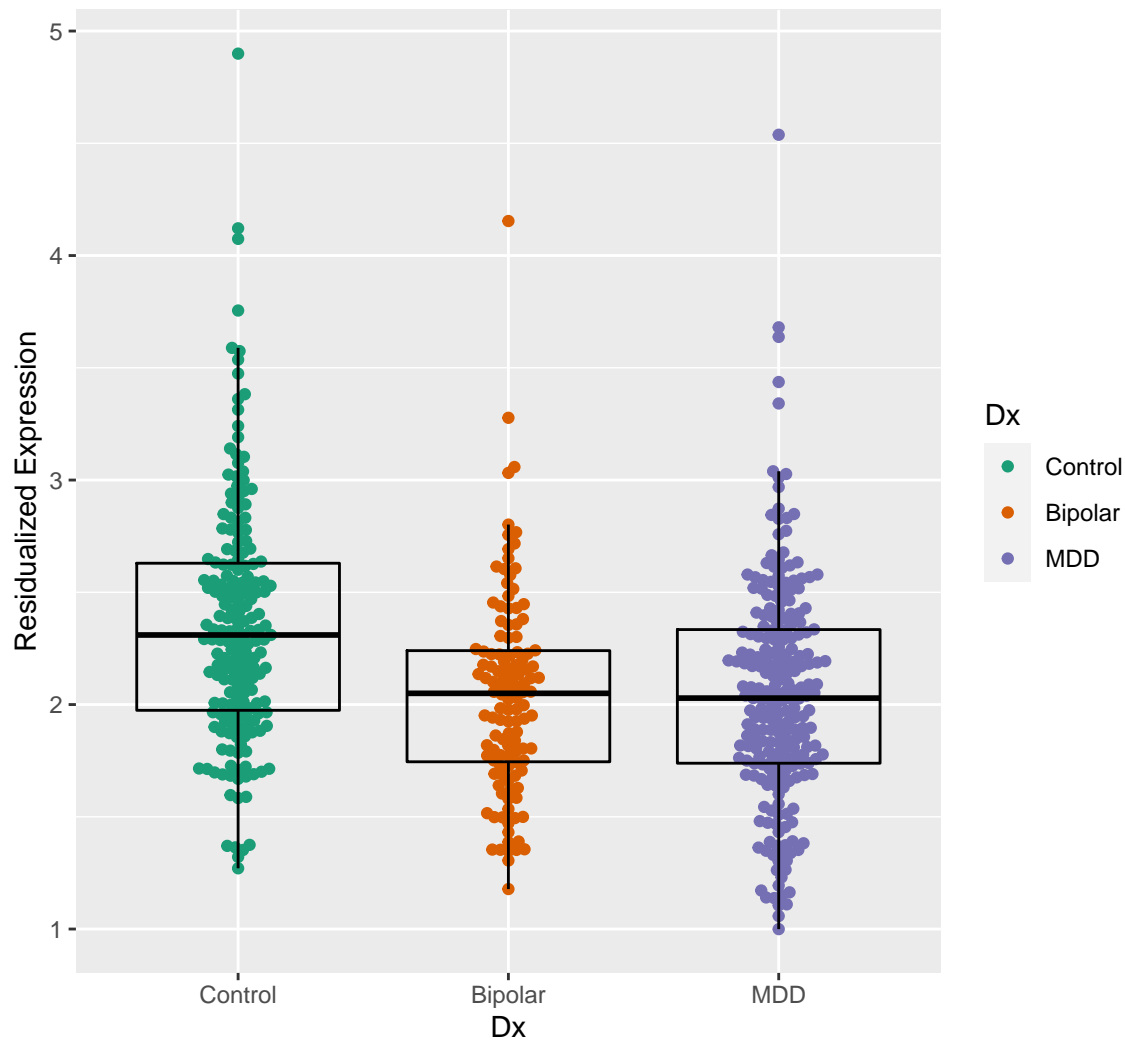


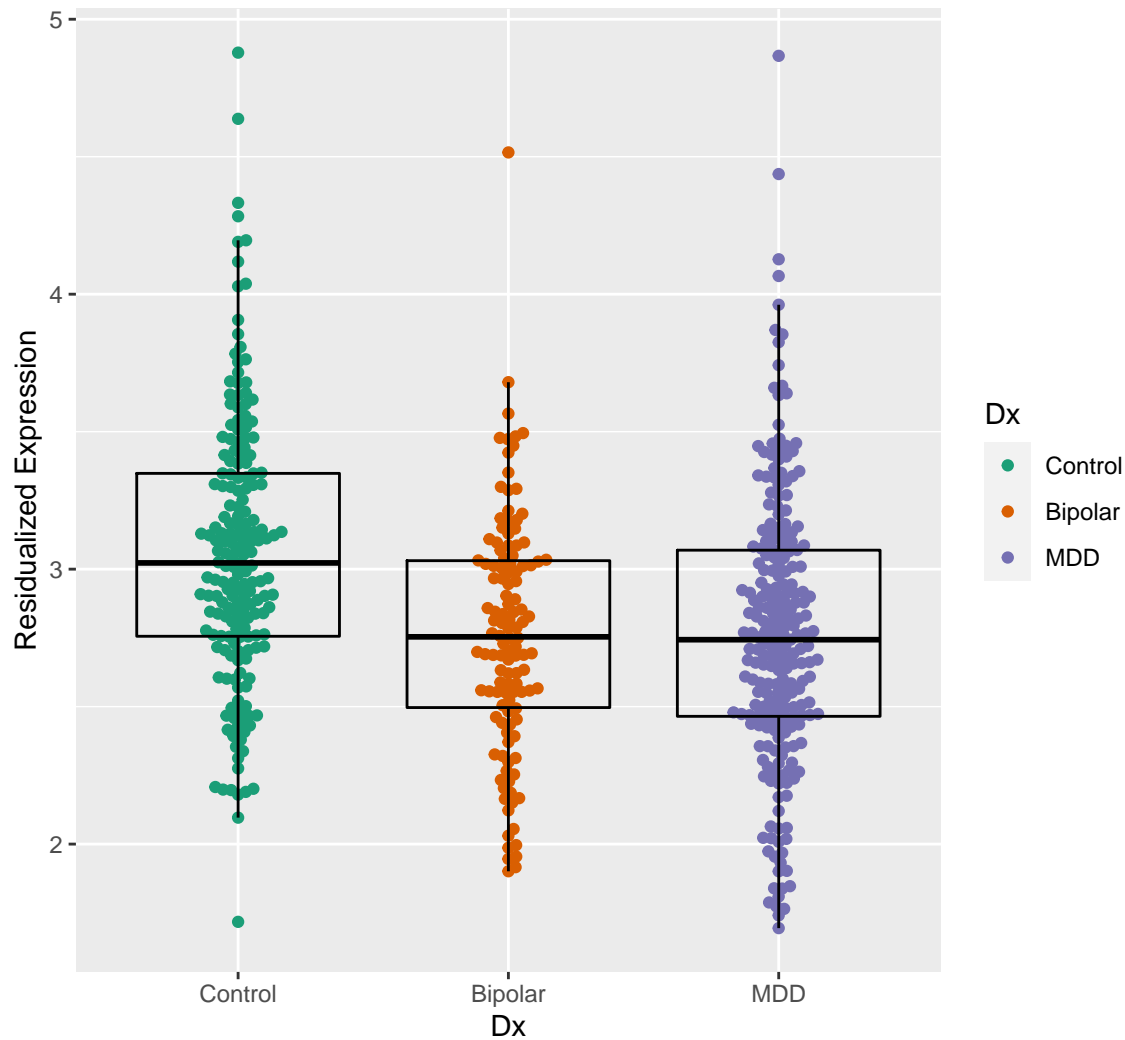
HSPA8: ENSG00000109971.13

$p=3.85e-08$



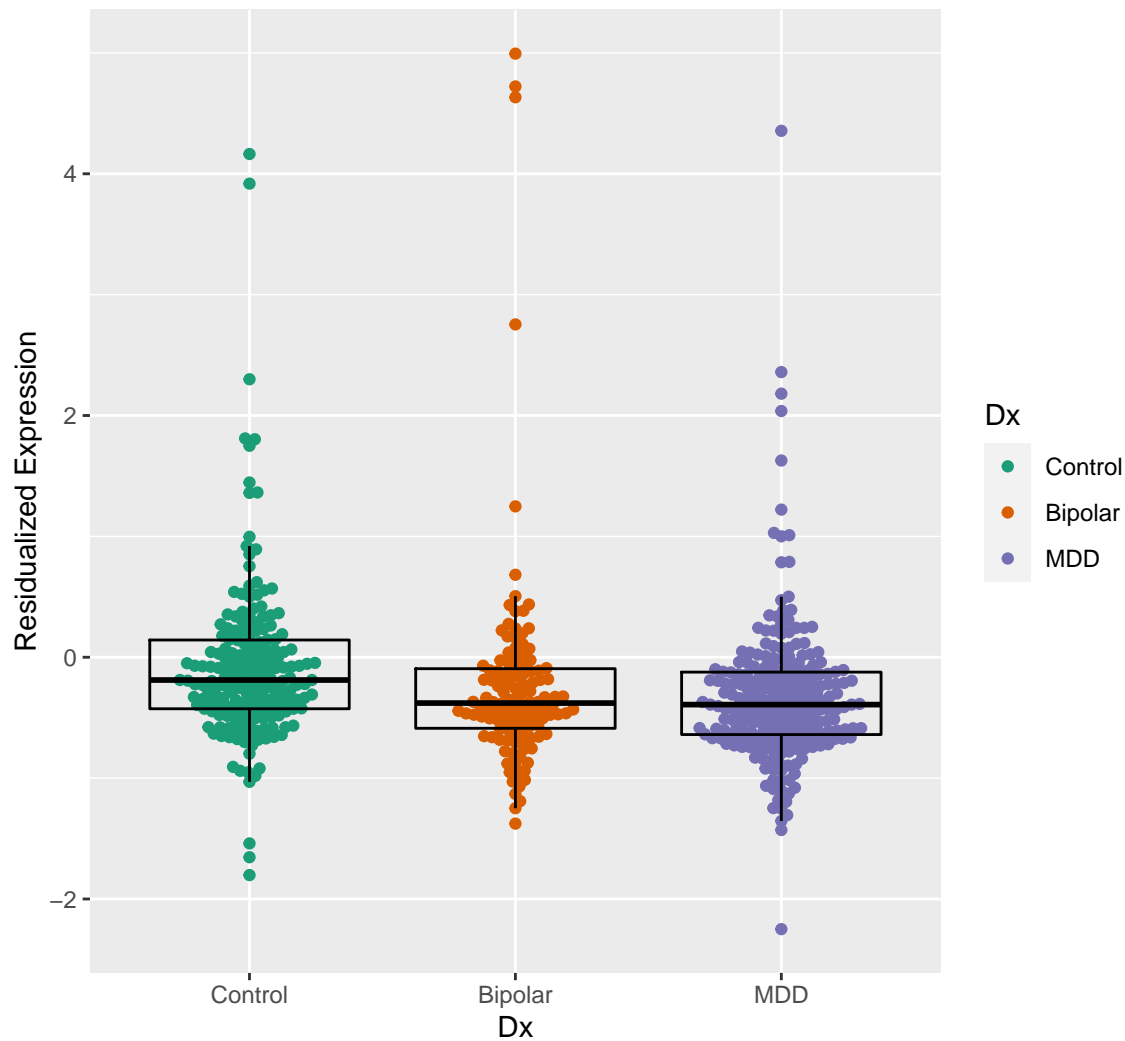
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$p=4.7e-08$



