

Web of Conferences – 170 x 250 mm paper size, one column format

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Abstract. You should leave 8 mm of space above the abstract and 10 mm after the abstract. The Abstract heading should be typed in bold 9-point **Arial**. The body of the abstract should be typed in normal 9-point Times New Roman in a single paragraph, immediately following the heading. The text should be set to single spacing. The abstract should be centred across the page, indented 17 mm from the left and right page margins and justified. It should not normally exceed 200 words.

1 Page layout

Use custom-sized paper (170 x 250 mm) and adjust the margins to those shown in Table 1. The final printed area will be 130 x 210 mm. Do not add any page numbers.

Table 1. Word margin settings.

Margin	mm
Top	24
Bottom	16
Left	20
Right	20

1.1 Formatting the title, authors and affiliations

1.1.1 Formatting the title

The title is set in 16-point Arial **bold**, justified. The first letter of the title should be capitalised with the rest in lower case, except for proper nouns (people, places, etc.) and scientific names should follow the standard taxonomic rules. You should leave a space of 22 mm above the title and 6 mm after the title.

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1.1.2 Formatting author names and author affiliations

The style for the names is First Names, typed in italic 10-point Times New Roman, then Last Name, typed in 10-point Times New Roman, with a comma after all except the next to last author, who is separated from the last author by a comma + “and”. Do not use academic titles.

Affiliations of authors should be typed in 9-point Times New Roman. They should be preceded by a numerical superscript corresponding to the same superscript after the name of the author concerned. Please **ensure that affiliations are as full and complete as possible and include the country.**

1.2 Formatting the text

The text of your paper should be formatted as follows:

- 10-point Times New Roman.
- The text should be set to single spacing.
- Paragraphs should be justified.
- The first paragraph after a section or subsection should not be indented; subsequent paragraphs should be indented by 5 mm.

The use of sections to divide the text of the paper is optional and left as a decision for the author. Where the author wishes to divide the paper into sections the formatting shown in Table 2 should be used.

Table 2. Formatting sections, subsections and subsubsections.

	Font	Spacing	numbering
Section	12-point Arial bold	6 mm before 3 mm after	1, 2, 3, etc.
subsection	10-point Arial bold	6 mm before 3 mm after	1.1, 1.2, 1.3, etc.
subsubsection	10-point <i>Arial Italic</i>	6 mm before 3 mm after	1.1.1, 1.1.2, 1.1.3, etc.

2 Figures and tables

Figures and tables should be pasted in the appropriate place in the text, in their final form and ready for reproduction. Figures should be of high quality (minimum 300 dpi) with good contrast. Try to ensure that the size of the text in your figures is approximately the same size as the main text (10 point), and legible at the final reproduction size. Try to ensure that lines are no thinner than 0.25 point.

2.1 Captions/numbering

Captions should be typed in 9-point Times New Roman. Table captions should be centred above the tables. Figure captions should be justified below the figure.

2.2 Positioning

Place the figure as close as possible after the point where it is first referenced in the text. If there is a large number of figures and tables, it might be necessary to place some before their text citation.



Fig. 1. Caption of the Figure 1. Below the figure which is centered.

2.3 Colour illustrations

You are free to use colour illustrations for the online version of the proceedings. You should check your figure captions carefully and make sure any reference to colour in the text corresponds to the colour in the illustration.

3 Equations and mathematics

Equations should be centred and should be numbered with the number on the right-hand side.

$$T_s(l,t) = T_g(l,t) \tag{1}$$

$$T_s(l,t) = T_g(l,t) T_b e^{\chi} \rightarrow -\beta, t=0 \tag{2}$$

Use italics for variables (*u*) and bold (**u**) for vectors. The order for brackets should be $\{[()]\}$, except where brackets have special significance.

The Acknowledgements, and statements regarding funding, data availability, and author contributions should be typed in 9-point Times New Roman. Do not use titles for any names mentioned.

References

Online references will be hyperlinked to their original source if possible. To enable this linking, extra care should be taken when preparing reference lists. If your reference citations are incorrect or incomplete (e.g., missing author name, or an incorrect volume number or page), the associated hyperlinks may fail, and the usefulness of your paper in the online environment may be diminished.

