

BIOCHEMISTRY & MOLECULAR BIOLOGY OF PLANTS

Bob B. Buchanan, Wilhelm Gruissem, and Russell L. Jones



Molecular Biology Of Plants With 99 Sourcebook

SB Merriam

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Cell Physiology Source Book Nicholas Sperelakis, Nick Sperelakis, 2001-08-02 This completely revised and updated source book provides comprehensive and authoritative coverage of cell physiology and membrane biophysics Intended primarily as a text for advanced undergraduate and graduate students and as a reference for researchers this multidisciplinary book includes several new chapters and is an invaluable aid to scientists interested in cell physiology biophysics cell biology electrophysiology and cell signaling KEY FEATURES Completely revised and updated includes 8 new chapters on such topics as membrane structure intracellular chloride regulation transport sensory receptors pressure effects and infrared detectors Includes broad coverage of both animal and plant cells Appendixes review basics of the propagation of action potentials electricity and cable properties Authored by leading experts in the field Clear concise comprehensive coverage of all aspects of cellular physiology from fundamental concepts to more advanced topics PRAISE FOR THE SECOND EDIITION T he authoritative volume in the field of cell physiology and certainly one of the most current sources of comprehensive information available CHOICE a core textbook in cell physiology The need for such a book is well justified and it fulfills its objectives admirably It is especially strong on the subjects of signal transduction membrane biology ion channels and neuronal and muscle cell physiology It is a solid textbook in its field DOODY S PUBLISHING REVIEWS Cell Physiology Source Book 2e will be useful for advanced undergraduate and graduate students studying cell physiology cell biophysics electrophysiology and biological scientists in many fields The book is particularly suitable for introducing cell physiology to students with training in the physical sciences and for introducing cell biophysics to students with backgrounds in biology BIOPHYSICAL JOURNAL The Cell Physiology Source Book was on CHOICE's list of Outstanding Academic Books for 1996 and the second edition was on CHOICE's list of Outstanding Academic Books in 1998 The Chlamydomonas **Sourcebook** Arthur Grossman, Francis-André Wollman, 2023-02-15 Originally published as the stand alone Chlamydomonas Sourcebook then expanded as the second volume in a three part comprehensive gold standard reference The Chlamydomonas Sourcebook Organellar and Metabolic Processes has been fully revised and updated to include a wealth of new knowledge and resources for the Chlamydomonas community It details the tremendous progress recently made with respect to imaging the ultrastructure of cells dissecting acclimation and biosynthetic responses and elucidating molecular processes underlying the biology of organelles In particular this volume includes exciting new developments in the use of imaging technologies for examining supramolecular organization of the chloroplast defining mechanisms of branched electron transfer pathways in photosynthesis dissecting the organization of pyrenoids and CO2 concentration mechanisms presenting the intricacies associated with acclimation to environmental conditions and providing new insights into dark metabolism and the network of fermentative metabolism This book thus presents the latest advances in both the research and uses of new experimental approaches and technologies making this a must have resource for researchers and students

working in plant science and photosynthesis fertility mammalian vision aspects of human disease acclimation to environmental change and the biogenesis of cellular complexes Describes molecular techniques analysis of the recently sequenced genome reviews of the current status of the diverse fields in which Chlamydomonas is used as a model organism Provides methods for Chlamydomonas research and best practices for their applications this includes methods for cell culture preservation of cultures preparation of media lists of inhibitors and other additives to culture media classical genetic manipulation and new approaches for gene transfer and editing technologies Assists researchers with common laboratory problems such as contamination The Chlamydomonas Sourcebook Ursula Goodenough, 2023-02-15 The Chlamydomonas Sourcebook 3rd Edition Introduction to Chlamydomonas and Its Laboratory Use Volume 1 The gold standard reference covering the basic biology of the Chlamydomonas alga and techniques for its laboratory analysis Originally published as the standalone Chlamydomonas Sourcebook then expanded as the first volume in a three part comprehensive gold standard reference The Chlamydomonas Sourcebook Introduction to Chlamydomonas and Its Laboratory Use has been fully revised and updated to include a wealth of new resources for the Chlamydomonas community Early chapters cover current understandings of its taxonomy ultrastructure cell and life cycles and nuclear and organelle genomes followed by technique oriented chapters covering such topics as cell culture mutagenesis genetic analysis construction of mutant libraries and protein localization using immunofluorescence This volume presents the latest in research and best practices making it a must have resource for researchers and students working in plant science and photosynthesis fertility mammalian vision and biochemistry crop scientists plant physiologists and plant molecular and human disease biologists Remains the only complete reference to provide both the historical background and the most up to date information and applications on Chlamydomonas Includes best practices for applications in research including methods for culture genetic analysis genomic and transcriptomic analysis and mutant screening Helps researchers solve common laboratory problems provides details on the properties of particular strains and offers a comprehensive survey of molecular approaches Provides a broad perspective for studies in cell and molecular biology genetics plant physiology and related fields Proteins. Peptides and Amino Acids SourceBook John Stephen White, Dorothy Chong White, 2002-04-15 Proteins Peptides and Amino Acids SourceBook is the second in a series of reference books conceived to cover the explosive growth in commercially available biological reagents The success of our first reference work Source Book of Enzymes published in 1997 encouraged us to continue this series Choosing proteins peptides and amino acids as the subject matter for the second volume was simple given their preeminence in regulating biochemical processes and their importance to modern molecular biology The SourceBook series was inspired by our difficulty in locating a suitable replacement for a depleted reagent in the midst of an urgent research project To our dismay we found the reagent supplier out of business and the product line no longer available Other reagent catalogs on our library bookshelf offered a narrow selection and incom plete functional

