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ENTOMOLOGY 2019



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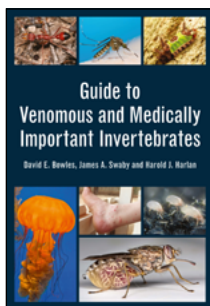
NEW AND FORTHCOMING

NEW!

Guide to Venomous and Medically Important Invertebrates

David Bowles, James Swaby and Harold Harlan

This guide summarizes threats from various medically important invertebrate groups worldwide, including physical pain and annoyance to disease transmission risk. It also summarizes personal protective measures that one should embrace to prevent attack and disease risk, and it briefly addresses treatments where applicable. Crucial for protecting the health of those who work with animals, it will serve as a strong reference as well for medical personnel working in high risk areas, travel planners, and other interested parties.



- An essential guide for identifying and mitigating risks from invertebrates worldwide
- Provides distribution maps, key features, photographs and general descriptions of the most dangerous invertebrates
- Summarizes expected reactions to invertebrate attacks, and their treatment (if known)
- Describes personal protective measures and provides recommendations that individuals can use to protect themselves from dangerous invertebrates

240 pp, 5 4/5" x 8 1/4", color photos, illus, and maps
Paper, Nov 2018, 978 1 4863 0884 2, \$47.95



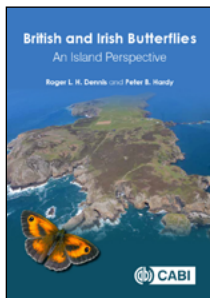
NEW!

British and Irish Butterflies

An Island Perspective

Roger L. H. Dennis and Peter B. Hardy

This book investigates the biogeography of butterfly species over the British islands, particularly the factors that influence their presence on the islands and that have made each island's butterfly fauna distinctive.



The book contains a full log of records of species on the islands and much supporting information. The first three chapters set the scene, illustrating the basics of island biogeography theory, their changing circumstances during the current Holocene interglacial, and studies of natural history of British butterflies that mark the islands as the most intensively studied region for wildlife in the world.

The book advances by increasing resolution downscale from a European continental perspective, through patterns and changes on the British mainland, a comparison of the two dominant islands of Britain and Ireland, to a close inspection of the dynamics of species on the multitude of offshore islands. Detailed investigations include contrasts in species' richness on

the islands and then of the incidences of each species. Case studies highlight the continual turnover of species on islands. Attention is then given to evolutionary changes since the time that glaciers enveloped Europe.

400 pp, 6 3/4" x 9 3/5", color photos, graphs & charts
Cloth, Aug 2018, 978 1 78639 506 1, \$125.00



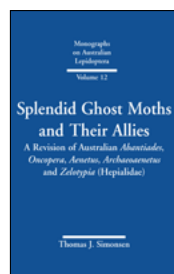
NEW!

Splendid Ghost Moths and Their Allies

A Revision of Australian Abantiades, Oncopera, Aenetus, Archaeoaenetus and Zelotypia (Hepialidae)

Thomas J. Simonsen

Splendid Ghost Moths and Their Allies is the first work to provide comprehensive information about the taxonomy, biology, diversity and morphology of all 70 Australian hepialine Hepialidae species, including the descriptions of 15 species and one genus new to science. Each species is illustrated with color photographs of males and females and drawings of the genitalia, and the book also contains identification keys to genera and species. Distribution maps and detailed information on where each species is found are included, as well as a species richness map for the group in Australia. This book is an invaluable reference for moth enthusiasts, professional entomologists and nature conservationists alike.



Monographs on Australian Lepidoptera Series 12
312 pp, 6 7/8" x 9 4/5", illus, color plates, and maps
Cloth, Mar 2018, 978 1 4863 0747 0, \$146.95



NEW!

