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INTERNATIONAL CENTER FOR BIOSALINE AGRICULTURE

# **Halophytes And Biosaline Agriculture**

Jaya Arora, Marius-Nicusor Grigore, Abhishek Joshi

#### **Halophytes And Biosaline Agriculture:**

Halophytes and Biosaline Agriculture Choukr-AllAh, 1995-09-13 Delineates the unique ability of halophytes to revegetate salt affected land Provides easy access to current information concerning the biology biogeography ecophysiology productivity and utilization of halophytes Offers a low cost approach to reclaiming and rehabilitating saline habitats previously regarded as useless Biosaline Agriculture and Salinity Tolerance in Plants Münir Öztürk, Yoav Waisel, M. Ajman Khan, Güven Görk, 2007-06-10 This volume focuses on reclamation management and utilization of salt affected soils their sustainable use and evaluation of plants inhabiting naturally occurring saline habitats It is of interest to scientists and students as well as agricultural institutions and farmers to increase the awareness of salinity problems The volume is supported by UNESCO Doha Qatar and has an international authorship Biosaline Agriculture and High Salinity Tolerance Chedly Abdelly, Münir Öztürk, Muhammad Ashraf, Claude Grignon, 2008-04-18 A major worldwide threat to agricultural productivity is undoubtedly due to environments with stressful factors including drought salinity and extreme temperatures Based on contributions presented at the International Conference on Biosaline Agriculture and High Salinity Tolerance held in Gammarth Tunisia November 2006 this book reviews the current state of knowledge in biosaline agriculture and high salinity tolerance in plants 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

Handbook of Halophytes Marius-Nicusor Grigore, 2021-05-19 Highlights the potential of biosaline agriculture in a changing environment Covers all important topics related to halophyte biology including biochemistry genetics and genomics Provides information on potential use of halophytes Each topic is explained in detail and examined from various angles More than 100 contributions by international experts 
Halophytes and Climate Change Mirza Hasanuzzaman, Sergey Shabala, Masayuki Fujita, 2019-02-14 This book contains current knowledge and the most recent developments in the field of halophyte biology ecology and potential uses Halophytes are characterized as plants that can survive and complete their life cycle in highly saline environments This book explores the adaptive mechanisms and special features of halophytes that allow them to grow in environments that are unsuitable for conventional crops and considers their role as a source of food fuel fodder fiber essential oils and medicines Halophytes and Climate Change includes coverage of Special morphological anatomical and physiological features of halophytes Ion accumulation patterns and homeostasis in halophytes Potential use of halophytes in the remediation of saline soil Growth and physiological response and tolerance to toxicity and drought Mangrove ecology physiology and adaptation Written by a team of international authors and presented in full color this book is an essential resource for researchers in the fields of plant physiology ecology soil science environmental science botany

and agriculture Halophytes vis-à-vis Saline Agriculture Jagdish Chander Dagar, Sharda Rani Gupta, Ashwani Kumar, 2024-08-16 This edited book deals with the distribution classification and diversity of halophytic ecosystems ecology of mangroves coastal agroforestry adaptations and mechanisms of salt tolerance in glycophytes verses halophytes scope of biosaline agriculture and potential utilization of halophytes in abiotic stressed environments in arid and semiarid regions and coastal areas In this era of global population increase and global environmental change there is need to provide food to the ever growing population combating climate change and conserving biodiversity Keeping in view the rich biodiversity of halophytes there is wide scope in food industry phytoremediation as well as a source of bioactive compounds including modern drugs The new technologies for the cultivation of halophytes help to utilize saline and arid wastelands and also waterlogged areas sustainably for humans and the livestock This book creates interest in educationists researchers industrialists investors soil and climate change scientists development extension workers environmentalists policy decision makers and government and non government organizations Also the book serves as reference material for undergraduate and graduate students of agriculture ecology soil science and environmental sciences National and international soil and agricultural scientists ecologists policy makers will also find this book immensely useful Mangroves and Halophytes Helmut Lieth, Maxímo García Sucre, Brigitte Herzog, 2008-02-02 Focusing on Venezuela and Mexico this edited volume from the International Society of Halophyte Utilisation ISHU explores the environmental issues facing South and Central America s coastal ecosystems and discusses the uses of mangrove species and other halophytes in addressing issues of both coastal pollution and upland soil salinisation The book draws on expertise from Europe and South America to present a series of case studies that detail Venezuela's saline ecosystems and examine the economic potential of mangrove restoration and halophyte production It includes cutting edge research into the establishment of new mangrove stands which could serve as prototypes for the sustainable use of halophytes including Chenopodium quinoa and Tamarix aphylla Moreover the detailed examples from Venezuela and other Caribbean countries provide useful models for comparison with halophyte utilisation in other parts of the world especially the Mediterranean region where much of the earlier research of the ISHU had been conducted Including insights from 50 years of research on the Venezuelan coastline this unique book provides a useful reference for researchers working on saline ecosystems and economically useful halophytes around the world Physiology of Halophytes Nivas Manohar Desai, Ganesh Chandrakant Nikalje, 2025-03-20 Halophytes salt tolerant plants that grow in soils and waters with high salinity are spectacular plants that can prove tremendously valuable to both man as well as nature due to their unique physiology such as to enhance the productivity of crops in salt affected soils for land re vegetation to develop salt tolerant crops and to provide forage for cattle This new book presents scientific knowledge and expertise on the mechanisms of plant responses to various environmental stresses providing a systematic review of the physiological responses of halophytes to salinity discussing adaptive pathways of halophytes and the prospects of increasing plant salinity

