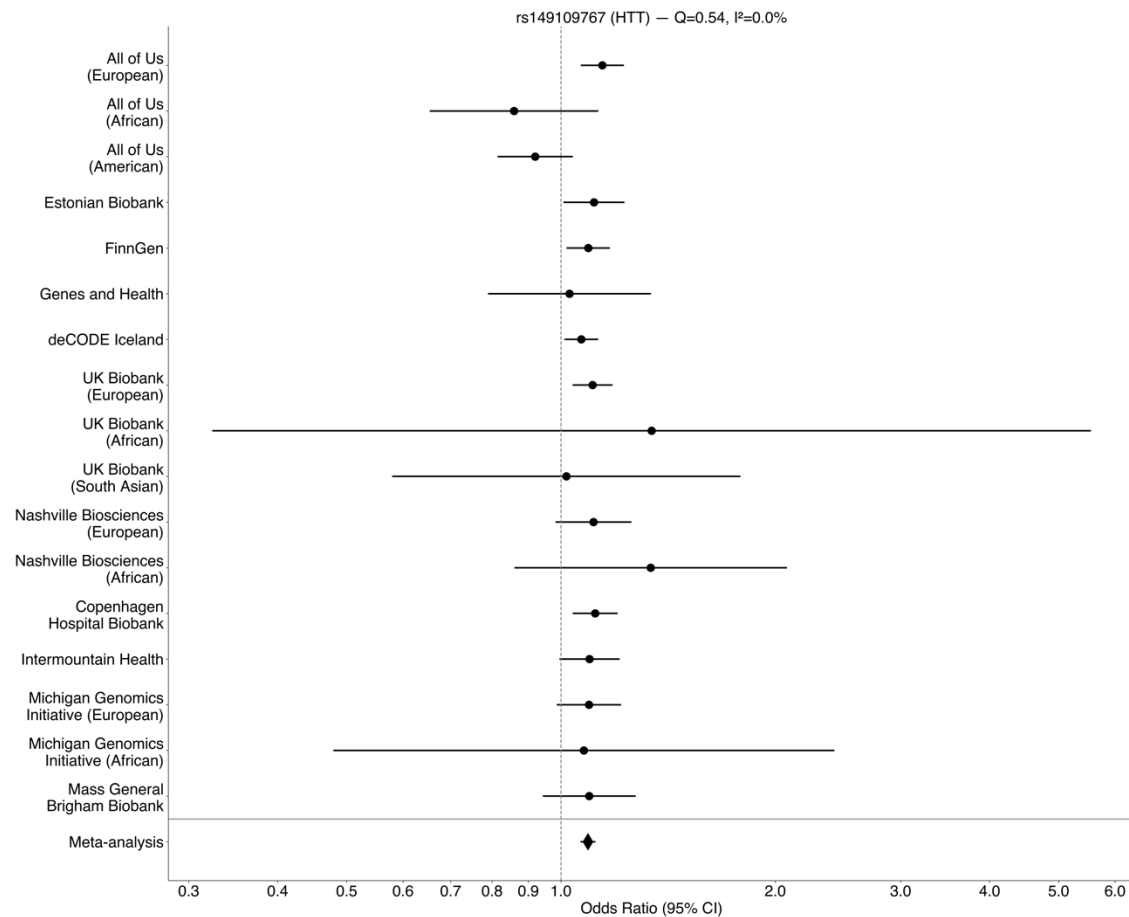
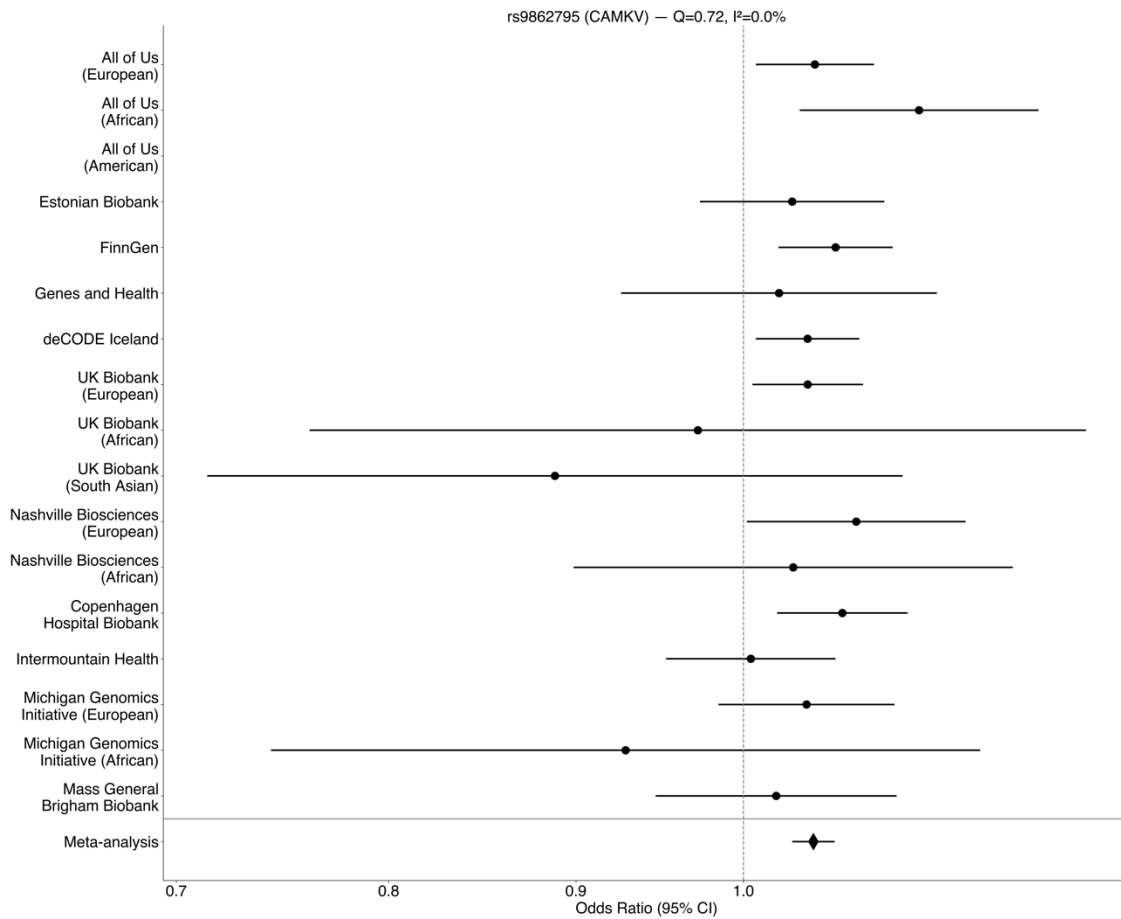
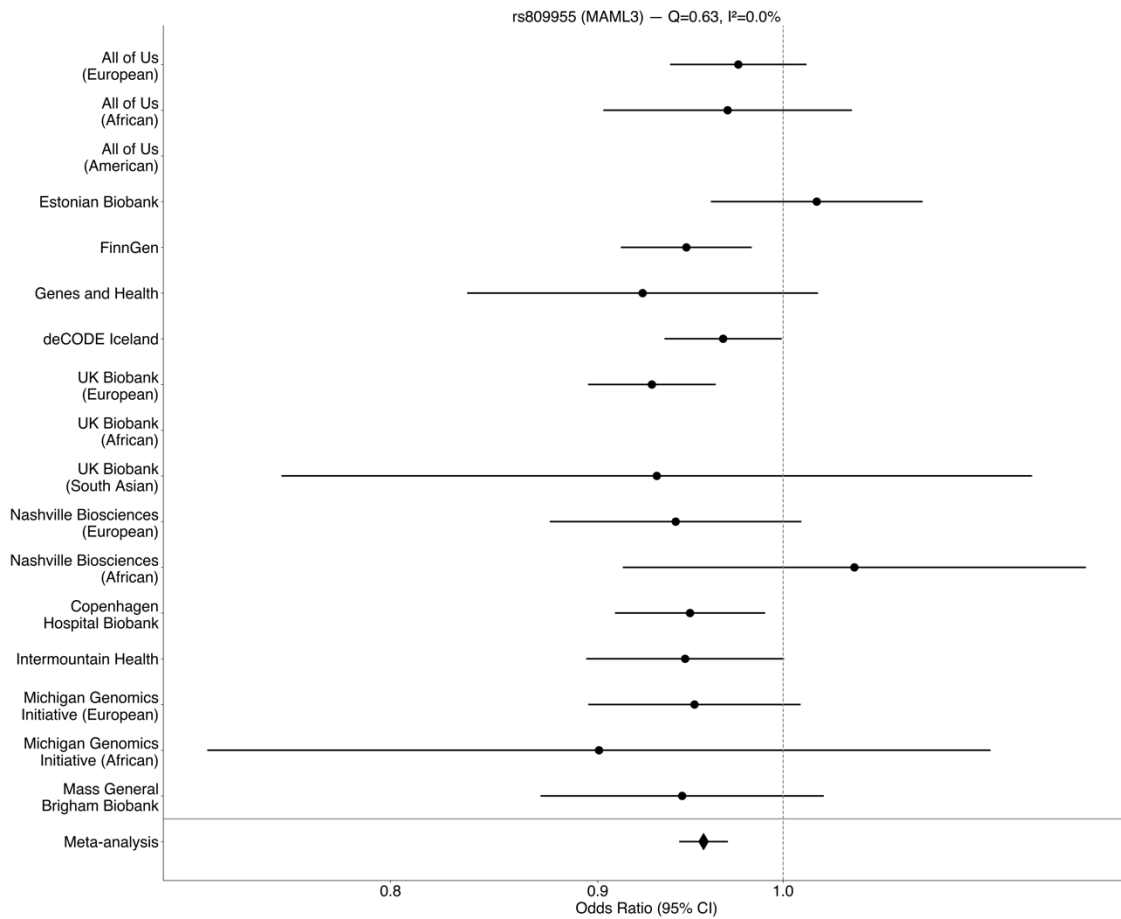

The genetic architecture of fibromyalgia across 2.5 million individuals

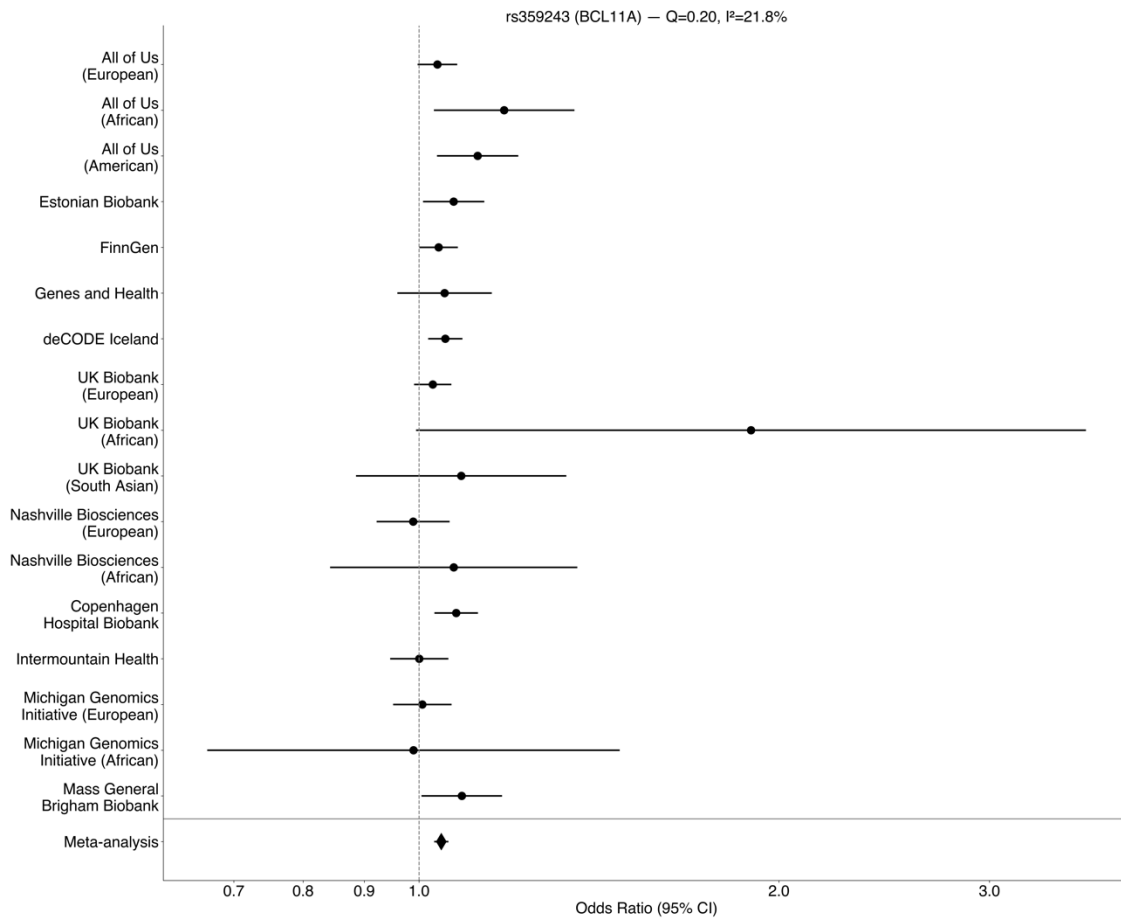
In the format provided by the
authors and unedited

