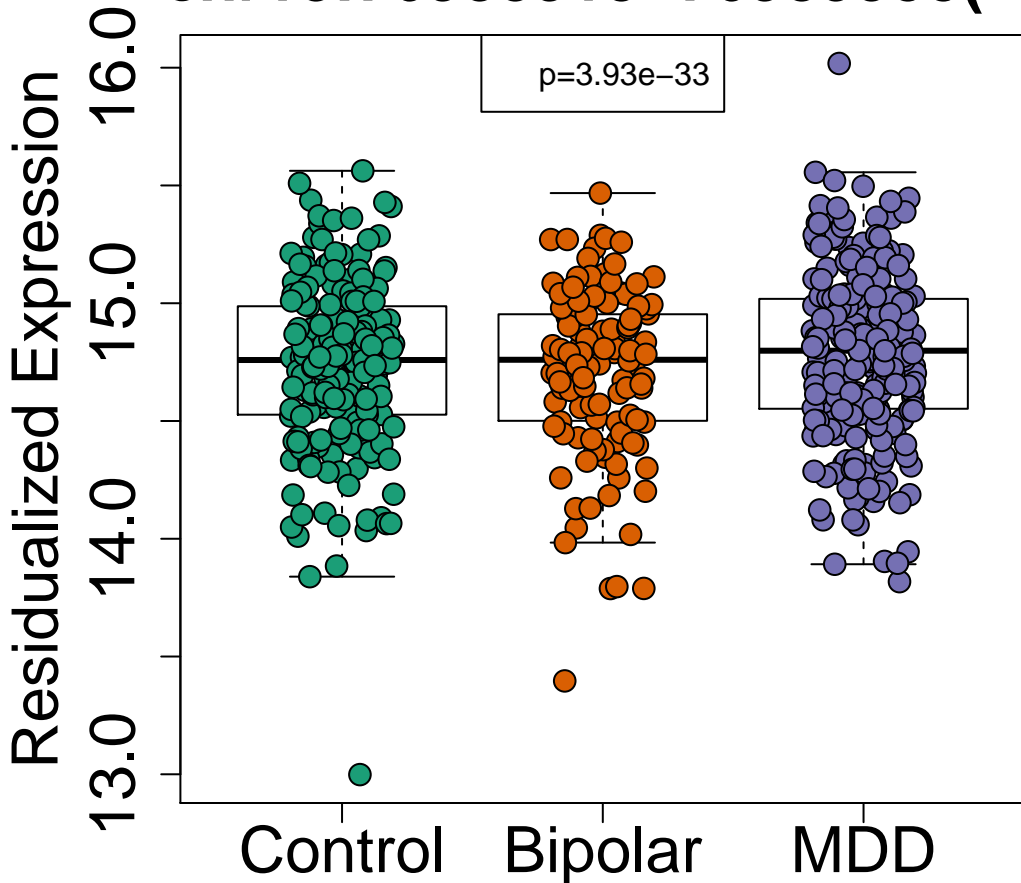


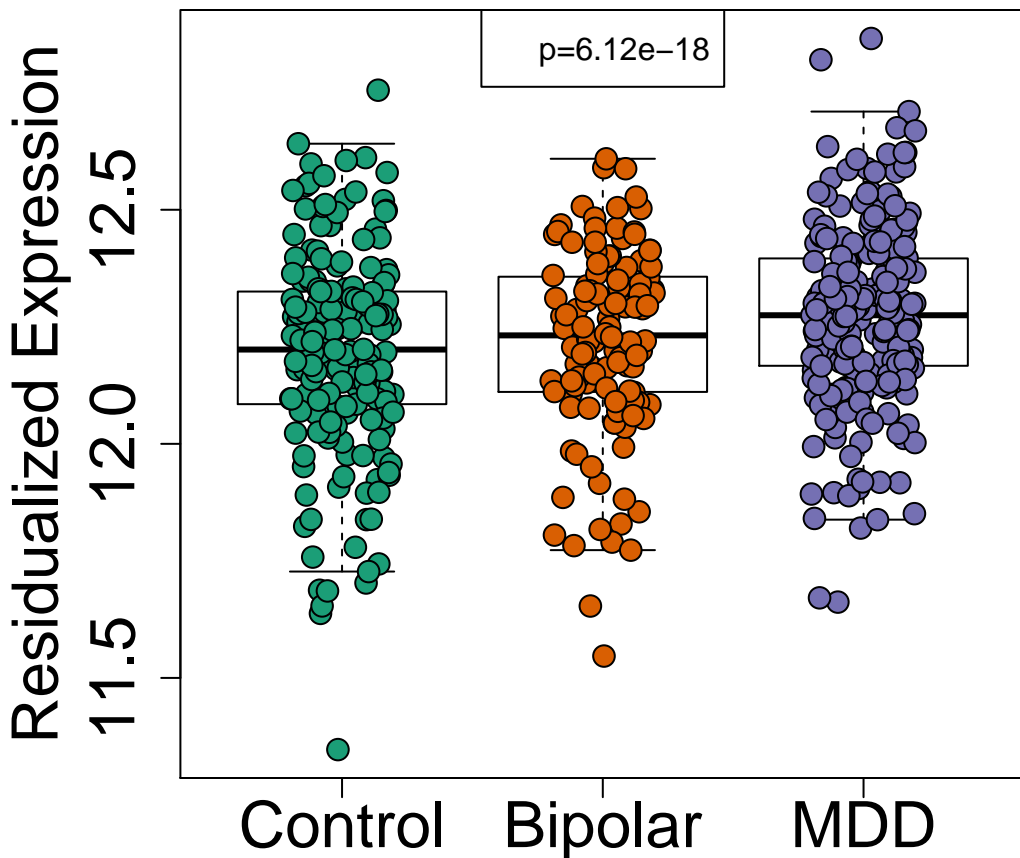
MBP, InGen

chr18:76988913–76989955(-)



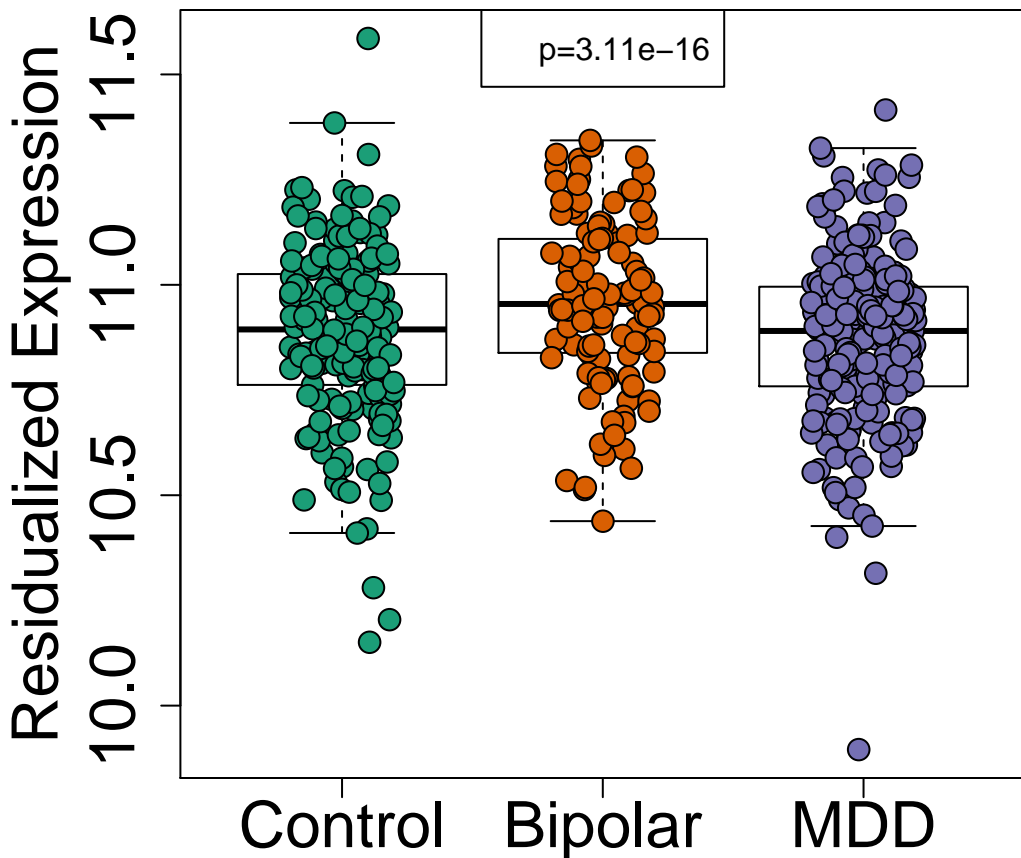
TMSB10, InGen

chr2:84905719–84906002(+)



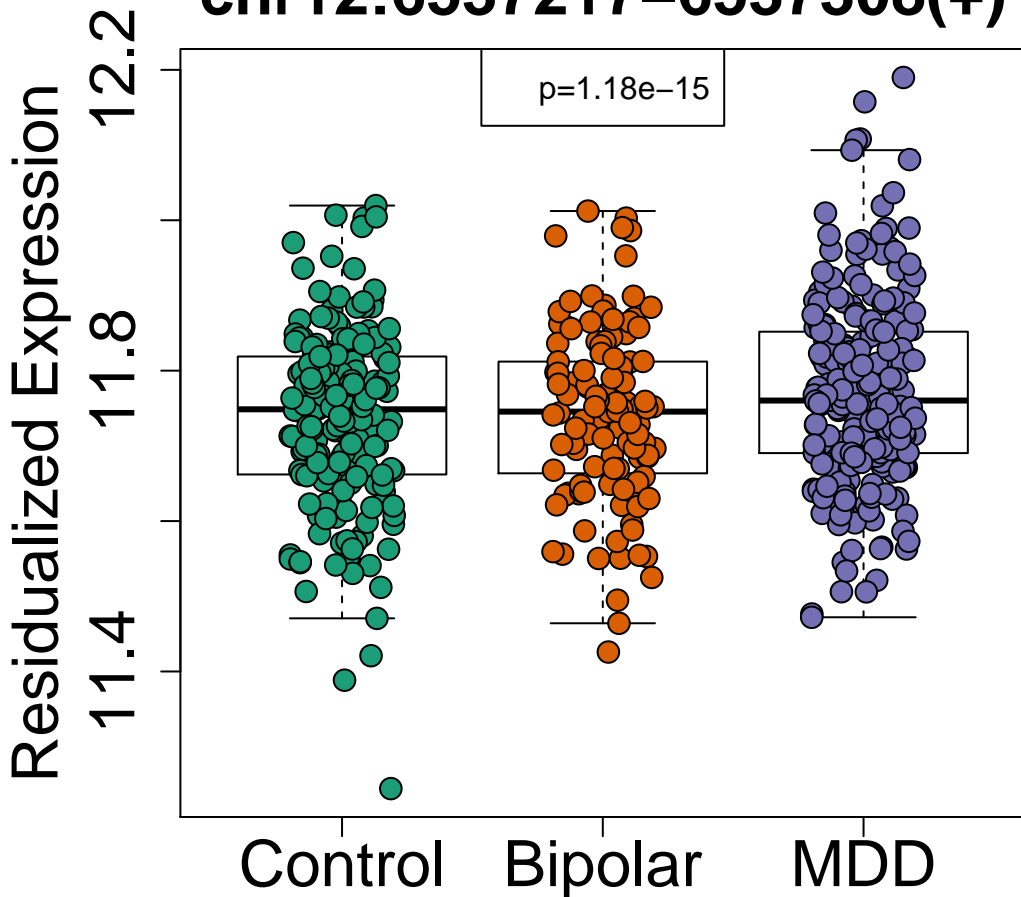
TUBA1B, InGen

chr12:49129723–49131297(-)



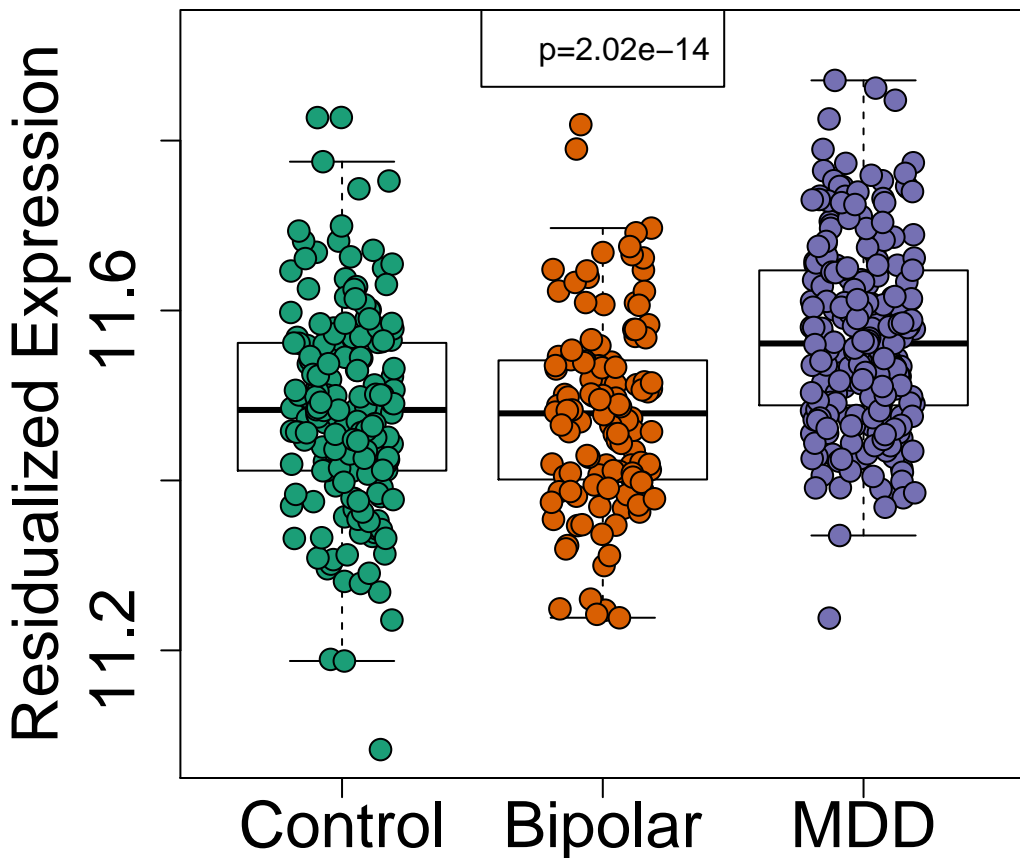
GAPDH, InGen

chr12:6537217-6537308(+)



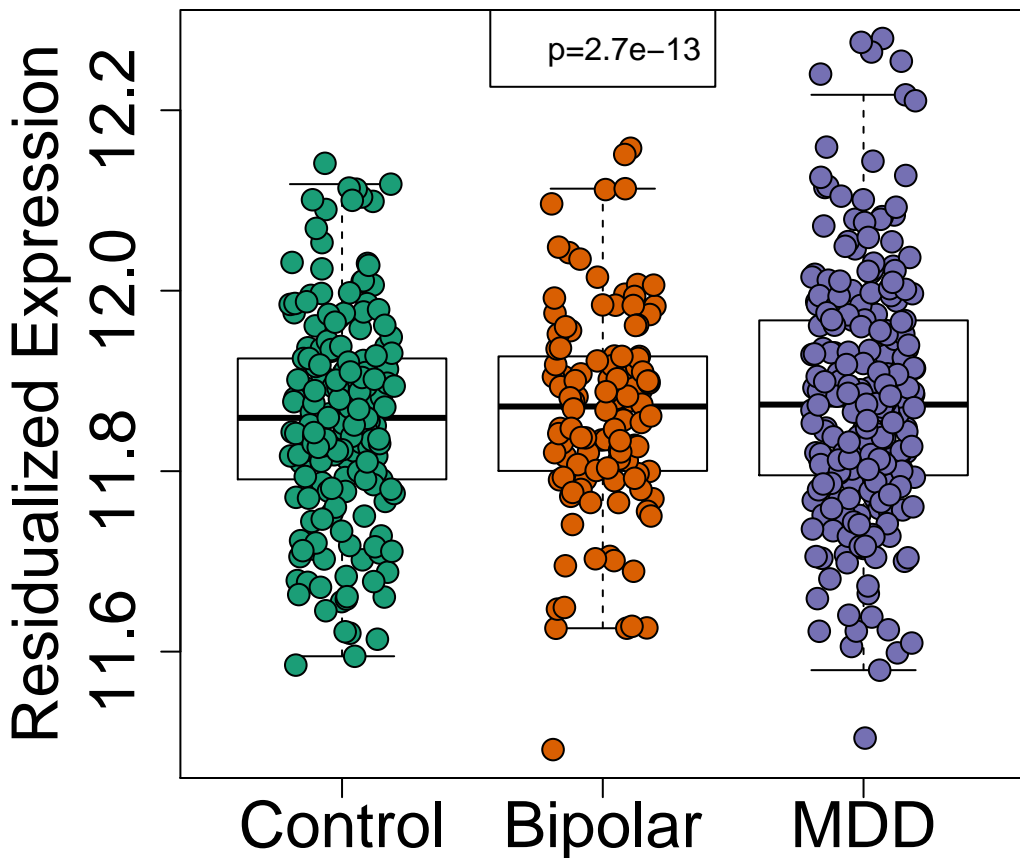
RPL31, InGen

chr2:101002809–101004157(+)



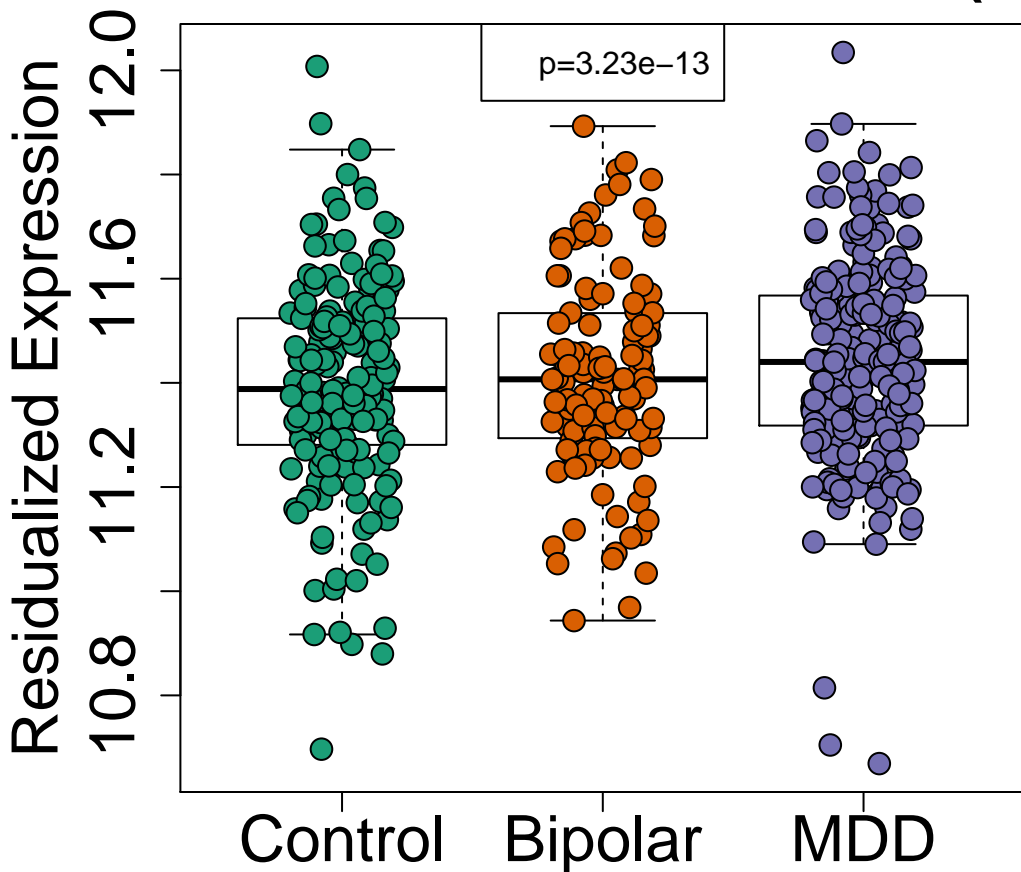
GAPDH, InGen

chr12:6537391–6537583(+)



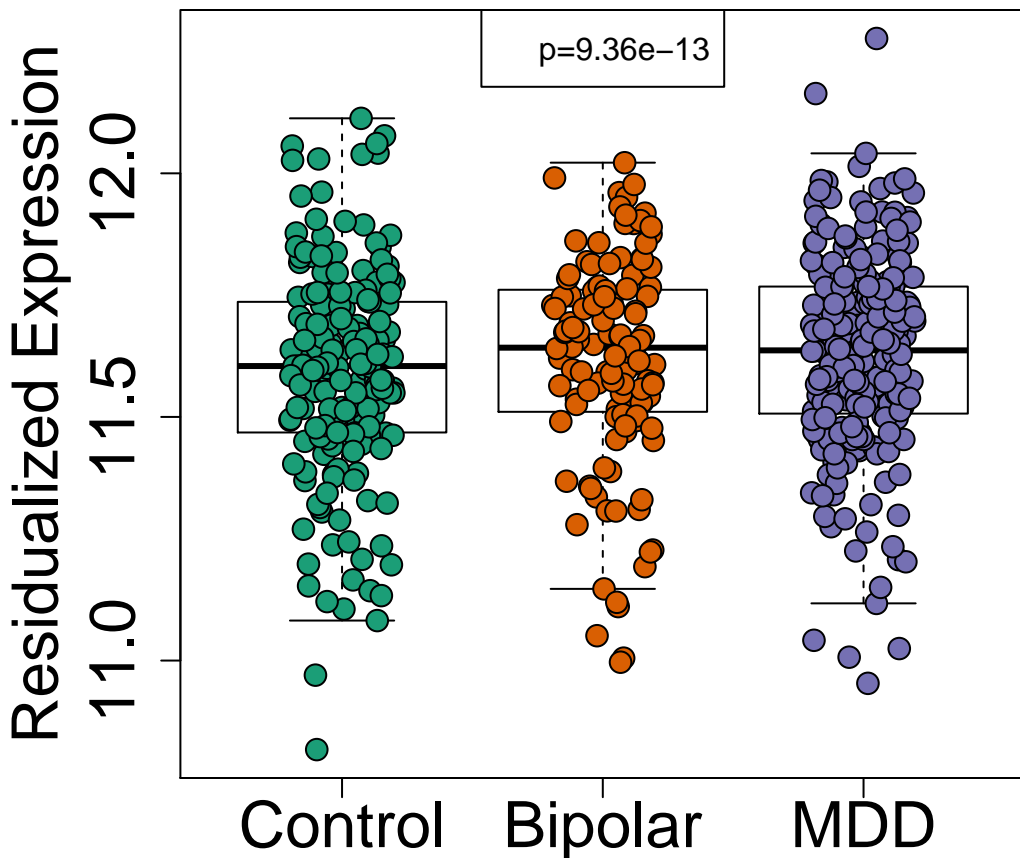
CALM1, InGen

chr14:90403969–90404378(+)



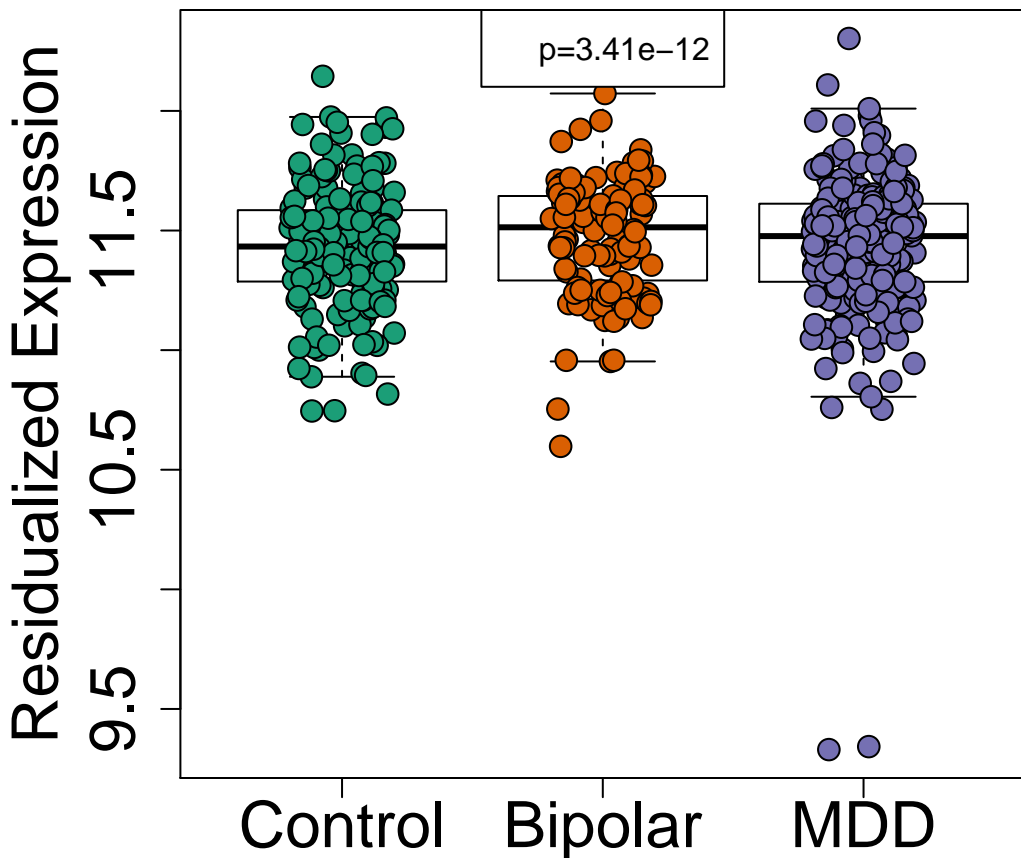
TMSB10, InGen

chr2:84906118–84906388(+)



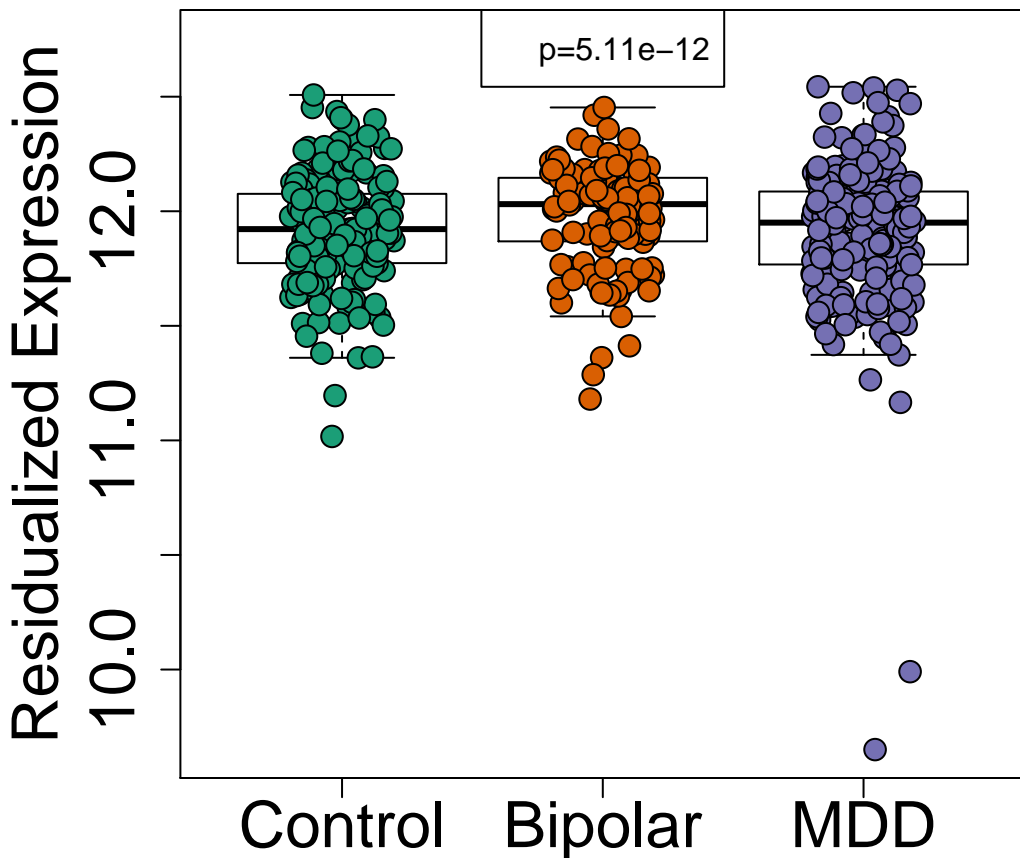
SPARCL1, InGen

chr4:87494599–87494980(–)



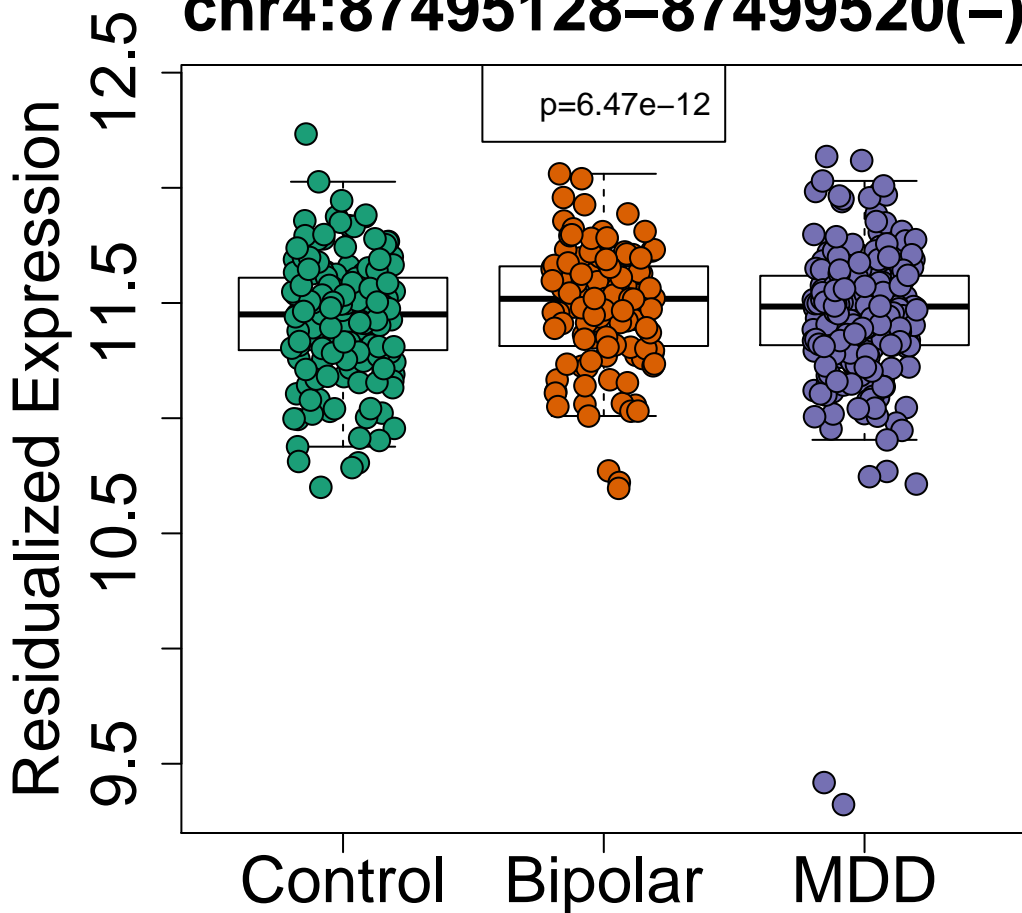
SPARCL1, InGen

chr4:87480521–87482423(-)



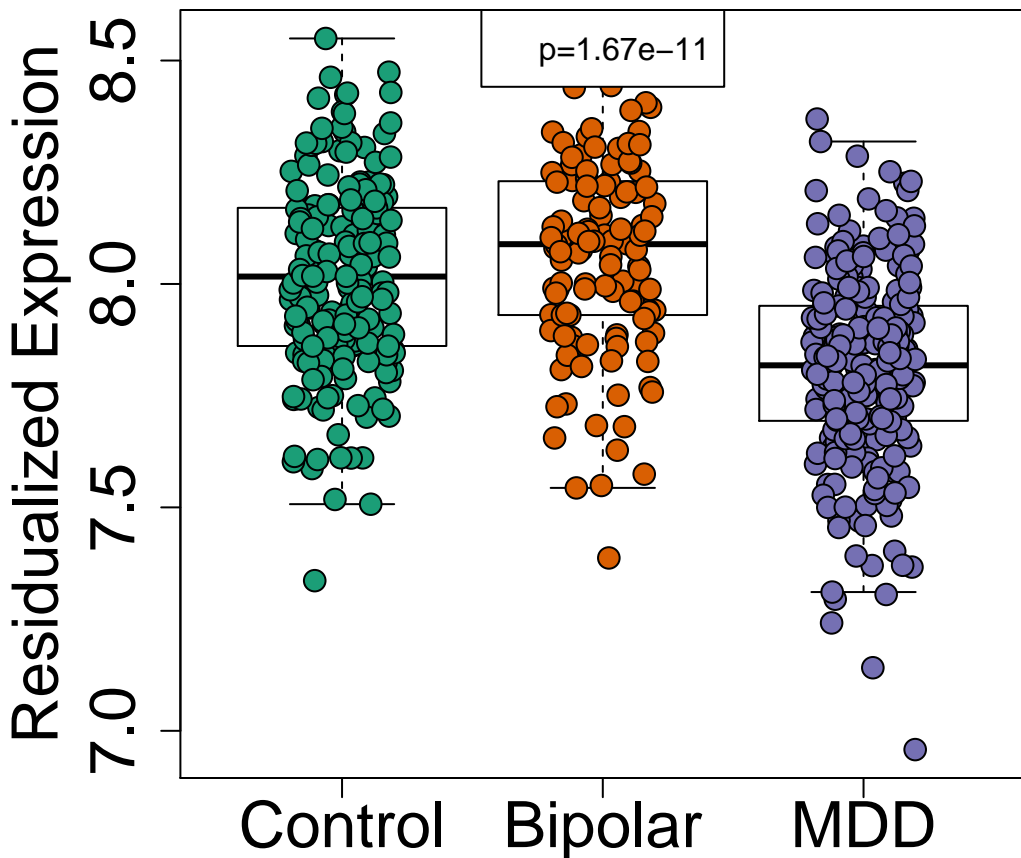
SPARCL1, InGen

chr4:87495128–87499520(–)



