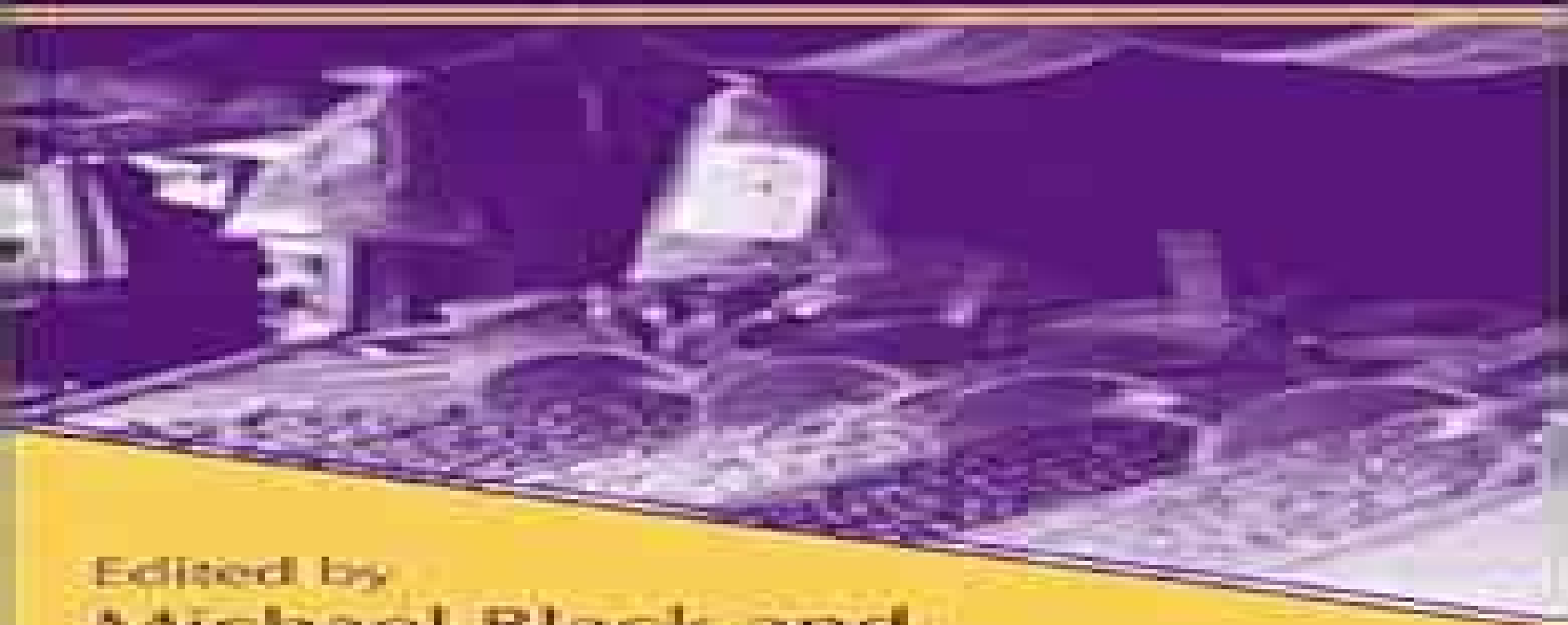


Seed Technology and its Biological Basis



Edited by
**Michael Black and
J. Derek Bewley**

Seed Technology And Its Biological Basis Sheffield Biological Sciences

Gregorio Nicolas



Seed Technology And Its Biological Basis Sheffield Biological Sciences:

Seed Technology and Its Biological Basis Michael Black,J. Derek Bewley,2000 Edited by a renowned seed biologist with a team assembled from the most respected laboratories worldwide *Seed Technology and Its Biological Basis* illustrates the commercial value of seeds as a major resource The editors provide a sweeping overview of the current state of the art in seed technology and its biological basis The book is invaluable to researchers and professionals in both the industrial and academic sectors

Fruit Quality and Its Biological Basis Michael Knee,2002 Fruit technology draws on biology and engineering to maintain quality during storage distribution and marketing This book focuses on the biological processes that determine appearance texture taste nutritional value and flavor of fleshy fruits It also focuses on the ways by which these biological processes can be manipulated to maximize quality for the consumer It discusses the advances in the understanding of these procedures at the molecular level and the mode of action and limitations of current technology for postharvest handling of fruits A concluding chapter examines prospects for the genetic control of fruit development composition and quality

