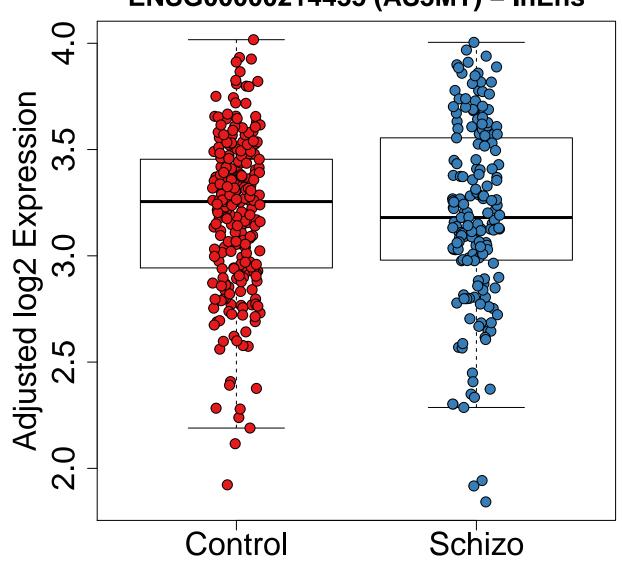
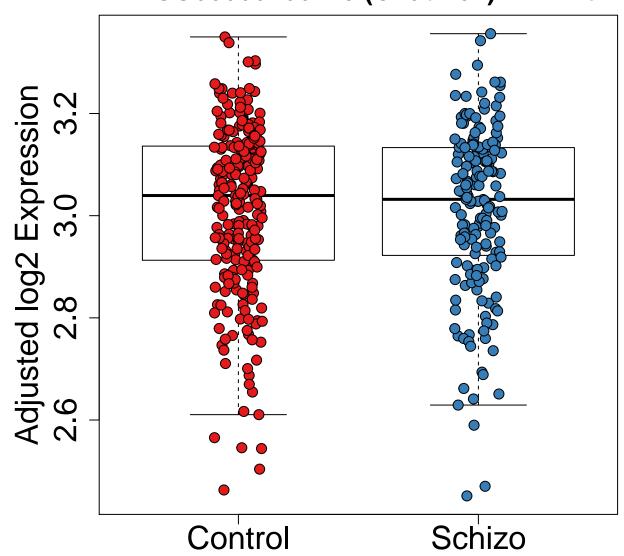
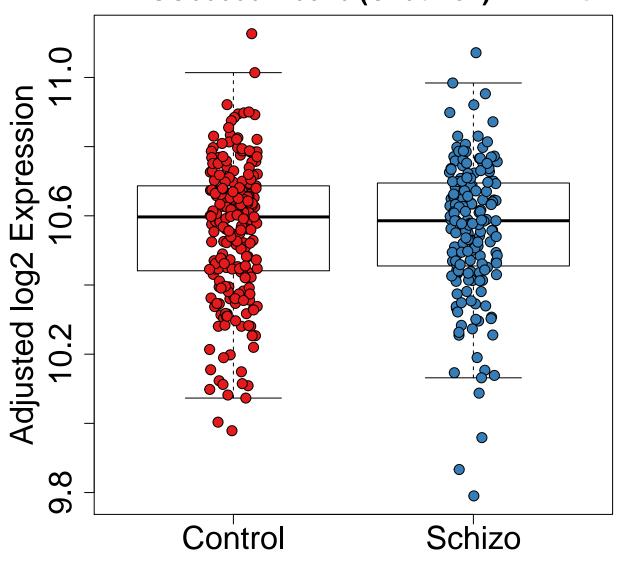
PGC Rank: 3 (rs11191419) e639536 ENSG00000214435 (AS3MT) – InEns

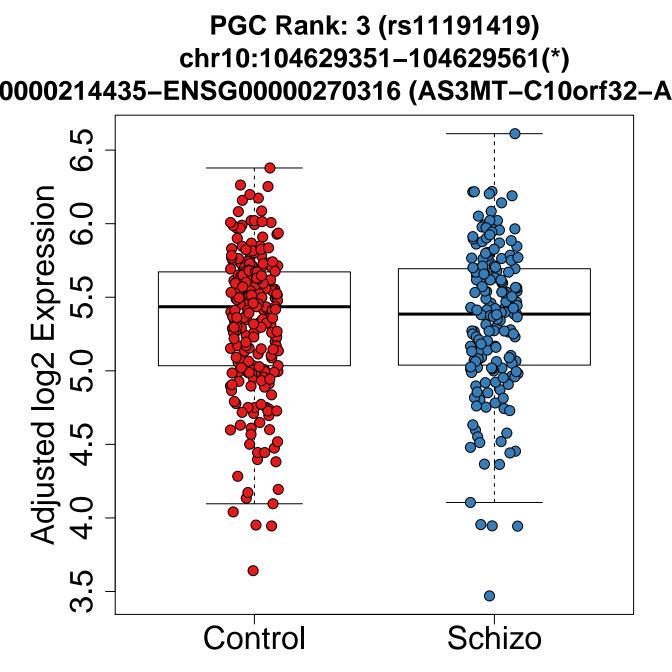


PGC Rank: 3 (rs11191419) ENSG00000166275 ENSG00000166275 (C10orf32) – InEns

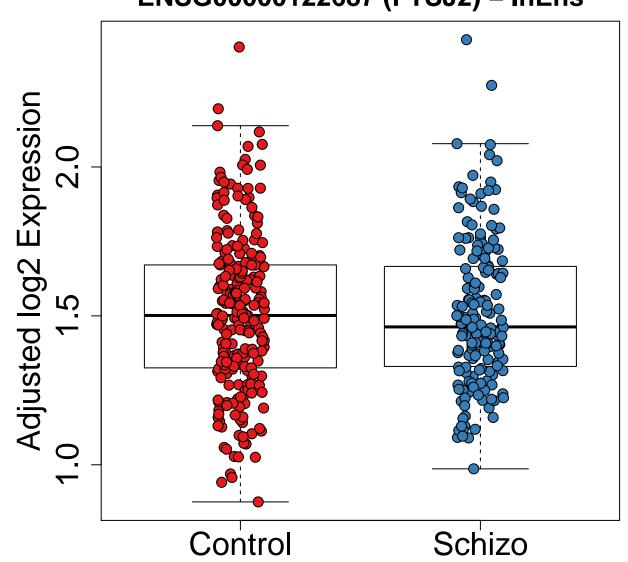


PGC Rank: 3 (rs11191419) er209084 ENSG00000270316 (C10orf32) – InEns



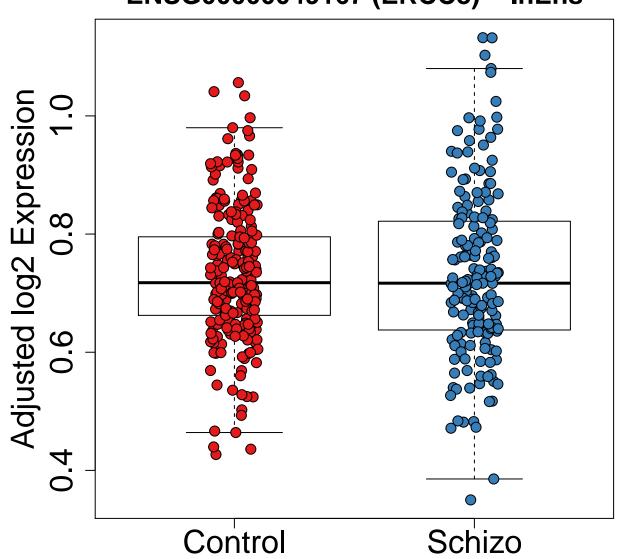


PGC Rank: 7 (rs10650434) e429321 ENSG00000122687 (FTSJ2) – InEns

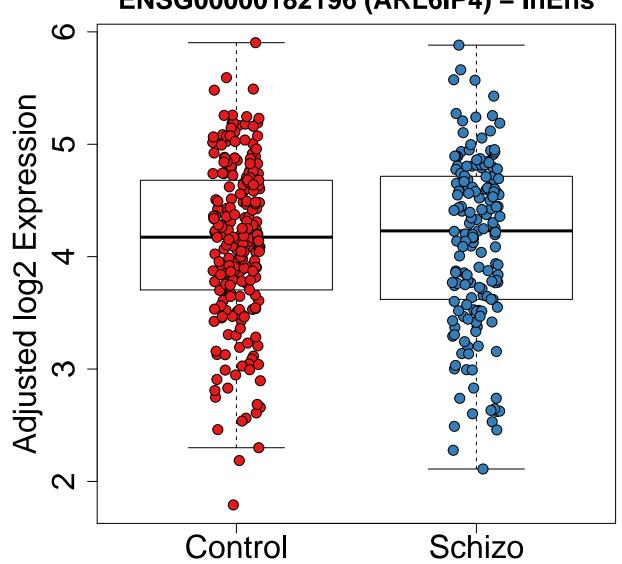


PGC Rank: 8 (rs4391122) e333921 ENSG00000215032 (GNL3LP1) - InEns Adjusted log2 Expression 0.6 0.8 1.0 Schizo Control

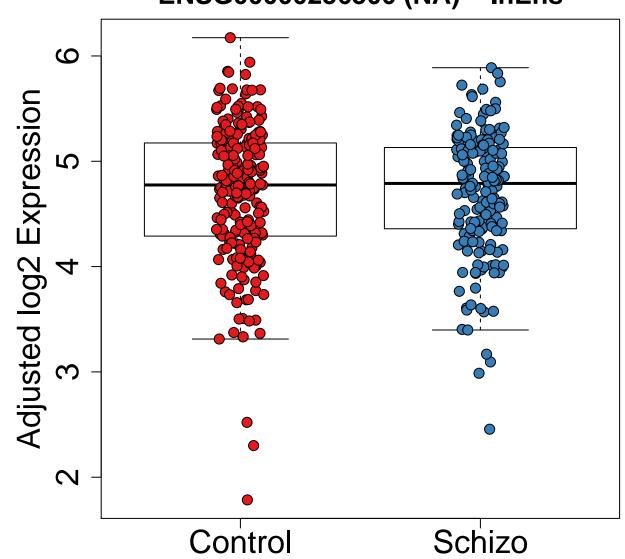
PGC Rank: 8 (rs4391122) e333876 ENSG0000049167 (ERCC8) – InEns



