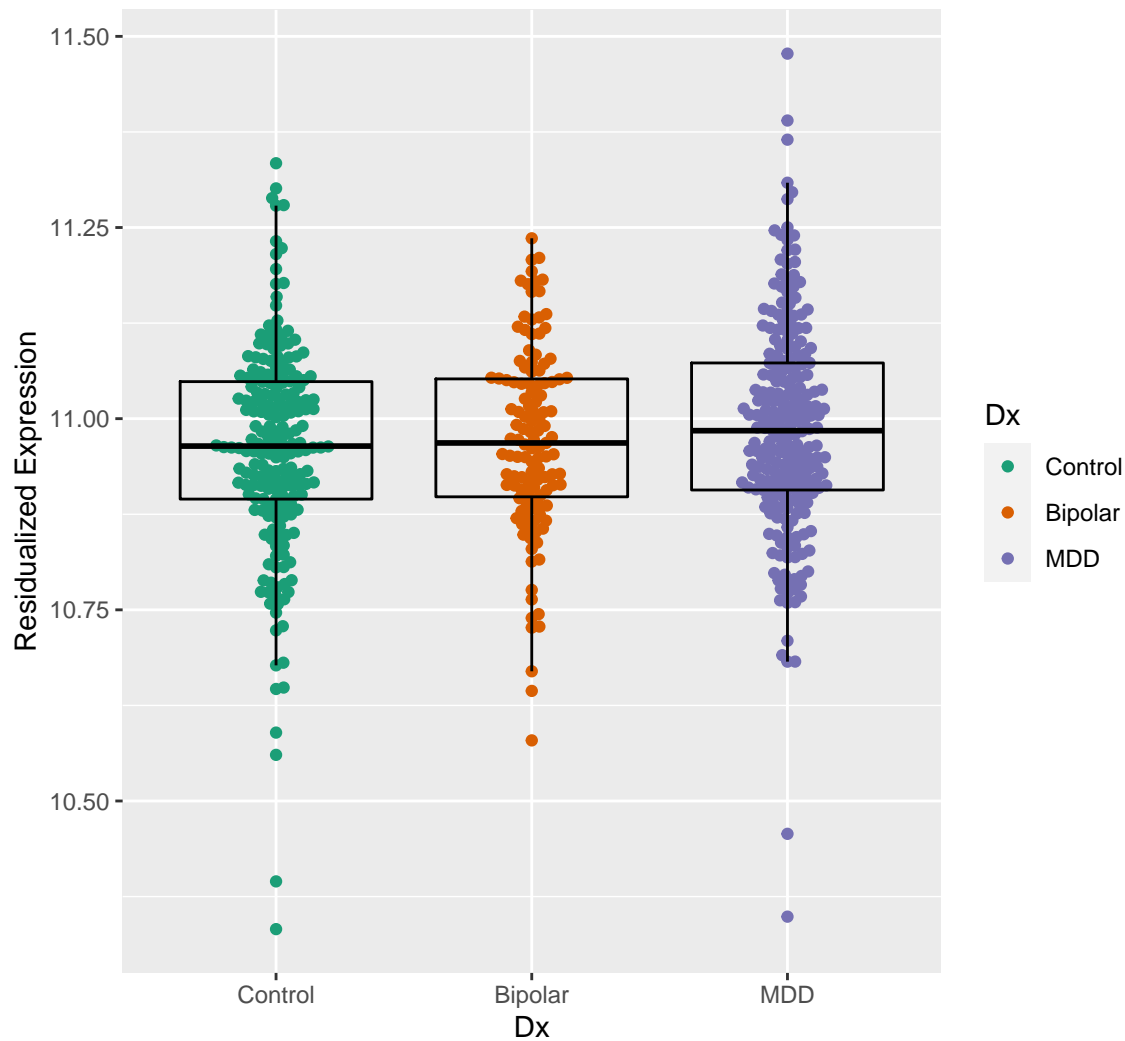


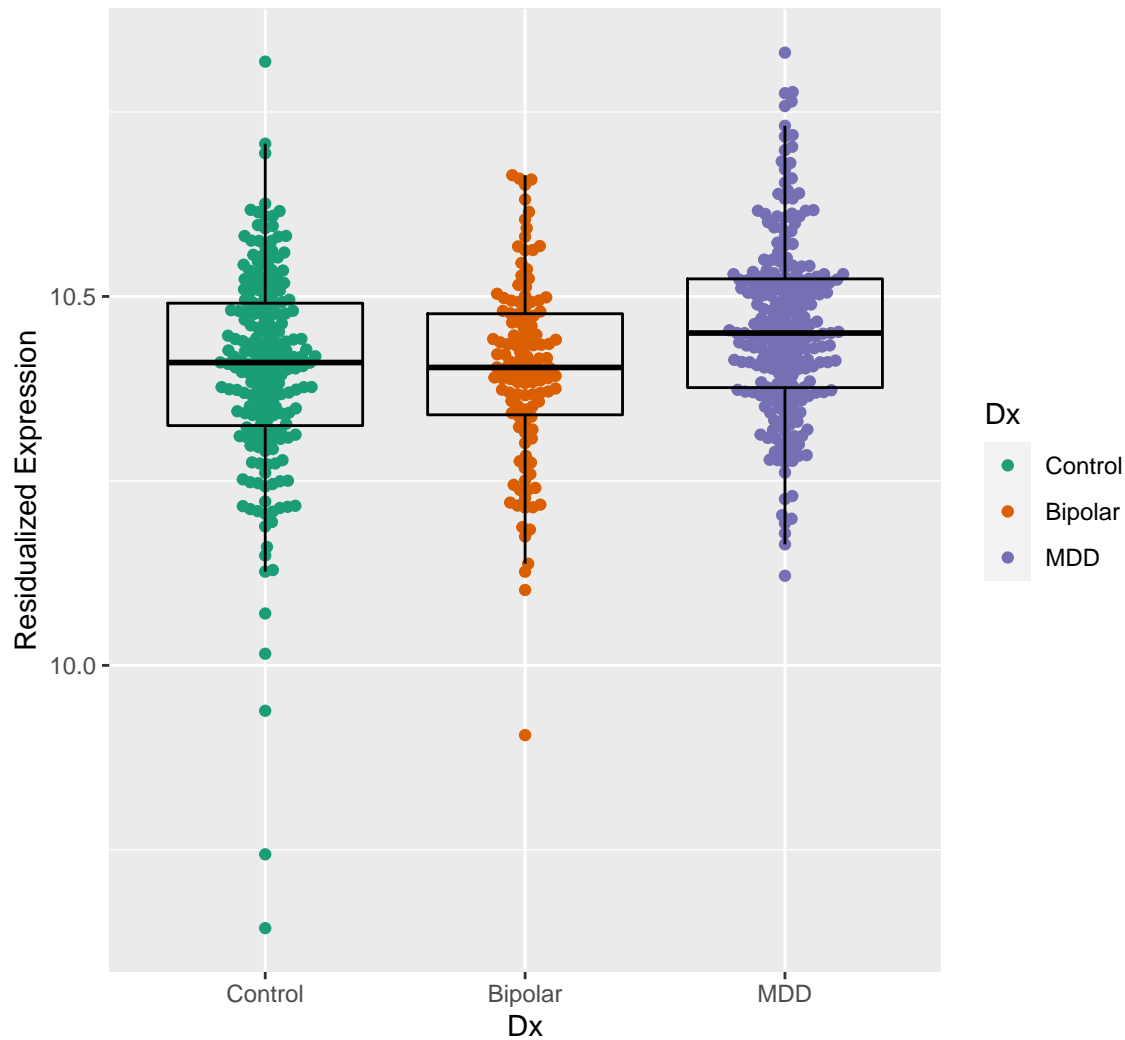
CALM3:

$p=2.26\text{e-}63$



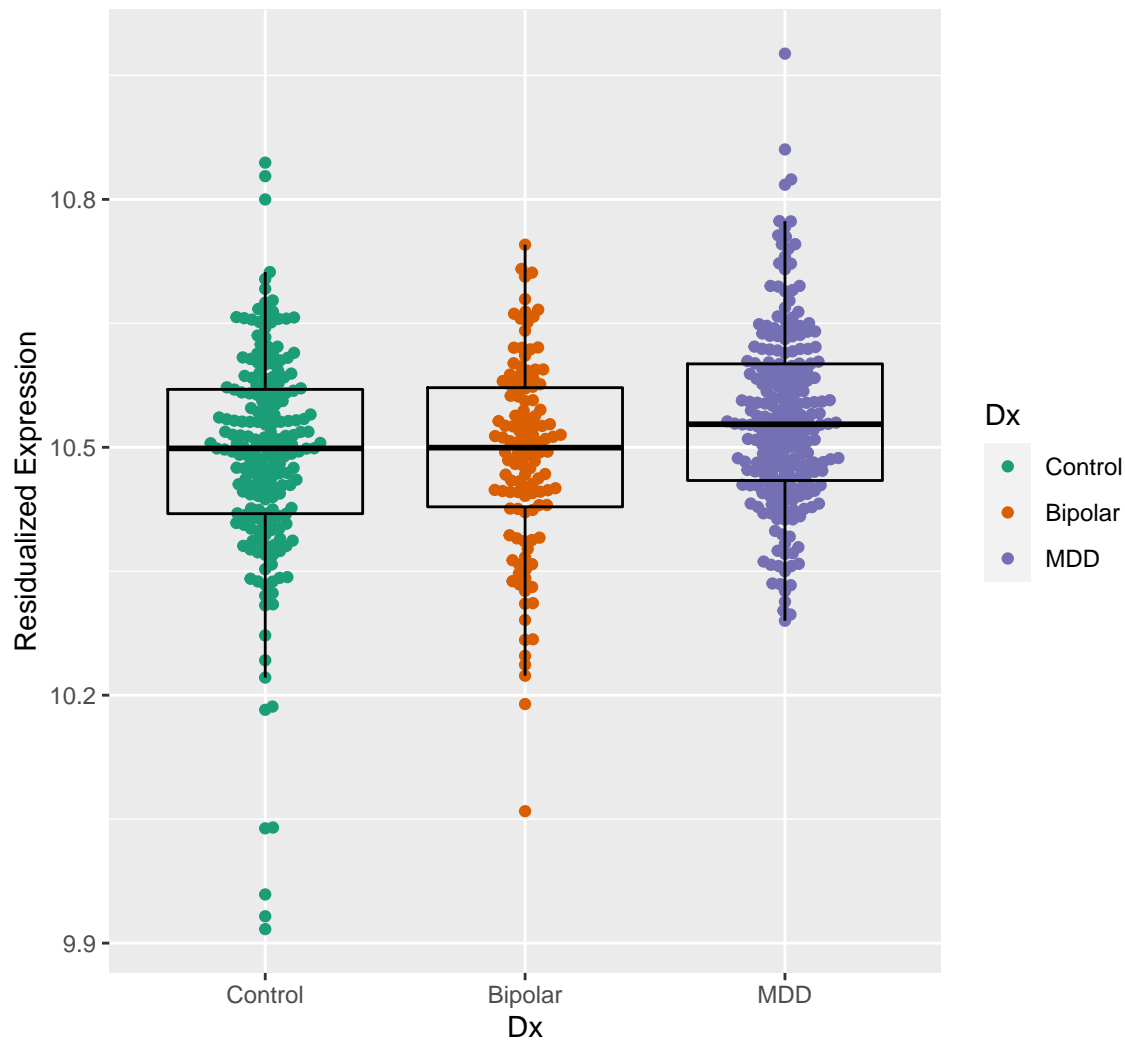
CALM3:

$p=1.89\text{e-}58$



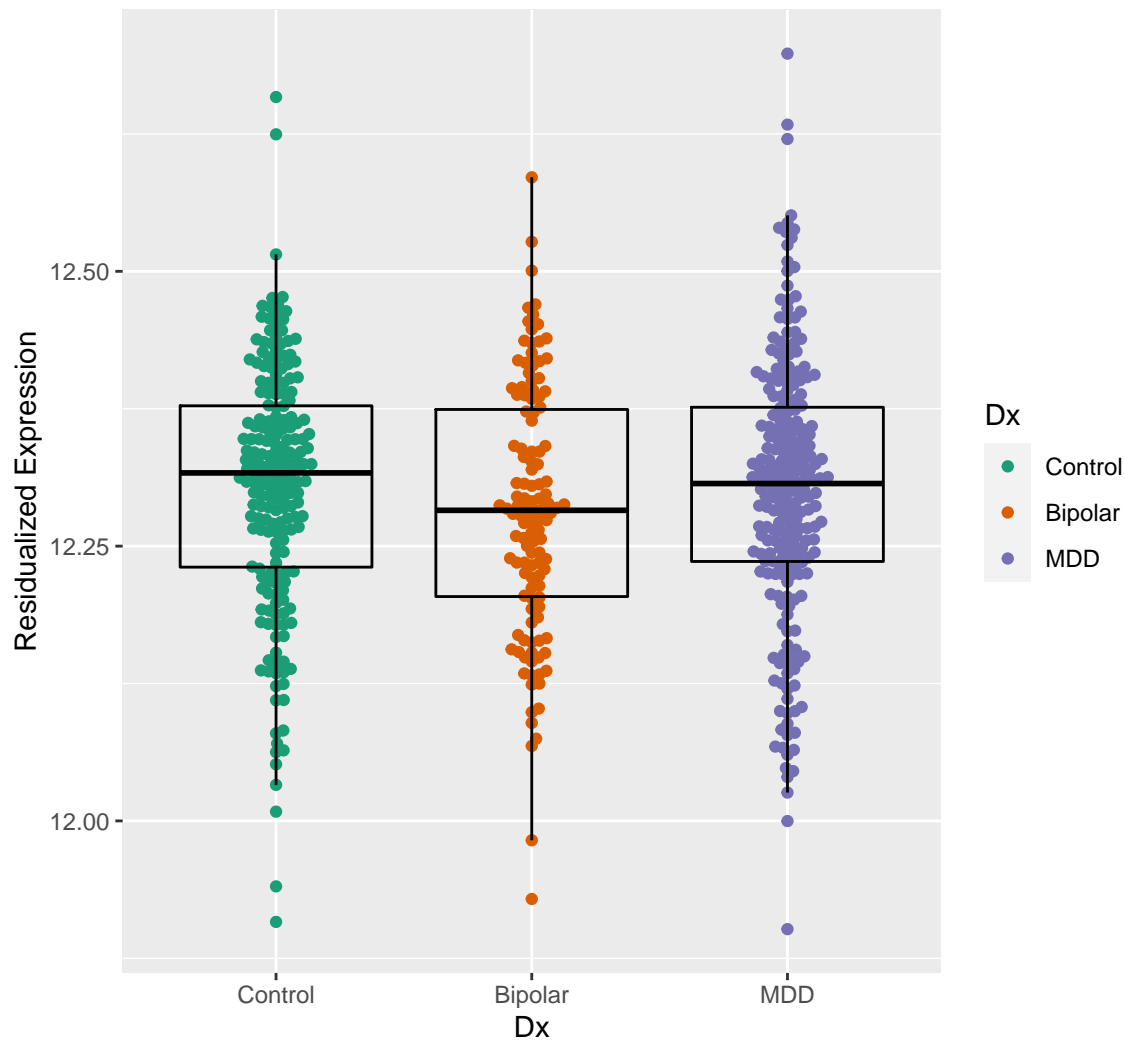
CALM3:

$p=2.65e-51$



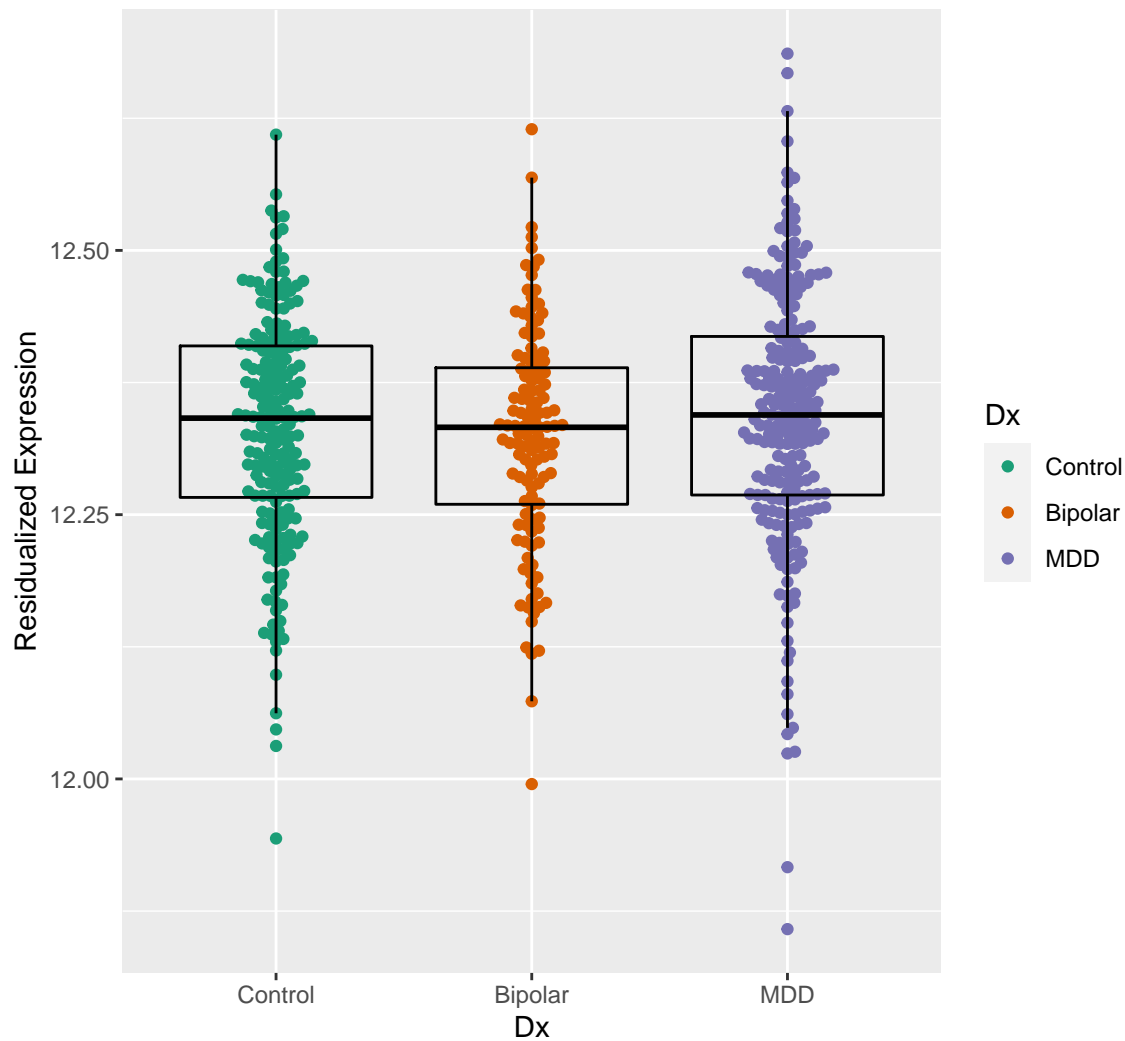
TMSB4X:

$p=1.53\text{e-}48$



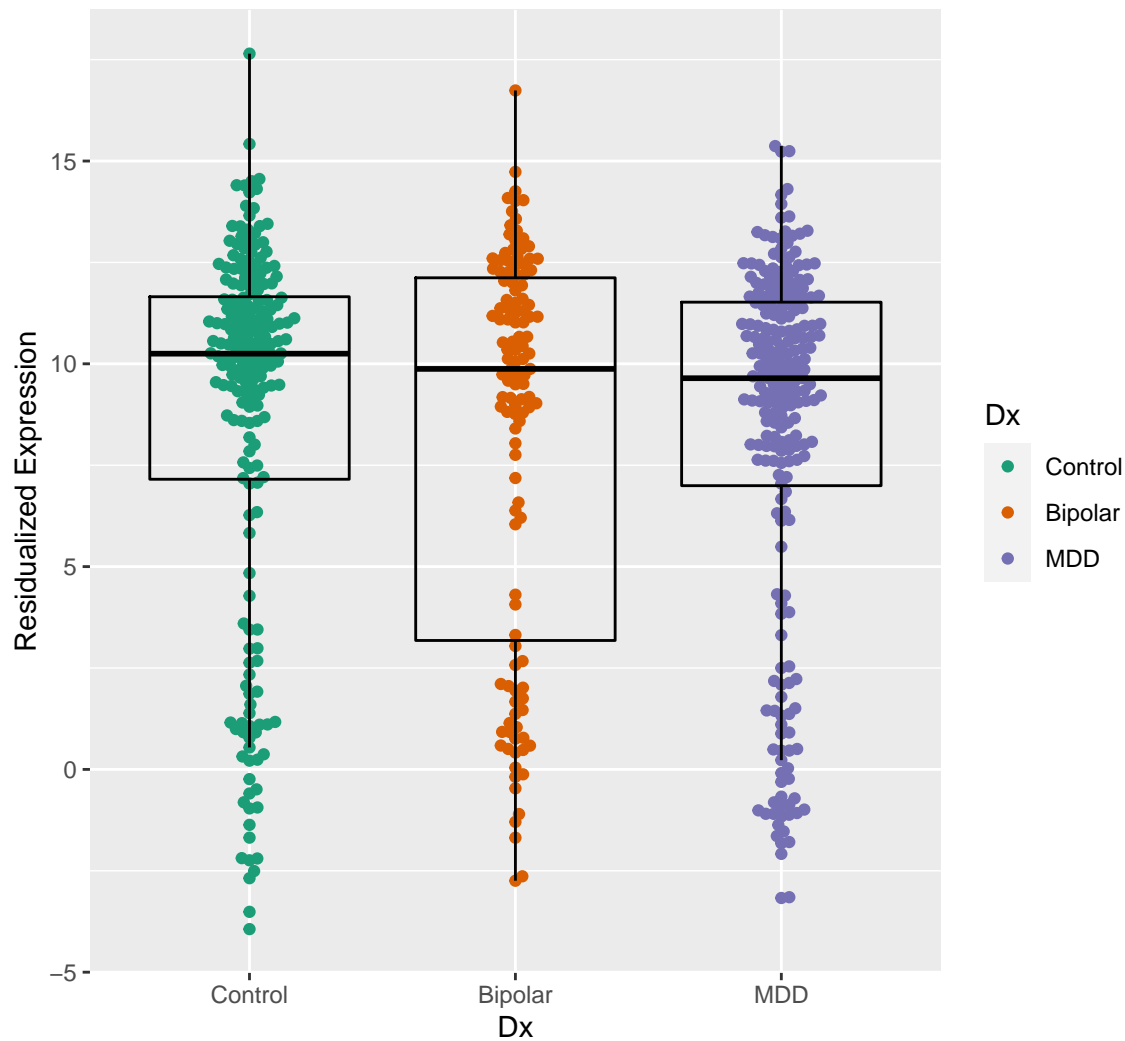
CALM2:

$p=2.31\text{e-}48$



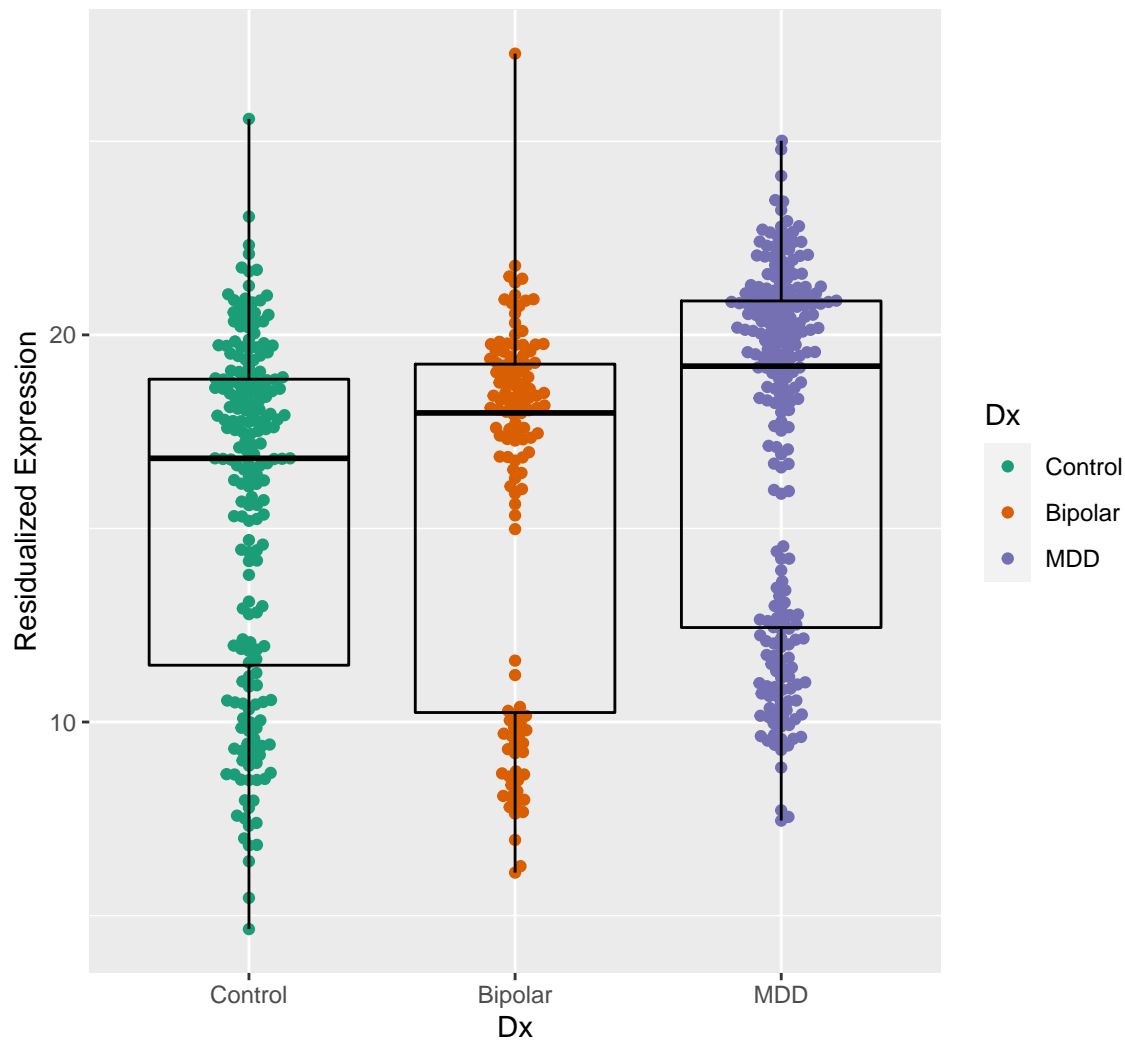
NA:

$p=8.04e-35$



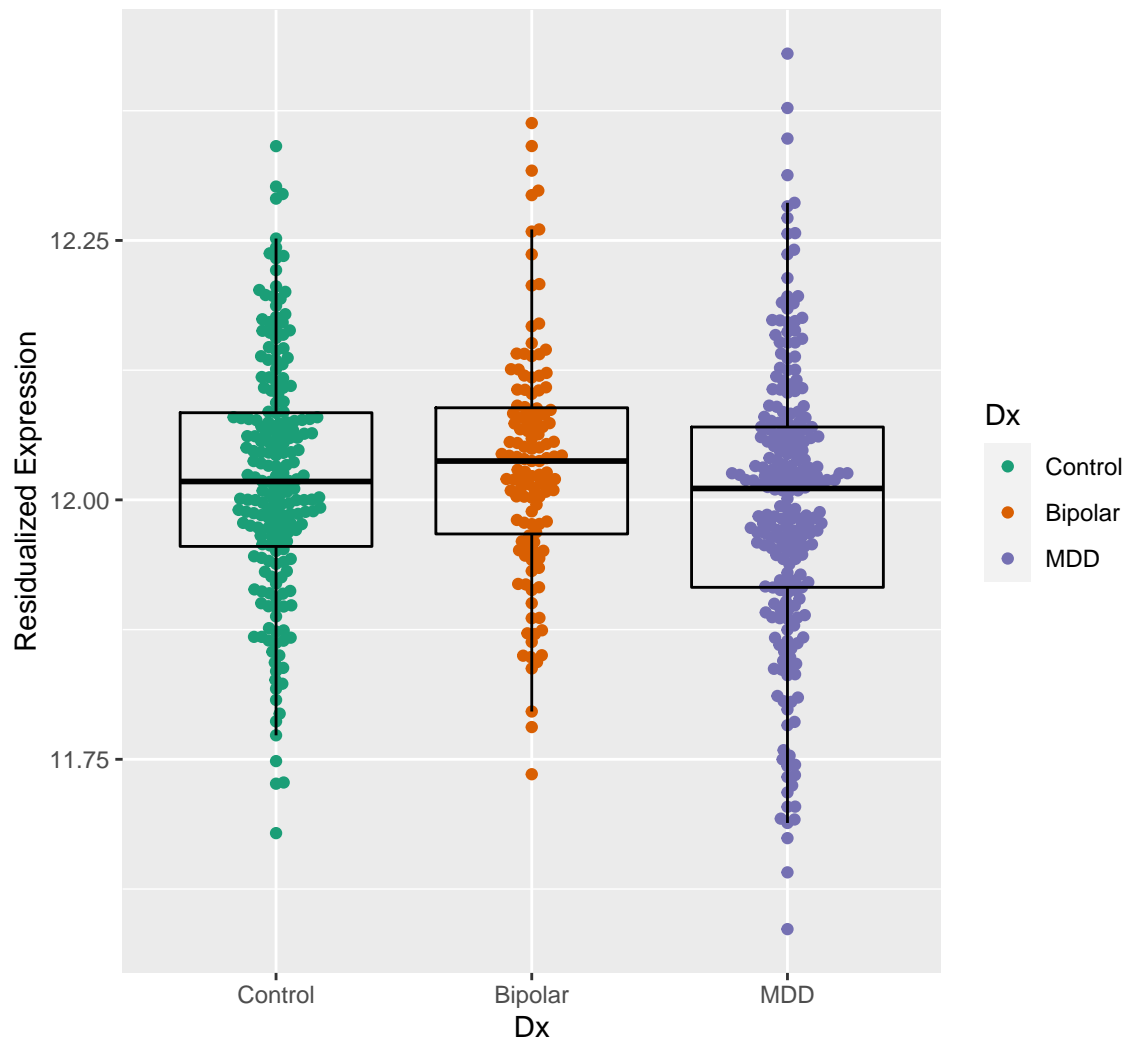
NA:

$p=1.18\text{e-}33$



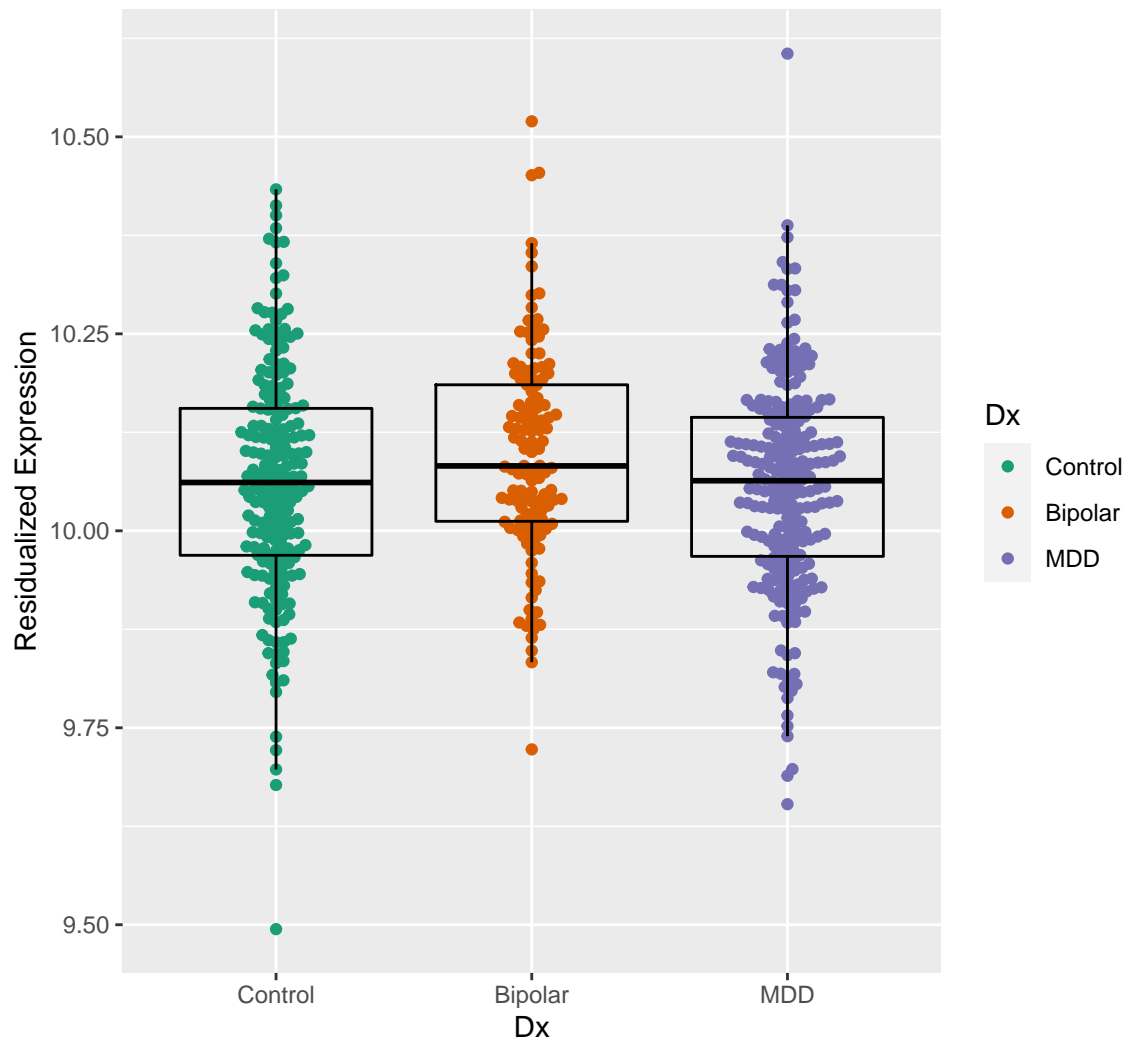
UBB:

$p=4.87\text{e-}32$



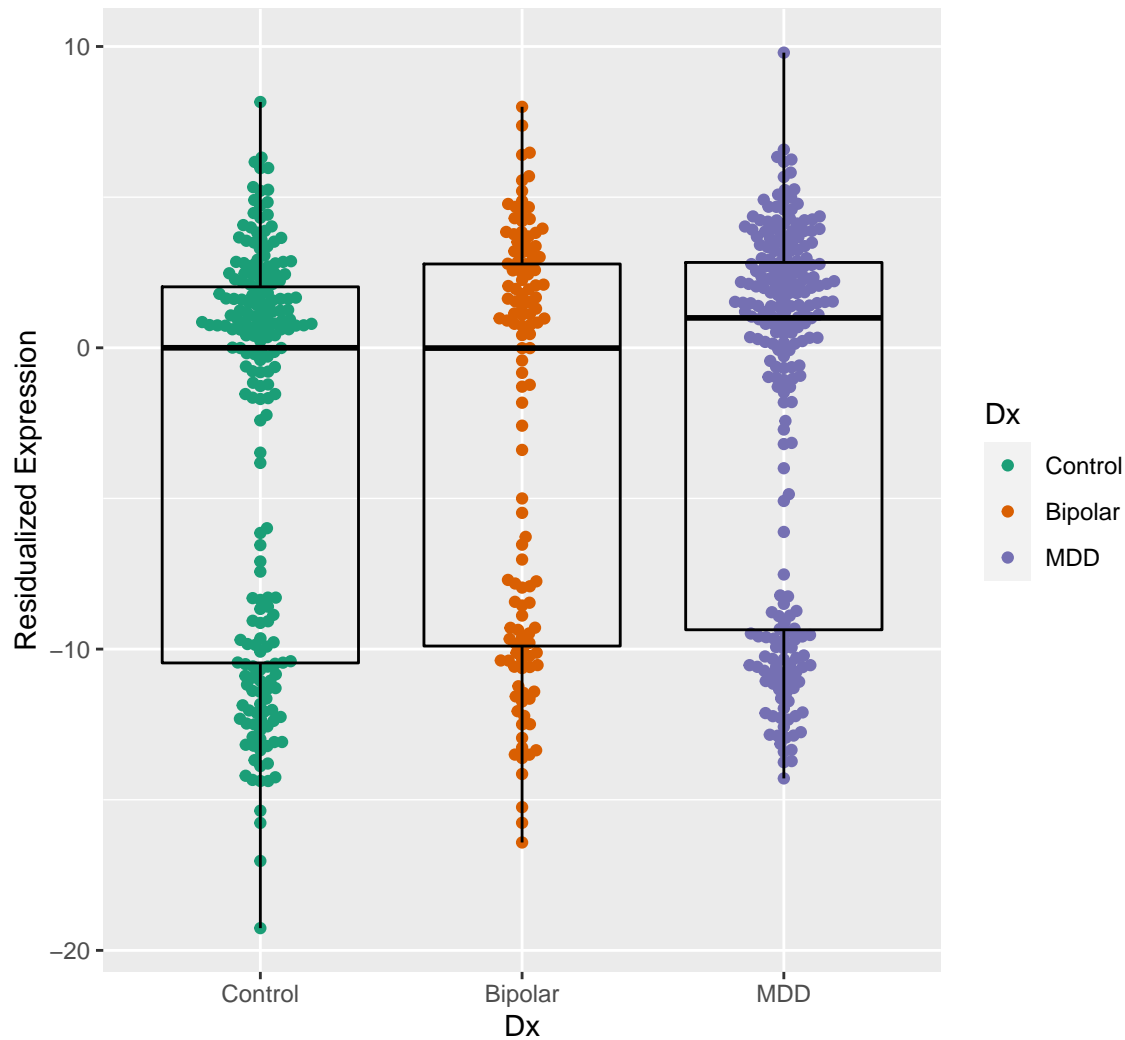
GNAS:

$p=9.42\text{e-}31$



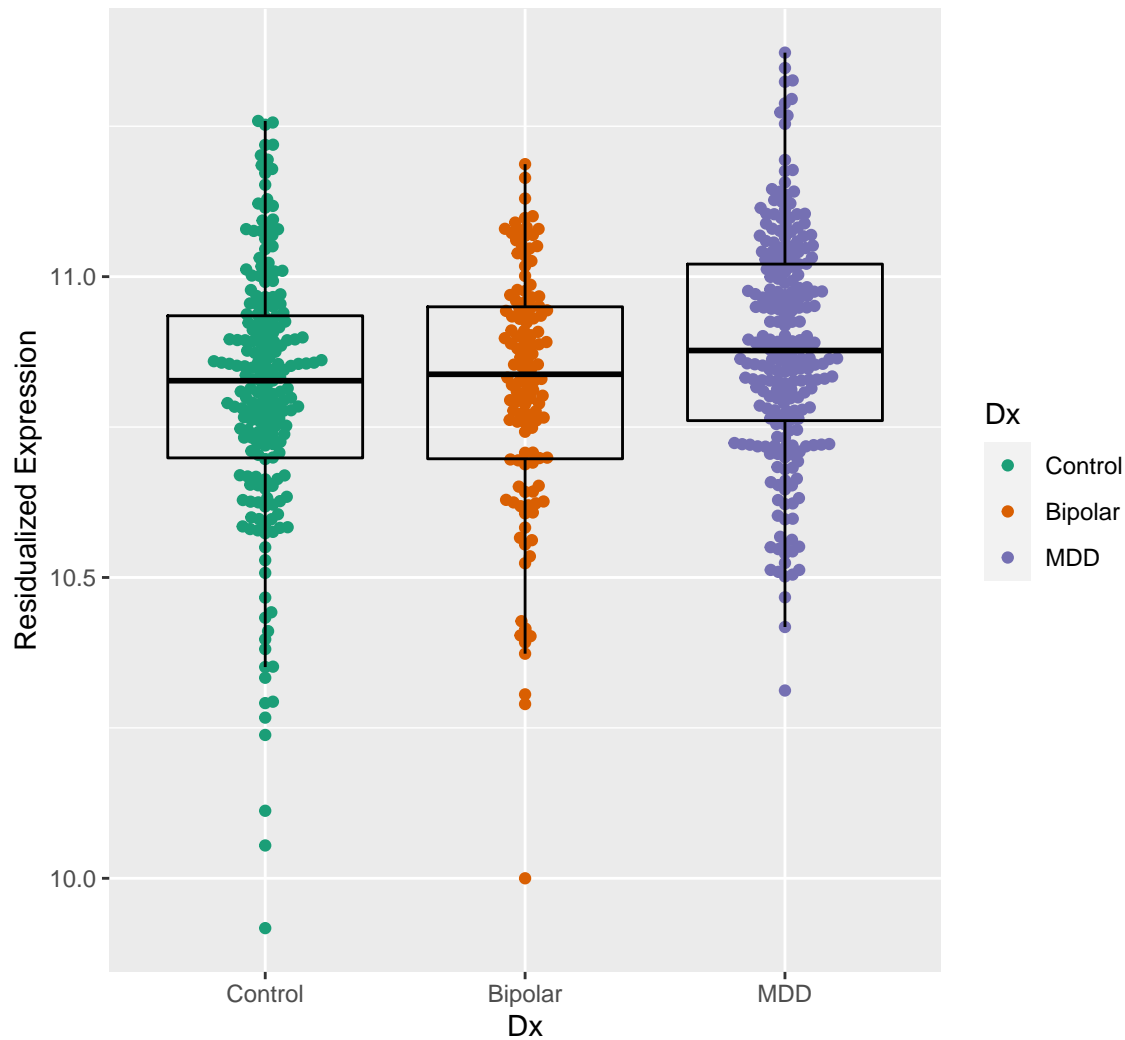
NA:

$p=1.41\text{e-}27$



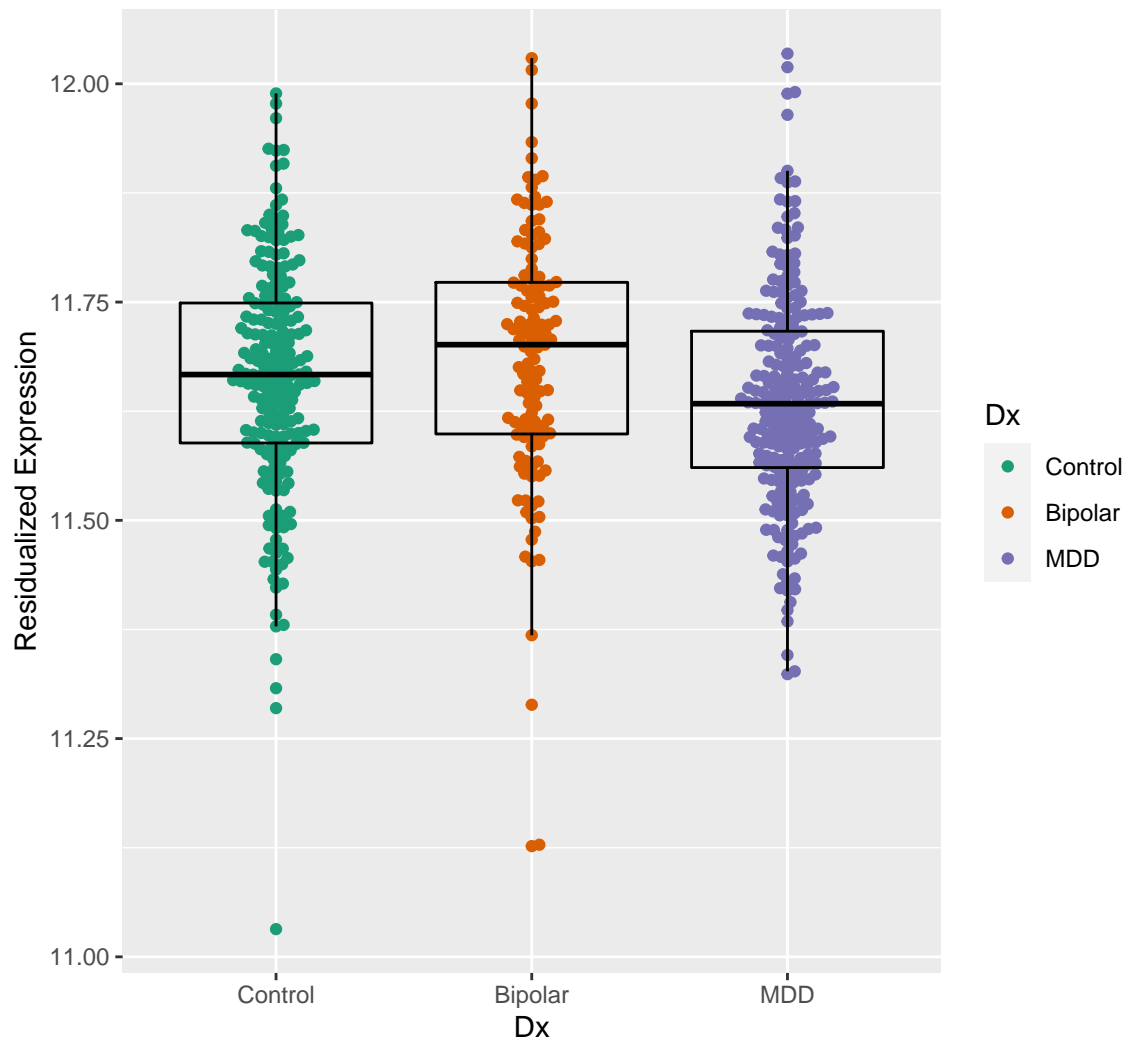
SPARCL1:

