

## Review Form 1.6

Journal Name:	<a href="#">Journal of Applied Life Sciences International</a>
Manuscript Number:	Ms_JALSI_86369
Title of the Manuscript:	ANTIOXIDANT AND NEPHROPROTECTIVE EFFECTS OF HONEY IN ALLOXAN-INDUCED DIABETIC RATS
Type of the Article	Original Research Article

### General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journaljalsi.com/index.php/JALSI/editorial-policy> )

### PART 1: Review Comments

	Reviewer's comment		Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Compulsory</b> REVISION comments	Oxidative stress plays an essential role in instigating complications Associated with diabetes. Therefore, it is important to assess the effects Antioxidants and nephroprotectors of honey against oxidative stress. Study Made with Wistar rats. In this sense, this urges the search for options Alternatives that are effective, safe and harmless to reduce levels of sugar and improve other diabetic complications in humans.	The work is very well oriented, however, despite the multiple drafting details they are not relevant because they are minor, the work is well formulated, the study guides us towards the antioxidant and nephroprotective effects of honey carried out in diabetic rats induced by alloxan. In this way, it contributes to the scientific and medical progress for Development in the prevention of Diabetes Mellitus in humanity. This work should be published immediately after making the final minor adjustments since its argument is very good.	
<b>Minor</b> REVISION comments	This article is relevant to the study of diabetes mellitus, which It is a disease that leads to a metabolic malfunction with Many factorial and diverse etiologies.	The details are easily and quickly corrected to give a better sense to the writing of the article and thus broaden its understanding, without giving relevance to the number of corrections.	
<b>Optional/General</b> comments	<b>This Article favors medical science in the study for the prevention of And care for Diabetes Mellitus, a disease that attacks the large population World especially with problems of obesity and sedentary lifestyle, in that Sense It should be further explored in further investigations</b>	Examine the article carefully before publishing it, since the corrections, although few in number, do not affect the publication, therefore the final touches should be fine-tuned.	

### PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

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**Reviewer Details:**

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