



# Post Transcriptional Control Of Gene Expression In Plants

**Ashwani Kumar, Sudhir K. Sopory**



## **Post Transcriptional Control Of Gene Expression In Plants:**

Post-Transcriptional Control of Gene Expression in Plants Witold Filipowicz, Thomas Hohn, 2012-12-06 A recent volume of this series Signals and Signal Transduction Pathways in Plants K Palme ed Plant Molecular Biology 26 1237 1679 described the relay races by which signals are transported in plants from the sites of stimuli to the gene expression machinery of the cell Part of this machinery the transcription apparatus has been well studied in the last two decades and many important mechanisms controlling gene expression at the transcriptional level have been elucidated However control of gene expression is by no means complete once the RNA has been produced Important regulatory devices determine the maturation and usage of mRNA and the fate of its translation product Post transcriptional regulation is especially important for generating a fast response to environmental and intracellular signals This book summarizes recent progress in the area of post transcriptional regulation of gene expression in plants 18 chapters of the book address problems of RNA processing and stability regulation of translation protein folding and degradation as well as intracellular and cell to cell transport of proteins and nucleic acids Several chapters are devoted to the processes taking place in plant organelles Post-Transcriptional Control of Gene Expression John E.G. McCarthy, Mick F. Tuite, 2013-06-29 The last ten years have witnessed a remarkable increase in our awareness of the importance of events subsequent to transcriptional initiation in terms of the regulation and control of gene expression In particular the development of recombinant DNA techniques that began in the 1970s provided powerful new tools with which to study the molecular basis of control and regulation at all levels The resulting investigations revealed a diversity of post transcriptional mechanisms in both prokaryotes and eukaryotes Scientists working on translation mRNA stability transcriptional anti termination or other aspects of gene expression will often have met at specialist meetings for their own research area However only rarely do workers in different areas of post transcriptional control regulation have the opportunity to meet under one roof We therefore thought it was time to bring together leading representatives of most of the relevant areas in a small workshop intended to encourage interaction across the usual borders of research both in terms of the processes studied and with respect to the evolutionary division prokaryotes eukaryotes Given the breadth of topics covered and the restrictions in size imposed by the NATO workshop format it was an extraordinarily difficult task to choose the participants However we regarded this first attempt as an experiment on a small scale intended to explore the possibilities of a meeting of this kind Judging by the response of the participants during and after the workshop the effort had been worthwhile **Regulation of Gene Expression in Plants** Carole L. Bassett, 2007-02-15 Except for one area of gene expression control plant research has significantly fallen behind studies in insects and vertebrates The advances made in animal gene expression control have benefited plant research as we continue to find that much of the machinery and mechanisms controlling gene expression have been preserved in all eukaryotes Through comparison we have learned that certain aspects of gene regulation are shared by plants and animals i e both contain introns separating the coding regions of

most genes and both utilize similar machinery to process the introns to form mature mRNAs Yet there are some interesting differences in gene structure and regulation between plants and animals For example unlike animal genes plant genes are generally much smaller with fewer and smaller introns Regulation of Gene Expression in Plants presents some of the most recent novel and fascinating examples of transcriptional and posttranscriptional control of gene expression in plants and where appropriate provides comparison to notable examples of animal gene regulation **Post-transcriptional**

**Regulation through Long Non-coding RNAs (lncRNAs)** Michael Ladomery, Giuseppina Pisignano, 2021-08-18 This book is a collection of eight articles of which seven are reviews and one is a research paper that together form a Special Issue that describes the roles that long noncoding RNAs lncRNA play in gene regulation at a post transcriptional level **Alternative**

**Splicing Regulation in Plants** Ezequiel Petrillo, Maria Kalyna, Craig G. Simpson, Shih-Long Tu, Kranthi Kiran Mandadi, 2020-09-02 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact **Research Awards Index**, 1989 Annual Plant Reviews, Endogenous

Plant Rhythms Anthony J. W. Hall, Harriet G. McWatters, 2008-04-15 Our knowledge of the circadian clock in plants has advanced considerably in recent years and we now have a clearer view of the biochemical processes making up its mechanism Recent work provides insight into the central role played by the circadian system in the regulation of many aspects of metabolism The multiple systems involved in photoreception have been determined leading to an understanding of how light entrains the internal biological clock to the natural cycle of day and night and how this impacts on key events in the plant lifecycle such as the photoperiodic regulation of flowering This book provides a contemporary overview of endogenous plant rhythms for researchers and professionals in the plant sciences It will also serve as a valuable source of reference for the wider circadian community *Cumulated Index Medicus*, 1989 *Synthetic Biology* Robert A. Meyers, 2015-05-18 These two volumes contain a selection of updated articles from the acclaimed Meyers Encyclopedia of Molecular Cell Biology and Molecular Medicine the most authoritative resource in cell and molecular biology combined with new articles by founding fathers in the field The work is divided into six sections Biological Basis Modeling Modular Parts and Circuits Synthetic Genomes Diseases and Therapeutics Chemicals Production Ideally suited as advanced reading for students and postdocs and with all current research trends covered by an impressive number of leading figures in the field this is the first choice reference for research institutions *Gene Expression in Horticultural Crops* Robert D. Warmbrodt, 1992 Recent