Handbook of Plant Science, 2 Volume Set Keith Roberts,2007-12-10 Plant Science like the biological sciences in general has undergone seismic shifts in the last thirty or so years Of course science is always changing and metamorphosing but these shifts have meant that modern plant science has moved away from its previous more agricultural and botanical context to become a core biological discipline in its own right However the sheer amount of information that is accumulating about plant science and the difficulty of grasping it all understanding it and evaluating it intelligently has never been harder for the new generation of plant scientists or for that matter established scientists And that is precisely why this Handbook of Plant Science has been put together Discover modern molecular plant sciences as they link traditional disciplines Derived from the acclaimed Encyclopedia of Life Sciences Thorough reference of up to the minute reliable self contained peer reviewed articles cross referenced throughout Contains 255 articles and 48 full colour pages written by top scientists in each field The Handbook of Plant Science is an authoritative source of up to date practical information for all teachers students and researchers working in the field of plant science botany plant biotechnology agriculture and horticulture

The Biology of Seeds Gregorio Nicolas,2003 This book presents edited and revised papers from the seventh International Workshop on Seeds held in Salamanca Spain in May 2002 The key topics addressed include seed development germination and dormancy as well as desiccation seed ecology and seed biotechnology

Seeds J. Derek Bewley,Kent Bradford,Henk Hilhorst,hiroyuki nonogaki,2012-10-23 This updated and much revised third edition of *Seeds Physiology of Development Germination and Dormancy* provides a thorough overview of seed biology and incorporates much of the progress that has been made during the past fifteen years With an emphasis on placing information in the context of the seed this new edition includes recent advances in the areas of molecular biology of development and germination as well as fresh insights into dormancy ecophysiology desiccation tolerance and longevity Authored by preeminent authorities in the field this

book is an invaluable resource for researchers teachers and students interested in the diverse aspects of seed biology

Plant Stress Physiology ,2022-04-28 This book includes ten chapters addressing various aspects of plant stress physiology including plant responses and tolerance to abiotic and biotic stress These chapters summarize recent findings on the physiological and molecular mechanisms of stress tolerance They also discuss approaches to enhancing plant productivity via stress tolerance mechanisms This book is useful for undergraduate and graduate students teachers and researchers in the field of plant physiology and crop science

Endosperm Odd-Arne Olsen,2007-06-12 The nutritive endosperm of angiosperms is mankind s most important source of food livestock feed and industrial raw material This book is the first comprehensive overview of the developmental and molecular biology of endosperm The text covers cereal endosperm development from fertilization to maturity including molecular and cell biology of the syncytial phase the cellularization process and cell fate specification of the embryo surrounding region cells the basal transfer cells the starchy endosperm and aleurone cells In addition endosperm development in the model species *Arabidopsis thaliana* is covered along with recent progress in endosperm in vitro culture Special features of endosperm such as imprinting polyploidy programmed cell death and anthocyanin biosynthesis are described in separate chapters Finally the genes and pathways for the main nutritional components of endosperm storage proteins and starch are covered in detail Each chapter is illustrated with figures and diagrams accompanied by text intended for readers at all levels with a basic understanding of cell and molecular biology

Handbook of Seed Physiology Roberto Benech-Arnold,Rodolfo S?nchez,2004-09-21 The latest findings in seed physiologydiscussed as they relate to agricultural problems Presenting the latest findings in the area of seed physiology as well as the practical applications of that knowledge in the field the *Handbook of Seed Physiology Applications to Agriculture* provides a comprehensive view of seed biology and it

Encyclopedia of Food Grains Colin W Wrigley,Harold Corke,Koushik Seetharaman,Jonathan Faubion,2015-12-17 The *Encyclopedia of Food Grains Four Volume Set* is an in depth and authoritative reference covering all areas of grain science Coverage includes everything from the genetics of grains to the commercial economic and social aspects of this important food source Also covered are the biology and chemistry of grains the applied aspects of grain production and the processing of grains into various food and beverage products With the paramount role of cereals as a global food source this *Encyclopedia* is sure to become the standard reference work in the field of science Also available online via ScienceDirect featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www.info.sciencedirect.com Written from an international perspective the *Encyclopedia* concentrates on the food uses of grains but details are also provided about the wider roles of grains Well organized and accessible it is the ideal resource for students researchers and professionals seeking an authoritative overview on any particular aspect of grain science This second edition has four print volumes which provides

