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Title (Book Antiqua, Bold, 14 pts, Center, Sentence Case)

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ABSTRACT

Abstract is written in English, not exceeding 300 words in one paragraph, including the summary along with the background, the purpose of the research, findings and conclusion.

Keywords: Abstract, Article, Chapter, Template (maximum number of keywords 5 keywords, separated by commas)

ABSTRAK

Abstract is written in Bahasa Indonesia, not exceeding 300 words in one paragraph, including the summary along with the background, the purpose of the research, findings and conclusion.

Kata kunci: Abstrak, Artikel, Buku (maximum number of keywords 5 keywords, separated by commas)

INTRODUCTION (Book Antiqua, 12 pts)

Provide the background, reason, and purpose of the research. This is the essential part for the readers who are not familiar with the topic. (Book Antiqua, 11 pts).

The introduction section must contain (in sequence) a general background, a previous literature study (state-of-the-art) as a basis for the statement of scientific novelty of the article, a statement of scientific novelty of science, and a research problem or hypothesis.

The purpose of the research is placed at the end of the introduction. The citation on the text is (author, year). Using APA style, required to use mendeley.

METHODOLOGY (Book Antiqua, 12 pts)

Research methods and data analysis should be explained. The method section must contain research designs, research subjects, instruments, data collection procedures, and data analysis. It should be presented in the form of a paragraph (Book Antiqua, 11 pts).

The method used, including how to use the tools, should be written in detail if it is a new method that has never been published. Unit of measurement uses the international standard unit (g, kg, L, cm) and writing model g/L. If the research uses some strains/isolates/strains, they should be written in table form with the identity (name, code, number of collection, source and other characters).

Charts and tables must be placed on the center (centered) as shown as Table 1. Each table or figure must be positioned at the top or bottom of the page. The inclusion of the table or figure must be mentioned in the sentence. The text in the table uses single space. Graphics are allowed in color. It should use contrasting solid coloring, both for display on a computer screen, as well as for prints in black and white, as shown in Figure 1.

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Table L	Result an	alveis of	nlanting	media
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No	Variable	Analysis Method	Unit	Analysis Result	Status*
1	N total	Kjeldahl	%	0,17	low
2	P_2O_5	SNI 2803:2010	%	0,347	Very low
3	K_2O	SNI 2803:2010	%	0,078	Very low
4	Ammonium	Cawan Conway	mg.g ⁻¹	0,003	•
5	Nitrate	Salicylic acid	mg.g ⁻¹	0,001	

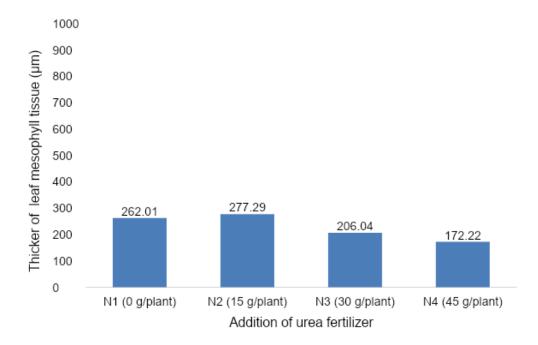


Figure 1. The thicker Arabica coffee leaf mesophyll tissue due to the treatment with the addition of nitrogen fertilizer

RESULTS AND DISCUSSION (Book Antiqua, 12 pts)

The results and discussion section contains research findings obtained from the research data and hypotheses, the discussion of research results and comparison with similar theories and/or similar research. The results and discussion section can be divided into several sub-sections.

Sub-section 1 (Book Antiqua, 11 pts)

Charts and tables must be centered. Each table or figure must be numbered. The inclusion of the table or figure must be mentioned in the sentence.

Sub-section 2 (Book Antiqua, 11 pts).

Please check all images in your article, both on screen and printed versions. When checking the printed version of the image, please ensure that: (1) the color has sufficient contrast; (2) the picture is quite clear; (3) all labels on the image are readable.

CONCLUSION

The conclusion is the summary of the issue presented. Suggestion should be based on the research findings and refer for the future research.

ACKNOWLEDGEMENTS

This part presents the acknowledgment when it is required. You can convey appreciation to people who play the main role in the research, such as the research sponsor and those who assist the research process (institution or individual). The headings for acknowledgments are not numbered.

REFERENCES (should use Mendeley program, use APA style, Must be arranged in alphabetical order A-Z)

- Clark, R. C., & Mayer, R. E. (2011). *E-Learning and the Science of Instruction*. San Fransisco: Pfeiffer. →**Book**
- Tarno, H. (2017). Pendidikan Orang Dewasa (POD). Yogyakarta: Gava Media. →**Book**
- Maher, B. A. (Ed.). (1964–1972). *Progress in Experimental Personality Research (6 vols.*). New York: Academic Press. →**Book with Editors**
- Saprudin, S., & Hamid, F. (2018). Efektivitas Penggunaan Multimedia Interaktif Materi Kalor Berorientasi Peta Kompetensi Siswa Sekolah Menengah Atas. *Titian Ilmu: Jurnal Ilmiah Multi Sciences*, 10(1), 29-38. https://doi.org/10.30599/jti.v10i1.135. → **Journal**
- Saprudin, S., Tomia, A., Muhammad, N., Rahman, N. A., Hamid, F., & Sahjat, S. (2023). The Mobile Apps Development of Simple Machine Content to Improve Learning Achievement of Junior High School Students. *Technium Social Sciences Journal*, 40(1), 107-116. https://doi.org/10.47577/tssj.v40i1.8340. → **Journal**
- Sulthon, I. V., Permana, H., & Wibowo, F. C. (2020, December). Pengembangan E-Modul Berbasis Android dengan Metode Fodem pada Materi Listrik Dinamis. In *Prosiding Seminar Nasional Fisika (E-Journal)* (Vol. 9, pp. SNF2020PF-123). →**Proceeding**
- Saprudin, S., Liliasari, S., Prihatmanto, A. S., & Setiawan, A. (2019, February). Profile of Pre-Service Physics Teachers' Creative Thinking Skills on Wave and Optics Course. In *Journal of Physics: Conference Series* (Vol. 1157, No. 3, p. 032030). IOP Publishing. https://doi.org/10.1088/1742-6596/1157/3/032030. →**Proceeding**
- Andi, I. (2011). Pemahaman Masyarakat dalam Mengantisipasi Bencana Gempa Bumi (Studi Kasus di Kelurahan Mangga Dua Utara Kecamatan Kota ternate Selatan, Kota Ternate) (Thesis). Universitas Gadjah Mada. →**Thesis**
- Badan Nasional Penanggulangan Bencana. (2023). *Potensi Ancaman Bencana*. Retrieved from: Tersedia: https://bnpb.go.id/potensi-ancaman-bencana. →*Website*