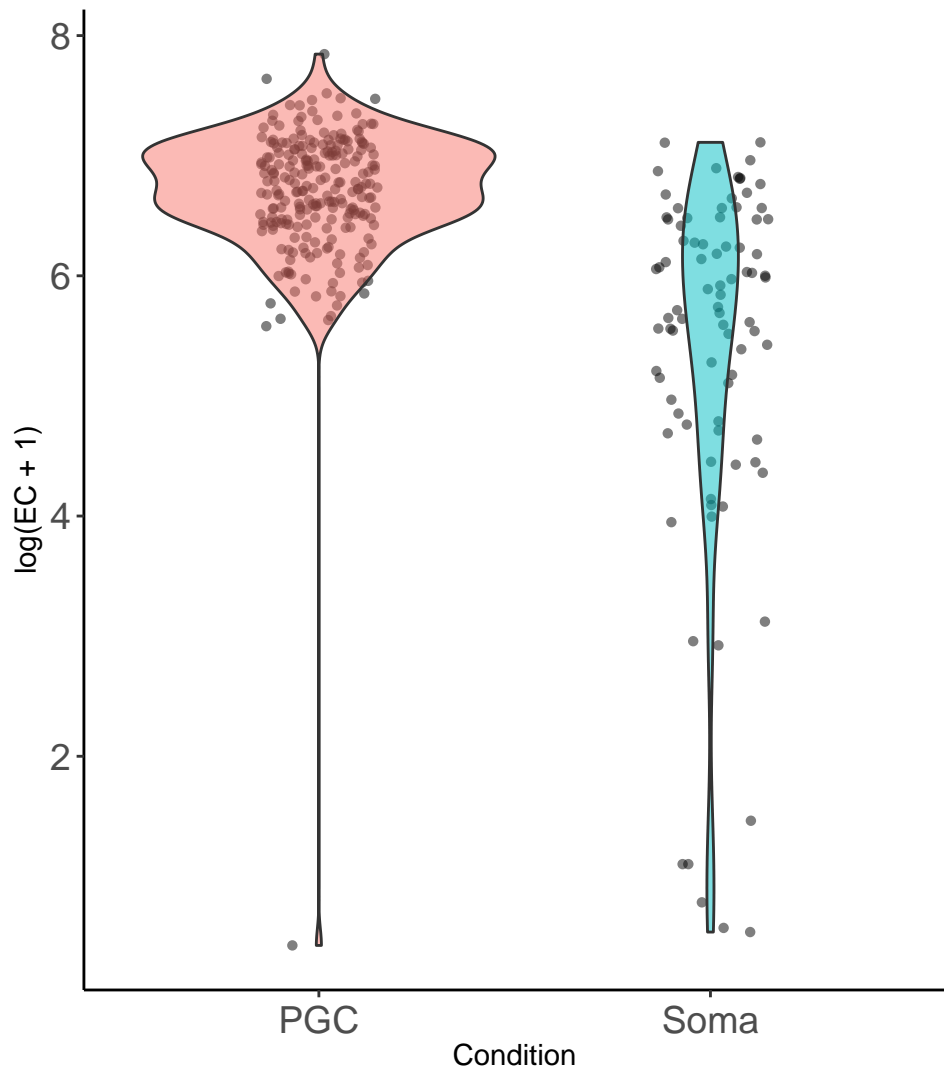
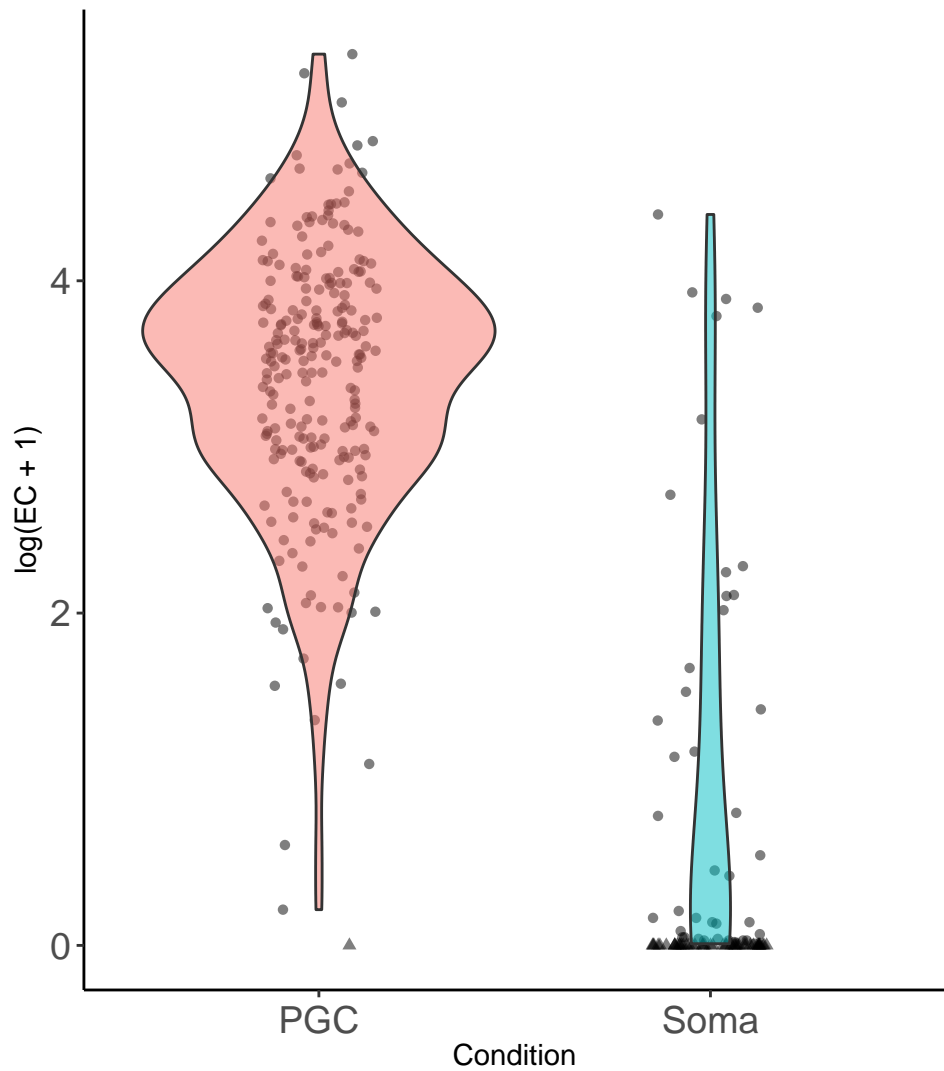


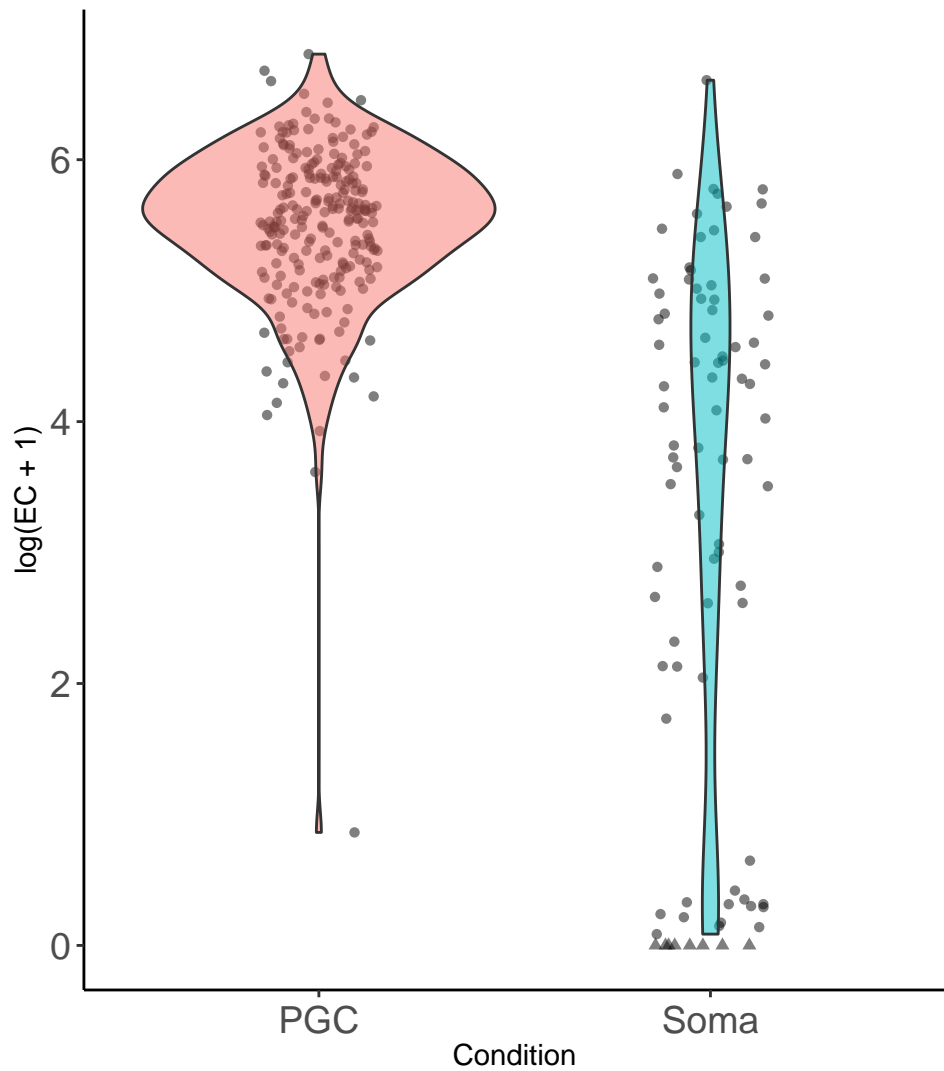
ATP5A1 (DB)



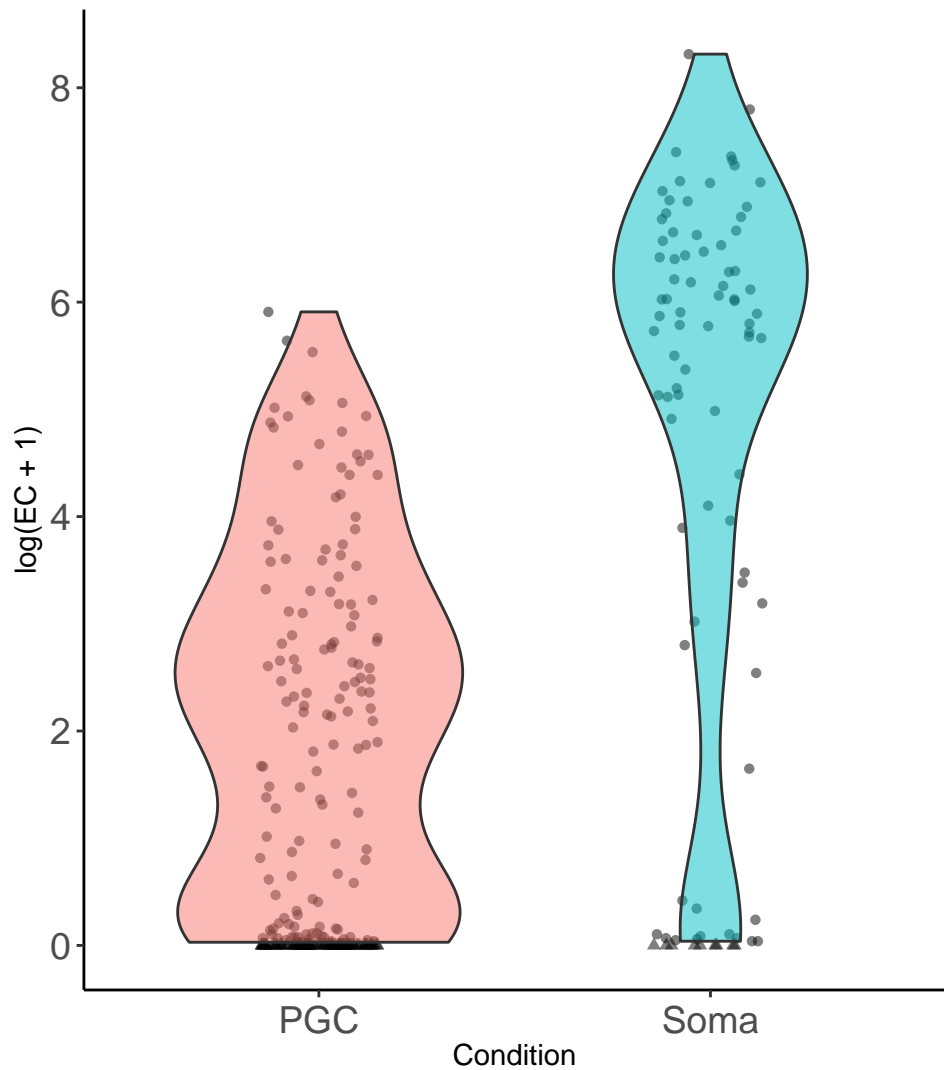
CBL (DB)



