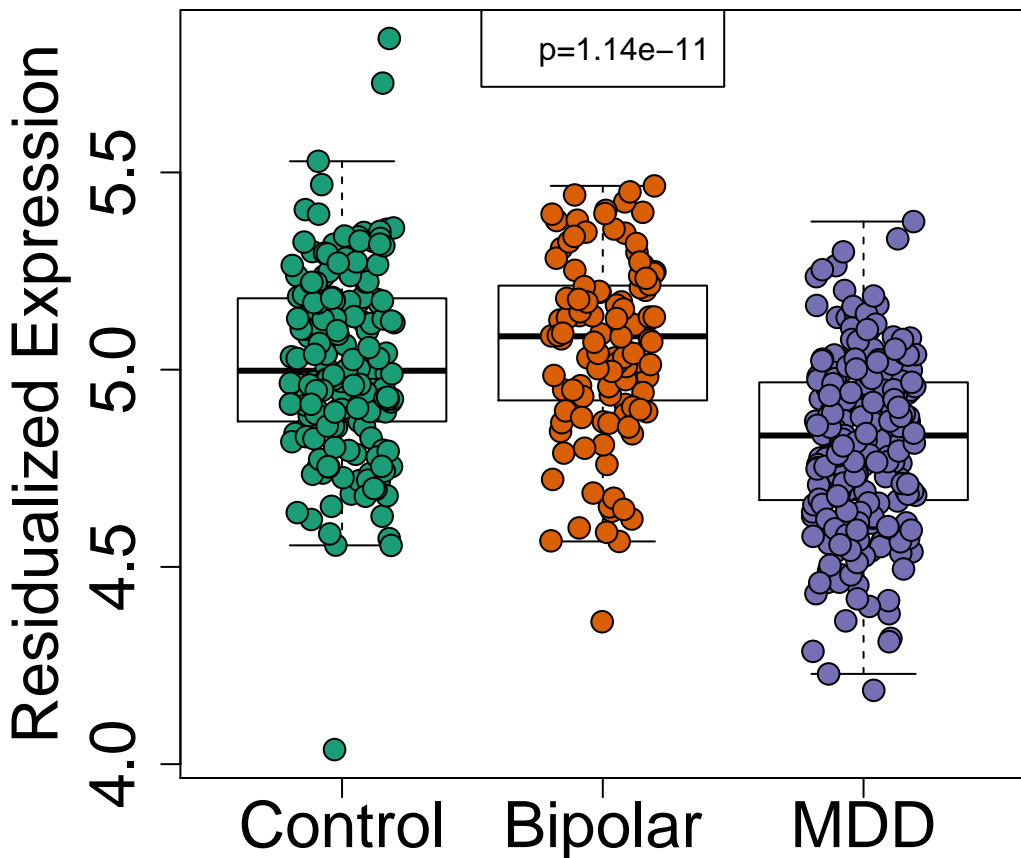


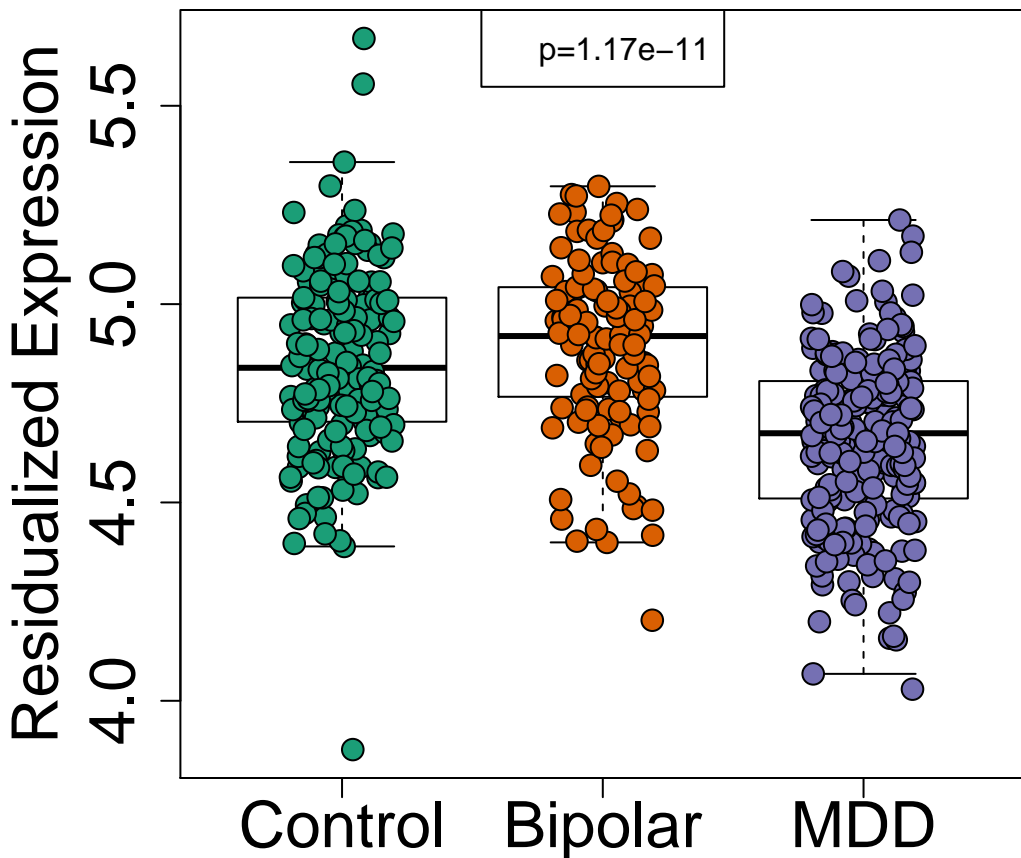
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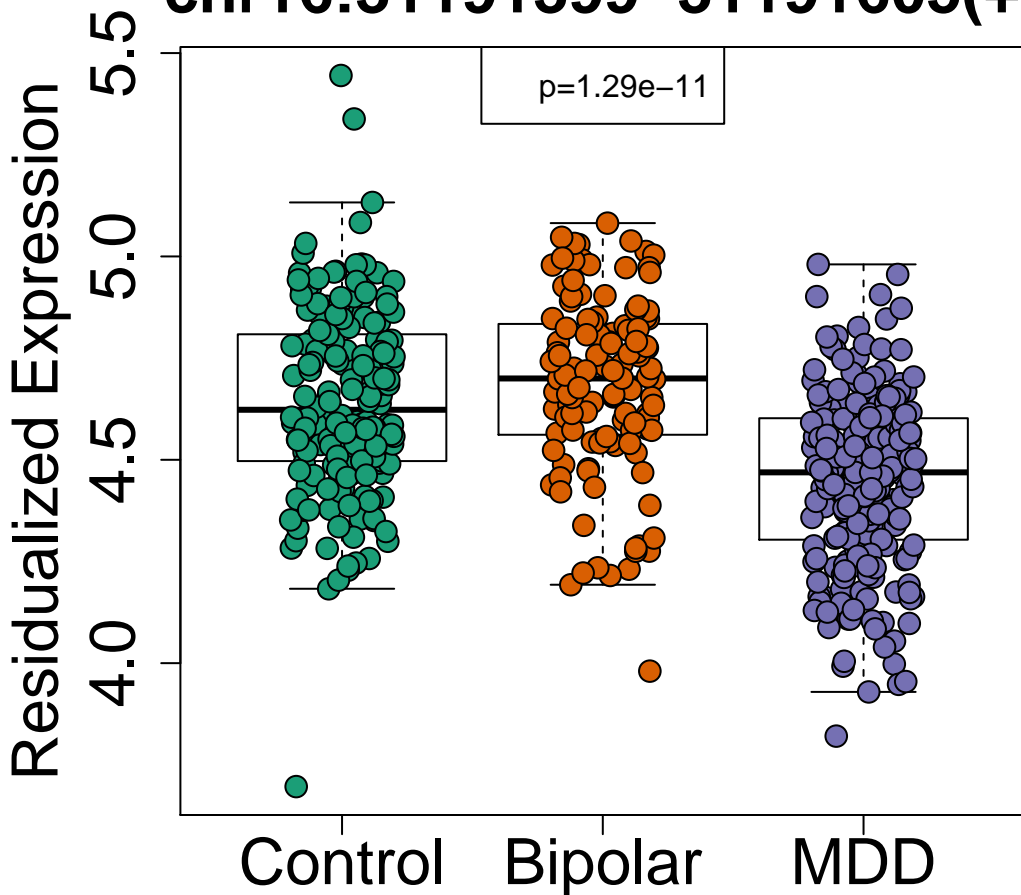
FUS

chr16:31191399–31191575(+)



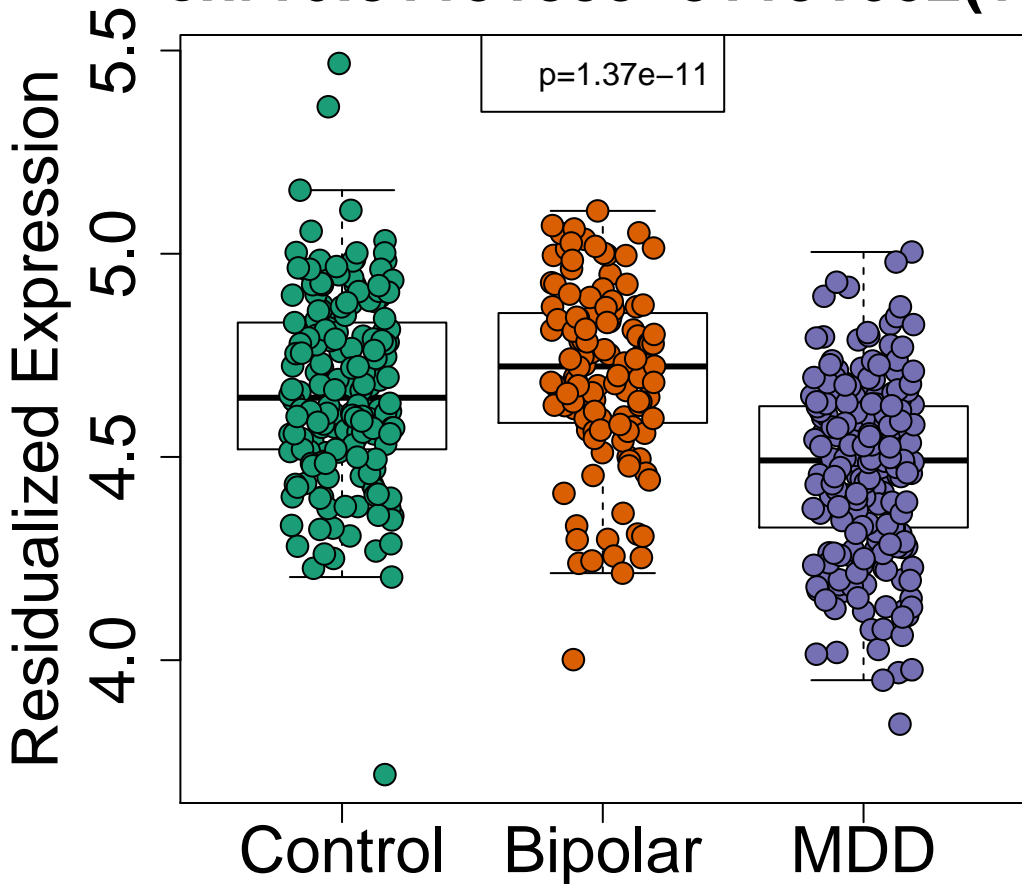
FUS

chr16:31191399–31191605(+)



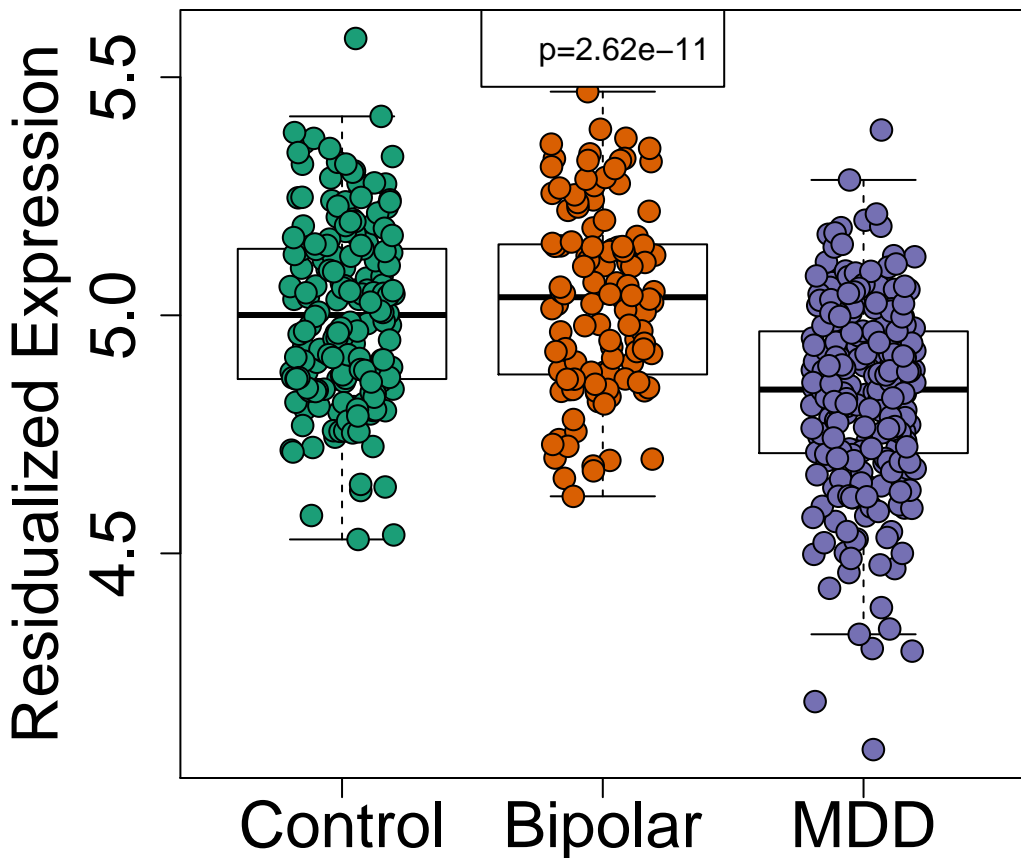
FUS

chr16:31191399–31191602(+)



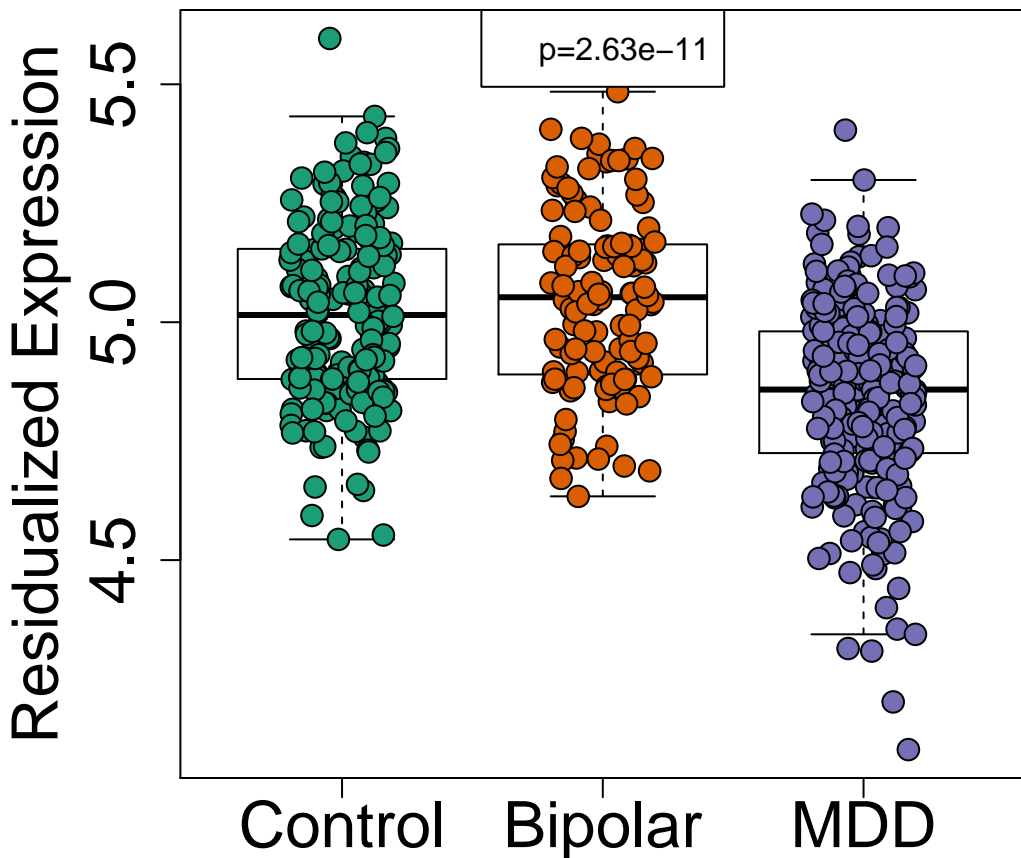
FUS

chr16:31184209–31184398(+)



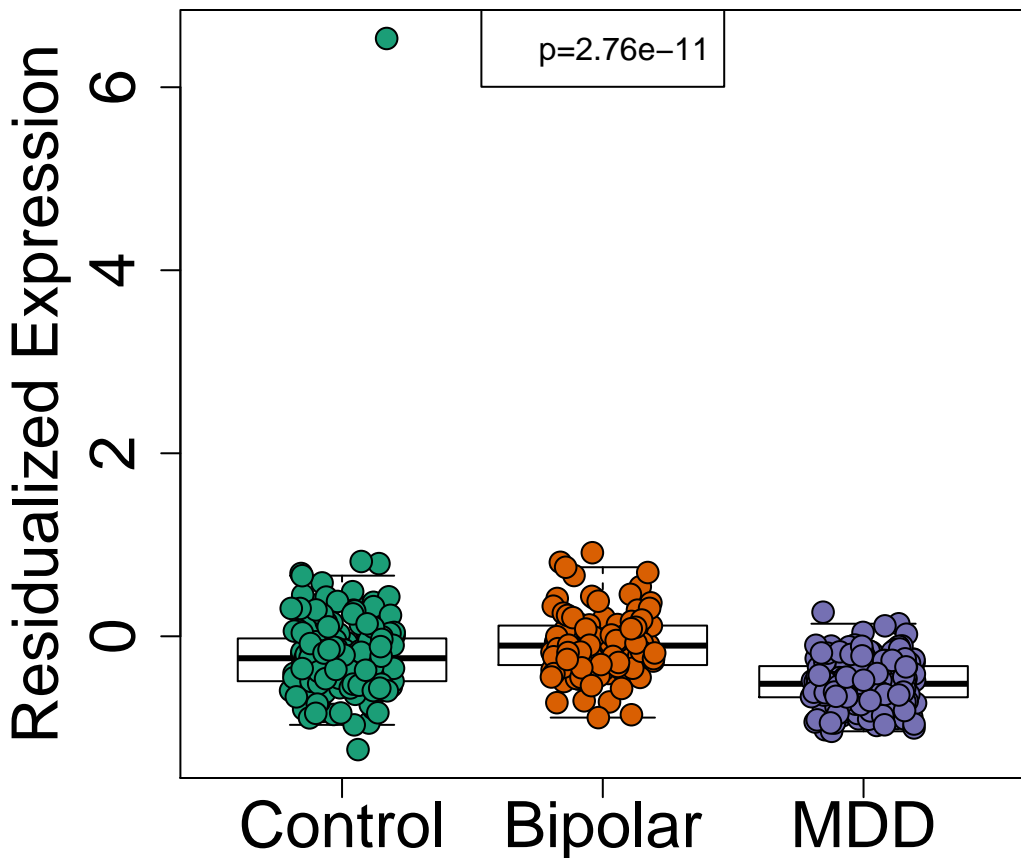
FUS

chr16:31184209–31184396(+)



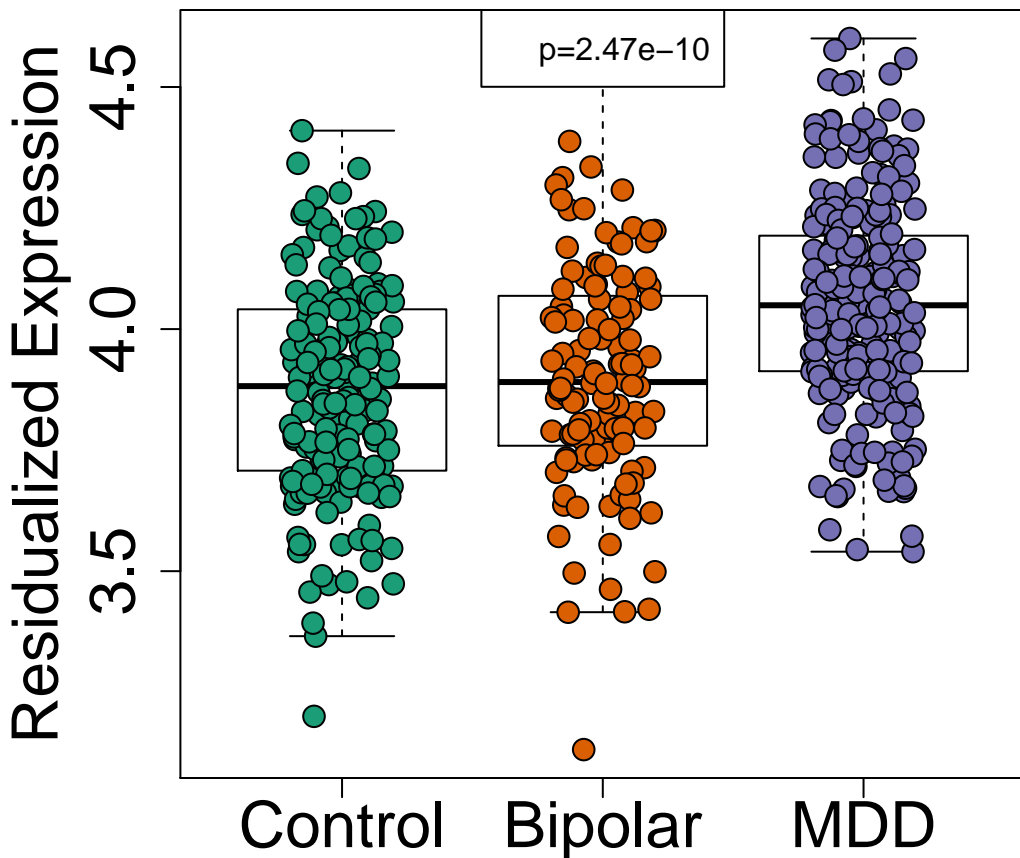
RP11-290D2.6

chr13:45340039-45340494(+)



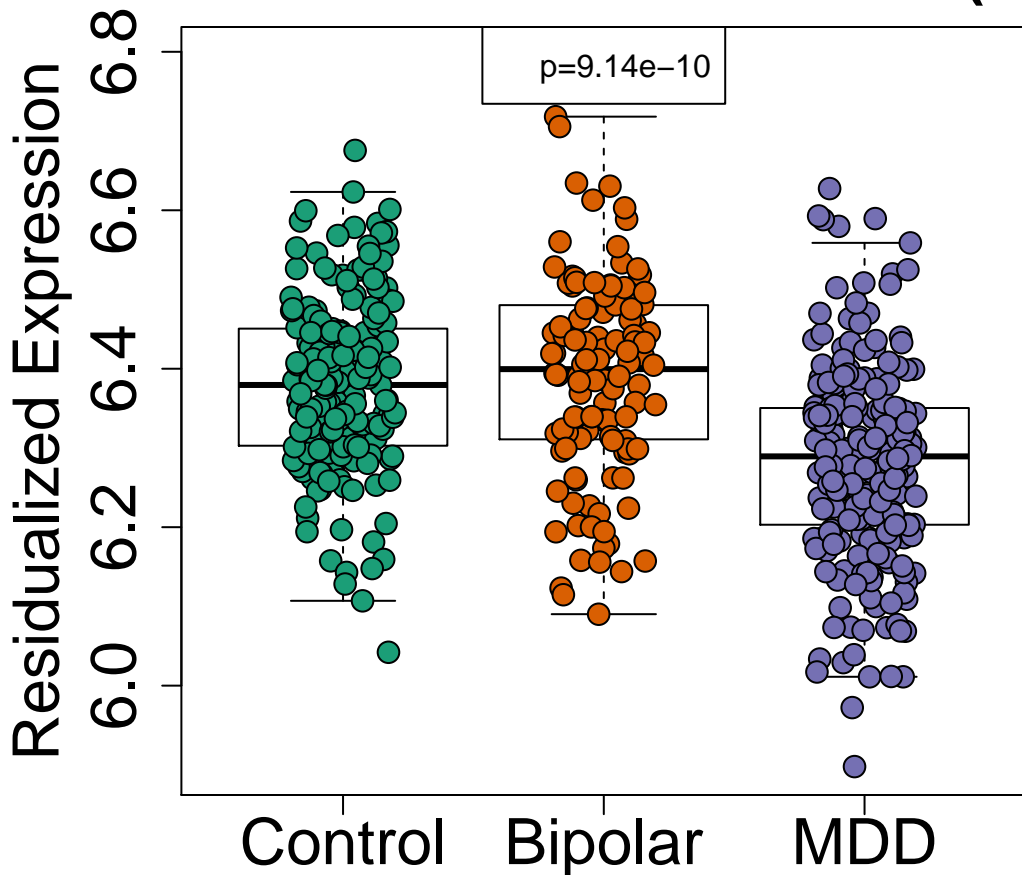
XPO1

chr2:61537562–61537694(–)



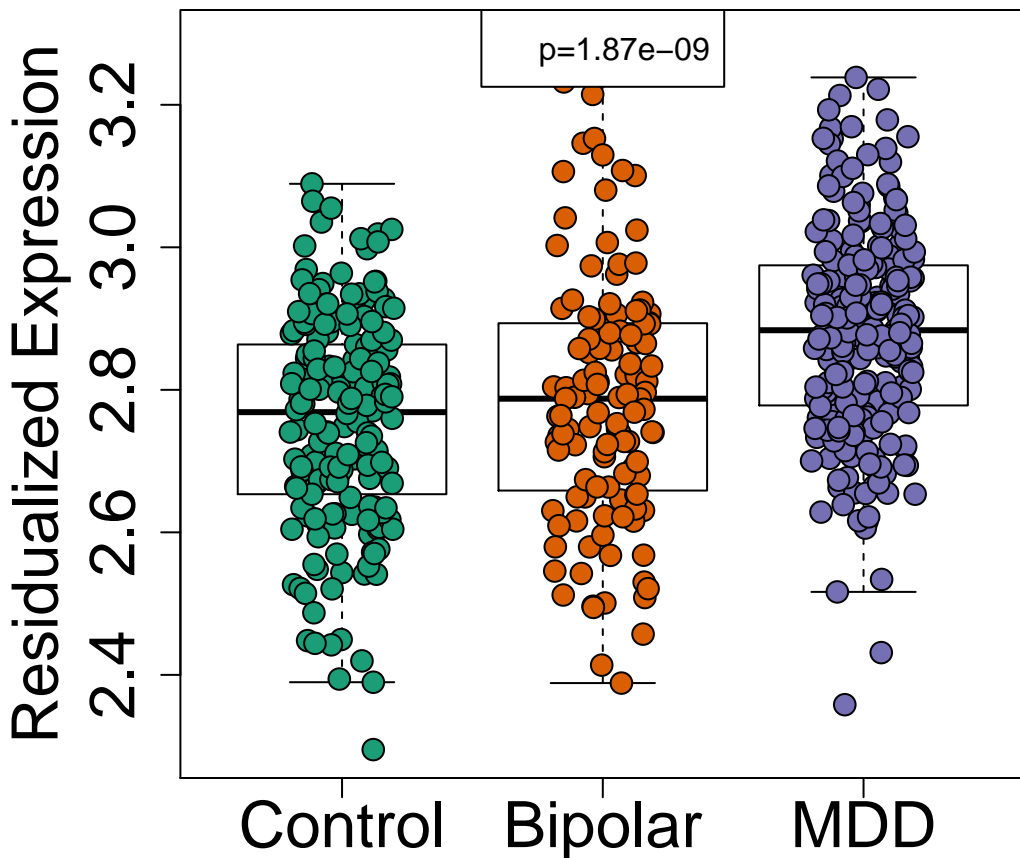
ATXN10

chr22:45700282–45700378(+)



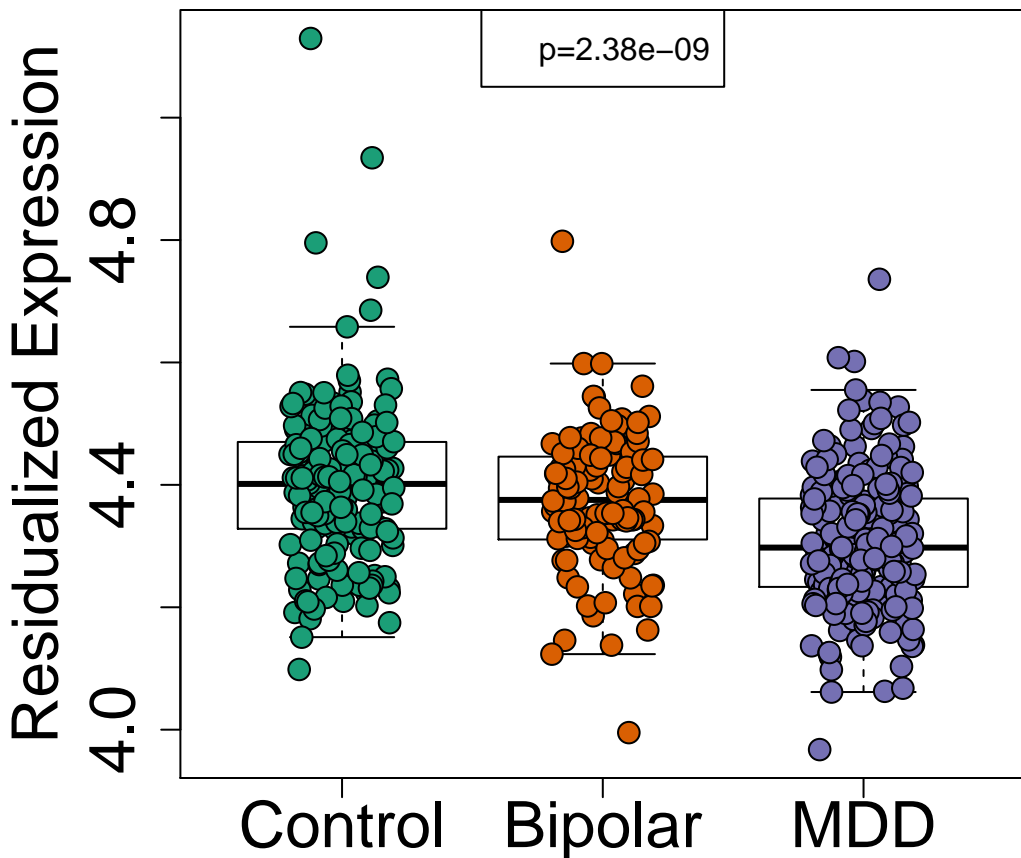
XPO1

chr2:61537562–61538231(–)



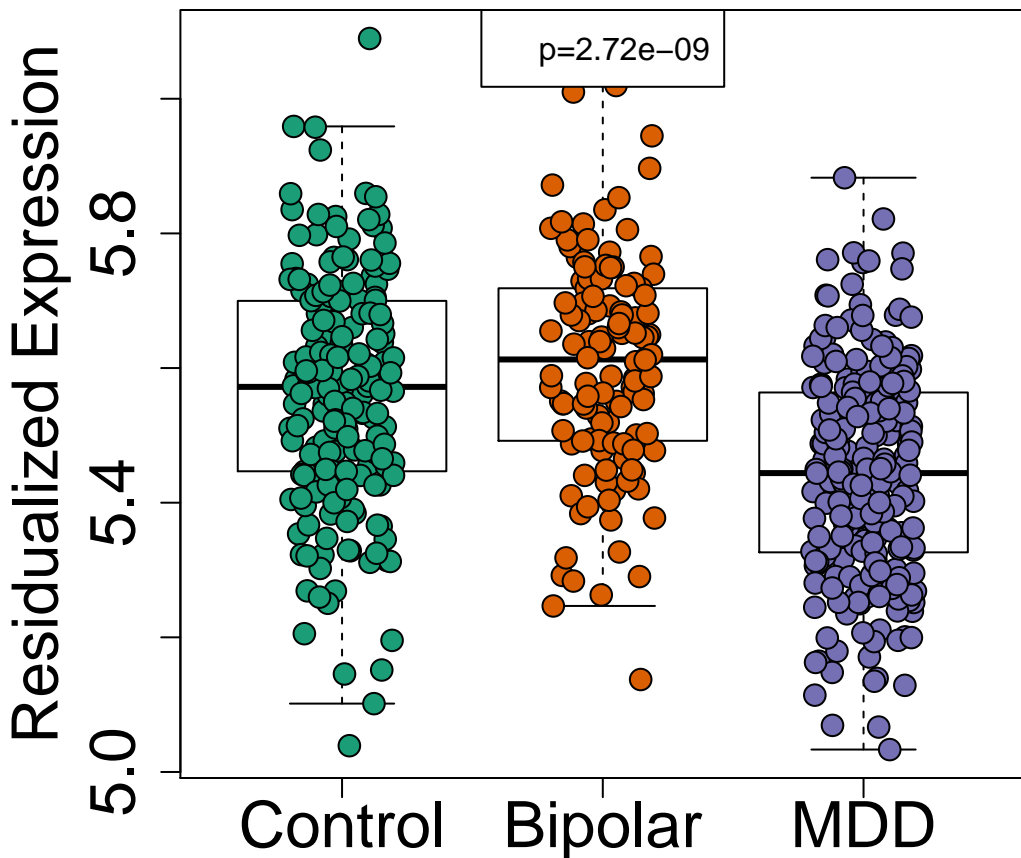
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chr7:26197622–26200784(-)



