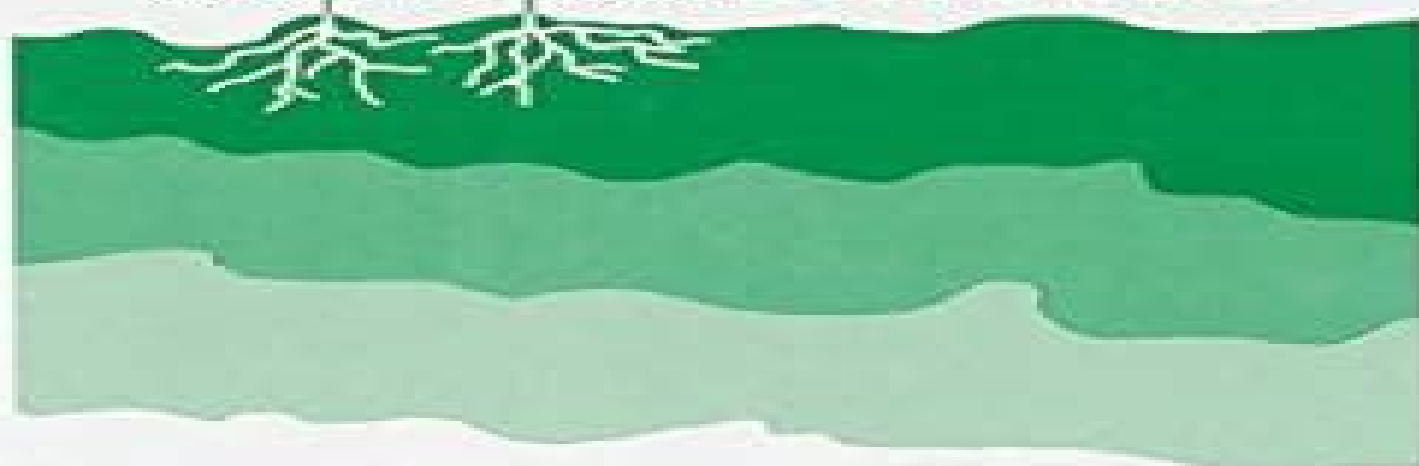


# **SALINITY TOLERANCE IN PLANTS**

Strategies for  
Crop Improvement



Edited by Richard C. Staples  
& Gary H. Toenniessen

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# Salinity Tolerance In Plants Strategies For Crop Improvement

**Henry T. Nguyen, Abraham Blum**



## **Salinity Tolerance In Plants Strategies For Crop Improvement:**

*Salinity Tolerance in Plants* Richard C. Staples, Gary H. Toenniessen, 1984-05-14 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine

*Salinity Tolerance in Plants: Methods, Mechanisms and Management 2nd Ed* B. K. Garg, I.C. Gupta, 2019-03-01 Salinity tolerance in plants is a complex problem encompassing numerous morphological physiological and biochemical processes and adaptations at the cellular sub cellular and whole plant levels The book comprising eleven chapters deals with diverse aspects of salt tolerance including plant response to salinity and sodicity crop tolerance at different growth stages and criteria for evaluating the same The mechanism of salt injury viz osmotic ionic and nutrient imbalance has been dealt with adopting an integrated approach Likewise the recent information on photosynthesis respiration carbohydrate nitrogen and protein metabolism enzyme dynamics and plant hormones as well as nodulation and symbiotic nitrogen fixation in legumes has been elaborated comprehensively Special attention has been given to the interaction between essential nutrients and salinity as it is vital for alleviation of adverse effects of salt stress The synthesis of knowledge on different mechanisms of salt resistance including osmoregulation with organic and inorganic solutes has also been presented Various methods of introducing salt tolerance in plants such as breeding genetic variations physiological approaches tissue culture somaclonal variation somatic hybridation and recombinant DNA technology have been discussed The nature and properties of salt affected soils and groundwaters and principles for amelioration and management of these critical problems have been included in this book Furthermore Afforestation and Agroforestry techniques for salt affected soils with emphasis on salt tolerant tree species and suitable tree crop combinations also find their much needed due space in the present book **Plant Adaptation and**