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Varshney, Robert M.D. Koebner, 2006-09-29 Bringing together experts from across the globe Model Plants and Crop Improvement provides a critical assessment of the potential of model plant species for crop improvement The first comprehensive summary of the use of model plant systems the book delineates the model species contribution to understanding the genomes of crop species It provides an in depth examination of the achievements and limitations of the model paradigm and explores how continued research in models can contribute to the goal of delivering the outputs of molecular biology to crops This timely volume is the first comprehensive summary for studying the development of plant species of particular agricultural significance The Molecular Biology of Chloroplasts and Mitochondria in Chlamydomonas J.-D. Rochaix, M. Goldschmidt-Clermont, Sabeeha Merchant, 2006-04-11 Provides a thorough overview of current research with the green alga Chlamydomonas on chloroplast and mitochondrial biogenesis and function with an emphasis on the assembly and structure function relationships of the constituents of the photosynthetic apparatus Contributions emphasize the multidisciplinary nature of current research in photosynthesis combining molecular genetics biochemical biophysical and physiological approaches The 36 articles address topics including nuclear genome organization RNA stability and processing splicing translation protein targeting in the chloroplast photosystems pigments glycerolipids the ATP synthase and ferrodoxin and thioredoxin Further contributions address new measurements methods for photosynthetic activity in vivo starch biosynthesis the responses of Chlamydomonas to various stress conditions nitrogen assimilation and mitochondrial genetics Annotation copyrighted by Book News Inc Portland OR The Chlamydomonas Sourcebook: Organellar and Metabolic Processes David Stern, 2009-02-24 This second volume of The Chlamydomonas Sourcebook provides the background and techniques for using this important organism in plant research From biogenesis of chloroplasts and mitochondria and photosynthesis to respiration and nitrogen assimilation this volume introduces scientists to the functions of the organism The volume then moves on to starch biosynthesis sulfur metabolism response to heavy metals and hydrogen production Describes molecular techniques analysis of the recently sequenced genome and reviews of the current status of the diverse fields in which Chlamydomonas is used as a model organism Includes contributions from leaders in particular areas of research Provides methods for Chlamydomonas research and best practices for applications in research including methods for culture preservation of cultures preparation of media lists of inhibitors and other additives to culture media Assists researchers with common laboratory problems such as contamination Includes valuable student demonstrations and properties of particular strains and mutants Edited by the leading researcher in Chlamydomonas science BioSupplyNet Source Book ,2000 International Review of Cell and Molecular Biology Kwang W. Jeon, 2010-10-27 International Review of Cell and Molecular Biology presents current advances and comprehensive reviews in cell biology

both plant and animal Articles address structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth Impact factor for 2008 4 935 Authored by some of the foremost scientists in the field Provides up to date information and directions for future research Valuable reference material for advanced undergraduates graduate students and professional scientists

Using the Biological Literature Diane Schmidt, 2014-04-14 The biological sciences cover a broad array of literature types from younger fields like molecular biology with its reliance on recent journal articles genomic databases and protocol manuals to classic fields such as taxonomy with its scattered literature found in monographs and journals from the past three centuries Using the Biological Litera

