

Title: Supplementary Data 1

Description: Table summarising brain samples used for the generation of RNAseq data

Title: Supplementary Data 2

Description: Table of gene-intronic eQTLs (gi-eQTLs) at FDR <5%

Title: Supplementary Data 3

Description: Table of exonic eQTLs (e-eQTLs) at FDR <5%

Title: Supplementary Data 4

Description: Table of exon-exon junction eQTLs (ex-ex-eQTLs) at FDR <5%

Title: Supplementary Data 5

Description: Table of gene-exonic eQTLs (ge-eQTLs) at FDR <5%

Title: Supplementary Data 6

Description: Table of intergenic eQTLs (i-eQTLs) at FDR <5%

Title: Supplementary Data 7

Description: Cell type-specific enrichments of eQTL target regions

Title: Supplementary Data 8

Description: i-eQTLs colocalising with GWAS loci for schizophrenia and Parkinson's Disease

Title: Supplementary Data 9

Description: Table of ASEs identified in putamen and substantia nigra with a MAF > 5%

Title: Supplementary Data 10

Description: Enrichment of PD and schizophrenia heritability amongst ASEs using stratified LD score regression