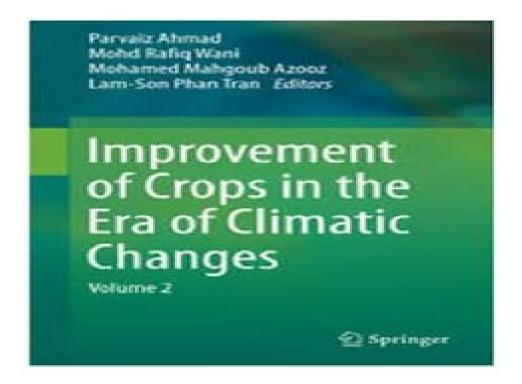
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Improvement of Crops in the Era of Climatic Changes Parvaiz Ahmad, Mohd Rafig Wani, Mohamed Mahgoub Azooz, Lam-Son Phan Tran, 2014-07-28 Abiotic stress drastically limits agricultural crop productivity worldwide Climate change threatens the sustainable agriculture with its rapid and unpredictable effects making it difficult for agriculturists and farmers to respond to the challenges cropping up from environmental stresses In light of population growth and climate changes investment in agriculture is the only way to avert wide scale food shortages. This challenge comes at a time when plant sciences are witnessing remarkable progress in understanding the fundamental processes of plant growth and development Plant researchers have identified genes controlling different aspects of plant growth and development but many challenges still exist in creating an apt infrastructure access to bioinformatics and good crop results Improvement of Crops in the Era of Climatic Changes Volume 2 focuses on many existing opportunities that can be applied methodically through conventional breeding without touching upon the latest discoveries such as the power of genomics to applied breeding in plant biology Written by a diverse faction of internationally famed scholars this volume adds new horizons in the field of crop improvement genetic engineering and abiotic stress tolerance Comprehensive and lavishly illustrated Improvement of Crops in the Era of Climatic Changes Volume 2 is a state of the art guide to recent developments vis vis various aspects of plant responses in molecular and biochemical ways to create strong yields and overall crop improvement Crops in the Era of Climatic Changes Parvaiz Ahmad, Mohd Rafig Wani, Mohamed Mahgoub Azooz, Lam-Son Phan Tran, 2013-11-12 Current trends in population growth hint that global food production is unlikely to gratify future demands under predicted climate change scenarios unless the rates of crop improvement are accelerated Crop production faces numerous challenges due to changing environmental conditions and evolving needs for new plant derived materials These challenges come at a time when the plant sciences are witnessing remarkable progress in understanding fundamental processes of plant growth and development Drought heat cold and salinity are among the major abiotic stresses that often cause a series of morphological physiological biochemical and molecular alterations which adversely affect plant growth development and productivity consequently posing a serious challenge for sustainable food production in large parts of the world particularly in emerging countries This emphasizes the urgency of finding better ways to translate new advances in plant science into concrete successes in agricultural production To overcome the pessimistic influence of abiotic stresses and to maintain the food security in the face of these challenges new improved and tolerant crop varieties contemporary breeding techniques and cavernous understanding of the mechanisms that counteract detrimental climate changes are indubitably needed to sustain the requisite food supply In this context Improvement of Crops in the Era of Climatic Changes Volume 1 provides a state of the art guide to recent developments that aid in the understanding of plant responses to abiotic stresses and lead to new horizons vis vis prime strategies for translating current research into applied solutions to create strong

