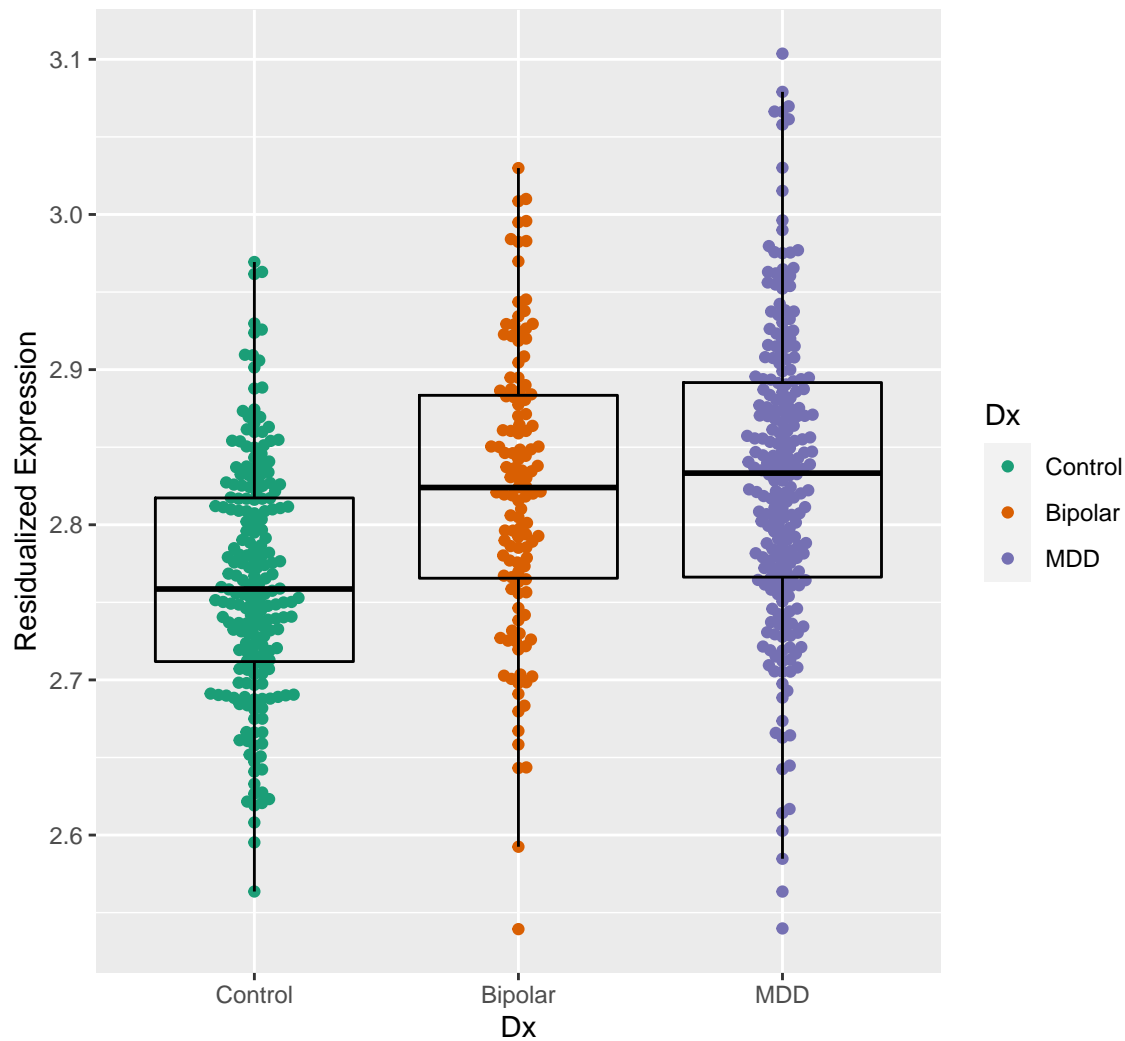


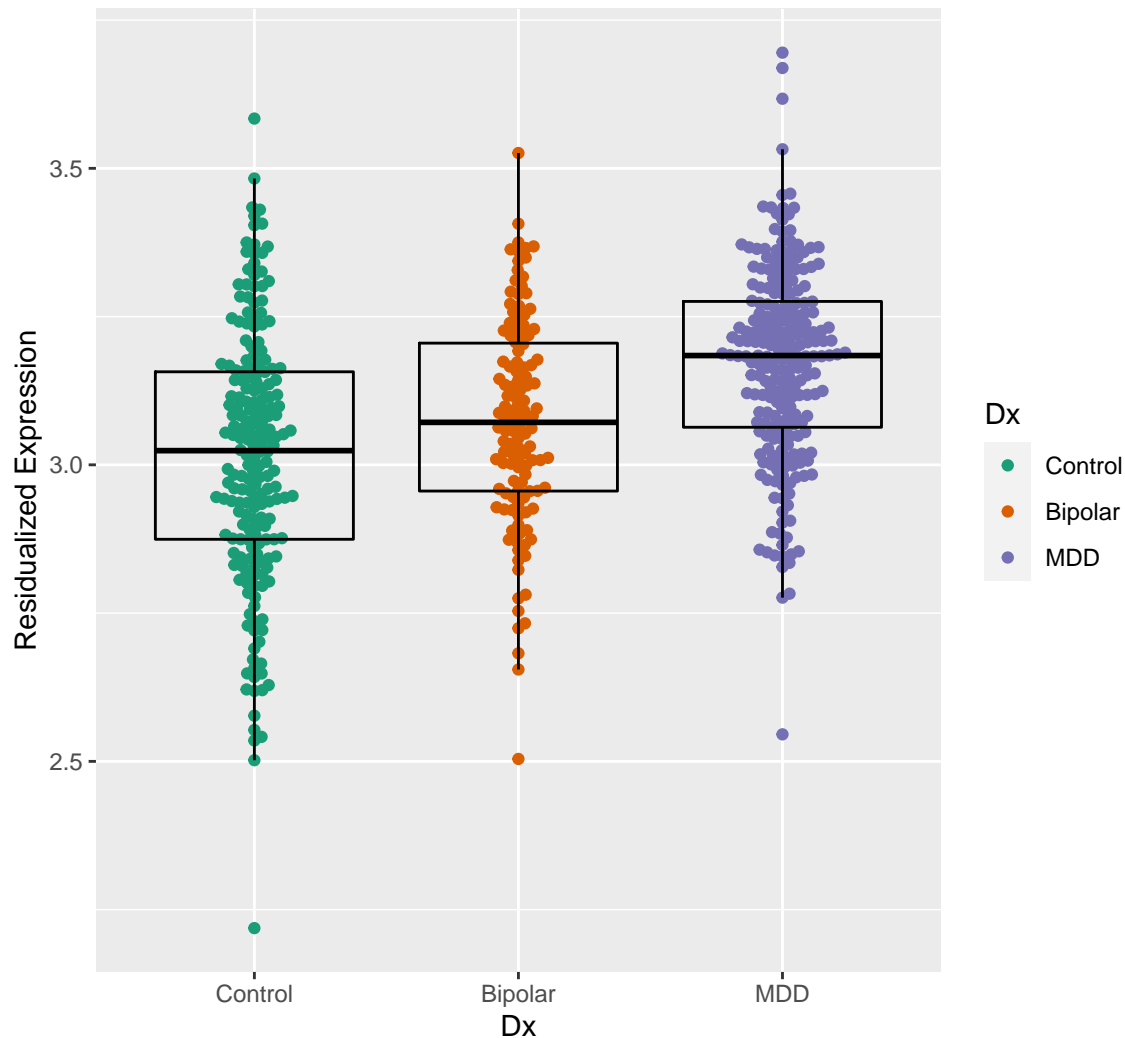
TMEM167B: ENSG00000215717.5

$p=5.96e-09$



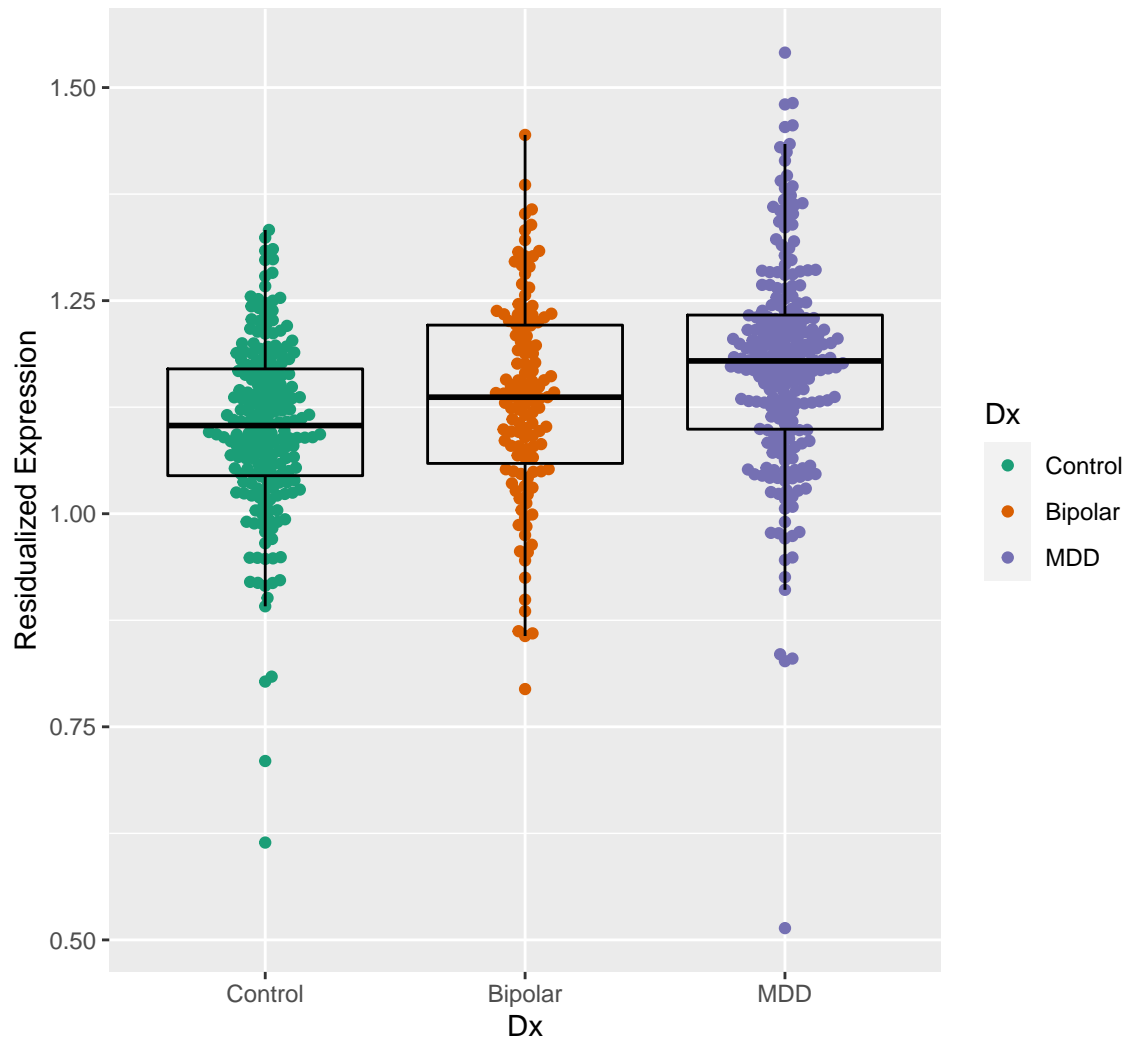
MYT1L: ENSG00000186487.17

$p=1.35e-08$



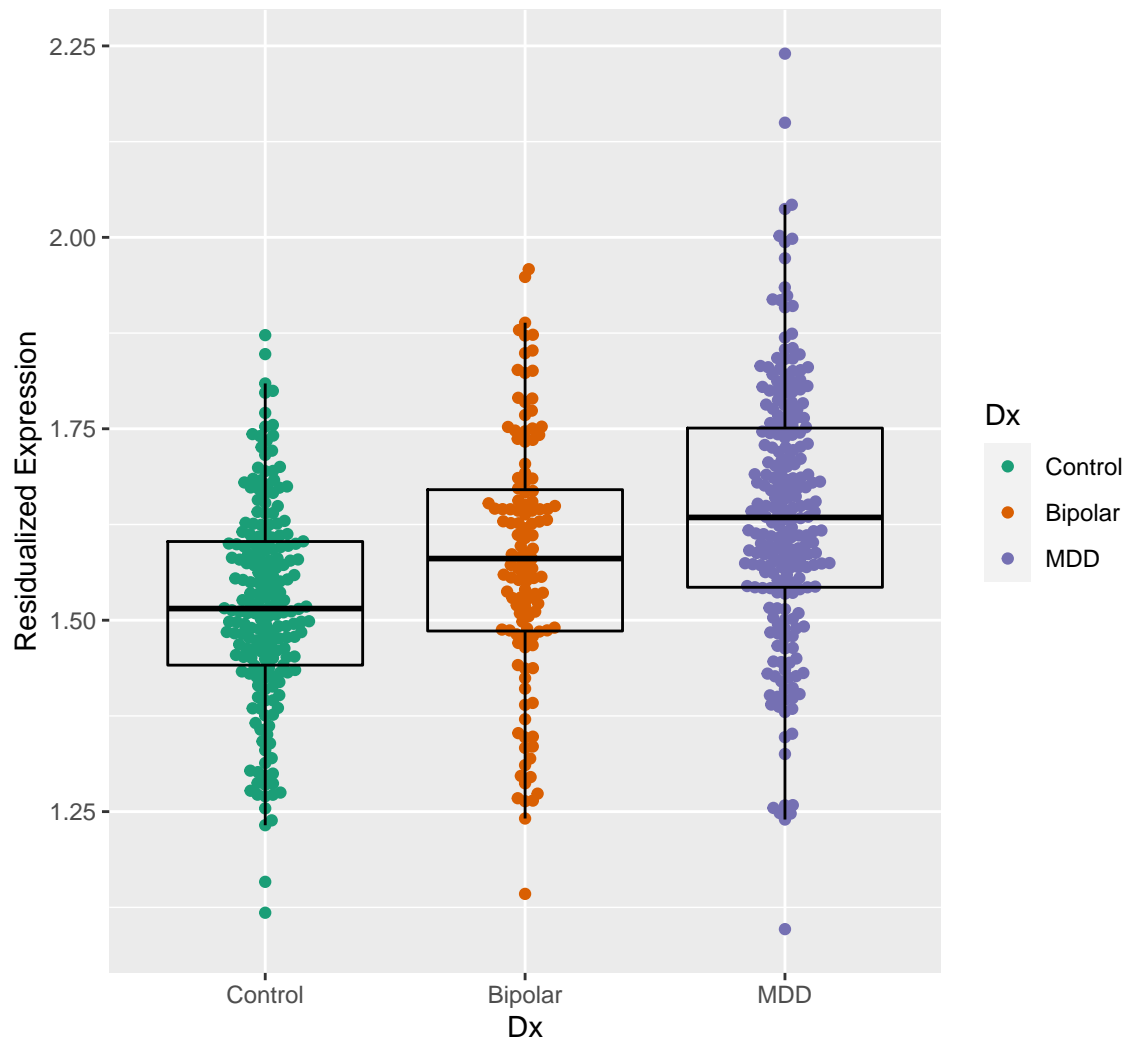
MED9: ENSG00000141026.5

$p=6.55e-08$



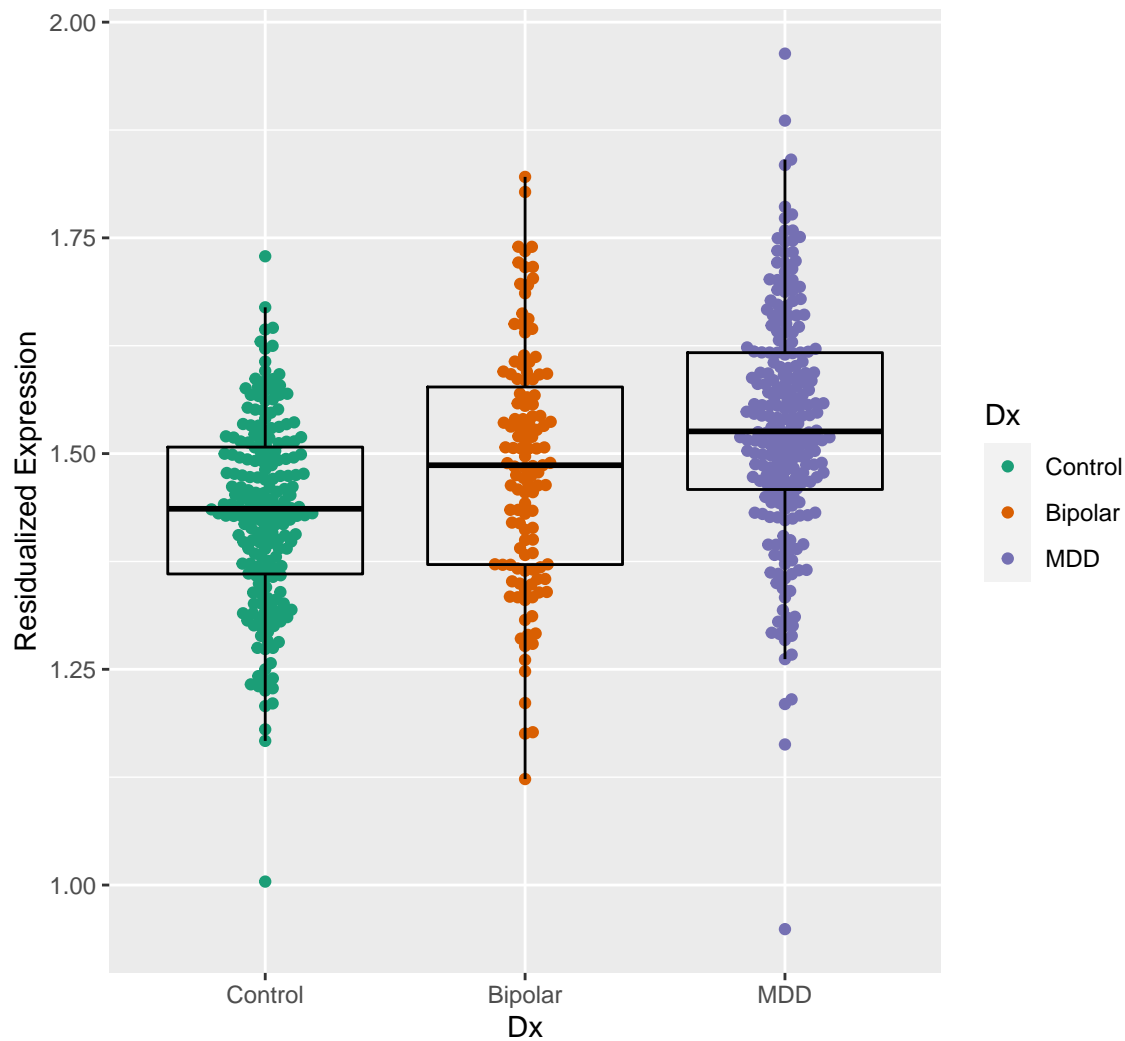
KRBOX4: ENSG00000147121.15

$p=6.79\text{e-}08$



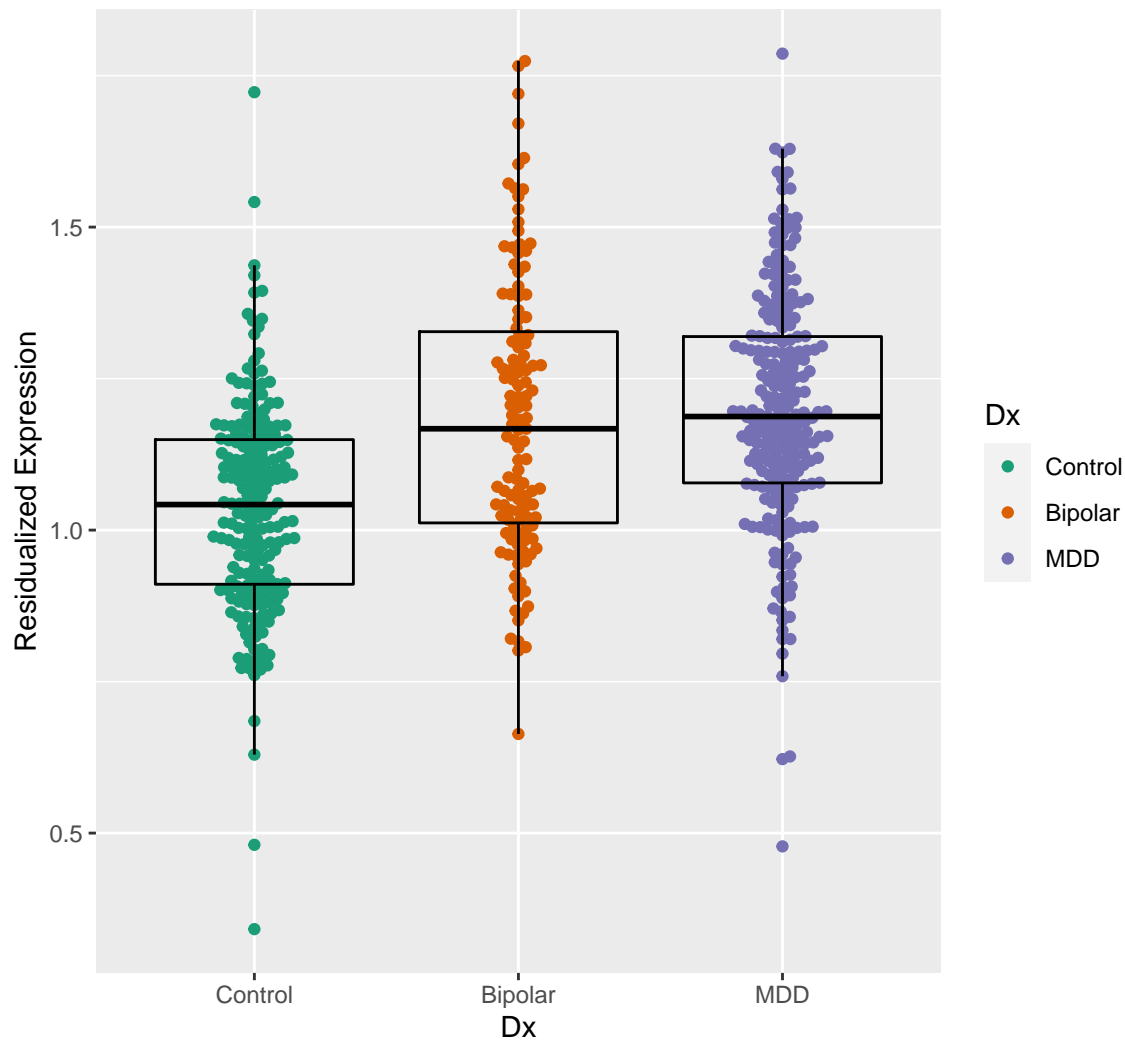
KRBOX4: ENSG00000147121.15

$p=8.52e-08$



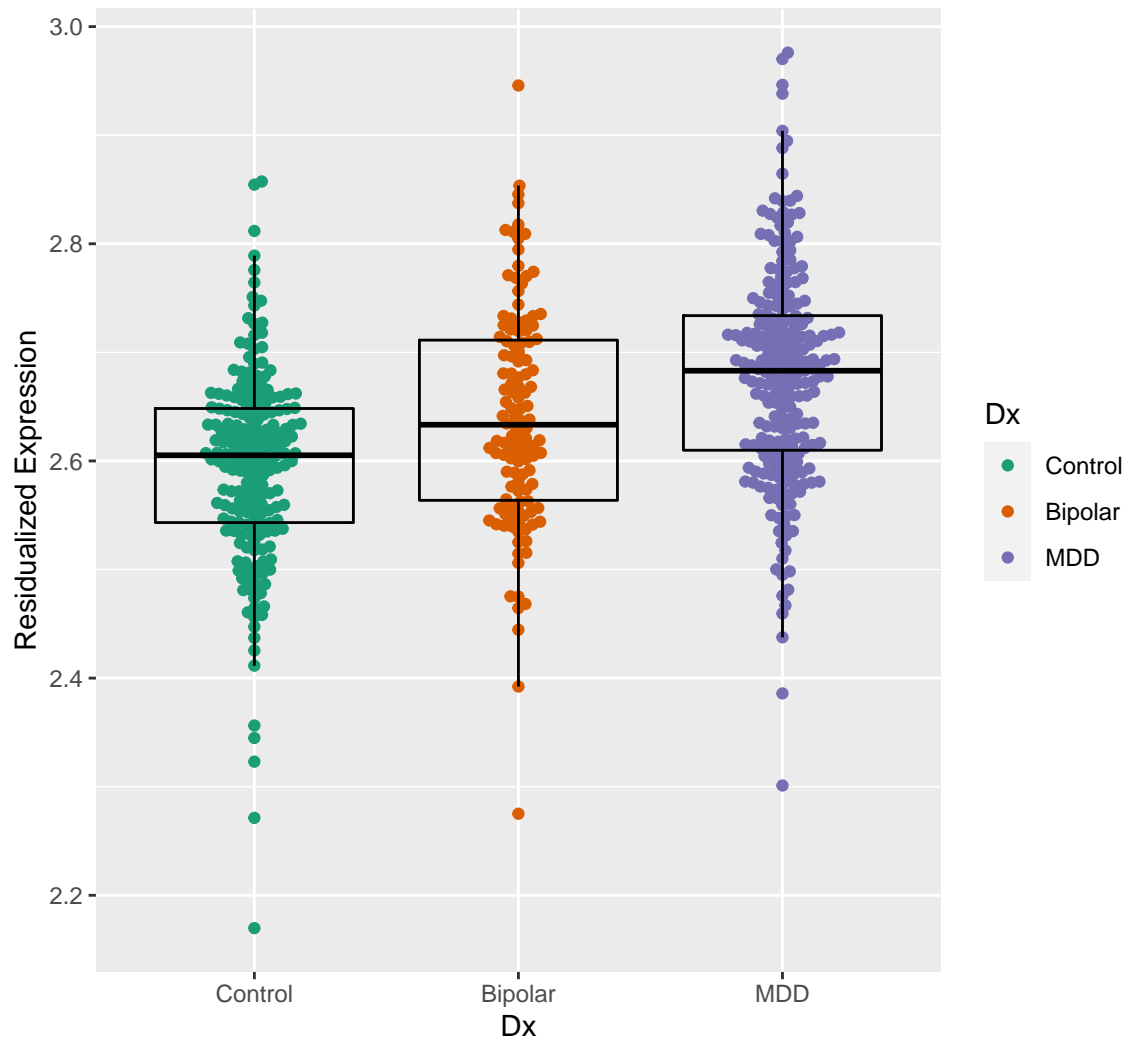
ELK1: ENSG00000126767.17

$p=1.02\text{e-}07$



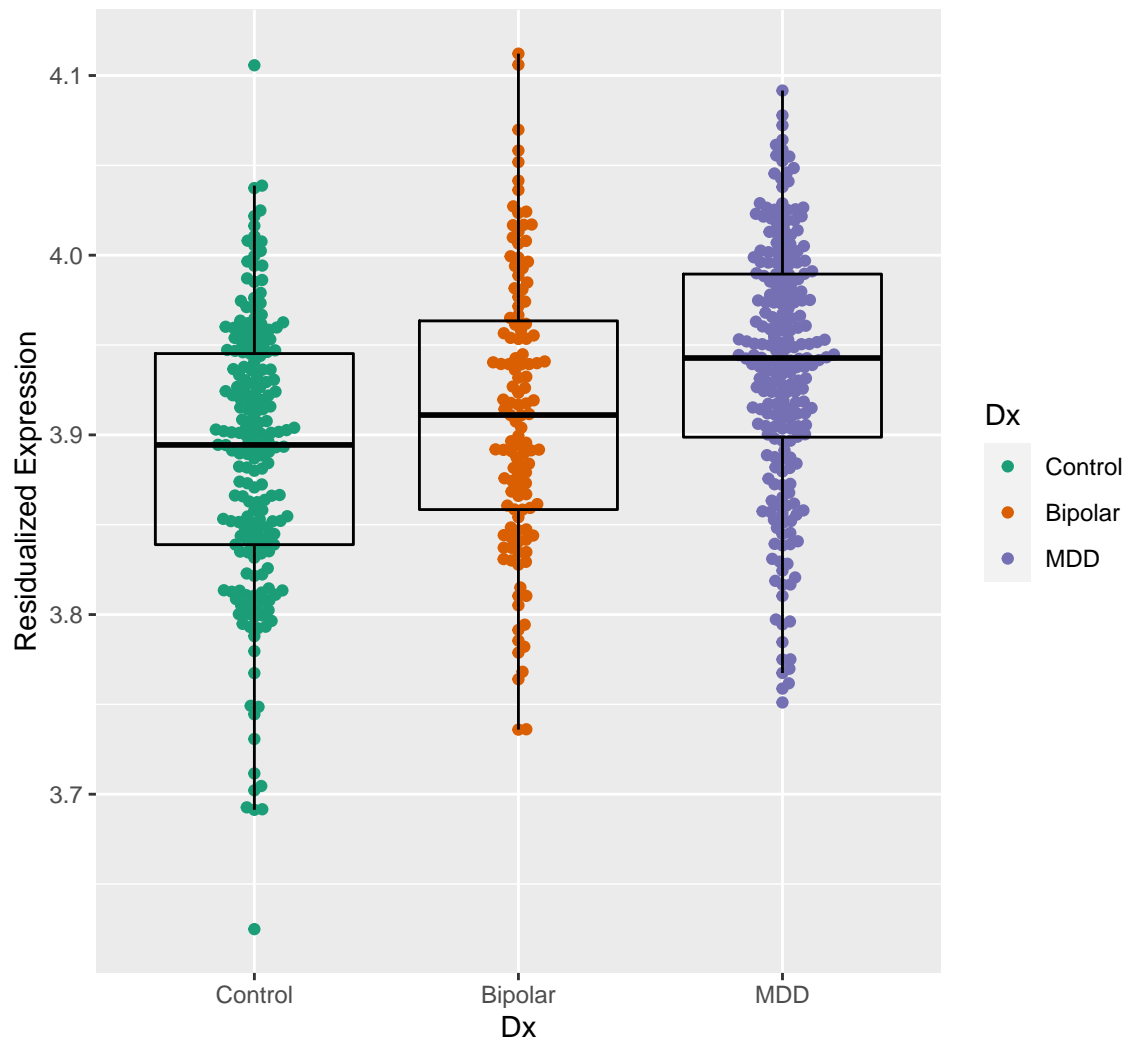
UBE2W: ENSG00000104343.19

$p=1.11\text{e-}07$



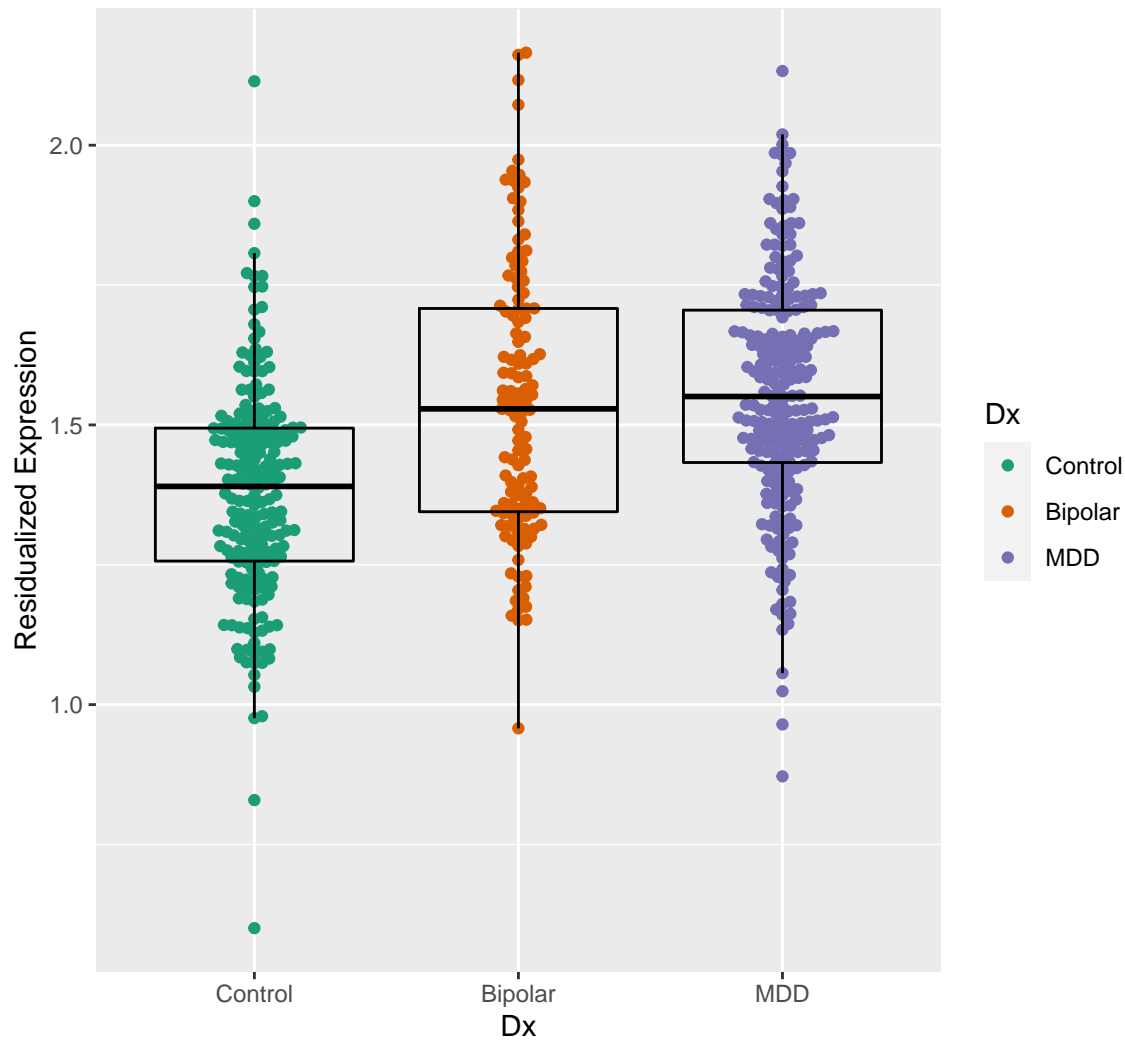
CBX1: ENSG00000108468.14

$p=1.52\text{e-}07$



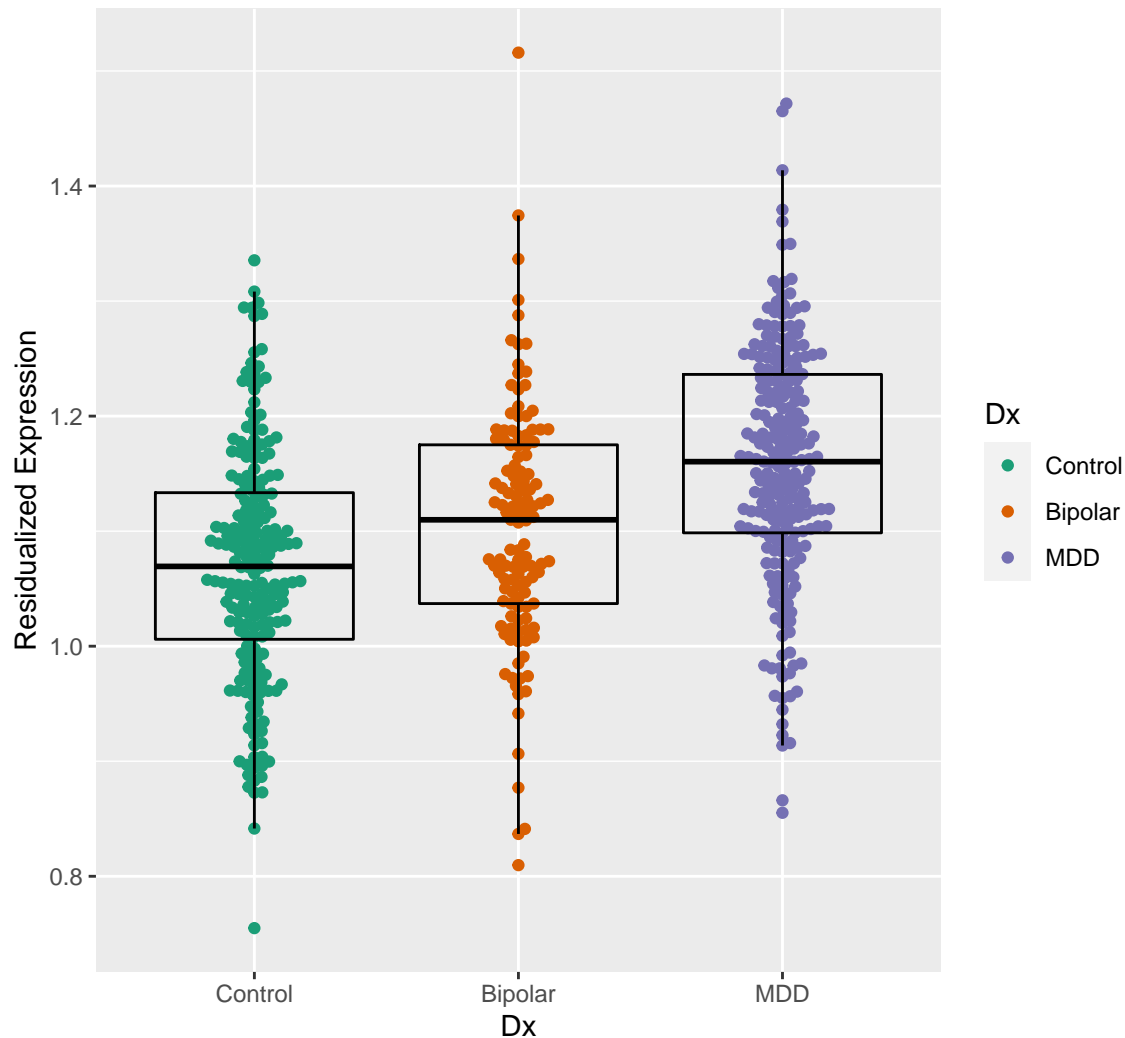
ELK1: ENSG00000126767.17

$p=1.59\text{e-}07$



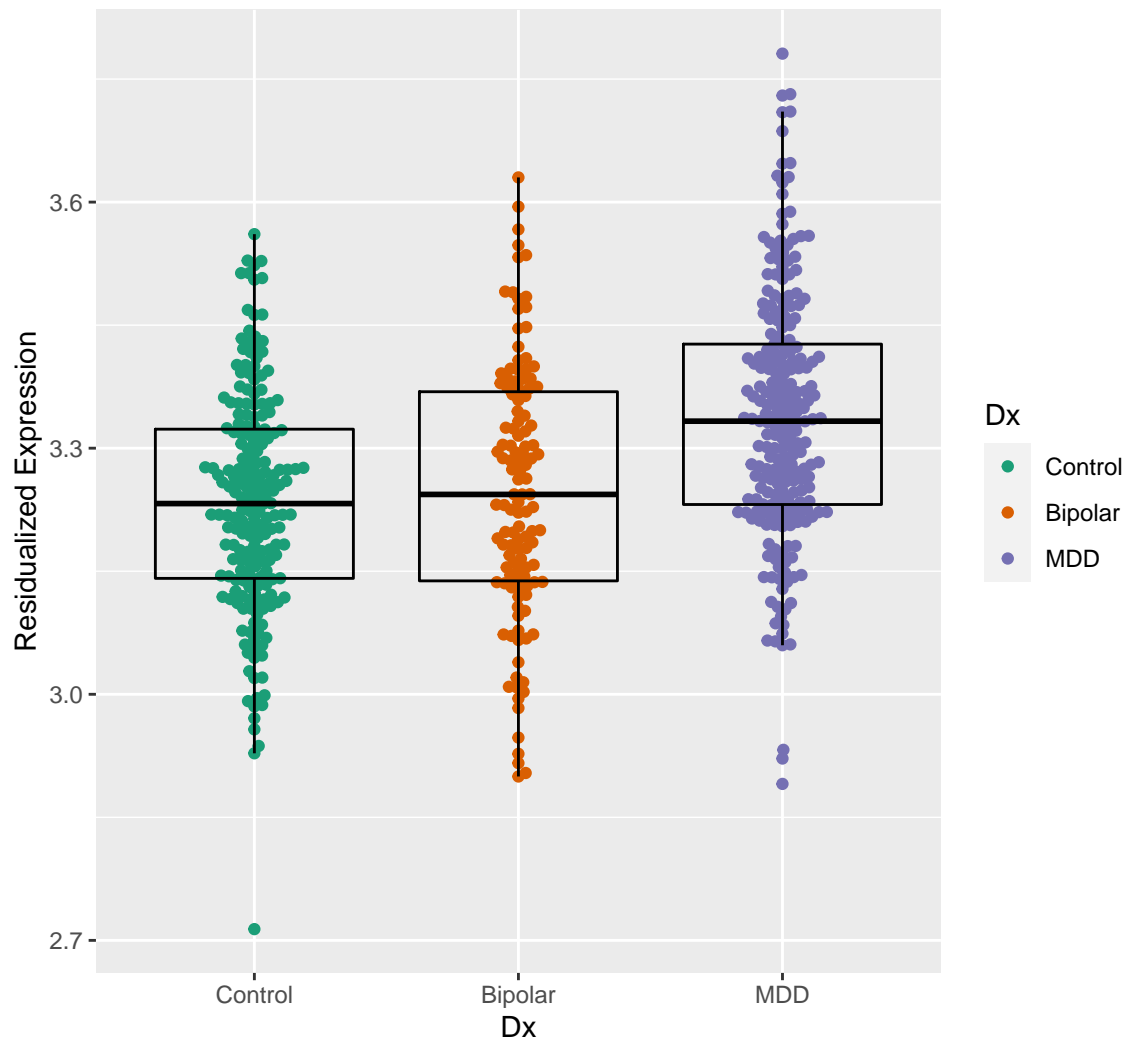
MKL1: ENSG00000196588.14

$p=1.79\text{e-}07$



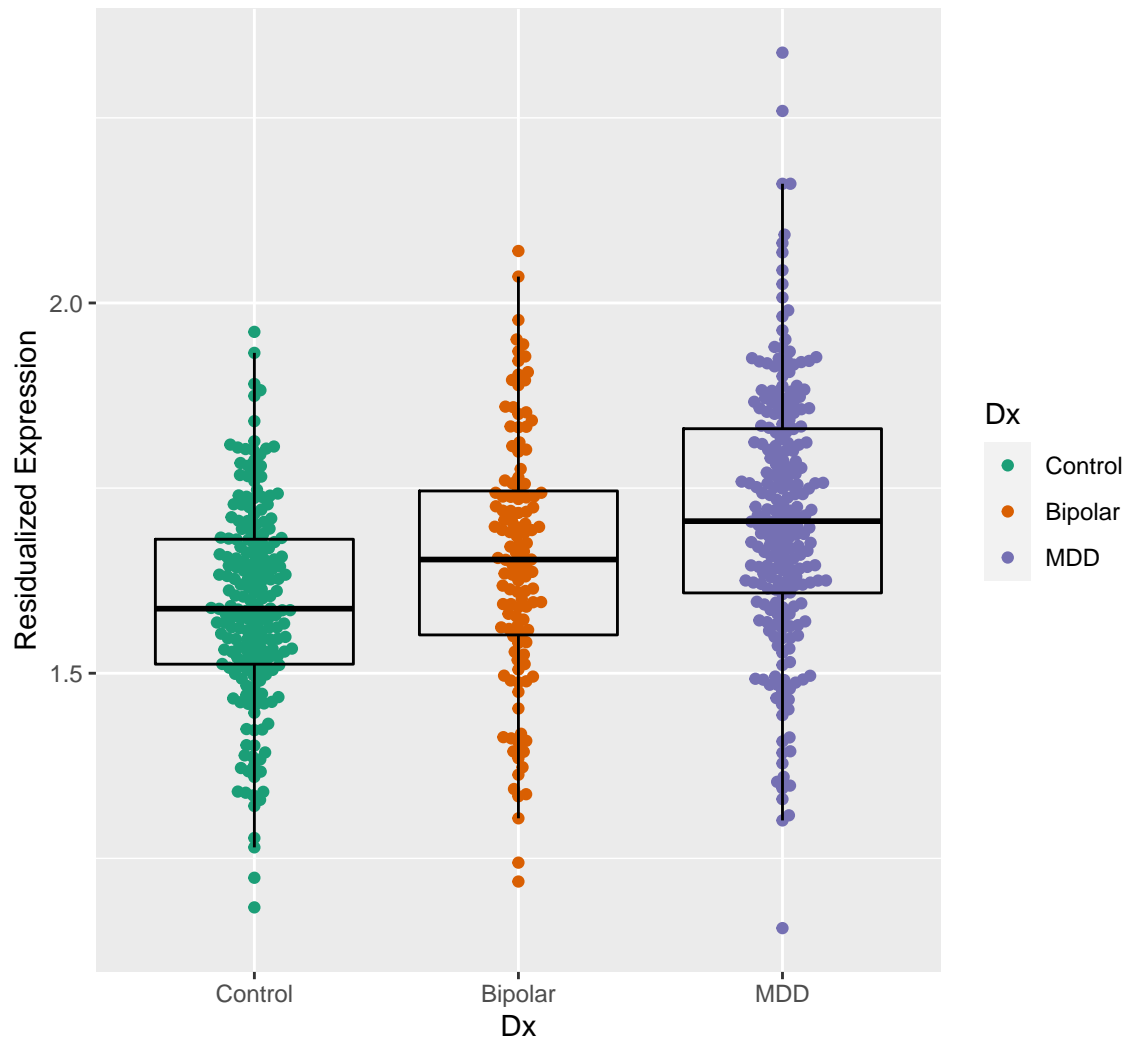
RBM48: ENSG00000127993.15

$p=1.83\text{e-}07$



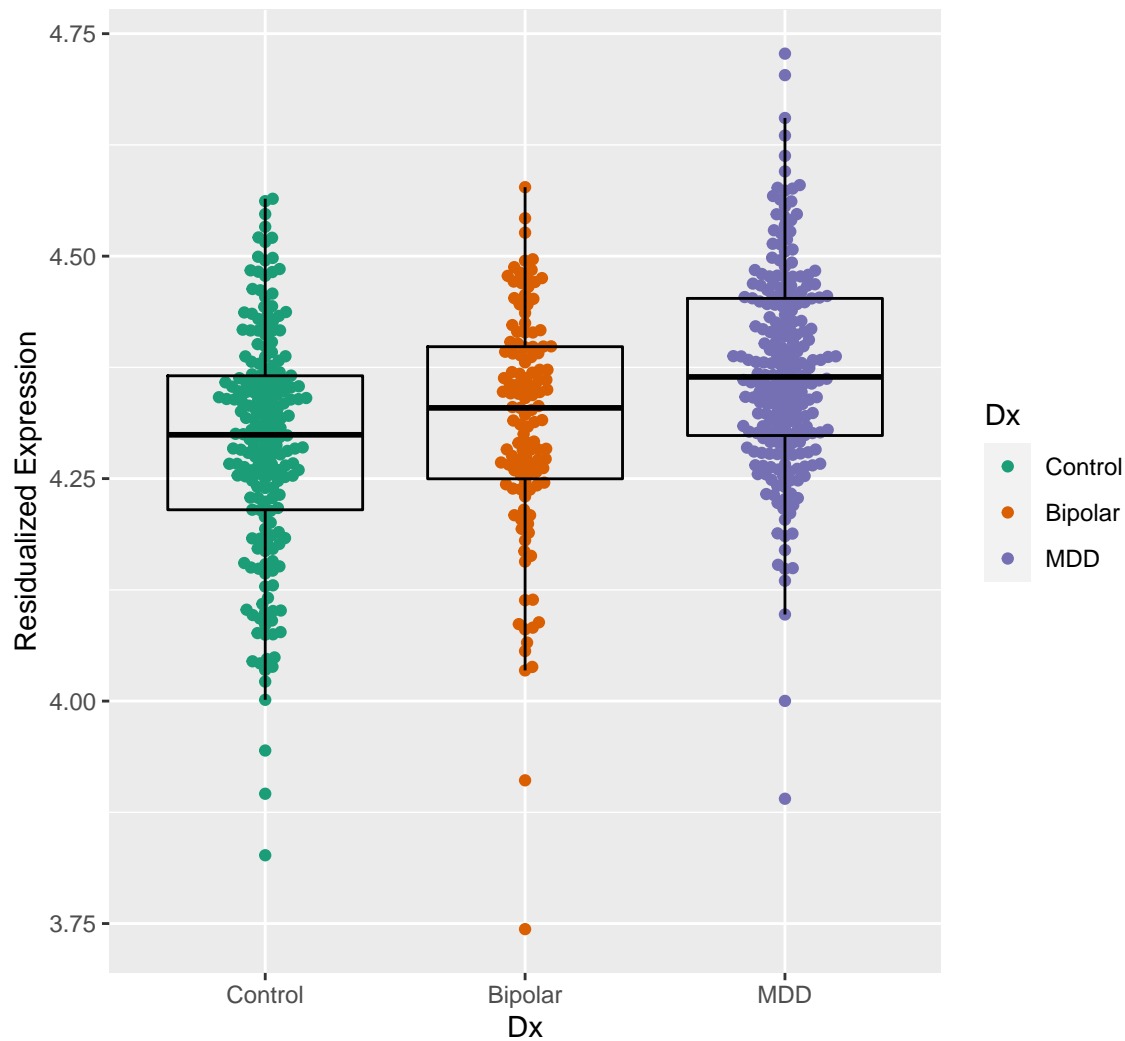
KRBOX4: ENSG00000147121.15