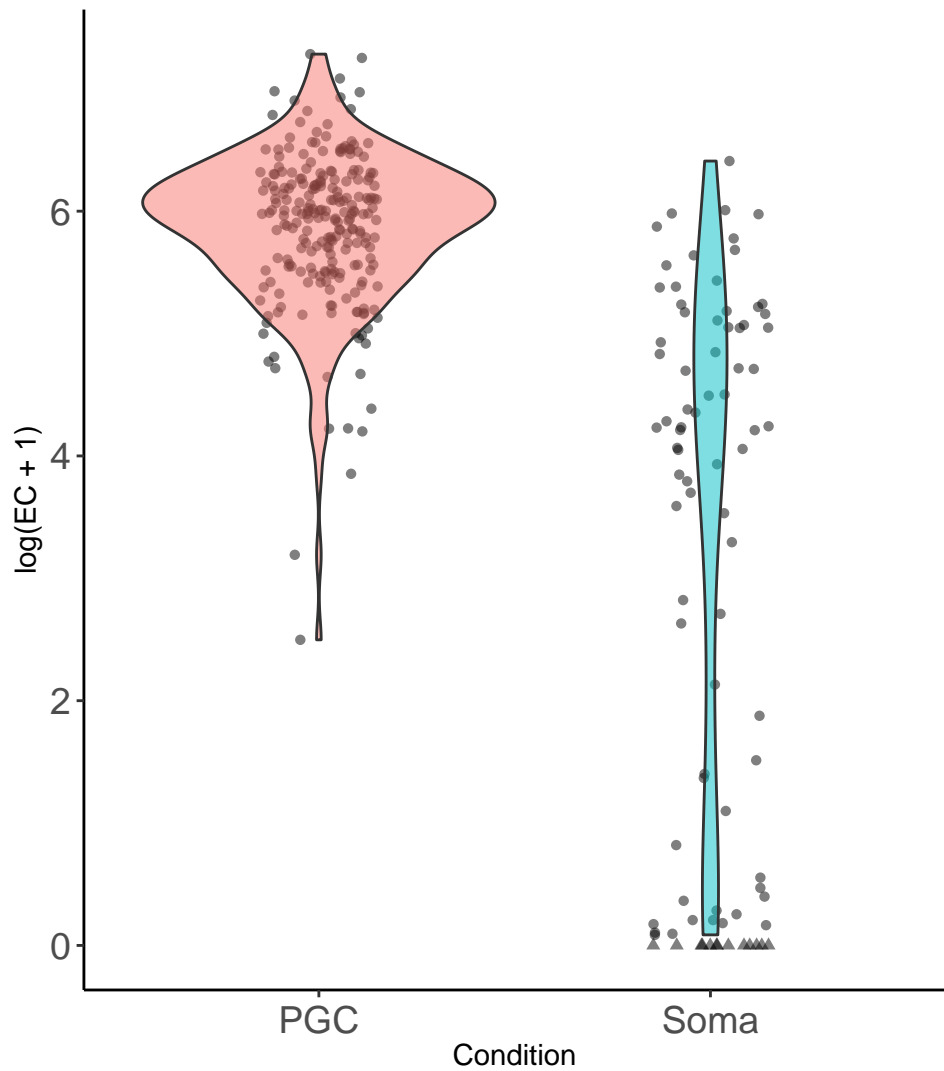
CCT5 (DB)



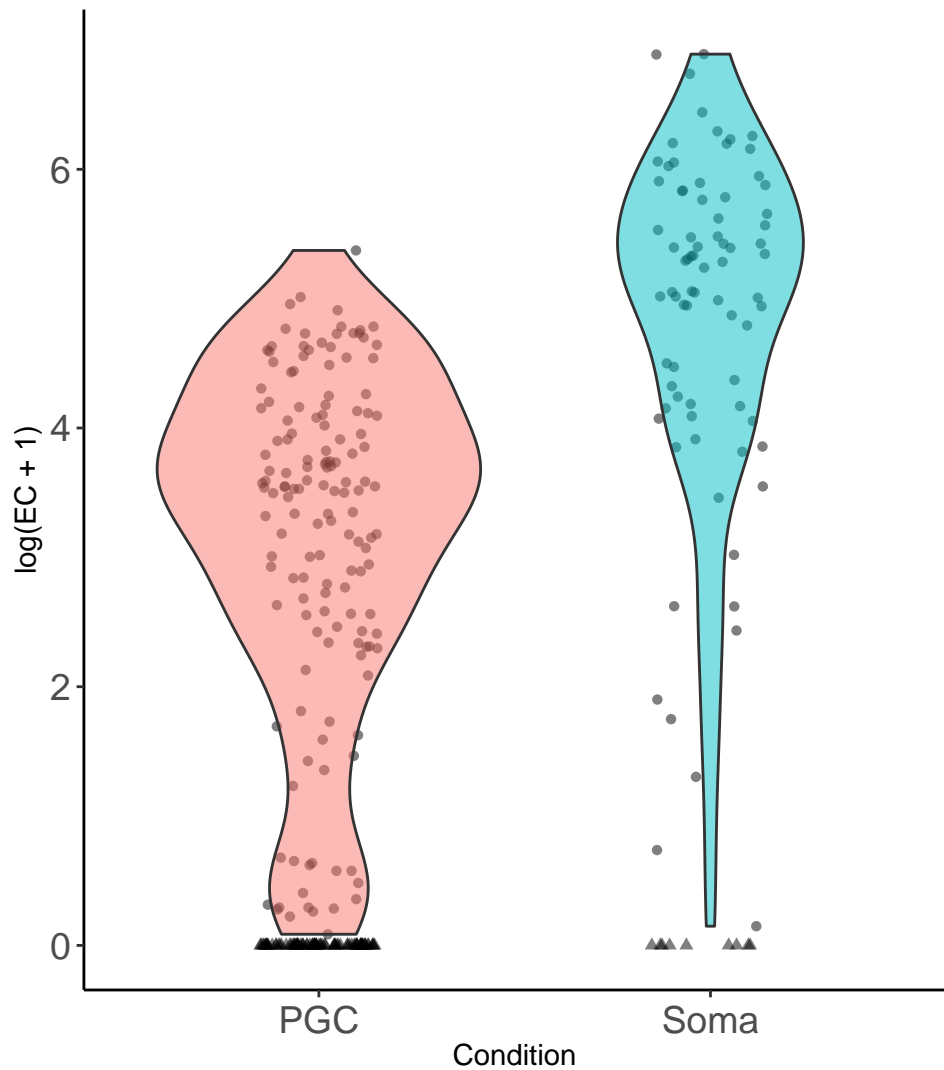
COL1A2 (DB)



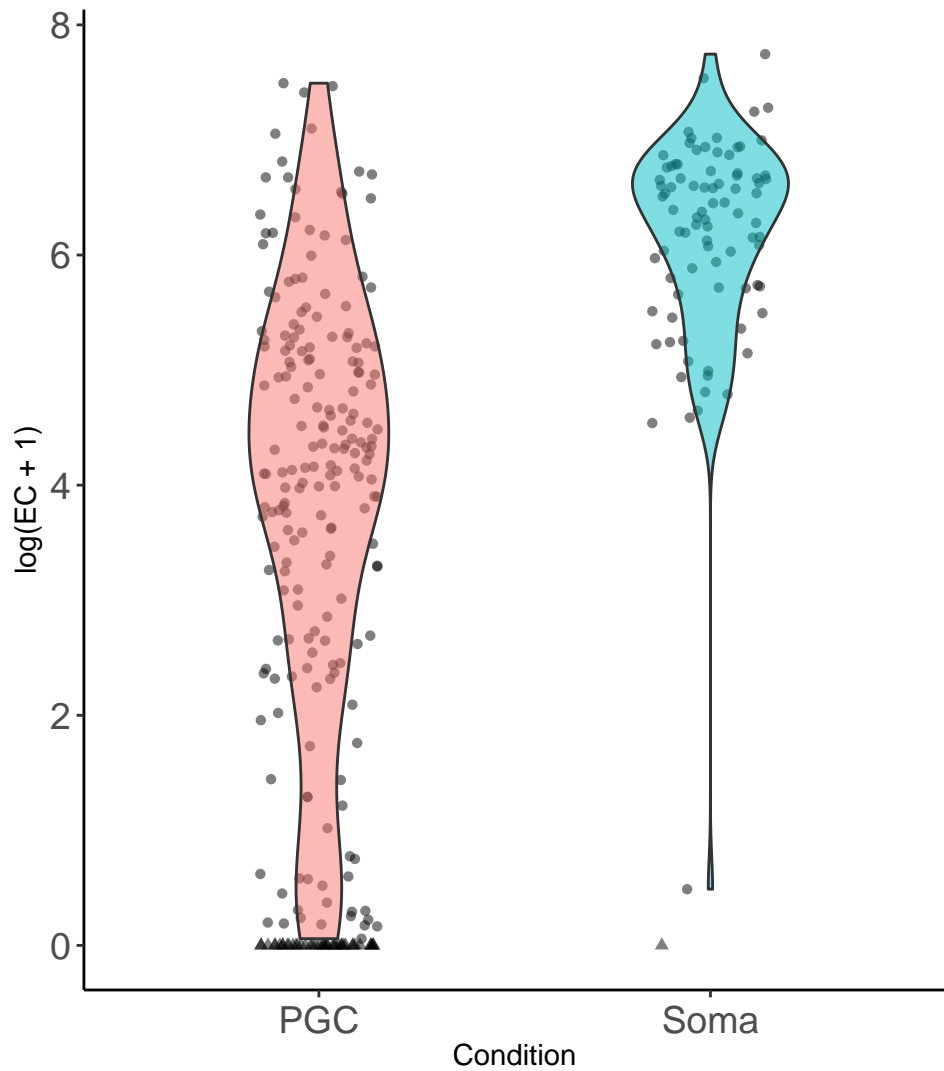
CSE1L (DB)



