

Flowering Physiological, Biochemical and Molecular Aspects



Flowering Physiological Biochemical And Molecular Aspects

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Flowering Physiological Biochemical And Molecular Aspects:

Flowering Ajit Kumar Ghosh,2010 **Flowering** S. S. Purohit,R. Ranjan,2002-01-01 **Ornamental Geophytes** Rina Kamenetsky,Hiroshi Okubo,2012-09-17 Although a great deal of research on ornamental geophytes has been conducted since the beginning of the 1990s current information has not been comprehensively presented to researchers and horticulturalists Covering the latest advances in geophytes science Ornamental Geophytes From Basic Science to Sustainable Production provides up to date reviews on geophyte taxonomy physiology genetics production plant protection and postharvest biology Novel approaches to environmentally friendly sustainable production and integrated management have stimulated new research directions and innovative biochemical and molecular methods have opened new avenues in taxonomy and breeding In addition to the issues historically associated with traditionally growing countries the book reviews the development of new production centers in Africa Asia and South America In 20 chapters this book reflects three main trends in plant science and horticulture A demand for sustainable and environmentally friendly production Widespread employment of new molecular technologies The globalization of the production and marketing chains Thoroughly modern and in tune with the needs and methods of the geophytes industry Ornamental Geophytes From Basic Science to Sustainable Production will benefit not only researchers who have been engaged for years but also new researchers and students who must meet and challenge the existing dogmas In addition the information contained in this book is vital to bringing the value of flower bulbs to the worldwide consumers who are the most important and last links in the chain of utilization and profitability of all ornamental products *Plant Speed Breeding and High-throughput Technologies* Jen-Tsung Chen,2024-08-26 The research field of plant speed breeding is promising to meet the future demand for crop improvement in an efficient and effective manner The process accelerates breeding and research programs through the shortening of the generation time of crops Plant Speed Breeding and High Throughput Technologies explores and analyzes a range of innovations from CRISPR Cas9 based genome editing to state of the art controlled environment growth chambers The book integrates achievements of plant speed breeding technologies with an emphasis on the fundamental and advanced systems for genome editing functional genomics controlled environment growth chambers genomic and phenotypic selection methods and high throughput technologies It examines the applications of technologies across major model plants and key crops such as cereals vegetables and fruit trees The book explores high throughput genotyping using next generation sequencing systems enabling precise single nucleotide polymorphism markers quantitative trait loci mapping and genome wide association studies These tools are used in identifying candidate genes that will revolutionize crop breeding as they are capable of tolerating complex abiotic and biotic stresses induced by global climate change Serving as an ideal reference on plant speed breeding technologies this book is for graduate students teachers researchers and experts in the fields of plant sciences and plant breeding as well as agronomy and agriculture **Postharvest Biology and Technology of Fruits, Vegetables, and Flowers** Gopinadhan

Paliyath, Dennis P. Murr, Avtar K. Handa, Susan Lurie, 2009-03-16 An increased understanding of the developmental physiology biochemistry and molecular biology during early growth maturation ripening and postharvest conditions has improved technologies to maintain the shelf life and quality of fruits vegetables and flowers Postharvest Biology and Technology of Fruits Vegetables and Flowers provides a comprehensive introduction to this subject offering a firm grounding in the basic science and branching out into the technology and practical applications An authoritative resource on the science and technology of the postharvest sector this book surveys the body of knowledge with an emphasis on the recent advances in the field

The Development of Flowers Richard I. Greyson, 1994 This unique volume presents a developmental view of the flower and its organs in contrast with more traditional treatments of phylogeny and comparative morphology Individual chapters on the perianth androecium and gynoecium explore the flower's four organ types from the perspectives of organ initiation from the floral meristem and organ growth differentiation maturation and function The many illustrations highlight potential candidates as model systems Also explored are the developmental aspects of inflorescences and the flowers of grasses highlighting flower and inflorescence development in *Zea* *Triticum* *Oryza* and *Lolium* The book concludes with a discussion of the partial processes and components of flower development which might be considered as sources of morphogenetic and developmental control In addition to the critical genetic components the roles of plant growth substances organelles and microtubules and microfibrillar components of wall placement are reviewed The author persuasively argues that flower development is best interpreted as a multidimensional interactive process in which many potential points for control of individual minor reactions can be identified This book is a must for researchers and students in botany plant molecular biology and plant physiology

