

Cmj 2013

Rasouli, Soora

Crop Improvement Siti Nor Akmar Abdullah, Ho Chai-Ling, Carol Wagstaff, 2017-10-17 The book covers the latest development in the biosciences field covering key topics in crop improvement including 'omic approaches to improving sustainable crop production, advancement in marker technology, strategies in genetic manipulation, crop quality and sustainability and plant microbe interaction detailing on proven technologies to address critical issue for agricultural sustainability which are beneficial for researchers and students. The book also includes aspects of preserving crops after harvest as this is a key factor in promoting sustainable crop quality in terms of addressing waste, choosing the appropriate packaging and moving crops through the food and industrial supply chain. An important strategy to overcome the challenges in providing food for the world population in a sustainable manner is through concerted efforts by crop scientists to embrace new technologies in increasing yield, quality and improving food safety while minimizing adverse environmental impact of the agricultural activities. Most of the proven molecular and genetic technologies in crop science have been tested and verified in model plants such as Arabidopsis and tomato. The technologies, when deployed on various plant species of importance for human nutrition and industrial applications, including cereals, vegetables, fruits, herbs, fibre and oil crops, face many challenges, not only due to their longer life cycle but many other physiological and environmental factors affecting yield and quality of plant products. Furthermore, major impacts on crop production due to catastrophic diseases and global climate change needs urgent and innovative solutions. Therefore a systematic approach, employing various leading-edge technologies that enable the functional elucidation of key pathway genes via 'omics tools, genome wide association with desired phenotypes and development of cost effective and practicable molecular tools for selection, is vital. The International Conference on Crop Improvement was held to address these and other pressing issues. This volume summarizes the keynote presentations from the meeting and highlights additional discussions that are critical to crop improvement in a challenging time.

Principles of Plant-Microbe Interactions Ben Lugtenberg, 2014-12-04 The use of microbial plant protection products is growing and their importance will strongly increase due to political and public pressure. World population is growing and the amount of food needed by 2050 will be double of what is produced now whereas the area of agricultural land is decreasing. We must increase crop yield in a sustainable way. Chemical plant growth promoters must be replaced by

microbiological products. Also here, the use of microbial products is growing and their importance will strongly increase. A growing area of agricultural land is salinated. Global warming will increase this process. Plants growth is inhibited by salt or even made impossible and farmers tend to disuse the most salinated lands. Microbes have been very successfully used to alleviate salt stress of plants. Chemical pollution of land can make plant growth difficult and crops grown are often polluted and not suitable for consumption. Microbes have been used to degrade these chemical pollutants.

Bacterial Volatile Compounds as Mediators of Airborne Interactions Choong-Min Ryu, Laure Weisskopf, Birgit Piechulla, 2020-08-26 This book covers the fundamentals of bacterial volatile-mediated communication with other organisms, starting with the biosyntheses of volatile organic compounds (VOC), interactions with plants and animals, interactions with microbes, tools for data analysis, and their applications. With this foundation in place, the book subsequently focuses on understanding the effect of bacterial volatiles on plant growth promotion, discusses plant immunity, and lastly shares insights into future research directions. The book is divided into fourteen-in-depth chapters, each of which is designed to enrich readers' understanding of bacterial volatile compounds' functions and various applications. The pivotal roles of bacterial volatile compounds make this book essential reading for scientists and students of all biological disciplines seeking to fully understand microorganism responses and environmental adaptations. In addition to its value as a fundamental book for graduate students, it offers a clearly structured reference guide for all individuals working in microbiology.

CMJ Christopher Martin-Jenkins, 2012-04-12 Christopher Martin-Jenkins, or CMJ to his many fans as well as listeners of Test Match Special, was perhaps the voice of cricket; an unparalleled authority whose insight and passion for cricket, as well as his style of commentary, captured what it is that makes the sport so special. In his many years as a commentator and journalist - reporting for the BBC, The Times and the Cricketer among others - CMJ covered some of the biggest moments in the sport's history. And in this memoir he looks back on a lifetime spent in service to this most bizarre and beguiling of sports and tells the stories of the players, coaches and fans he met along the way. Recounted with all the warmth and vigour that has endeared CMJ to generations of cricket fans, this memoir relives the moments that defined modern cricket and which shaped his life in turn. It is a must-have book for all devotees of the sport.

