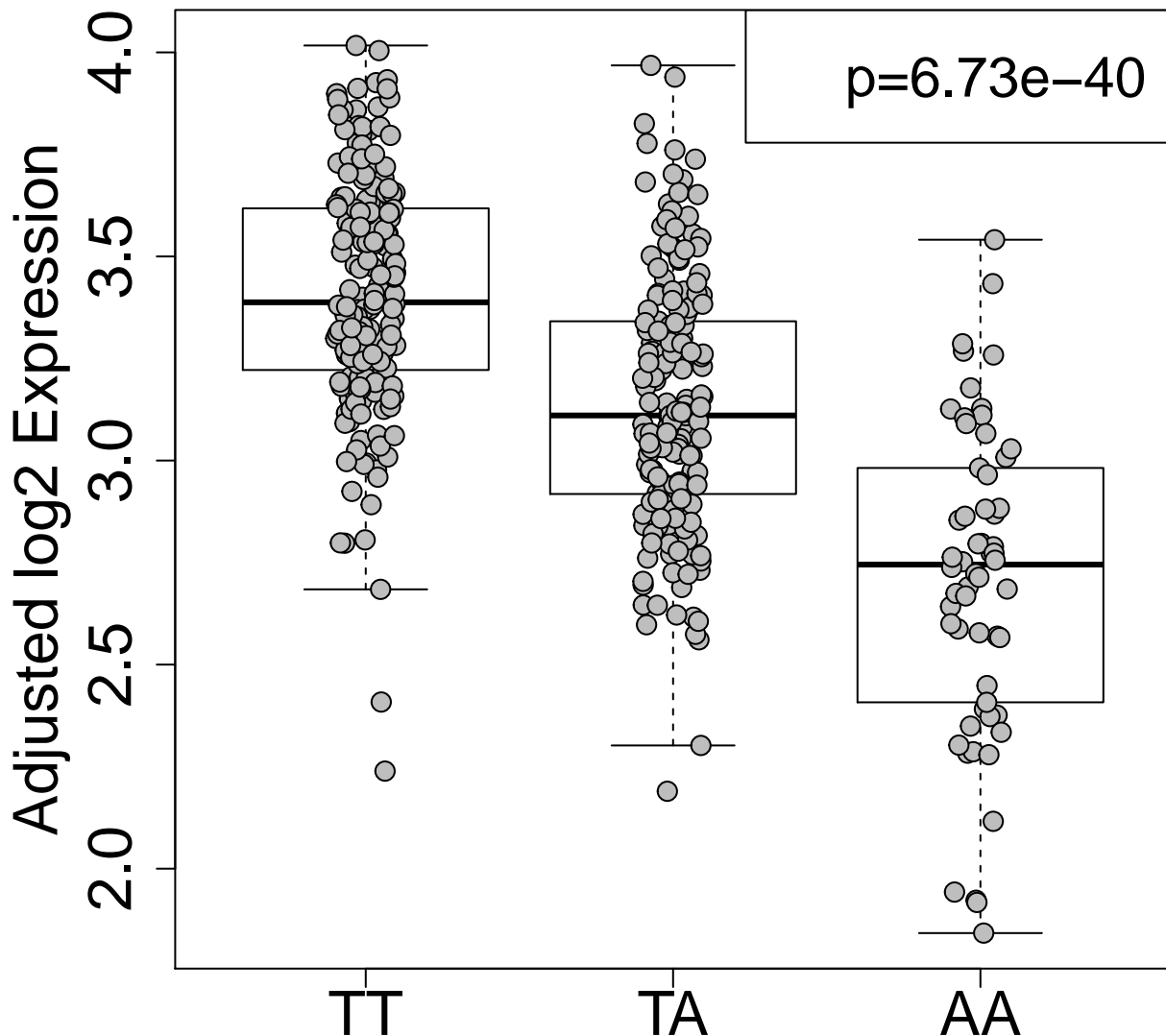
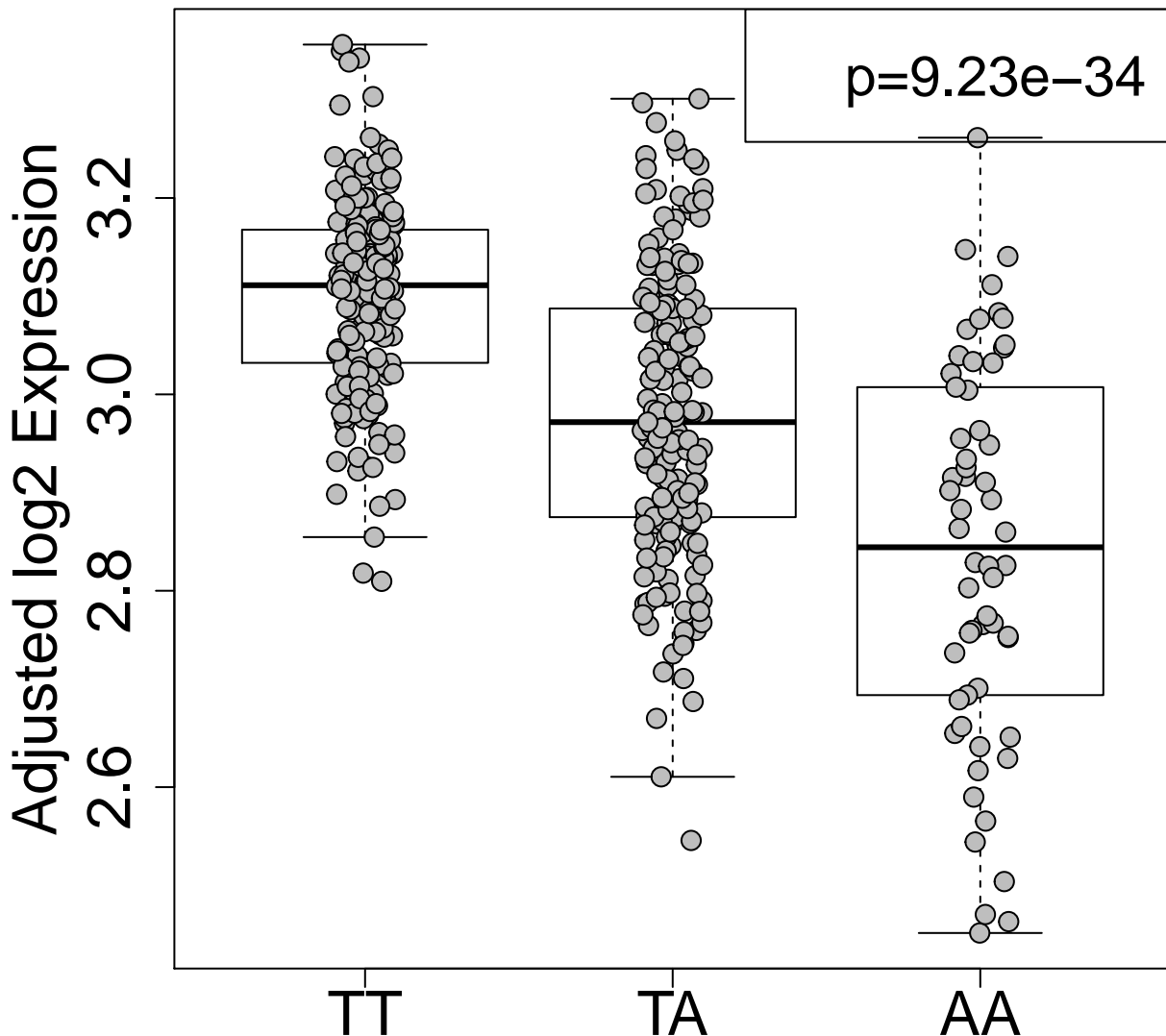


PGC Rank: 3 (rs11191419)
Exon - AS3MT - InEns

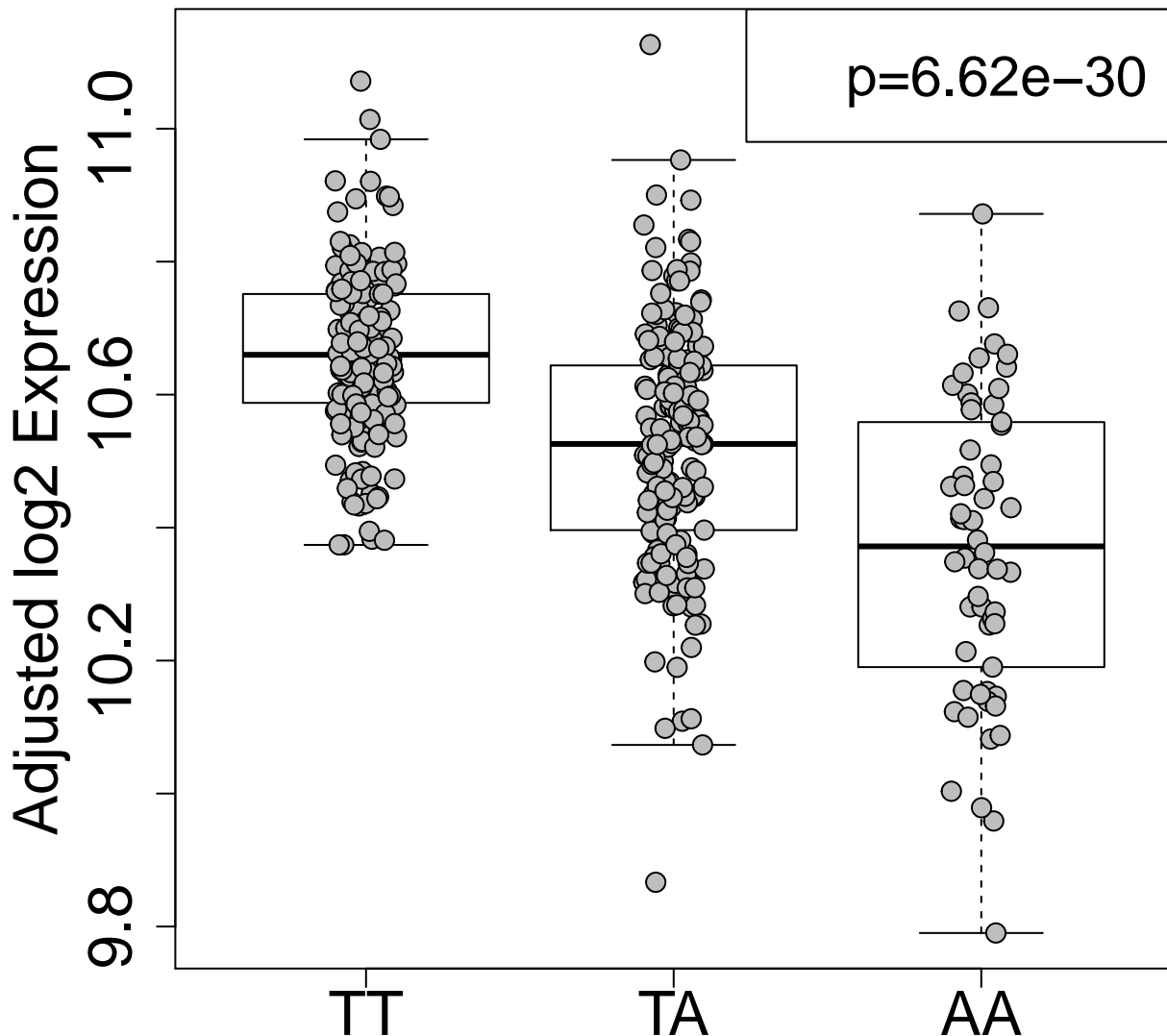


PGC Rank: 3 (rs11191419)

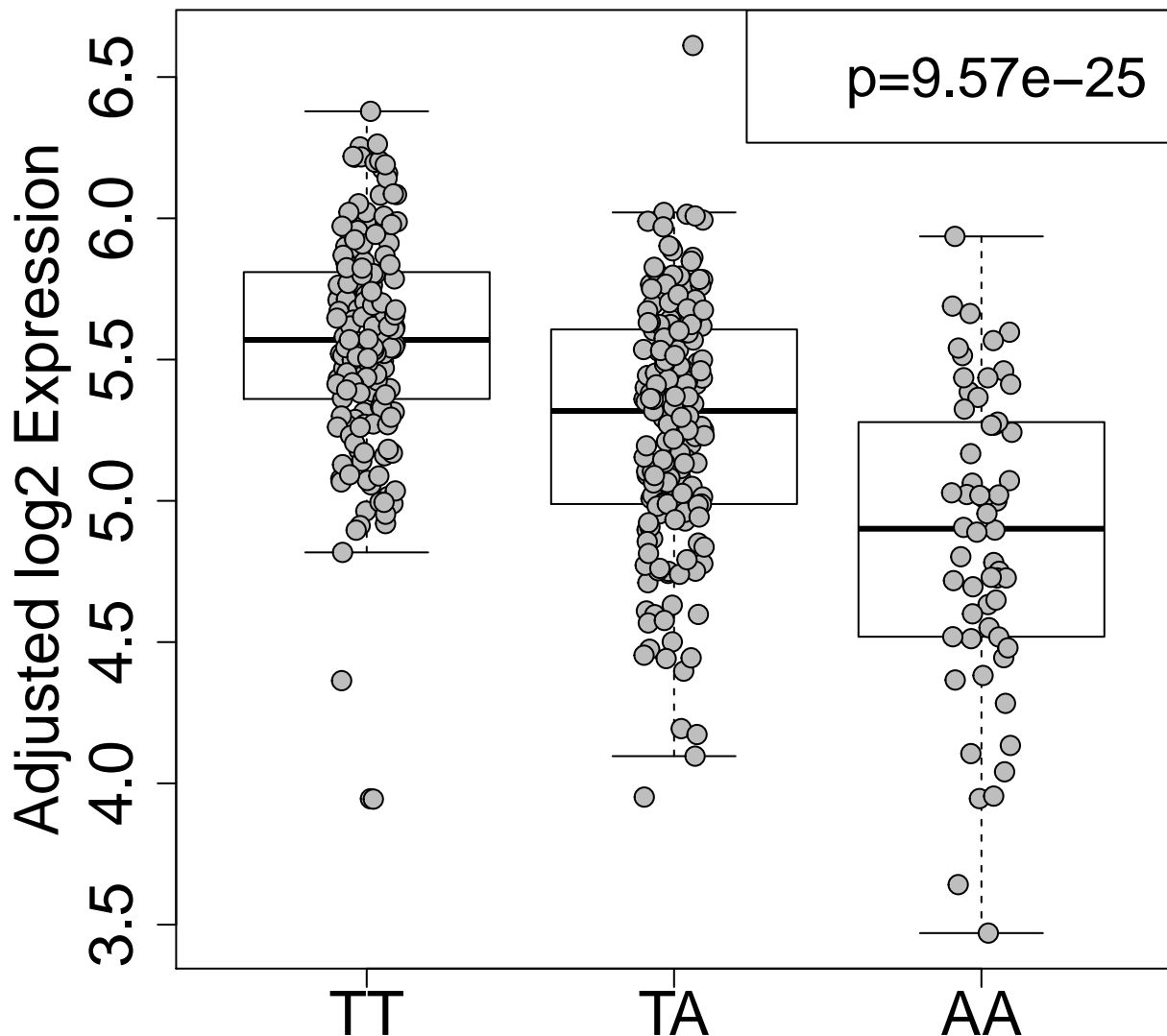
Gene – C10orf32 – InEns



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

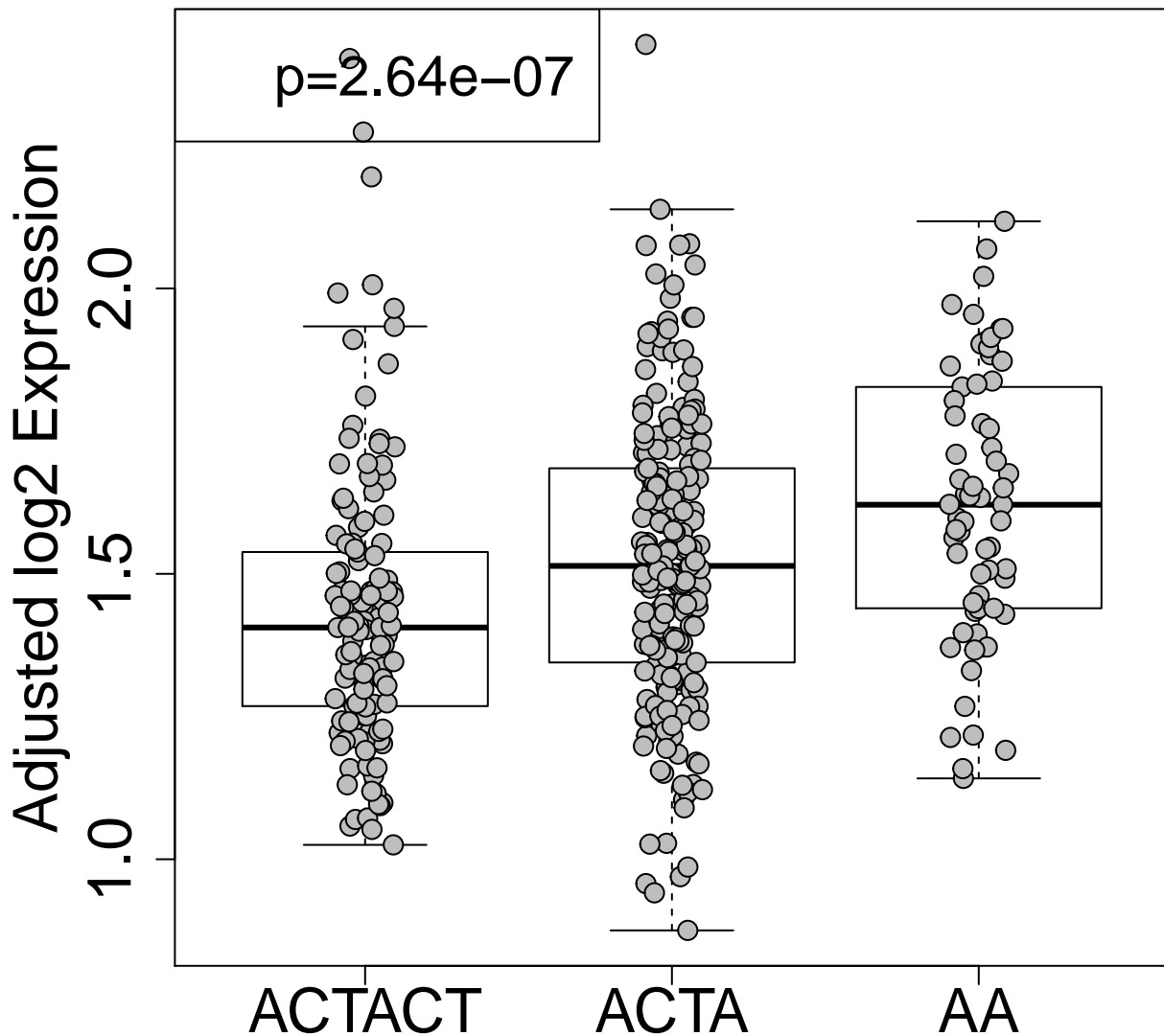


PGC Rank: 3 (rs11191419)
Junction – AS3MT–C10orf32–ASMT – InEns

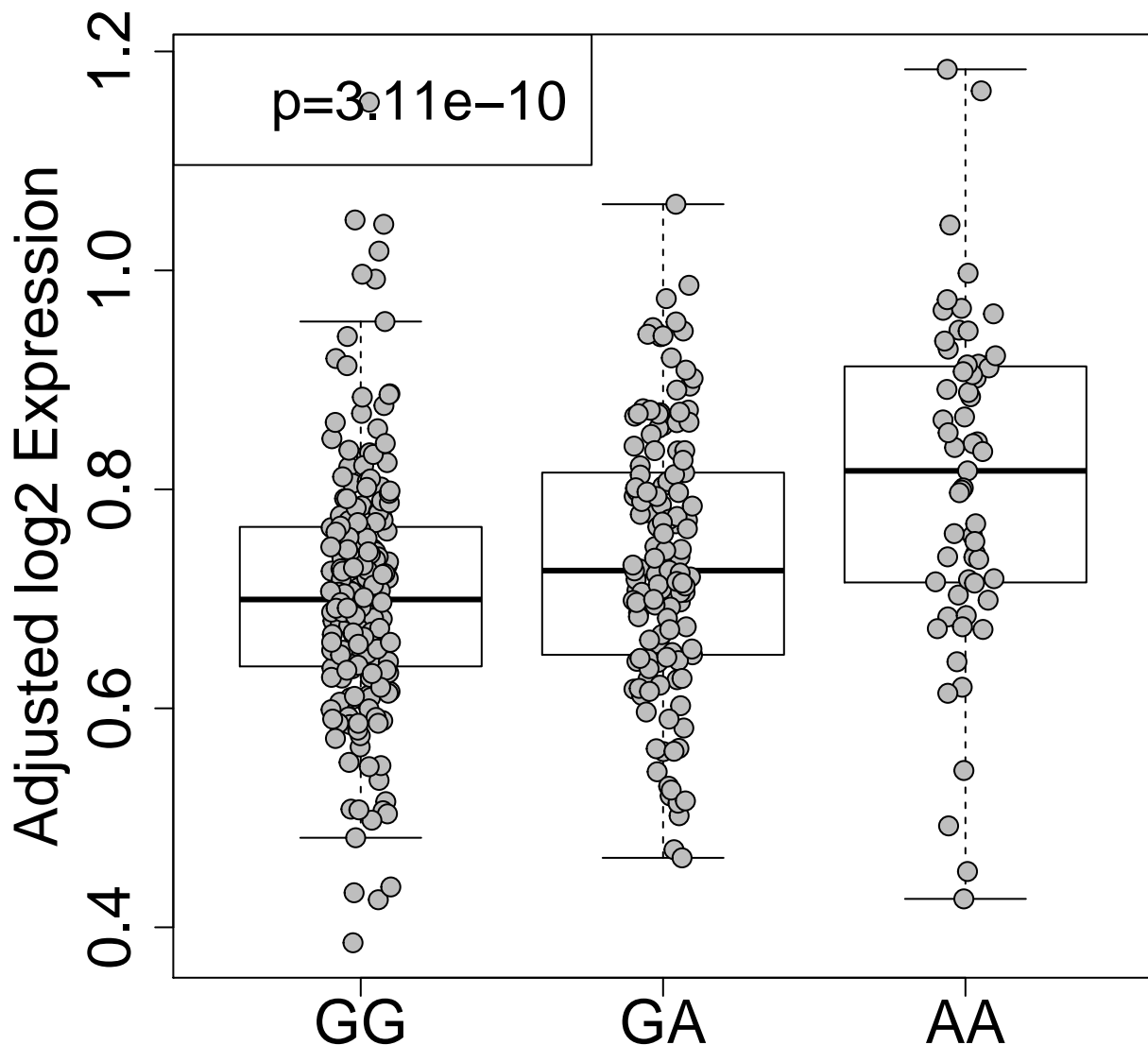


PGC Rank: 7 (rs10650434)

Exon – FTSJ2 – InEns

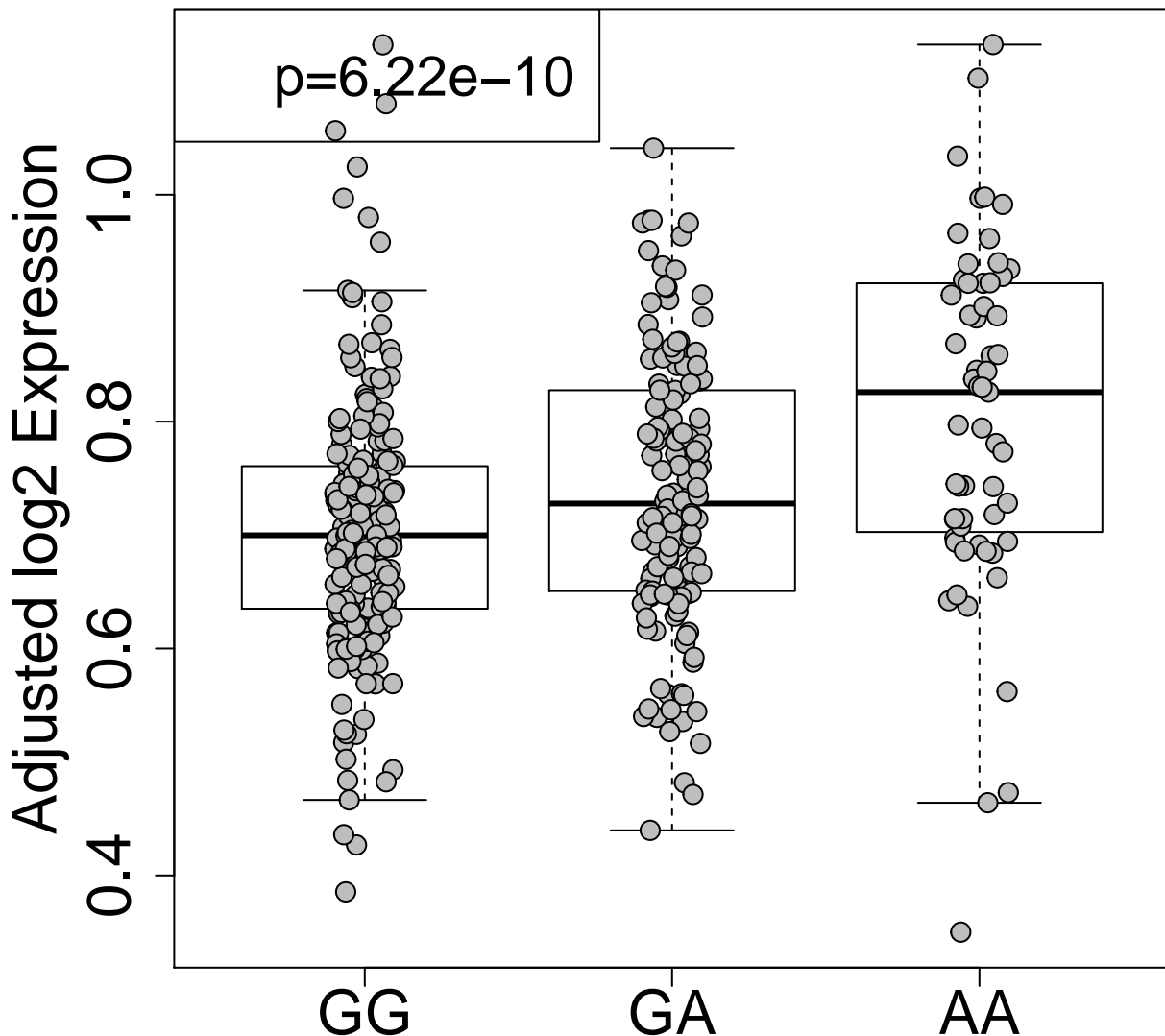


PGC Rank: 8 (rs4391122)
Exon – GNL3LP1 – InEns

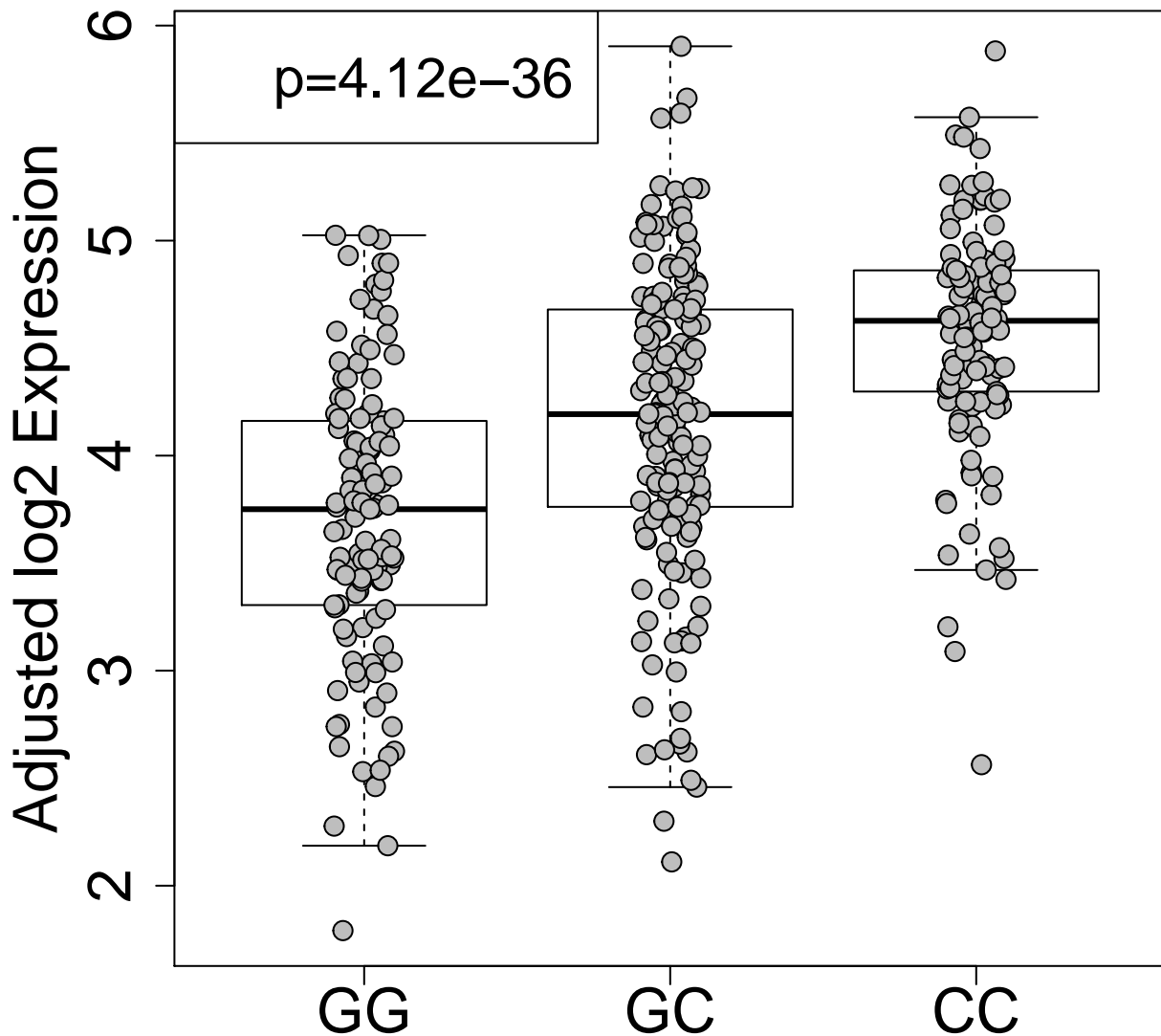


PGC Rank: 8 (rs4391122)

