**Article Title, as descriptive as possible, ideally fitting in two lines (approximately 150 characters) or less**

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**Abstract**

**The abstract is in boldface, and should fit in 8 lines. It should be written in a clear and accessible style, emphasizing the context, the problem(s) studied, the methods used, the results obtained, the conclusions reached, and the outlook. You can add a table contents, recommended if your paper is more than 6 pages long.**

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1. Introduction

In this section background and rationale for the work should be provided. An overview of what has been done before should be given, as well as remaining research questions. Feel free to use subsections with short descriptive titles.

Equations should be centered; multi-line equations should be aligned.

(1)

All equations, tables, figures and references should be hyperlinked to ensure ease of navigation. For in-text citations, cited papers should use reference numbers.

1. Methods

In this section describe the methodology or experimental set up of your work. For new methods, provide enough details to enable others to repeat your work. Refer to other papers if the methodology or experimental details have been described elsewhere.

1. Results and Discussion

Use this section to present your research results, discuss the outcome and work towards conclusions. There is no strict length limitation, but the authors are strongly encouraged to keep contents to the strict minimum necessary for peers to understand the research described in the paper.

## 3.1. A first subsection

You are free to use dividers as you see fit. Titles of subsections should be produced using the Heading style.

## 3.2. A note about figures

Figures should only occupy the strictly necessary space, in any case individually fitting on a single page. Each figure item should be appropriately labeled and accompanied by a descriptive caption.

1. Conclusion

This section contains the most important conclusions drawn from your work.

Acknowledgements

Acknowledgements should follow immediately after the conclusion.

**Author contributions.** This is optional. If desired, contributions should be succinctly described in a single short paragraph, using author initials.

**Funding information.** Authors are required to provide funding information, including relevant agencies and grant numbers with linked author’s initials. Correctly-provided data will be linked to funders listed in the [Fundref registry](https://www.crossref.org/services/funder-registry/).

1. About references

Your references should start with the comma-separated author list (initials + last name), the publication title in italics, the journal reference with volume in bold, start page number, publication year in parenthesis, completed by the DOI link (linking must be implemented before publication). For a preprint, please include authors, title (please ensure proper capitalization) and arXiv or ChemXiv link.

1. Supplementary information

Supplementary material should be deposited and accessible in an open repository and the links should be given.