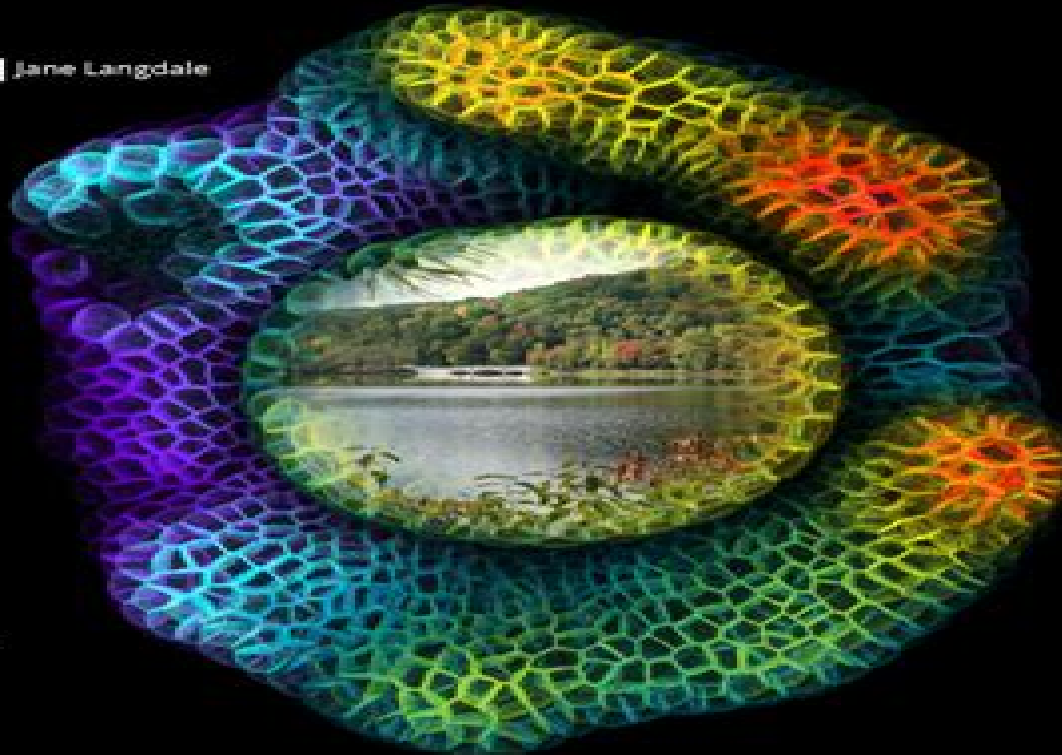


Mechanisms in Plant Development

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Mechanisms In Plant Development

S Marginson



Mechanisms In Plant Development:

Mechanisms in Plant Development Ottoline Leyser, Stephen Day, 2009-04-01 Intended for undergraduate and graduate courses in plant development this book explains how the cells of a plant acquire and maintain their specific fates Plant development is a continuous process occurring throughout the life cycle with similar regulatory mechanisms acting at different stages and in different parts of the plant Rather than focussing on the life cycle the book is structured around these underlying mechanisms using case studies to provide students with a framework to understand the many factors both environmental and endogenous that combine to regulate development and generate the enormous diversity of plant forms New approach to the study of plant development and a refreshing look at this fast moving area Authors focus their discussion on the basic mechanisms which underpin plant development tackling the fundamental question of how a single cell becomes a complex flowering plant from a cellular perspective An up to date modern text in plant development for advanced level undergraduates and postgraduates in plant science Thought provoking treatment of a difficult subject the text will satisfy the needs of advanced level undergraduates and postgraduates in plant science Experimental case studies throughout The artwork from the book is available at www.blackwellpublishing.com/leyser *Plant Growth and Development* Donald E. Fosket, 2012-12-02 Plant Growth and Development A Molecular Approach presents the field of plant development from both molecular and genetic perspectives This field has evolved at a rapid rate over the past five years through the increasing exploitation of the remarkable plant Arabidopsis The small genome rapid life cycle and ease of transformation of Arabidopsis as well as the relatively large number of laboratories that are using this plant for their research have lead to an exponential increase in information about plant development mechanisms In Plant Growth and Development A Molecular Approach Professor Fosket synthesizes this flood of new information in a way that conveys to students the excitement of this still growing field His textbook is based on notes developed over more than ten years of teaching a course on the molecular analysis of plant growth and development and assumes no special knowledge of plant biology It is intended for advanced undergraduates in plant development as well as those in plant molecular biology Graduate students and researchers who are just beginning to work in the field will also find much valuable information in this book Each chapter concludes with questions for study and review as well as suggestions for further reading Illustrated with two color drawings and graphs throughout and containing up to date and comprehensive coverage Plant Growth and Development A Molecular Approach will excite and inform students as it increases their understanding of plant science Presents plant development from a molecular and cellular perspective Illustrates concepts with two colour diagrams throughout Offers key study questions and guides to further reading within each chapter Gives an up to date and thorough treatment of this increasingly important subject area Derived from the author s many years of teaching plant developmental biology **Control Mechanisms in Plant Development** Arthur W. Galston, Peter J. Davies, 1970 Phytochrome and flowering Ethylene Auxin and tropisms

