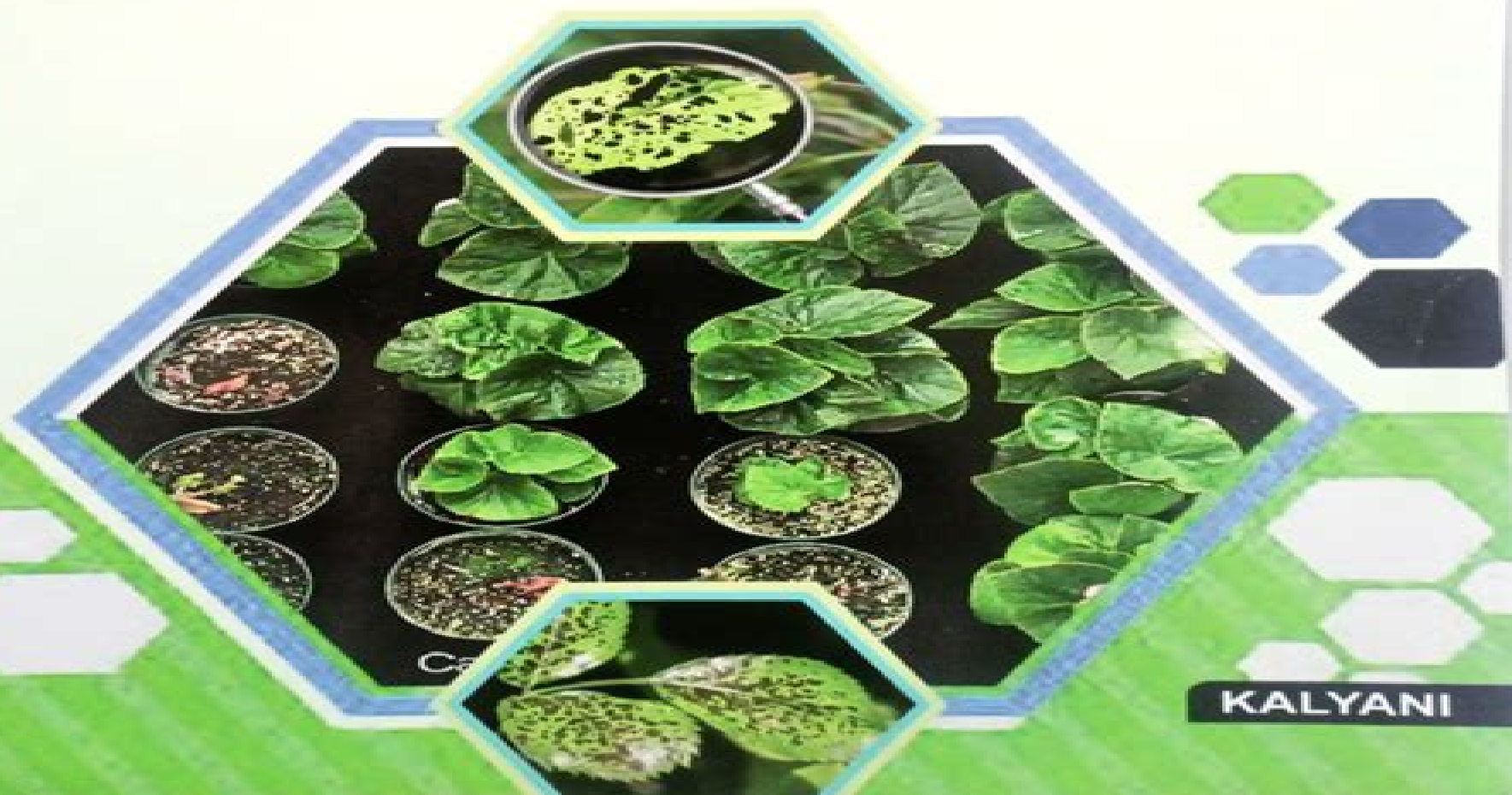


BIOLOGICAL CONTROL OF PLANT DISEASES

Principles and Practices

S. Parthasarathy



Nature And Practice Of Biological Control Of Plant Pathogens

Donald L. Keister, Perry B. Cregan



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The Nature and Practice of Biological Control of Plant Pathogens R. James Cook, Kenneth Frank Baker, 1983 Why biological control Developmental history of biological control of plant pathogens Components of biological control Approaches to biological control The pathogen in biological control The host and biological control The soil ecosystem and biological control Introduction of antagonists for biological control Antagonistae vitae Agricultural practices and biological control Perspectives

