

Yokosho

Seiichiro Himeno, Keiko Aoshima

Beneficial Chemical Elements of Plants Sangeeta Pandey, Durgesh K. Tripathi, Vijay Pratap Singh, Shivesh Sharma, Devendra Kumar Chauhan, 2023-07-13 BENEFICIAL CHEMICAL ELEMENTS OF PLANTS Understand beneficial elements and their role in the future of botany and agriculture Beneficial elements are those which, while not essential to plant life, can provide stimulation and enhance plant growth. Properly harnessed, these elements can bolster plant growth in the face of environmental conditions—including drought, nutrient deficiency, and excessive soil salinity—and biotic stresses like pathogens and animal activity. As climate change and population growth pose increasingly serious challenges to agriculture and essential plant production, it has never been more important to unleash the potential of beneficial elements. *Beneficial Chemical Elements of Plants* is an essential resource for researchers and industry specialists looking to enhance their understanding of these elements and the range and variety of their enhancements to plant growth. Written by leading scholars in the field of plant stress tolerance and nutrient enrichment, it discusses not only the rich possibilities of beneficial elements but their mechanisms of action at both biochemical and molecular levels. It details the precise potential roles played by each major beneficial element and surveys a range of elemental responses to specific environmental conditions and plant stresses. *Beneficial Chemical Elements of Plants* readers will also find: Chapters covering beneficial elements including aluminum, cobalt, sodium, selenium, and silicon Discussion of application methods and typical plant responses Treatment of beneficial elements in a wider environmental context Beneficial element applications to the field of sustainable agriculture *Beneficial Chemical Elements of Plants* is a fundamental starting point for researchers and students in the fields of plant physiology, crop science, agriculture, and botany, as well as for professionals in the biotechnology and agricultural industries.

The Role of Growth Regulators and Phytohormones in Overcoming Environmental Stress Anket Sharma, Sangeeta Pandey, Renu Bhardwaj, Bingsong Zheng, Durgesh Kumar Tripathi, 2023-05-03 The Role of Growth Regulators and Phytohormones in Overcoming Environmental Stress is a comprehensive resource on all major PGRs. These include auxins, cytokinins, jasmonates, polyamines, plant growth promoting rhizobacteria (PGPR), and more. In the last two decades, researchers have explored a lot about the roles of plant growth regulators (PGRs) in boosting the resistance of plants under stress conditions. These PGRs act as stimulators for various physiological processes by regulating key cell signaling pathways. This title is an essential read for any scientist wanting to understand the latest advances in combatting abiotic stresses using plant growth regulators. In the present era, plants are facing a lot of challenges during their lifecycle, including growth declines due to abiotic stress. The main abiotic stresses threatening plants are water scarcity, salinity, extreme temperatures, heavy metals and pesticides. These stresses directly or indirectly cause toxicity to plants, causing hindrance to their growth and development, and ultimately reduce plant productivity. Provides the latest research on all major Plant Growth Regulators (PGRs) Focuses on the mechanistic approaches of the physiological and molecular actions of PGRs Highlights crosstalk between PGRs and phytohormones

Japanese Aircraft 1910-1941 Robert C. Mikesh, Shorzo Abe, 1990 This work looks at the history of Japanese aircraft between 1910 and 1941. It includes descriptions of aircraft that range from the well known to the obscure.

Rice Genomics, Genetics and Breeding Takuji Sasaki, Motoyuki Ashikari, 2018-02-14 This book presents the latest advances in rice genomics, genetics and breeding, with a special focus on their importance for rice biology and how they are breathing new life into traditional genetics. Rice is the

main staple food for more than half of the world's population. Accordingly, sustainable rice production is a crucial issue, particularly in Asia and Africa, where the population continues to grow at an alarming rate. The book's respective chapters offer new and timely perspectives on the synergistic effects of genomics and genetics in novel rice breeding approaches, which can help address the urgent issue of providing enough food for a global population that is expected to reach 9 billion by 2050.

