

Supplementary Materials: Dietary Nucleotides Supplementation and Liver Injury in Alcohol-Treated Rats: A Metabolomics Investigation

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Table S1. Waters Acquity UPLC gradient elution program applied for UPLC-Q-TOF-MS analysis.

Time (min)	Mobile Phase A (vol%)	Mobile Phase B (vol%)
Initial	100	0
1	100	0
5	40	60
8	0	100
14	0	100
16	100	0

vol, volume.

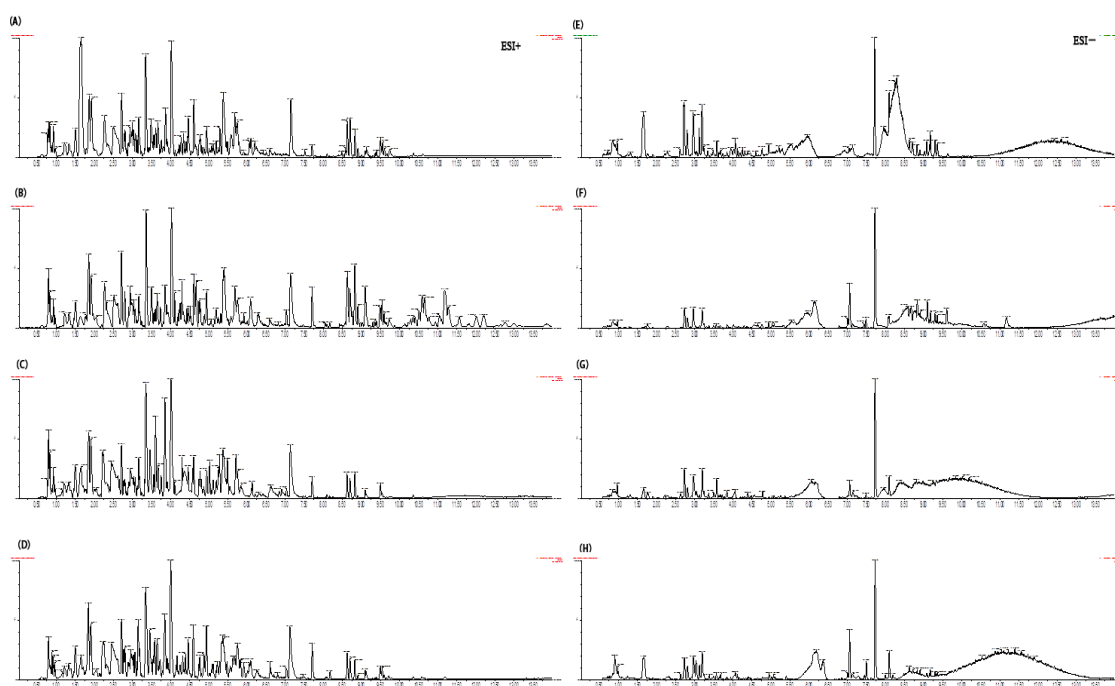


Figure S1

Figure S1. Base peak intensity (BPI) chromatograms obtained from the liver samples of rats. BPI chromatograms from (A) dextrose control group, (B) alcohol control group; (C) 0.04%NTs group and (D) 0.16%NTs group with positive ion mode; BPI chromatograms from (E) dextrose control group; (F) alcohol control group; (G) 0.04%NTs group and (H) 0.16%NTs group with negative ion mode.