ISSN:

# TYPE THE TITLE OF THE PAPER IN ALL CAPITAL LETTERS, MAXIMUM LENGTH OF TITLE 15 WORDS

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Received: date month year
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**Keywords:**
Keywords consist of four to six words, arranged alphabetically and separated by commas (,).

**ABSTRACT**
Manuscripts should be typed in 10pt Palatino Linotype, one point fifteen, with 2 cm (0.79") fourth side margins on standard A4 paper. Long papers for research articles are 20 pages or 4,000-8,000 words and short communications are 1,500 words (approximately 6 pages). The abstract cannot exceed 200 words, single-spaced. The abstract must contain a brief introduction (followed by objectives), methods, results, and conclusions.

***Keywords:***
*Using native language, and separated by commas (,).*

***ABSTRACT***
*Using native language*

## INTRODUCTION

The introductory section should be written in such a way that it is accessible to researchers without special knowledge of the field. The introduction should contain the background and research objectives. This section should end with a brief statement of what is reported in the article.

The use of standard abbreviations must be explained in advance. Units of measure must be spelled except with numbers, for example, 3 cm instead of three centimeters. If no metric unit of measurement is used, the metric equivalent must be stated. The full scientific name of each organism must be stated in the text, e.g. *Gliricidia sepium* instead of G. Sepium (the first time it has appeared). The use of the common name must be accompanied by the correct scientific name, for example, Gamal ( *Gliricidia sepium* ).

## RESEARCH METHODS

### Writing Materials and Methods

The materials and methods section should include the study design, the types of materials involved, a clear description of all comparisons, and the type of analysis used, to enable replication. For research involving human participants, the methods section should include a statement detailing informed consent and ethical approval.

A map or picture of the research location (if any) must be included in this section with clear coordinates for the location.

This section can be divided into several sub-sections that describe these methods. All material should be written in the method used, not as a separate subsection of the method.

**Writing Mathematical Equations**

The equation must be typed in 12pt Cambria Math, numbered starting with (1) on the right side of the equation, and mentioned in the text, the number does not need to be written if the equation is not mentioned in the text.

$$t = \beta n / S\beta n \quad (1)$$

## RESULTS AND DISCUSSION

Results should be presented clearly and concisely. The discussion should explore the significance of the work's results to current conditions or the results of other studies, but not repeat these results. Results and discussion can be separated into sub-chapters results and discussion. Results and discussion can be combined, where each result must be followed and explained with its discussion.

**Results**

Results and discussion can be separated into results sub-chapters and discussion sub-chapters.

**Discussion**

Results and discussion can be separated into results sub-chapters and discussion sub-chapters. References can be used to support research findings and are expected to have been written within the last five years.

**Figures and Tables**

All figures and tables must be centered and numbered sequentially. Figures and tables are numbered sequentially according to their appearance and are mentioned in the text. Figures and tables do not need to be displayed if they are not mentioned in the text. All figures and tables must be included in the text, not as attachments after the reference section.




Figure 1. Place each image and graphic in the document as close as possible to its first mention in the text, graphics may not contain gridlines, and images and graphics may not contain borders.

Table 1. Table title (short, without closing punctuation, without gridlines) [a].

| Column header for stub | Key head title 1 [b] | | The head title key 2 | |
|---|---|---|---|---|
| | Column title | Column title | Column title [c] | Column title |
| 1. | xx | xxx | y Y | y |
| 2. | x | x [d] | y | yyyy |
| 3. | aaa | bb | nnnnn | zzzz |
| 4. | xx y | z | x | - |
| 5. | xxy | yy w | zzzz | x |
| 6. | - | - | x | y |

Note: Footnotes list the source of information if reproduced, adapted, or based on other published tables.
[b] Footnotes explaining the title of key head 1.
[c] Footnotes explaining column headings.
[d] Footnotes explaining the nuances of the data cells.

**Citation Style**

These are some of the citation styles that are acceptable for *Integrated and Sustainable Agriculture* :

1. According to Siregar and Harahap (2019), .....
2. According to Masduki et al. (2021), .....
3. ..... (Zulmiyetri et al. 2020).
4. ..... (Kholipah & Subagiharti, 2018).

## CONCLUSION

This section should clearly state the main conclusions of the research and provide a clear explanation of their importance and relevance. This section should not contain

further discussion. Please write the conclusion as a paragraph, not per point. Summary illustrations and recommendations can be included in this section (if any).

## ACKNOWLEDGMENTS ( if any )

Please notify anyone who contributed to the article by making substantial contributions to the conception, design, data acquisition, or analysis and interpretation of data, or who was involved in drafting or critically revising it for important intellectual content but does not meet the authorship criteria. Please also include sources of funding for each author and manuscript preparation. Authors must describe the role of the funding agency, if any, in the design, collection, analysis, and interpretation of the data; in scriptwriting; and in the decision to submit the manuscript for publication. Please also acknowledge anyone who contributed material to this research.

## REFERENCE

Minimum use of 10 references; refers to the APA style 6th edition; arranged alphabetically according to the author's name; 80% of the last 5 years' publications; and 80% from primary reference sources

**Articles with titles other than English**

Fernández, R., Furch, NE, Bissolino, M., Frasier, I., Scherger, ED, & Quiroga, AR (2020). Efecto de las pasturas perennes en la fertileidad physia y biológica en molisoles de la region semiárida pampeana. [ Effect of perennial pastures on physical and biological fertility in mollisols of the semi-arid region of the Pampas ]. *Ciencia del suelo*, *38* (1), 133-148.

**Article in a journal**

Campos, EV, Proença, PL, Oliveira, JL, Bakshi, M., Abhilash, PC, & Fraceto, LF (2019). Use of botanical insecticides for sustainable agriculture: Future perspectives. *Ecological Indicators, 105*, 483-495.

**Electronic Journal Articles with DOI**

Tessema, S., Girma, M., Yirgalem, M., Ameha, N., & Zeryehun, T. Evaluation of Ruta graveled, coriander and basil seed extracts as natural additives on productive performance, blood profiles and egg quality of White Leghorn layers. Journal of the Indonesian Tropical Animal Agriculture, 48(2), 101-112. https://doi.org/10.14710/jitaa.48.2.101-112

**Books, monographs, or books in a series**

Roling, NG, & Wagemakers, MAE (Eds.). (2000). *Facilitating sustainable agriculture: participatory learning and adaptive management in times of environmental uncertainty*. Cambridge university press.

Yadav, AN (2020). *Plant microbiomes for sustainable agriculture: current research and future challenges* (pp. 475-482). Springer International Publishing.

Nandwani, D. (Ed.). (2016). *Organic farming for sustainable agriculture* (Vol. 9). Springer.

**Articles in conference proceedings**

Nuddin, A. (2019, May). The role of tree crops on nutrient availability and production of coffee agroforestry. *In IOP Conference Series: Earth and Environmental Science* (Vol. 270, No. 1, p. 012049). IOP Publishing.