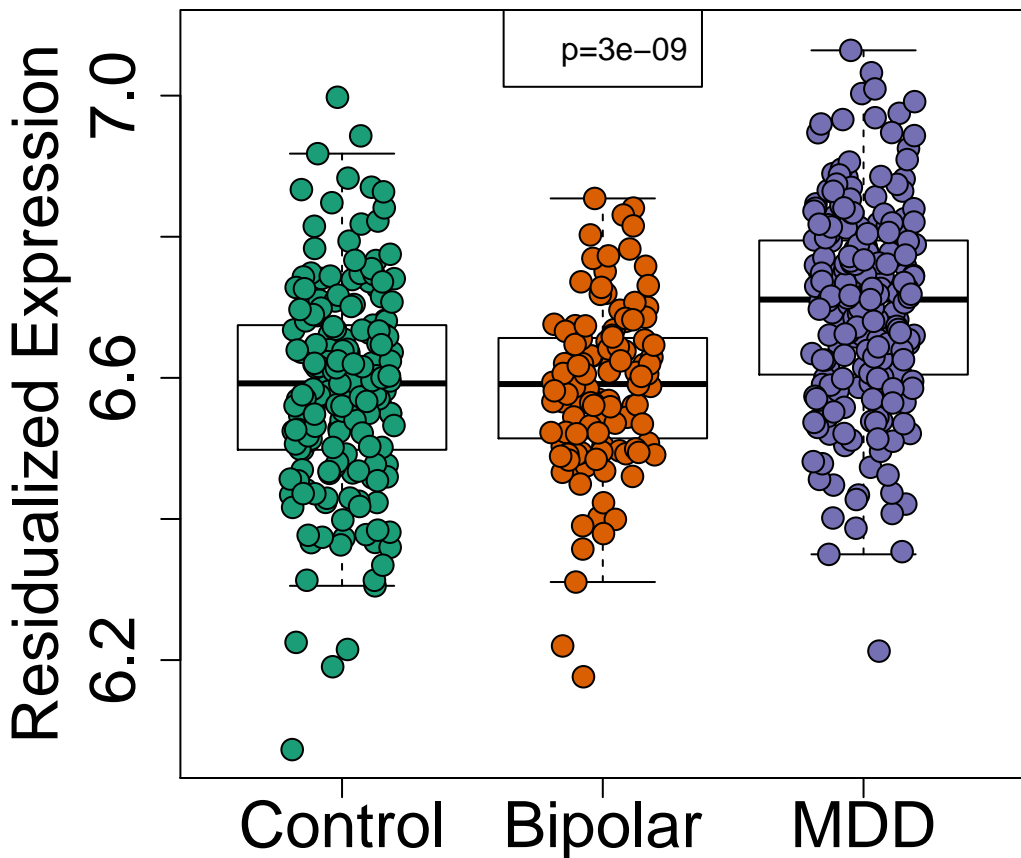
HNRNPD

chr4:82359516–82359639(–)



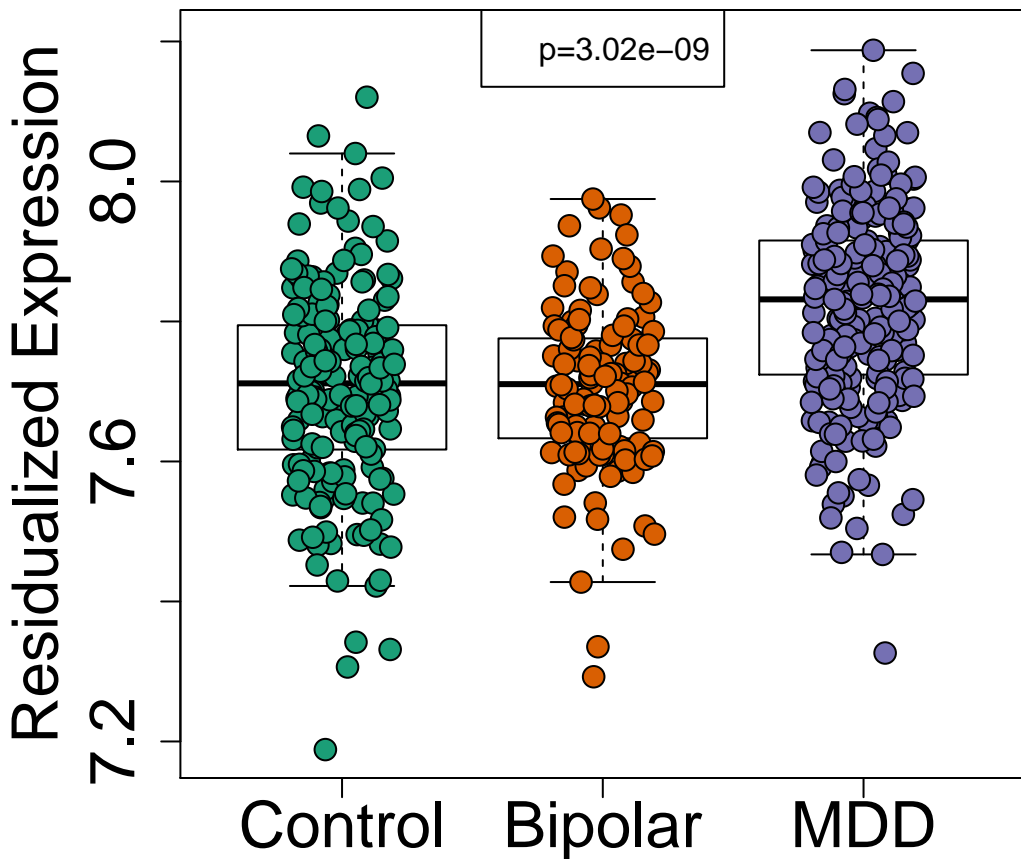
RPS20

chr8:56074381–56074581(–)



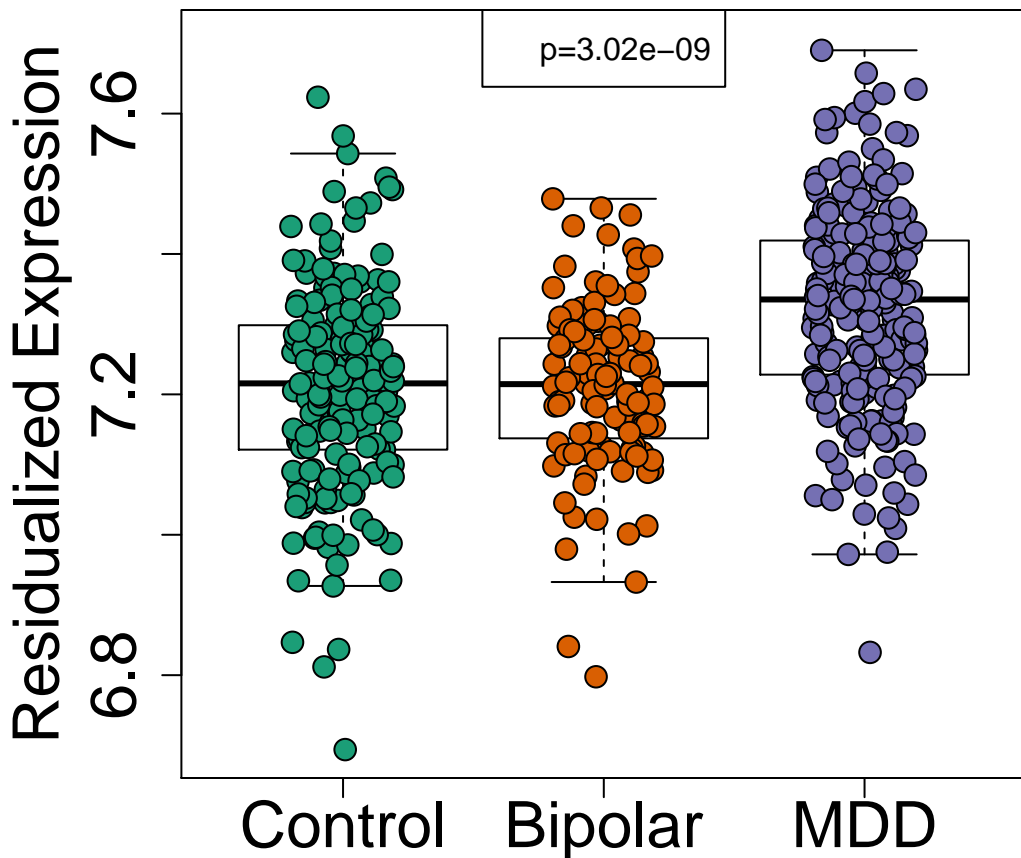
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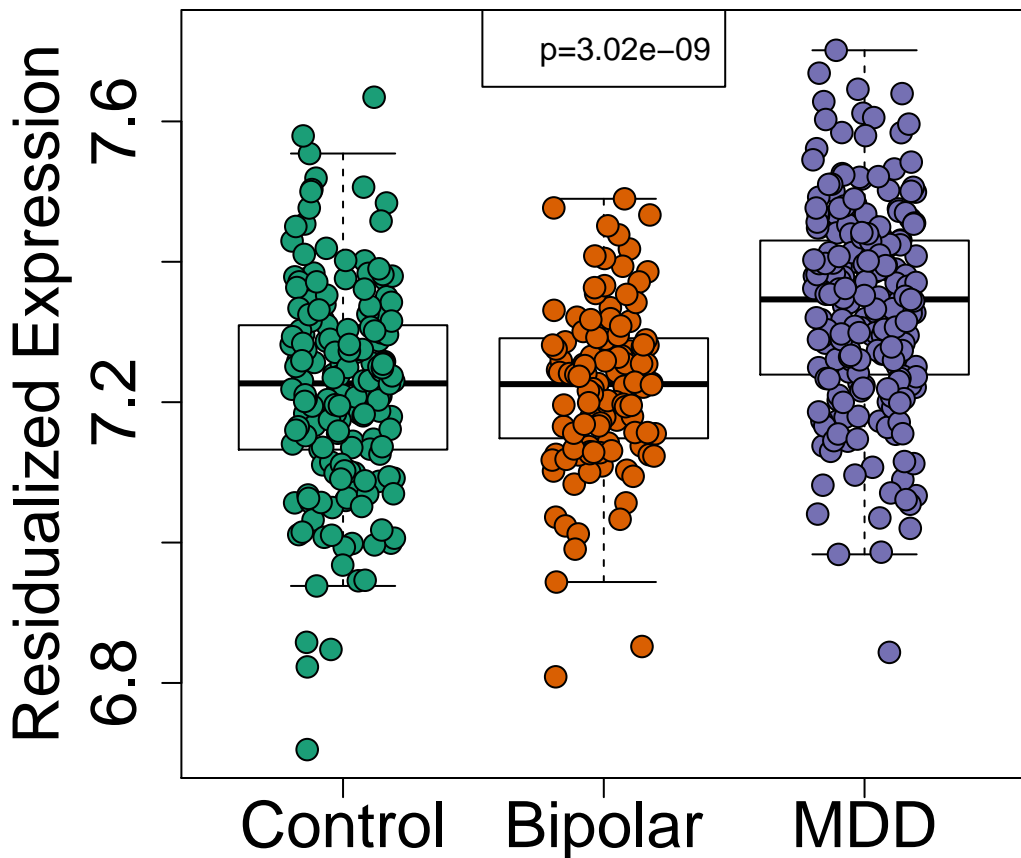
RPS20

chr8:56074381–56074510(–)



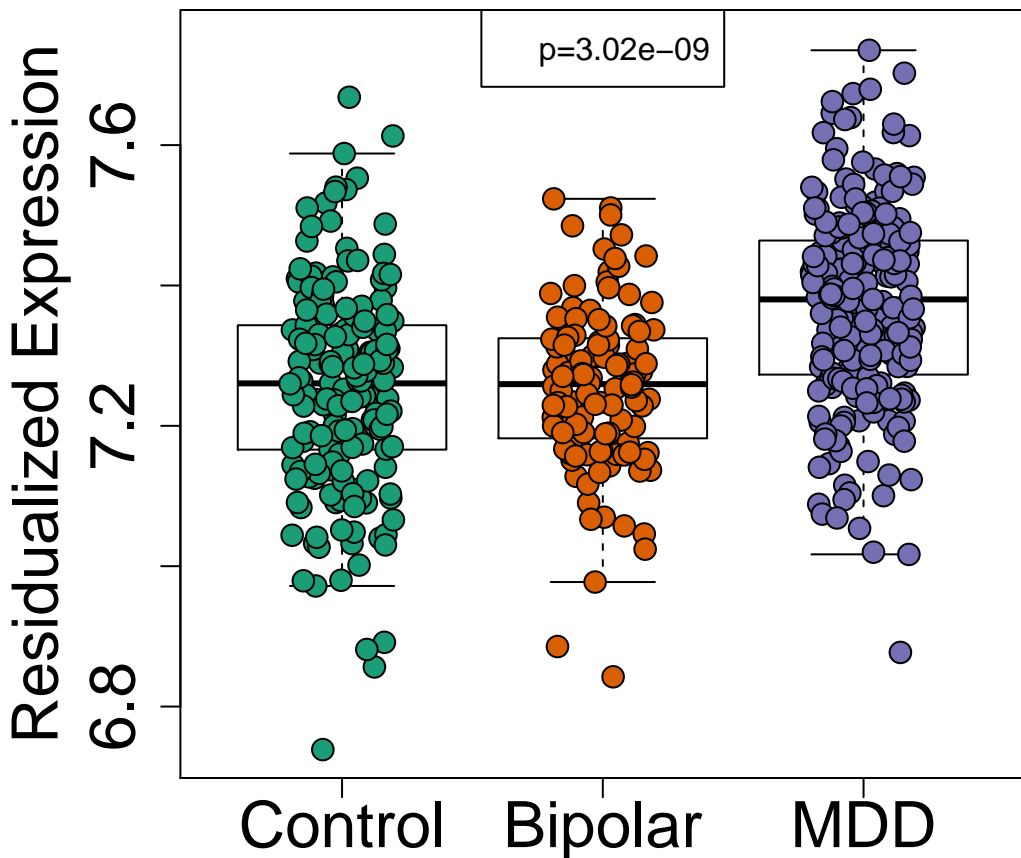
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chr8:56074381–56074509(–)



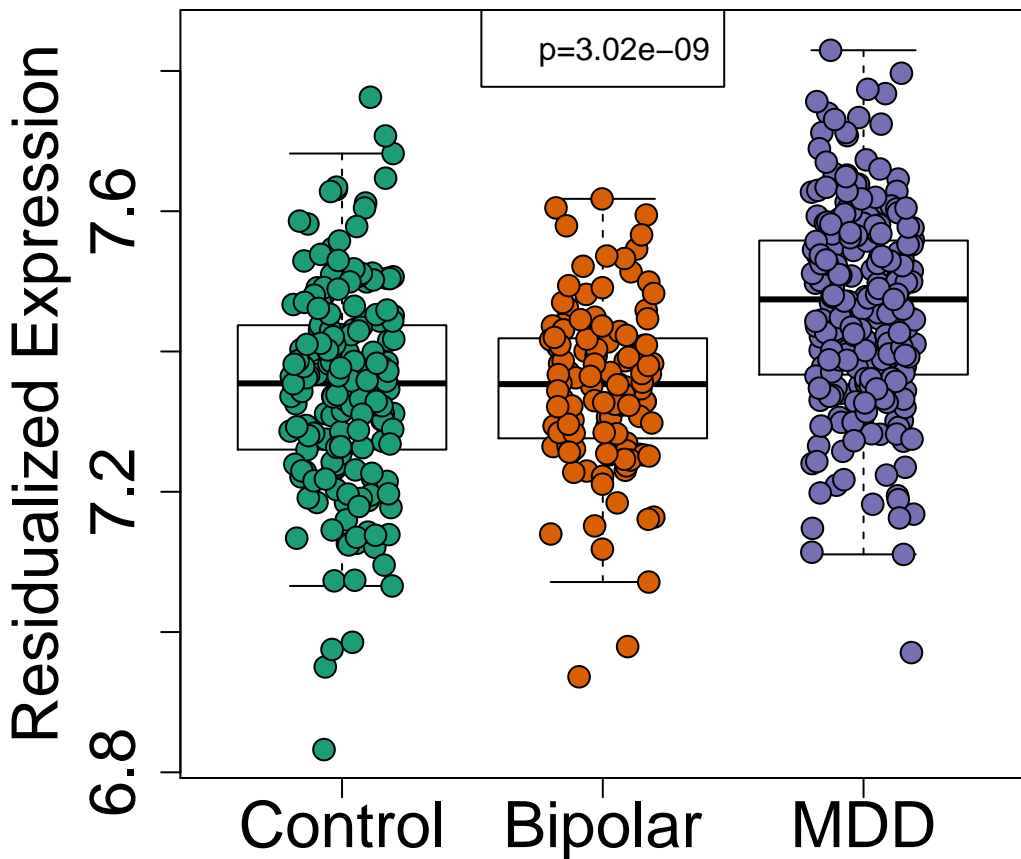
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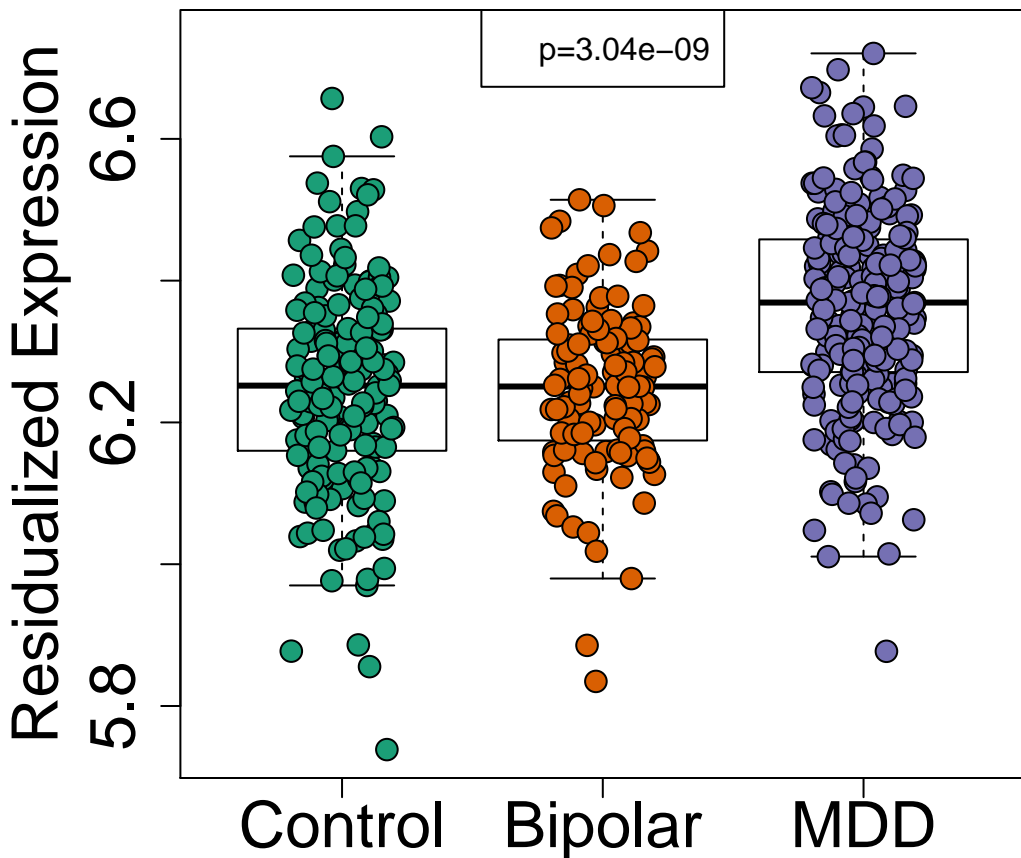
RPS20

chr8:56074381–56074498(–)



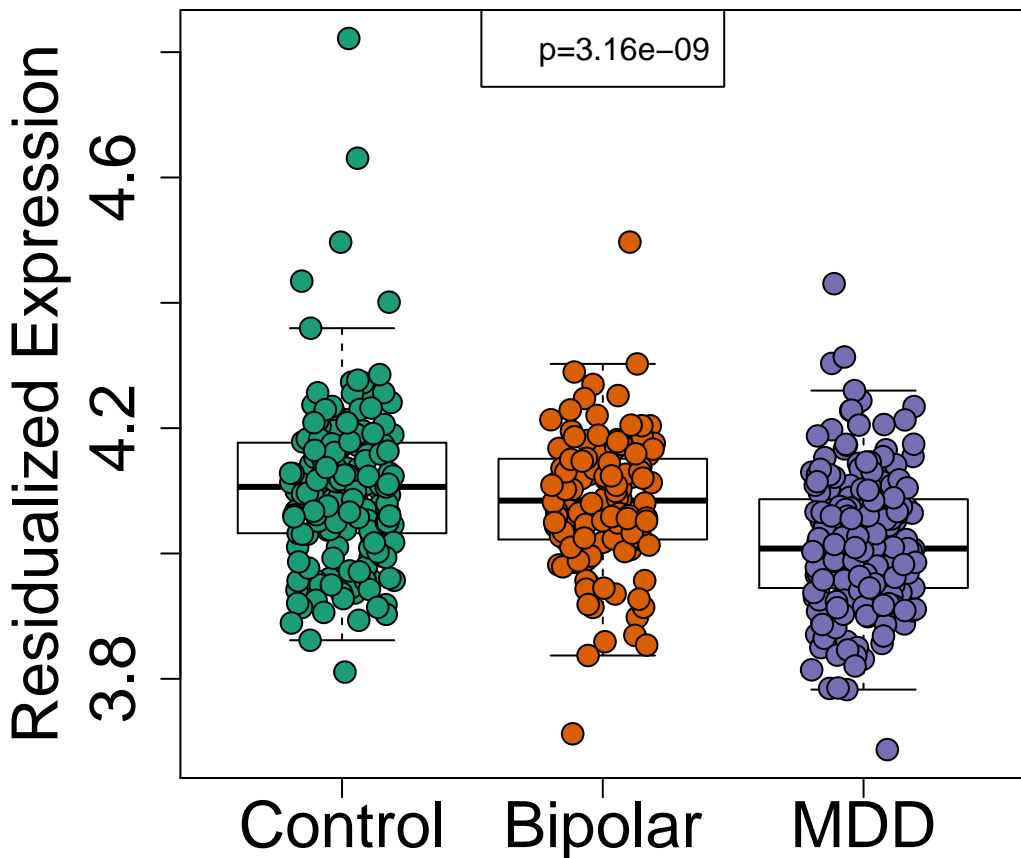
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chr8:56074254–56074510(–)



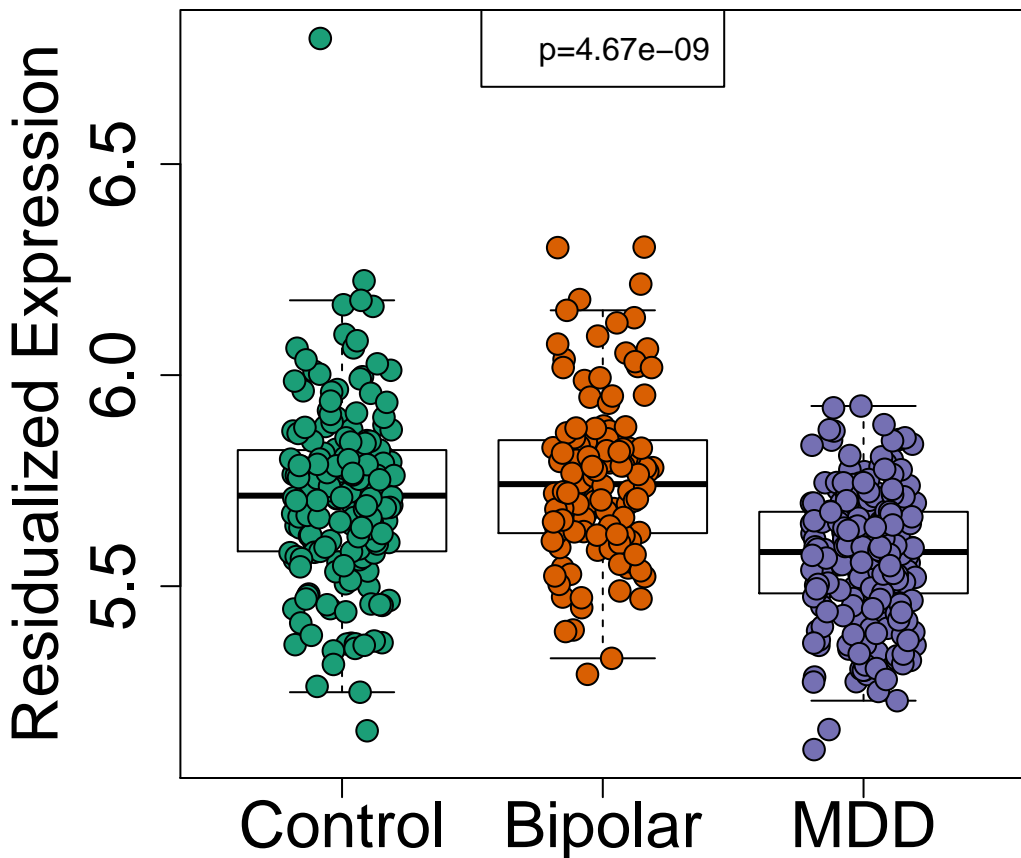
HNRNPA2B1

chr7:26197622–26201529(-)



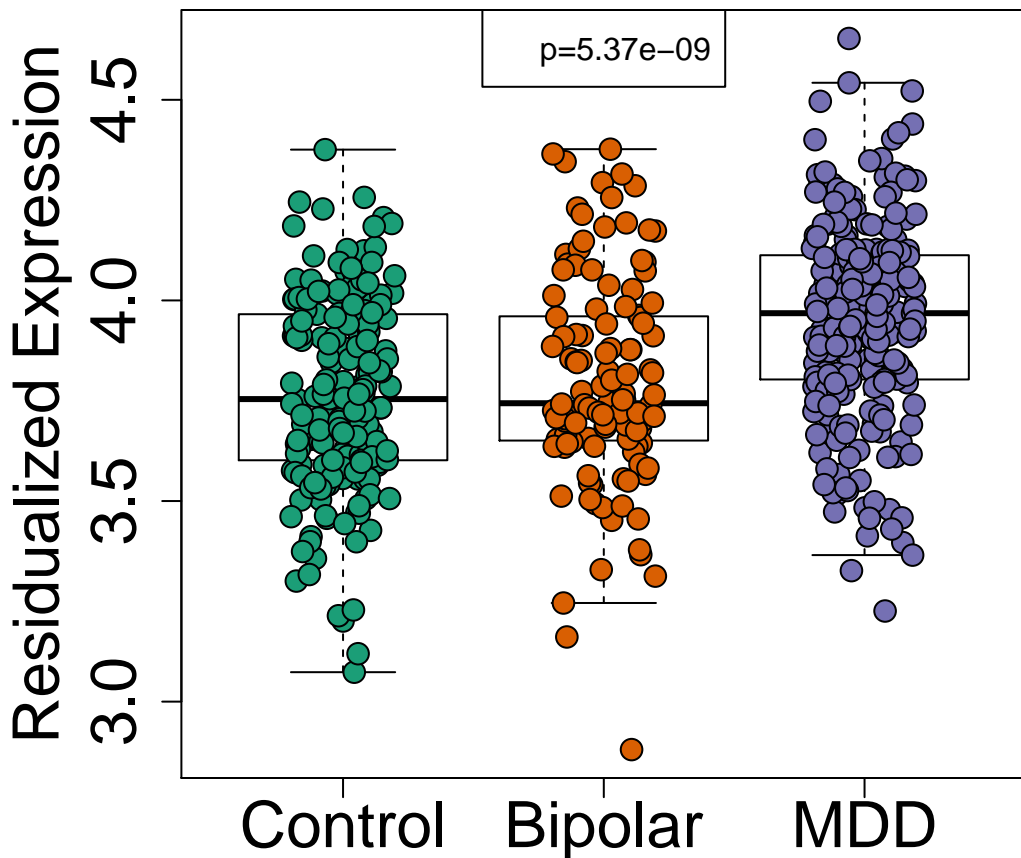
RPS21

chr20:62388309–62388519(+)



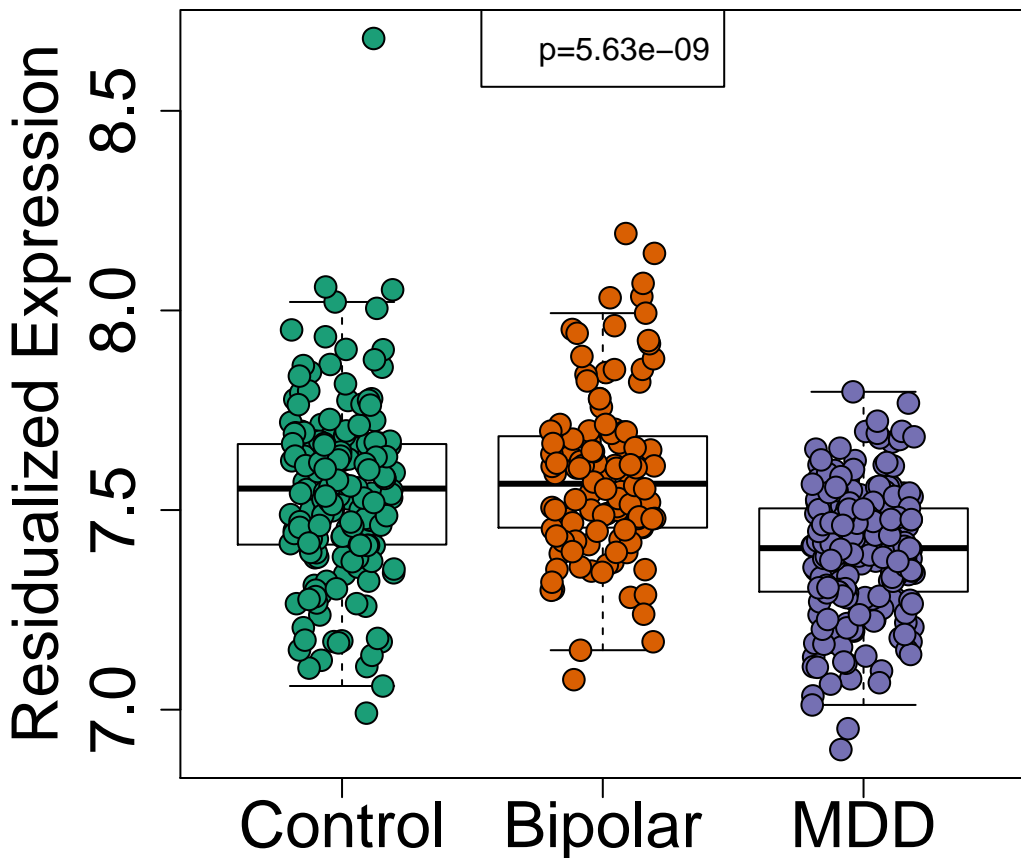
XPO1

chr2:61537562–61537640(–)



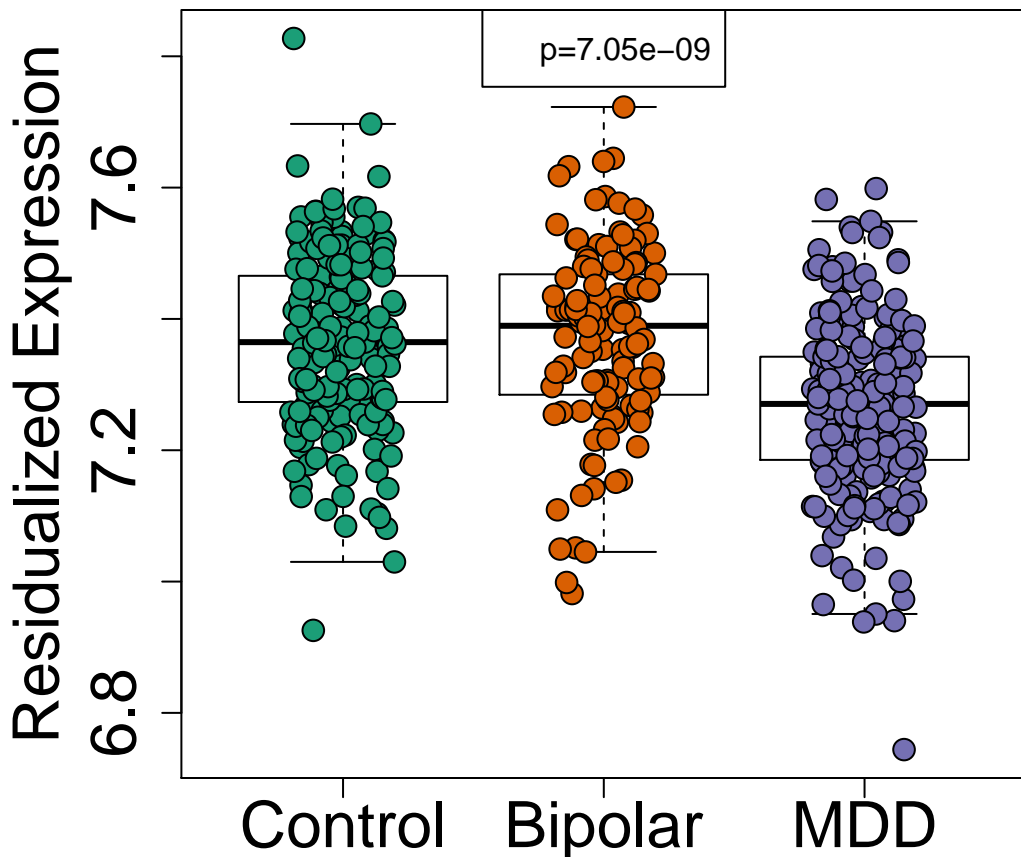
RPS21

chr20:62388309–62388364(+)



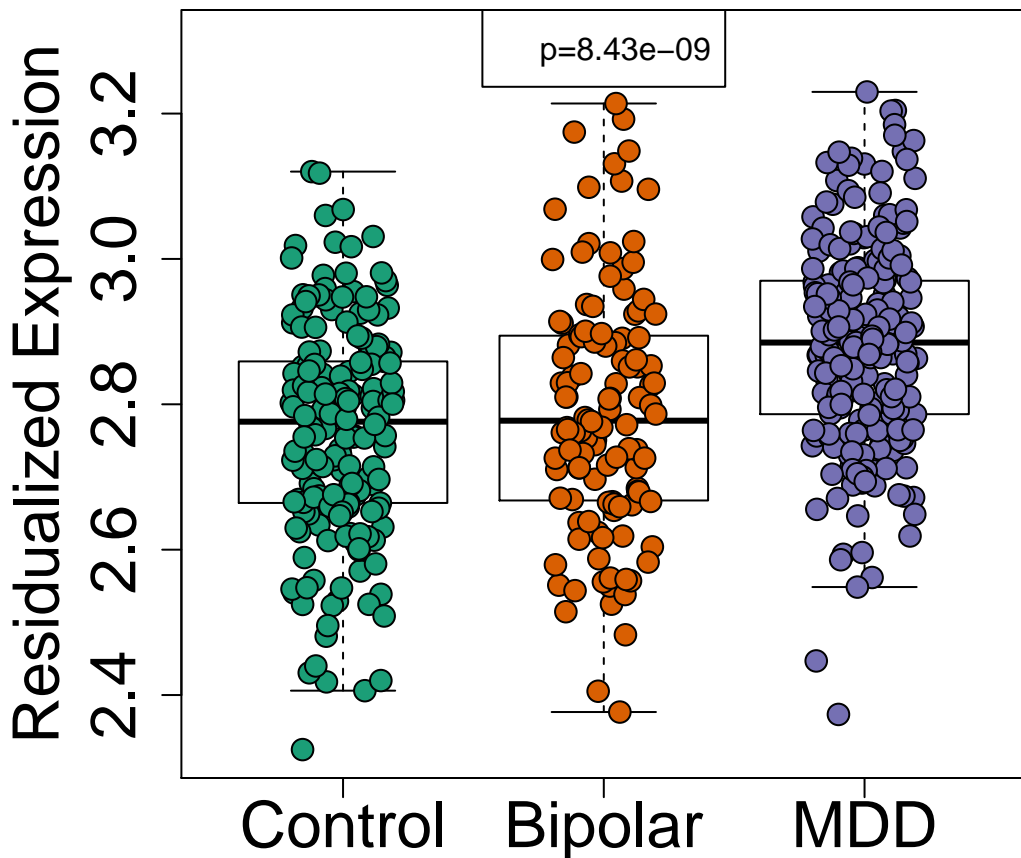
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chr7:26197622–26197732(–)



