



**PLANT  
GROWTH  
SUBSTANCES  
1982**  
edited by P.F. Wareing

# Plant Growth Substances 1982

**P. F. Wareings**



## **Plant Growth Substances 1982:**

*Plant Growth Substances 1985* Martin Bopp, 2012-12-06 The 12th International Conference on Plant Growth Substances was held from 26th to 31st August 1985 in Heidelberg F R G under the auspices of the IPGSA International Plant Growth Substances Association and the University of Heidelberg in its 599th year As many as 750 participants from 40 countries all over the world attended the conference including guests and staff members of the local organizers Fine days provided an excellent background for a fruitful and pleasant meeting and all the activities accompanying the scientific programme During the conference all current aspects concerning growth substances were treated Altogether the participants presented 207 oral reports organized in four parallel sessions and about 300 posters for which 2 hours poster sessions were reserved each day The conference gained in perspective from the arrangement of five workshops in which special aspects and the most recent results could be presented by specialists in the particular fields The topics of the workshop were actual methods of hormone detection organizer H Kende auxin transport organizer R Hertel growth substances and tumour formation organizer J Schroder evolution of the hormone system organizer W Jacobs and problems of application organizer J Jung The abstracts of all presentations were collected in a Book of Abstracts available during the conference giving a rough survey of the whole field of plant growth substances in its present state

Plant Growth Substances 1982 P. F. Wareing, 1982 Auxins Gibberellins Cytokinins Ethylene Abscissic acid Binding factors and receptors Hormonal control of transport Polyamines Gravitropism Senescence Stress factors Germination and dormancy Flowering Assimilate partition

**Plant Growth Substances 1982** Philip Frank Wareing, 1982 **Plant Growth Substances 1982** P. F. Wareing, 1982 *Chemistry of Plant Hormones* Nobutaka Takahashi, 2018-10-08 The chemistry of the five principal plant hormone groups is discussed in detail in this volume Contributing authors review history and occurrence of each hormone group methods of isolation and detection biosynthesis and metabolism and structural determination Through these analyses the authors clarify the role of endogenous plant growth regulators in the life cycle of higher plants The text is supplemented with over 350 figures and structures of various plant hormones

*Plant Growth Substances 1988* Richard P. Pharis, Stewart B. Rood, 2012-12-06 The 13th International Conference on Plant Growth Substances was held from the 17th to the 26th July 1988 in Calgary Alberta Canada under the auspices of the IPGSA International Plant Growth Substances Association and the University of Calgary Over 550 participants from all over the world attended along with 70 Associates and 25 University of Calgary graduate students who assisted in audiovisual presentations when not attending the scientific sessions Fine weather prevailed as was usual for summer on the eastern slopes of the Canadian Rockies and participants arriving early visited the famous Calgary Stampede A hosted buffet opened the Conference on Sunday evening On Wednesday evening following an afternoon field trip into the mountains of the Kananaskis Valley the IPGSA traditional banquet became a western barbecue on Richards Ghost River Ranch in the foothills of the Rockies with folk and country and western music provided by the Great Western Orchestra

The fine Alberta weather continued through the weekend and the Conference ended with a field trip to Sun shine Meadows a World Heritage Site in Banff National Park      Plant Hormones and their Role in Plant Growth and Development P.J.

Davies,2012-12-06 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 how we measure them and a description of some of the roles they play in regulating plant growth and development 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 which is the foundation of this knowledge The information in these pages is directed at advanced students and professionals in the plant sciences botanists biochemists molecular biologists or those in the horticultural agricultural and forestry sciences It is intended that the book should serve as a text and guide to the literature for graduate level courses in the plant hormones or as a part of courses in plant or comparative development Scientists in other disciplines who wish to know more about the plant hormones and their role in plants should also find this volume invaluable It is hoped that anyone with a reasonable scientific background can find valuable information in this book expounded in an understandable fashion      **Plant Growth Regulators** Jeremy A.

Roberts,2012-12-06 What are plant growth regulators In the title and throughout the text we have adopted this expression to describe a population of endogenous molecules and synthetic compounds of similar structure that are believed to play important roles in the regulation of plant differentiation and development For many years plant scientists have endeavoured to understand the nature and action of plant growth regulators and as a result an awesome quantity of written material now exists describing these chemicals and their effects In this book we have aimed to distil this wealth of information into a more digestible form and in particular we have focused our attention on a critical appraisal of the literature The past few years have witnessed a change of emphasis in plant growth regulator research which has been fuelled by powerful new techniques in molecular and cell biology Today we can do more than just apply a plant growth regulator and quantify its effects we have reached an exciting crossroads where plant scientists molecular biologists and chemists can pool their expertise and apply it to the outstanding problems in this area The combination of these three disciplines within the book is clear evidence of this In keeping with a volume of this size we have assumed that the reader has a sound knowledge of plant physiology and biochemistry However wherever possible we have highlighted useful reviews which provide background information along with recent publications that have contributed significantly to the literature      **Biochemistry and Physiology of Plant**

