOM2



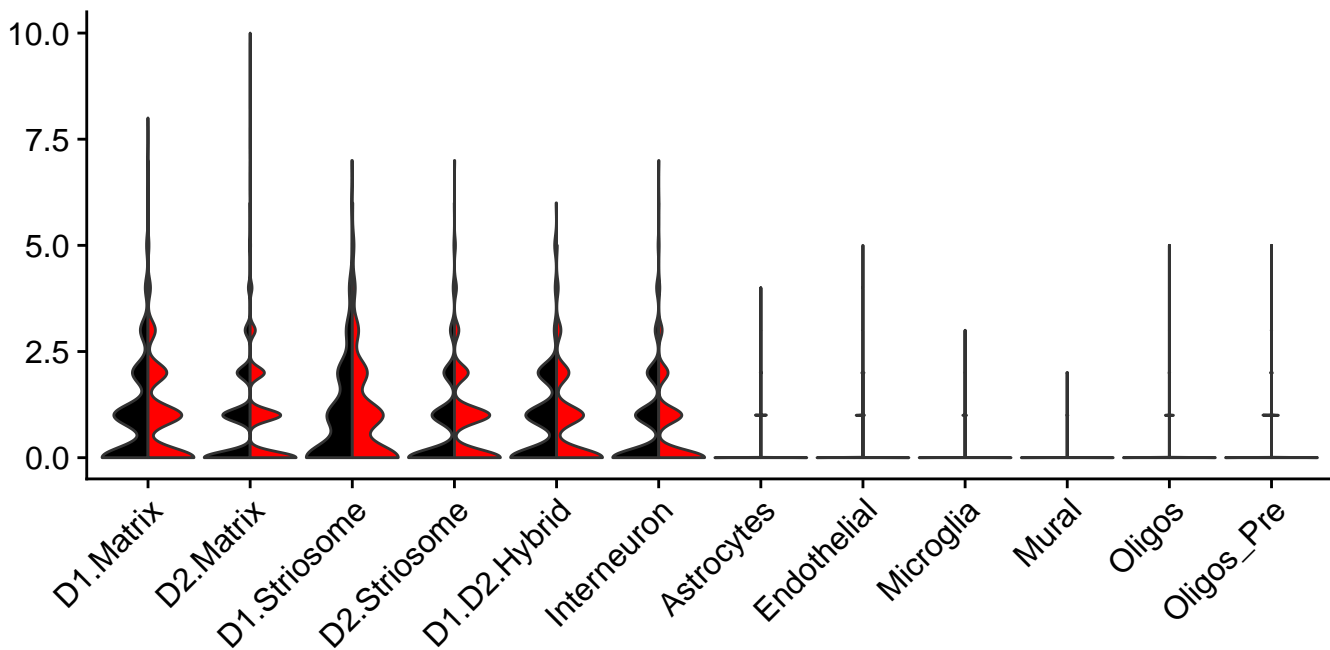
# CALN1



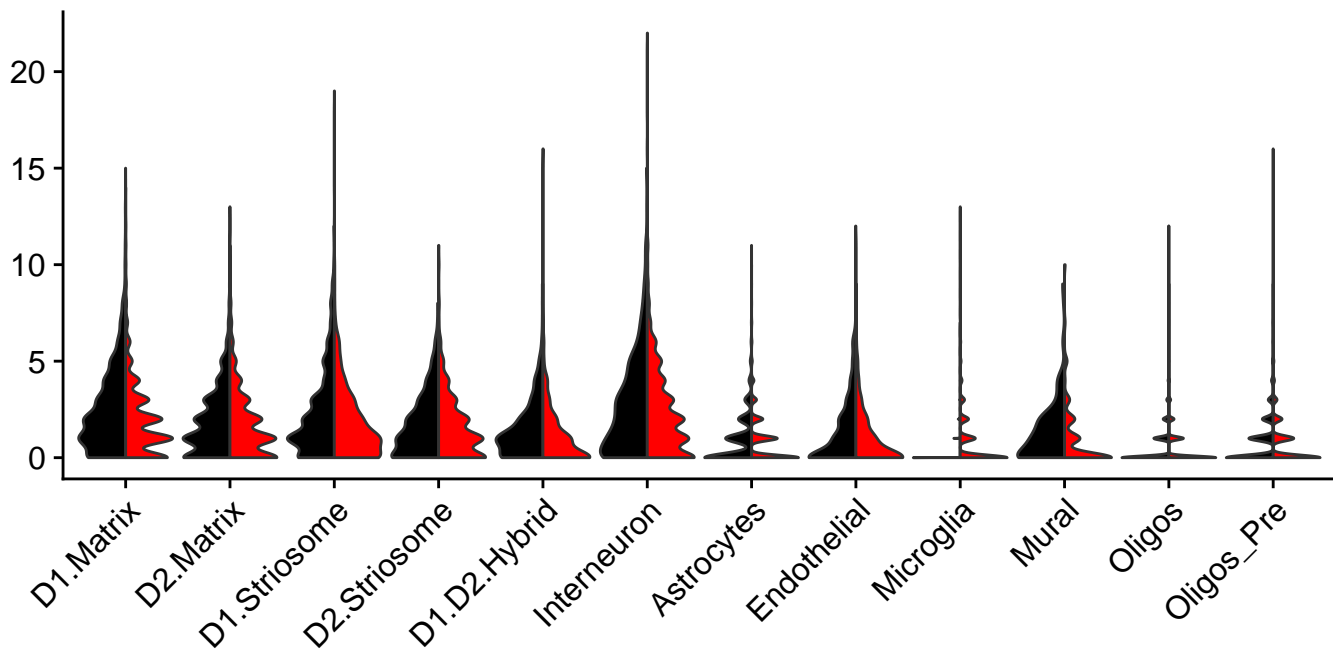
# MAPT



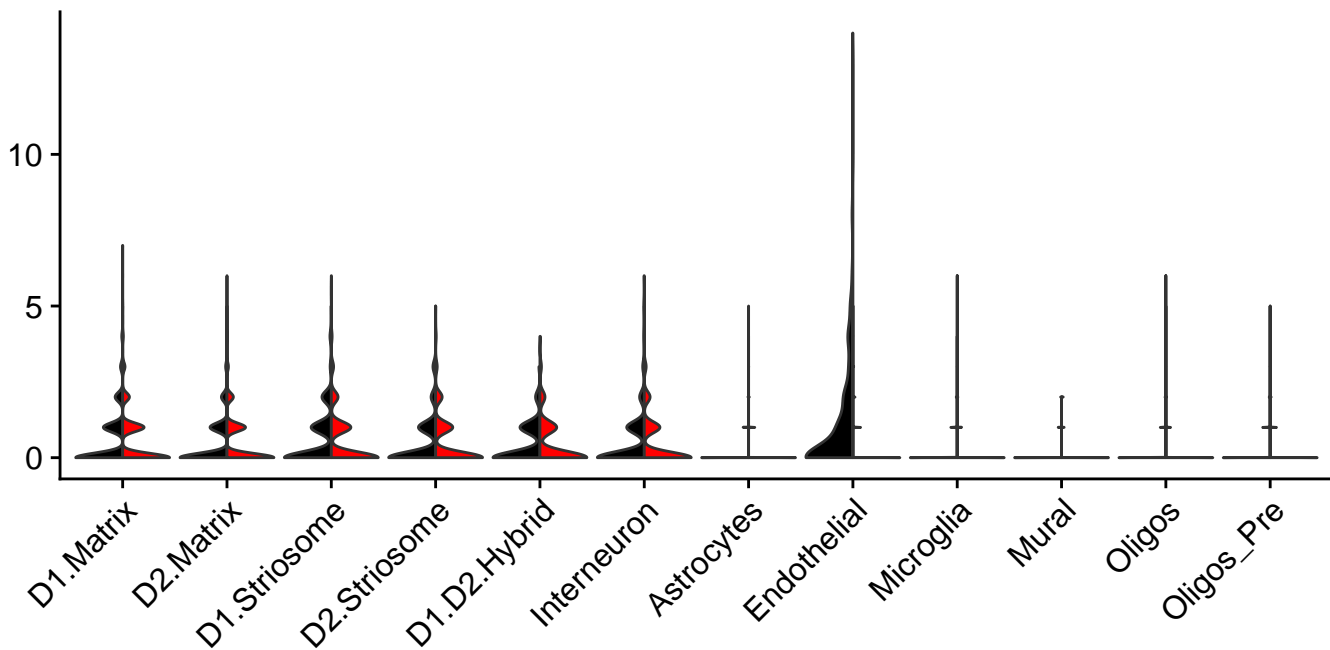
# MPV17L



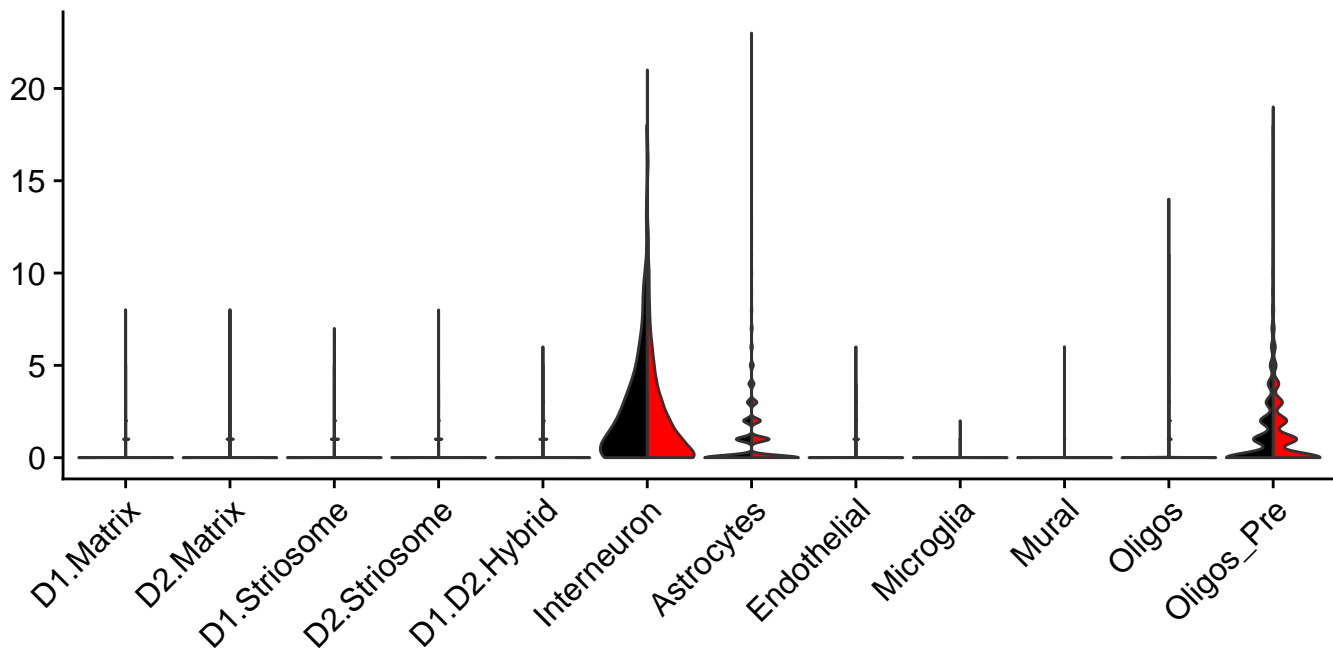
# IGF2R



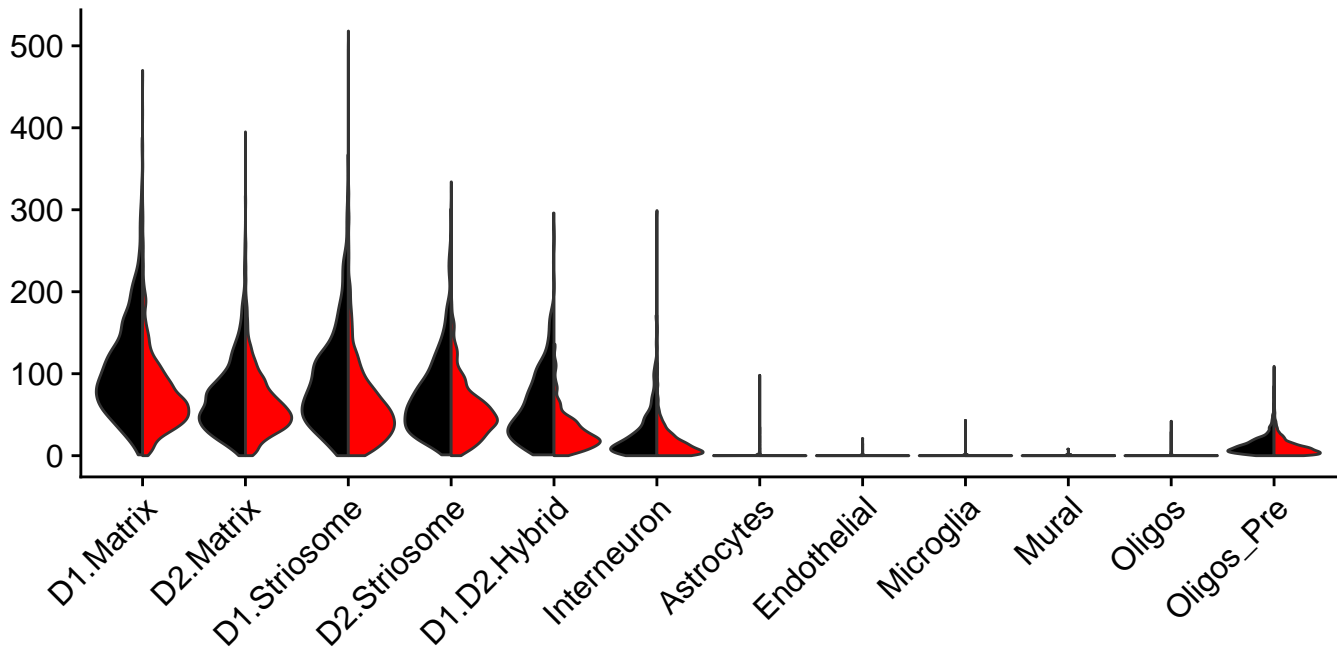
# CNOT8



# HFM1

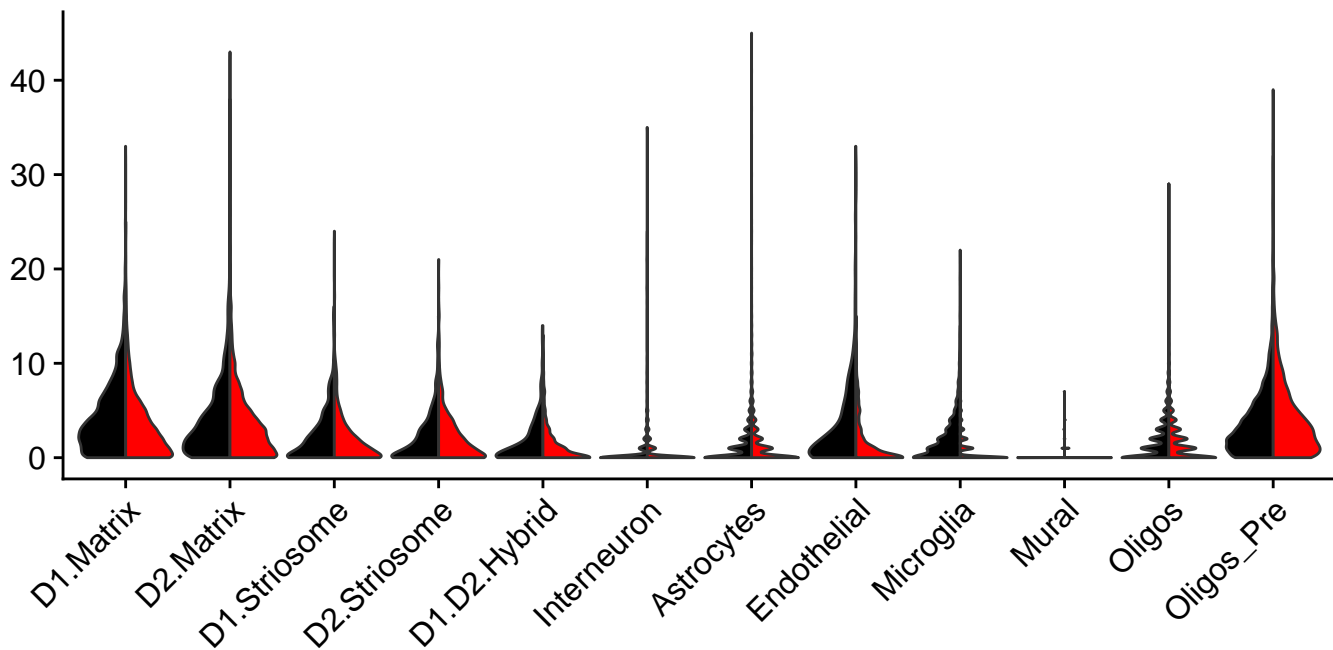


