

Prospects for Saline Agriculture

edited by

R. Ahmad and K.A. Malik

Prospects For Saline Agriculture Tasks For Vegetation Science

R. Ahmad, K.A. Malik



Prospects For Saline Agriculture Tasks For Vegetation Science:

Prospects for Saline Agriculture R. Ahmad, K.A. Malik, 2013-11-09 Saline land is a resource capable of significant production. Recent advances in research in breeding for salt tolerance in wheat biotechnology in rice and selection and rehabilitation of salt tolerant plants are of economic importance in arid saline conditions. This book gives some practical approaches for saline agriculture and afforestation and describes examples of cultivating salt tolerant halophytic plants for commercial interest on salt affected land or with highly salinized water in Australia, China, Central Asia, Egypt, Pakistan, and Russia. It also explores the possibilities of arid saline agriculture and afforestation in UAE. *Halophytic and Salt-Tolerant Feedstuffs* Hassan M. El Shaer, Victor Roy Squires, 2015-11-18 Naturally occurring salt tolerant and halophytic plants (trees, shrubs, grasses, and forbs) have always been utilized by livestock as a supplement or drought reserve. Salt tolerant forage and fodder crops are now being planted over wide areas. Increasingly large scale production of fodder on formerly abandoned irrigated cropland has allowed salt t

Halophyte Plant Diversity and Public Health Münir Öztürk, Volkan Altay, Moona Nazish, Mushtaq Ahmad, Muhammad Zafar, 2023-03-01 Salinity is one of the acute problems causing enormous yield loss in many regions of the world. This phenomenon is particularly pronounced in arid and semiarid regions. Halophytes can remove salt from various types of problematic soils due to their unique morphological, physiological, and anatomical adaptations to these environments. Halophytes are also used for the treatment of certain diseases, but scientific documentation in terms of current phytotherapeutic applications is deficient in this unique group of plants. Different ethnic groups around the world use medicinal halophytes according to their own beliefs and ancestors' experiences. However, their knowledge about the use of salt tolerant medicinal plants is usually confined to their own community. There is thus a knowledge gap on halophytes which should be bridged and preserved. This book provides a comprehensive account on the distribution of halophytes, their ethnobotanical and medicinal aspects, economic importance, and chemical constituents, along with scientific description. The book therefore serves as a valuable resource for professionals and researchers working in the fields of plant stress biology and ethnobotanical aspects.

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.

The Aral Sea Basin Stefanos Xenarios, Dietrich Schmidt-Vogt, Manzoor Qadir, Barbara Janusz-Pawletta, Iskandar Abdullaev, 2019-09-17 This book offers the

first multidisciplinary overview of water resources issues and management in the Aral Sea Basin covering both the Amu Darya and Syr Darya River Basins The two main rivers of Amu Darya and Syr Darya and their tributaries comprise the Aral Sea Basin area and are the lifeline for about 70 million inhabitants in Central Asia Written by regional and international experts this book critically examines the current state trends and future of water resources management and development in this major part of the Central Asia region It brings together insights on the history of water management in the region surface and groundwater assessment issues of transboundary water management and environmental degradation and restoration and an overview of the importance of water for the key economic sectors and overall socio economic development of Central Asian countries as well as of hydro politics in the region The book also focusses on the future of water sector development in the Basin including a review of local and international actors as well as an analysis of the current status and progress towards the Sustainable Development Goals by Basin countries The book will be essential reading for those interested in sea basin management environmental policy in Central Asia and water resource management more widely It will also act as a reference source for decision makers in state agencies as well as a background source of information for NGOs Chapter 8 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

Ninth International Symposium “Monitoring of Mediterranean Coastal Areas: Problems and Measurement Techniques” Laura Bonora, Donatella Carboni, Matteo De Vincenzi, Giorgio Matteucci, 2022-12-31 The ninth International Symposium Monitoring of Mediterranean Coastal Areas Problems and Measurements Techniques was organized by CNR IBE in collaboration with Italian Society of Silviculture and Forest Ecology and Natural History Museum of the Mediterranean and under the patronage of University of Florence Accademia dei Lincei Accademia dei Georgofili Tuscany Region The North Tyrrhenian Sea Ports System Authority Livorno Municipality and Livorno Province In the Symposium Scholars had illustrated their activities and exchanged innovative proposals with common aims to promote actions to preserve coastal marine environment Despite the COVID 19 pandemic the success of this edition is attested by the 170 contributions selected by the Scientific Committee from among those received Participation involved all the thematic lines envisaged by the sessions involving many countries of the Mediterranean Sea A big endeavor for a coastal environment of paramount importance but threatened by global changes The importance of this Proceedings is attested by the fact that this volume is the first issue of a new FUP Series Ecophysiology of High Salinity Tolerant Plants M. Ajmal Khan, Darrell J. Weber, 2006 They can germinate grow and reproduce successfully in saline areas which would cause the death of regular plants Management and Development of Agricultural and Natural Resources in Egypt's Desert Ahmed A. Elkhoully, Abdelazim Negm, 2021-05-31 This book reviews the economic potential of various natural resources found in the Egyptian deserts that could help fill the food gap in Egypt e.g. the date palm olives and domestic animals Bearing in mind that the entire country is subject to arid or hyperarid climatic

conditions only a small portion 3% of total area is agriculturally productive in comparison the dominant deserts These aspects combined with a growing population ca 100 million citizens and water resources scarcity have produced severe adverse effects on natural resource utilization This book presents innovative methods for addressing desert soil s key problems soil erosion salinity pollution decreased fertility minerals and weed and pest control Its goal is to help authorities reclaim the desert and optimally utilize the minerals and the available natural resources to support the sustainability agenda 2030 Besides it offers researchers guidance on remaining gaps and future research directions Lastly and importantly it provides essential information on investment opportunities in desert cultivation such as the fields of food fodder and medicinal plants

New Horizons in Wheat and Barley Research Prem Lal Kashyap,Vikas Gupta,Om Prakash Gupta,R. Sendhil,K. Gopalareddy,Poonam Jasrotia,Gyanendra Pratap Singh,2022-03-26 This book outlines comprehensive information on the global trends policies research priorities and frontier innovations made in the research domain of breeding biotechnology biofortification and quality enhancement of wheat and barley With contributions by international group of leading wheat and barley researchers this book offers data based insights along with a holistic view of the subject and serve as a vital resource of information for scientists engaged in breeding future high yielding biofortified varieties It catalogs both conventional as well as modern tools for gene identification and genome editing interventions for enhancing the yield grain quality disease and pest resistance nutrient use efficiency and abiotic stress tolerance The prospects of processing high quality wheat end products with long term storage and high nutritional quality are also discussed This book is of interest to teachers researchers molecular breeders cereal biochemists and biotechnologist policymakers and professionals working in the area of wheat and barley research food and cereal industry Also the book serves as an additional reading material for the undergraduate and graduate students of agriculture and food sciences National and international agricultural scientists policy makers will also find this book to be a useful read Volume 2 of New Horizons in Wheat and Barley Research covers topics in crop protection and resource management

Functional Foods for Cardiovascular Diseases Danik M. Martirosyan,2005

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