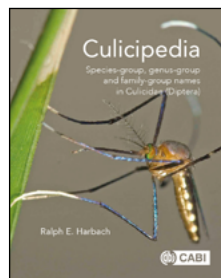
Culicipedia

Species-group, Genus-group and Family-group Names in Culicidae (Diptera)

Ralph Harbach

The study of mosquitoes has given rise to a plethora of names for subspecies, species, subgenera, genera and family-level groups, many of which are duplicate names for the same entity. This unique volume is a comprehensive compilation of all scientific names introduced at all levels of classification within the family since the official start of zoological nomenclature. The work is largely a lexicon aimed at being historical and informative as well as nomenclatural and bibliographic. Unlike catalogues, it contains sections devoted separately to the groups of names regulated by the *International Code of Zoological Nomenclature*, the species, genus and family groups, as well as sections concerned with names derived from personal and geographical names and other sources. In addition to insights into the history of mosquito classification, attention given to the formation, Latinization and derivation of names makes the work a crucial contribution to mosquito science.

336 pp, 8 5/8" x 10 5/8"
Cloth, Nov 2018, 978 1 78639 905 2, \$290.00



NEW!

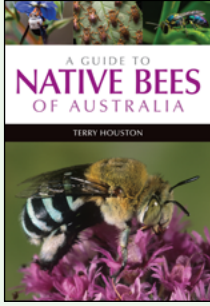
A Guide to Native Bees of Australia

Terry Houston

A Guide to Native Bees of Australia provides a detailed introduction to the estimated 2000 species of Australian bees. Illustrated with stunning photographs, it describes the form and function of bees, their life-cycle stages, nest architecture, sociality and relationships with plants. It also contains systematic accounts of the five families and 58 genera of Australian bees. Photomicrographs of morphological characters and identification keys allow identification of bees to genus level.

- Each page features stunning macro photographs of bees from around Australia
- Includes fascinating contributions from Australia's leading bee researchers on topics such as pollination, social behavior, threats, and how to find bees and attract them to your garden

280 pp, 5 4/5" x 8 1/4", 353 color photos
Paper, Nov 2018, 978 1 4863 0406 6, \$39.95



FORTHCOMING

Bees of Australia

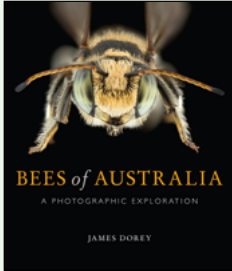
A Photographic Exploration

James Dorey

Bees are the darlings of the insect world. It is a joy to see these insects hard at work, peacefully buzzing from flower to flower. Many people recognize the worth of bees, as well as that they face multiple threats. But very few know about the diversity and importance of Australian native bee species. There are an estimated 2000 to 3000 bee species in Australia, yet we know very little about the vast majority of these and there are many that are yet to be described.

Bees of Australia introduces some of our incredible native bees, many of which, if you look closely, can be found in your own garden. Open this book wherever you like or read it from cover to cover. The combination of photography and contributions from some of Australia's leading bee researchers allows anyone to become enthralled by our native bees. Don't be surprised if you find yourself looking closer at every flower that you pass in search of our wonderful native bees.

232 pp, 10" x 8 7/8", color photos & illus
Paper, Jan 2019, 978 1 4863 0849 1, \$39.95



A Field Guide to Spiders of Australia

Robert Whyte and Greg Anderson

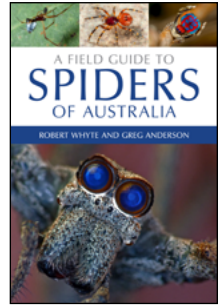
Foreword by Tim Low

"Read no further—unless you are willing to fall in love with spiders. Submitting to the pages that follow could change your life..."

—TIM LOW, excerpt from the Foreword

A Field Guide to Spiders of Australia covers all known Australian spider families, using over 1,300 stunning color photographs to enable identification of commonly encountered spiders to the family level, and, in some cases, to genus and species. Highly accurate and vetted by experts, it contains the most up-to-date taxonomy information and is the most comprehensive account of Australian spiders ever published. With more than two-thirds of Australian spiders yet to be scientifically described, this field guide sets the scene for future explorations of our extraordinary Australian fauna.