# GRM5

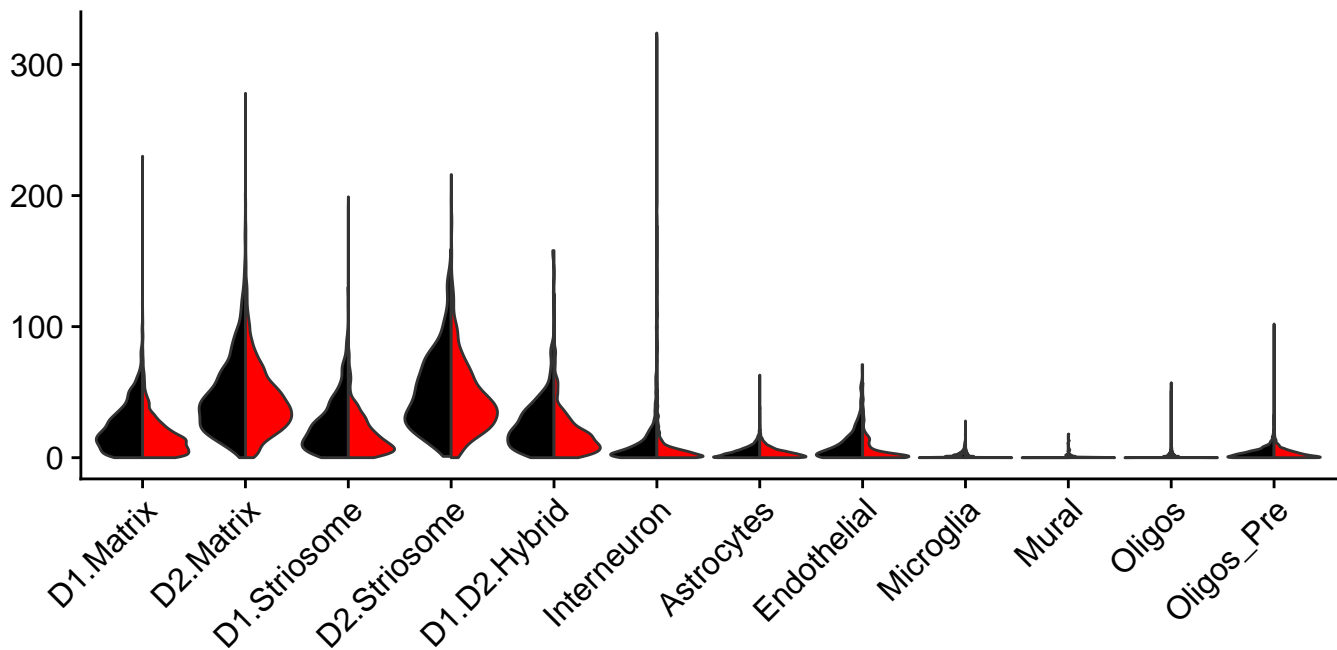




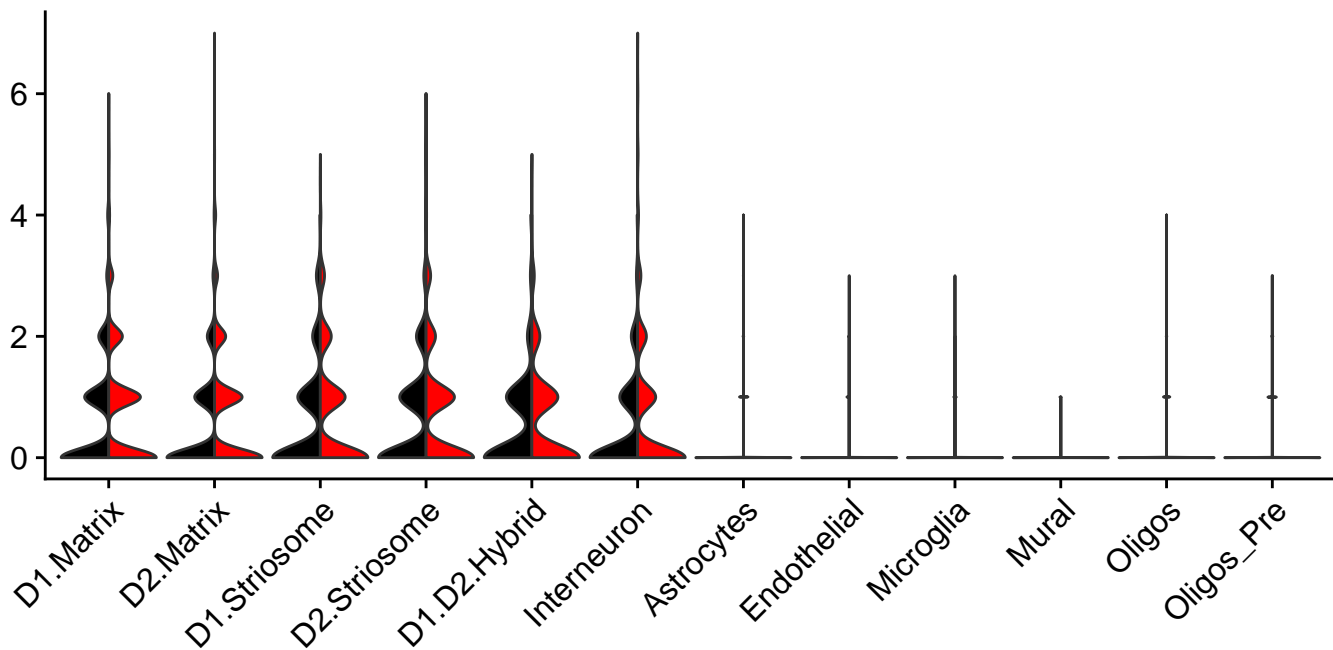
# TANC1



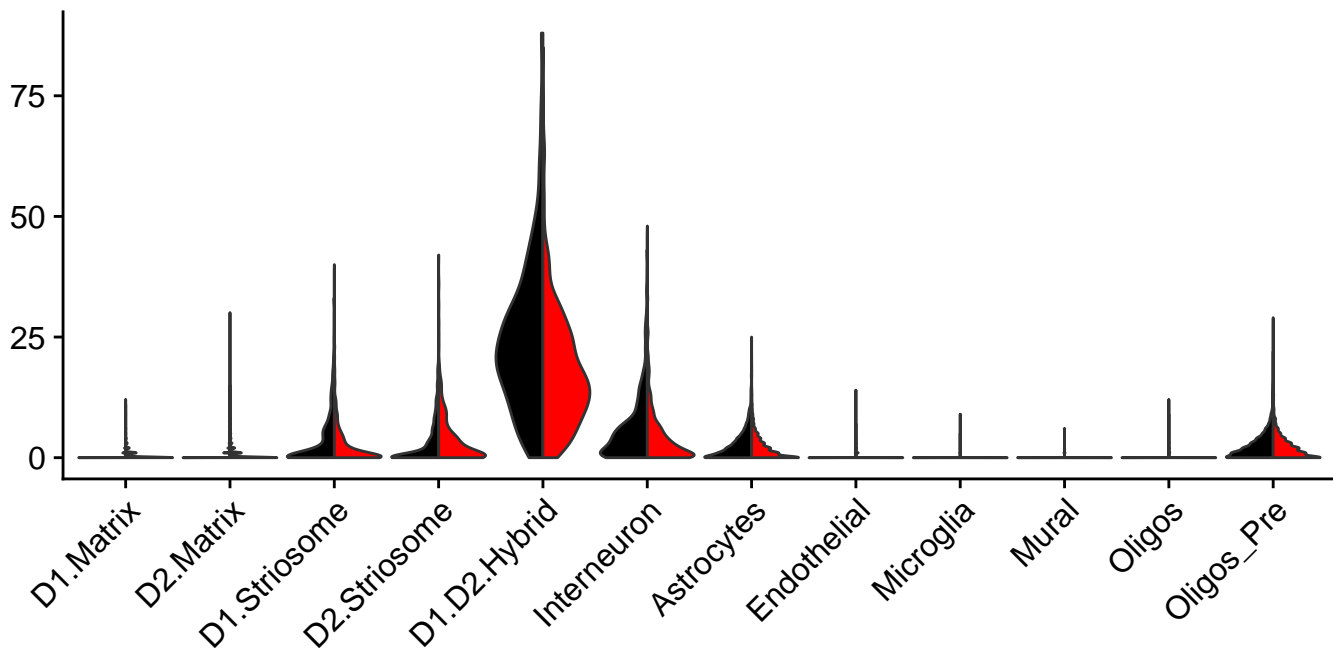
# PTPRM



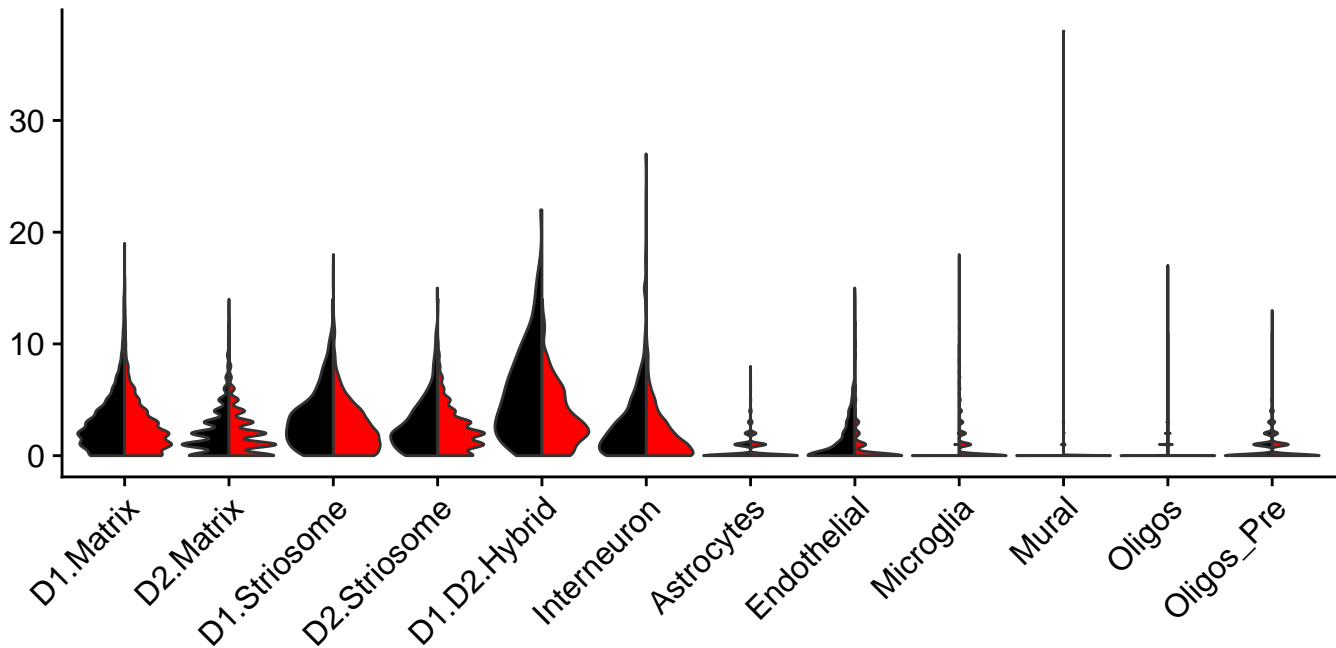
# PARP2



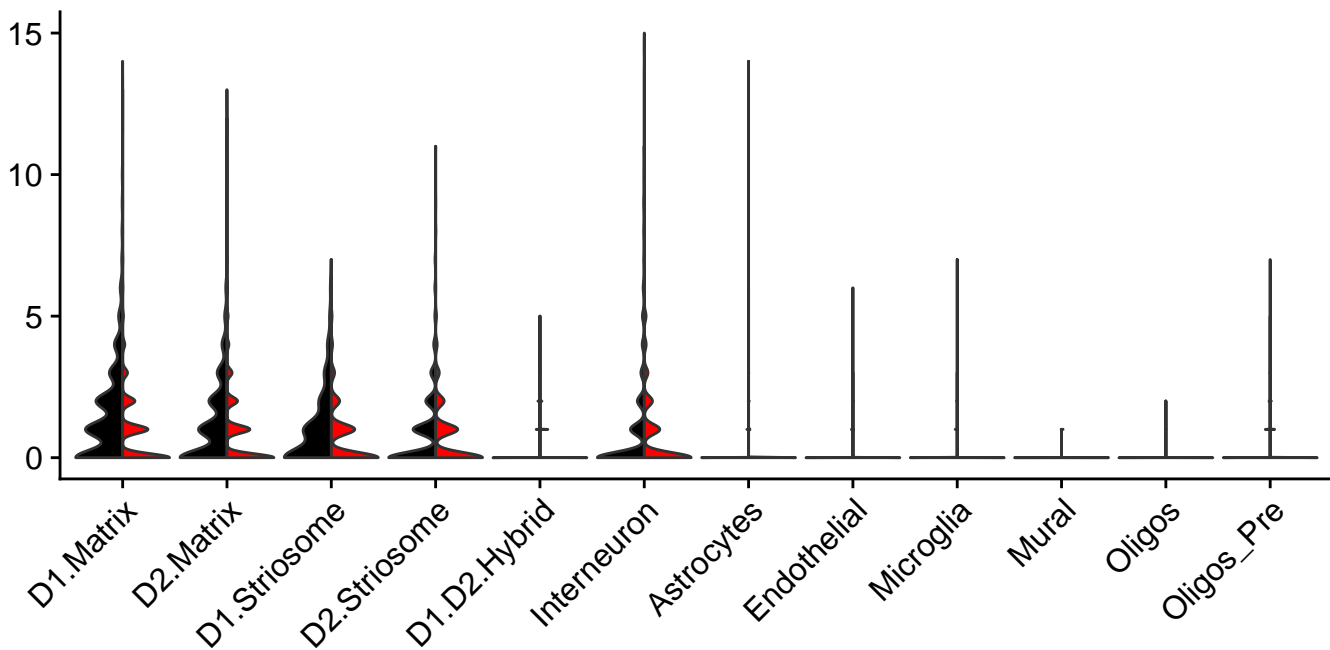
# FHOD3



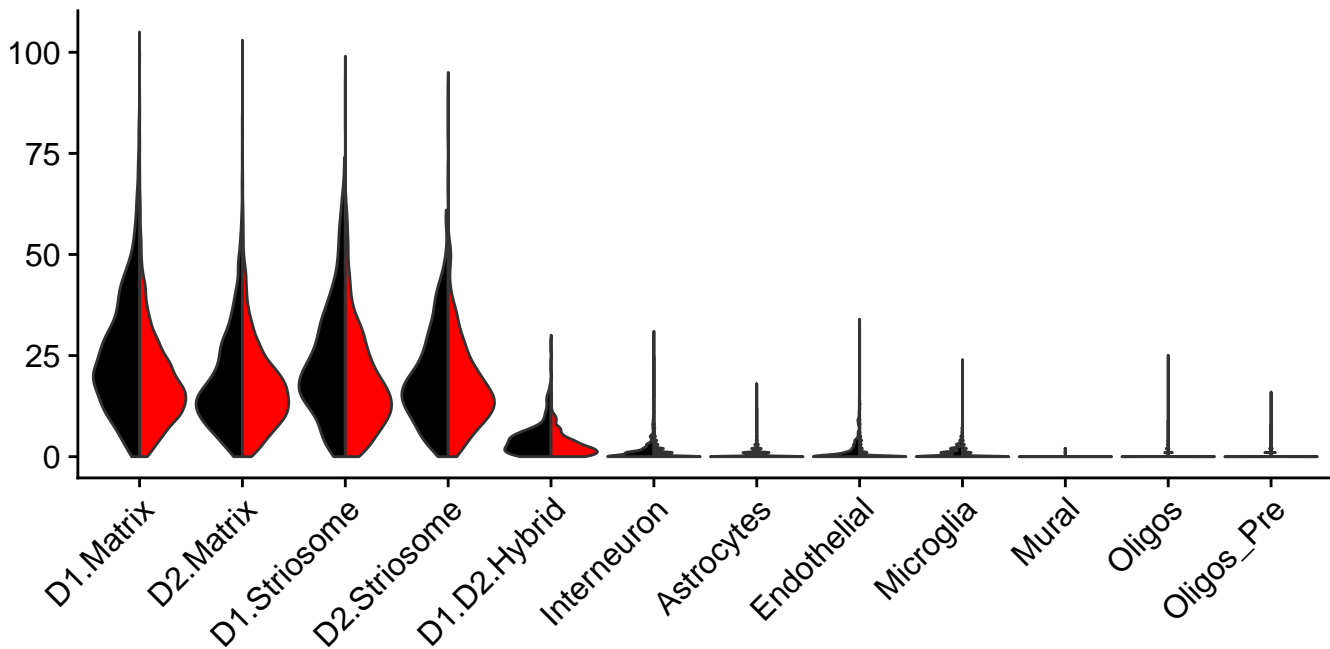
