

A concise title of the article that should not contain abbreviations, symbols, formula, or special characters (Words should not be capitalized, except for proper name: Garamond font 16 pt)

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Abstract

Article history:

Submitted : Day Month 20**

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Accepted : Day Month 20**

Published : Day Month 20**

The abstract comes after title page in the manuscript. Abstract must be integrated and independent which consists of introduction and purpose, methods, results, conclusion and suggestion. However the abstract should be written as a single paragraph without these headers. For this reason, References should be avoided. Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself. Abstract must be written using 150 until 200 words which has no reference and accompanied keywords.

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Keywords: word, another word, lower case except names (Should be avoiding general and plural terms, not more than 5 words)

Introduction (Garamond 11 pt, Bold)

Present brief and clear information concerning the background, aim, and purpose of the research. State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results. Explain how you addressed the problem and clearly state the aims of your study. As you compose the introduction, think of readers who are not experts in this field. Provide background information relating to your research and why you are interested in conducting the research. The introduction should explain the details of the research problem. Ensure that the introduction section provides citations that support the research that are recent and relevant. Use references from the last 10 years. The introduction should end by presenting the implications of the research, and the objectives of your research to answer your research question. Introduction must be written using 750 until 1000 words. (use Garamond 11 pt, no bold)

Materials and Methods

It should be mentioned the time and place of research in the first part. All materials and methods that used such a chemical for analysis, treatment and experimental design must be stated clearly and briefly. State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results. A Theory section should extend, not repeat, the background to the article already dealt with in the Introduction and lays the foundation for further work. A calculation section represents a practical development from a theoretical basis. Materials and methods must be written using 400 until 900 words.

Result and Discussion

Result and discussion be written in same part. The research results should present your research findings in a logical order. Discuss your data comprehensively by linking the data each other, to support your main finding hence do not separate this section into sub-sections. Write your research results in a clear and easy-to-understand story. Do not duplicate data in different types, but summarize what the reader will find in your data. Include statistical analysis of your data, usually using p-values to show significant differences. Avoid hiding or storing your data for other publications separately as this may lead to loss of evidence to strengthen conclusions. They should be presented continuously start from main result until supporting results and equipped with a discussion. Unit of measurement used should follow the prevailing international system. Results and discussion must be written using 2500 until 4000 words.

Figures and Tables

The title of tables should be written first with Garamond 10 pt, single space and after 6 pt. Content of the tables should be written using Garamond 9 pt single space and the remarks of tables placed in the bottom with Garamond 9 pt, single space and before 3 pt. Figures and tables should be editable ones. Figures's remarks placed in bottom with after 6 pt. The title of figures placed after the remarks with single space. Figure and table should be placed separately from the text. The figure should be drawn in full color and high definition.

Equation:

$$H' = - \sum_{i=1}^s (P_i)(P_i) \dots\dots\dots (1)$$

Remarks:

Figure:

