

Molecular Genetics of Plant Development



Stephen H. Howell

Molecular Genetics Of Plant Development

Peter Westhoff



Molecular Genetics Of Plant Development:

Molecular Genetics of Plant Development Stephen H. Howell, 1998-07-13 The purpose of this book is to present classical plant development in modern molecular genetic terms The study of plant development is rapidly changing as plant genome projects uncover a multitude of new genes This book provides a framework for integrating gene discovery and genome analysis into the context of plant development *Molecular Genetics of Plant Development* is designed to be used as a text book for upper division or graduate courses in plant development The book will also serve as a reference book for scientists in the field of plant molecular biology or plant molecular genetics The book is also useful for general development courses in which both animal and plant development are presented *Molecular Genetics of Plant Development* Stephen Herbert

Howell, 1998 *Molecular Plant Development* Peter Westhoff, 1998 Interest in developmental biology has exploded in recent years with the use of molecular techniques There are some excellent textbooks on animal systems but they make only a token gesture towards plants For this book Peter Westhoff and his strong team of co authors have taken great pains to prepare a clear integrated textbook for undergraduate and graduate students studying the molecular and developmental biology of plants Pedagogical features include boxes and definitions two colour text and illustrations throughout and an extensive glossary A short format has been chosen deliberately to keep the information concise while building on basic knowledge which is treated in more elementary textbooks and referring to additional work in a commented bibliography **Plant**

Molecular Biology Gloria Coruzzi, Pere Puigdomenech, 2013-06-29 Presented here is an analysis of plant development and plant metabolism using the tools of genetics and molecular biology such as mutant analysis mutation tagging mapping using polymorphic characters and basic molecular biology techniques Studies with a range of model genetic organisms most notably maize and Arabidopsis are included The reader gains a comprehensive view of the subject which is more and more of both scientific and industrial interest The value of basic research in plants is highlighted and examples where basic studies have led to applications in agricultural biotechnology are given 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 led 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

Developmental Genetics and Plant Evolution Quentin C.B. Cronk, Richard M. Bateman, Julie A. Hawkins, 2004-01-29 A benchmark text

Developmental Genetics and Plant Evolution integrates the recent revolution in the molecular developmental genetics of plants with mainstream evolutionary thought It reflects the increasing cooperation between strongly genomics influenced researchers with their strong grasp of technology and evolutionary morphogenetists and sys *The Molecular Genetics of Floral Transition and Flower Development* ,2014-06-16 Advances in Botanical Research publishes in depth and up to date reviews on a wide range of topics in plant sciences Currently in its 72nd volume the series features several reviews by recognized experts on all aspects of plant genetics biochemistry cell biology molecular biology physiology and ecology This thematic volume features reviews on the molecular genetics of floral transition and flower development Publishes in depth and up to date reviews on a wide range of topics in plant sciences Features a wide range of reviews by recognized experts on all aspects of plant genetics biochemistry cell biology molecular biology physiology and ecology Volume features reviews on the molecular genetics of floral transition and flower development *Developmental Biology of Flowering Plants V.*

Raghavan, 2012-12-06 The study of the development of flowering plants may be said to be in the throes of a revolution The literature on the subject is extensive and continues to grow rapidly as new discoveries pile one on top of the other moreover these striking advances in our knowledge have put plant developmental biology well ahead of other aspects of the study of plants This has come about after a period of neglect and stagnation in the field and has been triggered by the power of recombinant DNA technology to analyze genetic information and by a fruitful cross fertilization between physiology genetics and molecular biology Whereas considerations of developmental phenomena were at one time largely restricted to the structure and physiology of a wide selection of plants recent molecular and genetic approaches are focused on one or two model systems Notwithstanding the difficulty of having to relate developmental mechanisms in a few experimentally attractive models to the enormous range of plants the use of model systems has gained wide acceptance This book is intended to meet the need for a unified account of the general principles of development of flowering plants representing structural physiological biochemical genetic and molecular perspectives It arose out of the revision and upgrading of an undergraduate course in plant development that I have taught here at The Ohio State University for more than 20 years

Molecular Plant Development Terence M. Murphy, William Francis Thompson, 1988 A graduate level textbook reference on recent studies in which the techniques of molecular biology have been applied to classical problems in plant development