Exon – ERCC8 – InEns

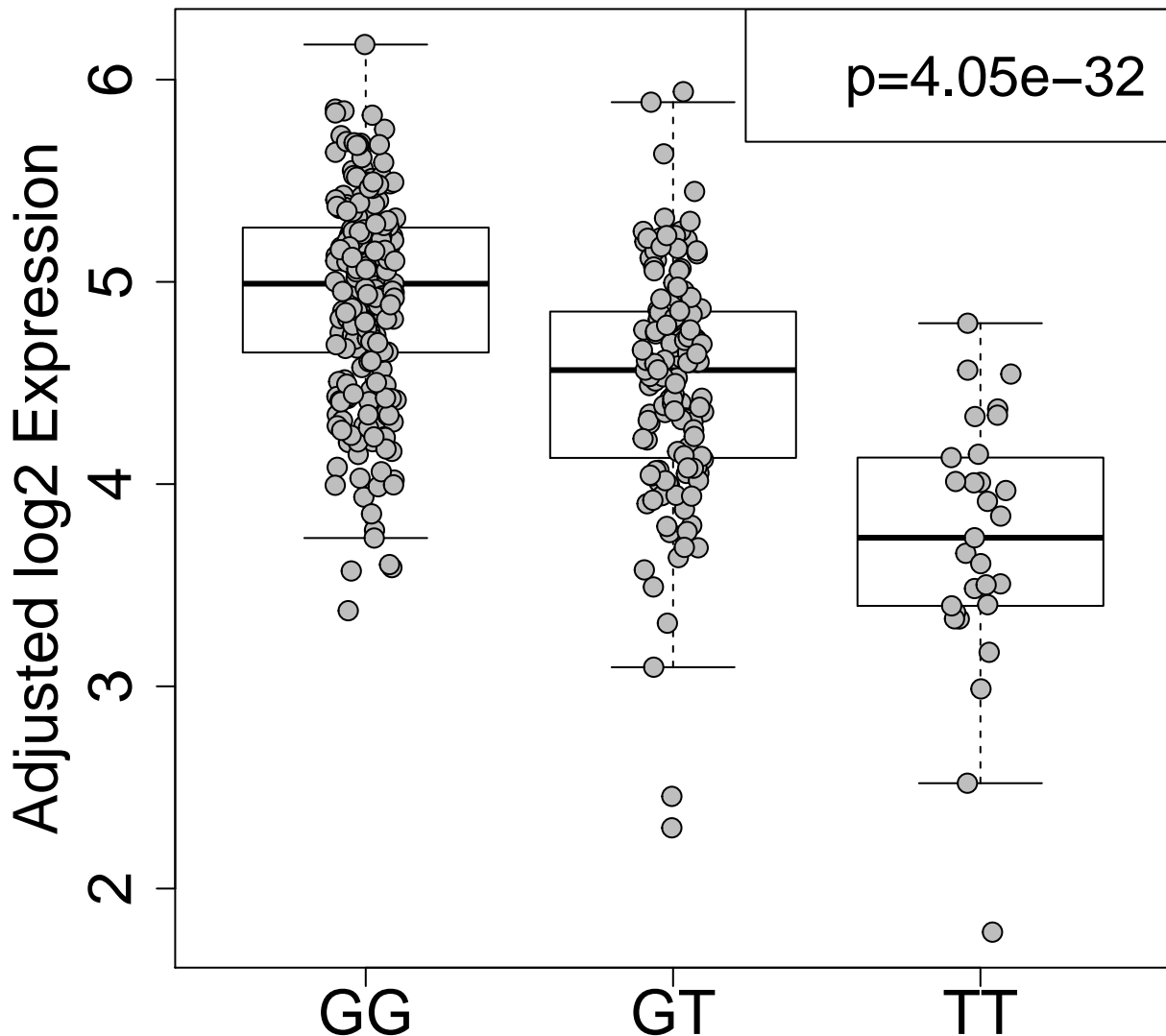


PGC Rank: 9 (rs2851447)
Junction – ARL6IP4 – InEns

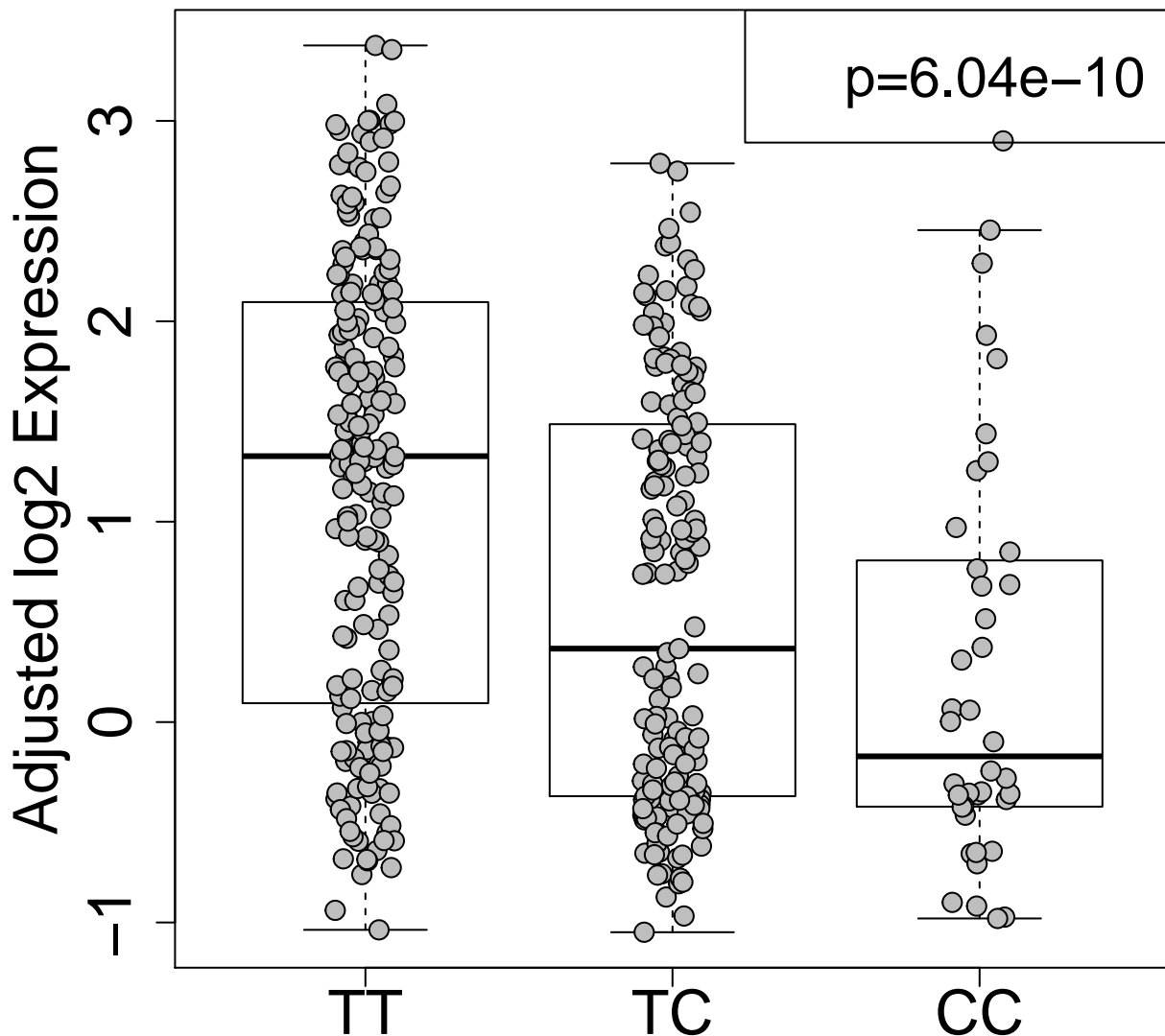


PGC Rank: 14 (rs12887734)

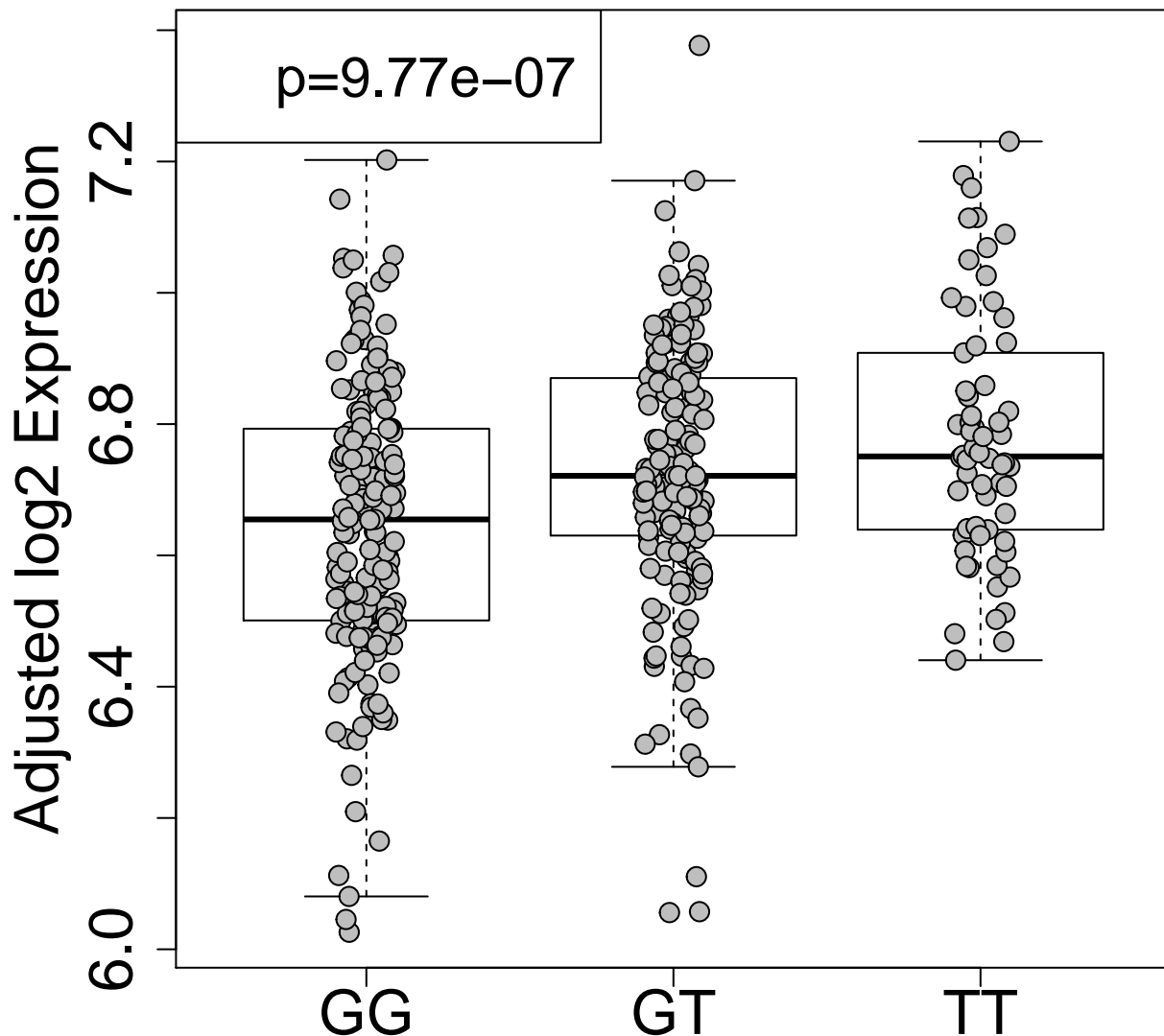
Junction – NA – InEns



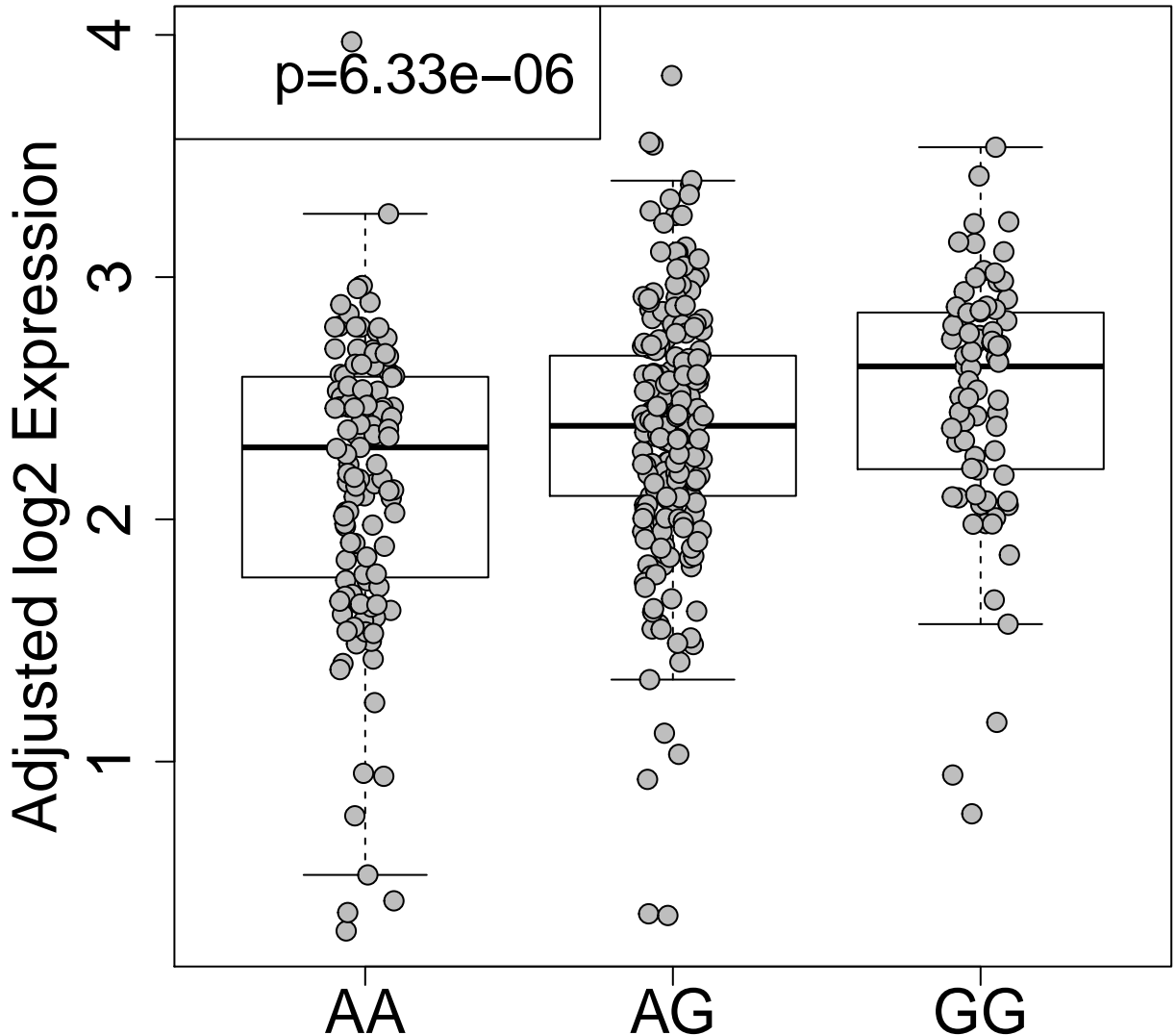
PGC Rank: 16 (rs13240464)
Junction – IMMP2L – AltStartEnd



PGC Rank: 17 (rs10791097)
Junction – SNX19 – InEns

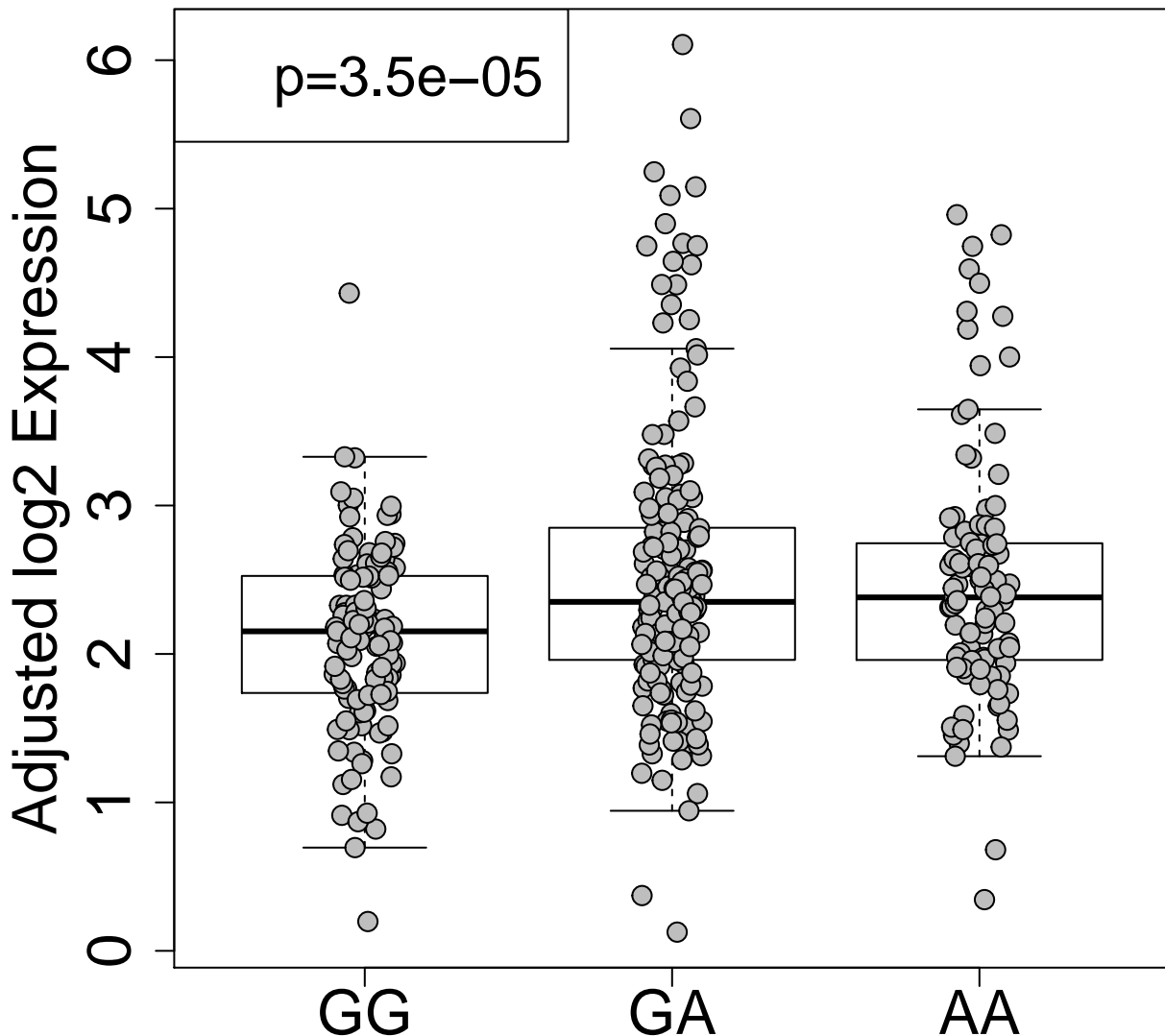


PGC Rank: 23 (rs6704768)
Transcript – C2orf82 – InEns



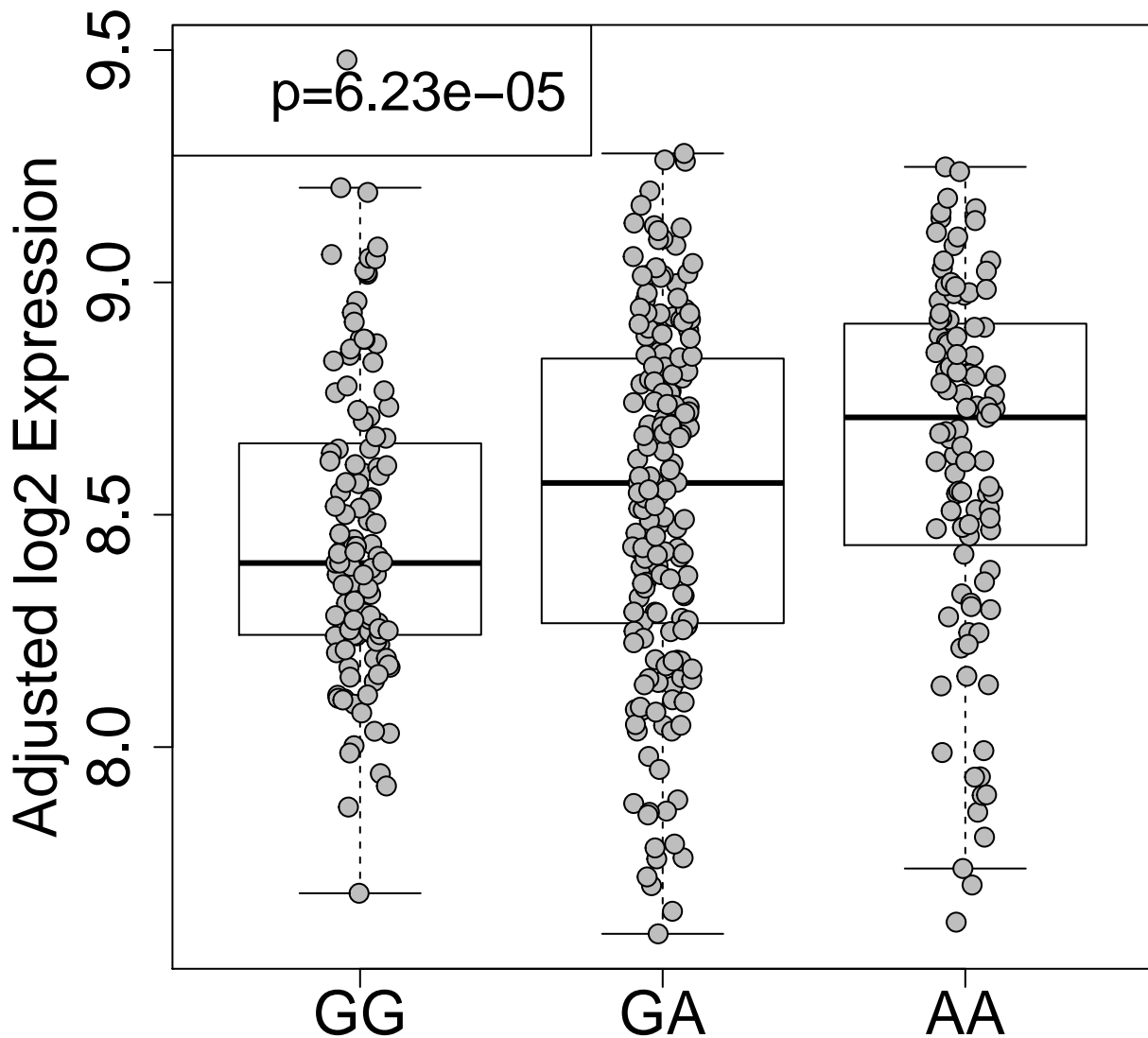
PGC Rank: 24 (rs55661361)

Region – NRGN – Novel

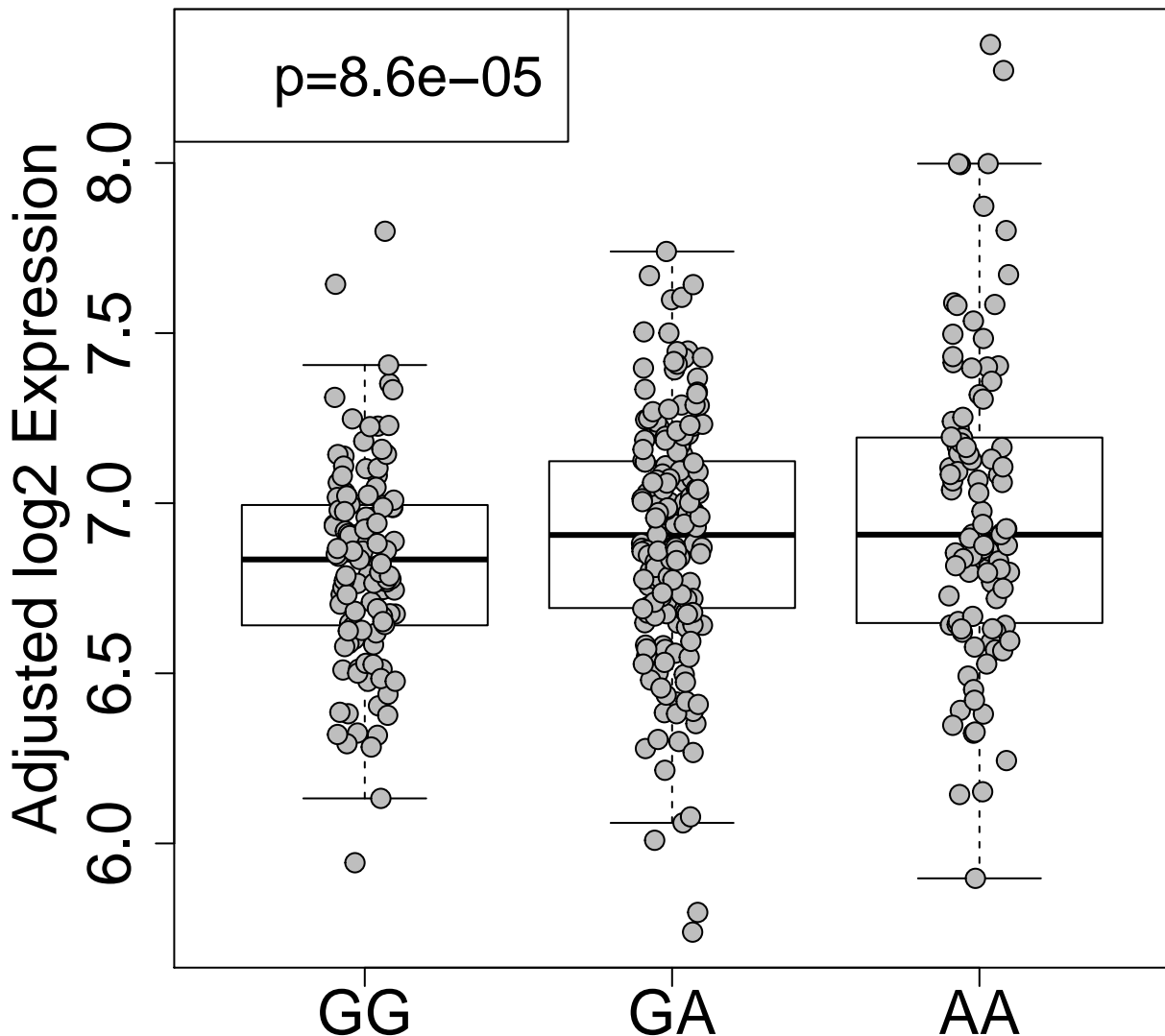


PGC Rank: 24 (rs55661361)

Region – – AltStartEnd

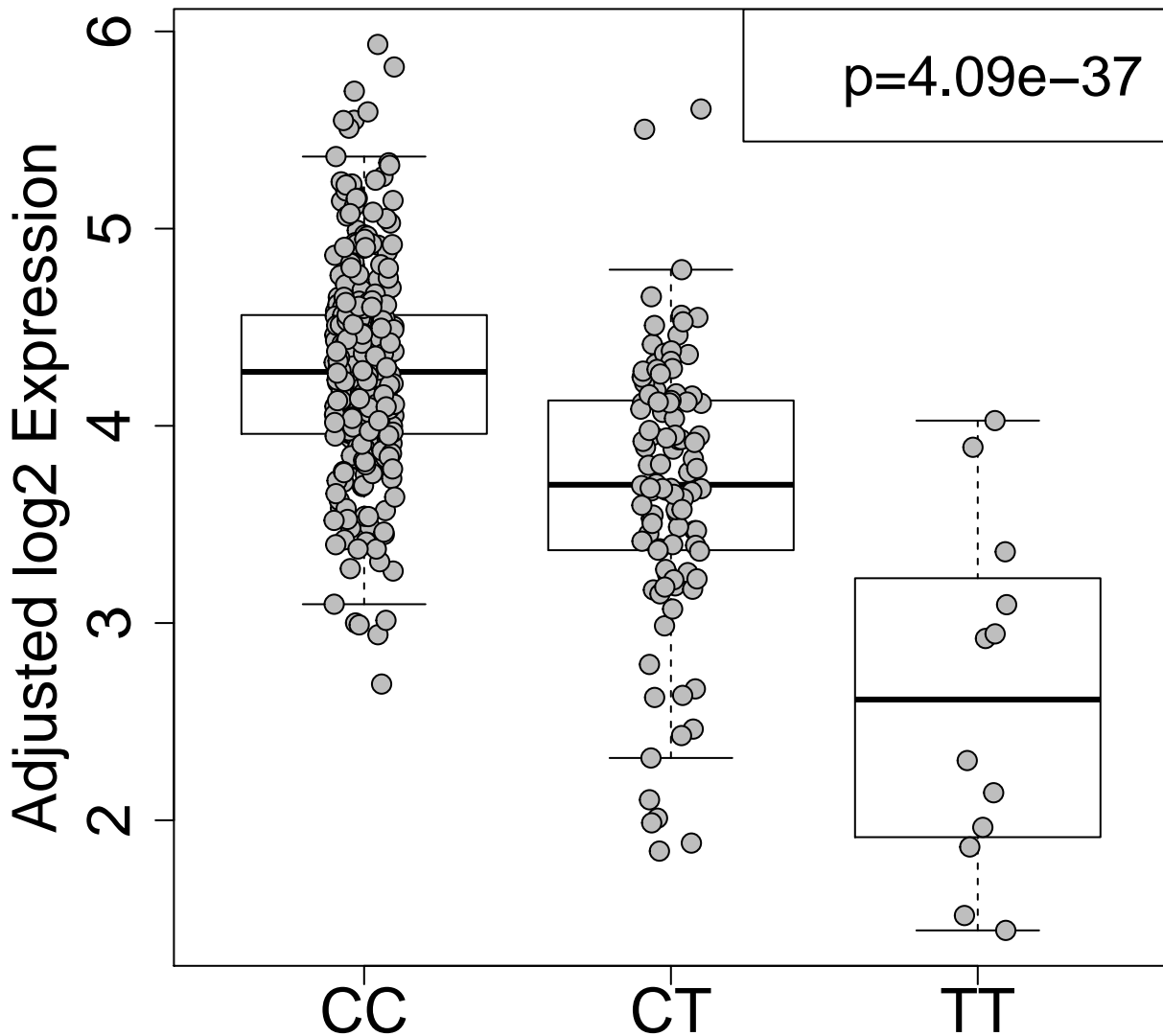


PGC Rank: 24 (rs55661361)
Region – VSIG2 – AltStartEnd

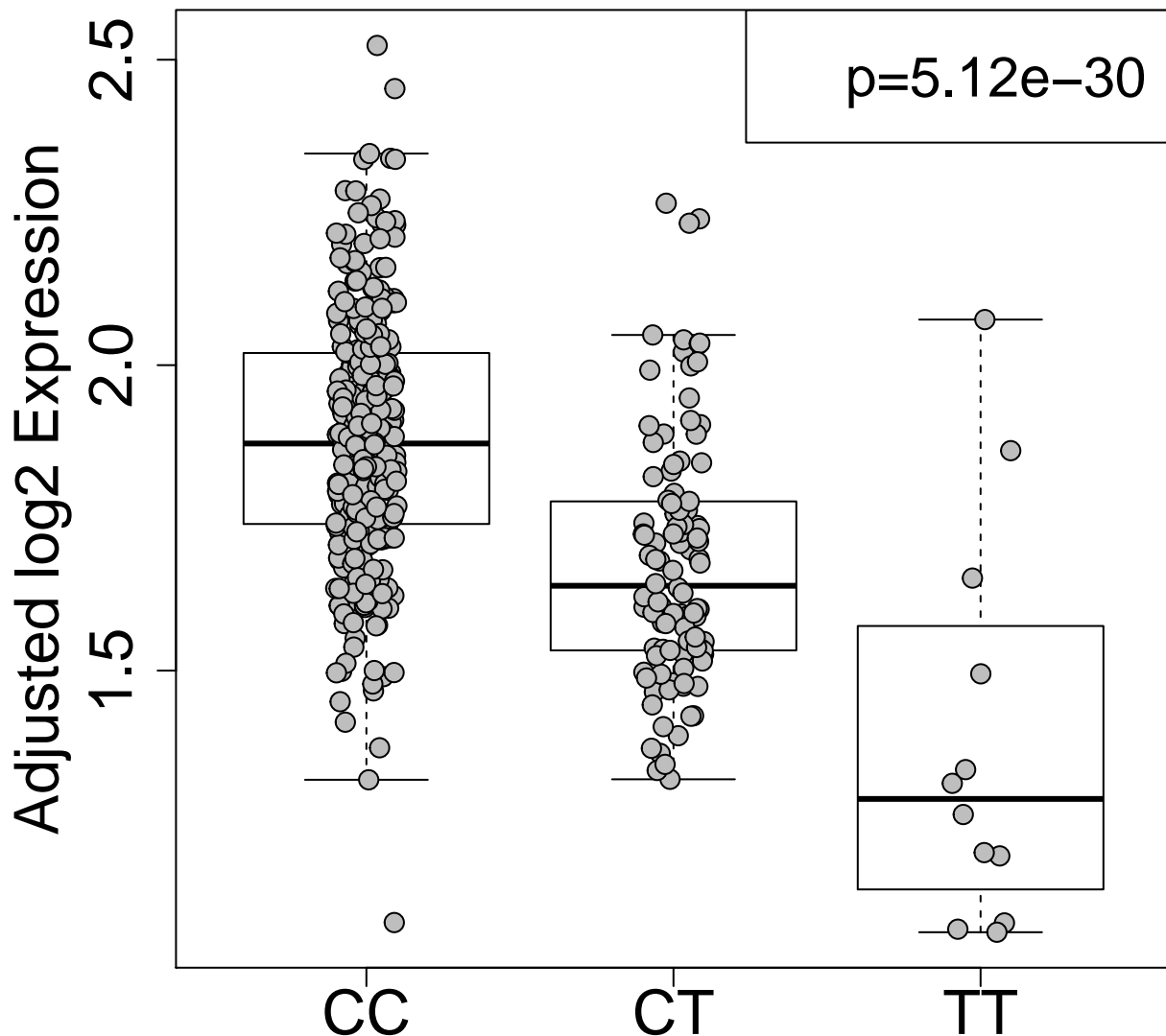


PGC Rank: 31 (rs950169)

