

Template for Proceedings of JASMAC

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1. Structure & style of the sections

The template details the sections that can be used in a manuscript. Note that the order and names of article sections may differ from the requirements of the journal (e.g., the positioning of the Materials and Methods section). Please check the instructions on the authors' page of the journal to verify the correct order and names.

1.1. Sub-section

1.1.1. Subsubsection

2. Main body

Main body of the paper

3. Citations in the main body

In the main body, references should be numbered in order of appearance and indicated by a numeral or numerals as superscripts with right parenthesis, e.g., this¹⁾, this^{2,3)} or this^{4–6)}.

4. Figures and Tables

All figures and tables should be cited in the main text as **Fig. 1**, **Table 1**, etc. Figures must be embedded. All the line arts or illustrations should be provided as Scalable vector formats. The preferred file formats for the L^AT_EX are PDF. We suggest the use of Adobe Illustrator (Paid, OS X, Windows), MS-PowerPoint (Paid, OS X, Windows) or Inkscape (Freeware, OS X, Windows, Linux) for the creation of acceptable illustrations. The pixel-based images and photographs should be provided as sufficient resolution (300 dpi is preferred), and we suggest the use of Adobe Photoshop (Paid, OS X, Windows) or GIMP (Freeware, OS X, Windows, Linux) for the editing of acceptable photographs.

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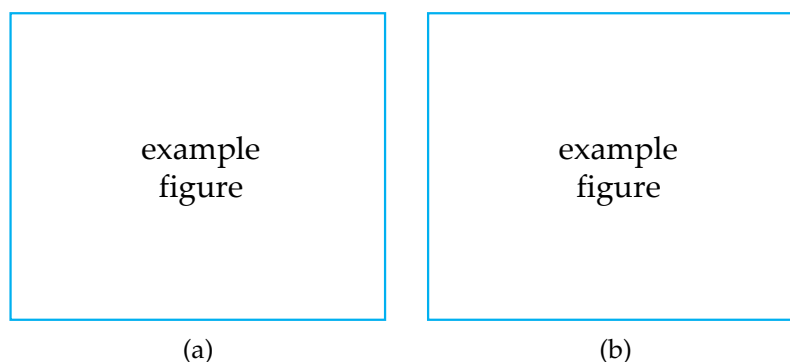


Figure 1. If there are multiple sub-figures, they should be listed as: (a) Description of what is contained in the first sub-figure; (b) Description of what is contained in the second sub-figure. Figures should be placed in the main text near to the first time they are cited.

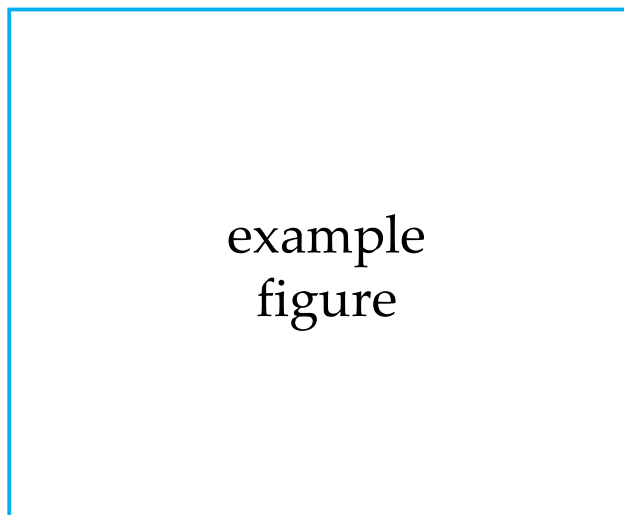


Figure 2. Single-line captions should be horizontally centered.

Table 1. This is a table. Tables should be placed in the main text near to the first time they are cited.

Title 1	Title 2	Title 3
entry 1	data	data
entry 2	data	data

5. Mathematical Components

The followings are examples of equations:

$$\rho = \rho_s + \rho_n, \quad (1)$$

$$m \frac{du}{dt} = f, \quad (2)$$

$$\frac{\partial \mathbf{u}}{\partial t} + \nabla \cdot (\mathbf{u}\mathbf{u}) = -\frac{1}{\rho} \nabla p + \nu \nabla^2 \mathbf{u}, \quad (3)$$

$$F = \int_0^1 f(x) dx, \quad (4)$$

where ρ is xxx, ρ_s is yyy, and ρ_n is zzz. The text following an equation need not be a new paragraph. Equations should be punctuated as regular text. The differential operator ‘d’ should be written in Roman style. For detailed styles regarding quantities, units and symbols, the IJMSA basically follows the document published by IUPAC [Quantities, Units, and Symbols in Physical Chemistry, 3rd edition, IUPAC 2007].

Supplementary Materials

The following are available online at <https://www.jstage.jst.go.jp/browse/ijmsa//38/4/1/Suppl/s1>, Figure S1: title, Table S1: title, Video S1: title.

Acknowledgments

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Conflicts of Interest

Declare conflicts of interest or state “The authors declare no conflict of interest.” Authors must identify and declare any personal circumstances or interest that may be perceived as inappropriately influencing the representation or interpretation of reported research results. Any role of the funding sponsors in the design of the study; in the collection, analyses or interpretation of data; in the writing of the manuscript, or in the decision to publish the results must be declared in this section. If there is no role, please state “The founding sponsors had no role in the design of the study; in the collection, analyses, or interpretation of data; in the writing of the manuscript, and in the decision to publish the results”.

Appendix A

Appendix A.1

The appendix is an optional section that can contain details and data supplemental to the main text. For example, explanations of experimental details that would disrupt the flow of the main text, but nonetheless remain crucial to understanding and reproducing the research shown; figures of replicates for experiments of which representative data is shown in the main text can be added here if brief, or as Supplementary data. Mathematical proofs of results not central to the paper can be added as an appendix.

Nomenclature

Nomenclature is an optional section where the many variables and symbols are defined. Nomenclature should be provided as the Table with transparent border lines.

D	diameter (m)
g	gravity acceleration (m/s^2)

References

- 1) A. Author 1 and C. Author 2: The title of the cited article, Journal Abbreviation, **38** (2021) 38401, DOI: [xx.xxxx/yyyyyyy](#).
- 2) A. Author 1, B. Author 2 and C. Author 3: Book Title, Publisher: Publisher Location, (2021), DOI: [xx.xxxx/yyyyyyy](#).
- 3) A. Author 1, B. Author 2 and C. Author 3: The title of the document. In *The title of the collection*; E. o. t. collection, Ed.; Publisher: Publisher Location, 2021; chapter No. of the chapter, DOI: [xx.xxxx/yyyyyyy](#).
- 4) A. . A.B.: The title of the report, Technical report, The institution, 2021.
- 5) Organization published, The title of the manual, the edition ed., 2021.
- 6) A. . A.B.: The title of the thesis, PhD thesis, The name of University, 2021, DOI: [xx.xxxx/yyyyyyy](#).



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