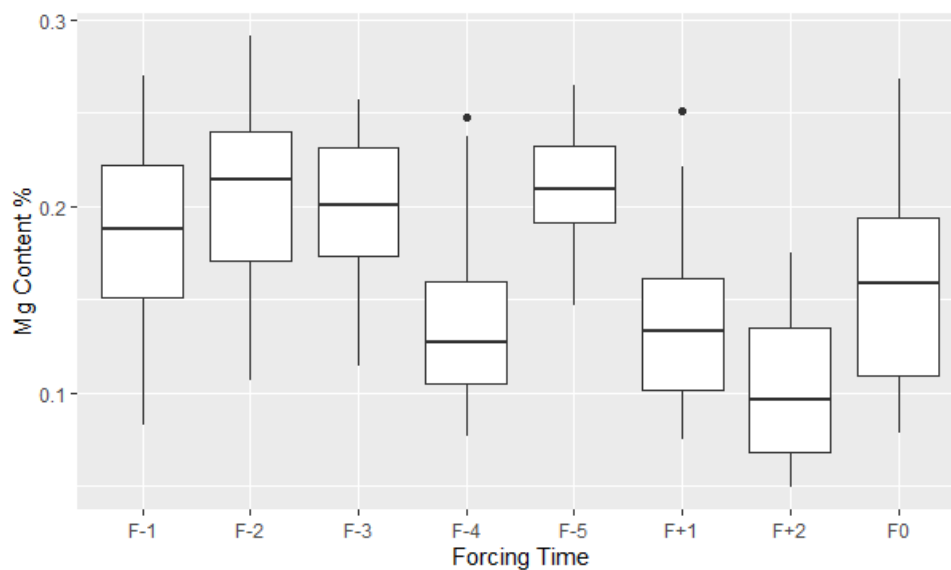


Figure 1. Graph of difference in average Mg content compared to the standard established by National Agriculture Company

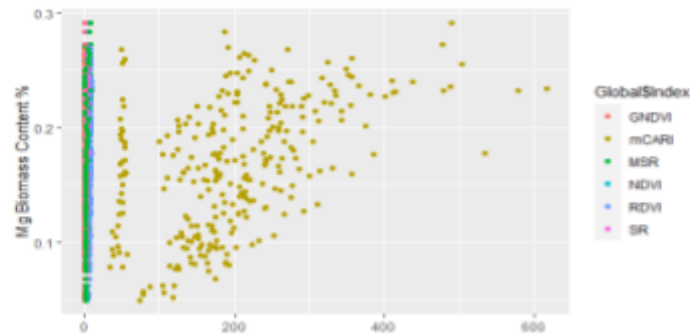


Figure 2. Distribution of index number based on Mg biomass content

Table 1. Regression Analysis Results: N and Vegetation Index

Location	Vegetation Indexes	R ²	Significant	The formula of Regression (\hat{Y})
Wonorejo	NDVI	74.3	<0.00 n	$\hat{Y}=0.47*NDVI+0.16$
	GDVI	64.3	<0.00 n	$\hat{Y}=0.52*GDVI+0.67$
	DVI	73.5	<0.00 n	$\hat{Y}=0.86*DVI+0.56$
	SRre	73.2	<0.00 n	$\hat{Y}=0.43*SRre+0.03$
	SAVI	71.0	<0.00 n	$\hat{Y}=0.16*SAVI+0.754$
	CARI	71.8	<0.00 n	$\hat{Y}=0.32*CARI+0.12$