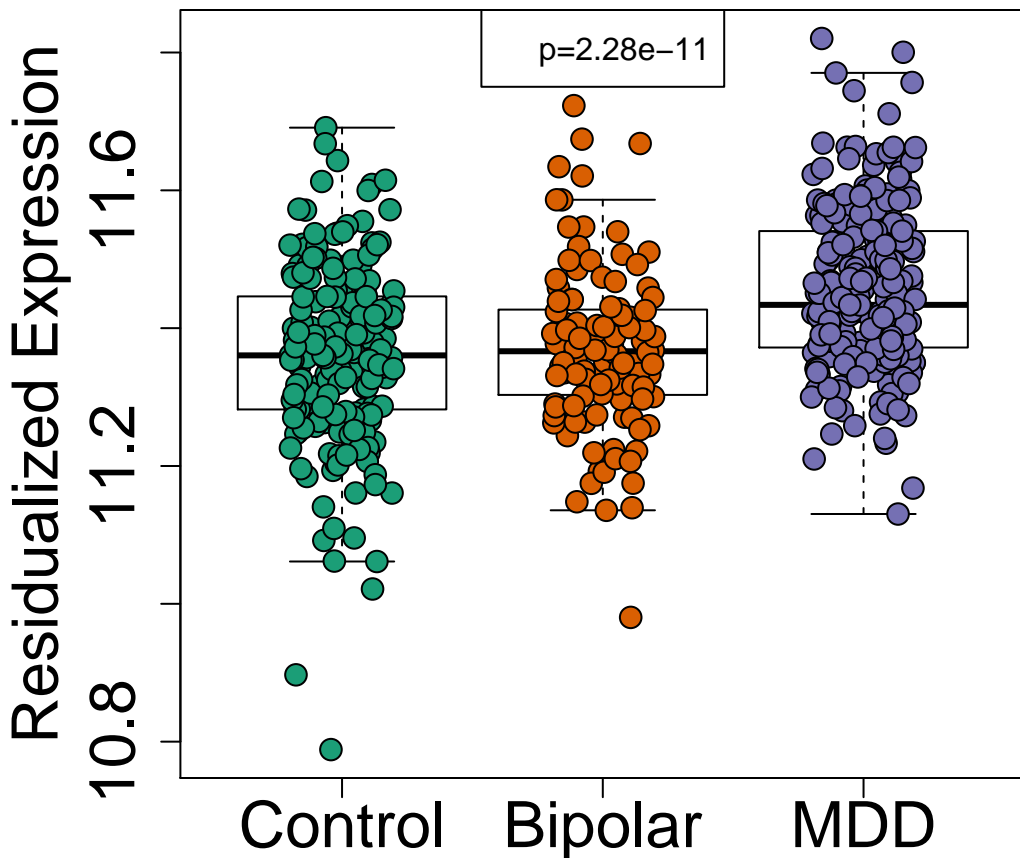
FUS, InGen

chr16:31184003–31184208(+)



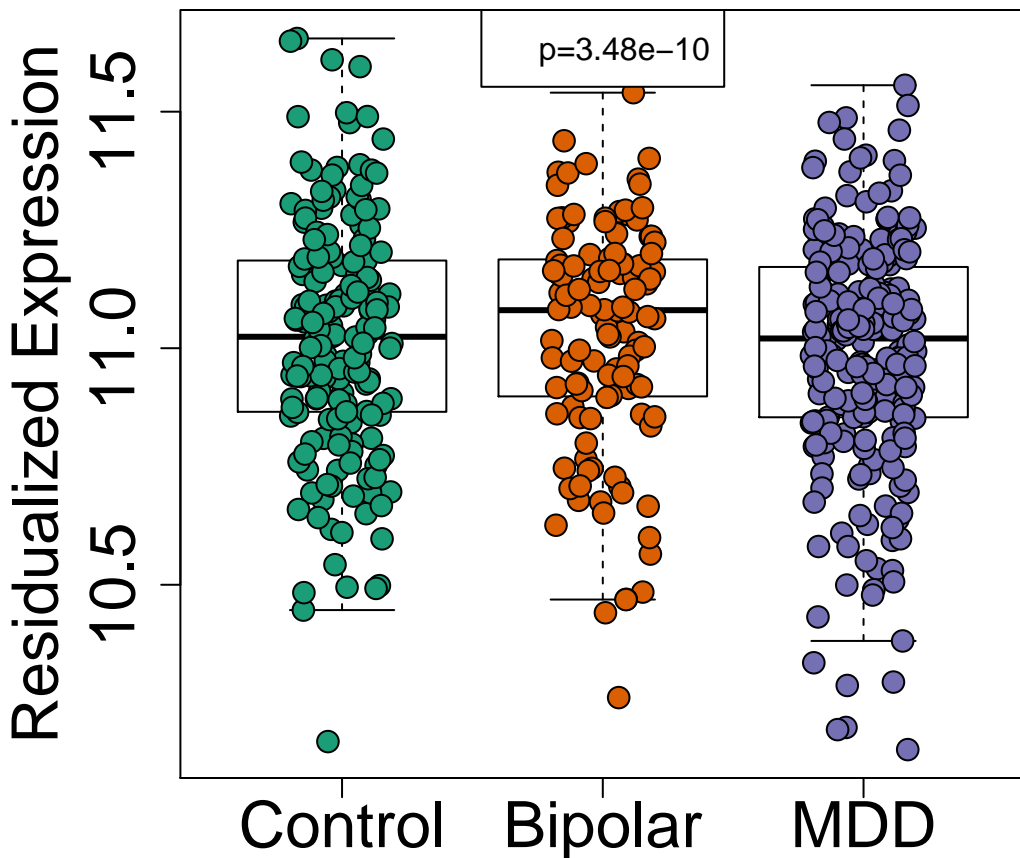
RPL31, InGen

chr2:101002316–101002701(+)



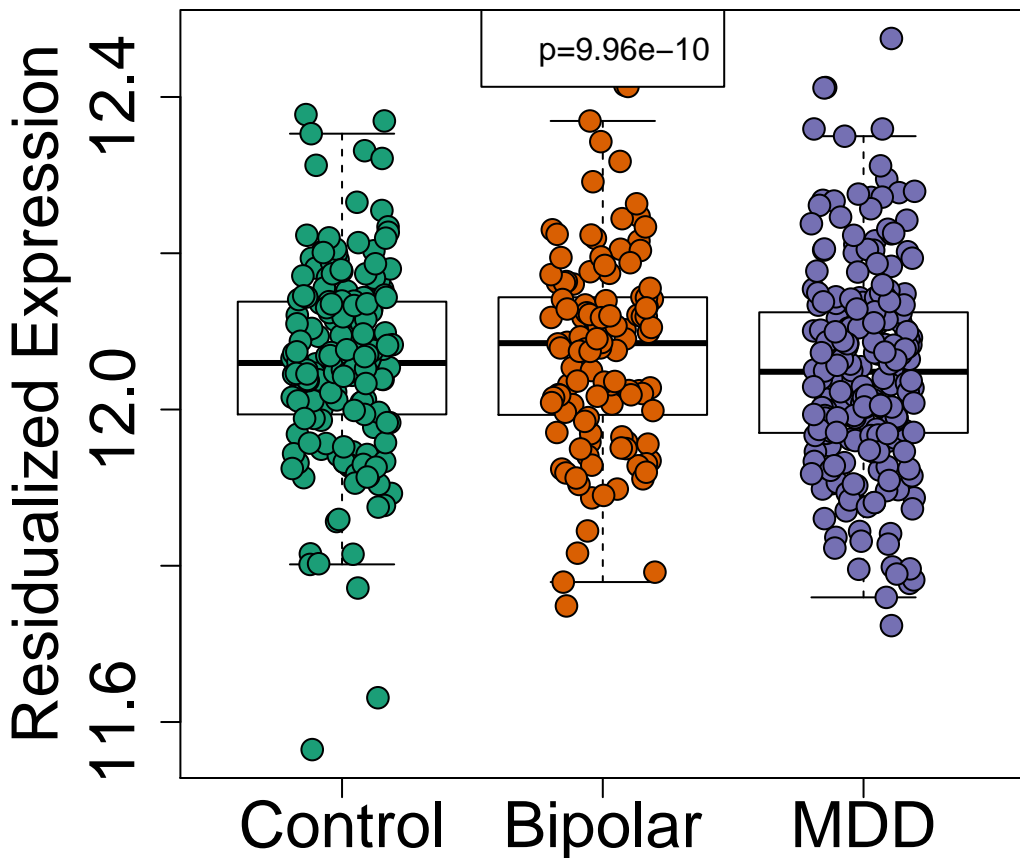
SLC1A2, InGen

chr11:35306243–35312197(-)



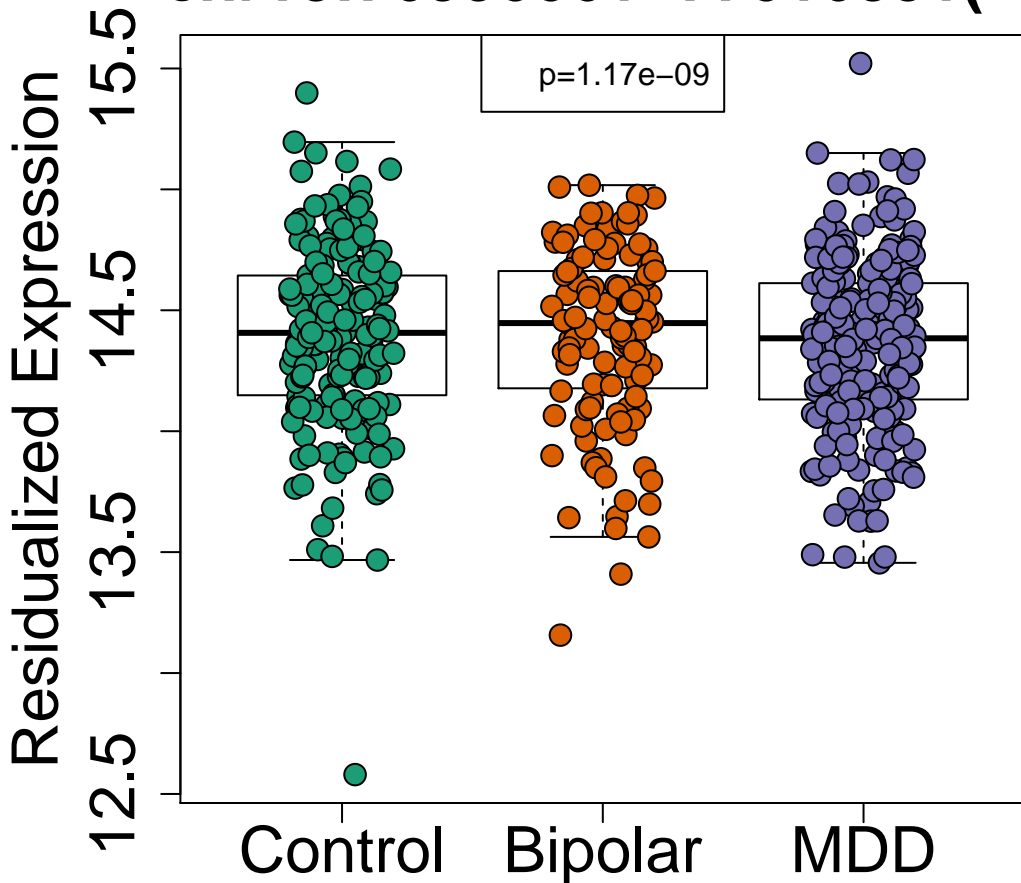
GAPDH, InGen

chr12:6536594–6536683(+)



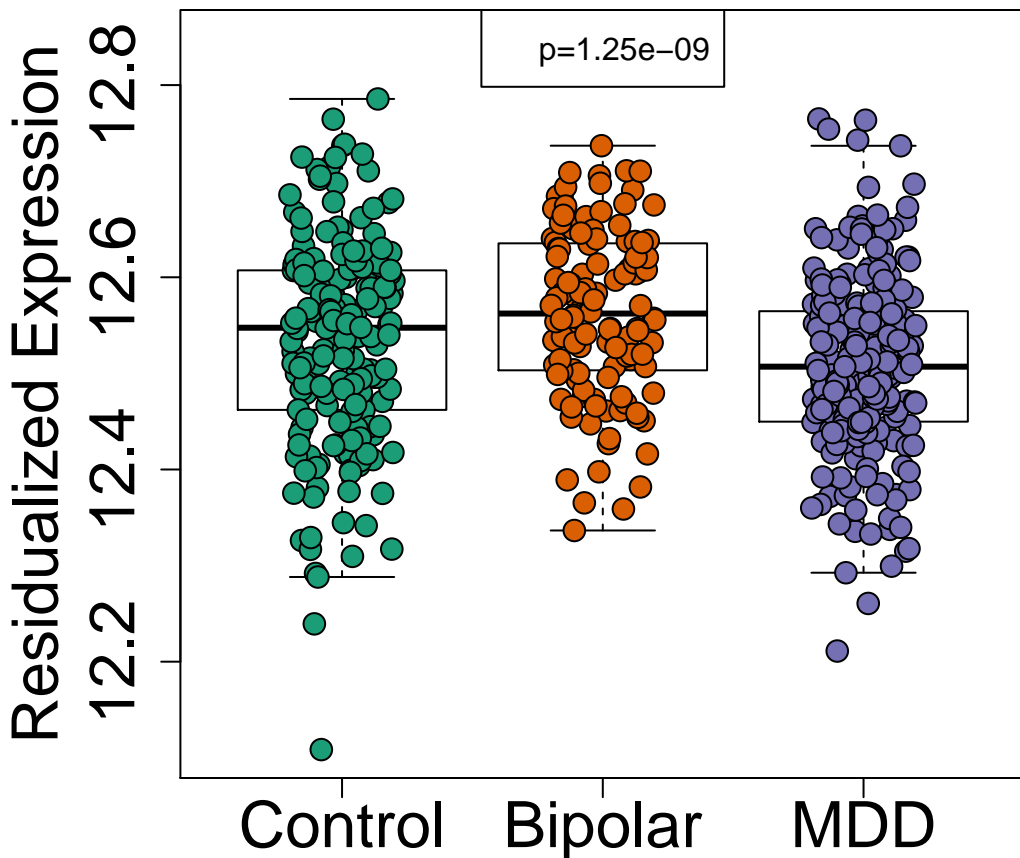
MBP, InGen

chr18:76990061-77016831(-)



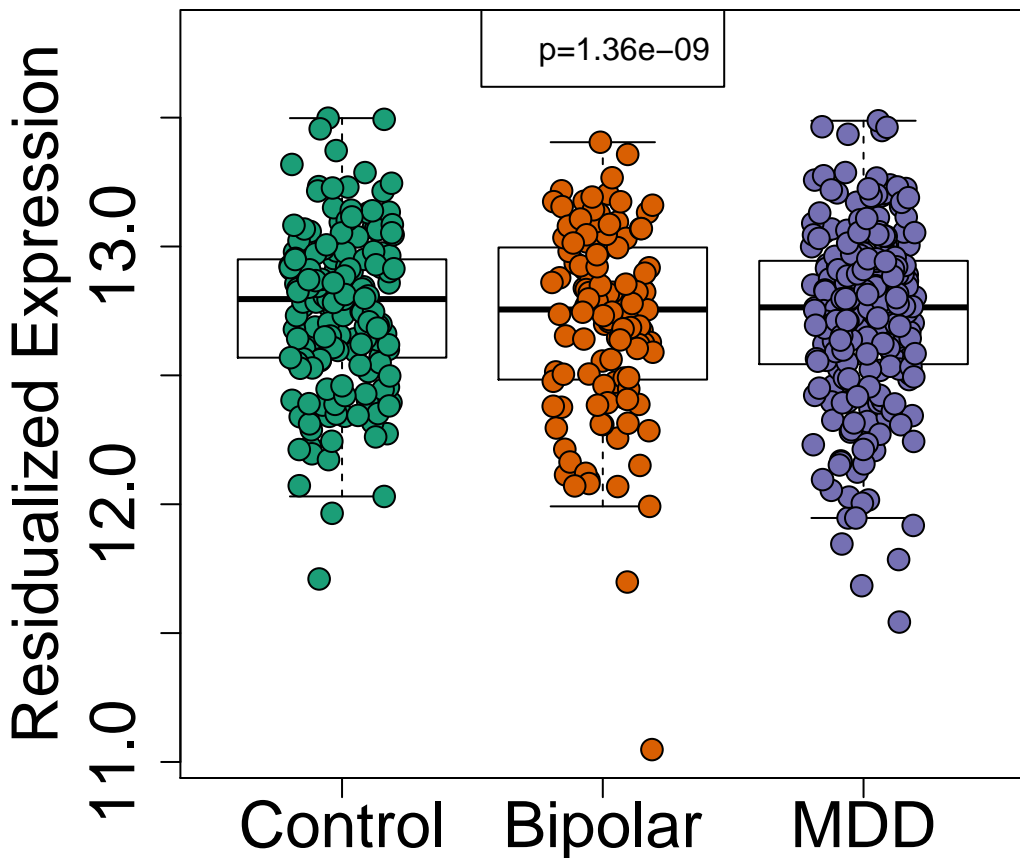
RPL37A, InGen

chr2:216500032–216501340(+)



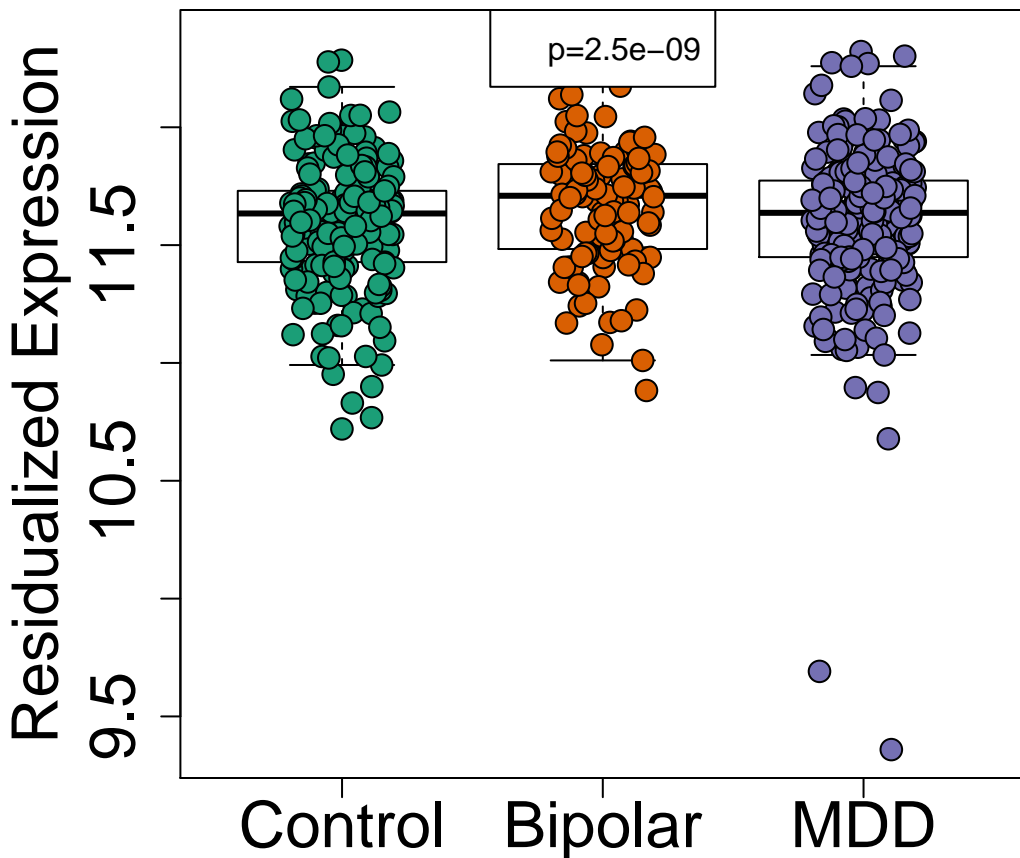
PLP1, InGen

chrX:103786727-103787797(+)



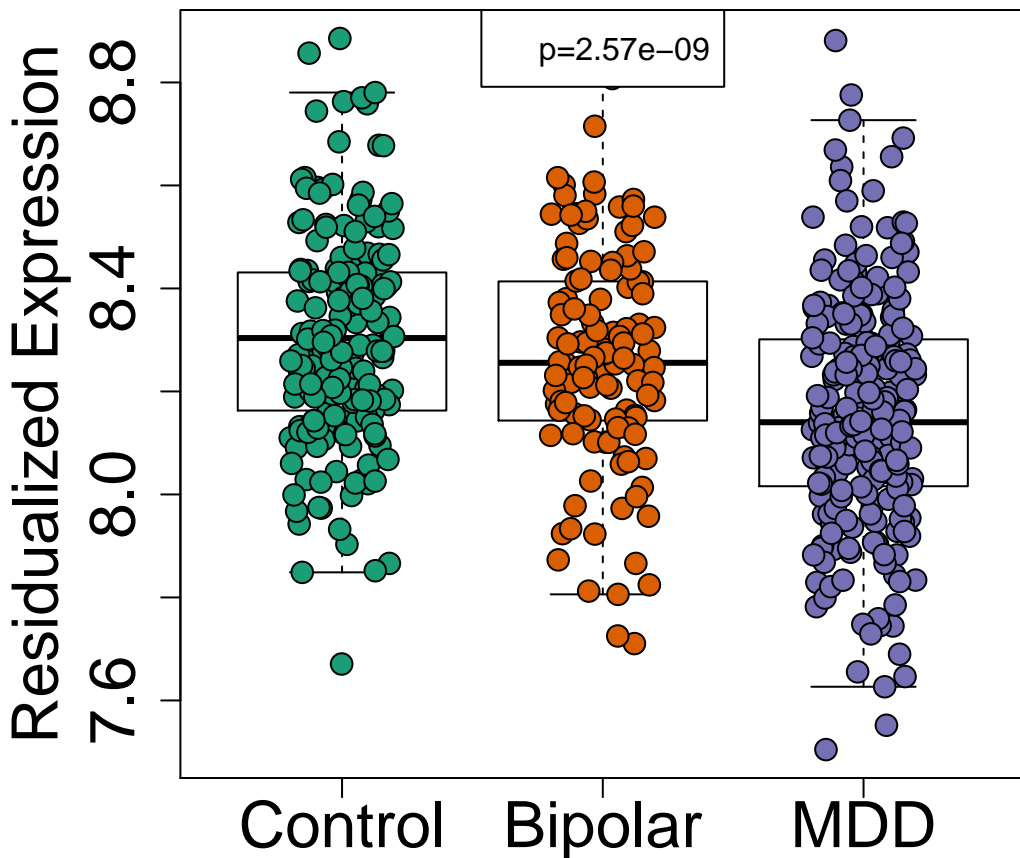
SPARCL1, InGen

chr4:87491691–87493581(-)



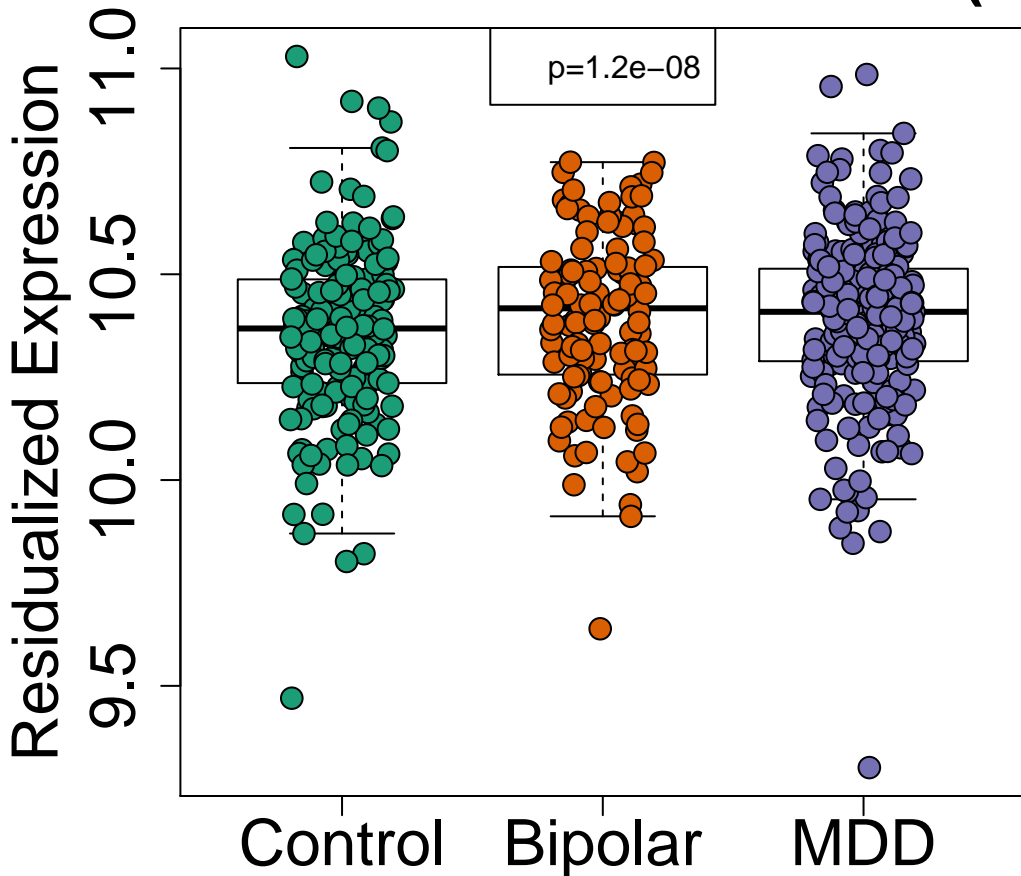
AGTPBP1, InGen

chr9:85677583–85678334(–)



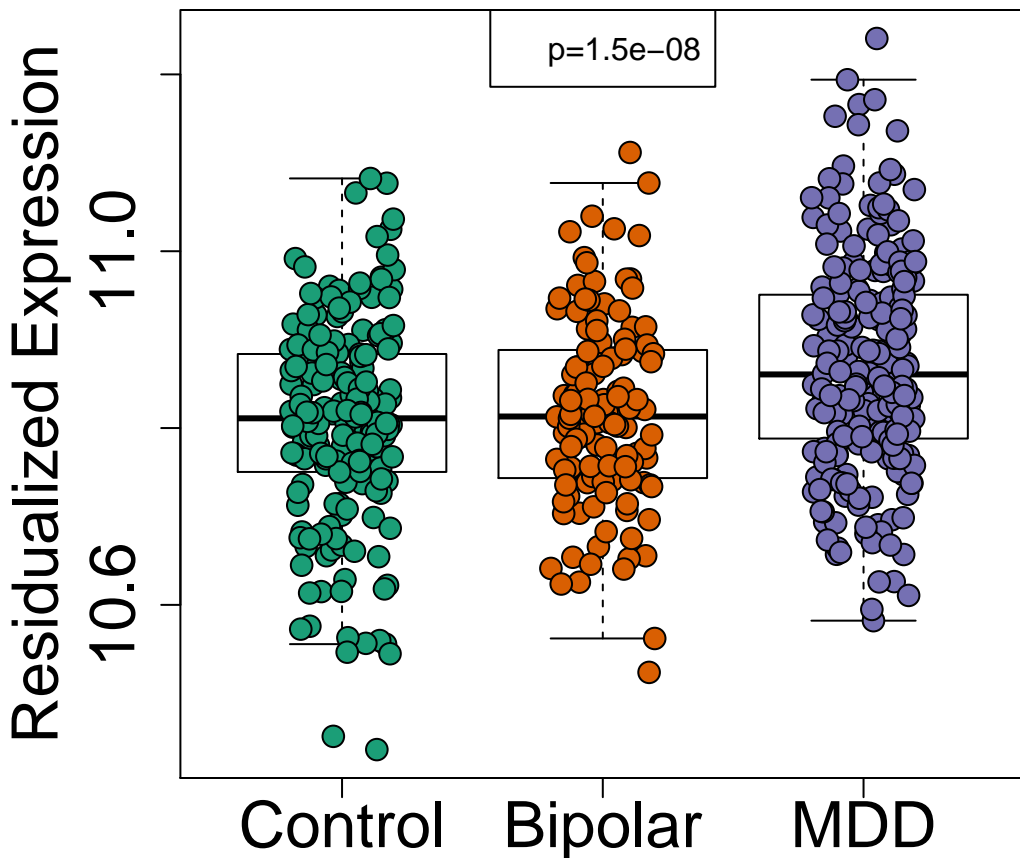
TUBA1B, InGen

chr12:49129391–49129499(-)



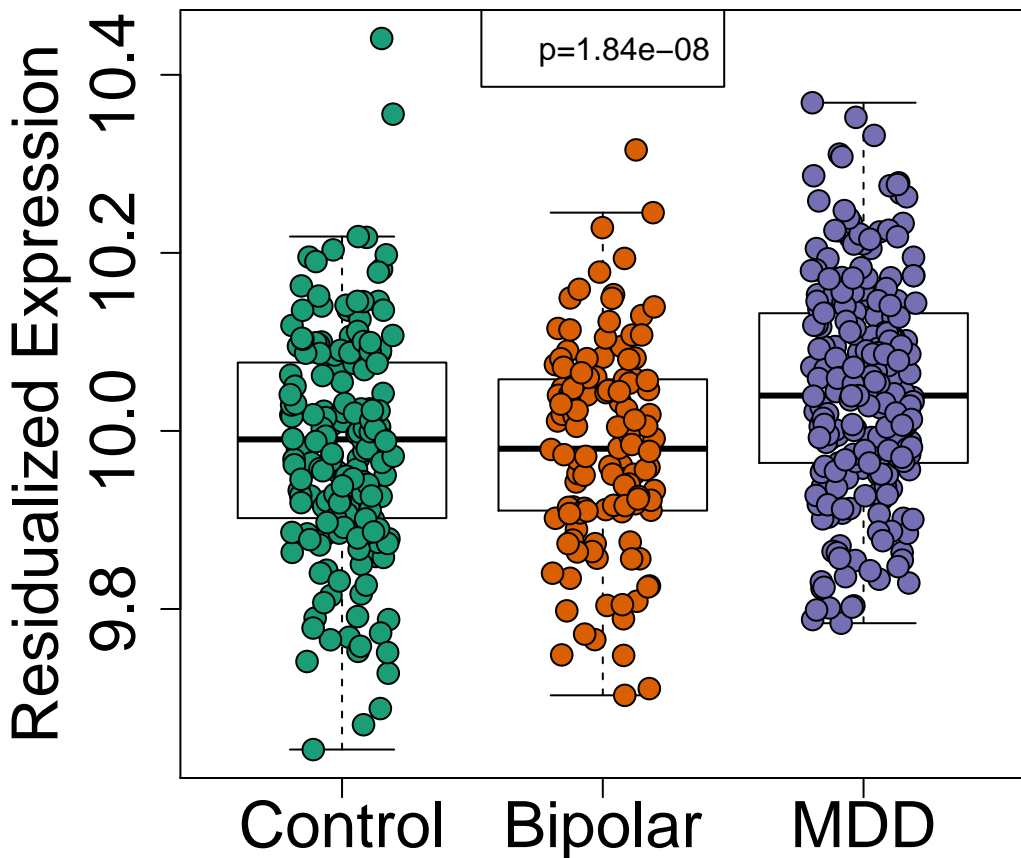
RPL7, InGen

chr8:73291253–73291551(–)



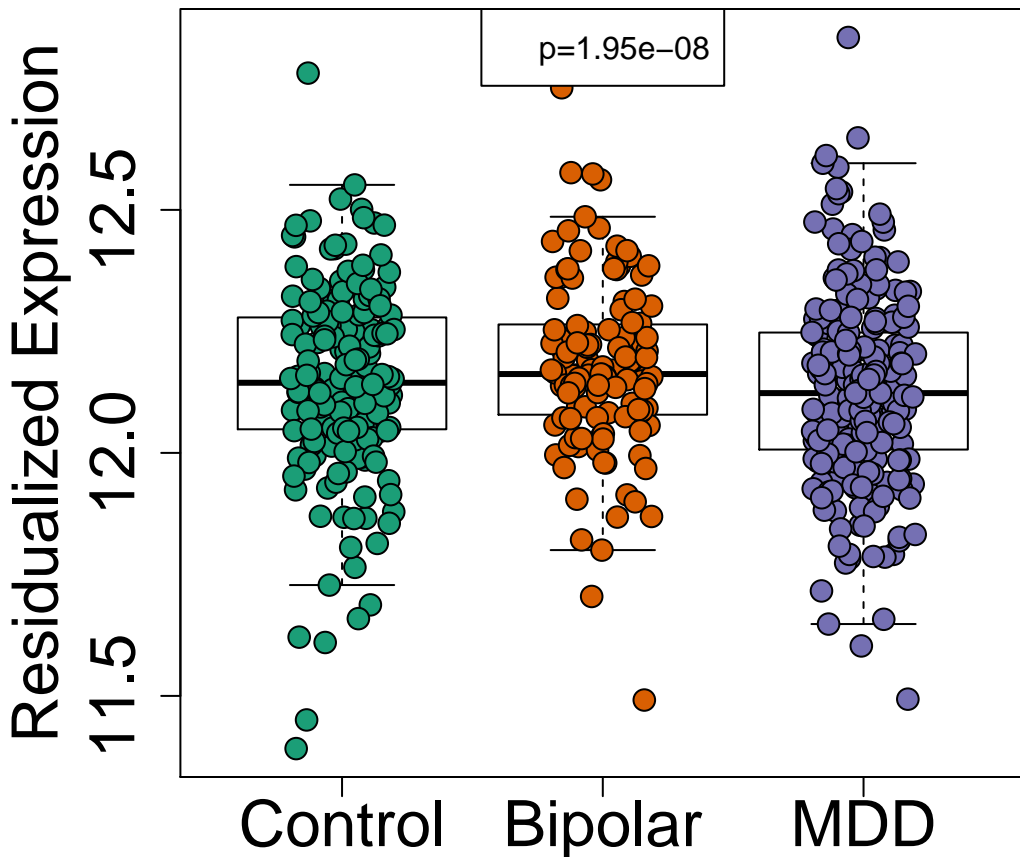
RPL7, InGen

chr8:73291662–73291772(-)



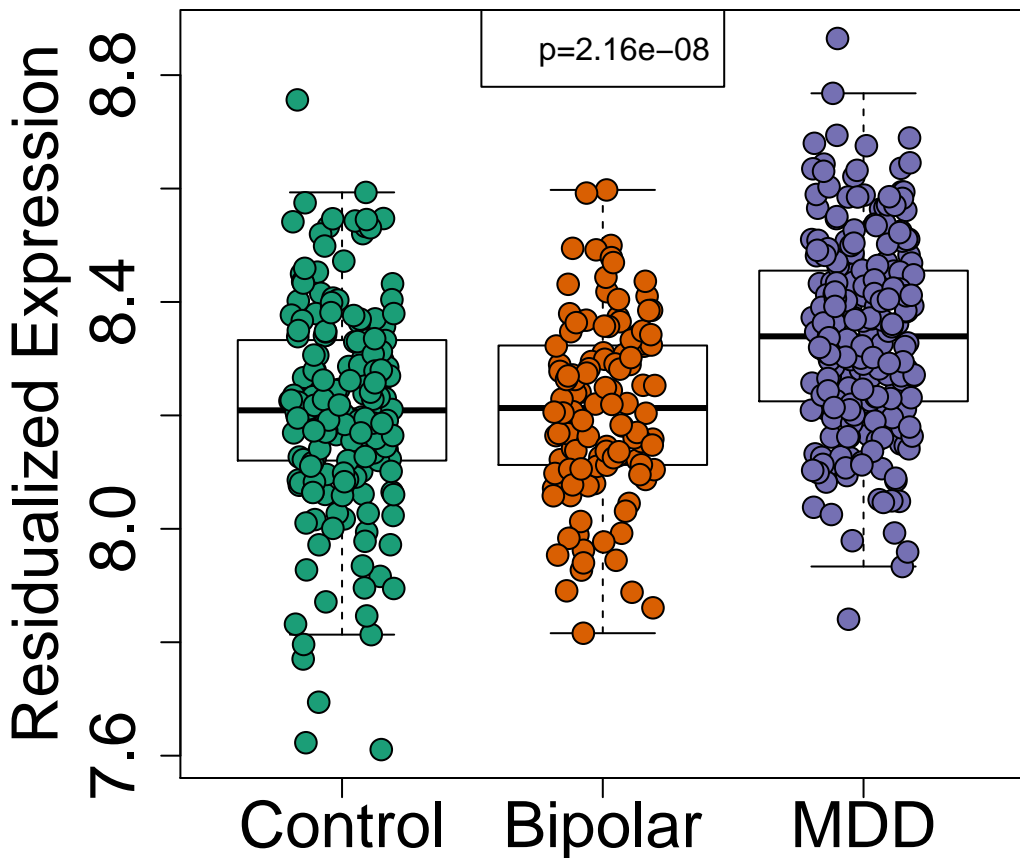
CPE, InGen

chr4:165495678–165497511(+)



