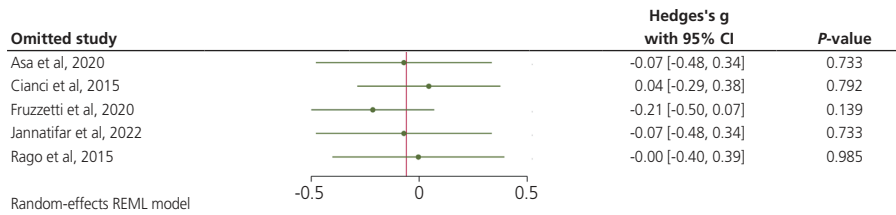
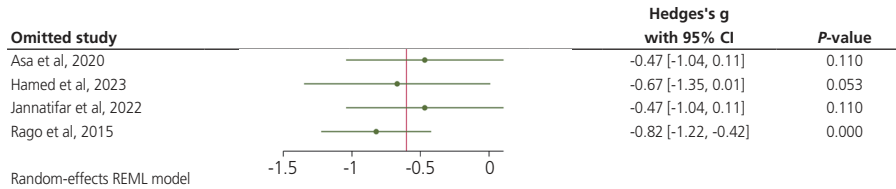


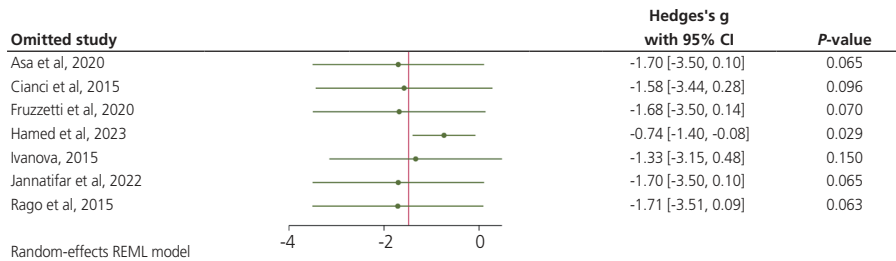
## A



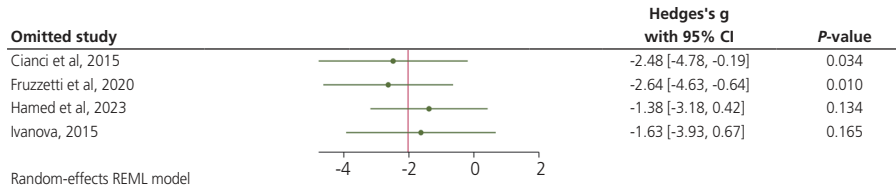
## B



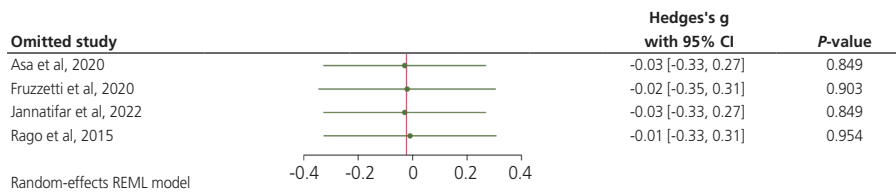
## C



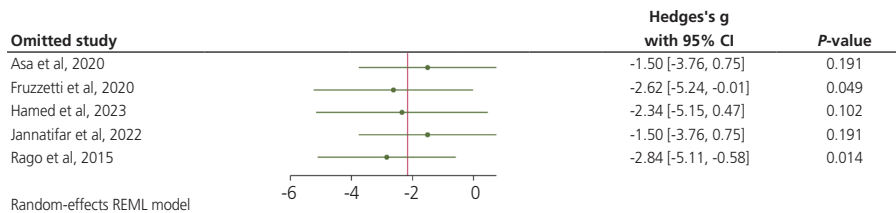
## D



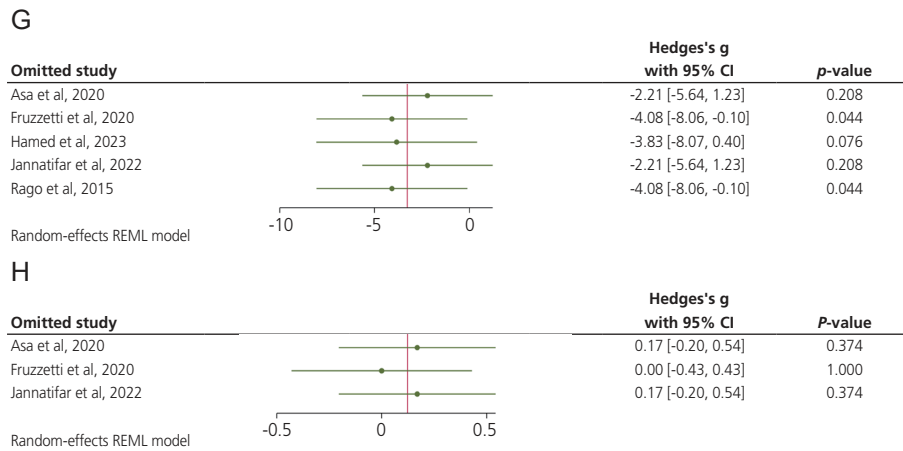
## E



## F



**Supplementary Fig. 2.** Sensitivity analysis of the effect of alpha-lipoic acid intake on body mass index (A), fasting blood sugar (B), insulin (C), homeostatic model assessment for insulin resistance (D), estrogen (E), follicle-stimulating hormone (F), luteinizing hormone (G), and testosterone (H) in women with polycystic ovary syndrome. CI, confidence interval; REML, restricted maximum likelihood.



**Supplementary Fig. 2.** Sensitivity analysis of the effect of alpha-lipoic acid intake on body mass index (A), fasting blood sugar (B), insulin (C), homeostatic model assessment for insulin resistance (D), estrogen (E), follicle-stimulating hormone (F), luteinizing hormone (G), and testosterone (H) in women with polycystic ovary syndrome. CI, confidence interval; REML, restricted maximum likelihood. (Continued)