



**The title should be clear, brief, and informative. Abbreviations and formulas should be avoided. No place or year is included. (14pt Bold, no more than 15 word)**

**<sup>1</sup>Authors Name, <sup>2</sup>Authors Name, et.al. (12pt Bold)**

<sup>1</sup>Institution (12pt Normal)

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#### Article Info

##### Article History

Received:

Revised:

Published:

##### Keywords

Keywords consist of 3-5 words or phrases.

#### Abstract (10pt italic)

**Your Article Title in English.** Abstract is written in italics (Italic) along 150-250 words with a font size of 10 pt and Times New Roman fonts and the distance between single-spaced lines. If the article is in Indonesian, then the abstract must be written in Indonesian and English that is good and correct. If the article is in English, the abstract must be written in English only. The Abstract section must contain the core issues to be raised, the method of solving them, and the scientific findings obtained and conclusions. Abstracts for each language can only be written in one paragraph in a single column format.

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#### Citations:

## INTRODUCTION (12pt)

The introduction contains the purpose of article/research that is formulated and presented by an adequate introduction and avoids detail references and research result presentations. The research urgency, supporting facts, and data must be included. A preliminary research result should be explained as the basis of the research. Before mentioning the objective/s, a gap analysis must be elucidated. The gap analysis states the difference/s between the research and other previous studies. At this point, the novelty will be apparent. The research stance must be included, whether it corrects, debates, or support the previous research.

## METHODS (12pt)

The method used should be accompanied by references; the relevant modification should be explained. The procedure and data analysis technique should be emphasized in a literature review article. The stages and analysis of the research must be explained in detail. the research method should be presented in this section with a caption. Image captions are placed as part of the figure caption, not as part of the image. The methods used in completing the research are listed in this section.

## RESULTS AND DISCUSSION (12pt)

The results and discussion should be presented in the same part, clearly and briefly. The discussion part should contain the benefit of the research result, not the repeat result part. The results and discussion part can be written in the same part to avoid the extensive quotation. Tables or graphs must present different results. The results of data analysis must be reliable in

answering research problems. References to the discussion should not repeat the references in the introduction. Comparisons to the findings of previous studies must be included.

### **CONCLUSION (12pt)**

The conclusion of the research is presented briefly, narrative, non-bulleted, and conceptual. The research impact must be stated.

### **SUGGESTION (12pt)**

Suggestions describe the things that will be done related to the next idea of the research. Barriers or problems that can affect the research results are also presented in this section.

### **ACKNOWLEDGMENTS (12pt) (Optional)**

Acknowledgments mainly devoted to research funders or donors. Acknowledgments can also be conveyed to those who helped carry out the research.

### **REFERENCES (12pt)**

Reference in the article should cite the last name and year. If citing from some authors, it should be ordered based on the most recent reference. If citing from the article written by two authors, then all authors names should be cited. Meanwhile, if citing from the article written by three or more authors, then it is cited by writing the first authors name followed by et al. Citation should be written in reference part. Every cited reference should be written completely in the reference part. An unpublished reference is not suggested to be cited in the article. References should be written according to the **APA style**. This journal requires **80%** of the reference cited from the **national** and **international journals**. Each article contains at least **25 (twenty five) reference**.

### ***PROVISIONS ON WRITING SECTIONS, TABLES AND FIGURES***

*Heading* should be no more than 3 levels. All headings must be in 12 pt. The following is the procedure for writing *heading*:

1. *Heading Level 1*: Level 1 headings must be all capital letters, bold, and left aligned. For example, **METHOD**.
2. *Heading Level 2*: Heading level 2 must start with a capital letter, bold, and left aligned. For example, **Heading 2**.
3. *Heading Level-3*: Level 3 headings must be capitalized, bold, italic, and left aligned. For example, ***Heading 3***.

### **TABLE FORMAT**

Table 1. Criteria for the validity of the metacognition knowledge instrument based on the average value of the validator

Interval Score	Criteria
> 3,6	Very Valid
2,8 – 3,6	Valid
1,9– 2,7	Invalid
1,0– 1,8	Very Invalid

## FORMAT OF IMAGES AND GRAPHS



Figure 1. The presented image must have good resolution and can be seen clearly.

## WRITING GUIDE REFERENCES

References should use a reference management application such as **Mendeley**, **End Note**, **Zotero**, or others. The writing format used in the journal Prisma is in accordance with the APA (American Psychological Association) format.

### **Library in the form of scientific magazines / journals:**

Bekker, J. G., Craig, I. K., & Pistorius, P. C. (1999). Modeling and Simulation of Arc Furnace Process. *ISIJ International*, 39(1), 23–32.

### **Library in the form of book titles:**

Fridman, A. (2008). *Plasma Chemistry* (p. 978). Cambridge: Cambridge University Press

### **Library in the form of Seminar Proceedings:**

Roeva, O. (2012). Real-World Applications of Genetic Algorithm. In *International Conference on Chemical and Material Engineering* (pp. 25–30). Semarang, Indonesia: Department of Chemical Engineering, Diponegoro University.

### **Library in the form of a dissertation / thesis:**

Istadi, I. (2006). Development of A Hybrid Artificial Neural Network – Genetic Algorithm for Modelling and Optimization of Dielectric-Barrier Discharge Plasma Reactor. *PhD Thesis*. Universiti Teknologi Malaysia.

### **Library in the form of a patent:**

Primack, H.S. (1983). Method of Stabilizing Polyvalent Metal Solutions. *US Patent No. 4,373,104*

### **Library in the form of a Handbook:**

Hovmand, S. (1995). Fluidized Bed Drying. In Mujumdar, A.S. (Ed.) *Handbook of Industrial Drying* (pp.195-248). 2nd Ed. New York: Marcel Dekker.

### **Website**

United Arab Emirates architecture. (n.d.). Retrieved June 17, 2010, from UAE Interact website: <http://www.uaeinteract.com/>

### **Government Documents**

Pusat Pembinaan dan Pengembangan Bahasa. (1978). *Pedoman Penulisan Laporan Penelitian*. Jakarta: Departemen Pendidikan dan Kebudayaan.

### **Government documents issued by publishers and without institutions**

*Undang-Undang Republik Indonesia Nomor 2 Tahun 1989 tentang Sistem Pendidikan Nasional*. 1990. Jakarta: PT Armas Duta Jaya.

### **Writing / news in newspapers (without author's name)**

Jawa Pos. 22 April, 1995. *Wanita Kelas Bawah Lebih Mandiri*, hlm.3.