

Figure S1: Crude OR of the association of Mediterranean diet to ART outcomes by subgroup: dietary pattern analysis (*a priori*, *posteriori*)

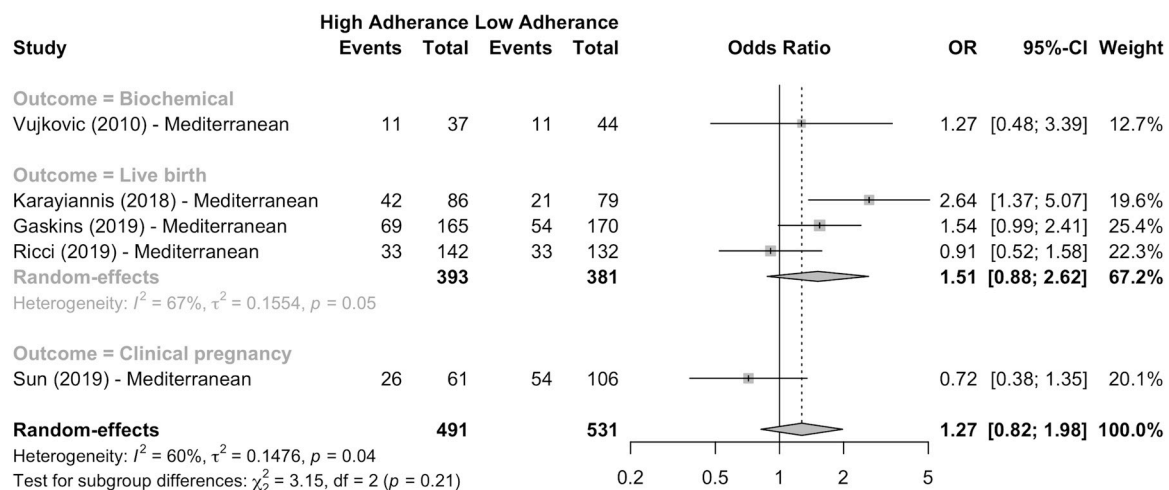


Figure S2: Crude OR of the association of Mediterranean diet to ART outcomes by subgroup: ART outcome (biochemical pregnancy, clinical pregnancy, live birth)

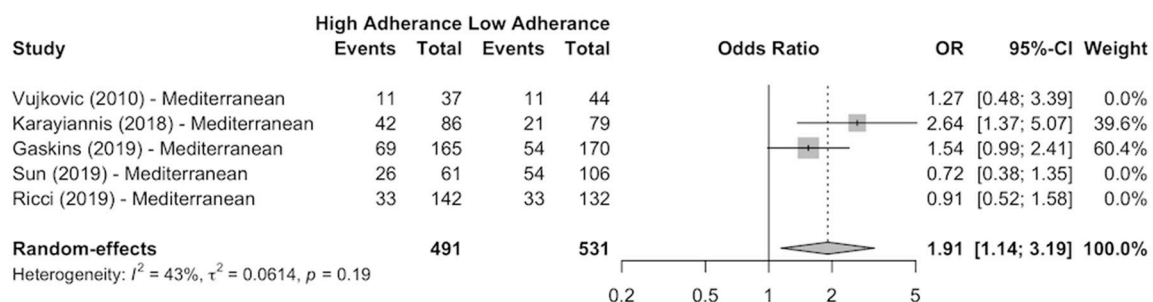


Figure S3: Crude OR of the association of Mediterranean diet to ART outcomes, sensitivity analysis: excluding high risk-of-bias studies

