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Entomology CATALOG

2021



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NEW AND RECENT TITLES

Australian Longhorn Beetles

(Coleoptera: Cerambycidae)

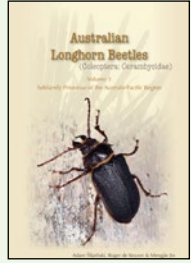
Volume 3: Subfamily Prioninae of the Australo-Pacific Region

Adam Slipinski, Roger de Keyser, Mengjie Jin

Virtually all Cerambycidae feed on living or dead plant tissue and play a significant role in all terrestrial environments. Larvae often utilize damaged or dead trees for their development, and through feeding on rotten wood, form an important element of the saproxylic fauna, speeding nutrient and energy circulation in these habitats. Longhorn beetles can cause serious damage by sometimes feeding on and eventually killing living forest or orchard trees. Many species are listed as quarantine pests because of their destructive role to the timber industry, such as the European house borer introduced into Western Australia.

This third volume in the series on Australian longhorn beetles extends to include the taxonomy of genera and species of the subfamily Prioninae of the Australo-Pacific Region. Seven tribes, 50 genera and 166 species are included. All genera and most species are diagnosed, described, illustrated and included in keys to their identification

532 pp, 157 color photos, 2 color illus, 111 maps
HB, Jan 2024, 978 1 48631 730 1, \$125.99



Australian Longhorn Beetles

(Coleoptera: Cerambycidae)

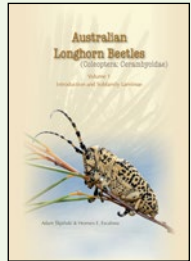
Adam Slipinski and Hermes Escalona

Volume 1: Introduction and Subfamily Lamiinae

504 pp, 8.25 in x 11.75 in, 200 color plates
Cloth, 2013, 978 1 48630 003 7, \$ 148.95

Volume 2: Subfamily Cerambycinae

640 pp, 8.25 in x 11.75 in, four-color throughout
Cloth, 2016, 978 1 48630 458 5, \$120.00



Sign up for new book alerts.

Pick your favorite subjects and receive monthly emails on what's new.

NEW!**Courtship and Mate-finding in Insects***A Comparative Approach***Raymond J. C. Cannon**

This beautifully illustrated book shows the incredible variety of courtship behaviors and celebrates the wonderful natural history of a wide range of insects. Varieties of courtship can occur before, during and even after copulation, and numerous examples of the different mating strategies used are presented.

By studying model species—such as the fruit fly, *Drosophila melanogaster*—researchers have discovered how genes control and influence courtship behavior, via proteins, biochemical pathways and neural circuits. This book integrates these diverse fields into a framework constructed around courtship and mate-finding, bringing together studies from the laboratory and the field.

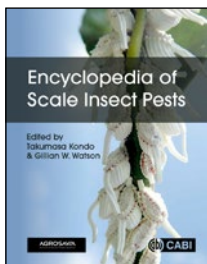
704 pp, 7 in x 9 in, color photos throughout
Cloth, Sep 2023, 978 1 78924 860 9, \$ 236.00

**Encyclopedia of Scale Insect Pests****Edited by Takumasa Kondo and Gillian Watson**

The Encyclopedia of Scale Insect Pests is the most comprehensive work on worldwide scale insect pests, providing detailed coverage of the most important species (230 species in 26 families, 36% of the species known). Advice is provided on collection, preservation, slide-mounting, vouchering, and labelling of specimens, fully illustrated with color photographs, diagrams and drawings.

For the important pest species, coverage includes information on the morphology of live and slide-mounted specimens, common names, principal synonyms, geographical distribution, plant hosts, plant damage and economic impact, reproductive biology, dispersal, and management strategies including biological, cultural and chemical control, sterile insect techniques, regulatory control, early warning systems and field monitoring. An additional complete list of scale insect pests worldwide is provided, comprising 642 species in 28 scale insect families (about 8% of the 8396 species of living scales known), with information on plant hosts, geographical distribution and validation sources.

720 pp, 8.5 in x 11 in, illus; diagrams; color photos
Cloth, 2022, 978 1 80062 064 3, \$ 370.00

**NEW!****Invasive Species And Global Climate Change****Edited by Lewis H. Ziska**

This book explores the nexus of climate change and biological invasions, resulting impacts (biological and economic) and assesses ways to reduce vulnerability and increase the resiliency and sustainability of managed and unmanaged ecosystems. The book has three parts, focusing on: (1) the dimensions of the problem; background and science; (2) case studies; (3) Management: detection, prevention, control and adaptation. This revised edition examines a wide range of topics and regions, the underlying science, examples (case studies) from around the world, and ways and means to recognize, manage and control the consequences. It includes new cases and new threats; for example, a chapter summarizing case studies regarding climate change and invasive species that are also disease carriers (e.g. ticks and Lyme disease).

CABI Invasives Series 14
352 pp, 6 in x 9 in
Cloth, 2022, 978 1 80062 143 5, \$ 150.00

**NEW!****Crop Pollination by Bees****Keith S. Delaplane**

These books explore the evolutionary and ecologic bases of bee/environment dynamics and translates this knowledge into practical research-based guidance for using bees to pollinate crops. It emphasizes conserving wild bee populations as well as culturing honey bees, bumble bees, and managed solitary bees.

