电脑的屏幕

AI 生成的内容可能不正确。**Supplementary Fig. 1.** Scatter plots of the MR analysis for the association of 4 mitochondrial proteins and POI.

**(A)** The causal association between coiled−coil domain−containing protein 90B and POI. From left to right: funnel plot, forest plot, and scatter plot. **(B)** The causal association between 39S ribosomal protein L14/mitochondrial and POI. From left to right: funnel plot, forest plot, and scatter plot. **(C)** The causal association between Mitochondrial fission regulator 1 and POI. From left to right: funnel plot, forest plot, and scatter plot. **(D)** The causal association between Oligoribonuclease/mitochondrial and POI. From left to right: funnel plot, forest plot, and scatter plot.

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**Supplementary Fig. 2.** Scatter plots of the MR analysis for the association of POI and 4 mitochondrial proteins.

**(A)** The causal association between POI and Apoptosis−inducing factor 1, mitochondrial. From left to right: funnel plot, forest plot, and scatter plot. **(B)** The causal association between POI and 39S ribosomal protein L14/mitochondrial. From left to right: funnel plot, forest plot, and scatter plot. **(C)** The causal association between POI and Mitochondrial ubiquitin ligase activator of NFKB 1. From left to right: funnel plot, forest plot, and scatter plot. **(D)** The causal association between POI and NADH dehydrogenase [ubiquinone] iron−sulfur protein 4/mitochondrial. From left to right: funnel plot, forest plot, and scatter plot.