

## **Author Guidelines**

The instructions below have been prepared to help authors prepare their manuscript, and if they are followed carefully the time between receipt, review and publication will be minimised. Failure to follow the instructions may make it necessary for the manuscript be returned for correction, with a consequent delay in review and publication. Failure to follow normal scientific standards or a lack of readability may lead to rejection of the manuscript.

Manuscripts are accepted only in English and spelling should conform to that in The Concise Oxford Dictionary or Webster's New Collegiate Dictionary. Manuscripts that meet the general requirements for publication in *SB Academic Review* (e.g. full within the scope of the journal and have been prepared according to the Author Guidelines) will be accepted for publication if found suitable after the peer review.

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Publication in this journal is quite free of charge. However, authors must see that the paper does not carry unnecessary details and the page numbers shall be limited to the minimum space (page numbers of manuscripts shall not exceed 25 typed pages 1.5 spaced). Verbose manuscripts will be returned with a request for condensation. Figures and charts shall be published in black and white only. All authors have the right to receive a copy of the journal from the office, but if requested in advance, a copy shall be sent to the address of the corresponding author.

## **Online Submission**

*SB Academic Review (Science Issue)* accepts advance copy of manuscripts via e-mail. Please send the article in the e-mail address sbacademicreview@gmail.com. Prepare your manuscript using a word processing program and save it as a DOC file. Image files operable in words shall only be uploaded. PDF should be avoided for the original text file. However, the authors have to send copy of their articles in a CD and also in print form.

## **Formats, organization and style**

### **General**

The entire manuscript must be typed 1.5 spaced. All pages must be paginated. Italics should be used only for scientific names or specific technical terms and other term where appropriate. Footnotes should be avoided.

**Units.** The SI system should be used throughout.

**The first page** (cover page) of the manuscript should include Title of the articles, initials and surname of all authors (for the Table of Contents) and full address, including fax and e-mail, of the author to whom all correspondence should be sent.

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**The second page shall include:**

Title, Abstract (250 words) and Key words (5-8 words)

**The order of the other pages shall be as follows:** Introduction, Materials and methods, Results, Discussion, Acknowledgements, References

**Abstract :** The abstract must not exceed 250 words in length and should clearly state the problem being addressed, the methods employed and the main results. The scientific name (s) and, where applicable, cultivar or variety of the plant (s) used should be spelled out in full in the abstract. EC numbers should be given for enzymes mentioned. The Abstract should not be divided into paragraphs.

**Key Words :** Shall be the significant terms that represent the major findings or concepts discussed in the paper.

**Introduction :** This should be concise, giving the reader an outline of the subject, presenting the "State-of-the-art", leading into the reasons for the present study and its aims. Text references should have the form: Gould and Lister (2005) or Dixon et al. (2005), If more than two authors, Multiple text references should be cited chronologically (Inoue et al. 1995, Koes et al. 2005, Ono et al. 2006)

**Materials and methods:** Give the full scientific name (s) of organism (s) used, as well as the cultivar (cv.) or variety (var.), where applicable. All growth conditions and the details of Analyses/Experiments/Investigations should be properly described, to assure reproducibility.

**Results :** Make the text (written in the past tense) as objective and descriptive as possible. Refer to figures and tables as Fig./Figs. and Table/Tables. It is important that references to figures and tables are consistent throughout the manuscript

**Discussion :** The Discussion should not merely repeat the catalogue of results. The authors should show how their findings advance our knowledge and understanding of the topic they are investigating. The Discussion should be concisely written with the main points of the work logically presented and with reference to the relevant tables, figures and literature.

**References :** List alphabetically according to the first author:

**Reference to Books**

Marshner H (1995) Mineral nutrition of higher plants. Academic Press, London, UK

**Reference to papers published in Journals**

Kirkby EA, Pilbeam DJ (1984) Calcium as a plant nutrient. *Plant Cell Environ* 7:397-405

**Proceedings, transactions and monographs,  
and books with different chapter authors**

Greger M (1999) Metal availability and bioconcentration in plants. In *pass* MNV, Hagemeyer J (ed) Heavy metal stress in plants from molecules to ecosystem. Springer-Verlag, Berlin, Heidelberg, Germany, PP 1-27

**When more than one paper has the same first author,** the references should be arranged in chronological order.

**Unpublished material** (except for accepted manuscripts in press) and personal communications should not be cited in the text.

**Thesis** may not be cited in References unless they have been published (include ISBN, or number in Dissertation Abstracts)

**Unpublished thesis** may be cited only in the text as follows : (R. Y. Smith 2007. Thesis, Univ. of California, Davis, CA, USA)