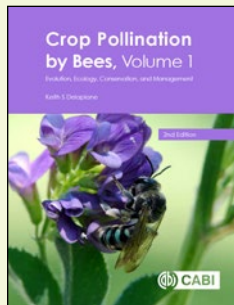
Volume 1 focuses on bees, their biology, coevolution with flowering plants, foraging ecology and management, and gives practical ways to increase bee abundance and pollinating performance on the farm. Volume 2 focuses on crops, with chapters addressing crop-specific requirements and bee pollination management recommendations.

Volume 2: Individual Crops and their Bees

SECOND EDITION
320 pp, 7 in x 9 in
Paper, Sep 2023, 978 1 78639 352 4, \$ 130.00

*Volume 1: Evolution, Ecology, Conservation, and Management*

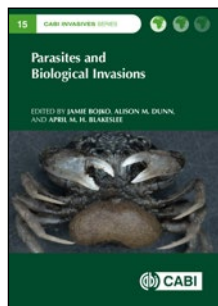
SECOND EDITION
208 pp, 7 in x 9 in
Paper, 2021, 978 1 78639 349 4, \$ 69.55

**FORTHCOMING****Parasites and Biological Invasions****Edited by Jamie Bojko, Alison M. Dunn and April M. H. Blakeslee**

Biological invasions are complex global phenomena that can cause significant environmental, ecological, and economic harm. Along with the direct effects of an invasive host organism, there is the additional threat of co-introduced pathogenic and parasitic species.

Compiling information on parasite invasions for the first time, this unique book: provides an in-depth resource on parasite invasions, revealing the subtleties underlying biological invasions and co-introduced disease; examines the phenomenon and consequences of parasite release in invaded host communities; explores parasite invasion impacts, interactions and diagnostic techniques; includes case studies across a broad range of hosts (plants, vertebrates and invertebrates) and parasites (viruses to large Metazoa), from a plethora of aquatic and terrestrial environments.

CABI Invasives Series 15
160 pp, 6 in x 9 in
Cloth, Dec 2023, 978 1 78924 811 1, \$ 115.00



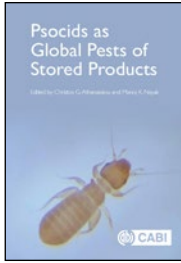
NEW!**Psocids As Global Pests of Stored Products**

Edited by Christos G. Athanassiou and Manoj K. Nayak

This book synthesizes current information on the biology and management of these stored-product insect pests. The book covers their identification, biology and ecology, monitoring, chemical and non-chemical control, resistance to insecticides, molecular biology, and the future of stored-product psocid research.

This is the first ever comprehensive book on Psocids infesting stored products and is written by a carefully selected list of experts on these pests. It is essential reading for all those involved in the control of pests in stored products and post-harvest systems, students and researchers in applied entomology and pest management practitioners in general.

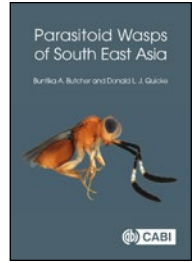
136 pp, 6 in x 9 in
Cloth, May 2023, 978 1 78924 552 3, \$ 130.00

**FORTHCOMING****Parasitoid Wasps of South East Asia**

Buntika A. Butcher and Donald Quicke

This book provides an overview of the more than 30 families of parasitoid wasps that are found in 11 countries in South East Asia. Particular emphasis is given to the most commonly encountered and reared, and those used as natural enemies in biological control programs. In addition, outlines of the biology, ecology and behavior of each family and important subfamily are presented. The current state of taxonomy in the region is summarized using distribution maps. Other chapters cover basic morphology, terminology and identification, collecting and rearing in the tropics, food web construction, and the molecular revolution in identification of difficult taxonomic groups. All groups are photographically illustrated.

440 pp, 6 in x 9 in, photos & maps
Cloth, Dec 2023, 978 1 80062 059 9, \$ 250.00

**NEW!****Tasmanian Mayflies**

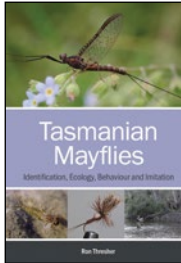
Identification, Ecology, Behaviour and Imitation

Ron Thresher

Sitting at the southern limit of Australia's temperate zone, Tasmania is home to a diverse array of mayflies and renowned fisheries based on them. The state's storied "Lambda Dun" hatches bring fishers from all over Australia to try their luck each summer on its rivers and ponds. Yet little is known about their behavior and ecology, and more than half of the mayflies in Tasmania have never been described.

This extensively illustrated book is the first synthesis of the biology of south-east Australia's mayflies, with a focus on those in Tasmania. It combines information gleaned from scientific literature as well as more than 30 years of the author's studies and flyfishing experiences. It explores the biology, identification, conservation, ecology and behavior of mayflies, and also includes fishing strategies and fly patterns.

