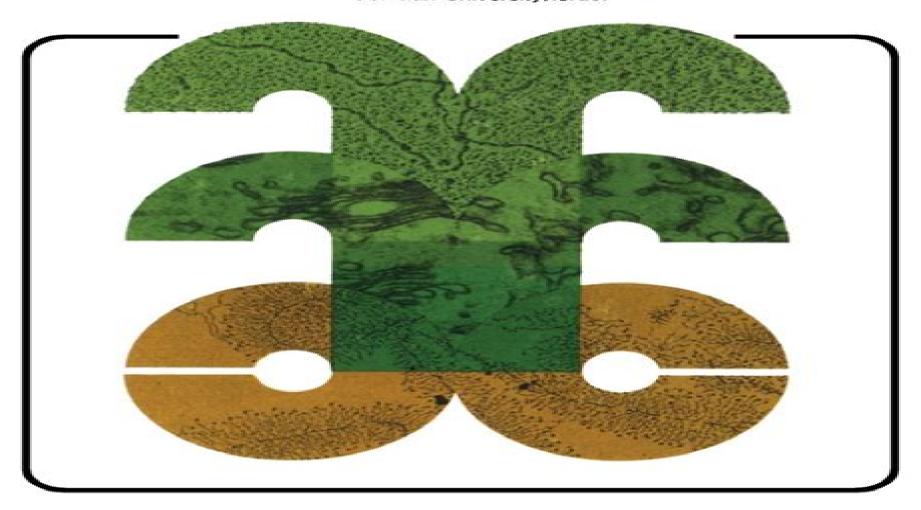
THE MOLECULAR AND HORMONAL BASIS OF PLANT-GROWTH REGULATION

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The Molecular And Hormonal Basis Of Plant Growth Regulation

M. Percival

The Molecular And Hormonal Basis Of Plant Growth Regulation:

The Molecular and Hormonal Basis of Plant-Growth Regulation Ya' Acov Leshem, 2016-08-03 The Molecular and Hormonal Basis of Plant Growth Regulation deals with the molecular and hormonal basis of plant growth regulation Topics covered range from molecular biology in plants to the structural units of DNA DNA replication and RNA transcription and the process of translation and protein synthesis The use of RNA for transmission of genetic information is also discussed This book is comprised of 16 chapters and begins with an overview of the foundations that form the basis of modern biology followed by an analysis of DNA and its structural units The role of enzymes in DNA replication is then examined together with RNA transcription and protein synthesis The next section focuses on modern aspects of hormone action and introduces the reader to the growth regulatory hormones existing in most higher plants the role of ribosomes in the polymerization of transfer RNA borne amino acids the structure and biophysical properties of the mitochondrion and the chloroplast as genetic units and the use of antibiotics in the inhibition of synthesis of nucleic acids and proteins This monograph will be a valuable resource for biologists plant physiologists teachers and students who seek to widen their general knowledge about plant The molecular and hormonal basis of plant-growth regulation ('ha-Basis ha-molekulari veha-hormonali, engl. growth Transl. and rev. from the orig. Hebrew ed. 1.Engl. ed.) Ya'acov Leshem,1973 **Plant Hormones** William Paul Jacobs,1979-11-30 Polarity phototropism and the discovery of auxin The action of light in phototropism The chemical nature of endogenous auxin Other developmental effects of auxin The biochemical basis of auxin action Leaf and bud development and cytokinins Flowering hormones and gibberellins Senescence Abscission and abscisic acid Movement of hormones Roots and hormones Overview Fundamentals of Biochemical Pharmacology Z. M. Bacq, 2014-05-17 Fundamentals of Biochemical Pharmacology explains the molecular aspects of drugs and the changes in bio chemical systems The cellular movements that result from such changes are also evaluated Biochemical lesion is extensively defined in the book A discussion on electromagnetic radiation is also provided A chapter of the book is devoted to the principles of electronic and nuclear magnetic resonance The principles and applications of mass spectrometry and combined gas chromatography are then discussed The scientific advances made with the use of immunological methods are the focus of a section of the book Another section provides an introduction to the kinetic properties of reactions made by enzymes The process called homogenization is clearly explained along with a discussion on the use of electron microscopy Autoradiography shows the distribution of compounds at the subcellular level The theoretical background of molecular spectroscopy is presented completely The book is intended for chemists biochemists physicists micro biologists zoologists and botanists The Plant Hormone Ethylene A. K. Mattoo, 2018-01-18 The breadth and depth of knowledge concerning ethylene synthesis and action coupled with the rapid pace of new progress makes a survey of the field a daunting task Therefore experts who were actively engaged in different aspects of ethylene research from different countries spanning four continents were enlisted to

