

Isaac Ishaaya · Subba Reddy Palli
A. Rami Horowitz *Editors*

Advanced Technologies for Managing Insect Pests

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David Ben-Yakir



Advanced Technologies For Managing Insect Pests Advanced Technologies For Managing Insect Pests:

Advanced Technologies for Managing Insect Pests Isaac Ishaaya, Subba Reddy Palli, A. Rami Horowitz, 2012-07-20 Among the highlights of this book is the use of novel insecticides acting on a specific site in an insect group and are compatible with natural enemies and the environment One of such approaches is based on disrupting the activity of biochemical sites acting on transcription factors such as the Helix Loop Helix bHLH family anti juvenile hormone AJH agents that target JH biosynthetic enzymes G protein coupled receptors GPCR and bursicon as a target for insect control Another one is the biotechnology or the genetic approach such as gene silencing RNA interference and Bt crops Other sections of the book are devoted to the plant's natural products optical manipulation and the use of nanotechnology for improving insect control methods

Advanced Technologies for Managing Insect Pests Isaac Ishaaya, Subba Reddy Palli, A. Rami Horowitz, 2012-07-21 Among the highlights of this book is the use of novel insecticides acting on a specific site in an insect group and are compatible with natural enemies and the environment One of such approaches is based on disrupting the activity of biochemical sites acting on transcription factors such as the Helix Loop Helix bHLH family anti juvenile hormone AJH agents that target JH biosynthetic enzymes G protein coupled receptors GPCR and bursicon as a target for insect control Another one is the biotechnology or the genetic approach such as gene silencing RNA interference and Bt crops Other sections of the book are devoted to the plant's natural products optical manipulation and the use of nanotechnology for improving insect control methods

Advances in Insect Control and Resistance Management A. Rami Horowitz, Isaac Ishaaya, 2016-08-26 This book covers advanced concepts and creative ideas with regard to insect biorational control and insecticide resistance management Some chapters present and summarize general strategies or tactics for managing insect pests such as the principles of IPM in various crop systems and biorational control of insect pests advances in organic farming alternative strategies for controlling orchard and field crop pests Other chapters cover alternative methods for controlling pests such as disruption of insect reproductive systems and utilization of semiochemicals and diatomaceous earth formulations and developing bioacoustic methods for mating disruption Another part is devoted to insecticide resistance mechanisms and novel approaches for managing insect resistance in agriculture and in public health

Environmental Management Technologies Pankaj Chowdhary, Vineet Kumar, Sunil Kumar, Vishvas Hare, 2022-11-29 Environmental Management Technologies Challenges and Opportunities details the environmental problems posed by the various types of toxic organic and inorganic pollutants discharged from both natural and anthropogenic activities and their toxicological effects in environments humans animals and plants This book also highlights the recent advanced and innovative methods for the effective degradation and bioremediation of organic pollutants heavy metals dyes etc from the environment for sustainable development Features of the book Provides state of the art information on pollutants their sources and deleterious impacts on the environment Elucidates the recent updates on Emerging Pollutants EPs in pharmaceutical waste

and personal care products Discusses the various physico chemical biological and combination treatment systems for sustainable development Details recent research findings in the area of environmental waste management and their future challenges and opportunities Integrated Pest and Disease Management in Greenhouse Crops Maria Lodovica Gullino,Ramon Albajes,Philippe C. Nicot,2020-03-17 This book represents a new completely updated version of a book edited by two of the current editors published with Springer in 1999 It covers pest and disease management of greenhouse crops providing readers the basic strategies and tactics of integrated control together with its implementation in practice with case studies with selected crops The diversity of editors and authors provides readers a complete picture of the world situation of IPM in greenhouse crops **Invasive Stink Bugs and Related Species (Pentatomoidea)** J.E. McPherson,2018-01-17 Key features Presents a brief history of past classifications a summary of present classification and speculation on how the classification may evolve in the future Includes keys for the identification of families and subfamilies of the Pentatomoidea and for the tribes in the Pentatomidae Explains transmission of plant pathogens and concepts of pathology and heteropteran feeding for the non specialist Provides an extensive literature review of transmission by stink bugs of viral bacterial fungal and protozoan organisms that cause diseases of plants Discusses the diversity of microbial symbionts in the Pentatomidae and related species showing how microorganisms underpin the evolution of this insect group Reviews semiochemicals pheromones kairomones allomones of the Pentatomoidea and their vital role in the life histories of pest and beneficial species and their exploitation by natural enemies of true bugs Covers past current and future control options for insects with a focus on stink bugs and related heteropterans The Superfamily Pentatomoidea stink bugs and their relatives is comprised of 18 families with over 8 000 species the largest of which is the family Pentatomidae about 5 000 species These species primarily are phytophagous and many cause tremendous economic damage to crops worldwide Within this superfamily are six invasive species two that occur worldwide and four that are recent invaders in North America Once established in new geographic regions these species have increased their numbers and geographic distributions dramatically causing economic damage totaling billions of dollars Invasive Stink Bugs and Related Species Pentatomoidea Biology Higher Systematics Semiochemistry and Management is the first book that presents comprehensive coverage of the biology of invasive pentatomoids and related true bug species and addresses issues of rapidly growing economic and environmental concerns Containing the contributions of more than 60 stink bug specialists from 15 countries this book provides a better understanding of the biology and economic importance of these invasive species why they became invasive and how their continued geographical expansion is likely to affect numerous agricultural systems and natural environments Including over 3 500 references this authoritative work serves as an access point to the primary literature on their life histories higher systematics diapause and seasonal cycles pathogens symbionts semiochemistry and pest management control strategies for pentatomoid bugs *Insecticides in Pest Control - Impact, Challenges and Strategies* W. James Grichar,Sarita