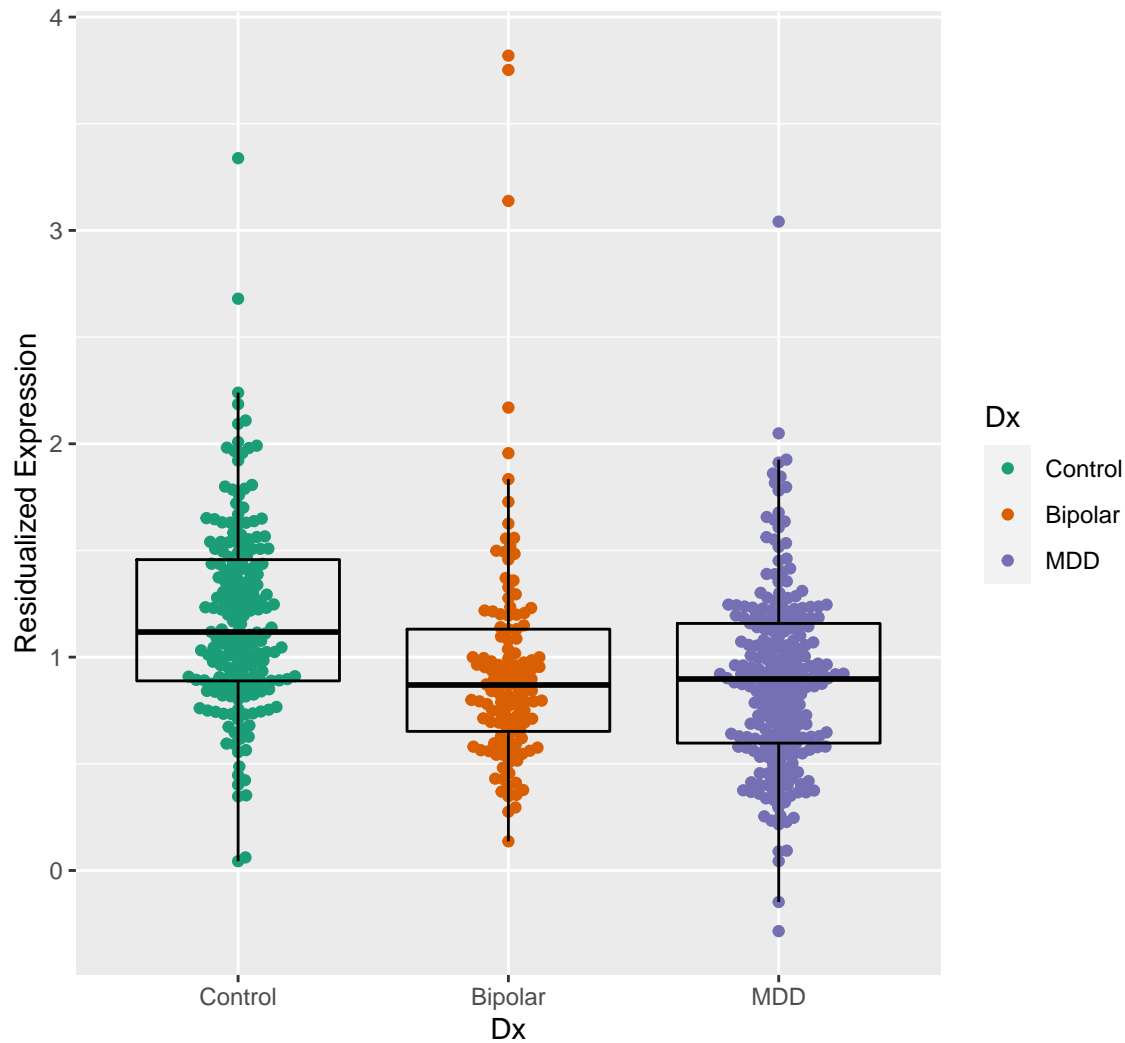
NPAS4: ENSG00000174576.8

$p=1.38e-07$



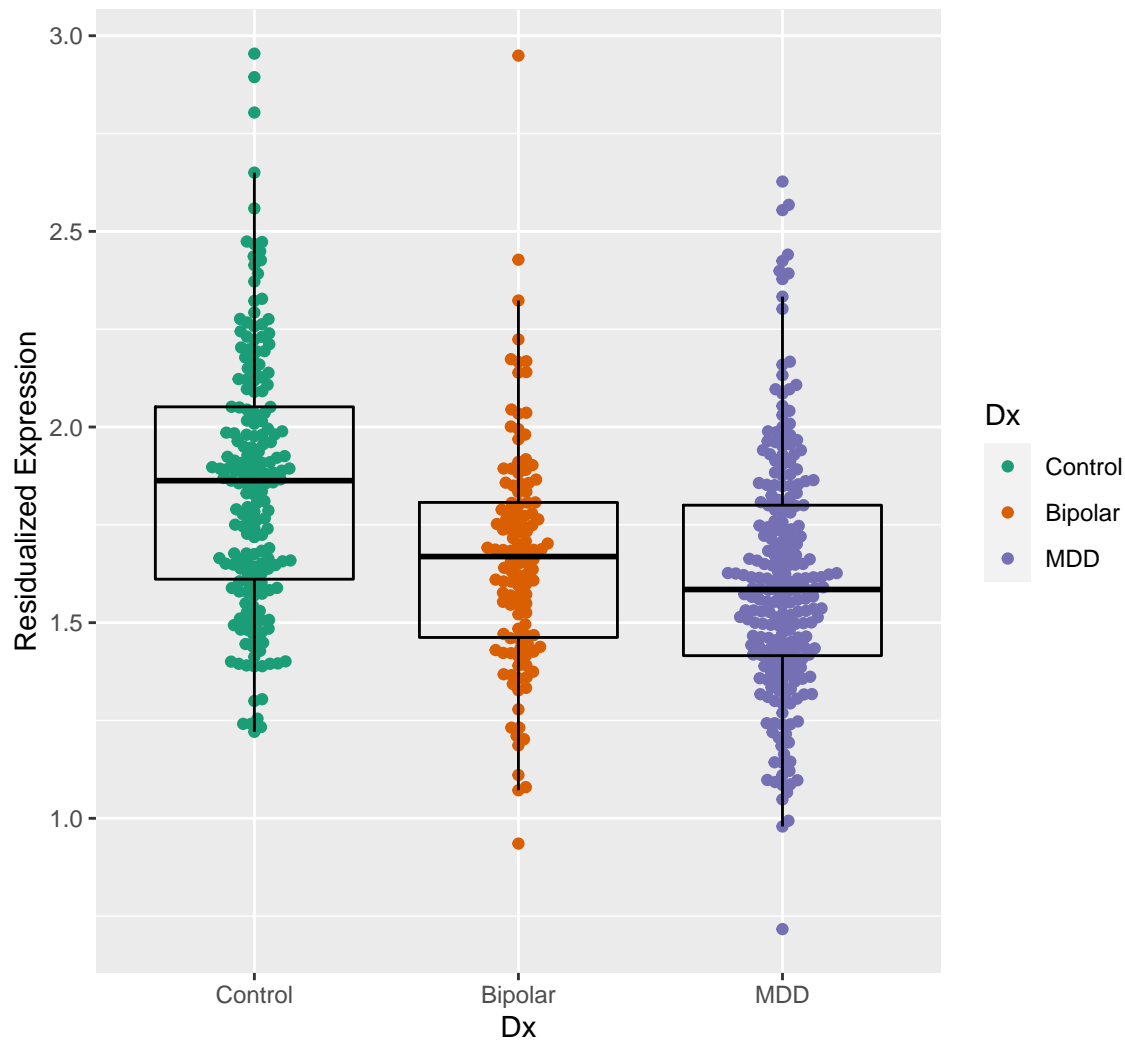
RP11-373D23.2: ENSG00000270640.1

$p=2.35e-07$



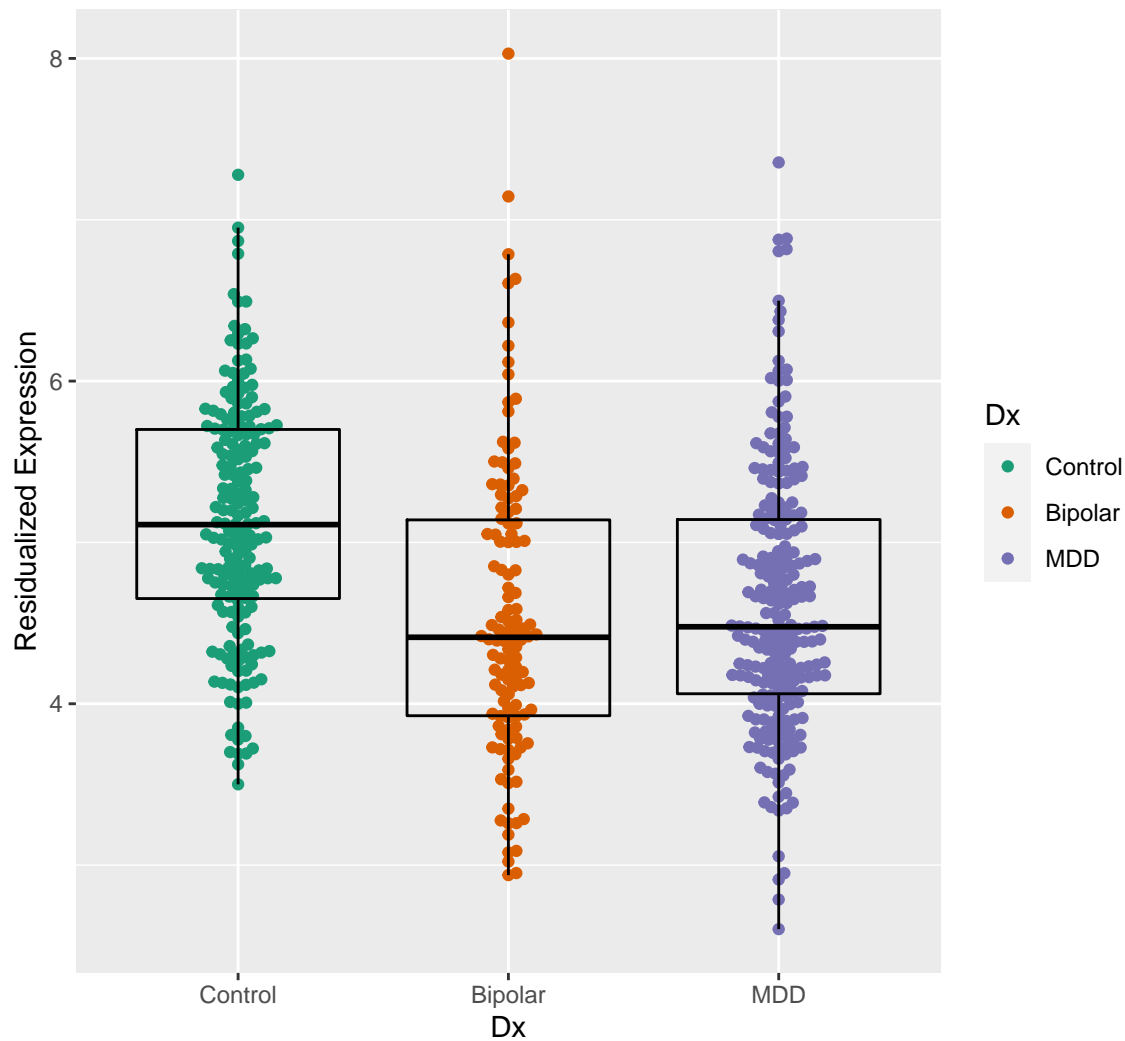
RFX4: ENSG00000111783.12

$p=3.33\text{e-}07$



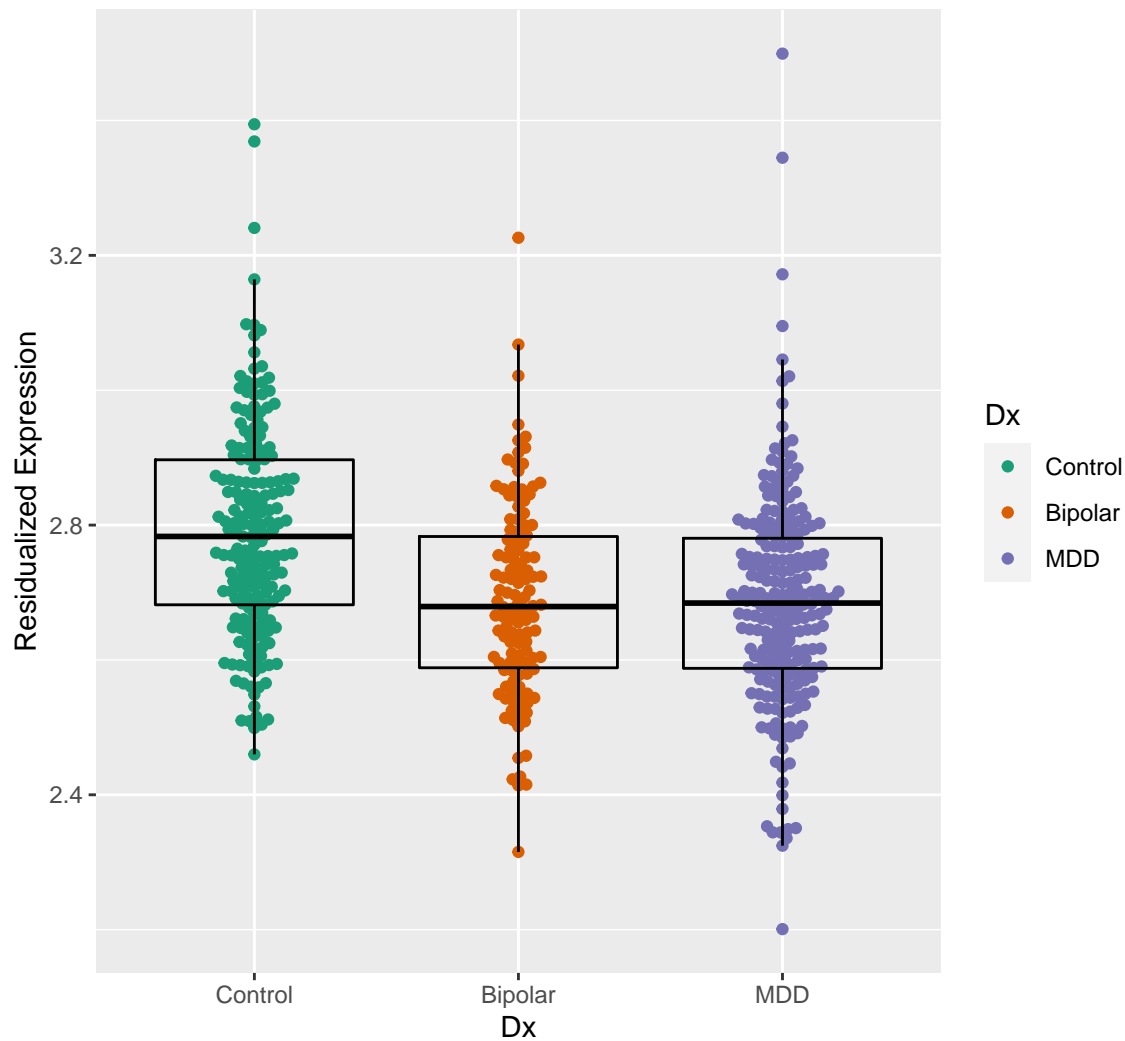
FOS: ENSG00000170345.9

$p=3.73e-07$



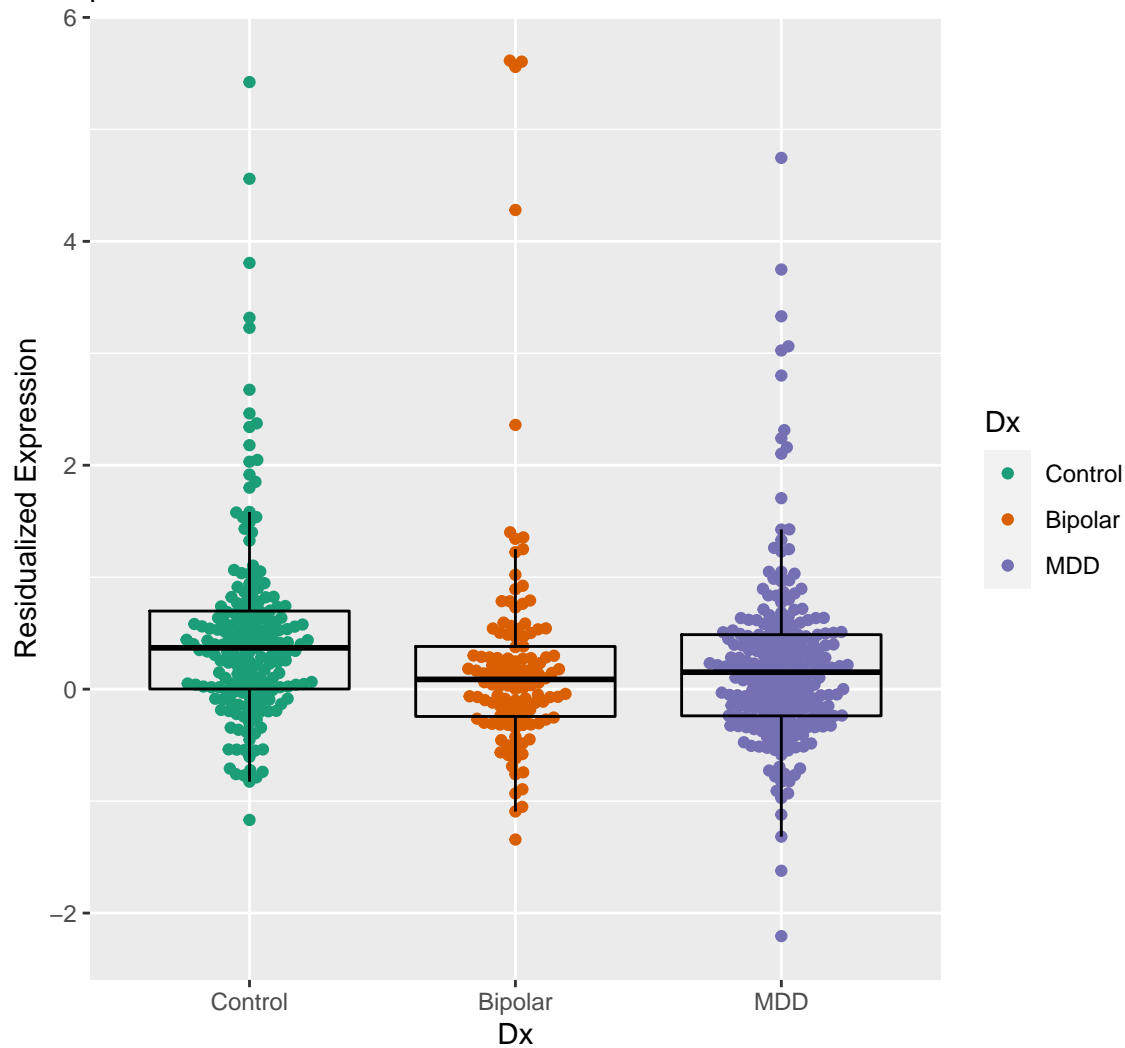
SRSF3: ENSG00000112081.16

$p=5.88e-07$



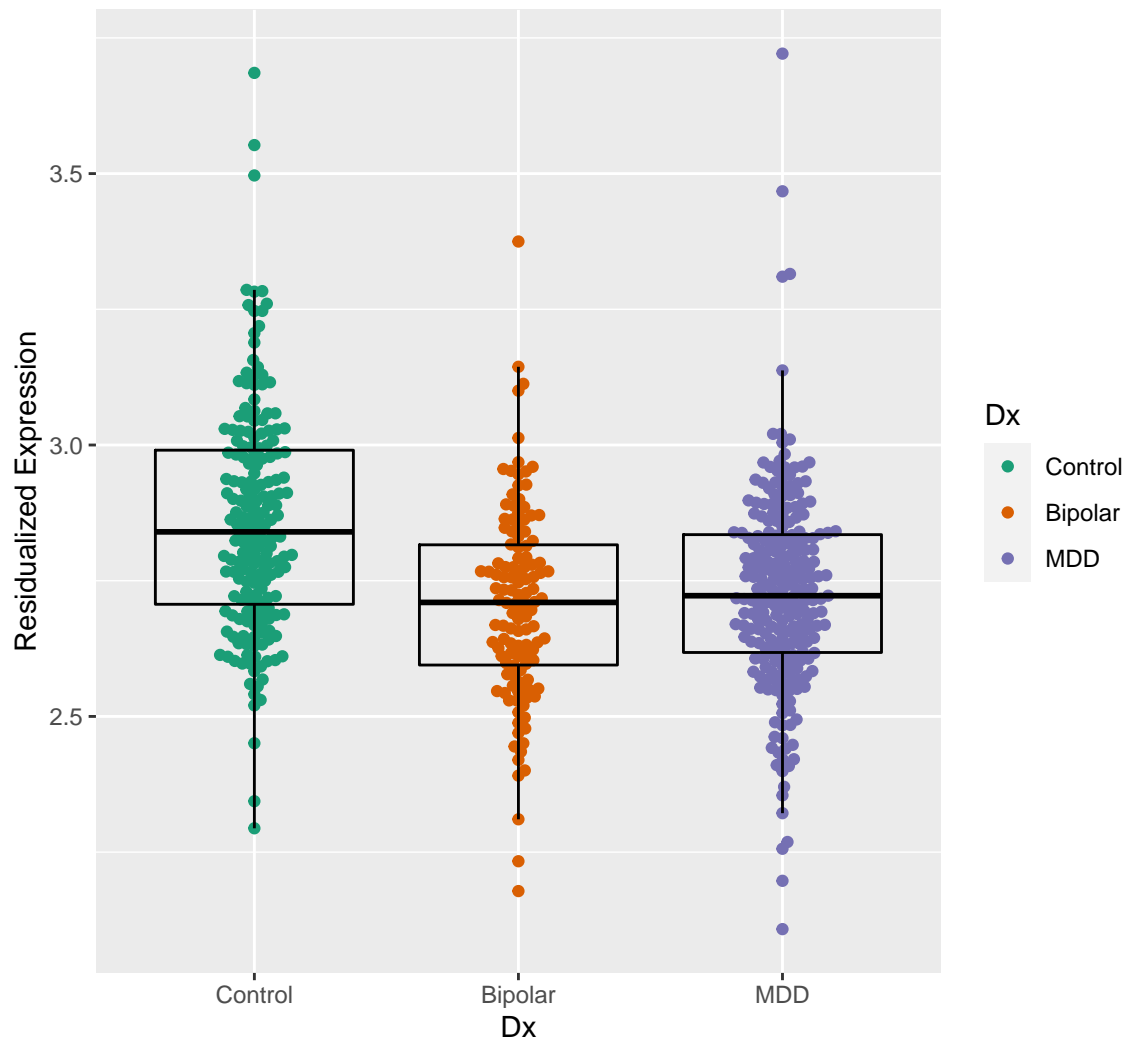
NPAS4: ENSG00000174576.8

$p=9.92\text{e-}07$



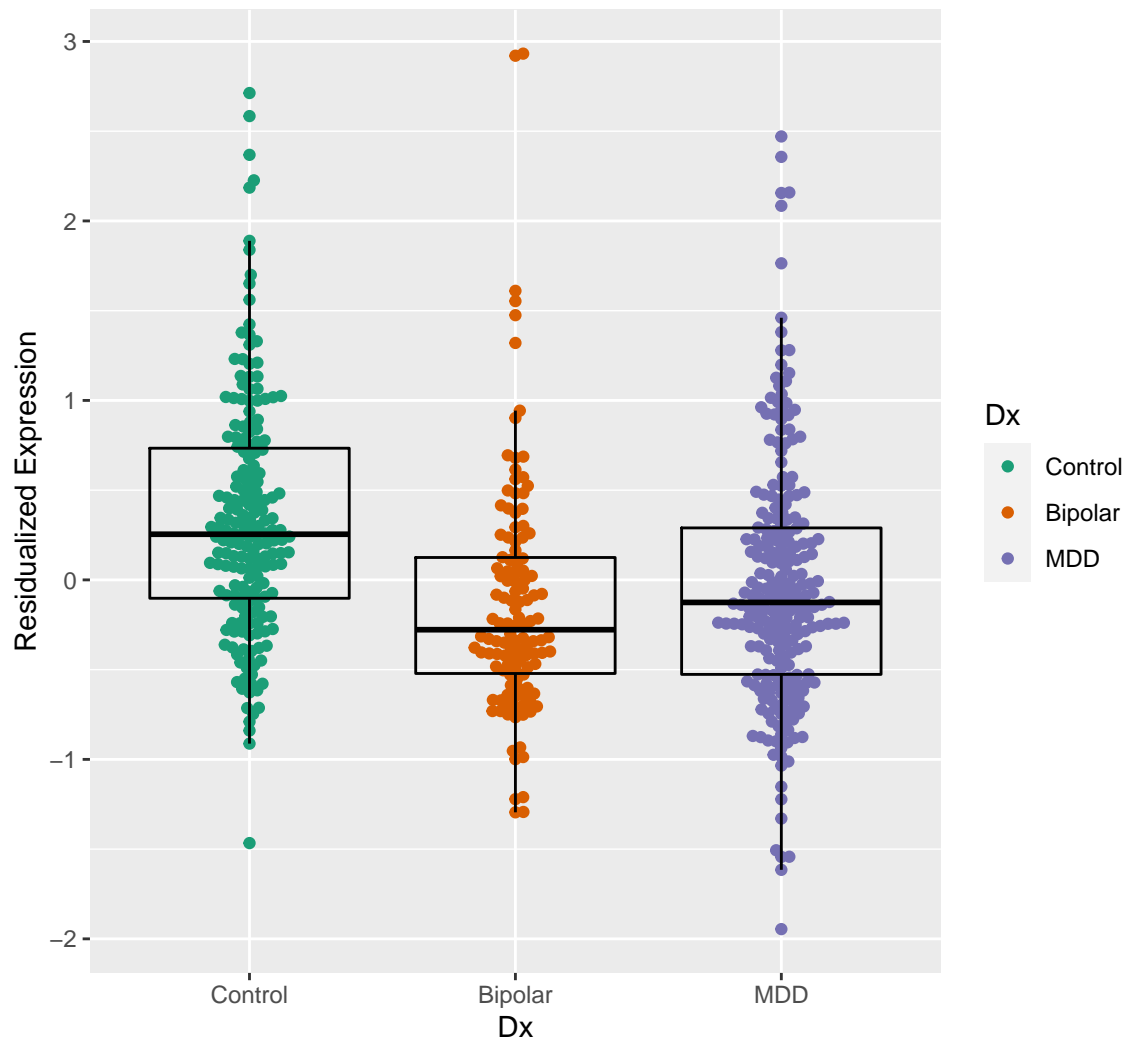
SRSF3: ENSG00000112081.16

$p=1.11\text{e-}06$



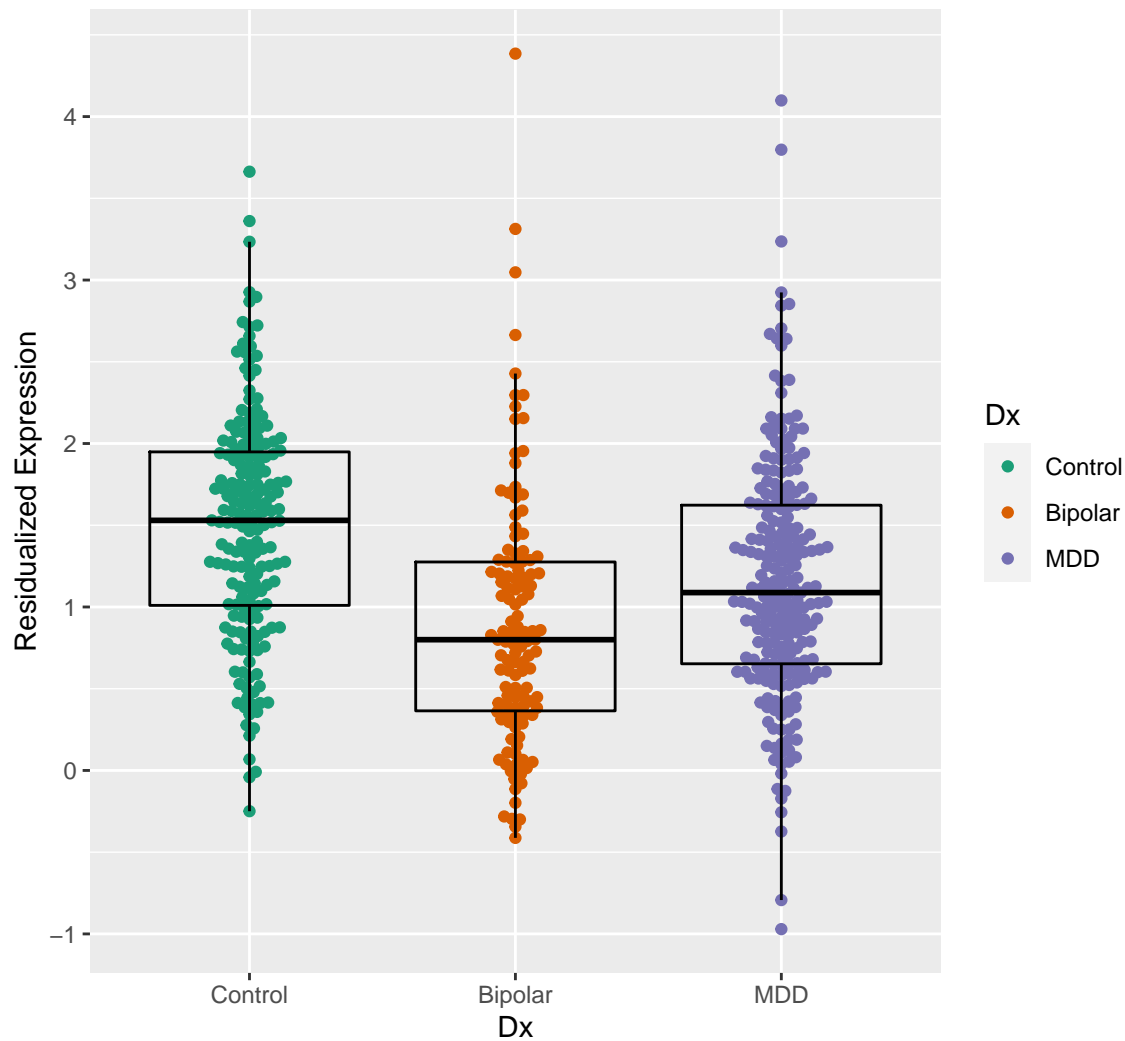
NR4A1: ENSG00000123358.19

$p=1.21\text{e-}06$



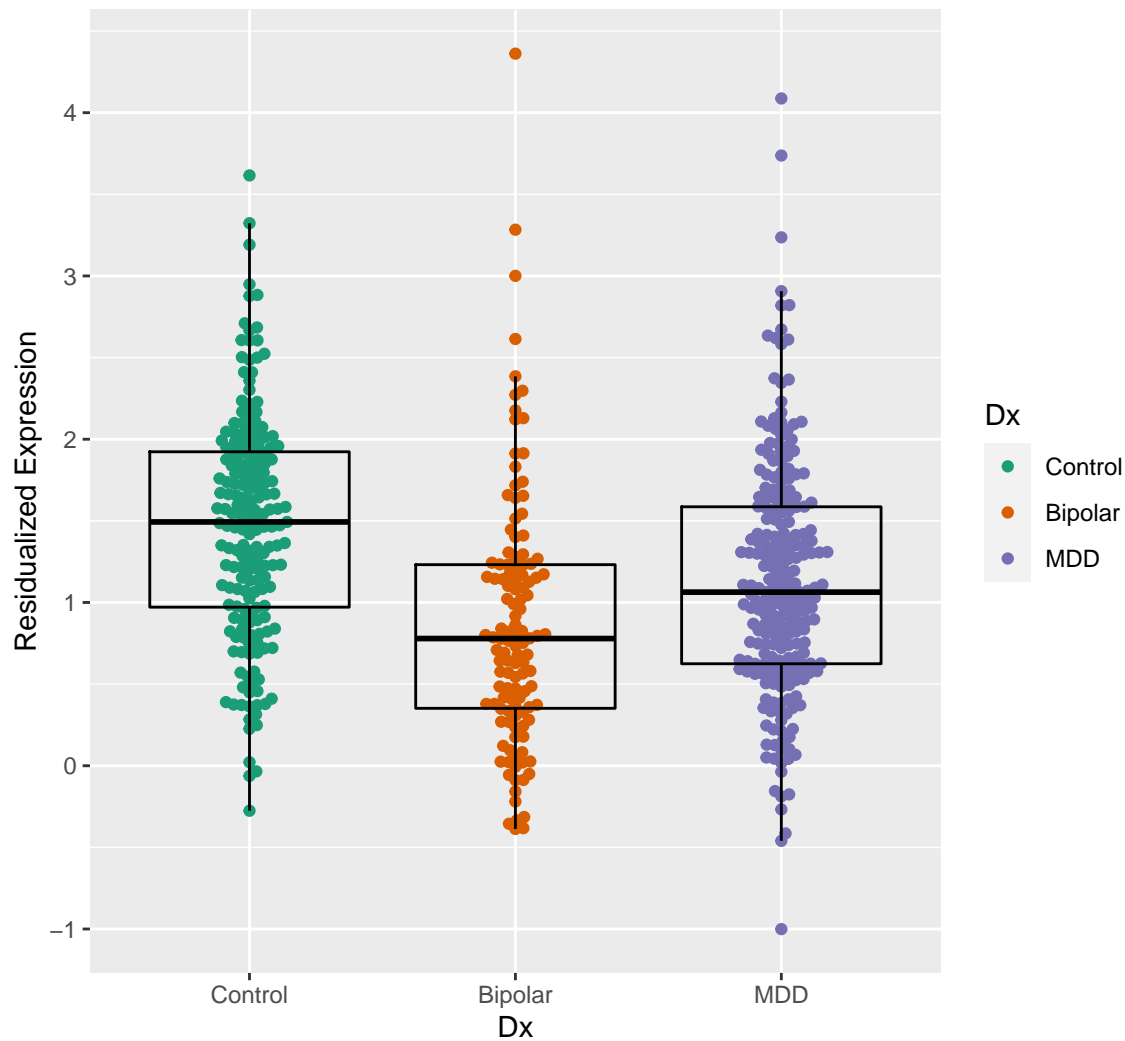
NR4A1: ENSG00000123358.19

$p=1.25e-06$



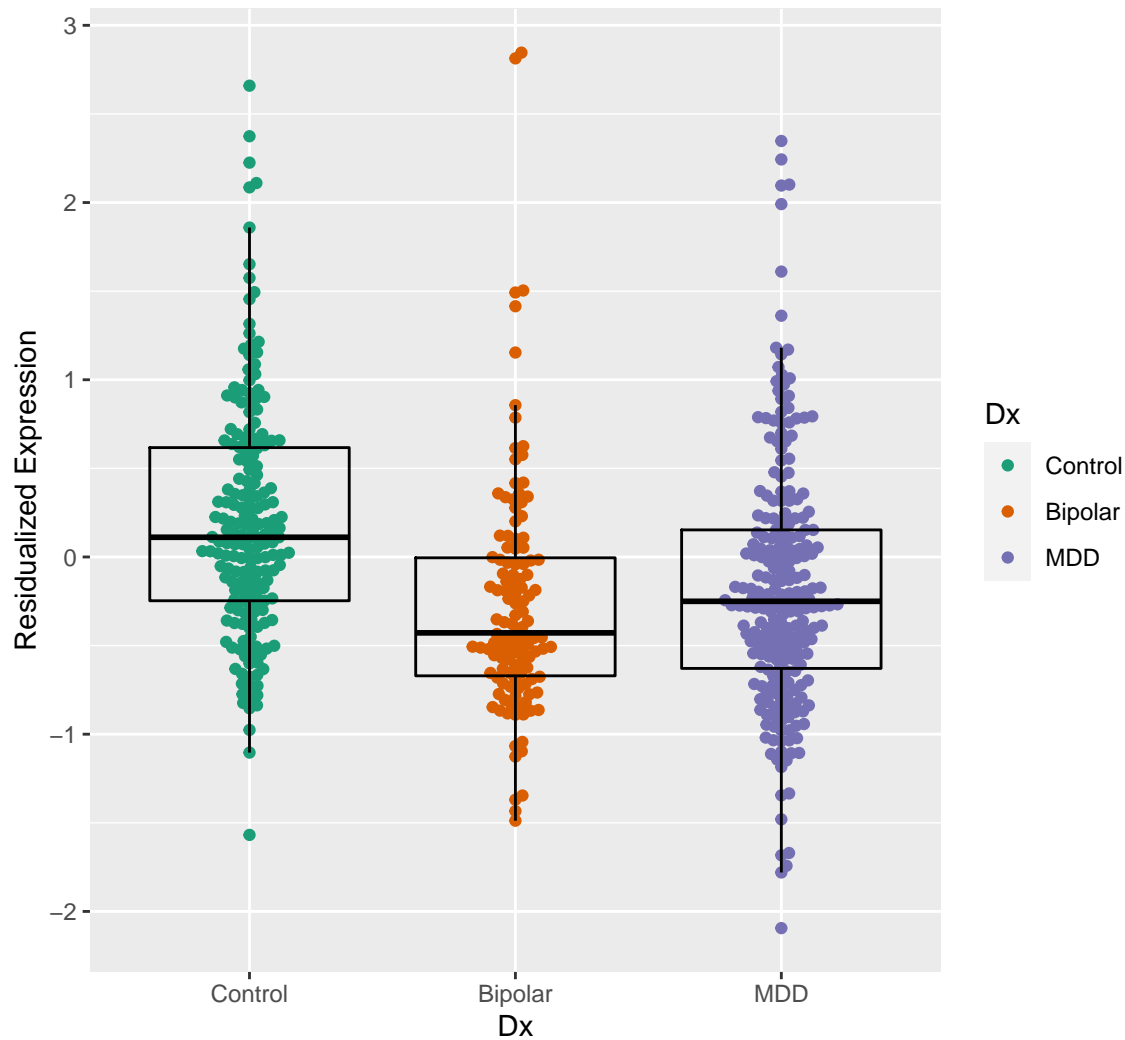
NR4A1: ENSG00000123358.19

$p=1.37\text{e-}06$



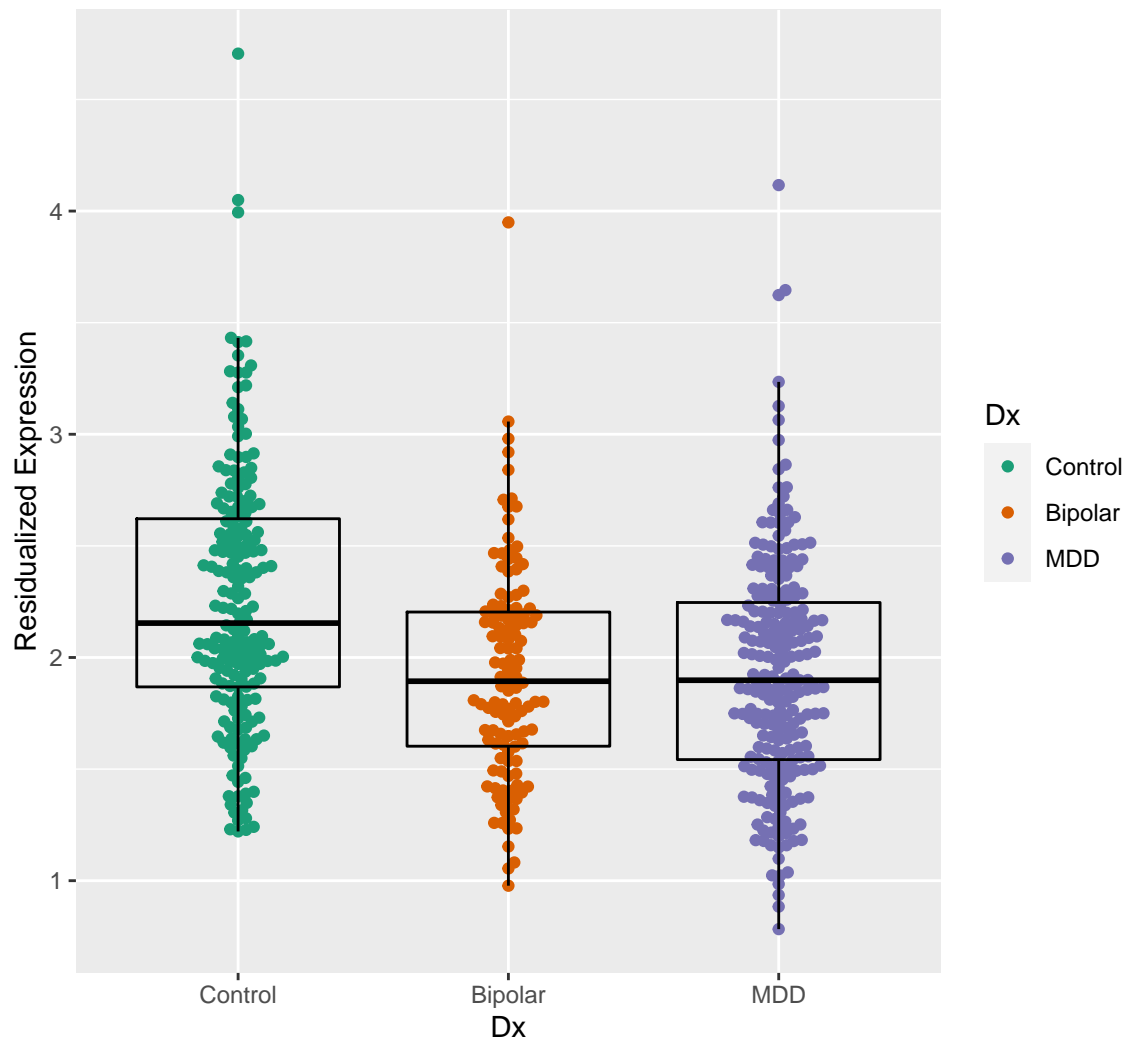
NR4A1: ENSG00000123358.19

$p=1.4\text{e-}06$



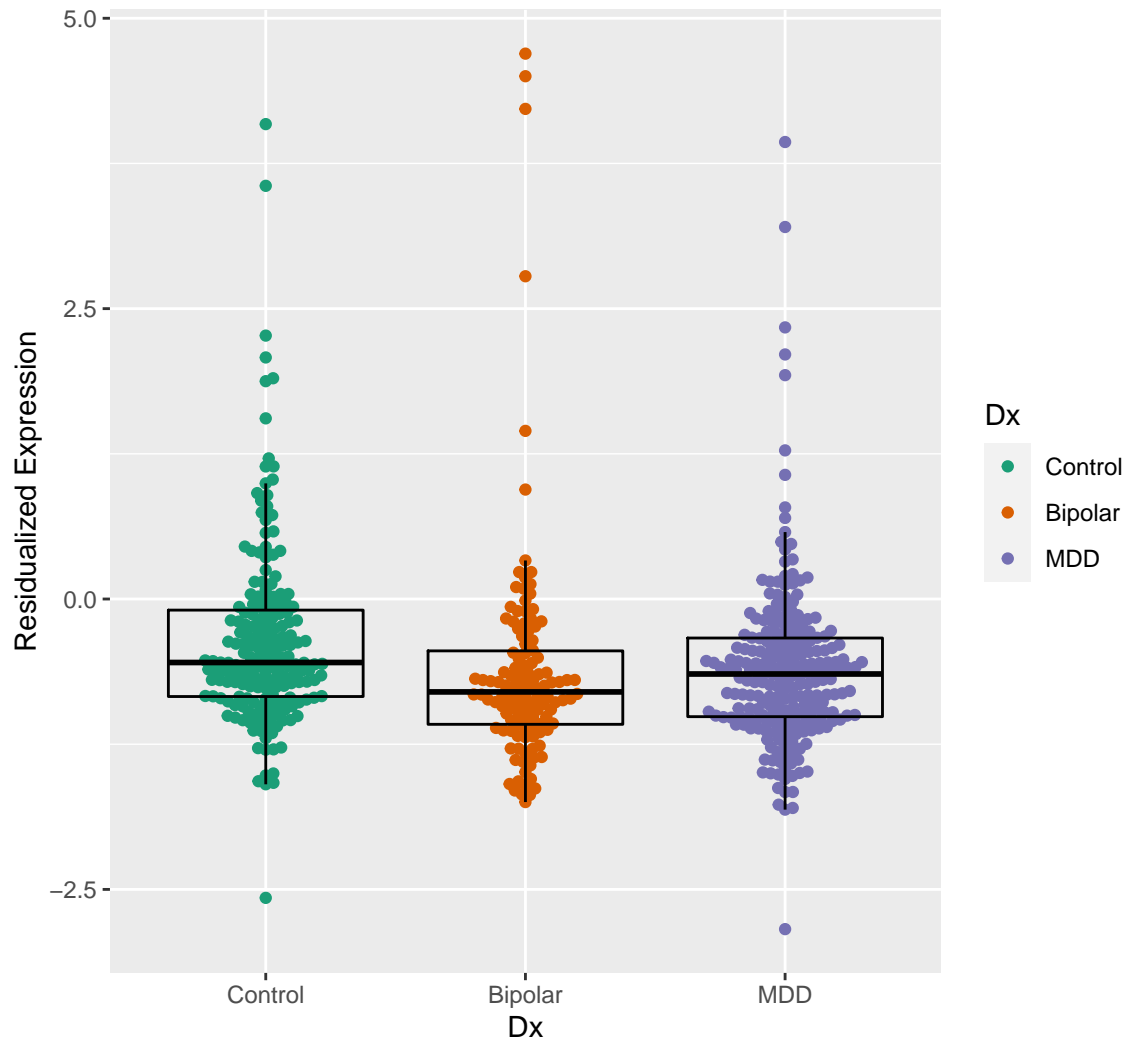
HSPA8: ENSG00000109971.13

$p=1.49\text{e-}06$



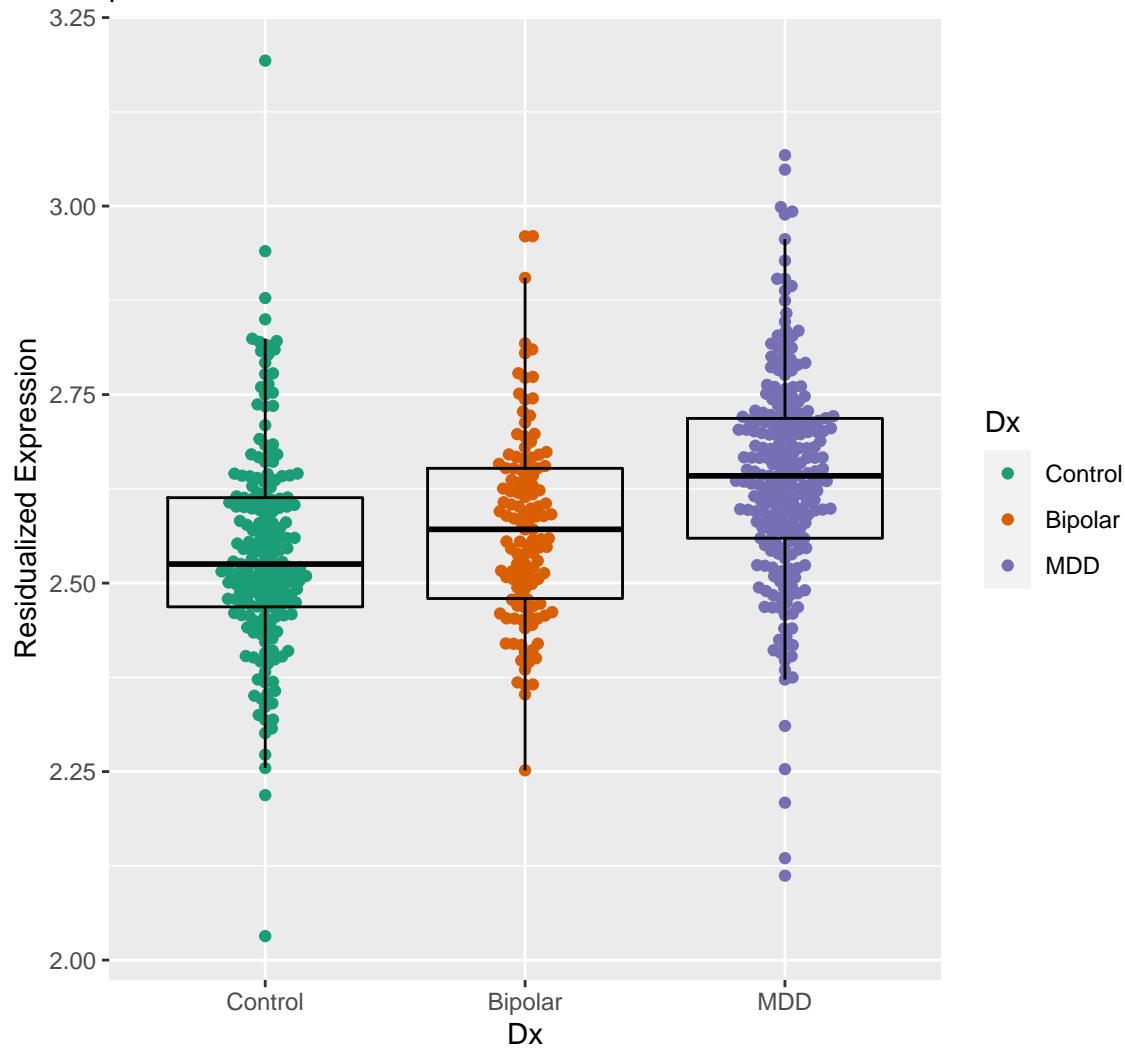
NPAS4: ENSG00000174576.8

$p=1.5e-06$



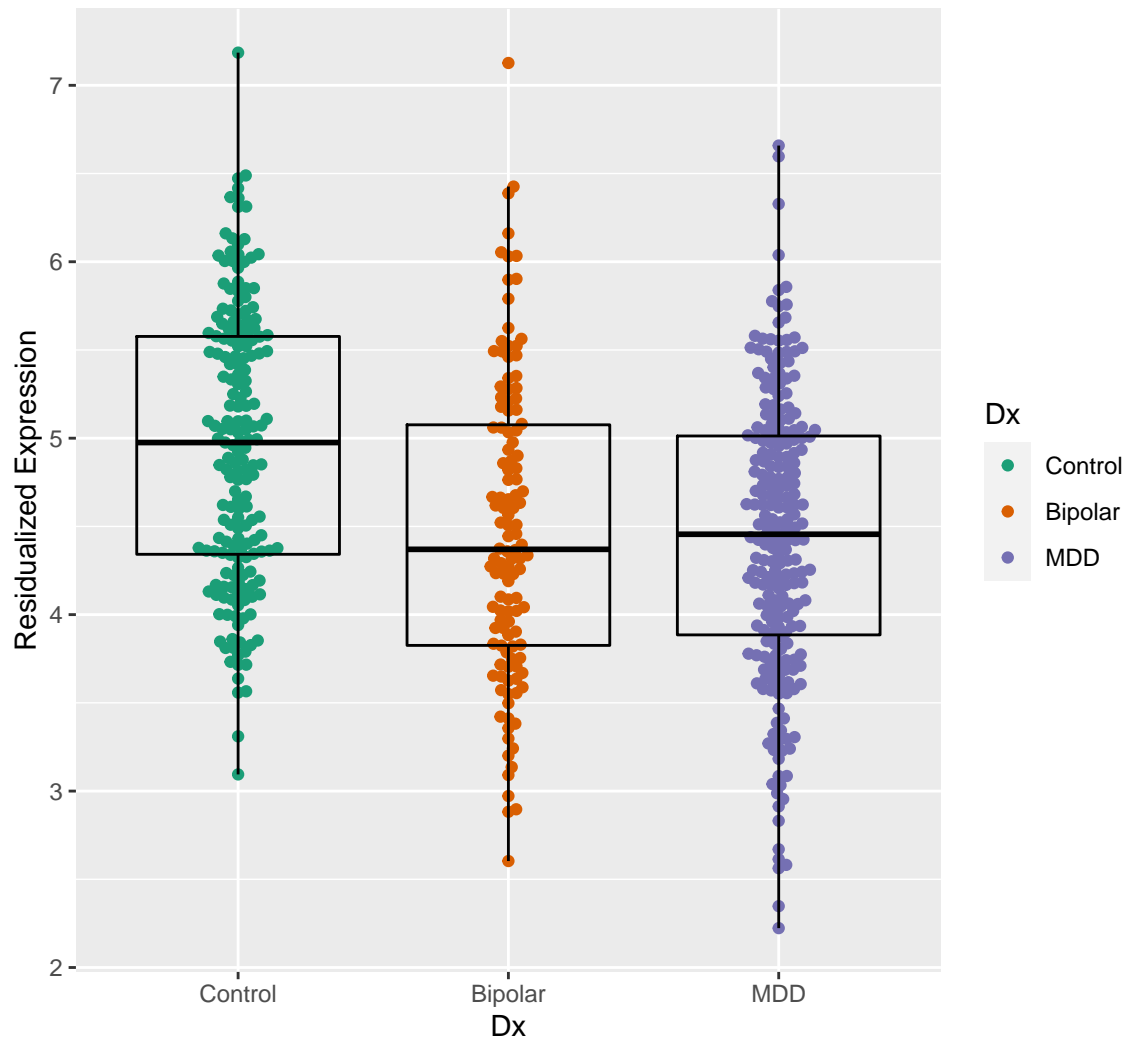
FKBP4: ENSG00000004478.7

p=1.55e-06



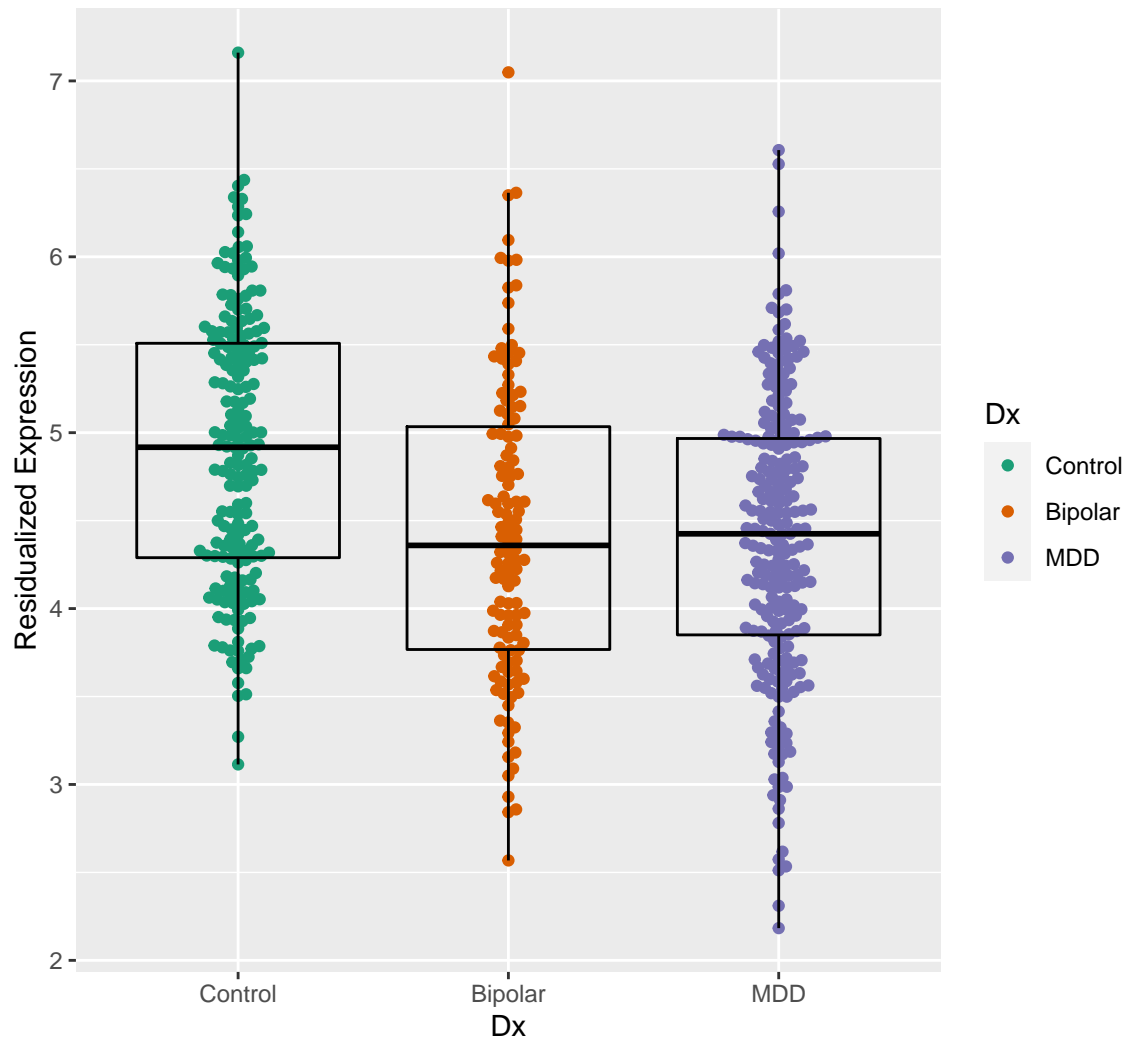
