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**ABSTRACT**

Times New Roman 10 pt maximum 250 words. It is the first part in scientific article. It comprises summary of the whole content of scientific article. It brings a general overview about the content of scientific article to the reader. By reading abstract, readers can decide whether the research topic is relevant with their wish or not
**Keyword:** Maximum, Five, Word, Key, Important

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## 1. Introduction

Here introduce the paper, and put a nomenclature if necessary, in a box with the same font size as the rest of the paper. The paragraphs continue from here and are only separated by headings, subheadings, images and formulae. The section headings are arranged by numbers, bold and 11 pt. Here are further instructions for authors. Files must be in MS Word only and should be formatted for direct printing, using the CRC MS Word provided. Figures and tables should be embedded and not supplied separately. Please make sure that you use as many as possible normal fonts in your documents. Special fonts, such as fonts used.

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All tables should be numbered with Arabic numerals. Every table should have a caption. Headings should be placed above tables, and left justified. Only horizontal lines should be used within a table, to distinguish the column headings from the body of the table, and immediately above and below the table. Tables must be embedded into the text and not supplied separately. Below is an example which the authors may find useful.

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| An example of a column heading | Column A (*t*) | Column B (*t*) |
|---|---|---|
| And an entry | 1 | 2 |

| | | |
|---|---|---|
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1. Introduction. It begins with a general discussion. The first sentence of an opening paragraph should make readers curious. Then, a background of research and related previous of study are explained after the opening paragraph and before the end paragraph. This section logically links the existing research problems with the approach that is operated to solve the problem. The introduction ends with the aim and purpose of the research or the activity and main research finding.

2. Method. It discusses how the research be done. This section supports and establishes the explanation which is contained in the findings chapter.

3. Result and Discussion. It starts with a description of the research findings. Then, data analysis of research findings becomes the next explanation. The data analysis is based on the research problem that has been presented in the introduction. The descriptions in this section can explain whether the hypothesis which is presented in the introduction can be proven or not.

4. Conclusion. It is the last section in the AIM (RAD) C model. It summarizes some information of the research findings and discussion.

5. Acknowledgements

6. Conflict of Interest

References

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All figures should be numbered with Arabic numerals (1, 2, 3,.). Every figure should have a caption. All

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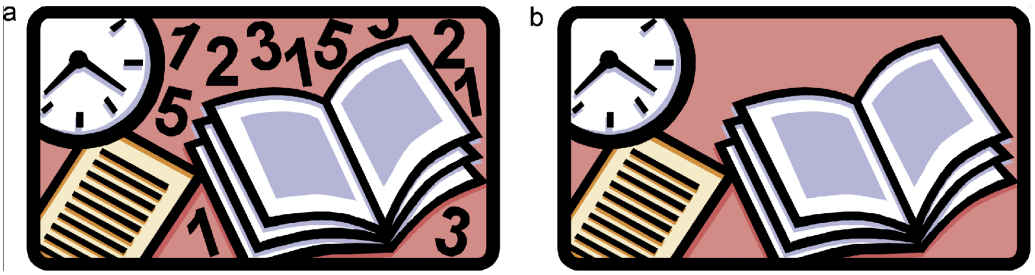



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## References

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### *A. Internet Document*

[#] A. Author, "Document title," *Webpage name*, Source/production information, Date of internet publication. [Format]. Available: internet address. [Accessed: Date of access].

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