



Title: Sub title and etc (Please provide a title of 10 to 16 words that should be concise and informative)

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Abstract

Keywords:

This should include up to 4 keywords that describe the paper

To cite:

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The abstract should be a single paragraph of no more than 250 words, covering four key points: (1) Purpose: Clearly state the reason for your study. If your research introduces new findings, explain the problem solved. If you're building upon previous work, outline its significance. Highlight why the topic is relevant and what your key findings or arguments are. (2) Methods: Describe the methods used to obtain your results, such as experiments, interviews, or data analysis. Specify any tools, protocols, or datasets employed. (3) Results: Summarize the primary findings of your study, indicating whether it addressed the research question or confirmed your hypothesis. Provide specific data and avoid generalizations. (4) Conclusion: Present the conclusions drawn from your results and provide an analysis of their significance. The abstract should objectively reflect the article, without including unsubstantiated claims or exaggerated conclusions. Additionally, you may suggest future research directions. Finally, categorize your paper appropriately, such as Research, Viewpoint, Technical paper, Conceptual paper, Case study, Literature review, or General review.

Introduction

The introduction should clearly outline the purpose of your paper, explaining why the topic is important and what contribution it makes to the existing body of knowledge. Provide background information on the research project, including the rationale behind your decision to study the topic. Discuss the structure of the paper and how it is organized. Offer broad definitions and context, incorporating relevant literature to support, challenge, or illustrate your stance on the topic.

Additionally, highlight any controversial or differing viewpoints through Citation (Year). And please enhance the introduction with relevant previous studies as noted by other Authors (Year) which briefly state the main goal of the work and emphasize the key conclusions. Aim to make the introduction accessible to scientists from fields outside your area of research, ensuring it is comprehensible to a broader scientific audience.

Methods

This section describes the methodology used in the research. The key components include (1) research design, (2) population and sample (target of research), (3) data collection techniques, and (4) data analysis methods. If the research involves tools or materials, the specifications of these should be provided. The tool specifications should outline the sophistication of the tools used, while the material specifications should detail the types of materials employed in the study.

For qualitative research, such as field research, ethnography, phenomenology, or case studies, it is important to include information about the researchers, research subjects, and informants who contributed to the study. Additionally, describe the methods used to explore the data, the location and duration of the research, and the procedures for ensuring the validity of the research results.

Result

1.1. Subsection

This section may be organized into subheadings for clarity and better structure. It should offer a concise and precise description of the experimental results, highlighting the key findings in a clear and straightforward manner. The results should be presented in a way as follows:

- (1) Directly relates to the research questions or hypotheses
- (2) Ensuring that readers can easily follow the progression of the study

Any relevant data, statistics, or observations should be included to support the findings, and visual aids such as tables, graphs, or charts may be used to enhance the clarity of the presentation.

1.1.1. Sub-Subsection

Additionally, the section should provide an interpretation of the results, explaining what the findings mean in the context of the study and how they contribute to the existing body of knowledge. This includes discussing any trends, patterns, or relationships identified in the data. Finally, the experimental conclusions should be clearly stated, summarizing the key takeaways from the research and any implications for future studies or applications. This part of the section should focus on drawing clear, logical conclusions based on the experimental evidence.

And then, the text starts again and continues here.

Figures and tables should be cited in the main text as Fig. 1, Table 1, etc.

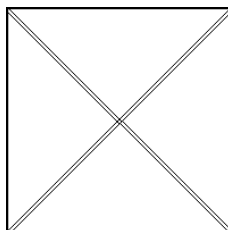


Fig. 1. This is a figure describing what is contained in figure. Figures should be placed in the main text near the first time they are cited. A caption on a single line should be centered.

Table 1. This is a table which should be placed in the main text near the first time they are cited.

Title 1	Title 2	Title 3
entry 1	data	data
entry 2	data	data

Discussion

Authors should discuss the results and how they can be interpreted from the perspective of previous studies and the working hypotheses. The findings and their implications should be discussed in the broadest context possible. Future research directions may also be highlighted.

Additionally, highlight any controversial or differing viewpoints through Citation (Year). And please enhance the introduction with relevant previous studies as noted by other Authors (Year) which briefly state the main goal of the work and emphasize the key conclusions.

Conclusion

The conclusion should summarise the main state of play at the point of writing and consider the next steps. Summarise and conclude, restating the main argument and presenting key conclusions and recommendations, state how your findings/new framework can be applied in practice. Explain what the implications are for further research.

Declarations

No ethical issues have arisen during the study and all procedures followed comply with the ethical standards.

Authors contribution statement

Specifies the exact contributions of each author in a narrative form.

Funding statement

This research was supported by the Organization Name [grant number xxxxxx].

OR, if there is no funding information, the authors should state: This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

Data availability statement

Data availability statements provide a statement about where data supporting the results reported in a published article can be found - including, where applicable, hyperlinks to publicly archived datasets analyzed or generated during the study.

Declaration of interests statement

The authors declare that they have no known competing financial interests or personal relationships that could have influenced the work reported in this paper. Alternatively, The authors declare the following financial interests/personal relationships, which may be considered as potential competing interests.

References

References should relate only to the material you cited within your article (this is not a bibliography). References should be in **APA Style 7th** Edition and listed in alphabetical order. Please do not include any abbreviations. Any additional references should be included in an Additional Reading section.