

Review of: "Hepatoprotective Effect of the Ursolic Acid-Oleanolic Acid Mixture Administered Intragastrically in Mice with Liver Damage Induced by Anti-TB Drugs"

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Potential competing interests: No potential competing interests to declare.

1. The authors should provide proton NMR data for the mixture and for the standard. Other components could contribute to the properties attributed to UA/OA in the mixture. Without further chromatographic cleaning, it is almost impossible to obtain a clean UA/OA mixture.
2. It would have been great if the authors had included a group that received only UA/OA mixtures in the experimental design. It would have been interesting to know the liver's response to only UA/OA mixture.
3. Too brief a conclusion. It is important for authors to consider all the results when drawing conclusions.