



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_13499
Title of the Manuscript:	Properties of amyloglucosidase in the digestive tract of <i>Periplaneta americana</i> L. (Blattodea: Blattidae)
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.

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	The authors have included only the details obtained from studies using microbes for discussion. The statement – ‘no study on amyloglucosidase of any insect’ is debatable.	There are reports on insect amyloglucosidase with respect to quantitative analysis but not qualitative parameters as reported in the present study. The authors consulted literatures painstakingly but found no report with reference to physicochemical properties of insect amyloglucosidase. Instead, reports on microbial sources abound in literature probably because microbes multiply rapidly and/or they are easier to handle. It is hoped that the present study would encourage other physiologists to give more attention to amyloglucosidase of insect origin.