228 pp, 6 in x 9 in, 394 color photos, 24 illus, & 21 maps
Paper, Sep 2023, 978 1 48631 611 3, \$ 41.99

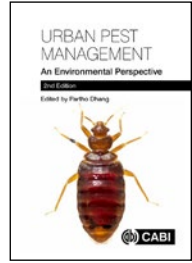
**NEW!****Urban Pest Management**
SECOND EDITION

Edited by Partho Dhang

The management and control of pests in the urban environment in the 21st Century faces many challenges. Pest populations adapt to changing conditions brought about by environmental changes caused by global warming, human population growth, and increased pollution. Urban pests are able to expand their ranges, densities, and habitats, sometimes causing large-scale damage and disease.

This book provides collective insights from academic and industry experts on perspectives concerning urban pest management and regulatory innovations arising from the rapid onset of recent environmental challenges. Chapter topics address pest biology, advances in urban pest management practices, emerging urban pest control developments, new technologies, and regulations.

208 pp, 6 in x 9 in
Cloth, Oct 2023, 978 1 80062 292 0, \$ 130.00

**FORTHCOMING****Biology and Management of Formosan Termites**

Edited by Nan-Yao Su and Chow-Yang Lee

The Formosan subterranean termite, *Coptotermes formosanus*, is the most destructive and invasive termite species globally. It is also the only termite species listed in the world's 100 worst invasive alien species of the Global Invasive Species Database. Annually, its infestation costs more than \$4 billion in control and damage repairs in the USA alone.

This book is the first comprehensive resource drawing on all the literature on *C. formosanus* since Tokuiichi Shiraki first described the species in 1909. The book covers the worldwide distribution of this species, its biogeography, and how it has dispersed from its native range in southern China and Taiwan to different parts of the world. It describes its present taxonomic status and discusses the species' biology, ecology, foraging behavior, physiology, chemical ecology and its association with symbionts. From a practical standpoint, the authors address all of the various management options for this species, such as baits, soil termiticides, wood preservatives, inspection and detection technologies, and Integrated Pest Management (IPM) approaches. Lastly, there are chapters dedicated to another important destructive species, *Coptotermes gestroi* (the Asian subterranean termite), and the recently discovered *C. formosanus/C. gestroi* hybrids.

280 pp, 6 in x 9 in
Cloth, Jan 2024, 978 1 80062 157 2, \$ 195.00

**Transgenic Insects**

Techniques and Applications

Edited by Mark Quentin Benedict and Maxwell J. Scott

There is now almost unlimited ability to modify phenotypes to benefit human health and agriculture. Precise DNA modifications and gene drive particularly have the power to make wild-type populations less harmful in ways that could never be performed with previous transgenic approaches. This transition from primarily laboratory science to greater prominence for field applications has also necessitated a greater development of modelling, ethical considerations and regulatory oversight.

The second edition of *Transgenic Insects* contains chapters contributed by experts in the field that cover the technology and applications that are now possible. These include an increased emphasis on acceptance issues that will be necessary for application of many technologies.

CABI Biotechnology Series 10
560 pp, 6 in x 9 in
Cloth, 2022, 978 1 80062 115 2, \$ 205.00



Australian Weevils (Coleoptera - Curculionoidea)

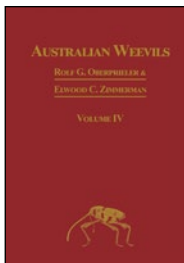
Volume IV: Curculionidae:
Entiminae Part I

Rolf Oberprieler and Elwood
Zimmerman

Australian Weevils: Volume IV covers the 11 smaller tribes of the weevil subfamily Entiminae (broad-nosed weevils), which comprises more than 100 genera and 700 described species in Australia. All the introduced species of Entiminae in Australia, most of which are regarded as agricultural or horticultural pests, are included, as are descriptions of 12 new genera and eight new species and identifications of about another 240 undescribed species. The book also includes an overview of the salient characters of the Entiminae, illustrated on 18 color plates of diagnostic features needed for identifying these weevils, alongside a further 180 color plates illustrating the habitus and genitalia of all the genera and of several other species and their diagnostic characters.

Australian Weevils Series

664 pp, 6 in x 9 in, illus & color photos
Cloth, 2021, 978 0 64305 148 5, \$ 133.95



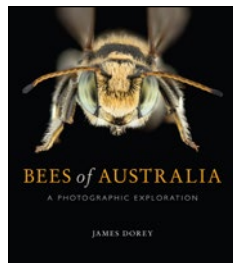
Bees of Australia

*A Photographic
Exploration*

James Dorey

Bees of Australia introduces some of Australia's incredible native bees, many of which can be found in personal gardens. The combination of photography and contributions from some of Australia's leading bee researchers creates a spectacular resource for the bee enthusiast or gardener.

232 pp, 10 in x 8.875 in, color photos & illus
Paper, 2019, 978 1 48630 849 1, \$ 39.95



Biology and Management of the German Cockroach

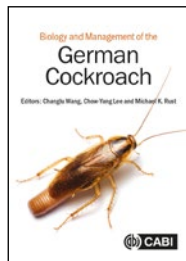
Edited by Changlu Wang, Chow-
Yang Lee and Michael Rust

This book summarizes the research on German cockroaches over the last 25 years with an emphasis on its biology and management. Fourteen authors contributed to it, including university researchers and one pest management professional.

In the preparation of this book, the authors provide a critical review of the research advancements in the past 25 years with the objective of making it a go-to reference on German cockroach biology and management.