# TBC1D8



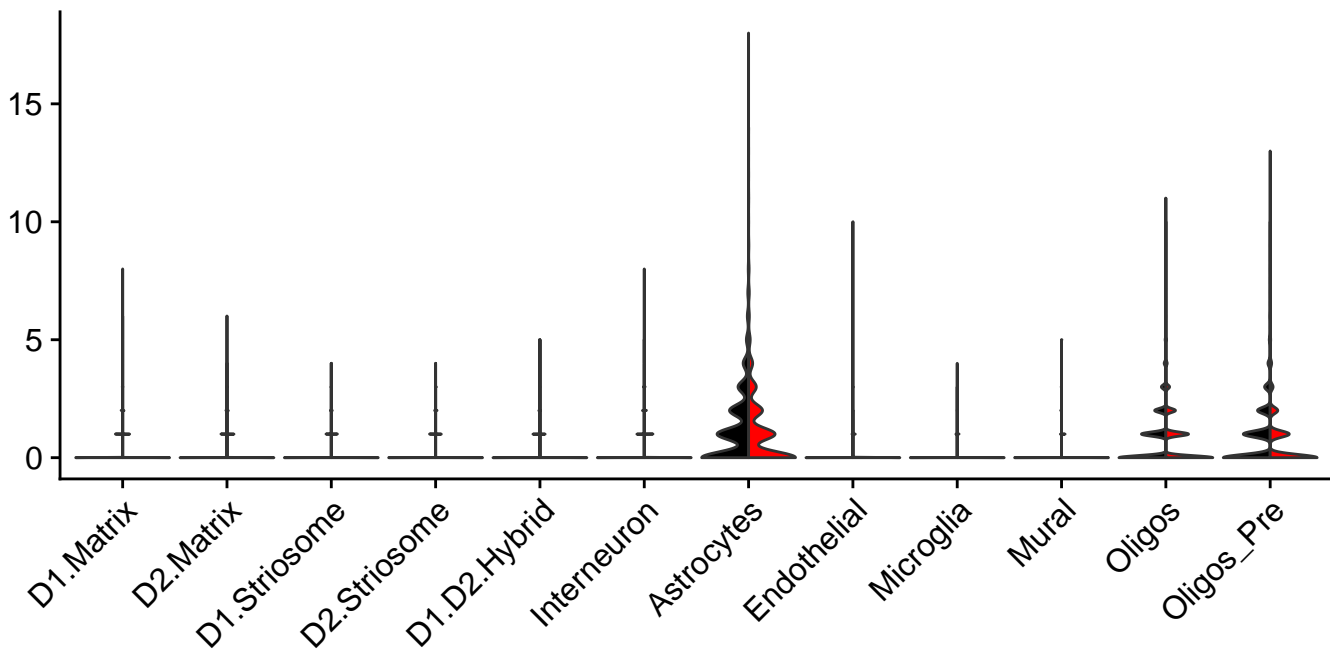
# RTN4RL1



# EML1

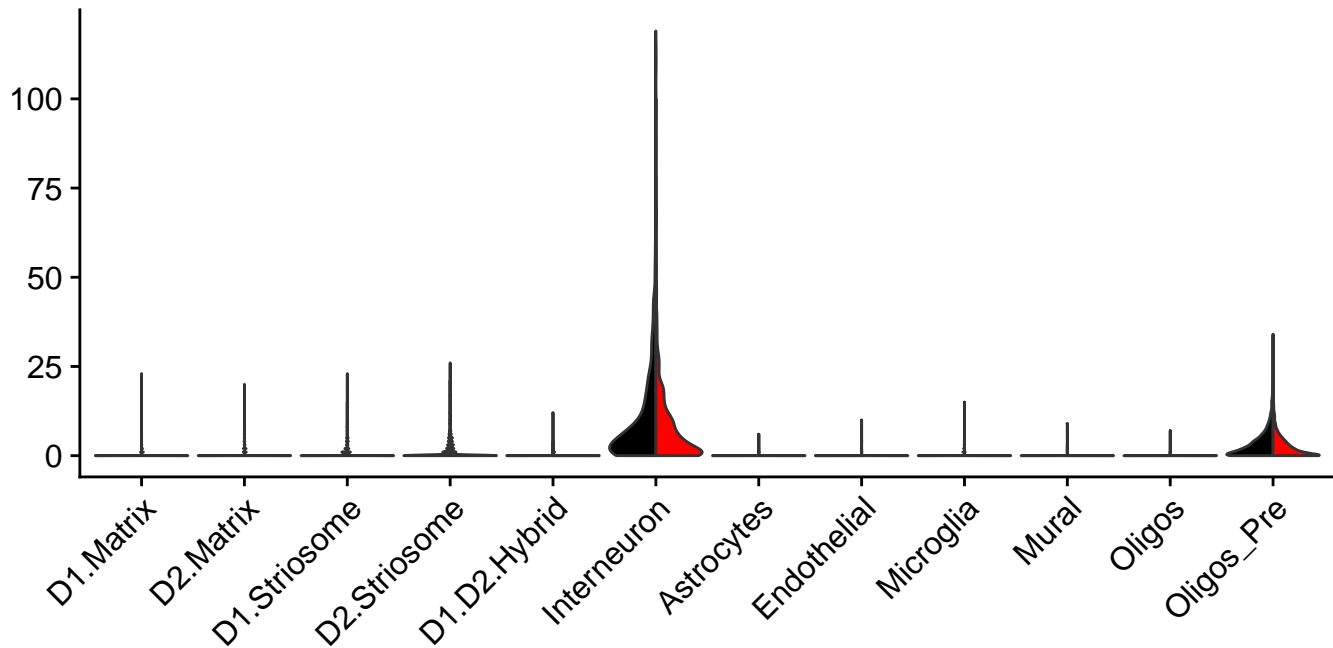


# PSAT1

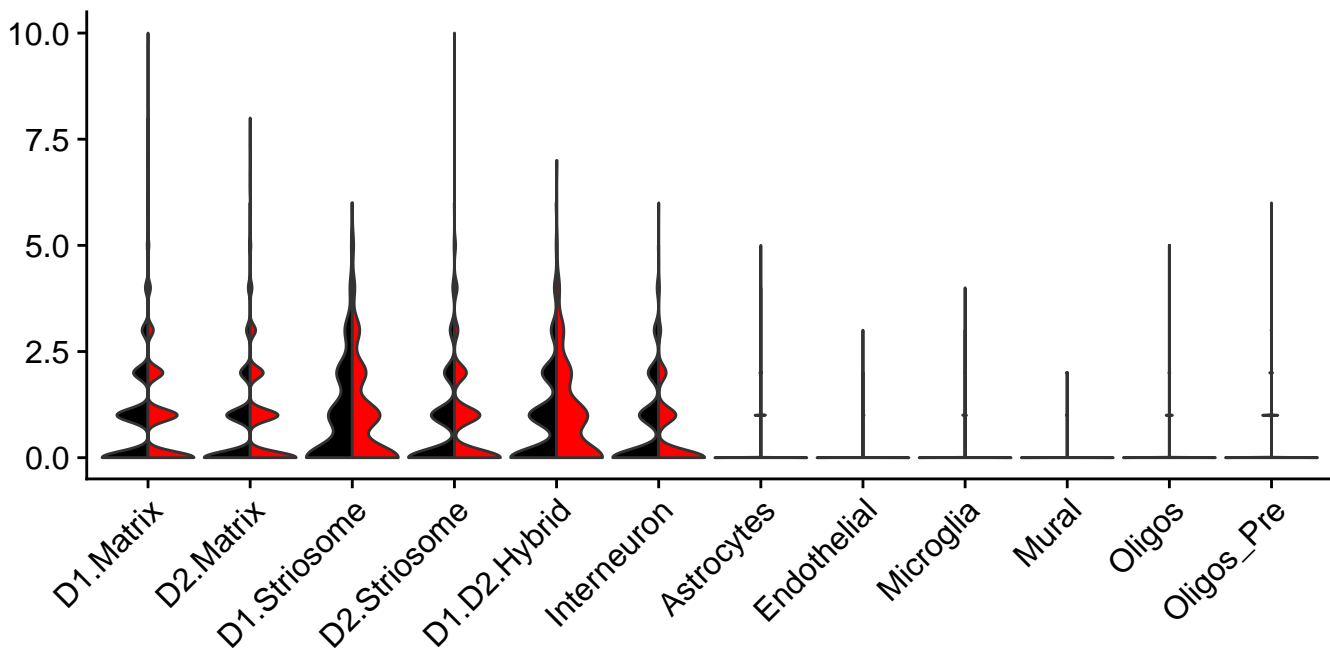




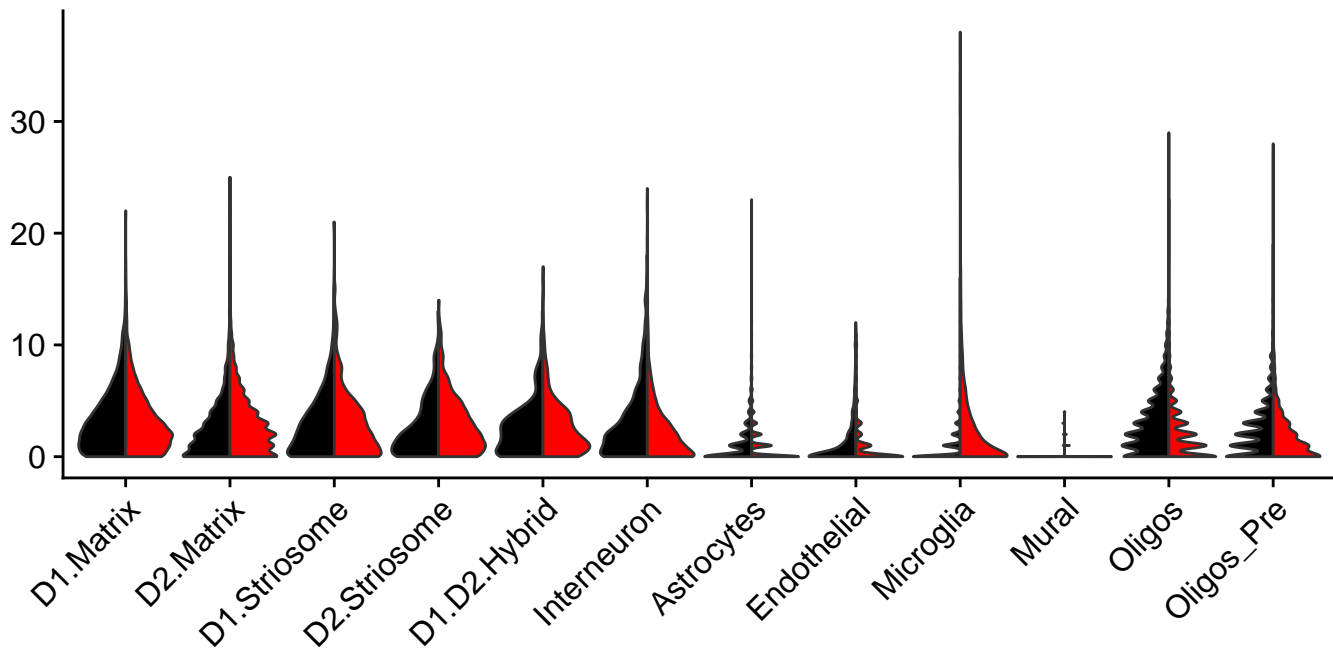
# VWC2



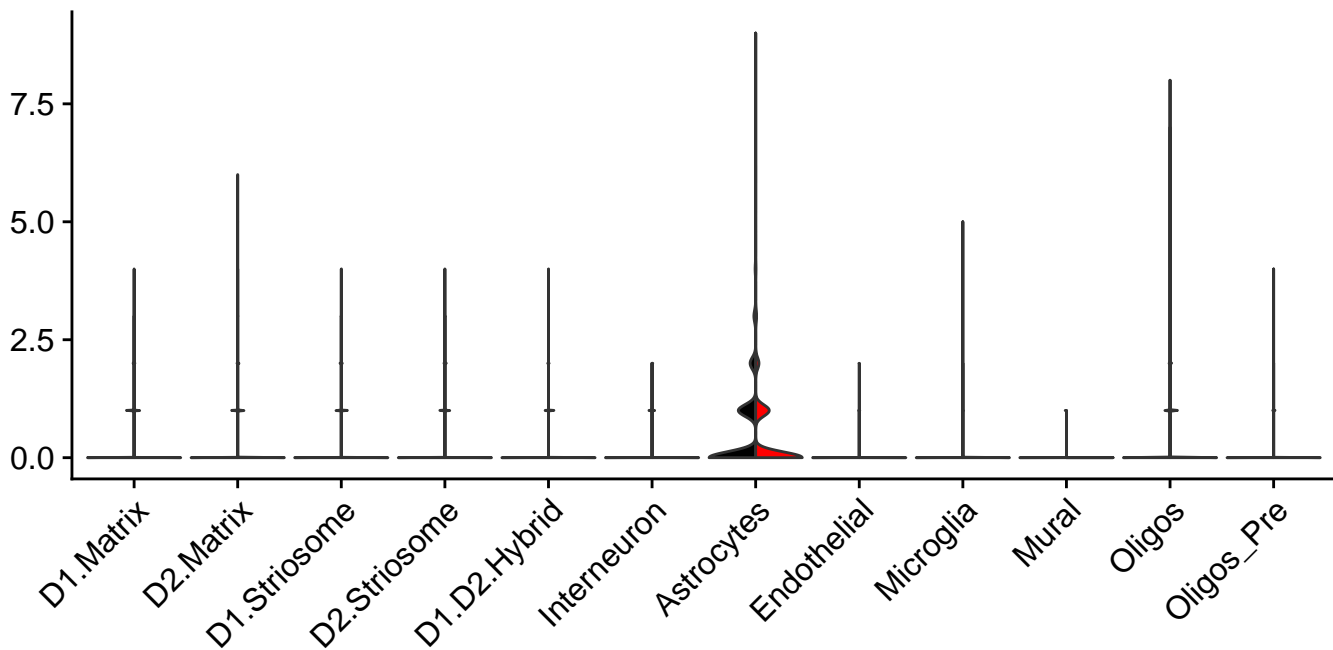
# AC107214.1



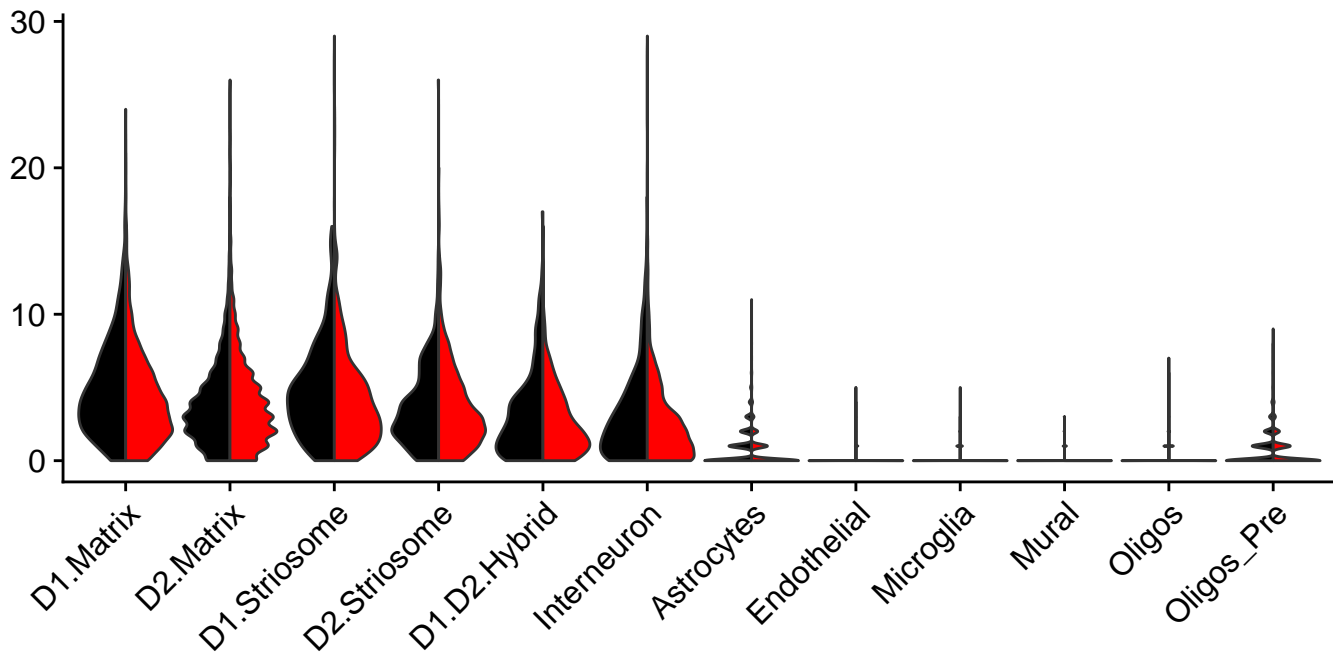