Microbiological Activity for Soil and Plant Health Management Ravindra Soni, Deep Chandra Suyal, Prachi Bhargava, Reeta Goel, 2021-11-24 Plants and the soil they grow in, are confronted with severe biotic and abiotic stresses viz. nutrient starvation, salt stress, drought, flooding, xenobiotic contamination, in order to sustain in an ecosystem. They also shape the microbial composition in their vicinity by modulating their secretions. This book discusses the pressing demand for novel and potential microorganisms to support an environment-friendly and cost-effective way of stress management in the plants. The book summarizes the processes and mechanisms involved in microbe-assisted plant and soil stress management. It discusses the challenges and opportunities in the application of microbial interactions in plant health. It describes in detail

the nutrient dynamics of different soil systems. It includes important topics like agriculturally important genes and enzymes, rhizosphere modeling & engineering, genetically engineered bio-inoculants etc. It also talks about the application of next-generation technologies, omics and nano-based technologies. In the recent years, more than 50% of agricultural production relies on chemical fertilizers, leading to serious health issues and environmental concerns. This book provides natural solutions to these environmental concerns. This book is useful for researchers and students in the field of microbiology, agriculture, soil biology and plant sciences.

Phytohormones: A Window to Metabolism, Signaling and Biotechnological Applications Lam-Son Phan Tran, Sikander Pal, 2014-04-01 Abiotic and biotic stresses adversely affect plant growth and productivity. The phytohormones regulate key physiological events under normal and stressful conditions for plant development. Accumulative research efforts have discovered important roles of phytohormones and their interactions in regulation of plant adaptation to numerous stressors. Intensive molecular studies have elucidated various plant hormonal pathways; each of which consist of many signaling components that link a specific hormone perception to the regulation of downstream genes. Signal transduction pathways of auxin, abscisic acid, cytokinins, gibberellins and ethylene have been thoroughly investigated. More recently, emerging signaling pathways of brassinosteroids, jasmonates, salicylic acid and strigolactones offer an exciting gateway for understanding their multiple roles in plant physiological processes. At the molecular level, phytohormonal crosstalks can be antagonistic or synergistic or additive in actions. Additionally, the signal transduction component(s) of one hormonal pathway may interplay with the signaling component(s) of other hormonal pathway(s). Together these and other research findings have revolutionized the concept of phytohormonal studies in plants. Importantly, genetic engineering now enables plant biologists to manipulate the signaling pathways of plant hormones for development of crop varieties with improved yield and stress tolerance. This book, written by internationally recognized scholars from various countries, represents the state-of-the-art understanding of plant hormones' biology, signal transduction and implications. Aimed at a wide range of readers, including researchers, students, teachers and many others who have interests in this flourishing research field, every section is concluded with biotechnological strategies to modulate hormone contents or signal transduction pathways and crosstalk that enable us to develop crops in a sustainable manner. Given the important physiological implications of plant hormones in stressful environments, our book is finalized with chapters on phytohormonal crosstalks under abiotic and biotic stresses.

Induced Resistance for Plant Defense Dale R. Walters, Adrian C. Newton, Gary D. Lyon, 2014-10-20 Induced resistance offers the prospect of broad spectrum, long-lasting and potentially environmentally-benign disease and pest control in plants. *Induced Resistance for Plant Defense 2e* provides a comprehensive account of the subject, encompassing the underlying science and methodology, as well as research on application of the phenomenon in practice. The second edition of this important book includes updated coverage of cellular aspects of induced resistance, including signalling and defenses, costs

and trade-offs associated with the expression of induced resistance, research aimed at integrating induced resistance into crop protection practice, and induced resistance from a commercial perspective. Current thinking on how beneficial microbes induce resistance in plants has been included in the second edition. The 14 chapters in this book have been written by internationally-respected researchers and edited by three editors with considerable experience of working on induced resistance. Like its predecessor, the second edition of *Induced Resistance for Plant Defense* will be of great interest to plant pathologists, plant cell and molecular biologists, agricultural scientists, crop protection specialists, and personnel in the agrochemical industry. All libraries in universities and research establishments where biological, agricultural, horticultural and forest sciences are studied and taught should have copies of this book on their shelves.

