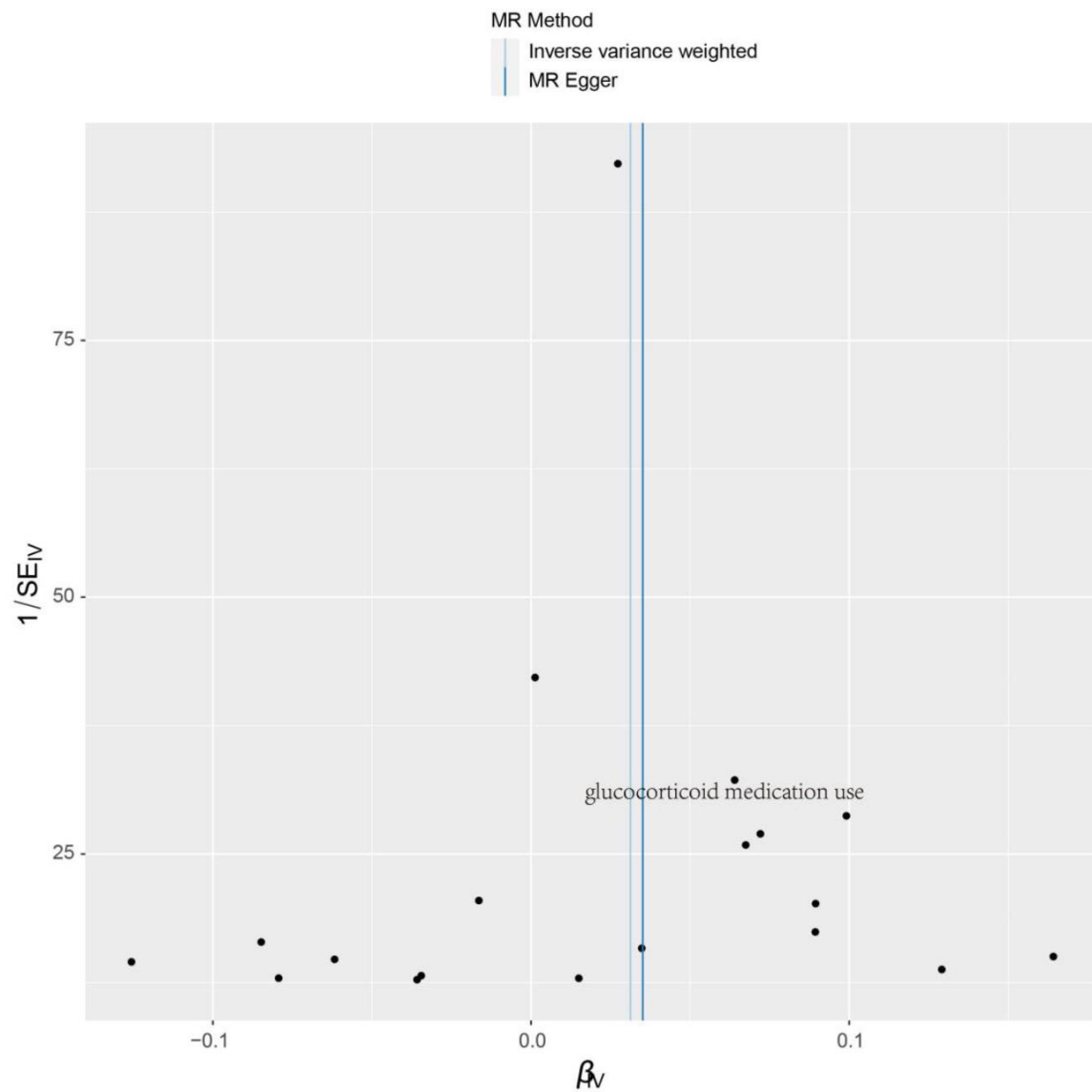
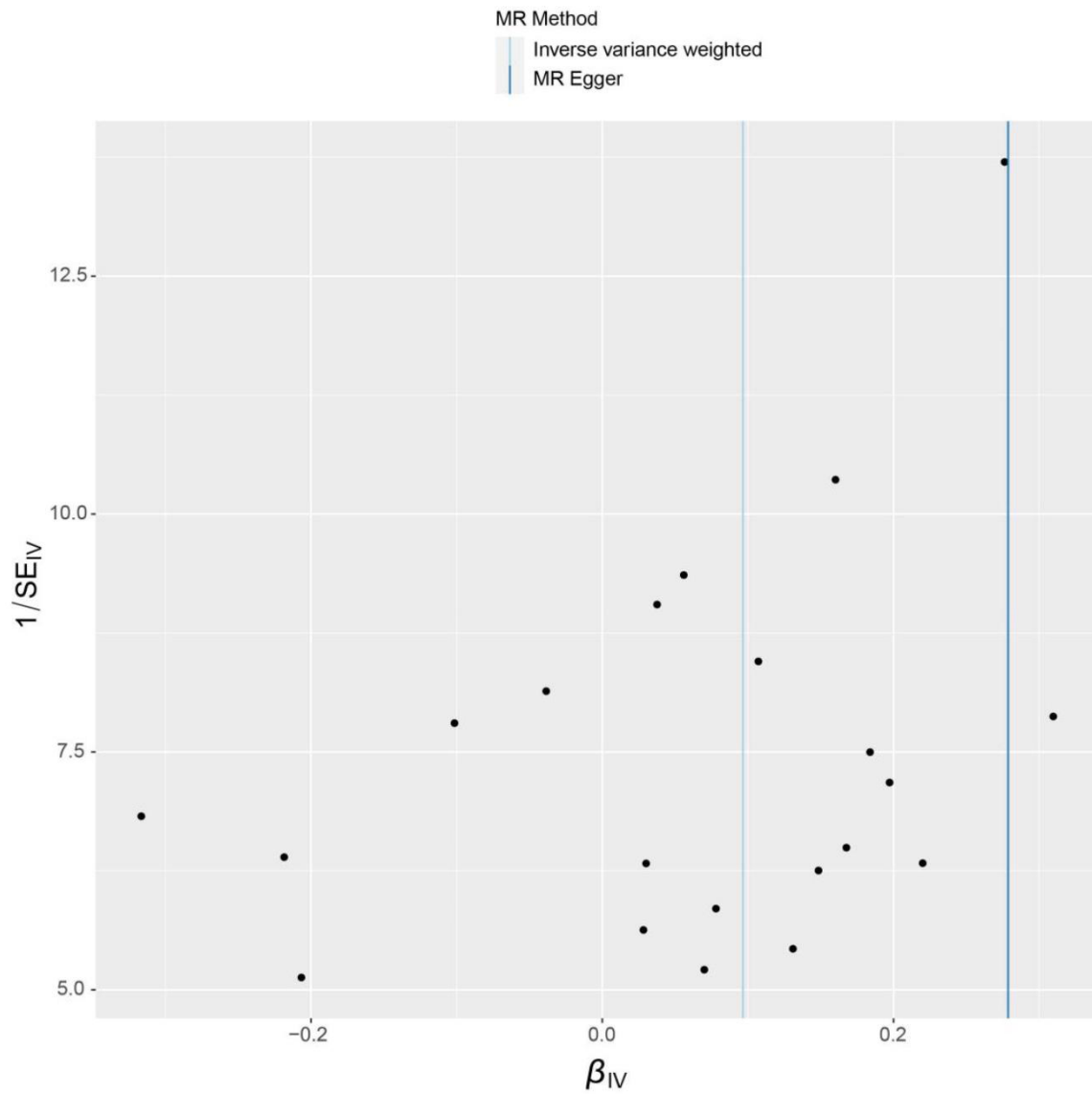