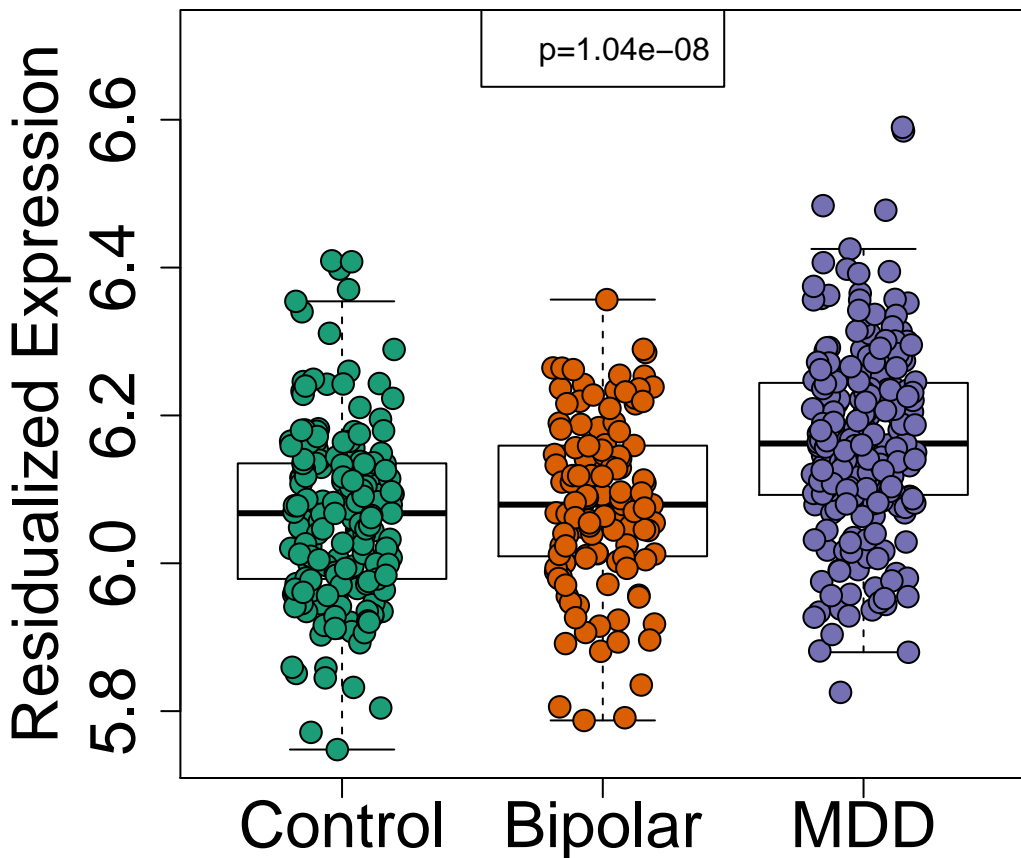
XPO1

chr2:61537562–61538283(–)



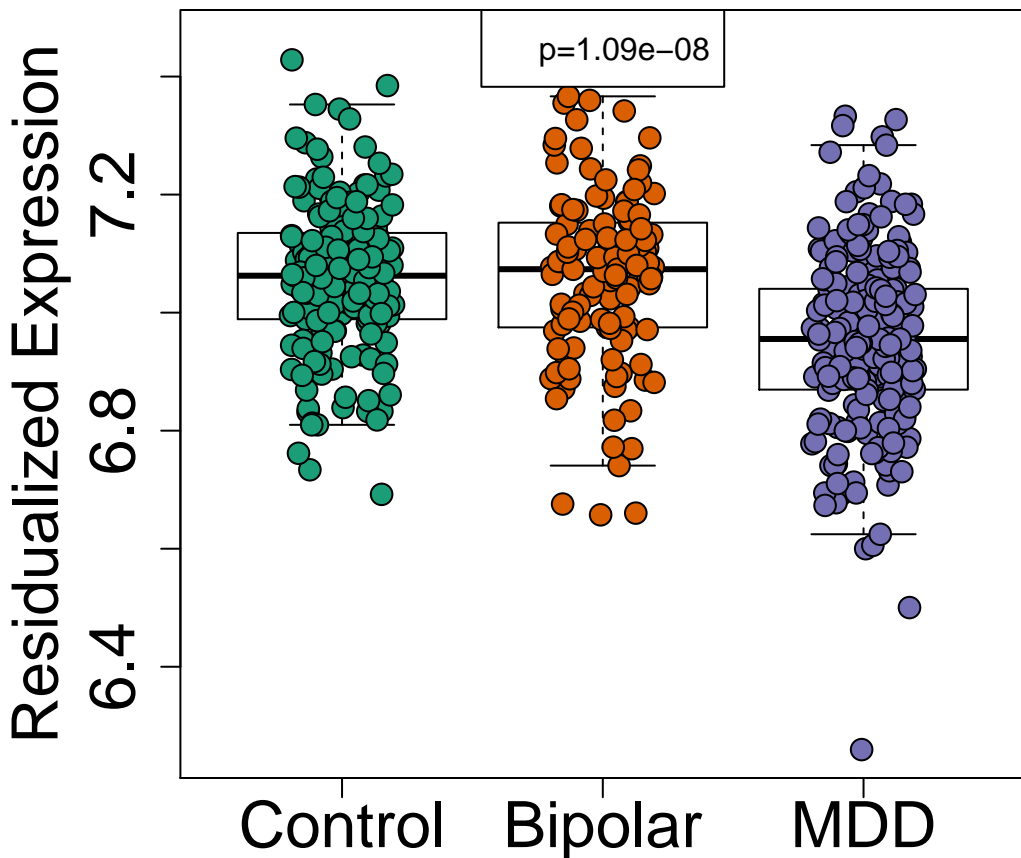
TMBIM6

chr12:49762873–49763094(+)



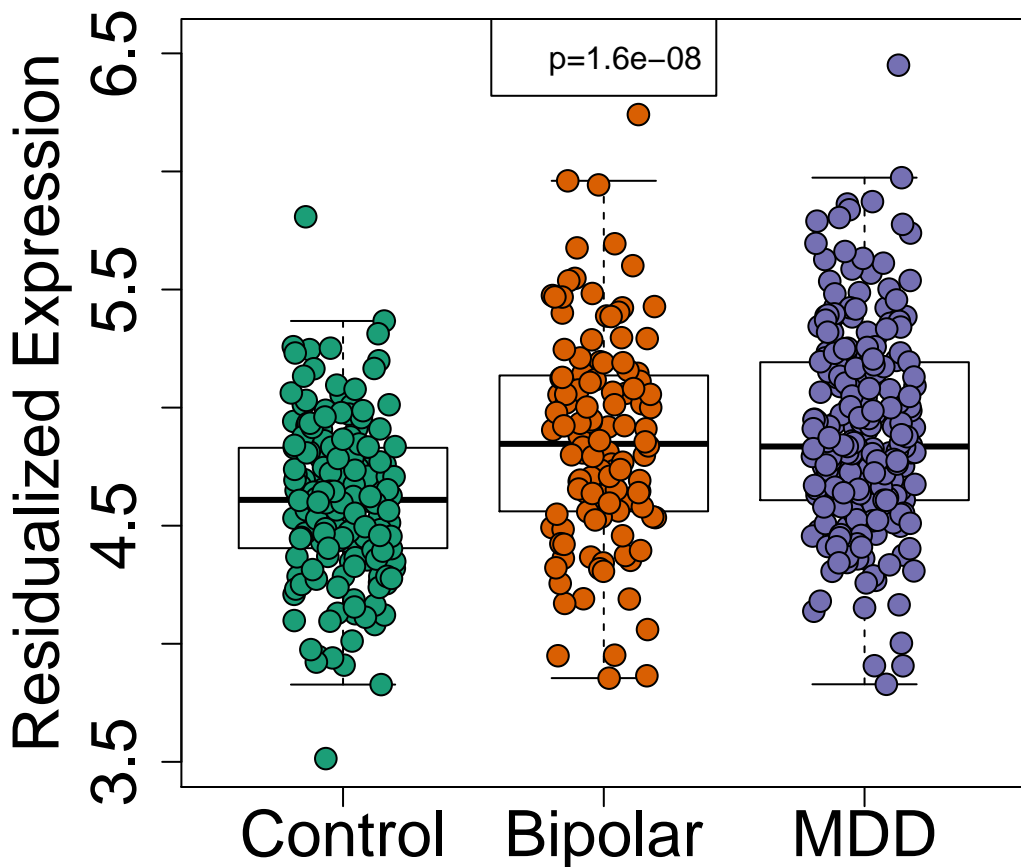
ATXN10

chr22:45700282–45700322(+)



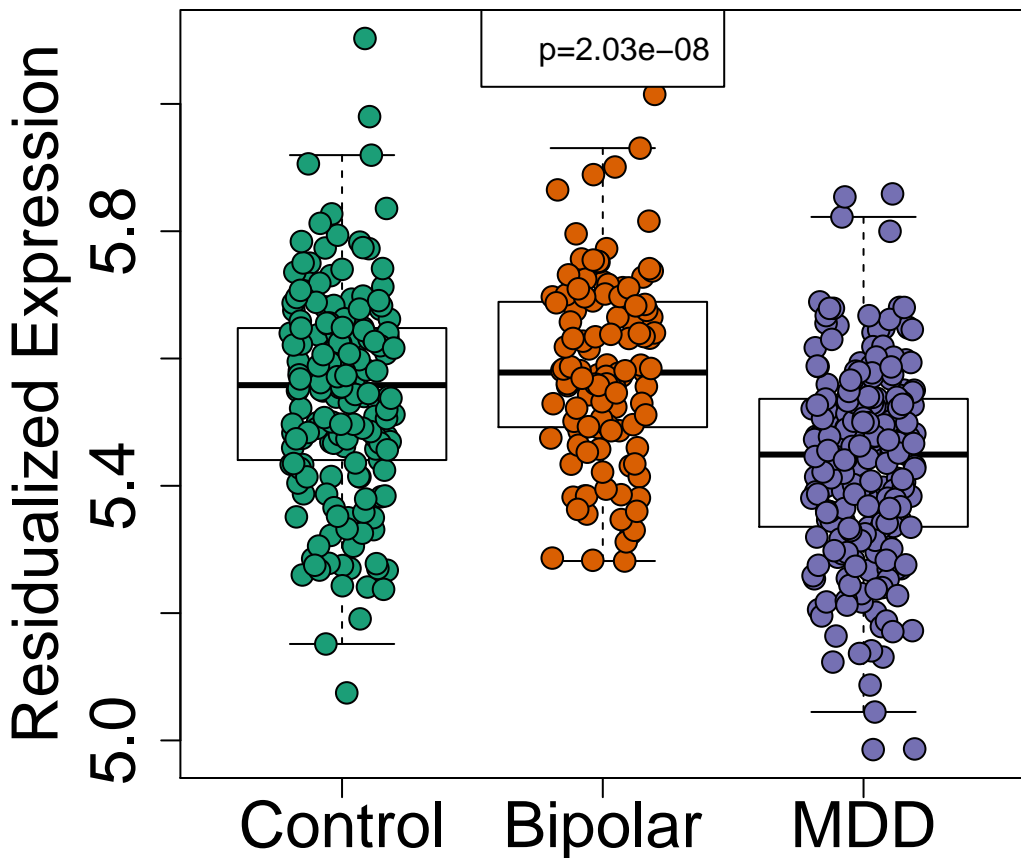
ARRDC3

chr5:91374114-91374276(-)



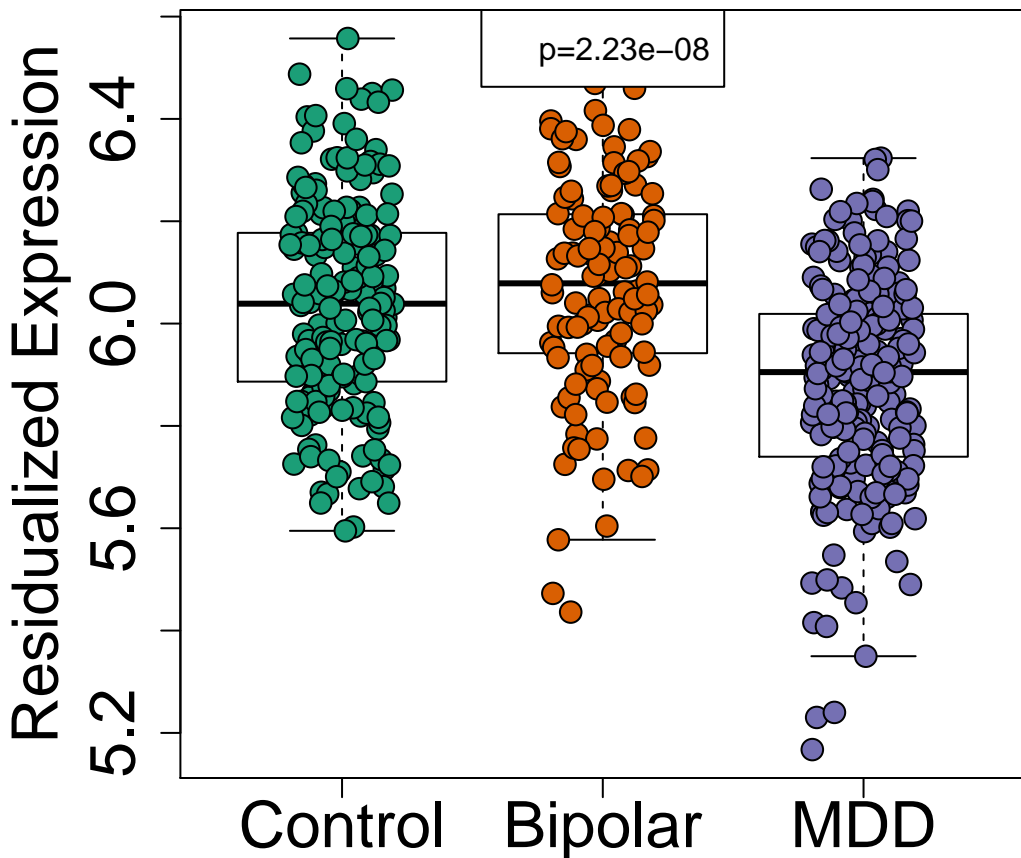
HNRNPD

chr4:82359471–82359639(–)



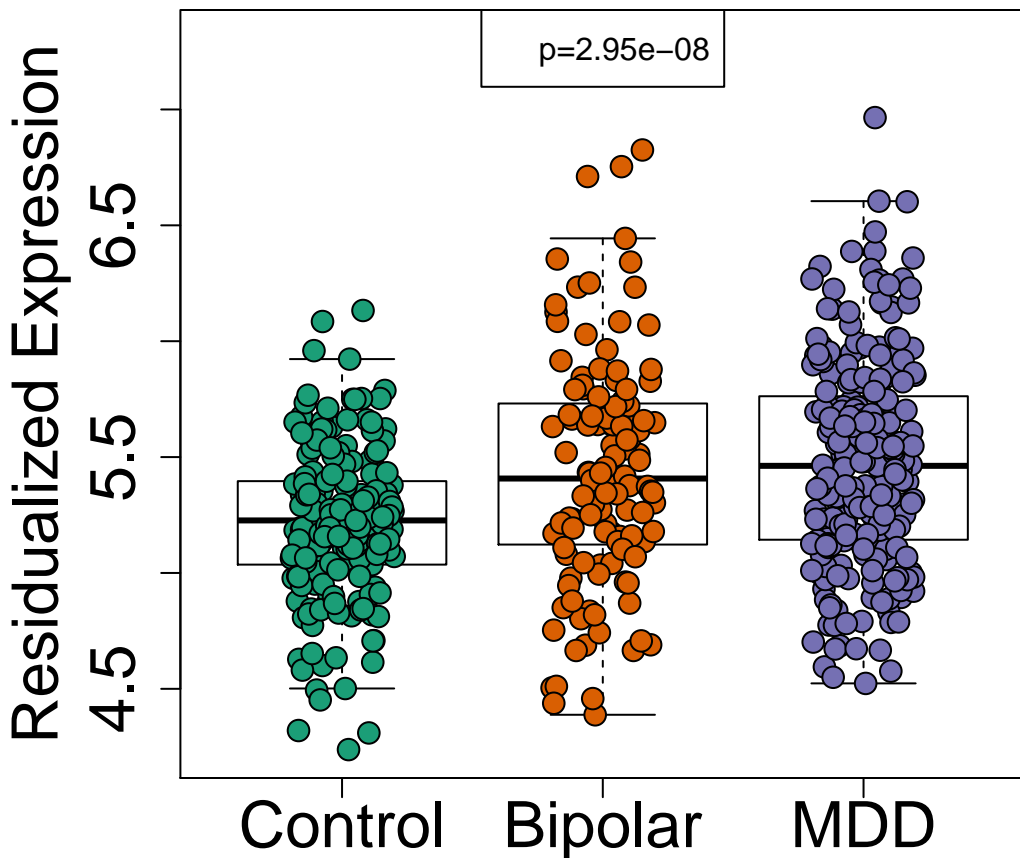
FUS

chr16:31183858–31184002(+)



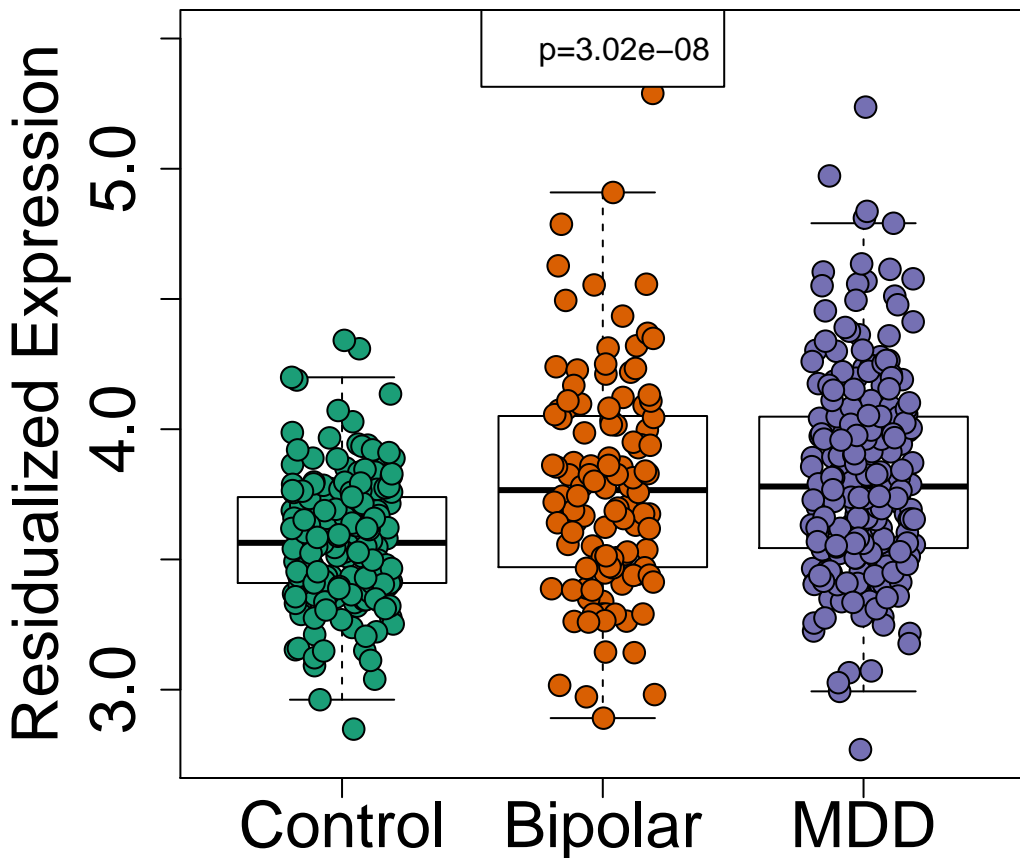
ARRDC3

chr5:91375527-91375613(-)



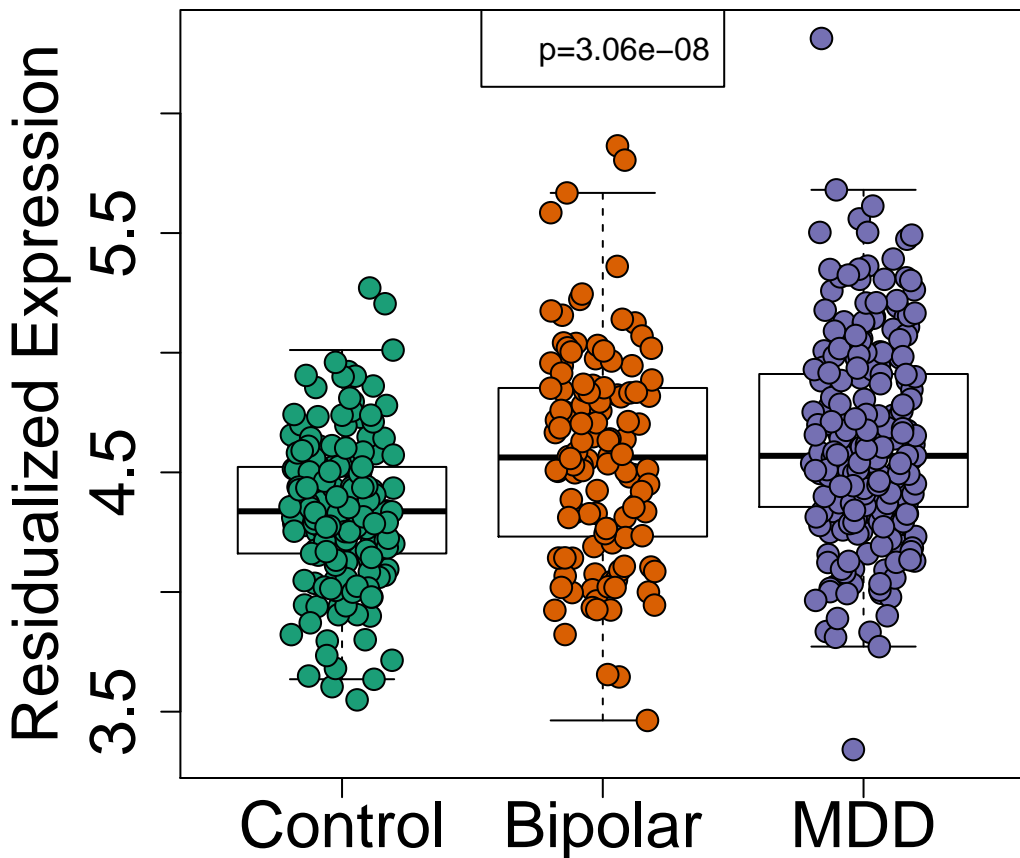
ARRDC3

chr5:91382813–91383359(–)



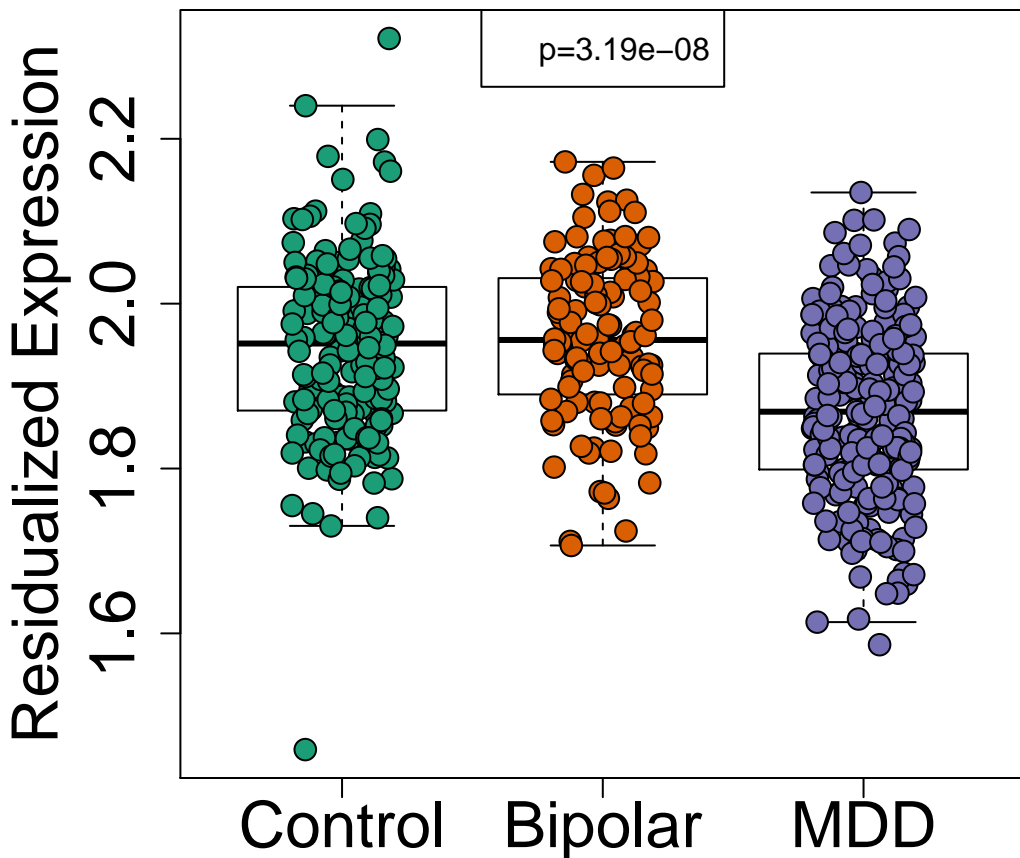
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chr5:91373684–91373845(–)



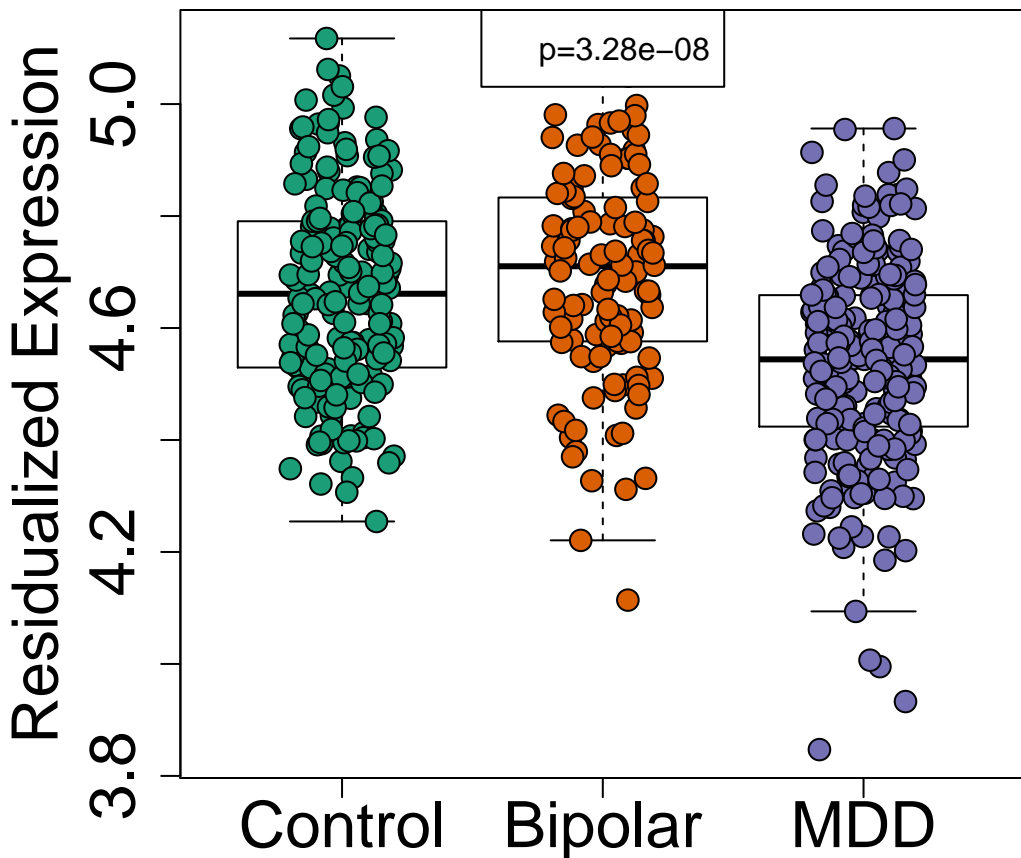
FUS

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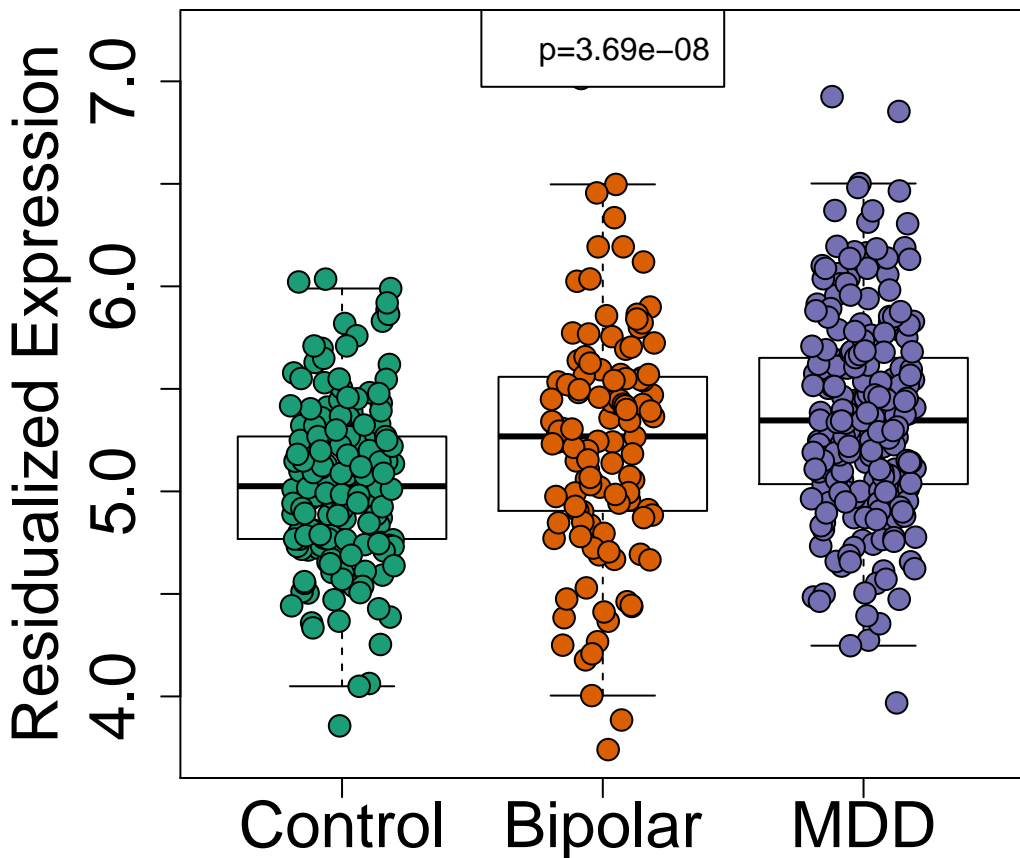
FUS

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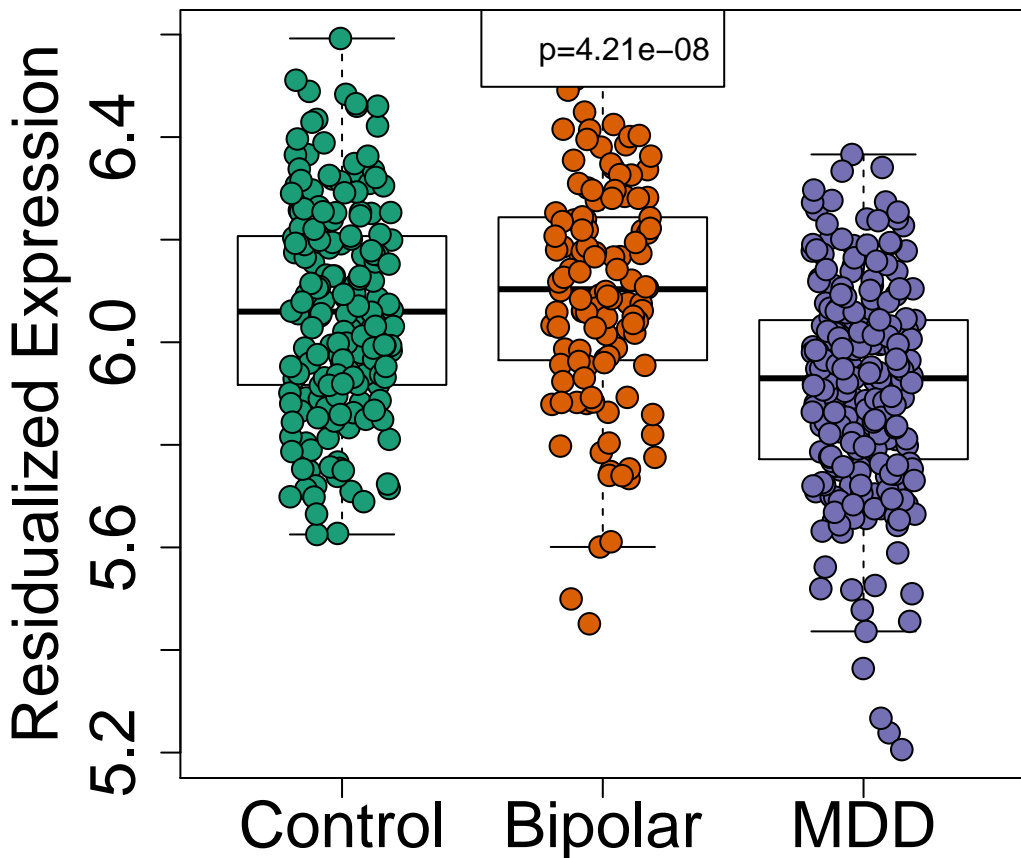
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chr5:91382813–91382875(–)