304 pp, 6 in x 9 in

Cloth, 2021, 978 1 78924 810 4, \$ 175.10

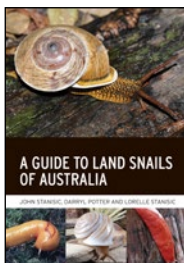


A Guide to Land Snails of Australia

John Stanisic, Darryl Potter and
Lorelle Stanisic

A Guide to Land Snails of Australia is an overview of Australia's native and introduced land snail faunas, offering a greater understanding of their role in the natural environment. The book presents clear diagnostic features of live snails and their shells, and is richly illustrated with a broad range of Australia's native snail, semi-slug and slug species. Comprehensive coverage is also included of the many exotic species introduced to Australia.

184 pp, 5 in x 8 in, 230 color photos, 7 b/w photos, 5 illus
Paper, 2022, 978 1 48631 352 5, \$ 34.99



Butterflies of Cyprus

*A Field Guide and Distribution
Atlas*

Eddie John and Christodoulos
Makris

From the tiny *Freyeria trochylus* (Grass Jewel), Europe's smallest butterfly, to the magnificent, newly arrived *Papilio demoleus* (Lime Swallowtail), this comprehensively illustrated reference book and field guide includes all butterfly species known for Cyprus over the past 100 years. Featured are images of the island's seven endemics, which are discussed in depth and, where applicable, species/subspecies present in nearby countries of the eastern Mediterranean are given. Included, too, are detailed distribution maps representing records garnered from almost 300 recorders/sources (particularly members of the Cyprus Butterfly Study Group), over a period of more than 20 years.

Content includes many citations complemented by a supporting Bibliography, with emphasis on butterflies of the eastern Mediterranean region.

376 pp, 6 in x 9 in, color photos throughout
Cloth, 2022, 978 1 80062 125 1, \$ 130.00



Asian Citrus Psyllid

*Biology, Ecology and
Management of the
Huanglongbing Vector*

Edited by Jawwad A. Gureshi
and Philip A. Stansly

This book, written by a team of experts on the Asian citrus psyllid, gathers together everything currently known about the biology and ecology of this important pest species, examines the transmission and acquisition processes of the pathogen, and looks at current management practices and their effectiveness. The potential for new, innovative management techniques are also described along with the economic implications of managing this rapidly establishing disease.

352 pp, 6 in x 9 in

Cloth, 2020, 978 1 78639 408 8, \$ 142.55



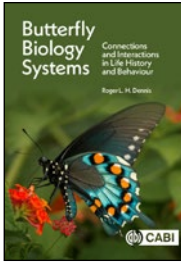
Butterfly Biology Systems

Connections and Interactions in Life History and Behaviour

Roger L. H. Dennis

This book focuses on the factors and trade-offs leading to the development and evolution of distinct traits emerging in the life cycle of butterflies within their habitats. The reader is taken systematically through research findings in each life history stage, on the links identified between different aspects of butterfly biology that have been discovered, and introduced to novel ideas emerging from taking an integrative view of butterfly life history and behavior.

472 pp, 7 in x 9 in
Cloth, 2020, 978 1 78924 357 4, \$ 221.70



Ecological and Economic Entomology

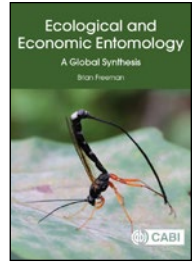
A Global Synthesis

Brian Freeman

Ecological and Economic Entomology is a comprehensive text covering all aspects of the role of insects in natural ecosystems and their impacts on human activity.

The book is divided into two sections. The first section begins with an outline of the structure, classification and importance of insects, followed by the geographical aspects of plant distribution and the complex defenses plants marshal against herbivorous insects. The second section examines some general aspects of autecology are examined, including species abundance, competition and speciation, and relevant genetics.

784 pp, 7 in x 9 in
Cloth, 2020, 978 1 78924 118 1, \$ 290.35

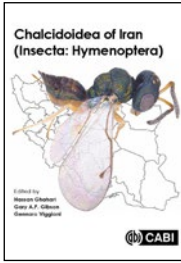


Chalcidoidea of Iran (Insecta - Hymenoptera)

Edited by Hassan Ghahari, Gary Gibson and Gennaro Viggiani

Iran is the 18th largest country in the world and has a rich and diverse insect fauna, including Chalcidoidea. It is extremely interesting from a biogeographic point of view, and a paradise for an entomologist. This book summarizes the results of all prior research concerning species diversity of Iranian Chalcidoidea, including host records and distribution records by province in Iran as well as world distribution by country for 1,351 species of Chalcidoidea recorded from Iran through the end of 2019. The faunal diversity for each of the 20 families of Chalcidoidea known from Iran is also compared with that known for 15 adjacent countries. In addition, general information on world diversity, recognition, phylogenetic relationships and host relationships are given for each family.

480 pp, 7 in x 9 in
Cloth, 2021, 978 1 78924 846 3, \$ 324.45

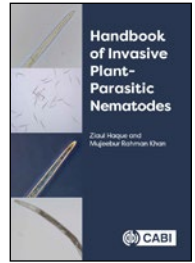


Handbook of Invasive Plant-parasitic Nematodes

Ziaul Haque and Mujeeb Rahman Khan

This book contains information on around 100 invasive nematodes and their potential threat in different countries. Each nematode entry includes information on: authentic identification, geographical distribution, risk of introduction, host ranges, symptoms, biology and ecology, planting material liable to carry the nematode(s) and its vector if any, chance of establishment, likely impact, phytosanitary measures, and a detailed account of diagnosis procedures e.g. sampling, isolation/detection and identification with morphological and molecular characterization. It offers a global perspective on invasive nematodes suitable for practitioners, professionals, scientists, researchers, students, and government officials working in plant quarantine and biosecurity.

