

7PERLINDUNG RECONSTRUCTION OF RELEVANT RIGHTS PROVISIONS IN SECTION 26 OF THE COPYRIGHT LAW TO ENSURE LEGAL CERTAINTY IN DIGITAL LEARNING

(14 Bold)

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ABSTRACT

Abstracts are displayed in two English and Indonesian languages, a number of 150-250 words and given keywords at least 3 and a maximum of 6. The abstract contains a brief summary and contains important articles related to the article, Objective, Method, Result and Conclusion. **(Font Size 12)**

Keywords: Authors should provide appropriate and short keywords. The maximum number of keywords is 5 **(Font Size 12)**

INTRODUCTION

This template should be used as a guide for the format and/or layout of writing articles to be published in JHI Journals. Writers must follow all writing rules, both in terms of type, size, layout, number of words, systematics, and reference writing. The writer must also ensure that the article uses good and correct Indonesian.

The body of the article including the bibliography is written in a single column as in this template. Each new paragraph should be written overhanging into a single tab. The article submitted must be in Microsoft Word format, with an A4 paper size, 2.54 cm upper and left margins, 2.54 cm right and lower margins, and single spacing between lines. The letter used in the body of the article is Cambria Math 12.

Punctuation marks (periods, commas, colons, semicolons, parentheses, quotation marks, question marks, exclamation points, slashes, etc.) are not preceded by spaces and followed by spaces, except for the use of periods or commas in decimal point markers. An example of using this section can be seen in the entire content of this template.

The introductory section mainly contains the reasons for conducting research supported by a literature review (theoretical). The introductory section is expected to contain as many citations as possible from scientific journals (preferably from reputable national and international journals).

To make it easier for writers, technically writers can use this template in full. Writers can adjust the entire content of the article with this template (overwritten)

section by section, so that overall it is expected that the article submitted is in accordance with the expected guidelines. It is recommended to delete as needed, to avoid errors in other sections (space 1.15. Cambria Math 12).

METHOD

The research methods used in problem solving include analysis methods. The image caption is placed as part of the image title (figure caption) instead of being part of the image. The methods used in the completion of the research are written in this section. In the Research Method, small and non-main tools (common in the lab, such as: scissors, measuring cups, pencils) do not need to be written, but just write down the main set of equipment, or the main tools used for analysis and/or characterization, even need to get to the type and accuracy; Write in full the location of the research, the number of respondents, how to process the results of observations or interviews or questionnaires, how to measure performance benchmarks; The common method does not need to be written in detail, but it is enough to refer to the reference book. The experimental procedure should be written in the form of a news sentence, not a command sentence (space 1.15. Cambria Math 12).

RESULTS AND DISCUSSION

Sub

The results and discussions contain the results of research findings and their discussion scientifically. Write down the scientific findings obtained from the results of the research that has been carried out but must be supported by adequate data. The scientific findings referred to here are not the data obtained from the research results. The scientific findings should be scientifically explained including: What are the scientific findings obtained? Why is that possible? Why is variable trend like that? All these questions must be explained scientifically, not only descriptively, if necessary supported by adequate basic scientific phenomena. In addition, it must also be explained that it is comparable to the results of other researchers who have almost the same topic. The research results and findings must be able to answer the research hypothesis in the preliminary section.

Manuscripts can be written in Indonesian or English with a maximum number of pages of 20 pages including images and tables. The manuscript must be written according to this article template in a print-ready form (Camera ready). The article must be written with an A4 field size (210 x 297 mm) and with a left margin format of 3 cm, right margin 3 cm, bottom margin 3 cm, and top margin 3 cm. The manuscript must be written in Times New Roman typeface with a font size of 12 pt spaced apart, and in a single-column format (except for the article title, author's name, and abstract). The distance between the columns is 1 cm away.

Foreign words or terms are italicized. We recommend avoiding using foreign terms for Indonesian articles. New paragraphs start 1.15 cm from the left boundary, while between paragraphs are not spaced between them.

Tables and Figures are placed in a group of text after the table or image is referenced. Each image must be given a Figure Caption at the bottom of the image and numbered in sequence followed by the image title. Each table should be titled Table (Table Caption) and numbered in sequence at the top of the table followed by the table title. Images must be guaranteed to be clearly printed (font size, resolution and line size must be sure to be printed clearly). Images and tables and diagrams/schemes should be placed in columns between groups of text or, if too large, placed in the middle of the page. Tables should not contain vertical lines, while horizontal lines should be allowed but only for the essentials.

The use of tables and figures should be mentioned in the text by mentioning table 1; Figure 1 and so on.

-space-

Table 1. Descriptive Statistical Results

Descriptive Size	Value
Mood	6,56
Median	6,78
Mean	6,85
Baku Junction	1,2
Variance	1,44

Table data reference source:

-space-

Every time after writing a table, it is required to describe the table that was created. Example: Based on table 1 above, the statistical results are descriptive.

