

Sunflower Mito

K. Esser,J. W. Kadereit,U. Lüttge,M. Runge

Plant Mitochondria: From Genome to Function David Day,A. Harvey Millar,James Whelan,2013-11-09 Mitochondria in plants, as in other eukaryotes, play an essential role in the cell as the major producers of ATP via oxidative phosphorylation. However, mitochondria also play crucial roles in many other aspects of plant development and performance, and possess an array of unique properties which allow them to interact with the specialized features of plant cell metabolism. The two main themes running through the book are the interconnection between gene regulation and protein function, and the integration of mitochondria with other components of plant cells. The book begins with an overview of the dynamics of mitochondrial structure, morphology and inheritance. It then discusses the biogenesis of mitochondria, the regulation of gene expression, the mitochondrial genome and its interaction with the nucleus, and the targeting of proteins to the organelle. This is followed by a discussion of the contributions that mutations, involving mitochondrial proteins, have made to our understanding of the way the organelle interacts with the rest of the plant cell, and the new field of proteomics and the discovery of new functions. Also covered are the pathways of electron transport, with special attention to the non-phosphorylating bypasses, metabolite transport, and specialized mitochondrial metabolism. In the end, the impact of oxidative stress on mitochondria and the defense mechanisms, that are employed to allow survival, are discussed. This book is for the use of advanced undergraduates, graduates, postgraduates, and beginning researchers in the areas of molecular and cellular biology, integrative biology, biochemistry, bioenergetics, proteomics and plant and agricultural sciences.

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.

Alternative Respiratory Pathways in Higher Plants Kapuganti Jagadis Gupta,Luis A. J. Mur,Bhagyalakshmi Neelwarne,2015-05-07 Rapid developments in molecular and systems biology techniques have allowed researchers to unravel many new mechanisms through which plant cells switch over to alternative respiratory pathways. This book is a unique compendium of how and why higher plants evolved alternative respiratory metabolism. It offers a comprehensive review of current research in the biochemistry, physiology, classification and regulation of plant alternative respiratory pathways, from alternative oxidase diversity to functional marker development. The resource provides a broad range of perspectives on the applications of plant respiratory physiology, and suggests brand new areas of research. Other key features: written by an international team of reputed plant physiologists, known for their pioneering contributions to the knowledge of regular and alternative respiratory metabolism in higher plants includes step-by-step protocols for key molecular and imaging techniques advises on regulatory options for managing crop yields, food quality and environment for crop improvement and enhanced food security covers special pathways which are of key relevance in agriculture, particularly in plant post-harvest commodities Primarily for plant physiologists and plant biologists, this authoritative compendium will also be of great value to postdoctoral researchers working on plant respiration, as well as to graduate and postgraduate students and university staff in Plant Science. It is a useful resource for corporate and private firms involved in developing functional markers for breeding programs and controlling respiration for the prevention of post-harvest losses in fruit, vegetables, cut flowers and tubers.

Cytochrome Systems S. Papa,B. Chance,L. Ernster,2012-12-06 This volume is based on the proceedings of an International Symposium on Cytochrome Systems: Molecular Biology and Bioenergetics that was held at Selva di Fasano near Bari, Italy, between April 7 and 11,1987. It contains papers covering the subjects discussed at the Symposium, contributed both by participants of the meeting and by some invited speakers who were not able to attend. The aim of the Symposium was to bring together experts in various research strategies currently being applied to the study of cytochrome systems, including molecular genetics, protein chemistry, enzymology of electron transfer and protonmotive activity in energy-transducing biological membranes. Because of the high degree of complexity of cytochrome systems and the increasing sophistication in recent years of the different experimental approaches, there has been a growing specialization - sometimes even a tendency to over-specialization - among scientists working in this field. This in itself seemed to justify a meeting where representatives of various disciplines could exchange their results and discuss their conclusions. In addition, and perhaps even more importantly, it was felt that meetings of this kind provide an opportunity for a cross-

fertilization of approaches and ideas among representatives of various fields of science. The present meeting proved to be an ample illustration of the success of such an inter action.

Plant Science ,1989

Mitochondrial Diseases Patrick Lestienne,2012-12-06 For those like me who witnessed the beginning of the adventure of human mitochondrial pathology, one can only be astounded by the extent and unexpectedness of what the field has come to offer. Extent because nobody could have imagined the sheer size of the domain. Unexpectedness because hitherto it was impossible to imagine the clinical polymorphism that this pathology would represent. The starting point was clear. Initially, there was the exceptional, and for a long time unique, observation of euthyroidian hypermetabolism that Luft and colleagues analyzed remarkably in biochemical and clinical terms. Thereafter, there was the support provided by the electron microscopy studies of Afzelius, and the very first visualization of mitochondrial abnormalities. That was way back in 1958. A few years later, progress in the cytology and cytochemistry of skeletal muscle tissue was to provide the means of detecting such abnormalities by examining sections with light microscopy. The colorful term ragged red fibers, coined by W. K. Engel, became universally accepted, and this typical aspect with Gomori trichrome stain was to throw light on the frequency with which these mitochondrial abnormalities could occur under pathological conditions which, until then, had remained a total mystery regarding their mechanism: syndromes such as the ocular myopathies with their descending evolution and the oculocraniosomatic syndromes. We were at the beginning of the 1970s.

Molecular Embryology of Flowering Plants Valayamghat Raghavan,1997-10-13 Provides an invaluable reference and source book on plant embryogenesis for cell and molecular biologists, and plant biotechnologists.

