



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2013_AJEA_8625
Title of the Manuscript:	Production Function Analysis of Fish Production in Amansie-West District of Ghana, West Africa
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:

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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		
<u>Minor</u> REVISION comments	There are some minor technical and grammar mistakes. I suggest that the author correct the text. It is suggested beside term #Production function# to include in the Keywords the word "econometric analysis" – the central methodological approach is based on econometric analysis. Production function could be assessed also by other methodological approaches too, i.e. simulation, optimization, etc.... Equation 6: Fish output (Fa) ...is the same as Y...are there necessary two definition for the same depended parameter?	Minor technical and grammatical mistakes have been corrected. The word "econometric analysis" has been included in the Keywords as suggested. Fish output (F) recoded as Fa in equation 6, has been corrected. Y is the same as Yd or YD as recoded in subsequent equations.
<u>Optional/General</u> comments	The paper presents an interesting research that is very important not only on local level but also on state level. The methodological approach is proper; according to results provided by Linear Production function the use of Cobb-Douglas production function in next phase is the appropriate tool in observed problem. The input data and Results are clearly presented. From methodological point of view there is none needs to change the paper.	