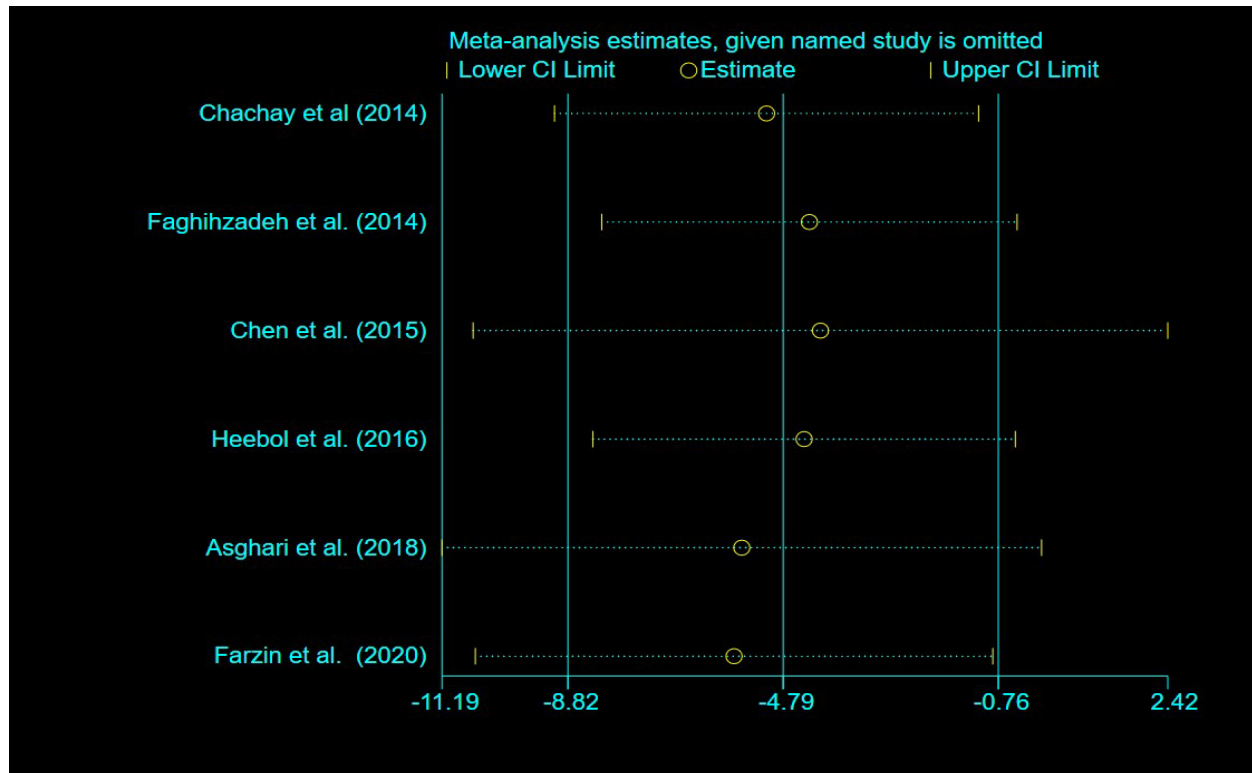
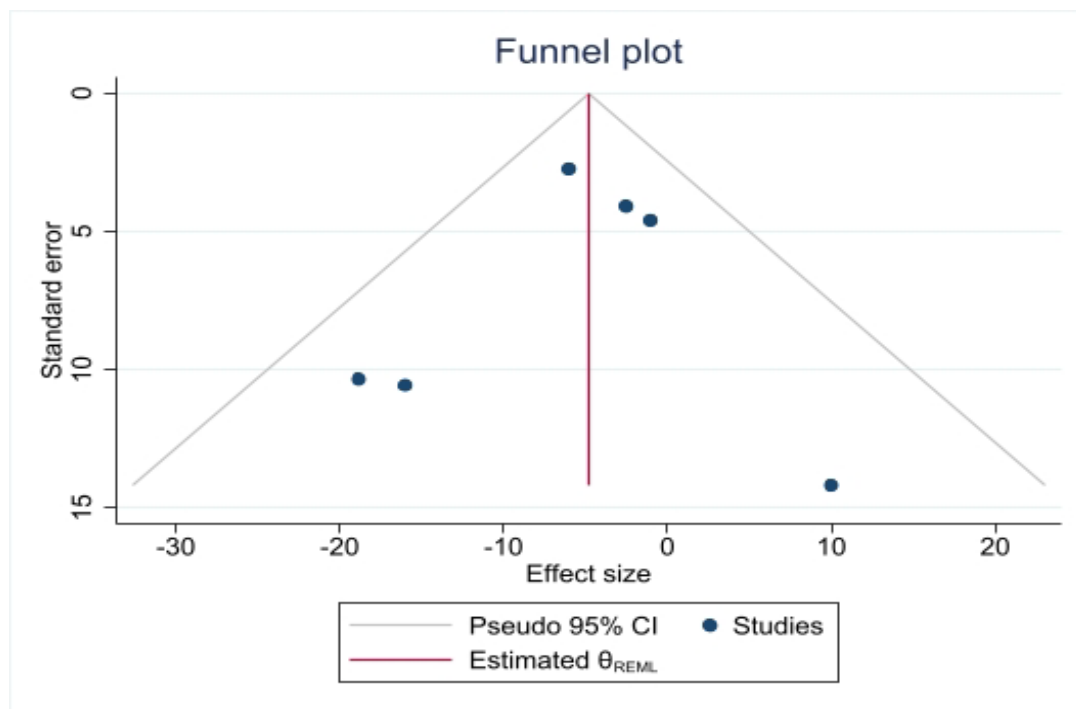