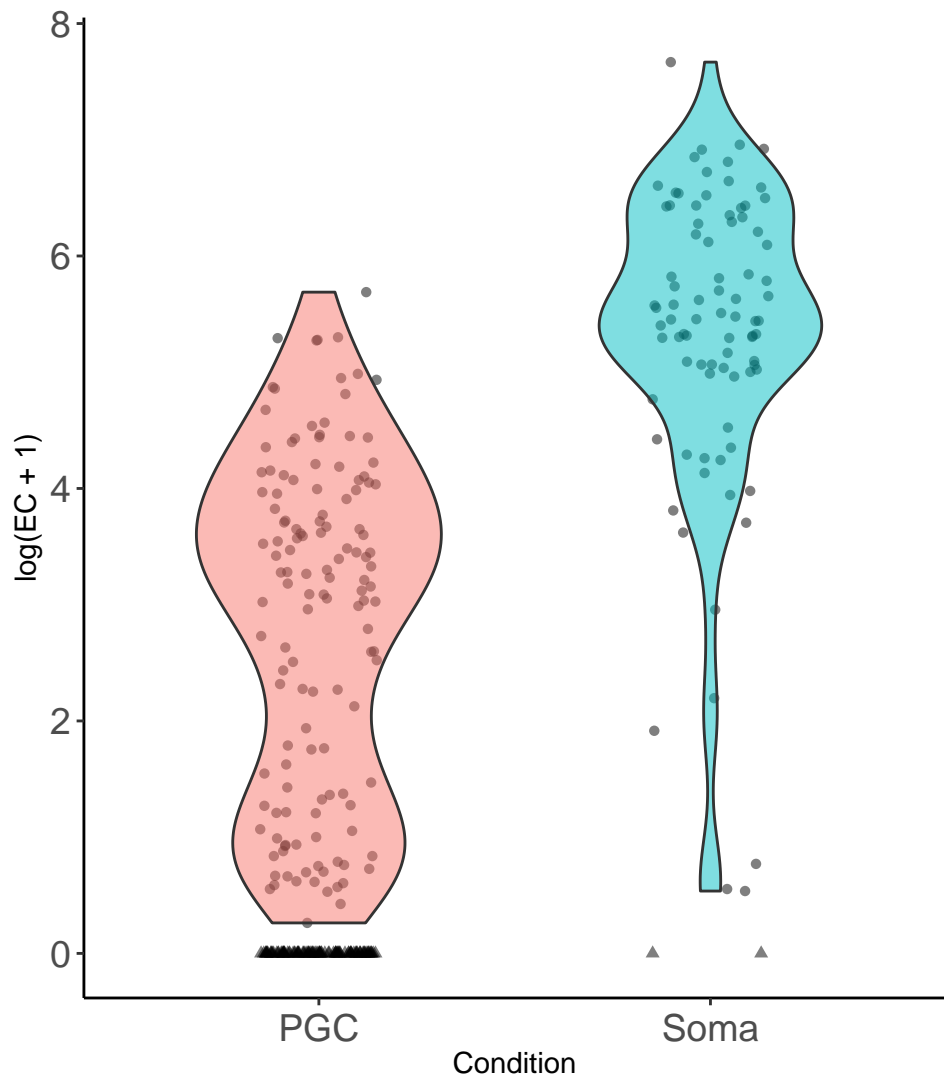
FAM127A (DB)



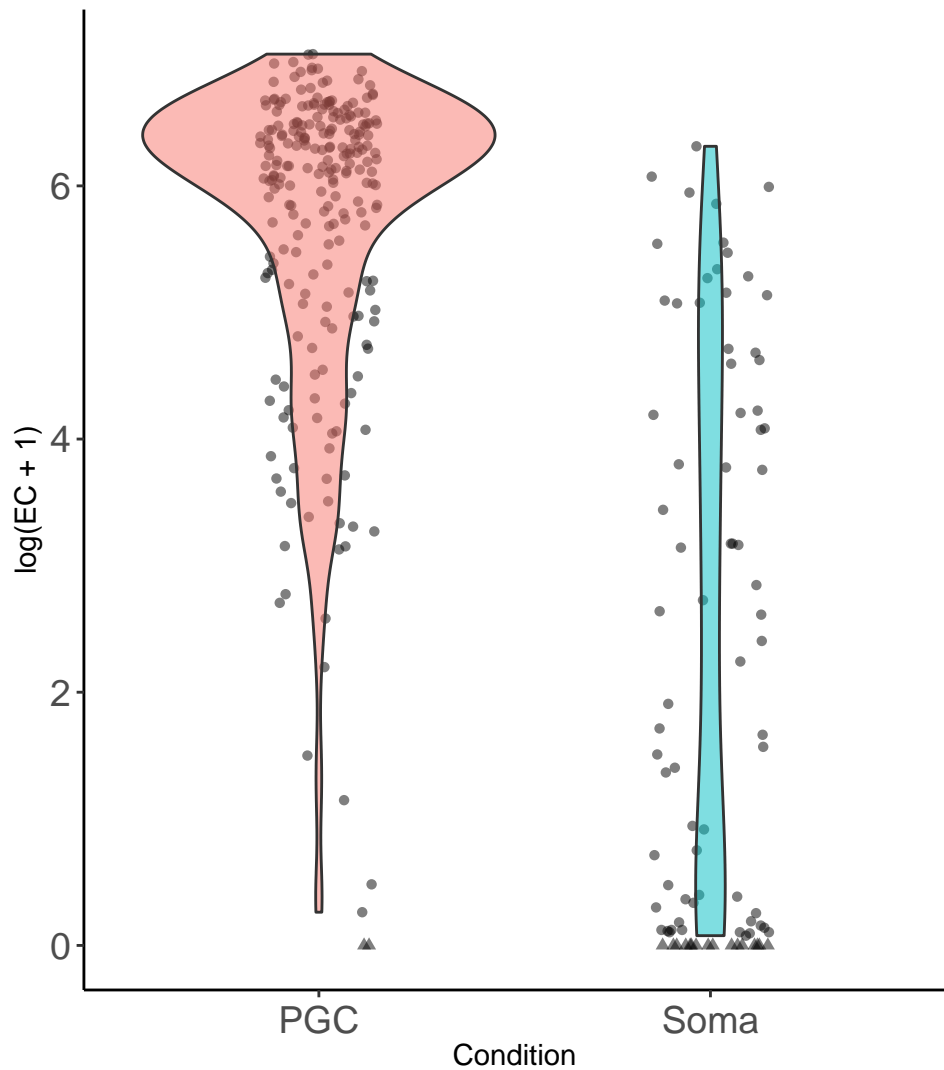
GNAS (DB)



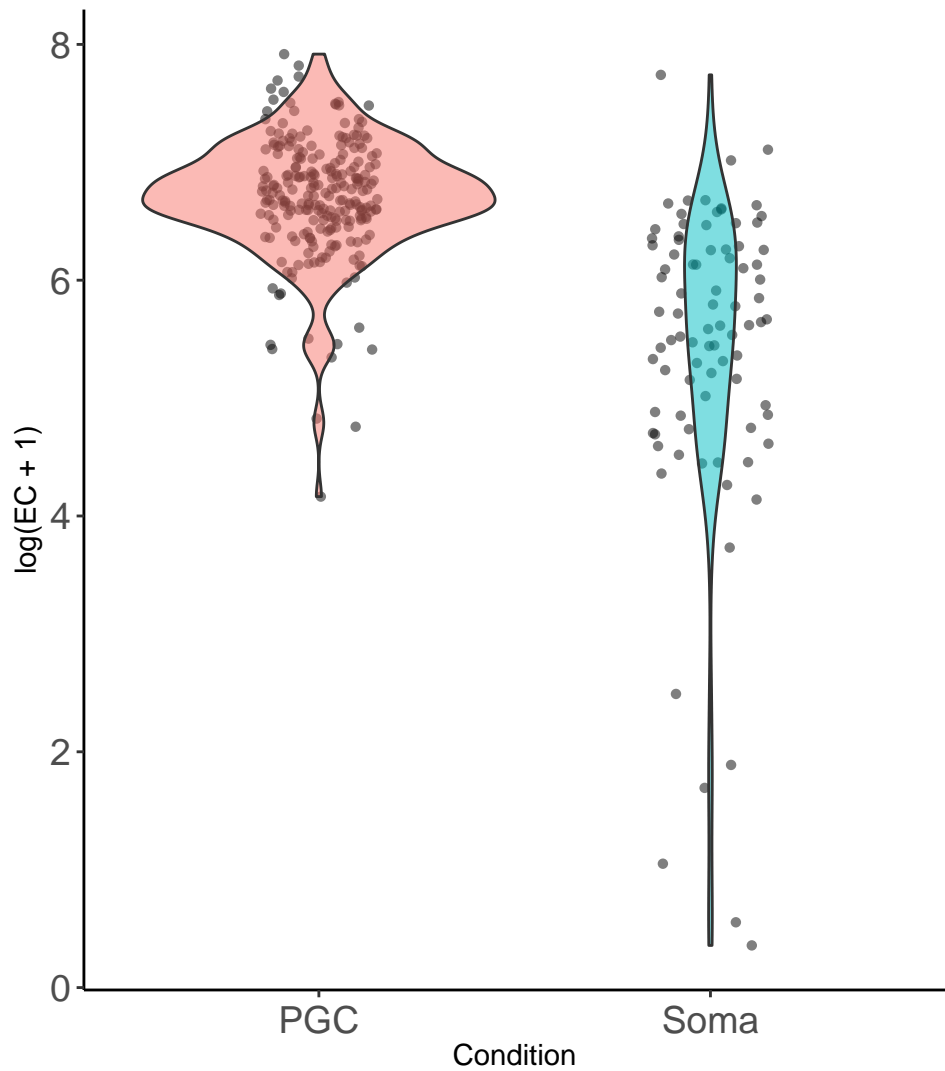
IFITM3 (DB)



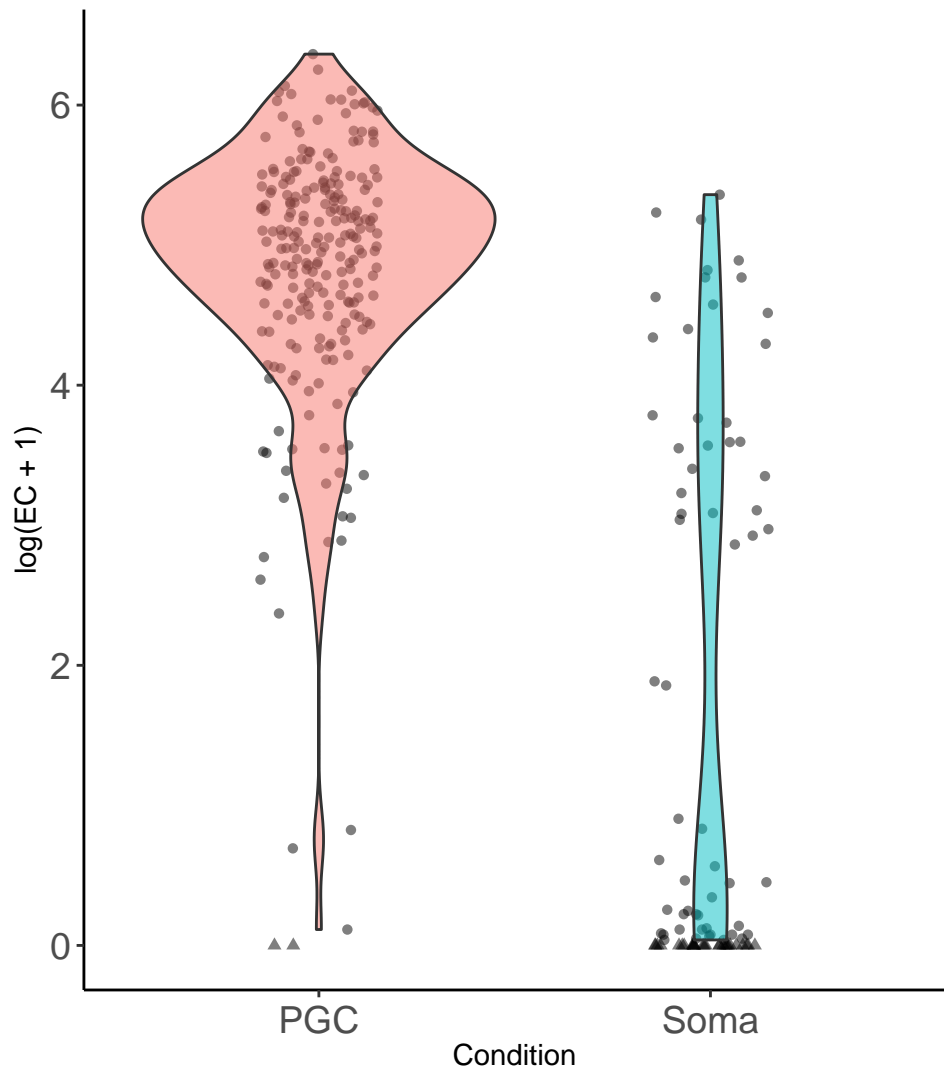
MKRN1 (DB)