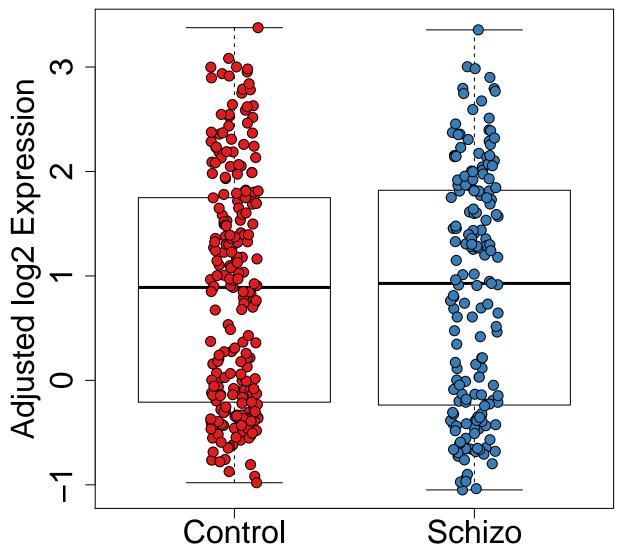
PGC Rank: 9 (rs2851447) chr12:123465814–123466117(*) ENSG00000182196 (ARL6IP4) – InEns



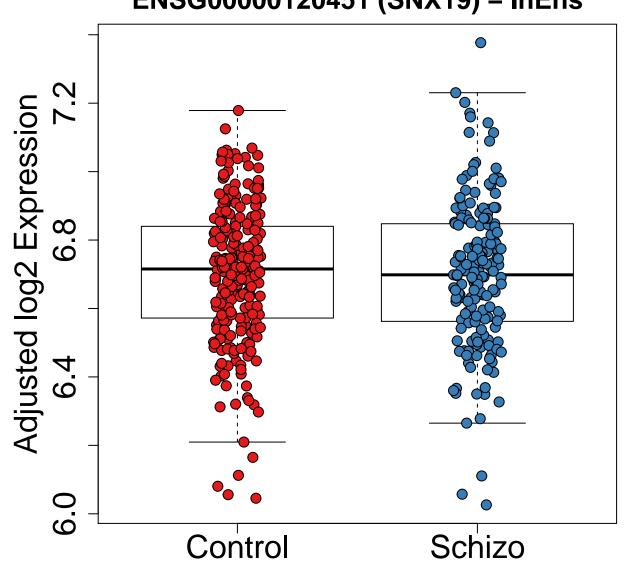
PGC Rank: 14 (rs12887734) chr14:104038158–104053610(*) ENSG00000256500 (NA) – InEns



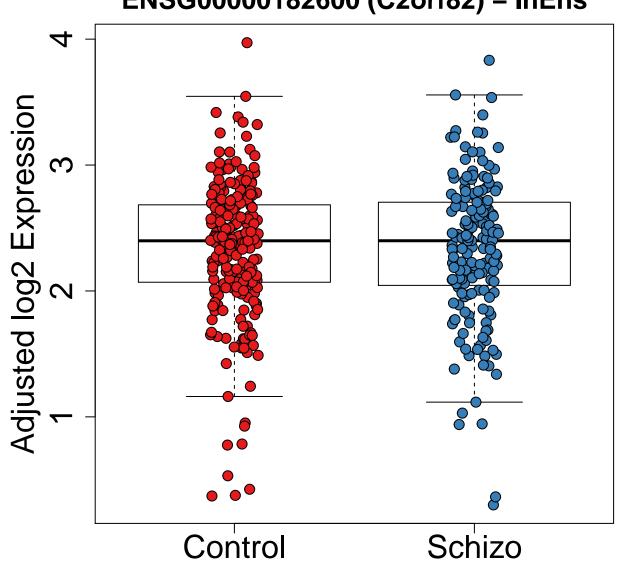
PGC Rank: 16 (rs13240464) chr7:111057399–111127293(*) ENSG0000184903 (IMMP2L) – AltStartEnd



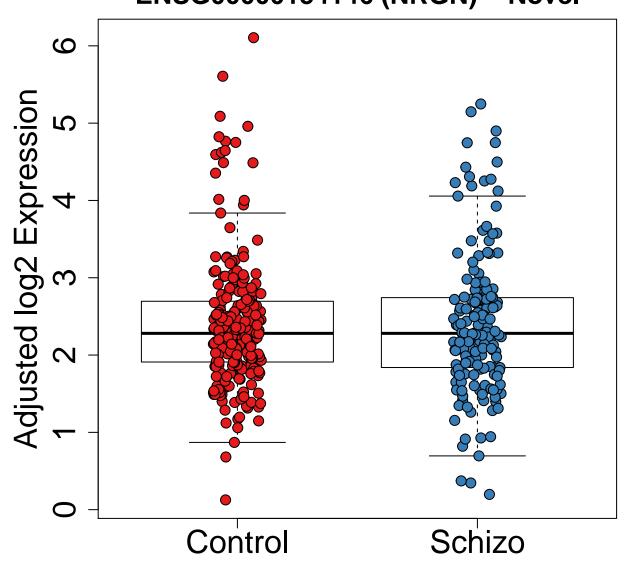
PGC Rank: 17 (rs10791097) chr11:130748450–130749518(*) ENSG00000120451 (SNX19) – InEns



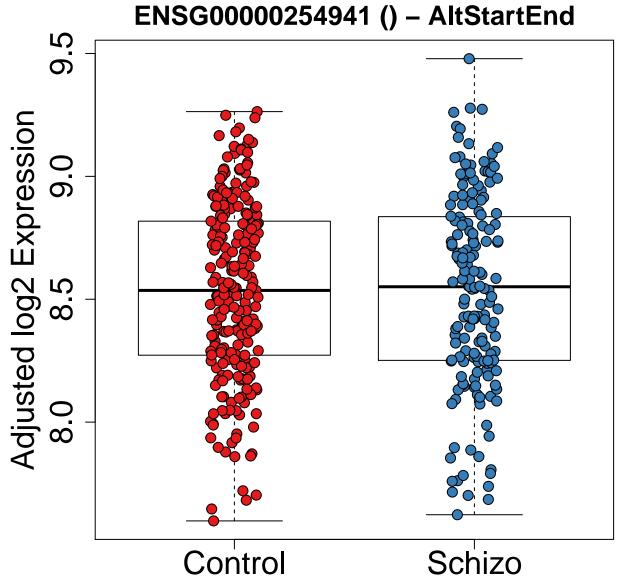
PGC Rank: 23 (rs6704768)
TCONS_00385448
ENSG00000182600 (C2orf82) – InEns



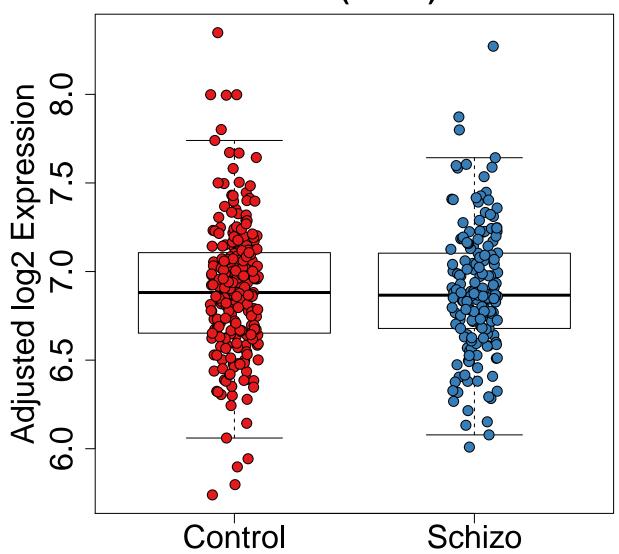
PGC Rank: 24 (rs55661361) er231304 ENSG00000154146 (NRGN) – Novel



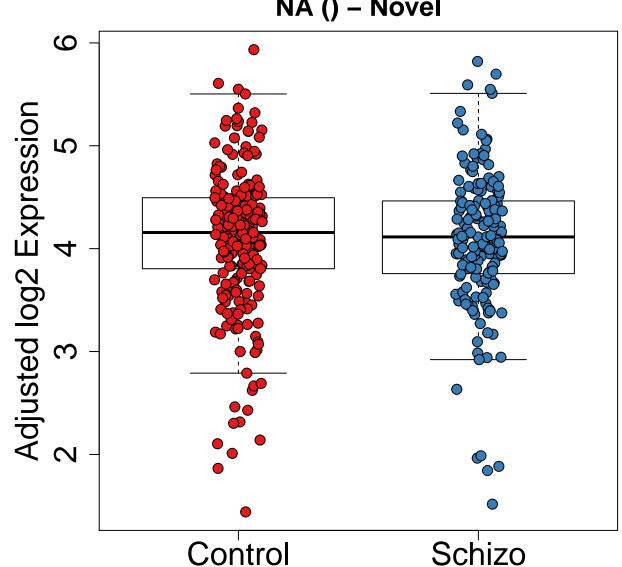
PGC Rank: 24 (rs55661361) er231374 SG0000254941 () = AltStartE



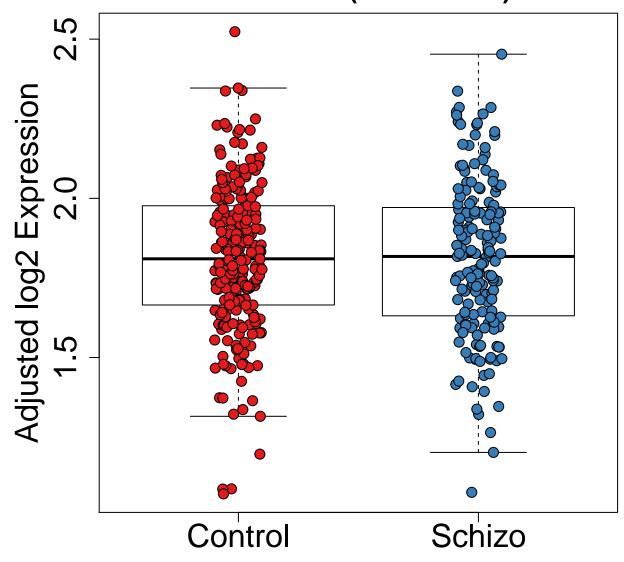
PGC Rank: 24 (rs55661361) er231330 ENSG0000019102 (VSIG2) – AltStartEnd



