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Notes for Authors

International Journal of Tropical Insect Science is an international peer-reviewed journal that serves as a forum for original research findings on tropical insects and related arthropods, and their management, conservation and utilization. The Journal is published quarterly both in print and on the Internet. The subject areas encompassed by the Journal include: tropical agricultural pests; stored product pests; forest entomology and wood product pests; disease vectors; social insects; beneficial insects; commercial insects; arthropod–host and vector–parasite relationships; arthropod ecology and biodiversity; arthropod physiology, morphology, pathology, immunology and toxicology; arthropod taxonomy; population dynamics and genetics; arthropod molecular biology, biochemistry and biotechnology; behavioural and chemical ecology; economic entomology; biological control; host plant resistance; integrated pest and vector management; pesticide resistance and residue studies; ethnoentomology; socio-economics and technology transfer; and arthropod mass rearing and containment. *International Journal of Tropical Insect Science* is published by Cambridge University Press on behalf of *icipe* and is available to subscribers online at journals.cambridge.org/jti.

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All measurements must be stated in SI units. All organisms should be identified by their Latin names, with taxonomic affiliation and authority indicated at first mention in the abstract and text. Common names should be stated where appropriate. (Consult the Entomological Society of America's list.) Chemical substances should be described by their generic or common names and defined at least once in the paper by their IUPAC name. For editorial guidelines, consult a recent issue of this journal, or the Council of Biology Editors' *Scientific Style and Format: The CBE Manual for Authors, Editors, and Publishers,* 6th Edition, 1994.

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Title page. Include the article title and the full name(s) and address(es) of all authors, clearly indicating the author to whom correspondence should be addressed. The fax, telephone and e-mail contact of the corresponding author should also be provided. A running title up to a maximum of 50 characters should be indicated.
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Examples:

Delobel A. G. L. (1983) Influence of temperature and host plant condition on preimaginal development and survival in the sorghum shootfly, *Atherigona soccatta. Insect Science and Its Application* 4, 327–335.

Omoogun G. A. (1994) Design and construction of the Nitse trap. *Insect Science and Its Application* (In press). (The title of the journal/book must be stated in the reference list as well as the expected year of publication).

Mengech A. N., Saxena K. N. and Gopalan H. N. B. (Eds) (1995) *Integrated Pest Management in the Tropics: Current Status and Future Prospects.* John Wiley & Sons, Chichester, New York, Brisbane, Toronto, Singapore. 172 pp. (Include the publisher's name, city of publication and page numbers).

Feldmann U. (1994) Some quality control parameters used in the rearing of tsetse flies, pp. 13–29. In *Techniques of Insect Rearing for the Development of Integrated Pest and Vector Management Strategies* Vol. 1. Proceedings of an International Group Training Course on Development of Integrated Pest and Vector Management Strategies. 16 March–3 April 1992, *icipe*, Nairobi, Kenya (Edited by J. P. R. Ochieng'-Odero). *icipe* Science Press, Nairobi. (Include the sponsor of the conference, dates, city and publisher of the proceedings).

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