

TITLE

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ABSTRACT

The purpose of making this scientific article template is to provide general guidance for authors in presenting the results of their research and / or ideas in scientific work. The method of presentation in scientific articles should follow the general pattern commonly used in reputable journals, making it easier for authors to submit articles in these journals; writing scientific papers also needs to be adjusted to the scientific discipline that is the author's field of expertise. Journal articles usually use a systematic method consisting of: abstracts, keywords, introduction, methodology, results and discussion, conclusions, acknowledgments, and references. Specifically for abstracts it must contain elements: objectives, methodology, important results / findings, and conclusions; if possible narration / information can be added about the boundaries of research, practical implications, and social implications. Generally the presentation of abstract does not exceed 300 words. With cambrian font 9 and 1 space. Also made abstract in the form of English at the top before abstracting Indonesian.

Keywords: Scientific Articles, Systematics, Citation

INTRODUCTION

Generally, scientific papers are in the form of argumentative narratives, which are used by academics and / or researchers to express information in a particular field or subject. In general, scientific papers discuss an accurate, semi-formal, impersonal, and objective subject in expressing ideas (Personal & Delfy, 2015). Published scientific works are thought contributions to address various problems that occur in human life (Rohmah, Huda, & Kusmintardjo, 2016).

Scientific work is a reflection of the writer's experience and ideas in conducting studies / research, which reflects the uniqueness, identity, and self-image of the writer. However, it is necessary to standardize the publication of scientific papers to facilitate writers and readers in developing the thought flow of ideas that were born by the writer. The making of this template aims to provide general guidance for writers in presenting the results of research and / or their thoughts in scientific work, although in certain cases can be modified in accordance with the scientific field and writing style of the author.

RESEARCH METHOD

Make sure that work can be repeated according to the details provided. It contains technical information of the study presented clearly. Therefore, readers can conduct research based on the techniques presented. Materials and equipment specifications are necessary. Approaches or procedures of study together with data analysis methods must be presented.

RESULTS AND DISCUSSION

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This section consists of the results of research and how they are discussed. The results obtained from research must be supported by adequate data. The results of the study must be the answers to the problem and the research objectives stated earlier in the introduction.

In the discussion must contain: 1. Whether the data research results have been analyzed (not raw data). Can be presented with tables or figures other than verbal presentation to clarify. This section usually answers the question what and how?

2. Does the author provide a scientific interpretation for each of the results or findings the author presents (why)?

3. Are the results of the study consistent with what was reported by other researchers (what else)? Or is there a difference?

Results and Discussion are capitalized, spaced 1 space apart and bolded. If you use supporting tools, simplify the tables and use open tables, and map images are more focused on the object under study and not too large file size and complicated (sought in JPG format); tables and figures are numbered sequentially. Do not use location when referring to Figures or Tables, for example: "... presented in Figure 1 below." But simply "... presented in Figure 1." or "..... (Figure 1)."

The use of subtitles in the discussion in accordance with the purposes of the discussion. Example:

Sub Chapter 1 (Times New Roman 12, bolded)

Sub Chapter 1

Sub Chapter 2

Sub Chapter 3

Sub Chapter 2 (Times New Roman 12, bolded)

Sub Chapter 3 (Times New Roman 12, bold).

CONCLUSION

Conclusions should be answers to research questions, and not expressed in statistical sentences. The explanation is in the form of flowing paragraphs which contain links between one content and another. Use terms that have substantive meaning in the field of science and avoid statistical / methodological technical terms.

REFERENCES

Reference source citation techniques are recommended using Reference Management applications such as Mendeley, using the APA Style 7th edition citation system (full note, no ibid) cambria font 10.5, For details, see examples:

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