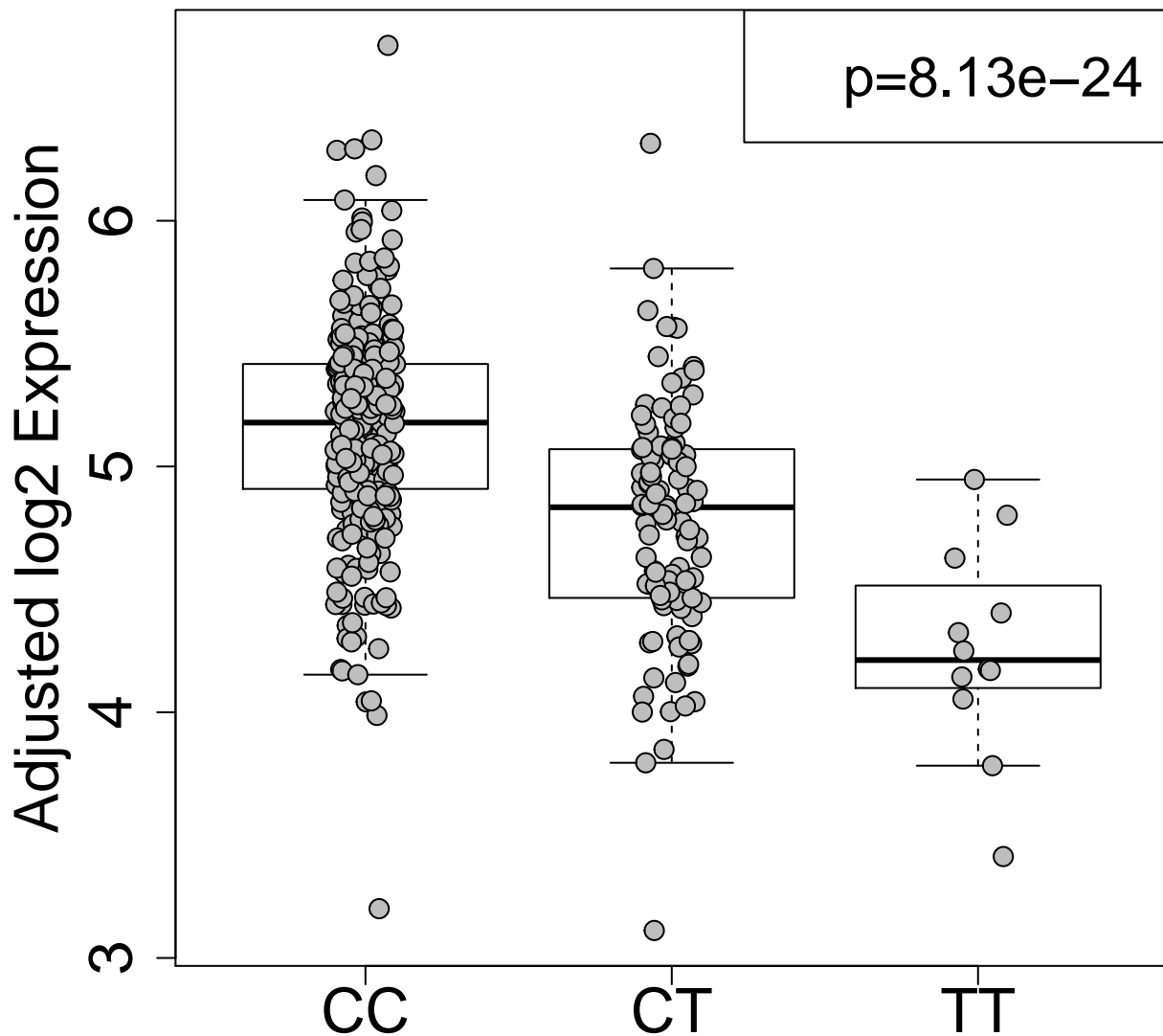
Region – – Novel



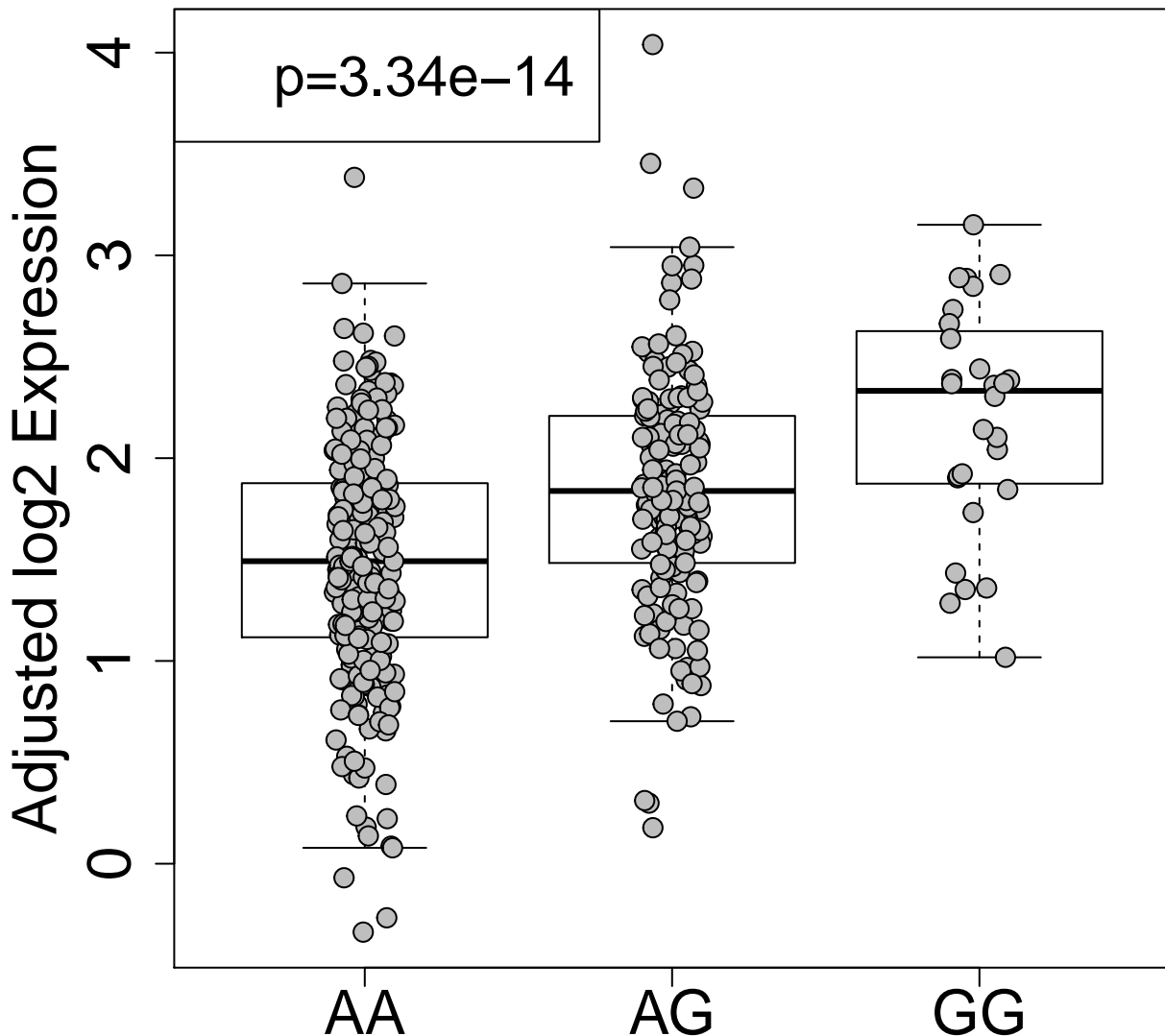
PGC Rank: 31 (rs950169)
Exon – GOLGA2P7 – InEns



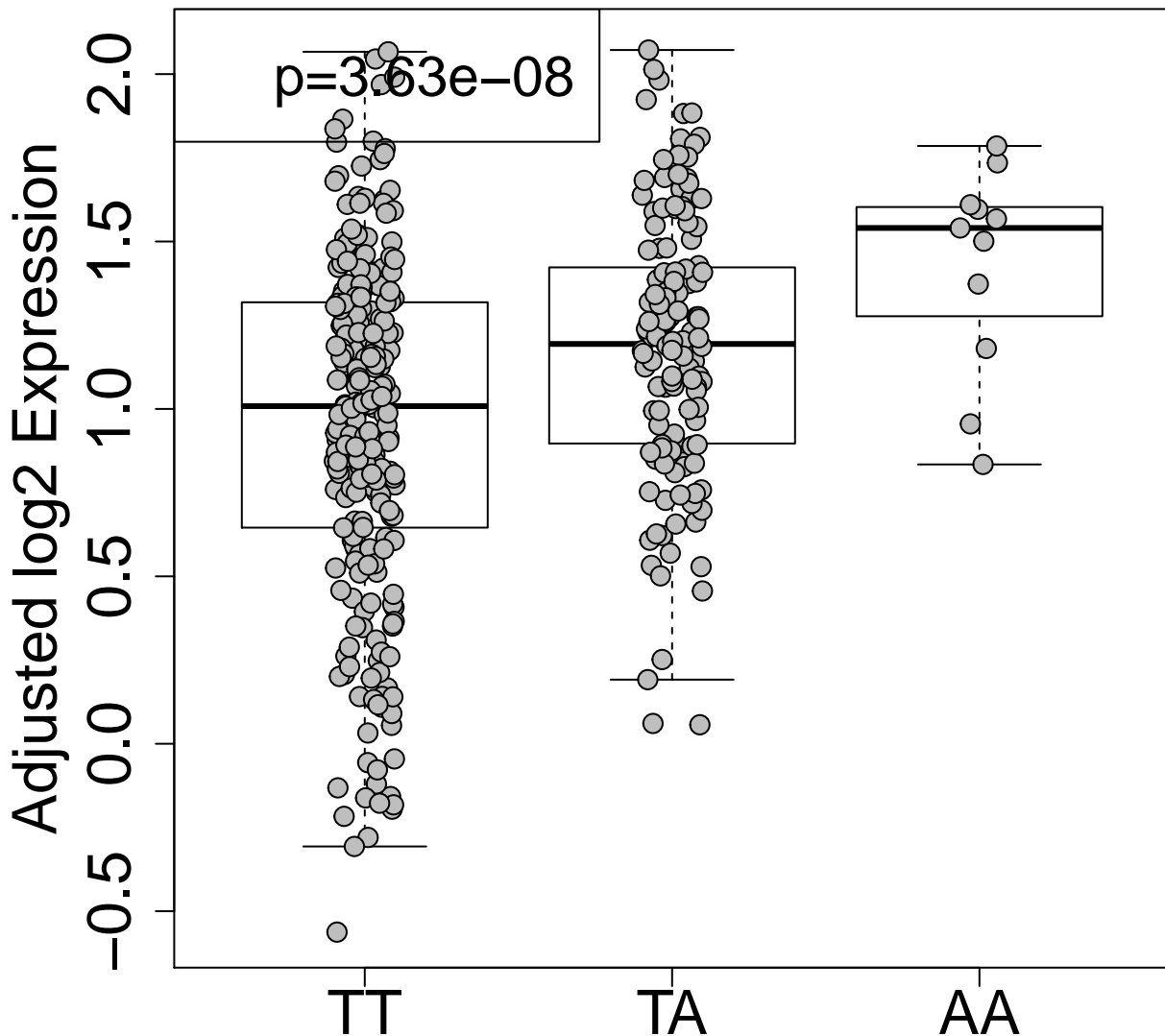
PGC Rank: 31 (rs950169)
Region – GOLGA6L5P – InEns



PGC Rank: 33 (rs6434928)
Region – HSPD1 – Novel

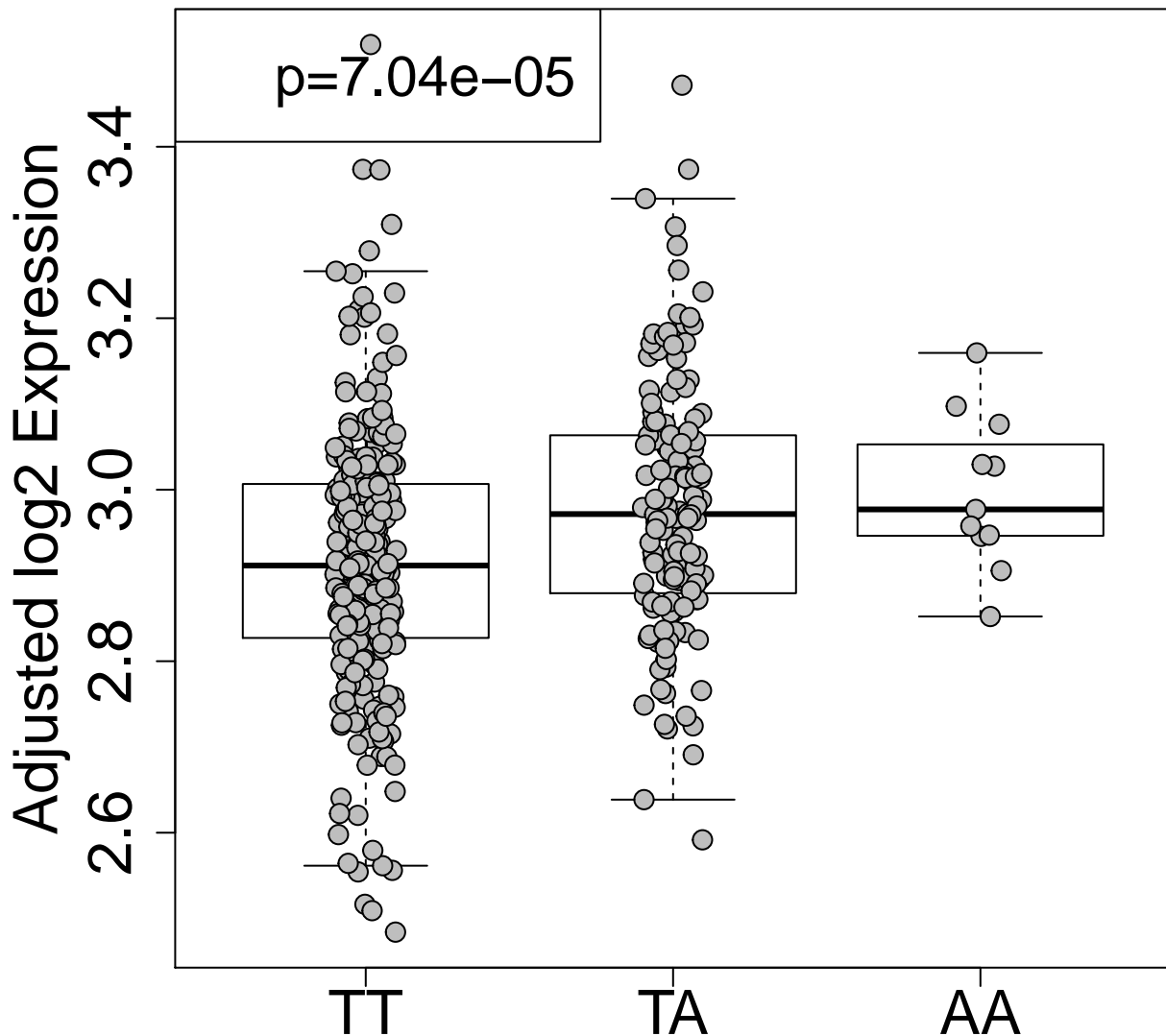


PGC Rank: 34 (rs9607782)
Exon – XPNPEP3 – InEns

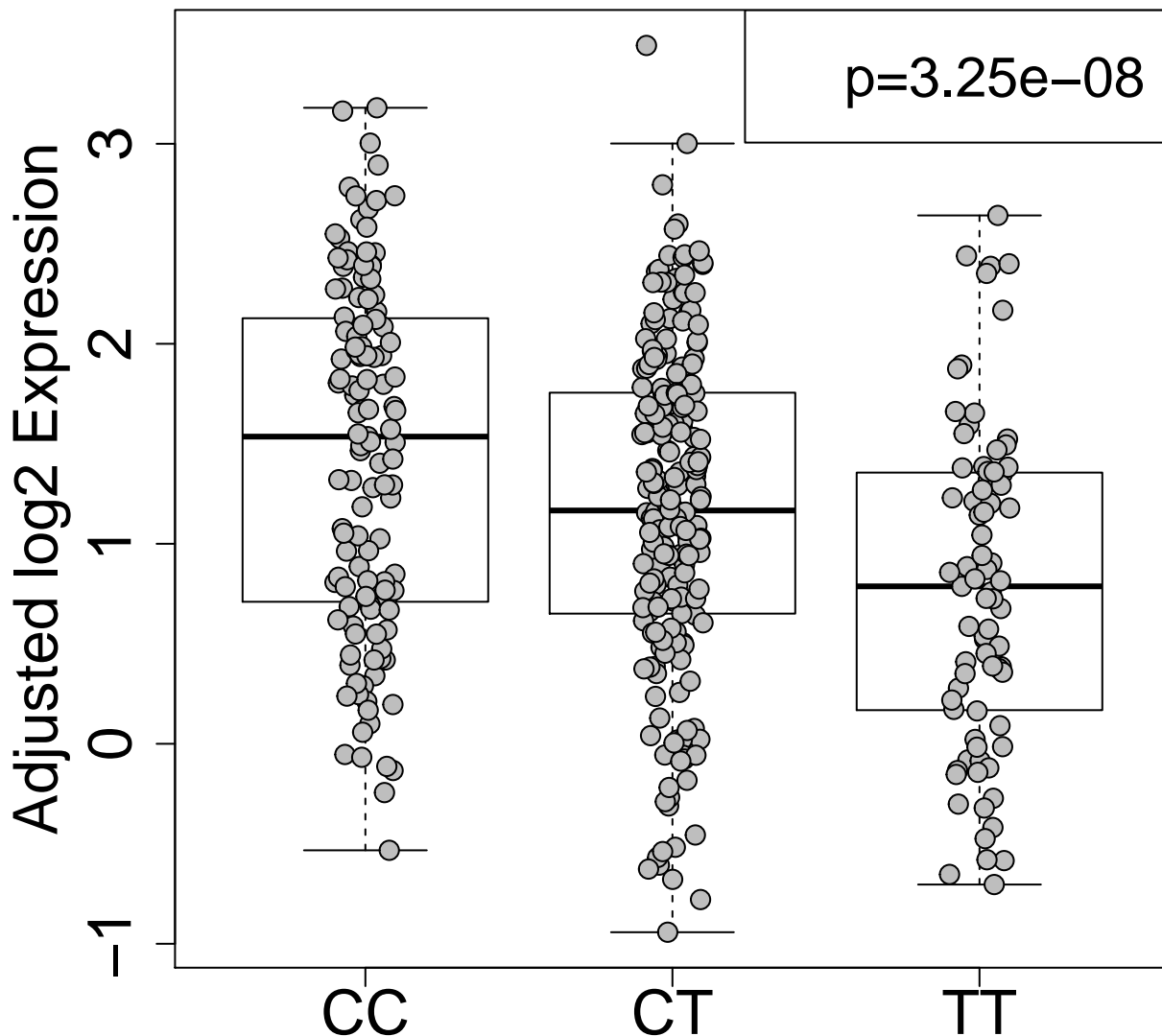


PGC Rank: 34 (rs9607782)

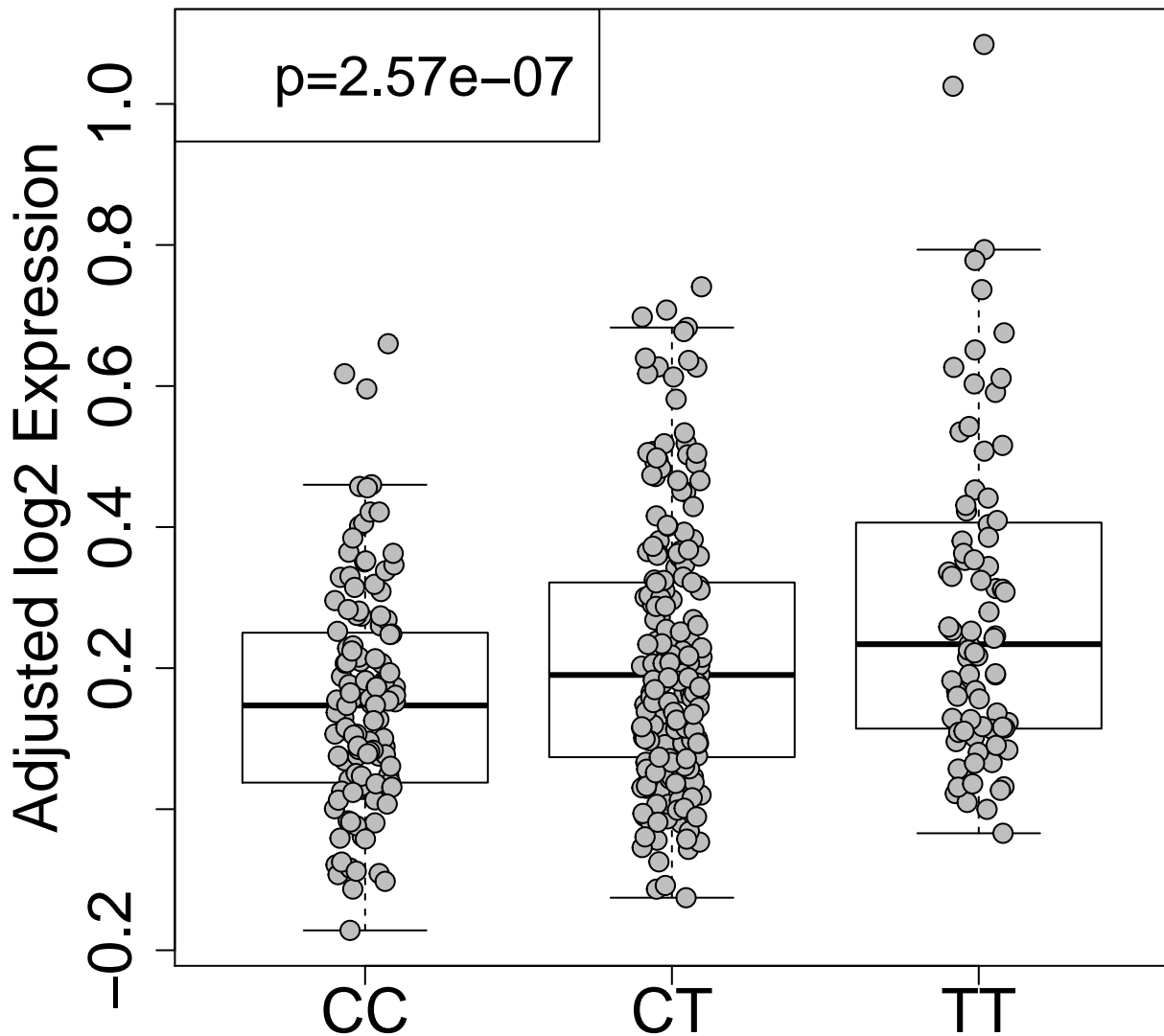
Exon - - InEns



PGC Rank: 39 (rs2535627)
Junction – NEK4 – ExonSkip

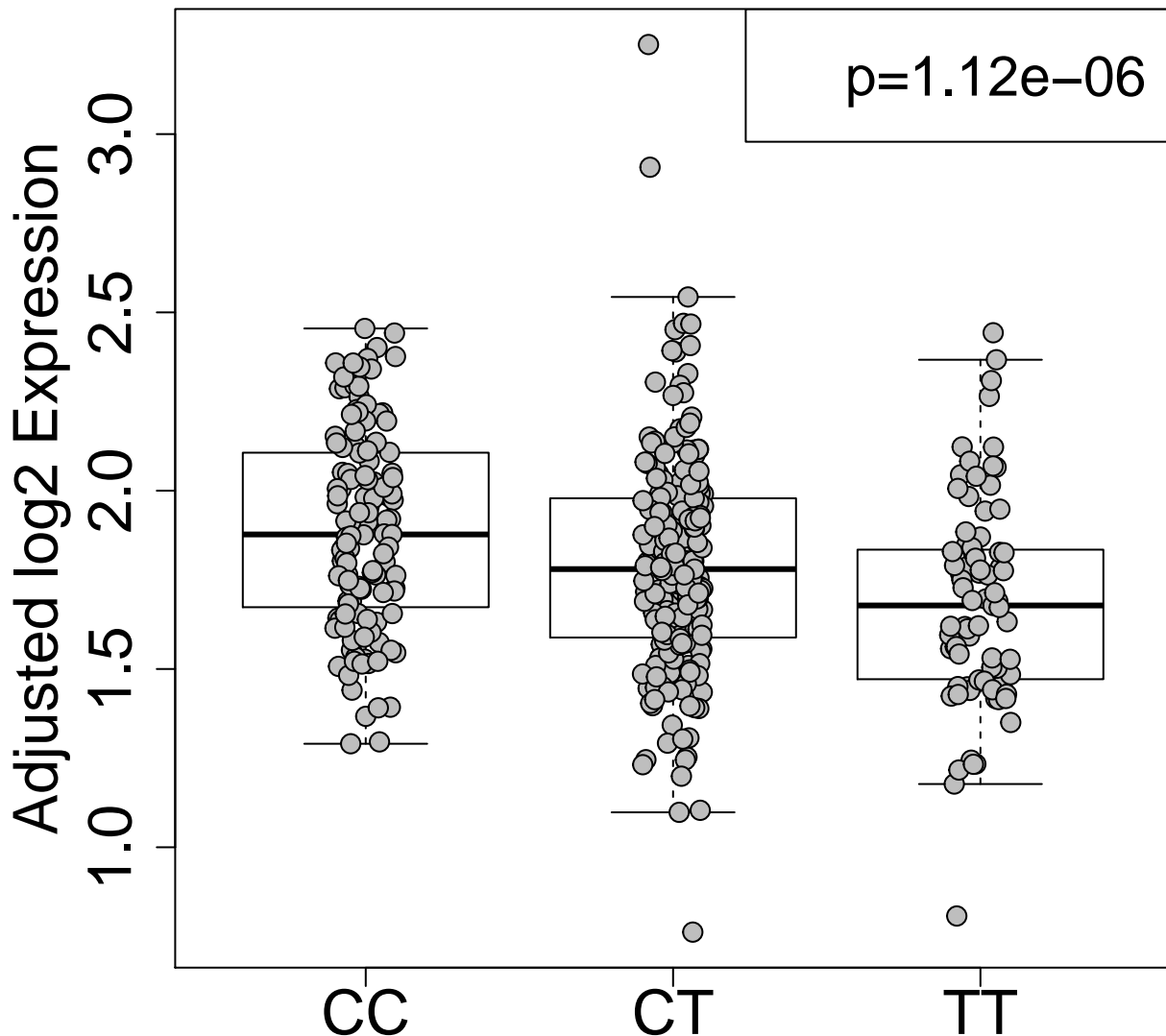


PGC Rank: 39 (rs2535627)
Transcript – GNL3 – ExonSkip



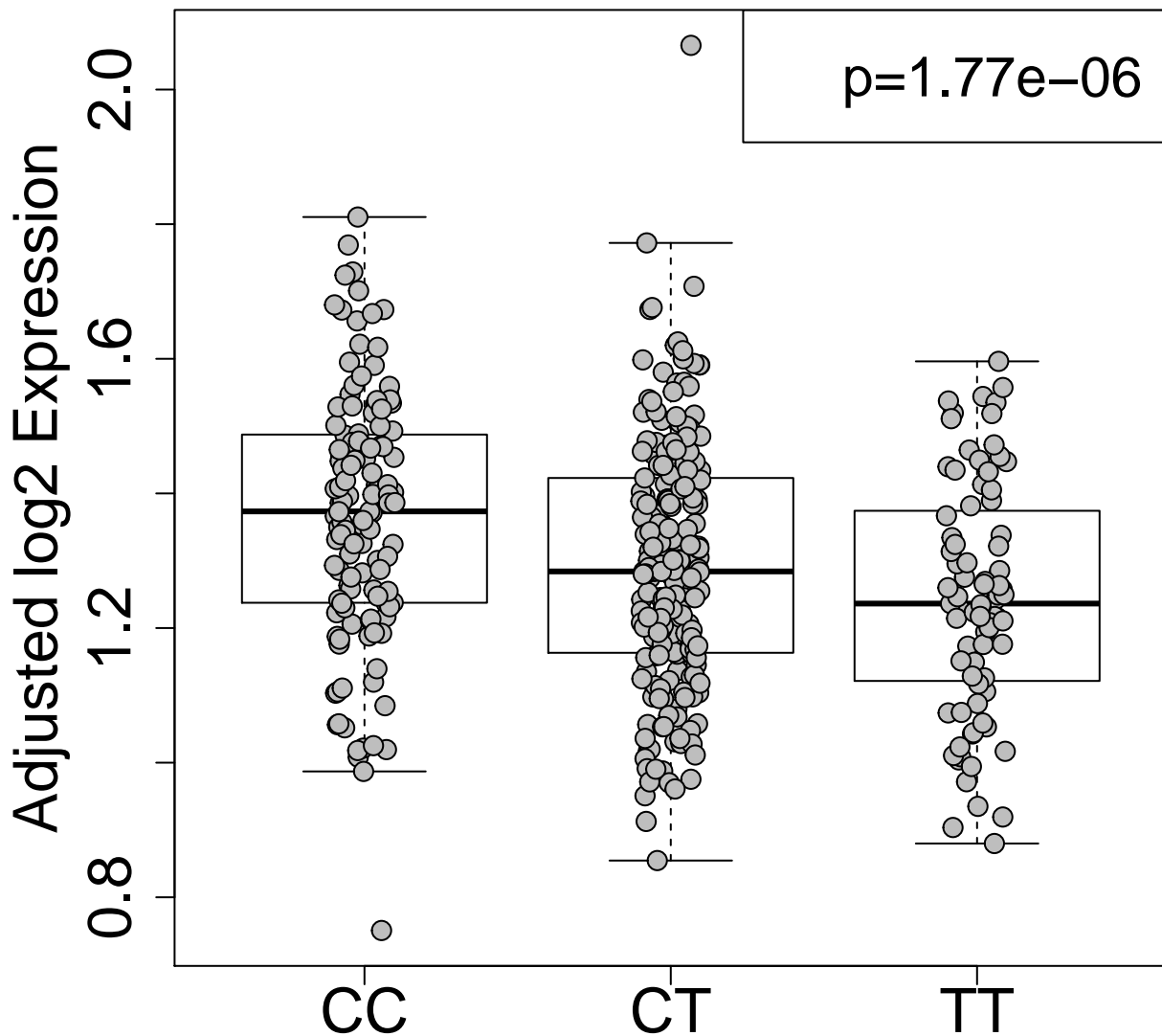
PGC Rank: 39 (rs2535627)

