JOURNALS

Journal of Helminthology

Editor

John Lewis, Royal Holloway, University of London, UK

Journal of Helminthology publishes original papers and review articles on all aspects of pure and applied helminthology, particularly those helminth parasites of environmental health, medical or veterinary importance. Research papers on helminths in wildlife hosts, including plant and insect parasites, are also published along with taxonomic papers contributing to the systematics of a group. The journal will be of interest to academics and researchers involved in the fields of human and veterinary parasitology, public health, microbiology, ecology, epidemiology and biochemistry.

Price information

is available at: http://journals.cambridge.org/jhl

Free email alerts

Keep up-to-date with new material – sign up at http://journals.cambridge.org/jhl-alerts



Journal of Helminthology is available online at:

http://journals.cambridge.org/jhl

To subscribe contact Customer Services

in Cambridge:

Phone +44 (0)1223 326070 Fax +44 (0)1223 325150 Email journals@cambridge.org

Phone +1 (845) 353 7500

in New York:

Fax +1 (845) 353 4141 Email subscriptions_newyork@cambridge.org

For free online content visit: http://journals.cambridge.org/jhl



JOURNALS

Oryx

The International Journal of Conservation

Published for Fauna & Flora International

Editor

Martin Fisher, Fauna & Flora International, UK

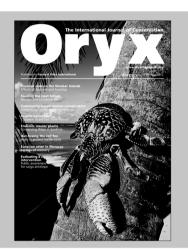
Oryx -- The International Journal of Conservation is a quarterly peer-reviewed journal of biodiversity conservation, conservation policy and sustainable use, and the interaction of these subjects with social, economic and political issues. The journal has a particular interest in material that has the potential to improve conservation management and practice, supports the publishing and communication aspirations of conservation researchers and practitioners worldwide and helps build capacity for conservation. Besides articles and short communications, Oryx regularly publishes reviews, forum sections and letters, and every issue includes comprehensive reporting of international conservation news.

Price information

is available at: http://journals.cambridge.org/orx

Free email alerts

Keep up-to-date with new material – sign up at http://journals.cambridge.org/orx-alerts



Orvx

is available online at: http://journals.cambridge.org/orx

To subscribe contact Customer Services

in Cambridge:

Phone +44 (0)1223 326070 Fax +44 (0)1223 325150 Email journals@cambridge.org

Phone +1 (845) 353 7500

in New York:

Fax +1 (845) 353 4141 Email subscriptions_newyork@cambridge.org

For free online content visit: http://journals.cambridge.org/orx



JOURNALS

Parasitology

Editor-in-Chief

R. S. Phillips, University of Glasgow, UK

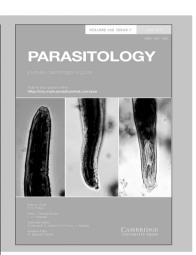
Parasitology is an important specialist journal covering the latest advances in the subject. It publishes original research and review papers on all aspects of parasitology and host-parasite relationships, including the latest discoveries in parasite biochemistry, molecular biology and genetics, ecology and epidemiology in the context of the biological, medical and veterinary sciences. Included in the subscription price are two special issues which contain reviews of current hot topics in parasitology, one of which is the proceedings of the annual Symposium of the British Society for Parasitology, while the second, covering areas of significant topical interest, is commissioned by the editors and the editorial board.

Price information

is available at: http://journals.cambridge.org/par

Free email alerts

Keep up-to-date with new material – sign up at http://journals.cambridge.org/par-alerts



Parasitology

is available online at: http://journals.cambridge.org/par

To subscribe contact Customer Services

in Cambridge:

Phone +44 (0)1223 326070 Fax +44 (0)1223 325150 Email journals@cambridge.org

Phone +1 (845) 353 7500

in New York:

Fax +1 (845) 353 4141 Email subscriptions_newyork@cambridge.org

For free online content visit: http://journals.cambridge.org/par



NOTES FOR AUTHORS

Please see the complete version ("Instructions for Contributors") at journals.cambridge.org/ber

Styles of Paper

Bulletin of Entomological Research publishes two types of paper:

- · Full research papers
- Reviews

If the referees and editors judge a paper to be particularly significant then it will be fast-tracked for publication.