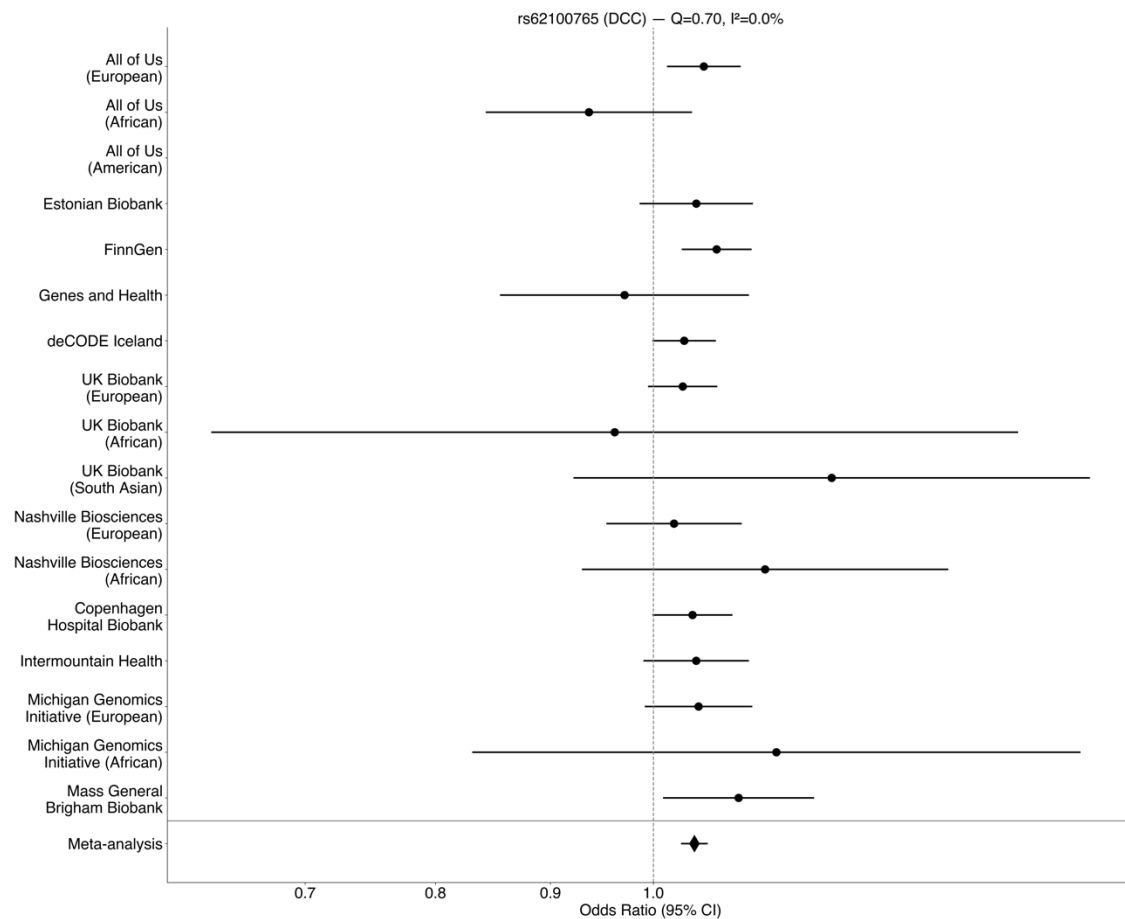
Supplementary Figures

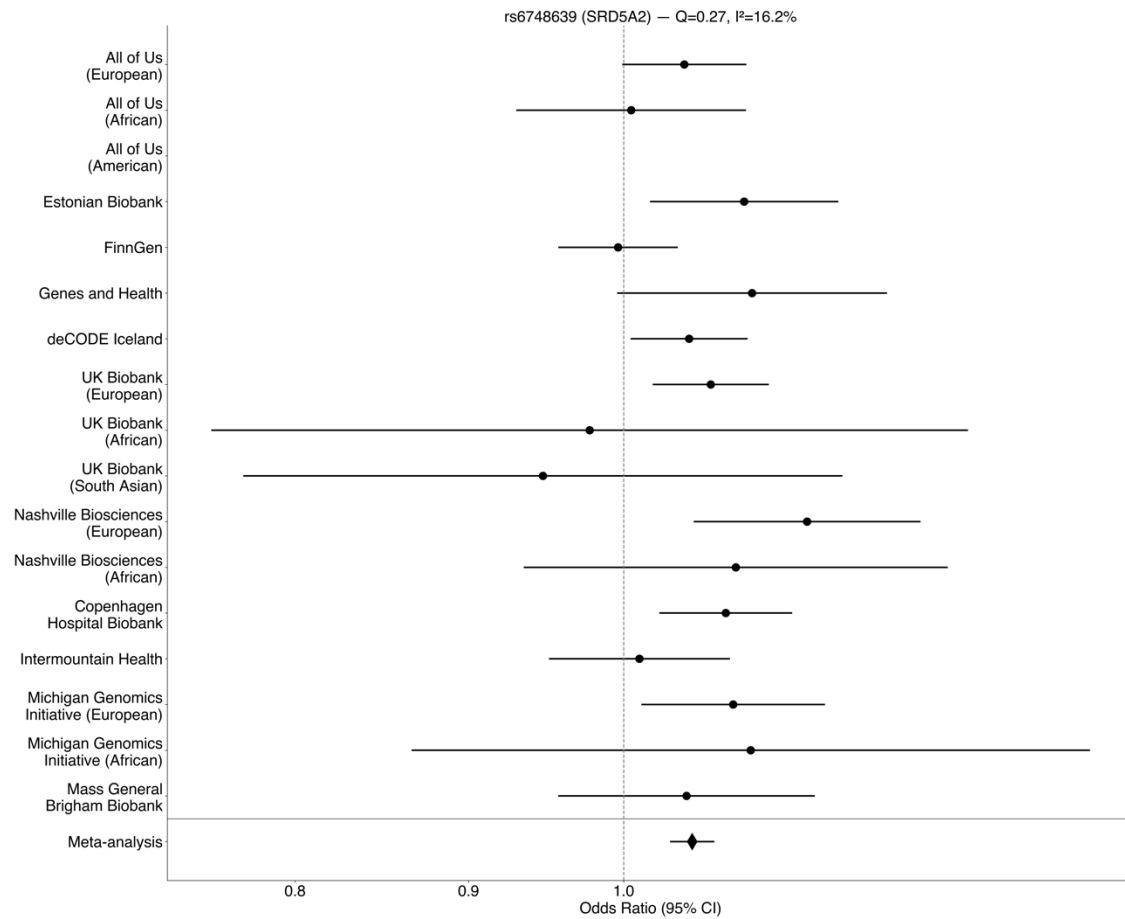


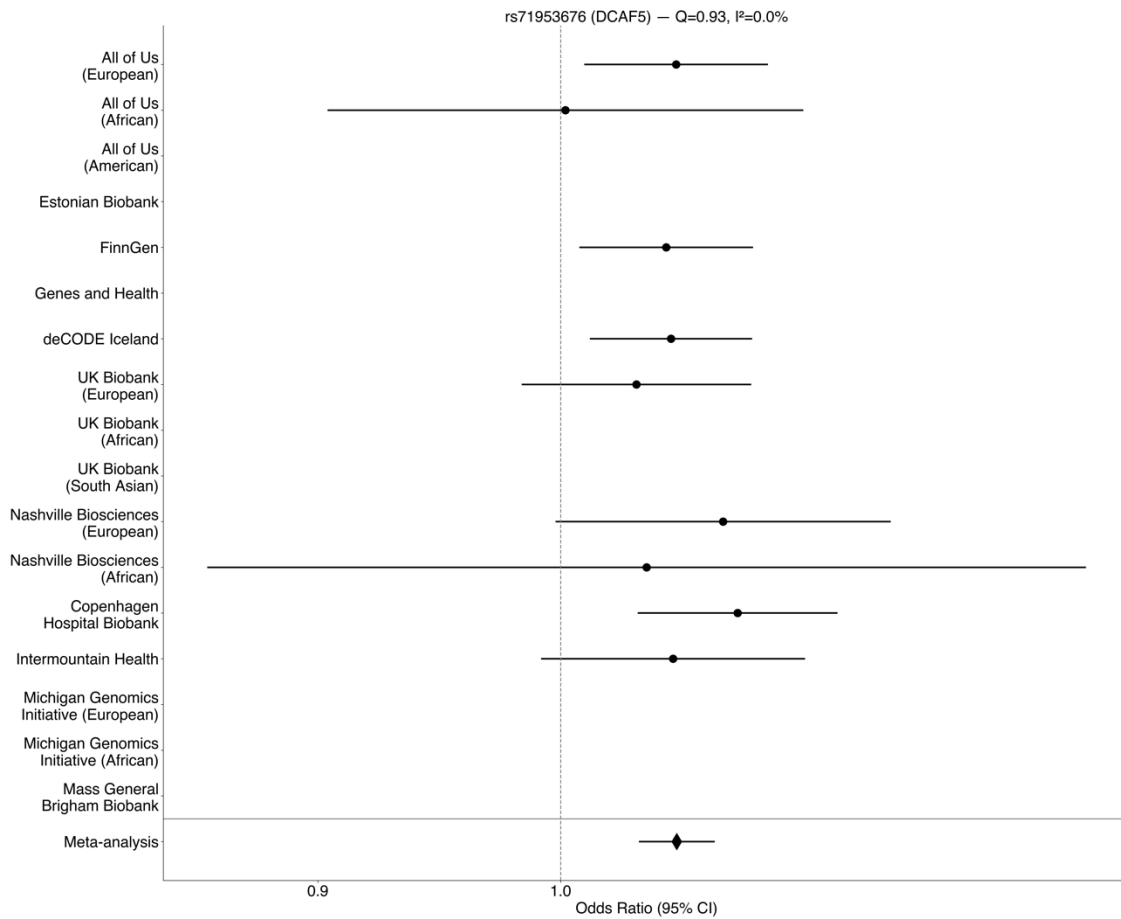


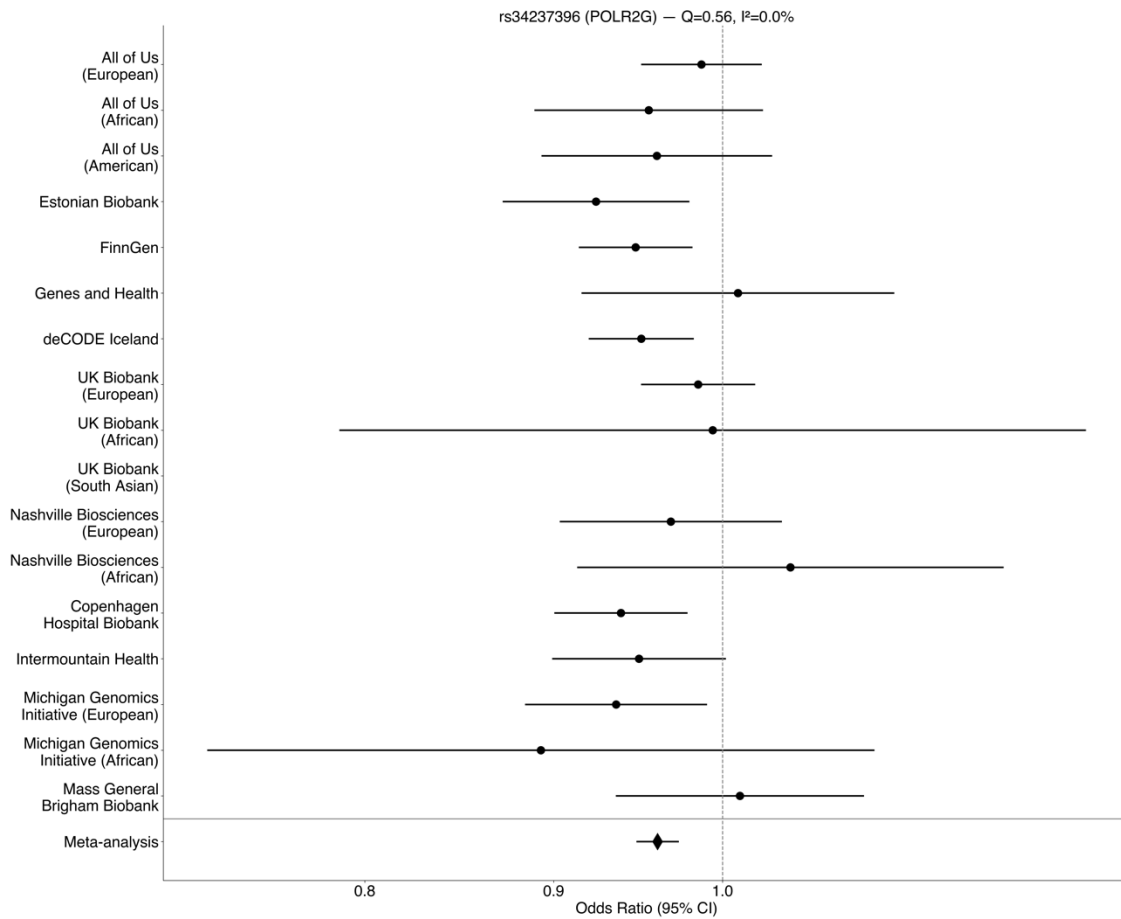


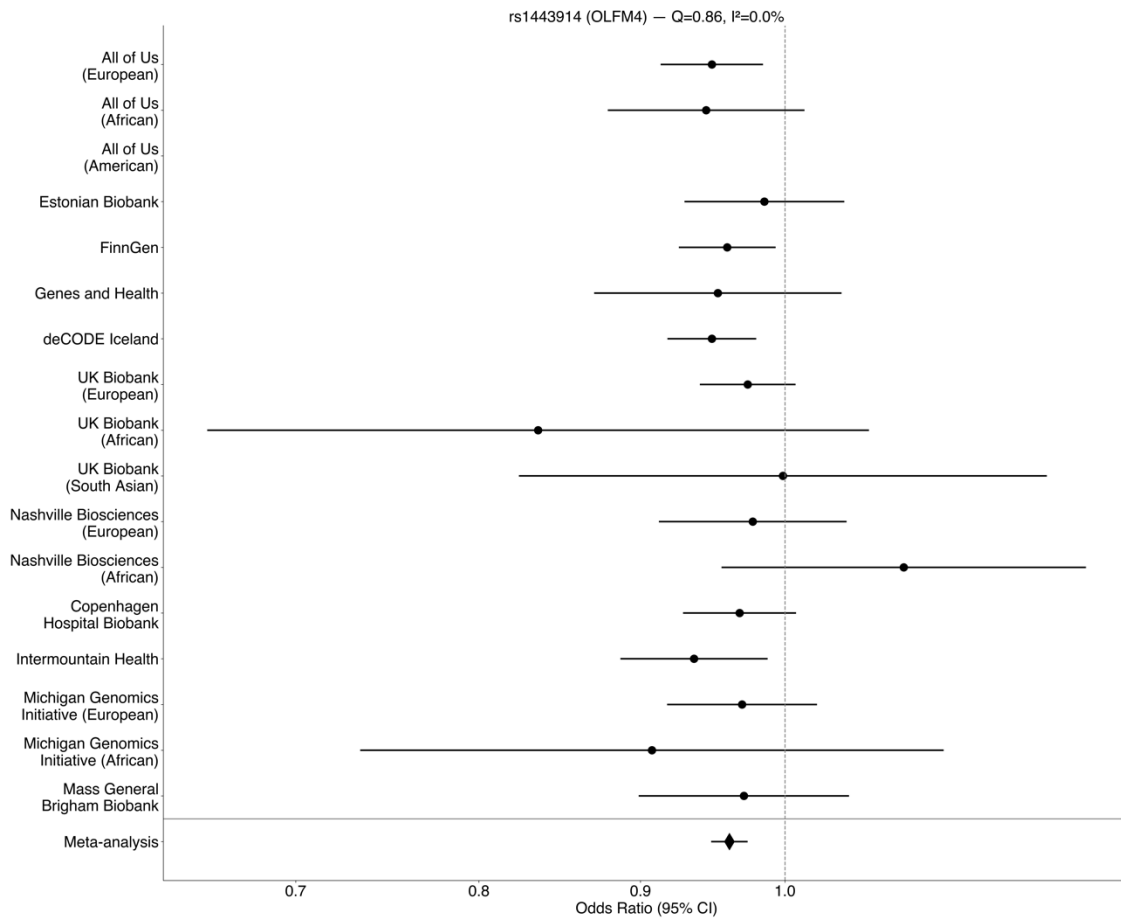


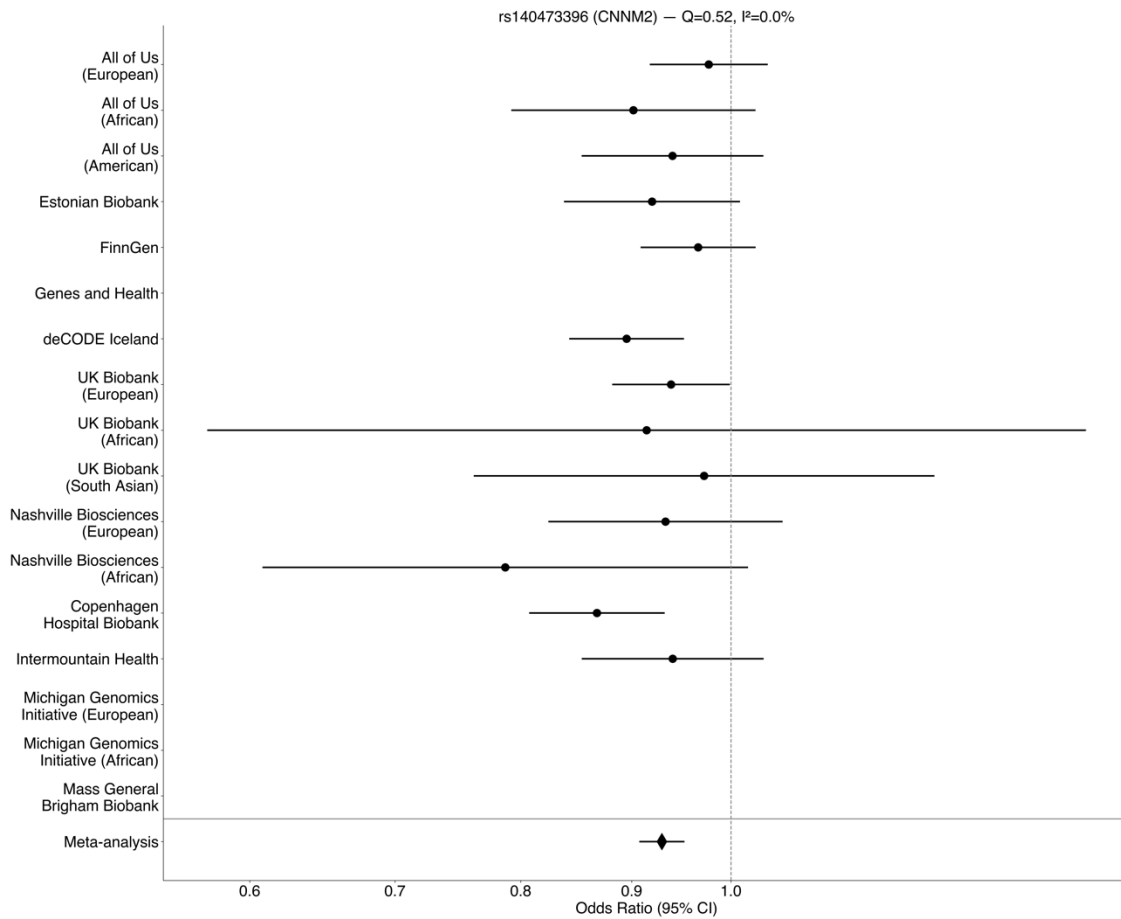