$p=2.27\text{e-}07$



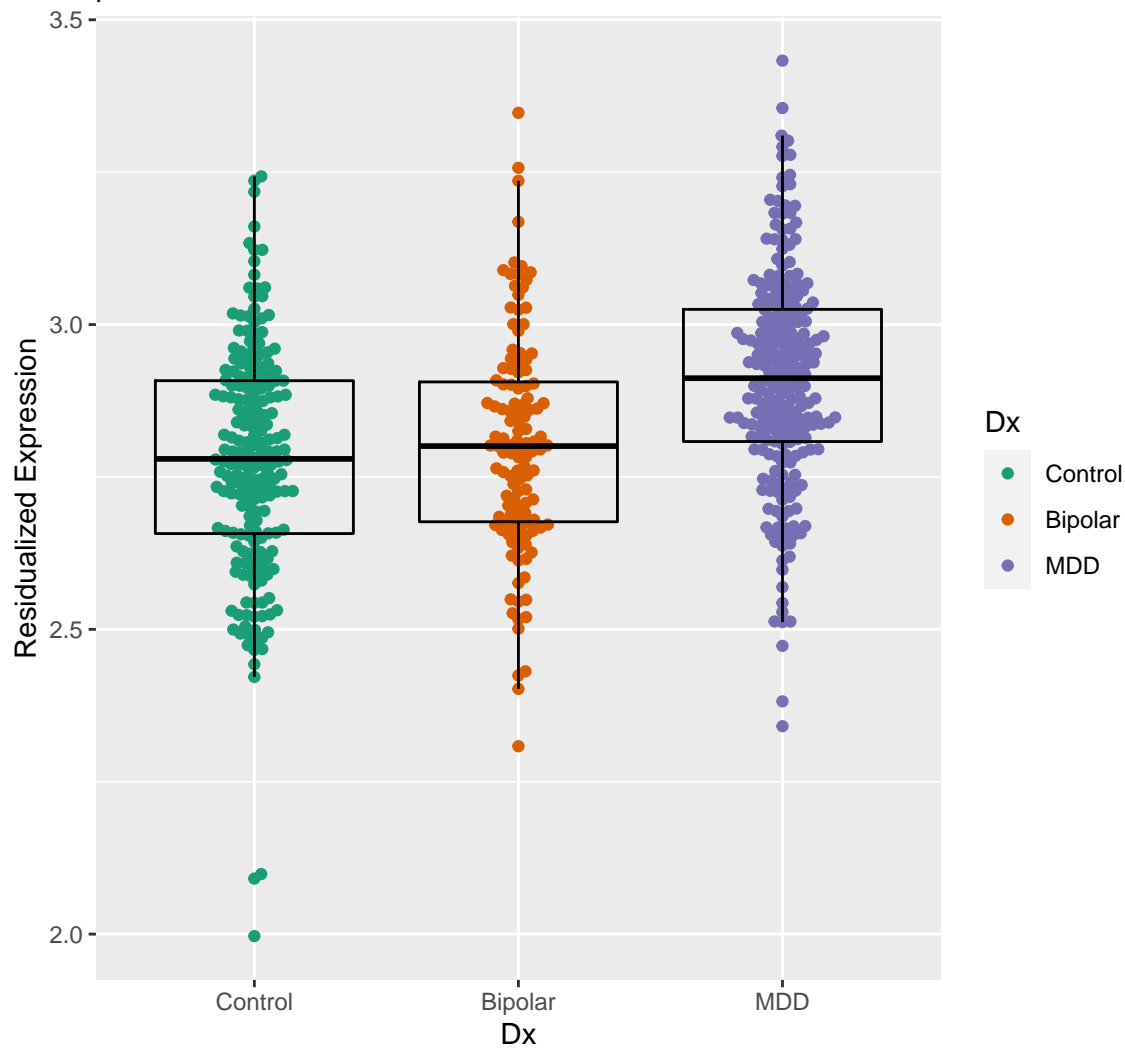
TCEAL2: ENSG00000184905.8

$p=2.35e-07$



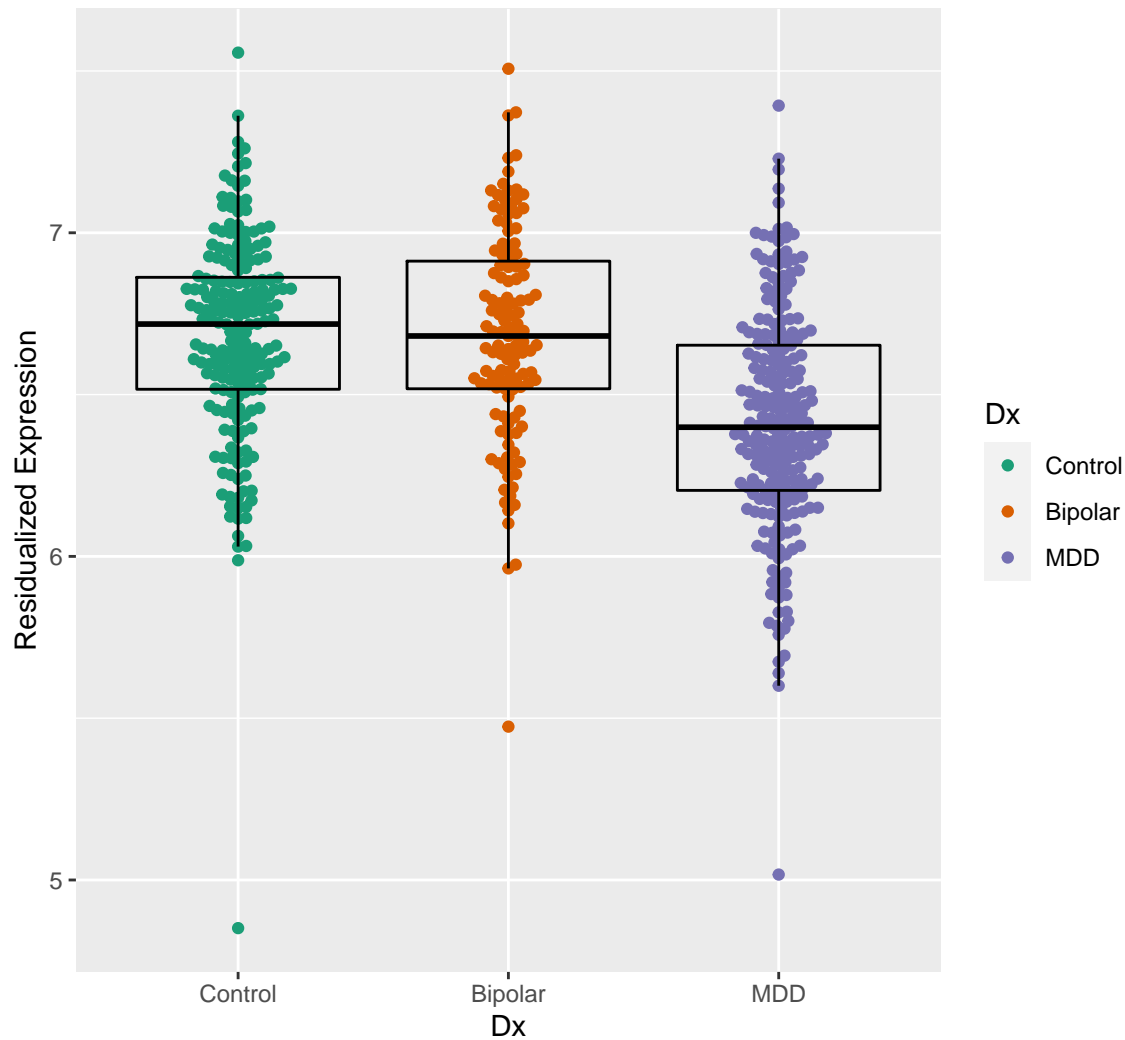
FGF14: ENSG00000102466.15

$p=2.38\text{e-}07$



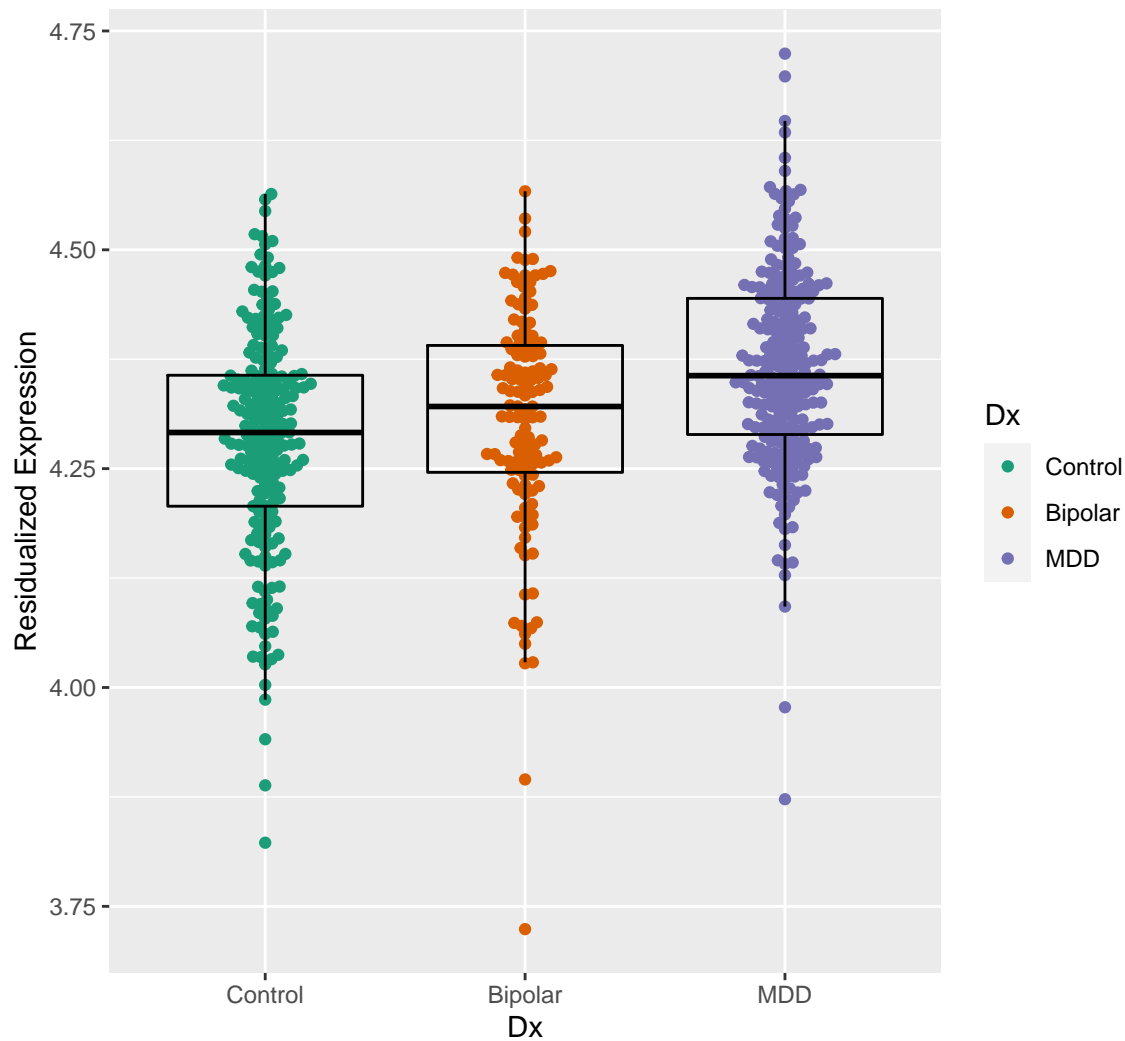
QDPR: ENSG00000151552.11

$p=2.61e-07$



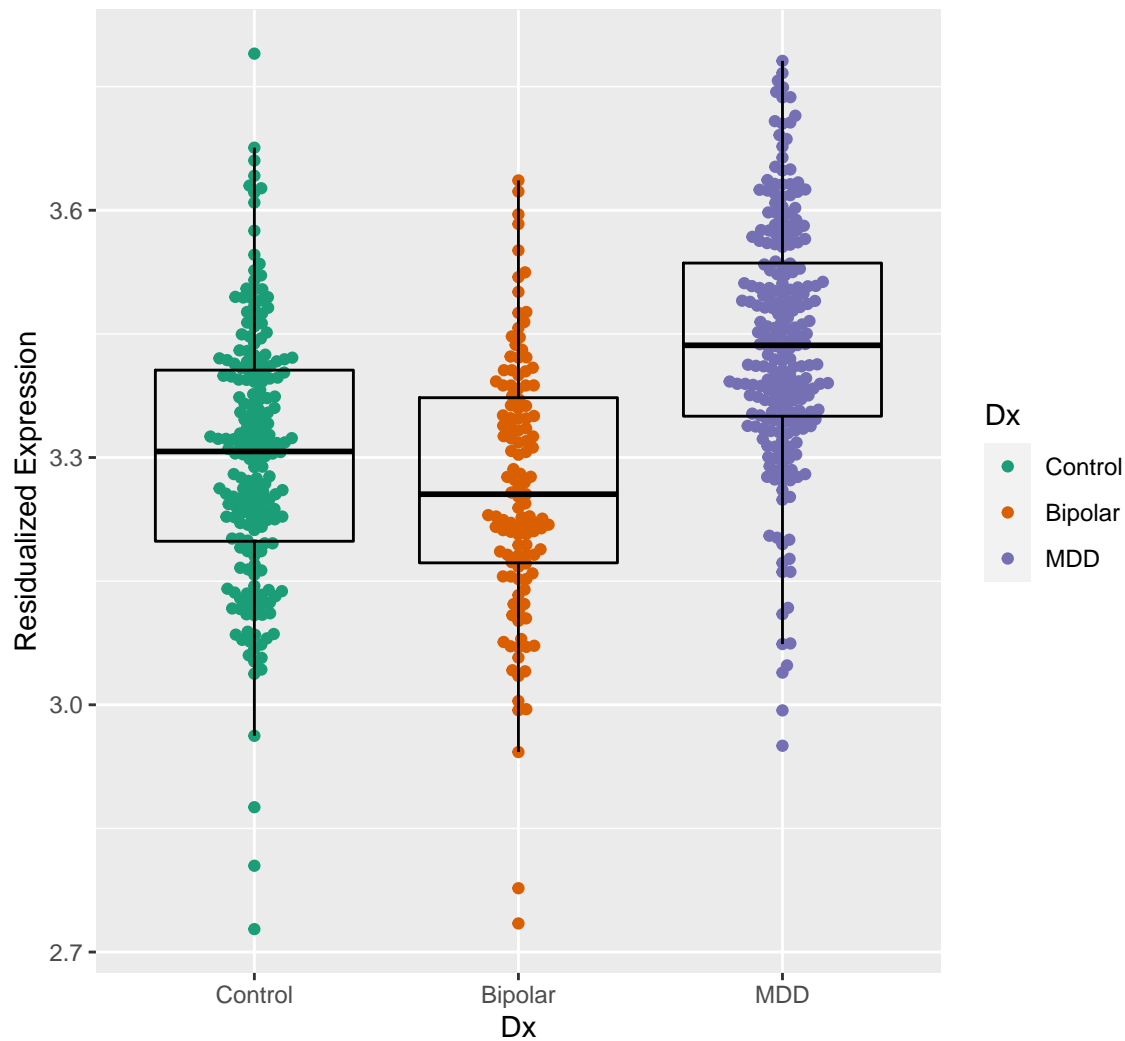
TCEAL2: ENSG00000184905.8

p=2.67e-07



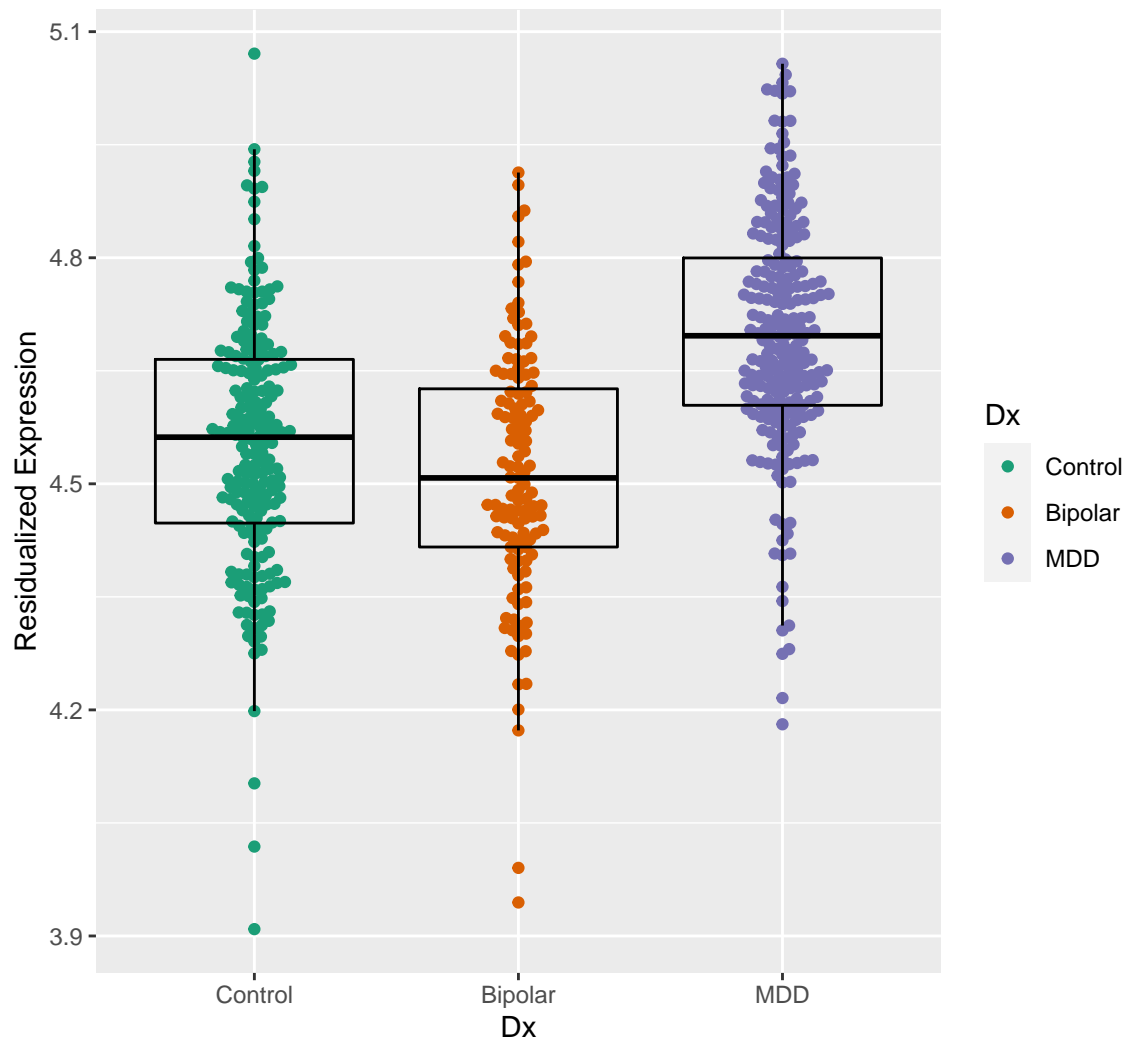
MAPT: ENSG00000186868.15

$p=3.41\text{e-}07$



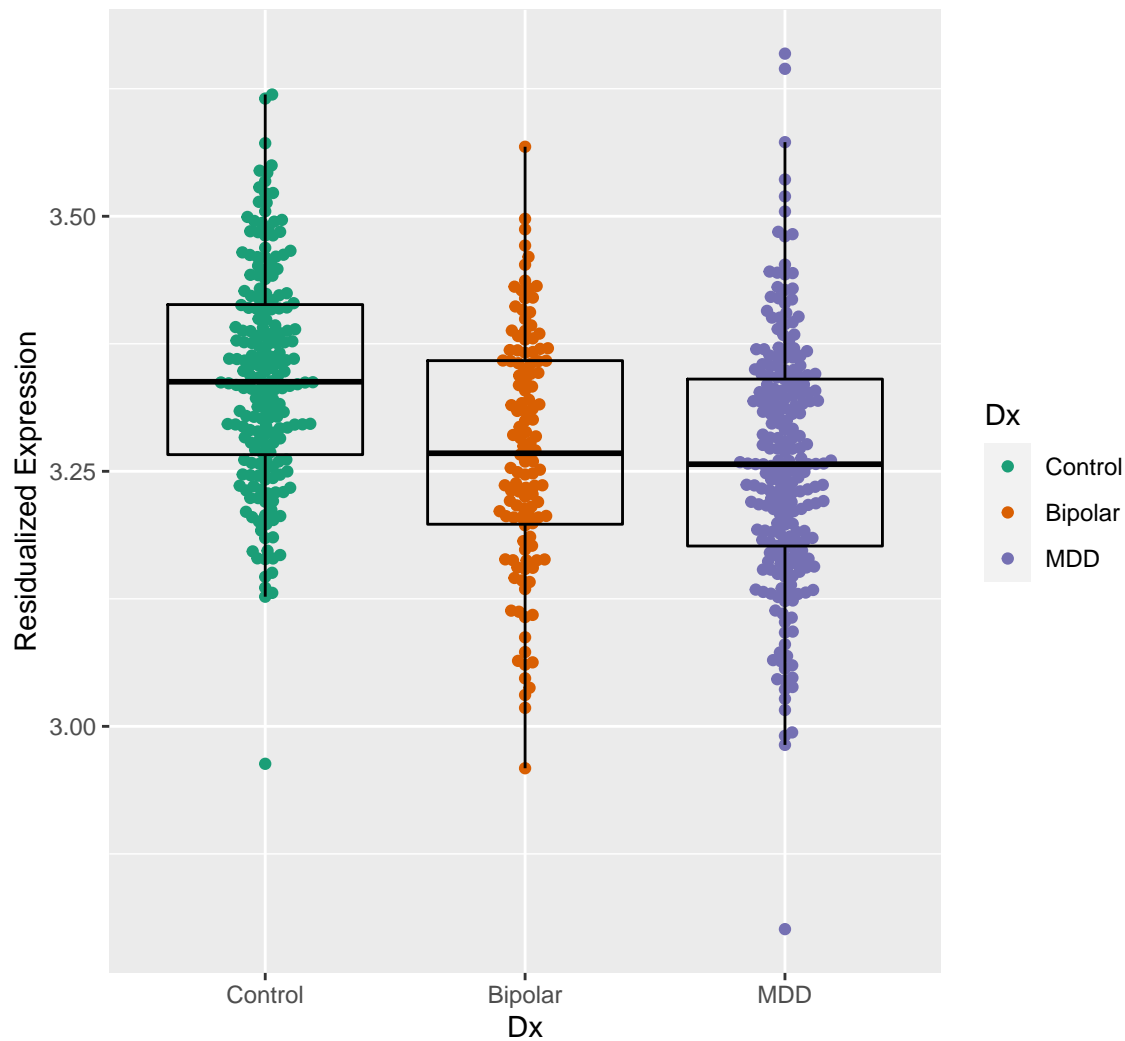
MAPT: ENSG00000186868.15

$p=3.47\text{e-}07$



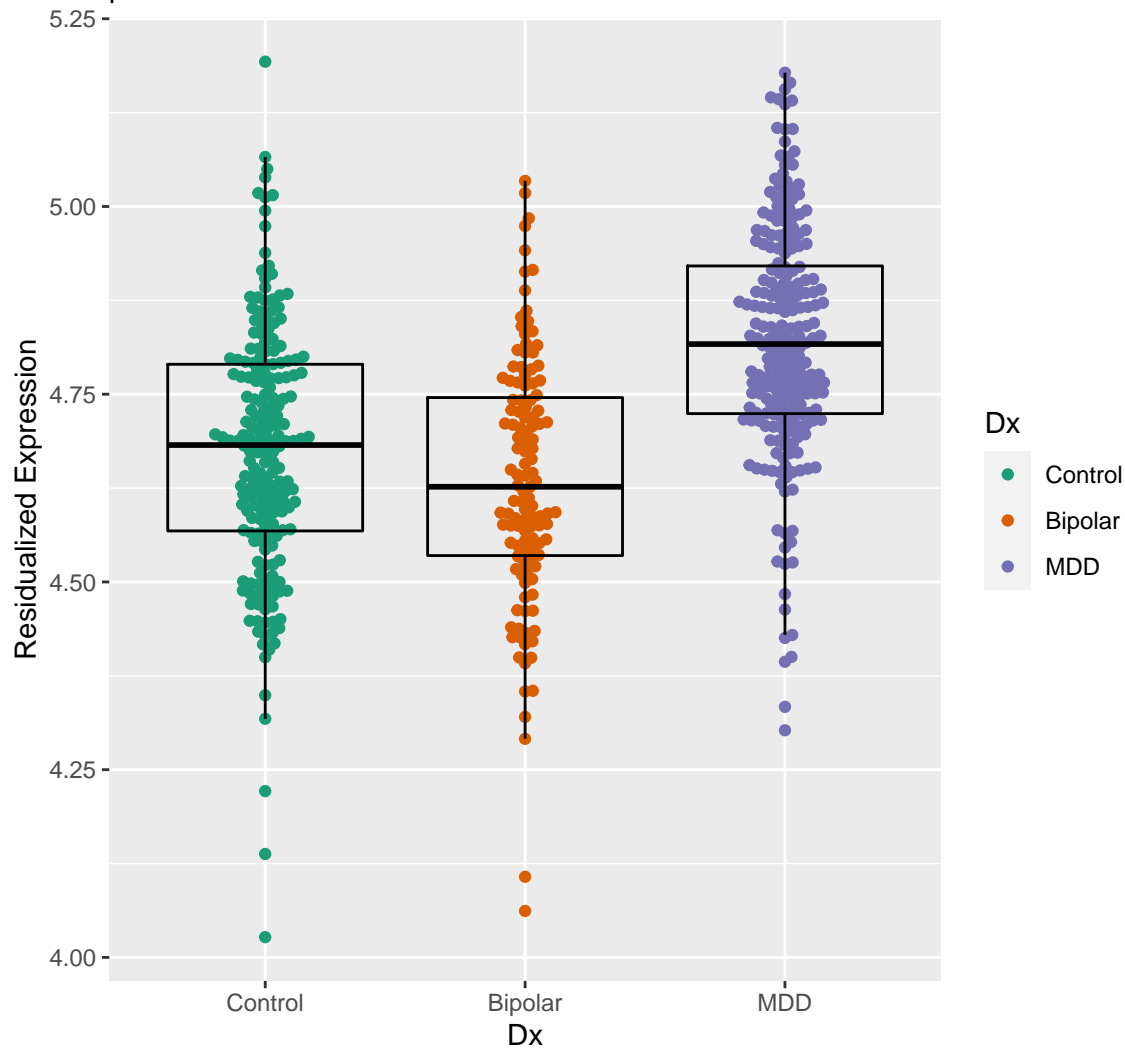
SFSWAP: ENSG00000061936.9

$p=3.66e-07$



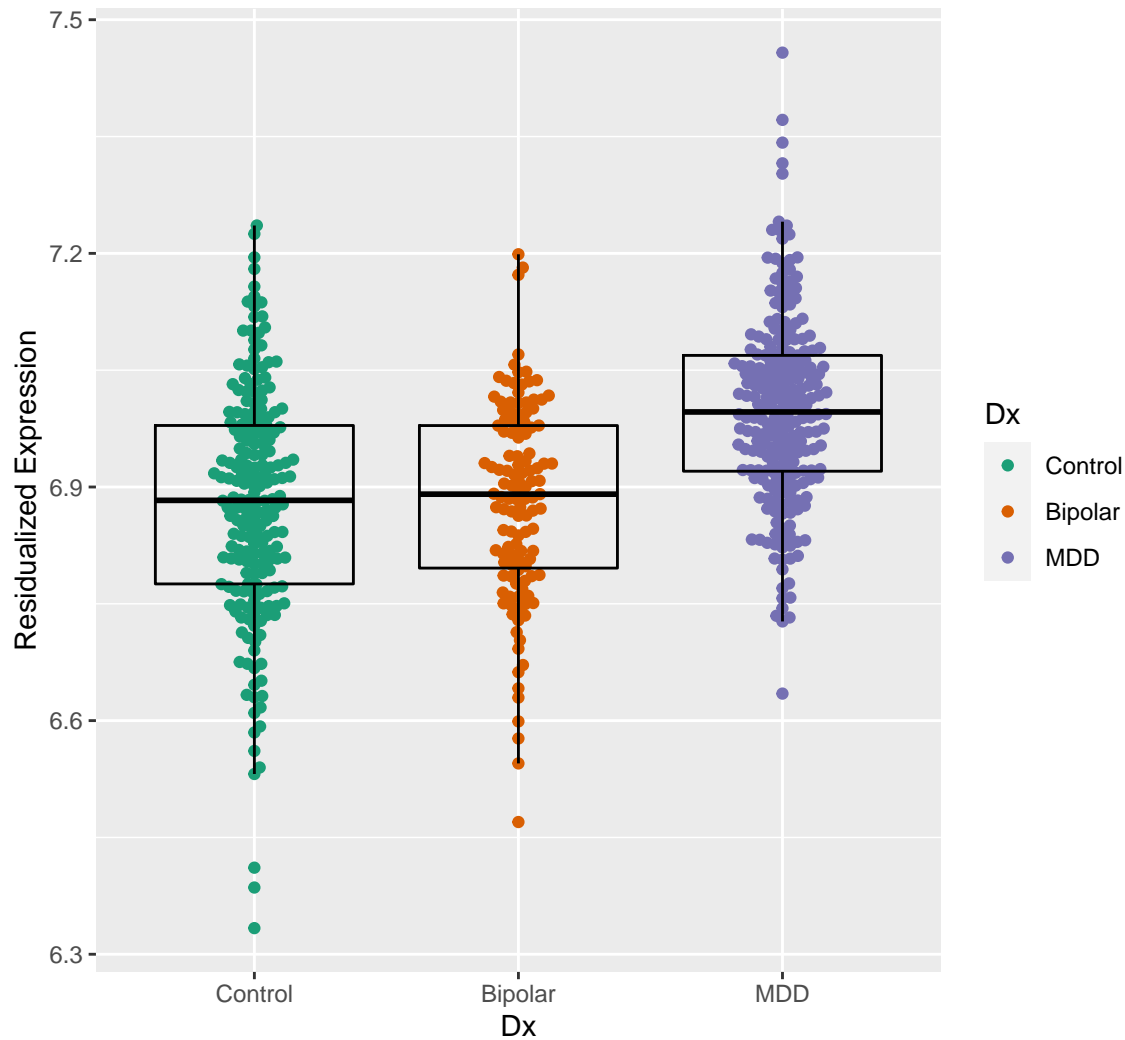
MAPT: ENSG00000186868.15

$p=3.88e-07$



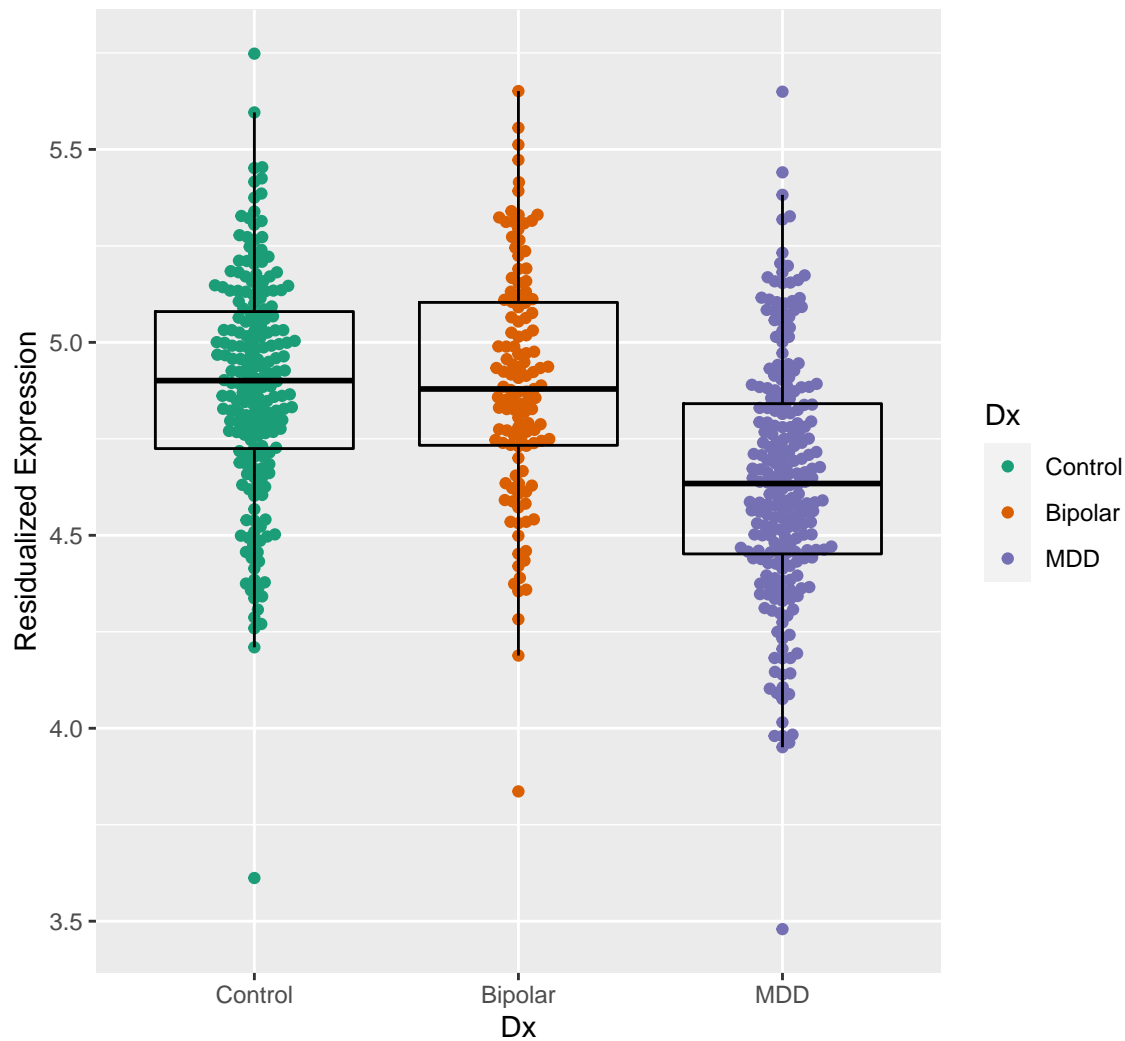
GNAS: ENSG00000087460.23

$p=4.27\text{e-}07$



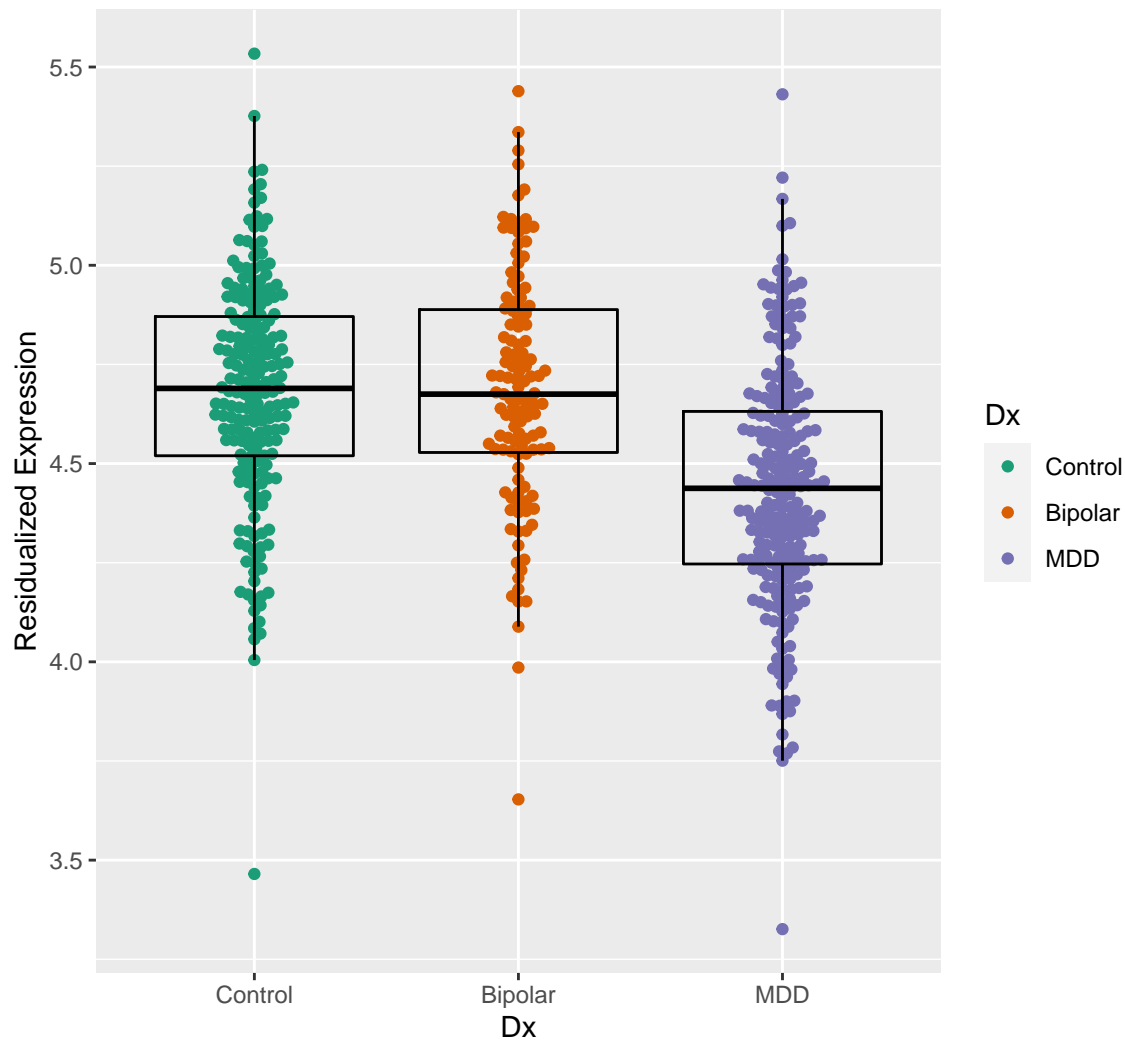
QDPR: ENSG00000151552.11

$p=4.38e-07$



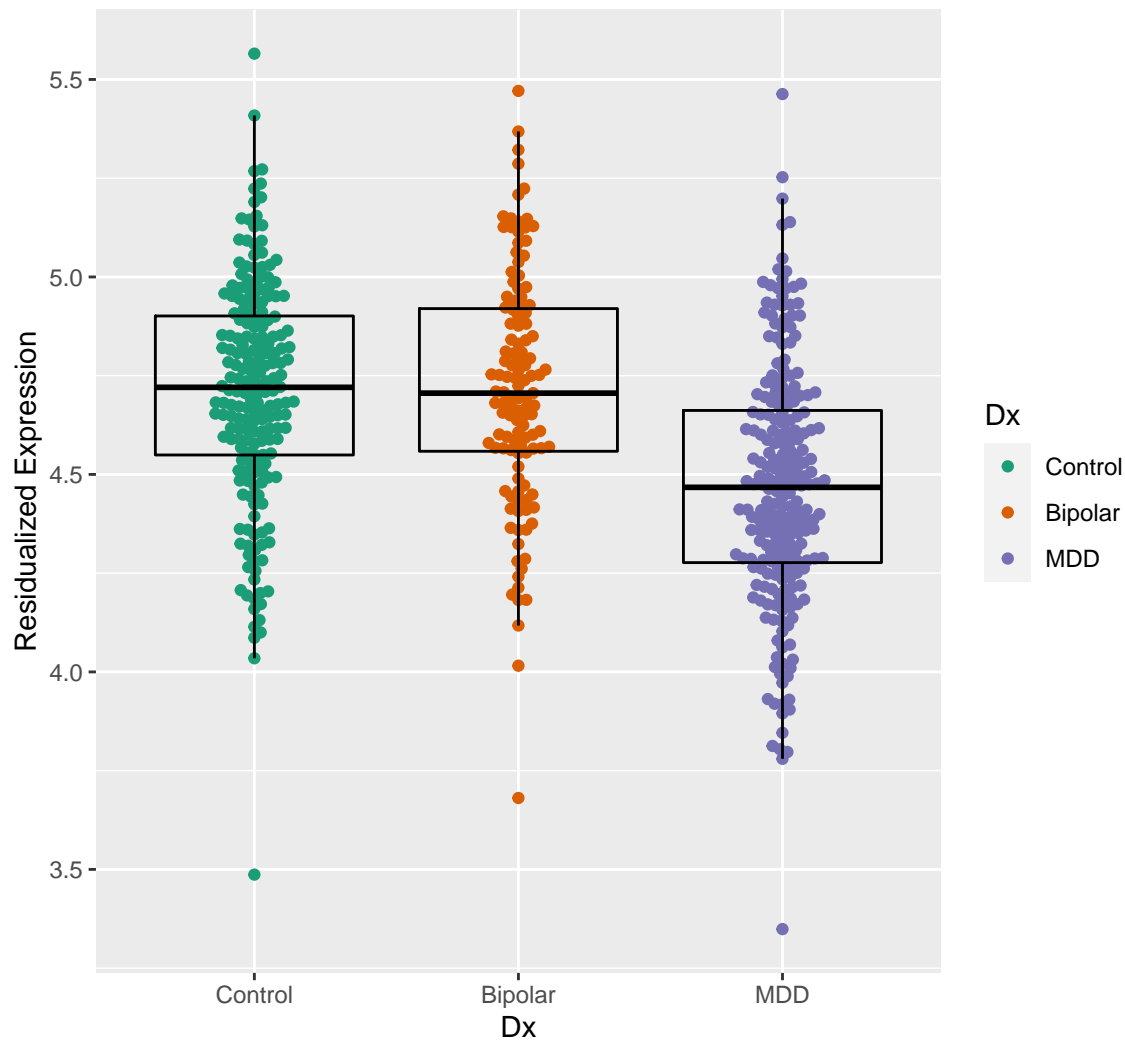
QDPR: ENSG00000151552.11

$p=4.54e-07$



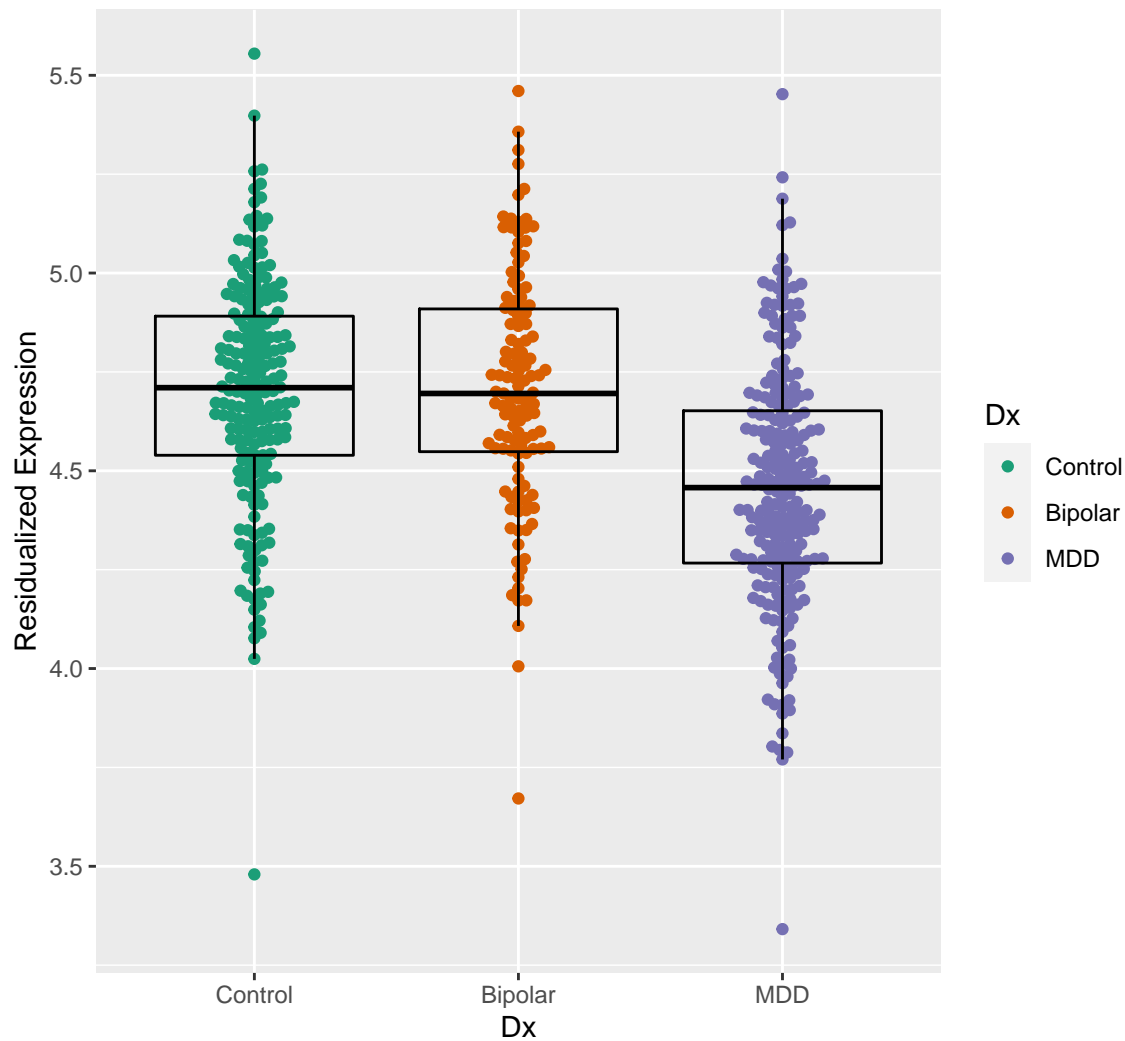
QDPR: ENSG00000151552.11

$p=4.54e-07$



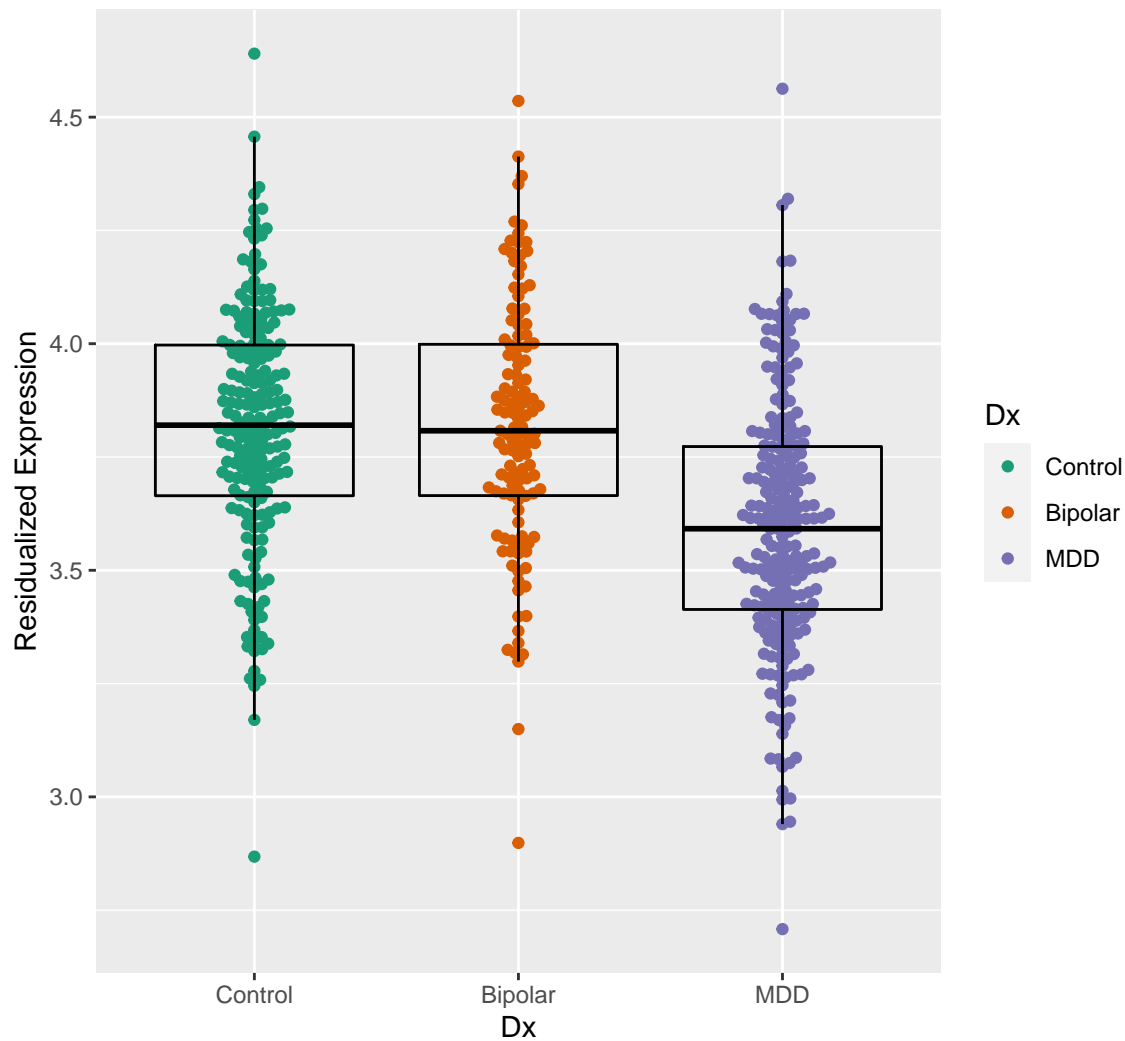
