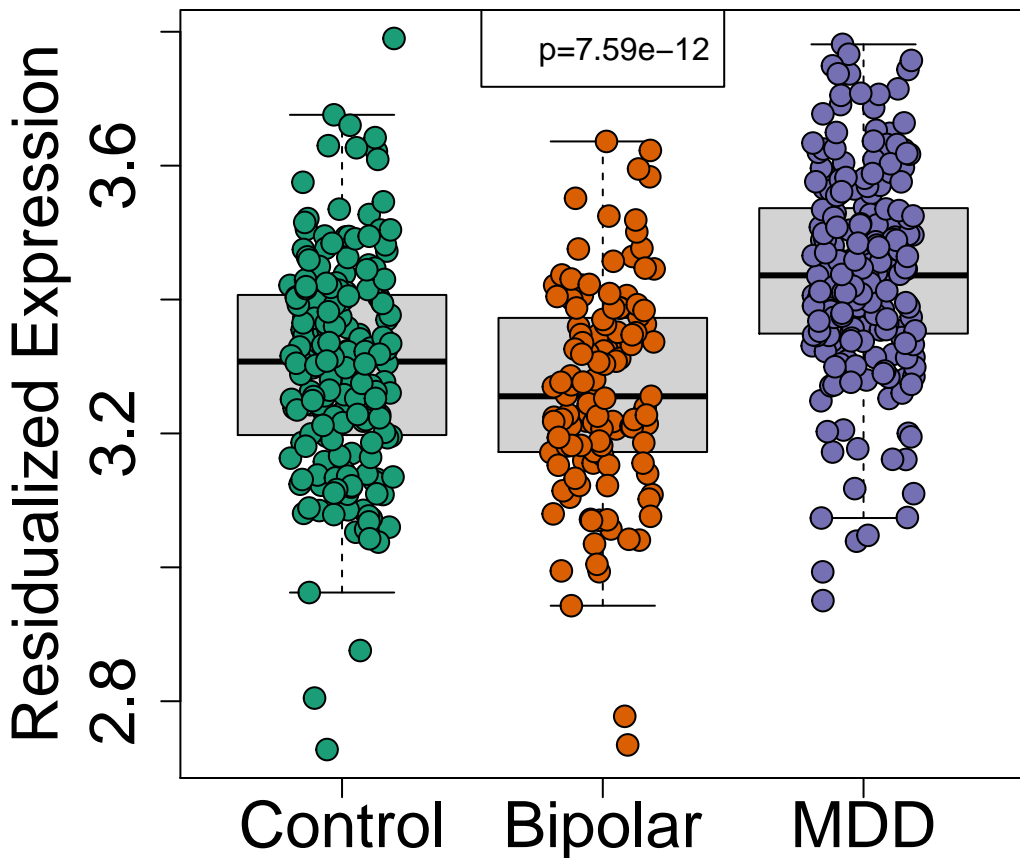


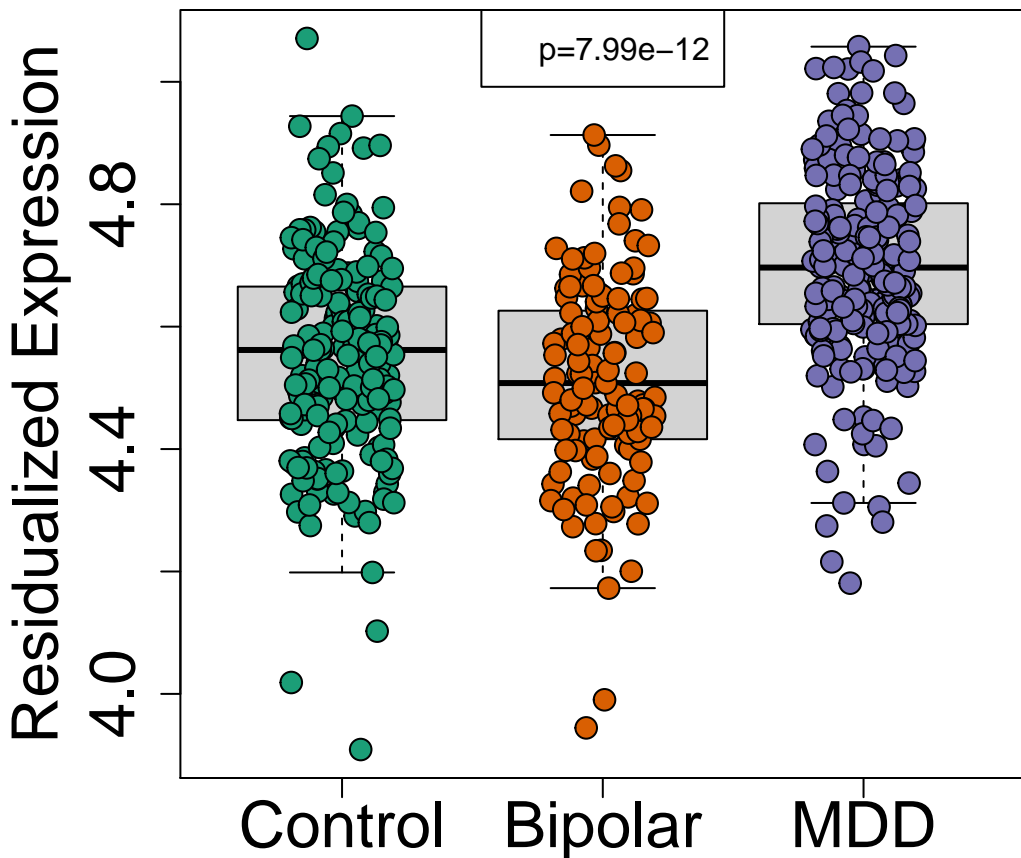
MAPT

chr17:45894382–45894686(+)



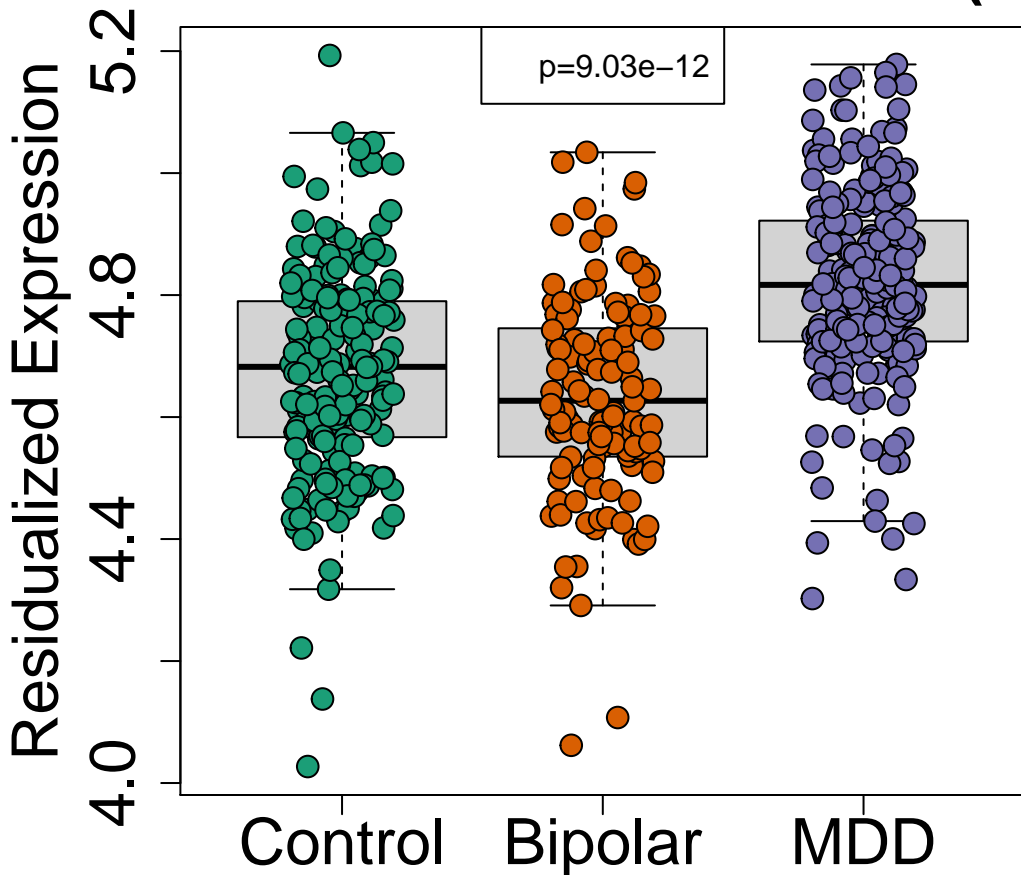
MAPT

chr17:45894566–45894686(+)



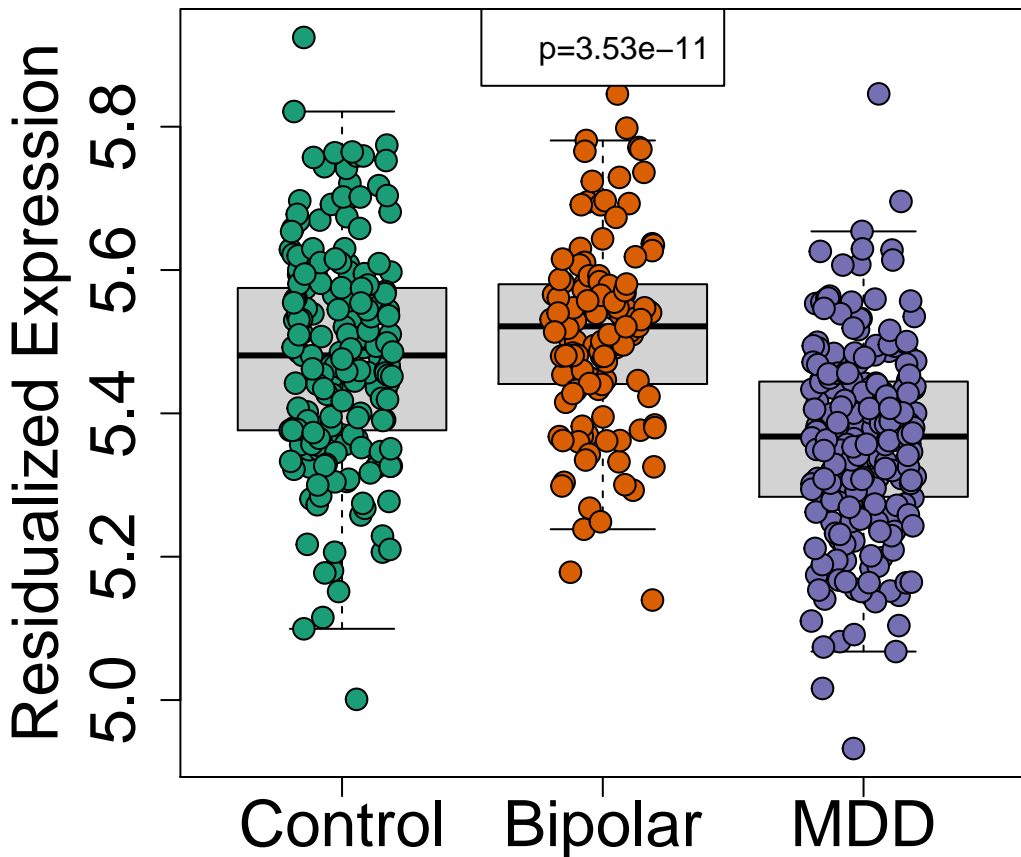
MAPT

chr17:45894576–45894686(+)



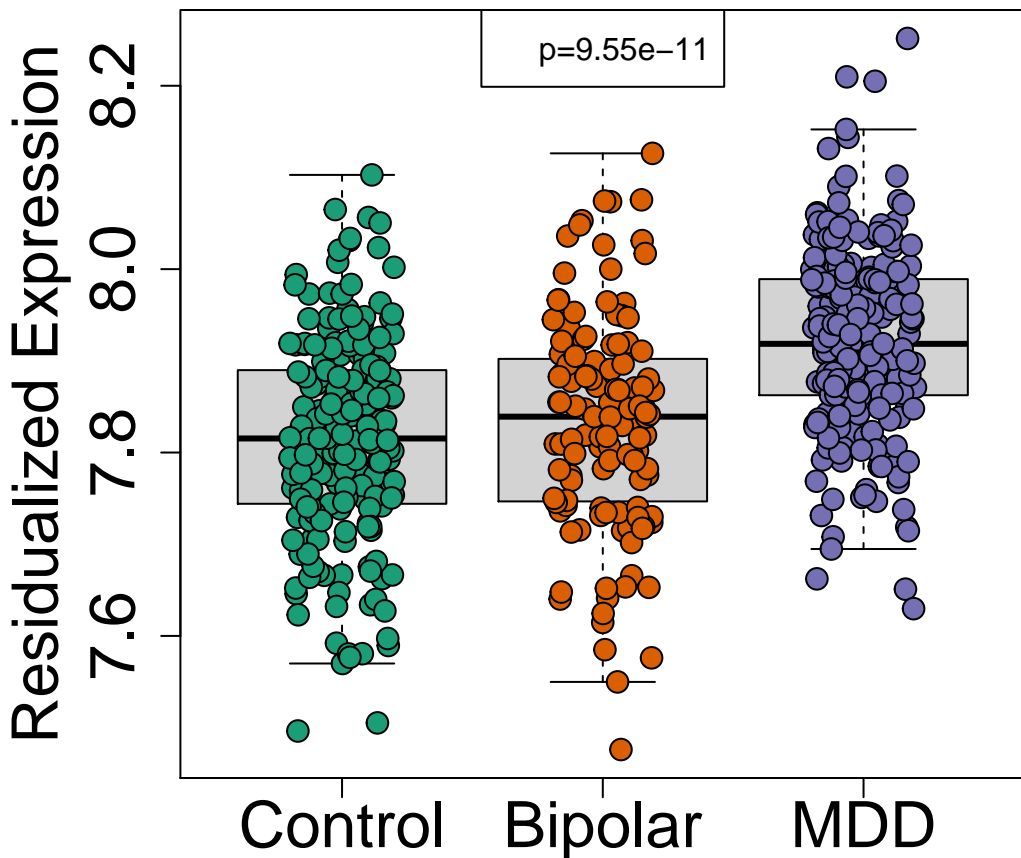
HNRNPD

chr4:82359471–82359639(–)



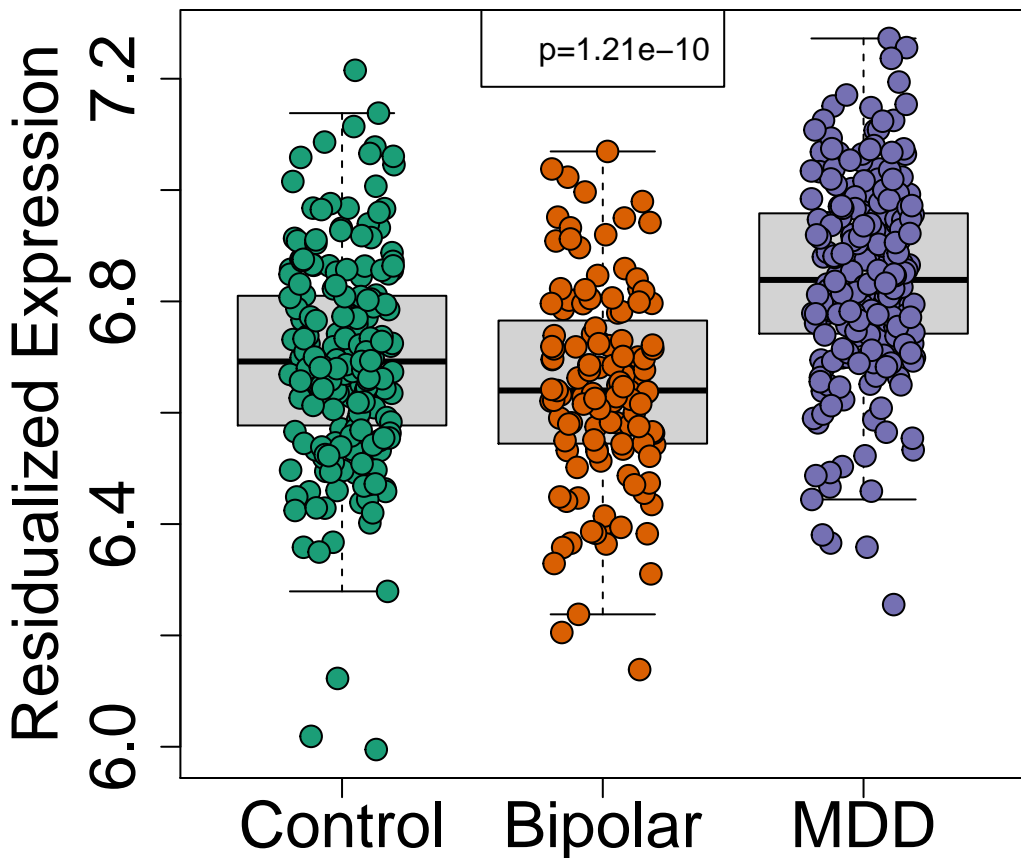
GPM6A

chr4:175634546–175635057(–)



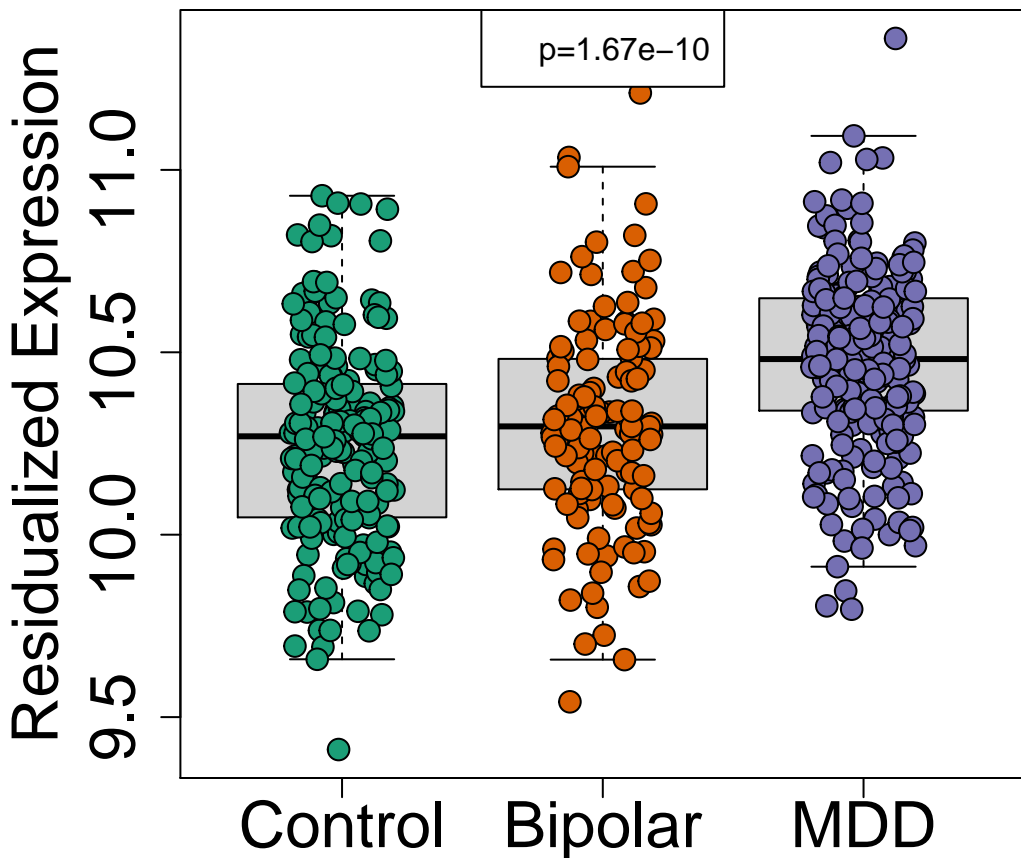
MAPT

chr17:45894668–45894686(+)



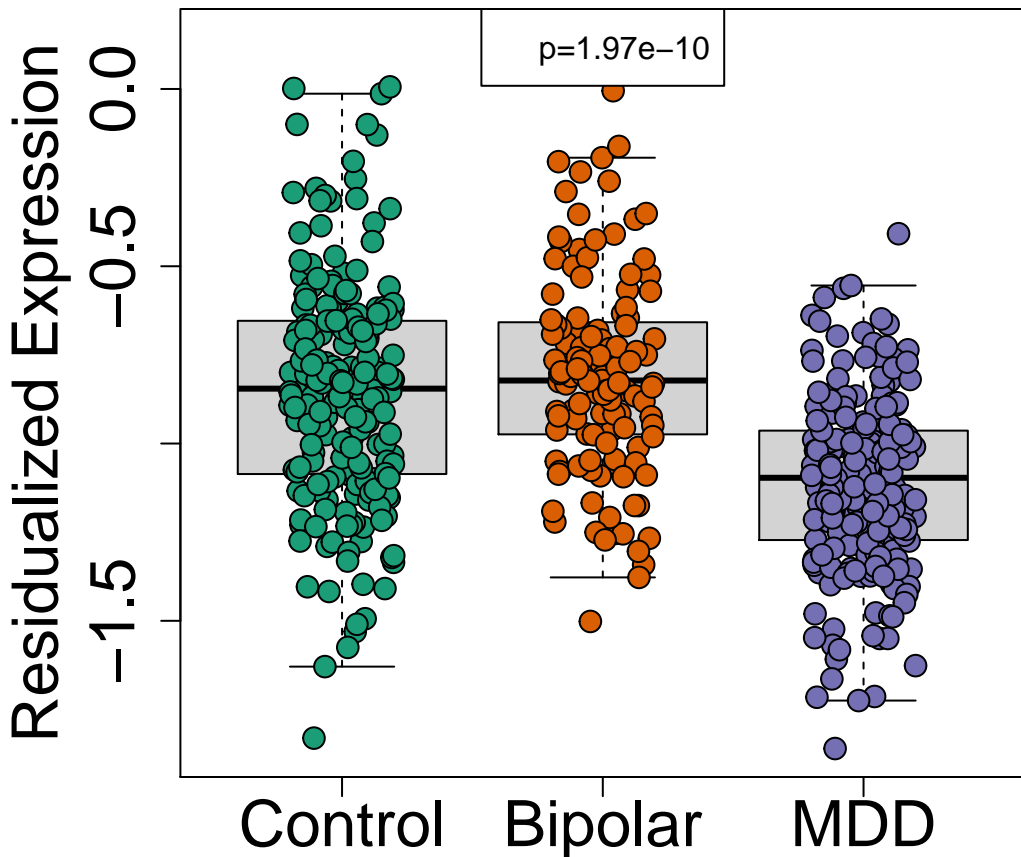
MALAT1

chr11:65500912–65500970(+)



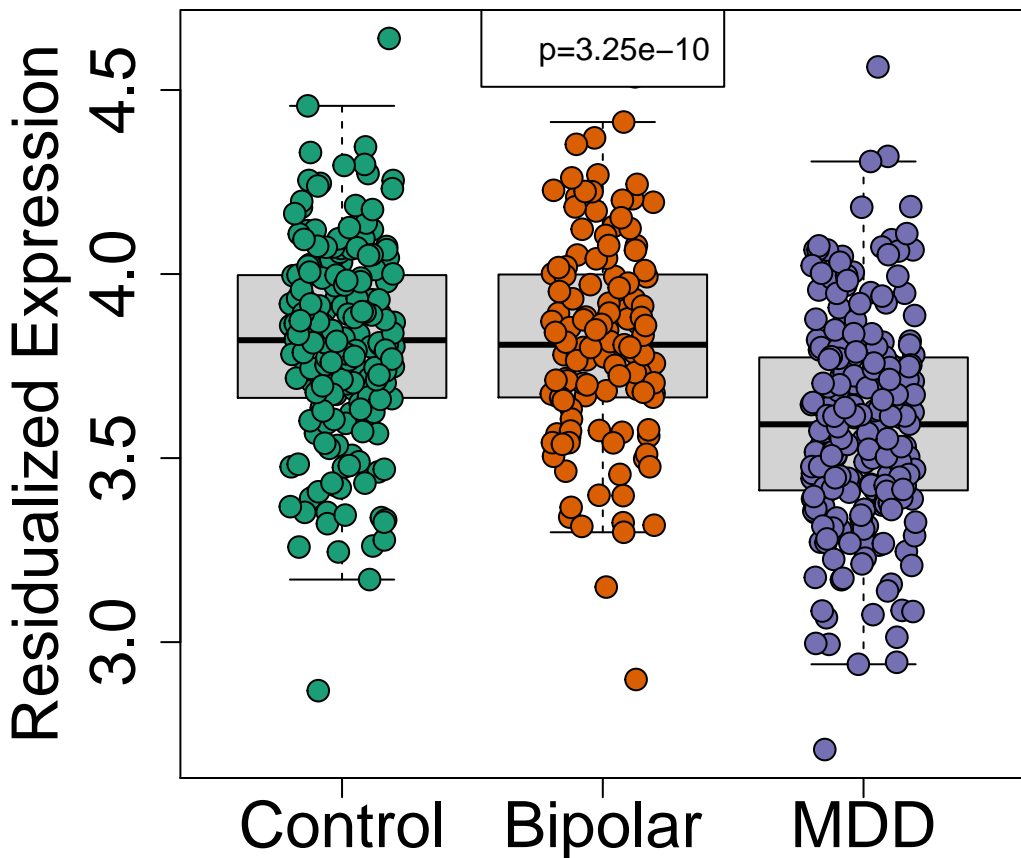
RP11-290D2.6

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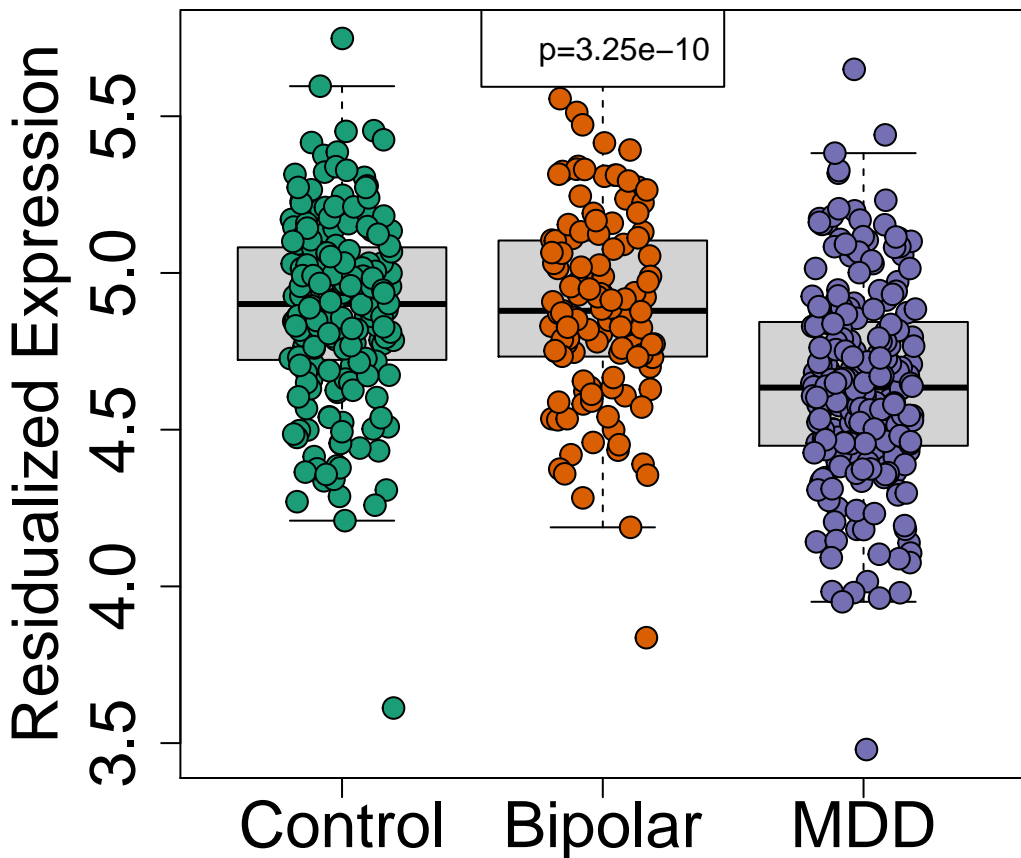
QDPR

chr4:17511950–17512206(-)



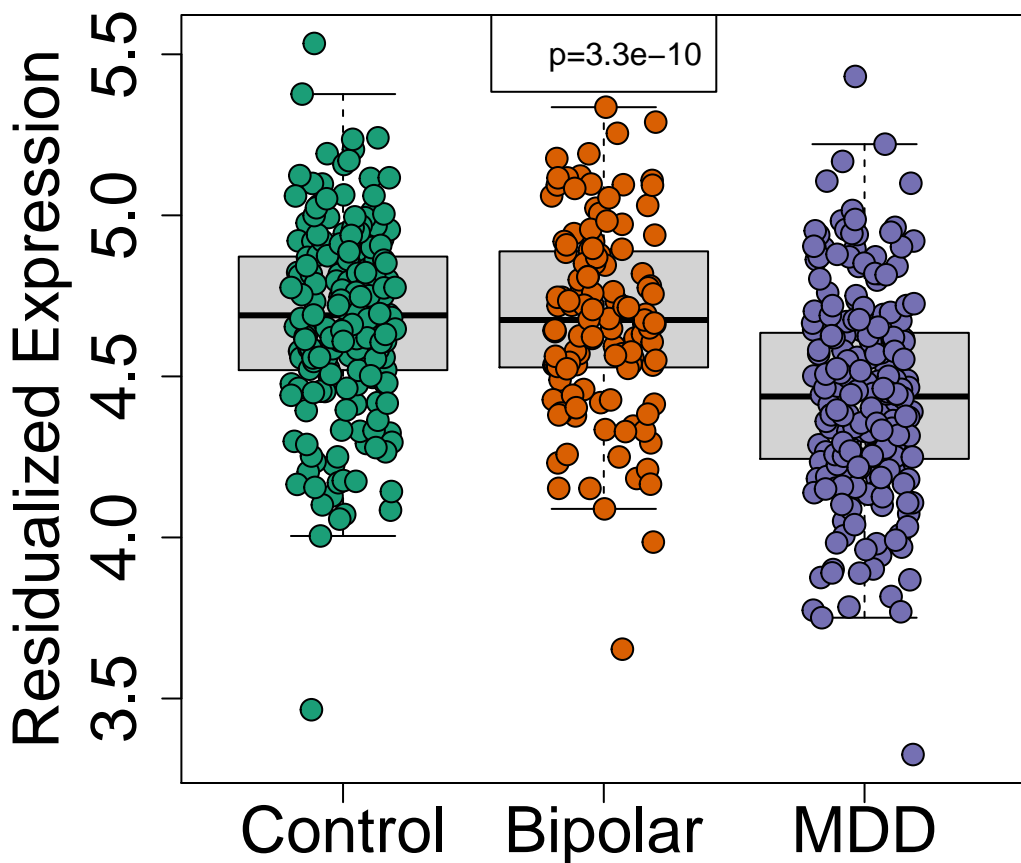
QDPR

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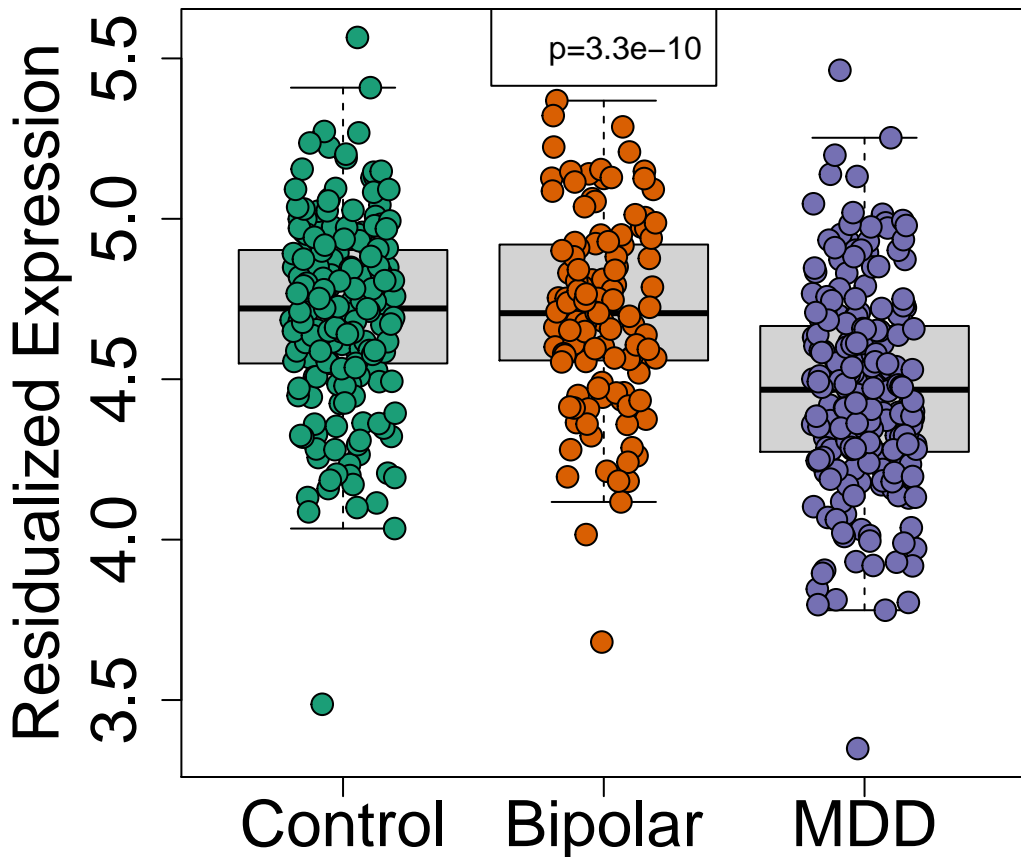
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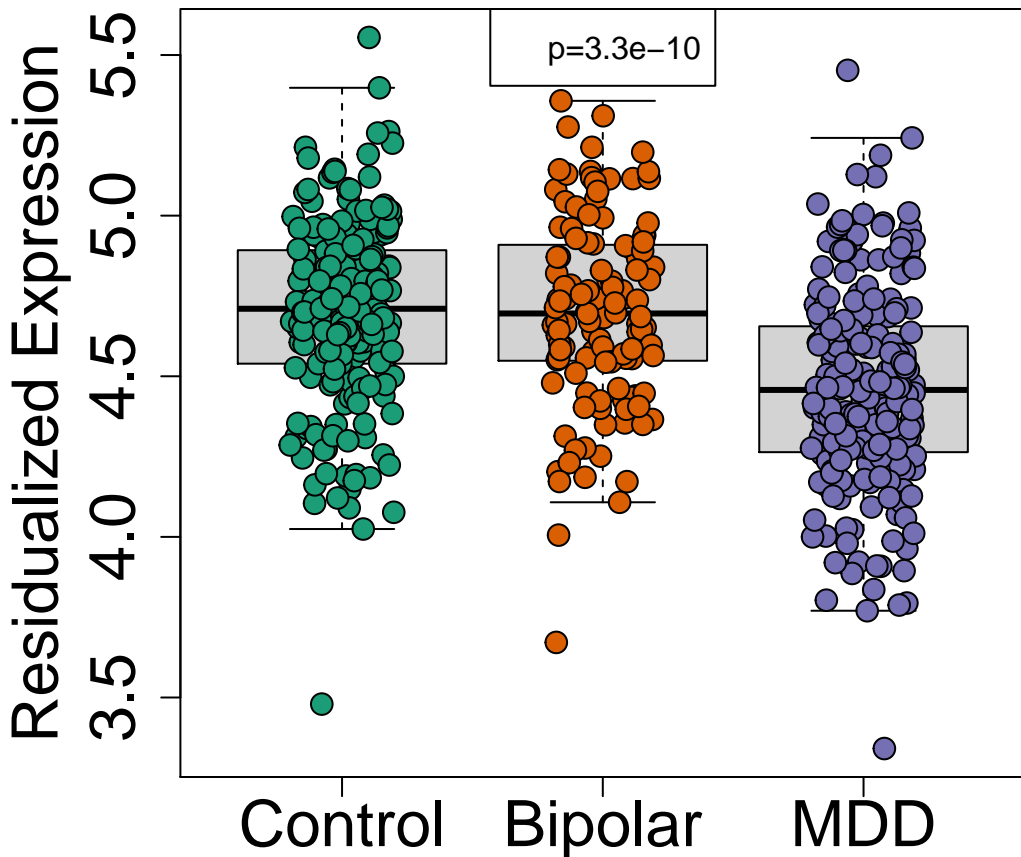
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chr4:17511950–17512086(–)