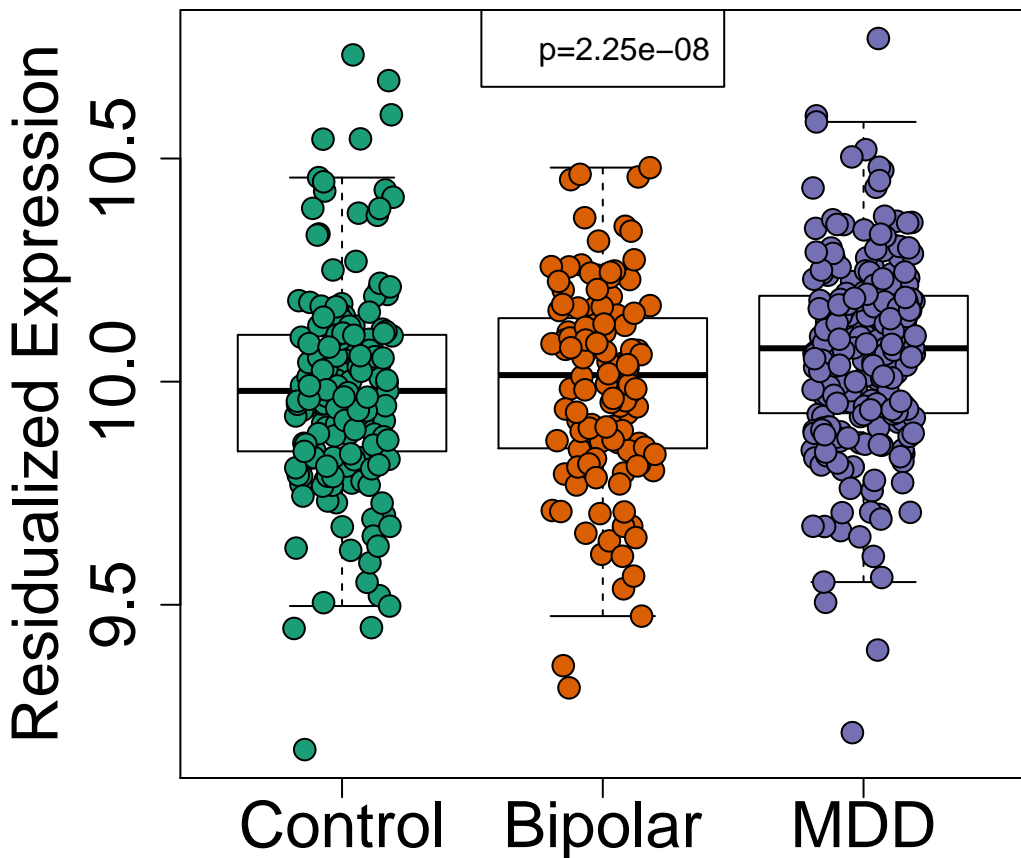
OAZ1, InGen

chr19:2269745–2271384(+)



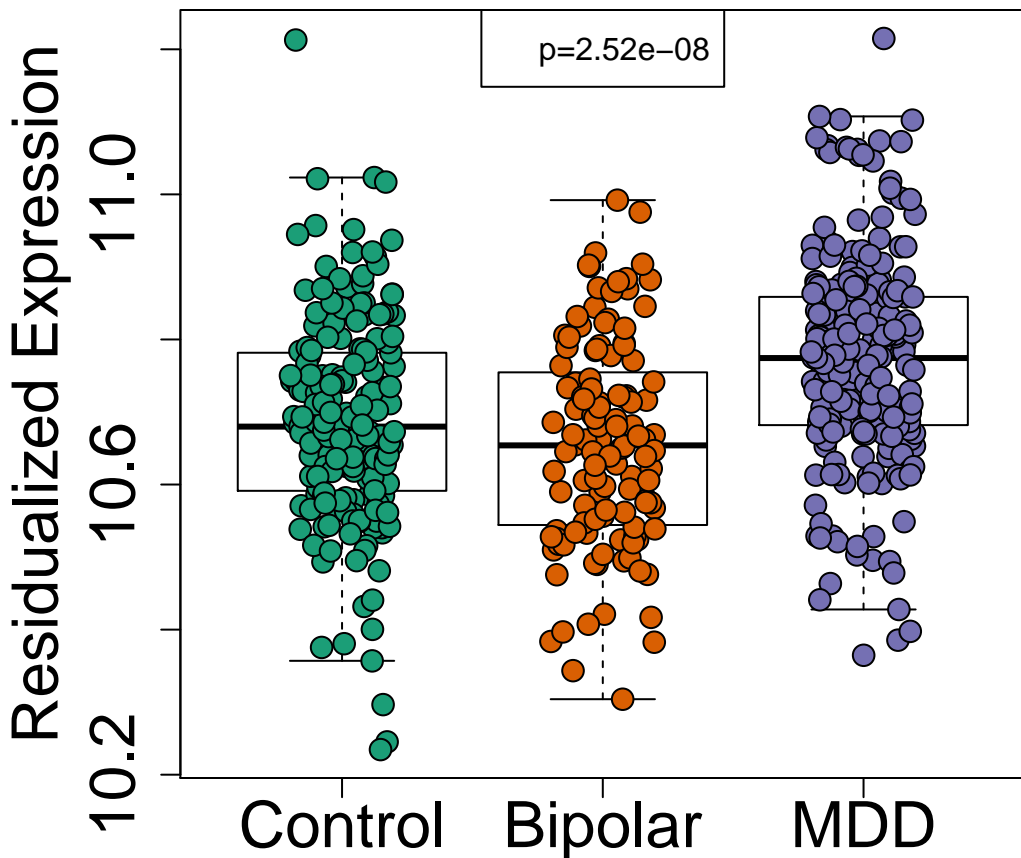
TUBA1B, InGen

chr12:49128939–49129241(-)



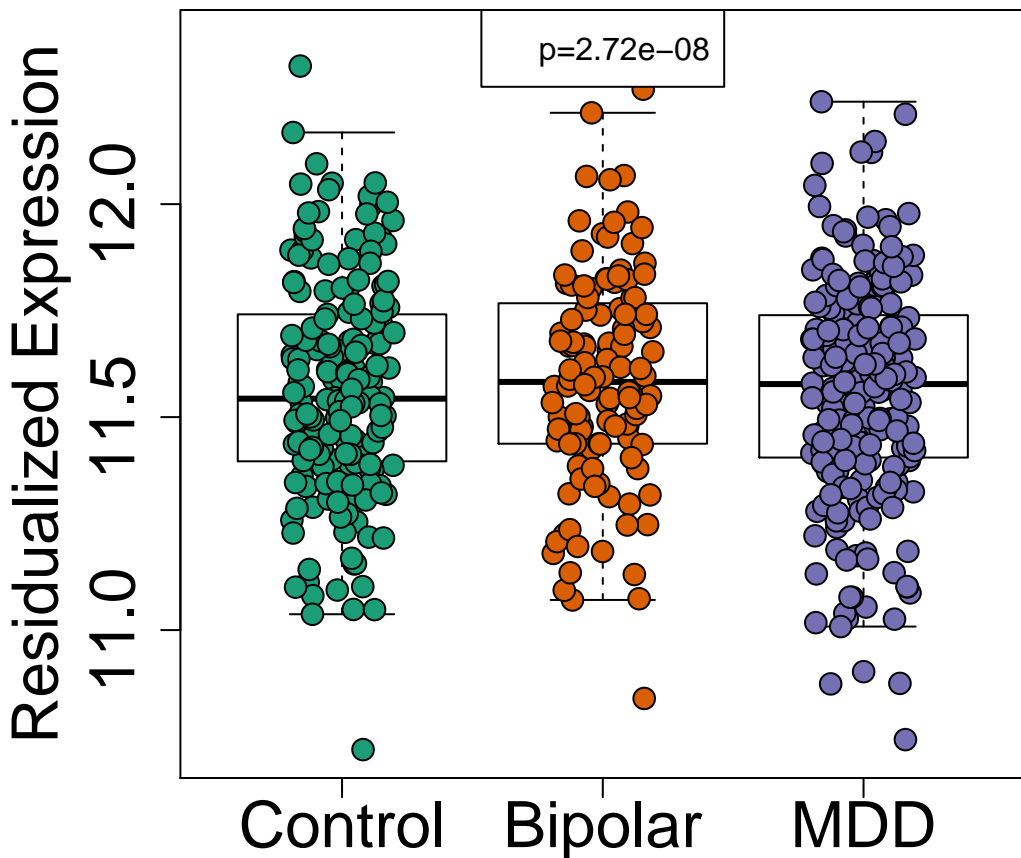
EIF4A2, InGen

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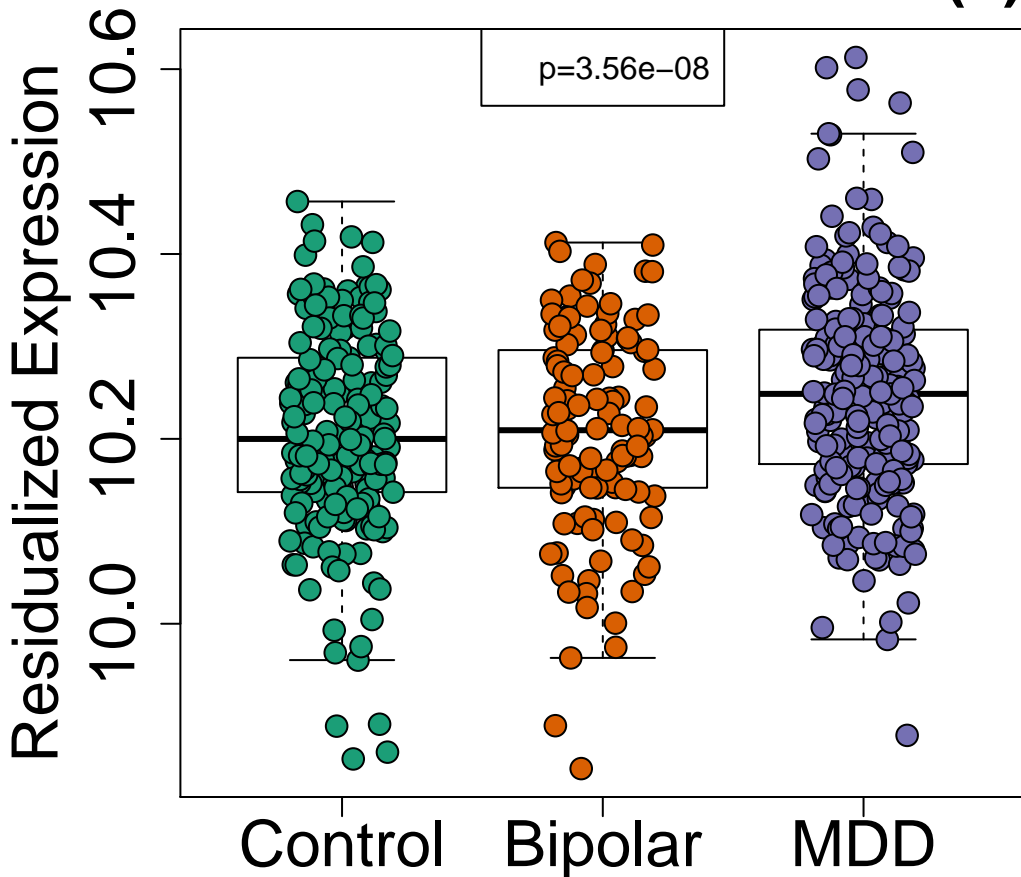
SLC1A2, InGen

chr11:35301646–35306073(-)



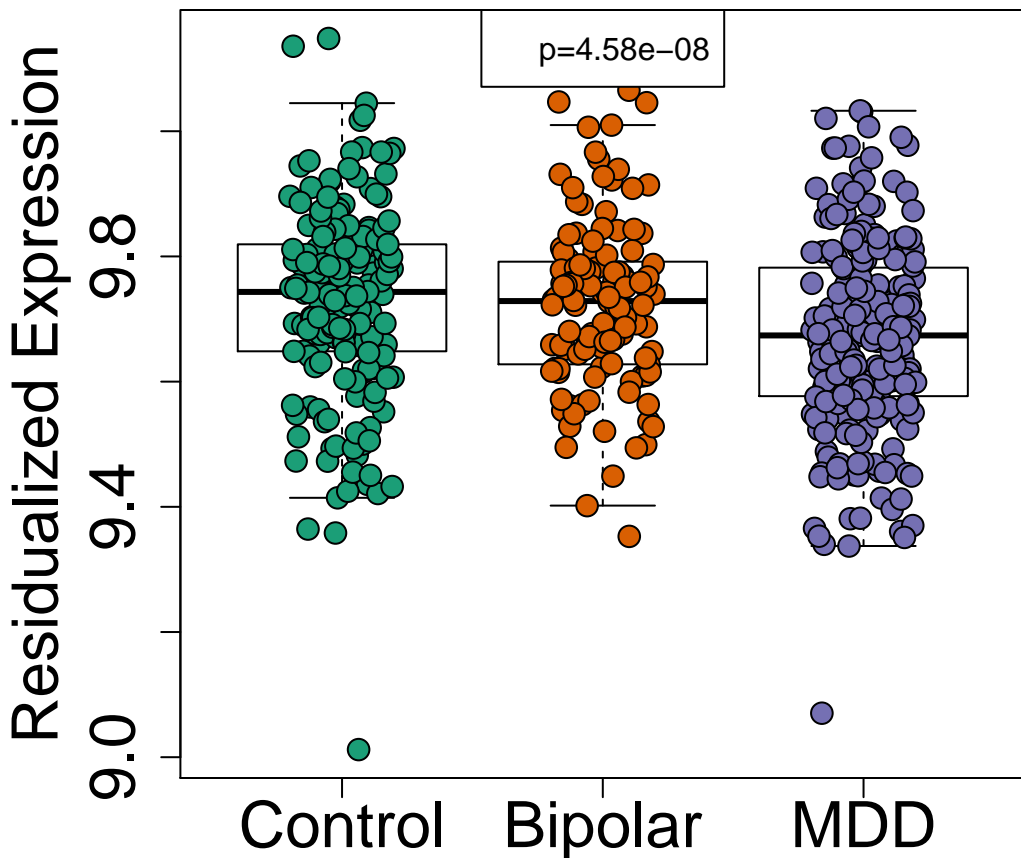
RPL7, InGen

chr8:73291911–73292238(-)



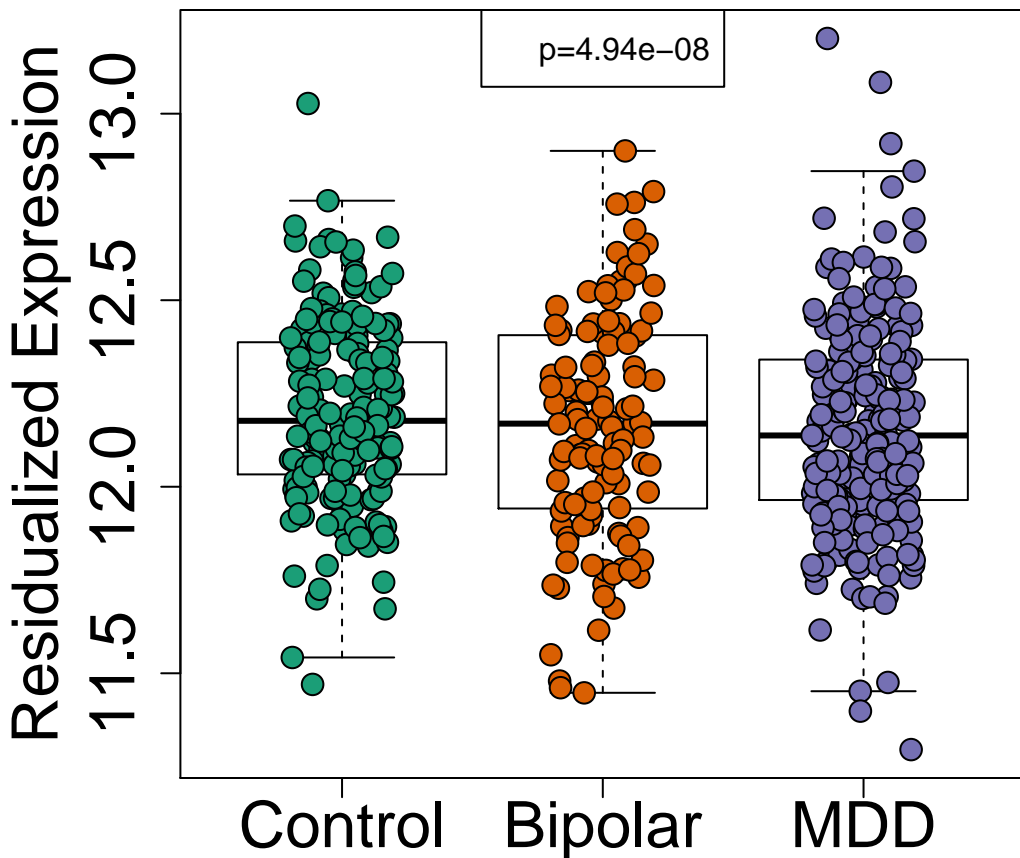
RPS29, InGen

chr14:49583676–49585949(–)



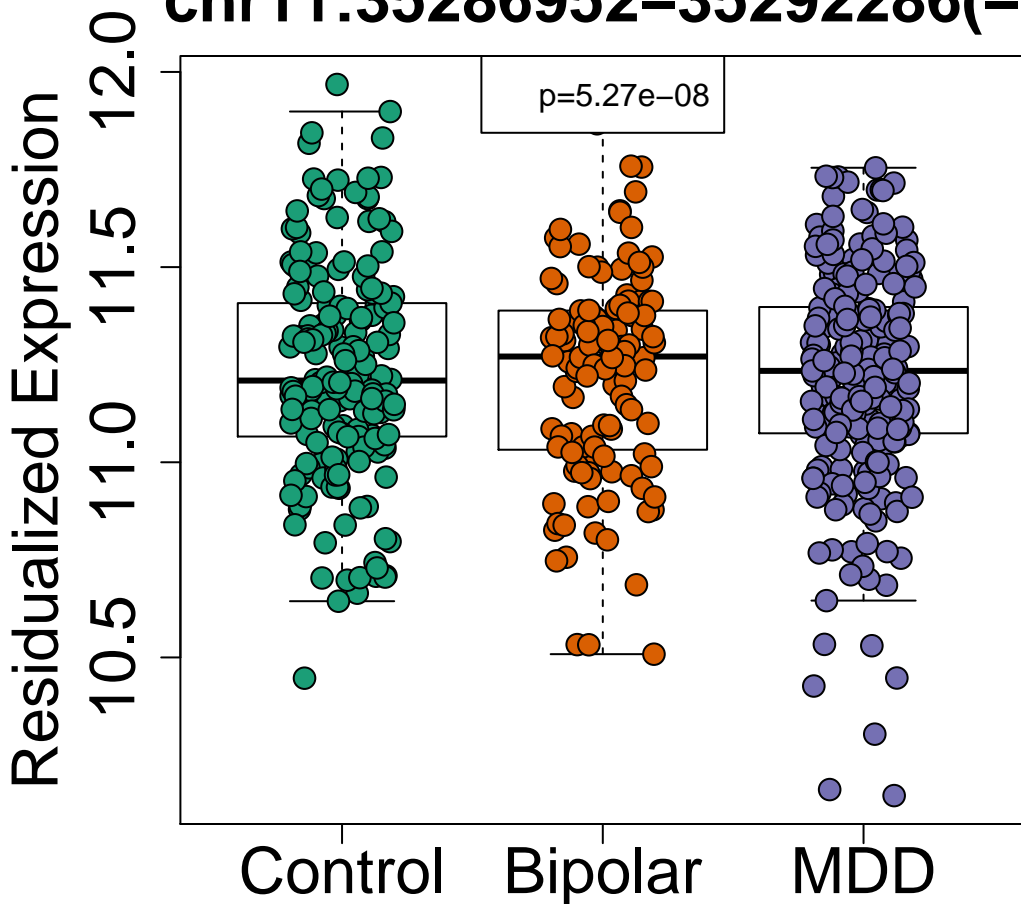
GLUL, InGen

chr1:182384724–182385356(-)



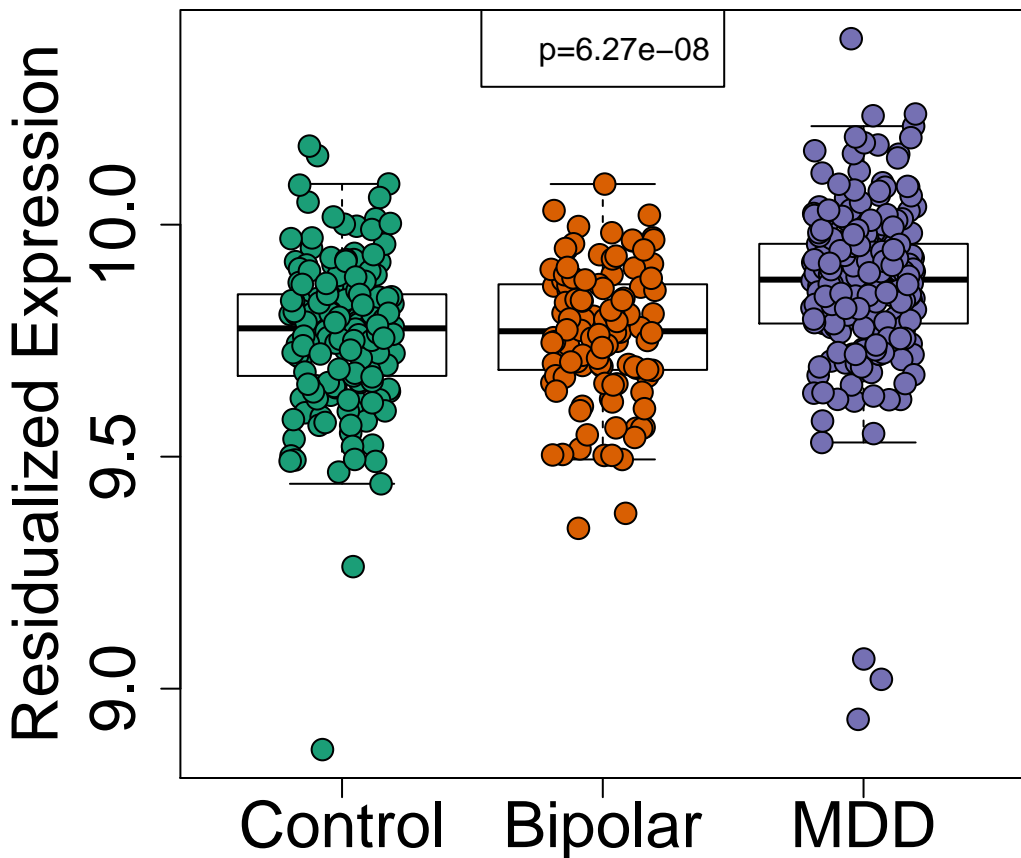
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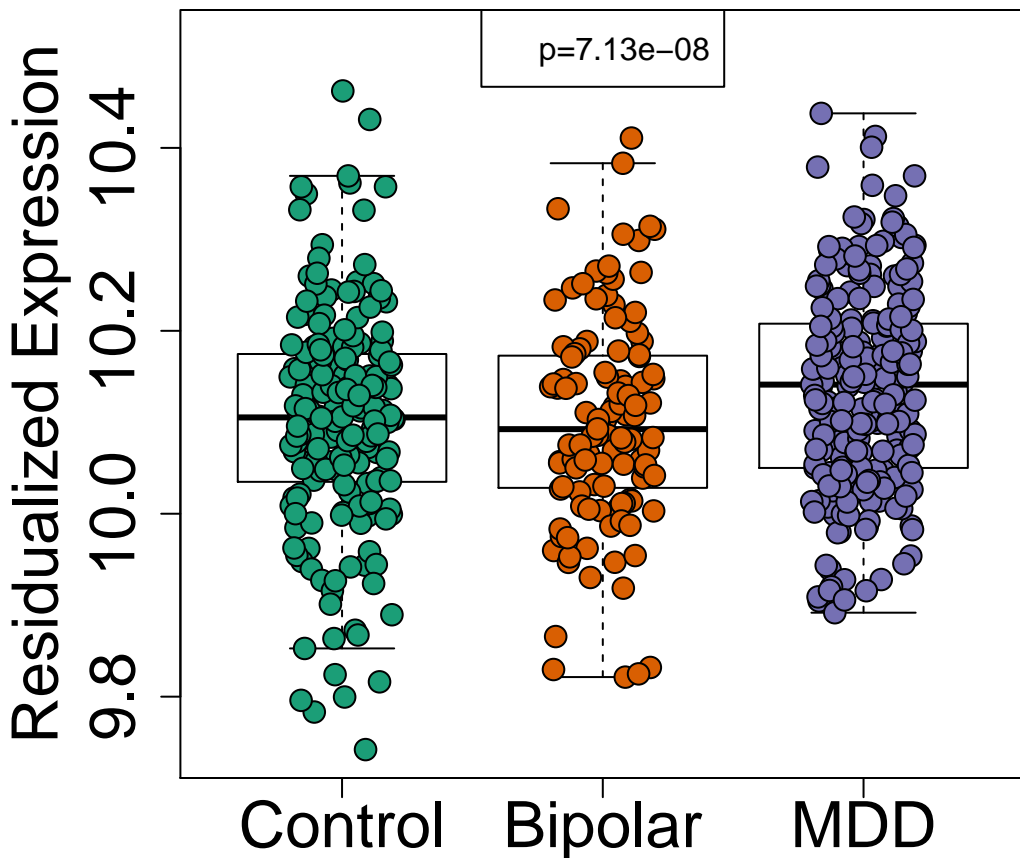
RPL7, InGen

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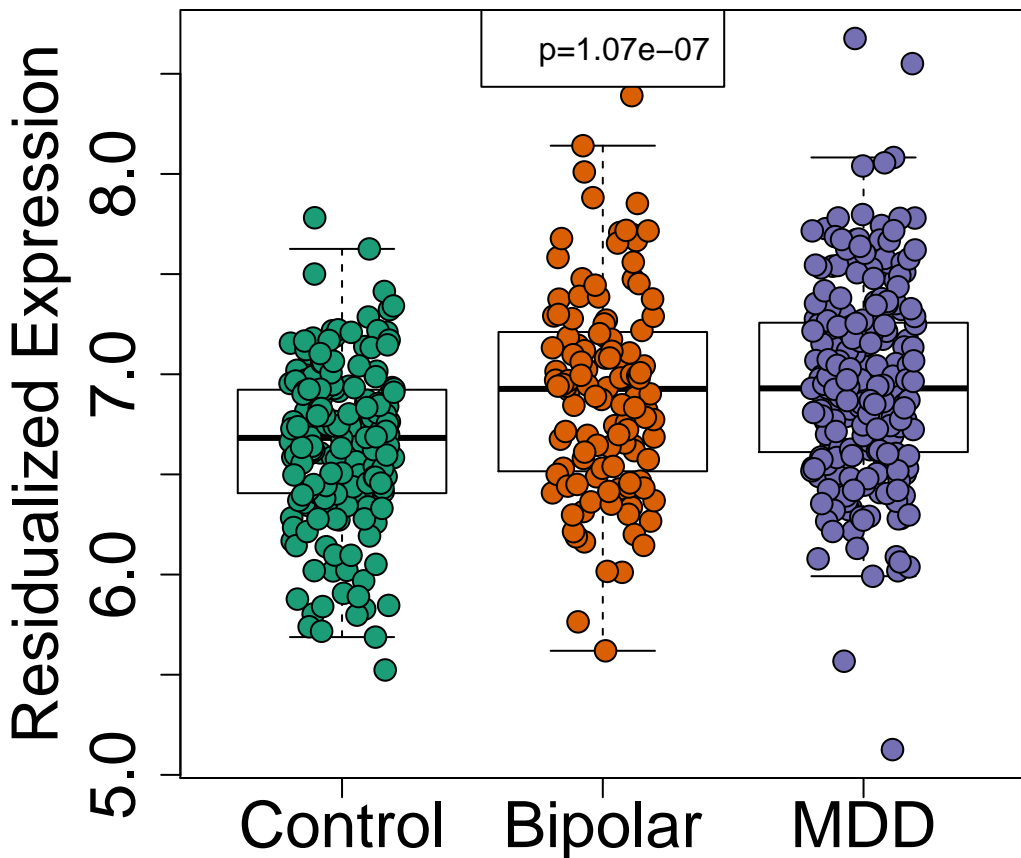
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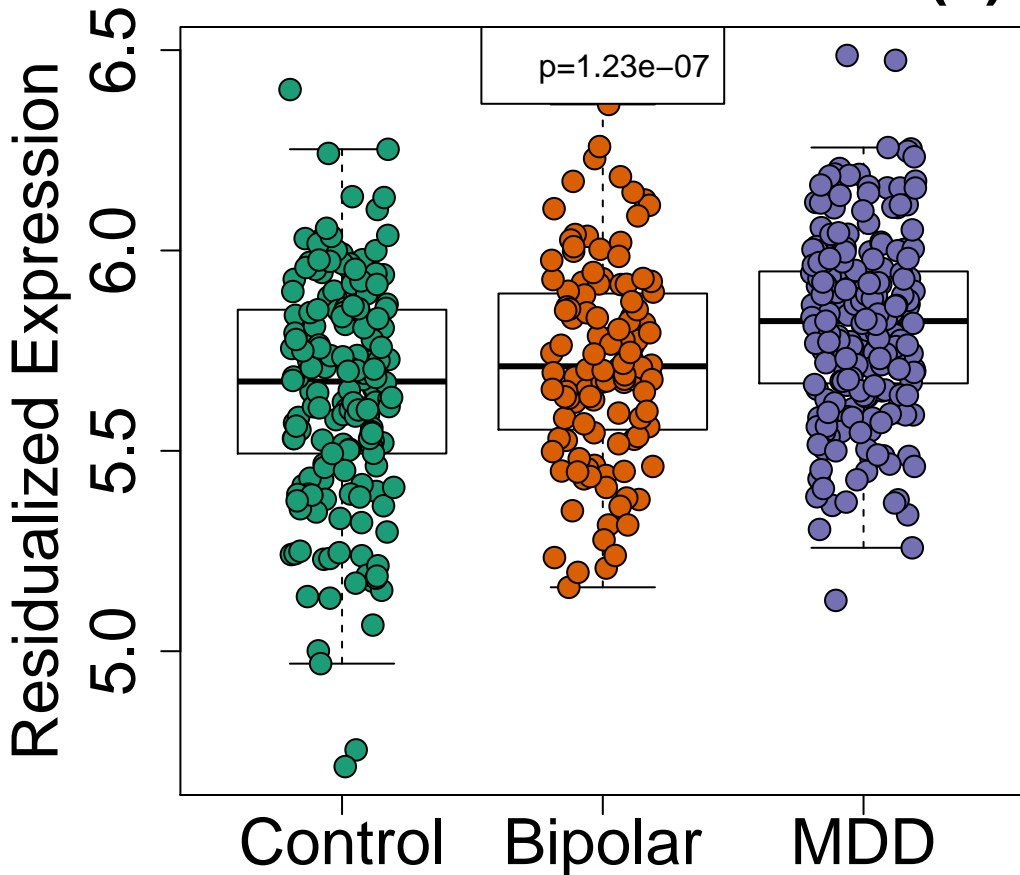
ARRDC3, InGen

chr5:91373839–91374113(–)



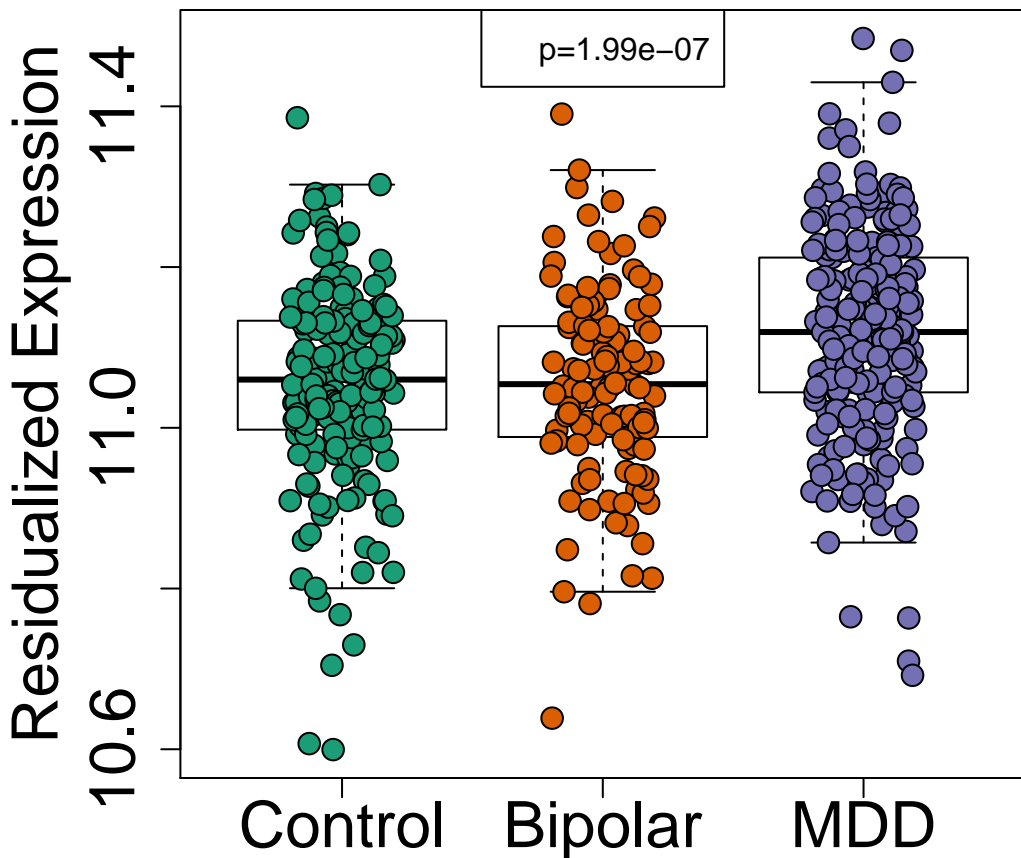
LONP1, InGen

chr19:5705993–5707059(-)



