



SDI Review Form 1.6

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2013_IJBcRR_3797
Title of the Manuscript:	The Effect of COD:N Ratios and pH Control to Biogas Production from Vinasse

General guideline for Peer Review process is available in this link:

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

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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 English writing Biogas measure methods	English edition is advised since in its present form this paper is hard to follow. Biogas measures with gas displacement is not informative about the biogas quality, in this way is useless to report only volumes since it could be any kind of gas mixture, e.g. hydrogen sulphur, carbon dioxide, carbon monoxide, methane, hydrogen, nitrogen. Given that no biogas composition is reported, the biogas volume does not permit to compare between treatments with a useful criteria.	Ok, revised. Please point out if we still made the wrong writing. In this experiment, we focussed first on quantities of biogas. For next experiment, we will analyze the composition of biogas. Thanks.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments Organic vinasses' composition	A report on total sugars, organic acids, alcohols or any other organic compound is desirable in order to evaluate which component(s) is/are of particular interest for anaerobic digestion (methanogenesis in this case), which of them are being transformed? Which is the final COD?	Ok, revised (line 271-292)