The Molecular Basis of Plant Development Robert B. Goldberg, 1989 *The Molecular Biology of Plant Development* Harry Smith, Donald Grierson, 1982-01-01 Plant Developmental Biology - Biotechnological Perspectives Eng Chong Pua, Michael R. Davey, 2009-10-29 Many exciting discoveries in recent decades have contributed new knowledge to our understanding of the mechanisms that regulate various stages of plant growth and development Such information coupled with advances in cell and molecular biology is fundamental to crop improvement using biotechnological approaches Two volumes constitute the present work The first comprising 22 chapters commences with introductions relating to gene regulatory models for plant development and crop improvement particularly the use of *Arabidopsis* as a model plant These chapters are followed by specific topics that focus on different developmental aspects associated with vegetative and reproductive phases of the life cycle of a plant Six chapters discuss vegetative growth and development Their contents consider topics such as shoot branching bud dormancy and growth the development of roots nodules and tubers and senescence The reproductive phase of plant development is in 14 chapters that present topics such as floral organ initiation and the regulation of flowering the development of male and female gametes pollen germination and tube growth fertilization fruit development and ripening seed development dormancy germination and apomixis Male sterility and self incompatibility are also discussed Plant Development and Biotechnology Robert N. Trigiano, Dennis J. Gray, 2004-07-28 Biotechnology revolutionized traditional plant breeding programs This rapid change produced new discussions on techniques and opportunities for commerce as well as a fear of the unknown Plant Development and Biotechnology addresses the major issues of the field with chapters on broad topics written by specialists The book applies an informal Plant Development and Evolution, 2019-01-04 Plant Development and Evolution the latest release in the Current Topics in Developmental Biology series highlights new advances in the field with this new volume presenting interesting chapters on the Evolution of the plant body plan Lateral root development and its role in evolutionary adaptation the Development of the vascular system the Development of the shoot apical meristem and phyllotaxis the Evolution of leaf diversity the Evolution of regulatory networks in land plants The role of programmed cell death in plant development the Development and evolution of inflorescence architecture the Molecular regulation of flower development the Pre meiotic another development and much more Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Current Topics in Developmental Biology series Updated release includes the latest information on Plant Development and Evolution **The Molecular Basis of Plant Development** Robert B. Goldberg, E.I. du Pont de Nemours & Company, 1989 **Plant Development and Organogenesis** Giovanna Frugis, 2020-01-23 The way plants grow and develop organs significantly impacts the overall performance and yield of crop plants The basic knowledge now available in

plant development has the potential to help breeders in generating plants with defined architectural features to improve productivity. Plant translational research effort has steadily increased over the last decade due to the huge increase in the availability of crop genomic resources and Arabidopsis based sequence annotation systems. However, a consistent gap between fundamental and applied science has yet to be filled. One critical point often brought up is the unreadiness of developmental biologists on one side to foresee agricultural applications for their discoveries and of the breeders to exploit gene function studies to apply to candidate gene approaches when advantageous on the other. In this book, both developmental biologists and breeders make a special effort to reconcile research on the basic principles of plant development and organogenesis with its applications to crop production and genetic improvement. Fundamental and applied science contributions intertwine and chase each other, giving the reader different but complementary perspectives from only apparently distant corners of the same world.

Plant Molecular Biology Donald Grierson, S.N. Covey, 2012-12-06

In the preface to the first edition of this book, we expressed a conviction that there was a need for a short book that highlighted important advances in the new discipline of plant molecular biology. The rapid development of this topic has been brought about by the recognition of the unique properties of plants in the study of growth and development together with the application of recombinant DNA techniques to tackle these problems. Plant cells contain DNA in nuclei, plastids, and mitochondria, and so offer the unique challenge of studying the interaction of three separate genetic systems in a single organism. The molecular approach has provided in recent years a wealth of important information about how plants function and how they interact with bacteria, fungi, and viruses. Furthermore, plant development involves the regulation of gene expression in response to internal and external signals, and plant molecular biology has provided a fundamental insight into how this development is regulated. This is not only of considerable scientific interest but also has important implications for the production of plants and plant products in agriculture, horticulture, and the food industries.

Brassinosteroids in Plant Developmental Biology and Stress Tolerance Golam Jalal Ahammed, Anket Sharma, Jingquan Yu, 2021-11-19

Brassinosteroids in Plant Developmental Biology and Stress Tolerance provides insights into understanding the mechanisms of brassinosteroid regulated plant developmental biology and stress tolerance, covering various biochemical, physiological, genetic, and molecular studies. As unprecedented climate change poses a serious threat to global food security by intensifying environmental stresses, studies reveal that brassinosteroids (BRs) could not only protect plants from stresses to ensure food security but could also reduce toxic compounds in edible plant parts for assuring food safety. Therefore, utilization of BRs in modern agriculture will be of great significance in the context of global climate change. This book also highlights key information for developing eco-friendly growth regulators and understanding the importance of brassinosteroids in safe food production. It presents the multifaceted roles of brassinosteroids as phytohormones in plant growth, development, and response to biotic and/or abiotic stresses. It unveils the physiological and molecular mechanisms controlling plant stress response to biotic and abiotic stress.

Discusses developmental processes relating to environmental adaptations that are mediated by brassinosteroids Brings together recent works of experts studying brassinosteroid crosstalk with other signals including hormones sugars redox and light signals Growth Patterns Underlying Plant Development Daniel Kierzkowski, Edwige Moyroud, Takumi Higaki, Krzysztof Wabnick, Yuling Jiao, 2022-09-22 *Mathematical Modelling in Plant Biology* Richard J. Morris, 2018-11-05

Progress in plant biology relies on the quantification analysis and mathematical modeling of data over different time and length scales This book describes common mathematical and computational approaches as well as some carefully chosen case studies that demonstrate the use of these techniques to solve problems at the forefront of plant biology Each chapter is written by an expert in field with the goal of conveying concepts whilst at the same time providing sufficient background and links to available software for readers to rapidly build their own models and run their own simulations This book is aimed at postgraduate students and researchers working the field of plant systems biology and synthetic biology but will also be a useful reference for anyone wanting to get into quantitative plant biology

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