69 Plant Science And Biotechnology

S Ashworth

Principles of Plant Biotechnology Jason Angstrom,2019-06-21 The use of living organisms to make or develop or modify products is under the broad field of biotechnology. Plant biotechnology is a branch of this discipline that is concerned with the application of the techniques of biotechnology for plant breeding and improvement. Some of the objectives include improving plant quality, increasing crop yield, increasing tolerance to environmental stresses, viruses, fungi, bacteria and pests. Such modifications are of immense use in agriculture. The techniques of marker assisted selection, doubled haploidy, reverse breeding and genetic modification facilitate such changes. This book is compiled in such a manner, that it will provide in-depth knowledge about the theory and practice of plant biotechnology. It aims to shed light on some of the unexplored aspects of this field. This book is an essential guide for both academicians and those who wish to pursue this discipline further.

Plant Biotechnology and Genetics C. Neal Stewart, Jr.,2016-03-21 Focused on basics and processes, this textbook teaches plant biology and agriculture applications with summary and discussion questions in each chapter. Updates each chapter to reflect advances / changes since the first edition, for example: new biotechnology tools and advances, genomics and systems biology, intellectual property issues on DNA and patents, discussion of synthetic biology tools Features autobiographical essays from eminent scientists, providing insight into plant biotechnology and careers Has a companion website with color images from the book and PowerPoint slides Links with author's own website that contains teaching slides and graphics for professors and students: http://bit.ly/2CI3mjp

Biotechnology in Plant Science Milton Zaitlin,2012-12-02 Biotechnology in Plant Science: Relevance to Agriculture in the Eighties reflects the exchange of ideas among the participants in a symposium held at Cornell University in 1985. This reference highlights advances in and applications of biotechnology. Applications include plant breeding and agricultural business. This book is comprised of research articles emphasizing available technologies including tissue culture and plant transformation. Papers included in this reference also cover topics on genes for transformation and plant molecular biology and agrichemicals. As this reference focuses more on tissue culture, it specifically explains plant regeneration and genetic events. The book discusses the roles of various institutions and sectors in advancing biotechnology and related fields. It also provides two panel discussions on the implications of the technological advances in conjunction with the issues about these

innovations. Researchers, lecturers, and students in biotechnology and agriculture will find this anthology an excellent reference for further studies and research in biotechnology and its applications to agriculture.

Sustainable Agriculture in the Era of the OMICs Revolution Channa S. Prakash,Sajid Fiaz,Muhammad Azhar Nadeem,Faheem Shehzad Baloch,Abdul Qayyum,2023-01-01 Access to food with enough calories and nutrients is a fundamental right of every human. The global population has exceeded 7.8 billion and is expected to pass 10 billion by 2055. Such rapid population increase presents a great challenge for food supply. More grain production is needed to provide basic calories for humans. Thus, it is crucial to produce 60-110% more food to fill the gap between food production and the demand of future generations. Meanwhile food nutritional values are of increasing interest to accommodate industrialized modern lives. The instability of food production caused by global climate change presents another great challenge. The global warming rate has become more rapid in recent decades, with more frequent extreme climate change including higher temperatures, drought, and floods. Our world faces various unprecedented scenarios such as rising temperatures, which causes melting glaciers and the resulting various biotic and abiotic stresses, ultimately leading to food scarcity. In these circumstances it is of utmost importance to examine the genetic basis and extensive utilization of germplasm to develop “climate resilient cultivars” through the application of plant breeding and biotechnological tools. Future crops must adapt to these new and unpredictable environments. Crop varieties resistant to biotic and abiotic stresses are also needed as plant disease, insects, drought, high- and low-temperature stresses are expected to be impacted by climate change. Thus, we need a food production system that can simultaneously satisfy societal demands and long-term development. Since the Green Revolution in the 1960s, farming has been heavily dependent on high input of nitrogen and pesticides. This leads to environmental pollution which is not sustainable in the long run. Therefore, a new breeding scheme is urgently needed to enable sustainable agriculture; including new strategies to develop varieties and crops that have high yield potential, high yield stability, and superior grain quality and nutrition while also using less consumption of water, fertilizer, and chemicals in light of environmental protection. While we face these challenges, we also have great opportunities, especially with flourishing developments in omics technologies. High-quality reference genomes are becoming available for a larger number of species, with some species having more than one reference genome. The genome-wide re-sequencing of diverse varieties enables the identification of core- and pan-genomes. An integration of omics data will enable a rapid and high-throughput identification of many genes simultaneously for a relevant trait. This will change our current research paradigm fundamentally from single gene analysis to pathway or network analysis. This will also expand our understanding of crop domestication and improvement. In addition, with the knowledge gained from omics data, in combination with new technologies like targeted gene editing, we can breed new varieties and crops for sustainable agriculture.

