



INTERNATIONAL JOURNAL OF BIOMOLECULES AND BIOMEDICINE

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ISSN: 2221-1063 (Print), ISSN: 2222-503X (Online)

INSTRUCTION FOR AUTHORS

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Guidelines for manuscript

Manuscripts should be typewritten on an A4 sheet having '1.5' line-spacing throughout the text. The margins should be 2.54 cm (1 inch) in all sides and page number should be should be consecutively on the bottom of the page. The manuscript should be written in Arial style using '12' font size.

For original research paper, the manuscript should be arranged in the following order: title page, Abstract, keywords, Introduction, Materials and methods, Results, Discussion (this section may be combined with results), Acknowledgements, References, Tables with legends, figures with legends and supplementary material (if applicable).

The **Title page** should contain the title, the name(s) of the author(s), the name(s) and address(es) of the institution(s) where the work was carried out, including a valid e-mail address for the corresponding author along with telephone and fax numbers. The Title of the manuscript should be specific and concise but sufficiently informative.

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Authors should include no more than five **Key words** for their article.

Abbreviation should be given in the text for long chemical names or other biological terms on the first mention (e.g. DNA, PCR). The author may get assistance for the abbreviation in the following website: <http://www.biochemj.org/bj/bji2a.htm#abbrev>

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Nomenclature for genes and proteins must follow international standards. All gene symbol and loci should be in italics and capital. All chemical, biochemical, and molecular biology nomenclature should be followed by IUBMB recommendation (<http://www.chem.qmul.ac.uk/iubmb>). Database for gene or protein sequence or others should be given reference according to EMBL; Gen-Bank, or the Protein Data Bank.

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Flor H. 1971. Current status of the gene-for-gene concept. Annual Review of Phytopathology **9**, 257-296.

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Gachon CM, Langlois-Meurinne M, Saindrean P. 2005. Plant secondary metabolism glycosyltransferases: The emerging functional analysis. Trends in Plant Science **10**, 542- 549.

Huynh BL. 2008. Genetic characterization and QTL mapping for grain fructan in wheat (*Triticum aestivum* L.). PhD thesis, University of Adelaide, Australia, 17- 35.

Jiang Q, Gresshoff PM. 1993. *Lotus japonicus* L: A model plant for structure-function analysis in nodulation and nitrogen fixation. In: Gresshoff PM, Ed. Current topics of plant molecular biology, Vol. II. Boca Raton, FL: CRC Press, 97- 110.

Rose JKC, Catala C, Gonzalez-Carranza CZH, Roberts JA. 2003. Plant cell wall disassembly. In: Rose JKC, Ed. The plant cell wall. Oxford, UK: Blackwell Publishing Ltd., 264- 324.

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