Plant Tolerance to Environmental Stress Mirza Hasanuzzaman, Masayuki Fujita, Hirotsugu Oku, M. Tofazzal Islam, 2019-01-10 Global climate change affects crop production through altered weather patterns and increased environmental stresses. Such stresses include soil salinity, drought, flooding, metal/metalloid toxicity, pollution, and extreme temperatures. The variability of these environmental conditions paired with the sessile lifestyle of plants contribute to high exposure to these stress factors. Increasing tolerance of crop plants to abiotic stresses is needed to fulfill increased food needs of the population. This book focuses on methods of improving plants tolerance to abiotic stresses. It provides information on how protective agents, including exogenous phytoprotectants, can mitigate abiotic stressors affecting plants. The application of various phytoprotectants has become one of the most effective approaches in enhancing the tolerance of plants to these stresses. Phytoprotectants are discussed in detail including information on osmoprotectants, antioxidants, phytohormones, nitric oxide, polyamines, amino acids, and nutrient elements of plants. Providing a valuable resource of information on phytoprotectants, this book is useful in diverse areas of life sciences including agronomy, plant physiology, cell biology, environmental sciences, and biotechnology.

Iron Nutrition and Interactions in Plants, 2nd Edition Thomas J. Buckhout, Sebastien Thomine, Wolfgang Schmidt, 2020-08-11 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Rhizosphere Biology: Interactions Between Microbes and Plants Vadakattu V. S. R. Gupta, Anil K. Sharma, 2020-08-21 This book presents a detailed discussion on the direct interactions of plants and microorganisms in the rhizosphere environment. It includes fifteen chapters, each focusing on a specific component of plant-microbe interactions,

such as the influence of plants on the root microbiome, and the downstream effects of rhizosphere microbial dynamics on carbon and nutrient fluxes in the surroundings. As such, the book helps readers gain a better understanding of diversity above the ground, and its effect on the microbiome and its functionality.

Plant Stress Biology Bhoopander Giri, Mahaveer Prasad Sharma, 2021-02-05 Plants growing in the natural environment battle with a variety of biotic (pathogens infection) and abiotic (salinity, drought, heat and cold stresses etc.) stresses. These physiological stresses drastically affect plant growth and productivity under field conditions. These challenges are likely to grow as a consequences of global climate change and pose a threat to the food security. Therefore, acquaintance with underlying signalling pathways, physiological, biochemical and molecular mechanisms in plants and the role of beneficial soil microorganisms in plant's stress tolerance are pivotal for sustainable crop production. This volume written by the experts in the stress physiology and covers latest research on plant's tolerance to abiotic and biotic stresses. It elaborates on the potential of plant-microbe interactions to avoid the damage caused by these stresses. With comprehensive information on theoretical, technical and experimental aspects of plant stress biology, this extensive volume is a valuable resource for researchers, academicians and students in the broad field of plant stress biology, physiology, microbiology, environmental and agricultural science.

Deciphering Chemical Language of Plant Communication James D. Blande, Robert Glinwood, 2016-07-26 This book provides an overview of the intricacies of plant communication via volatile chemicals. Plants produce an extraordinarily vast array of chemicals, which provide community members with detailed information about the producer's identity, physiology and phenology. Volatile organic chemicals, either as individual compounds or complex chemical blends, are a communication medium operating between plants and any organism able to detect the compounds and respond. The ecological and evolutionary origins of particular interactions between plants and the greater community have been, and will continue to be, strenuously debated. However, it is clear that chemicals, and particularly volatile chemicals, constitute a medium akin to a linguistic tool. As well as possessing a rich chemical vocabulary, plants are known to detect and respond to chemical cues. These cues can originate from neighbouring plants, or other associated community members. This book begins with chapters on the complexity of chemical messages, provides a broad perspective on a range of ecological interactions mediated by volatile chemicals, and extends to cutting edge developments on the detection of chemicals by plants.