464 pp, 5 4/5" x 8 1/2", 1,300+ color photos
Paper, 2017, 978 0 643 10707 6, \$37.95



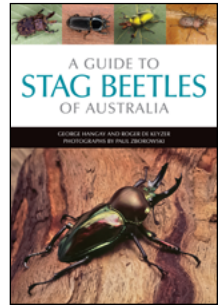
A Guide to Stag Beetles of Australia

George Hangay and Roger de Keyzer

Photographs by Paul Zborowski

This comprehensive account of the 98 lucanid species found in Australia reveals their diversity and beauty via stunning photography by Paul Zborowski. It looks in detail at their morphology, habitats and ecology, and explains how to collect, keep and preserve them.

264 pp, 5 4/5" x 8 1/2", color photos & illus
Paper, 2017, 978 1 4863 0208 6, \$37.95



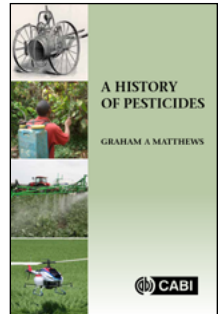
NEW!

A History of Pesticides

Graham A Matthews

While the use of pesticides has undoubtedly led to significant gains in agricultural production and reduction in disease transmission, it has also led to major problems. The book examines the development of legislation designed to control and restrict the use of pesticides, and the emergence of Integrated Pest Management (IPM) and the use of biological control agents as part of policy to protect the environment and encourage the sustainable use of pesticides. Finally, the use of new technologies in pest control are discussed including the use of genetic modification, targeted pesticide application, and the use of drones, alongside basic requirements for IPM, including crop rotations, closed seasons and adoption of plant varieties with resistance to pests and diseases.

280 pp, 6 3/4" x 9 3/5"
Cloth, Oct 2018, 978 1 78639 487 3, \$160.00



NEW!

The UK Pesticide Guide 2018

THIRTY-FIRST EDITION

Edited by Martin A. Lainsbury

800 pp, 6 7/8" x 9 3/4"

Paper, Mar 2018,

978 1 9998966 0 7, \$85.00

**Integrated Management of Insect Pests on Canola and Other Brassica Oilseed Crops**

Edited by Gadi V. P. Reddy

This book: is the only single compiled source of information on integrated management of canola and other Brassica oilseed pests; presents the biology and management of all the major and minor pests of Brassica oilseed crops; and is an essential source of information for applied entomologists, crop protection researchers, extension agents and stake holders.

408 pp, 7 1/2" x 9 5/8"

Cloth, 2017, 978 1 78064 820 0, \$290.00

**Keys to the Tropical Fruit Flies of South-East Asia***(Tephritidae: Dacinae)*

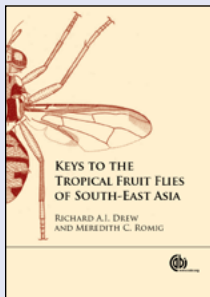
Richard A. I. Drew and Meredith C. Romig

A companion volume to *Tropical Fruit Flies of South-East Asia*

(Tephritidae: Dacinae), this book provides fully-illustrated keys for the identification of all currently-known Dacinae fruit flies. Focusing on south-east Asian fauna, it covers areas including India, Bhutan, Nepal, Sri Lanka, Myanmar, China, Taiwan, Japan, the Philippines, Palau, Vietnam, Thailand, Singapore, Malaysia and Indonesia.