Handbook of Biological Control T. W. Fisher, Thomas S. Bellows, L. E. Caltagirone, D. L. Dahlsten, Carl B. Huffaker, G. Gordh, 1999-09-20 For many years the use of chemical agents such as pesticides and herbicides has been effective in controlling the many varieties of pests that infest both agricultural crops and backyard gardens However these pests are gradually becoming resistant to these agents because the agents themselves are acting as selective factors making the pests better and better able to resist and persist As a result the use of biological controlling agents is increasing This book is a comprehensive and authoritative handbook of biological control

Biological Control of Plant Diseases E.C. Tjamos, G.C. Papavizas, R.J. Cook, 2013-06-29 The papers contained in this book were presented at a NATO Advanced Research Workshop ARW held at Cape Sounion Athens Greece 19 24 May 1991 The twenty eight more comprehensive papers represent the key subjects of the ARW covered by invited speakers The thirty four short papers presented in a research format are contributions of those invited to participate in the ARW There was a total of 70 participants from 21 countries The objectives of the ARW were as follows to review current knowledge of biological control of plant diseases and plant parasitic nematodes with emphasis on mechanisms at the molecular cellular organismal and ecosystem level to examine and expand on current concepts and synthesize new concepts to identify and prioritize limitations in the use of biological control for plant diseases and nematodes and the scientific research needed to overcome these limitations and to develop strategies for biological control through management of resident agents or introduction of natural or modified agents

Biological Control of Plant Diseases Ashok Pandey, K.G. Mukerji, 2024-11-01 Prevent agricultural loss with natural disease controls that don't harm the environment or the people who live in it Despite the worldwide use of chemicals and pesticides to control the devastating effects of plant disease the international agribusiness market still suffers extensive economic losses each year Biological Control of Plant Diseases offers natural alternatives to the synthetic fungicides pesticides herbicides and insecticides that have not only failed to stop pests and pathogens but have raised serious safety and environmental concerns The world's leading plant pathologists examine the use of antagonistic microorganisms inherent resistance and natural fungicides for plant protection that's safe economical and effective Biological Control of Plant Diseases presents up to date research findings on disease management to provide you with a single source reference text for developing a sustainable ecosystem that doesn't depend on harmful and unhealthy agrochemicals This unique book acts as a catalyst for change

presenting fresh ideas and innovative strategies for finding meaningful solutions to the problems of disease control Contributors working in the areas of plant protection microbiology plant pathology biotechnology ecology and food safety examine topics that include the application of plant tissue culture competitive root colonization mycorrhiza in biocontrol microbial siderophores antagonism and genetic regulation Topics addressed in Biological Control of Plant Diseases include soil borne pathogens rhizobacteria organic acids white rot Trichoderma and Agrobacterium phyllosphere manure based microbes gray mold disease major fungal diseases mycoparasitism microbial chitinases and much

Biological Control Charles Vincent, Mark S. Goettel, George Lazarovits, 2007-08-20 Biological control the management of pests by the use of living organisms has a long history of application to agriculture around the world However the effective use of beneficial organisms is constrained by environmental legal and economic restrictions forcing researchers to adopt increasingly multi disciplinary techniques in order to deploy successful biological control programs It is this complex process including the mindset and the social environment of the researcher as well as the science being pursued that this book seeks to capture Chapters reveal the experiences of scientists from the initial search for suitable control agents to their release into ecosystems and finally to the beneficial outcomes which demonstrate the great success of biological control across diverse agro ecosystems Drawing together historical perspectives and approaches used in the development of biological control as well as outlining current debates surrounding terminology and differential techniques Biological Control A Global Perspective will be a valuable resource

Biocontrol Of Plant Diseases K. G. Mukerji, K.L. Garg, 2020-04-30 First Published in 1988 this set offers a comprehensive insight into controlling diseases in plants Carefully compiled and filled with a vast repertoire of notes diagrams and references this book serves as a useful reference for biologists horticulturalists other practitioners in their respective fields