vields and overall crop improvement under such unfavourable environments Written by a diverse group of internationally famed scholars Improvement of Crops in the Era of Climatic Changes Volume 1 is a brief yet all inclusive resource that is immensely advantageous for researchers students environmentalists soil scientists professionals and many others in the quest of advancement in this flourishing field of research A Comprehensive Exploration of Soil, Water, and Air Pollution in Agriculture Dr. Atin Kumar Dr. Deepak Kumar Dr. Jitendra Singh Dr. Rohit Kumar, 2024-02-09 Dive into the intricate world of agricultural sustainability and environmental health with A Comprehensive Exploration of Soil Water and Air Pollution in Agriculture Edited by Atin Kumar Jitendra Singh Deepak Kumar and Rohit Kumar this illuminating volume brings together leading experts to unravel the complex web of challenges posed by agricultural practices on our planet From historical perspectives on the evolution of farming to innovative solutions for pollution reduction each chapter delves into a crucial aspect of the intricate relationship between agriculture and environmental well being Readers will embark on a journey through the types and sources of agricultural pollution the consequences of soil contamination and the far reaching impacts on air and water quality The book scrutinizes the health effects and ecological consequences providing a comprehensive understanding of the intricate connections between farming practices and the environment This thought provoking work doesn't just stop at identifying problems it offers a plethora of sustainable farming practices soil conservation strategles and cutting edge technologies for pollution reduction From nanotechnology for soil remediation to microbial solutions the book explores innovative pathways to address the environmental challenges posed by agriculture Future Directions guides readers towards a sustainable tomorrow outlining a roadmap for reducing pollution and fostering ecological health in agriculture Whether you are a researcher policymaker or environmentally conscious reader this book is an essential guide to navigating the intersection of agriculture and environmental stewardship A Comprehensive Exploration of Soil Water and Air Pollution in Agriculture is a beacon for those committed to a greener more sustainable future Sustainable Agriculture in the Era of Climate Change Rajib Roychowdhury, Shuvasish Choudhury, Mirza Hasanuzzaman, Sangeeta Srivastava, 2020-07-06 Under ongoing climate changes natural and cultivated habitats of major crops are being continuously disturbed Such conditions impose and exacerbate abiotic and biotic stressors Drought salinity flood cold heat heavy metals metalloids oxidants irradiation etc are important abiotic stressors while diseases and infections caused by plant pathogens such as fungal agents bacteria and viruses are major biotic stresses In many instances stresses have become the major limiting factor for agricultural productivity and exert detrimental role on growth and yield of the crops To help feed an ever increasing world population and to ensure global food security concerted efforts from scientists and researchers have identified strategies to manage and mitigate the impacts of climate induced stresses This book summarizing their findings is aimed at crop improvement beyond such kind of barriers by agronomic practices genetics breeding phenotyping etc and biotechnological applications including molecular markers QTL mapping genetic engineering transgenesis tissue culture various omics

technologies and gene editing It will cover a wide range of topics under environmental challenges agronomy and agriculture processes and biotechnological approaches Additionally fundamental mechanisms and applied information on stress responses and tolerance will be discussed This book highlights problems and offers proper solutions for crop stress management with recent information and up to date citations We believe this book is suitable for scientists researchers and students working in the fields of agriculture plant science environmental biology and biotechnology Bioremediation and Nanotechnology for Climate Change Mitigation Arafat Abdel Hamed Abdel Latef, Ehab M. Zayed, Ahmad Alsayed Omar, 2025-04-30 This book integrates various scientific approaches including bioremediation and nanomaterials to address environmental challenges posed by living organisms It serves as a crucial guide for decision makers providing a scientific foundation for tackling issues within the circular economy paradigm By introducing innovative methods for improving environmental conditions the book facilitates the design of eco friendly cities and revitalizes older urban areas The chapters cover topics such as the current state and future of international environmental relations the impact of population growth on pollution and recent advances in sustainable waste management Readers will discover insights into the relationship between air pollution nanomaterials and bioremediation as well as the role of artificial intelligence as a predictive tool The book also explores key pollution related issues and presents effective remediation strategies Special attention is given to the role of nanotechnology in addressing climate change with chapters highlighting its applications in sustainable agriculture This book is an invaluable resource for professionals researchers and graduate students engaged in advanced environmental science research It reinforces fundamental remediation concepts while introducing the latest updates maximizing readers knowledge of sensor based remediation. The book presents a multidisciplinary approach integrating theoretical perspectives with practical case studies Whether the reader is an academic practitioner or interested layperson this book offers a wealth of information and insights into the future of environmental sustainability Sustainable Remediation for Pollution and Climate Resilience Arafat Abdel Hamed Abdel Latef, Ehab M. Zayed, Ahmad Alsayed Omar, 2025-06-29 This book offers a comprehensive exploration of strategies to combat pressing environmental challenges focusing on pollution remediation and climate change mitigation It presents innovative recycling models and advanced tertiary water treatment methods as viable solutions to these global issues As humanity faces the consequences of pollution from plastic waste to industrial contamination this book highlights the need for sustainable practices that ensure environmental and biological continuity It addresses the critical question of how to remediate plastic pollution a major environmental crisis affecting marine life terrestrial ecosystems and human health The chapters cover a wide range of topics including the comparison of bioremediation and nanomaterials phytoremediation of domestic wastewater and the integration of mine rehabilitation practices in the context of climate change Readers will discover the ecological importance of bacteria and fungi in bioremediation the role of microbes in environmental restoration and the potential of phycoremediation algae in mitigating

