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• Jimjel Zalkuwi is a Research Scholar at Department of Agricultural Economics in Institute of Agricultural Science , Banaras Hindu University,Varanasi India.
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Rajani Kota
Review Editor

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Article Review Report

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IDENTIFICATION OF FACTOR THAT AFFECT TECHNICAL EFFICIENCY OF COWPEA PRODUCTION IN ADAMAWA STATE, NIGERIA

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ABSTRACT:

The study investigates the technical efficiency of cowpea production in Adamawa State, Nigeria. Data were collected from 250 farmers using purposive and simple random sampling with aid of structured schedule.The result of the stochastic frontier production function analysis show the variance parameters

Abstract Report: The Title Accurately Said The Study was About.

INTRODUCTION:

Agricultural industry was accorded scanty attention after the discovery of oil in commercial quantity in Nigeria. This has created a gap between the demand and supply of domestic food requirements. Consequently, the country has found it increasingly difficult to feed her teeming population and supply the local industries from the domestically produced food and raw materials.

Introduction Report: This Article Include Full Introduction, Methods, Results & Introduction Section.

METHODS & MATERIALS:

Adamawa State based on their production level has been selected purposively. The state has twenty-one Local Government Areas which are categorized into four agricultural zones; South West, Central, North West and North East Zone.Twenty percent of Local Government Area have been have been purposively selected from each zone.

Methods & Materials Report: Tables/Boxes/Diagram & Images are Used to Explain Specific Points or Background Information. Figures That The Plotted Parameters are Clearly Mentioned.

RESULT:

This section examines the relative performance of the process used in transferring given input into output. The technical efficiency of the respondents in cowpea production were estimated using stochastic frontier functions.Technical Efficiency.

Result Report: Figures are Imported to Provide Explanation for Background Information. Conclusion of This Paper Clearly Supported Results.

CONCLUSION:

The minimum efficiency was 0.4302, while their maximum efficiency was 0.9191; and their mean efficiency were 0.7250. The distribution of the farm efficiency for cowpea production shows that, majority (80 %) of them operated above 59 % of their maximum efficiency and 0nly 20 % operated below 59% and none of them operate below 40%.

Conclusion Report: The Text is Rounded off with a Conclusion that Discusses the Implication of The Findings & Ideas Discussed & Their Impact on Future Research Direction.

REFERENCES:

• Agwu, A.E (2001). Commercialization of agricultural extension services deliver in Nigeria. Prospects and problems proceeding of the seventh annual national conference of the agricultural extension society of Nigeria.
• Adebayo, E.F. (2007). Resource Use efficiency of Dairy Pastoralist in Adamawa State, Nigeria. Journal of Arid Agriculture 17:1-6
• Odoh, E.J. and O. Falake (2006). Resource Use Efficiency and Productivity among Farmers in Nigeria. Journal of Agriculture and Social Science 4:264-268. Accessed from http://www.fspublishers.org

Reference Report: There are Places where the Author Jimjel Zalkuwi Need to Cite a Reference, but Have Not

SUMMARY OF ARTICLE

	Very High	High	Average	Low	Very Low
1. Interest of the topic to the readers		✔			
2. Originally & Novelty of the ideas	✔				
3. Importance of the proposed ideas		✔			
4. Timelines	✔				
5. Sufficient information to support the assertions made & conclusion drawn					
6. Quality of writing(Organization, Clarity, Accuracy Grammer)	✔				
7. References & Citation(Up-to-date, Appropriate Sufficient)			✔		

This Article is Innovative & Original, No Plagiarism Detected

FUTURE RESEARCH SUGGESTIONS

This Article can expand further research for MINOR/MAJOR Research Project at UGC

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Future Research Planning:

• 1. Related Research Areas : polymer chemistry, supramolecular engineering, physico-chemistry,polyelectrolytes.
• 2. 2014 International Conference on Electronics and Electrical Engineering (ICEE 2014) Chennai, India http://www.saise.org/iceee2014
• 3. National conference on Physics and Chemistry of Solids (NCPCS-2014) Khammam, India http://www.ncpcs2013.350.com/
• 4. Online Chemistry Courses http://chemistry.about.com/od/onlinecourses/