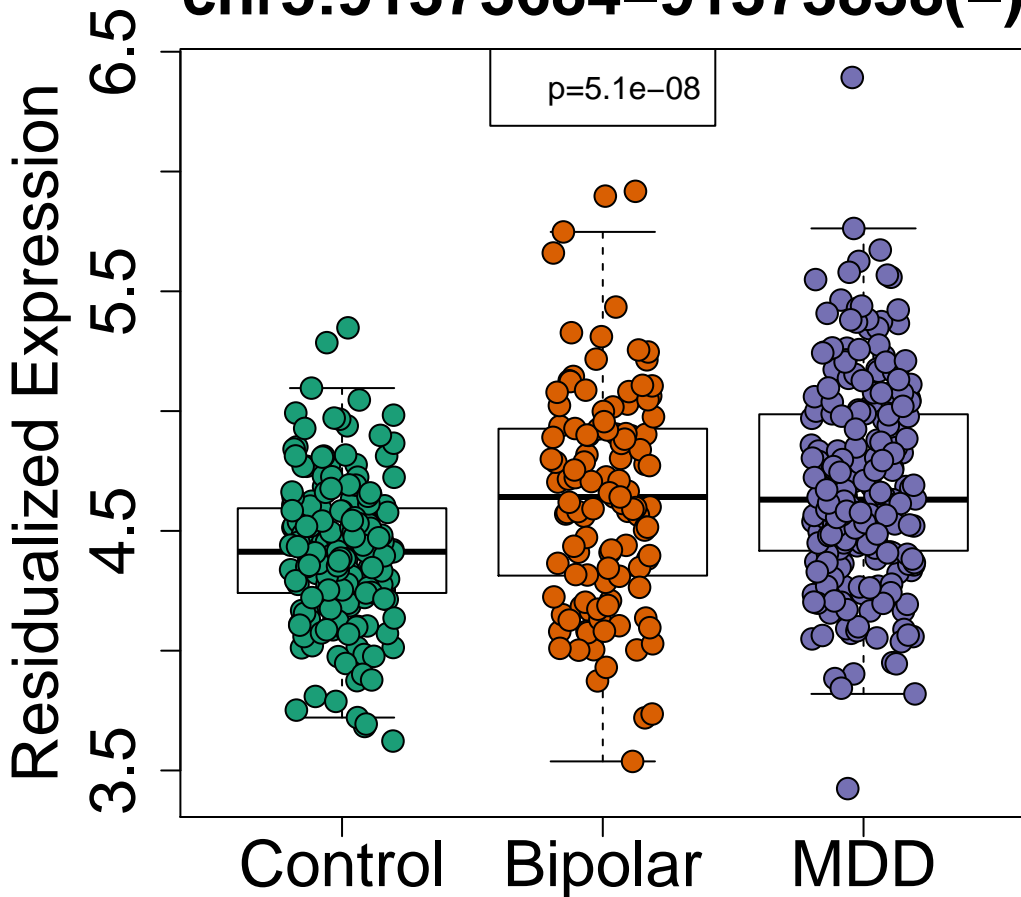
FUS

chr16:31183861–31184002(+)



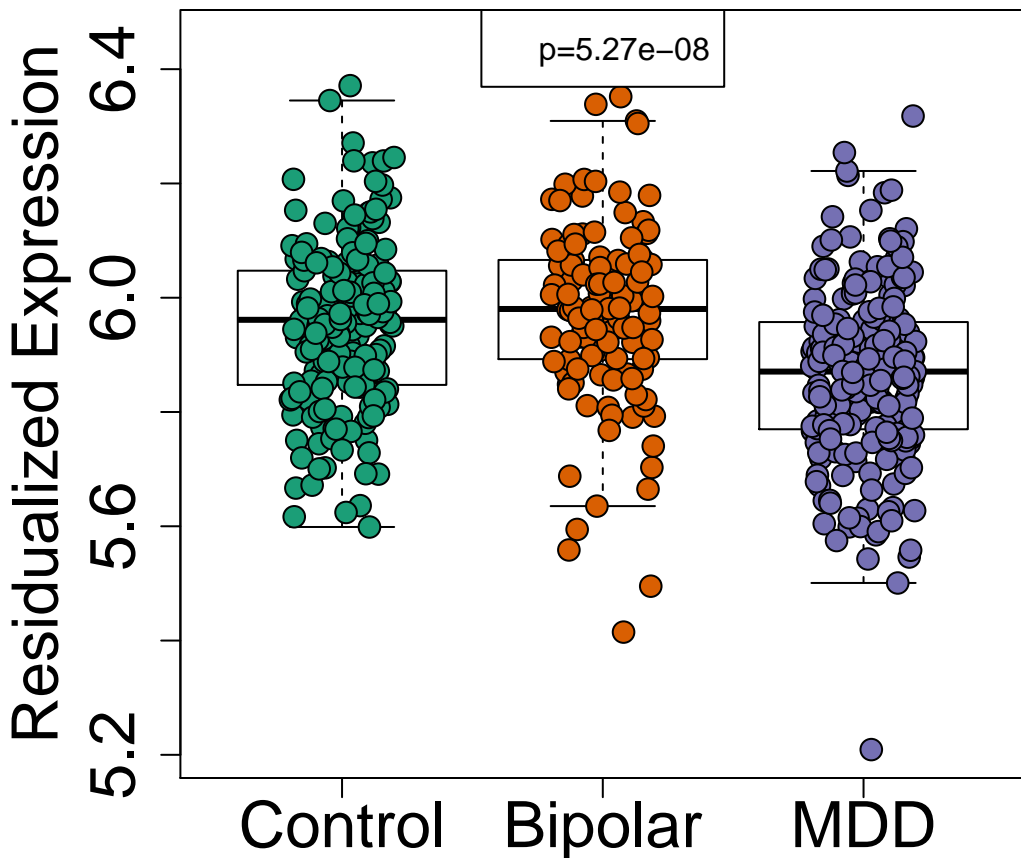
ARRDC3

chr5:91373684–91373838(–)



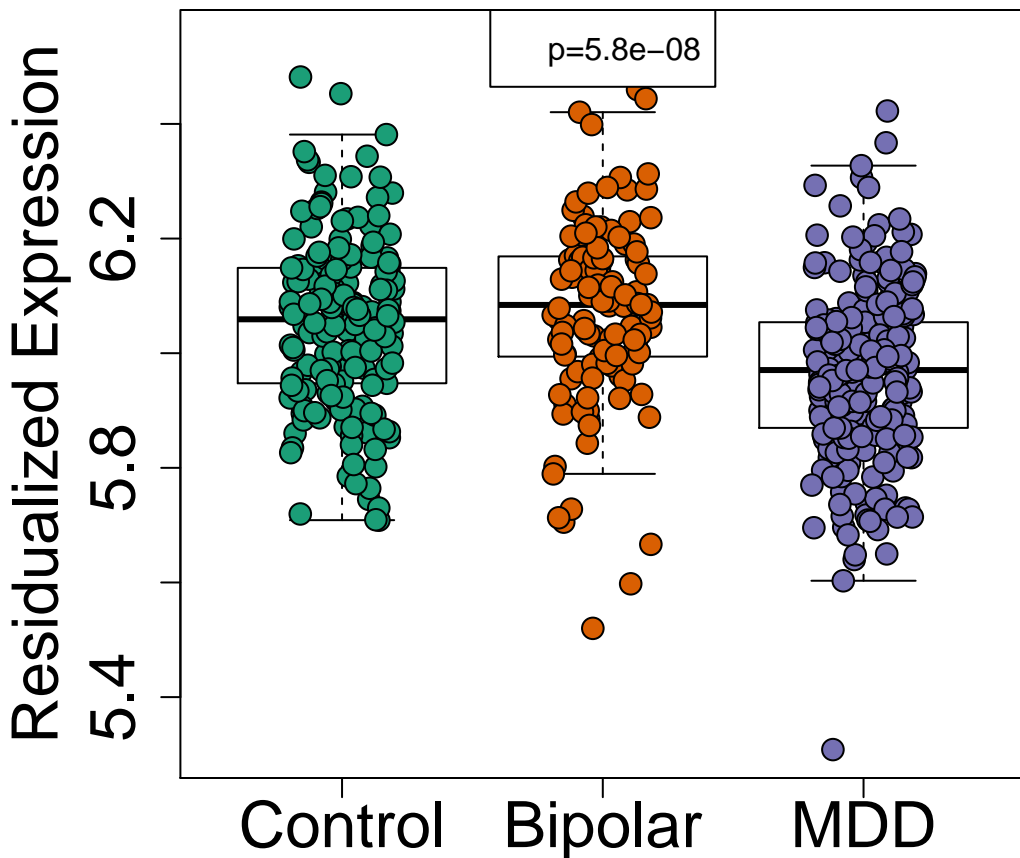
NDUFAB1

chr16:23581002–23581173(-)



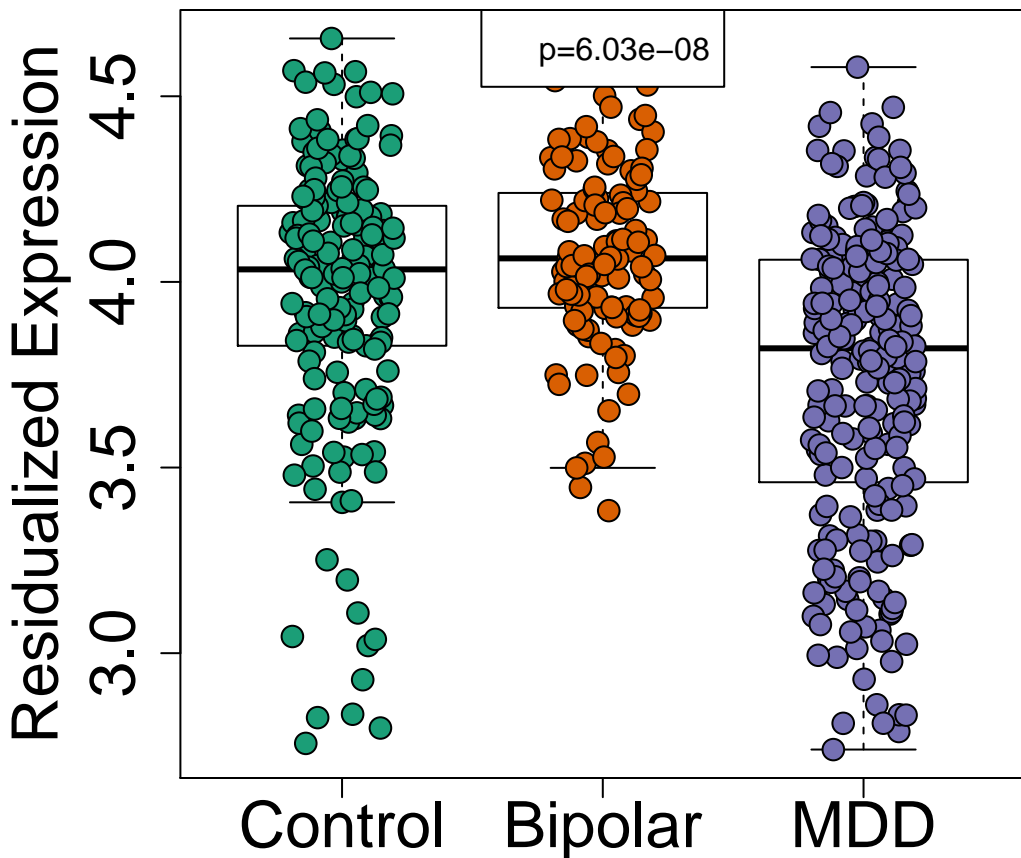
NDUFAB1

chr16:23581014–23581173(-)



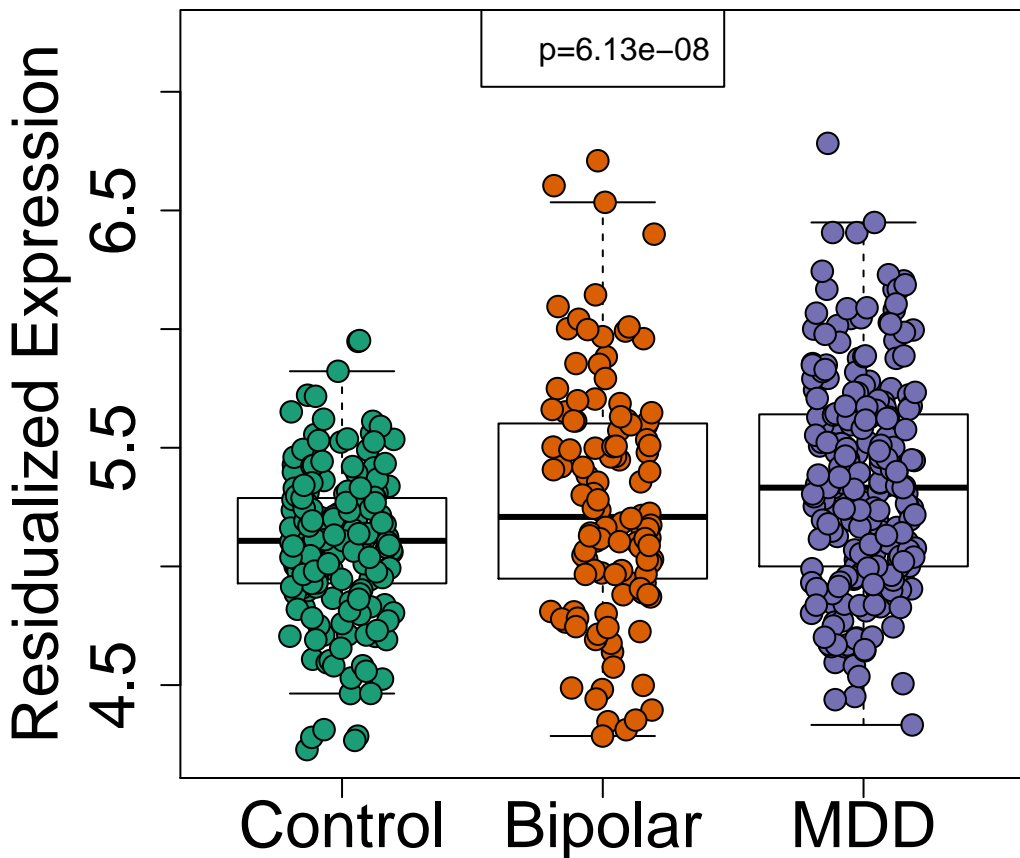
C17orf89

chr17:81240987–81241169(+)



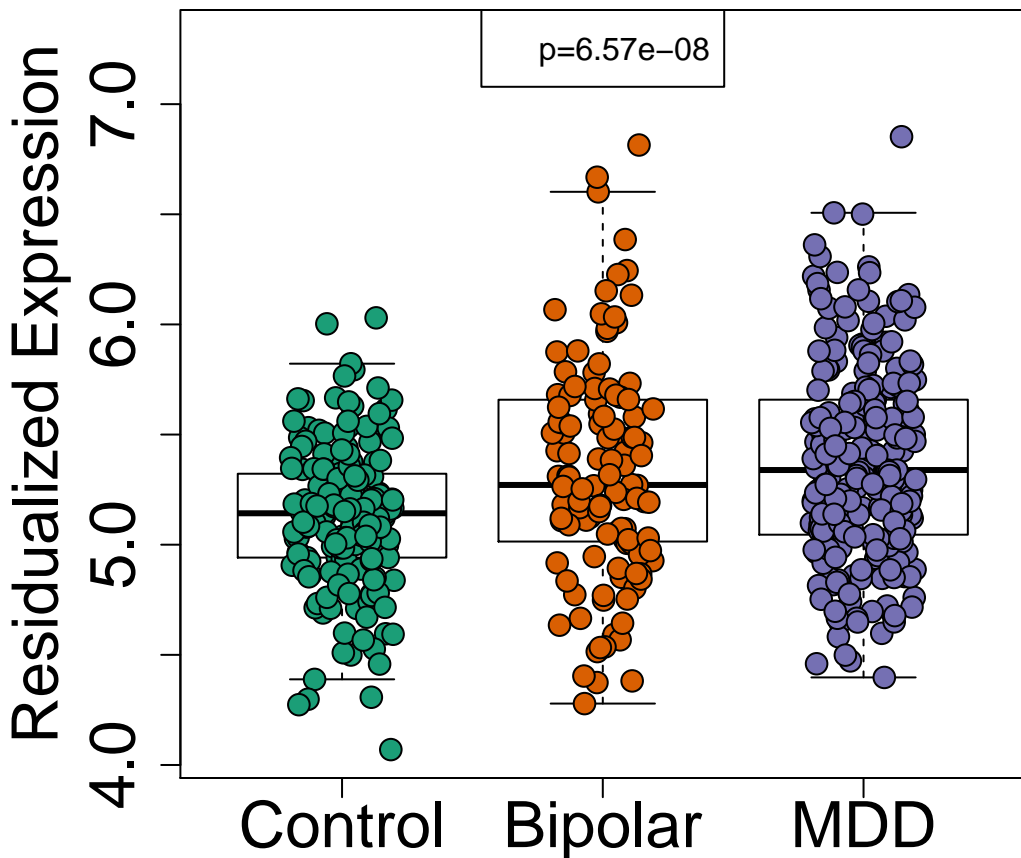
ARRDC3

chr5:91375511–91375613(–)



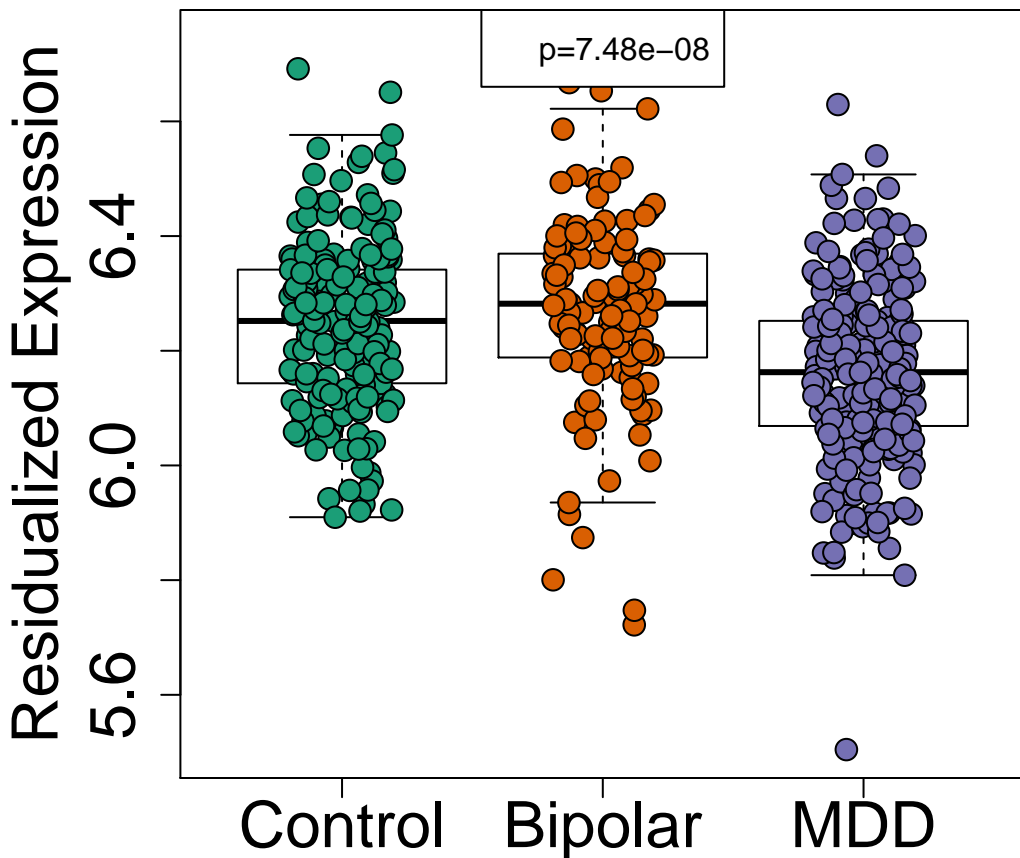
ARRDC3

chr5:91375521–91375613(–)



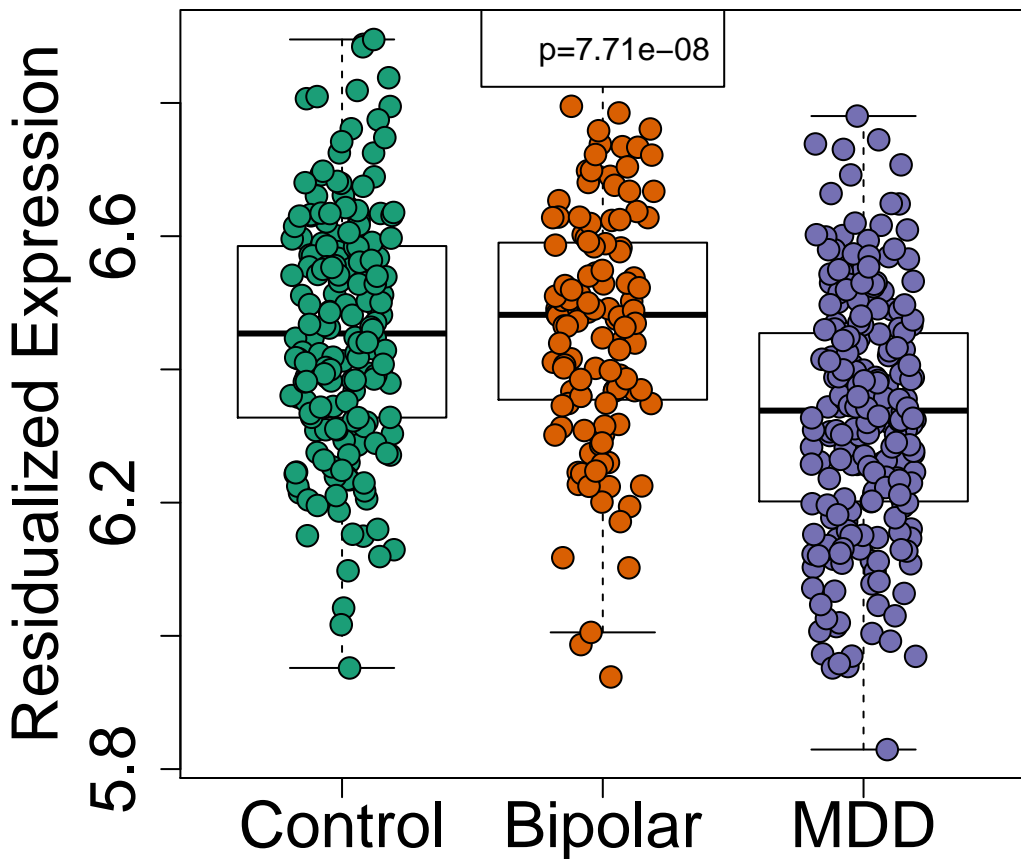
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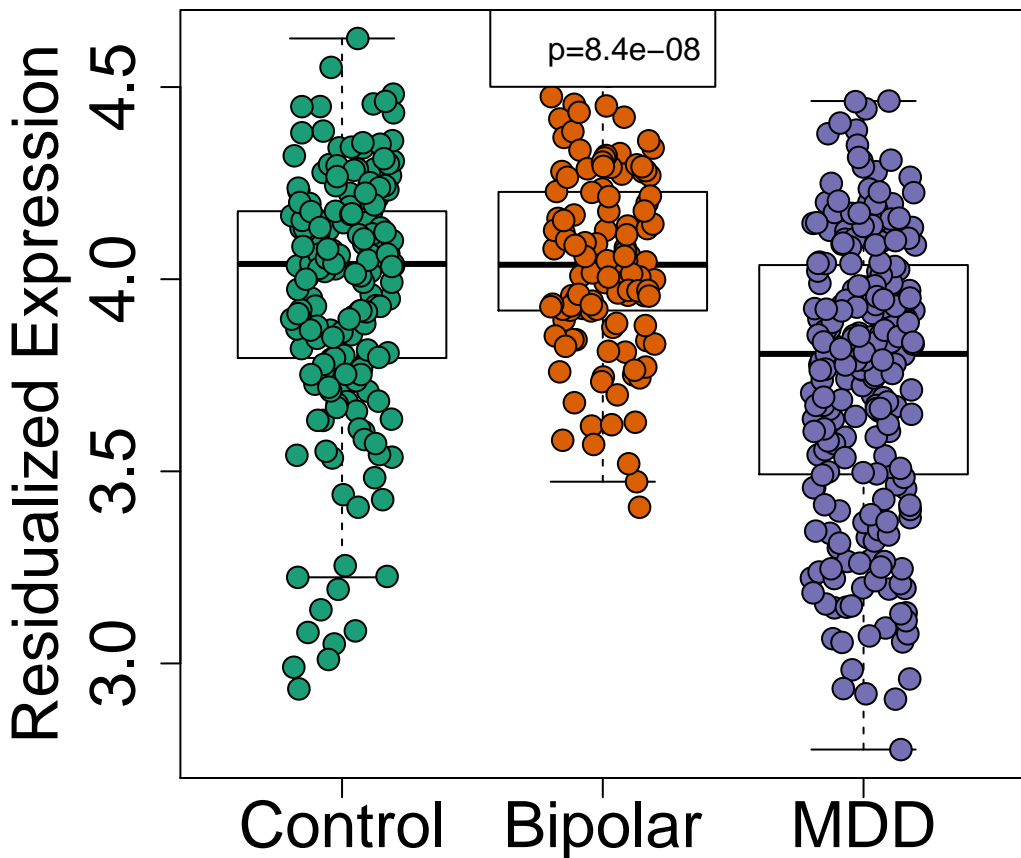
FUS

chr16:31182513–31182664(+)



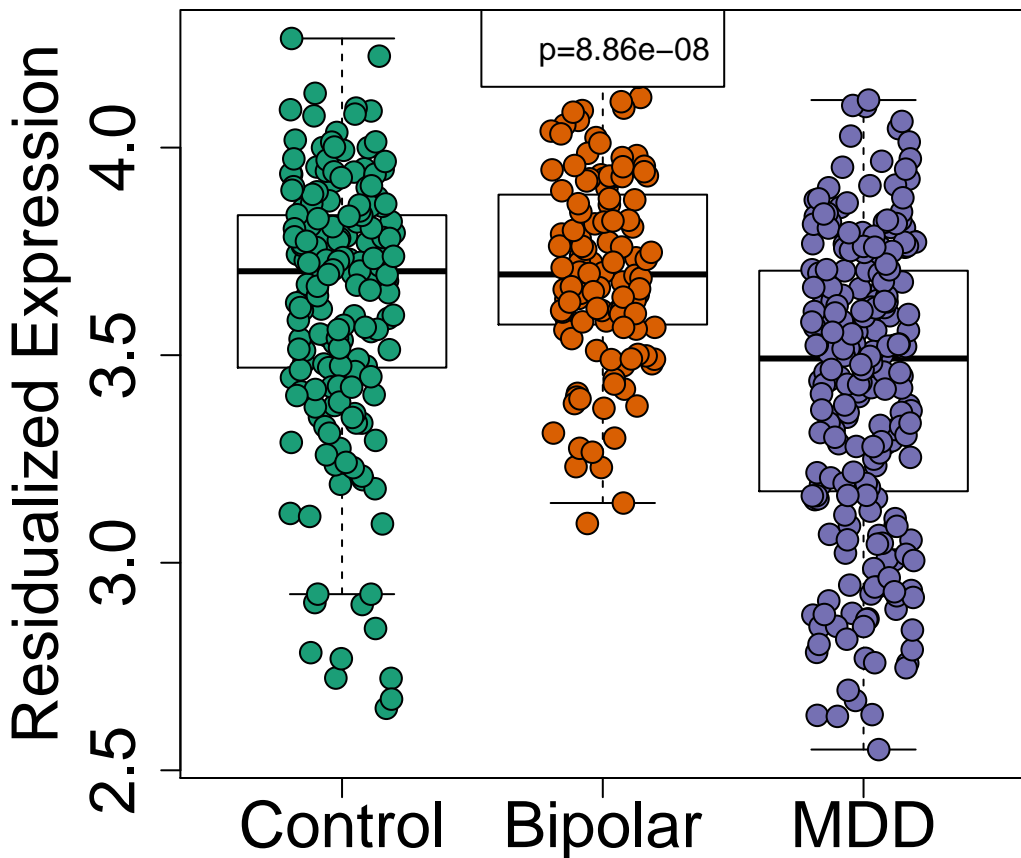
C17orf89

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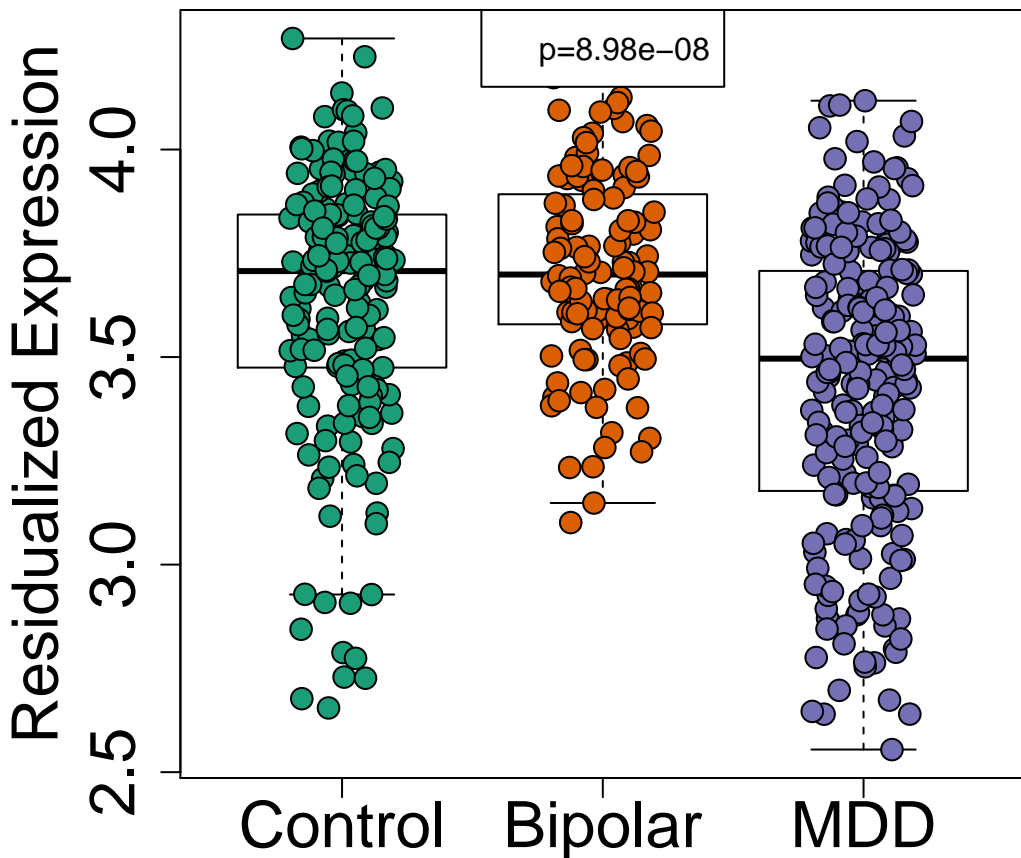
C17orf89

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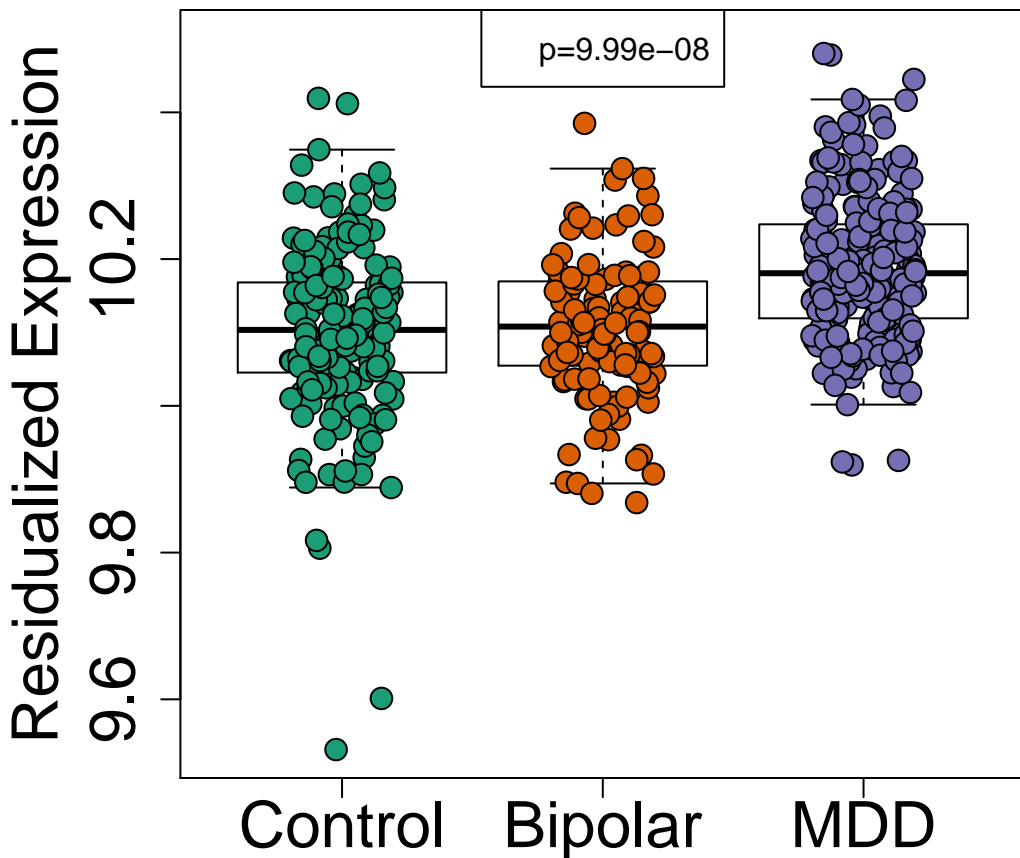
C17orf89

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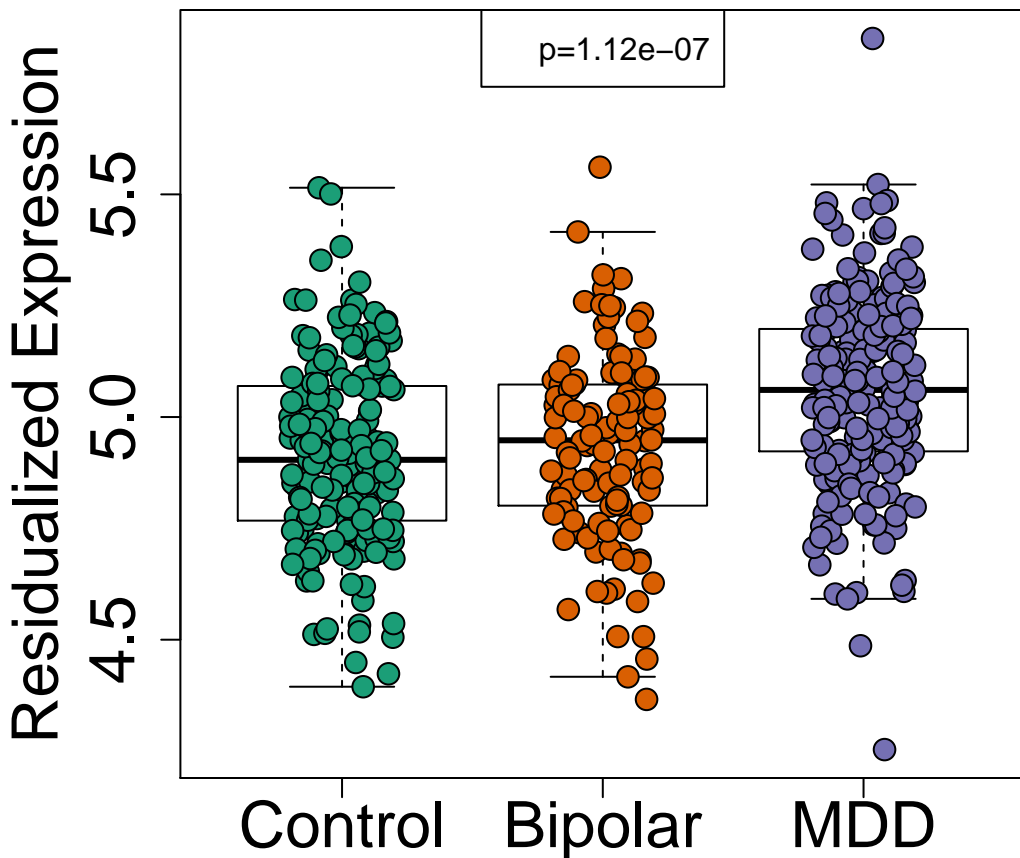
RPL31

chr2:101002739–101002808(+)