Mobile Technologies for Activity-Travel Data Collection and Analysis Rasouli, Soora, 2014-06-30 This book concentrates on one particular and fast-growing application of mobile technologies: data acquisition for the tourism industry, providing travel agents, visitors, and hosts with the most advanced data mining methods, empirical research findings, and computational analysis techniques necessary to compete effectively in the global tourism industry--Provided by publisher.

Plant Hormone Signaling Systems in Plant Innate Immunity P. Vidhyasekaran, 2014-10-01 Plants are endowed with

innate immune system, which acts as a surveillance system against possible attack by pathogens. Plant innate immune systems have high potential to fight against viral, bacterial, oomycete and fungal pathogens and protect the crop plants against wide range of diseases. However, the innate immune system is a sleeping system in unstressed healthy plants. Fast and strong activation of the plant immune responses aids the host plants to win the war against the pathogens. Plant hormone signaling systems including salicylate (SA), jasmonate (JA), ethylene (ET), abscisic acid (ABA), auxins, cytokinins, gibberellins and brassinosteroids signaling systems play a key role in activation of the sleeping immune systems. Suppression or induction of specific hormone signaling systems may result in disease development or disease resistance. Specific signaling pathway has to be activated to confer resistance against specific pathogen in a particular host. Two forms of induced resistance, systemic acquired resistance (SAR) and induced systemic resistance (ISR), have been recognized based on the induction of specific hormone signaling systems. Specific hormone signaling system determines the outcome of plant-pathogen interactions, culminating in disease development or disease resistance. Susceptibility or resistance against a particular pathogen is determined by the action of the signaling network. The disease outcome is often determined by complex network of interactions among multiple hormone signaling pathways. Manipulation of the complex hormone signaling systems and fine tuning the hormone signaling events would help in management of various crop diseases. The purpose of the book is to critically examine the potential methods to manipulate the multiple plant hormone signaling systems to aid the host plants to win the battle against pathogens.

Predicting Individual Responses to Exercise Interventions Vassilis Mougios, Brendon Gurd, Giuseppe D'Antona, 2021-02-09

Microbial Biocontrol: Sustainable Agriculture and Phytopathogen Management Ajay Kumar, 2022-05-04 This first volume of a two-volume work presents the manifold applications of beneficial microbes and microbiomes in plant growth promotion, in enhancing crop resilience and in control of phytopathogens through microbial antagonists. In-depth insights into latest technologies such as biopriming of seeds and soil inoculation of rhizosphere microorganisms are provided. The two-volume work "Microbial Biocontrol" introduces mechanisms of plant-microbe interactions and explores latest strategies of how microbes can be applied in biocontrol and management of plant pathogens, replacing chemical fertilizers and pesticides. The book covers different groups of microorganisms such as bacteria, fungi, but also the interplay of entire microbiomes, and reviews their specific benefits in crop growth promotion, in enhancing the plants' tolerance against biotic and abiotic stress as well as in post-harvest management of various plant diseases. Novel tools such as CRISPR/Cas9 and microbe derived nanoparticles are also addressed besides the legal aspects of biocontrol applications. Today, rising global population and changing climatic conditions emerge as a major challenge for agronomist farmers and researchers in fulfilling the requirements of global food production. The conventional agricultural practices utilize undistributed use of chemical fertilizers and pesticides to enhance growth and yield of agricultural products and fresh foods, but their extensive and

continuous use have led to a range of negative consequences on the food quality and safety, to environment as well as to human and animal health. Microbial biocontrol applications are presented as a solution, paving the way to a sustainable agriculture in compliance with the UN Sustainable Development Goals (SDG). The book addresses researchers in academia and agriculture.