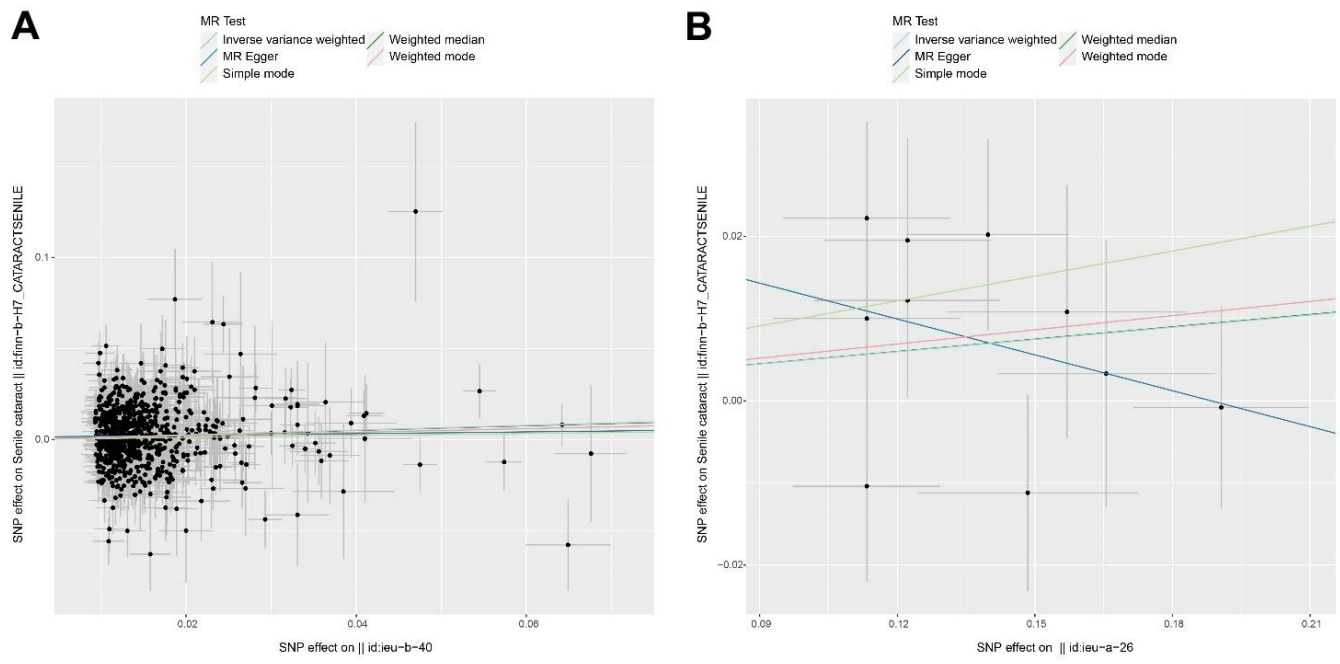
SUPPLEMENTARY FIGURES



Supplementary Figure 1. Scatter plot of the effect of iridocyclitis on cataracts. Each black point represents a SNP, plotted by the estimate of SNP on iridocyclitis and the estimate of SNP on the risk of cataracts. MR, Mendelian randomization; SNP, single nucleotide polymorphism.



Supplementary Figure 2. Scatter plot of the effect of iridocyclitis on cataracts. Each black point represents a SNP, plotted by the estimate of SNP on glucocorticoid medication use and the estimate of SNP on the risk of cataracts. MR, Mendelian randomization; SNP, single-nucleotide polymorphism.



Supplementary Figure 3. Scatter plots for MR analyses of BMI and T2D on BMDs. Scatter plots for MR analyses of the causal effect of BMI (A) and T2D (B) on BMDs. The slope of the straight-line fitting of the scatterplot shows the magnitude of the causal relationship.