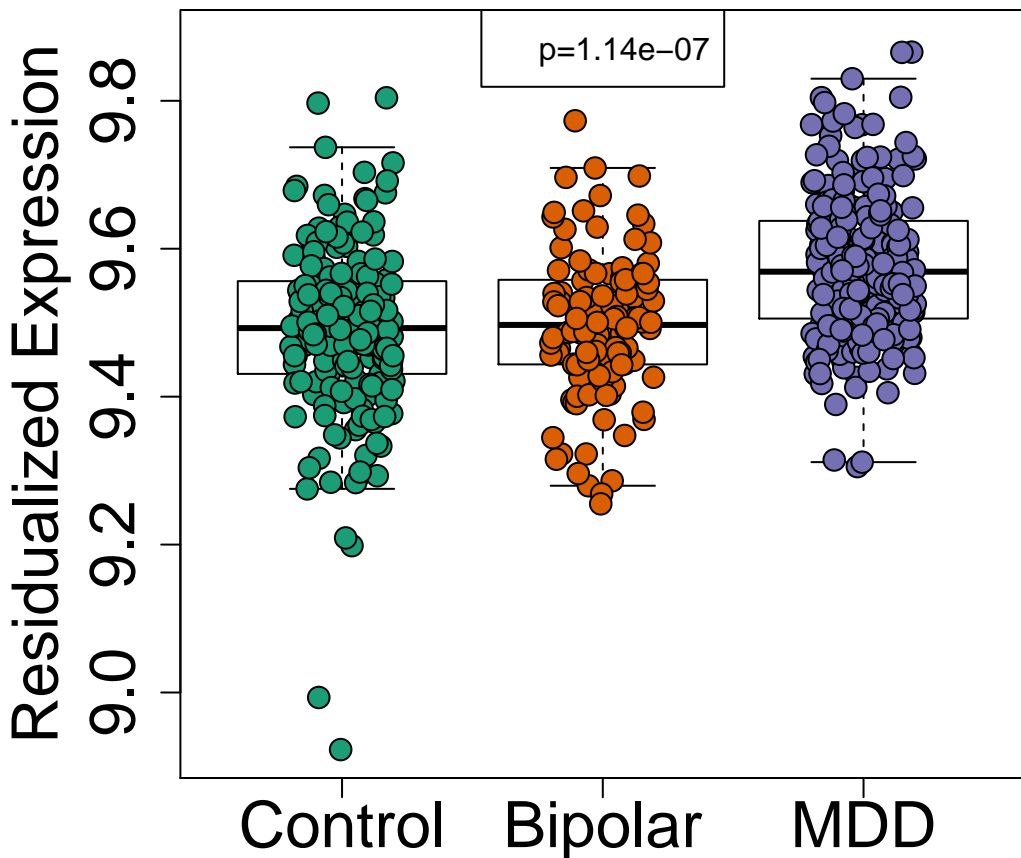
FDPS

chr1:155317941–155318021(+)



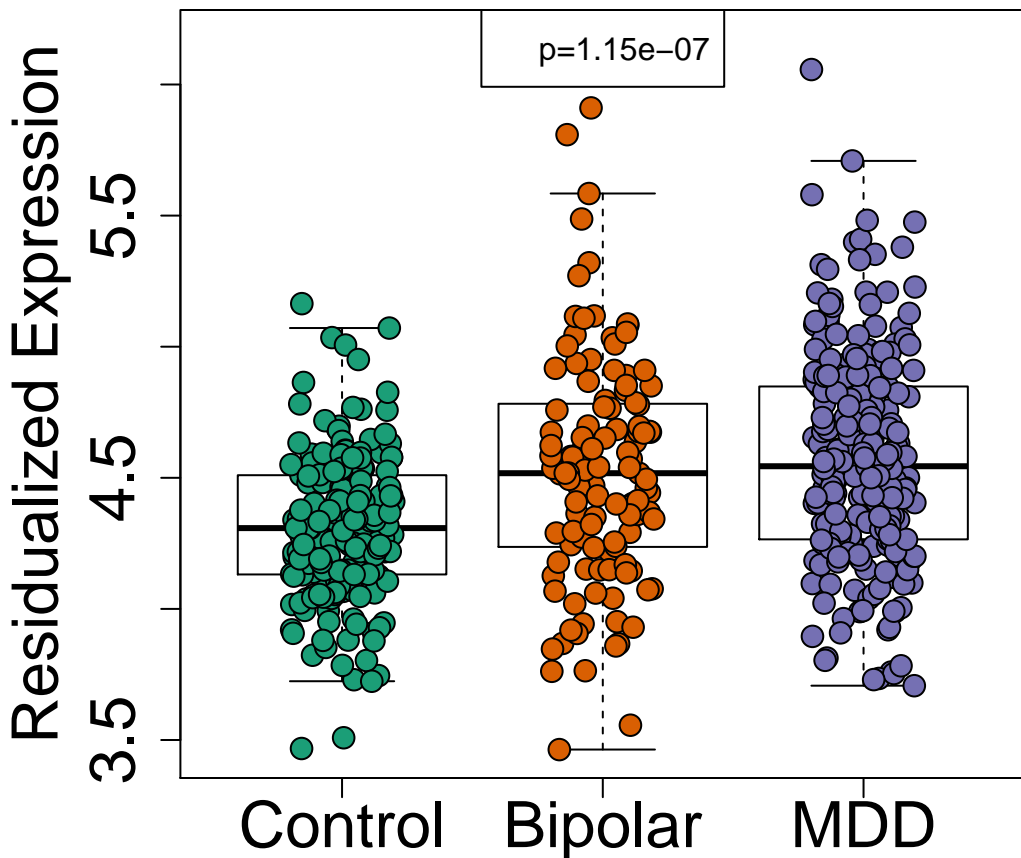
RPL31

chr2:101002702-101002808(+)



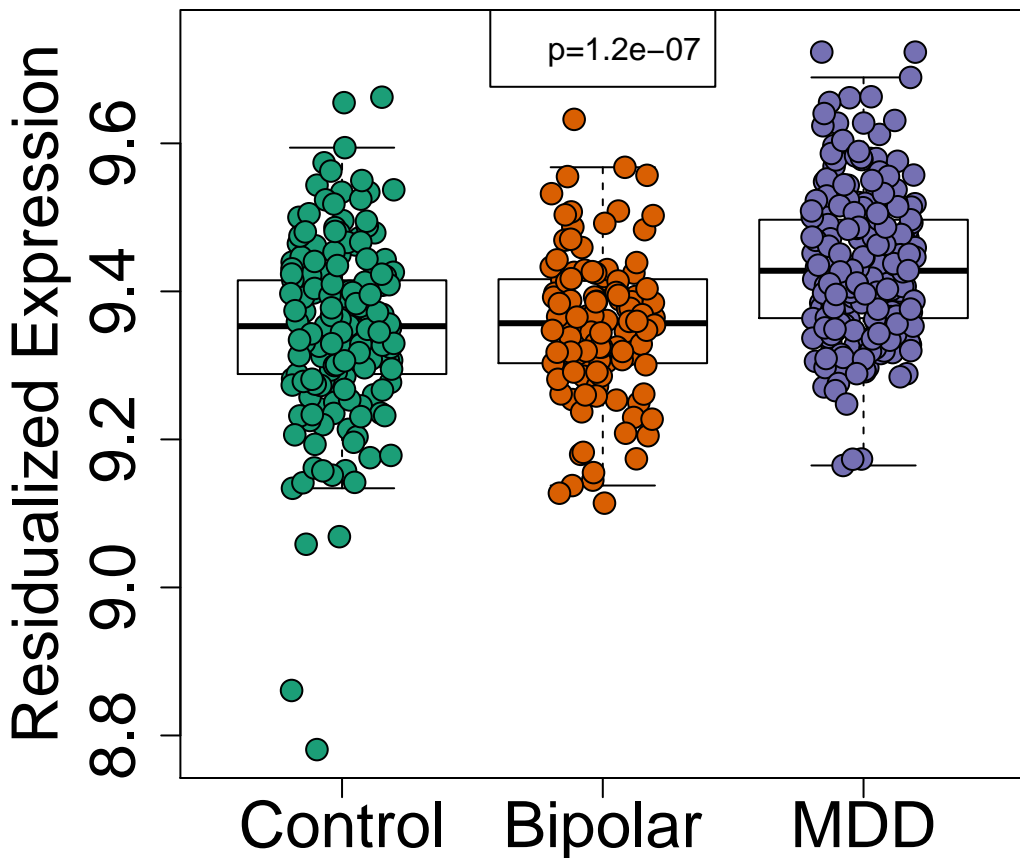
ARRDC3

chr5:91374922-91375178(-)



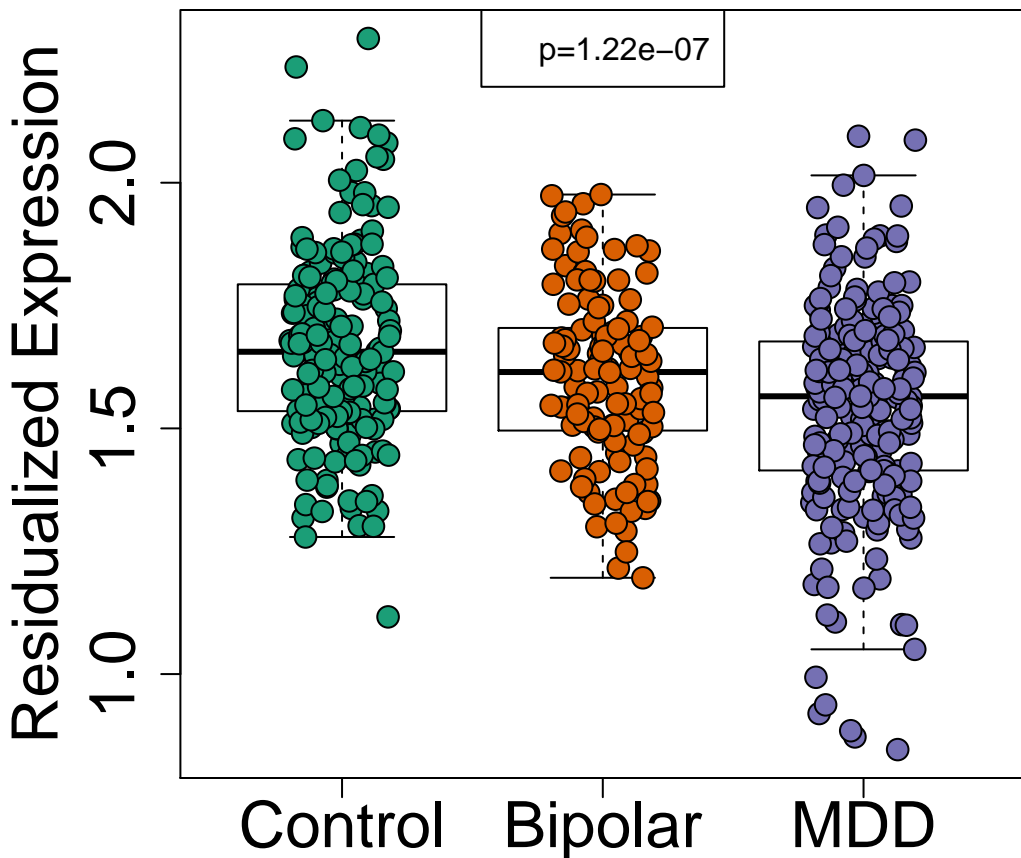
RPL31

chr2:101002691–101002808(+)



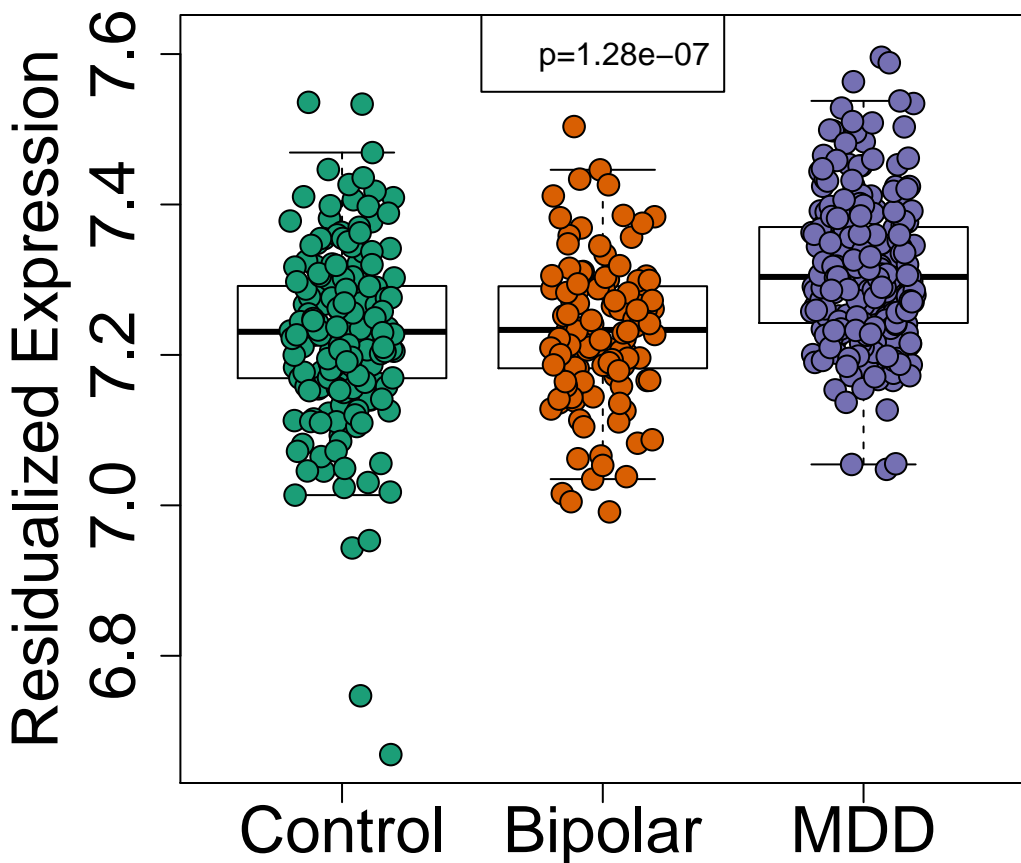
CORO1A

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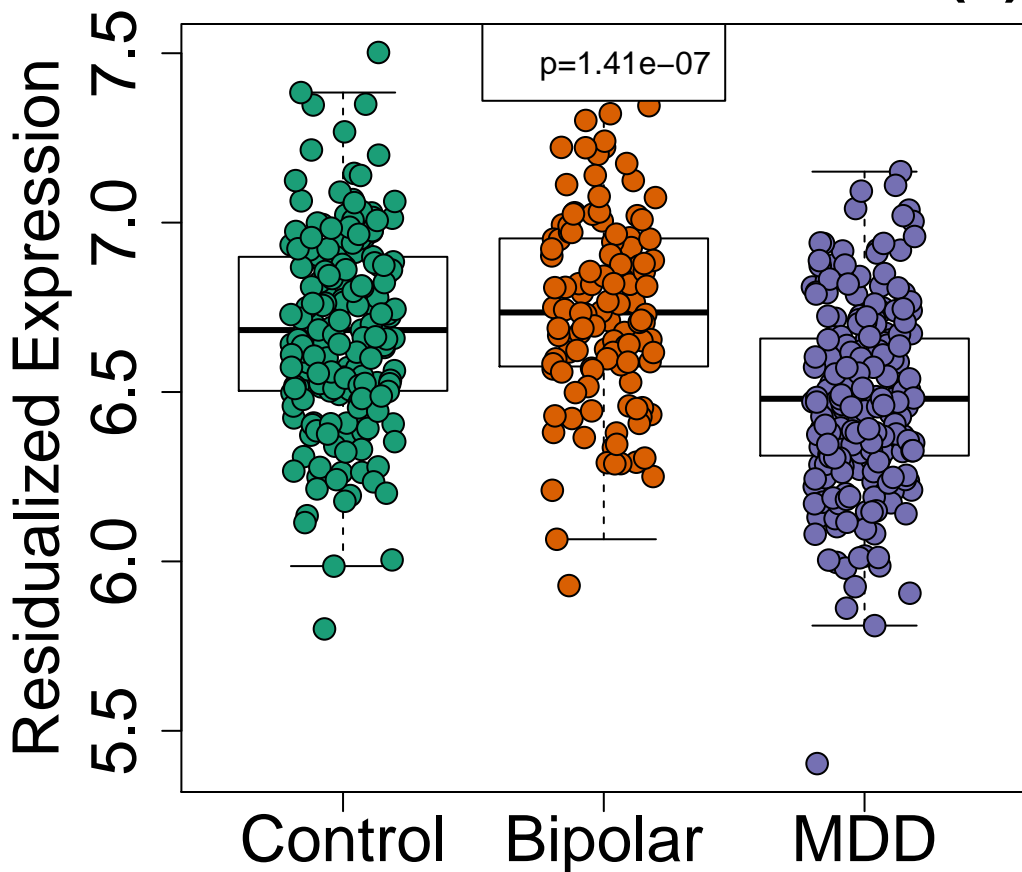
RPL31

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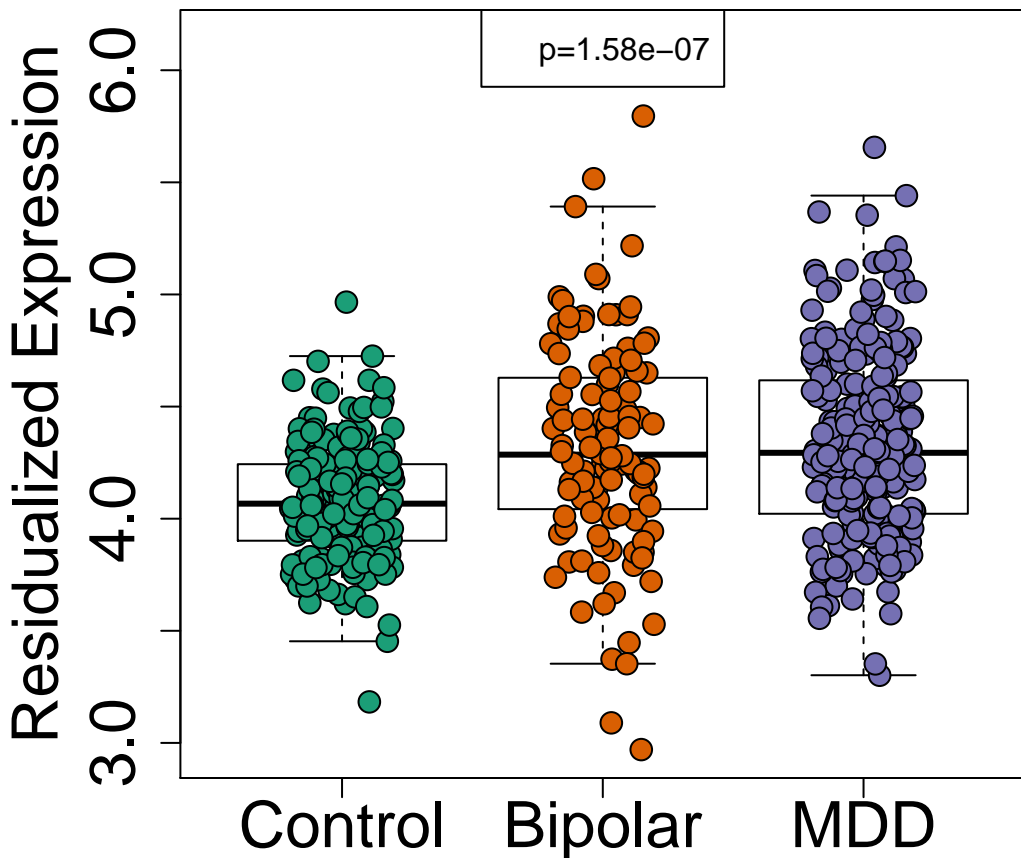
QDPR

chr4:17504379–17504475(-)



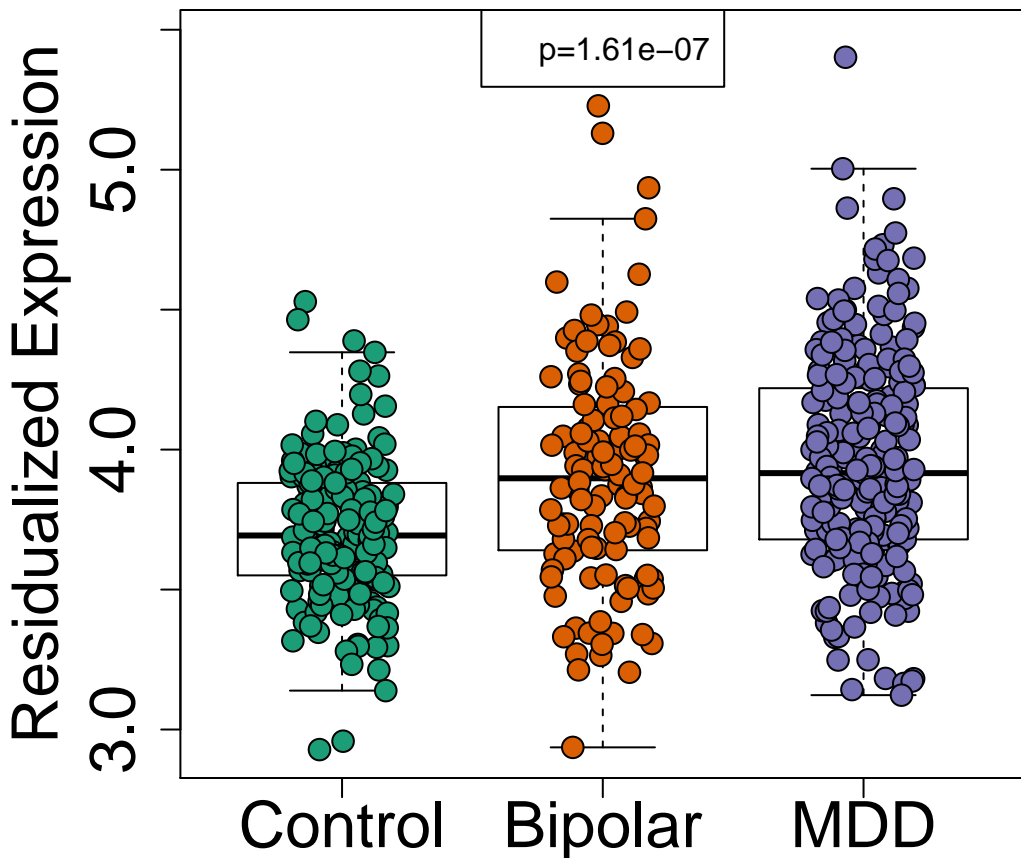
ARRDC3

chr5:91376559–91376768(–)



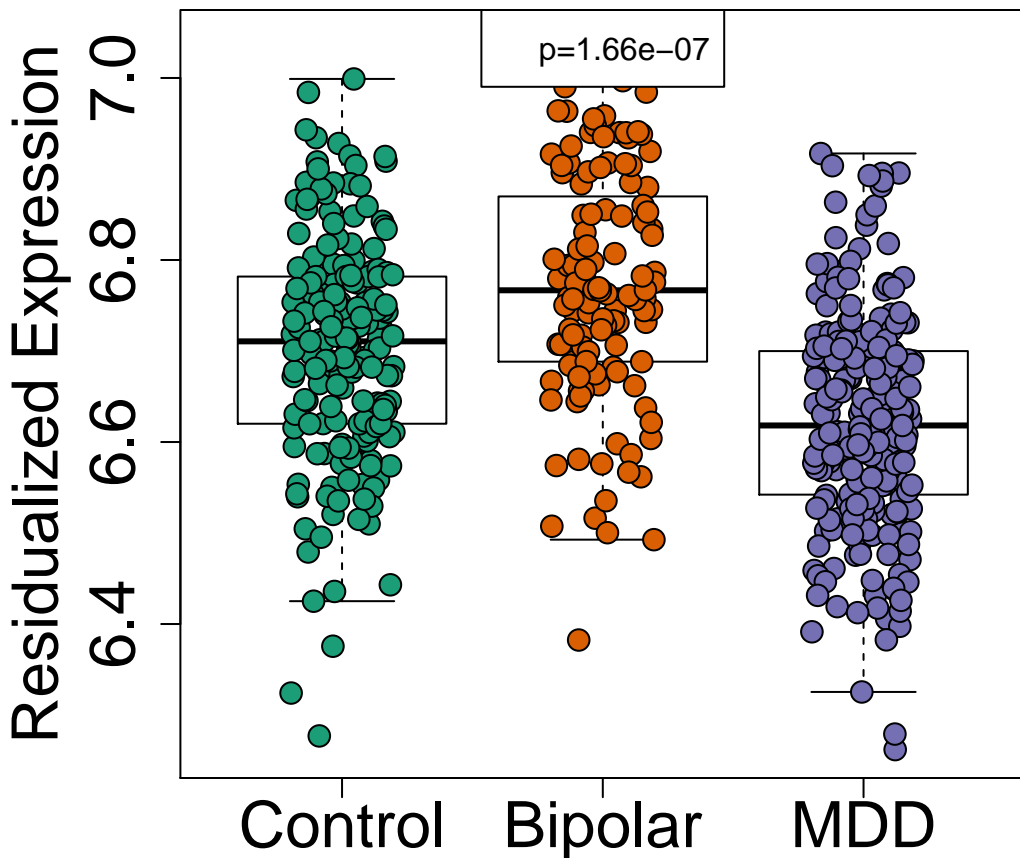
ARRDC3

chr5:91374922–91375344(–)



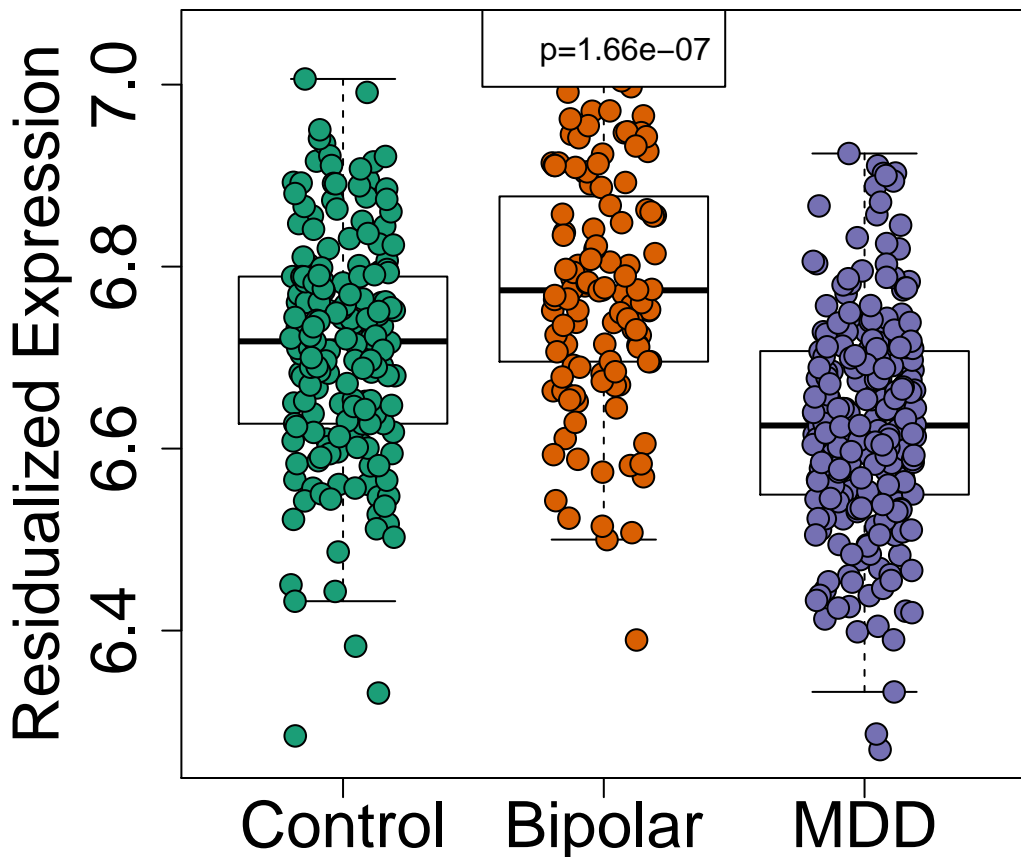
RPL8

chr8:144789769–144789962(-)



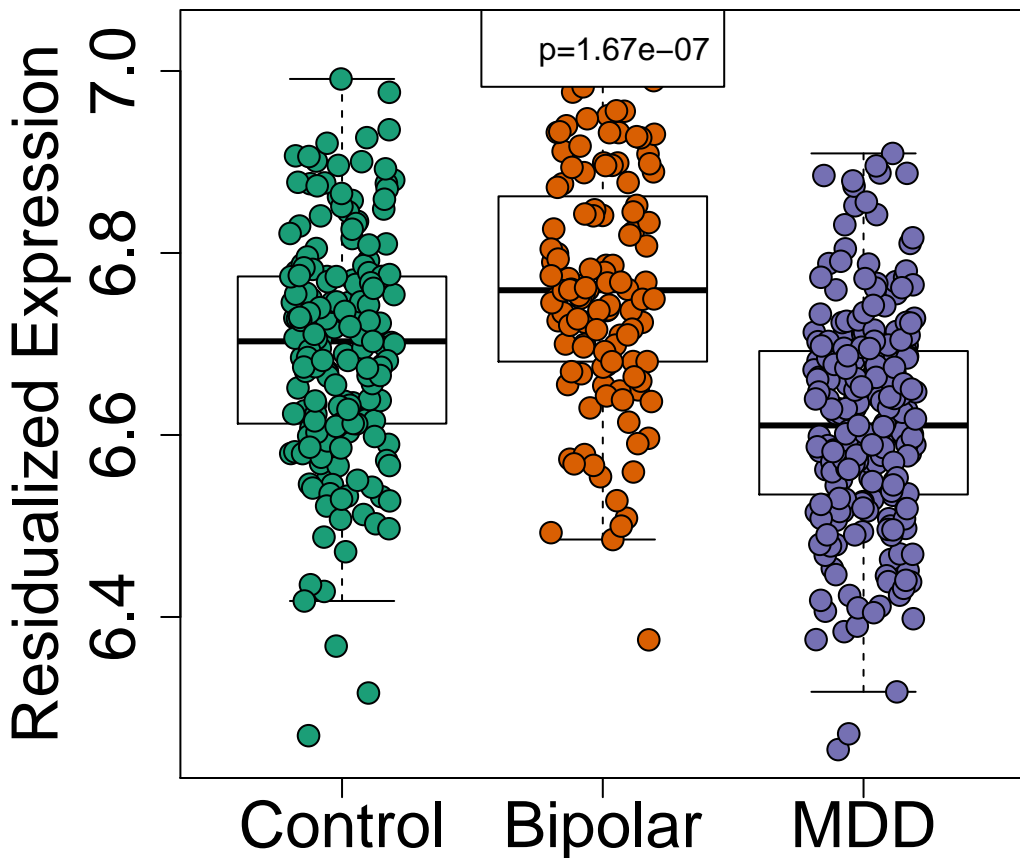
RPL8

chr8:144789770–144789962(–)



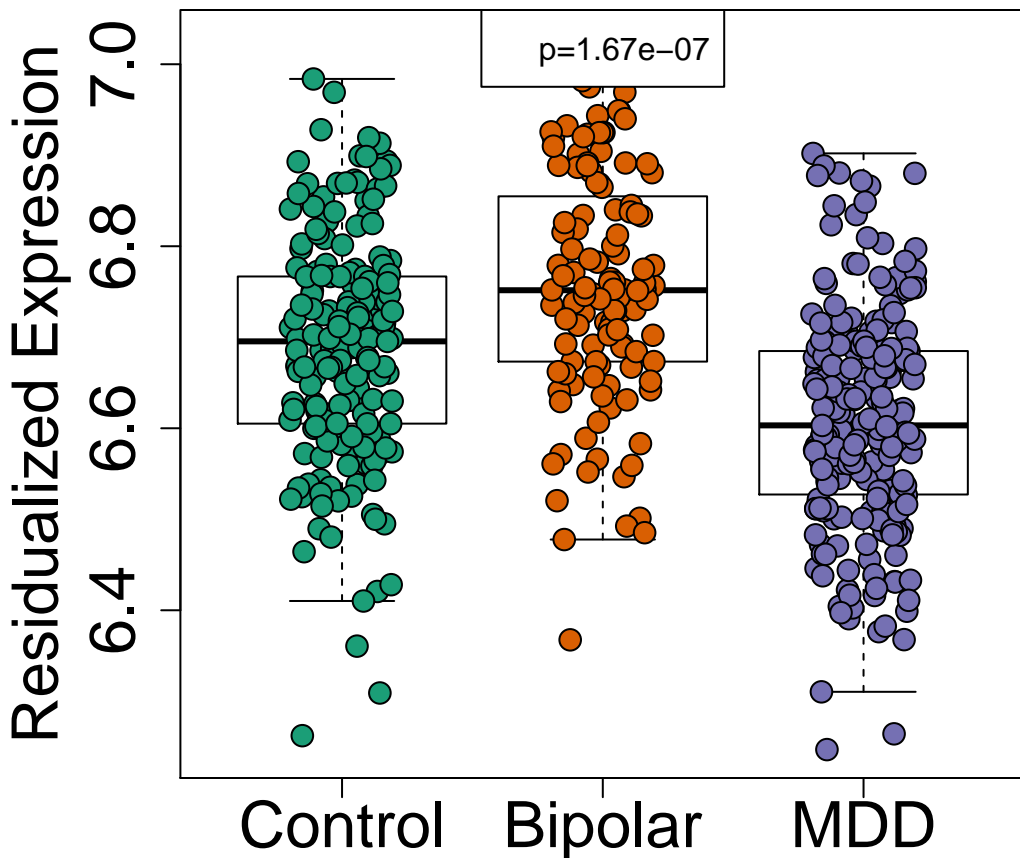
RPL8

chr8:144789768–144789962(–)



