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# Advances in Plant Breeding Strategies: Agronomic, Abiotic and Biotic Stress Traits

Volume 2

# Advances In Plant Breeding Strategies Agronomic Abiotic And Biotic Stress Traits

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## **Advances In Plant Breeding Strategies Agronomic Abiotic And Biotic Stress Traits:**

**Advances in Plant Breeding Strategies: Agronomic, Abiotic and Biotic Stress Traits** Jameel M. Al-Khayri, Shri Mohan Jain, Dennis V. Johnson, 2016-03-29 The basic concept of this book is to examine the use of innovative methods augmenting traditional plant breeding towards the development of new crop varieties under different environmental conditions to achieve sustainable food production This book consists of two volumes Volume 1 subtitled Breeding Biotechnology and Molecular Tools and Volume 2 subtitled Agronomic Abiotic and Biotic Stress Traits This is volume 2 which contains 18 chapters highlighting breeding strategies for specific plant traits including improved nutritional and pharmaceutical properties as well as enhanced tolerance to insects diseases drought salinity and temperature extremes expected under predicted global climate change

**Advances in Plant Breeding Strategies: Cereals** Jameel M. Al-Khayri, Shri Mohan Jain, Dennis V. Johnson, 2019-10-11 This book examines the development of innovative modern methodologies towards augmenting conventional plant breeding in individual crops for the production of new crop varieties under the increasingly limiting environmental and cultivation factors to achieve sustainable agricultural production enhanced food security in addition to providing raw materials for innovative industrial products and pharmaceuticals This Volume 5 subtitled Cereals focuses on advances in breeding strategies using both traditional and modern approaches for the improvement of individual crops It addresses important staple food crops including barley fonio finger millet foxtail millet pearl millet proso millet quinoa rice rye tef triticale and spelt wheat The volume is contributed by 53 internationally reputable scientists from 14 countries Each chapter comprehensively reviews the modern literature on the subject and reflects the authors own experience

**Advances in Plant Breeding Strategies: Industrial and Food Crops** Jameel M. Al-Khayri, Shri Mohan Jain, Dennis V. Johnson, 2019-10-14 This book examines the development of innovative modern methodologies towards augmenting conventional plant breeding in individual crops for the production of new crop varieties under the increasingly limiting environmental and cultivation factors to achieve sustainable agricultural production enhanced food security in addition to providing raw materials for innovative industrial products and pharmaceuticals This is Vol 6 subtitled Industrial and Food Crops which consists of two parts Included in Part I are 11 industrial plant species utilized as sources of raw materials for the production of industrial products including pulp and wood crops acacia fiber cotton jute and ramie rubber guayule and rubber tree oil jojoba and flax biofuels and pharmaceutical agave and sugar source sugarcane Part II covers 7 food plants selected for their utilization in food industries for the production of chocolate cacao cooking oil oil palm safflower sesame and sunflower and natural flavors and aroma saffron and vanilla This volume is contributed by 60 internationally reputable scientists from 14 countries Each chapter comprehensively reviews the modern literature on the subject and reflects the authors own experience

**Advances in Plant Breeding Strategies: Fruits** Jameel Al-Khayri, Shri Mohan Jain, Dennis V. Johnson, 2018-07-20 This book examines the development of innovative modern methodologies towards

augmenting conventional plant breeding for the production of new crop varieties under the increasingly limiting environmental and cultivation factors to achieve sustainable agricultural production and enhanced food security Two volumes of *Advances in Plant Breeding Strategies* were published in 2015 and 2016 respectively Volume 1 Breeding Biotechnology and Molecular Tools and Volume 2 Agronomic Abiotic and Biotic Stress Traits This is Volume 3 Fruits which is focused on advances in breeding strategies for the improvement of individual fruit crops It consists of 23 chapters grouped into three parts according to distribution classification of fruit trees Part I Temperate Fruits Part II Subtropical Fruits and Part III Tropical Fruits Each chapter comprehensively reviews the modern literature on the subject and reflects the authors own experience

