Reviewer’s report

Title: Effect of Croatian propolis on diabetic nephropathy and liver toxicity in mice

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Reviewer: JOSE Sforcin

Reviewer’s report:

Authors investigated the antioxidative effect of water (WSDP) and ethanolic (EEP) extracts of propolis on renal and liver function in alloxan-induced diabetic mice. They also examined if the extracts could prevent diabetic nephropathy and liver toxicity by inhibiting lipid peroxidation in vivo.

Data showed that propolis may attenuate diabetic hepatorenal damage, suggesting that it may have a similar protective action in humans. Methods were properly used and the conclusions are very interesting.

I strongly recommend the publication of this article.

Level of interest: An exceptional article

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.