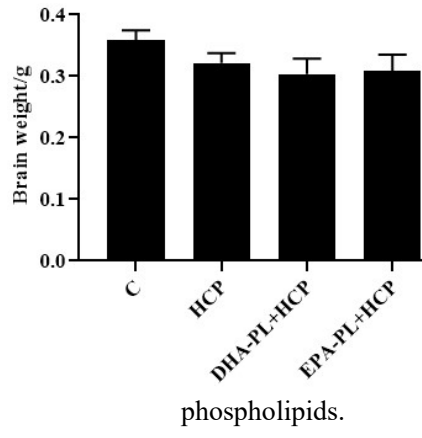
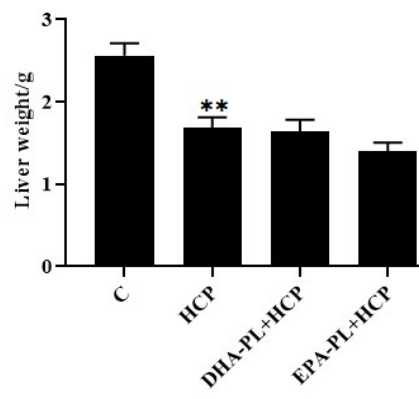


Figure S1. The effects of dietary intervention on metabolic parameters in mice (A-E). All data were expressed as mean \pm S.E.M. for 8 mice. **Significantly different compared to normal group ($p < 0.01$). Different letters represent significant differences between experimental groups, means with the same letter were not significantly different ($p < 0.05$). Abbreviations: N: normal; M: model; Soy-PL: soybean phospholipids; DHA: docosahexaenoic acid; EPA: eicosapentaenoic acid; DHA-PL: docosahexaenoic acid-enriched phospholipids; EPA-PL: eicosapentaenoic acid-enriched

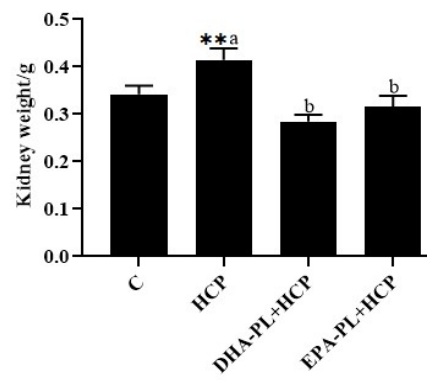
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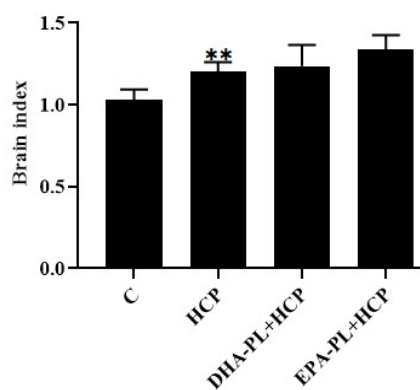
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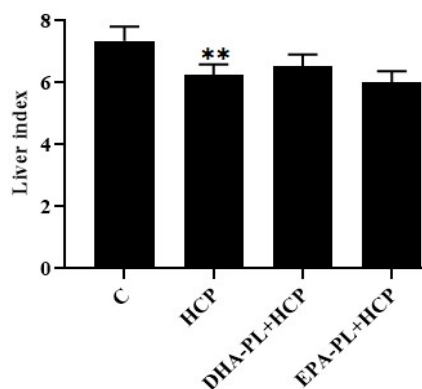
C



D



E



F

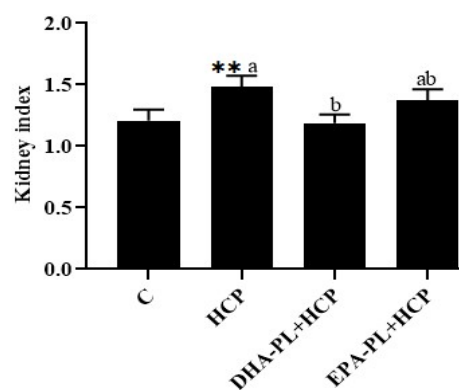


Figure S2. The effect of dietary different substances on metabolic parameters in mice (A-F). ** $p < 0.01$, a significant difference compared to the C group determined by Student's test. All data were expressed as mean \pm S.E.M. Different letters represent significant differences between experimental groups, means with the same letter were not significantly different ($p < 0.05$). Abbreviations: C: control; HCP: high-dose cisplatin; DHA-PL+HCP: DHA-PL + high-dose cisplatin; EPA-PL+HCP: EPA-PL + high-dose cisplatin.