



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_36595
Title of the Manuscript:	Utilization of Fish Feeds by Côte d'Ivoire Fish Farmers and its Influence on the Quantitative Competitive Commercial Fish Production
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>)



SDI Review Form 1.6

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	1. Under materials and methods, the weather of study area should be indicated which has influence in fish production. 2. The species of fish in different farms should be mentioned because different fish species thrive differently even with the same feed.	1. The weather of study area is indicated under materials and methods in lines 60-67 and 481-483.. 2. it's true different fish species thrive differently even with the same feed, Tilapia <i>Oreochromis niloticus</i> is the main fish cultured by fish farmers in Côte d'Ivoire. The data analysed in this study concern tilapia <i>Oreochromis niloticus</i> . Clarifications were put in the material and methods in yellow colour in lines 53; 74; 80 and 104.
Minor REVISION comments	1. The author said the accessible fish farms were selected, how were they selected? Is it randomly or all the accessible farm were analysed? It should be clearly stated how the farms were selected	Fish farmers were identified in each area with data and guidance given by local fish farmer's organizations and the regional technical assistances of Ivorian Agriculture and Fisheries Ministries. All the accessible farms which really produce fish in current year and which had the last year production data were selected. The main criterion for the selection of fish farms was the production and marketing of tilapia <i>Oreochromis niloticus</i> . All the accessible farms in these conditions by area visited were selected. Clarifications were put in yellow color in 2.1 Fish Farms Survey in lines 71 – 75.
Optional/General comments	Generally, the article is well written	The authors are grateful to the reviewer for the quality of his revision and the improvement of our paper by his observations. Thanks. Best regards.