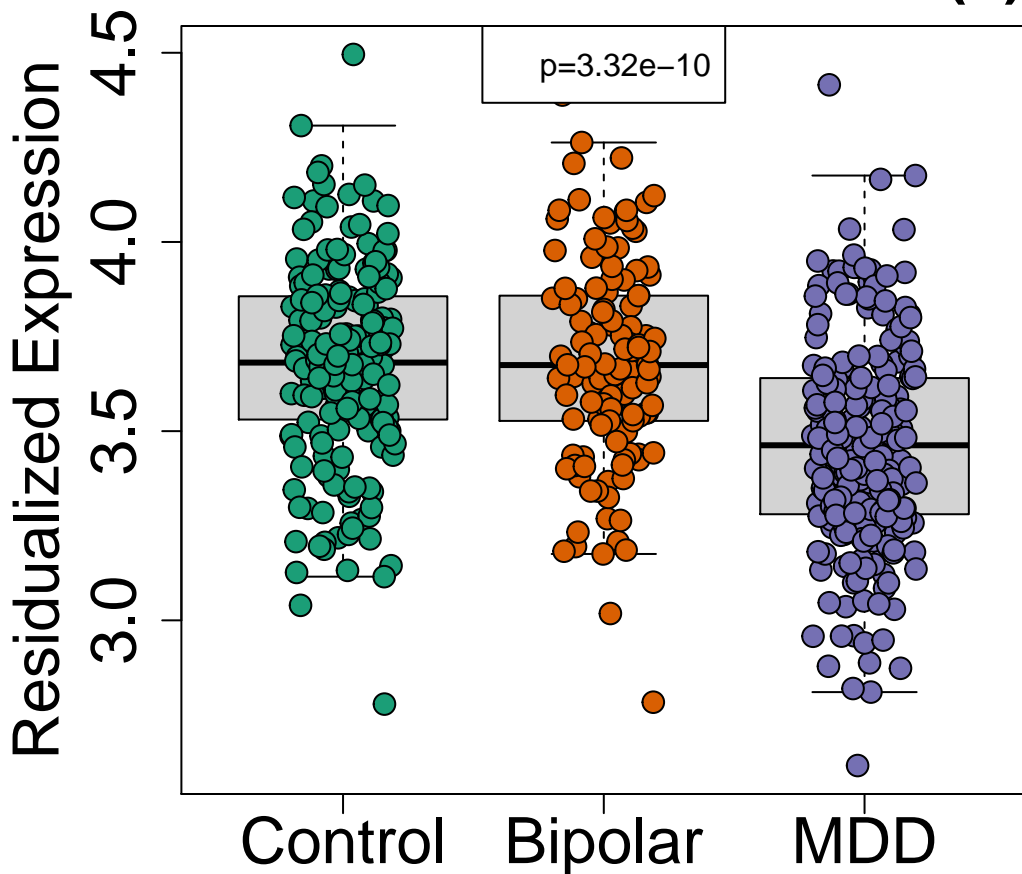
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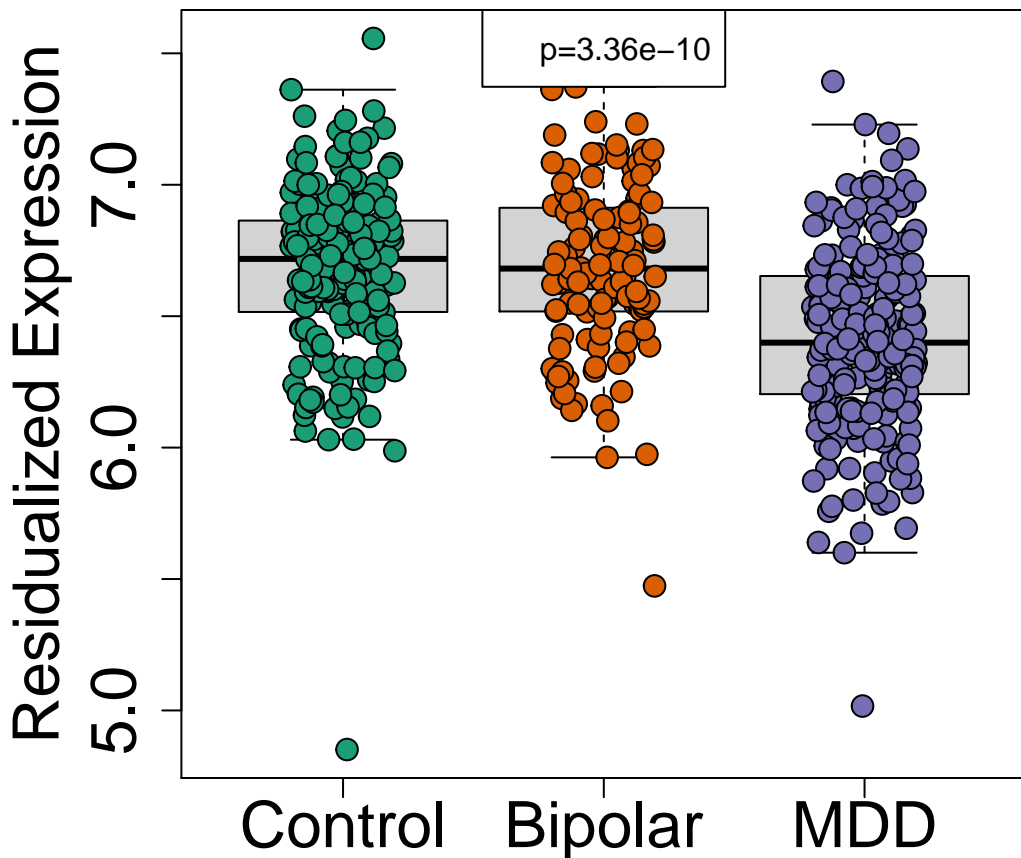
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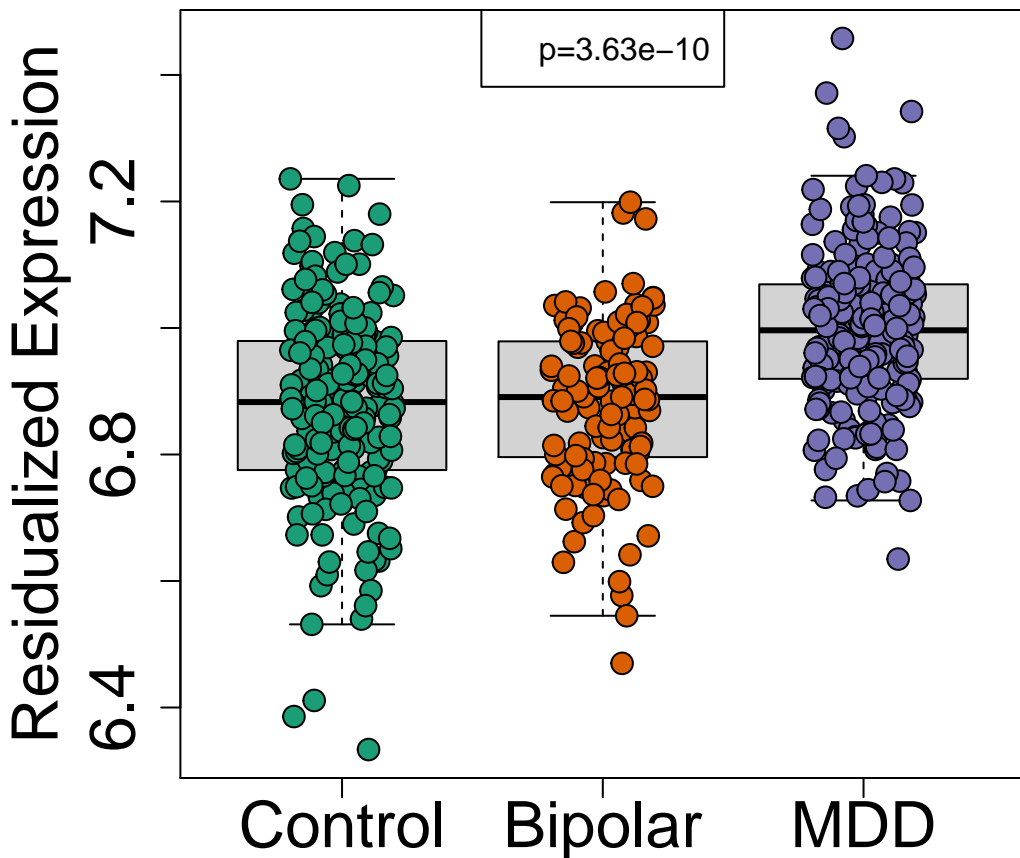
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chr4:17511950–17511981(–)



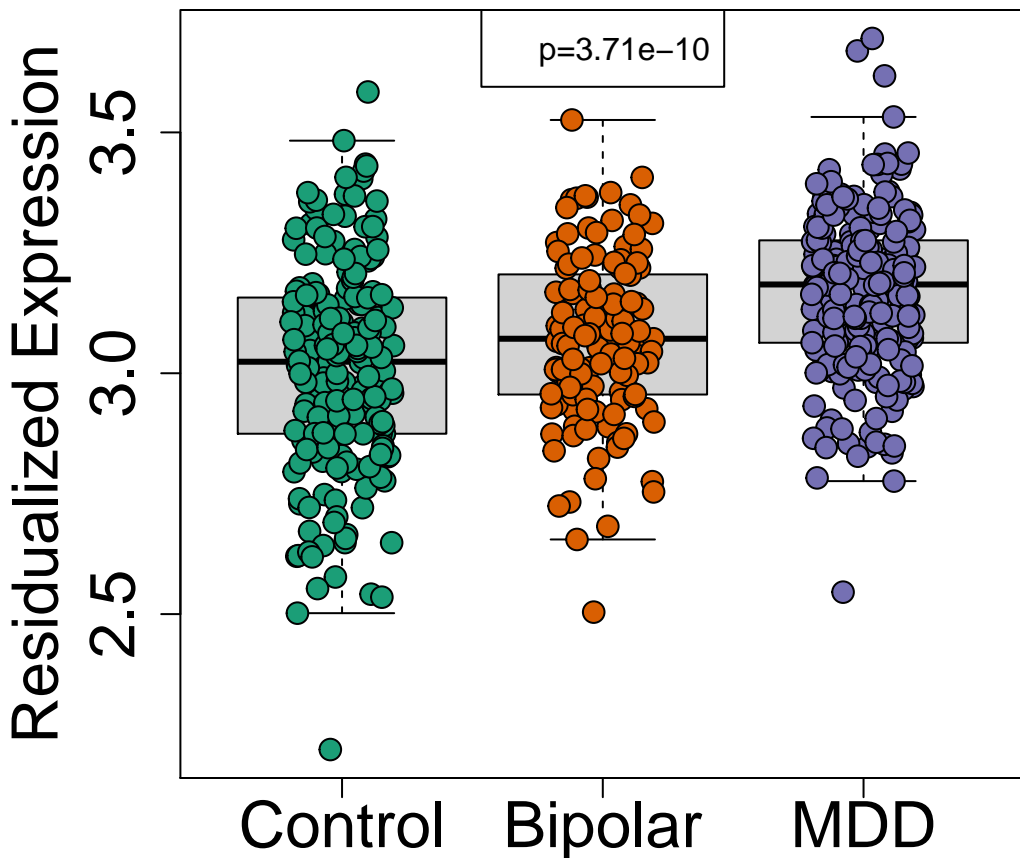
GNAS

chr20:58891727–58891819(+)



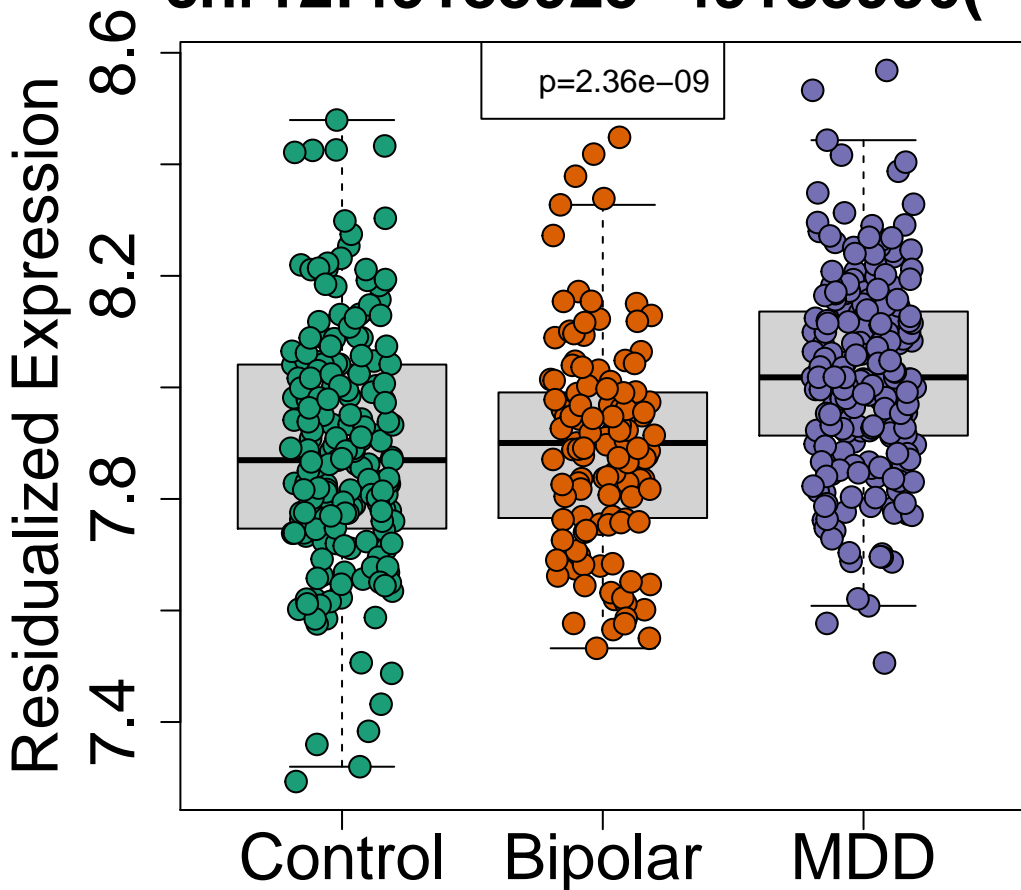
MYT1L

chr2:1942982–1943334(-)



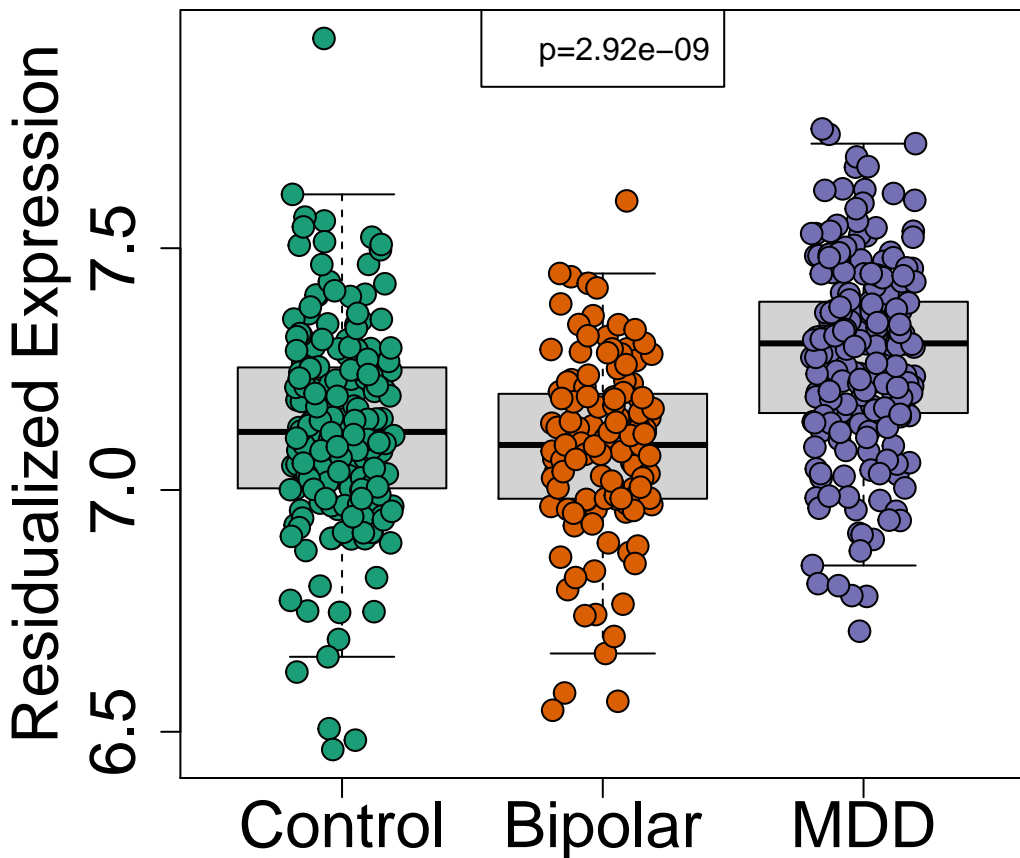
TUBA1A

chr12:49185925–49185990(–)



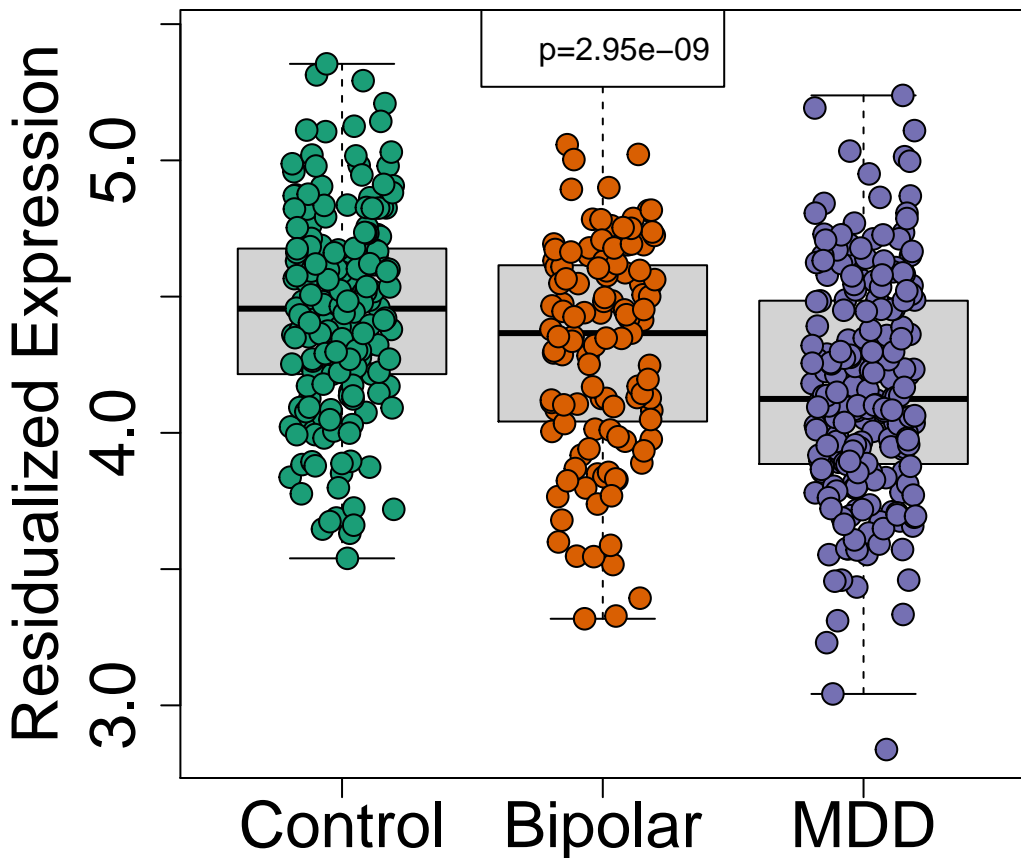
MAPT

chr17:45894674–45894686(+)



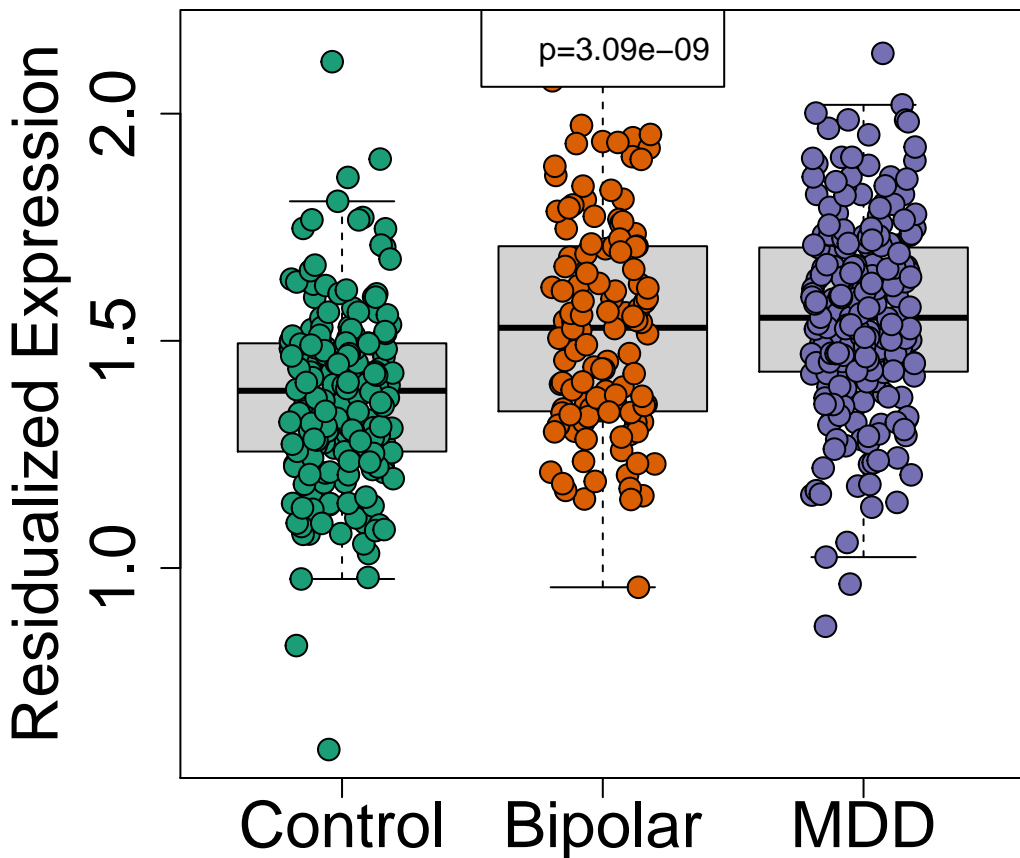
LRP2

chr2:169173096–169173224(–)



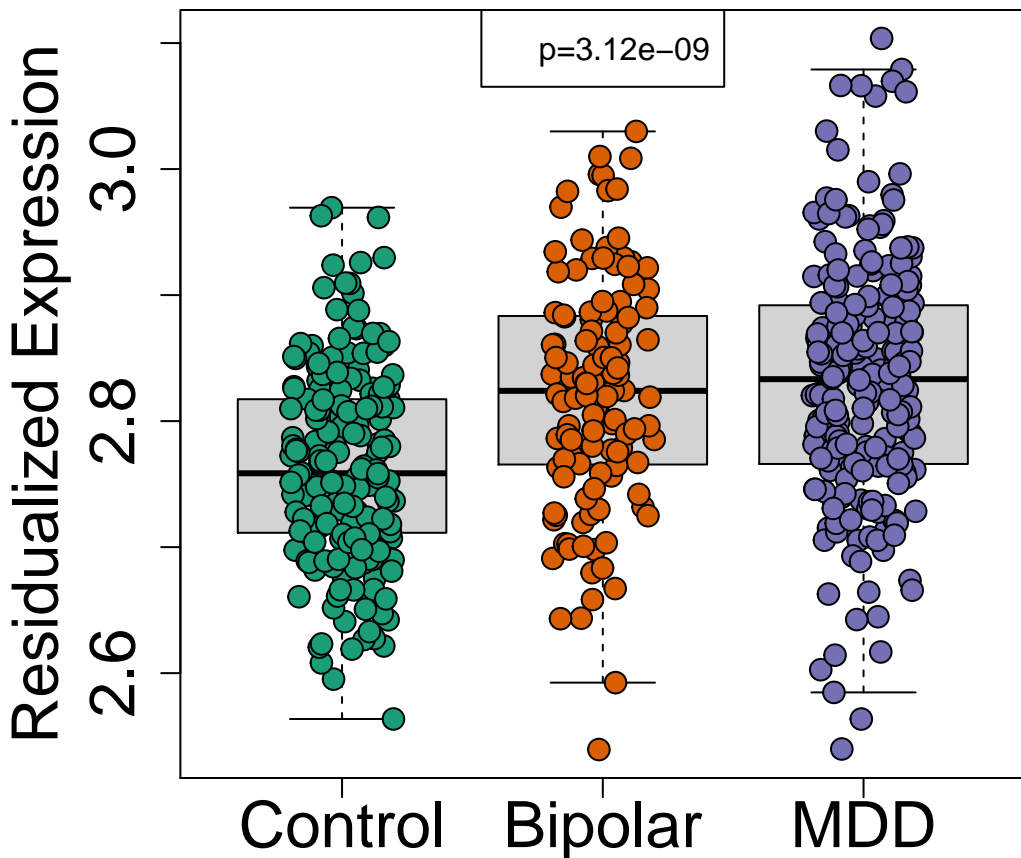
ELK1

chrX:47636167-47636927(-)



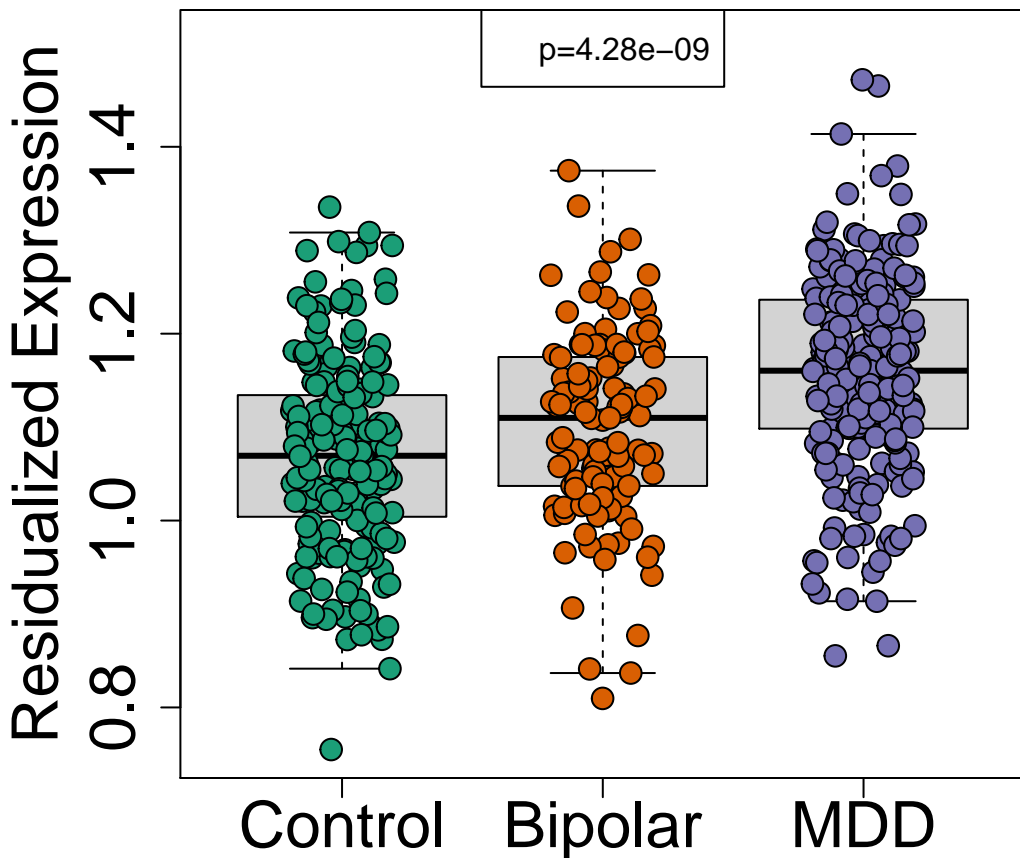
TMEM167B

chr1:109094417–109096934(+)



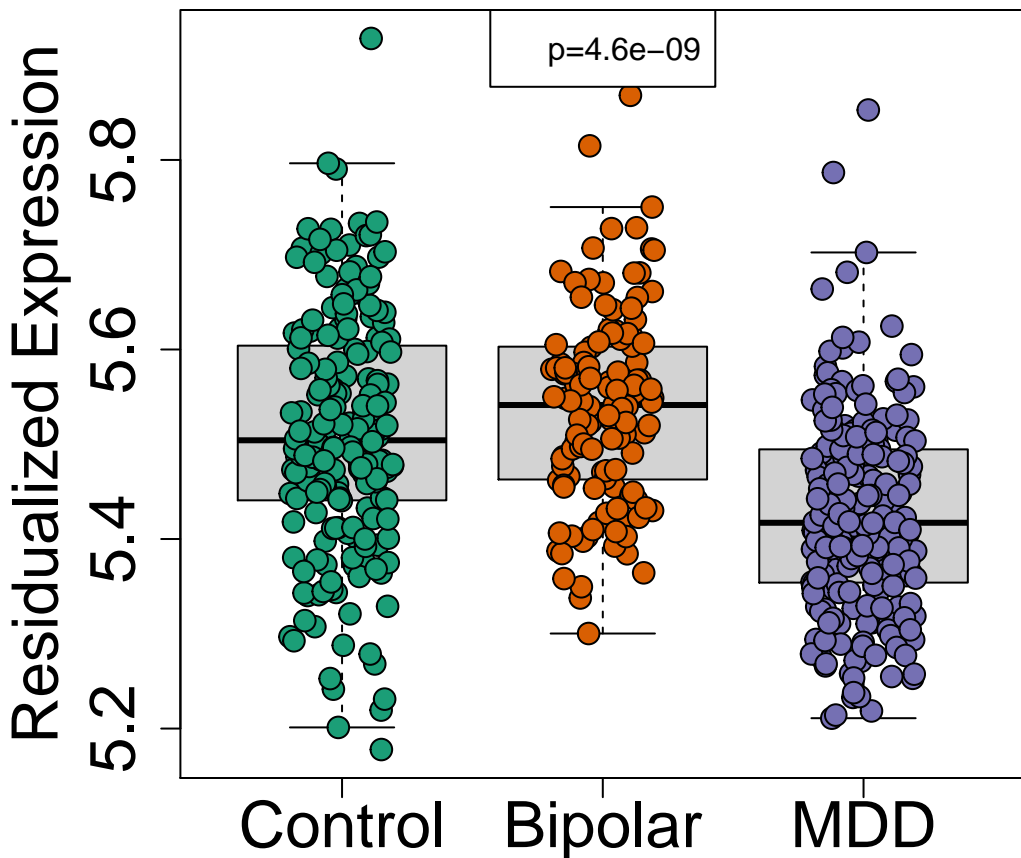
MKL1

chr22:40411144-40412892(-)



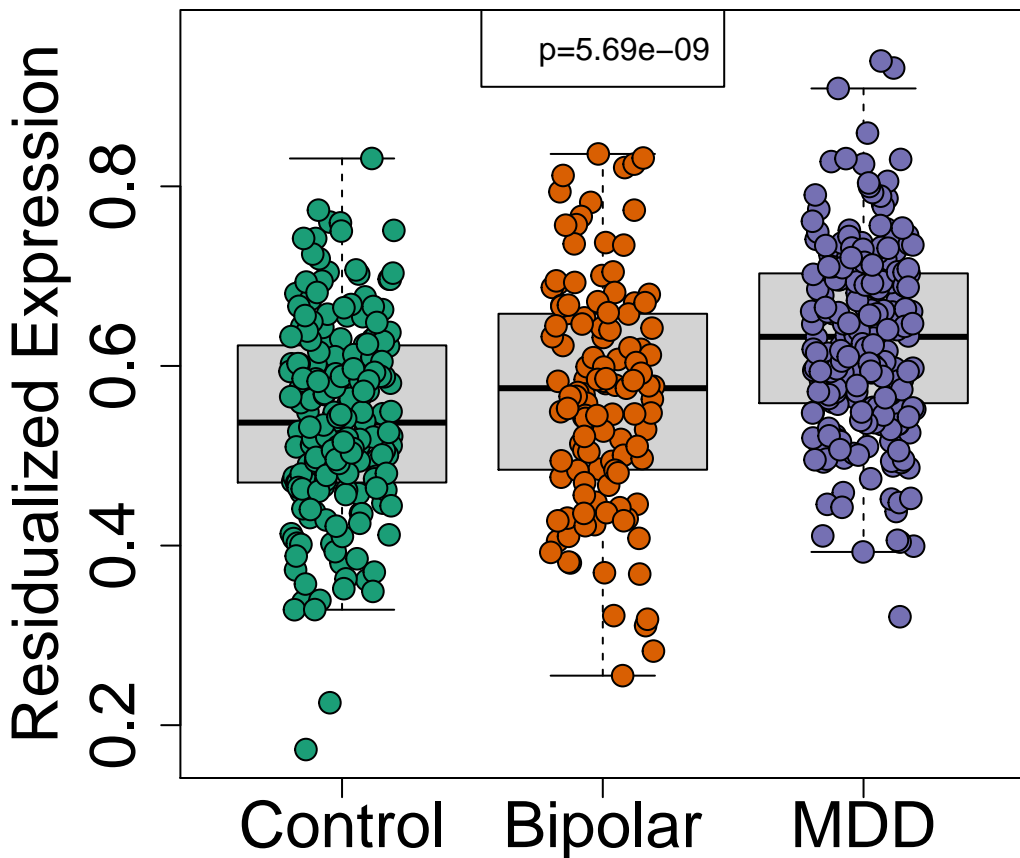
RPS21

chr20:62387611–62388520(+)