Plant Hormones P.J. Davies, 2013-12-01 Plant hormones play a crucial role in controlling the way in which plants grow and develop While metabolism provides the power and building blocks for plant life it is the hormones that regulate the speed of growth of the individual parts and integrate these parts to produce the form that we recognize as a plant In addition they play a controlling role in the processes of reproduction This book is a description of these natural chemicals how they are synthesized and metabolized how they work what we know of their molecular biology how we measure them and a description of some of the roles they play in regulating plant growth and development Emphasis has also been placed on the new findings on plant hormones deriving from the expanding use of molecular biology as a tool to understand these fascinating regulatory molecules Even at the present time when the role of genes in regulating all aspects of growth and development is considered of prime importance it is still clear that the path of development is nonetheless very much under hormonal control either via changes in hormone levels in response to changes in gene transcription or with the hormones themselves as regulators of gene transcription This is not a conference proceedings but a selected collection of newly written integrated illustrated reviews describing our knowledge of plant hormones and the experimental work that is the foundation of this knowledge

Rice Science: Biotechnological and Molecular Advancements Deepak Kumar

Verma, Prem Prakash Srivastav, Altafhusain B. Nadaf, 2018-12-07 A significant crop in our global society rice is a staple food product for over half of the world's population. New technologies are being researched and utilized for increasing the overall production of strong rice crops throughout the world. This book focuses on the new areas of research on the most recent biotechnological and molecular techniques to aid in this endeavor. The researchers who have contributed to this compendium are international leaders in their respective fields. The original research included in the volume is strengthened through the addition of surveys, reviews, success stories, and other aspects that impact the global agricultural industry. *Sixth International Symposium on Postharvest Physiology of Ornamental Plants* International Society for Horticultural Science, 1995

Plant Hormones and their Role in Plant Growth and Development P.J. Davies, 2012-12-06 Plant hormones play a crucial role in controlling the way in which plants grow and develop. While metabolism provides the power and building blocks for plant life, it is the hormones that regulate the speed of growth of the individual parts and integrate these parts to produce the form that we recognize as a plant. In addition, they play a controlling role in the processes of reproduction. This book is a description of these natural chemicals: how they are synthesized and metabolized, how they work, how we measure them, and a description of some of the roles they play in regulating plant growth and development. This is not a conference proceedings but a selected collection of newly written, integrated, illustrated reviews describing our knowledge of plant hormones and the experimental work which is the foundation of this knowledge. The information in these pages is directed at advanced students and professionals in the plant sciences: botanists, biochemists, molecular biologists, or those in the horticultural, agricultural, and forestry sciences. It is intended that the book should serve as a text and guide to the literature for graduate-level courses in the plant hormones or as a part of courses in plant or comparative development. Scientists in other disciplines who wish to know more about the plant hormones and their role in plants should also find this volume invaluable. It is hoped that anyone with a reasonable scientific background can find valuable information in this book expounded in an understandable fashion. Genomic selection and characterization in cereals Muhammad Abdul Rehman Rashid, Muhammad Sajjad, Yan Zhao, Alvina Gul, 2023-05-10

Postharvest Physiology and Pathology of Vegetables Jerry A. Bartz, Jeffrey K. Brecht, 2002-12-04 Focusing exclusively on postharvest vegetable studies, this book covers advances in biochemistry, plant physiology, and molecular physiology to maximize vegetable quality. The book reviews the principles of harvest and storage factors affecting postharvest physiology, calcium nutrition, and irrigation control. Product quality changes during handling and storage, technologies to improve quality, spoilage factors, and biocontrol methods and storage characteristics of produce by category. It covers changes in sensory quality such as color, texture, and flavor after harvest and how biotechnology is being used to improve postharvest quality.

The Mango Richard E. Litz, 2009 Introduction, botany and importance, Taxonomy and systematics, Important mango cultivars and their descriptors, Breeding and genetics, Reproductive physiology, Ecophysiology, Fruit diseases, Foliar, floral, and soilborne diseases, Physiological disorders, Pests, Crop

production propagation Crop production mineral nutrition Crop production management Postharvest physiology Postharvest technology and quarantine treatments World mango trade and the economics of mango production Fruit processing Biotechnology

Genetics and Genomics of Rosaceae Kevin M. Folta, Susan E. Gardiner, 2009-05-28 This is the first book on Rosaceae genomics It covers progress in recent genomic research among the Rosaceae grounding this firmly in the historical context of genetic studies and in the application of genomics technologies for crop development Horticultural Reviews, Volume 4 Jules Janick, 2011-01-11 Horticultural Reviews presents state of the art reviews on topics in horticultural science and technology covering both basic and applied research Topics covered include the horticulture of fruits vegetables nut crops and ornamentals These review articles written by world authorities bridge the gap between the specialized researcher and the broader community of horticultural scientists and teachers