**Advances in Plant Breeding Strategies: Legumes** Jameel M. Al-Khayri, Shri Mohan Jain, Dennis V. Johnson, 2019-10-08 This book examines the development of innovative modern methodologies towards augmenting conventional plant breeding in individual crops for the production of new crop varieties under the increasingly limiting environmental and cultivation factors to achieve sustainable agricultural production enhanced food security in addition to providing raw materials for innovative industrial products and pharmaceuticals This is Vol 7 subtitled Legumes focuses on advances in breeding strategies using both traditional and modern approaches for the improvement of individual legume crops Included in this volume are Adzuki bean Black gram Chickpea Cluster bean Common bean Cowpea Faba bean Hyacinth bean Lentil Mung bean Pigeonpea and Soybean This volume is contributed by 57 internationally reputable scientists from 9 countries Each chapter comprehensively reviews the modern literature on the subject and reflects the authors own experience

*Advances in Plant Breeding Strategies: Vegetable Crops* Jameel M. Al-Khayri, S. Mohan Jain, Dennis V. Johnson, 2021-08-25 Plant breeders and geneticists are under constant pressure to sustain and expand food production by using innovative breeding strategies and introducing minor crops which are well adapted to marginal lands provide a source of nutrition and have abiotic and biotic stress tolerance to feed an ever increasing human population The basic concept of this book is to examine the use of innovative methods augmenting traditional plant breeding towards the improvement and development of new crop varieties under the increasingly limiting environmental and cultivation factors to achieve sustainable agricultural production and enhanced food security Three volumes of the book series *Advances in Plant Breeding Strategies* were published in 2015 2016 and 2018 respectively Volume 1 Breeding Biotechnology and Molecular Tools Volume 2 Agronomic Abiotic and Biotic Stress Traits and Volume 3 Fruits In 2019 the following four volumes were published Volume 4 Nut and Beverage Crops Volume 5 Cereals Volume 6 Industrial and Food Crops and Volume 7 Legumes In 2021 three volumes are being concurrently published Volume 8 Vegetable Crops Bulbs Roots and Tubers Volume 9 Vegetable Crops Fruits and Young Shoots and Volume 10 Vegetable Crops Leaves Flowerheads Green Pods Mushrooms and Truffles This Volume 10 subtitled Vegetable Crops Leaves Flowerheads Green Pods Mushrooms and Truffles consists of 14 chapters focusing on advances in breeding strategies using both traditional and modern approaches for the improvement of individual

vegetable crops Chapters are arranged in 4 parts according to the edible vegetable parts Part I Leaves Chicory *Cichorium intybus* L Chinese cabbage *Brassica rapa* L var *pekinensis* Rocket salad *Eruca vesicaria* ssp *sativa* Mill Spring onion *Allium fistulosum* L Water spinach *Ipomoea aquatica* Forsk and Watercress *Nasturtium officinale* R Br Pat II Flowerheads and Green Pods Cauliflower *Brassica oleracea* var *botrytis* L Globe artichoke *Cynara cardunculus* var *scolymus* L Garden pea *Pisum sativum* L and Yardlong bean *Vigna unguiculata* L Walp ssp *sesquipedalis* L Verdc Part III Mushrooms Enoki mushroom *Flammulina velutipes* Curtis Singer and Shiitake mushroom *Lentinula edodes* Berk Sing Part IV Truffles Desert truffles *Terfezia* spp and White truffle *Tuber magnatum* Picco and *T. borchii* Vittad Each chapter comprehensively reviews the contemporary literature on the subject and reflects the experiences of the authors Chapters are written by internationally reputable scientists and subjected to a review process to assure quality presentation and scientific accuracy Each chapter begins with an introduction covering related backgrounds and provides in depth discussion of the subject supported with high quality color photos illustrations and relevant data The chapter concludes with recommendations for future research directions a comprehensive list of pertinent references to facilitate further reading and appendixes of genetic resources and concerned research institutes This book series is a valuable resource for advanced students researchers scientists commercial producers and seed companies as well as consultants and policymakers interested in agriculture particularly in modern breeding technologies