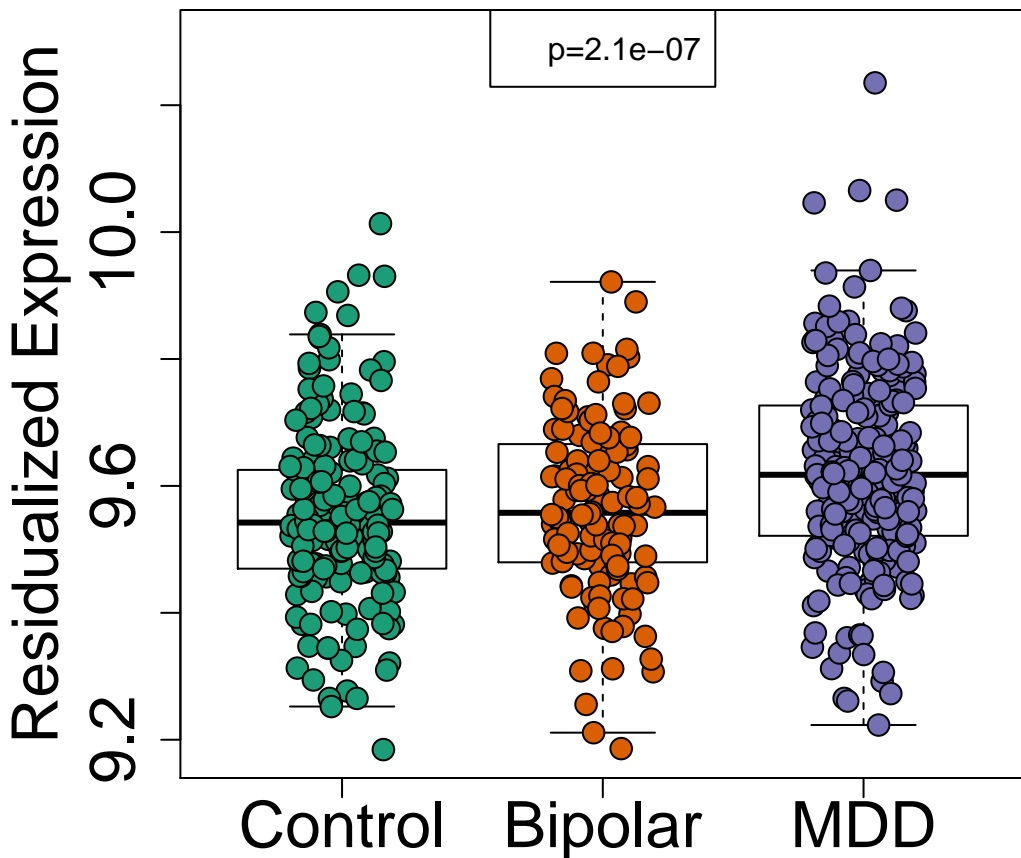
HSP90AB1, InGen

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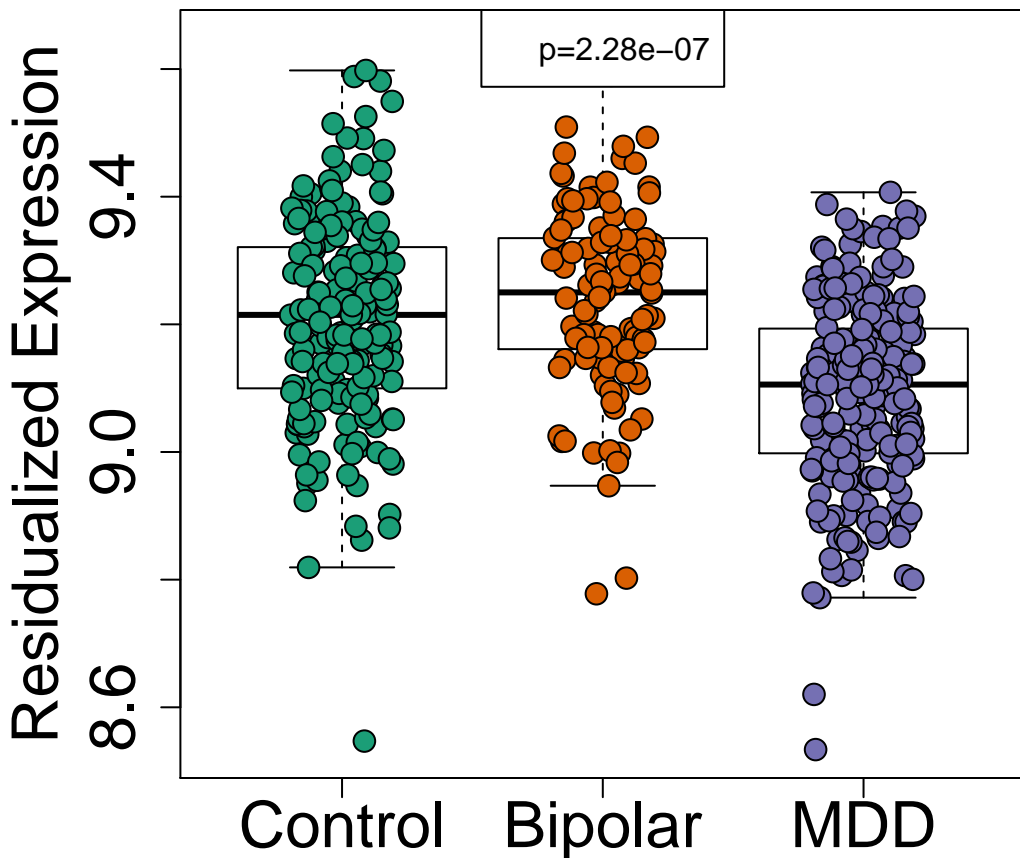
TMBIM6, InGen

chr12:49761780–49762872(+)



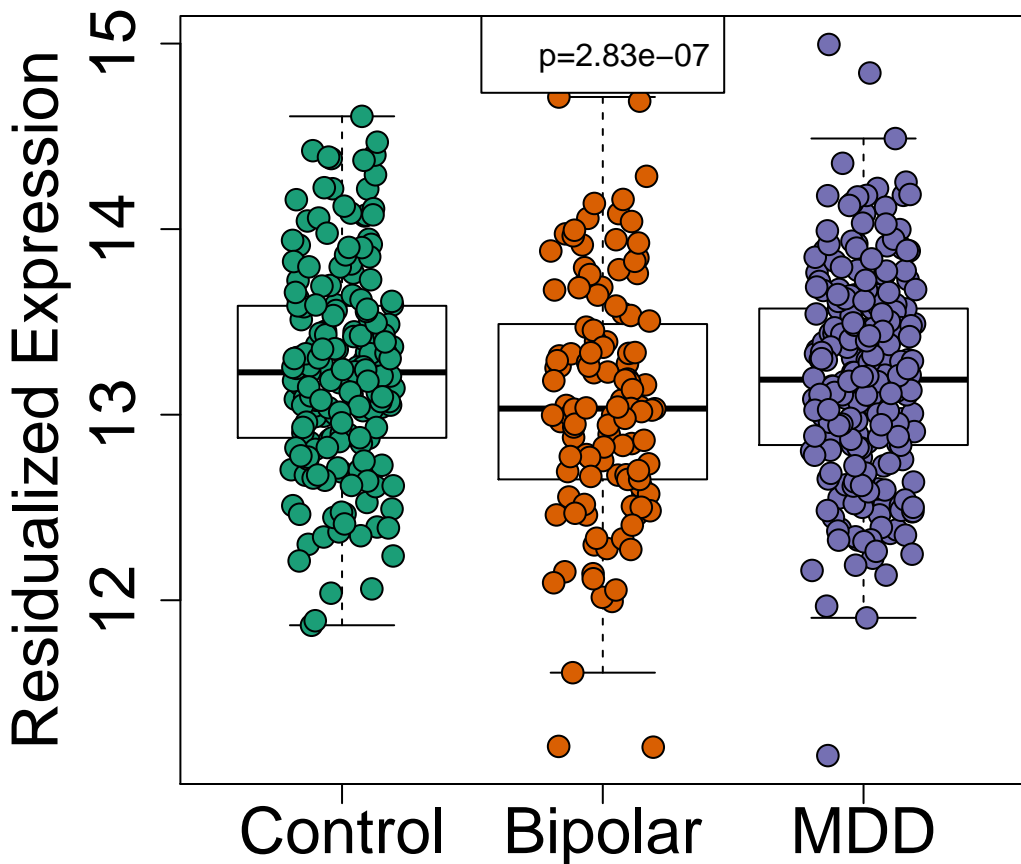
HNRNPA2B1, InGen

chr7:26197733–26200571(–)



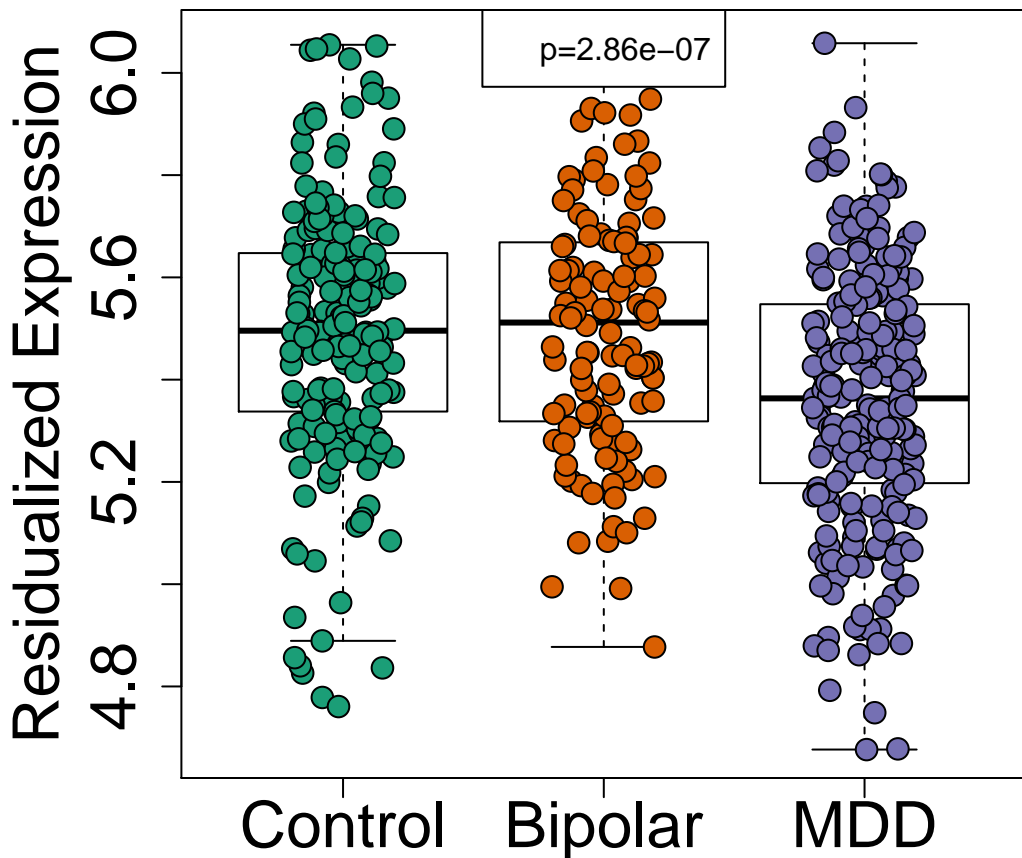
GFAP, InGen

chr17:44911457-44911671(-)



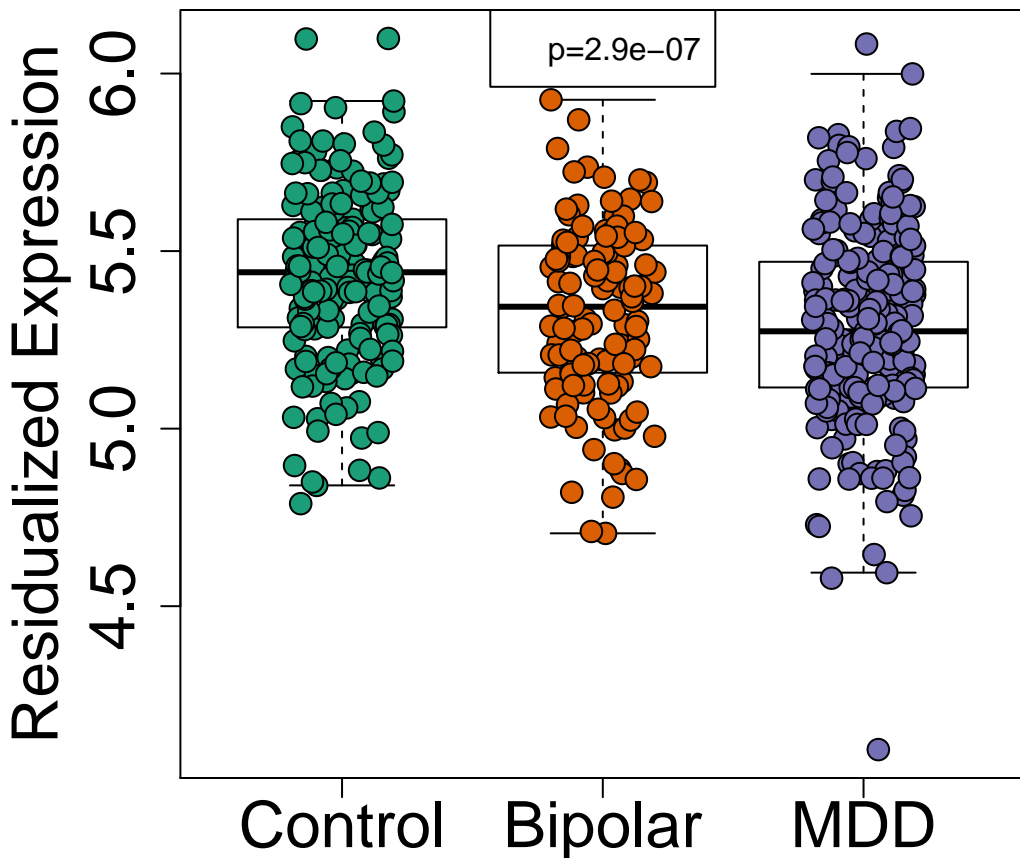
LRP1, InGen

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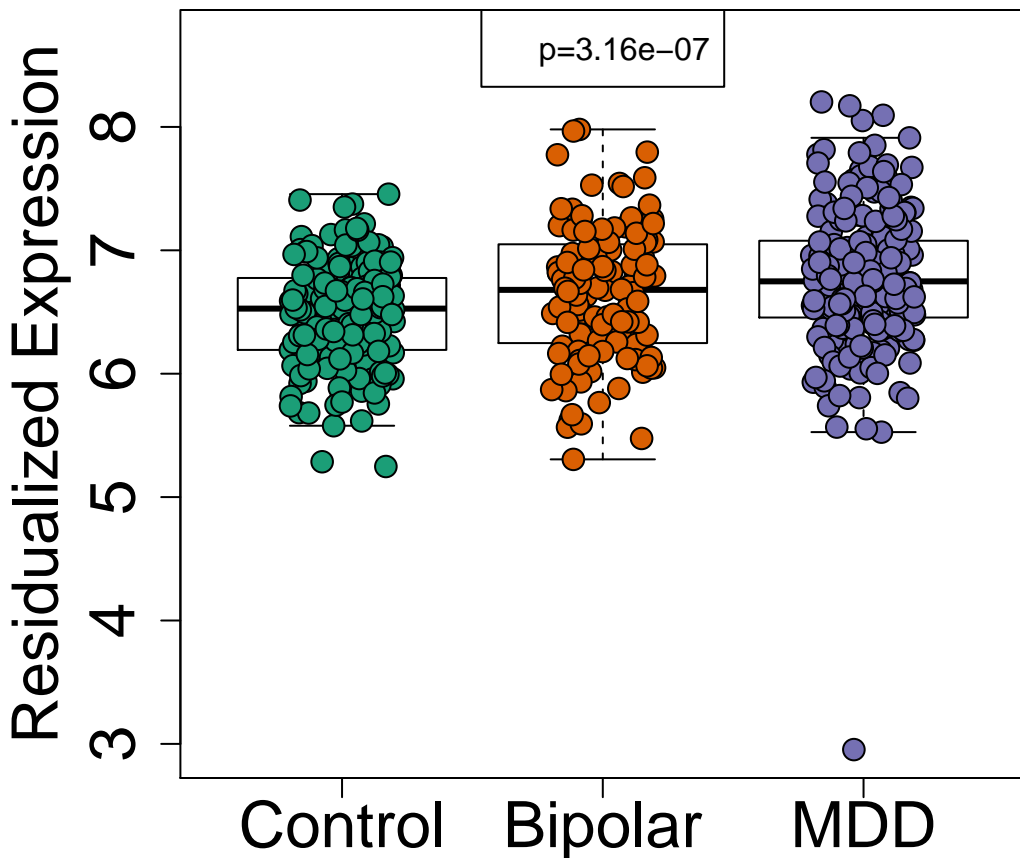
ERC1, InGen

chr12:1116034–1141619(+)



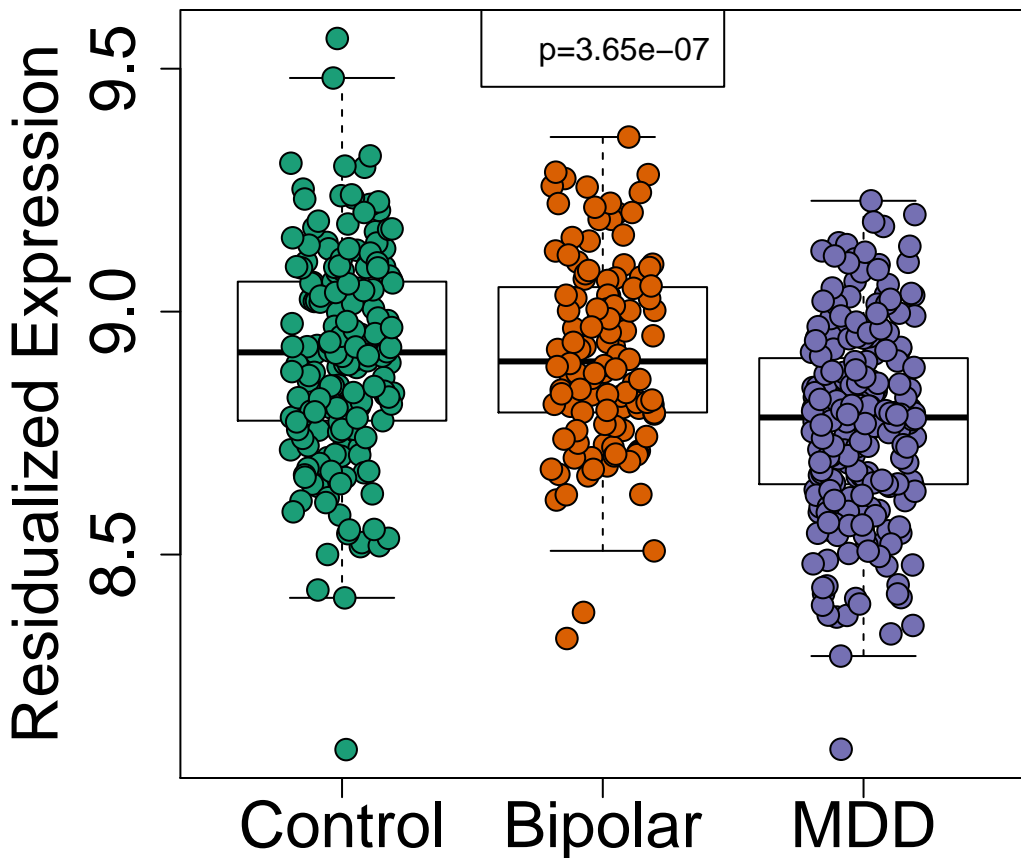
ARRDC3, InGen

chr5:91378776–91382812(–)



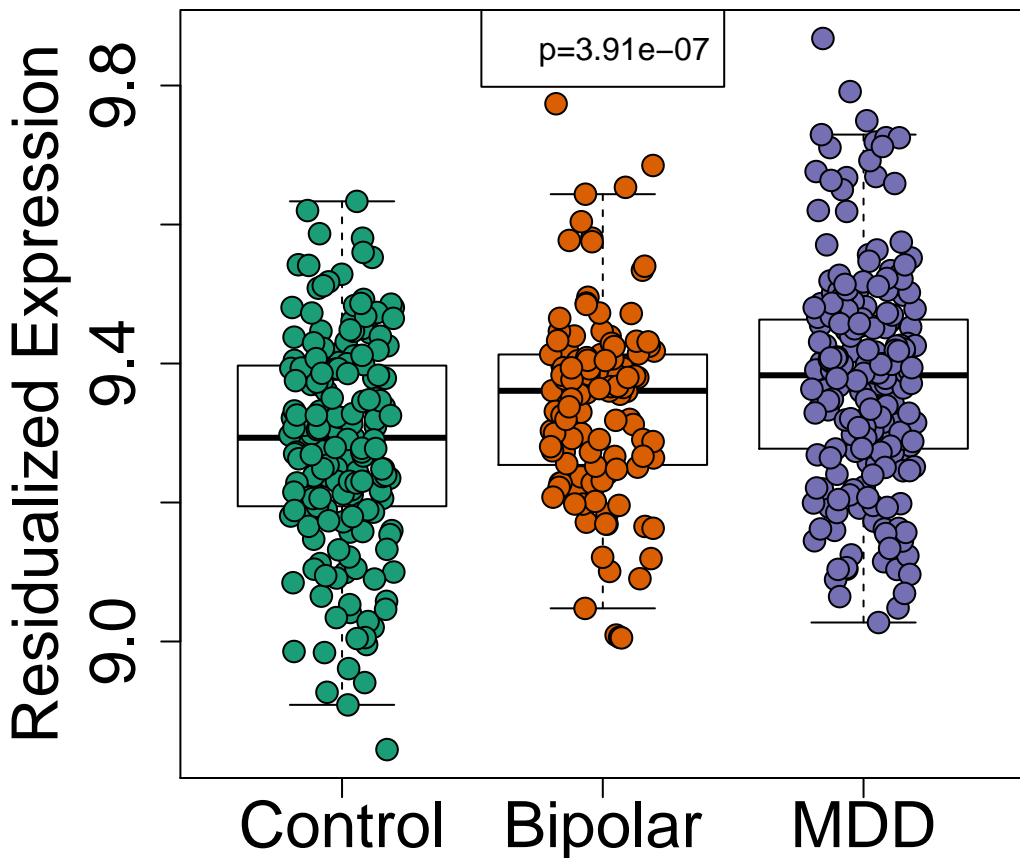
FUS, InGen

chr16:31182423–31182512(+)



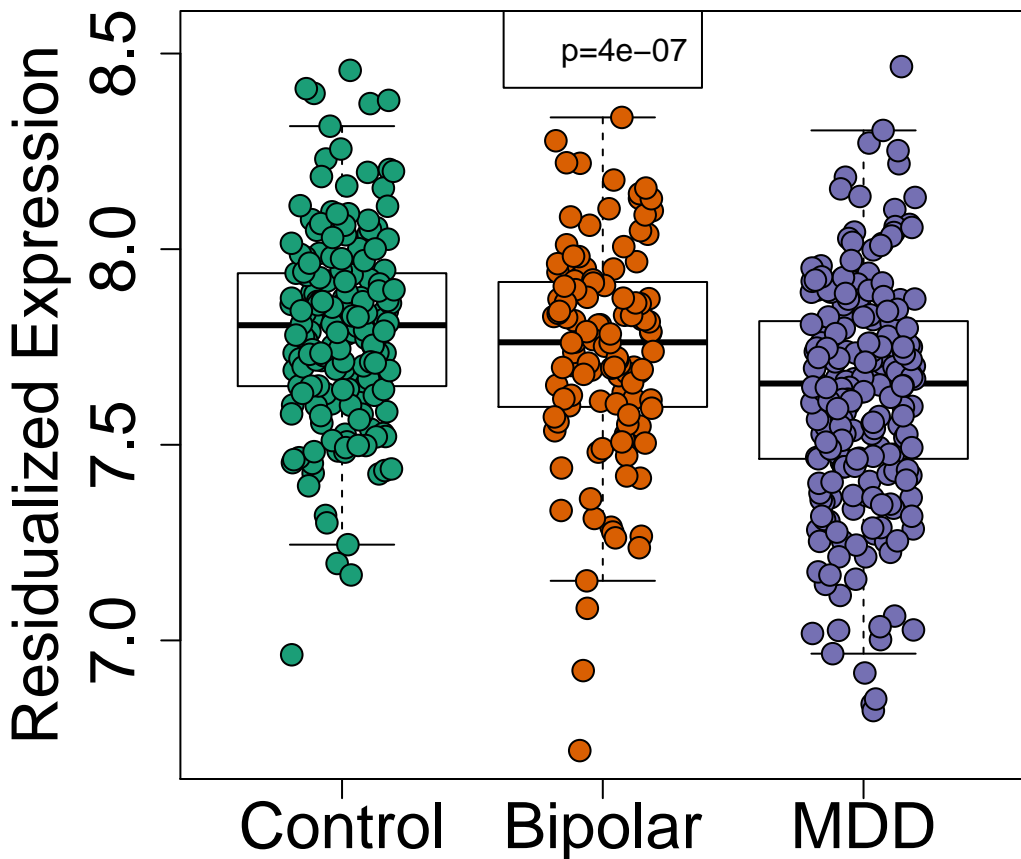
NEDD8-MDP1, InGen

chr14:24217224-24218132(-)



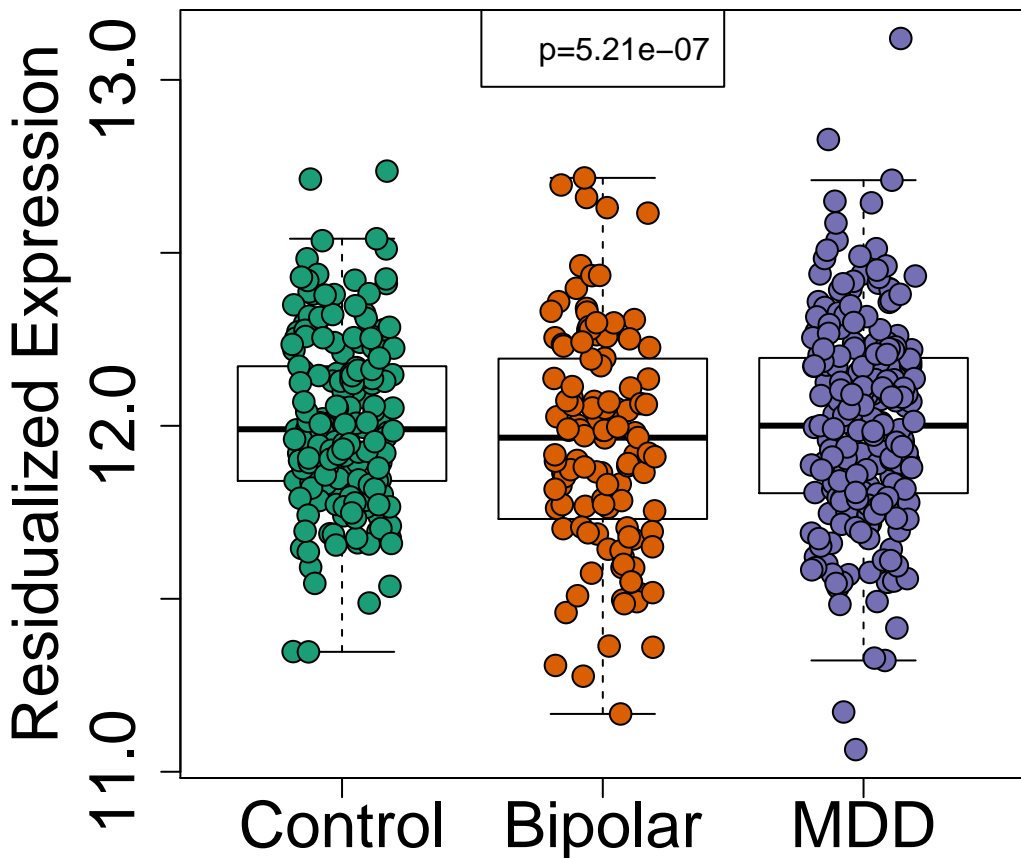
SRSF6, InGen

chr20:43460242–43460514(+)



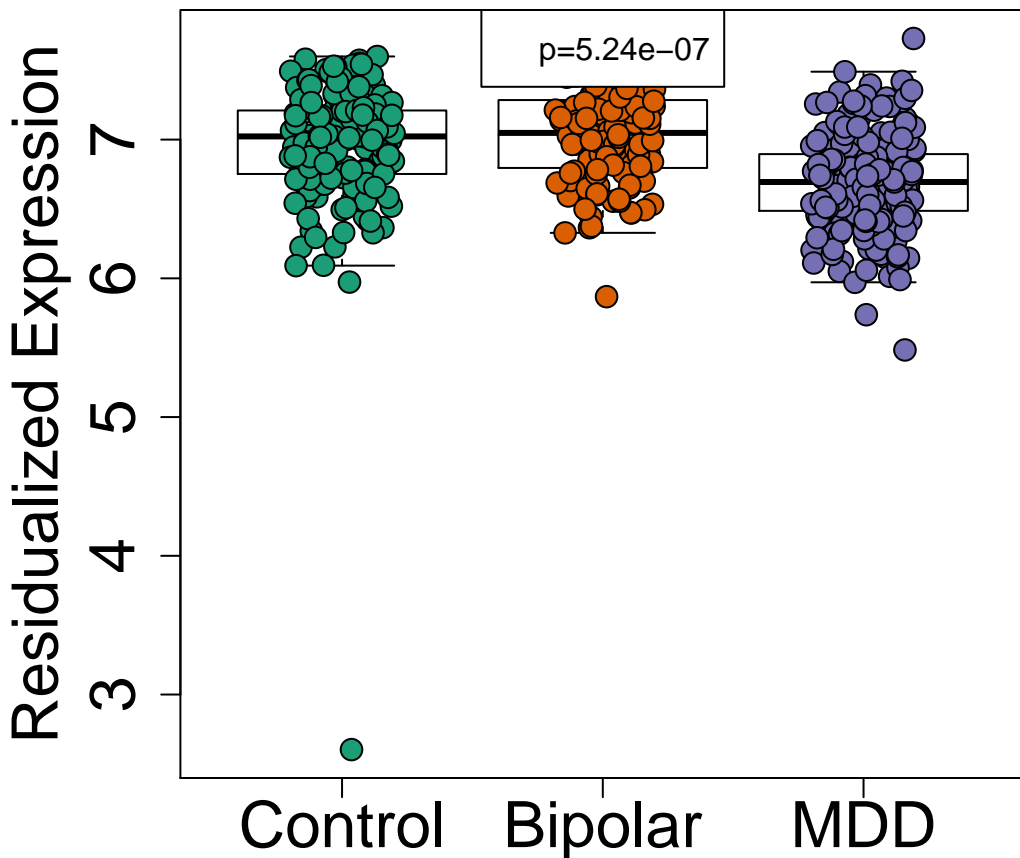
GLUL, InGen

chr1:182385888–182386255(-)



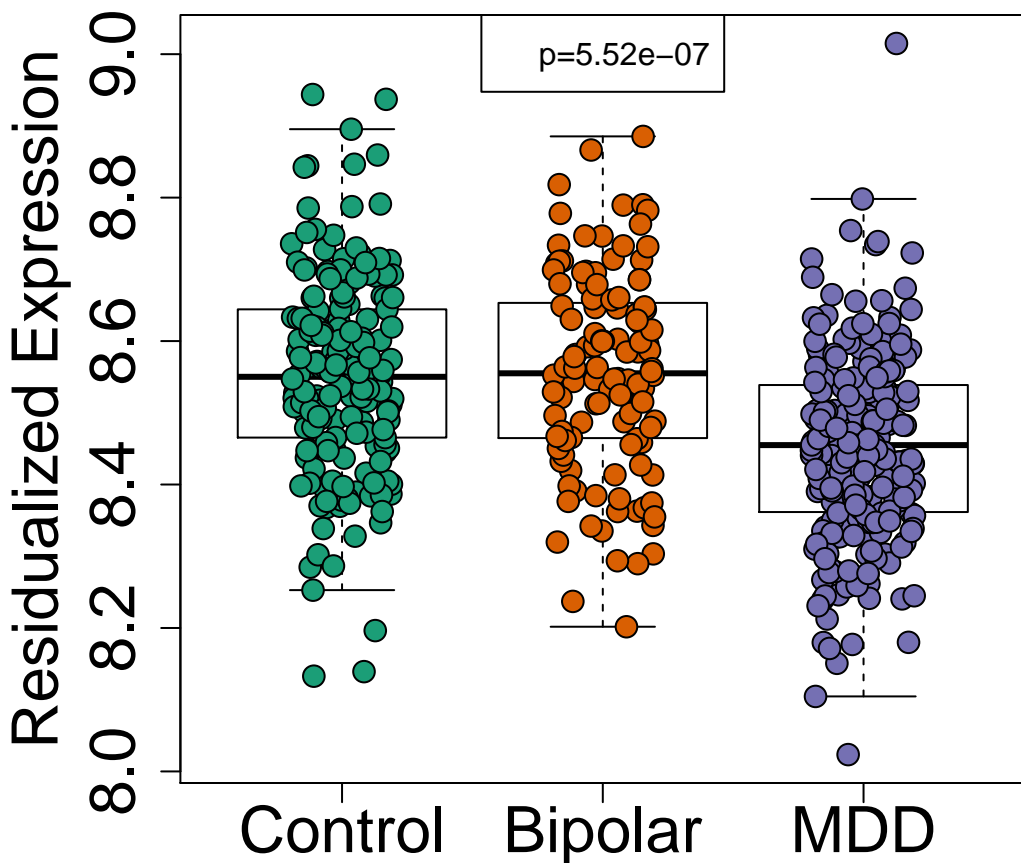
FUS, InGen

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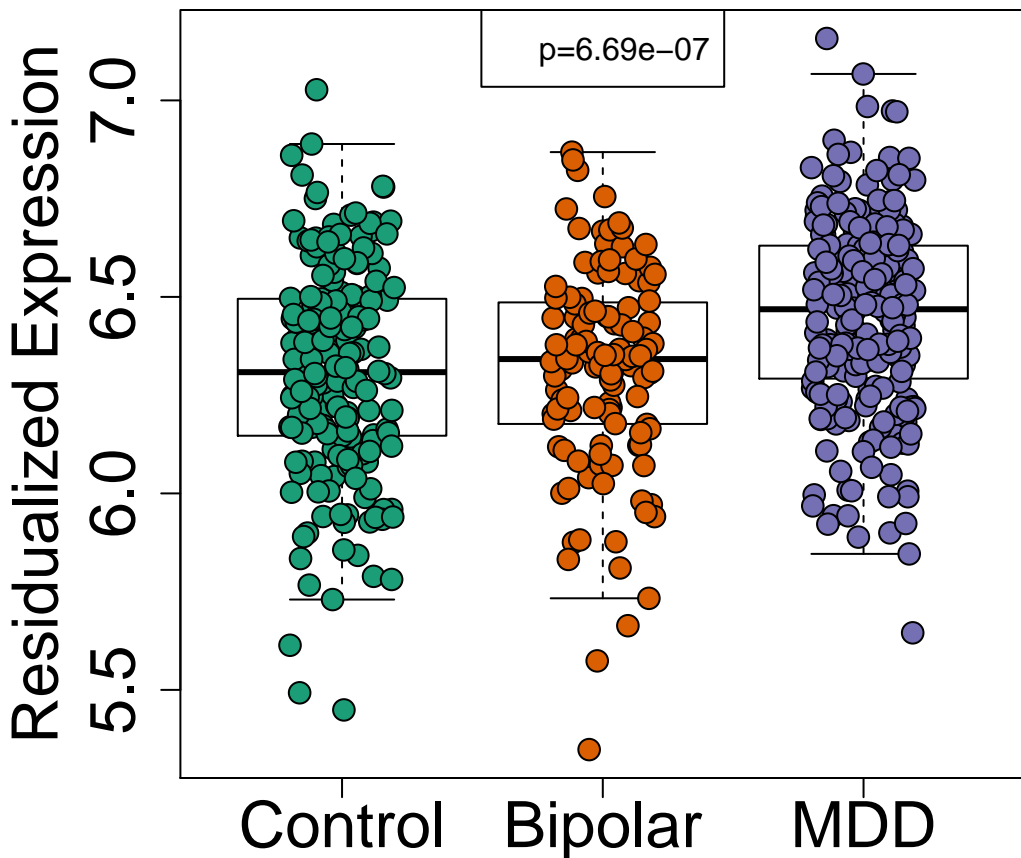
ATXN10, InGen