Kumar,2024-12-19 The book *Insecticides in Pest Control Impact Challenges and Strategies* has been prepared to explore insecticides of different chemical nature delineating their characteristic features use in agriculture and public health benefits and drawbacks The impact of insecticides on target insect pests with the goal of maintaining their populations below threshold limits through sustainable approaches has been deliberated upon The book comprises 17 chapters grouped into four sections each of which covers a significant aspect of pest control using diverse insecticides These chapters emphasize the role of insecticides in pest management describing their modes of entry and diverse mechanisms of action at physical physiological biochemical and molecular levels The book also highlights the challenges and limitations in the use of these insecticides by focusing upon associated complications such as the development of resistance in target pests and detrimental effects on human health nontarget organisms and the environment Pest management strategies using integrated control methods synergies biorational formulations derived from natural sources bacteria or plants and innovative eco safe approaches have been discussed in conjunction with the associated challenges sustainable strategies and future perspectives I sincerely hope that this book will interest students and researchers and help them to recognize potential research areas

Managing Biological and Ecological Systems Brian D. Fath,Sven Erik Jorgensen,2020-07-29 Bringing together a wealth of knowledge *Environmental Management Handbook Second Edition* gives a comprehensive overview of environmental problems their sources their assessment and their solutions Through in depth entries and a topical table of contents readers will quickly find answers to questions about environmental problems and their corresponding management issues This six volume set is a reimagining of the award winning *Encyclopedia of Environmental Management* published in 2013 and features insights from more than 400 contributors all experts in their field The experience evidence methods and models used in studying environmental management are presented here in six stand alone volumes arranged along the major environmental systems Features The first handbook that demonstrates the key processes and provisions for enhancing environmental management Addresses new and cutting edge topics on ecosystem services resilience sustainability food energy water nexus socio ecological systems and more Provides an excellent basic knowledge on environmental systems explains how these systems function and offers strategies on how to best manage them Includes the most important problems and solutions facing environmental management today In this second volume *Managing Biological and Ecological Systems* the reader is introduced to the general concepts and processes of the biosphere and all its systems This volume explains how these systems function and provides strategies on how to best manage them It serves as an excellent resource for finding basic knowledge on the biosphere and ecological systems and includes important problems and solutions that environmental managers face today This book practically demonstrates the key processes methods and models used in studying environmental management *Insecticides Design Using Advanced Technologies* Isaac Ishaaya,Ralf Nauen,A. Rami Horowitz,2007-02-15 In the past insecticide development has been guided mostly by chemo rational and bio rational design

based on understanding of the physiology and ecology of insects and crops A limitation in each new class of compounds is the evolution of resistance in populations of key pests which ultimately leads to control failures This phenomenon and the desire to produce more selective and biorational compounds serve as the driving force to develop advanced technologies for insecticide design Among the highlights of this book are the use of nanotechnology to increase potency of available insecticides the use of genetic engineering techniques for controlling insect pests the development of novel insecticides that bind to unique biochemical receptors the exploration of natural products as a source for environmentally acceptable insecticides and the use of insect genomics and cell lines for determining biological and biochemical modes of action of new insecticides

Optical Manipulation of Arthropod Pests and Beneficials David Ben-Yakir, 2020-06-05 Arthropods as pests in crops vectors of diseases pollinators and natural enemies of pests are of huge economic importance They affect livestock human health and food supplies around the world This unique book examines and reviews how light and colour can be used to enhance pest management in agricultural and medical applications by manipulating the optical responses of arthropods Arthropods use optical cues to find food oviposition sites and to navigate Light also regulates their diurnal and seasonal activities Plants use optical cues to attract or deter various species of arthropod In this book an international team of experts show how light can be used successfully to attract arrest confuse and deter arthropods as well as to disrupt their biological clocks

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