



# Plant Cell Division

**Robert N. Trigiano, Dennis J. Gray**



## **Plant Cell Division:**

Cell Division Control in Plants Desh Pal S. Verma, Zonglie Hong, 2007-11-23 This volume examines the molecular basis of all aspects of cell division and cytokinesis in plants. It features 19 chapters contributed by world experts in the specific research fields providing the most comprehensive and up to date knowledge on cell division control in plants. The editors are veterans in the field of plant molecular biology and highly respected worldwide. *The Cell Division Cycle in Plants: Volume 26, The Cell Division Cycle in Plants* J. A. Bryant, D. Francis, Society for Experimental Biology (Great Britain), 1985-05-02 Control points within the cell cycle The organization of replicons Enzymic controls of DNA replication DNA replication in relation to DNA C values Chromatin structure gene expression and the cell cycle Changes in chromatin structure during the cell cycle The cytoskeleton and the cell cycle Growth substances calcium and the regulation of cell division Regulation of the cell division cycle in cultured plant cells Genetic and epigenetic control of the plant cell cycle The control of the cell cycle in relation to floral induction The DNA endoreduplication cycles The chloroplast division cycle and its relationship to the cell division cycle **Plant Cells** Mason Anders, 2018-08 Plant Cells takes an in depth look at all parts of a plant cell and how they function. Explore cell division and the three types of tissue plant cells are made of dermal vascular and ground **Plant Cell Division** Marie-Cécile Caillaud, 2022-11-11 This new edition explores innovative approaches and keystone methodologies reflecting the recent advances in the field of plant cell division that have enabled us to study this fascinating process in a quantitative manner at high resolution both in space and time using cell biology biochemistry and molecular biology. After a review of the methods used to visualize the actin cytoskeleton during plant cell division the book focuses first on methodology to address mitosis progression as a part of the cell cycle. It continues with sections on manipulation of cell division quantification of cell division patterning as well as imaging and quantifying plant cytokinesis. Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls. Authoritative and up to date Plant Cell Division Methods and Protocols Second Edition serves as an ideal guide for researchers attempting to visualize quantify and modify cell division during cell cycle progression **The Plant Cell Cycle and Its Interfaces** Dennis Francis, 2001 The Plant Cell Cycle and Its Interfaces is a timely review of what is known and what we need to know about important plant cell cycle interfaces. Only through proper understanding can we underpin the manipulation of crop plants and in turn provide the vital resources for an ever increasing human population. Written by contributors from leading laboratories around the world the book addresses fundamental questions about plant growth and development such as how plant growth regulators regulate the cell cycle how nutrients drive the cell cycle and how homeotic genes interface with the cell cycle at these key transition points The Plant Cell Cycle Dirk Inzé, 2011-06-27 In recent years the study of the plant cell cycle has become of major interest not only to scientists working on cell division sensu

strictu but also to scientists dealing with plant hormones development and environmental effects on growth The book The Plant Cell Cycle is a very timely contribution to this exploding field Outstanding contributors reviewed not only knowledge on the most important classes of cell cycle regulators but also summarized the various processes in which cell cycle control plays a pivotal role The central role of the cell cycle makes this book an absolute must for plant molecular biologists

**Molecular and Cell Biology of the Plant Cell Cycle** J.C. Ormrod,D. Francis,2012-12-06 Considerable advances have been made in our understanding of the eukaryotic cell cycle at the molecular level over the past two decades or so particularly in yeast and in animal systems However only in the past three or four years has progress been made in plants at the molecular level The present volume brings together molecular biologists cell biologists and physiologists to discuss this recent progress and how it relates to our understanding of the regulation of plant growth and development The opening paper summarises the progress which has been made with fission yeast Subsequent papers explore what is known about cell cycle control at the molecular level in plants and about cell cycle regulation in specific physiological systems ending with summary papers on cell division in roots and shoots The book comprises up to date findings on a fundamental aspect of plant growth and development and as such will be of particular interest to advanced undergraduates postgraduates and research scientists in the fields of molecular biology cell biology and physiology Asymmetric Cell Division Alvaro