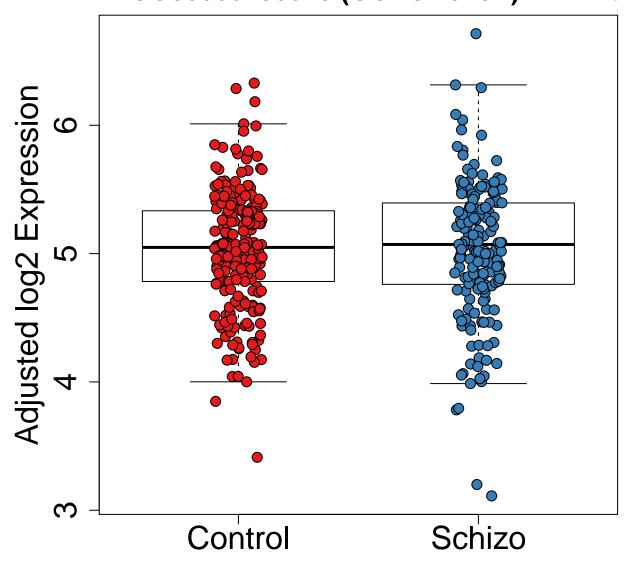
PGC Rank: 31 (rs950169) er284726 NA () – Novel



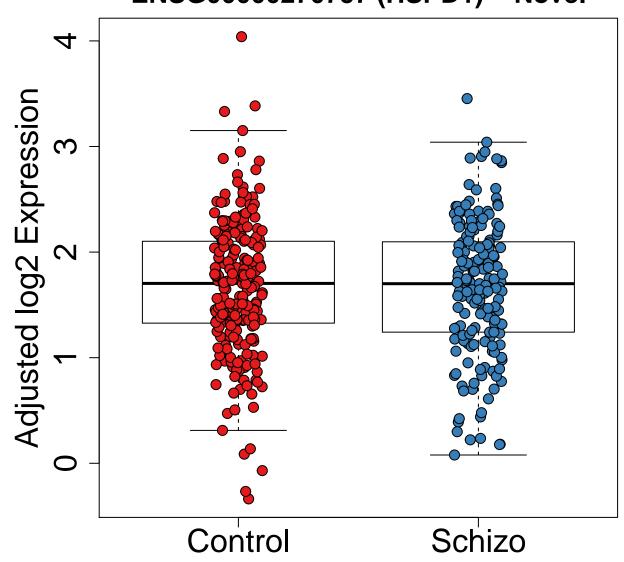
PGC Rank: 31 (rs950169) e891184 ENSG00000225151 (GOLGA2P7) – InEns



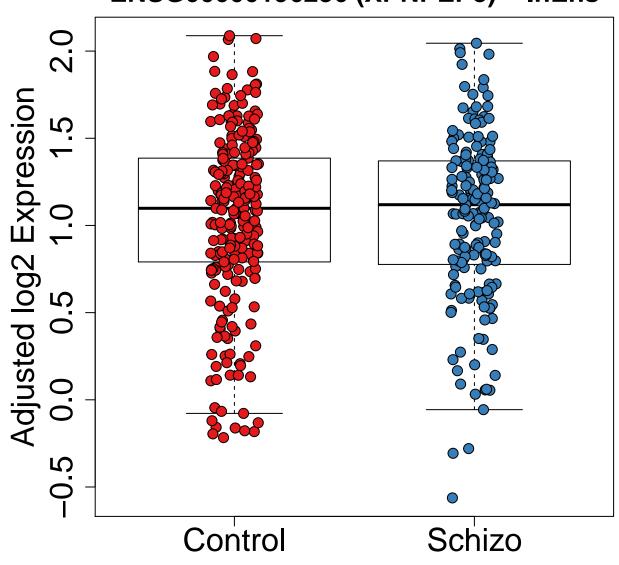
PGC Rank: 31 (rs950169) er284899 ENSG0000230373 (GOLGA6L5P) – InEns



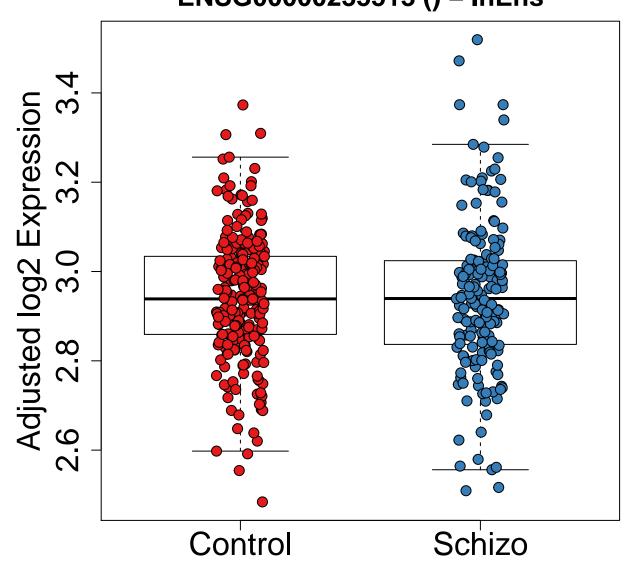
PGC Rank: 33 (rs6434928) er60573 ENSG00000270757 (HSPD1) – Novel



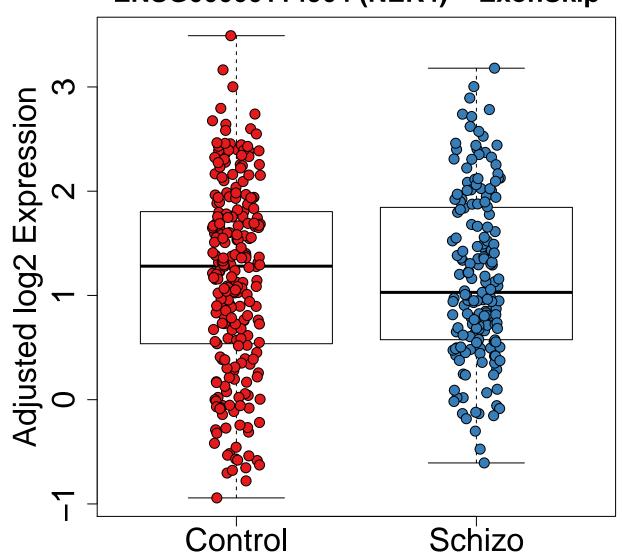
PGC Rank: 34 (rs9607782) e1175189 ENSG00000196236 (XPNPEP3) – InEns



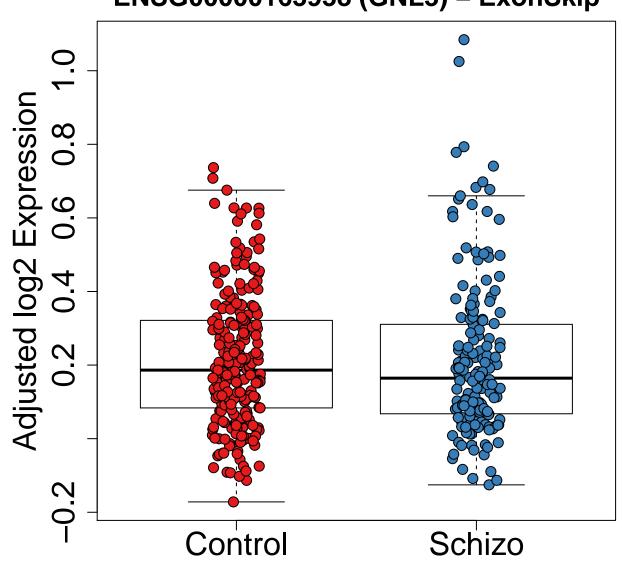
PGC Rank: 34 (rs9607782) e1175392 ENSG00000235513 () – InEns



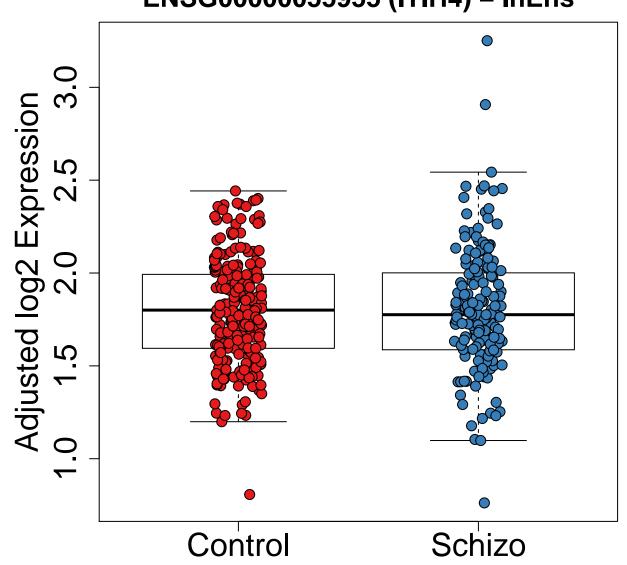
PGC Rank: 39 (rs2535627) chr3:52797641-52800193(*) ENSG00000114904 (NEK4) - ExonSkip



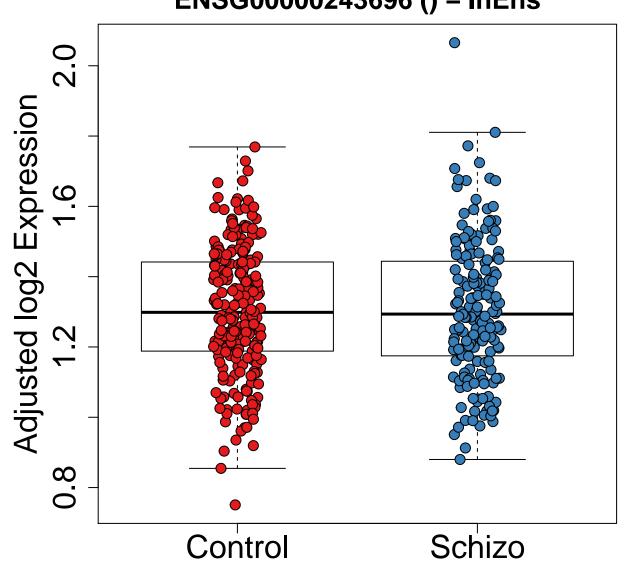
PGC Rank: 39 (rs2535627) TCONS_00463451 ENSG00000163938 (GNL3) – ExonSkip