Gibberellins Cytokinins Absciscic acid dormancy and germination Reactions to injury Senescence and abscission **Roles and regulatory mechanisms of microRNA in plant development, evolution, and adaptation** Lei Li,Xiuren Zhang,Xiaozeng Yang,Turgay Unver,2022-09-23 **Mechanism of Plant Hormone Signaling under Stress** Girdhar K. Pandey,2017-03-15 Bei vielen physiologischen und Entwicklungsprozessen sowie bei Stressreaktionen spielen Hormonsignale die Pflanzen aussenden eine gro e Rolle Mit Aufkommen der neuen post genomischen Molekulartechnologien sind auch unsere M glichkeiten die Wirkung von Hormonsignalen auf die Genexpression und adaptive Prozesse zu verstehen heute einzigartig Wenn wir die molekularen Grundlagen dieser Prozesse entschl sseln ergeben sich f r die Entwicklung neuer Pflanzenbiotechnologien und verbesserter Varianten von Kulturpflanzen gro e Chancen Die Themen dieses Buches legen den Schwerpunkt auf die Genomik und funktionale Aspekte der Genomik Damit lassen sich globale Ver nderungen und Ver nderungen auf Ebene des gesamten Genoms unter spezifischen Stressbedingungen verstehen Mit funktionalen Werkzeugen der Genomik kann der Mechanismus von Phytohormonsignalen in Verbindung mit den zugeh rigen Zielgenen systematischer definiert werden Die integrierte Analyse von Phytohormonsignalen bei einzelnen oder mehreren Stressbedingungen ist unter Umst nden f r die Entwicklung stresstoleranter Kulturpflanzen eine au ergew hnliche M glichkeit **Mechanism of Plant Hormone Signaling Under Stress** beschreibt die j ngsten Fortschritte und zeigt wie heutige Erkenntnisse in der wissenschaftlichen Erforschung von Pflanzen und Kulturpflanzen Anwendung finden Dieses Buch ist f r Pflanzenbiologen Biologen die sich mit Stressfaktoren besch ftigen Forscher im Bereich Pflanzenbiotechnologie Studenten und Dozenten beraus n tzlich **Mechanisms in Plant Development** ,2013 This meeting has been held every other year for the past twenty two years and is the only regularly held meeting focused specifically on plant development Topics covered included patterning in developing tissues short and long distance signaling differentiation of cell types the role of epigenetics in development evolution growth *Basic Mechanisms in Plant Morphogenesis* Brookhaven National Laboratory. Biology Department,1974 **Phytohormones** Mohamed A. El-Esawi,2017-08-16 Phytohormones are regulatory compounds that play crucial roles in plants This book brings together recent work and progress that has recently been made in the dynamic field of phytohormone regulation in plant development and stress responses It also provides new insights and sheds new light regarding the exciting hormonal cross talk phenomenon in plants This book will provoke interest in many readers and scientists who can find this information useful for the advancement of their research works **Epigenetics in Plant Development** Mingli Xu,Ullas Pedmale,Dazhong Dave Zhao,Jie Song,Gang Wu,Nobutoshi Yamaguchi,2022-03-18 *Highlights of POG 2019 - Plant Oxygen Group Conference* Christian Lindermayr,Joerg Durner,Ann Cuypers,Jörg-Peter Schnitzler,Krystyna Oracz,2021-03-09 **Plant Endophytes and Secondary Metabolites** Dilfuza Egamberdieva,Javid A. Parray,Kakhramon Davranov,2023-10-22 Plant Endophytes and Secondary Metabolites provides the latest insights into the essential roles of these beneficial elements in plant growth development stress tolerance and plant protection from soil borne