**Advances in Plant Breeding Strategies: Nut and Beverage Crops** Jameel M. Al-Khayri, Shri Mohan Jain, Dennis V. Johnson, 2020-01-01 This book examines the development of innovative modern methodologies towards augmenting conventional plant breeding in individual crops for the production of new crop varieties under the increasingly limiting environmental and cultivation factors to achieve sustainable agricultural production enhanced food security in addition to providing raw materials for innovative industrial products and pharmaceuticals This Volume 4 subtitled Nut and Beverage Crops focuses on advances in breeding strategies using both traditional and modern approaches for the improvement of individual plantation crops Included in Part I eleven important nut species recognized for their economical and nutritional importance including Almond Argan Brazil nut Cashew nut Chestnut Hazelnut Macadamia Peanut Pine nut Pistachio and Walnut Part II covers two popular beverage species coffee and tea This volume is contributed by 53 internationally reputable scientists from 13 countries Each chapter comprehensively reviews the modern literature on the subject and reflects the authors own experience

**Advances in Plant Breeding Strategies: Breeding, Biotechnology and Molecular Tools** Jameel M. Al-Khayri, Shri Mohan Jain, Dennis V. Johnson, 2016-02-02 The basic concept of this book is to examine the use of innovative methods augmenting traditional plant breeding towards the development of new crop varieties under different environmental conditions to achieve sustainable food production This book consists of two volumes Volume 1 subtitled Breeding Biotechnology and Molecular Tools and Volume 2 subtitled Agronomic Abiotic and Biotic Stress Traits This is Volume 1 which consists of 21 chapters covering domestication and germplasm utilization conventional

breeding techniques and the role of biotechnology In addition to various biotechnological applications in plant breeding it includes functional genomics mutations and methods of detection and molecular markers In vitro techniques and their applications in plant breeding are discussed with an emphasis on embryo rescue somatic cell hybridization and somaclonal variation Other chapters cover haploid breeding transgenics cryogenics and bioinformatics Ecophysiology of Tropical Plants Sachchidanand Tripathi,Rahul Bhadouria,Pratap Srivastava,Rishikesh Singh,Rajkumari Sanayaima Devi,2023-10-03 Plants in tropical regions are coping with enormous challenges of physiological stresses owing to changing environmental and climatic conditions Rapid growth of human population and rampant exploitation of fossil fuels and other developmental activities are actively contributing to such perturbations The Intergovernmental Panel on Climate Change has projected a sustained increase in carbon dioxide CO<sub>2</sub> emissions and thereby a rise in global temperature in the coming decades The resultant changes in precipitation patterns are now evident across the globe due to intensification of hydrological cycle Moreover gaseous and particulate pollutants are also an immense challenge for tropical plants Such vagaries in environmental conditions have significant impacts on the ecophysiological traits of plants resulting from altered interactions of tropical plants with each other as well as other biotic and abiotic components within the ecosystem Books available in the market that particularly focus on ecophysiological responses of tropical plants to abiotic and biotic environmental factors under climate change are limited This book intends to fill this knowledge gap and provides a detailed analysis on ecophysiological responses of tropical plants to these environmental challenges as well as suggesting some approachable measures for plant adaptations to these challenges The book is equally applicable to undergraduate and postgraduate students researchers teachers and forest managers and policy makers Salient features of the book are A comprehensive discussion on adaptive mechanisms of plants through their ecophysiological responses to various biotic and abiotic stresses Elaboration on the recent techniques involved in ecophysiological research A detailed account of evolutionary responses of plants to changing climate Discussion of recent research results and some pointers to future advancements in ecophysiological research Presentation of information in a way that is accessible for students researchers and teachers practicing in plant physiology and ecology **Orphan Crops: Breeding and Biotechnology for Sustainable**