496 pp, 8 5/8" x 11", illus

Cloth, 2017, 978 1 78064 419 6, \$205.00

**Tropical Fruit Flies of South-East Asia***(Tephritidae: Dacinae)*

Richard A. I. Drew and Meredith C. Romig

664 pp, 8 3/4" x 11 3/4", line illus

Cloth, 2014, 978 1 78064 035 8, \$264.95

**Aphids as Crop Pests**

SECOND EDITION

Edited by Helmut van Emden and Richard Harrington

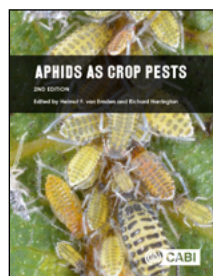
From reviews of the first edition:

"The editors and authors are to be congratulated on producing an excellent book."—*European Journal of Entomology*

This revision and update of the well-received first edition reflects the expansion of research in genomics, endosymbionts and semiochemicals, as well as the shift from control of aphids with insecticides to a more integrated approach imposed by increasing resistance in the aphids and government restrictions on pesticides. The book remains a comprehensive and up-to-date reference work on the biology of aphids, the various methods of controlling them and the progress of integrated pest management as illustrated by ten case histories.

700 pp, 7 1/2" x 9 5/8", figures, graphs & color photos

Cloth, 2017, 978 1 78064 709 8, \$290.00

**Insects of South-Eastern Australia***An Ecological and Behavioural Guide*

Roger Farrow

Winner of a 2016 Whitley Award Commendation for Illustrated Guide

Insects of South-Eastern Australia is a unique field guide that uses host plants and behavioral attributes as the starting point for identifying insects. Richly illustrated with color photographs, the guide is complemented by an introduction to the insects of the region, including their environment, classification, life history, feeding strategies and behavior. Fascinating boxes on camouflage, mimicry and many other topics are also included throughout.

280 pp, 5 4/5" x 8 1/2", 894 color photos

Paper, 2017, 978 1 4863 0474 5, \$35.00

**Climate Change Impacts on Urban Pests**

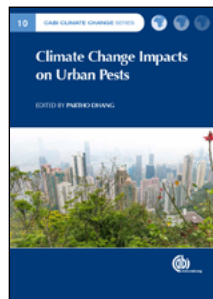
Edited by Partho Dhang

This is the first book to review the influence of climate change on urban and public pests—such as mosquitoes, flies, termites, ticks and rodents—with respect to population, distribution, disease, damage and control. It thematically addresses how climate change impacts pests differently in urban than natural areas, focusing on increased temperatures of urban locations, the effect of natural disasters, the manner of land use and human habitation. *Climate Change Impacts on Urban Pests* presents up-to-date knowledge for researchers in urban pests, entomology, and public health, scientists and policy makers involved in climate change, and urban pest management specialists.

CABI Climate Change Series 10

200 pp, 6 3/4" x 9 3/5"

Cloth, 2017, 978 1 78064 537 7, \$125.00



BESTSELLING BACKLIST

Radar Entomology

Observing Insect Flight and Migration

V. Alistair Drake and Don R. Reynolds

"... the volume has much to offer anyone interested in radar studies of the atmosphere and its inhabitants. Drake & Reynolds have done a brilliant job of detailing the technical aspects of different types of radar and summarizing nearly 40 years of findings from studies using radar techniques. Future researchers in radar biology will need to read carefully the more technical chapters and sections in the volume, and the general reader will enjoy the coverage of the biological discoveries that have been made using the technology."—*Animal Behaviour*

512 pp, 6 1/4" x 9 3/4", 143 illus
Cloth, 2013, 978 1 84593 556 6, \$316.95



The Biology of Mosquitoes

Alan N. Clements

"*The Biology of Mosquitoes* will form an essential source for years to come. Professor Clements' masterly compilation constitutes an indispensable guide for all culicidologists, whether their interests be academic or applied."—PHILIP CORBET, *Antenna: Bulletin of the Royal Entomological Society*

Volume 1: Development, Nutrition and Reproduction

752 pp, 6 7/8" x 9 3/4"
Cloth, 1992, 978 0 85199 374 4, \$249.95

Volume 2: Sensory Reception and Behaviour

752 pp, 6 7/8" x 9 3/4"
Cloth, 1999, 978 0 85199 313 3, \$285.95

Volume 3: Transmission of Viruses and Interactions with Bacteria

584 pp, 6 7/8" x 9 3/4", 92 illus
Cloth, 2012, 978 1 84593 242 8, \$301.95



Australian Longhorn Beetles

(Coleoptera:
Cerambycidae)