NR4A2: ENSG00000153234.13

$p=1.56e-06$



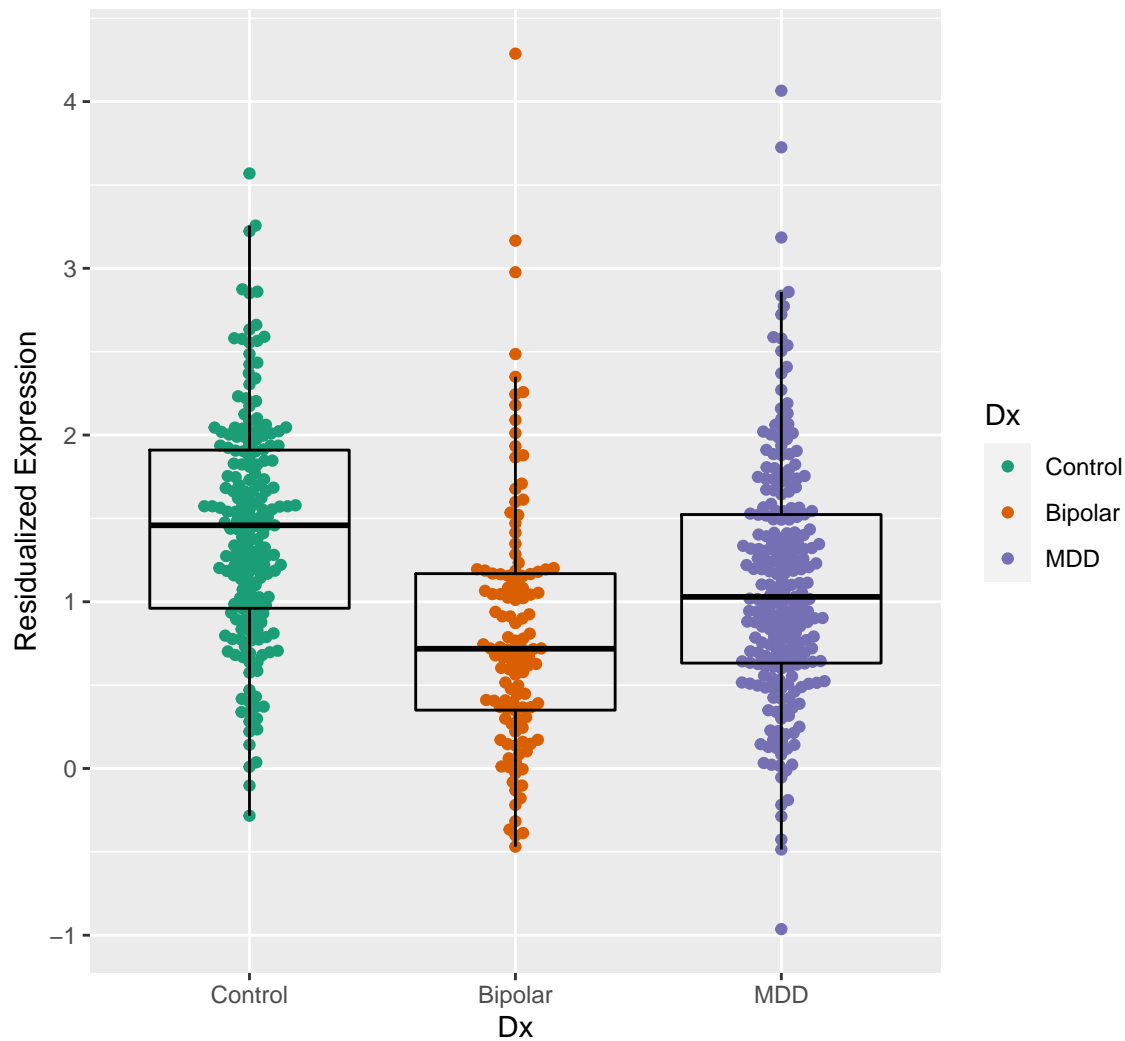
NR4A2: ENSG00000153234.13

$p=1.74e-06$



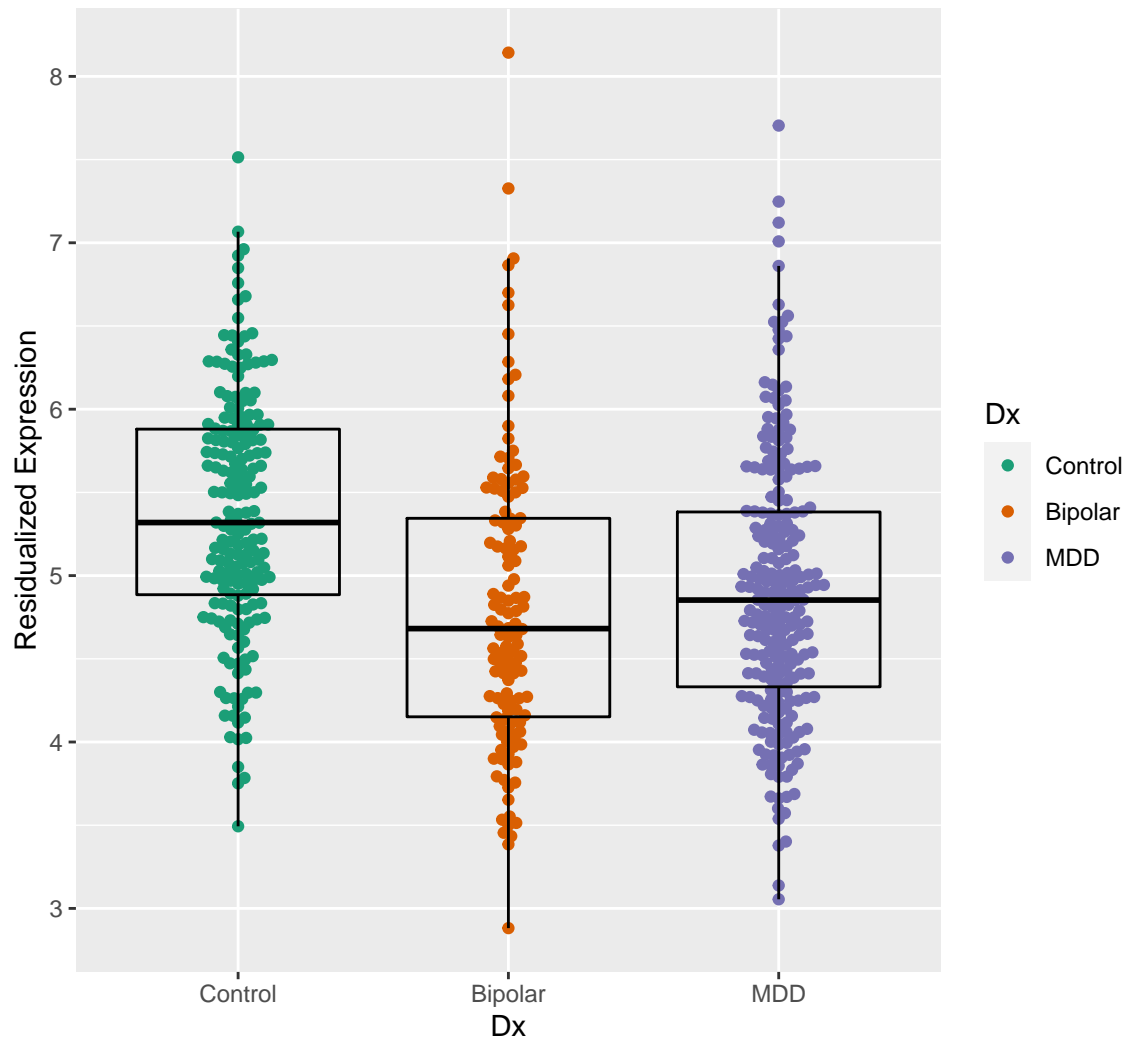
NR4A1: ENSG00000123358.19

$p=1.74e-06$



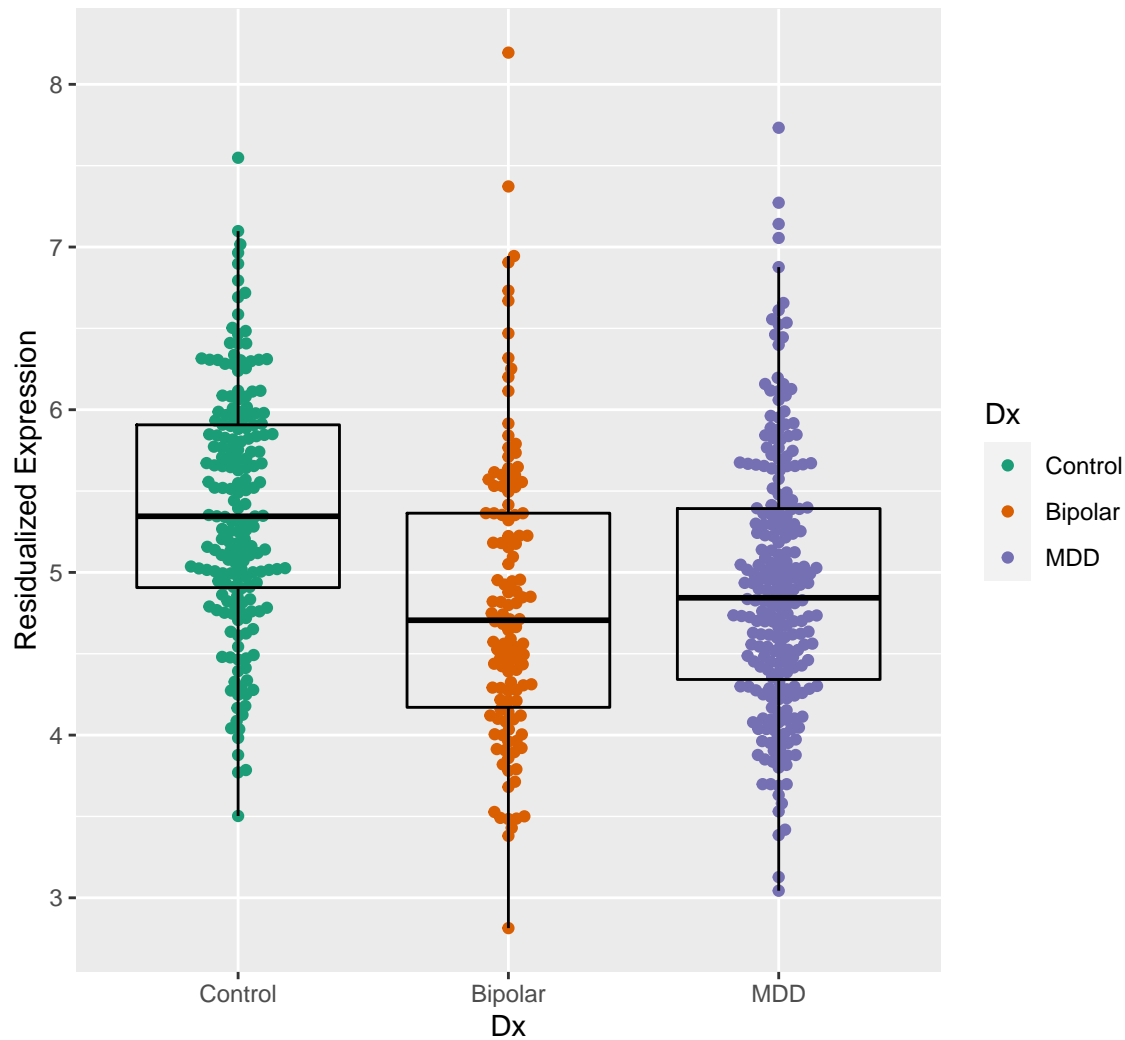
FOS: ENSG00000170345.9

$p=1.81\text{e-}06$



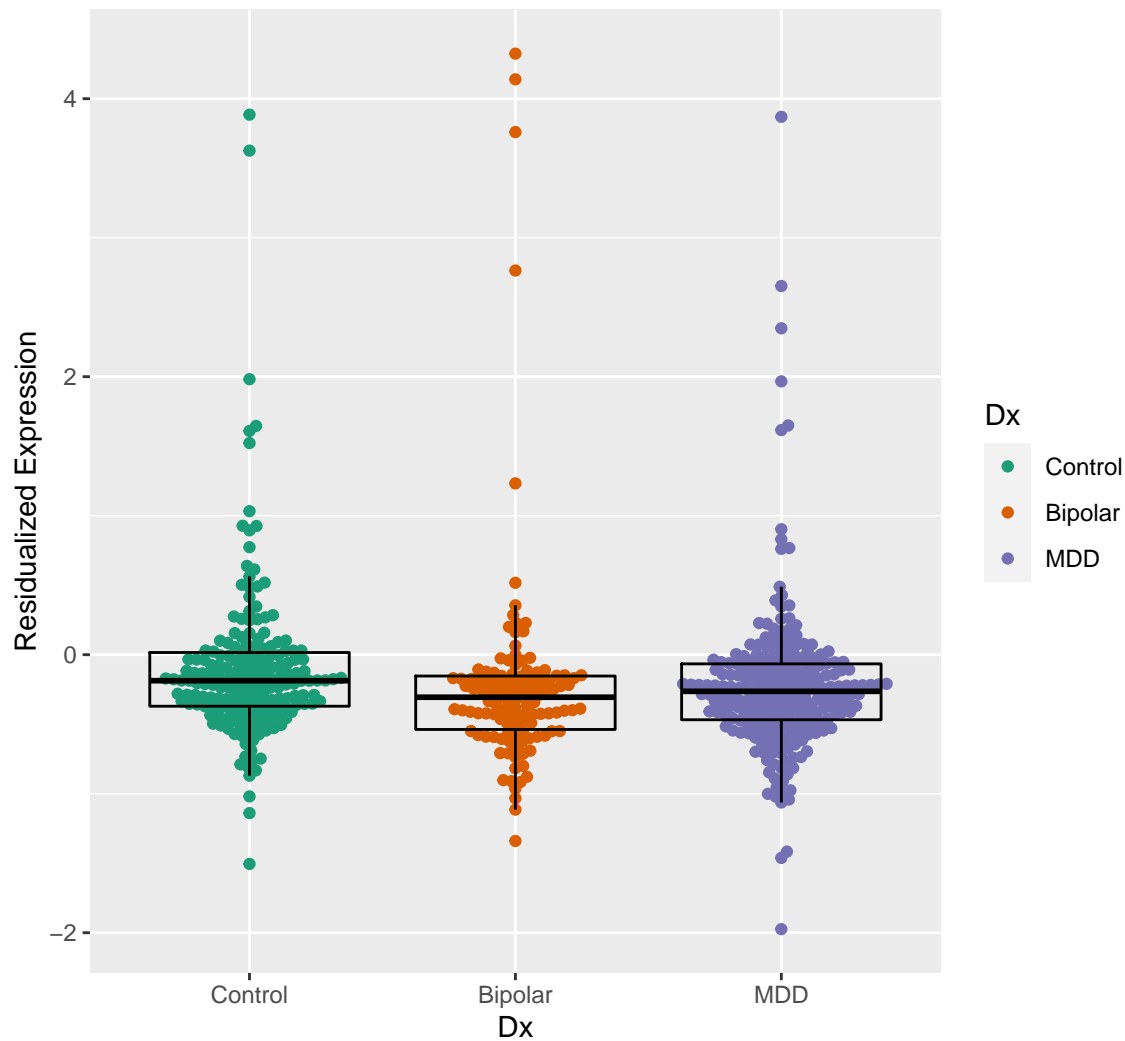
FOS: ENSG00000170345.9

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



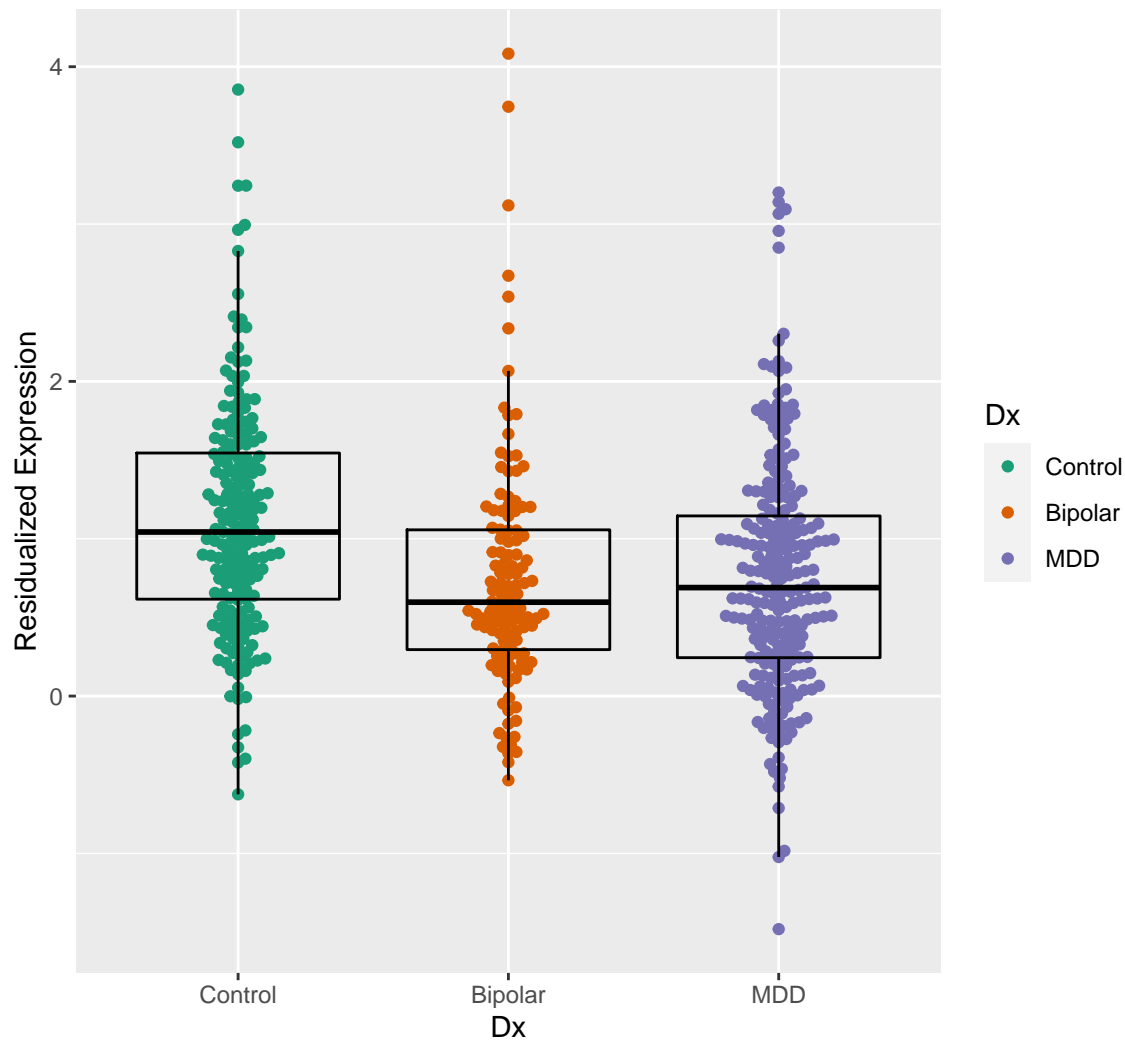
NPAS4: ENSG00000174576.8

$p=1.99\text{e-}06$



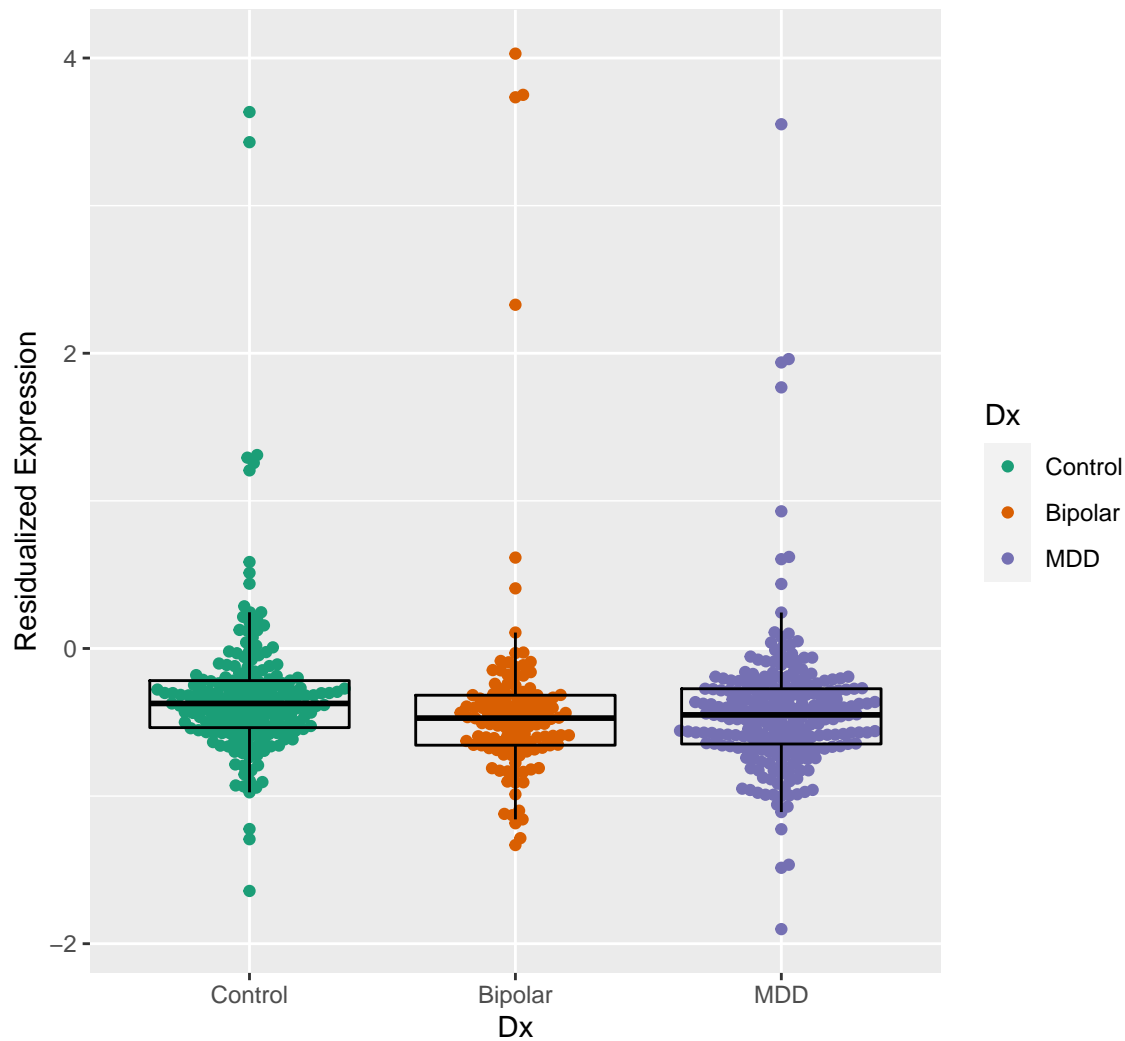
NR4A1: ENSG00000123358.19

$p=2.19\text{e-}06$



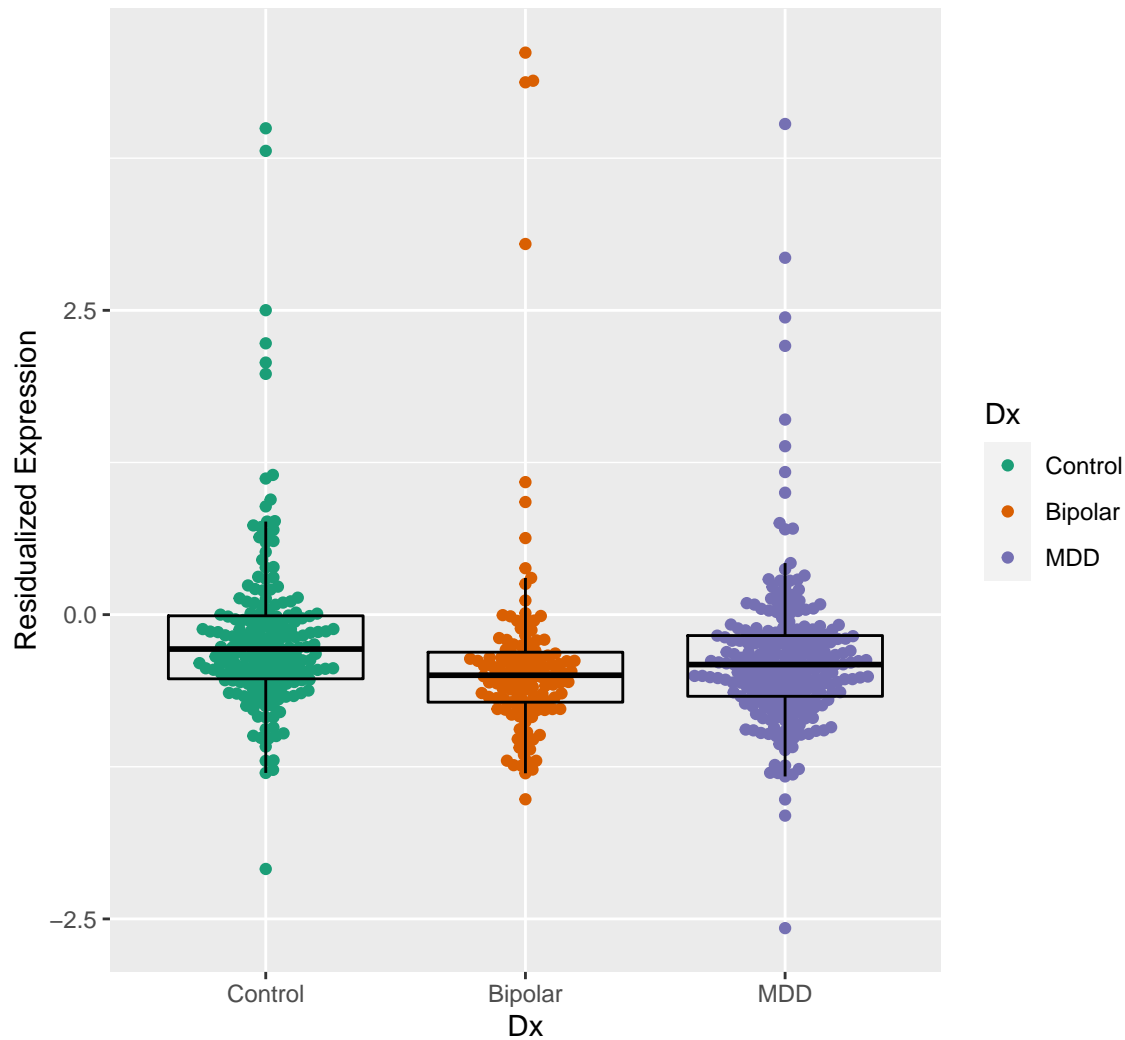
NPAS4: ENSG00000174576.8

$p=2.41\text{e-}06$



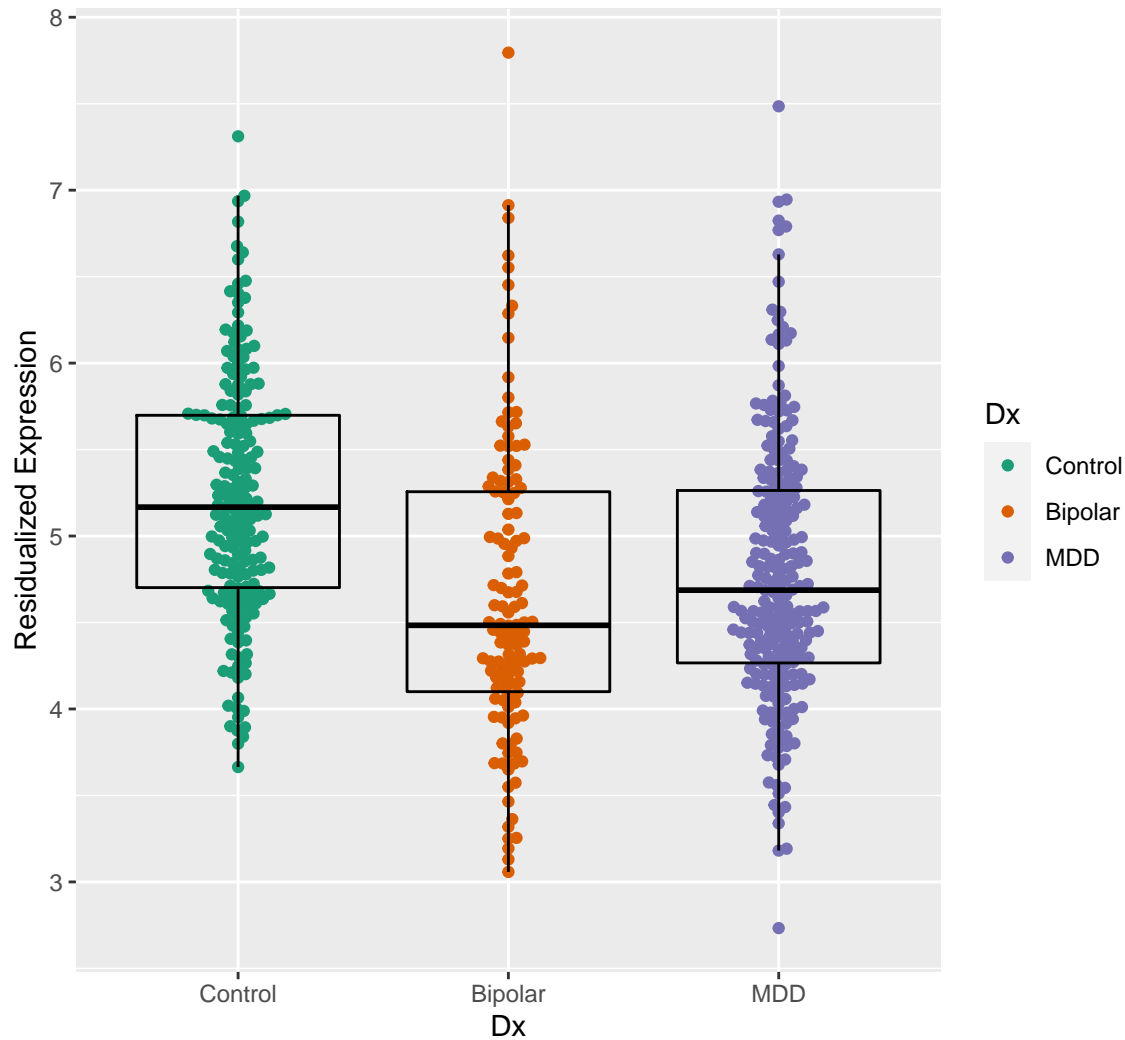
NPAS4: ENSG00000174576.8

$p=2.53\text{e-}06$



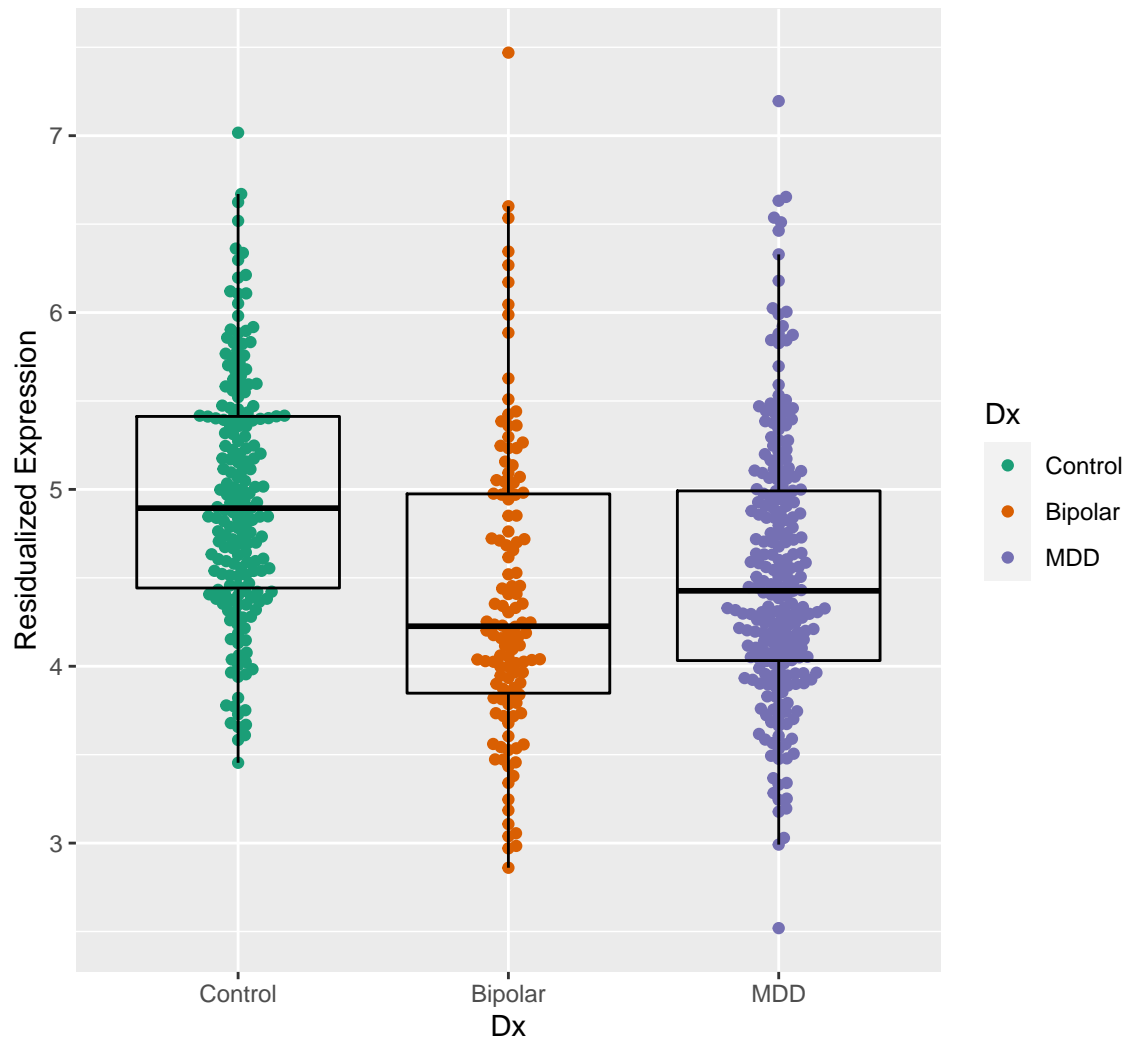
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$p=2.61\text{e-}06$



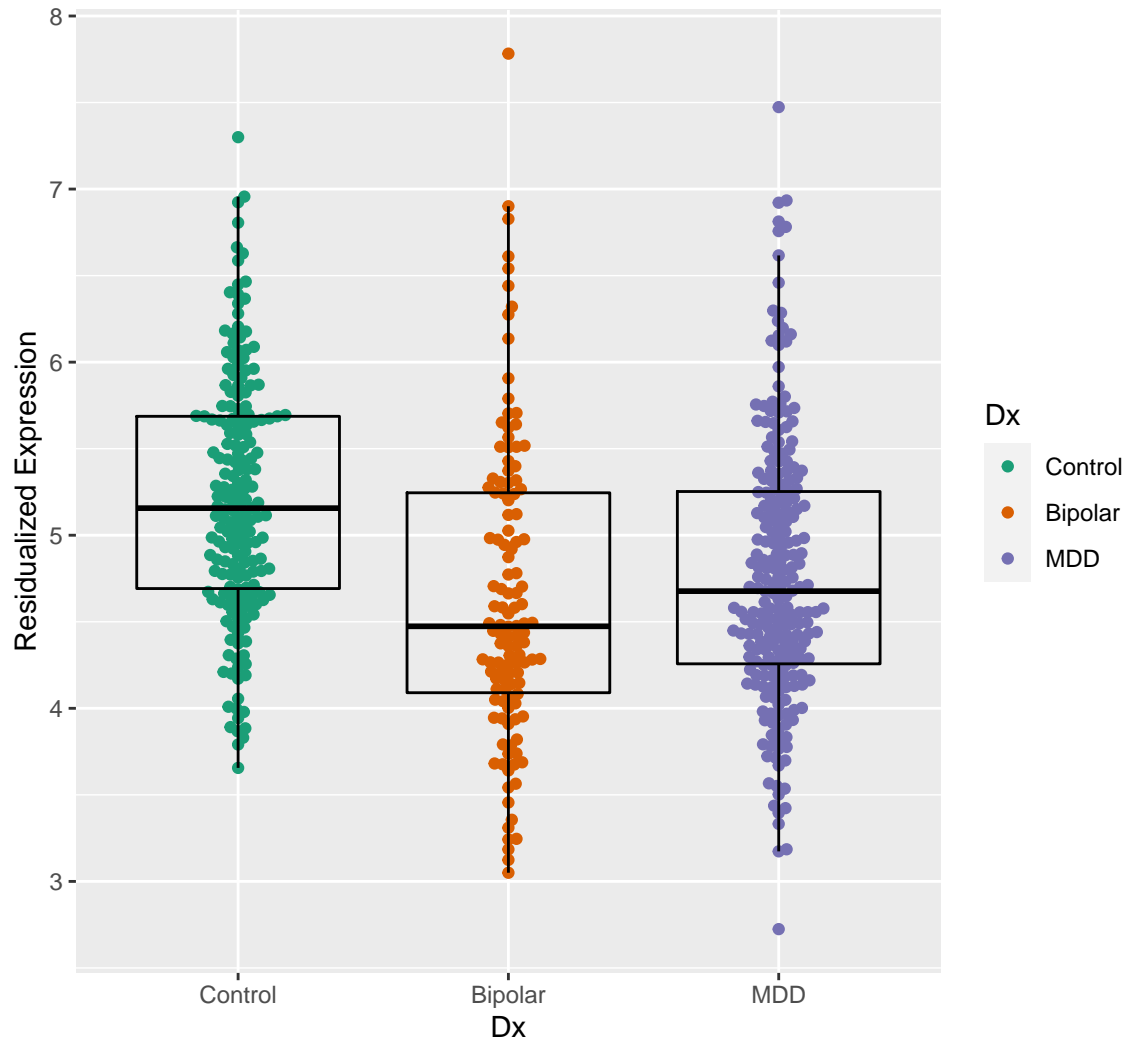
FOS: ENSG00000170345.9

$p=2.61e-06$



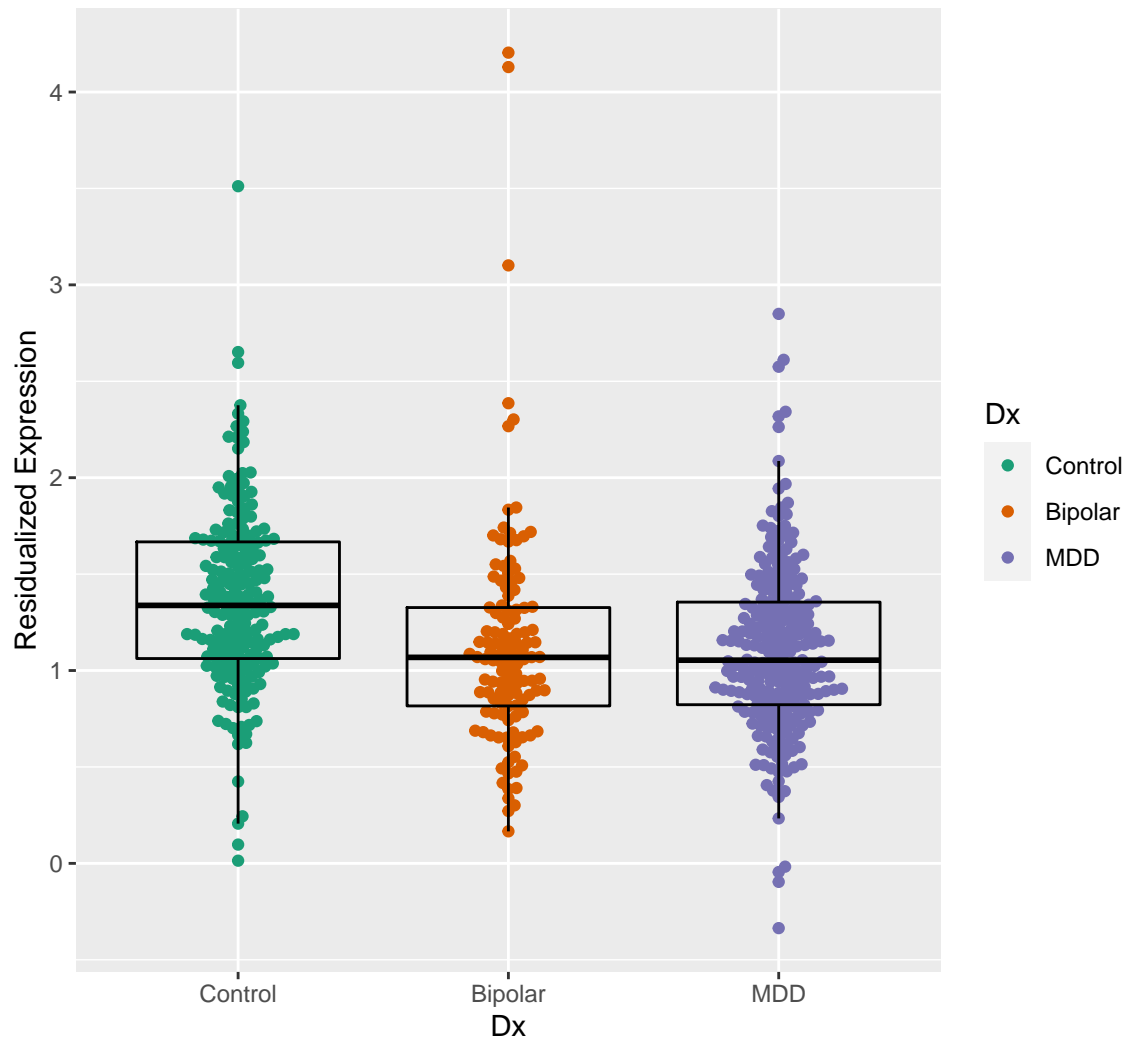
FOS: ENSG00000170345.9

$p=2.61\text{e-}06$



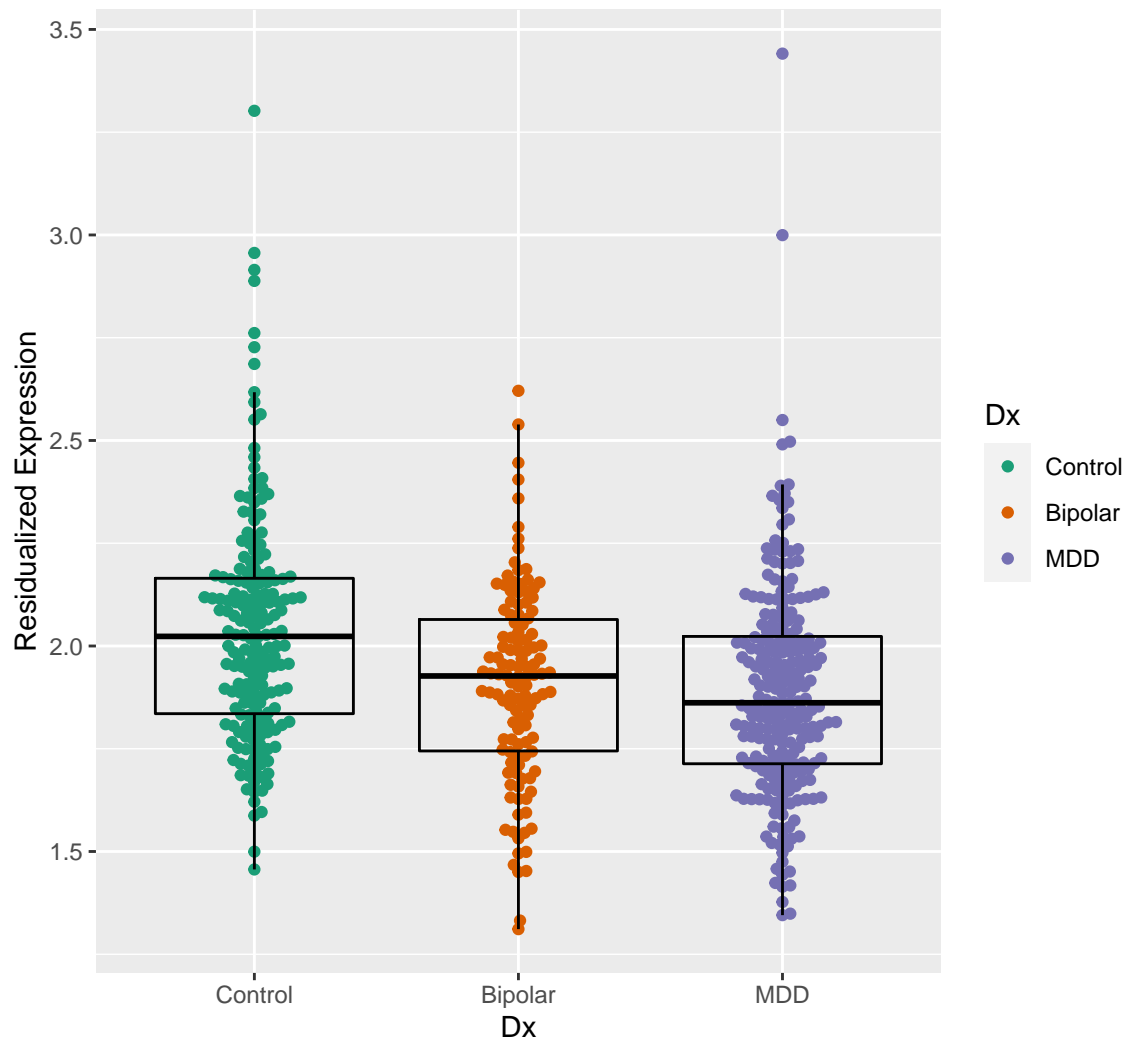
FOSL2: ENSG00000075426.11

$p=2.68e-06$



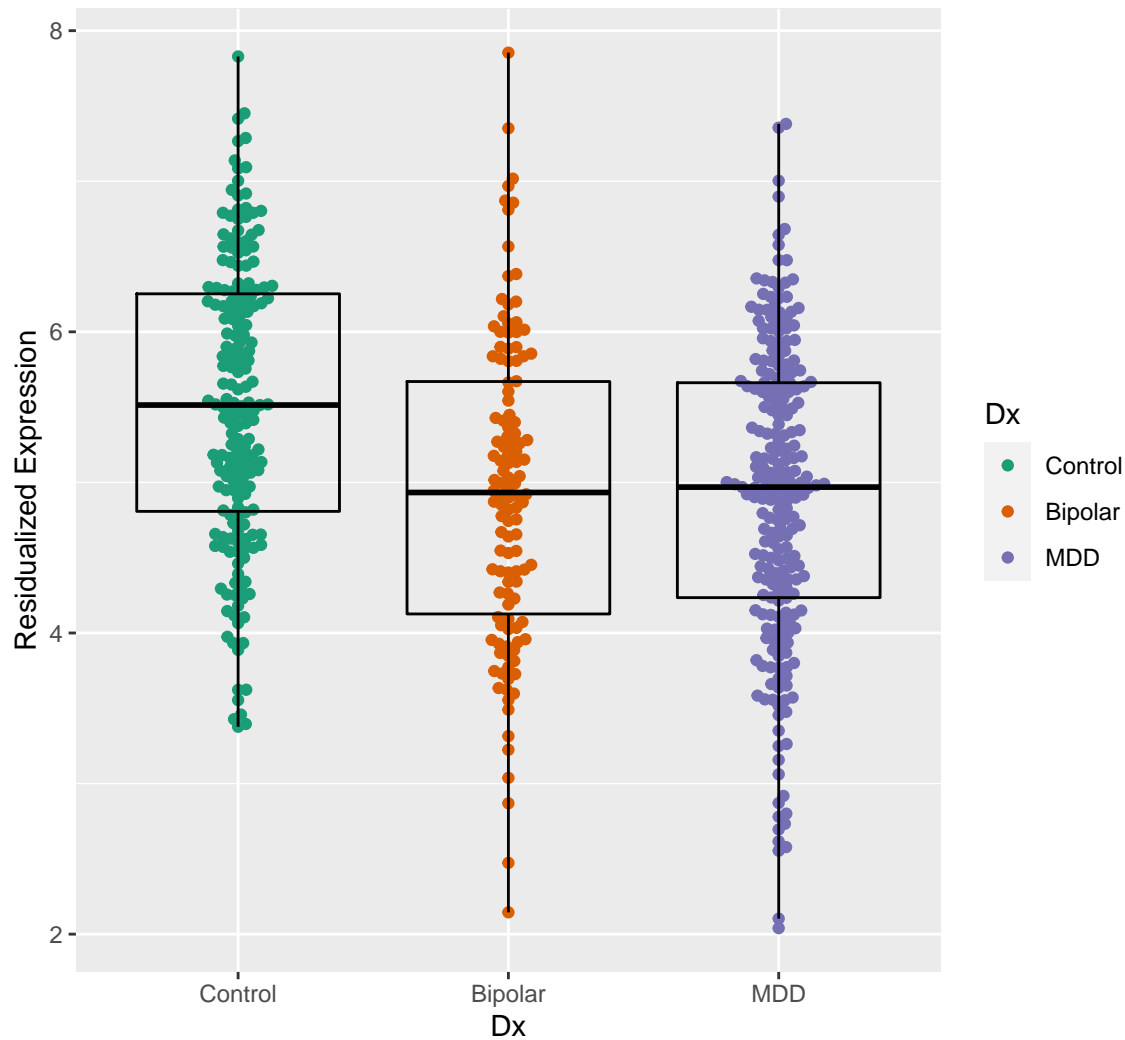
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$p=2.68e-06$



