

Dear Assoc. Prof. Dr. Surya Darma

Journal of Agriculture and Crops ([Scopus Indexed](#))

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Given your expertise in this area, I would appreciate your comments on the paper. I have included the abstract of the manuscript below to provide you with an overview. Please note that the journal is indexed by SCOPUS, so I would appreciate it if you could review the paper properly, strictly, and impartially.

If you accept the review invitation please reply. I will send you the full paper and the reviewer form. You will have to complete the review process within 10 days. If you are unable to review at this time, I would appreciate it if you suggest an alternate reviewer for this manuscript.

**Ref. No.** 44435/JAC/2022

**Article Title:** Determinant and Impact of Renewable Energy Utilization on Farm Productivity in South-South Nigeria

**Abstract:**

Nigeria is endowed with abundant renewable and non-renewable energy resources but despite this abundance, the country is currently facing inadequate supply and widening demand for energy. In this study, we examine how farmers' use of renewable energy is related to their productivity in Nigeria. To achieve this, farmers needs to be relatively homogenous and willingness to use or not to use group are representative. Primary data was analyzed using an endogenous switching regression model (ESRM) and results indicates that renewable energy use increased agricultural productivity by 37.25%. This finding lends support to stakeholders considering the potential of renewable energy in agricultural production across Africa.

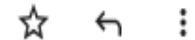
**Key words:** Agricultural productivity; Endogenous switching regression; Renewable energy; willingness to use.



**Surya Darma** <surya\_darma@faperta.unmul.ac.id>

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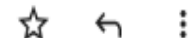
Dr. Surya Darma



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Dear Assoc. Prof. Dr. Surya Darma

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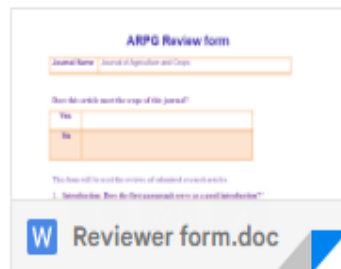
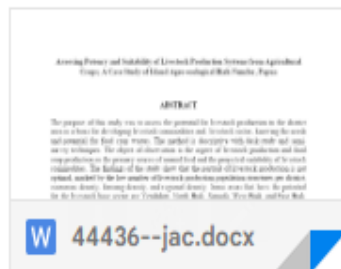
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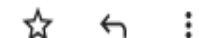


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**Surya Darma** <[surya\\_darma@faperta.unmul.ac.id](mailto:surya_darma@faperta.unmul.ac.id)>

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# Review of article (44436/JAC/2022)



**Surya Darma** <surya\_darma@faperta.unmul.ac.id>

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to Review

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All the best,  
Dr. Surya Darma

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**Assessing Pedagogical and Pedagogical of Livestock Production System from Agricultural Engineering in a Livestock Production of West Sumatra, Padang**

**ABSTRACT**

The purpose of this study was to assess the potential for livestock production in the district area as a basis for developing livestock production and livestock sector. Learning the results will provide the first step in this. The subject is descriptive with the method used was survey method. The object of observation is the aspect of livestock production and land use performance in the primary sector of animal husbandry and the geographical suitability of livestock production. The findings of the study show that the method of livestock production is not optimal, indicated by the low number of livestock production equipment, equipment, and resources directly, housing density, and animal density. Some ways that have been proposed by the livestock farm include: livestock health, genetic, livestock nutrition, and

**44436--jac (IN RE...**



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