

Instructions to Authors

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All manuscripts are subjected to rapid peer review process and high quality (which are not previously published and are not in consideration for publication with other journal) will be published in a short time. The authors are required to send authorship responsibility undertaking signed by all the Authors of the paper along with the manuscript. Corresponding author has the responsibility to ensure that all co authors are aware and approve the contents of the submitted manuscript. A manuscript number will be mailed to the corresponding author within two working days.

The manuscript should be prepared in English using MS Word in Times New Roman font using a font size of 12. Title shall be in a font size 14 and all section titles in 12, bold face capitals. Subtitles in each section shall be in font size 12, bold face lower case followed by a colon.

Cover Letter

Cover letter should mention institute where the original work has been carried out. It should also contain affiliation and email address of all authors. The corresponding author should mention the undertaking if *in vivo* experiments involving animals or humans and should state whether due permission for conduction of these experiments was obtained from ethics committee or the Institutional Review Board.

Research Articles

Manuscript should be grammatically correct for proper reviewing and rapid publication. The manuscript should clearly describe confirmed results and experimental procedures which should be given in required details for others to repeat the work. The research article should not exceed 15 manuscript pages. Use of common abbreviations in the Title or Abstract, beginning a sentence with a numerical should be avoided. The usage of standard abbreviations and symbols is allowed. Manuscripts that fail to conform to the requirements of the Journal, to Authors, will be subject to rejection.

All research articles should start with the Title page and the matter arranged in the

- Abstract
- Introduction
- Materials and Methods
- Results and Discussion
- Acknowledgements
- References
- Figures and Tables with titles and legends.

All plant and microorganism's scientific names should be written in italic. All microorganisms should be mentioned along with their ATCC (American Type Culture Collection) Number or NTCC. Manuscript found with plagiarism will be rejected.

Short Communications

The journal publishes short communication. The findings, preliminary data of studies that did not provide enough information to make a full research paper can be publishes as short communication. Format requirements for short communications are same as full papers but only up to 10 pages in length. Short Communications should not contain subtitles Methods, Results and Discussion. Manuscript found with plagiarism will be rejected.

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For the Review Articles, Author(s) can design the paper as per their ideas. The Review articles also need Abstracts. The Review article should not exceed 20 manuscript pages including figures, tables and references. Review articles should contain latest information and preferably be written by scientists who have deep knowledge on the topic. Manuscript found with plagiarism will be rejected.

Title

Title should be short and informative. Unnecessary use of words should be avoided; however, long titles will be permitted as per the need of the content of the article.

Abstract

Abstract should be not more than 300 words. Abbreviations, diagrams and references should not be part of Abstract.

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Author(s) should give approximately 2-6 most important terms covered by the manuscript as key words.

Introduction

The manuscript should include a brief introduction stating with the purpose of the research and research which is preciously carried out by others having similarity with the manuscript (if any).

Materials and Methods

Detailed information must be provided about the materials, instruments, chemicals, media and experimental procedures so that other research fellows can reproduce the work.

Results and Discussions

The Results should be concisely presented. Preferably tables and figures should be designed to explain experimental data obtained from result. The interpreted results should be explained clearly in discussions and should relate them to the existing knowledge in the field as clearly as possible.

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This portion should include brief outcomes of the study. It should be short and informative.

Acknowledgement:

Acknowledgement (if any) should be placed before reference section and should not be more than 150 words.

References

References to the literature cited for the manuscript should be numbered in order of appearance in the manuscript and cited in the text with superscript numbers. The reference number should follow the following format.

Format:

Author(s) of article (surname initials). Title of article. Journal title abbreviated Year of publication; volume number (issue number): page numbers.

Standard journal article

(If more than six authors, the first three shall be listed followed by **et al.**)

Mahgoub A, Idle JR, Dring LG, et al. Polymorphic hydroxylation of debrisoquine in man. Lancet 1977; 2:584-6.

Books and other monographs

Format:

Author(s) of book (surname initials). Title of book. Edition. Place of publication: Publisher; Year of publication.

Personal author(s)

Rang HP, Dale MM, Ritter JM, Moore PK. Pharmacology. 5th ed. Edinburgh: Churchill Livingstone; 2003.

Editor, compiler, as author

Beers MH, Porter RS, Jones TV, Kaplan JL, Berkwitz M, editors. The Merck manual of diagnosis and therapy. 18th ed. Whitehouse Station (NJ): Merck Research Laboratories; 2006.

Chapter or article in a book

Format:

Author(s) of chapter (surname initials). Title of chapter. In: Editor(s) name, editors. Title of book. Place of publication: Publisher; Year of publication. page numbers.

Trump BJ, Berezesky I. The reactions of cells to lethal injury: Oncosis and necrosis-the role of calcium. In Lockshin RA et al (eds): When Cells Die-A Comprehensive Evaluation of Apoptosis and Cell Death. New York: Wiley-Liss, 1998.57-96.

Organisation as author and publisher

U.S. Environmental Protection Agency, The Environmental Protection Agency's White Paper on Bt Plant-Pesticide Resistance Management; 1998.

Conference paper

Format:

Author's surname Initials. Title of paper. In: Editor's surname Initials, editor. Title of the Conference; Date of conference; Place of publication: Publisher's name; Year of Publication. p. page numbers.

Anderson JC. Current status of chorion villus biopsy. In: Tudenhope D, Chenoweth J, editors. Proceedings of the 4th Congress of the Australian Perinatal Society; 1986: Brisbane, Queensland: Australian Perinatal Society; 1987. p. 190-6.

Conference proceedings

Harris AH, editor. Economics and health: 1997: Proceedings of the 19th Australian Conference of Health Economists; 1997 Sep 13-14; Sydney, Australia. Kensington, N.S.W.: School of Health Services Management, University of New South Wales; 1998.

Dissertation.

Axford JC. What constitutes success in Pacific island community conserved areas? (Doctoral dissertation). University of Queensland.;2007.

Patent

Pagedas AC, inventor; Ancel Surgical R&D Inc., assignee. Flexible endoscopic grasping and cutting device and positioning tool assembly. United States patent 20020103498. 2002 Aug 1.

Electronic journal article

Aylin P, Bottle A, Jarman B, Elliott, P. Paediatric cardiac surgical mortality in England after Bristol: descriptive analysis of hospital episode statistics 1991-2002. BMJ [serial on the Internet]. 2004 Oct 9;[cited 2004 October 15]; 329:[about 10 screens]. Available from: <http://bmj.bmjournals.com/cgi/content/full/329/7470/825>

World Wide Web

Format:

Drug-interactions.com [homepage on the Internet]. Indianapolis: Indiana University Department of Medicine; 2003 [updated 17 May 2006; cited 30 May 2006]. Available from: <http://medicine.iupui.edu/flockhart/>

Government Publications

Environmental Protection Act of 1986, WA [statute on the Internet]. c2002 [cited 2004 Dec 21]. Available from: State Law Publisher.

Tables

Each table should be given on a separate page. Each table should have a short, descriptive title and numbered in the order cited in the text. Abbreviations should be defined as footnotes in

italics at the bottom of each table. Tables should not duplicate data given in the text or figures. Only MS word table format should be used for preparing tables. Tables should show lines separating columns with those separating rows.

Figures, Photographs and Images.

Graphs and bar graphs should preferably be prepared using Microsoft Excel and submitted as Excel graph pasted in Word. These graphs and illustrations should be drawn to approximately twice the printed size to obtain satisfactory reproduction.

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Resolution:

Files of scanned line drawings are acceptable if done at a minimum of 1016 dpi. For scanned halftone figures, a resolution of 300 dpi is sufficient.

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