

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.

Dear author,

The manuscript entitled "Hepatoprotective Effect of the Ursolic Acid-Oleanolic Acid Mixture Administered Intragastrically in Mice with Liver Damage Induced by Anti-TB Drugs". This study determined the hepatoprotective effect of the ursolic acid and oleanolic acid (UA/OA) mixture administered intragastrically against the damage caused by antituberculosis drugs.

First of all, the manuscript is well prepared. The methodology employed provides sound and interesting results that can be of scientific and practical value. I have made comments that should be addressed appropriately.

1-Clearly describe the experimental design (number of animal, volume of administration, references of dose).

2-Why did you choose silymarin as a positive group?

3-In Table No. 2: There are significant differences between the values of the parameters that were not mentioned as superscript letters.

4-Please do not repeat the results in the discussion section. It is better to focus on the scientific interpretation of the results based on previous references.