

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.

The article is good and consider for publication after some modifications.

1. In the Histology and oxidative stress parts, please type briefly the methods.
2. The authors should provide proton NMR data for the identification of the UA/OA mixture extract and for the standard.
3. Please add arrows in the histological figures indicates your findings.
4. The histological or morphometric analysis of spleen and kidney must be provided.
5. Add the data of oxidative stress markers which is not presented in the result section.