544 pp, 7 in x 9 in
Cloth, 2021, 978 1 78924 736 7, \$ 257.50

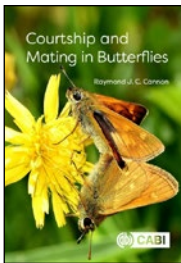


Courtship and Mating in Butterflies

Raymond J. C. Cannon

This book presents a readable account of butterfly behavior, based on field observations, great photographs and the latest research. The main focus is on courtship and mating—including perching, searching and territorial behavior—but to understand these subjects it is necessary to explain how mates are chosen and this requires sections on wing colors and patterns. A chapter on butterfly vision is also essential in terms of how butterflies see the world and each other. There have been exciting discoveries in all of these fields in recent years, including: butterfly vision (butterfly photoreceptors), wing patterns (molecular biology), wing coloration (structural colors and nano-architecture), mating strategies and female choice (ecology and behavior).

384 pp, 6 in x 9 in, illus & 242 color photos
Cloth, 2020, 978 1 78924 263 8, \$ 142.55



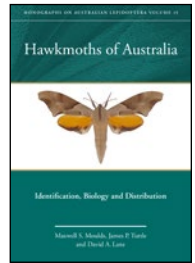
Hawkmoths of Australia

Identification, Biology and Distribution

Maxwell S. Moulds, James P. Tuttle and David A. Lane

Hawkmoths of Australia allows identification of all of the Australian hawkmoths for the first time, presents previously undescribed life histories of nearly all species and provides a comprehensive account of hawkmoth biology, including new parasitoids and their hawkmoth hosts. Detailed drawings and photographs show the external and internal morphology of adults and immatures, and eggs, larval instars and pupa. Keys are provided for last instar larvae and pupae of the 71 species that the authors have reared. The book is concluded by a glossary, appendices to parasitoids and larval foodplants, an extensive reference list with bibliographical notes and a comprehensive index.

Monographs on Australian Lepidoptera Series 13
424 pp, 8 in x 11 in, 79 color plates, 26 maps, 18 photos, 27 illus
Cloth, 2020, 978 1 48630 281 9, \$ 174.95



CABI KEY QUESTIONS SERIES

These study and revision guides contain 600 multiple-choice questions (and answers) set at three levels—foundation, intermediate and advanced—and grouped into 10 major topic areas per volume. The structure of the books allow the study of one topic area at a time, progressing through simple questions to those that are more demanding. Many of the questions require students to use their knowledge to interpret information provided in the form of graphs, data or photographs.

Key Questions in Applied Ecology and Conservation

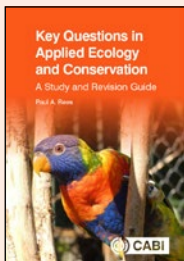
A Study and Revision Guide

Paul A. Rees

- History and foundations of applied ecology and conservation
- Environmental pollution and perturbations
- Wildlife and conservation biology
- Restoration biology and habitat management
- Agriculture, forestry and fisheries management
- Pest, weed and disease management
- Urban ecology and waste management
- Global environmental change
- Environmental and wildlife law and policy
- Environmental assessment, monitoring and modelling

240 pp, 6 in x 9 in

Paper, 2020, 978 1 78924 849 4, \$ 27.99



- Ecological genetics and evolution
- Ecological methods and statistics

200 pp, 6 in x 9 in

Paper, 2020, 978 1 78924 757 2, \$ 28.70



Key Questions in Environmental Toxicology

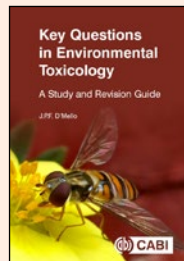
A Study and Revision Guide

J. P. F. D'Mello

- Basic Principles
- Biogenic Contaminants
- Ambient Gases and Particulates
- Persistent Organic Pollutants
- Fossil Fuel Pollutants
- Metallic Elements
- Consumerism and Lifestyle Choices: Toxicological Implications
- Radiation Hazards
- Adaptation in Living Organisms
- Discussion

240 pp, 6 in x 9 in

Paper, 2022, 978 1 78924 852 4, \$ 33.50



Key Questions in Biodiversity

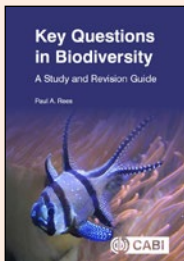
A Study and Revision Guide

Paul A. Rees

- Principles of classification and taxonomy
- Comparative anatomy and physiology
- Protoctists, monerans, fungi, lichens and acellular organisms
- 'Lower' plants and pteridophytes
- Seed-bearing plants
- Sponges, cnidarians, nematodes and minor animal phyla
- Platyhelminths, annelids and molluscs
- Arthropods and echinoderms
- Fishes, amphibians and reptiles
- Birds and mammals

