Overview

Innovative Publication is a publisher of open access journals. All submitted manuscripts managed by Innovative Pre-Publication Portal called IPPP as a rapid and rigorous peer-reviewed, manuscript handling, and editorial process. Where every author, reviewer, editor, and editorial office work on a single platform.

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Manuscript submission checklist necessary during the final process of an article prior to sending it to the journal for peer-review process.

- One author should be designated as the Corresponding author with complete contact details.
- The author should check the Aims and Scope of the journal.
- Use the MS-Word template to prepare your manuscript.
- An author should ensure about Authorship Criteria, Research and Publication Ethics, Manuscript Preparation, Authorship, Copyright, Formats, Figure, Data, and reference format have been appropriately considered.
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- The manuscript has been spell-checked and grammar checked.
- The author has obtained copyright material permission.

Aims And Scope

The journal accepts the publication of review articles, original research papers, and short communications on the current and emerging fields of Medical Microbiology, microbial biology, biotechnology, bioinformatics, Immunology, molecular microbiology, genetics, epigenetics, the pathogenesis of infectious diseases, disease prevention, development of antimicrobial drugs, industrial microbiology, environmental microbiology, and nanotechnology.

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All manuscripts must be submitted online at www.innovpub.org. The submitting author, who is generally the corresponding author, is responsible for the manuscript during the submission and peer-review process. The submitting author must ensure that all eligible co-authors have been included in the author list read the authorship qualify criteria and that they have all read and approved the submitted version of the manuscript. To submit your manuscript, first-time users click the register button from the submission
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After successful registration, log in as author and post your manuscript for further peer-review process.

**Manuscript Preparation**

1. **Title Page Information**: Manuscripts must be prepared in accordance with Manuscript Title, Author list, affiliations, abstract, and Keywords.
2. **Original Research Manuscript**: Introduction, Materials and Methods, Results, Discussion, Figures, Tables, Conclusions, etc.
3. **Author Ethical Responsibilities**: The author should provide Supplementary Materials, Acknowledgements, Author Contributions, Conflicts of Interest, Funding, Data Availability Statement, and Citations.
4. **Presentation and Format**: Spacing, Margins, Page Numbering, Words limit, etc.

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All manuscripts must be submitted online at https://innovpub.org/ The submitting author, who is generally the corresponding author, is responsible for the manuscript during the submission and peer-review process. The submitting author must ensure that all eligible co-authors have been included in the author list read the authorship qualify criteria and that they have all read and approved the submitted version of the manuscript. To submit your manuscript, first-time users click the register button from the submission portal. On successful registration, you will receive an email verification mail and after confirmation, the submitting author is required to provide an ORCID iD when submitting their manuscript. While submission, the author is required to provide information on payment and possible funder agreements. During submission of the funder, details ensure you meet all your funder requirements. After successful registration, log in as author and post your manuscript for further peer-review process.

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Authorship Criteria
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Article Type And Formatting
Original Research Article

Structured Abstracts: Abstract, Background, Methods, Results, Conclusion, and Keywords

Abstract: The abstract should be provided with a maximum of 150 -250 maximum words limit. The abstract should be a single paragraph and should follow the style of structured abstract without subheadings.

Background: background for the study and should state the study’s purpose, basic procedures, main findings and principal conclusions. It should emphasize new and important aspects of the study and observation.

Methods: Methods describe briefly the main methods or treatments applied and include relevant preregistration numbers and species and strains of any animals used.

Results: Results are present in logical sequence in table, text, and figures, giving the main and most important findings. Emphasize or summarise only the most important observations, do not use replicate all
the data, tables, figures, and text. Summarize the article’s main findings only.

**Conclusion:** conclusion indicates the interpretations with the goal of the study but avoids unqualified statements and the abstract should be an objective representation of the article. It must not consider results that are not presented and substantiated in the main text and should not exaggerate the main conclusions.

**Keywords:** Keywords need to be added after the abstract and we recommended that the keywords are specific to the article and within the subject discipline. Keywords are used for indexing purposes and abbreviations established in the field may be eligible.

