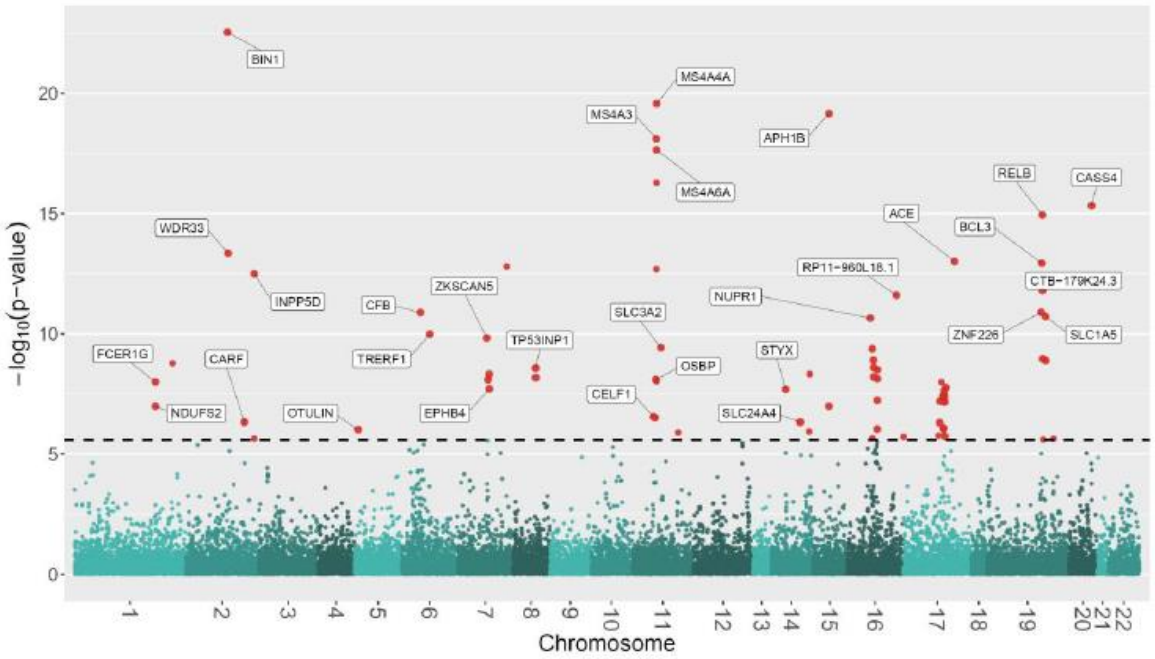Supplemental Figure 4: Manhattan plot of BGW-TWAS p-values of whole blood for studying AD dementia. The horizontal dashed line represents the Bonferroni corrected significance threshold of the p-value, given by dividing 0.05 by the total number of test genes. Red dots represent genes that were significant in whole blood. Part of the significant genes that also have significant ACAT-O p-values are labeled.