Macieira-Coelho,2007-04-21 Cell biologists have recently become aware that the asymmetry of cell division is an important regulatory phenomenon in the fate of a cell During development cell diversity originates through asymmetry in the adult organism asymmetric divisions regulate the stem cell reservoir and are a source of the drift that contributes to the aging of organisms with renewable cell compartments Because of the concept of semi conservative DNA synthesis it was thought that the distribution of DNA between daughter cells was symmetric The analysis of the phenomenon in cells during mitosis however revealed the asymmetry in the distribution of the genetic material that creates the drift contributing to aging of mammals On the other hand cancer cells can originate from a deregulation of asymmetry during mitosis in particular during stem cell expansion The book describes the phenomenon in different organisms from plants to animals and addresses its implications for the development of the organism cell differentiation human aging and the biology of cancers Plant

Growth and Development Lalit M. Srivastava,2002-08-27 This book provides current information on synthesis of plant hormones how their concentrations are regulated and how they modulate various plant processes It details how plants sense and tolerate such factors as drought salinity and cold temperature factors that limit plant productivity on earth It also explains how plants sense two other environmental signals light and gravity and modify their developmental patterns in response to those signals This book takes the reader from basic concepts to the most up to date thinking on these topics Provides clear synthesis and review of hormonal and environmental regulation of plant growth and development Contains more than 600 illustrations supplementary information on techniques and or related topics of interest Single authored text

provides uniformity of presentation and integration of the subject matter References listed alphabetically in each section

Annual Plant Reviews, Cell Cycle Control and Plant Development Dirk Inzé, 2008-04-15 The cell cycle in plants consists of an ordered set of events including DNA replication and mitosis that culminates in cell division As cell division is a fundamental part of a plant's existence and the basis for tissue repair development and growth a full understanding of all aspects of this process is of pivotal importance Cell Cycle Control and Plant Development commences with an introductory chapter and is broadly divided into two parts Part 1 details the basic cell machinery with chapters covering cyclin dependent kinases CDKs cyclins CDK inhibitors proteolysis CDK phosphorylation and E2F DP transcription factors Part 2 which describes the cell cycle and plant development covers cell cycle activation cell cycle control during leaf development endoreduplication the cell cycle and trichome fruit and endosperm development the hormonal control of cell division and environmental stress and cell cycle exit The editor of this important book Professor Dirk Inzé well known and respected internationally has brought together an impressive team of contributing authors providing an excellent new volume in Blackwell Publishing's Annual Plant Reviews Series The book is an essential purchase for research teams working in the areas of plant sciences and molecular cell and developmental biology All libraries in universities and research establishments where biological sciences are studied and taught should have copies of this essential and timely volume **Cell Cycle**

**Control** Tim Humphrey, Gavin Brooks, 2008-02-04 The fundamental question of how cells grow and divide has perplexed biologists since the development of the cell theory in the mid 19th century when it was recognized by Virchow and others that all cells come from cells In recent years considerable effort has been applied to the identification of the basic molecules and mechanisms that regulate the cell cycle in a number of different organisms Such studies have led to the elucidation of the central paradigms that underpin eukaryotic cell cycle control for which Lee Hartwell Tim Hunt and Paul Nurse were jointly awarded the Nobel Prize for Medicine and Physiology in 2001 in recognition of their seminal contributions to this field The importance of understanding the fundamental mechanisms that modulate cell division has been reiterated by relatively recent discoveries of links between cell cycle control and DNA repair growth cellular metabolism development and cell death This new phase of integrated cell cycle research provides further challenges and opportunities to the biological and medical worlds in applying these basic concepts to understanding the etiology of cancer and other proliferative diseases

Handbook of Plant Science, 2 Volume Set Keith Roberts, 2007-12-10 Plant Science like the biological sciences in general has undergone seismic shifts in the last thirty or so years Of course science is always changing and metamorphosing but these shifts have meant that modern plant science has moved away from its previous more agricultural and botanical context to become a core biological discipline in its own right However the sheer amount of information that is accumulating about plant science and the difficulty of grasping it all understanding it and evaluating it intelligently has never been harder for the new generation of plant scientists or for that matter established scientists And that is precisely why this Handbook of Plant

