

## COVERING LETTER

**First author<sup>1\*)</sup>, Second author <sup>2)</sup>, etc. [Times New Roman 11]**

The manuscript has a primary author and co-authors. Author names should not contain academic titles or ranks. Indicate the corresponding author clearly for handling all stages of pre-publication and post-publication. It consists of full-name authors and co-authors. A **corresponding author** is willing to handle correspondence at all stages of refereeing and publication, as well as post-publication.

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**Article Title in English (Times New Roman, 12pt, bold, max 14 words)**

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**ABSTRACT**

The abstract is presented concisely and factually. Abstract writing is expected to be 150 - 300 words. The abstract contains the background of the story, the scope of the review, important findings, conclusions, and recommendations/perspectives briefly. Avoid using references to abstracts. (Times New Roman, 10pt, italic, line spacing 1)

**Keywords:** word; word; word; word; word (consists of 3-5 keywords separated by semicolons)

**INTRODUCTION (Times New Roman, 12pt, center, bold)**

The introduction must convey sequentially the background of the research review and scientific studies that support the background of the research review. In addition, in the introduction it is necessary to explain explicitly the scope of this review article.

Example of writing a citation

1. One author: author's name and year of publication. Examples: Smith (2005) or (Smith, 2005);
2. Two authors: both author's name and year of publication. Examples: Smith and Jones (2005) or (Smith & Jones, 2005);
3. Three or more authors: the name of the primary author followed by 'et al.' and the year of publication. Example: Smith et al. (2005) or (Smith et al., 2005).

**MATERIAL AND METHODS**

**Materials**

The material written down is the primary material used during the study accompanied by the origin of the material obtained. Chemicals need to be given a description of the brand, and name of the manufacturer and the concentration used.

**Tools**

The equipment written down is the main equipment used in research. If you need a tool scheme, it can be submitted and adjusted to the discussion.

**Methods**

*Step 1*

Describe the methods used to solve problems in research, including the analysis method used.

## RESULTS AND DISCUSSION

The results of the study must be conveyed clearly and concisely. Research results should be derived from research findings. The discussion was delivered scientifically regarding the results of the research. This discussion is accompanied by supporting references and a list of the pustaka is written correctly.

An example of results in the form of images can be seen in Figure 1. For charts, equations and figures please be captioned at the bottom. As for the table, it is titled table at the top and if needed can be added to the information below. An example table can be seen in Table 1.



**Figure 1. Pikel**

Description: Providing high-quality (HD) images or graphics or using original images or graphics.

**Table 1. Observations xxx**

No	Treatment	Deuteron omy	Mean $\pm$ SD	P value
1	A	1	29,96 $\pm$ 0,25	0,04
2	B	2	28,81 $\pm$ 0,44	0,52

## CONCLUSION

The conclusion is conveyed briefly and clearly. The conclusion is not a repetition of the discussion of the research results. Conclusions are written in the form of whole paragraphs, not in the form of bullet points.

## ACKNOWLEDGEMENT

Acknowledgments are mainly addressed to research funders or donors who play a major role in research funding. Acknowledgments can also be addressed to those who have helped in the implementation of research.

## REFERENCES

Each manuscript contains a minimum of 10 reference libraries that are primary sources. The library is written in alphabetical order with the provision of line spacing 1, before 0, after 6pt, hanging indent 0.85cm.

### Examples of writing from scientific journals:

Pansegrau, W., Lanka, E., Barth, P.T., Figurski, D.H., Guiney, D.G., Haas, D., Helinski, D.R., Schwab, H., Stanisich, V.A. dan Thomas, C.M. (1994). Complete nucleotide sequence

of Birmingham IncPa plasmids. Compilation and comparative analysis. *Journal of Molecular Biology* 239: 623-663. <https://doi.org/10.1006/jmbi.1994.1404>

**Examples of writing from books:**

Sambrook, J., Fritsch, E.F. dan Maniatis, T. (1989). *Molecular Cloning: a Laboratory Manual* (No. Ed. 2). Cold Spring Harbor Laboratory Press, New York. <https://www.cabidigitallibrary.org/doi/full/10.5555/19901616061>

**Examples of edited books:**

Taherzadeh, M. J., & Karimi, K. (2011). Fermentation inhibitors in ethanol processes and different strategies to reduce their effects. *Biofuels* (1st ed.). Elsevier Inc. <https://doi.org/10.1016/B978-0-12-385099-7.00012-7>

**Example of writing from the website:**

Badan Pusat Statistik. (2002). *Daily per capita consumption of protein, Indonesia, 2002*. Retrieved from <http://www.bps.go.id/sector/consumpexp/table1.shtml> [23 April 2007]

**Example of writing from the Dissertation or Thesis:**

Forgács, G. (2012). *Biogas Production from Citrus Wastes and Chicken Feather : Pretreatment and Co-digestion (Doctoral Thesis)*. Goteborg, Sweden: Chalmers University of Technology. Retrieved from <http://publications.lib.chalmers.se/records/fulltext/157608.pdf>

**\*References must use a reference management tool such as Mendeley/ Zotero/ Endnote.**