Photosynthesis in Algae Anthony W. D. Larkum, S. Douglas, John A. Raven, 2012-12-06 This book introduces the reader to algal diversity as currently understood and then traces the photosynthetic structures and mechanisms that contribute so much to making the algae unique Indeed the field is now so large that no one expert can hope to cover it all The 19 articles are each written by experts in their area ranging over all the essential aspects and making for a comprehensive coverage of the whole field Important developments in molecular biology especially transformation mutants in Chlamydomonas are dealt with as well as areas important to global climate change carbon dioxide exchange light harvesting energy transduction biotechnology and many others The book is intended for use by graduate students and beginning researchers in the areas of molecular and cell biology integrative biology plant biology biochemistry and biophysics biotechnology global ecology and phycology **Current Catalog** National Library of Medicine (U.S.),1993 **Endosymbiotic Theories of Organelles Revisited** Naoki Sato, 2020-01-03 This book re examines the endosymbiotic theory and presents various related theories and hypotheses since the first proposal in 1905 by a Russian biologist It also demonstrates that Lynn Margulis s contribution to the current endosymbiotic is less than sometimes thought and presents a plausible idea on how the organelles were formed Explaining that Margulis s initial work did not intend to show the endosymbiotic origin of chloroplasts and mitochondria the book discusses their endosymbiotic origin in the light of current biology with the help of clear visual images Further by including numerous historical facts and details of phylogenetic analyses using recent genomic data that are largely unknown to many in the field it offers deep insights into the history of biology phylogenetic analysis and the new evolutionary thinking 2017 was the 50 year anniversary of Margulis's first paper in the Journal of Theoretical Biology and 2020 will mark 50 years since the publication her famous work Origin of Eukaryotic Cells and as such this book offers a timely reconsideration of the works of Lynn Margulis and the endosymbiotic origin of organelles Bibliographic Index ,2002 Tropical Forage Plants W.D. Pitman, Antonio Sotomayor-Rios, 2000-11-28 Tropical Forage Plants Development and Use covers the research and resulting pasture development in the tropics and subtropics which has undergone dramatic changes in the past few decades Providing a broad global perspective it serves as a comprehensive resource covering a wide range of subjects pertaining to forage and animal production in th Sustainable Approaches to Controlling Plant Pathogenic Bacteria V. Rajesh Kannan, Kubilay Kurtulus Bastas, 2015-09-08 Plant diseases and changes in existing pathogens remain a constant threat to our forests food and fiber crops as well as landscape plants However many economically important pathosystems are largely unexplored and biologically relevant life stages of familiar systems remain poorly understood In a multifaceted approach to plant pathogenic behavioral control Sustainable Approaches to Controlling Plant Pathogenic Bacteria discusses the impact of plant pathogenic bacterial pathogenesis on scientific and economic levels It introduces mechanisms measuring tools and controlling strategies you can use to meet the challenge of developing new and innovative ways to control plant diseases The book covers many aspects of the activities of pathogenic bacteria that interact with plants With chapters contributed by experts the book focuses on Pathogenesis Epidemiology Forecasting systems Control measures including diagnosis guarantine and eradication Adoption of agro traditional practices Tools for the control of antibacterial polypeptides Nutrient supplements Metabolic substances from other organisms Mechanisms of siderophores Host resistances Quorum sensing and quenching Seed and foliar applications Impact of plant pathogens on scientific and economic levels The editors approach provides a broad perspective including modern trends in ecology that consider plant pathogenic bacterial control from all angles The discussions and reviews in the book cover a wide range of aspects of plant pathogenic bacterial pathogenicity epidemiology and impact on the food chain as well as strategies for control which will help you develop Annual Plant Reviews, Phosphorus Metabolism in Plants William sustainable methods for controlling plant diseases Plaxton, Hans Lambers, 2015-03-20 The development of phosphorus P efficient crop varieties is urgently needed to reduce agriculture's current over reliance on expensive environmentally destructive non renewable and inefficient P containing fertilizers The sustainable management of P in agriculture necessitates an exploitation of P adaptive traits that will enhance the P acquisition and P use efficiency of crop plants Action in this area is crucial to ensure sufficient food production for the world's ever expanding population and the overall economic success of agriculture in the 21st century This informative and up to date volume presents pivotal research directions that will facilitate the development of effective strategies for bioengineering P efficient crop species The 14 chapters reflect the expertise of an international team of leading authorities in the field who review information from current literature develop novel hypotheses and outline key areas for future research By evaluating aspects of vascular plant and green algal P uptake and metabolism this book provides insights as to how plants sense acquire recycle scavenge and use P particularly under the naturally occurring condition of soluble inorganic phosphate deficiency that characterises the vast majority of unfertilised soils worldwide The reader is provided with a full appreciation of the diverse information concerning plant P starvation responses as well as the crucial role that plant microbe interactions play in plant P acquisition Annual Plant Reviews Volume 48 Phosphorus Metabolism in Plants is an important resource for plant geneticists biochemists and physiologists as well as horticultural and environmental research workers advanced students of plant science and university lecturers in related disciplines It is an essential addition to the shelves of university

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