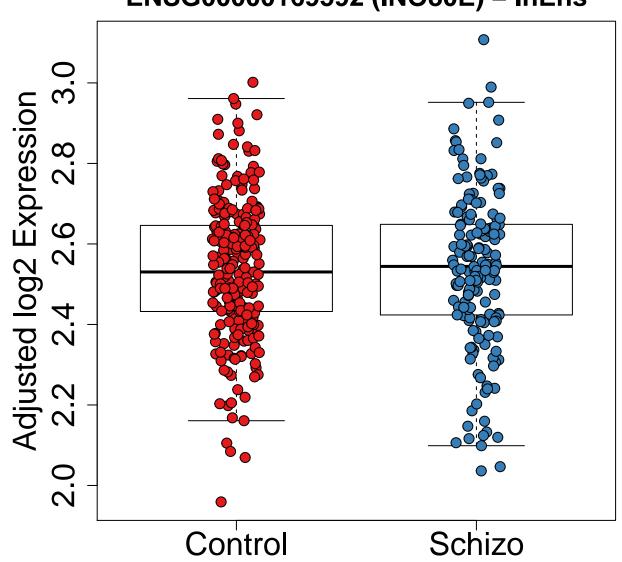
PGC Rank: 39 (rs2535627) e230441 ENSG00000055955 (ITIH4) – InEns



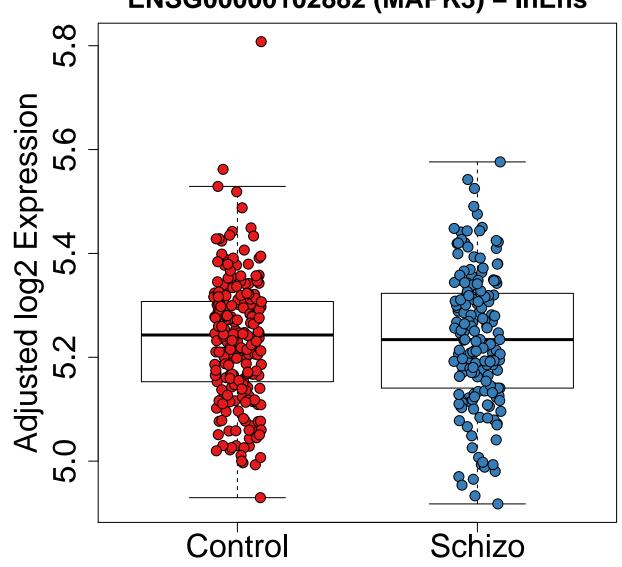
PGC Rank: 39 (rs2535627) e230522 ENSG00000243696 () – InEns



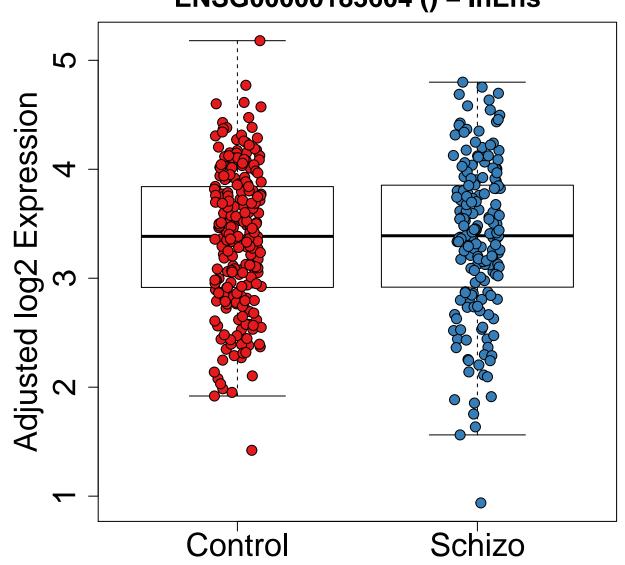
PGC Rank: 40 (rs12691307) e925552 ENSG00000169592 (INO80E) – InEns



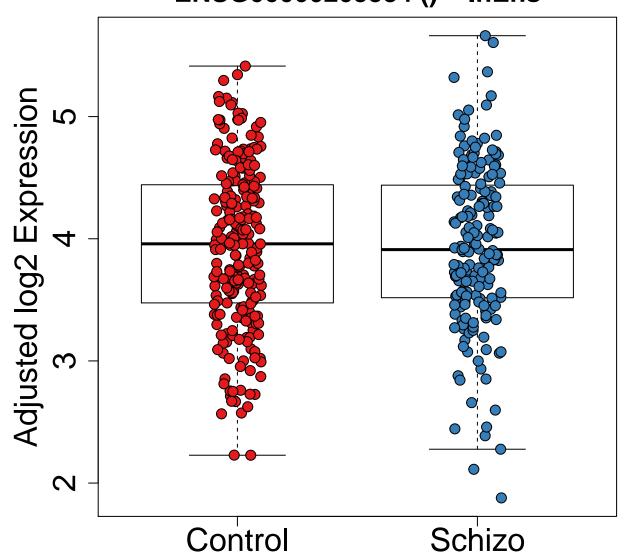
PGC Rank: 40 (rs12691307) ENSG00000102882 ENSG00000102882 (MAPK3) – InEns



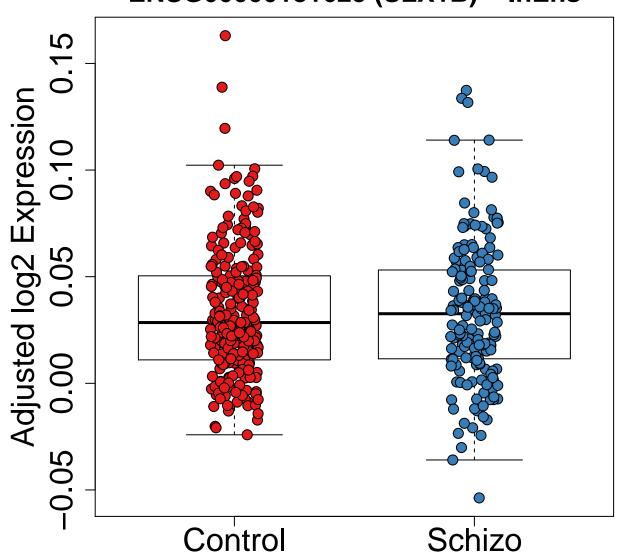
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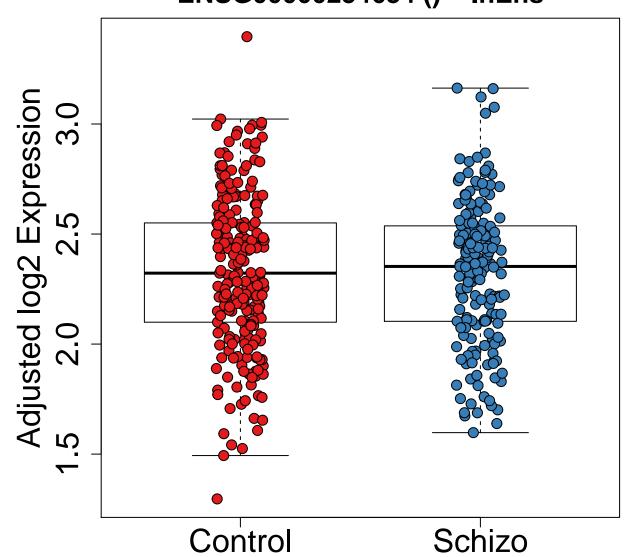
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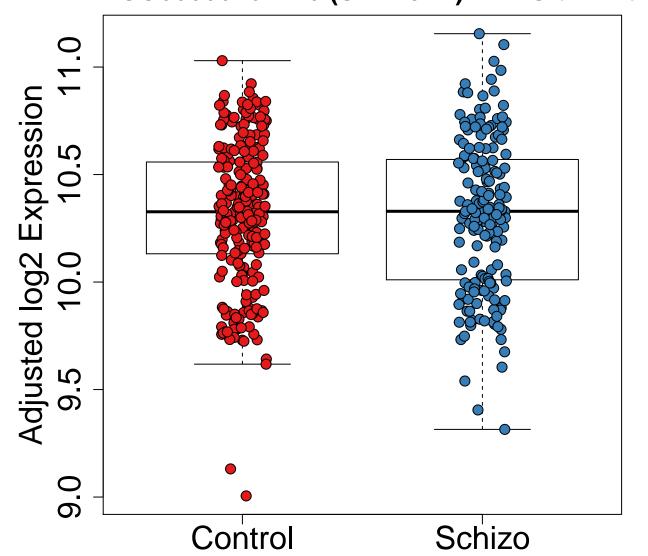
PGC Rank: 40 (rs12691307) ENSG00000181625 ENSG00000181625 (SLX1B) – InEns



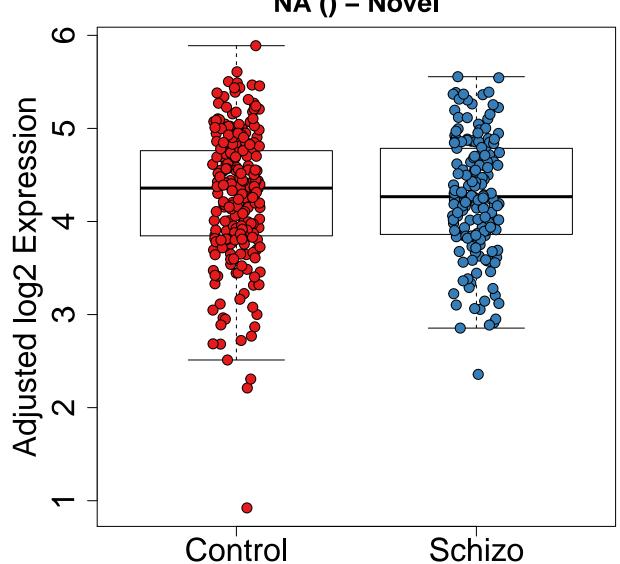
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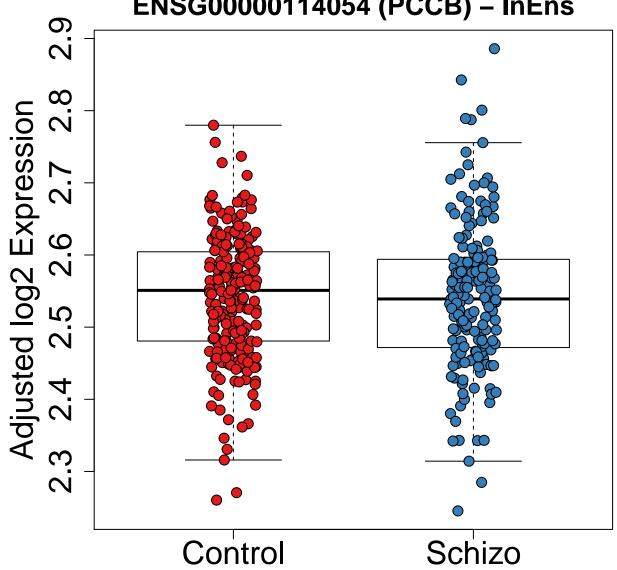
PGC Rank: 40 (rs12691307) er295558 ENSG00000261740 (SNX29P2) – AltStartEnd



