

Instructions for Authors

Scope of the Pakistan Journal of Pharmaceutical Sciences

Pakistan Journal of Pharmaceutical Sciences (PJPS) is a peer-reviewed multi-disciplinary pharmaceutical and medicinal publication scheduled to appear monthly from January 2026 onwards, serving as a means for the exchange of scientific information at an international level. All manuscripts are evaluated for their scientific content and significance by the Editor-in-Chief. All submitted manuscripts should contain unpublished, original research not under consideration for publication anywhere else. Adherence to the guidelines will reduce the unnecessary delays. To avoid unnecessary delays in publication, authors are requested to strictly adhere to the guidelines.

Online Submission

Authors must ensure that their papers align with the journal's scope. Articles are comprehensive accounts of significant experimental or theoretical work. Authors are asked to write their manuscripts in a clear and concise manner and to only include the data crucial for arriving at the final conclusion. The manuscript should be submitted in MS Word 2010 and above or later format as a single file including all items, i.e., graphical abstract, abstract, figures, illustrations and tables. The chemical formula or equations should be prepared in the mathematical equations' option in MS Word, including the equation number. To facilitate a faster and more efficient peer-review and publication process, authors are strongly encouraged to submit their manuscripts through the PJPS Online Submission Portal at Online Submission Portal (Recommended): <https://submission.pjps.pk/>

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Authors Information

All authors' names are required to be listed sequentially: First names (or initials), Middle names (or initials), and Last names (surname, family name). Each author should also include their departmental, university, or organizational affiliation with its location, such as city, state or province (if applicable), and country. It is essential that these details are accurate, as they are rarely changed after

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Suggested reviewers

Authors submitting a manuscript are required to suggest at least two reviewers. Detail contact information about the reviewer should be mentioned.

Structure of article

All manuscripts should be in English and prepared in A4 paper size with 1-inch (2.5 cm) margins. The text pages should be numbered consecutively. The word count for the original research article (≤ 8000 words), review article (≤ 12000 words), mini review (≤ 4000 words), case report (≤ 2000 words) and perspective (≤ 4000 words), excluding the abstract and bibliography. The manuscript should be organized in the following order: Title, Abstract, Keywords, Introduction, Materials and Methods, Results, Discussion, Conclusion, Acknowledgments, Authors' Contributions, Funding, Data Availability Statement, Ethical Approval, Consent to Publication, List of Abbreviations, Conflicts of Interest and References. The original manuscript should include the original inked drawings or photographs of structural formulae for direct use.

Title: Title of the manuscript should cover the aim, object and comprehensive accounts of significant experimental or theoretical work.

Authors' citation: The names of authors must be given as per their contribution, and their participation clearly must be mentioned in the Undertaking Form. Names of authors will not be increased and replaced with other names after initial submission in any stage, i.e., modification, revision and galley proof.

Graphical Abstract

Authors are welcome to submit Graphical Abstract

Standard Size (Recommended)

It is also recommended that authors make use of the full space available.

Resolution: 600 dpi (minimum)

Preferred file formats:

TIFF (.tif)

PNG (.png)

Abstract: The abstract should be structured and include these subheadings: Background, Objectives, Methods, Results, and Conclusion. The word count of the abstract is restricted to 300 words and must provide enough detail to clearly convey the main findings and importance of the study.

Keywords: For indexing purposes, each submitted article should include three to five keywords chosen from the medical subject heading (MeSH). In addition to facilitating the indexing of articles, our keyword system assists in the assignment of qualified reviewers for your manuscript.

Abbreviations: The full form of each abbreviation should be given when first used, and then the same abbreviation should be used throughout the document. Standard abbreviations should be used without periods, and nonstandard abbreviations should be kept to a minimum.

Introduction: The introduction should give a clear and concise background of the study, explaining its context, rationale and importance. It should clearly state the problem being addressed, summarize relevant literature and identify knowledge gaps. The objective or hypotheses should be clearly presented at the end of the section. Authors should avoid including an extensive literature review or detailed results and conclusions, which are more suitable for later sections. The writing should follow a logical flow, guiding readers from the general background to the specific goal of the study.

Materials and Methods: The experimental procedures should be described in sufficient detail to enable others to repeat the experiments. Names of products/equipment and manufacturers should be included only if alternate sources are deemed unsatisfactory. Novel experimental procedures should be described in detail, but published procedures should merely be referred to by literature citation of both the original and any published modifications. The purity of key compounds and description(s) of the method(s) used to determine purity should be included in the section.

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Figures and Illustrations: The figures should be clear, high-quality and submitted in TIFF or PNG format with a minimum resolution of 600 dpi. Subfigures should be labeled consistently (a), (b), (c), etc., inside the figures. Each figure must have a detailed caption below it, explaining all subfigures (e.g., Fig. 1: (a), (b), etc.) and defining any abbreviations or symbols used within the figure.