**Agriculture, Food and Nutrition** Simon E. Bull,Jill Margaret Farrant,Rita Hogan Mumm,Zerihen Tadele,2024-01-18 Orphan crops play an important role in food and nutrition security especially in growing economies where small holder farmers produce the majority of food Despite their importance in global agriculture and their often remarkable nutrient content and adaptation to challenging environmental conditions orphan crops have received limited attention by the scientific community and industry However the diversity of neglected plant species provides a large genetic resource that could significantly contribute to broadening the biodiversity of trait desired crops for novel value chains sustainable development and food security The uptake of new plant breeding techniques notably genome editing as well as omic tools are

now accelerating translation of basic research and facilitating the exploration of orphan crops These advancements also give rise to public and politic engagement discussions to maximize socio economic impact Given that the greatest need for food and nutritional security is in growing economies issues of food sovereignty and sustainability of their food systems become front and centre There is now an exceptional opportunity to tackle some of the major current challenges in agriculture including climate change sustainable cropping systems food quality and nutritional security through broadening research in wild relatives of crops and on orphan species This Research Topic seeks to showcase research on neglected plants using advanced molecular technologies e g genome sequencing omics etc and new plant breeding approaches methods and tools This Research Topic will also discuss the challenges and opportunities arising when modern breeding techniques are applied for translational research

**Climate Change and Soil Microorganisms for Environmental Sustainability** Meenu Saraf, **Omics and System Biology Approaches for Delivering Better Cereals** Dinesh Kumar Saini, Chittaranjan Kole, 2024-11-08 Cereals like wheat rice maize and barley have long been the dominant crops in agriculture providing a significant portion of our food supply Plant breeders and geneticists have always been interested in improving the yield and quality of cereals The primary challenges in cereal breeding lie in adapting to climate change and enhancing yield and stress tolerance In recent years omics approaches such as genomics transcriptomics proteomics and metabolomics have emerged as valuable tools to understand the genetic and molecular basis of cereal development under optimum and stress conditions However studying individual datasets for different cereals has limited our comprehensive understanding of complex traits and biological networks To overcome this limitation a systems biology approach is necessary Systems biology integrates multiple omics data modeling and cell activity prediction to gain a holistic understanding of biological processes By considering the whole system and its interactions rather than isolated components researchers can develop predictive models and even re engineer cells In the context of cereal improvement systems biology can play a crucial role in identifying and introducing desirable traits such as yield quality and stress tolerance It may help researchers uncover the molecular underpinnings of complex traits and offer insights for enhancing cereals on a national and international scale The book explores available omics resources the integration of multi omics data and systems biology methods focusing on their applications in cereals breeding and research It highlights current and innovative strategies to understand complex traits improve yield and enhance resistance to biotic and abiotic stresses It also addresses the challenges and opportunities associated with modeling multi omics data and analyzing systems level information By leveraging systems biology and integrated omics research this book aims to redefine the future research agenda for cereal improvement

**Marker-Assisted Breeding in Legumes for Drought Tolerance** Muhammad Azhar Nadeem, **Microbial Biotechnology** Jayanta Kumar Patra, Gitishree Das, Han-Seung Shin, 2018-02-14 This edited book is a collection of 25 chapters describing the recent advancements in the application of microbial technology in the food and pharmacology sector

The main focus of this book is application of microbes food preservation techniques utilizing microbes probiotics seaweeds algae enzymatic abatement of urethane in fermentation of beverages bioethanol production pesticides probiotic biosurfactants drought tolerance synthesis of application of oncolytic viruses in cancer treatment microbe based metallic nanoparticles agro chemicals endophytes metabolites antibiotics etc This book highlighted the significant aspects of the vast subject area of microbial biotechnology and their potential applications in food and pharmacology with various topics from eminent experts around the World This book would serve as an excellent reference book for researchers and students in the Food Science Food Biotechnology Microbiology and Pharmaceutical fields

