



# Regulation Of Carbon Partitioning In Photosynthetic Tissue

**Richard C. Leegood, Thomas D.  
Sharkey, Susanne von Caemmerer**



## **Regulation Of Carbon Partitioning In Photosynthetic Tissue:**

*Regulation of Carbon Partitioning in Photosynthetic Tissue* Robert L. Heath, Jack Preiss, 1985      Regulation of Carbon Partitioning in Photosynthetic Tissue Robert L. Heath, Jack Preiss, 1985      **Regulation of Photosynthesis** Eva-Mari Aro, B. Andersson, 2006-04-11 This book covers the expression of photosynthesis related genes including regulation both at transcriptional and translational levels It reviews biogenesis turnover and senescence of thylakoid pigment protein complexes and highlights some crucial regulatory steps in carbon metabolism      *The Biochemistry of Energy Utilization in Plants* D.T. Dennis, 2014-11-14      Handbook of Photosynthesis Mohammad Pessarakli, 2005-03-29 Quite naturally photosynthesis has achieved massive amounts of attention in recent years Aside from being the most spectacular physiological process in plant growth it is actually the key to our dealing with the potentially cataclysmic accumulation of carbon dioxide in the earth's atmosphere Unfortunately while information is plentiful all this attention has resulted in a scattered database on photosynthesis with no contemporary starting point at least until now With the second edition of the Handbook of Photosynthesis Mohammad Pessarakli once again fills the need for an authoritative and balanced resource by assembling a team of experts from across the globe Together they have created a comprehensive reference that in a single volume includes important background information as well as the most recent research findings on photosynthesis Completely Revised with Several New Chapters The handbook a completely updated reworking of the critically acclaimed first edition details all of the photosynthetic factors and processes under both normal and stressful conditions covering lower and higher plants as well as related biochemistry and plant molecular biology Divided into fourteen sections for ease of reference with nearly 8000 bibliographic citations the handbook contains authoritative contributions from over 80 scientists It includes approximately 500 drawings photographs tables and equations all designed to reinforce and clarify important text material      **Photosynthesis** M. D. Hatch, N. K. Boardman, 2014-05-10 *The Biochemistry of Plants A Comprehensive Treatise Volume 10 Photosynthesis* provides information pertinent to the biochemistry of photosynthesis This book discusses the advances in the field of photosynthesis and emphasizes that not only certain synthetic bacteria and microalgae but also other aquatic phototrophs possess mechanisms for concentrating CO<sub>2</sub> or bicarbonate in their cells Organized into six chapters this volume begins with an overview of the ways of minimizing the wasteful oxygenase reaction catalyzed by the enzyme This text then examines the molecular basis underlying the structure of the chloroplast thylakoid membrane and its biogenesis during the maturation of the chloroplast Other chapters consider the dynamics of the thylakoid membrane including the role of protein phosphorylation and the lateral distribution of electrical charge and protein components This book discusses as well the molecular processes governing the development of the organelle This book is a valuable resource for plant biochemists neurobiochemists molecular biologists senior graduate students and research workers      Regulation of Carbon and Nitrogen Reduction and Utilization in Maize Jack C. Shannon, Daniel P. Knievel, Charles D. Boyer, 1986      **The Structure**

**and Function of Plastids** Robert R. Wise, J. Kenneth Hooper, 2007-09-07 The Structure and Function of Plastids provides a comprehensive look at the biology of plastids the multifunctional biosynthetic factories that are unique to plants and algae Fifty nine international experts have contributed 28 chapters that cover all aspects of this large and diverse family of plant and algal organelles

*Photosynthesis: Physiology and Metabolism* Richard C. Leegood, Thomas D. Sharkey, Susanne von Caemmerer, 2006-04-11 Photosynthesis Physiology and Metabolism is the we have concentrated on the acquisition and ninth volume in the series Advances in Photosynthesis metabolism of carbon However a full understanding Series Editor Govindjee Several volumes in this of reactions involved in the conversion of to series have dealt with molecular and biophysical sugars requires an integrated view of metabolism aspects of photosynthesis in the bacteria algae and We have therefore commissioned international cyanobacteria focussing largely on what have been authorities to write chapters on for example traditionally though inaccurately termed the light interactions between carbon and nitrogen metabolism reactions Volume 1 The Molecular Biology of on respiration in photosynthetic tissues and on the Cyanobacteria Volume 2 Anoxygenic Photosynthetic control of gene expression by metabolism Photo Bacteria Volume 3 Biophysical Techniques in synthetic carbon assimilation is also one of the most Photosynthesis and Volume 7 The Molecular Biology rapid metabolic processes that occurs in plant cells of the Chloroplasts and Mitochondria in Chlamy and therefore has to be considered in relation to domonas Volume 4 dealt with Oxygenic Photo transport whether it be the initial uptake of carbon synthesis The Light Reactions and volume 5 with intracellular transport between organelles inter Photosynthesis and the Environment whereas the cellular transport as occurs in plants or transport structure and function of lipids in photosynthesis of photosynthates through and out of the leaf All was covered in Volume 6 of this series Lipids in these aspects of transport are also covered in the Photosynthesis Structure Function and Genetics book