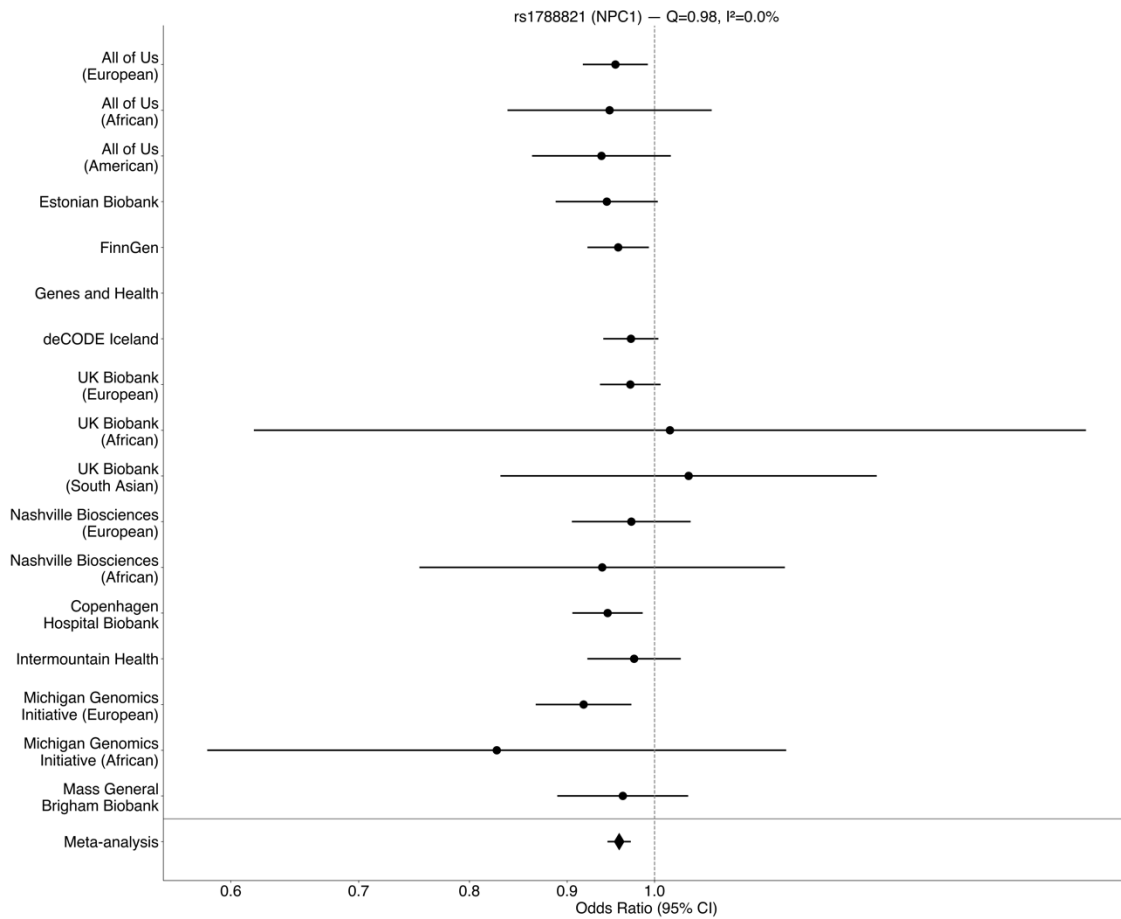


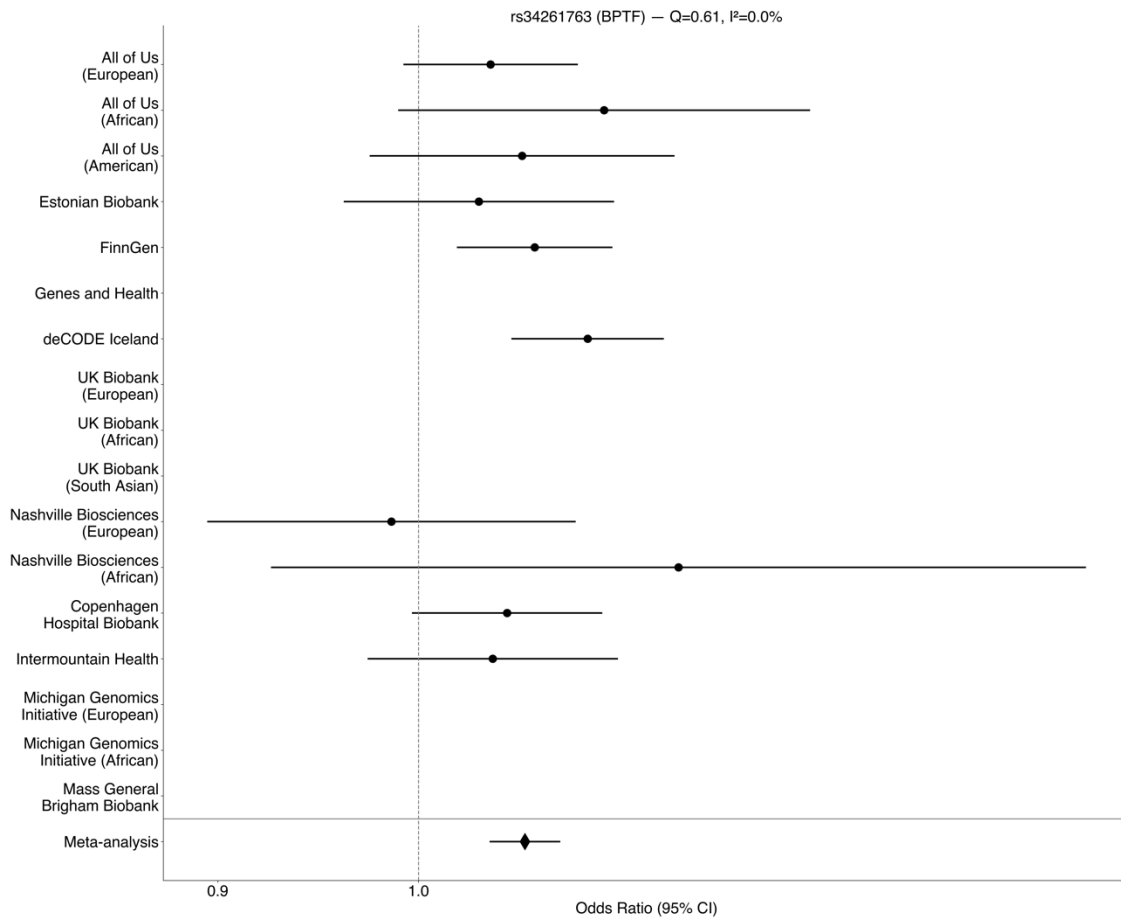


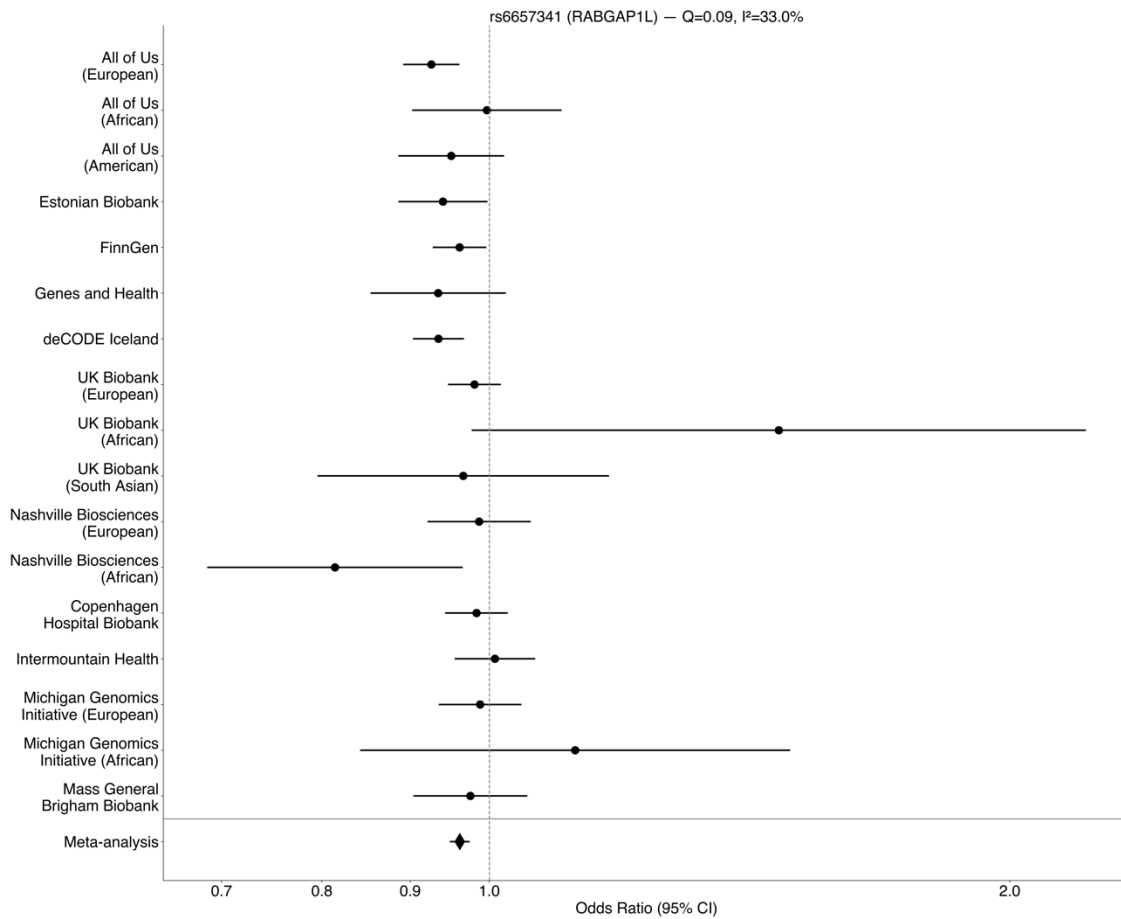


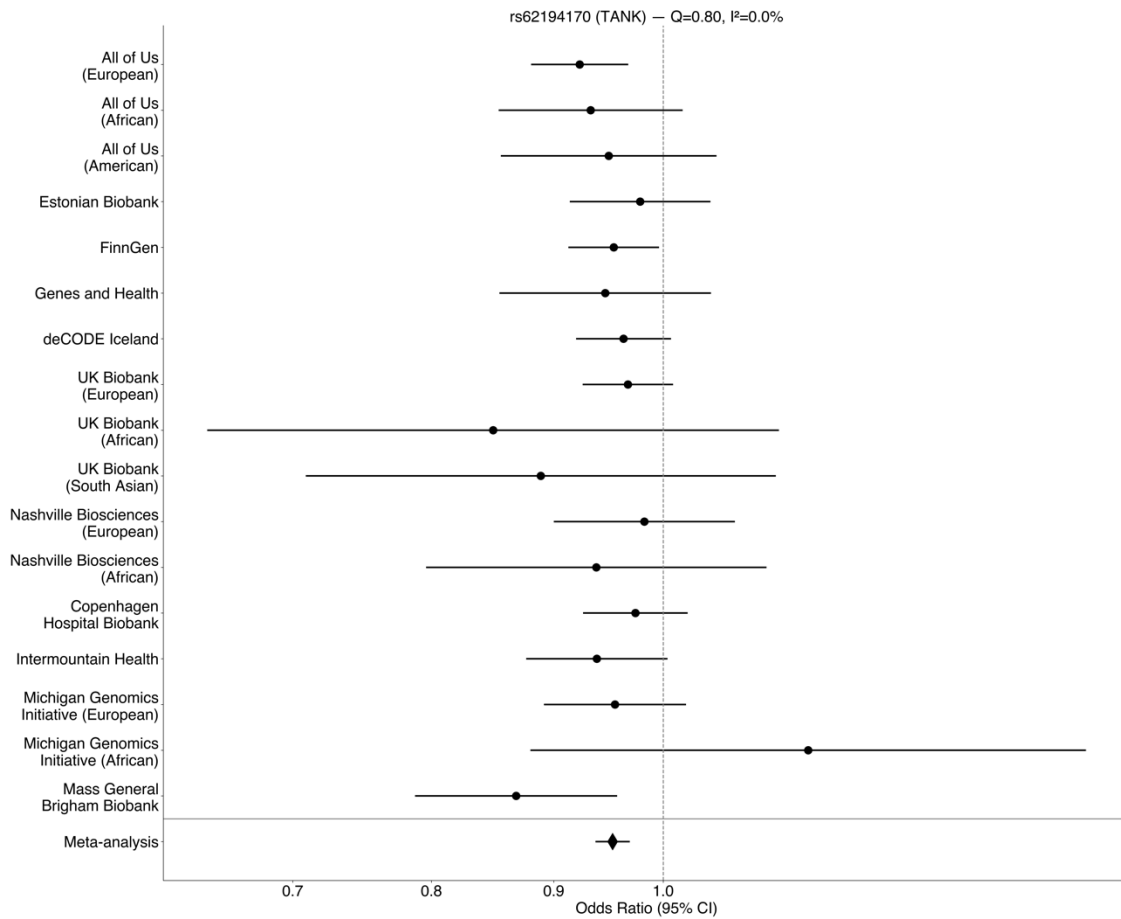


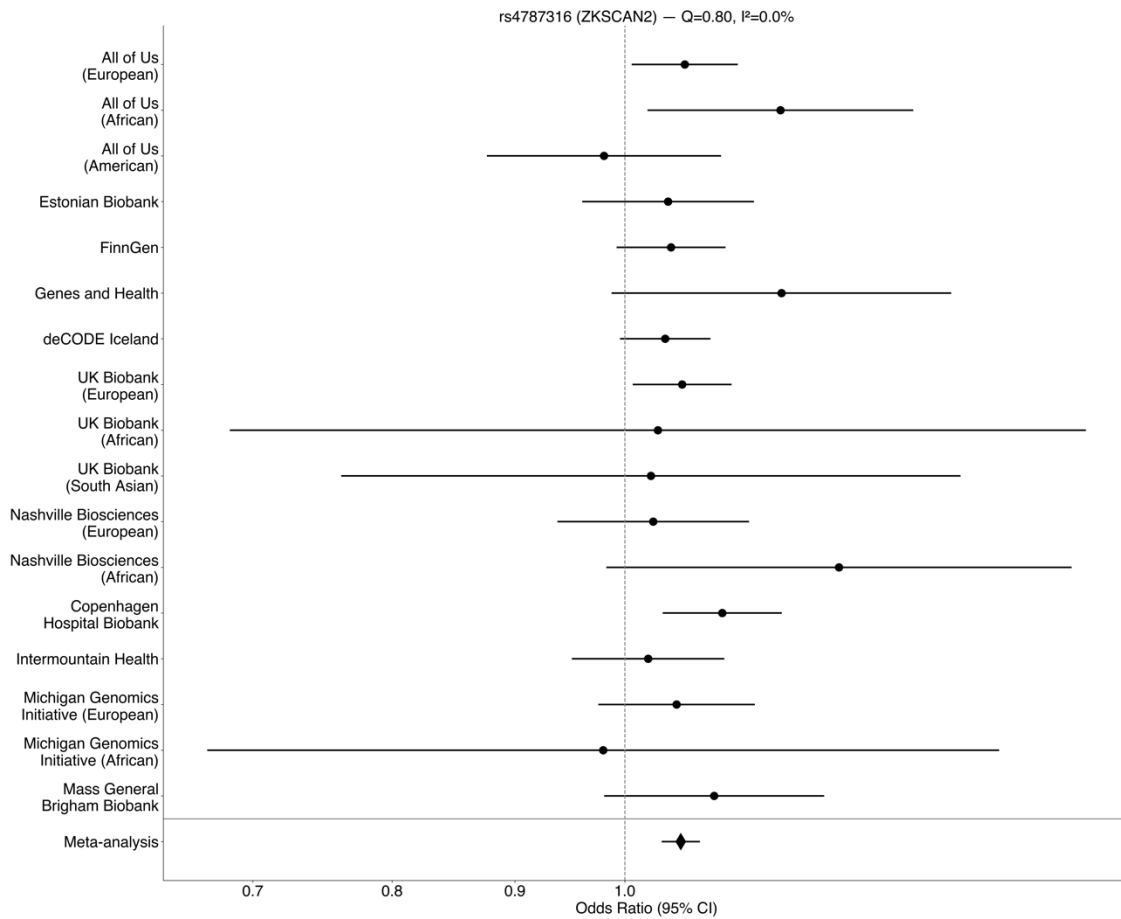


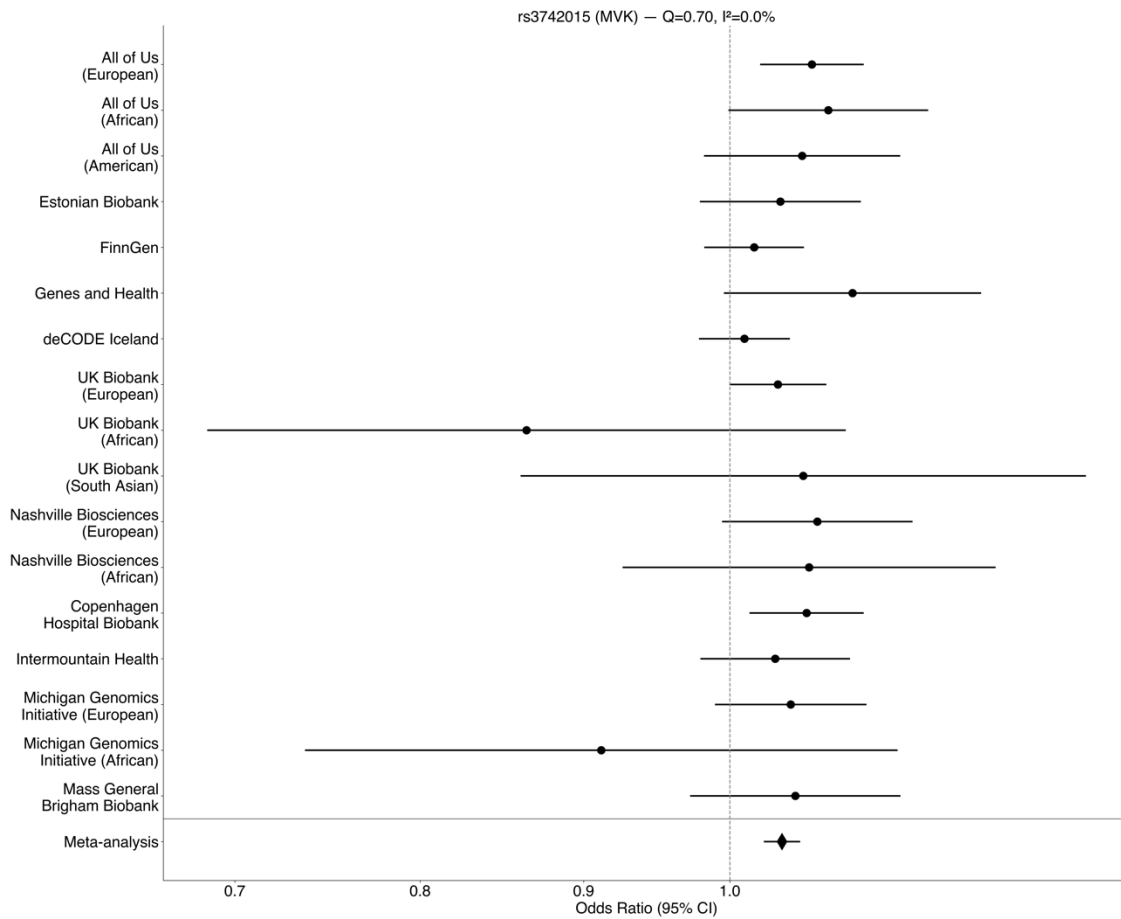


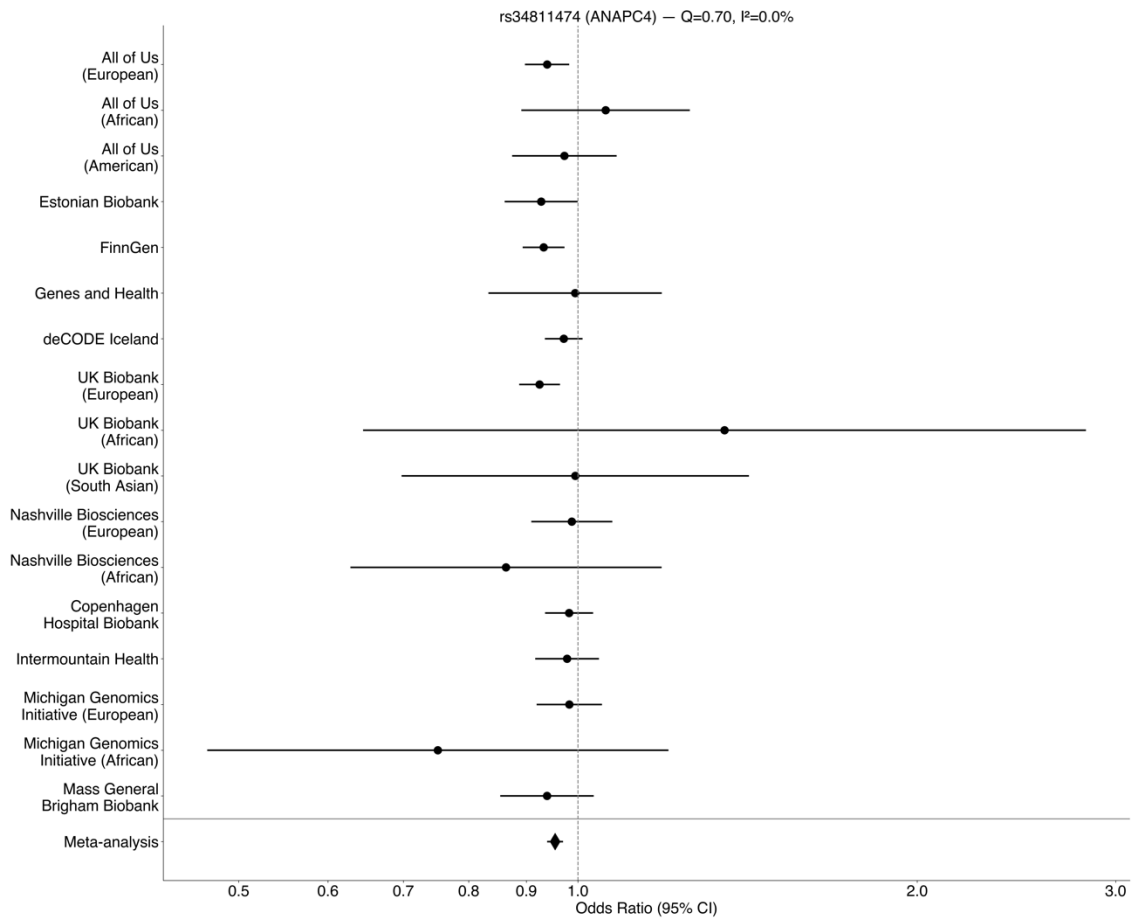