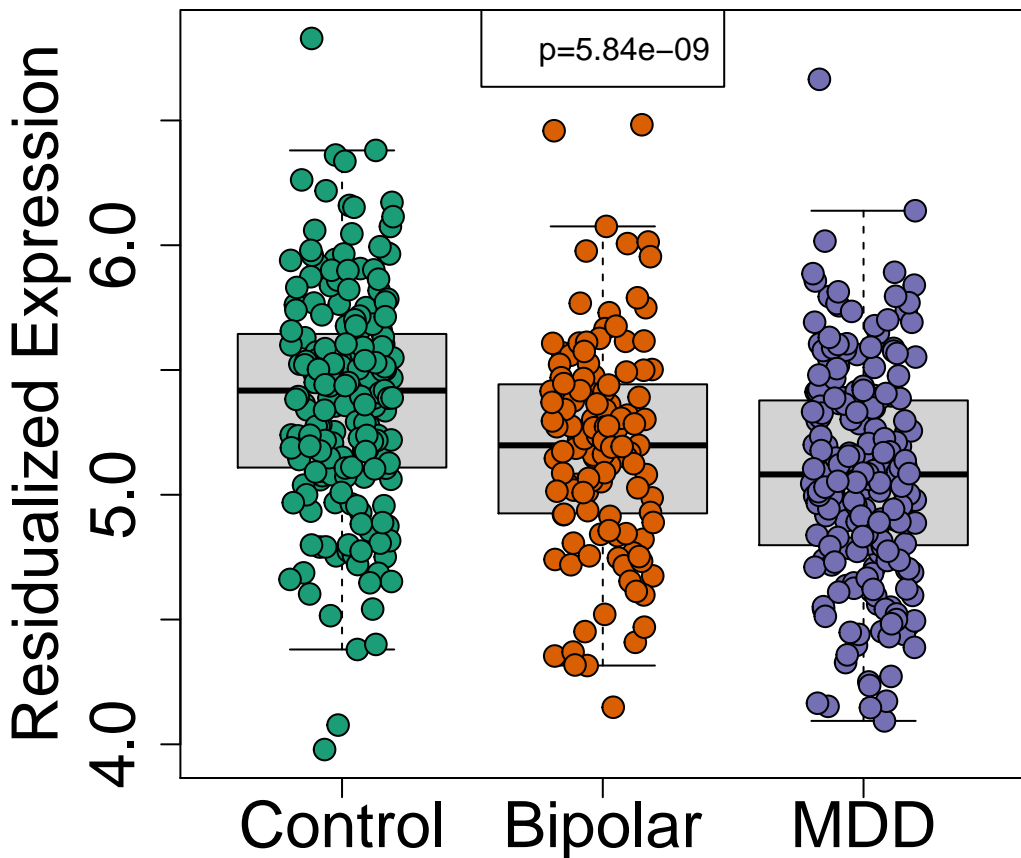
SLC25A42

chr19:19110569–19112888(+)



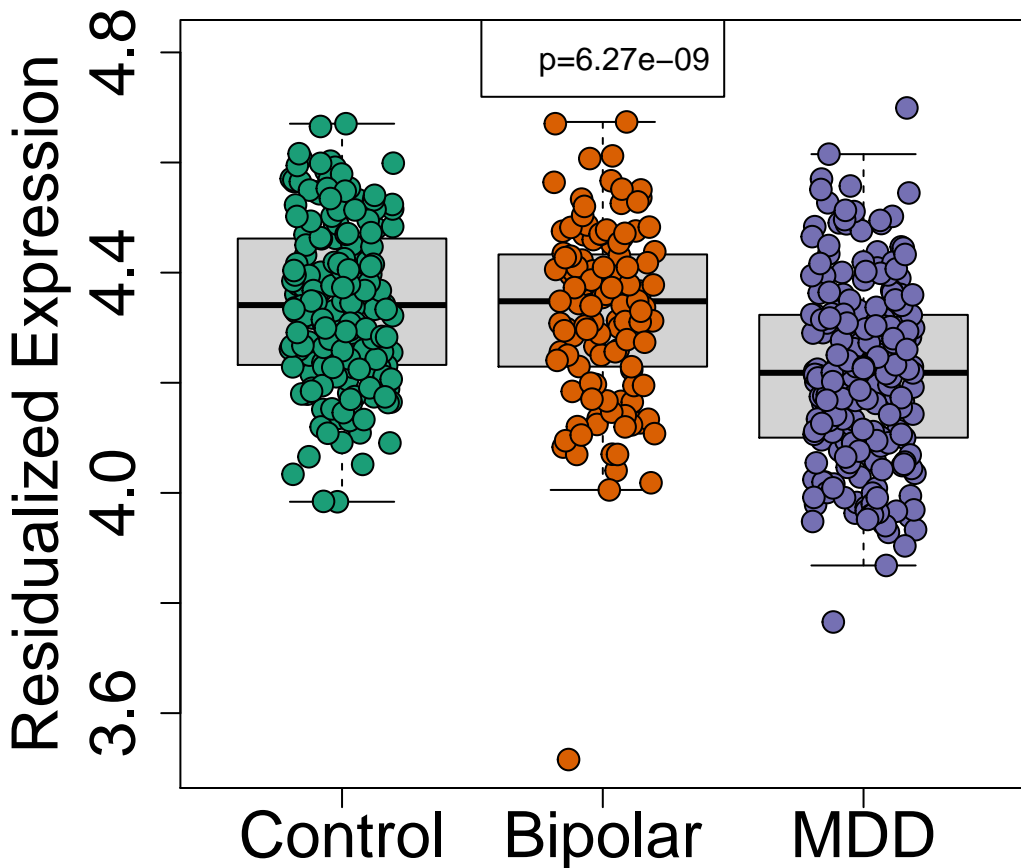
LRP2

chr2:169220454–169220563(–)



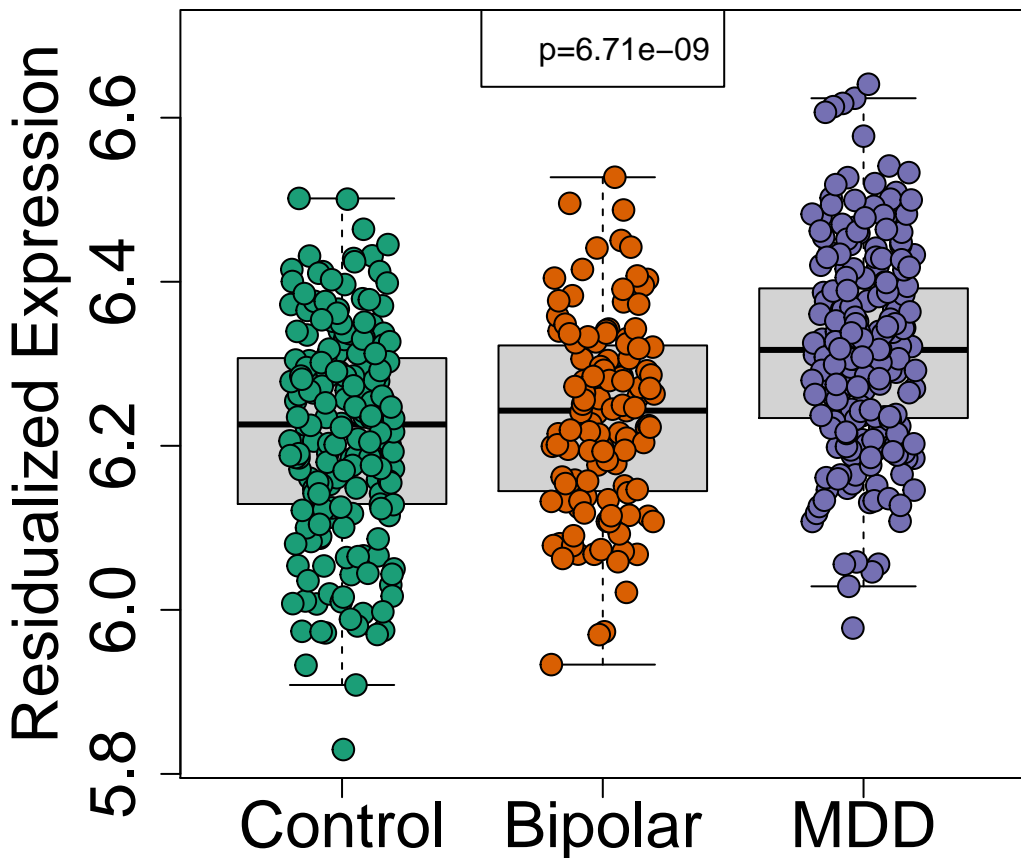
FUS

chr16:31186802–31187245(+)



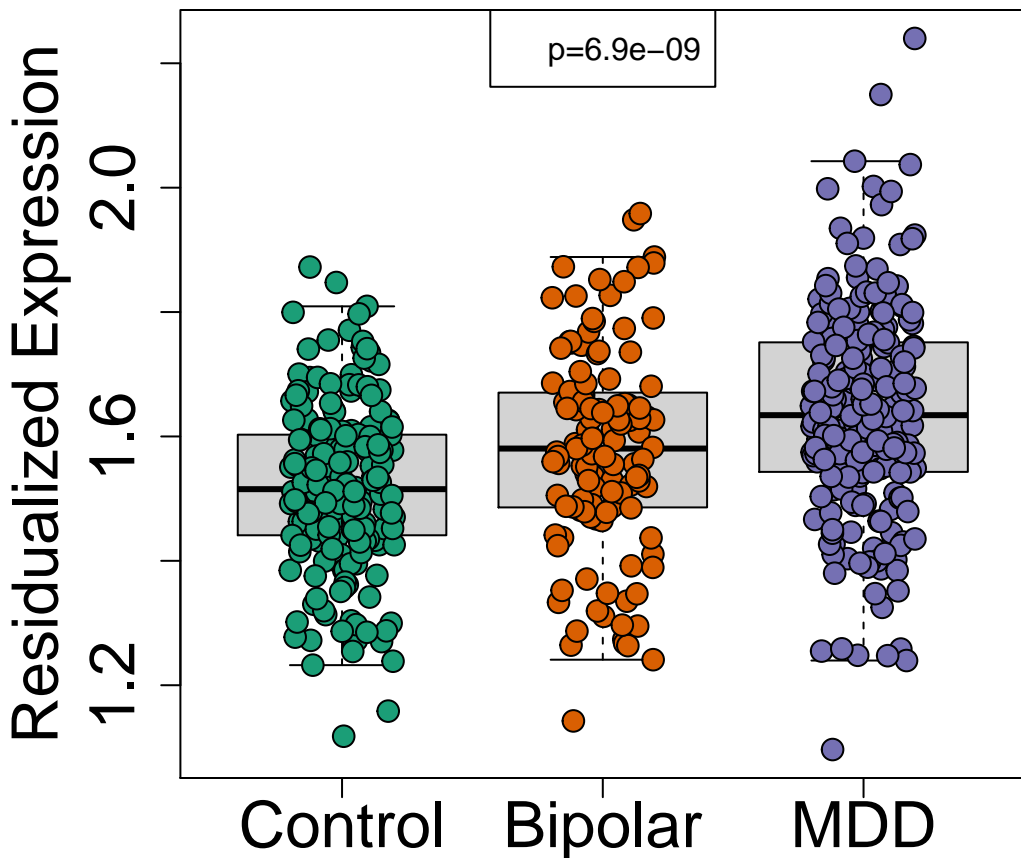
THRA

chr17:40083835–40083982(+)



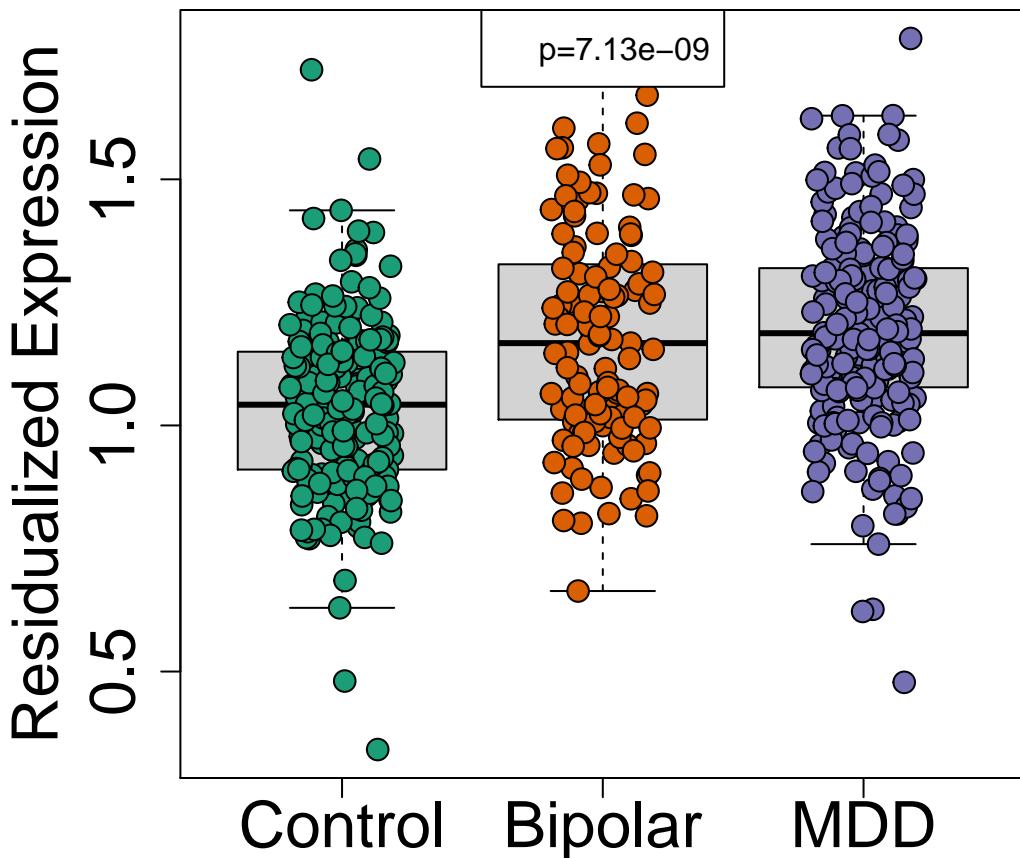
KRBOX4

chrX:46472750–46473669(+)



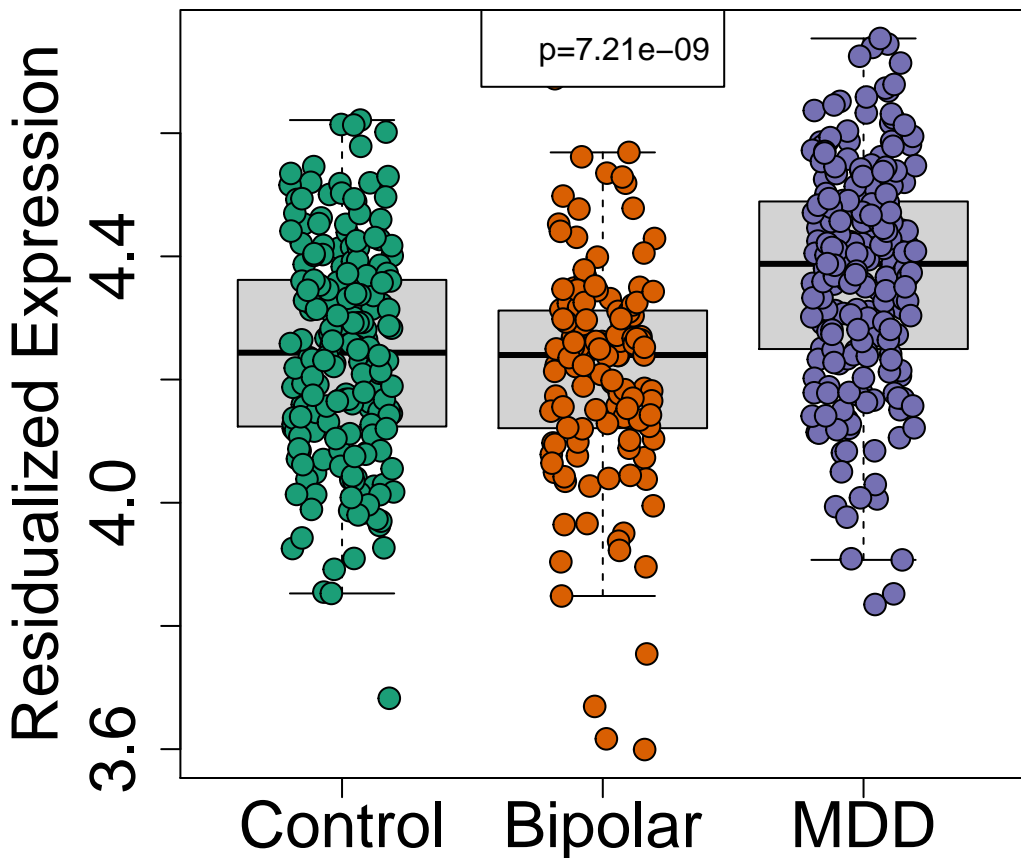
ELK1

chrX:47635521-47636927(-)



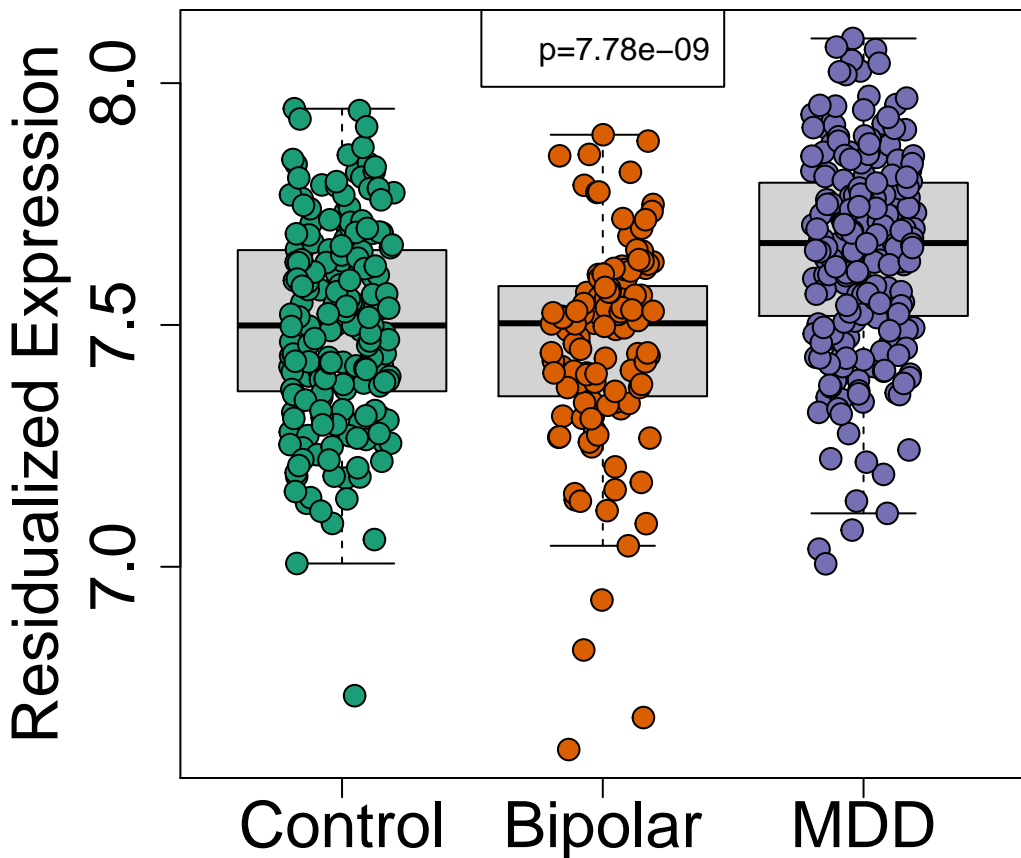
HNRNPA1

chr12:54280193–54280822(+)



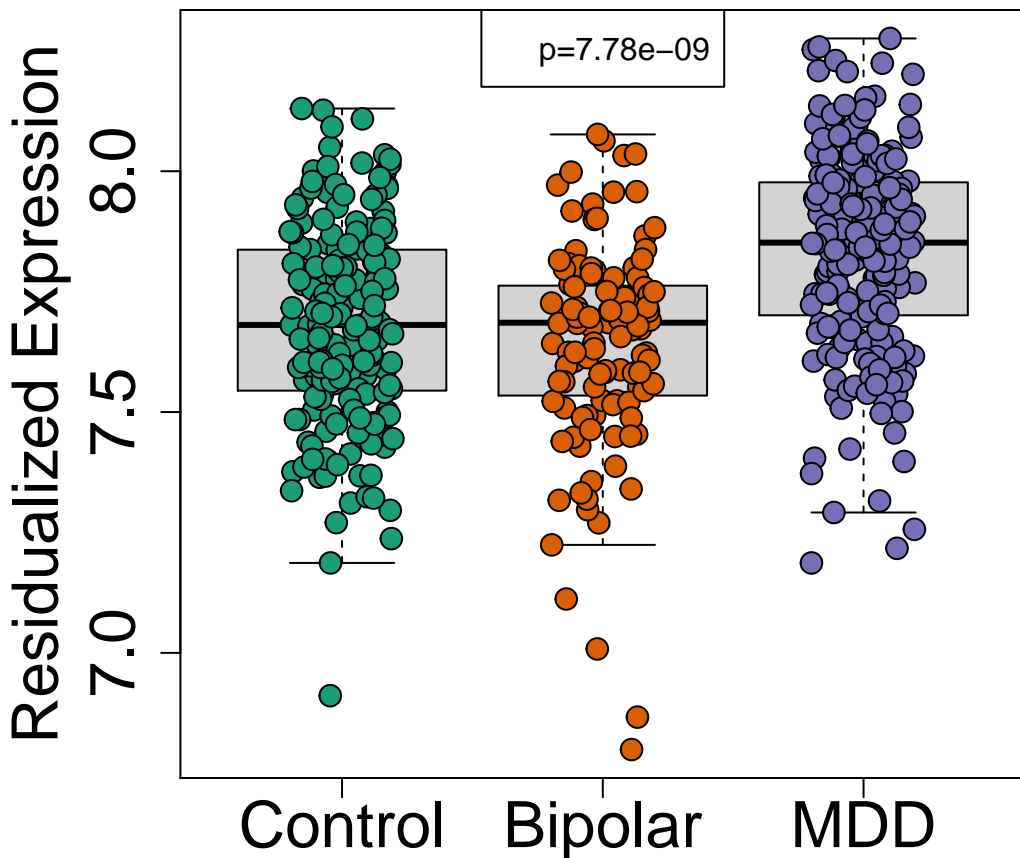
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chr12:54280755–54280822(+)



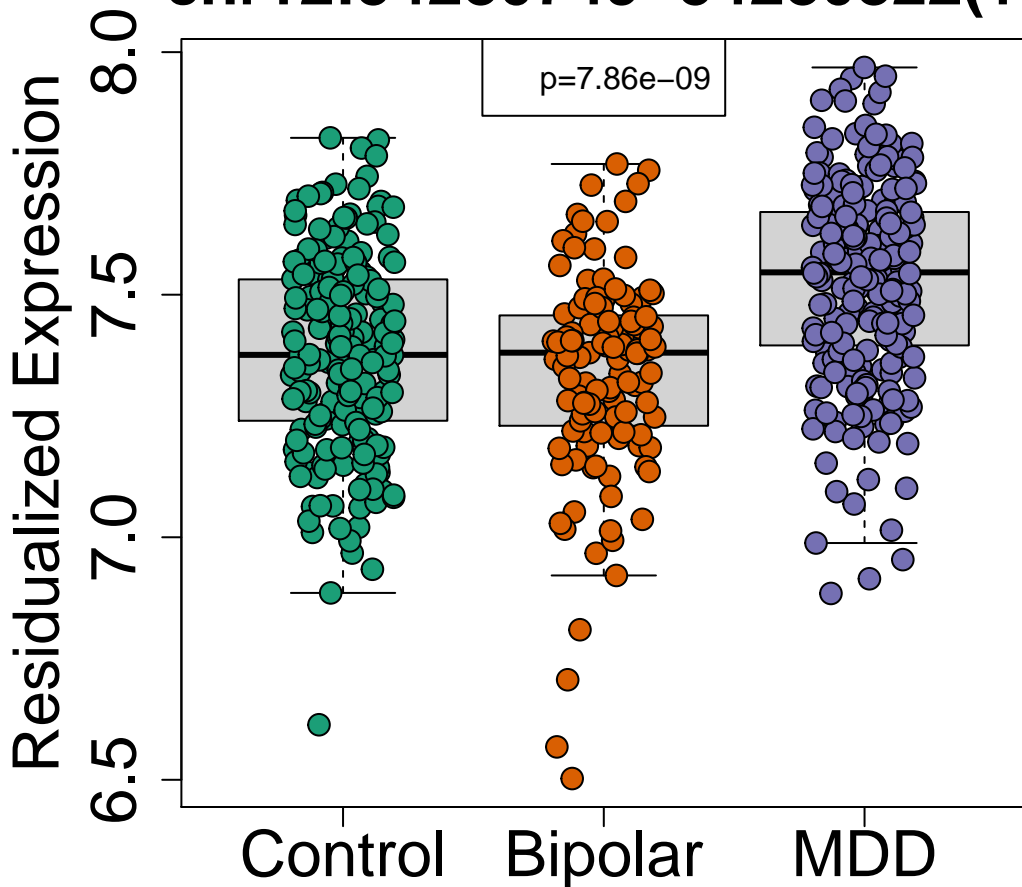
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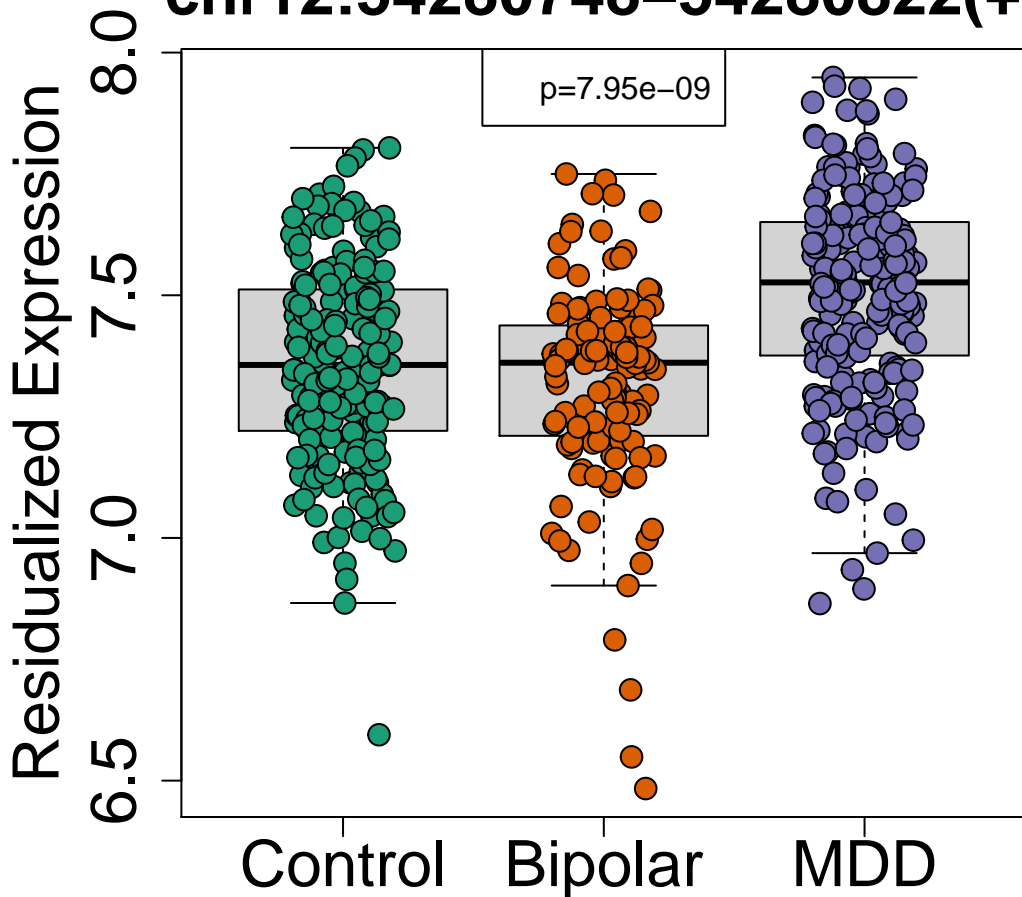
HNRNPA1

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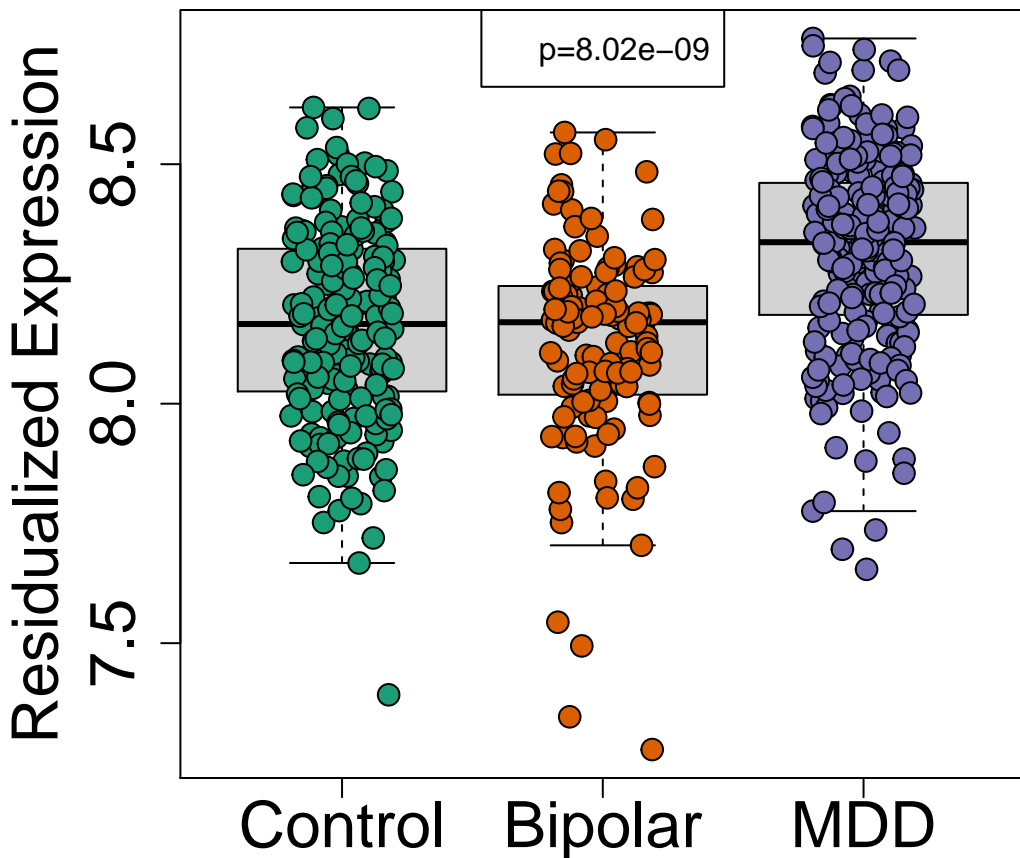
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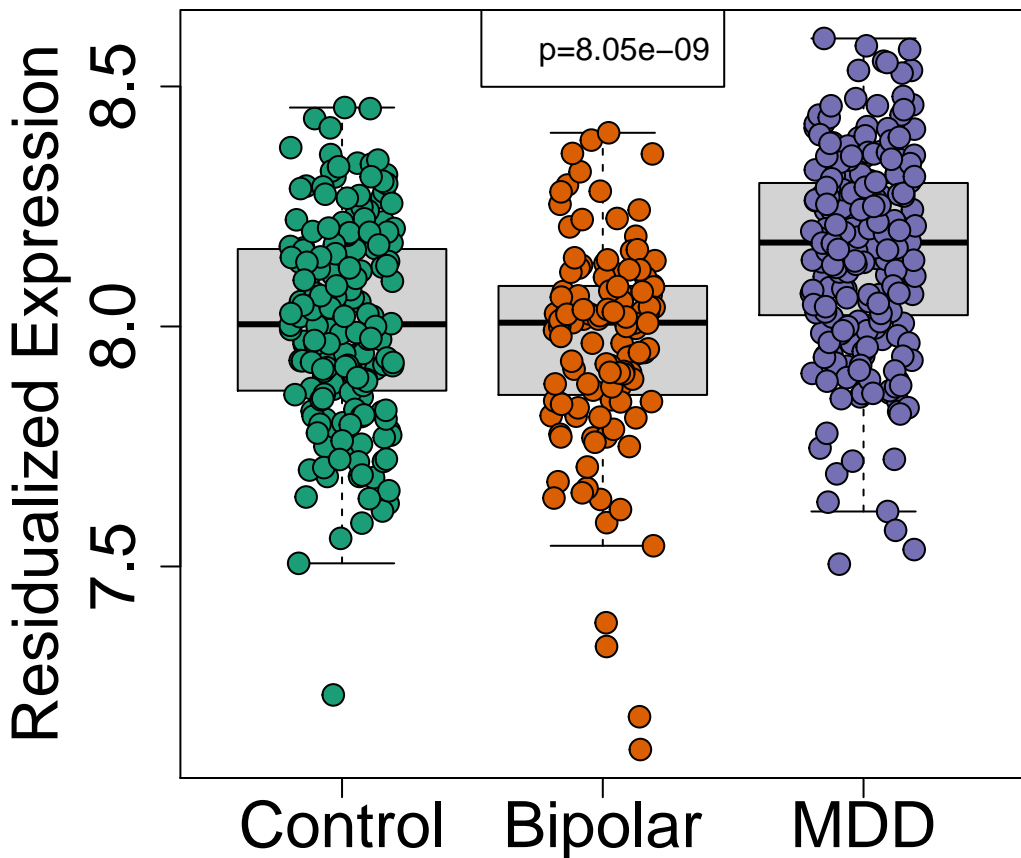
HNRNPA1

chr12:54280780–54280822(+)