# ACER3



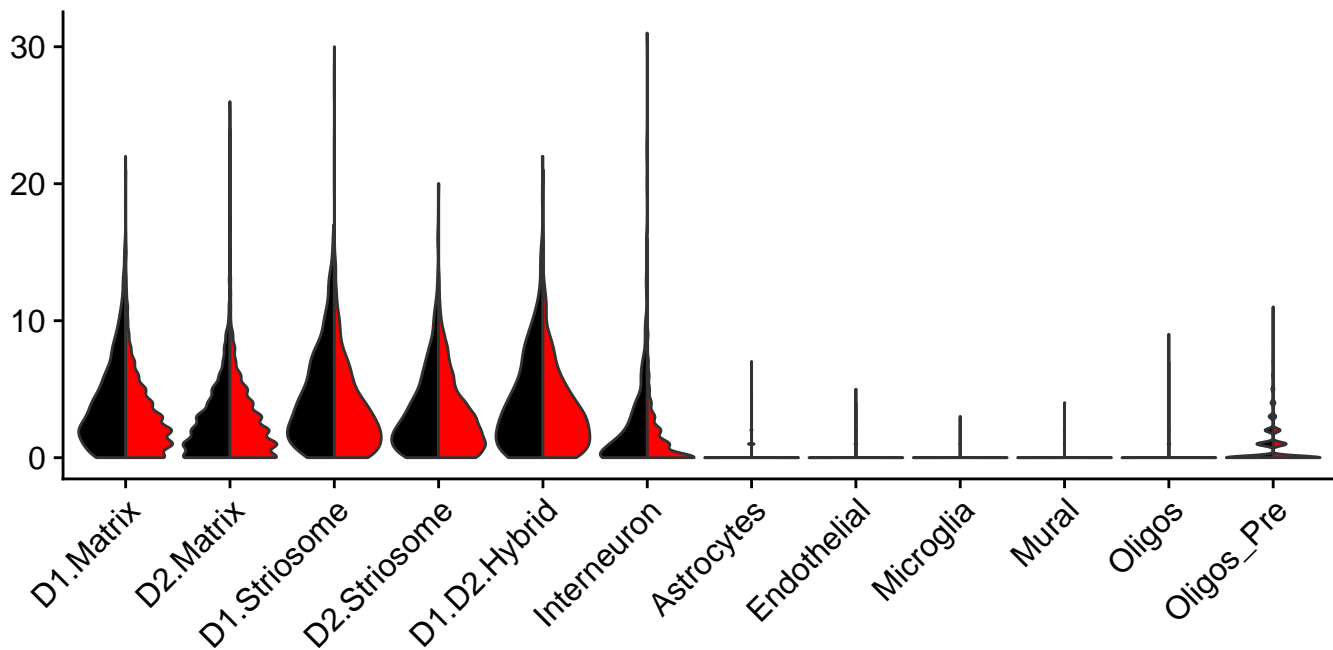
# TMPRSS5



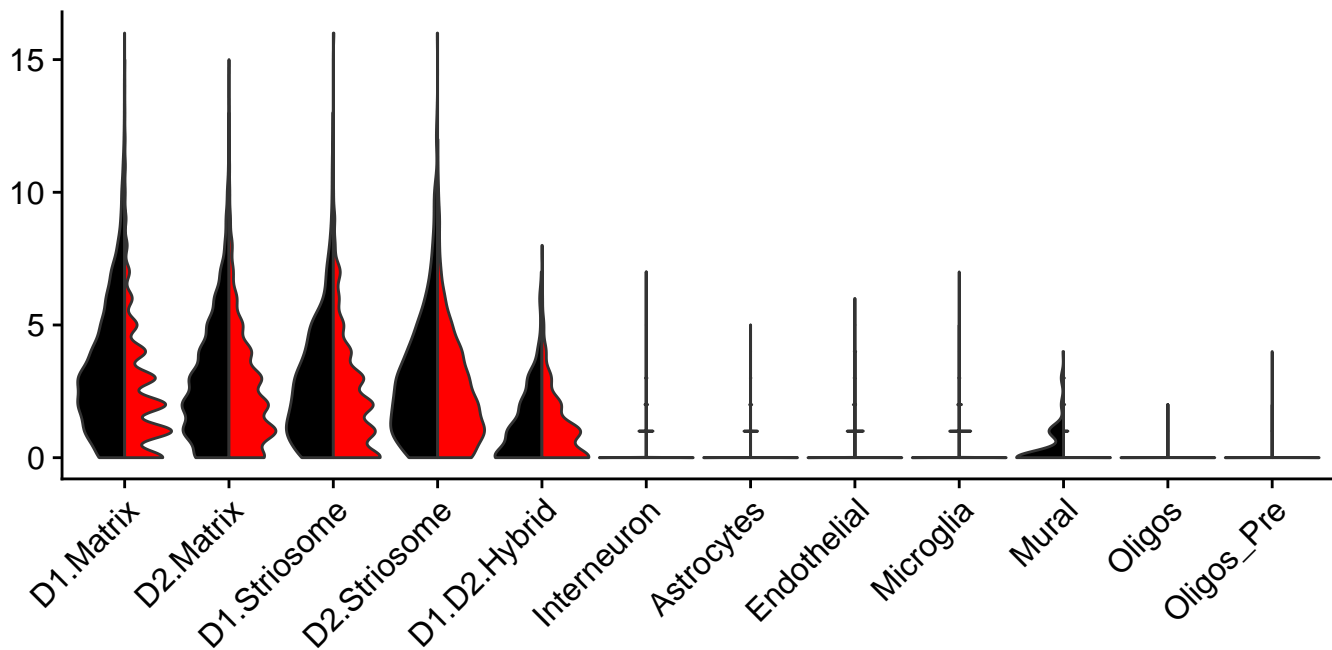
# BDH1



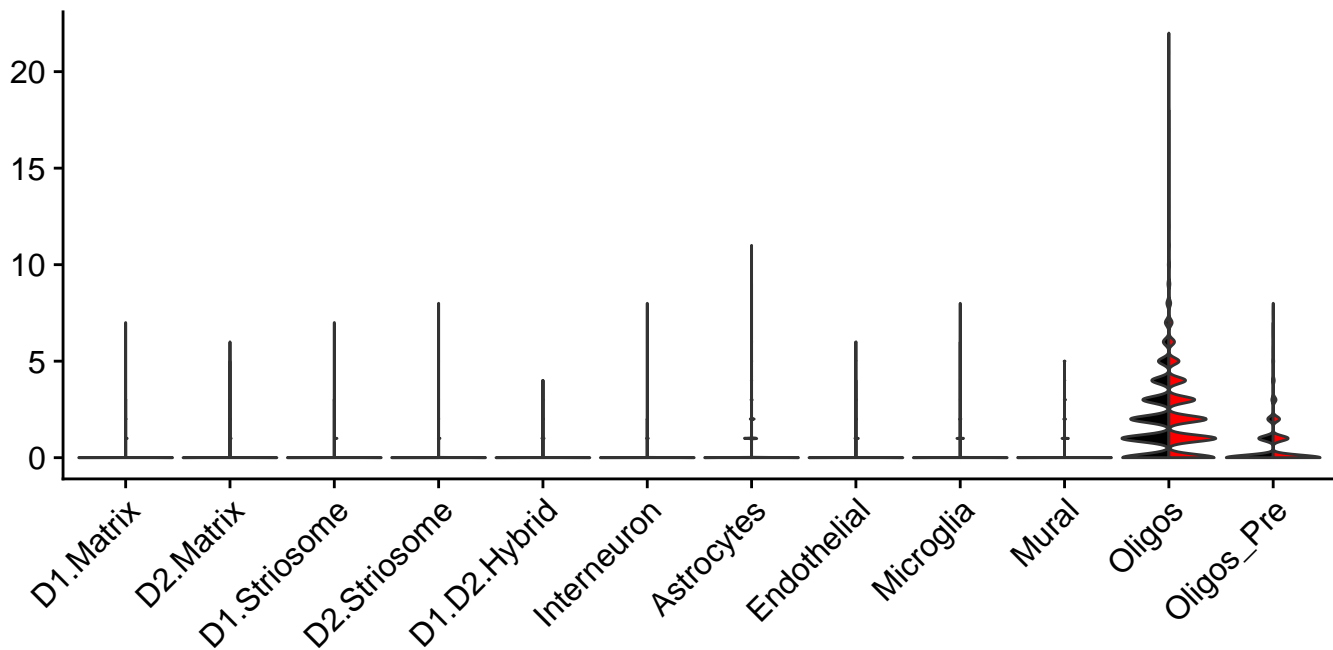
# FAM78B



# ANXA11

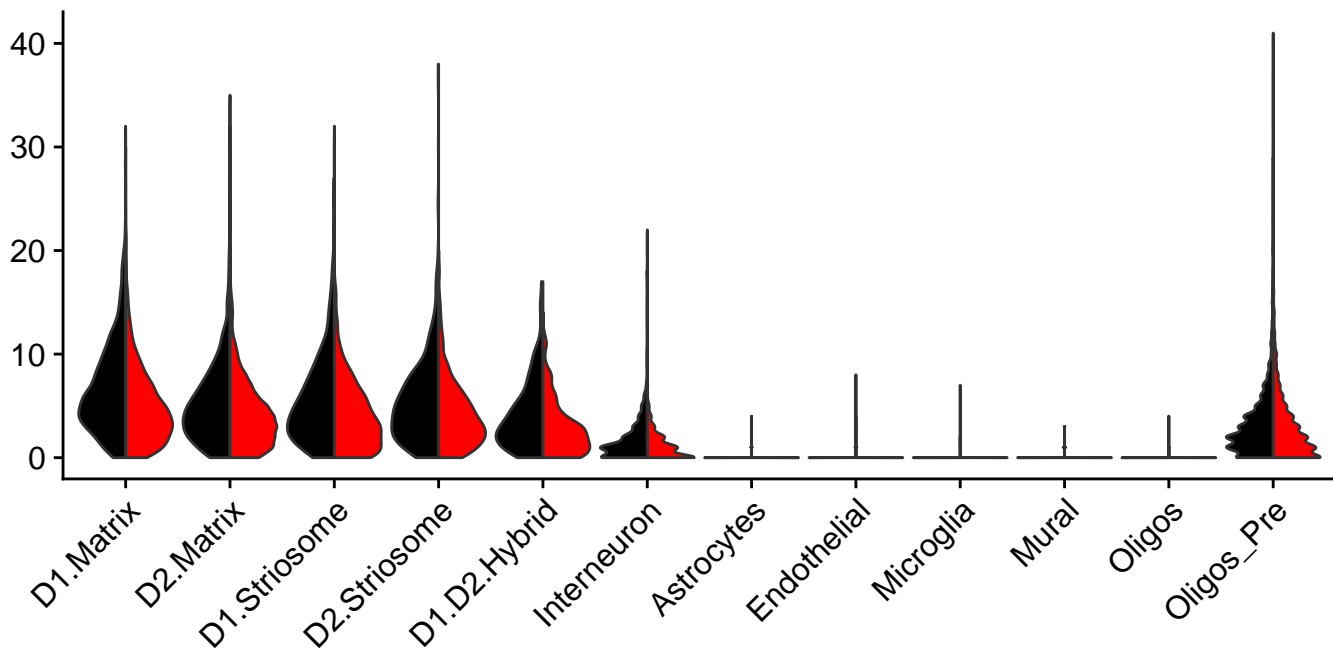


# RHOU

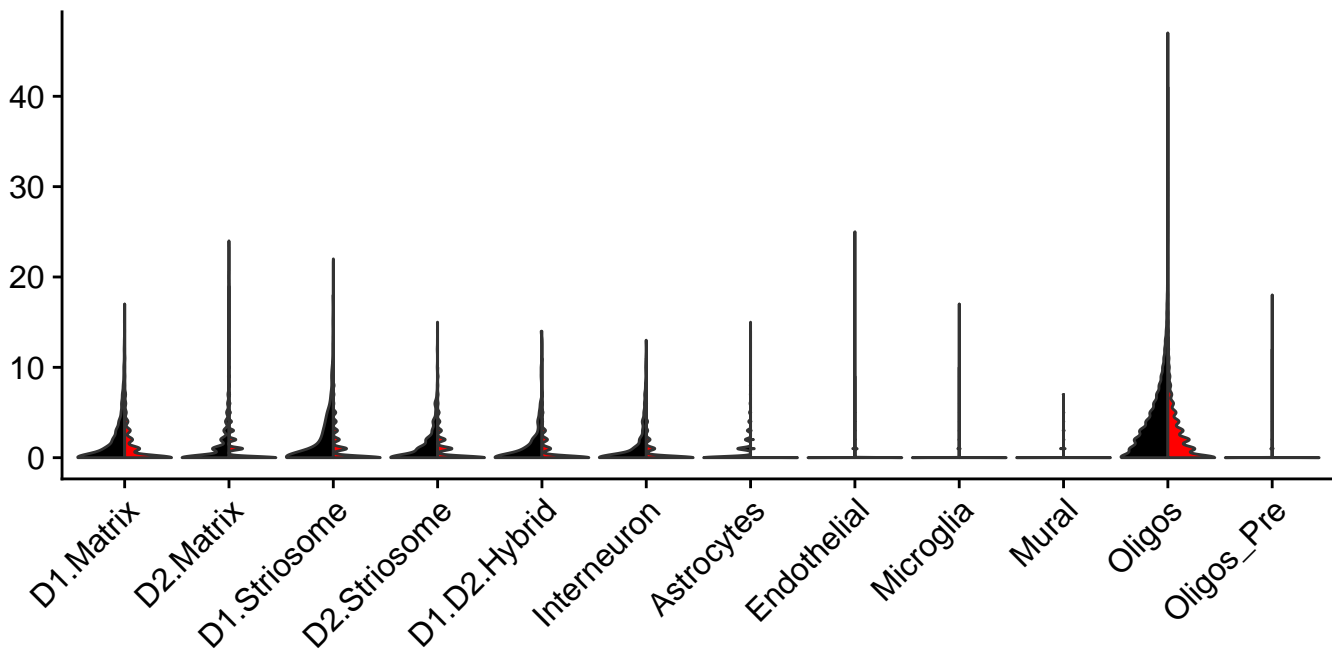