Principles and Practices in Plant Ecology Inderjit, K. M. M. Dakshini, Chester L. Foy, 2023-07-21 Principles and Practices in Plant Ecology Allelochemical Interactions provides insights and details recent progress about allelochemical research from the ecosystem standpoint Research on chemical ecology of allelochemicals in the last three decades has established this field as a mature science that interrelates the research of biologists weed and crop scientists agronomists natural product chemists microbiologists ecologists soil scientists and plant physiologists and pathologists This book demonstrates how the influence of allelochemicals on the various components of an ecosystem including soil microbial ecology soil nutrients and physical chemical and biological soil factors may affect growth distribution and survival of plant species Internationally renowned experts discuss how a better understanding of allelochemical phenomena can lead to true sustainable agriculture

Handbook of Natural Pesticides: Methods N. Bhushan Mandava, 2018-04-19 This handbook series includes several naturally occurring chemicals that exhibit biological activity These chemicals are derived from plants insects and several microorganisms Volume I of this series covers the theory and practice of the strategies for pest control and methods for detection Moreover it presents extensive tables that provide the information you need to select the most

appropriate bioassay for a particular plant growth regulator or hormone In addition to the chapters on bioassays Volume I provides a solid introduction to the theory and practice of natural pesticide use including in depth discussions of integrated management systems for weed and pest control the state of the art use of computers in pest management and allelochemicals as natural protection Guidelines on toxicological testing and EPA regulation of natural pesticides are also detailed

Biocontrol Potential and its Exploitation in Sustainable Agriculture R. K. Upadhyay, K.G. Mukerji, B. P. Chamola, 2000 Biological control of crop diseases exploiting genes involved in systemic induced resistance Biocontrol of plant diseases for agricultural sustainability Bacterial biocontrol agents and their role in plant disease management Exploitation of protoplast fusion technology in improving biocontrol potential Microbial iron chelators a sustainable tool for the biocontrol of plant diseases Antiviral phytoproteins as biocontrol agent for efficient management of plant virus diseases Mycoviruses a novel option for managing some plant diseases Exploration of microorganisms and viruses as biocontrol agents for crop diseases management Sustainable management of arbuscular mycorrhizal fungi in the biocontrol of soil borne diseases Fungal antagonists of phytonematodes Bacterial antagonists of phytonematodes Horse purslane trianthema portulacastrum and its biocontrol with fungal pathogens Biological control of weeds in India Biological control of rot diseases of small cardamom Biocontrol of pulse diseases Biological control of pearl millet downy mildew present status and future prospects Biological control of major fungal diseases of rice and other food grains with bacterial antagonists Innovative approaches in rice sheath blight management

Biocontrol Potential and its Exploitation in Sustainable Agriculture Rajeev K. Upadhyay, K.G. Mukerji, B.P. Chamola, 2012-12-06 Plant based biotechnology has come to represent a means of mitigating the problems of global food security in the twenty first century Products and processes in agriculture are increasingly becoming linked to science and cutting edge technology to enable the engineering of what are in effect designer plants One of the most successful non chemical approaches to pest management and disease control is biological control which seeks a solution in terms of using living organisms to regulate the incidence of pests and pathogens providing a natural control while still maintaining the biological balance with the ecosystem This volume the first of two addresses the different types of biocontrol for different pests namely crop diseases weeds and nematodes and details the biology of both the pest and its enemies which is vital for efficient use of biological control The book has numerous contributors who are authorities in their fields and would be an asset to those who have interest in sustainable agriculture and crop productivity

Plant Pathologist's Pocketbook J. M. Waller, Jillian M. Lenné, Sarah J. Waller, 2002 This book contains 5 sections covering the main activity groups in plant pathology Topics discussed include epidemiology and disease forecasting disease management disease resistance biochemical and molecular techniques and electronic databases and information technology

Natural Enemies Ann E. Hajek, 2004-02-12 Introductory text covering biological control of arthropods vertebrates weeds and plant pathogens by natural enemies

The Rhizosphere and Plant Growth Donald L. Keister, Perry B. Cregan, 2012-12-06 Papers Presented

at a Symposium held May 8-11 1989 at the Beltsville Agricultural Research Center BARC Beltsville Maryland U S A