A

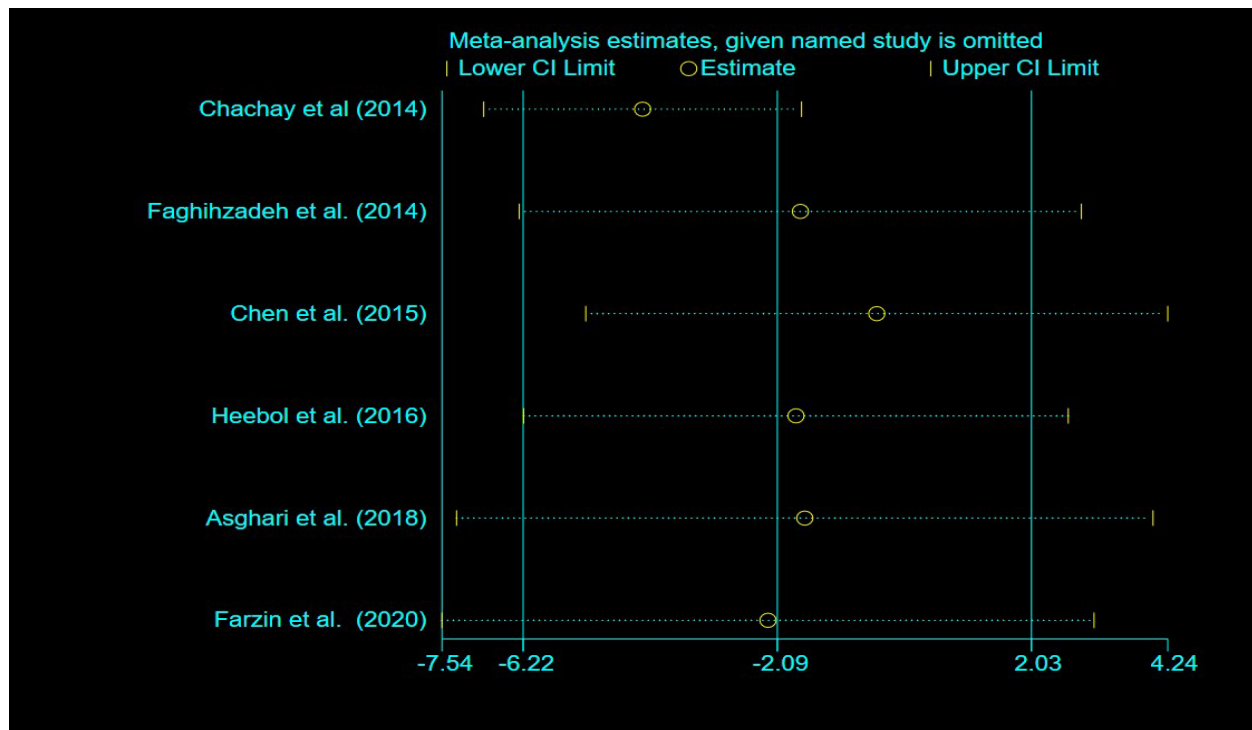


B

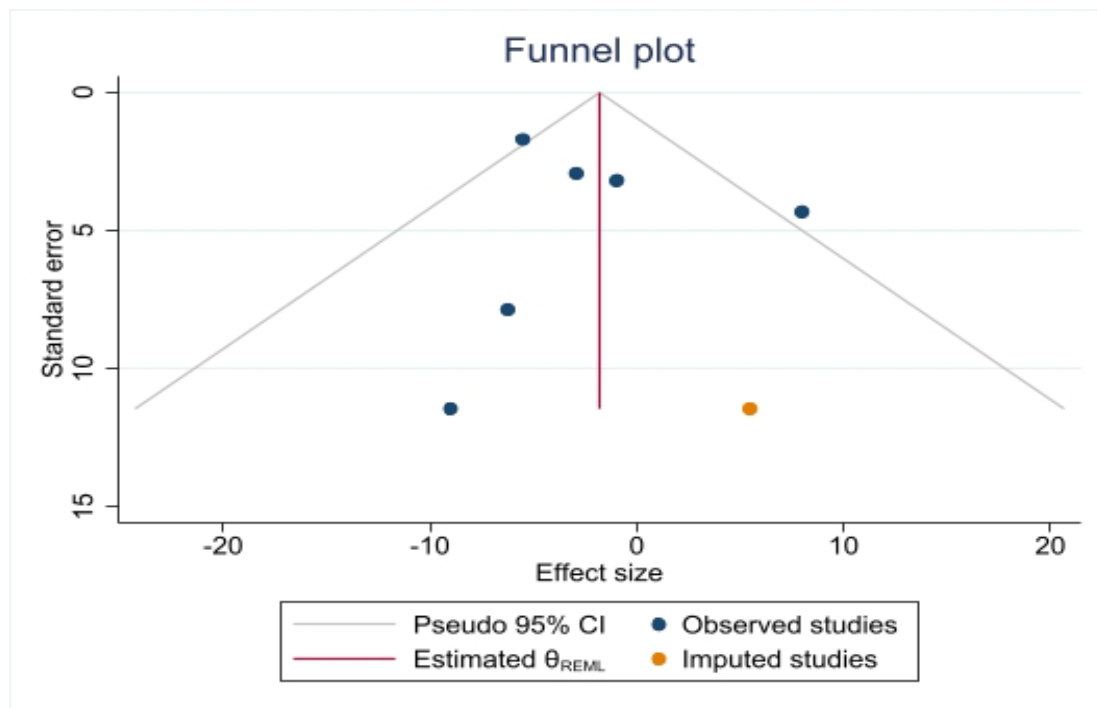


Supplementary Fig. 1. The results of sensitivity analysis meta-analyses of resveratrol effects on alanine aminotransferase (A) and the trim-and-fill method results (B)

