



SDI FINAL EVALUATION FORM 1.1

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

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The paper presents some problems in English writing. Besides, some technical terms are not employed correctly, e.g. line 35, COD is not destroyed; in any case is diminished, the compounds causing COD are transformed into other compounds. Even when the authors declare the use of an experimental design it is not clearly shown; no ANOVA is shown either. Is advisable to show this kind of information. In lines 159-160 the authors state that urea was decomposed to ammonia, there is no proof of that in this paper. In lines 176 – 178 authors state: "In control variable, availability of nitrogen source was too few (Table 1.). Hence, microbe in the digester could not build cell structures well and the rate biogas production was low". It was not proved either, therefore it cannot be affirmed. Along the paper there are many of the previous examples, making this paper very speculative more than demonstrative. I recommend the authors to review in more detail the revised articles in writing this paper and verify that every statement there respect to the results are fully proven. I consider that is a great effort to make this kind of research and is really appreciated the interest of the researchers in trying to publish it; however I encourage the authors to make a deep restructuration of the paper before consider to publishing it, in its present form it will be unlikely accepted in any international journal.	

Reviewer Details:

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