Cadmium Toxicity Seiichiro Himeno, Keiko Aoshima, 2019-02-09 This volume focuses on cadmium (Cd) exposure, its effects on human health, the mechanism of Cd accumulation and the development of mitigation technologies. Further, it discusses clinical, epidemiological, agricultural, toxicological, and biochemical aspects of Cd pollution and presents recent biochemical studies on molecular mechanisms of Cd cytotoxicity and cellular transport as well as the mechanism of Cd-induced disturbances in phosphorus (P) metabolism. It also provides insights into the pathophysiology of itai-itai disease, a serious condition caused by Cd pollution. Cadmium -New Aspects in Human Disease, Rice Contamination, and Cytotoxicity- is a valuable resource for scientists involved in heavy metal toxicology, botanical sciences, and regulatory sciences. Addressing the features of Cd pollution in the past and in the present, as well as future perspectives, this is a must-have book for students, researchers and practitioners interested in global and local metal pollution.

Aluminum Stress Adaptation in Plants Sanjib Kumar Panda, František Baluška, 2015-10-21 This book is an overview of our current understanding of aluminium toxicity and tolerance in plants. It covers all relevant aspects from molecular and cellular biology, to genetic approaches, root biology and plant physiology. The contribution of arbuscular mycorrhizal fungi to alleviating aluminium toxicity is also discussed. Over 40% of total agricultural land resources are acidic in nature, with

aluminium being the major toxicant. Plant roots are particularly susceptible to aluminium stress, but much of the complex mechanism underlying its toxicity and tolerance is unknown and aluminium stress perception in plants remains poorly understood. The diverse facets of aluminium stress adaptation covered in this book are relevant to plant biology students at all levels, as well researchers and it provides a valuable contribution to our understanding of plant adaptation to the changing environment.

Mechanisms of Plant-Aluminum Interactions in Acidic Soils Jian Li Yang, Wei Fan, Peter Ryan, 2019-07-10

Cell Biology of Metals and Nutrients Rüdiger Hell, Ralf-Rainer Mendel, 2010-03-10 Plants are composed of 17 essential and at least 5 beneficial elements, and these must be taken up as metal or nutrient ions to allow for growth and cell division. Much effort has been devoted to studying the physiology and biochemistry of metals and nutrients in plants. The aspect of cell biology, however, is an emerging new field and much needs to be learned about sensing, long-distance communication within plants, and cellular signal transduction chains in response to environmental stress. Cellular malfunction and consequently disease result when any of the key steps in metal and nutrient homeostasis are disrupted. Working together, leading experts in their respective fields provide a new concept that reaches beyond plant nutrition and plasmalemma transport into cellular physiology. Each chapter contains basic information on uptake, physiological function, deficiency and toxicity syndromes, long-distance and intracellular transport. The discussion is devoted to metals and nutrients where recent progress has been made and highlights the aspects of homeostasis and sensing, signaling and regulation, drawing parallels to other organisms including humans. Finally, the book identifies gaps in our current knowledge and lays out future research directions.

Improving the Nutritional Content and Quality of Crops: Promises, Achievements, and Future Challenges Felipe Klein Ricachenevsky, Marta Wilton Vasconcelos, Huixia Shou, Alexander Arthur Theodore Johnson, Raul Antonio Sperotto, 2019-09-23

Plant Phosphorus Nutrition Hatem Rouached, Santosh B. Satbhai, 2023-10-19 This book is an up-to-date reference on phosphorus nutrition in plants. Phosphorus has no substitute in food production, and the use of phosphate (Pi) fertilisers has increased crop yields to feed billions of people. This book covers phosphorus metabolism and phosphorus sensing molecular mechanisms and signalling in plants. It covers functions of phosphorus and crosstalk with other nutrients. It discusses how plants sense Pi deficiency and coordinate the responses via signalling pathways and networks for the regulation of Pi-deficiency responses. **FEATURES** Discusses the latest developments in phosphate management in plants Provides insights on emerging topics for sustainable approaches to managing phosphate shortage Throws light on the resilience of plants to phosphate deficiency Provides extensive updates that serve as primary points for further research Explains molecular and physiological mechanisms of phosphate transport This book compiles the latest research from experts in the field. It is useful for advanced graduates and researchers in plant sciences and agriculture.

Plant Metal and Metalloid Transporters Kundan Kumar, Sudhakar Srivastava, 2022-10-29 This edited book stands as a one place knowledge hub for plant metal(loid) transporters. The book comprehensively covers holistic aspect of metal(loid) transporters involved in uptake and translocation of essential as well as toxic metal(loid)s. Essential and beneficial metal(loid)s are required in every biological process for normal plant growth and development, however in excess they are toxic. There are toxic metal(loid)s also whose accumulation in plants interferes with normal cellular functioning and hampers growth of plants. Hence, metal(loid) uptake and accumulation in

plants is a highly regulated phenomenon involving the role of several transporters, enzymes, metabolites, transcription factors and post translational modifications. The book contains chapters from the experts and the contents of the book are presented in simple language and represented through beautiful and scientifically informative figures and tables. This book is of interest to teachers, researchers, doctoral and graduate students working in the area of plant physiology, environmental biotechnology, plant biotechnology metal(loid) stress, phytoremediation and crop biofortification.

