## TITLE PAGE INFORMATION

Title: Guideline to Write Manuscript for Submission to 6<sup>th</sup> IC-FANRES (No longer than 18 words)

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# Title: Guideline to Write Manuscript for Submission to 6<sup>th</sup> IC-FANRES 2021 (No longer than 18 words)

## ABSTRACT (IN ENGLISH)

Abstract presents the essential elements of a longer work in a short and powerful statement. The abstract must cover: **reason for writing** (what is the importance of the research?), **problem** (what problem does this work attempt to solve? What is the scope of the project? What is the main argument/thesis/claim?), **methodology** (may include specific models or approaches used in the larger study), and **results**. It must be written in one paragraph with no more than **350 words**, both in English and Indonesian (for Indonesian author only). In abstract, do not refer extensively to other works, do not add information not contained in the original work, and do not define terms.

**Keywords:** keyword1; keyword2; keyword3; keyword4; keyword5 (Alphabetical ordered)

(Abstract should be written in one paragraph with maximum of 350 words, accompanied with 3-5 keywords, using the same language as abstract)

#### INTRODUCTION

This section covers the sufficient background information to allows readers outside the field to understand the purpose and significance of the study/manuscript. The problem must be addressed so readers will know the importance. It includes a brief review of other key studies or literatures. State any disagreement or controversies to strengthen your manuscript quality. The aim should be explained in this section. The author should avoid informing the detailed summary results from the cited literatures.

### **MATERIALS AND METHOD**

This section must provide sufficient detail in order to permit other researchers to fully replicate your study. Specific information and/or protocols for new methods should be included in detail. If the method has been published, the author must indicate the reference literature. Specific information and/or protocols for new methods should be included in detail. The research involving animal subjects, human, tissue must include required ethical clearance statement. For the chemicals, authors should provide details of brand and purity, for example: Ascorbic Acid 100% (A.O.R Advanced Orthomolecular Research).

## RESULTS AND DISCUSSION

This section can either be separated (Results and Discussion in different section) or mixed together as one section (Results/Discussion). The results section provides the scientific findings instead of presenting whole/raw data. The discussion should focus on exploring the significance of the work. In general, those sections should describe the results of the experiments, the interpretation of the scientific results, and the conclusions that can be generated. The author may state the weakness of the study here. All tables and figures must be in separated page after the references page.

## **CONCLUSION**

The conclusion should be written in straightforward style, sharp, and relevant. It must answer the aim and research objectives. The author should state the potential impacts of the study and the potential further research that can be carried out in the future. For the short communication and notes manuscript, it is allowed without the conclusion part.

#### **ACKNOWLEDGEMENT**

**(OPTIONAL)** Those who contributed to the work but do not meet our authorship criteria should be listed in the Acknowledgments with a description of the contribution. Authors are responsible for ensuring that anyone named in the Acknowledgments agrees to be named.

#### REFERENCES

At least 40% of total literatures must be below 10 years of publication time (less than 10 years). In addition, at least 40% of total literatures must be cited from primary literatures sources that presents results of original research in formats such as articles, scientific journal, pre-publication prints of articles, book and conference proceedings. It is highly recommended to use the reference manager to organize the references such as Zotero, Mendeley or Endnote. The reference style used according to **Harvard** system.

## JOURNAL ARTICLE: ONE AUTHOR

Pajunen, K. 2008. Institutions and inflows of foreign direct investment: a fuzzy-set analysis. *Journal of International Business Studies*. **39**(4), pp.652-669.

## JOURNAL ARTICLE: TWO AUTHORS

Gencturk, B. and Hosseini, F. 2015. Evaluation of reinforced concrete and reinforced engineered cementitious composite (EGC) members and structures using small-scale testing. *Canadian Journal of Civil Engineering*. **42**(3), pp.164-177.

## JOURNAL ARTICLE: MORE THAN TWO AUTHORS

MacNaughton, S.J., Stephen, J.R., Venosa, A.D. and Chang, Y.J. 1999. Microbial population changes during bioremediation of an experimental oil spill. *Applied and Environmental Microbiology*. **65**(8), pp.3566-3574.

## CONFERENCE PAPER OR CONFERENCE PROCEEDINGS: PRINTED

Robertson, J. 1986. The economics of local recovery. In: *The other economic summit, 17/18 April 1986, Tokyo*. London: The Other Economic Summit, pp.5-10.

## CONFERENCE PAPER OR CONFERENCE PROCEEDINGS: ONLINE

Bonacin, R., Nabuca, O.F., and Pierozzi, I. 2014. Modeling the impacts of agriculture on water resources: semantic interoperability issues. In: Reddy, S.M. ed. *23rd IEEE International WETICE Conference*, *23-25 June 2014*, *Parma*. [Online]. Los Alamitos: CPS, pp.447-452. [Accessed 17 May 2017]. Available from: <a href="http://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=6927099">http://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=6927099</a>

## **BOOK**

Finch, E. and Fafinski, S. 2015. Legal skills. 5th ed. Oxford: Oxford University Press.

## **BOOK CHAPTER (IN AN EDITED BOOK)**

Coffin, J.M. 1999. Molecular biology of HIV. In: Crandell, K.A. ed. *The evolution of HIV*. Baltimore: Johns Hopkins Press, pp.3-40.

## E-BOOK (ONLINE OR VIA E-BOOK READER)

Hollensen, S. 2011. *Global marketing: a decision oriented approach*. [Online]. 5th ed. Harlow: Financial Times Prentice Hall. [Accessed 26 May 2017]. Available from: <a href="https://www.dawsonera.com/abstract/9780273726272">https://www.dawsonera.com/abstract/9780273726272</a>

All tables and figures must be mentioned in paragraph.

An example of a column heading	Column A (t)	Column B (t)
And an entry	1	2
And another entry	3	4
And another entry	5	6

Table 1. An example of a table

Each table and figure should be separated with number according to the order of manuscript. All tables should be numbered with Arabic numerals (1,2,3,4...). Every table should have a caption. Table captions are aligned center above the table. All tables should be centered. Only horizontal lines should be used within a table. Use normal format of the table caption (e.g. Table 1). **Do not paste the tables as picture because it will disrupt the whole format.** Place legends, footnotes, and other text below the table.

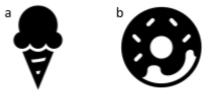


Figure 1. (a) Ice cream and (b) donut

Each table and figure should be separated with number according to the order of manuscript. All figures should be numbered with Arabic numerals (1,2, 3,....). Every figure should have a caption. All photographs, schemas, graphs and diagrams are to be referred to as figures. Do not paste the graph and diagram as picture because it will disrupt the whole format.

Figure captions are centered and placed below the figure. All pictures must be with minimum resolution of 300 dpi. **Low-quality figures are not acceptable**. Lettering and symbols should be clearly defined in the caption. If two images fit next to each other, these may be placed next to each other to save space. For example, see Figure 1. All figures and tables should be centered.