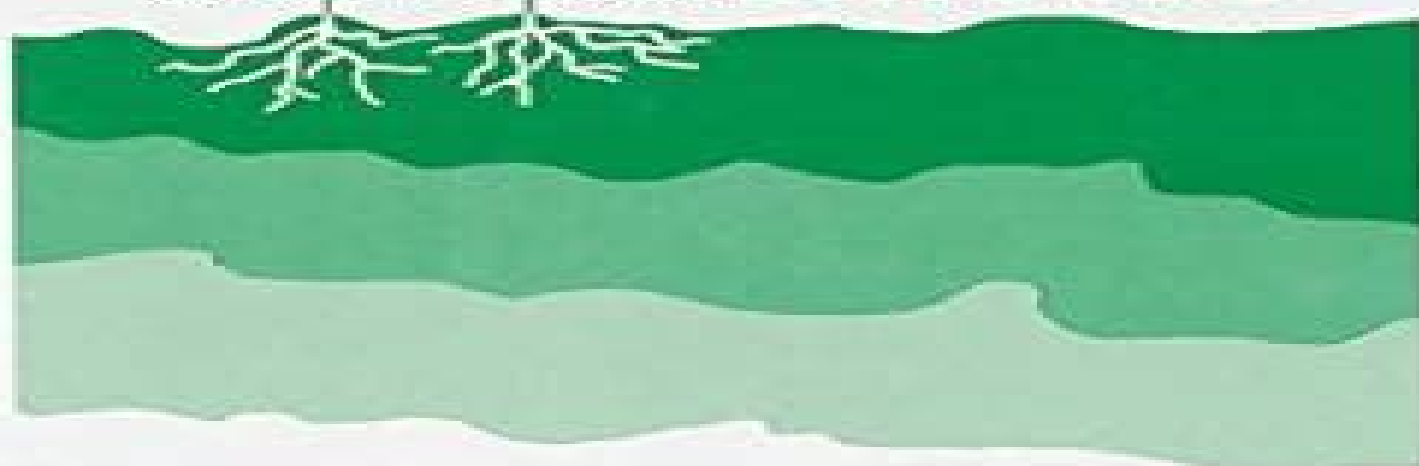


SALINITY TOLERANCE IN PLANTS

Strategies for
Crop Improvement



Edited by **Richard C. Staples**
& **Gary H. Toenniessen**

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Salinity Tolerance In Plants Strategies For Crop Improvement

**Richard C. Staples, Gary H.
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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 **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 **Somaclonal Variation in Crop Improvement II** Y. P. S.

Bajaj,2012-12-06 In continuation of Somaclonal Variation and Crop Improvement I 1990 this volume is comprised of twenty four chapters dealing with somaclonal variants showing resistance to salt drought herbicides viruses Alternaria Fusarium Glomerella Verticillium Phytophthora fall armyworm etc in a number of plants of economic importance It is divided into two sections Section I Somaclonal Variation in Agricultural Crops wheat rice maize sorghum potato tomato Lotus Stylosanthes banana strawberry citrus colt cherry Section II Somaclonal Variation in Medicinal and Aromatic Plants Atropa Carthamus Hypericum Lavatera Nicotiana Primula Rauwolfia Scilla and Zinnia This book will be of great assistance to research workers teachers and advanced students of plant pathology tissue culture pharmacy horticulture and especially plant breeding

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 **Quick Bibliography Series**

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