

**MANUSCRIPT FORMAT FOR JESM****TITLE**

1. The title of the manuscript must be too lucrative but should not deviate from the original meaning of the research.
2. Avoid using localized title like A case study, Evaluation of, Estimating etc. in the title.
3. Title must not be too small or too long. Selection of a perfect title is the first impression for the review.
4. Avoid complicated and technical expressions and do not use vague expressions.
5. The title should be oriented to Environmental issues while not being obscure or meaningless.
6. The title page should include:
  - A concise and informative title
  - The name (s) of the author (s).
  - The affiliation(s) and address (es) of the author(s).
  - The e-mail address, telephone and fax numbers of the corresponding author.

**ABSTRACT**

7. Restrict the abstract to 150 to 250 words.
8. Abstract must contain the primary aim, procedure, few important results and finally brief analysis.
9. Try to avoid writing any theory in the abstract. Refrain yourself from any unnecessary sentences. On the contrary, Similarly, Although, Likewise, hence, on the other hand, i.e., viz. & etc. must be avoided.
10. An abstract must sketch the purpose of the study; basic procedures; main findings its novelty; discussions and the principal conclusions, should not contain any undefined abbreviations or references.
11. Abstract content structures must be made according to: Background and Objectives; Methods; Finding and Conclusion.

**KEY WORDS**

12. Key words must be too technical and would have larger interest in the manuscript.
13. Minimum 5 and maximum 7 key words must be placed which can be used for indexing purposes.
14. Keywords should not repeat the words of the manuscript title or contain abbreviations and shall be written in alphabetical order as separated by semicolon.
15. Abbreviations should be defined at first mention and used consistently thereafter through the text.

**INTRODUCTION**

16. Try to put maximum reference in introduction.
17. Avoid writing definitions.
18. References must be related to your field of research.
19. No result or analysis will be reflected in the introduction part.
20. Do not generate too lengthy sentences; on the other hand sentences must not be too small.

**MATERIALS AND METHOD**

21. Restrict this part with the work done by you.
22. Avoid using any theory.
23. Unnecessarily do not put the name of the company or brand when type of equipment is used.
24. Provide enough information to permit repetition of the experimental work.
25. It should include clear descriptions and explanations of sampling procedures, experimental design, and essential sample characteristics and descriptive statistics, hypothesis tested, exact references to literature describing the tests used in the manuscript, number of data involved in statistical tests, etc.
26. Use the name of tools and software which are exclusive.
27. Every next step must be cohesive to the previous according to the results that you are going to present.

**RESULTS AND DISCUSSION**

28. Results and discussions can be separated into two parts or else keep it as a single entity.
29. The Results section should describe the outcome of the study.

30. Data should be presented as concisely as possible - if appropriate in the form of tables or figures, although very large tables should be avoided.
31. The Discussion should be an interpretation of the results and their significance with reference to work by other authors.
32. Use the units and symbols in SI. Check carefully before you submit.
33. Avoid using a table followed by a graph from the same table.
34. The tables must not be too big, instead split into two or three parts.
35. Do not try to put calculative formulae in the table, instead the tables or graphs should be extremely clear and understandable.
36. Avoid any long calculations.
37. Do not try to define or derive a formula.
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39. Avoid any ambiguity in your analysis.
40. Analysis will be according to the results provided.
41. Mathematical equations must not be derived instead brief calculations are enough.
42. Do not place the details of any program or algorithm.
43. If your title is related to some comparative study, your comparisons must be interpreted noticeably. Your justification must be adhered to what your research paper is for.

#### • Tables

1. Do not submit tables and graphs as photograph.
2. Tables should be set within the text.
3. Do not use internal horizontal and vertical rules.
4. Tables should be set within the text and should have a clear and rational structure along with consecutive numerical order.
5. All tables should be numbered (1, 2, 3, etc.).
6. Give enough information in subtitles so that each table is understandable without reference to the text.
7. For each table, supply a table caption (title) explaining the components of the table.
8. Identify any previously published material by giving the original source in the form of a reference at the end of the table caption.
9. Tables should be with the captions placed above in limited numbers.
10. 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.

#### • Figures

1. Figures/illustrations should be in high quality art work, with at least 300 dpi and separately provided in Excel format.
2. Ensure that figures are clear, labeled, and of a size that can be reproduced legibly in the journal.
3. Figures should be set within the text. Following remarks should be applied to the figures:
  - ❖ Each figure should have a concise caption describing accurately what the figure depicts. Include the captions in the text file of the manuscript, not in the figure file.
  - ❖ Figure captions begin with the term Fig.1. ; Fig.2. etc. Figures should be with the captions placed below in limited numbers.
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#### **CONCLUSION**

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45. What you started with, where your research ended with and conclusive measure how do you present is an important task.
46. Justifying your research as a standard research of primitive quality needs to be taken care of.
47. This section should highlight the major, firm discoveries, and state what the added value of the main finding is, without references.
48. Restrict your conclusion in brief. Avoid elaborating things.

49. Do not forget to provide if any scope for future work can be followed up advancing your research.

#### ❖ **Author contributions**

Specify the contribution of each author of the manuscript performances. Write the contributor initials and surname of each author along with their role in the manuscript participation.

#### ❖ **Acknowledgements**

Acknowledgments of people, grants, funds, etc. should be placed in a separate section before the reference list. The names of funding organizations should be written in full. Financial support affiliation of the study, if exists, must be mentioned in this section. If so, the grant number of financial support must be included.

#### ❖ **Conflict of Interest**

Conflict of interest statement must be placed at the manuscript as below:

"The authors declare that there are no conflicts of interest regarding the publication of this manuscript".

#### ❖ **Abbreviations**

The list of all abbreviations which are used in the manuscript text they should be defined in the text at first use (Avoid addition of abbreviation in the manuscript abstract). The list of abbreviations (nomenclatures) must be provided alphabetically. If your manuscript does not contain any abbreviation, just state "Not applicable" in this section.

### **References**

The reference must be placed as per the template provided by JESM

### **Authorship**

- All contributing authors should qualify for authorship.
- The order of authorship should be a joint decision of the co-authors.
- Sufficient participation in the work is of utmost importance.
- Authorship credit should be based on substantial contribution to conception and design, execution, or analysis and interpretation of data.
- All authors should be involved in drafting the article or revising it critically for important intellectual content, must have read and approved the final version of the manuscript and approve of its submission to this journal.

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After the manuscript is submitted or accepted for publication, the corresponding author is required to send a request to add or remove an author or to rearrange the author names of the submitted/accepted manuscript.

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