We also welcome 'Letters to the Editor' with comments on recently published papers.

Manuscript Preparation

Language

Manuscripts should be in English.

Manuscript content

Manuscripts should be prepared in Microsoft Word or similar according to the following structure:

- The text, divided under appropriate headings. Clearly differentiate between primary (bold, large font size), secondary (bold, text font size) and tertiary (italics) headings
- · Acknowledgements (if any)
- References (for further information about presenting references please see below)
- Tables, either at the end of the manuscript or as separate files.
 Tables should be numbered consecutively with Arabic numerals and every table should be mentioned at least once in the text.
- Illustrations should be submitted as separate files in TIF or EPS format but captions should be listed at the end of the manuscript text.

Abstract

Each paper must commence with an accurate, informative abstract. It should not exceed 250 words. A short title should also be provided for use as a running head.

References

References must be based on the name and year system, give full journal titles and conform to the following styles:

Follett, P.A. & Roderick, G.K. (1996) Genetic estimates of dispersal ability in the leucaena psyllid predator Curinus coeruleus (Coleoptera: Coccinellidae): implications for biological control. *Bulletin of Entomological Research* 86, 355–361.

Nevill, E.M., Kappmeier, K. & Venter, G.J. (1993) Tsetse fly research in Zululand. p. 81 in *Proceedings of the ninth* Entomological Congress organized by the Entomological Society of Southern Africa, Johannesburg, 28 June–1 July 1993 Pretoria, Entomological Society of South Africa.

Wilson, M.D. & Post, R.J. (1994) Integration of morphometric, cytogenetic and molecular techniques: a case study of *Simulium damnosum* pp. 215–224 *in* Hawksworth, D.L. (*Ed.*) *The identification and characterization of pest organisms*. Wallingford, CAB International.

Please list papers by more than two authors, but with the same first author, by year sequence and alphabetically within each year. Citation of authors in the text should appear in the form: Polaszek (1996) or (Polaszek, 1996). Authors should be cited in chronological order as: (Blackman *et al.*, 1994; Roberts & Kumar, 1995).

Tables

Tables should be in a simple form and should not be used if text or illustrations give the same information. They can either be submitted as separate files (Microsoft Word or Excel) or embedded within the main manuscript file. Each table must have a clear and concise caption.

Illustrations

Illustrations should be submitted in TIF or EPS format at approximate final publication size. Resolution of artwork should be at the following minimum resolutions: Line artwork (black & white), 1200dpi; Combination, i.e. line/tone (greyscale), 800dpi;

Black & White halftone (greyscale), 300dpi; and Colour halftone, 300dpi. Comprehensive guidance on creating suitable electronic figures is available at http://dx.sheridan.com/guidelines/digital_art.html where you will find extensive guidelines on preparing electronic figures. An online preflighting tool (http://dx.sheridan.com/index.html) is also available where you can check if your figures are suitable for reproduction. Captions should be listed at the end of the manuscript text.

Supplementary Material

Additional information which due to its nature does not lend itself to print media (examples- full data sets, movie or sounds files etc...) may be submitted for online-only publication. Please see full details ("Instructions for Contributors") at journals.cambridge. org/ber.

Technical and Nomenclature Standards

All work should use SI units as standard. Anatomical terms can be a mixture of the English vernacular and Latin, depending on current usage.

Manuscript Preparation

We kindly ask that you follow the instructions below when preparing your manuscript for submission. This will minimize the risk of errors being introduced during the publishing process.

- Use double-line spacing and ample margins (at least 2.5cm) on each side.
- · Do not underline anything
- Number each line consecutively across the pages of the manuscript, rather than within pages
- Number every page (preferably the top right corner)
- Do not indent the start of each paragraph
- · Use italics for taxonomic nomenclature and bold for headings
- Use standard abbreviations (e.g. Fig. and Figs) and SI units
- Use British rather than American Spellings and 'z' rather than 's' spellings in words with 'ize'.

Voucher specimens

The deposition of voucher specimens should be considered where appropriate.