256 pp, 6 in x 9 in

Paper, 2021, 978 1 78924 863 0, \$ 27.99



Key Questions in Urban Pest Management

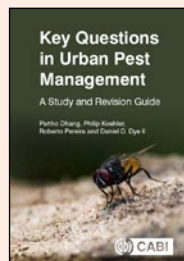
A Study and Revision Guide

Partho Dhang, Philip Koehler, Roberto Pereira and Daniel D. Dye

- The history of urban entomology
- Household pests
- Cockroaches
- Flies
- Mosquitoes
- Bed bugs
- Termites
- Sporadic pests
- Stored product pests
- Vertebrate pests
- Pesticides and pesticide formulations
- Handling pesticides
- Integrated Pest Control

168 pp, 6 in x 9 in

Paper, 2022, 978 1 80062 015 5, \$ 27.99

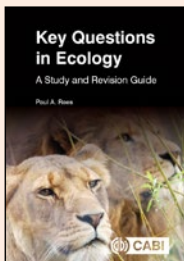


Key Questions in Ecology

A Study and Revision Guide

Paul A. Rees

- The history and foundations of ecology
- Abiotic factors and environmental monitoring
- Taxonomy and biodiversity
- Energy flow and production ecology
- Nutrient and material cycles
- Ecophysiology
- Population ecology
- Community ecology and species interactions



Insect Conservation

A Global Synthesis

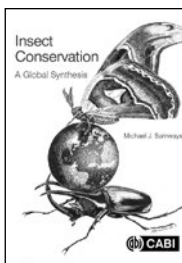
Michael J. Samways

Insect Conservation: A Global Synthesis is designed to be used by students of conservation biology and ecology, but also serves as an essential overview for professional entomologists with an interest in conservation, and for conservationists interested in insects. The book communicates on three levels: (i) through the text, with extensive references providing a gateway to the ever-increasing primary literature; (ii) through the extensive use of carefully constructed illustrations, with detailed captions which act to summarize the text and are complete in their own right; and (iii) through focused key points at the end of every chapter, which summarize the main learning points for students.

600 pp, 7 in x 9 in, illus

Cloth, 2019, 978 1 78924 168 6, \$ 210.10

Paper, 2019, 978 1 78924 167 9, \$ 92.25



Insect Pest Management

David R. Dent and Richard H. Binks

This textbook covers the key principles, methodologies, approaches and practical examples of insect pest management in agricultural, post harvest systems, horticulture, insect vectors and medical and veterinary entomology, featuring the underpinning monitoring and forecasting of pest outbreaks; yield loss and impact assessments and all of the latest methods of control and management of insects from insecticides; use of interference; agronomic and precision control methods; as well as socio-economic and research management aspects of developing integrated approaches to pest management. The new edition also reflects the key advances made in the disciplines of molecular biology, biochemistry and genomics related to insects and their management, as well as the importance and role of biodiversity, climate change, precision agriculture, data management and sustainability of production and supply in delivering integrated management solutions.

408 pp, 7 in x 9 in

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Paper, 2020, 978 1 78924 104 4, \$ 71.75



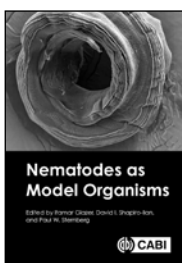
Nematodes as Model Organisms

Edited by Itamar Glazer, David I. Shapiro-Ilan and Paul W. Sternberg

The book summarizes the importance of nematodes as model organisms in the fields of genetics, developmental biology, neurobiology, pharmacology, nutrition, ecology and parasitology. Of interest to a broad audience across a wide spectrum of disciplines, this book is useful for biologists working on comparative studies to investigate biological processes across organisms; medical scientists and pharmacologists for exploration of drugs and medicine (including the use of genome editing to eliminate diseases); ecologists considering nematodes as indicators for environment changes; and parasitologists for host-parasite interactions.

376 pp, 6 in x 9 in

Cloth, 2022, 978 1 78924 879 1, \$ 130.00



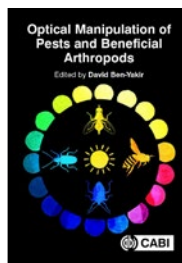
Optical Manipulation of Pests and Beneficial Arthropods

Edited by David Ben-Yakar

This book presents an up-to-date and thorough summary of what is known about how arthropods of agricultural and medical importance respond to visual cues; describes techniques that use light to manipulate pests and beneficial insects and mites; and presents a broad discussion of the potential use of optical manipulation of arthropods to improve the health of plants, domestic animals and humans.

192 pp, 6 in x 9 in

Cloth, 2020, 978 1 78639 470 5, \$ 126.70



Pest Management in Cotton

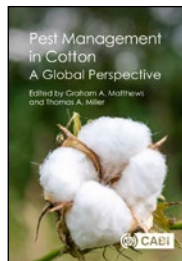
A Global Perspective

Edited by Graham A. Matthews and Thomas A. Miller

This book shows the need for more research to select cotton varieties with high quality fibers suitable for different cotton growing areas and to develop integrated pest management strategies to minimize the use of pesticides. It also demonstrates the need for an inter-disciplinary approach bringing together plant breeders, entomologists, plant pathologists, agronomists and agricultural engineers to achieve high yields of high quality cotton.

