

WORLD ENVIRONMENT JOURNAL (WEJ) ISSN: 2638-4808

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Authors' Guidelines

a. General information

1. World Environment Journal is a peer review journal published bi-annually (June and December). The journal publishes articles in all areas of environmental, social, educational, geographical and other relevant scientific studies. The Journal welcomes the submission of manuscripts that meet the general criteria of significance and scientific excellence. Submit manuscripts to the Editor: world.ejournal@gmail.com

2. Three types of manuscripts may be submitted:

i. Regular articles: These should describe new and carefully confirmed findings. Experimental procedures should be given in sufficient detail for others to verify the work. The length of a full paper should be the minimum required to describe and interpret the work clearly.

ii. Short Communication: submission of results of complete small investigations or details of new models, innovative methods, techniques are welcomed. The style of main sections need not conform to that of full-length papers. Short communications are 2 to 4 printed pages (about 6 to 12 manuscript pages) in length.

iii. Reviews: Submissions of reviews and perspectives covering topics of current interest are welcome and encouraged. Reviews should be concise and no longer than 4-6 printed pages (about 12 to 18 manuscript pages). Reviews are also peer-reviewed.

3. Review Process All manuscripts are reviewed by an editor and members of the Editorial Board or qualified outside reviewers. Decisions will be made as rapidly as possible, and the journal strives to return reviewers' comments to authors promptly. The editorial board will re-review manuscripts that are accepted pending revision.

b. Authors Guidelines for Manuscript preparation

1. The manuscript must be typed double-spaced all through and all pages numbered starting from the title page.

2. The Title should be a brief phrase describing the contents of the paper. The Title Page should include the authors' full names and affiliations, the name of the corresponding author along with phone, and E-mail information.
3. Abstract should be informative and completely self-explanatory, briefly present the topic, state the scope of the experiments, indicate significant data, and point out major findings and conclusions. Complete sentences, active verbs, and the third person should be used, and the abstract should be written in the past tense. Standard nomenclature should be used and abbreviations should be avoided. No literature should be cited.
4. 3 to 6 key words that will provide indexing references should be listed. A list of non-standard Abbreviations should be added. In general, non-standard abbreviations should be used only when the full term is very long and used often. Each abbreviation should be spelled out and introduced in parentheses the first time it is used in the text. Only recommended SI units should be used. Authors should use the solidus presentation (mg/ml). Standard abbreviations (e.g. DNA) need not be defined.
5. The Introduction should provide a clear statement of the problem, the relevant literature on the subject, and the proposed approach or solution. It should be understandable to colleagues from a broad range of scientific disciplines.
6. Aim and objectives should be clearly stated.
7. Materials and methods should include brief description of the study area. Materials and methods should be comprehensive to allow experiments to be reproduced. However, only truly new procedures should be described in detail; previously published procedures should be cited, and important modifications of published procedures should be mentioned briefly. Study area should be briefly described in this section. Capitalize trade names and include the manufacturer's name and address. Subheadings should be used. Methods in general use need not be described in detail.
8. Results should be presented with clarity and precision. The results should be written in the past tense when describing findings in the authors' work. Previously published findings should be written in the present tense. Results should be explained, but largely without referring to the literature. Discussion, speculation, and detailed interpretation of data should not be included in the Results but should be put into the Discussion section.
9. The Discussion should interpret the findings in view of the results obtained in this and in past studies on this topic. State the conclusions in a few sentences at the end of the paper. The Results and Discussion sections can include subheadings, and when

appropriate, both sections can be combined. Tables should be kept to a minimum and be designed to be as simple as possible. Tables are to be typed double-spaced throughout, including headings and footnotes. Each table should be on a separate page, numbered consecutively in Roman numerals and supplied with a heading and a legend. Tables should be self-explanatory without reference to the text. The same data should not be presented in both table and graph form or repeated in the text. Graphics should be prepared using applications capable of generating high resolution GIF, TIFF, JPEG or PowerPoint before pasting in the Microsoft Word manuscript file. Tables should be prepared in Microsoft Word. Use Roman numerals to designate figures and upper-case letters for their parts (Figure 1).

- 10. References:** APA 6 edition in-text citation and reference style should be adopted in the text and on reference list. All cited and only cited works should be referenced.