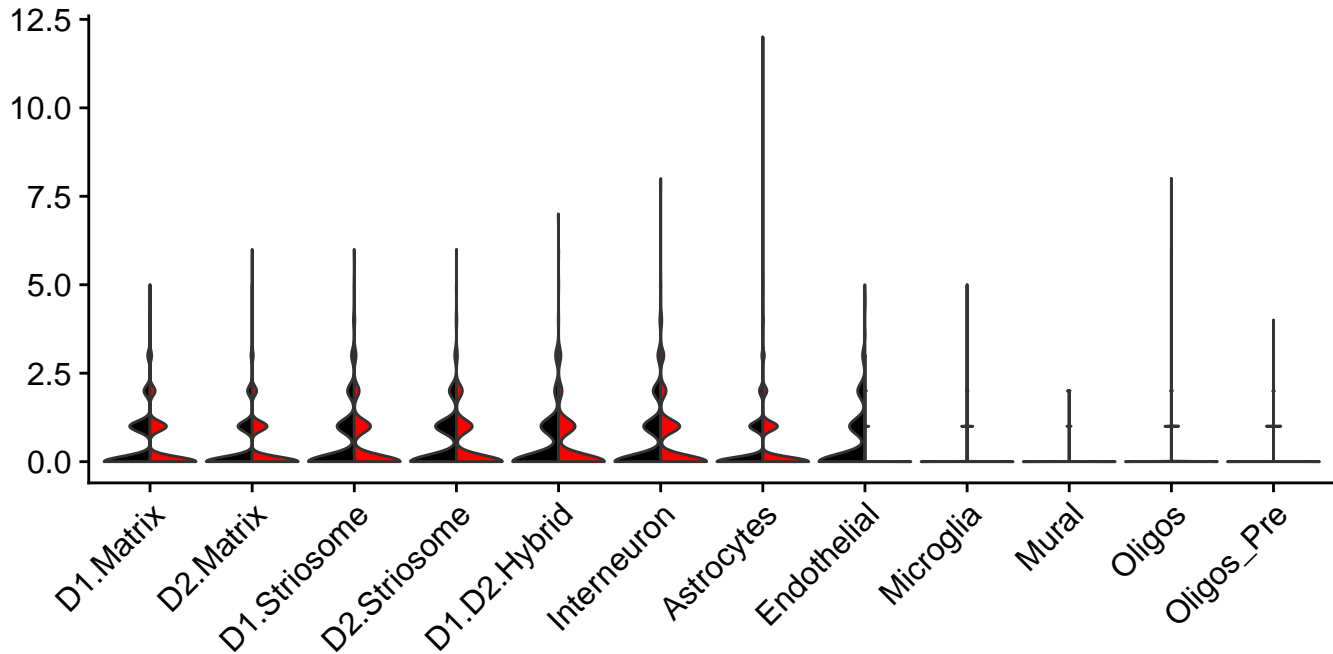
# IGSF9B



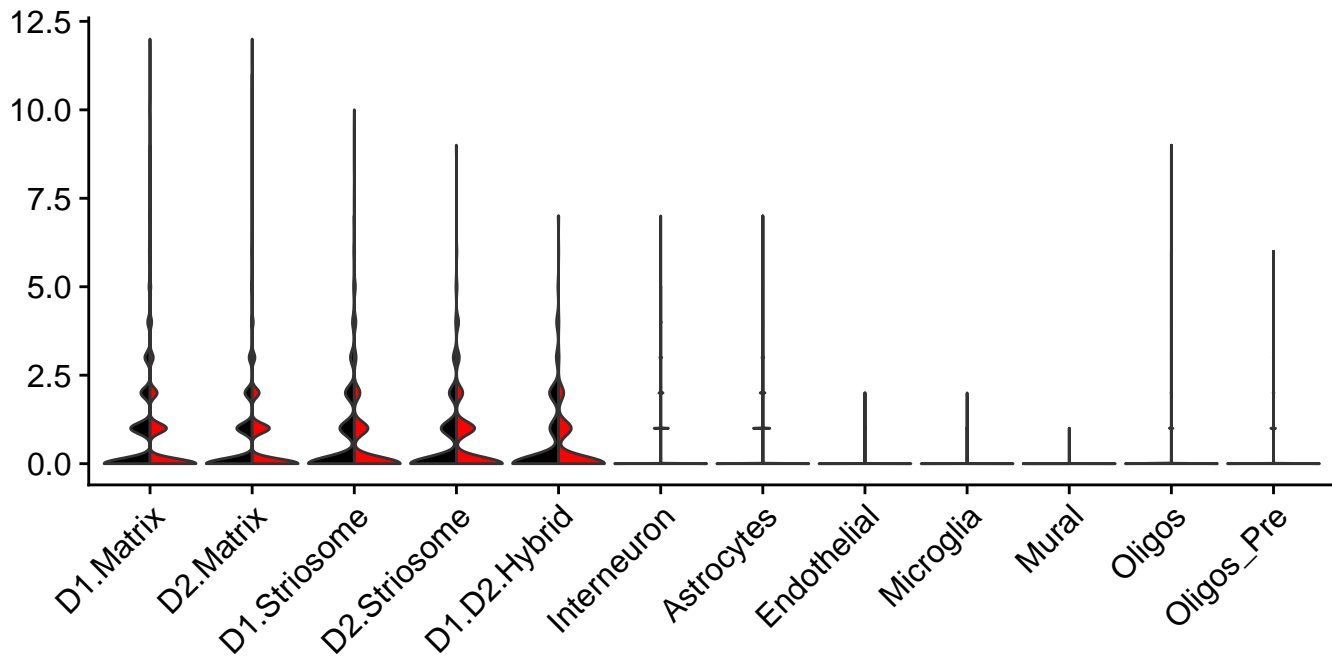
# KIF6



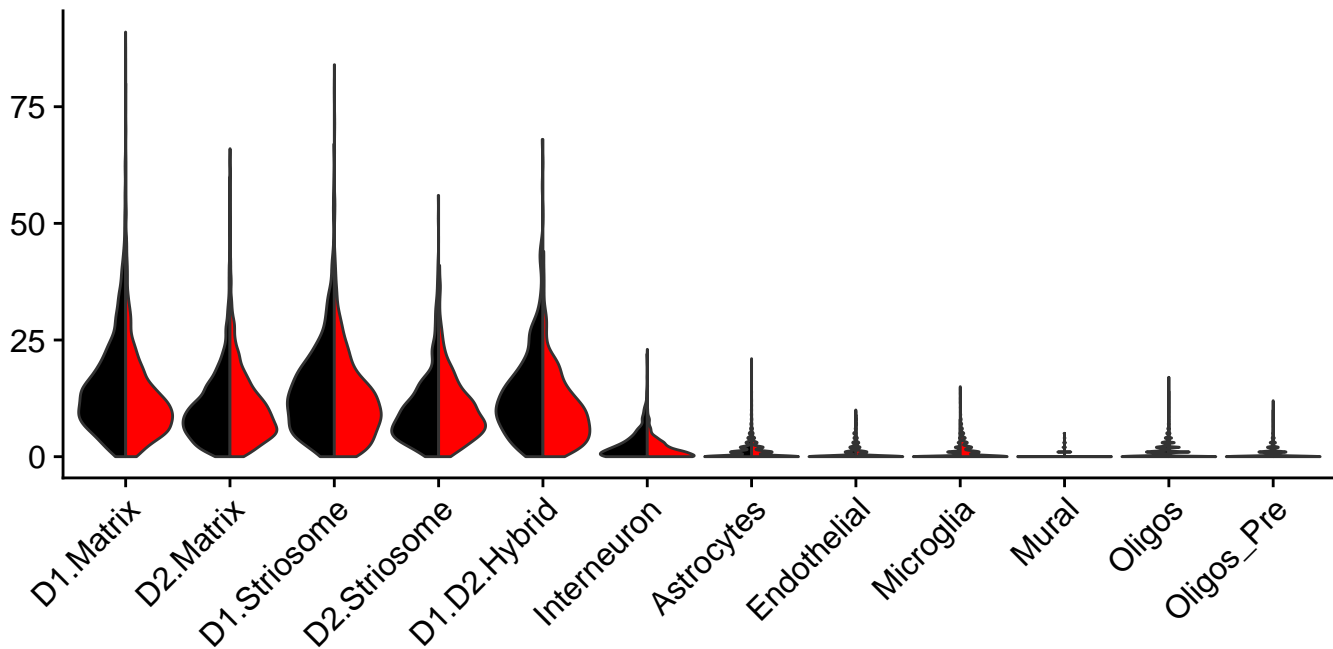
# SSR3



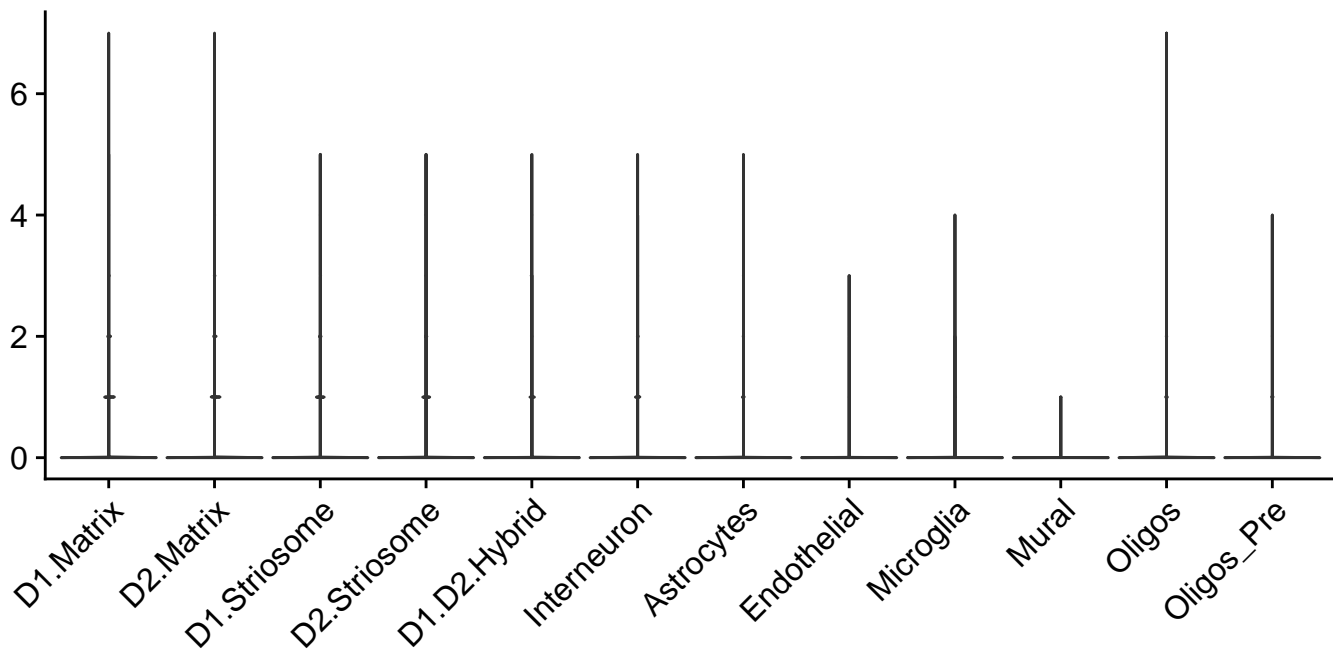
# AK8



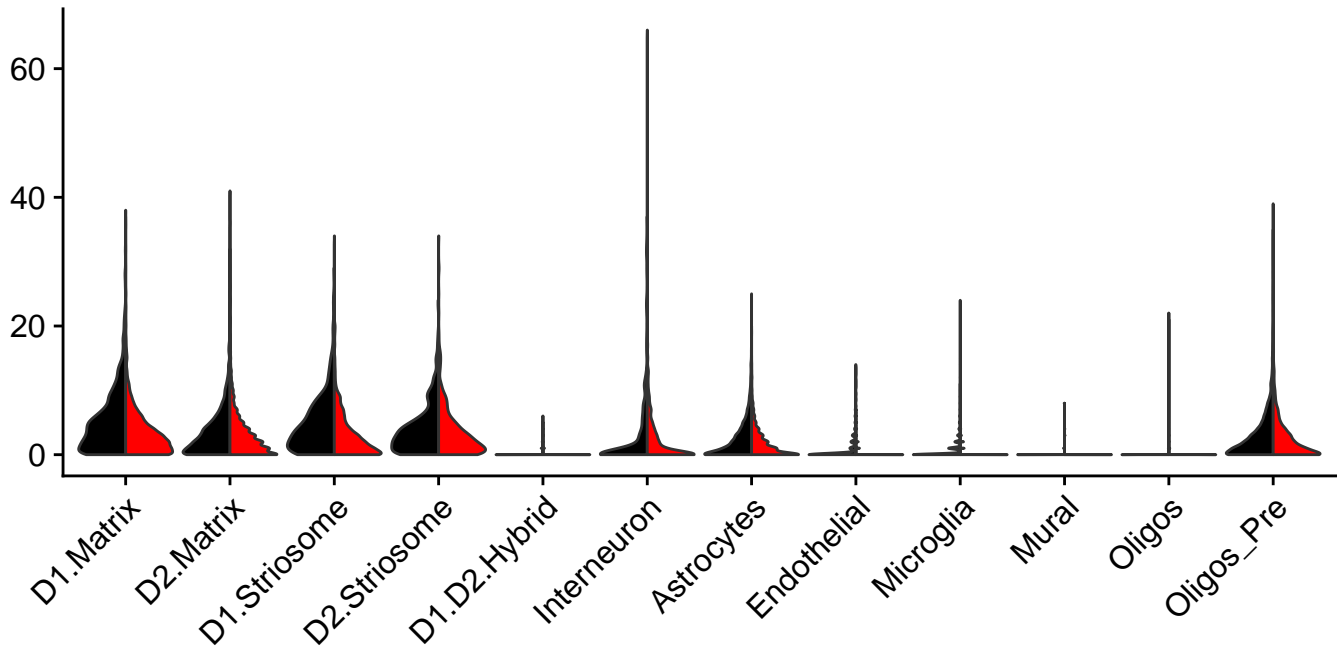
# KLHL2



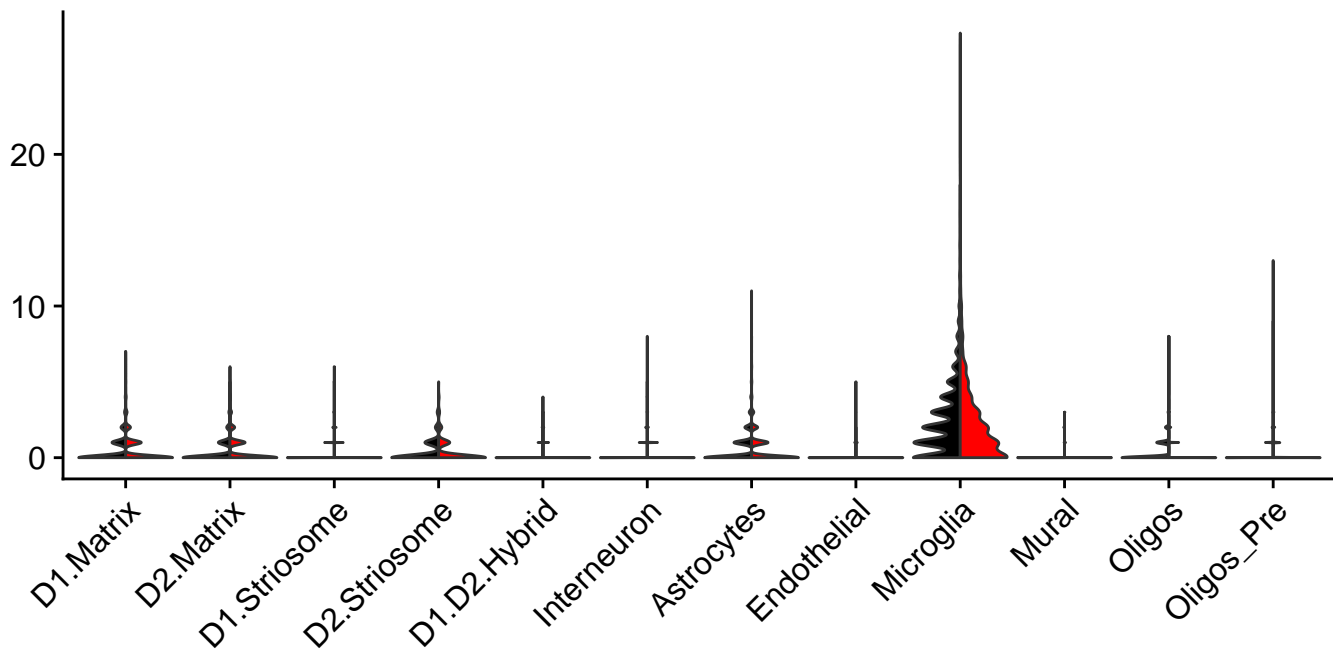