-space-

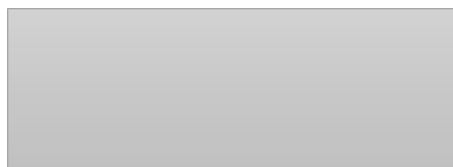


Figure 1. Mendeley Standard Display
(image at least clearly visible/not blurry)

-space-

Examples of direct quotations are as follows:

"Daddy kutipan secara langsung. Quote quote quote quote quote. quote the text continues here. Proofs must be formatted as follows: "e quote "e

An explanation of the quote can be written here (space 1.15. Cambria Math 12).

CONCLUSION

The closing is the conclusion of the results of the research that has been carried out and is the answer to the formulation of the problem. The conclusions are aligned

with the formulation of the problem and the objectives of the research. In the case of more than one conclusion, it is written using numerical numbering and not using bullets. In this concluding section, we can also add the development prospects of the research results and further applications that become the prospects for the next study (space 1.15. Cambria Math 12).

REFERENCE

All references cited in the body of the article must be written in the references section and written in 1 space alphabetically. References must contain reference libraries derived from primary sources (scientific journals and at least 80% of the total references) published in the last 10 (ten) years. Each article contains a minimum of 15 (Fifteen) reference references and the last 10 (Ten) years. Writing a reference system in the text of the article and writing references should use the Mendeley reference management application program. Here is an example of bibliographic writing:

Note:

1. There is no need to separate references in the form of books, journals, and so on.
2. Not translating Indonesian scripts into English.

Talib, I. (2013). The form of dispute resolution decisions based on mediation. *Lex et Societatis*, 1(1).

Madya, S. (2011). *Theory and Practice of Action Research*. Bandung: Alfabeta.

Prahmana, R.C.I. (2012). *Design of Number Operation Learning Using Traditional Pictorial Pat Games for Grade III Elementary School (SD) Students*. Unpublished Thesis. Palembang: Sriwijaya University.

Zulkardi. (2002). *Developing A Learning Environment on Realistic Mathematics Education for Indonesian Student Teachers*. Published Dissertation. Enschede: University of Twente.

Fajriyah & Supardi. (2015). The application of metacognitive learning strategies to mathematics learning outcomes. In Leonard (Editor). *EduResearch: Raise The Standard*, Vol. 1, 1-24. Jakarta: Unindra Press.

Leonard. (2013). The role of lateral and positive thinking skills on educational evaluation learning achievement. *Horizon Education*, 32(1): 54-63. <http://dx.doi.org/10.21831/cp.v5i1.1259>

Darmawan, H. (2016). Constructivism-based learning uses animation media with the TPCK framework and learning styles on student learning achievement. *Journal of Educational Technology*, 6(1): 1-11. <http://dx.doi.org/10.30998/formatif.v6i1.747>

Adriana, I. (2016). The effect of self-efficacy and learning independence on mathematical problem-solving ability. *Proceedings of the National Panel Discussion on Mathematics Education*, 539-548. Jakarta: Mathematics Education Study Program, Indraprasta University PGRI.

Astuti, D.P., Leonard, L., Bhakti, Y. B., & Astuti, I. A. D. (2019). Developing Adobe Flash-based mathematics learning media for 7th-grade students of junior high school. *Journal of Physics: Conf. Series* 1188 012098. <http://dx.doi.org/10.1088/1742-6596/1188/1/012098> (spasi 1,0. Times New Roman 11).

- Arifin, D. A. (2016). Juridical Review of Hospital Civil Liability Due to Negligence in Health Services. *Journal of Legal Ideas*, 2(1). <https://doi.org/10.20884/1.jih.2016.2.1.31>
- Amirthalingam, K. (2017). Medical dispute resolution, patient safety and the doctor-patient relationship. *Singapore Medical Journal*, 58(12), 681–684. <https://doi.org/10.11622/smedj.2017073>
- Bawole, G. Y. (2013). The Hospital as a Legal Entity is Responsible for the Medical Actions Performed by the Doctor. *Lex Crimen*, 2(5), 130–139.
- Hanifah, M. (2016). Juridical Review: Mediation as an Alternative to Civil Dispute Resolution in Court. *ADHAPER Journal of Civil Procedure Law*, 2(1), 1–13
- Ahyadi, M. Y., Syarifudin, A. P., Khairunnisa, A. Z., Ximenes, J. D., & Hamdi, M. H. (2021). Analysis of the Impact of Oil Spill in Balikpapan Bay on People's Lives from a Legal and Environmental Perspective. *Bumi Lestari Journal of Environment*, 21(1), 18. <https://doi.org/10.24843/blje.2021.v21.i01.p03>
- Astuti, D. M. (2021). Case Study of Law Enforcement of Environmental Pollution Cases Due to Oil Spills of PT Pertamina Hulu Energi Off Shore North West Java (ONWJ) Karawang Based on Law Number 32 of 2009 concerning Environmental Protection and Management. *Proceedings of the Islamic University of Bandung*.
- Firdaus, W. R. (2022). Polluter Pays Principle: Questioning the Responsibility of PT Pertamina Hulu Energi Offshore North West Java (ONWJ) for Oil Pollution Due to Leakage of Floating Platforms in the Karawang Sea. *Indonesian Journal of Environmental Law*, 8(1), 193–228. <https://doi.org/10.38011/jhli.v8i1.363>