Advances in Plant Biotechnology and Its Applications Ashwani Kumar, Sudhir K. Sopory, 2008 This book is divided into five

sections The first section deals with the methodology and bioresource generation techniques related to genetic engineering and gene transfer to the nuclear genome and chloroplast genome The new techniques of genome profiling and gene silencing are also presented The second section of the book covers the classical aspect of plant biotechnology viz tissue culture and micropropagation Use of genetic engineering via *Agrobacterium* and direct transfer of DNA through particle bombardment to develop transformed plants in *Artemisia castor* and orchids and production of recombinant proteins in plant cells have been dealt with in the third section The fourth section addresses the abiotic and biotic stress tolerance in plants The basic biology of some of the stress responses and designing plants for stress tolerance is discussed in this section The fifth section examines medicinal plants and alkaloid production

*Annual Plant Reviews, Plant Mitochondria* David C. Logan, 2017-12-07

Die lang erwartete zweite Auflage deckt die wichtigsten Veränderungen der letzten zehn Jahre ab Die 2. Auflage von *Annual Plant Reviews Volume 50 Plant Mitochondria* wurde vollständig bearbeitet um die jüngsten Forschungsergebnisse und ganz neue Kapitel ergänzt präsentiert werden die vielfältigen Aufgaben von Mitochondrien in Pflanzen Nach einem Abriss der Geschichte der Erforschung von Mitochondrien in Pflanzen wird erläutert wie die Koevolution die mitochondriale Genexpression bei Pflanzen beeinflusst hat Es folgen eine Erläuterung der Steuerung von Anzahl Form Größe und Motilität von Mitochondrien eine ausführliche Beschreibung der Stressreaktionen und Rollen der Stressverringerung bei Mitochondrien auf Ebene der Biochemie eine Betrachtung der Wege zur Reparatur von Schädigungen nach dem Calvin Benson Zyklus und Erklärungen vieler weiterer Themen Dieses Werk mit Kapiteln von weltweit führenden Forschern auf dem Gebiet fasst erstmals die wichtigsten Forschungsfortschritte der jüngsten Zeit zusammen und unterzieht diese einer Analyse Folgende Bereiche werden in den Kapiteln behandelt Bioplasten Zytoplasten und Chondriosomen die gegenseitige Beeinflussung bei Genomen das dynamische Chondrium die Metall Homeostase in Pflanzenmitochondrien der RNA Metabolismus und die Transkription die mitochondriale Regulation und Signalwege in der photosynthetischen Zelle die Biochemie von Mitochondrien die Kophysio logie der Pflanzenatmung die Photorespiration Mitochondrien und Zelltod Die 2. Auflage von *Annual Plant Reviews Volume 50 Plant Mitochondria* ist ein äußerst wichtiges und aktuelles Werk das für Pflanzenwissenschaftler Zell und Molekularbiologen sowie Biochemiker von großem Nutzen und Interesse sein wird

Biomedical Index to PHS-supported Research ,1990

**Developmental Regulation of Plant Gene Expression** Don

Grierson, 2013-03-12 The intricacies of plant growth and development present a fascinating intellectual challenge and yet our understanding of the subject has increased relatively slowly despite the application of many different experimental approaches Now however the introduction of molecular methods coupled with genetic transformation technology has provided a change in pace and fundamental advances are occurring rapidly This volume the second in our *Plant Biotechnology* series shows how we are beginning to understand the molecular basis of plant growth and development and are thus moving from the descriptive to the predictive stage The ability discussed in chapter one to generate a fivefold

change in plant height by overexpression of a single gene for the photoreceptor phytochrome heralds not only a new phase in plant photobiology but also highlights the close relationship between fundamental knowledge and commercial application. Other chapters review progress in our understanding of the molecular basis of hormone action and processes such as tuber development, seed protein synthesis and deposition, fruit ripening and self recognition during pollination. The successful uses of antisense genes to alter the colour and pattern of flowers and to change the enzymic composition of ripening fruit are also discussed together with identification and down regulation of a gene involved in ethylene synthesis by antisense technology. Opportunities are considered for altering the composition and quality of harvested plant organs and for using plants to synthesise novel products.