**Acknowledgements:** Acknowledgement of grants, funds, person, and support in a separate section at the end of the article before the reference and include them on the title page as a footnote to the title or otherwise.

**Introduction:** The introduction should be briefly placed in a broad context and highlight why it is important. It should define the purpose of the work and its significance including specific and previous studies in the area. The current state of the research clearly described the purpose of the study, the tested hypothesis, and its aim and scope. Finally, briefly mention the main aim of the work and highlight the main conclusions. Keep the introduction comprehensible to scientists working outside the topic of the research paper.

**Materials and Methods:** The Methods section should only include information that was available at the time the study was planned or protocol written; all information obtained during the conduct of the study belongs to the results section. New methods and protocols should be described in detail while well-established methods can be briefly described and appropriately cited. Give the name and version of any software used and make clear where computer code used is available. A statement indicating that the research was approved by an independent local, regional and national level.

**Results:** Provide a concise and precise description of the experiment results and data on all primary and secondary outcomes, identified in the materials and method part and do not include methods, discussion and conclusions. All Charts, figures, and Tables are cited in text in numerical order and include a brief description, consider using supplement material to use and major findings.

**Discussion:** The author should discuss the results and how they can be interpreted from the perspective of previous studies and of the working hypotheses. The finding and their implications should be discussed in the broadest context possible and limitations of the work highlighted and further research directions may be mentioned. Explore the implications of findings for further research and policy and combined them with results.
Conclusions: This section is not necessary but can be added to the manuscript with the goal of the study and avoid unqualified statements and conclusions supported by the data.

Patents: It is not mandatory but may be updated if there are patents work is reported in this manuscript.

Review Article:

It is expected that review articles written by individuals who have done substantial work on the subject or are considered experts in the field. Review articles should address a focused topic, issue, or question. They should be balanced and up-to-date. They should not simply restate the literature but rather interpret and integrate the findings to provide a framework for understanding the literature on a particular topic. A short summary of the work done by the authors in the field of review should accompany the manuscript. The author submitting a review article should include a section describing the methods used for locating, selecting, extracting, and synthesizing data. Methods should be summarized in the form of an abstract.

Structure: Abstract, Keywords, Introduction, Discussion, Conclusion and References

The discussion part of the review should be managed into sub-division headed by informative sub-titles. We welcome review articles on journal subjects but the above topics content should be discussed with the Editors prior to submission indicating how this manuscript would be different from recent review manuscripts in the field.

Manuscripts submitted to the Indian Journal of Microbiology Research that is not original articles must come into one of the following categories,

1. Review Articles
2. Case Report/Case Series
3. Letter-to-Editor
4. Short Communication/Commentary
5. Editorial/Guest Editorial/Others

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<td>Editorial/Guest Editorial and Others</td>
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- Manuscript should be submitted in Microsoft-Word (Ms-Word) only. No PDF or other format is allowed.
- Use normal plain font (e.g. 12-point, times roman) for text.
- Use double-space for all text, including abstract, table, reference, footnotes, and figure legends.
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Editorial, Guest Editorial, Short Communication, Commentary, and other: as mentioned above.

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- Files for figures and tables must be provided during submission in a single zip/Winrar file and archives and at a clear and high-resolution pixels width/height, or a resolution of 300 dpi (Dots Per Inch) or higher. Standard formats are accepted and preferred as TIFF, JPEG, EPS, and PDF.
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Supplementary Materials: It describes any supplementary material published online alongside the manuscript (figure, table, spreadsheet, video, etc.). The author should indicate the name and title of each element as follows Figure S1: title, Table S1: Title, etc.

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Data Availability Statement: Provide details regarding where data supporting reported results can be found, including links to publicly archived datasets analysed or generated during the study or you might choose to exclude this statement if the study did not report any data.

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Conflicts of Interest: The authors declare no conflicts of interest.