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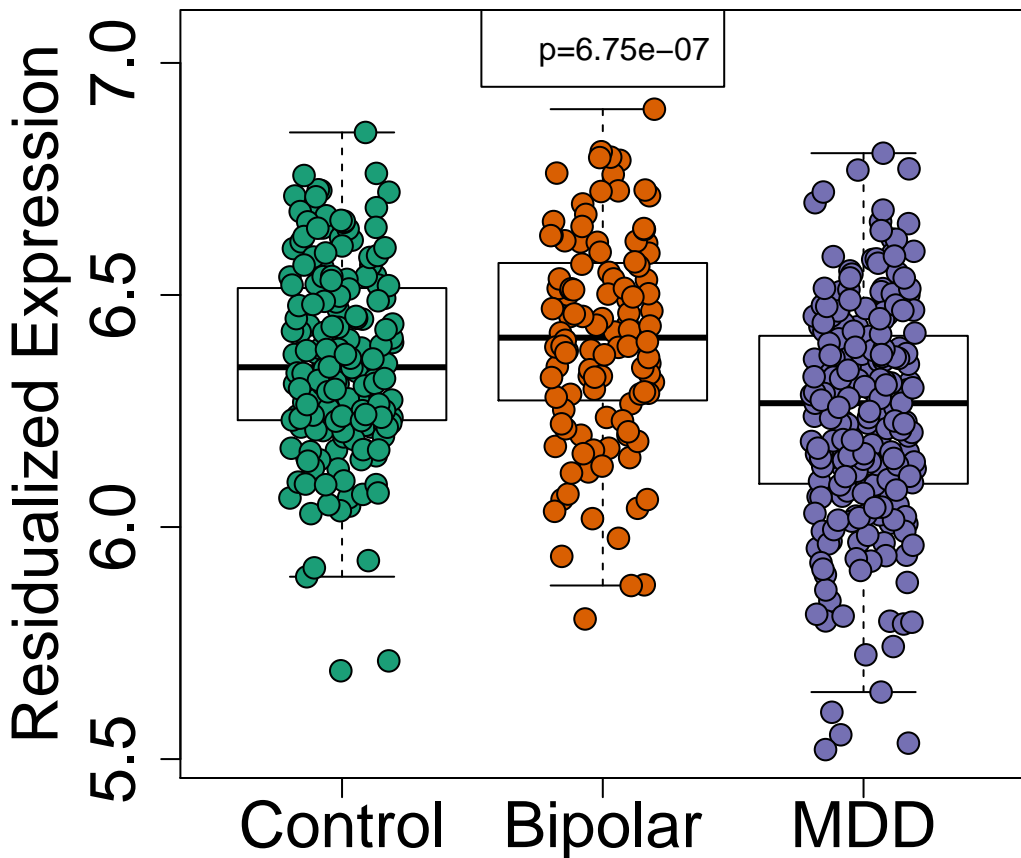
FDPS, InGen

chr1:155312396–155317940(+)



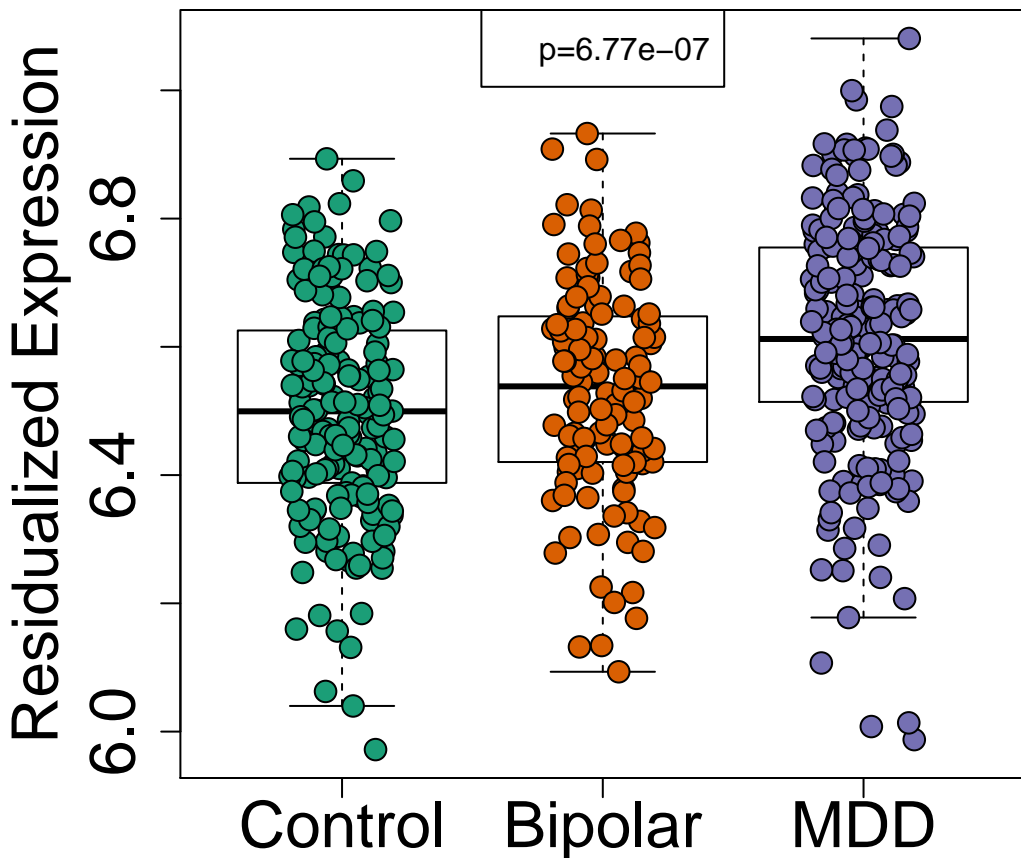
GLG1, InGen

chr16:74459790-74462093(-)



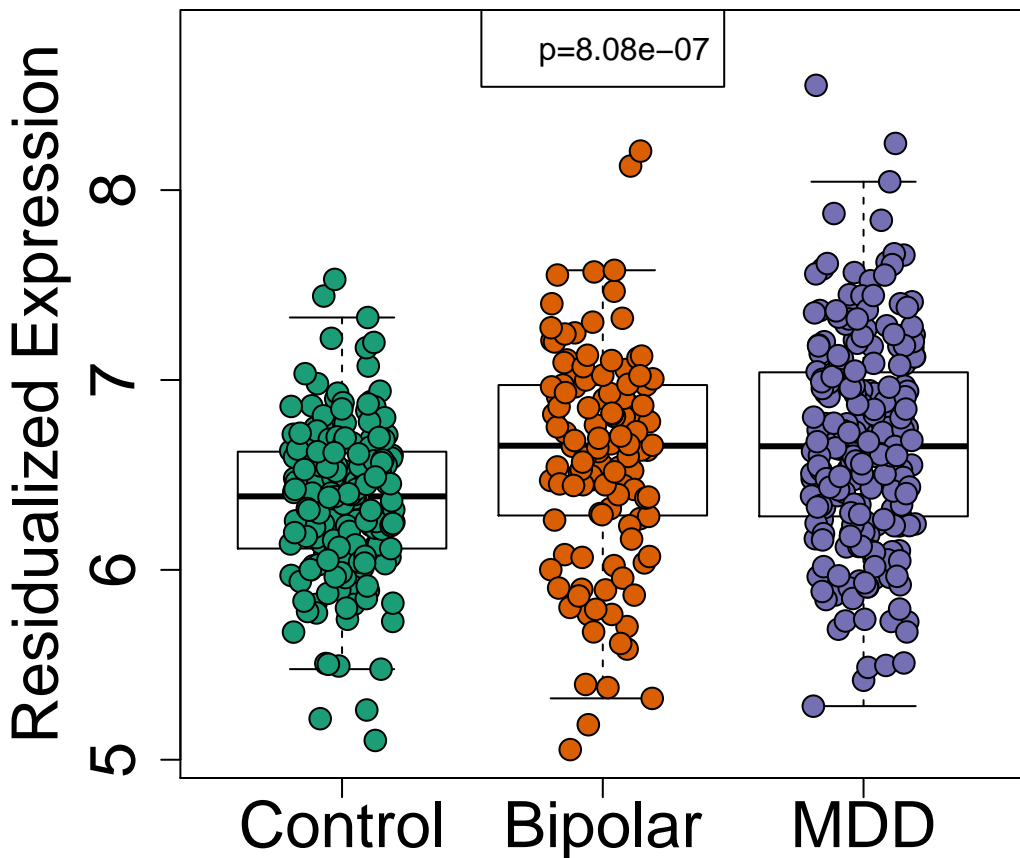
AMFR, InGen

chr16:56364106–56367443(-)



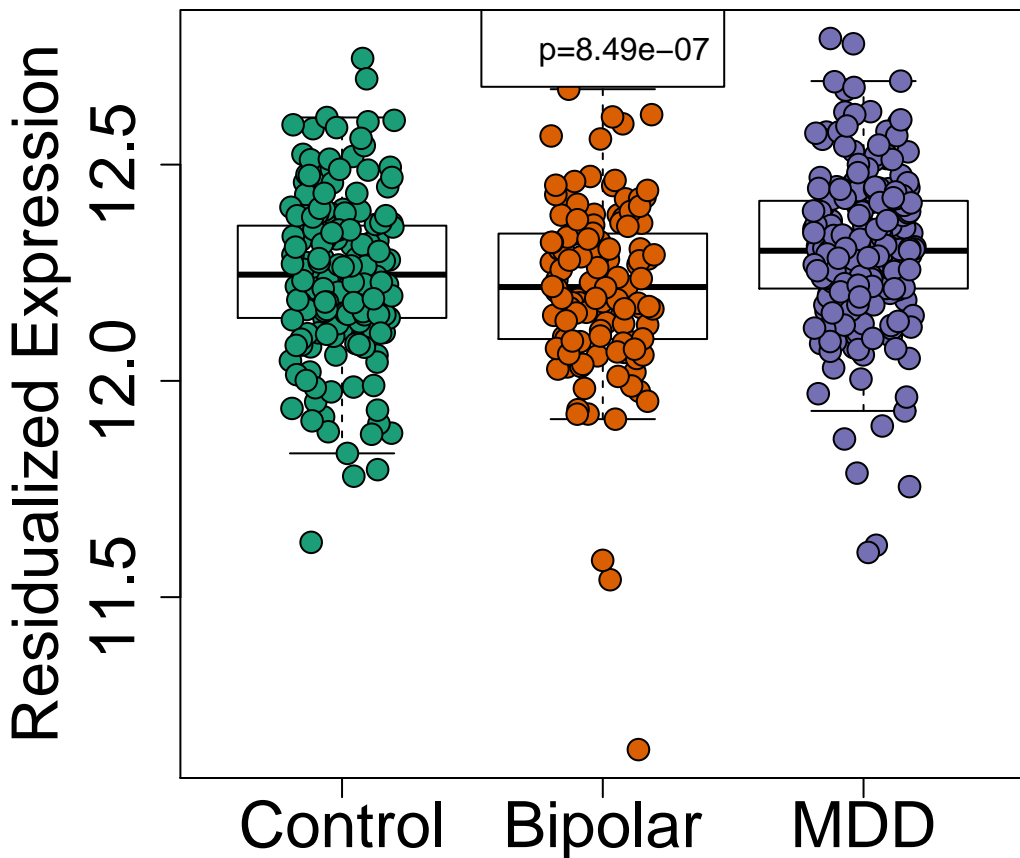
ARRDC3, InGen

chr5:91376769–91378693(–)



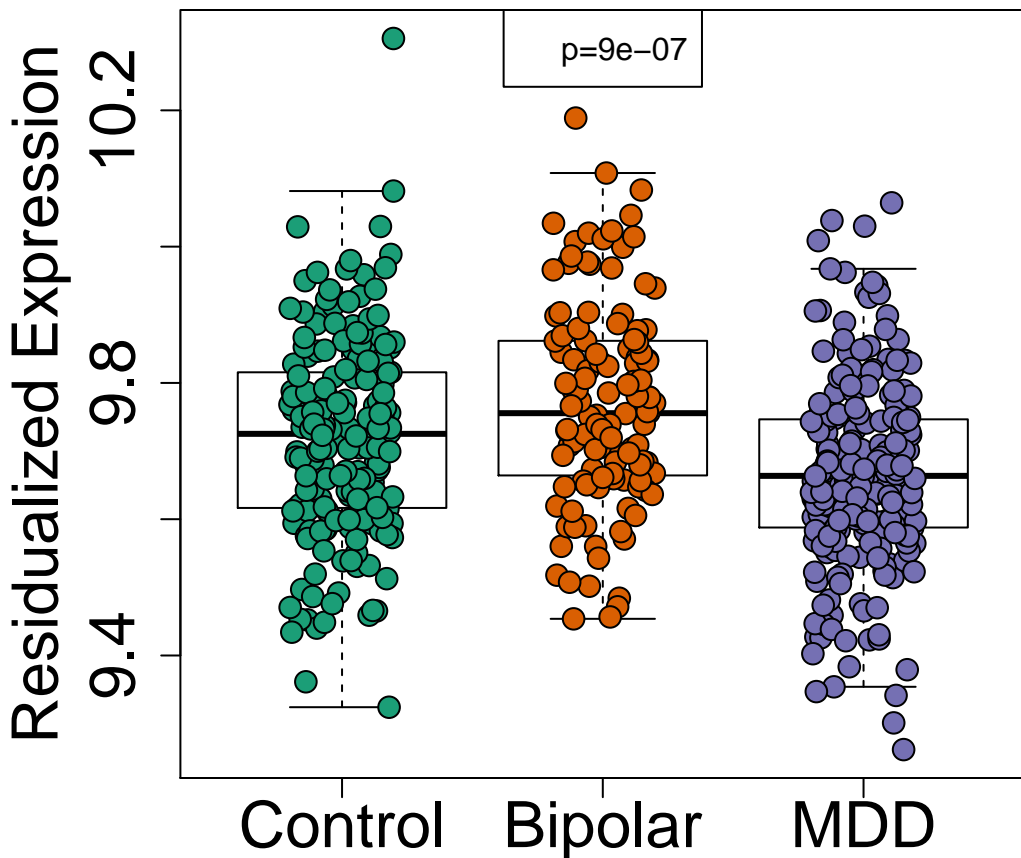
CALM2, InGen

chr2:47161859–47162285(-)



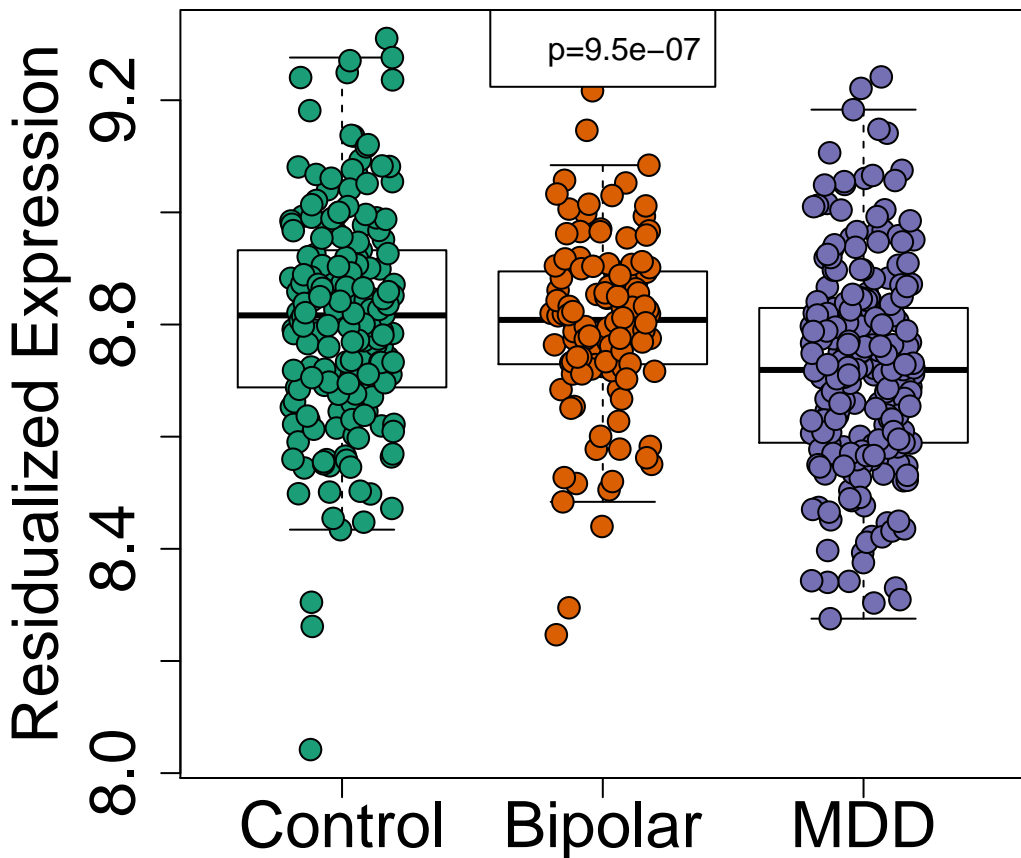
PSAP, InGen

chr10:71831921-71834371(-)



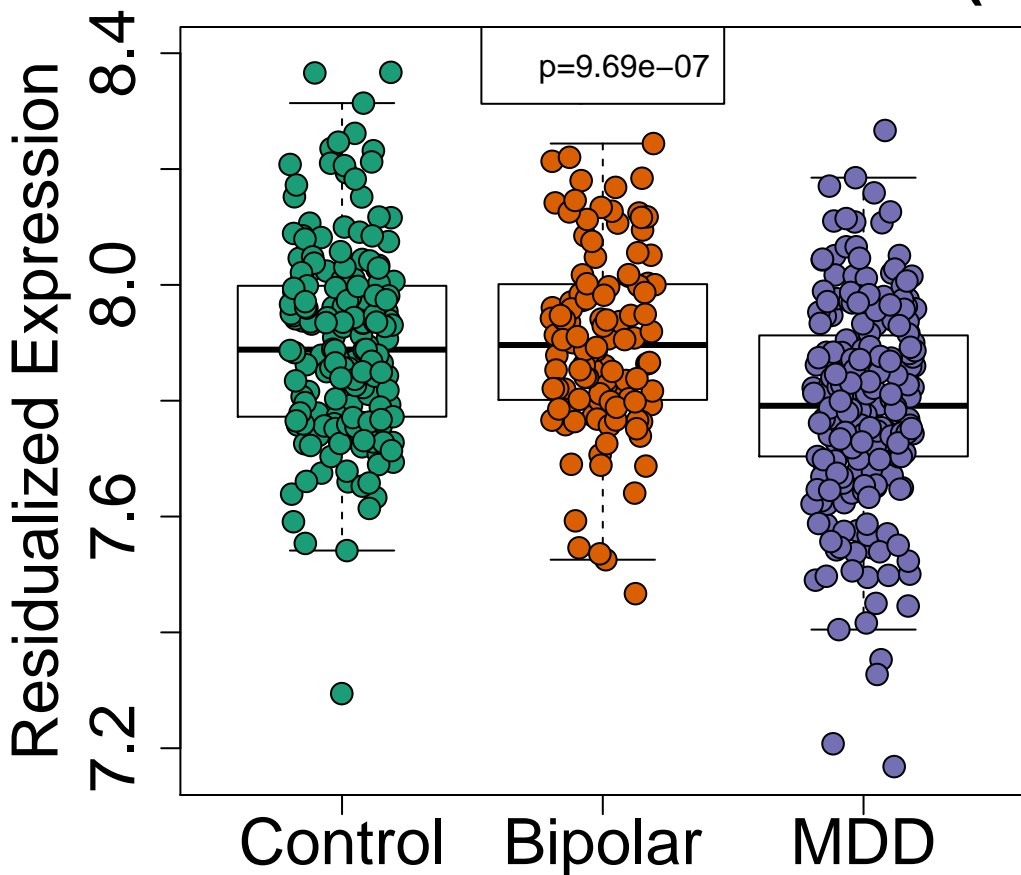
DST, InGen

chr6:56487274–56489489(-)



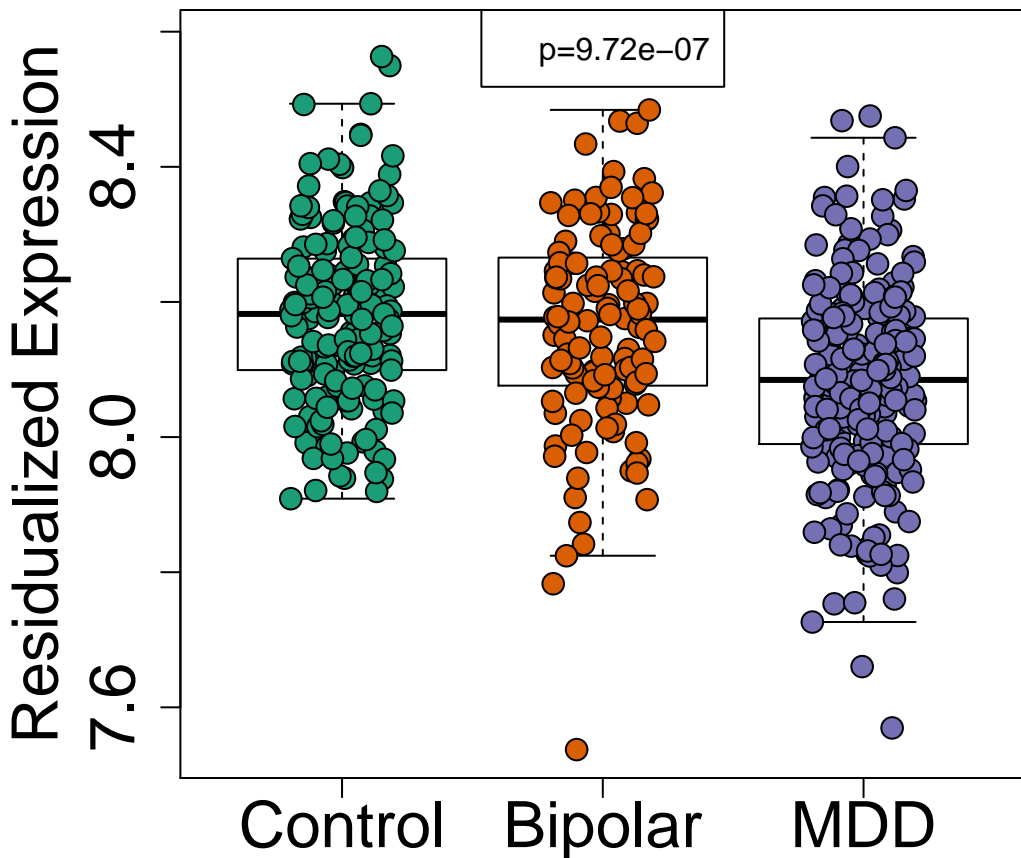
ATXN10, InGen

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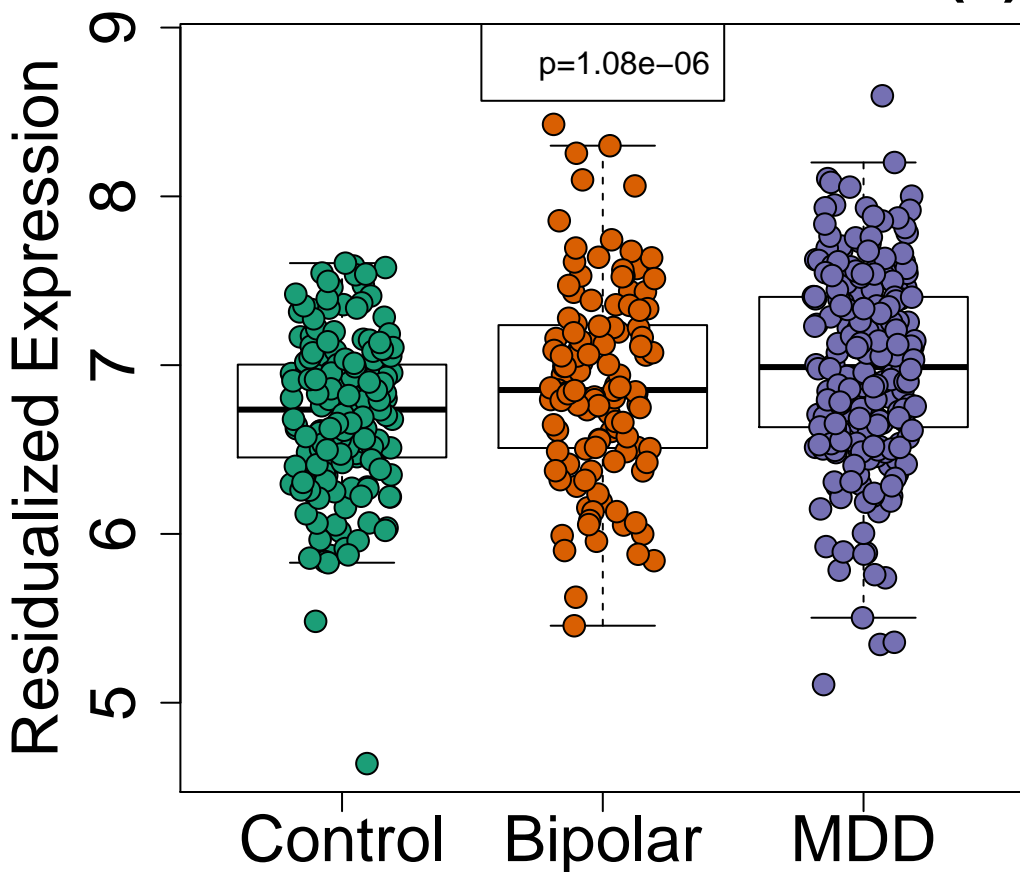
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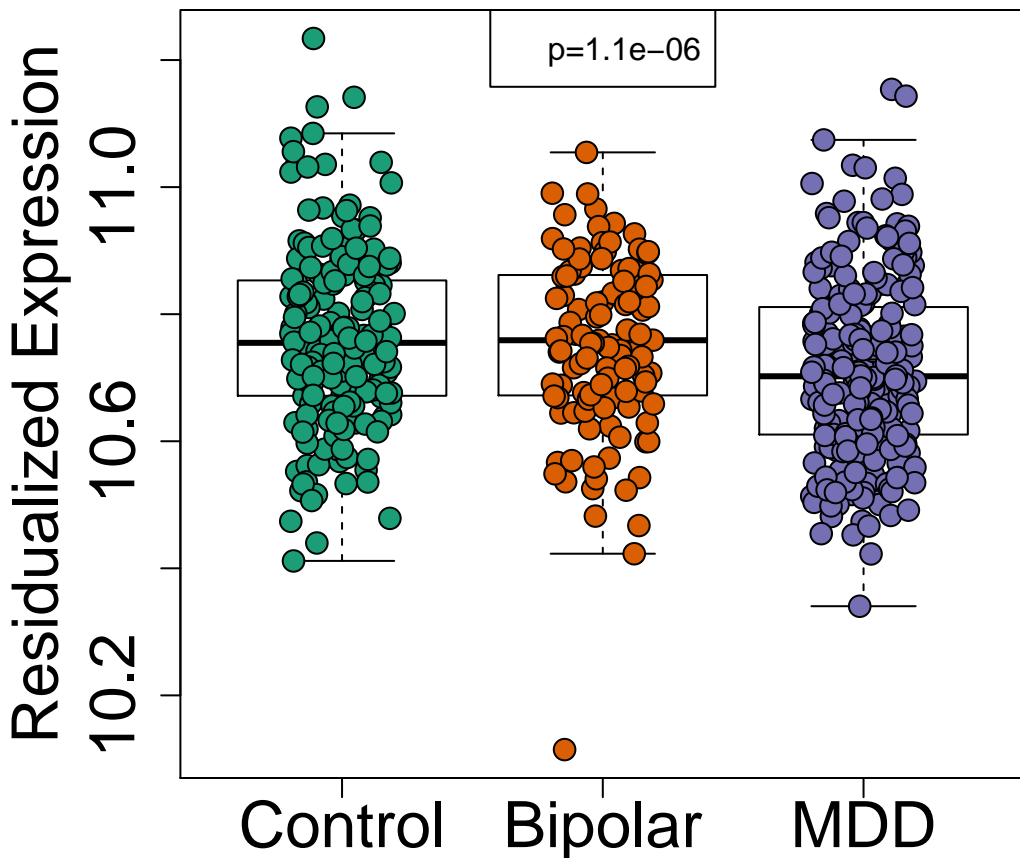
ARRDC3, InGen

chr5:91375179–91375510(–)



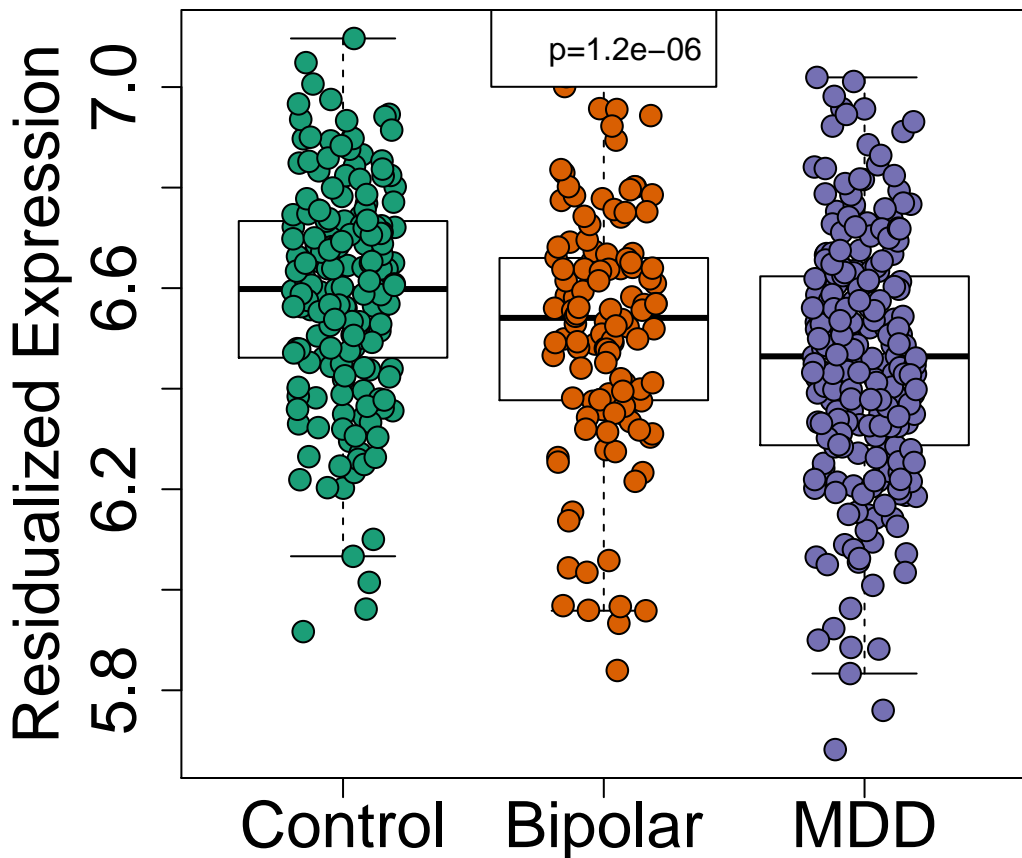
ACTB, InGen

chr7:5528186–5528280(-)



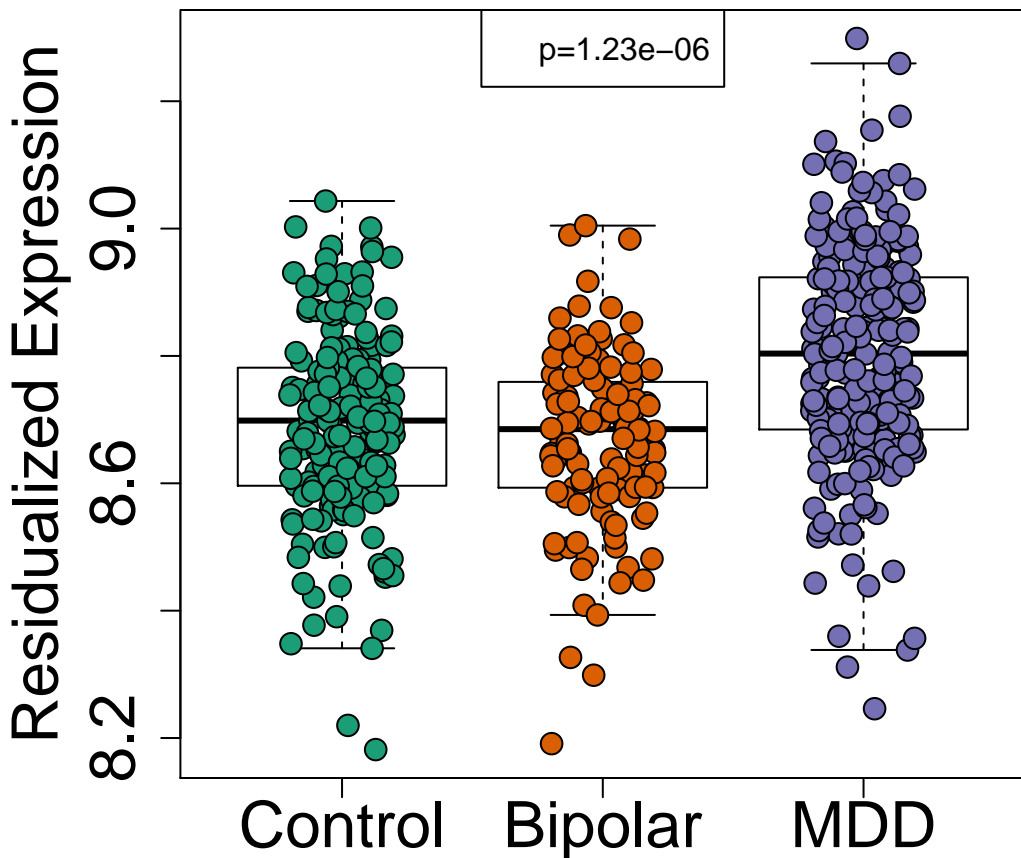
RBM25, InGen

chr14:73111156–73111527(+)



