

Author Guide

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Papers should be submitted in electronic form through e-mails as attachment, to: The Editor-in-Chief, International Journal of Biological and Chemical Sciences, Dschang, Cameroon, E-Mail: ijbcs@yahoo.fr

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In the covering letter, authors should suggest names and addresses (including e-mail) of at least three experts in the field for evaluation of manuscript. The choice of referees will however remain with the editorial board.

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Manuscript types

- Full-length paper (Original paper; maximum: 25 pages, 35 references)
- Review (maximum: 40 pages, 100 references)
- Short Communication (maximum: 10 pages, 20 references)

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The format of the typescript should be as follows:

Title and authors: The title should describe the content fully but concisely. The names, written in full (surname last), and affiliations of authors should be given with postal addresses. The author to whom proofs and correspondences are to be sent should be indicated, with its e-mail address and telephone.

Abstract: All articles should be provided with an abstract not exceeding 200 words. It should be written in simple language and should highlight the aims of the work, the approach or methodology, the main results obtained and the conclusions reached. All abbreviations should be avoided and if used, explained at least once. The abstract should be written in the same language as the text.

Keywords: A maximum of 6 keywords must be given at the end of the Abstract. Words already in the title should not be included.

Introduction: A concise account is required of the background of the subject, its significance and its relationship to earlier works, with references.

Materials and methods: Previously described methods should be cited and not elaborately described. Statistical methods of treatment should be mentioned if they have been used. If the work done involved the use of human subjects, primates or the release of genetically modified organisms into the environment, it should be stated if clearance from the appropriate authority was obtained. The Editor may request a copy of the clearance document or informed consent form for verification.

Results: The original and important findings should be stated. Results should be illustrated with figures or tables where necessary but these should be kept to the minimum. Reference should be made to display items such as tables and figures where appropriate.

Discussion: The purpose of the discussion is to present a brief and permanent interpretation of the results against the background of existing knowledge. The discussion should highlight what is new in the paper. Any assumption on which conclusions are made must be stated clearly. A mere recapitulation of the results is not acceptable.

Acknowledgments: These should be presented at the end of the text and before the references. Technical assistance and advice may be acknowledged. Acknowledgments of financial support can also be stated in this section.

References: Authors are responsible for the accuracy and the completeness of their references. References should be cited in the text by the last name(s) of the author(s) and year of publication, for example, (Ali, 1999) or (Ali and Hussain, 1999). If the citation is the subject of the sentence, then only the date should be given in parentheses, for example, According to Khan (1984) or as suggested by Khan and Khan (1984). For citation of references with three or more authors, only the first author's name followed by et al. should be used, for example, (Nouri et al., 1988) or as shown by Elwakil et al. (1988). If there is more than one reference in the same year for the same author(s), then please add the letters 'a', 'b', etc. to the year, for example, (Berkel, 1970a, 1970b). Only published papers or papers in press can be mentioned in the manuscript. References should be listed alphabetically at the end of the text without numbering. References to journal articles, books, chapters in books, theses, etc. should be listed as given below:

Journals:

Wright CW, Phillipson JD. 1990. Natural products and the development of selective antiprotozoal drugs. *Phytother. Res.*, 4: 127-139.

Books:

Wagner H, Bladt S. 1996. *Plant Drug Analysis: A Thin Layer Chromatography Atlas* (2nd edn). Springer-Verlag: Berlin Heidelberg.

Chapters in Books:

Kips RH. 1985. Environmental aspects. In *Pesticide Application: Principles and Practice*, Haskel PT (ed). Oxford University Press: Oxford: 1-34.

Theses: Reference to a thesis must be made if it is unavoidable.

Ratnakar P. 1992. Biochemical studies of *Allium sativum* Linn. (Garlic). PhD thesis, Delhi University, Delhi, p. 87.

Illustrations

Tables

Table should be typed on separate sheets, numbered consecutively with Arabic numerals (e.g. Table 2) and have a short descriptive caption at the top. Avoid the use of vertical lines.

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Figures should be numbered consecutively with Arabic numerals (e.g. Figure 5). Graphs should preferably be drawn using appropriate computer software and presented on separate pages ready for mounting. These should be constructed in such a manner that they can be understood without reading the text. Appropriate symbols should be used on graphs and explained in the legends. Graphs should not duplicate results presented in tables. Photographs should be produced in black and white. Title and comments of the figures and photographs should be provided on a separate page using MS Word.

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