



SDI Review Form 1.6

Journal Name:	Asian Journal of Soil Science and Plant Nutrition
Manuscript Number:	Ms_AJSSPN_44848
Title of the Manuscript:	Nutrients Load in Ponds both Water and Soil Due to Application of Different Levels of Carbon and Nitrogen with Feeding
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. 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>)

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)
Compulsory REVISION comments		
Minor REVISION comments	1. Introduction is too wide, it needs to be shortened and focus on the contents of the research material 2. In the method There is no information about the culture system: stocking density, stocking size, water exchange, aeration, feeding system and others 3. Results: there is no ponds productivity information, the total feed used. the charts are not clear between diet 1 and diet 2. 4. The discussion does not discuss much of the results obtained based on analysis and literature, so it is necessary to add more 5. Conclusion: what is the basis of the statement "Nutrient enrichment of ponds water during aquaculture production is insufficient to meet crop nutrient demand?"	1. Thank you for your inspiration. 2. I want to determine the stocking or losing of nutrients in/from soil and water after completion a cultural period. 3. On the basis of treatments as Diet-1 and Diet-2 I had got my main focus on nutrients content changing in pond both soil and water. Indication of diet 1 and diet 2 in chart missed out due to the missing connection of source excel sheet. 4. As I had compressed my paper, some discussions had been left out. 5. Nutrient enrichment of ponds water during aquaculture production is insufficient to meet crop nutrient demand that means it can supply lower amount of nutrients as an additional source but not fulfil the requirement of crops.
Optional/General comments	Paper can be received after minor important revisions (trusted by the author)	

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	No