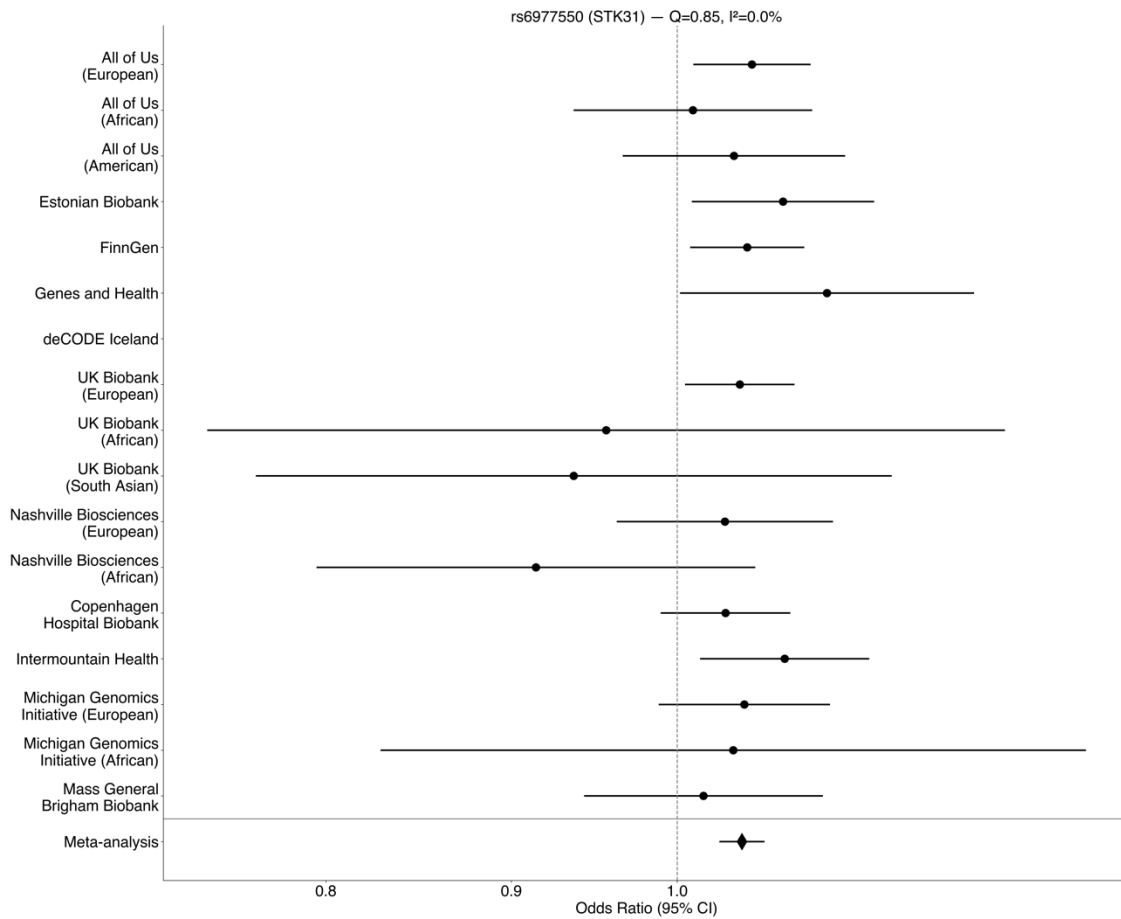


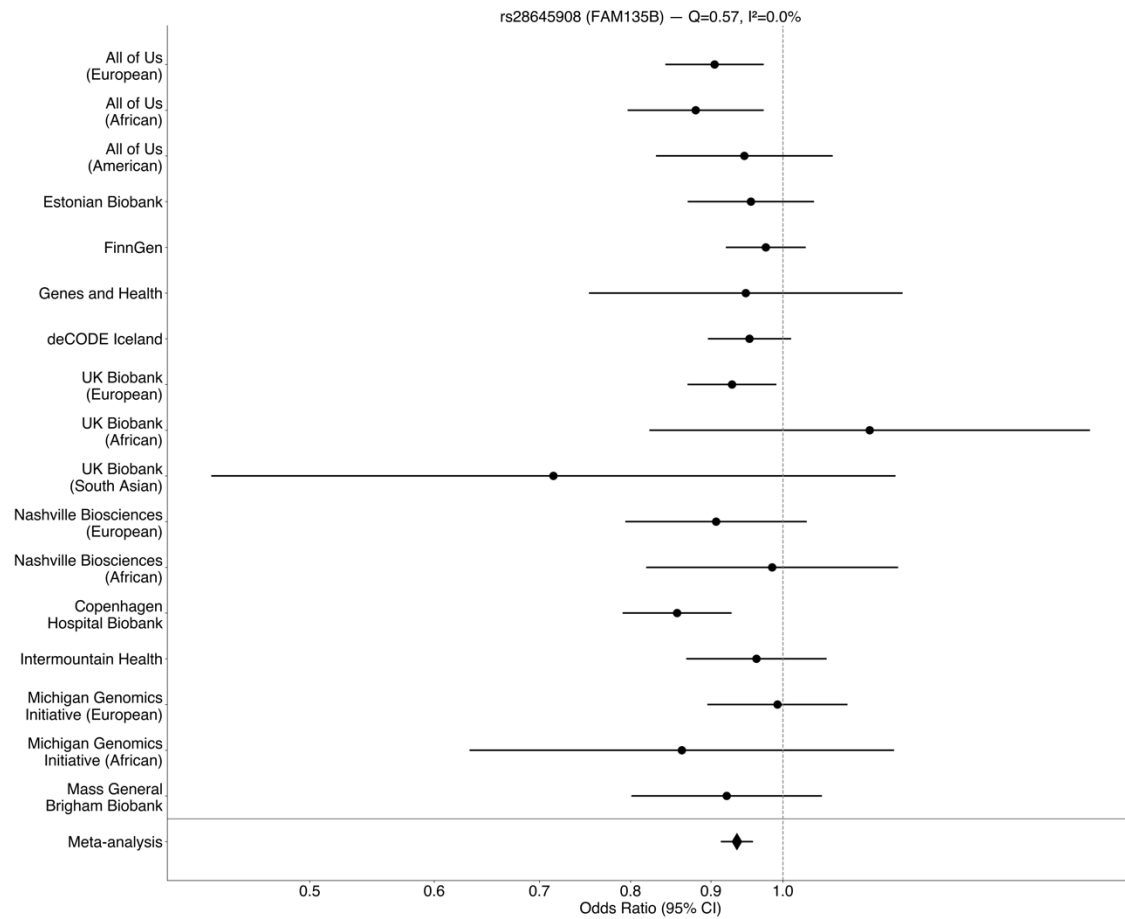


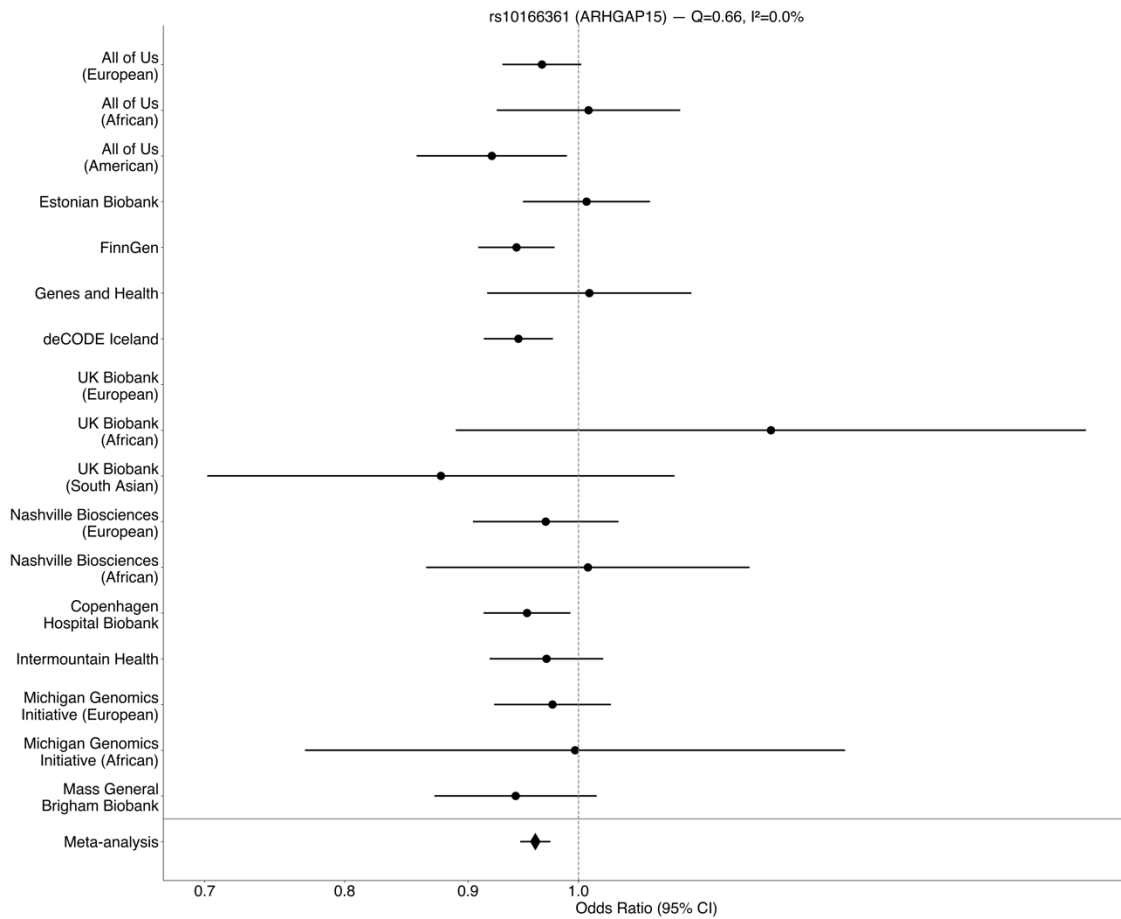


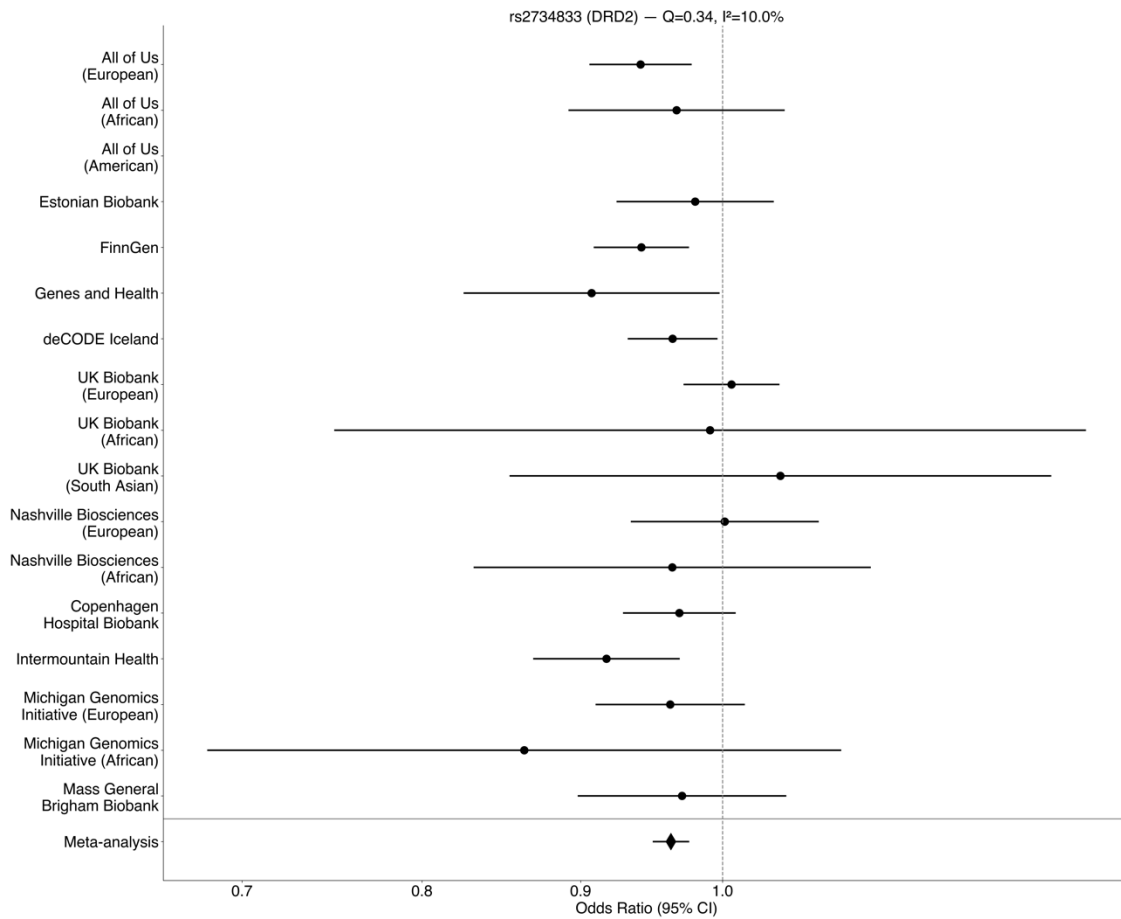


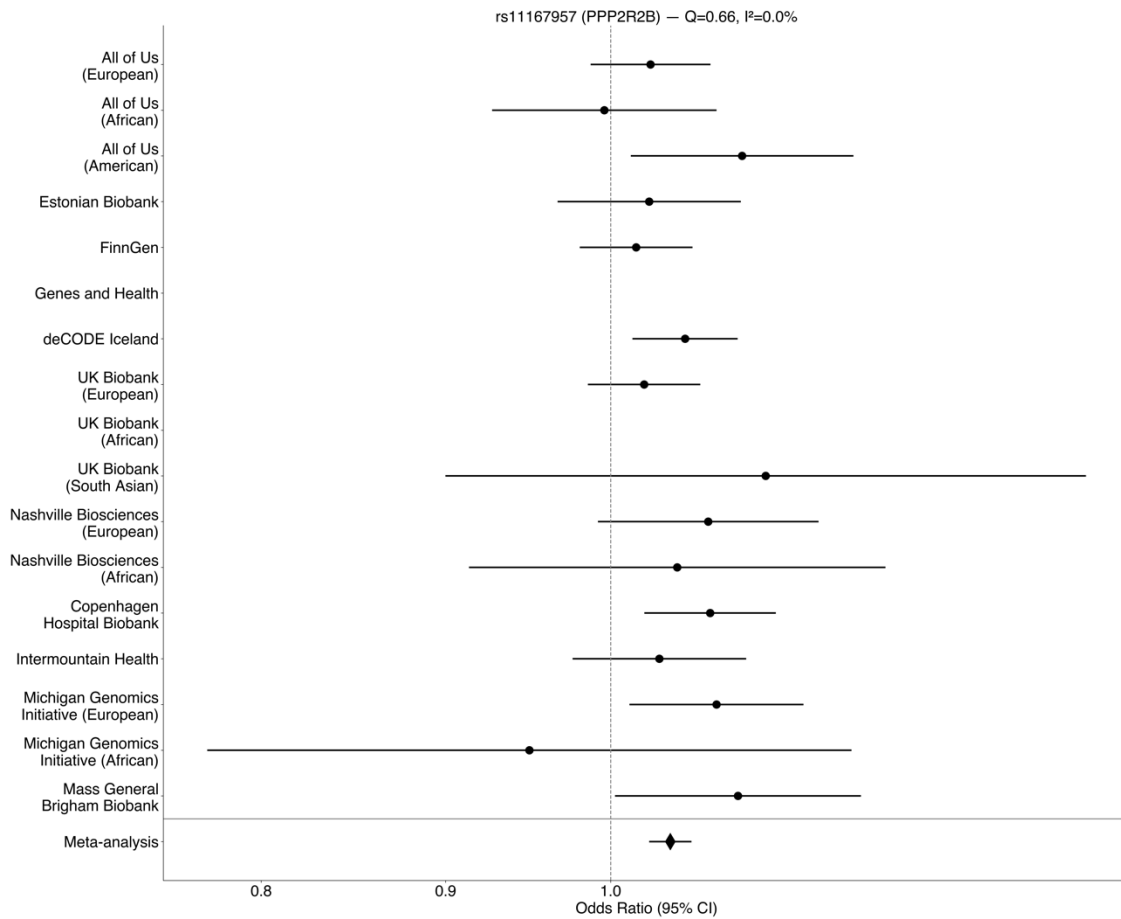


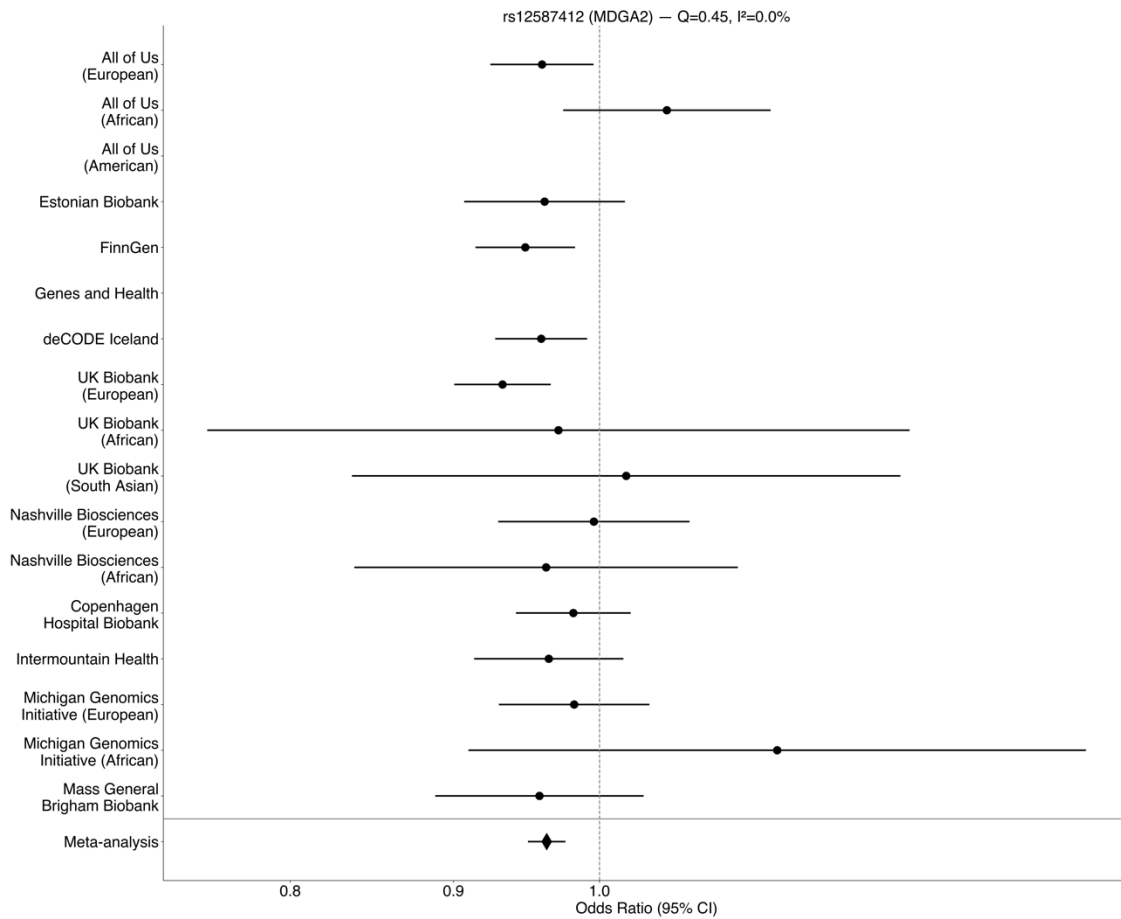