*Megatrends in Food and Agriculture* Helmut Traitler, Michel J. F. Dubois, Keith Heikes, Vincent Petiard, David Zilberman, 2018-02-05 Highlights and examines the growing convergence between the food and agricultural industries the technological environmental and consumer related drivers of this change and the potential outcomes This is the first book of its kind to connect food and the food industry with agriculture water resources and water management in a detailed and thorough way It brings together a small community of expert authors to address the future of the food industry agriculture both for plants and animals and water and its role in a world of increasing demands on resources The book begins by highlighting the role of agriculture in today s food industry from a historical perspective showing how it has grown over the years It goes on to examine water management new ways of plant breeding not only based on genetic modification pathways and the attention between major crops soy corn wheat and so called orphan crops coffee cocoa tropical fruits The book then turns towards the future of the food industry and analyzes major food trends the new food and enough food discusses possible new business models for the future food industry and analyzes the impact that the internet of everything will have on agriculture and the food industry Finally *Megatrends in Food and Agriculture Technology Water Use and Nutrition* offers scenarios about how agriculture food and the food industry might undergo some radical transformations Assesses the evolution of food production and how we arrived at today s landscape Focuses on key areas of change driven by both innovation and challenges such as new technologies the demand for better nutrition and the management of dwindling resources Highlights the role of better informed consumers who demand transparency and accountability from producers Is written by industry insiders and academic experts *Megatrends in Food and Agriculture Technology Water Use and Nutrition* is an important resource for food and agriculture industry professionals including scientists and technicians as well as decision makers in management marketing sales and regulatory areas as well as related NGOs

**Agricultural Biotechnology: Latest Research and Trends** Dinesh Kumar Srivastava, Ajay Kumar Thakur, Pankaj Kumar, 2022-01-08 This book caters to the need of researchers working in the ever evolving field of agricultural biotechnology It discusses and provides in depth information about latest advancements happening in this field The book discusses evolution of plant tissue culture techniques development of doubled haploids technology role of recombinant DNA technology in crop improvement It also provides an insight into the global status of genetically modified



crops use of RNAi technology and mi RNAs in plant improvement Chapters are also dedicated for different branches of omics science including genomics bioinformatics proteomics metabolomics and phenomics along with the use of molecular markers in tagging and mapping of various genes QTLs of agronomic importance This book also covers the role of enzymes and microbes in agriculture in productivity enhancement It is of interest to teachers researchers of biotechnology and agriculture scientists Also the book serves as additional reading material for undergraduate and postgraduate students of biotechnology agriculture horticulture forestry ecology soil science and environmental sciences National and international biotechnologists and agricultural scientists will also find this to be a useful read

### **Microbial Approaches for Sustainable Green**

**Technologies** Jata Shankar,Pradeep Verma,Maulin P. Shah,2024-06-06 Microbial systems have a strong potential to develop green and sustainable technologies including sources of renewable energy alternative fuels and biosynthetic materials for sustainable applications Advances in these technologies are evolving to meet growing demand and industries are adapting to green technologies such as solar panels bioethanol hydroponics and more With the aid of sophisticated technology and integration strategies these industries are moving toward being more environmentally friendly and sustainable This book serves as a guide to the newest technologies that will enable the implementation of microbial technologies in fostering an eco friendly industrial and environmental landscape which will have widely positive impacts for generations to come Provides recent insights on diverse technologies involved in green technologies Explains the application of microbes via fungi to remediate pollutants and examines the latest treatment technologies in bioleaching and electronic waste treatment Provides updated information on bioenergy and flexible fungal materials as alternatives to plastics Discusses the application of IOT and communication electronics in the development of green technologies