complete this monograph This book discusses a historical perspective as well as future trends and possibilities in this field Plant Growth Regulator Abstracts ,2004 Principles of Pollination Ecology K. Faegri, L. Van Der Pijl, 2013-10-22 A completely revised and rewritten edition of this comprehensive survey of the botanical problems of pollination ecology approached from both a theoretical and a practical viewpoint Examples are drawn from all geographical areas where pollination has been studied and general principles are illustrated by a number of concrete examples Introductory chapters survey the technical problems and draw comparisons with spore dissemination in cryptogams and pollination in gymnosperms The following chapters deal with angiosperm pollination and are divided into three parts organs involved in pollination flower types and pollinator activities Advances In Plant Physiology (Vol. 5) A. Hemantaranjan, 2003-07-01 The publication of Volume 5 of the International Treatise Series on Advances in Plant Physiology has been feasible exclusively and unquestionably due to commendable contributions from World Scientists of distinction in explicit fields within eight years the treatise series has been instituted in the spirits and compassion of illustrious readers all through the world The proficient International and National Co ordinators have all along unified their views for the expediency of readers assisting them to speed up important research work in the field of Plant and Crop Physiology Biochemistry Plant Molecular Biology in spite of handiness of quick accessibility of vast literature from internet this treatise series in the field of life sciences has been realized over and above to be like a true guide friend and philosopher everlastingly enlightening the most hidden perceptible nerves of an individual worker which is beyond the competence of mere web services. The volume 8 is absolutely another one of its kinds for incorporation of most timely and important worthy reviews of diverse objectives contributed by forty four well informed admirable and documented scientists stalwarts of which twenty three participated from abroad The original writing coming in bounteous journals of international repute covering new technologies and tools in plant science research have been pulled together in affirmative prolific and supportive manner by specialists all over the globe In this volume efforts have been made to fetch together twenty one indispensable review articles duly evaluated by the respective Consulting Editors of international stature from India U K U S A Argentina Australia France Germany Japan Spain Portugal Israel and Morocco and rationally distributed in eight sections Indeed the treatise is wealth for interdisciplinary exchange of information Apart from fulfilling need of this kind of exclusive edition in different volumes for research teams in Molecular Plant Physiology and Biochemistry in traditional and agricultural universities institutes and research laboratories throughout the world it would be extremely a constructive book and a voluminous reference material for acquiring advanced knowledge by post graduate and Ph D scholars in response to the innovative courses in Plant Physiology Plant Biochemistry Plant Molecular Biology Plant Biotechnology Environmental Sciences Plant Pathology Microbiology Soil Science Agricultural Chemistry Agronomy Horticulture and Botany **Floral Biology** M. Percival, 2013-10-22 Floral Biology attempts to show how floral biologists conduct their experiments and what techniques they employ in floral biology The techniques employed include those of

physics chemistry physiology psychology genetics and ecology and so constitute a broad training in biology that may be useful and acceptable in other fields Organized into 11 chapters this book begins with a discussion on sex in flowers the biology of the floral parts agencies of pollination and the pollen nectar and nectaries Some chapters follow on pollination by birds bats and insects The features of entomophilous flowers and isolating mechanisms in flowers are also described Some hints for students such as the tools required how to make them and a schedule of procedure for examining the floral biology of a species are given in the last chapter This book will attract workers who armed with the techniques and stimulated by the findings of the investigators can introduce the floral biology to other fields Plant Hormones Peter J. Davies, 2007-11-06 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 them to produce the form that we recognize as a plant This book is a description of these natural chemicals how they are synthesized and metabolized how they act at both the organismal and molecular levels how we measure them a description of some of the roles they play in regulating plant growth and development and the prospects for the genetic engineering of hormone levels or responses in crop plants This is an updated revision of the third edition of the highly acclaimed text Thirty three chapters including two totally new chapters plus four chapter updates written by a group of fifty five international experts provide the latest information on Plant Hormones particularly with reference to such new topics as signal transduction brassinosteroids responses to disease and expansins The book is not a conference proceedings but a selected collection of carefully integrated and illustrated reviews describing our knowledge of plant hormones and the experimental work that is the foundation of this information The Revised 3rd Edition adds important information that has emerged since the original publication of the 3rd edition This includes information on the receptors for auxin gibberellin abscisic acid and jasmonates in addition to new chapters on strigolactones the branching hormones and florigen the flowering hormone Plant Hormones and Climate Change Golam Jalal Ahammed, Jingquan Yu, 2023-01-01 This book provides new insights into the mechanisms of plant hormone mediated growth regulation and stress tolerance covering the most recent biochemical physiological genetic and molecular studies It also highlights the potential implications of plant hormones in ensuring food security in the face of climate change Each chapter covers particular abiotic stress heat stress cold drought flooding soil acidity ozone heavy metals elevated CO2 acid rain and photooxidative stress and the versatile role of plant hormones in stress perception signal transduction and subsequent stress tolerance in the context of climate change Some chapters also discuss hormonal crosstalk or interaction in plant stress adaptation and highlight convergence points of crosstalk between plant hormones and environmental signals such as light which are considered recent breakthrough studies in plant hormone research As exogenous application or genetic manipulation of hormones can alter crop yield under favorable and or unfavorable environmental conditions the utilization of plant hormones in modern agriculture is of great