Plants, Biotechnology and Agriculture Denis Murphy,2011 At a time when the world's food supplies are increasingly

unable to meet the needs of a burgeoning population, there is significant diversity of opinion concerning the benefits and perceived dangers of the application of biotechnology to food production. Plants, Biotechnology and Agriculture provides the reader with a guide to plants as both organisms and resources. The first half of the book gives an overview of plant biology, suitable for students of plant biology and agriculture as well as those without a biology background. This is followed by an outline of the human exploitation of plants, from domestication to scientific manipulation. Further chapters describe the technologies that are now being used to improve crops, society's responses to these technologies, and how they are being modified as a result. The book concludes with a discussion of future challenges for biotechnology in the face of rapid population growth, depletion of non-renewable resources and climate change.

Plant Biotechnology J. Hammond,P. McGarvey,V. Yusibov,2012-12-06 The title of this volume, Plant Biotechnology: Nell' Products and Applications, may look a little out of place among previous vol umes of Current Topics in Microbiology and Immunology that have focused mostly on issues related to human health and ani mal biology, However, plant biology has always been of immense and has enjoyed an intimate relationship practical importance, with medicine and other biological sciences for centuries, In creasing scientific specialization and the dramatic advances in the medical and chemical sciences during this century have left many persons with the impression that plant biology and plant bio technology is important only in relation to the agricultural sci ences, This is no longer true. Within the past year a genetically engineered plant virus has been used to vaccinate and protect against an animal disease (see the chapter by Lomonossoff and Hamilton), the first human trials of a potential transgenic plant based oral vaccine against cholera have been conducted (see the chapter by Richter and Kipp), and the first human trial of an injectable transgenic plant-derived therapeutic protein is under way (discussed in the chapter by Russell et al.). Today plant biotechnology is being used in new and creative ways to produce therapeutic products for medicine and plastics for industry as well as new disease-and stress-resistant crops for agriculture.

Advances in Plant Biotechnology D.D.Y. Ryu,Shintaro Furusaki,2012-12-02 This volume, contributed to by a group of 46 research scientists and engineers, focuses on the integration of two aspects of plant biotechnology - the basic plant science and applied bioprocess engineering. Included in this book are 17 chapters, each dealing with specific topics of current interest with three coherent themes of: plant gene expression, regulation and manipulation; plant cell physiology and metabolism and their regulation; and bioprocess engineering and bioreactor performance of plant cell cultures. All of these topics are integrated into a main theme of enabling plant biotechnology relevant to the production of secondary metabolites. This book will be of great value to all plant cell biologists and molecular geneticists, and all those interested in the integration of plant science and bioprocess engineering for development of enabling technology relevant to the production of plant secondary metabolites.

Plant Biotechnology and Agriculture Arie Altman,Paul Michael Hasegawa,2011-10-20 As the oldest and largest

human intervention in nature, the science of agriculture is one of the most intensely studied practices. From manipulation of plant gene structure to the use of plants for bioenergy, biotechnology interventions in plant and agricultural science have been rapidly developing over the past ten years with immense forward leaps on an annual basis. This book begins by laying the foundations for plant biotechnology by outlining the biological aspects including gene structure and expression, and the basic procedures in plant biotechnology of genomics, metabolomics, transcriptomics and proteomics. It then focuses on a discussion of the impacts of biotechnology on plant breeding technologies and germplasm sustainability. The role of biotechnology in the improvement of agricultural traits, production of industrial products and pharmaceuticals as well as biomaterials and biomass provide a historical perspective and a look to the future. Sections addressing intellectual property rights and sociological and food safety issues round out the holistic discussion of this important topic. Includes specific emphasis on the inter-relationships between basic plant biotechnologies and applied agricultural applications, and the way they contribute to each other Provides an updated review of the major plant biotechnology procedures and techniques, their impact on novel agricultural development and crop plant improvement Takes a broad view of the topic with discussions of practices in many countries

