



DROUGHT RESISTANCE IN CROPS WITH EMPHASIS ON RICE

(PRESENTATION) - DR. C. S. RAO, ICRAR, HYDRABAD

Drought Resistance In Crops With Emphasis On Rice

Henry T. Nguyen, Abraham Blum



Drought Resistance In Crops With Emphasis On Rice:

Drought Resistance in Crops with Emphasis on Rice International Rice Research Institute, 1982 **Drought Resistance in Crops with Emphasis on Rice** Rice Inst, 1988-01-30 **Drought Resistance in Crops with Emphasis on Rice** International Rice Research Institute Staff, 1982-01-01 **Improving Crop Resistance to Abiotic Stress** Narendra Tuteja, Sarvajeet S. Gill, Antonio F. Tiburcio, Renu Tuteja, 2012-04-30 The latest update on improving crop resistance to abiotic stress using the advanced key methods of proteomics genomics and metabolomics The wellbalanced international mix of contributors from industry and academia cover work carried out on individual crop plants while also including studies of model organisms that can then be applied to specific crop plants *Plants Under Stress* Hamlyn G. Jones, T. J. Flowers, M. B. Jones, 1989-10-27 The volume identifies how stressful conditions affect plants Various stresses can have a major impact on plant growth and survival This book examines some of the more important stresses shows how they affect the plant and then reviews how new varieties or new species can be selected which are less vulnerable to stress **Advancements in Developing Abiotic Stress-Resilient Plants** M. Iqbal R. Khan, Palakolanu Reddy, Ravi Gupta, 2022-06-20 Plants often encounter abiotic stresses including drought salinity flooding high low temperatures and metal toxicity among others The majority of these stresses occur simultaneously and thus limit crop production Therefore the need of the hour is to improve the abiotic stresses tolerance of crop plants by integrating physiology omics and modern breeding approaches This book covers various aspects including 1 abiotic stress responses in plants and progress made so far in the allied areas for trait improvements 2 integrates knowledge gained from basic physiology to advanced omics tools to assist new breeding technologies and 3 discusses key genes proteins and metabolites or pathways for developing new crop varieties with improved tolerance traits *Abiotic stress mechanisms and enhancement in crops: Physiological and biochemical approaches* Arpna Kumari, Milan Skalicky, Hirofumi Saneoka, Ibrahim Al-Ashkar, 2024-08-20 Changes in natural ecosystems can affect biodiversity on a global scale which in turn affects global food production Climate change develops under different environmental conditions such as high CO₂ concentration ultraviolet radiation temperature salinity rainfall intensity etc causing an increase in the growth of new weeds and pathogens All these factors alone and in complex can reduce growth complicate photosynthesis and reduce the physiological and biochemical responses of plants On the other hand studies in recent years have shown that the development of a dual strategy of breeding for stress tolerance and introducing stress tolerant plants into production systems to increase their resistance to various stresses is particularly relevant today Therefore research related to physiological biochemical and molecular responses of plants is of paramount importance to authorize the effects of climate induced stresses and the likely mechanisms of resistance and or factors mitigating these stresses in crop plants Climate change is a dynamic multifaceted system of modifications to environmental conditions that include abiotic and biotic factors in the world Therefore rapid development of studies on the integration between

physiological biochemical and molecular responses that can admit a systems analysis of plants is important and knowledge of molecular mechanisms will provide breeding programs with relevance to obtaining cultivars tolerant to abiotic stresses with increased productivity Under this research topic reviews new methods and scientific articles will be selected for publication based on applications to agriculture under climate change This research topic will cover the following themes Adaptive capacity of plants to withstand climate change The role of biodiversity in sustainable agriculture Manipulation of microclimate for plant productivity Role of plant extracts in plant stress mitigation Phytoremediation and bioremediation factors for crop improvement Perspective of underutilized crops under climate change Contribution of plant secondary metabolism to stress tolerance Plant tissue culture and crop improvement The role of nanotechnology for climate resilient agriculture Pre breeding and germplasm characterization for the development of agronomically relevant crop traits Crop Resistance Mechanisms to Alleviate Climate Change-Related Stress Jose Ramon Acosta Motos,Juan De Dios

Franco-Navarro,Sara Álvarez,María José Gómez-Bellot,2024-02-20 Anthropogenic activities have aggravated the effects of global climate change on ecosystems Plants because of their inability to escape from an adverse environment suffer to a great extent from stresses which can negatively impact their growth and development Global warming is increasingly causing extreme climatic situations such as very high or low temperatures drought and flooding events hailstorms wildfires extreme precipitation events and the reduction of fertile soil through desertification and salinization In addition warmer temperatures and higher humidity related with the climate change can also increase pest and disease pressure on plants by altering the geographic range population size and timing of pest and disease outbreaks Taken together abiotic stress related with climate change as drought or extreme temperature can exacerbate the spread and severity of various diseases associated with biotic stress increasing the vulnerability of plants to pathogens some examples include insects fungi bacteria or viruses Crop Breeding for Drought Resistance Lijun Luo,Hanwei Mei,Hui Xi,Roberto Tuberosa,Henry T.