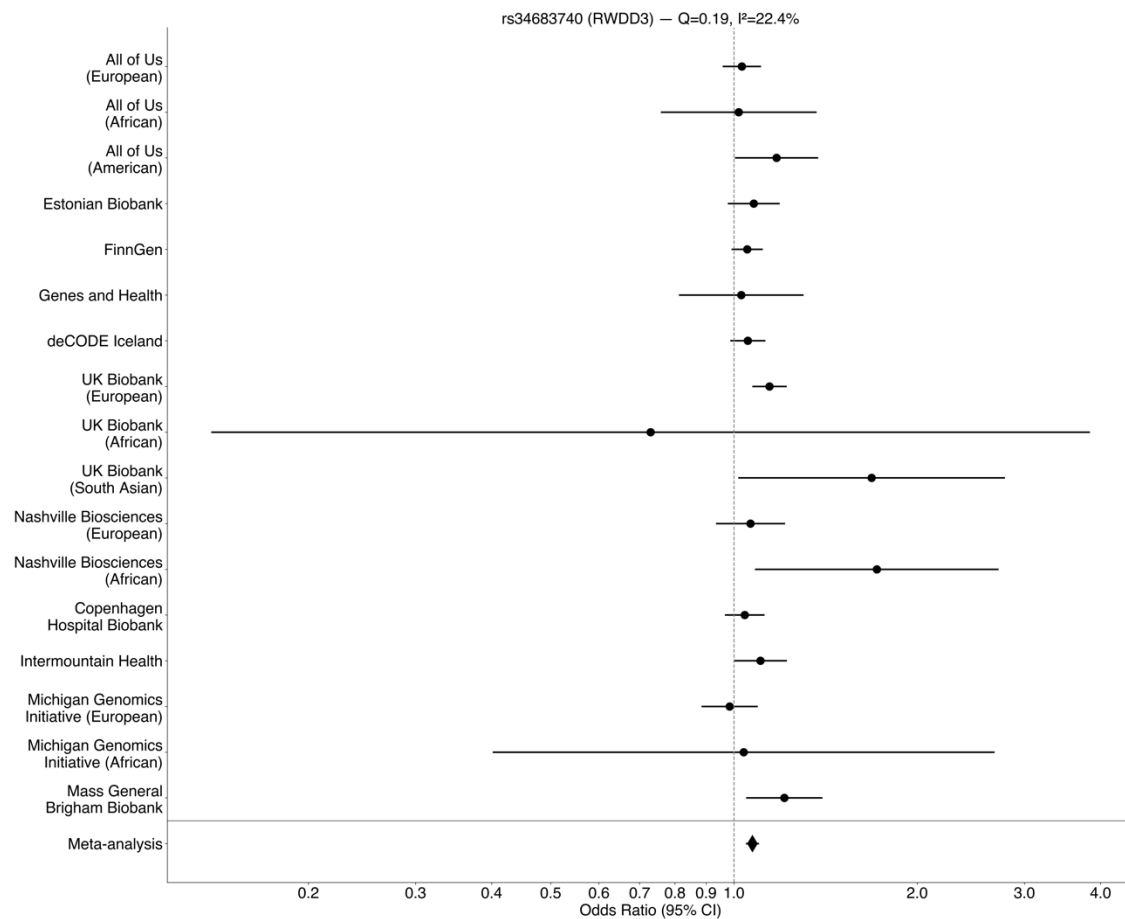


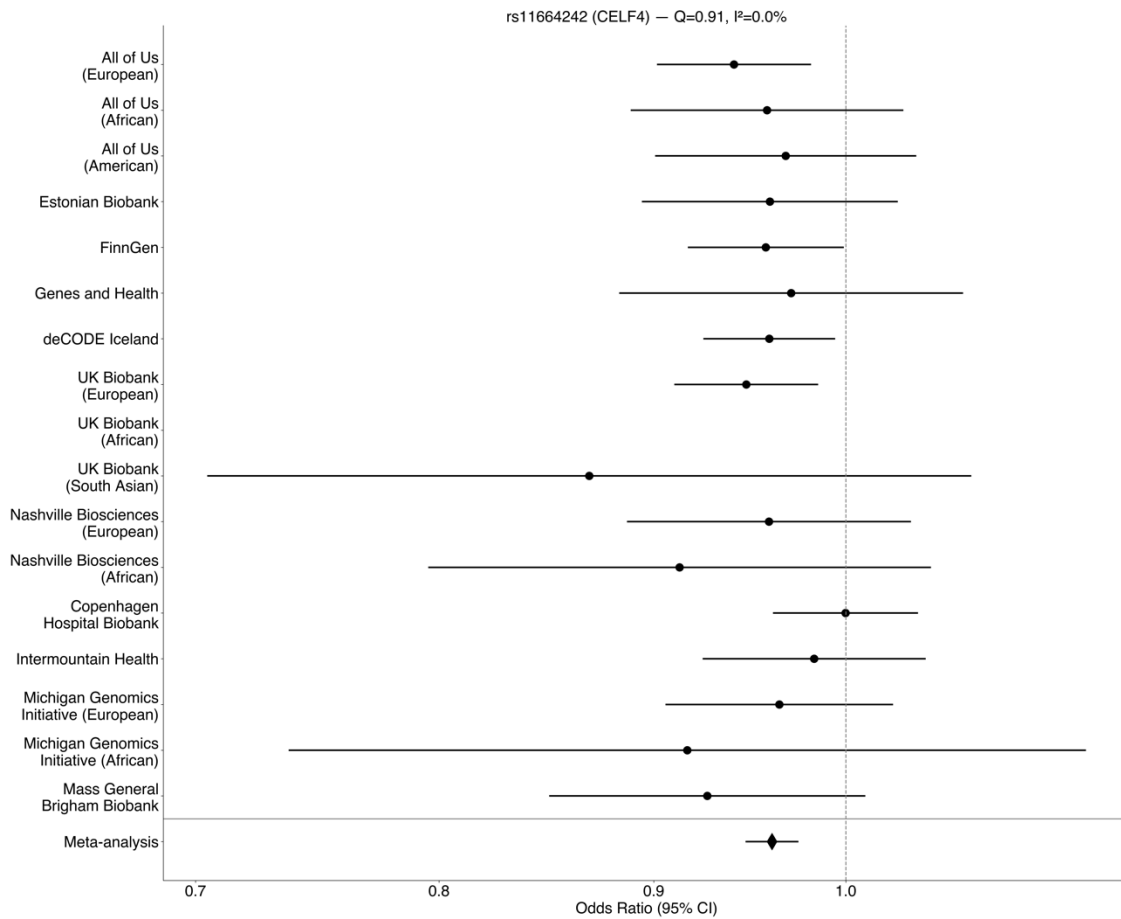












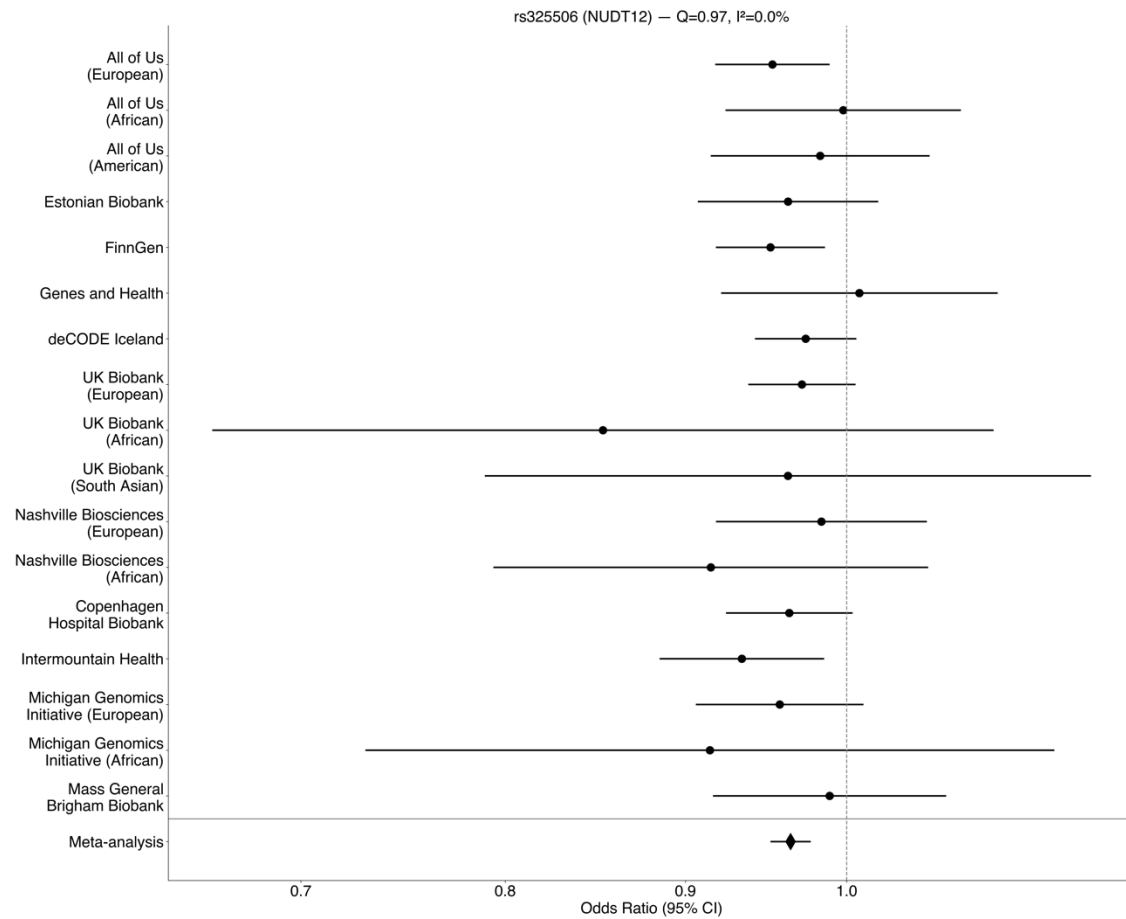
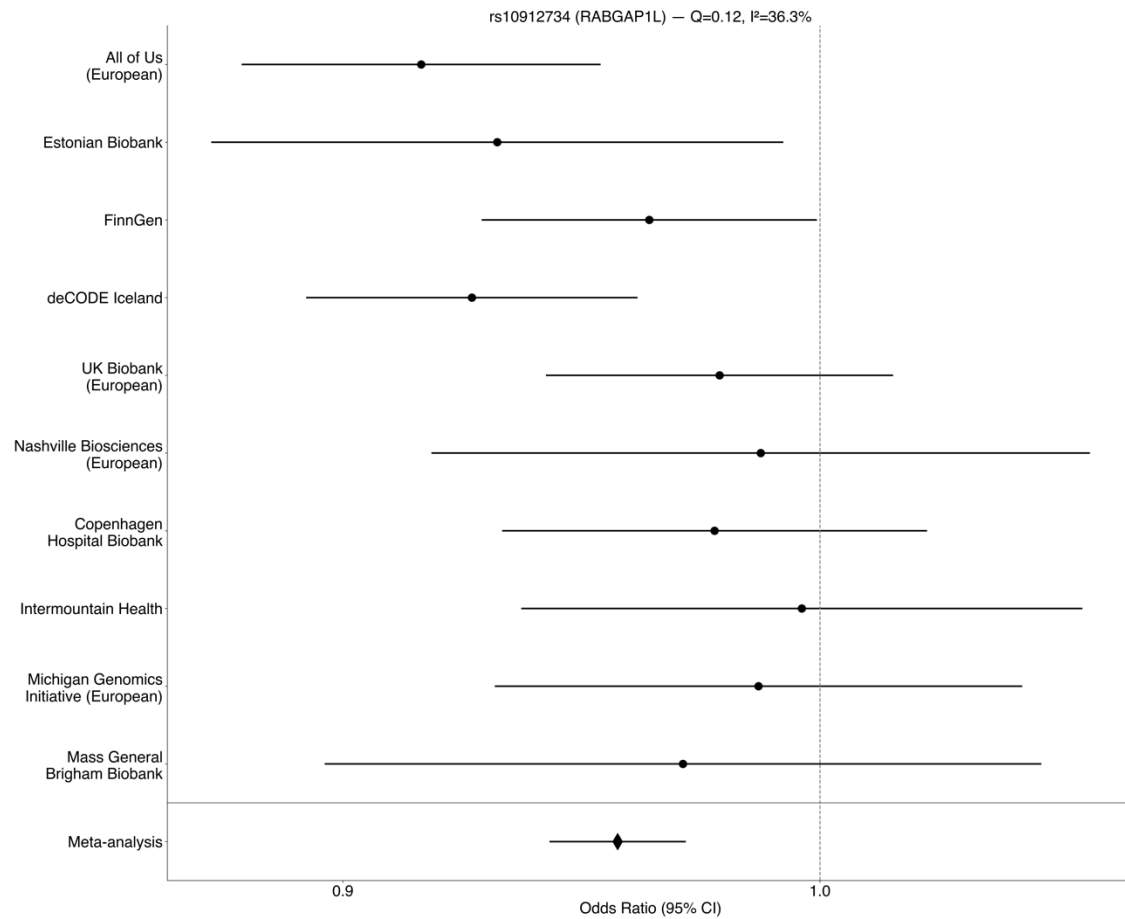
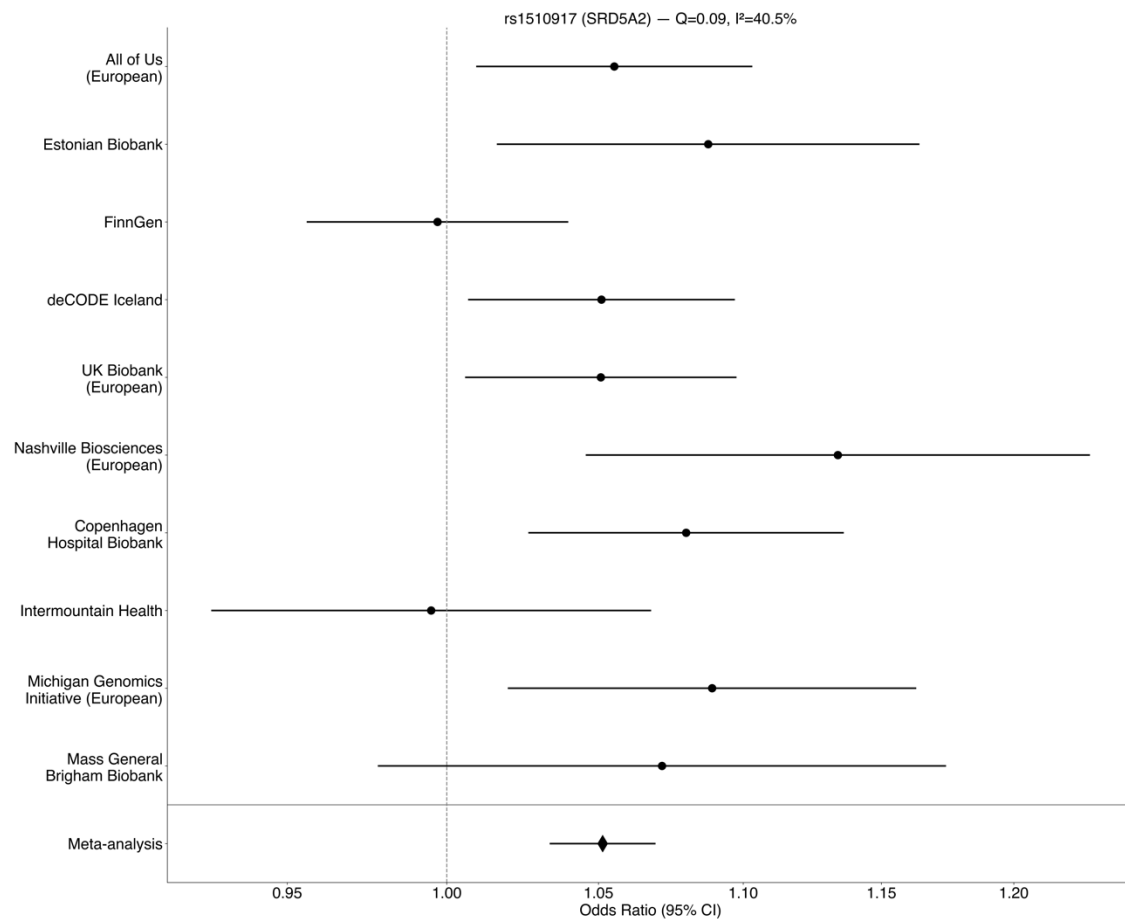
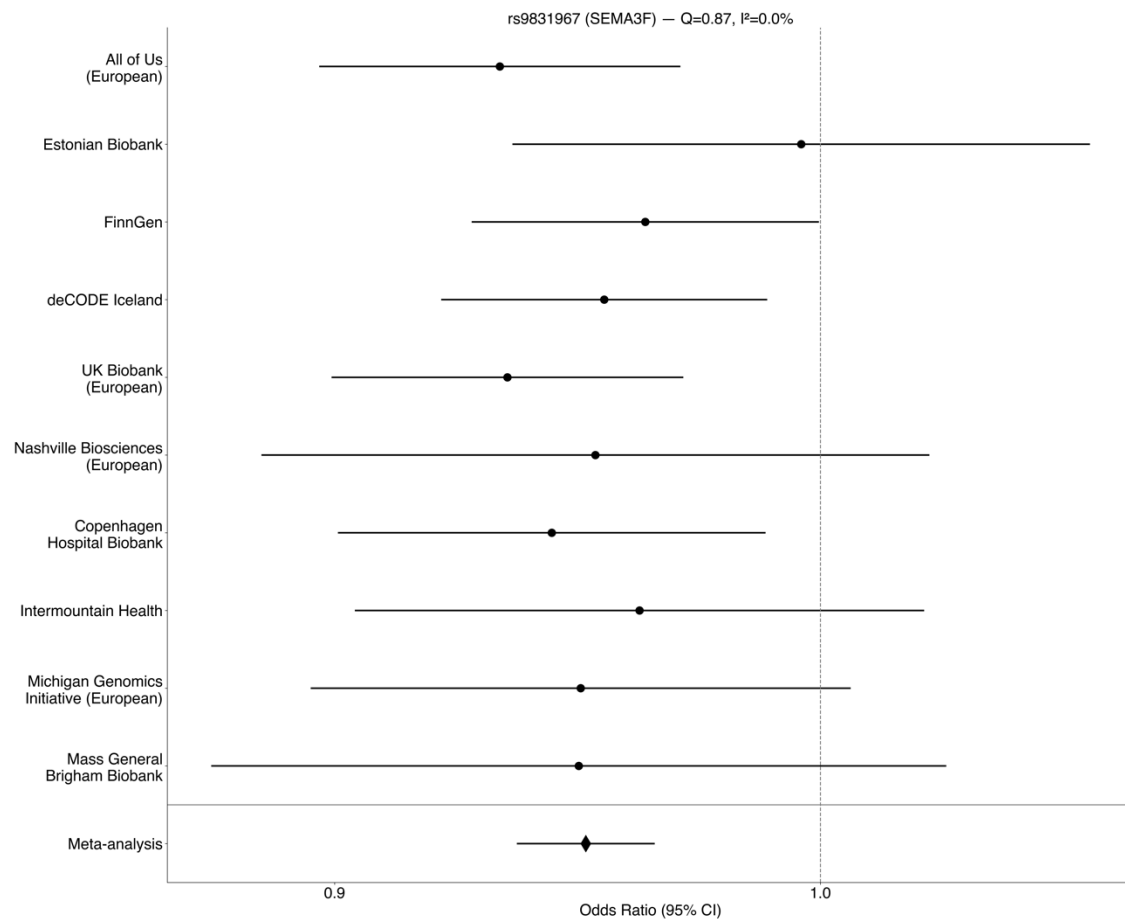
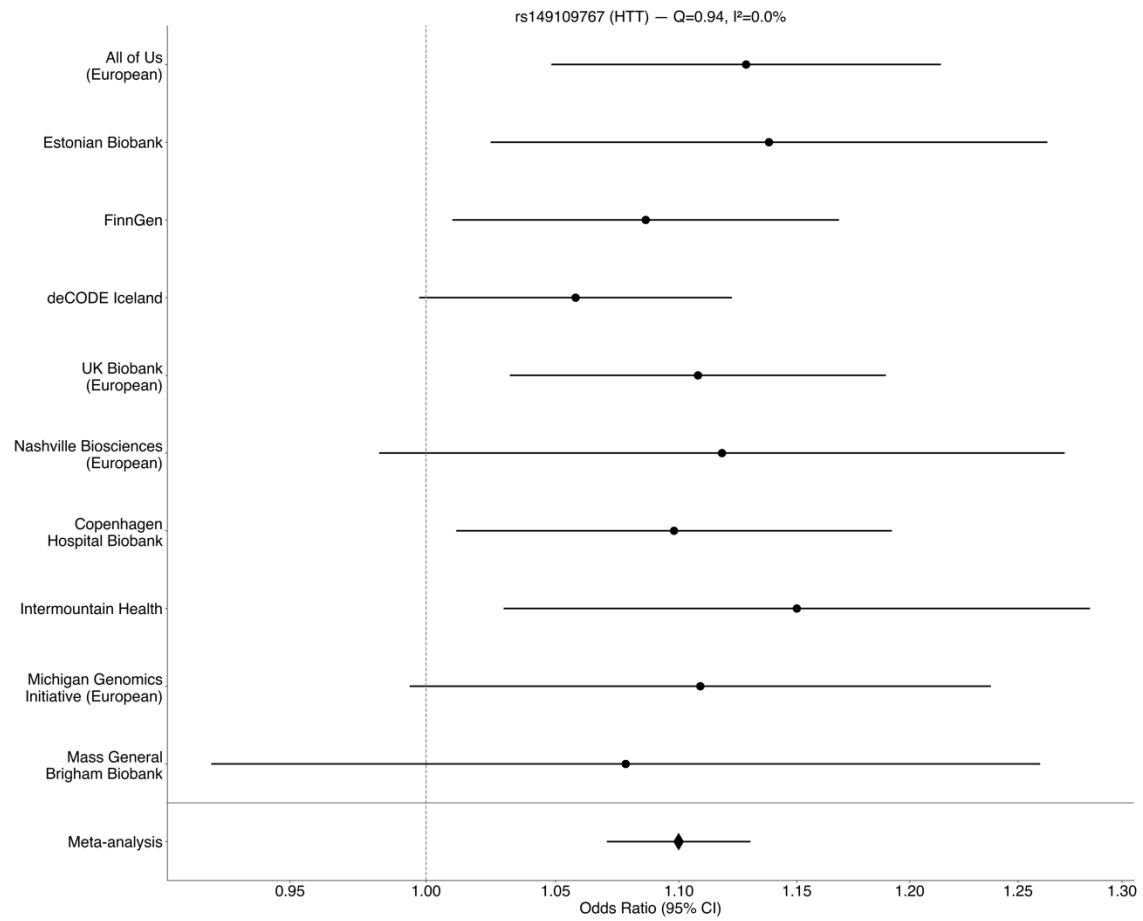


