

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

Advanced Technologies for Managing Insect Pests

 Springer

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Michelle Perro,Vincanne Adams



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.

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.

Advances in Plant Biopesticides Dwijendra Singh, 2014-11-13 The *Advances in Plant Biopesticides* comprises 19 chapters on different important issues of developing biopesticides from promising botanicals and its phytomolecules based on the research reviews in the area. The book is written by reputed scientists and professors of both developed and developing countries namely Australia, Canada, Czech Republic, Egypt, Greece, India, Kenya, Thailand, Turkey, United Kingdom and USA represented by almost 53 contributors. The book is organized and presented in such a form that the readers can acquire and enhance their knowledge in plant biopesticide bioresources, its application in different areas to manage pests and diseases of field crops, stored products with status of exploring in Africa, non-target effects on beneficial arthropods, control of arthropods of veterinary and vectors of communicable diseases, efficacy in controlling honeybee mite pests, prospect of applying new tools to enhance the efficacy of plant biopesticides through use of nanotechnology, most important plant derived active principle as source of biopesticides, possible mode of action of phytochemicals against arthropods, limitation, production status, consumption, formulation, registration and quality regulation of plant biopesticides and have been cited by important scientific references. Most importantly, the book also highlights a unique example for developing biopesticides based on the research on Annonaceae as potential source of plant biopesticide, exploiting phytochemicals for developing green technology for sustainable crop protection strategies to withstand climate change with example in Africa and overview in developing insect

resistance to plant biopesticides Most of the chapter contributing authors are internationally reputed researchers and possess experiences of more than three to four decades in the area of plant biopesticides The contributing and corresponding authors of the book *Advances in Plant Biopesticides* proposed and identified by the editor Dwijendra Singh include distinguished professors and reputed scientists from different continents of the world namely MB Isman Canada Nadia Z Dimetry Egypt Zeaur R Khan Kenya John A Pickett UK Gadi VP Reddy USA S Gopalakrishnan India Anand Prakash India Chirantan Chattopadhyay India Christos G Athanassiou Greece Philip C Stevenson UK S Raguraman India S Ghosh India Mir S Mulla USA Apiwat Tawatsin Thailand Dwijendra Singh India K Sahayaraj India Suresh Walia India T Shivanandappa India Roman Pavela Czech Republic Errol Hasan Australia Ayhan Gokce Turkey SK Raza India and their colleague co contributors This book would certainly provide the updated knowledge to global readers on plant biopesticides as one of the important reference source and would stimulate to present and future researchers scientists student teachers entrepreneurs and government non government policy makers interested to develop new novel environmentally safe plant biopesticides world over

Agrochemicals in Soil and Environment M. Naeem, Juan Francisco Jimenez Bremont, Abid Ali Ansari, Sarvajeet Singh Gill, 2022-06-28 This volume *Agrochemicals in Soil and Environment Impacts and Remediation* is a comprehensive collection of important literature on agrochemical contamination The main focus of this book is to point out undesirable changes in biological physical and chemical characteristics of agricultural soils and its impacts on global agricultural crop productivity Soil is one of the important resources of basic needs for our sustenance but due to various anthropogenic activities like urbanization and industrialization the soil is losing its basic quality characteristics Soil microorganisms water holding capacity minerals salts and nutrients are under the direct threat due to agrochemicals therefore agricultural sector is facing a serious challenge Lack of proper knowledge and luxurious applications of agrochemicals resulting into degradation and deterioration of soil quality loss of soil and crop productivity and threatening the food security Therefore it is imperative to develop indices indicators and soil parameters for the monitoring and impact assessment of agricultural contaminants Further biotic and abiotic stresses and their tolerance mechanisms in plants in relation to the soil contaminants such as toxic pollutants heavy metals inorganic and organic matters variety of pesticides insecticides herbicides agricultural runoffs and solid wastes and chemical fertilizers are also highlighted in this volume This book also discusses causes of reduced agriculture productivity and suggests sustainable measures such as plant based technologies bioremediation and nanotechnology that can be used to overcome the crop losses The book is interest to research students teachers agricultural scientists agronomists environmentalists as well as policy makers

