



SDI Review Form 1.6

Journal Name:	Asian Journal of Biology
Manuscript Number:	Ms_AJOB_38202
Title of the Manuscript:	Hepatoprotective effect of ginseng, green tea, cinnamon their combination against acetamiprid - induced oxidative stress in rats
Type of the 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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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)
Compulsory REVISION comments	Ethical issue: Since author did trial on the animal please provide ethical clearance number	Done.
Minor REVISION comments	Major revision (Further details please refer attachment) Materials and Methods Issues: <ul style="list-style-type: none"> - Add/state reference number for animal ethic clearance - State the dosage given for ginseng, green tea, cinnamon and mixture - Give a reason why you select these 2 times point (15 and 30 days) - Mention/explain what type of food given to control and recovery groups - How you collect blood sample (via???) - Mention the type of statistic used in the study. Results Issues: <ul style="list-style-type: none"> - It is good if you can explain/elaborate the results (which one was increased/decreased in detail) and not just depended on the tables. - Should mention by comparing the results for day 15 and day 30 after treatment for each group (increase/decrease or similar) for tables Discussion Issues: AA = stand for??	- Done. - Done. - I am found this best. - The type of food given to control group was without all study treatments, while recovery group was with Acetamiprid and without other studied treatments. - Blood was collected from orbital venous plexus in nonheparinized tubes and centrifuged at 2000 rpm for 20 minutes, and blood sera were then collected and stored at 4°C till the determination time of hematobiochemical analyses. - Done.
Optional/General comments	Some errors on the way you write the references Eg. In sentences (Mondal <i>et al.</i> , 2009) or Mondal et al. (2009)	- Done.

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link:

<http://sciencedomain.org/archives/20>