Thin Cell Layer Culture System: Regeneration and Transformation Applications Duong Tan Nhut, Kiem Tran Thanh Van, B. Van Le, Trevor A. Thorpe, 2013-03-09 Scientists within the field of plant biotechnology are in a constant search for techniques that can in the simplest manner possible answer the genetic and biochemical questions that underlie developmental processes Thin Cell Layer Culture System not only takes an in depth look at a technique that has had so much success in attempting through various practical models and systems to answer these issues but also represents a celebration of almost 30 years of research that has covered a massive scope of plant species and areas of study The initial studies conducted on tobacco thin cell layers TCLs proving that organogenesis can be strictly controlled in vitro allowed plant research to benefit from this finding expanding this knowledge in a practical and applied manner into the biotechnological fields of tissue culture and micropropagation cell and organ genetics and biochemistry The chapters in this book tell the enigmatic tale of TCLs An historical perspective opens the scene for an inquiry into the possible cellular biochemical and genetic processes that allow for the controlled development of a TCL into any organ type The success of the system is further demonstrated in both monocotyledonous and dicotyledonous species covering successful organogenesis and in vitro flowering in species within ornamental leguminous and wood crops cereals and grasses Methodologies are outlined in detail as is the rationale behind the TCL organogenesis developmental sequel The TCL method shown to be superior to many conventional micropropagation systems has also shown to be vital in the recovery of transgenic plants This book is an essential part of every plant cell and developmental biologist geneticist and tissue culturalist s shelf as it addresses the primary issue of any plant the cell the tissue and their subsequent development into a highly organized system

Plant Responses to Biotic and Abiotic Stresses: Lessons from Cell Signaling Sylvain Jeandroz, Olivier Lamotte, 2017-12-28 Facing stressful conditions imposed by their environment and affecting their growth and their development throughout their life cycle plants must be able to perceive to process and to translate different stimuli into adaptive responses Understanding the organism coordinated responses involves a fine description of the mechanisms occurring at the cellular and molecular level A major challenge is also to understand how the large diversity of

molecules identified as signals sensors or effectors could drive a cell to the appropriate plant response and to finally cope with various environmental cues In this Research Topic we aim to provide an overview of various signaling mechanisms or to present new molecular signals involved in stress response and to demonstrate how basic fundamental research on cell signaling will help to understand stress responses at the whole plant level *Abiotic and Biotic Stress in Horticultural*

Crops: Insight into Recent Advances in the Underlying Tolerance Mechanism Milan Kumar Lal,Rahul Kumar

Tiwari,Muhammad Ahsan Altaf,Awadhesh Kumar,Ravinder Kumar,2023-06-21

Breeding of Ornamental Crops:

Annuals and Cut Flowers Jameel M. Al-Khayri,Shri Mohan Jain,Muneeb Ahmad Wani,2025-02-08 Flowers and other ornamental plants are used for all occasions to meet consumers demands preferably novel flowers traits e g fragrance flower color and shape early flowering less water consumption long shelf life The worldwide floricultural industry is worth over 50 billion Euros and can serve as a food security socio economic impact and generate employment Ornamental industry is regarded as one of the fastest growing farm industries This industry is sustained through novelty thus there is increasing demand on plant breeders in both public and private sectors to fulfil consumer s needs Biotechnological approaches such as genetic transformation genomics nanotechnology and gene editing are well suited for designing custom made novel traits of flowers benefiting both ornamental and cosmetic industry Moreover micropropagation is well exploited commercially for large scale plant production along with vertical and digital farming and artificial intelligence especially by the floriculture industry This book focuses on advances in breeding strategies of diverse range of ornamental plants It consists of 2 parts Part I Flowering annuals and Part II Cut flowers Each chapter contributed by eminent authors is devoted to an individual ornamental species or a group of related species It provides an in depth understanding of modern breeding strategies including traditional methods and biotechnological approaches Topics covered in each chapter in relation to the subject species include current cultivation practices and challenges germplasm biodiversity and conservation traditional breeding molecular breeding tissue culture applications genetic engineering and gene editing mutation breeding hybridization and future research directions Major concepts are illustrated with color photos **Heat Stress In Food Grain Crops: Plant**

Breeding and Omics Research Uday C. Jha,Harsh Nayyar,Sanjeev Gupta,2020-10-07 Heat Stress In Food Grain Crops Plant Breeding and Omics Research is a timely compilation of advanced research on heat stress affecting crop yield plant growth development of common food grain and cereal crops Chapters in the book cover several aspects of crop science including the identification of potential gene donors for heat tolerance physiological mechanisms of adaptation to heat stress the use of conventional and modern tools of breeding for imparting tolerance against terminal temperature stress and precise mapping of heat tolerant QTLs through biparental and genome wide association mapping The use of genomics and phenomics methods is focused on through chapters dedicated to important crops such as groundnut pearl millet maize chickpea mungbean and wheat Authors of the respective chapters explain the importance of harnessing a diverse crop

genepool for sustaining crop production under conditions of increasing heat stress Readers will be able to understand the relevance of functional genomics in elucidating candidate genes and their regulatory functions contributing to heat tolerance

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women are giving birth to dead children people are dying due to plague that s why the people are kneeling in