Exon - ITIH4 - InEns



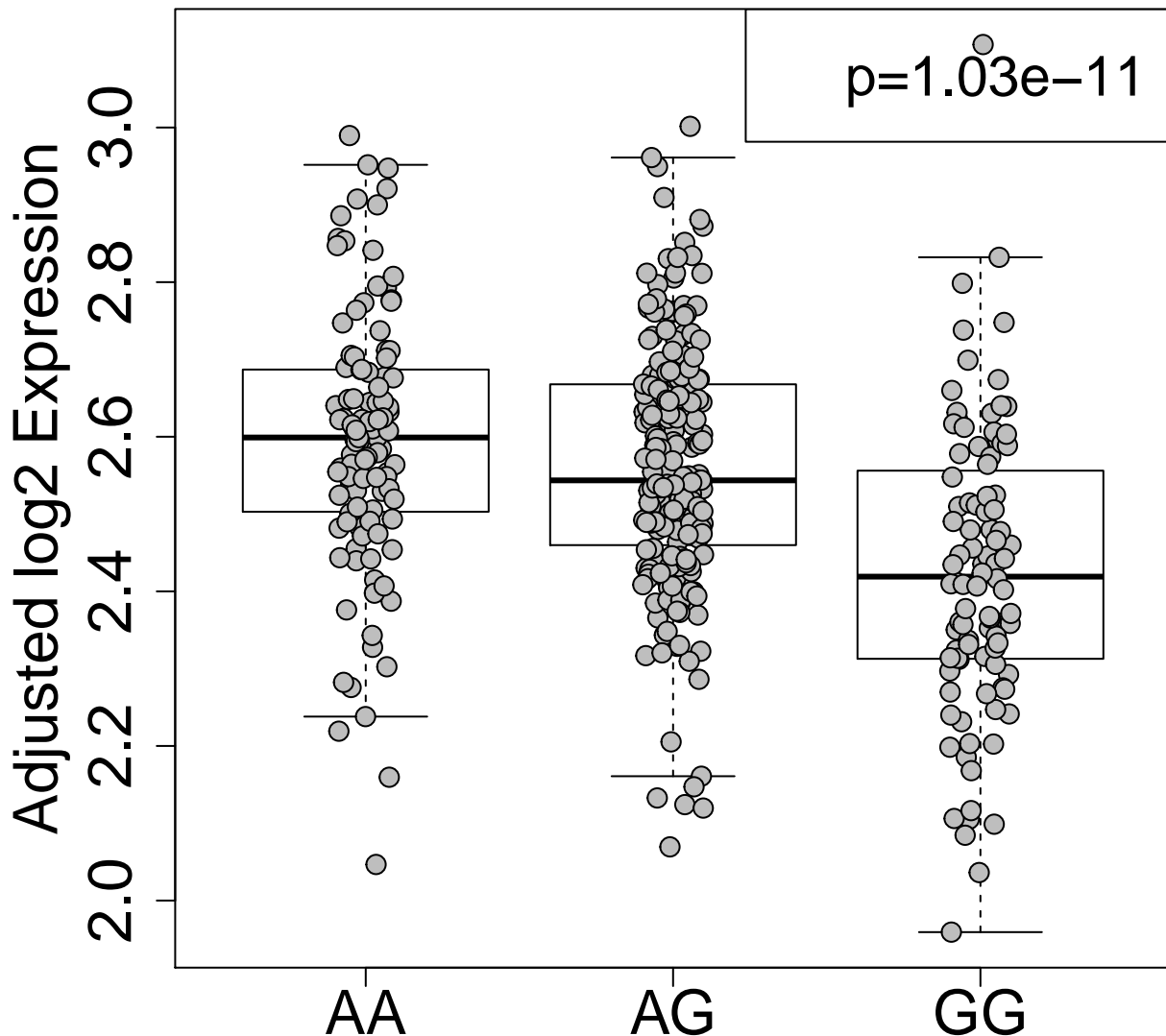
PGC Rank: 39 (rs2535627)

Exon – – InEns



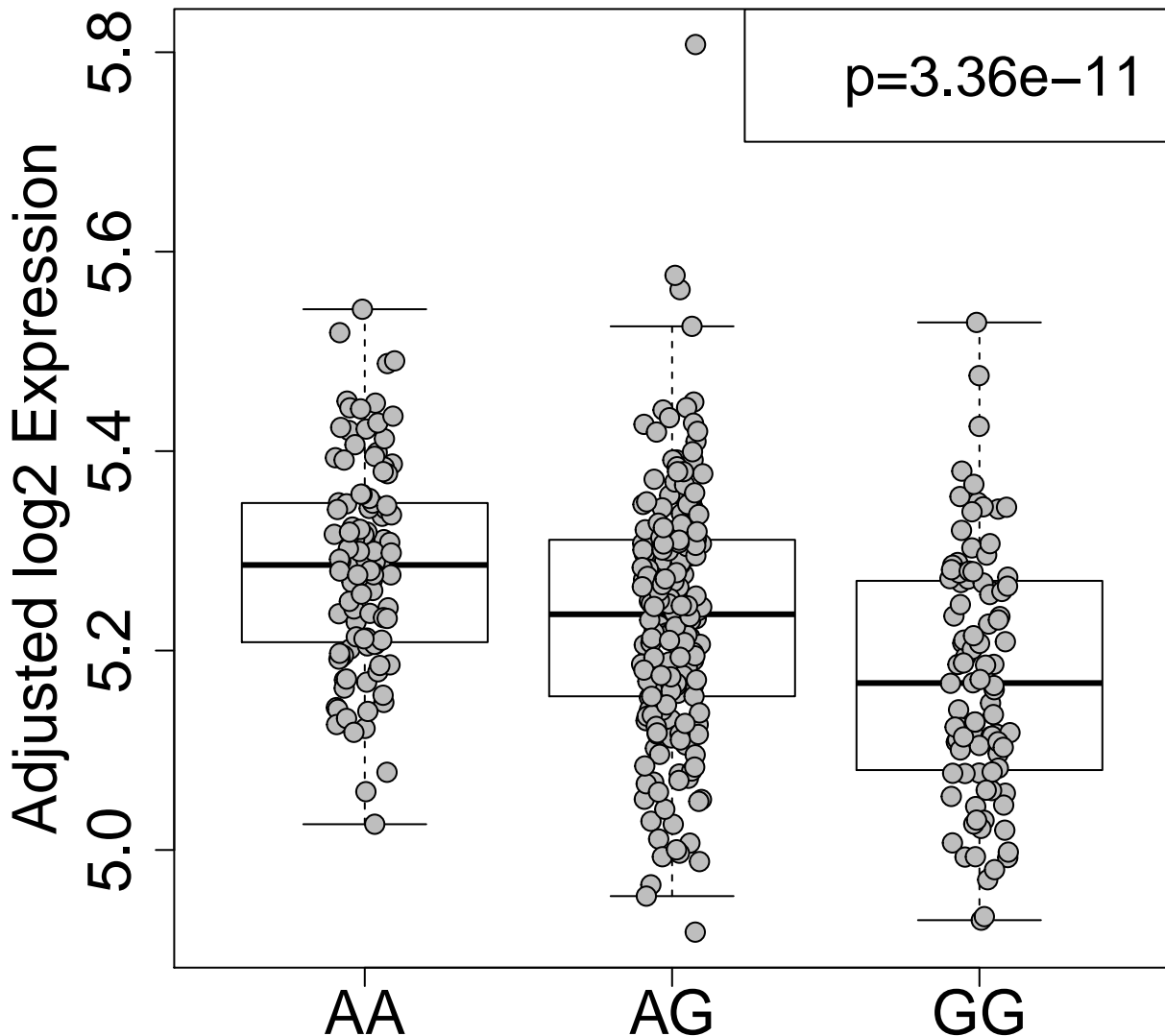
PGC Rank: 40 (rs12691307)

Exon - INO80E - InEns



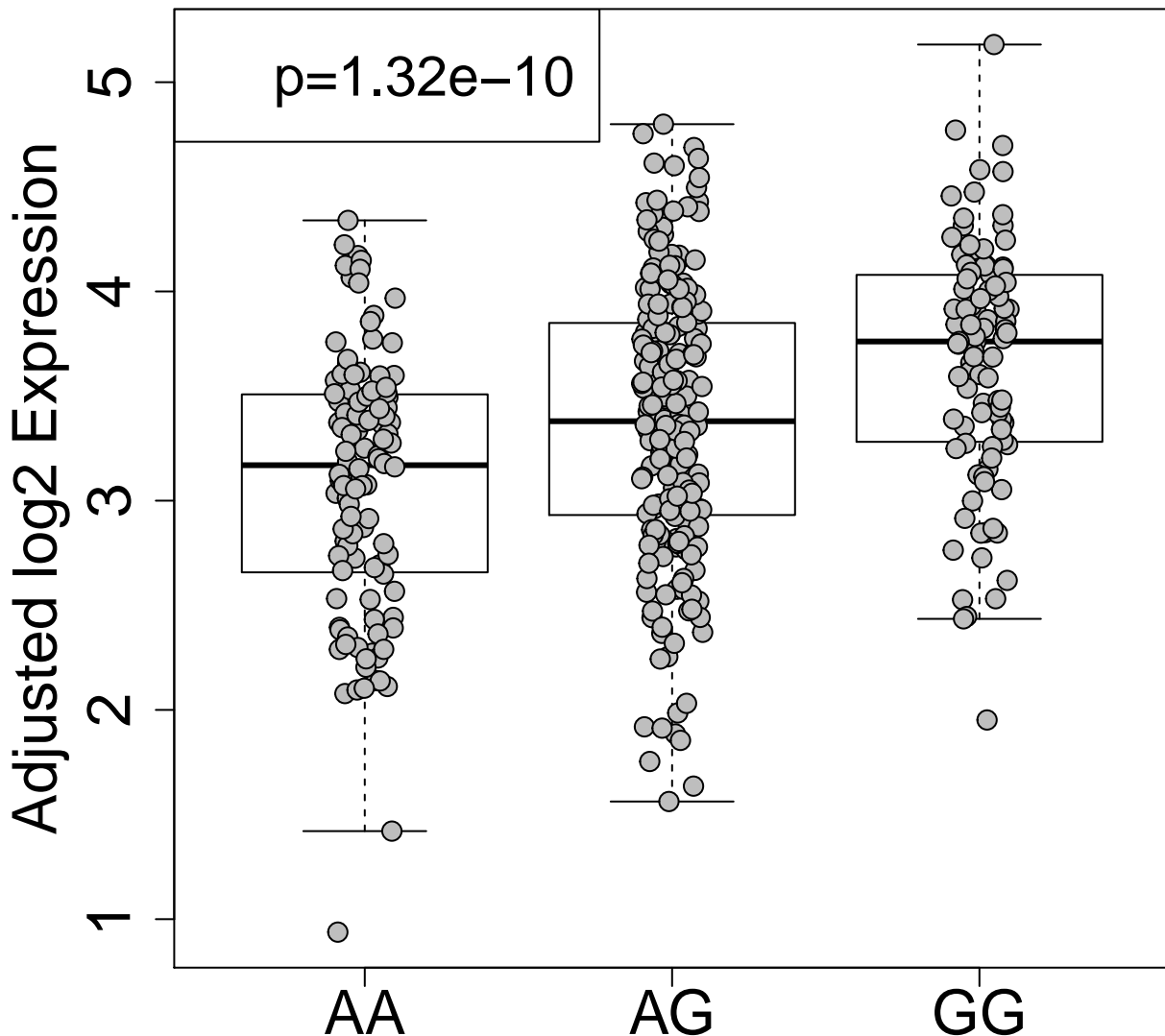
PGC Rank: 40 (rs12691307)

Gene – MAPK3 – InEns



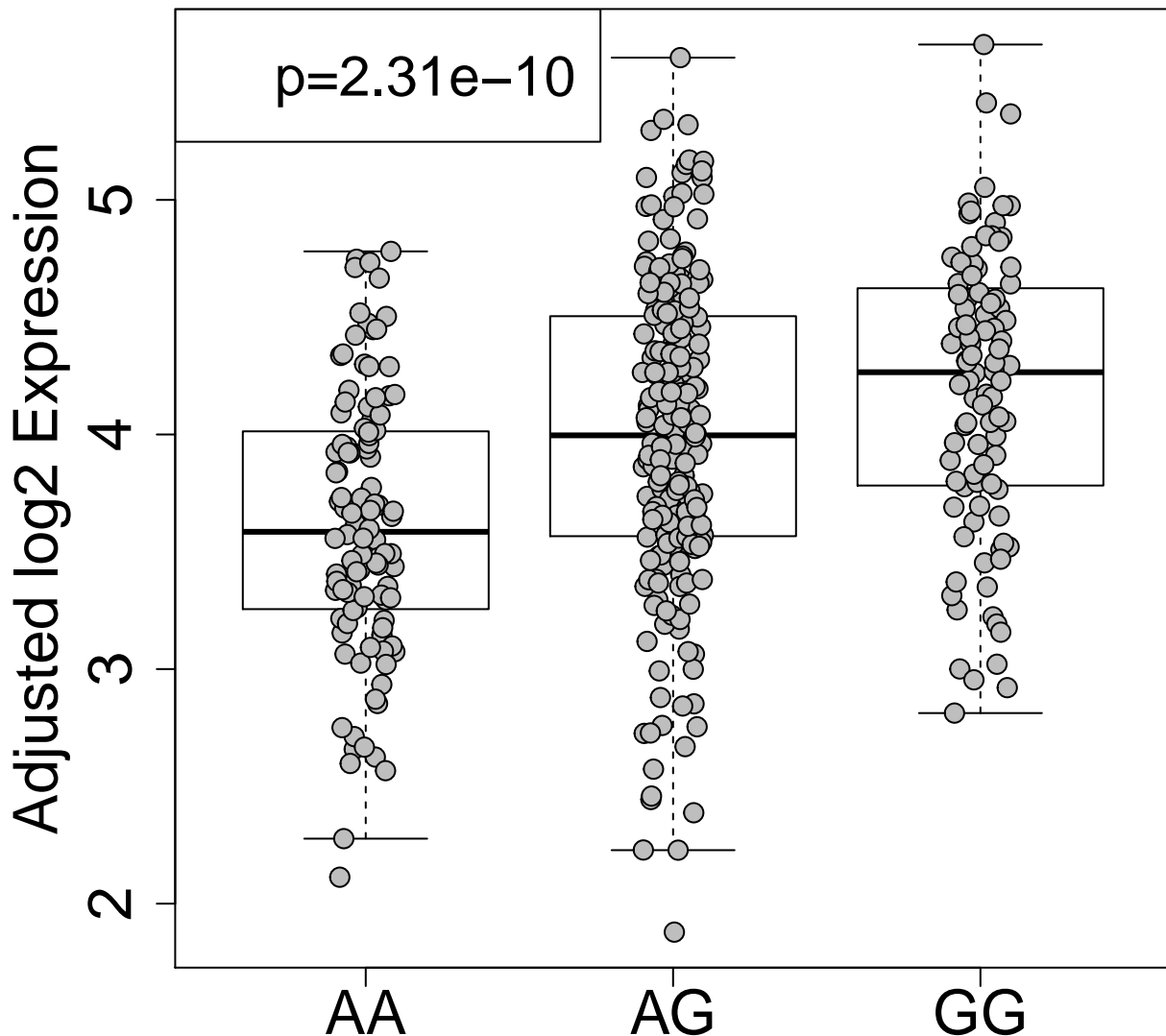
PGC Rank: 40 (rs12691307)

Region – – InEns



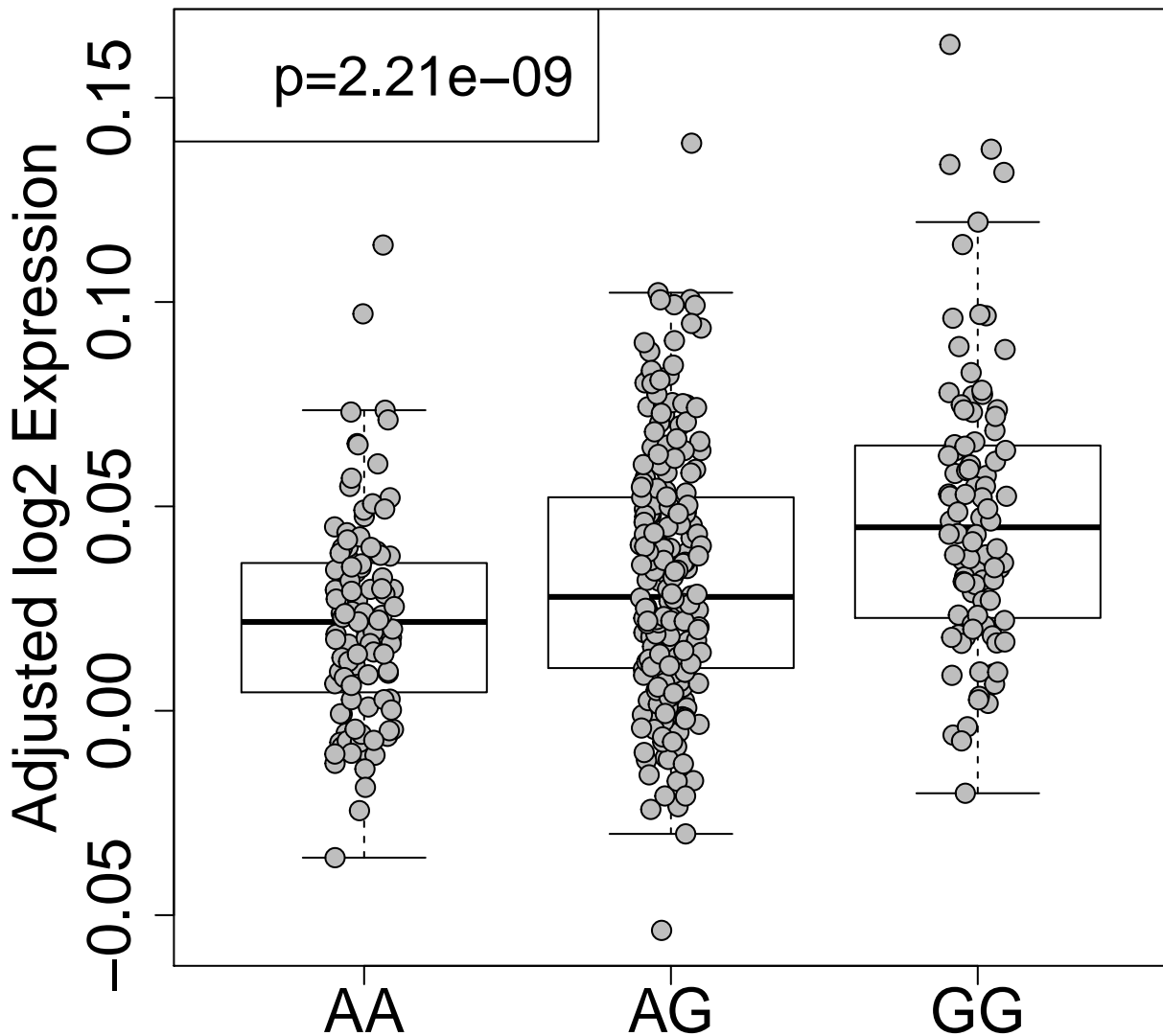
PGC Rank: 40 (rs12691307)

Region – – InEns



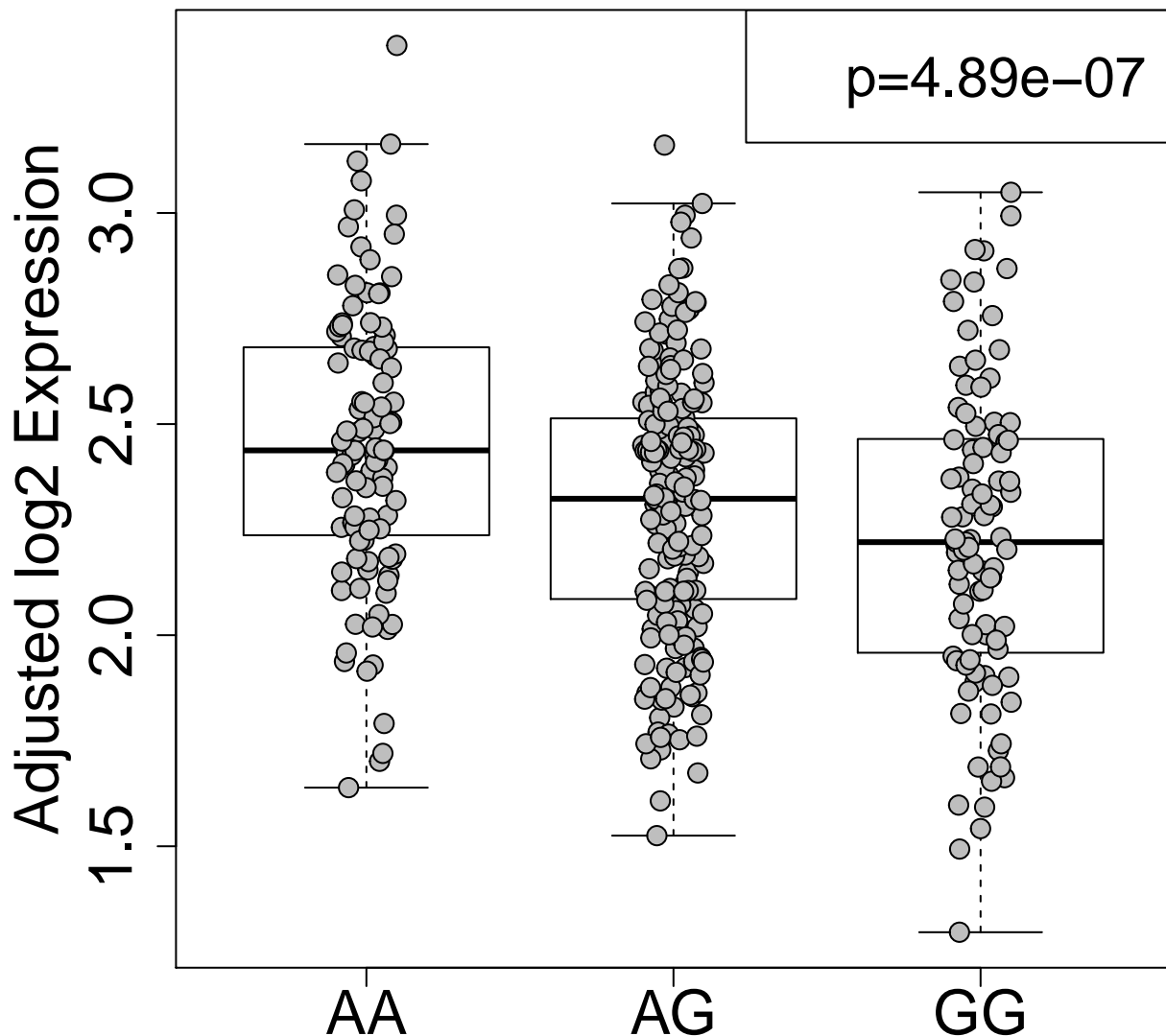
PGC Rank: 40 (rs12691307)

Gene – SLX1B – InEns

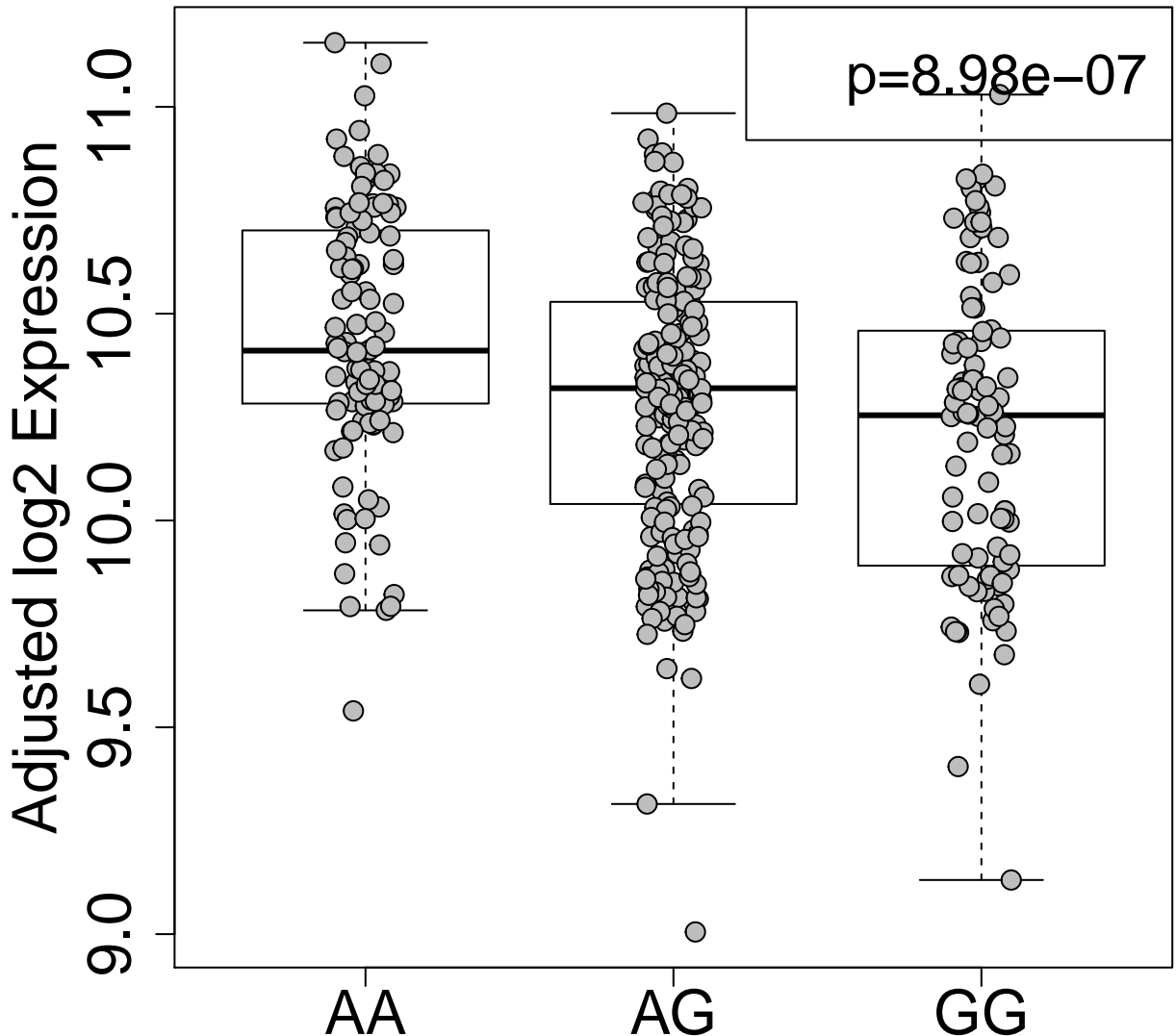


PGC Rank: 40 (rs12691307)

Exon - - InEns

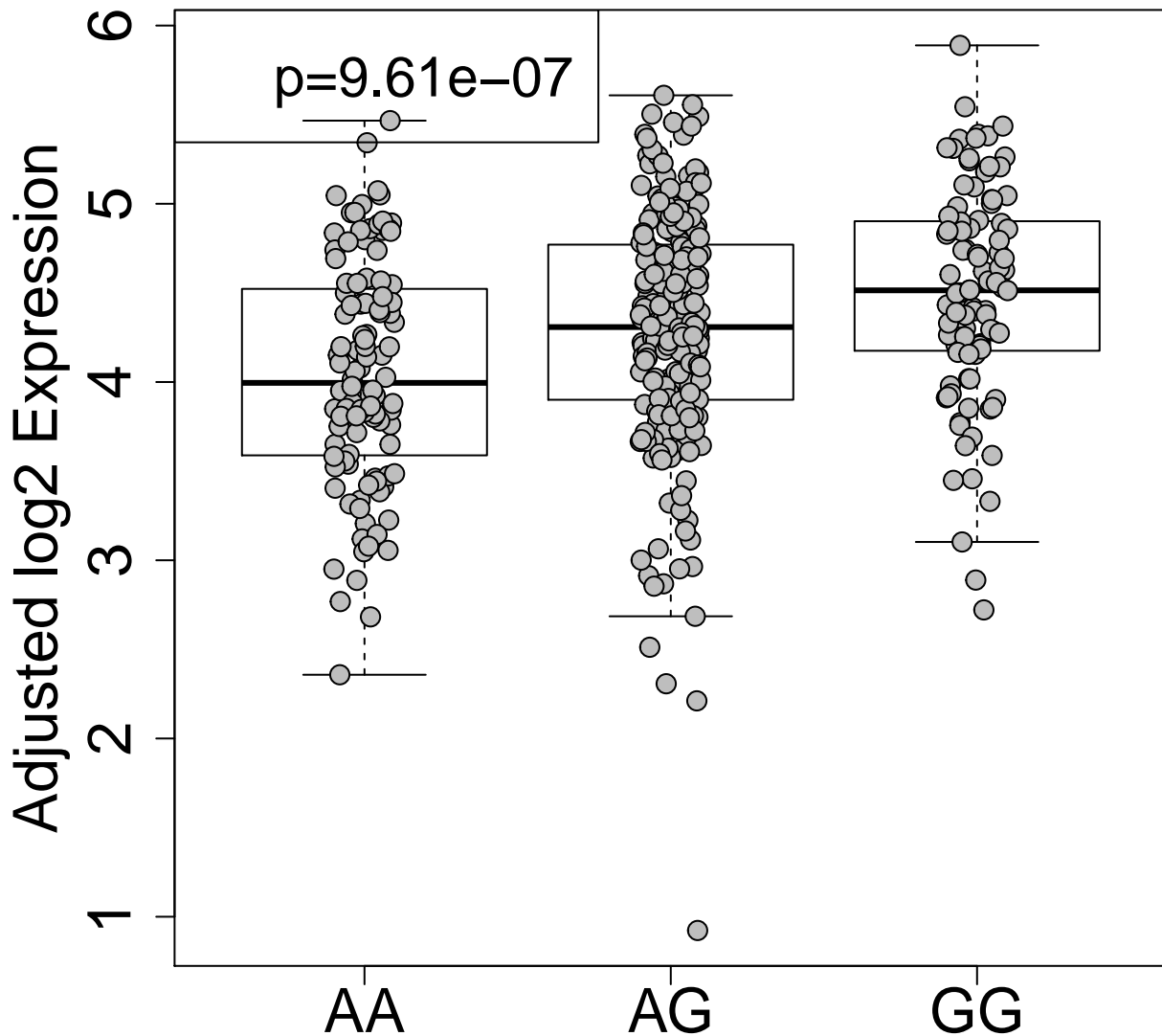


PGC Rank: 40 (rs12691307)
Region – SNX29P2 – AltStartEnd



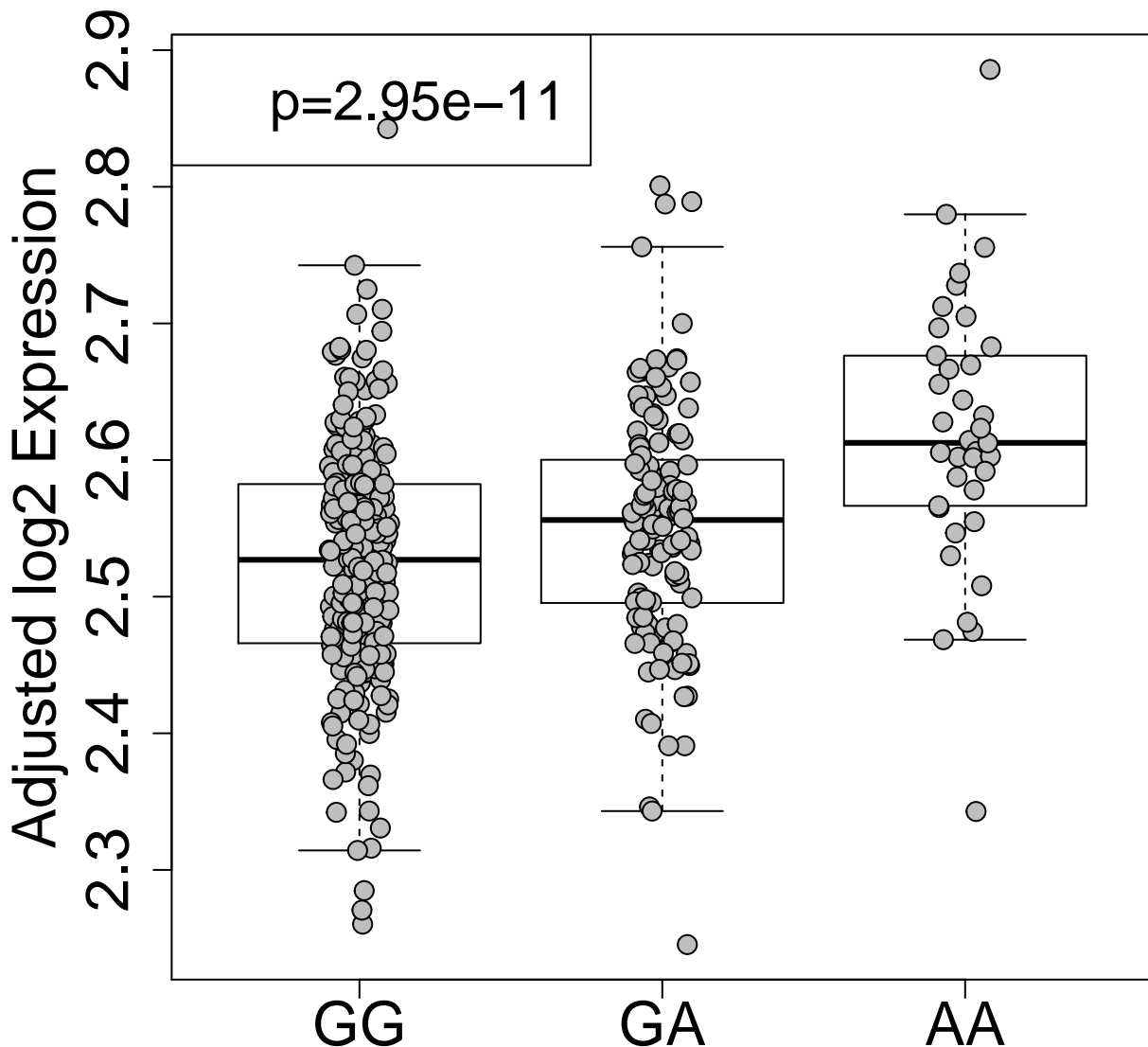
PGC Rank: 40 (rs12691307)