312 pp, 6 in x 9 in

Cloth, 2022, 978 1 80062 021 6, \$ 130.00



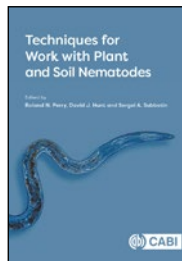
Techniques for Work with Plant and Soil Nematodes

Edited by Roland N. Perry, David Hunt and Sergei Subotkin

Techniques for Work with Plant and Soil Nematodes is a comprehensive book covering the practicalities of working with and studying soil and plant nematodes. It includes the fundamental traditional techniques and new methodologies, covering: sampling; extraction; estimating numbers; handling, fixing, staining, mounting; culturing techniques; figure preparation, measurement and image processing; electron microscopy techniques; behavioral and physiological assays; and cytogenetic, biochemical and molecular biology techniques.

376 pp, 7 in x 9 in, illus

Cloth, 2020, 978 1 78639 175 9, \$ 137.25



The Complete Field Guide to Dragonflies of Australia

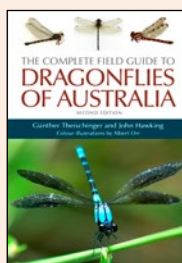
Günther Theischinger and John Hawking

Illustrated by Albert Orr

This comprehensive guide to the Australian dragonfly fauna covers eight families of dragonflies and 10 families of damselflies, comprising the 113 genera and 333 species found in Australia. It has been updated with newly identified species and revised family names to reflect new world consensus systematics. Stunning full-color images and distribution maps are accompanied by identification keys for adults as well as larvae, which are often used as bait for freshwater fish.

424 pp, 5 in x 8 in, color photos, illus, & maps throughout

Paper, 2021, 978 1 48631 374 7, \$ 36.99



The Fruit Fly Fauna (Diptera - Tephritidae - Dacinae) of Papua New Guinea, Indonesian Papua, Associated Islands and Bougainville

Richard A. I. Drew and Meredith C. Romig

The book provides readers with an updated record of all known species of Dacinae that occur in this geographic area including descriptions of 65 new species out of an entire list of 296 known species covered. It provides a discussion on the evolutionary origins of the Dacinae and a key to the genera and sub-genera recorded in the Australian-Pacific Region. Further, the major pest species and their biosecurity risks to other countries are discussed.

152 pp, 8.6 in x 10.8 in
Cloth, 2022, 978 1 78924 951 4, \$ 115.00



Keys to the Tropical Fruit Flies of South-East Asia

(Tephritidae: Dacinae)

Richard A. I. Drew and Meredith C. Romig

496 pp, 8.625 in x 11 in, illus
Cloth, 2017, 978 1 78064 419 6, \$ 229.50



Tropical Fruit Flies of South-East Asia

(Tephritidae: Dacinae)

Richard A. I. Drew and Meredith C. Romig

664 pp, 8.75 in x 11.75 in, line illus
Cloth, 2014, 978 1 78064 035 8, \$ 296.85



The Invertebrate World of Australia's Subtropical Rainforests

Geoff Williams

This book examines invertebrates within the context of the plant world that they are dependent on and offers an understanding of Australia's outstanding (but still largely unknown) subtropical rainforests. All major, and many minor, invertebrate taxa are described and the book includes a section of color photos of distinctive species. There is also a strong emphasis on plant and habitat associations and fragmentation impacts, as well as a focus on the regionally inclusive Gondwana Rainforests (Central Eastern Rainforest Reserves of Australia) World Heritage Area.

392 pp, 8 in x 10 in, 3 maps, 316 color photos
Cloth, 2020, 978 1 48631 291 7, \$ 132.95



Transcriptomics in Entomological Research

Edited by Matan Shelomi

Transcriptomics technology thus has myriad uses, and the goal of this book is to showcase the extraordinary diversity of ways transcriptomics can be utilized in entomological research, from basic to applied, from ecology to physiology to agricultural.

224 pp, 6 in x 9 in, illus
Cloth, 2020, 978 1 78924 313 0, \$ 142.55



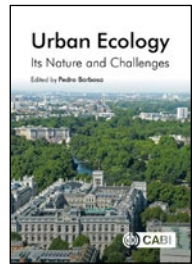
Urban Ecology

Its Nature and Challenges

Edited by Pedro Barbosa

In a series of essays by leading experts, this book defines urban ecology and provides much-needed focus on the main issues of this increasingly important subdiscipline such as the impacts of invasive species, protecting pollinators in urban environments, the green cities movement and ecological corridors. The book stresses the importance of understanding ecological forces and ecosystem services in urban areas and the integration of ecological concepts in urban planning and design. The creation of urban green spaces is critical to the future of urban areas, enhancing human social organization, human health and quality of life.

256 pp, 6 in x 9 in
Cloth, 2020, 978 1 78924 260 7, \$ 126.70

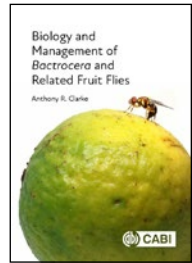


Biology and Management of Bactrocera and Related Fruit Flies

Anthony R. Clarke

This broad text provides a rapid introduction to this economically and ecologically important group. Broken into three primary sections, it first explores the evolutionary history, systematic relationships, taxonomy and species-level diagnosis of the Dacini flies. The following biology section covers their life history, population demography, behavior and ecology, and natural enemies. The final section of the book covers the management of these flies, with chapters on pre-harvest, post-harvest and regulatory controls. Each chapter concludes with a list of key monographs, papers or book chapters for further reading.