# KDM4D



# PDGFC

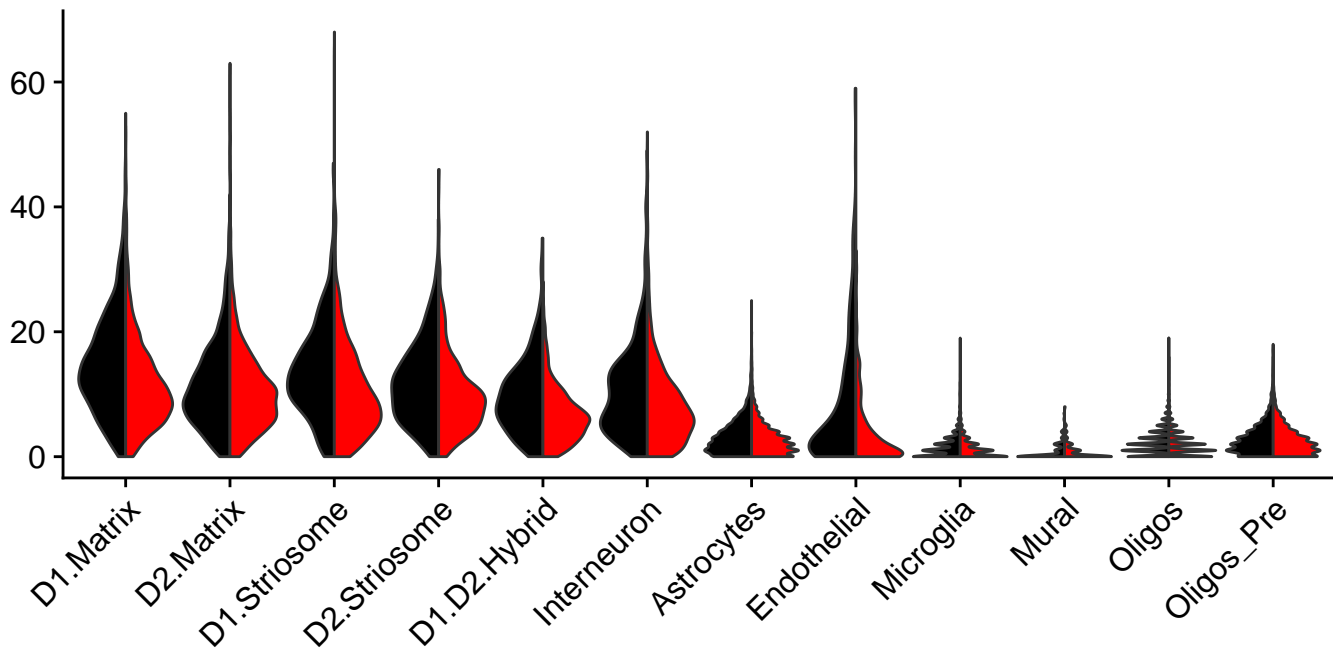


# BHLHE41

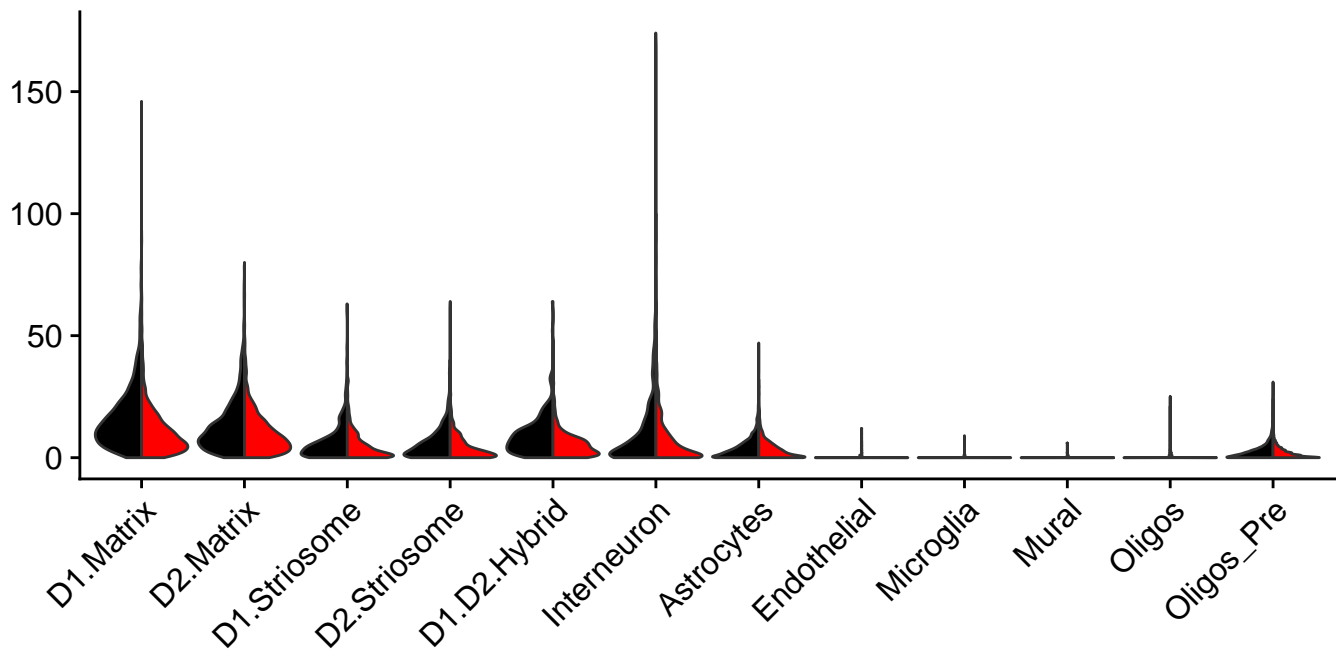




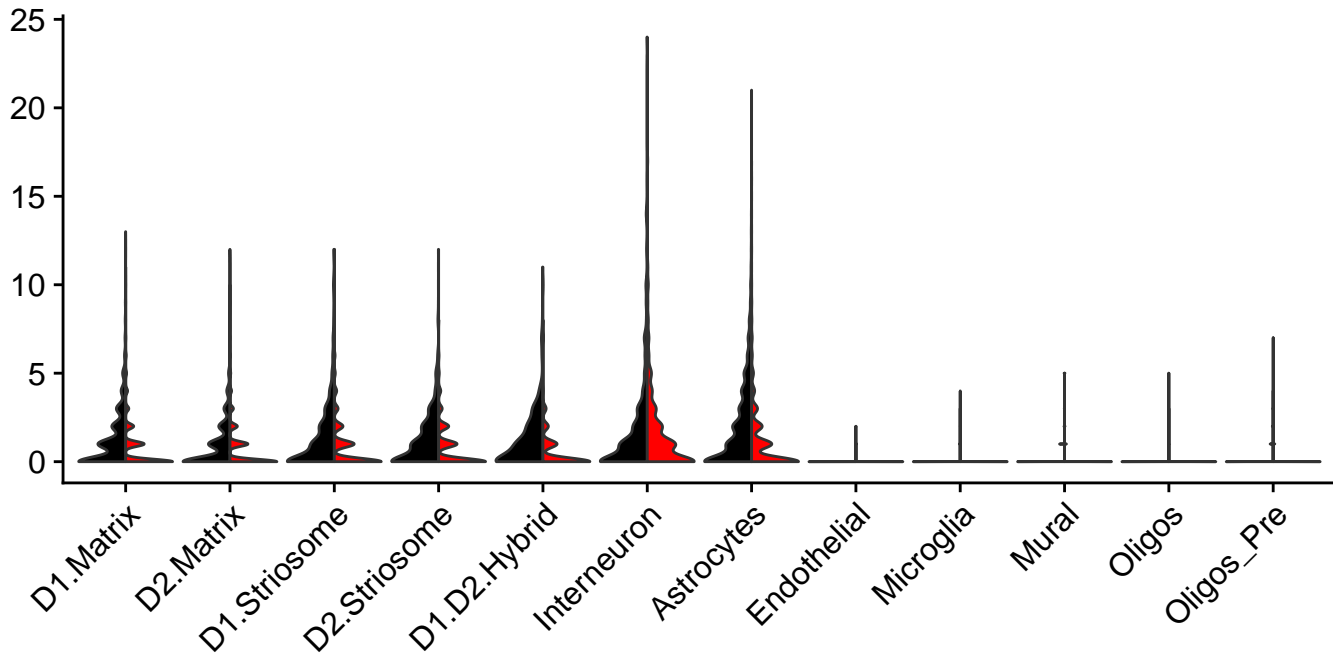
# HERC2



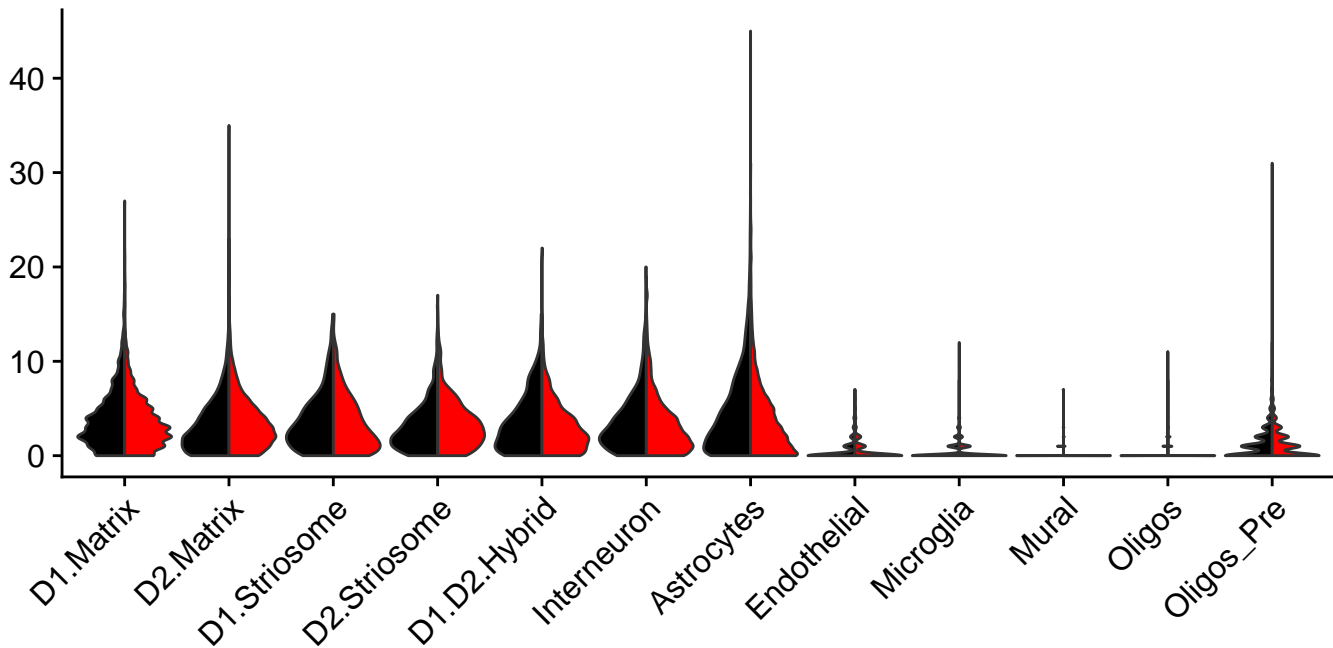
# CDH4



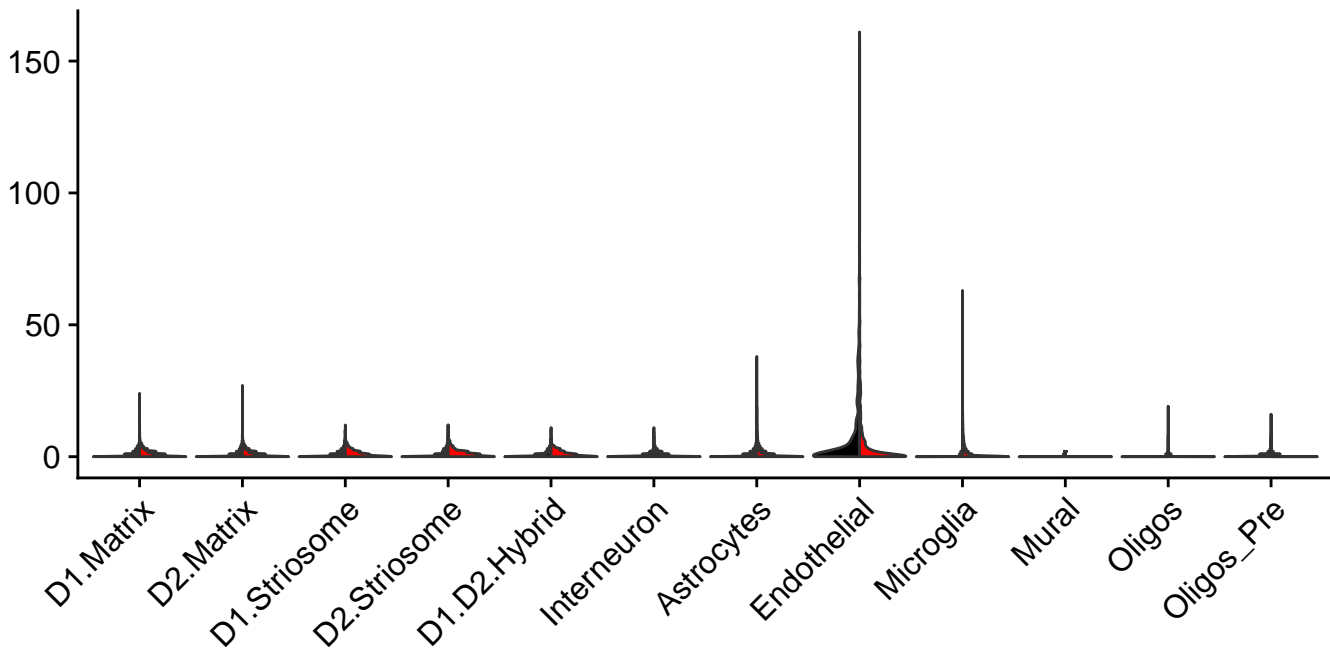
# ABCD2



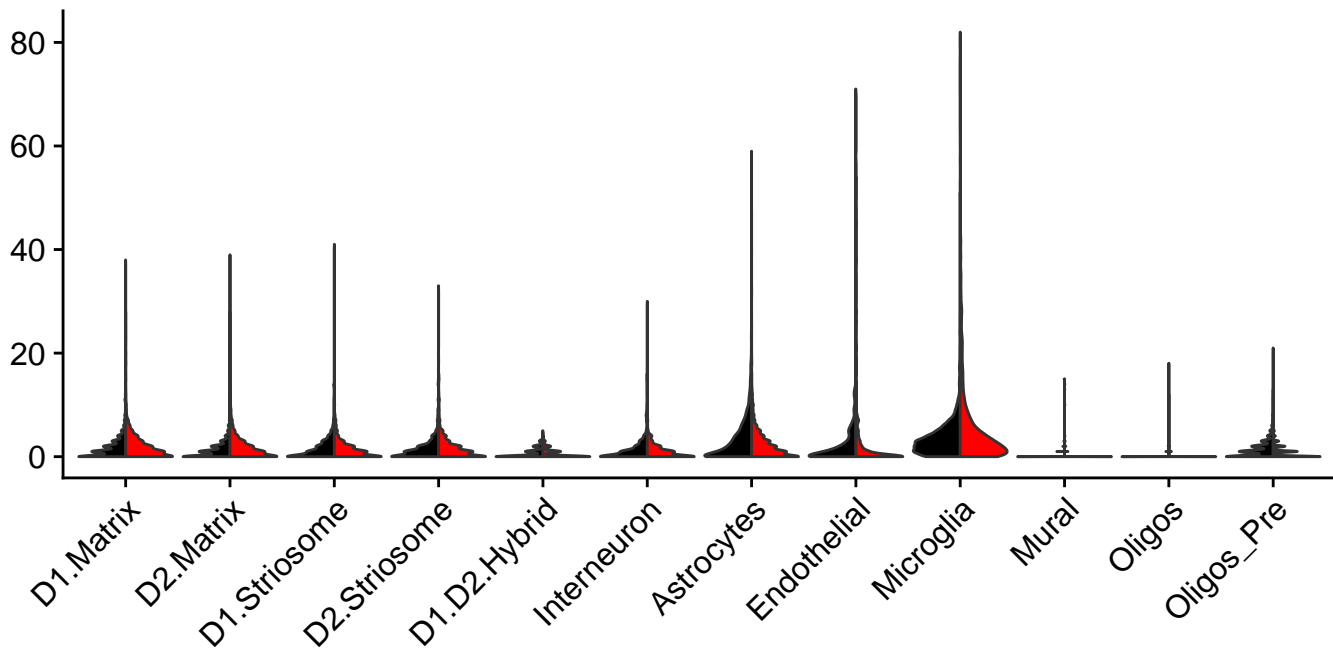
