

Paper Title (18 BOLD)

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Article history

Received

Revised

Published

Correspondence

author: author3@email (10)

Citation

Lastname, F. Lastname, F.

Lastname, F. 2022. Title.

Journal of Tropical Rural

Development, 14(x). DOI

Abstract (11 bold)

Background and purpose – The Purpose of the abstract is divided into four parts and its summary of the research in the whole paper contains the background and purpose, methodology, findings, implications, and originality.

Methodology – The authors have to state each part of the abstract clearly and identify the major finding as a significant contribution of this research for the related field.

Findings – Do not make references nor display equations in the abstract. Abstract should not be more than 200 characters which have no reference and accompanied keywords.

Implications – The journal will be printed from the same-sized copy prepared by you. Your manuscript should be printed on A4 paper (21.0 cm x 29.7 cm).

Originality – It is imperative that the margins and style described below be adhered to carefully. (10)

Keywords: About five key words in alphabetical order, separated by comma, less than 10 of them (10 italic)

1. Introduction (11 bold)

The introduction of the paper should address the nature of the problem, summarize previous research, state the purpose, identify the research gap, outline the aim, and highlight the contribution of the paper. Each section's content should be provided to facilitate understanding of the paper (10).

Headings and subheadings must be bold and left-aligned. The font size for headings is 11 points bold, and for subsections, it is 10 points bold italic. Avoid underlining headings or adding dashes, colons, etc. (10).

2. Research Methods (11 bold)

Subheading (11 italic)

This section must provide enough detail (with references where applicable) to allow others to replicate the study. All materials' sources must be listed, and statistical methods should be specified through references unless they are unconventional.

The first paragraph under each heading or subheading should align with the left margin, while subsequent paragraphs should be indented by five spaces. Introduce equations with a colon, but do not place any punctuation after the equation. Number all equations, and refer to them in the text exclusively by their number in round brackets, such as (1), which reads as "equation 1".

Example Formula:



$$y_i = f(z_i; \beta) \exp \exp(u_i) \quad i = 1, 2, \dots, n \quad (1)$$

3. Results and Discussion (11 bold)

Present the findings of experimental or modeling work, emphasizing crucial details in the tables and figures. The Results section must adhere to the highest standards of rigor. For the Discussion section, highlight the significance of the results, situate them within the context of prior studies, and relate them to the practical application of the work.

To ensure a high-quality product, diagrams and lettering must be computer-drafted. Figure captions should be placed below the figures and written in lowercase letters. When referencing a figure within the text, figures should be numbered sequentially according to their appearance in the text. (10).

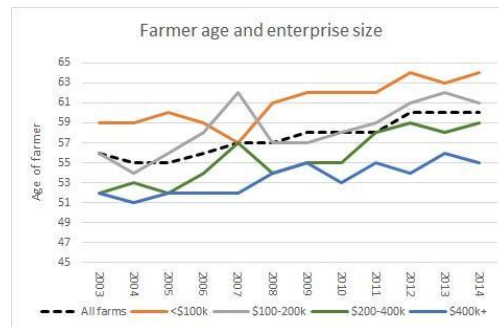


Figure 1. Farmers' distribution

Table captions and format are depicted below and are written in lowercase letters. When referring to a table in the text, "Table" is capitalized and not abbreviated. (10).

Table 2. Pearson correlation test

Instrumental Variables	Dependent variables	Correlation coefficients	p-values
Rain Intensity	Food security	-0.034	0.560
	Well-being	0.068	0.239
	Adaptation	0.231	0.000***
Flood	Food security	0.075	0.198
	Well-being	0.091	0.198
	Adaptation	0.071	0.116
Temperature	Food security	-0.051	0.376
	Well-being	-0.088	0.128
	Adaptation	0.175	0.002***
Perception	Food security	-0.031	0.598
	Well-being	0.062	0.285
	Adaptation	0.318	0.000***

Note : *** denote significance on 1%,

4. Conclusion (11 bold)

A conclusion is the summary of the discussion from the previous section, highlighting its implications. A well-understood conclusion leads to suggestions or recommendations. Additionally, the conclusion should clearly outline the benefits, limitations, and potential applications of the paper. While it can revisit the main points, it should not simply restate the abstract. (10).

Funding : “This research received no external funding” or “This research was funded by name of funder

Acknowledgements : An acknowledgement section may be presented after the conclusion, if desired

Conflicts of Interest : Declare conflicts of interest or state “The authors declare no conflict of interest.” or should declare any personal interest that may be perceived as inappropriately influencing the representation or interpretation of reported research results.

Contributor the author : Name of Author contributed to the study design, data collection, analysis, and manuscript writing.

Ethical Approval : please explain the ethical approval of your study.

References (11 bold)

The author–year notation system is required and completed. All references mentioned should be written down in reference and arranged from the oldest to newest and from A to Z. “PLEASE FOLLOW THE APA MANUAL OF STYLE”

Unpublished data and personal communication should not be cited as literature citations, but given in the text in parentheses. “In Press” articles that have been accepted for publication may be cited in references including in the citation the journal in which the “in press” article will appear and the publication date, if a date is available. (10)

Examples follow (APA style of references):

Green, R., & Alston, J. M. (1990). Elasticities in AIDS models. *American journal of agricultural economics*, 72(2), 442-445. (10)

Sunding, D., & Zilberman, D. (2001). The agricultural innovation process: research and technology adoption in a changing agricultural sector. *Handbook of agricultural economics*, 1, 207-261. (10)