Current Trends in Plant Disease Diagnostics and Management Practices Pradeep Kumar,Vijai Kumar Gupta,Ajay Kumar Tiwari,Madhu Kamle,2016-04-28 Plant diseases play an important role on our daily lives Most of plant diseases are visible and are caused by biotic and or abiotic factors Symptoms are usually the results of a morphological change alteration or damage to plant tissue and or cells due to an interference of the plant s metabolism All basic structures of vascular plants are subject to attack by pathogens The failure in accurate disease diagnosis and management may lead to huge losses in plant production and related commodities which causes nutritional food scarcity Typically the appearance of a biotic symptom will indicate the relatively late stage of an infection and or colonization of a pathogen Expert detection accurate diagnosis and timely management play a significant role in keeping plants free from pathogens In this book expert scholars share their research knowledge and key literature which are vital toward the diagnosis of plant diseases across the globe addressing traditional plant pathology techniques as well as advanced molecular diagnostic approach Plant-Growth-Promoting

Rhizobacteria (PGPR) and Medicinal Plants Dilduza Egamberdieva,Smriti Shrivastava,Ajit Varma,2015-02-07 This book describes the various applications of microorganisms in improving plant growth health and the efficiency of phytochemical production The chapters trace topics such as the role of PGPRs in improving salt stress and heavy metal tolerance in plants the prevention and control of plant diseases boosting soil fertility and agriculture productivity the induction of secondary metabolite biosynthesis in medicinal and aromatic plants the enhancement of phytochemical levels and the action mechanisms diversity and characterization of PGPRs The reviews will be of interest for scientists in the fields of agriculture microbiology soil biology plant breeding and herbal medicinal products **Wood Preservation** Patrick J. Marer,Mark Grimes,1992 Focuses on safe techniques for using the minimum amount of wood preservation chemicals necessary to protect wood from rot and insect damage whether in the mill at local construction sites or on boats DPR test material QAL and QAC

Biological Control of Plant-Parasitic Nematodes: Keith Davies,Yitzhak Spiegel,2011-06-27 The offered volume intends to review the biological control theme of phytonematodes from several prospects ecological applicative as well as commercial state of the art understanding the mode of action of various biocontrol systems interaction between the plant host nematodes surface and microorganism s candidates for biocontrol extrapolation of the wide knowledge existed in another systems for understanding biocontrol processes C elegans as a model and lessons from other natural systems and exploiting advanced genomic tools to promote understanding biocontrol processes and thereafter improve specific biological control agents

Sustainable Horticulture, 2 Volume Set Debashis Mandal,Mohammed Wasim Siddiqui,Amritesh C. Shukla,2021-05-13 This timely two volume compendium Sustainable Horticulture addresses the most important topics facing horticulture around the world today The volumes cover a wide range of topical issues and trends in sustainable horticulture today Volume 1 Diversity Production and Crop Improvements and Volume 2 Food Health and Nutrition Global food demand is expected to be

double by 2050 while at the same time the production environment and natural resources are continually shrinking and deteriorating due to many complex factors Horticulture a major sector of agriculture is vital to enhancing crop production and productivity in parity with agricultural crops to meet the emerging food demand Implementing sustainable models of crop production is really an enormous endeavor Promising technologies and management options are needed to increase productivity to meet the growing food demand despite deteriorating production environments **Bacteria in Agrobiology: Plant Nutrient Management** Dinesh K. Maheshwari, 2011-08-17 The future of agriculture strongly depends on our ability to enhance productivity without sacrificing long term production potential An ecologically and economically sustainable strategy is the application of microorganisms such as the diverse bacterial species of plant growth promoting bacteria PGPR The use of these bio resources for the enhancement of crop productivity is gaining worldwide importance Bacteria in Agrobiology Plant Nutrient Management focus on the management of plant nutrient to support plant growth and development The topics treated in this book include mechanisms of plant growth promoting rhizobacteria zinc and phosphate solubilizing microorganisms sulfur oxidizing bacteria ACC deaminase siderophores phytohormones quorum sensing biofilms antibiotics volatiles denitrification and integrated nutrient management

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