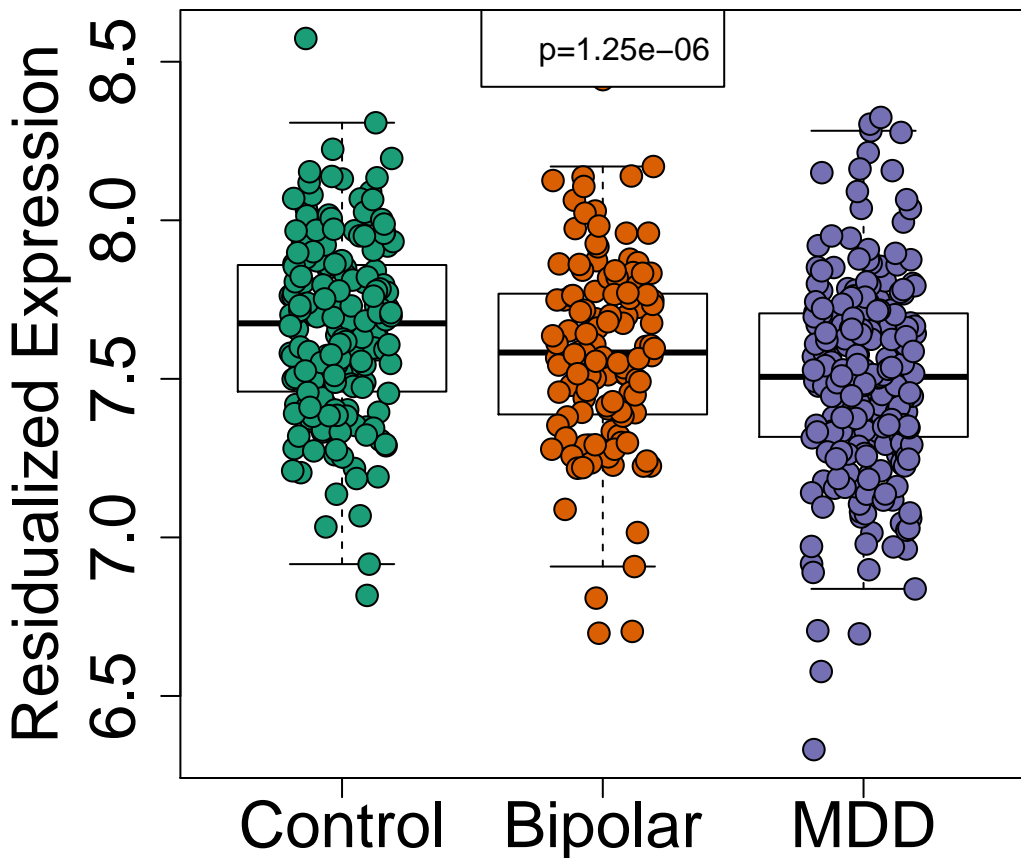
SNRPD2, InGen

chr19:45688567–45691886(-)



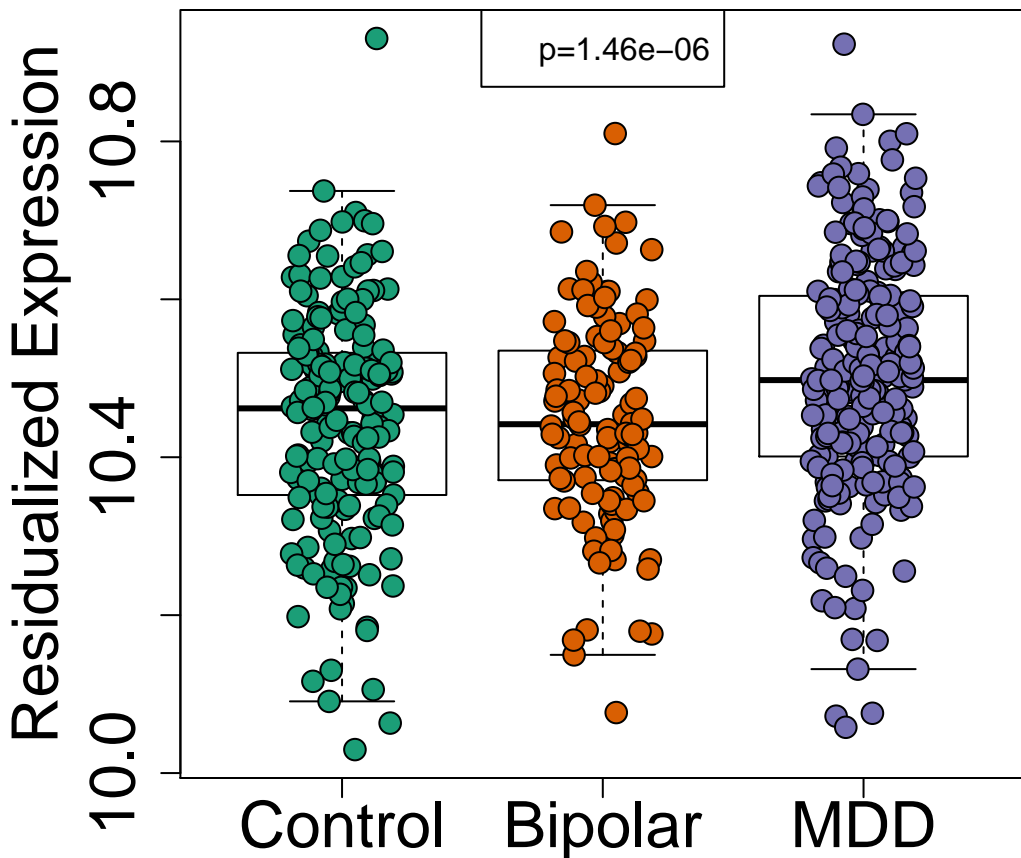
MACF1, InGen

chr1:39340718–39340803(+)



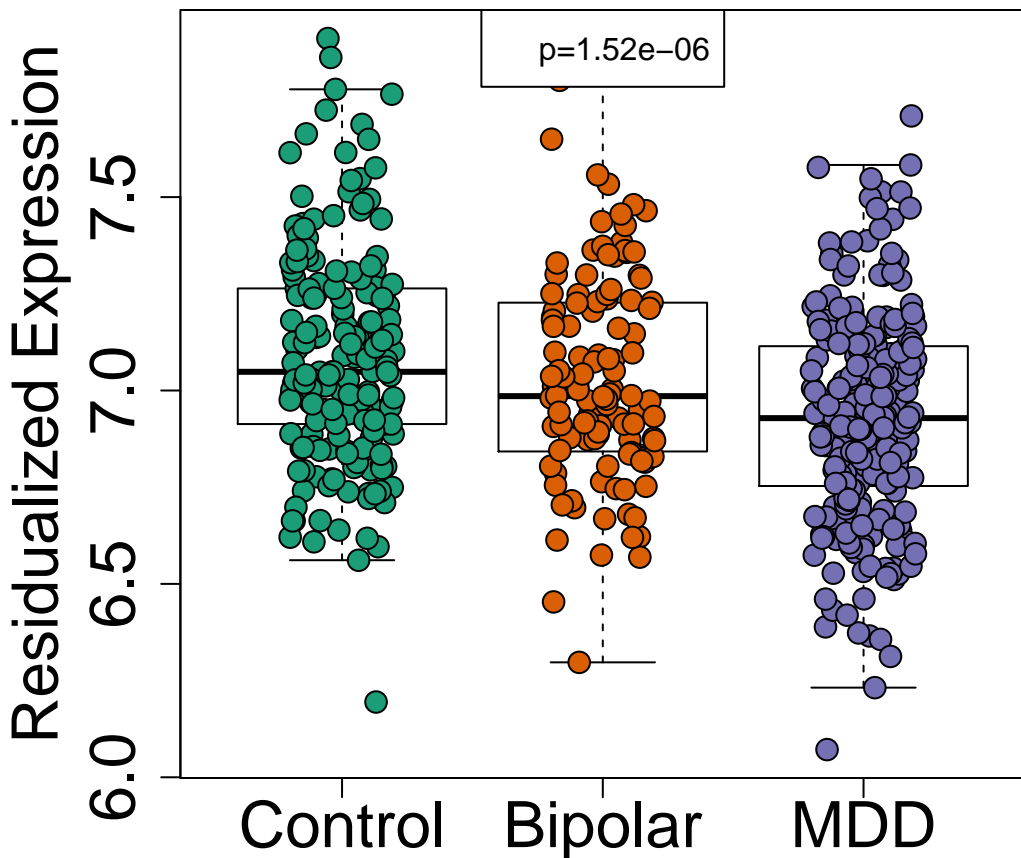
EIF4A2, InGen

chr3:186787585–186787802(+)



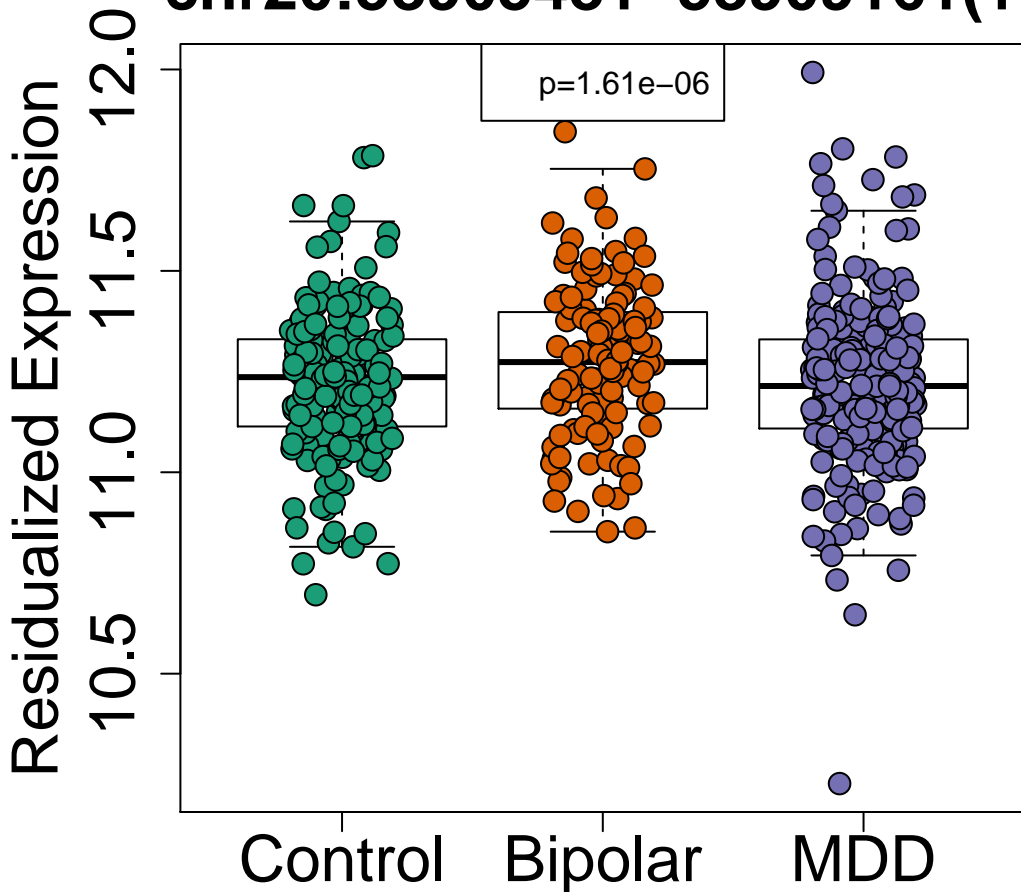
CCDC82, InGen

chr11:96383474–96383961(-)

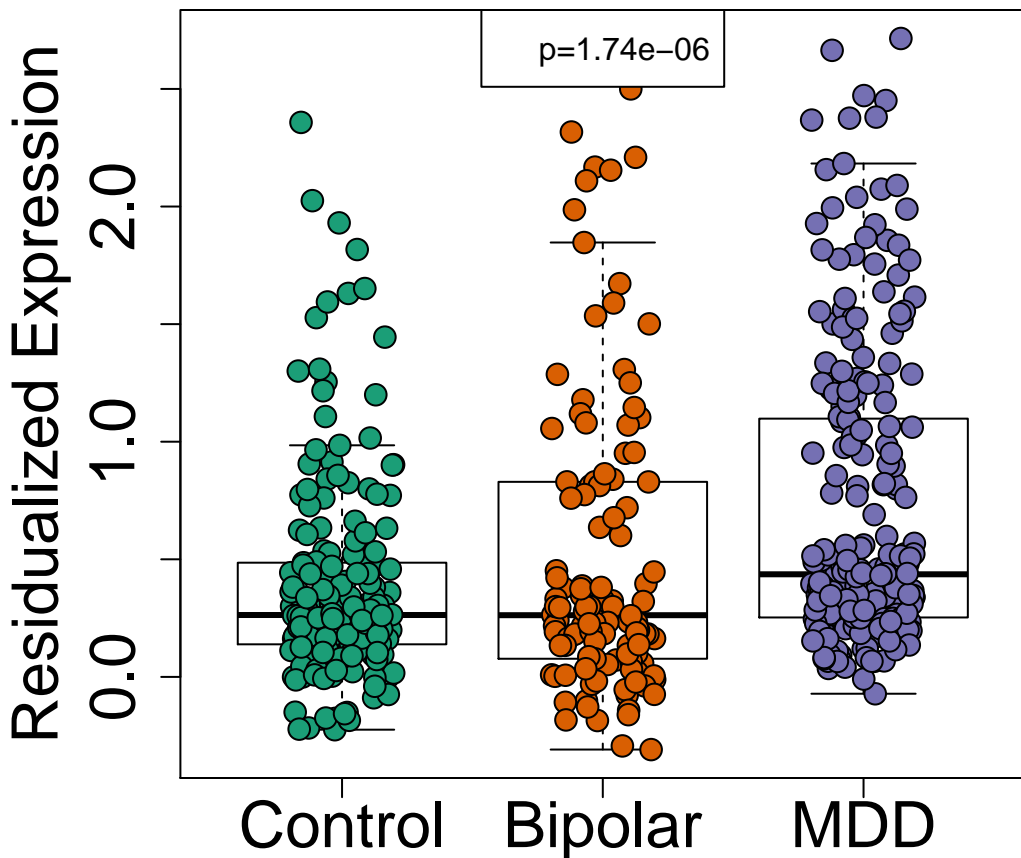


GNAS, InGen

chr20:58905481–58909161(+)

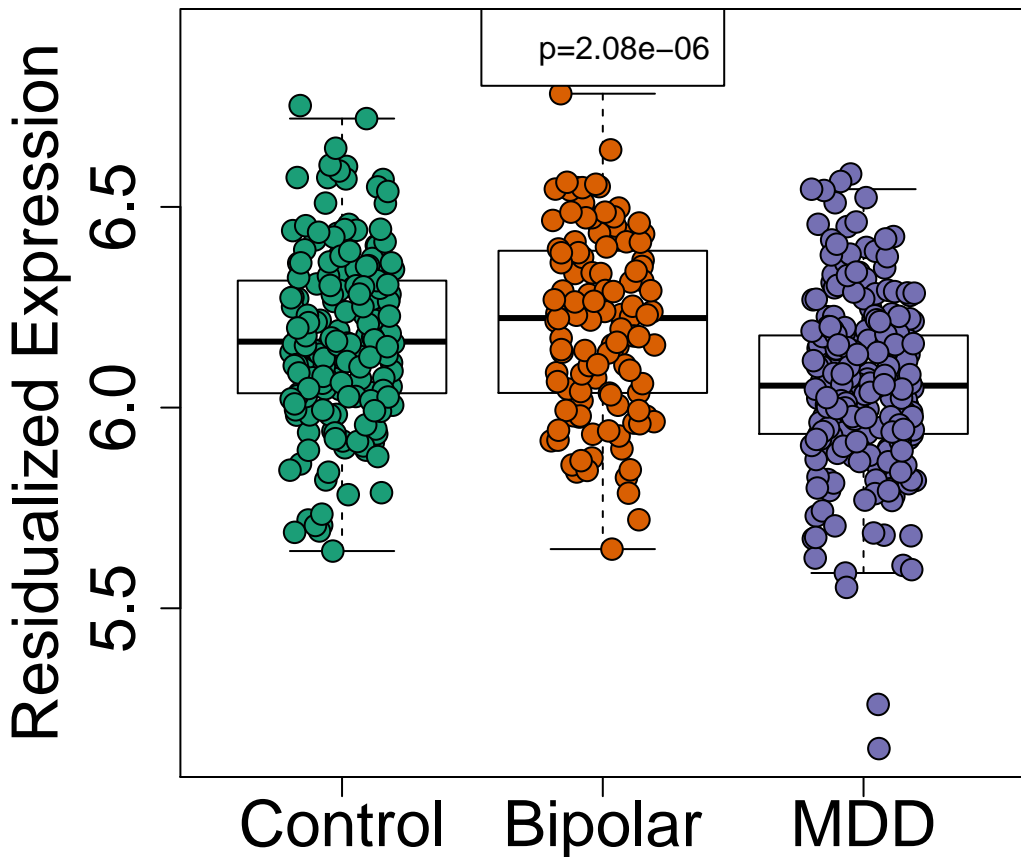


SLC26A11, AltStartEnd chr17:80227961–80230874(+)



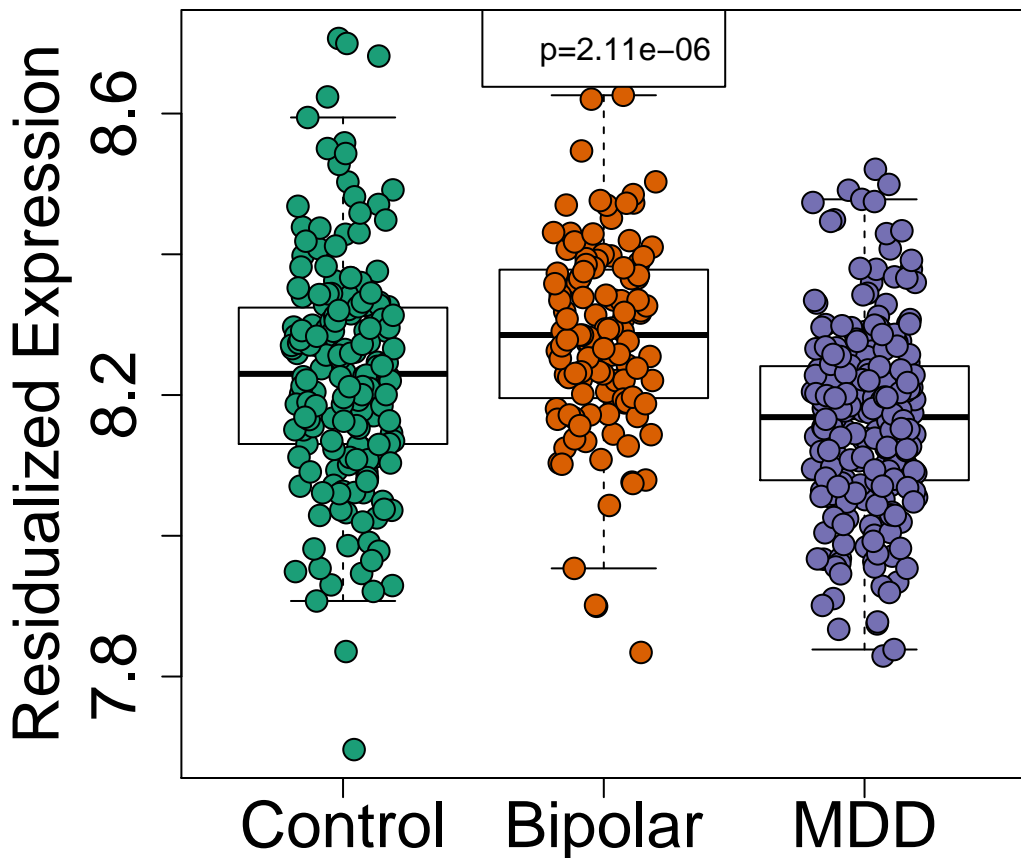
ARHGEF7, InGen

chr13:111244295–111267547(+)



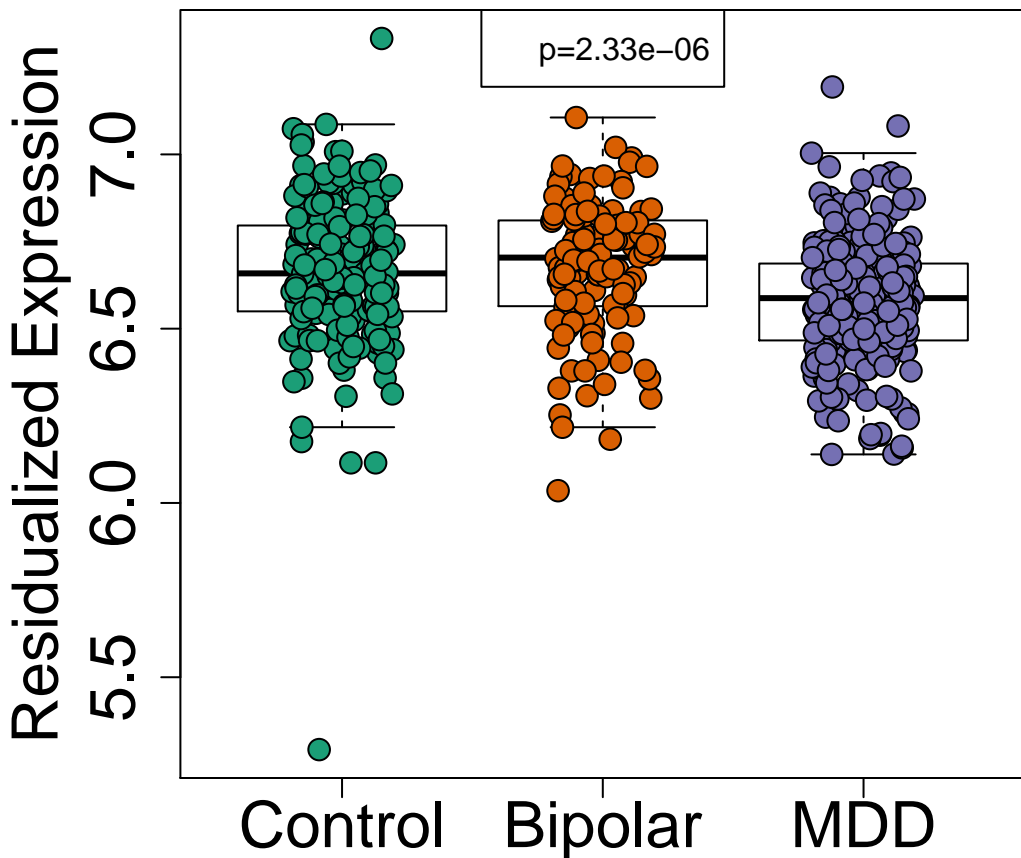
TCEB2, InGen

chr16:2772103–2775450(-)



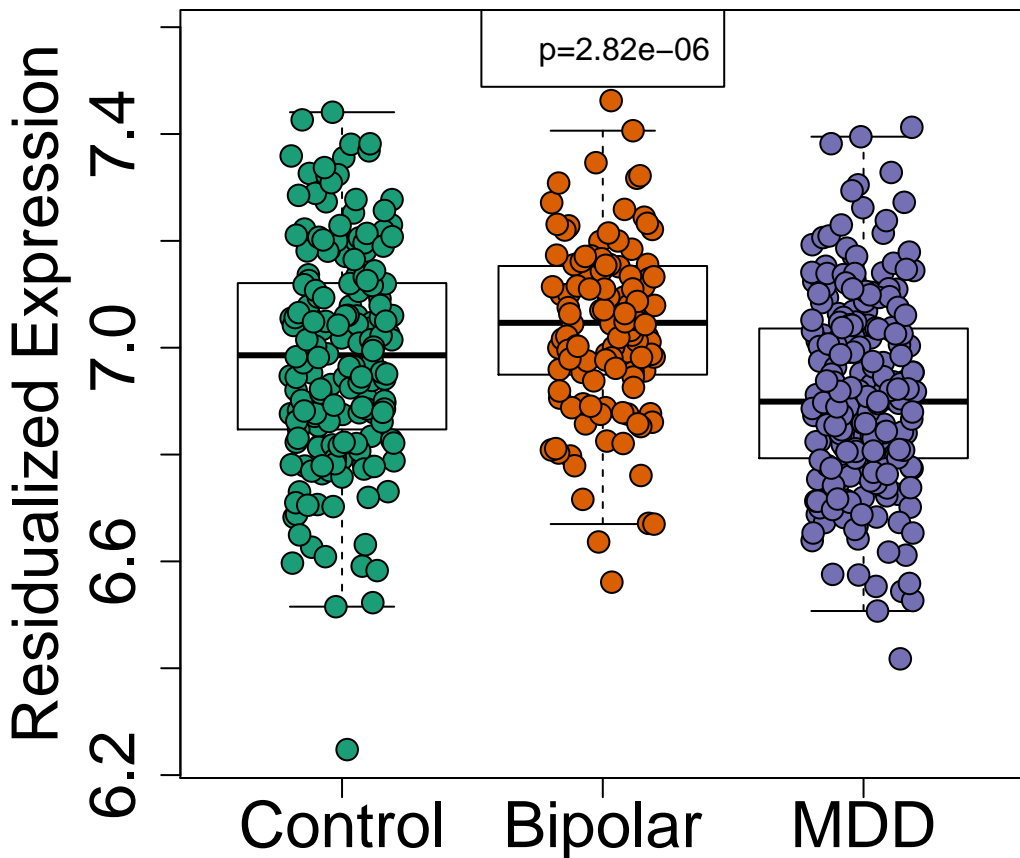
DNAJC5, InGen

chr20:63928453–63929311(+)



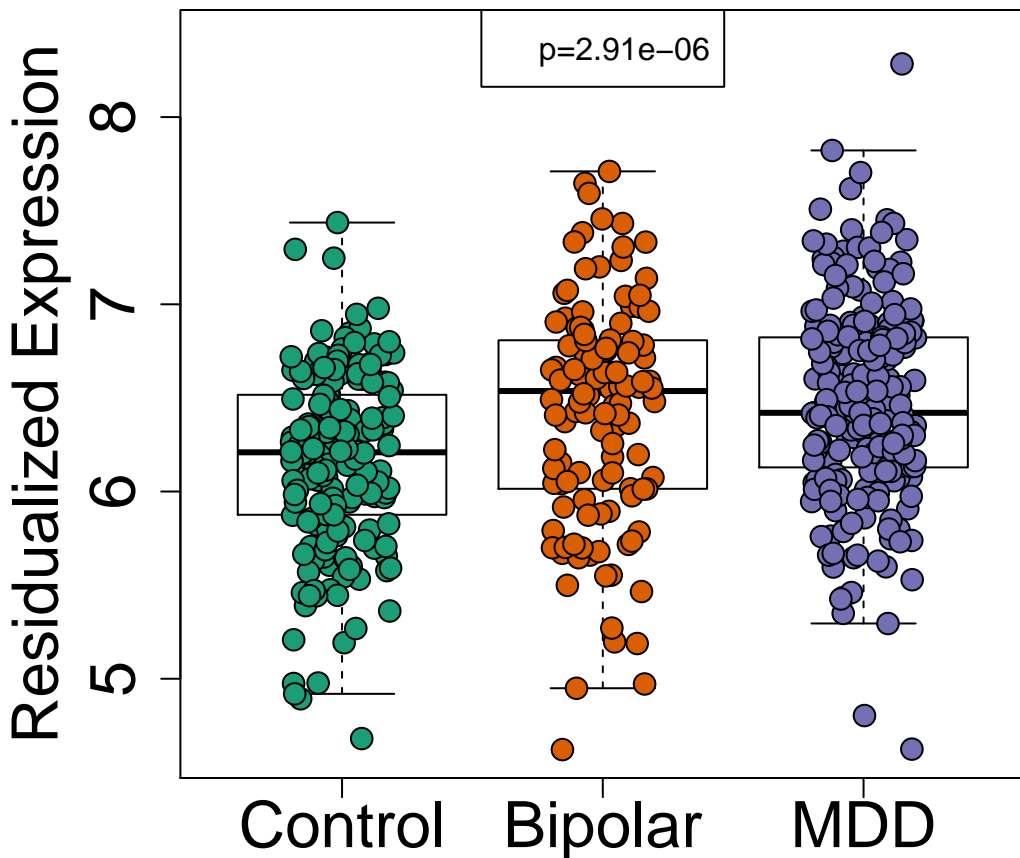
LRP1, InGen

chr12:57198344–57198464(+)



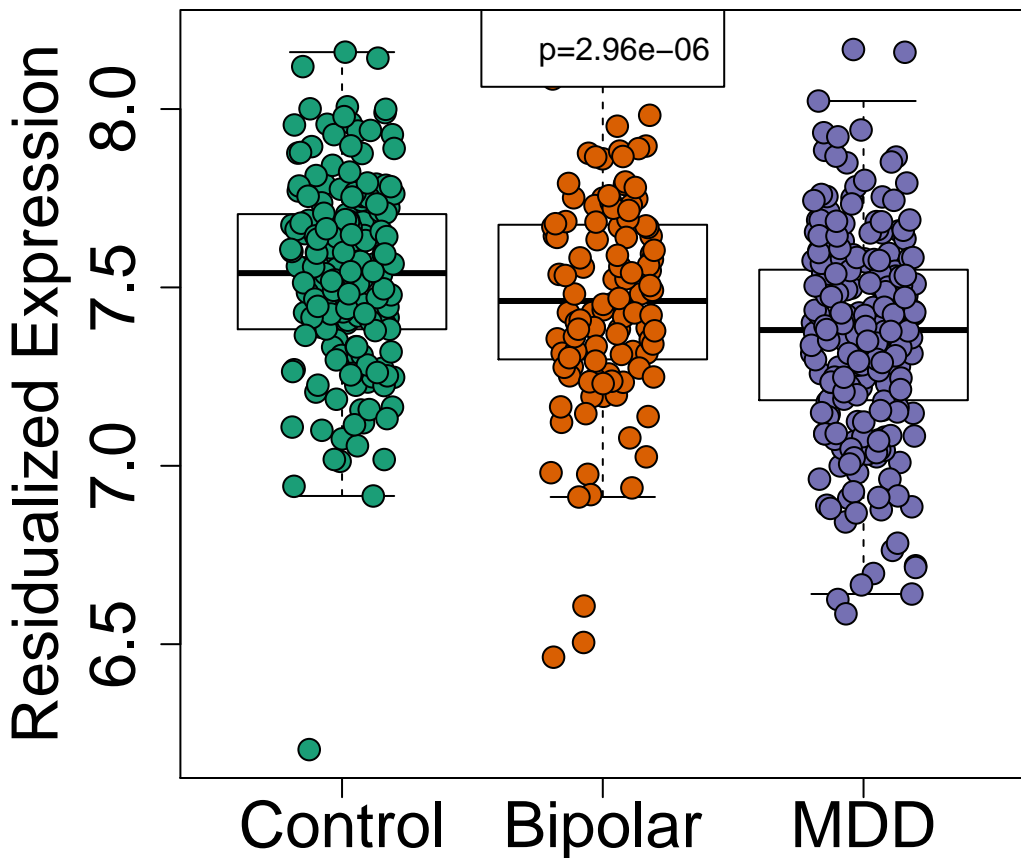
ARRDC3, InGen

chr5:91374277-91374921(-)



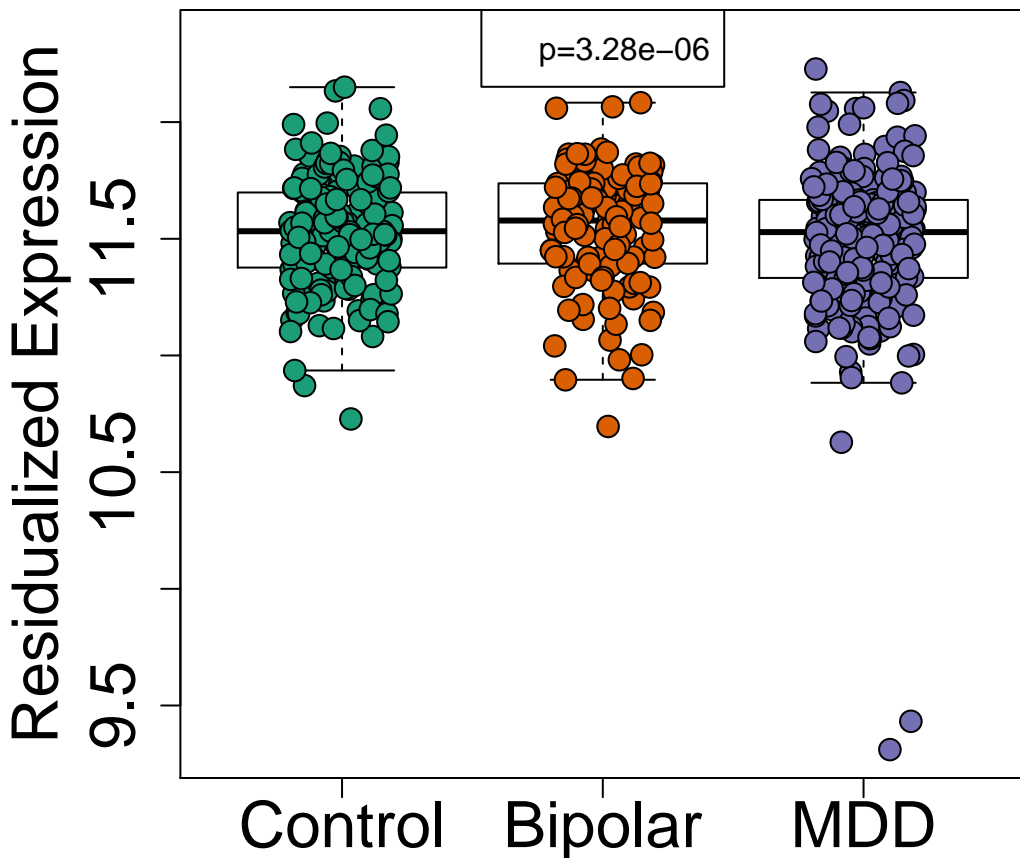
SRSF6, InGen

chr20:43460599–43460702(+)