climate change The book also examines the impact of viral and fungal remediation in creating a healthy environment and the role of biofertilizers in soil remediation This volume is essential for researchers environmental scientists and policymakers seeking to understand and implement effective pollution remediation strategies It offers valuable insights into the intersection of technology and ecology making it a must read for anyone committed to preserving our planet for future Arctic Marine Ecotoxicology Patrick Omoregie Isibor, 2024-12-05 This book explores the fragile Arctic marine environment from the perspective of marine toxicology shedding light on the intricate relationship between pollution contaminants and Arctic ecosystems It examines the challenges of preserving this delicate habitat and the need to conserve the inherent lifeforms found there The book introduces the unique characteristics of Arctic marine life It delineates climate change and the effects of pollutants analyzing their far reaching impacts on the complex waters of Arctic marine toxicology It also examines the regulatory frameworks required to safeguard these vulnerable ecosystems and presents case studies and ethical considerations Fundamentals of Arctic Marine Toxicology Climate Change Pollutants and Their Far Reaching Effects is a valuable resource for researchers policymakers industry professionals and environmental stewards Its interdisciplinary approach encompasses climate change conservation biology environmental science and toxicology It offers a holistic understanding of the Arctic's ecological intricacies and the challenges posed by anthropogenic disturbances caused by human activities motivated by economic gain The book serves as a guide towards a future of eco friendly innovations that align with environmental stewardship It envisions a world of sustainable Arctic marine ecosystems achieved through responsible and sustainable practices 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 <u>Climate-Resilient Agriculture, Vol 2</u> Mirza Hasanuzzaman, 2023-11-09 Under ongoing climate change natural and cultivated habitats of major food crops are being continuously disturbed Such condition accelerates to impose stress effects like abiotic and biotic stressors Drought salinity flood cold heat heavy metals metalloids oxidants irradiation etc are important abiotic stresses and diseases and infections caused by plant pathogens viz fungal agents bacteria and viruses are major biotic stresses As a result these harsh environments affect crop productivity and its biology in multiple complex

paradigms As stresses become the limiting factors for agricultural productivity and exert detrimental role on growth and vield of the crops scientists and researchers are challenged to maintain global food security for a rising world population This two volume work highlights the fast moving agricultural research on crop improvement through the stress mitigation strategies with specific focuses on crop biology and their response to climatic instabilities Together with Climate Resilient Agriculture Vol 1 Crop Responses and Agroecological Perspectives it covers a wide range of topics under environmental challenges agronomy and agriculture processes and biotechnological approaches uniquely suitable for scientists researchers and students working in the fields of agriculture plant science environmental biology and biotechnology Crops Mirza Hasanuzzaman, 2020-03-09 Agronomic crops have been a source of foods beverages fodders fuels medicines and industrial raw materials since the dawn of human civilization Over time these crops have come to be cultivated using scientific methods instead of traditional methods However in the era of climate change agronomic crops are increasingly subjected to various environmental stresses which results in substantial yield loss To meet the food demands of the ever increasing global population new technologies and management practices are being adopted to boost yield and maintain productivity under both normal and adverse conditions To promote the sustainable production of agronomic crops scientists are currently exploring a range of approaches which include varietal development soil management nutrient and water management pest management etc Researchers have also made remarkable progress in developing stress tolerance in crops through various approaches However finding solutions to meet the growing food demands remains a challenge Although there are several research publications on the above mentioned problems there are virtually no comprehensive books addressing all of the recent topics Accordingly this book which covers all aspects of production technologies management practices and stress tolerance of agronomic crops in a single source offers a highly topical guide Agricultural Land Improvement: Amelioration and Reclamation - Volume I Boris Stepanovich Maslov, 2009-09-23 Agricultural Land Improvement Amelioration and Reclamation theme 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 Land Improvement Amelioration and Reclamation has two volumes with contributions from distinguished experts in the field discusses amelioration practices and measures for radical improvement of unfavorable hydrologic soil and agroclimatic conditions with a view to the most efficient use of land resources The content of the theme is organized with state of the art presentations covering the following aspects of the subject Necessity of Development of Land Reclamation Irrigation Drainage of Farmlands Chemical Amelioration of Soils Biological and Agrotechnical Amelioration which are then expanded into multiple subtopics each as a chapter These 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 Agricultural Impacts of Climate

