



(A) Scatter plot, funnel plot, forest plot, and leave-one-out sensitivity analysis in MR analysis of LPS and NAFLD.

(B) Scatter plot, funnel plot, forest plot, and leave-one-out sensitivity analysis in MR analysis of LPS and obesity.

(C) Scatter plot, funnel plot, forest plot, and leave-one-out sensitivity analysis in MR analysis of LPS and HDL-c.

(D) Scatter plot, funnel plot, forest plot, and leave-one-out sensitivity analysis in MR analysis of LPS and TG.