# CHPT1



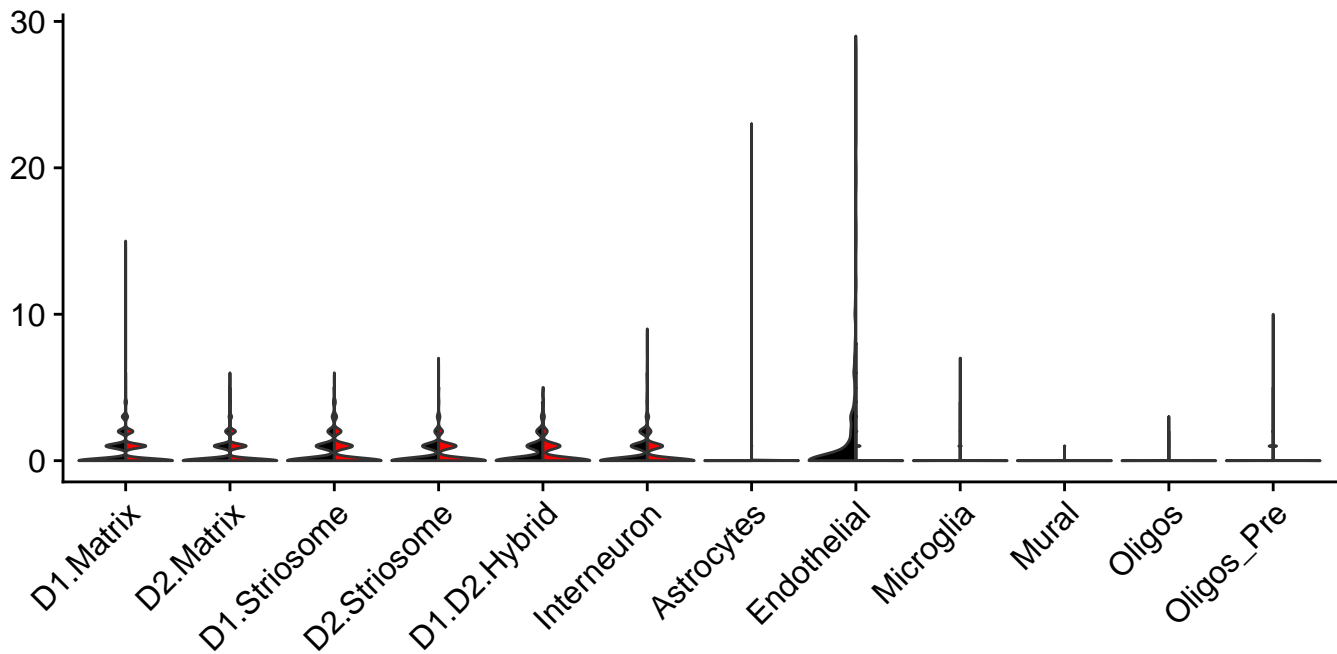
# HIF1A-AS3



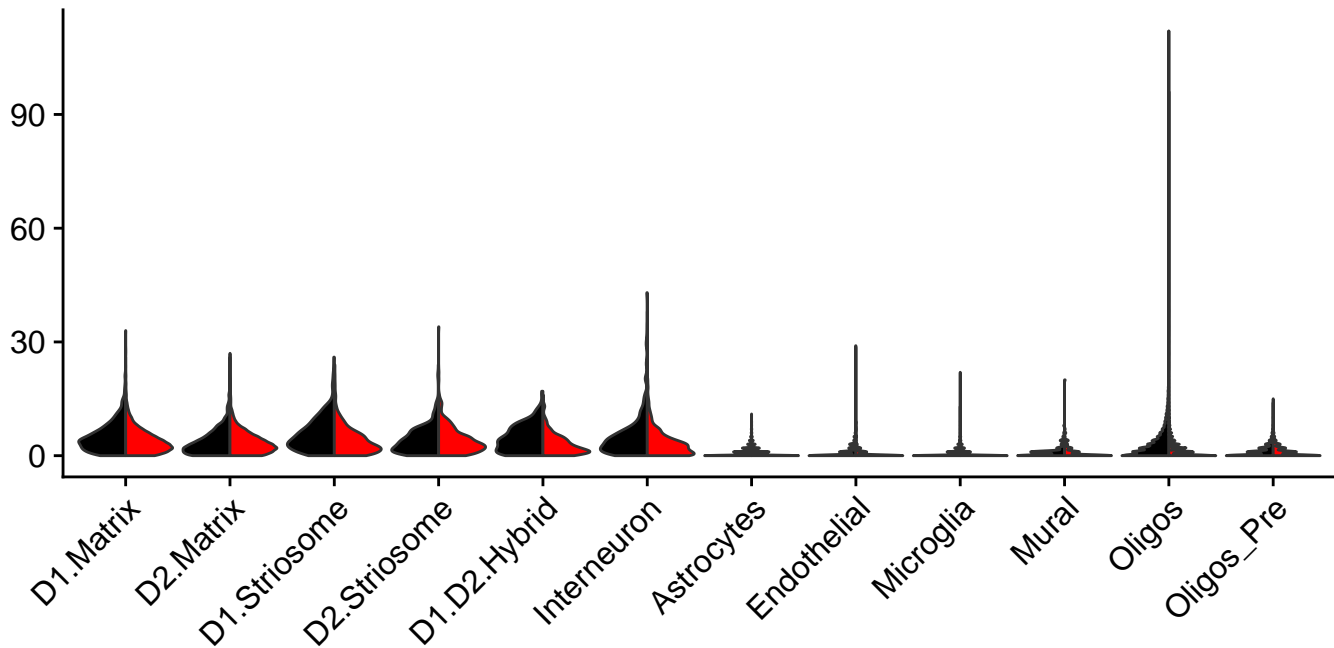
# SAT1



# GPR85

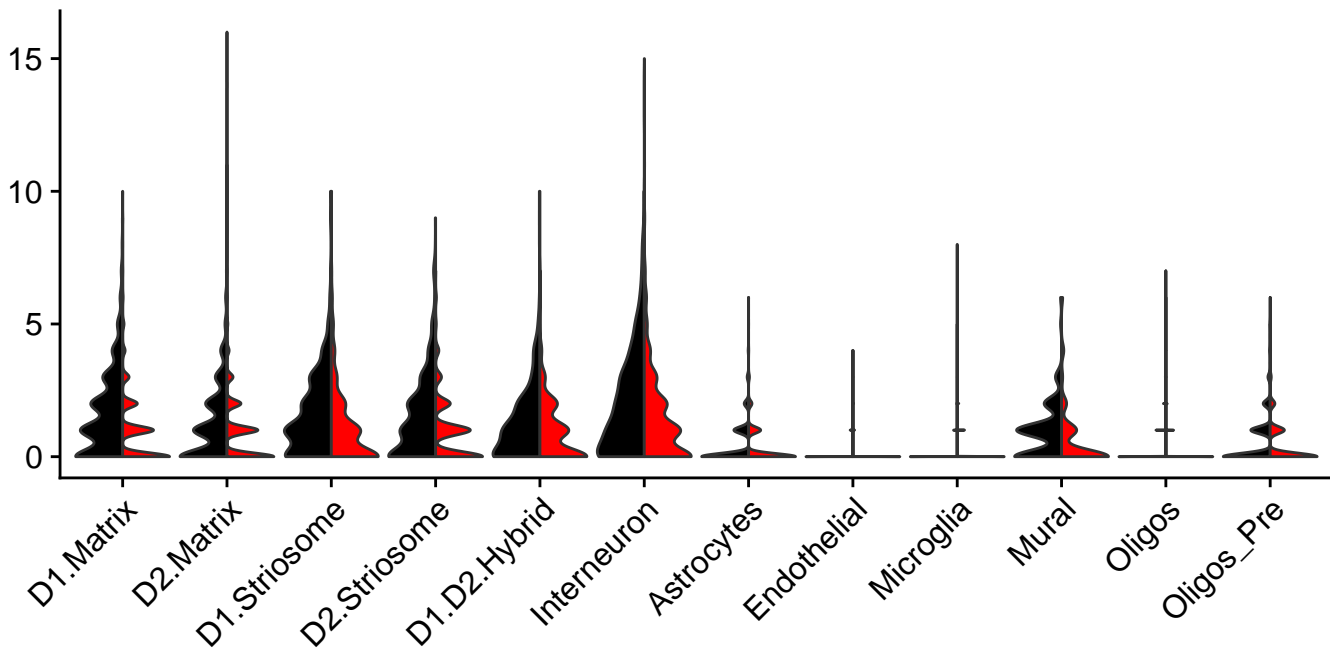


# ZDHHC20

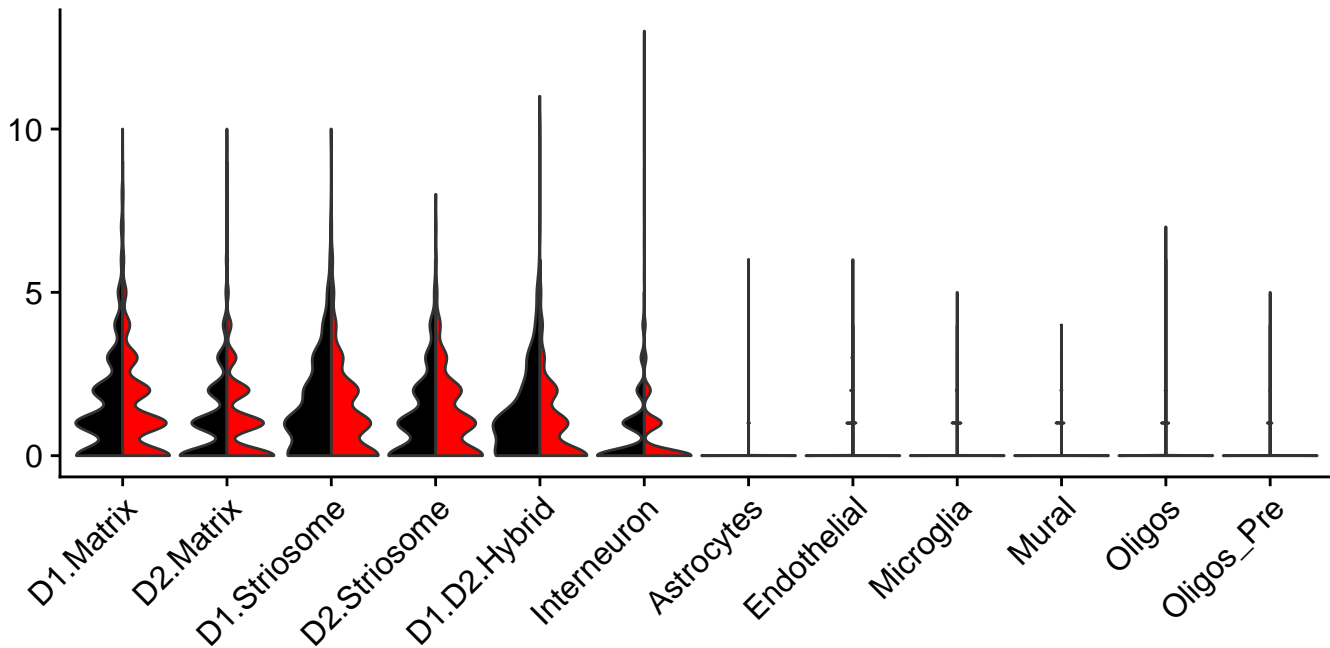




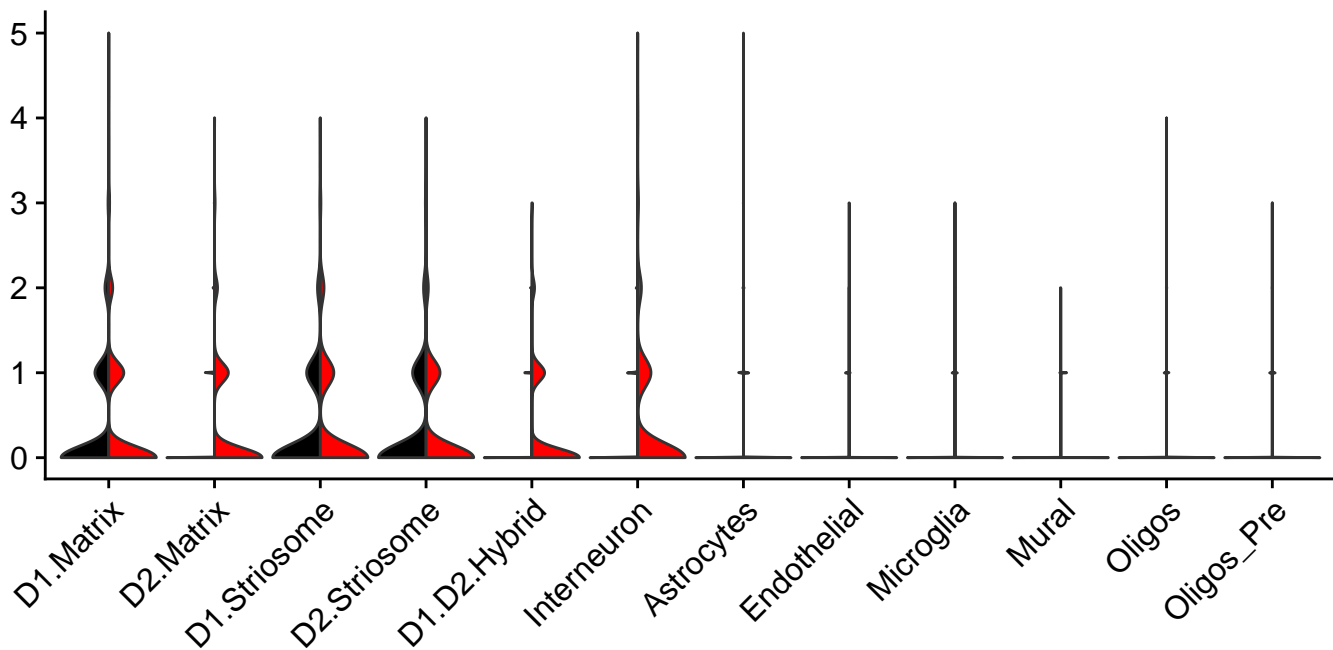
# NUP210



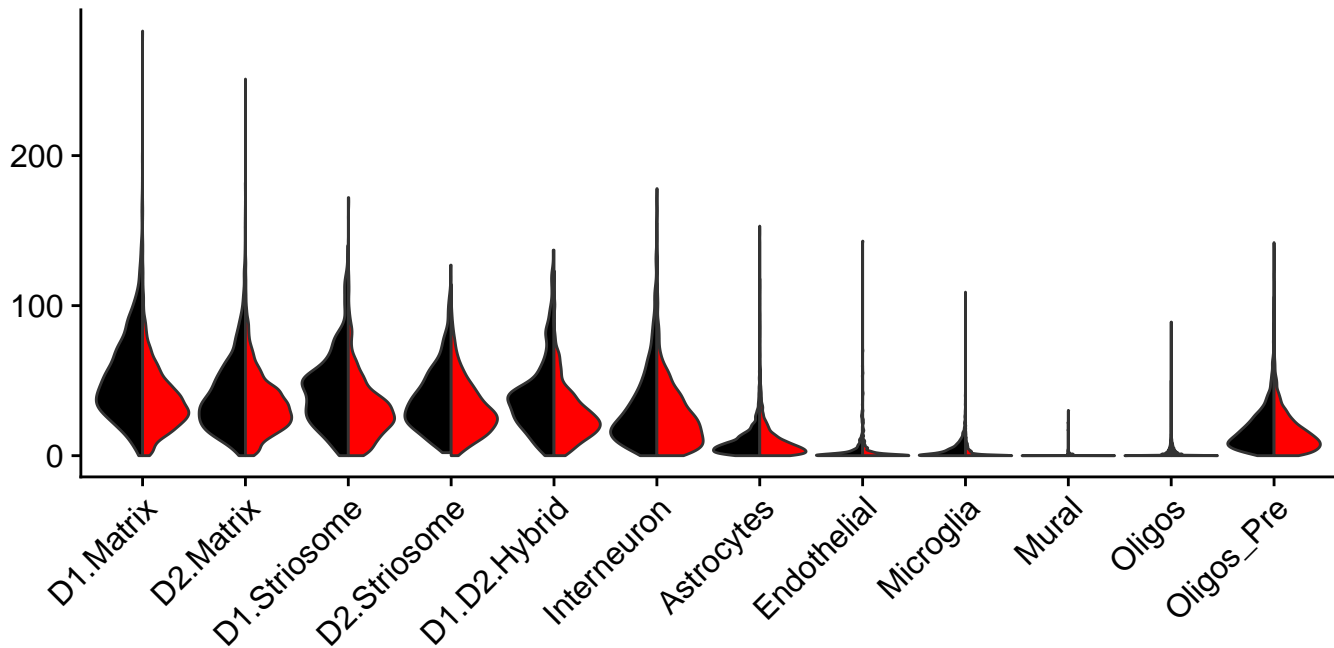
