



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_13317
Title of the Manuscript:	EFFECT OF NATURAL PRODUCTS ON SOME GLYCOSIDASES AND THEIR EXPECTED HYPOGLYCEMIC POTENTIAL
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:

(<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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	- Glucosidase and amylase were released from mucosal cell of small intestine. Why the authors purified it from liver? - How many animals in each group studied? - Line 207 doesn't start with abbreviation. - Conclusion is too long, should be reduced. - What are the units of enzymes? Give definition of each. If there any ethical issue, please clarify.	The most important amylases are synthesized in pancreas and liver. There is no amylase secreted from small intestine. The importance of subjecting hepatic enzymes in the present study was shown in lines 349 – 352 in revised version. 7 -10 rats per group (lines 99, 108 & 109 of revised version). It is corrected in line 217 of revised version. It is summarized in lines 365 – 369. It is corrected. Units were inserted in lines 130, 131 and lines 137 – 139.
<u>Optional/General</u> comments		