



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural Extension, Economics & Sociology
Manuscript Number:	2013_AJAEES_8557
Title of the Manuscript:	ANALYSIS OF SUPPLY FUNCTION FOR MILLET IN KADUNA AND KANO STATES OF NIGERIA.
Type of the 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>)



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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)
Compulsory REVISION comments	• There are different types of millets so it should be clear which millet is being researched in this article. • Author need to specify the type of millet in title of the article as well as in texts. • Elaboration of methodology on; - why and how the models were selected in this research? - derivation of the models/functions and description on its application on previous researcher - The variables stated in model (Table 4) are not clearly described.	(1)Line 27 under Introduction, specifically first Line under Introduction specified type of millet Used and even give the Botanical or Scientific Name, and this is generally World Wide Known even though millet is Scientific too and acceptable. (2)Models can be found in any books of Econometrics, Like Koutsyanis Econometrics Textbook or Kujarati Econometrics Textbooks,World Wide Accepted Textbooks,they are well referenced. In the article Relevant Literatures where models have been used are well cited and referenced in this article e.g Philip,DO and Rahman SA(Check List of References). Table 4 is the Results of Grafted Funtions Used,
Minor REVISION comments	Better to explain the implication or application of the result of this research	As i explained earlier estimation of supply function could be done for any commodity or any agricultural commodities grown in your own area, it could be applied to any crops even tree crops which your area have comparative advantages in growing, or if you can assess the secondary data that could enable you to do so, and more importantly, basically from research theory you must know and understand variables that must be included and where to source them.



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<u>Optional/General</u> comments		Satisfactory
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