Nguyen,Baorong Lu,2019-07-12 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org/about/contact Genomics Assisted Breeding of Crops for Abiotic Stress Tolerance, Vol. II Vijay Rani Rajpal,Deepmala Sehgal,Avinash Kumar,S.N. Raina,2019-07-01 The abiotic stresses like drought temperature cold salinity heavy metals etc affect a great deal on the yield performance of the agricultural crops To cope up with these challenges plant breeding programs world wide are focussing on the development of stress tolerant varieties in all crop species Significant genomic advances have been made for abiotic stress tolerance in various crop species in terms of

availability of molecular markers QTL mapping genome wide association studies GWAS genomic selection GS strategies and transcriptome profiling The broad range of articles involving genomics and breeding approaches deepens our existing knowledge about complex traits The chapters are written by authorities in their respective fields This book provides comprehensive and consolidated account on the applications of the most recent findings and the progress made in genomics assisted breeding for tolerance to abiotic stresses in many important major crop species with a focus on applications of modern strategies for sustainable agriculture The book is especially intended for students molecular breeders and scientists working on the genomics assisted genetic improvement of crop species for abiotic stress tolerance

Genomic Designing for Abiotic Stress Resistant Cereal Crops Chittaranjan Kole, 2021-08-31 This book presents abiotic stresses that cause crop damage in the range of 6-20% Understanding the interaction of crop plants to the abiotic stresses caused by heat cold drought flooding submergence salinity acidity etc is important to develop resistant crop varieties Knowledge on the advanced genetic and genomic crop improvement strategies including molecular breeding transgenics genomic assisted breeding and the recently emerging genome editing for developing resistant varieties in cereal crops is imperative for addressing FPNEE food health nutrition energy and environment security Whole genome sequencing of these crops followed by genotyping by sequencing has facilitated precise information about the genes conferring resistance useful for gene discovery allele mining and shuttle breeding which in turn opened up the scope for designing crop genomes with resistance to abiotic stresses The nine chapters each dedicated to a cereal crop in this volume are deliberate on different types of abiotic stresses and their effects on and interaction with crop plants enumerate on the available genetic diversity with regard to abiotic stress resistance among available cultivars illuminate on the potential gene pools for utilization in interspecific gene transfer are brief on the classical genetics of stress resistance and traditional breeding for transferring them to their cultivated counterparts elucidate on the success stories of genetic engineering for developing abiotic stress resistant crop varieties discuss on molecular mapping of genes and QTLs underlying stress resistance and their marker assisted introgression into elite varieties enunciate on different emerging genomics aided techniques including genomic selection allele mining gene discovery and gene pyramiding for developing adaptive crop varieties with higher quantity and quality and also elaborate some case studies on genome editing focusing on specific genes for generating abiotic stress resistant crops

Philippine Agriculturist and Forester, 1988

Crop physiological responses to abiotic stress Rangjian Qiu, Yang Gao, Risheng Ding, 2024-01-03

[Advanced Breeding for Abiotic Stress Tolerance in Crops](#) Meng Jiang, Xinyang Wu, Tianlun Zhao, 2023-09-06

Plant Breeding For Stress Environments Abraham Blum, 2018-01-18 This publication opens with the inevitable introduction moves on to the present traditional approach to breeding for yield stability and then enumerates a detailed discussion of the physiological approach to breeding for resistance to specific stresses Not all environmental stresses are covered omitting those for which little can be said today on practical breeding solutions

Microbial-Mediated Induced Resistance: Interactive Effects for Improving Crop Health Debasis Mitra, Bahman Khoshru, Anju Rani, Edappayil Janeeshma, 2025-06-02 The current population of the Earth which is approximately 7.88 billion is projected to reach 9.8 billion by the year 2050. In order to accommodate this growth, it is crucial that we prepare for the increased demand for food. However, the agricultural industry continues to rely heavily on chemical fertilizers, pesticides, and herbicides. These practices have severe environmental consequences, leading to a decline in the diversity of soil microorganisms, which can ultimately harm food production. This situation is further complicated by climate change, deteriorating soil health, and other stressors. Here, microbial-mediated induced resistance (MIR) is an intriguing area of study in agriculture that explores the potential of microbes to sustain plant resistance to pathogens. This methodology utilizes specific microorganisms, including bacteria and fungi, to trigger a systemic response in plants, thus enhancing their defense mechanisms against disease. The impact of MIR on crop health can be substantial and provide sustainable alternatives to conventional chemical-based techniques for disease management. Advancing research into the study of microbes in sustainable agriculture will generate interest in adopting novel methods that increase crop yield, soil health, and fertility. Through this Research Topic, we aim to showcase the most recent insights about plant-soil microbes, which play a significant role in microbial-mediated induced resistance. Specifically, we are interested in the rhizospheric soil dynamics and nutrient acquisition contributing to plant growth and development. Soil microbes are crucial for plant nutrient uptake, inducing Induced Systemic Resistance, and managing stressful climatic conditions through plant signaling compounds and crosstalk mechanisms. Beneficial symbiotic microorganisms and other soil microbial interactions with plant roots help to utilize nutrients efficiently and induce plant defense mechanisms for sustainable production. Topics welcomed into this Research Topic: Mechanisms of plant defense, Induced Systemic Resistance by Beneficial Microbes, Soil biodiversity and microbial community, Phytohormone signaling pathways, Soil nutrient dynamics and nutrients transport, Arbuscular mycorrhizal fungi.