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 phytotherapic applications is deficient in this unique group of plants Different ethnic groups around the world use medicinal halophytes according to their own beliefs and ancestor s 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

Biosaline Agriculture and Salinity Tolerance in Plants Chanda Richard, Kalaluka Munyinda, 2016-04 Halophytes: Recent Studies Helmut Lieth, Marina Mochtchenko, 2013-11-11 This volume follows up a seminal meeting presenting reports on progress made with recommendations made there The text reports on the development of pilot projects and on the organization of an international organization All this will serve as the foundation for future efforts to develop the common utilisation of cash crop halophytes Halophytes: An Integrative Anatomical Study Marius-Nicusor Grigore, Lacramioara Ivanescu, Constantin Toma, 2014-06-13 This book focuses on morphological and anatomical strategies developed by halophytes during evolution that allow them to survive in high salt environments These adaptive strategies refer to well integrated structural features such as succulence salt secretion salt glands and vesicular hairs aerenchyma Kranz anatomy bulliform cells successive cambia tracheoidioblasts and endodermis with pronounced Casparian strips The authors present cross sections of the roots stems and leaves of 62 halophyte species belonging to 18 families from different habitats and climates temperate Mediterranean They also discuss the ecological physiological and evolutionary aspects of the various adaptive structures in an integrative way Beginning with the structural level this book offers novel insights into the ecology of halophytes and opens new perspectives for the identification of salt tolerant crop plants or halophytes that can be used for ecological purposes such as bio remediation and revegetation Sustainable Utilisation and Bioengineering of Halophytes Jaya Arora, Marius-Nicusor Grigore, Abhishek Joshi, 2025-02-14 This book provides a comprehensive overview of the cutting edge research in the bioengineering of halophytes with a particular focus on advancements in biotechnology transcriptomics proteomics metabolomics and genomics Halophytes are a unique group of plants that have adapted to grow in extreme environmental conditions such as high salt low water and high temperatures In desert conditions these plants are crucial for supporting animal and human life However overexploitation of these plants degrades the ecosystem Sustainable

