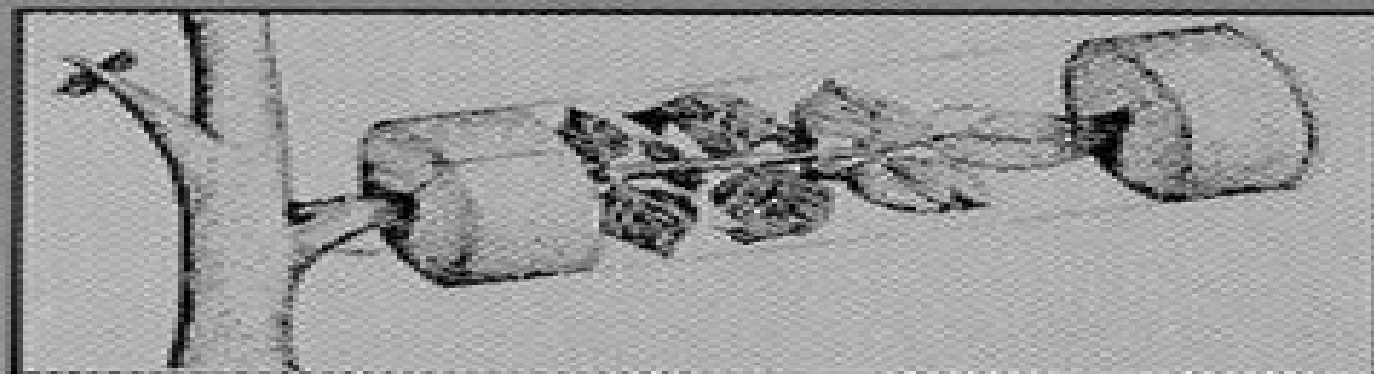


Techniques for Evaluating Insect Resistance in Crop Plants



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Techniques For Evaluating Insect Resistance In Crop Plants

Lei Huang



Techniques For Evaluating Insect Resistance In Crop Plants:

Techniques for Evaluating Insect Resistance in Crop Plants Charles M. Smith, Z. R. Khan, Mano Dutta Pathak, 1993-12-17 This comprehensive book is the first illustrated volume to provide detailed discussions of all plant genera regarding techniques developed to evaluate plant resistance to insects. Many of the book's references have never before appeared in a volume on this subject. The authors systematically discuss techniques used to evaluate different types of insect behavior and plant morphological and phytochemical factors responsible for plant resistance and susceptibility to insects. *Insect-Plant Biology* Louis M. Schoonhoven, Joop J. A. van Loon, Marcel Dicke, 2005-12-01 Half of all insect species are dependent on living plant tissues consuming about 10% of plant annual production in natural habitats and an even greater percentage in agricultural systems despite sophisticated control measures. Plants possess defences that are effective against almost all herbivorous insect species. Host plant specialization observed in over 80% of these animals appears to be an effective adaptation to breach these defence systems. The mechanisms underlying plant defence to invading herbivores on the one side and insect adaptations to utilize plants for nutrition, defence and shelter on the other are the main subjects of this book. In the case of plants exposed to insect herbivores they include the activation of defence systems in order to minimize damage as well as the emission of chemical signals that may attract natural enemies of the invading herbivores and may be exploited by neighbouring plants that mount defences as well. For insects they include complex behavioural adaptations and their underlying sensory systems with their implications for learning and nutritional plasticity as well as the endocrinological aspects of life cycle synchronization with host plant phenology. *Insect-Plant Biology* discusses the operation of these mechanisms at the molecular and organismal levels and explicitly puts these in the context of both ecological interactions and evolutionary processes. In doing so it uncovers the highly intricate antagonistic as well as mutualistic interactions that have evolved between plants and insects. The book concludes with a chapter on the application of our knowledge of insect-plant interactions to agricultural production. This multidisciplinary approach will appeal to students in biology, agricultural entomology, ecology and indeed anyone interested in the principles underlying the relationships between the two largest groups of organisms on earth: plants and insects. Breeding Insect Resistant Crops for Sustainable Agriculture Ramesh Arora, Surinder Sandhu, 2017-10-16 This book reviews and synthesizes the recent advances in exploiting host plant resistance to insects, highlighting the role of molecular techniques in breeding insect-resistant crops. It also provides an overview of the fascinating field of insect-plant relationships which is fundamental to the study of host plant resistance to insects. Further, it discusses the conventional and molecular techniques utilized useful in breeding for resistance to insect pests including backcross breeding, modified population improvement methods for insect resistance, marker-assisted backcrossing to expedite the breeding process, identification and validation of new insect resistance genes and their potential for utilization, genomics, metabolomics, transgenesis and RNAi. Lastly, it analyzes the successes, limitations and prospects for the development of insect