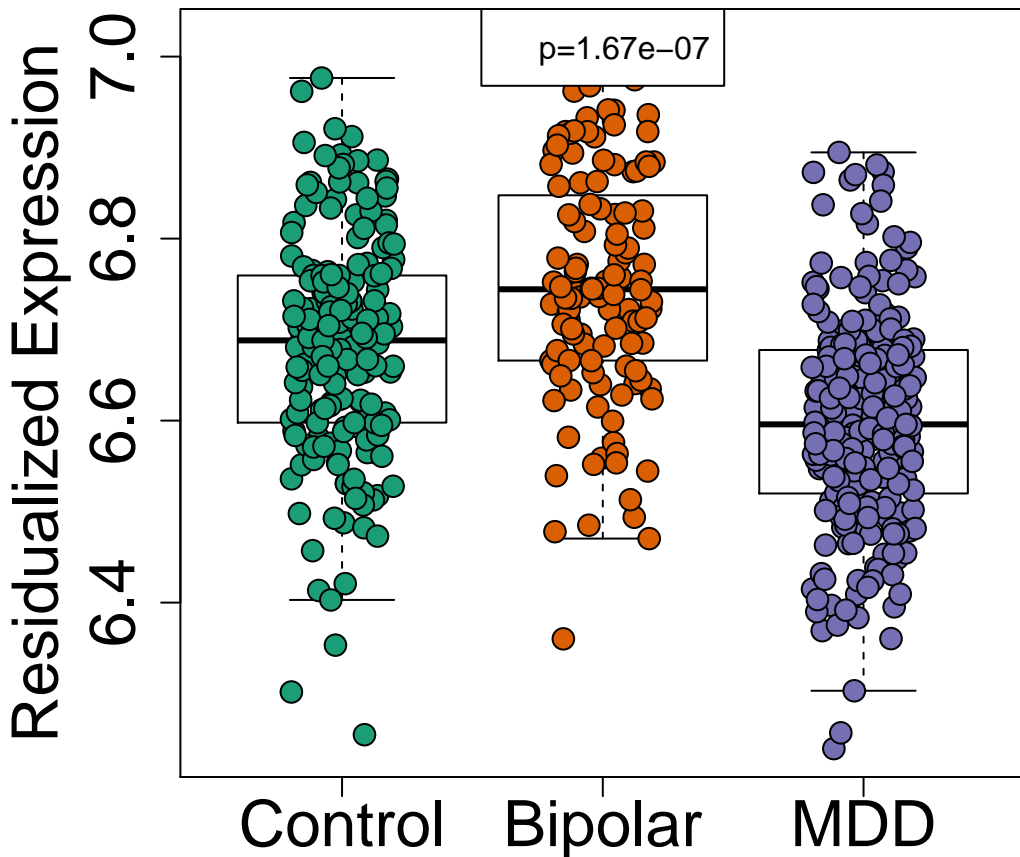
RPL8

chr8:144789767–144789962(–)



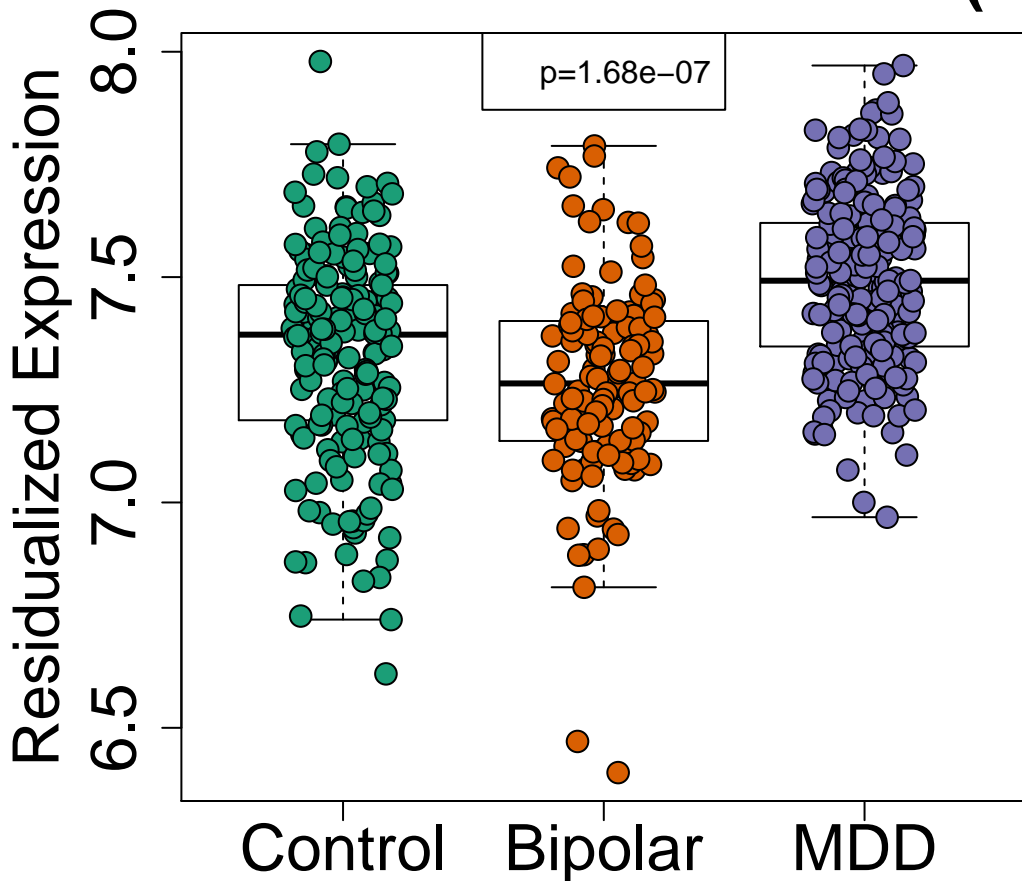
RPL8

chr8:144789766–144789962(–)



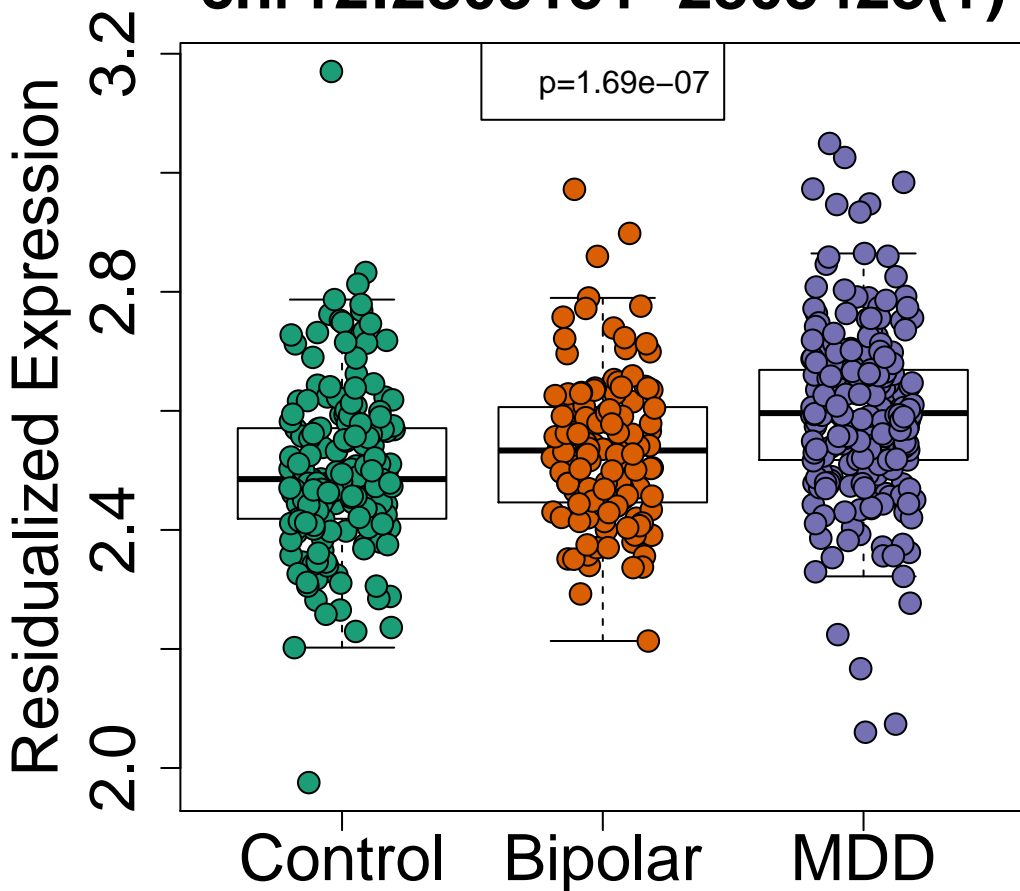
HNRNPA1

chr12:54280780–54280822(+)



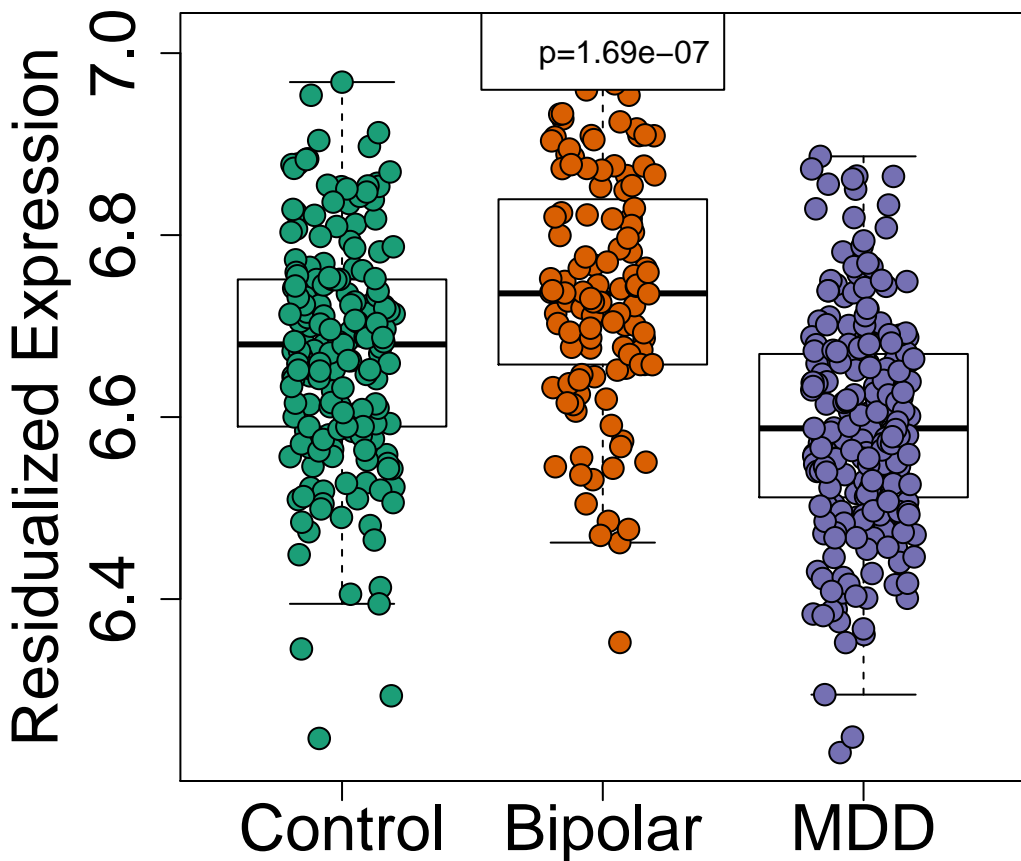
FKBP4

chr12:2803151–2805423(+)



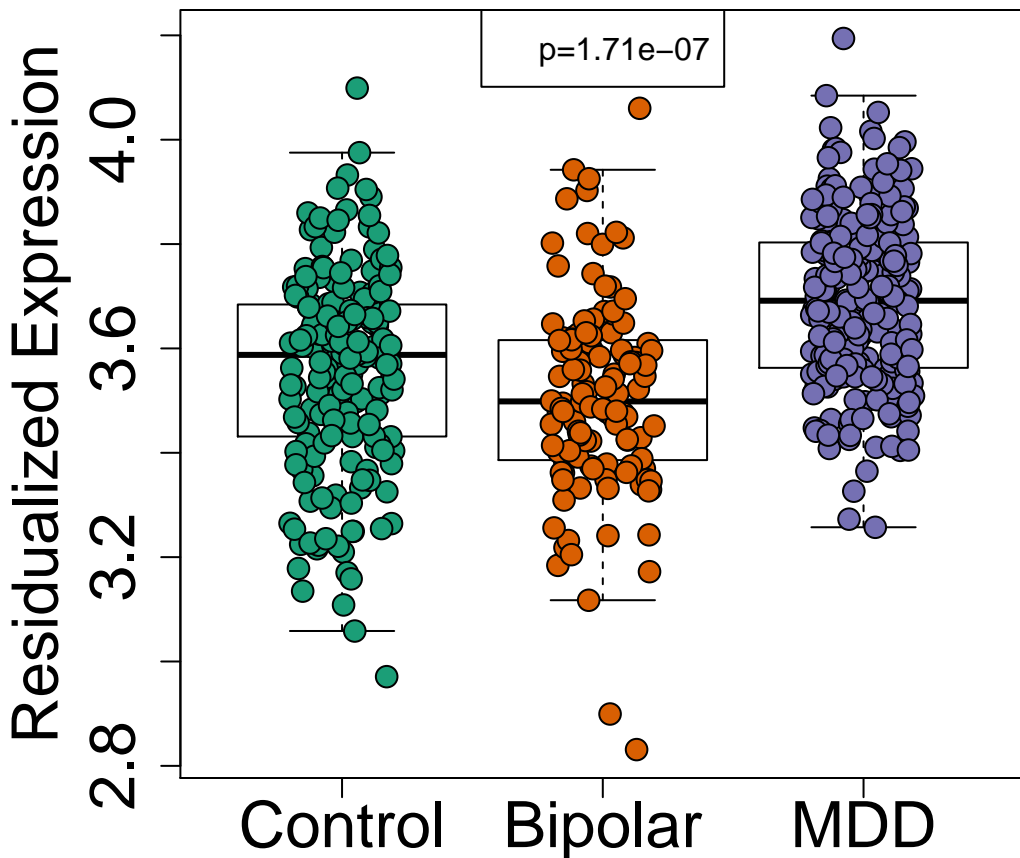
RPL8

chr8:144789765–144789962(–)



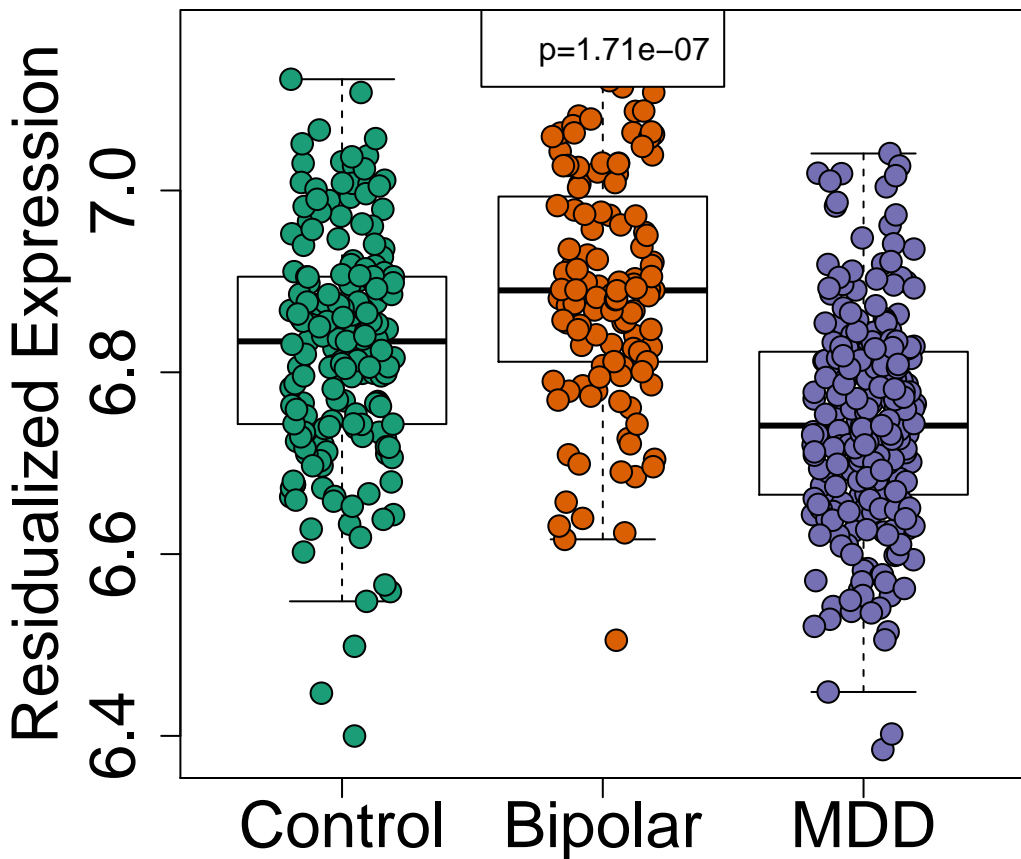
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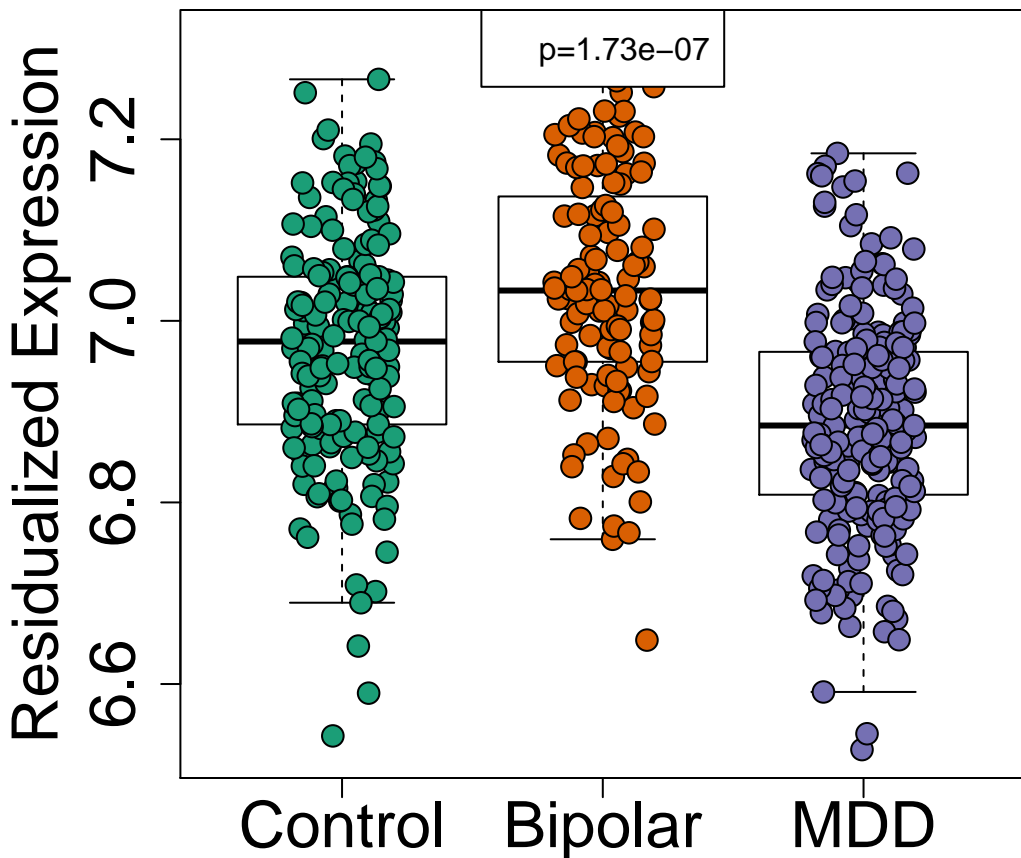
RPL8

chr8:144789785–144789962(-)



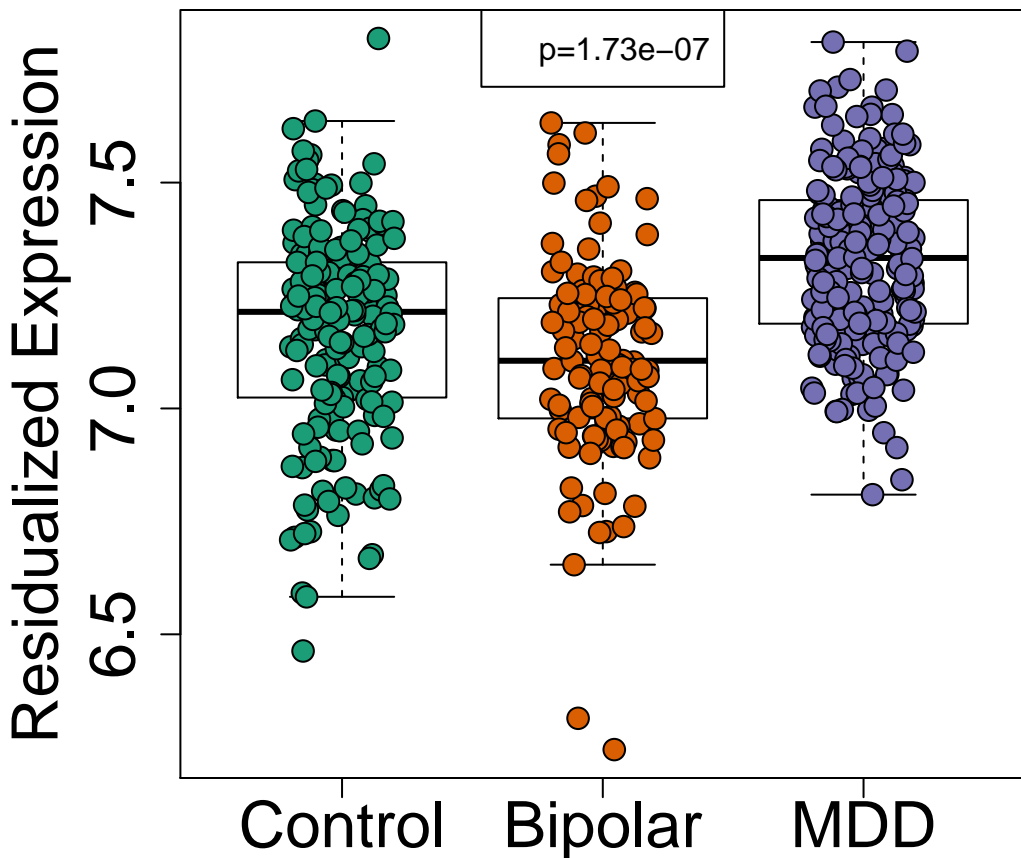
RPL8

chr8:144789802–144789962(–)



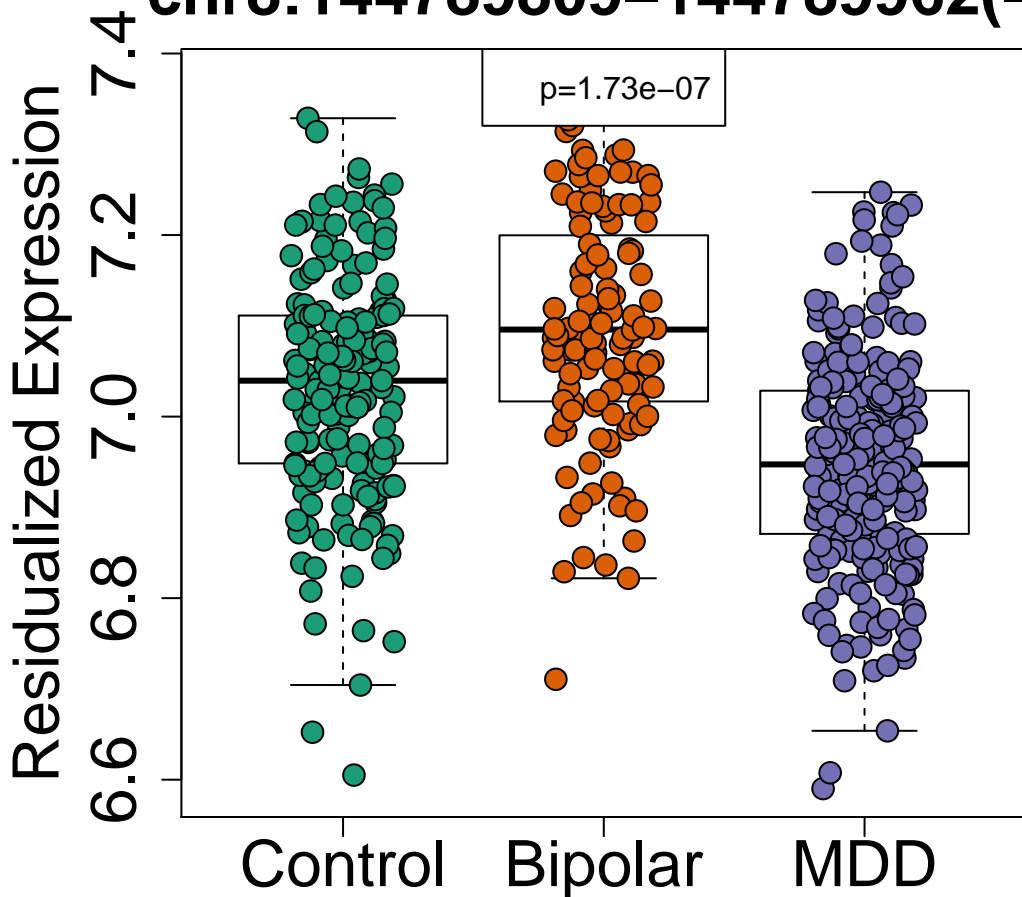
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chr12:54280775–54280822(+)



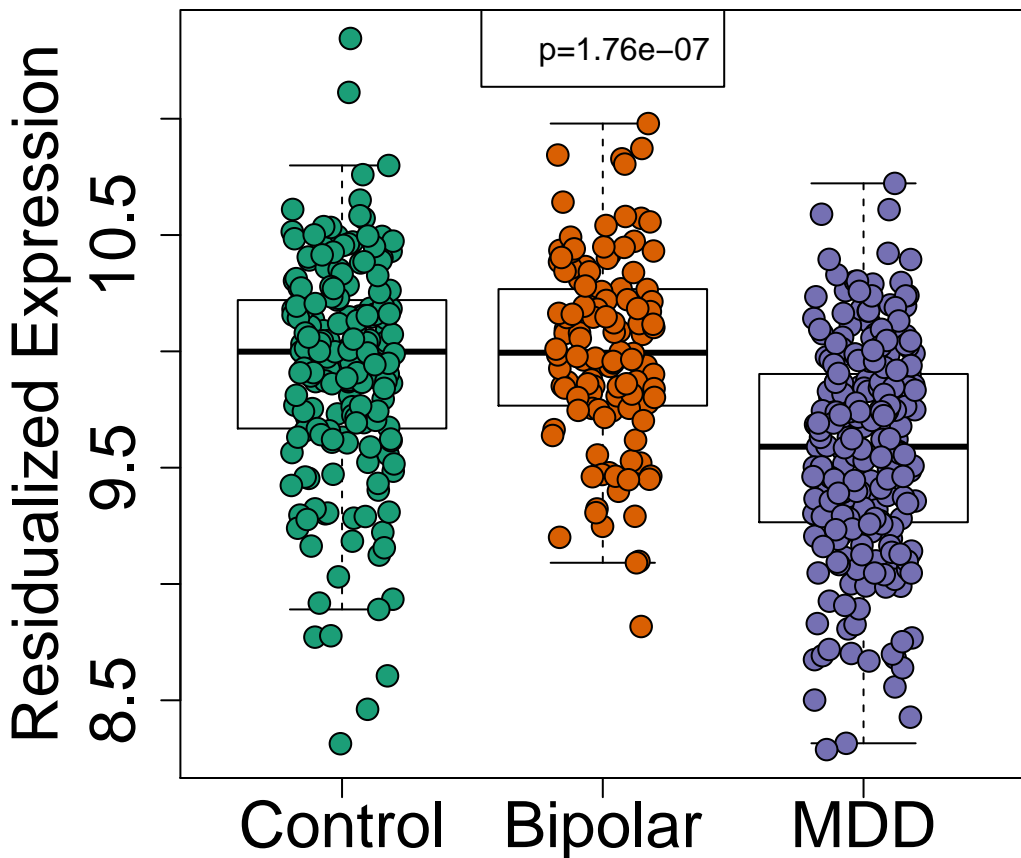
RPL8

chr8:144789809–144789962(–)



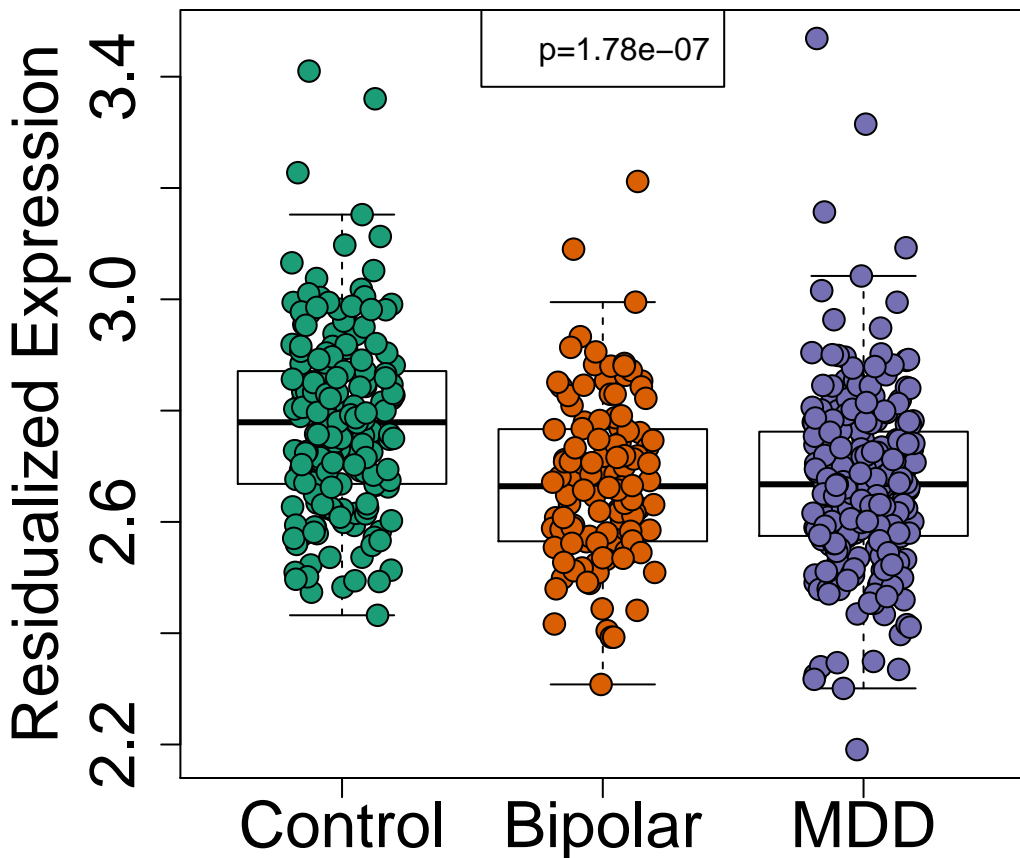
MT-RNR2

chrM:1671-3229(+)



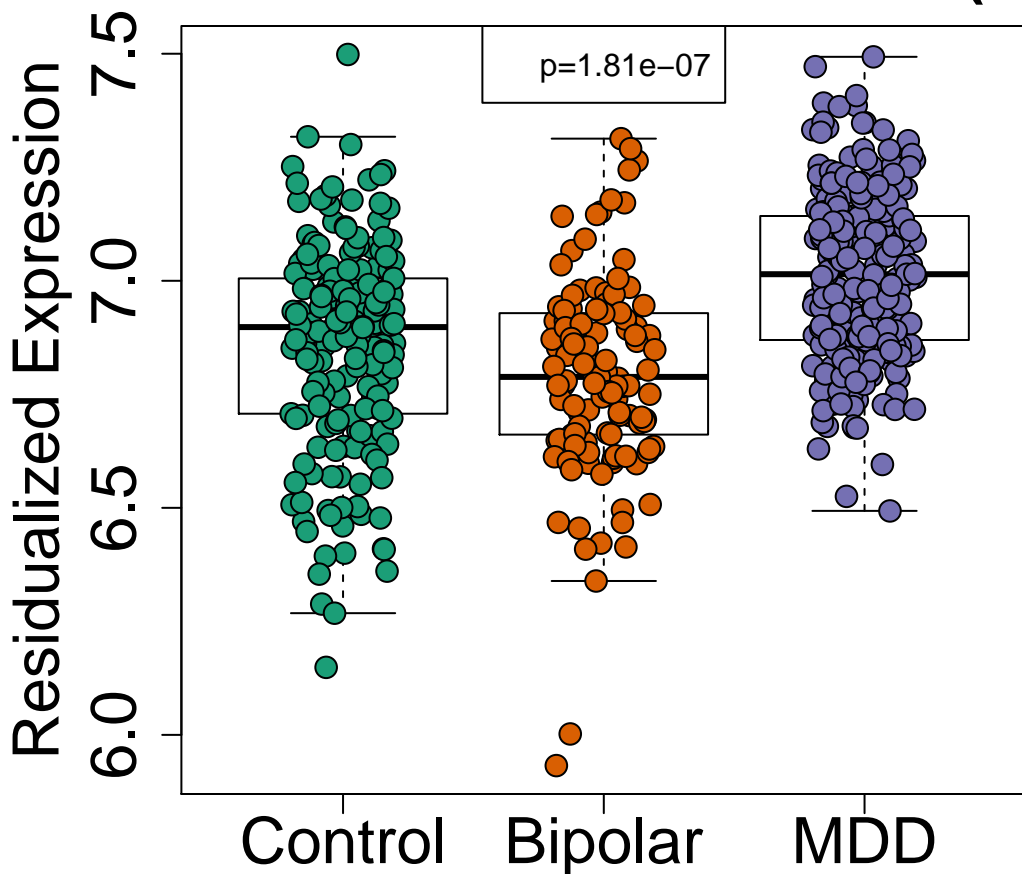
SRSF3

chr6:36599438–36601190(+)