disease The book provides a comprehensive guide addressing the usefulness and utility of endophytes towards enhancing plant tolerance to abiotic or biotic stress It identifies biomolecules with unique molecular architectures novel enzymes of industrial importance and explores the ecology and community structure of endophytes associated with host plants and their potential Plant Endophytes and Secondary Metabolites provides insights into the endophytic microbiomes that are associated with diverse environments and includes case studies and nano techniques for exploring endophytic potential The book addresses the needs of researchers and advanced level students in agriculture plant sciences and biochemistry seeking to understand plant and soil microbiome sustainable ecosystem services Covers all characteristic features of endophytes Considers all aspects surrounding the role of endophytes for ameliorating biotic and abiotic stress Explores potential usage of endophytes for industrial applications from variable resources Presents the scope and importance of endophytic nanotechnology

Plant Ecophysiology and Adaptation under Climate Change: Mechanisms and Perspectives I Mirza Hasanuzzaman, 2020-06-01 This book presents the state of the art in plant ecophysiology With a particular focus on adaptation to a changing environment it discusses ecophysiology and adaptive mechanisms of plants under climate change Over the centuries the incidence of various abiotic stresses such as salinity drought extreme temperatures atmospheric pollution metal toxicity due to climate change have regularly affected plants and some estimates suggest that environmental stresses may reduce the crop yield by up to 70% This in turn adversely affects the food security As sessile organisms plants are frequently exposed to various environmental adversities As such both plant physiology and plant ecophysiology begin with the study of responses to the environment Provides essential insights this book can be used for courses such as Plant Physiology Environmental Science Crop Production and Agricultural Botany Volume 1 provides up to date information on the impact of climate change on plants the general consequences and plant responses to various environmental stresses

Temperature and Plant Development Keara Franklin, Philip Wigge, 2013-12-03 Plants are incredibly sensitive to changes in temperature Changes of a single degree or two in ambient temperature can impact plant architecture developmental processes immune response and plant reproduction Temperature and Plant Development thoroughly explores plant molecular responses to changes in temperature with aim to understanding how plants perceive integrate and respond to temperature signals Temperature and Plant Development explores the diverse molecular responses that plants exhibit as they face changing temperatures Temperature related changes and adaptations to essential developmental processes such as germination flowering and reproduction are explored in detail Chapters also explore the impact of temperature on plant immune responses and the impact of rising temperatures on global food security A timely and important book Temperature and Plant Development will be a valuable resource for plant biologists crop scientists and advanced students Up to date and comprehensive coverage of the role of temperature on plant development Looks at changes and adaptations to plant developmental processes made in response to changing temperatures Explores the role of

temperature on plant immune response and pathogen defense Provides a timely look at the impact of changing temperatures on global food security

Low-Temperature Stress in Plants: Molecular Responses, Tolerance Mechanisms, Plant Biodesign and Breeding Applications Jin Xu,Tangchun Zheng ,Douglas S. Domingues,Yang Liu,Ping Li ,Sagheer Ahmad,2024-05-17 Low temperature stress is the primary abiotic stress that affects the growth and development of plants and their geographical distribution This can lead to the solidification of membrane lipids and decrease of enzymatic reaction rate in plants in a relatively short time or indirectly affect the imbalance of respiration and photosynthesis accumulation of toxic substances ATP depletion cell solute leakage and wilting due to water loss Low temperature stress can be divided into chilling stress and freezing stress according to the damage caused to plants Both chilling and freezing stress drastically threaten global food security and species diversity in the northern and frigid temperate zones Once plants experience low temperature stress the regulation mechanism of gene expression is rapidly activated to cope with the adverse environment