A

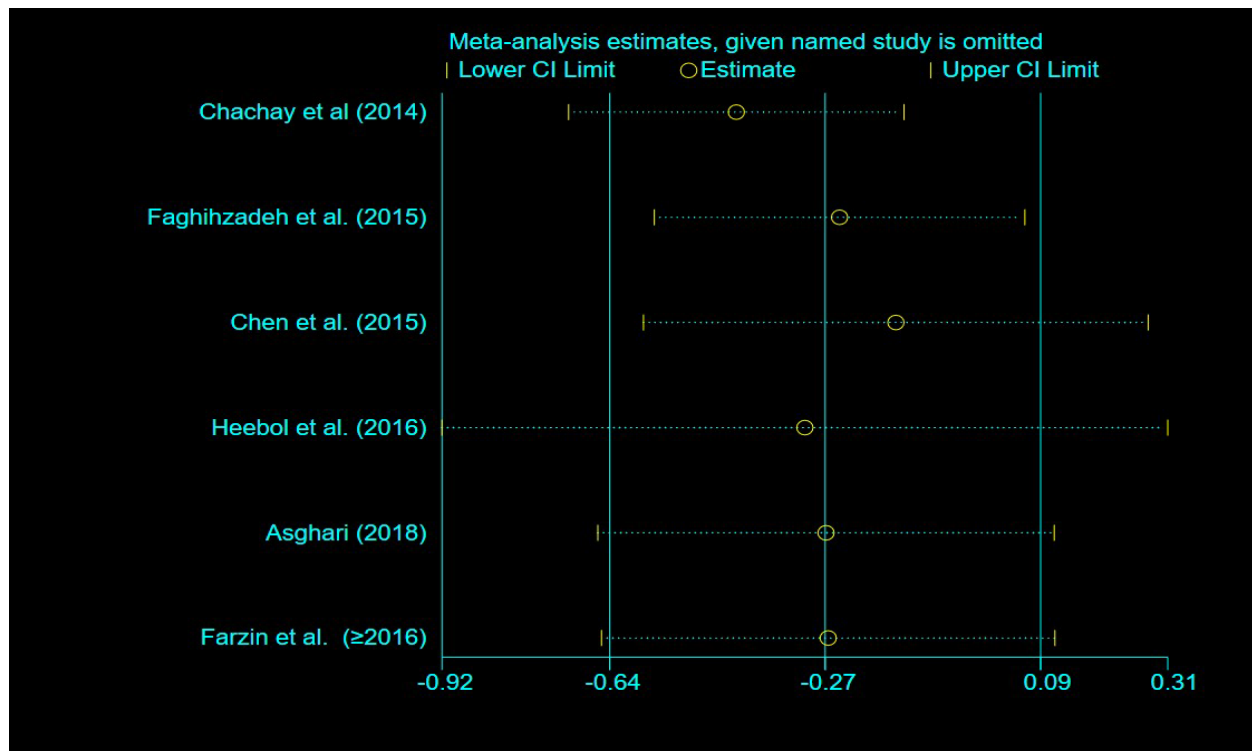


B

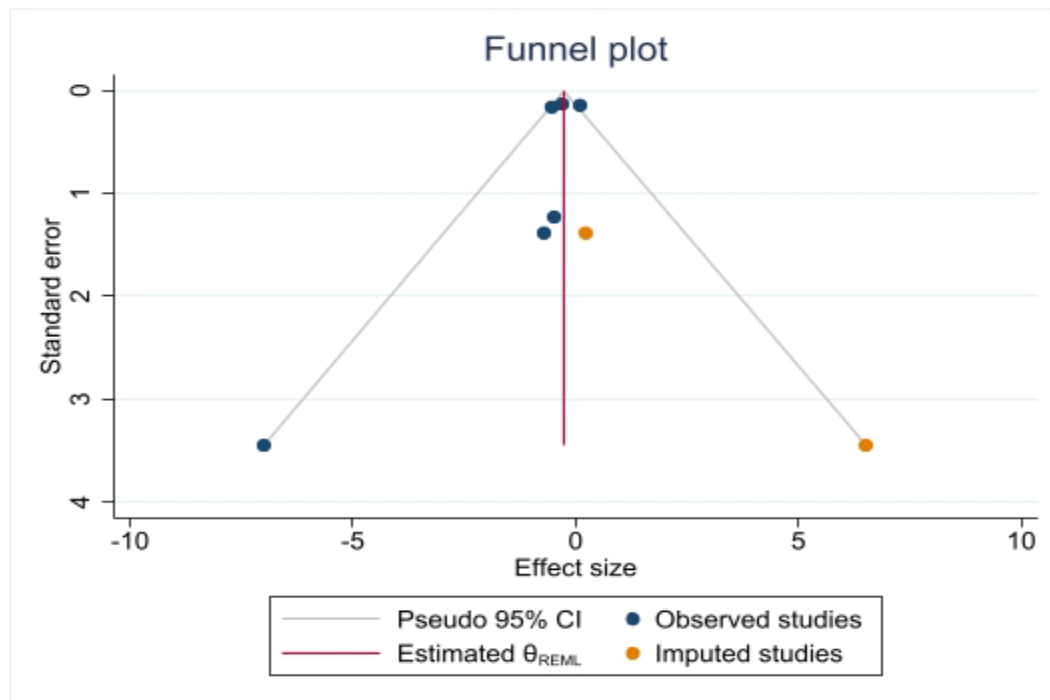


Supplementary Fig. 2. The results of sensitivity analysis meta-analyses of resveratrol effects on aspartate aminotransferase (A) and the trim-and-fill method results (B)

A

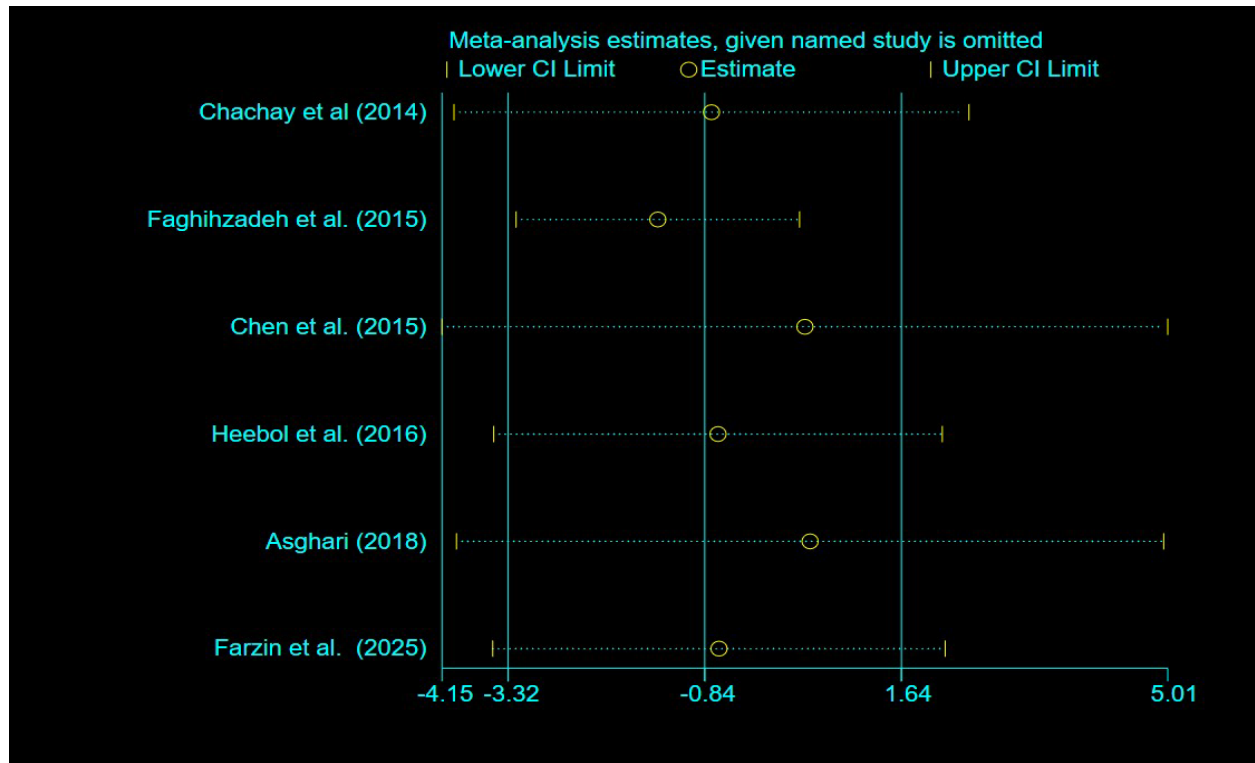


B

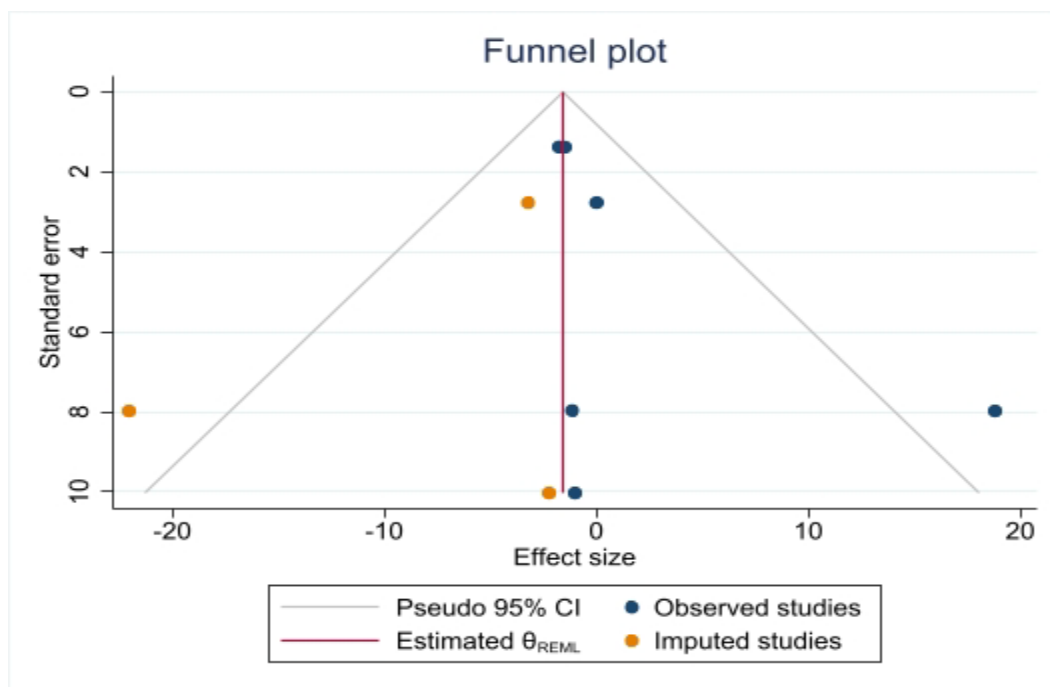


Supplementary Fig. 3. The results of sensitivity analysis meta-analyses of resveratrol effects on fasting blood sugar (A) and the trim-and-fill method results (B)