Genome Editing for Crop Improvement Jameel M. Al-Khayri, Muhammad N. Sattar, Sudhir K. Sopory, Shri Mohan Jain, 2025-03-25 Genome editing offers a powerful tool to significantly accelerate crop breeding programs in order to develop new and improved varieties. It allows precise modification of an organism's DNA sequence, often by creating targeted double-strand breaks at specific locations. The CRISPR-Cas system has emerged as the preferred method of gene editing and offers a powerful technology for crop improvement. The use of CRISPR in plant research has led to significant improvements in crop performance in terms of yield, nutrition, stress tolerance, and resistance against agricultural pests and diseases. This book explores the cutting-edge field of genome editing, its applications, and potential to revolutionize the genetic improvement of crops. This is a valuable resource for researchers in crop genetic improvement, graduate and postgraduate students in molecular biology and biotechnology programs, and professionals in the field. Physiology and Biotechnology Integration for Plant Breeding Henry T. Nguyen, Abraham Blum, 2004-01-14 Global demand for wheat, rice, corn, and other essential grains

is expected to steadily rise over the next twenty years Meeting this demand by increasing production through increased land use is not very likely and while better crop management may make a marginal difference most agriculture experts agree that this anticipated deficit must be made up through increased crop yields The first resource of its kind Physiology and Biotechnology Integration for Plant Breeding assembles current research in crop plant physiology plant biotechnology and plant breeding that is aimed toward improving crop plants genetically while supporting a productive agriculture ecosystem Highly comprehensive this reference provides access to the most innovative perspectives in crop physiology with a special emphasis on molecular approaches aimed at the formulation of those crop cultivars that offer the greatest potential to increase crop yields in stress environments Surveys the current state of the field as well as modern options and avenues for plant breeders and biotechnologists interested in augmenting crop yield and stability With the contributions of plant scientists from all corners of the globe who are actively involved in meeting this important challenge Physiology and Biotechnology Integration for Plant Breeding provides readers with the background information needed to understand this cutting edge work as well as detailed information on present and potential applications While the first half of the book establishes and fully explains the link between crop physiology and molecular biology the second part explores the application of biotechnology in the effective delivery of the high yield and environmentally stable crop plants needed to avert the very real possibility of worldwide hunger *Crop Improvement: Stress tolerance* U. S. Gupta,1992 **Abiotic Stress**

Adaptation and Tolerance Mechanisms in Crop Plants Jiban Shrestha, Ji-Hong Liu, Bhaskar Gupta, Mirza Hasanuzzaman, 2024-06-27 Agricultural communities are being affected by climate change Droughts heat waves cold snaps and flooding are all regarded as severe threats to crop production as they hinder plant growth and development resulting in yield losses Plants respond to stress through a complex process that includes changes in physiological and biochemical processes gene expression and alterations in the amounts of metabolites and proteins at different developmental stages This special issue will focus on recent advances in the use of various traditional and modern biotechnological strategies to understand stress adaptation and tolerance mechanisms including but not limited to genomics transcriptomics metabolomics proteomics miRNA genome editing transgenic plants exogenous application of plant growth regulators and so on Abiotic stress is a key constraint to agricultural production around the world Water deficit excess precipitation high and low temperature and salinity are the most prevalent abiotic stresses Compaction mineral availability and pH related stressors are among the others This Research Topic aims to highlight the most recent breakthroughs in plant responses to abiotic stresses and adaptation tolerance strategies This special issue provides the advanced toolkit and technologies that are used to investigate and understand plant responses to abiotic stress The purpose of this special issue is to give a platform for scientists and academics from across the world to promote share and discuss new concerns and advancements in the field of abiotic stress in plants Current updates and recent developments in the physiological molecular and genetic perspectives on

combined and sequential stress responses and tolerance in field crops are expected in articles Original research and review articles dealing with abiotic stress are welcomed In this special issue potential topics include but are not limited to Physiological biochemical and molecular responses of plants under abiotic stress Systems biology approaches to study abiotic stress in crop plants Phenotyping for abiotic stress tolerance in crops Physiological and molecular characterization of crop tolerance to abiotic stresses Molecular breeding for developing and improving abiotic stress resilience in crops Microbial mitigation of abiotic stress responses in crops Omics technologies for abiotic stress tolerance in plants Performance of novel GMO crops under abiotic stress conditions CRISPR Cas Genome editing tools for the Improvement of abiotic stress tolerance in plants Crop production in abiotic stress conditions

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