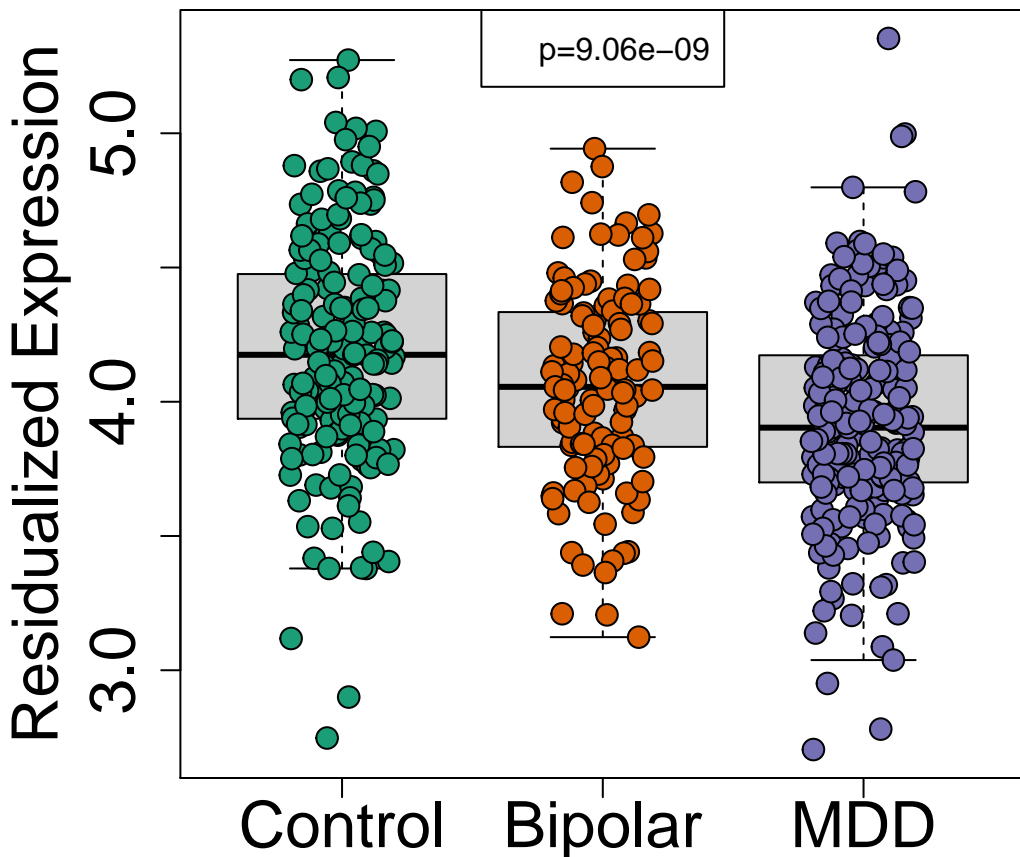
HNRNPA1

chr12:54280775–54280822(+)



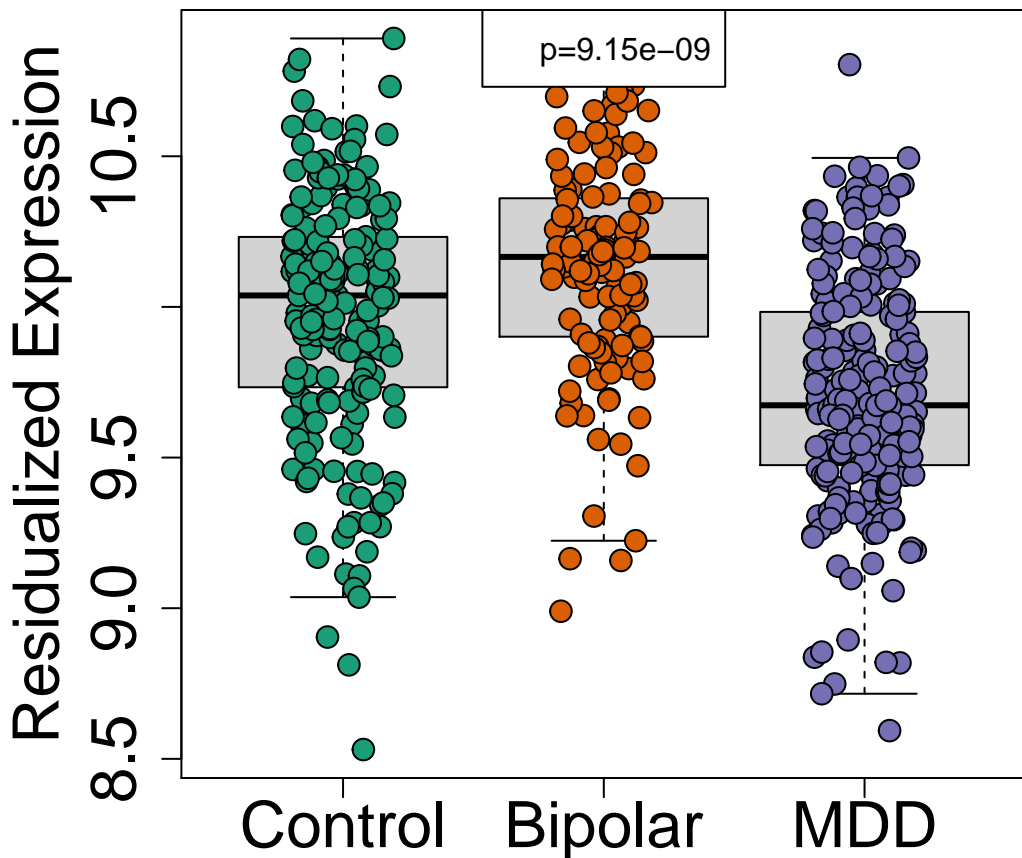
LRP2

chr2:169225310–169225453(–)



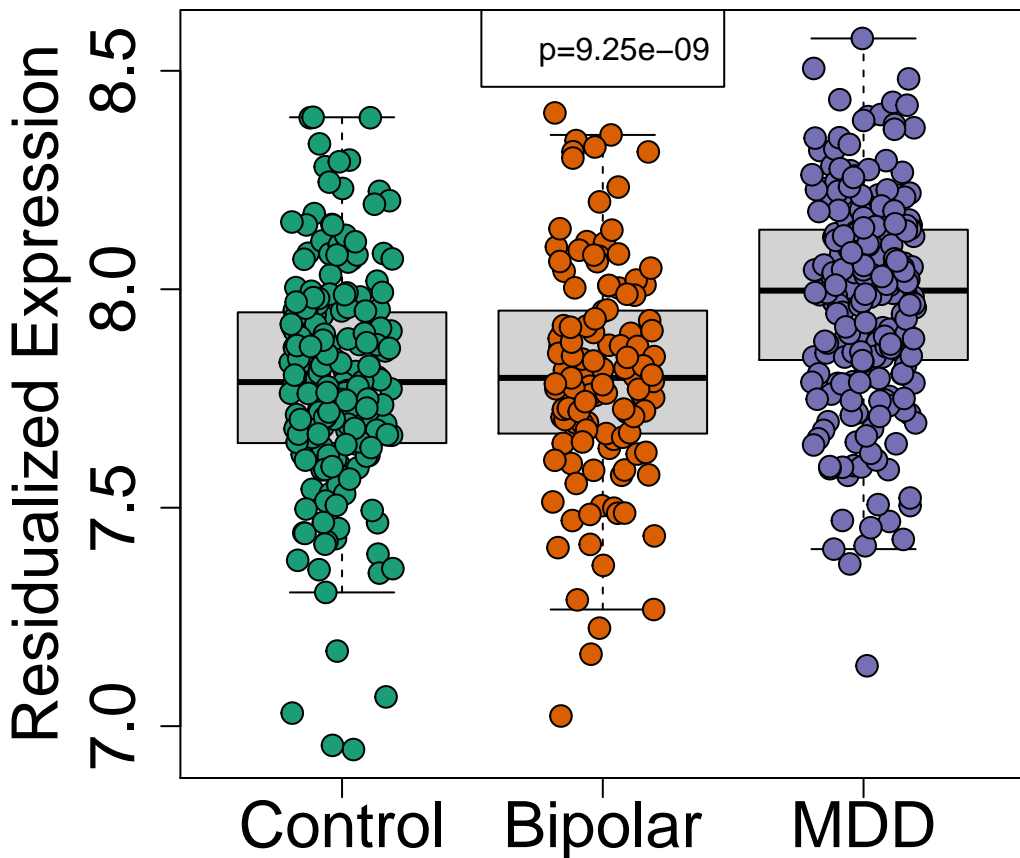
MT-RNR2

chrM:1671-3229(+)



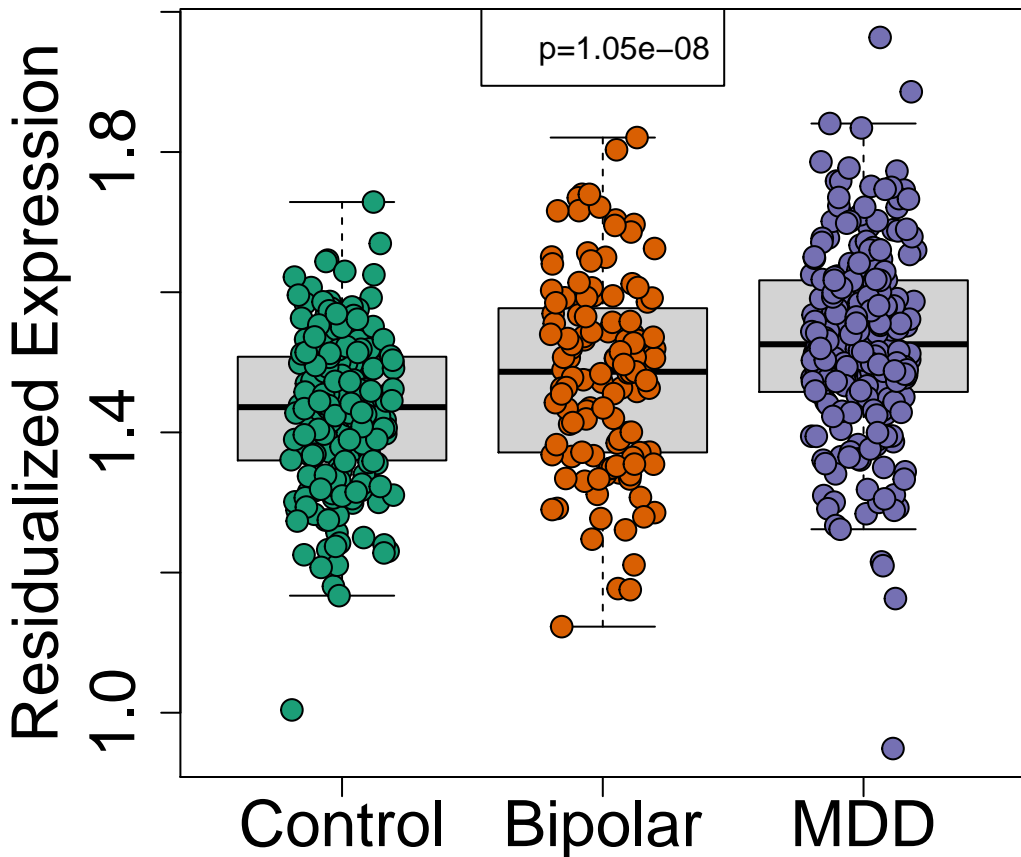
RPL17

chr18:49490454–49490468(-)



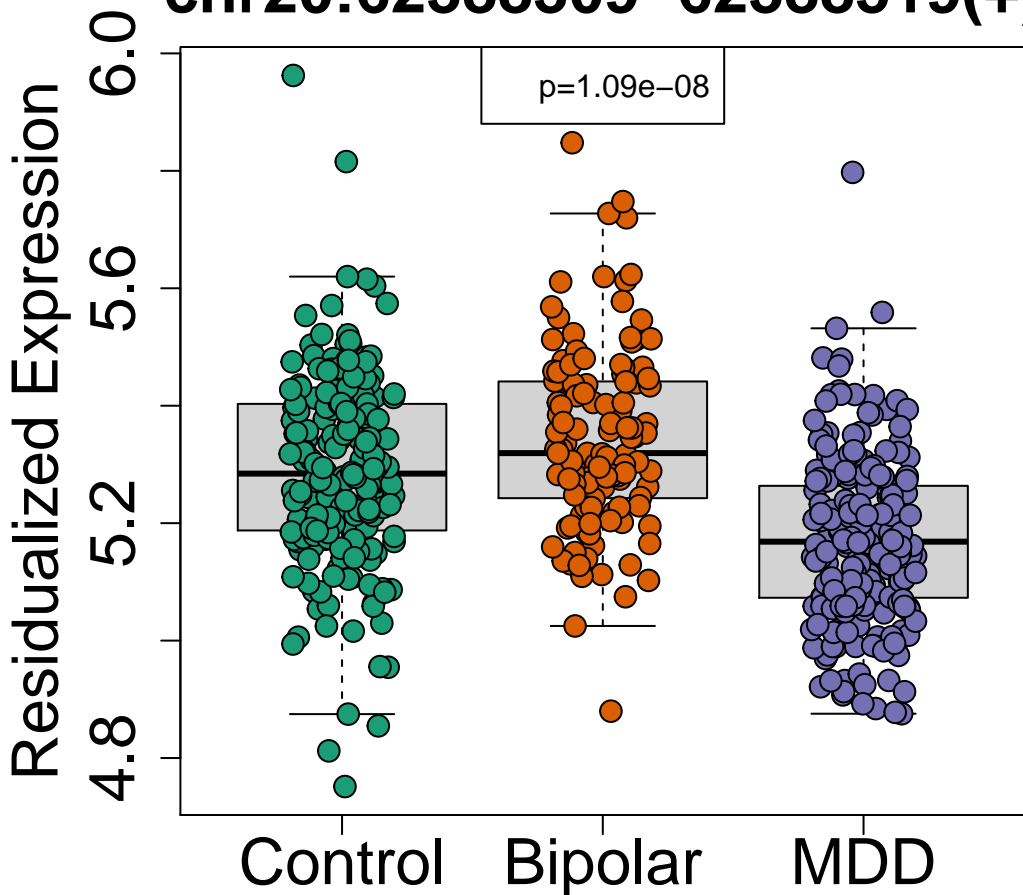
KRBOX4

chrX:46472750–46474639(+)



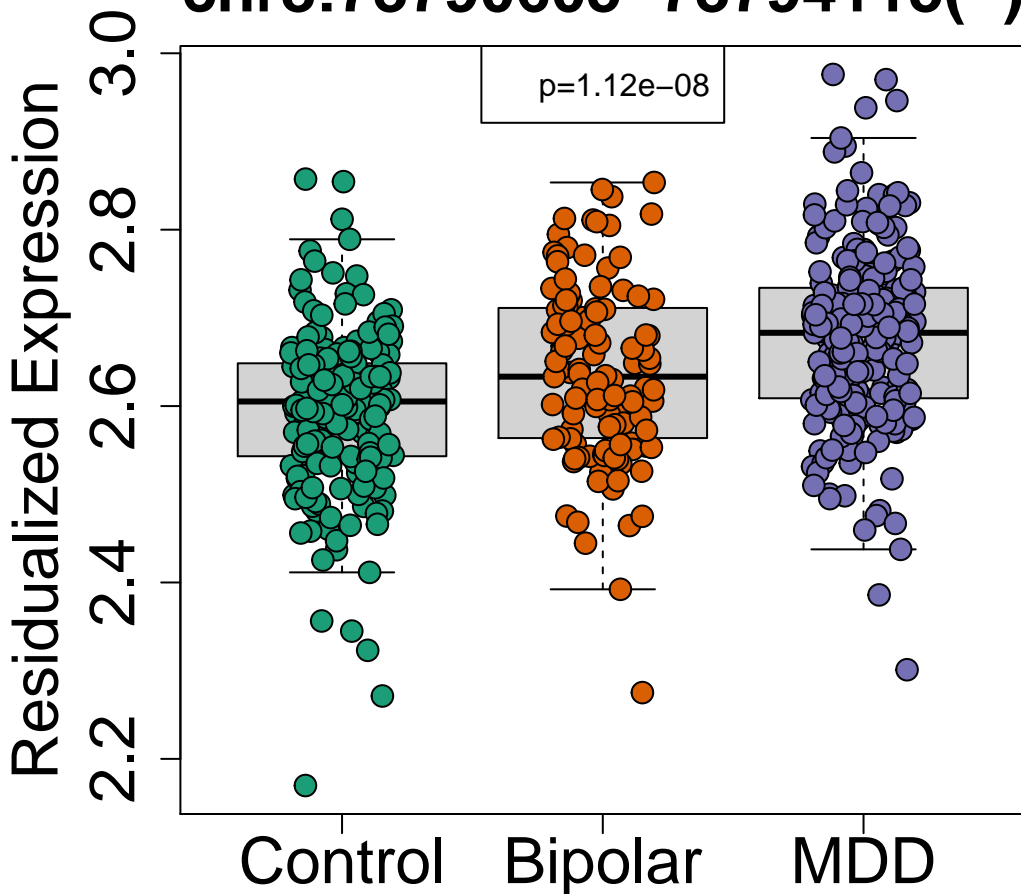
RPS21

chr20:62388309–62388519(+)



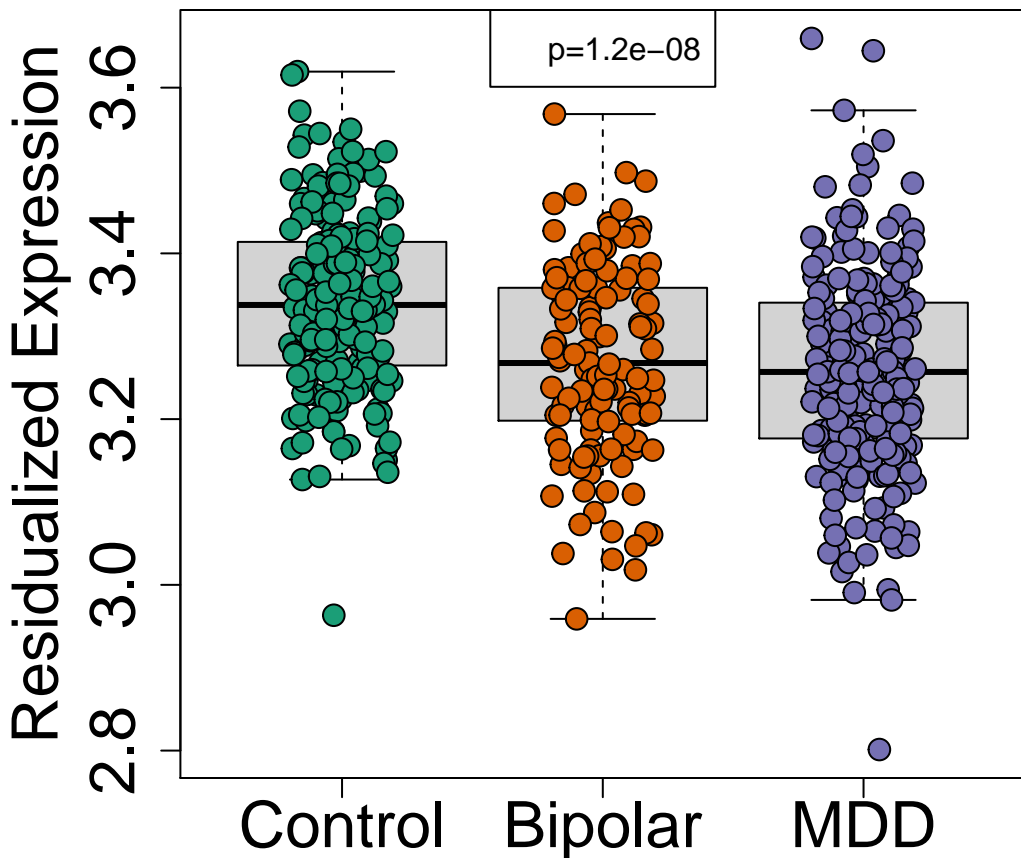
UBE2W

chr8:73790605-73794115(-)



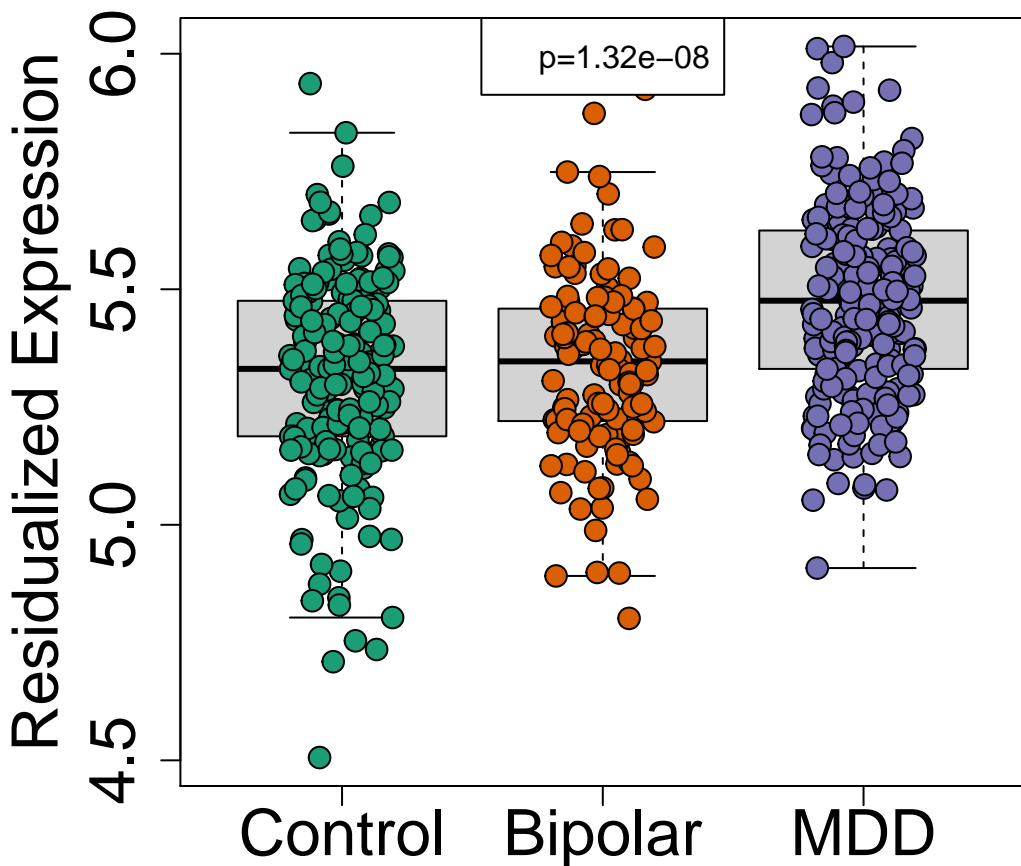
SFSWAP

chr12:131711081–131714193(+)



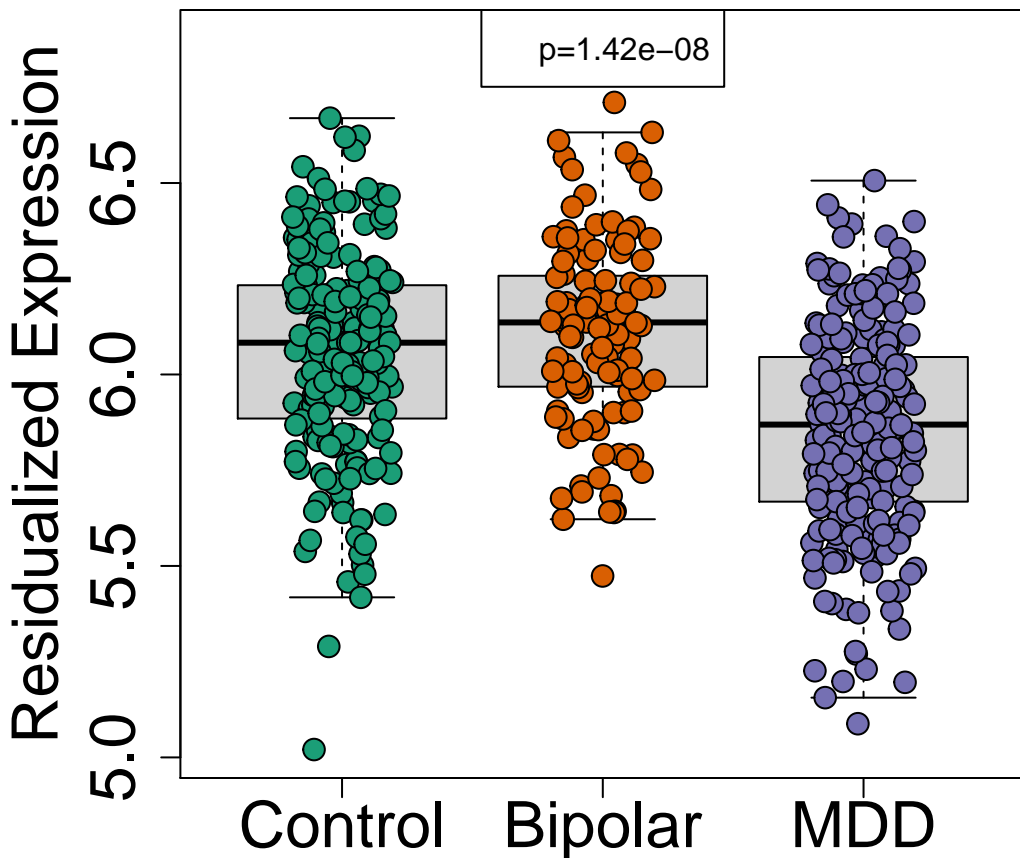
SERPINI1

chr3:167735725–167735812(+)



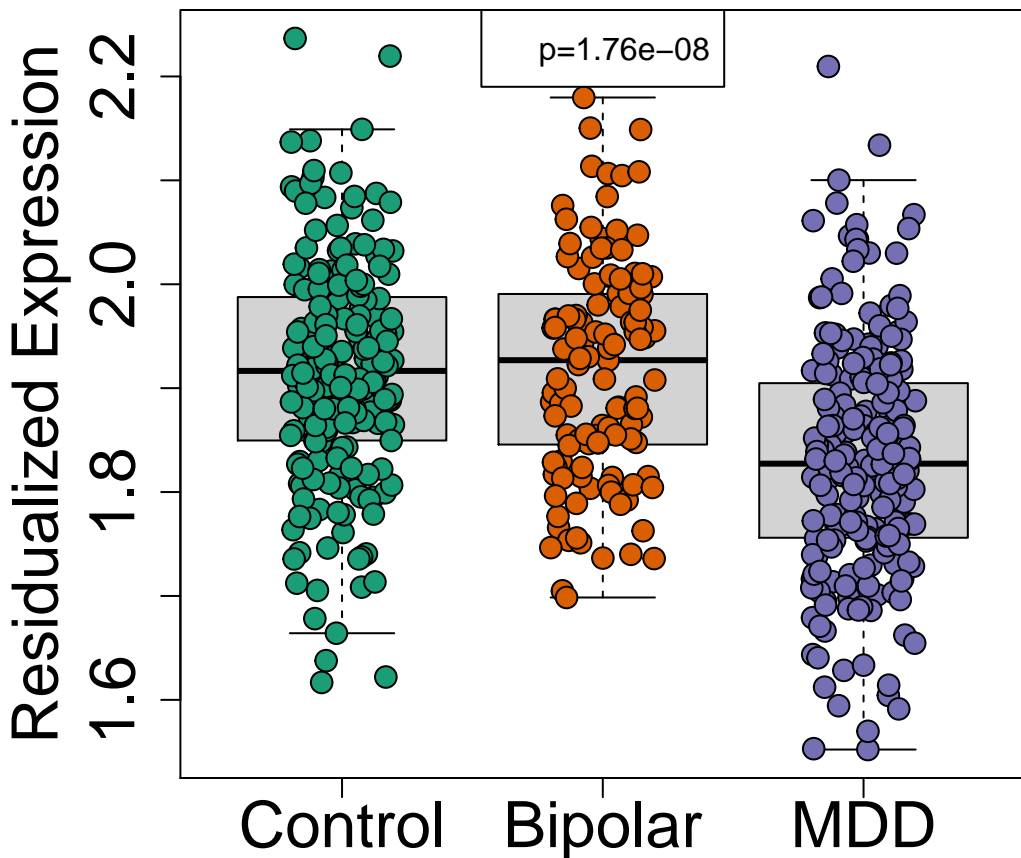
QDPR

chr4:17504379–17504475(-)



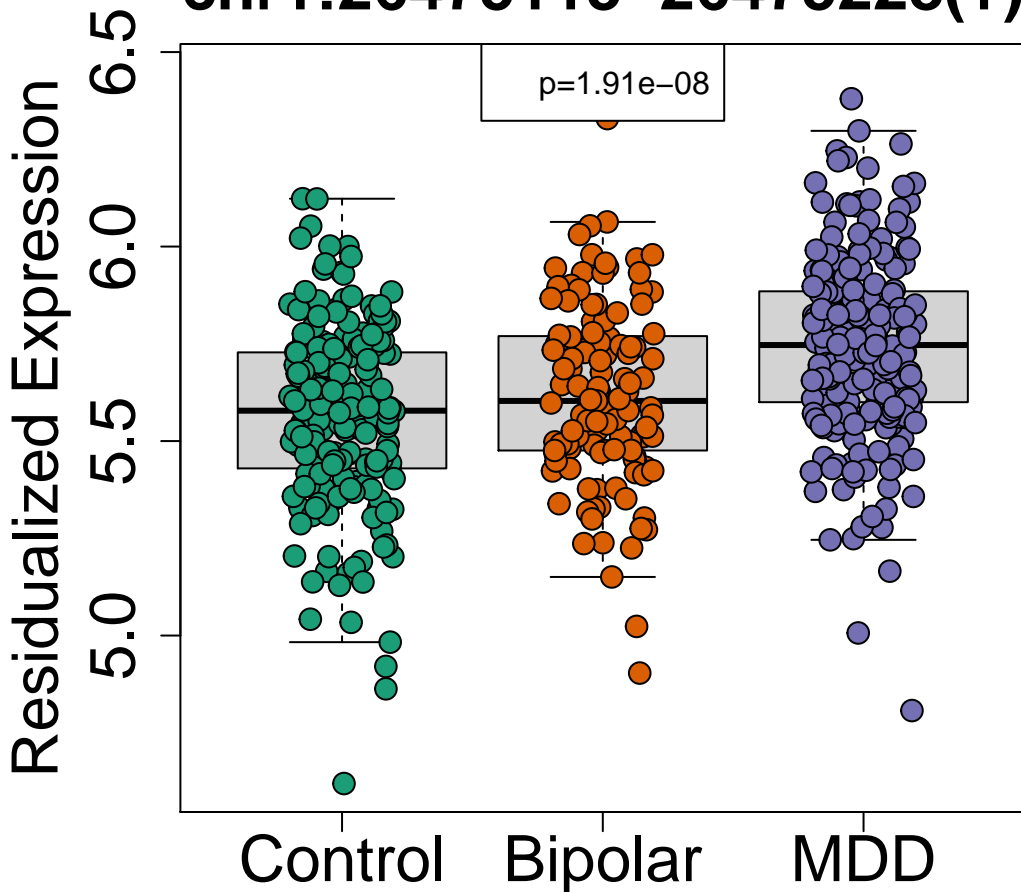
FUS

chr16:31191399–31194871(+)



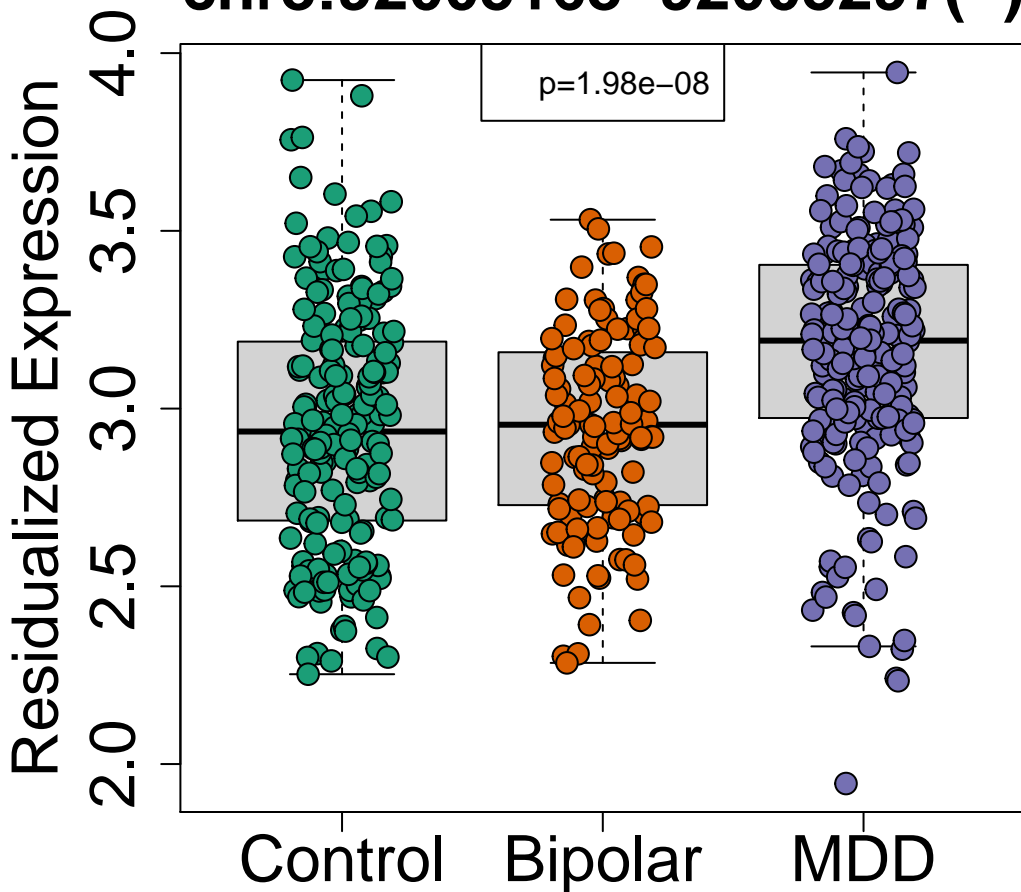
HMGN2

chr1:26475113–26475228(+)



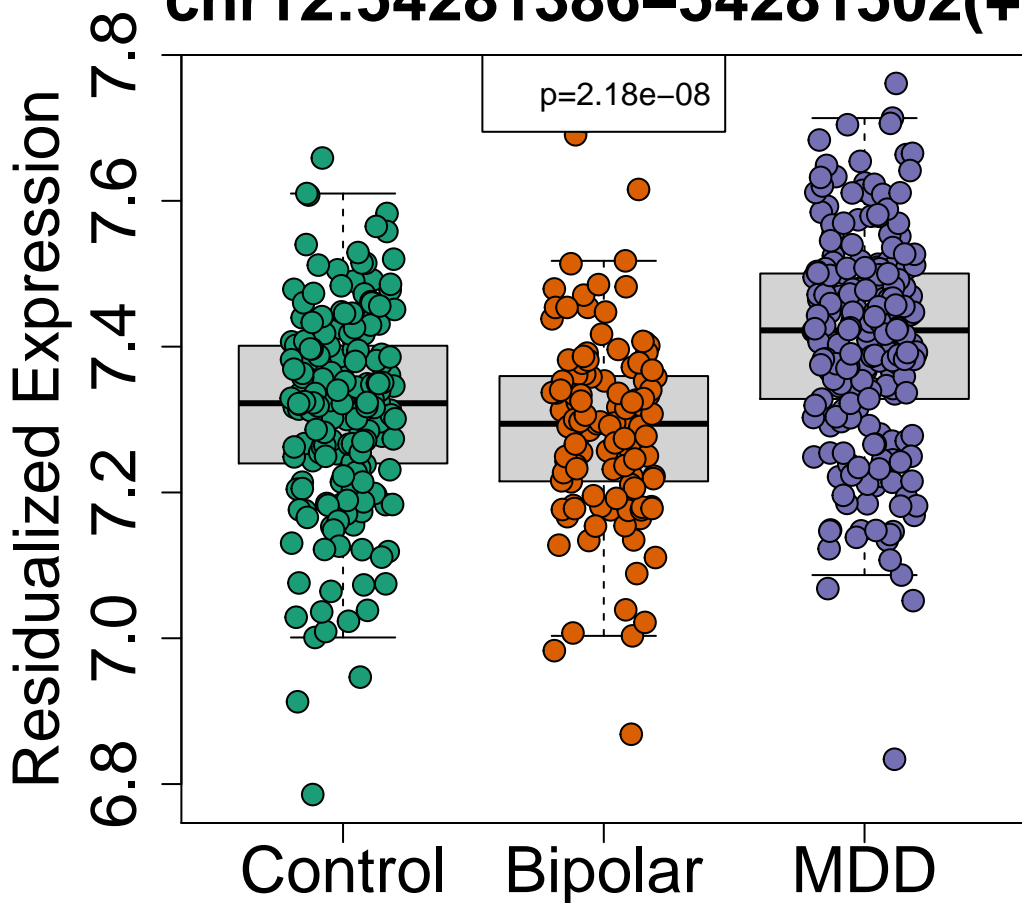
RUNX1T1

chr8:92005168–92005297(–)