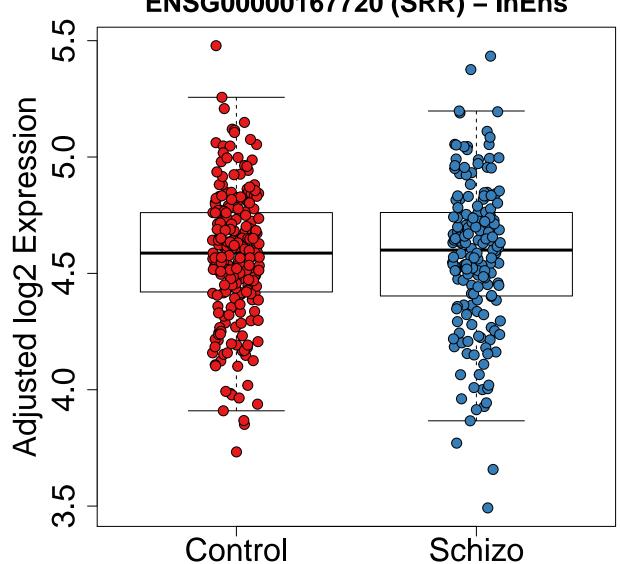
PGC Rank: 40 (rs12691307) er295667 NA () – Novel



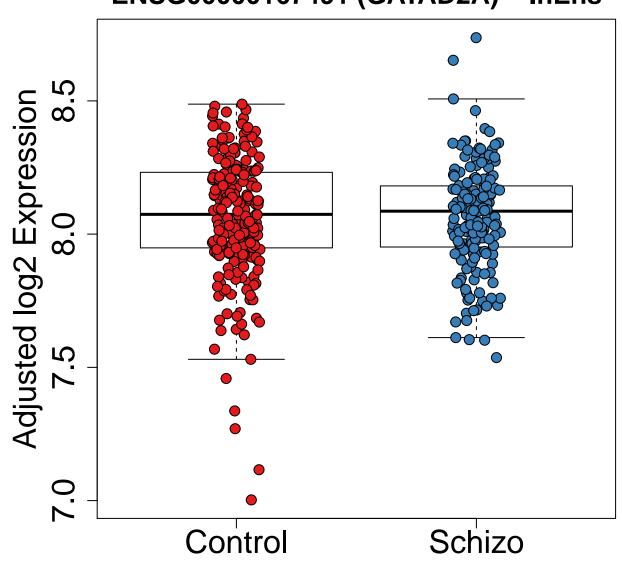
PGC Rank: 42 (rs7432375) ENSG00000114054 ENSG00000114054 (PCCB) – InEns



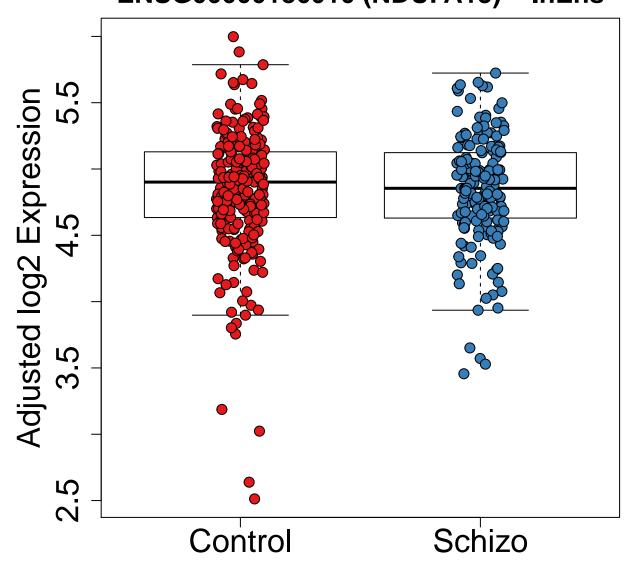
PGC Rank: 47 (rs4523957) e958497 ENSG00000167720 (SRR) – InEns



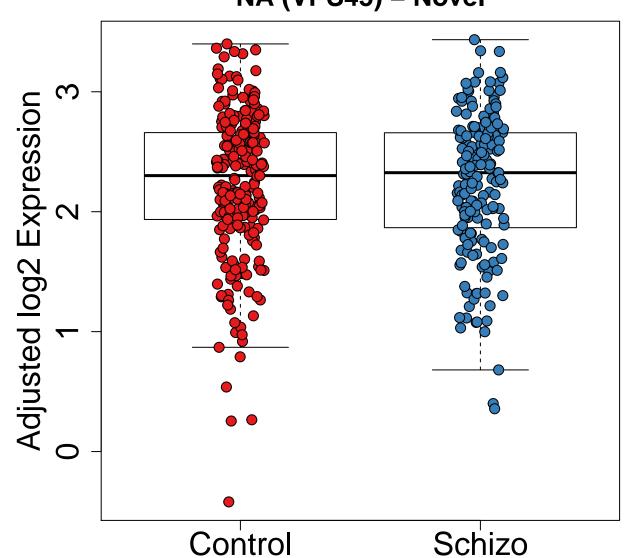
PGC Rank: 51 (rs2905426) er339848 ENSG00000167491 (GATAD2A) – InEns



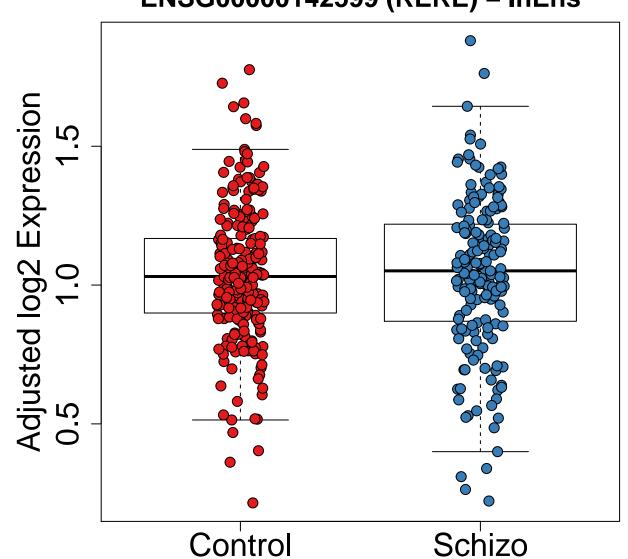
PGC Rank: 51 (rs2905426) chr19:19643550-19643912(*) ENSG00000186010 (NDUFA13) - InEns



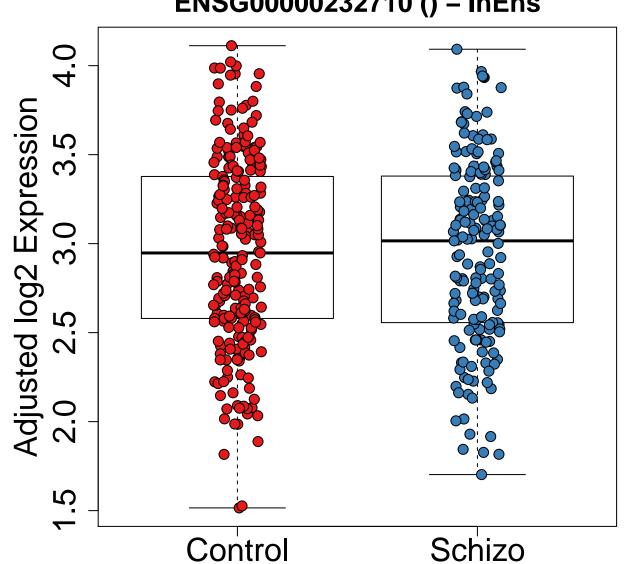
PGC Rank: 52 (rs140505938) er24106 NA (VPS45) – Novel



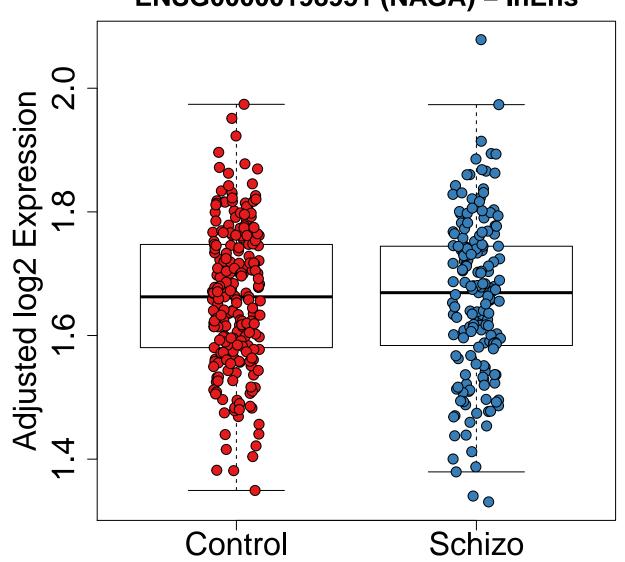
PGC Rank: 57 (rs34269918) e7511 ENSG00000142599 (RERE) – InEns



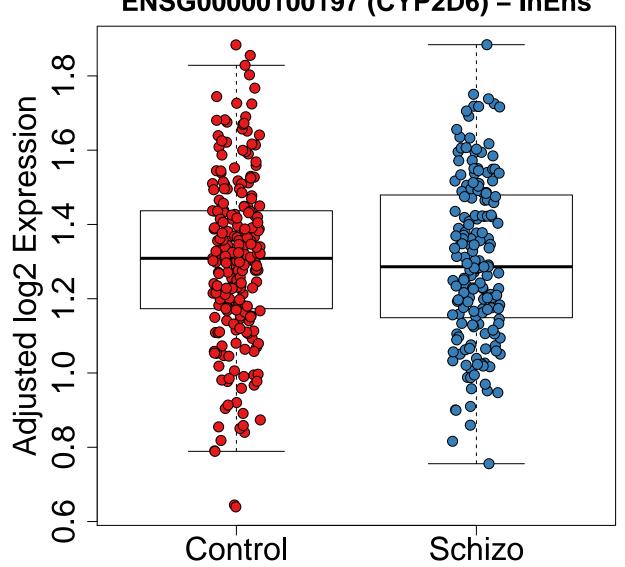
PGC Rank: 61 (rs6002655) e1176480 ENSG00000232710 () – InEns