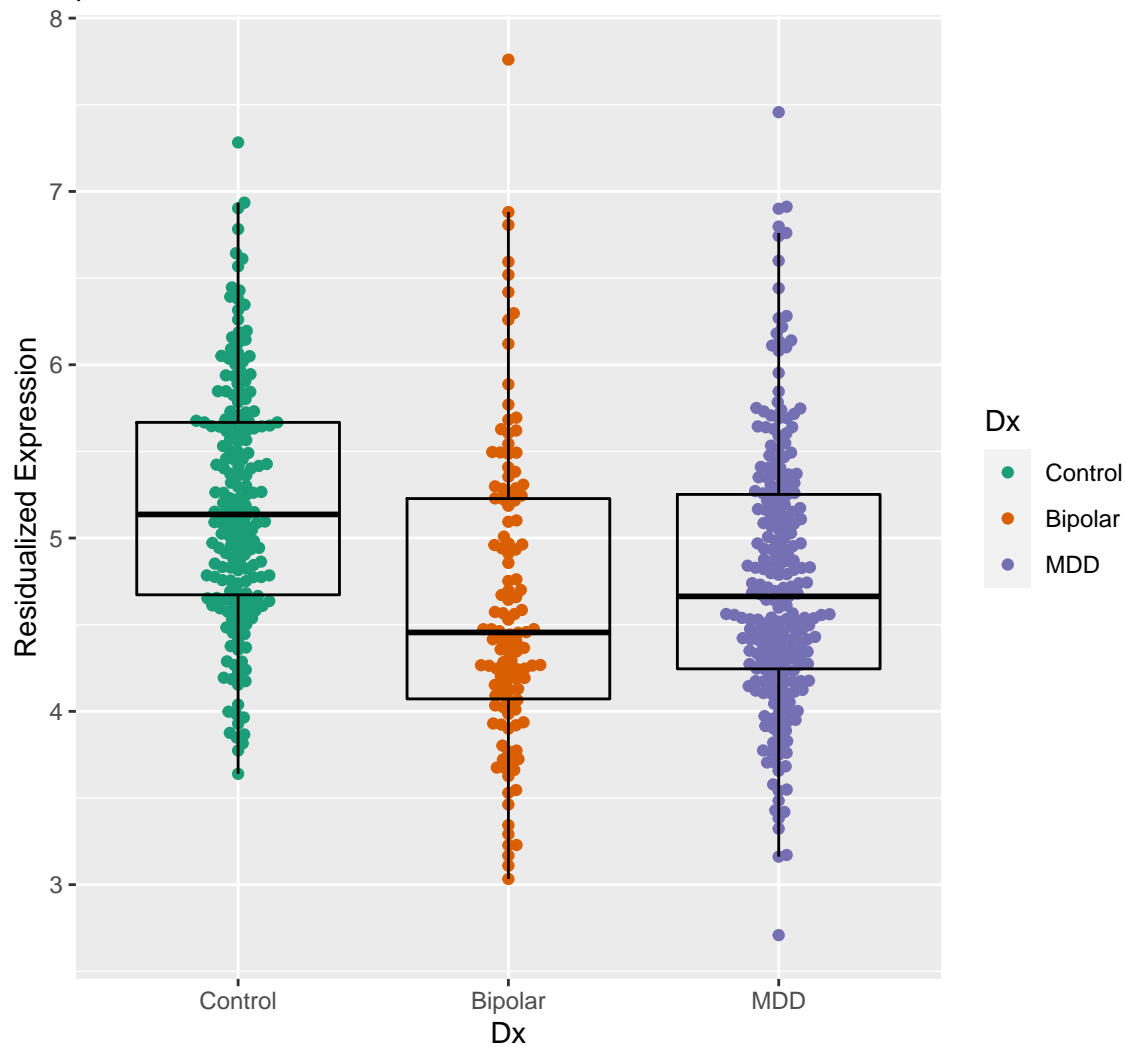
NR4A2: ENSG00000153234.13

$p=2.69\text{e-}06$



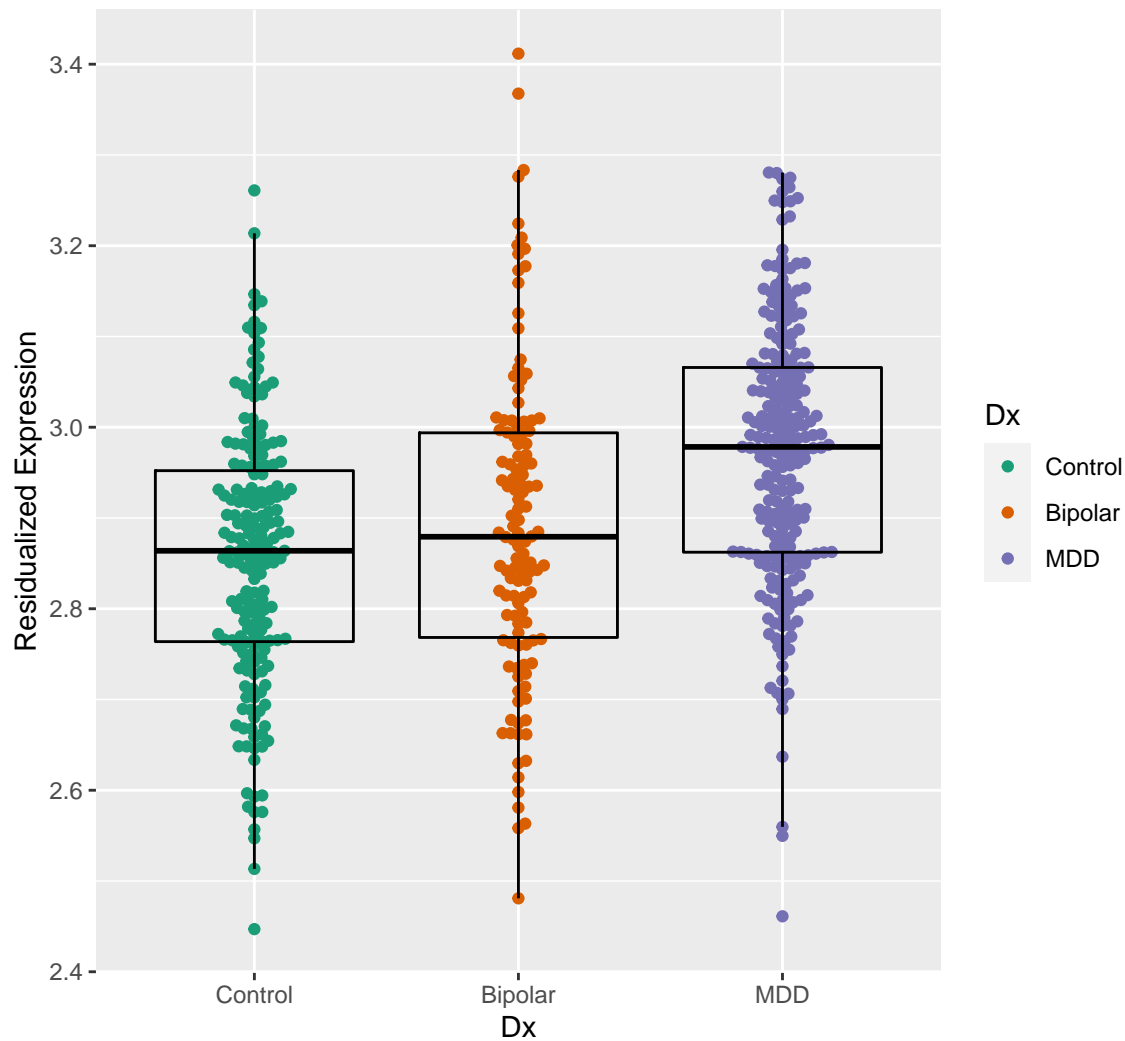
FOS: ENSG00000170345.9

$p=2.79\text{e-}06$



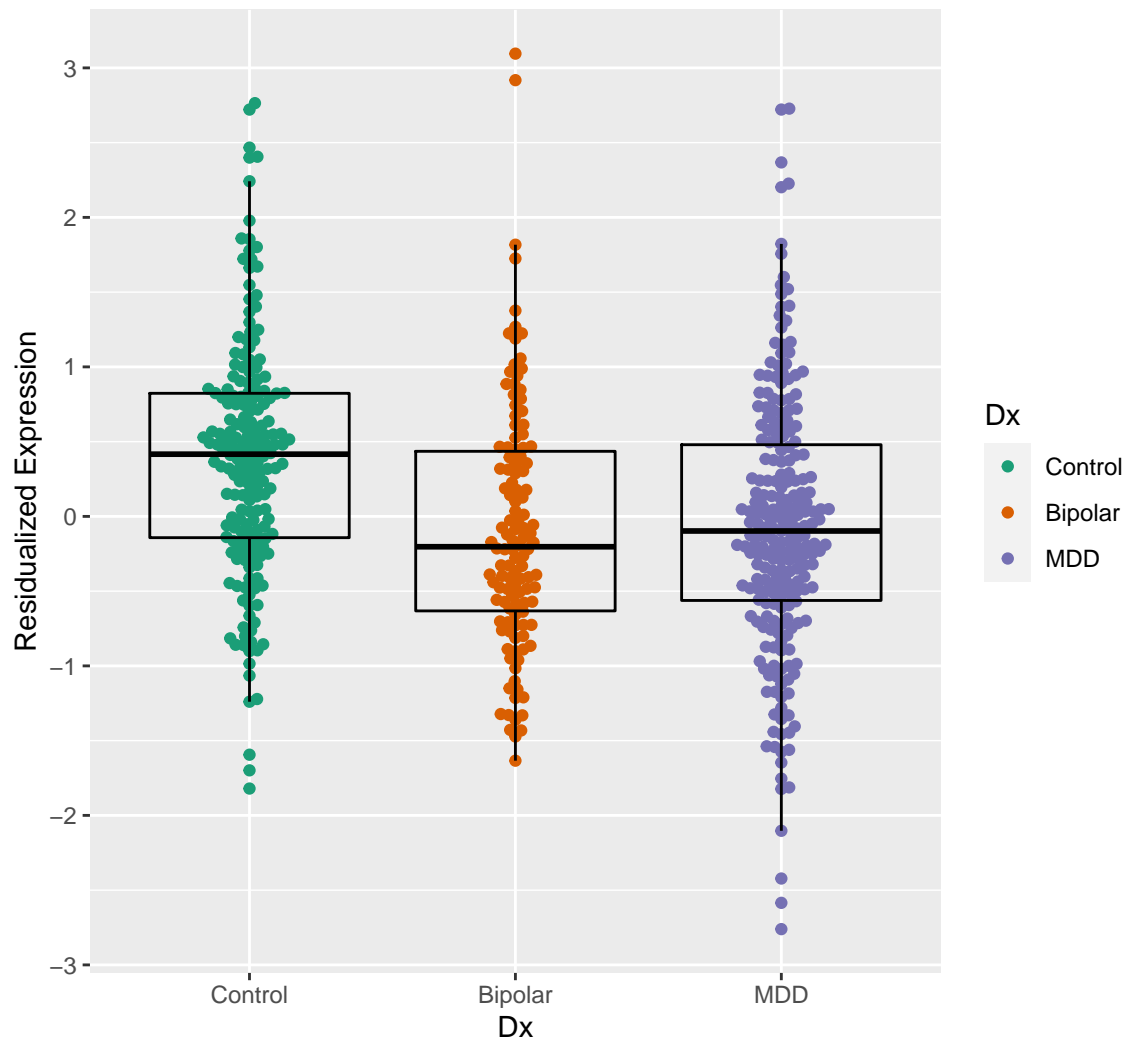
XPO1: ENSG00000082898.16

$p=2.81e-06$



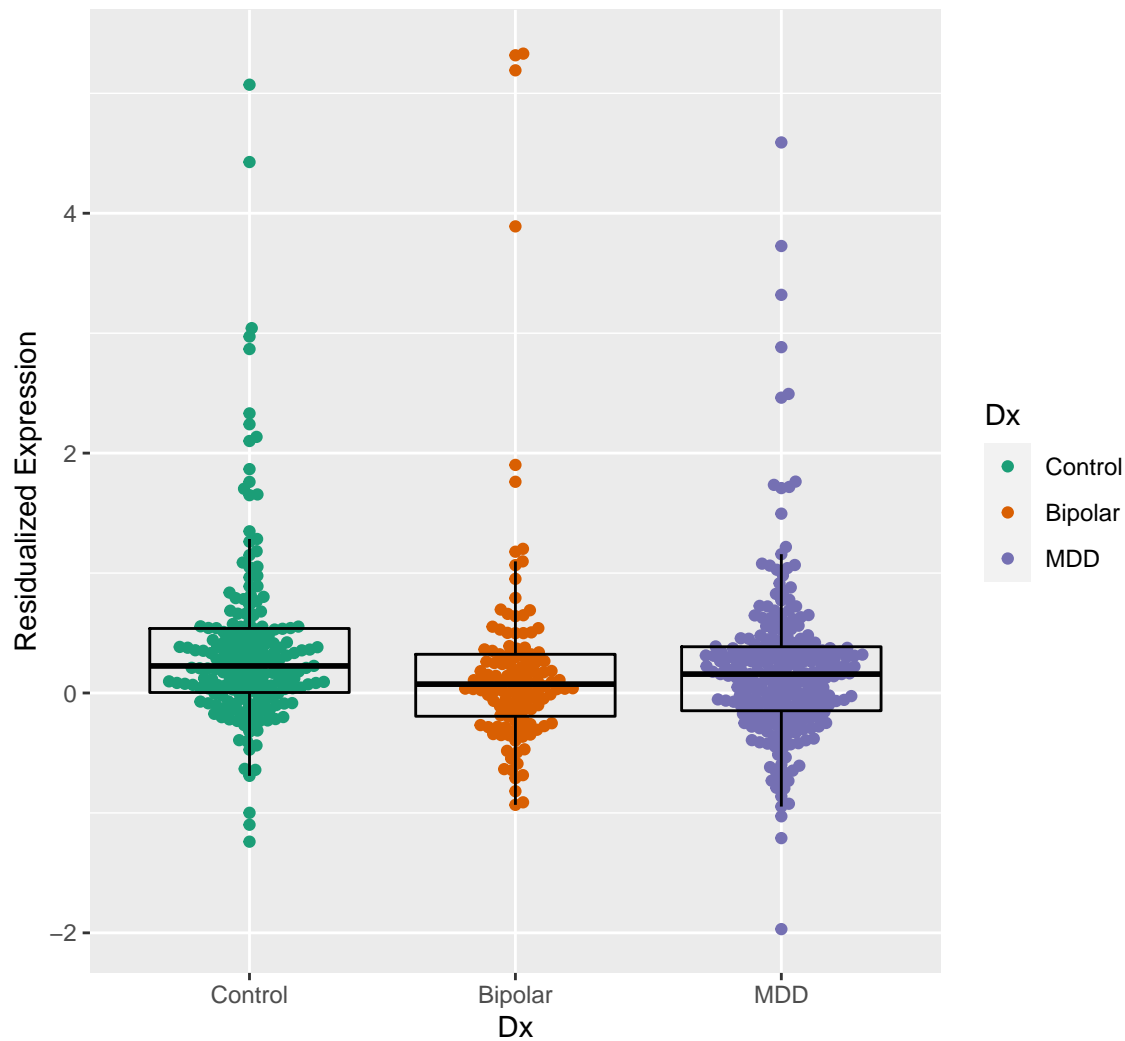
NR4A1: ENSG00000123358.19

$p=3.16\text{e-}06$



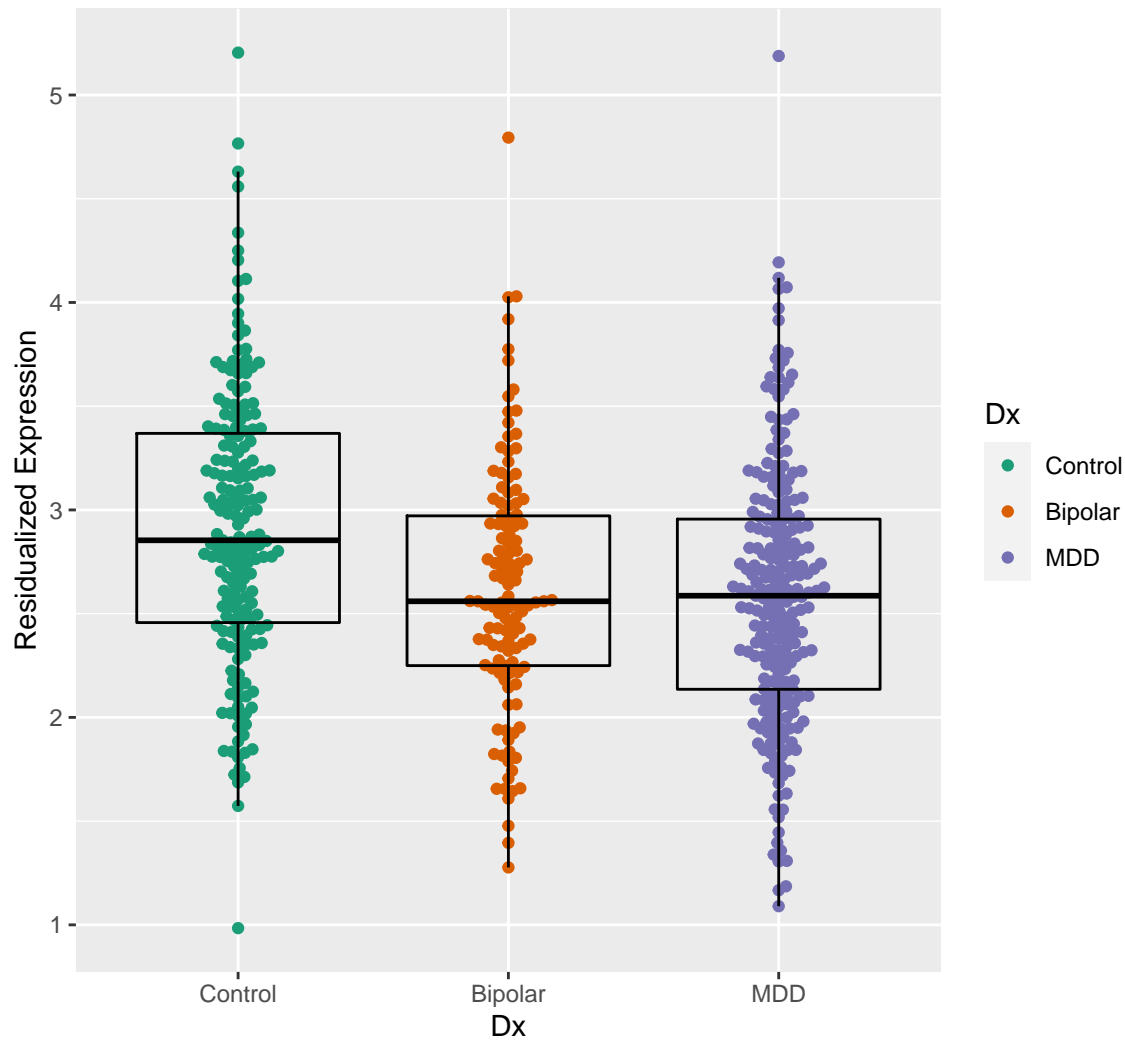
NPAS4: ENSG00000174576.8

$p=3.35e-06$



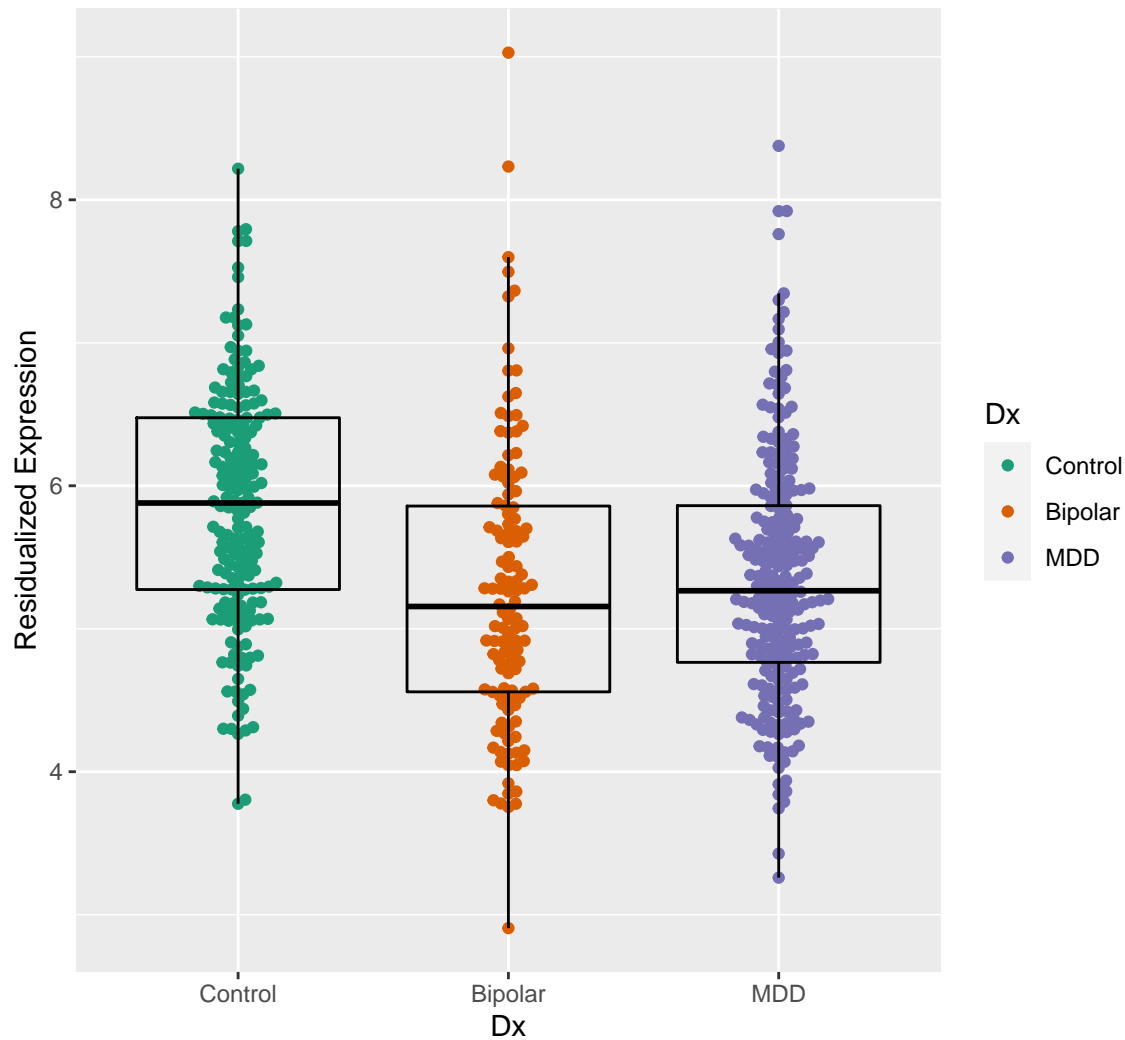
HSPA8: ENSG00000109971.13

$p=3.46e-06$



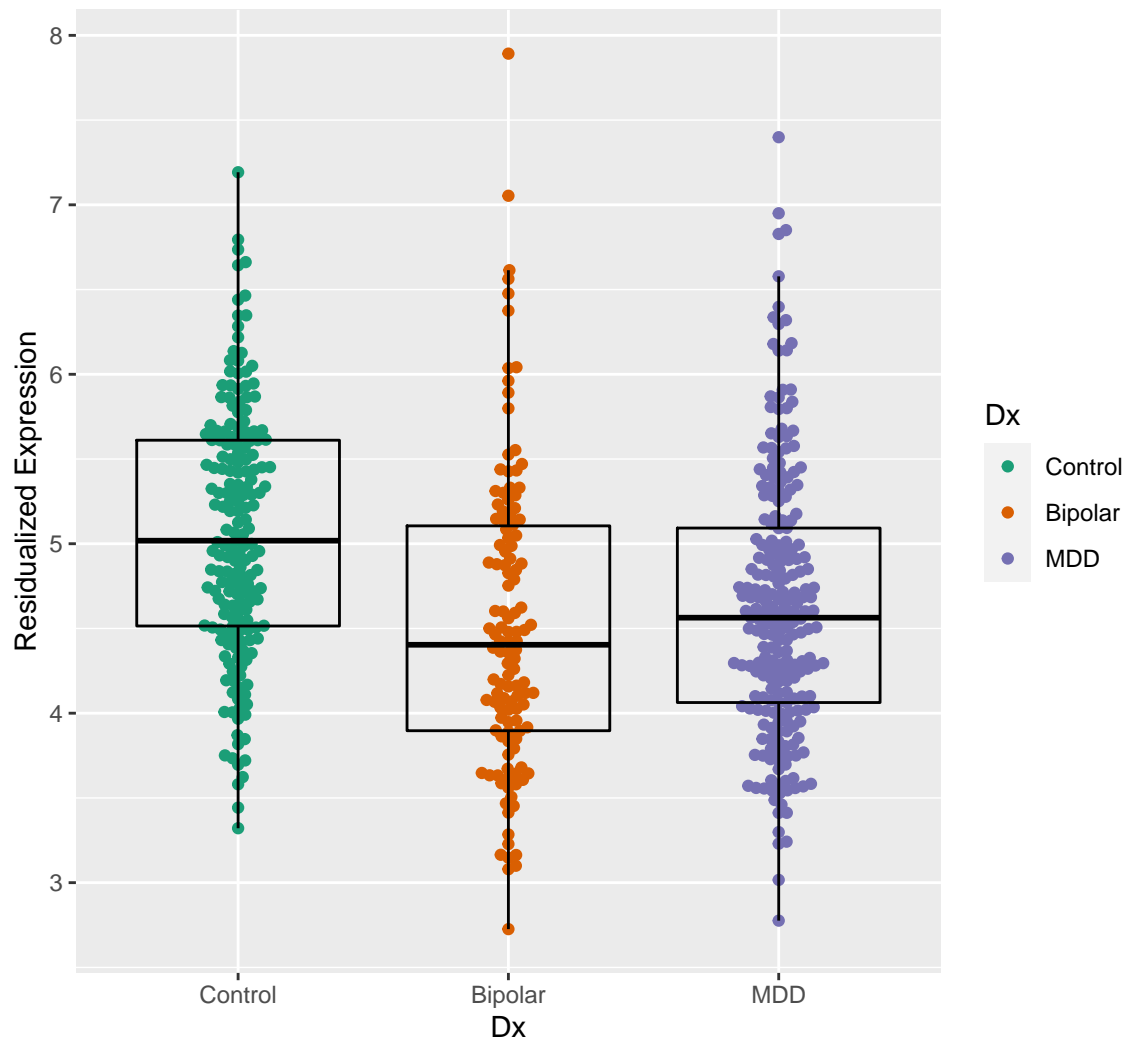
FOS: ENSG00000170345.9

$p=4.32e-06$



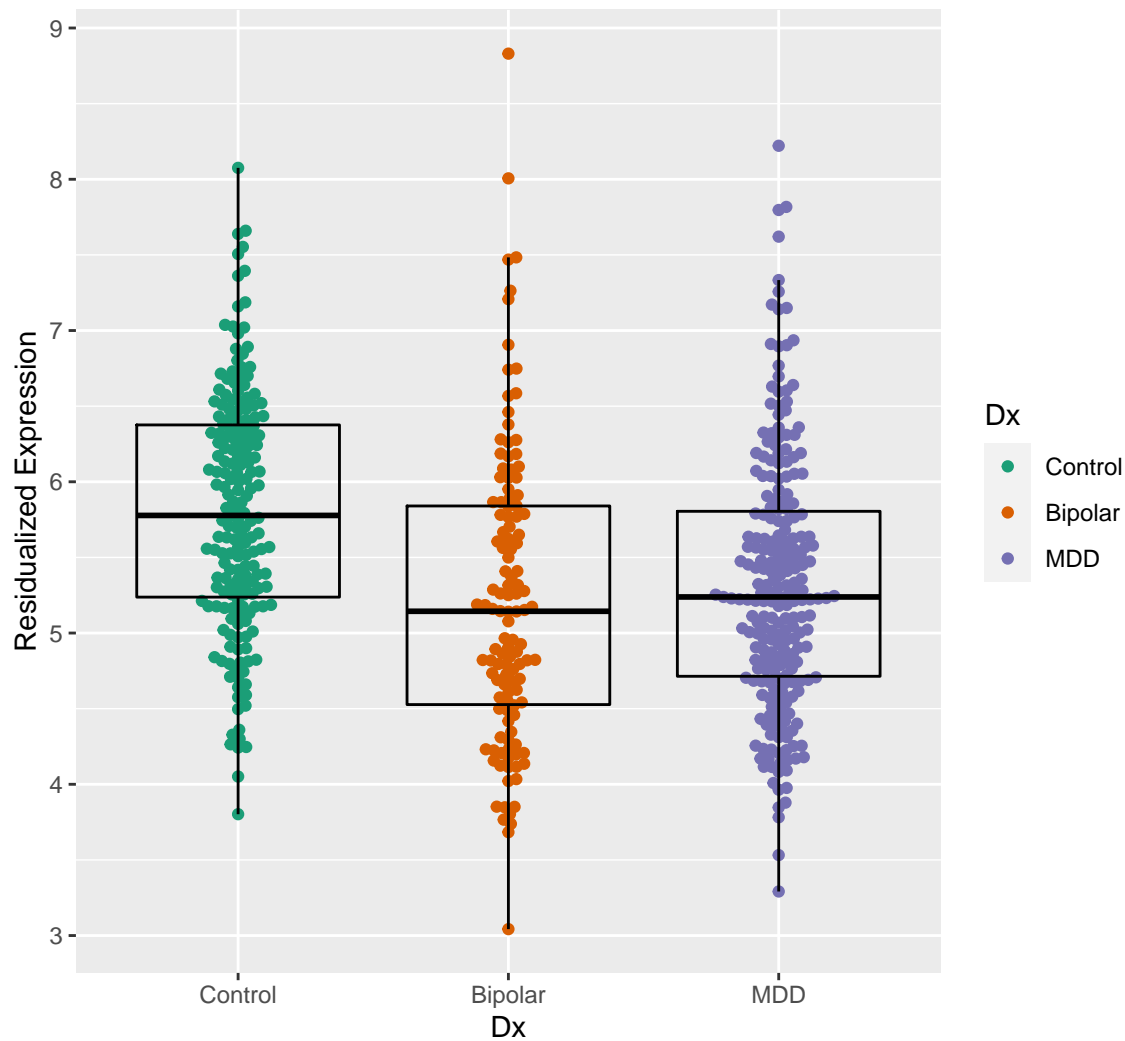
FOS: ENSG00000170345.9

$p=4.38e-06$



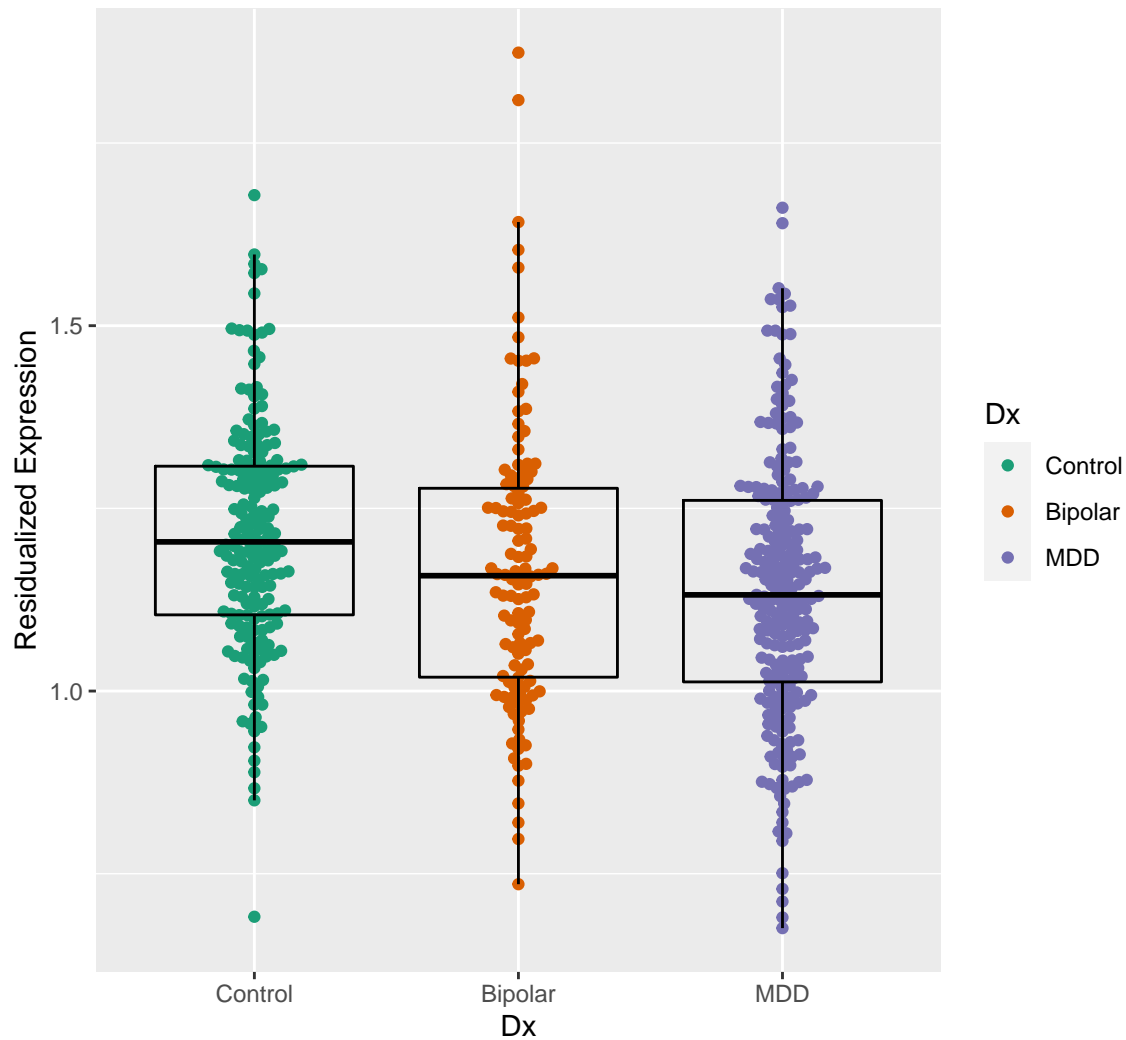
FOS: ENSG00000170345.9

$p=4.47\text{e-}06$



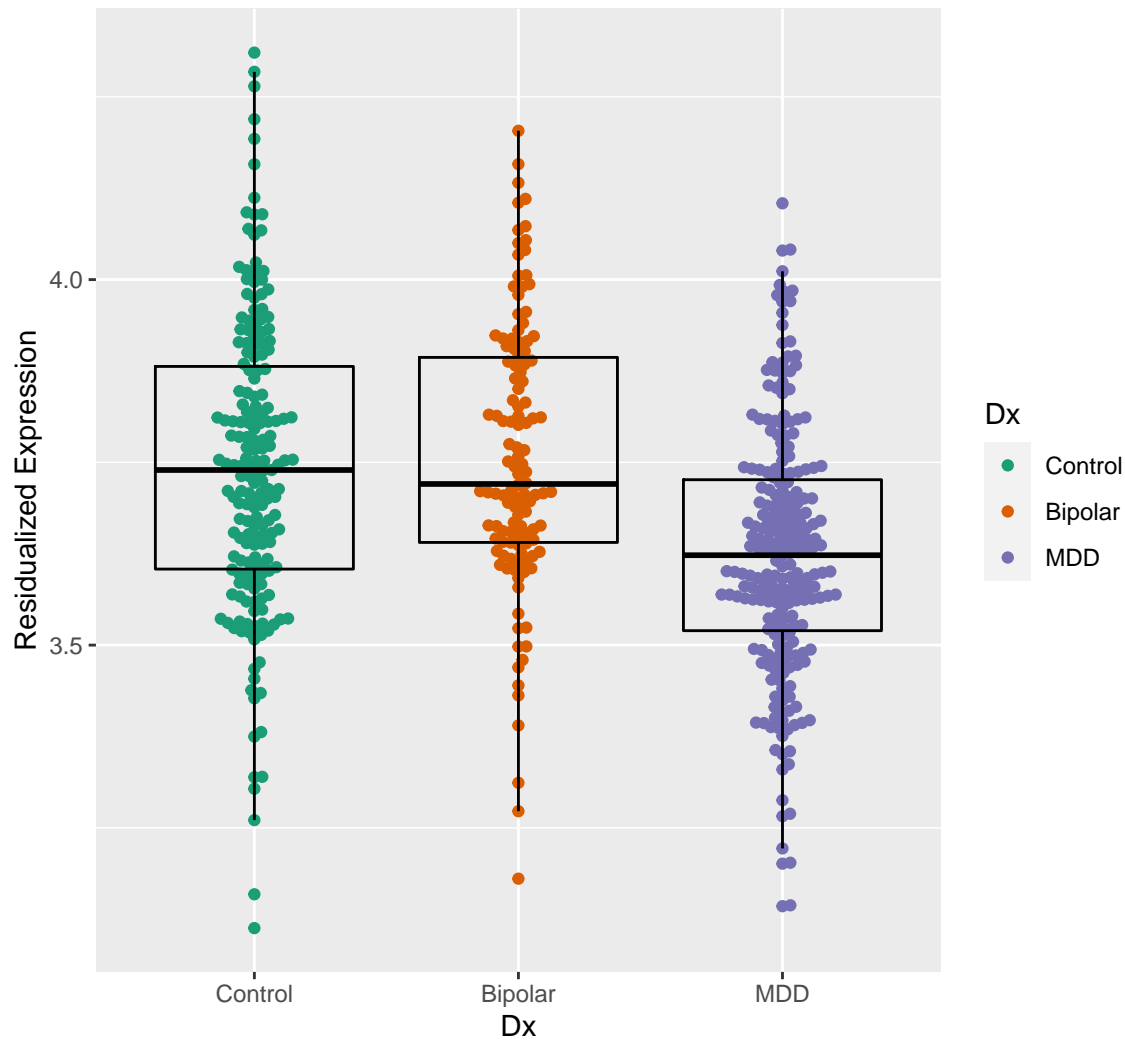
RP11-120K24.4: ENSG00000269356.1

p=4.52e-06



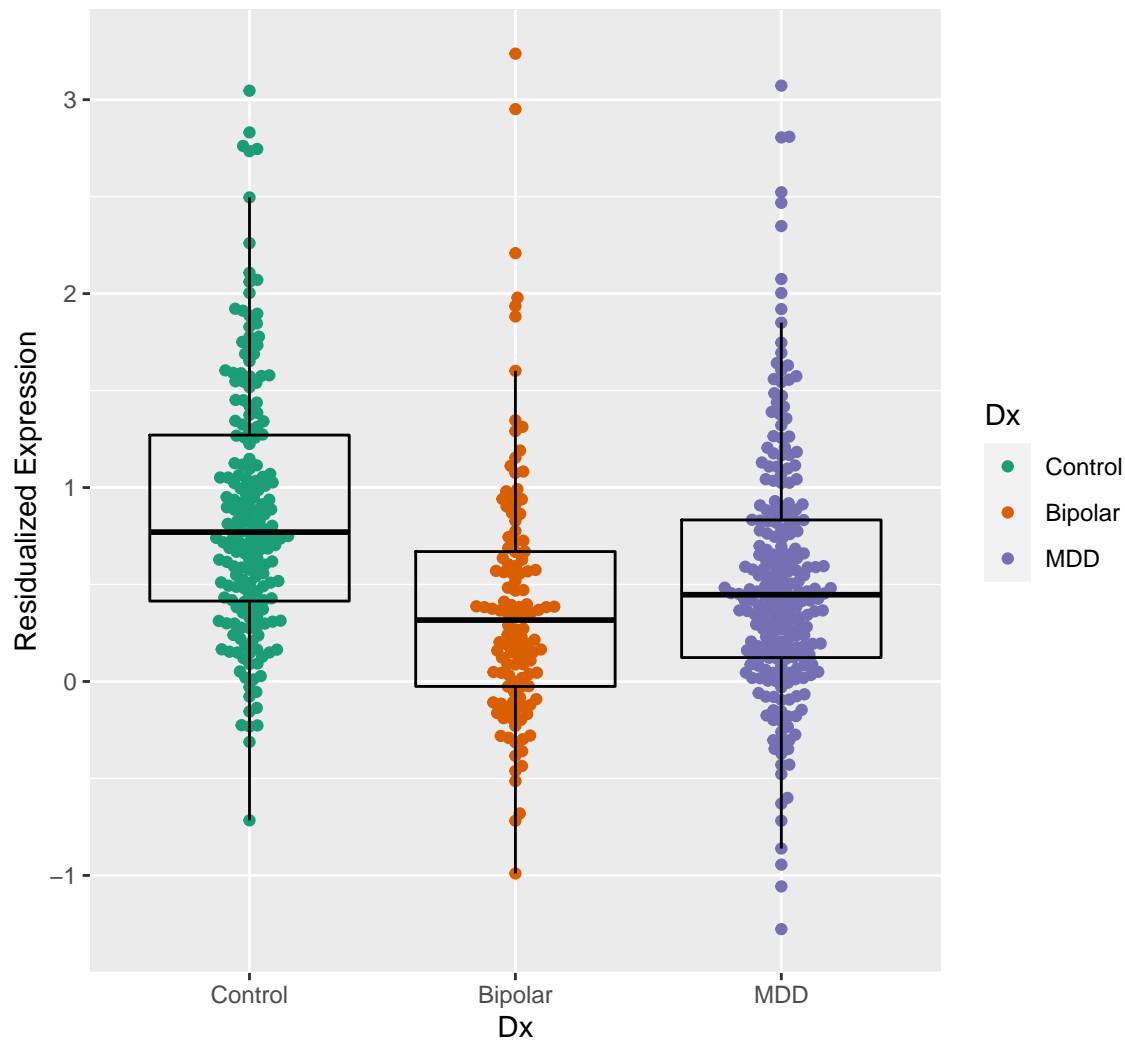
LRP1: ENSG00000123384.13

$p=4.8e-06$



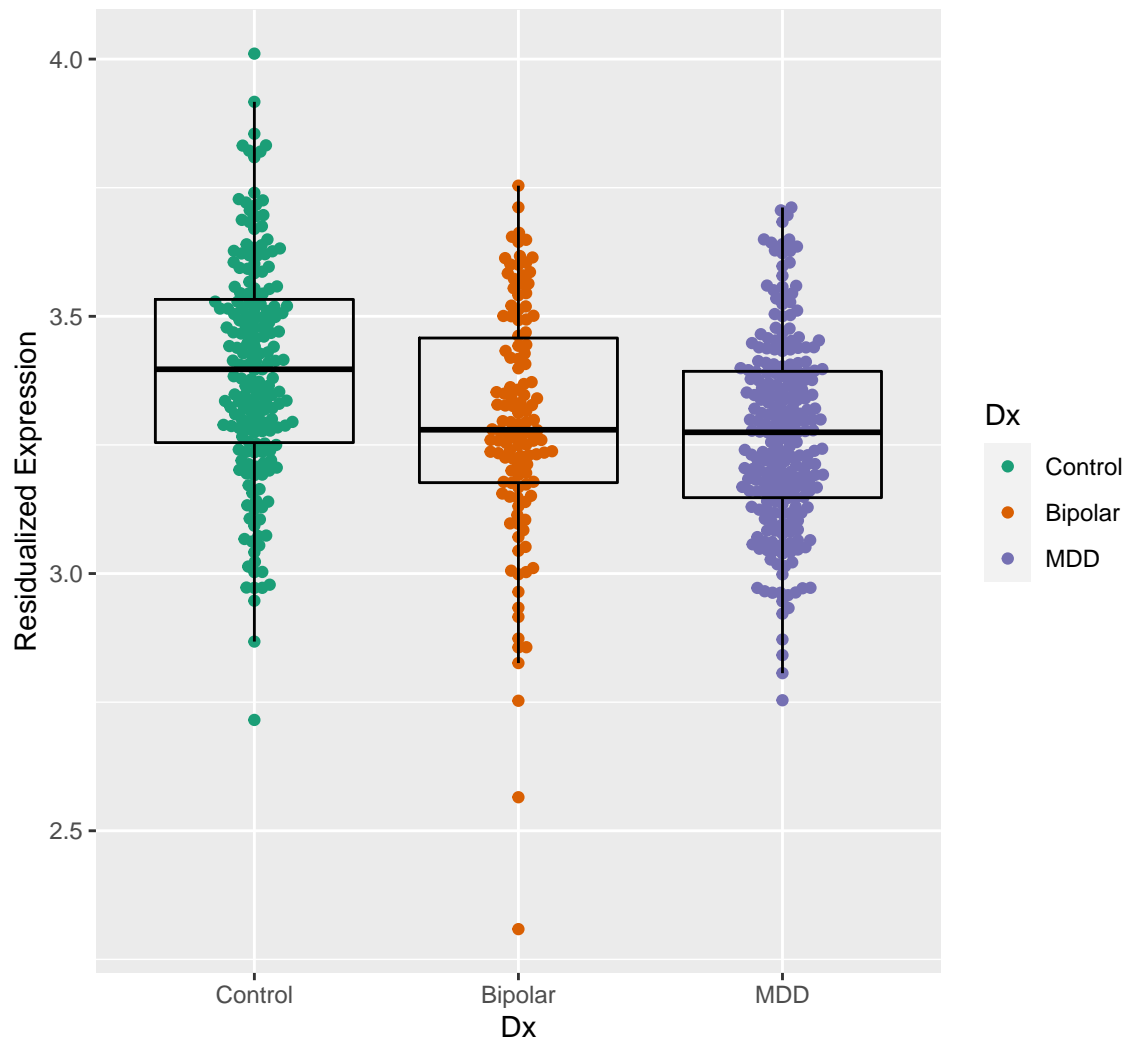
NR4A1: ENSG00000123358.19

$p=5.32e-06$



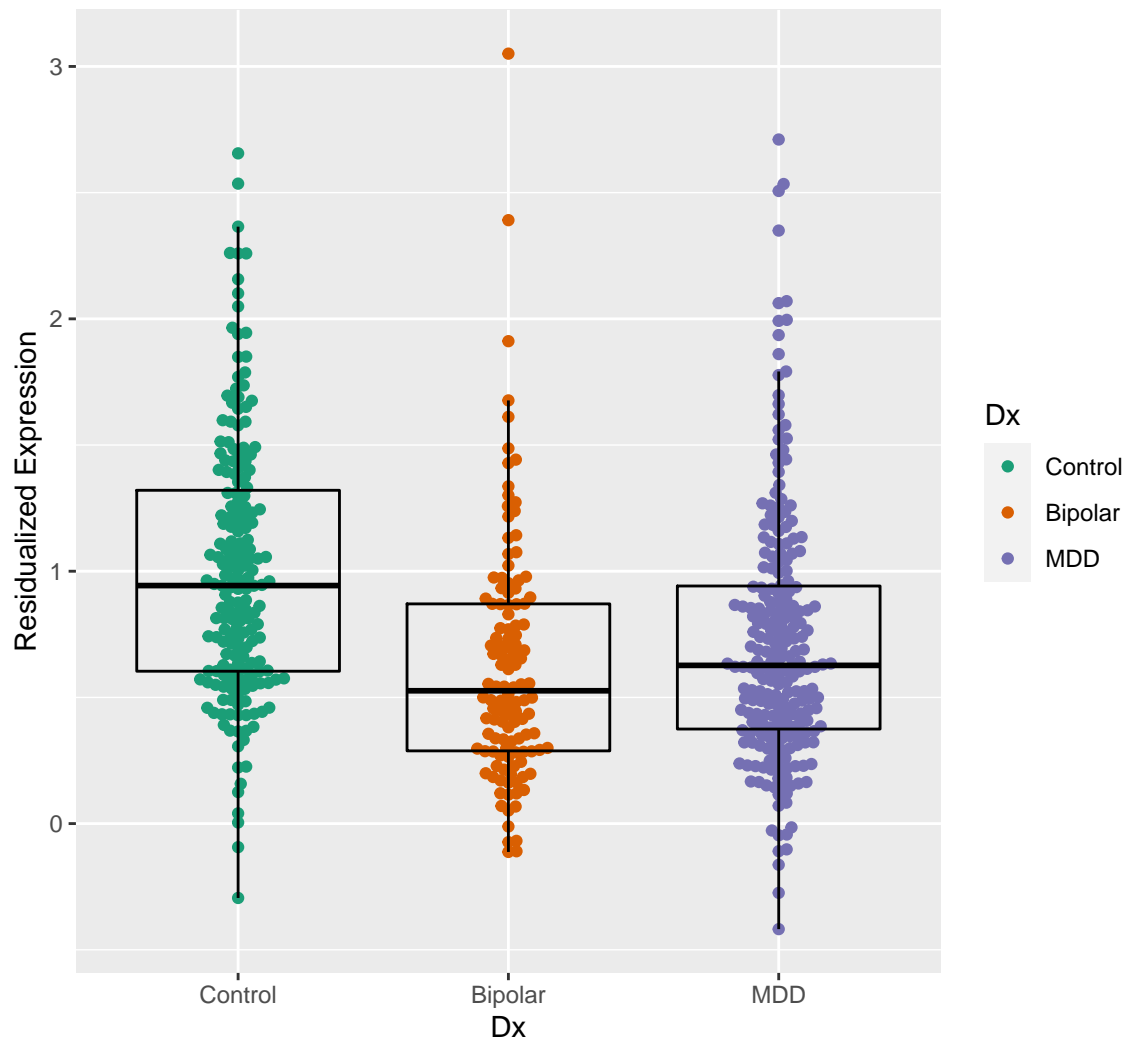
SYNE1: ENSG00000131018.22

$p=5.44e-06$



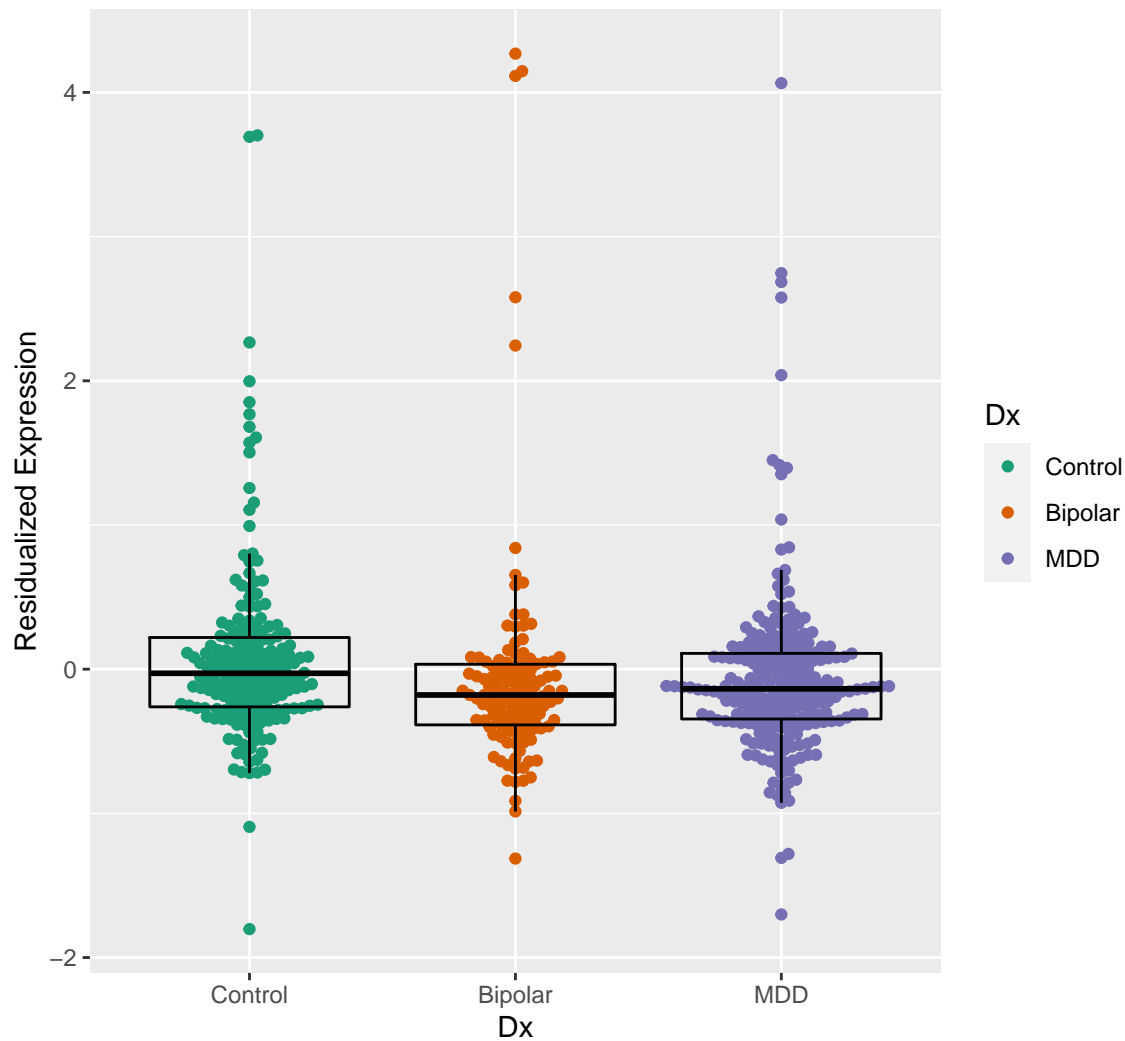
NR4A2: ENSG00000153234.13

$p=5.62e-06$



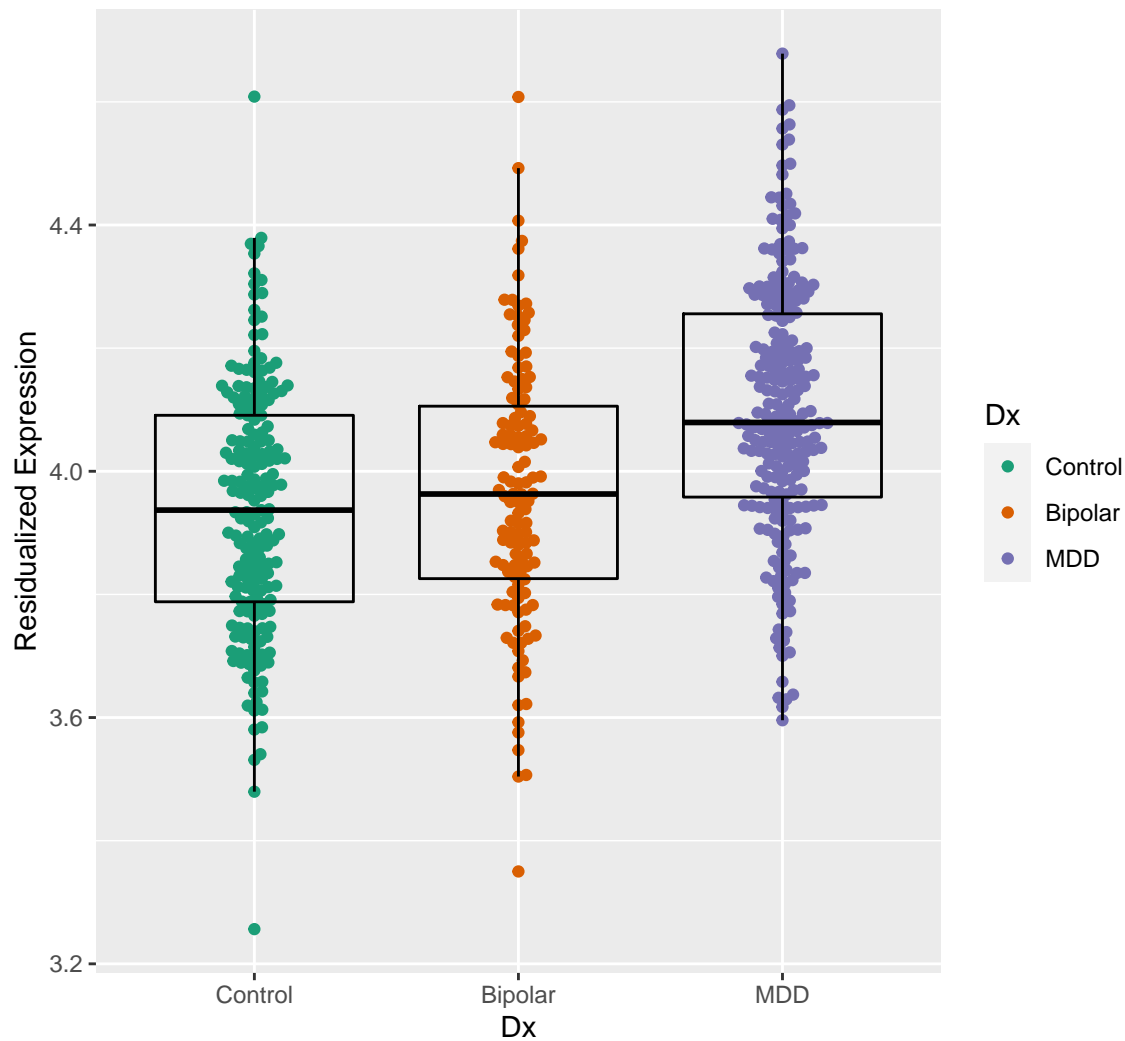
NPAS4: ENSG00000174576.8

$p=5.83e-06$



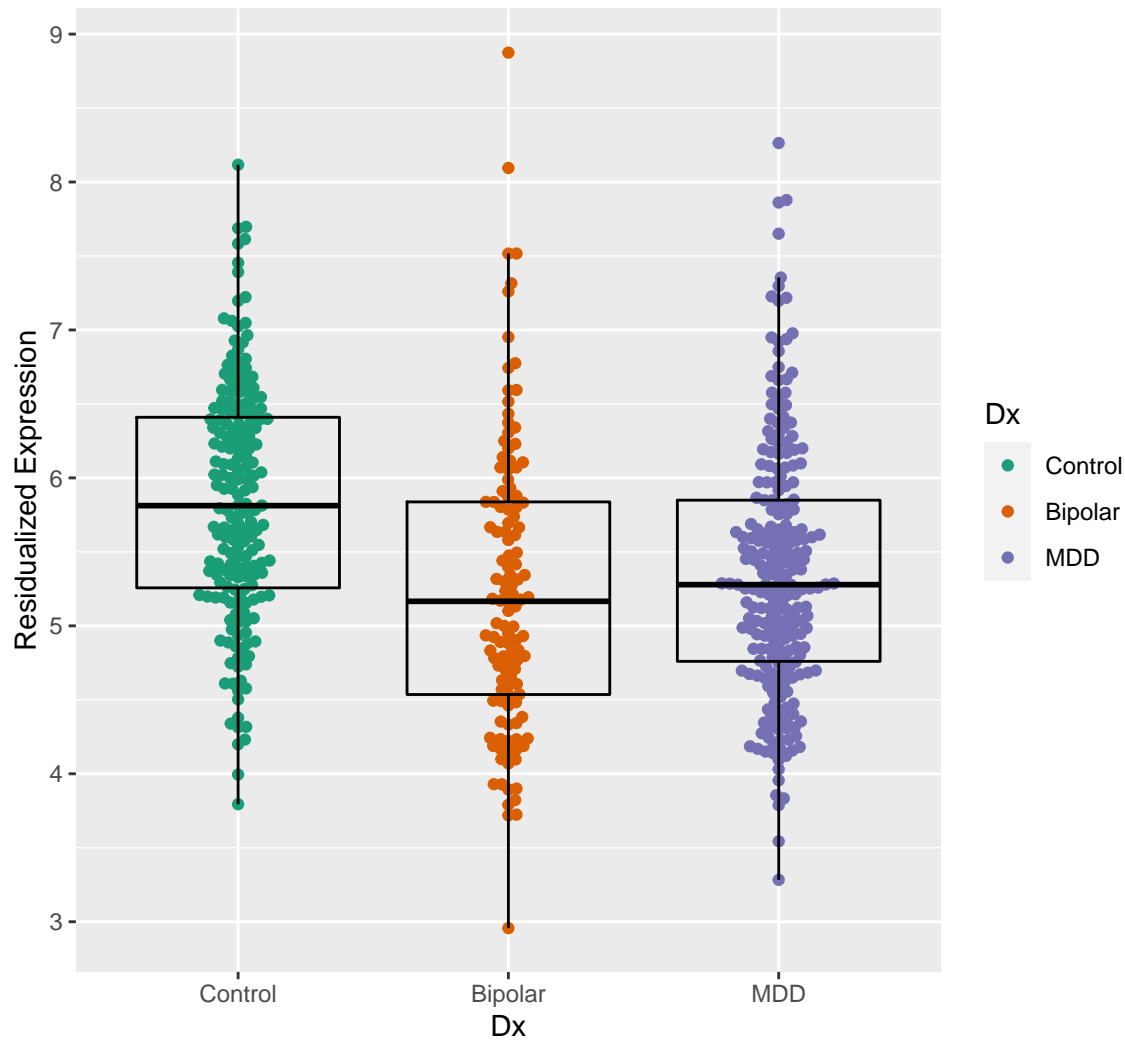
XPO1: ENSG00000082898.16

$p=5.9e-06$



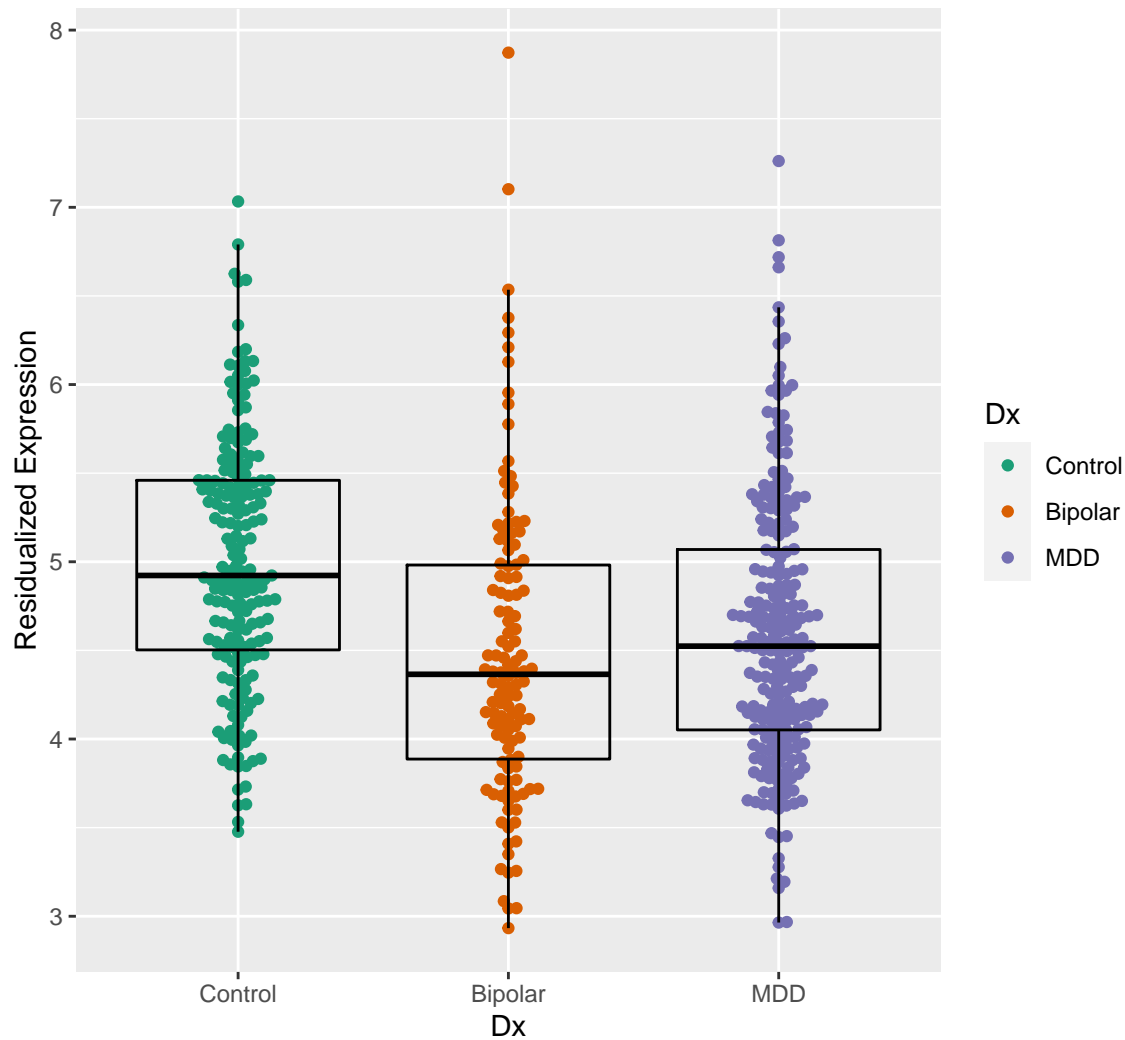
FOS: ENSG00000170345.9

$p=6e-06$



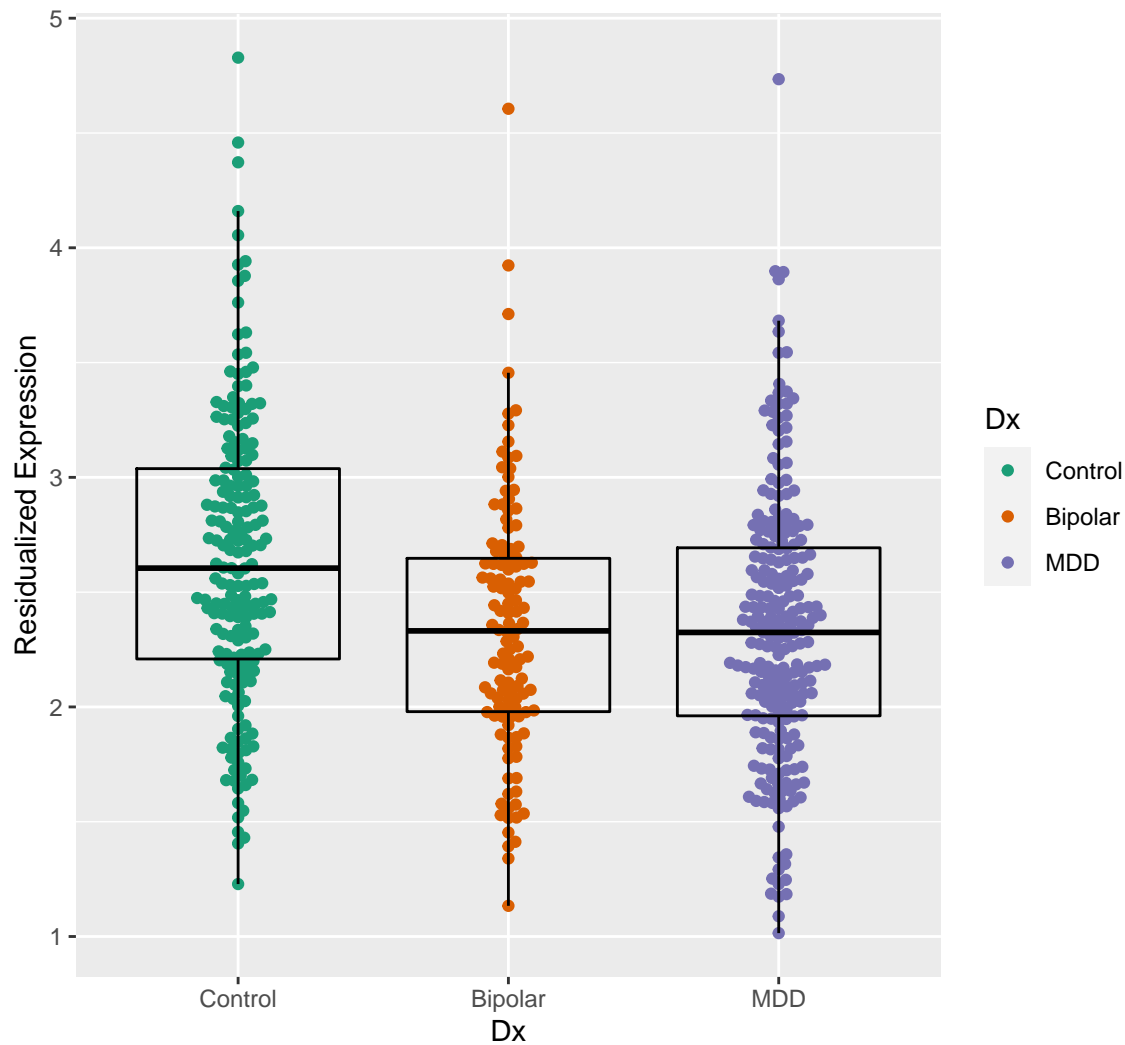
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$p=6.1e-06$