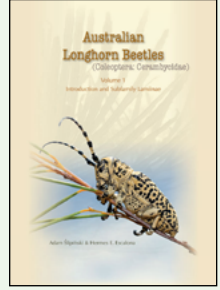
Volume 1: Introduction and Subfamily Lamiinae

Adam Slipinski and Hermes Escalona

"In this first volume of CSIRO's ambitious effort to produce a definitive reference to the longhorn beetles of Australia, Slipinski (Australian National Insect Collection, CSIRO) and Escalona (Central Univ. of Venezuela; CSIRO) introduce the family Cerambycidae, one of the largest families of Australian beetles, and provide a detailed account of the subfamily Lamiinae (so-called flat-faced longhorns). The text is profusely illustrated with high-quality photographs of adults, larvae, and pupae, including scanning electron micrographs and macrophotographs of cleared and dissected specimens. This book will be of enormous value to graduate students in entomology and academic/museum staff working with longhorn beetles."—*Choice*

Winner of the 2014 Whitley Medal

504 pp, 8 1/4" x 11 3/4", 200 color plates
Cloth, 2013, 978 1 4863 0003 7, \$148.95



Australian Longhorn Beetles

(Coleoptera:
Cerambycidae)

Volume 2: Subfamily Cerambycinae

Adam Slipinski and Hermes Escalona

640 pp, 8 1/4" x 11 3/4",
four-color throughout
Cloth, 2016,
978 1 4863 0458 5,
\$120.00

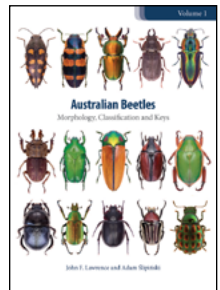


Australian Beetles

Volume 1: Morphology, Classification and Keys

John F. Lawrence and Adam Slipinski

Australian Beetles Series
520 pp, 8 1/4" x 11", color
illus, photos & line art
Cloth, 2013,
978 0 643 09728 5, \$193.95



Biological and Environmental Control of Disease Vectors

Edited by Mary M. Cameron and Lena M. Lorenz

232 pp, 6 3/4" x 9 1/2"
Cloth, 2013, 978 1 84593 986 1, \$176.95



Biosecurity Surveillance*Quantitative Approaches*

Edited by Frith Jarrad, Samantha Low-Choy and Kerrie Mengersen

CABI Invasives Series 6

386 pp, 8 1/2" x 11", figures & graphs
Cloth, 2015, 978 1 78064 359 5, \$186.95**Citrus Mites***Identification, Bionomy and Control*

Vincenzo Vacante

352 pp, 6 7/8" x 9 3/4", 142 illus
Cloth, 2010, 978 1 84593 498 9, \$197.95**Climate Change and Insect Pests**

Edited by Christer Björkman and Pekka Niemala

CABI Climate Change Series 8

264 pp, 6 3/4" x 9 3/5"
Cloth, 2015, 978 1 78064 378 6, \$150.95**Controlling Invertebrate Pests in Agriculture**

Jessica Page and Paul A. Horne

128 pp, 6 3/4" x 9 3/4", line art & photos
Paper, 2012, 978 0 643 10335 1, \$55.00**A Dictionary of Entomology**

SECOND EDITION

Gordon Gordh and David H. Headrick

"Every serious entomologist should have a copy of this dictionary and physicians and veterinarians dealing with insect-transmitted infections need to have a copy to hand."—*Annals of Tropical Medicine and Parasitology*1520 pp, 6 3/4" x 9 3/4"
Cloth, 2011, 978 1 84593 542 9, \$207.95**Elachistine Moths of Australia***(Lepidoptera: Gelechioidea: Elachistidae)*