Change [Volume 1] Rohitashw Kumar, Vijay P Singh, Deepak Jhajharia, Rasoul Mirabbasi, 2019-11-25 Conservation agriculture is a sustainable production model that not only optimizes crop yields but also reaps economic and environmental benefits as well The adoption of successful conservation agriculture methods has resulted in energy savings higher organic matter content and biotic activity in soil increased crop water availability and thus resilience to drought improved recharge of aquifers less erosion and reduced impacts from the weather associated with climate change in general Agricultural Impacts of Climate Change examines several important aspects of crop production such as climate change soil management farm machinery and different methods for sustainable conservation agriculture. It presents spatial distribution of a daily monthly and annual precipitation concentration indices Diffuse Reflectance Fourier Transform Infrared Spectroscopy for analyzing the organic matter in soil and adaptation strategies for climate related plant disease scenarios. It also discusses solar energy based greenhouse modeling precision farming using remote sensing and GIS and various types of machinery used for conservation agriculture Features Examines the effects of climate change on agriculture and the related strategies for mitigation through practical real world examples Explores innovative on farm technology options to increase system efficiency resulting in improved water usage Presents examples of precision farming using climate resilient technologies

Biotechnologies and Genetics in Plant Mutation Breeding Tarig Ahmad Bhat, Khalid Rehman Hakeem, 2023-06-30 An indispensable source for researchers teachers and graduate and postgraduate students interested in mutation breeding and genetic engineering It introduces readers to contemporary knowledge and state of the art technologies in the field of mutation breeding including fundamental mechanisms and applications It will provide new directions and avenues for enhancement of food security and food quality by using the latest techniques for the mutation as breeding approach From Prof Jameel M Al Khayri King Faisal University Saudi Arabia This comprehensive three volume set book aims to help combat the challenge of providing enough food for the world by the use of advanced genetic processes to improve crop production both in quantity and quality Volume 1 Mutagenesis and Crop Improvement discusses mutagenesis cytotoxicity and crop improvement covering the processes mutagenic effectiveness and mechanisms The volume emphasizes the improvement of agronomic characteristics by manipulating the genotype of plant species resulting in increased productivity Volume 2 Revolutionizing Plant Biology covers the use of mutagenesis and biotechnology to explore the variability of mutant genes for crop improvement The chapters deal with in vitro mutagenesis to exploit the somaclonal variations induced in cell culture and highlight the importance of in vitro mutagenesis in inducing salt resistance heat resistance and drought resistance Volume 3 Mechanisms for Genetic Manipulation of Plants and Plant Mutants reviews the genetic engineering techniques used to mutate genes and to incorporate them into different plant species of cereals pulses vegetables and fruits Also discussed are the principles of genetic engineering by which desired genes can be transferred from plants to animals to Salinity Responses and Tolerance in Plants, Volume 2 Vinay Kumar, Shabir Hussain microorganisms and vice versa