Green and Clean Technology: Innovations and Applications Sharangouda J. Patil, Lingayya Hiremath, 2023-11-12 Green technology is the application of the environmental science and technology for the development and application of products equipment and systems to conserve the natural resources and environmental management as well as to minimize or mitigate the harmful effects on the environment by the

mankind Whereas green technology is a fascinating term it expresses the meaning effectively as clean technology or in the classical approach environmental technology The field of green technology emphasizes constantly evolving areas of environment friendly methods protocols principles techniques materials equipment software hardware intelligence learning rules regulations from technologies for developing non conventional energy sources such as biofuels to ecofriendly solar power management as greener tools that help in auditing greenhouse gas emissions Green and clean technology must be sustainable that is balancing the fulfilment of human needs without greed with the protection and conservation of the natural environment and all the resources so that these needs can be met for the present and the future *Insect Olfactory Proteins*

(From Gene Identification to Functional Characterization), Volume II Peng He,Xiaoqiao Guo,Yang Liu,Wei Xu,Jin Zhang,Ya-Nan Zhang,J. Joe Hull,2022-03-21 **Biogenic Nanomaterial for Health and Environment** Rahul

Badru,Yadvinder Singh,Narinder Singh,Deepak Dubal,2023-12-18 The book titled Biogenic Nanomaterial for Health and Environment covers the synthesis characterization and applications of nanomaterials synthesized using living organisms like bacteria algae fungi plants and biomolecules derived from them This book is intended to meet the needs of undergraduate and graduate level students of chemistry biology nanotechnology and chemical engineering disciplines The book will also serve as a useful reference work for researchers working in the fields of nanochemistry material science biology and industrial chemistry FEATURES A systematic overview of the biogenic synthesis nanomaterial Recent research results and pointers to the advancement in the field Discussion of putative applications of biogenic nanomaterials in health and the environment with a main emphasis on biocidal activity disease diagnosis drug delivery and sensing and remediation of pollutants from the environment This book is compiled in such a way that it aids in understanding the underpinning concepts of the biogenic synthesis of nanoparticles The biogenic synthesis of nanoparticles delivers more important and effective prospects for nanotechnology researchers The biomass derived from various organisms acts as a template for the synthesis of nanoparticles with desired structural and featural aspects The rewards of employing biomass and molecules derived from organism of choice in the synthesis process of nanoparticles are able to enhance the electrochemical consistency control particle size reduce toxicity and escalate reactivity in an eco friendly way This book will provide the latest insights into the synthesis of nanomaterials employing biomass cell extract or as a whole of various organisms and their roles in the health and remediation of the environment **Molecular Approaches for Sustainable Insect Pest Management**

Omkar,2022-01-01 This book offers a range of environmentally benign molecular mechanisms which are safer alternative strategies for effective insect pest management In modern era of biotechnology there has been much advancement in the field of molecular biology where many more techniques have evolved which can be helpful in the field of pest management too Plant resistance development of transgenic plants and many more techniques are being considered the panacea to pest problems On the other hand there are wide spread concerns of the safety of biotechnological interventions with nontarget

organisms including humans While the world stands divided on the ethical issues of these approaches and the many safety concerns scientists believe that well thought of biotechnological interventions are probably the only safest ways possible for reducing pest attacks on crops It explores various techniques and aspects related to molecular pathways for crop pest control This book is a useful resource for postgraduate students and researchers of agriculture sciences plant pathology and plant physiology It is also useful for policy planners in agriculture *Advanced Technologies for Smart Agriculture* Kalaiselvi K.,A. Jose Anand,Poonam Tanwar,Haider Raza,2024-02-27 This book brings new smart farming methodologies to the forefront sparked by pervasive applications with automated farming technology New indigenous expertise on smart agricultural technologies is presented along with conceptual prototypes showing how the Internet of Things cloud computing machine learning deep learning precision farming crop management systems etc will be used in large scale production in the future The necessity of available welfare systems for farmers well being is also discussed in the book It draws the conclusion that there is a greater need and demand today for smart farming methodologies driven by technology than ever before

