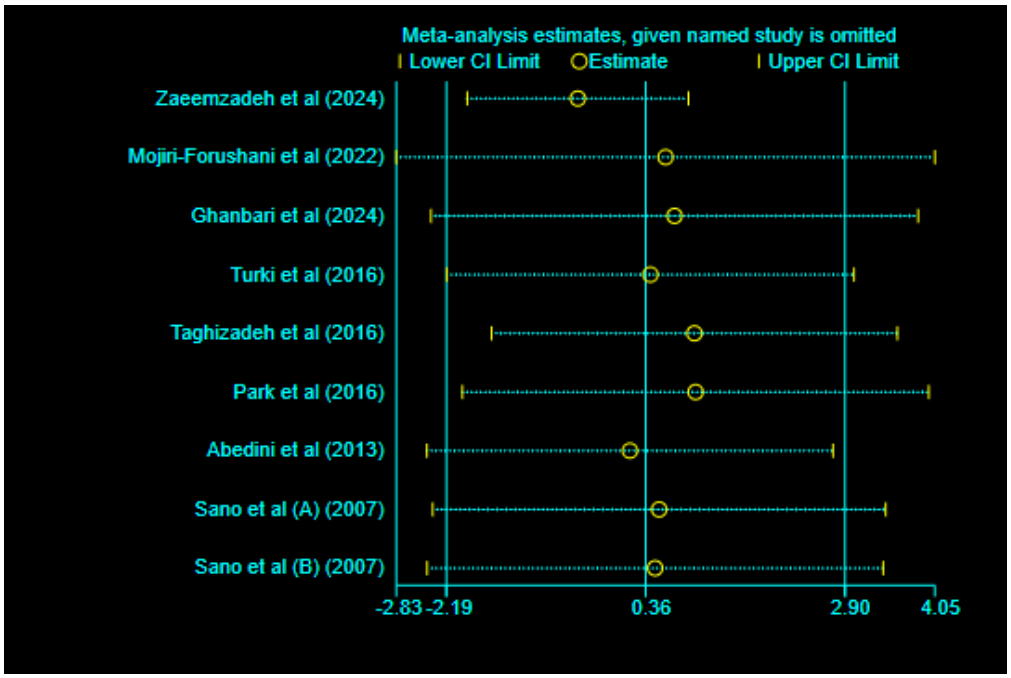
Meysami et al, Health Promotion Perspectives 2026;16(3): 328-S1
doi:10.34172/hpp.45035
https://hpp.tbzmed.ac.ir

(A)



(B)

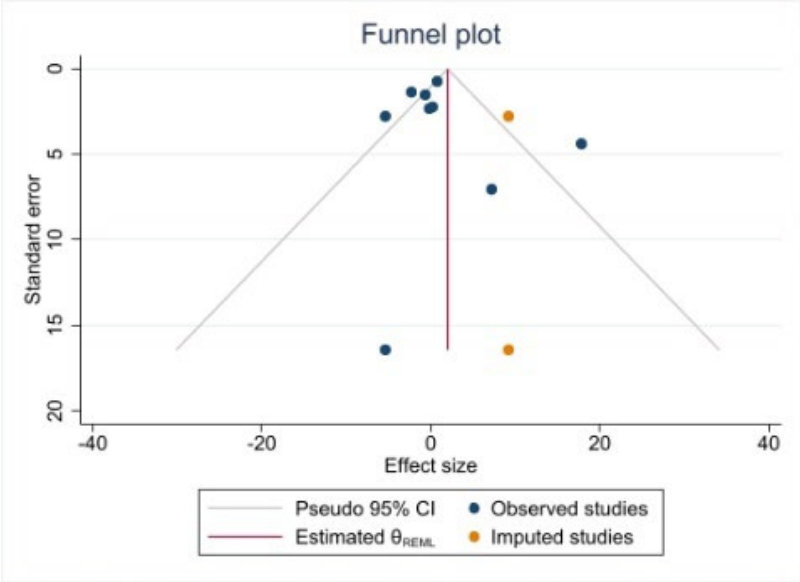
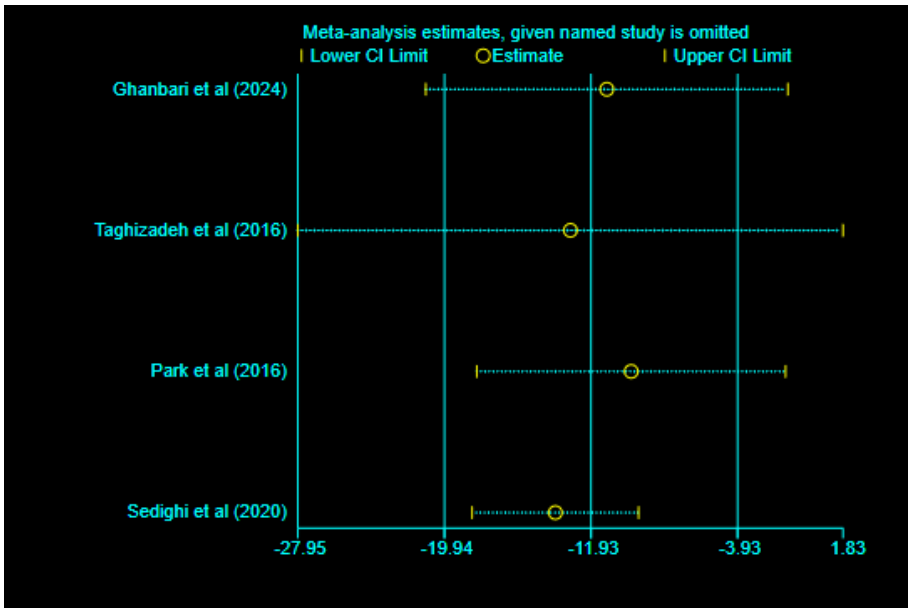


