



Article Writing Templates and Guidelines for the Aquacultura Indonesiana Journal (Times NR, 16)

Author's Name^{1a,*}, Author's Name^{2b}, Author's Name^{3c}, (Times New Roman, 11)

^a Name of the author's affiliation 1 (Times New Roman, 9)

^b Name of the author's affiliation 2 (Times New Roman, 9)

^c Name of the author's affiliation 2 (Times New Roman, 9)

*Department of Aquaculture, Faculty of Fisheries and Marine Science,
Diponegoro University, 50275 Semarang, Indonesia.*

Abstract (Times New Roman, 12 bold)

The abstract is written in English, contains a brief description of the contents of the paper, including: the importance of the research, research objectives/ goal, methods, main results, and brief conclusion. Abstracts are written in one column format of no more than 250 words

Keywords (Times New Roman, 9 bold): write for maximum 6 keywords; each keyword begins with an uppercase letter; separated by a semicolon; keywords will be used for indexing purposes.

1. Introduction (Time New Roman, 10 Bold)

Article writinguyuyuy uses a two-column format. The contents of the article are divided into chapters: Introduction, Theoretical Framework, Methods, Results and Discussion, Conclusion, and Bibliography. Chapters are written in Time New Roman 12 Bold, the body of the article is written in Time New Roman 10, and sub-chapters of the article are written in Time New Roman 10 Italic.

The paper is written in Times New Roman letters in softcopy format on A4 paper with 1 space. The top margin is 3 cm, while the bottom, left, and right margins are 2.5 cm. The column width is 7.6 cm, and the distance between two columns is 0.8 cm. The size of the indented paragraph is 0.5 cm. Each column is aligned left-right. Use tables and images with adjustments to column length and width. On the last page of the paper, the length and width must be adjusted so that they are the same size.

The contents of the introductory chapter include background, problem formulation, and objectives. All written without writing subtitles is concise and informative. Background focuses on providing background to the substance, which is scientific in nature and is written based on citations (references) from the bibliography.

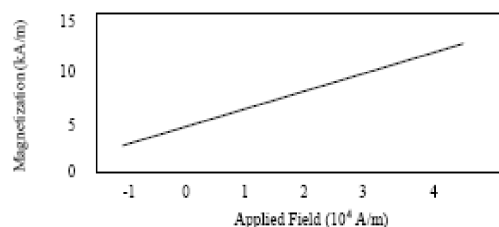
2. Theory (Time New Roman, 10 Bold)

The contents of the Theoretical Framework Chapter include a description of the basic theoretical framework, system design, and data analysis methods, along with their descriptions, which will be used in the Results and Discussion Chapter. In the Theoretical Framework Chapter, sub-chapters of the article can be created.

2.1. Figures and Tables (Time New Roman, 11 Italic)

Figures and tables are created at the beginning or end of the column. Avoid placing it in the middle of the column. Large images or tables can be expanded to fill both columns. Avoid placing images and tables before they are mentioned in the body of the text. The image title is placed below the image in a centered position, and the table title is above the table in a position on the left. The table and figure titles are written in Times New Roman 11, while the table contents are in Times New Roman.

The labels of the coordinate axes in the image are graphic, and the content is made to be easy to read and understand. An example image is given in Figure 1.



*) Corresponding author: author@gmail.com

Figure 1. An example of magnetic function image (*Times New Roman 10*)

Quantitative/qualitative data or computational results are presented in tabular form, bar charts are not permitted. The table is created with three horizontal lines without showing the edge of the table. An example of table writing appears in Table 1.

Table 1. Ranking Results (*Times New Roman 10*)

Variable (TNR 9)	Total	Level
A1	0,878	1
A2	0,746	2
A3	0,735	3
A4	0,721	4
A5	0,685	5

2.2. Reference Library (*Time New Roman, 10 italics*)

The reference library is written using the Vancouver model, namely including the author's name and year. An example of literature written by more than three authors is Alif et al. (2021). Examples and methods of writing: a. in the sentence: '...as in (Alsakati et al., 2023; Carcangiu et al., 2022; Gomez Ponce, 2023)...' b. At the end of the sentence: '... in the last decade (Yu et al., 2023).' c. At the beginning of the sentence, 'Niwareeba et al. (2023) have proposed... .' If there is a reference library in the form of a book, it can be written like (Darmalaksana and Suryana, 2018) and (Amalia et al., 2019).

2.3. Abbreviations and Acronyms

Define abbreviations and acronyms the first time the word is used in the article. Well-known abbreviations do not need to be defined. Do not use abbreviations in titles and abstracts unless it is absolutely unavoidable.

2.4. Equations

Equation numbers are done sequentially, with the equation number written in brackets and aligned to the right, for example (1) and so on. Writing quantities and variables uses Roman italic symbols. Use a Roman italic symbols. Use a dash (-) to indicate a minus sign. Use brackets () in the denominator or divisor to avoid mistakes. Put a comma in the equation if the equation is in a sentence. An example of writing an equation is shown in Equation (1).dash (-) to indicate a minus sign. Use brackets () in the denominator or divisor to avoid mistakes. Put a comma in the equation if the equation is in a sentence. An example of writing an equation is shown in Equation (1).

