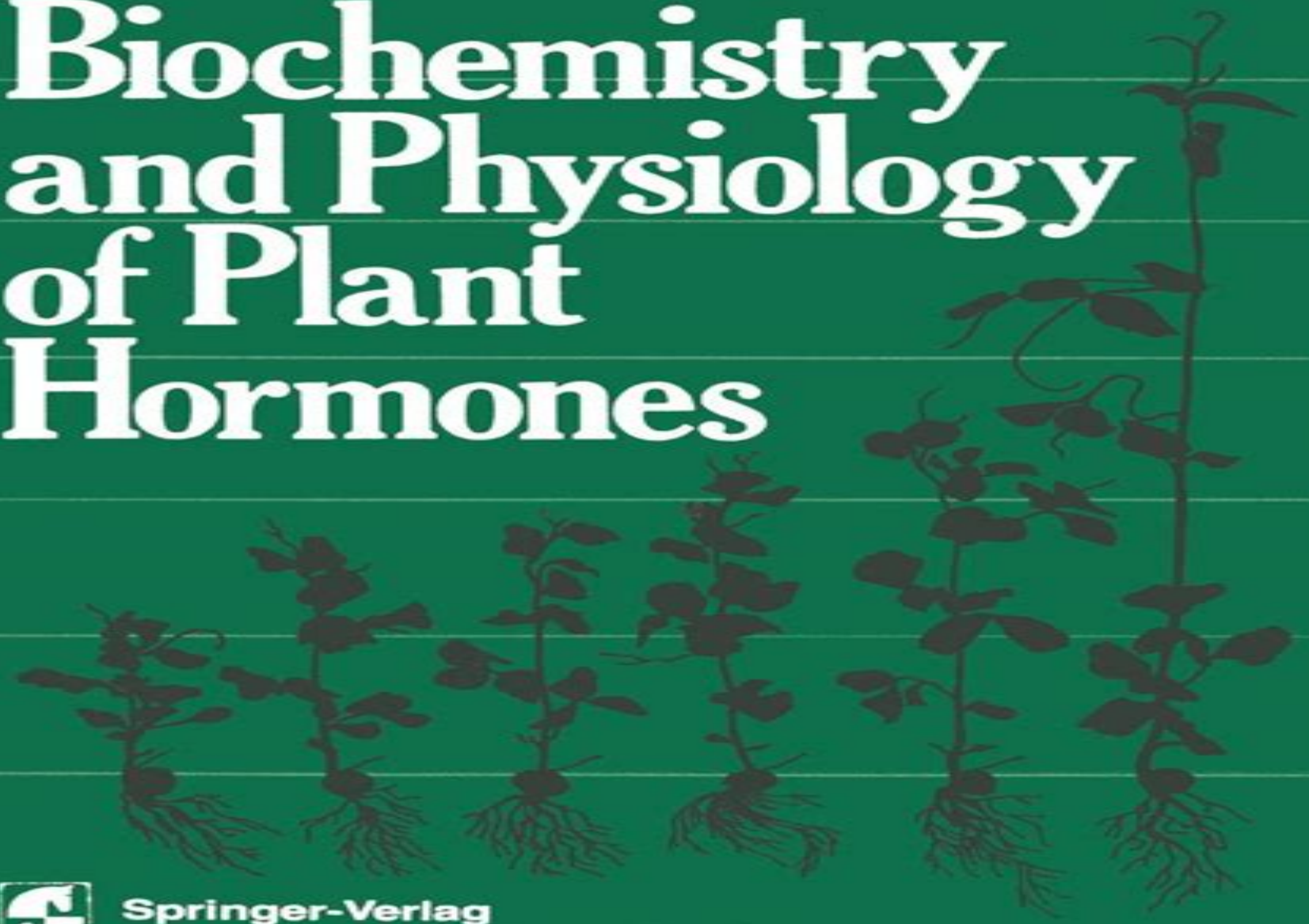


Thomas C. Moore

Biochemistry and Physiology of Plant Hormones



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**William V. Dashek, Gurbachan S.
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Biochemistry and Physiology of Plant Hormones T.C. Moore, 2012-12-06 Biochemistry and Physiology of Plant Hormones is intended primarily as a textbook or major reference for a one term intermediate level or advanced course dealing with hormonal regulation of growth and development of seed plants for students majoring in biology botany and applied botany fields such as agronomy forestry and horticulture Additionally it should be useful to others who wish to become familiar with the topic in relation to their principal student or professional interests in related fields It is assumed that readers will have a background in fundamental biology plant physiology and biochemistry The dominant objective of Biochemistry and Physiology of Plant Hormones is to summarize in a reasonably balanced and comprehensive way the current state of our fundamental knowledge regarding the major kinds of hormones and the phytochrome pigment system Written primarily for students rather than researchers the book is purposely brief Biochemical aspects have been given priority intentionally somewhat at the expense of physiological considerations There are extensive citations of the literature both old and recent but it is hoped not so much documentation as to make the book difficult to read The specific choices of publications to cite and illustrations to present were made for different reasons often to illustrate historical development sometimes to illustrate ideas that later proved invalid occasionally to exemplify conflicting hypotheses and most often to illustrate the current state of our knowledge about hormonal phenomena Biochemistry and Physiology of Plant Hormones Thomas C.

