

Supplementary Data 5. Forest plots of the 123 lead migraine variants from the MA meta-analysis (N=718,476, 14,624 MA cases and 703,852 controls). For each variant, we plot the log-odds-ratio estimate (BETA) with its 95%-confidence intervals (green) from each of the five studies included in the MA meta-analysis and a combined beta estimate from the inverse-variance weighted fixed-effect meta-analysis (blue diamond). Grey squares indicate the sample sizes of each study. We annotate each plot with the lead variant and effect allele, uncorrected two-sided *P*-value by the inverse-variance weighted fixed-effect meta-analysis and the heterogeneity index (I^2).





















































































































































































































