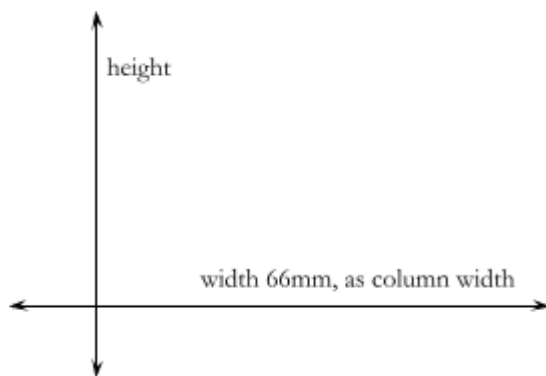


Figure 1. Illustration of figure's width same as column width

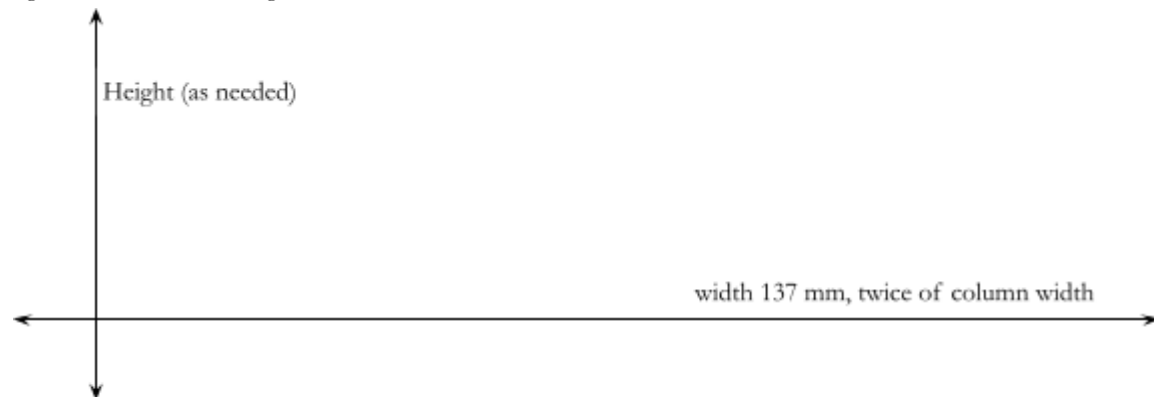


Figure 2. Illustration of figure's width twice of column width

Conclusion

Conclusion should be explained clearly. Suggestion placed after conclusion contains a recommendation on the research done or an input that can be used directly by consumer. Conclusion and suggestion must be written using 60 until 150 words. Write a conclusion in one paragraph. Show the implication of the research results.

Acknowledgments

The acknowledgement may include supporting grants, co-operations, and so forth. For examples: “The authors gratefully acknowledge PT ABC for the research funding”. “The authors would like to thank Mr. XYZ for recording the experimental data”; “The authors are grateful to the ABC University, for the financial support granted for research funding and to cover the publication fees of this research article”.

References

The author should use reference tool such as Mendeley. All reference mentioned in the text should be written down in reference. Please prepare your References according to the APA 7th edition bibliographic style guidelines (eg. <https://libguides.csudh.edu/citation/apa-7>). Author(s) encouraged to have 5 years recent references with minimum 15 references and 80% from scientific journals with DOI number.

Reference in an Article:

Putra, A. N., Wanda, K., Dewi, C. M., Tiaranita, A., Renata A., Dinna, H. Sh. Dwi, O., & Sudarto. 2021. Pineapple biomass estimation using unmanned aerial vehicle in various forcing stage: Vegetation index approach from ultra-high-resolution image. *Smart Agriculture Technology*, 1, 2772-3755, <https://doi.org/10.1016/j.atech.2021.100025>

Reference in a Chapter in an Edited Book:

Tuong, T. P., & Bouman, B. A. M. 2023. Rice production in water-scarce environments. In W. Kijne, R. Barker, & D. Molden (Eds.), *Water productivity in agriculture: Limits and opportunities for improvement* (pp. 53–67). Manila, PH: CAB International.

Reference in a Book:

Bolda, M. L., Tourte, L., Klonskyk, K. M., & de Moura, R. L. 2015. *Sample cost to produce fresh market raspberries*. Berkeley, US: University of California Cooperative Extension.

Reference in Proceeding:

Sholikah, D.H., Kurniawan. S. W., Soemarno, S., Istika, N., Uci, R. D., Muhammad. R. Al-J., Raihan, N., Aldo, J. H., Syifa, S. B., & Destantri, K.. 2024. Landslide mitigation through NDSI-based soil erodibility value prediction on coffee land in Wajak subdistrict, Malang Regency, East Java. AIP Conference Proceeding. Paper presented at Proceedings of The Transdisciplinary Symposium On Engineering And Technology (TSET) 2022: Development of Digital and Green Technology on Post Pandemic Era. Yogyakarta

Reference in a Website:

Central Bureau of Statistics. 2019. *Indonesia's Annual Fruit and Vegetable Crop Statistics*. Retrieved from <https://www.bps.go.id/publication/2019/10/07/1846605363955649c9f6dd6d/statistik-tanaman-buah---buahan-dan-sayuran-tahunan-indonesia-2018.html>