Climate-Resilient Agriculture Ashutosh Singh,Saurabh Pandey,2024-07-05 Developing climate smart crops is vital to securing food security around the world This new book discusses the state of the art technologies that can help to mitigate plant abiotic stresses in cultivated crops It covers the current aspects of climate resilience agriculture including the crucial physiological biochemical and molecular aspects of cultivated crops under stress conditions which play a pivotal role in developing climate smart crops The volume explores breeding omics genetic engineering bioengineering of metabolic pathways artificial intelligence and more Key features Addresses the current and future challenges of climate changes on food security Details the impact of different biotic abiotic stresses along with their interactions and effect on crop plants in climate changing scenarios Gives a comprehensive account of molecular mechanisms associated with different stresses in crop plants Discusses advances in breeding and biotechnological techniques to tackle the different stresses in challenging climatic fluctuations Highlights various emerging approaches and technologies currently being used in developing climate smart crops Provides success stories of crop improvement against the different stresses

Molecular and Metabolic Mechanisms Associated with Fleshy Fruit Quality Ana M. Fortes,Antonio Granell,Mario Pezzotti,Mondher Bouzayen,2017-09-08 Fleshy Fruits are a late acquisition of plant evolution In addition of protecting the seeds these specialized organs unique to plants were developed to promote seed dispersal via the contribution of frugivorous animals Fruit development and ripening is a complex process and understanding the underlying genetic and molecular program is a very active field of research Part of the ripening process is directed to build up quality traits such as color texture and aroma that make the fruit attractive and palatable As fruit consumers humans have developed a time long interaction with fruits which contributed to make the fruit ripening attributes conform our needs and preferences This issue of Frontiers in Plant Science is intended to cover the most recent advances in our understanding of different aspects of fleshy fruit biology including the genetic molecular and metabolic mechanisms associated to each of the fruit quality traits It is also of prime

importance to consider the effects of environmental cues cultural practices and postharvest methods and to decipher the mechanism by which they impact fruit quality traits Most of our knowledge of fleshy fruit development ripening and quality traits comes from work done in a reduced number of species that are not only of economic importance but can also benefit from a number of genetic and genomic tools available to their specific research communities For instance working with tomato and grape offers several advantages since the genome sequences of these two fleshy fruit species have been deciphered and a wide range of biological and genetic resources have been developed Ripening mutants are available for tomato which constitutes the main model system for fruit functional genomics In addition tomato is used as a reference species for climacteric fruit which ripening is controlled by the phytohormone ethylene Likewise grape is a reference species for non climacteric fruit even though no single master switches controlling ripening initiation have been uncovered yet In the last period the genome sequence of an increased number of fruit crop species became available which creates a suitable situation for research communities around crops to get organized and information to be shared through public repositories On the other hand the availability of genome wide expression profiling technologies has enabled an easier study of global transcriptional changes in fruit species where the sequenced genome is not yet available In this issue authors will present recent progress including original data as well as authoritative reviews on our understanding of fleshy fruit biology focusing on tomato and grape as model species

Plant Developmental Biology - Biotechnological Perspectives Eng Chong Pua, Michael R. Davey, 2010-03-17 This work comprising two volumes reviews recent advances in plant developmental biology and explores the possibility of their biotechnological applications The work is a key reference for plant breeders researchers and graduate students

Library of Congress Subject Headings Library of Congress, Library of Congress. Subject Cataloging Division, Library of Congress. Office for Subject Cataloging Policy, 2013

Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office, 2009

Biostimulants for Crops from Seed Germination to Plant Development Shubhpriya Gupta, Johannes Van Staden, 2021-06-23 Biostimulants for crops from seed germination to plant development focuses on the effects and roles of natural biostimulants in every aspect of plant growth development to reduce the use of harmful chemical fertilizers and pesticides Biostimulants are a group of substances of natural origin that offer a potential to reduce the dependency on harmful chemical fertilizers causing environmental degradation While there is extensive literature on biostimulants there remains a gap in understanding how natural biostimulants work and their practical application This book fills that gap presenting the ways in which biostimulants enhance seed vigor and plant productivity by looking into their mode of action an area still being researched for deeper understanding Exploring the roles of seed germination pollen tube formation pollen pistil interaction flower and fruit setting to plant pigments rhizospheric and soil microorganisms the book also sheds light on the challenges and realistic opportunities for the use of natural biostimulants Approaches biostimulant research with the goal of transforming scientific

research into practical application Includes real world examples from laboratory greenhouse and field experiments Presents the biochemical physiological and molecular mode of action of biostimulants

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