**The Title: To capitalize the first letter of the sentence and leave all other letters as lowercase, times new roman 14pt, bold single space**

First A. Author1✝, Second B. Author1, Third C. Author2, Fourth D. Author3\*, …: Times 9pt, centered

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**Abstract**

This is a Word format (A4 page) to prepare your manuscript. The instructions below must be respected by all authors. The total length of a two-page extended abstract should be 2 pages. The abstract should clearly state the purpose, the methodology, the results, and the conclusions of the work.

**Keywords**

keyword 1, keyword 2, keyword 3, keyword 4, keyword 5, keyword 6 (Please provide 4 to 6 keywords which can be used for indexing purposes.)

**1 Introduction**

The 2nd International Conference on Carbon Neutrality 2025 (ICCN-2025, <https://iccn.sjtu.edu.cn/> ) will be held in Shanghai, China, September 5-7, 2025. ICCN-2025 will be hosted by Shanghai Jiao Tong University, and co-organized by several world-class universities. The International Conference on Carbon Neutrality is a series of conferences organized every two years, with the first conference successfully held in Shanghai in 2023, attracting over 200 attendees from around the world.

Achieving carbon neutrality calls for a systematic in-depth transition of technology, economy and society, which will completely change the traditional modes of production, living and consumption. Carbon neutrality, as a multi-disciplinary and comprehensive research area, involves energy, environment, finance, management, and other fields. The main objective of ICCN-2025 is to bring together scientists, engineers, industry researchers, and practitioners together to exchange and share their experiences and scientific findings that could accelerate the progress towards carbon neutrality. We sincerely invite forward-looking scientists, engineers, researchers and students from all over the world to join ICCN-2025.

Two-page extended abstract for ICCN-2025 should be submitted online to the ICCN-2025 web page. Once an abstract has been accepted, the full-length paper can be optionally submitted by the due date. Selected high quality full-length papers from ICCN-2025 will be further reviewed and published in Carbon Neutrality.

*Carbon Neutrality* (ISSN: 2731-3948, [www.springer.com/journal/43979](http://www.springer.com/journal/43979) ) is an international, multi-disciplinary academic journal jointly launched by Shanghai Jiao Tong University and Springer Nature. By publishing highest-quality original research and review papers in the fields of low carbon technology, environmental governance, and carbon finance and carbon management, *Carbon Neutrality* aims to establish itself as a flagship and leading international journal in the low-carbon area and to build an international academic exchange platform for cutting-edge net-zero carbon research.

It is an Open Access journal, yet the Article Processing Charges (APC) are fully waived. It has been indexed in ESCI, EI, Scopus, CAS and DOAJ. In 2023, it was selected as a High-Start Journal in the Excellence Action Plan of China's STM Journals.

**2 Methodology**

Authors should use Times or Times New Roman, 10-point font for the text. Titles are in bold lower case (initial capital), left aligned. First-line indent can be used to signal the start of new paragraph. The text should be single-spaced. Leave one blank line after each section. Recommended font sizes are shown in Table 1.

References should be numbered in series as they are mentioned [1], using Arabic numerals [2,3] in square brackets [4-6].

* 1. Figures and Tables

Figures and tables must be centered in the column. Large figures and tables may span across both columns. Any table or figure that takes up more than 1 column width must be positioned either at the top or at the bottom of the page.

Graphics may be full color. All colors will be retained in the online proceedings but will be gray scale in the printed proceedings. Graphics must not use stipple fill patterns because they may not be reproduced properly. Please use only SOLID FILL colors which contrast well both on screen and on a black-and-white hardcopy, as shown in Fig. 1.

Please check all figures in your paper both on screen and on a black-and-white hardcopy. When you check your paper on a black-and-white hardcopy, please ensure that:

* the colors used in each figure contrast well,
* the image used in each figure is clear,
* all text labels in each figure are legible.
* That each figure is centred.
	1. Table requirements

Authors should take notice of the limitations set by the size and layout of the journal. Large tables should be avoided. Reversing columns and rows will often reduce the dimensions of a table. If many data are to be presented, an attempt should be made to divide them into two or more tables.

Table 1 Font sizes for papers

|  |  |
| --- | --- |
| Font Size | Appearance (in Time New Roman or Times) |
| Regular | Bold | Italic |
| 8 | table caption,figure caption,reference item |  | reference item (partial) |
| 9 | author affiliation, Contact author email address, cell in a table  |  |  |
| 10 | paragraph | level-1 heading | level-2 heading,level-3 heading |
| 14 |  | title |  |

1. Use the table function, not spreadsheets, to make tables. Do not embed tables as graphic files, document objects, or pictures.
2. All tables are to be numbered using Arabic numerals, e.g. Table 1.
3. Tables should always be cited in text in consecutive numerical order.
4. For each table, please supply a table caption (title) explaining the components of the table. Abbreviations that are used only in a table should be defined in the footnotes to that table.
5. Identify any previously published material by giving the original source in the form of a reference at the end of the table caption.
6. Footnotes to tables should be indicated by superscript lower-case letters (or asterisks for significance values and other statistical data) and included beneath the table body.
	1. Formulae requirements
7. Use the equation editor or MathType for equations.
8. It is extremely important that all mathematical symbols and letters used are identified and listed and that the required style of appearance of such symbols is clearly indicated, e.g., bold face, italics, script, outline, etc. In principle, variables (including variables in subscripts and superscripts) are to be presented in italics.
9. Subscripts and superscripts should be set off clearly.
10. The words Equation or Equations should appear in full at the beginning of sentences but be abbreviated to Eq. or Eqs. elsewhere.
11. A nomenclature can be included (with the use of = signs) after the abstract if there is a significant number of symbols in the paper.
	1. Abbreviations requirements

Abbreviations should be used sparingly and consistently. When the title is too long and abbreviation is to be used, only the most common abbreviations such as ORC and CCHP can be used. The complete term should be given separately when they first appear in the abstract and the main text.

* 1. Page Numbers, Headers and Footers

Page numbers and footers must not be used. Please leave the header unchanged.

**3 Results**

Manuscripts must be submitted in the electronic form both in word file and PDF format. Please make sure that all symbols and equations will be correctly displayed in the PDF version.

**4 Concluding remarks**

Due date of the two-page abstract submission is 31 March 2025.



Fig. 1 A sample line graph using colors which contrast well both on screen and on a black-and-white hardcopy

**References**

[1] Gamelin FX, Baquet G, Berthoin S (list three authors) et al (2009) ,(Without article title) Eur J Appl Physiol 105:731-738. (for journal paper references)

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[3] Brown B, Aaron M (2001) The politics of nature. In: Smith J (ed) The rise of modern genomics, 3rd edn. Wiley, New York, pp 230-257 (for a chapter reference in a book)

[4] Trent JW (1975) Experimental acute renal failure. Dissertation, University of California (for dissertation references)

[5] Plank CJ, Posinski EJ. US Patent, 4 081 490, 1978-02-15 (for patent references)

[6] Hemodynamics III: The ups and downs of hemodynamics. Version 2.2. Orlando (FL): Computerized Educational Systems. 1993 (for software references)