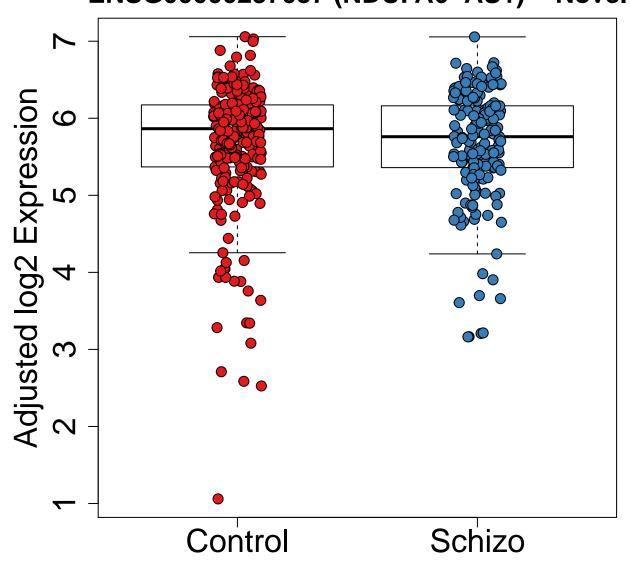
PGC Rank: 61 (rs6002655) ENSG00000198951 ENSG00000198951 (NAGA) – InEns



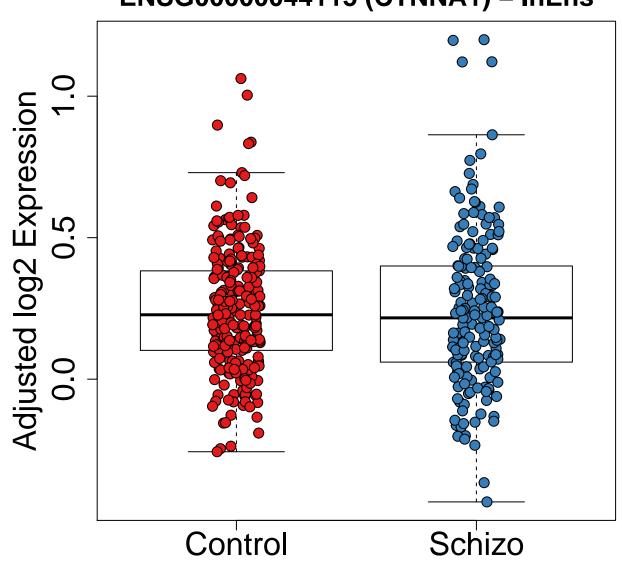
PGC Rank: 61 (rs6002655) e1176462 ENSG0000100197 (CYP2D6) – InEns



PGC Rank: 61 (rs6002655) er374847 ENSG00000237037 (NDUFA6-AS1) - Novel

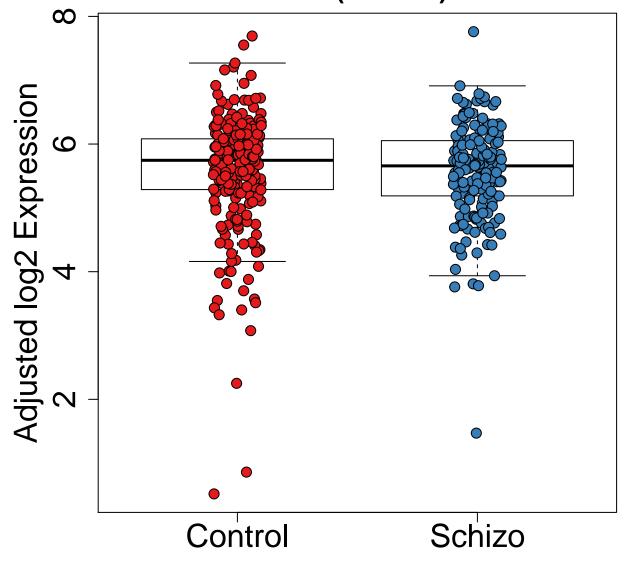


PGC Rank: 73 (rs3849046) e355680 ENSG0000044115 (CTNNA1) – InEns

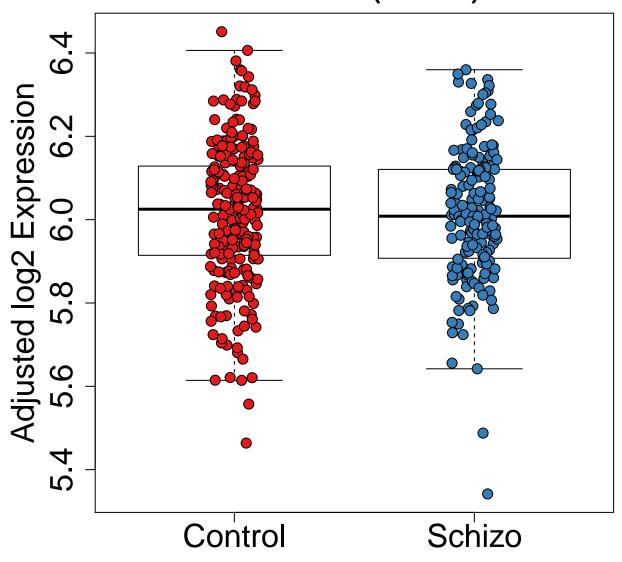


PGC Rank: 84 (rs1106568) er104377

ENSG00000150625 (GPM6A) – AltStartEnd

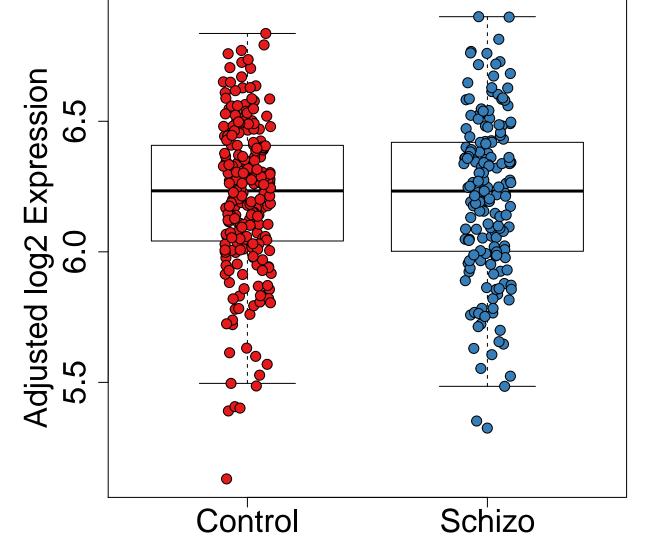


PGC Rank: 93 (rs832187) e234585 ENSG0000163634 (THOC7) – InEns

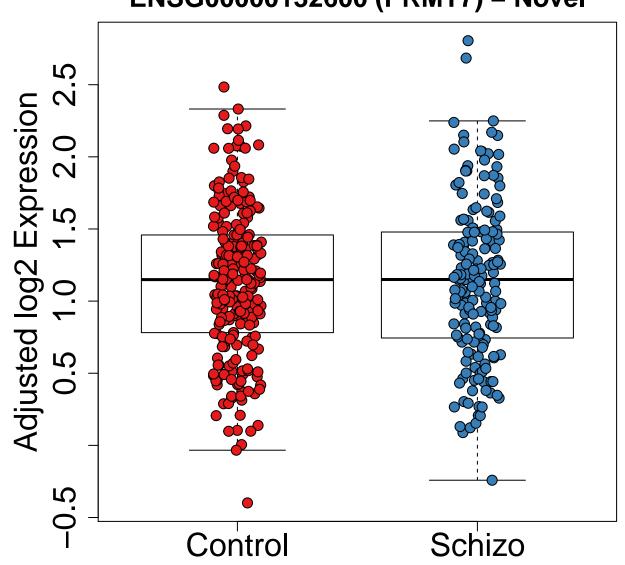


PGC Rank: 93 (rs832187) er77031

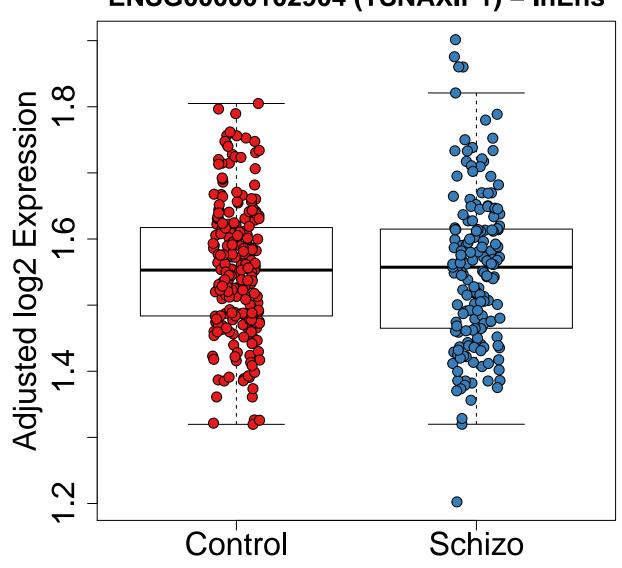
ENSG00000271843 (PSMD6-AS2) - AltStartEnd



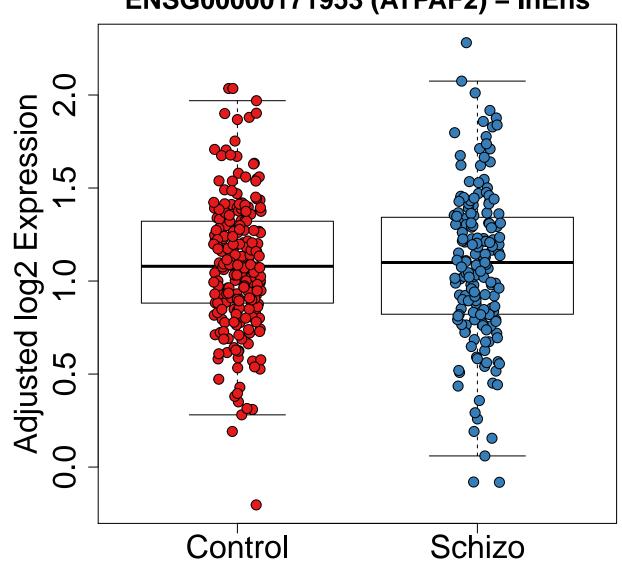
PGC Rank: 94 (rs8044995) er300214 ENSG00000132600 (PRMT7) – Novel