Region – – Novel



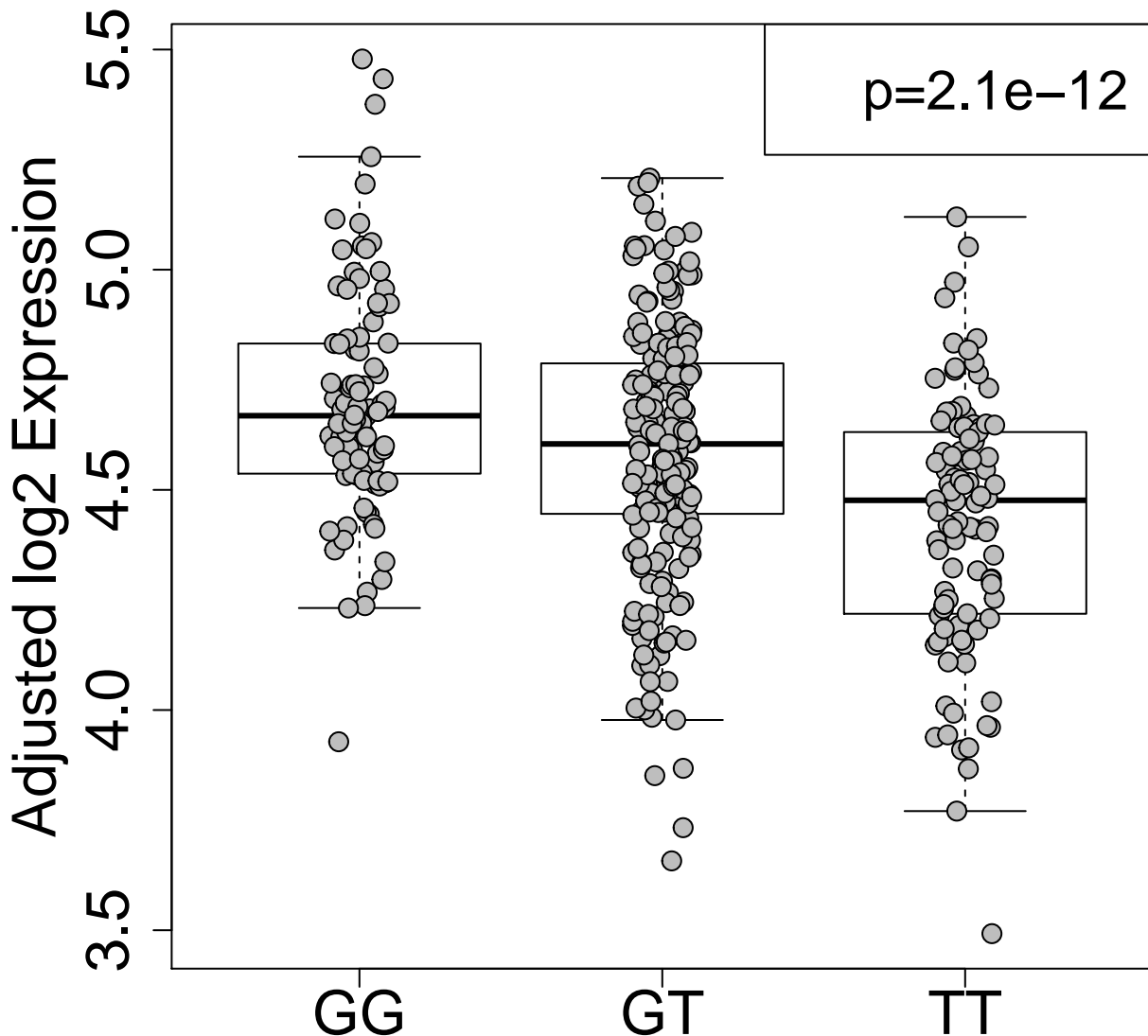
PGC Rank: 42 (rs7432375)

Gene – PCCB – InEns

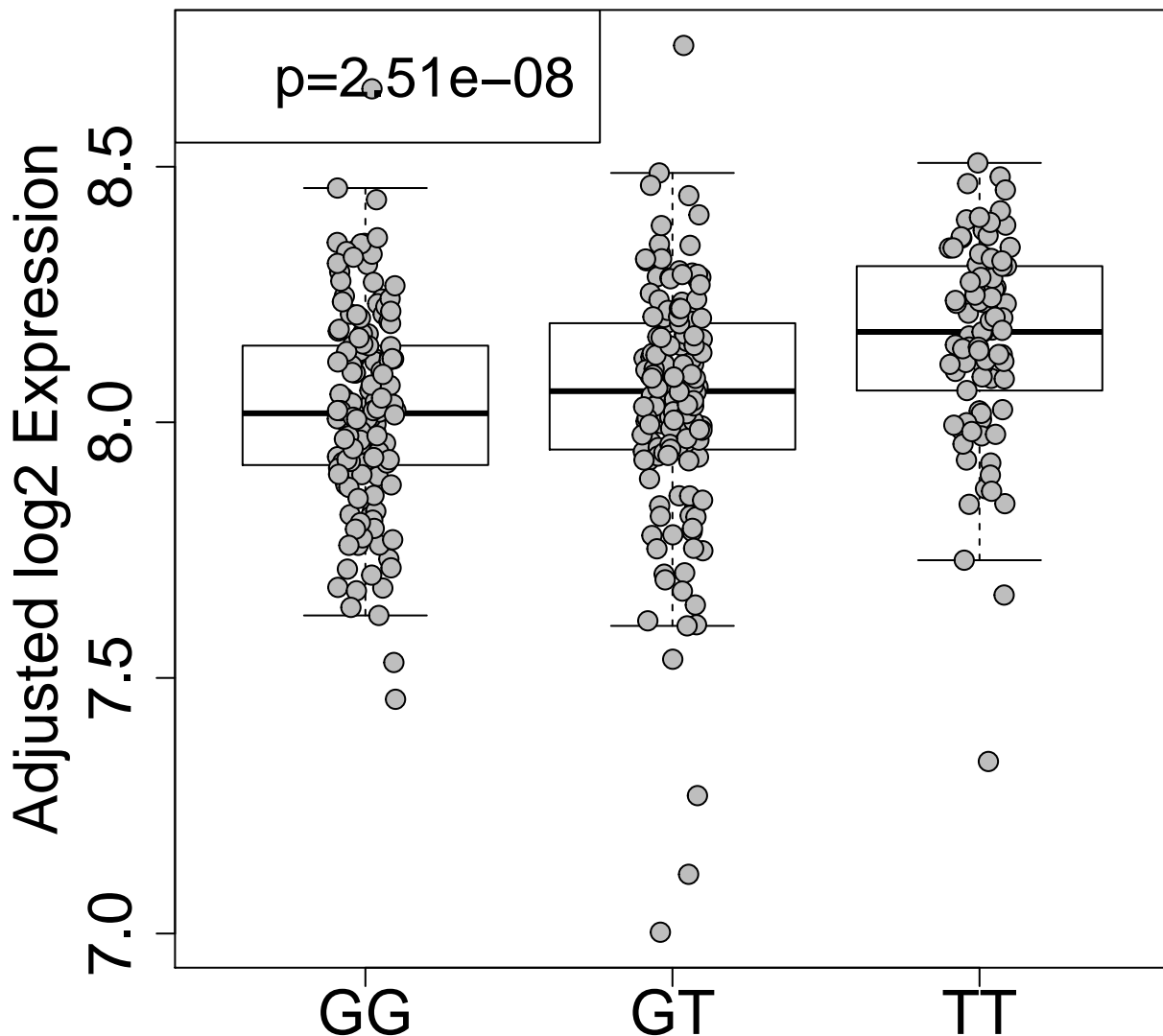


PGC Rank: 47 (rs4523957)

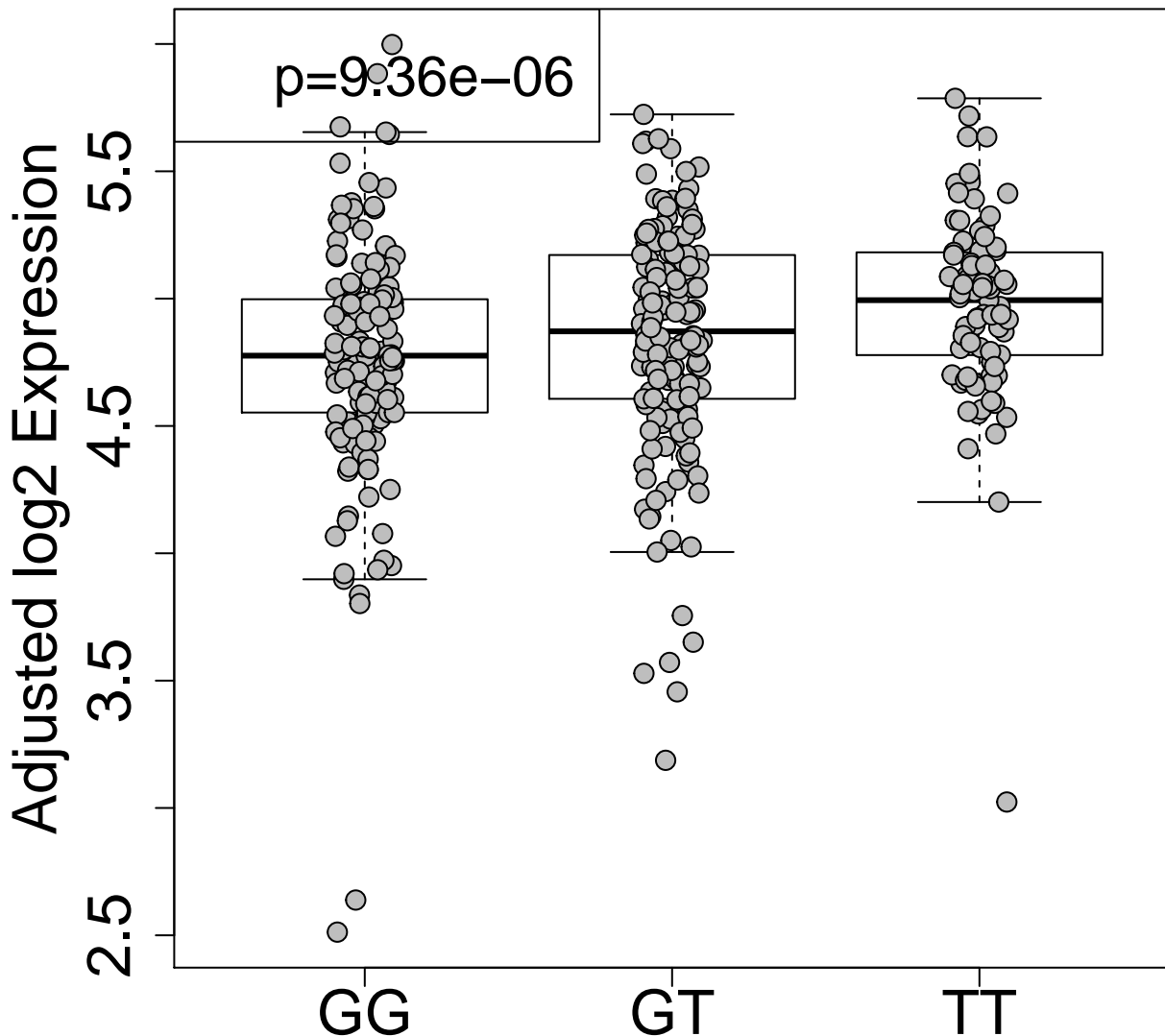
Exon – SRR – InEns



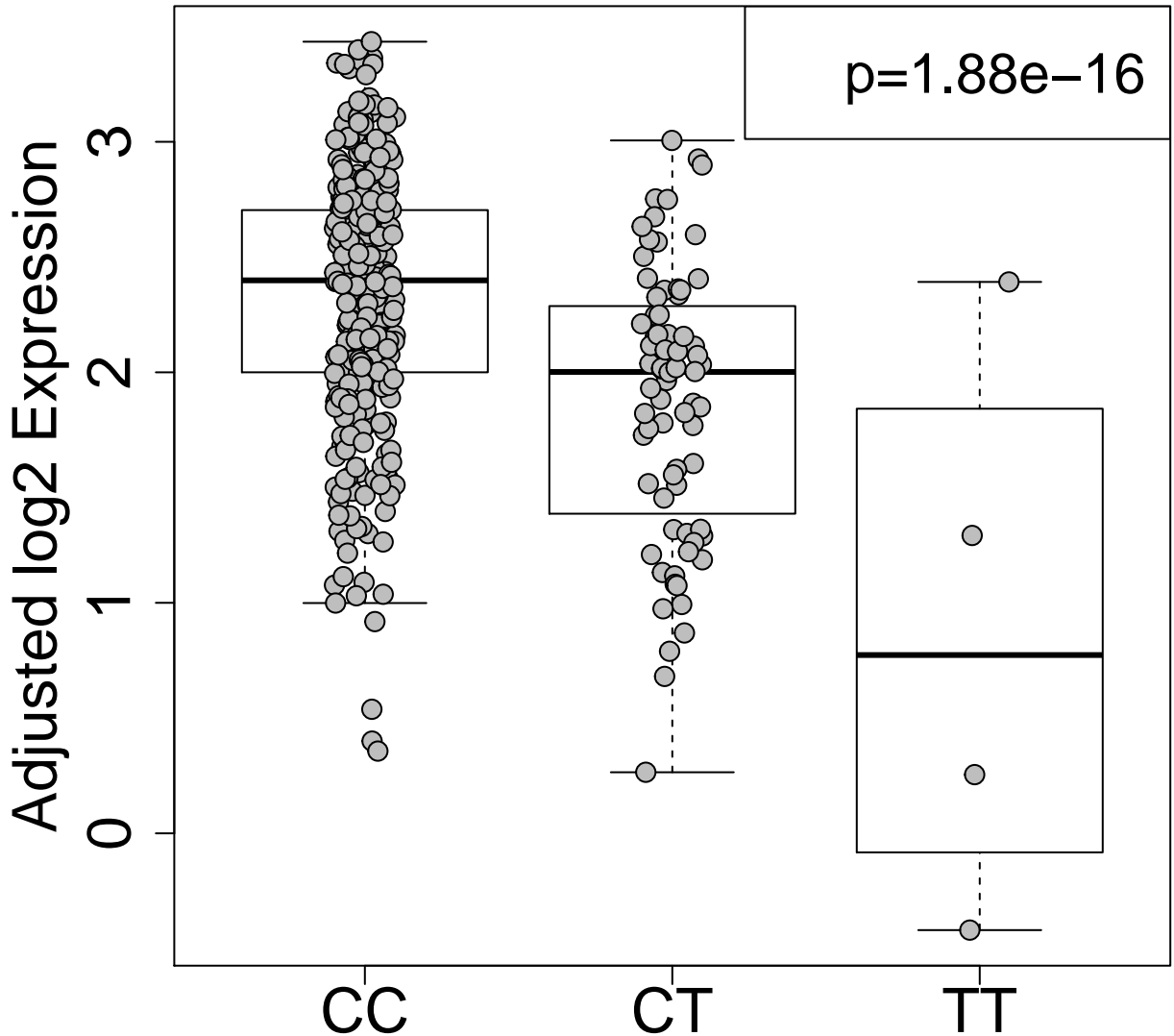
PGC Rank: 51 (rs2905426)
Region – GATAD2A – InEns



PGC Rank: 51 (rs2905426)
Junction – NDUFA13 – InEns

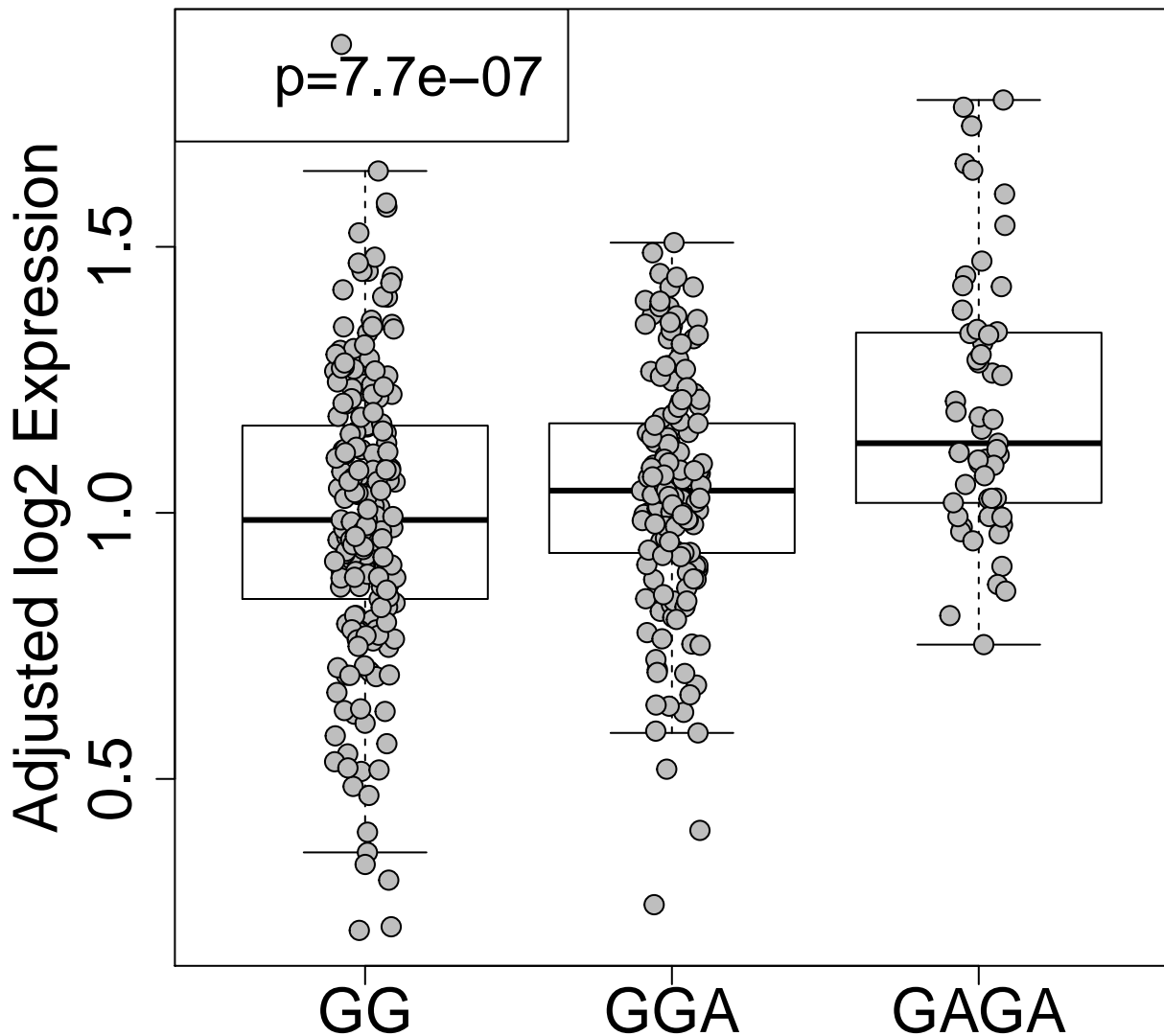


PGC Rank: 52 (rs140505938)
Region – VPS45 – Novel



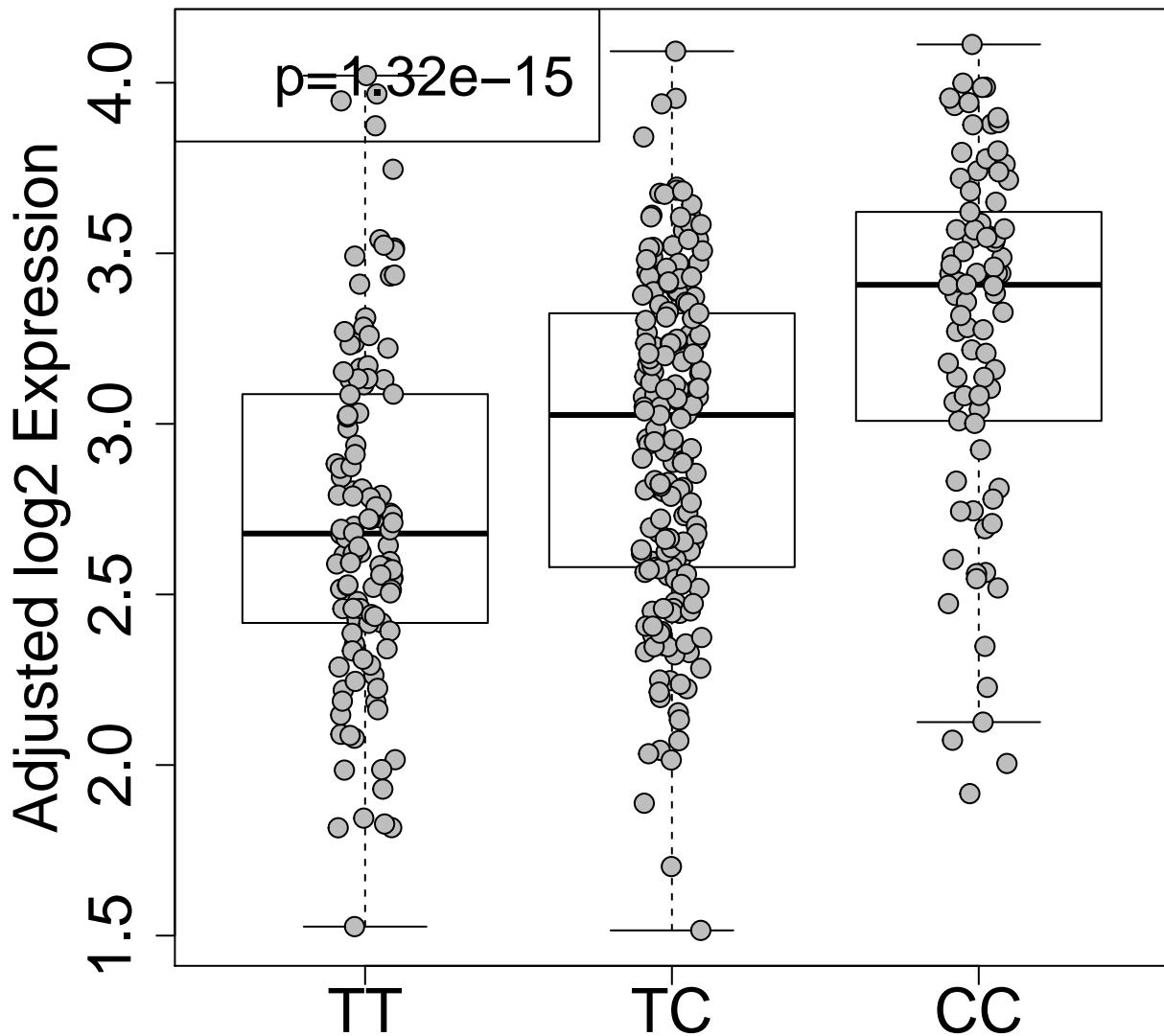
PGC Rank: 57 (rs34269918)

Exon – RERE – InEns



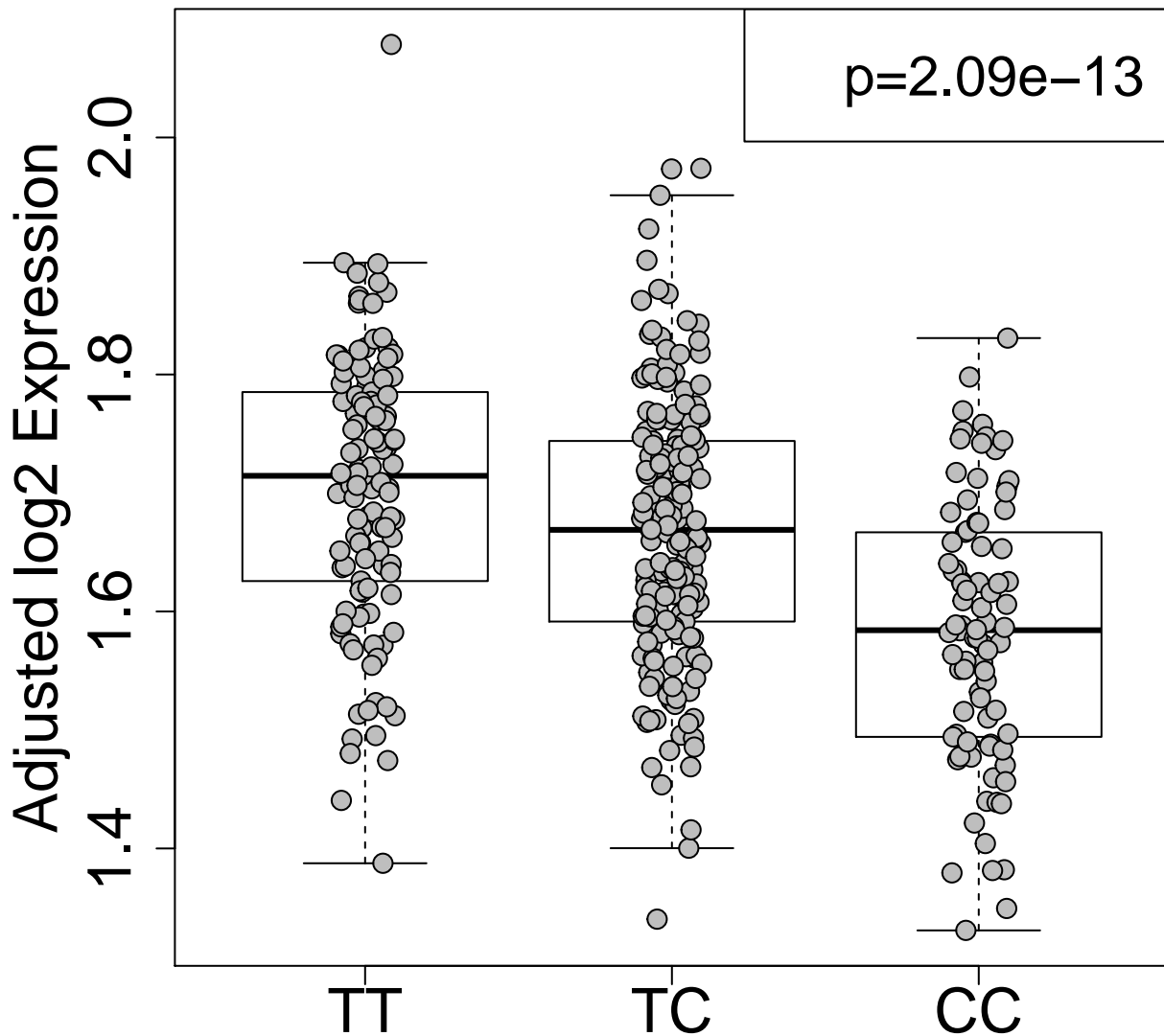
PGC Rank: 61 (rs6002655)

Exon - - InEns



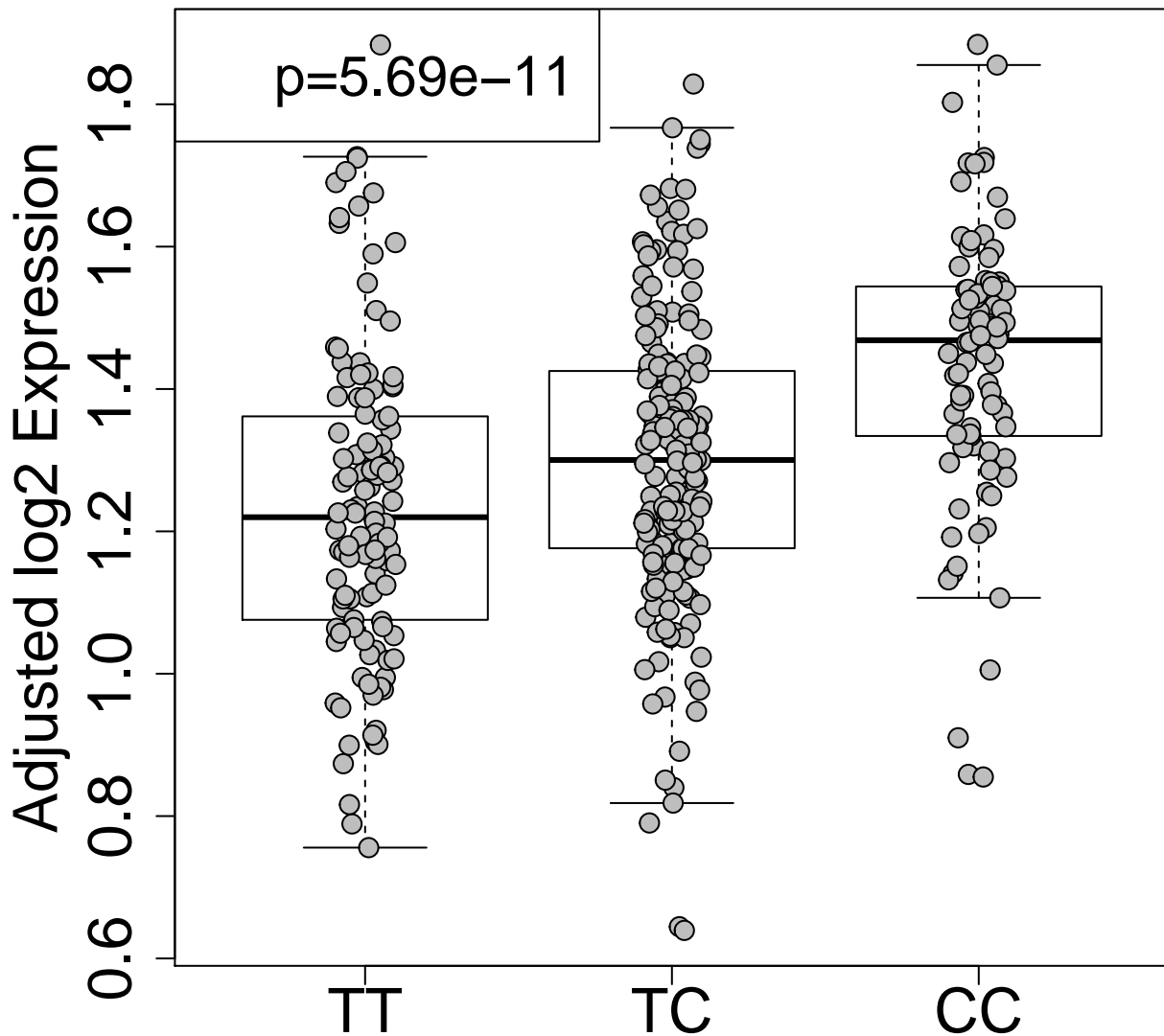
PGC Rank: 61 (rs6002655)