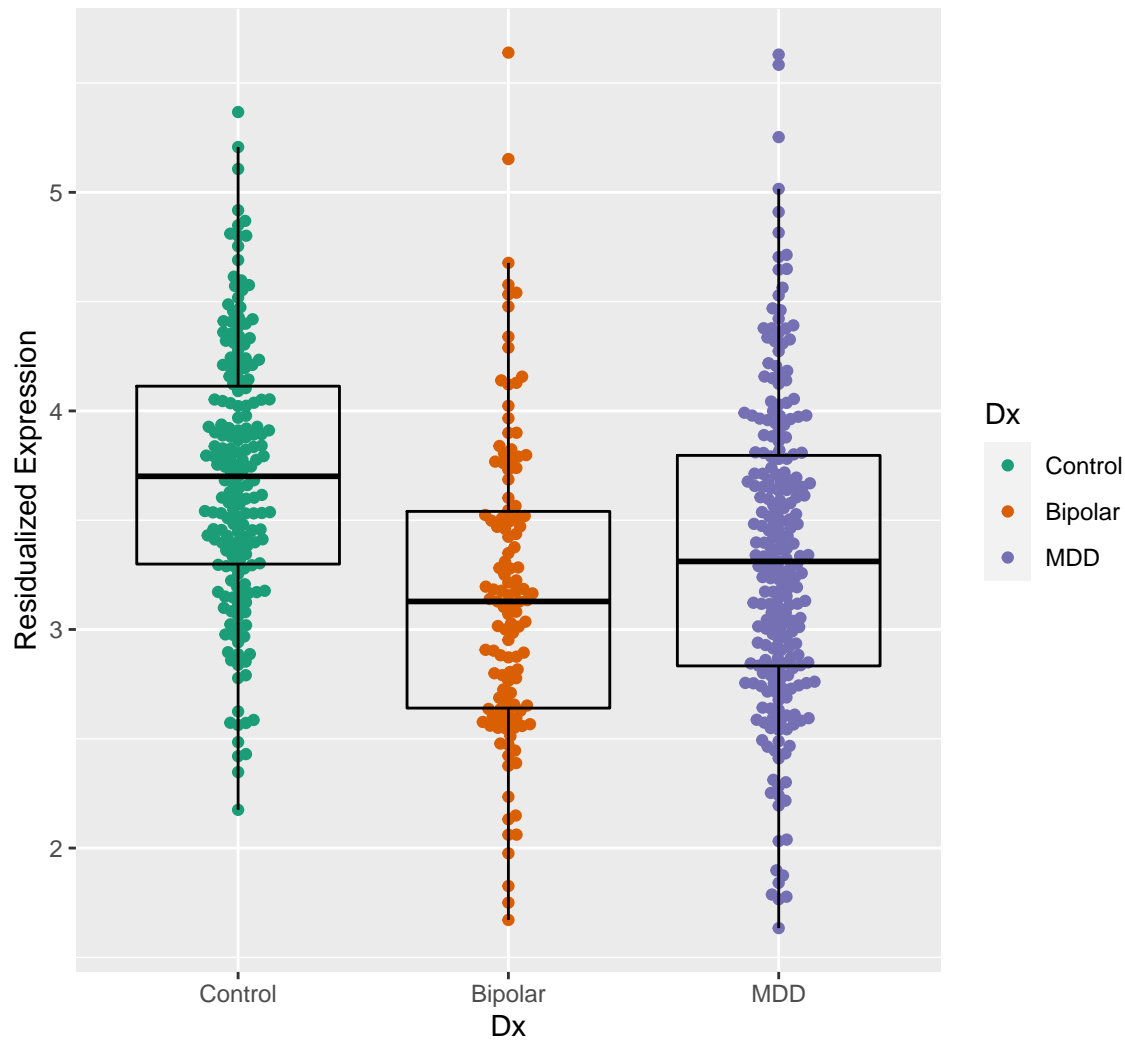
HSPA8: ENSG00000109971.13

p=6.18e-06



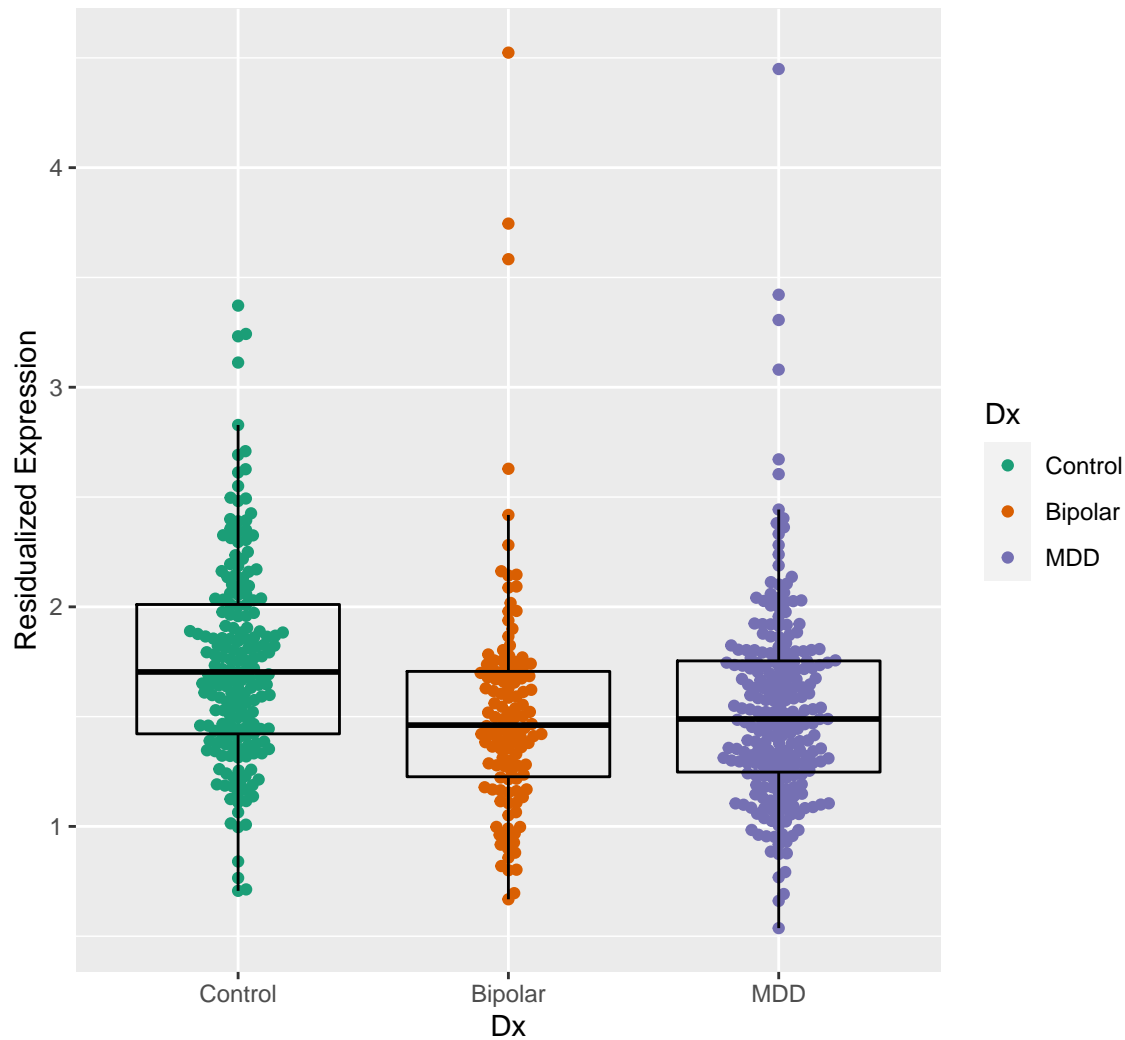
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$p=6.64e-06$



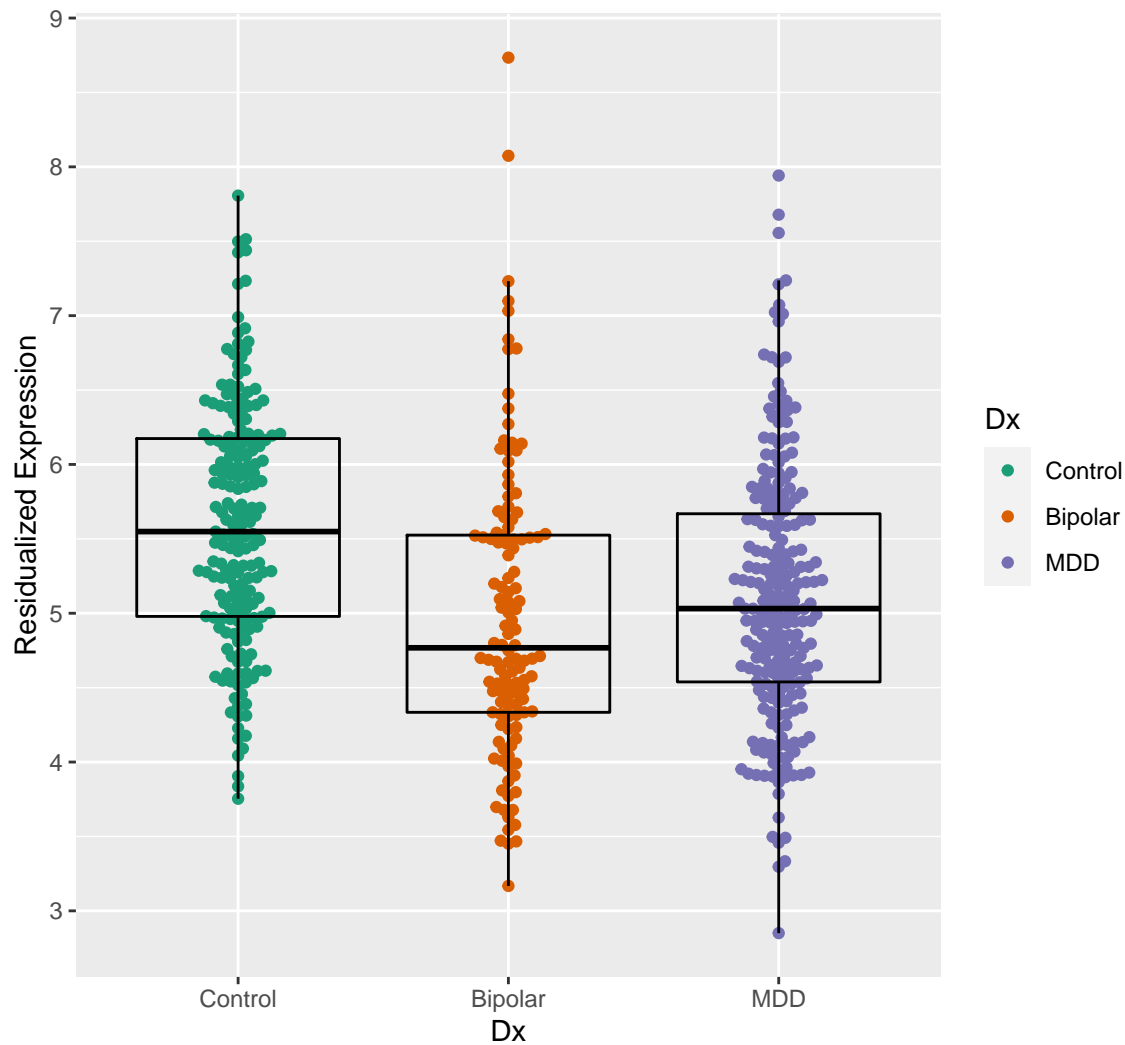
SELK: ENSG00000113811.10

$p=7.23\text{e-}06$



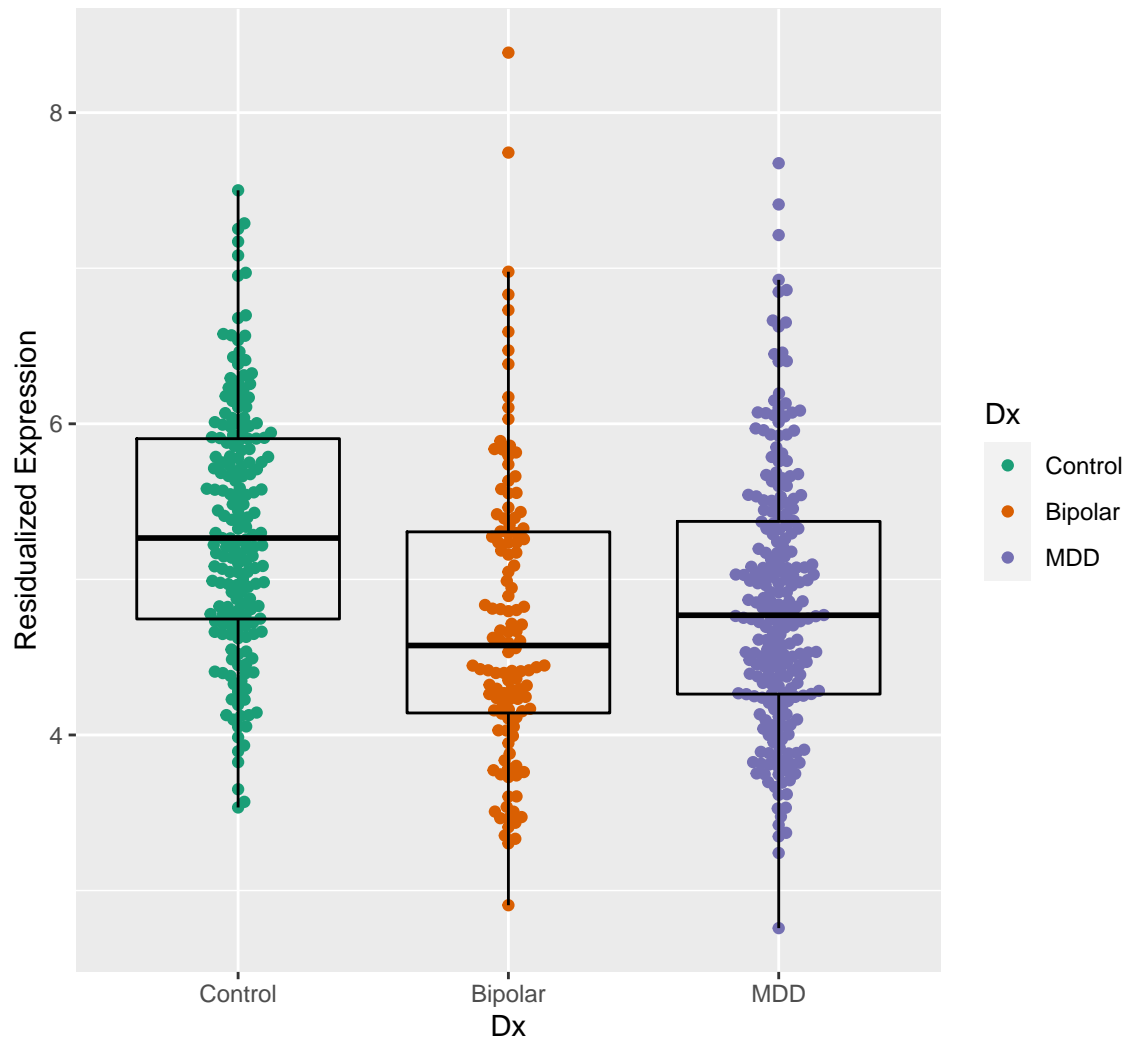
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$p=7.27e-06$



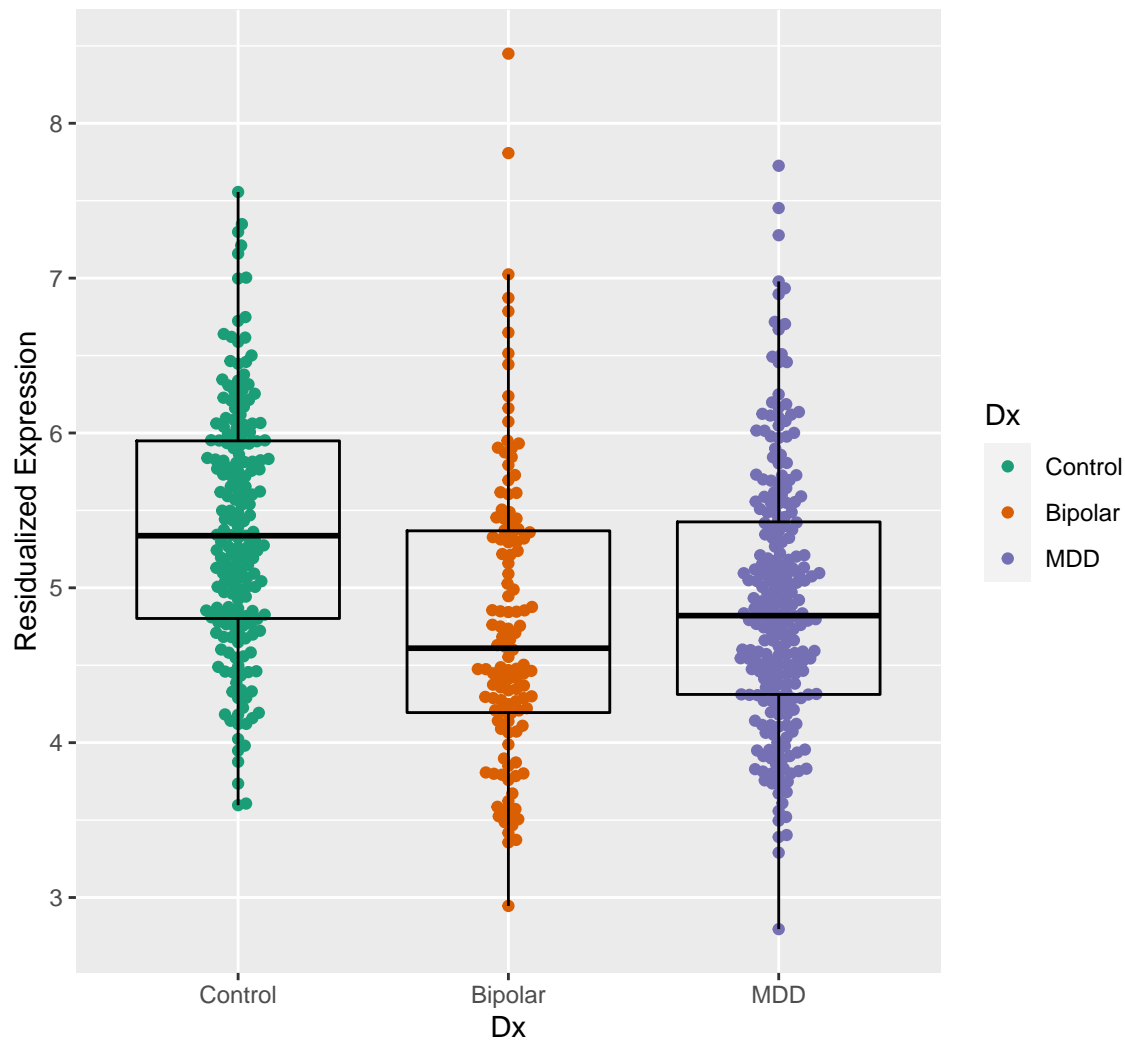
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$p=7.76e-06$



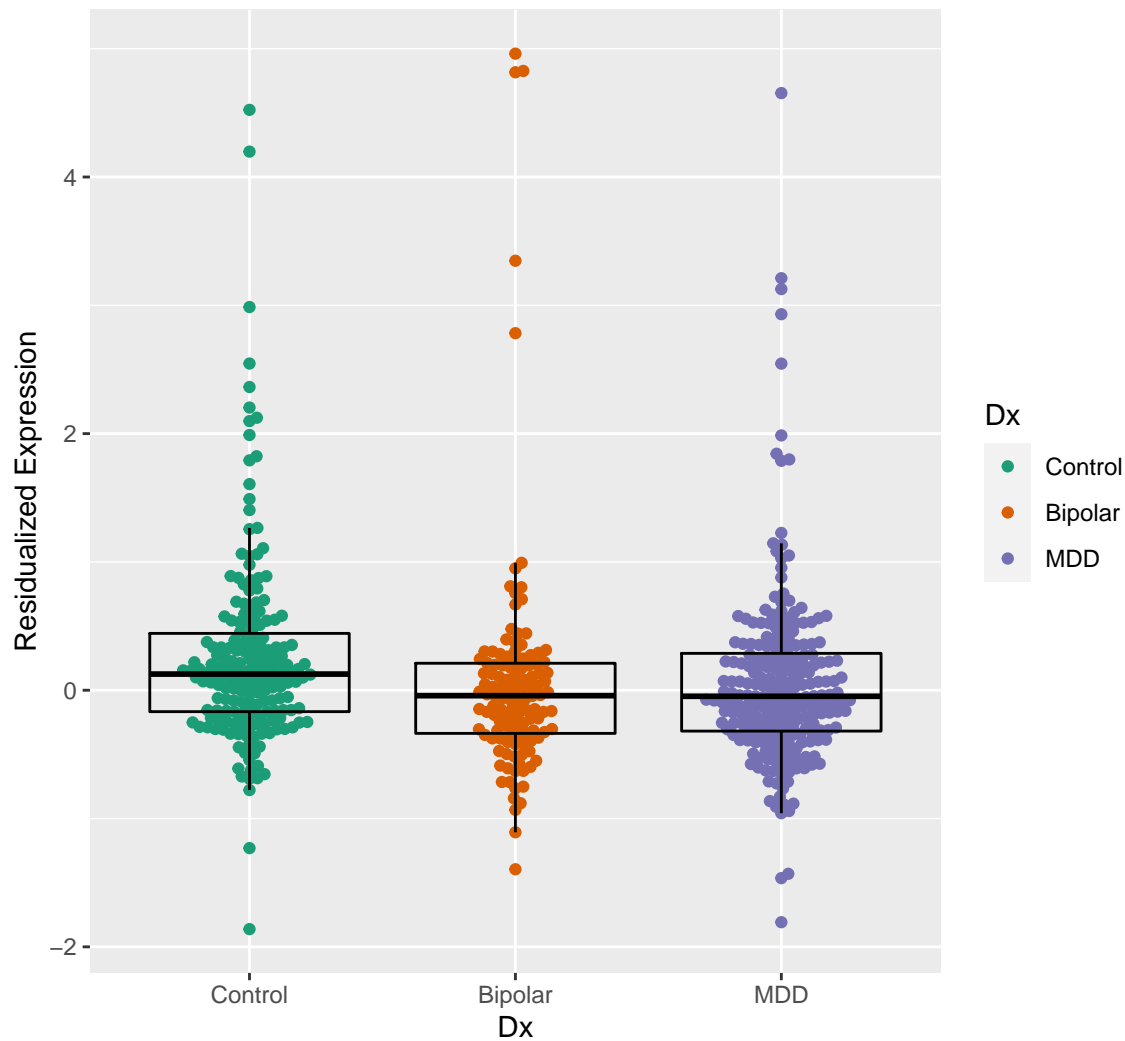
FOS: ENSG00000170345.9

$p=8.28e-06$



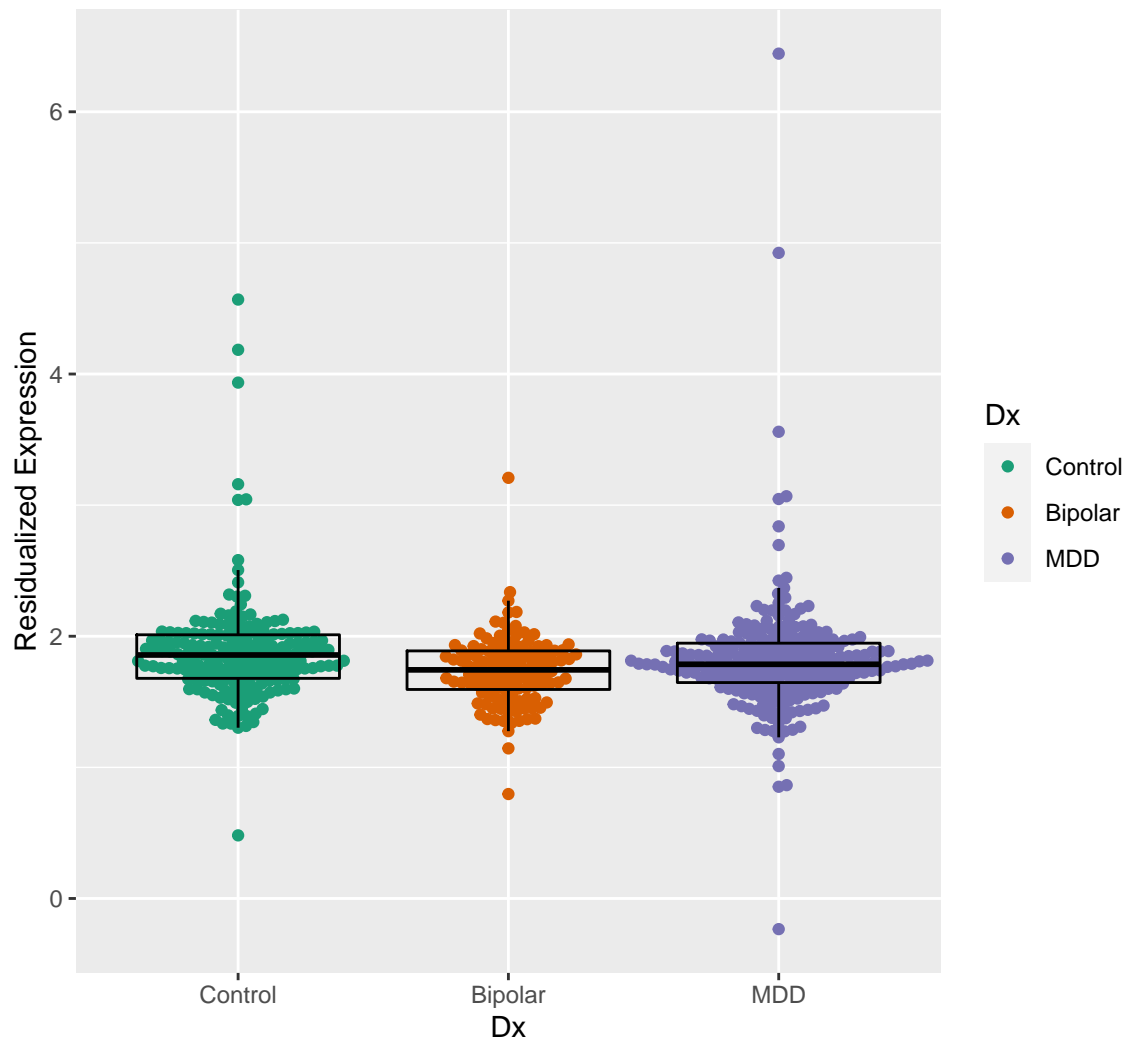
NPAS4: ENSG00000174576.8

$p=8.28e-06$



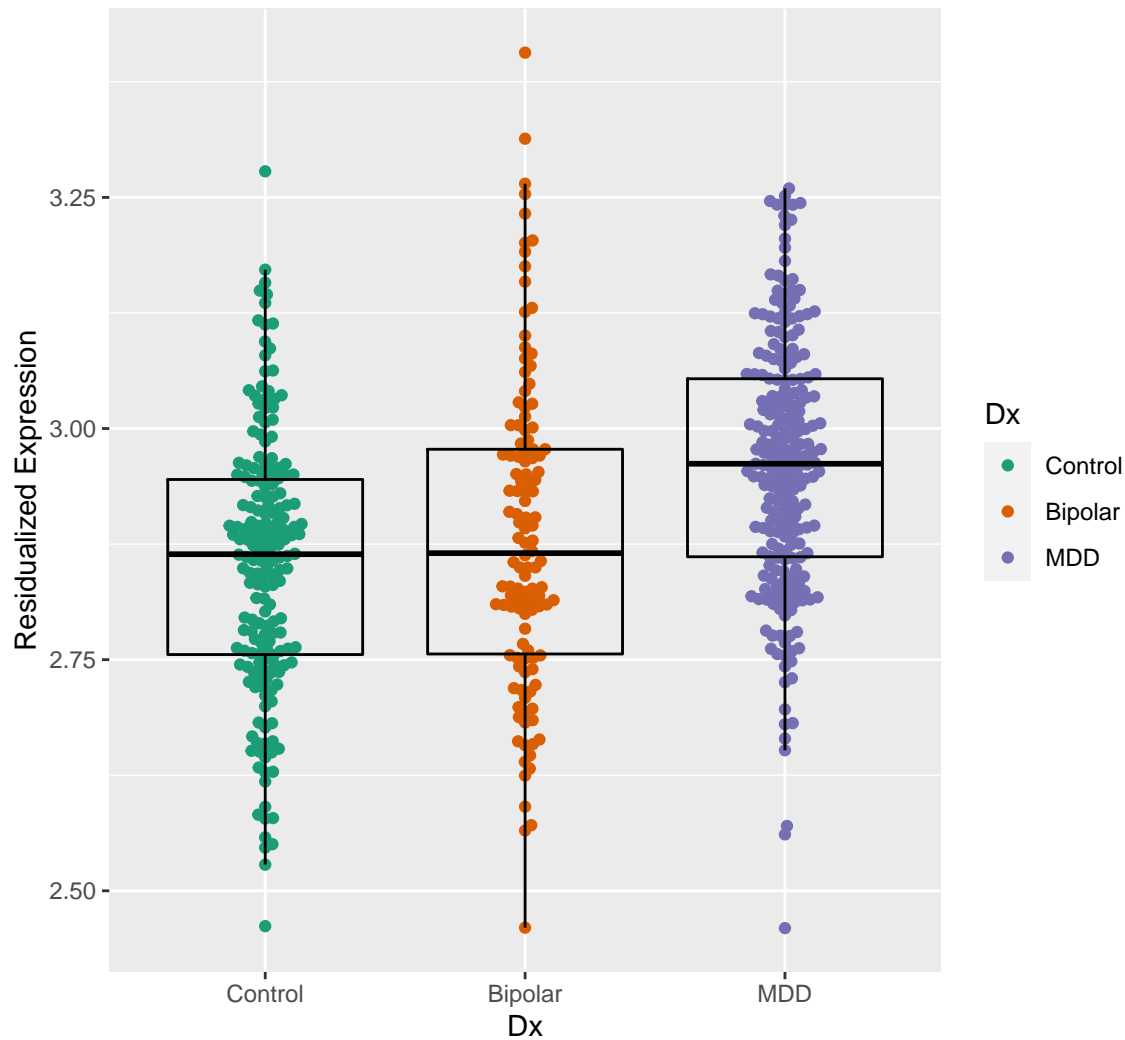
CXCL10: ENSG00000169245.5

$p=8.33\text{e-}06$



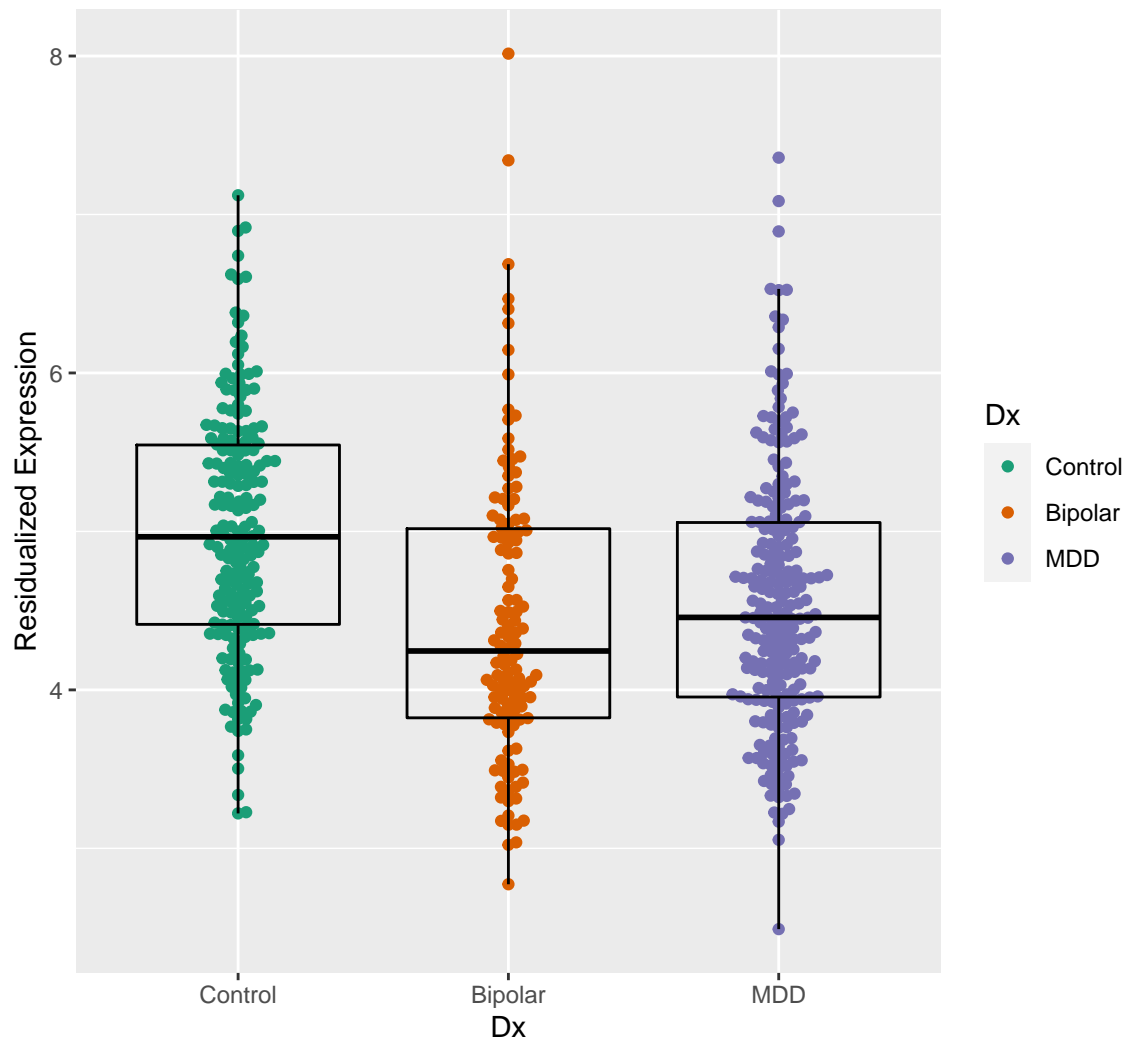
XPO1: ENSG00000082898.16

$p=8.49\text{e-}06$



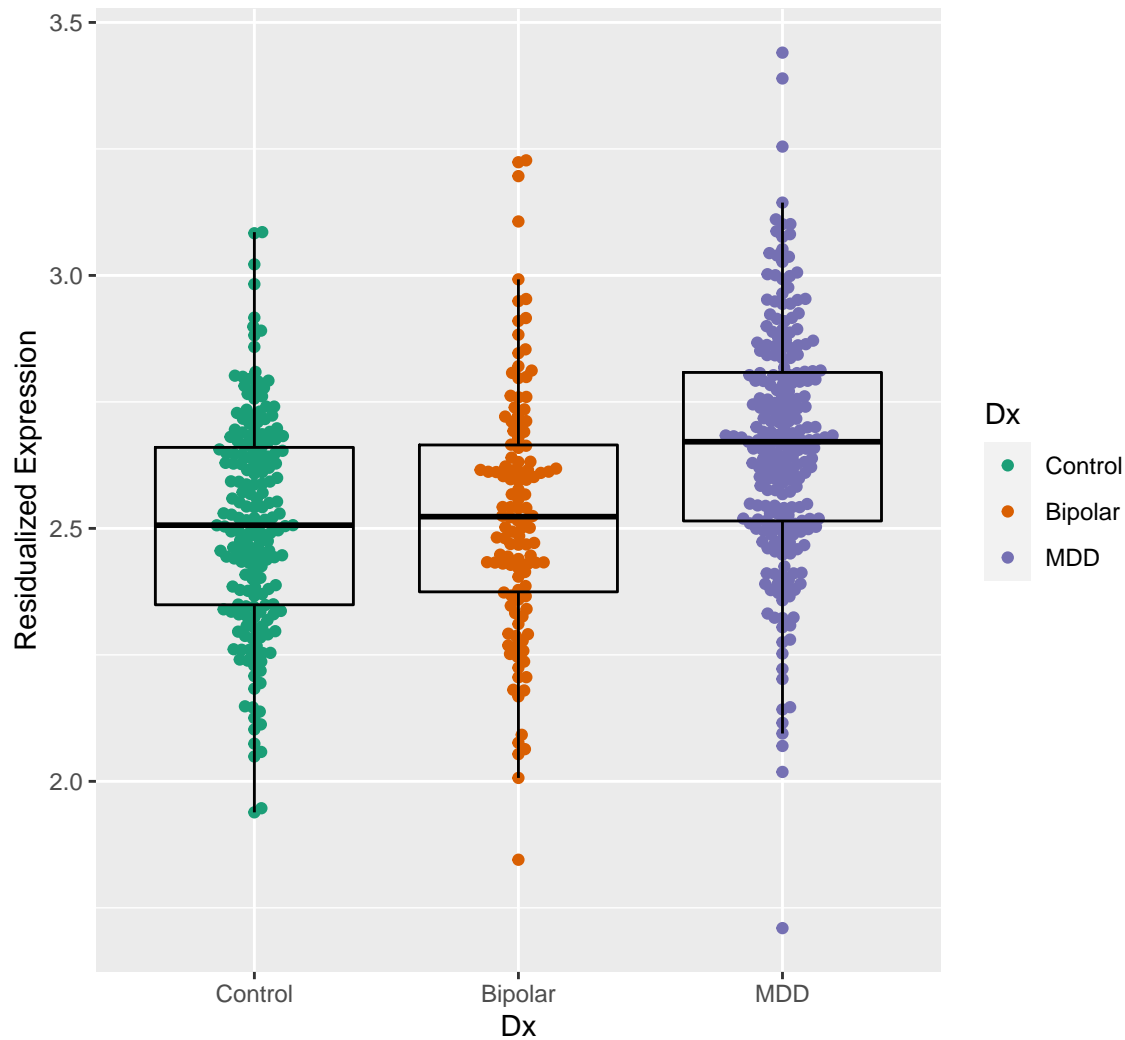
FOS: ENSG00000170345.9

$p=8.59\text{e-}06$



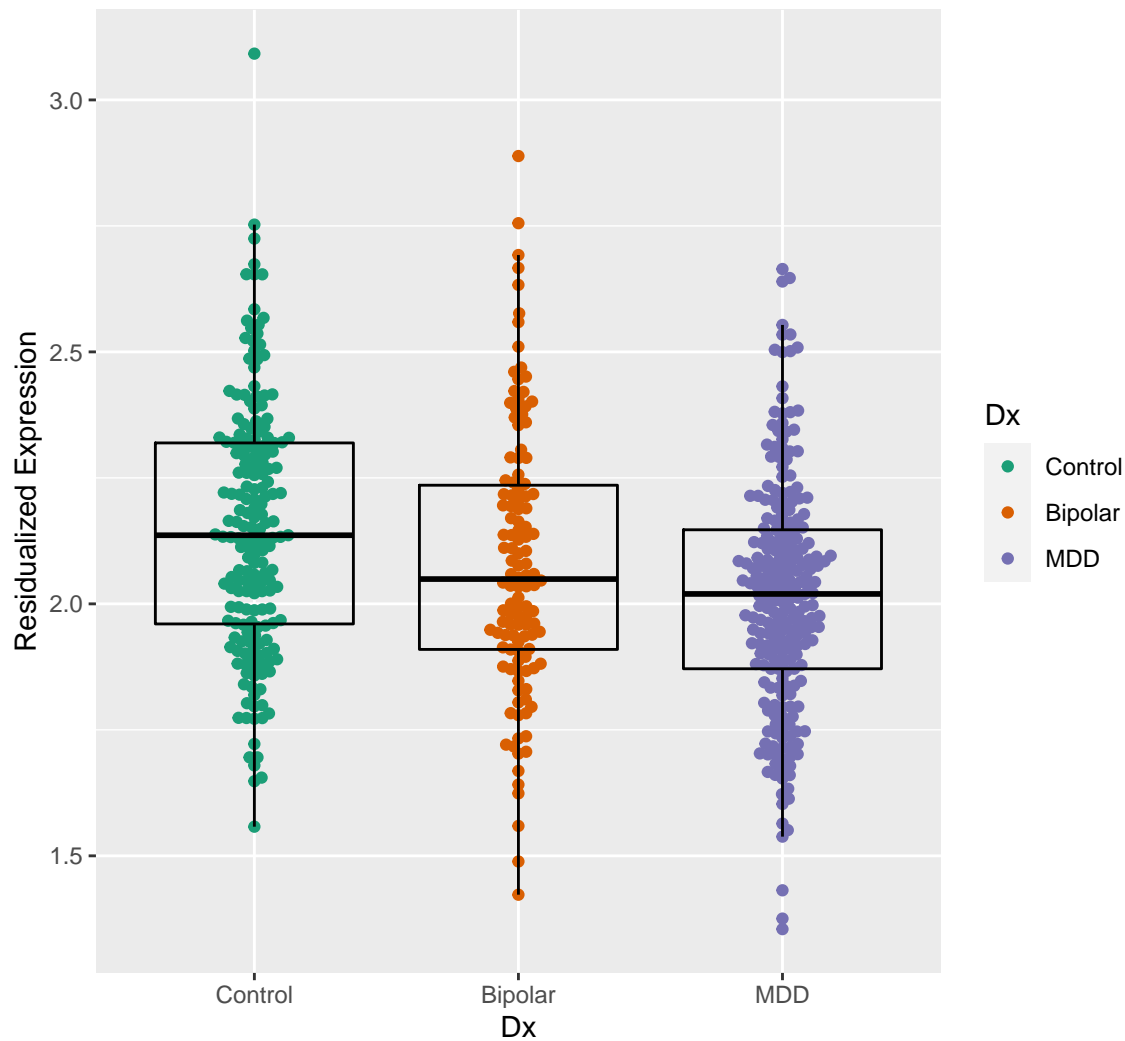
DHCR7: ENSG00000172893.15

$p=8.65e-06$



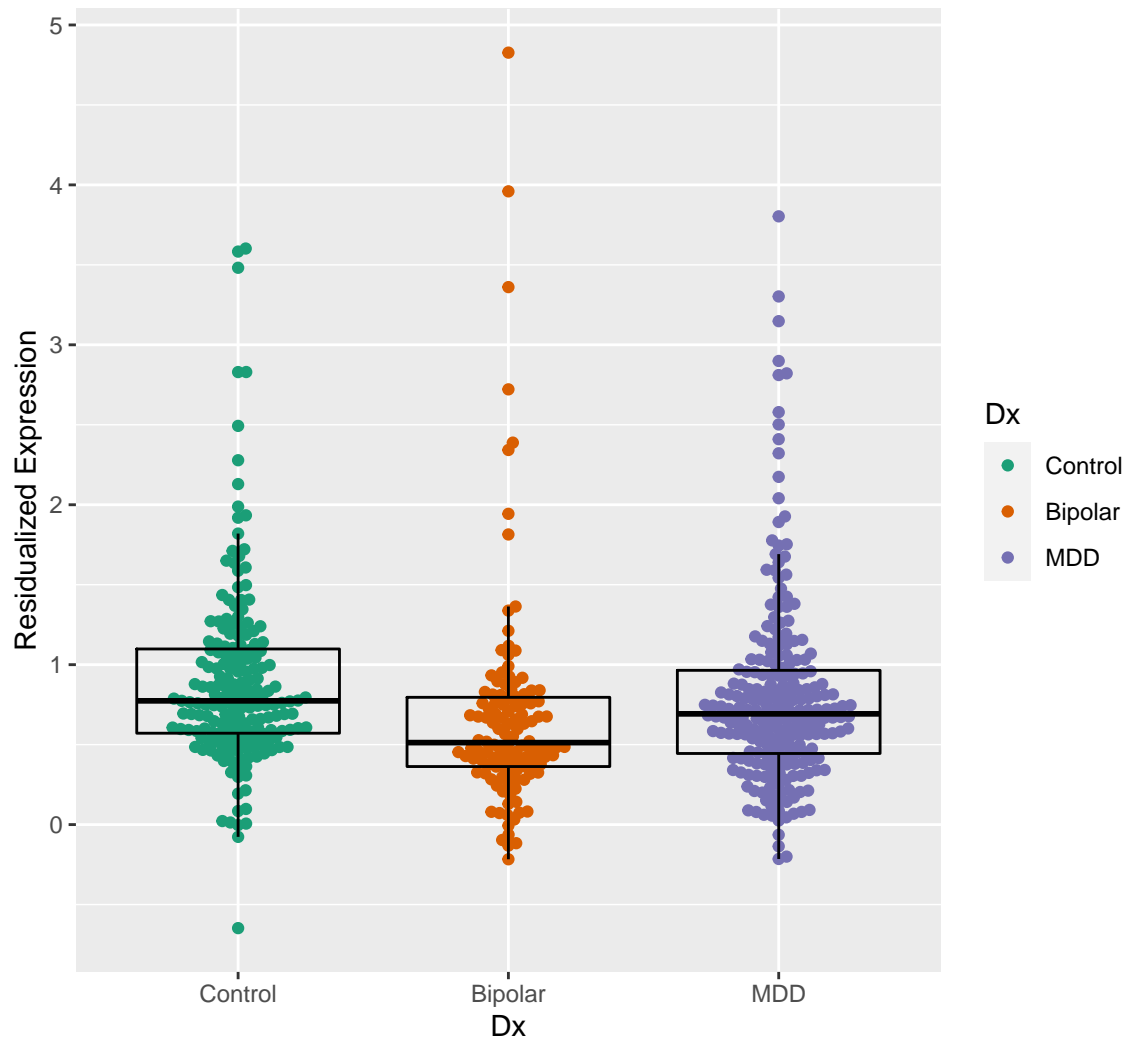
PDE7A: ENSG00000205268.10

p=8.8e-06



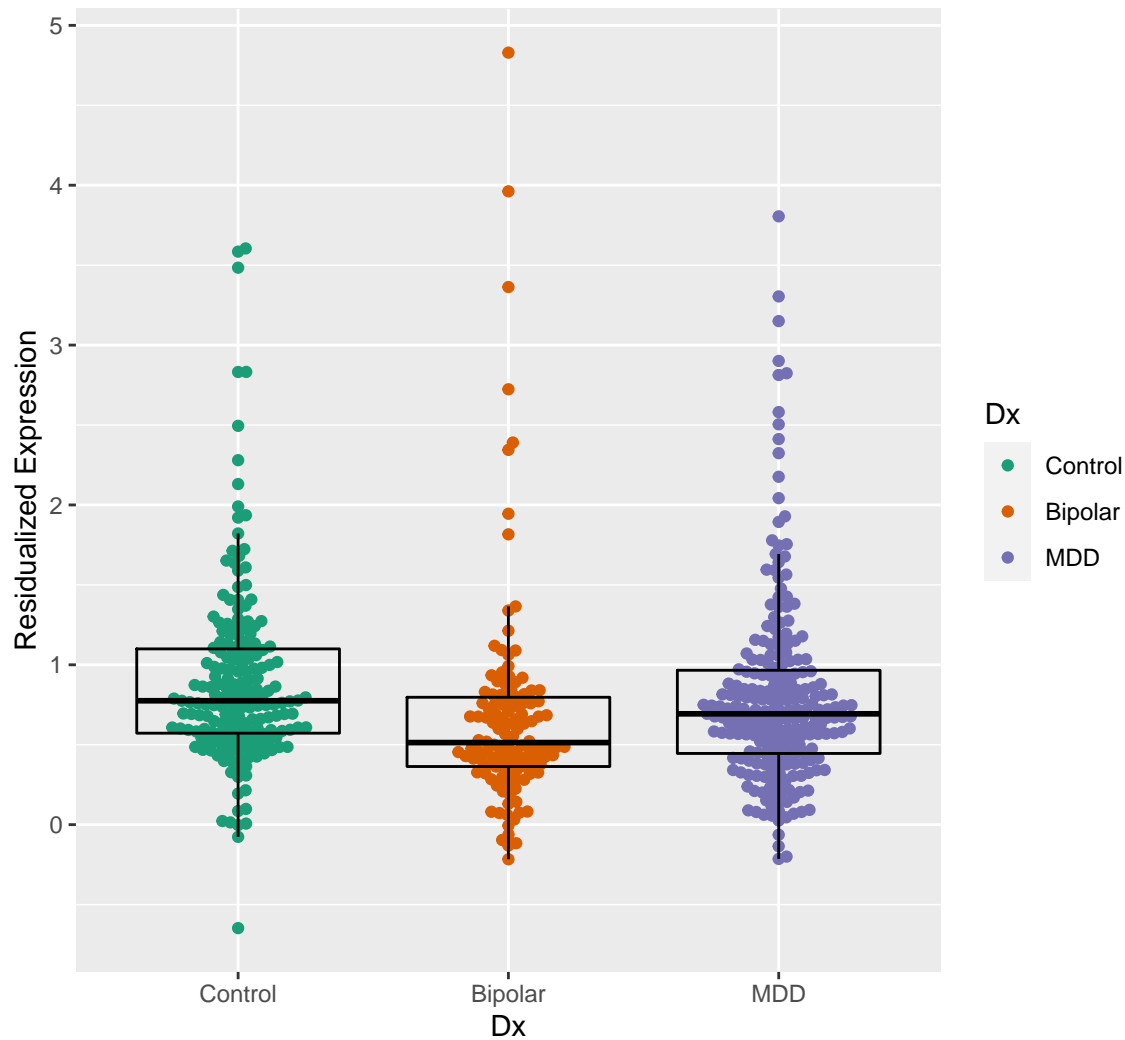
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$p=8.91e-06$