# GPD1L



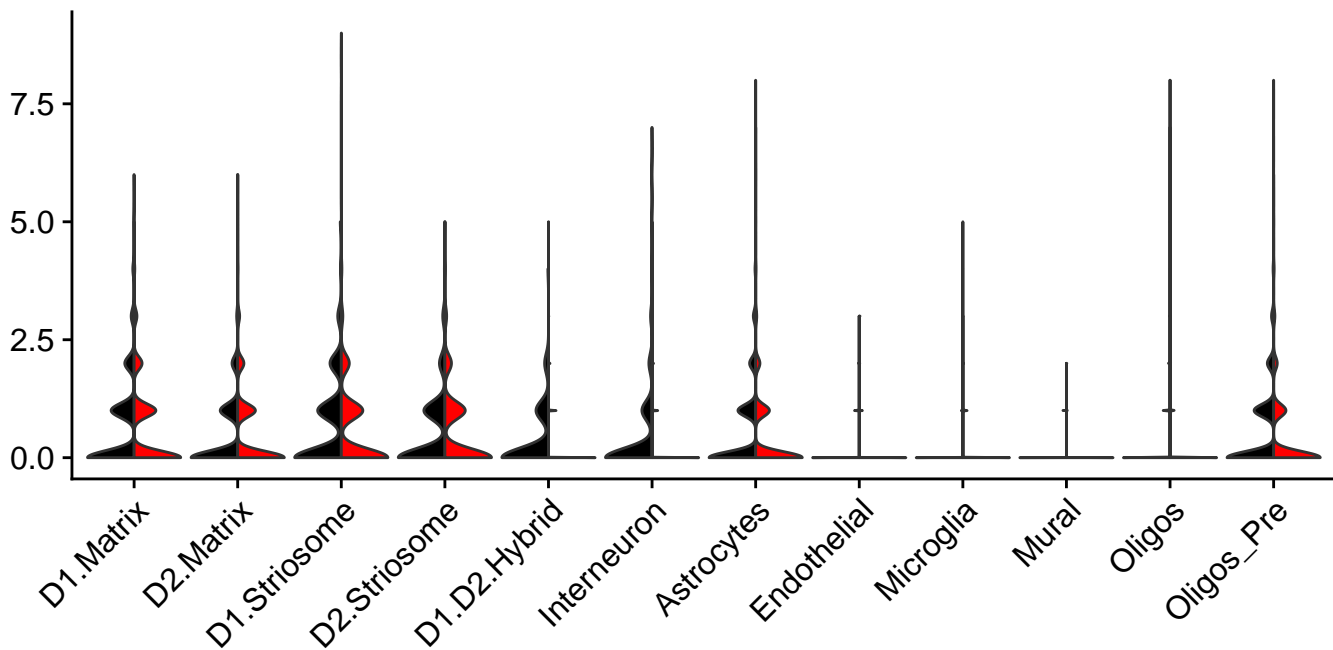
# OSER1



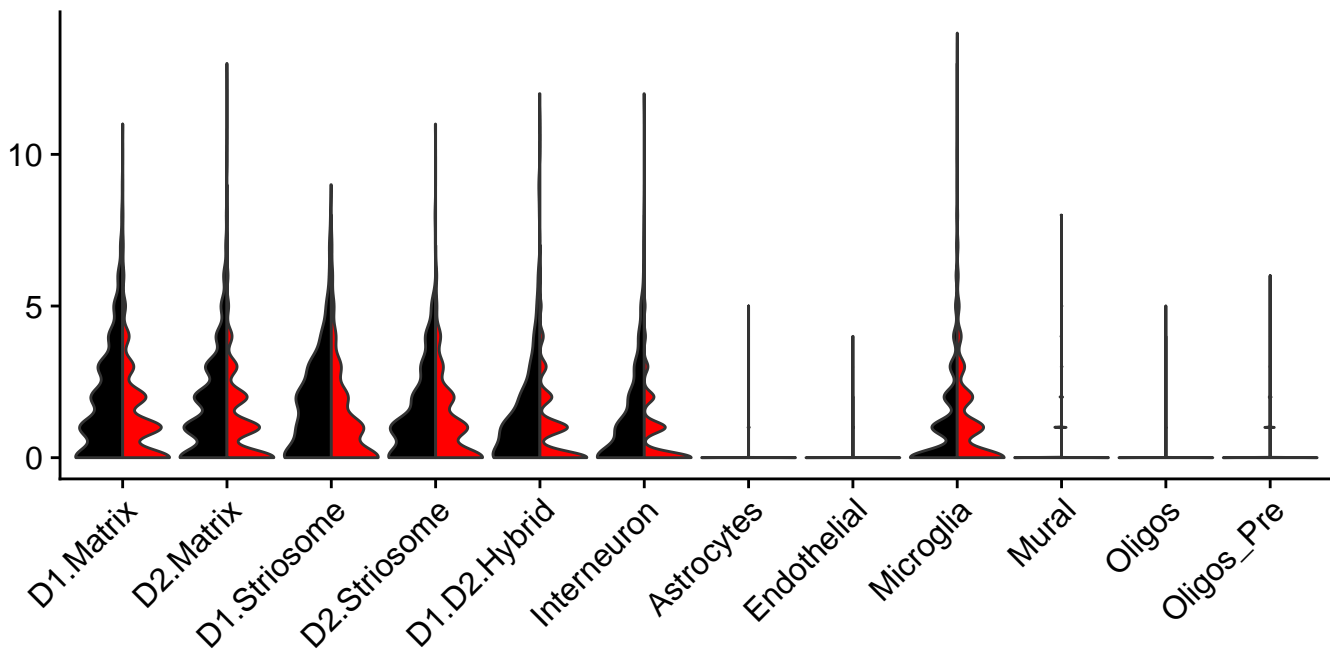
# NAV2



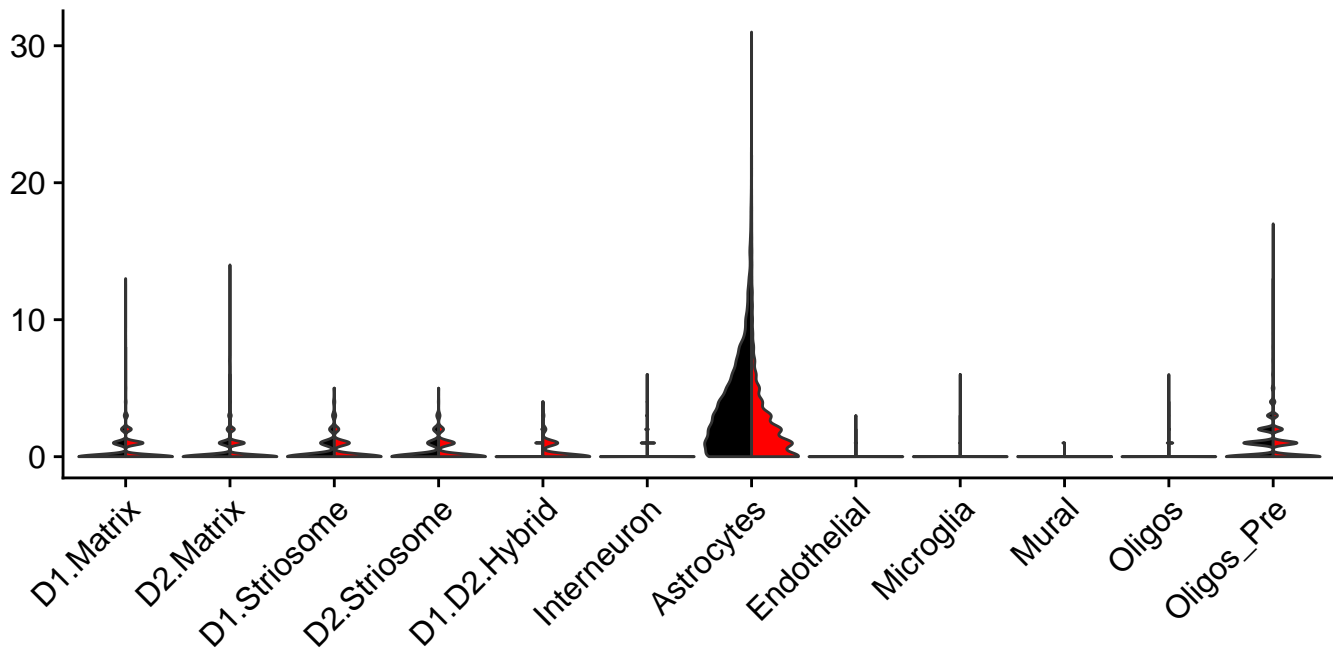
# KIFC3



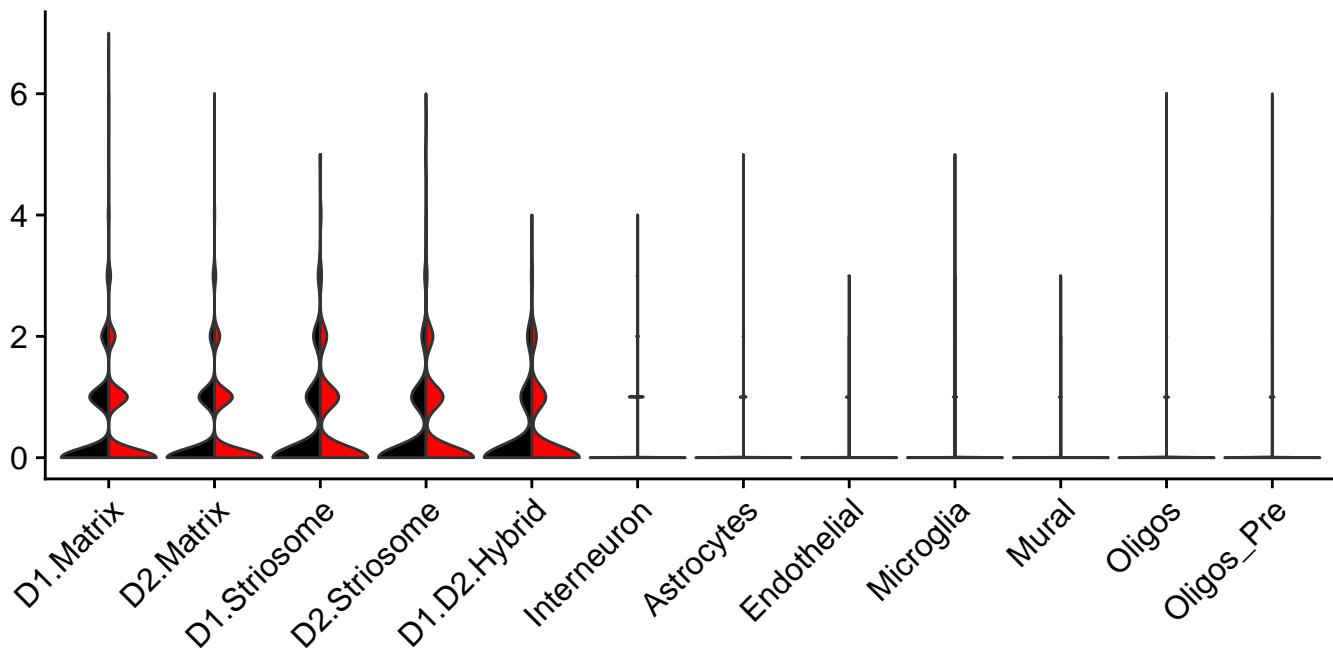
# POU2F2



# PSD2

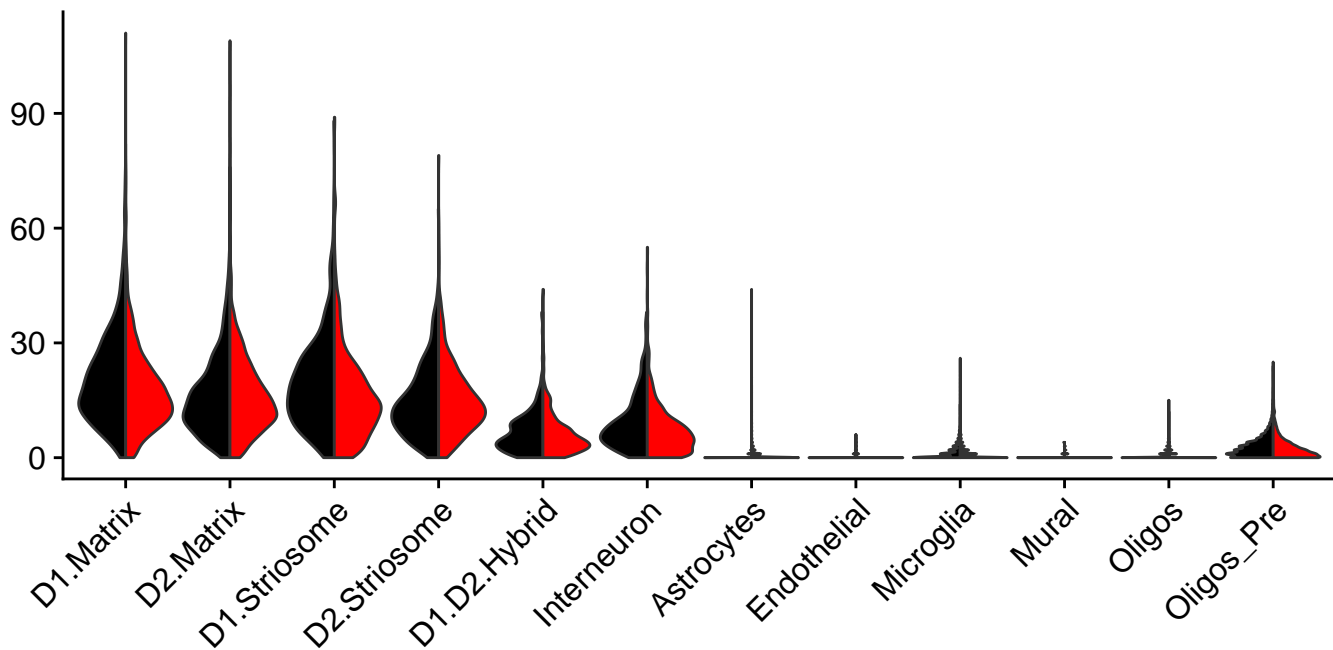


# WDR53





# MCF2L2



# LGR4