Biochar for Environmental Management Johannes Lehmann, Stephen Joseph, 2015-02-20 Biochar is the carbon-rich product which occurs when biomass (such as wood, manure or crop residues) is heated in a closed container with little or no available air. It can be used to improve agriculture and the environment in several ways, and its persistence in soil and nutrient-retention properties make it an ideal soil amendment to increase crop yields. In addition to this, biochar sequestration, in combination with sustainable biomass production, can be carbon-negative and therefore used to actively remove carbon dioxide from the atmosphere, with potentially major implications for mitigation of climate change. Biochar production can also be combined with bioenergy production through the use of the gases that are given off in the pyrolysis process. The first edition of this book, published in 2009, was the definitive work reviewing the expanding research literature on this topic. Since then, the rate of research activity has increased at least ten-fold, and biochar products are now commercially available as soil amendments. This second edition includes not only substantially updated chapters, but also additional chapters: on environmental risk assessment; on new uses of biochar in composting and potting mixes; a new and controversial field of studying the effects of biochar on soil carbon cycles; on traditional use with very recent discoveries that biochar was used not only in the Amazon but also in Africa and Asia; on changes in water availability and soil water dynamics; and on sustainability and certification. The book therefore continues to represent the most comprehensive compilation of current knowledge on all aspects of biochar.

Rhizosphere Microbes Udai B. Singh, Pramod K. Sahu, Harsh V. Singh, Pawan K. Sharma, Sushil K. Sharma, 2022-10-07 This edited book volume aims to bringing out a comprehensive collection of latest information and developments on the management of biotic stresses by the use of rhizospheric microbes across the globe. The main focus of this book is to address the scientific and practical significance of rhizosphere microbes in biotic stress management. The microbial communities in the rhizosphere ecosystem play multitude of microbe-microbe, microbe-insect/pest and plant-microbe interactions and they have not yet been fully exploited to gain benefits in this field as well as to achieve sustainability in agriculture. Among the more recent strategies, stress tolerance/resistance induced by environment-friendly elicitors of microbial origin and/or rhizosphere microorganisms has emerged as a promising supplement in the approaches to crop protection. The proposed book entitled "Rhizosphere Microbes: Biotic Stress Management" is pertinent to rhizospheric microbe-mediated biotic stress management covering all spheres of biotic stress tolerance viz., bio-resources, diversity, ecology, and functioning of microbial bio-control agents, host-parasite interaction, strategies to characterize microbial bioinoculants, interactions of

rhizosphere microbes by developing a fundamental understanding of the microbial communities, exploration of the diverse roles of microbes and microbial communities and their role in biotic stress tolerance, microbe-mediated mitigation of biotic stresses, quorum sensing, microbial signalling and cross-talk in the rhizosphere, biofilm formation, cell-to-cell communication, role of microorganisms in ecosystems functioning under various biotic stress conditions, application of microbial bio-pesticides, molecular studies using microbial systems, etc. This book is of interest to teachers, researchers, crop protection scientists, capacity builders and policymakers. Also the book serves as additional reading material for undergraduate, post-graduate, and post-doctorate fellow of agriculture, forestry, ecology, life science, and environmental sciences. National and international agricultural scientists, policy makers will also find this to be a useful read.

How Plants Communicate with their Biotic Environment Guillaume Becard, 2017-03-17 How Plants Communicate with Their Biotic Environment addresses how plants perceive the presence of organisms (other plants, microbes, insects and nematodes) living in their proximity, how they manage to be attractive when these organisms are friendly, and how they defend themselves from foes. Gathers, under a common general outline, a comprehensive knowledge issued from distinct scientific communities Combines three life science disciplines, including ecology, evolutionary biology, and molecular biology Addresses a topical subject as the natural biological processes described represent basic knowledge that help develop low input sustainable agriculture Written by renowned scientists in their field

Advances in Virus Research , 2024-03-01 Advances in Virus Research, Volume 118 highlights new advances in the field, with this new volume presenting interesting chapters on topics such as HCMV-encoded GPCRs in infection, disease, and pathogenesis, Defense signaling pathways in resistance to plant viruses: crosstalk and finger pointing, and Pathogenesis of neuroinvasive flaviviruses. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in Advances in Virus Research series

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