resistant cultivars of rice maize sorghum and millet cotton rapeseed legumes and fruit crops and highlights strategies for management of insect biotypes that limit the success and durability of insect resistant cultivators in the field. Arthropod pests act as major constraints in the agro ecosystem. It has been estimated that arthropod pests may be destroying around one fifth of the global agricultural production potential every year. Further the losses are considerably higher in the developing tropics of Asia and Africa which are already battling severe food shortage. Integrated pest management (IPM) has emerged as the dominant paradigm for minimizing damage by the insects and non insect pests over the last 50 years. Pest resistant cultivars represent one of the most environmentally benign, economically viable and ecologically sustainable options for utilization in IPM programs. Hundreds of insect resistant cultivars of rice, wheat, maize, sorghum, cotton, sugarcane and other crops have been developed worldwide and are extensively grown for increasing and/or stabilizing crop productivity. The annual economic value of arthropod resistance genes developed in global agriculture has been estimated to be greater than US 2 billion. Despite the impressive achievements and even greater potential in minimizing pest related losses, only a handful of books have been published on the topic of host plant resistance to insects. This book fills this wide gap in the literature on breeding insect resistant crops. It is aimed at plant breeders, entomologists, plant biotechnologists and IPM experts as well as those working on sustainable agriculture and food security.

Biotechnological Approaches for Pest Management and Ecological Sustainability Hari C Sharma, 2008-12-17. Due to increasing problems occurring from massive applications of pesticides such as insect resistance to pesticides, the use of biotechnological tools to minimize losses from insect pests has become inevitable. Presenting alternative strategies for alleviating biotic stresses, *Biotechnological Approaches for Pest Management and Ecological Sustainability* provides a detailed summary of pest management principles and techniques, outlining a broad selection of critical issues regarding current practice and future technology in this area. It discusses the role of soils, weather and surrounding habitats in regulating pest occurrence and severity.

An Introduction to Arthropod Pest Control J. R. M. Thacker, 2002-10-17. Arthropod pests are responsible for huge annual losses in global crop production and for transmitting a number of infectious diseases. The control of such pests is therefore of the utmost importance. *An Introduction to Arthropod Pest Control* provides an up to date detailed overview of current approaches to pest control, including chemical pest control, the use of biological and biorational control agents as well as the latest developments in biotechnology. The book specifically emphasises the techniques available for controlling pests using examples of crop pests, animal pests and pests that transmit disease from a wide range of countries. The book is intended as a standard introductory text for undergraduate and postgraduate students in the fields of pest control, entomology, crop protection and agricultural and environmental sciences. It is also aimed at professional pest control practitioners and government employees working in extension services.

Integrated Pest Management A.K. Dhawan, Balwinder Singh, M.B. Bhullar, Ramesh Arora, 2013-06-01. The book consists of 31 chapters which will be useful to scientists

working in the field of entomology Chapters 1-10 present comprehensive review of concept and implementation and future need of pest management impact of climate on pest population insect invasion pollinators pesticide use bar coding as tool to understand diversity and pesticide formulation and safety to environment The next 5 chapters present comprehensive information on host plant resistance soil solarization neem and behaviour modify chemicals as component of pest management Chapters 16-26 present the management strategies on crops like sugarcane rice sorghum tobacco fruits vegetables crops and stored grain pests and strategies for management of mites which are emerging pests of agricultural crops In the last 5 chapters presents the strategies for transmission of technology and its impact and the role of electronic media on dissemination of technology The book contains comprehensive information in recent trends in various aspects of pest management complied by scientist working in specialized areas of pest management The book will be useful to students teachers researchers and policy planners associated with pest management