Gene – NAGA – InEns

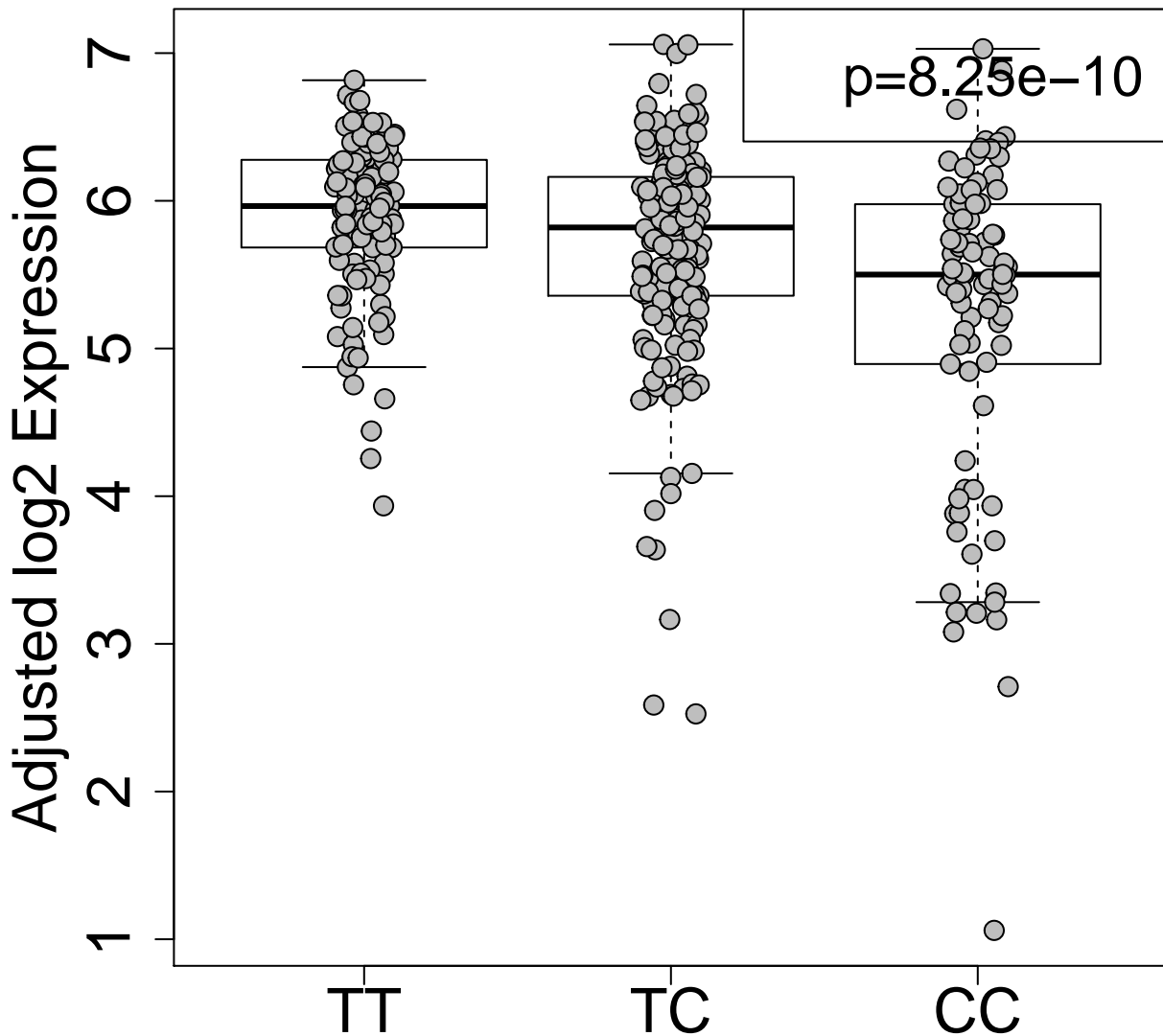


PGC Rank: 61 (rs6002655)

Exon – CYP2D6 – InEns

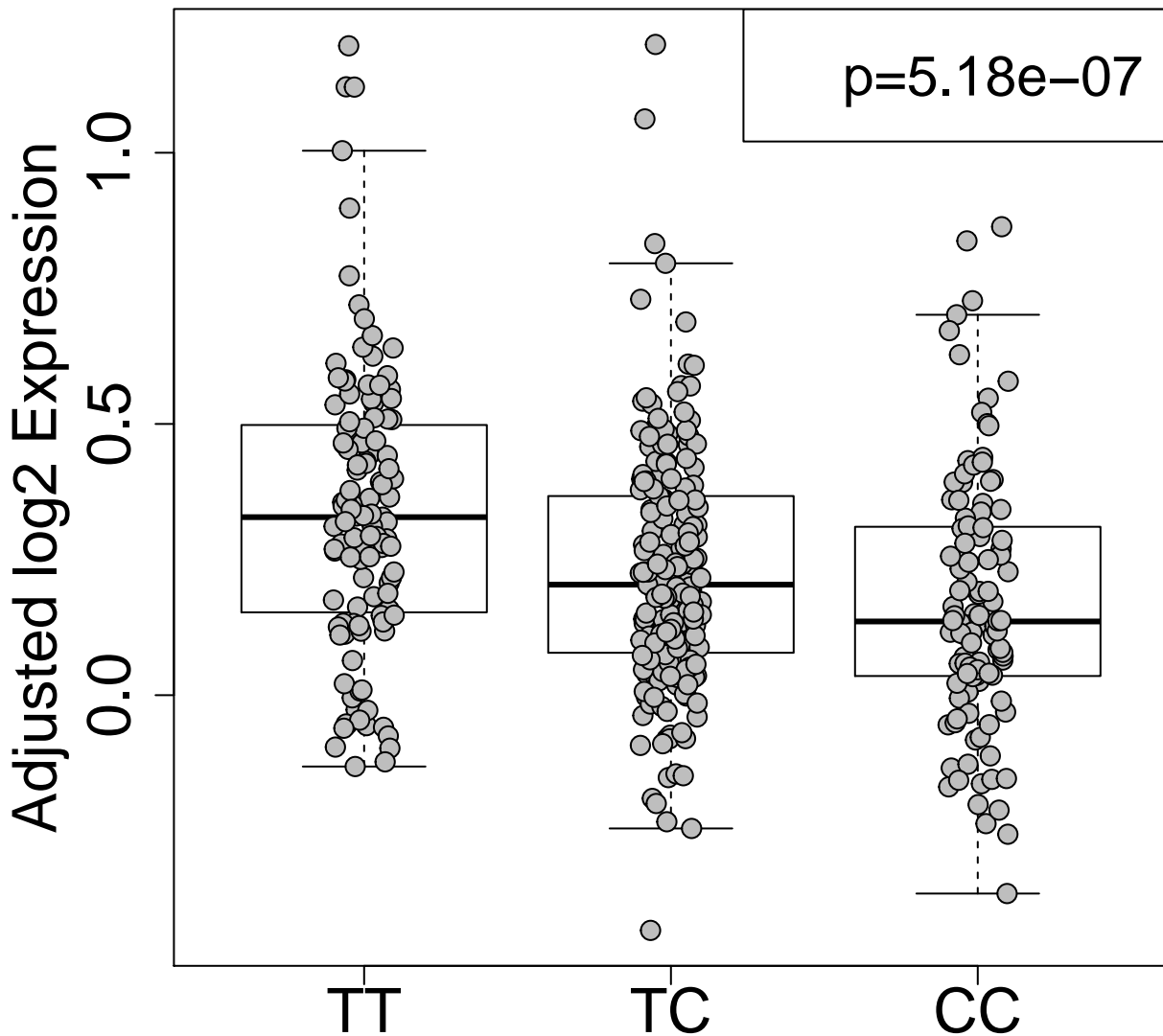


PGC Rank: 61 (rs6002655)
Region – NDUFA6-AS1 – Novel

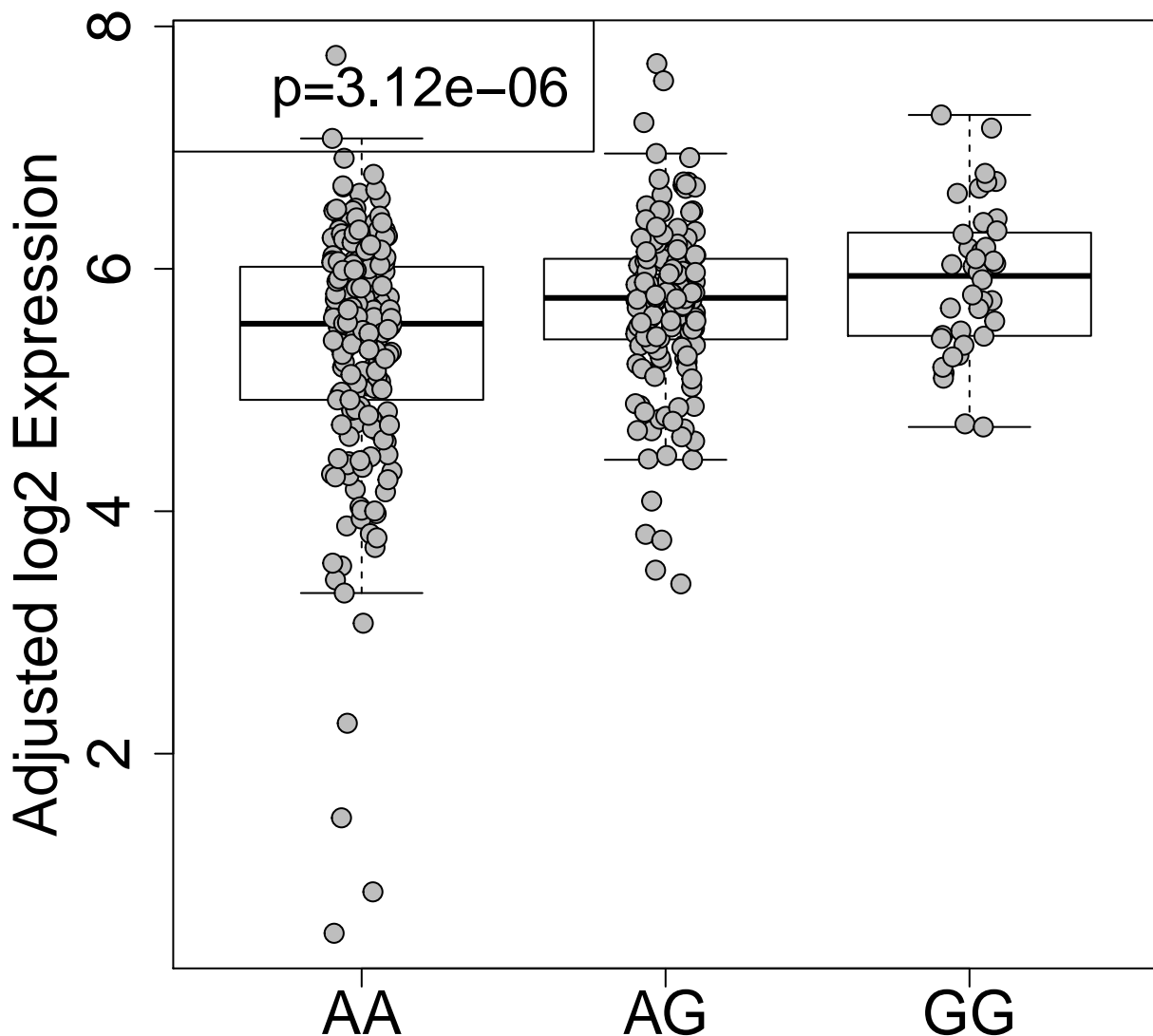


PGC Rank: 73 (rs3849046)

Exon – CTNNA1 – InEns

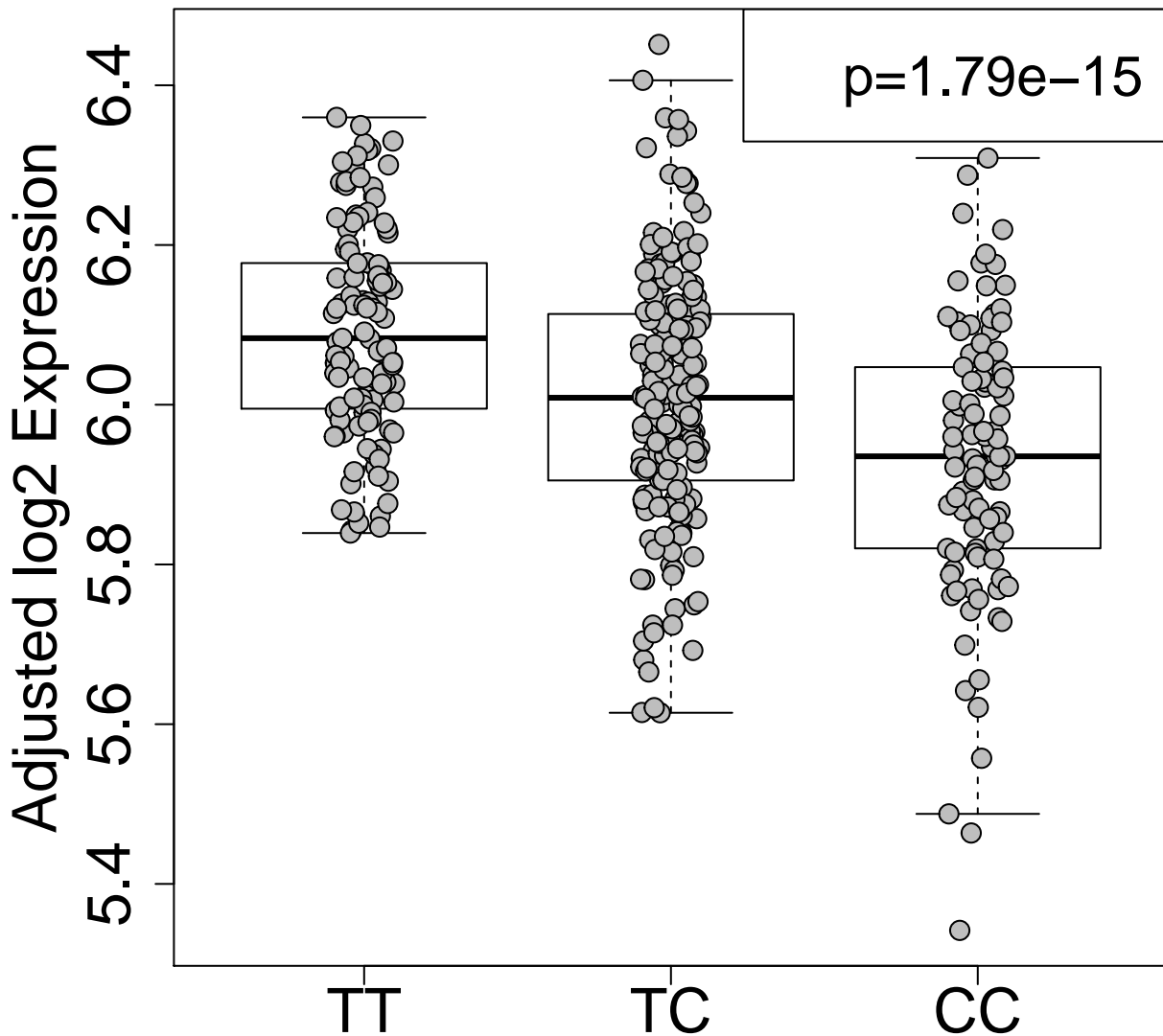


PGC Rank: 84 (rs1106568)
Region – GPM6A – AltStartEnd

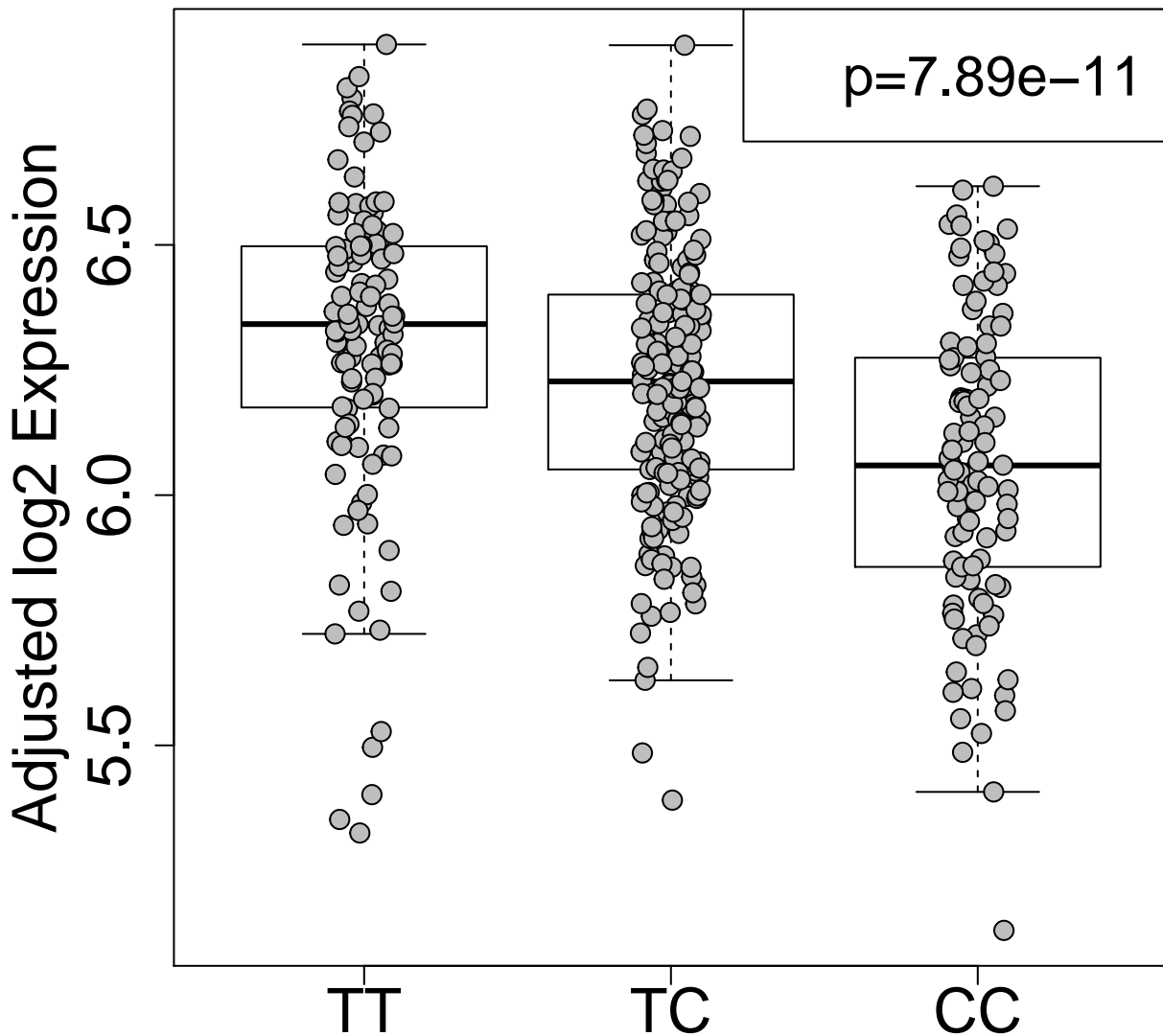


PGC Rank: 93 (rs832187)

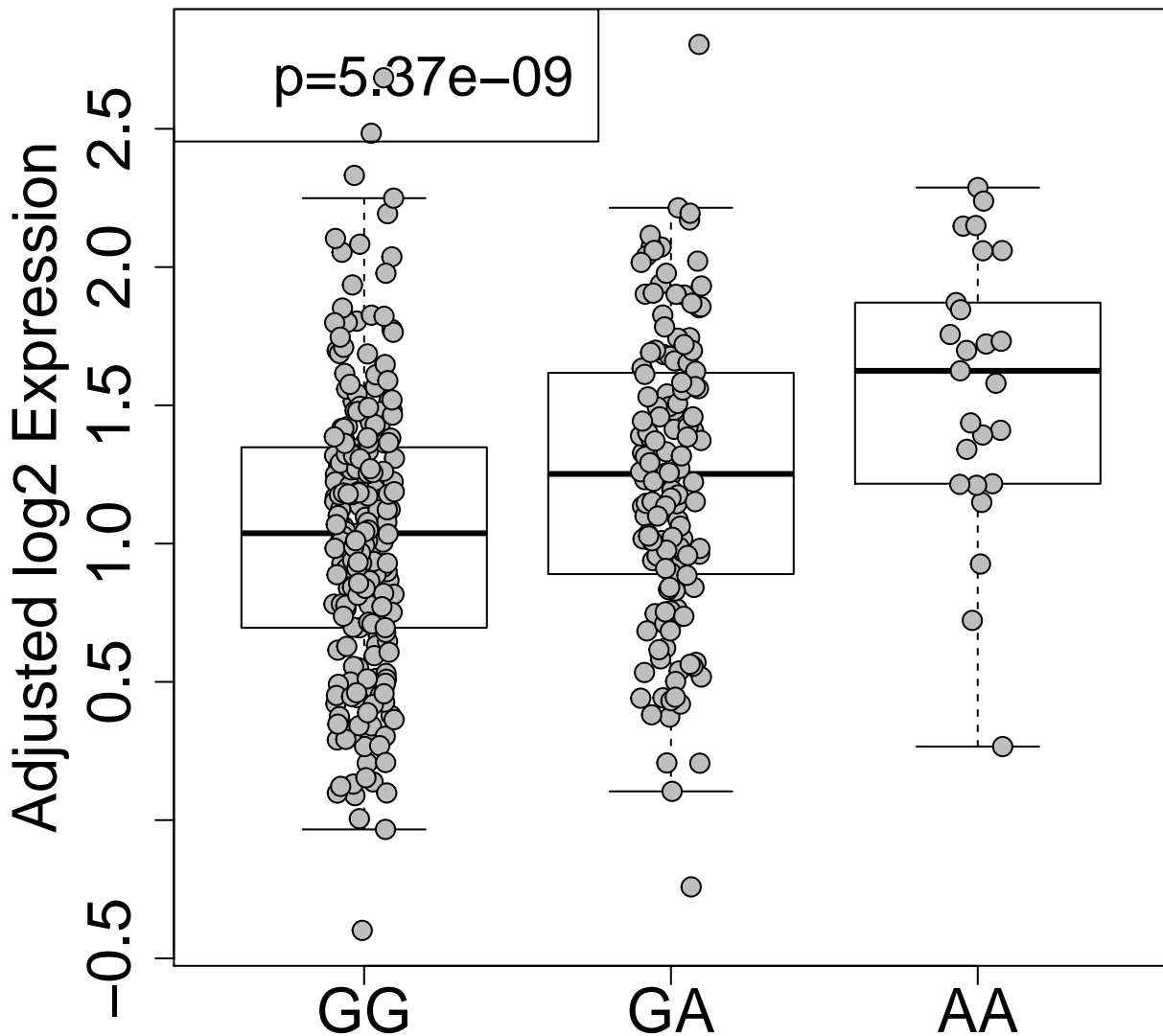
Exon – THOC7 – InEns



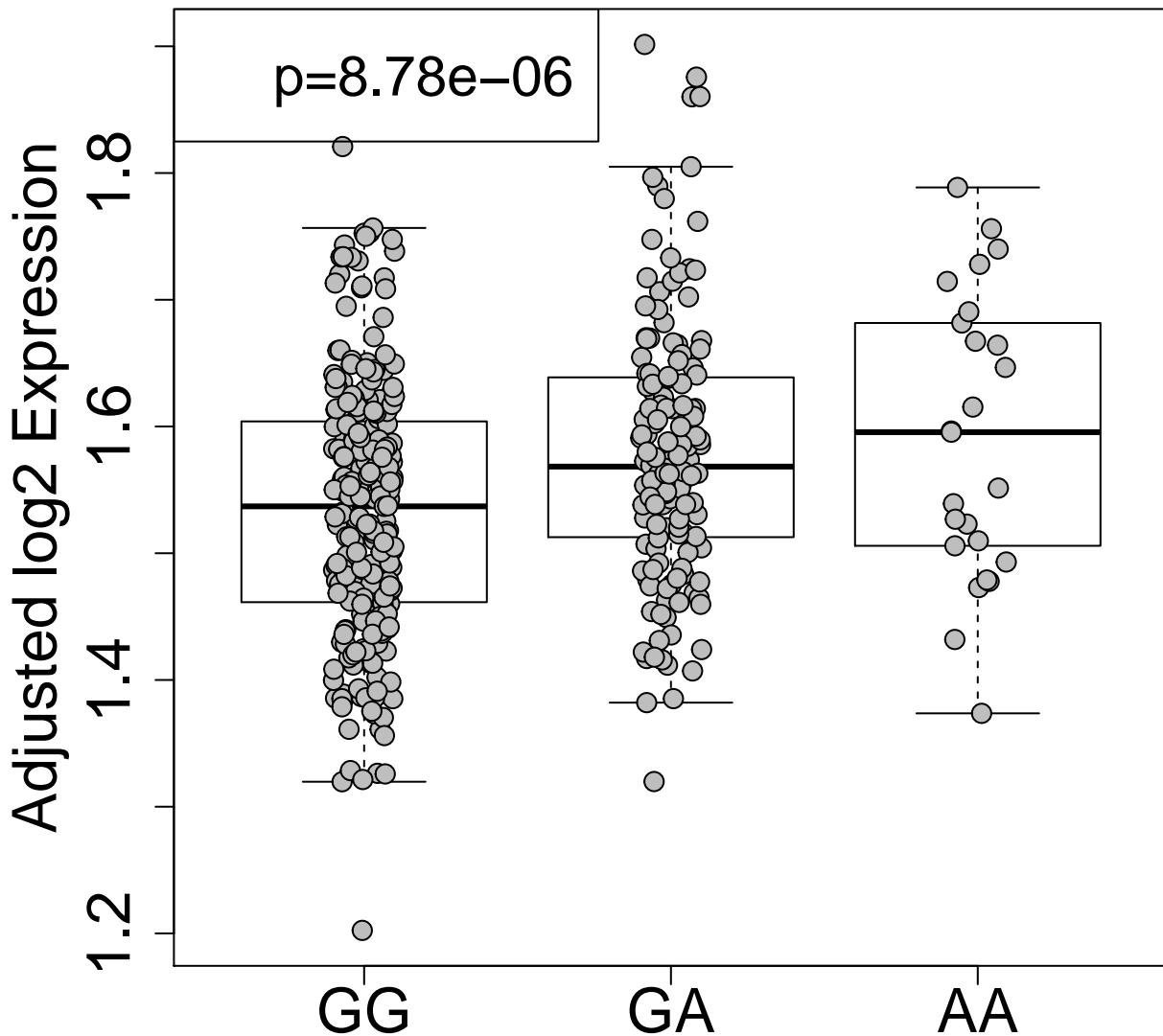
PGC Rank: 93 (rs832187)
Region – PSMD6–AS2 – AltStartEnd



PGC Rank: 94 (rs8044995)
Region – PRMT7 – Novel

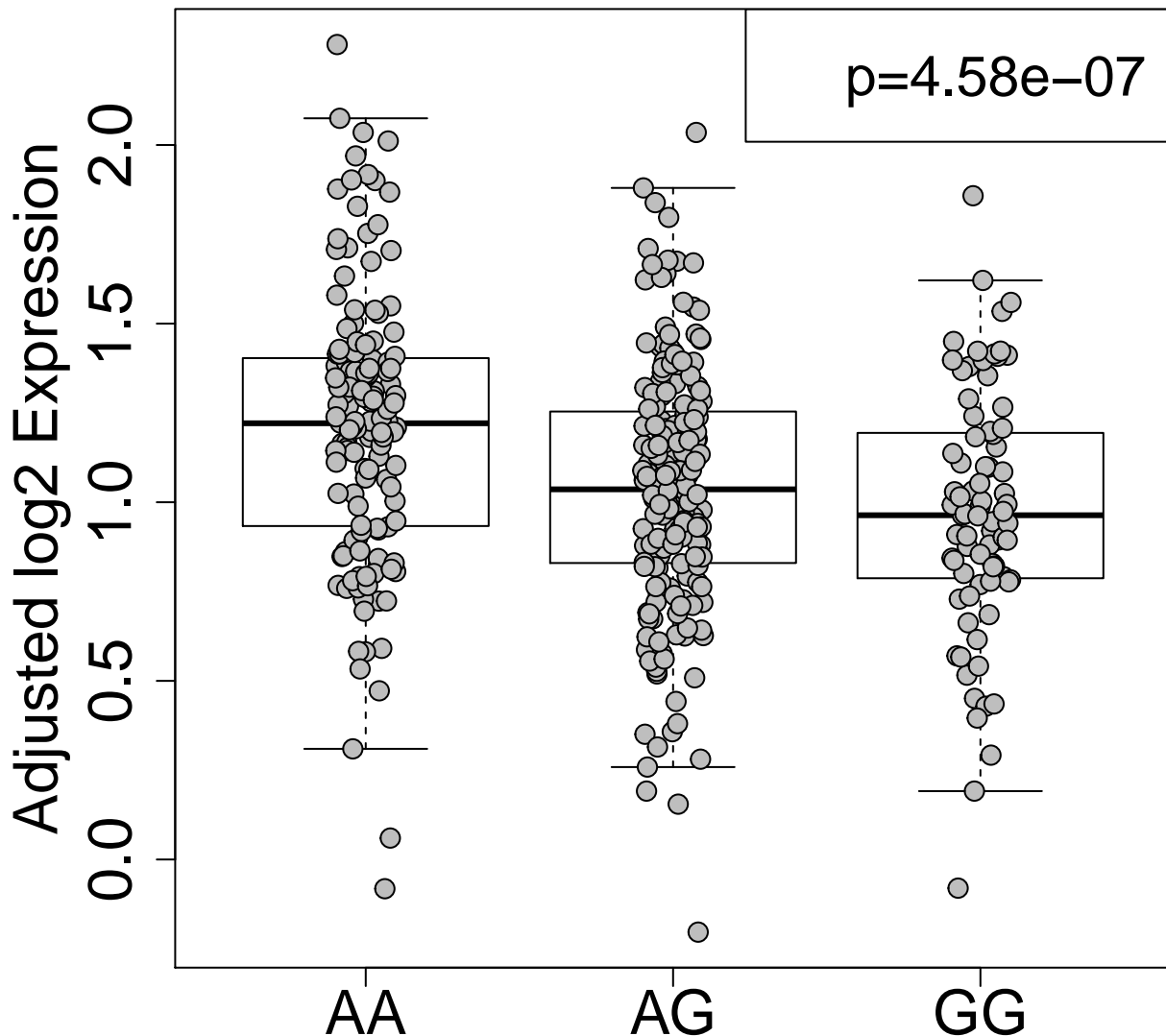


PGC Rank: 94 (rs8044995)
Gene – TSNAXIP1 – InEns



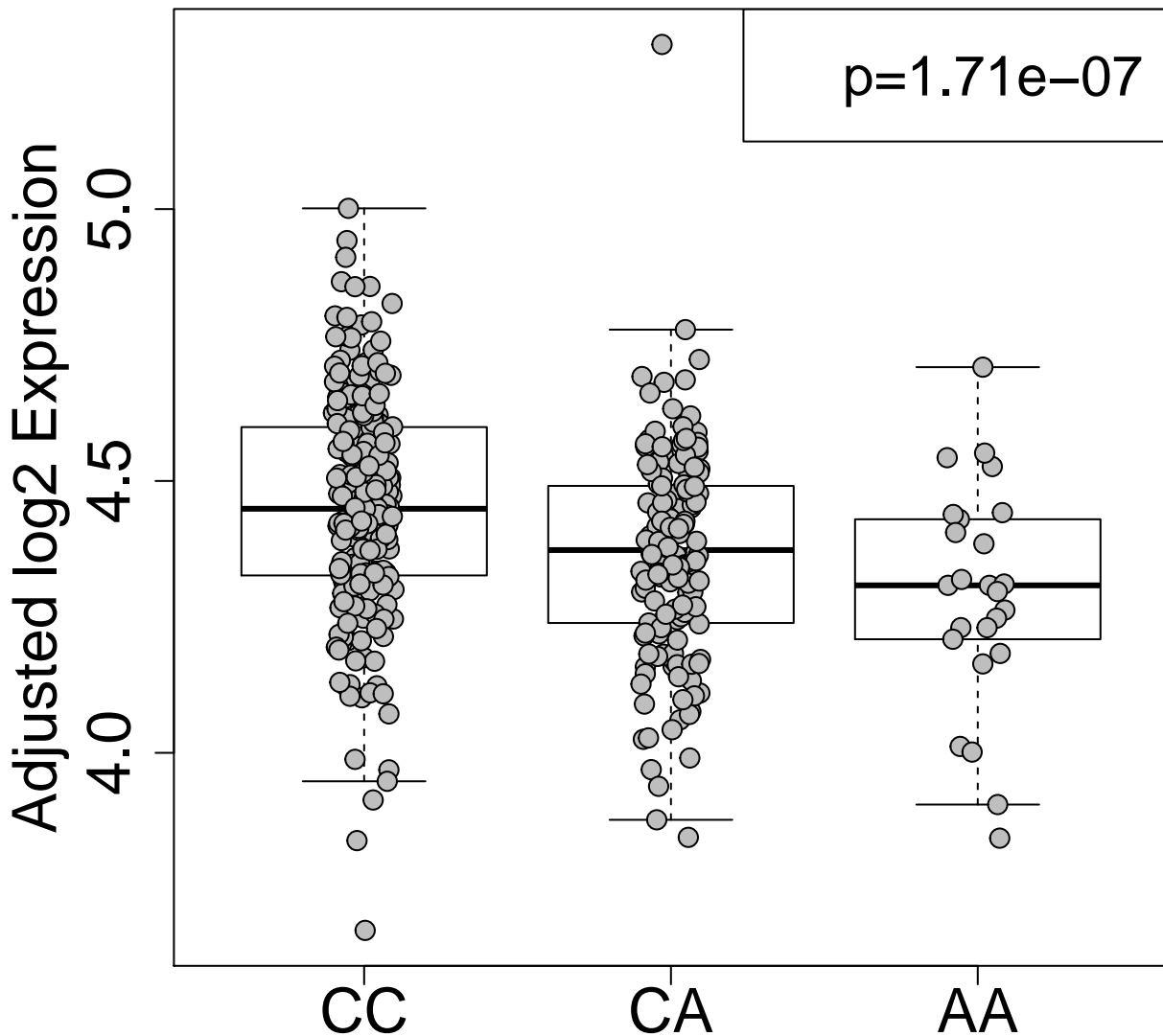
PGC Rank: 96 (rs8082590)