A

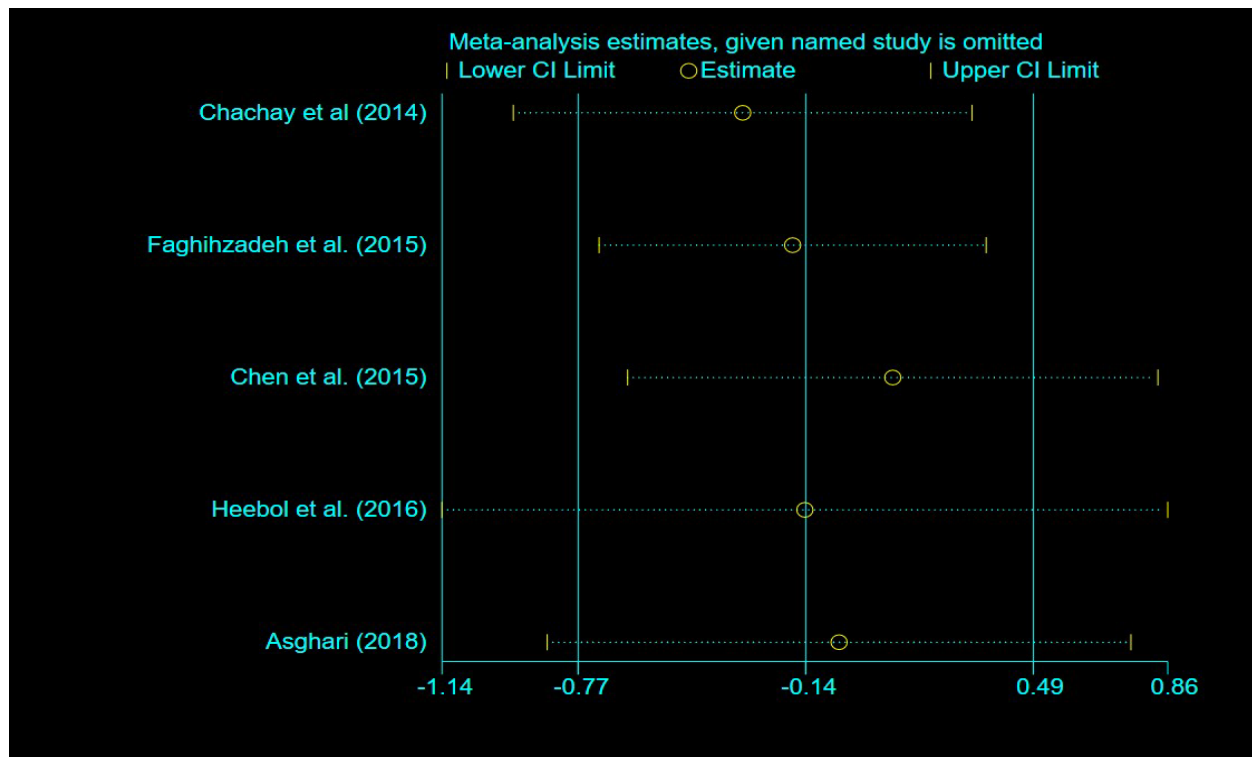


B

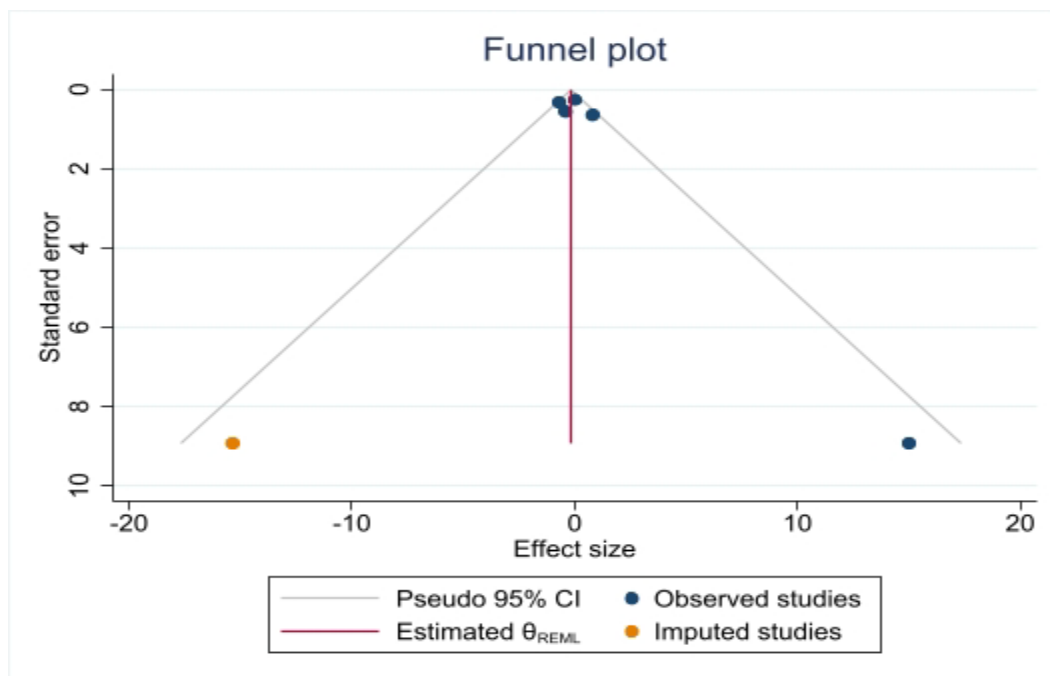


Supplementary Fig. 4. The results of sensitivity analysis meta-analyses of resveratrol effects on insulin (A) and the trim-and-fill method results (B)