**Phytoremediation** M. Ashraf, M. Ozturk, M. S. A. Ahmad, 2010-08-17 The problems engendered by the conflicting imperatives of development and ecology show no sign of ending and every day more locations are added to the list of landscapes poisoned by human activity This vital book featuring an international set of authors is a key reference for researchers and environmental managers as well as anyone involved in the mining industry or landscape remediation The comprehensive coverage of current approaches to phytoremediation begins by examining the problem It looks at natural and human induced toxins and their effects on natural vegetation as well as agricultural crops Particular attention is paid to the two largest challenges to remediation heavy metals and the salt stress that is impeding agricultural productivity worldwide The text moves on to focus on the efficacy of different plant species in removing toxic pollutants from the environment Along with analysis of a number of case studies this section includes new and updated information on the mechanism of toxin tolerance in plants *Salinity Tolerance in Plants* Richard C. Staples, Gary H. Toenniessen, 1984 **Somaclonal Variation in Crop**

**Improvement I** Professor Dr. Y. P. S. Bajaj, 2013-03-14 *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      Crops as Enhancers of Nutrient Use R

Duncan,2012-12-02 Crops as Enhancers of Nutrient Use examines the various plant and soil factors that contribute to nutrient use efficiency of plants It attempts to address policies regarding Low Input Sustainable Agriculture LISA conservation oriented cropping systems and reductions in environmental contaminants It also presents longer term remedies to some of the inherent problems of high volume applications of expensive fertilizer nutrients This book emphasizes plant soil interaction particularly nutritional interactions involving rhizosphere microbes and stress on the root system Stress factors include moisture and low and high pH The book also covers the genetic and physiological response of plant to nutrients at the cellular level on a whole plant basis and when subjected to stress This book will contribute to the development of a more cost effective and judicious nutrient usage of major crops      *Towards the rational use of high salinity tolerant plants* Helmut

Lieth,A.A. Al Masoom,2012-12-06 The Symposium on high salinity tolerant plants held at the University of Al Ain in December 1990 dealt primarily with plants tolerating salinity levels exceeding that of ocean water and which at the same time are promising for utilization in agriculture or forestry These plants could be very useful for a country like the UAE where fresh water resources are very scarce and the groundwater available at some places is already very salty More than 60 million woody trees shrubs have been planted so far and more are planned for the inland plains underlain with brackish groundwater These species were no solution for the widely barren shoreline of the UAE Here mangrove species were of potential use and one species Avicennia Marina occurs widely and has been successfully planted for about a decade Converting the tree plantations into economically useful cropping systems is still a problem requiring much research and development The book deals in several sections with conventional irrigation systems using marginal water The species used in these systems are mostly hybrids of conventional crops The irrigation systems however have similar problems as may be expected for irrigation with seawater Papers show the participants experiments in this area The volume serves as a link between scientists working for the improvement of classical irrigation systems and those interested in the application of a new dimension of salinity levels for irrigation water      *Quick Bibliography Series* ,1976      Salt Stress, Microbes, and Plant

Interactions: Mechanisms and Molecular Approaches Mohd Sayeed Akhtar,2019-10-21 This book offers an overview of salt stress which has a devastating effect on the yields of various agricultural crops around the globe Excessive salts in soil reduce the availability of water inhibit metabolic processes and affect nutrient composition osmotic balance and hydraulic conductivity Plants have developed a number of tolerance mechanisms such as various compatible solutes polyamines reactive oxygen species and antioxidant defense mechanisms ion transport and compartmentalization of injurious ions The exploitation of genetic variation use of plant hormones mineral nutrients soil microbe interactions and other mechanical

practices are of prime importance in agriculture and as such have been the subject of multidisciplinary research. Covering both theoretical and practical aspects, the book provides essential physiological, ecological, biochemical, environmental, and molecular information as well as perspectives for future research. It is a valuable resource for students, teachers, and researchers and anyone interested in agronomy, ecology, stress physiology, environmental science, crop science, and molecular biology.

**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.

Plant Biochemical Regulators Harold W. Gausman, 2020-07-24

A textbook for a graduate or advanced undergraduate course in biotechnology in a wide range of fields concerned with plants. Describes the use of both endogenous and introduced biochemical regulators to manipulate plant responses. Annotation copyright Book News Inc. Portland, Or.

Genetic Aspects of Plant Mineral Nutrition N. El Bassam, M. Dambroth, B.C. Loughman, 2012-12-06

Proceedings of the Third International Symposium on Genetic Aspects of Plant Mineral Nutrition, June 19-24, June 1988, Braunschweig, Germany.