Exon - ATPAF2 - InEns

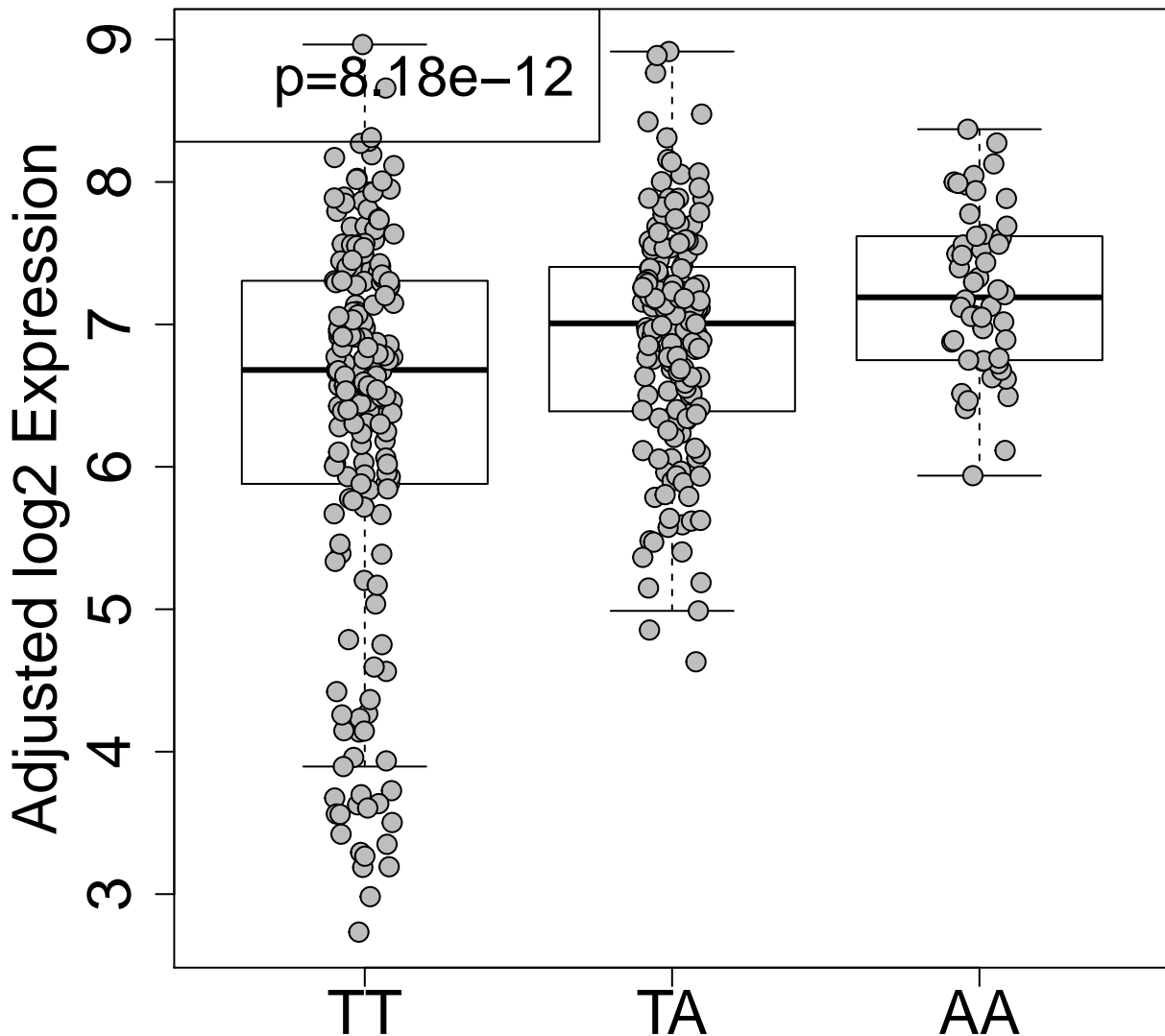


PGC Rank: 103 (rs324017)

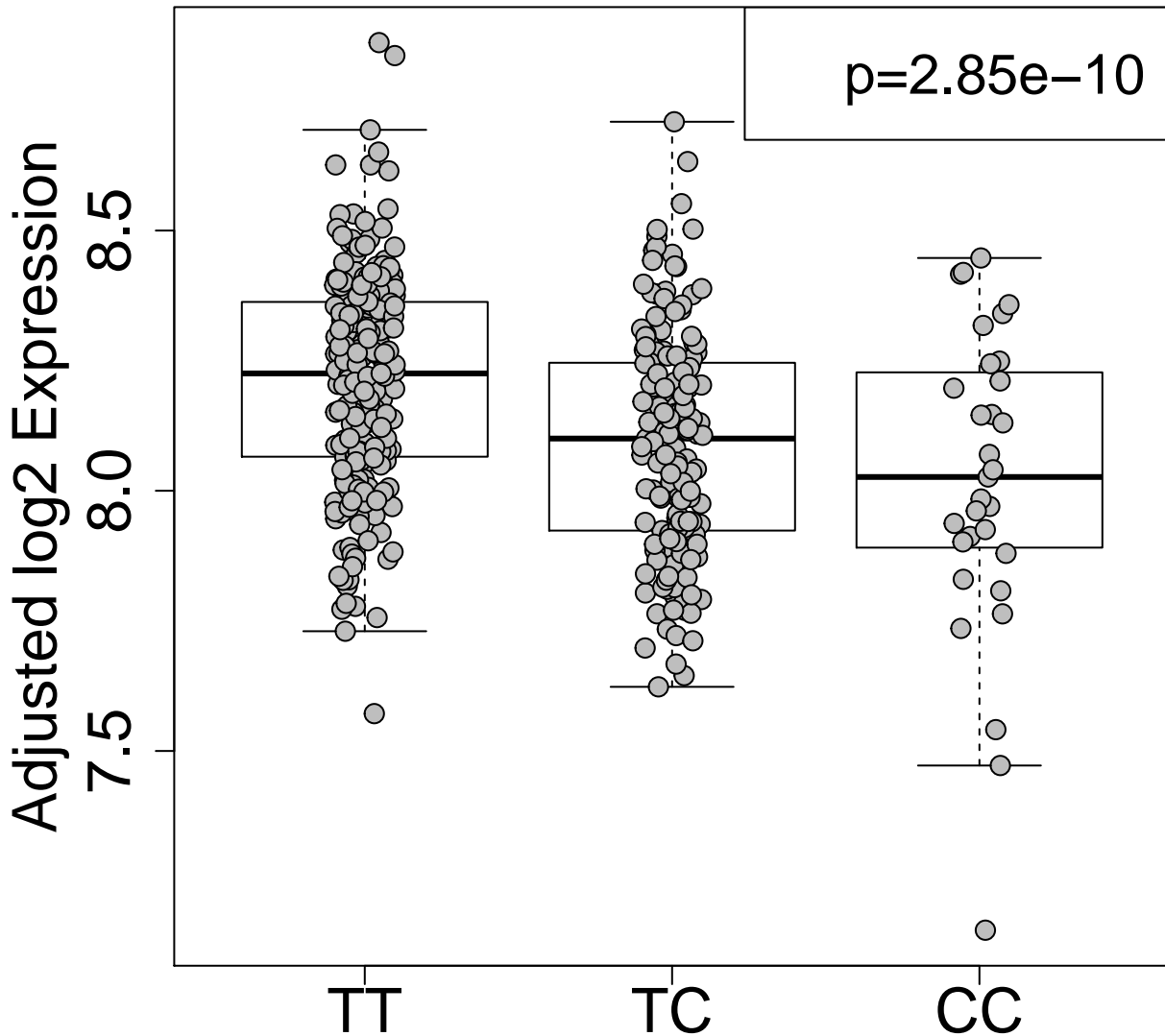
Exon – STAT6 – InEns



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

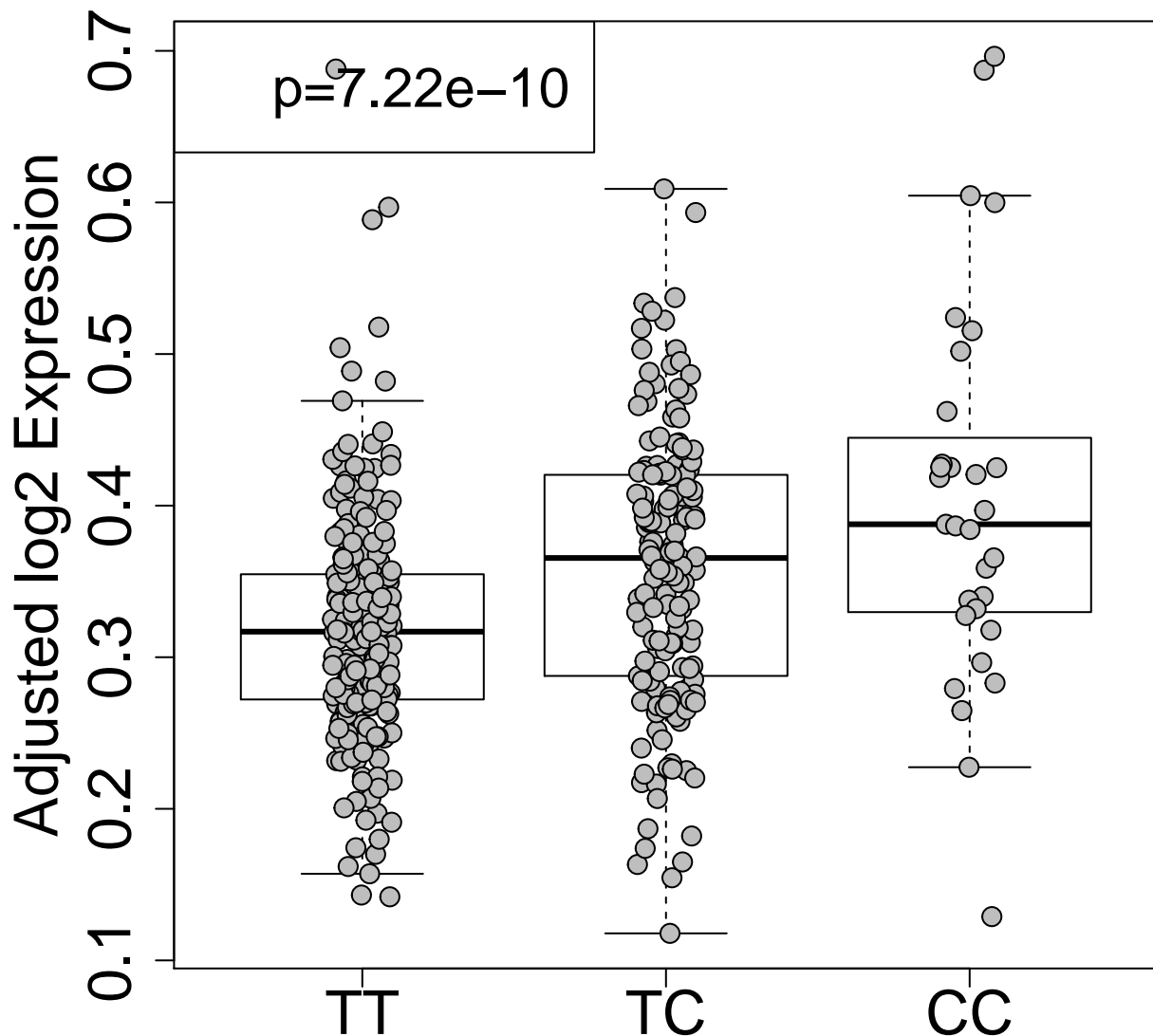


PGC Rank: 113 (rs1023500)
Region – WBP2NL – InEns



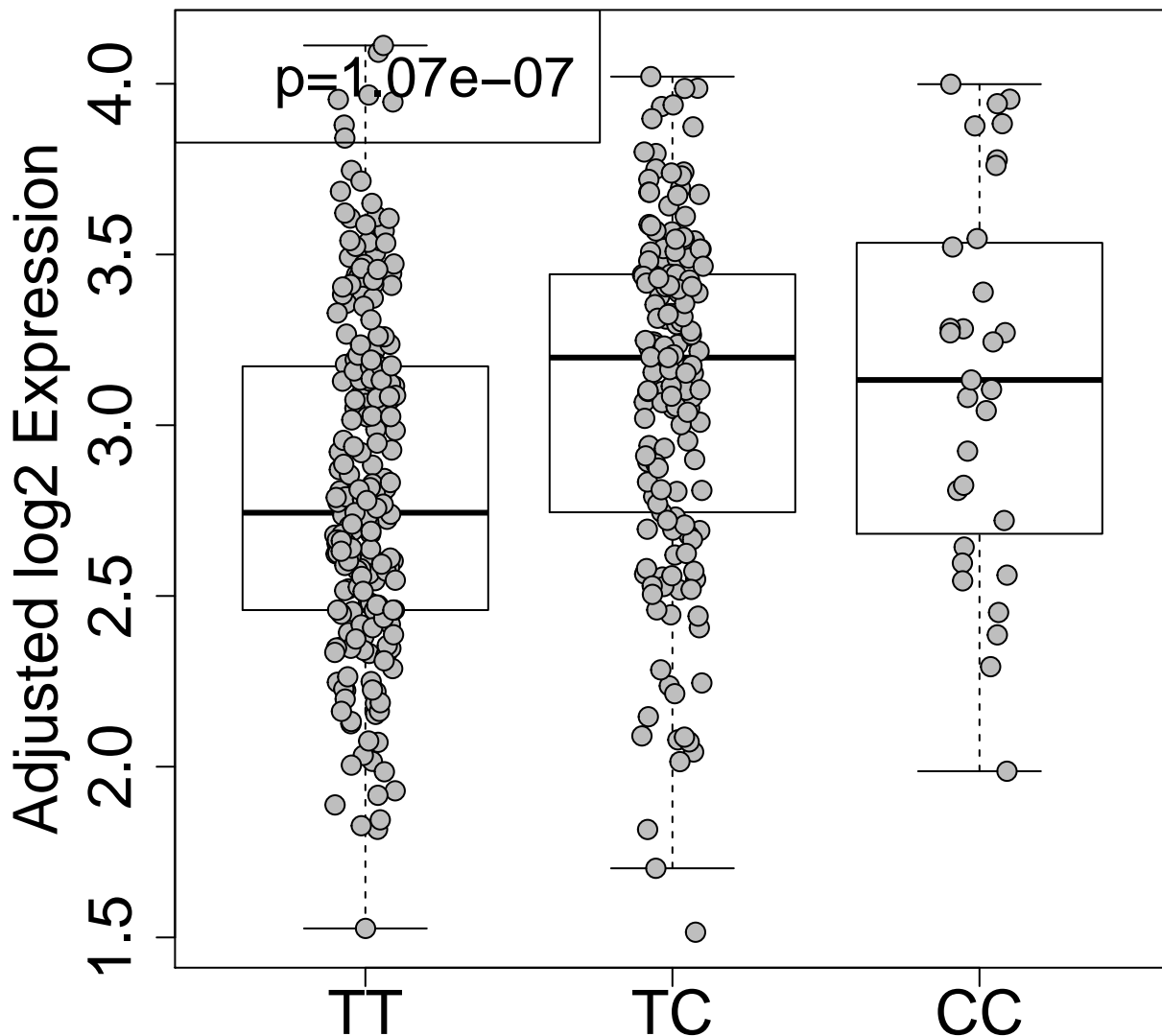
PGC Rank: 113 (rs1023500)

Gene – CENPM – InEns

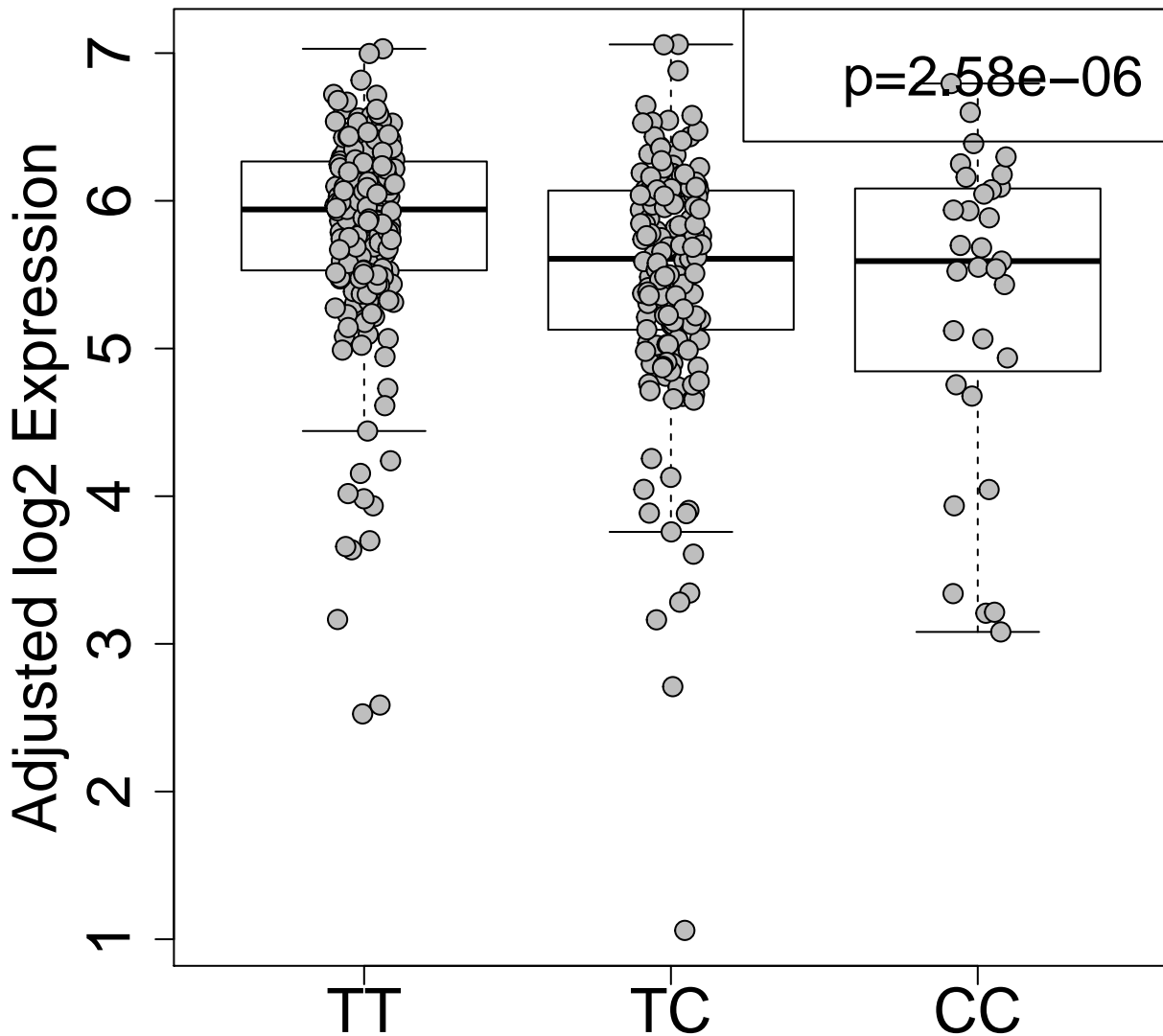


PGC Rank: 113 (rs1023500)

Exon - - InEns

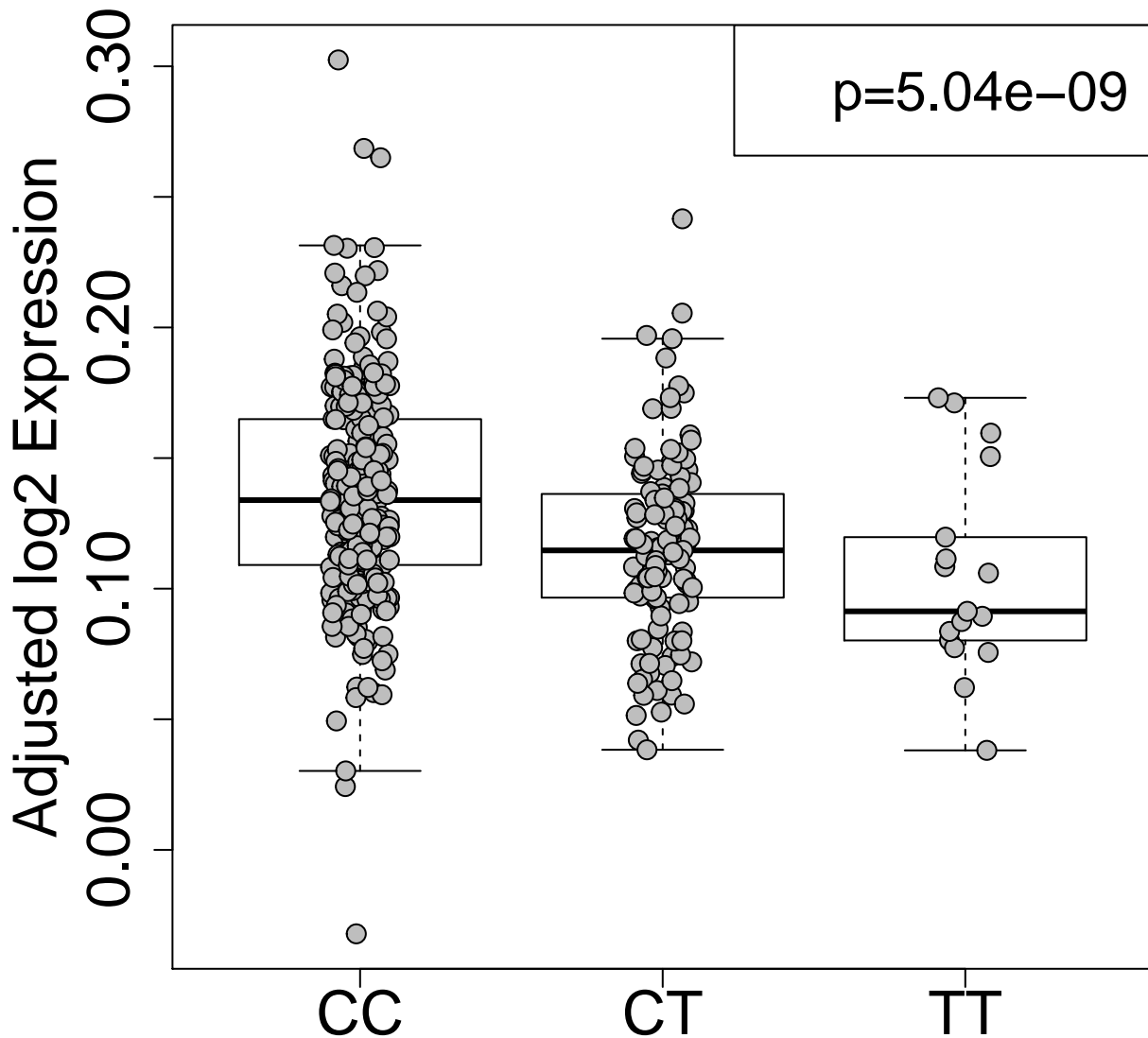


PGC Rank: 113 (rs1023500)
Region – NDUFA6-AS1 – Novel



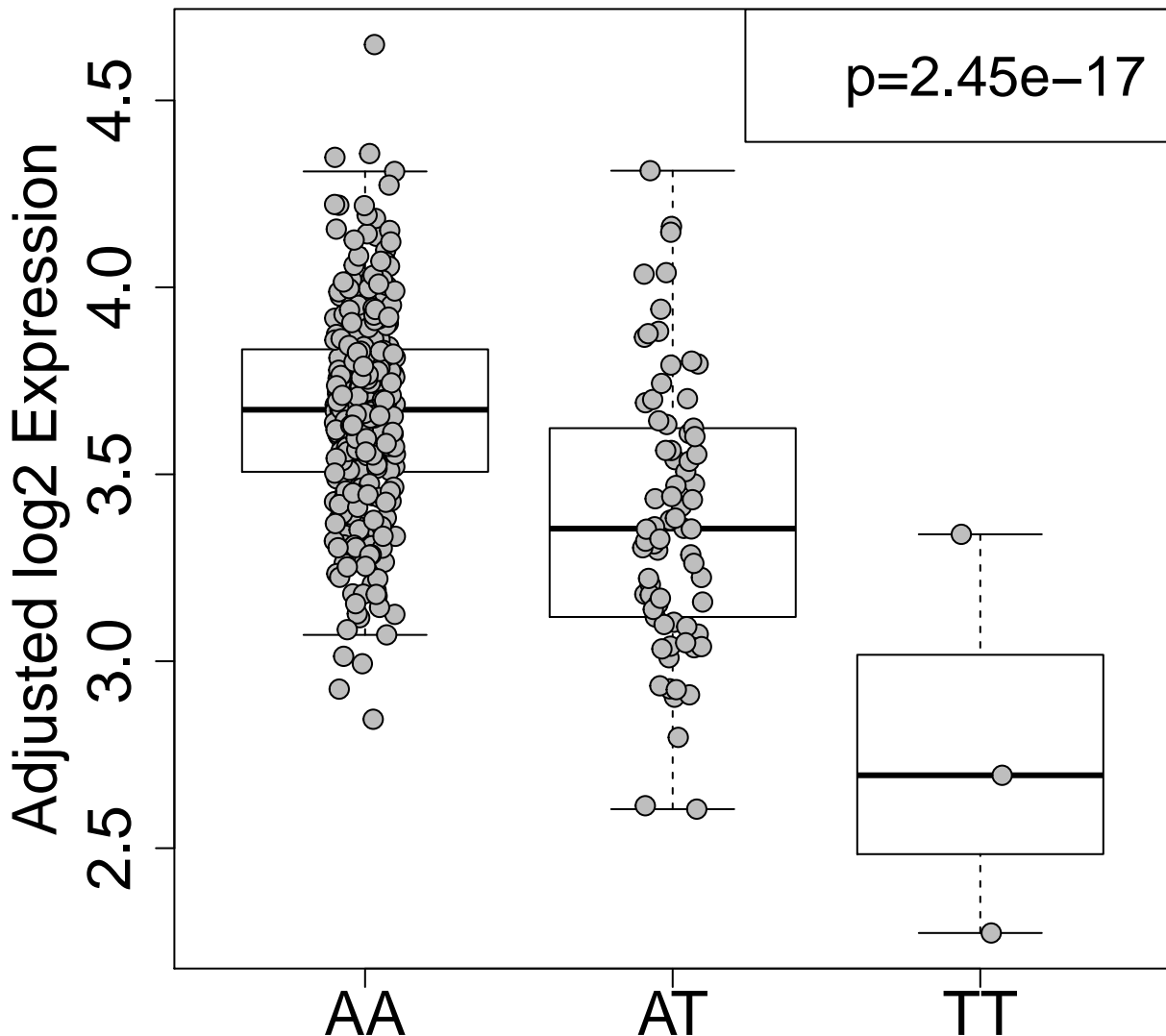
PGC Rank: 114 (rs12421382)

Transcript – NA – Novel

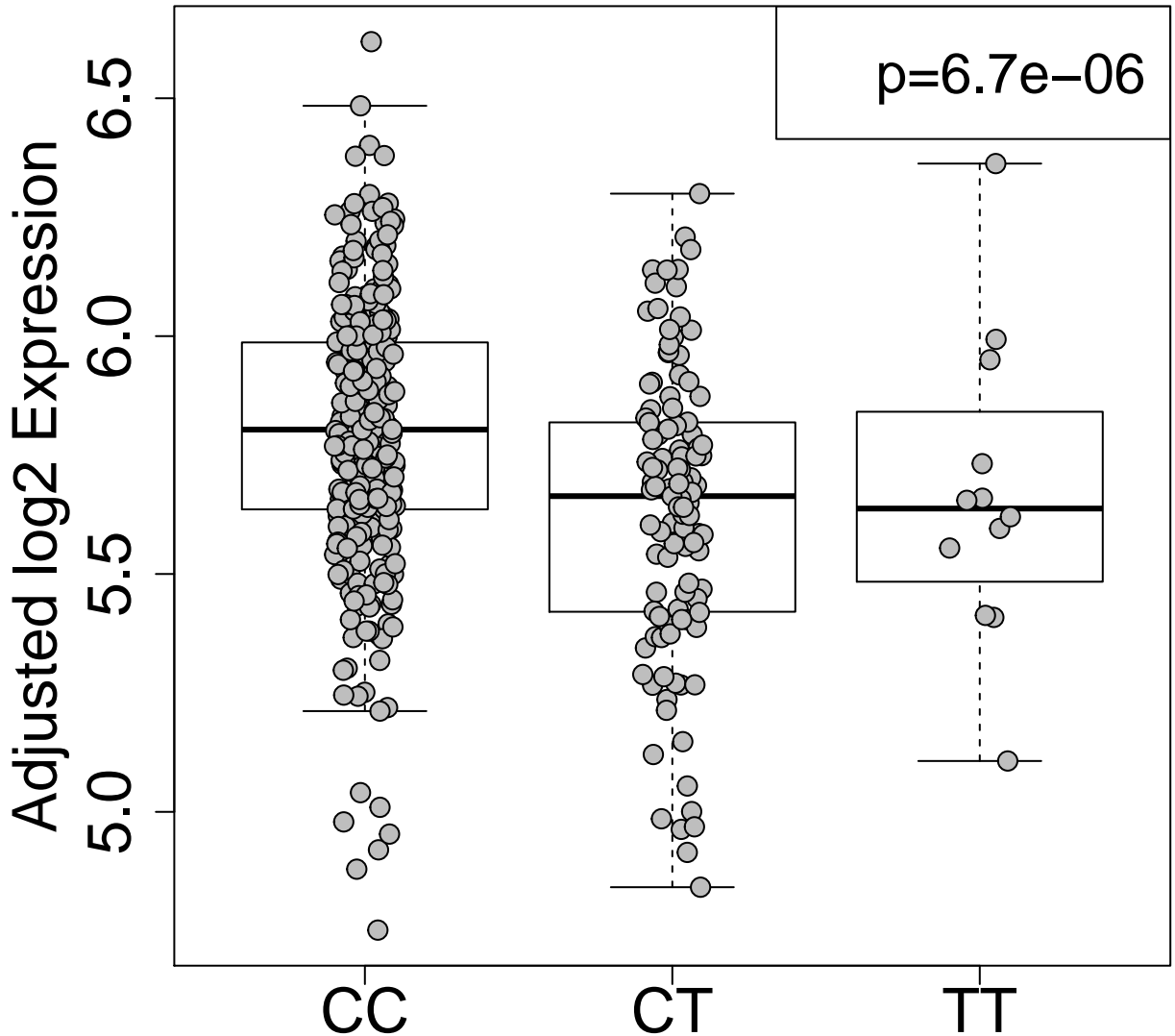


PGC Rank: 117 (rs75575209)