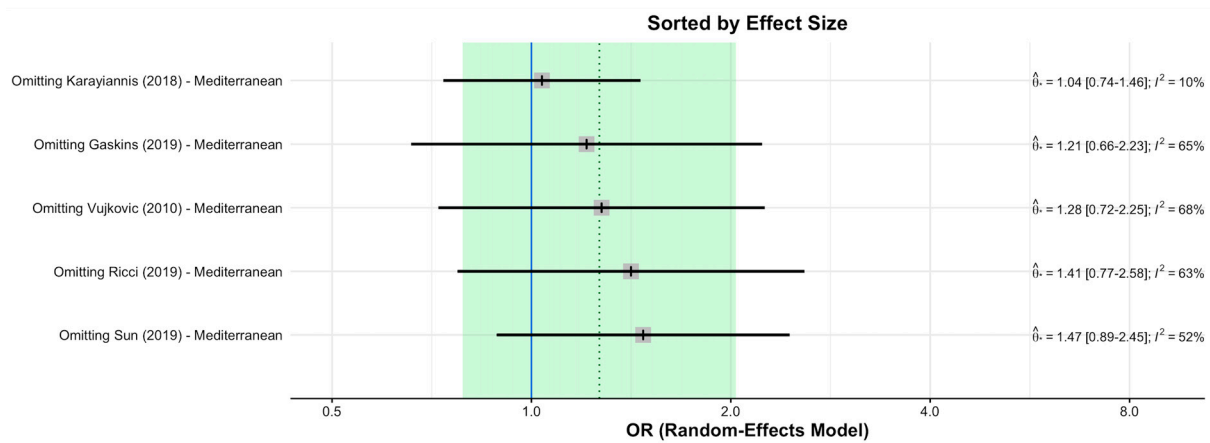
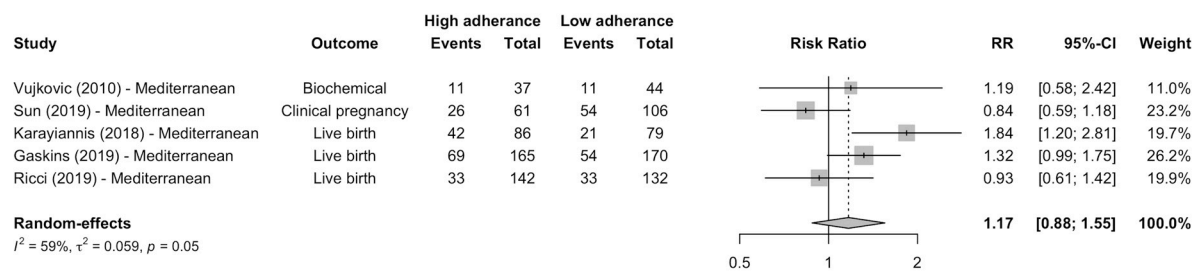


Figure S4: Crude OR of the association of Mediterranean diet to ART outcomes: Leave-one-out analysis



RR, relative risk. ART. CI, confidence interval. τ^2 , tau-squared

Figure S5: Crude RR of the association of Mediterranean diet to ART outcomes

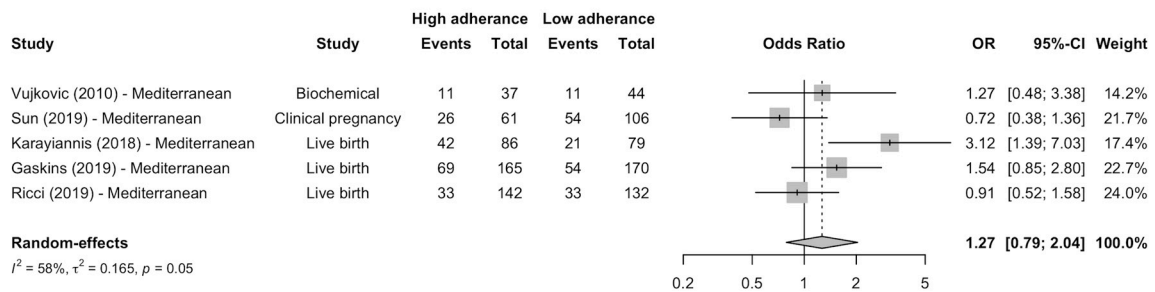


Figure S6: Adjusted OR of the association of Mediterranean diet to ART outcomes

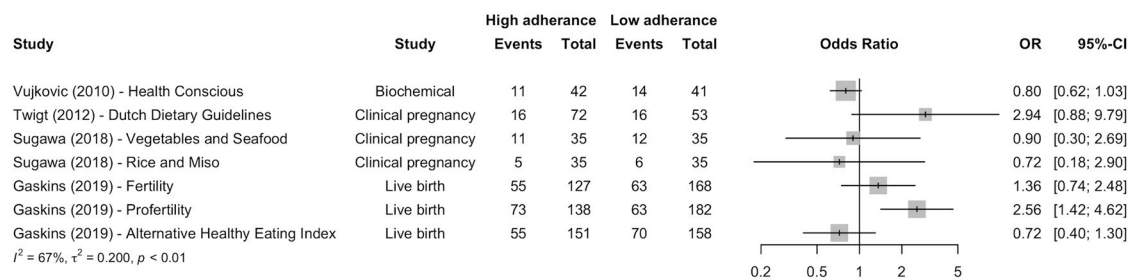


Figure S7: Adjusted OR of the association of Healthy diets and ART outcomes