Wani, Penna Suprasanna, Lam-Son Phan Tran, 2018-06-22 Soil salinity is a key abiotic stress and poses serious threats to crop yields and quality of produce Owing to the underlying complexity conventional breeding programs have met with limited success Even genetic engineering approaches via transferring overexpressing a single direct action gene per event did not yield optimal results Nevertheless the biotechnological advents in last decade coupled with the availability of genomic sequences of major crops and model plants have opened new vistas for understanding salinity responses and improving salinity tolerance in important glycophytic crops Our goal is to summarize these findings for those who wish to understand and target the molecular mechanisms for producing salt tolerant and high yielding crops Through this 2 volume book series we critically assess the potential venues for imparting salt stress tolerance to major crops in the post genomic era Accordingly perspectives on improving crop salinity tolerance by targeting the sensory ion transport and signaling mechanisms were presented in Volume 1 Volume 2 now focuses on the potency of post genomic era tools that include RNAi genomic intervention genome editing and systems biology approaches for producing salt tolerant crops in the European Union Member States Magdalena Tomala, Katarzyna Dośpiał-Borysiak, 2024-09-10 Member states of the European Union often label themselves as the world's top Green Leaders Air Protection in the European Union Member States examines the EU members air protection policies by taking into consideration wider political social and economic perspectives The book is divided into four chapters each focusing on different aspects of the European Union's environmental policies and the member states air protection efforts Green and Smart The Development of the European Union s Environmental Policies Ever Cleaner Union and the Air Protection Concept Trends of Air Pollution in the European Union Comparative Perspective and In Depth Case Studies These chapters provide a comparative approach to emerging emission trends within the European Union paying particular attention to key events spanning 2020 2023 such as the implementation of the Green Deal the reinterpretation of the meaning of public health caused by the COVID 19 pandemic and the strategic withdrawal from hydrocarbons accelerated by the outbreak of war in Ukraine Throughout the book three main categories of states are characterized leaders second raters and laggards Air Protection in the European Union Member States presents a combination of general discussions legislative analyses comparative studies and detailed case studies demonstrating the origin development and trends in air protection policies within the European Union This uniquely interdisciplinary book will be a vital guide for students researchers and teachers in the fields of global studies international relations and political and economic science Marker-Assisted Selection (MAS) in Crop Plants, volume II Ting Peng, Baohua Wang, Muhammad Kashif Riaz Khan ,Peng Chee,2024-06-13 Global climate change reductions in arable land and food security demands that plant breeding will continue to play an imperative role in feeding 9 billion people sustainably by 2050 In order to face this challenge modern plant breeding will necessitate the adoption of new technologies and practices to boost production of cultivated plants by capturing or generating more favorable genetic diversity In crop plants the majority of agronomically

important traits are quantitatively inherited controlled by multiple genes each with a small effect quantitative trait loci QTLs The most common approach to pre breeding is to use genetic mapping to identify QTLs for key phenotypic variation followed by introgressing those QTLs into the elite gene pool with marker assisted selection MAS which can enhance the selection criteria of phenotypes comparing to conventional breeding with the selection of genes As the cost of genotyping continues to decline the use of genotyping by sequencing GBS technologies or whole genome re sequencing coupled with the release of the genome sequences of plant species have permitted the development of dense arrays of single nucleotide polymorphisms SNPs covering the entire genome which have in turn paved the way to genome wide association studies GWAS Meanwhile fine mapping guided by genome sequences of many plant species have facilitated the exploration of functional genes in addition pan genomes constructed from various available resources such as the reference sequence and its variants raw reads and haplotype reference panels provide a new perspective on QTL locations and potential molecular targets for plant breeding Similarly new approaches to marker trait association analyses such as quantitative trait locus sequencing QTL seq and quantitative trait gene sequencing QTG seq that are based on bulked segregant analysis BSA and whole genome resequencing will help accelerate QTL fine mapping and identification of the causal genes In conclusion the tools and strategies for MAS in modern plant breeding have been expanding in recent years By embracing a broad array of conventional and new molecular techniques modern plant breeding has a bright future in delivering new crop cultivars to keep our food fiber and biobased economy diverse and safe Advances in Research on Vegetable Production Under a Changing Climate Vol. 2 Shashank Shekhar Solankey, Meenakshi Kumari, 2023-01-01 This second volume on the topic will be extremely useful for the researchers and postgraduate students working on vegetable crops with a special focus on climate change Today the entire world is suffering from global warming and its consequent climate change This has emerged as the most prominent global environmental issue and there is an urgent need to mitigate its impact on agriculture Over the past 20 years South Asia has had a robust economic growth yet it is home to more than one fourth of the world s hunger and 40% of the world's malnourished children and women Persistent climatic variability which results in frequent drought and flood is among the major reasons for this phenomenon Vegetables are in general more succulent have 90% water and more sensitive to climatic vagaries and sudden changes in temperature as well as irregular precipitation at any phase of crop growing can affect the normal growth flowering pollination fruit setting fruit development and fruit ripening which eventually decreases the yield The irregular precipitation also causes the soil salinity and is a major challenge in many vegetable growing areas To mitigate the harmful impact of climatic change there is an urgent need to develop adequate adaptation strategies for adverse effect of climate change and preference should be given to the development of heat cold drought flood and salinity stress tolerant genotypes along with climate proofing through conventional and non conventional breeding techniques as well as exploiting the beneficial effects of CO2 enhancement on crop growth and yield Available evidence shows that there is high