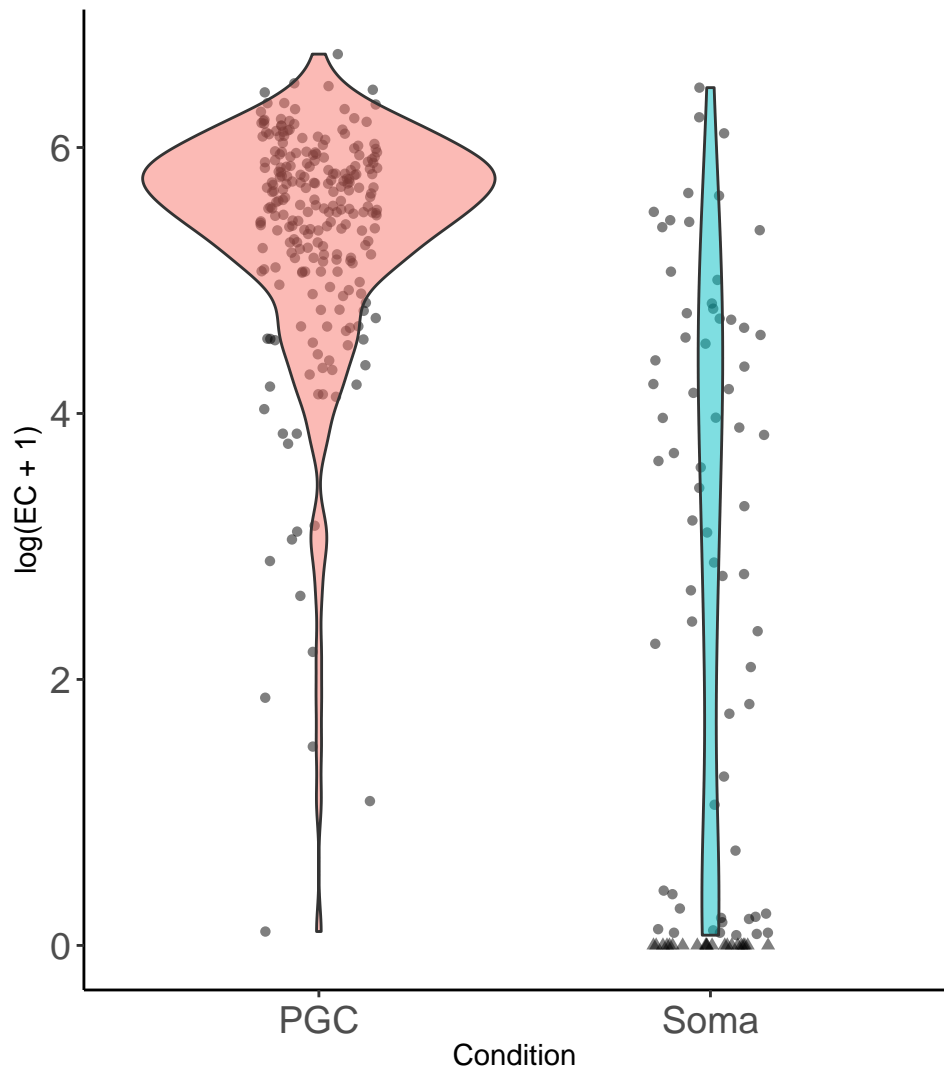
PABPC1 (DB)



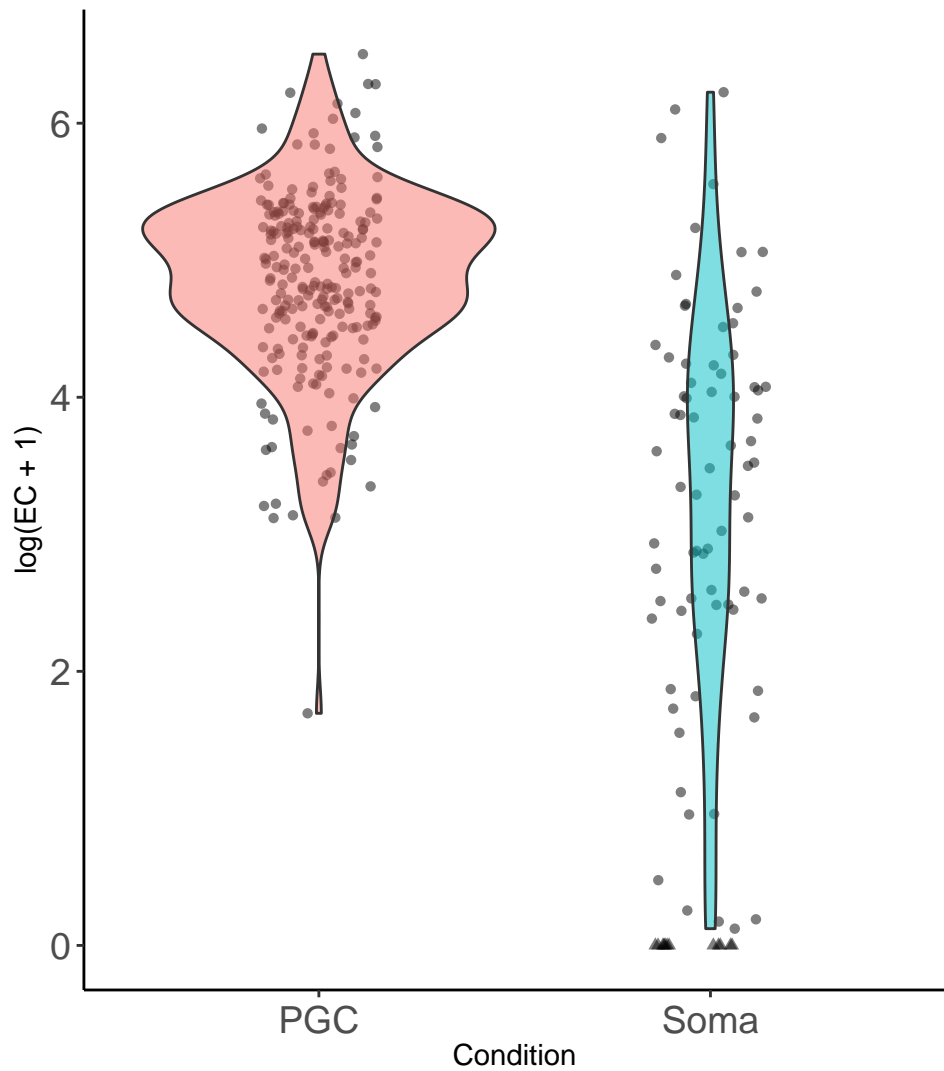
PLEKHB2 (DB)



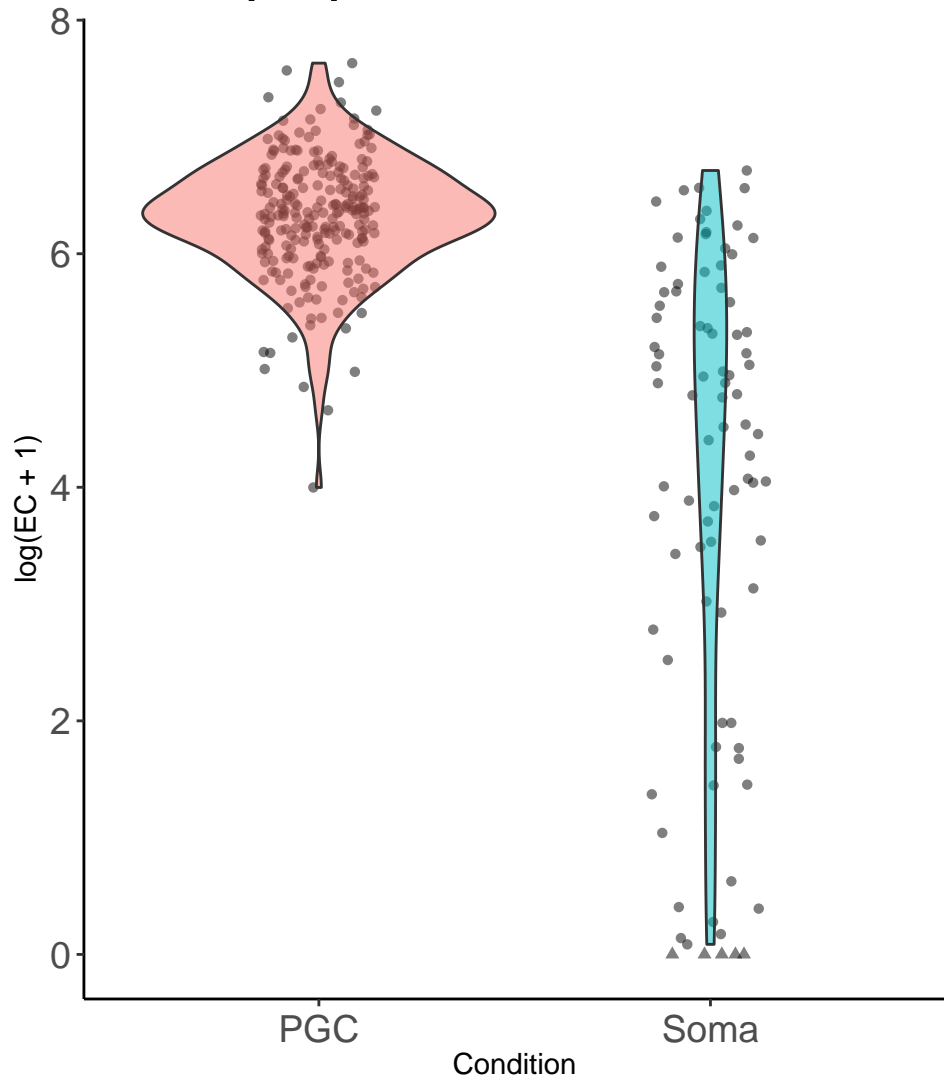
PTPN12 (DB)



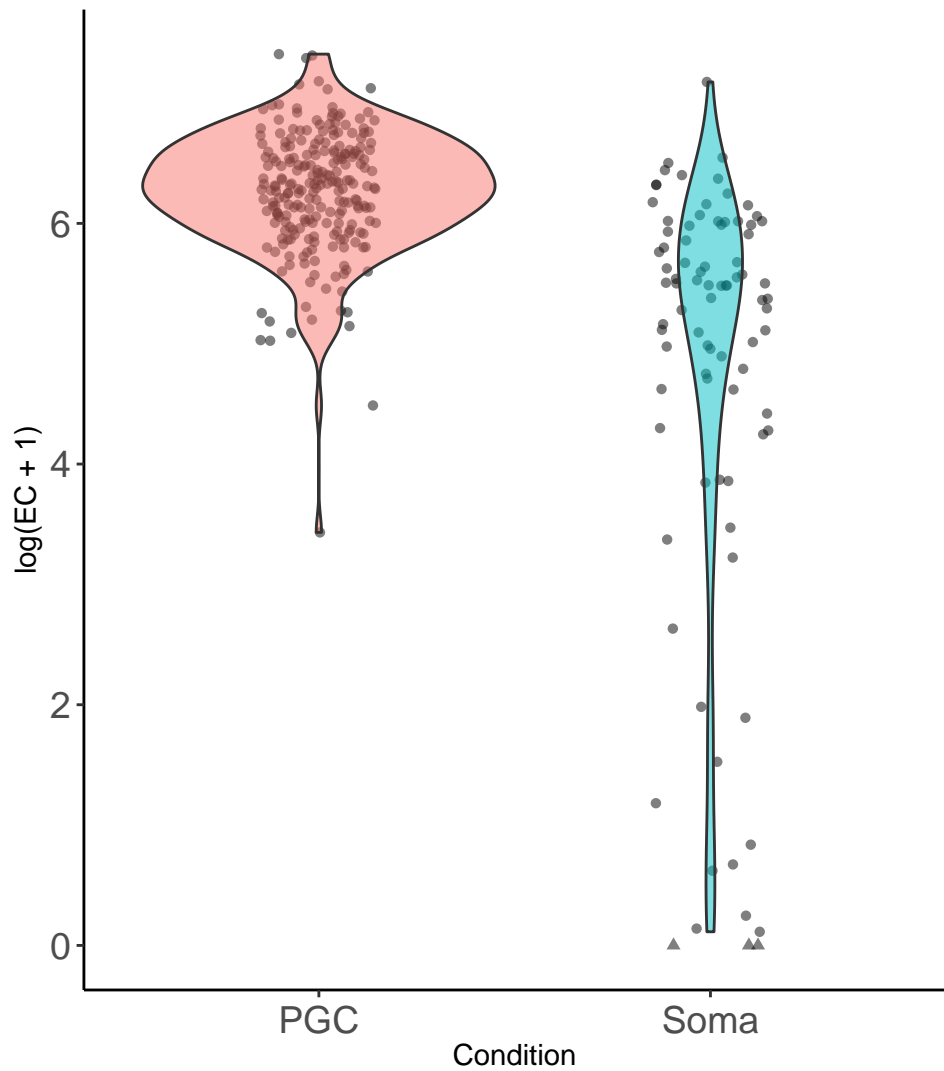
CBX3 (DE)



