**Manuscript Title**

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***ABSTRACT***

***Background:*** *Includes a research background that is written concisely and explanation about the state of the art of research.* ***Purpose(s):*** *A brief description about the research objective.* ***Methods****: Contains a brief description about the design, time and location of research, population and sample, data collection techniques or research procedures, ethical clearance and statistical analysis.* ***Results:*** *Contains a brief description of the research results found.* ***Conclusion:*** *Contains the opinion of the author based on the results of the research.* Abstracts consist of a maximum of 250 words.

***Keywords:*** *is a standard word chosen carefully to be able to reflect the concept of the related article. Consists of 3-5 keywords and the order is arranged alphabetically and separated by (;)*

**INTRODUCTION**

It contains description of the background, problems, and purposes of the research. Introduction includes background of the research, briefly literature explains state of the art, problems/hypothesis, and purpose of the research. Introduction should be able to show a statement of the scientific novelty of an idea/research idea.

**RESEARCH METHOD**

It contains research design, time and location of research, population and research samples, data collection techniques/research procedures accompanied by brands of reagents and tools if the research is experimental), research ethics and data analysis are arranged systematically.

**RESULT**

Result provides a description of the results of the research that is found. The results of the research are written by entering the data obtained in the research according to the research questions. It should be displayed in the form of tables, graphs, photos, or other forms that are numbered according to the sequence. In each explanation of the results, it should be stated that the research results can be found in tables and figures which also include their number in the discussion paragraph. Analysis of the results of the research is listed and explained whether it is in accordance with the hypothesis or not. Avoid repeating what has been written in the results subtitle.

**DISCUSSION**

Discussion explains the research results. It contains theoretical explanation that is presented qualitatively, quantitatively, or statistically, and it is not a summary. All results obtained in research should be discussed and explained based on the objectives, methods and research results. The research results need to be compared with the results of previous similar studies listed in the literature review. It is also necessary to convey the differences in the results, and explain what factors that influence them, including research methods, sample sizes, types of variables and others. Emphasize the main contribution of the research that has been conducted, as well as what new information in this research can provide to the world of science.

**CONCLUSION**

Contains the author's opinion according to the results of the research. It is described concisely, solidly and relevantly to the results. It is written in the form of paragraphs and not in the form of bullet points.

**REFERENCES**

A reference management, such as Mendeley, Zotero, EndNote, or others, should be used for reference compilation. We use the Harvard system and it consists of a minimum of 20 references. The references are published in the last 10 years and 80% are primary references such as research articles, journals, proceedings, and monographs.

Table 1. Title

|  |  |  |  |
| --- | --- | --- | --- |
|  | | Variable B | |
| Yes | No |
| Variable A | Yes |  |  |
| No |  |  |

Source/Statistic test

Picture 1. A simple description of the image