significance in the context of global climate change Thus it is important to further explore how hormone manipulation can secure a good harvest under challenging environmental conditions This volume is dedicated to Sustainable Development Goals SDGs 2 and 13 The volume is suitable for plant science related courses such as plant stress physiology plant growth regulators and physiology and biochemistry of phytohormones for undergraduate graduate and postgraduate students at colleges and universities. The book can be a useful reference for academicians and scientists involved in research related to plant hormones and stress tolerance Abiotic Stress Physiology of Horticultural Crops N.K. Srinivasa Rao, K.S. Shivashankara, R.H. Laxman, 2016-04-08 This book brings together recent advances in the area of abiotic stress tolerance in various vegetables fruit crops plantation crops and tuber crops The main challenges to improving the productivity of horticultural crops are the different types of abiotic stresses generally caused by climate change at the regional and global level Heat drought cold and salinity are the major abiotic stresses that adversely affect growth and productivity and can trigger a series of morphological physiological biochemical and molecular changes in various horticultural crops To date there are no books covering horticultural crop specific abiotic stress tolerance mechanisms and their management Addressing that gap the book is divided into 2 sections the first of which highlights recent advances in the general aspects of abiotic stress tolerance like the role of hormones reactive oxygen species seed treatments molecular mechanisms of heat tolerance and heavy metal toxicity while the second focuses on the abiotic stress tolerance mechanisms of various vegetables fruit crops plantation crops and tuber crops It includes comprehensive discussions of fruit crops like mango grapes banana litchi and arid zone fruits vegetables crops like tomato capsicum onion and tuber crops and plantation crops like coconut areca nut oil palm and black pepper Among the strategies for plant stress survival examples of both avoidance and tolerance relevant to particular crops are examined in detail supported by selected comprehensive case studies of progress As such the book offers a valuable resource suited for scientists and graduate students working in the fields of crop improvement genetic **Plant Growth** engineering and the abiotic stress tolerance of horticultural crops **Research Awards Index** .1989 and Development Lalit M. Srivastava, 2002-08-27 This book provides current information on synthesis of plant hormones how their concentrations are regulated and how they modulate various plant processes It details how plants sense and tolerate such factors as drought salinity and cold temperature factors that limit plant productivity on earth It also explains how plants sense two other environmental signals light and gravity and modify their developmental patterns in response to those signals This book takes the reader from basic concepts to the most up to date thinking on these topics Provides clear synthesis and review of hormonal and environmental regulation of plant growth and development Contains more than 600 illustrations supplementary information on techniques and or related topics of interest Single authored text provides uniformity of presentation and integration of the subject matter References listed alphabetically in each section Coastal **Vegetation** V. J. Chapman, 2016-07-29 Coastal Vegetation Second Edition is an expanded series designed to give a general

account of types of ecology or habitat of British vegetation This book is composed of 10 chapters and begins with a brief survey of the basic ecological principles The succeeding chapters deal with the marine algal vegetation of the littoral and sublittoral These topics are followed descriptions of the phanerogamic and algal vegetation of salt and brackish marshes and the vegetation of sand dunes together with their slacks Other chapters examine the specialized vegetation associated with the drift line and the vegetation of shingle beaches The final chapters are concerned with the plants found on coastal cliffs and the mangrove This book is of value to undergraduate students with subjects related to coastal vegetation Differentiation and Plant Growth Regulators Lorin W. Roberts, Peter B. Gahan, Roni Aloni, 2012-12-06 The main objective of the book is to provide an up to date examination of the possible roles of plant hormones during the cytodifferentiation of xylem and phloem elements in higher plants Various facets of vascular differentiation as cell determination cell cycle activity and the biochemical events in xylogenesis are analyzed Furthermore the latest information on the roles of auxins cytokinins gibberellins ethylene and abscisic acid during vascular cell formation are summarized A theoretical discussion of the six point hypothesis and the vascular adaptation hypothesis is included The experimental induction of vascular differentiation under tissue culture conditions is critically appraised and a concluding chapter covers the interactions between physical factors growth regulators and differentiation **Index Medicus**, 2004 Vols for 1963 include as pt 2 of the Jan issue Medical Biomedical Index to PHS-supported Research ,1993 subject headings The Germination of Seeds A. M. Mayer, A. Poljakoff-Mayber, 2014-04-23 The Germination of Seeds Third Edition discusses topics concerning seed germination The book is comprised of seven chapters that tackle subjects relating to the field of germination Chapter 1 discusses the structure of seeds and seedlings while Chapter 2 covers the chemical composition of seeds Chapter 3 tackles the factors affecting germination and Chapter 4 deals with dormancy germination inhibition and stimulation Chapter 5 talks about the metabolism of germinating seeds and Chapter 6 discusses the effect of germination inhibitors and stimulators on metabolism and their possible regulatory role Chapter 7 covers the ecology of germination The book will be of great interest to botanists who are particularly concerned with plant physiology Plants of the World Robert W. Minor, 2003

Reviewing **The Molecular And Hormonal Basis Of Plant Growth Regulation**: Unlocking the Spellbinding Force of Linguistics

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