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \quad (1)$$

with each variable x, a, b, and c explained below the equation.

If the equation is mentioned in a sentence, then simply write(1)" orEquation (1)," unless it is not written using a sign at the beginning of the sentence comma after the brackets. For example,Equation (1) is...

2.5. Others (*Time New Roman, 10 italics*)

Bibliography, Chapters, and Acknowledgments Chapters are not marked with numbers. Use two spaces to separate paragraphs from chapters or sub-chapters.

3. Method (*Time New Roman, 10 Bold*)

This section contains the steps for conducting research, presented in a complete but concise manner. If you are collecting data, it must be explained, starting from the data and sample collection methods to the analysis techniques. System design and research design are also explained. In relation to analysis, write down the procedures for data analysis and validation of research results.

4. Results and Discussion (*Time New Roman, 10 Bold*)

The Results and Discussion chapter contains research results and discussion written separately.

4.1. Results

In the results, the research results are written along with procedures and data analysis. The results must be in accordance with the objectives, research design, and theoretical framework as written in Chapter 1, Chapter 2, or Chapter 3. Each figure and table is made clearly, and a description is given for each.

4.2. Discussion

Discussion: writing an explanation of the interpretation of the results of the analysis related to the problem and objectives. In the discussion, the novelty aspect of the research results is written, which is compared with the results of previous research or literature, which is marked by the inclusion of citations.

5. Conclusion (*Time New Roman, 10 Bold*)

Conclusions are written based on the results of analysis and validation of the system/analysis results. The content of the conclusion must be consistent between the problem, objectives and research results. The conclusion is written not in pointer form, but in the form of a narrative (without numbers). In the conclusion, the implications and limitations of the research can be written, and recommendations for further research.

References (*Time New Roman, 10 Bold*)

The author's name in the bibliography is sorted in alphabetical order, and the bibliography must be written according to the example given. Every citation written in an article must be in the bibliography, or vice versa. Management of the bibliography is required to use the reference managers Zotero, Mendeley, and others

Examples for Reference

(15 References Minimum).

a. Example of writing for a journal

- Alif, A., Arlingga, IR, Suciati, IN, Priambodo, B., 2021. Comparison of the Use of SAW and AHP for Determining Maintenance Priorities in Rusunawa Depok. *J. Sisfokom Syst. Inf. and Comput.* 10, 10–17. <https://doi.org/10.32736/sisfokom.v10i1.942>
- Alsakati, M., Pettersson, C., Sebastian, M., Moothedath, V.N., and Gross, J., 2023. Performance of 802.11b Wi-Fi 7 with Multi-Link Operation on AR Applications. *arXiv.org*.
- Amalia, F., Kurniawan, TA, Rahayudi, B., and Brata, AH, 2019. Increasing the capacity of school teachers for scientific journal writing techniques. *J. Devotion. to . Masy, Indonesia. J. Community Engagem.* 5, 318–330.
- Carcangiu, S., Fanni, A., and Montisci, A., 2022. A Closed Form Selected Mapping Algorithm for PAPR Reduction in OFDM Multicarrier Transmission. *Energies* 15. <https://doi.org/10.3390/en15051938>
- Darmalaksana, W., and Suryana, Y. (2018). Correspondence in scientific publications. *J. Perspect.* 1.
- Gomez Ponce, JL, 2023. Channel Sounding for Next-Generation Wireless Communication Systems (Ph.D.). Ann Arbor, United States.
- Le Goff, SY; Khoo, BK; Tsimenidis, CC; Sharif, BS, 2008. A novel mapping technique for PAPR reduction in OFDM systems was selected. *IEEE Trans. Commun.* 56, 1775–1779.
- Niwareeba, R., Cox, M.A., and Cheng, L., 2023. Adaptive-Mode PAPR Reduction Algorithm for Optical OFDM Systems Leveraging Lexicographical Permutations. *Electronics* 12. <https://doi.org/10.3390/electronics12132797>
- Yu, X., Hua, J., Bao, T., and Zhang, H., 2023. A Novel PAPR Reduction Scheme for Low-Cost Terminals in 6G. *Energies* 16. <https://doi.org/10.3390/en16083307>

b. Example of writing for a book:

- Amalia, F., Kurniawan, TA, Rahayudi, B., and Brata, AH, 2019. Increasing the capacity of scientific journal writing techniques among school teachers. *J. Devotion. to . Masy, Indonesia. J. Community Engagem.* 5, 318–330.
- Christensen, C.M., 1998. *The Innovator's Dilemma: When New Technologies Cause Great Firms to Fail.* Harvard Business School Press, Boston, MA.
- Darmalaksana, W., and Suryana, Y. (2018). Correspondence in scientific publications. *J. Perspect.* 1.
- Duncan, R.B., 1976. The Ambidextrous Organization: Designing Dual Structures for Innovation. In: Kilmann, R.H., Pondy, L.R., Slevin, D. (Eds.), *The Management of Organizations*, Vol. 1. North-Holland, New York, NY, 167–188.