*Plant Regeneration and Genetic Variability* Indra Vasil, 2012-12-02

Plant Regeneration and Genetic Variability

**Salt Stress in Plants** Parvaiz Ahmad, M.M. Azooz, M.N.V. Prasad, 2013-02-26

Environmental conditions and changes irrespective of source cause a variety of stresses, one of the most prevalent of which is salt stress. Excess amount of salt in the soil adversely affects plant growth and development and impairs production. Nearly 20% of the world's cultivated area and nearly half of the world's irrigated lands are affected by salinity. Processes such as seed germination, seedling growth, and vigour, vegetative growth, flowering, and fruit set are

adversely affected by high salt concentration ultimately causing diminished economic yield and also quality of produce. Most plants cannot tolerate salt stress. High salt concentrations decrease the osmotic potential of soil solution creating a water stress in plants and severe ion toxicity. The interactions of salts with mineral nutrition may result in nutrient imbalances and deficiencies. The consequence of all these can ultimately lead to plant death as a result of growth arrest and molecular damage. To achieve salt tolerance the foremost task is either to prevent or alleviate the damage or to re-establish homeostatic conditions in the new stressful environment. Barring a few exceptions the conventional breeding techniques have been unsuccessful in transferring the salt tolerance trait to the target species. A host of genes encoding different structural and regulatory proteins have been used over the past 5-6 years for the development of a range of abiotic stress tolerant plants. It has been shown that using regulatory genes is a more effective approach for developing stress tolerant plants. Thus understanding the molecular basis will be helpful in developing selection strategies for improving salinity tolerance. This book will shed light on the effect of salt stress on plants development, proteomics, genomics, genetic engineering and plant adaptations among other topics. The book will cover around 25 chapters with contributors from all over the world.

**Advances in Agronomy** Donald L. Sparks, 2019-04-20. *Advances in Agronomy* Volume 155 the newest release in this valuable serial continues to be recognized as a leading reference and first rate source for the latest research in agronomy. Each volume contains an eclectic group of reviews by leading scientists throughout the world. As always the subjects covered are rich, varied and exemplary of the abundant subject matter addressed by this long running serial. Includes numerous timely state of the art reviews on the latest advancements in agronomy. Features distinguished well recognized authors from around the world. Builds upon this venerable and iconic review series. Covers the extensive variety and breadth of subject matter in the crop and soil sciences. *Application of Physiology in Wheat Breeding* M. P. Reynolds, 2001. *Biosalinity in Action: Bioproduction with Saline Water* D. Pasternak, Anthony San Pietro, 2012-12-06. Historically scientists and laymen have regarded salinity as a hazardous detrimental phenomenon. This negative view was a principal reason for the lack of agricultural development of most arid and semi arid zones of the world where the major sources of water for biological production are saline. The late Hugo Boyko was probably the first scientist in recent times to challenge this commonly held pessimistic view of salinity. His research in Israel indicated that many plants can be irrigated with saline water even at seawater strength if they are in sandy soil, a technique that could open much barren land to agriculture. This new even radical approach to salinity was clearly enunciated in the book he edited and most appropriately entitled *Salinity and Aridity: New Approaches to Old Problems* 1966. A decade later three members of the United States National Science Foundation NSF Lewis Mayfield, James Aller and Oskar Zaborsky formulated the Biosaline Concept namely that poor soils, high solar insolation and saline water which prevail in arid lands should be viewed as useful resources rather than as disadvantages and that these resources can be used for non traditional production of food, fuels and chemicals. The First International Workshop on

Biosaline Research was convened at Kiawah Island South Carolina in 1977 by A San Pietro      **Advances in Agronomy**  
,1997-12-10 Written by international authorities in agronomy Volume 63 contains five comprehensive reviews covering key contemporary topics on crop and soil sciences As always the topics are varied and exemplary of the array of subject matter covered by this long running serial With this latest volume Advances in Agronomy continues to be recognized as a leading reference and as a first rate source of the latest research in agronomy crop science and soil science articles on Applications of fractals to soil studies The response of cool season grain legumes to soil abiotic stress Kura Clover Ultisols Formation mechanisms of complex organic structures in soil habitats      **Handbook of Plant and Crop Stress** Mohammad Pessarakli,2016-04-19 The dynamic and expanding knowledge of environmental stresses and their effects on plants and crops have resulted in the compilation of a large volume of information in the last ten years since the publication of the second edition of the Handbook of Plant and Crop Stress With 90 percent new material and a new organization that reflects this incre

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