Exon – FANCL – InEns

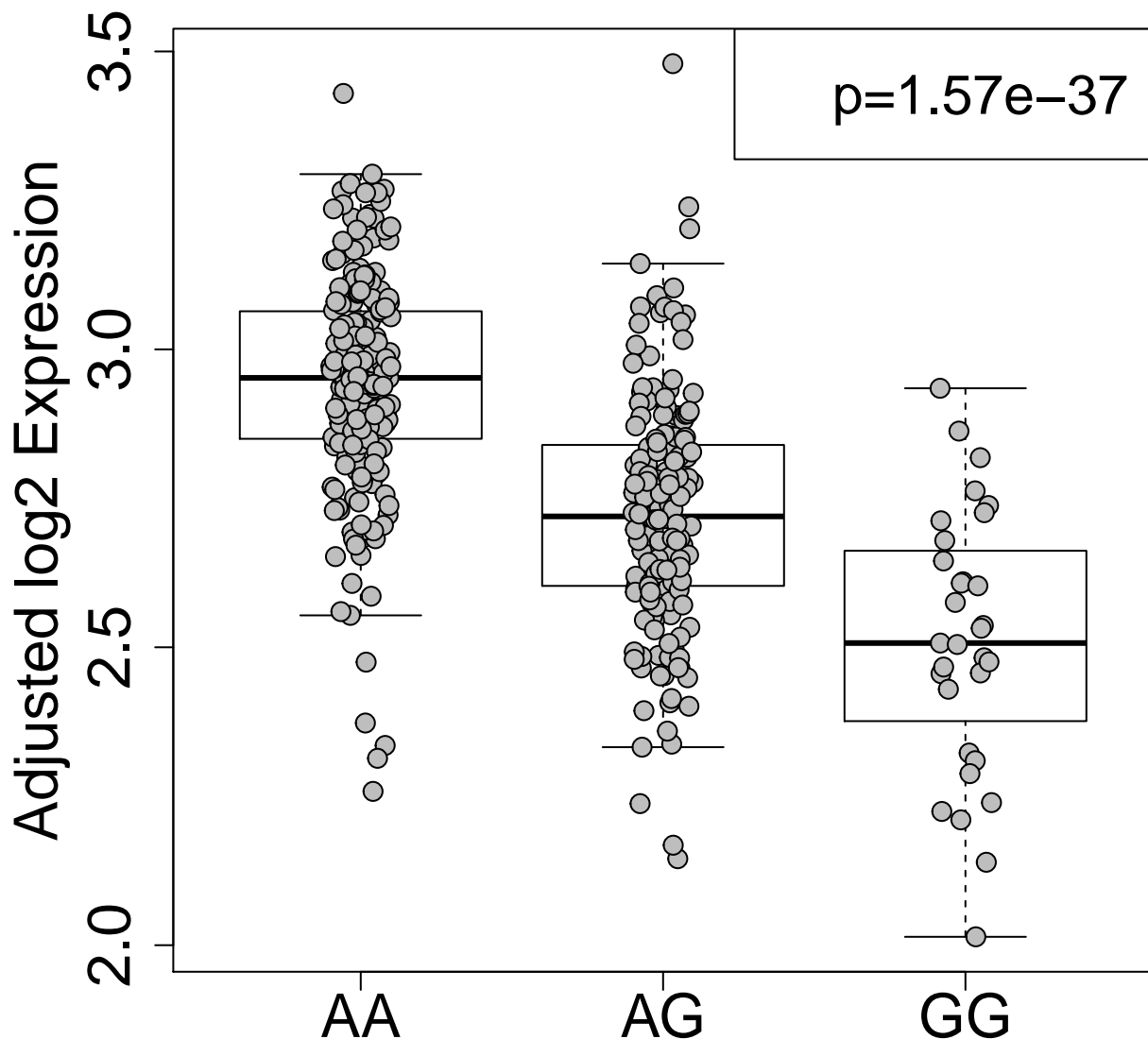


PGC Rank: 120 (rs6670165)
Region – BRINP2 – Novel



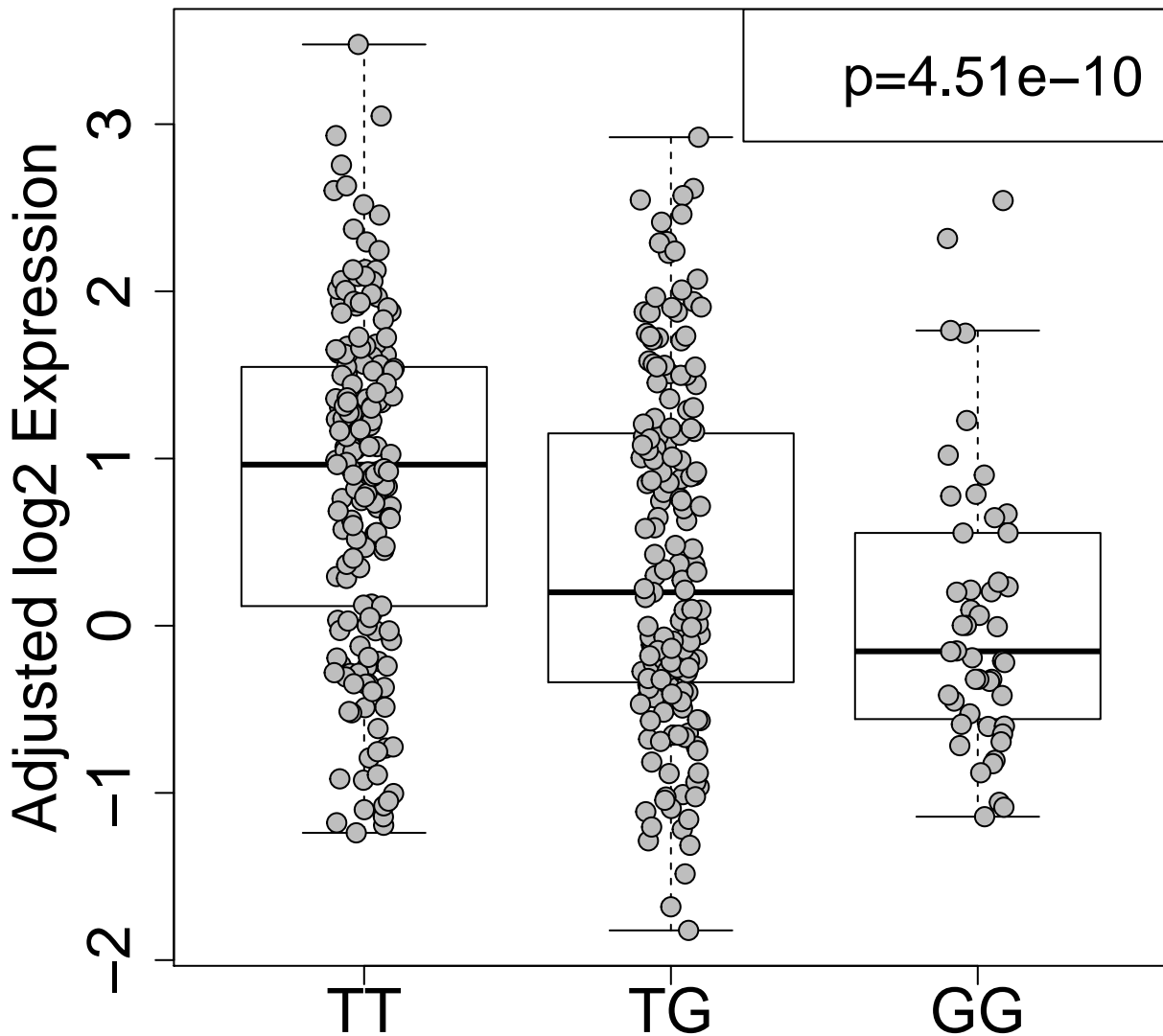
PGC Rank: 121 (rs7523273)

Exon – CD46 – InEns



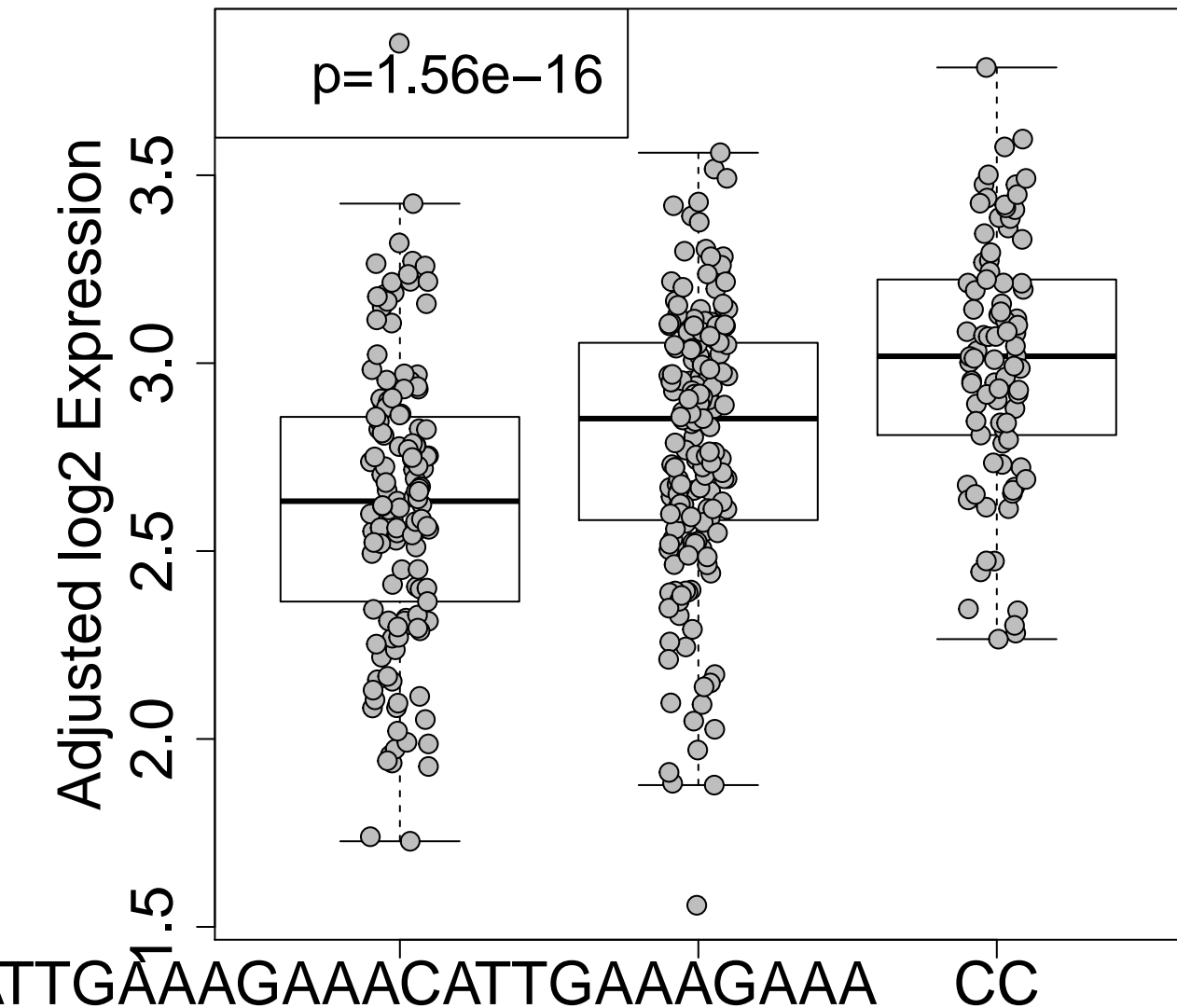
PGC Rank: 125 (rs56873913)

Junction – IRF3 – InEns



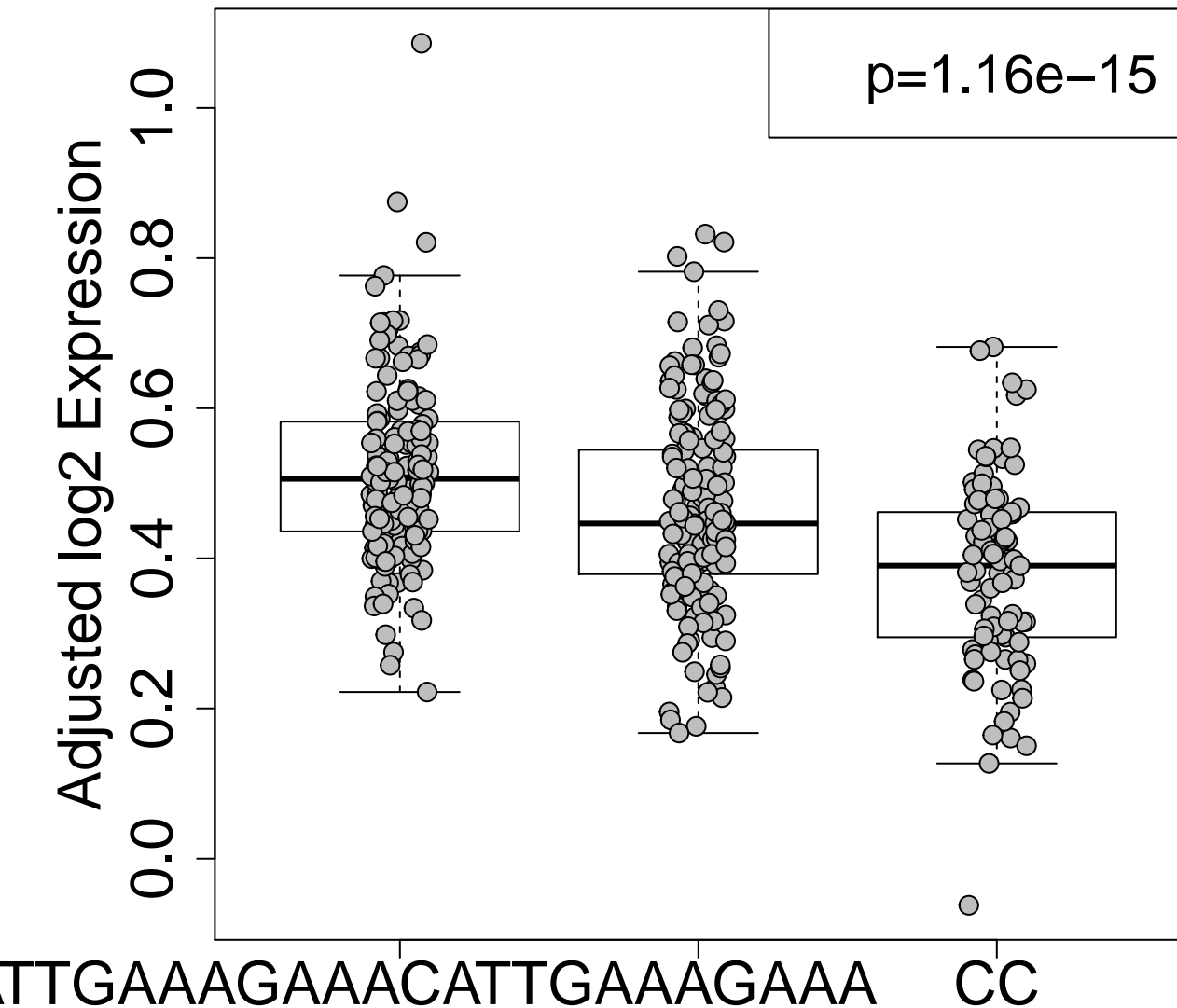
PGC Rank: 128 (rs111896713)

Exon – DND1 – InEns



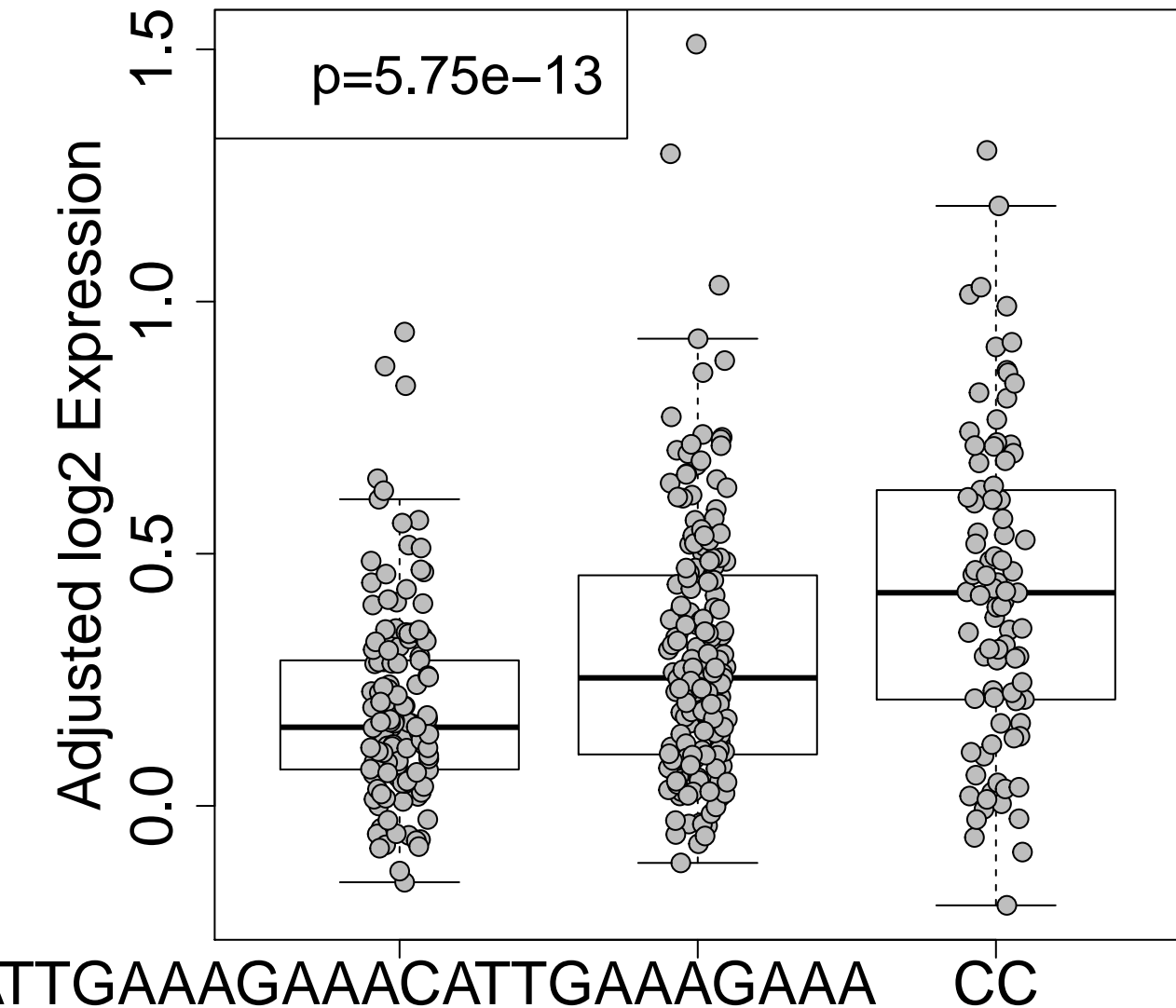
PGC Rank: 128 (rs111896713)

Exon – PCDHA7 – InEns



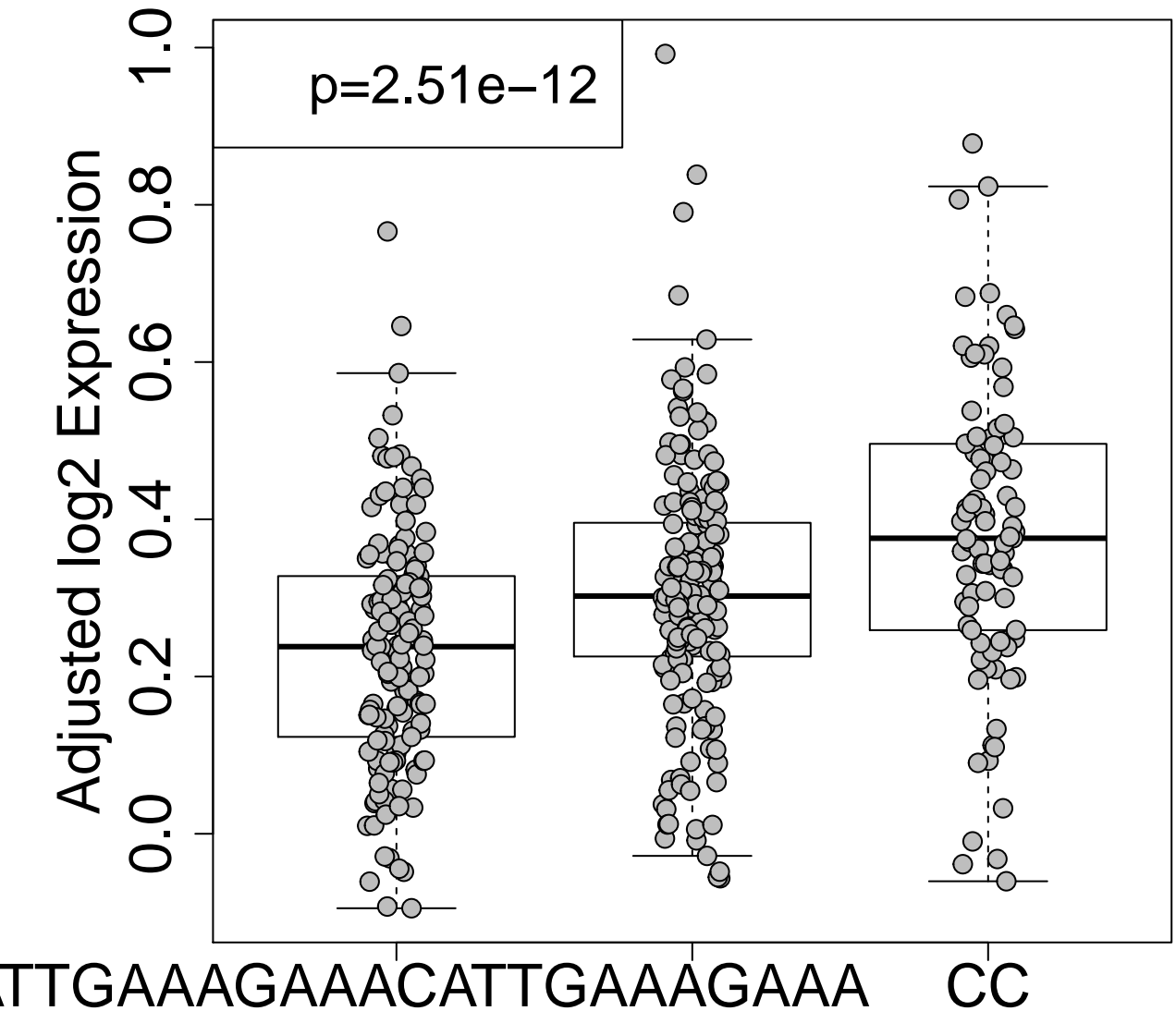
PGC Rank: 128 (rs111896713)

Transcript – SRA1 – InEns



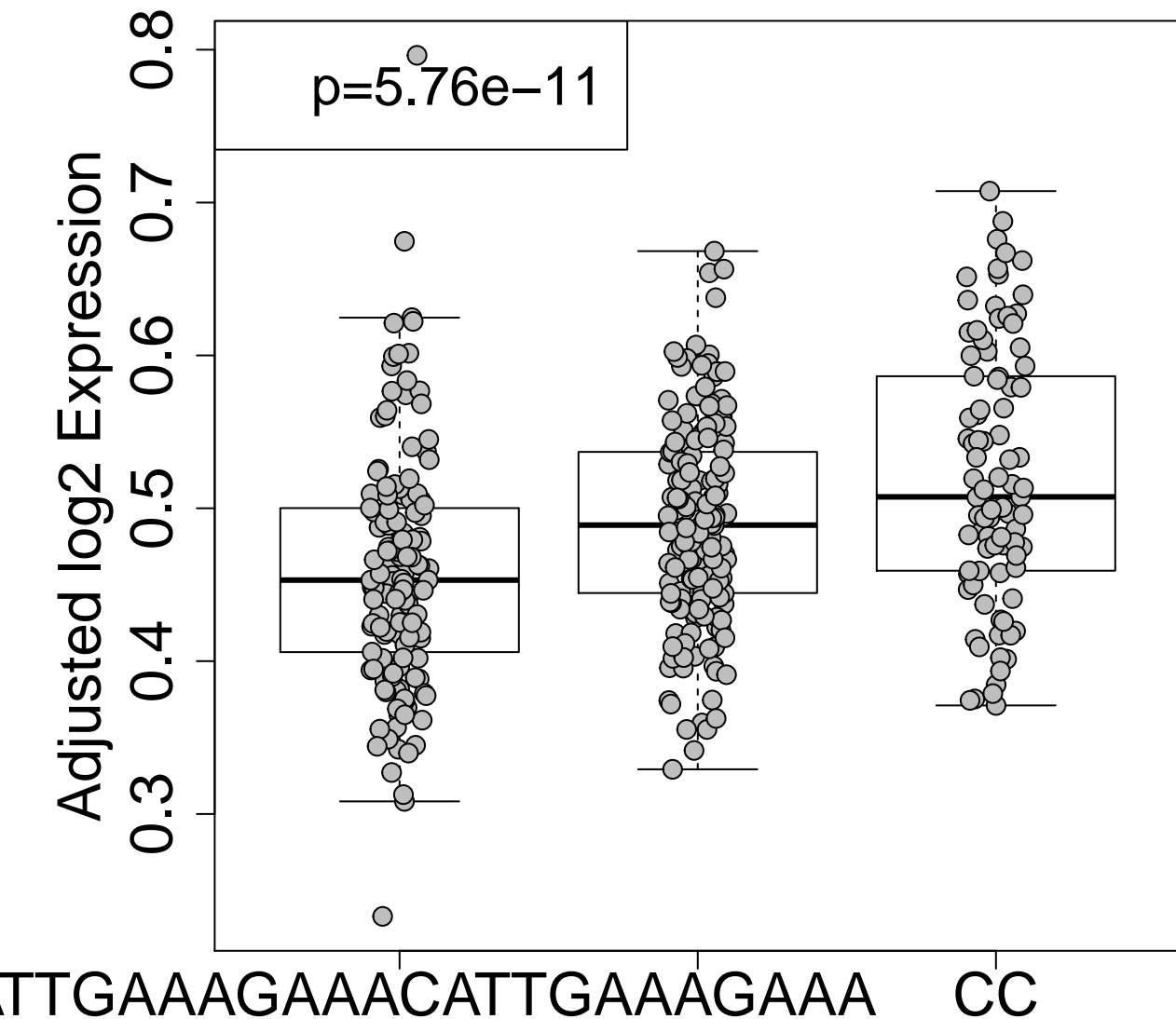
PGC Rank: 128 (rs111896713)

Exon – PCDHA9 – InEns



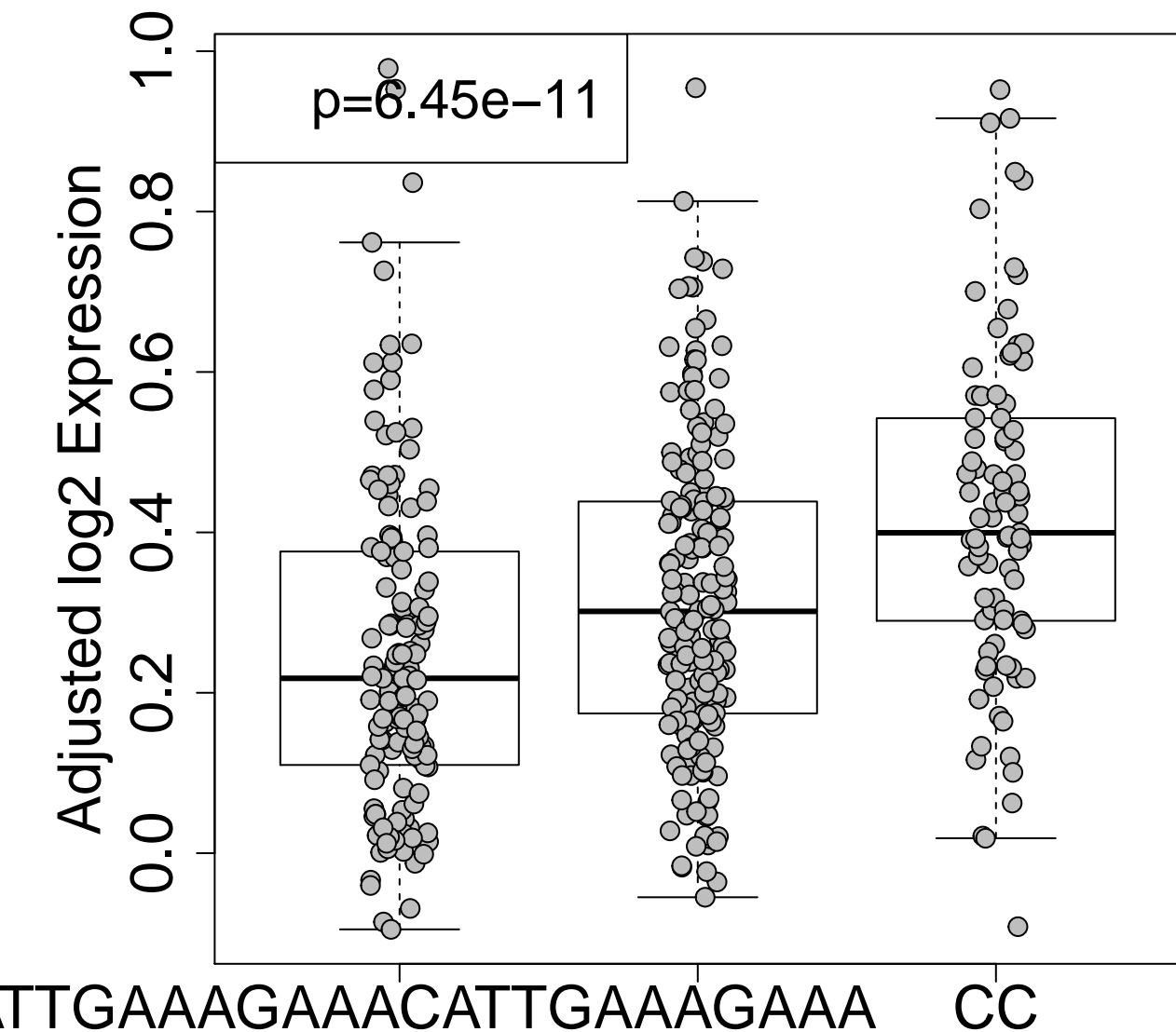
PGC Rank: 128 (rs111896713)

Gene – PCDHA1 – InEns



PGC Rank: 128 (rs111896713)

Exon – PCDHA13 – InEns



PGC Rank: 128 (rs111896713)

Region – PCDHA1 – InEns