**Hormones** Thomas 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

**The Biochemistry of Plants**, 2012-12-02 The *Biochemistry of Plants* Volume 14 Carbohydrates provides information pertinent to the fundamental aspects of plant biochemistry This book deals with the function and structure of the plant cell wall by describing the physical and chemical properties of cell wall components Organized into 11 chapters this volume begins with an overview of hexose phosphate metabolism in nonphotosynthetic tissues This text then examines the findings in fructan structures conformations and linkages the enzymes involved in fructan synthesis and degradation and their cellular regulation location and metabolic role in plants Other chapters consider the methods employing enzymes to determine starch structure This book discusses as well the different biosynthetic modes of plant cell walls The final chapter deals with the various environmental factors that influence expression of the amylase gene suggesting how molecular biology may help in understanding carbohydrate biochemistry and the enzymes involved in carbohydrate synthesis and metabolism This book is a valuable resource for plant biochemists

*Manipulation of Flowering* J. G. Atherton, 2013-09-17 *Manipulation of Flowering* presents the edited proceedings of the 45th University of Nottingham Easter School in Agricultural Science held at Sutton Bonington in England on April 7 10 1986 This book is organized into eight sections The first main section examines the measurement and prediction of flowering and analyzes how best to measure flowering when the aim is either to assist physiological interpretations or construct predictive models The following sections explore juvenility the nature of determination in meristems vernalization photoperiodic induction and flower evocation and initiation and development to anthesis Each of the main sections provides an analysis of the flowering problems and a critical view of how to achieve a better understanding and use of the physiology of flowering This book will be of interest to crop researchers plant physiologists geneticists and others interested in understanding flowering manipulation

*Hormones, Receptors and Cellular Interactions in Plants* C. M. Chadwick, D. R. Garrod, 1986-02-06 This book takes a broad look at the current status of

research on receptors in higher and lower plants It starts with a discussion of some hormone receptors auxins ethylene and gibberellin in higher plants and then considers the role of cyclic AMP and its receptors in the slime mould Dictyostelium

Flooding and Plant Growth Bozzano G Luisa,2012-12-02 Flooding and Plant Growth covers the state of knowledge and opinion on the effects of flooding of soil with fresh or salt water on the metabolism and growth of herbaceous and woody plants The book discusses the extent causes and impacts of flooding the effects of flooding on soils and on the growth and metabolism of herbaceous plants and the responses of woody plants to flooding The text also describes the effect of flooding on water carbohydrate and mineral relations as well as the effects of flooding on hormone relations and on plant disease The adaptations to flooding with fresh water and the adaptations of plants to flooding with salt water are also encompassed Agronomists biochemists plant ecologists engineers foresters horticulturists plant anatomists meteorologists geneticists plant breeders plant physiologists and landscape architects will find the book invaluable **Biotechnology and Ecology of**

**Pollen** David L. Mulcahy,Gabriella Bergamini Mulcahy,Ercole Ottaviano,2012-12-06 In Recognition of the Forgotten Generation D L MULCAHyl Pollen was long believed to serve primarily a single function that of delivering male gametes to the egg A secondary and generally overlooked value of pollen is that it serves to block the transmission of many defective alleles and gene combinations into the next generation This latter function comes about simply because pollen tubes carrying defective haploid genotypes frequently fail to complete growth through the entire length of the style However the beneficial consequences of this pollen selection are diluted by the fact that the same deleterious genotypes are often transmitted through the egg at strictly mendelian frequencies Khush 1973 Gene expression in the pollen might thus at least appear to be a phenomenon of trivial consequence Indeed Heslop Harrison 1979 rightly termed the gametophytic portion of the angiosperm life cycle the forgotten generation This neglect however came about despite subtle but constant indications that pollen is the site of intense gene activity and selection For example Mok and Peloquin 1975 demonstrated that relatively heterozygous diploid pollen shows heterotic characteristics whereas relatively homozygous diploid pollen does not This was proof positive that genes are expressed that is transcribed and translated in the pollen 1 Department of Botany University of Massachusetts Amherst MA 01003 USA viii However the implications for pollen biology of even this recent and well known study were not widely recognized **Hormone Action in Plant Development — A Critical Appraisal** G. V. Hoad,J. R.