272 pp, 6 in x 9 in
Cloth, 2019, 978 1 78924 182 2, \$ 110.90



BACKLIST AND BESTSELLERS

Australian Beetles

Morphology, Classification and Keys

John F. Lawrence and Adam Slipinski

Australian Beetles Series 1
520 pp, 8.25 in x 11 in, color illus, photos & line art
Cloth, 2013, 978 0 64309 728 5, \$ 193.95



Australian Beetles

Archostemata, Myxophaga, Adephaga, Polyphaga (part)

Edited by Adam Slipinski and John F. Lawrence

Australian Beetles 2
816 pp, 8 in x 10 in, 101 color plates, 95 illus & 66 photos
Cloth, 2019,
978 0 64309 730 8, \$ 139.95



A Field Guide to Spiders of Australia

Robert Whyte and Greg Anderson
Foreword by Tim Low
464 pp, 5.75 in x 8.5 in, 1,300+ color photos
Paper, 2017, 978 0 64310 707 6, \$ 37.95



A Guide to Crickets of Australia

David Rentz and You Ning Su
416 pp, 5 in x 8 in, color photos, illus & maps
Paper, 2019, 978 1 48630 506 3, \$ 34.95



A Guide to Native Bees of Australia

Terry Houston
280 pp, 5.5 in x 8.25 in, 353 color photos
Paper, 2018, 978 1 48630 406 6, \$ 39.95



A Guide to Stag Beetles of Australia

George Hangay and Roger de Keyzer
Photographs by Paul Zborowski
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Graham A. Matthews
280 pp, 6.75 in x 9.5 in
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Aphids as Crop Pests

Edited by Helmut van Emden and Richard Harrington
700 pp, 7.5 in x 9.625 in, figures, graphs & color photos
Cloth, 2017, 978 1 78064 709 8, \$ 315.60



The Biology of Mosquitoes

Alan N. Clements
Volume 1: Development, Nutrition and Reproduction
532 pp, 6.875 in x 9.75 in
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Volume 2: Sensory Reception and Behaviour
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Volume 3: Transmission of Viruses and Interactions with Bacteria
584 pp, 6.875 in x 9.75 in, 92 illus
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Biological Control in Latin America and the Caribbean

Its Rich History and Bright Future
Edited by J. C. van Lenteren, Vanda H.P. Bueno, Maria Gabriela Luna and Yelitza Colmenarez
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Biological Control of Plant-Parasitic Nematodes

Soil Ecosystem Management in Sustainable Agriculture
Graham R. Stirling
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Paper, 2019, 978 1 78639 533 7, \$ 95.00



Biopesticides Manual

Guidelines for Selecting, Sourcing, Producing and Using Biopesticides for Key Pests of Tobacco
K. A. Holmes, Dirk Babendreier, M. Bateman, M. Chaudhary, J. Grunder, M. Mulaa, L. Durocher-Granger and M. Faheem
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Culicipedia

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Ralph Harbach
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Handbook of Pest Management in Organic Farming

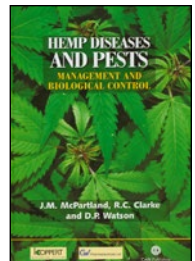
Edited by Vincenzo Vacante and Serge Kreiter
576 pp, 6.75 in x 9.5 in
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Hemp Diseases and Pests

Management and Biological Control
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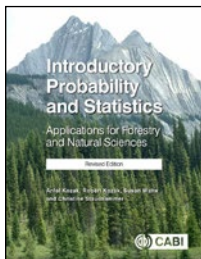
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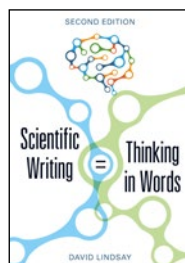
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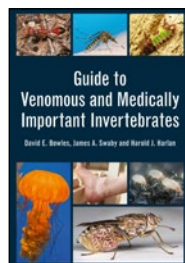
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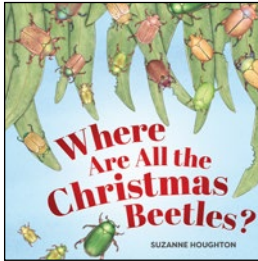
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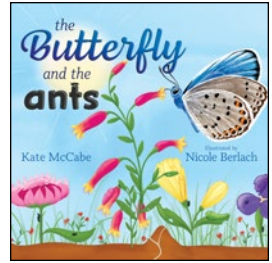


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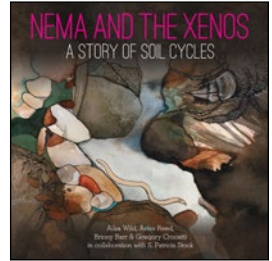


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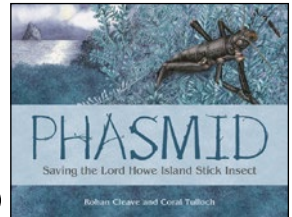
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