

Review of: "Haematological and Biochemical Patterns in the Liver Function of a Syrup Made From Vitex Doniana Fruit"

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Potential competing interests: No potential competing interests to declare.

The manuscript is related to the field of nutrition; therefore, it could be published after correction according to the notes and comments in the manuscript file.

In the future, it would have been better to unify the gender of experimental animals to ensure the stability of the results of biochemical measurements in the blood, as they are more stable in males compared to females.

In the future, conduct a 28-day repeated doses protocol with a positive control group after induction of liver injury by CCl₄ to study the protective effect of Vitex doniana fruit against liver injury.