### **Soil and Drought** Rattan Lal,2023-12-29

Drought a serious global issue is being aggravated by climate change Both pedological and agronomic droughts are major risk factors with adverse effects on agronomic productivity food and nutritional security and human wellbeing This volume in the Advances in Soil Sciences series provides research information regarding case studies from diverse agro ecoregions around the world and lists examples of effective management of drought at farm state national regional and global scales Features Considers processes factors and causes of pedological agronomic droughts Discusses effects of global warming on soil drought and describes management options to enhance drought resilience of agricultural soils Focuses on specific case studies along with review of a variety of tools and techniques designed to mitigate drought and reduce its impact on agronomic productivity Includes information on soil health and its effects on drought In addition to highlighting the scientific accomplishments of Dr Bobby A Stewart this book is a major contribution to the global issue of drought management and its dynamics in relation to soil properties under changing climate It is reference material for researchers students practitioners and policymakers in soil science agronomy ecology and management of natural resources with specific focus on adaptation and mitigation of climate change restoration of soil health strengthening of biodiversity and promoting the strategy for

advancing the Sustainable Development Goals or Agenda 2030 of the United Nations

*Carbon Nanotubes in Agriculture* Manzer H. Siddiqui, M. Nasir Khan, Soumya Mukherjee, 2025-02-01 *Carbon Nanotubes in Agriculture* Specifications and Applications presents a comprehensive overview of the beneficial roles of carbon nano tubes CNT in regulation of seed germination plant metabolism and their applications in plant stress management with particular focus on agricultural crop plants In light of current climate change trends CNT assisted crop yield is likely to play a significant role of improving plant health enhancing root growth and the improved tolerance to plants to a number of abiotic and biotic stresses Primarily targeted towards the scientists and researchers in nanotechnology nano agriculture nanomaterial assisted crop improvement as well as plant stress tolerance plant biotechnology and crop yield this book is the first to focus on the potential for carbon nanotubes in an agricultural setting Presents a nanotechnology approach for the management of abiotic and biotic stresses in plants Explores nanotechnology assisted rhizosphere engineering and its role in fertilizer development Includes expert insights from around the globe

*Machine Intelligence, Big Data Analytics, and IoT in Image Processing* Ashok Kumar, Megha Bhushan, Jose A. Galindo, Lalit Garg, Yu-Chen Hu, 2023-03-14 MACHINE INTELLIGENCE BIG DATA ANALYTICS AND IoT IN IMAGE PROCESSING Discusses both theoretical and practical aspects of how to harness advanced technologies to develop practical applications such as drone based surveillance smart transportation healthcare farming solutions and robotics used in automation The concepts of machine intelligence big data analytics and the Internet of Things IoT continue to improve our lives through various cutting edge applications such as disease detection in real time crop yield prediction smart parking and so forth The transformative effects of these technologies are life changing because they play an important role in demystifying smart healthcare plant pathology and smart city village planning design and development This book presents a cross disciplinary perspective on the practical applications of machine intelligence big data analytics and IoT by compiling cutting edge research and insights from researchers academicians and practitioners worldwide It identifies and discusses various advanced technologies such as artificial intelligence machine learning IoT image processing network security cloud computing and sensors to provide effective solutions to the lifestyle challenges faced by humankind Machine Intelligence Big Data Analytics and IoT in Image Processing is a significant addition to the body of knowledge on practical applications emerging from machine intelligence big data analytics and IoT The chapters deal with specific areas of applications of these technologies This deliberate choice of covering a diversity of fields was to emphasize the applications of these technologies in almost every contemporary aspect of real life to assist working in different sectors by understanding and exploiting the strategic opportunities offered by these technologies Audience The book will be of interest to a range of researchers and scientists in artificial intelligence who work on practical applications using machine learning big data analytics natural language processing pattern recognition and IoT by analyzing images Software developers industry specialists and policymakers in medicine agriculture smart cities development transportation etc will find this book

exceedingly useful

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## **Advances In Plant Breeding Strategies Agronomic Abiotic And Biotic Stress Traits Introduction**

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