



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural Extension, Economics & Sociology
Manuscript Number:	Ms_AJAEES_30701
Title of the Manuscript:	Determinants of Knowledge and Attitude of Extension Professionals to Climate Change in Anambra State, Nigeria : A Multivariate Logistic Analysis
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>)



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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	INTRODUCTION Available evidence shows that Nigeria is already being plagued with diverse problems which have been directly linked to the ongoing climate change. The most pronounced climate change related issues are sand dune formation, drought and desertification. There are also cases of flooding which destroys peoples properties, building and lives were reported in Anambra, Bayelsa, Kogi & Some other parts of Northern & Southern Nigeria, All these Constitute as the problem Statement of this Paper. 1. All the objectives Presented by the Scholar were Successfully Achieved ii. The Scholar had Collected reliable and original Primary data from his key & Sample Respondents. iii. The Methodology & Analytical Framework Followed was Correct to the best of my Knowledge. The Scholar used Logit Model to ascertain factors that influence knowledge & Attitude of Extension Workers towards Climate Change. This is in line with International Best Practices & Standards iv. The Logit Model is the most Suitable Tool for determining Knowledge and Attitude Towards Climate Change in the Study Area. v. The Scholar Presented his Model Specification in a detailed and beautiful format. I do agree with this Model. vi. I Confirm that the Interpretation of Key Findings was excellently done	



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	Correctly to the best of my Knowledge. vii.The Scholar used Diagrams,Bar Chart,Histograms to Present his key findings in a beautiful & Colourful format it is indeed in line with International Best Practices & Standards. KEY FINDINGS OF THE SCHOLAR/AUTHOR i.It is Clear from the above findings of the Author/Scholar that climate change stand as a formidable challenge to food security sustainable livelihood and poverty reduction in Nigeria. ii.Findings of the Study have shown that extension workers showed high knowledge and favourable attitude towards climate change issues. iii.Perception of respondents revealed that low level knowledge such as use of fertilizer and pesticides suggest a gap in knowledge regarding climate change issues. iv.Extension professionals opined that knowledge and attitude to climate change could be improved and sustained through in service training workshops,seminars and institutional support to extension organizations. v.The Study recommend that extension organizations should provide training opportunities for extension personnel to sustain positive attitude and improve knowledge on critical climate change issues. vi.The Scholar also recommend that institutions of higher learning should increase climate change content of curriculum for training extension personel to encourage early exposure and commitment to climate change issues. vii.The Recommendations presented by the Scholar would assist in addressing climate change issues in the study areas.I do agree with these recommendations in good faith.	
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	viii. On the basis of the above findings & recommendations I recommend that this paper should be published in your journal so as to disseminate the key findings of scholar/author. ix. The Results of the present study will assist Policy Makers, Researchers, NGO's and organised Private sector in the formulation of their policies and strategies for addressing climate change issues in Nigeria.	
<u>Minor</u> REVISION comments	NO MINOR REVISION REQUIRED Ethical issue: Critical Issues were Land degradation Wind Erosion Drought and desertification	
<u>Optional/General</u> comments		

Reviewer Details:

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