Fig S1. □□□□□□□□□□□□ □□□□□□□□□(A) and t□□□ □□□ □□□□ □□□□(B) □□□ □□□ □□□□□□□□ □□ grape seed extract on FBS.

(A)



(B)

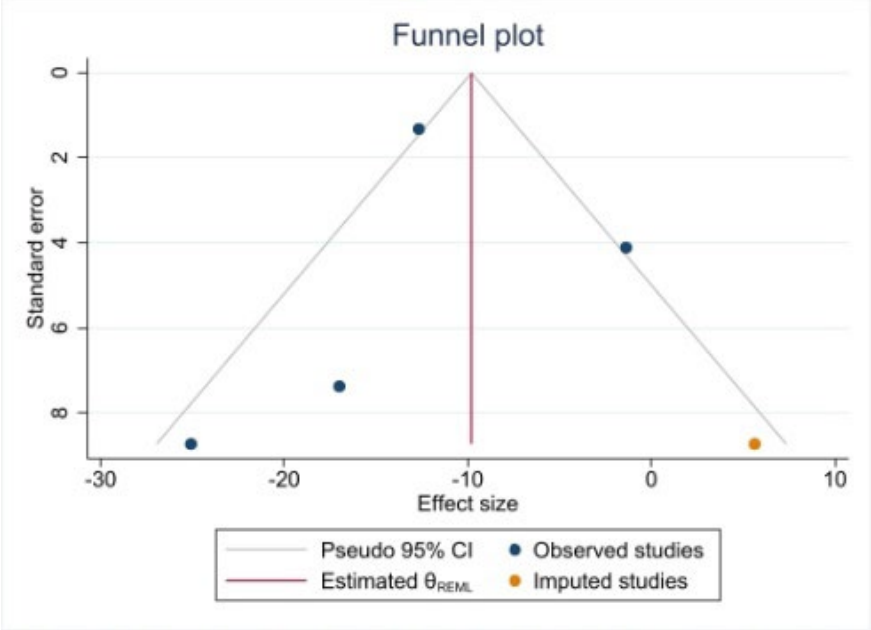
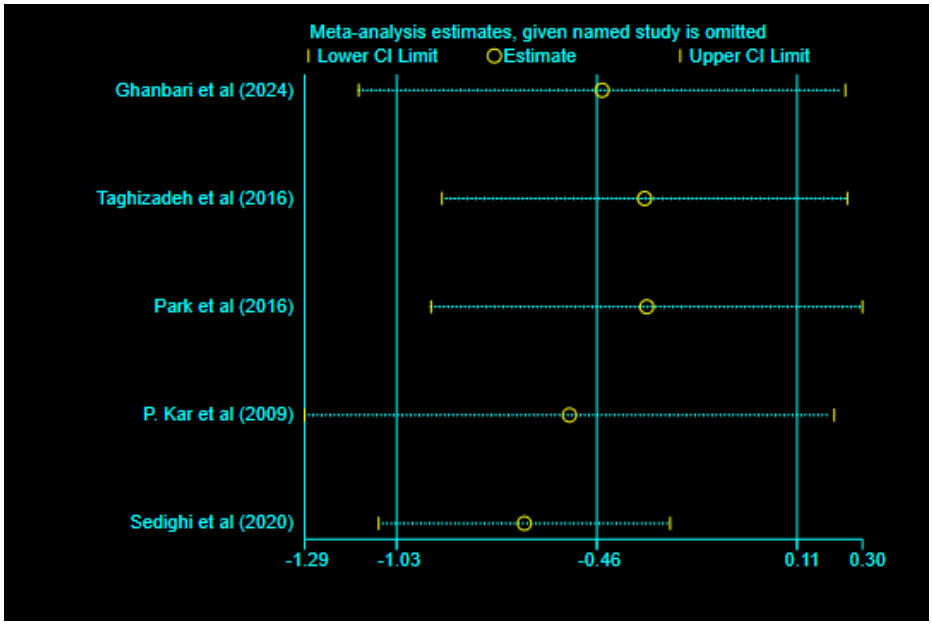


