

## Journal Name

## ARTICLE TYPE

## Replace this text with the article title

Author Name<sup>1</sup>, Author Name<sup>2</sup> and Author Name<sup>1,\*</sup><sup>1</sup>Department, Institution, City, Country<sup>2</sup>Department, Institution, City, Country

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**E-mail:** name@institution.org**Keywords:** sample term, sample term, sample term**Abstract**

Sample text inserted for demonstration. Replace with abstract text. Your abstract must give readers a brief summary of your article. Concisely describe the contents of your article and include key terms. It should be informative and accessible: indicate the general scope of the article and state the main results obtained and conclusions drawn. The abstract must be complete in itself: it must not contain undefined abbreviations and must not refer to any table, figure, reference or equation numbers. Normally the abstract text is not more than 300 words.

**1 Section title**

Sample text inserted for demonstration [1, 2]. Organize the main text of your article using section headings, and include any equations, figures, tables, lists etc using your preferred L<sup>A</sup>T<sub>E</sub>X packages and commands. Example code for a figure and a table is given below, but you do not have to use this format. For general guidance on using L<sup>A</sup>T<sub>E</sub>X, including information on figures, tables, equations and references, please refer to documents such as the L<sup>A</sup>T<sub>E</sub>X WikiBook: <https://en.wikibooks.org/wiki/LaTeX>.

Note that clarity of presentation [1] is the most important consideration when preparing your article for submission. It is not necessary to format your article in the style used for published articles in the journal. [1, 3–5]

*1.1 Subsection title*

Sample text inserted for demonstration, including links to figure 1 and table 1.

*1.1.1 Subsubsection heading* Sample text inserted for demonstration.

Below equation (1) is the example of an equation.

$$E = mc^2, \quad (1)$$

$$\nabla \cdot \vec{B} = 0, \quad (2)$$

$$\nabla \times \vec{B} = \mu_0 \vec{J} + \mu_0 \epsilon_0 \frac{\partial \vec{E}}{\partial t}. \quad (3)$$

**Acknowledgments**

Sample text inserted for demonstration.

**Table 1.** Caption text describing the table. Adapt the template table below or replace with a new table. To add more tables, copy and paste the whole `\begin{table}... \end{table}` block.

Column heading	Column heading	Column heading	Column heading
Data row 1	1.0	1.5	2.0
Data row 2	2.0	2.5	3.0
Data row 3	3.0	3.5	4.0



**Figure 1.** Text describing the figure and the main conclusions drawn from it. To make your figures accessible to as many readers as possible, try to avoid using colour as the only means of conveying information. For example, in charts and graphs use different line styles and symbols. Further information is available in the online guide: <https://publishingsupport.iopscience.iop.org/publishing-support/authors/authoring-for-journals/writing-journal-article/#figures>

### Funding

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### Author contributions

Sample text inserted for demonstration.

### Data availability

Sample text inserted for demonstration.

### Supplementary data

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### References

- [1] Zimmermann C F B, Angioni C, McDermott R M, Duval B P, Dux R, Fable E, Salmi A, Stroth U, Tala T, Tardini G, Pütterich T and ASDEX Upgrade Team 2024 *Physics of Plasmas* **31** 042306 ISSN 1070-664X
- [2] Zhu H, Zhou Y and Dodin I Y 2018 *Physics of Plasmas* **25** 072121 ISSN 1070-664X
- [3] Zonca F, Chen L, Falessi M V and Qiu Z 2021 *Journal of Physics: Conference Series* **1785** 012005
- [4] Zonca F, Chen L, Botrugno A, Buratti P, Cardinali A, Cesario R and Ridolfini V P 2009 *NUCLEAR FUSION* **49** 085009
- [5] Zonca F and Chen L 2008 Structures of the low frequency Alfvén continuous spectrum and their consequences on MHD and micro-turbulence *THEORY OF FUSION PLASMAS* vol 1069 pp 355–+