

The title should clearly reflect the emphasis and content of the paper. The title must be brief and grammatically correct. Abbreviations and symbols should be avoided (Font size: 14, Times New Roman & Bold)

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Abstract

All manuscripts must be accompanied by an abstract. The abstract should briefly state the problem or purpose of the research, indicate the theoretical or experimental plan used, summarize the principal findings, and point out the major conclusions. Abstract length is one paragraph. (Font Size: 12, Times New Roman)

Keywords: *provide a maximum of six keywords relevant to the manuscript separated by comma.*

1. Introduction

The introduction section should include a clear statement of the problem or question addressed in the experiment, State the hypothesis or hypotheses that you tested in the study and objectives of the research.

Also, author can include any background material that is particularly relevant to the question. Give a brief overview of the method of the investigation. State the principle results and conclusions of the investigation. Do not keep the reader in suspense. Let the reader follow the development of the evidence.

2. Materials and Methods

The “Materials and Methods” section should be written to answer how the work was done. There should be enough detail that a competent worker can repeat the experiments. What procedures were followed? Are the treatments and controls clearly described? Does this section describe the sampling regime and sample sizes, including how individuals were assigned to treatments? What research materials were used: the organism, special chemicals, concentrations, instruments, etc.? If applicable, include a description of the statistical methods you used in your analysis.

3. Computational Details

The “Computational Details” section should include the details of computational methods applied to produce the results. Authors should clearly mention the details of the software or programs or algorithms used for the simulation.

4. Results and Discussion

In the “Results and Discussion”, one should clearly state the results obtained from the experimental and theoretical simulations. The details of the methods and techniques used as already mentioned in the Methods and computational details sections should not be repeated. The authors can use important figures and tables for discussion. Figures and table can be a single or double column format. Paste the figure and tables in appropriate places. Each figure must have a caption that includes the figure number and a brief description, preferably one or two sentences. The caption should follow the format "Fig. 1. Figure caption." To insert the figure into the template, be sure it is already sized appropriately and paste before the figure caption. For tables, the caption should follow the format "Table 1. Table caption." and the same should be used above the table. For equations, use equation editor available in the word. The subtitles in this section should be numbered seriously. e.g., 4.1. Subtitle

5. Conclusion

In this section, state your major conclusions followed by important findings and recommendations of further work that could augment the results of the study you have presented.

References

The references section is a complete list of all references that you cited within your paper.

Include only those references that you have actually read and that you specifically mention in your paper. For example,

1. D. Epel, and R. Steinhardt. Proc. Natl. Acad. Sci. 71 (1974) 1915-1919.
2. W.K. Purves, G.H. Orians and H.C. Heller. Life: The Science of Biology, 4th edition. Sinauer Associates, Inc., Sunderland, MA, 1995.

Acknowledgments (Optional)

Generally the last paragraph of the paper is the place to acknowledge people (dedications), places, and financing (you may state grant numbers and sponsors here).