A

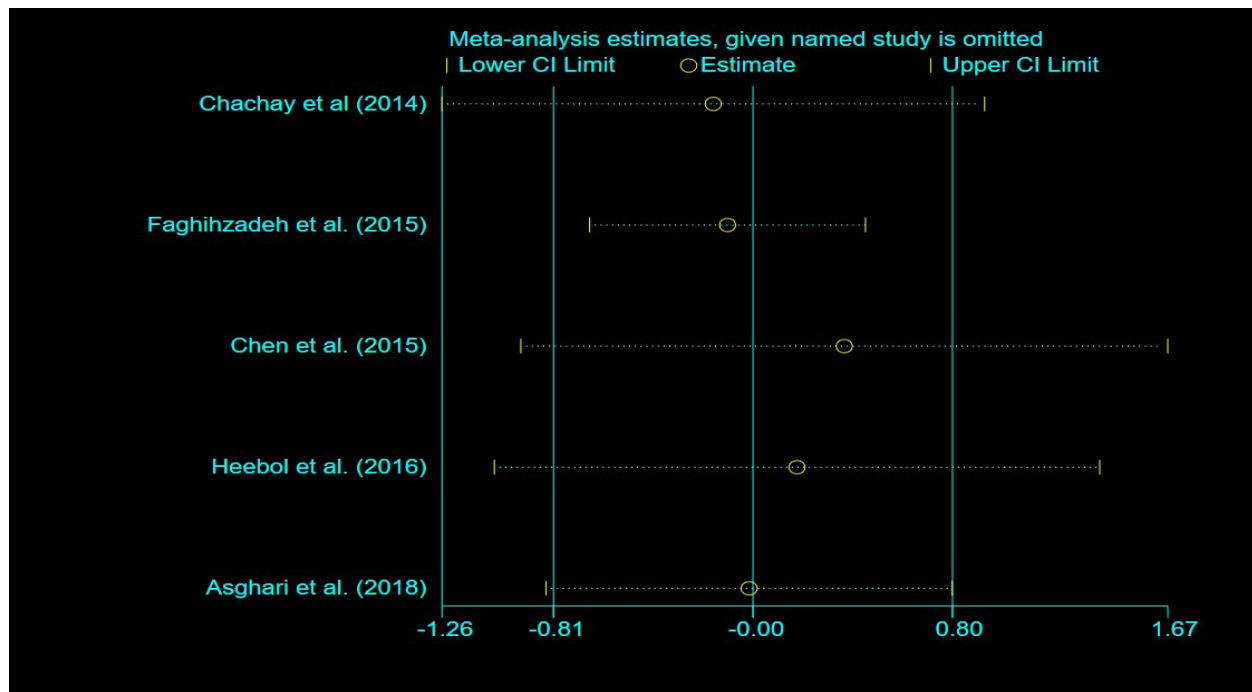


B

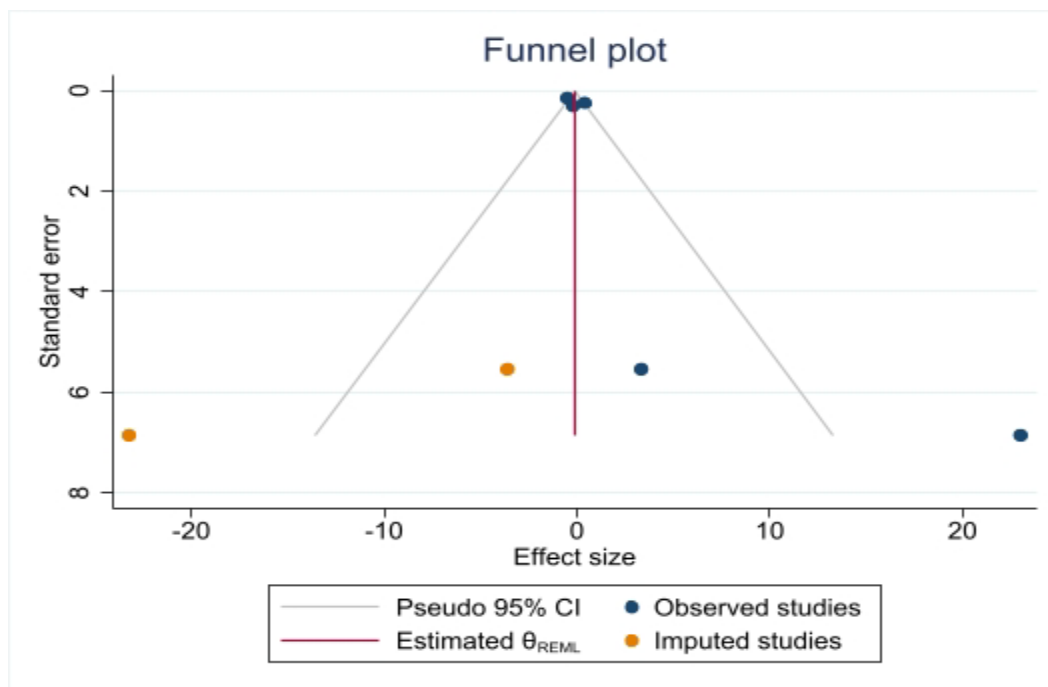


Supplementary Fig. 5. The results of sensitivity analysis meta-analyses of resveratrol effects on HOMA-IR (A) and the trim-and-fill method results (B)

A

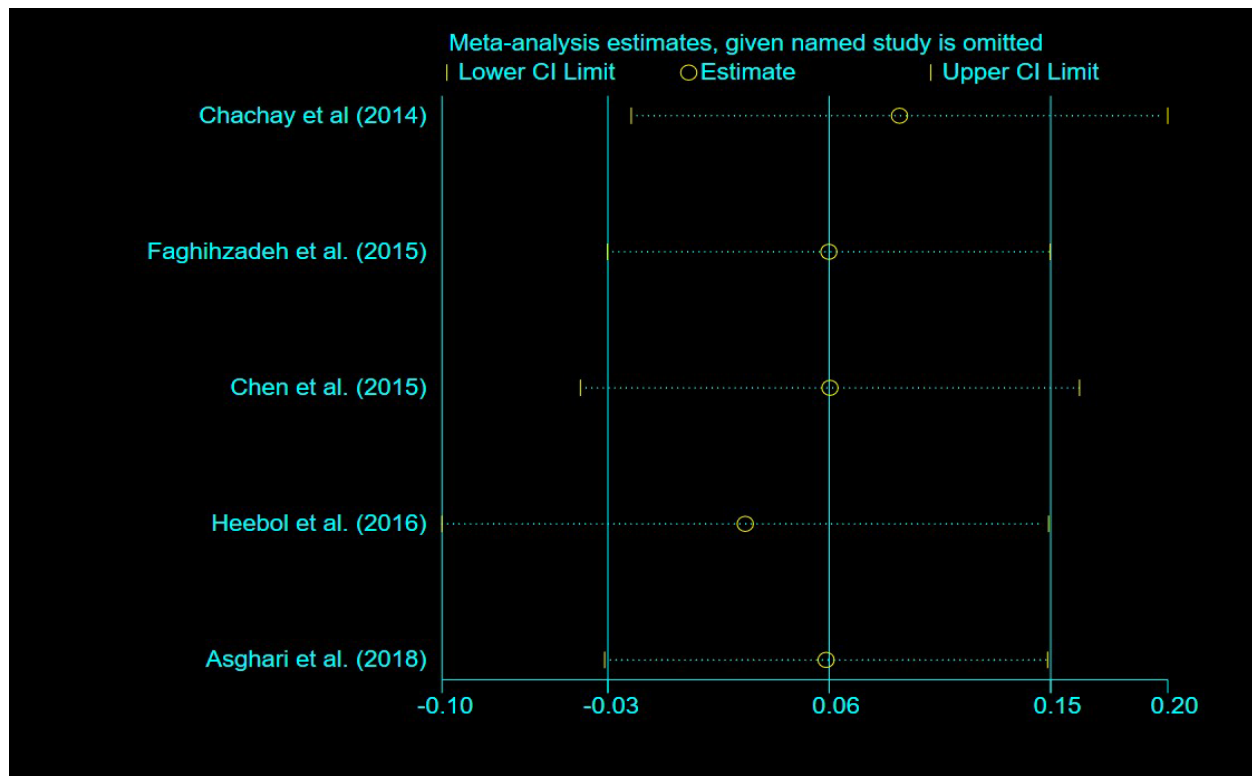


B

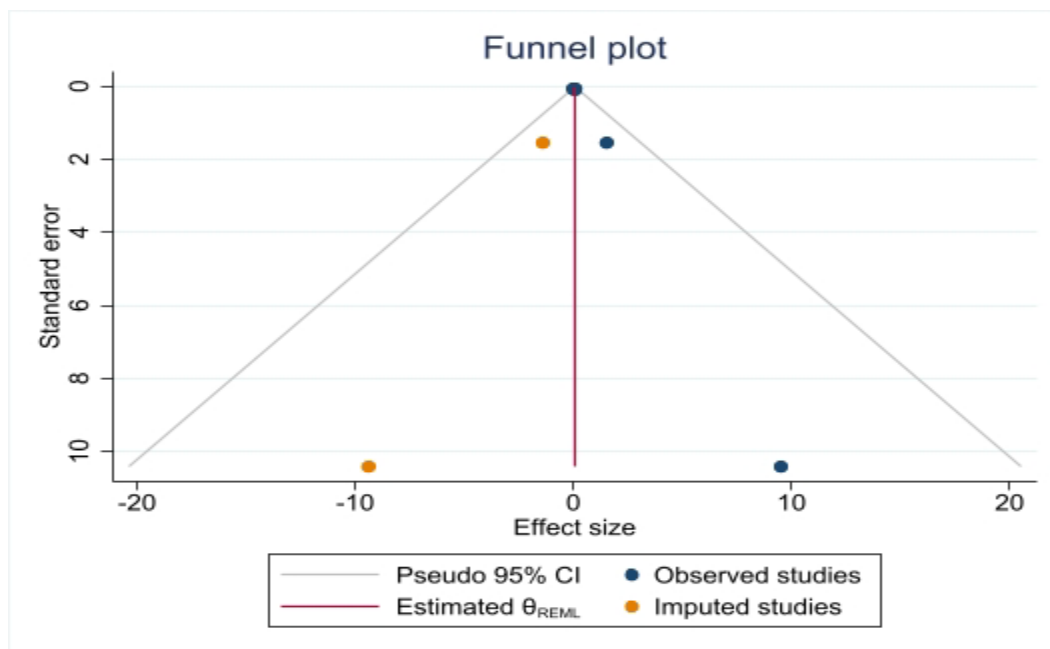


Supplementary Fig. 6. The results of sensitivity analysis meta-analyses of resveratrol effects on LDL-C (A) and the trim-and-fill method results (B)

