

S2 Fig

GWAS results (Manhattan plot). Genomic coordinates on 23 chromosomes are displayed on the x-axis, the negative logarithm of the association P-value with ADA occurrence for each SNP is displayed on the y-axis. The blue horizontal dotted line represents the threshold of significance with a 20% FDR and the red dots are the SNPs above the threshold. GWAS, genome-wide association study; SNP, single nucleotide polymorphism.