*Biochemistry of Metabolism* David D. Davies, 2014-05-10 The Biochemistry of Plants A Comprehensive Treatise Volume 11 Biochemistry of Metabolism provides information pertinent to the chemical and biochemical aspects of metabolism This book discusses the control mechanisms of metabolism Organized into nine chapters this volume begins with an overview of the history of biochemistry and discusses the developments in the kinetics of regulatory enzymes This text then examines a theory that explains how subunit interactions modulate the rate of conversion of a substrate into a product Other chapters consider some relation between cell wall elongation and cell wall charge density and explore the subcellular localization of the enzymes of glycolysis This book discusses as well the regulation of glycolysis and the pentose phosphate pathway The final chapter deals with the pathways of C1 metabolism that are of prime importance as the synthesis of several cellular constituents depends directly or indirectly on folate metabolism This book is a valuable resource for plant biochemists neurobiochemists molecular biologists senior graduate students and research workers

[Energy Research Abstracts](#), 1990 **Annual Plant Reviews, Control of Primary Metabolism in Plants** William Plaxton, Michael T. McManus, 2008-06-09 The ability to control the rates of

metabolic processes in response to changes in the internal or external environment is an indispensable attribute of living cells that must have arisen with life's origin. This adaptability is necessary for conserving the stability of the intracellular environment which is in turn essential for maintaining an efficient functional state. The advent of genomics, proteomics and metabolomics has revolutionised the study of plant development and is now having a significant impact on the study of plant metabolism and its control. In the last few years significant advances have been made with the elucidation of enzyme gene families and the identification of new proteinaceous and allosteric regulators. The first part of this volume is devoted to generic aspects of metabolic control with chapters on the key control points in pathways. Part Two considers the control of specific pathways with detailed descriptions including structures and discussions of the regulation of these pathways particularly in terms of the enzymology. The book is directed at researchers and professionals in plant biochemistry, physiology, molecular biology and cell biology.

The Light Requirements of Seagrasses W. Judson Kenworthy, Daniel E. Haunert, 1991. This workshop was convened in response to the recognition that extremely valuable economic wildlife and aesthetic resources have been lost during the last several decades as a direct result of seagrass declines throughout our Nation's coastlines. The central role of seagrasses in maintaining the physical, chemical and biological integrity of many coastal ecosystems has been well documented. McRoy and Helfferich 1977, Phillips and McRoy 1980, Zieman 1982, Phillips 1984, Thayer et al 1984, Zieman and Zieman 1989. Seagrass habitats provide nursery and feeding grounds for fish, shellfish and wildlife including several endangered and numerous economically valuable species. Background paragraph 1.

*Plant Hormones* P.J. Davies, 2013-12-01. Plant hormones play a crucial role in controlling the way in which plants grow and develop. While metabolism provides the power and building blocks for plant life, it is the hormones that regulate the speed of growth of the individual parts and integrate these parts to produce the form that we recognize as a plant. In addition, they play a controlling role in the processes of reproduction. This book is a description of these natural chemicals: how they are synthesized and metabolized, how they work, what we know of their molecular biology, how we measure them, and a description of some of the roles they play in regulating plant growth and development. Emphasis has also been placed on the new findings on plant hormones deriving from the expanding use of molecular biology as a tool to understand these fascinating regulatory molecules. Even at the present time when the role of genes in regulating all aspects of growth and development is considered of prime importance, it is still clear that the path of development is nonetheless very much under hormonal control, either via changes in hormone levels in response to changes in gene transcription or with the hormones themselves as regulators of gene transcription. This is not a conference proceedings but a selected collection of newly written, integrated, illustrated reviews describing our knowledge of plant hormones and the experimental work that is the foundation of this knowledge.

