
**eFigure.** Distributions of polygenic scores for AD cases (left hand side column) and controls (right hand side column) based on pruned PD SNPs selected at different significance level thresholds ranging from 0.0001 to 0.9 (rows from the top to the bottom, respectively)

This supplementary material has been provided by the authors to give readers additional information about their work.
**eFigure.** Distributions of polygenic scores for AD cases (left hand side column) and controls (right hand side column) based on pruned PD SNPs selected at different significance level thresholds ranging from 0.0001 to 0.9 (rows from the top to the bottom, respectively).