

Primary analyses

Study-specific EWAS analyses

NTR
N=2258

Dunedin
N=800

E-risk
N=1631

Meta-analysis of 394 194 CpGs
N=4689

Secondary analyses

Enrichment

- GWAS loci
- EWAS loci

Regions

- Study-specific DMR analysis
- Comparison of DMRs across cohorts
- Meta-analysis-based DMR analysis

Follow-up

- Gene expression
- mQTLs
- Blood-brain correlation