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Example:
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Supplementary Materials, Data Submission

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should be as below:

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  animals if the research involving animals.
- Research involving animals and their data or biological materials, utilization of plants, fungi, algae
  etc.
- The author will be held responsible for false statements or failure to fulfil the guidelines on animals
  and humans.
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We recommend that clinical trials are prospectively registered in a public domain database and clinical trial registration numbers should be mentioned in all papers that report their results. Authors are asked to provide the name of the trial register and the clinical trial registration number in the manuscript. If a clinical trial is not registered or registered retrospectively, the reason must be provided at the time or before the time of the patient first enrolment as a condition of consideration for publication.

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Authors are required to submit approval to conduct a study from a local and independent, regional, national authority. Journal reserves the right to reject a paper without trial registration for further peer-review process. Reports of randomized clinical trials should present information on all major studies, including the protocol, assignment of interventions, based on the CONSORT statement.

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Journal requires a complete **CONSORT 2010 checklist** key document and **CONSORT 2010 flow diagram**, as a condition of submission of reporting the results of the randomized clinical trial. The author can find templates of these reporting guidelines on the CONSORT website [www.consort-statement.org](http://www.consort-statement.org). Authors are also referred to the EQUATOR network for further information on the available reporting guidelines for health research. Various other checklists are available for various study designs. We encourage our authors to follow the guidelines of SAGER’s “Sex and Gender Equity in Research” rationale for the SAGER guidelines and recommend use whenever it is relevant. Authors should describe in the background, whether sex and gender differences may be expected. If sex and gender analysis were not conducted, the rationale should be given in the discussion part. Journal suggest the author follow full [guidelines of SAGER](http://www.equator.net).
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- Authors must notify the editors of any conflicts of interest that may be construed to influence the manuscript. Authors are obliged to provide rejections or corrections of mistakes at any point in time if the author(s) discovers a significant error or inaccuracy in the submitted manuscript.
- Data and methods used in the research need to be presented in sufficient detail in the paper so that other researchers can replicate the work.
- A single study should not be split up into several parts to increase the number of submissions and submitted to various journals or to one journal.
- Results should be presented clearly, honestly, without any falsification and fabrication of data.
- Plagiarism manipulation and data fabrication are not allowed.

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Editorial Process And Peer-Review

Primary Scrutiny

All submitted manuscripts received by the manuscript submission portal will be scrutinised by the Editorial office by a professional in-house editorial team to determine whether they are properly prepared and where they follow the editorial policies of the journal, taking care of human, animal and plants experimentation. The manuscript that does not suitable with the journals ethics policy or does not meet the standards of the journal will be rejected before peer-review. The manuscript that is not properly prepared will be returned to the authors for revision and resubmission. After these checks, the Managing Editor will consult the journals, Editor-in-Chief or Associate Editors to identify where the manuscript is suitable for the scope of the journal and whether it is scientifically acceptable. There is no judgement on the potential impact of the work that will be made at this stage.

Peer-Review

When submitted manuscript cross primary scrutiny, editorial office team assigned to at least two independent experts for peer-review. In the case of regular submissions, in-house assistant editors will invite experts, including recommendations by an academic editor. These experts may also include Editorial Board Members or guest editors of the journal. Potential reviewers suggested by the authors may also be
considered. Reviewers should not be published with any of the co-authors during the past three years and should not currently work or collaborate with any of the institutions of the co-authors of the submitted manuscript.

All the submitted manuscripts, reviews and communication are managed by the Pre-Publication Portal of the journal/peer-review system. The manuscript peer-review process receives at least two reviews. The editorial office team will communicate the decision to editors and inform the author.

All review comments should be responded to via the pre-publication portal. When the author disagrees with a reviewer, they must provide a clear response.

**Author Appeals**

The author has the right to send an appeal to the editorial office of the journal by sending an e-mail. The appeal must provide a detailed justification, including all point by point responses to the reviewers and or Editors comments. Expert advisory recommendations on the manuscript may recommend acceptance, for further peer-review, or uphold the original rejection decision. A reject decision at this stage is final and cannot be reserved.

Once the manuscript get accepted, will process for professional copy-editing team, English editing, proofreading by the authors, final correction, pagination and publication on the journal website www.ijmronline.org

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