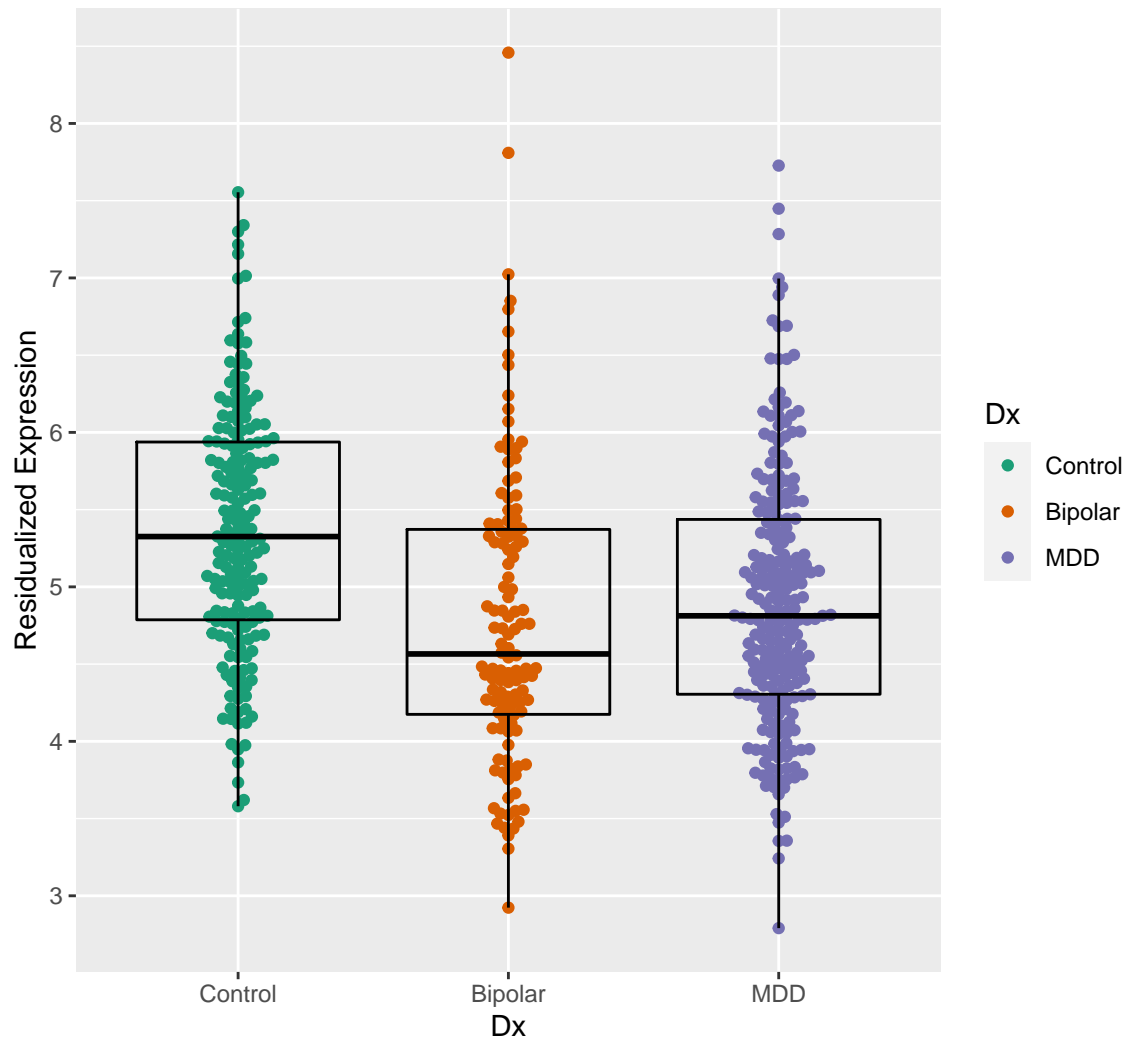
FOSB: ENSG00000125740.13

$p=8.91\text{e-}06$



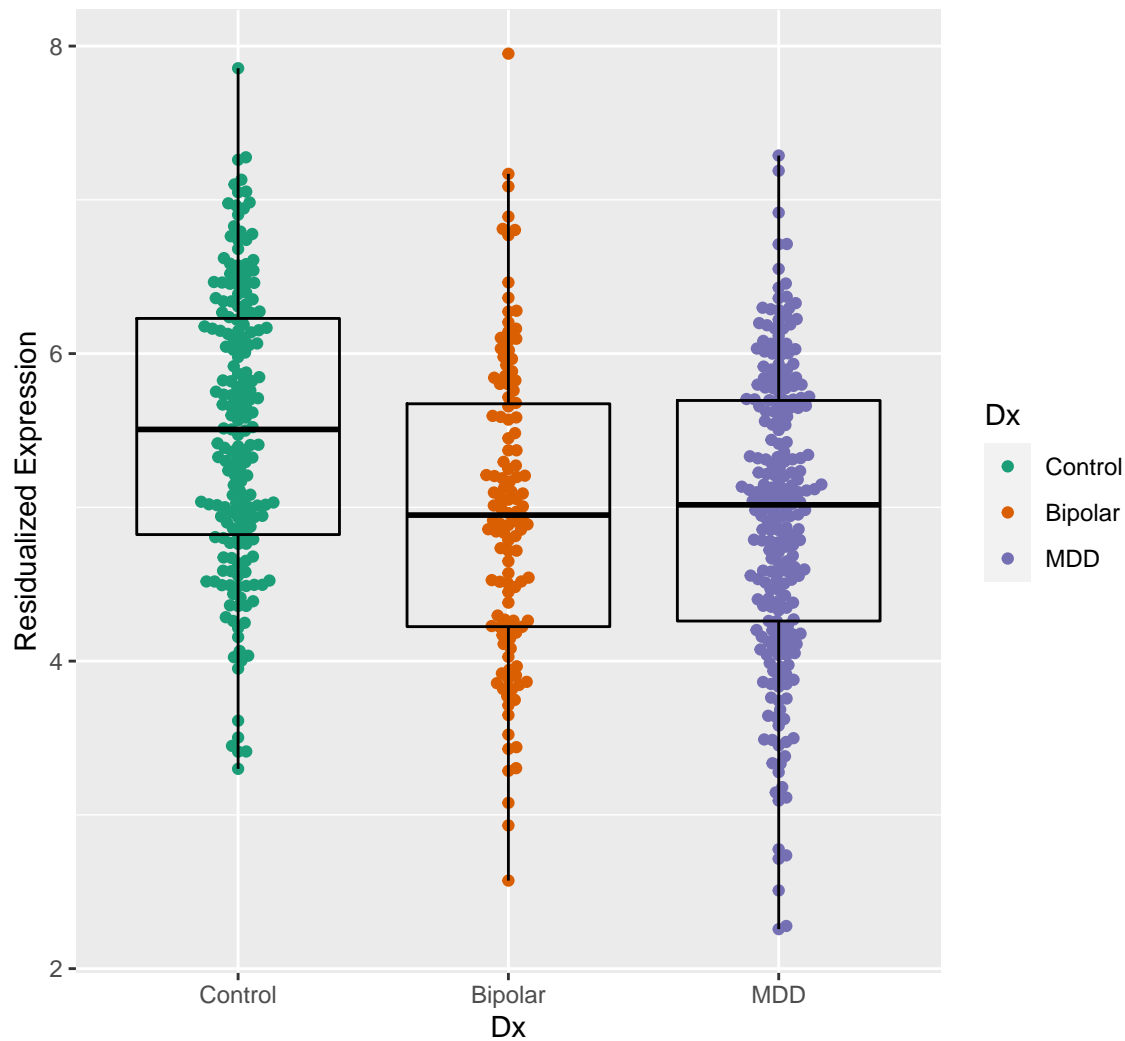
FOS: ENSG00000170345.9

$p=9.1\text{e-}06$



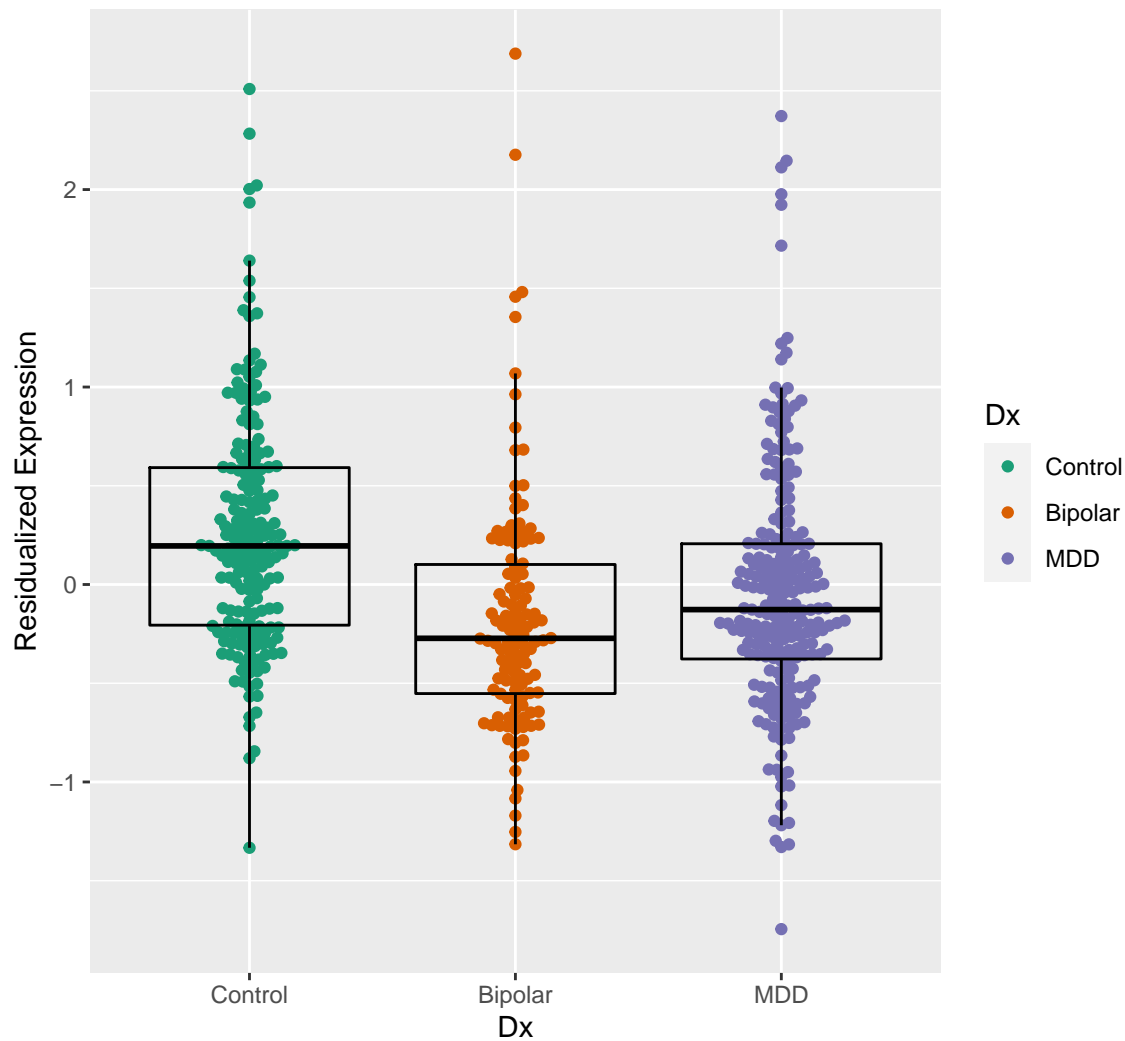
NR4A2: ENSG00000153234.13

$p=1.02e-05$



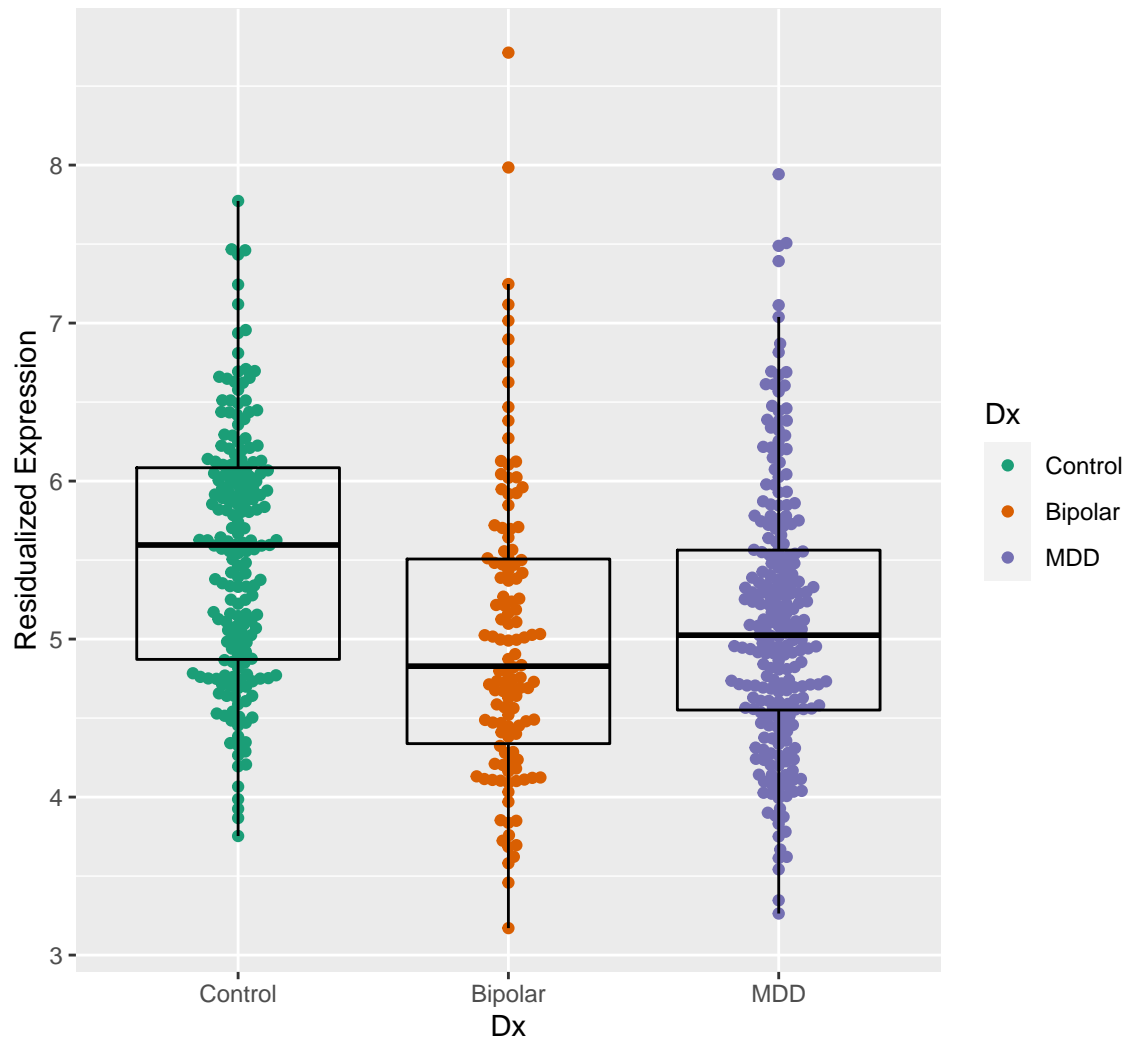
NR4A1: ENSG00000123358.19

$p=1.23\text{e-}05$



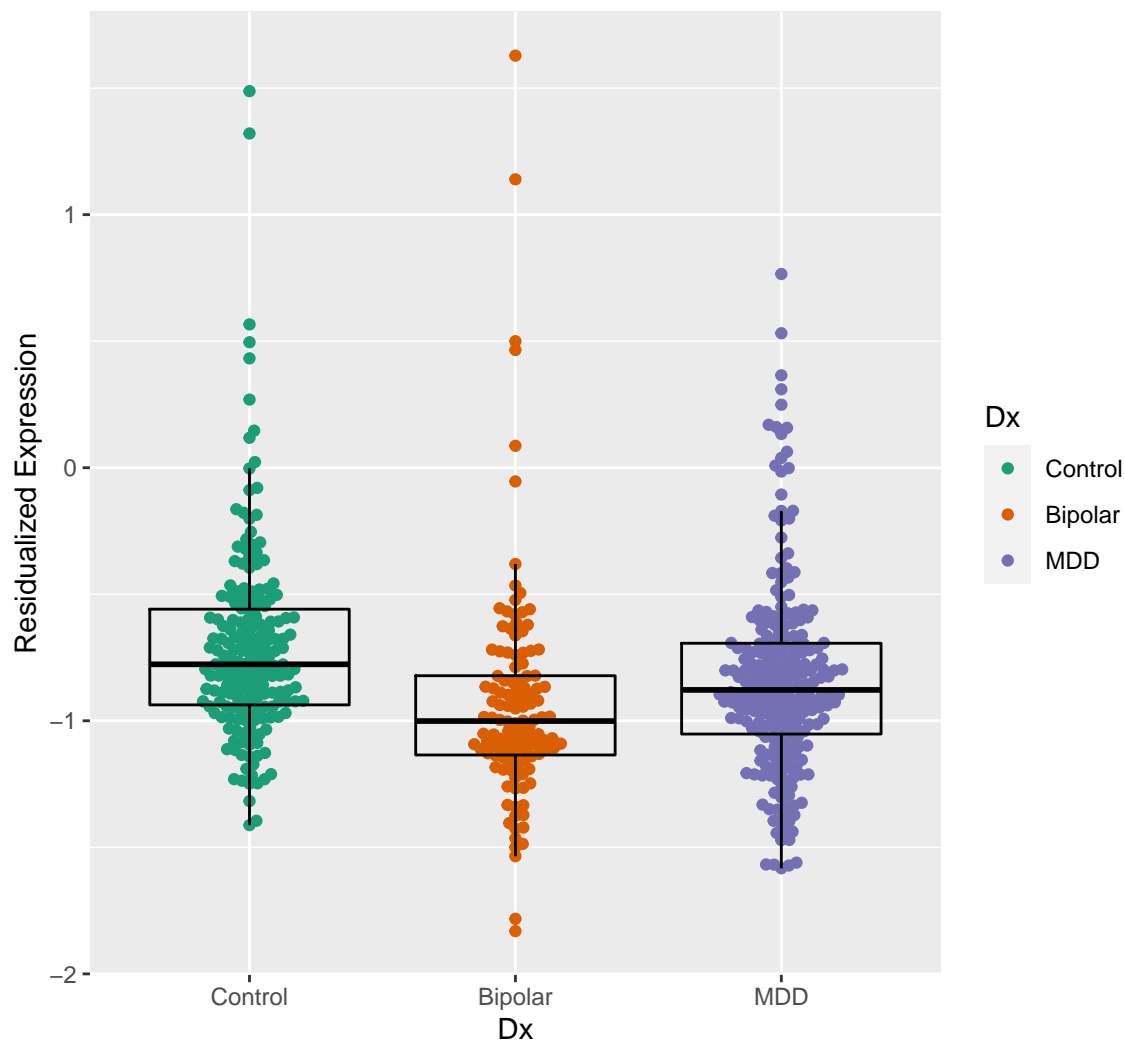
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$p=1.29\text{e-}05$



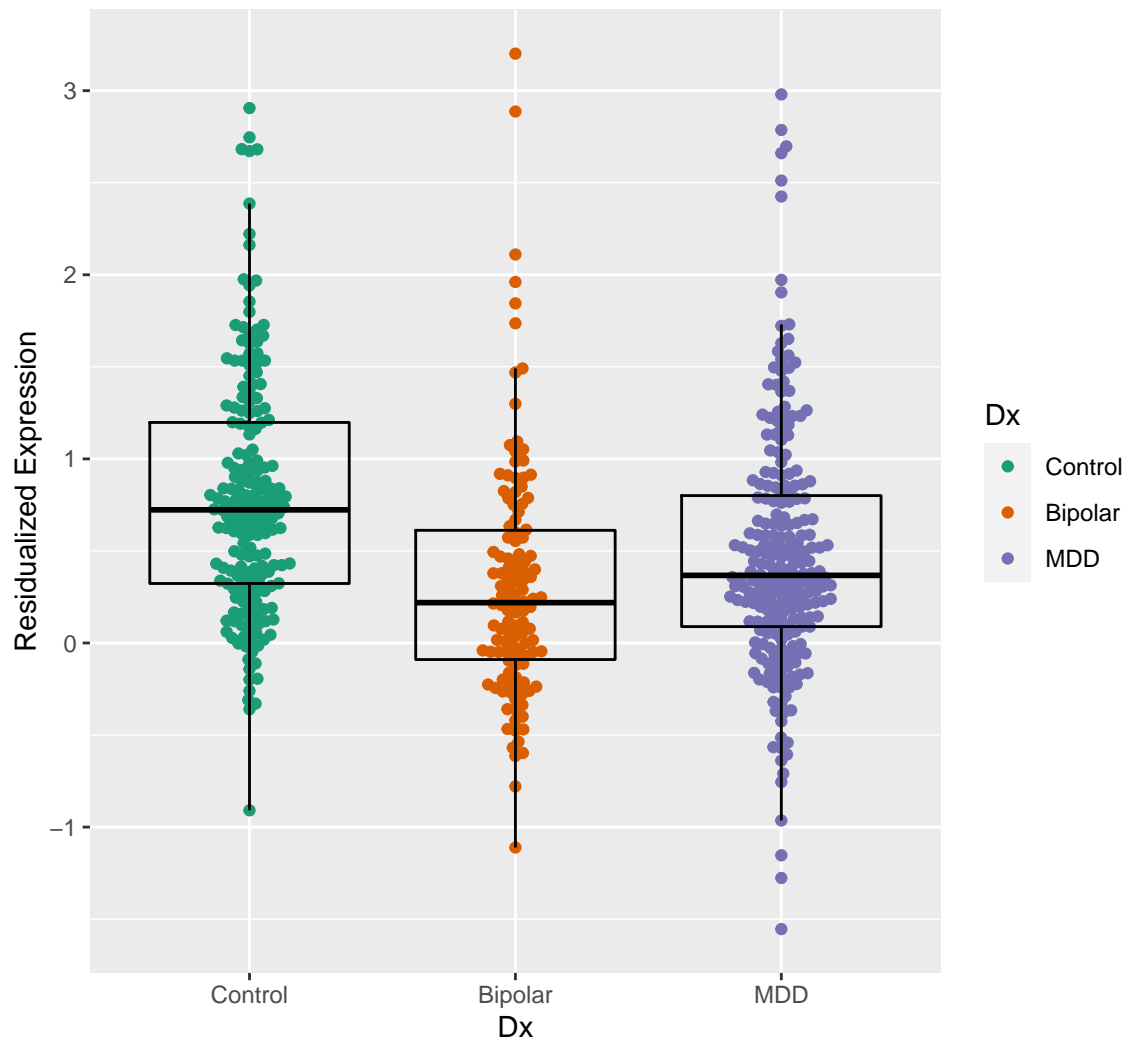
NR4A3: ENSG00000119508.17

$p=1.31\text{e-}05$



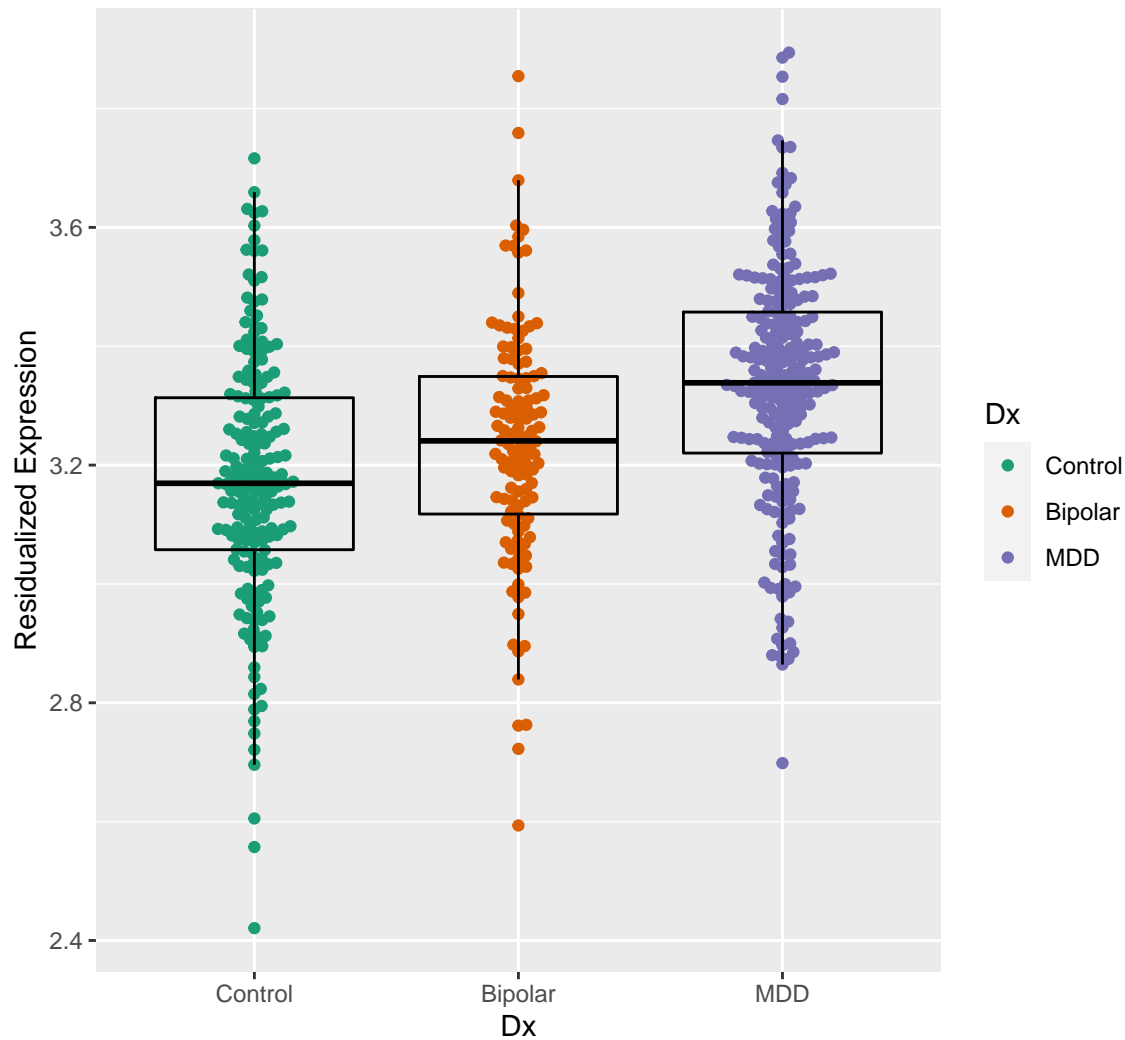
NR4A1: ENSG00000123358.19

$p=1.47\text{e-}05$



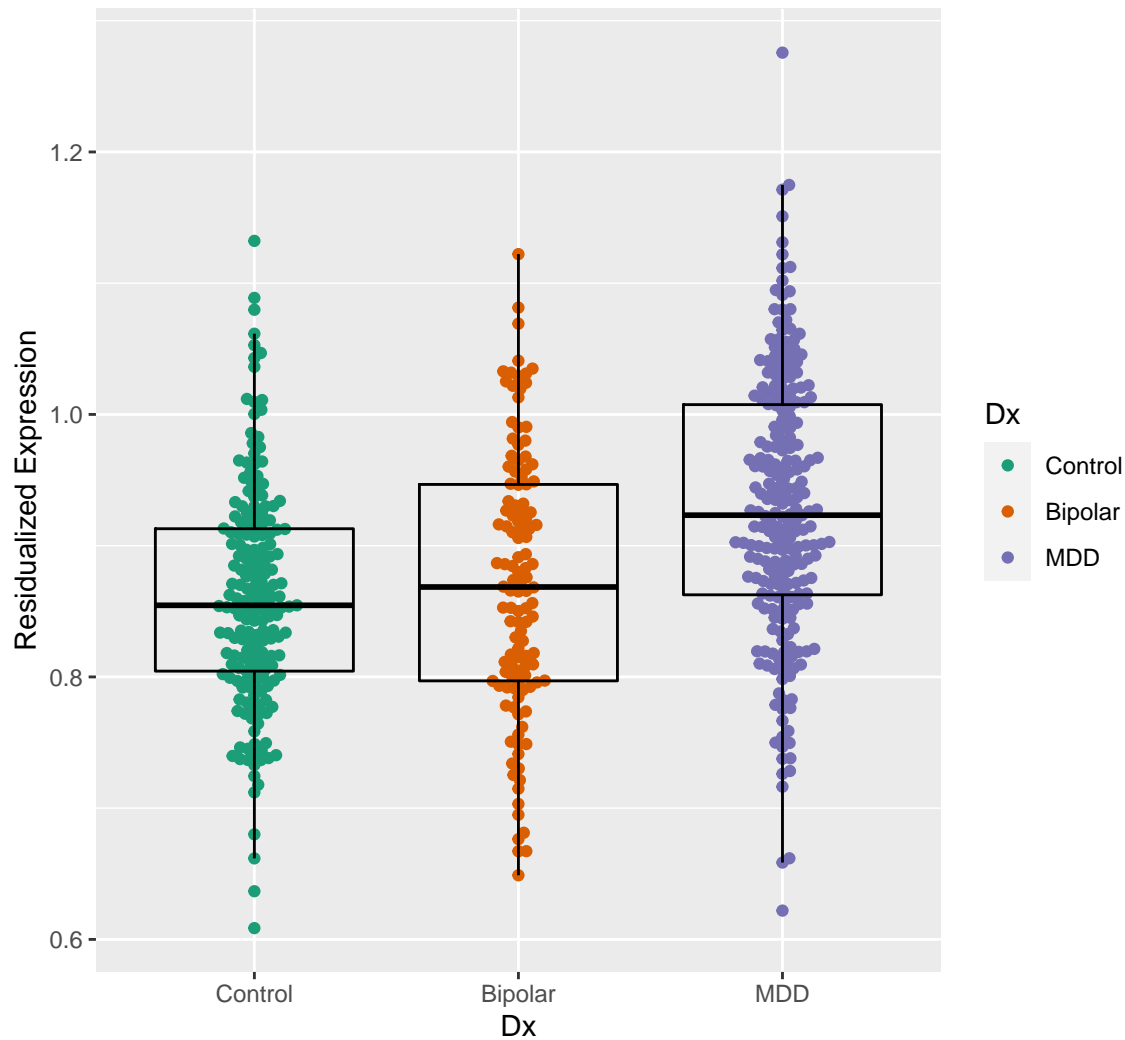
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$p=1.53\text{e-}05$



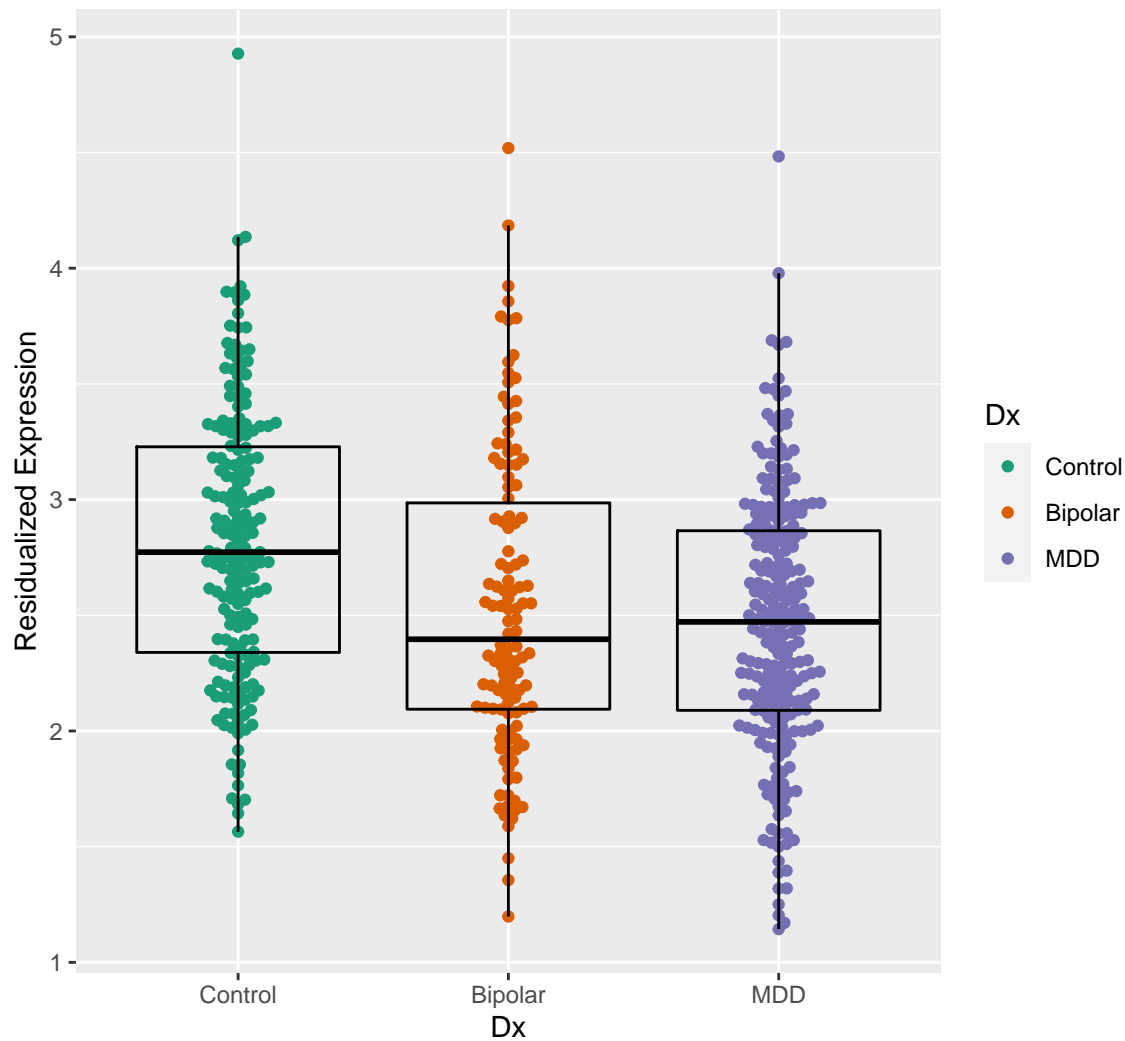
MLLT3: ENSG00000171843.15

$p=1.57\text{e-}05$



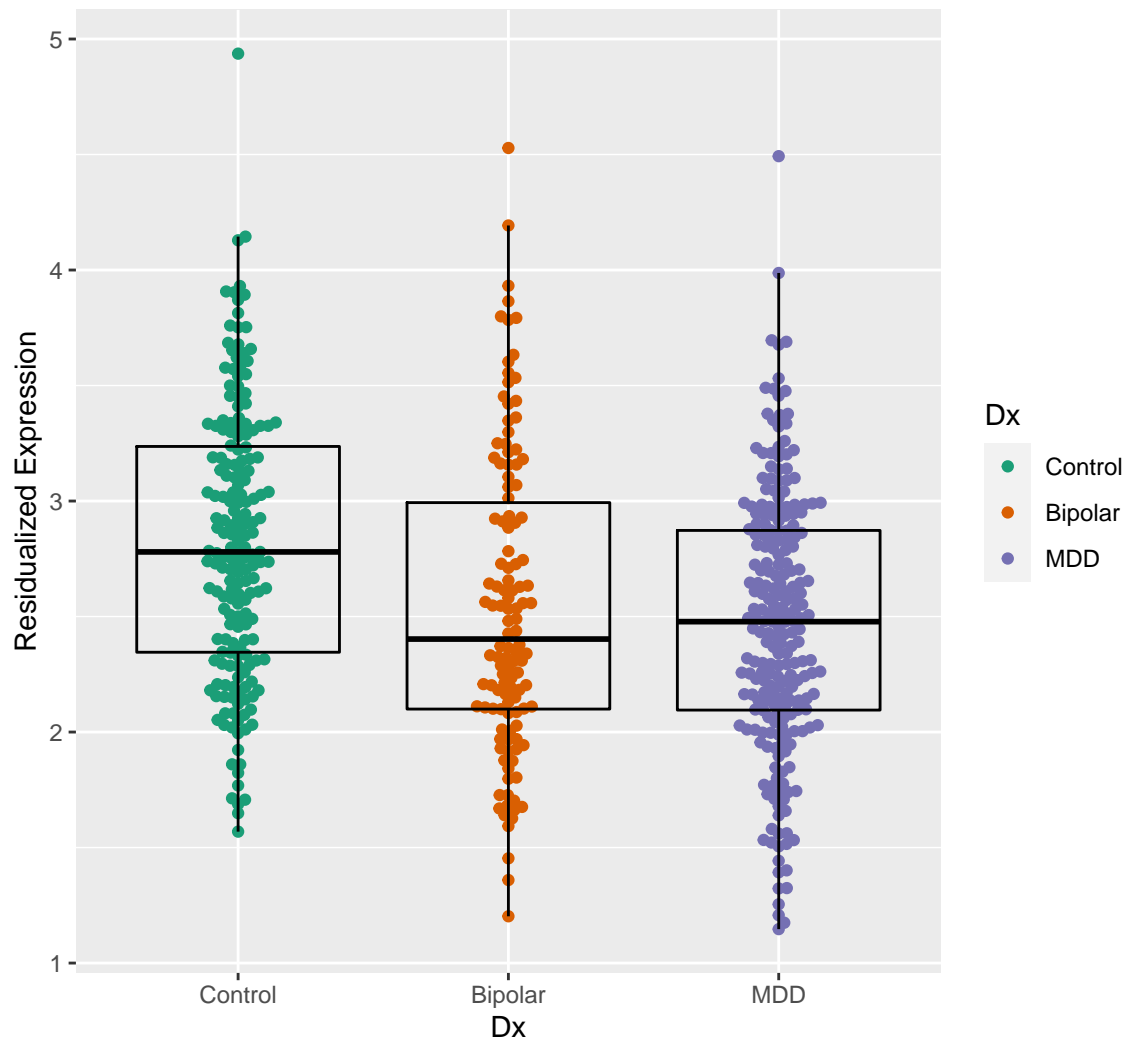
NR4A2: ENSG00000153234.13

$p=1.59\text{e-}05$



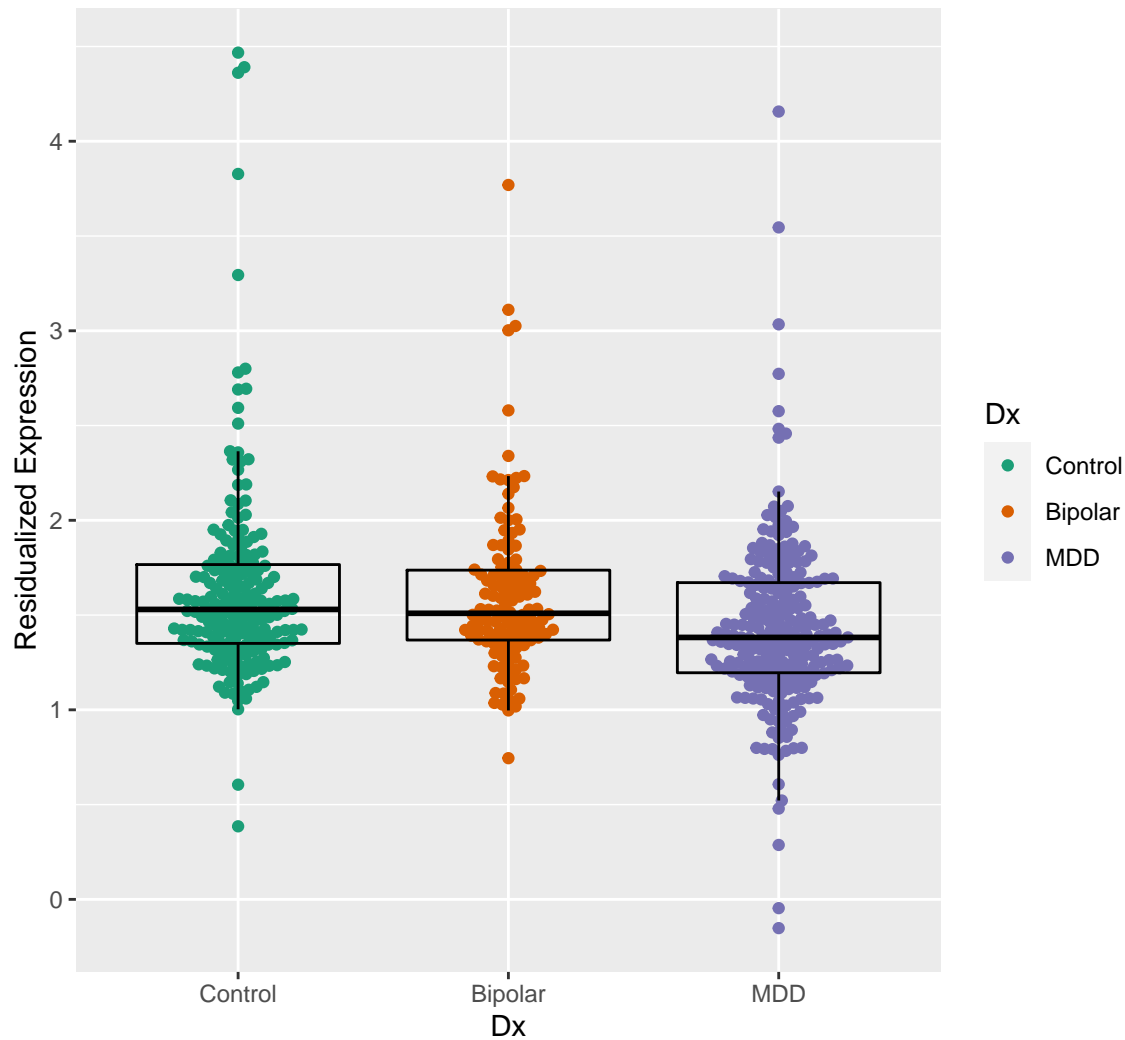
NR4A2: ENSG00000153234.13

$p=1.59\text{e-}05$



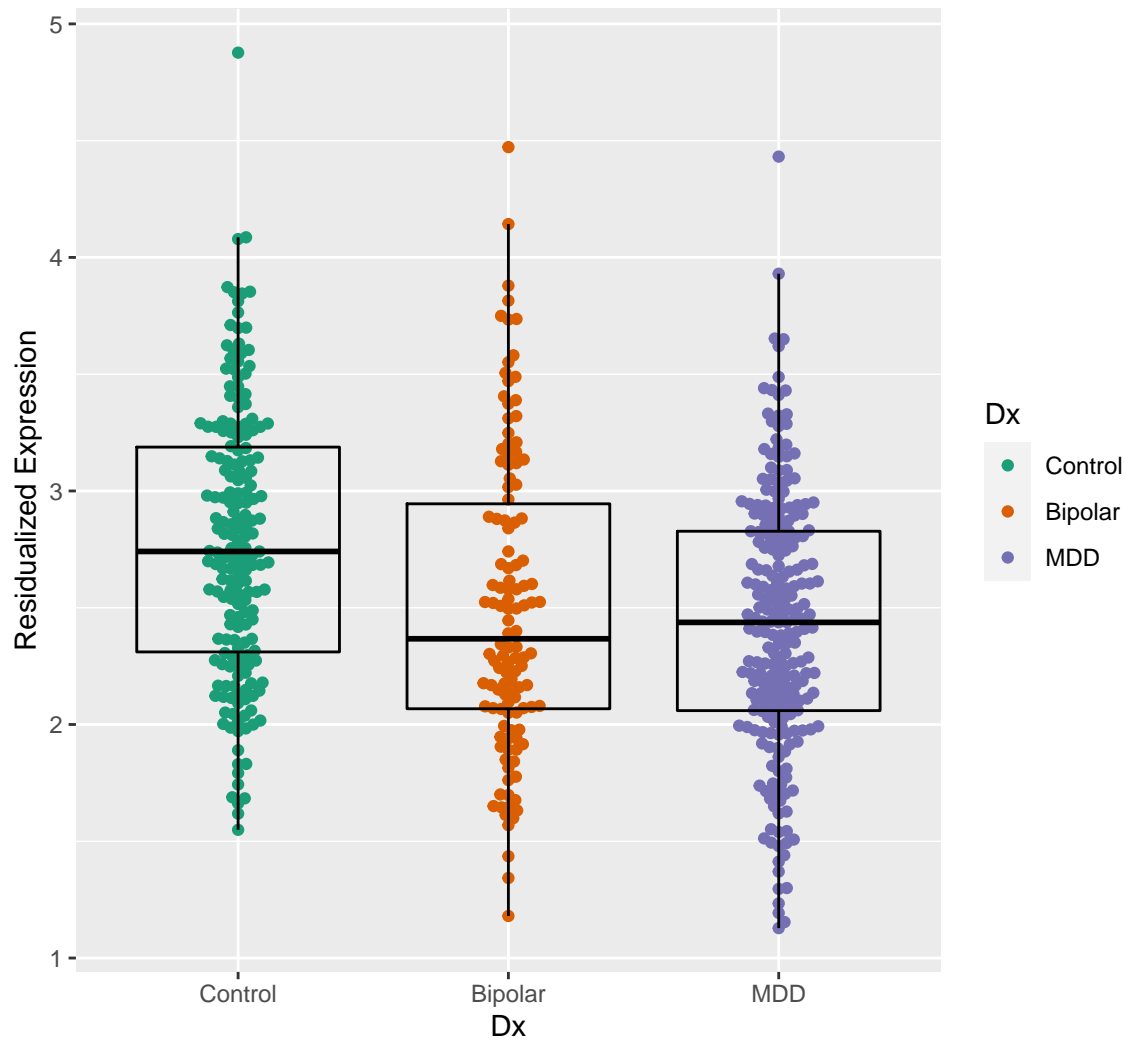
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$p=1.61\text{e-}05$