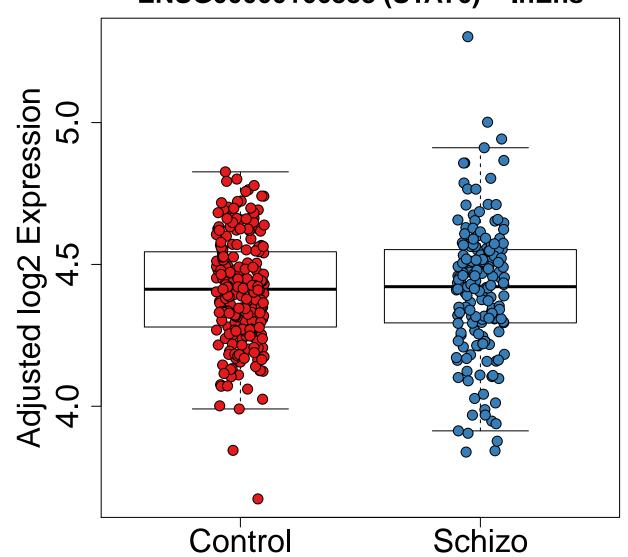
PGC Rank: 94 (rs8044995) ENSG0000102904 ENSG00000102904 (TSNAXIP1) – InEns



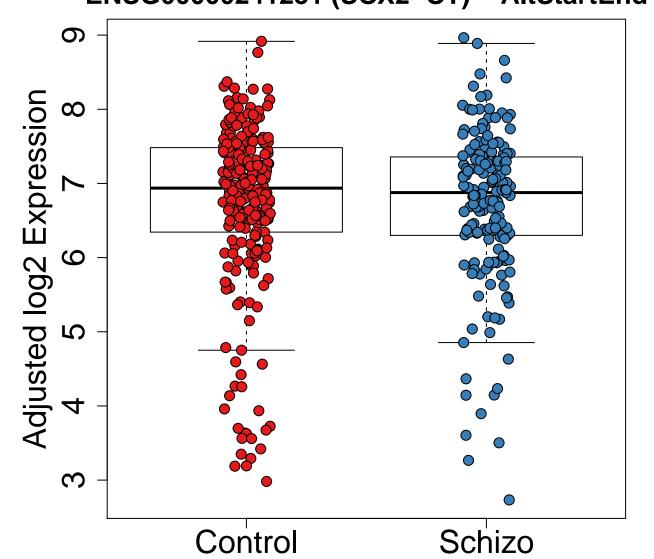
PGC Rank: 96 (rs8082590) e974166 ENSG00000171953 (ATPAF2) – InEns



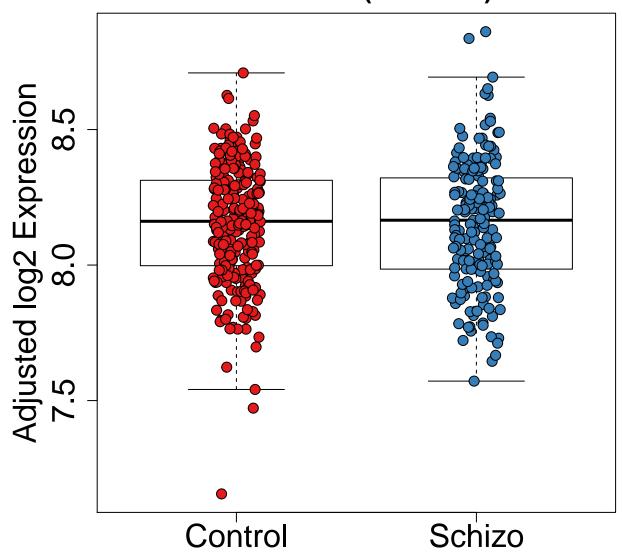
PGC Rank: 103 (rs324017) e757749 ENSG00000166888 (STAT6) – InEns



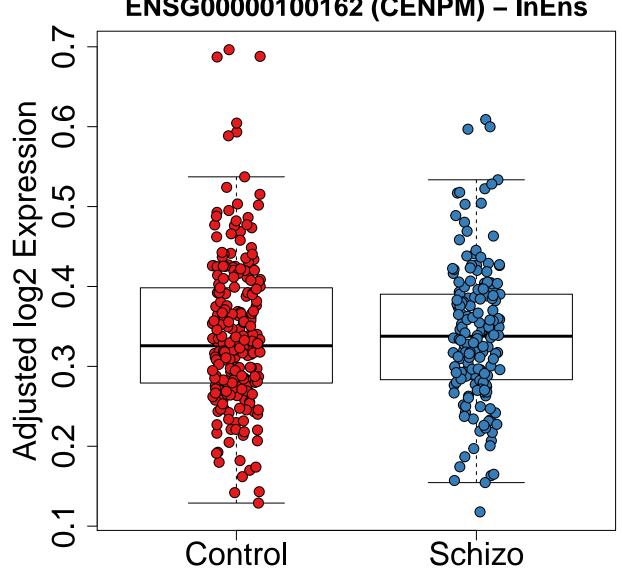
PGC Rank: 106 (rs9841616) er86835 ENSG00000241231 (SOX2-OT) – AltStartEnd



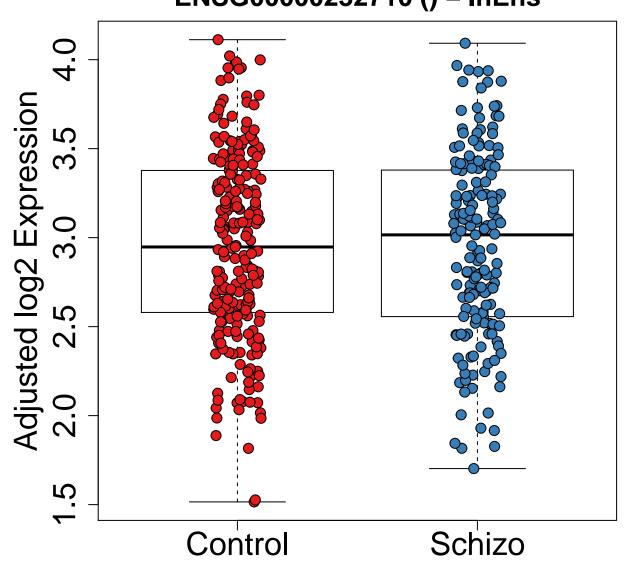
PGC Rank: 113 (rs1023500) er374791 ENSG00000198951 (WBP2NL) – InEns



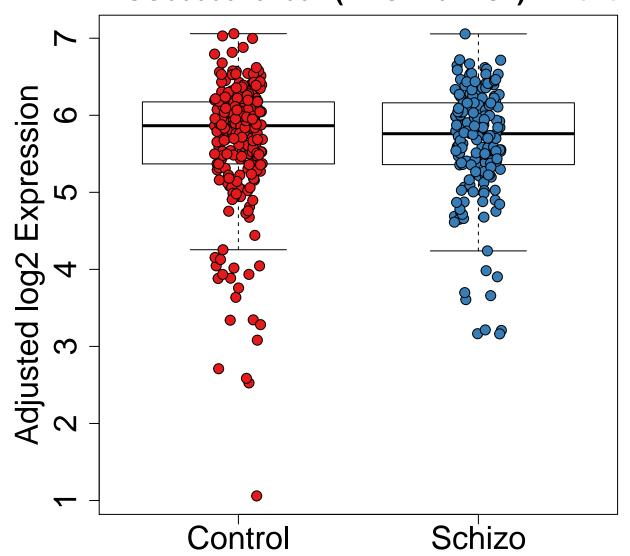
PGC Rank: 113 (rs1023500) ENSG0000100162 ENSG00000100162 (CENPM) – InEns