Science has been put together Discover modern molecular plant sciences as they link traditional disciplines Derived from the acclaimed Encyclopedia of Life Sciences Thorough reference of up to the minute reliable self contained peer reviewed articles cross referenced throughout Contains 255 articles and 48 full colour pages written by top scientists in each field The Handbook of Plant Science is an authoritative source of up to date practical information for all teachers students and researchers working in the field of plant science botany plant biotechnology agriculture and horticulture *Introduction to Plant Cell Development* Jeremy Burgess,1985-05-16 This textbook is about plant cells and the way in which their behaviour is regulated to suit the function which they fulfil in the plant The purpose of the book is to emphasise the structural and spatial events which occur during the development of specialised plant cells It is designed to fill the gap between descriptive anatomy books on the one hand and purely physiological books on the other Its novelty is in its emphasis on the interaction between the structure of a plant cell and the way in which it performs its role in the plant It is written in two parts of four chapters each The first part concentrates on cells as individuals and presents a detailed account of their structure in various situations together with descriptions of how such structures are achieved and function The second part places these descriptions in the context of tissues organs and whole plants Plant Cell Division Dennis Francis,Dénes Dudits,Dirk Inzé,1998 This monograph on plant cell division provides a detailed overview of the molecular events which commit cells to mitosis or which affect or effect mitosis **The Plant Cell, Its Modifications and Vital Processes** Harold Axel Haig,1910

Plant Tissue Culture, Development, and Biotechnology Robert N. Trigiano,Dennis J. Gray,2016-03-30 Under the vast umbrella of Plant Sciences resides a plethora of highly specialized fields Botanists agronomists horticulturists geneticists and physiologists each employ a different approach to the study of plants and each for a different end goal Yet all will find themselves in the laboratory engaging in what can broadly be termed biotechnol Cell Division in Higher Plants Michael Magson Yeoman,1976 Significance of division in the higher plant The visible events of mitotic cell division Molecular events of the cell cycle a preparation for division The replication of plastids in higher plants The cell in sporogenesis and spore development Modification and errors of mitotic cell division in relation to differentiation The root apex The shoot apex Cell division in leaves The cambium The role of cell division in angiosperm embryology Disorganized systems **Plant Cell and Tissue Culture - A Tool in Biotechnology** Karl-Hermann Neumann,Ashwani Kumar,Jafargholi Imani,2020-10-01 This textbook is clearly structured with fourteen richly illustrated chapters and practical examples for easy understanding and direct implementation The methods and findings developed in the authors group are presented in detailed revised chapters Readers will find valuable updates on the molecular basis of biotechnological processes secondary metabolite production and genetic engineering In addition the basic principles of important biotechnologies as well as examples of specially designed crops that deliver improved productivity under stress conditions are presented This second edition sets the direction for future research on the basic aspects of plant tissue culture and its applications in the fields of secondary metabolite

production and genetic engineering It provides both general and specific information for students teachers academic researchers and industrial teams who are interested in new developments in plant tissue culture and its applications

Biochemistry and Molecular Biology of Plants Bob B. Buchanan, Wilhelm Gruissem, Russell L. Jones, 2015-07-02

Biochemistry and Molecular Biology of Plants 2nd Edition has been hailed as a major contribution to the plant sciences literature and critical acclaim has been matched by global sales success Maintaining the scope and focus of the first edition the second will provide a major update include much new material and reorganise some chapters to further improve the presentation This book is meticulously organised and richly illustrated having over 1 000 full colour illustrations and 500 photographs It is divided into five parts covering Compartments Cell Reproduction Energy Flow Metabolic and Developmental Integration and Plant Environment and Agriculture Specific changes to this edition include Completely revised with over half of the chapters having a major rewrite Includes two new chapters on signal transduction and responses to pathogens Restructuring of section on cell reproduction for improved presentation Dedicated website to include all illustrative material Biochemistry and Molecular Biology of Plants holds a unique place in the plant sciences literature as it provides the only comprehensive authoritative integrated single volume book in this essential field of study Applied Plant Cell Biology Peter Nick, Zdeněk Opatrný, 2014-01-23 The aim of this volume is to merge classical concepts of plant cell biology with the recent findings of molecular studies and real world applications in a form attractive not only to specialists in the realm of fundamental research but also to breeders and plant producers Four sections deal with the control of development the control of stress tolerance the control of metabolic activity and novel additions to the toolbox of modern plant cell biology in an exemplary and comprehensive manner and are targeted at a broad professional community It serves as a clear example that a sustainable solution to the problems of food security must be firmly rooted in modern continuously self re evaluating cell biological research No green biotech without green cell biology As advances in modern medicine is based on extensive knowledge of animal molecular cell biology we need to understand the hidden laws of plant cells in order to handle crops vegetables and forest trees We need to exploit not only empirically their astounding developmental physiological and metabolic plasticity which allows plants to cope with environmental challenges and to restore flexible but robust self organisation

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