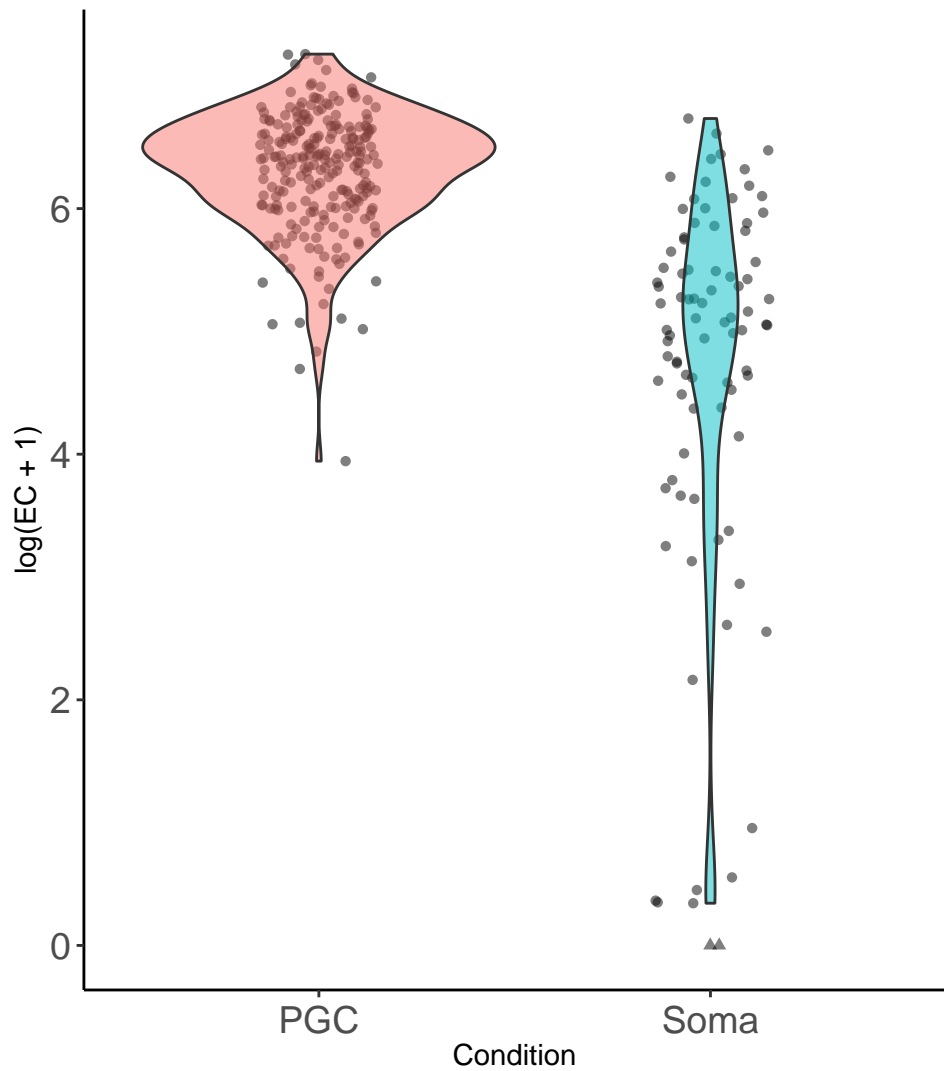
CCT2 (DE)



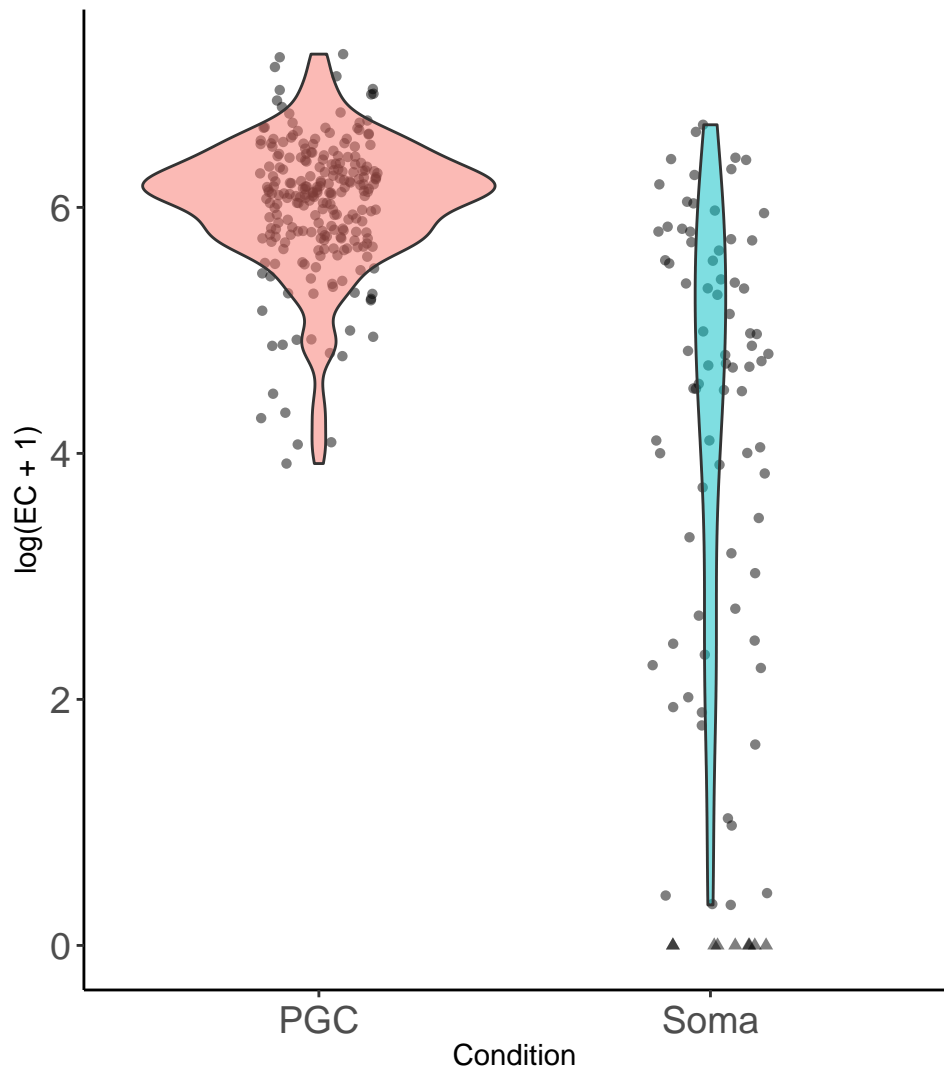
CCT3 (DE)



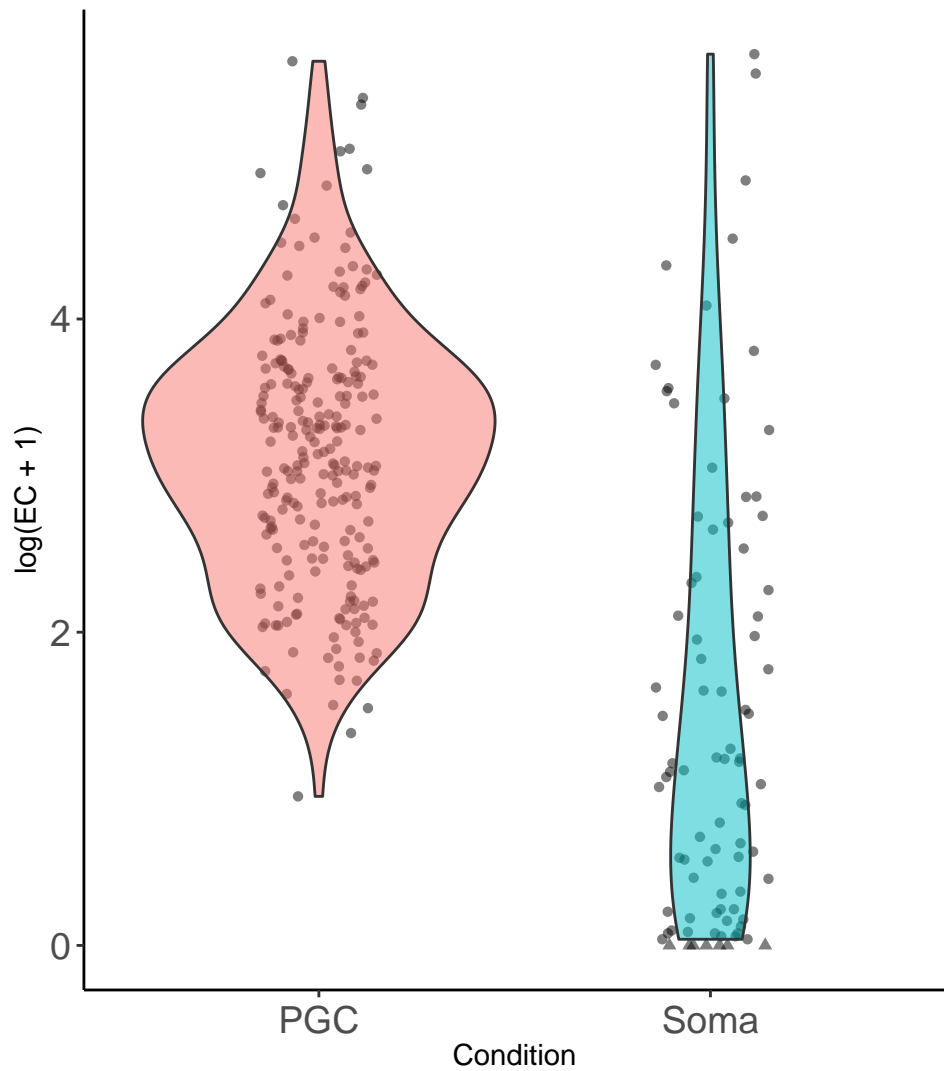
CCT4 (DE)