Frontiers on Recent Developments in Plant Science Aakash Goyal,Priti Maheshwari,2012 Frontiers on Recent Developments in Plant Science is an edited, peer-reviewed volume comprised of a collection of individual chapters from leading research groups across different continents. Due to its multidisciplinary nature, the combined experiences a

Plant Biotechnology and Development Peter M. Gresshoff,1992-01-27 Plant Biotechnology and Development is the first of a series of publications designed to provide readers with an overview of current topics in plant molecular biology. Such an overview is important due to the fact that researchers from many disciplines are successfully turning their attention to plant development in an attempt to increase our understanding of the laws of nature itself. Plant molecular biology is a new field resulting from this scientific concentration and can be classified anywhere from the purely scientific to the practical and applied. Plant Biotechnology and Development addresses biochemical as well as genetic analyses, in addition to morphological and evolutionary considerations. It emphasizes plant-microbe interactions, especially legume root nodule symbiosis. A glossary of terms is included at the back of the book to enable readers new to the field to wade through the jargon often associated with plant molecular biology. The book is fully indexed to allow easy access to information. Plant Biotechnology and Development and the series Current Topics in Plant Molecular Biology will interest pharmaceutical researchers, geneticists, botanists, molecular biologists, cell biologists, biochemists, and others who would like to learn more about plant molecular biology and its influence on all disciplines.

Encyclopedia of Applied Plant Sciences ,2003

Plant Science Literature United States. Bureau of Plant Industry. Library,1937

From Plant Genomics to Plant Biotechnology Palmiro Poltronieri,Natalija Burbulis,Corrado Fogher,2013-08-31 With the appearance of methods for the sequencing of genomes and less expensive next generation sequencing methods, we face rapid advancements of the -omics technologies and plant biology studies: reverse and forward genetics, functional genomics, transcriptomics, proteomics, metabolomics, the movement at distance of effectors and structural biology. From plant genomics to plant biotechnology reviews the recent advancements in the post-genomic era, discussing how different varieties respond to abiotic and biotic stresses, understanding the epigenetic control and epigenetic memory, the roles of non-coding RNAs, applicative uses of RNA silencing and RNA interference in plant physiology and in experimental transgenics and plants modified to specific aims. In the forthcoming years these advancements will support the production of plant varieties better suited to resist biotic and abiotic stresses, for food and non-food applications. This book covers these issues, showing how such technologies are influencing the plant field in sectors such as the selection of plant varieties and plant breeding, selection of optimum agronomic traits, stress-resistant varieties, improvement of plant fitness, improving crop yield, and non-food applications in the knowledge based bio-economy. Discusses a broad range of applications: the examples originate from a variety of sectors (including in field studies, breeding, RNA regulation, pharmaceuticals and biotech) and a variety of scientific areas (such as bioinformatics, -omics sciences, epigenetics, and the agro-industry) Provides a unique perspective on work normally performed 'behind closed doors'. As such, it presents an opportunity for those within the field to learn from each other, and for those on the 'outside' to see how different groups have approached key problems Highlights the criteria used to compare and assess different approaches to solving problems. Shows the thinking process, practical limitations and any other considerations, aiding in the understanding of a deeper approach

Plant Tissue Culture: Propagation, Conservation and Crop Improvement Mohammad Anis,Naseem Ahmad,2016-10-08 This book presents basic concepts, methodologies and applications of biotechnology for the conservation and propagation of aromatic, medicinal and other economic plants. It caters to the needs and challenges of researchers in plant biology, biotechnology, the medical sciences, pharmaceutical biotechnology and pharmacology areas by providing an accessible and cost-effective practical approach to micro-propagation and conservation strategies for plant species. It also includes illustrations describing a complete documentation of the results and research into particular plant species conducted by the authors over the past 5 years. Plant Biotechnology has been a subject of academic interest for a considerable time. In recent years, it has also become a useful tool in agriculture and medicine, as well as a popular area of biological research. Current economic growth is globally projected in a highly positive manner, but the challenges many countries face with regard to food, feed, malnutrition, infectious diseases, the newly identified life-style diseases, and energy shortages, all of which are worsened by an ever-deteriorating environment, continue to pull the growth digits back. The common thread that connects all of the above challenges is biotechnology, which could provide many answers. Molecular biology and biotechnology have

now become an integral part of tissue culture research. The tremendous impact generated by genetic engineering and consequently of transgenics now allows us to manipulate plant genomes at will. There has indeed been a rapid development in this area with major successes in both developed and developing countries. The book introduces several new and exciting areas to researchers who are unfamiliar with plant biotechnology and also serves as a review of ongoing research and future directions for scholars. The book highlights numerous methods for in vitro propagation and utilization of techniques in raising transgenics to help readers reproduce the experiments discussed.