QDPR: ENSG00000151552.11

$p=4.54e-07$



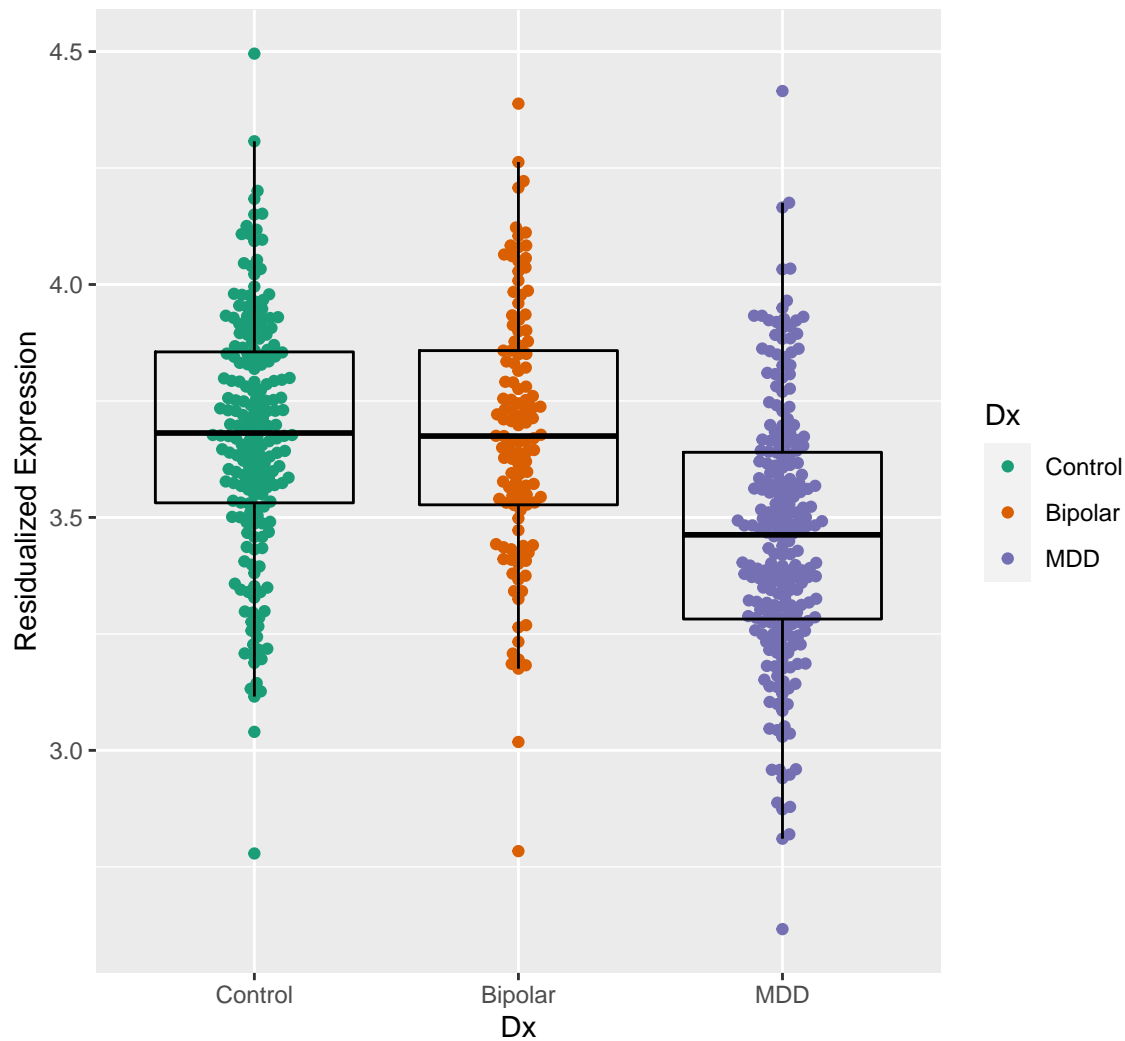
QDPR: ENSG00000151552.11

$p=4.55e-07$



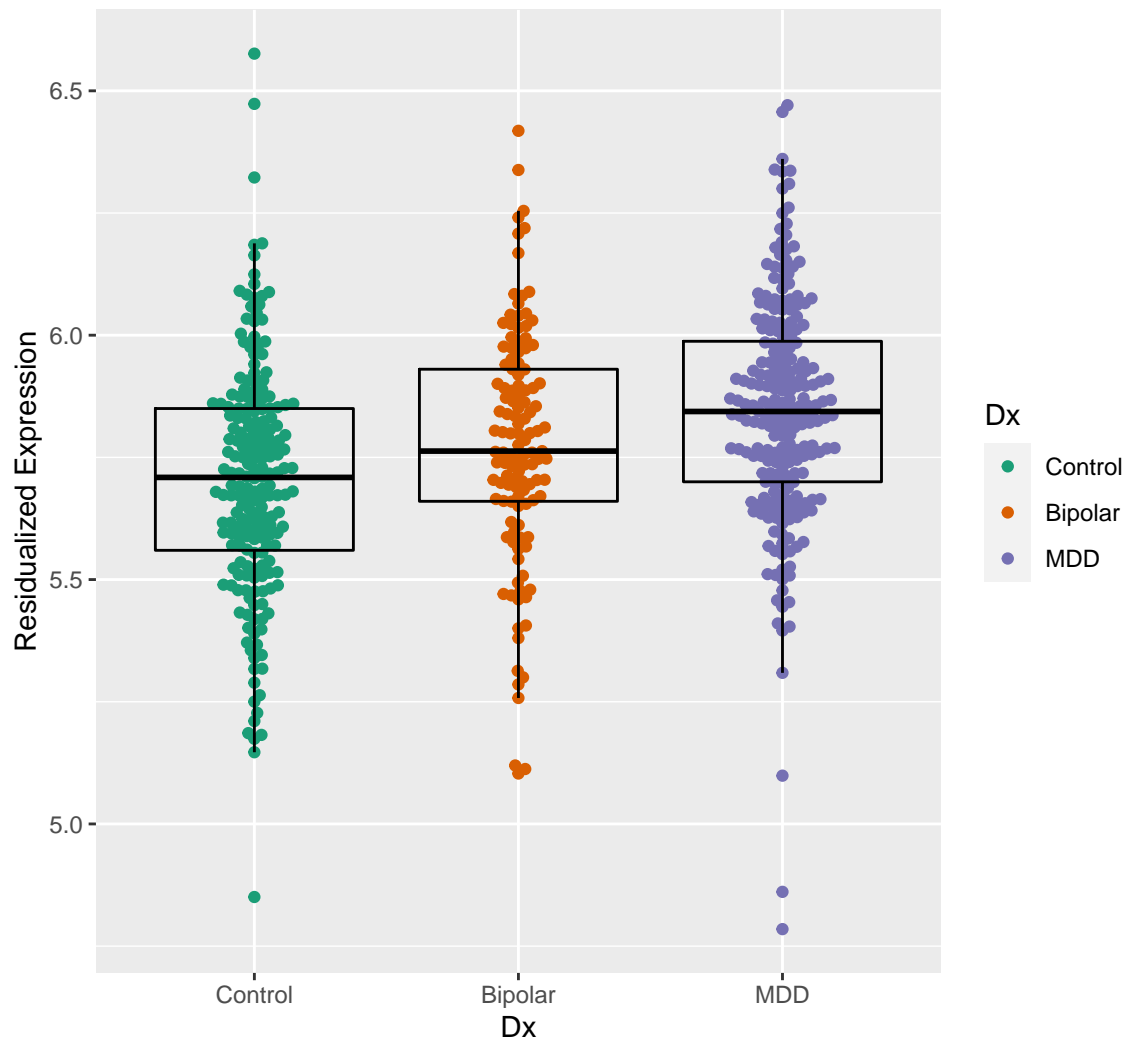
QDPR: ENSG00000151552.11

$p=4.59\text{e-}07$



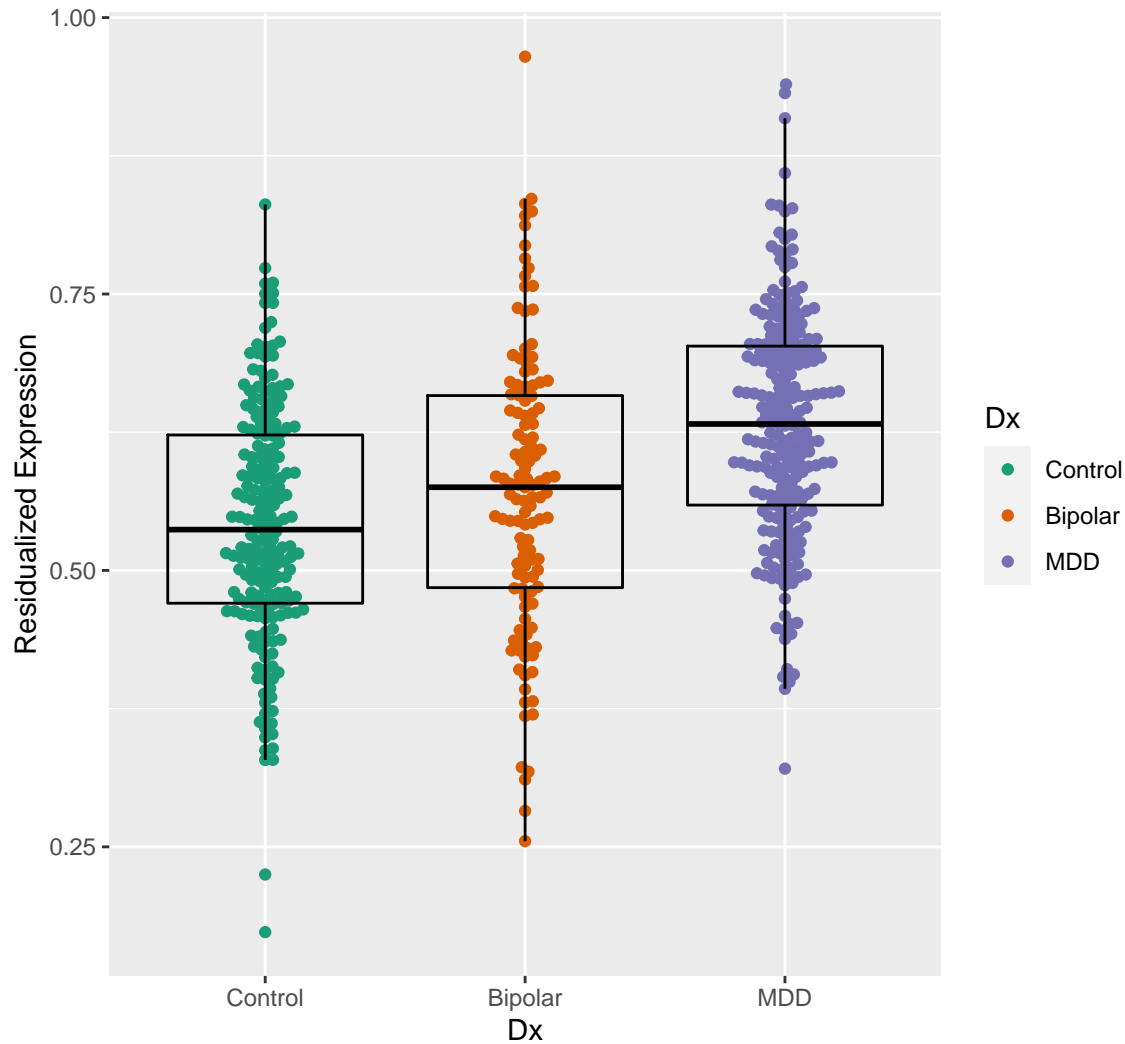
TPM4: ENSG00000167460.14

$p=4.93\text{e-}07$



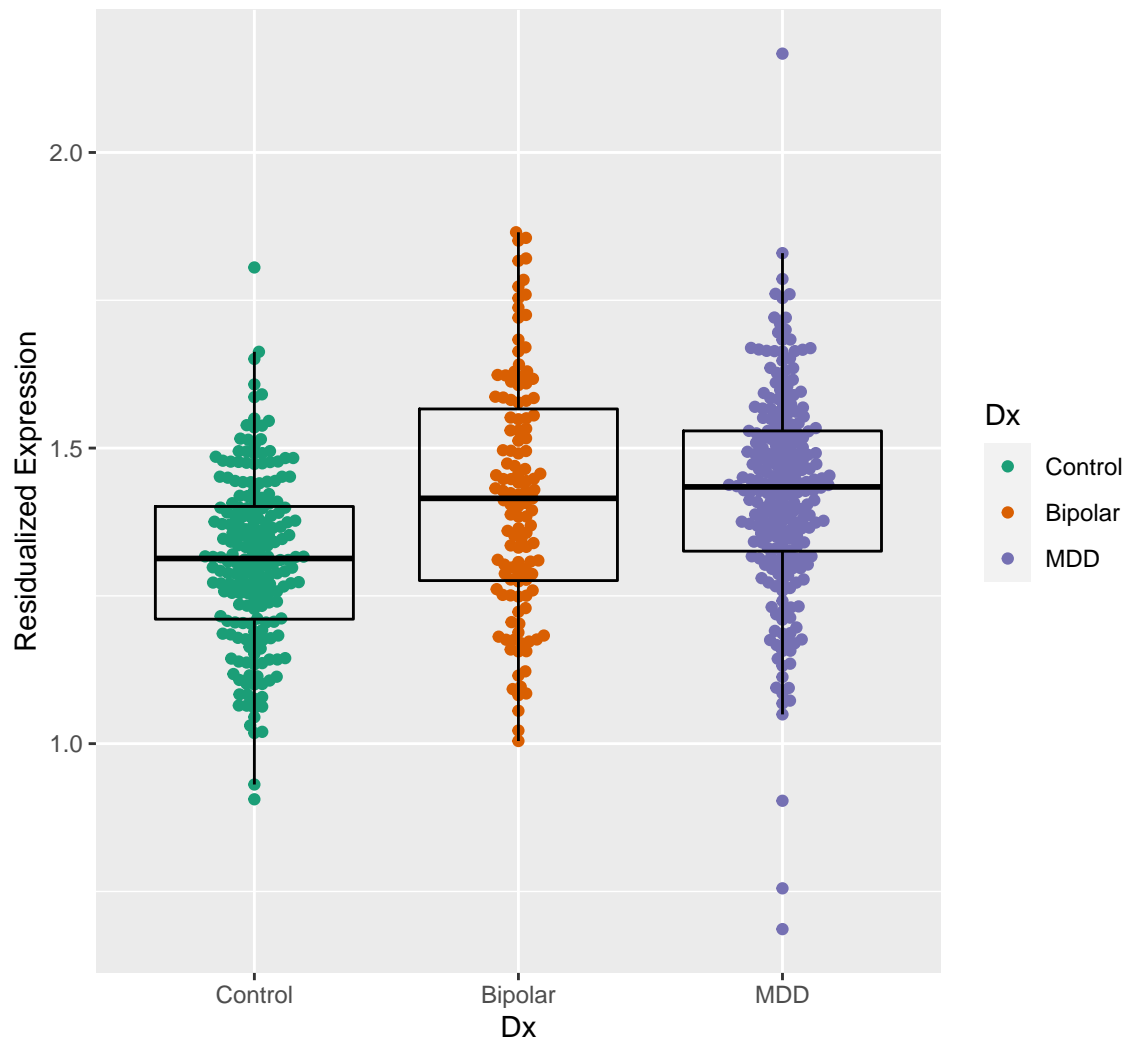
SLC25A42: ENSG00000181035.13

$p=5.5e-07$



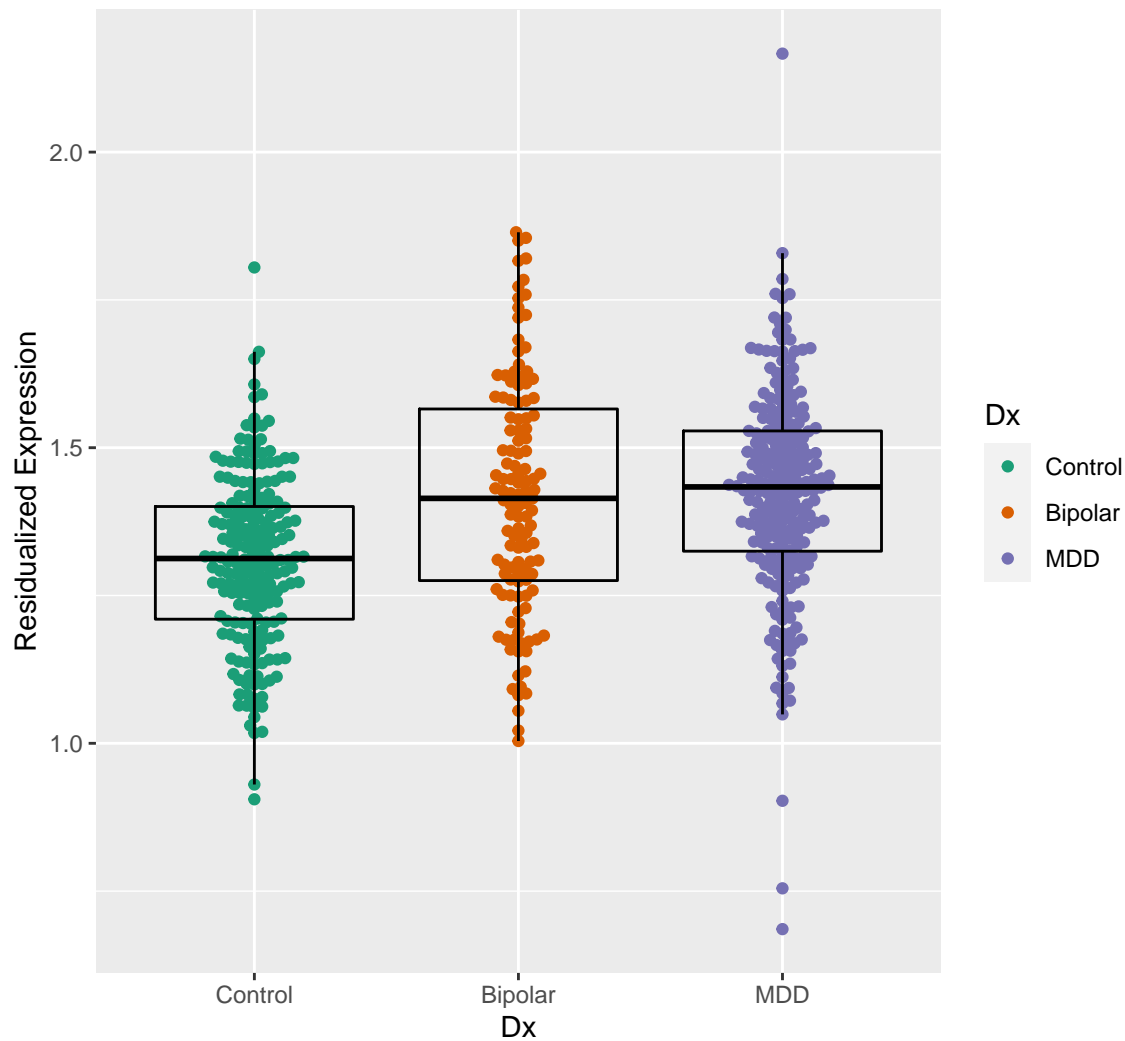
TEF: ENSG00000167074.14

$p=5.59\text{e-}07$



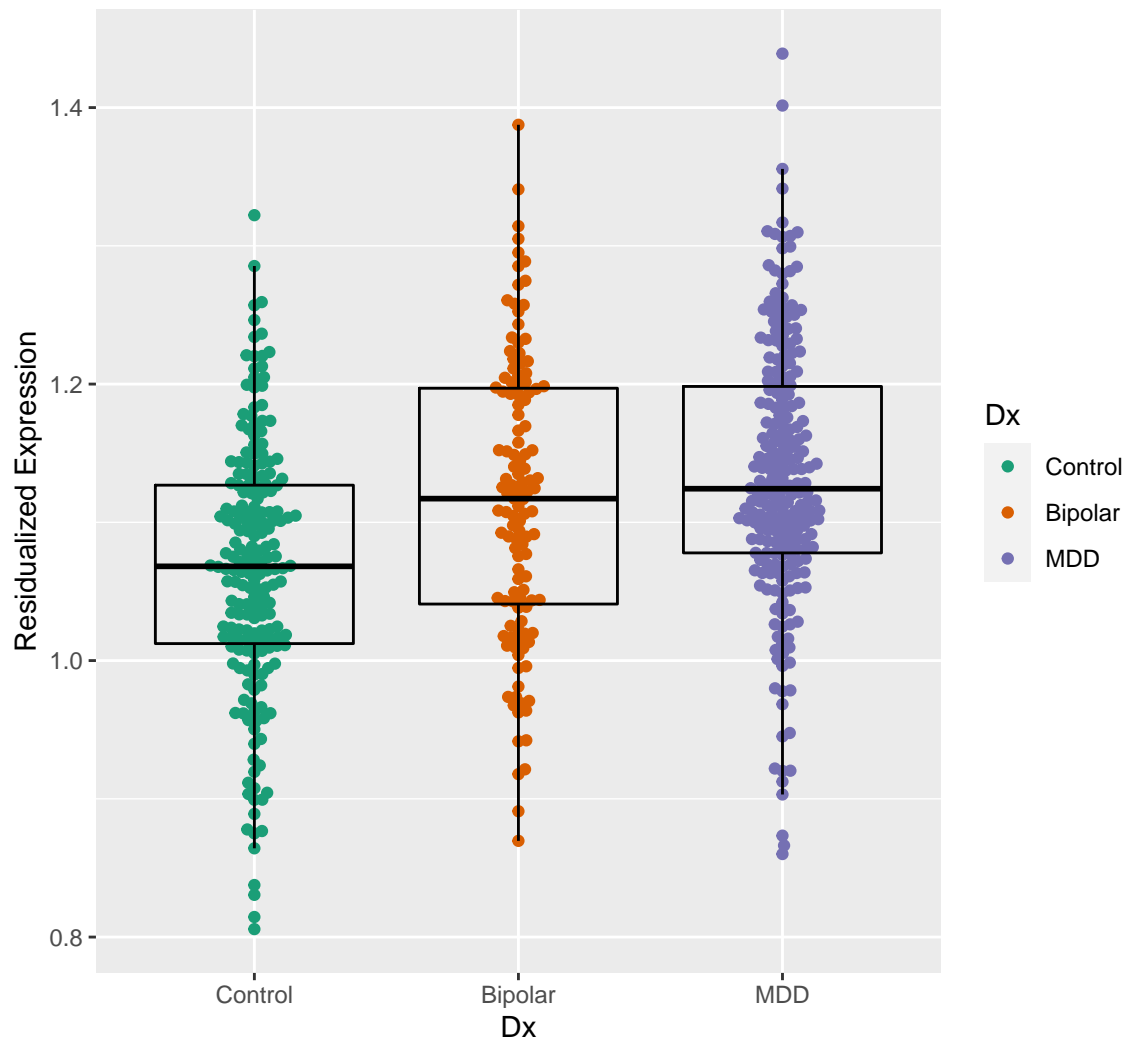
TEF: ENSG00000167074.14

$p=5.59\text{e-}07$



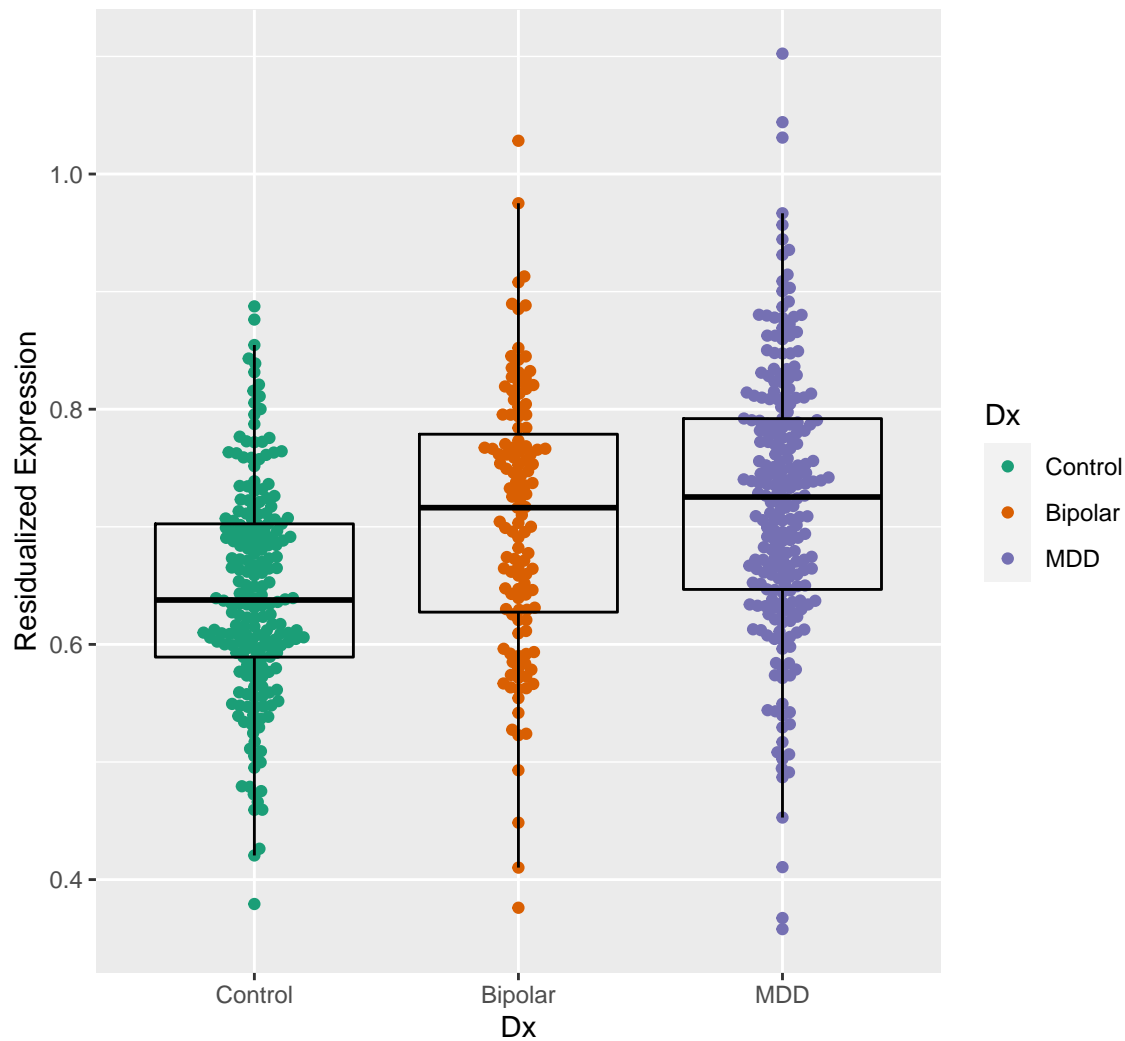
SEMA4F: ENSG00000135622.12

$p=6.06e-07$



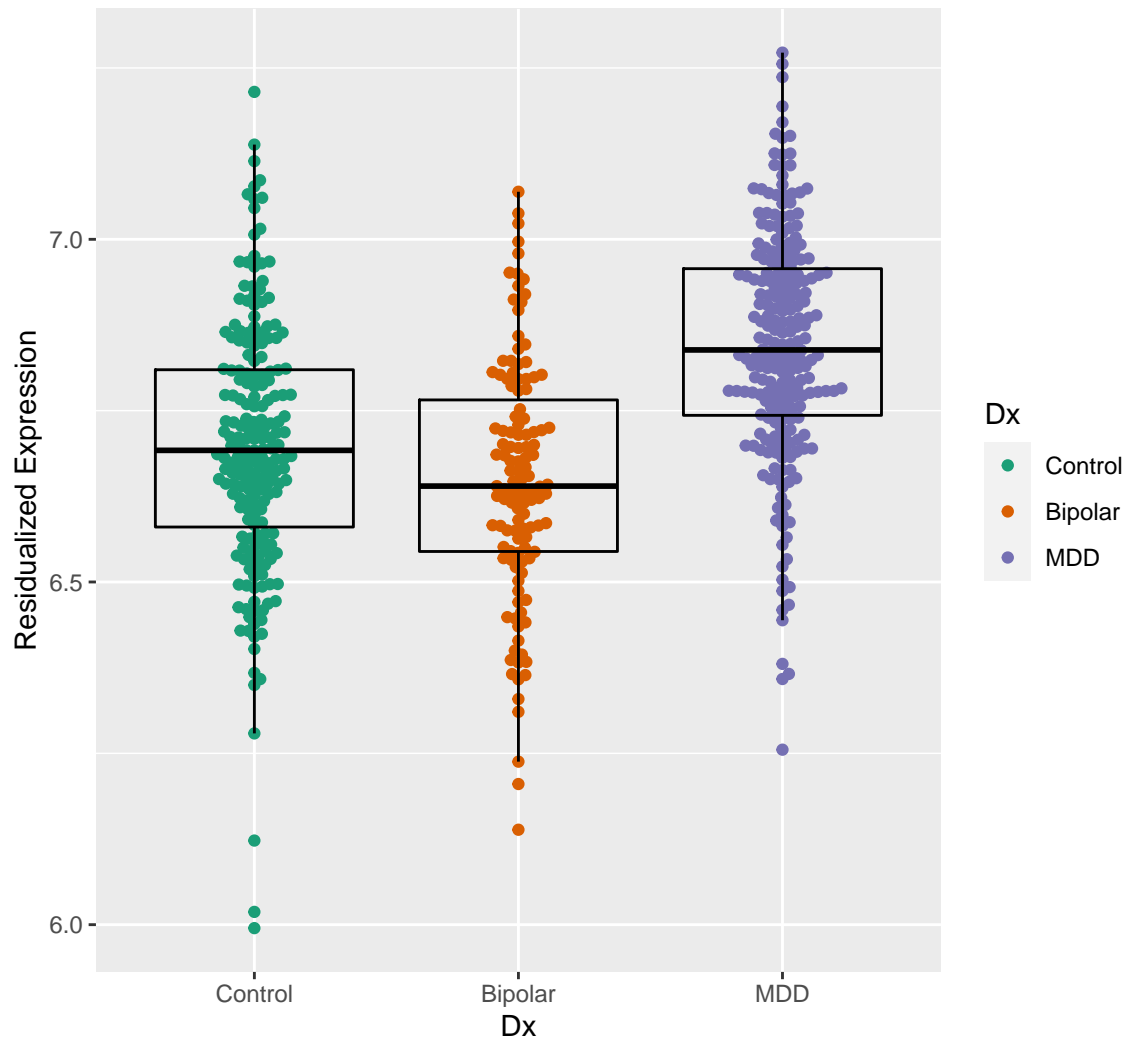
SMG6: ENSG00000070366.13

$p=6.4e-07$



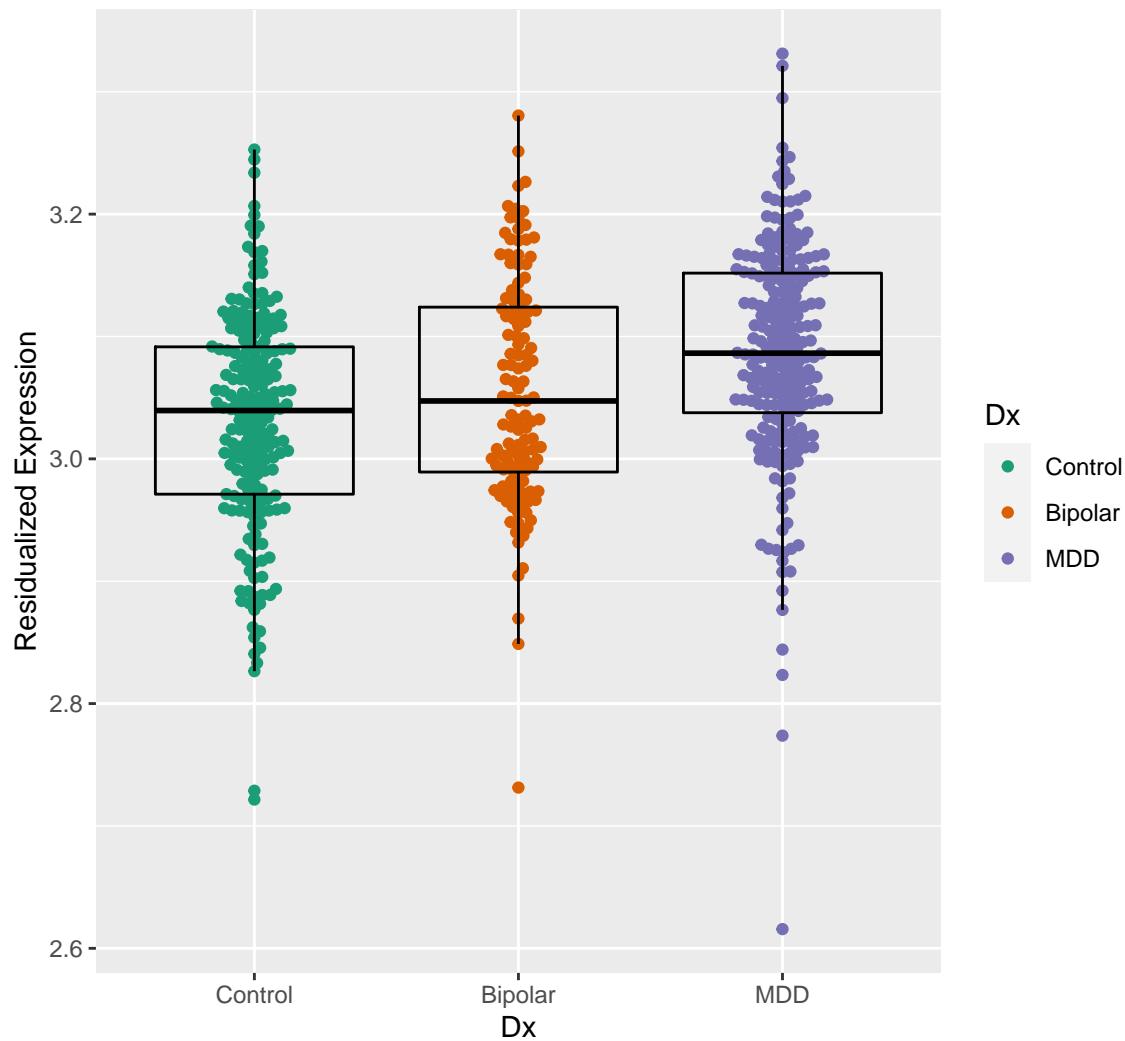
MAPT: ENSG00000186868.15

$p=1.02\text{e-}06$



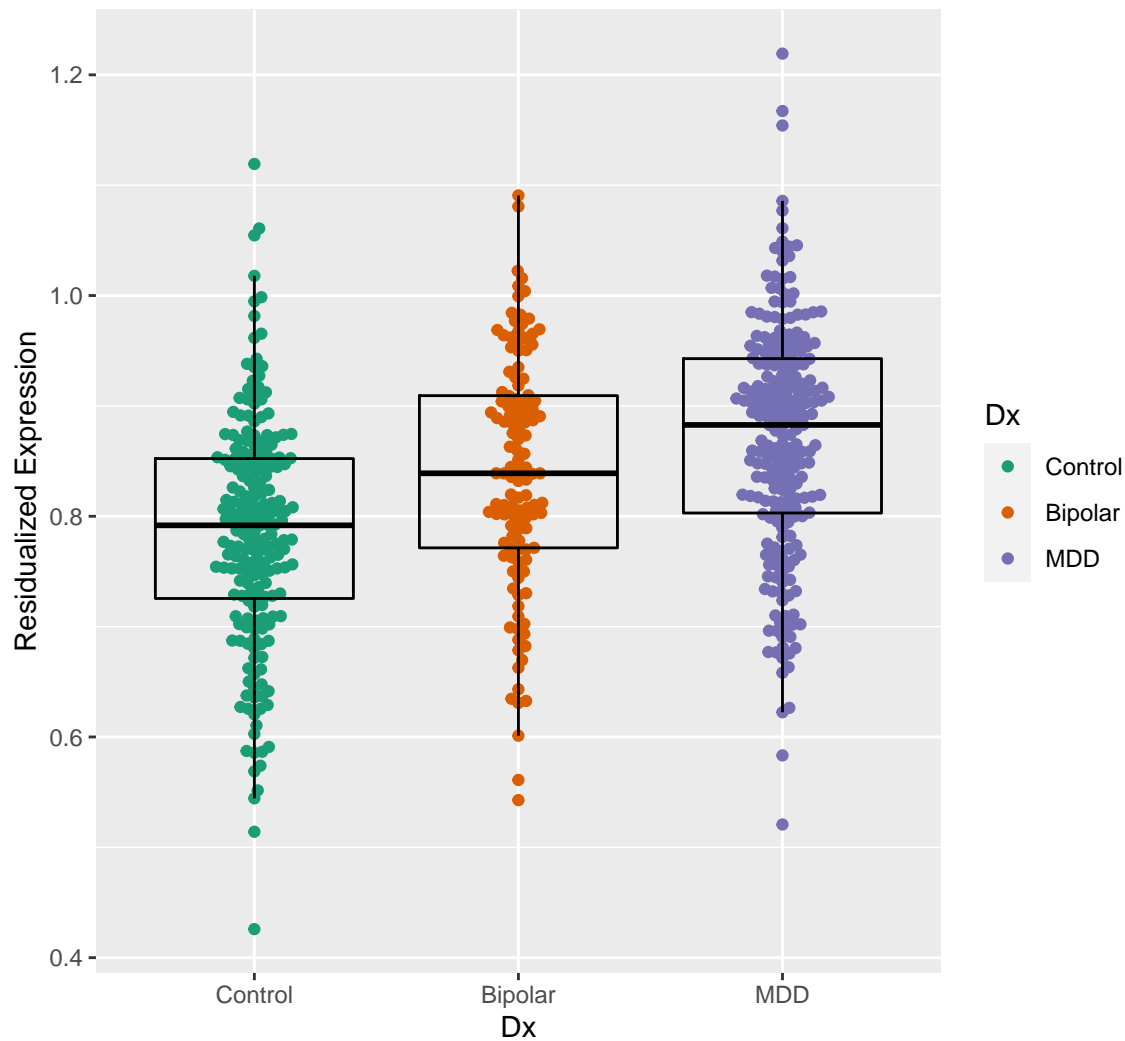
TNRC6B: ENSG00000100354.20

p=1.07e-06



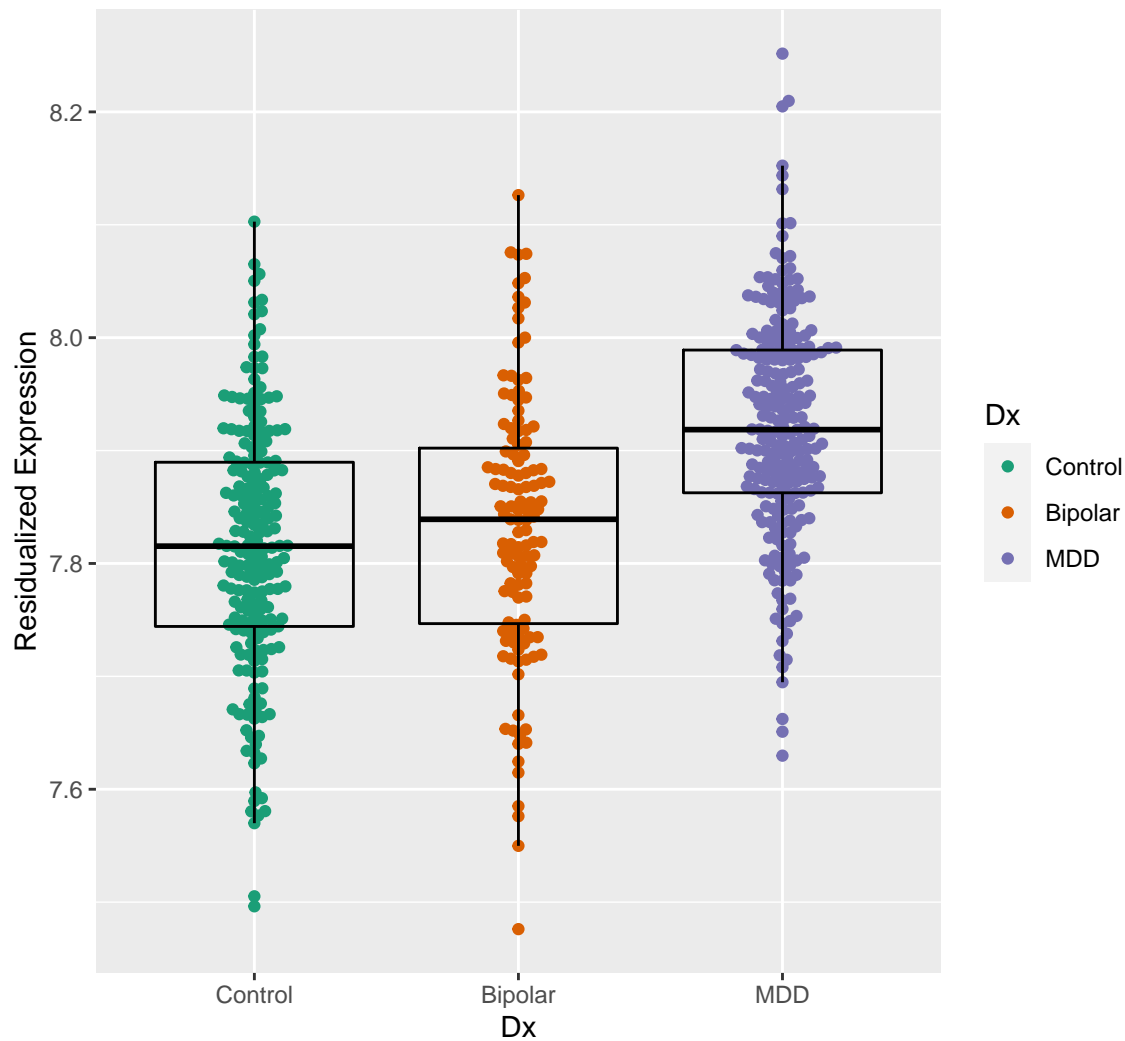
BCL7A: ENSG00000110987.8

p=1.33e-06



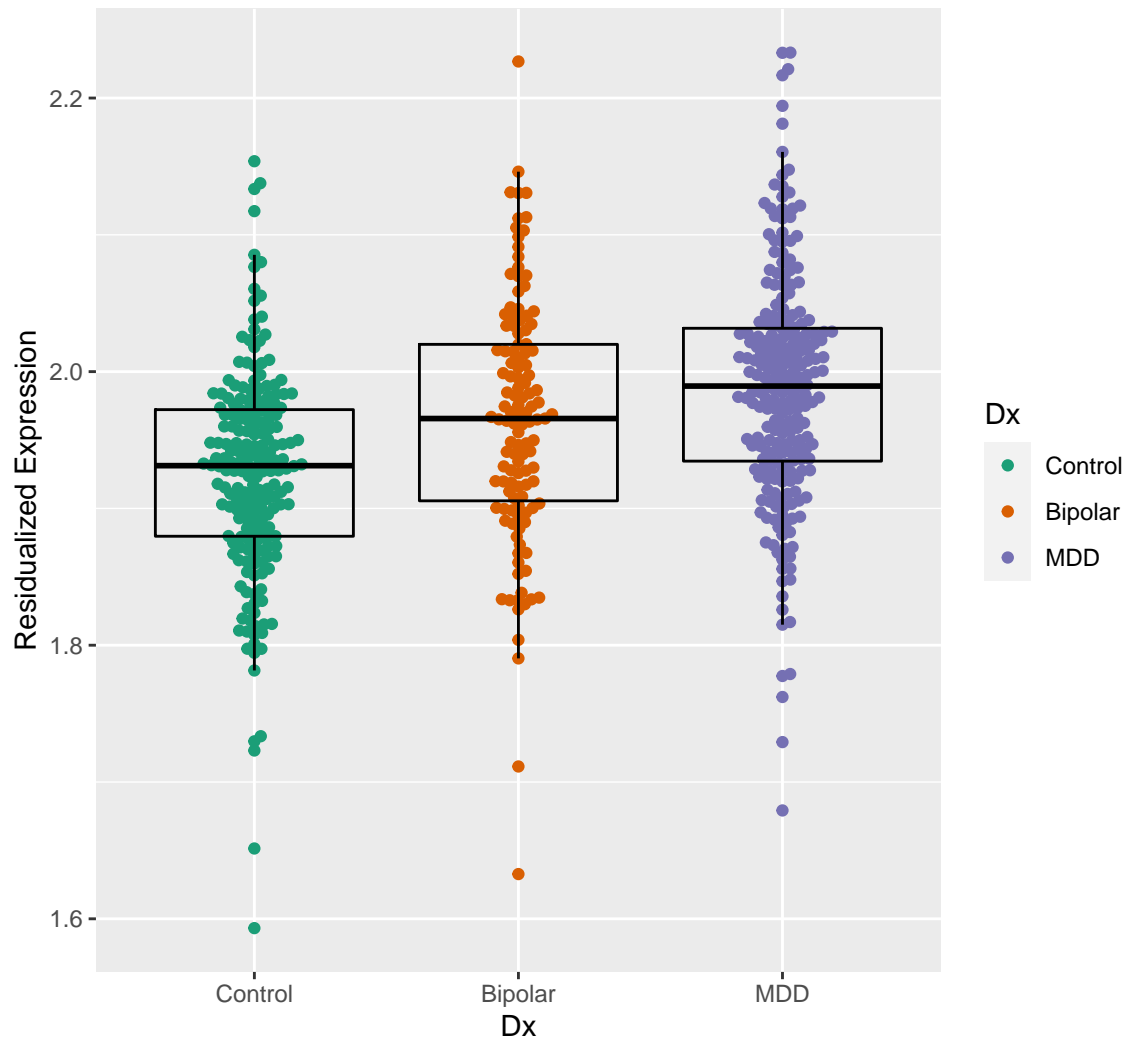
GPM6A: ENSG00000150625.16