Lenton,M. B. Jackson,2013-10-22 Hormone Action in Plant Development A Critical Appraisal documents the proceedings of the Tenth Long Ashton Symposium September 1986 The symposium was convened to assess the evidence for and against the view that plant hormones are endogenous regulators of plant development The meeting also aimed to focus on and assess promising strategies for future research The symposium opened with the Douglas Wills Lecture given by Professor Carl Leopold In many respects progress in research on animal hormones seems greater than in the plant sciences and there may well be merit in following progress in animal hormone research as suggested by Professor Leopold The symposium was

comprised of four sessions The introductory session considered the coordinating role of hormones in plant growth and development and focused on hormone action at the molecular level including their binding to receptors and their control of gene expression The next two sessions embraced contributions on the experimental manipulation of development by genetic notably by biochemical mutants chemical for example with gibberellin biosynthesis inhibitors and environmental including drought stress means All these approaches consolidated the central importance of hormones in plant growth In the final session three speakers suggested some promising avenues for future research into the physiology biochemistry and molecular biology of plant hormones Hormonal Regulation of Development III Richard P. Pharis, David M.

Reid, 2012-12-06 R P PHARIS and D M REID The idea of a separate Encyclopaedia volume dealing with the interrelations of plant hormones with factors in the environment of the plant and its organs and tissues originated with N P KEFFORD and we are most appreciative of the help and advice provided by Prof KEFFORD in the formative stages of this volume We have thus interpreted environment very broadly to include not only factors external to the plant e g gravity light temperature wind mechanical wounding water organisms including pollen and magnetic and electric stimuli but internal factors as well e g nutrients both inorganic and photoassimilate direction and time In our definition of hormonal effect or hormonal involvement we have asked our authors to take a broad approach and to examine not only phenomena that are mediated by the known plant hormones but to discuss as well a wide variety of processes and events where hormonal involvement is implied through more indirect analyses and observations The volume begins with environmental factors internal to the plant R J WEAVER and J O JOHNSON thus examine hormones and nutrients their inter relationship in movement accumulation and diversion As one studies a plant during its rapid growth phase and later as maturation and aging proceed it becomes apparent that time is an environmental cue of great significance one which may exert a major influence via hormonal messages **Progress in**

**Botany / Fortschritte der Botanik** Karl Esser, Klaus Kubitzki, Michael Runge, Eberhard Schnepf, Hubert Ziegler, 2012-12-06

**Comprehensive Natural Products II**, 2010-03-05 This work presents a definitive interpretation of the current status of and future trends in natural products a dynamic field at the intersection of chemistry and biology concerned with isolation identification structure elucidation and chemical characteristics of naturally occurring compounds such as pheromones carbohydrates nucleic acids and enzymes With more than 1 800 color figures Comprehensive Natural Products II features 100% new material and complements rather than replaces the original work 1999 Reviews the accumulated efforts of chemical and biological research to understand living organisms and their distinctive effects on health and medicine Stimulates new ideas among the established natural products research community which includes chemists biochemists biologists botanists and pharmacologists Informs and inspires students and newcomers to the field with accessible content in a range of delivery formats Includes 100% new content with more than 6 000 figures 1 3 of these in color and 40 000 references to the primary literature for a thorough examination of the field Highlights new research and innovations

concerning living organisms and their distinctive role in our understanding and improvement of human health genomics ecology environment and more Adds to the rich body of work that is the first edition which will be available for the first time in a convenient online format giving researchers complete access to authoritative Natural Products content Processes and Control of Plant Senescence Y.Y. Leshem,A.H. Halevy,C. Frenkel,2012-12-02 This monograph provides basic and empiric information underlying processes believed to be involved in the doubtless multifunctional plant senescence syndrome While essentially assuming a basic science approach the authors drawing on data obtained from many of the main laboratories and research centres involved in senescence research the world over and also on findings of the research groups they are associated with have described how principles of basic science have been applied to practical problems and have outlined the partial means presently available to man for achieving plant senescence control Moreover information is provided on current problems in the forefront of senescence research This approach will hopefully engender further enquiry and lead at least to partial solutions to some of the as yet unsolved problems The book will be an asset to the book shelves of students on advanced courses in agriculture biology and biochemistry as well as scientists and research workers university and agricultural research station libraries and horticulturalists Cytology, Histology and Histochemistry of Fruit Tree Diseases Alan R. Biggs,2019-06-13 Published in 1993 This book provides a comprehensive discussion of the relationships between host plant structure and pathological anatomy Topics include the structure and development of gum ducts wound reactions systemic invasion by bacterial pathogens diseases caused by MLOs and responses to cold temperatures

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