A

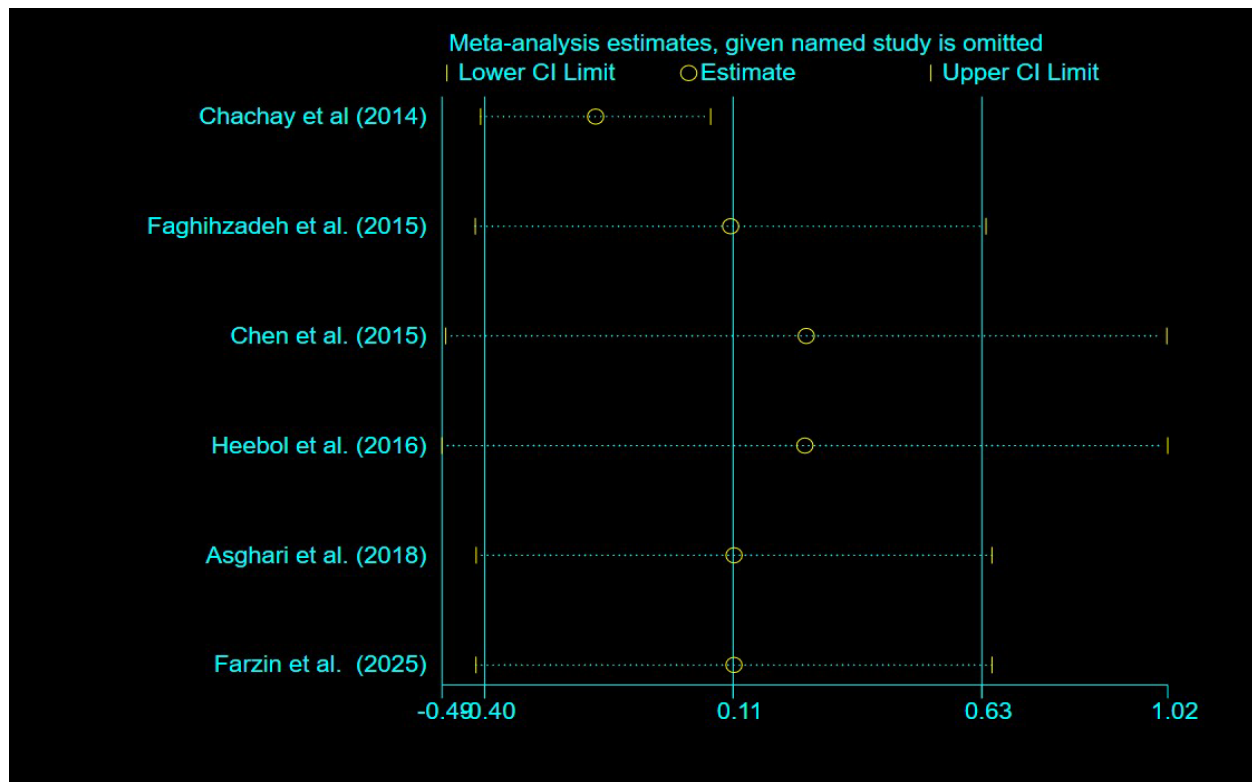


B

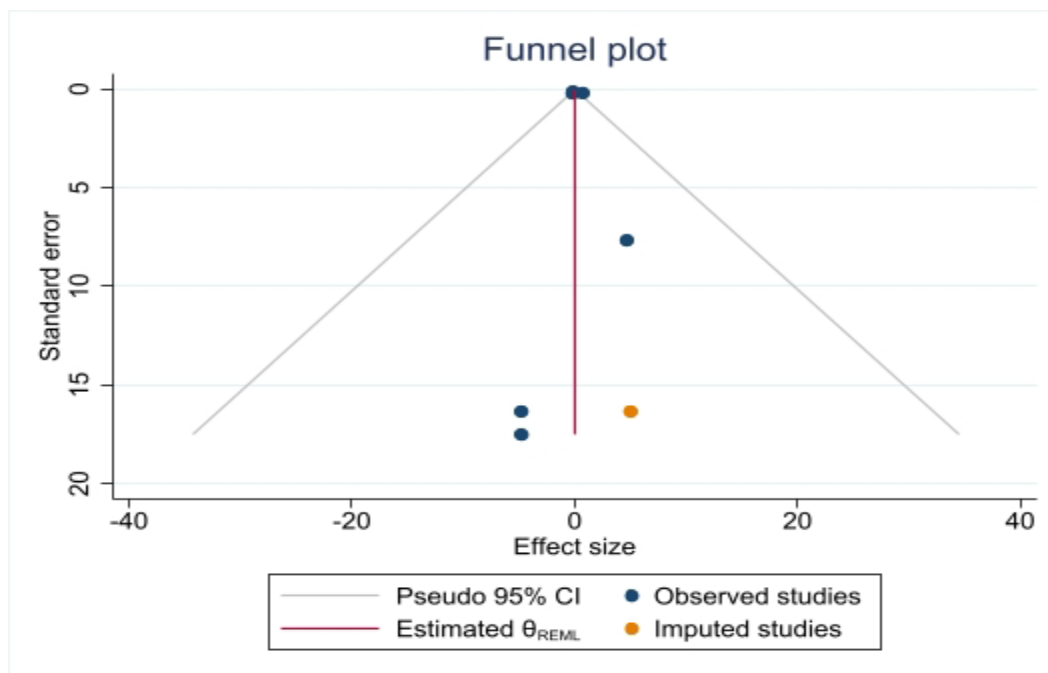


Supplementary Fig. 7. The results of sensitivity analysis meta-analyses of resveratrol effects on HDL-C (A) and the trim-and-fill method results (B)