Nanoscale Technologies in Plant Sciences Nadeesh M. Adassooriya,Ryan Rienzie,Nadun H. Madanayake,2023-04-27 This book provides a detailed review on the interactions of nanomaterials with plants nanodelivery systems in agriculture the impacts of nanomaterials on seed germination nanosensors for plant disease diagnosis and toxicity aspects of nanomaterials towards plants In addition nanomaterials synthesis and nanomaterials characterisation techniques are discussed This book also highlights practical aspects related to these subsections The content of this text will help a diverse group of researchers to apply nanotechnology concepts in life sciences Although there are numerous books available on the subject they mostly discuss recent research findings and very few covers the fundamentals and applications This book will be advantageous for budding scientists who are interested in the field of plant nanomaterial interactions It is obvious that current literature on nanotechnology has a bias towards chemistry and physics which creates a barrier for biologists to pursue nanosciences This book attempts to address the aforementioned challenge **Integrated Pest Management in Diverse Cropping Systems**

Devendra Pal Singh,2023-02-01 Climate change has intensified in recent decades which has affected crop production as well as facilitated the emergence of new diseases and insect pests causing serious threats to agriculture Farmers have mostly taken a crop based approach to insect pest management IPM the authors of this new volume however take the unique approach that IPM based on specific cropping systems is more efficient resulting in reduced cultivation costs increased yield and profitability and decreased residue from crop produce and products This volume presents the results of research done by crop protection scientists on integrated pest management in diverse cropping systems based on rice wheat maize pulses food legumes oilseeds groundnut potato and other horticulture crops With chapters written by well known and experienced scientists in their fields this volume provides in depth knowledge on integrated pest management in conjunction with an array of specific cropping systems taking into consideration all the elements including the crops crop sequences spatial and

temporal aspects of managing an agricultural system and other aspects This volume will be valuable for entomologists plant pathologists and agronomists as well as for farmers both small and industrial sized agricultural extension centers faculty and students and many others involved with crop cultivation

New Horizons in Wheat and Barley Research Prem Lal Kashyap,Vikas Gupta,Om Prakash Gupta,R. Sendhil,K. Gopalareddy,Poonam Jasrotia,Gyanendra Pratap Singh,2022-05-06 This book discusses the research progress on pathology entomology nematology and resource management of wheat and barley crops The volume summarizes the research progress and discusses the future perspectives based on current understanding of the existing issues and advancing cutting edge technologies in the field The book aims to help in deciding future research and development agenda by devising better strategies and techniques to cultivate these crops under clean and sustainable environment Through this book an international group of leading wheat and barley researchers unveil the emerging concepts and issues related to biotic stresses and resource management and offers latest glimpses of technological needs and resource optimization in wheat and barley production system Also key topics such as frontier mechanization technologies improved precision farming techniques pluralistic extension and policy interventions for enhancing the resource efficiency and livelihood security of the farmers are explored here This book is of interest to teachers researchers molecular breeders cereal biochemists and biotechnologists policymakers and professionals working in the area of wheat and barley research food and cereal industry Also the book serves as an additional reading material for undergraduate and graduate students of agriculture and food sciences National and international agricultural scientists policy makers will also find this book to be a useful read Volume 1 of New Horizons in Wheat and Barley Research covers global trends breeding and quality enhancement

The Green Revolution: Building Sustainable Solutions Kumud Kant Awasthi,Subodh Srivastava,Sushila Rathore,2025-11-01 This book showcases some of the research that was presented at the RTESD 2023 the 3rd international conference on recent trends in environment and sustainable development with topics that explore important global issues This book covers cutting edge research and creative solutions in four key areas nanomaterials in biological applications renewable energy agrifood and sustainability Discussions about environment protection cover a wide range of topics including how to manage environment resources sustainably how to improve governance and the effects of climate change Chapters on energy production urban and industrial systems governance issues and the crucial shift towards circular economies are all included in the section on energy The Agrifood domain looks into innovative food processing techniques the impact of climate change on food production and sustainable agricultural practises As a final note the Sustainability segment covers a wide range of subjects including the sustainability of the bioeconomy cyber physical systems the effects of climate change and resource efficiency supporting the urgent need for a comprehensive strategy for achieving global sustainability