Biosynthesis and Manipulation of Plant Products Donald Grierson, 2012-12-06. Volumes I and 2 of this Plant Biotechnology series reviewed fundamental aspects of plant molecular biology and discussed production and analysis of the first generation

of transgenic plants of potential use in agriculture and horticulture. These included plants resistant to insects, viruses and herbicides which were produced by adding genes from other organisms. Realisation of the potential of plant breeding has led to a resurgence of interest in methods of altering the structure, composition and function of plant constituents which represents an even greater challenge and offers scope for improving the quality of a wide range of agricultural products. This in turn has resulted in a re-evaluation of priorities and targets by industry. Volume 3 of this series considers the biochemical and genetic basis of the biosynthesis of plant products such as starch, lipids, carotenoids and cell walls and evaluates the ways in which biosynthesis of these products can be modified for use in the food industries. Authors also cover the biosynthesis of rare secondary products and the function and application of proteins for plant protection and therapeutic use. The emphasis throughout is on the relationship between fundamental aspects of biosynthesis and structure-function relationships and application of this knowledge to the redesigning and altering of plant products by molecular genetics.

Photosynthesis and the Environment N.R. Baker, 2006-07-06. *Photosynthesis and the Environment* examines how photosynthesis may be influenced by environmental changes. Structural and functional aspects of the photosynthetic apparatus are examined in the context of responses to environmental stimuli, particular attention being given to the processing of light energy by thylakoids, metabolic regulation, gas exchange and source-sink relations. The roles of developmental and genetic responses in determining photosynthetic performance are also considered. The complexity of the responses to environmental change is demonstrated by detailed analyses of the effects of specific environmental variables: light, temperature, water, CO<sub>2</sub>, ozone and UV-B on photosynthetic performance. Where appropriate, attention is given to recent developments in the techniques used for studying photosynthetic activities. The book is intended for advanced undergraduate and graduate students and a wide range of scientists with research interests in environmental effects on photosynthesis and plant productivity.

*Photosynthetic Adaptation* William K. Smith, Thomas C. Vogelmann, Christa Critchley, 2010-02-20. This is a thorough study of photosynthetic mechanisms from cells to leaves, crown and canopy. The authors question whether photosynthetic adaptations take place primarily at the metabolic and biochemical level or through changes in structure and form or both. The text goes on to analyze the relative importance of genes that control metabolic and light reactions and the structure, arrangement and orientation of photosynthesis.

*Automation and environmental control in plant tissue culture* Jenny Aitken-Christie, T. Kozai, M.A.L. Smith, 2013-06-29. *Automation and Environmental Control in Plant Tissue Culture* rigorously explores the new challenges faced by modern plant tissue culture researchers and producers worldwide: issues of cost, efficiency, automation, control and optimization of the in vitro microenvironment. This book achieves a critical balance between the economic, engineering and biological viewpoints and presents well-balanced, unique and clearly organized perspectives on current initiatives in the tissue culture arena. Each chapter offers guidelines leading towards an exhaustive, unprecedented level of control over in vitro growth based on emerging technologies of robotics, machine vision, environmental sensors and regulation.

and systems analysis Unlike other tissue culture books which focus on specific crops and techniques this book spans the broad range of major tissue culture production systems and advances evidence on how some underrated aspects of the process actually determine the status of the end product Key researchers from industry and academia have joined to give up to date research evidence and analysis The collection comprises an essential reference for industrial scale tissue culture producers as well as any researcher interested in optimizing in vitro production      *Biology of Adventitious Root Formation*  
Tim D. Davis, Bruce E. Haissig, 2013-11-11 Charles E Hess Department of Environmental Horticulture University of California Davis CA 95616 Research in the biology of adventitious root formation has a special place in science It provides an excellent forum in which to pursue fundamental research on the regulation of plant growth and development At the same time the results of the research have been quickly applied by commercial plant propagators agronomists foresters and horticulturists see the chapter by Kovar and Kuchenbuch by Ritchie and by Davies and coworkers in this volume In an era when there is great interest in speeding technology transfer the experiences gained in research in adventitious root formation may provide useful examples for other areas of science Interaction between the fundamental and the applied have been and continue to be facilitated by the establishment in 1951 of the Plant Propagators Society which has evolved into the International Plant Propagators Society with active programs in six regions around the world It is a unique organization which brings together researchers in universities botanical gardens and arboreta and commercial plant propagators In this synergistic environment new knowledge is rapidly transferred and new ideas for fundamental research evolve from the presentations and discussions by experienced plant propagators In the past 50 years based on research related to the biology of adventitious root formation advances in plant propagation have been made on two major fronts      **Starch Degradation in the Photosynthetic Tissues of Pea** Genichi Kakefuda, 1986

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