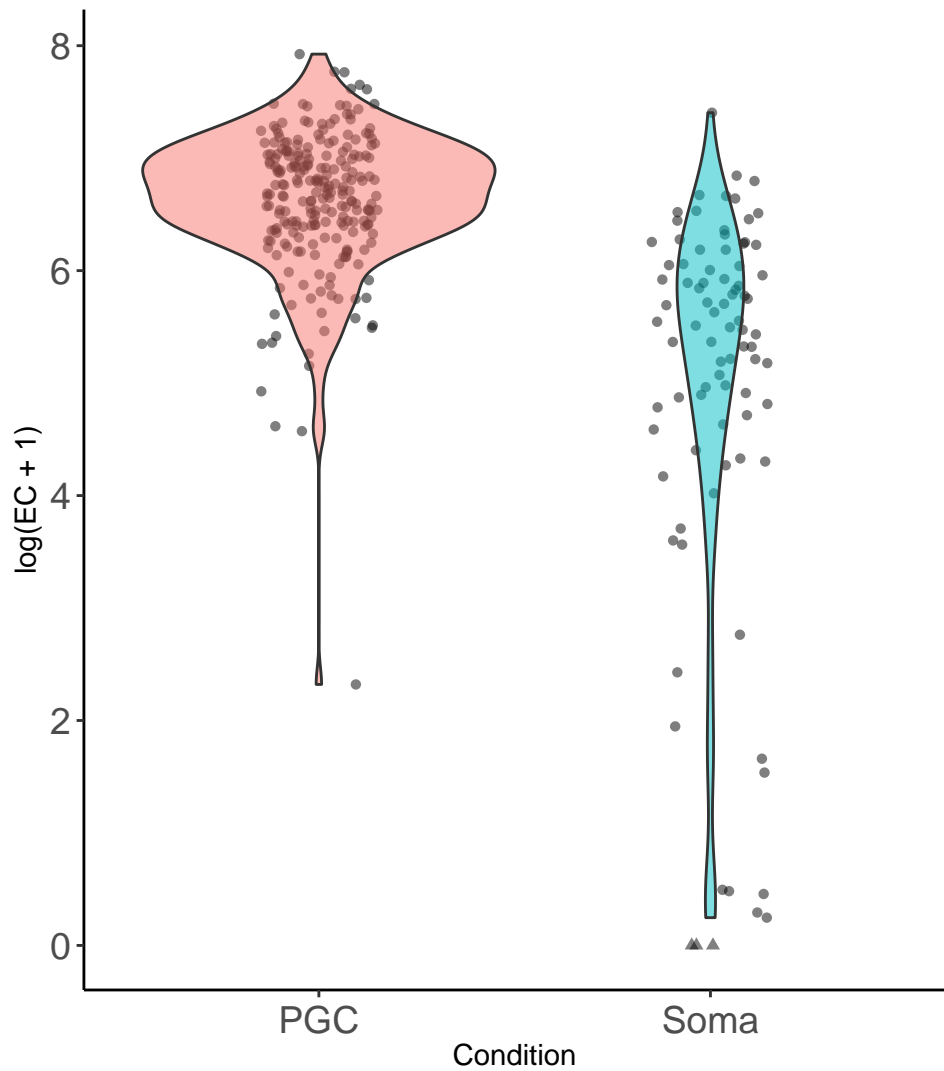
CCT8 (DE)



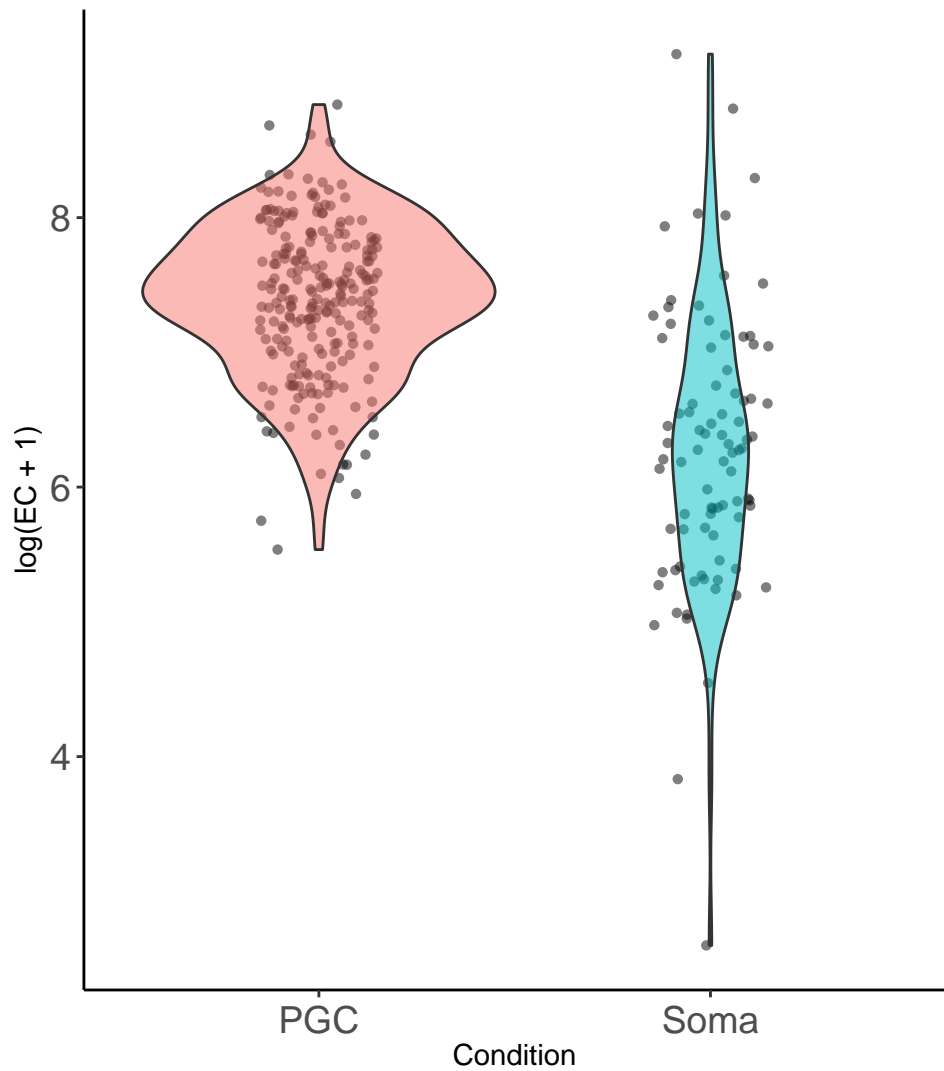
CFLAR (DE)



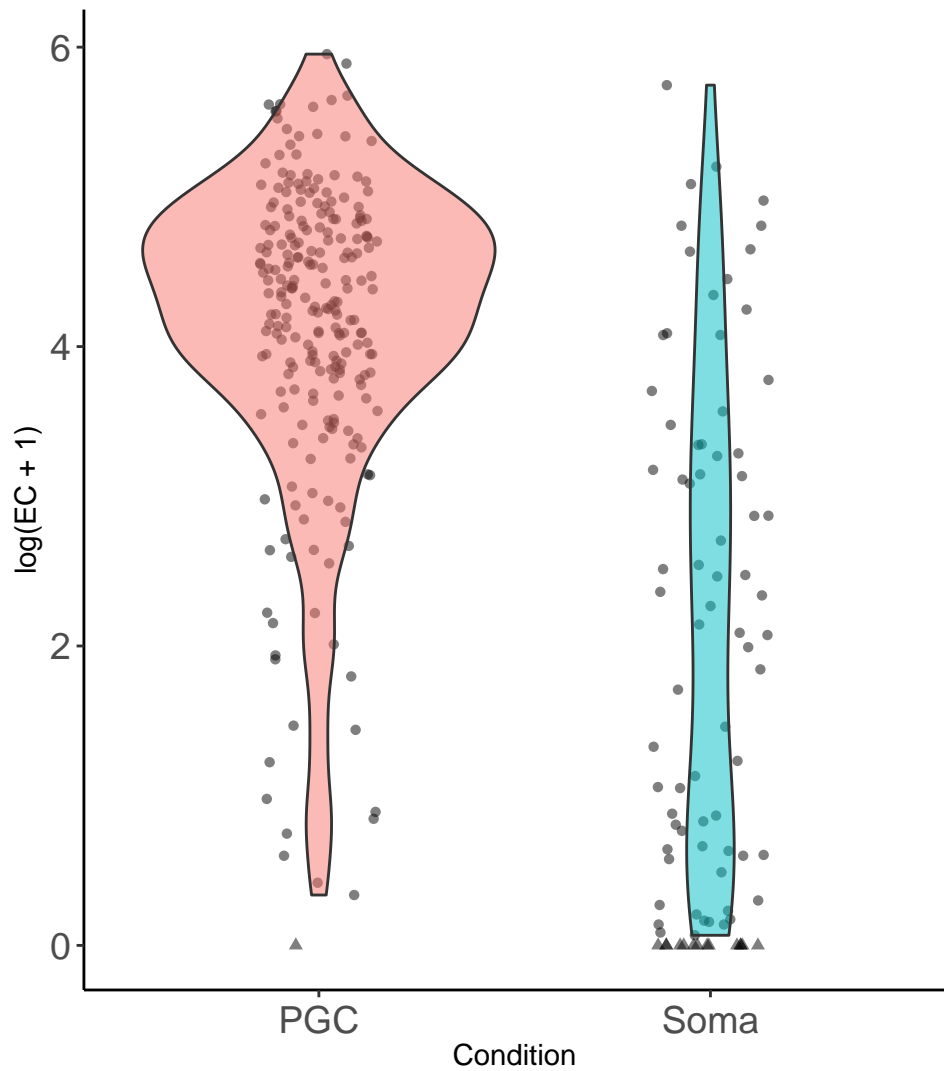
EIF3L (DE)



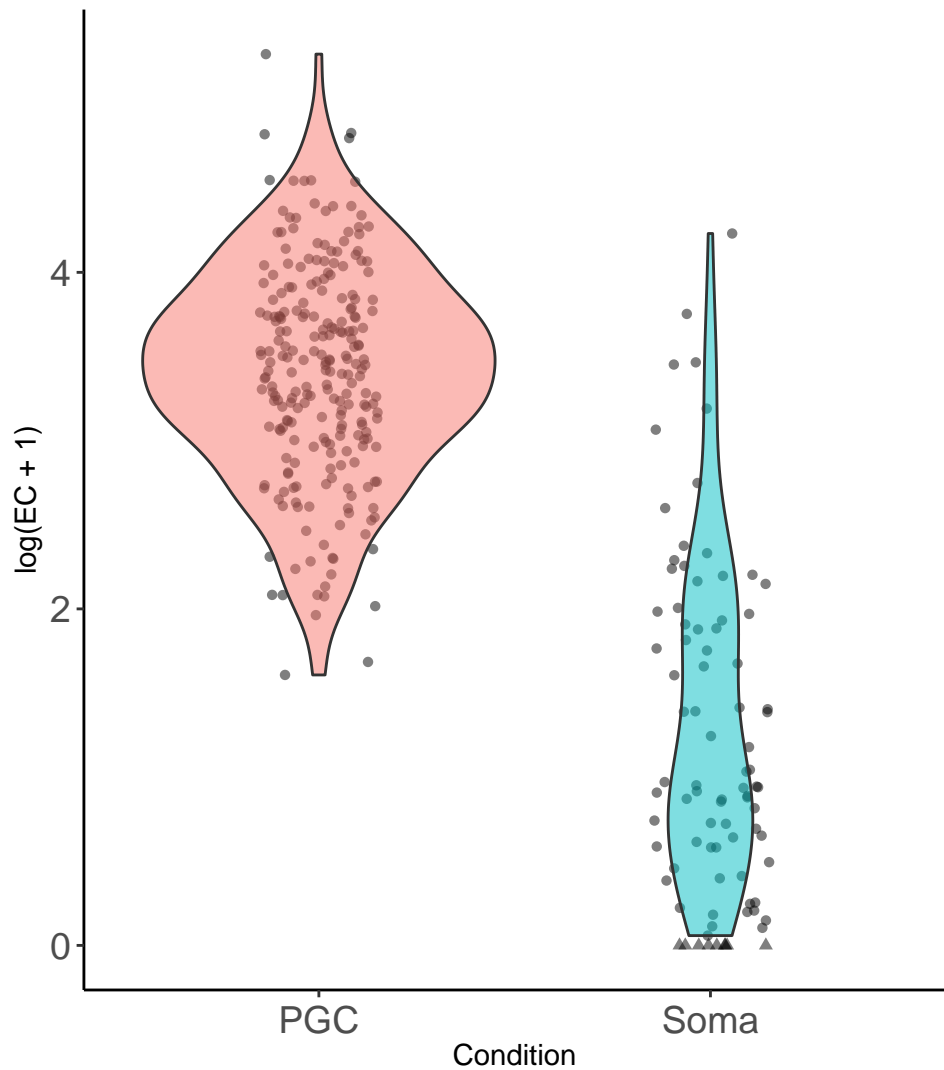
HSP90AA1 (DE)



