



Title is specific and effective no more than 20 word

Author 1¹⁾, Author 2^{*2)}, etc...

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Article info	Abstract
<p>Article History: Received: dd mmm yyyy, Revised: dd mmm yyyy, Available Online: dd mmm yyyy</p> <p>Keywords: Keywords are about five words, covering scientific and local name, research theme, and special methods which used and sorted from A to Z and each word separated by (,)</p> <p>©20xx Bioeksperimen. This work is licensed under a Creative Commons Attribution-NonCommercial 4.0 (CC-BY-NC) International (https://creativecommons.org/licenses/by-nc/4.0/).</p>	<p>Abstract should be written in one paragraph no more than 250 words. The abstract should be informative and state briefly the aim of the research, the principal result, and major conclusions.</p>

Introduction

Introduction is covering the background of the study and indicate the aims of the research in the last paragraphs. A detailed literature which relevant with this research including literature survey or summary of the result must be included in this section. Introduction is about 15-20% of total page of this research. It should be written without numbers and/or pointers.

Materials and methods

The research method provides exposure in the form of a paragraph that contains the time and place of study, design, material / subject of research, procedures / data collection techniques, instruments, and data analysis techniques as well as other matters relating to the way research, with long articles 10-15 % of the total length of the article. The study design can be made sub-headings as follows.

Research subject

Materials (if necessary)

Method and research design

Procedures

Results and discussion

The results of research and discussion contains the results of the analysis is the answer of the question/ problem of research. The discussion highlighted the links between the interpretation of the results with the theory used. If necessary explanation and discussion of research results can be organized into a separate sub-chapter by writing as follows. Results and discussion should be written as a series of connecting sentence, however, for manuscript with long discussion should be divided into subtitles. Results should be clear and concise.

Result-1

Figures and tables of maximum of three pages should be clearly presented. Number tables consecutively in accordance with their appearance in the text. Title of a picture is written down below the picture, while title of a table is written above the table. Colored figures can only be accepted if the information in the manuscript can lose without those images; chart is preferred to use black and white images. Author could consign any picture or photo for the front cover, although it does not print in the manuscript. All images property of others should be mentioned source. There is no appendix, all data or data analysis are incorporated into Results and Discussions. For broad data, it can be displayed on the website as a supplement (Figure 2; Table 1).

Table 1. Table title

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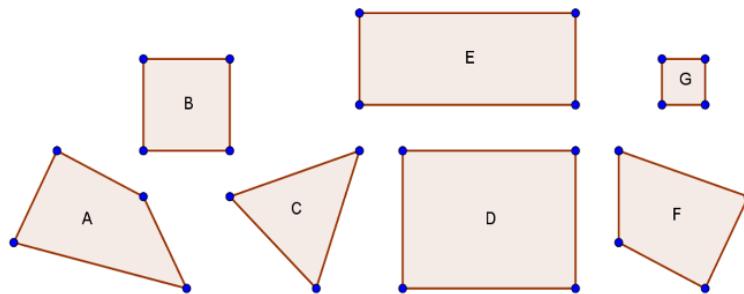


Figure 1. Title

Conclusion

This section concludes and provides policy implications, if any, of the study. The conclusion(s) should be at the same order with ones discussed in the body of the manuscript.

Author Statements

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Competing of interest: This statement declares any financial, professional, or personal relationships that could be perceived as influencing the research outcomes. e.g.: The authors declare no competing interests

Author's contributions: This statement specifies the individual contributions of each author to the research process and manuscript preparation including conceptualization, methodology, analysis, and writing of the manuscript, and approved the final version



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Data availability: This statement explains the accessibility of data supporting the findings of the study, including repositories or conditions for access.

References

Bibliography lists sources that are used as a reference in the study. Referral source at least 80% of the literature published 10 years. References used a primary source in the form of articles in scientific journals or research report (thesis, dissertation). **write using APA 7th Style and it is recommended to use reference management software such as Zotero or Mendeley.**

Journal:

Buddington, K. K., Donahoo, J. B., & Buddington, R. K. (2002). Dietary oligofructose and inulin protect mice from enteric and systemic pathogens and tumor inducers. *Journal of Nutrition*, 132(3), 472–477. <https://doi.org/10.1093/jn/132.3.472>.

Book:

Kardong, K. V. (2008). *An introduction to biological evolution*. McGraw-Hill Higher Education.

Chapter in Book:

Webb, C. O., Cannon, C. H., & Davies, S. J. (2008). Ecological organization, biogeography, and the phylogenetic structure of rainforest tree communities. In W. P. Carson & S. A. Schnitzer (Eds.), *Tropical Forest community ecology* (pp. xx–xx). Wiley-Blackwell.

Note: Replace “pp. xx–xx” with the actual page numbers if available.

Conference Proceedings:

Alikodra, H. S. (2000). Biodiversity for development of local autonomous government. In A. D. Setyawan & Sutarno (Eds.), *Toward Mount Lawu National Park: Proceedings of the national seminar and workshop on biodiversity conservation to protect and save germplasm in Java Island* (pp. xx–xx). Sebelas Maret University.

Thesis, Dissertation:

Sugiyarto. (2004). *Soil macro-invertebrates' diversity and inter-cropping plants productivity in agroforestry systems based on sengon* (Doctoral dissertation). Brawijaya University.

Information from Internet:

Balagaddé, F. K., Song, H., Ozaki, J., Collins, C. H., Barnet, M., Arnold, F. H., Quake, S. R., & You, L. (2008). *A synthetic Escherichia coli predator-prey ecosystem*. Molecular Systems Biology. Retrieved January 11, 2026, from <https://www.molecularsystemsbiology.com>.