$p=1.48e-06$



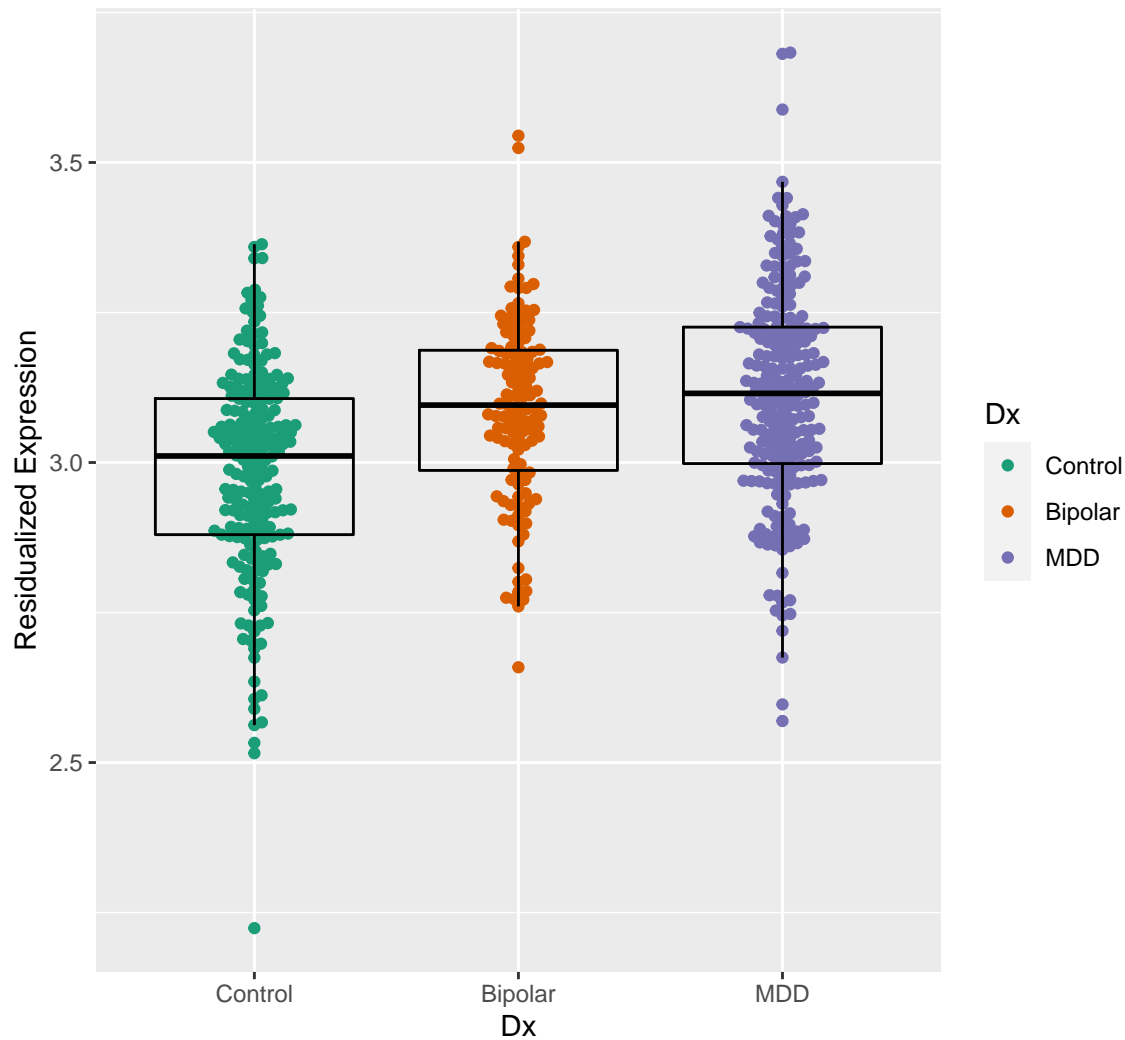
UBE2W: ENSG00000104343.19

$p=1.53\text{e-}06$



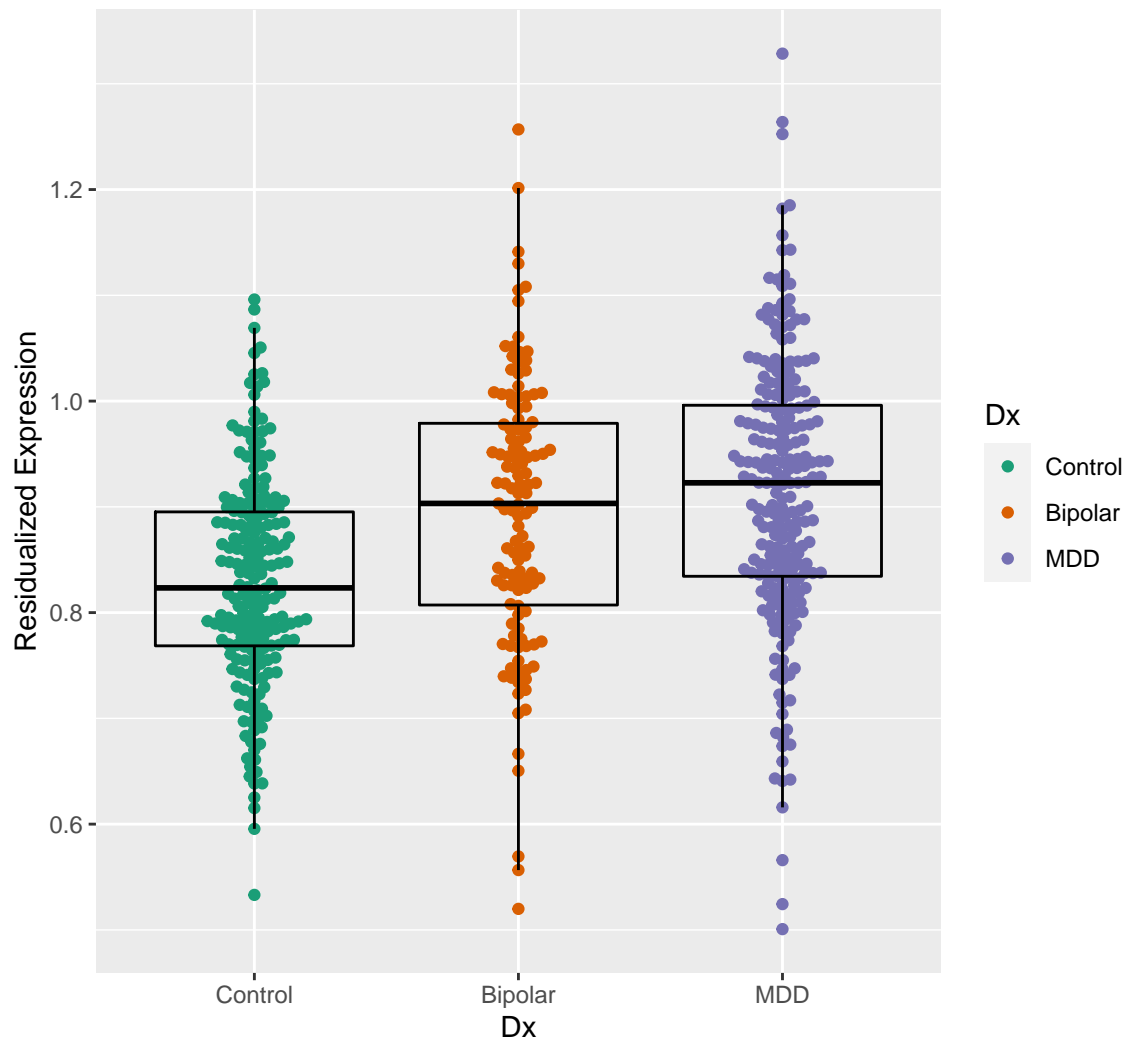
CDH18: ENSG00000145526.11

$p=1.54\text{e-}06$



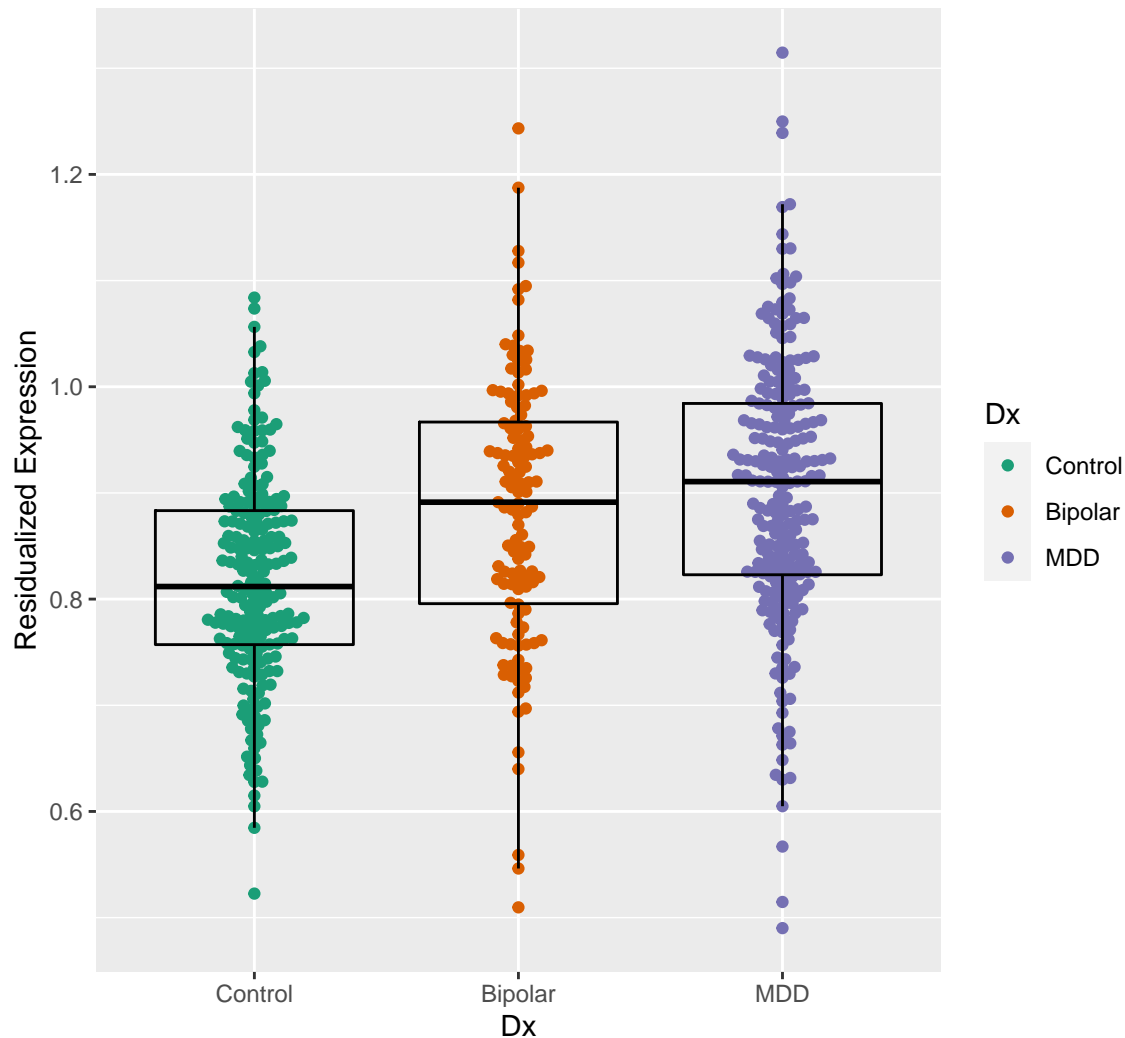
SMG6: ENSG00000070366.13

$p=1.6e-06$



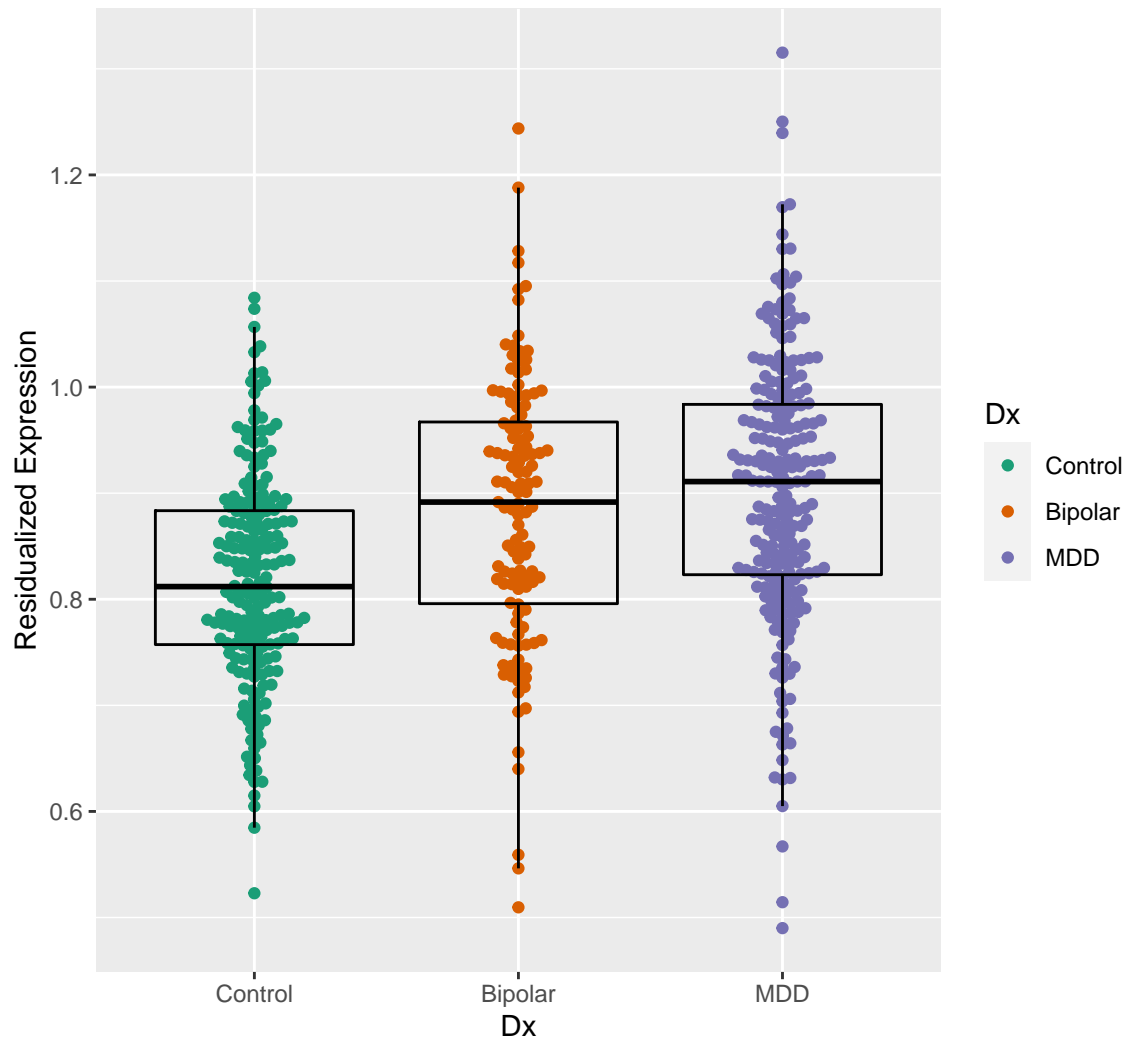
SMG6: ENSG00000070366.13

$p=1.63\text{e-}06$



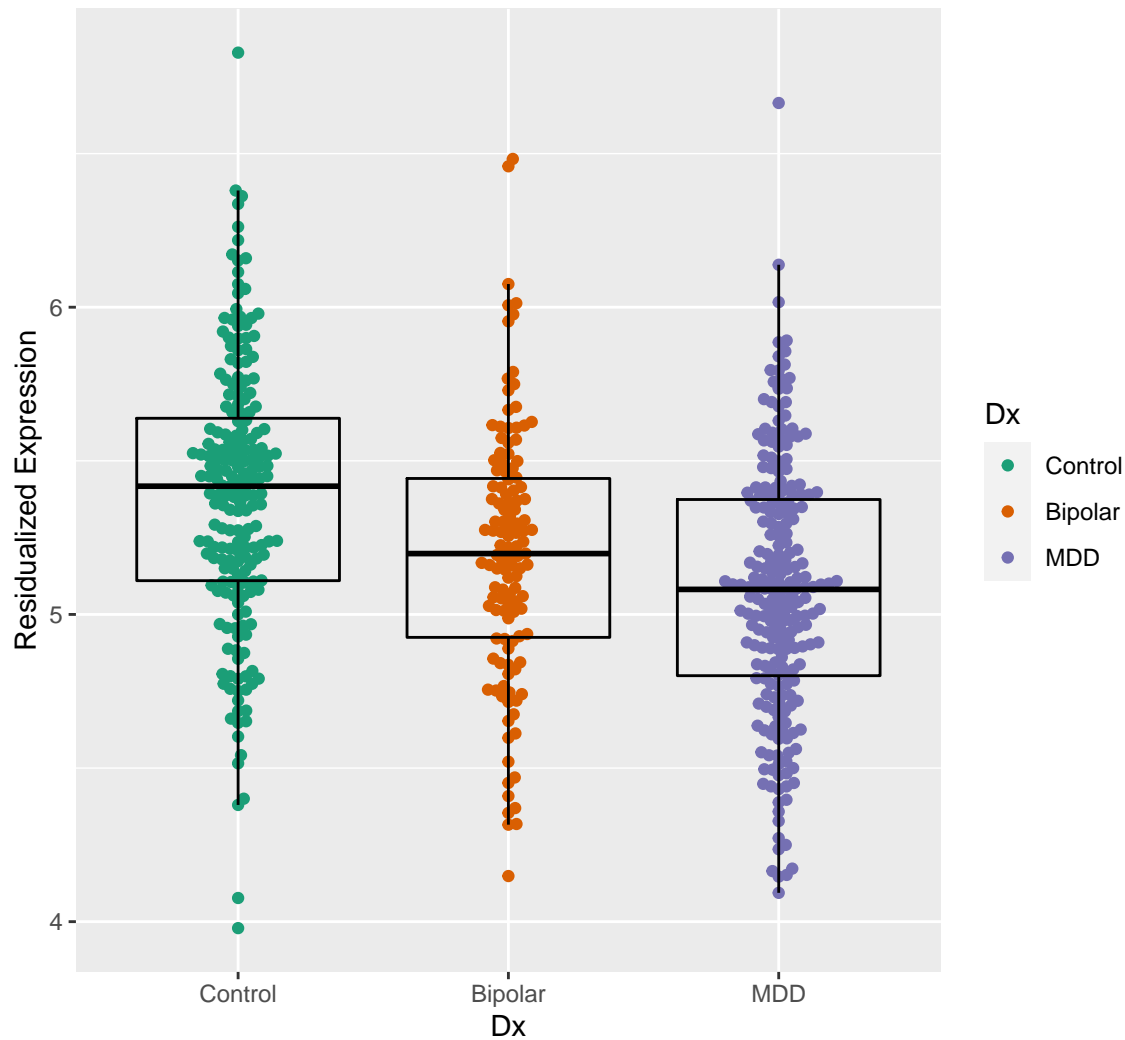
SMG6: ENSG00000070366.13

$p=1.64\text{e-}06$



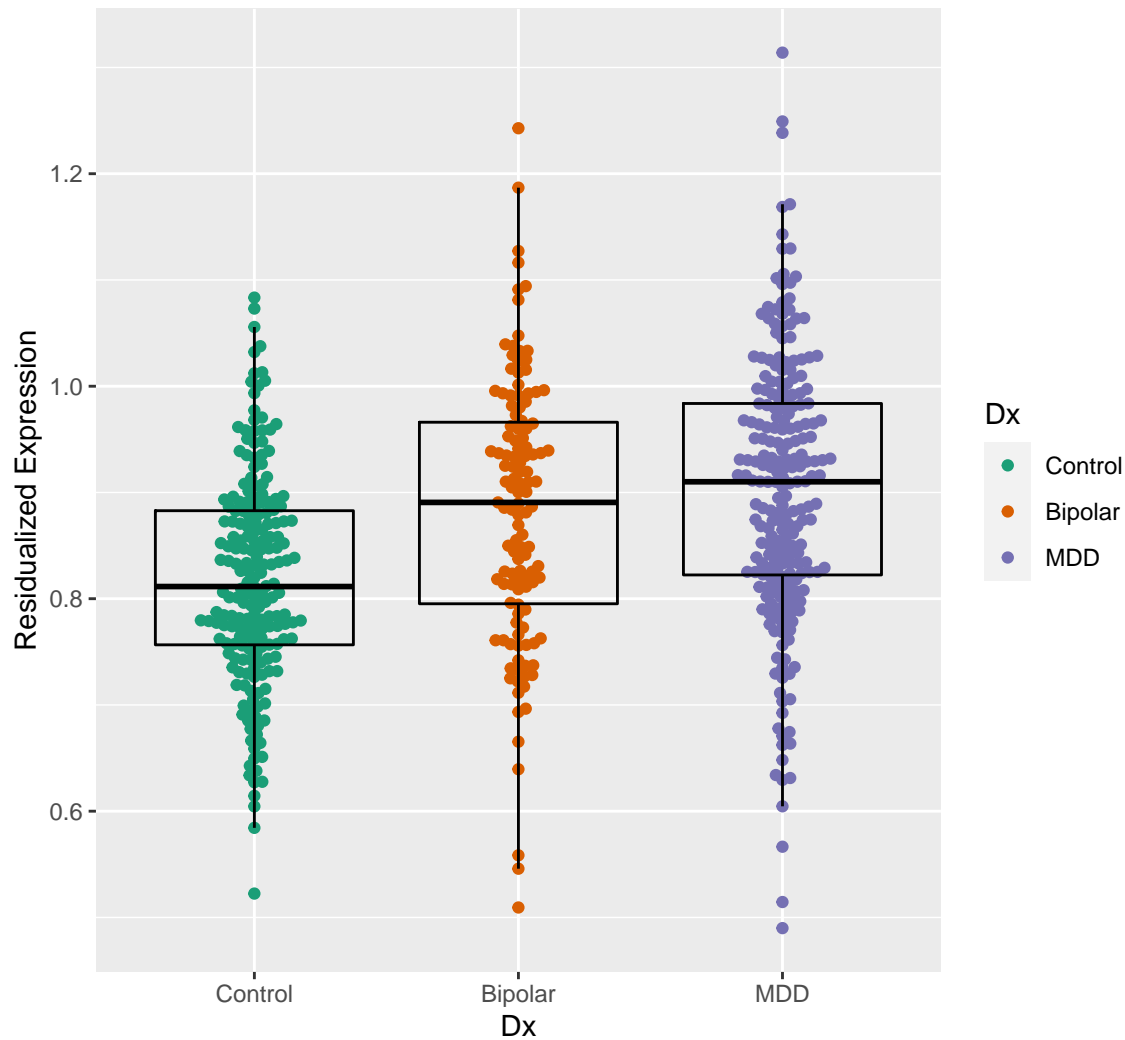
LRP2: ENSG00000081479.12

$p=1.64\text{e-}06$



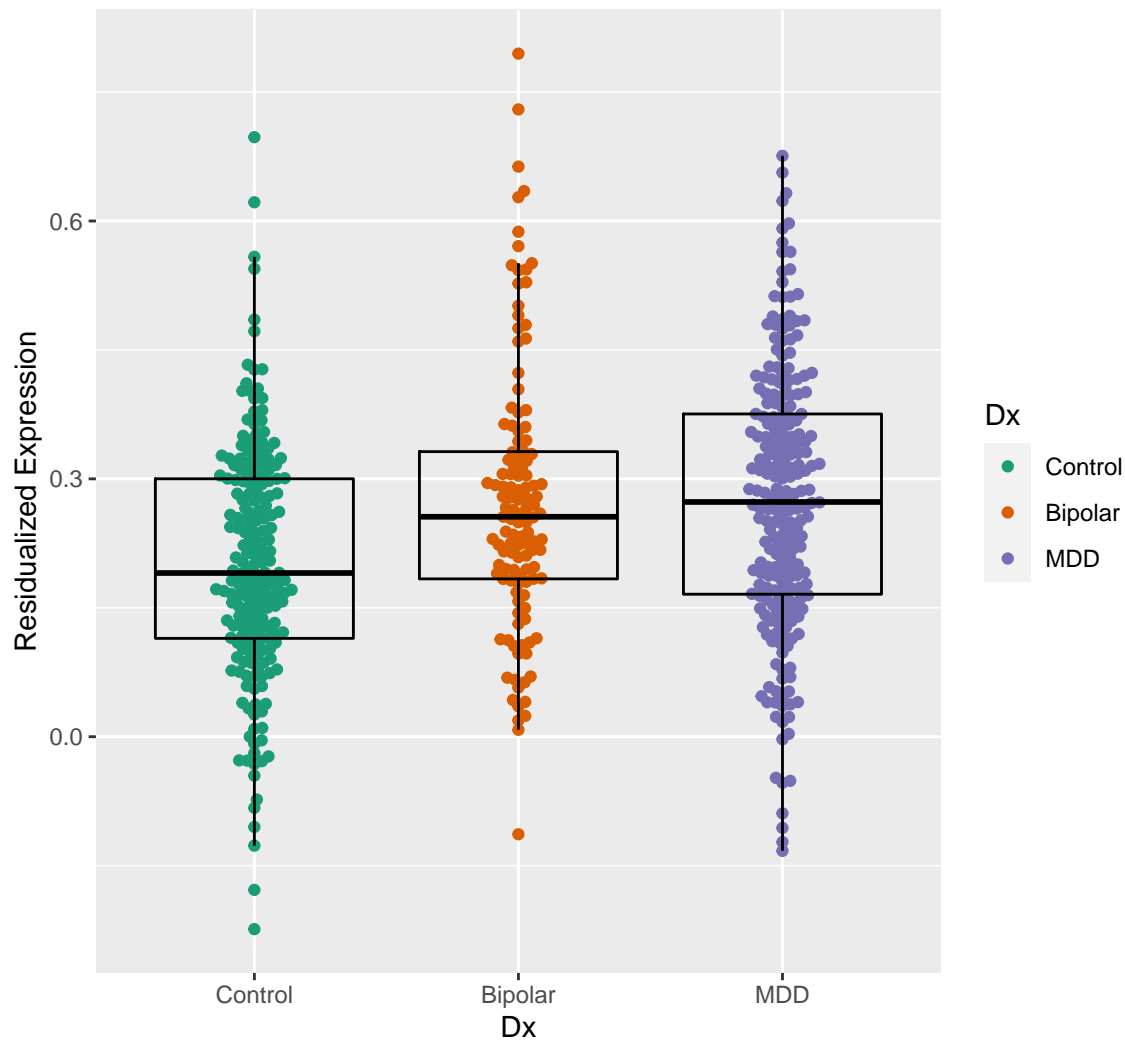
SMG6: ENSG00000070366.13

$p=1.64\text{e-}06$



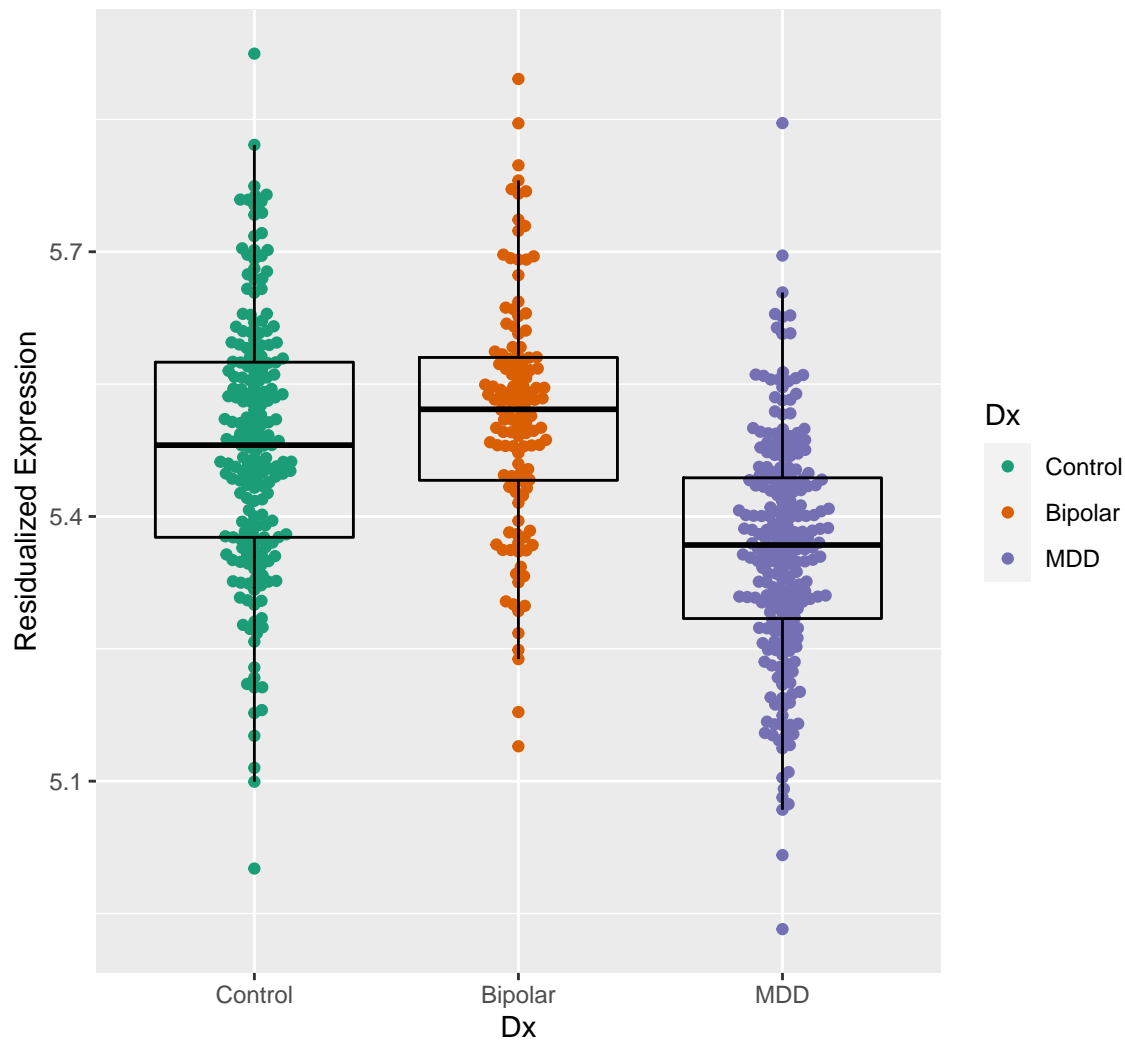
RP11-759A9.2: ENSG00000254392.1

p=1.69e-06



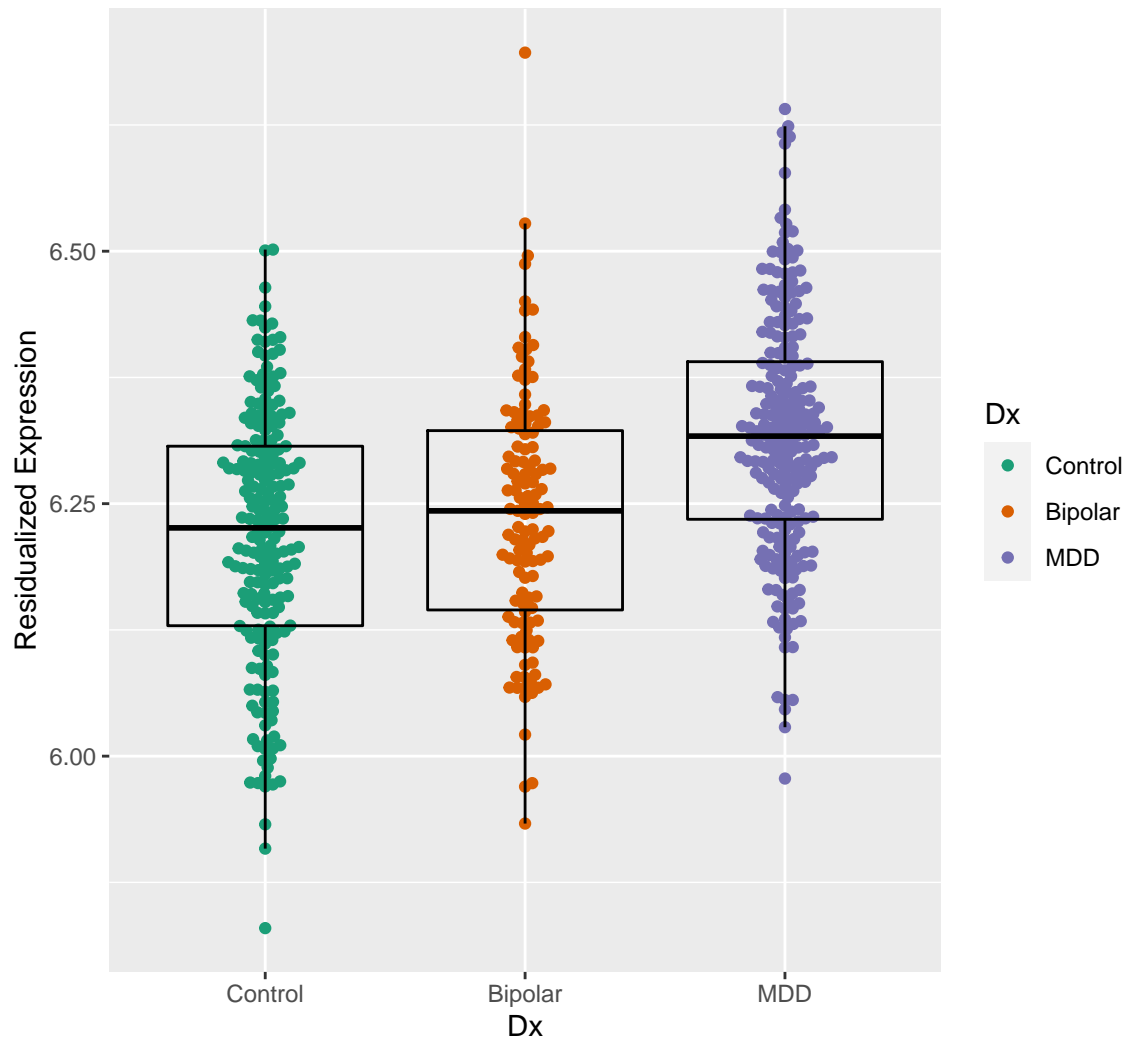
HNRNPD: ENSG00000138668.18

$p=1.91\text{e-}06$



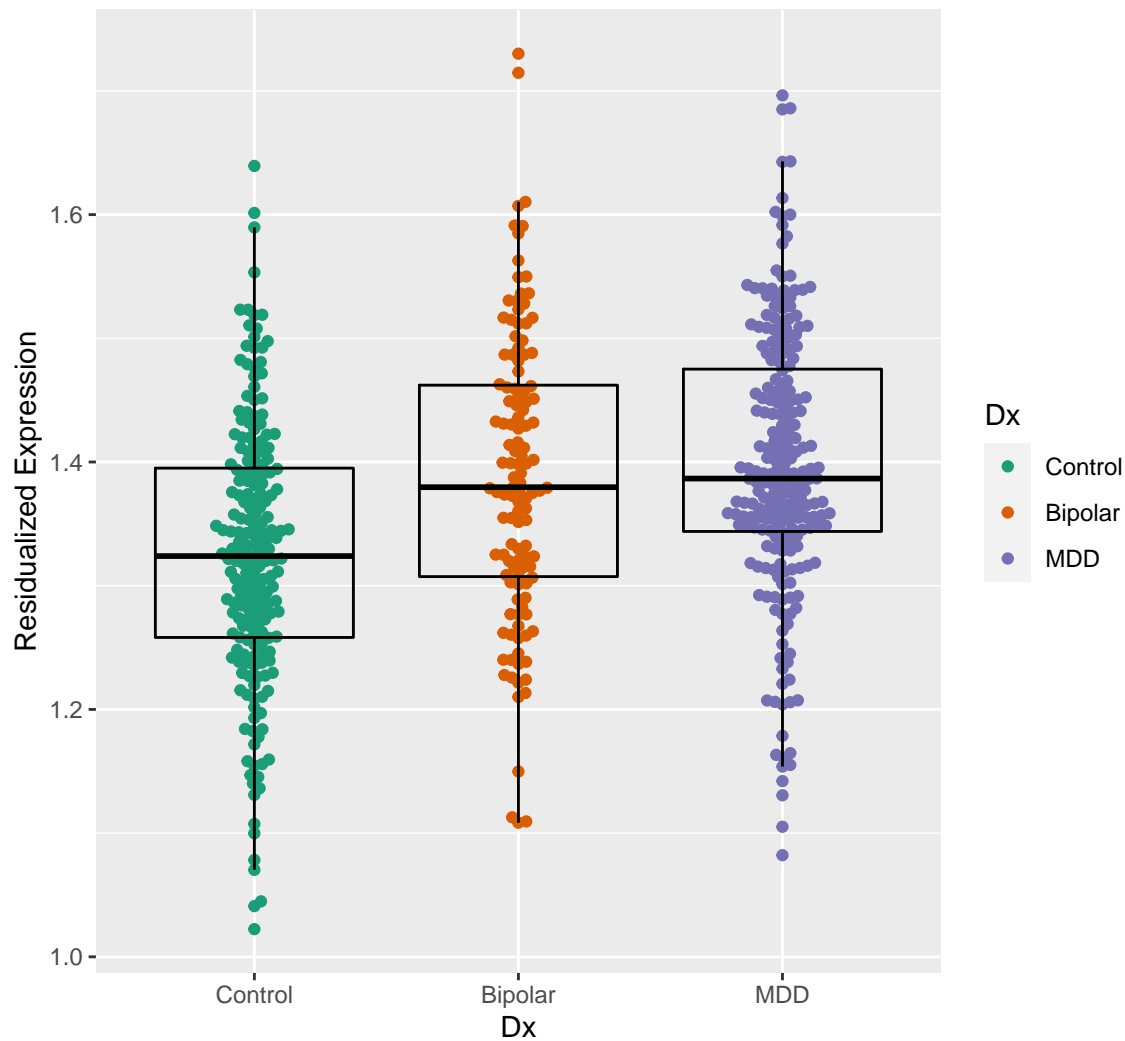
THRA: ENSG00000126351.12

$p=2.15e-06$



SEMA4F: ENSG00000135622.12

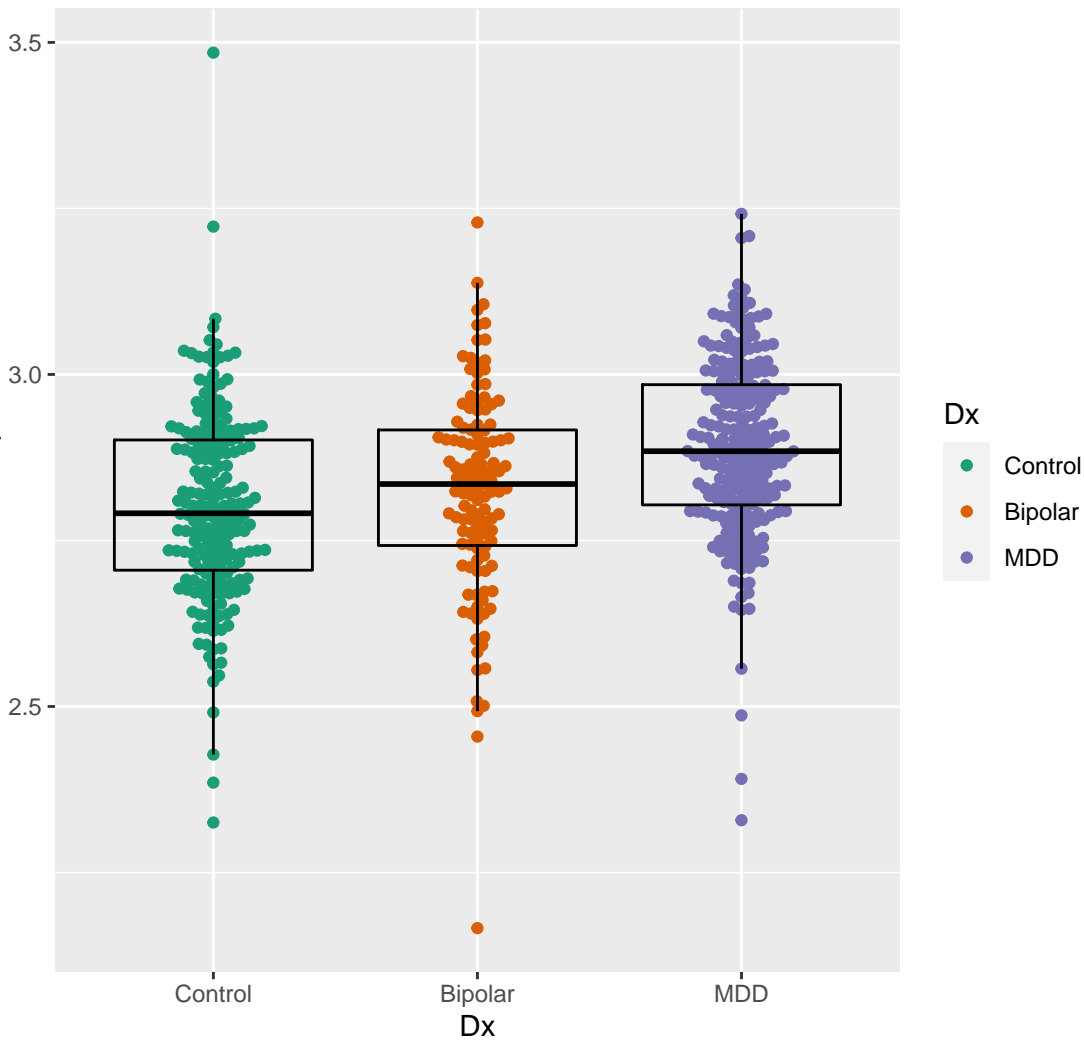
$p=2.21\text{e-}06$



TCAF1: ENSG00000198420.9

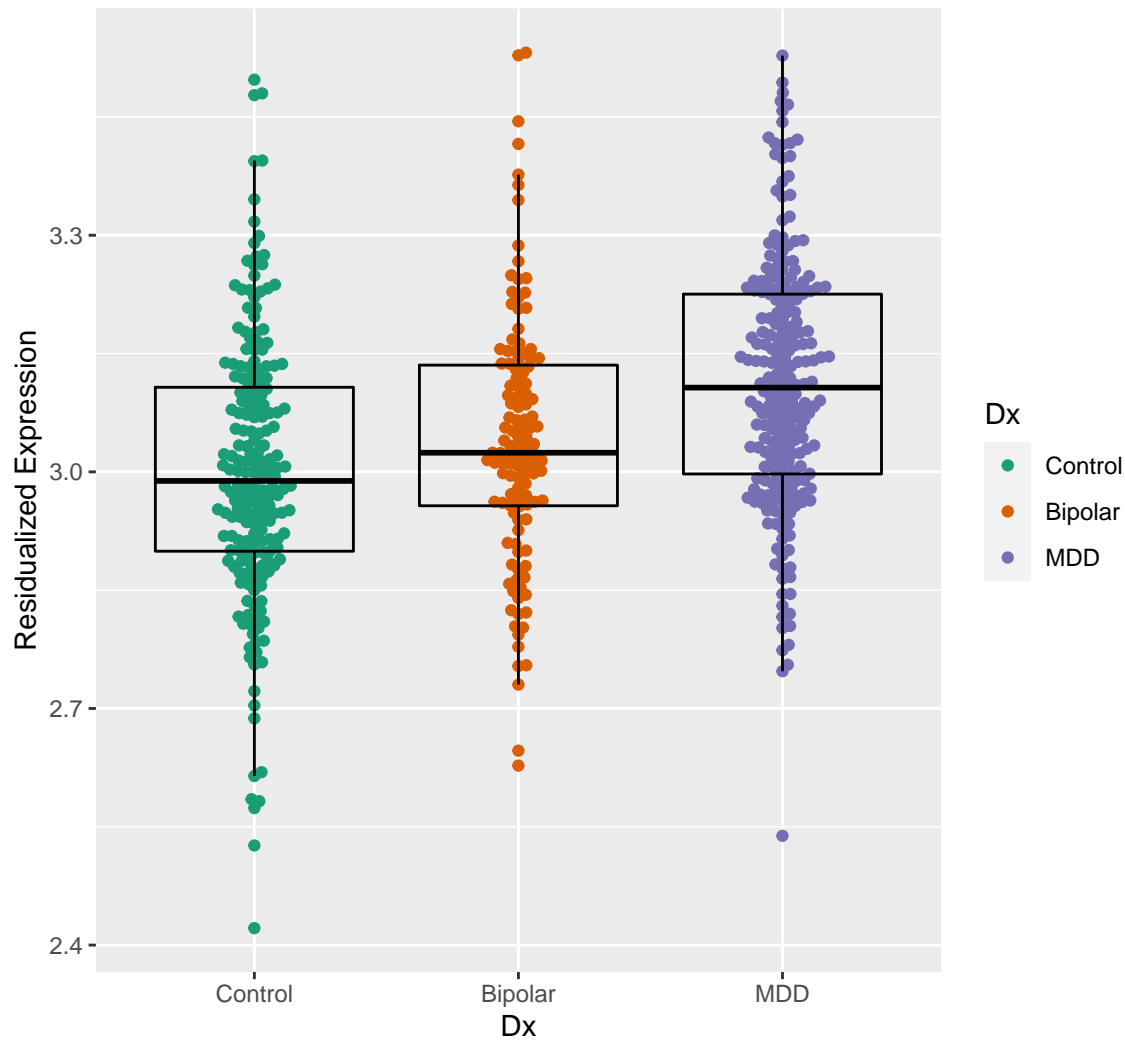
p=2.42e-06