Moore, 1989-01-01 **Handbook of Biomolecules** Chandrabhan Verma, Dakeshwar Kumar Verma, 2023-05-23 Handbook of Biomolecules Fundamentals Properties and Applications is a comprehensive resource covering new developments in biomolecules and biomaterials and their industrial applications in the fields of bioengineering biomedical engineering biotechnology biochemistry and their detection methods using biosensors This book covers the fundamentals of biomolecules their role in living organism structure sources important characteristics and the industrial applications of these biomaterials Sections explore amino acids carbohydrates nucleic acids proteins lipids metabolites and natural products then go on to discuss purification techniques and detection methods Applications in biomolecular engineering biochemistry and biomedical engineering among others are discussed before concluding with coverage of biomolecules as anticorrosion materials Provides the chronological advancement of biomolecules their biochemical reaction and many modern industrial applications in engineering and science Serves as a valuable source for researchers interested in the fundamentals basics and modern applications of biomolecules Covers both synthetic and natural biomolecule synthesis and purification processes and their modern applications Bridges the gap between the fundamental science of biomolecular chemistry and the relevant technology and industrial applications **Plant Cell Biology** William V Dashek, 2010-03-09 While there are a few plant cell biology books that are currently available these are expensive methods oriented monographs The present volume is a textbook for upper undergraduate and beginning graduate students This textbook stresses concepts and is inquiry oriented

To this end there is extensive use of original research literature As we live in an era of literature explosion one must be selective These judgements will naturally vary with each investigator Input was sought from colleagues in deciding the literature to include In addition to provision of select research literature this volume presents citations and summaries of certain laboratory methods In this connection the textbook stresses quantitative data to enhance the student s analytical abilities Thus the volume contains computer spread sheets and references to statistical packages e g Harvard Graphics and Statistica

Plant Cells and their Organelles William V. Dashek, Gurbachan S. Miglani, 2017-01-17 Plant Cells and Their Organelles provides a comprehensive overview of the structure and function of plant organelles The text focuses on subcellular organelles while also providing relevant background on plant cells tissues and organs Coverage of the latest methods of light and electron microscopy and modern biochemical procedures for the isolation and identification of organelles help to provide a thorough and up to date companion text to the field of plant cell and subcellular biology The book is designed as an advanced text for upper level undergraduate and graduate students with student friendly diagrams and clear explanations

Journal of Pomology and Horticultural Science, 1997 *Growth and Differentiation in Plants* P. F. Wareing, Irving David James Phillips, 1981 *Special Publication*, **Techqs & Approaches to Forest Tree Ecophysiology** James P. Lassoie, 1991-01-03 Based on a workshop on title held at Cornell University s Arnot Teaching and Research Forest near Ithaca NY August 1986 Twenty five contributed chapters by authors chosen for their contemporary working knowledge of certain tree ecophysiological techniques provide overviews with discussions of advantages and disadvantages of various techniques for the measurement of water relations nutrient relations hormonal relations carbon flux and growth and development in forest trees Primarily for graduate students and forest scientists moving into unfamiliar fields of study or looking for new approaches to their own specific disciplines Annotation copyrighted by Book News Inc Portland OR

Ullmann's Encyclopedia of Industrial Chemistry, 2003 **Acta Physiologiae Plantarum**, 1978

Plant Physiology Frank B. Salisbury, Cleon W. Ross, 1985 The text provides a broad explanation of the physiology for plants their functions from seed germination to vegetative growth maturation and flowering It presents principles and results of previous and ongoing research throughout the world

Proceedings of the Seventh International Symposium on Plant Growth Regulators in Fruit Production, 1993 [Proceedings of the Seventh International Symposium on Plant Growth Regulators in Fruit Production](#) S. Lavee, Raphael Goren, 1993 **The Cumulative Book Index**, 1998 A world list of books in the English language

Rev Can Biol, 1979 **Molecular Signals in Plant-Microbe Communications** Desh Pal S. Verma, 1992 This book provides a comprehensive examination of the current knowledge available regarding signal molecules in plant microbe communications It also provides many experimental details regarding the characterization of the signal compounds and the genes affected by these molecules Specific topics addressed include signal communication from bacteria to parasitic angiosperms genes involved in signal perception and transduction and the methods used to characterize

many signal molecules The book will prove useful not only in research in microbiology plant pathology molecular biology and rhizosphere studies but will serve as a tool in designing specific strategies to control harmful interactions while developing useful ones This book is invaluable for researchers in plant biotechnology **Botany** Peter Martin Ray, Taylor A. Steeves, Sara A. Fultz, 1983 **Free Radical Research Communications** , 1992 *American Scientist* , 1942

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