Integrated Pest Management Dharam P Abrol, 2013-08-28 Integrated Pest Management Current Concepts and Ecological Perspective presents an overview of alternative measures to traditional pest management practices using biological control and biotechnology The removal of some highly effective broad spectrum chemicals caused by concerns over environmental health and public safety has resulted in the development of alternative reduced risk crop protection products These products less toxic to the environment and easily integrated into biological control systems target specific life stages or pest species Predation recognized as a suitable long term strategy effectively suppresses pests in biotechnological control systems Integrated Pest Management covers these topics and more It explores the current ecological approaches in alternative solutions such as biological control agents parasites and predators pathogenic microorganisms pheromones and natural products as well as ecological approaches for managing invasive pests rats suppression of weeds safety of pollinators role of taxonomy and remote sensing in IPM and future projections of IPM This book is a useful resource to entomologists agronomists horticulturists and environmental scientists Fills a gap in the literature by providing critical analysis of different management strategies that have a bearing on agriculture sustainability and environmental protection Synthesizes research and practice on integrated pest management Emphasizes an overview of management strategies with critical evaluation of each in the larger context of ecologically based pest management

EMERGING TRENDS IN INTEGRATED PEST AND DISEASE MANAGEMENT Dr. Amarendra Pratap Singh, Dr. Priyakshi Buragohain, Dr. Ranjana Chakrabarty, Mr. Piyush Sharma, 2025-06-30 The intensification of agriculture to meet the growing global demand for food has brought with it a range of pest and disease challenges Traditional approaches to pest control often reliant on chemical interventions have proven unsustainable in the long term posing threats to environmental health biodiversity and human safety In response to these challenges Integrated Pest and Disease Management IPDM has emerged as a comprehensive ecologically sound approach aimed at promoting sustainable agricultural practices This edited volume Emerging Trends in Integrated Pest and Disease Management brings together

recent advances innovative methodologies and case studies that reflect the evolving landscape of pest and disease control. The chapters included in this book have been carefully curated to address current research technological innovations and policy frameworks that support effective IPDM strategies. Contributions from leading scientists academicians and practitioners provide a multidisciplinary perspective highlighting both the challenges and opportunities in this dynamic field. The book covers a diverse range of topics including the use of biocontrol agents molecular tools in pest diagnostics climate smart pest management strategies and the integration of traditional and modern techniques. Our aim is to offer readers whether researchers students extension workers or policy makers a comprehensive resource that not only informs but also inspires future research and implementation in the field. We hope this volume serves as a valuable reference for those committed to sustainable agriculture and environmental stewardship. We are grateful to all the contributors for their scholarly efforts and dedication and to the reviewers and editorial team whose insights and hard work have shaped this book into its final form.

Experimental Techniques in Host-Plant Resistance Akshay Kumar Chakravarthy, Venkatesan Selvanarayanan, 2019-04-24. The earliest land plants evolved around 450 million years ago from aquatic plants devoid of vascular systems. The diversification of flowering plants angiosperms during the Cretaceous period is associated with speciation in insects. Early insect herbivores were mandibulate but the evolution of vascular plants led to the co evolution of other forms of herbivory such as leaf feeding sap sucking leaf mining tissue borer gall forming and nectar feeding. Plant defense against biotic stress is an adaptive evolution by plants to increase their fitness. Plants use a variety of strategies to defend against damage caused by herbivores. Plant defense mechanisms are either inbuilt or induced. Inbuilt mechanisms are always present within the plant while induced defenses are produced or mobilized to the site where a plant is injured. Induced defense mechanisms include morphological physiological changes and production of secondary metabolites. Host plant resistance HPR is one of the eco friendly methods of pest management. It protects the crop by making it less suitable or tolerant to the pest. While books on theoretical aspects of HPR are available an exclusive book on the practical aspects is lacking. There is a wide gap between the theory and the experimental procedures required for conducting studies on plant resistance for the post graduate students and young researchers. A dire need for a book on practical aspects was strongly felt. Initially a practical manual was prepared which eventually evolved into the present book. We hope this book provides information on major aspects of screening crop germplasm sampling techniques genetic and biochemical basis of HPR behavioural studies on pheromone and plant volatiles and some of the recent approaches in HPR. Further the references provide the scientific articles and books as additional information to readers and workers alike.

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