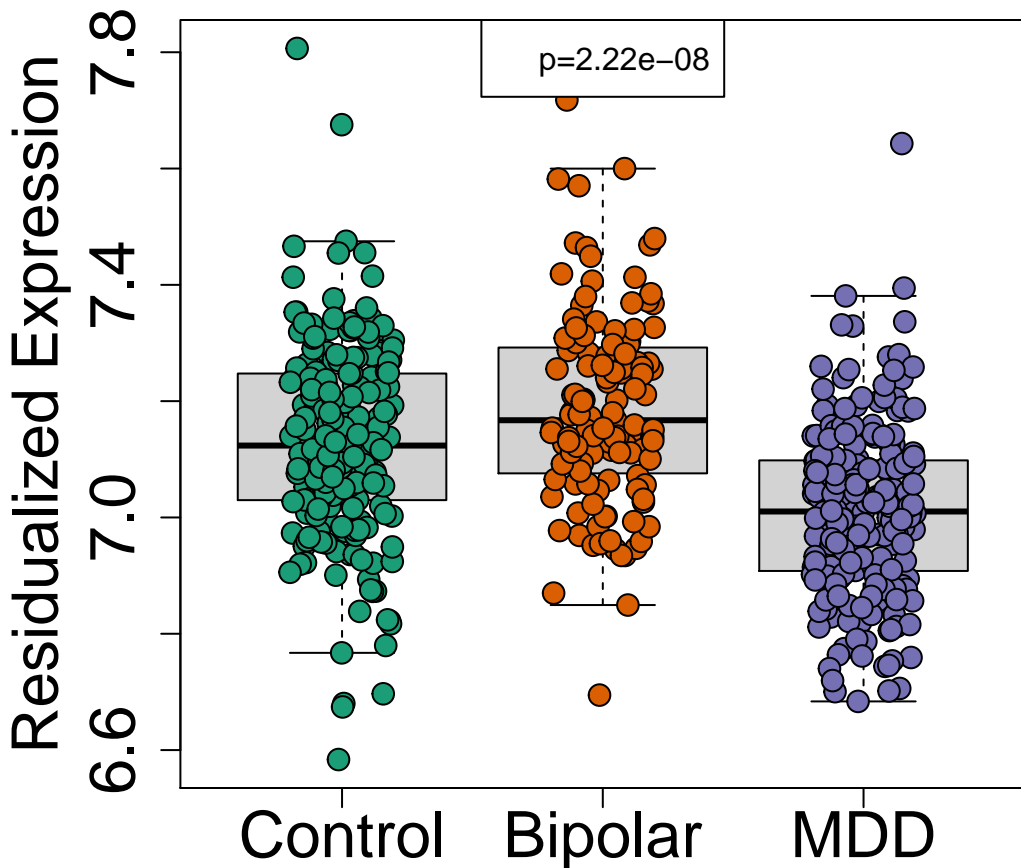
HNRNPA1

chr12:54281386–54281502(+)



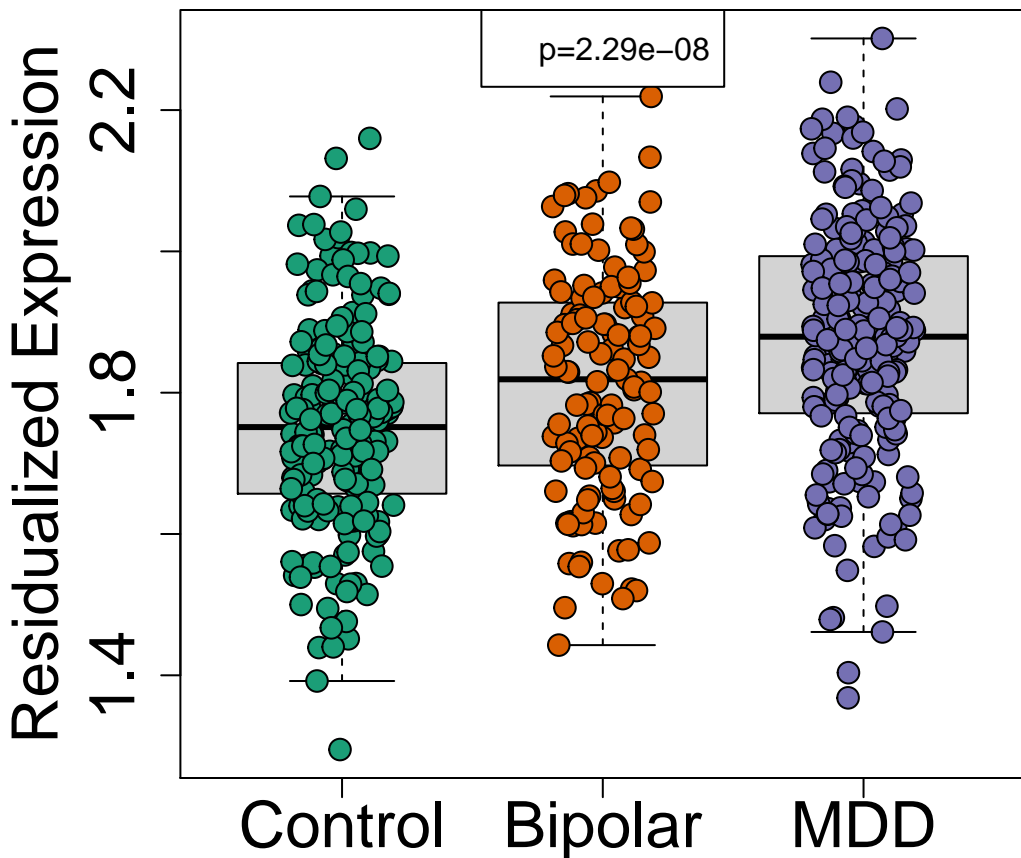
RPS21

chr20:62388309–62388364(+)



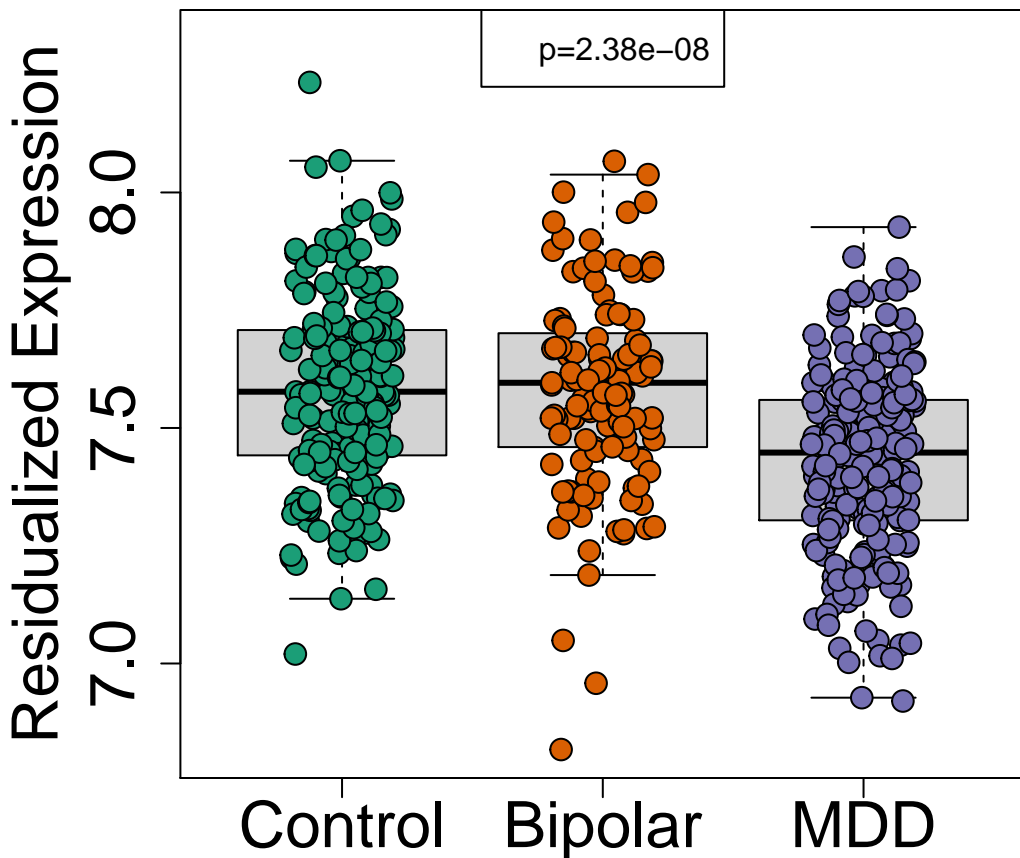
ERICH1

chr8:673289–674047(-)



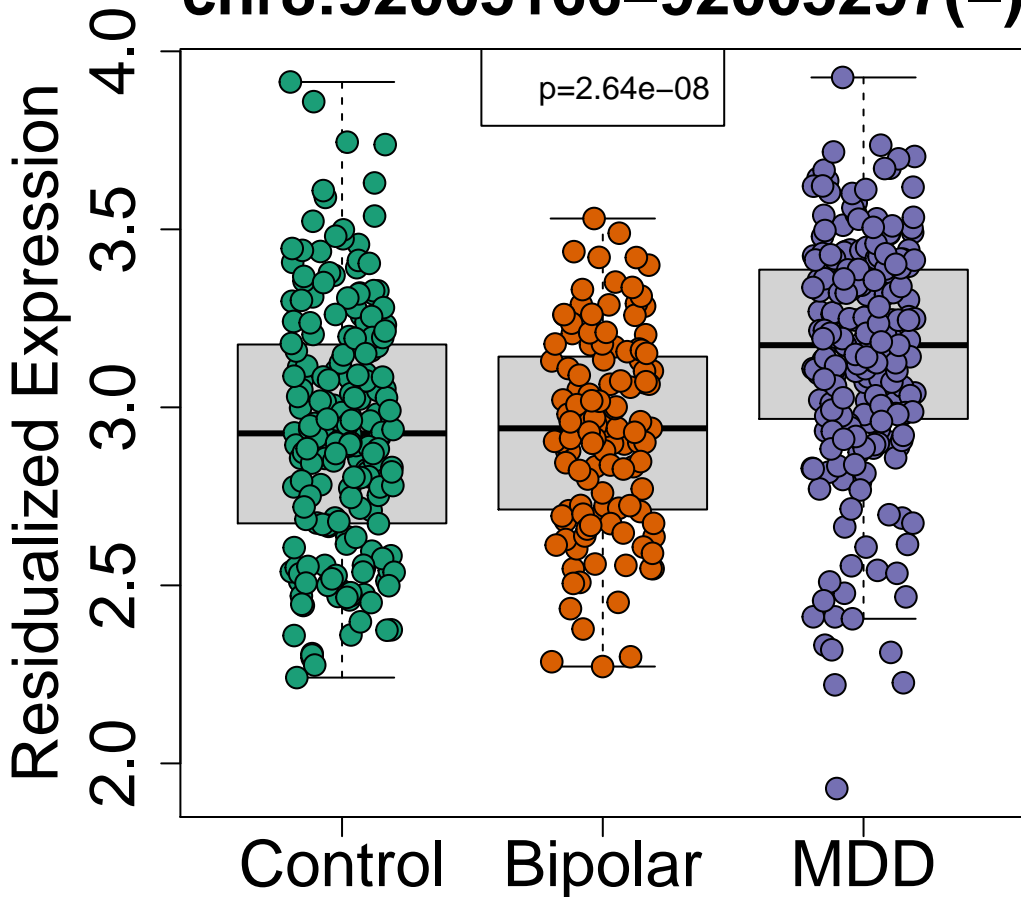
FUS

chr16:31182398–31182422(+)



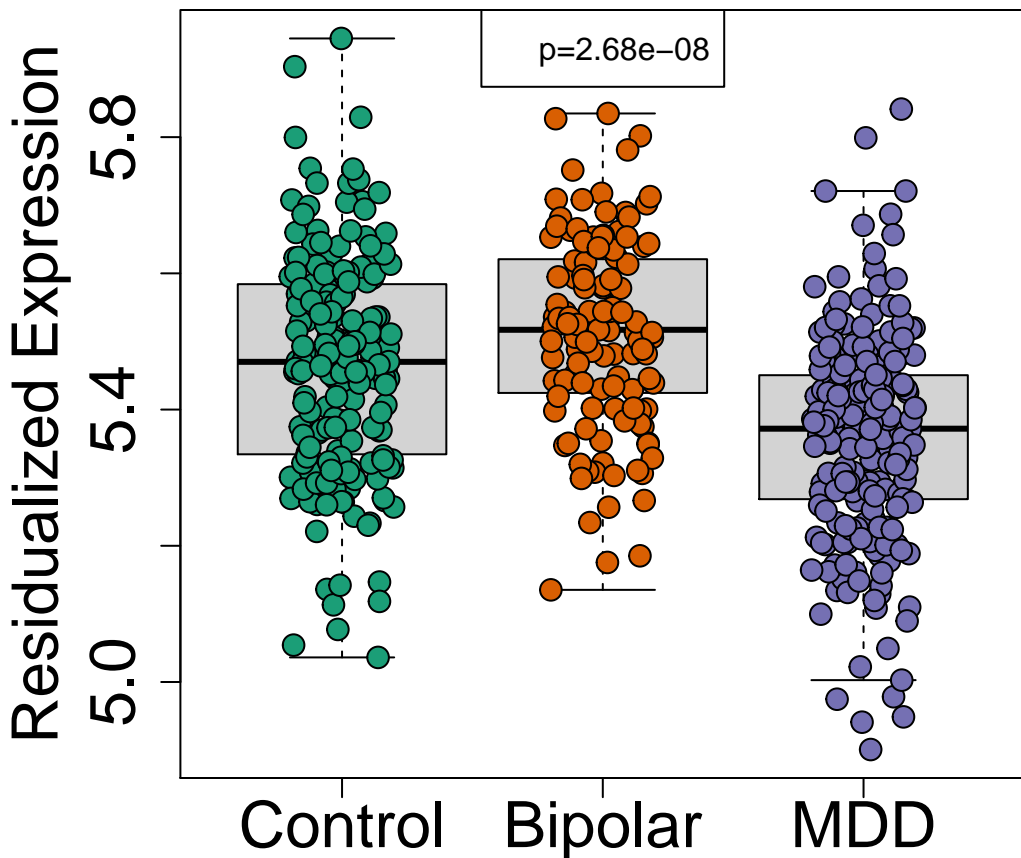
RUNX1T1

chr8:92005166–92005297(–)



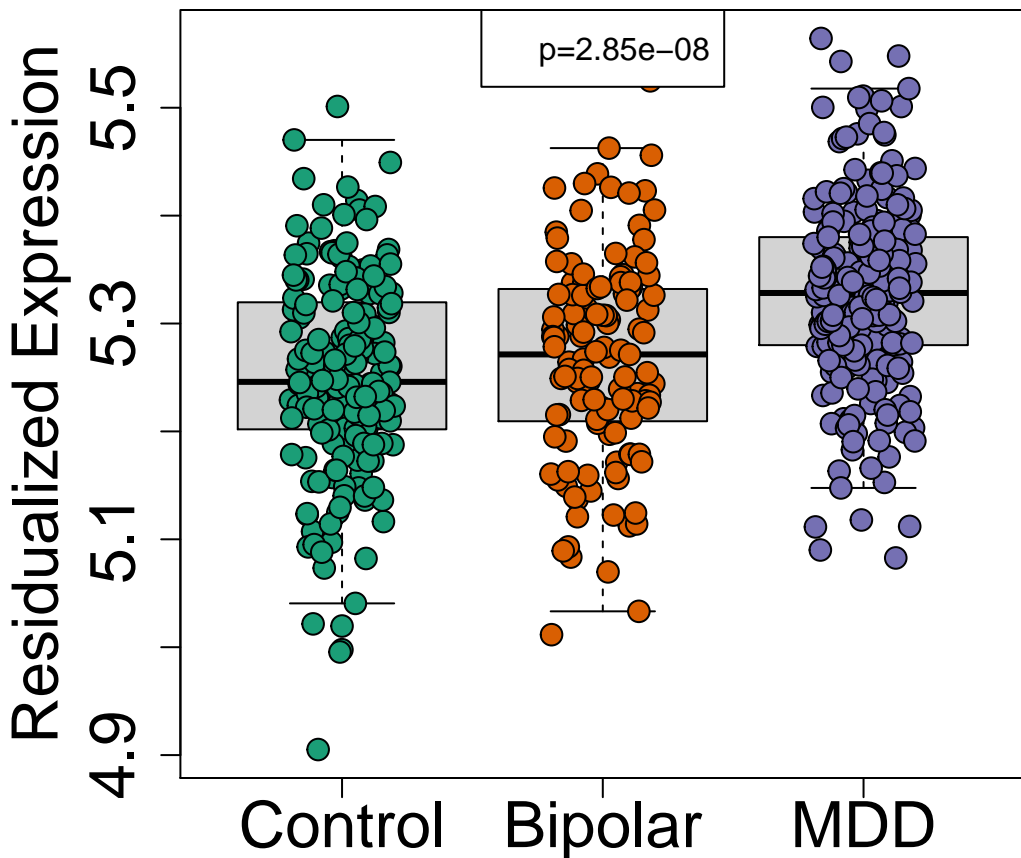
HNRNPD

chr4:82359516–82359639(–)



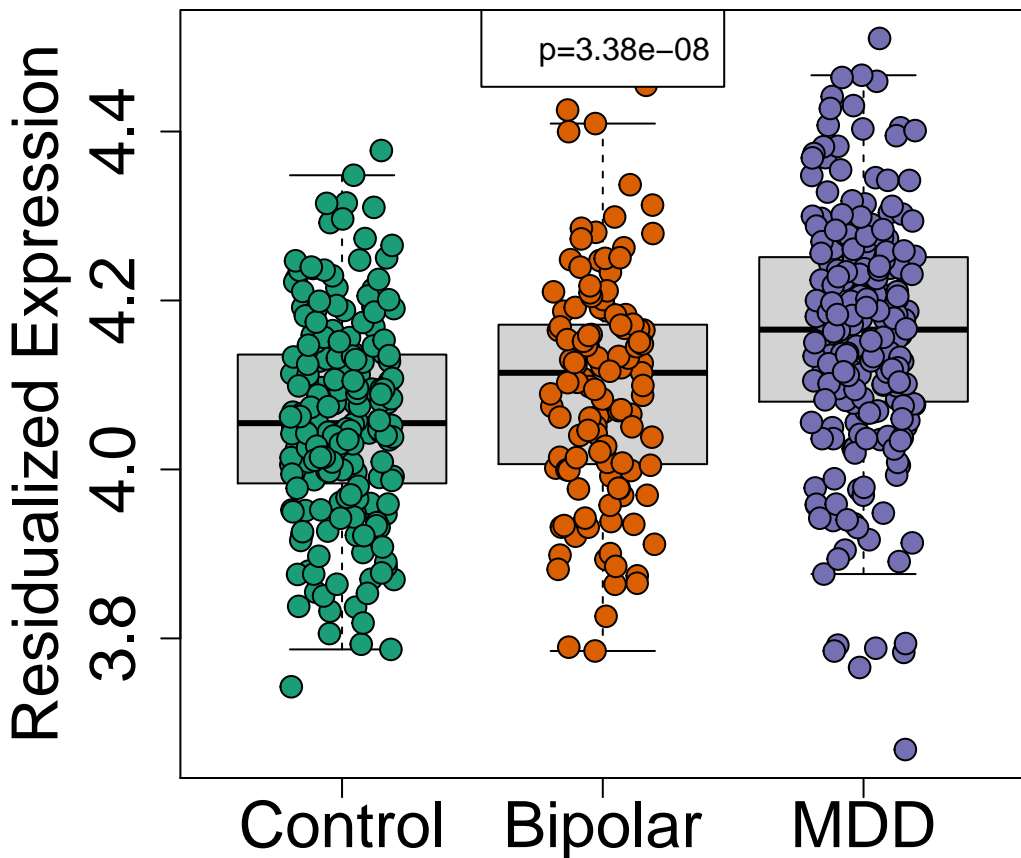
SUMO2

chr17:75167868-75168401(-)



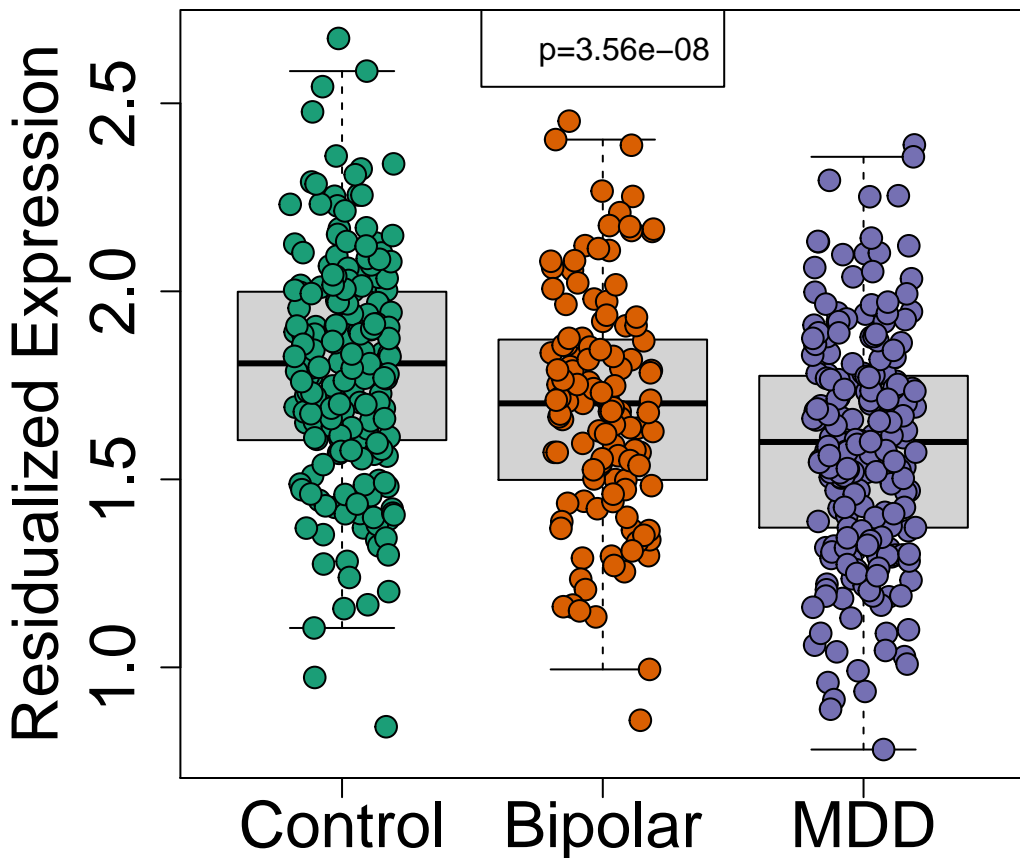
TMEM245

chr9:109090922-109091155(-)



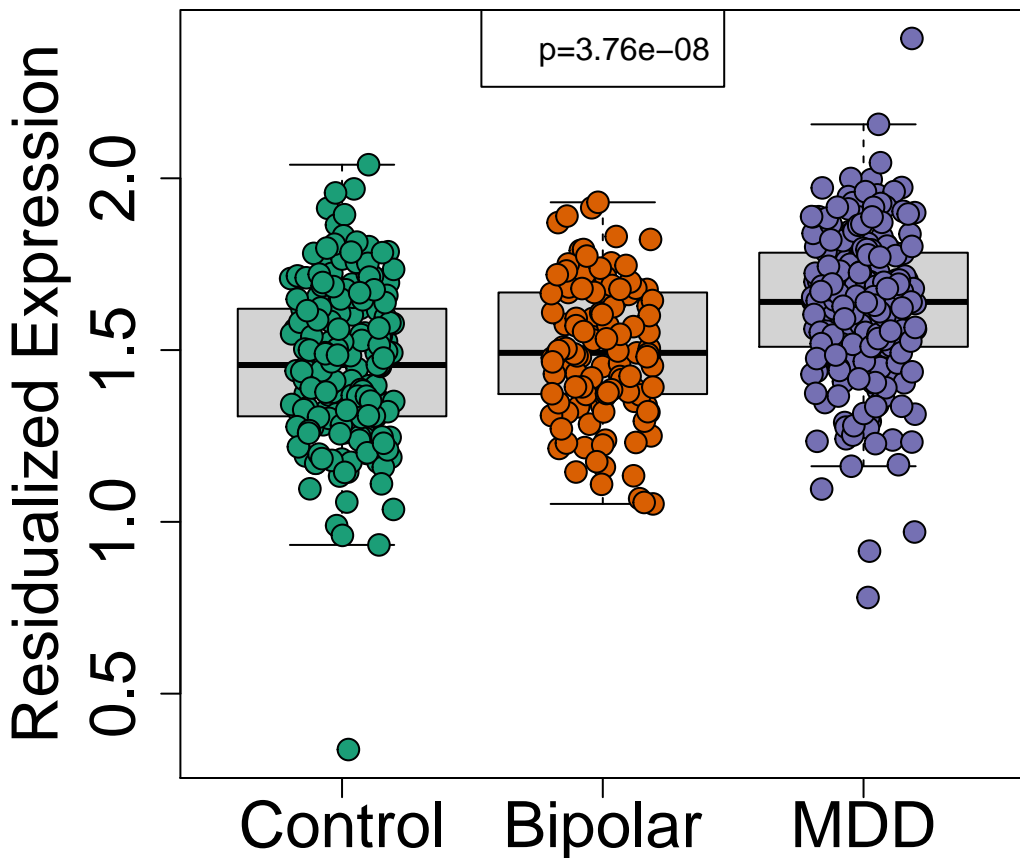
COL5A3

chr19:9966536–9966746(–)



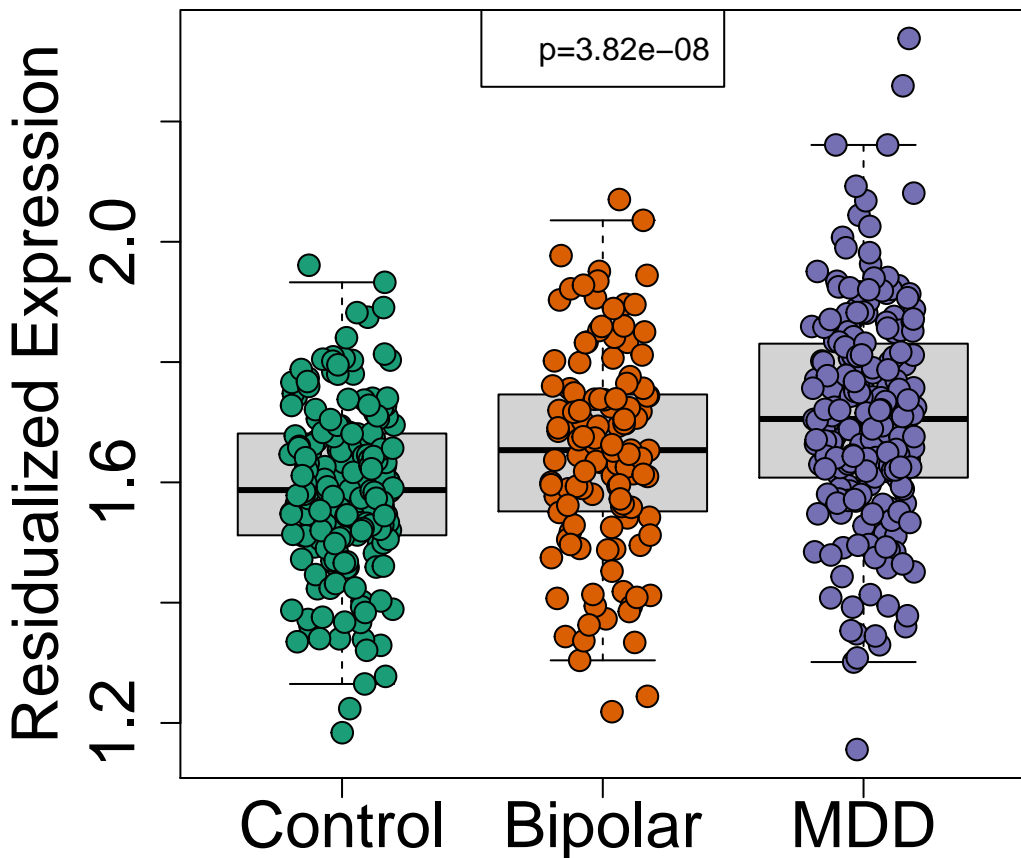
ERICH1

chr8:673289–673657(–)



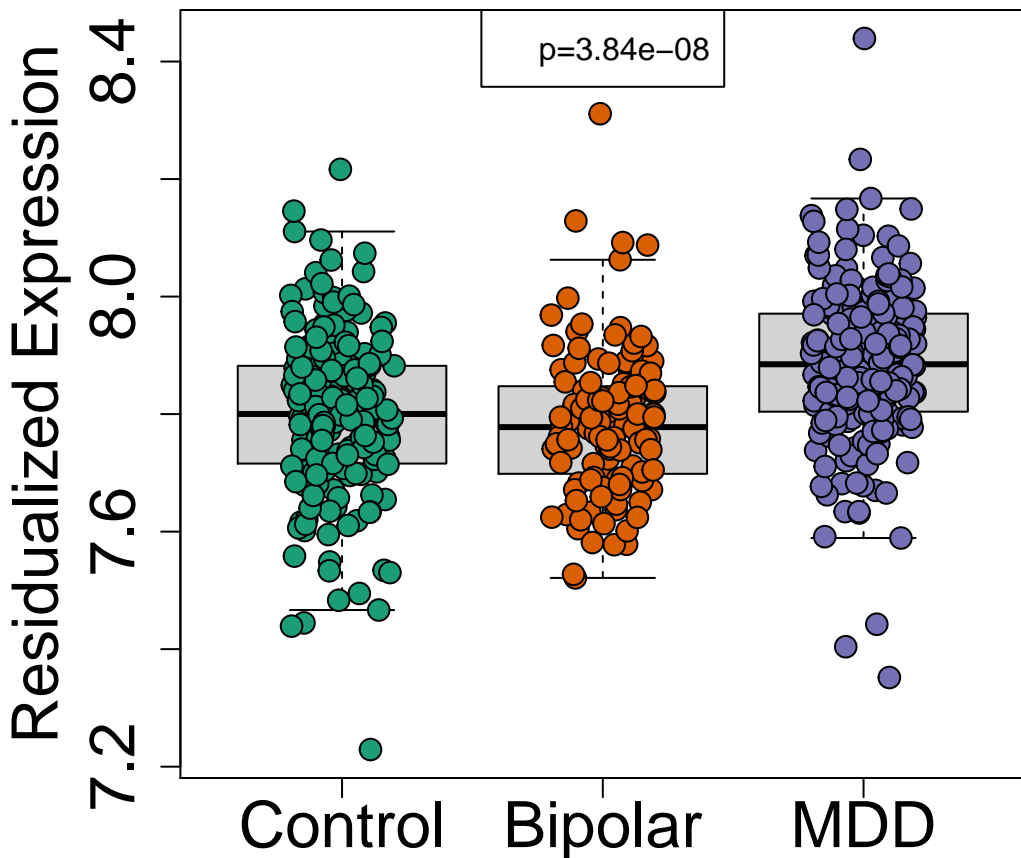
KRBOX4

chrX:46472753–46473594(+)



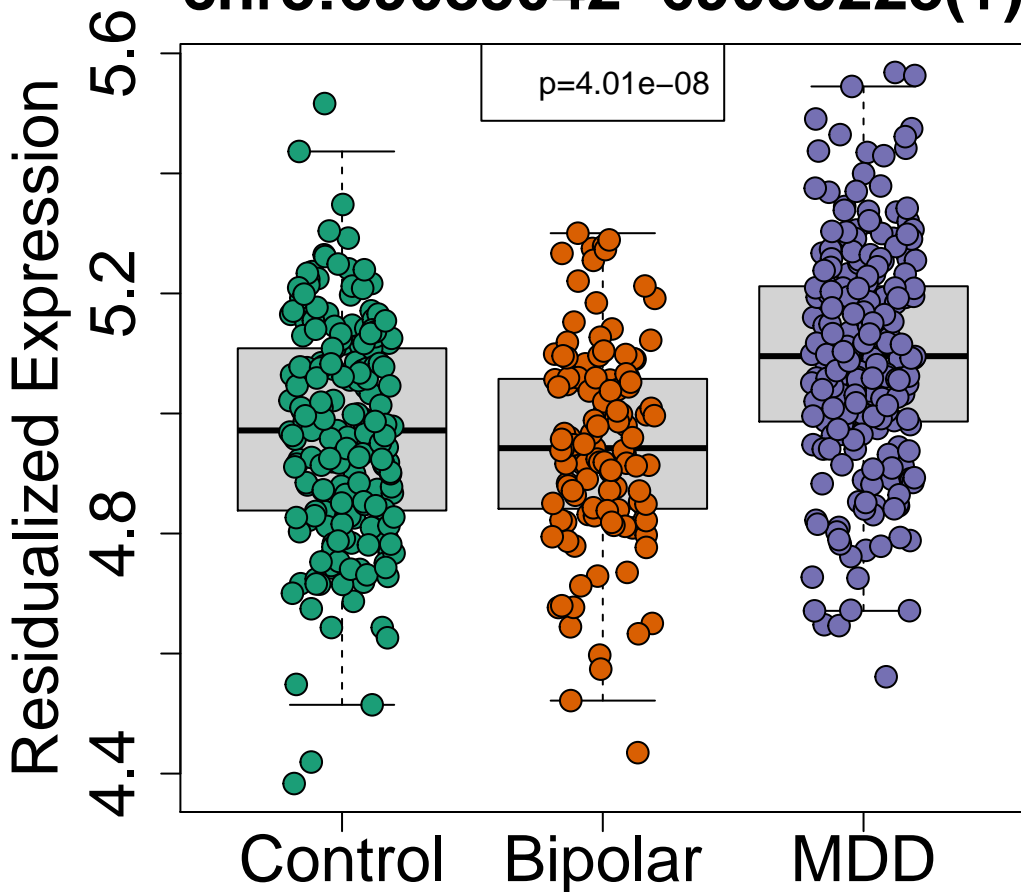
TUBA1A

chr12:49184796–49185990(-)