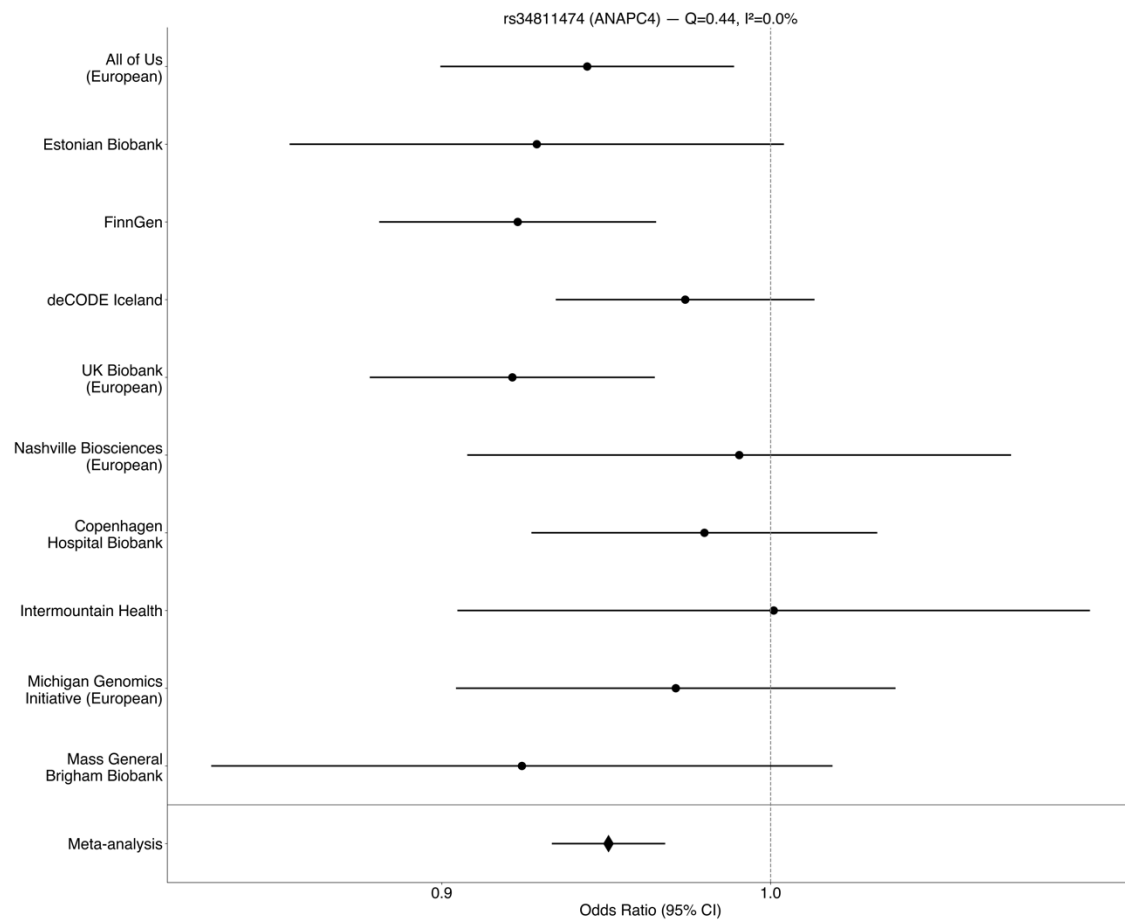
Figure S1: Forest plots of lead variants from the multi-ancestry meta-analysis. Effect estimates are plotted as odds ratios with 95% confidence intervals. “Copenhagen Hospital Biobank” is short for “Copenhagen Hospital Biobank and Danish Blood Donor Study”.