Residualized Expression



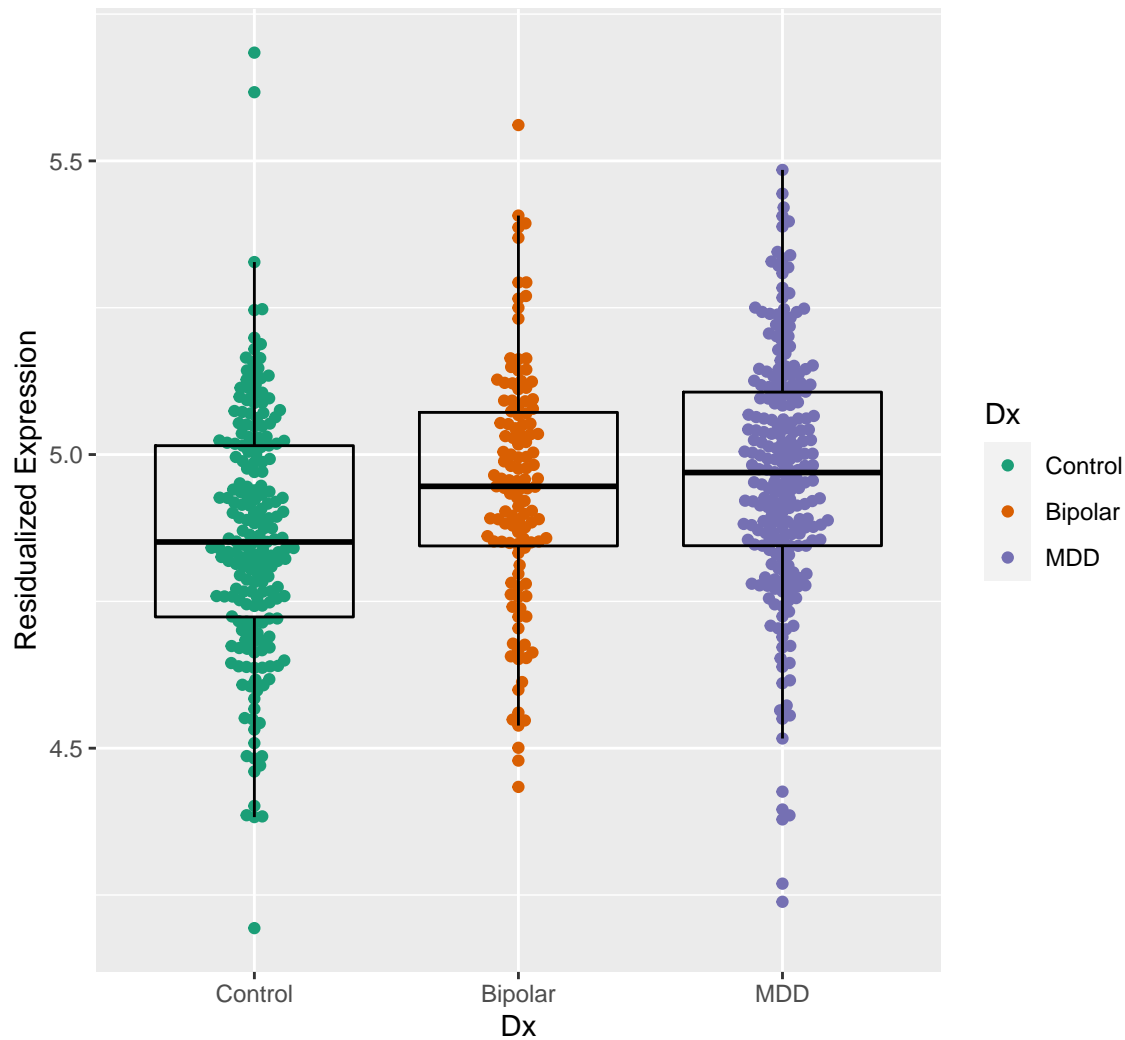
SERPINI1: ENSG00000163536.12

p=2.55e-06



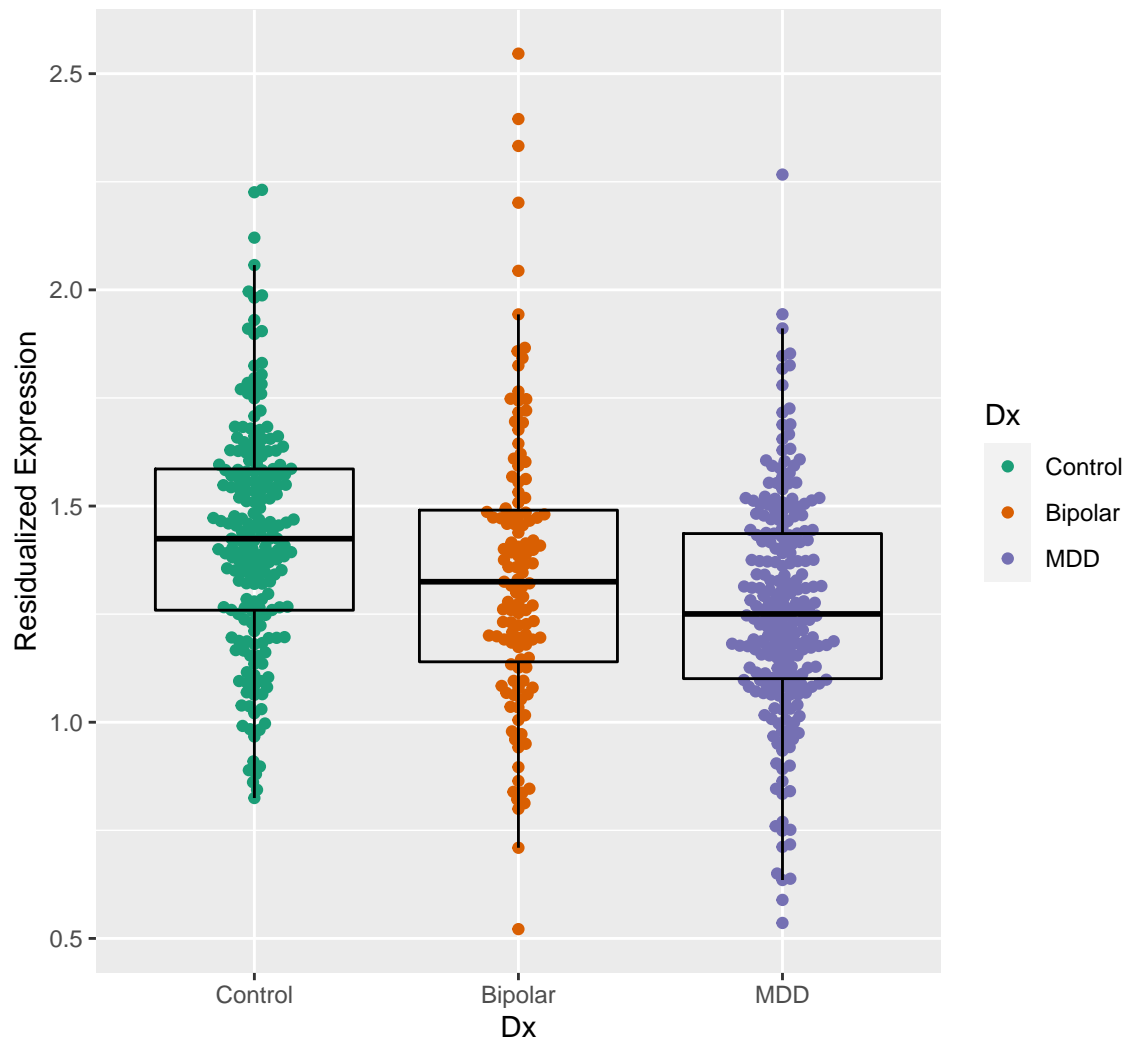
TPM4: ENSG00000167460.14

p=2.65e-06



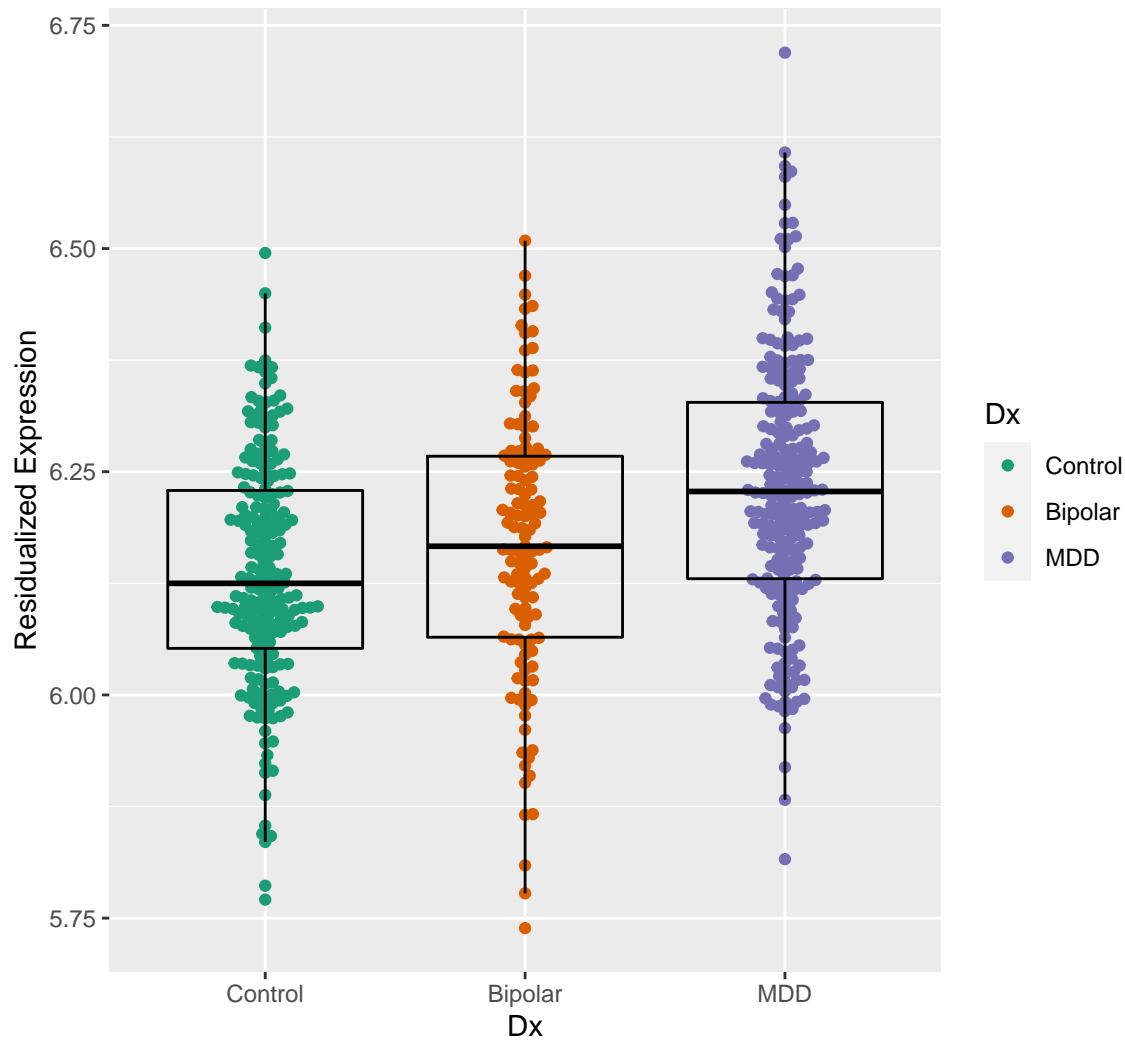
Metazoa_SRP: ENSG00000277118.1

p=2.67e-06



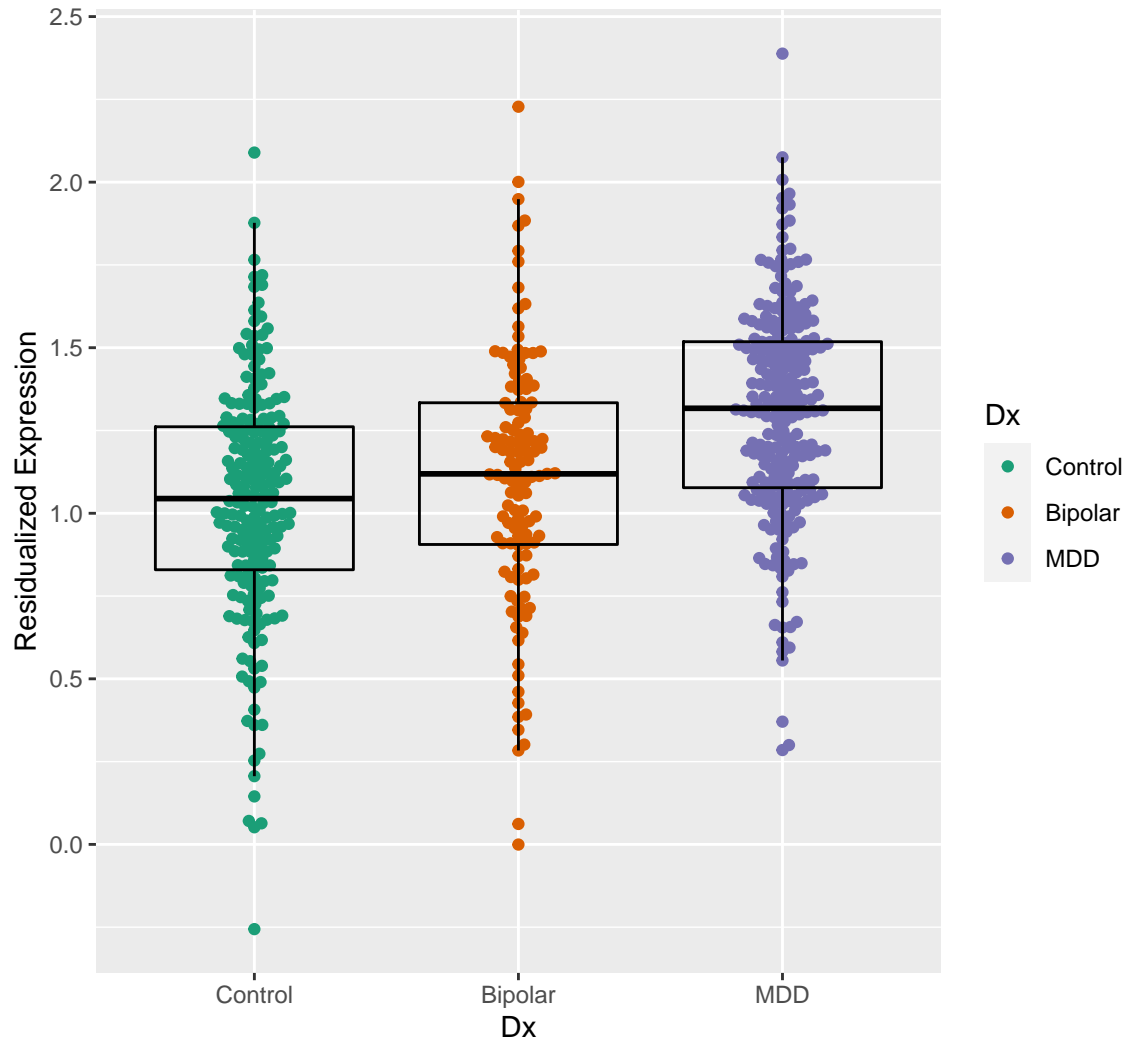
PSIP1: ENSG00000164985.14

$p=2.77\text{e-}06$



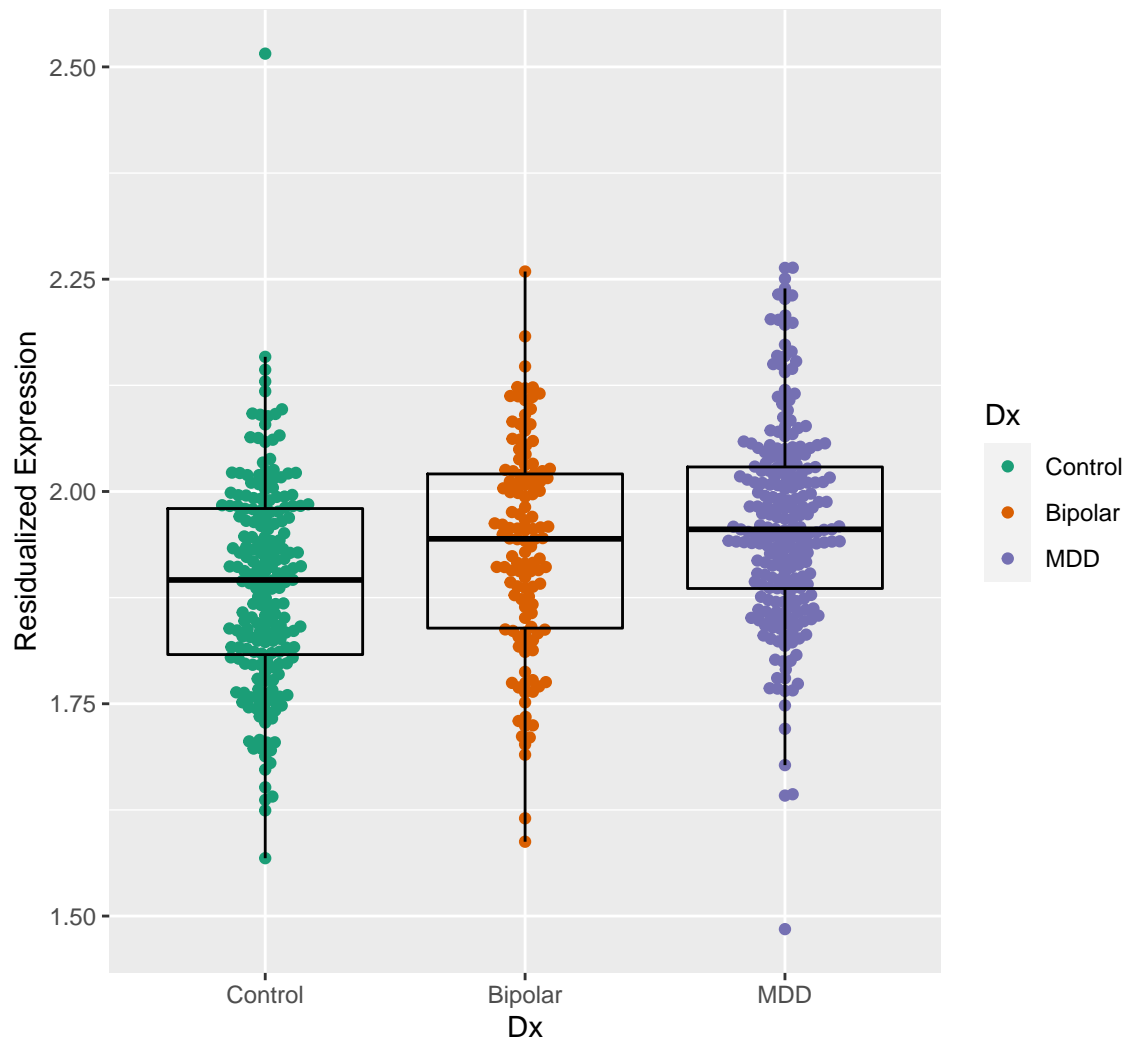
NHSL2: ENSG00000204131.8

$p=2.8e-06$



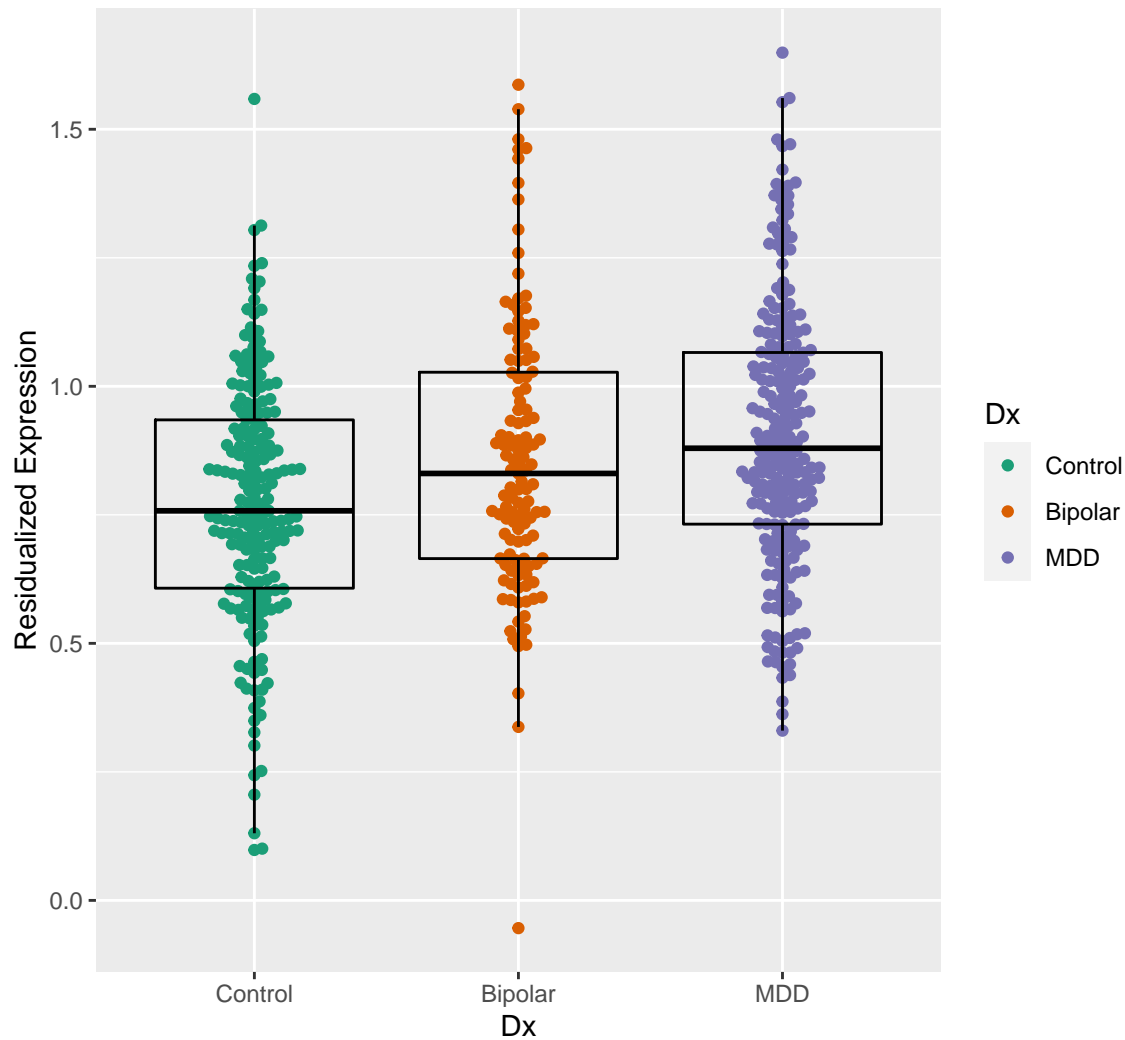
RRN3: ENSG00000085721.12

p=2.81e-06



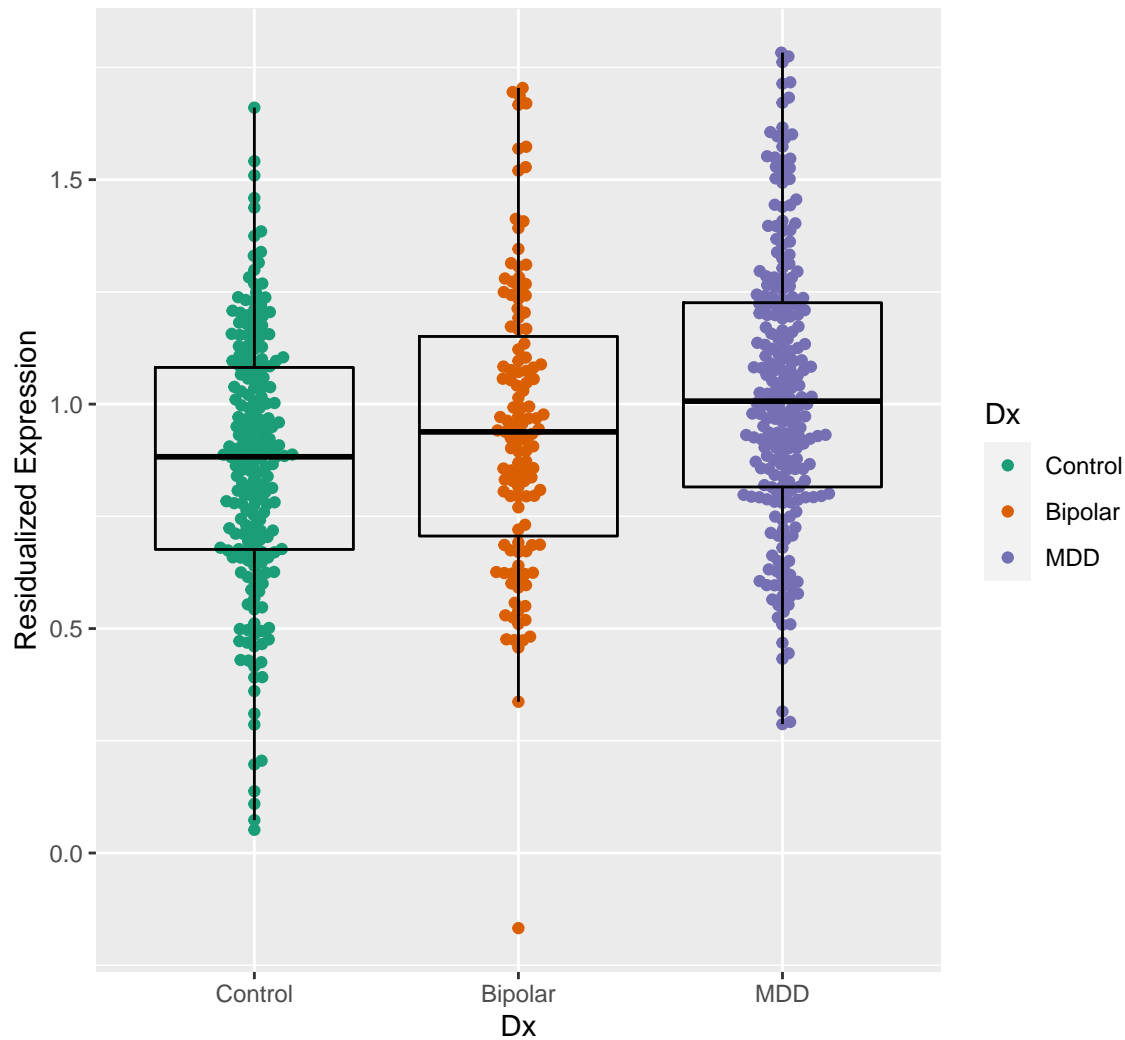
RPL37A: ENSG00000197756.9

$p=2.82e-06$



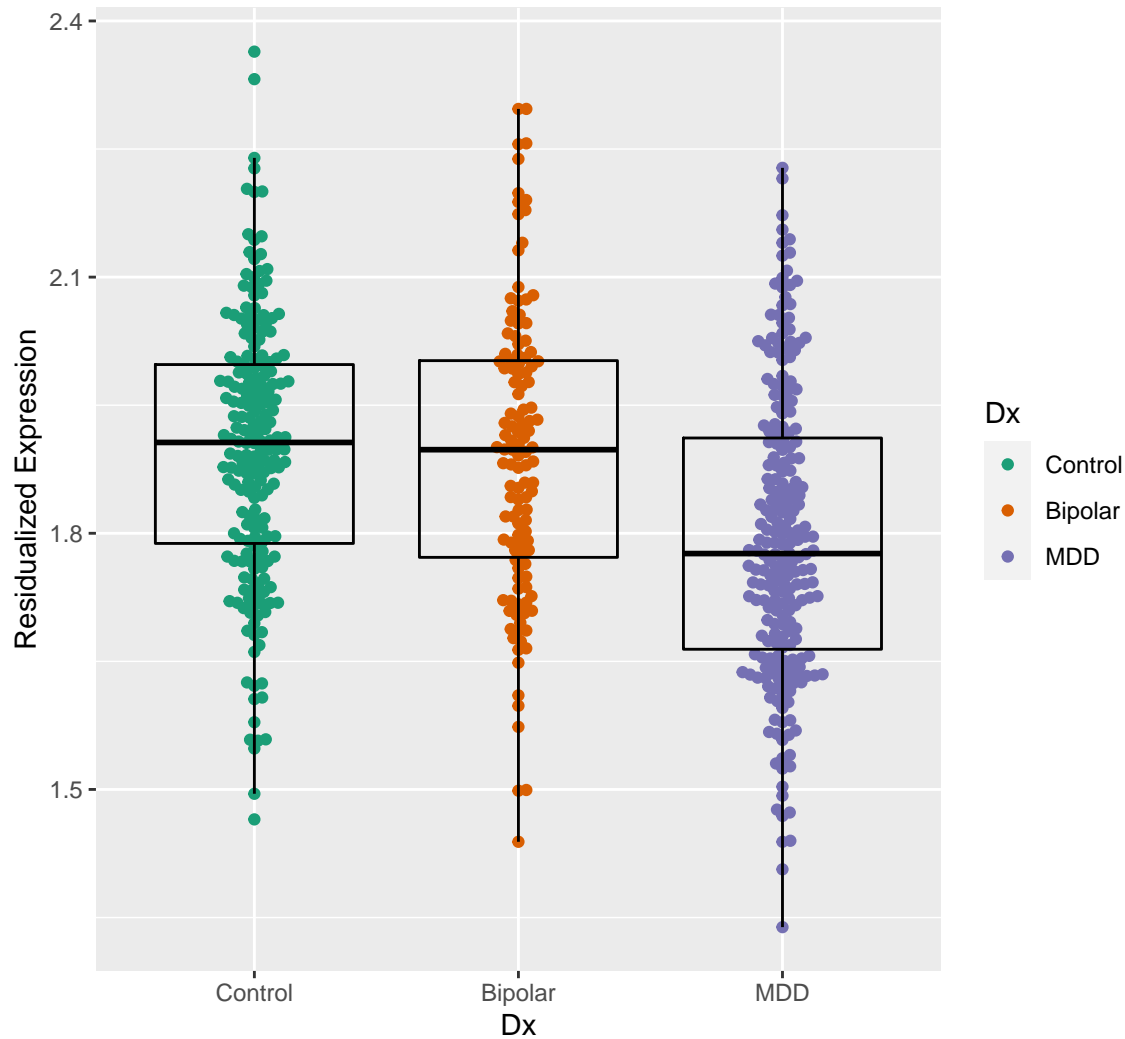
RPL37A: ENSG00000197756.9

p=2.83e-06



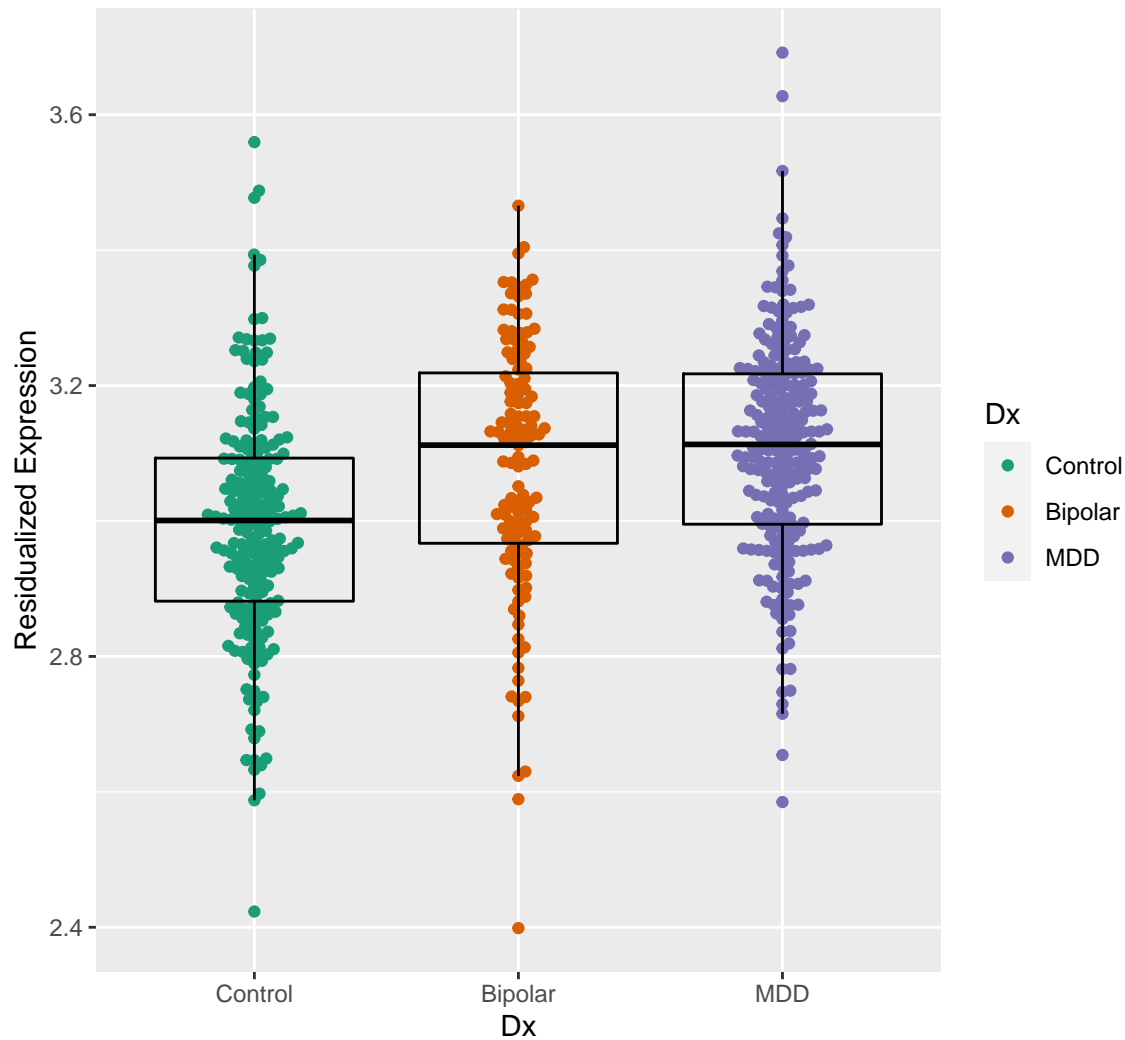
INF2: ENSG00000203485.12

$p=2.85e-06$



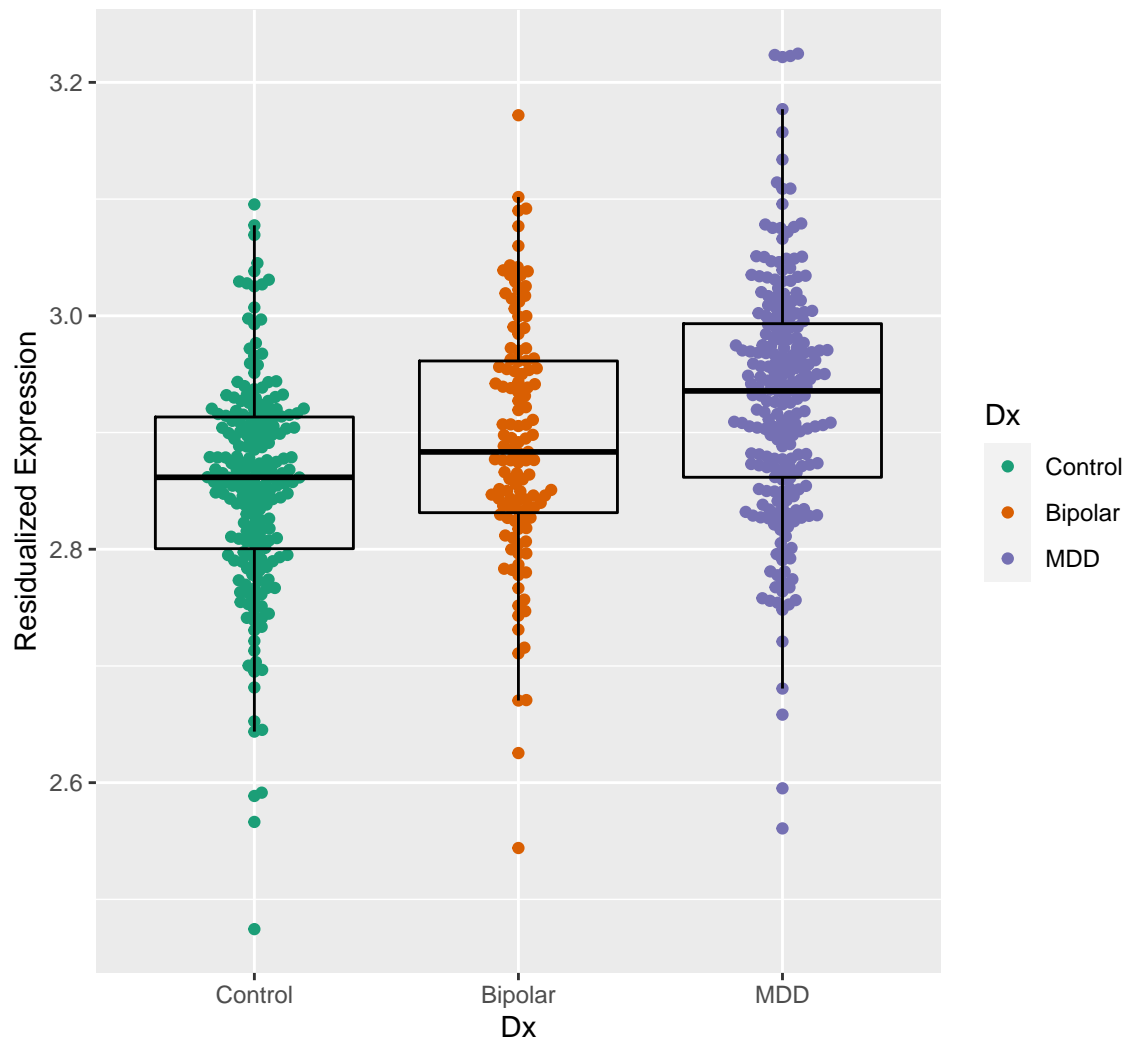
NCEH1: ENSG00000144959.9

$p=3.14e-06$



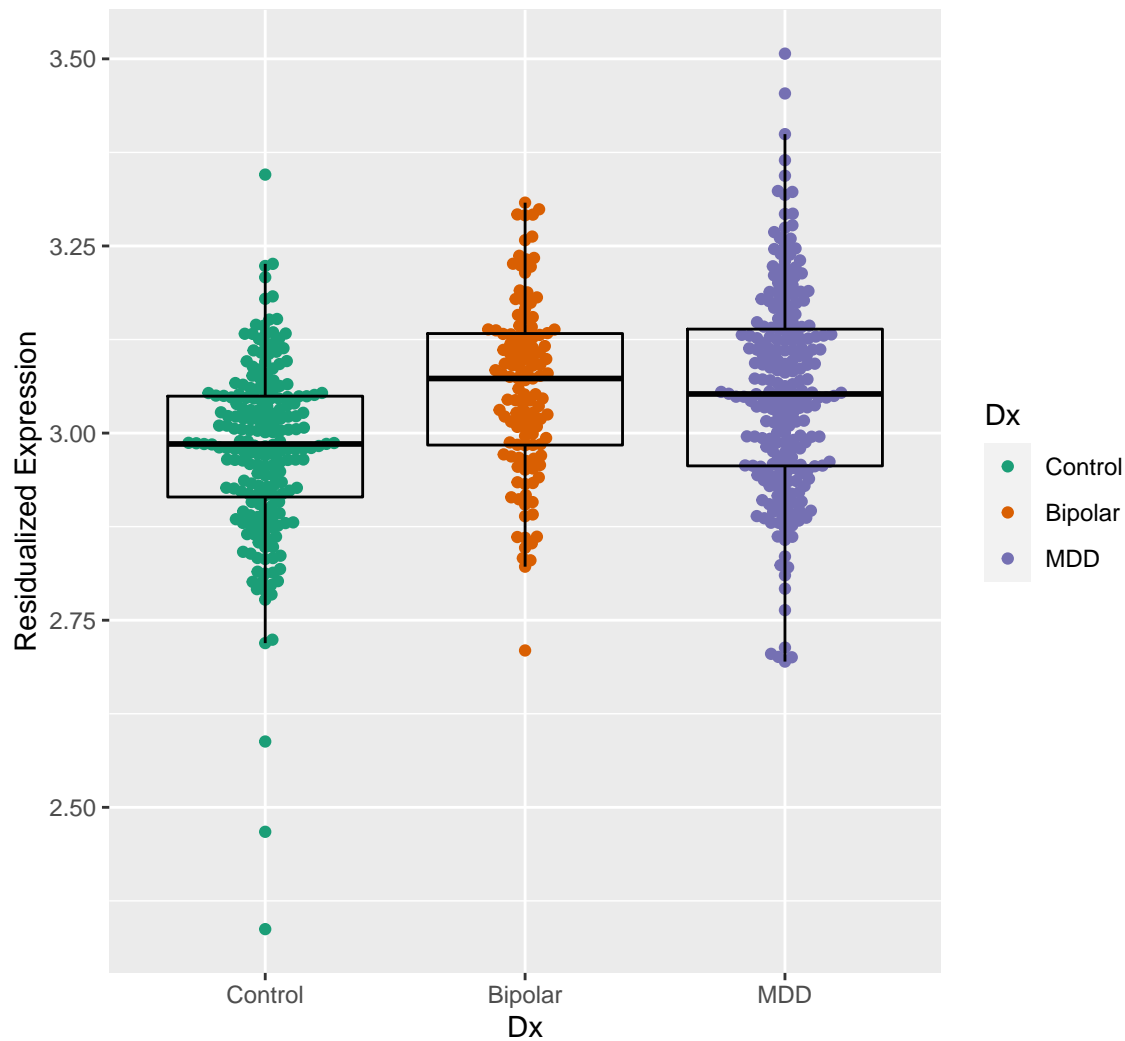
UBE2W: ENSG00000104343.19

$p=3.16e-06$



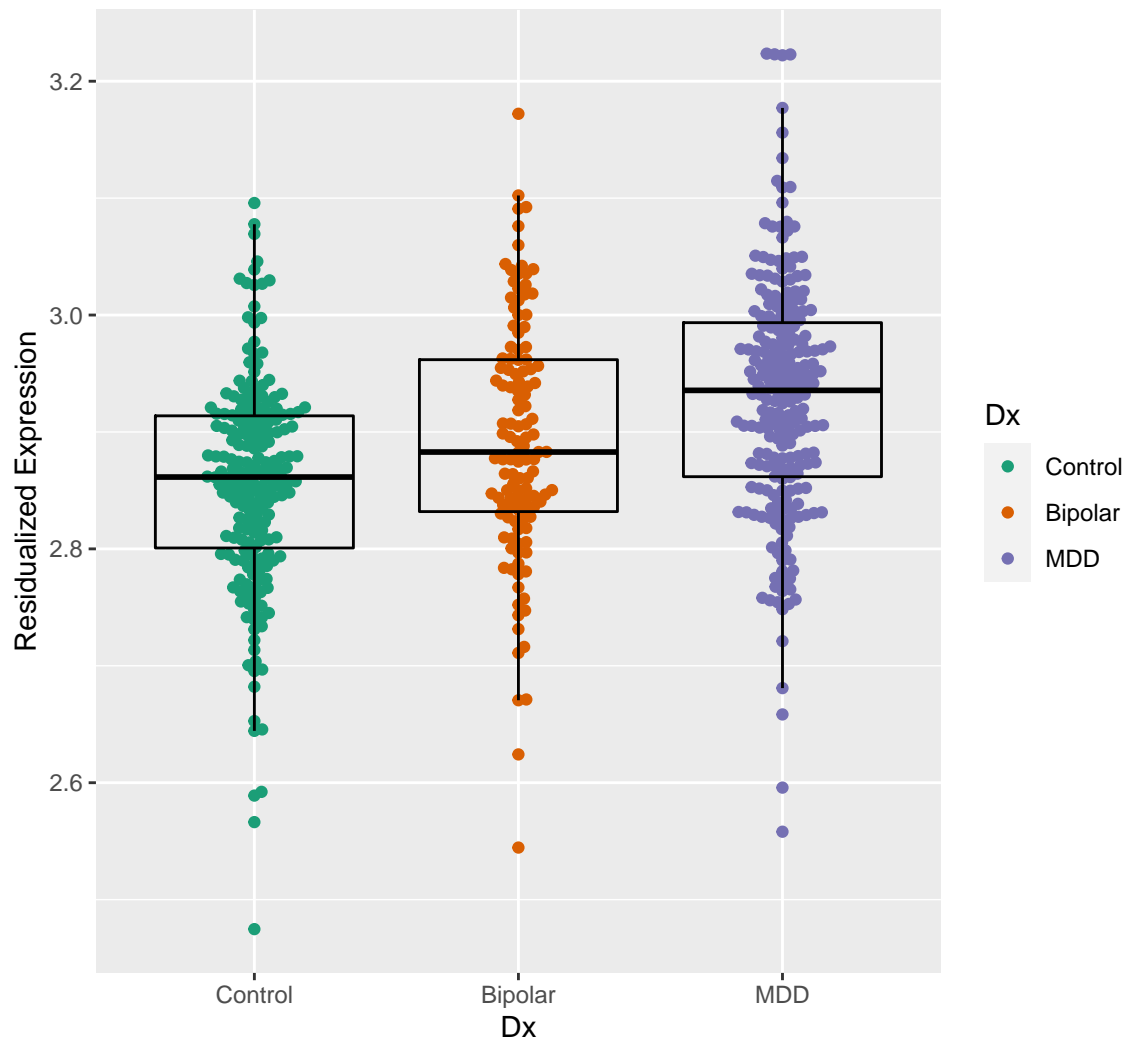
TMEM167B: ENSG00000215717.5

$p=3.22\text{e-}06$



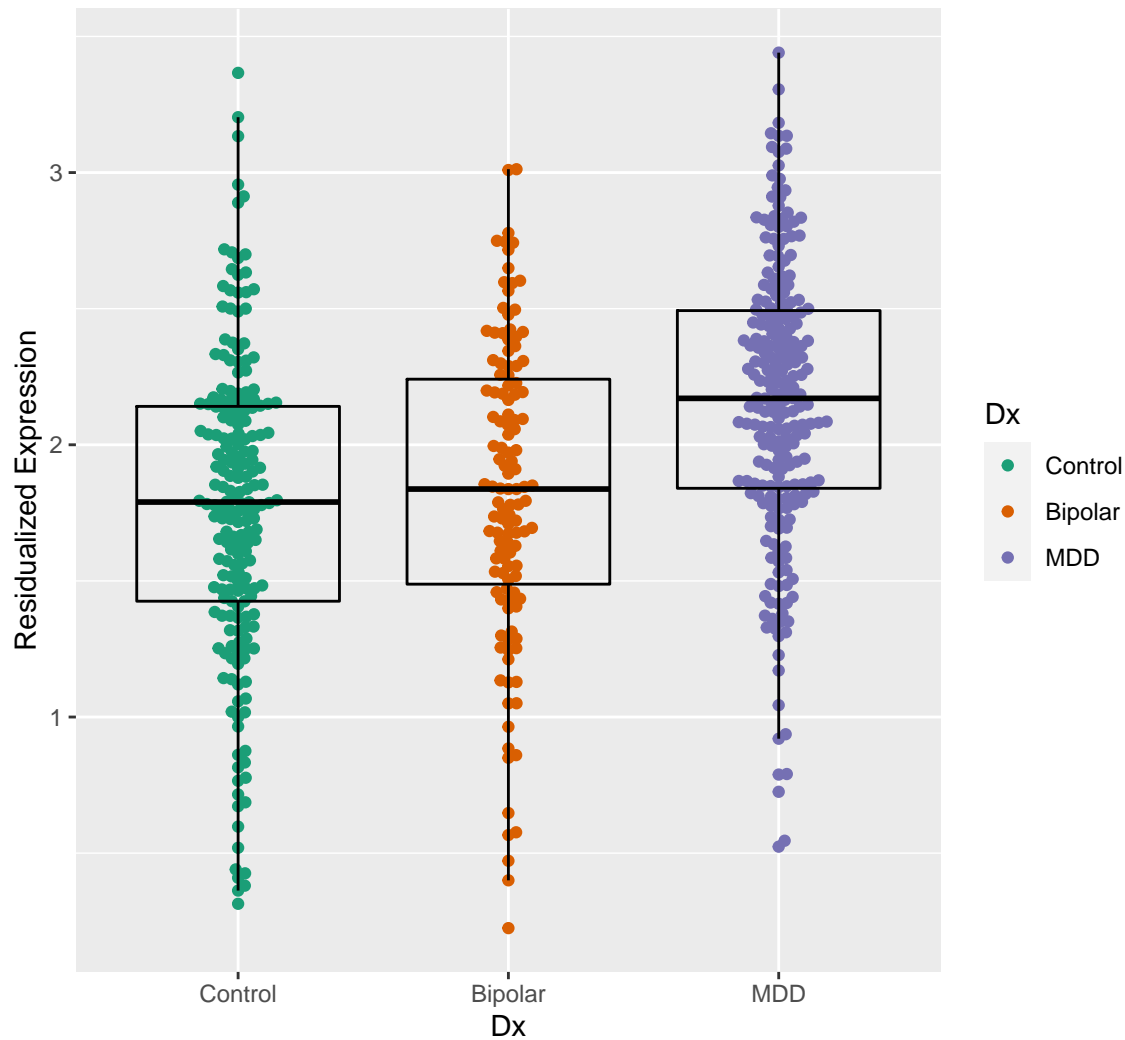