Lauri Kaila

Contributions by Kazuhiro Sugisima

*Monographs on Australian Lepidoptera Series 11*460 pp, 6 3/4" x 10", b/w & color photos
Cloth, 2011, 978 0 643 10305 4, \$155.00**A Guide to Mosquitoes of Australia**

Cameron Webb, Stephen Doggett and Richard C. Russell

200 pp, 5 4/5" x 8 1/2", color photos & maps
Paper, 2016, 978 0 643 10030 5, \$38.95**A Guide to the Cockroaches of Australia**

David Rentz

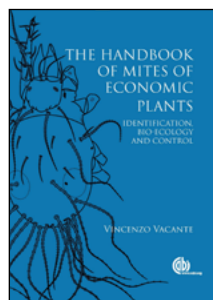
326 pp, 5 4/5" x 8 1/2", 134 4-color maps & 701 photos
Paper, 2014, 978 0 643 10320 7, \$49.95**A Guide to the Katydidids of Australia**

David Rentz

224 pp, 5 1/4" x 8 3/4", 4 color throughout
Paper, 2010, 978 0 643 09554 0, \$49.95**Handbook of Mites of Economic Plants***Identification, Bio-ecology and Control*

Vincenzo Vacante

"A precious work from an acarological point of view. Dr. Vacante has put together the best world literature on Eriophyids of economical importance... He is to be highly praised for it."—CARLOS H.W. FLECHTMANN, Universidade de São Paulo – ESALQ, Brazil

832 pp, 8 5/8" x 11"
Cloth, 2016, 978 1 84593 994 6, \$363.95**Insect Pests in Tropical Forestry**

SECOND EDITION

F. Ross Wylie and Martin R. Speight

376 pp, 6 1/4" x 9 3/4", 152 b/w & 128 color illus
Paper, 2012, 978 1 84593 635 8, \$75.00**Insects of Stored Grain***A Pocket Reference*

SECOND EDITION

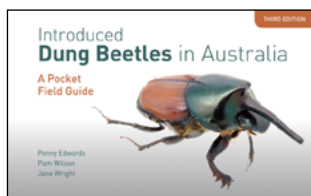
David Rees

80 pp, " x 5 1/4", 147 color illus
Paper, 2007, 978 0 643 09385 0, \$24.95**NOW IN PAPER****Integrated Pest Management***Principles and Practice*

Edited by Dharam P. Abrol and Uma Shankar

512 pp, 6 3/4" x 9 3/5"
Paper, 2016, 978 1 78639 031 8, \$75.00**Introduced Dung Beetles in Australia***A Pocket Field Guide*

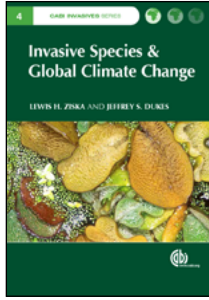
Penny Edwards, Pam Wilson and Jane Wright

"This handy pocket guide, perfect for glove-boxes...will be a great resource for landholders, landcare groups and anyone who wants to identify and learn more about these amazing insects and the valuable role they play in our landscapes by enhancing pastures, improving soil health and reducing parasites." —BRUCE LORD, *Land for Wildlife South East Queensland*"This handy, pocket-sized and laminated field guide... will enable farmers, landcare workers and interested punters to identify and learn about the basic biology of these beetles found in cattle dung. Go and see what you can find!"—*Grass Roots*80 pp, 6 1/2" x 4", 118 photos
Spiral Bound, 2015, 978 1 4863 0069 3, \$15.95

Invasive Species and Global Climate Change

Edited by
Lewis H. Ziska and
Jeffery S. Dukas

CABI Invasives Series 4
368 pp, 7 1/8" x 9 3/4",
tables & figures
Cloth, 2014,
978 1 78064 164 5,
\$186.95