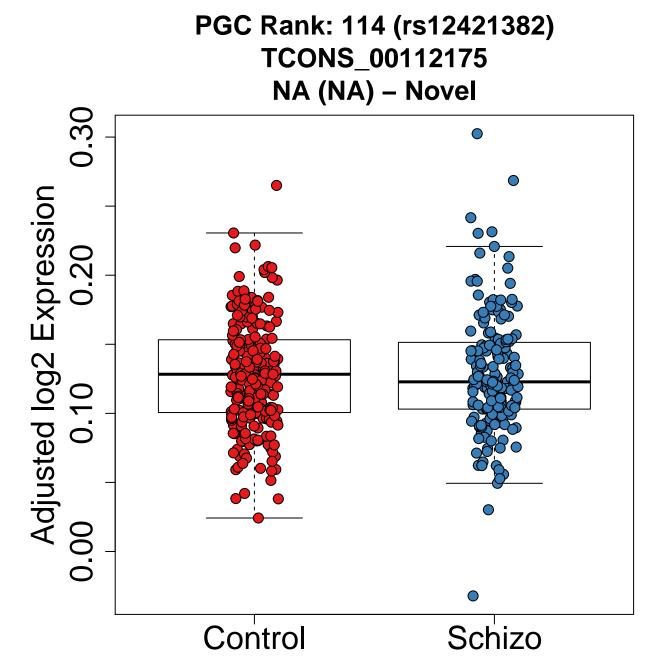


PGC Rank: 113 (rs1023500) e1176480 ENSG00000232710 () – InEns

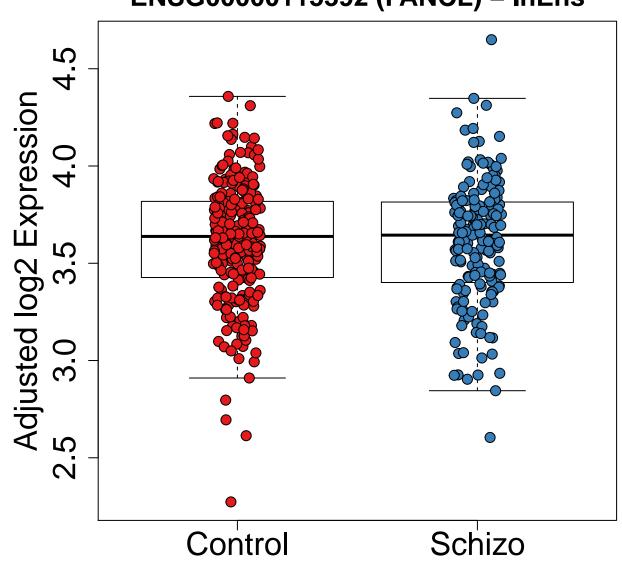


PGC Rank: 113 (rs1023500) er374847 ENSG00000237037 (NDUFA6-AS1) - Novel

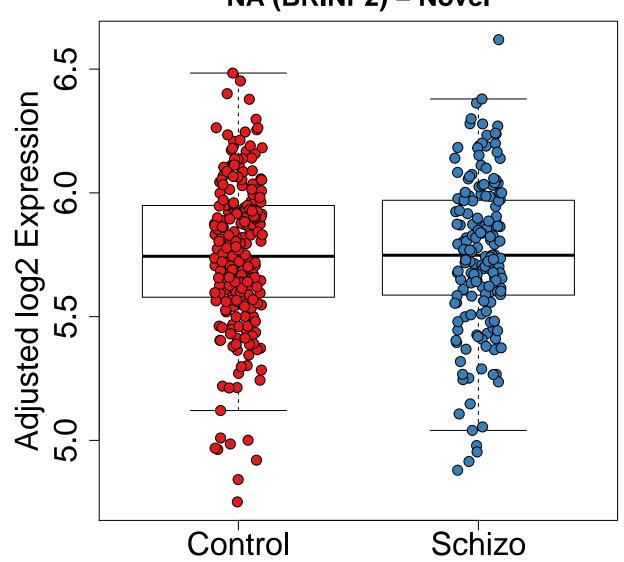




PGC Rank: 117 (rs75575209) e131053 ENSG00000115392 (FANCL) – InEns

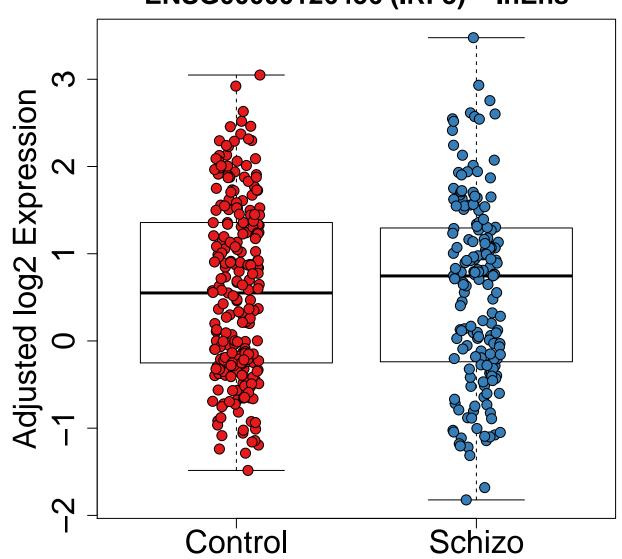


PGC Rank: 120 (rs6670165) er29376 NA (BRINP2) – Novel

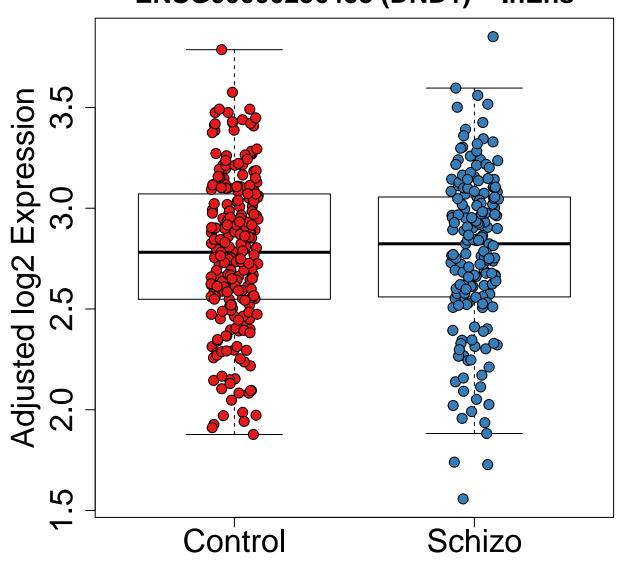


PGC Rank: 121 (rs7523273) e98086 ENSG00000117335 (CD46) - InEns 3.5 Adjusted log2 Expression 2.5 3.0 Control Schizo

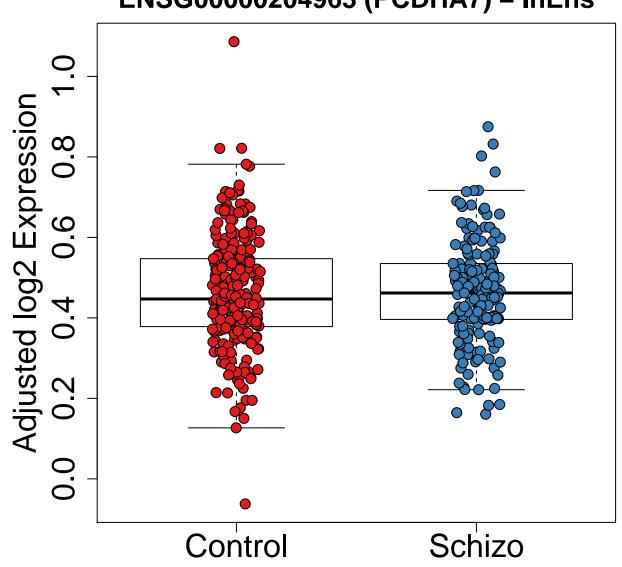
PGC Rank: 125 (rs56873913) chr19:50168104–50168928(*) ENSG00000126456 (IRF3) – InEns



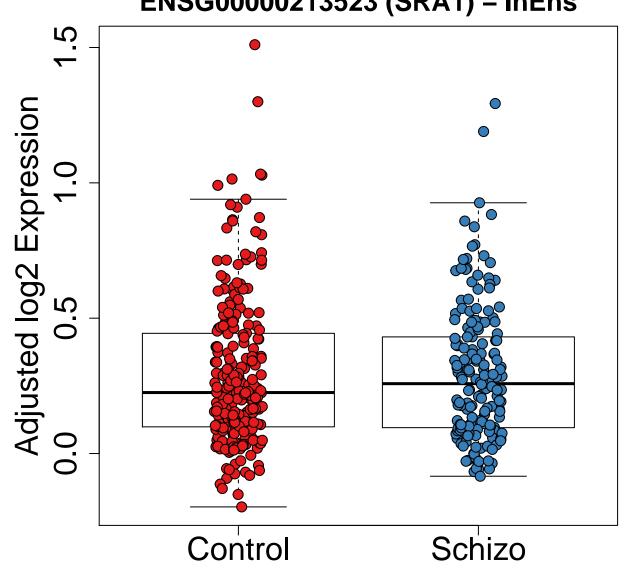
PGC Rank: 128 (rs111896713) e357825 ENSG00000256453 (DND1) – InEns



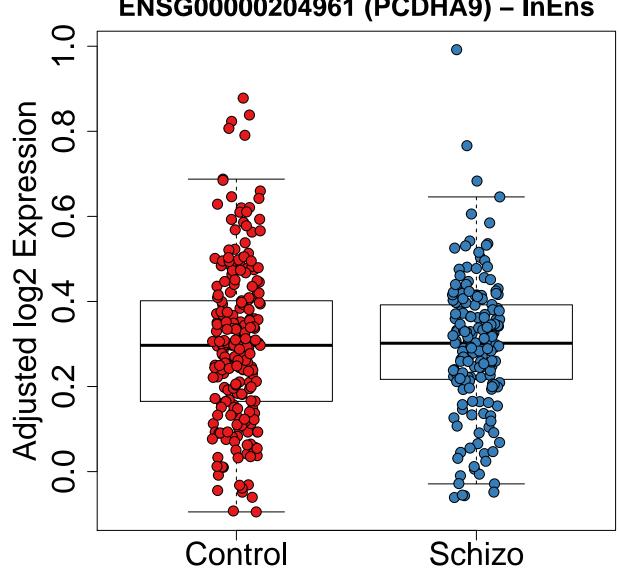
PGC Rank: 128 (rs111896713) e358141 ENSG00000204963 (PCDHA7) – InEns



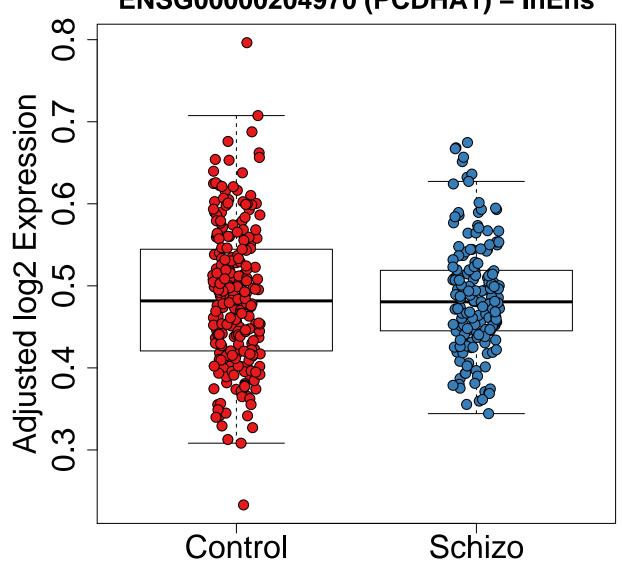
PGC Rank: 128 (rs111896713) TCONS_00551419 ENSG00000213523 (SRA1) – InEns



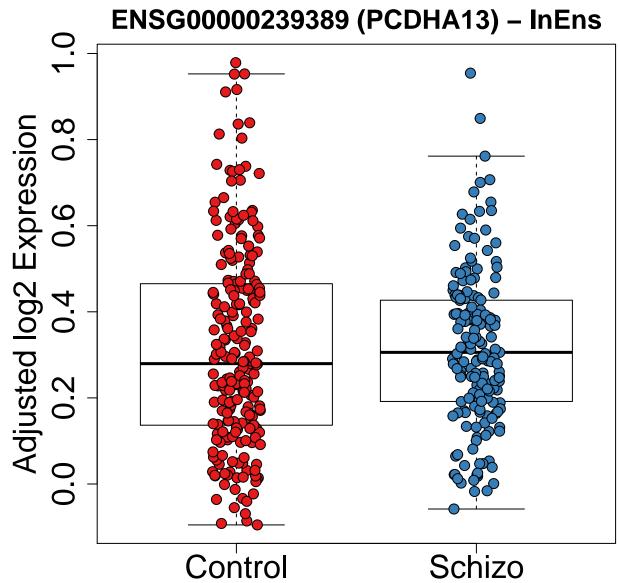
PGC Rank: 128 (rs111896713) e358147 ENSG00000204961 (PCDHA9) – InEns



PGC Rank: 128 (rs111896713) ENSG00000204970 ENSG00000204970 (PCDHA1) – InEns



PGC Rank: 128 (rs111896713) e358176



PGC Rank: 128 (rs111896713) er118888 ENSG00000250120 (PCDHA1) – InEns

