

## Guide for Authors

Biotechnology Research Journal  
*Asiatic journal of Biotechnology Resources*  
is an international, peer-reviewed journal publishing original research and reviews on basic and applied aspects of biotechnology innovations and updates.

## Submission of Manuscripts

Authors are requested to submit their manuscripts electronically, by attaching document to email and send it to [pacificjournals@gmail.com](mailto:pacificjournals@gmail.com), or [pacificjournals@yahoo.com](mailto:pacificjournals@yahoo.com). The submission will be acknowledged with unique identity number, which can be use for all future correspondence, within 24 hr of submission of article.

A cover letter must be submitted by authors together with the manuscript. The cover letter must address the following points.

- 1) all authors agree to submit the work to Biotechnology Resources
- 2) the work has not been published/submitted or being submitted to another journal
- 3) the novelty and significant contribution of the submitted work must be briefly described
- 4) the transfer of copyright from the author to the publisher
- 5) suggestions for reviewers.

The primary criteria for judging the acceptability of a manuscript are its scientific and biotechnological significance and its novelty. Upon receipt, submissions are initially screened by the Editors and the Advisory Board, and manuscripts lacking in these respects will be declined, even if the experimental work appears to be technically sound. After initial screening, all submissions are reviewed by referees whose names are not normally disclosed to authors. On acceptance for publication papers are subject to editorial amendment.

Authors are invited to provide the names, addresses, phone numbers and e-mail addresses of up to six potential reviewers. It is not appropriate to nominate individuals that have had any input into the manuscripts submitted or any recent collaboration with the authors. The Editors may or may not take these suggestions into account during the reviewing process.

## Format and type of manuscripts

Contributions are classified as Research Highlights, Global News, Regular Articles, Short Communications, and Mini Reviews

**Research Highlights:** Researchers among universities submit their work highlights in the form of stepwise conclusive results.

**Global News:** Authors can communicate global or local innovation with this news. News must not cross 200 words limit.

**Regular Articles:** The full length research paper must describe and interpret the complete work. Research Papers should be a record of significant, original

research and should not normally exceed 6000 words in length. Experimental procedure should be given in details for reviewing the work.

**Short Communications:** A Short Communication is suitable for giving results of minor research projects, small investigation projects, developed techniques, innovative methods, etc.,

**Mini Reviews:** Authors should send a brief outline, the authors are also requested to send their interest to editor before the manuscript drafted with covering letter. Submissions not conforming to these guidelines may be returned to the authors.

## Illustrations

It is the author's responsibility to provide artwork for all illustrations, both line and halftone.

If, together with your accepted article, there will be no additional charge if color figures are sent but not used during publication.

## Regular articles

All portions of the manuscript must be typed double-spaced and all

pages numbered starting from the title page.

Format your document as

- a) Title
- b) Authors
- c) Affiliation
- d) Abstract
- e) Keywords
- f) Main Text
- g) Acknowledgement
- h) Appendix
- i) References
- j) Vitae
- k) Figures
- l) Legends
- m) Tables

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, fax and E-mail information. Present addresses of authors should appear as a footnote.

The **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. The Abstract should be 100 to 200 words in length.. 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.

Following the abstract, about 3 to 10 **key words** that will provide indexing references to 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 (such as ATP and DNA) need not be defined. Use the same abbreviations as the *Asiatic Journal of Biotechnological Resources*.

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.

**Materials and methods** should be complete enough 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. 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.

**Results** should be presented with clarity and precision. The results should be written in the past tense when describing findings in the authors' experiments. Previously published findings should be written in the present tense. Results should be explained, but largely without referring to the literature. Discussion, speculation detailed interpretation of data should not be included in the Results but should be put into the Discussion section.

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.

The **Acknowledgments** of people, grants, funds, etc should be brief.

### **Tables**

Tables should be submitted on separate sheets together with a suitable caption at the top of each table. Column headings

should be kept as brief as possible, and units of measure indicated in parentheses. Footnotes to tables should be placed at the bottom of the table to which they refer.

**Figure captions** should be typed in numerical order on a separate sheet. Graphics should be prepared using applications capable of generating high resolution GIF, TIFF, JPEG file as email attachment.

## References

Number all references to the literature in a single sequence in the order in which they appear in the text, using Arabic numerals. Full citation should be given for all authors. Titles of articles, as well as titles of chapters in books, should be included. Abbreviate journal titles in accordance with

Bibliographic Guide for Editors and Authors (American Chemical Society).

References should take the following form:

1. Rijken DC, Hoylaerts J, Collen D. Fibrinolytic properties of one-chain and two-chain human extrinsic (tissuetype) plasminogen activator. *J Biol Chem* 1982;257:2920-2925
2. Thomas K, Gimenez-Gallego G, DiSalvo J, Linemeyer D, Kelly L, Menke J, Mellin T, Gusch R. Structure and activities of acidic fibroblast growth factor. In:

Angiogenesis Mechanisms and Pathobiology Cold Spring Harbor Laboratory, Cold Spring Harbor, NY, 1987, 9-12

Indicate references by number(s) in square brackets in line with the text. The actual authors can be referred to, but the reference number(s) must always be given.

*List:* Number the references (numbers in square brackets) in the list in the order in which they appear in the text.

*Examples:*

Reference to a journal publication:

[1] Van der Geer J, Hanraads JAJ, Lupton RA. The art of writing a scientific article. *J Sci Commun* 2000;163:51-9.

Reference to a book:

[2] Strunk Jr W, White EB. *The elements of style*. 3rd ed. New York: Macmillan; 1979.

Reference to a chapter in an edited book:

[3] Mettam GR, Adams LB. How to prepare an electronic version of your article. In: Jones BS, Smith RZ, editors. *Introduction to the electronic age*, New York: E-Publishing Inc; 1999, p. 281-304

## Proofs

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