UBE2W: ENSG00000104343.19

$p=3.25e-06$



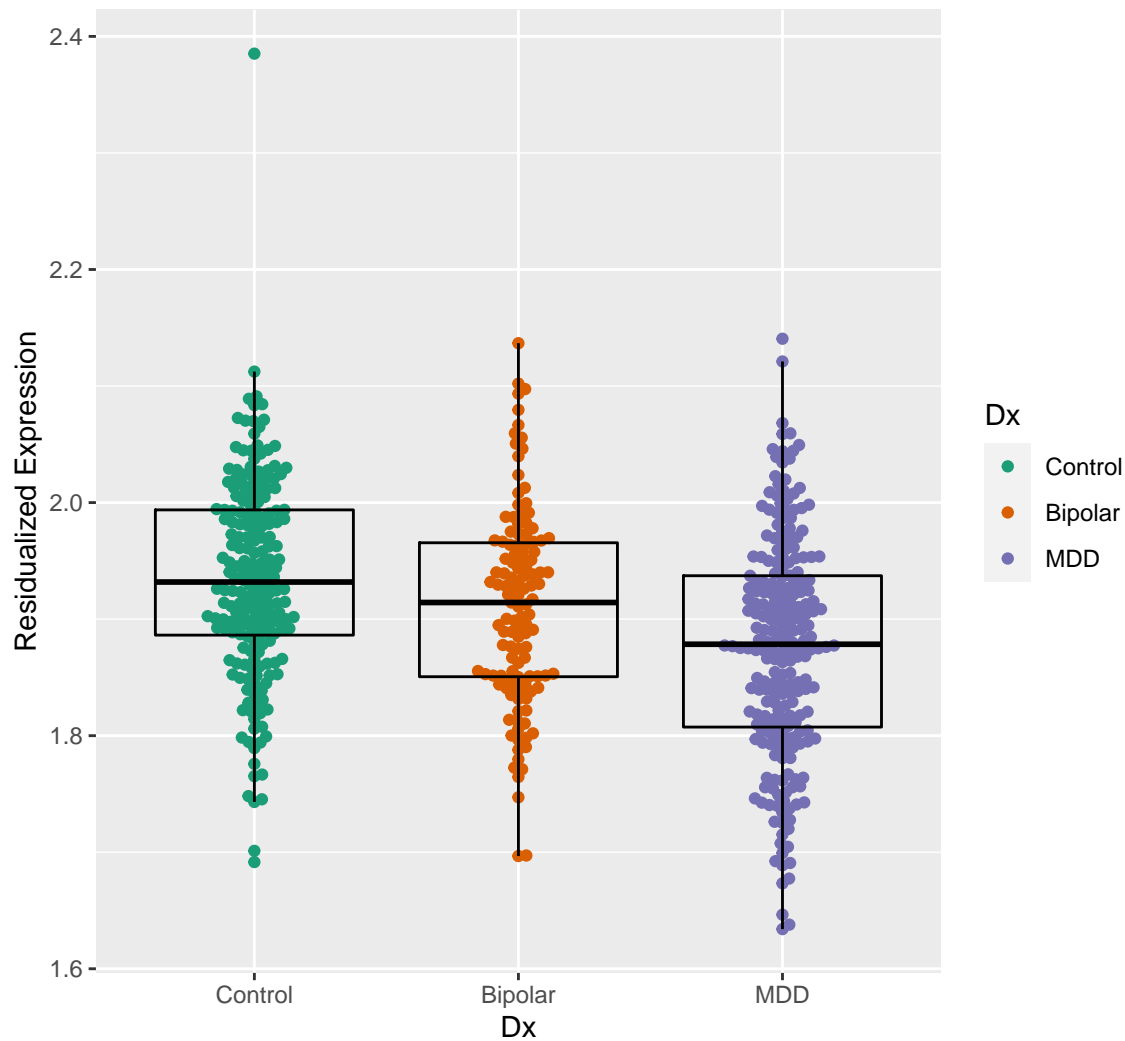
C19orf57: ENSG00000132016.11

$p=3.31e-06$



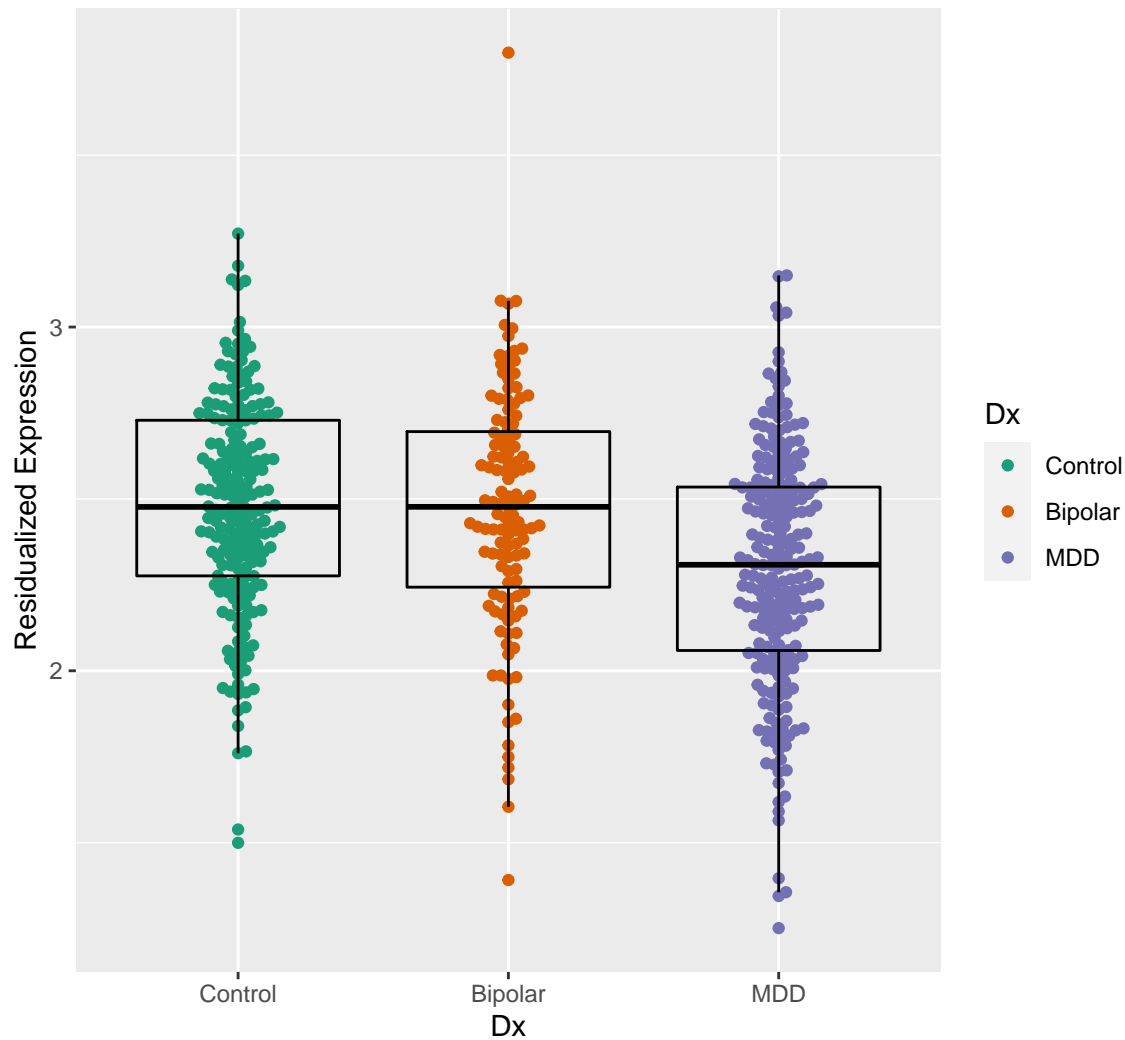
CHAMP1: ENSG00000198824.5

p=3.36e-06



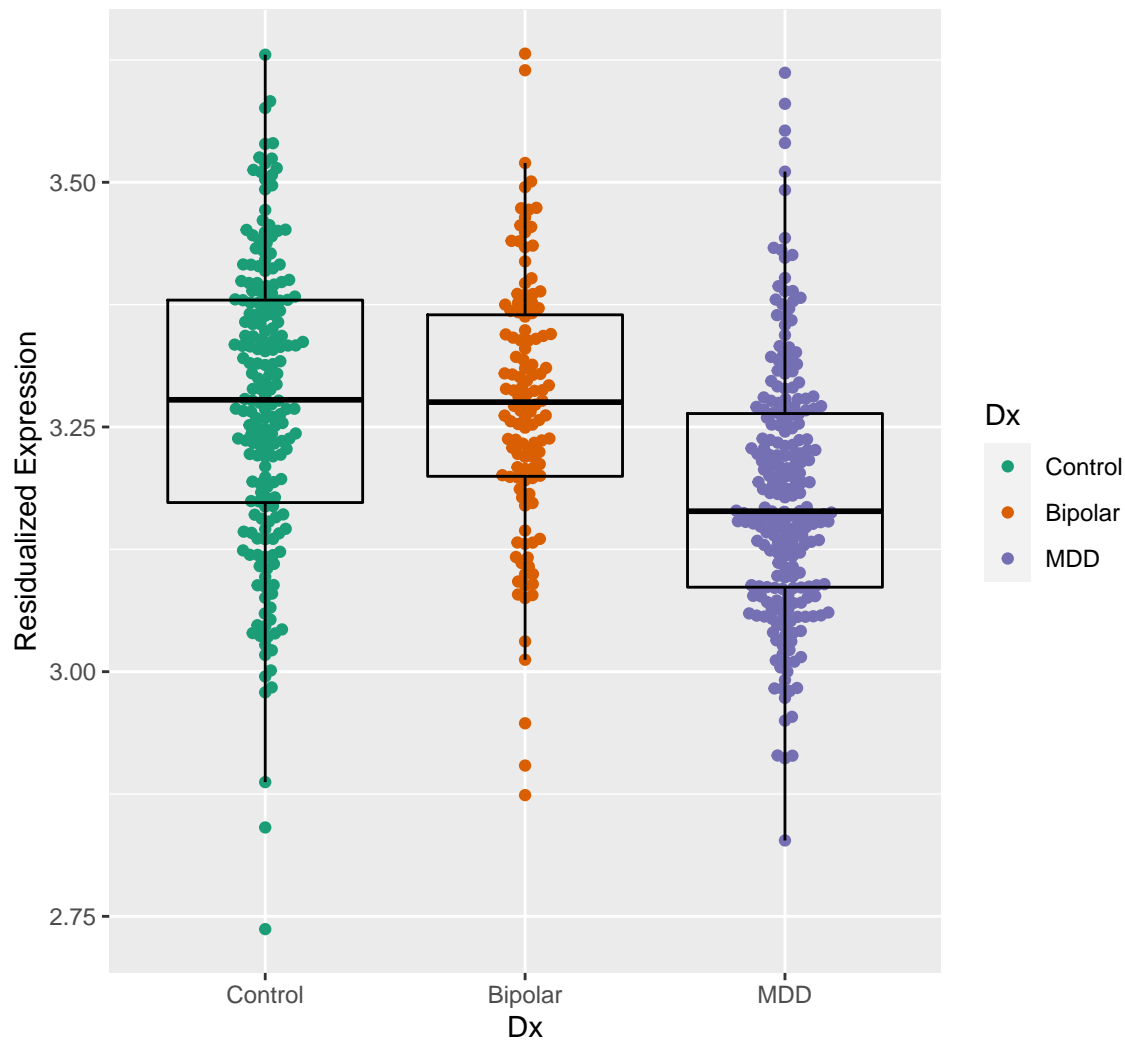
PPP4C: ENSG00000149923.13

$p=3.39\text{e-}06$



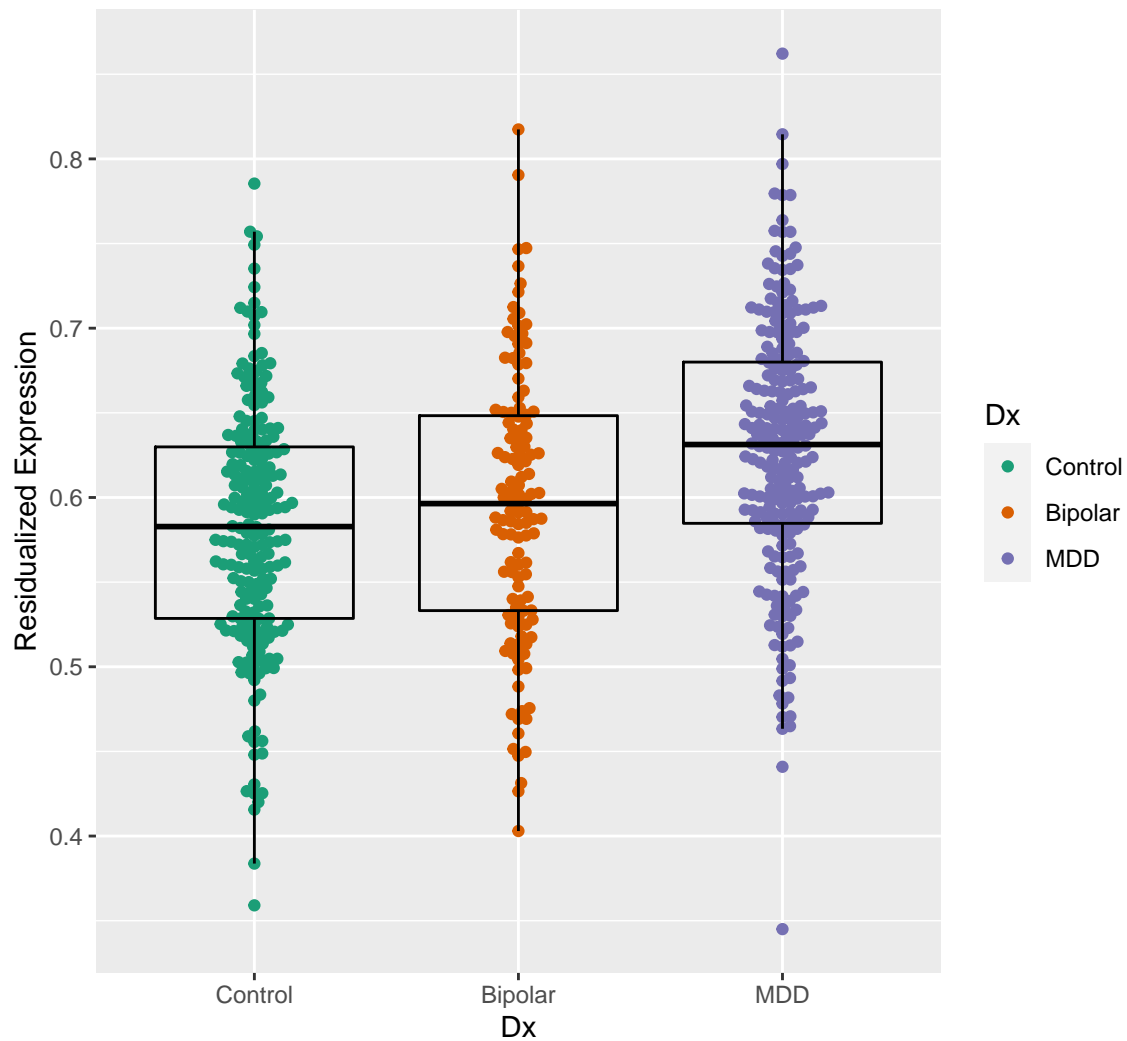
PCBP2-OT1: ENSG00000282977.1

p=3.41e-06



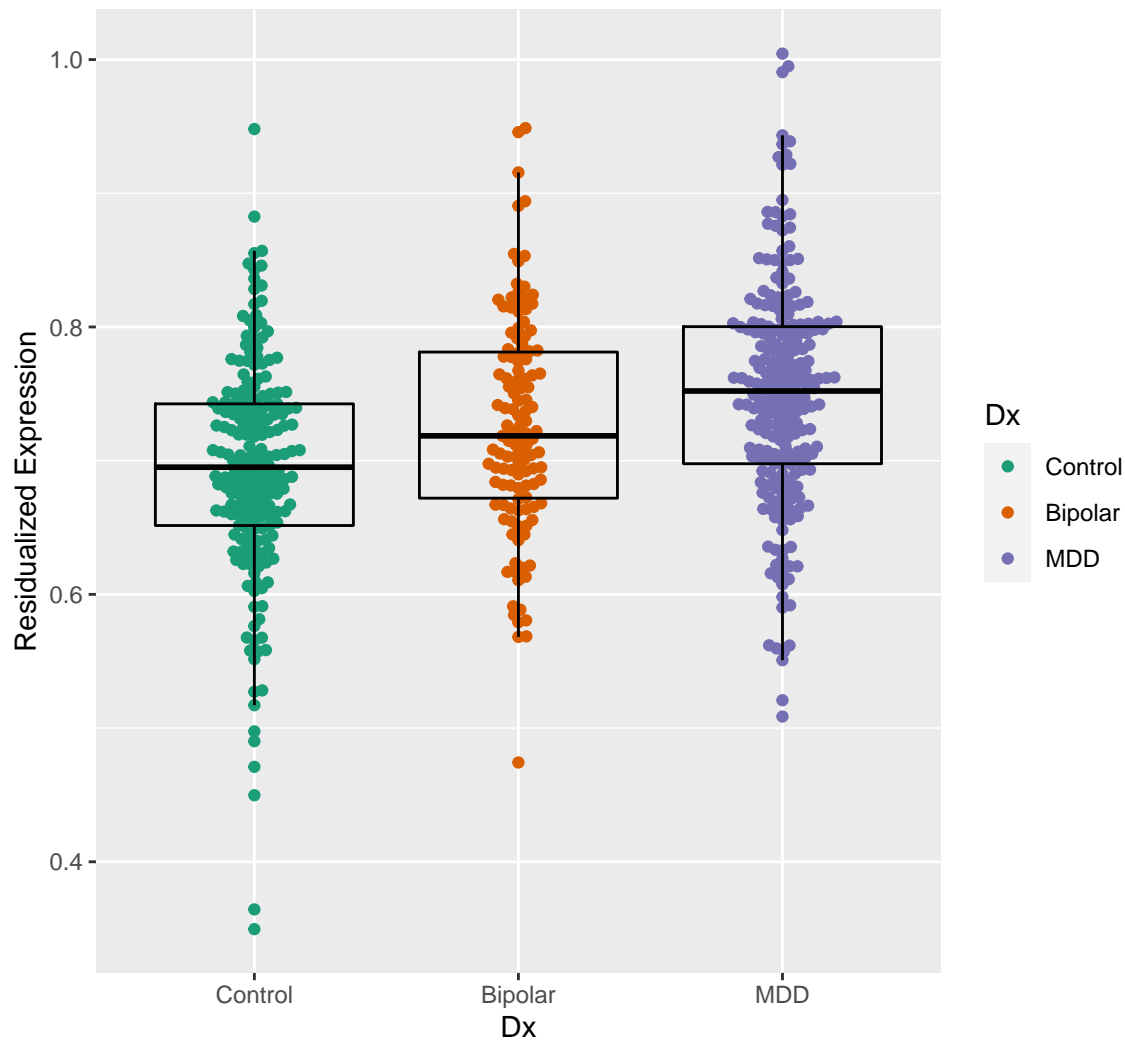
C15orf40: ENSG00000169609.13

$p=3.44e-06$



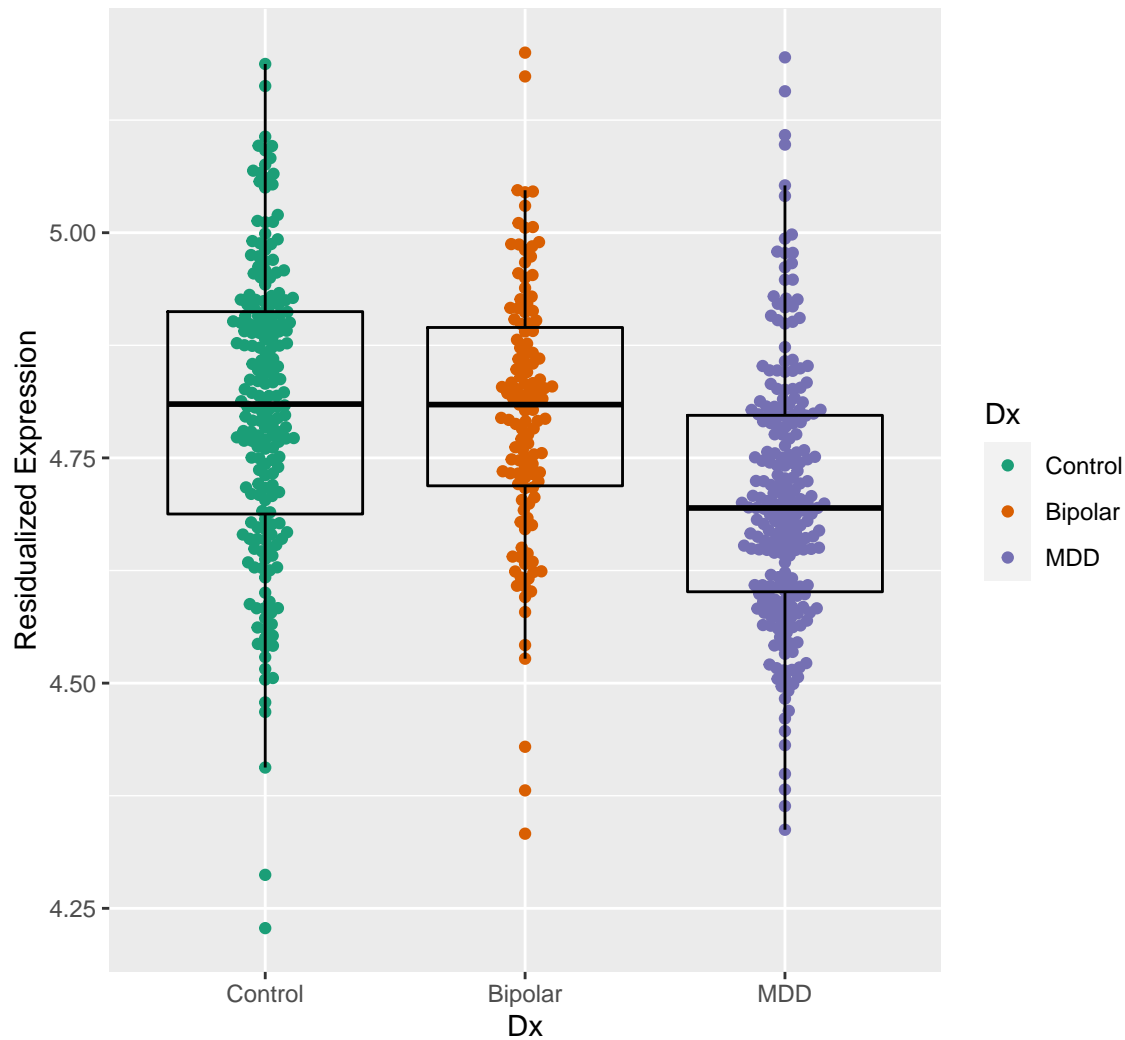
RP11-615I2.6: ENSG00000275383.1

p=3.66e-06



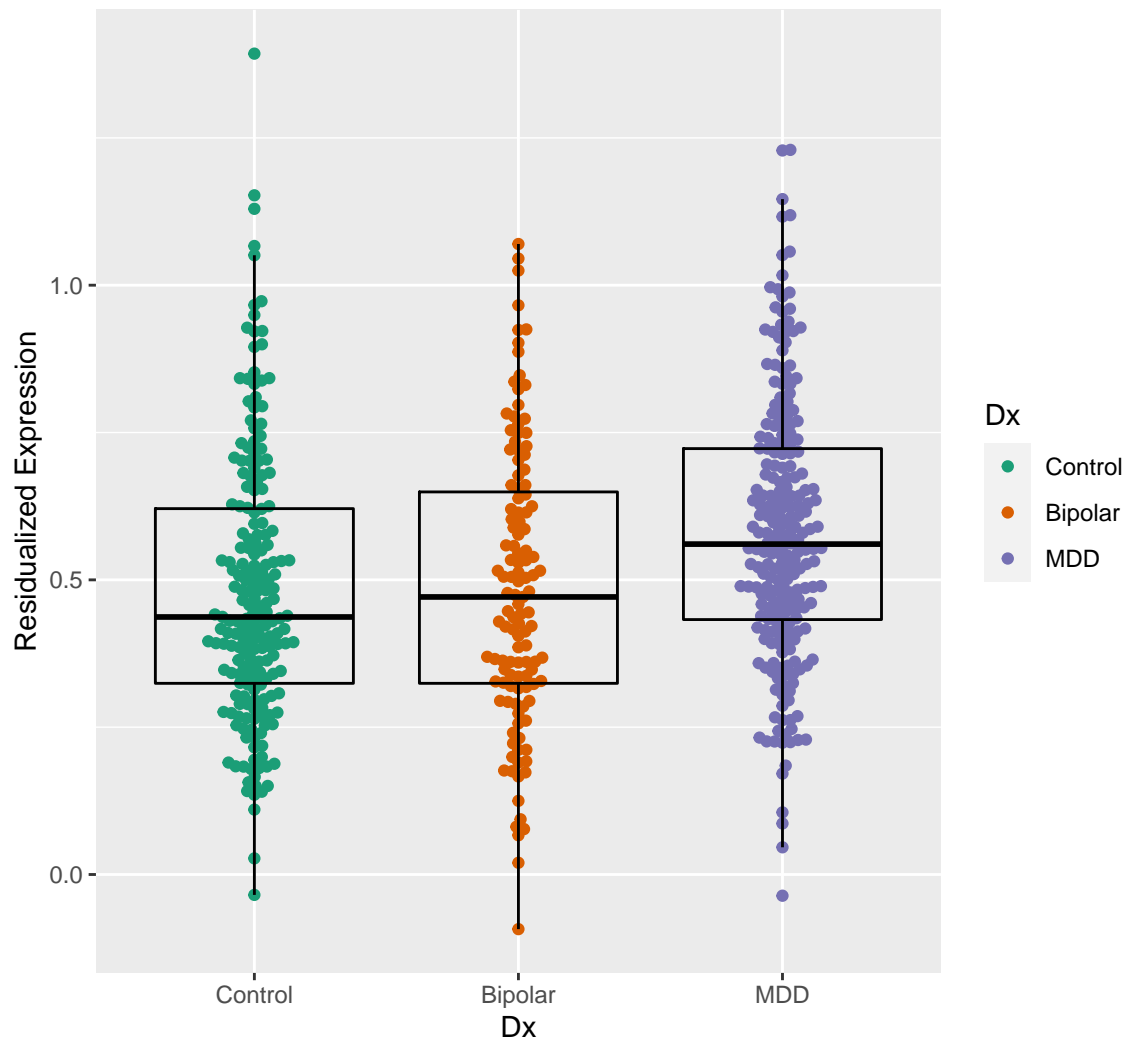
uc_338: ENSG00000273658.1

$p=3.72e-06$



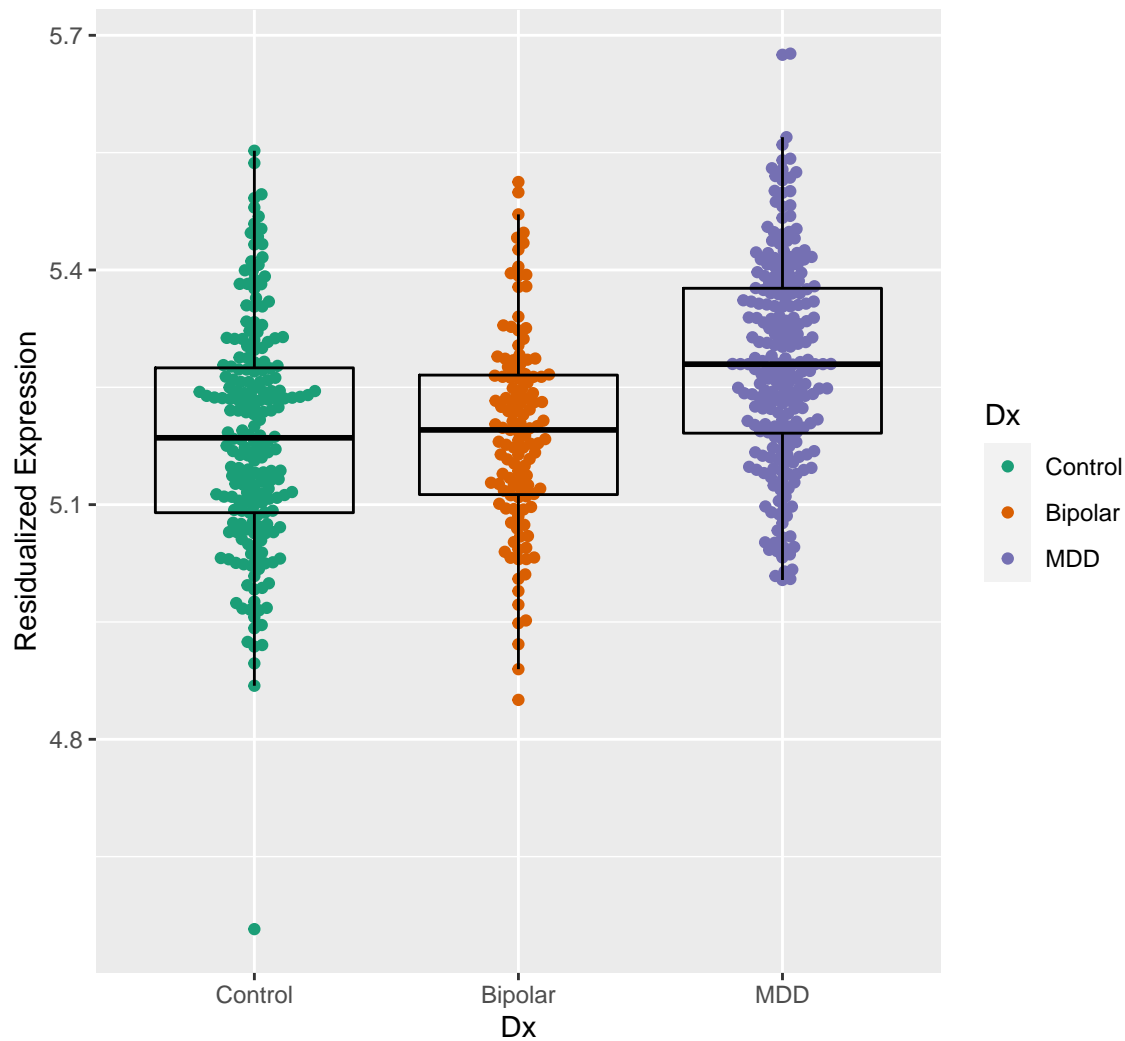
SLC43A1: ENSG00000149150.8

$p=3.79\text{e-}06$



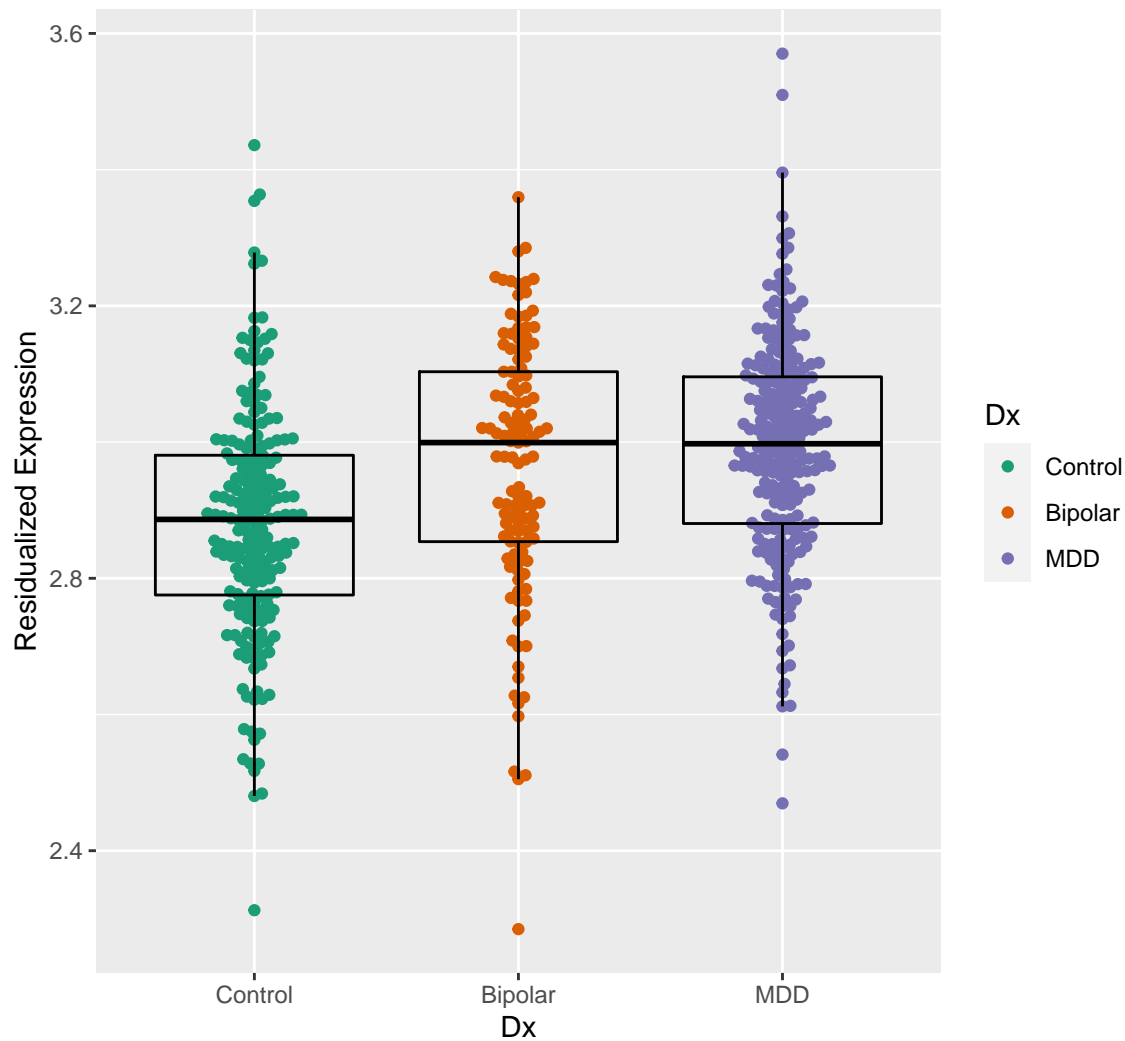
MAPT: ENSG00000186868.15

$p=3.81e-06$



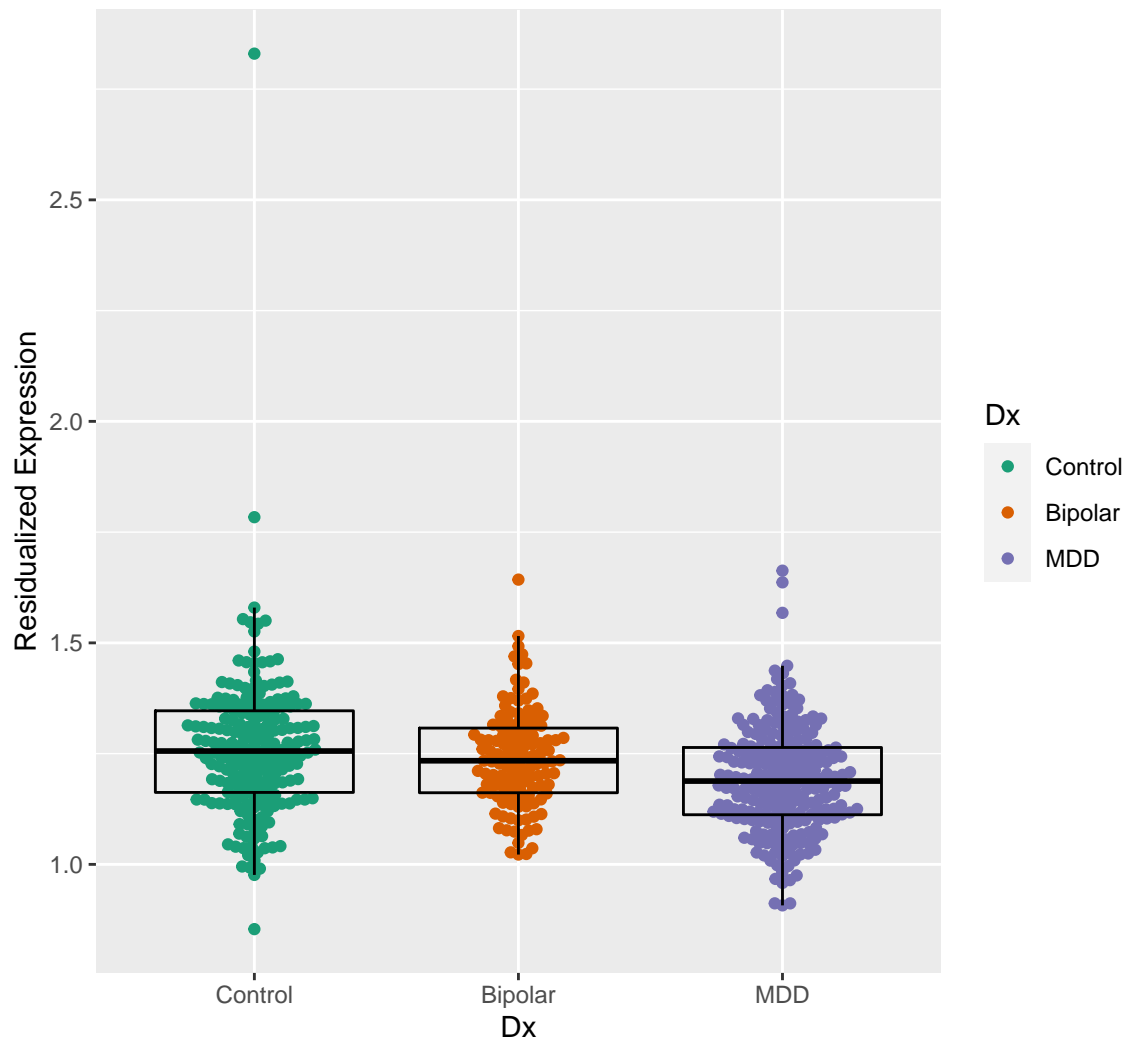
NCEH1: ENSG00000144959.9

$p=3.83e-06$



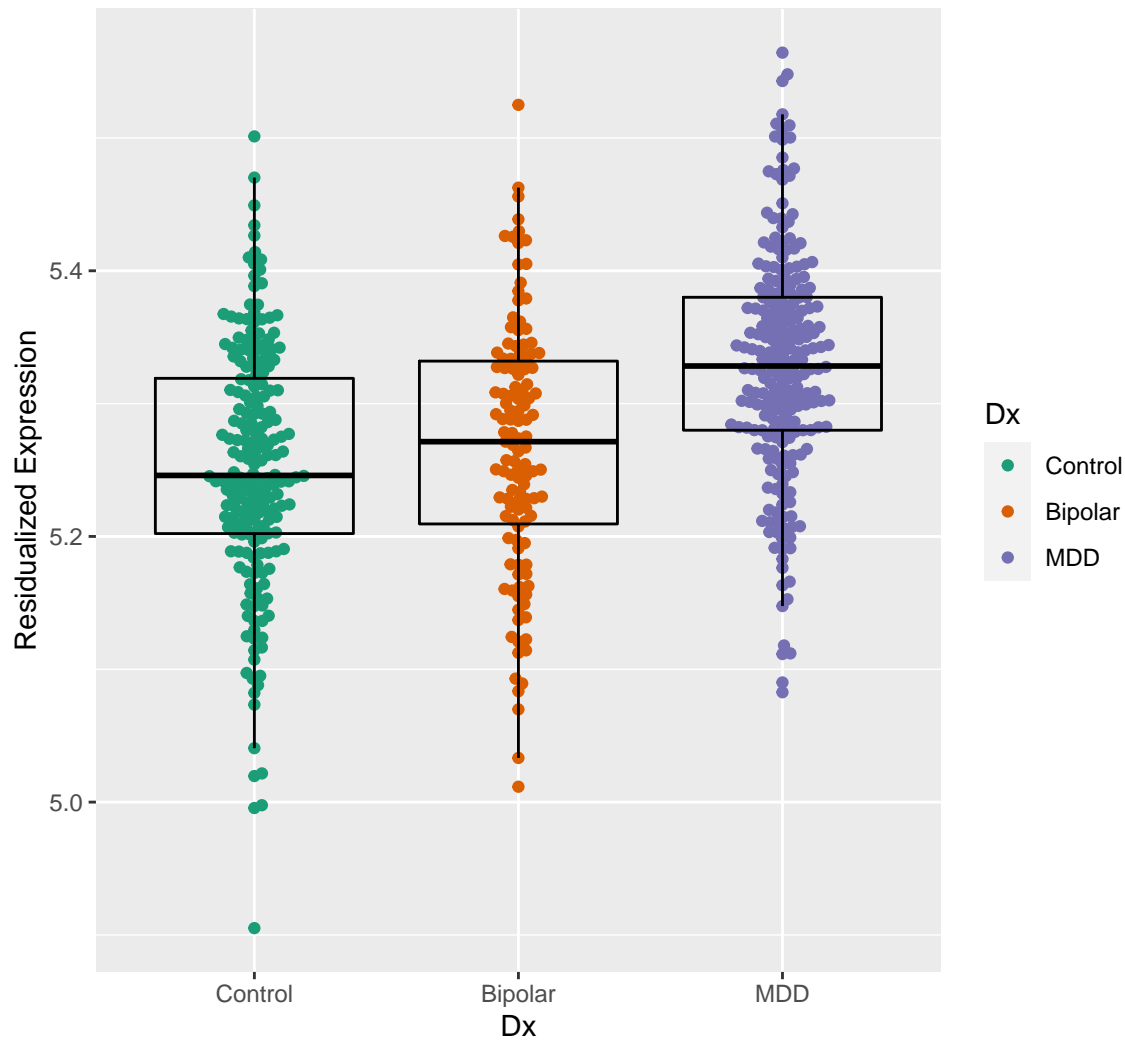
MAML3: ENSG00000196782.12

$p=3.86e-06$



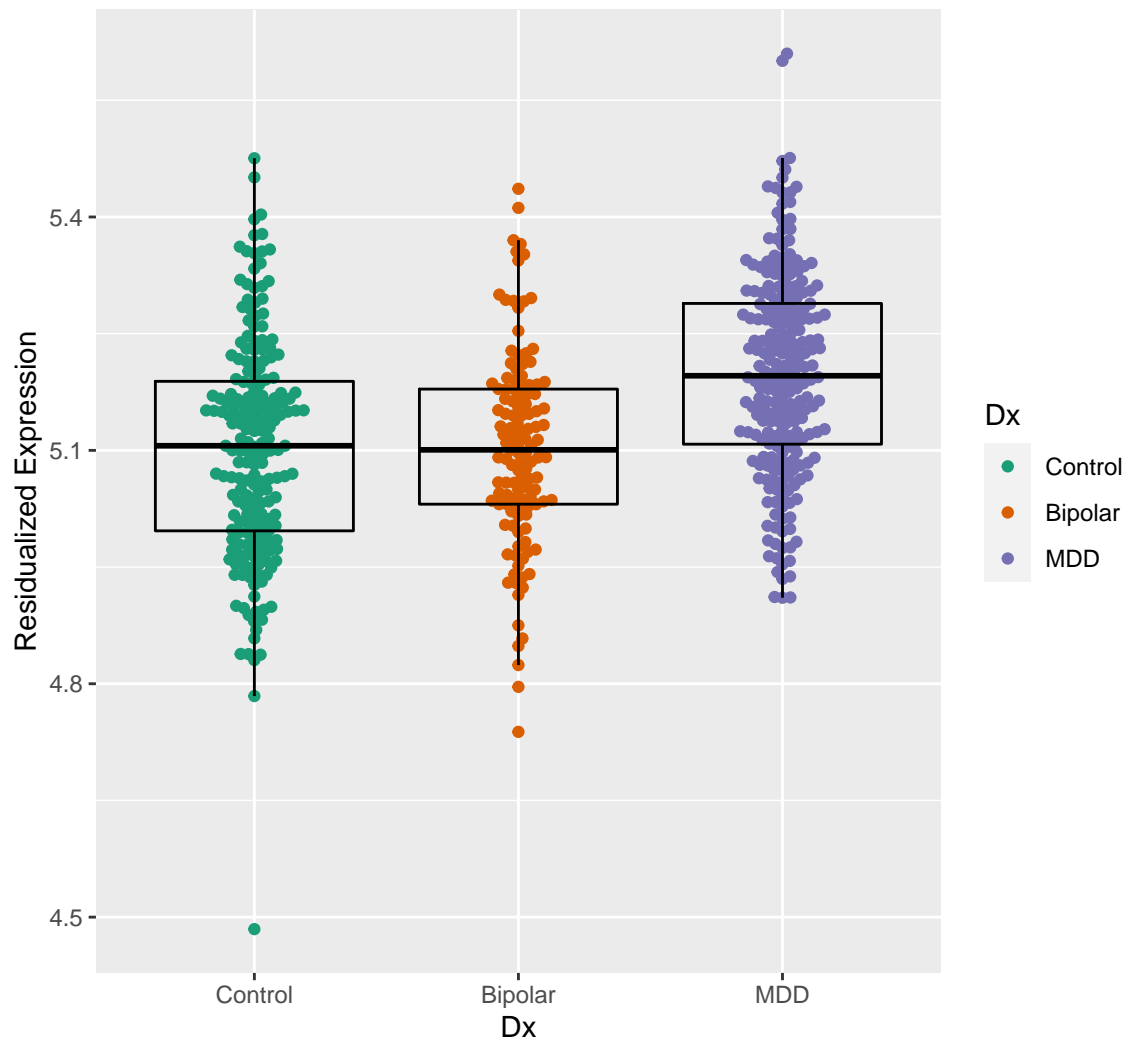
SUMO2: ENSG00000188612.11

$p=3.87\text{e-}06$



