



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_27463
Title of the Manuscript:	Inclusion of monosex tilapia (<i>Oreochromis niloticus</i>) with freshwater prawn (<i>Macrobrachium rosenbergii</i>) in polyculture systems in coastal ponds: impact of stocking density of tilapia on production and profitability
Type of the Article	Original research papers

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 introduction and materials of method mention 1. Which species of tilapia used 2. Which sex cultured It is mentioned that sometimes urea is added. Here it should be specific that : what is the duration of addition and how many times.. 3. Commercial pellet is added (here make and composition should be mentioned) 4. Parameters of FCR should be explained in materials method. 5. References should be added. Comparison should be done with the result of other works in same species	
<u>Minor</u> REVISION comments	Spelling and grammar. Try to derive any difference in plankton density and difference is significant. Does water quality parameters influence plankton density and growth of prawn and tilapia. Try to incorporate all this so your result will be better.	
<u>Optional/General</u> comments	Work is good. Presentation of result is good. If the above mentioned parameters are included the paper will be standard	

Reviewer Details:

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