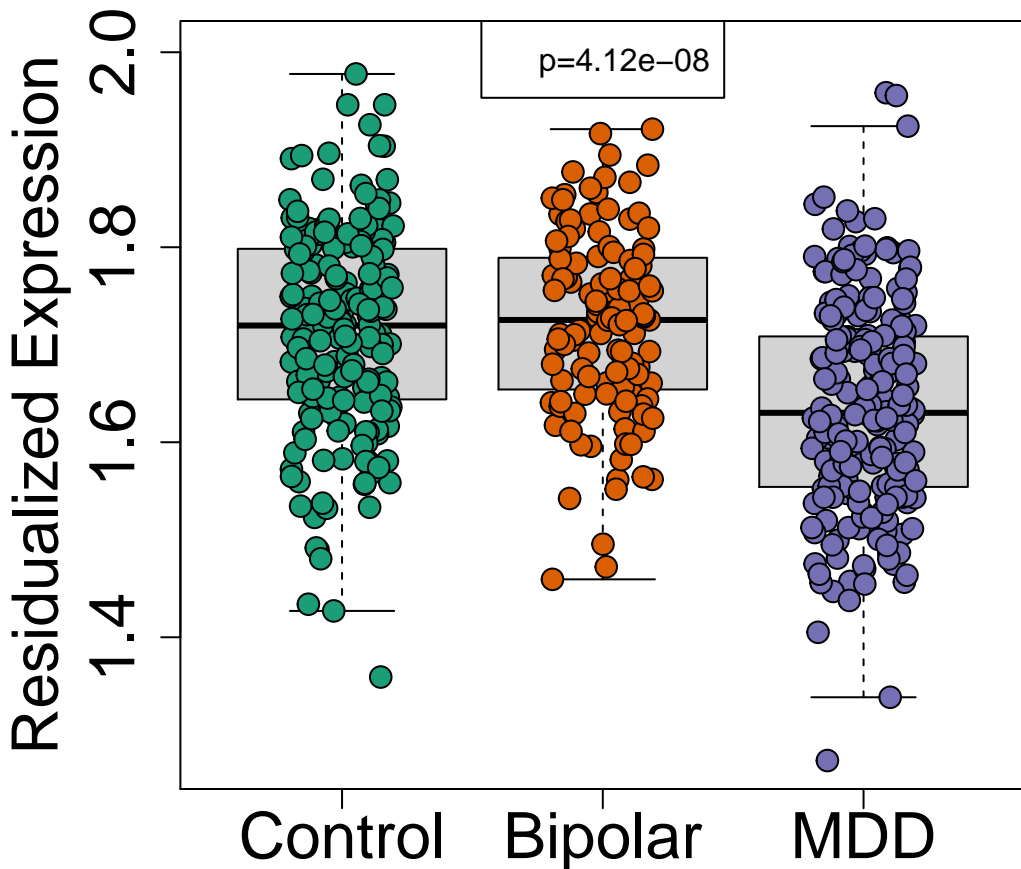
ARL6IP5

chr3:69085042–69085223(+)



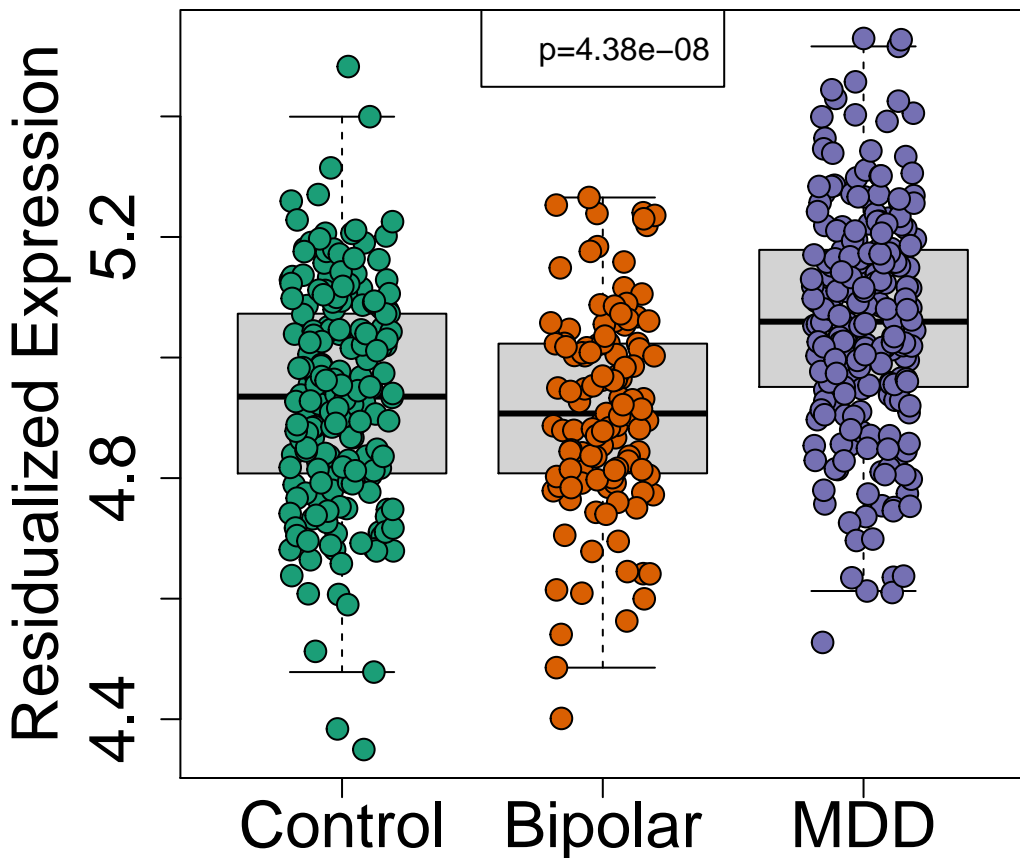
SEPHS2

chr16:30443631–30446181(–)



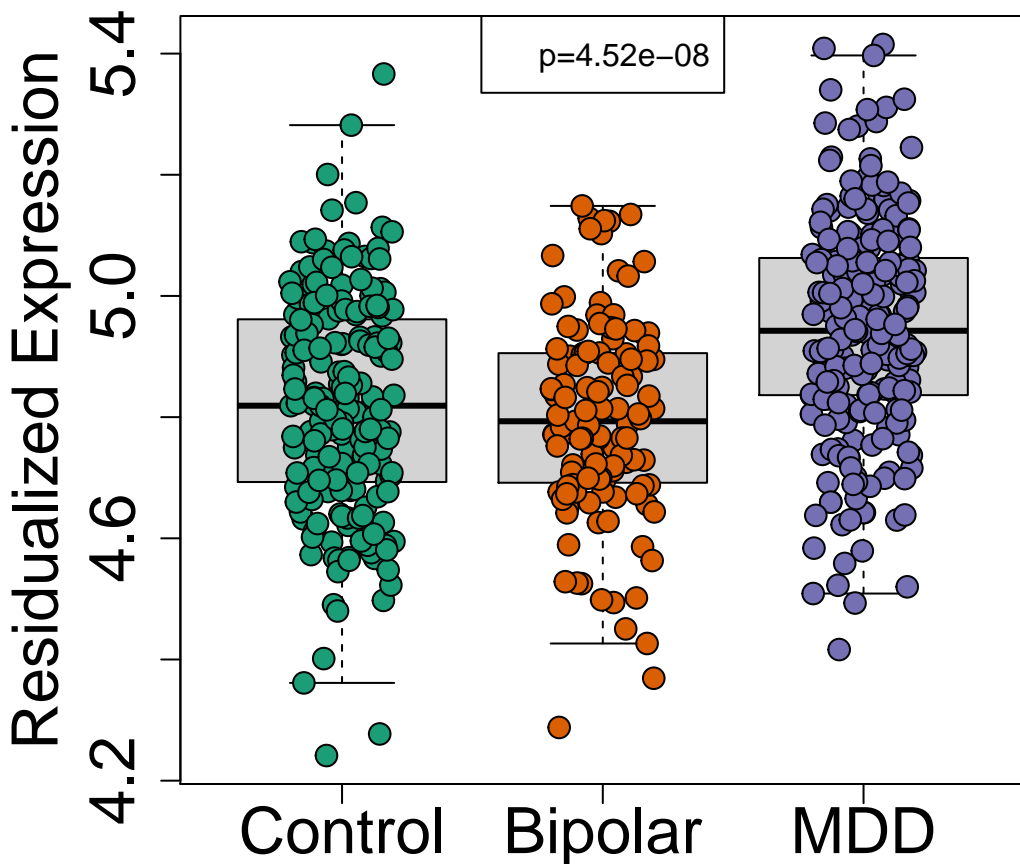
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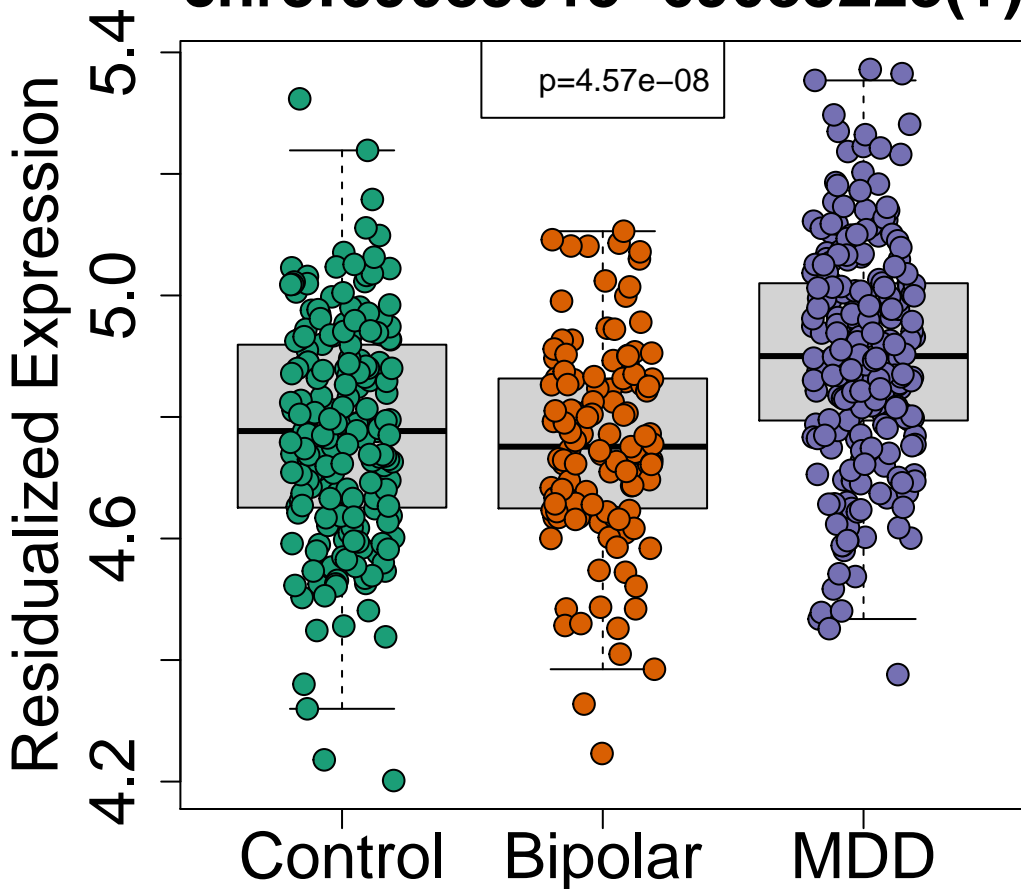
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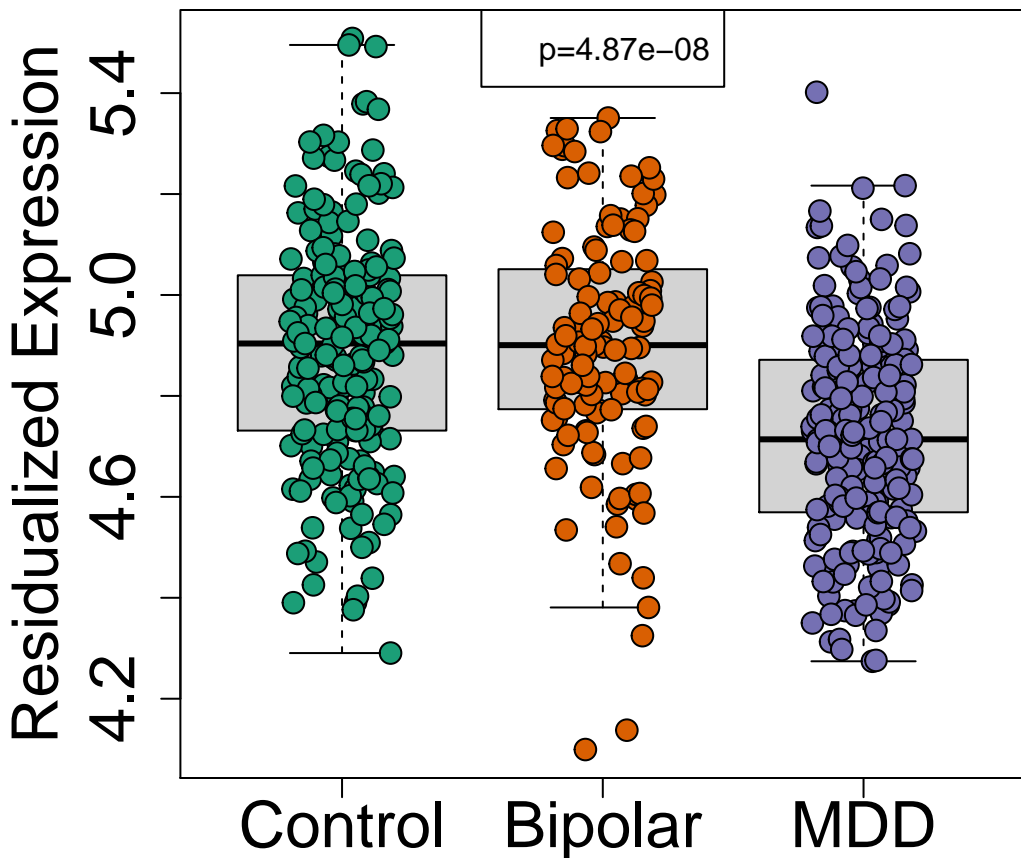
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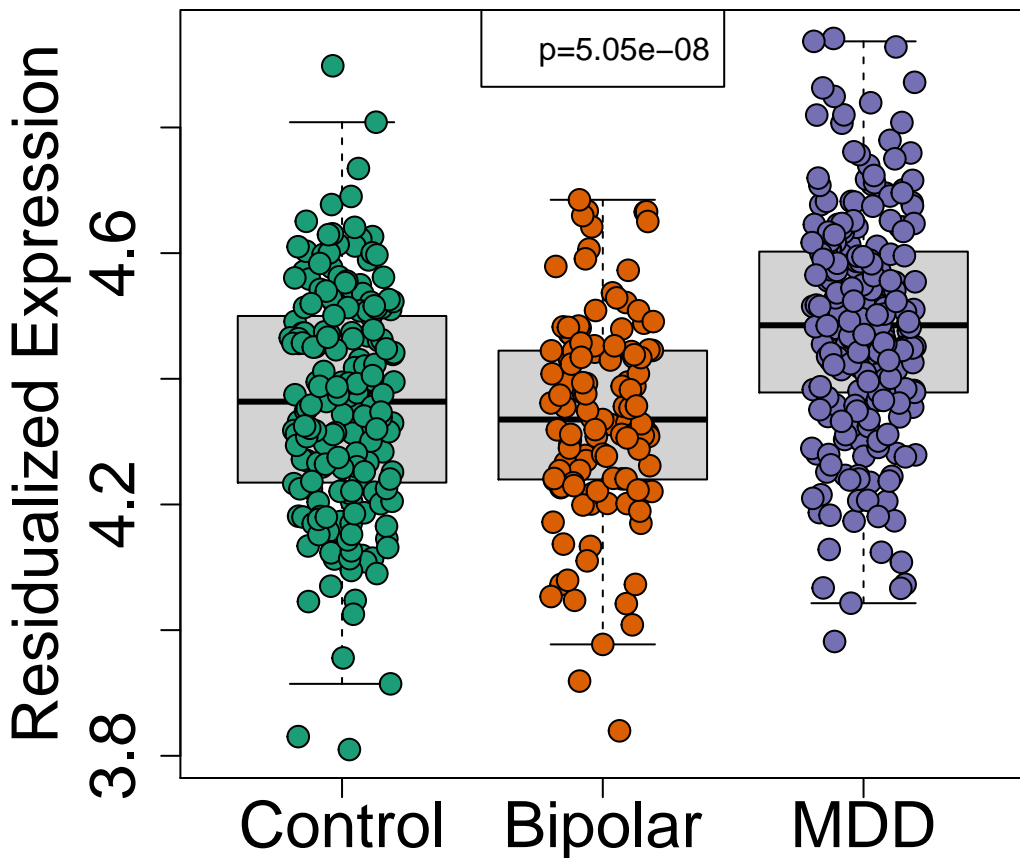
FUS

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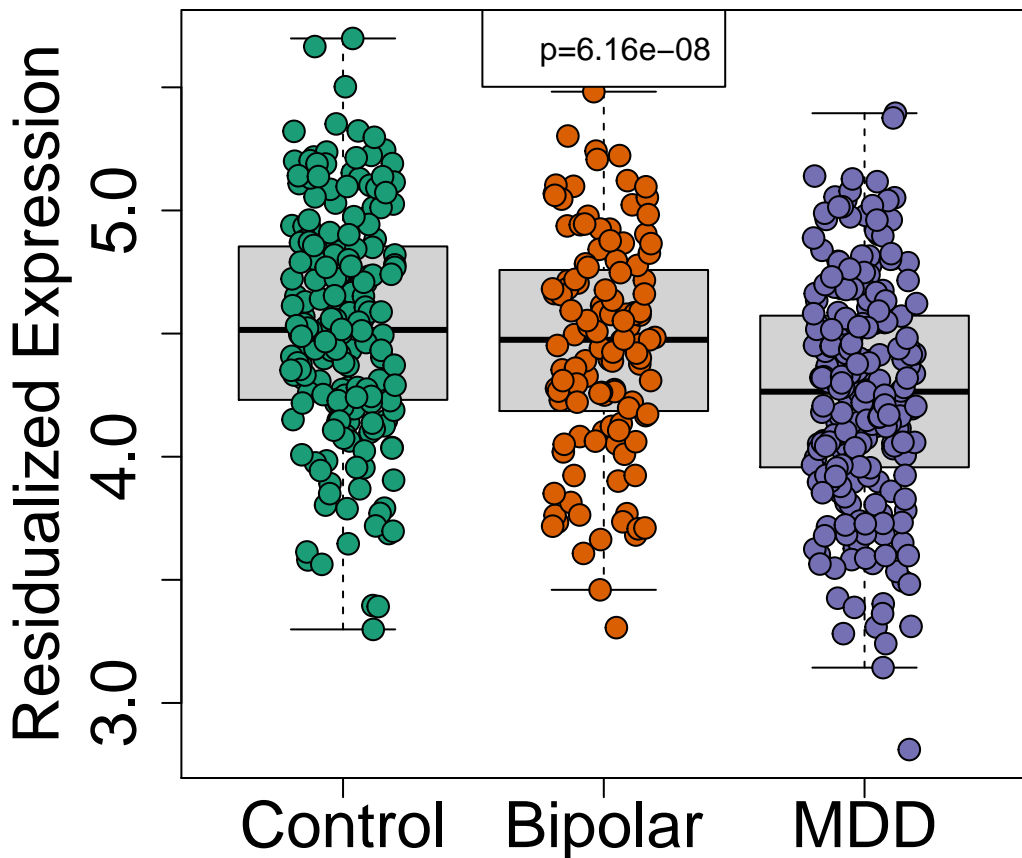
ARL6IP5

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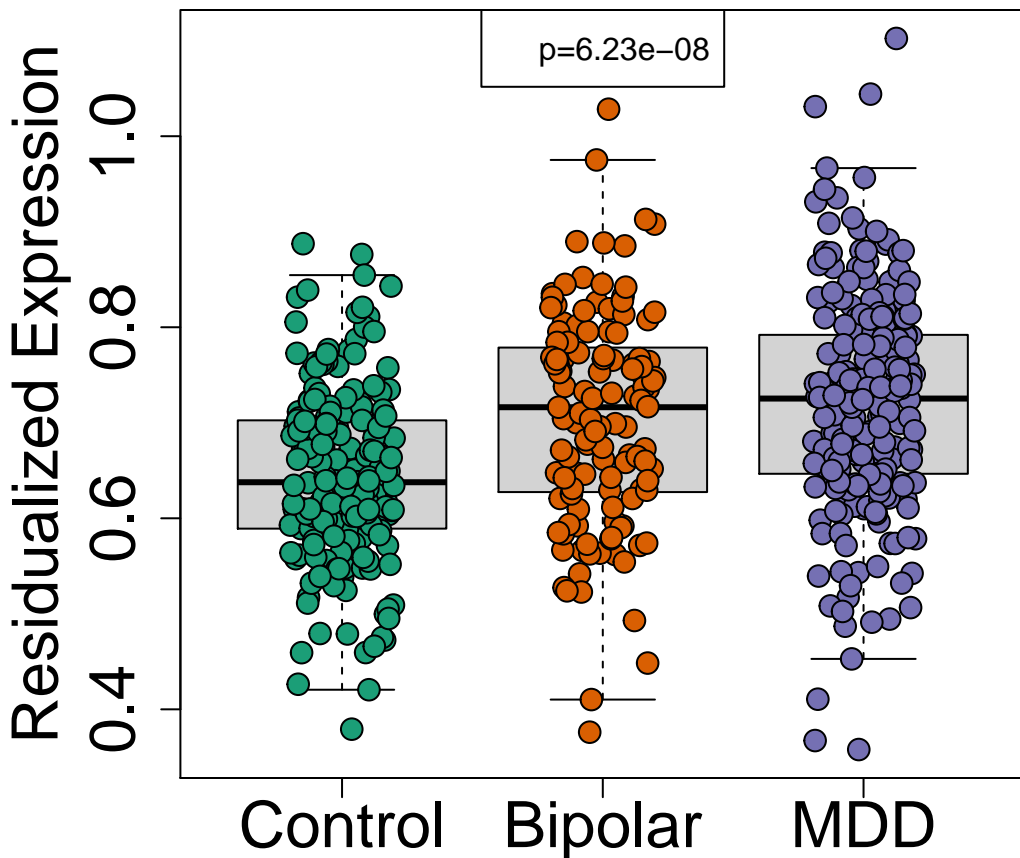
LRP2

chr2:169165932–169166054(–)



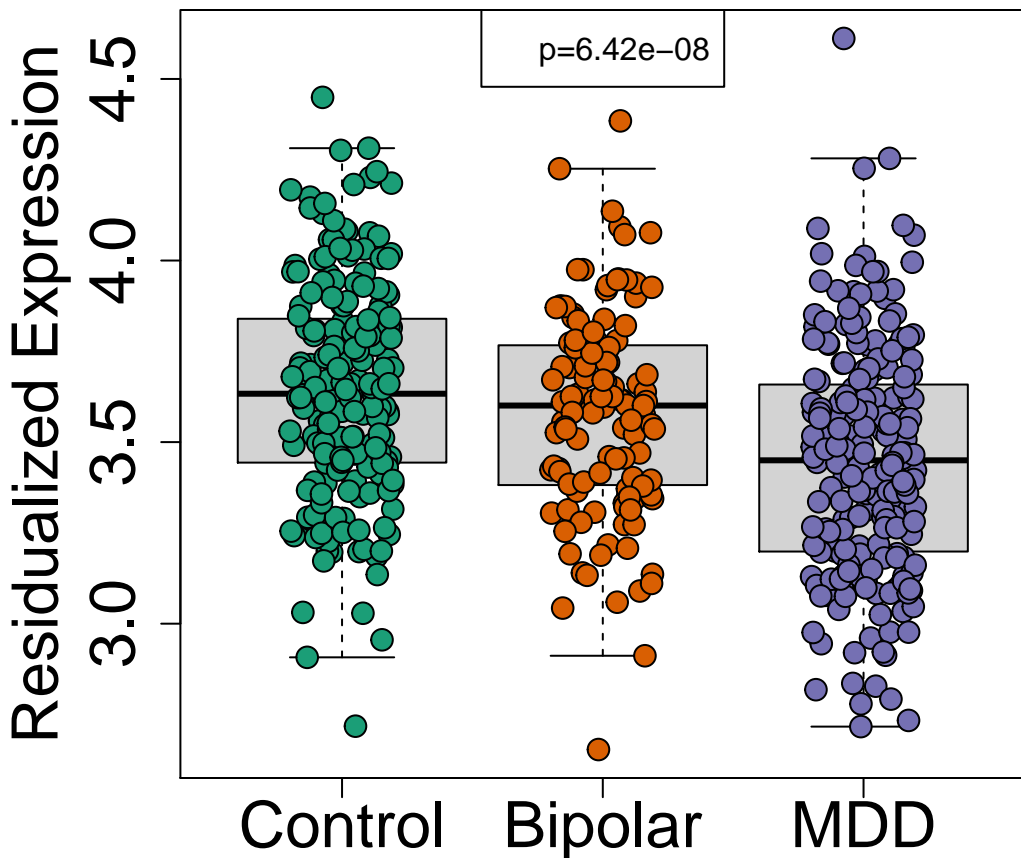
SMG6

chr17:2059839–2062257(–)



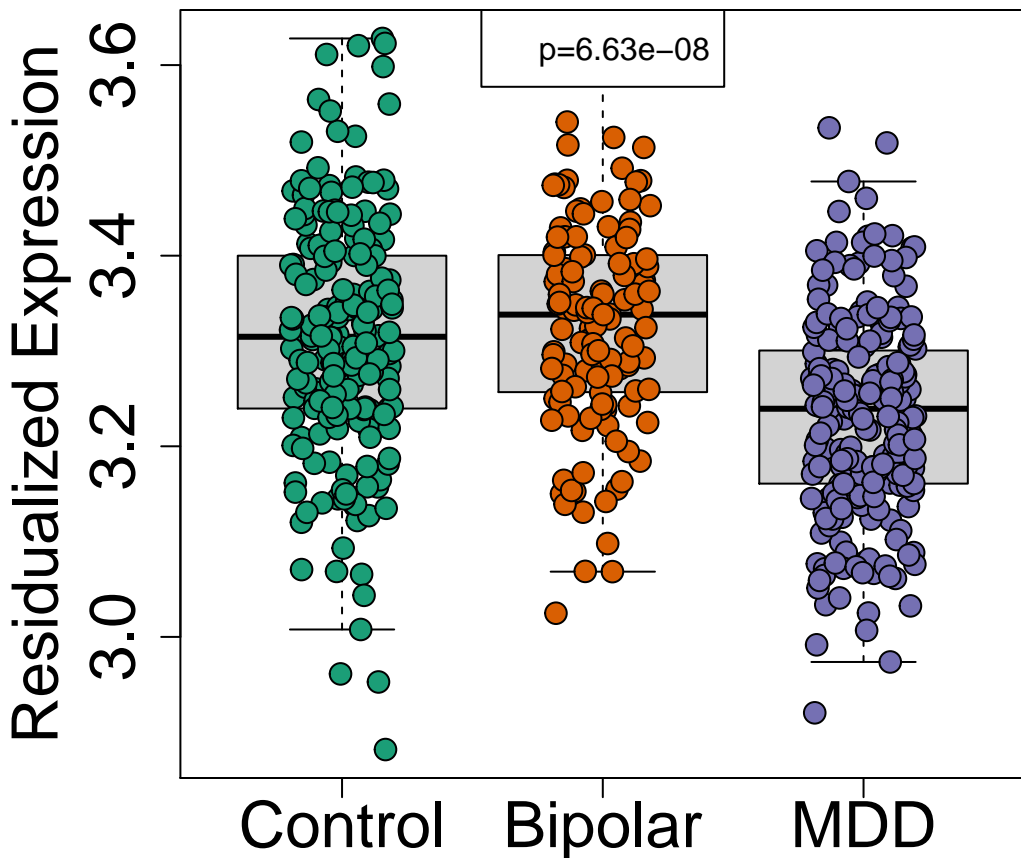
LRP2

chr2:169201628–169201870(–)



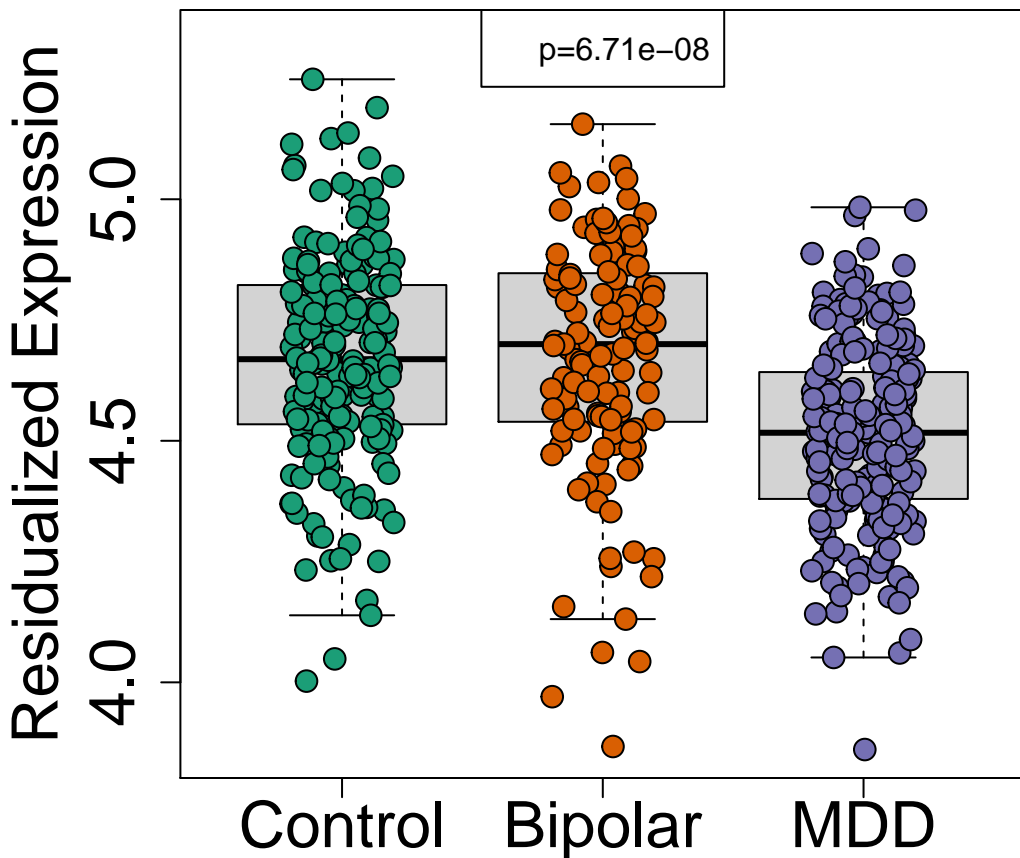
HNRNPD

chr4:82357313–82358842(–)



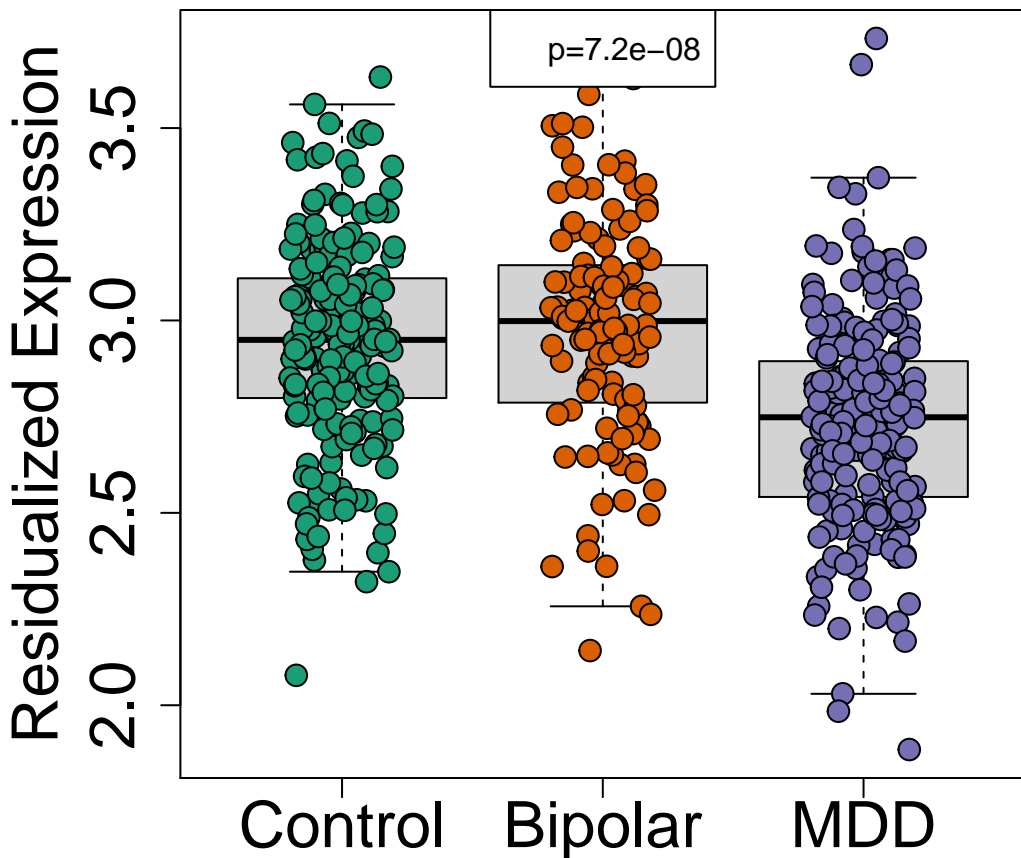
POLR2A

chr17:7511811–7512014(+)