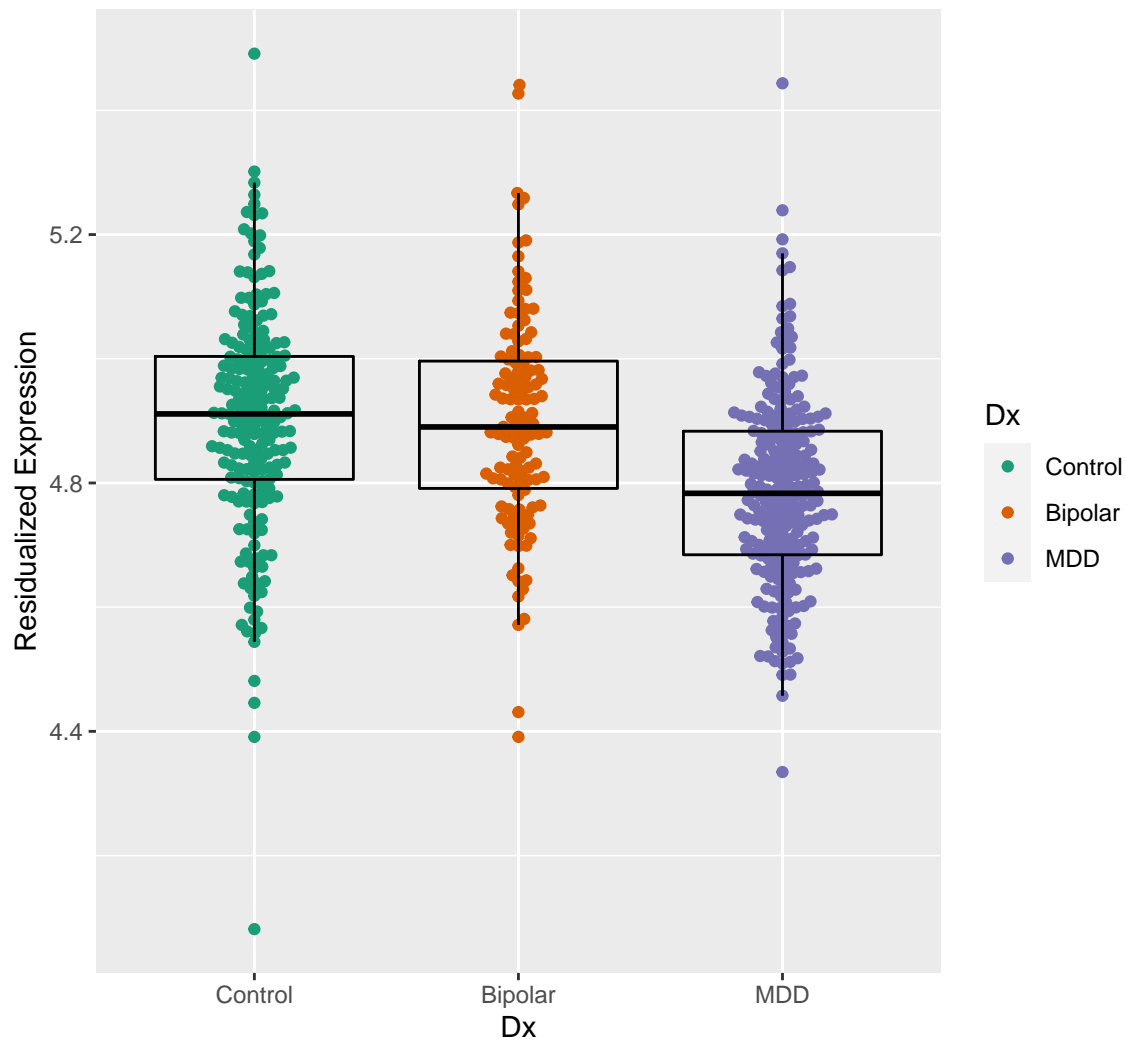
MAPT: ENSG00000186868.15

$p=4.06e-06$



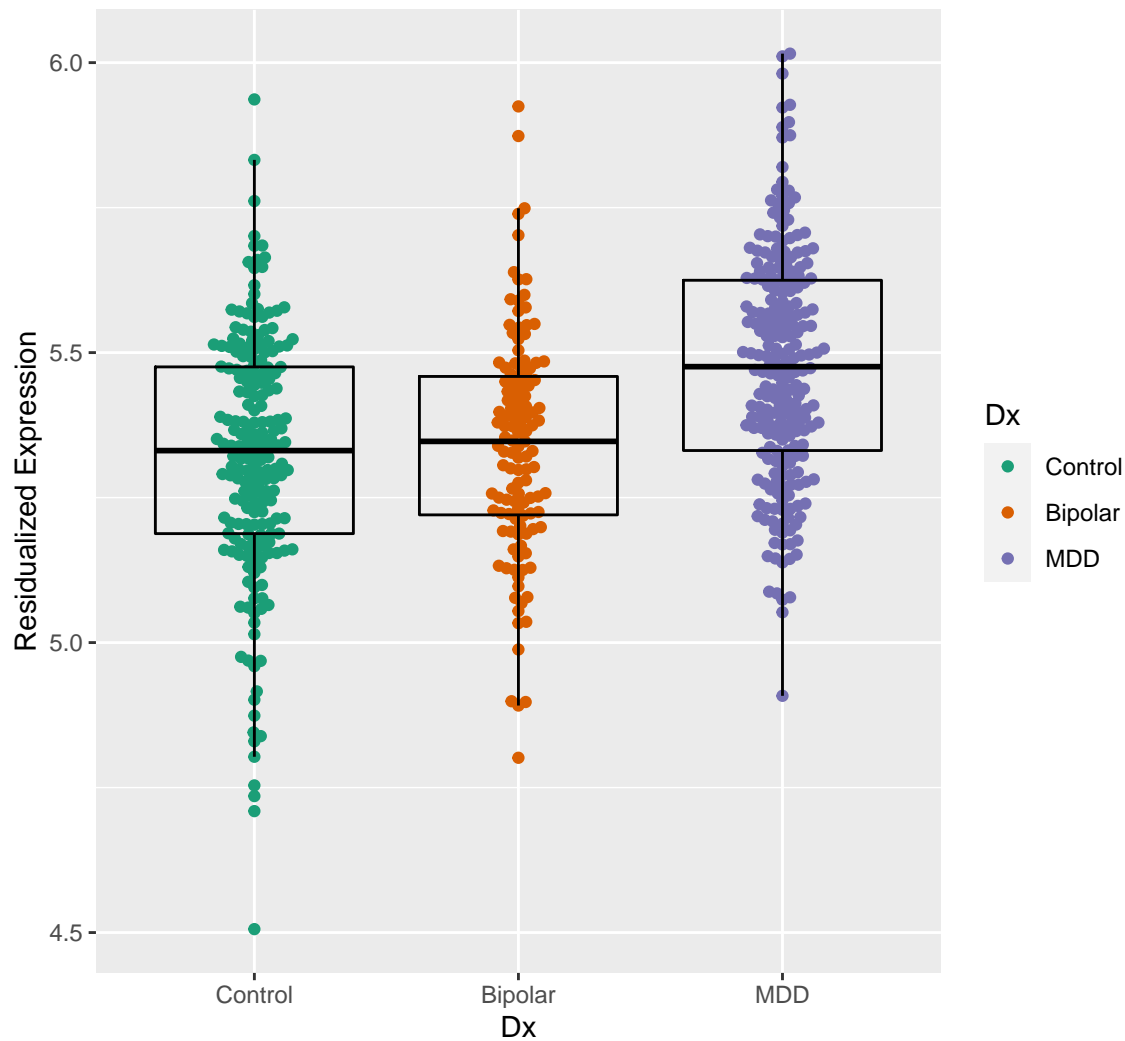
LONRF2: ENSG00000170500.12

$p=4.12\text{e-}06$



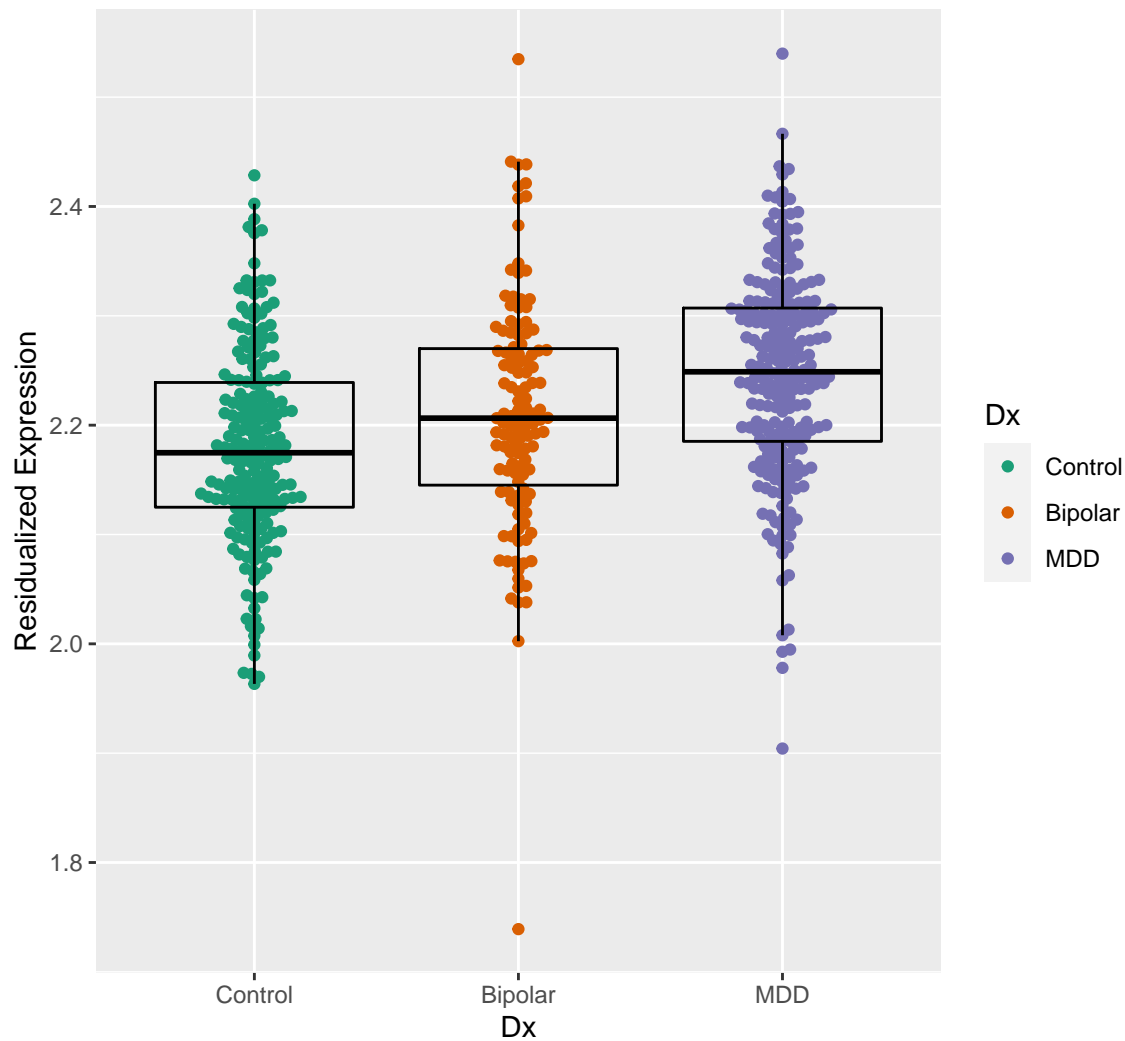
SERPINI1: ENSG00000163536.12

$p=4.13\text{e-}06$



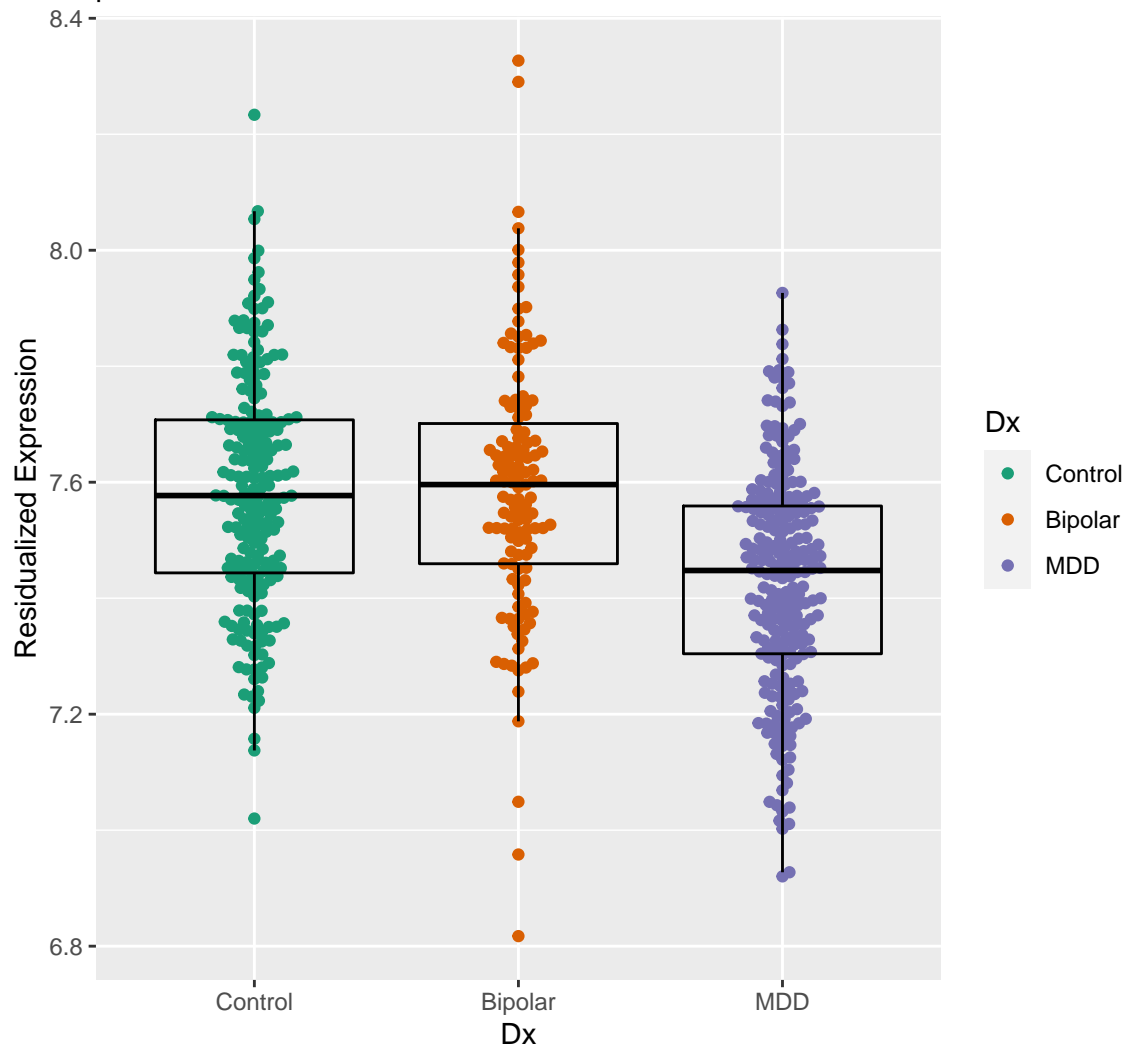
RC3H2: ENSG00000056586.15

p=4.16e-06



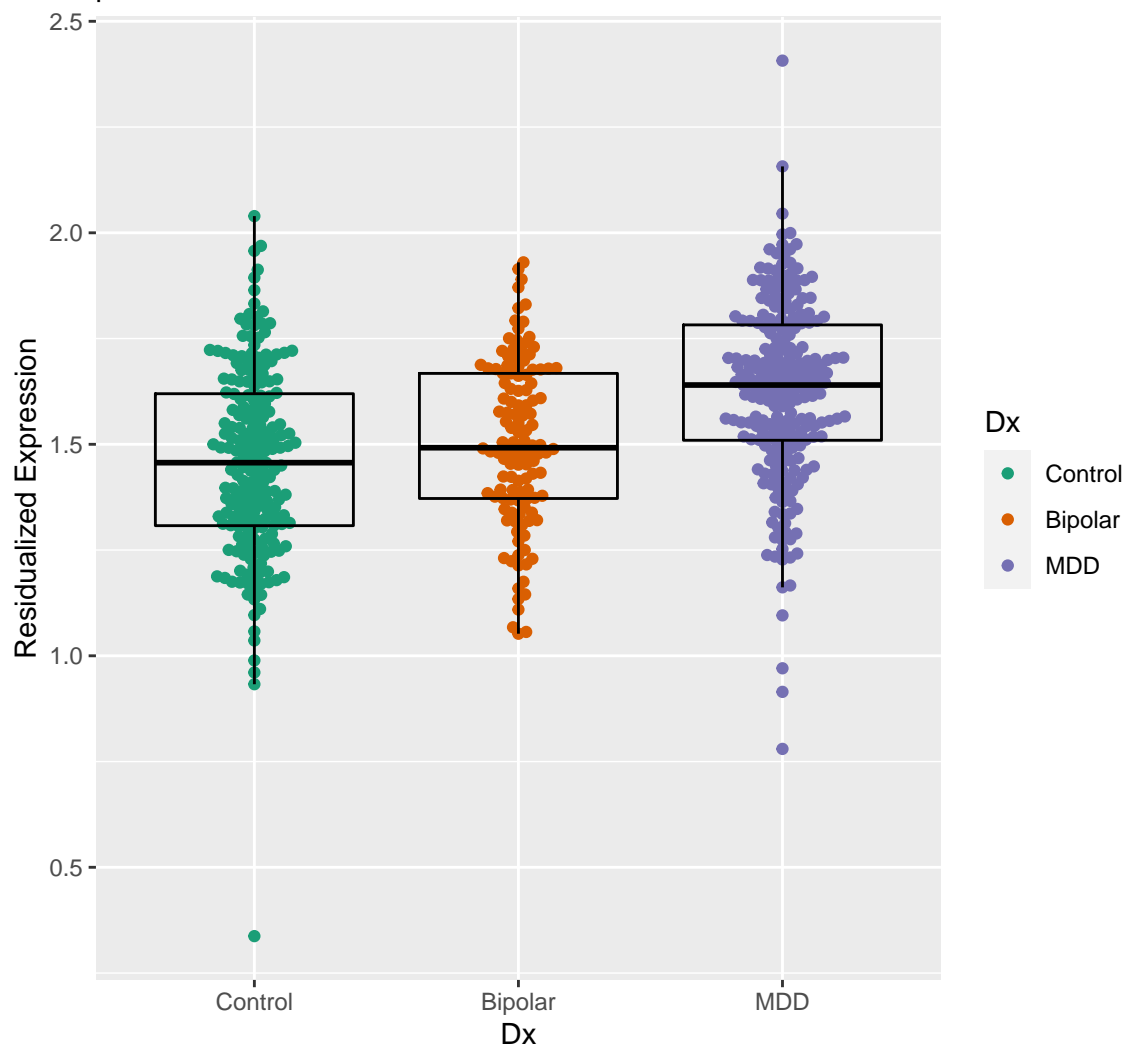
FUS: ENSG00000089280.18

$p=4.19\text{e-}06$



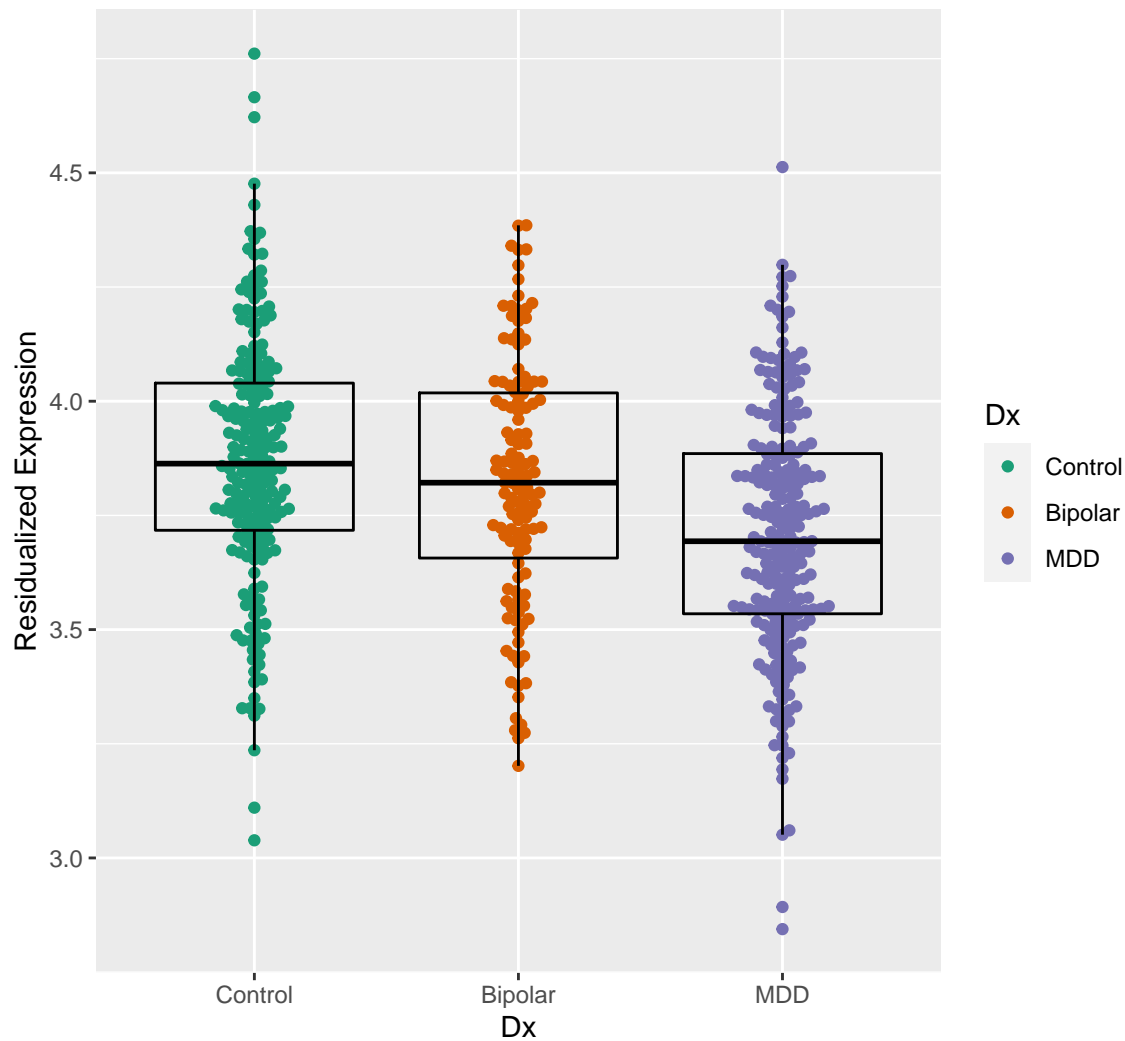
ERICH1: ENSG00000104714.13

$p=4.6e-06$



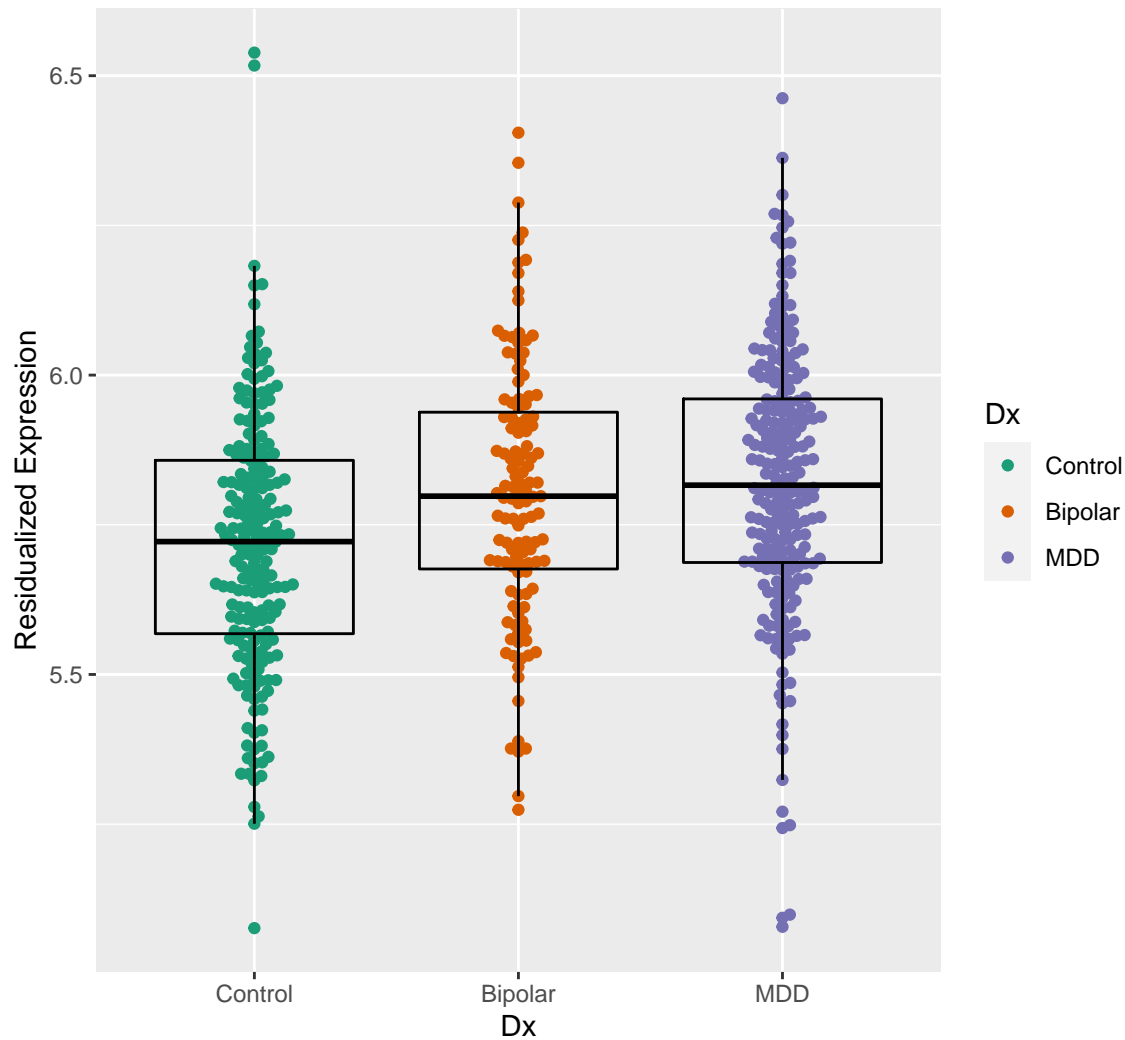
ASAP2: ENSG00000151693.9

$p=4.7\text{e-}06$



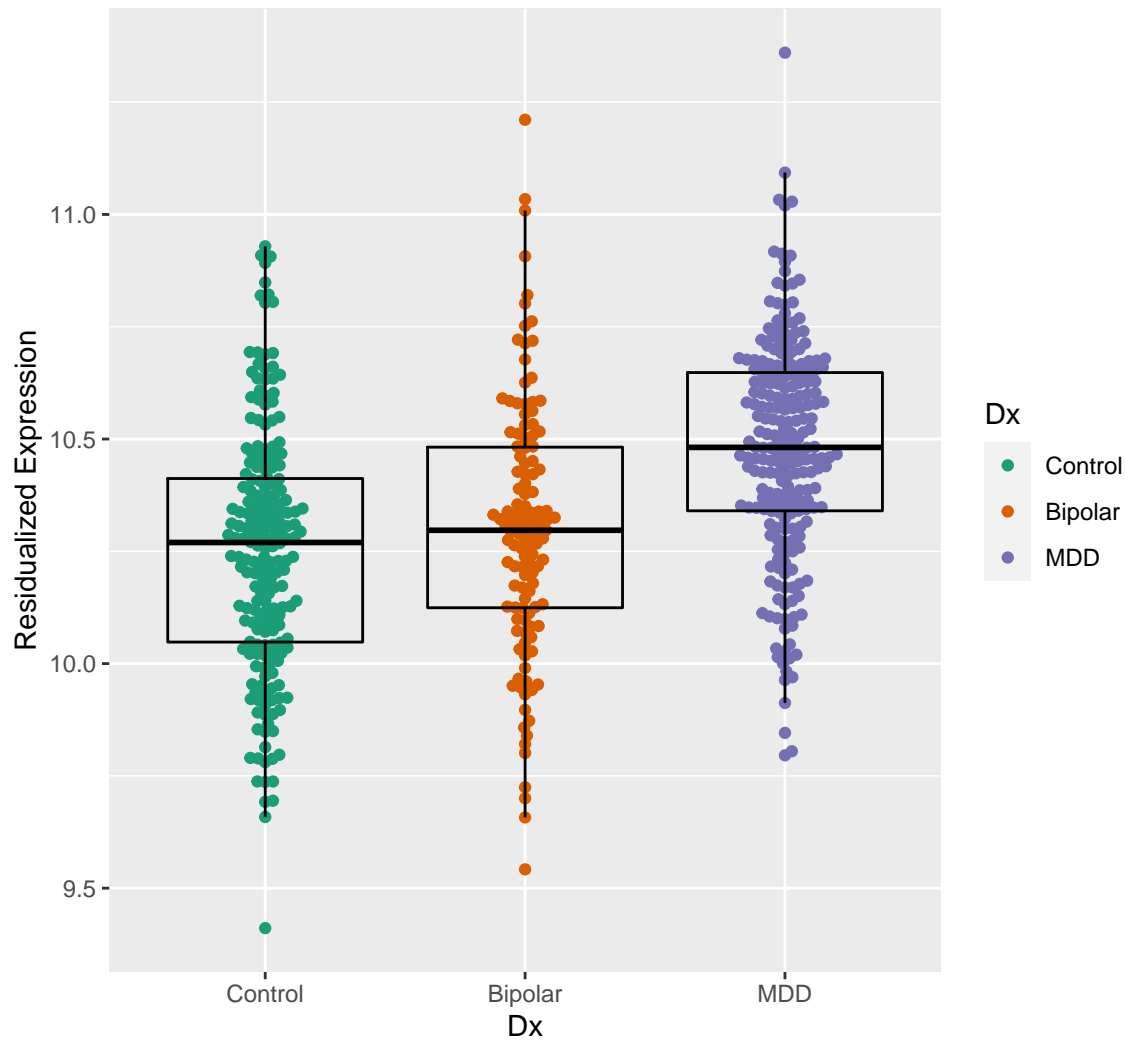
TPM4: ENSG00000167460.14

$p=4.76e-06$



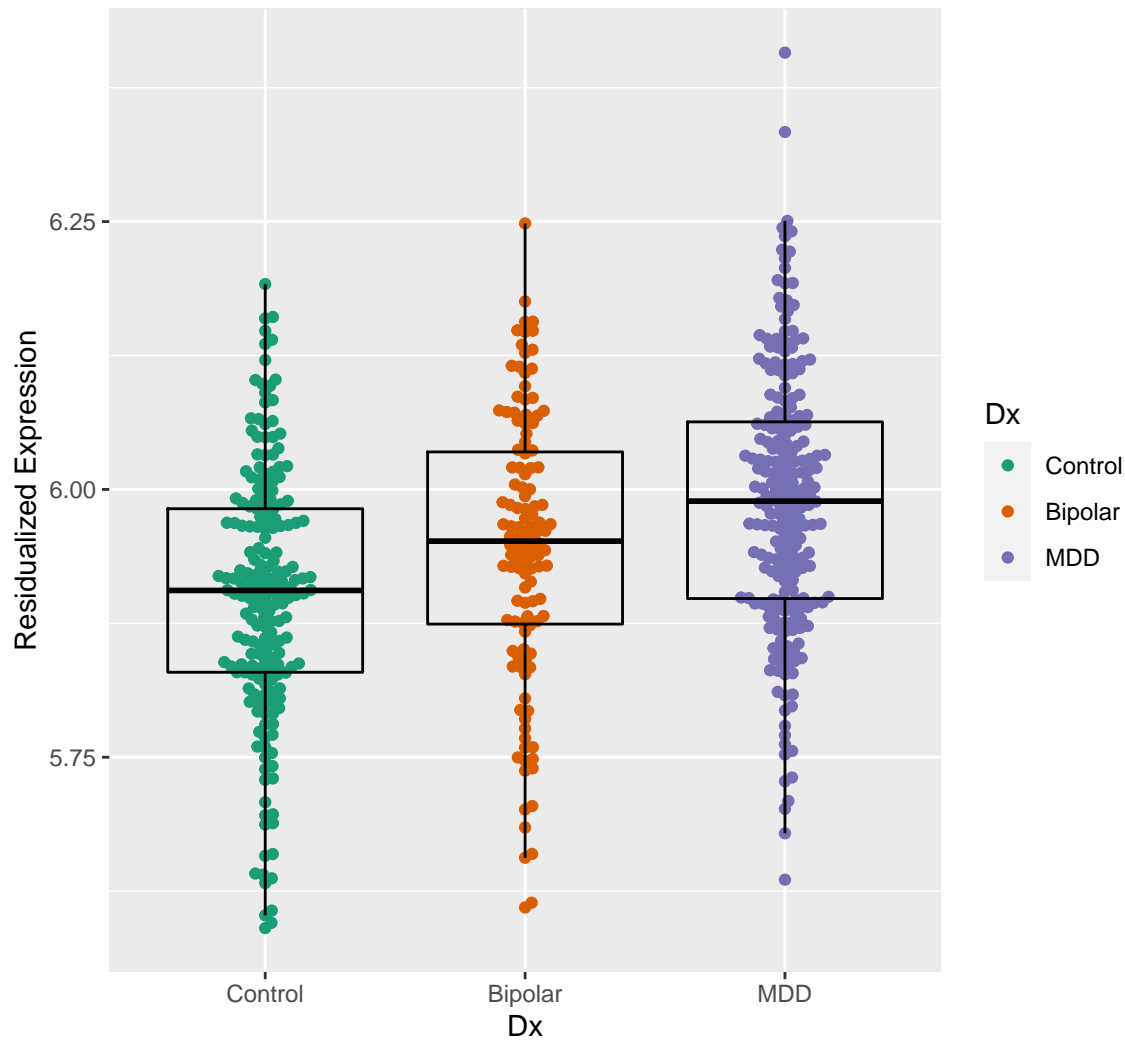
MALAT1: ENSG00000251562.7

$p=4.95e-06$



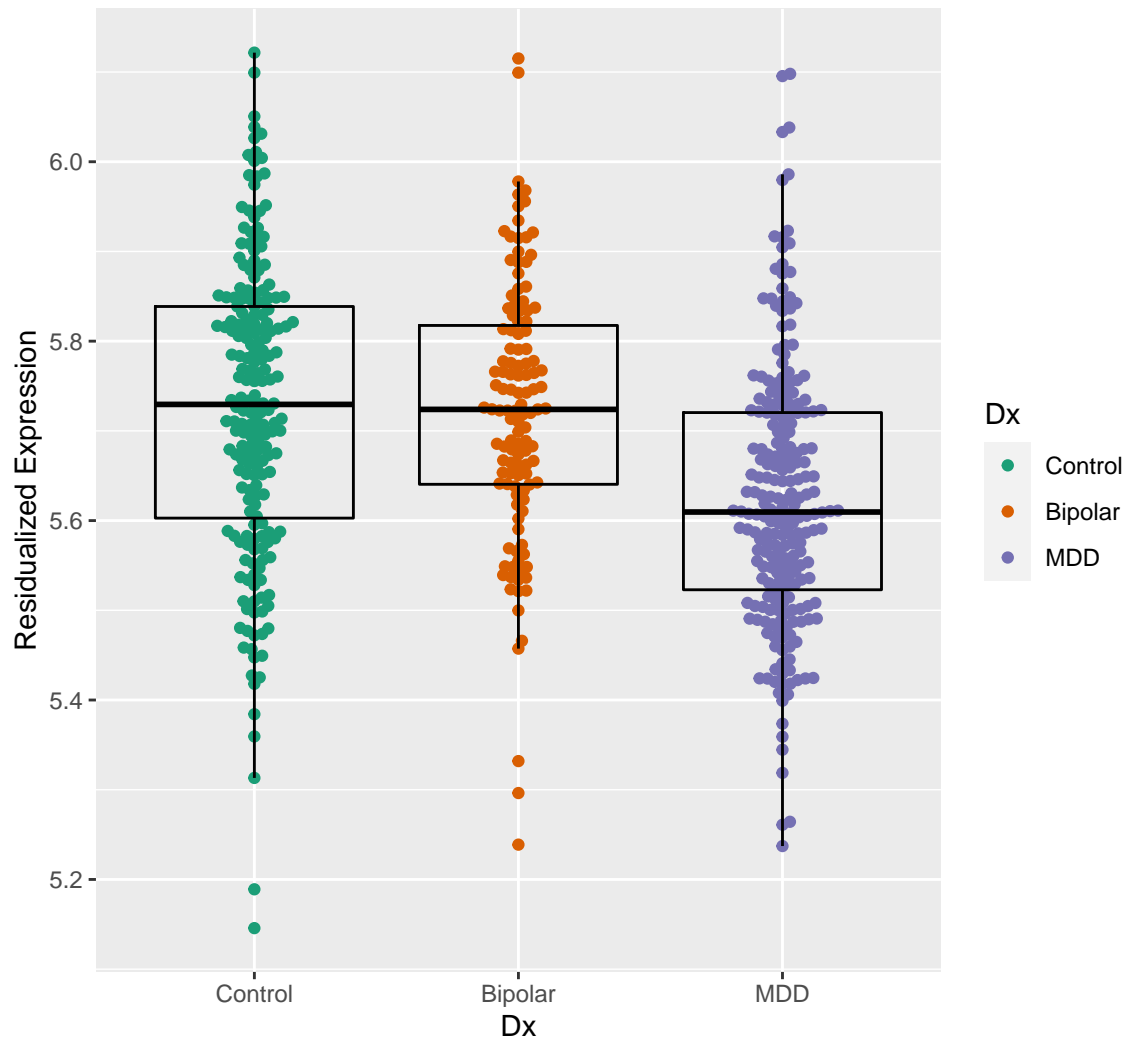
PSIP1: ENSG00000164985.14

$p=5.3e-06$



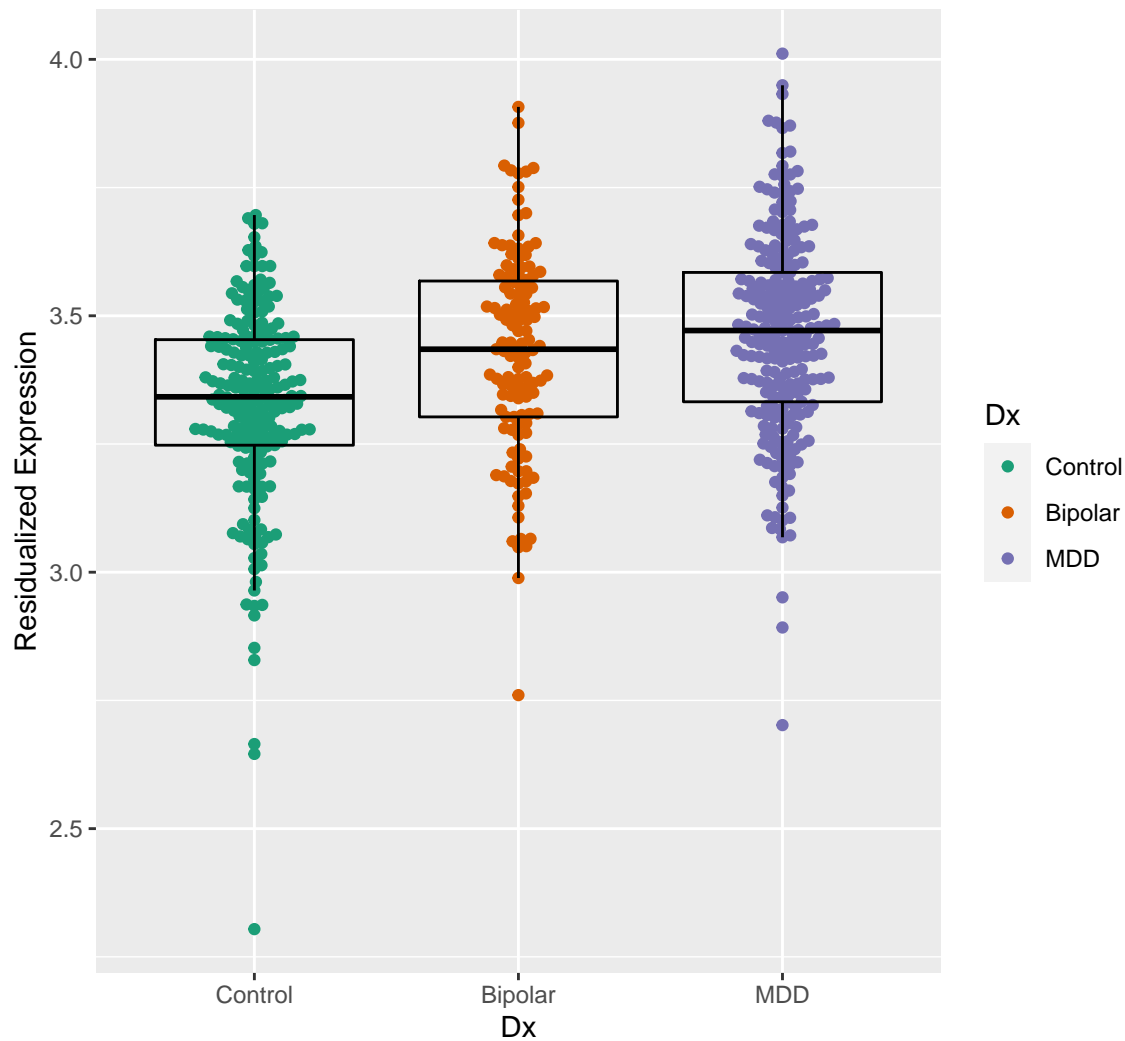
PCBP2: ENSG00000197111.15

$p=5.43\text{e-}06$



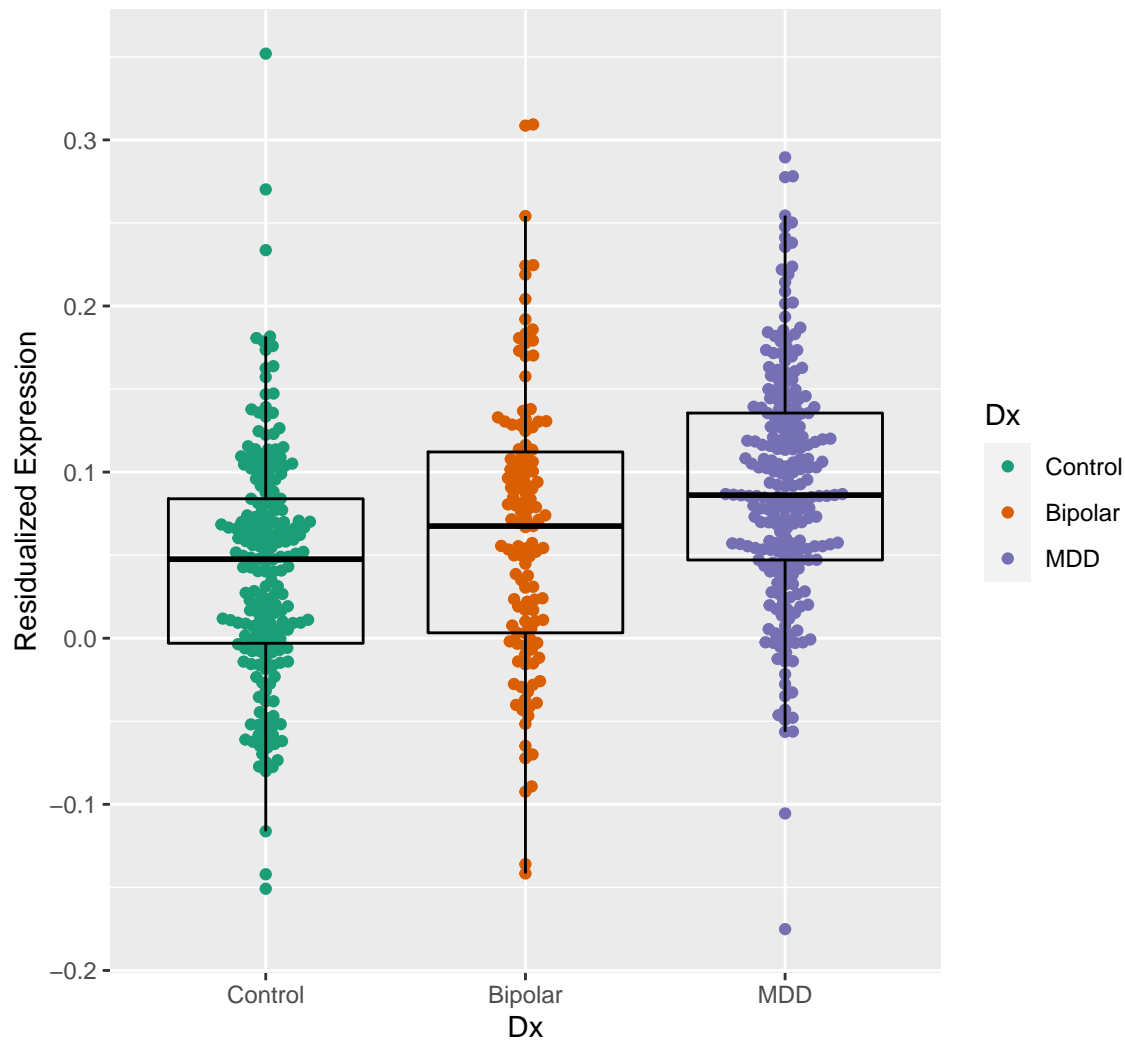
CDH18: ENSG00000145526.11

p=5.49e-06



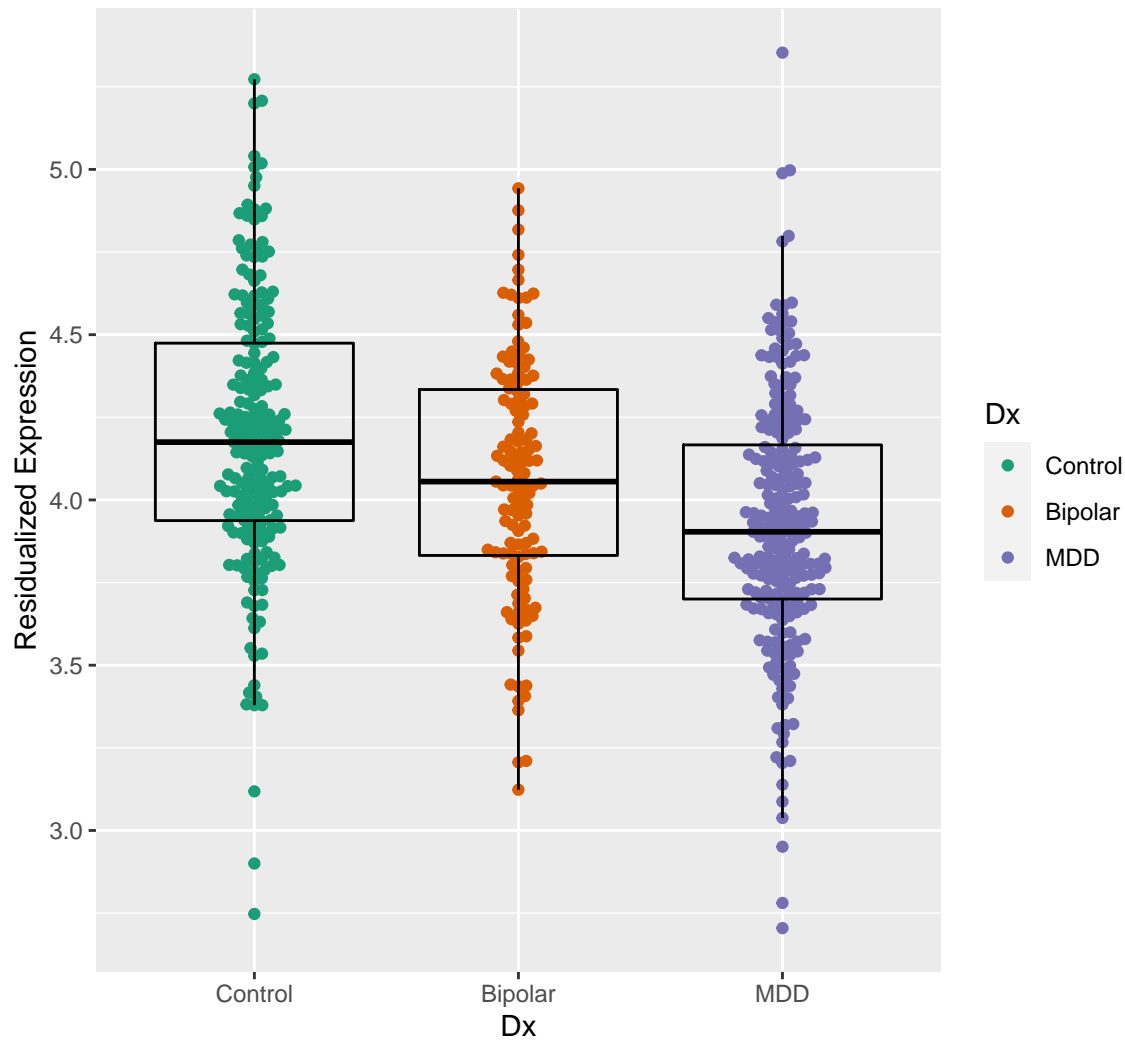