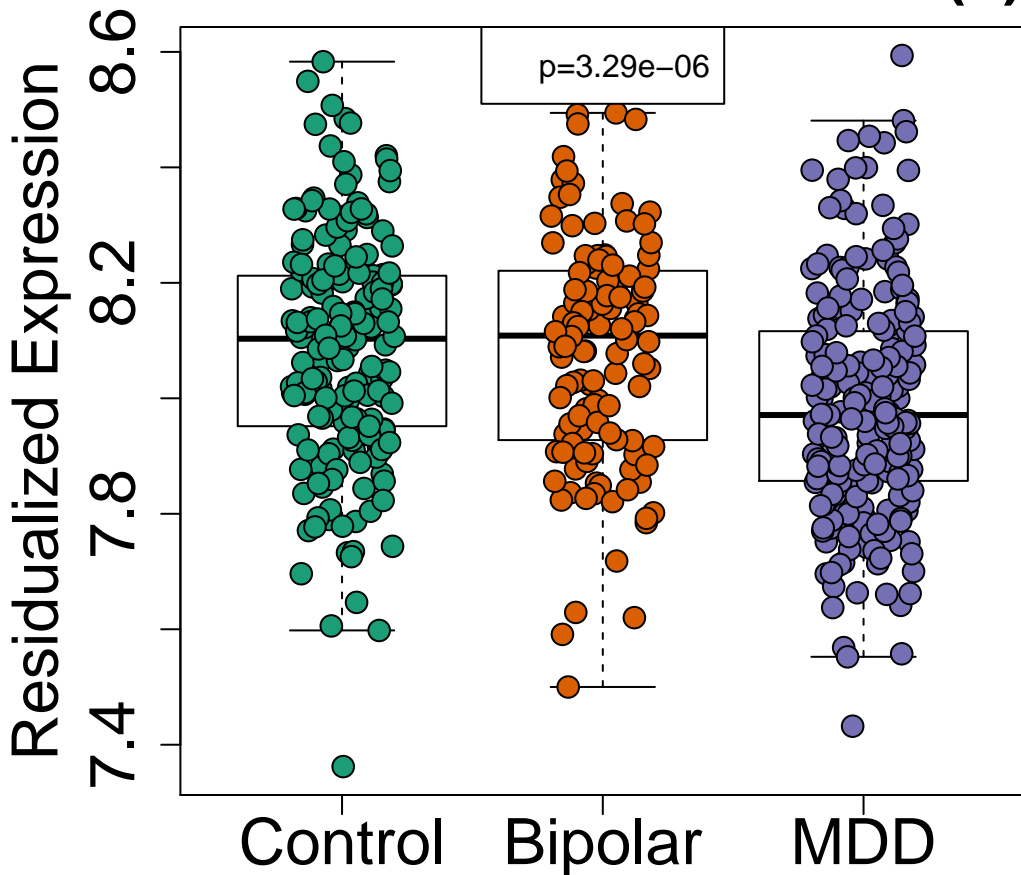
SPARCL1, InGen

chr4:87490394–87490759(–)



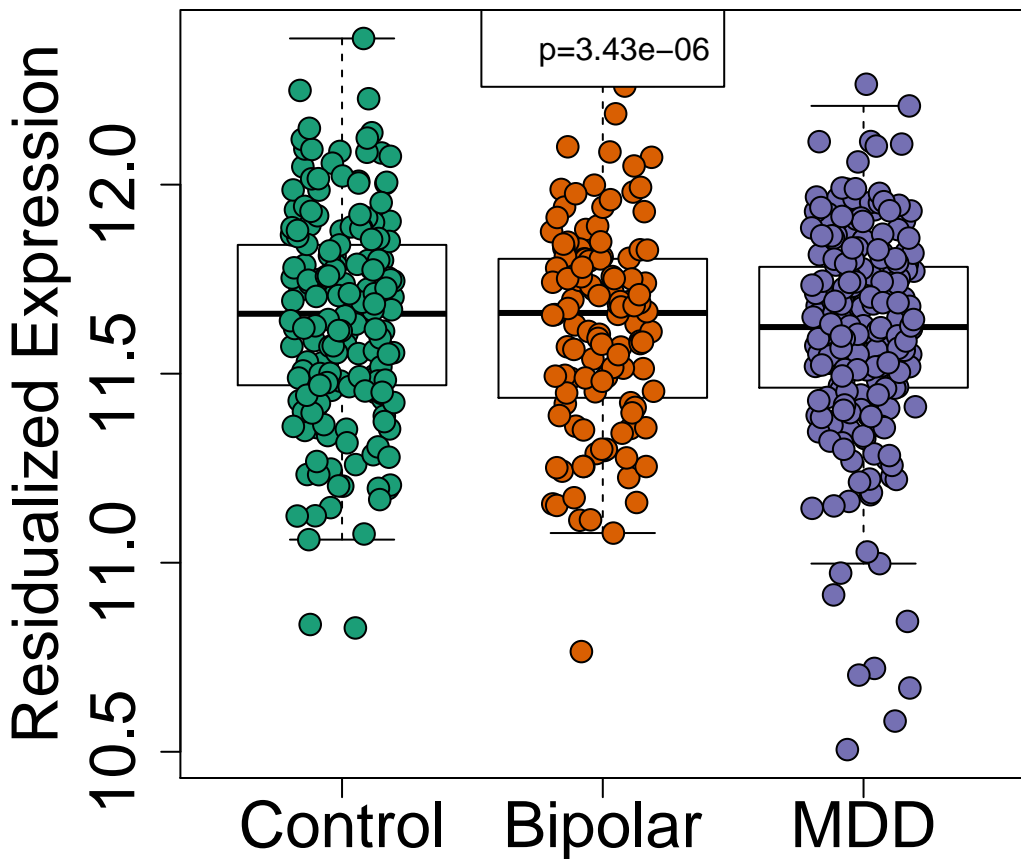
MACF1, InGen

chr1:39385930–39387186(+)



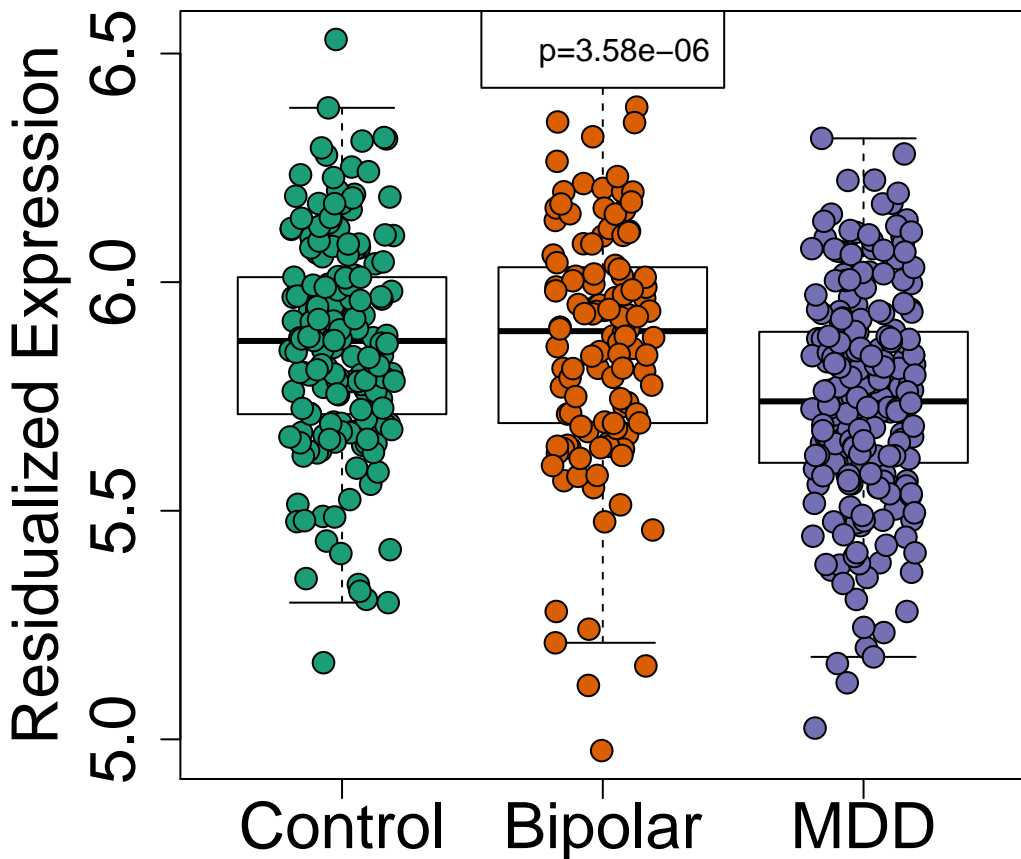
SLC1A2, InGen

chr11:35260966–35265526(–)



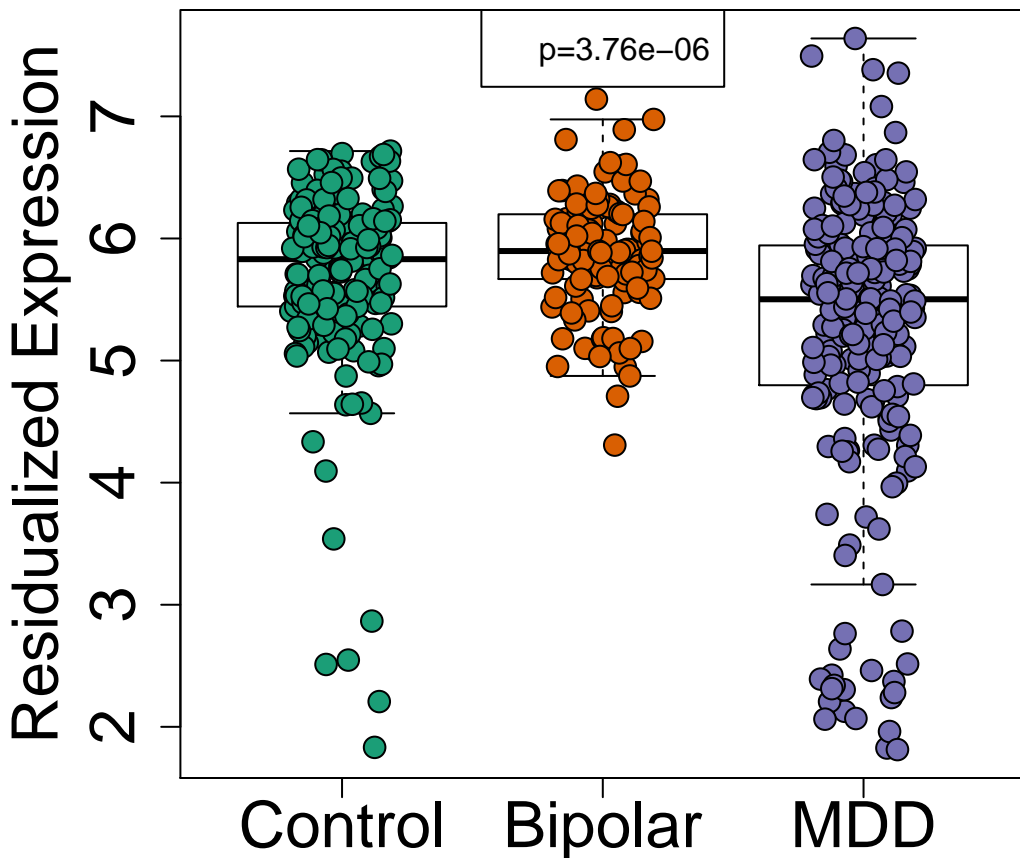
WDR37, InGen

chr10:1078004–1080010(+)



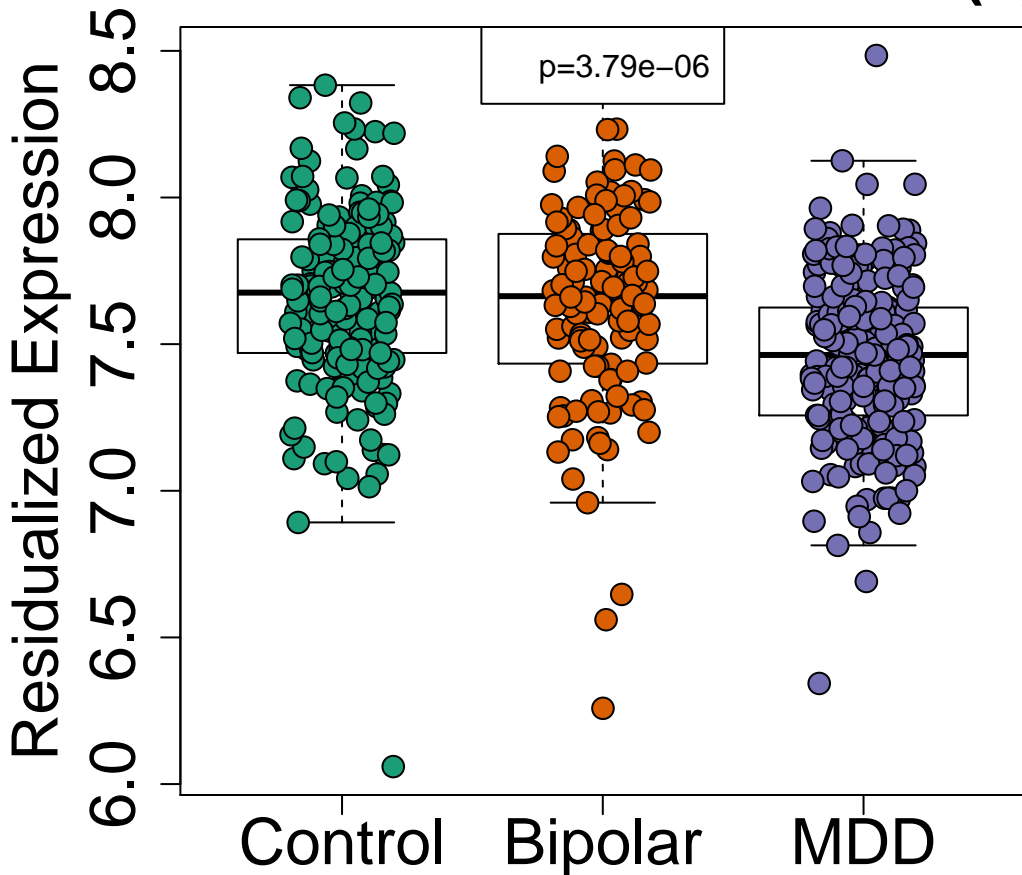
KDM4C, InGen

chr9:7128237–7165237(+)



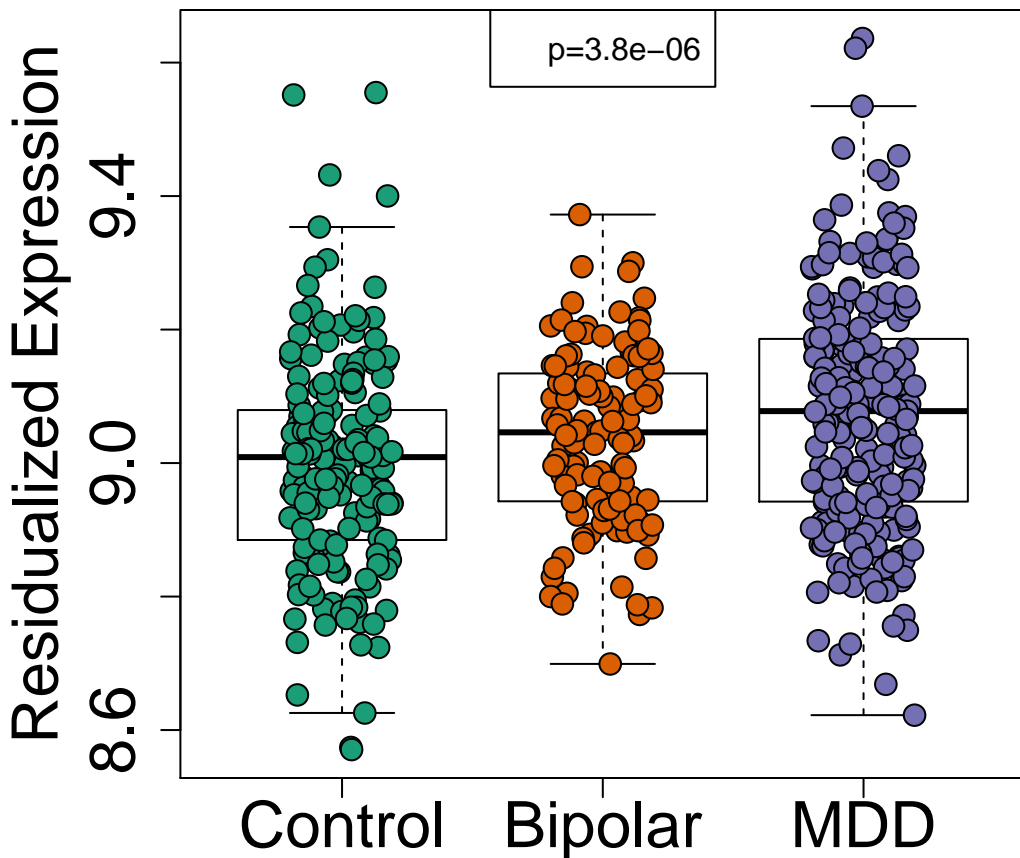
FUS, InGen

chr16:31182665–31183860(+)



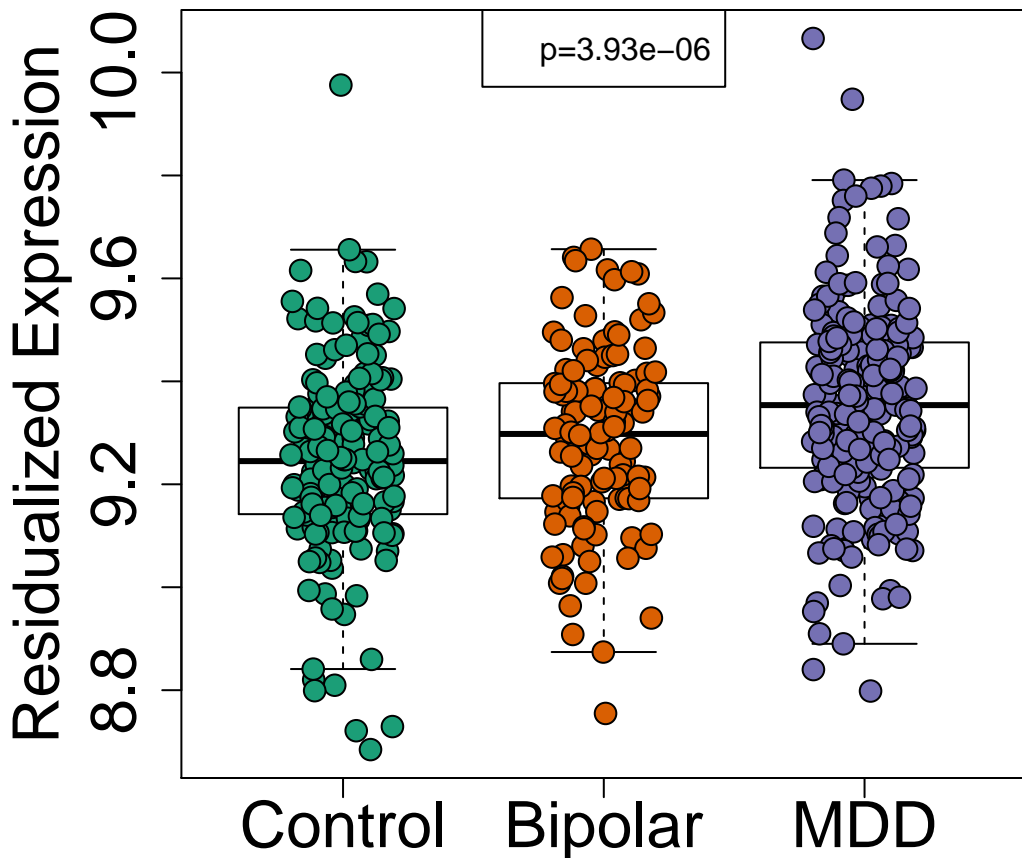
NEDD8-MDP1, InGen

chr14:24218432-24232249(-)



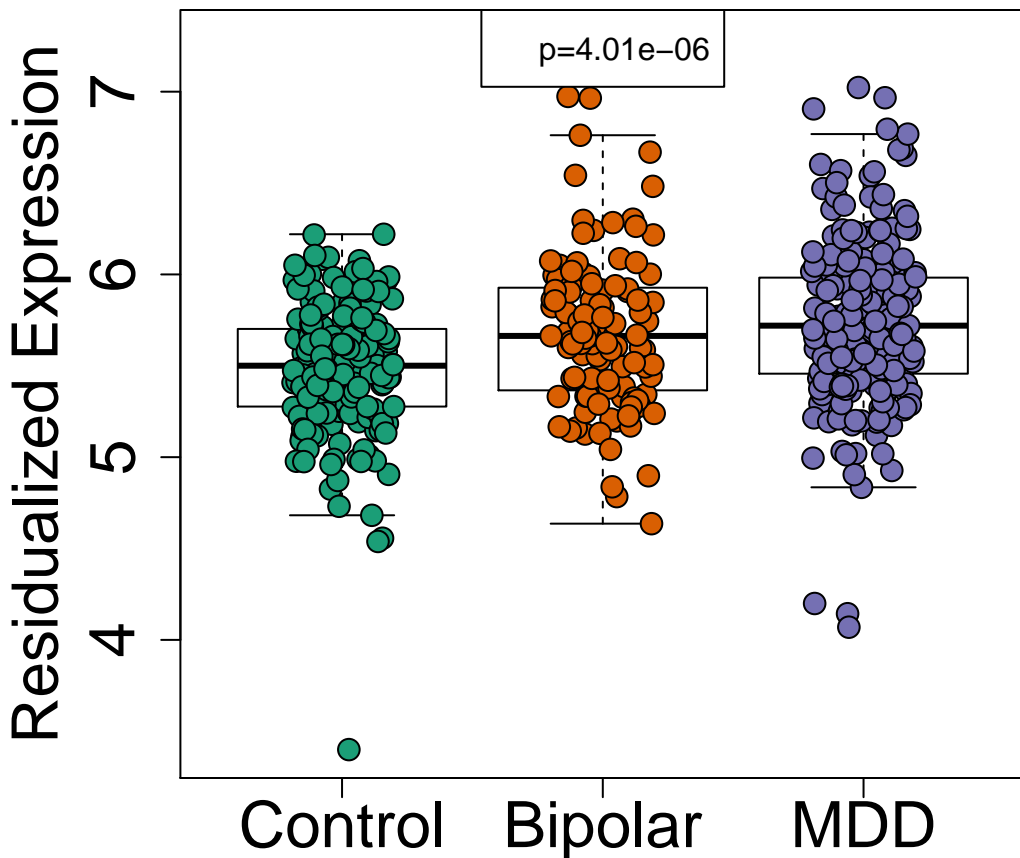
HSP90B1, InGen

chr12:103932943–103933955(+)



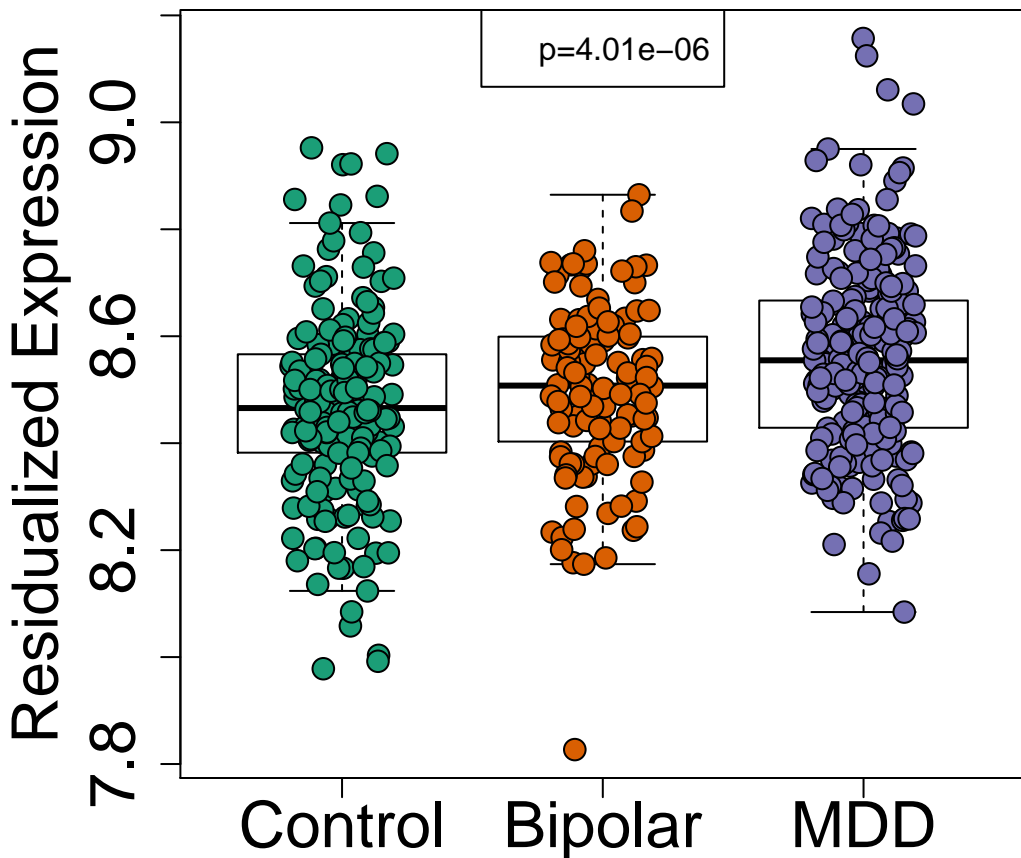
HMGB2, InGen

chr4:173332239–173332820(-)



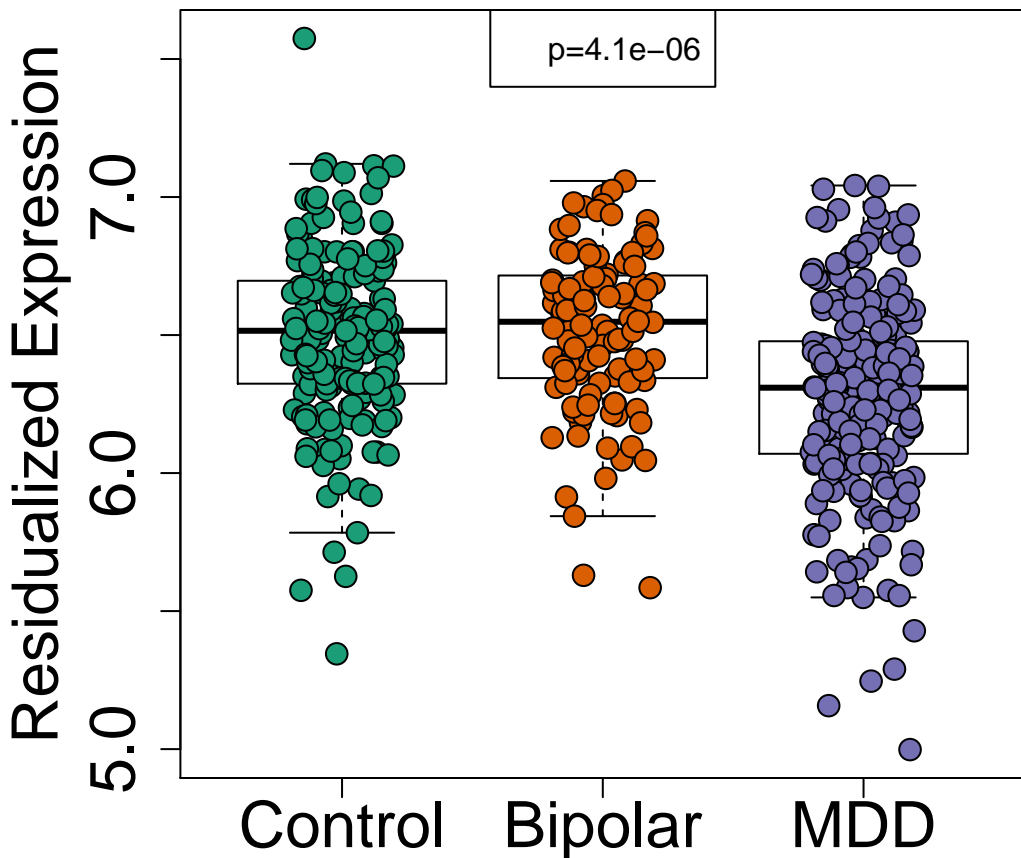
NEDD8-MDP1, InGen

chr14:24218216-24218383(-)



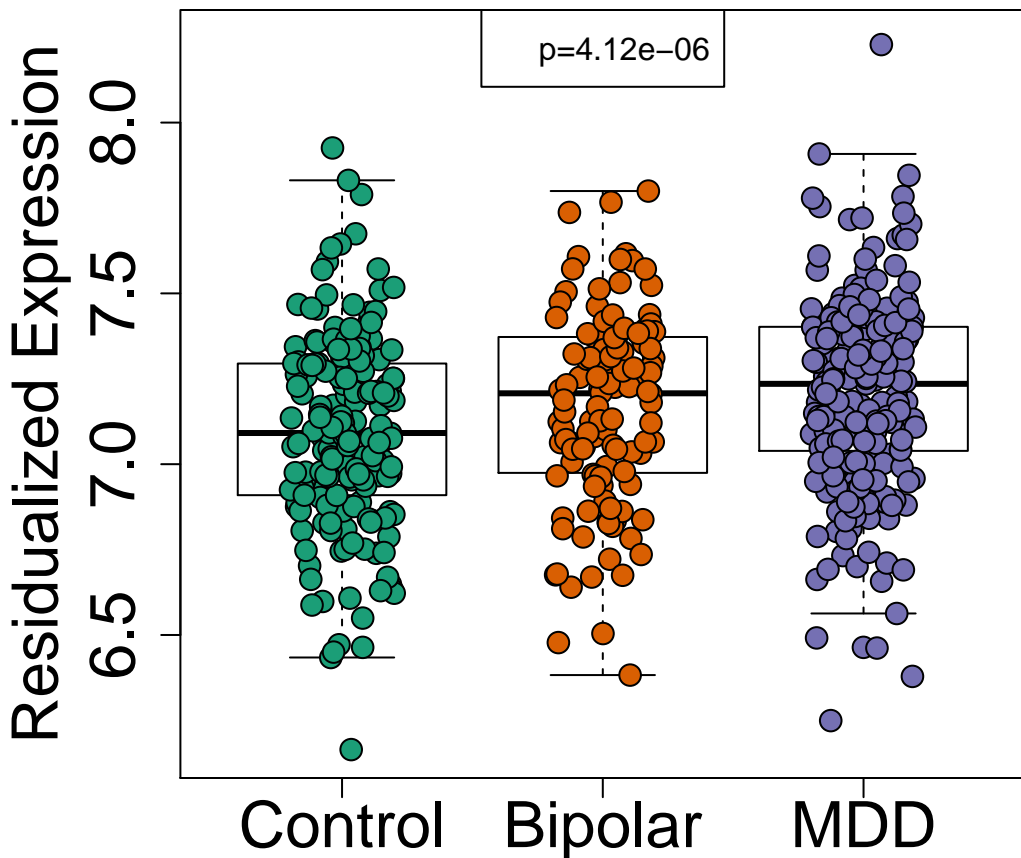
FUS, InGen

chr16:31186837–31188324(+)



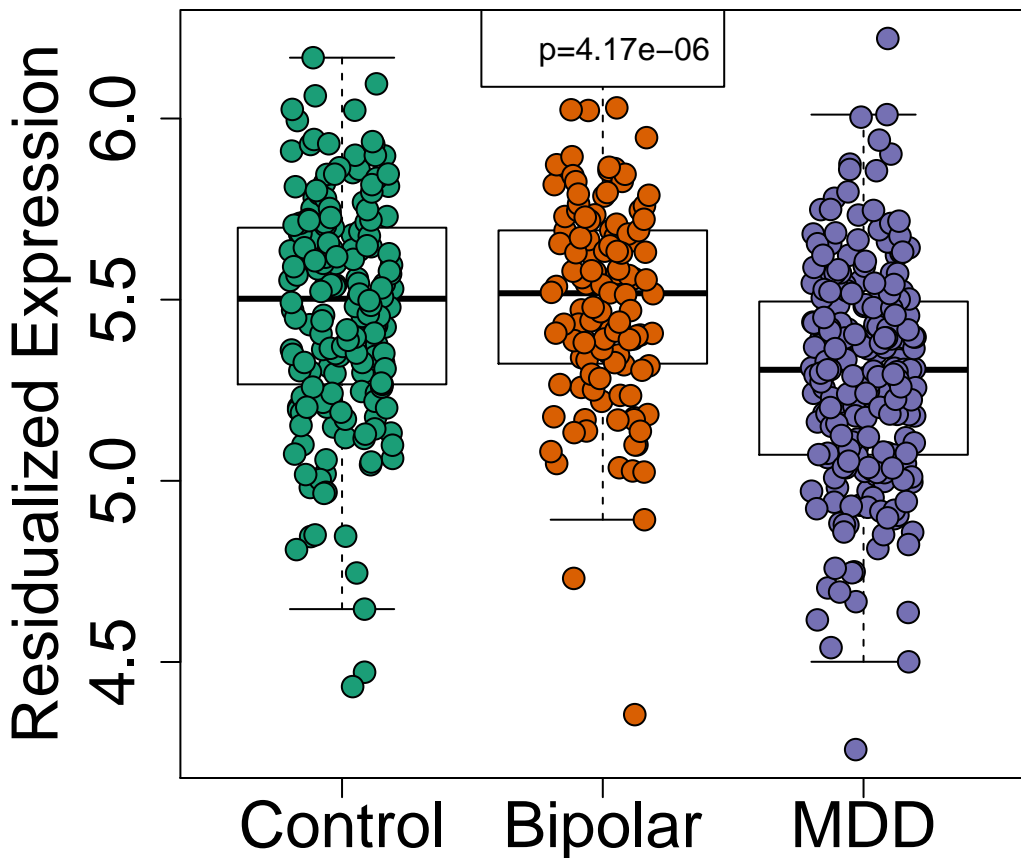
HMGCS1, InGen

chr5:43298976–43313355(-)



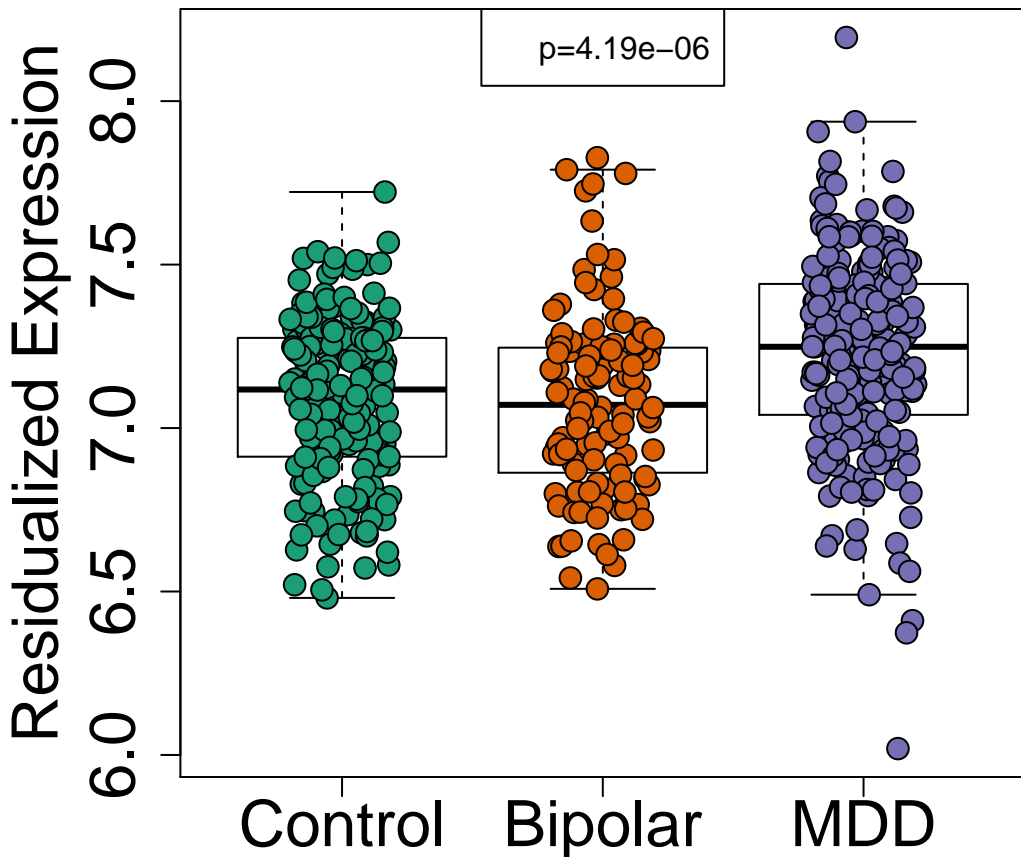
CHD8, InGen

chr14:21403213–21403452(–)