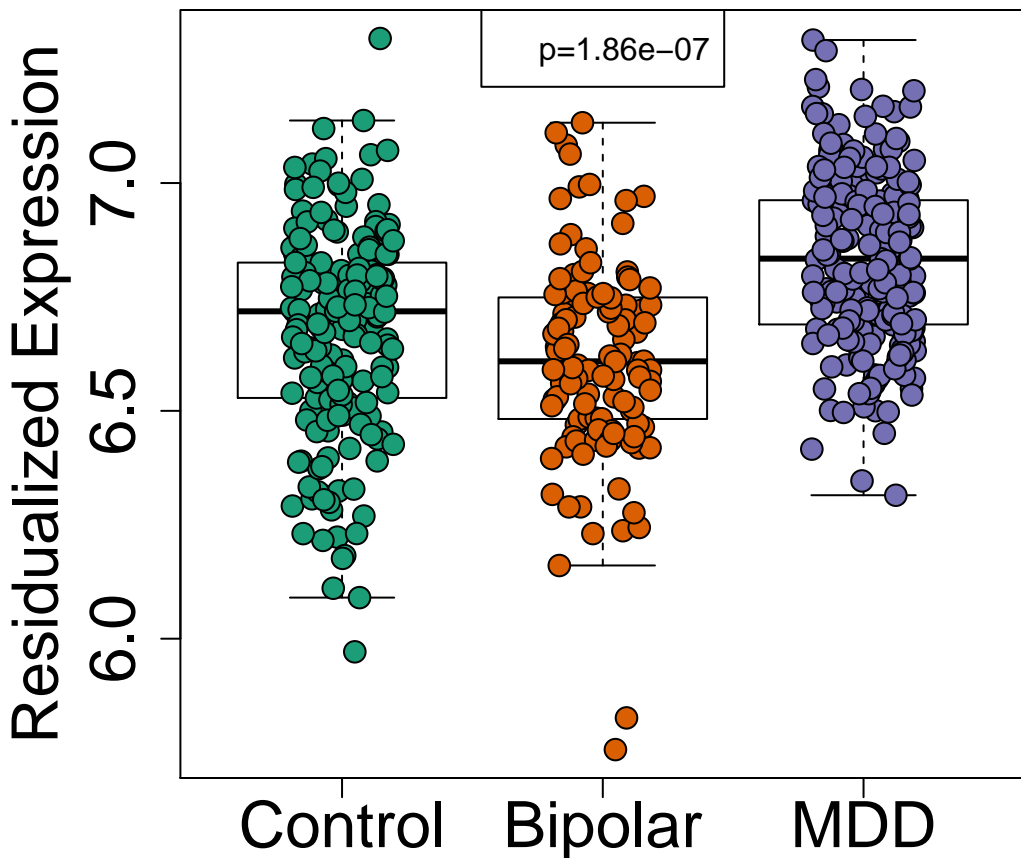
HNRNPA1

chr12:54280763–54280822(+)



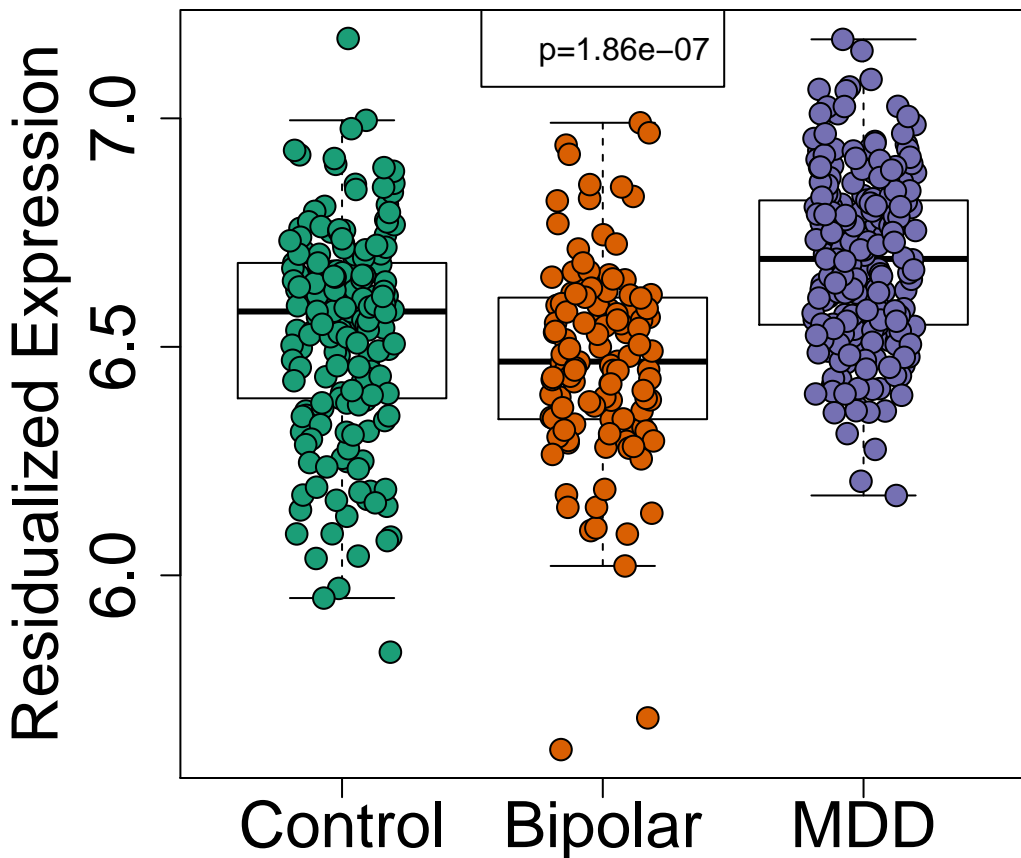
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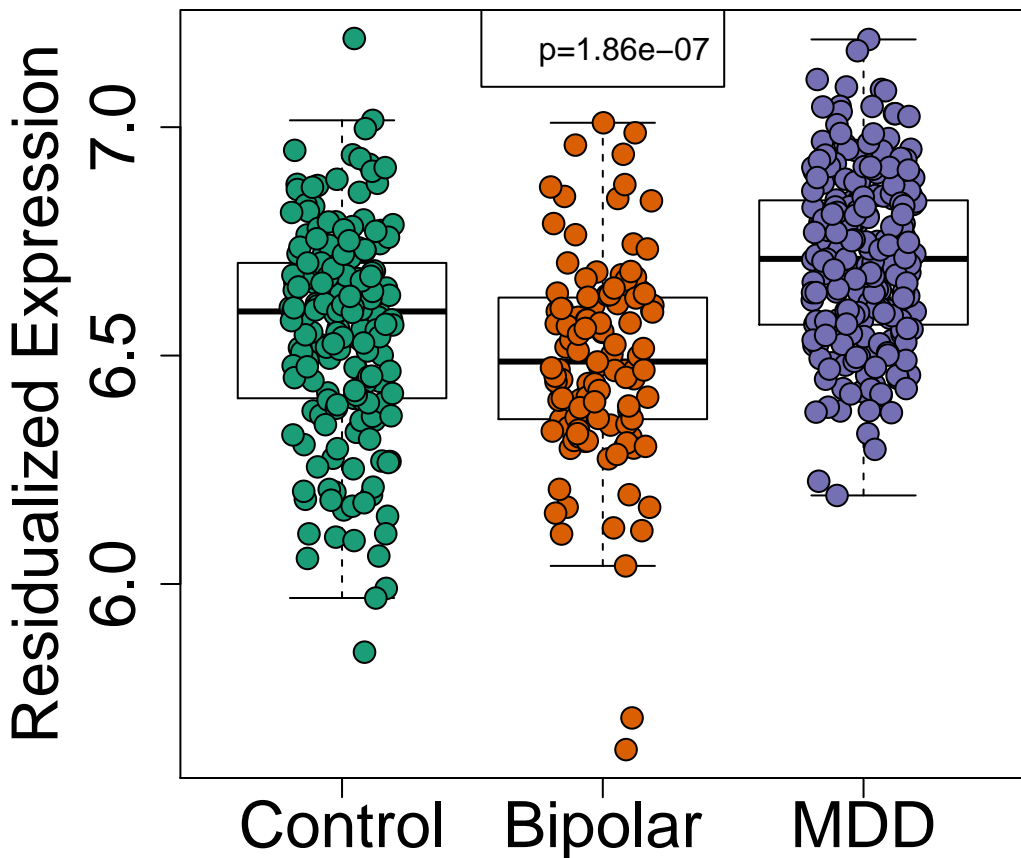
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chr12:54280748–54280822(+)



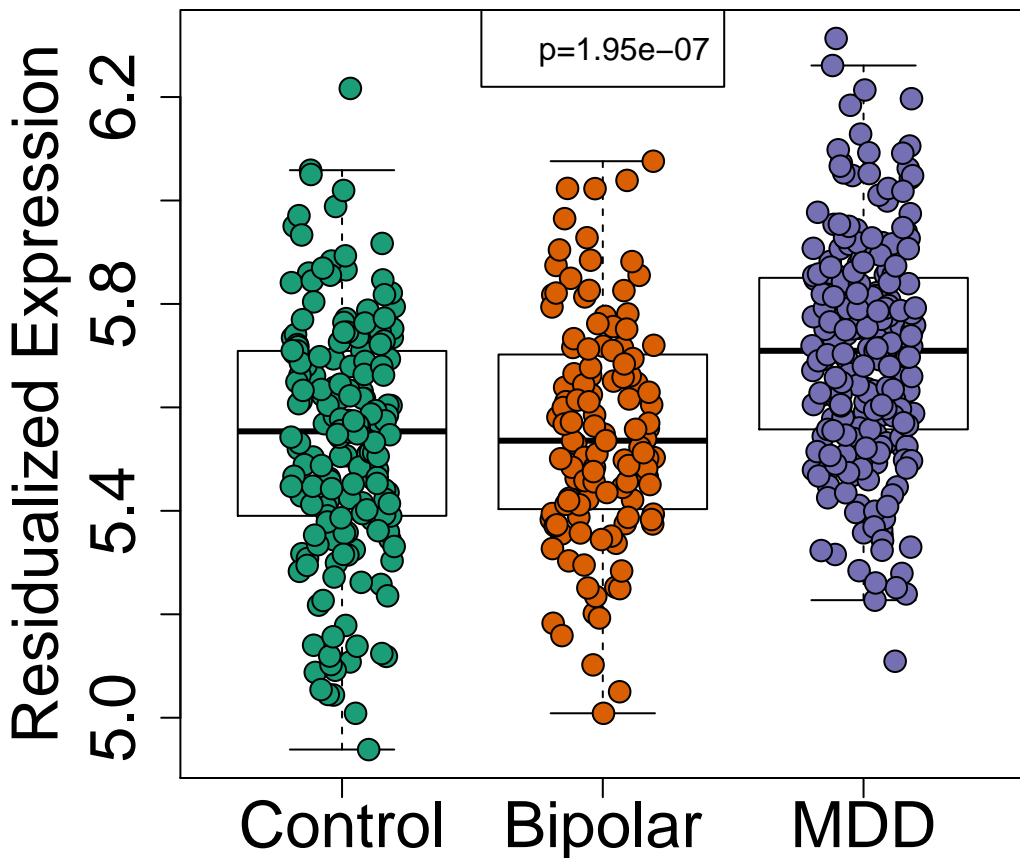
HNRNPA1

chr12:54280749–54280822(+)



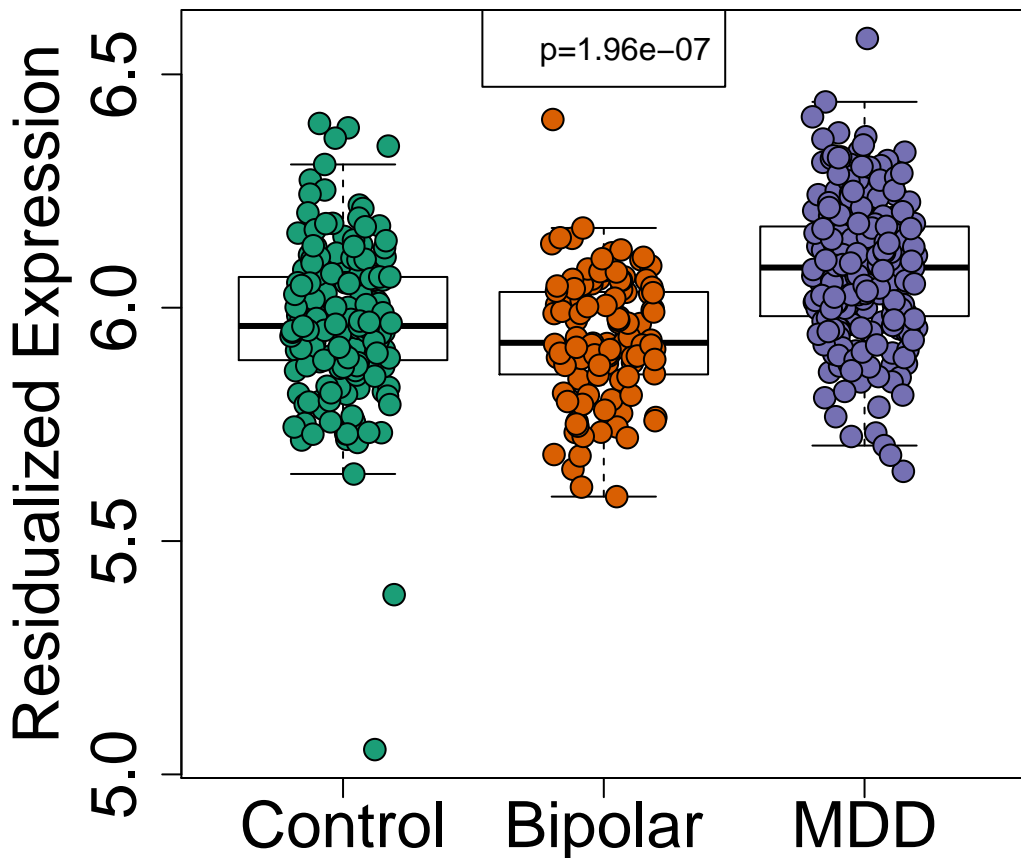
HMGN2

chr1:26475113–26475228(+)



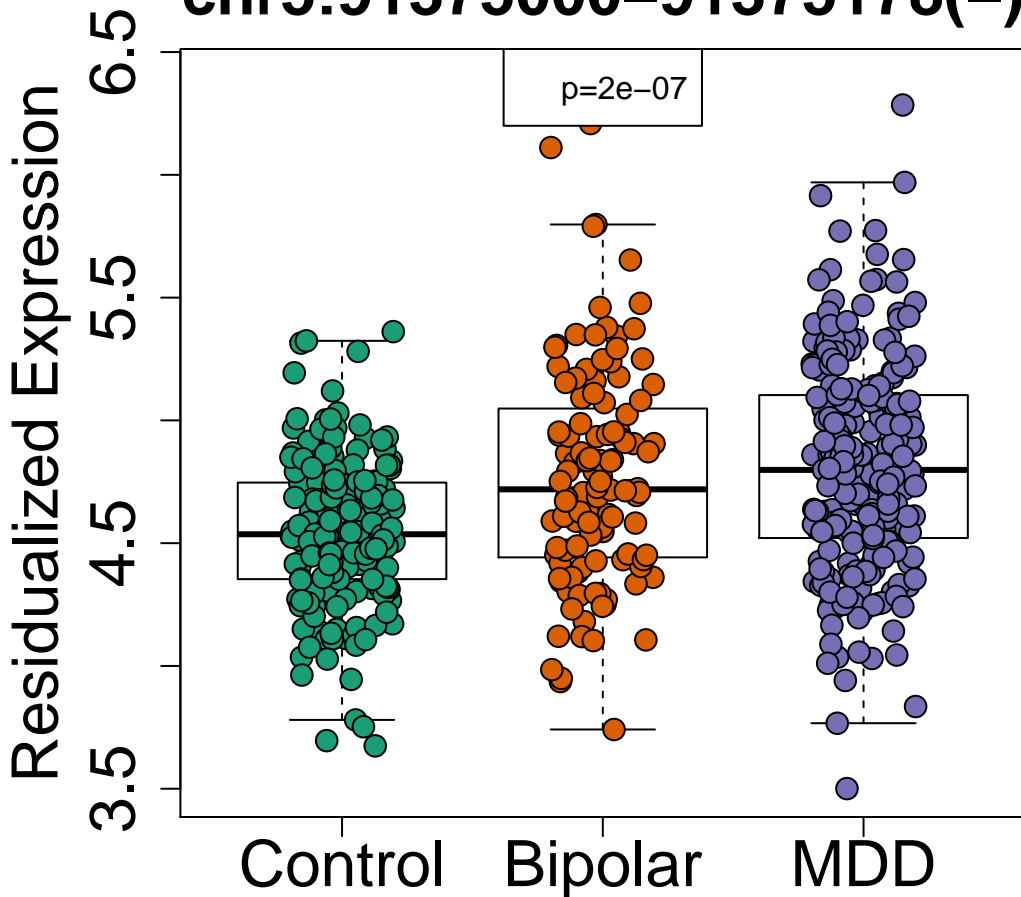
RPS27A

chr2:55232808–55233369(+)



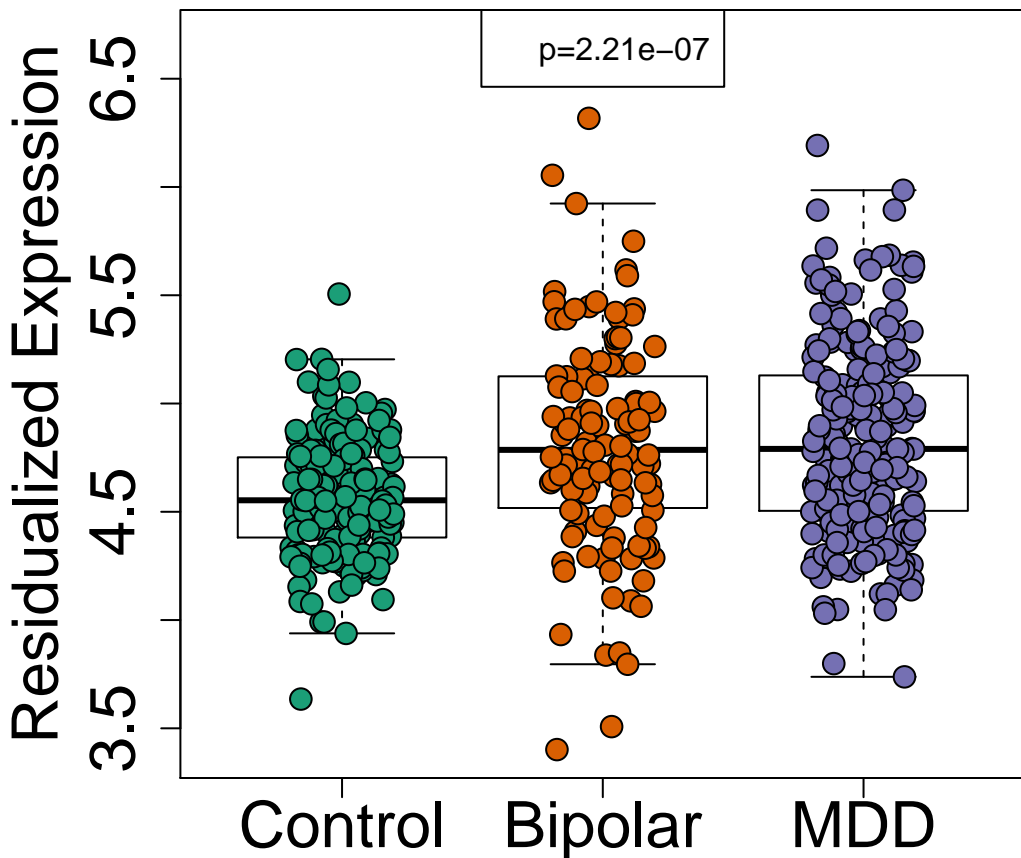
ARRDC3

chr5:91375000–91375178(–)



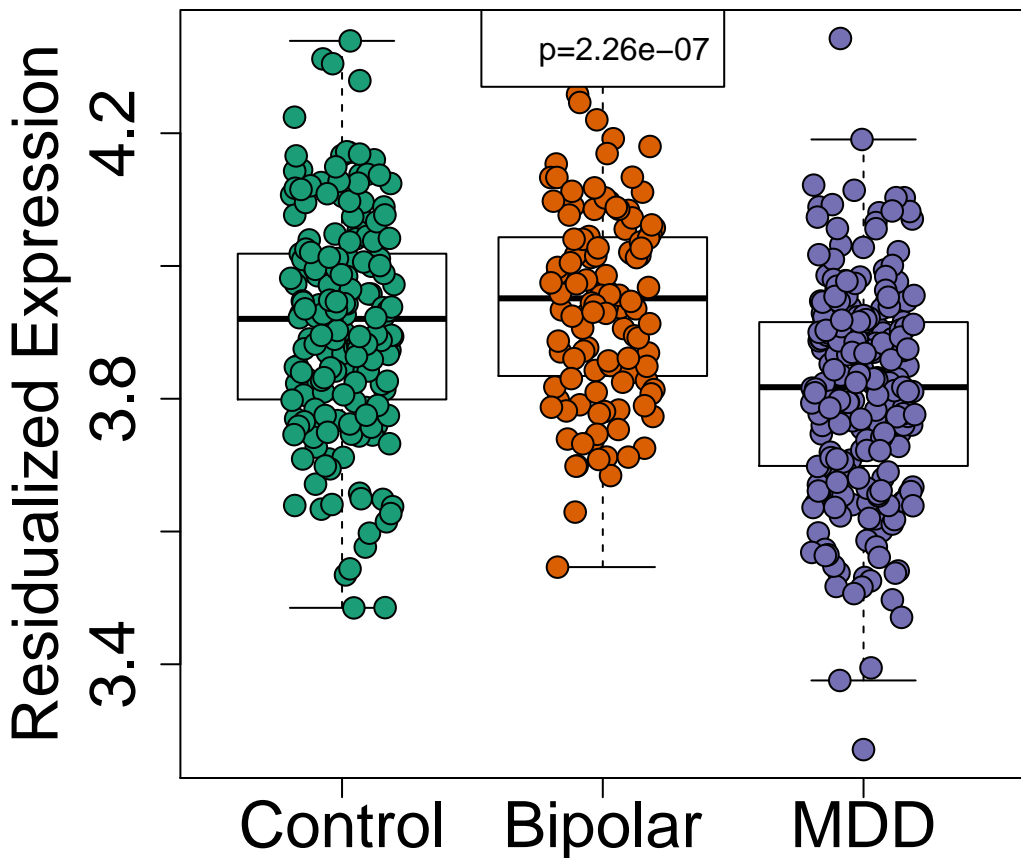
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chr5:91376621–91376768(–)



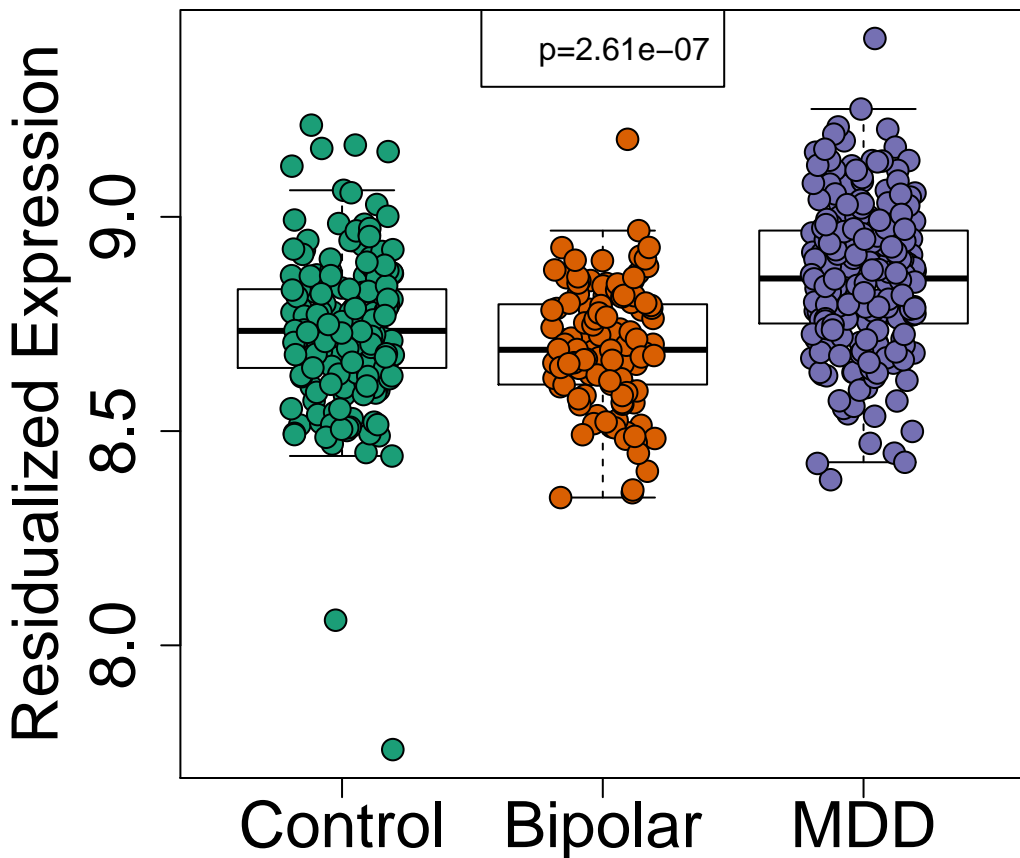
RPL28

chr19:55386570–55387036(+)



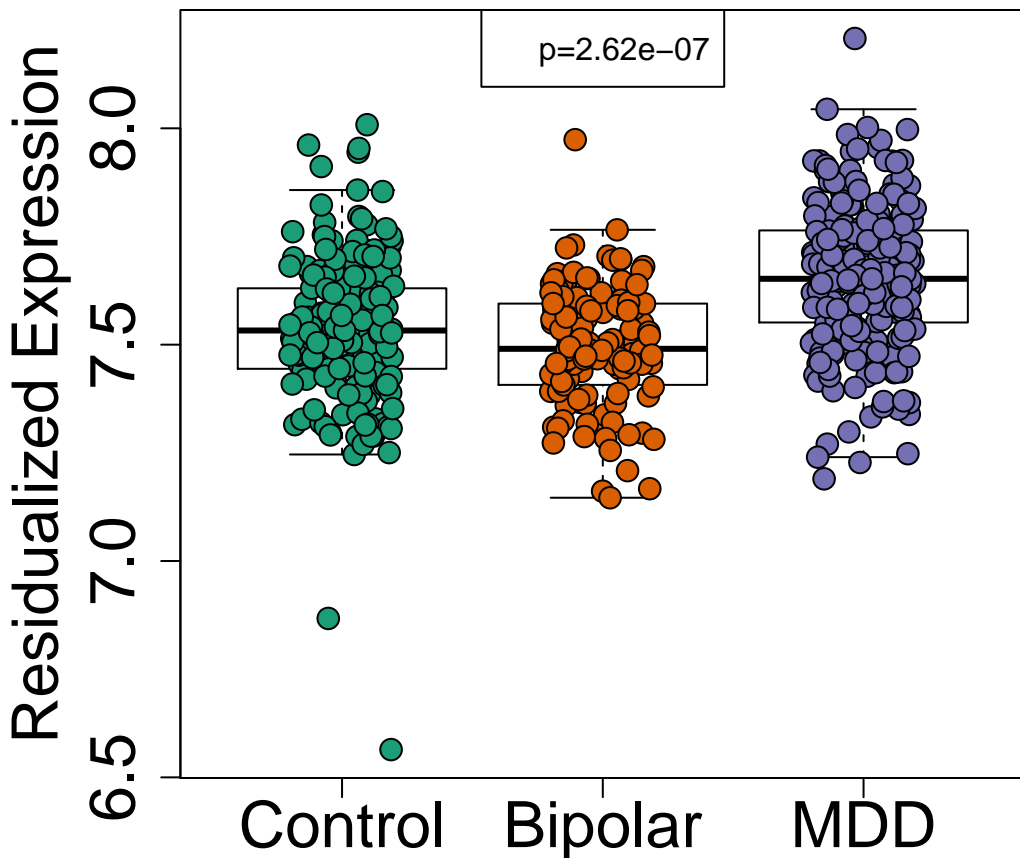
RPS27A

chr2:55232795–55232872(+)



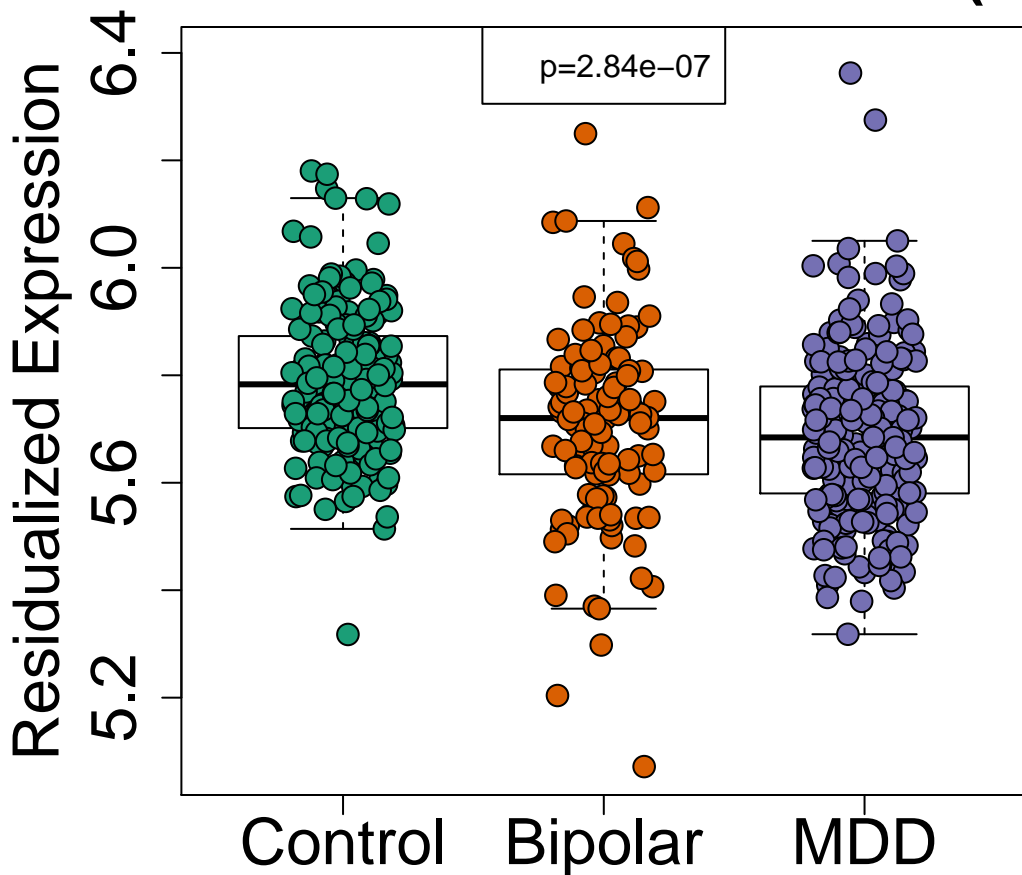
RPS27A

chr2:55232694–55232872(+)



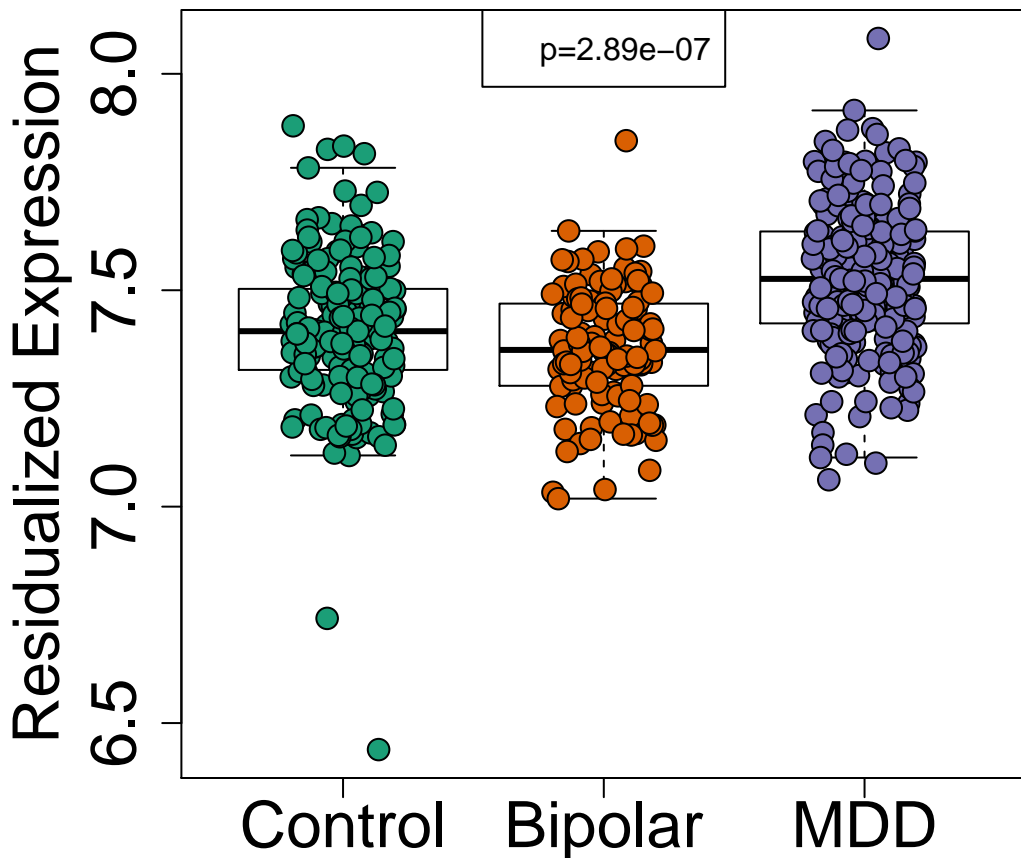
LINC01578

chr15:92897724–92897975(+)



