Type of the Paper (Research Article or Review Article)

Title

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**Abstract:** The abstract should be a single, self-contained paragraph of no more than 200–250 words. It must offer a clear and concise overview of the paper’s content, including: (1) Background: briefly introduce the broader context and the specific research question; (2) Purpose/Aim: state the main objective of the study; (3) Methods: summarize the principal methodology or analytical approach; (4) Results: highlight the most significant findings; and (5) Conclusions: present the primary conclusion and its contribution to the field. The abstract should avoid references or citations and refrain from using uncommon abbreviations; if such abbreviations are essential, define them upon first mention. Ensure that the abstract objectively reflects content presented and substantiated in the main text.

**Keywords:** Keyword 1; Keyword 2; Keyword 3 (Alphabetically sorted; Capitalized first word; From A to Z; Maximum 5 keywords; Separate by semicolon (;) between keywords.)

1. Introduction

This template outlines the sections appropriate for a manuscript and indicates each section’s corresponding style, accessible through the Word “Styles” menu. Before submitting, ensure that your manuscript adheres to all provided guidelines and standards. Additionally, verify that its similarity, as determined by Turnitin or iThenticate, does not exceed 20%. By following these requirements, you help maintain both the quality of your work and the integrity of the journal’s publication standards.

Begin the introduction by establishing a thorough background and contextualizing the research problem within the existing literature. Citation more than one cited article/reference should be written in order by year —for example: (Smith, 2020; Johnson and Lee, 2019; Chung et al., 2018). Highlight important debates, gaps, or unresolved questions in the field, and emphasize how these issues underscore the relevance of your current work.

Clearly state the objectives of your study and articulate its significance, emphasizing the originality and contribution to the state-of-the-art. Discuss how your research addresses existing gaps, challenges established assumptions, or applies innovative methodologies. In doing so, ensure that the introduction remains accessible to readers from related but not necessarily identical disciplines. Conclude by summarizing the main aims of the study and noting the key findings or conclusions you anticipate presenting.

1. Methods

Provide sufficient detail in the Methods section so that another researcher could replicate your study. If your approach involves established methods that have been described elsewhere, cite the relevant sources and focus your description on any modifications or adaptations specific to this work.

1. Example Subsection

Subsection text.

* + 1. Example of Subsubsection

Formula should be mentioned in text, centred and numbered consecutively throughout the manuscript as Equation 1, Equation 2, and so forth.

|  |  |
| --- | --- |
| $$\dot{x}=f(x,u)$$ | (1) |

Tables should consist of original and editable text (not embedded as a figure), without vertical borders (only horizontal borders and bold formatting). Use single line spacing, font size 10, as exemplified in Table 1. Ensure that tables are centered and appropriately numbered.

**Table 1** Place each table positioned close to the point where it is first mentioned.

|  |  |  |
| --- | --- | --- |
| No. | Title 1 | Title 2 |
| 1 | Entry 1 | Data 1  |
| 2 | Entry 2 | Data 2 |
| 3 | Entry 3 | Data 3 |

Provide a concise explanation highlighting the table’s purpose and relevance. All figures and tables should be referenced in the main text, using standardized labels (e.g., Figure 1, Table 1). Experimental methods can be supported by a diagram that clearly illustrates the process and is accompanied by a legend.

**Figure 1** This is a figure

Please submit your figures both embedded in your Word file and in their original format (not embedded, as a supporting file during online submission). For printing purposes, a vector format is preferred. In the case of photos, etc., a resolution of 300 dpi should be provided. Ensure that all text in the figures is readable with a font size of ≥ 8pt. Figures and captions should be numbered and centered. Experimental results are presented in Figure 2.

1. Results and Discussion

Present results clearly and concisely, focusing on the most significant findings of your study. In the Discussion, interpret these results in light of their implications and relevance. Compare and contrast your findings with those of prior studies to position your work within the existing body of knowledge. If possible, highlight how your results support, refine, or challenge established understandings in the field.

Theorem 1. Theorems, propositions, lemmas, etc. use the same formatting, but should be numbered separately, so a document may contain Theorem 1, Remark 1 and Lemma 1.

Proof of Theorem 1. Please finish a proof with the following symbol. □

1. Conclusions

The main conclusion of the study may be presented in a short Conclusions section, which can stand alone. It should avoid repeating the Results and instead focus on highlighting the significant findings and contributions of the study.

Acknowledgements

Include acknowledgments as appropriate. List individuals or institutions here that provided help and assistance during the research, such as offering grants, providing laboratory facilities, assisting with writing, or proofreading the article.

Author Contributions

Conflict of Interest

Disclose any conflicts of interest, or explicitly state "The authors declare no conflicts of interest." Authors are required to disclose and acknowledge any personal circumstances or interests that may be perceived as inappropriately influencing the representation or interpretation of the research results.

Supplementary Materials

References

Author’s family name, Initial(s) year of publication, ‘Title in single quotes’, *Journal Title in Italics*, vol. ##, (volume number) no. #(issue number) pp. #-# (page numbers the article covers), DOI:number.

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