A

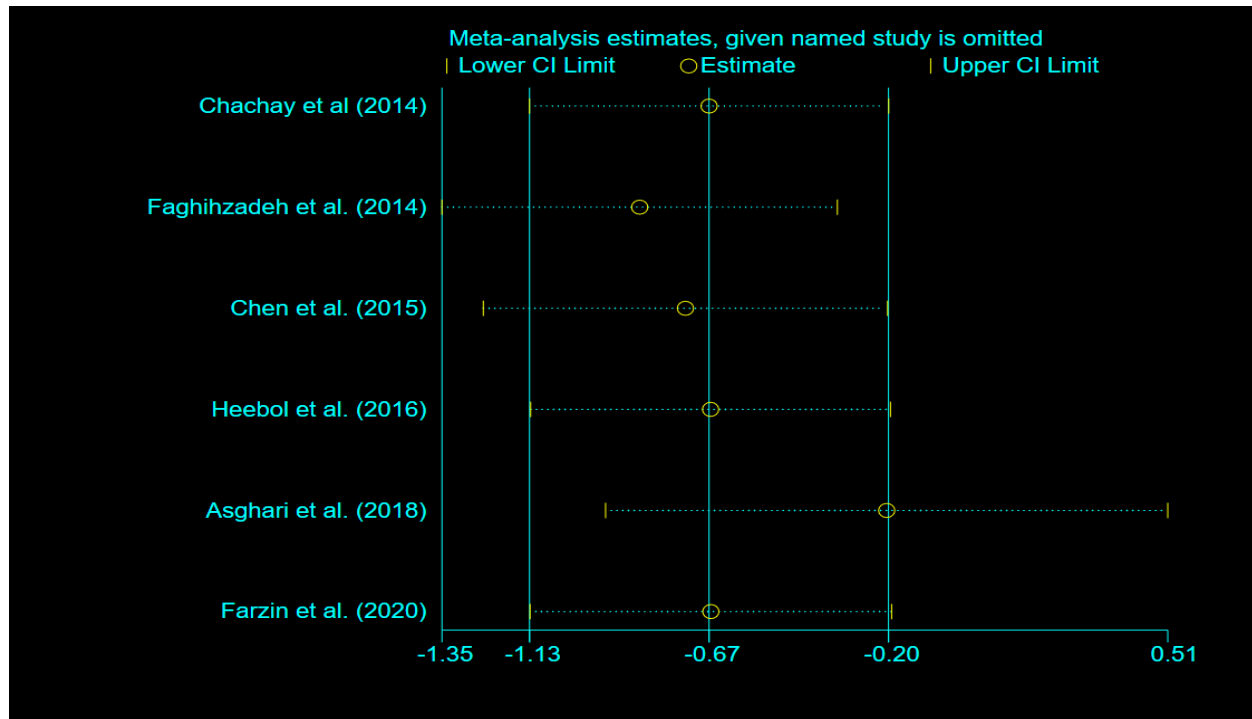


B

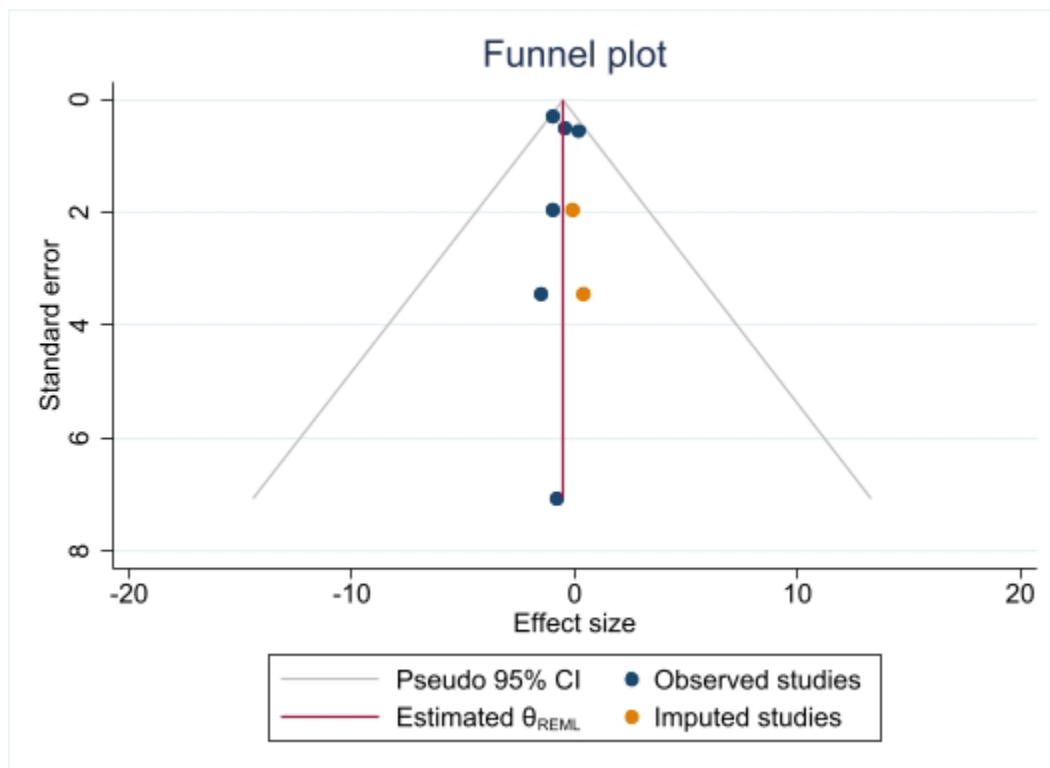


Supplementary Fig. 8. The results of sensitivity analysis meta-analyses of resveratrol effects on TG (A) and the trim-and-fill method results (B)