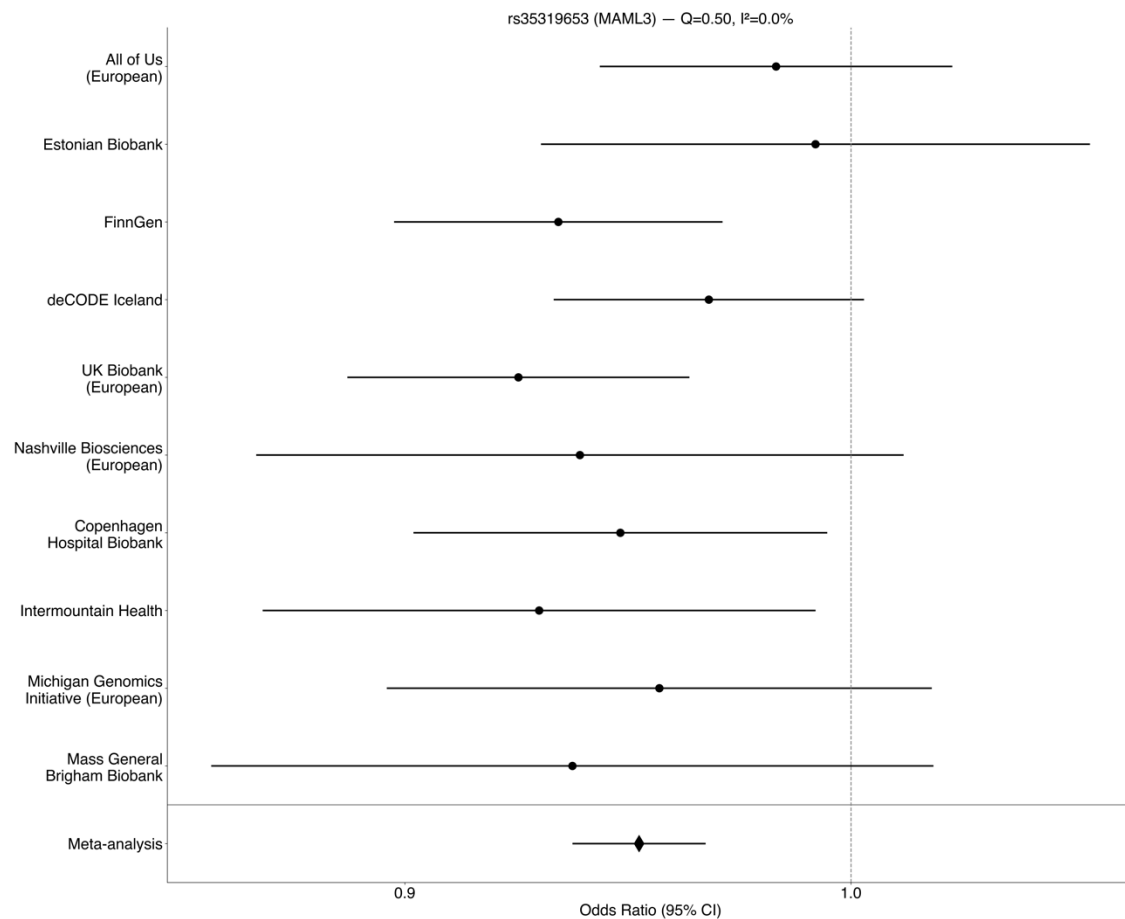


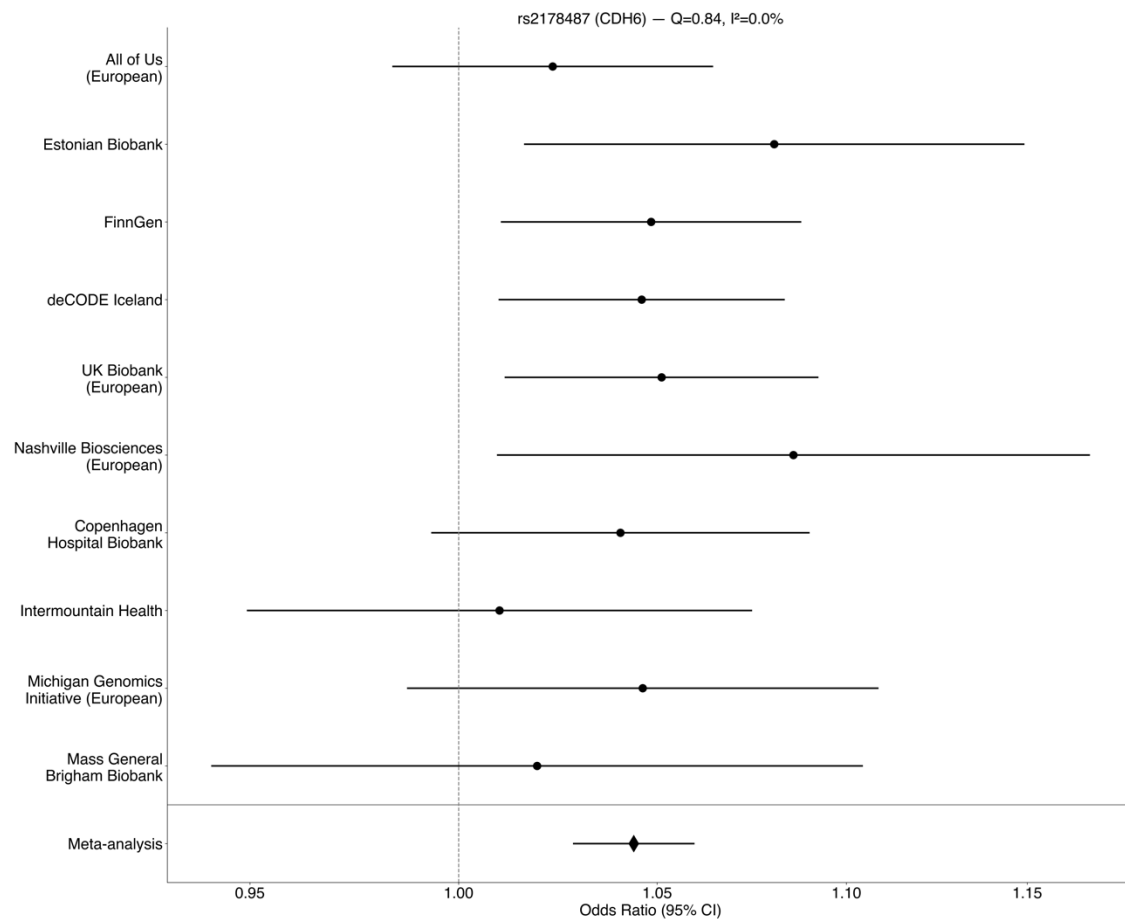


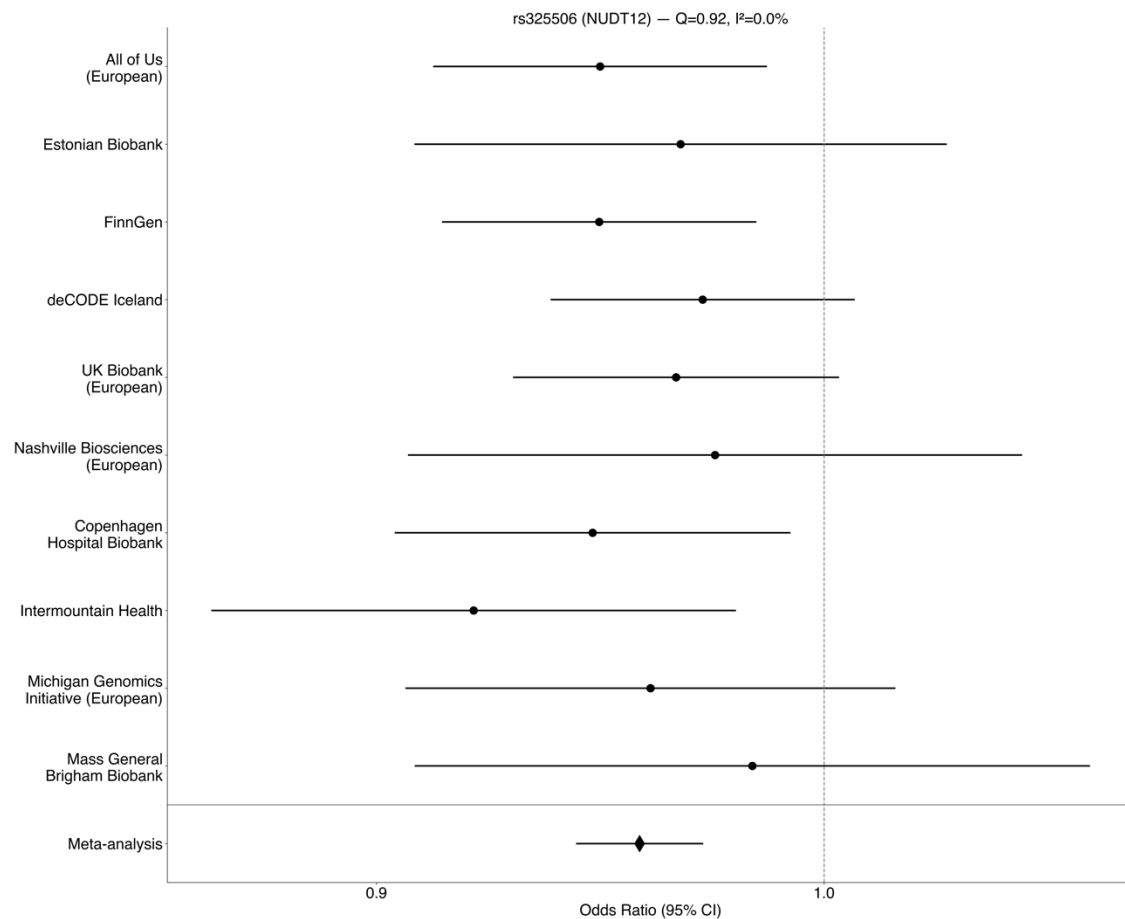


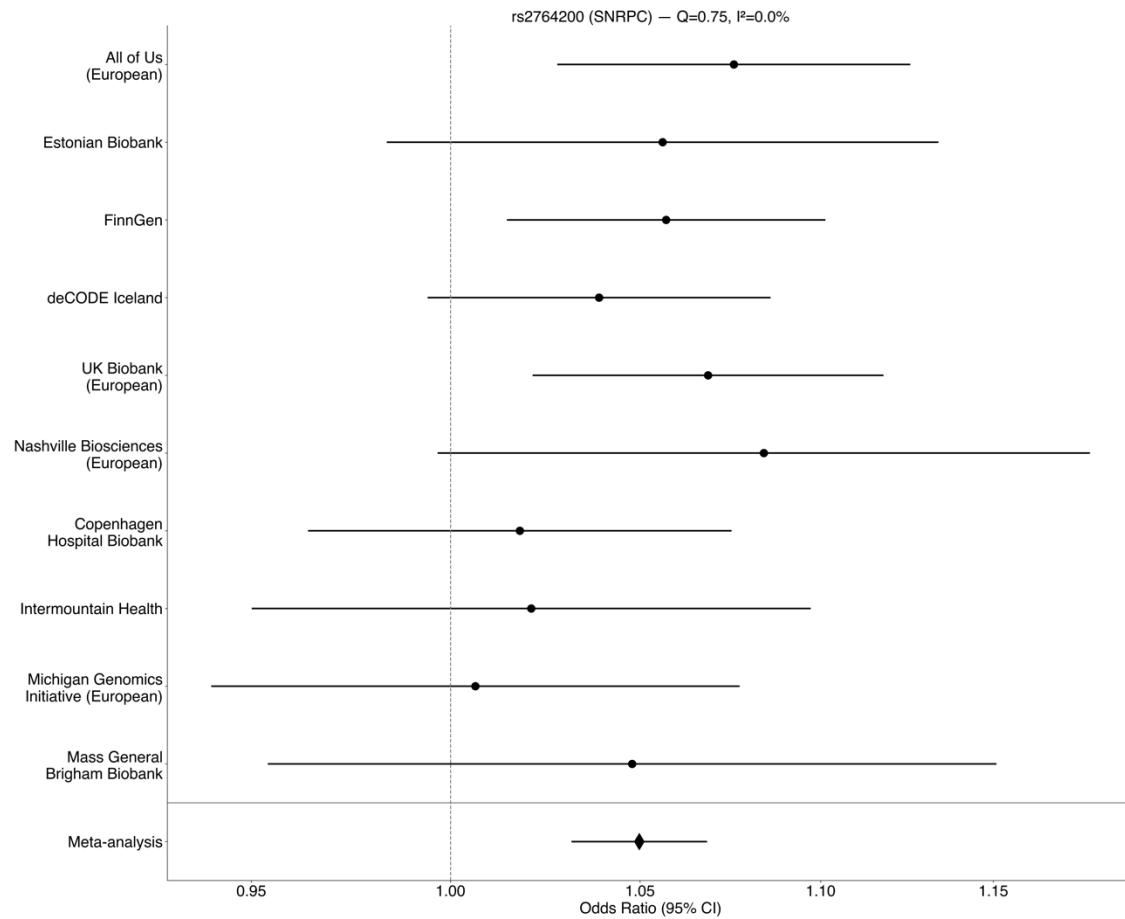


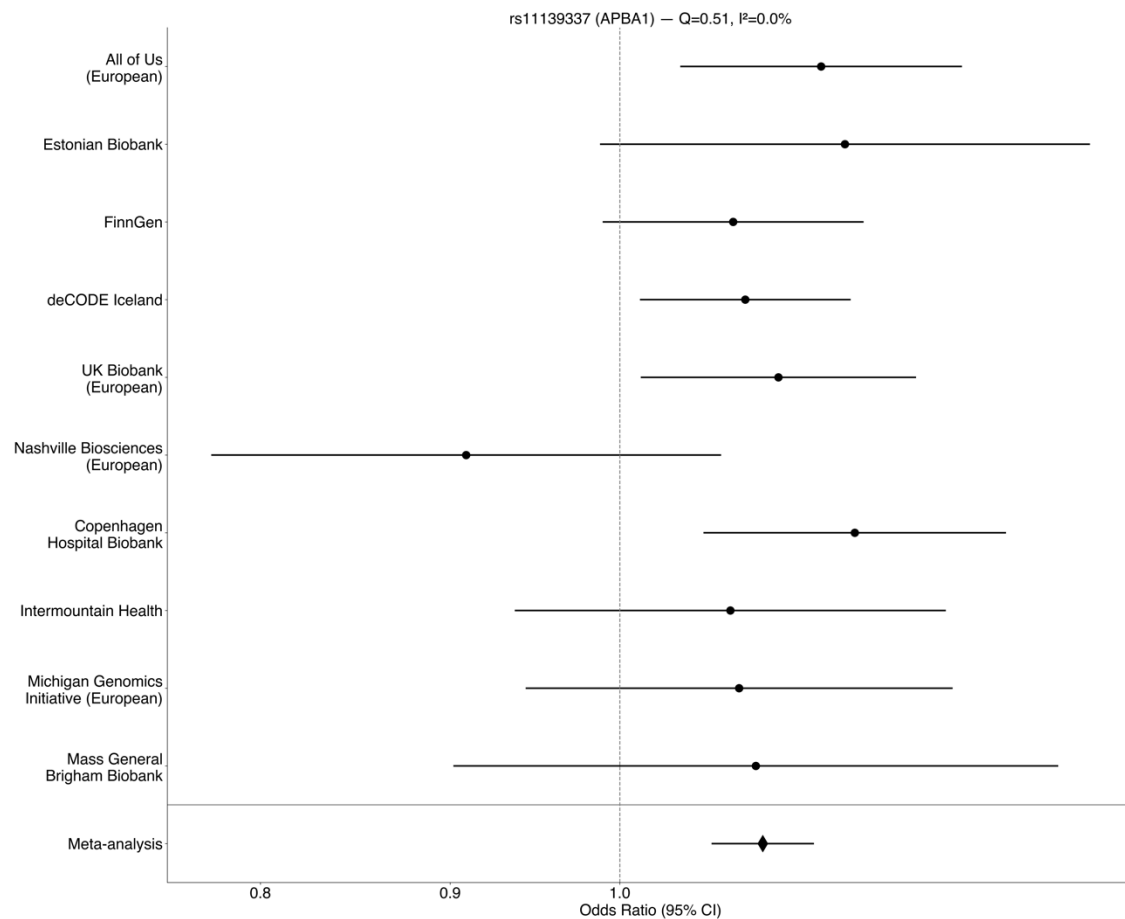


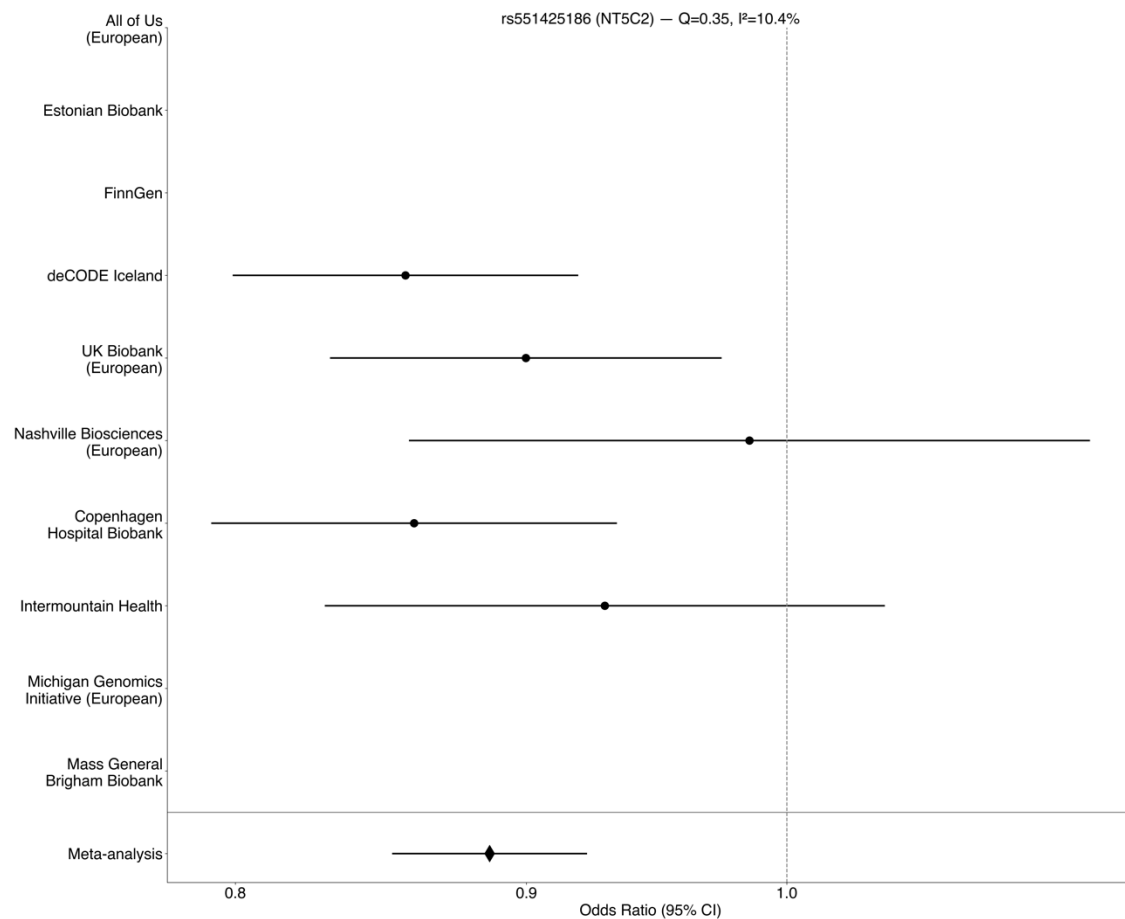


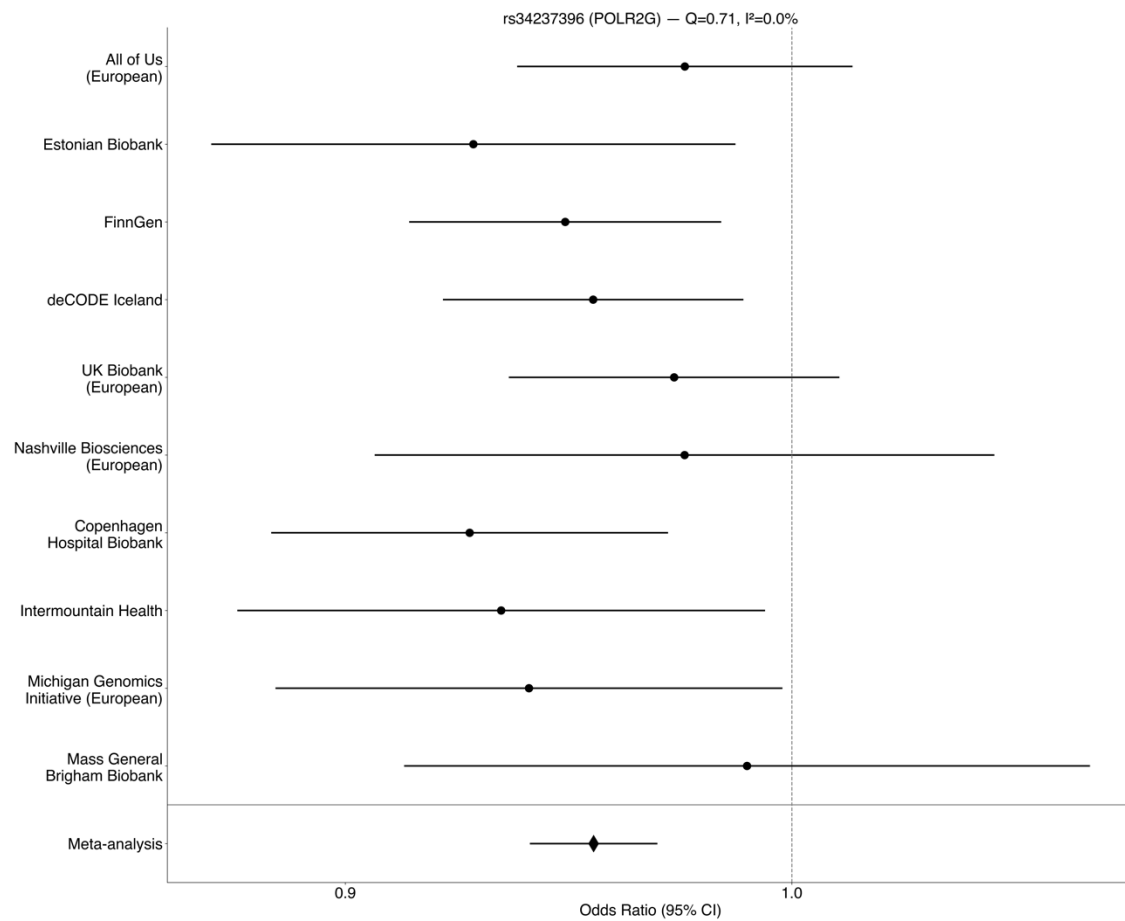


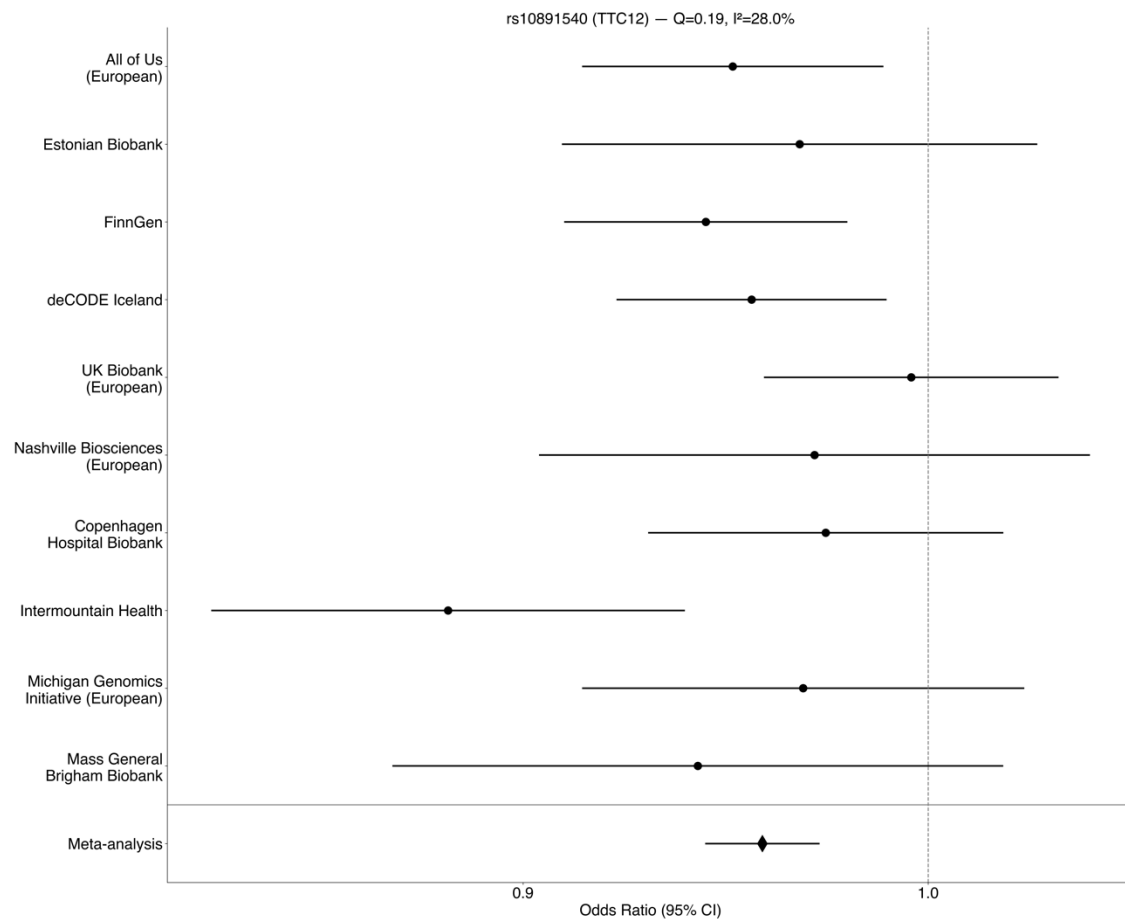


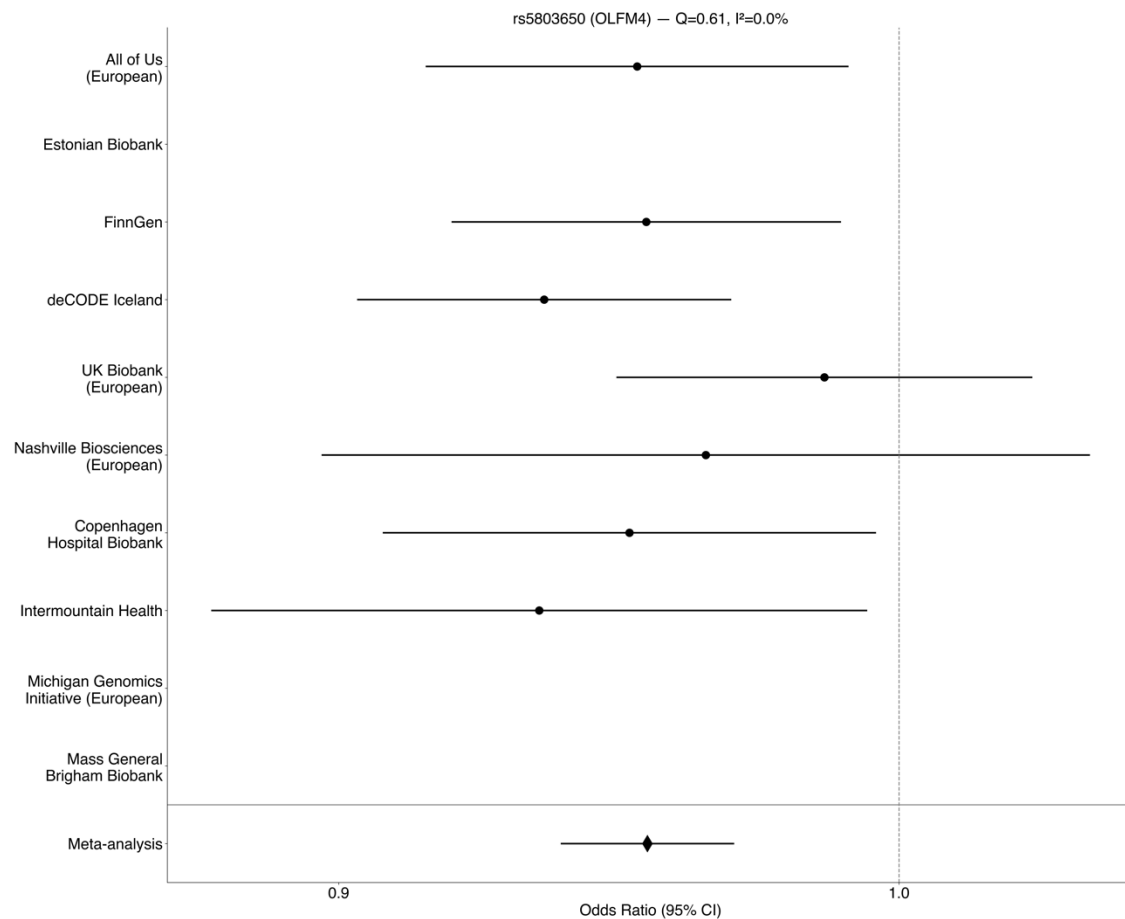


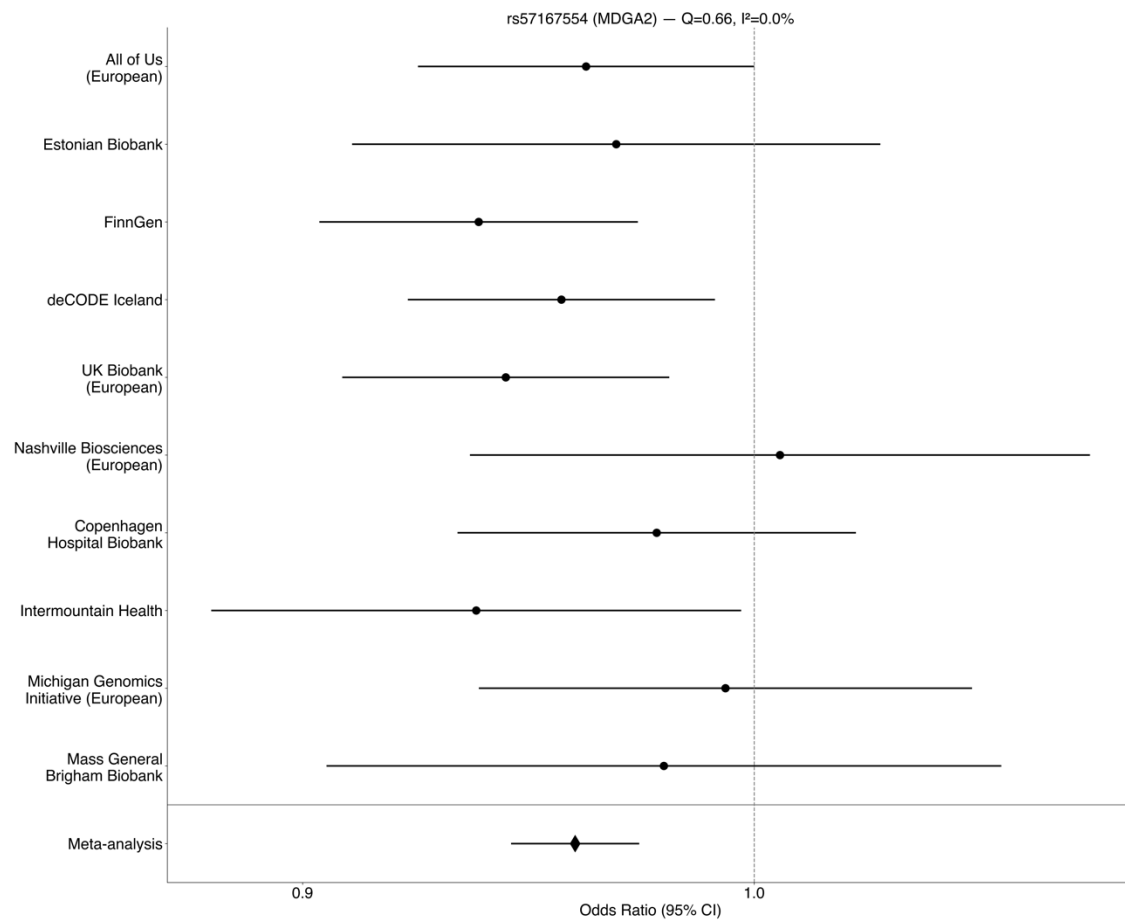


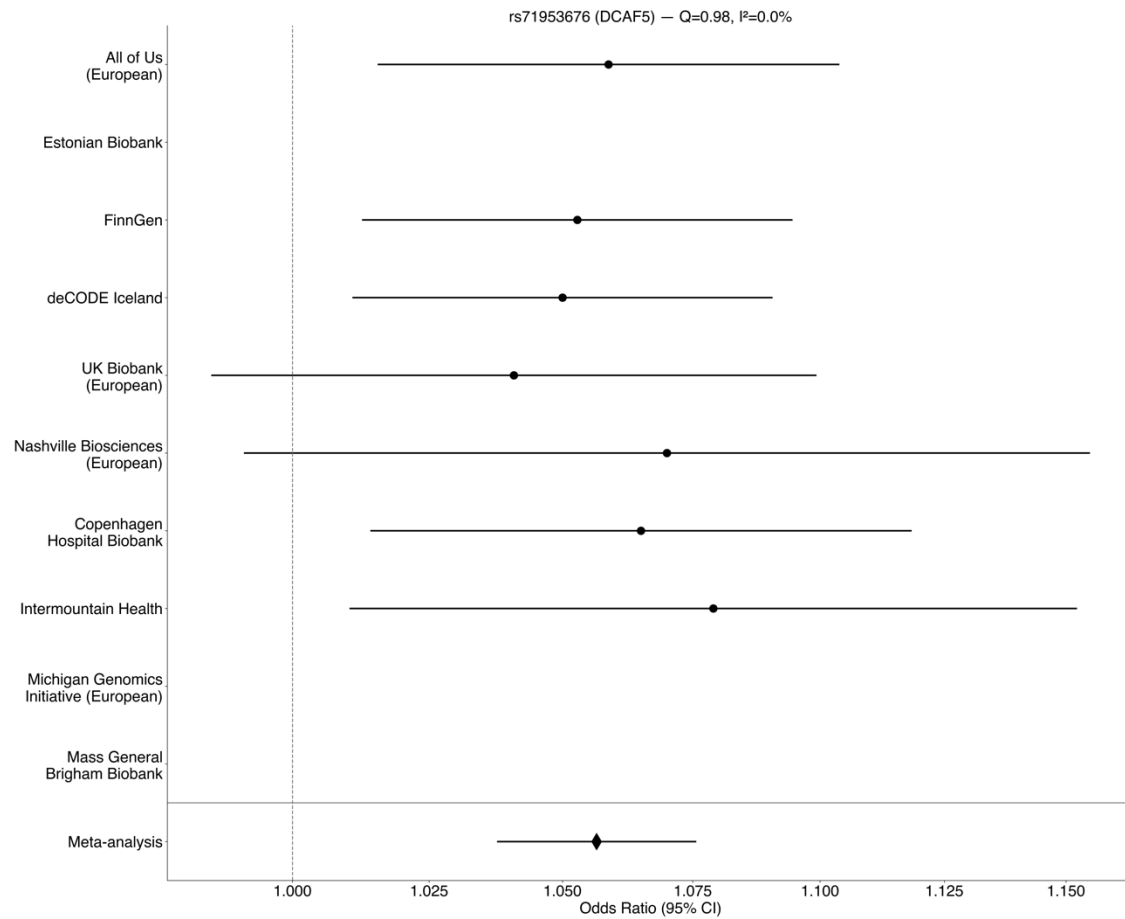


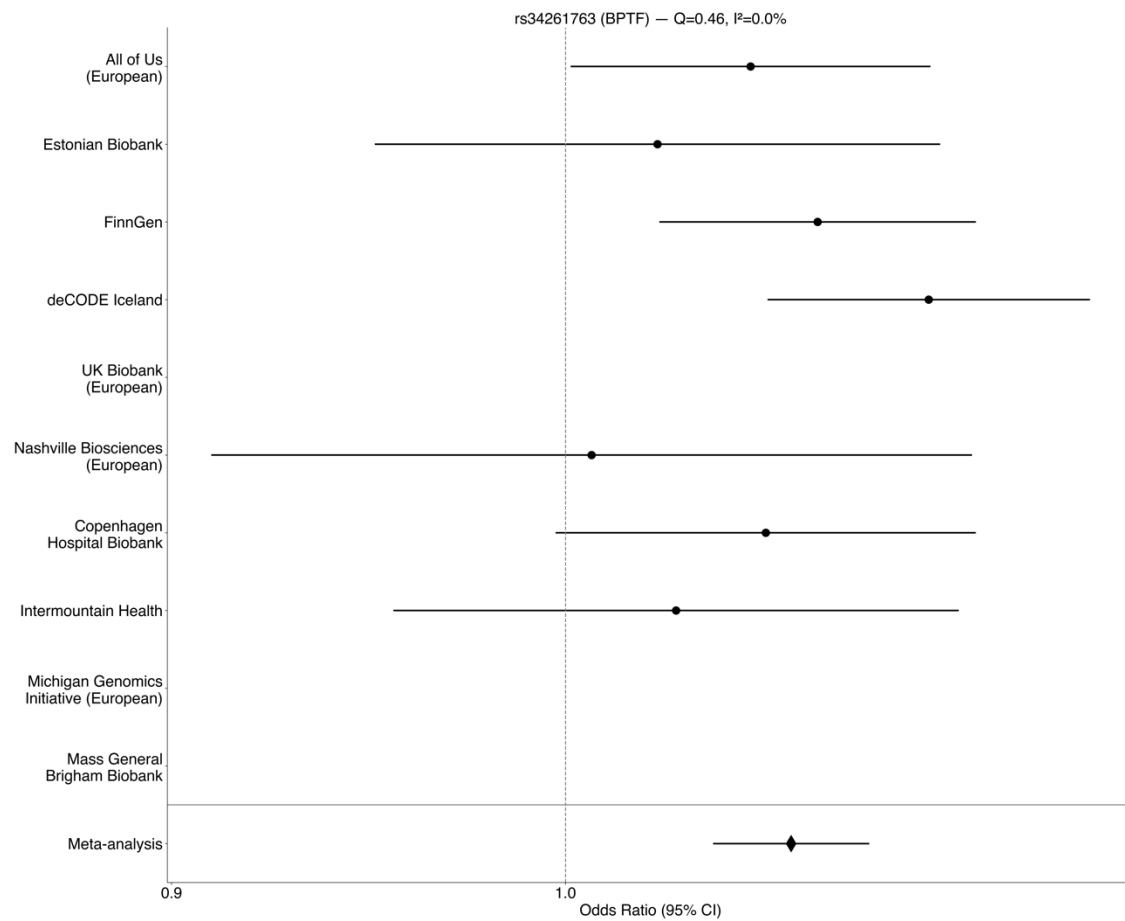


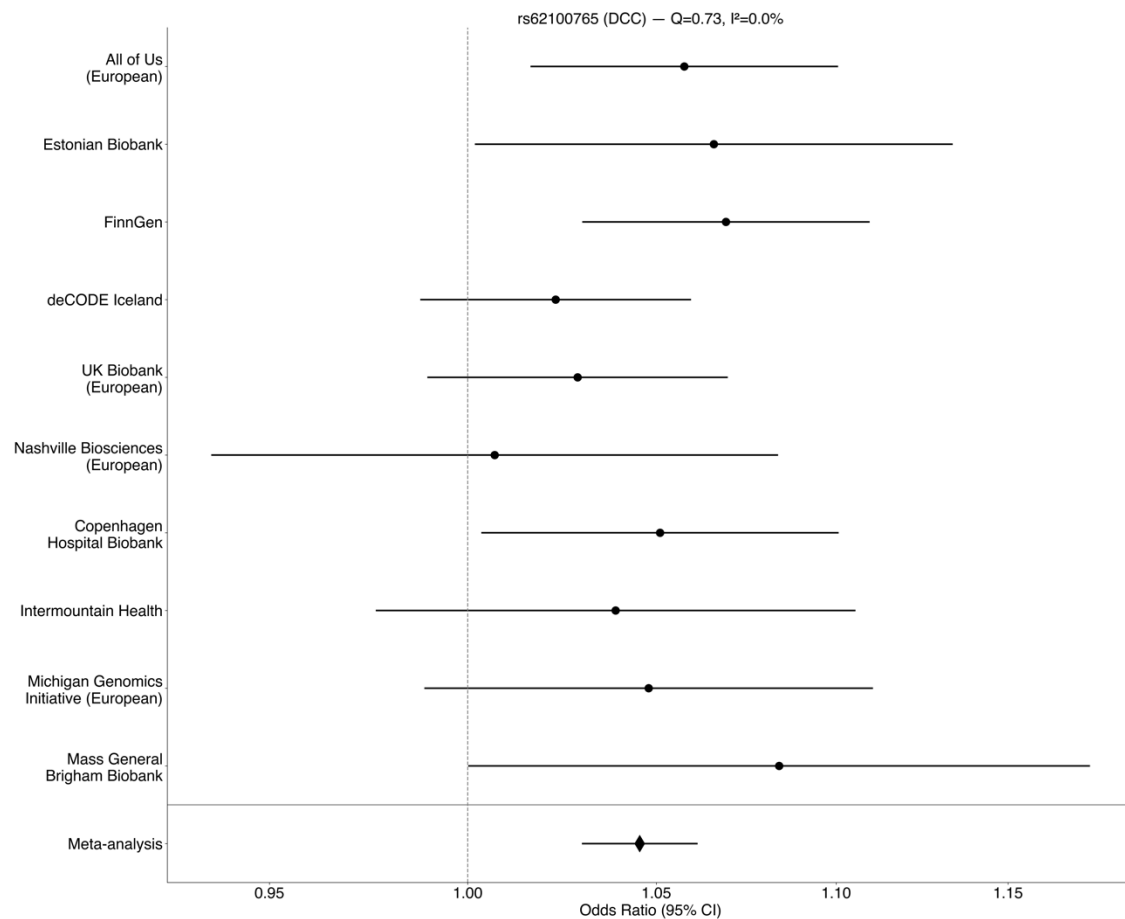


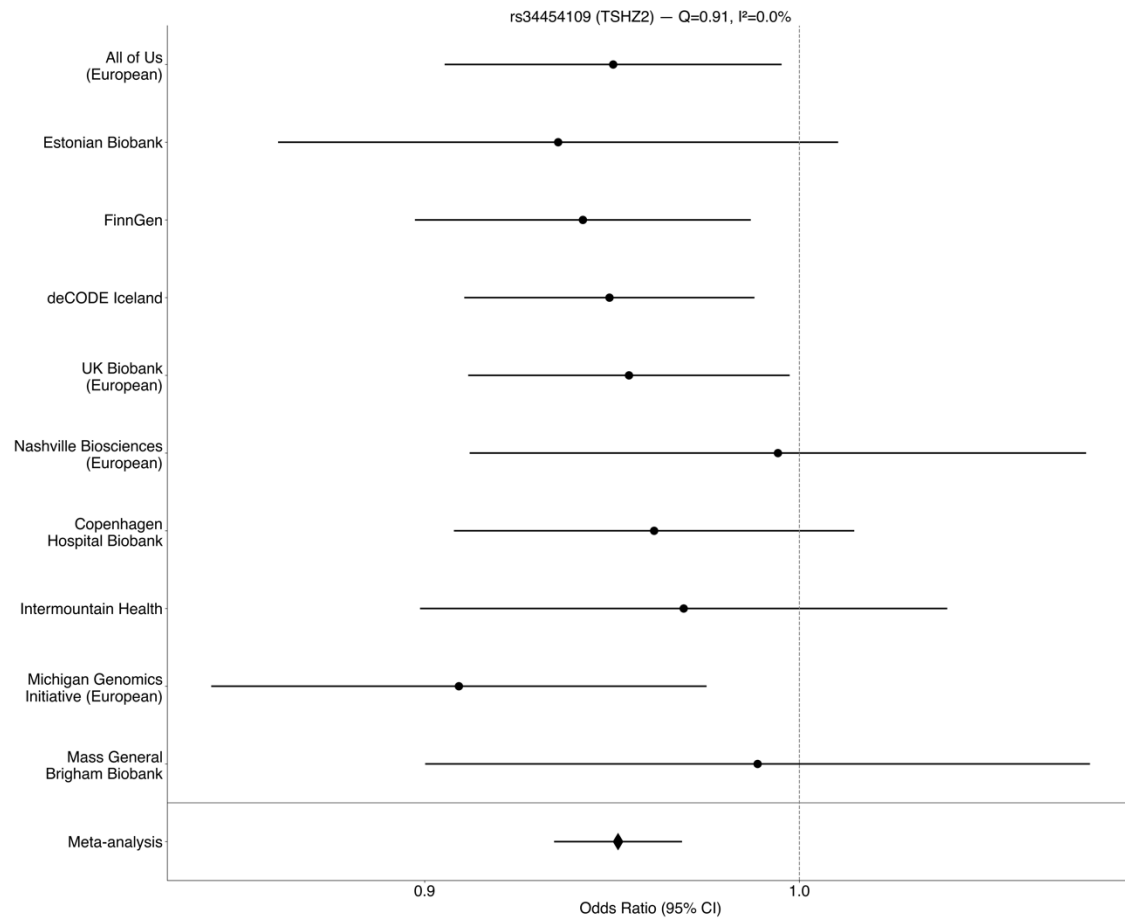












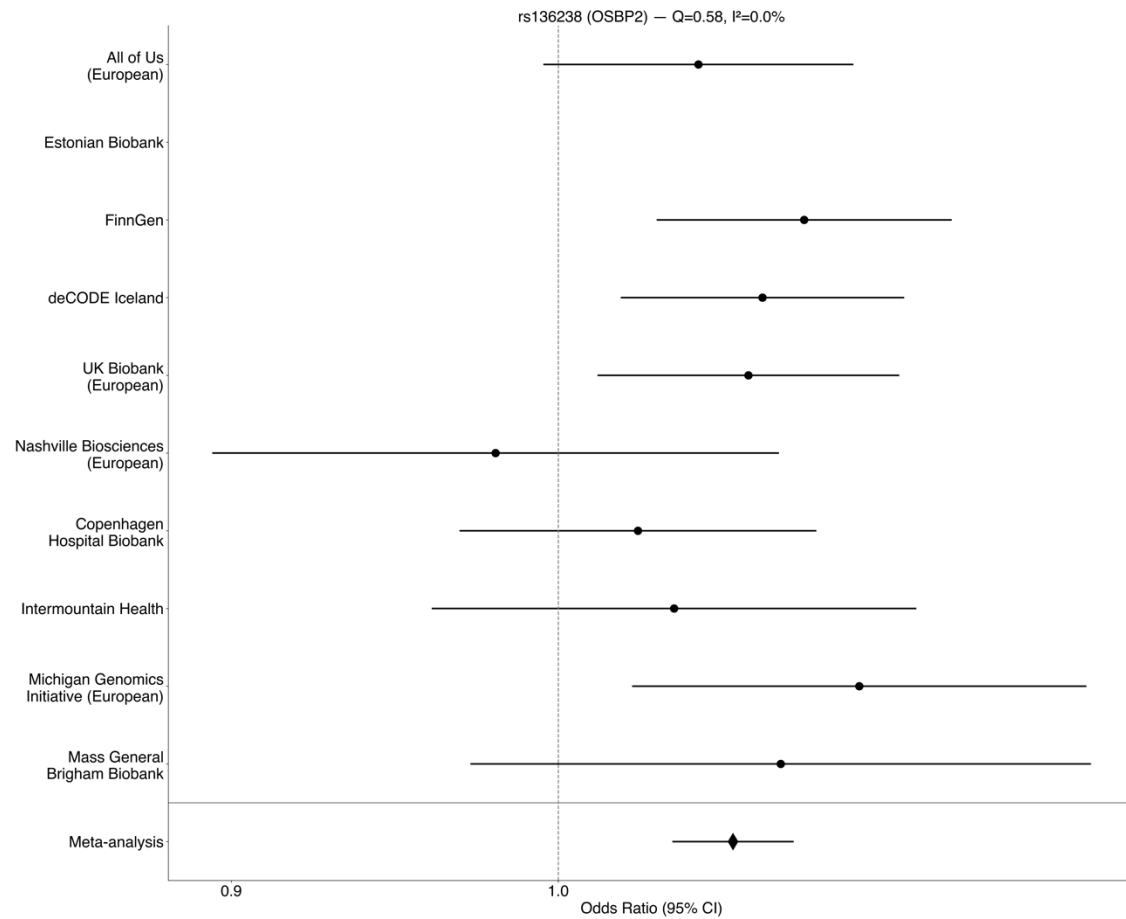