Fungal Nanotechnology Ram Prasad,2017-11-25 Fungal nanotechnology has great prospects for developing new products with industrial agricultural medicinal and consumer applications in a wide range of sectors The

fields of chemical engineering agri food biochemistry pharmaceuticals diagnostics and medical device development all employ fungal products with fungal nanomaterials currently used in applications ranging from drug development to the food industry and agricultural biotechnology Fungal agents are an environmentally friendly clean non toxic agent for the synthesis of metal nanoparticles and employ both intracellular and extracellular methods The simplicity of scaling up and downstream processing and the presence of fungal mycelia which afford an increased surface area provide key advantages In addition the large spectrum of synthesized nanoparticle morphologies and the substantially faster biosynthesis rate in cell free filtrate due to the higher amount of proteins secreted in fungi make this a particularly enticing route Understanding the diversity of fungi in assorted ecosystems as well as their interactions with other microorganisms animals and plants underpins real and innovative technological developments and the applications of metal nanoparticles in many disciplines including agriculture catalysis and biomedical biosensors Importantly biogenic fungal nanoparticles show significant synergistic characteristics when combined with antibiotics and fungicides to offer substantially greater resistance to microbial growth and applications in nanomedicine ranging from topical ointments and bandages for wound healing to coated stents *Biologically based technologies for pest control.*,1995

Advances in Geospatial Technologies for Natural Resource Management Ravi Shankar Dwivedi,2024-11-19 Timely and reliable information on natural resources regarding their potential and limitations is a prerequisite for sustainable development Geospatial technologies offer immense potential in providing such information in a timely and cost effective manner Using orbital sensors data in conjunction with airborne and proximal sensors data to generate information on soils and agricultural resources forests mineral resources fossil fuel wetlands water resources and marine resources this book focuses on the advancements in technologies applicable to managing these resources It addresses global issues like climate change and land degradation neutrality and introduces spatial data infrastructure SDI as a mechanism for sharing geospatial data This book also provides an in depth discussion on drones crowdsourcing cloud computing Internet of Things machine learning and their applications **FEATURES** Contains a comprehensive resource on the latest developments in geospatial technologies and their use in monitoring natural resources productivity mapping and modeling Explains the geo computation methods and online algorithm developments Includes clear guidance on how best to use geospatial data for various applications Discusses case studies from a variety of fields and current trends in the management of natural resources Provides future scenarios concerning platforms sensors data analysis and interpretation techniques This book is written for remote sensing and GIS professionals in environmental institutions and government who are involved in natural resource management projects Senior undergraduate and graduate level students in Earth sciences geography or environmental management can also use this text for supplementary reading **Olfactory Concepts of**

Insect Control - Alternative to insecticides Jean-François Picimbon,2019-05-16 Evolution gave rise to a prominent insect diversity at every level of ecological niche Since then hordes of insects have threatened human and cattle health as well as

most of all green lands and agricultural crops Now the insect problem expands from many mutant forms of yellow dengue fever mosquitoes to highly resistant larvae of most all various phytophagous species The tremendous expansion of insects is due not only to an increasing resistance capacity to insecticides but also to a strong capacity for adapting to different climate and environmental changes including global warming Obviously insects display a number of rudimentary systems to build an extremely efficient organism to survive in a changing world In many species one pheromone molecule is enough to trigger mating behavior Therefore insects have become crucial models not only for evolutionary studies but also for understanding specific mechanisms underlying sensory based behaviors Most of insect species such as ants beetles cockroaches locusts moths and mosquitoes largely rely on olfactory cues to explore the environment and find conspecifics or food sources A conglomerate of renowned international scientific experts is gathered to expose the insect problem on the various continents of the planet and propose an alternative to the use of toxic insecticides Sex pheromones specific chemical signals necessary for reproduction and pheromone detection in insects are described with full details of the olfactory mechanisms in the antennae and higher centers in the brain Thus new synthetic pheromones and or plant odors with specific molecular target sites in the insect olfactory system are proposed for sustainable development in agricultural and entomological industries Disrupting insect pheromone channels and plant odor detection mechanisms is solemnly envisioned as a unique way to control invasive insect pest species while preserving human and environment safety