A

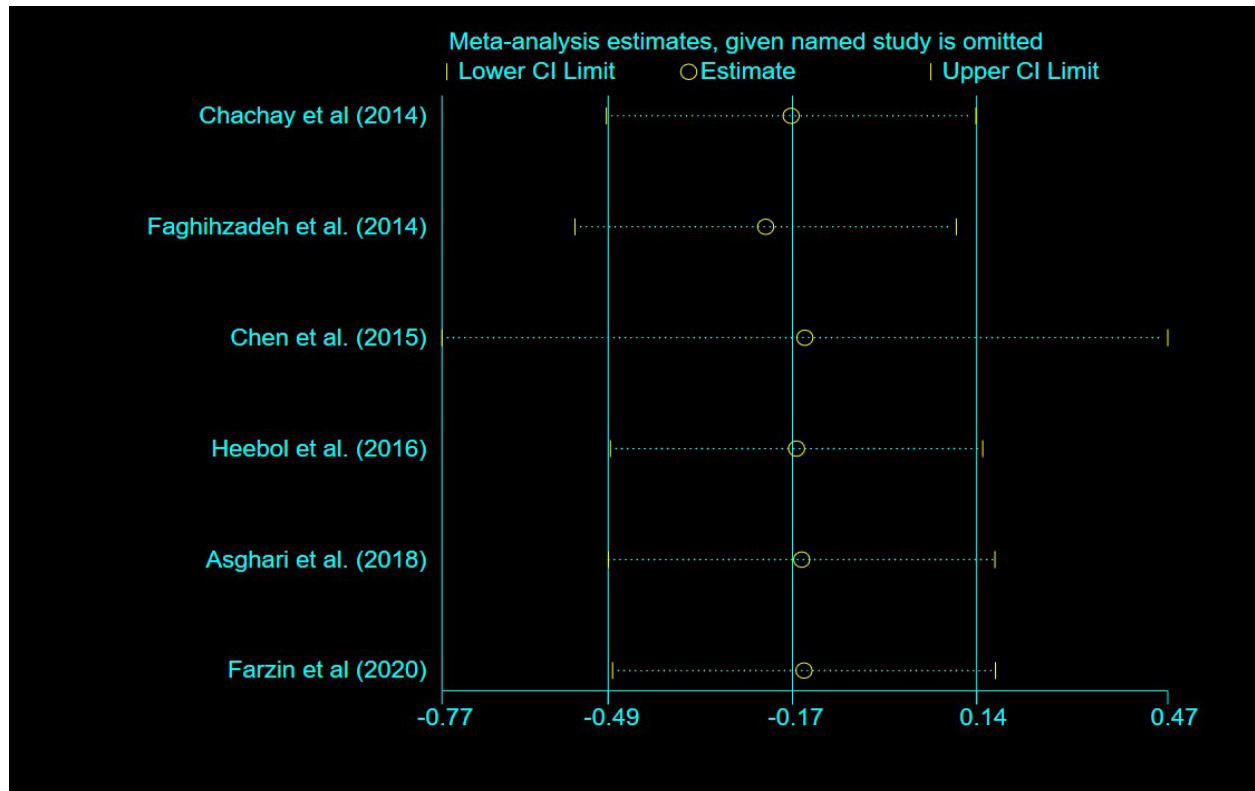


B

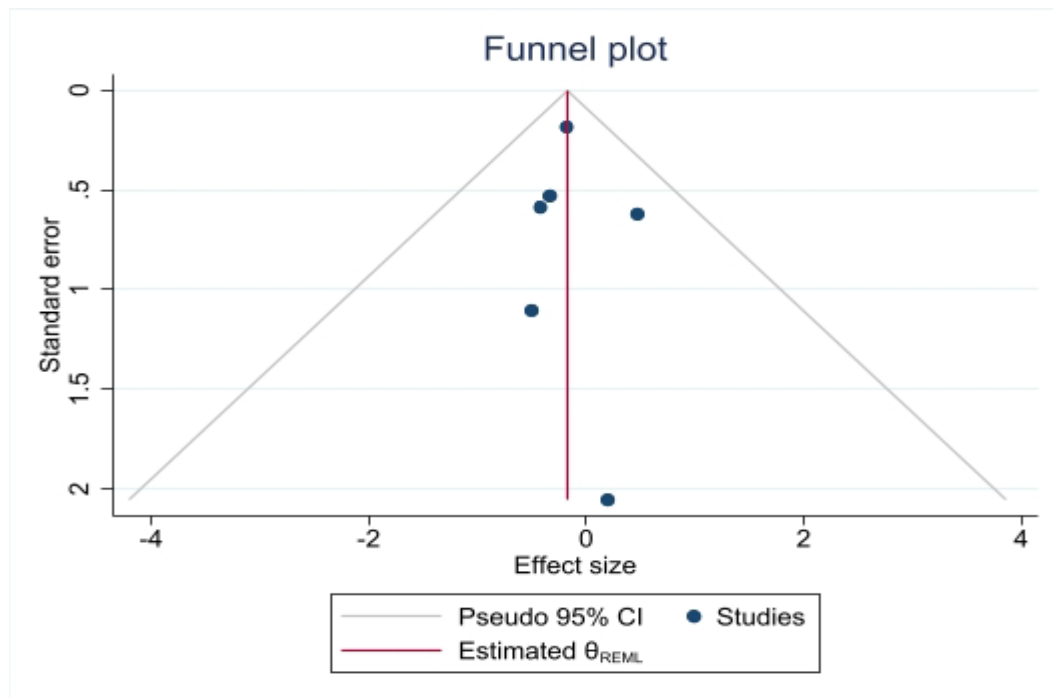


Supplementary Fig. 9. The results of sensitivity analysis meta-analyses of resveratrol effects on body weight (A) and the trim-and-fill method results (B)

A

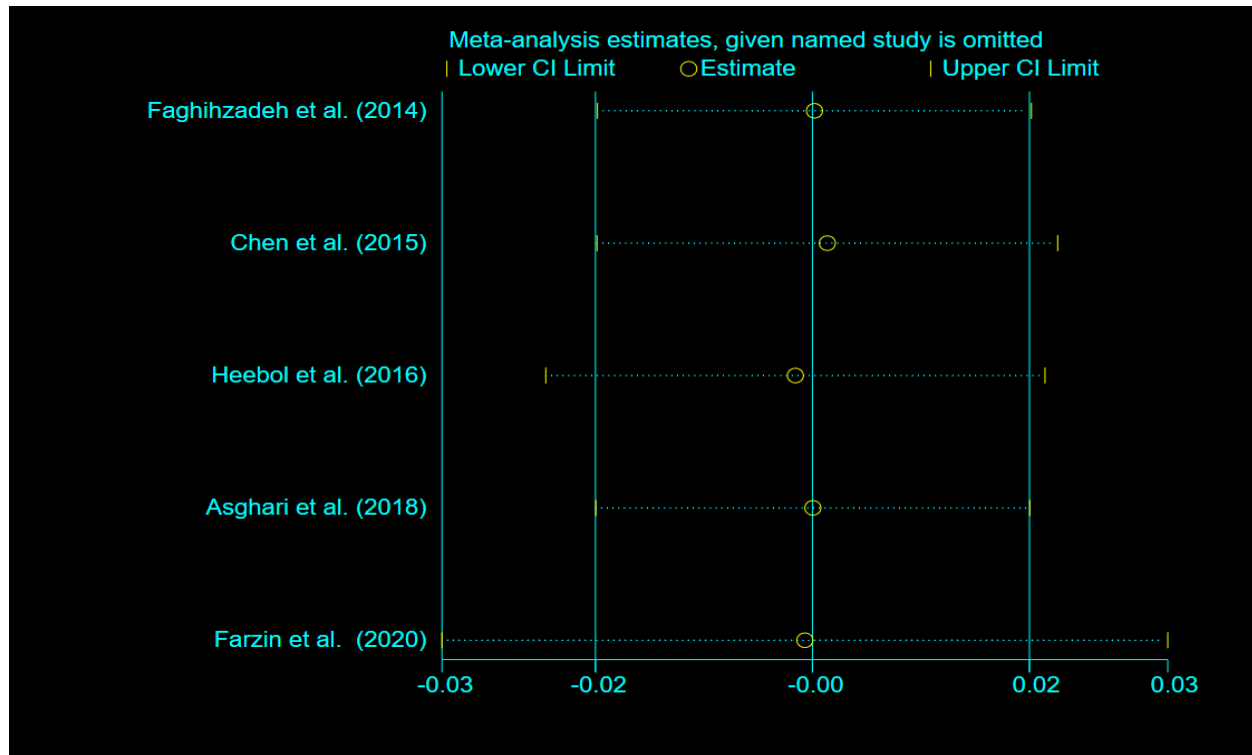


B

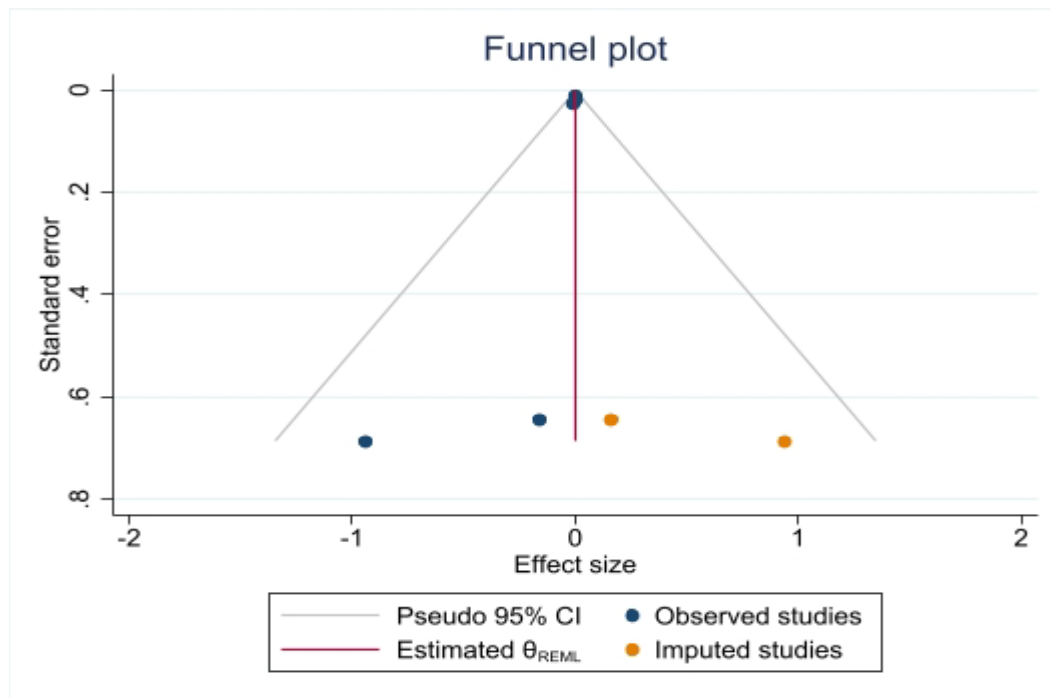


Supplementary Fig. 10. The results of sensitivity analysis meta-analyses of resveratrol effects on BMI (A) and the trim-and-fill method results (B)

A



B



Supplementary Fig. 11. The results of sensitivity analysis meta-analyses of resveratrol effects on WHR (A) and the trim-and-fill method results (B)