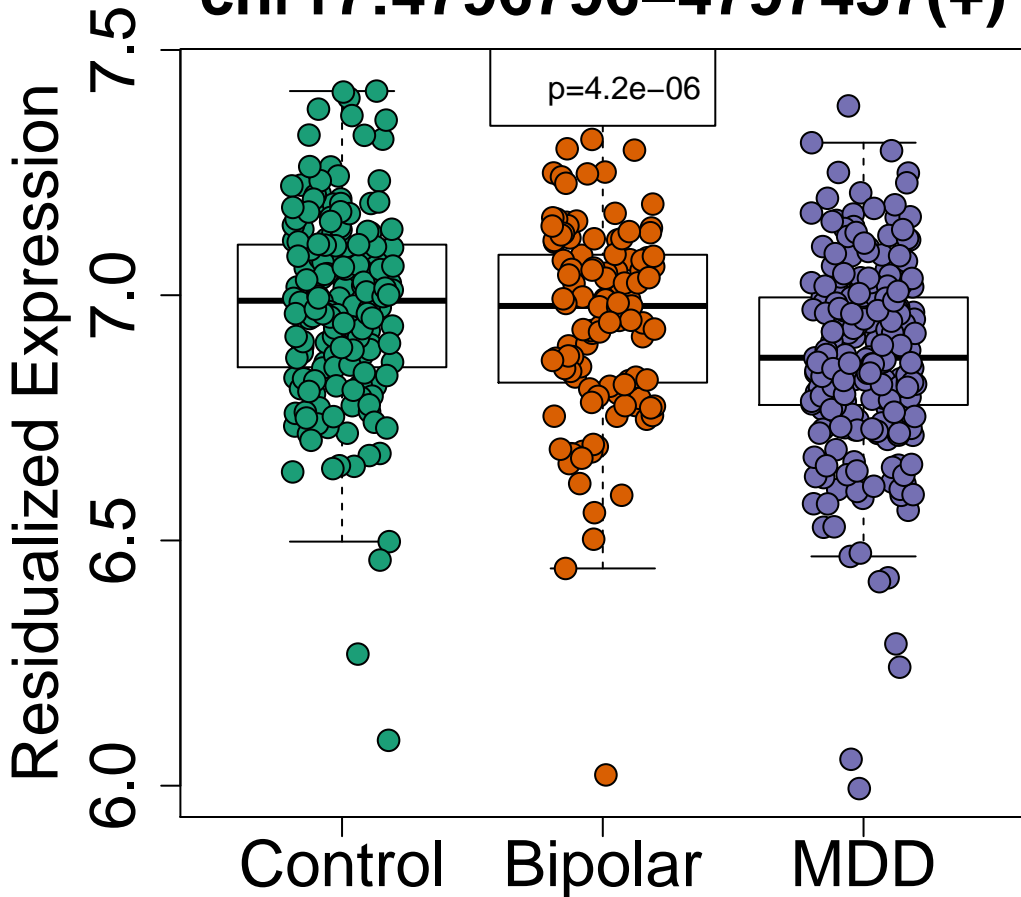
EIF4G2, InGen

chr11:10807382–10808704(-)



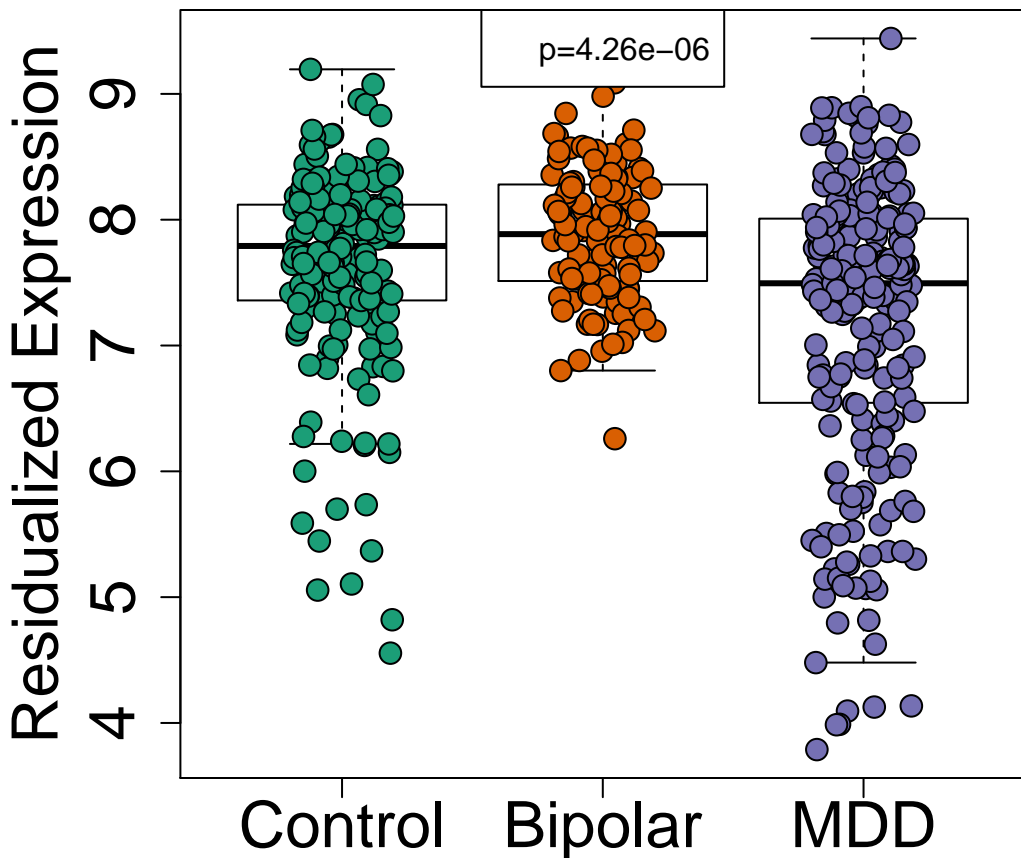
PSMB6, InGen

chr17:4796796–4797437(+)



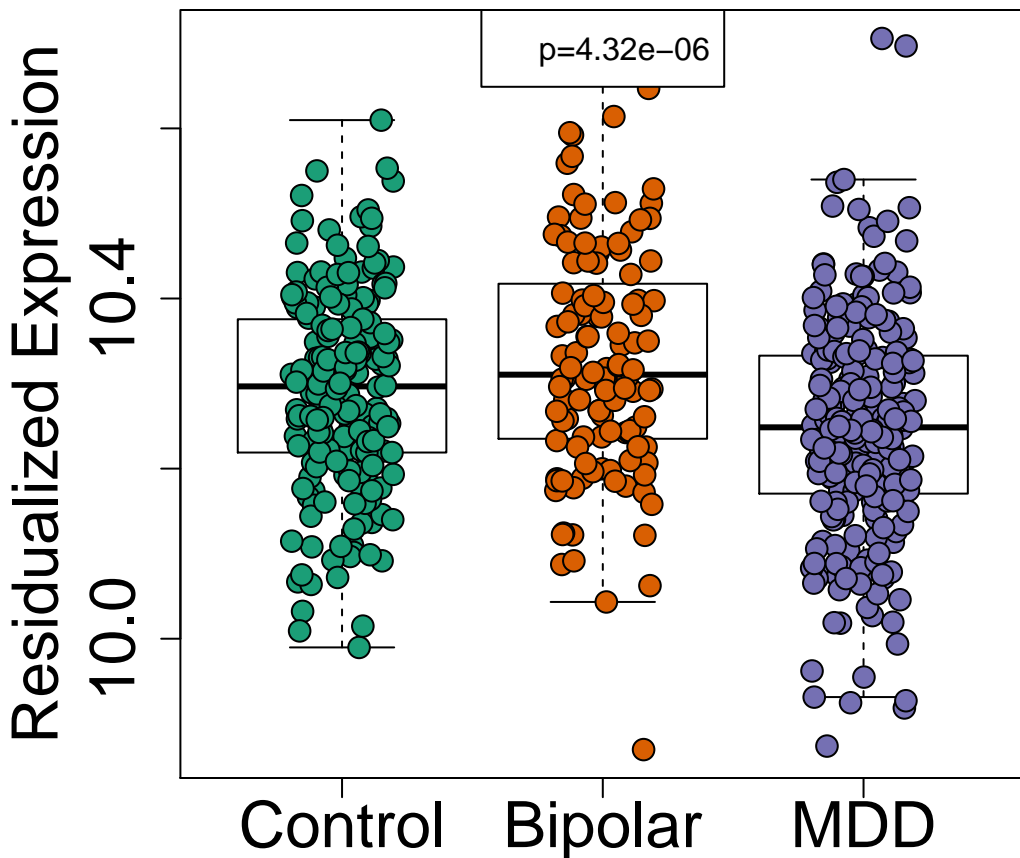
ITGB8, InGen

chr7:20380832–20381726(+)



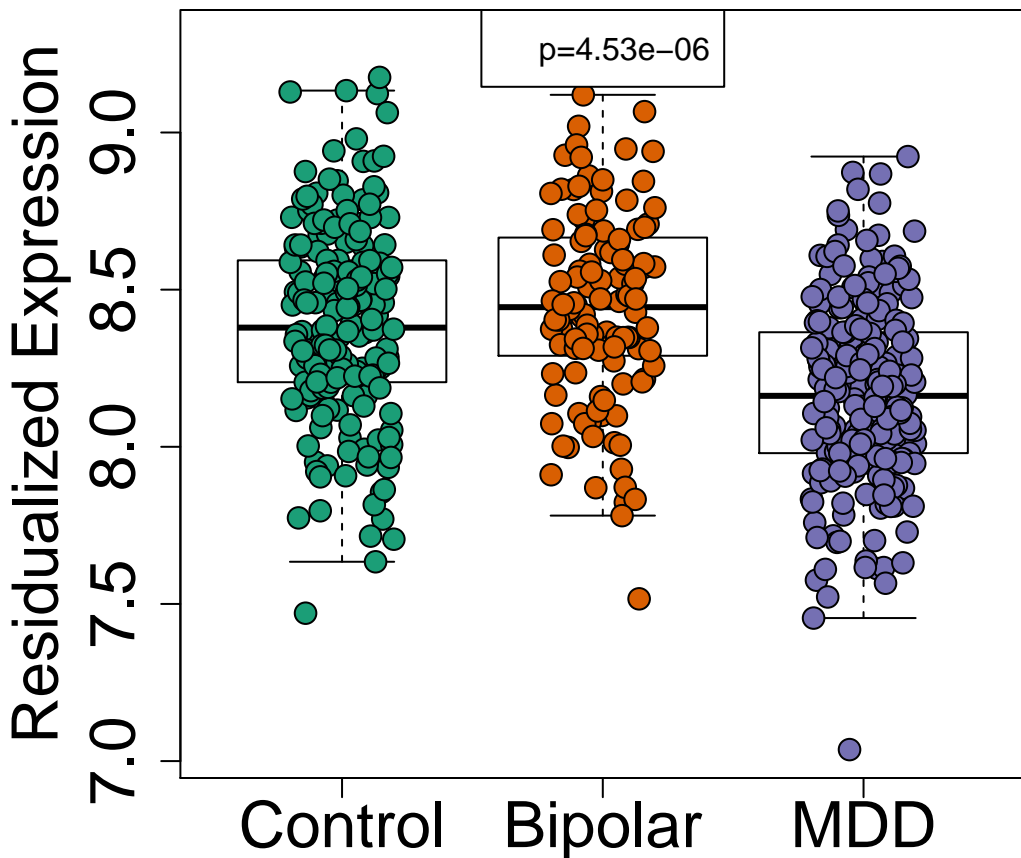
RPS10, InGen

chr6:34417548–34418368(-)



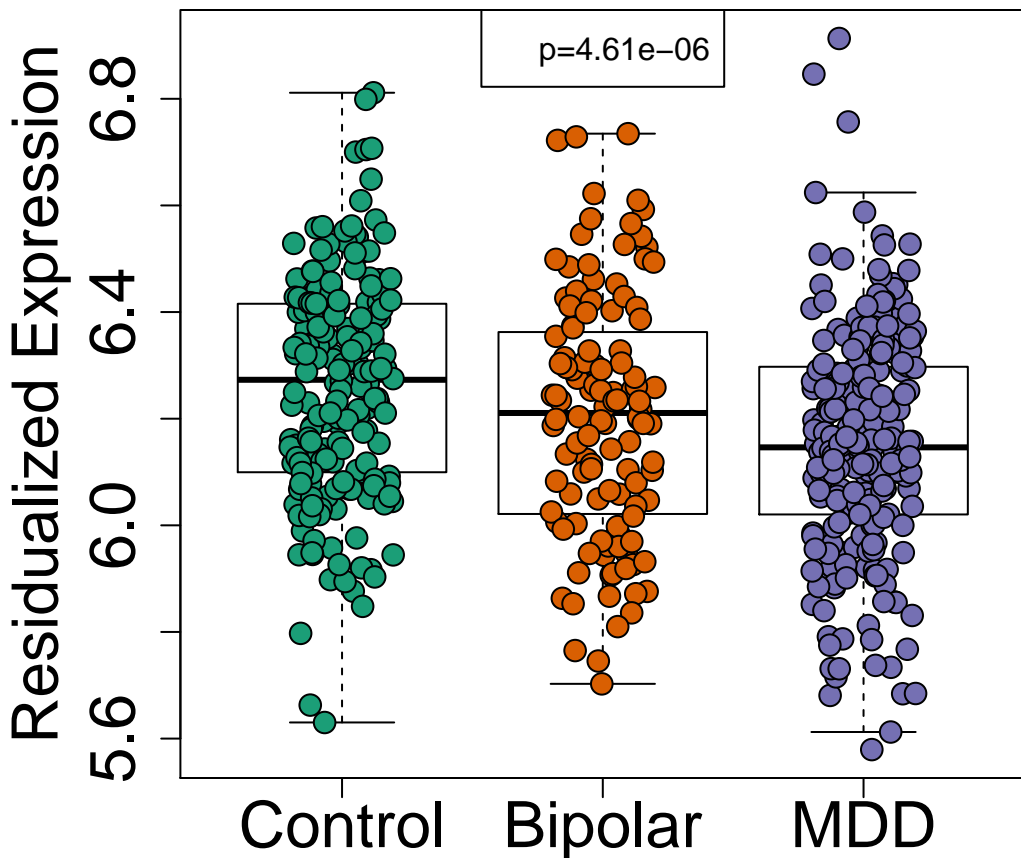
QDPR, InGen

chr4:17501860–17504378(-)



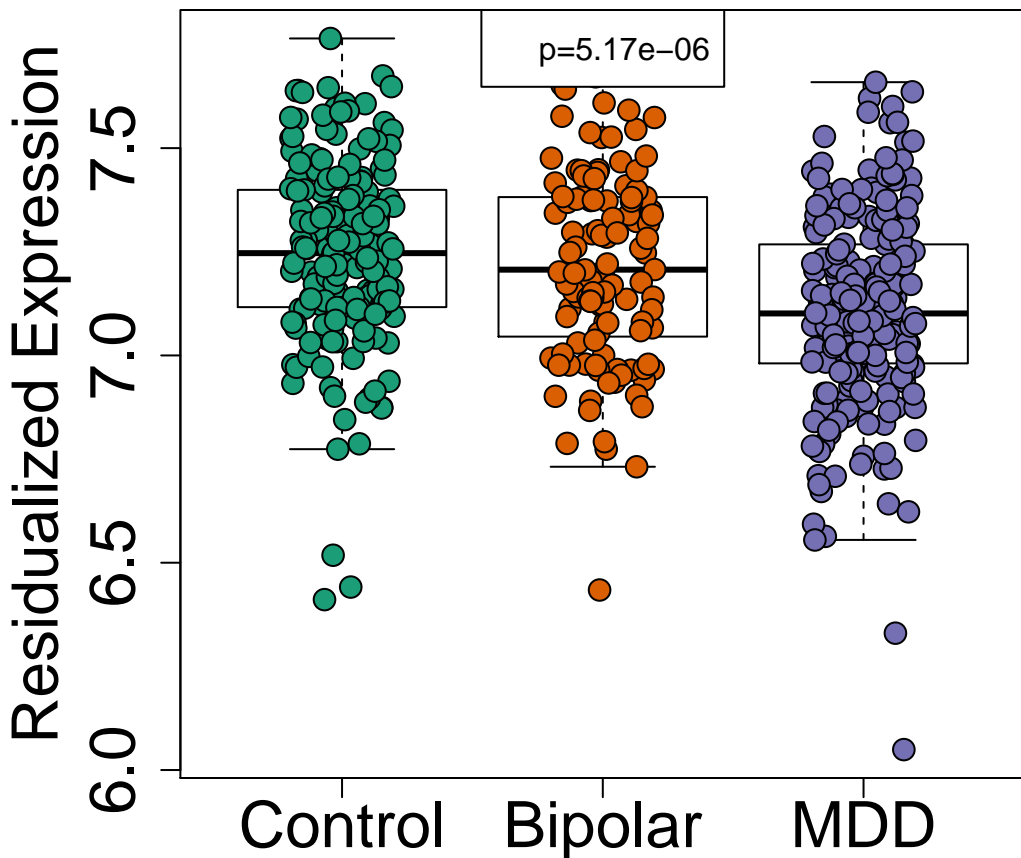
PCM1, InGen

chr8:18006398–18009546(+)

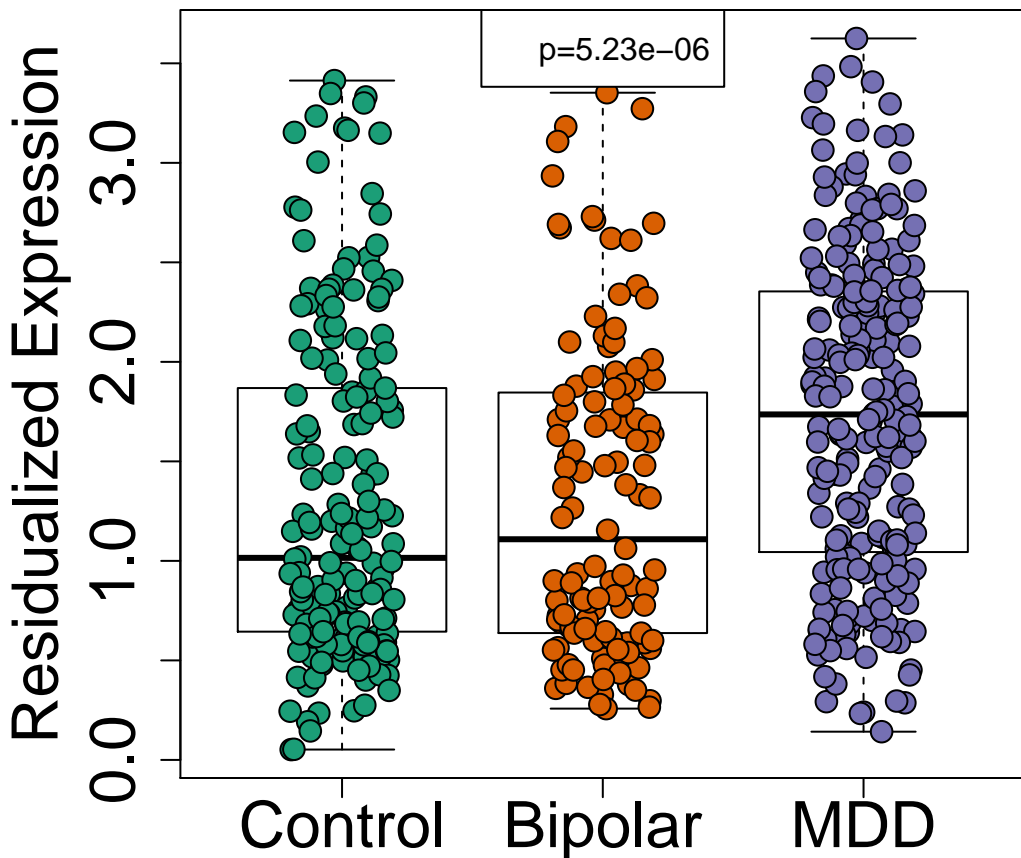


OPA1, InGen

chr3:193635523–193637194(+)

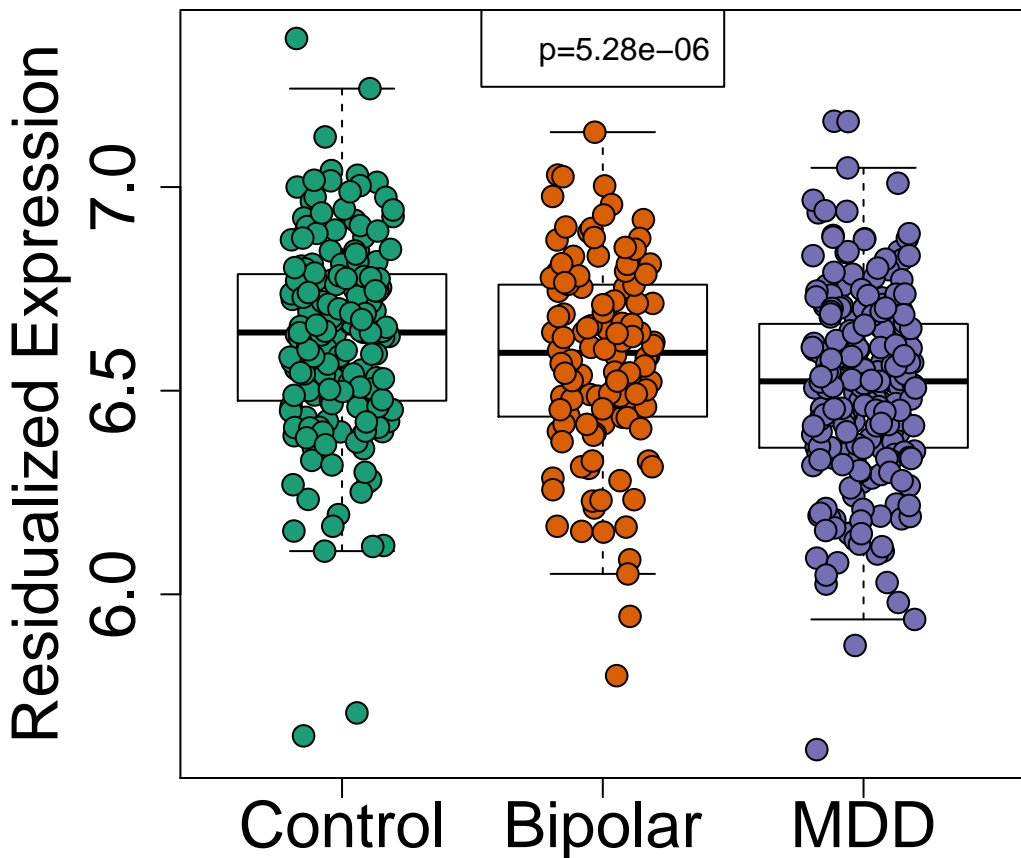


DNA2-SLC25A16, ExonSkip chr10:68470164-68487143(-)



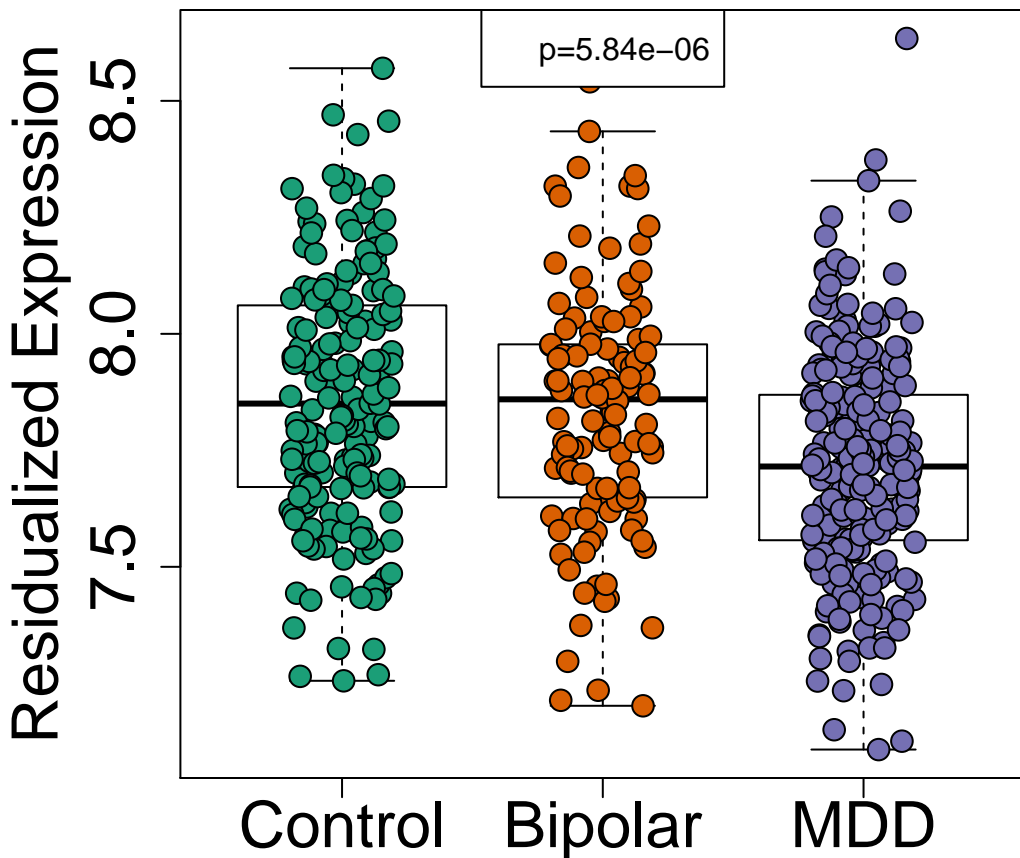
CPNE6, InGen

chr14:24074366–24074530(+)



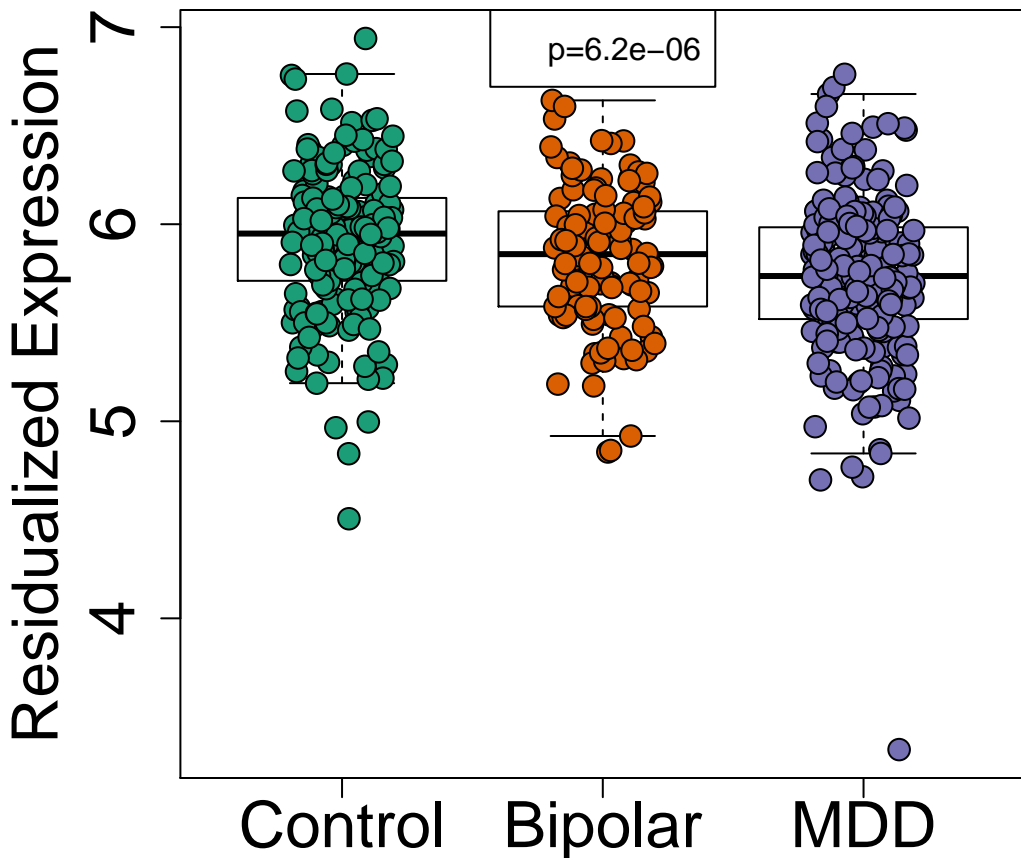
ARAP2, InGen

chr4:36187572–36193577(–)



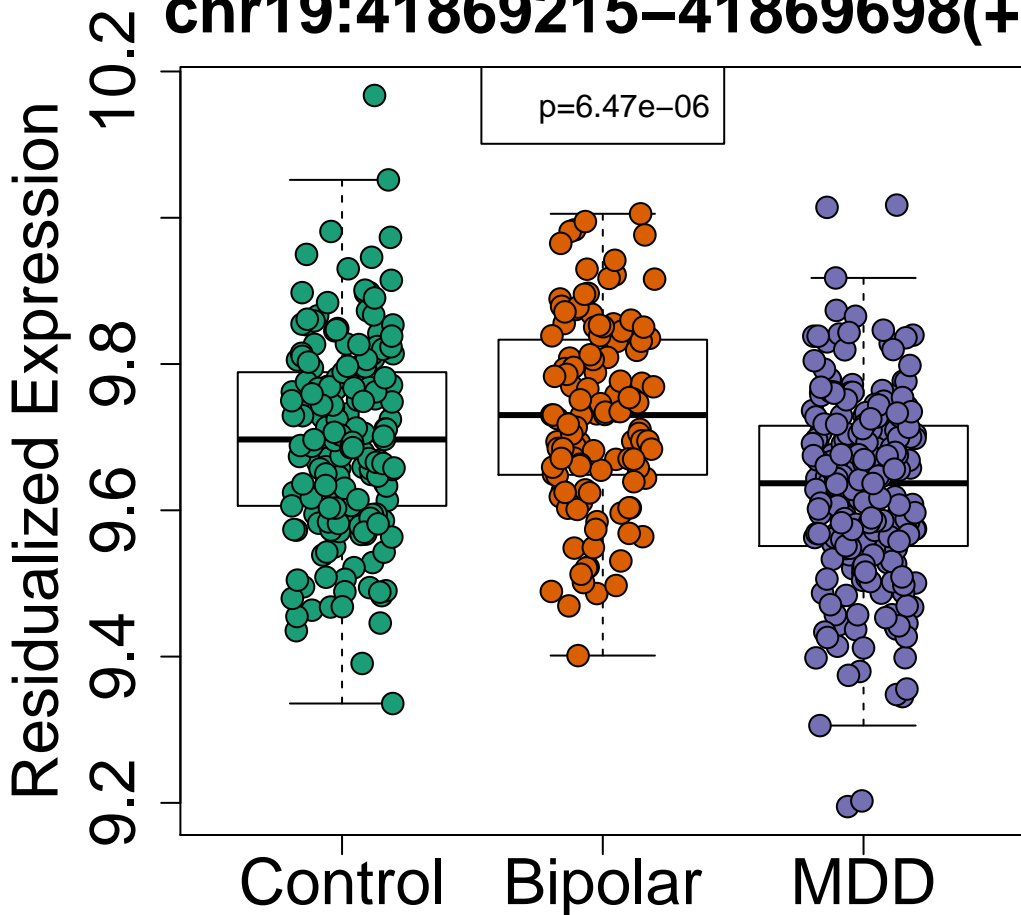
CACNA2D1, InGen

chr7:81964109–81964206(–)



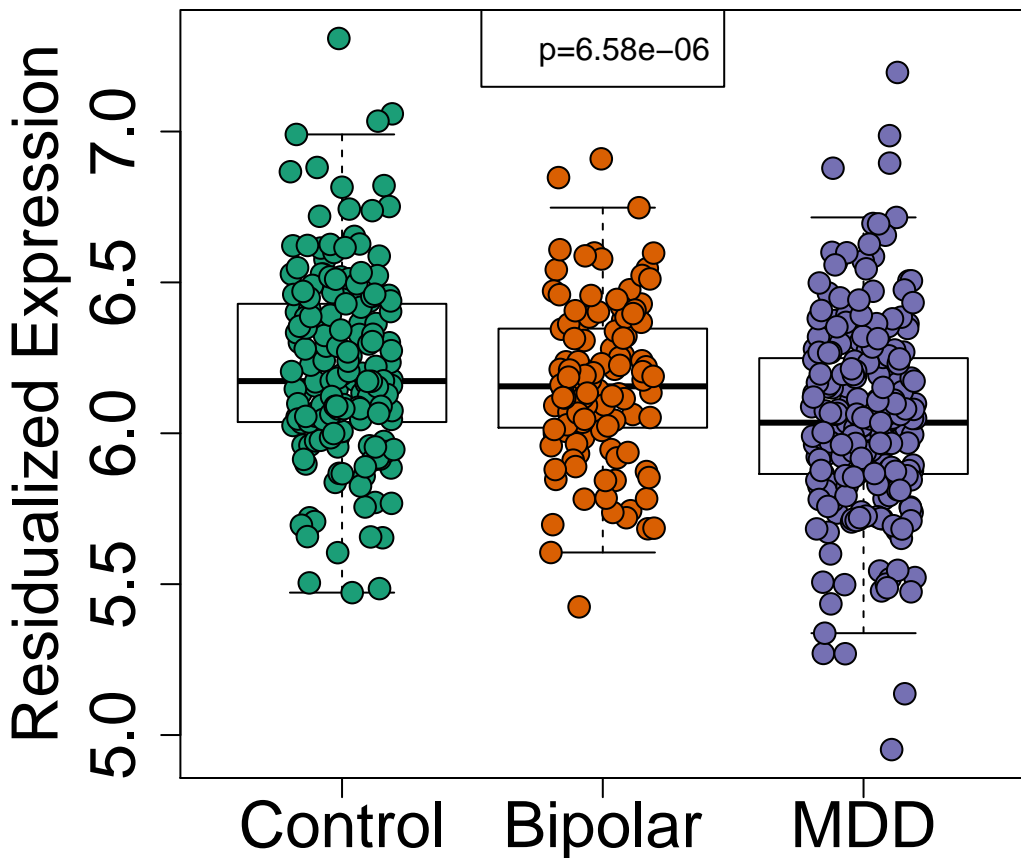
RPS19, InGen

chr19:41869215–41869698(+)



PRKCA, InGen

chr17:66774068–66786866(+)



HSP90AA1, InGen

chr14:102081822–102082110(–)