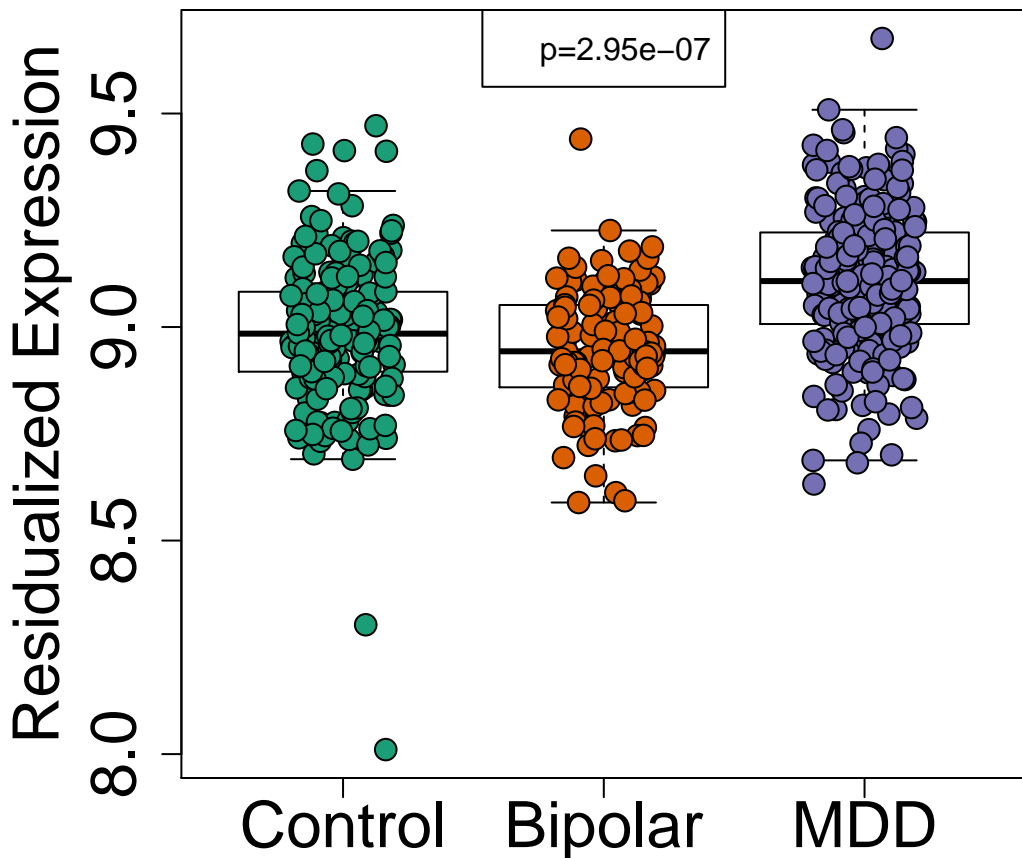
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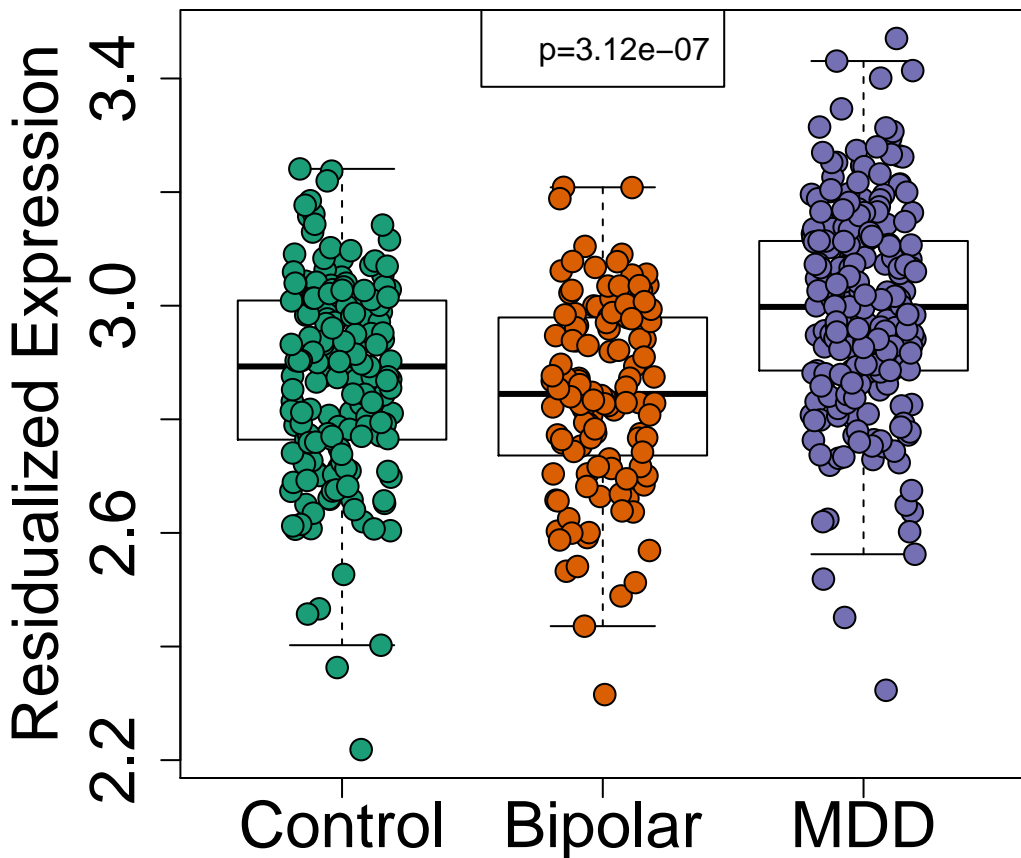
RPS27A

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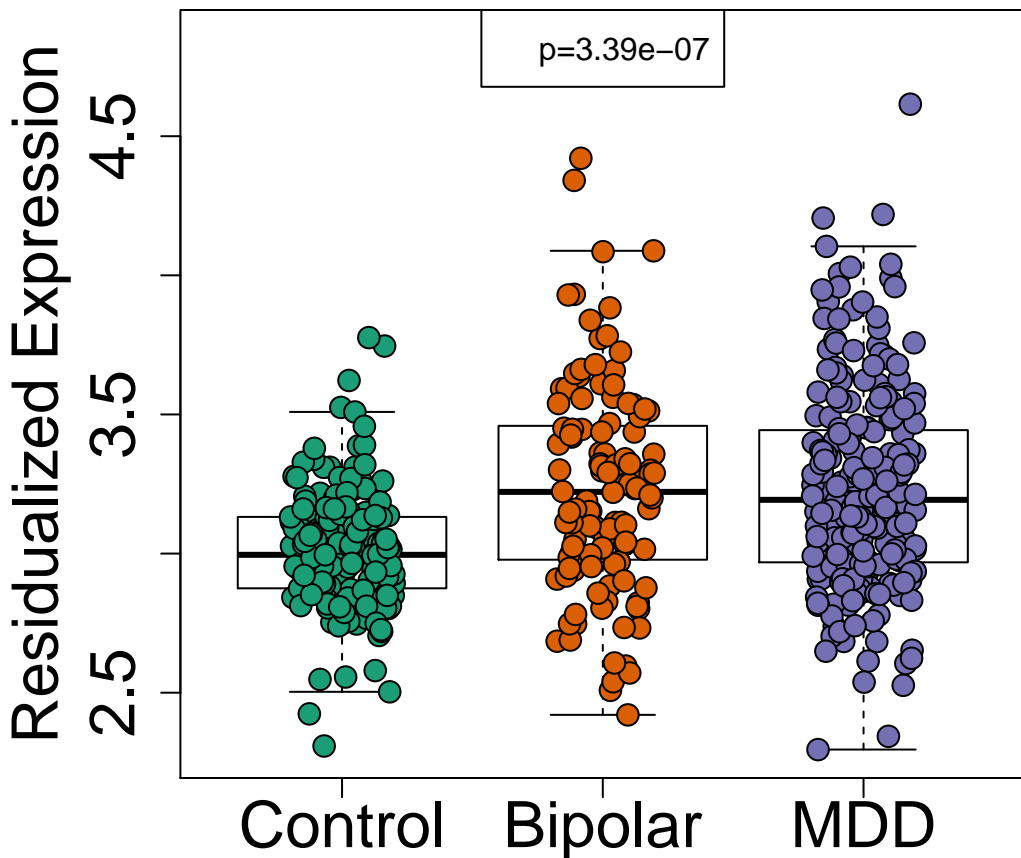
ABCA3

chr16:2317283–2317403(-)



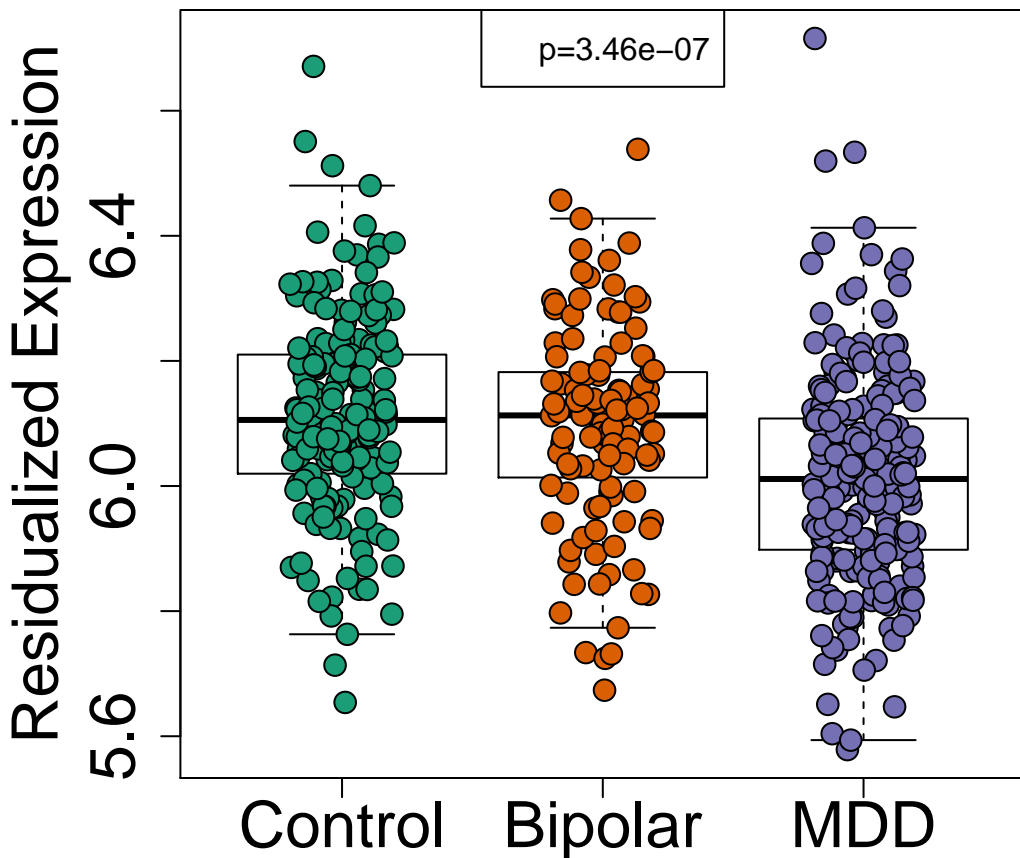
ARRDC3

chr5:91368724–91371456(–)



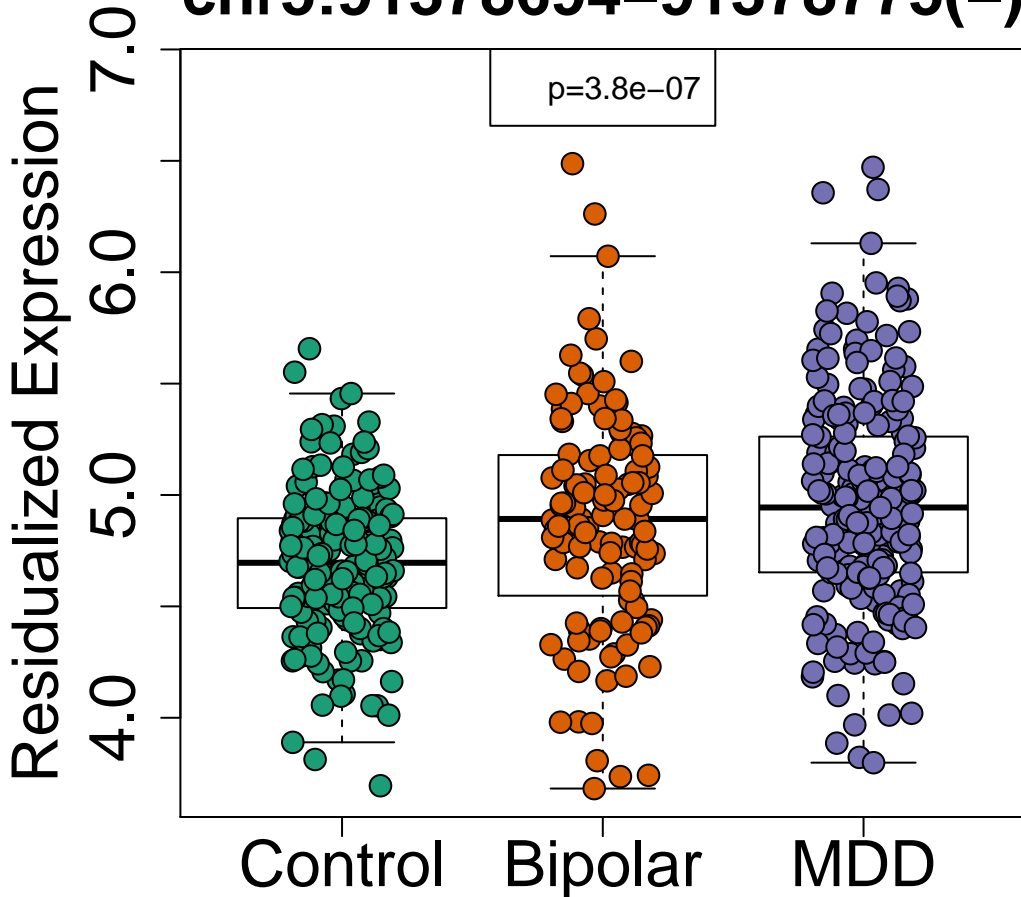
AGTPBP1

chr9:85677436–85677582(-)



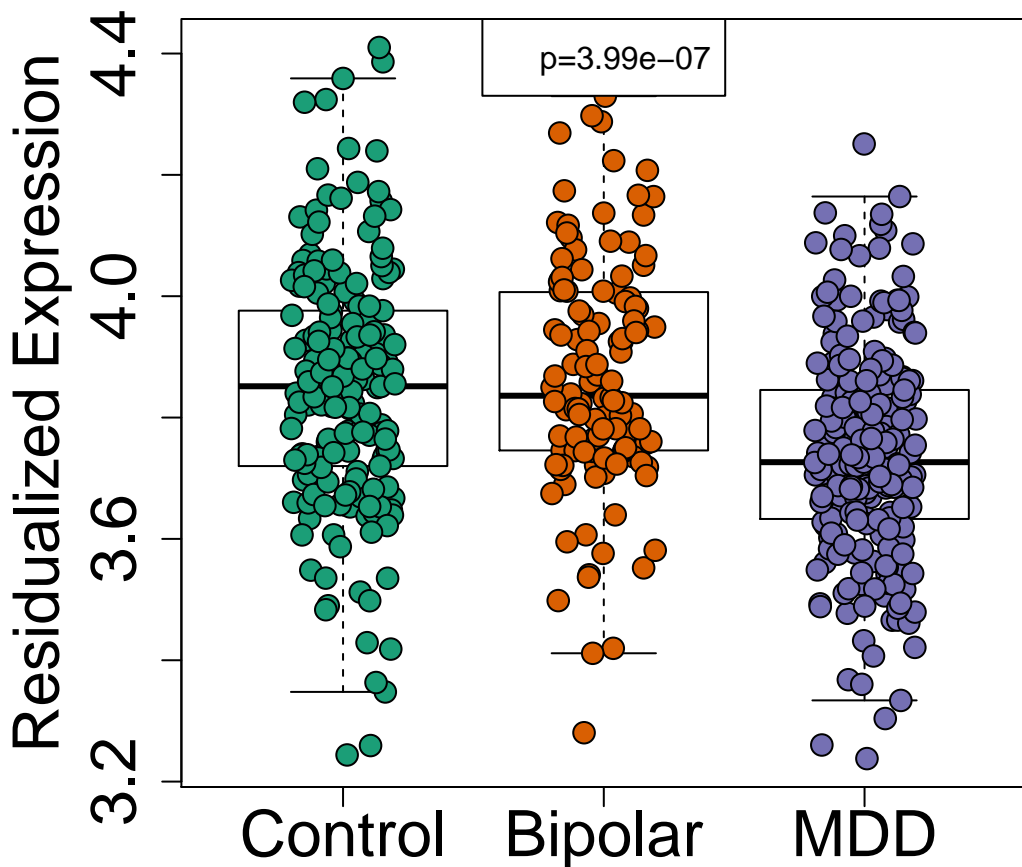
ARRDC3

chr5:91378694-91378775(-)



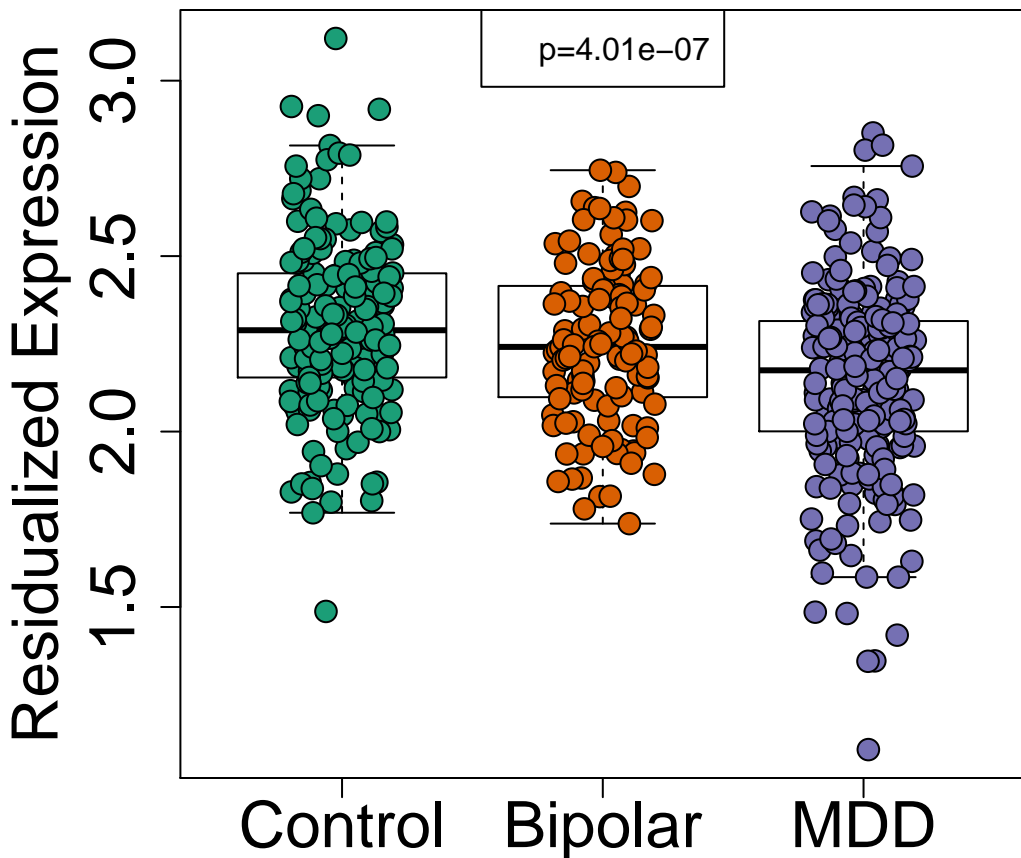
LRP1

chr12:57200699–57200815(+)



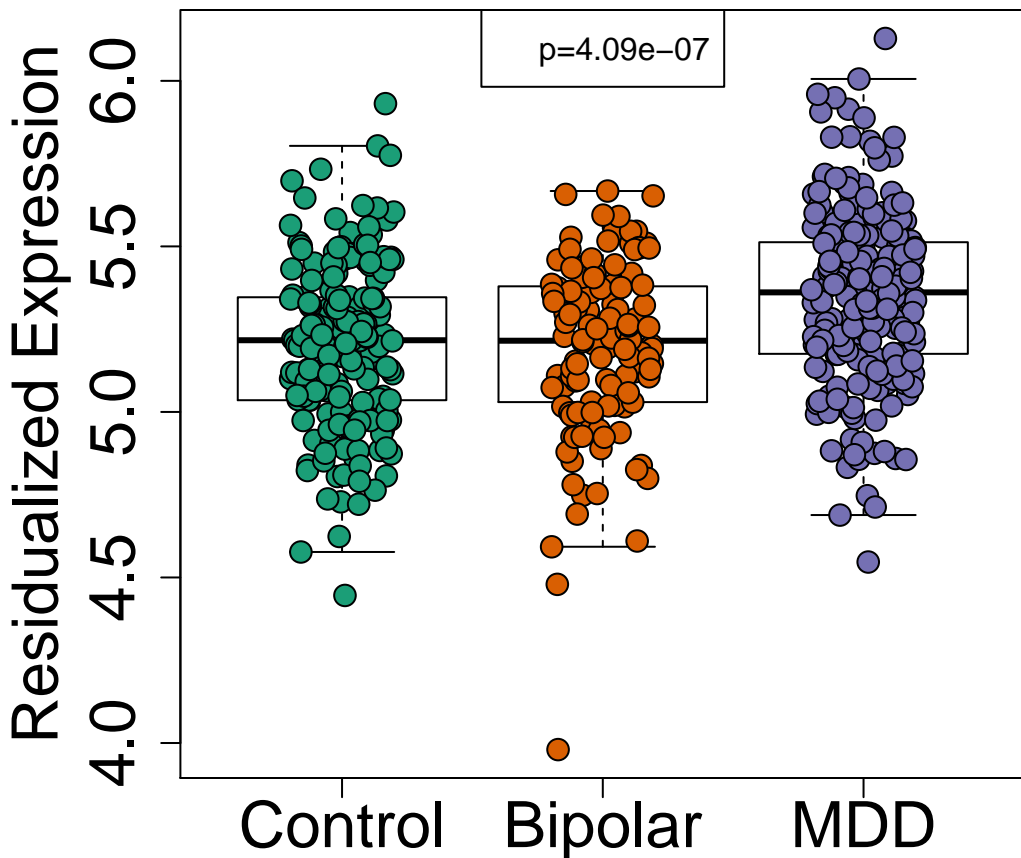
CORO1A

chr16:30185209–30185648(+)



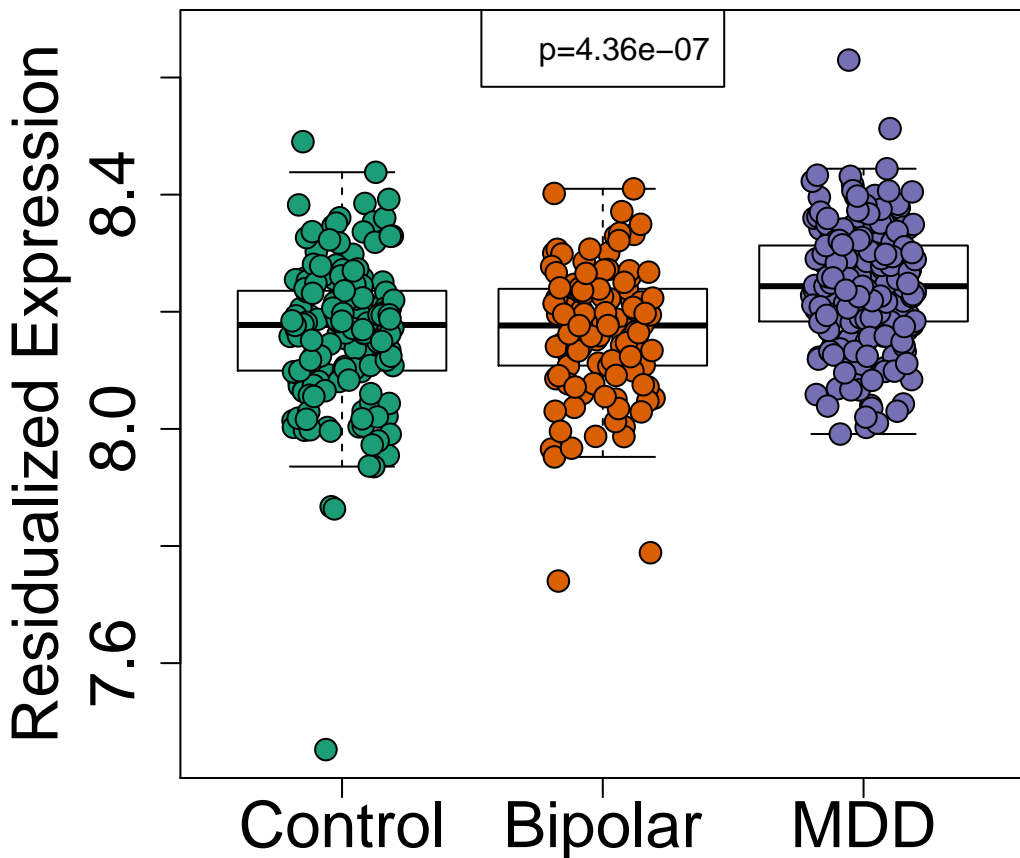
FDPS

chr1:155317941–155317982(+)



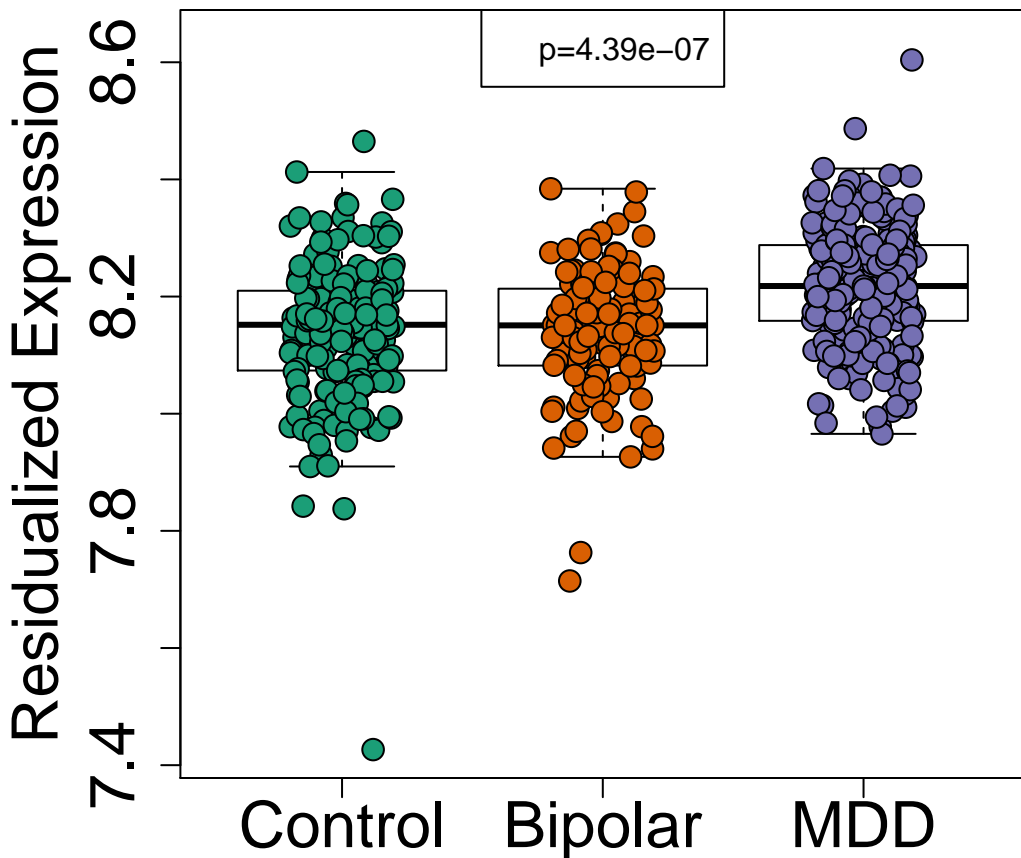
RPL7

chr8:73292689–73292795(–)



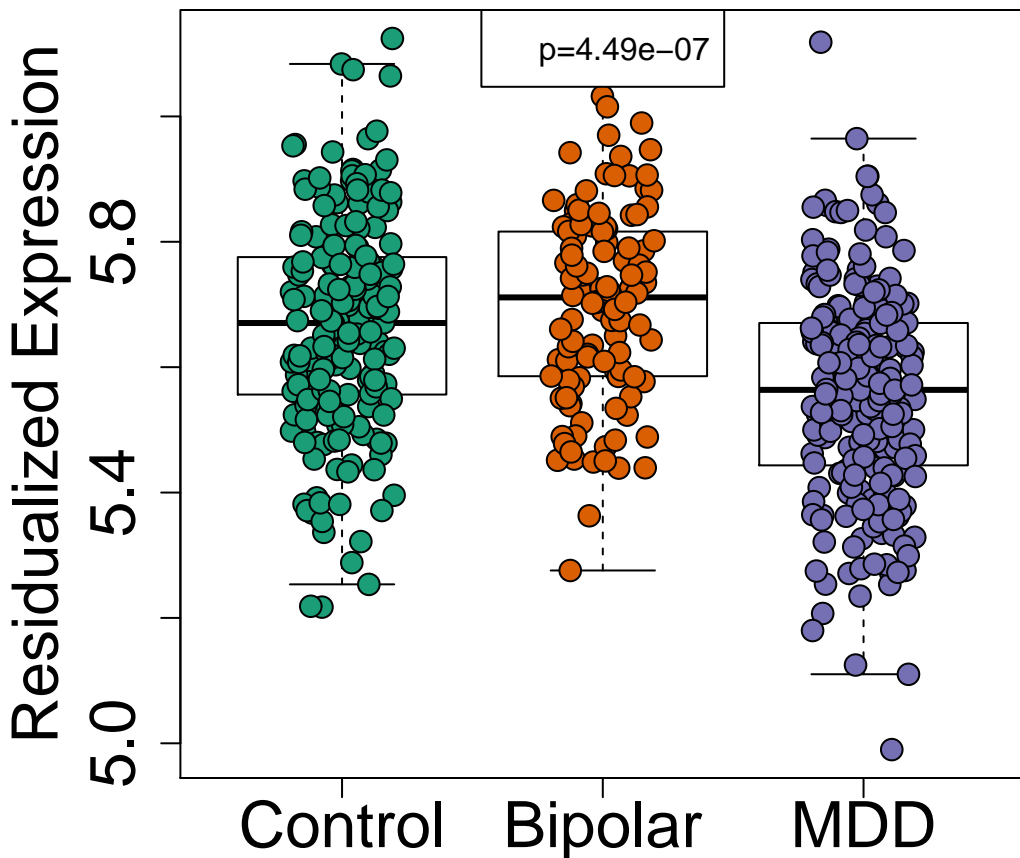
RPL7

chr8:73292689–73292797(–)



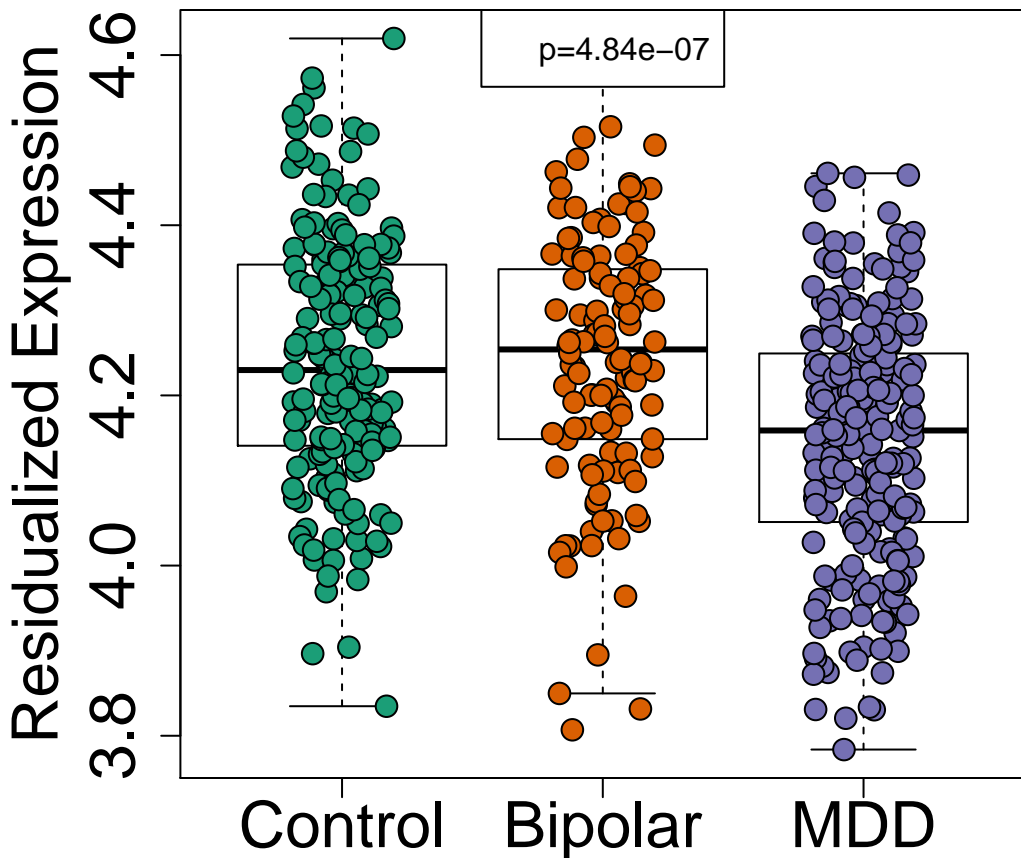
RPL28

chr19:55386570–55386693(+)



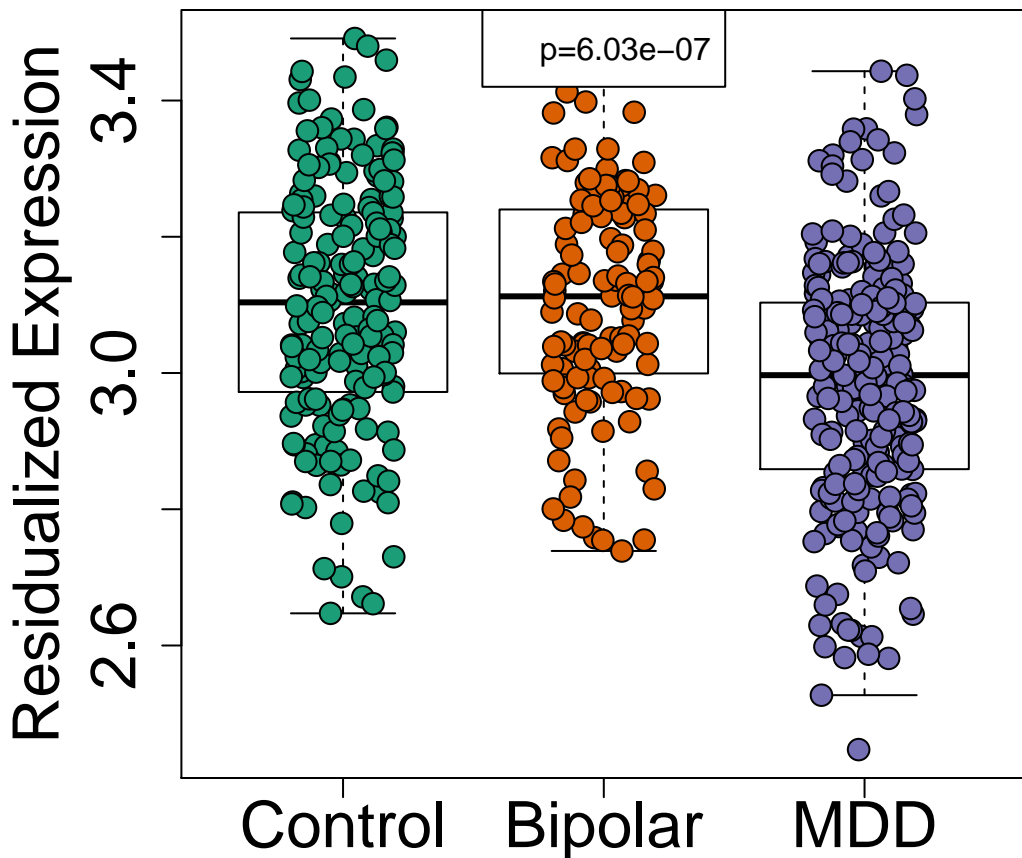
FUS

chr16:31182513–31183350(+)



CIZ1

chr9:128178709–128178904(–)



RP11-373D23.2

chr2:28396815-28397110(+)