over 200 articles on food grains Includes extensive cross referencing and Further Reading lists at the end of each article for deeper exploration into the topic This edition also includes useful items for students and teachers alike with Topic Highlights Learning objectives Exercises for Revision and exercises to explore the topic further *Science and the Garden* David S. Ingram,Daphne Vince-Prue,Peter J. Gregory,2008-04-15 Most conventional gardening books concentrate on how and when to carry out horticultural tasks such as pruning seed sowing and taking cuttings This book is unique in explaining in straightforward terms some of the science that underlies these practices It is principally a book of Why Why are plants green Why should one cut beneath a leaf node when taking cuttings Why do plants need so much water But it also goes on to deal with the How providing rationale behind the practical advice The coverage is wide ranging and comprehensive and includes the basic structure and functioning of garden plants nomenclature genetics and plant breeding environmental factors affecting growth methods of propagation and production pest and disease control and post harvest management and storage Published on behalf of the Royal Horticultural Society this book will be a most valuable text for those sitting the RHS general examination and horticultural students at certificate and diploma levels it will also appeal to gardeners growers and scientists **Site-specific Grasses and Herbs** Bernhard Krautzer,Giovanni Peratoner,Ferdinando Bozzo,Food and Agriculture Organization of the United Nations,2004-01-01 Site specific grasses and herbs have gained significance in recent years primarily for nature protection rather than merely for forage production This publication describes 25 different grasses and herbs occurring naturally in the middle and high Alpine zones suitable for restoration including botany and distribution This publication explores the possibility of lucrative non regulated seed production of selected species and is aimed at innovative farmers and seed producers **Salinity and Drought Tolerance in Plants** Ashwani Kumar,Pooja Dhansu,Anita Mann,2023-09-30 This edited book is a comprehensive collection of scientific research on different plants under drought and salt stress conditions The main focus of this book is to elaborate on the mechanisms being operative in plants under stress and how various biological factors mitigate the adverse effects for better plant productivity This book covers all physiological biochemical and molecular mechanisms operating under drought and saline stresses The current status and impact of drought and salinity on various crop plants have been elaborated on in different chapters Agricultural lands are either turning barren or becoming more saline and drought prone with increasing temperatures decreasing water tables untimely rainfall and other environmental factors In India salt affected soils occupy an area of about 6 73 million ha of which saline and sodic soils constitute roughly 40 and 60% respectively All these factors individually or cumulatively affect the plant growth and development and hence the crop productivity with the monetary loss The inbuilt plant s ability with modified acclimatized mechanisms has been described in various chapters with step wise descriptions The role of various plant growth promoting agents including nano particles micro organisms metabolites or phytohormones etc in mitigating adverse effects of drought and salinity has been explained precisely Updated information on the use of speed breeding proteomics

epigenetics and transcriptomics in different crops along with high throughput technologies is included for the cross talk of various network mechanisms This book is helpful for the readers in knowing salinity and drought through the physiological biochemical and genetic and molecular levels to understand plant behaviour under stress conditions Also the book serves as additional reading material for undergraduate and graduate students of agriculture plant physiology biochemistry forestry and environmental sciences National and international agricultural scientists and policymakers will also find this to be a useful read *Advances in seed science and technology for more sustainable crop production* Dr Julia Buitink, Professor Olivier Leprince, 2022-07-26 Considers best practices for ensuring seed quality and health such as phenotyping and non invasive techniques including hyper spectral imaging and x rays Provides a comprehensive review of our understanding of seed biology and the impact of genetic and environmental factors in determining seed longevity dormancy and rate of seedling emergence Assesses key challenges facing seed science including the need to mitigate the effects of climate change on seed quality and production *Agricultural Sciences - Volume I* Rattan Lal, 2009-10-13 *Agricultural Sciences* is a component of Encyclopedia of Food and Agricultural Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The theme on *Agricultural Sciences* with contributions from distinguished experts in the field discusses this multi disciplinary field that encompasses the parts of exact natural economic and social sciences that are used in the practice and understanding of agriculture These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Biology and Biotechnology of Environmental Stress Tolerance in Plants Aryadeep Roychoudhury, 2023-07-21 Abiotic stresses such as drought high salt cold heat UV radiation heavy metal pollution etc are increasingly responsible for restricting plant growth and agricultural production and are becoming more alarming due to threats from global climate change To combat these threats this new 3 volume set provides a comprehensive understanding of the mechanisms that mediate biosynthesis accumulation and degradation of plant metabolites to improve crop production and enhance abiotic stress tolerance in plants Volume 1 *Secondary Metabolites in Environmental Stress Tolerance* focuses exclusively on the diverse secondary metabolites that play a major role in the adaptation of plants to the environment and in overcoming stress conditions as well as their implications for enhancing tolerance mechanisms The book presents information on the protective role rendered by a wide array of antioxidative secondary metabolites and their regulation during diverse environmental stress Volume 2 *Trace Elements in Environmental Stress Tolerance* throws light on the different inorganic trace elements including metal nanoparticles that help to deal with environmental stresses While these elements at high level create considerable phytotoxicity and halt metabolic and enzymatic activity they also promote growth and development in limited quantity so that they have significant potential in revamping plant morphology and physiology under stressed conditions