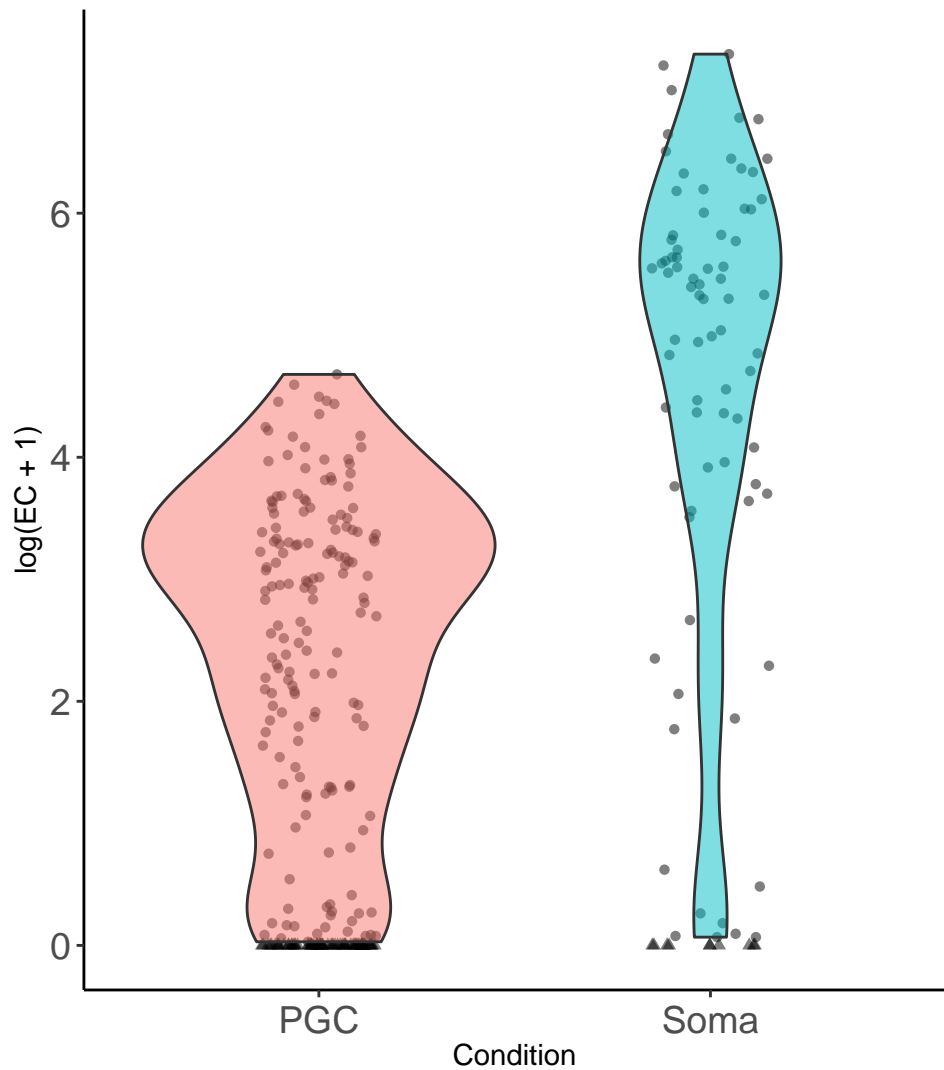
KPNB1 (DE)



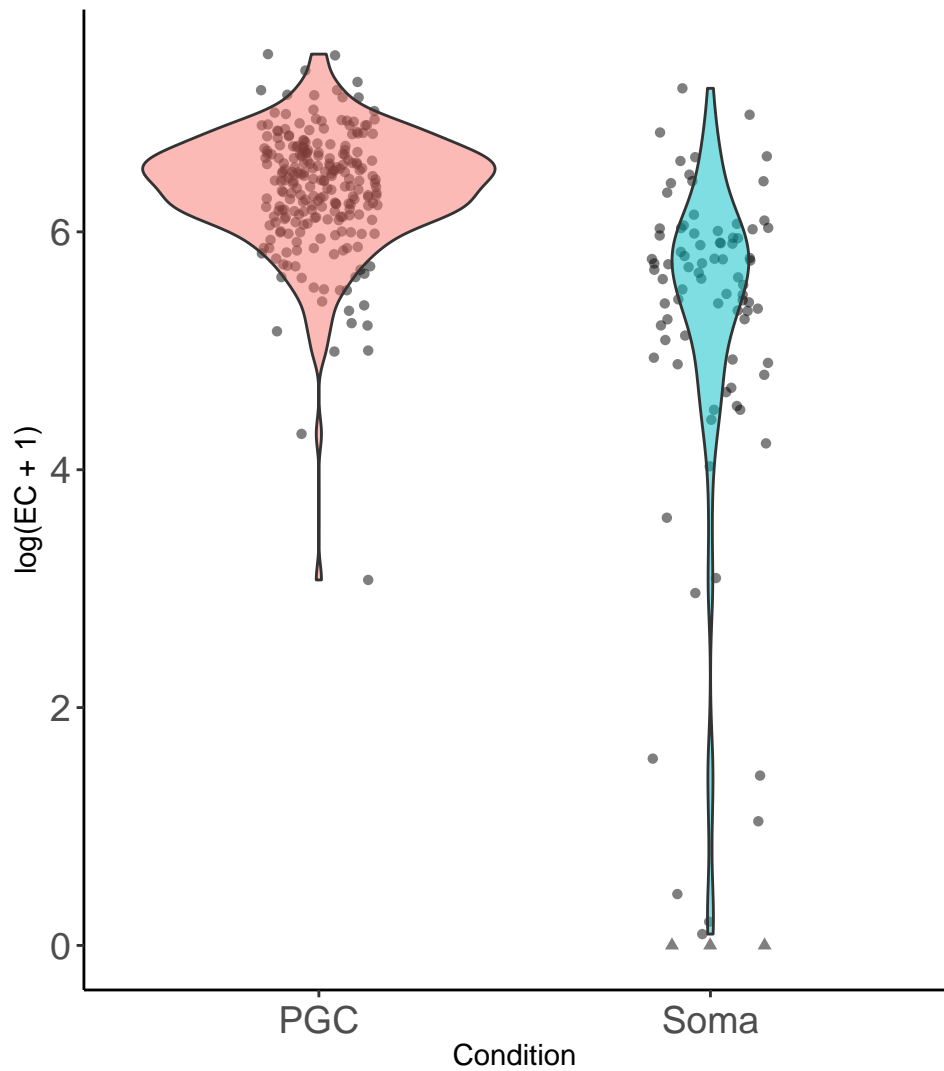
METTL21A (DE)



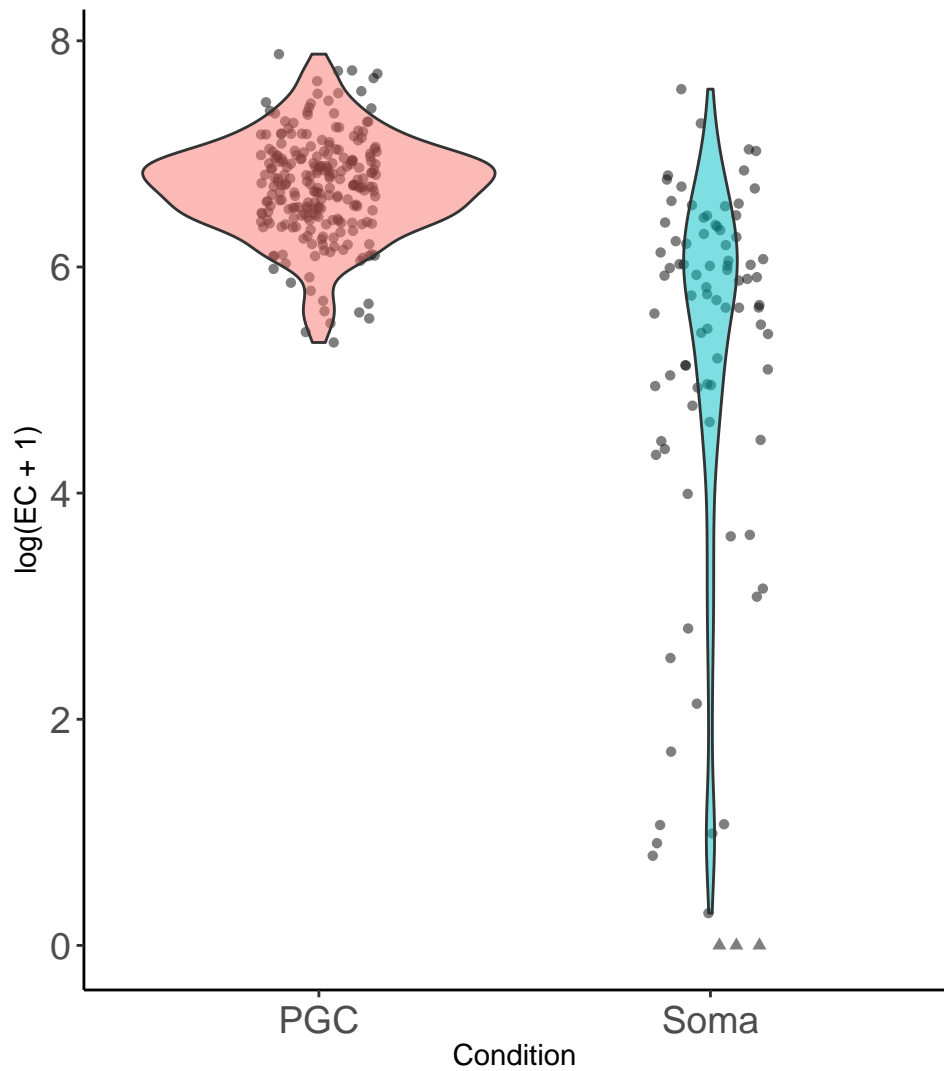
PRKAR2B (DE)