Genetic Engineering and Genome Editing for Zinc Biofortification of Rice B.P. Mallikarjun Swamy, Anca Macovei, Kurniawan Rudi Trijatmiko, 2023-06-23 Genetic Engineering and Genome Editing for Zinc Biofortification of Rice provides the first single-volume, comprehensive resource on genetic engineering approaches, including novel genome editing techniques, that are carried out in rice, a staple crop for much of the world's population. Dietary zinc deficiency can lead to negative health outcomes, including increased risk of stunting, respiratory diseases, diarrhea, mortality during childhood, and preterm births in pregnancy. By providing a complete view of the need for zinc biofortification in rice, sections in this book discuss state-of-the-art scientific advances, and then go further, placing them in their proper scientific, regulatory and socioeconomic contexts. While zinc biofortification can be achieved through conventional breeding, genetic engineering and agronomic practices, this is the first reference to bring all the latest insights and understanding to a comprehensive resource that is based on real-world experience and targeted applications. Compiles the state-of-the-art information to allow fast-track understanding and application of zinc content improvement Discusses multiple strategic and methodology approaches Includes discussion of the socioeconomic implications of improved rice nutritional value

The Setting of the Rising Sun Terry C. Treadwell, 2010-12-15 The first complete history of

Japanese military aviation from its beginnings until 1945.

Plant Micronutrients Tariq Aftab, Khalid Rehman Hakeem, 2020-08-04 Plants require essential nutrients (macronutrients and micronutrients) for normal functioning. Sufficiency range is the levels of nutrients necessary to meet the plant's needs for optimal growth. This range depends on individual plant species and the particular nutrient. Nutrient levels outside of a plant's sufficiency range cause overall crop growth and health to decline, due either to deficiency or toxicity from over-accumulation. Apart from micronutrients (B, Cl, Mn, Fe, Zn, Cu and Mo), Aluminum (Al), cerium (Ce), cobalt (Co), iodine (I), lanthanum (La), sodium (Na), selenium (Se), silicon (Si), titanium (Ti), and vanadium (V) are emerging as novel biostimulants that may enhance crop productivity and nutritional quality. These beneficial elements are not essential but when supplied at low dosages, they augment plant growth, development, and yield by stimulating specific molecular, biochemical, and physiological pathways in responses to challenging environments. The book is the first reference volume that approaches plant micronutrient management with the latest biotechnological and omics tools. Expertly curated chapters highlight working solutions as well as open problems and future challenges in plant micronutrient deficiency or toxicity. We believe this book will introduce readers to state-of-the-art developments and research trends in this field.

The Soil-Human Health-Nexus Rattan Lal, 2020-12-20 The term soil health refers to the functionality of a soil as a living ecosystem capable of sustaining plants, animals, and humans while also improving the environment. In addition to soil health, the environment also comprises the quality of air, water, vegetation, and biota. The health of soil, plants, animals, people, and the environment is an indivisible continuum. One of the notable ramifications of the Anthropocene is the growing risks of decline in soil health by anthropogenic activities. Important among these activities are deforestation,

biomass burning, excessive soil tillage, indiscriminate use of agrochemicals, excessive irrigation by flooding or inundation, and extractive farming practices. Soil pollution, by industrial effluents and urban waste adversely impacts human health. Degradation of soil health impacts nutritional quality of food, such as the uptake of heavy metals or deficit of essential micro-nutrients, and contamination by pests and pathogens. Indirectly, soil health may impact human health through contamination of water and pollution of air. This book aims to: Present relationships of soil health to human health and soil health to human nutrition. Discuss the nexus between soil degradation and malnourishment as well as the important links between soil, plant, animal and human health. Detail reasons soil is a cause of infectious diseases and source of remedial measures. Part of the Advances in Soil Sciences series, this informative volume covering various aspects of soil health appeals to soil scientists, environmental scientists and public health workers.