Chemical Structure: The chemical structures should be created using professional drawing software such as ChemDraw (preferred), ChemIntosh or ChemWindows. Files must be sent in TIFF or PNG format with a minimum resolution of 600 dpi. Authors should use chemical or nonproprietary names (according to USAN, INN or WHO nomenclature) when first mentioning drugs; trade or laboratory codes should be avoided unless provided as supplementary information.

Discussion: The purpose of the discussion is to interpret the results and to relate them to existing knowledge in the field in as clearly and brief as possible. Information given elsewhere in the manuscript should not be repeated in the discussion. Extensive reviews of the literature should be avoided.

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Authors' Contributions: This section should clearly outline specific contributions of each author to the research and manuscript preparation according to [CRediT](#) roles like Conceptualization, Methodology, Investigation, Data Curation, Formal Analysis, Validation, Resources, Writing – Original Draft, Writing – Review and Editing, Visualization, Supervision, Project Administration and Funding Acquisition. All authors must have made substantial contributions to this work and approved the final version of the manuscript. A format example for authors' contributions is as follows:

Author 1: Conceptualization, methodology, investigation, data curation, formal analysis, validation, resources and writing – original draft; Author 2: Writing – review and editing and visualization; Author 3: Supervision, Project Administration and Funding Acquisition. All authors have read and agreed to the final published version of the manuscript.

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This section should list all sources of financial support for the research, including grant numbers and the names of funding agencies or sponsors. If the study did not receive any specific funding, the authors should state, "There was no funding".

Data Availability Statement

All data generated or analysed during this study are included in this published article [and its supplementary information files]. [Only use this if all data is in the manuscript or supplementary files.]

OR

The [type(s) of data] generated and/or analysed during the current study are available in the [Repository Name] repository, [PERSISTENT IDENTIFIER like DOI or Accession Number]. (e.g., [RNA-seq data] are available in the [NCBI GEO] repository under accession number.)

OR

The datasets generated during and/or analysed during the current study are available from the corresponding author on reasonable request.

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Manuscripts containing data generated from animal and/or human studies must specify the committee and the institution that approved the experimental protocols used to generate these data. If ethical approval was not required for the study, the authors should state the reason or write “Not applicable” in this section.

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In this section, authors should provide a complete list of all abbreviations used in the manuscript along with their full forms. Abbreviations should be listed alphabetically for clarity. The authors should avoid using nonstandard or unnecessary abbreviations to maintain clarity in the text.

Chemical Names for Drugs

The chemical names for drugs should be used. If the terminology is unwieldy, nonproprietary names of drugs may be used throughout the manuscript after the first mention and identification. Formally adopted nonproprietary names listed in USAN, INN or approved by the World Health Organization, should be used. Trade names and laboratory codes should not be used except as additional information.

Conflict of Interest

Authors will include a statement about the conflict of interest. If there are no conflicts, the following statement should be included: **“The authors declare no conflict of interest.”**

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Authors must prepare manuscripts following relevant reporting guidelines for their study design to ensure clarity, transparency and reproducibility. Flow diagrams should be included, and a complete reporting checklist should be submitted as supplementary material, indicating where each item is addressed in the manuscript. All authors must strictly follow the reporting guidelines below for preparing the study for publication.

- **CONSORT:** All randomized clinical trials must include a flow diagram, and authors should provide a completed randomized trial checklist (see CONSORT Flow Diagram and Checklist; www.consort-statement.org) and a trial protocol. For further details, please visit complete guidelines at:

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- For website: World Health Organization (2020). Coronavirus disease (COVID-19) pandemic. Available at: <https://www.who.int/emergencies/diseases/novel-coronavirus-2019> (Accessed 15 June 2020).

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Supporting information may include additional materials that complement the main text, such as experimental procedures, spectra, extended datasets, tables or supplementary figures. Authors are required to include a brief “Supporting Information Available” statement at the end of the manuscript outlining the contents. All supplementary materials should be clearly organized, numbered consecutively and submitted in appropriate digital formats. Items should be labeled as S1, S2, S3, etc., (for example, figures as Fig. S1, Fig. S2 and tables as Table S1, Table S2). Each supplementary item must be properly referenced within the main text and all figures and tables should include proper captions or legends.

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It may be desirable to include such data for representative compounds in a series, for novel classes of compounds, and in structural determinations. Usually, it is not desirable to include routine spectral data for every compound in the manuscript. Papers where interpretations of spectra are critical to structural elucidation and those in which band shape or fine structure needs to be illustrated may be published with spectra included. When such presentations are deemed essential, only pertinent sections should be reproduced.

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 - Regular Publication System (RPS): 30 to 60 days
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- **Acceptance to Online Publication:**
 - Ultra-fast Review (UFR): 1–2 months
 - Fast Publication System (FPS): 2 to 4 months
 - Regular Publication System (RPS): 4 to 6 months
- **Acceptance Rate:** 15%

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