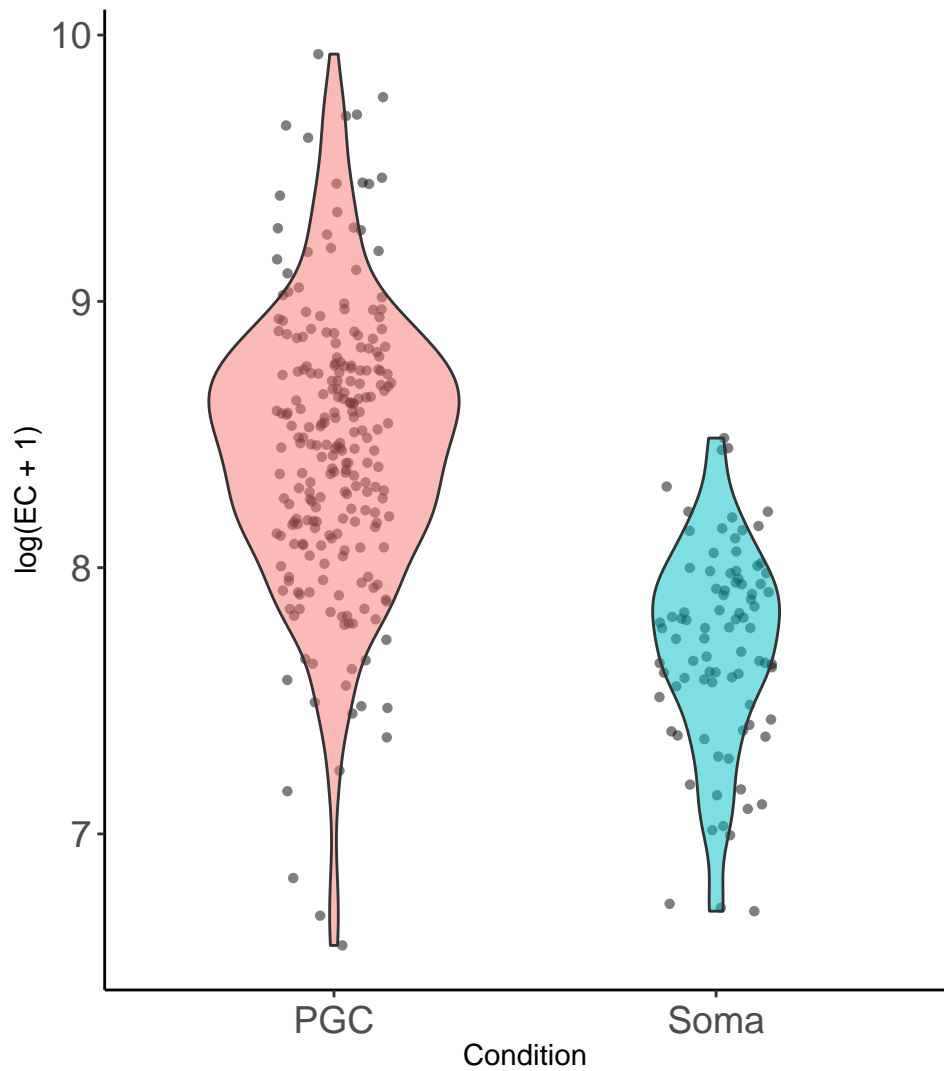
PTGES3 (DE)



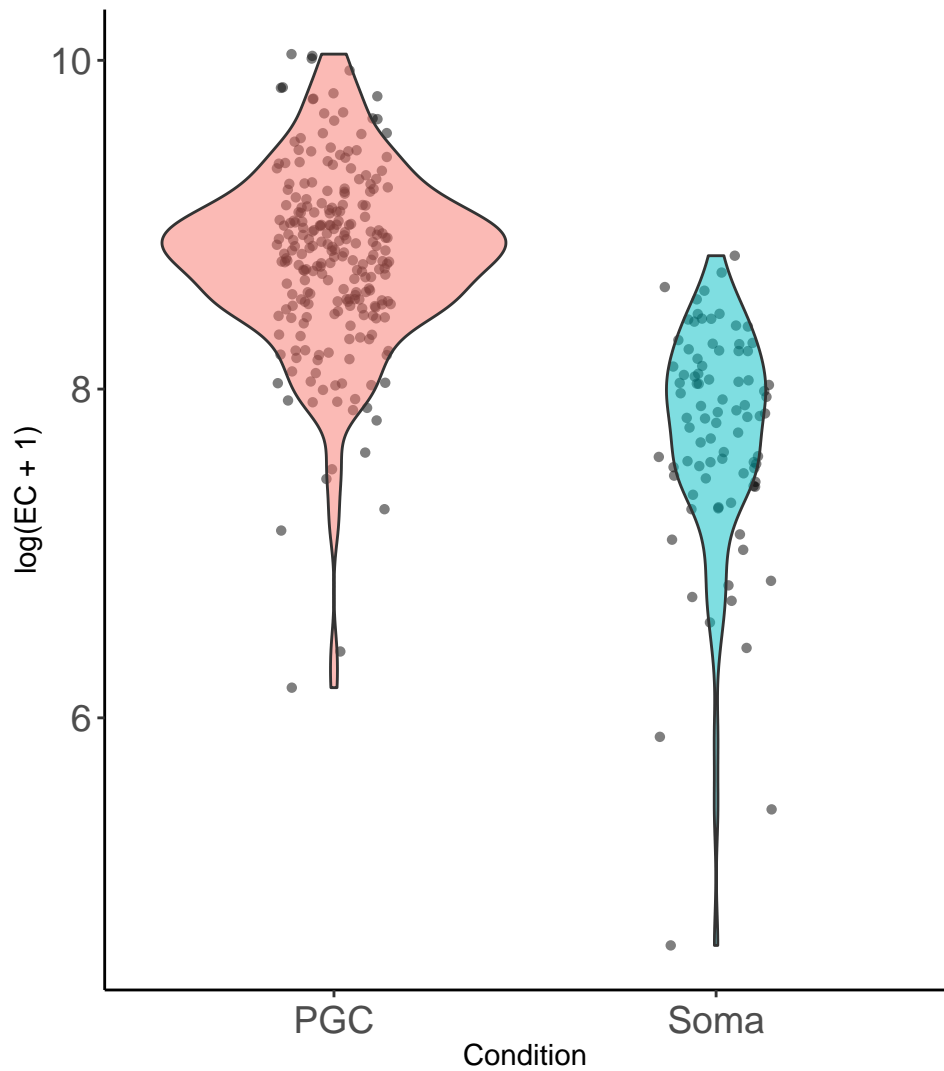
RAN (DE)



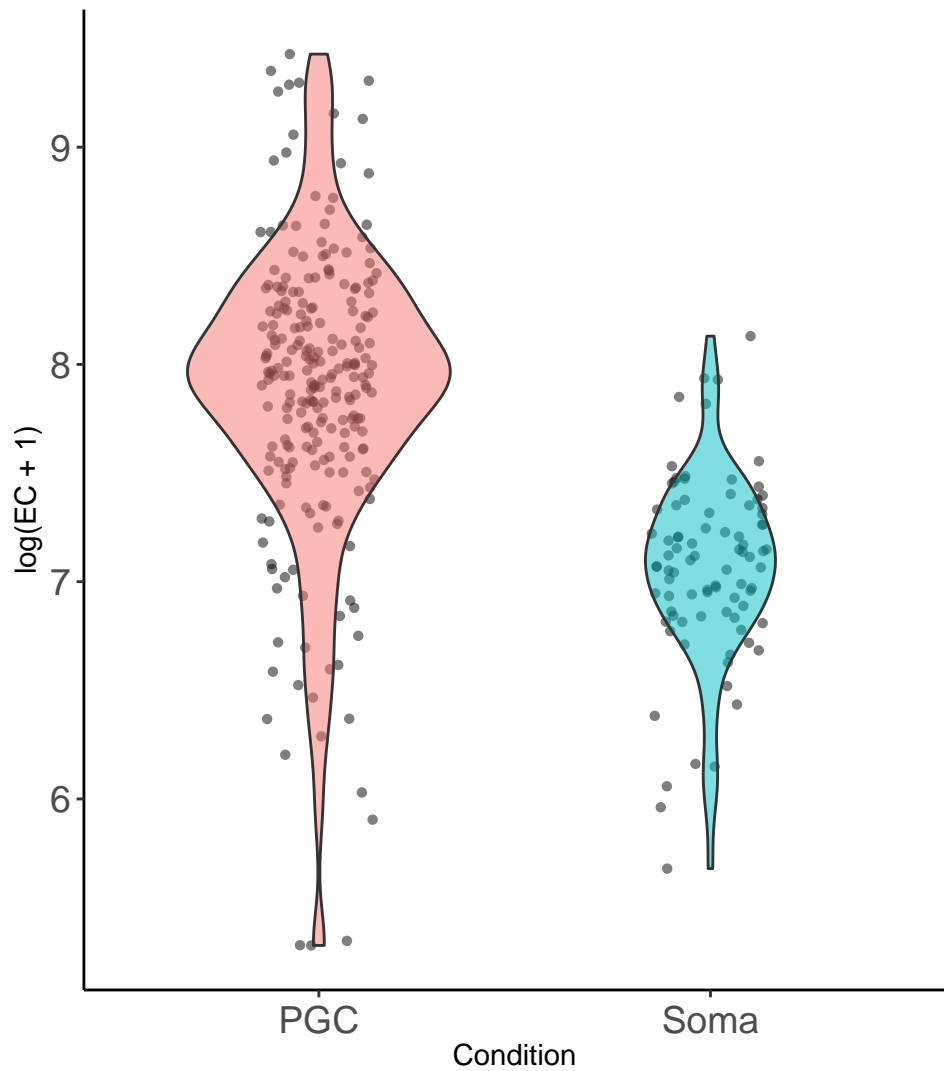
RPL7A (DE)



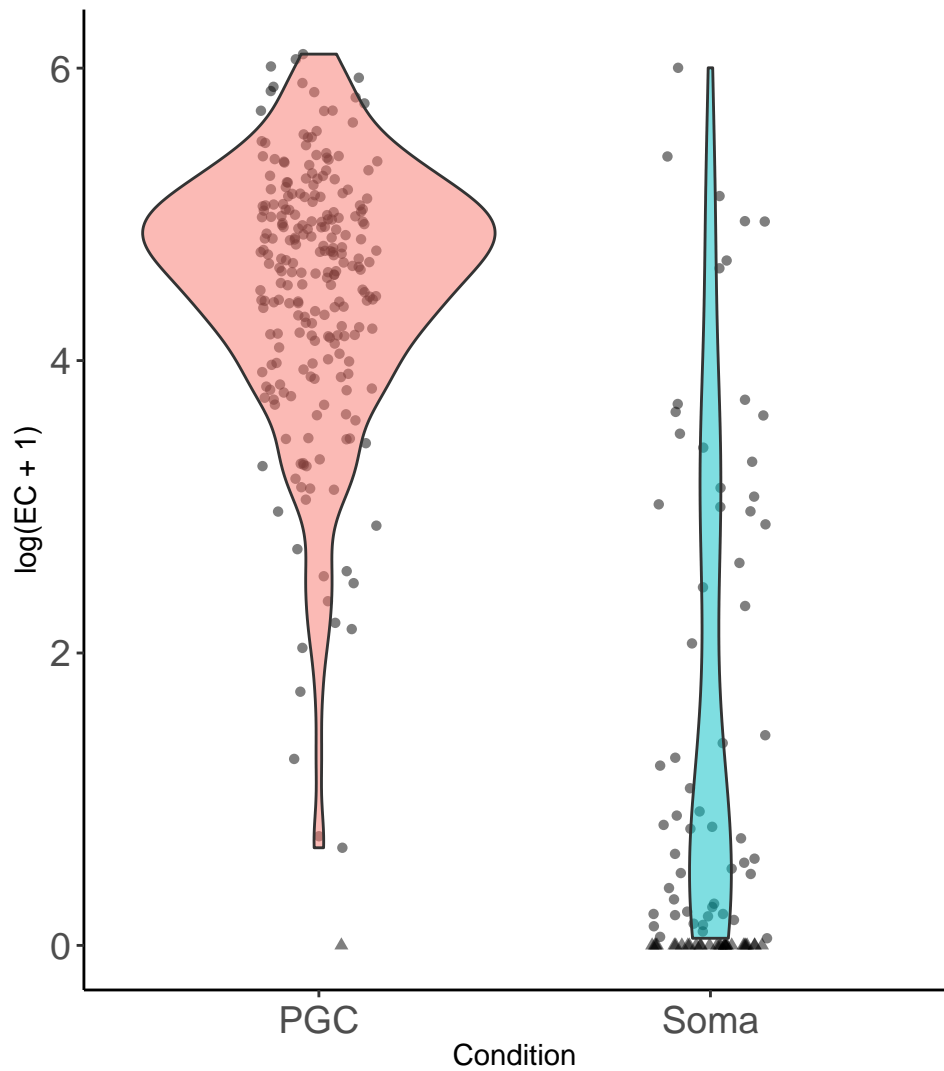
RPLP0 (DE)



RPS10 (DE)



CCDC117 (DM)



NGFRAP1 (DP)