$p=2.13\text{e-}27$



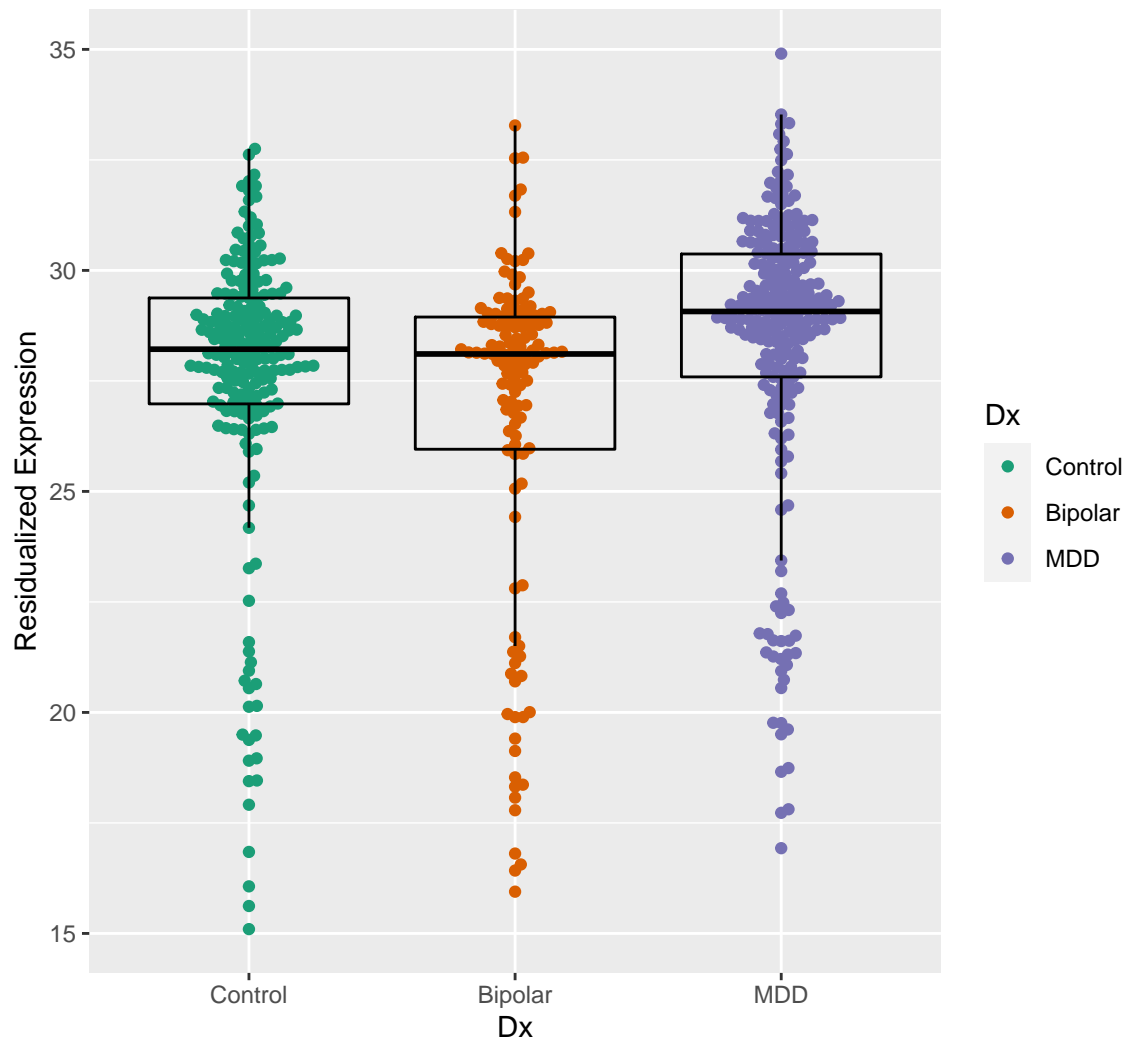
CALM1:

$p=7.34e-27$



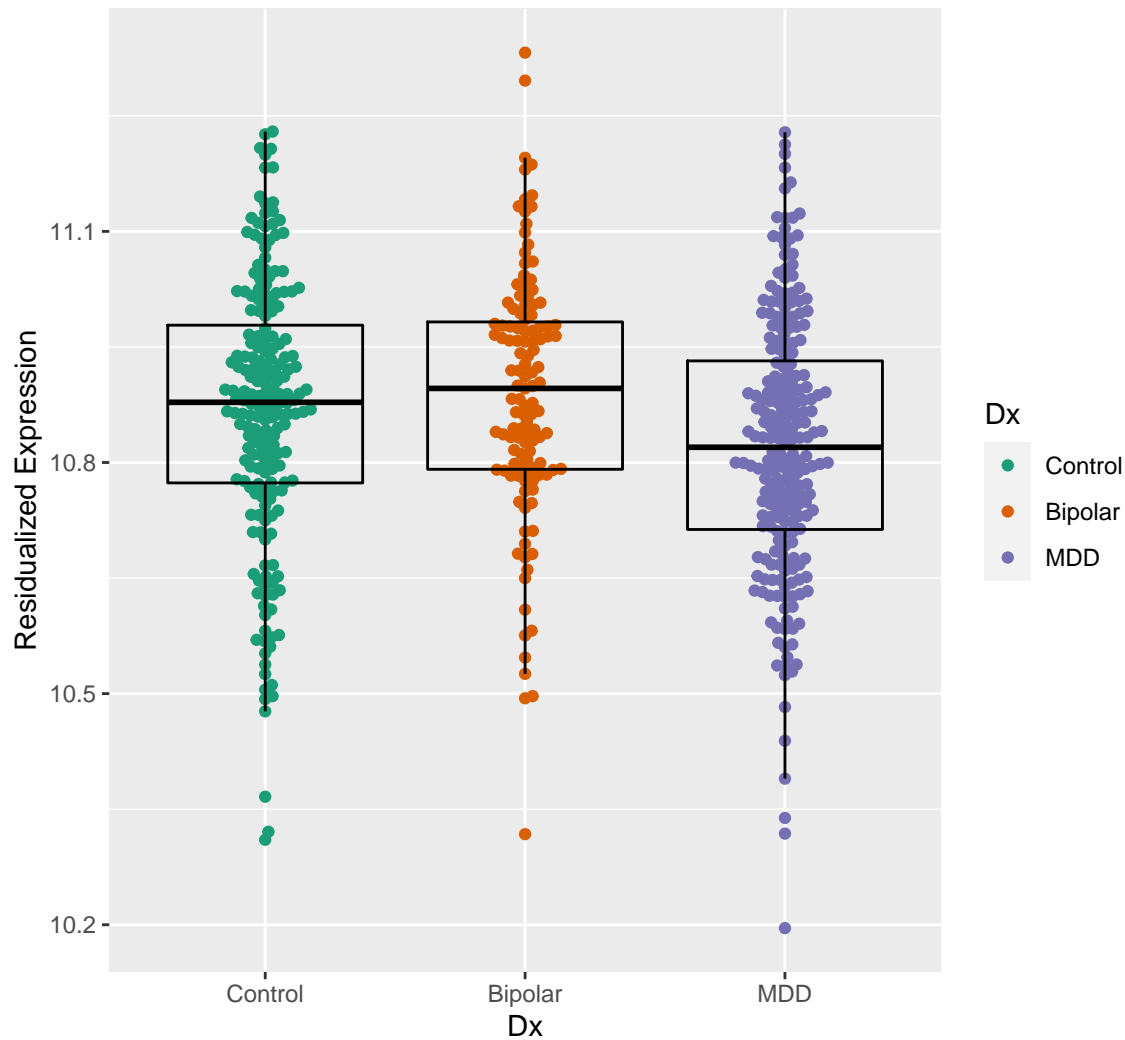
NA:

$p=6.05e-26$



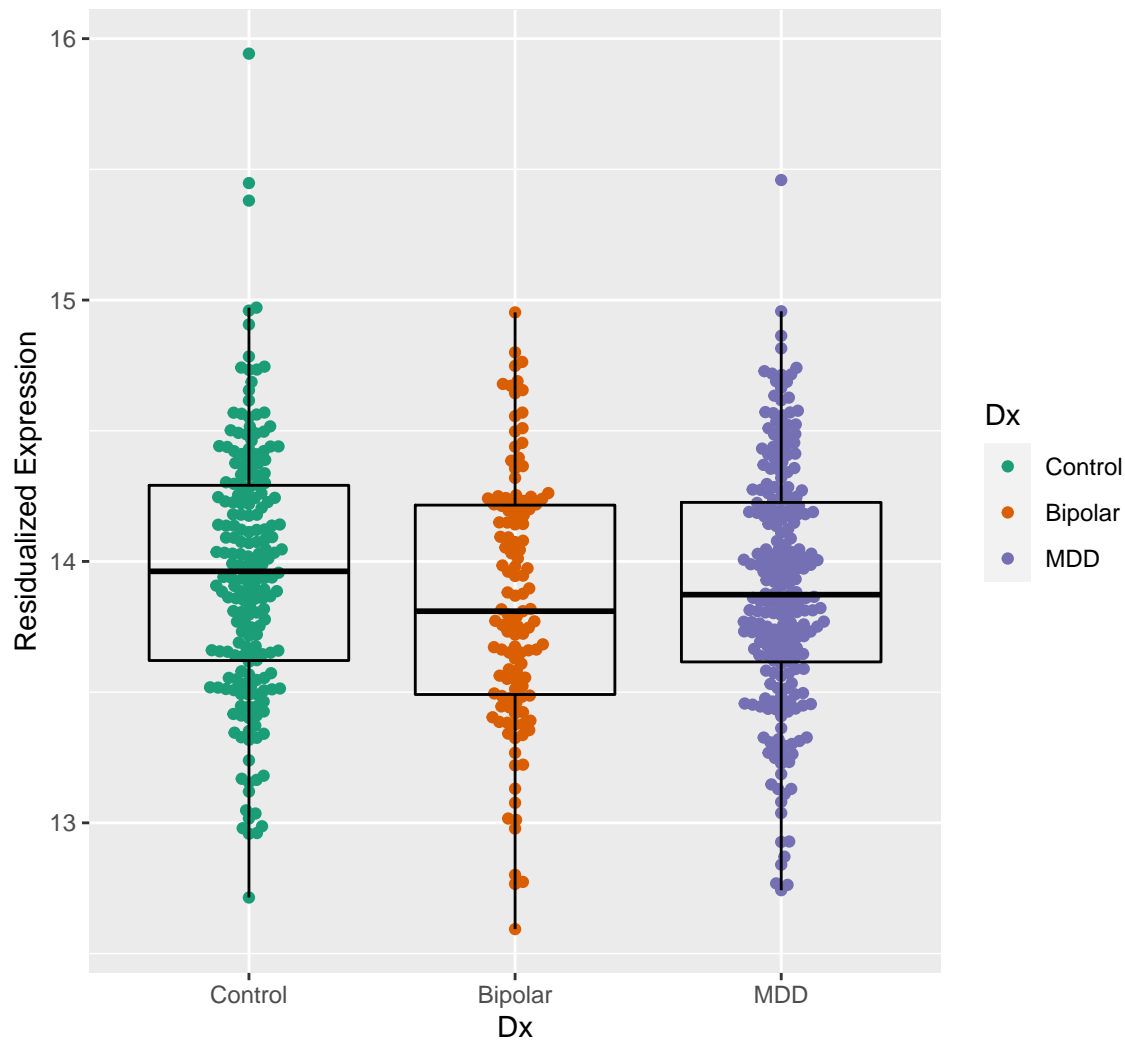
SNAP25:

$p=8.4e-25$



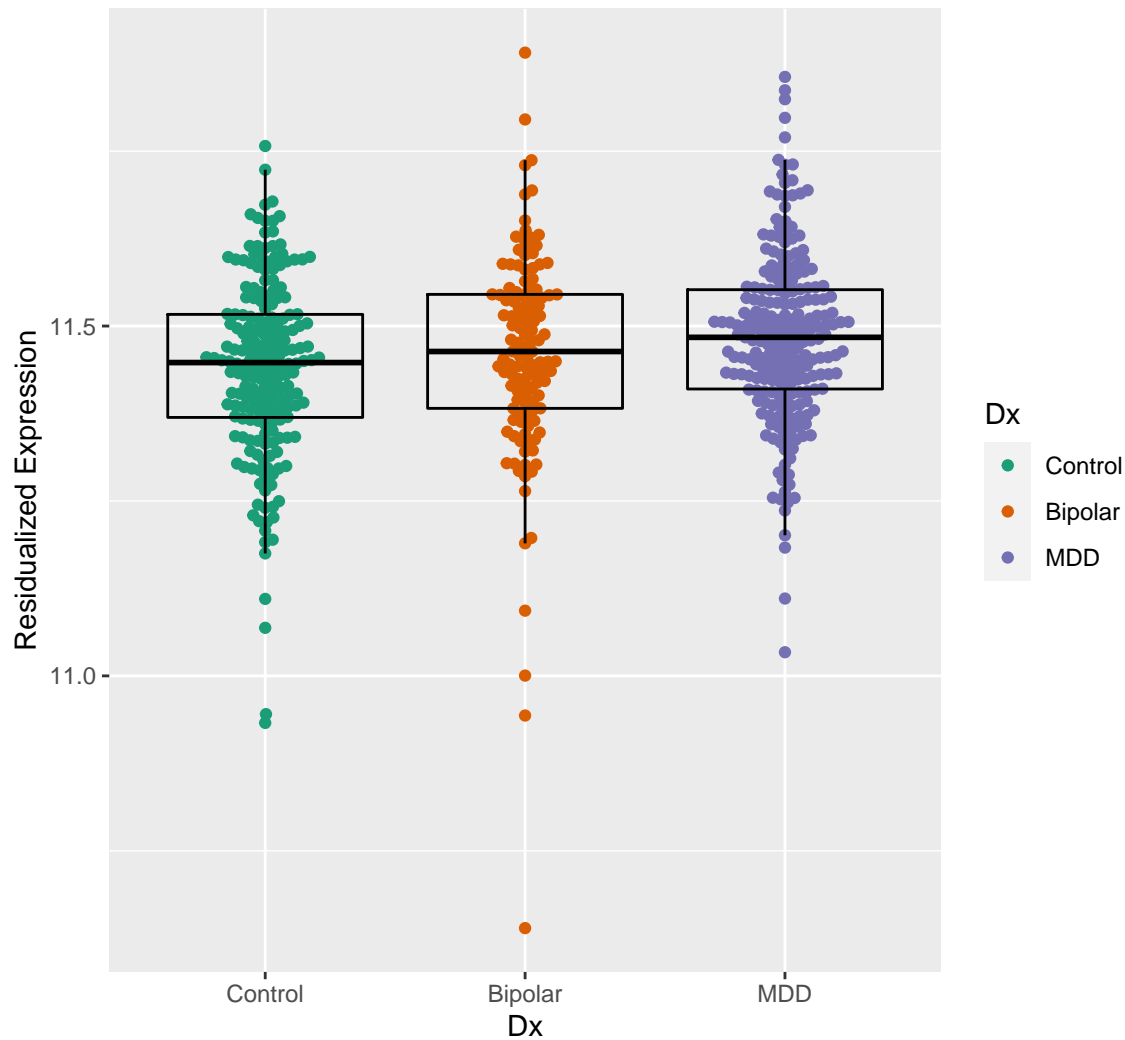
GFAP:

$p=2.65\text{e-}24$



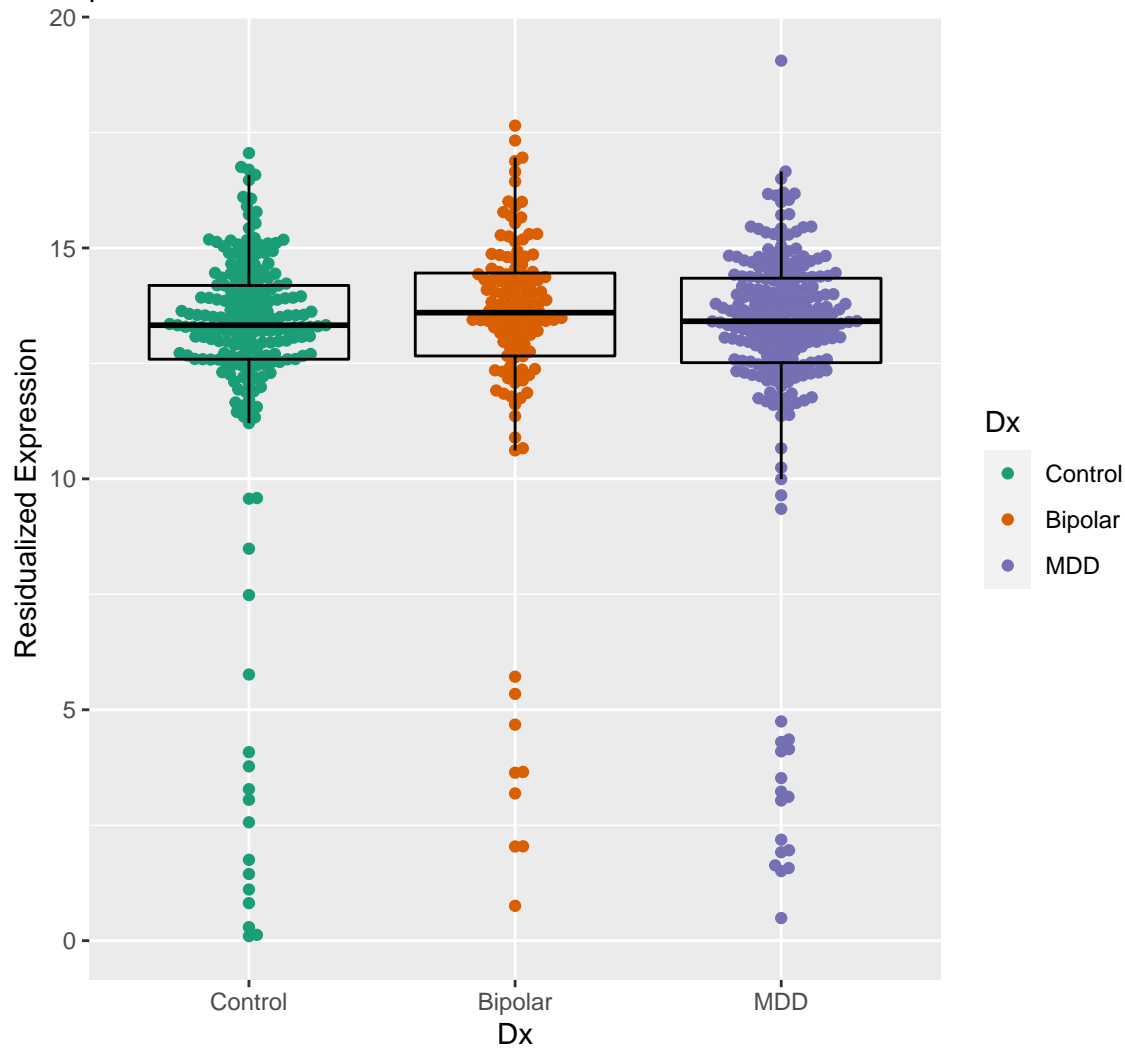
CALM1:

$p=4.12\text{e-}24$



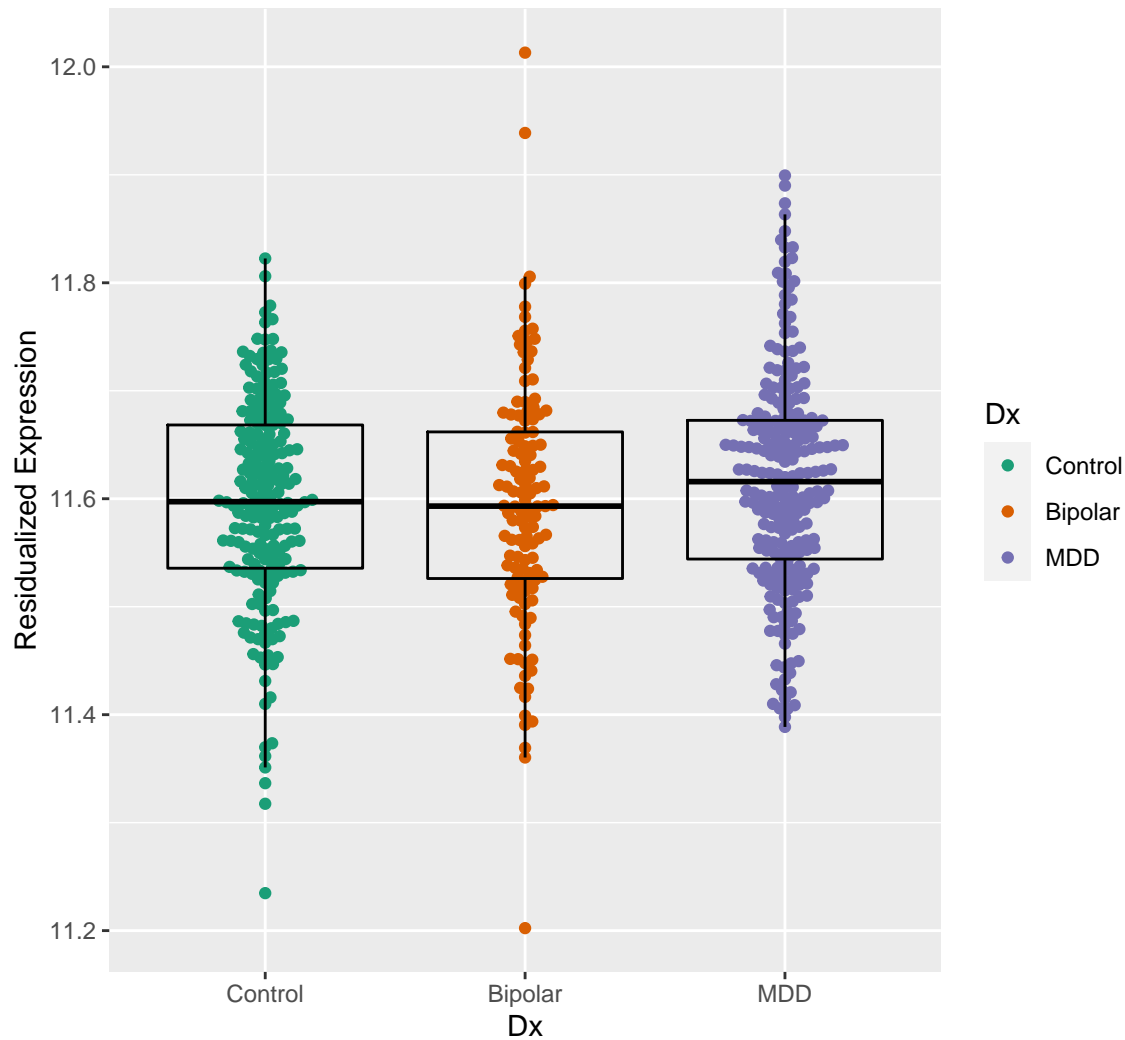
NA:

$p=1.45\text{e-}23$



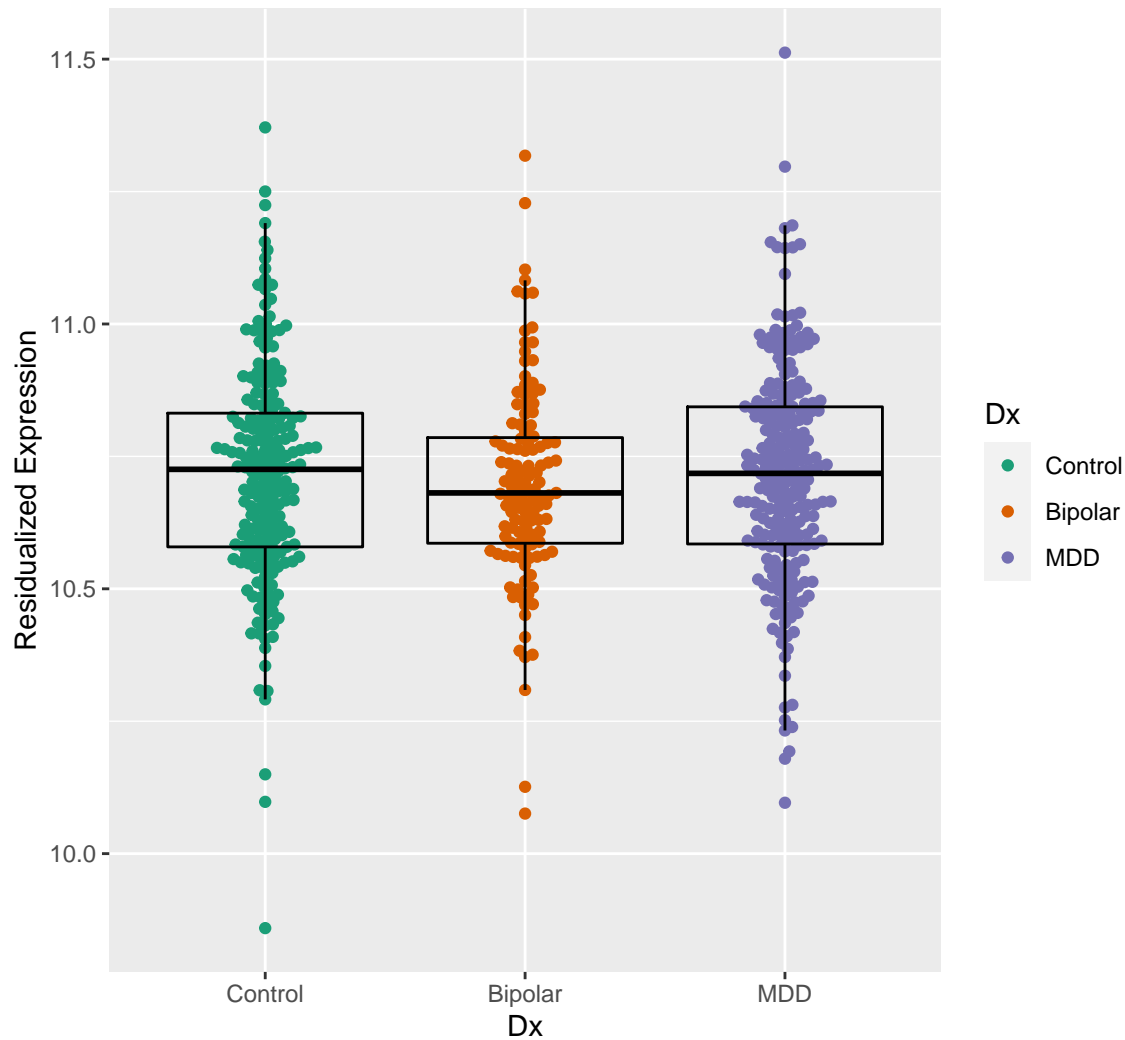
GAPDH:

$p=3.96e-22$



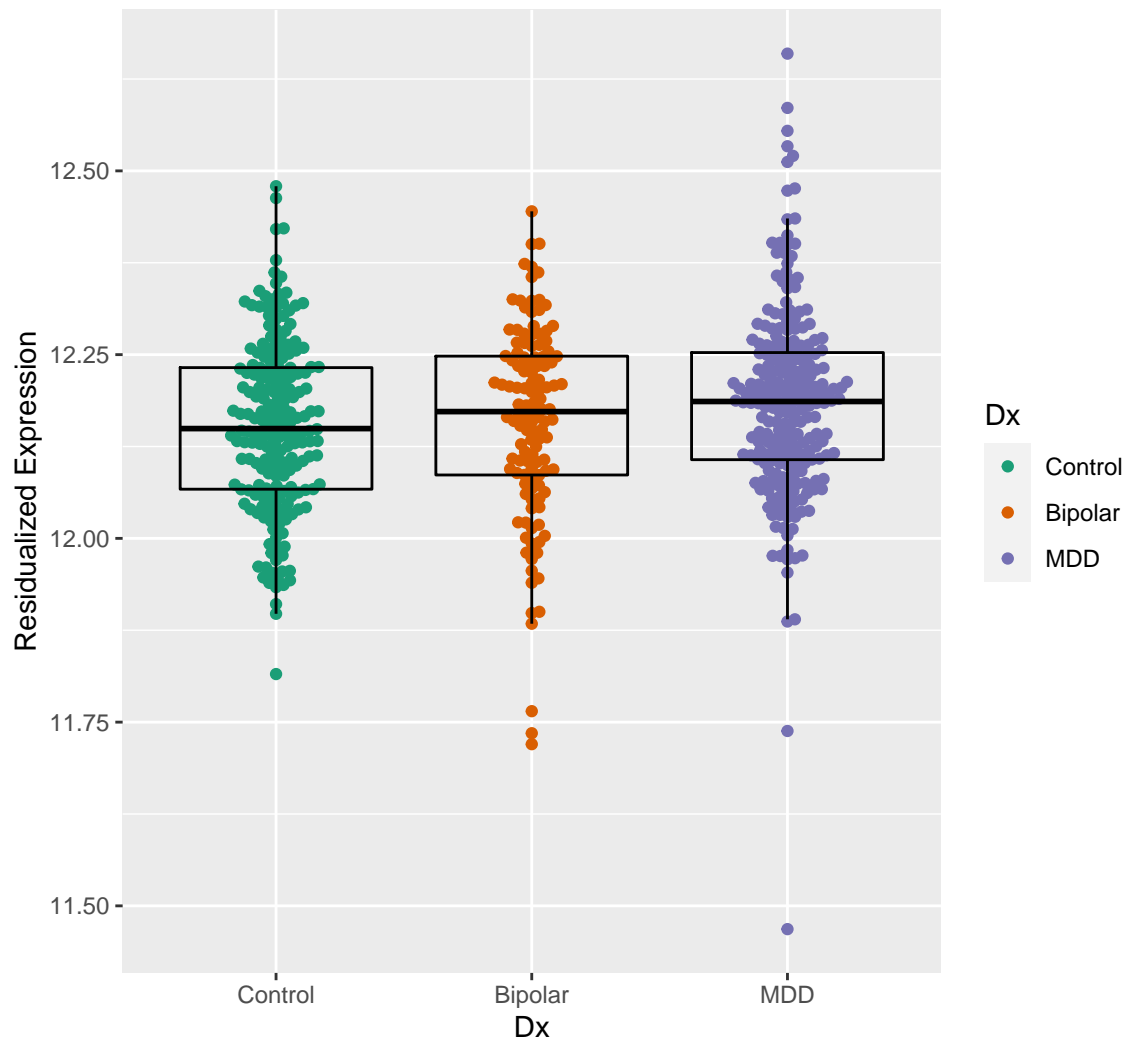
SNAP25:

$p=3.23\text{e-}21$



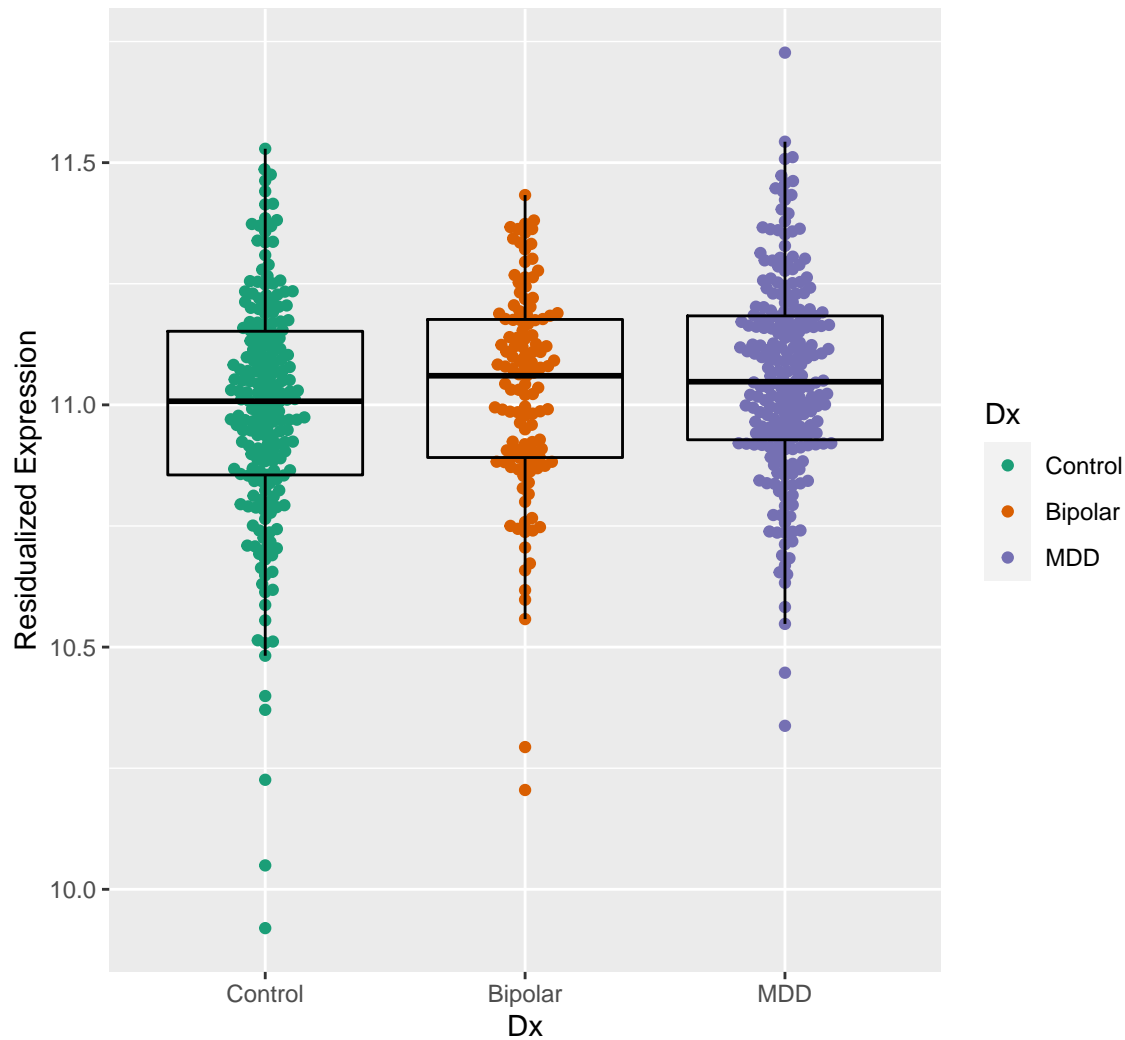
CALM2:

$p=3.98\text{e-}21$



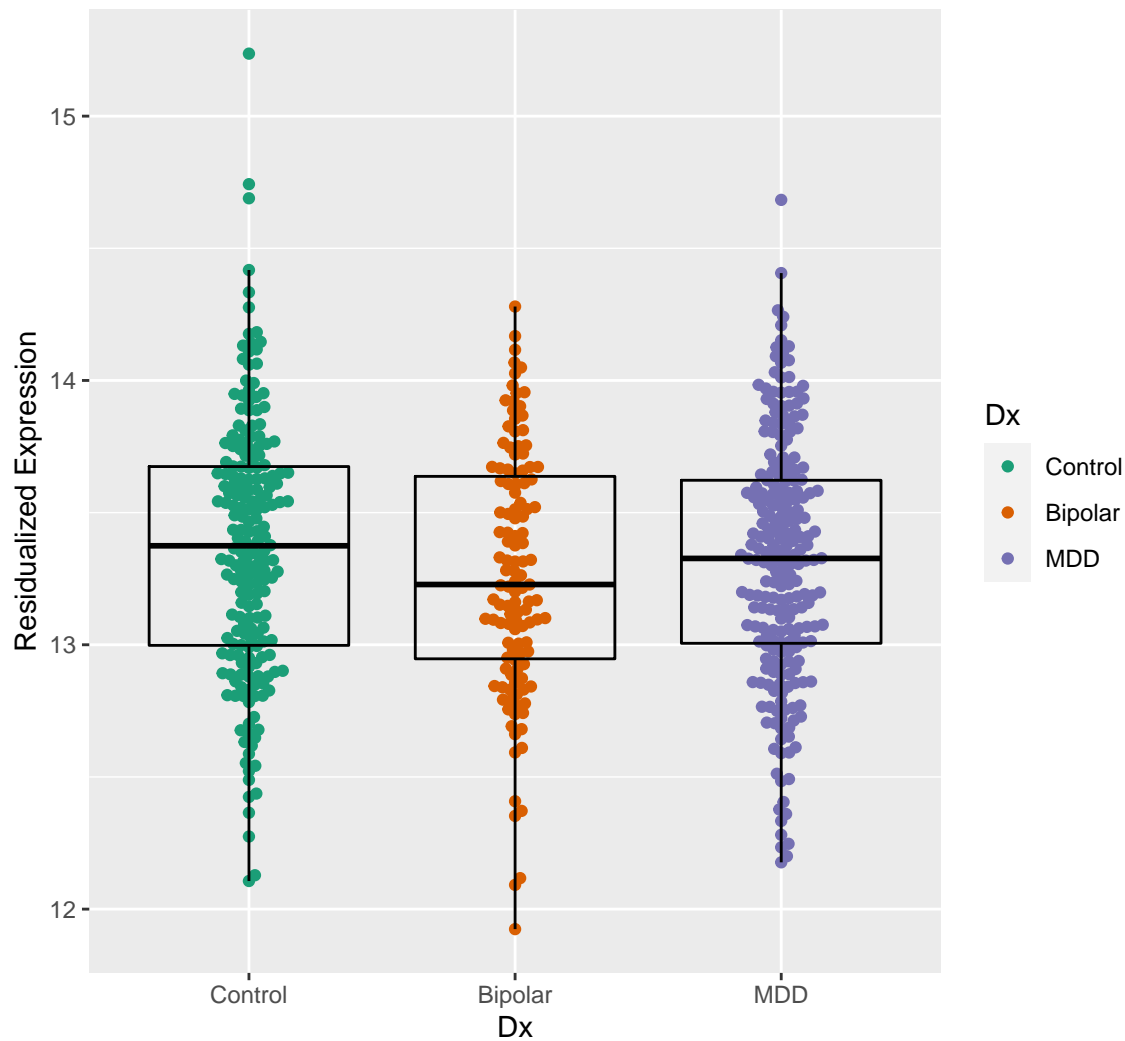
SPARCL1:

$p=5.14e-21$



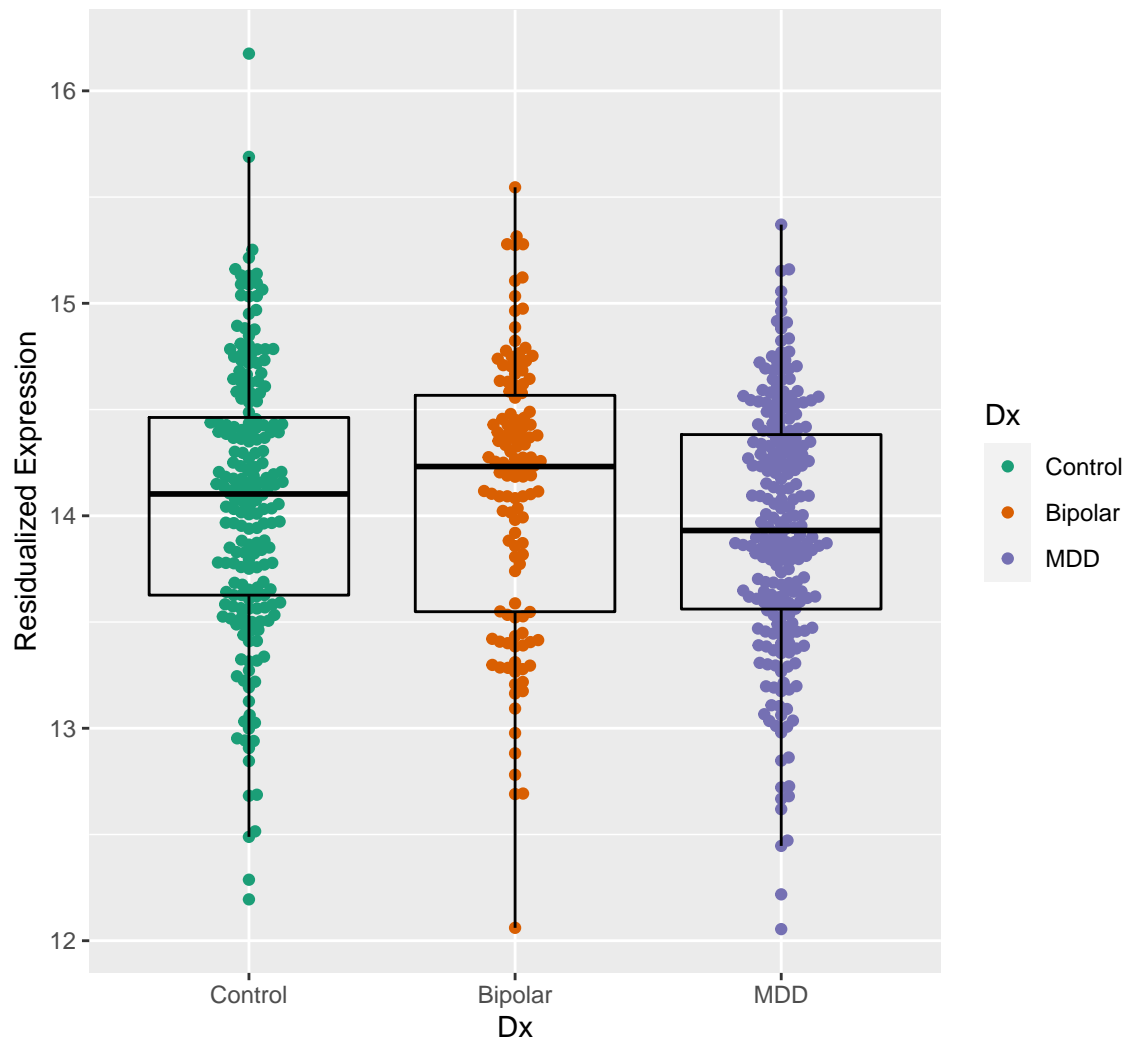
GFAP:

$p=5.23\text{e-}21$



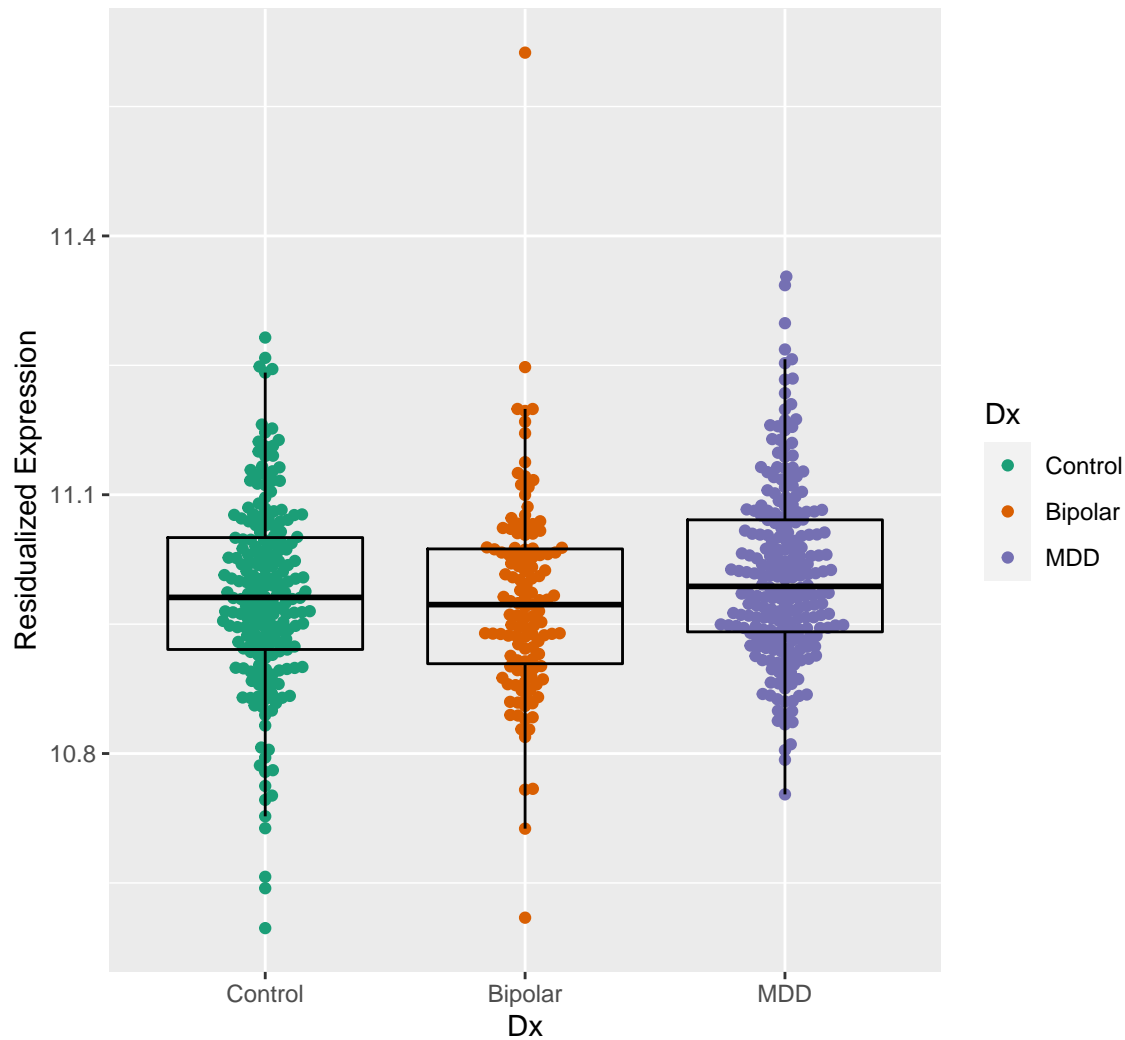
MBP:

$p=1.24e-19$



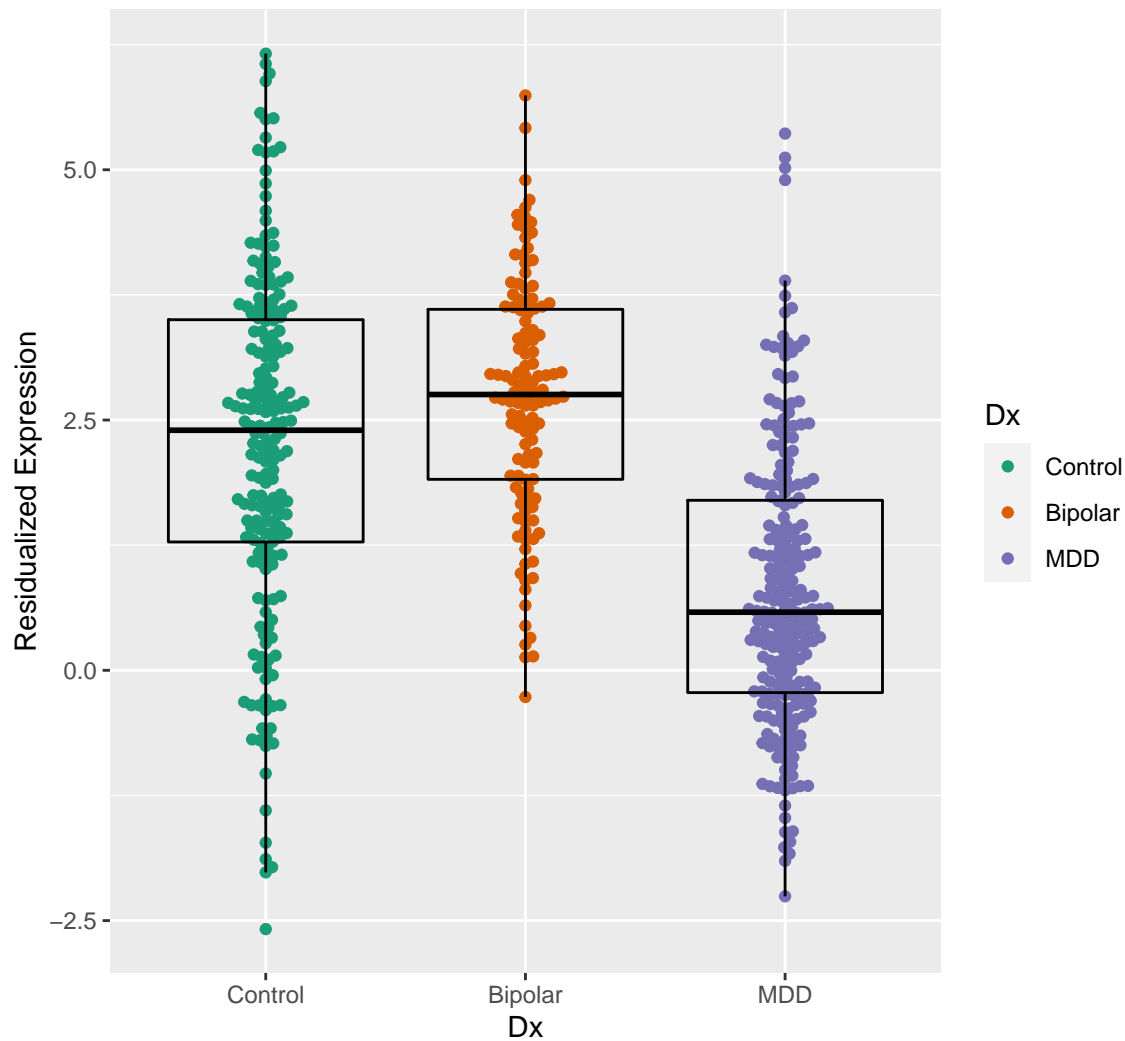
GAPDH:

$p=1.44\text{e-}19$



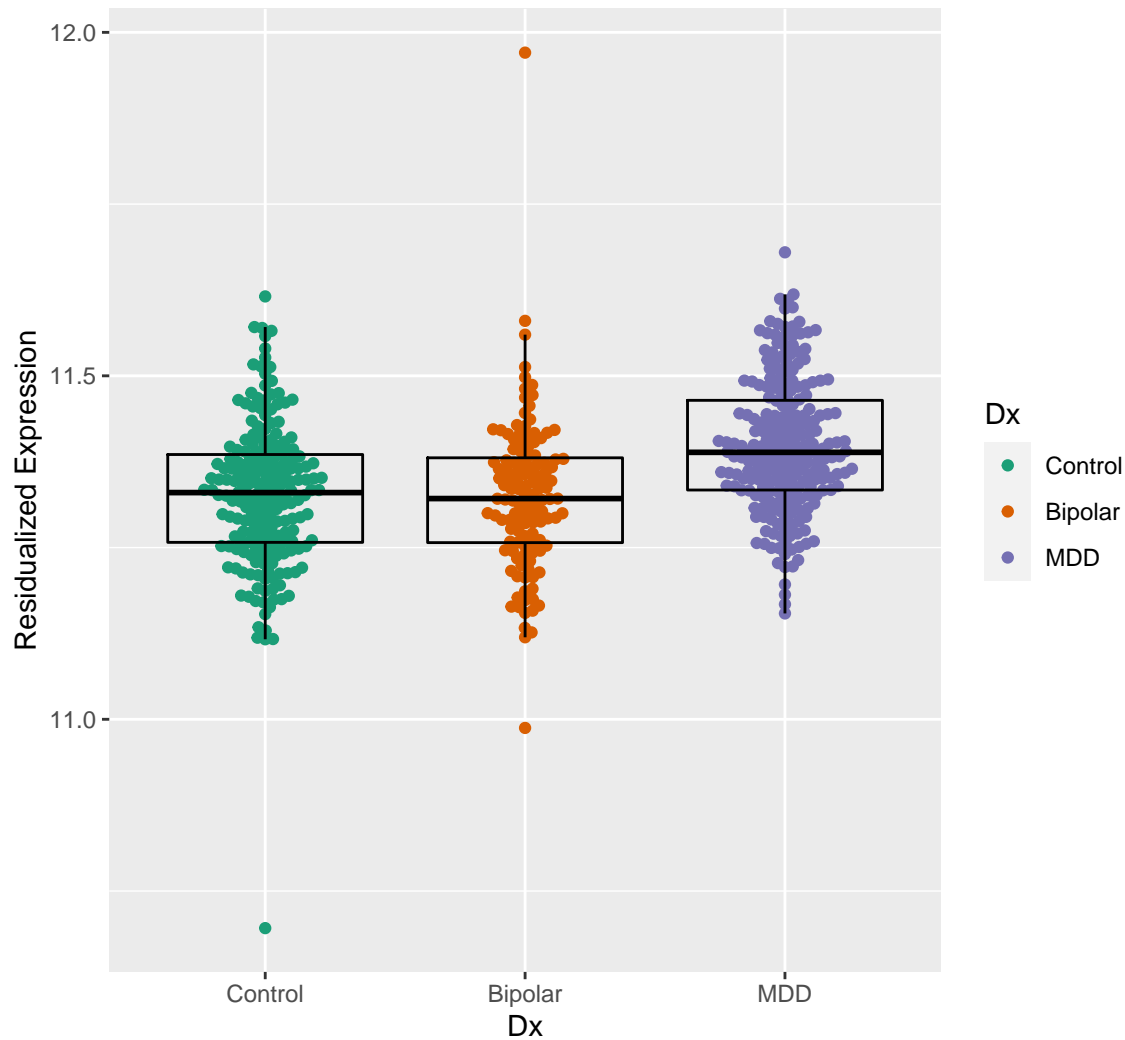
NA:

$p=2.76e-19$



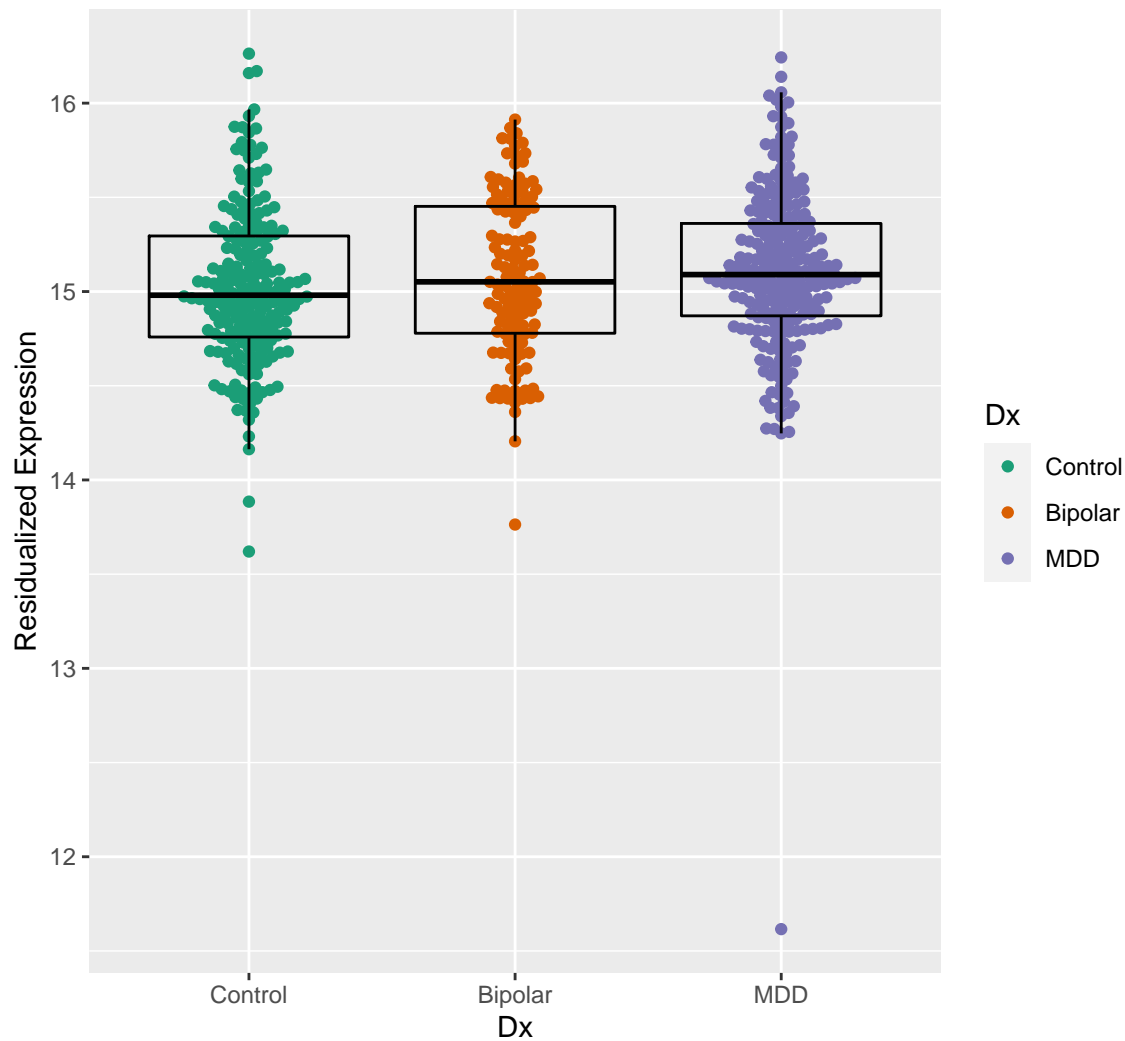
RPL31:

$p=3.74e-19$



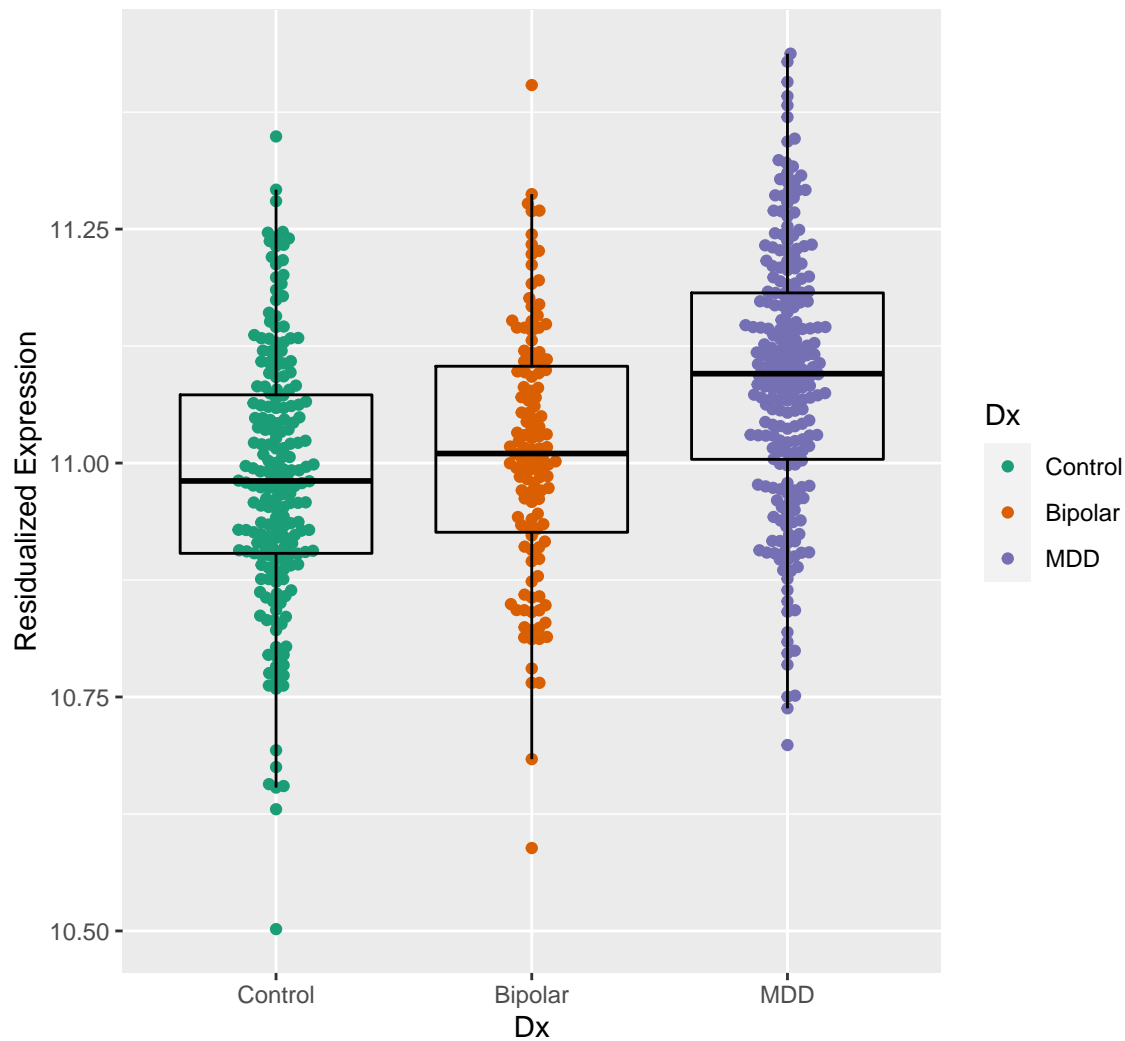
NA:

$p=1.03\text{e-}18$



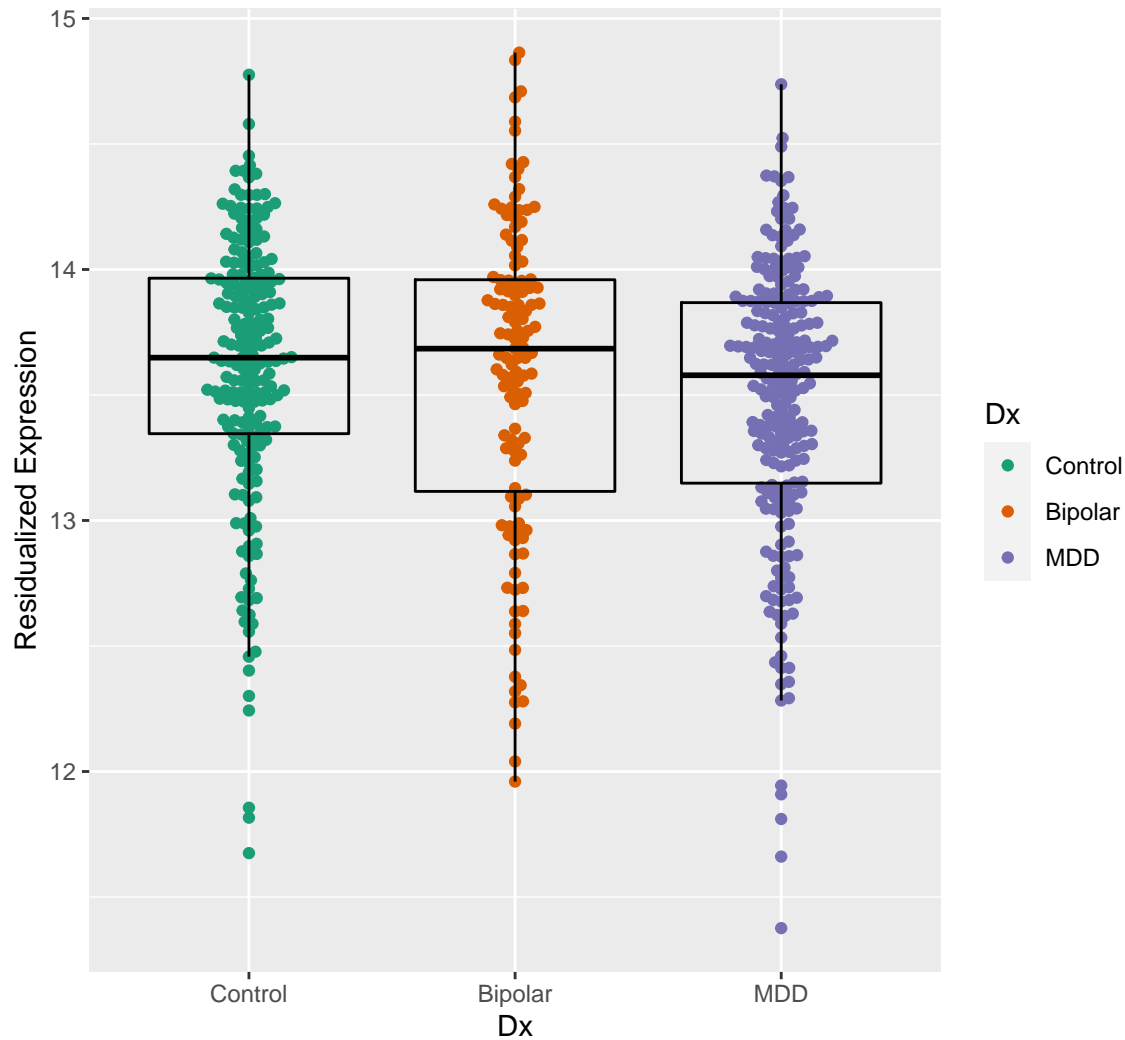
TMSB10:

$p=1.62\text{e-}18$



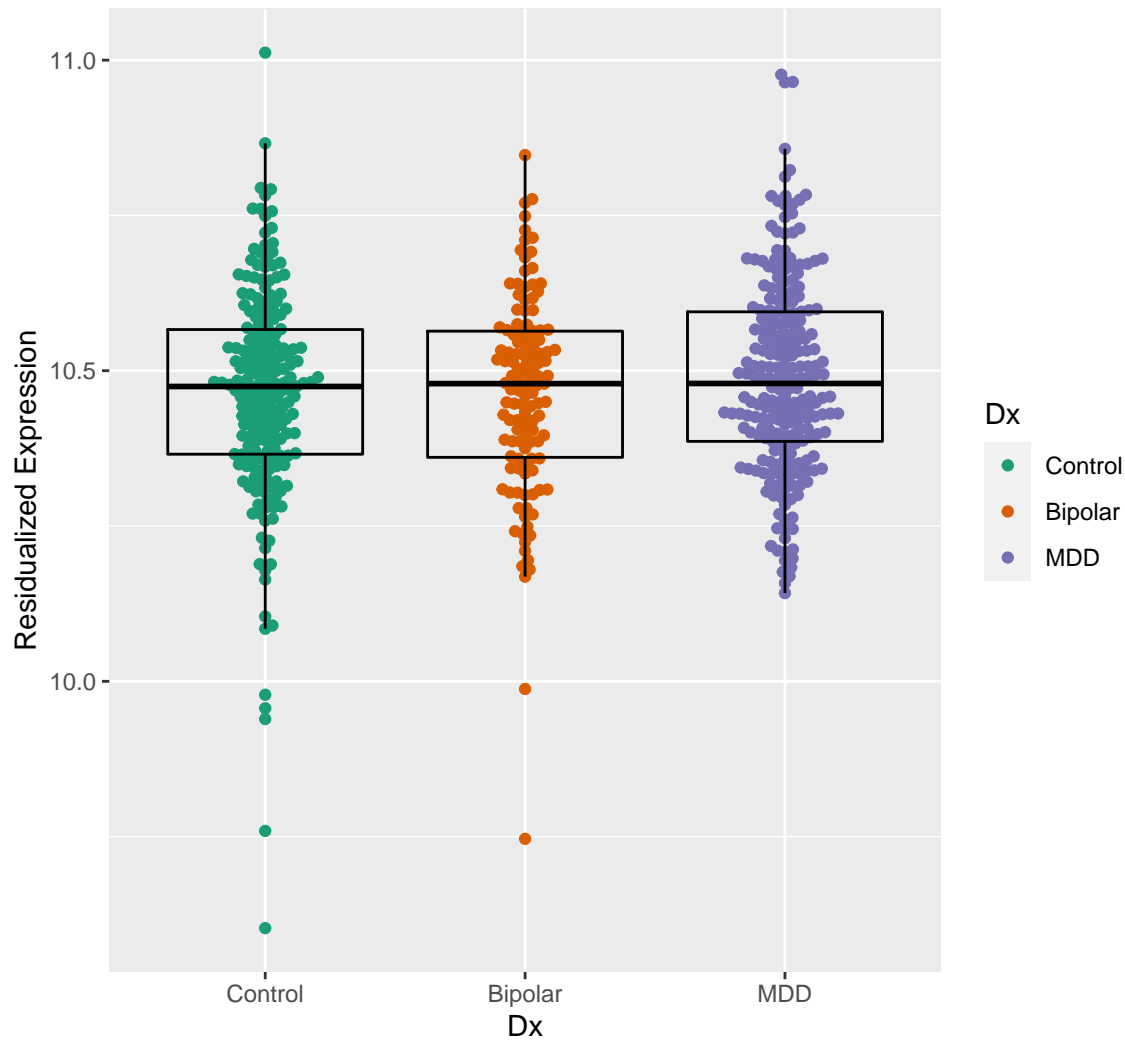
PLP1:

$p=1.68\text{e-}18$



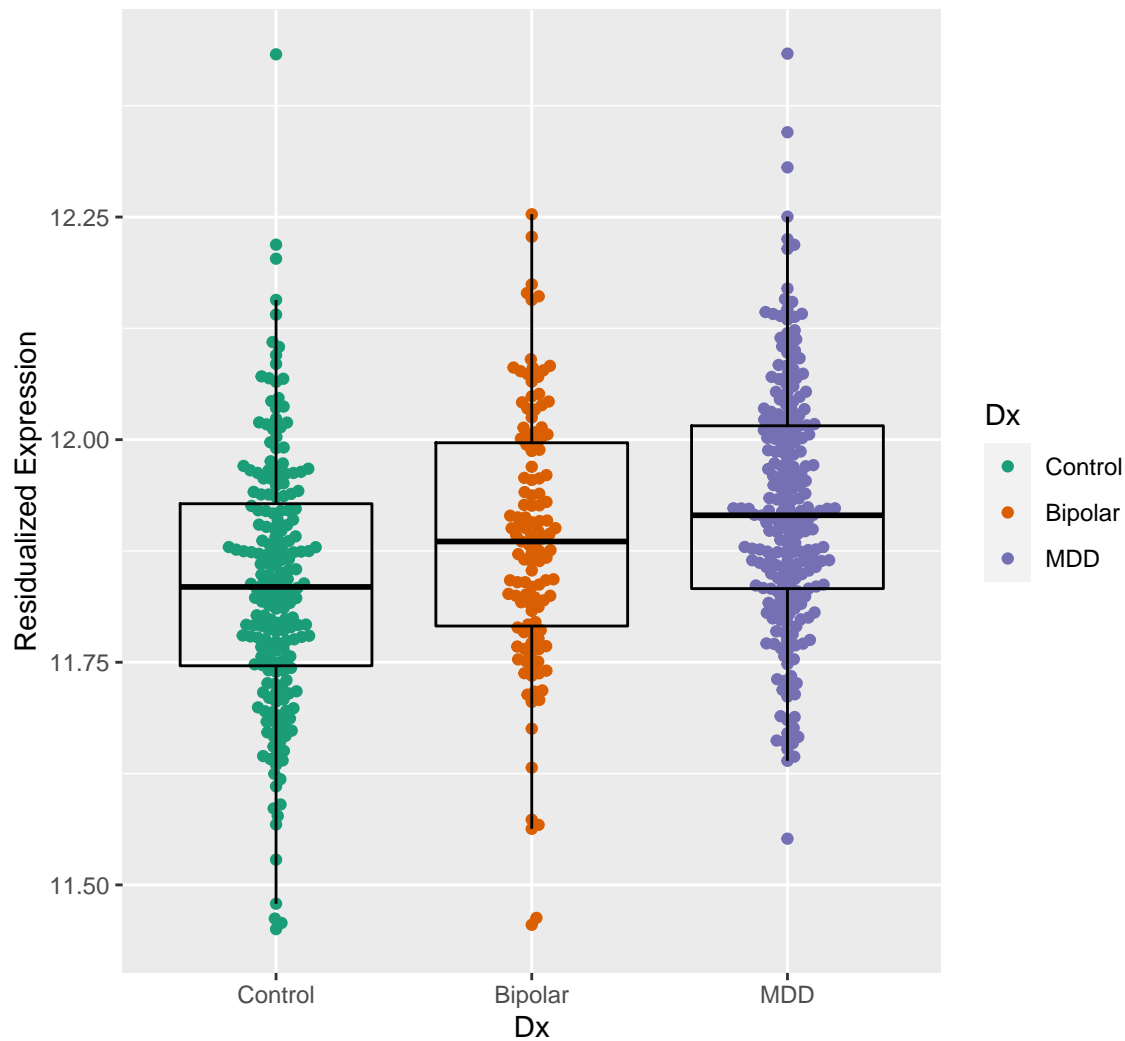
SNAP25:

$p=2.6e-18$



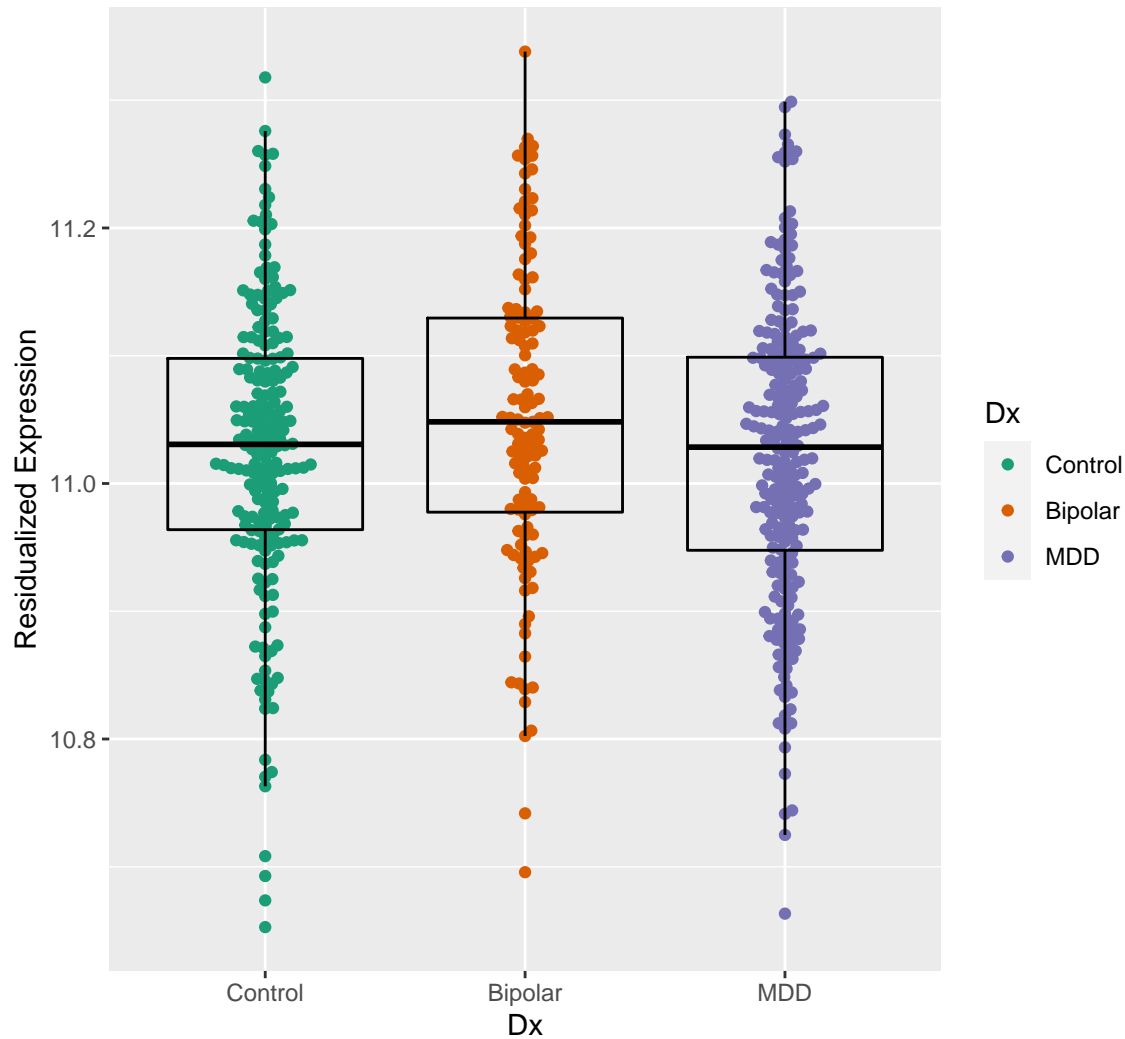
CLU:

$p=3.56\text{e-}18$



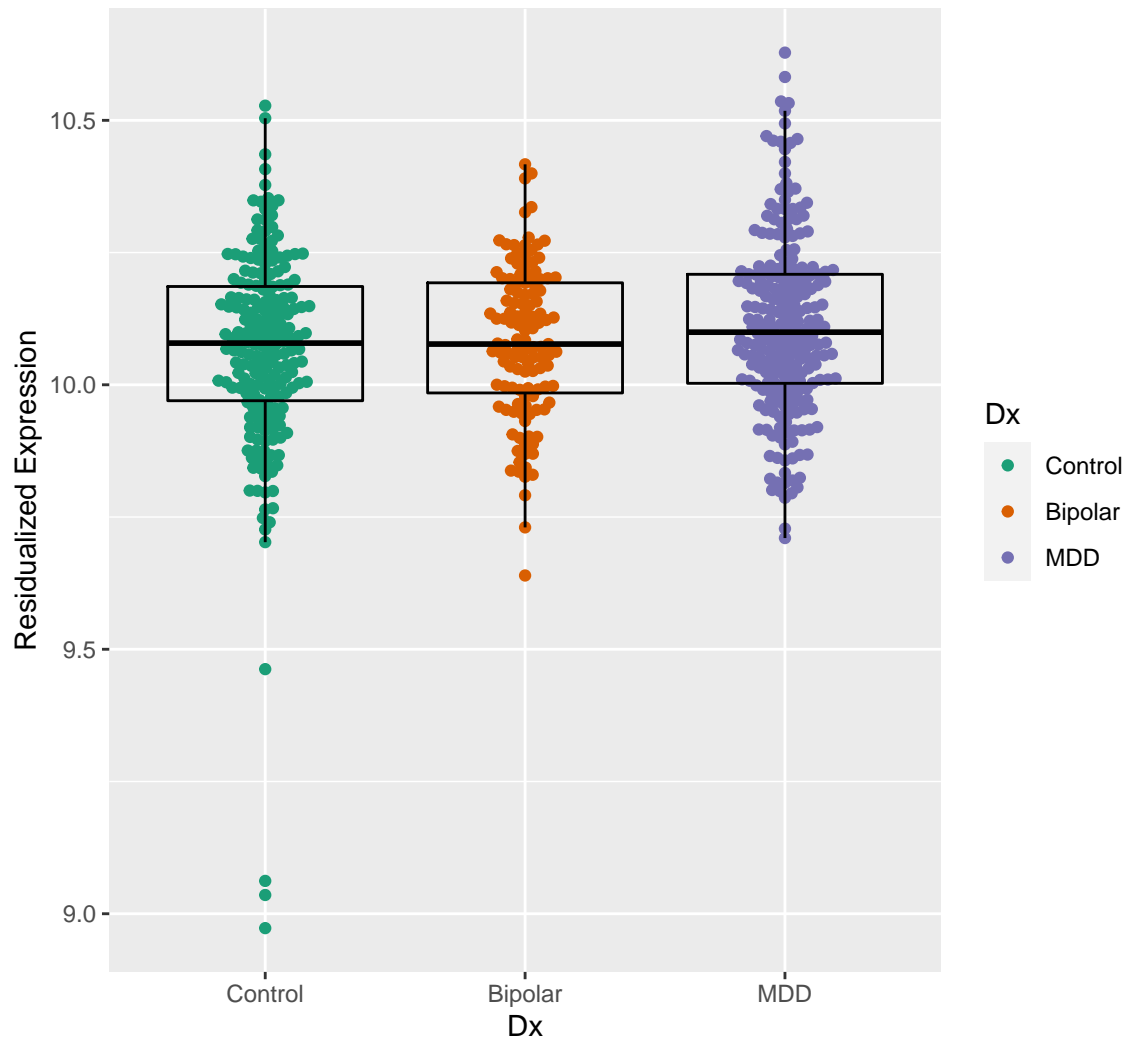
RPL37A:

$p=7.59\text{e-}18$



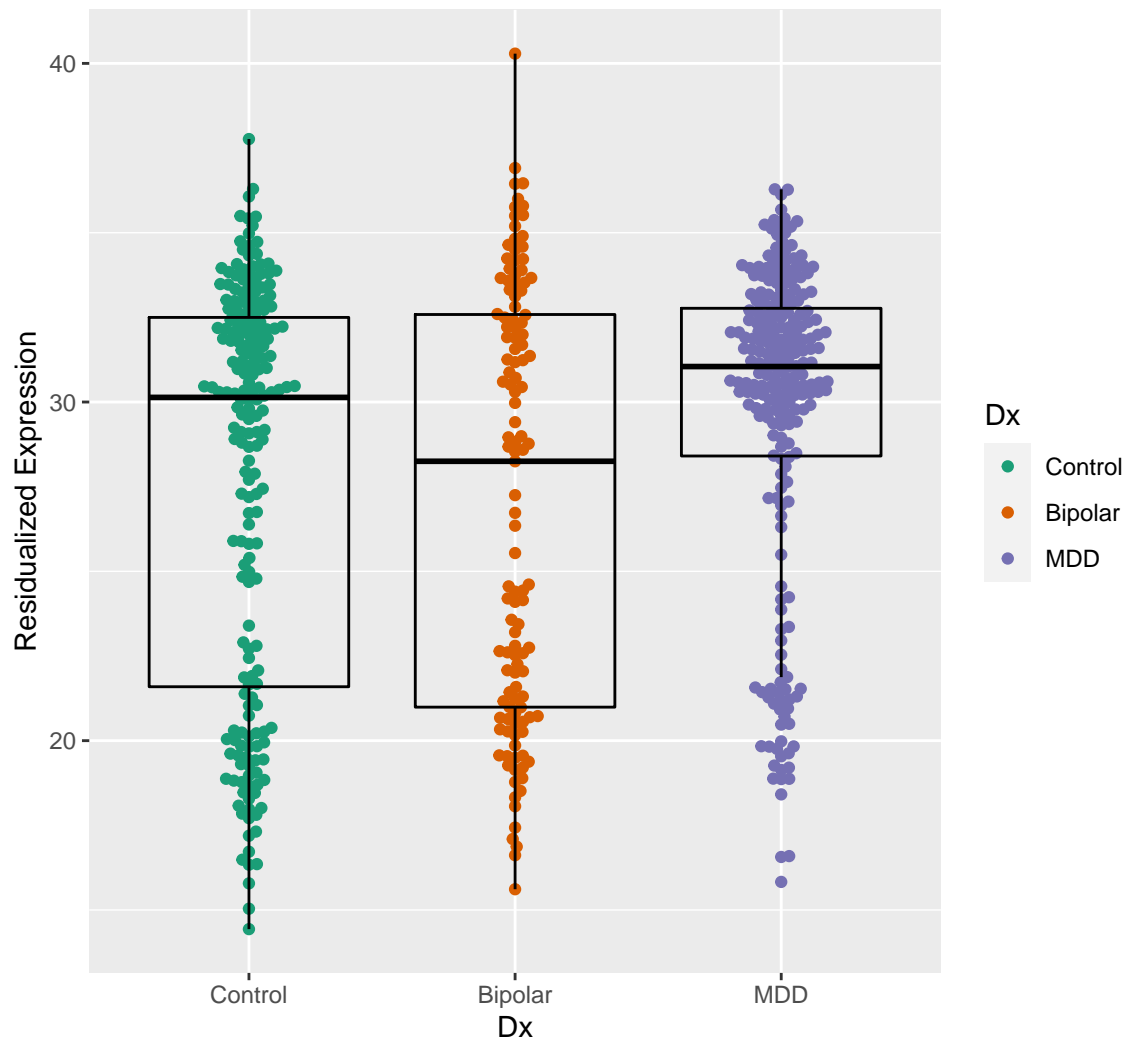
VSNL1:

$p=1.22\text{e-}17$



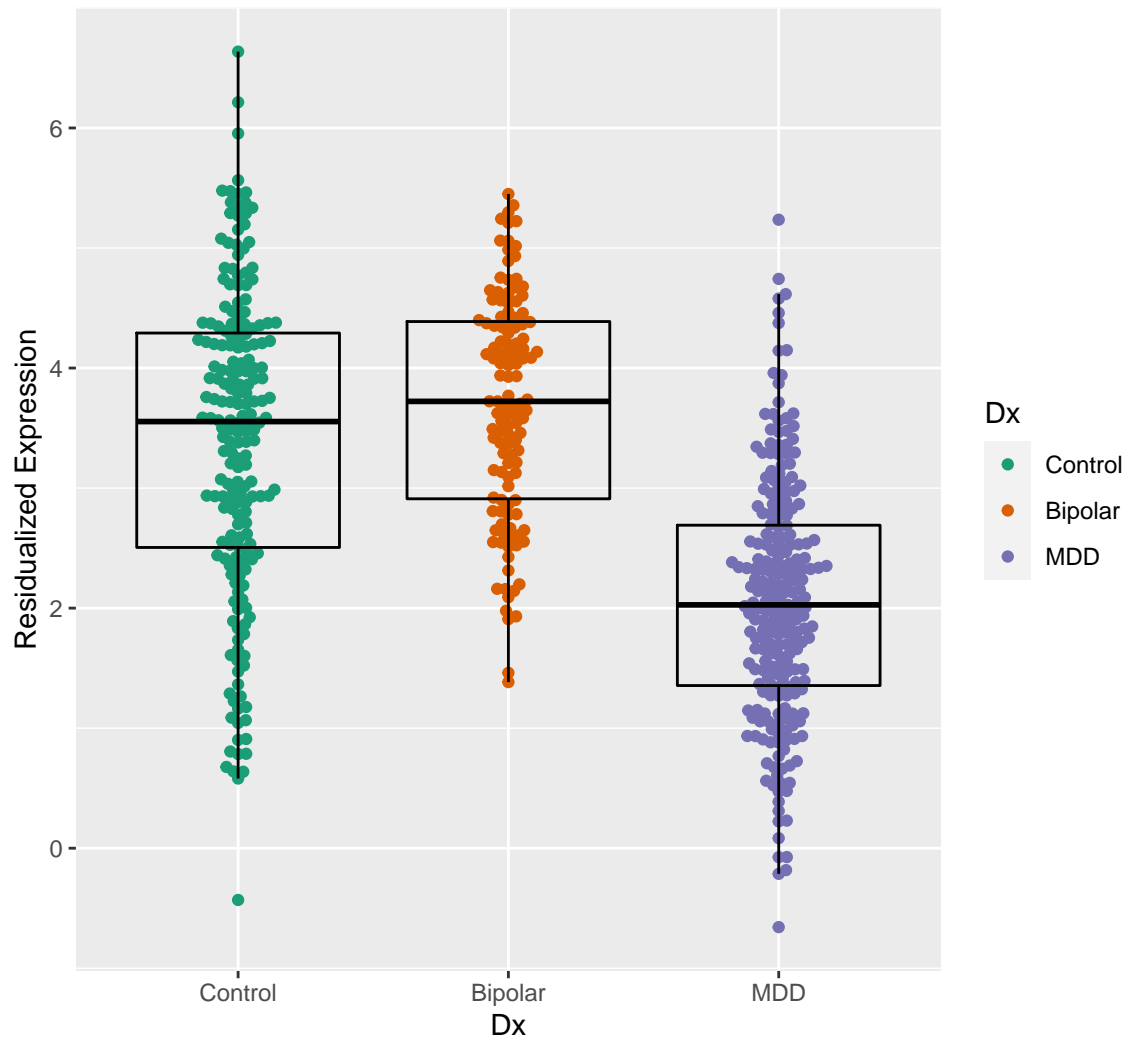
NA:

$p=2.74e-17$



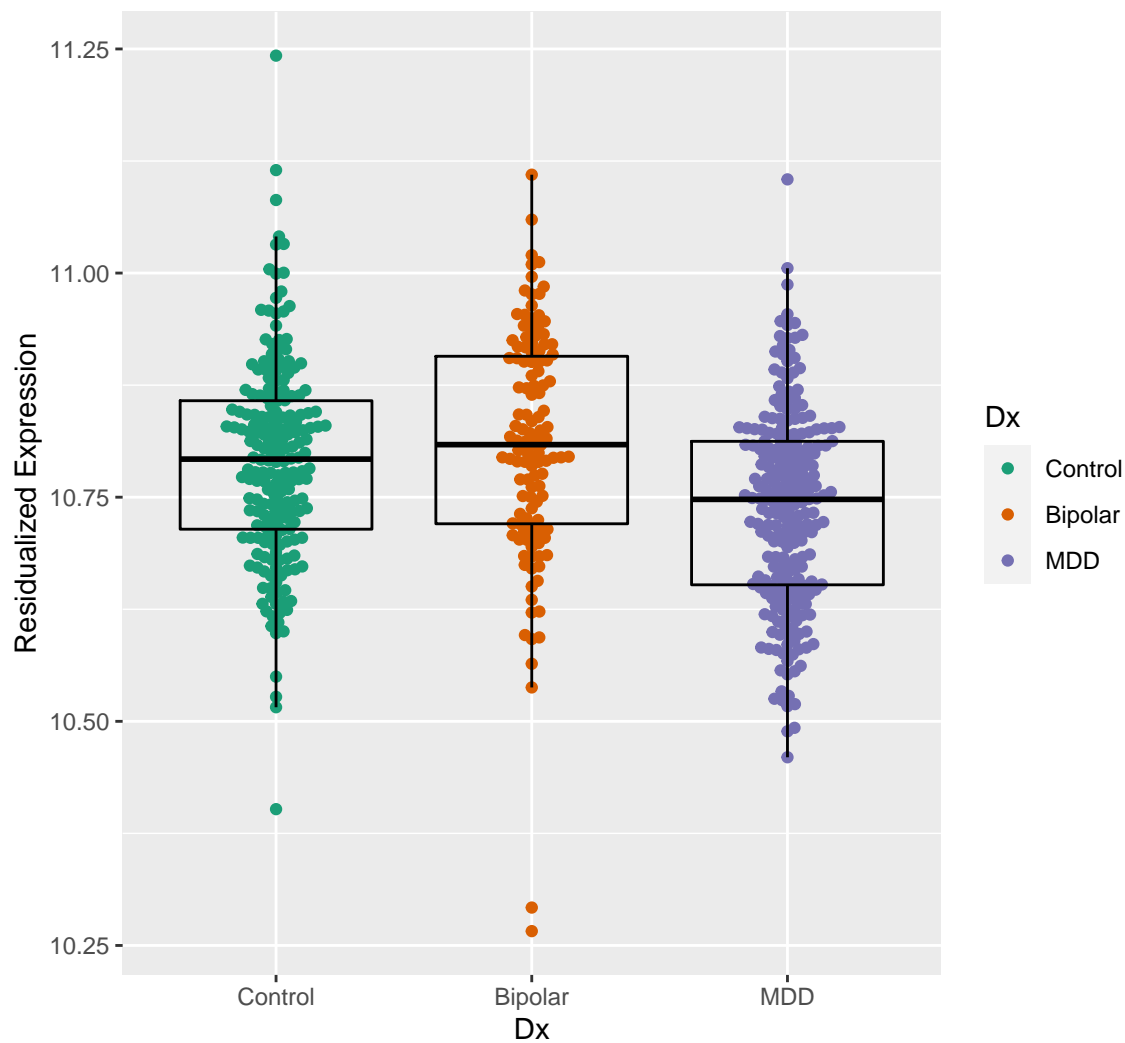
NA:

$p=5.01\text{e-}17$



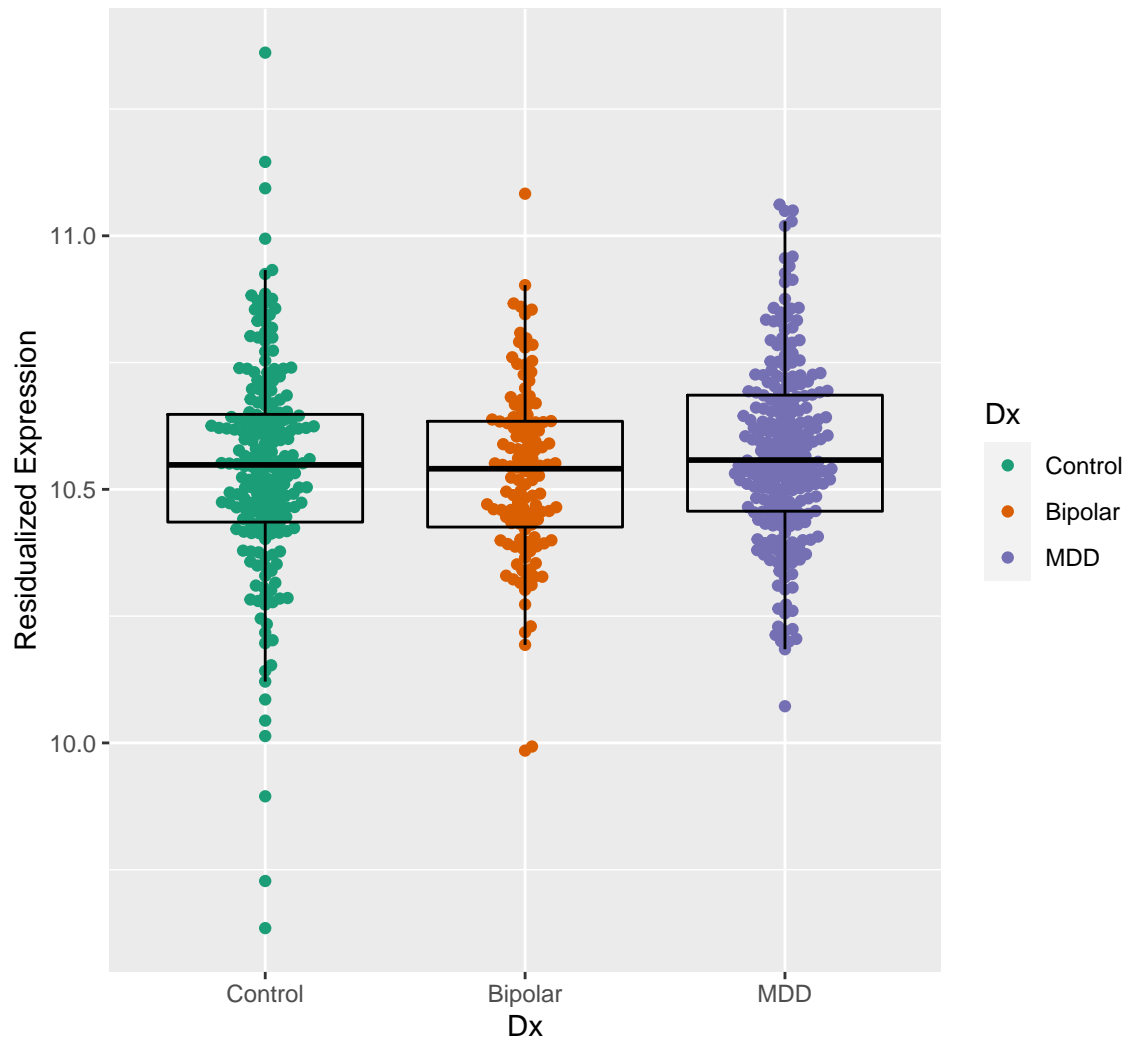
DPYSL2:

$p=6.39\text{e-}17$



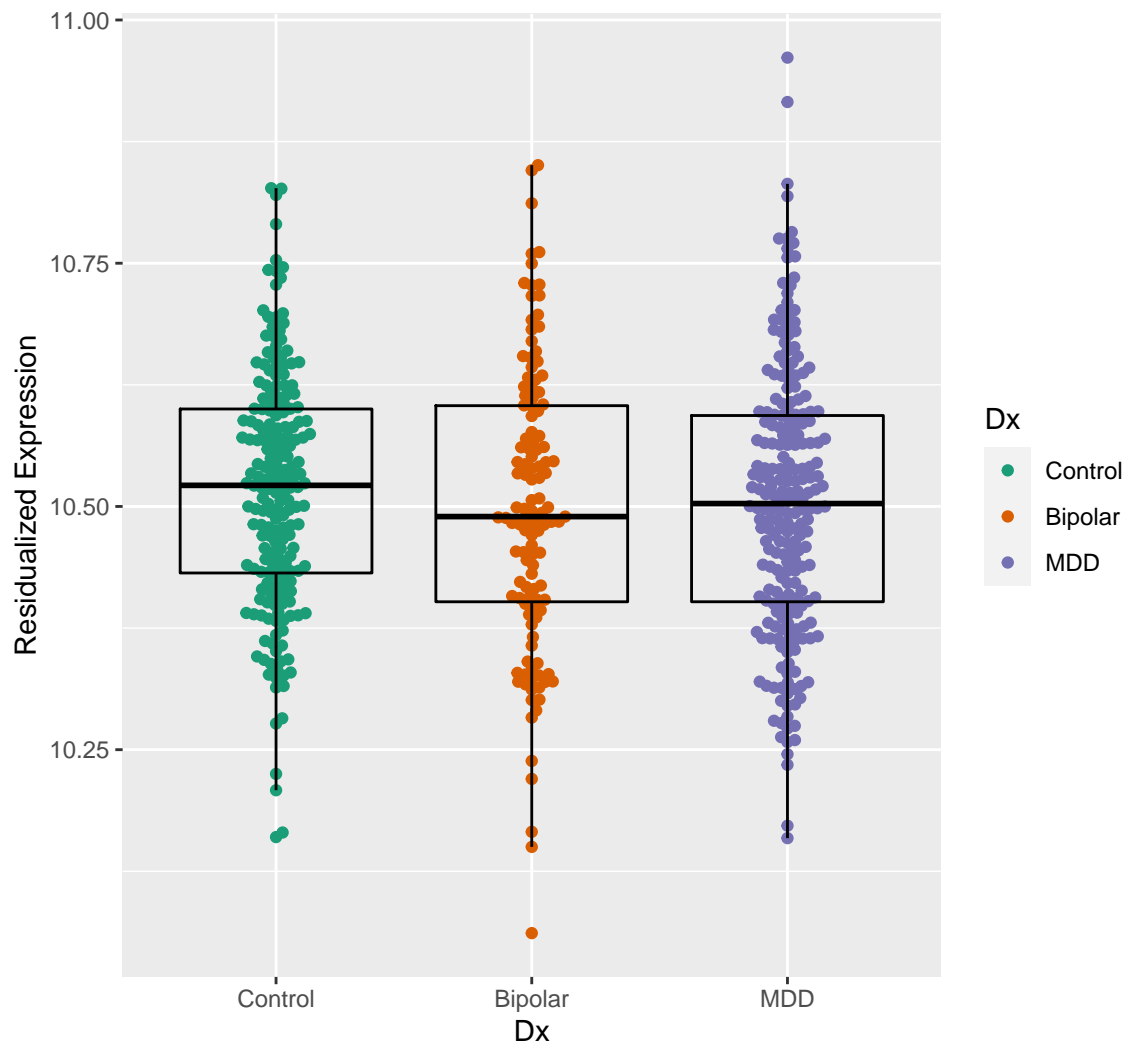
SNAP25:

$p=8.78e-17$



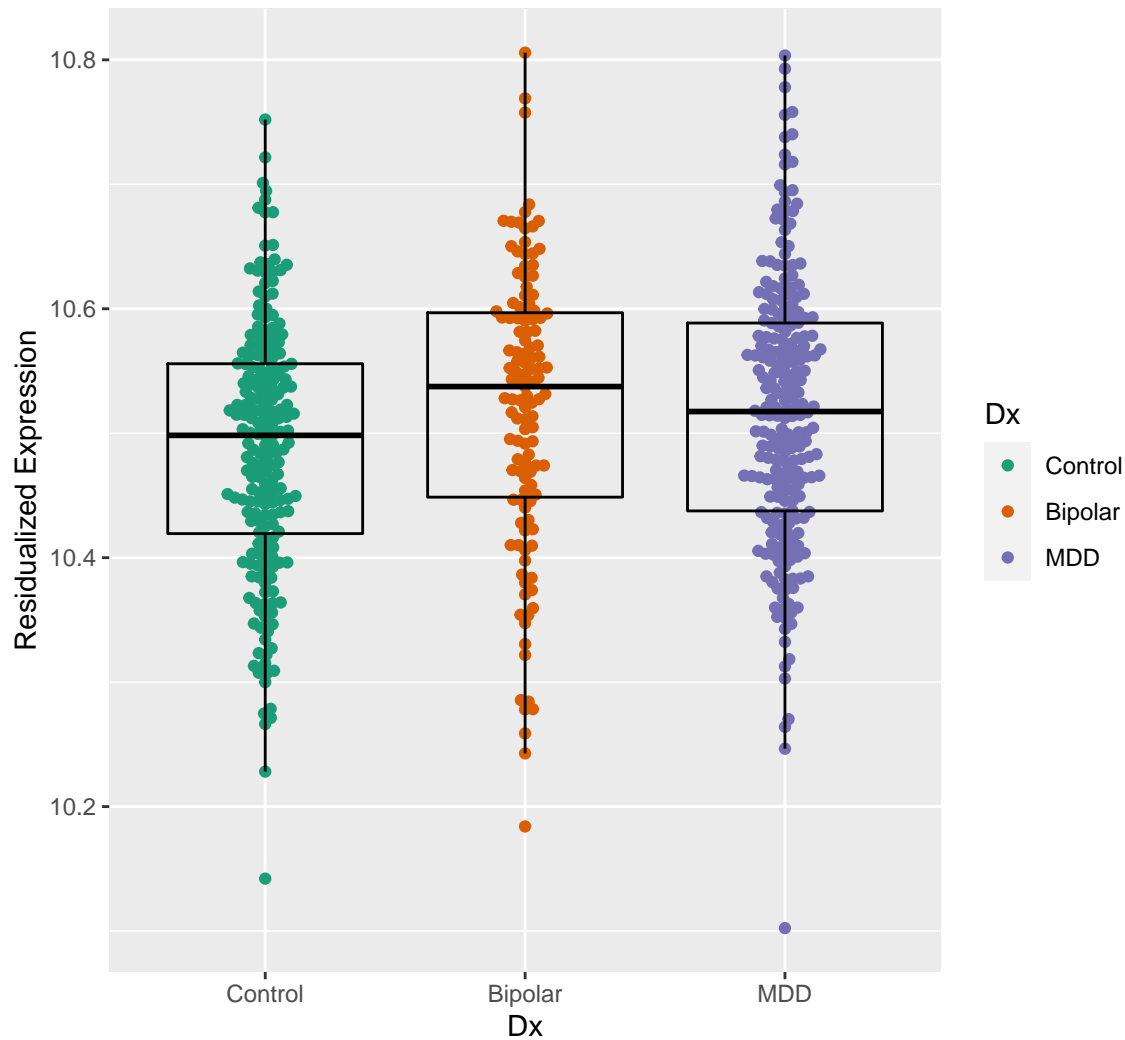
EIF4A2:

$p=9.38e-17$



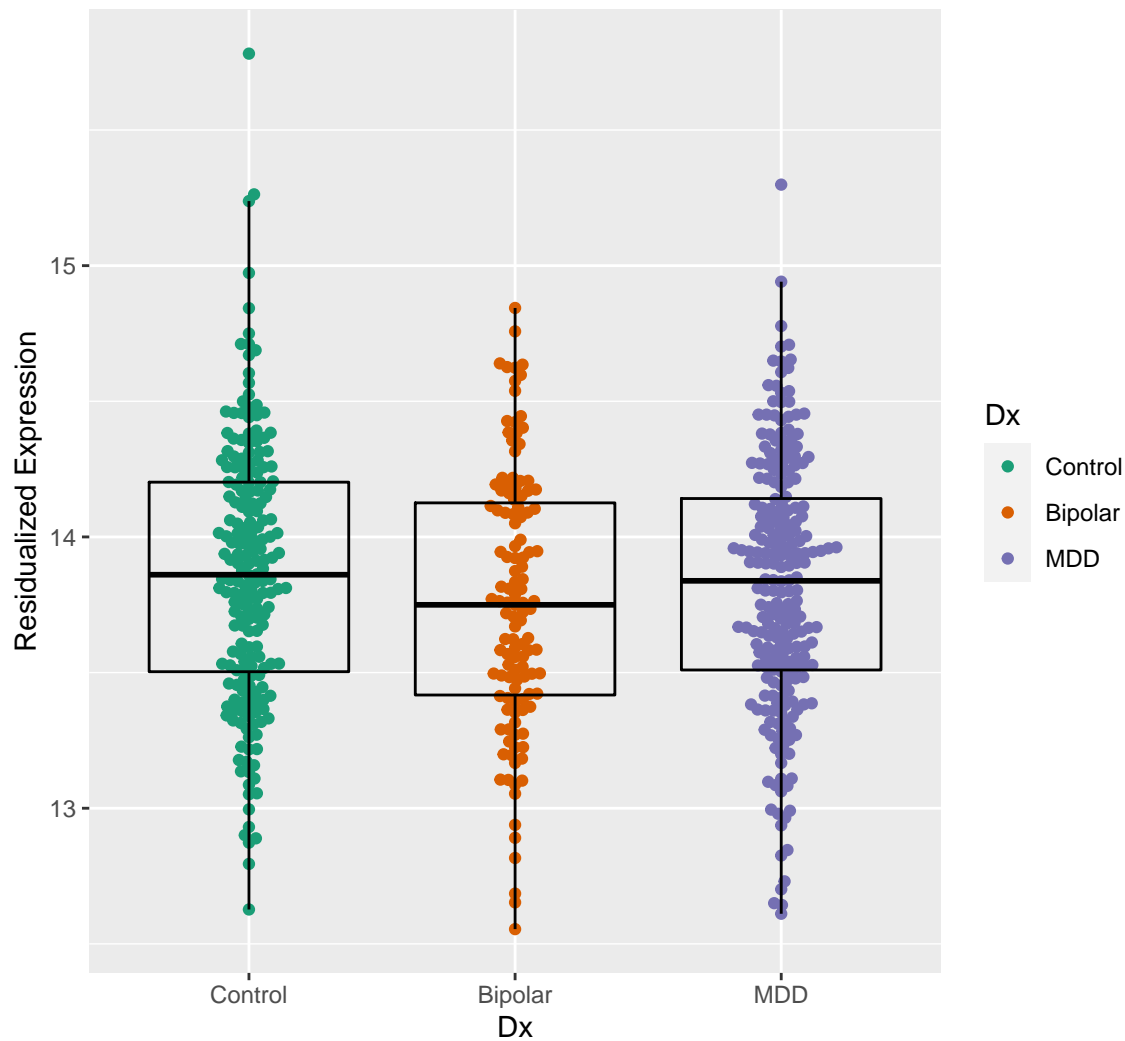
SKP1:

$p=3.26\text{e-}16$



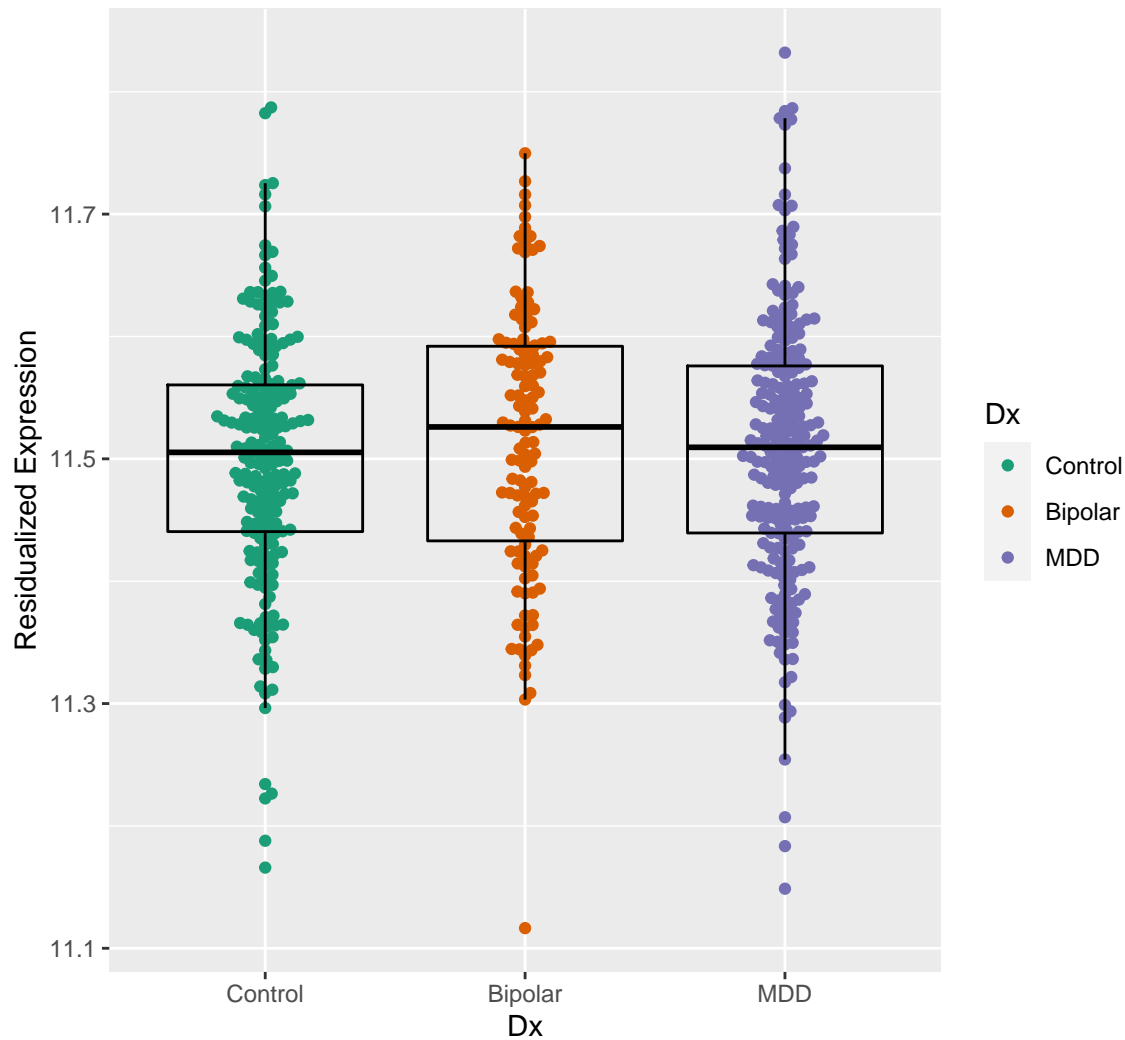
GFAP:

$p=1.1\text{e-}15$



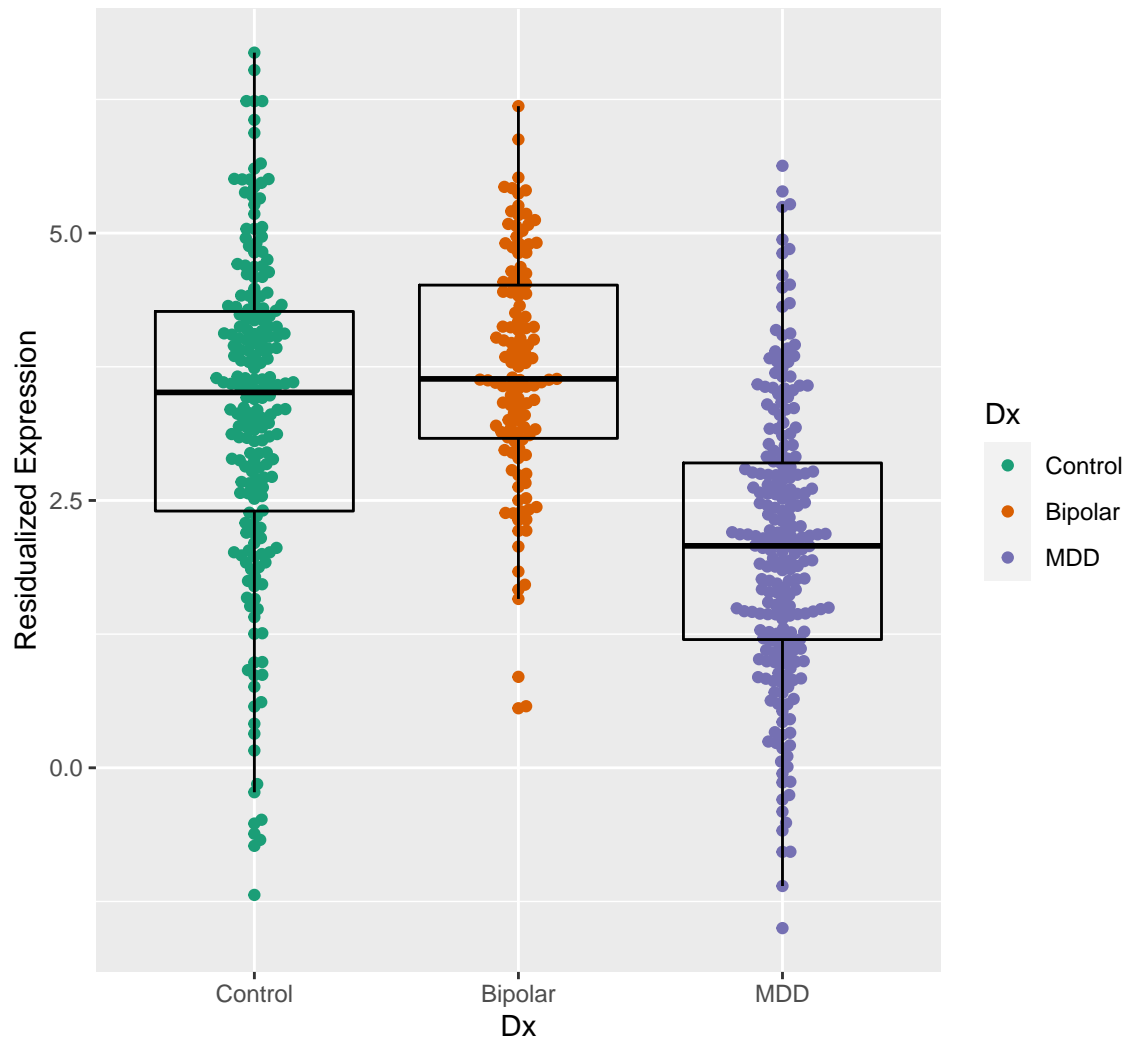
PPIA:

$p=2.97\text{e-}15$



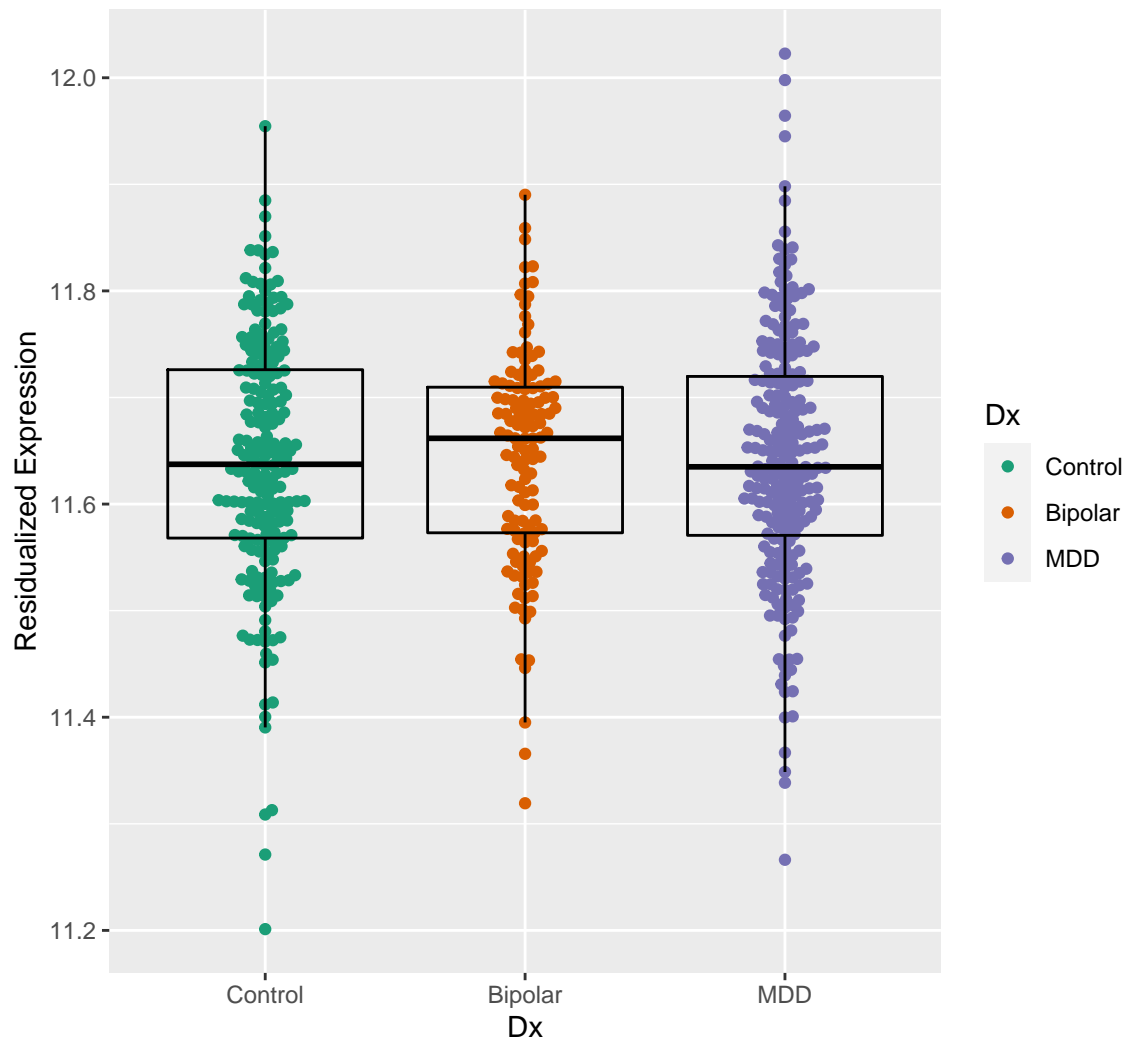
NA:

$p=9.73\text{e-}15$



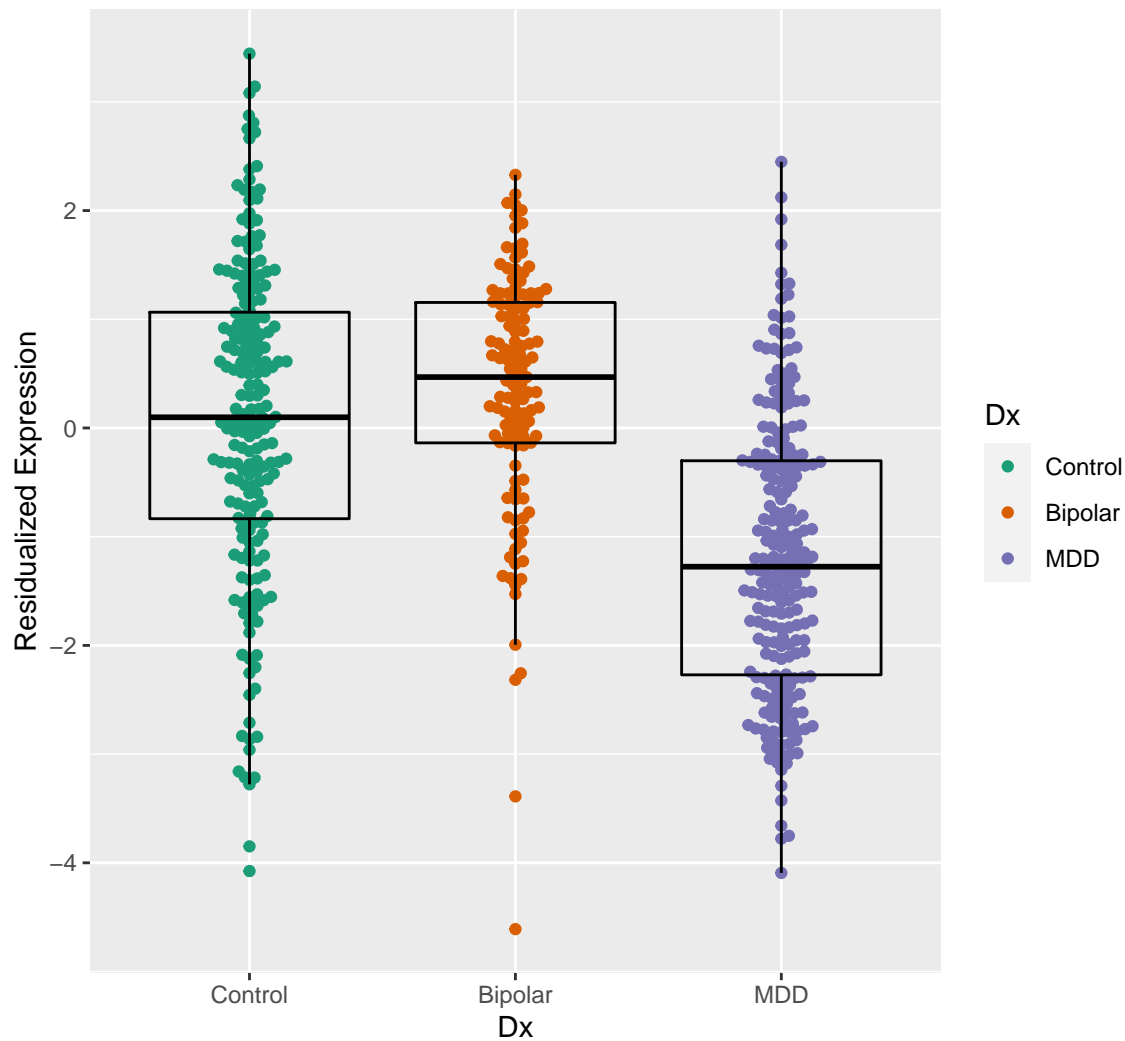
RPL38:

$p=9.86e-15$



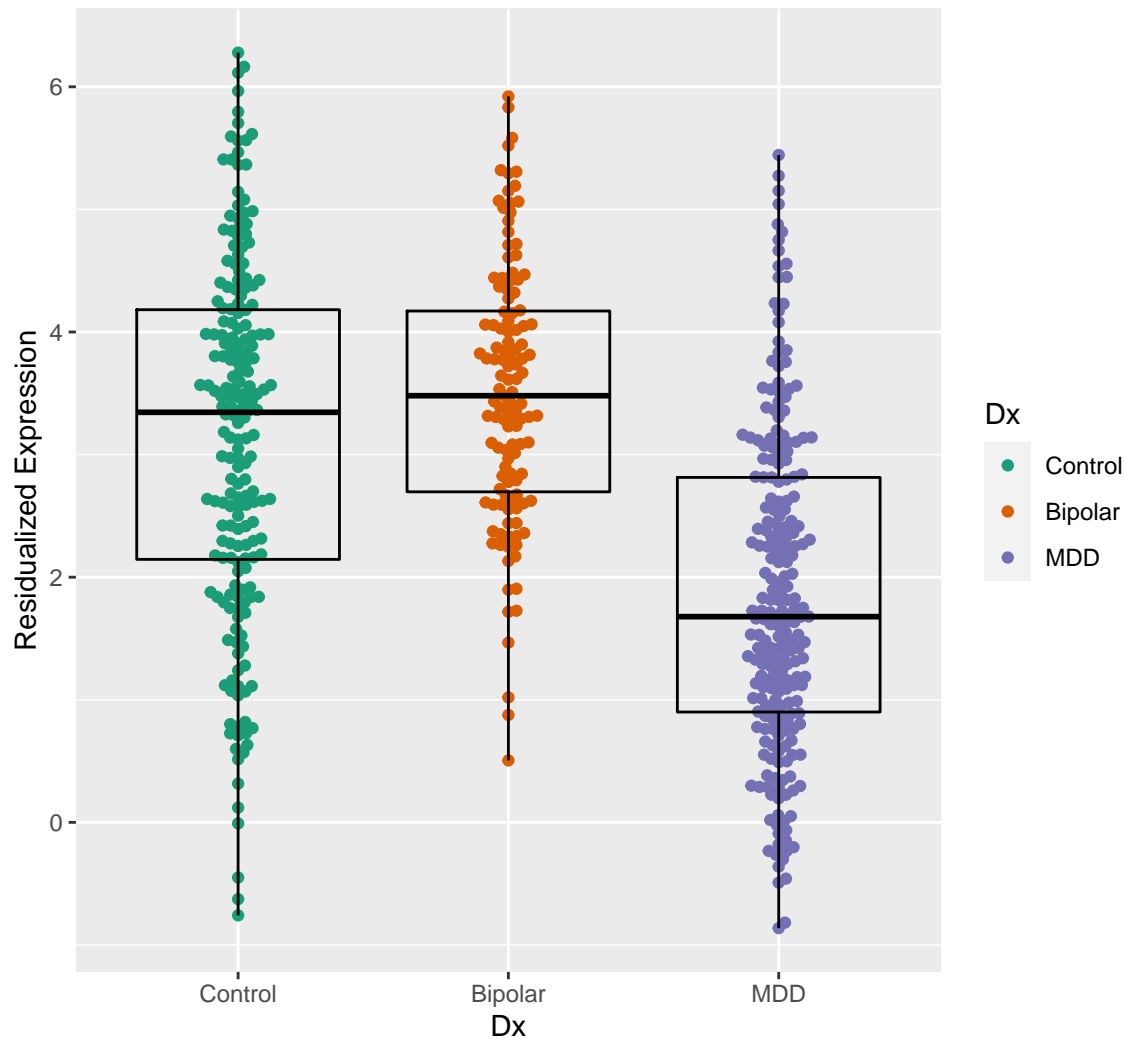
NA:

$p=1.43\text{e-}14$



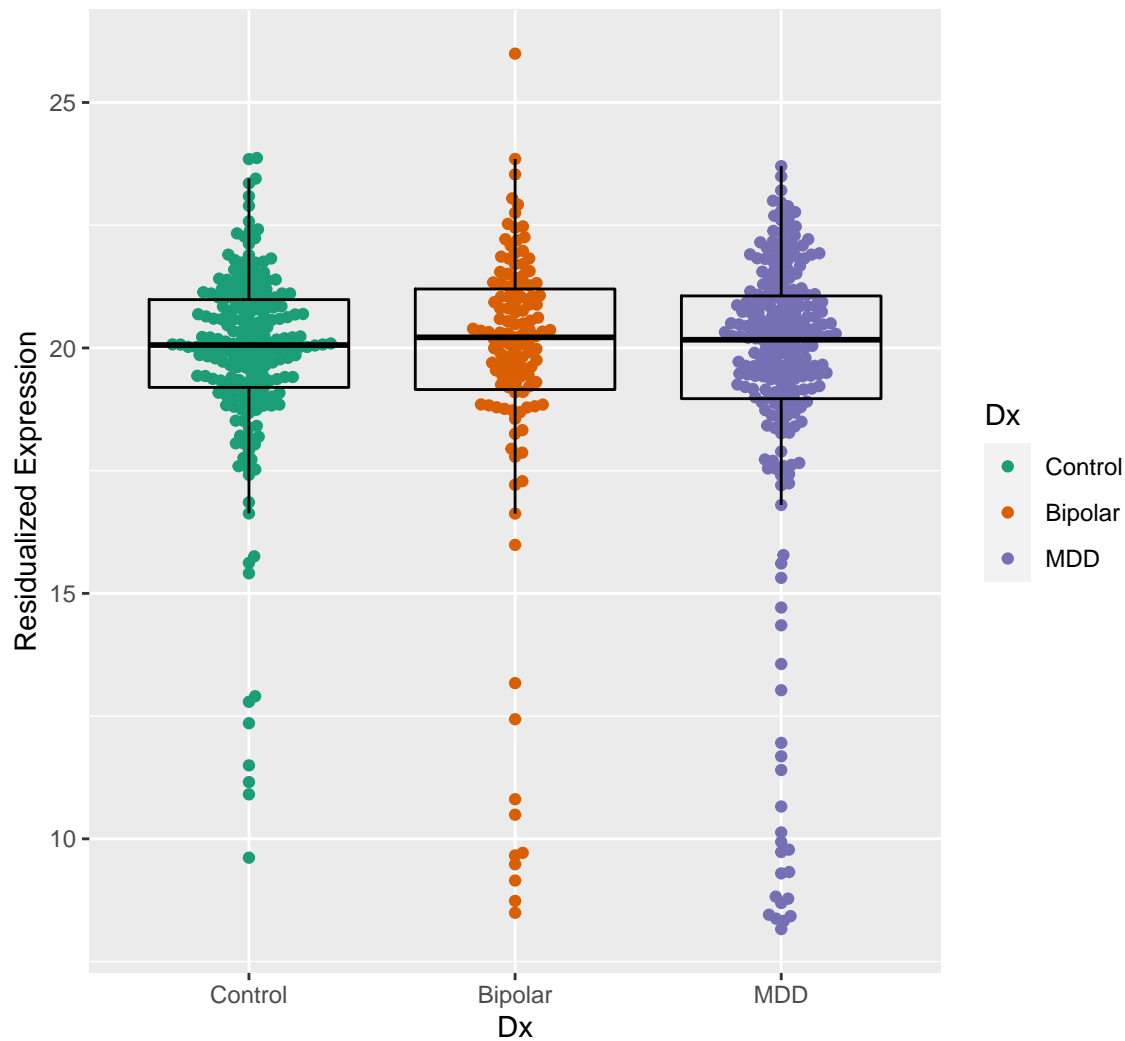
NA:

$p=4.77\text{e-}14$



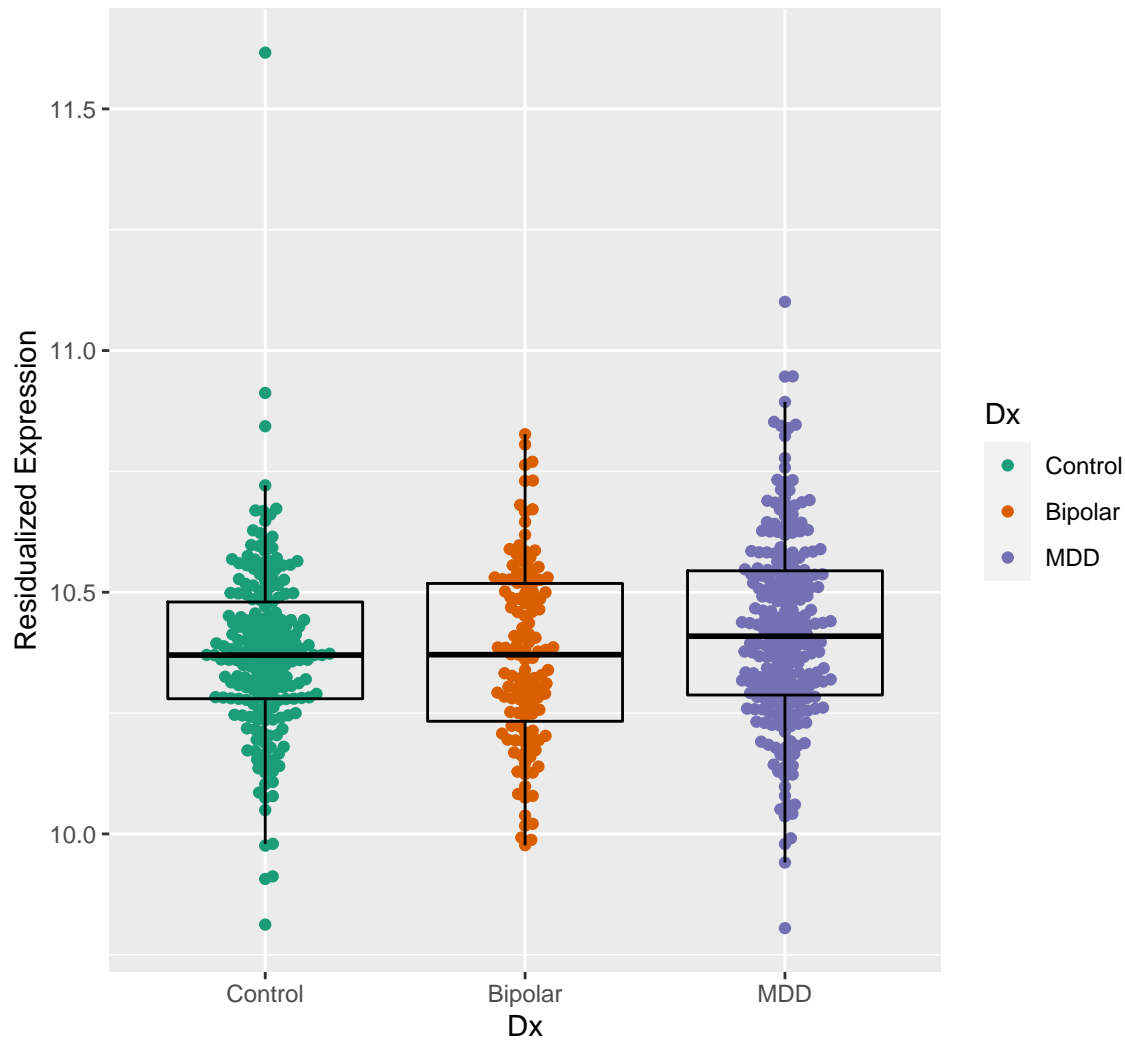
NA:

$p=6.45e-14$



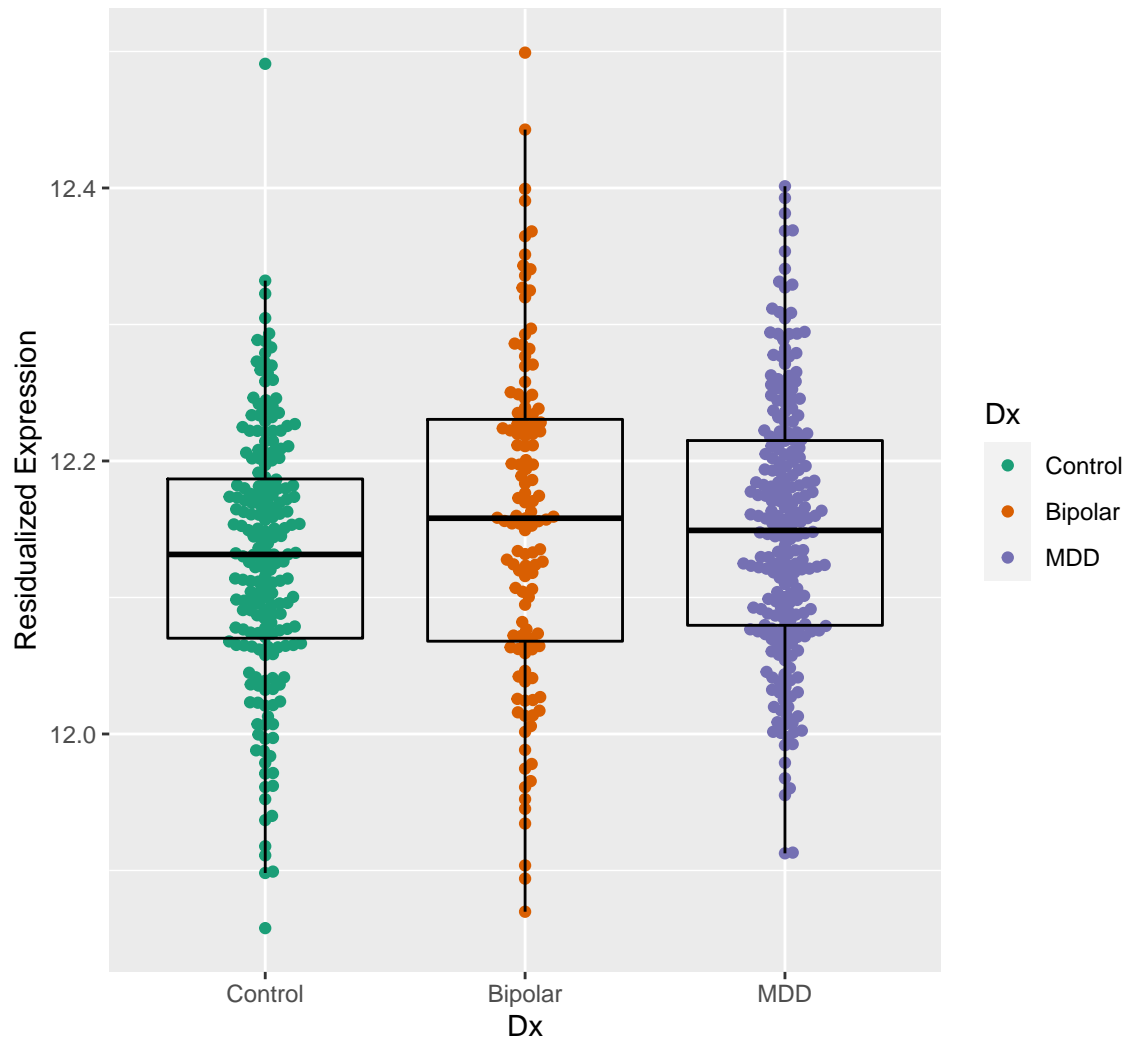
ARPP19:

$p=7.04e-14$



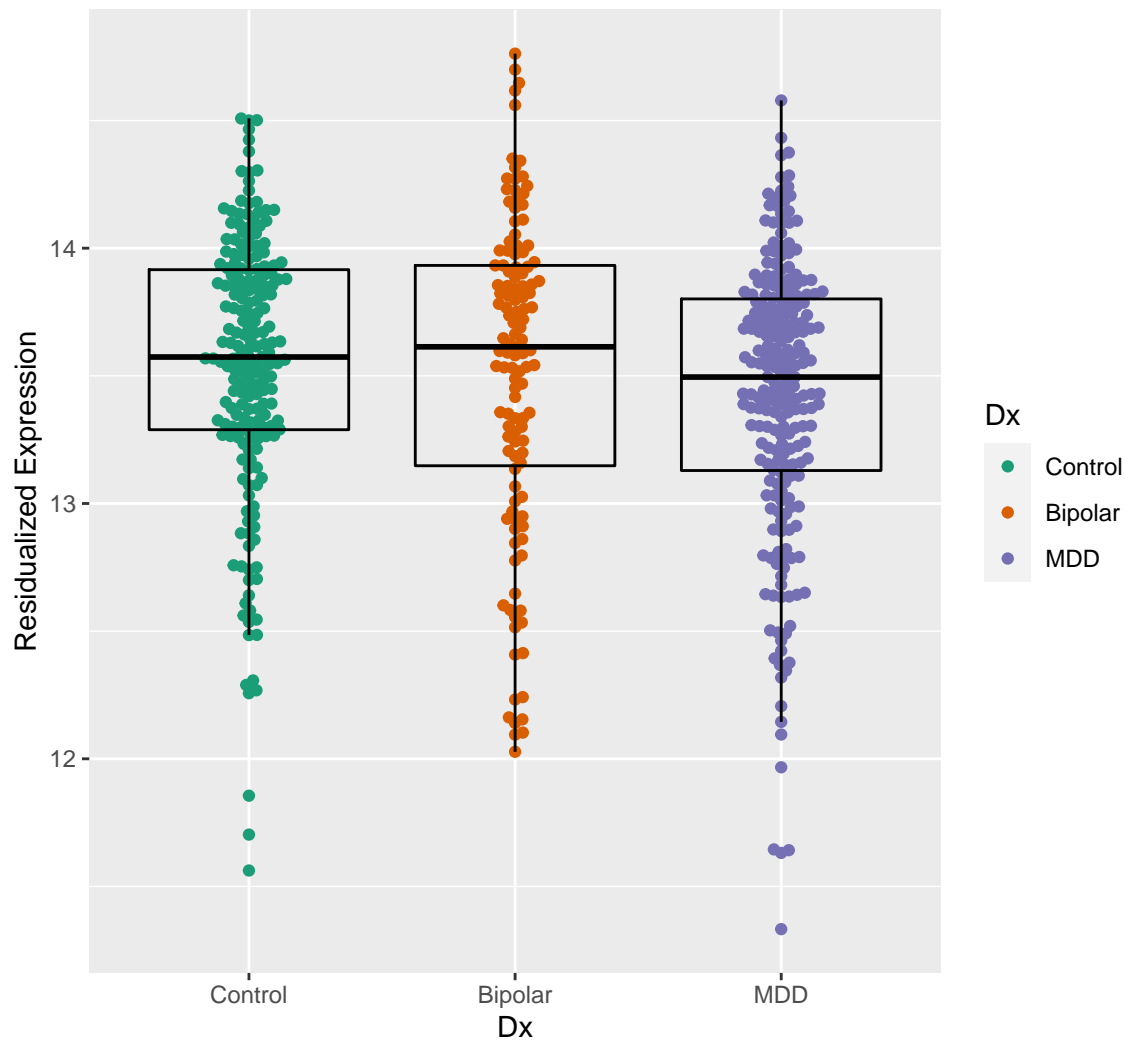
EEF1A1:

$p=7.41\text{e-}14$



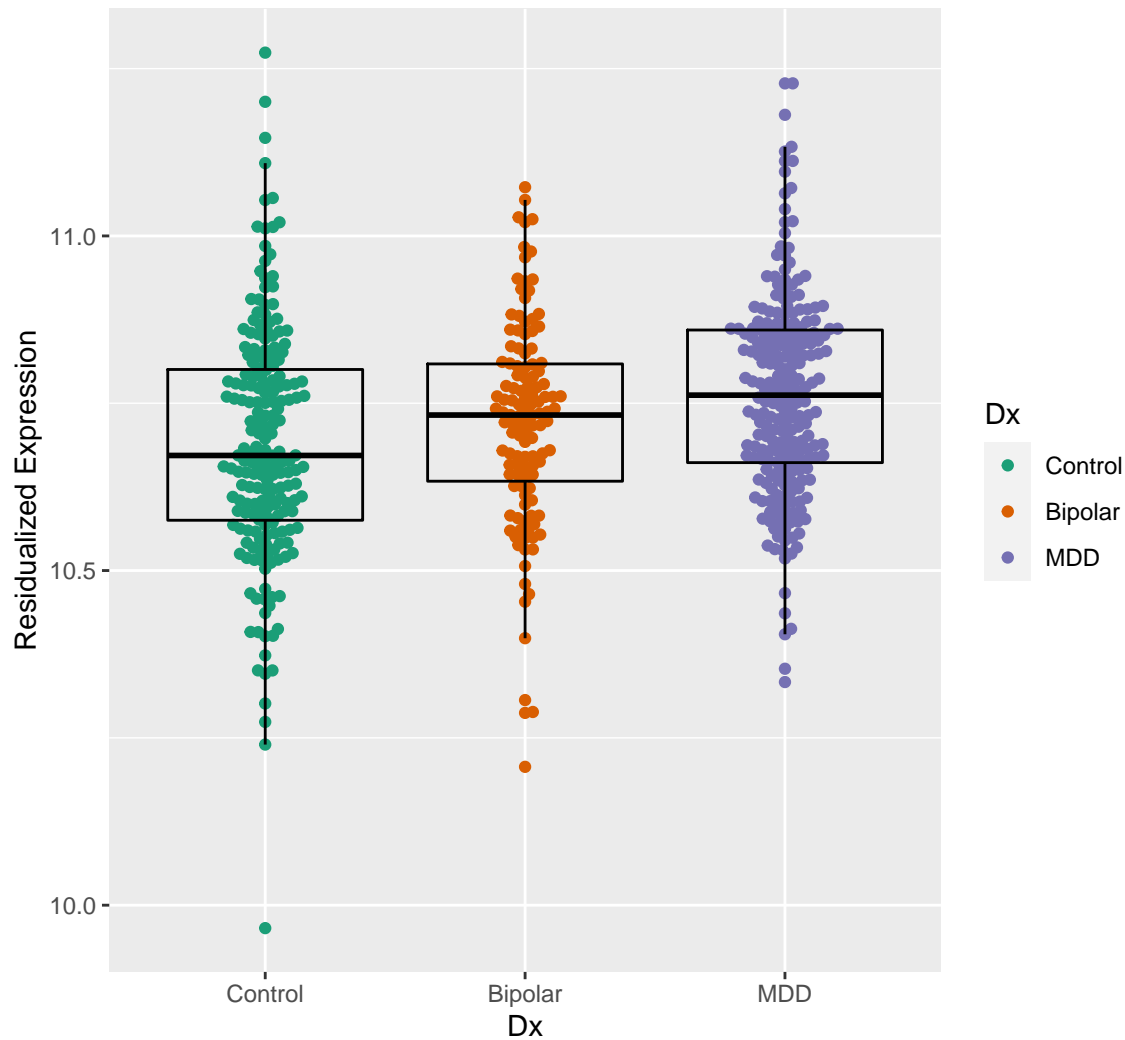
PLP1:

$p=8e-14$



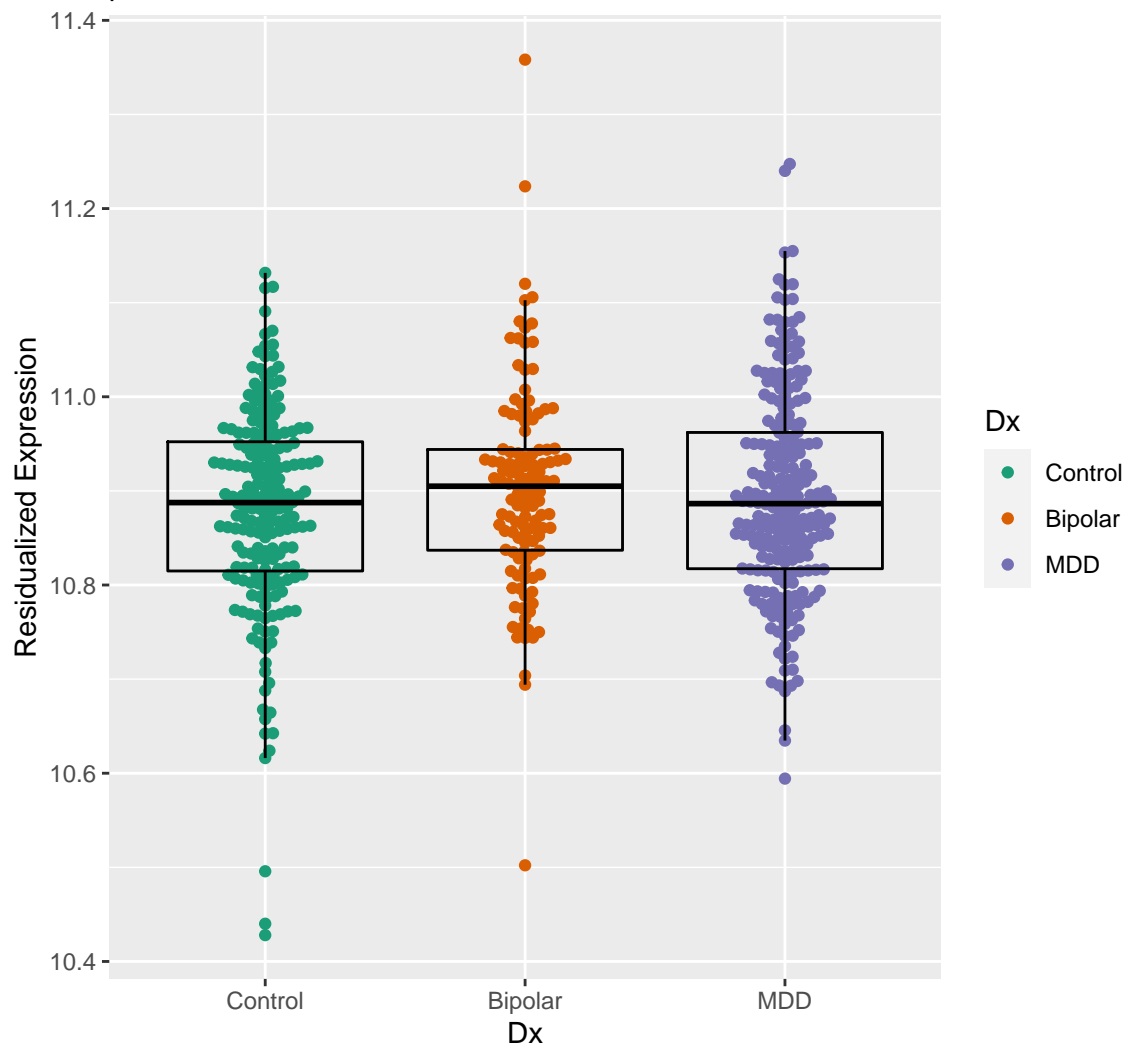
TSPAN7:

$p=8.75e-14$



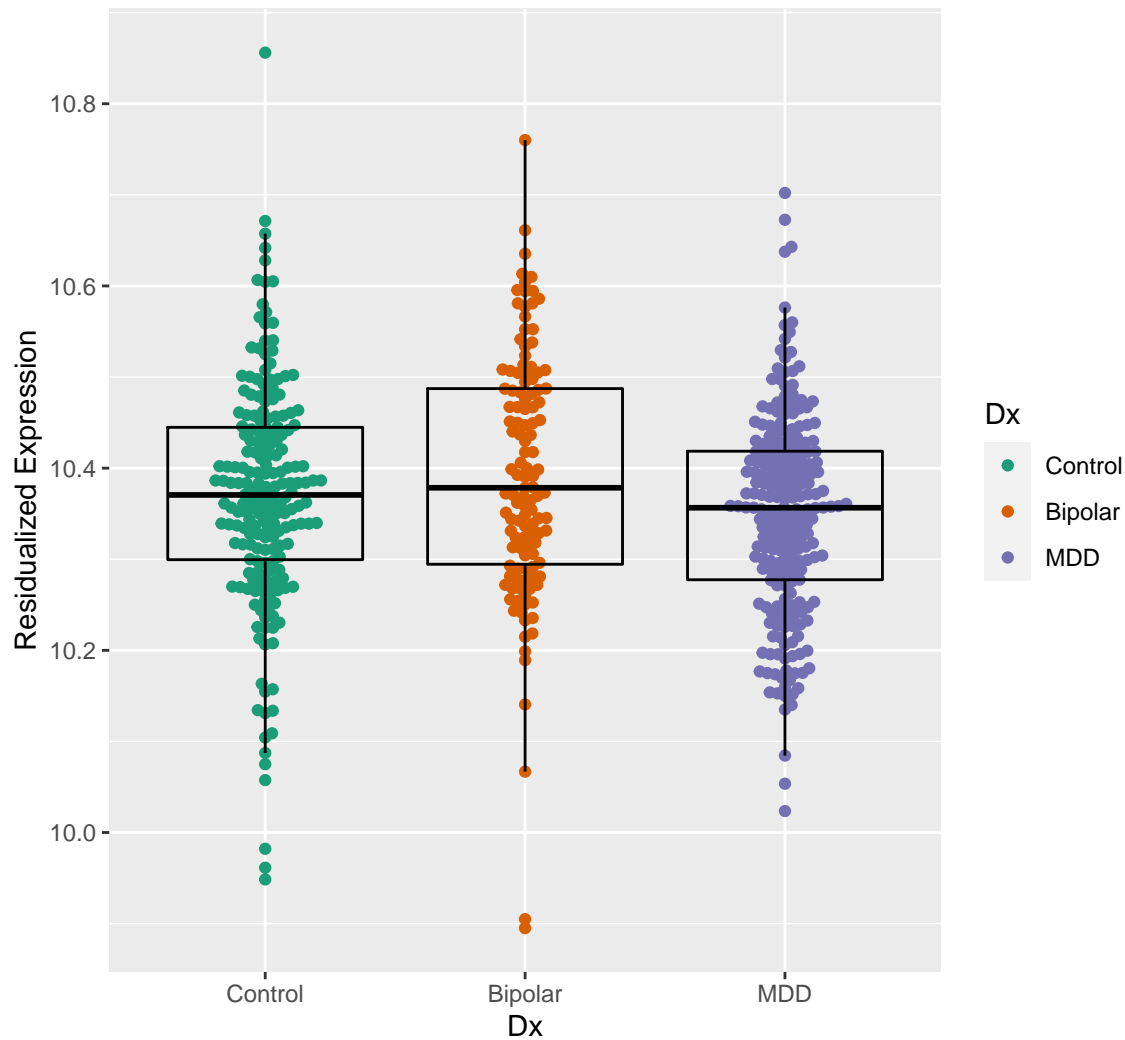
HSP90AB1:

$p=1.38\text{e-}13$



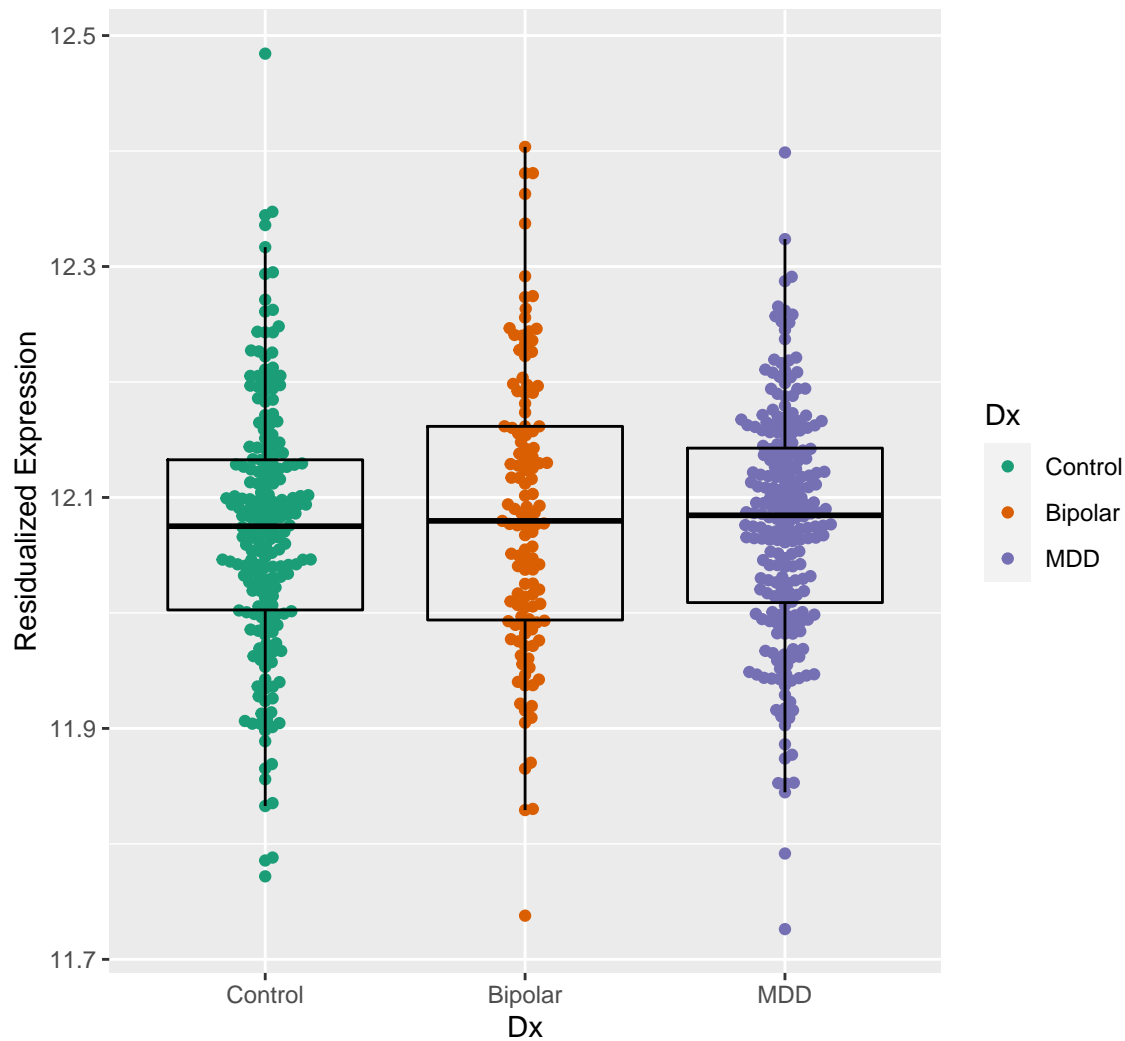
ACTB:

$p=2.27\text{e-}13$



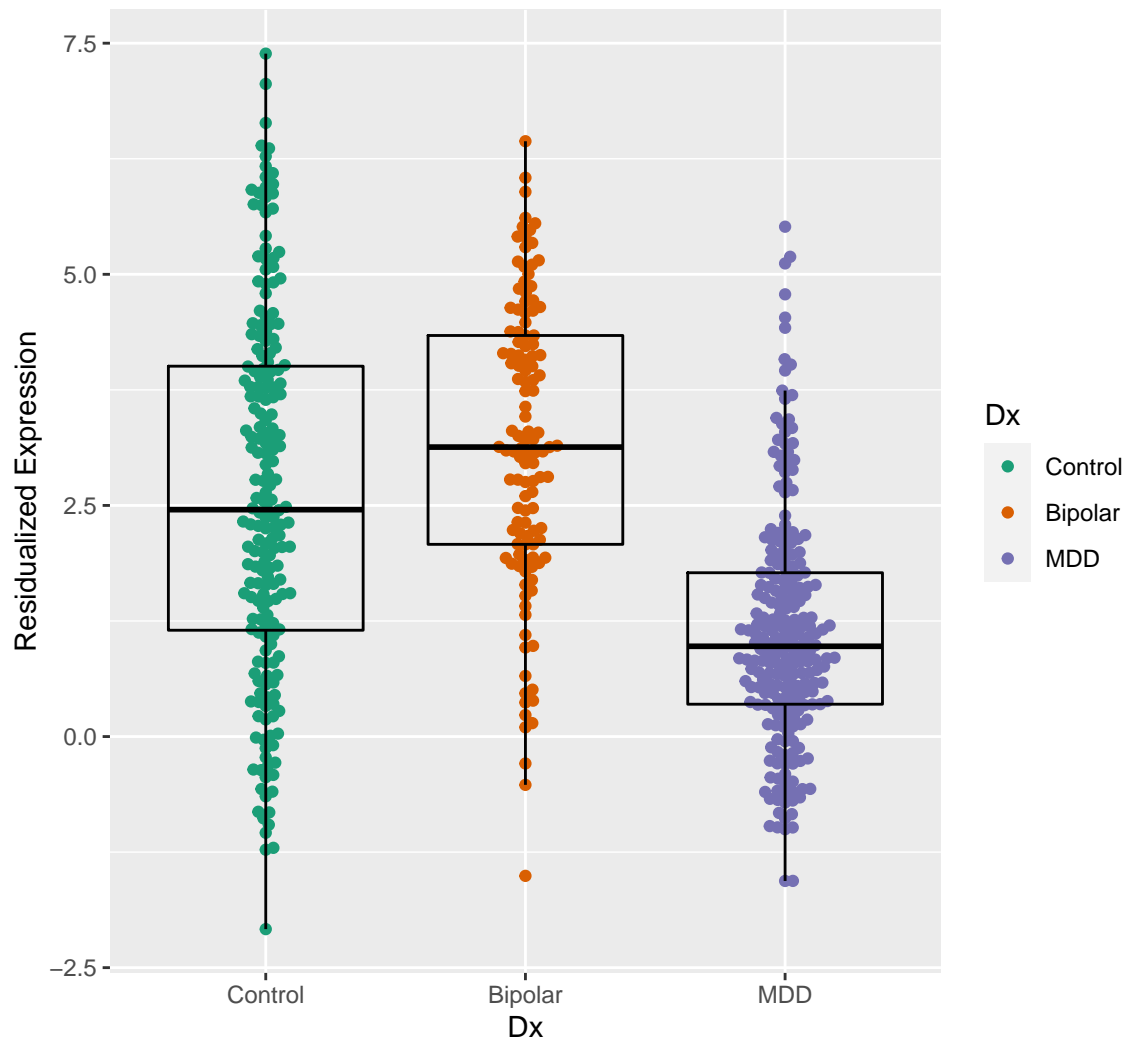
EEF1A1:

$p=3.16\text{e-}13$



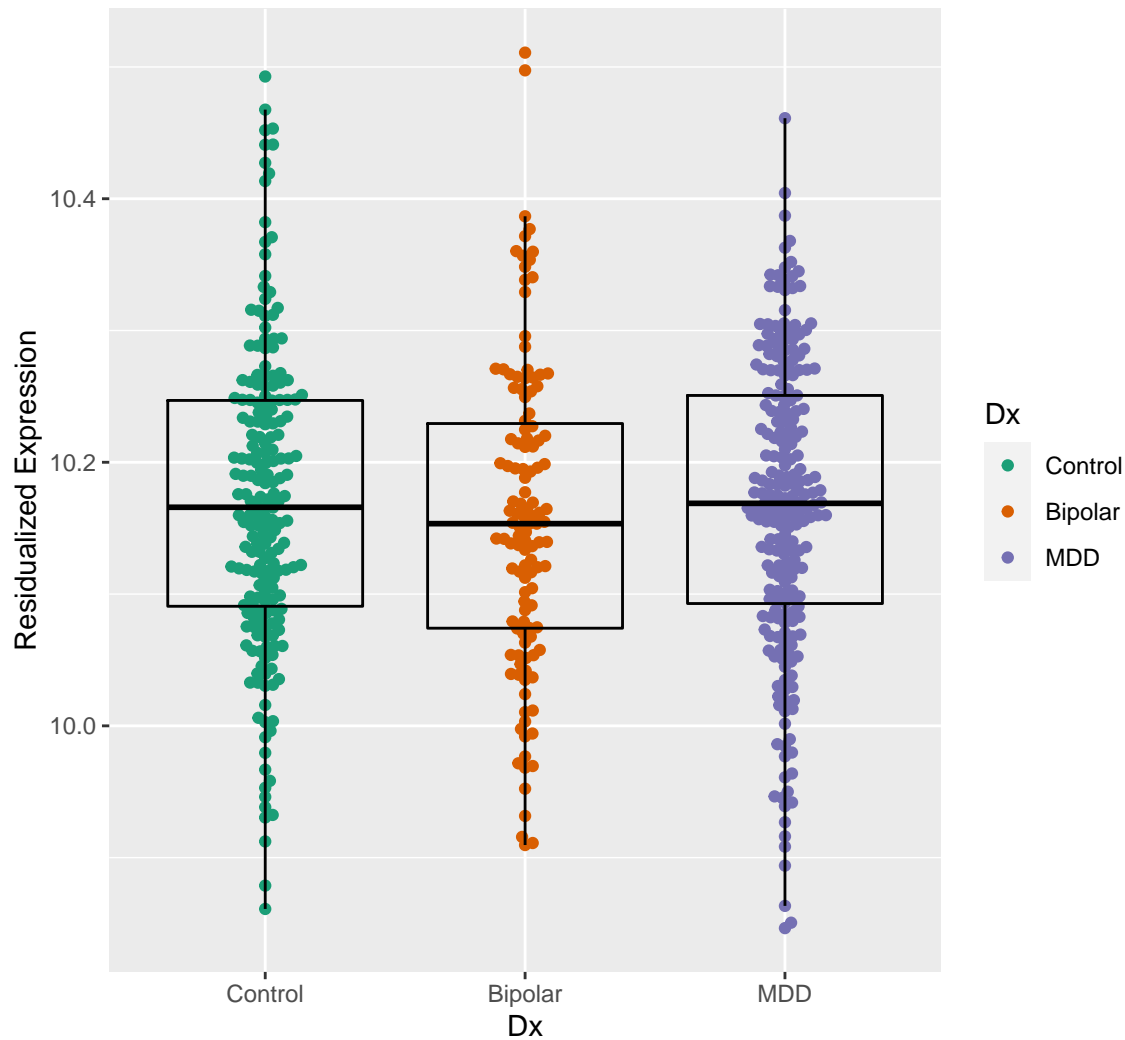
NA:

$p=4.39\text{e-}13$



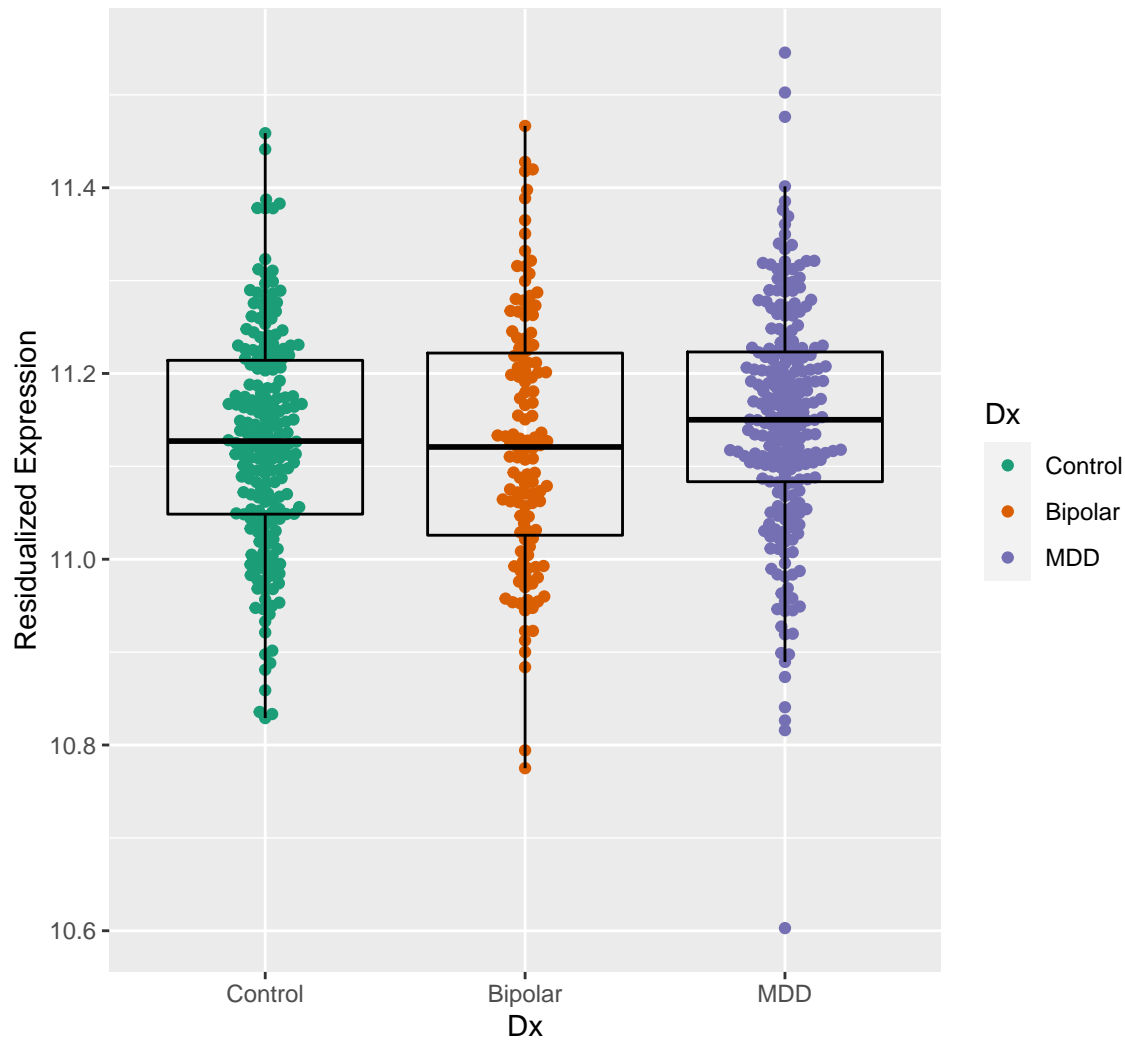
RPS6:

$p=5.22\text{e-}13$



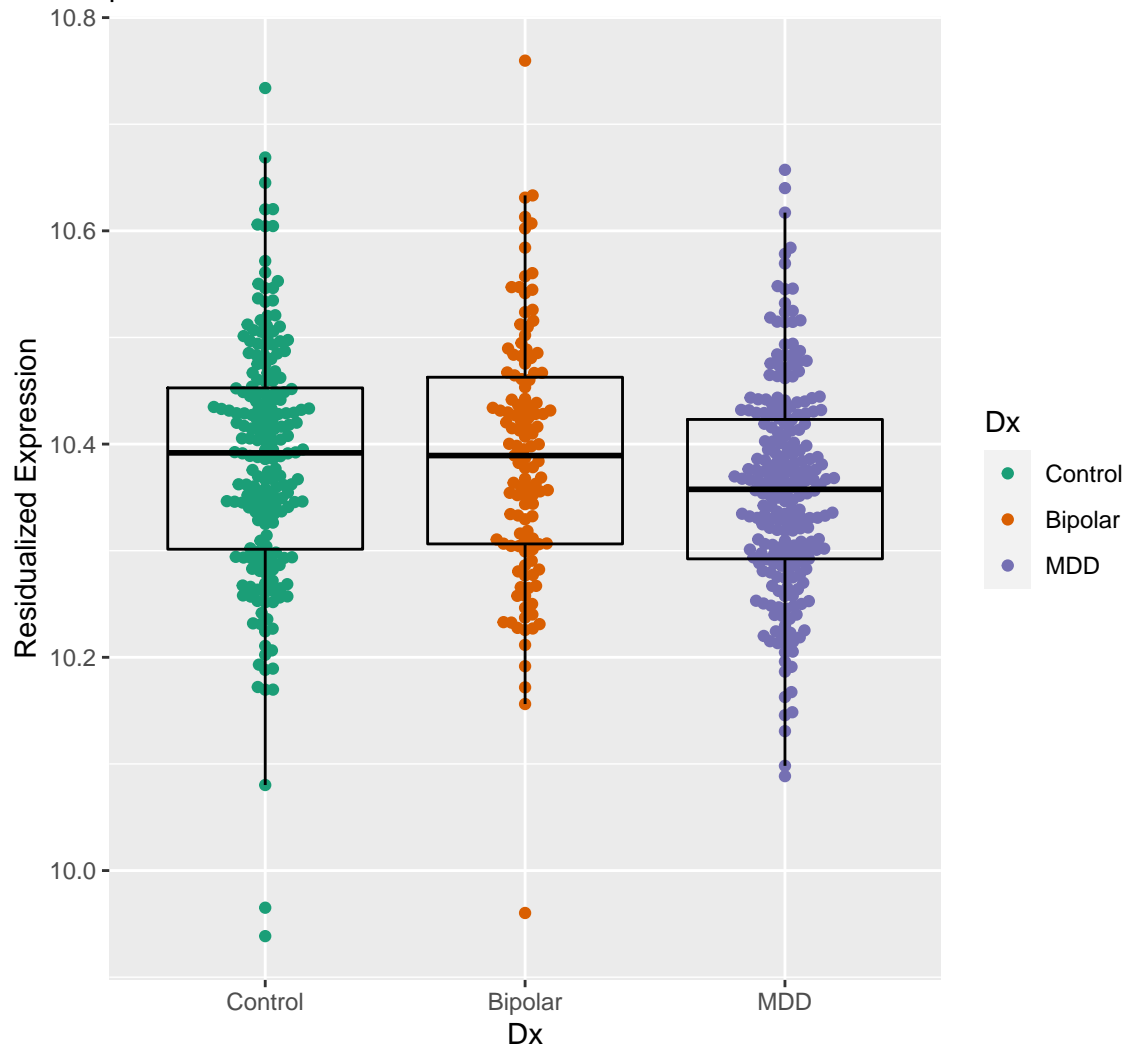
RPL13A:

$p=1.18\text{e-}12$



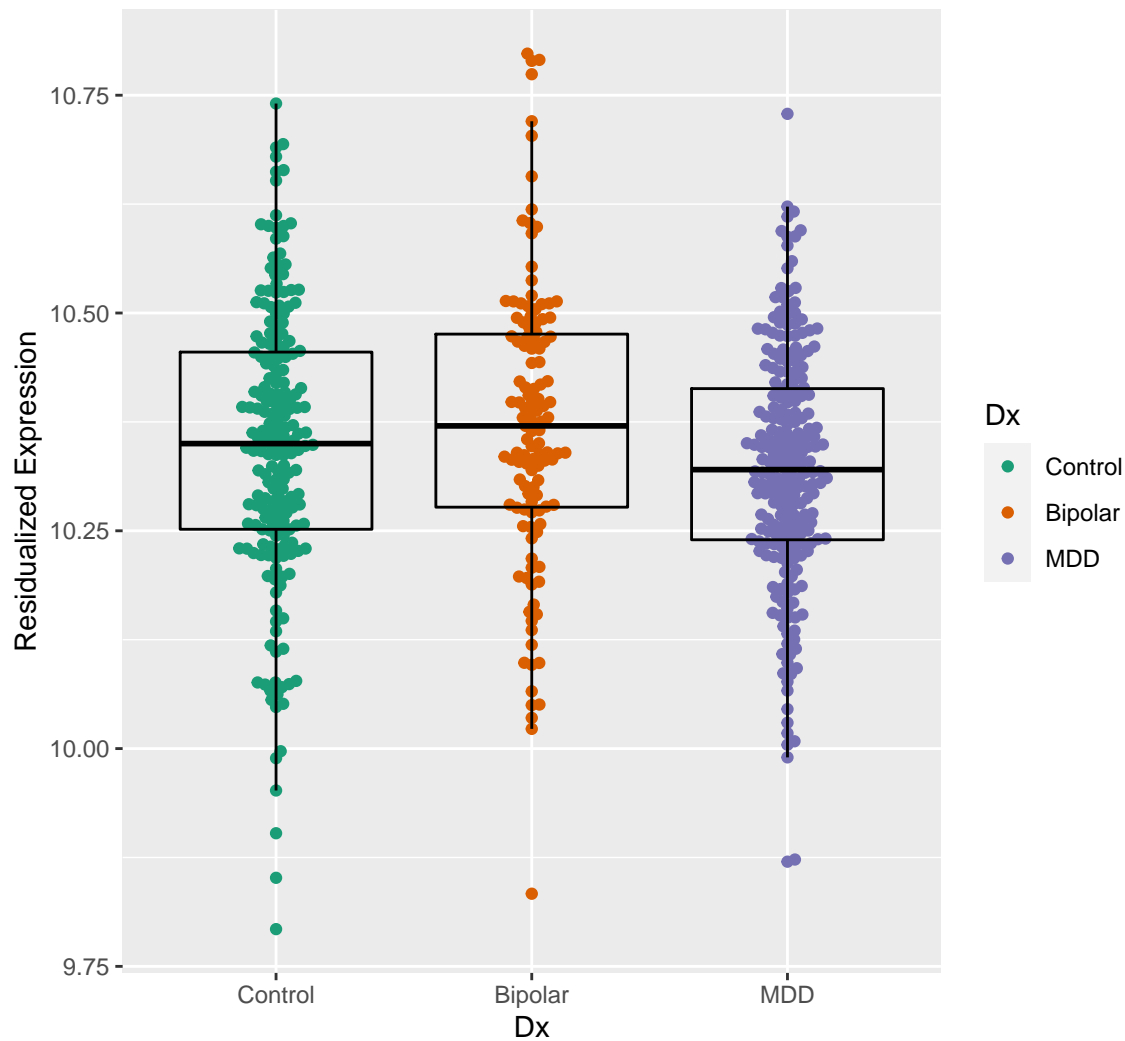
GNAS:

$p=2.5e-12$



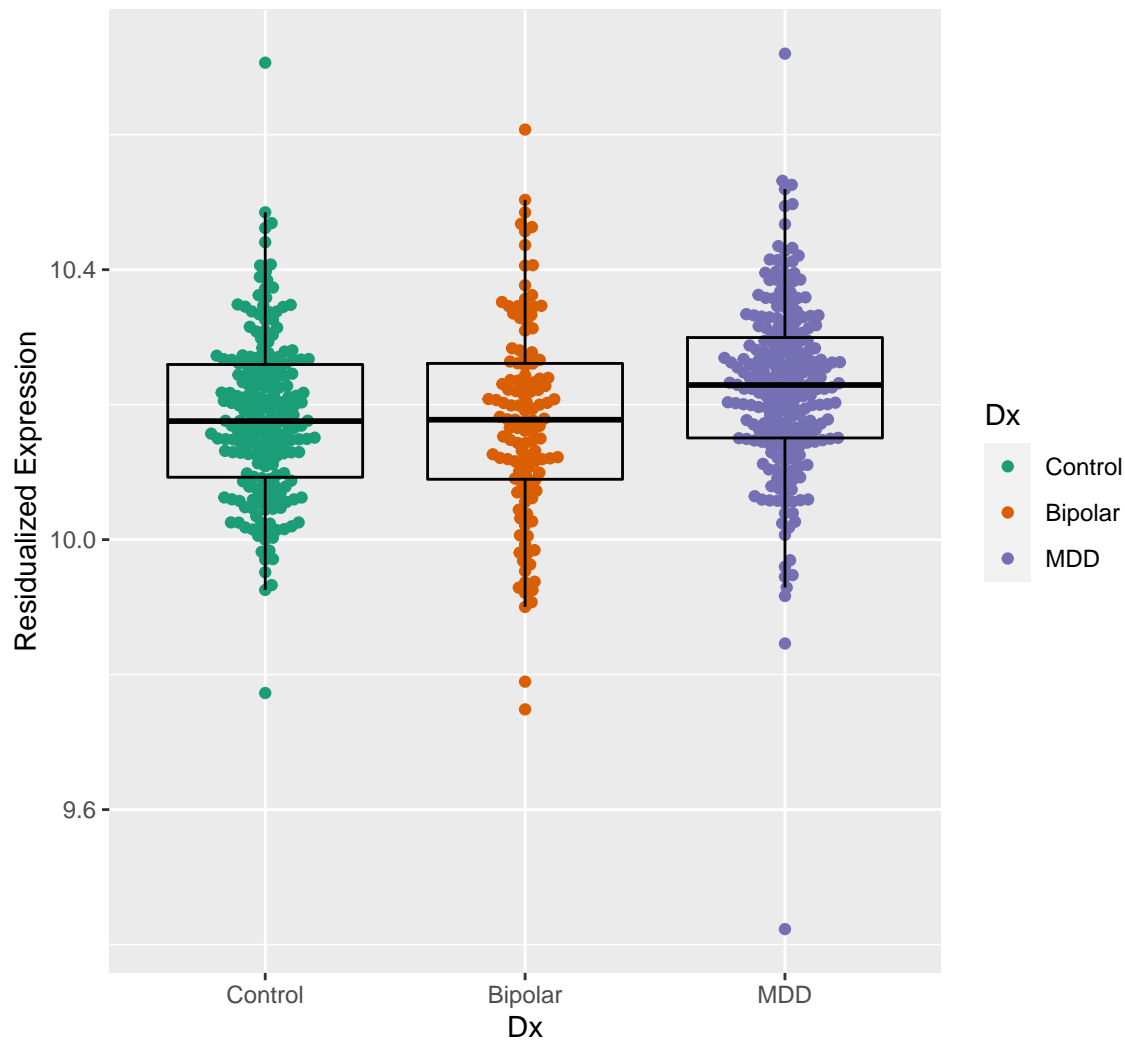
APP:

$p=2.53\text{e-}12$



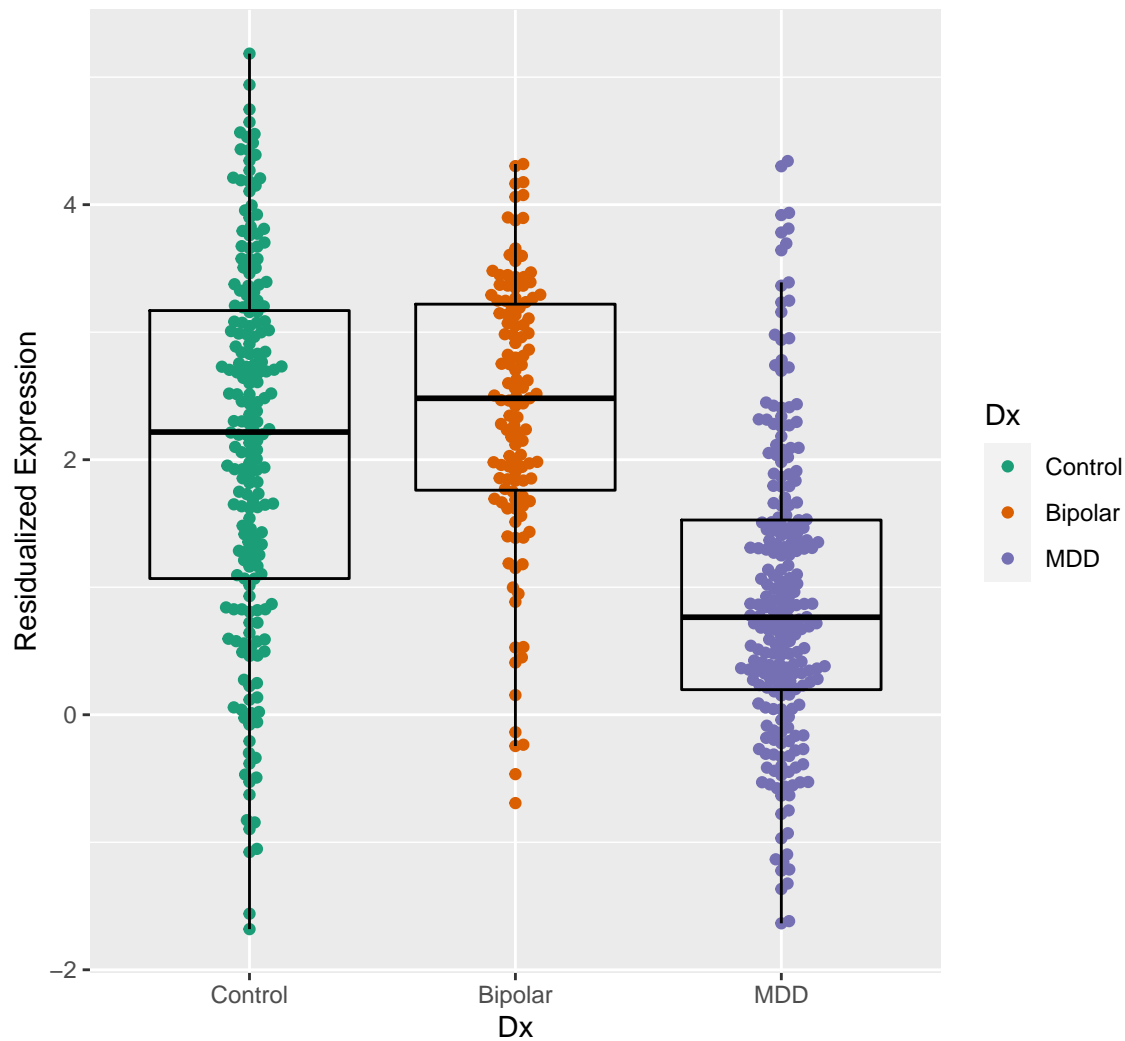
HSPA8:

$p=2.99\text{e-}12$



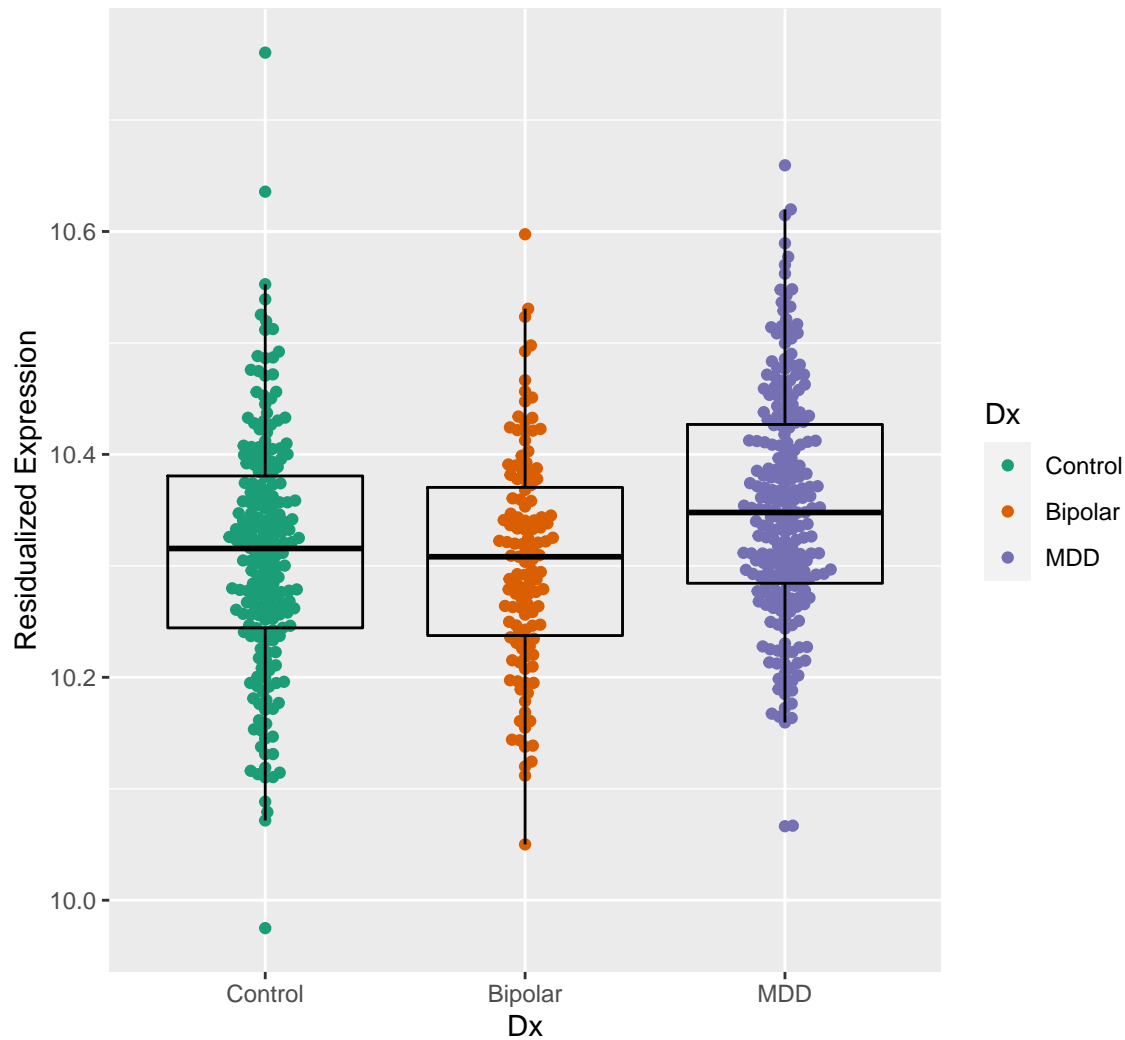
NA:

$p=3.91\text{e-}12$



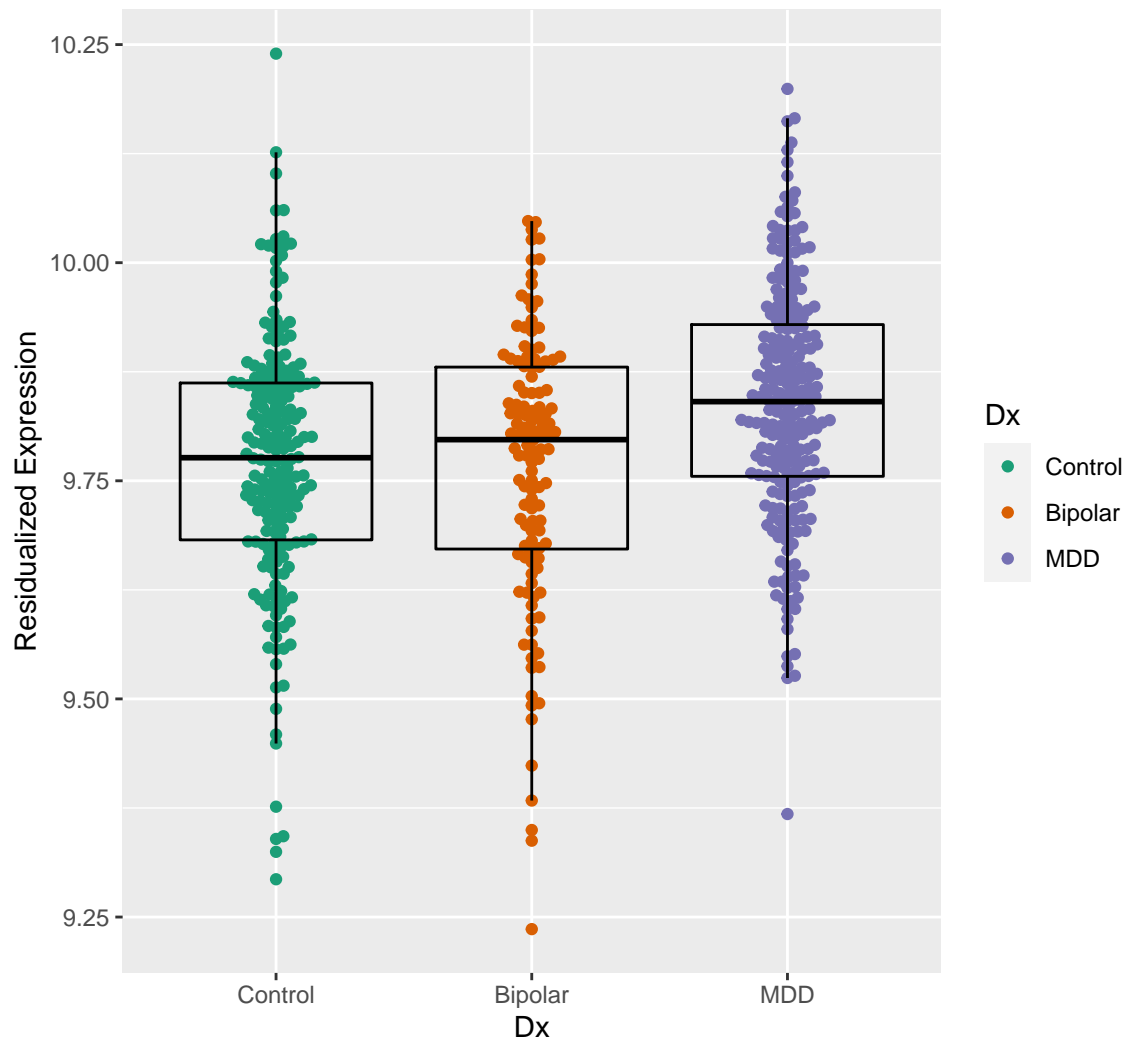
RPL11:

$p=4.97\text{e-}12$



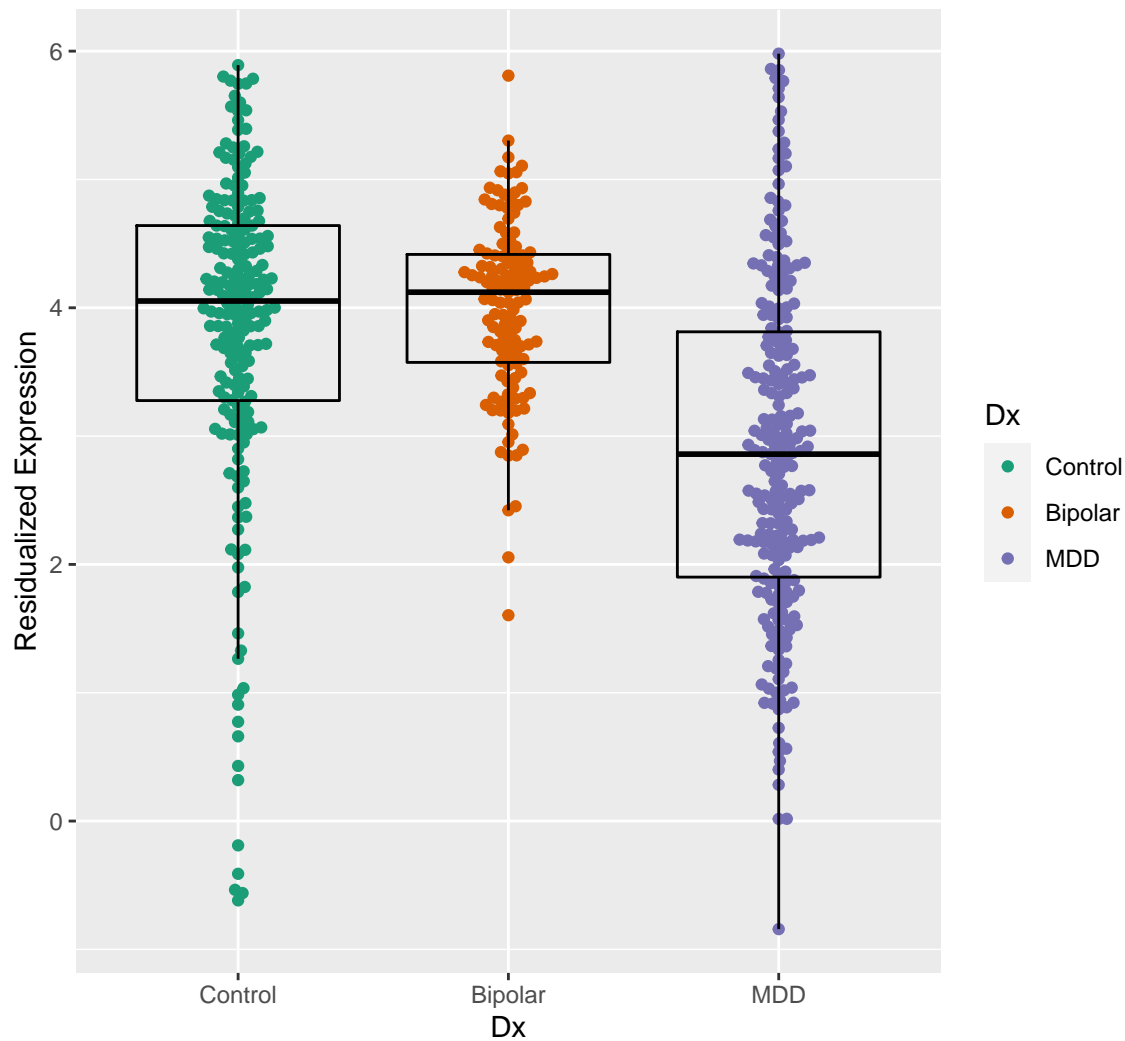
GABARAPL1:

$p=5.05e-12$



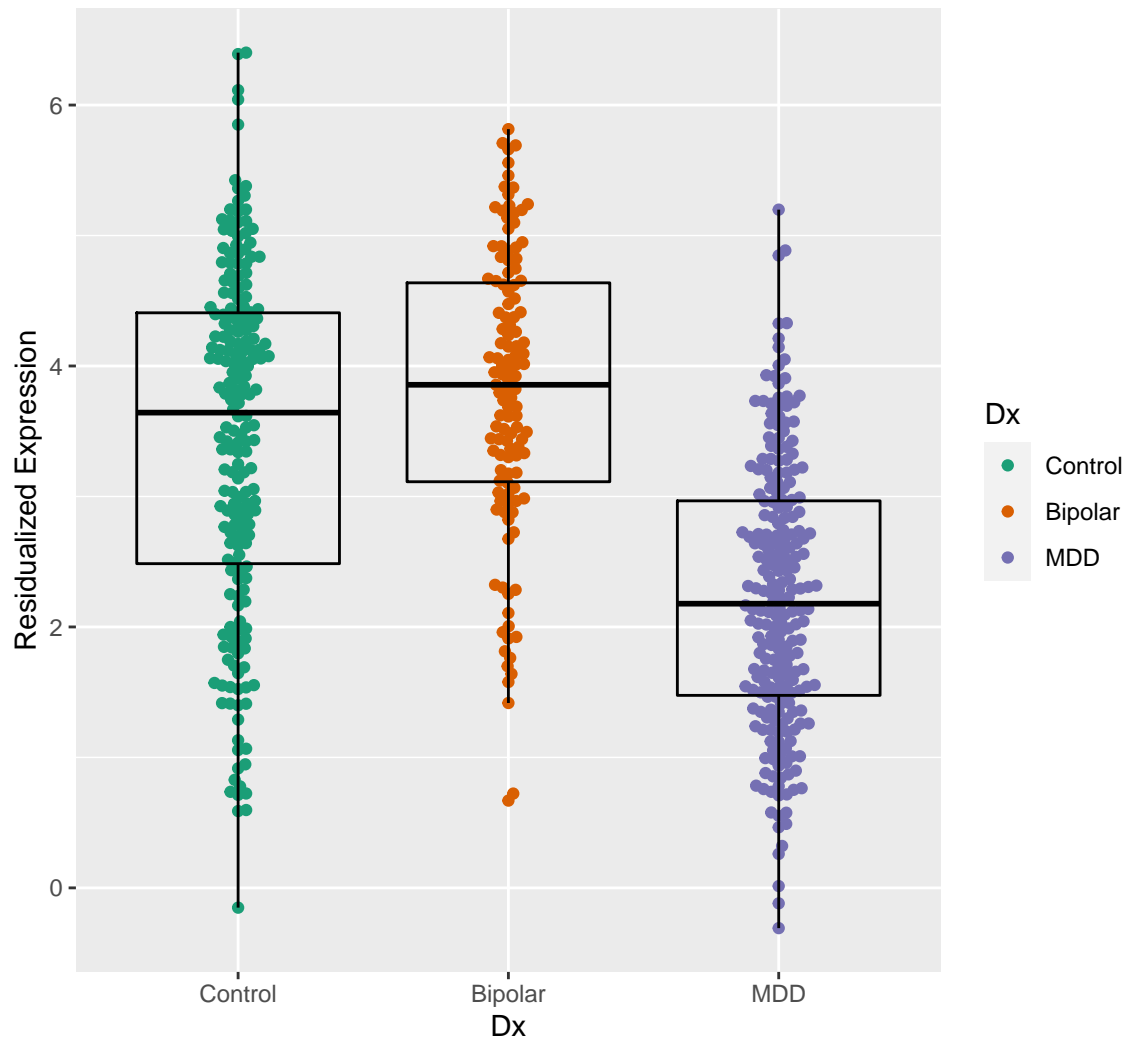
NA:

$p=6.54\text{e-}12$



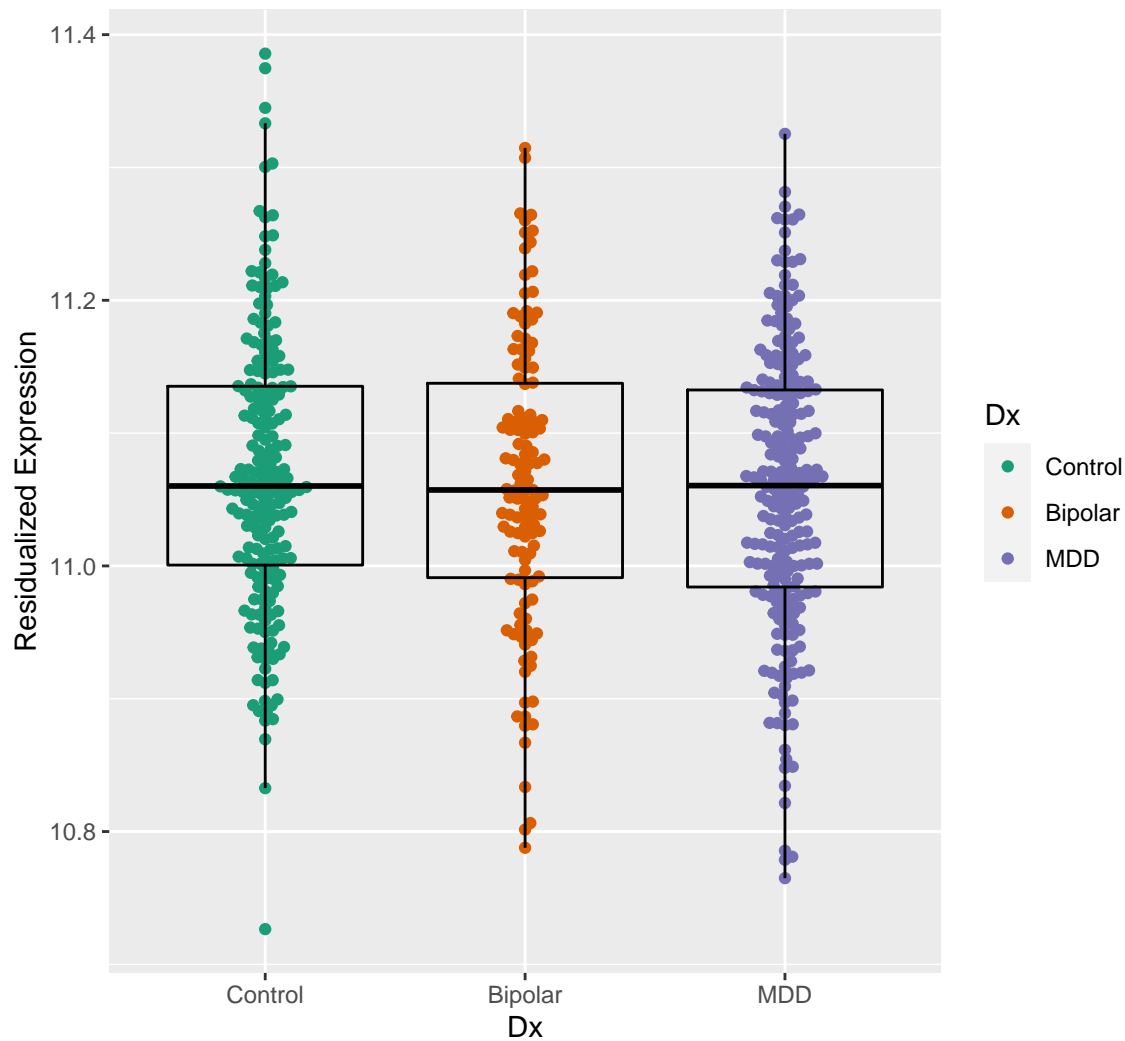
NA:

$p=6.75e-12$



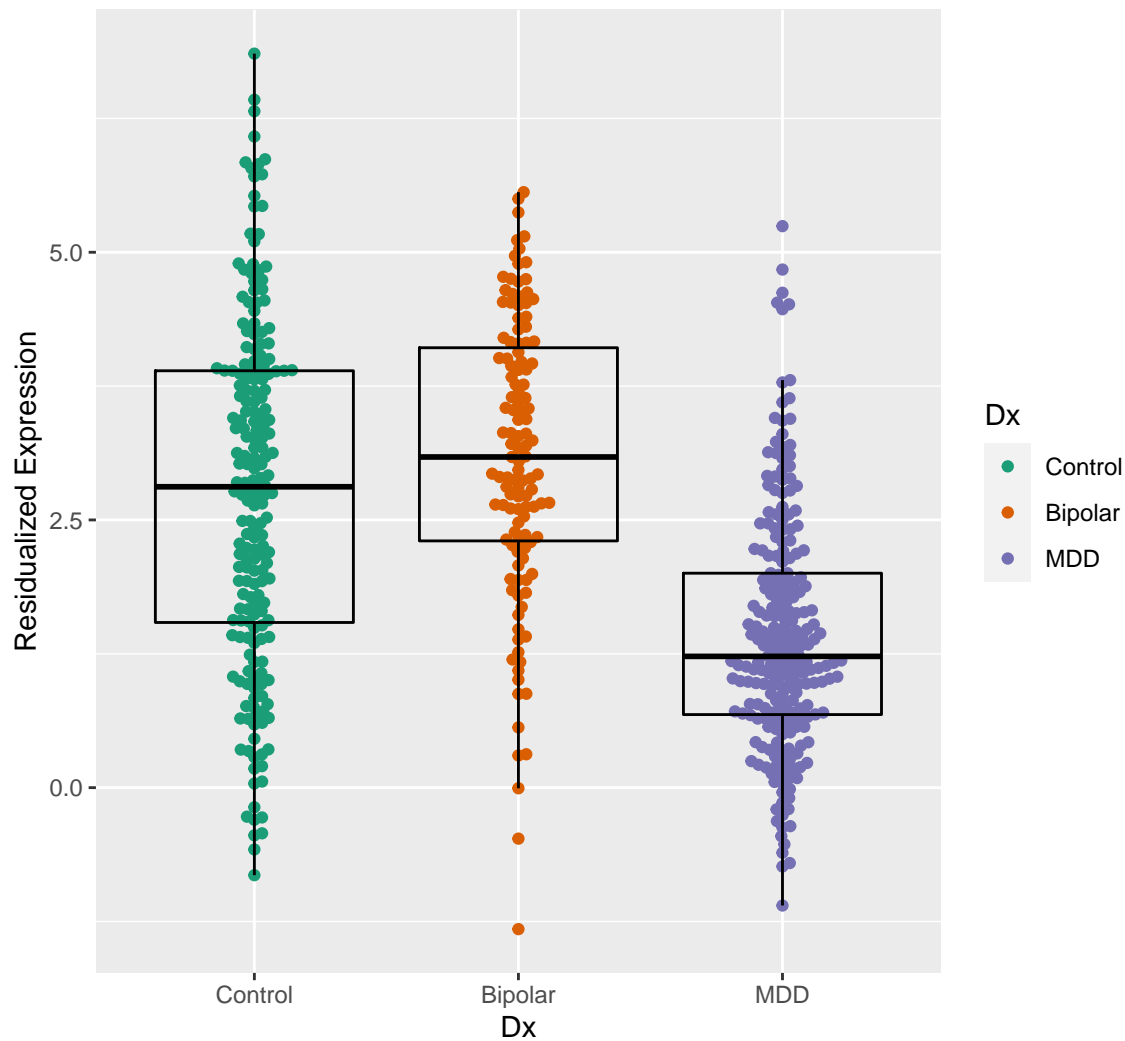
RPS11:

$p=8.82e-12$



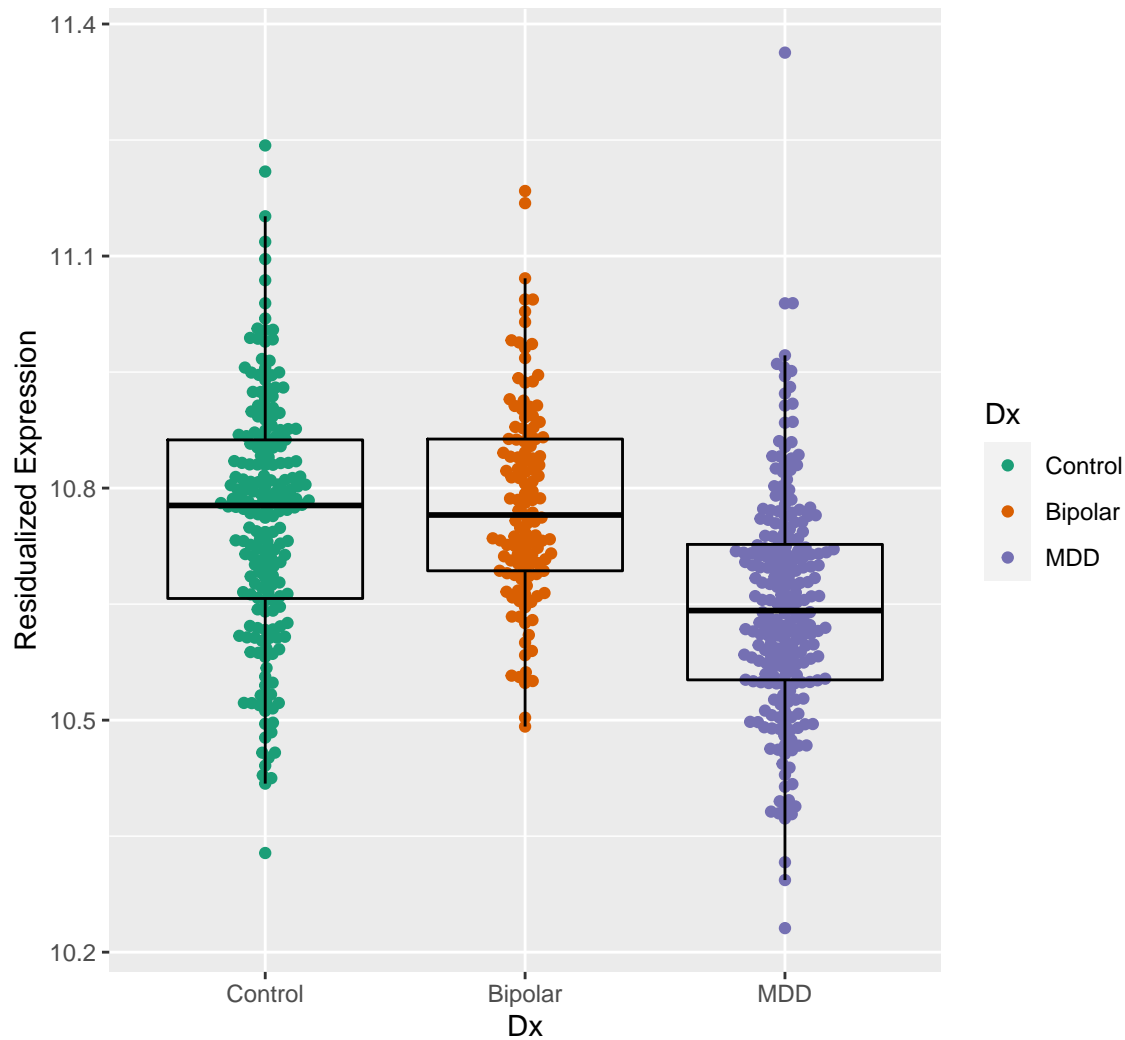
NA:

$p=8.86\text{e-}12$



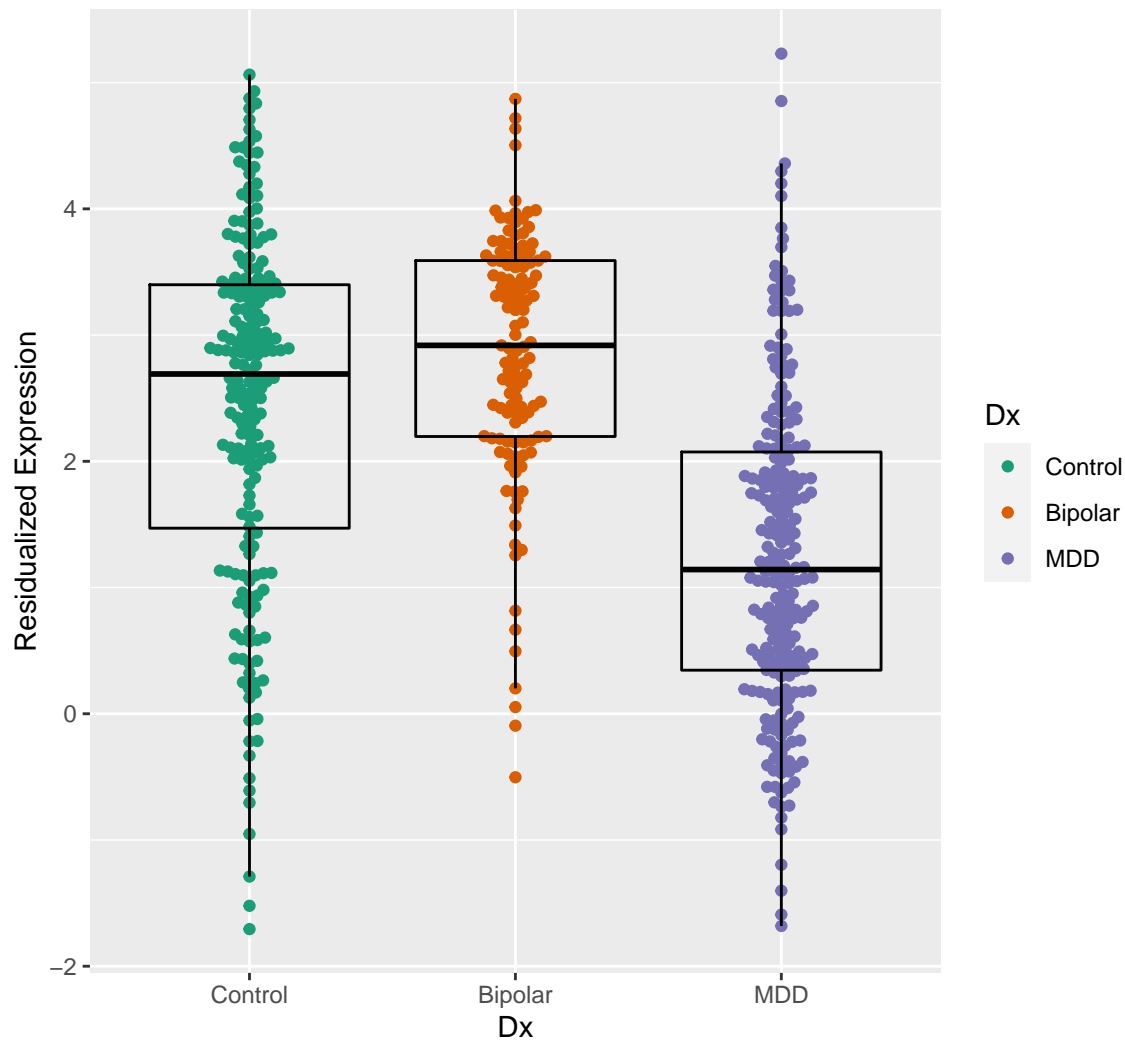
RPS21:

$p=1.52\text{e-}11$



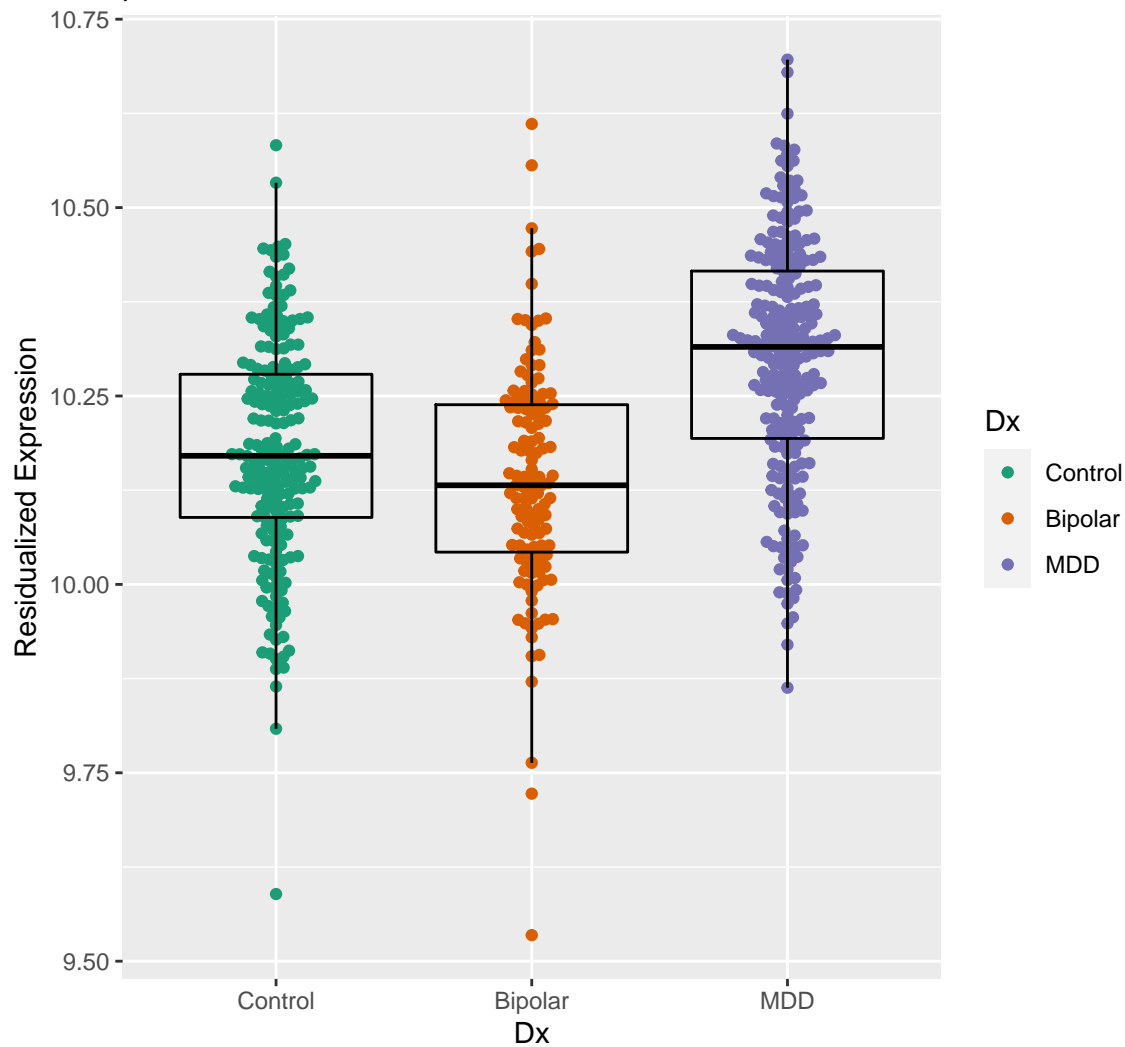
NA:

$p=1.57\text{e-}11$



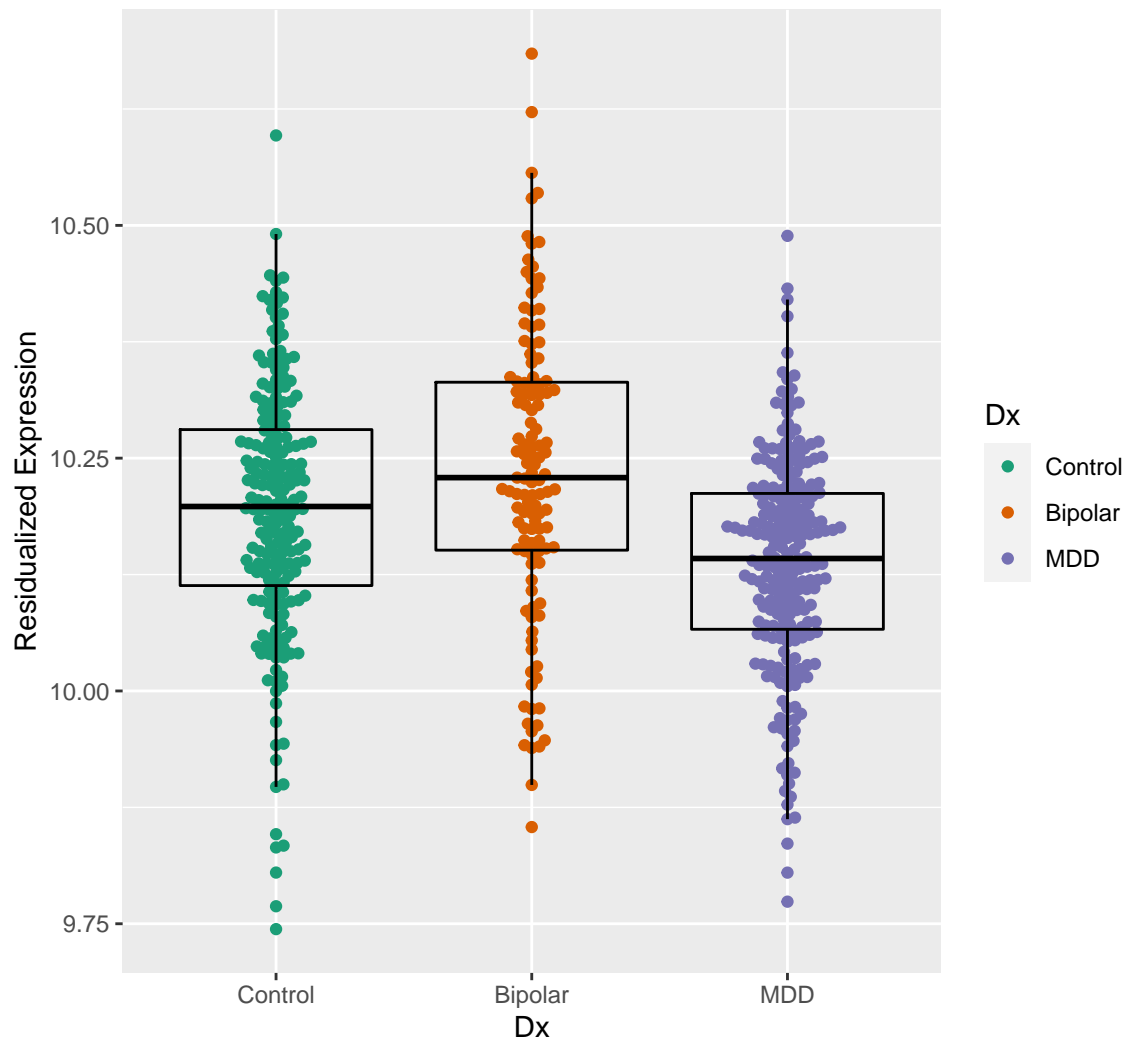
HNRNPA1:

$p=2.44\text{e-}11$



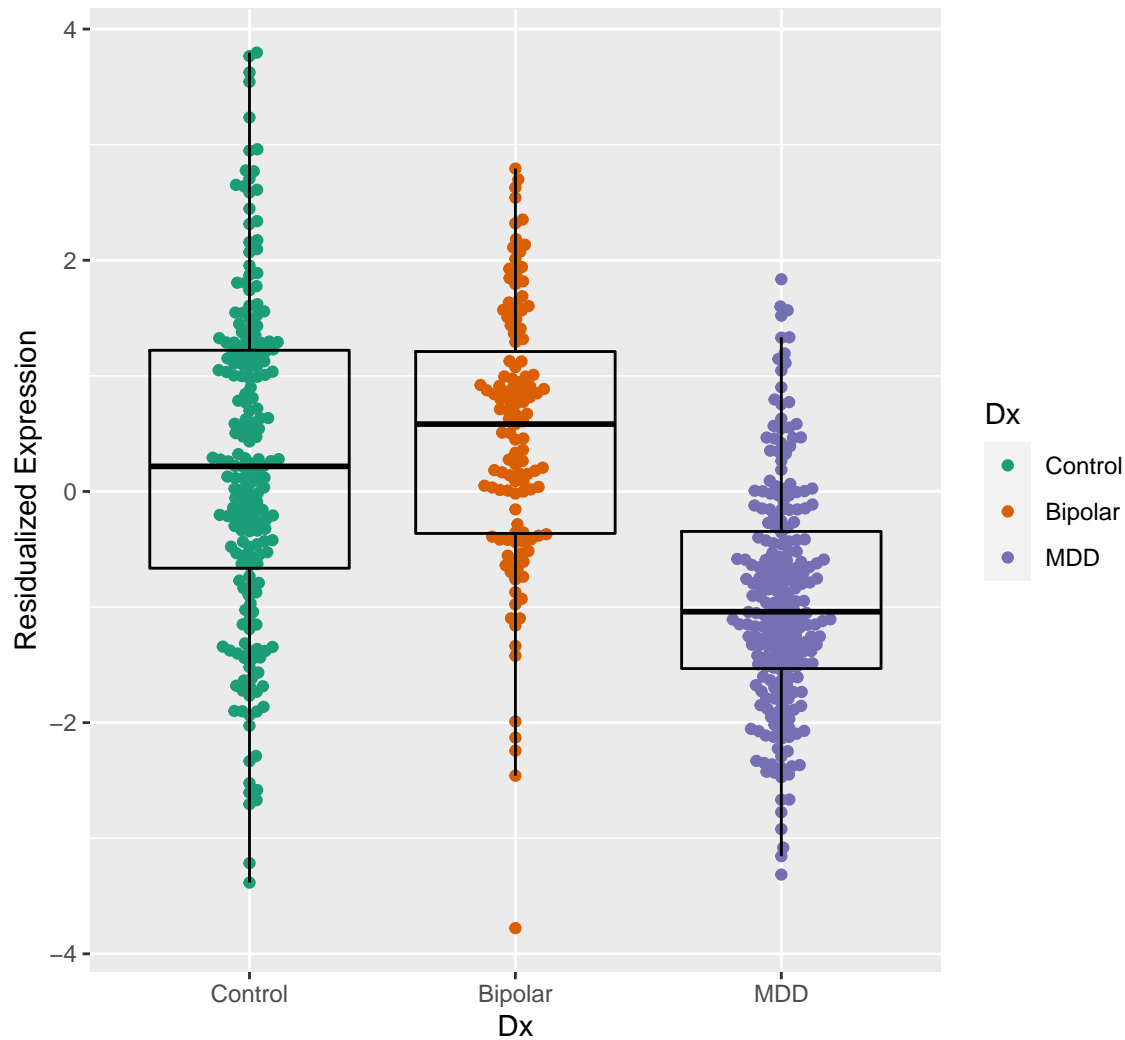
APP:

$p=2.81e-11$



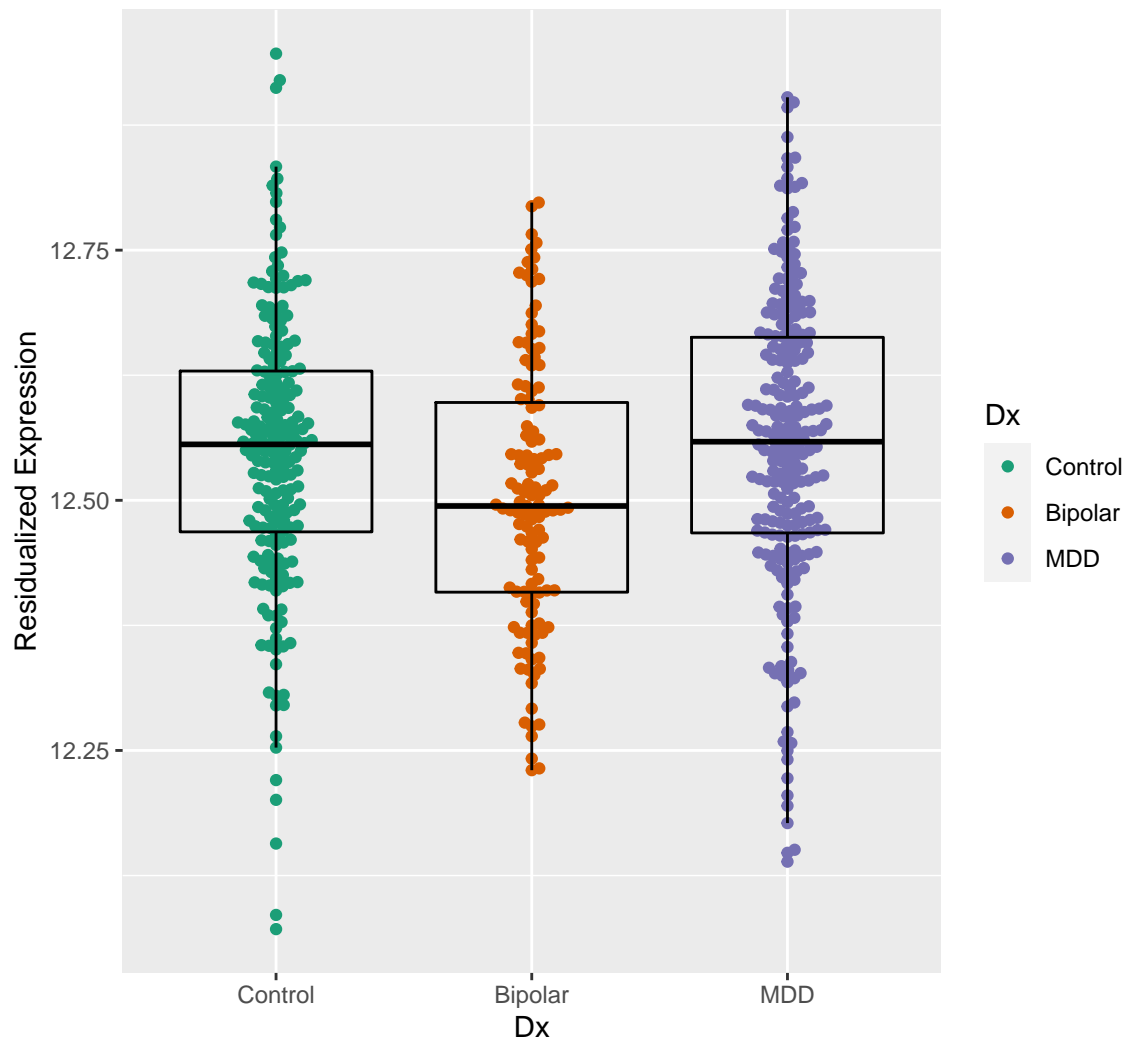
NA:

$p=3.83\text{e-}11$



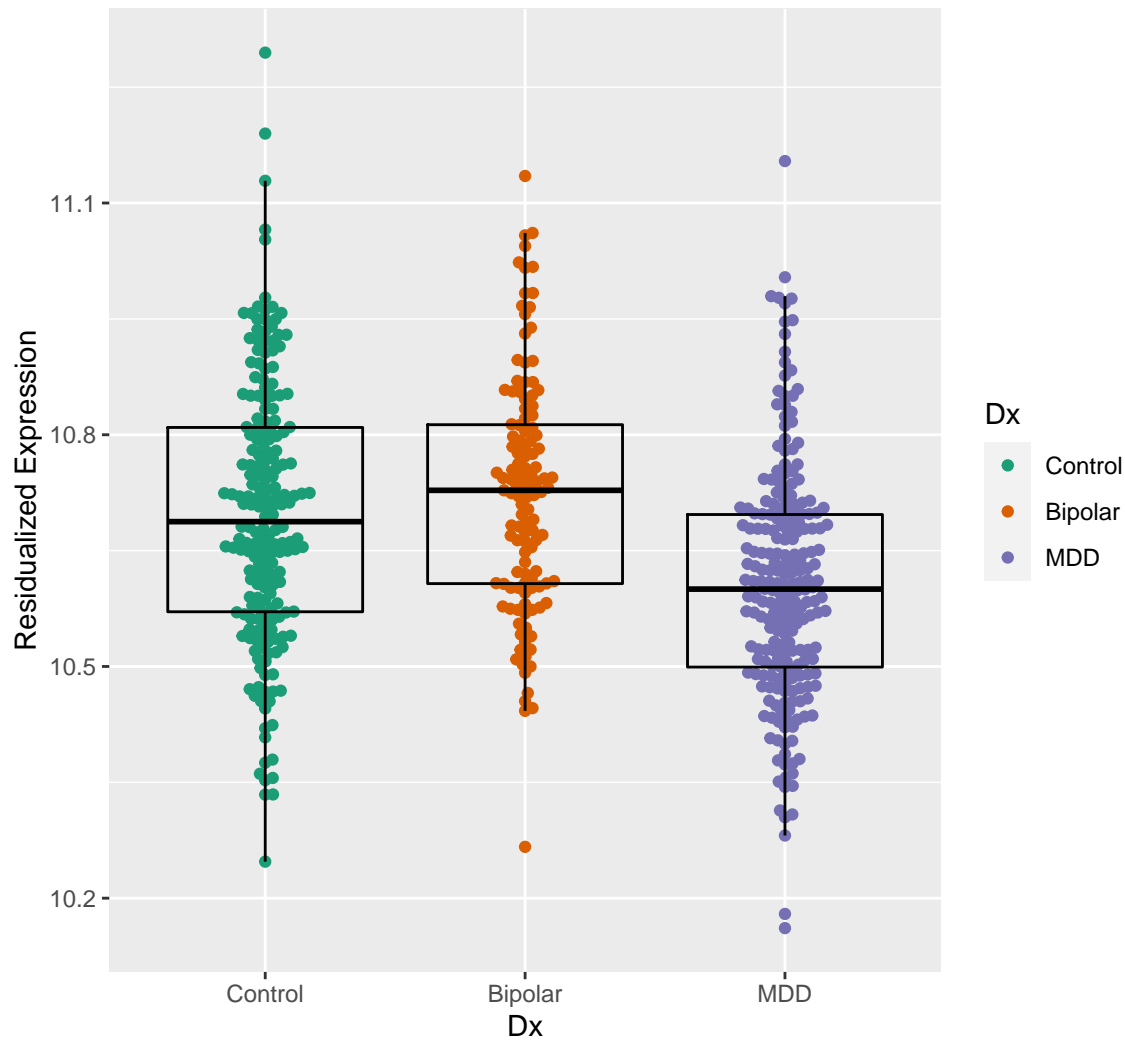
TMSB4X:

$p=4.21\text{e-}11$



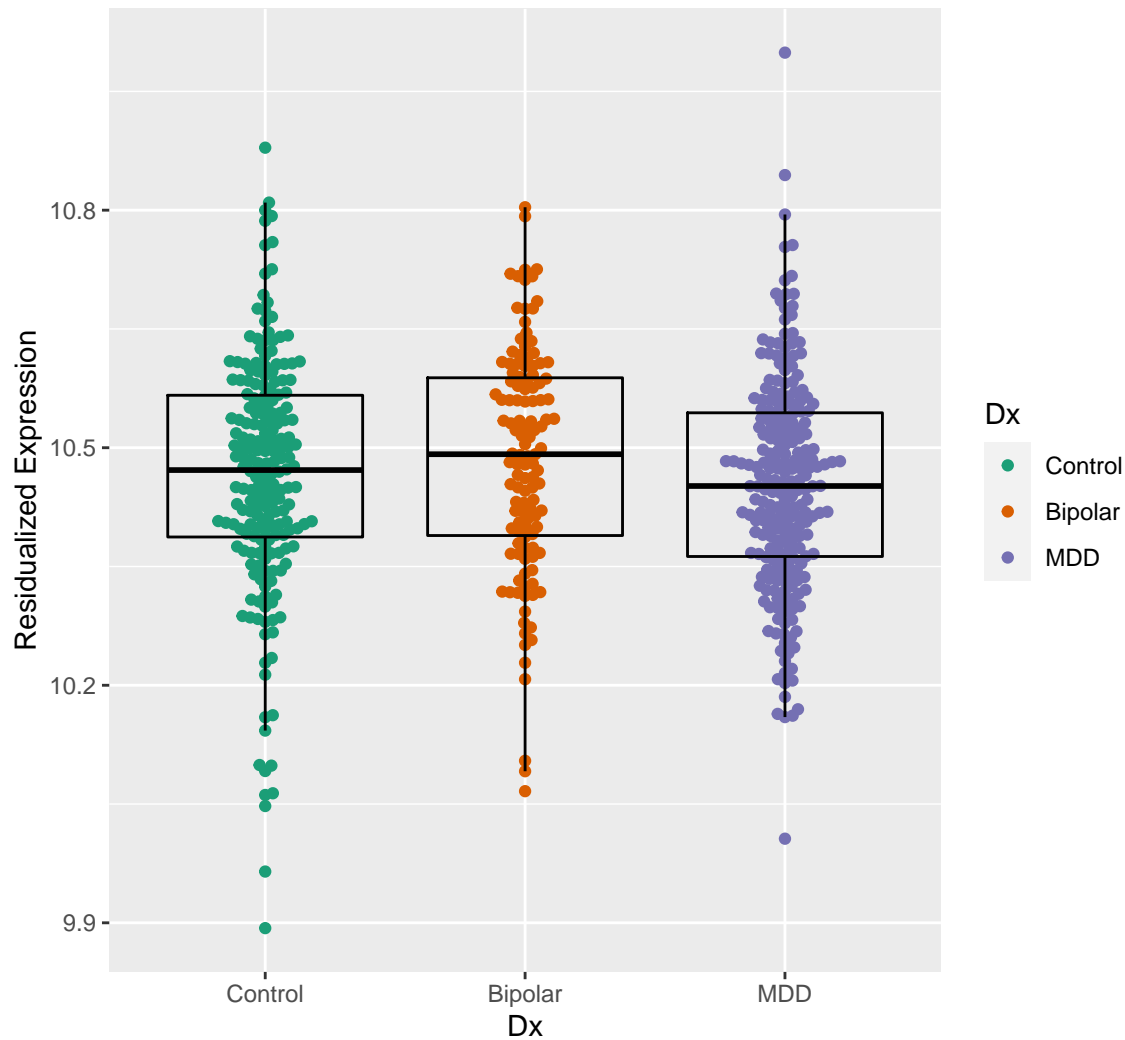
RPS21:

$p=5.57\text{e-}11$



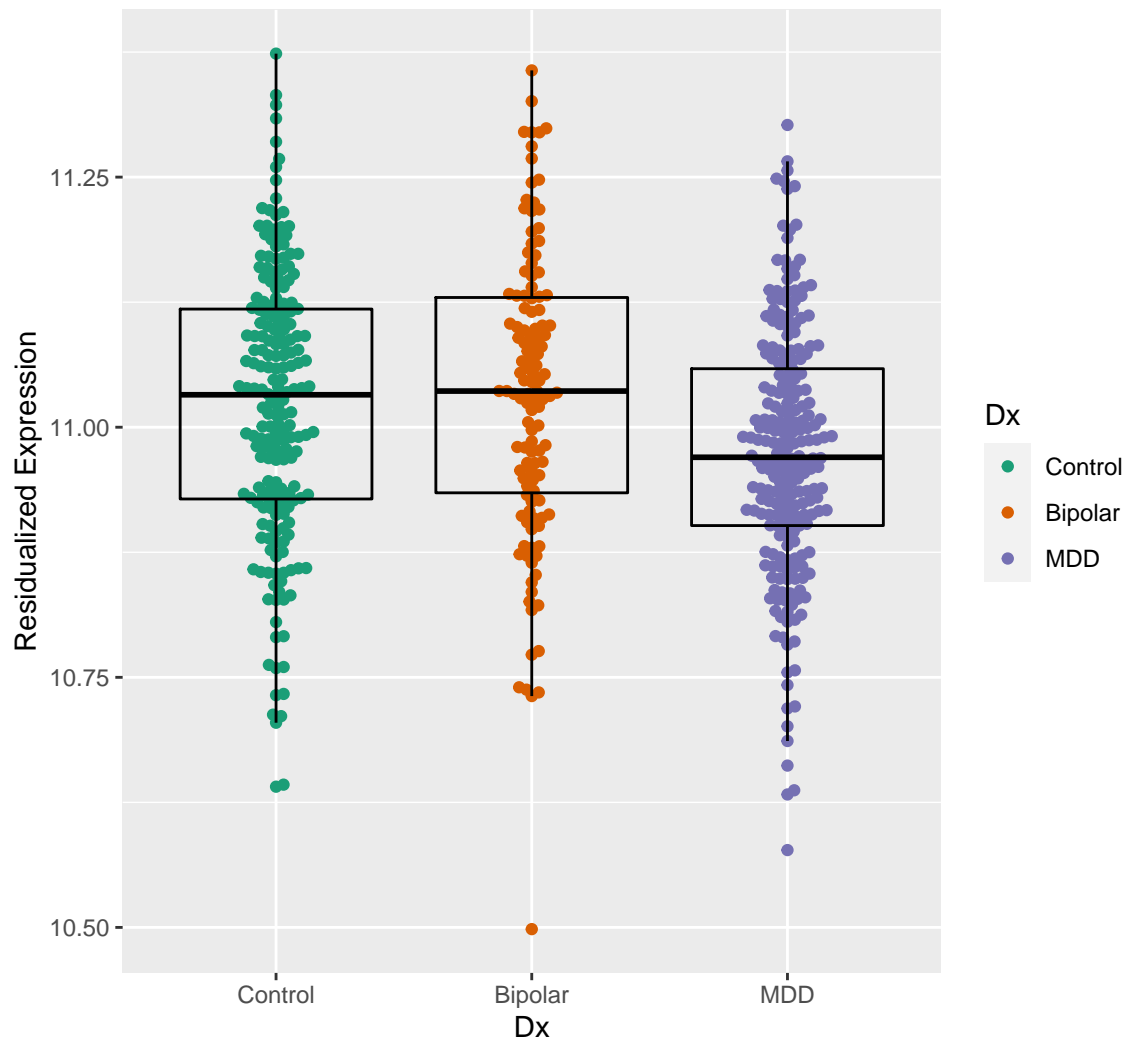
RTN3:

$p=6.81\text{e-}11$



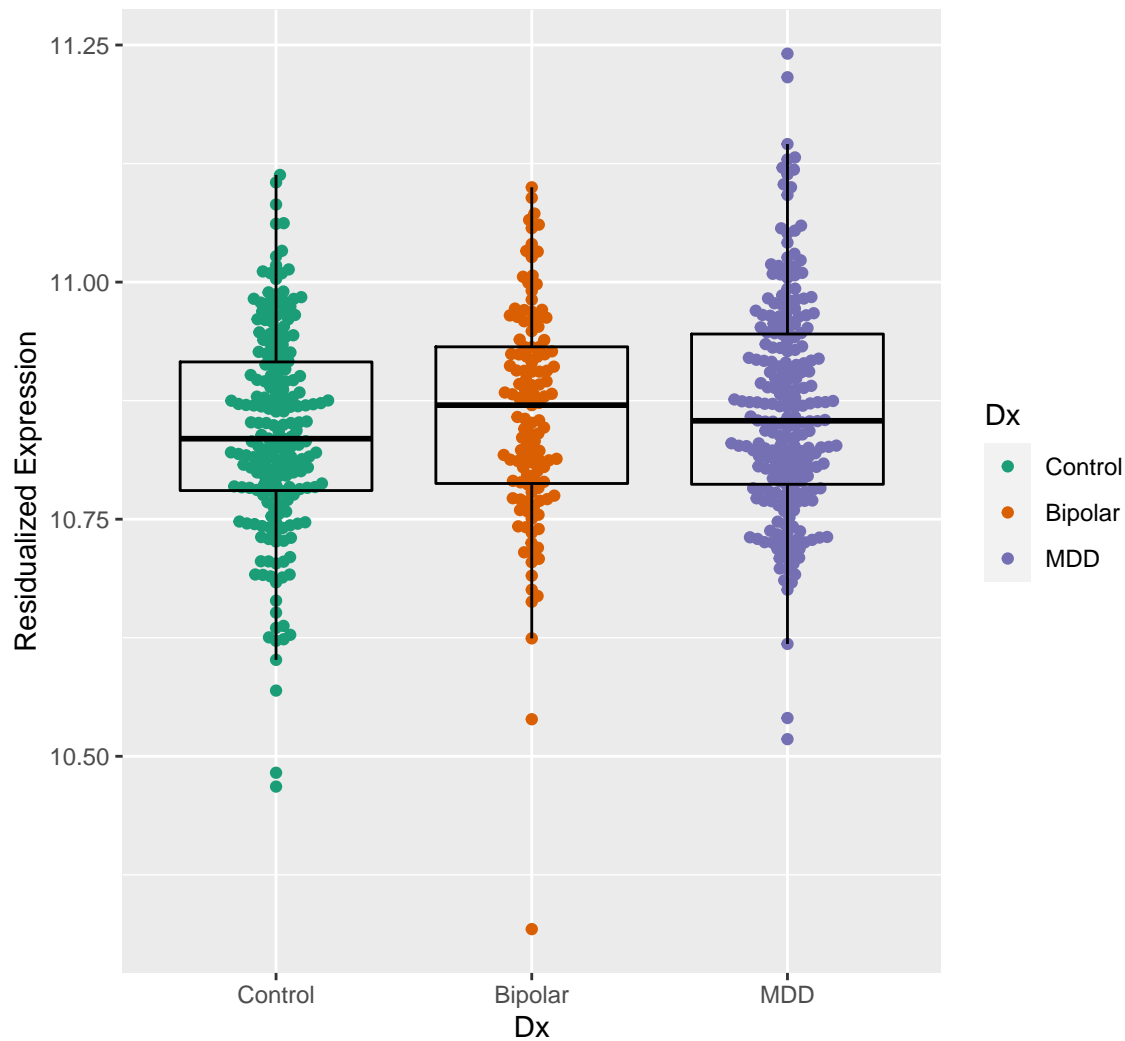
APP:

$p=7.04e-11$



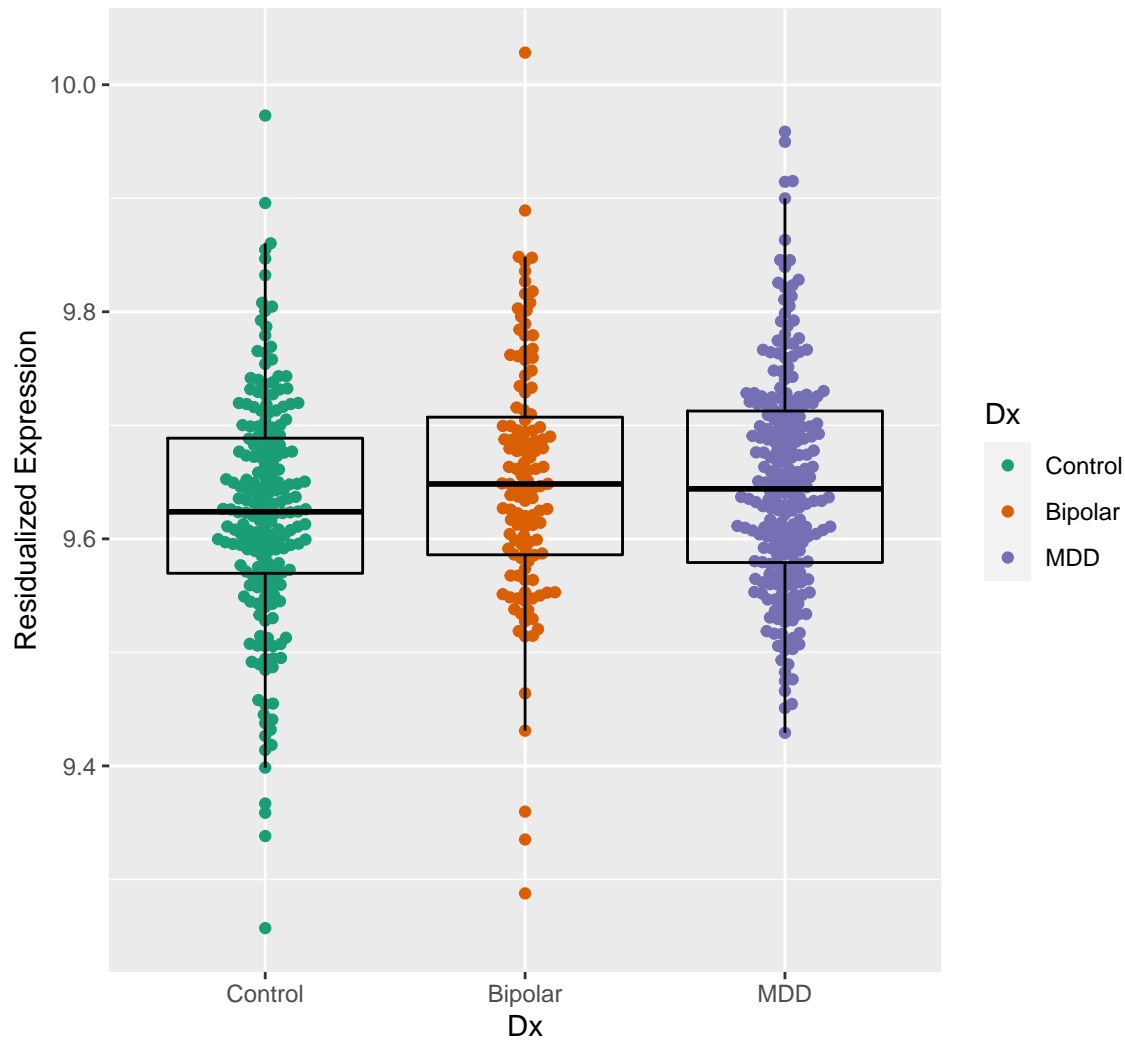
NDUFA4:

$p=1.63\text{e-}10$



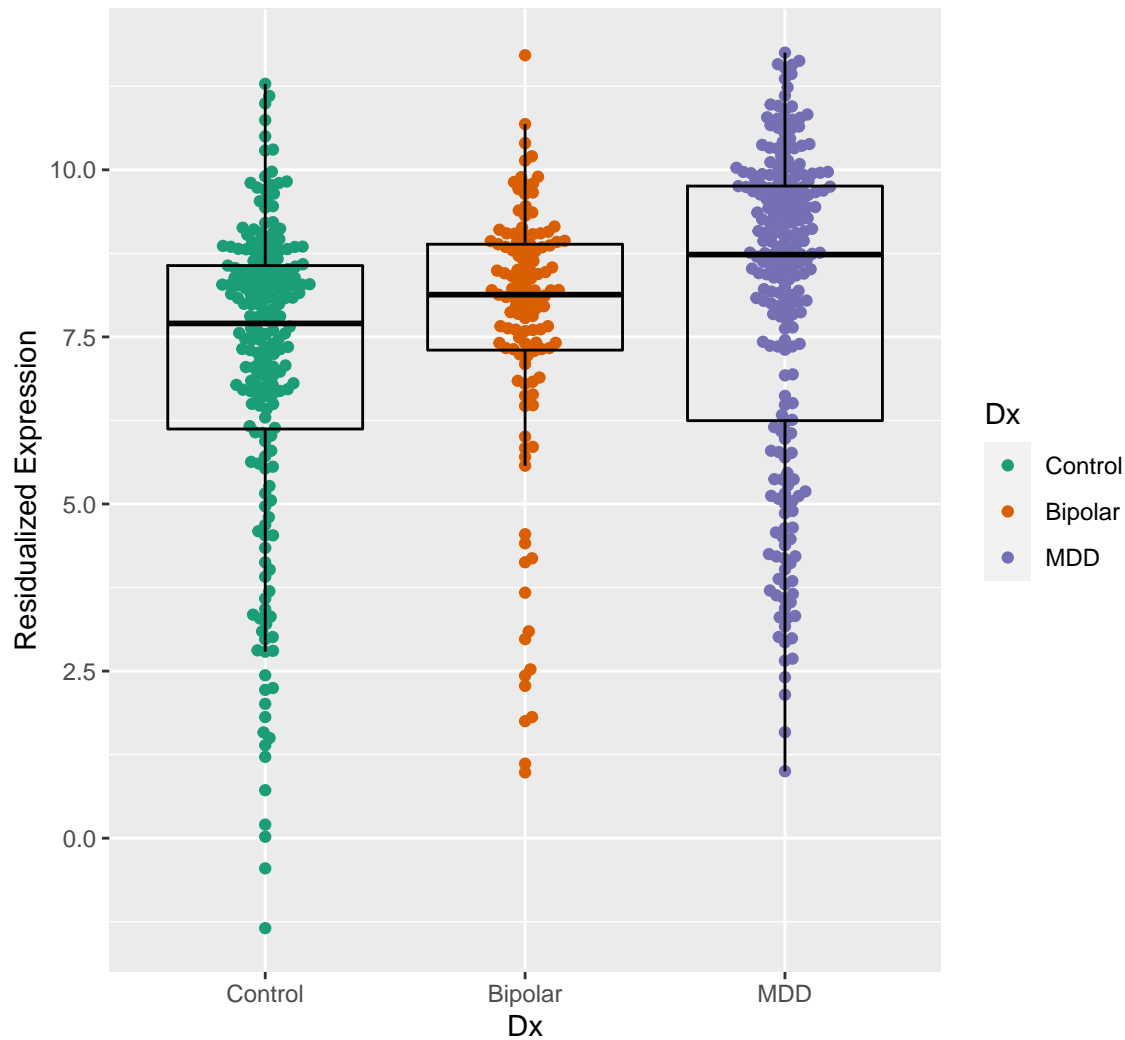
RPL15:

$p=2.1\text{e-}10$



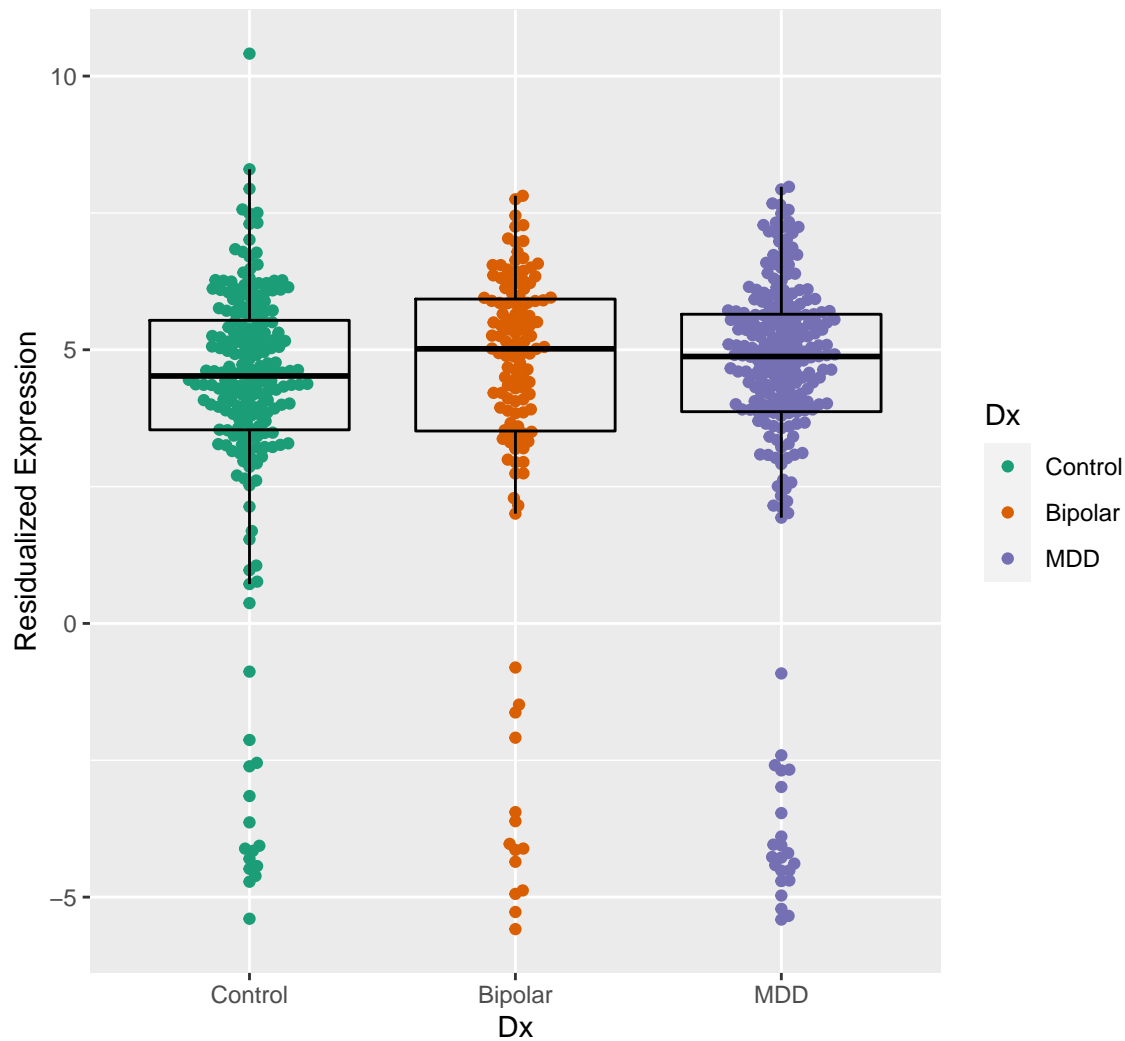
NA:

$p=2.22\text{e-}10$



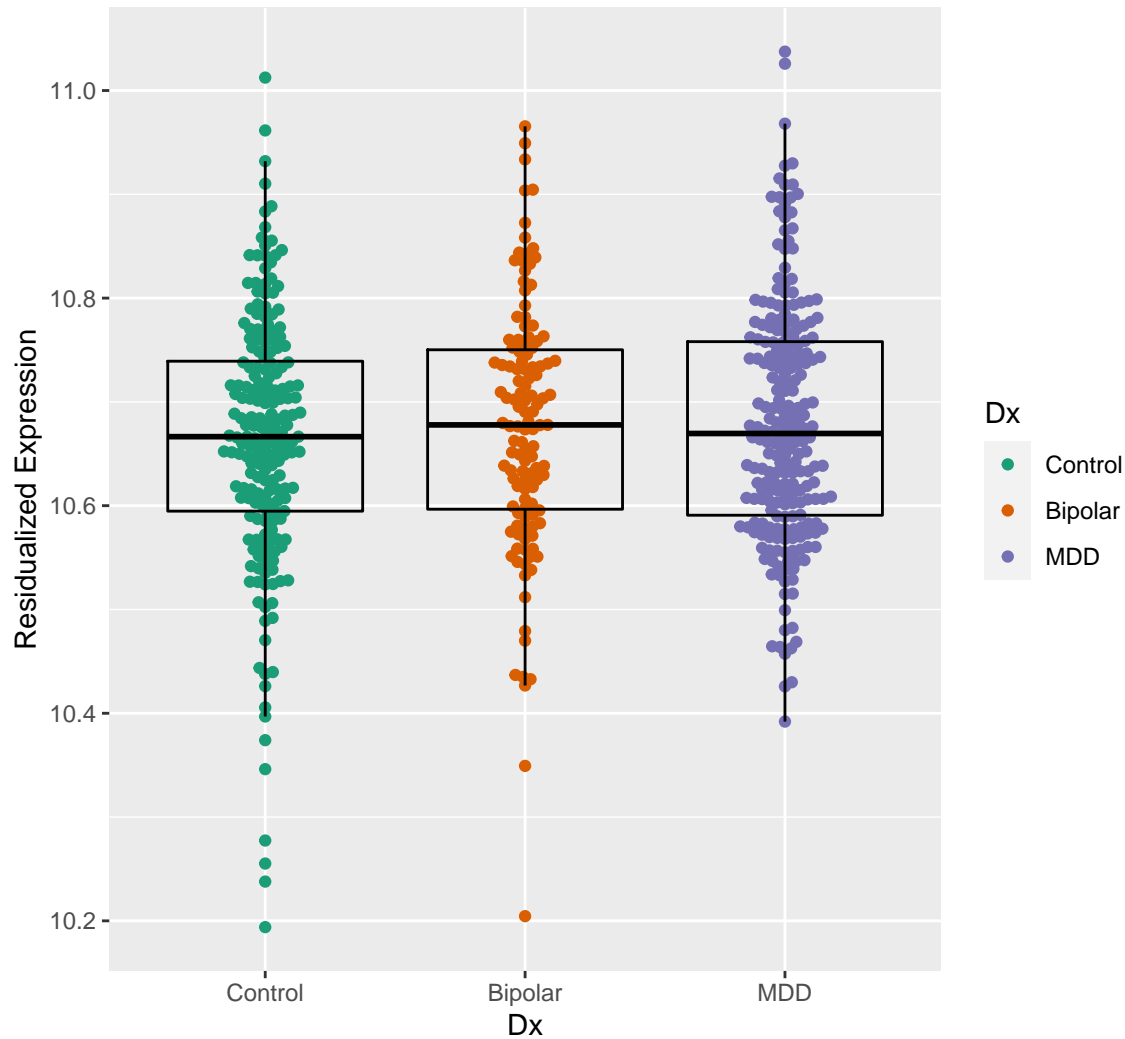
NA:

$p=2.58e-10$



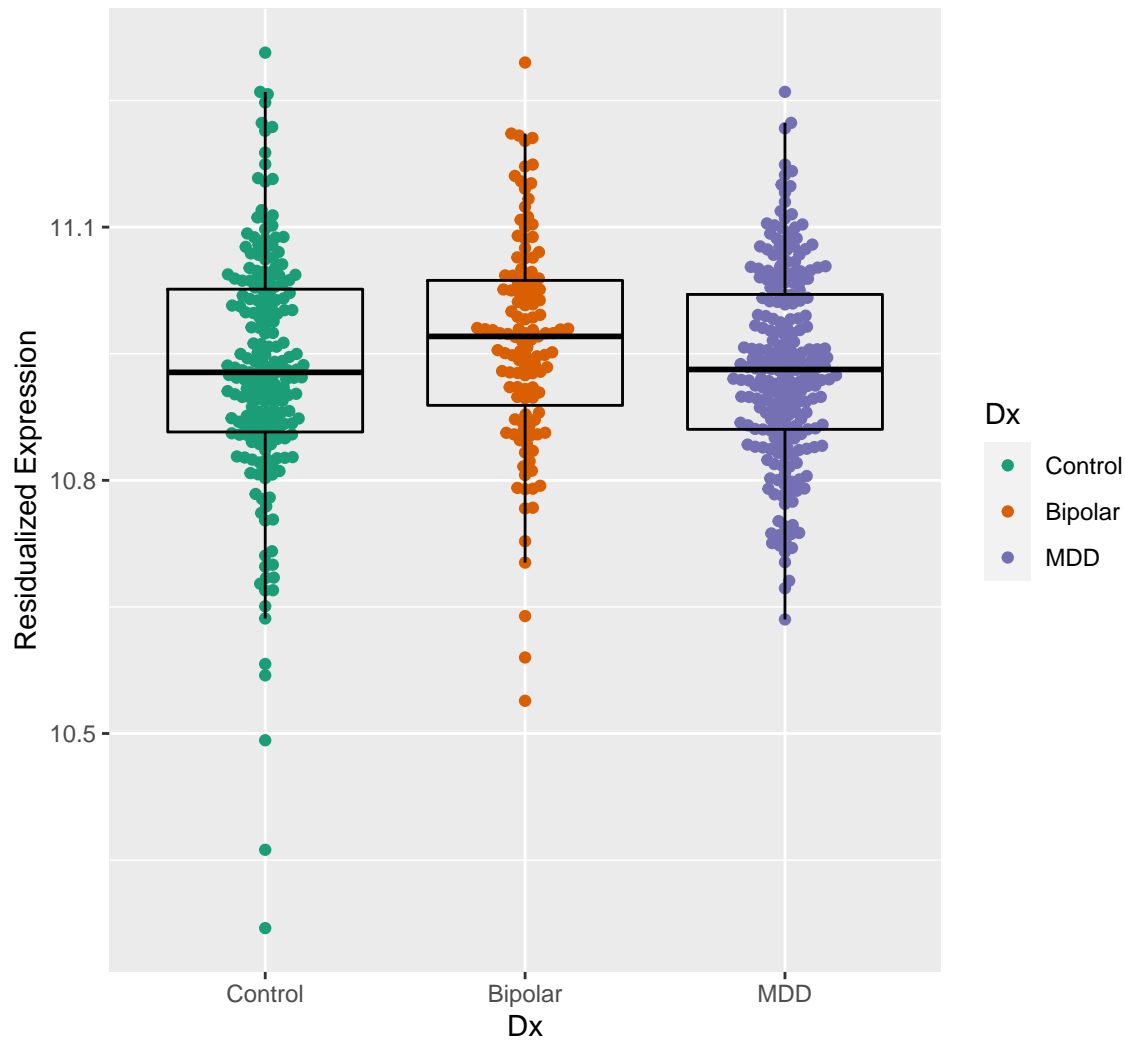
CALM3:

$p=2.91\text{e-}10$



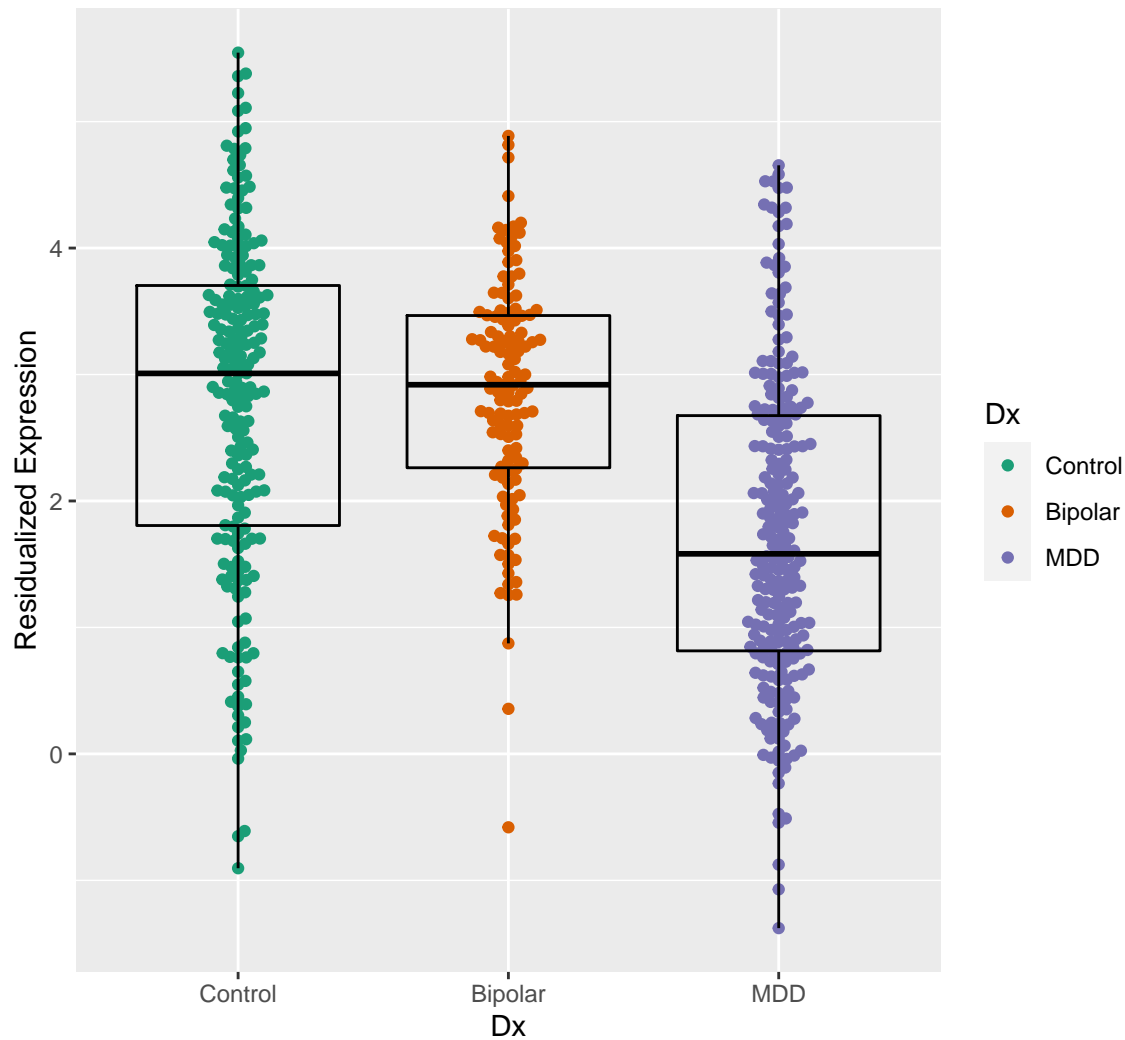
CALM3:

$p=3.48e-10$



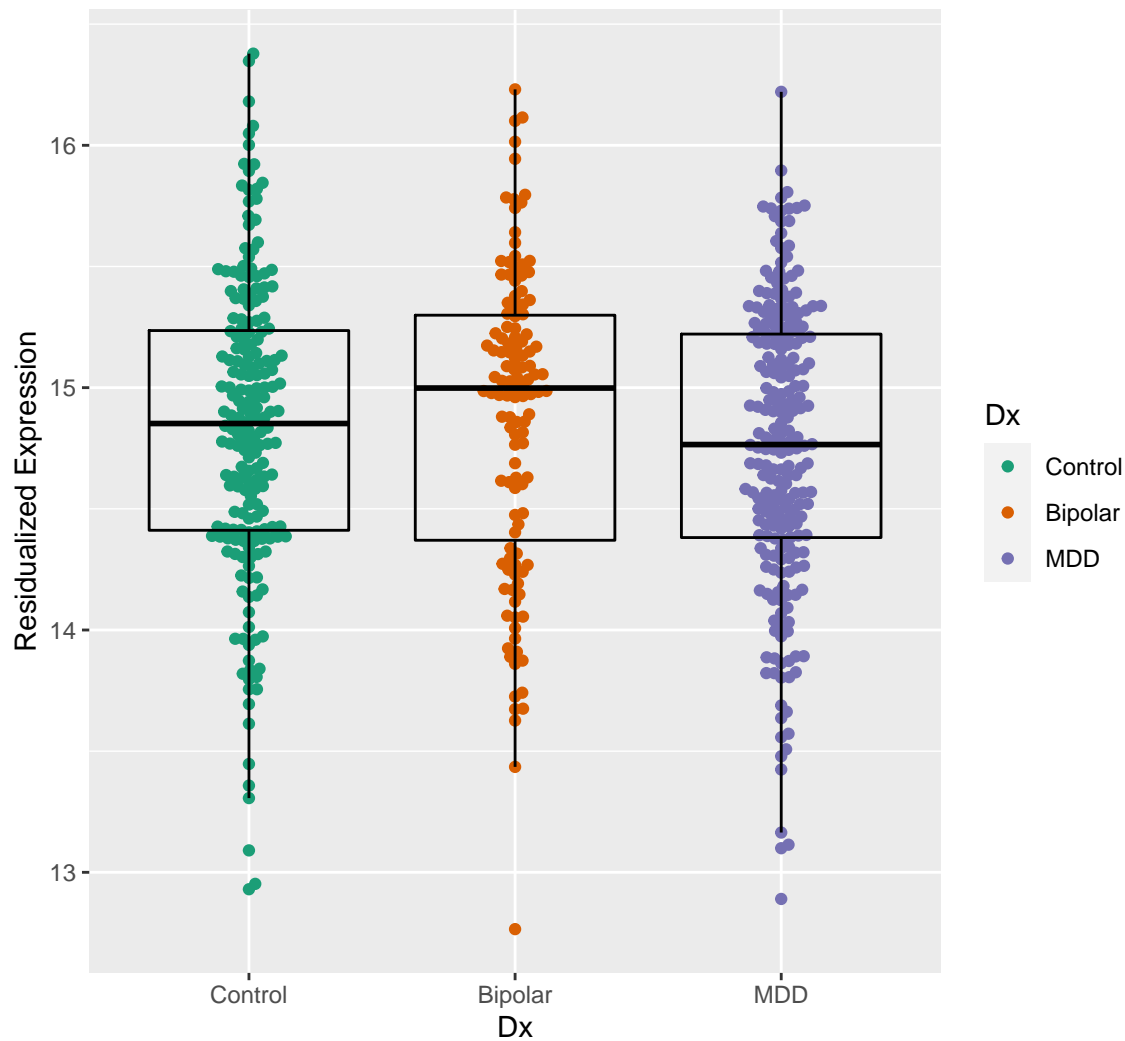
NA:

$p=4.9\text{e-}10$



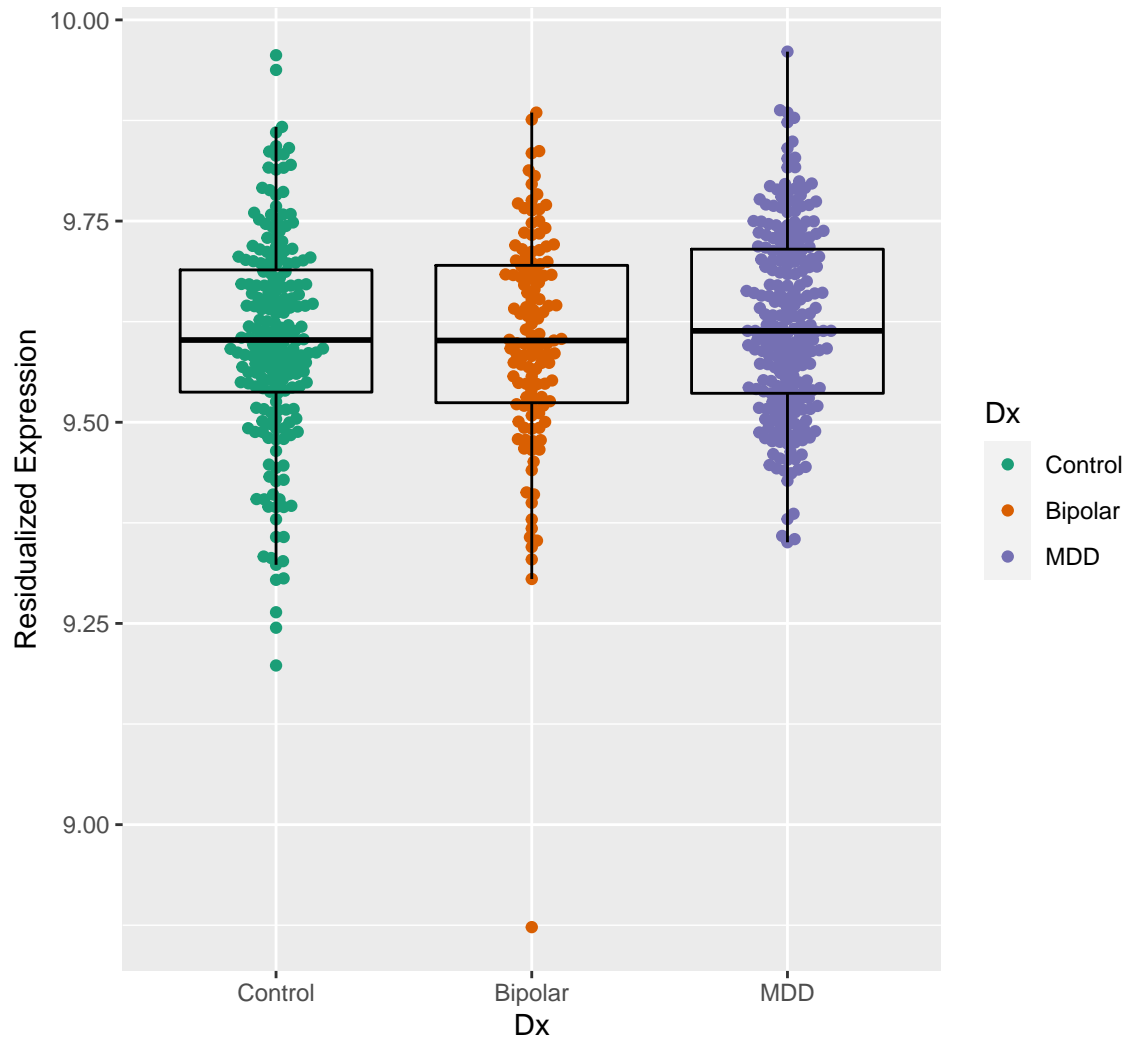
MBP:

$p=8.72\text{e-}10$



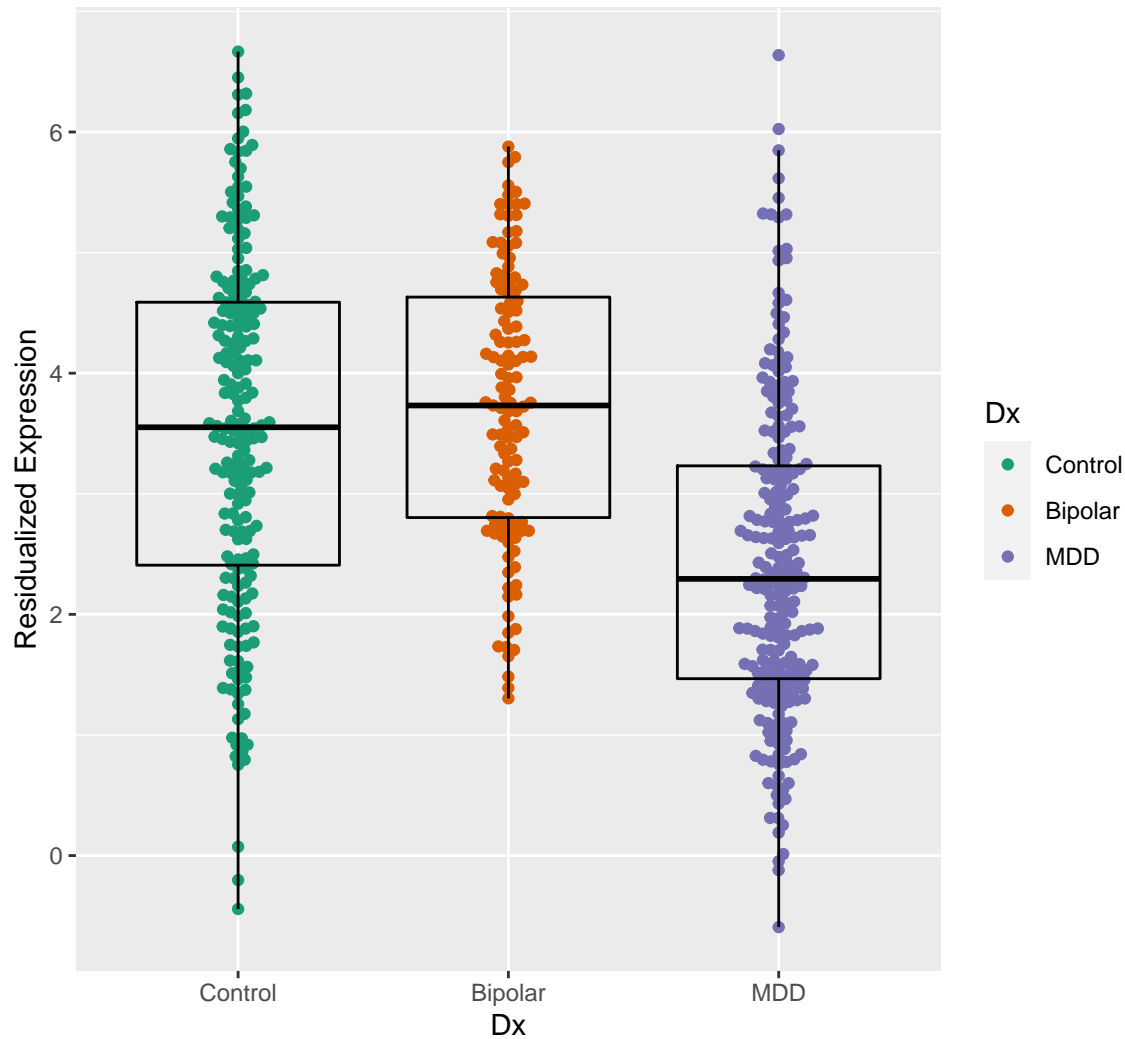
TPI1:

$p=9.68e-10$



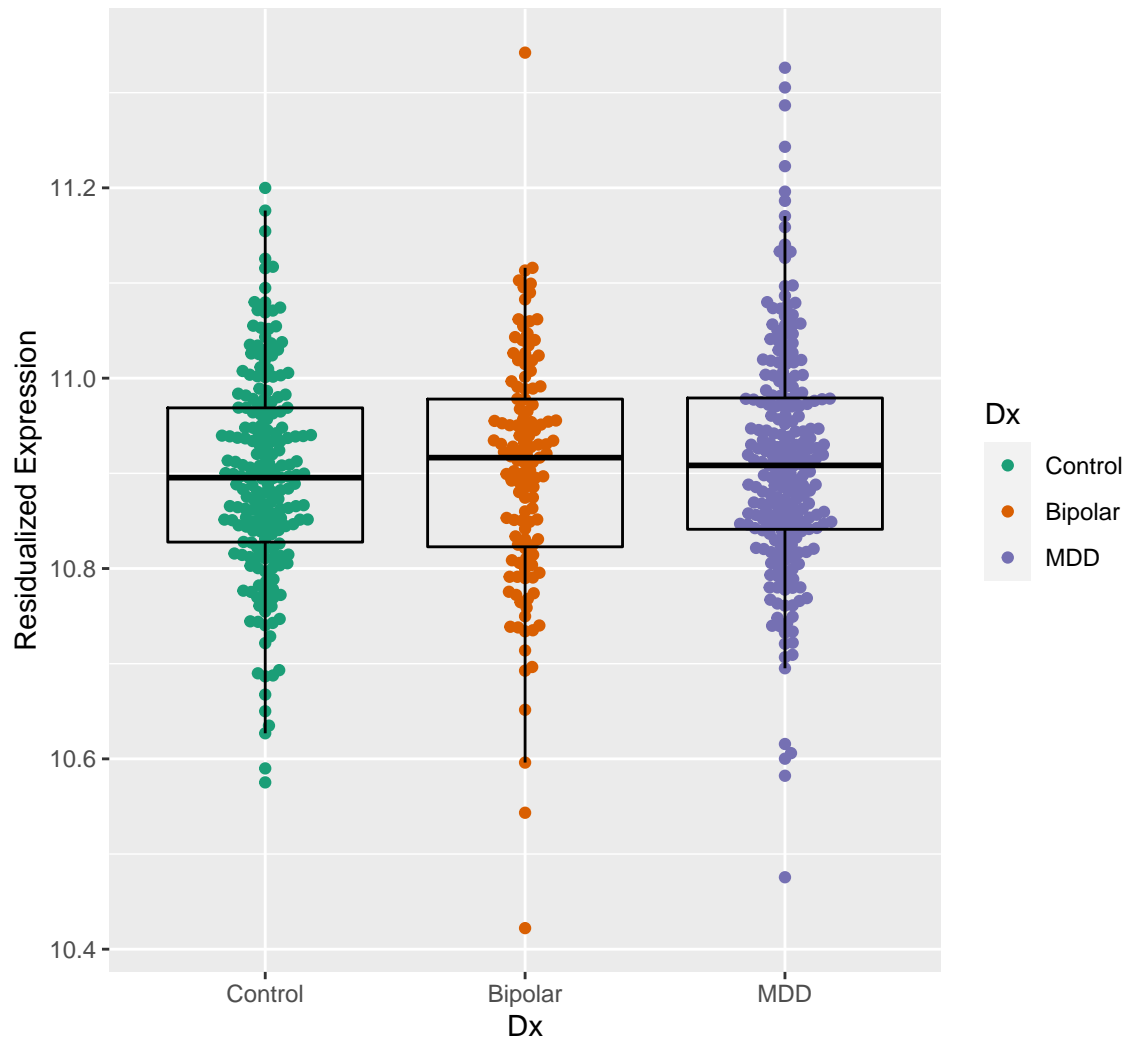
NA:

$p=9.84e-10$



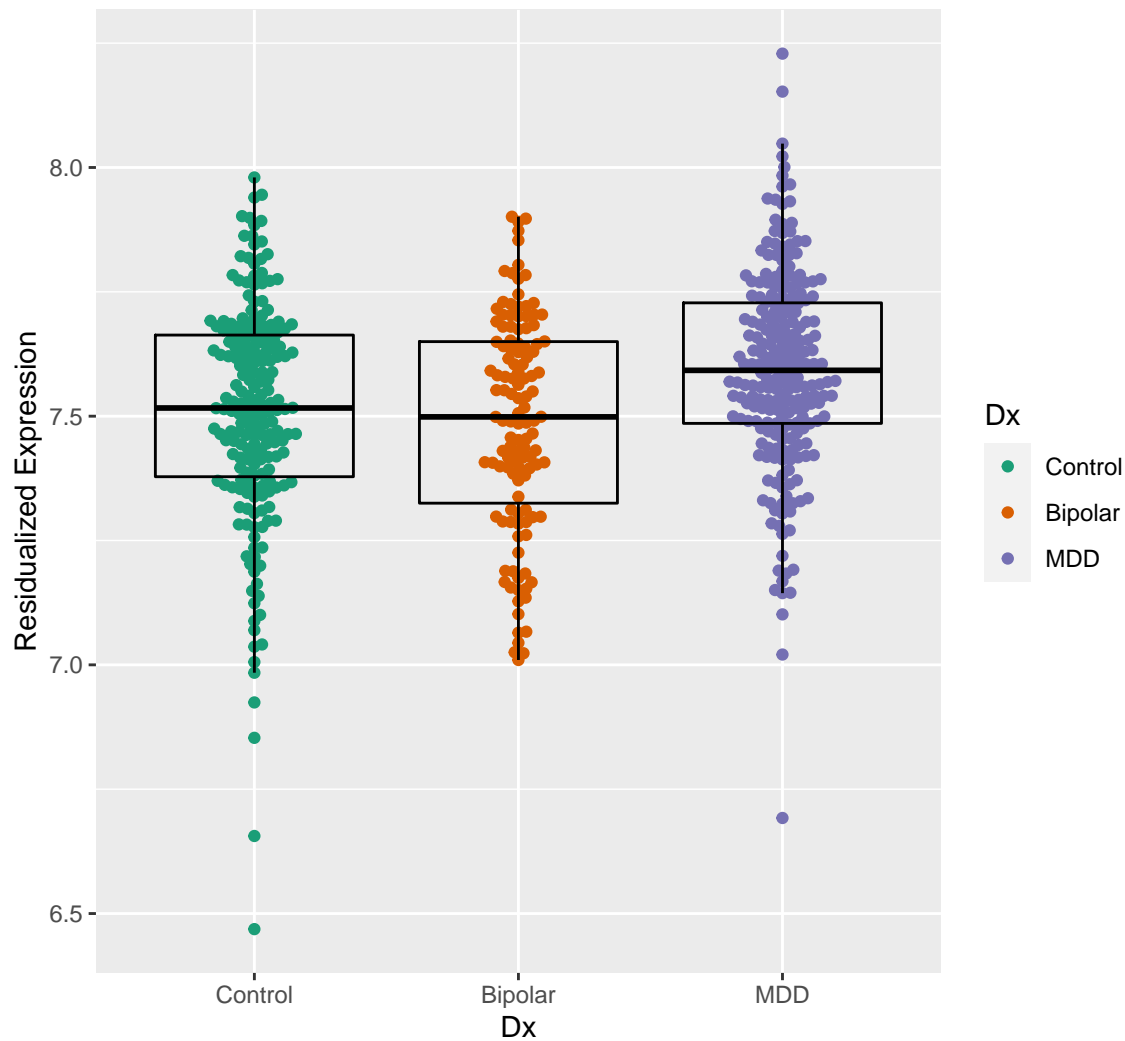
NDUFA4:

$p=1.06\text{e-}09$



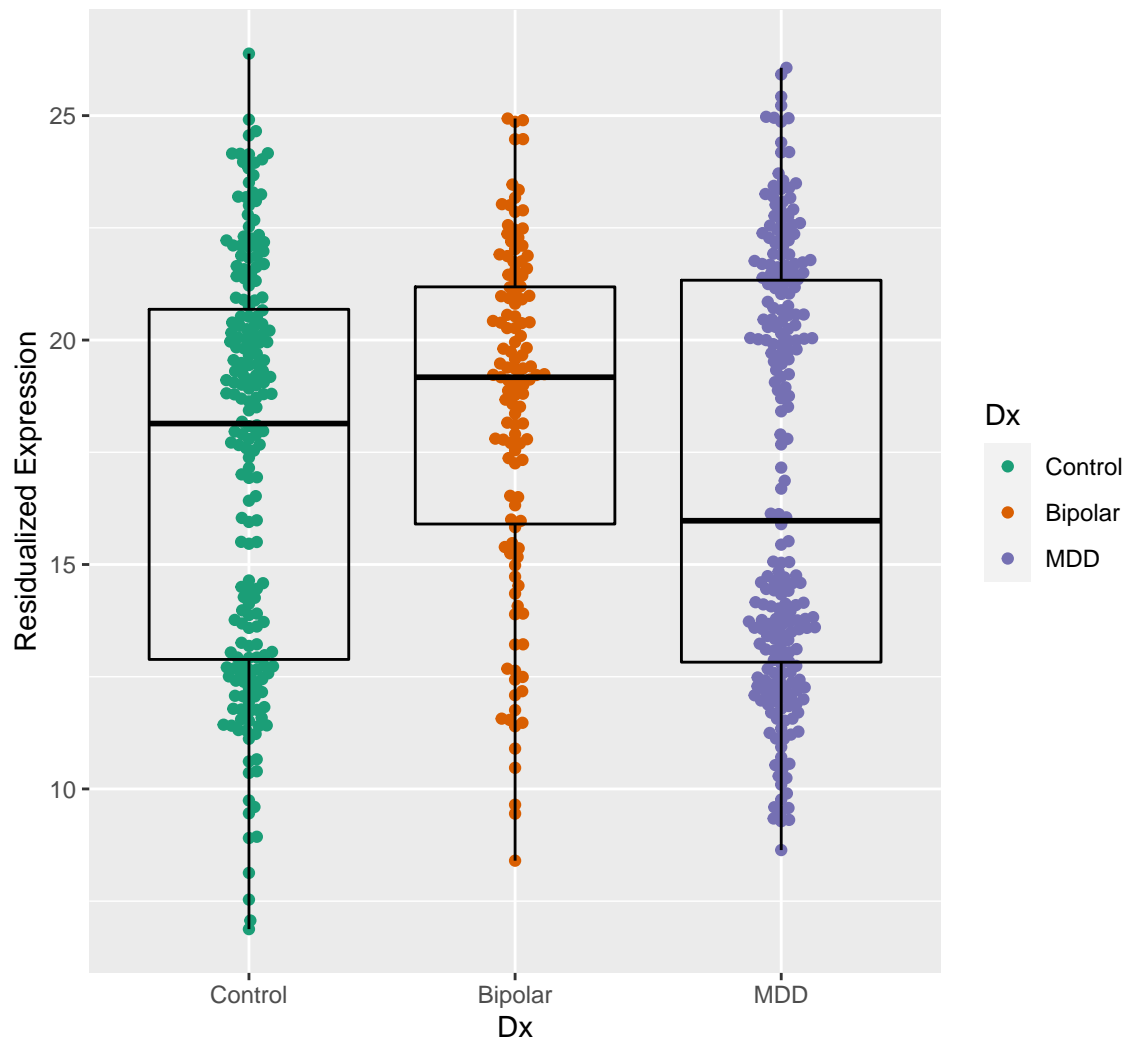
NCL:

$p=1.1\text{e-}09$



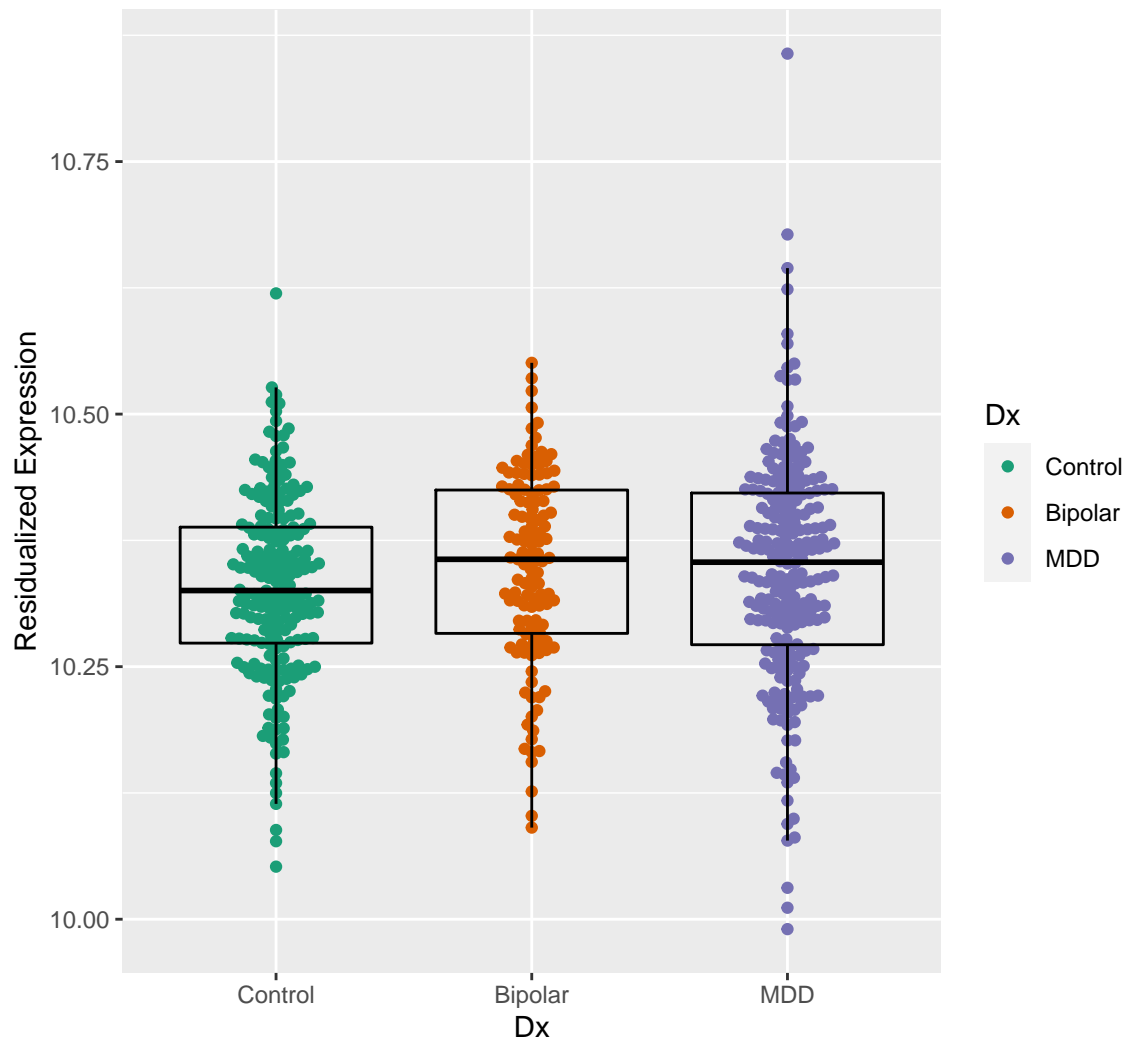
NA:

$p=1.33\text{e-}09$

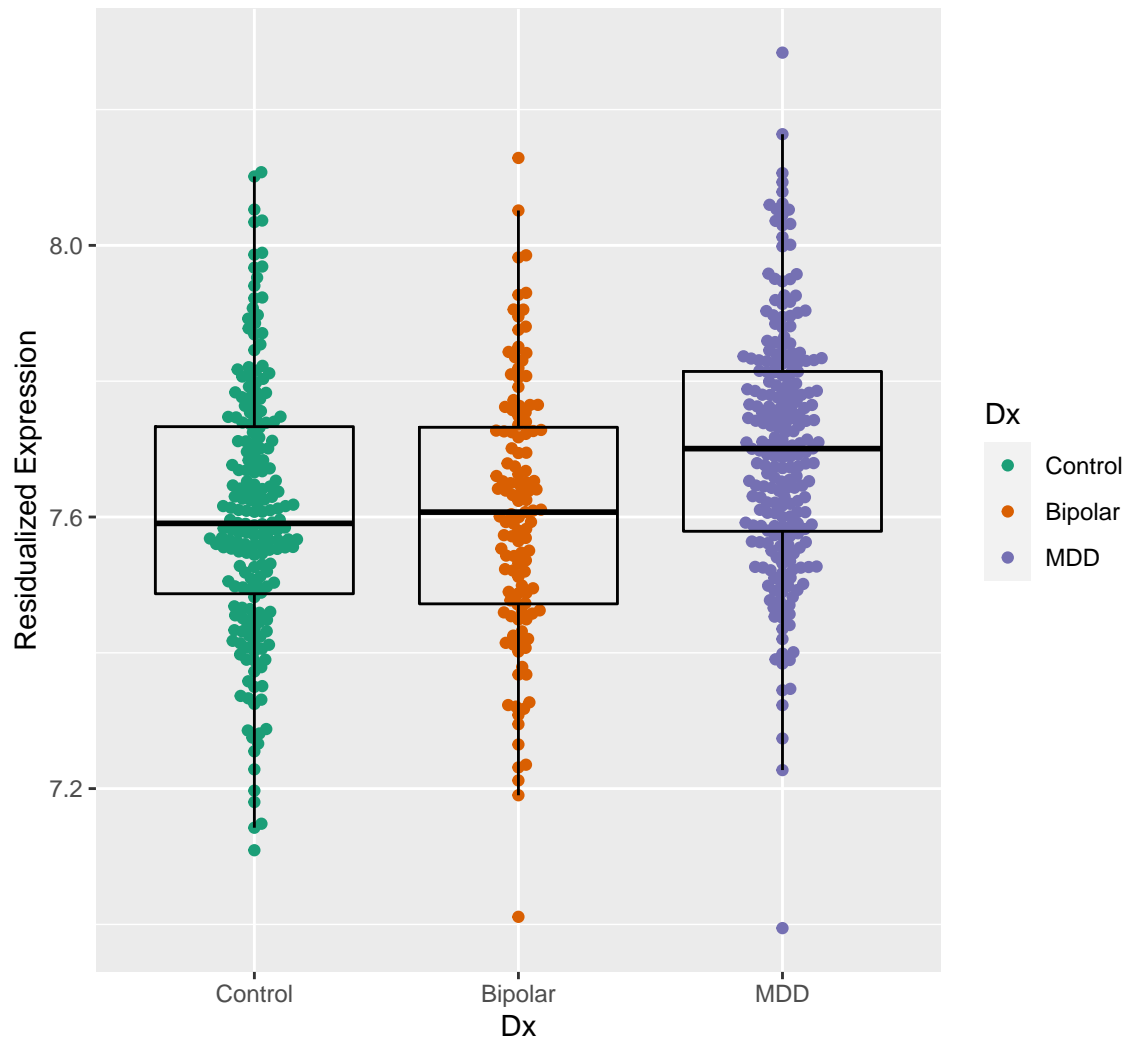


SKP1:

$p=1.33\text{e-}09$

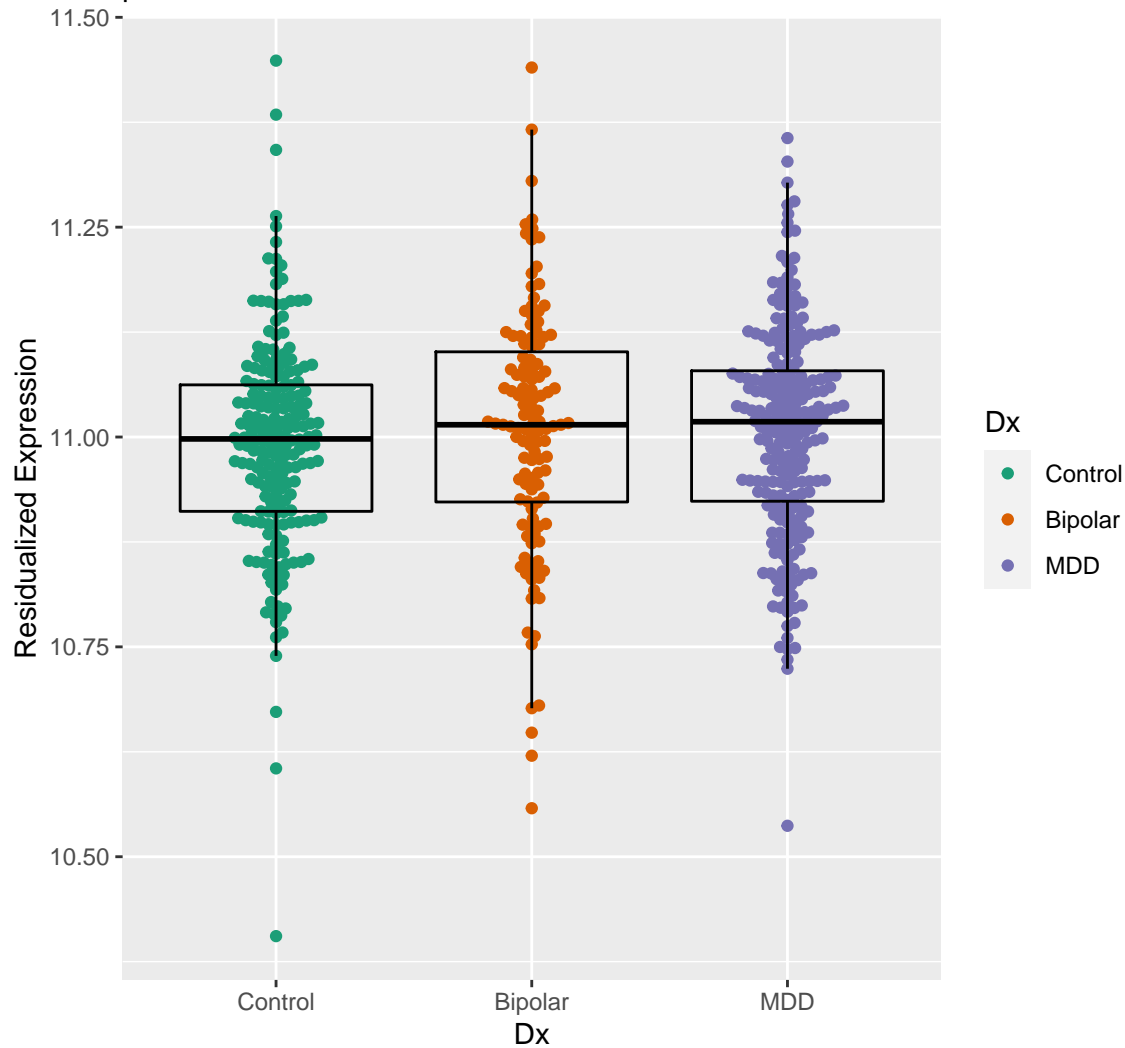


GPM6B:
 $p=1.37\text{e-}09$



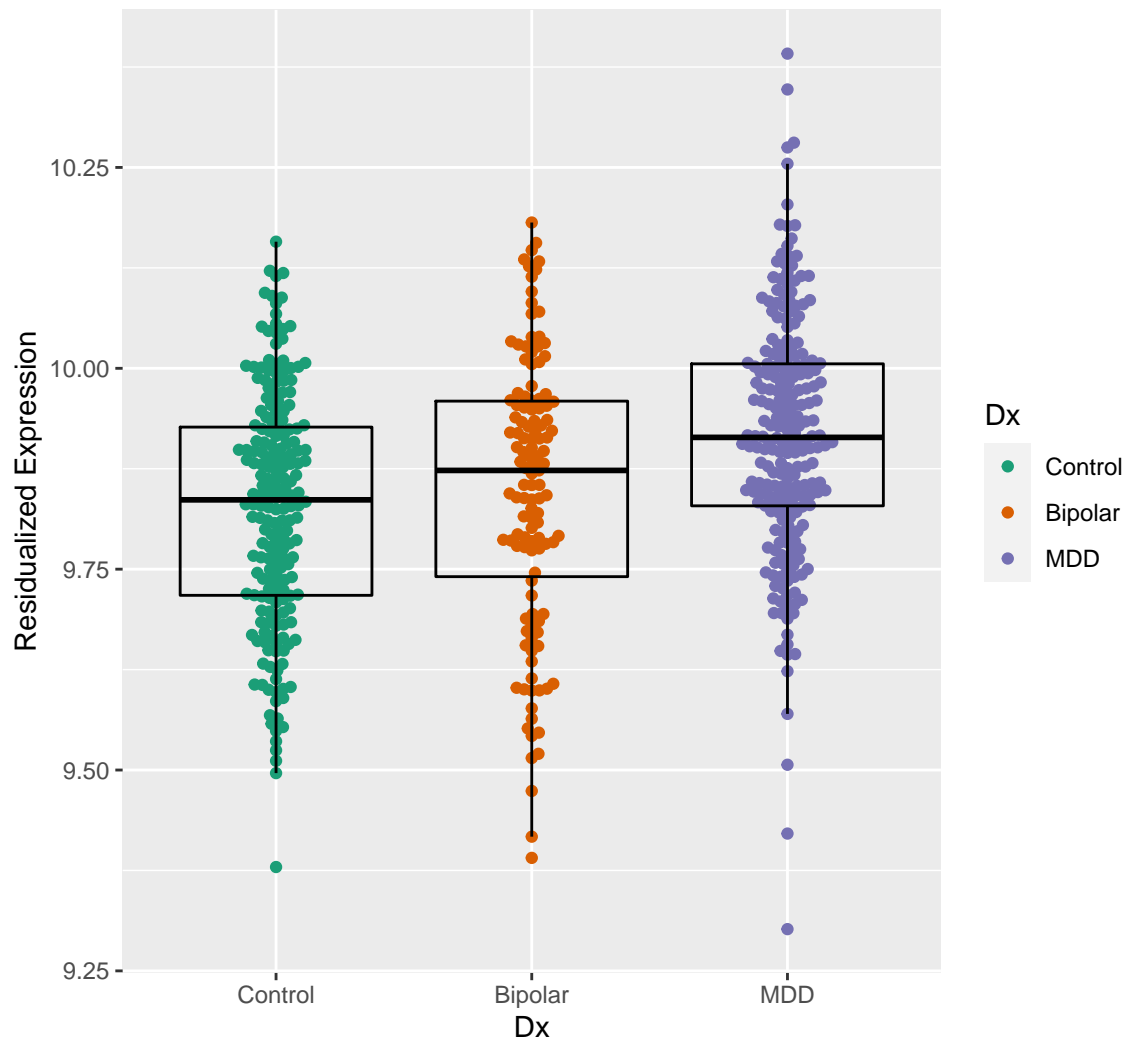
CPE:

$p=1.65\text{e}-09$



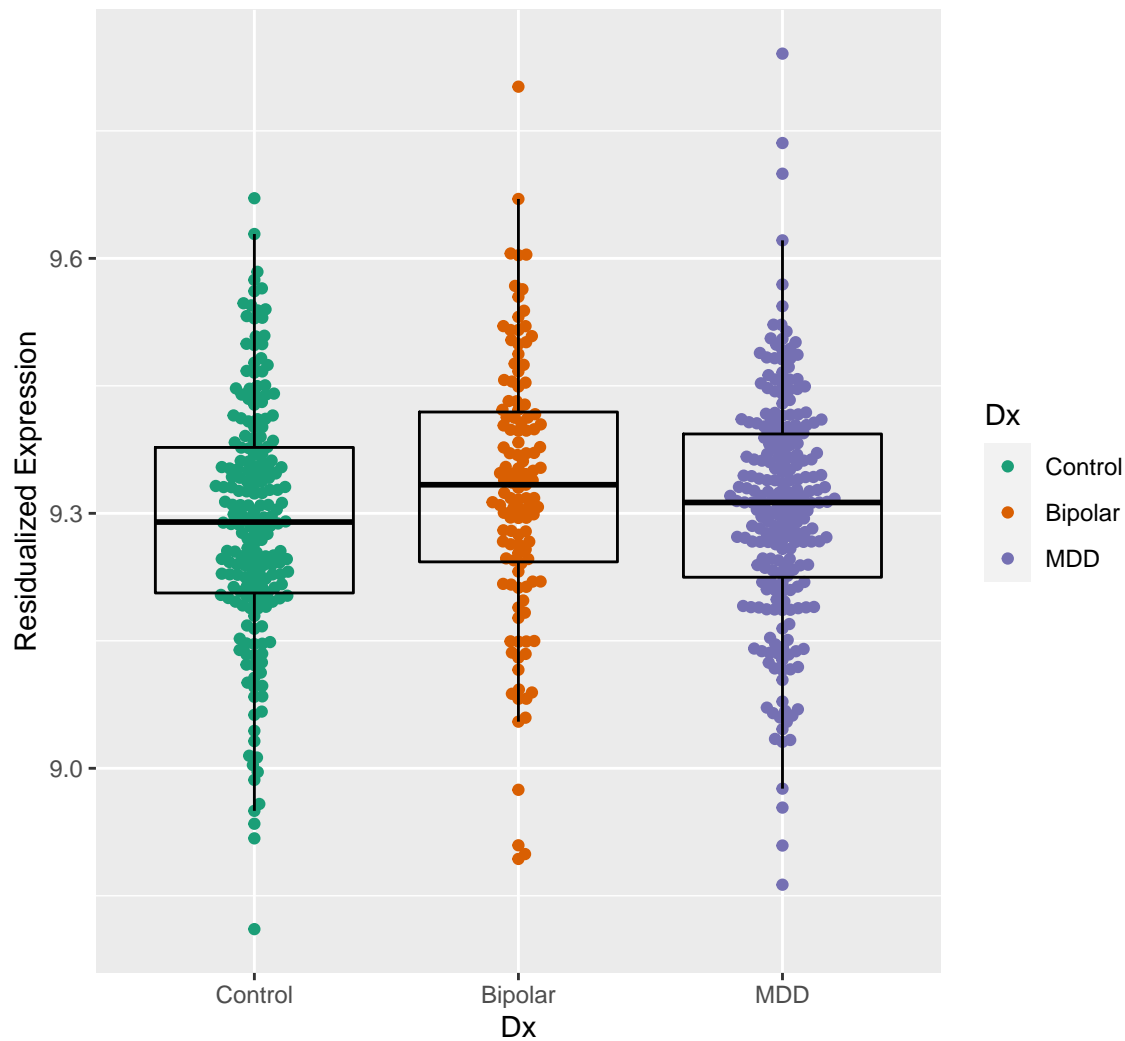
GLUD1:

$p=1.84\text{e-}09$



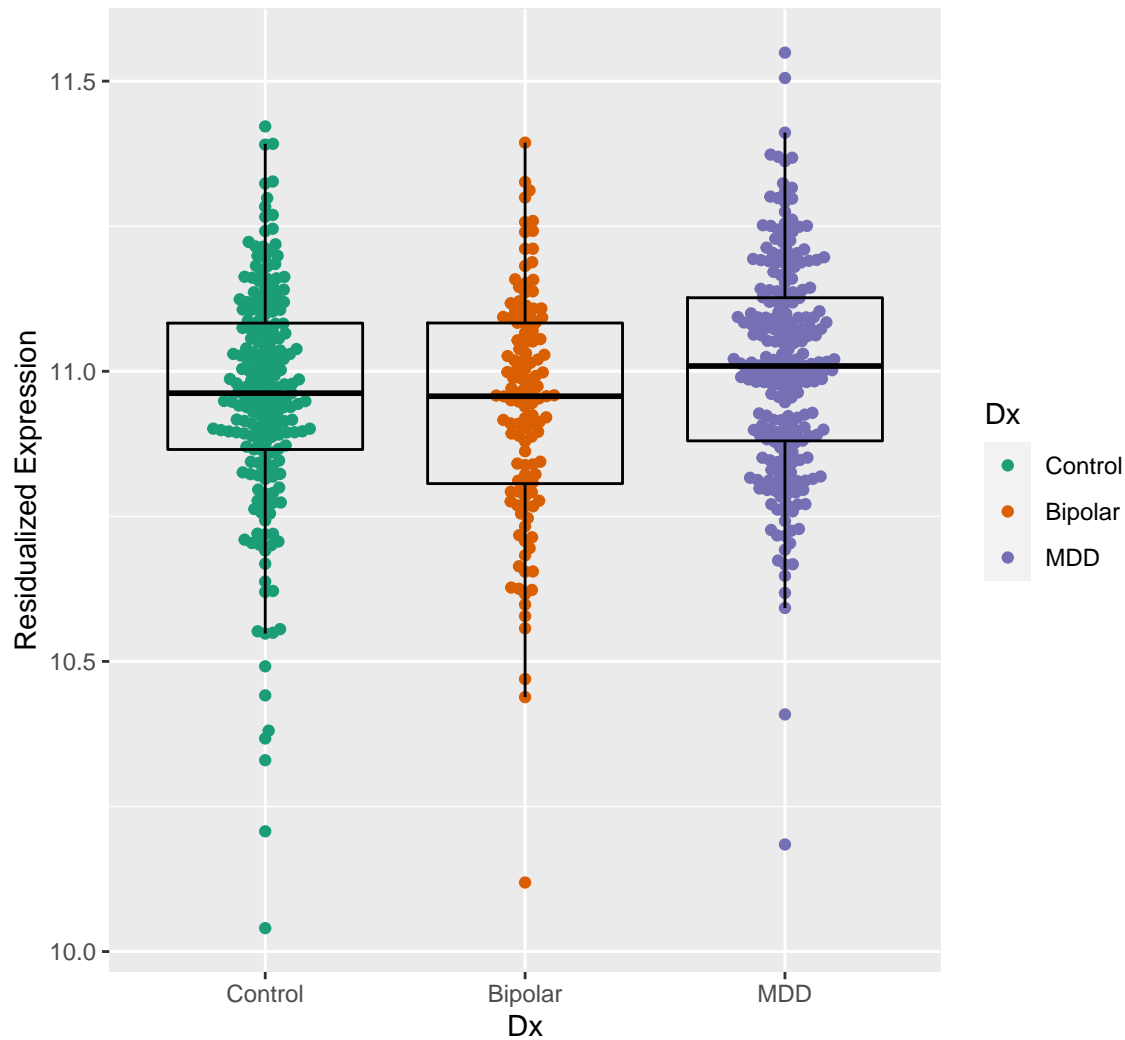
HSP90AB1:

$p=2.09\text{e-}09$



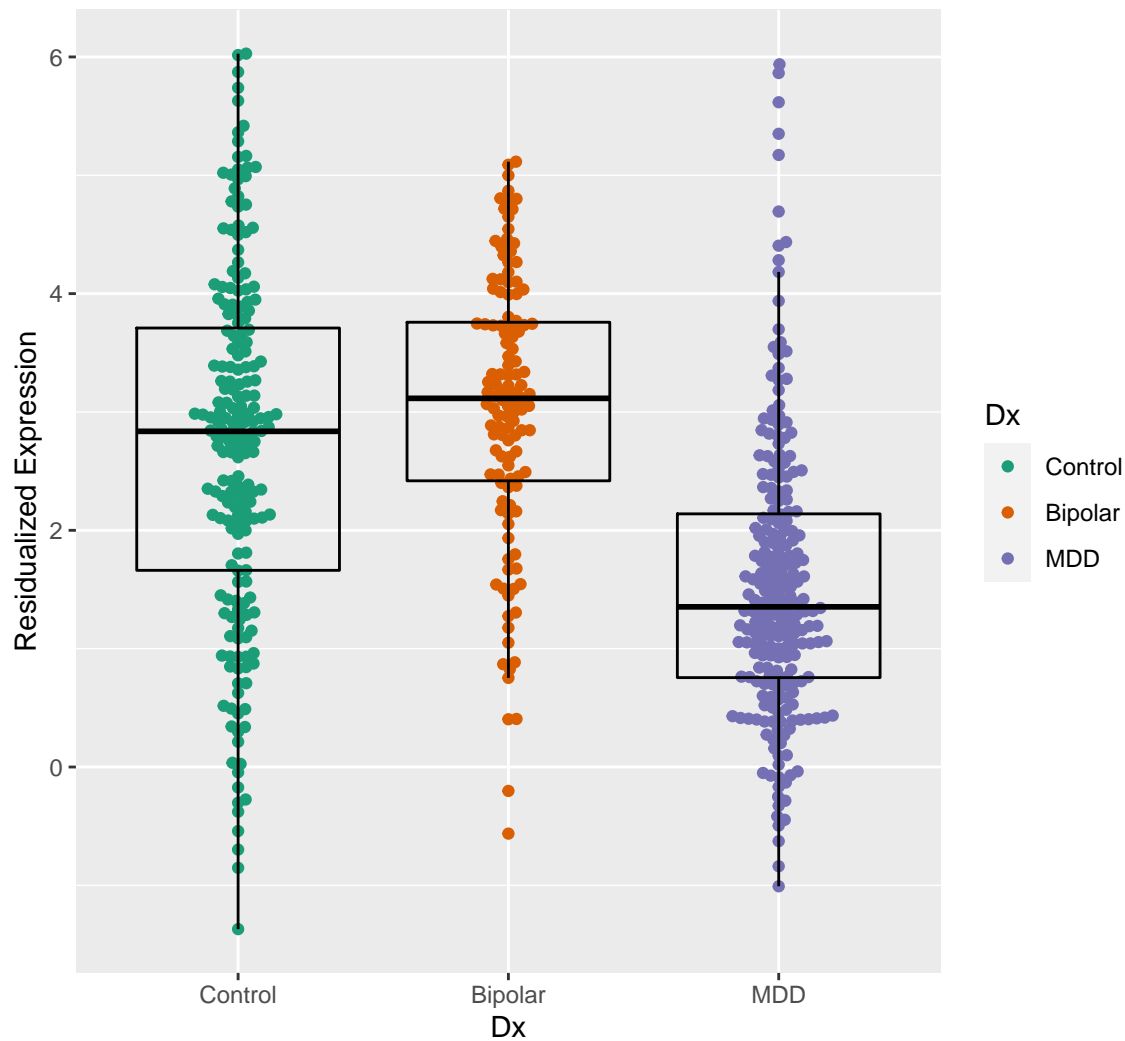
SPARCL1:

$p=2.38e-09$



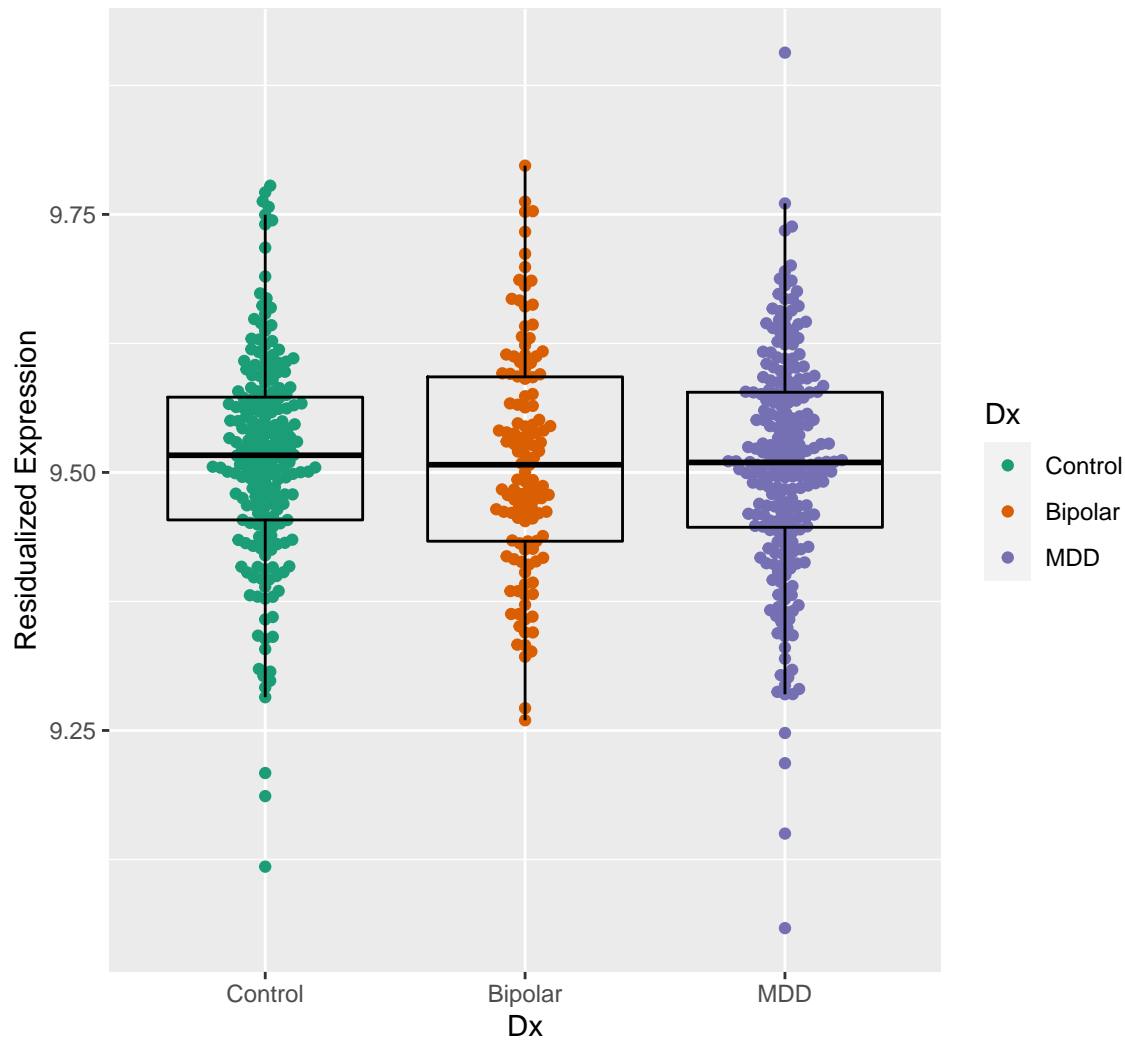
NA:

$p=2.65e-09$



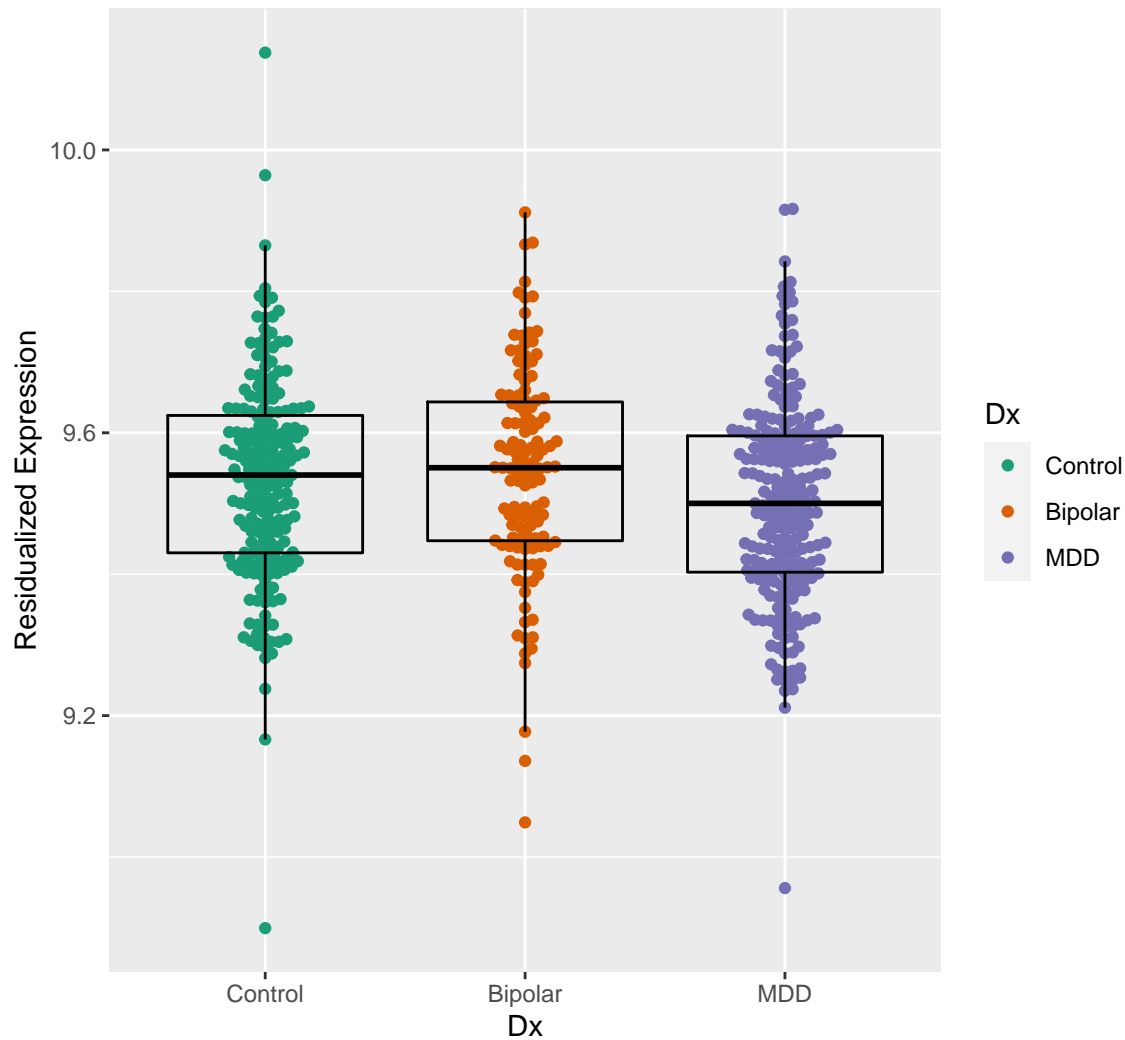
NDUFA13:

$p=2.7e-09$



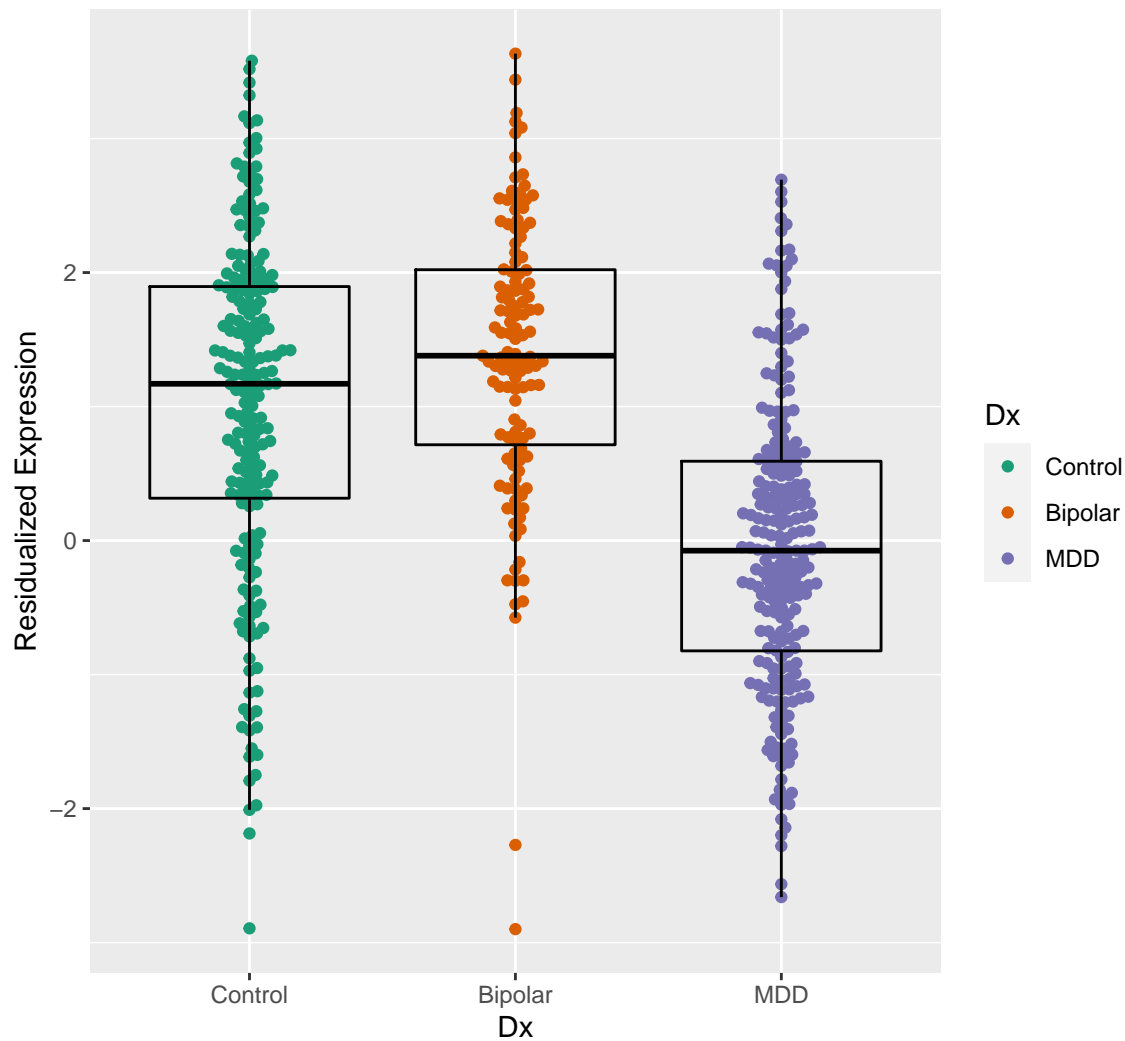
EIF4G2:

$p=3.44e-09$



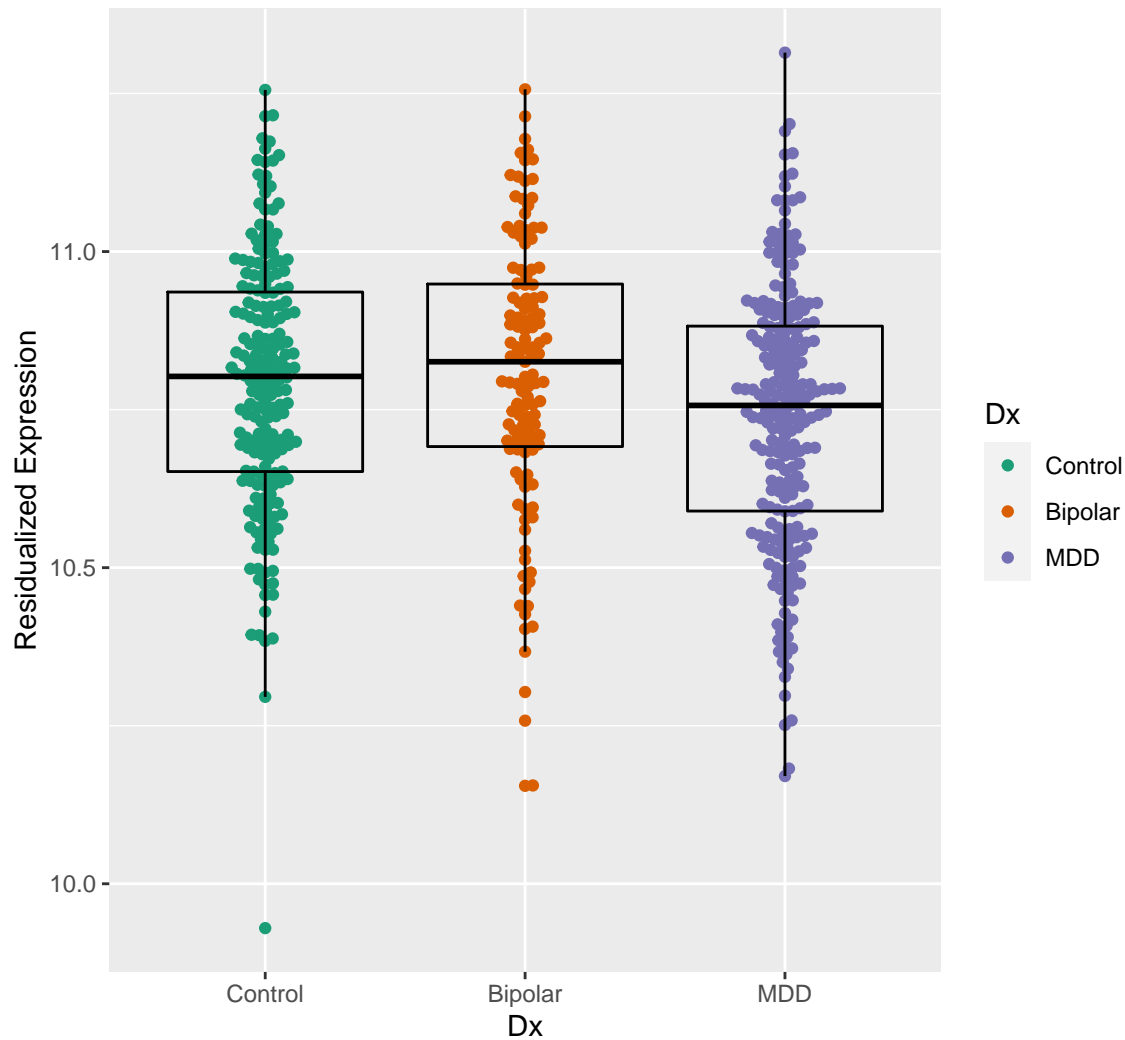
NA:

$p=3.78\text{e-}09$



CST3:

$p=3.89\text{e-}09$



ATP9A:

$p=3.89\text{e-}09$