Manuscript Submission

All manuscripts should be submitted via our on-line system, Editorial Manager, at http://www.editorialmanager.com/ber. New users will need to register first.

Peer review

Communications for peer review will be by email as far as possible. Authors are invited to suggest the names and contact details of at least two potential referees and are asked to provide keywords indicating the content of the manuscript. Please also give a brief description (no more than 50 words) of why the manuscript is an important contribution to entomology research.

Publication

Copyright

Authors will be supplied with an agreement to publish form, which must be completed and returned to the Publisher. Papers are accepted on the understanding that the work has been submitted exclusively to the *Bulletin* and has not been previously published elsewhere.

Proofs

Authors will receive a PDF file of page proofs by email, and will be asked to return corrected proofs within 72 hours.

Offprints

The author (or main author) of an accepted paper will receive a free PDF of their paper. Paper offprints are available for a fee and should be ordered at proof stage.

Entomological Research

Volume 103 Issue 5 October 2013

Research Papers

Iñaki Etxebeste , José L. Lencina and Juan Pajares Saproxylic community, guild and species responses to varying pheromone components of a pine bark beetle	497
Cindy J.M. ten Broeke, Marcel Dicke and Joop J.A. van Loon Performance and feeding behaviour of two biotypes of the black currant-lettuce aphid, Nasonovia ribisnigri, on resistant and susceptible Lactuca sativa near-isogenic lines	511
Rana M. Sarfraz, Heather M. Kharouba and Judith H. Myers Tent caterpillars are robust to variation in leaf phenology and quality in two thermal environments	522
Sämi Schär and Christoph Vorburger Host specialization of parasitoids and their hyperparasitoids on a pair of syntopic aphid species	530
Pedro Lorite, M. Isabel Torres and Teresa Palomeque Characterization of two unrelated satellite DNA families in the Colorado potato beetle Leptinotarsa decemlineata (Coleoptera, Chrysomelidae)	538
T.P.N. Hari Prasad and N.J. Shetty Autosomal inheritance of alphamethrin, a synthetic pyrethroid, resistance in <i>Anopheles stephensi</i> — Liston, a malaria mosquito	547
R. Asokan, G. Sharath Chandra, M. Manamohan and N.K. Krishna Kumar Effect of diet delivered various concentrations of double-stranded RNA in silencing a midgut and a non-midgut gene of <i>Helicoverpa armigera</i>	555
Hernán Funes, Eduardo Zerba and Paola Gonzalez-Audino Effect of release rate and enantiomeric composition on response to pheromones of Megaplatypus mutatus (Chapuis) in poplar plantations of Argentina and Italy	564
J.P. Michaud, Mahadev Bista, Geetanjali Mishra and Omkar Singh Sexual activity diminishes male virility in two <i>Coccinella</i> species: consequences for female fertility and progeny development	570
Adalbert Balog Jumping – ship – can have its costs: implications of predation and host plant species for the maintenance of pea aphid (<i>Acyrthosiphon pisum</i> Harris) colour polymorphism	578
X. Zhang, X. Liu, J. Ma and J. Zhao Silencing of cytochrome P450 <i>CYP6B6</i> gene of cotton bollworm (<i>Helicoverpa armigera</i>) by RNAi	584
Siddharth Tiwari, Wendy L. Meyer and Lukasz L. Stelinski Induced resistance against the Asian citrus psyllid, <i>Diaphorina citri</i> , by β-aminobutyric acid in citrus	592
K.B. Rebijith, R. Asokan, N.K. Krishna Kumar, V. Krishna, B.N. Chaitanya and V.V. Ramamurthy DNA barcoding and elucidation of cryptic aphid species (Hemiptera: Aphididae) in India	601
James P. Hereward, Paul J. DeBarro and Gimme H. Walter Resolving multiple host use of an emergent pest of cotton with microsatellite data and chloroplast markers (<i>Creontiades dilutus</i> Stål; Hemiptera, Miridae)	611
Corrigendum	619

Cambridge Journals Online

For further information about this journal please go to the journal website at: journals.cambridge.org/ber



MIX
Paper from
responsible sources
FSC® C013436