What's Making Our Children Sick?
Michelle Perro, Vincanne Adams, 2017 Exploring the links between GM foods glyphosate and gut health With chronic disorders among American children reaching epidemic levels hundreds of thousands of parents are desperately seeking solutions to their children's declining health often with little medical guidance from the experts What's Making Our Children Sick convincingly explains how agrochemical industrial production and genetic modification of foods is a culprit in this epidemic Is it the only culprit No Most chronic health disorders have multiple causes and require careful disentanglement and complex treatments But what if toxicants in our foods are a major culprit one that if corrected could lead to tangible results and increased health Using patient accounts of their clinical experiences and new medical insights about pathogenesis of chronic pediatric disorders taking us into gut dysfunction and the microbiome as well as the politics of food science this book connects the dots to explain our kids ailing health What's Making Our Children Sick explores the frightening links between our efforts to create higher yield cost efficient foods and an explosion of childhood morbidity but it also offers hope and a path to effecting change The predicament we now face is simple Agroindustrial innovation in a previous era hoped to prevent the ecosystem disaster of DDT predicted in Rachel Carson's seminal book in 1962 Silent Spring However this industrial agriculture movement has created a worse disaster a toxic environment and consequently a toxic food supply Pesticide use is at an all time high despite the fact that biotechnologies aimed to reduce the need for them in the first place Today these chemicals find their way into our livestock and food crop industries and ultimately onto our

plates Many of these pesticides are the modern day equivalent of DDT However scant research exists on the chemical soup of poisons that our children consume on a daily basis As our food supply environment reels under the pressures of industrialization via agrochemicals our kids have become the walking evidence of this failed experiment What's Making Our Children Sick exposes our current predicament and offers insight on the medical responses that are available both to heal our kids and to reverse the compromised health of our food supply

Artificial Rearing of Reduviid Predators for Pest Management K. Sahayaraj, R. Balasubramanian, 2016-12-14 This eye opening book focuses on the development of techniques to mass produce reduviid predators and important generalist predators an endeavor that won't prove sufficient if the cost of commercialization is prohibitive Advancing mass production to the level of economic feasibility is critical so that these new technologies can compete in the open market This book commences with a review of the diversity of reduviid predators in agro ecosystems world wide followed by chapters on their feeding behavior biology gut microbiota their enzyme profile body protein and genomics and DNA and field evaluation reports The field evaluation of reduviids a worldwide undertaking is addressed in the last chapter Each chapter includes a separate conclusion and future recommendations Detailed information is also included on ingredients and artificial diet preparation storage and the impact on predators The artificial rearing of reduviid predator for crop pest management is an essential reference and teaching tool for teachers researchers and extension workers in developed and developing countries alike allowing them to produce reduviid predators and important natural enemies in biocontrol and bio intensive integrated pest management programs The book offers an excellent resource for all those who are working on beneficial arthropod mass production It is also an essential reference guide for agricultural and biological sciences scientists entomologists crop protection specialists extension workers and consultants

Insect Sex Pheromone Research and Beyond Yukio Ishikawa, 2020-03-19 This book provides a complete overview of cutting edge research on insect sex pheromones and pheromone communication systems The coverage ranges from the chemistry biosynthesis and reception of sex pheromones to the control of odor source searching behavior and from molecules to the application of research findings to robotics The book both summarizes the progress of studies conducted using *Bombyx mori* and several groups of moths and reviews sex pheromones of some non lepidopteran insect groups of agricultural importance Attention is drawn to recent findings on elaborate neural information processing in the brain in male moths and to the importance of olfactory receptors specifically tuned to sex pheromone molecules Featuring contributions from leading experts on the topic this book will be a unique and valuable resource for researchers and students in the fields of entomology chemical ecology insect physiology and biochemistry evolution biomimetics and bioengineering In addition to researchers general insect lovers will find the book fascinating for its descriptions of the marvelous abilities of insects and the underlying mechanisms involved

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