

INDIAN JOURNAL OF SUGARCANE TECHNOLOGY

Guidelines to Authors

The Indian Journal of Sugarcane Technology is published half yearly. The following types of material are considered for publication on meeting the style and requirements of the journal (The format of articles in June 2012 Issue should be considered as example):

- 1.a Articles on original Research completed, not exceeding 4000 words (up to 15 typed pages, including references, tables, etc). The article should present a connected picture of the investigation and should not be split into parts.
- 1.b Short Research Notes, not more than 1300 words (maximum 5 typed pages) dealing with completed research results which do not warrant comprehensive treatment; and short descriptions of new materials, equipments, etc along with supporting data are also accepted.
- 1.c Relevant, critical and comprehensive Research Review Articles can also be accepted but in general such articles are invited from eminent scientists.
- 1.d Research articles submitted for publication should have direct relevance with the sugarcane, sugar and other sugar producing crops and technologies.
- 1.e The author should indicate the period (years) of conducting the experiment and the article should be submitted immediately after the completion of the experiment.
- 2.a Title should be short, specific and informative. It should be phrased to identify the content of the article and include the nature of the study along with the specific technical approach.
- 2.b A Short Title not exceeding 35 letters should also be provided for running headlines.
- 2.c The By-line should contain, in addition to the names and initials of the authors, the place (organization) where research was conducted. Details of addresses can be given as footnote.
- 3 Abstract, written in complete sentences, should have maximum 150 words. It should contain a very brief account of the materials, methods, results, discussion and conclusion. It should not include any references.
- 4.a Introduction part should be brief and limited to the statement of the problem or the aim of the experiment. Key words should be given before the introduction.
- 4.b Relevant details should be given in Materials and Methods section including the experimental design and techniques used. Units of measurement, symbols and standard abbreviations should conform to those recommended by the International Union of Bio-Chemistry (IUB) and the International Union of Pure and Applied Chemistry (IUPAC). Metric measurements are preferred, and dosages should be expressed entirely in metric units (SI units).
- 4.c The Results and Discussion should be combined to avoid repetitions. Results should be presented in tabular form and graphs when feasible but not both. The colour figures and plates, are printed when information would be lost if reproduced in black and white. Mean result with the relevant standard errors should be presented rather than detailed data. The data should be so arranged that the tables would fit in the normal layout of the page. Self-explanatory tables should be typed on separate sheets and carry appropriate titles. The tabular matter should not exceed 20% of the text. Any abbreviation used in a table must be defined in that table. Use Arabic numerals with abbreviated units of measure: 2 g, 5 d, \$4.00, 3% and numerical designations in the text: exp 1, group 3, etc.
- 4.d Author is required to submit high-resolution images. A number of different file formats are acceptable Portable Document Format (PDF).
- 4.e Authors must obtain permission to reproduce any copyright material, and include an acknowledgement of the source in their Article.
- 4.f The conclusion should be brief and relevant normally not exceeding one typed page.
- 5 Reference citations in the text are typed as follows: Pandey (1991) or (Pandey 1991); Srivastava *et al.* (2004) or (Srivastava *et al.* 2004); Tiwari and Singh (2007) or (Tiwari and Singh 2007). Groups of references cited in a sentence in the text must be listed in chronological order as in the previous sentence. References lists should be typed in alphabetical order. The reference list should be first sorted alphabetically by author(s) and secondly chronologically.



Association of Sugarcane Technologists of India

Indian Institute of Sugarcane Research
Dilkusha P.O., Lucknow-226 002

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