probability of increase in the frequency and intensity of climate related natural hazards due to climate change and hence increase the potential threat due to climate change related natural disasters in the world At present protected cultivation and grafted seedlings are also popularizing among vegetable growers because of the huge scope as well as molecular breeding emerging insect pests diseases and postharvest quality of vegetables under this climate change scenario Moreover underexploited vegetables perennial vegetable and tuber crops have a more tolerant ability to climate vagaries compare to major vegetables which are also discussed in this book New and Future Developments in Microbial Biotechnology and Bioengineering Ali Asghar Rastegari, Ajar Nath Yadav, Neelam Yadav, 2020-05-16 New and Future Developments in Microbial Biotechnology and Bioengineering Trends of Microbial Biotechnology for Sustainable Agriculture and Biomedicine Systems Diversity and Functional Perspectives describes how specific techniques can be used to generalize the metabolism of bacteria that optimize biologic improvement strategies and bio transport processes Microbial biotechnology focuses on microbes of agricultural environmental industrial and clinical significance This volume discusses several methods based on molecular genetics systems and biology of synthetic genomic proteomic and metagenomics Recent developments in our understanding of the role of microbes in sustainable agriculture and biotechnology have created a highly potential research area The soil and plant microbiomes have a significant role in plant growth promotion crop yield soil health and fertility for sustainable developments The microbes provide nutrients and stimulate plant growth through different mechanisms including solubilization of phosphorus potassium and zinc biological nitrogen fixation production of siderophore ammonia HCN and other secondary metabolites which are antagonistic against pathogenic microbes This new book provides an indispensable reference source for engineers bioengineers biochemists biotechnologists microbiologists agrochemists and researchers who want to know about the unique properties of this microbe and explore its sustainable agriculture future applications Introduces the principles of microbial biotechnology and its application in plant growth and soil health for sustainable agriculture Explores various plant microbiomes and their beneficial impact on plant growth for crop improvement Explains the mechanisms of plant microbe interaction and plant growth promotion Includes current applications of microbial consortium for enhance production of crop in eco friendly manners **Genomics and Breeding** for Climate-Resilient Crops Chittaranjan Kole, 2013-06-18 Climate change is expected to have a drastic impact on agronomic conditions including temperature precipitation soil nutrients and the incidence of disease pests to name a few To face this looming threat significant progress in developing new breeding strategies has been made over the last few decades The first volume of Genomics and Breeding for Climate Resilient Crops presents the basic concepts and strategies for developing climate resilient crop varieties Topics covered include conservation evaluation and utilization of biodiversity identification of traits genes and crops of the future genomic and molecular tools genetic engineering participatory and evolutionary breeding bioinformatics tools to support breeding funding and networking support and intellectual property

regulatory issues social and political dimensions
Climate Change and Crop Production Matthew P. Reynolds, 2010
Agricultural botanical and social scientists from the four quarters of the world address the impact of climate change on crop productivity some approaches to adapt plants to both biotic and abiotic stresses and measures to reduce greenhouse gases. They cover predictions of climate change within the context of agriculture adapting to biotic and abiotic stresses through crop breeding sustainable and resource conserving technologies for adapting to and mitigating climate change and new tools for enhancing crop adaptation to climate change Specific topics include economic impacts of climate change on agriculture to 2030 breeding for adaptation to heat and drought stress managing resident soil microbial community structure and function to suppress the development of soil borne diseases and applying geographical information systems GIS and crop simulation modeling in climate change research

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