PlantOmics: The Omics of Plant Science Debmalya Barh,Muhammad Sarwar Khan,Eric Davies,2015-03-18 PlantOmics: The Omics of Plant Science provides a comprehensive account of the latest trends and developments of omics technologies or approaches and their applications in plant science. Thirty chapters written by 90 experts from 15 countries are included in this state-of-the-art book. Each chapter describes one topic/omics such as: omics in model plants, spectroscopy for plants, next generation sequencing, functional genomics, cyto-metagenomics, epigenomics, miRNAomics, proteomics, metabolomics, glycomics, lipidomics, secretomics, phenomics, cytomics, physiomics, signalomics, thiolomics, organelle omics, micro morphomics, microbiomics, cryobionomics, nanotechnology, pharmacogenomics, and computational systems biology for plants. It provides up to date information, technologies, and their applications that can be adopted and applied easily for deeper understanding plant biology and therefore will be helpful in developing the strategy for generating cost-effective superior plants for various purposes. In the last chapter, the editors have proposed several new areas in plant omics that may be explored in order to develop an integrated meta-omics strategy to ensure the world and earth's health and related issues. This book will be a valuable resource to students and researchers in the field of cutting-edge plant omics.

Plant Breeding Abstracts ,1997

Progress in Botany 67 Karl Esser,Ulrich Lüttge,Wolfram Beyschlag,Jin Murata,2006-01-27 With one volume each year, this series keeps scientists and advanced students informed of the latest developments and results in all areas of the plant sciences. The present volume includes reviews on genetics, cell biology, physiology, comparative morphology, systematics, ecology, and vegetation science.

Plant Molecular Biology 2 R.G. Herrmann,Brian A. Larkins,2012-12-06 The VI NATO Advanced Study Institute on Plant Molecular Biology, held in Elmau, Bavaria, Germany, from 14 to 23 May, 1990, brought together representative scientific leaders from all over the world to review their latest results. They presented lectures or posters, participated in lively discussions, educated students, and exchanged views and plans for future research in this highly exciting field of science. The experiments, data and questions were naturally varied, but all of them illustrate that the modern techniques of molecular biology, complemented by developments in immunology, genetics, and ultrastructural research, have pervaded nearly every branch of biology. The presentations show that these approaches have tremendously increased our potential both for fundamental research, our understanding of life, and by analogy to the precedents of physics and chemistry, have led and will continue to lead to engineering sciences and implicitly, to new industrial processes. Some of these applications are a matter of debate in the public domain today and many feel that the development of industrial gene technology requires the attention of the whole scientific community. Nevertheless, the implications of this research for the genetic improvement of agricultural plants are profound. Some of the near term technologies being developed provide novel approaches for improving the utility of food crops. They can also result in reduced dependence on the use of pesticides for food production.

Bulletin ,1922

Advances in Oil Crops Research – Classical and New Approaches to Achieve Sustainable Productivity Dragana Miladinović,Johann Vollmann,Leire Molinero-Ruiz,Mariela Torres,2019-11-20

Annual Plant Reviews, Plant Mitochondria David C. Logan,2018-02-20 This long-awaited second edition covers the major changes that have occurred in the field over the last decade Completely revised with the most

up-to-date research and including brand new chapters, Annual Plant Reviews, Volume 50: Plant Mitochondria, 2nd Edition presents the multifaceted roles of mitochondria in plants. The book starts with a short history of plant mitochondrial research; discusses how coevolution shaped plant mitochondrial gene expression; explains control of number, shape, size, and motility of mitochondria; delves into stress responses and roles in stress alleviation in mitochondrial biochemistry; covers the damage repair pathway of the Calvin-Benson cycle; and more. Containing sections written by many of the world’s leading researchers in this area, this book brings together and reviews for the first time many recent advances. It offers chapters on: Bioblasts, Cytomikrosomen & Chondriosomes; The Crosstalk Between Genomes; The Dynamic Chondriome; Metal Homeostasis in Plant Mitochondria; RNA Metabolism and Transcript Regulation; Mitochondrial Regulation and Signalling in the Photosynthetic Cell; Mitochondrial Biochemistry; Ecophysiology of Plant Respiration; Photorespiration; and Mitochondria and Cell Death. Annual Plant Reviews, Volume 50: Plant Mitochondria, 2nd Edition is an extremely important and timely book that will be of great use and interest to plant scientists, cell and molecular biologists, and biochemists.

Soviet Plant Physiology ,1969

Progress in Botany K. Esser,J. W. Kadereit,U. Lüttge,M. Runge,2012-12-06 With one volume each year, this series keeps scientists and advanced students informed of the latest developments and results in all areas of the plant sciences. The present volume includes reviews on genetics, cell biology, physiology, comparative morphology, systematics, ecology and vegetation science.

Russian Journal of Plant Physiology ,1995

Molecular Systematics of Plants Pamela S. Soltis,Douglas E. Soltis,J.J. Doyle,2012-12-06 The application of molecular techniques is rapidly transforming the study of plant systematics. The precision they offer enables researchers to classify plants that have not been subject to rigorous classification before and thus allows them to obtain a clearer picture of evolutionary relationships. Plant Molecular Systematics is arranged both conceptually and phylogenetically to accommodate the interests not only of general systematists, but also those of people interested in a particular plant family. The first part discusses molecular sequencing; the second reviews restriction site analysis and the sequencing of mitochondrial DNA. A third section details the analysis of ribosomal DNA and chloroplast DNA. The following section introduces model studies involving well-studied families such as the Onagraceae, Compositae and Leguminosae. The book concludes with a section addressing theoretical topics such as data analysis and the question of morphological vs. molecular data.

Genetics Abstracts ,2000

Progress in Botany Karl Esser,Ulrich Lüttge,Wolfram Beyschlag,Frank Hellwig,2012-12-06 With one volume each year, this series keeps scientists and advanced students informed of the latest developments and results in all areas of the plant sciences. The present volume includes reviews on genetics, cell biology, physiology, comparative morphology, systematics, ecology, and vegetation science.

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