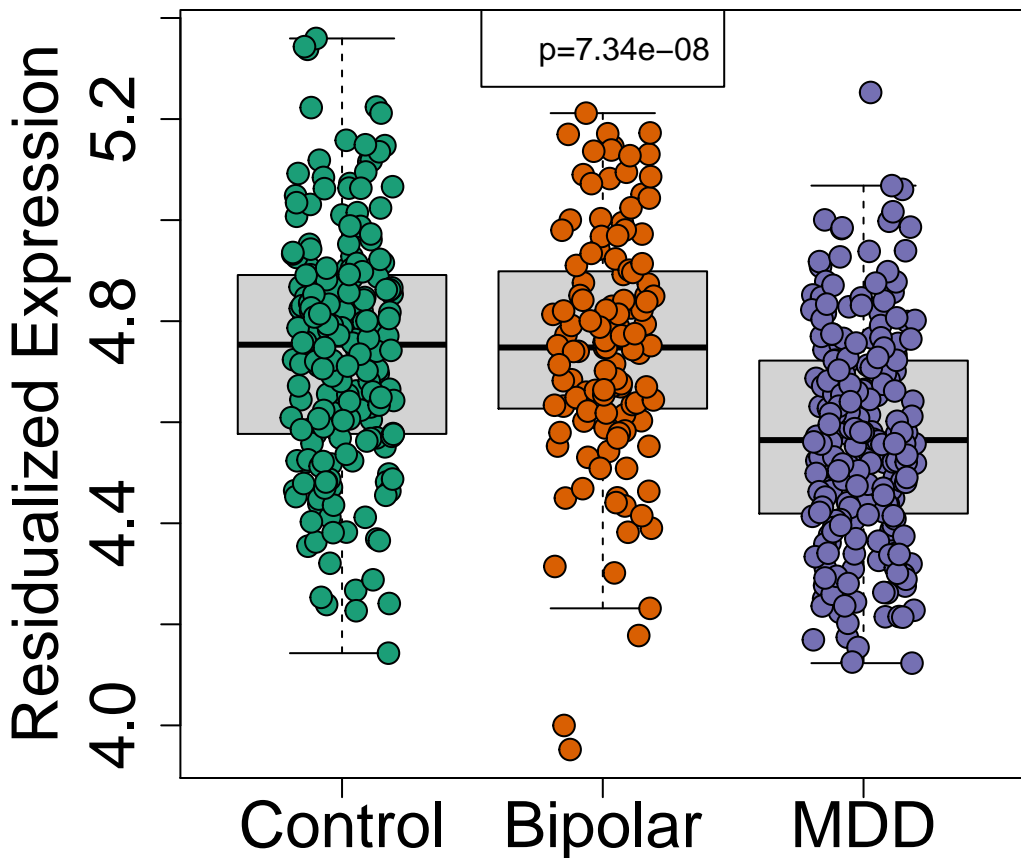
PPP1R14A

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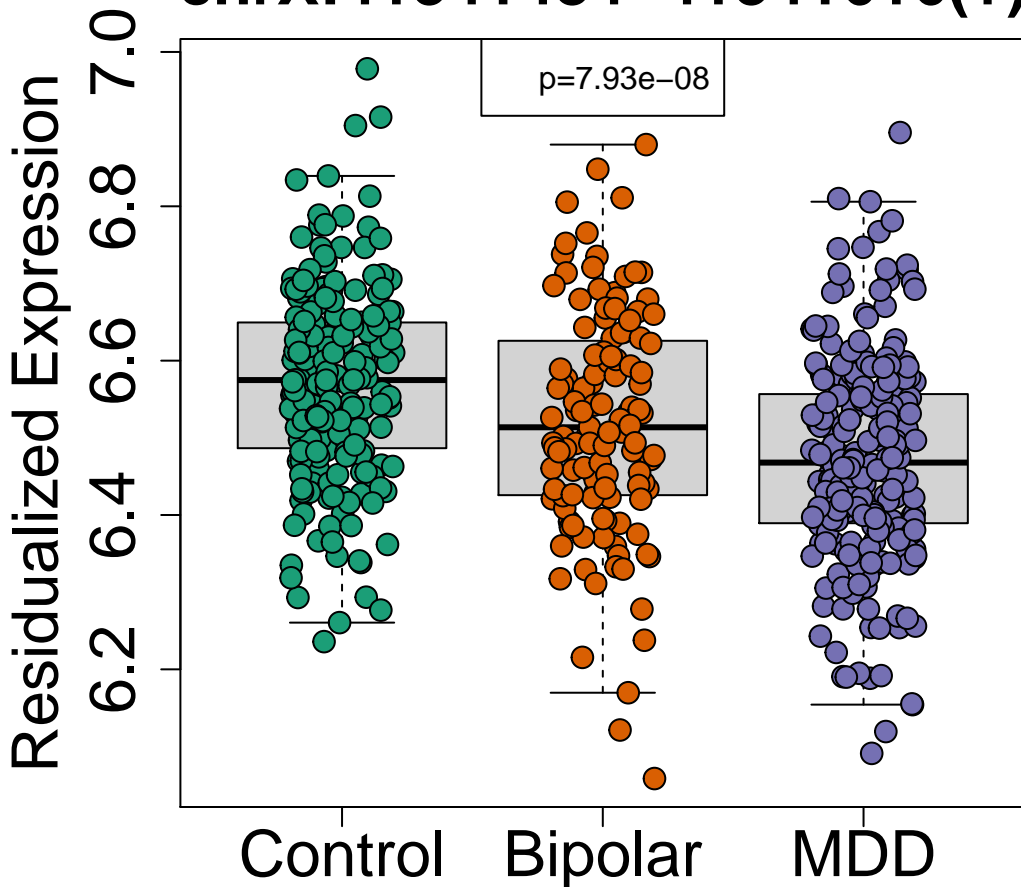
FUS

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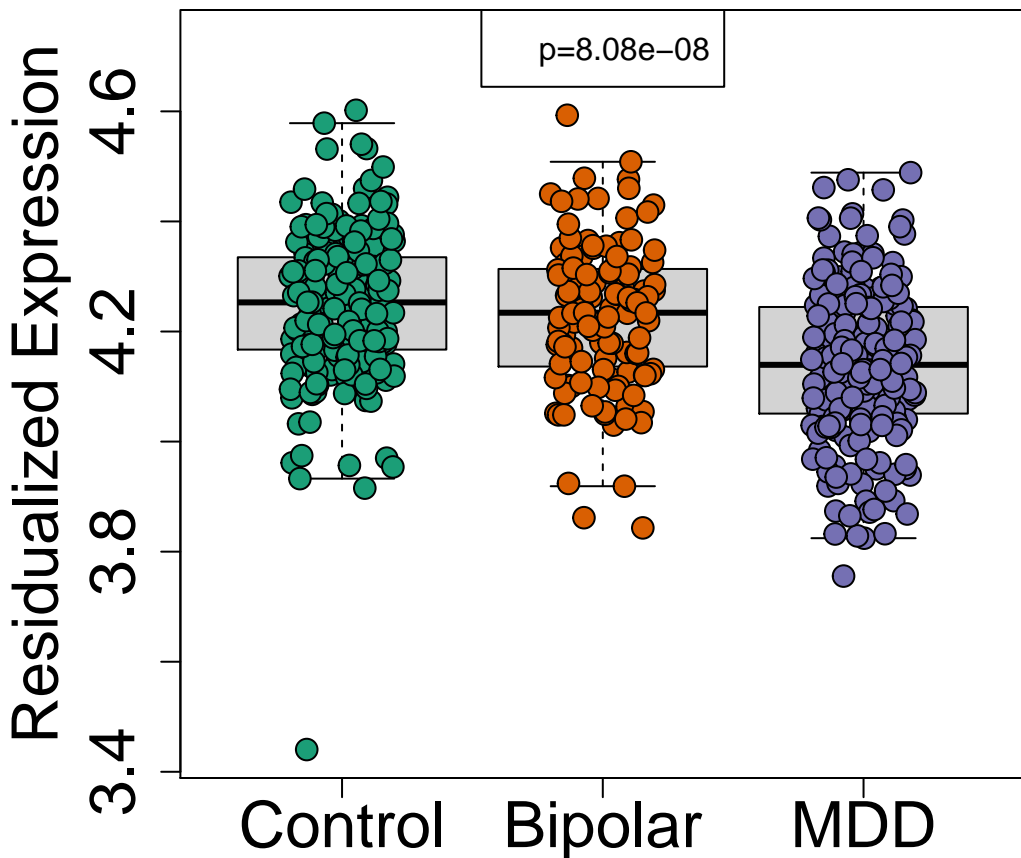
DDX3X

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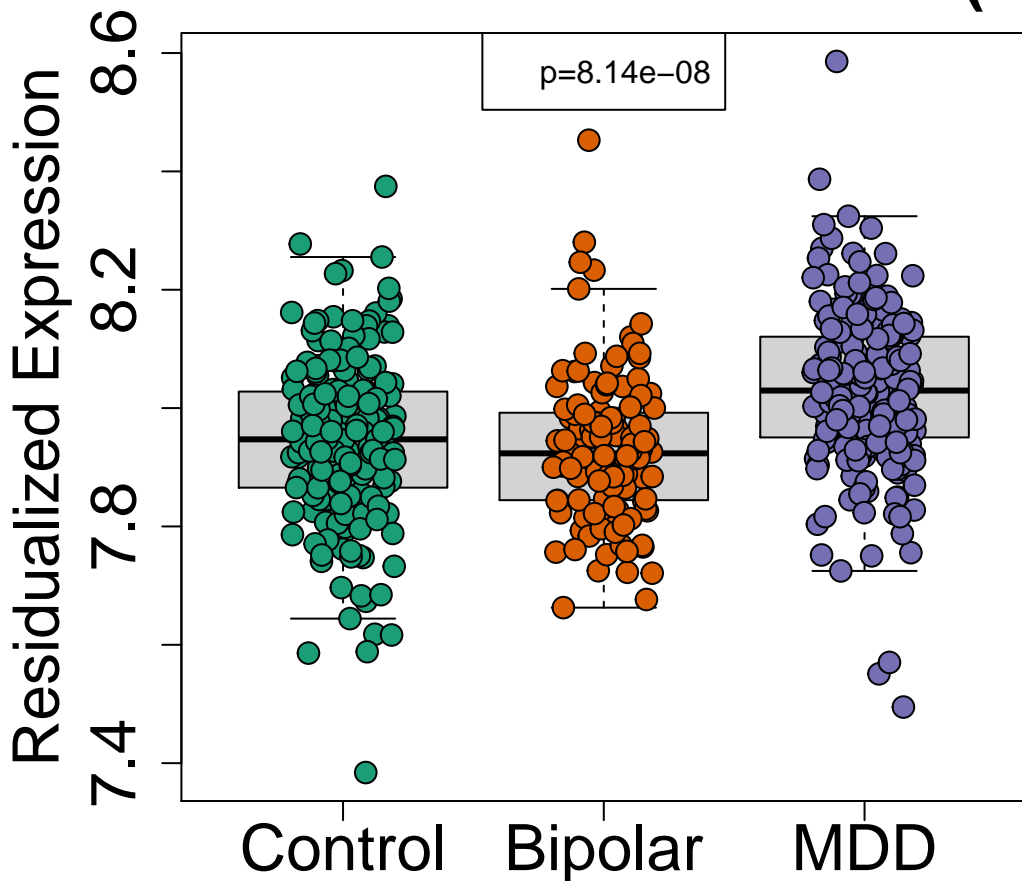
UQCRC1

chr3:48599003–48599192(–)



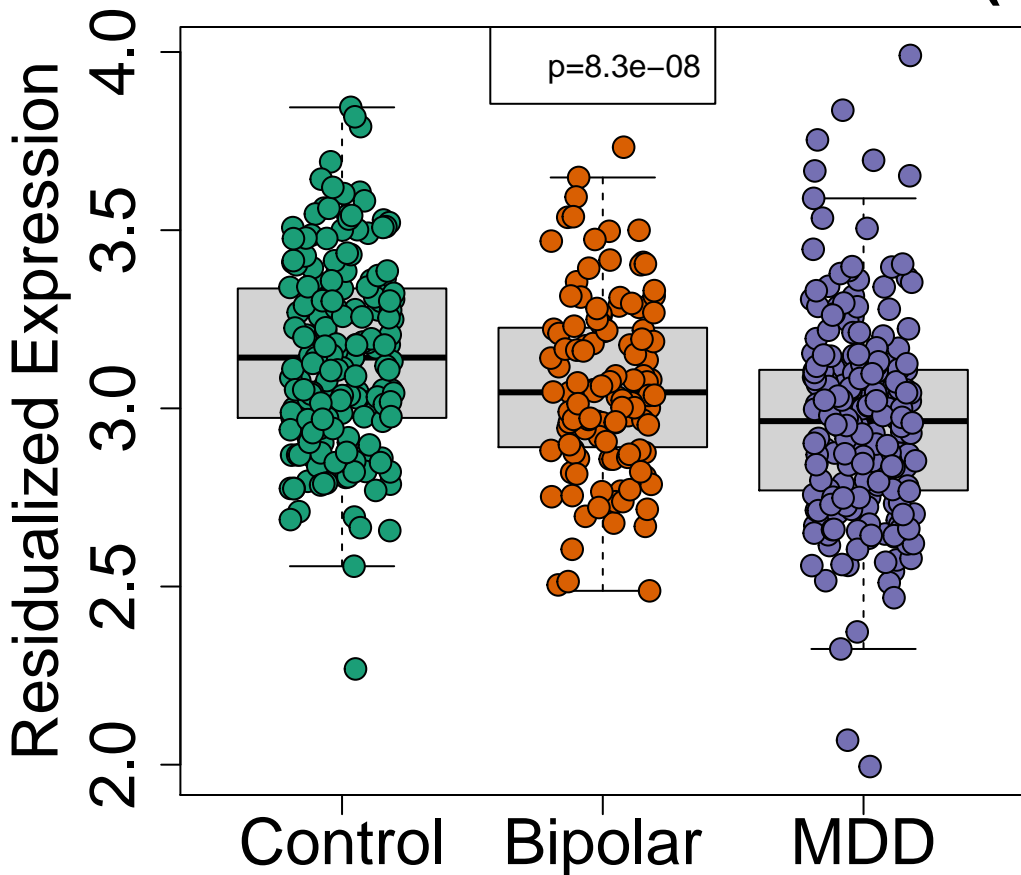
TUBA1A

chr12:49184959–49185990(–)



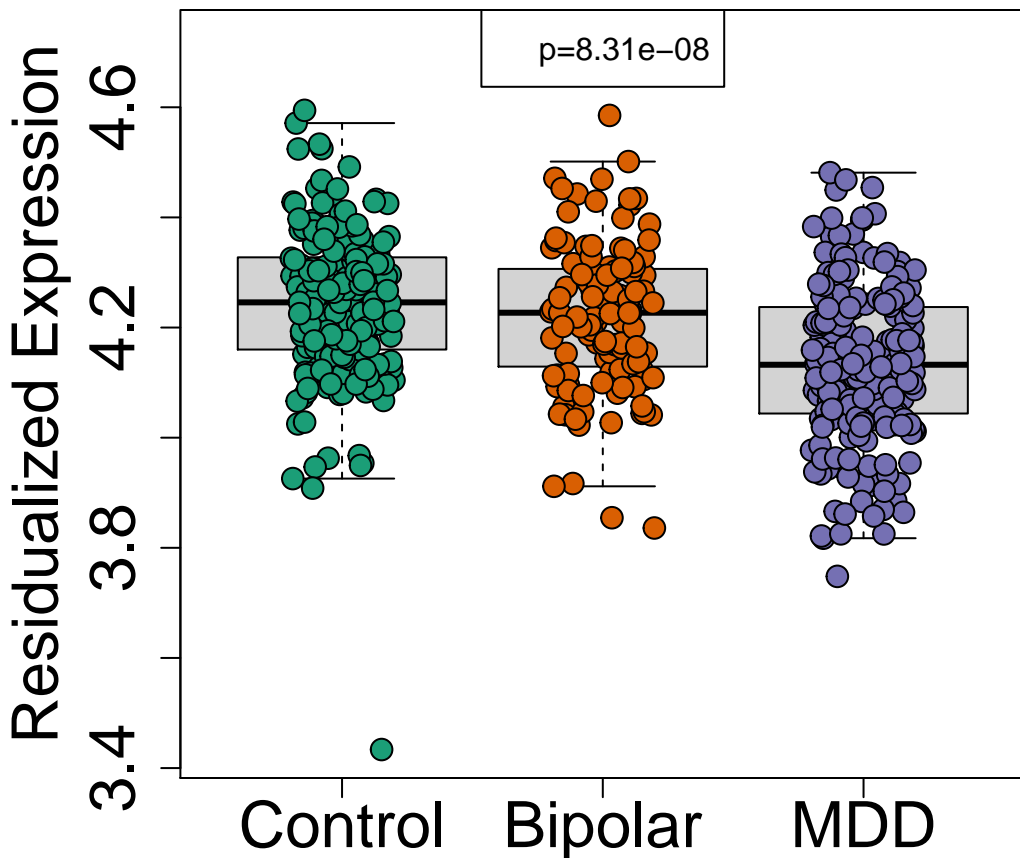
LRP2

chr2:169206330–169207250(–)



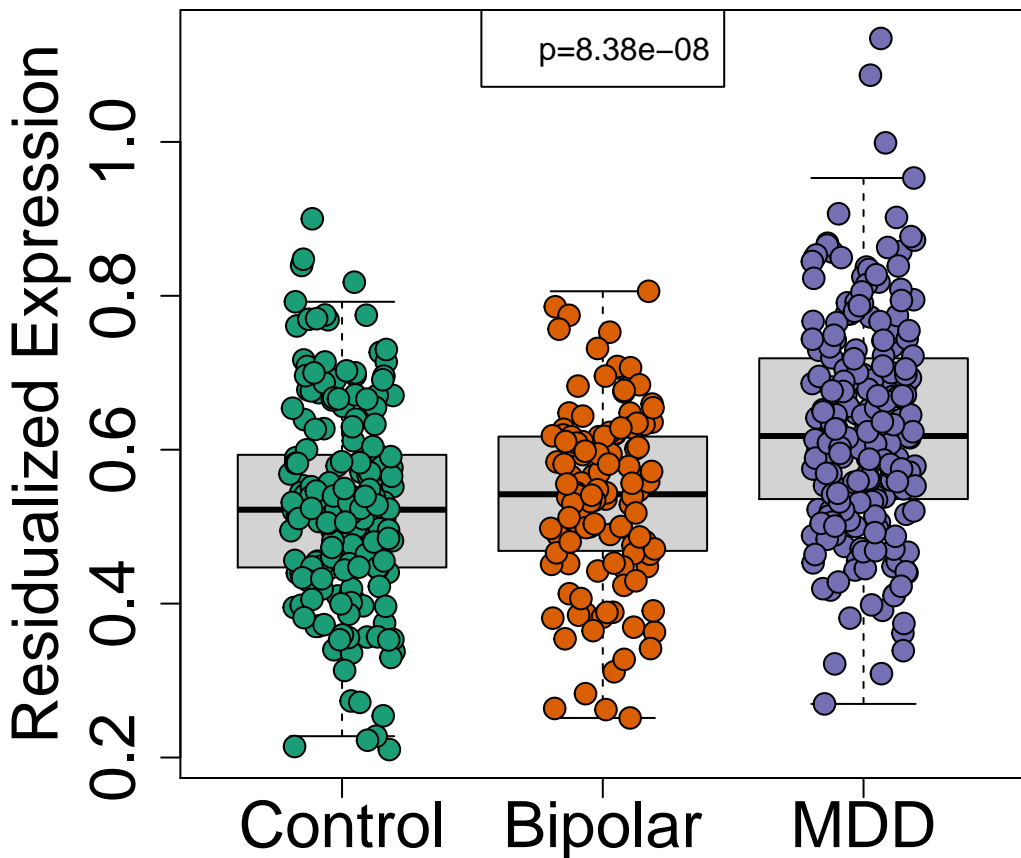
UQCRC1

chr3:48599002–48599192(–)



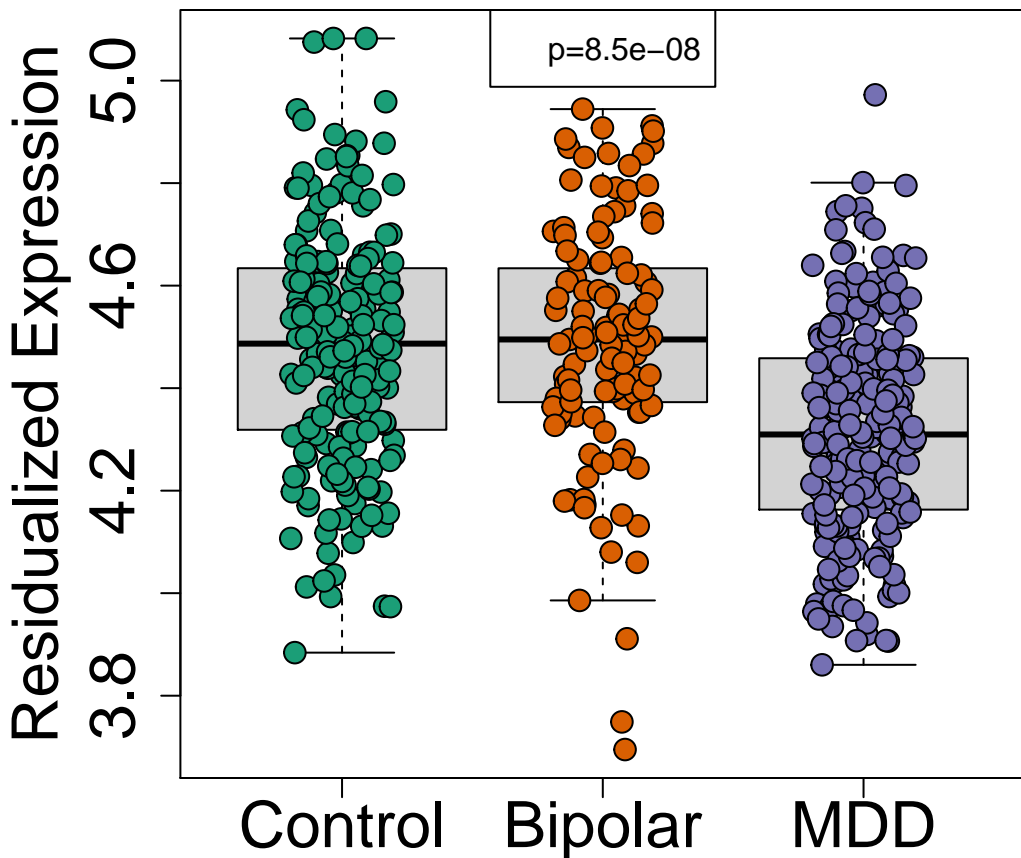
ANO3

chr11:26331424–26332321(+)



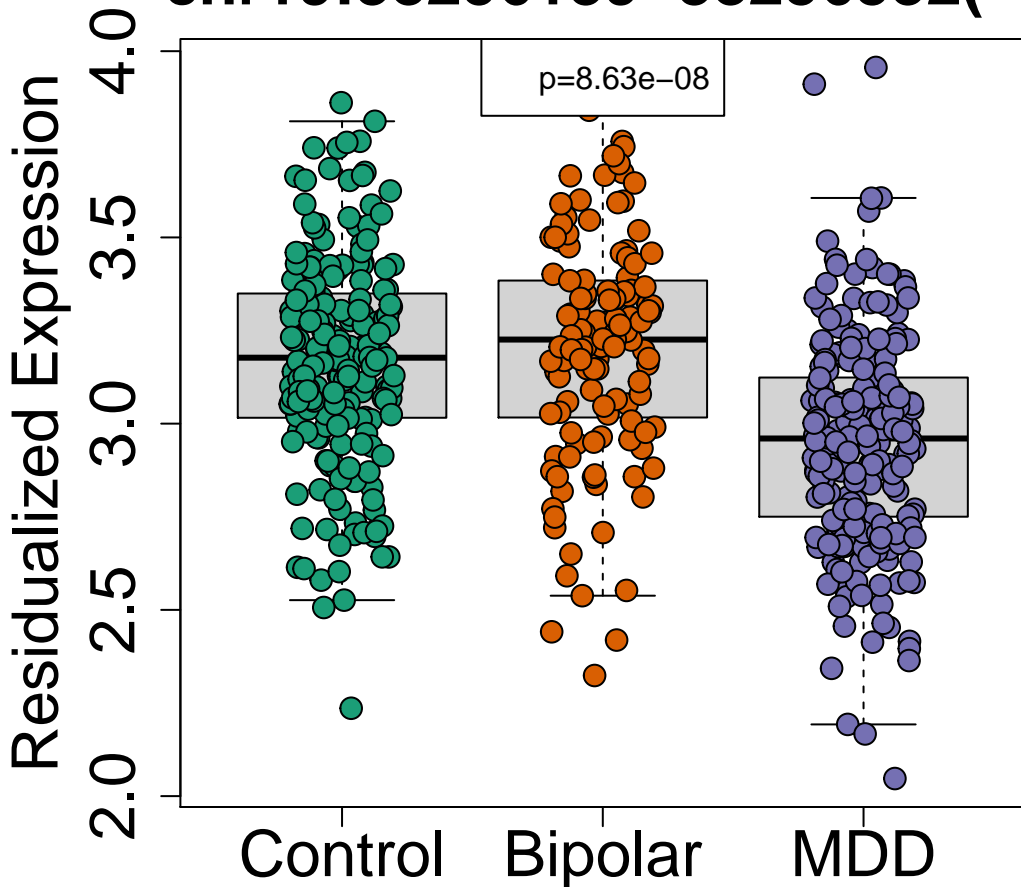
FUS

chr16:31191399–31191605(+)



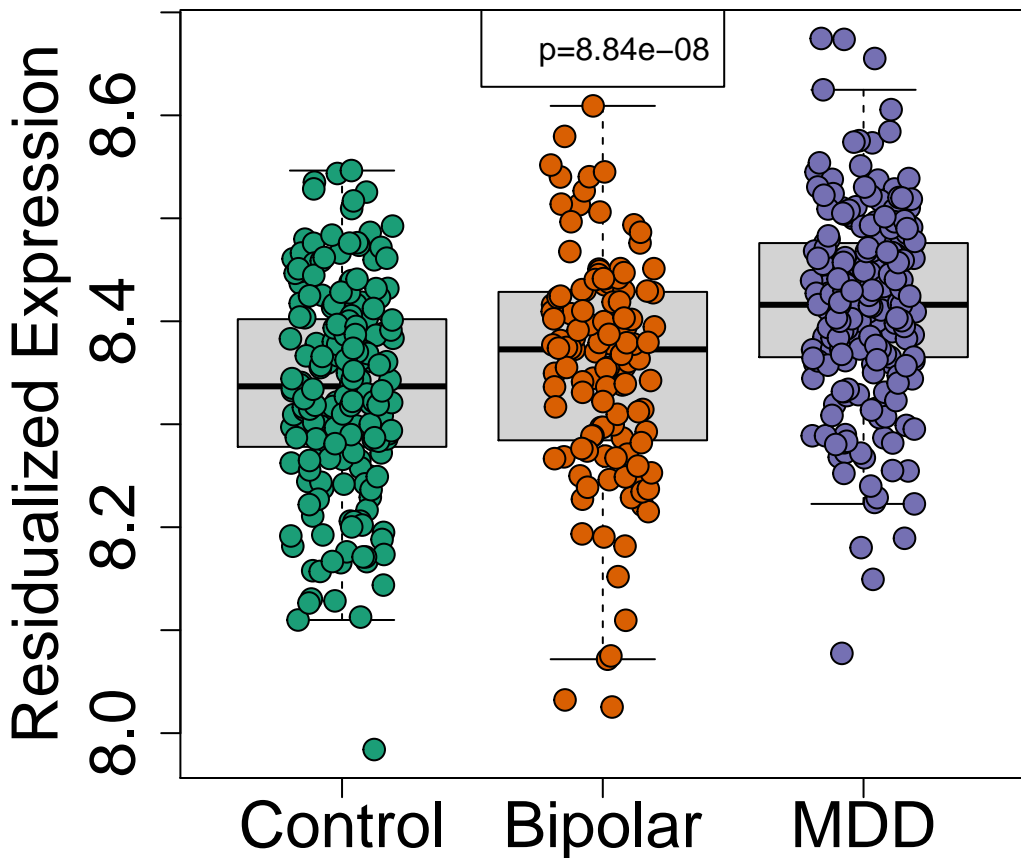
PPP1R14A

chr19:38256139–38256532(-)



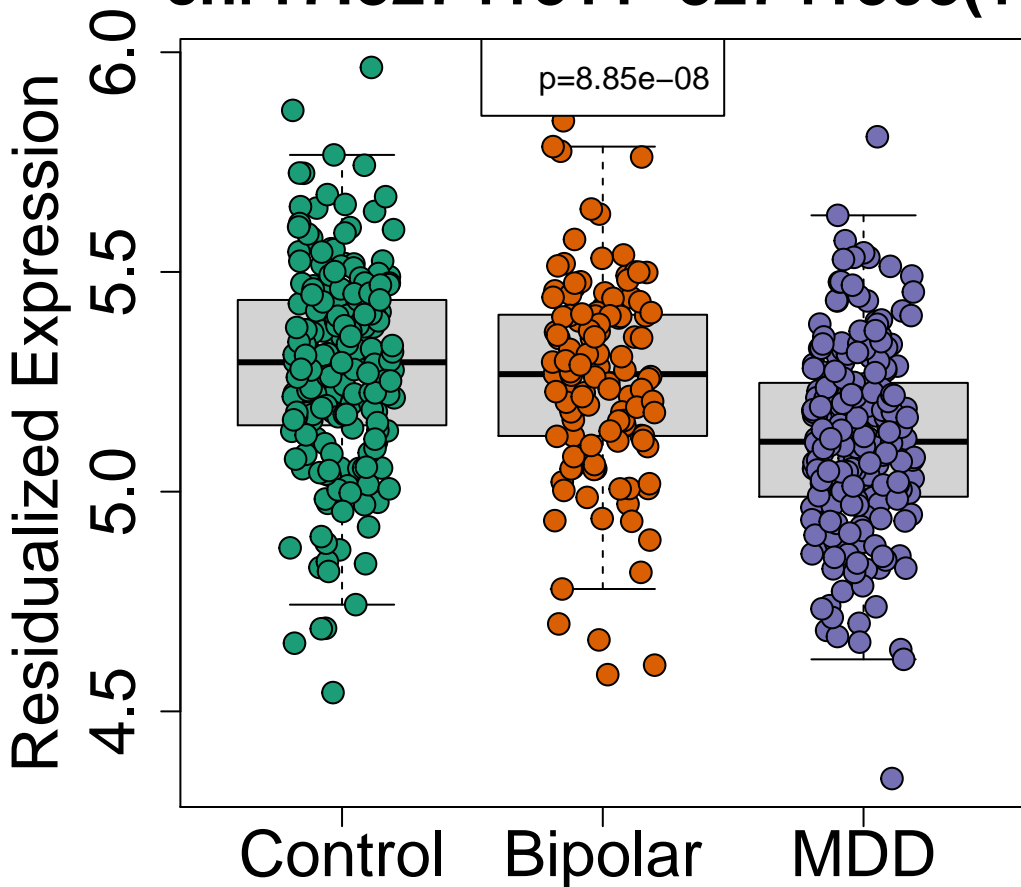
GPM6A

chr4:175634708–175635057(–)



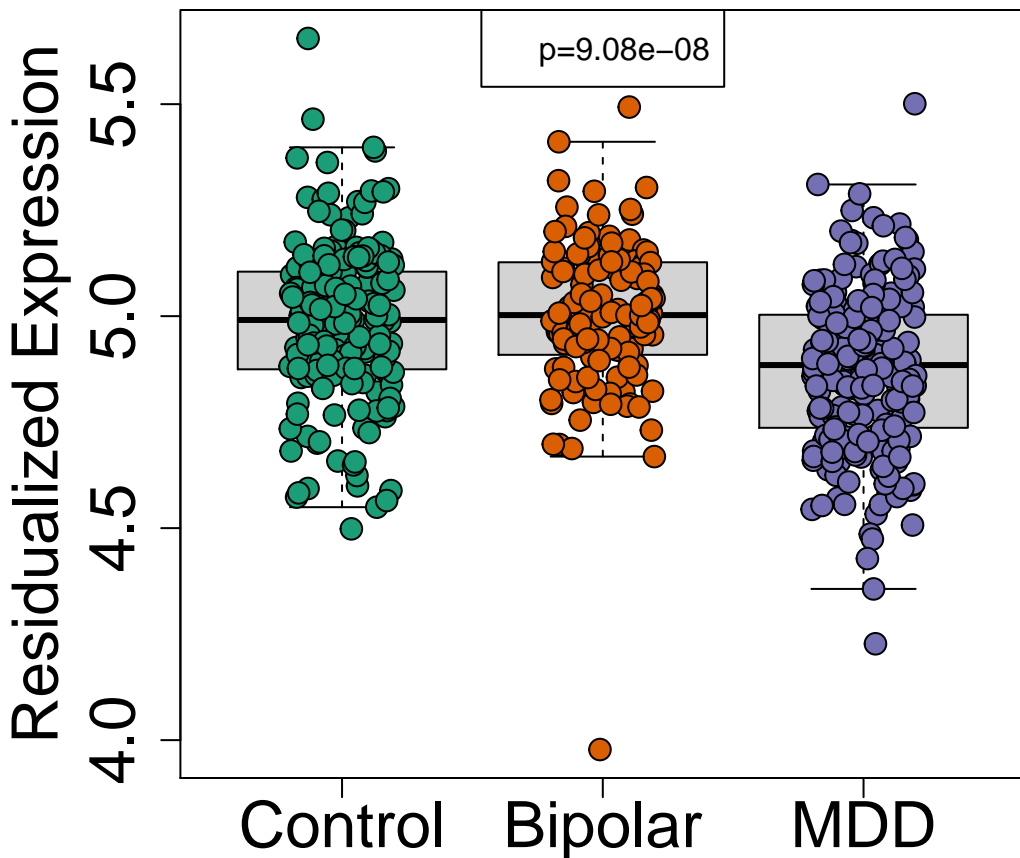
FN3K

chr17:82741311–82741393(+)



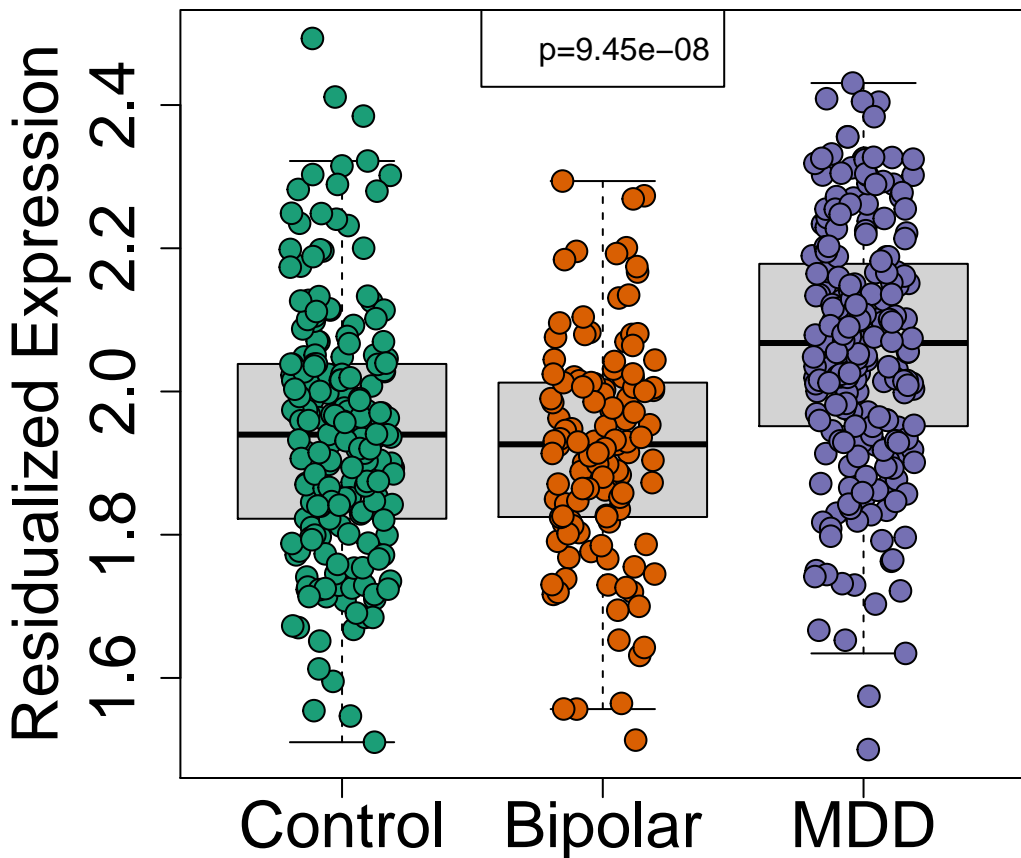
LRP1

chr12:57197299–57197384(+)