Plants, Genes, and Crop Biotechnology Maarten J. Chrispeels,David E. Sadava,2003 This book integrates many fields to help students understand the complexity of the basic science that underlies crop and food production.

Recent Advances in Plant Biotechnology Ara Kirakosyan,Peter B. Kaufman,2009-08-15 Plant biotechnology applies to three major areas of plants and their uses: (1) control of plant growth and development; (2) protection of plants against biotic and abiotic stresses; and (3) expansion of ways by which specialty foods, biochemicals, and pharmaceuticals are produced. The topic of recent advances in plant biotechnology is ripe for consideration because of the rapid developments in this ?eld that have revolutionized our concepts of sustainable food production, cost-effective alt- native energy strategies, environmental bioremediation, and production of pla- derived medicines through plant cell biotechnology. Many of the more traditional approaches to plant biotechnology are woefully out of date and even obsolete. Fresh approaches are therefore required. To this end, we have brought together a group of contributors who address the most recent advances in plant biotechnology and what they mean for human progress, and hopefully, a more sustainable future. Achievements today in plant biotechnology have already surpassed all previous expectations. These are based on promising accomplishments in the last several decades and the fact that plant biotechnology has emerged as an exciting area of research by creating unprecedented opportunities for the manipulation of biological systems. In connection with its recent advances, plant biotechnology now allows for the transfer of a greater variety of genetic information in a more precise, controlled manner. The potential for improving plant productivity and its proper use in agric- ture relies largely on newly developed DNA biotechnology and molecular markers.

Plant Biotechnology S. Umesha,2019-01-15 Plant Biotechnology comprehensively covers different aspects of the subject based on the latest outcomes of this field. Topics such as tissue culture, nutrient medium, micronutrients, macronutrients, solidifying agents/supporting systems, and growth regulators have been dealt with extensively. The book also discusses in detail plant genetic engineering for productivity and performance, resistance to herbicides, insect resistance, resistance to abiotic stresses, molecular marker aided breeding, molecular markers, types of markers, and biochemical markers. Different aspects of important issues in plant biotechnology, commercial status and public acceptance, biosafety guidelines, gene flow and IPR have been also thoroughly examined. This book caters to the needs of graduate,

postgraduate and researchers. Please note: This volume is Co-published with The Energy and Resources Institute Press, New Delhi. Taylor & Francis does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka

Advances in Plant & Microbial Biotechnology Rita Kundu,Rajiv Narula,2019-04-11 Biotechnology refers to the use or manipulation of an organism or parts of an organism. While the early applications were certainly simpler (though still relevant), modern plant biotechnology is primarily associated with molecular biology, cloning and genetic engineering. Over the last 50 years, several key discoveries have revolutionized the biological sciences and enabled the rapid growth of the biotechnology industry. This book gathers handpicked articles presented by national and international scientists at the International Conference on Biotechnology and Biological Sciences, BIOSPECTRUM 2017. It highlights the works of researchers and students in India and abroad on plant biotechnology and its applications in addressing various agricultural and food production-related issues. The respective papers explore a range of advances in plant biotechnology, e.g.: the cytotoxic potential of Moringaoleifera lam; the use of the entomo-pathogenic fungi Cordyceps sp. as unique and valuable sources of bioactive compounds; and strain improvement strategies for Cordyceps sp. In addition, they discuss the use of low-cost blue green algal biofertilizer comprising four blue green algal strains in rice fields; and the use of lignocellulosic materials as potential renewable energy resources for the production of fuels. This book will be extremely useful for researchers and students of biotechnology and plant science, providing an essential update on the latest findings and trends.

Introduction To Plant Biotechnology 2e H. S. Chawla,2003

Introduction to Plant Biotechnology H. S. Chawla,2002 Plant biotechnology has created unprecedented opportunities for the manipulation of biological systems of plants. To understand biotechnology, it is essential to know the basic aspects of genes and their organization in the genome of plant cells. This text on the subject is aimed at students.

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