KLHL29: ENSG00000119771.14

$p=5.53e-06$



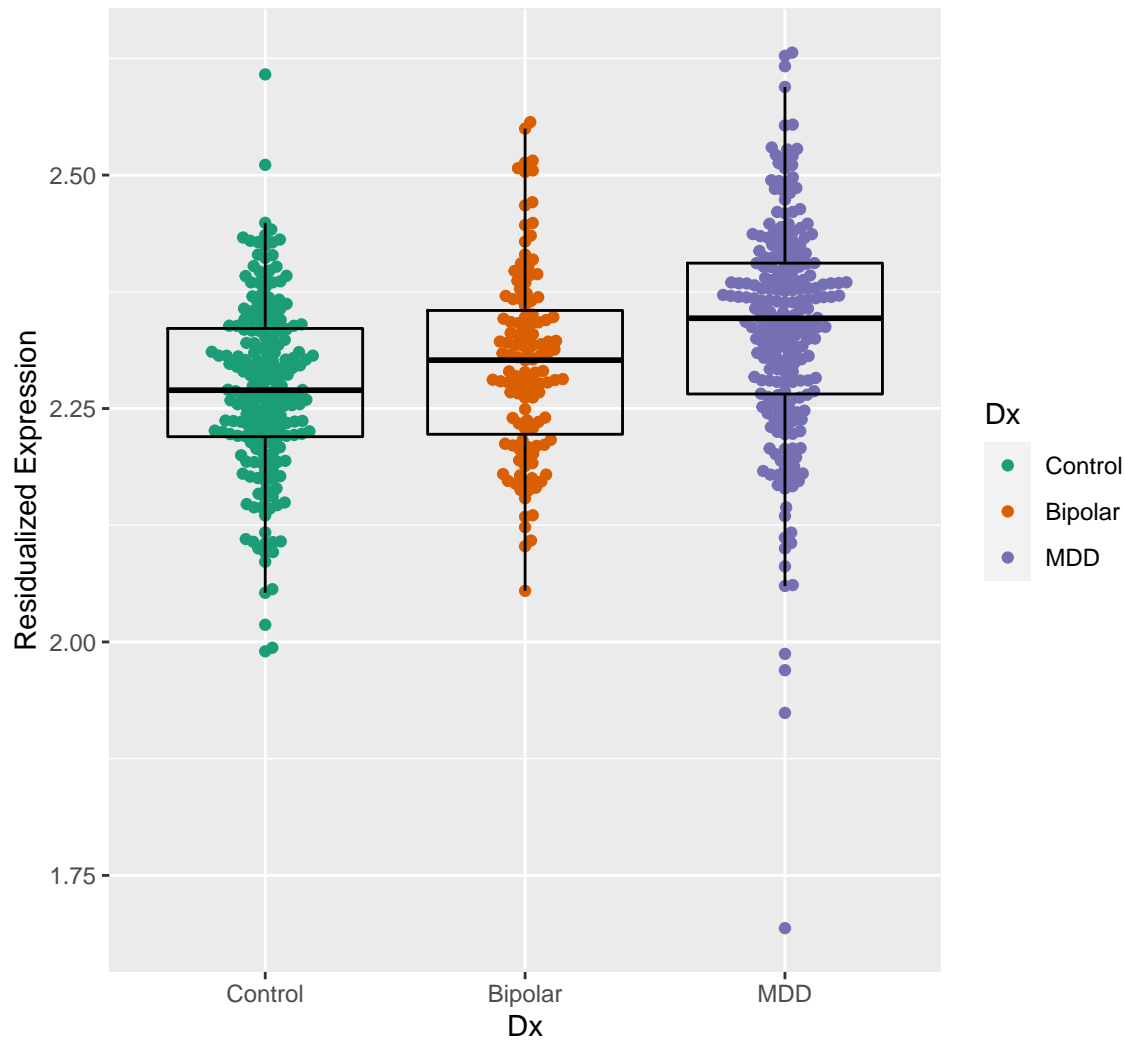
LRP2: ENSG00000081479.12

$p=5.55e-06$



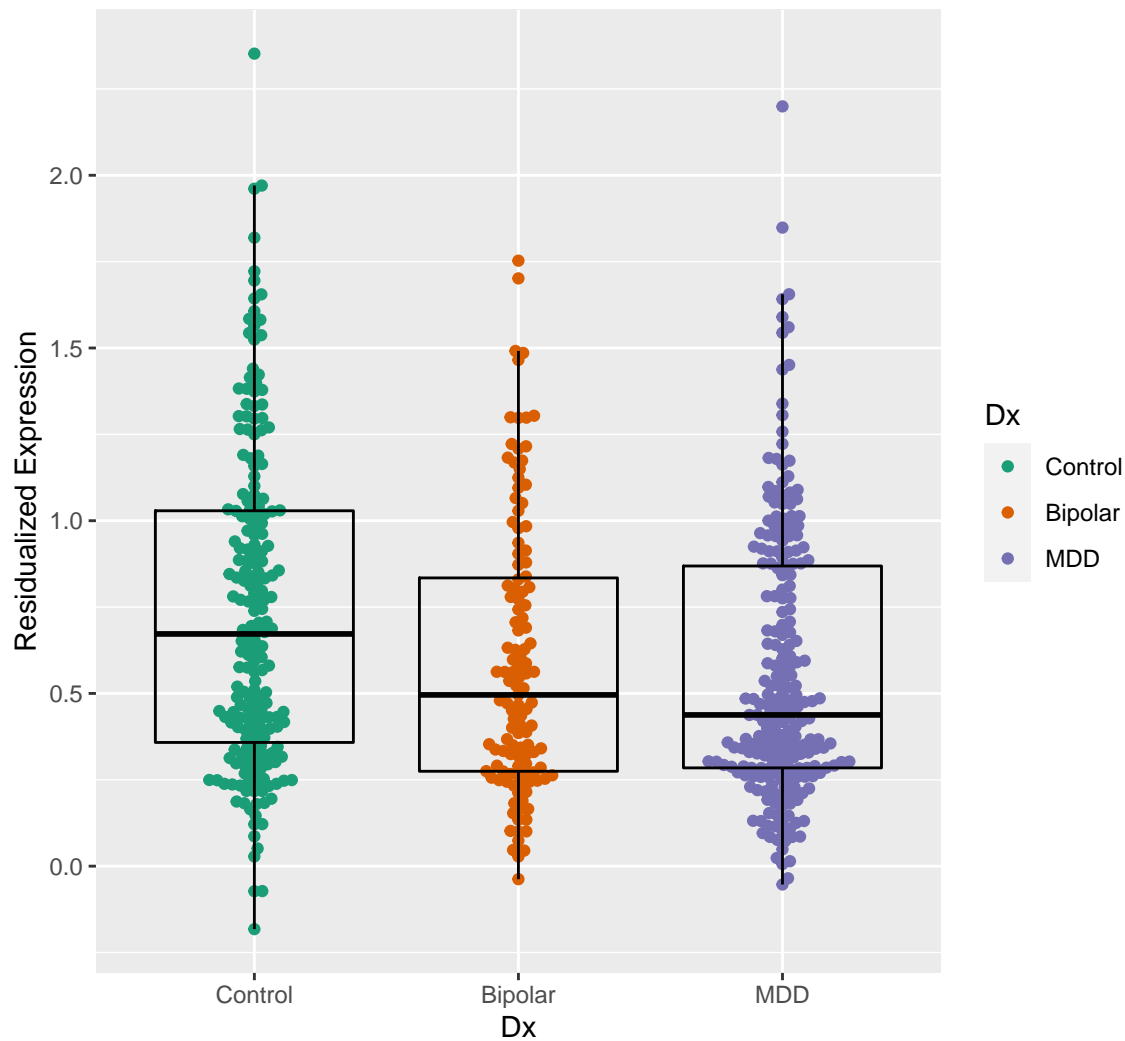
CHD2: ENSG00000173575.19

$p=5.57e-06$



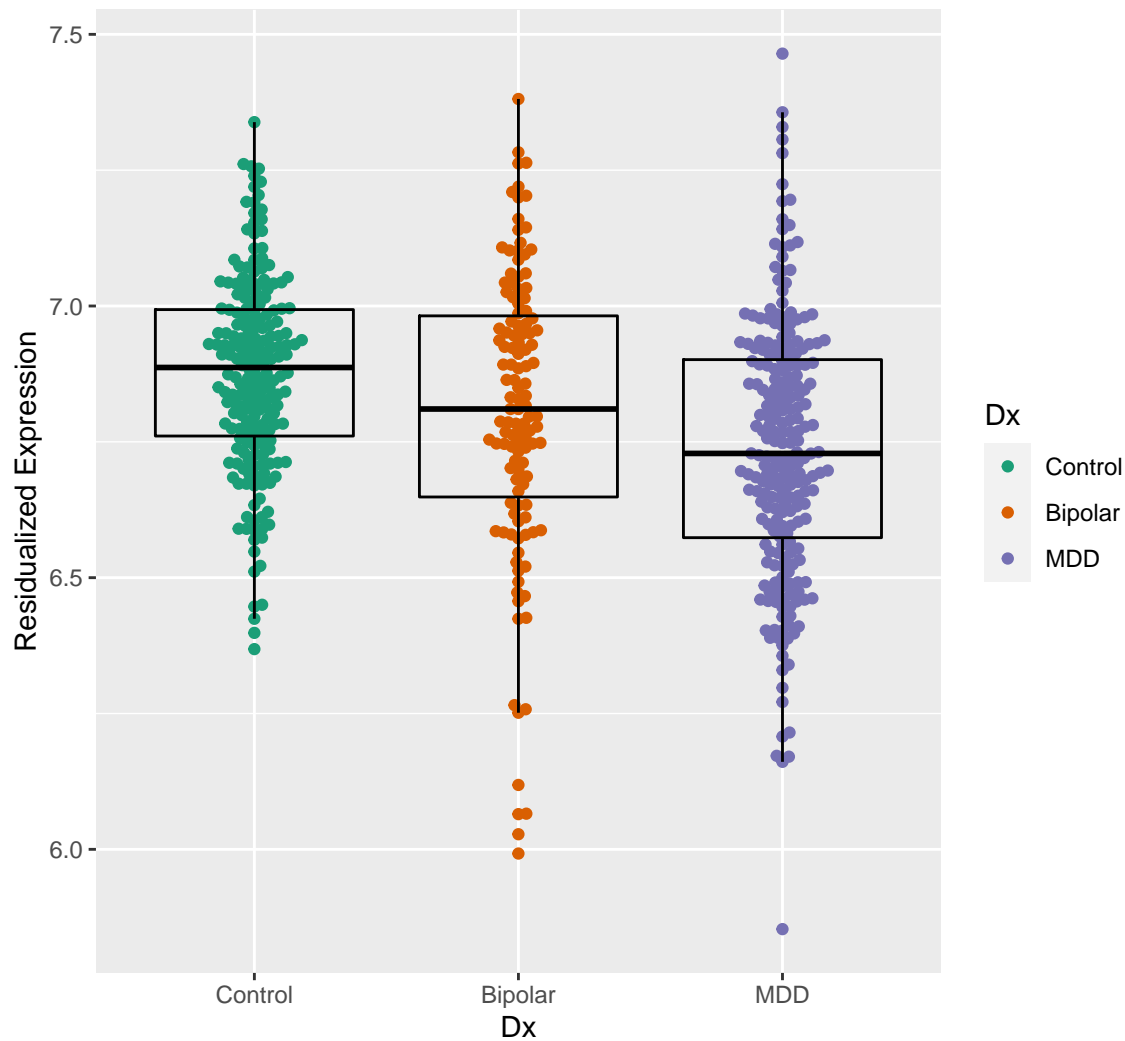
CLEC17A: ENSG00000187912.11

$p=5.57e-06$



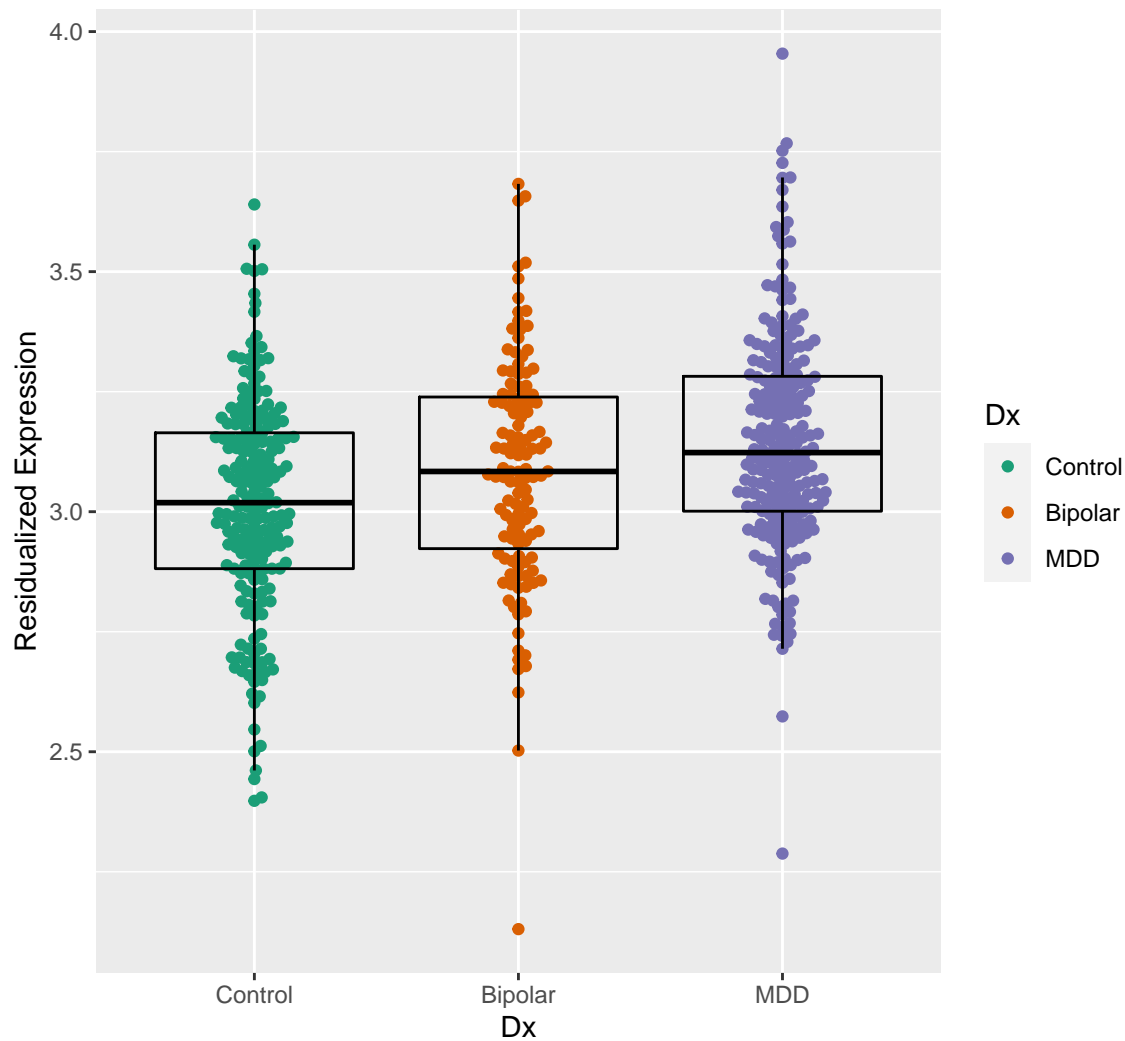
SRSF6: ENSG00000124193.14

p=5.71e-06



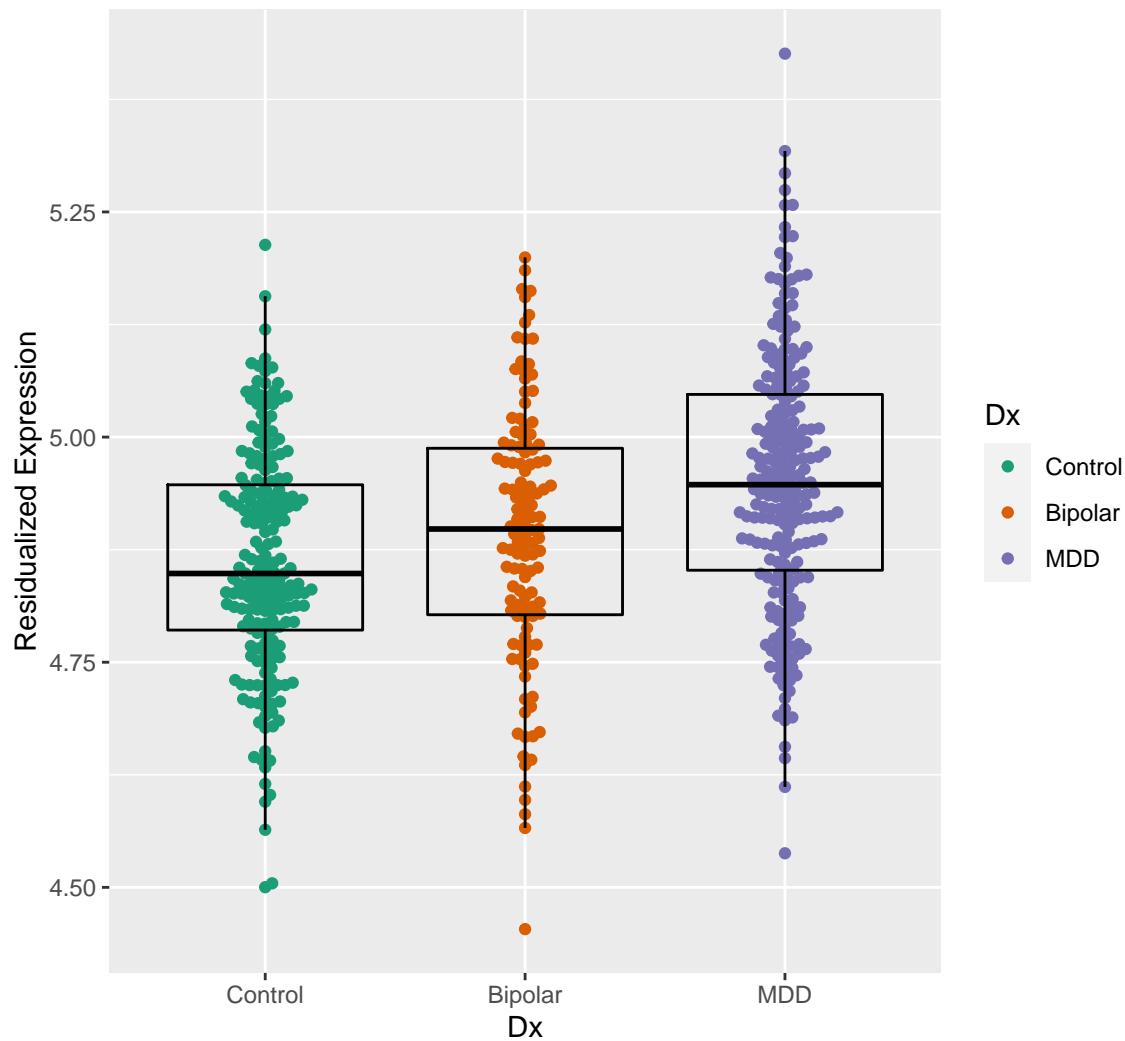
STMN4: ENSG00000015592.16

$p=5.71\text{e-}06$



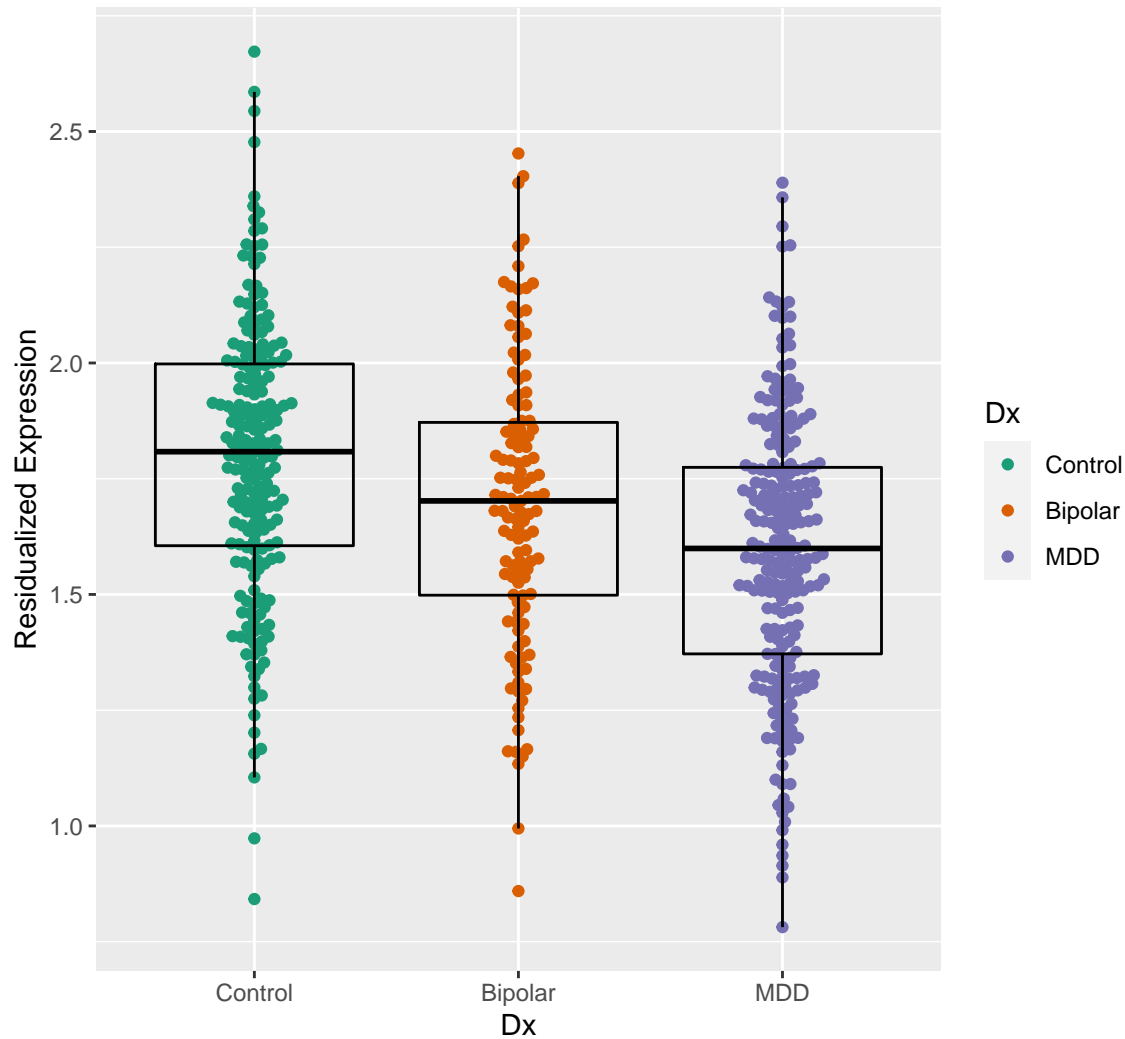
PSIP1: ENSG00000164985.14

p=5.82e-06



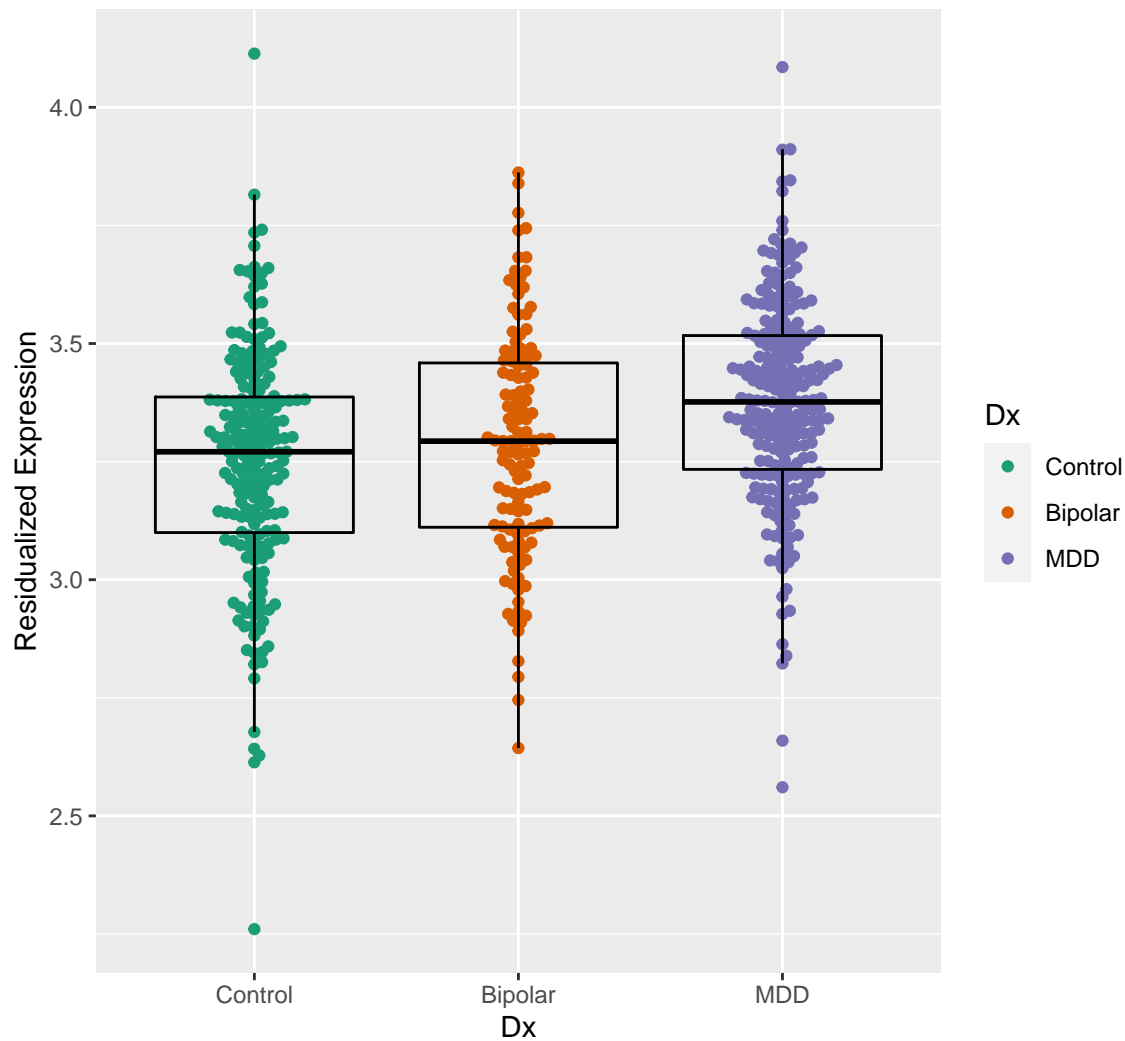
COL5A3: ENSG00000080573.6

$p=5.88e-06$



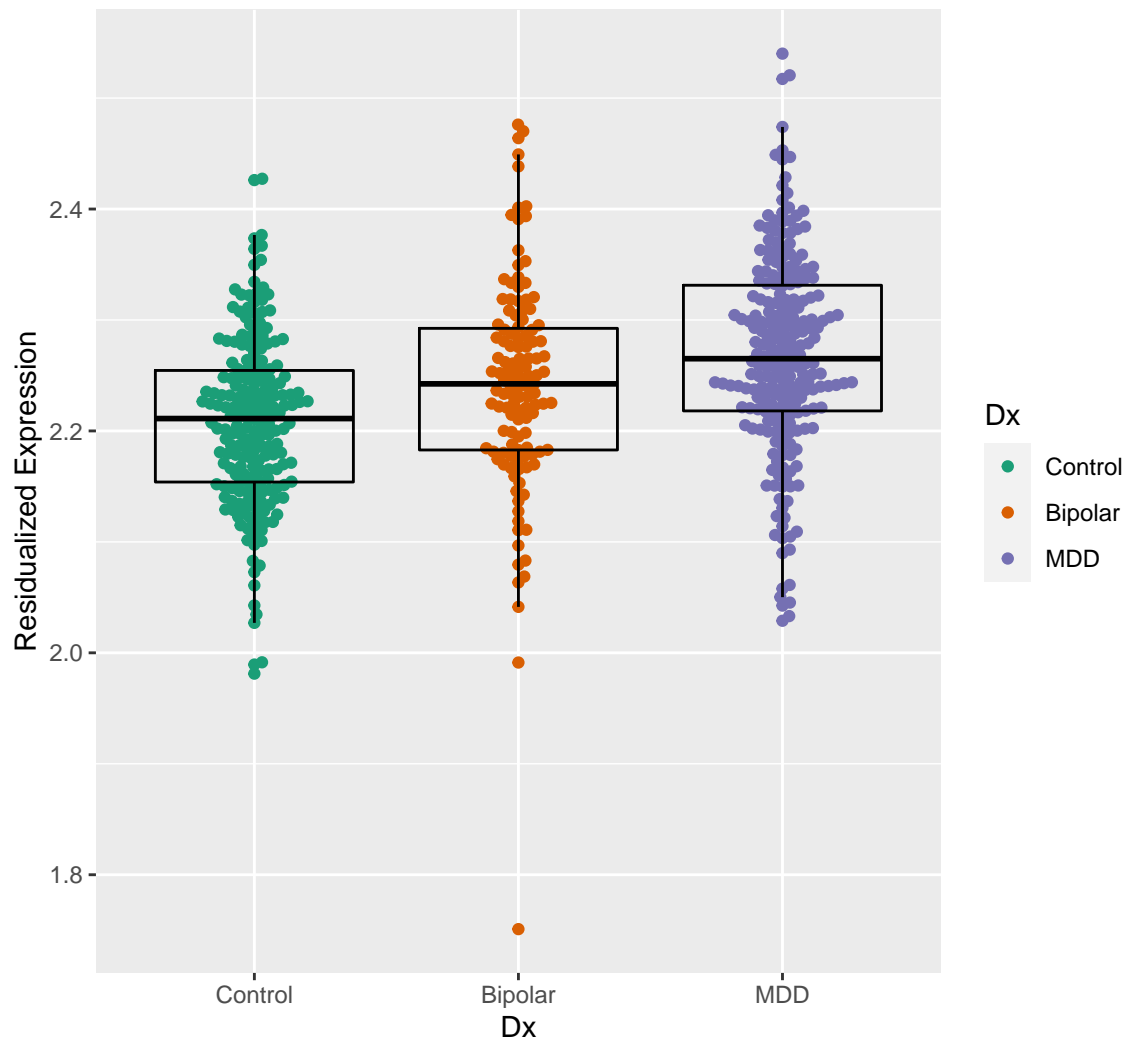
ING5: ENSG00000168395.15

$p=5.93\text{e-}06$



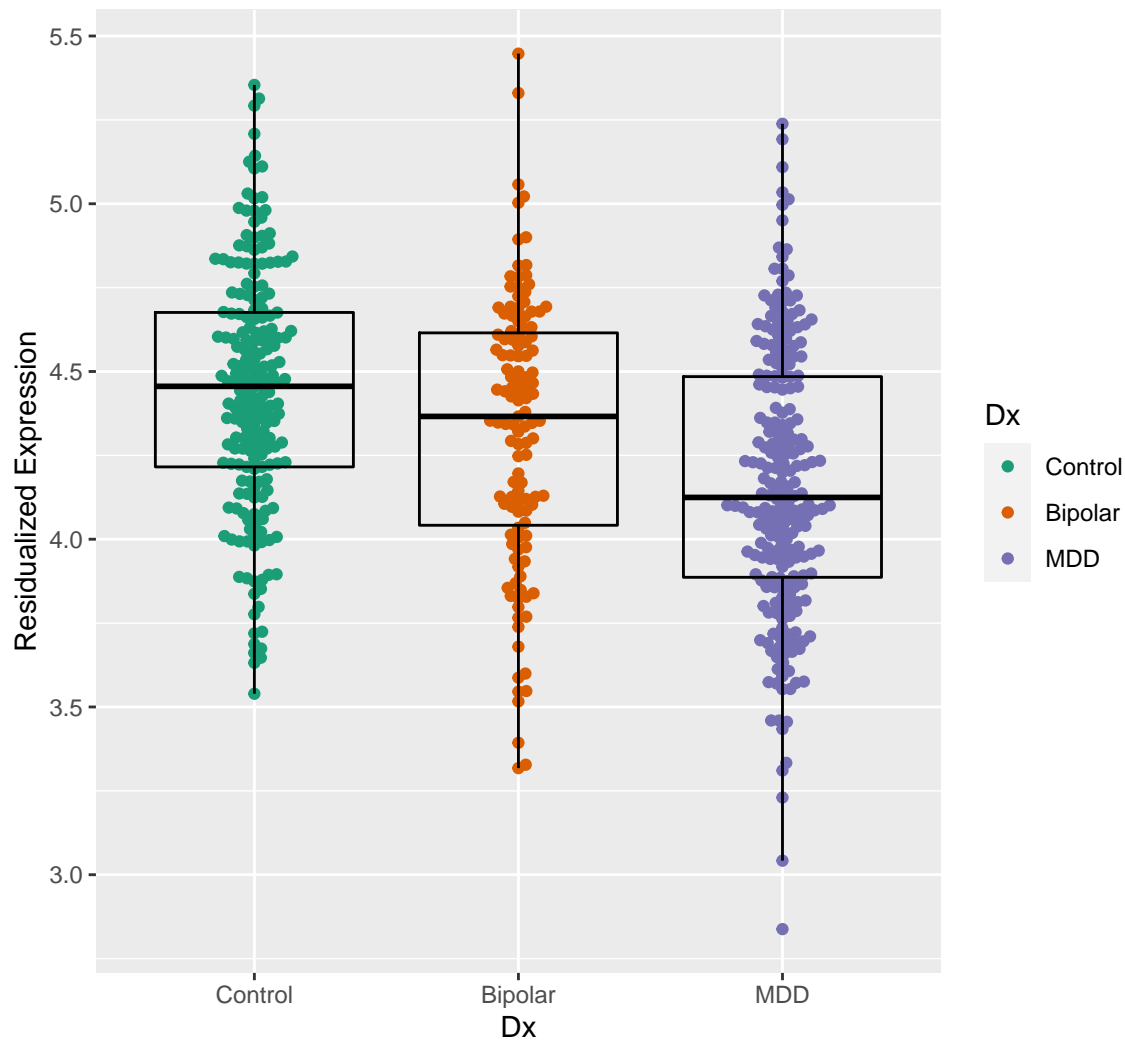
RC3H2: ENSG00000056586.15

$p=5.94e-06$



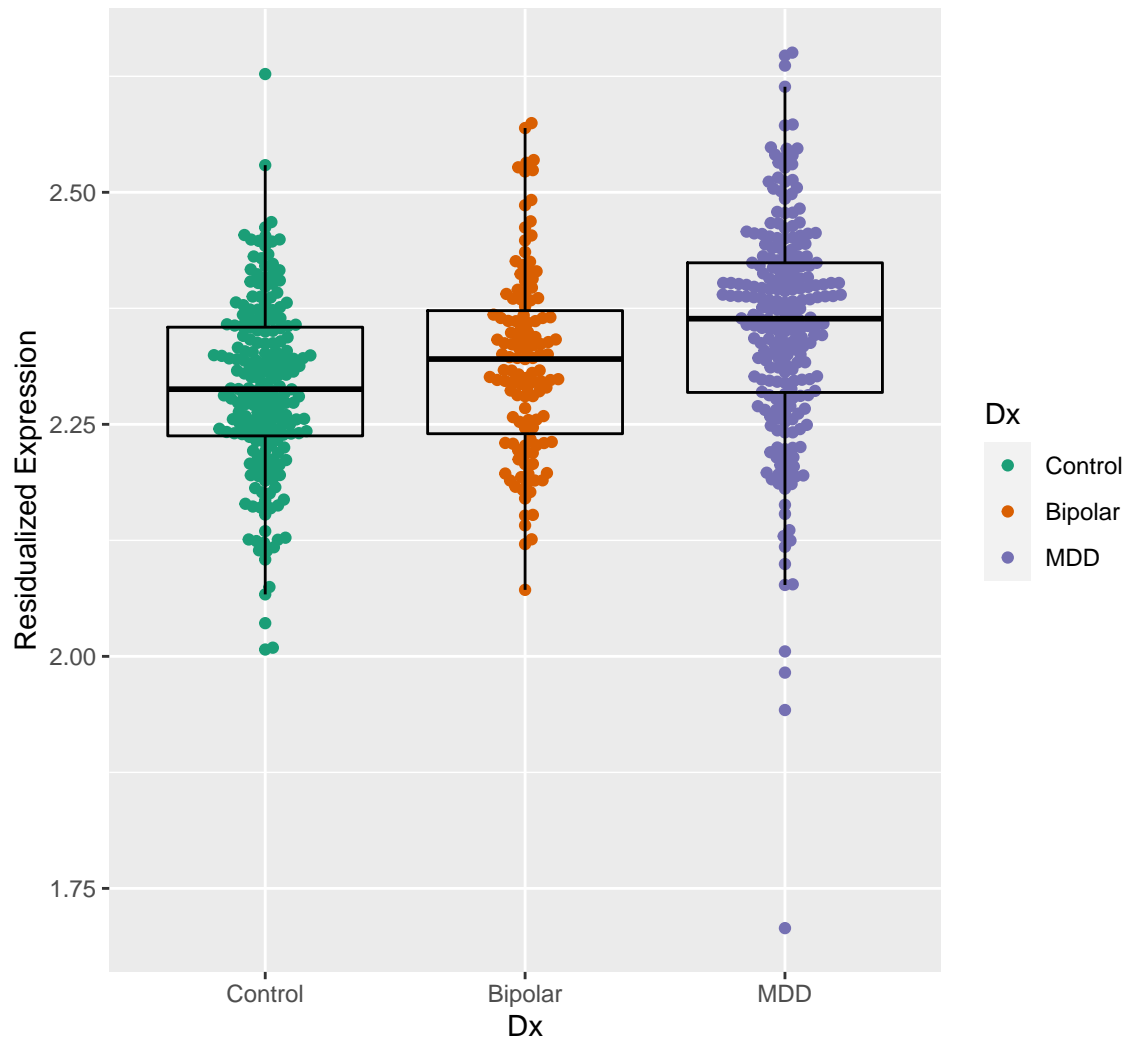
LRP2: ENSG00000081479.12

$p=5.96e-06$



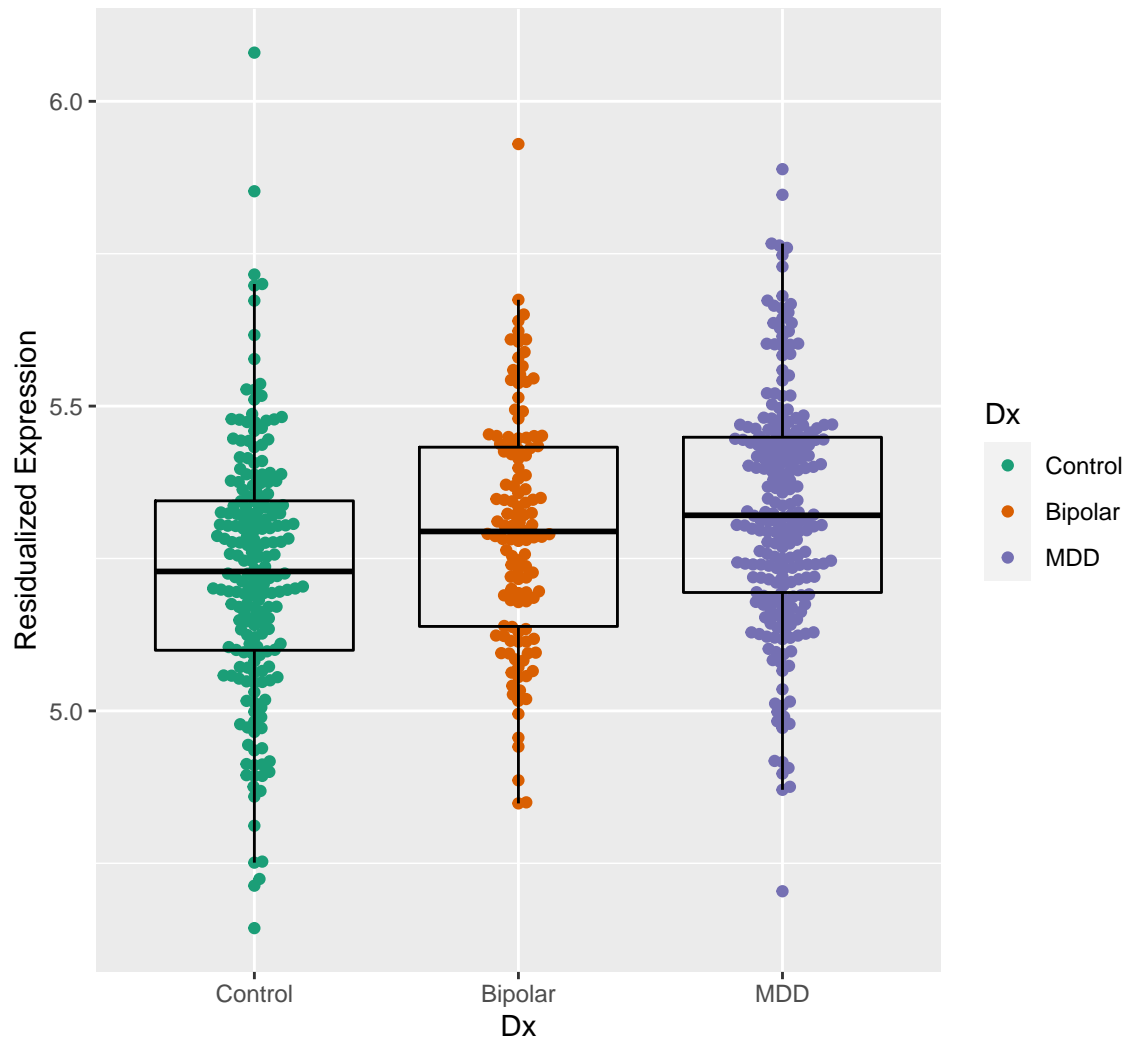
CHD2: ENSG00000173575.19

p=6.02e-06



TPM4: ENSG00000167460.14

$p=6.03\text{e-}06$



LRR4C: ENSG00000148948.7

$p=6.07\text{e-}06$