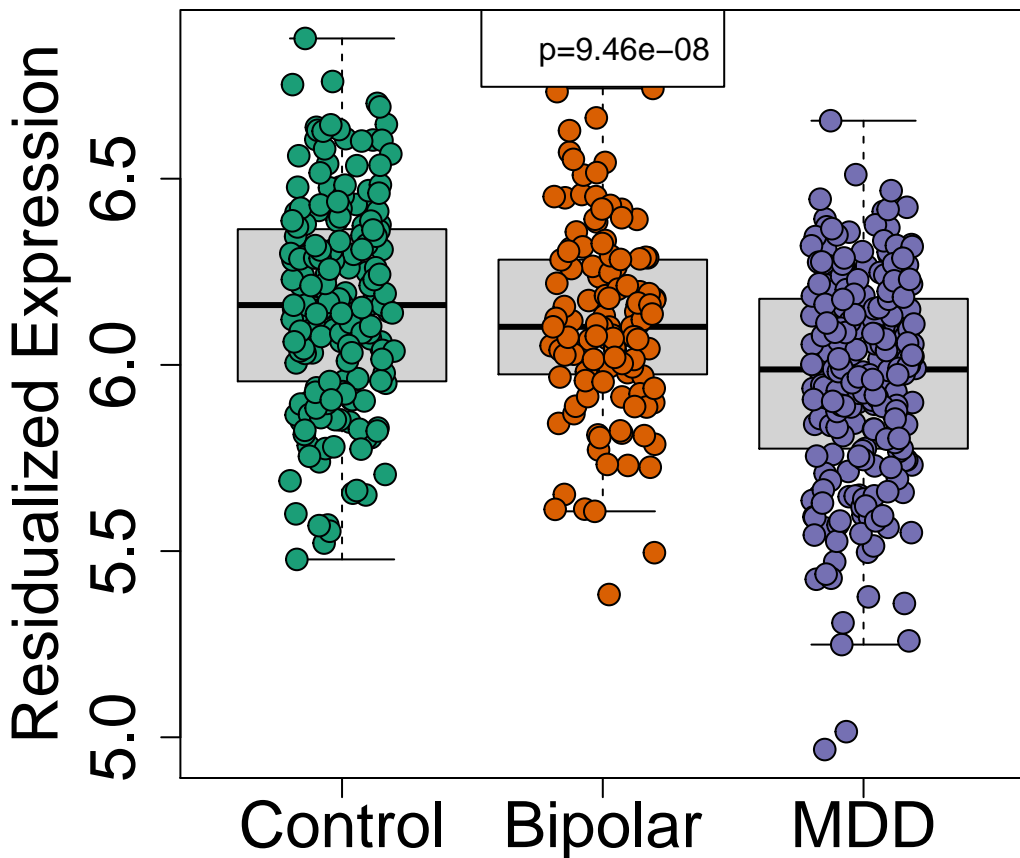
RUNX1T1

chr8:92004422-92005297(-)



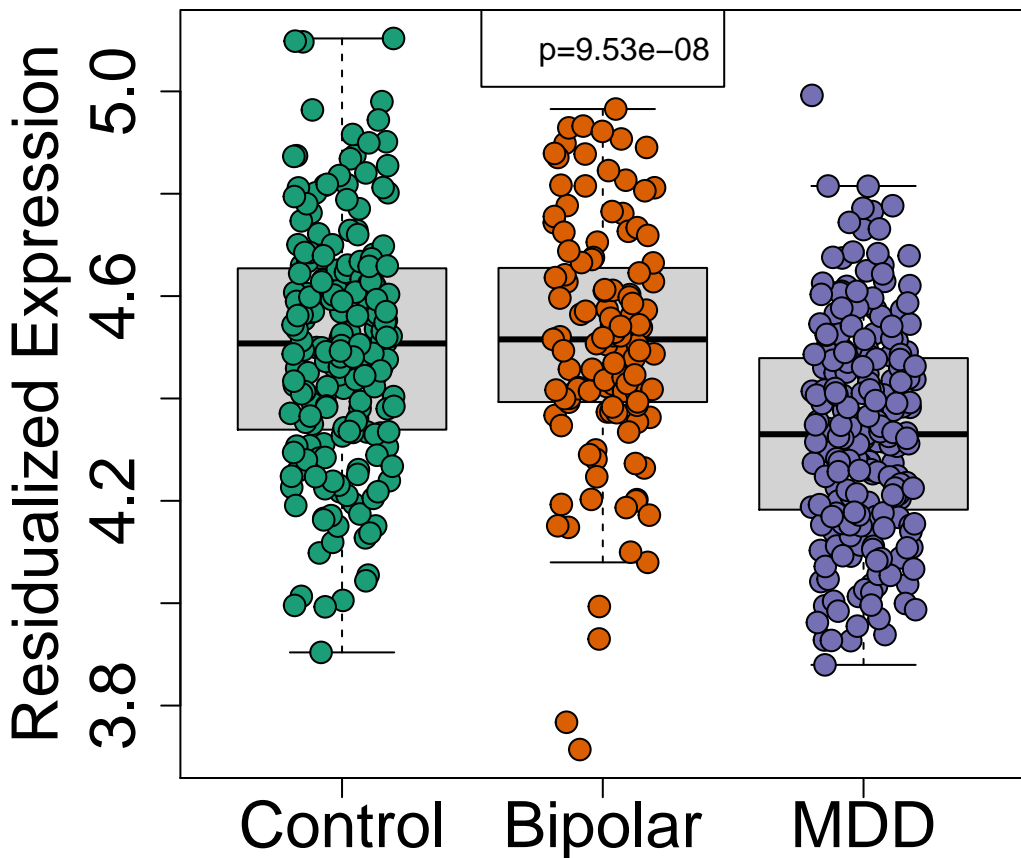
ACAP3

chr1:1307072–1307156(–)



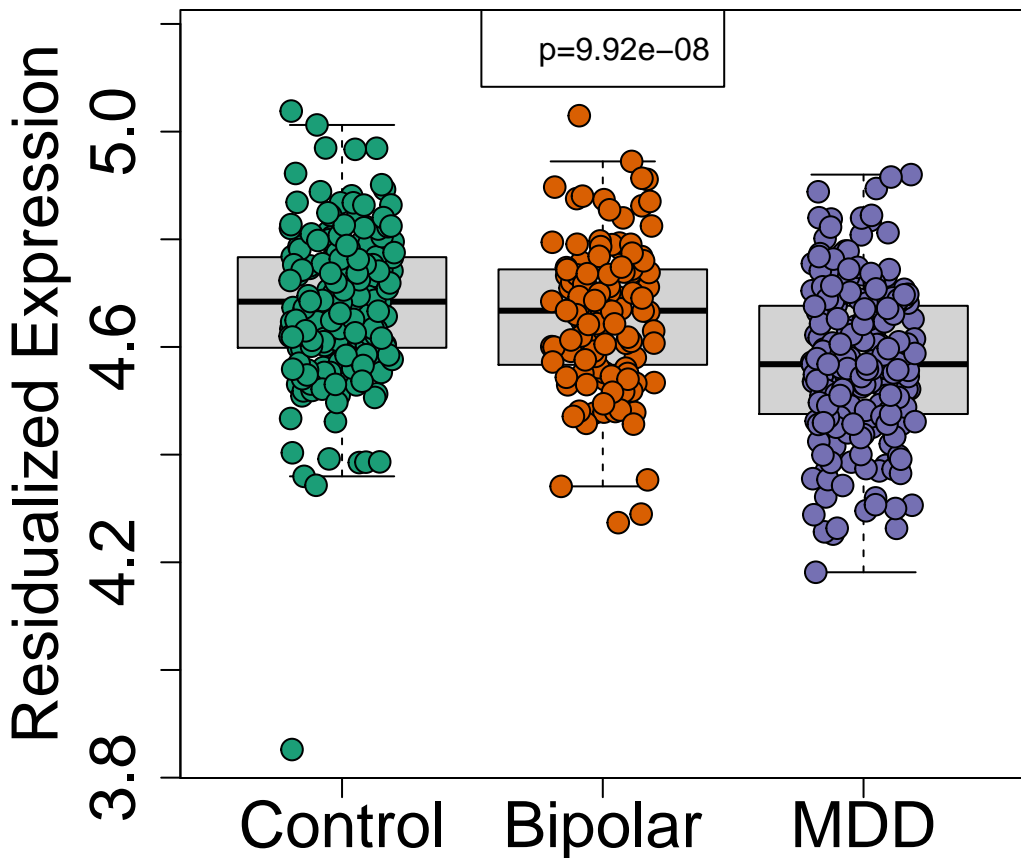
FUS

chr16:31191399–31191602(+)



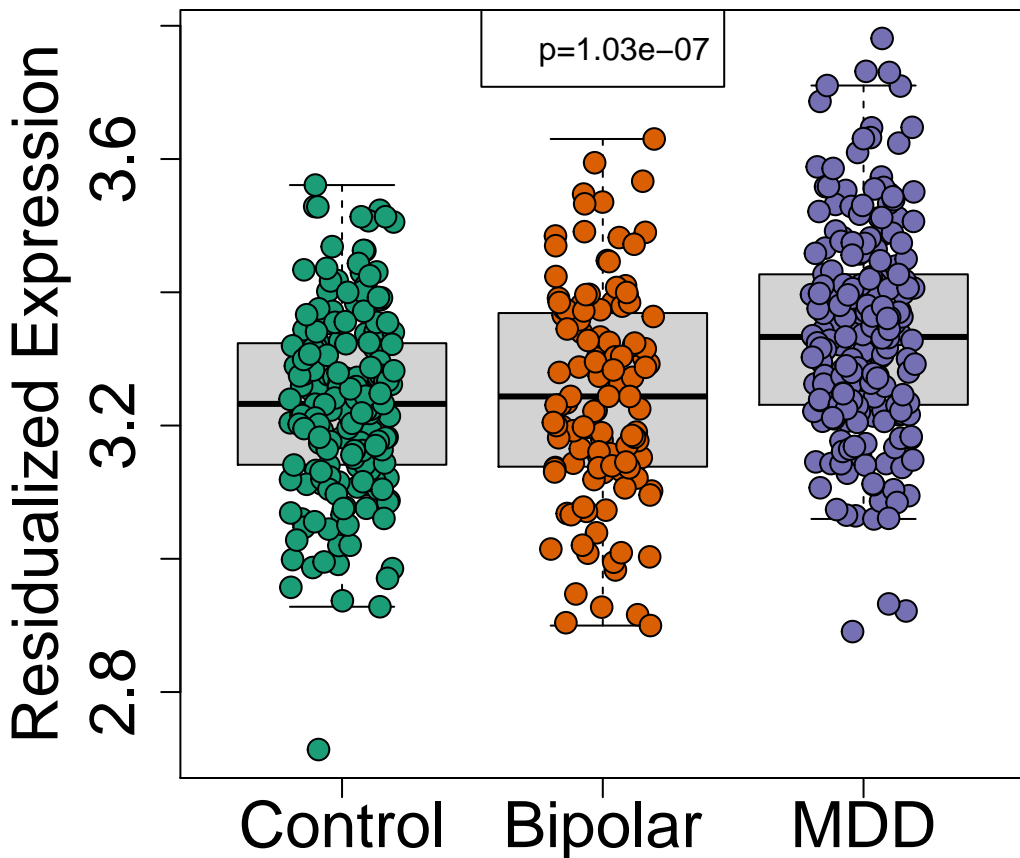
UQCRC1

chr3:48599054–48599192(-)



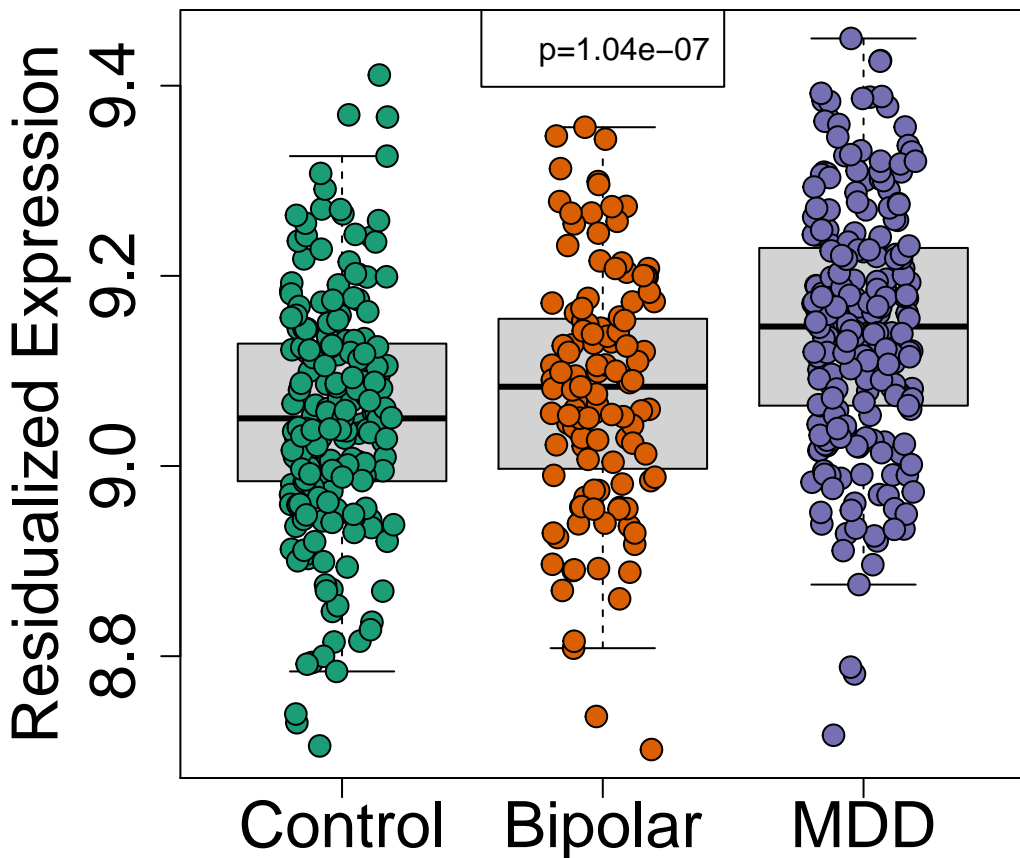
RBM48

chr7:92534402–92534970(+)



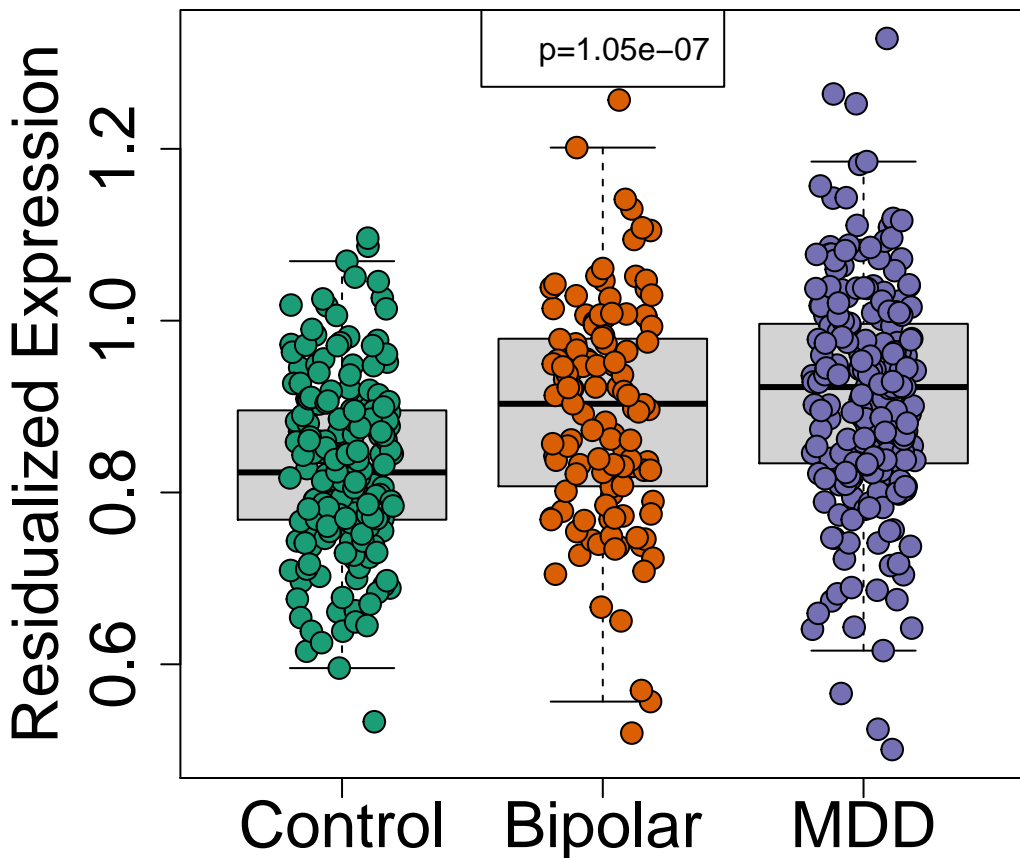
TMSB10

chr2:84906003–84906117(+)



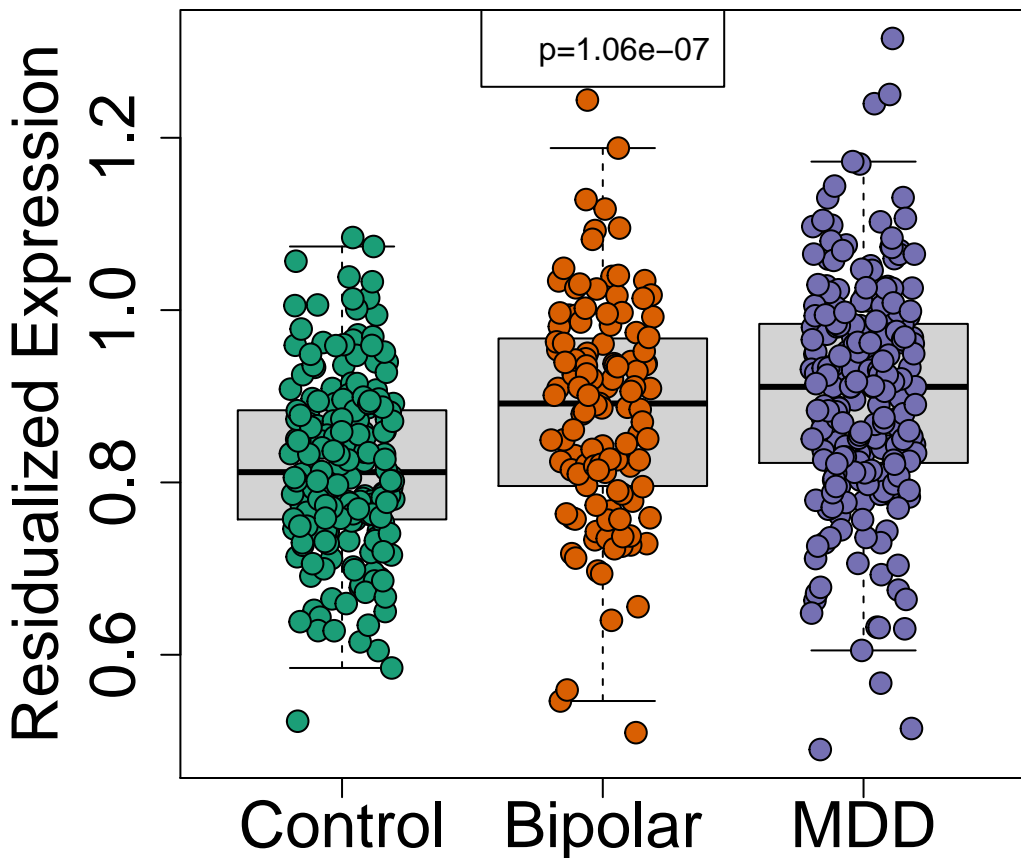
SMG6

chr17:2059876–2061622(-)



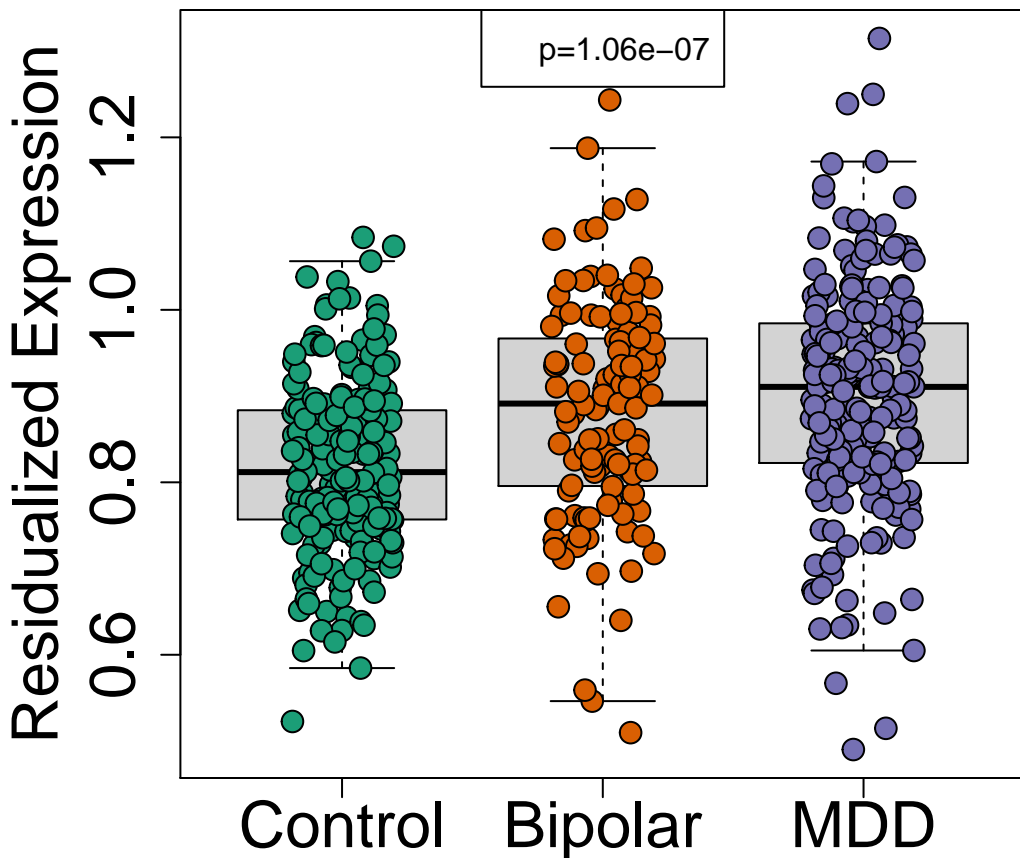
SMG6

chr17:2059850–2061622(–)



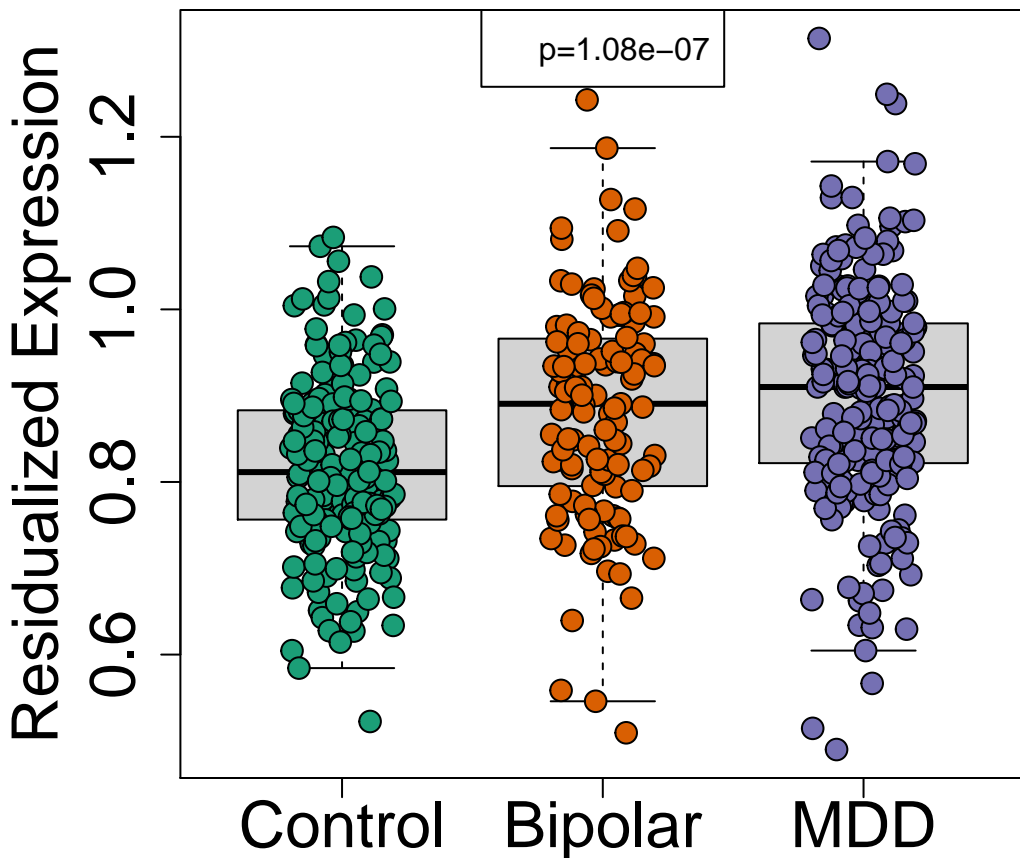
SMG6

chr17:2059846–2061622(–)



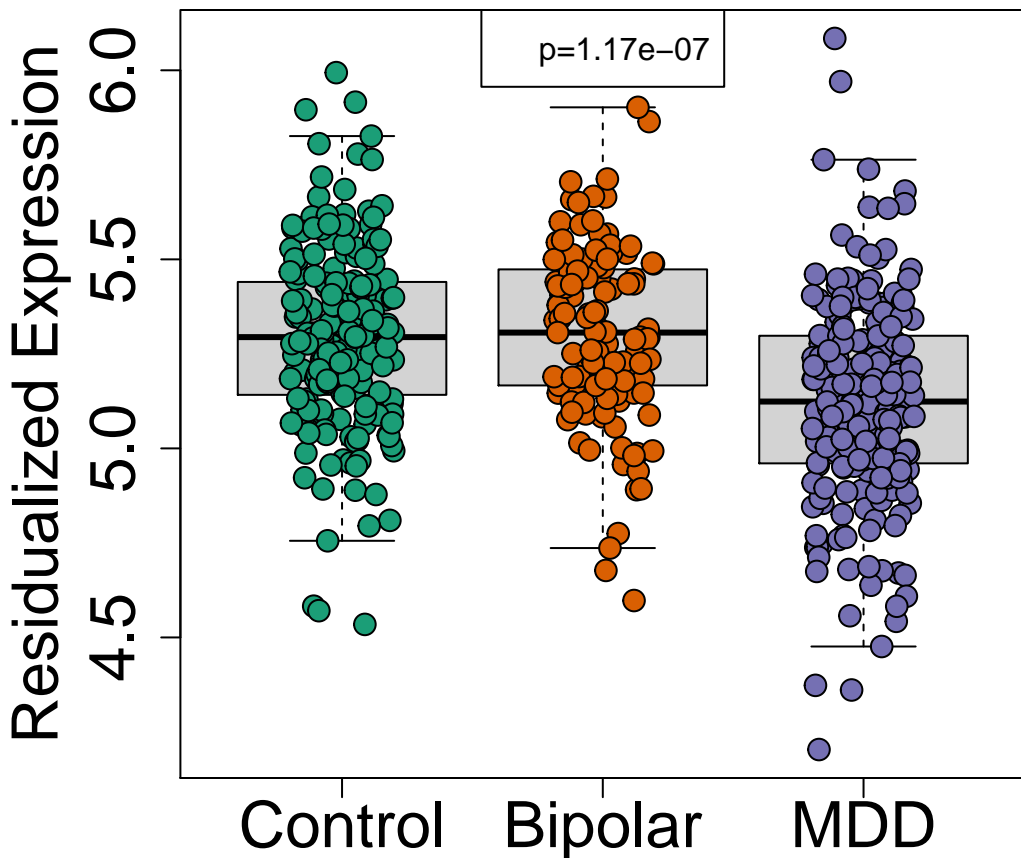
SMG6

chr17:2059843–2061622(-)



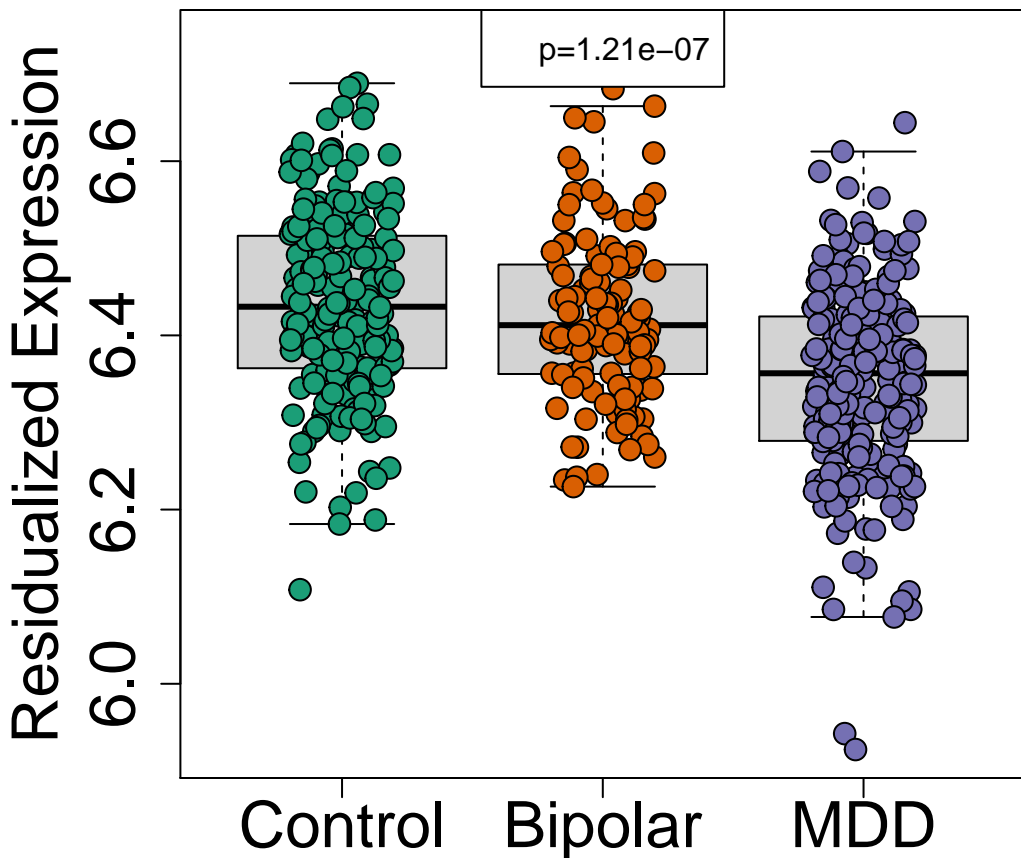
FUS

chr16:31186802–31186836(+)



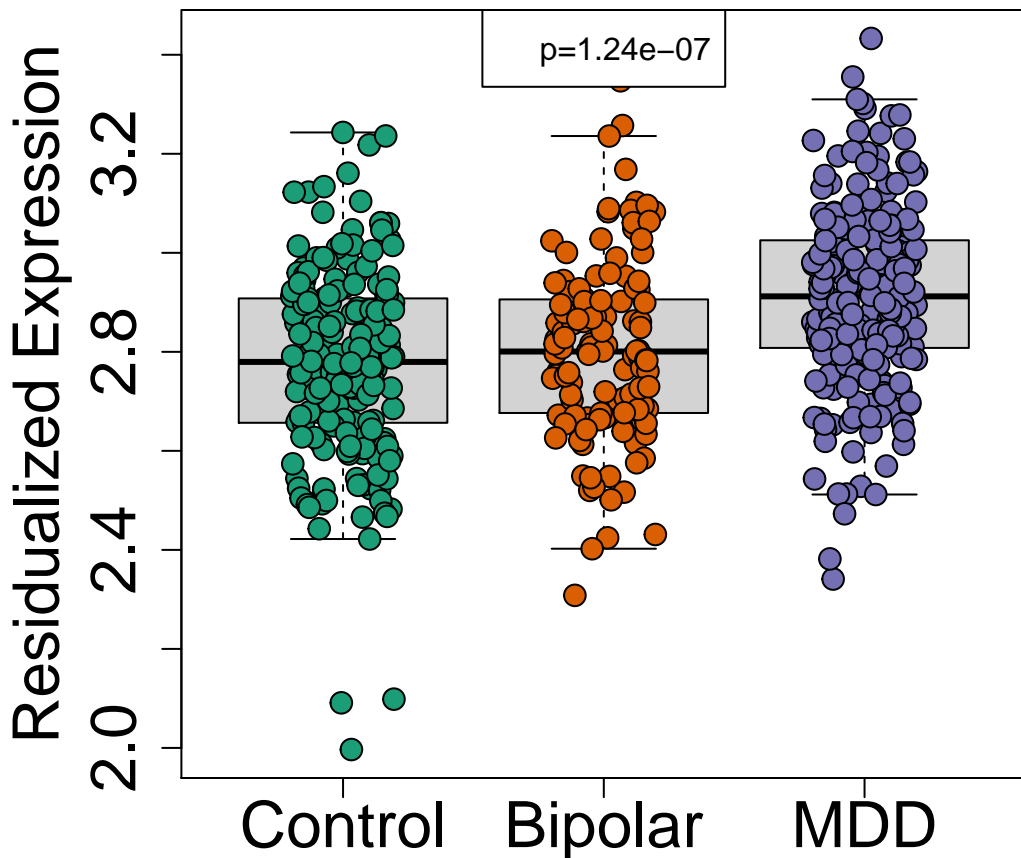
ATXN10

chr22:45700282–45700378(+)



FGF14

chr13:102402127-102402457(-)



PPP1R14A

chr19:38256139–38256372(-)