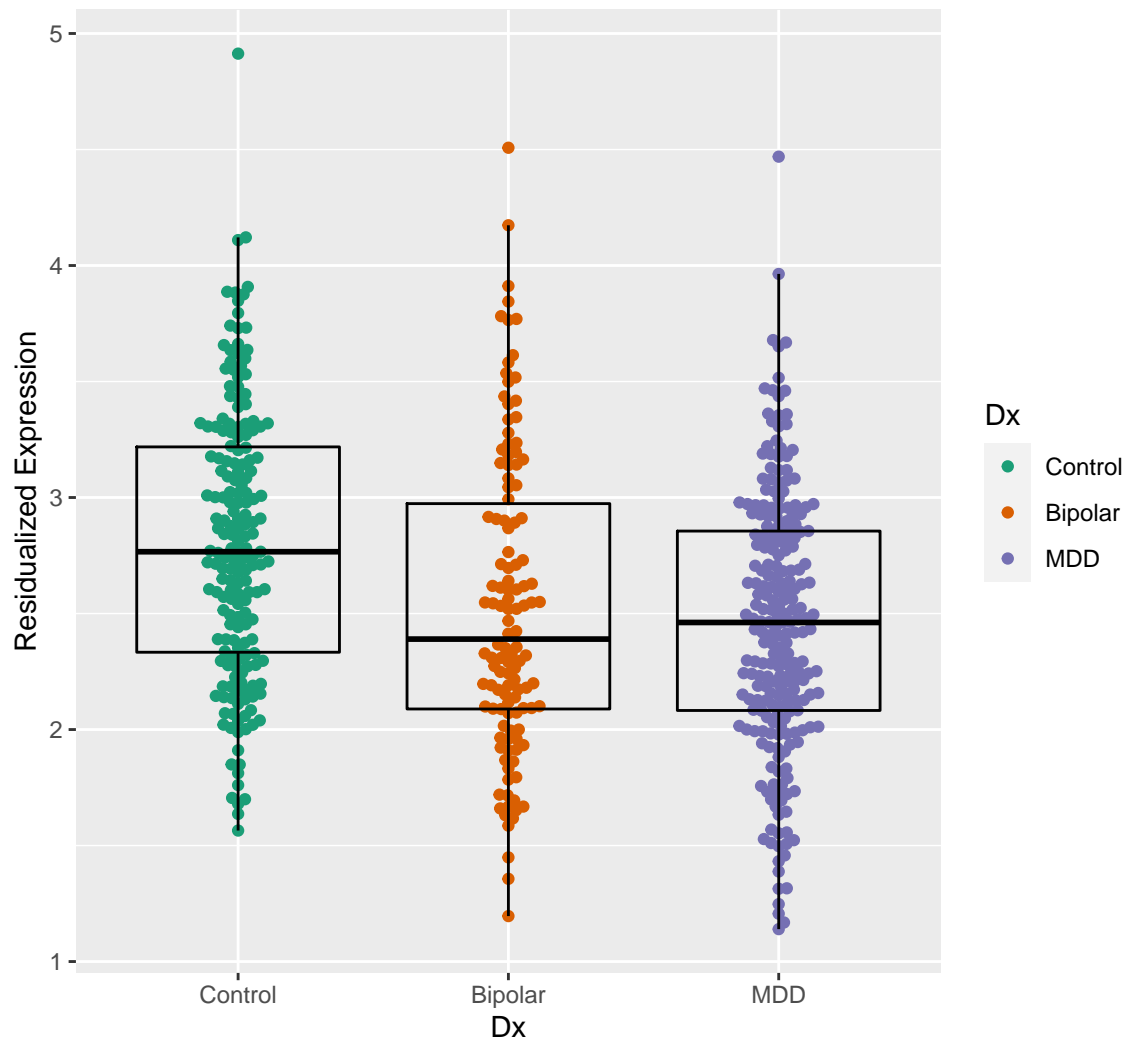
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$p=1.62e-05$



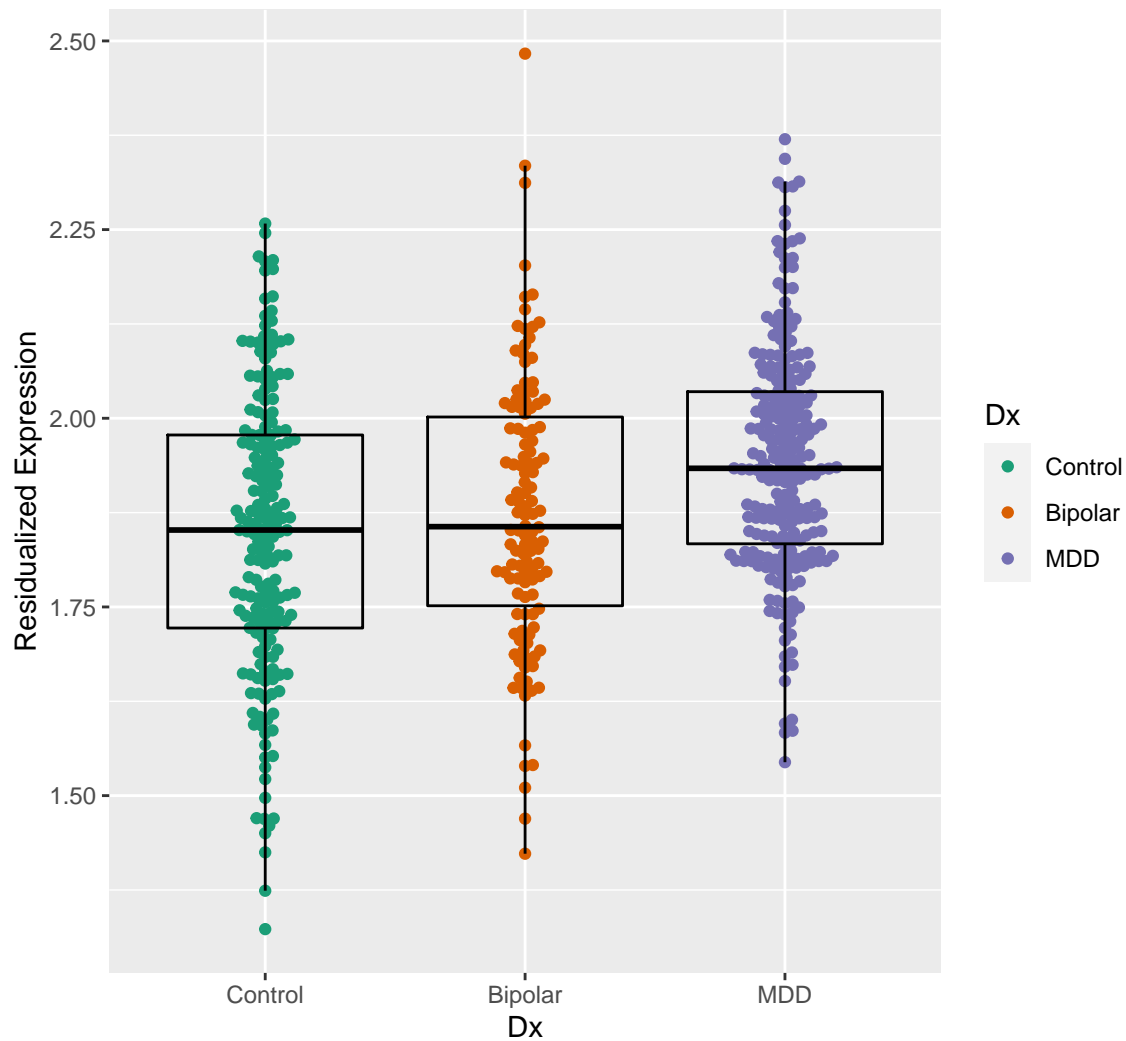
NR4A2: ENSG00000153234.13

$p=1.63e-05$



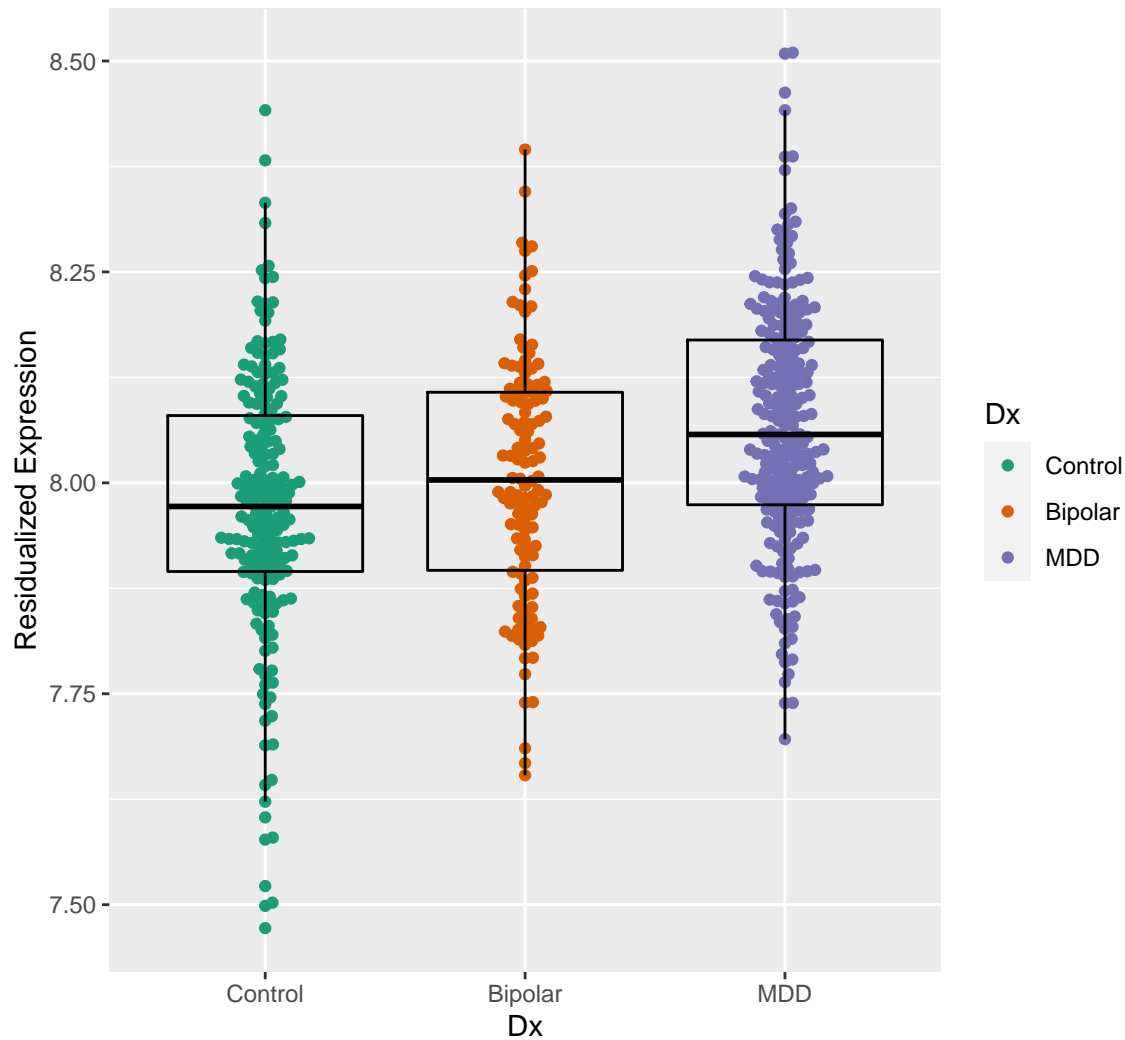
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$p=1.66\text{e-}05$



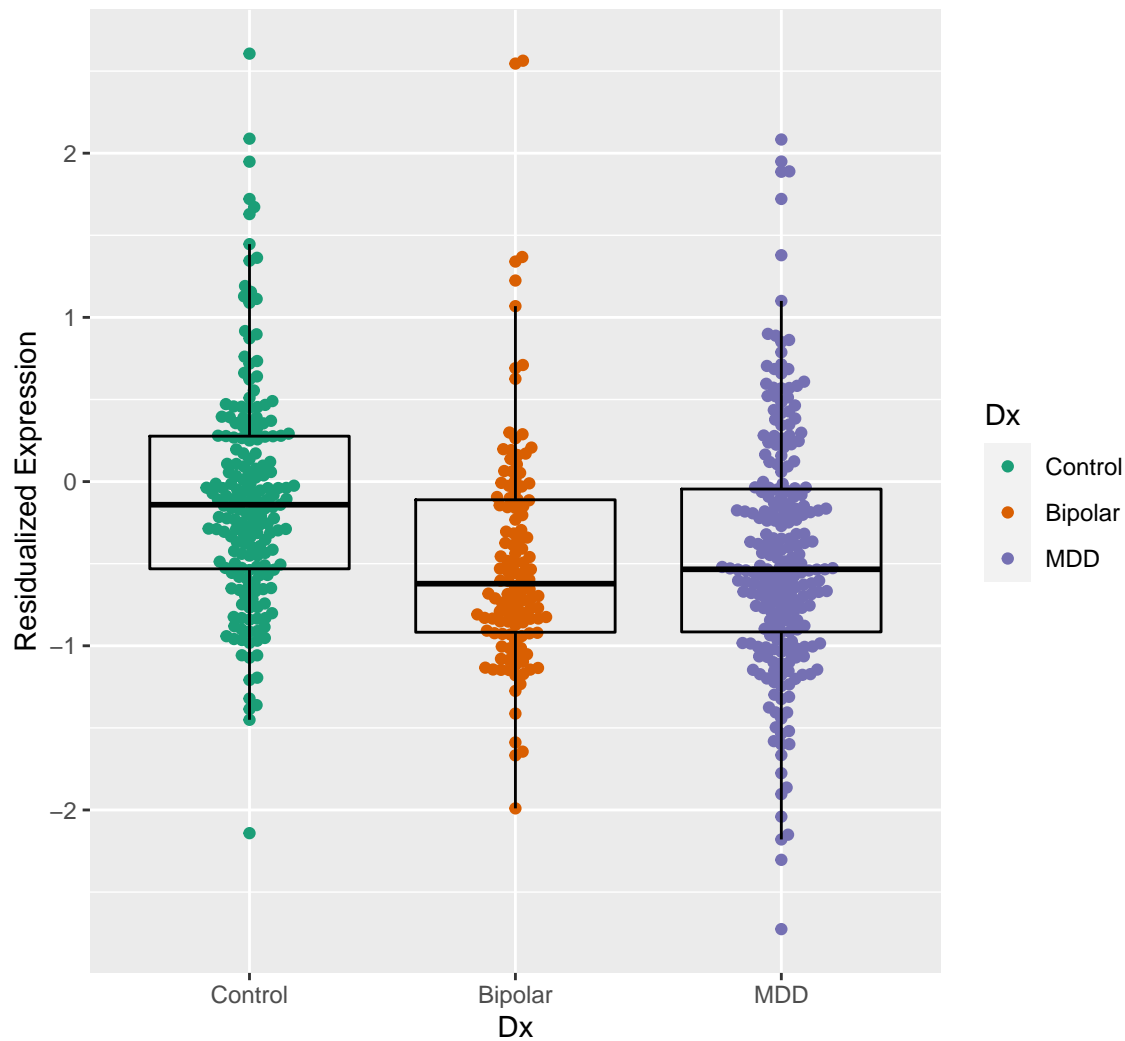
MDH1: ENSG00000014641.17

$p=1.67\text{e-}05$



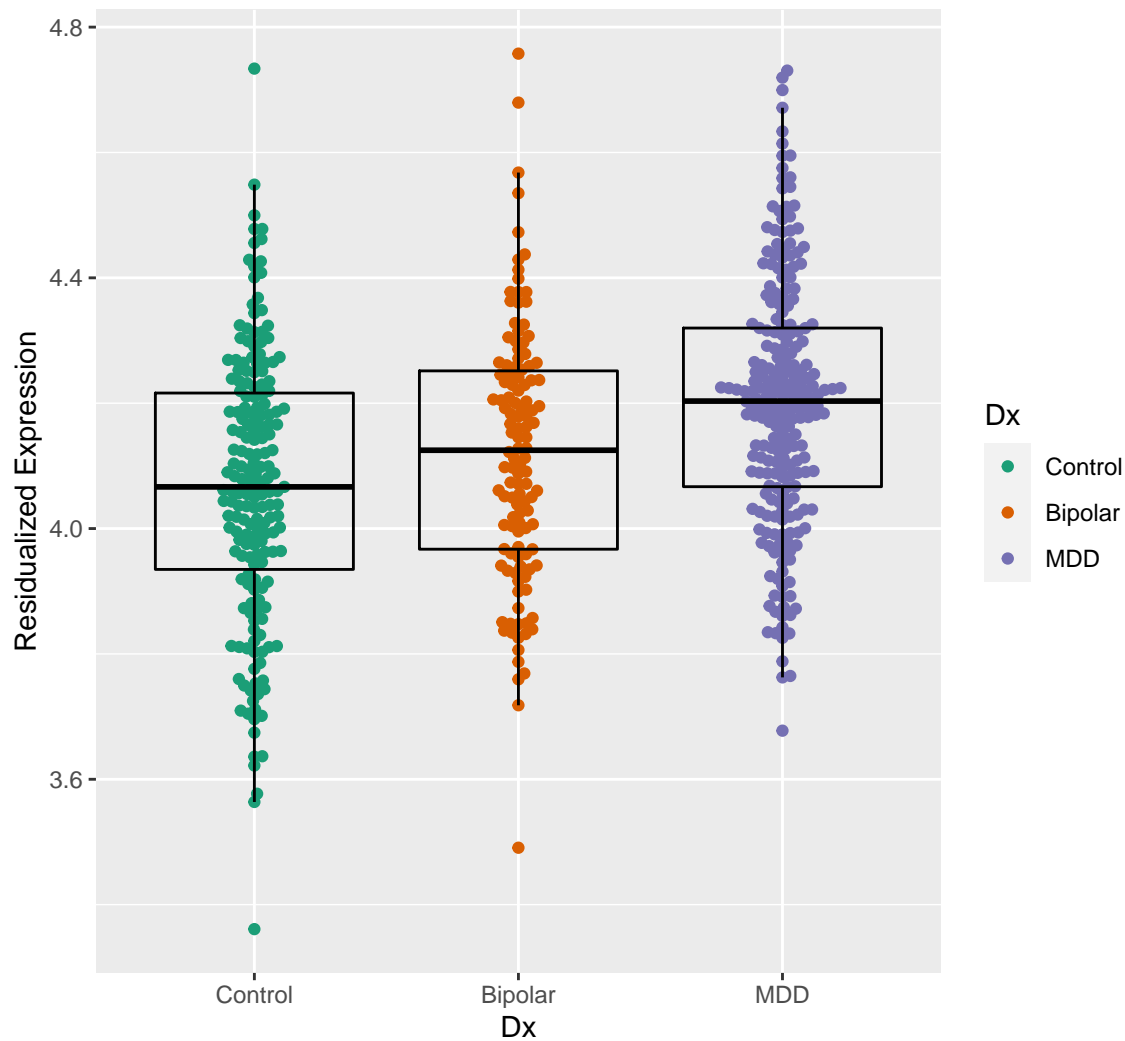
NR4A1: ENSG00000123358.19

$p=1.68\text{e-}05$



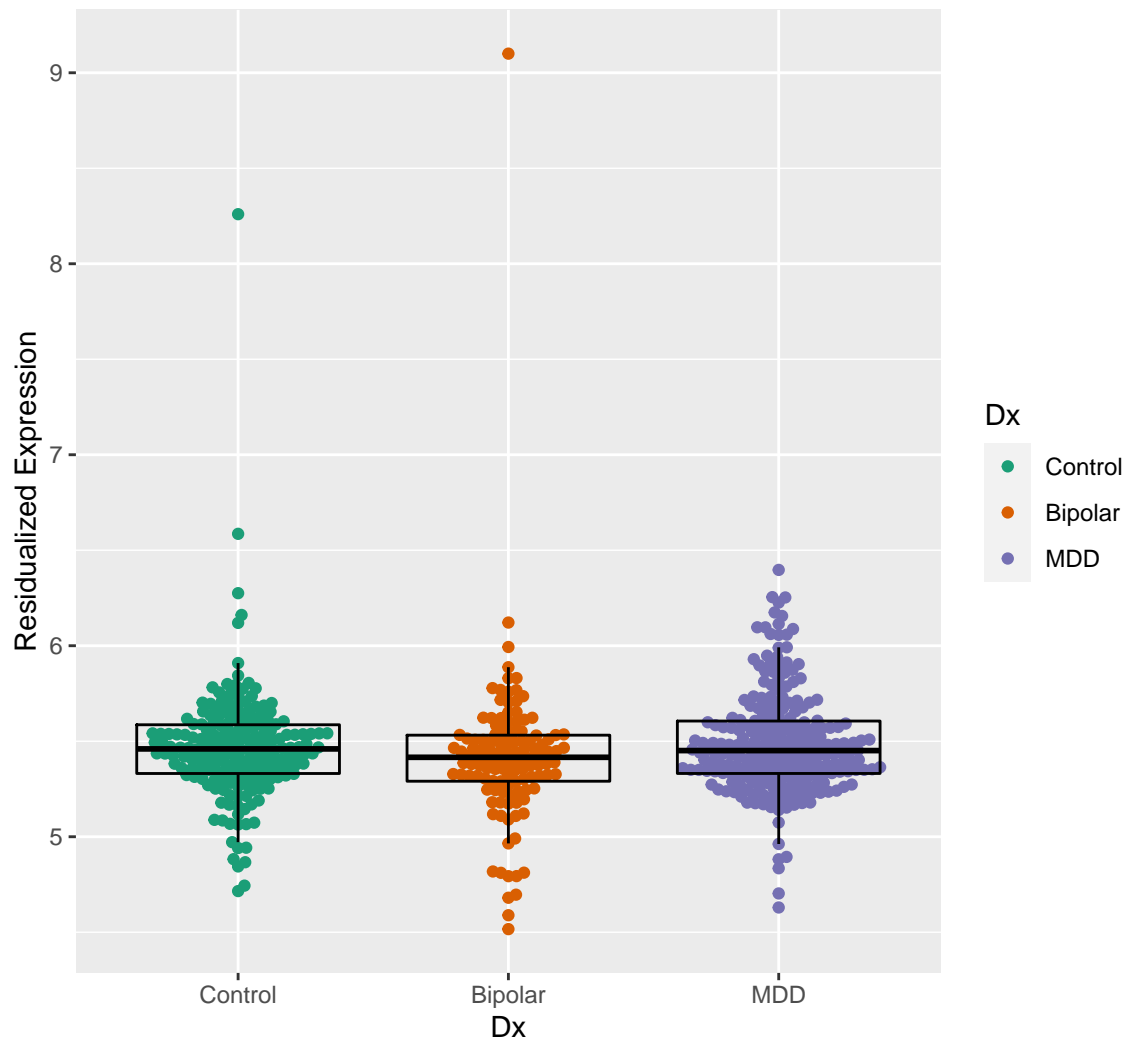
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$p=1.74\text{e-}05$



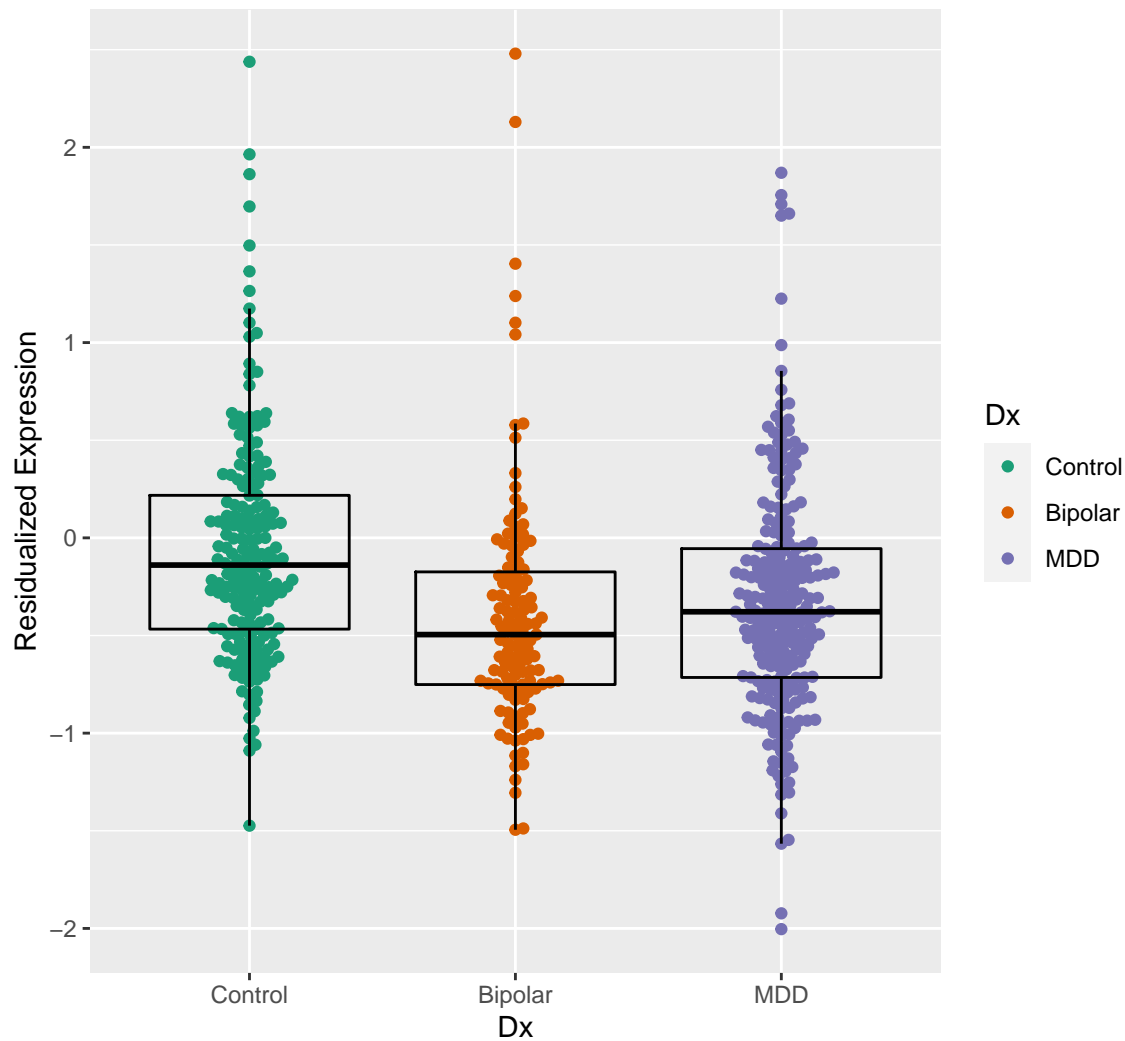
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$p=1.77\text{e-}05$



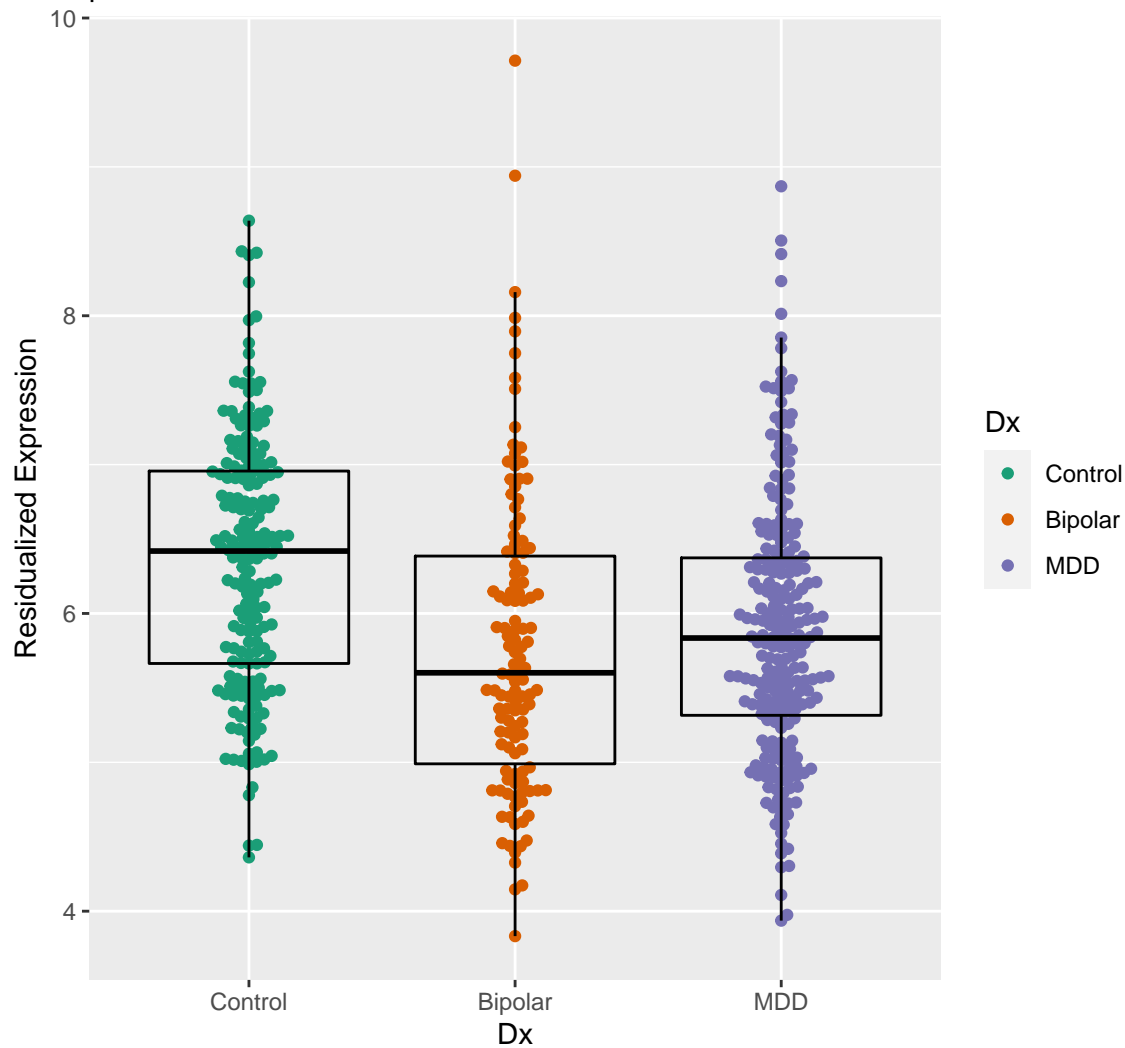
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$p=1.77\text{e-}05$



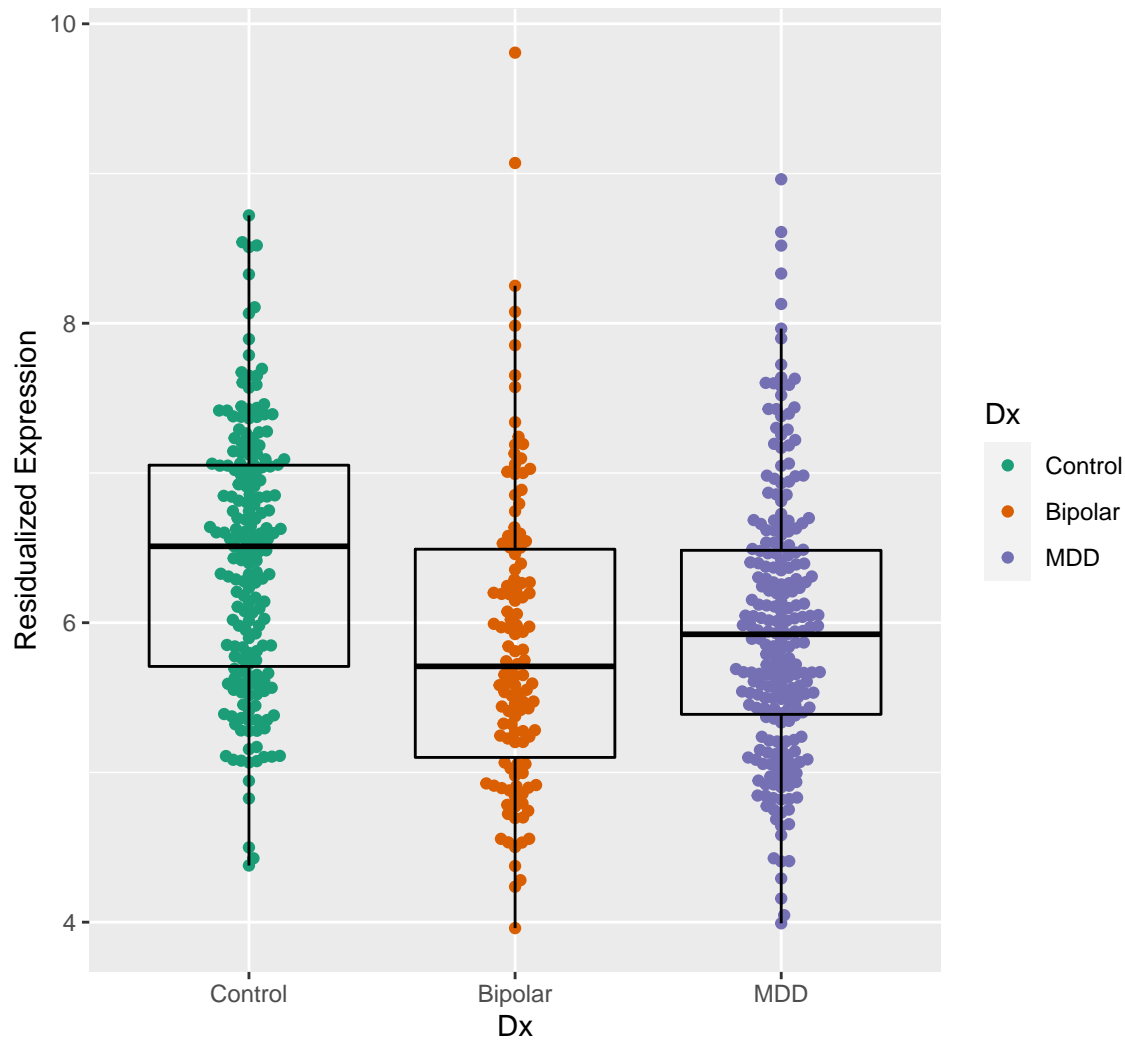
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$p=1.8e-05$



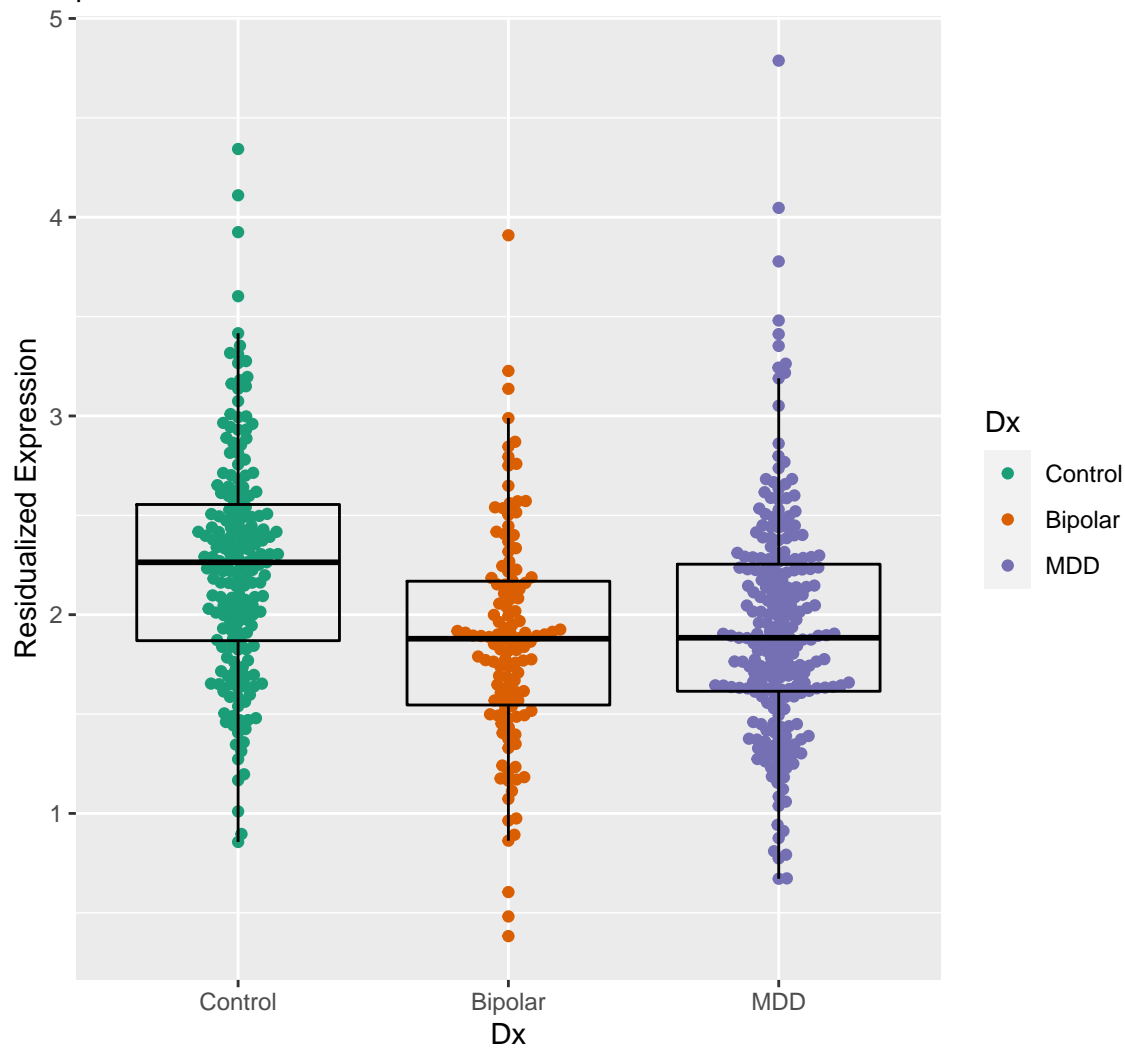
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$p=1.89\text{e-}05$



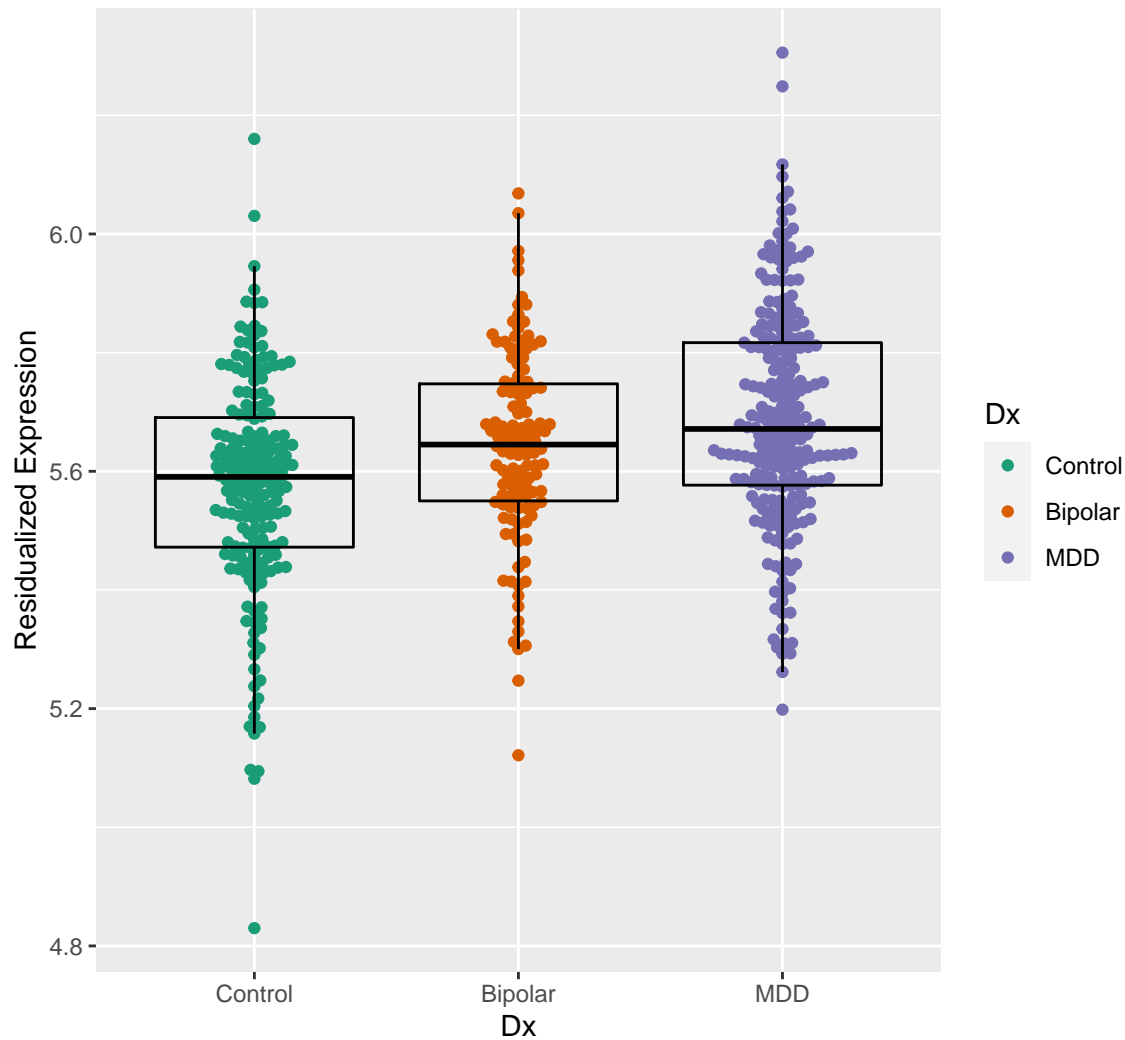
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p=1.9e-05



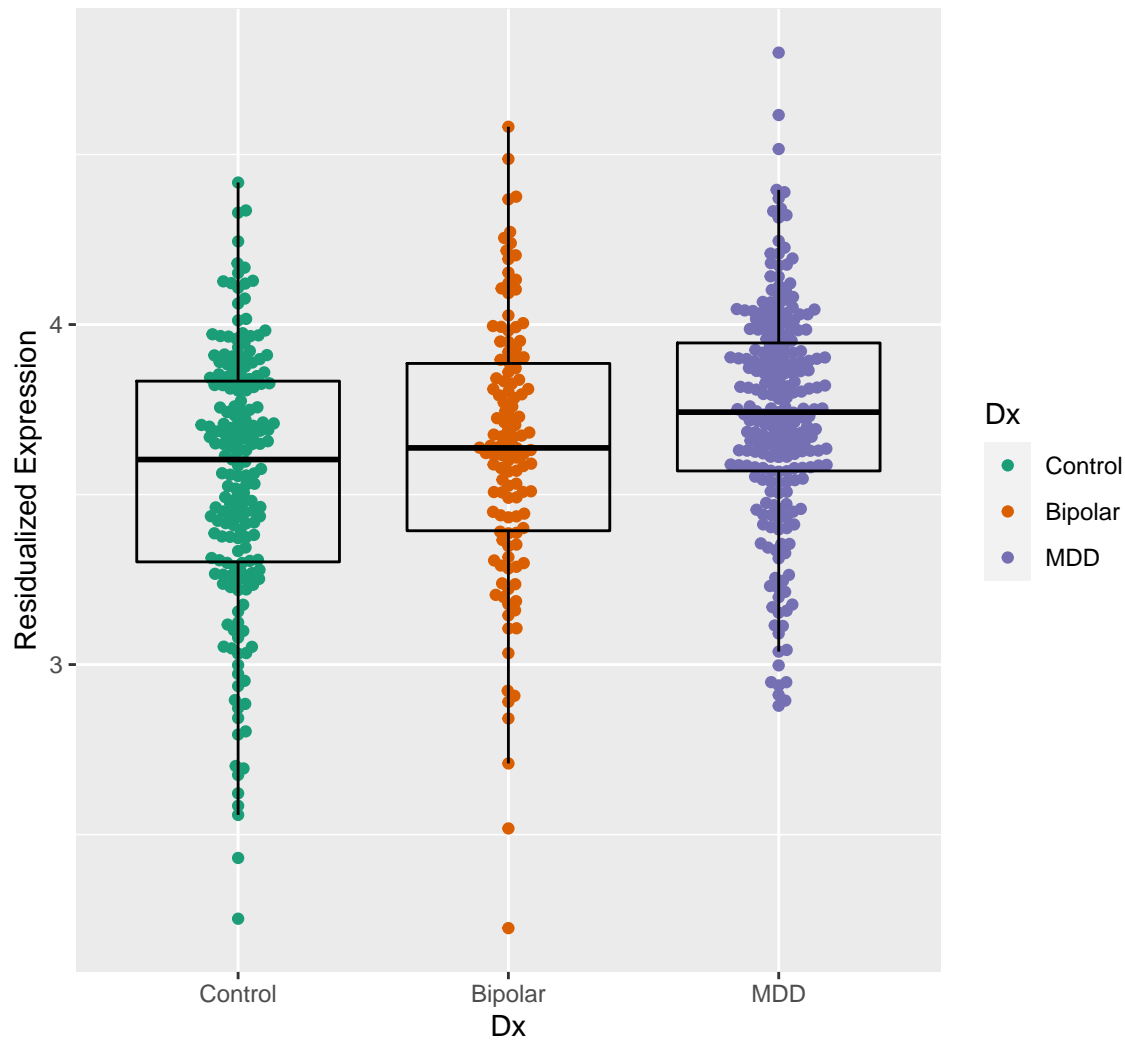
HSP90B1: ENSG00000166598.13

$p=1.91\text{e-}05$



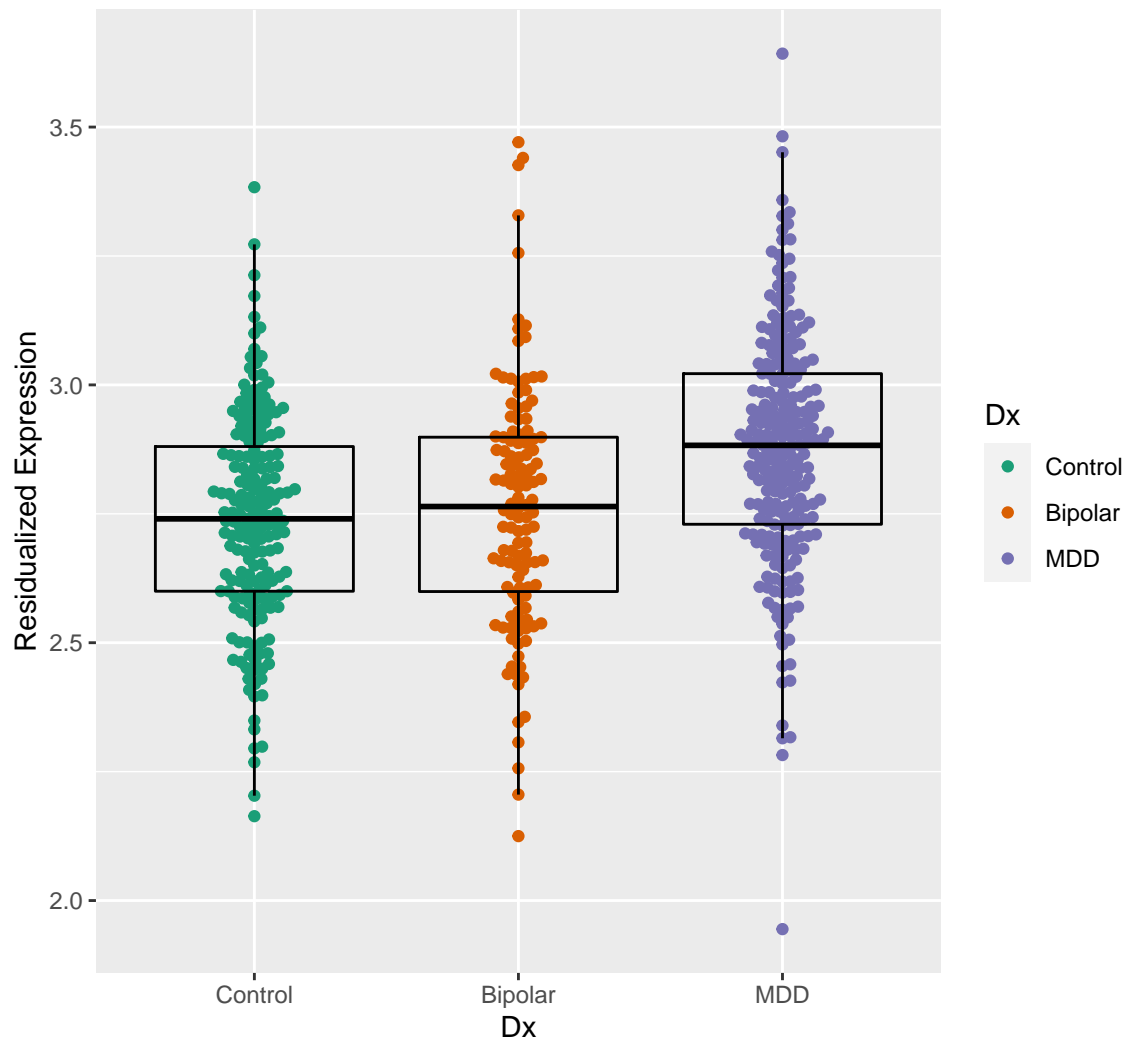
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$p=1.93\text{e-}05$



