Title

First Author\textsuperscript{1}, Second Author\textsuperscript{2\*} and Third Author\textsuperscript{1,2}

\textsuperscript{1}Laboratory X, Institute X, Department X, Organization X, City X, State XX (only USA, Canada and Australia), Country

\textsuperscript{2}Laboratory X, Institute X, Department X, Organization X, City X, State XX (only USA, Canada and Australia), Country

\*Correspondence: Corresponding Author, email@bohrpub.com

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Abstract

An abstract is a brief summary of a research article, thesis, review, conference proceeding or any in-depth analysis of a particular subject or discipline, and is often used to help the reader quickly ascertain the paper's purpose. The Methodology, findings and conclusion can be briefly described as evidence or justification of the purpose or objective of the study. Abstract can be in the range of 200-250 words

Section Headings

Sections can follow the structured format of Introduction, Methodology, Results and Discussion (IMRD) format. The total word count for the entire article could be in the range of 6000-10000 words excluding abstracts and references.

Section Formatting

Type each section heading on a separate line using the appropriate style from the style list. Sections should be numbered sequentially. Paragraphs that immediately follow a section heading are leading paragraphs and should not be indented, according to standard publishing style. The same goes for leading paragraphs of subsections and sub-subsections.
1. INTRODUCTION

The Introduction section should provide the purpose of the study done and the background on why the study is important and what value the present study adds to the existing work on the research topic.

1.1 Literature Review

Literature Review should provide an exhaustive survey of previous studies done or dissemination of knowledge on the specific areas of the research elaborated in the article. Such literature could be in the form of book chapters, journal articles, conference proceedings or any other authoritative sources. Proper citations of the sources should be provided within the text.

2. METHODOLOGY

The methodology section should explain in detail the experiments, techniques, algorithms, data sampling used as applicable to the research done. In case of human and animal experiments, the author should ensure that the work described has been carried out in accordance with The Code of Ethics of the World Medical Association (Declaration of Helsinki) for experiments involving humans. The manuscript should be in line with the Recommendations for the Conduct, Reporting, Editing and Publication of Scholarly Work in Medical Journals and aim for the inclusion of representative human populations (sex, age and ethnicity) as per those recommendations. The terms sex and gender should be used correctly.

Authors should include a statement in the manuscript that informed consent was obtained for experimentation with human subjects. The privacy rights of human subjects must always be observed.
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3. RESULTS OR FINDING

Results should indicate the output of the research as factual data presented as tables or graphs and also provide a textual description of the key results of the study.

4. DISCUSSIONS

Discussion section can provide the key insights or implications of the results that will have the impact on the purpose of the study, Discussion need not repeat what is written in the results section but provide an interpretation of the results obtained.

5. RESULTS

Results summarize the findings of your work. graphs and tables can be used if appropriate.

6. CONCLUSION

Conclusions can provide a brief summary of the findings and how it can serve the main objectives of the study. It can also provide limitations of the study if any and what further research may be needed to advance the field of research.

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Equations

The equations should be inserted in editable format from the equation editor.

\[ f(x) = a_0 + \sum_{n=1}^{\infty} \left( b_n \cos \frac{n\pi x}{s} + c_n \sin \frac{n\pi x}{s} \right) \]

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9. FUNDING

Details of all funding sources should be provided, including grant numbers if applicable. Please ensure to add all necessary funding information, as after publication this is no longer possible.

10. ACKNOWLEDGMENTS

This is a short text to acknowledge the contributions of specific colleagues, institutions, or agencies that aided the efforts of the authors.

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