Fig S2. Sensitivity analysis(A) and trim and fill test(B) for the effects of grape seed extract on Insulin.

(A)



(B)

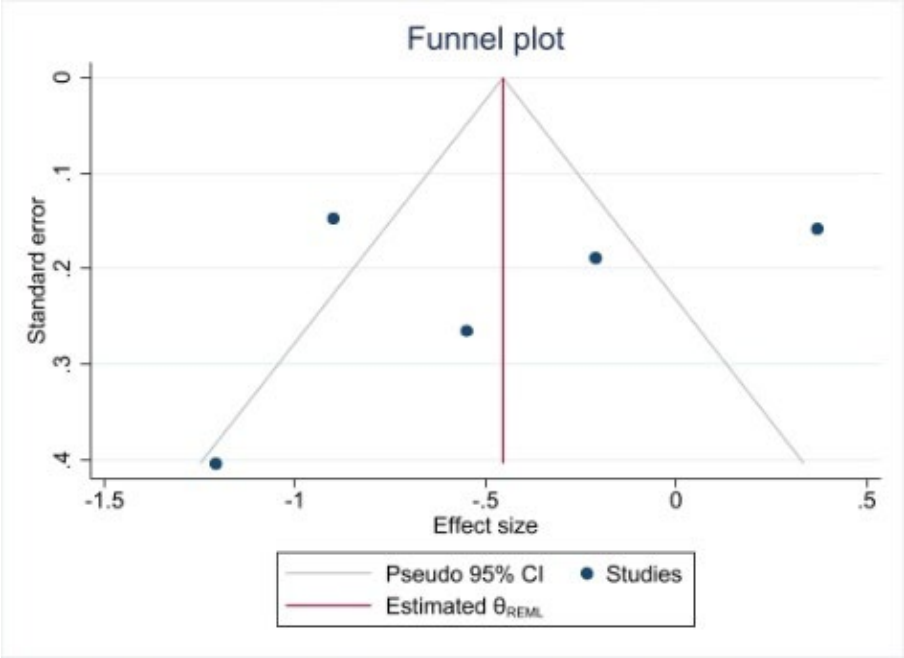
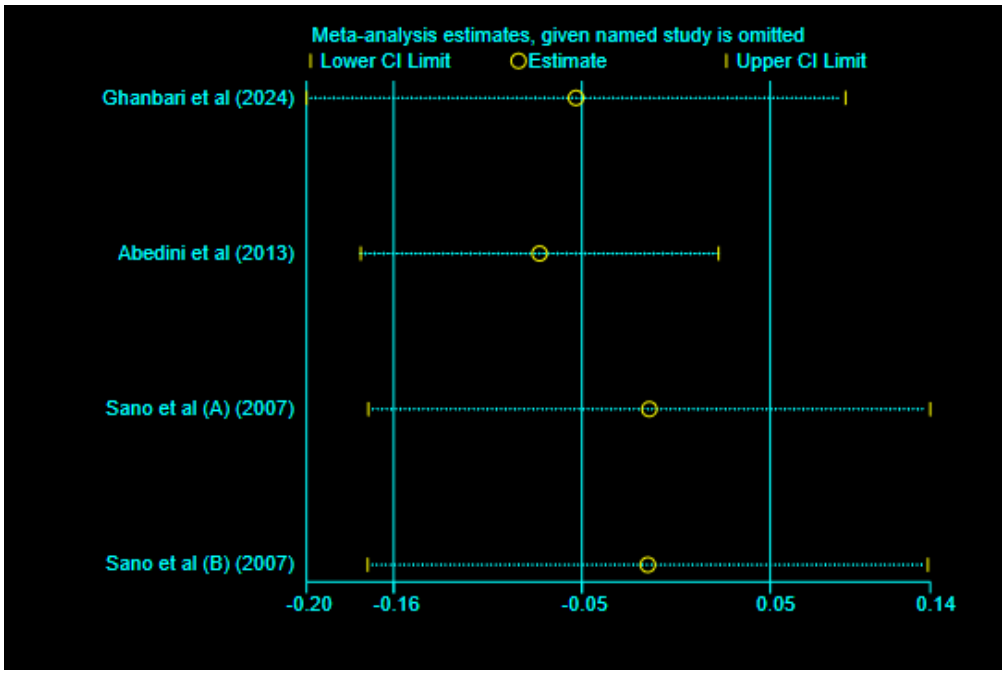


