

Concise, descriptive title in sentence case

Jane Q. Researcher, Taylor P. Collaborator

Abstract

Provide a single paragraph (<160 words) accessible to a broad audience. Avoid citations and include a brief problem statement, key approach, primary findings, and a short concluding sentence.

One-sentence summary

Single-sentence summary under 130 characters.

Keywords: keyword one, keyword two, keyword three

One-sentence summary

Single-sentence summary under 130 characters.

Author notes

- Asterisk (*) marks the corresponding author and should match the e-mail in the author block.
- Use symbols (†, ‡, §, ||, ¶, #, ††, ‡‡) for notes such as equal contribution or present address.

Abstract

Replace this paragraph with your abstract. Keep it under 160 words and avoid citations.

Introduction

Outline the background and the question or problem being addressed. Keep the narrative accessible to a multidisciplinary reader.

Results

Describe the core findings in logical order. Cite figures and tables inline (for example, “Fig. 1” or “Table 2”).

Discussion

Interpret the results, highlight limitations, and connect to prior work without restating the Results section.

Materials and Methods

Provide enough detail for reproducibility. Include statistical tests, sample sizes, number of replicates, and any preregistration identifiers when applicable.

References

Citations follow Science Advances style via the CSL file. Ensure entries appear in the order cited.

Acknowledgments

List any individuals who contributed but are not authors.

Funding

Specify funding sources and grant numbers.

Author contributions

Describe contributions using CRediT-style roles (for example, “Conceptualization: JR, TC; Investigation: JR; Writing – original draft: JR; Writing – review & editing: JR, TC”).

Competing interests

Disclose any financial or personal relationships that could influence the work. State “The authors declare that they have no competing interests” if none exist.

Data and materials availability

Detail where data, code, and materials can be accessed (with DOIs or repository links) and any restrictions.

Supplementary Materials

List the sections and figures included in the companion Supplementary Materials PDF. Example:

- Materials and Methods
- Fig. S1 to S5
- Table S1 to S3
- References (61–75)