

NOTES FOR AUTHORS

Papers submitted for publication in the *Bulletin of Entomological Research* should be sent, in duplicate, to the Director, C·A·B International Institute of Entomology, 56 Queen's Gate, London SW7 5JR. They must deal with original research concerning insects, mites or ticks of economic importance in the agricultural, medical or veterinary fields; they must be of more than purely local interest, and taxonomic papers will not be accepted unless the organisms dealt with are of definite importance in the field of applied entomology. Review articles may also be submitted, but will normally be by invitation. Papers must not have been published or accepted for publication elsewhere. They will normally be published in order of their receipt in definitive form.

For general guidance on presentation and style, including the preparation of illustrations, contributors are urged to consult *Writing Scientific Papers in English. An ELSE-Ciba Foundation Guide for Authors* (by Maeve O'Connor & E. Peter Woodford). 116 pp., Amsterdam, Associated Scientific Publishers, 1975, ISBN 90-219-4035-3.

Text

Papers should be typewritten (double spaced, with ample margins and on one side of the paper only) and a current number of the *Bulletin* should be consulted for details of style and lay-out. Titles should be as brief as is consistent with clarity. Abbreviations should conform to *British Standard 1991, Part 1, 1967*, and are alike in singular and plural; stops will be used only where ambiguity might occur, e.g. 'in.' not 'in' for inch, but 'in²' for square inch. Metric units are preferred; if non-metric units are used, metric equivalents should be given at least once in each article.

Tables

Tables should be reduced to the simplest form, and should not be used where text or illustrations give the same information. They should be submitted on separate sheets at the end of the article and must on no account be of a size or form that will not conveniently fit into the page of the *Bulletin*.

Illustrations

Line drawings and graphs must be in jet-black indian ink, preferably on Bristol-board or tracing cloth. Graphs may be drawn on paper ruled in pale blue or light grey; paper having green, red, yellow or brown lines should not be used. Any stippling or hatching, as well as any numerals or lettering, on the text-figures must be completed, by the author, in a form suitable for reproduction; this work is *not* undertaken by the printer. Text-figures, when reproduced, cannot exceed 12·7 cm in width; if, therefore, the original drawings are larger, the lettering on them must be in proportion, so that it is still legible when reduced; special attention should be paid to the relative scales of lettering and line thicknesses in relation to the figure as a whole. Photographs for reproduction as figures are admissible when they are a real contribution to the text. Captions to figures should be typed on a separate sheet.

Abstract

Each paper must contain a carefully prepared and accurate informative abstract that shall be complete in itself and intelligible without reference to the text or figures. It should not exceed 250 words, and should be included at the beginning immediately after the title, author and author's affiliation.

References

References must be based on the name and year system and conform to the present usages of the *Bulletin*. Titles of journals should be abbreviated as in the 4th edition of *The World List of Scientific Periodicals*. References to unpublished information should normally be included only in the text—(A. B. Jones, pers. comm.) or (A. B. Jones, Control of sandflies by insecticides. Unpublished report. Ross Institute, London, 1950).

Offprints

Free copies of offprints are allowed as follows: One author—20 copies, two or more authors—30 copies. Further copies may be obtained on payment, and the number required should be specified when the paper is submitted.

BULLETIN OF ENTOMOLOGICAL RESEARCH

(World List Abbreviation: *Bull. ent. Res.*)

ISSN 0007-4853

| | PAGE |
|---|------|
| VOGT, W. G. Influences of weather and time of day on trap catches of bush fly, <i>Musca vetustissima</i> Walker (Diptera: Muscidae) | 359 |
| O'DOHERTY, R. Cold hardiness of laboratory-maintained and seasonally-collected populations of the black bean aphid, <i>Aphis fabae</i> Scopoli (Hemiptera: Aphididae) | 367 |
| JAENSON, T. G. T. & NIKLASSON, B. Feeding patterns of mosquitoes (Diptera: Culicidae) in relation to the transmission of Ockelbo disease in Sweden | 375 |
| WILSON, M. R. An Indian tropiduchid planthopper <i>Tambinia verticalis</i> Distant (Hemiptera: Fulgoroidea) breeding on coconut in Zanzibar | 385 |
| SUBBA, RAO, B. R. <i>Mangoma spinidorsum</i> gen. et sp. n. (Hymenoptera: Eurytomidae) associated with mango leaf galls | 389 |
| BOUČEK, Z. Taxonomic study of chalcidoid wasps (Hymenoptera) associated with gall midges (Diptera: Cecidomyiidae) on mango trees | 393 |
| GREEN, C. H. & FLINT, S. An analysis of colour effects in the performance of the F2 trap against <i>Glossina pallidipes</i> Austen and <i>G. morsitans morsitans</i> Westwood (Diptera: Glossinidae) | 409 |
| SMITH, A. M. & McDONALD, G. Interpreting ultraviolet-light and fermentation trap catches of <i>Mythimna convecta</i> (Walker) (Lepidoptera: Noctuidae) using phenological simulation | 419 |
| EDWARDS, P. B. Phenology and field biology of the dung beetle <i>Onitis caffer</i> Boheman (Coleoptera: Scarabaeidae) in southern Africa | 433 |
| BOUČEK, Z. & MIHAJLOVIĆ, L. <i>Torymus apiomyiae</i> sp. n. (Hymenoptera: Torymidae), a parasite of <i>Apiomyia bergenstammi</i> (Wachtl) (Diptera: Cecidomyiidae) on pears in Yugoslavia | 447 |
| DUKEEN, M. Y. H. & OMER, S. M. Ecology of the malaria vector <i>Anopheles arabiensis</i> Patton (Diptera: Culicidae) by the Nile in northern Sudan | 451 |
| MUGGLETON, J. Selection for malathion resistance in <i>Oryzaephilus surinamensis</i> (L.) (Coleoptera: Silvanidae): fitness values of resistant and susceptible phenotypes and their inclusion in a general model describing the spread of resistance | 469 |
| COX, J. M. & BEN-DOV, Y. Planococcine mealybugs of economic importance from the Mediterranean Basin and their distinction from a new African genus (Hemiptera: Pseudococcidae) | 481 |
| VORLEY, W. T. The activity of parasitoids (Hymenoptera: Braconidae) of cereal aphids (Hemiptera: Aphididae) in winter and spring in southern England | 491 |
| TANG, Z. H. & WOOD, R. J. Comparative study of resistance to organophosphate and carbamate insecticides in four strains of the <i>Culex pipiens</i> L. complex (Diptera: Culicidae) | 505 |
| TAYLOR, M. F. J. & SANDS, D. P. A. Effects of ageing and nutrition on the reproductive system of <i>Samea multiplicalis</i> Guenée (Lepidoptera: Pyralidae) | 513 |
| TURNER, D. A. & GOLDER, T. K. Susceptibility to tropical applications of endosulfan and dieldrin in sprayed and unsprayed populations of <i>Glossina pallidipes</i> Austen (Diptera: Glossinidae) in Kenya | 519 |
| MILLIGAN, P. J. M., PHILLIPS, A., MOLYNEUX, D. H., SUBBARAO, S. K. & WHITE, G. B. Differentiation of <i>Anopheles culicifacies</i> Giles (Diptera: Culicidae) sibling species by analysis of cuticular components | 529 |

© C·A·B International, 1986

All rights reserved. No part of this publication may be reproduced, in any form or by any means, electronically, mechanically, by photocopying, recording or otherwise, without prior permission of the copyright owner.