### **Biotechnology, Genetic Engineering for Crop Plant Improvement** Robert D.

Warmbrodt, 1992. Plant Adaptation to Abiotic Stress: From Signaling Pathways and Microbiomes to Molecular Mechanisms Radhouane Chaffai, Markkandan Ganesan, Ameer Cherif, 2024-05-23. The book *Plant Adaptation to Abiotic Stress: From Signaling Pathways and Microbiomes to Molecular Mechanisms* comprehensively examines abiotic stressors: cold, heat, light, salinity and water scarcity across its 18 chapters. Focusing particularly on *Arabidopsis thaliana*, it investigates abiotic stresses, adaptation strategies and molecular pathways. Furthermore, it addresses broader issues including climate challenges, food security, water scarcity and agricultural concerns such as soil acidity and aluminum stress. It proposes adaptive measures for cultivating stress-resistant crops and sheds light on genetic modification methods such as CRISPR-Cas9, integrating nanotechnology in plant breeding. Emphasizing transcription factors, post-translational protein modifications and diverse noncoding RNAs (long noncoding RNAs, circular RNAs, microRNAs and small interfering RNAs), the book highlights their role in regulating gene expression during stress responses. It specifically underscores secondary messengers, plant hormones and MAPK cascades within intracellular signaling pathways. Additionally, it discusses the roles of endophytic bacteria and microbial interactions in bolstering stress resilience. The book explores state-of-the-art research methodologies in plant breeding, omics approaches and nanotechnology integration for developing stress-resistant crop varieties, advocating for agricultural sustainability. Tailored for plant physiology scientists, academics and postgraduate students, it amalgamates diverse research findings, serving as a pivotal resource to comprehend intricate plant responses to environmental challenges.

### **Glossary of Agricultural Biotechnology** Gurbachan Singh Miglani, Parveen Chhuneja, Satbir Singh Gosal, 2025-02-25

The rapid progress in molecular genetic techniques and molecular biology has led to a great expansion in the range of biotechnology applications in agriculture. The field is supported by a large number of basic and applied sciences, and agricultural biotechnology has become a multidisciplinary field. A vast amount of technical terms is required to be grasped by students, teachers and research workers, and this new *Glossary of Agricultural Biotechnology* covers all the scientific areas in this important field, including agricultural biotechnology, artificial intelligence, bioinformatics, biostatistics, cell biology, computer science, CRISPR-Cas, cytogenetics, DNA nanotechnology, epigenetics, epigenomics, genetics, genome editing, genomics.

intellectual property rights molecular biology molecular genetics nanobiotechnology plant breeding plant pathology plant physiology remote sensing therapeutics and tissue culture This book is designed to be an easy to use reference for students teachers research workers workers in biotechnology related government agencies and the biotechnology industry

**Photosynthetic Nitrogen Assimilation and Associated Carbon and Respiratory Metabolism** C.H. Foyer,G. Noctor,2006-04-11 According to many textbooks carbohydrates are the photosynthesis and mitochondrial respiration fluctuate in a circadian manner in almost every unique final products of plant photosynthesis However the photoautotrophic production of organic organism studied In addition external triggers and environmental influences necessitate precise and nitrogenous compounds may be just as old in appropriate re adjustment of relative flux rates to evolutionary terms as carbohydrate synthesis In the algae and plants of today the light driven assimilation prevent excessive swings in energy resource provision of nitrogen remains a key function operating and use This requires integrated control of the alongside and intermeshing with photosynthesis and expression and activity of numerous key enzymes in respiration Photosynthetic production of reduced photosynthetic and respiratory pathways in order to carbon and its reoxidation in respiration are necessary co ordinate carbon partitioning and nitrogen assim ation to produce both the energy and the carbon skeletons required for the incorporation of inorganic nitrogen This volume has two principal aims The first is to into amino acids Conversely nitrogen assimilation provide a comprehensive account of the very latest developments in our understanding of how green is required to sustain the output of organic carbon cells reductively incorporate nitrate and ammonium and nitrogen Together the sugars and amino acids into the organic compounds required for growth **A Look Beyond**

**Transcription** Julia Bailey-Serres,Daniel R. Gallie,1998 **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



## Decoding **Post Transcriptional Control Of Gene Expression In Plants**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Post Transcriptional Control Of Gene Expression In Plants**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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