

Your Article Title Here

First Author¹✉

¹ Institution1

Write your abstract here. This should be a concise summary of your work, including the main findings and their significance.

keyword1 | keyword2 | keyword3

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6. John D Hunter. Matplotlib: A 2d graphics environment. *Computing in Science & Engineering*, 9(3):90–95, 2007. doi: 10.1109/MCSE.2007.55.
7. Michael L Waskom. seaborn: statistical data visualization. *Journal of Open Source Software*, 6(60):3021, 2021. doi: 10.21105/joss.03021.

Main

Note 1: Introduction

Write your introduction here. Introduce the problem, provide background information, and state your objectives.

Note 2: Methods

Describe your methodology here. Include enough detail for others to reproduce your work.

Note 3: Results

Present your findings here. Use figures and tables to support your results.

Note 4: Discussion

Discuss the implications of your results, compare with previous work, and suggest future directions.

Note 5: Conclusion

Summarize your main findings and their significance.

DATA AVAILABILITY

Information about data availability.

CODE AVAILABILITY

Information about code availability.

FUNDING

Acknowledge your funding sources here.


AUTHOR CONTRIBUTIONS

F.A. conceived the study, performed experiments, and wrote the manuscript.

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We thank our colleagues for their support and feedback.

EXTENDED AUTHOR INFORMATION

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Methods