Miniature Lives

*Identifying Insects in
Your Home and Garden*

Michelle Gleeson

344 pp, 5 4/5" x 8 1/2", 247 full
color photos & 97 illus
Paper, 2016, 978 1 4863 0137
9, \$28.95



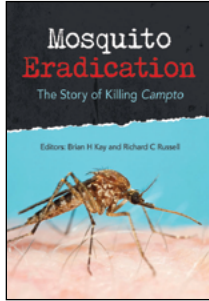
Mosquito Eradication

*The Story of Killing
Campto*

Edited by Brian Kay and
Richard C. Russell

"[T]he book as written is quite acceptable for both the novice reader and the professional. The book is presented in a very friendly tone throughout avoiding too much technical jargon as much as possible. The book based on a story of successful mosquito eradication will be useful as a learning experience for both students and professional entomologists for now and in the future."—*Journal of the American Mosquito Control Association*

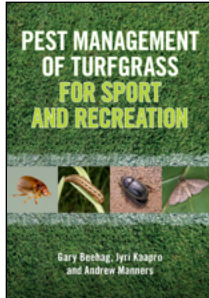
280 pp, 6 5/8" x 9 5/8", figures & b/w photos
Paper, 2013, 978 1 4863 0057 0, \$69.95



Pest Management of Turfgrass for Sport and Recreation

Gary Beehag, Jyri Kaapro
and Andrew Manners

312 pp, 6 5/8" x 9 5/8",
97 color & 15 b/w illus
Paper, 2016,
978 0 643 09514 4, \$99.95



Pests, Diseases and Beneficials

Friends and Foes of Australian Gardens

F. David Hockings

280 pp, 8 1/4" x 10 5/8", color illus and photos
Paper, 2014, 978 1 4863 0021 1, \$39.95



Phasmid

Saving The Lord Howe Island Stick Insect

Rohan Cleave

Illustrated by Coral Tulloch

32 pp, 11 1/6" x 8 5/8"
Cloth, 2015, 978 1 4863 0112 6, \$19.95



Potential Invasive Pests of Agricultural Crops

Edited by Jorge E. Peña

CABI Invasives Series 3
496 pp, 6 7/8" x 9 3/4", 141 illus
Cloth, 2013, 978 1 84593 829 1, \$238.95



Review of Invertebrate Biological Control Agents Introduced into Europe

Esther Gerber and Urs Schaffner

208 pp, 6 1/8" x 9 1/5", graphs & tables
Cloth, 2016, 978 1 78639 079 0, \$160.00



The Complete Field Guide to Stick and Leaf Insects of Australia

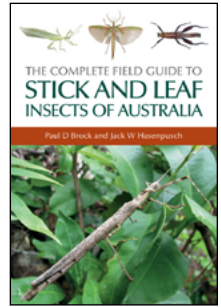
Paul D. Brock and Jack W.
Hasenpusch

"In short, many of these fascinating insects are very poorly known. Yet, the authors of this book suggest they may really not be rare... Phasmatid well-being is presumed because 'major

parts of the country are well preserved.' The challenge remains to examine this presumption and, with the publication of this excellent guide, naturalists are now in a position to do so and to incorporate Phasmatodea firmly into conservation agendas in Australia."

—T.R. NEW, *Journal of Insect Conservation*

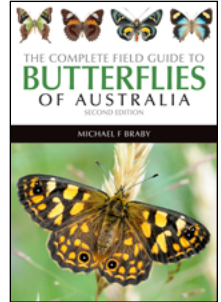
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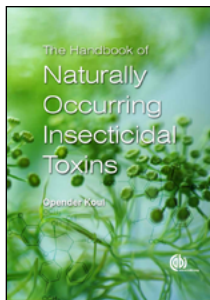
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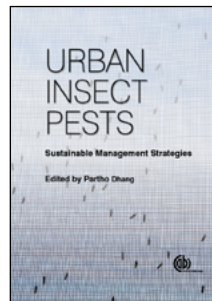


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