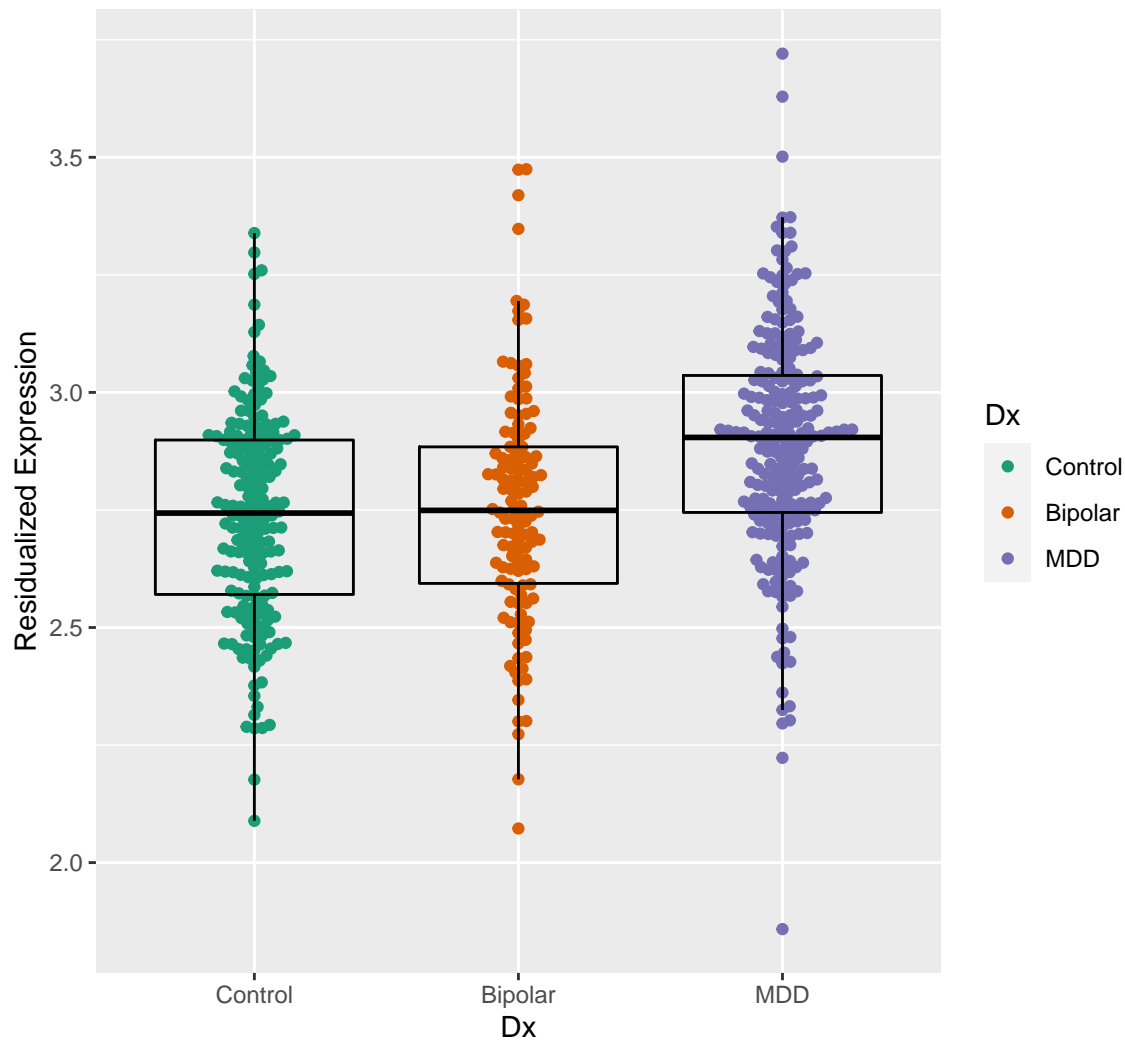
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$p=1.95e-05$



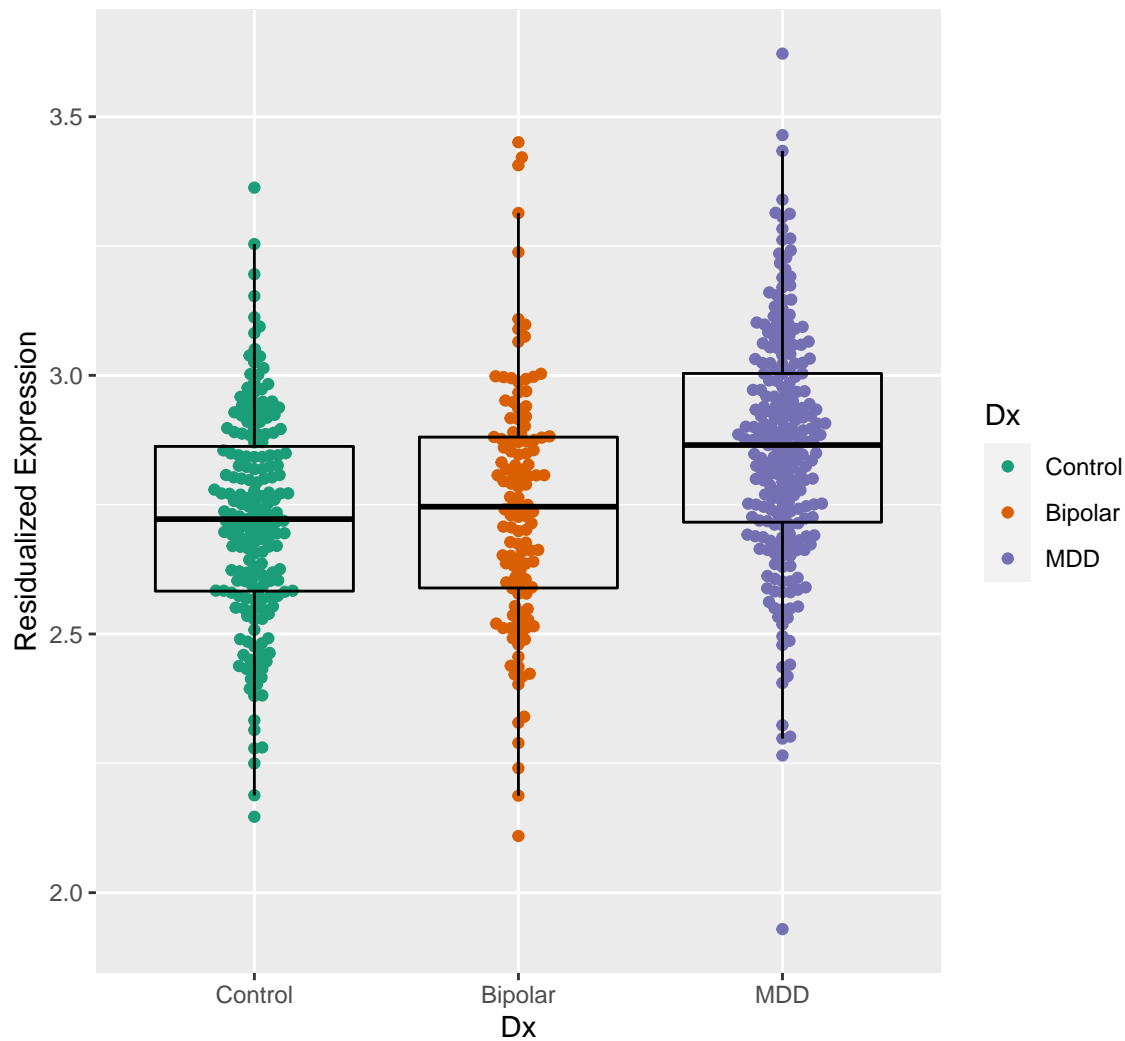
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$p=1.97\text{e-}05$



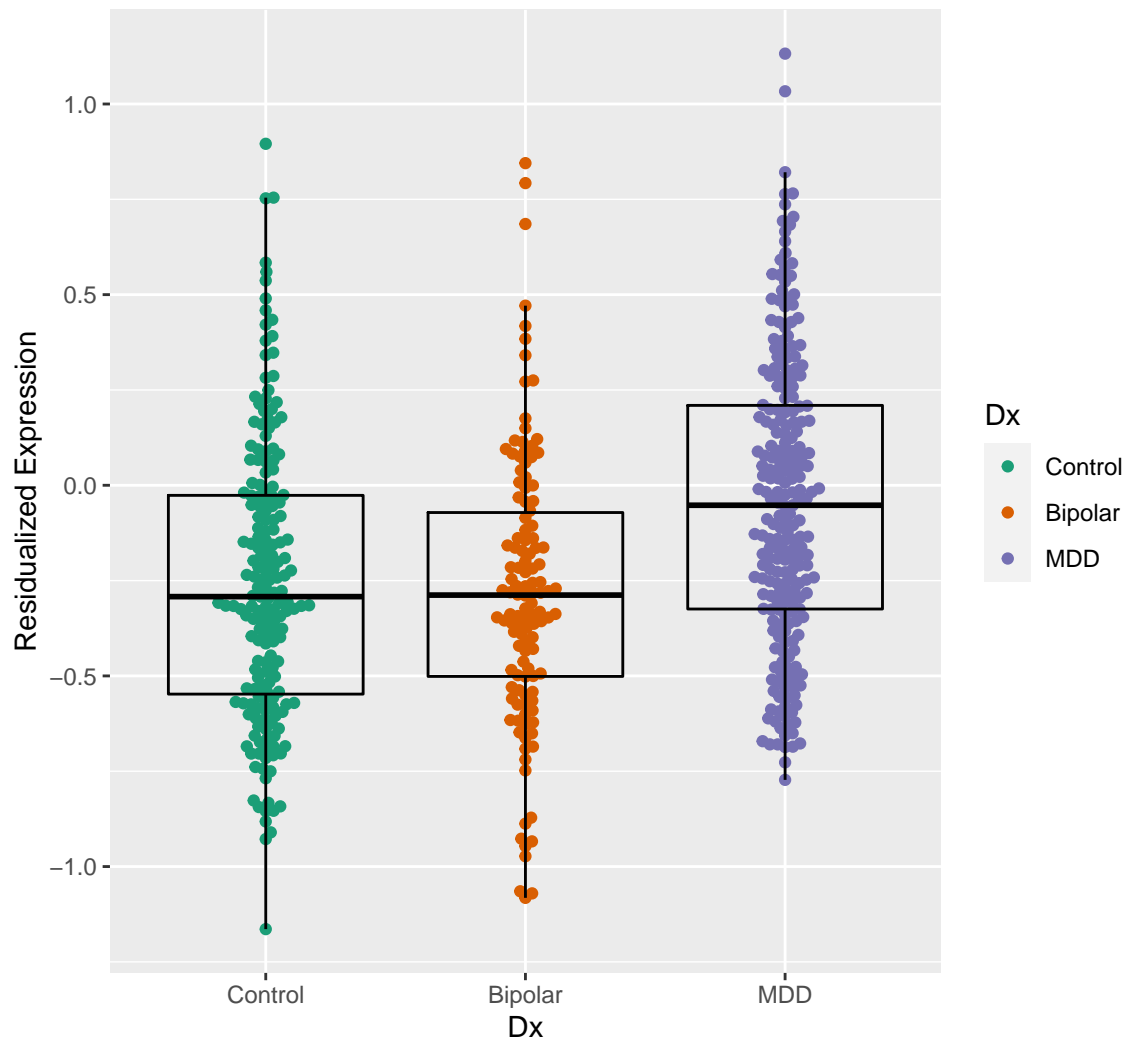
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$p=1.99\text{e-}05$



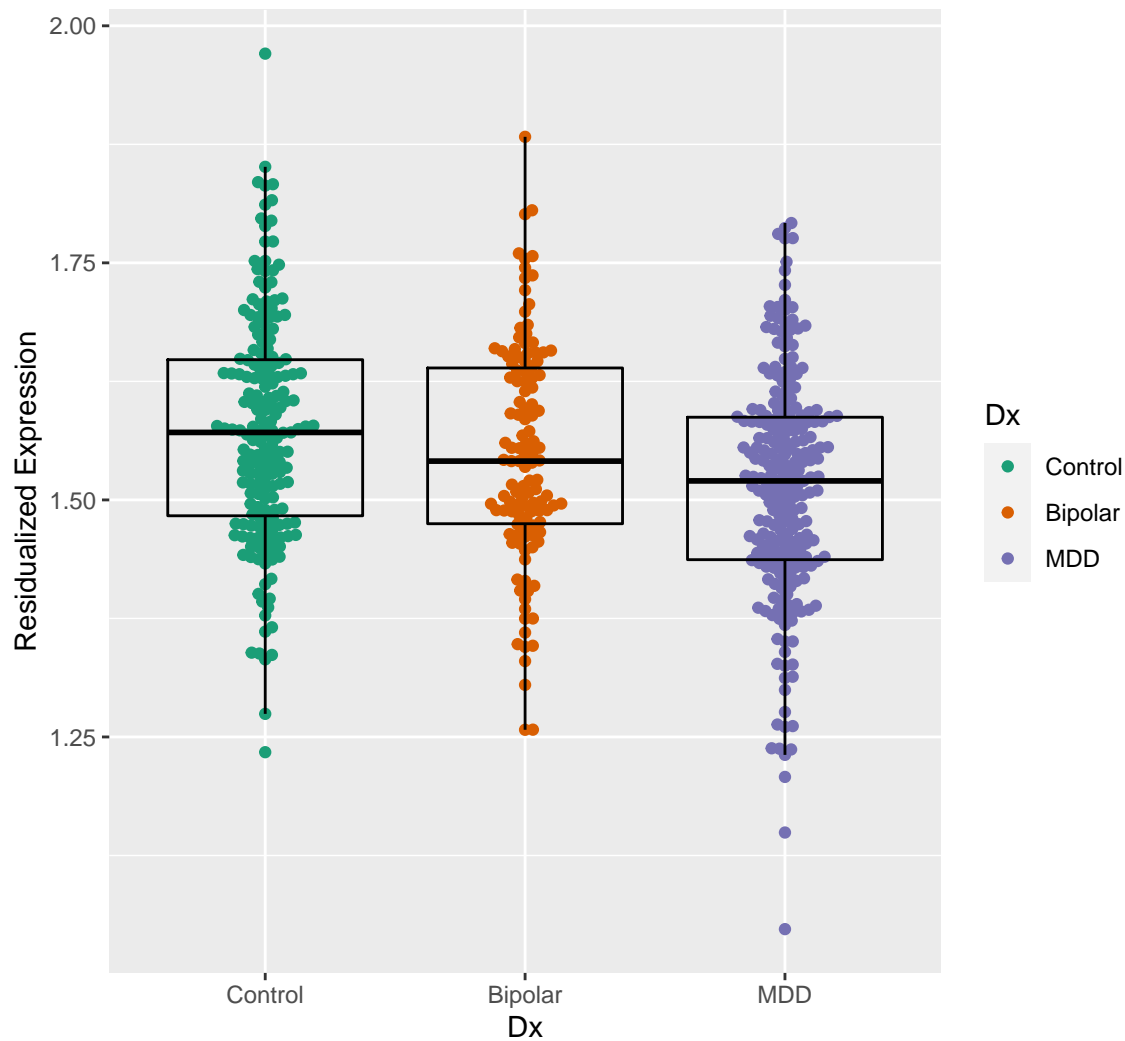
SMUG1: ENSG00000123415.15

$p=2.04e-05$



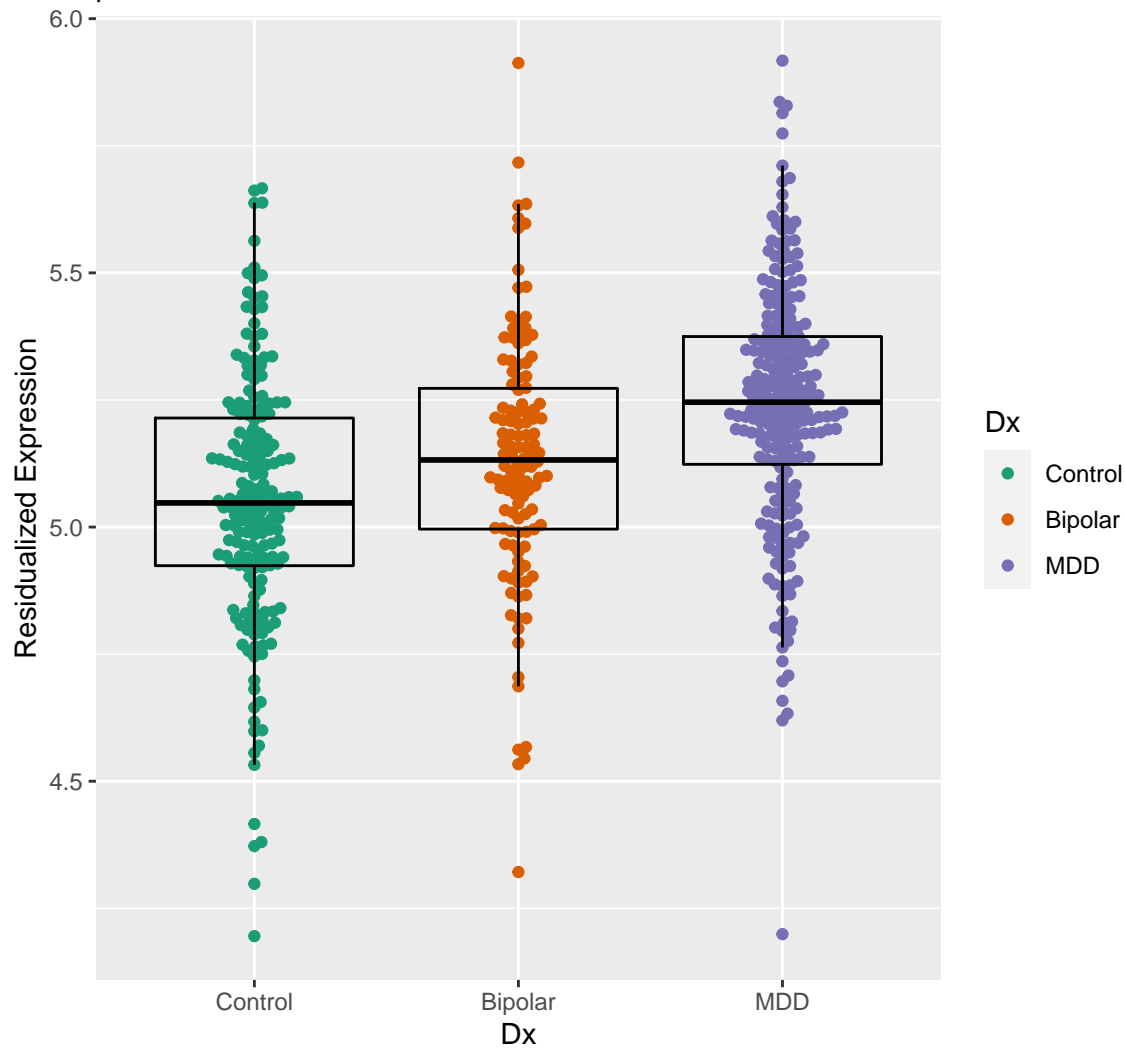
FAM91A1: ENSG00000176853.15

p=2.06e-05



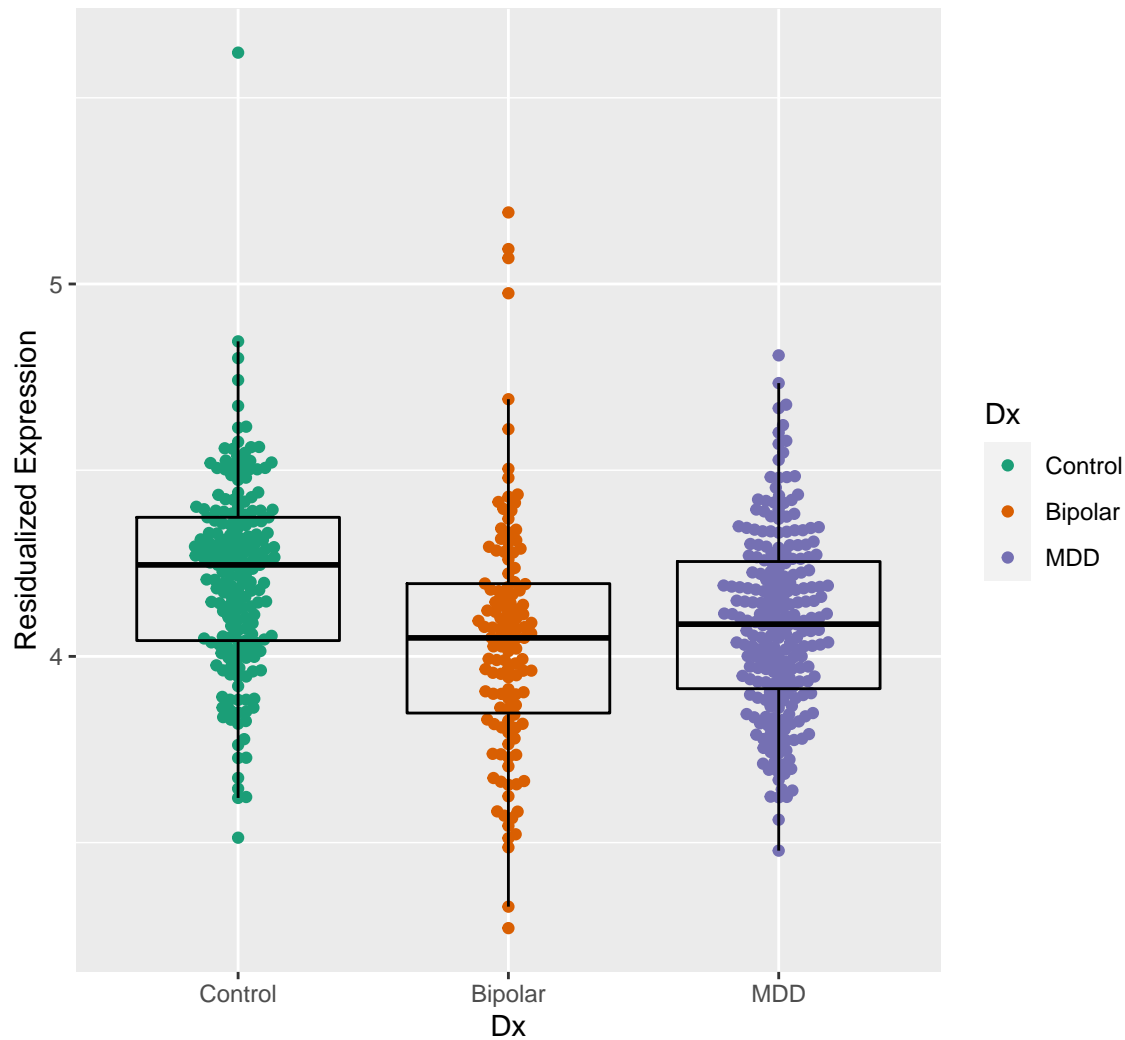
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$p=2.07\text{e-}05$



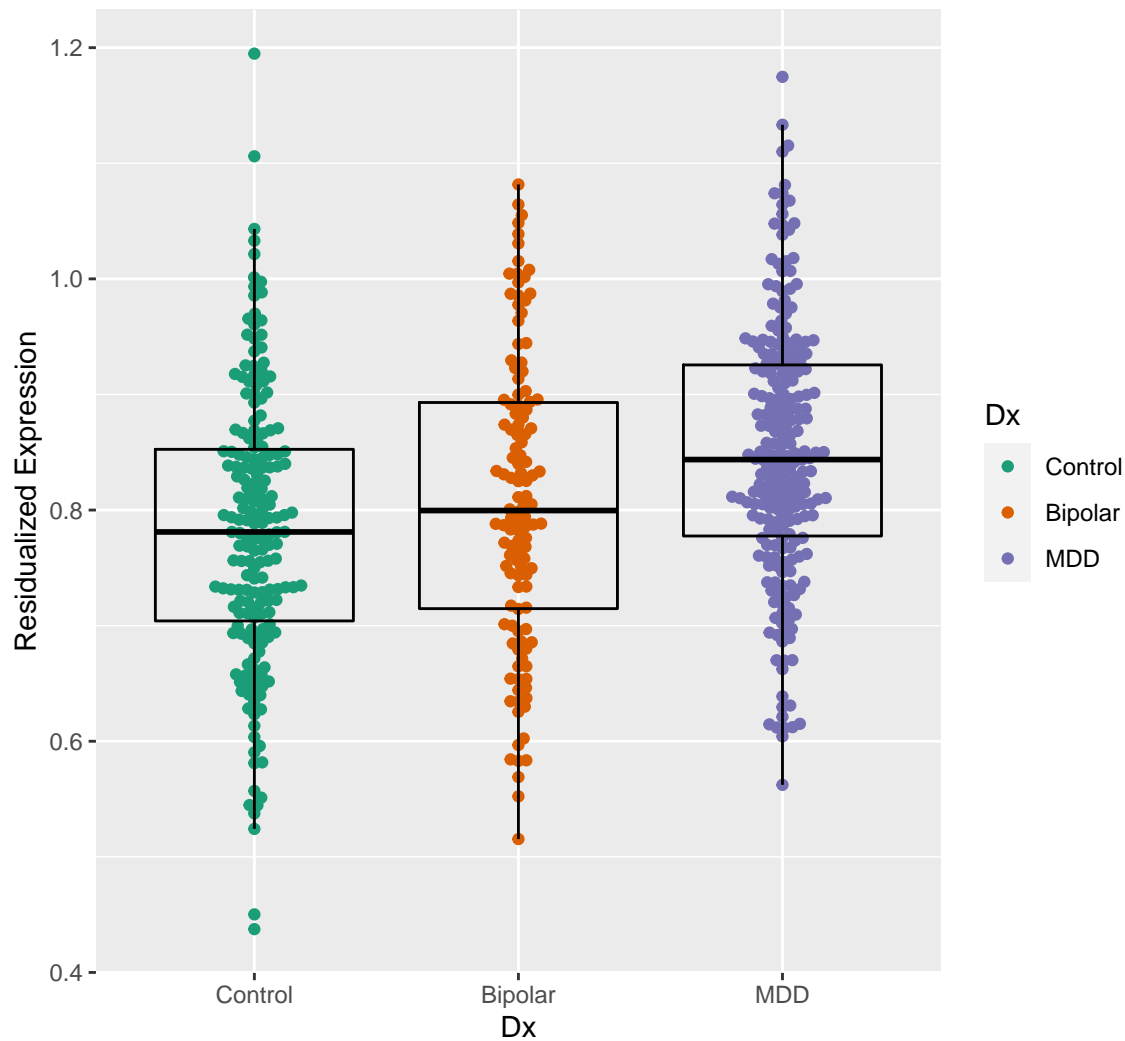
IFRD1: ENSG00000006652.13

$p=2.08e-05$



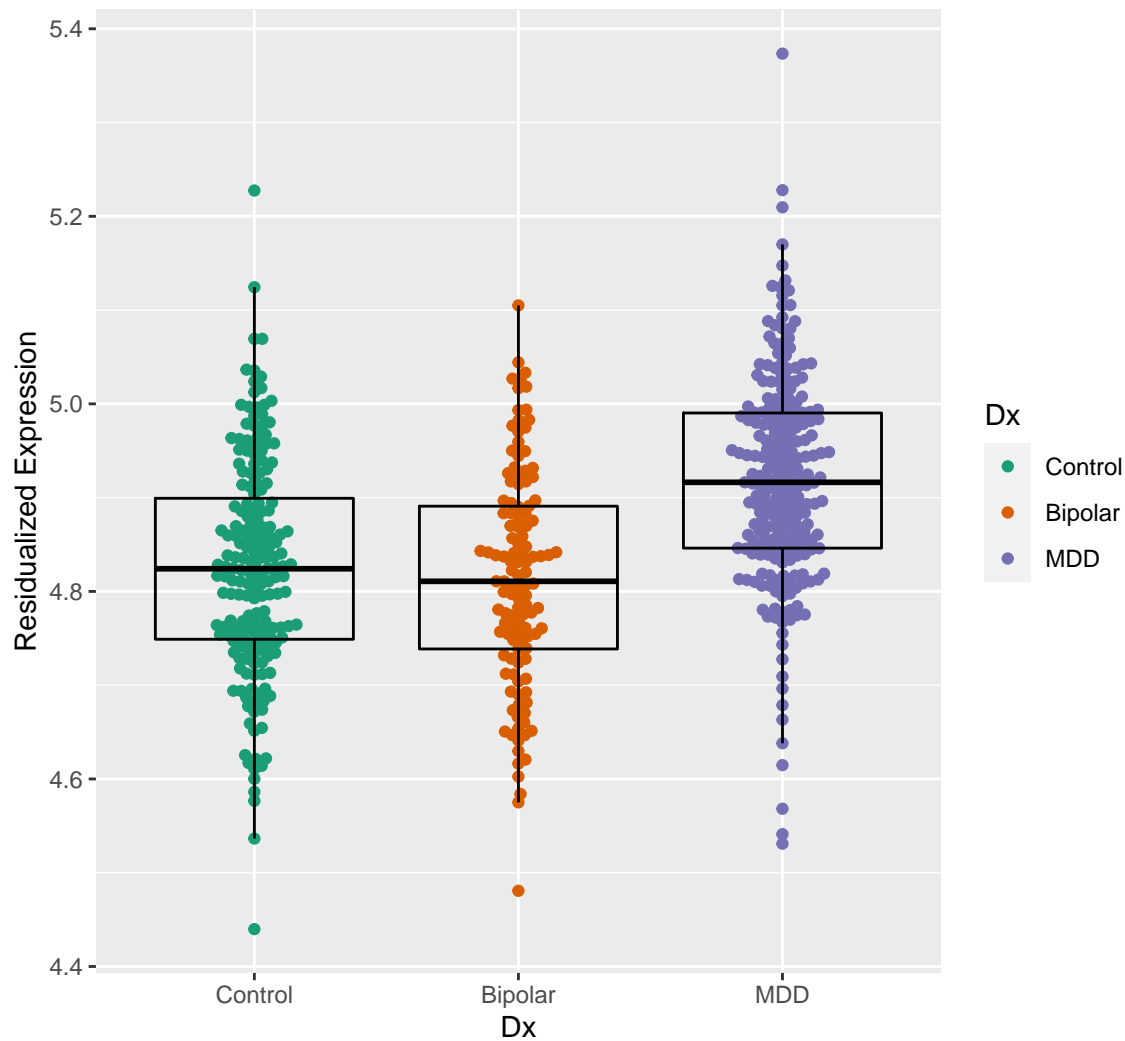
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$p=2.08e-05$



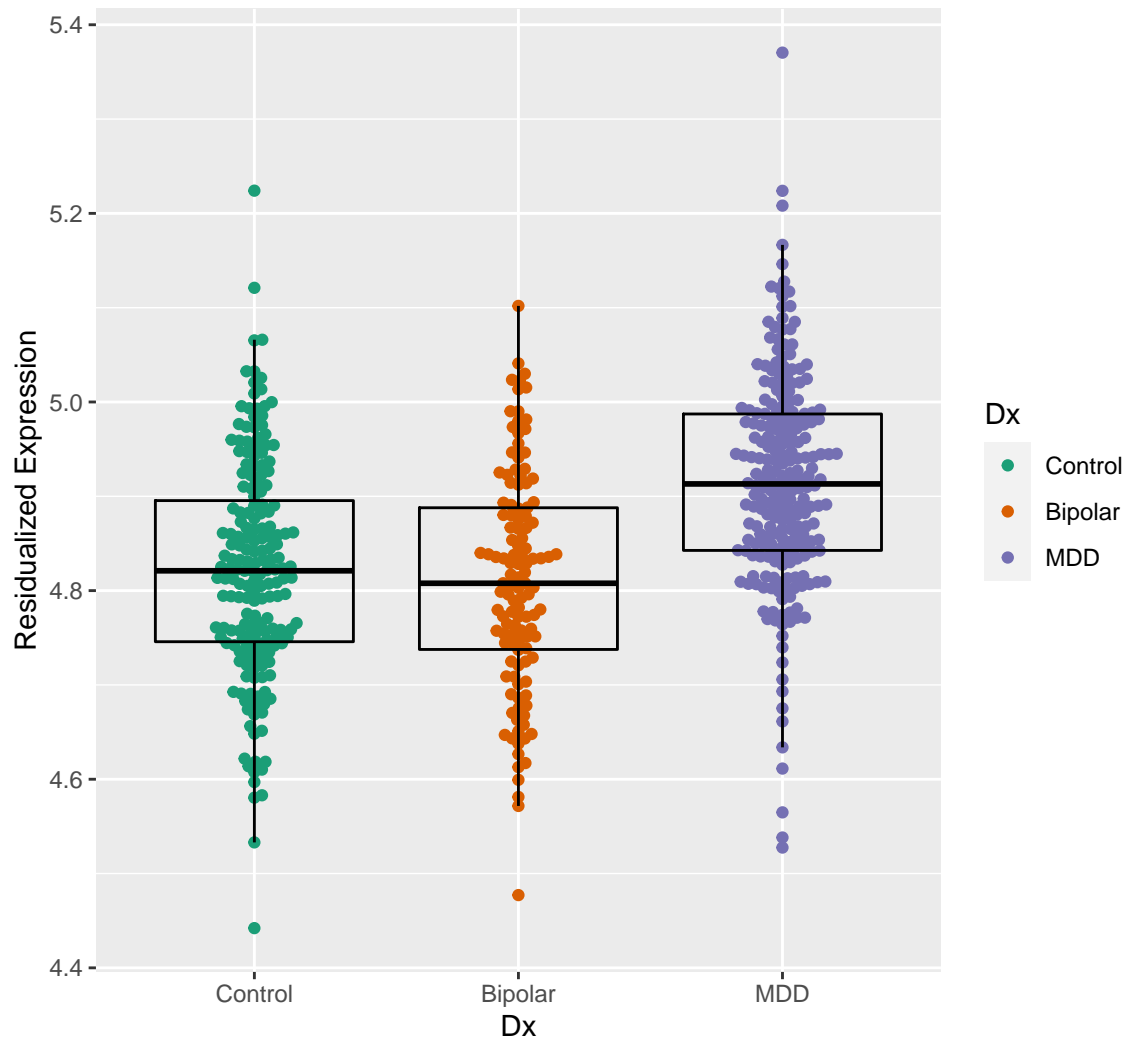
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p=2.11e-05



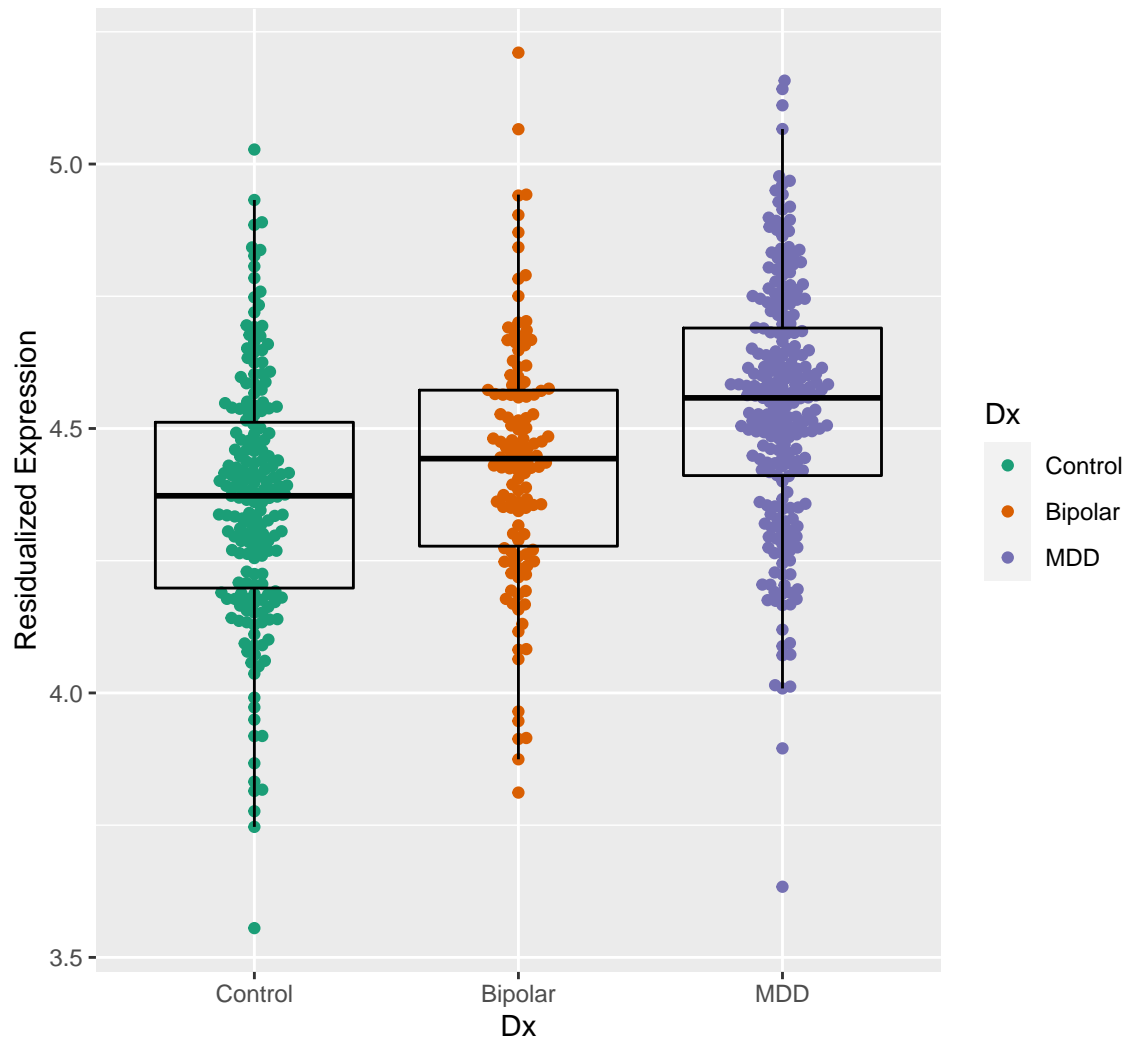
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p=2.13e-05



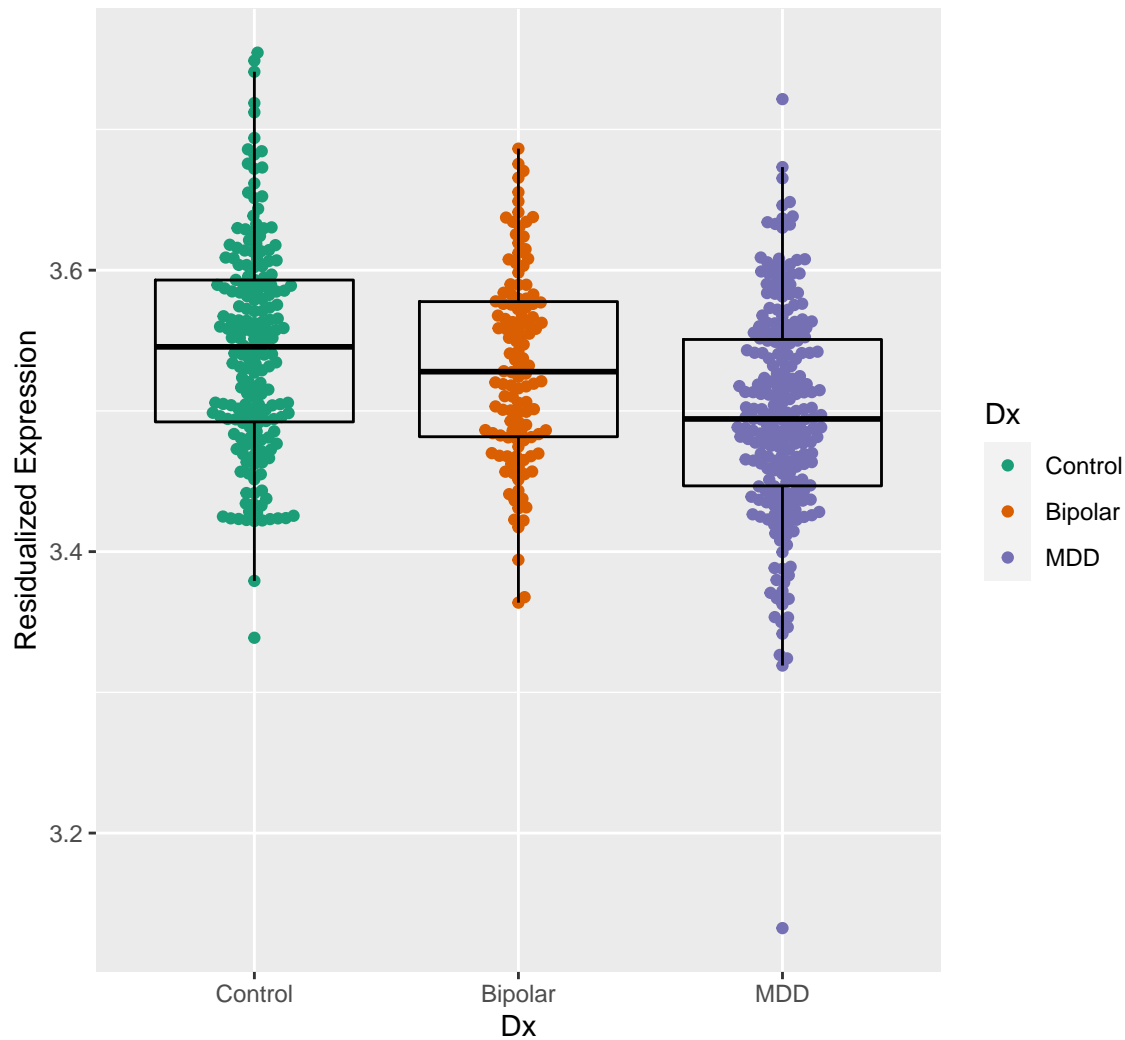
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p=2.15e-05



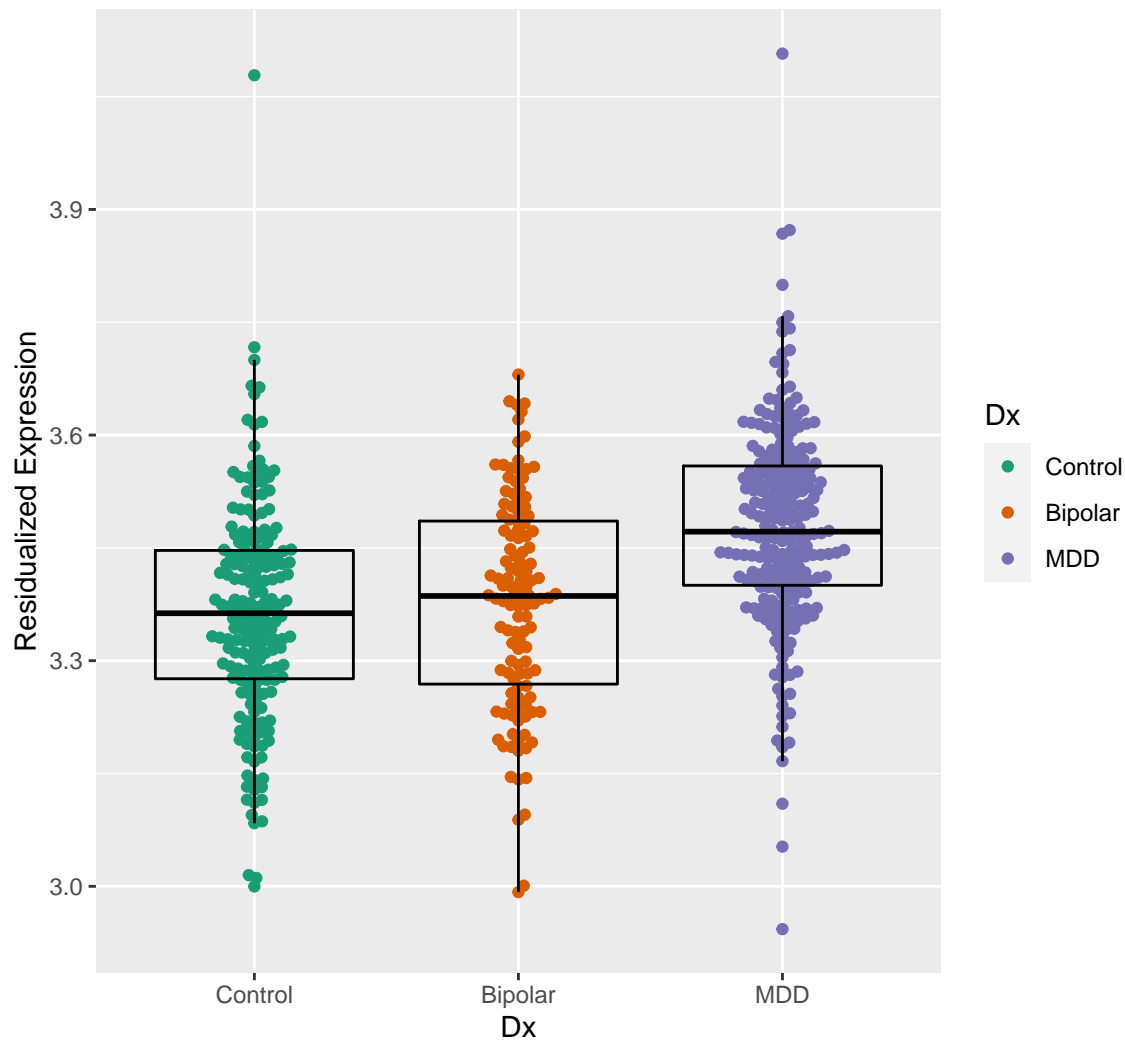
SETD2: ENSG00000181555.19

$p=2.19\text{e-}05$



MRPL9: ENSG00000143436.10

$p=2.23\text{e-}05$



MRPL9: ENSG00000143436.10

$p=2.23\text{e-}05$

