**Title**

*Author1,1 Author2 2*

*1 Affiliation of the Author1*

*2 Affiliation of the Author2*

**Abstract**

An effective scientific abstract should serve as a concise yet comprehensive summary of the research work. It is recommended that authors begin by clearly stating the purpose of the study what problem is being addressed and why it is important. This sets the context and helps readers understand the motivation behind the research.

Next, the abstract should briefly describe the methodology used. Whether the study involves experimental work, theoretical modeling, simulations, or data analysis, it is important to mention the approach taken to investigate the problem.

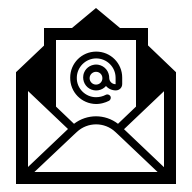
Following this, authors should summarize the key findings of the research. These results should be presented clearly and objectively, highlighting the most significant outcomes without delving into excessive detail.

The abstract should then explain the implications of the findings. How do these results contribute to the field? What are the potential applications, theoretical advancements, or societal impacts?

Finally, it is encouraged to mention any novelty or originality in the work such as new techniques, unique datasets, or innovative perspectives and suggest possible future directions for research.

A well-written abstract should be understandable to both specialists and non-specialists, avoiding jargon where possible and focusing on clarity, relevance, and impact.

**Keywords:** Keywords1, keywords2, keywords3, keywords4

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