Hence optimum concentration management of these elements can help to mitigate world hunger and contribute toward sustainable agriculture and food security under challenging environments Volume 3 Sustainable Approaches for Enhancing Environmental Stress Tolerance focuses on the agronomic and biochemical approaches as well as biotechnological and high throughput technologies including the prospects of genetic engineering epigenetics and the latest CRISPR Cas technology in generating stress tolerant plants The volume provides a clear roadmap for the implementation of techniques for improving abiotic stress tolerance in plants for better sustenance

Managing Plant Genetic Diversity V. Ramanatha Rao,A. H. D. Brown,M. Jackson,2001-12-13 This book contains edited and revised papers from a conference on Science and Technology for Managing Plant Genetic Diversity in the 21st Century held in Malaysia in June 2000 organised by the International Plant Genetic Resources Institute IPGRI It includes keynote papers and some 40 additional ones covering ten themes The major scientific challenges to developing a global vision for the next century are identified and key research objectives are also discussed

New Perspectives on Seed Germination ,2025-06-04 Seed technology applications related to germination include research on its physiological and molecular basis as well as plant adaptation This book explores seed treatment technologies and examines the physiological molecular and adaptive mechanisms involved in the germination process It presents a new level of material that will interest researchers as well as advanced undergraduate students and others seeking a more comprehensive understanding of seed germination and its mechanisms

Proceedings of the International Symposium on Seed Enhancement and Seedling Production Technology Changhoo Chun,Daniel Ivan Leskovar,2008

Applying population-based threshold models to quantify and improve seed quality attributes Prof Kent J. Bradford,Dr Pedro Bello,2022-07-25 Achieving rapid and uniform stand establishment in crops requires a combination of high quality seeds and appropriate environmental conditions In particular temperature and soil moisture or water potential are the major factors influencing germination in the field In this chapter we focus on the application of population based threshold PBT models to characterize seed germination time courses and how environmental and technological inputs influence them Viewing seed quality as a product of the behavior of populations of individual seeds is critical for understanding the causes and consequences of poor performance Quantitatively characterizing seed population features enables their use in seed sorting and seed enhancement and provides phenotypes for use in research breeding conservation and restoration We believe that PBT models are essential tools to enable full utilization of new advances in seed technology to improve seed quality and enable successful stand establishment in agriculture or in natural settings

The Nanotechnology Driven Agriculture Swarnendu Roy,Akbar Hossain,2024-03-29 Nanotechnology is believed to accelerate our fight to sustain and enhance crop productivity for the ever increasing world population It has been reckoned as one of the safest and most cost efficient techniques to boost crop productivity in the future The ever increasing state of the art availability of various nanomaterials has allowed us to pursue their beneficial properties in agronomy Nanotechnology will help minimize the

dependency on chemical fertilizers and existing crop production techniques that have already been exploited to their maximum potential. Therefore, in the present context, it could well be realized that agriculture will be driven by nanotechnology in the future. This book focuses on the application of nanotechnology for enhancing crop production through the application of nanofertilizers or nanocomposites. Several avenues of nanotechnology are beneficial in improving crop productivity in a sustainable manner, which has been presented in a comprehensive way. The book also delves into the mechanistic view of nanoparticle functioning and its role in stress alleviation. In addition, the book presents some recent insights into the application of nanotechnology for post-harvest management, stress tolerance, and usage as nanobiosensors. Broadly, the book will encompass the following advances in the field, distinguishing it from other published volumes. The salient features include: Role of nanoparticles in improving abiotic stress tolerance in plants; Role of nanoparticles in protection against pathogens and pests; Mechanism of nanoparticle-induced plant responses; Synthesis and modification of nanoparticles to enhance their biological efficacy; Prospects of nanofertilizers, nanoformulations, nanopesticides, etc., and their beneficial attributes. This book therefore presents this emerging topic and the most recent innovations in this field for postgraduate students, researchers, and faculty members working in the fields of plant science, microbiology, biotechnology, agricultural sciences, etc.

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