References should be cited in the text by placing sequential numbers in square brackets (for example, [1], [2, 5, 7], [8-10]). They should be numbered in the order in which they are first cited. A complete reference should provide enough information to locate the article. References to printed journal articles should typically contain:

- The authors, in the form: initials of the first names followed by last name (only the first letter of the last name is capitalized, with full stops after each initial),
- The title of the article,
- The journal title (abbreviated),
- The volume number (bold type),
- The article number or the page numbers,
- The year of publication (in brackets),
- The DOI number (digital object identifier), in full URL format (<https://doi.org/10.1007/s00894-019-4160-y>)

Authors should use the forms shown in Table 3 in the final reference list.

Table 3. Font styles for references (Reference font = Times New Roman 10).

Element	Style
Authors	Reference Body (Initials followed by last name)
Article title	Reference Body
Journal title	Reference Body (Abbreviated)
Book title, Proceedings title	Reference Body - Book/Proceedings title
Volume number	Reference Volume Bold
Page number	Reference Body
Year	Reference Body (In brackets)
DOI	Reference Body + Hyperlink

Here are some examples:

Journal articles

1. A. Nicolas, J.-L. Barrat, J. Rottler, Effects of inertia on the steady-shear rheology of disordered solids. *Phys. Rev. Lett.* **116**, 058303 (2016)
2. A. Lohrasebi, T. Koslowski, Modeling water purification by an aquaporin-inspired graphene-based nano-channel. *J. Mol. Model.* **25**, 280 (2019).
<https://doi.org/10.1007/s00894-019-4160-y>
3. M. Ben Rabha, M.F. Boujmil, M. Saadoun, B. Bessaïs, *Eur. Phys. J. Appl. Phys.* (to be published)

Books

4. J. Couturier, Y.H. Abou and E. Grolleau, *Element of nuclear safety*, (EDP Sciences, Les Ulis, 2019)

5. M.N. Ozisik, Radiative transfer and interactions with conduction and convection (John Wiley and Sons, New York, 1973)

Proceedings

6. J. Rhodes, K. Smith, D. Lee, CASMO-5 development and applications, in Proceedings of the PHYSOR-2006 conference, ANS Topical Meeting on Reactor Physics, Vancouver, BC, Canada, September 10-14, September 10-14 (2006), B144

Theses

7. S. Azzaoui, SCALE-6 fuel depletion analyses: Application to the ARIANE program, Master Thesis, SCK-CEN, Belgium (2010)
8. K. Ambrožič, L. Snoj, Characterization of gamma field in the JSI TRIGA reactor, Ph.D. thesis, University of Ljubljana, Faculty of Mathematics and Physics, Slovenia (2020)

PLEASE NOTE:

Papers cited in the manuscript should avoid excessive self-citation (not more than 10% of all papers cited). For example, if there are 30 papers cited, self-citations (for any author) should not exceed 3 papers. Also, please avoid citing multiple publications by the same author, even if they are not co-authors of the manuscript.

The examples below show that S.L. Williams has been mentioned 2 times and J.Jompa has been mentioned 3 times.

9. S.L. Williams, R. Ambo-Rappe, C. Sur, J.M. Abbott, S.R. Limbong, Species richness accelerates marine ecosystem restoration in the Coral Triangle, Proc. Nat. Acad. Sci. **114**, 11986-11991 (2017). <https://doi.org/10.1073/pnas.1707962114>
10. S.L. Williams, C. Sur, N. Janetski, J.A. Hollarsmith, L. Baron, S.J. Heatwole, A.M.Yusuf. S. Yusuf, J. Jompa, F. Mars, Restor. Ecol. **27**, 447-456 (2019). <https://doi.org/10.1111/rec.12866>
11. B. Williams, S.M. Balvanera, S.S. Sethi, T.A.C. Lamont, J. Jompa, M. Prasetya, L. Richardson, L. Chapuis, E. Weschke, A. Hoey, R. Beldade, S.C. Mills, A. Haguenaer, F. Zuberer, S.D. Simpson, D. Curnick, K.E. Jones, Unlocking the soundscape of coral reefs with artificial intelligence: pretrained networks and unsupervised learning win out, PLoS Comput. Biol. **21**, e1013029 (2025). <https://doi.org/10.1371/journal.pcbi.1013029>
12. J. Jompa, K. Nisaa, Disease Dynamics in Hard Corals: Transmission Study of *Desulfovibrio salaxigens* and *Acinetobacter* sp. J. Aquac. Fish Health, **14**, 165–181 (2025). <https://doi.org/10.20473/jafh.v14i2.68325>