Fig S3. Sensitivity analysis(A) and trim and fill test(B) for the effects of grape seed extract on HOMA-IR.

(A)



(B)

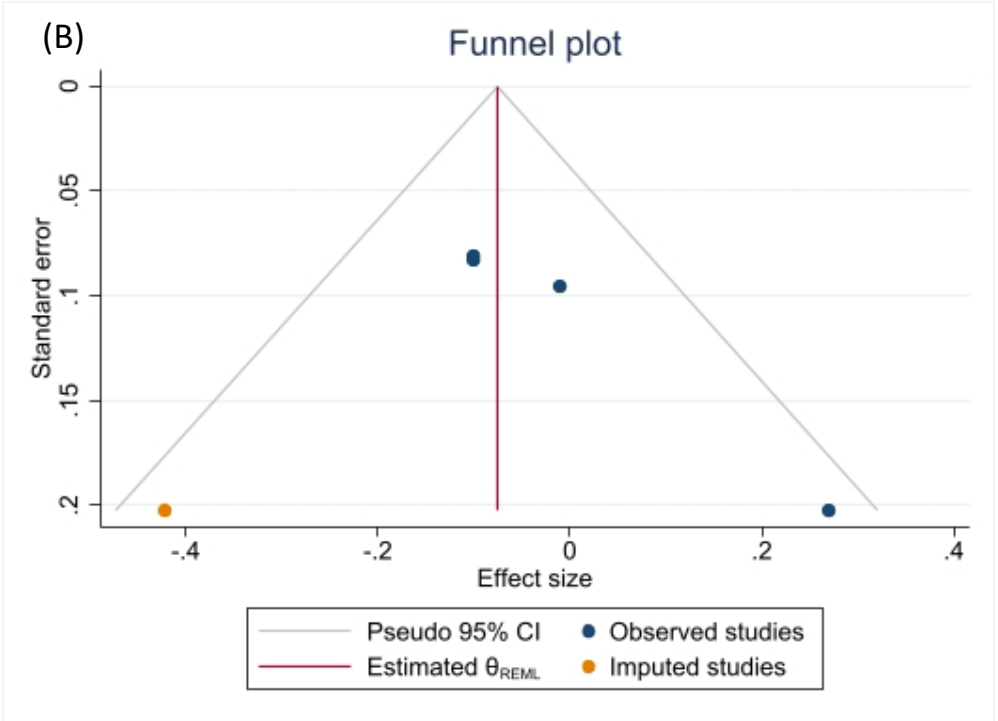


Fig S4. Sensitivity analysis(A) and trim and fill test(B) for the effects of grape seed extract on HbA1c.