



SDI Review Form 1.6

Patri69!

Journal Name:	British Microbiology Research Journal
Manuscript Number:	2013_BMRJ_6862
Title of the Manuscript:	Optimization of the production of α-L-rhamnosidase by <i>Aspergillus niger</i> in solid state fermentation using agro-industrial residues
Type of the Article	Research paper

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	In this work, the authors study some aspects of the production of α -L-rhamnosidase from <i>Aspergillus niger</i> in solid-state fermentation using statistical methods. The manuscript is well written, comprehensible, and to my judgment, of good scientific quality, and I thus recommend its publication.	
<u>Minor</u> REVISION comments	Lines 28-29 (“...and to increase pectin and neohesperidin solubility [4]...”): This assertion does not appear to be correct. Perhaps the authors meant to say “hesperidin” instead of “neohesperidin”. Additionally, the Martearena et al 2008 reference does not seem appropriate. Line 59: Correct “MmSO4”. Lines 106, 113: The abbreviations “HPLC-IR” and “IR-HPLC” are incomprehensible. For line 106, I suggest using “HPLC” and specifying the detection type in the text , and for line 113, replace “IR-HPLC” with “HPLC”.	We apologize for the mistakes. The correct information and reference have been added. OK. OK.



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	Figure 2: I suggest indicating to what axis (rhamnosidase activity or total residual sugar) each data series corresponds to.	OK.
<u>Optional/General</u> comments		