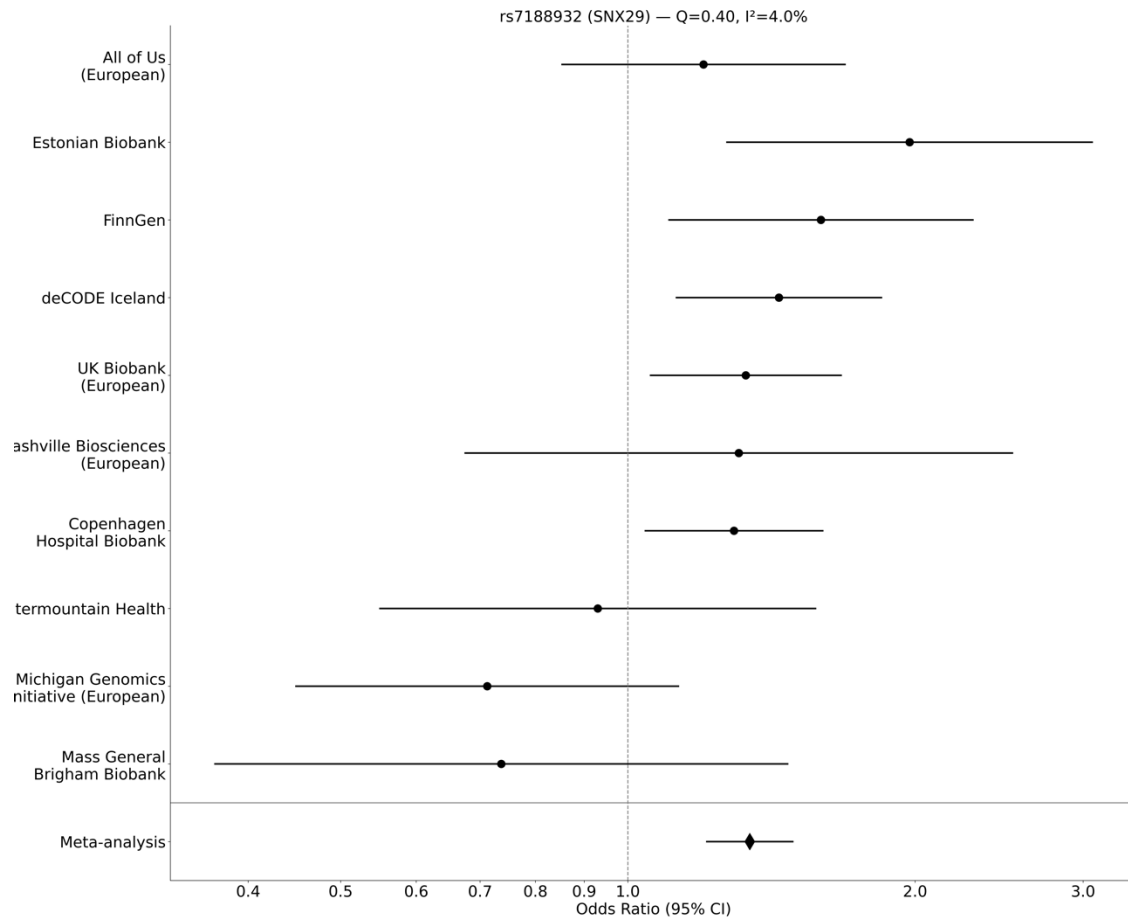


Figure S2: Forest plots of lead variants from the European-only, female-only meta-analysis. Effect estimates are plotted as odds ratios with 95% confidence intervals.

“Copenhagen Hospital Biobank” is short for “Copenhagen Hospital Biobank and Danish Blood Donor Study”.



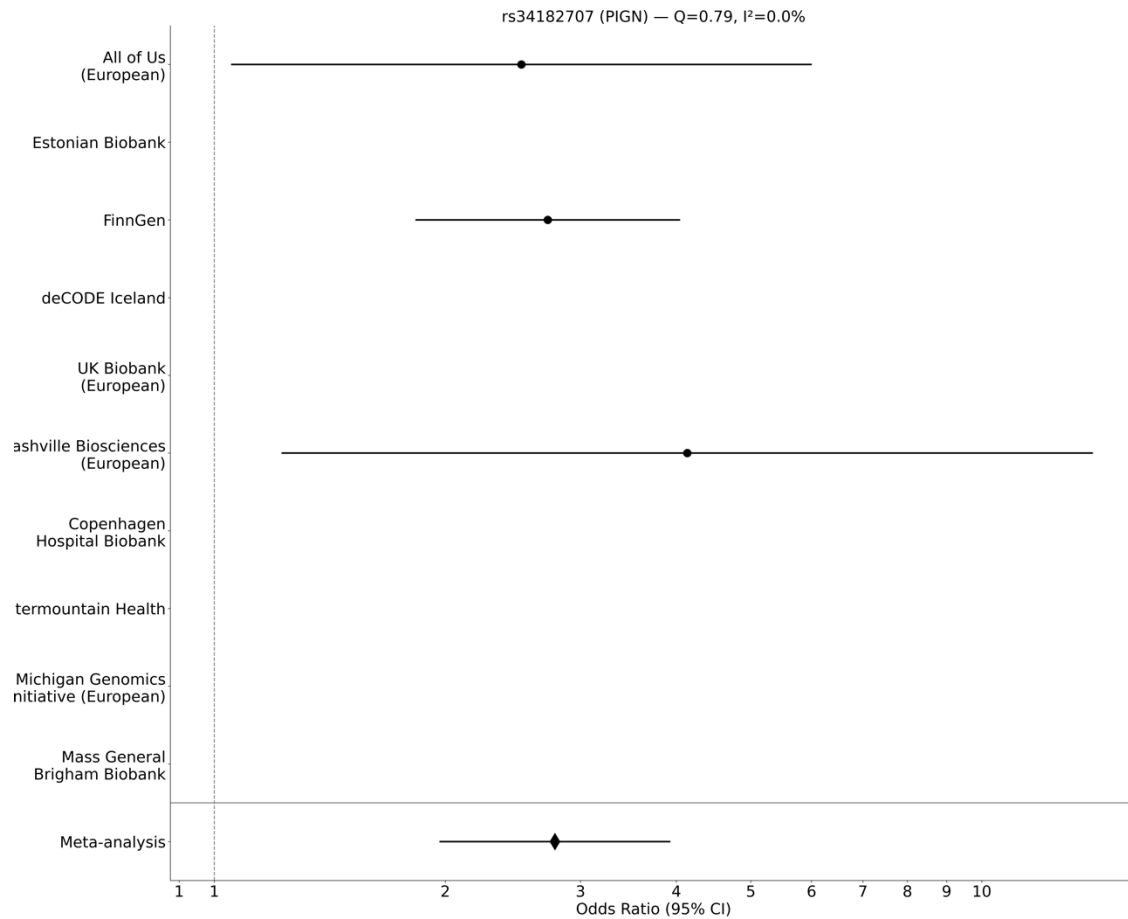


Figure S3: Forest plots of lead variants from the European-only, male-only meta-analysis. Effect estimates are plotted as odds ratios with 95% confidence intervals. “Copenhagen Hospital Biobank” is short for “Copenhagen Hospital Biobank and Danish Blood Donor Study”.