Plant Transposable Elements Deepu Pandita, Anu Pandita, 2023-06-30 This new volume provides an up-to-date understanding of the numerous classes of plant transposable elements, the mobile units of DNA that comprise large portions of plant genomes, which are an important contributor for gene and genome evolution. Transposable elements (TEs) are major components of large plant genomes and main drivers of genome evolution, known to produce a wide variety of changes in plant gene expression and function. Providing a systematic interpretation of protocols designed to characterize TEs and their biotechnological roles, the volume explores TEs in plant development, their architecture, their epigenetic regulation, their use in DNA repair, their evolution and speciation, while also highlighting their importance in the approaching epoch of climate change. The volume begins with introduction of transposable elements, covering their classification and transposition. It delves into protocols designed to characterize TEs and their biotechnological

applications. The book includes computational approaches for prediction and analysis, retro-transposon capture sequencing, and more. The section on transposon biology focuses on its role in plant development and as natural genetic engineers of genome mutation, evolution, and speciation. The book looks further into transposon applications in genome editing, exploring tagging and mutagenesis, genome engineering, and more.

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 in enhancing tolerance mechanisms. The book presents information on the protective roles 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 various 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 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.

Molecular Breeding and Nutritional Aspects of Buckwheat Meiliang Zhou, Ivan Kreft, Sun-Hee Woo, Nikhil Chrunghoo, Gunilla Wieslander, 2016-06-02 Molecular Breeding and Nutritional Aspects of Buckwheat describes the general characterization and genetic diversity of buckwheat (family Polygonaceae, genus Fagopyrum) around the globe (especially in Russia, China, India, and Eastern Europe), the arid and cool regions where it is most frequently consumed, and nutritional information on a variety of buckwheat uses, including tea, groats, flour, and noodles. With detailed information on buckwheat regeneration, genetic transformation, gene function analysis, and the metabolic engineering of bioactive compounds, the book guides readers through a variety of buckwheat varietal adaptations, providing foundation information on which additional research should be conducted. It is divided into four parts, including genetic resource and phylogenetic relationship, food nutrition, growth and cultivation, and molecular breeding, with each section providing insights into the most current developments. Addresses all aspects of buckwheat research, including genetic resources, biological nutrition, genetic transformation, and molecular breeding Presents global characterization on the genetic resource of Fagopyrum, giving researchers insights that will help them breed new cultivars Explores the bioactivity of buckwheat Includes detailed information on the environmental

factors that affect the growth and production of buckwheat

Translational Genomics for Crop Breeding Rajeev Varshney, Roberto Tuberosa, 2013-09-13
Genomic Applications for Crop Breeding: Abiotic Stress, Quality and Yield Improvement is the second of two volumes looking at the latest advances in genomic applications to crop breeding. This volume focuses on advances improving crop resistance to abiotic stresses such as extreme heat, drought, flooding as well as advances made in quality and yield improvement. Chapters examine advances in such key crops as rice, maize, and sugarcane, among others. Genomic Applications for Crop Breeding: Abiotic Stress, Quality and Yield Improvement complements the earlier volume on biotic stressors and will be an essential purchase for those interested in crop science and food production.

Plant Micronutrient Use Efficiency Mohammad Anwar Hossain, Takehiro Kamiya, David J. Burritt, Lam-Son Phan Tran, Toru Fujiwara, 2018-03-23
Plant Micronutrient Use Efficiency: Molecular and Genomic Perspectives in Crop Plants presents information on the complex mechanisms regulating micronutrient use efficiency in plants. Understanding this science is essential for the development of new varieties of crop plants that are more resilient to micronutrient stress, as well as plants with increased bioavailable concentrations of essential micronutrients. This book explores the discovery of novel genes and key metabolic pathways associated with micronutrient use efficiency in plants, gives an analyses of the gene expression patterns in plants in response to low and/or high nutrient levels, and investigates the potential functions of these genes and their products. Strategies to enhance micronutrient use efficiency and stress tolerance, to develop bio-fortified crop, and to improve the sustainable utilization of natural resources are critically evaluated. The book contains both fundamental and advanced information as well as critical commentaries that are useful for those involved in the various fields that make up the plant sciences. Presents in-depth information on

mineral nutrition, including coverage of all the major micronutrients Explores the molecular and genetic aspects of micronutrient use efficiency in crop plants Provides information and critical discussion of the latest developments in the micronutrient biofortification of crop plants with an aim to prevent micronutrient deficiencies in humans Includes contributions from experts in plant micronutrient use efficiency and crop biofortification

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