utilization and improvement of these plants through modern tools are essential for the sustainability of both the plants and the environment Halophytes possess unique metabolic and physiological features making them an attractive target for bioengineering Recent advancements in bioengineering have significantly enhanced the study and manipulation of halophytes By exploring the intricacies of these technologies this book addresses key questions and challenges in harnessing the potential of halophytes for sustainable plant resources environmental remediation and novel biotechnological applications This book will be valuable for researchers in plant biology environmental studies desertification plant improvement and biotechnology Sabkha Ecosystems M. Ajmal Khan, Benno Böer, German S. Kust, Hans-Jörg Barth, 2008-08-27 Sabkha Ecosystems Volume I The Arabian Peninsula and Adjacent Countries was published in 2002 It was the first comprehensive volume dealing with the subject of sabkha research and sabkha environmental management Valuable new information was provided for the sabkha of numerous countries on and adjacent to the Arabian Peninsula This new volume now follows up on this important process and provides data and information on salt desert ecosystems of numerous West and Central Asian countries including many of which are located in the Arabian Peninsula The information provided assists the reader to better understand sabkha geology hydrology geomorphology zoology botany ecology ecosystem functioning as well as sabkha conservation utilisation and development The volume is paramount literature for anyone dealing with sabkha research and development **Ecophysiology, Abiotic Stress Responses and Utilization of** Halophytes Mirza Hasanuzzaman, Kamrun Nahar, Münir Öztürk, 2019-04-12 Halophytes are those plant species that can tolerate high salt concentrations There are diversified species of halophytes suited for growth in various saline regions around the world e g coastal saline soil soils of mangrove forests wetlands marshlands lands of arid and semiarid regions and agricultural fields These plants can be grown in soil and water containing high salt concentrations and unsuitable for conventional crops and can be good sources of food fuel fodder fiber essential oils and medicine Moreover halophytes can be exploited as significant and major plant species for the desalination and restoration of saline soils as well as phytoremediation This book highlights recent advances in exploring the unique features of halophytes and their potential uses in our changing environment Anatomical Adaptations of Halophytes Marius-Nicusor Grigore, Constantin Toma, 2017-10-04 This book describes important anatomical adaptations in halophytes based on a large review of relevant literature since the 17th century and recent research findings Scientists involved in the study of plant biology from a molecular to ecosystemic level will find information about all major structural strategies of salt tolerant plants The book starts with an introductory theoretical background where several aspects related to the definition and classification of halophytes and saline environments are included Major anatomical adaptations are then grouped around major concepts succulence tracheoidioblasts salt secretion Kranz anatomy successive cambia and bulliform cells Each of them is treated following a general scheme introductory considerations anatomical basis and ecological implications a review of relevant

literature is then conducted and the text is supported by a large number of figures especially ink drawings and color micrographs Sabkha Ecosystems Münir Öztürk, Benno Böer, Hans-Jörg Barth, Siegmar-W. Breckle, Miguel Clüsener-Godt, M. Ajmal Khan, 2010-12-07 This book is part of the Sabkha Ecosystems series The series is designed to provide information on sabkha ecosystems of different regions It will add to the collective knowledge available about saline ecosystems and also focuses on the African region where only limited information is currently available on Sabkha Ecosystems H.-J. Barth, Benno Böer, 2002-03-31 Contains 31 contributions presenting the results of recent decades research on the extensive intertidal and inland saline flats of the Arabian Gulf Region known colloquially as sabkhat Only relatively recently acknowledged to be valuable ecosystems with research development and conservation value sabkhat are thoroughly explored in this volume by biologists geologists archaeologists ecologists botanists zoologists and other researchers and scientists from many countries The volume s 31 contributions are organized into three sections distribution of sabkhat within the Arabian Peninsula and the adjacent countries 13 sabkha ecology 14 and sabkha land use and development 4 The book includes some fairly low key b w photographs charts and maps Annotation copyrighted by Book News Inc Portland OR

**Sustainable Biofuels** Ramesh C. Ray, 2021-04-08 Sustainable Biofuels Opportunities and challenges a volume in the Applied Biotechnology Reviews series explores the state of the art in research and applied technology for the conversion of all types of biofuels Its chapters span a broad spectrum of knowledge from fundamentals and technical aspects to optimization combinations economics and environmental aspects They cover various facets of research production and commercialization of bioethanol biodiesel biomethane biohydrogen biobutanol and biojet fuel This book discusses biochemical thermochemical and hydrothermal conversion of unconventional feedstocks including the role of biotechnology applications to achieve efficiency and competitiveness Through case studies techno economic analysis and sustainability assessment including life cycle assessment it goes beyond technical aspects to provides actual resources for better decision making during the development of commercially viable technology by researchers PhD students and practitioners in the field of bioenergy It is also a useful resource for those in adjacent areas such as biotechnology industrial microbiology chemical engineering environmental engineering and sustainability science who are working on solutions for the bioeconomy The ability to compare different technologies and their outcome that this book provides is also beneficial for energy analysts consultants planners and policy makers The Applied Biotechnology Reviews series highlights current development and research in biotechnology related fields combining in single volume works the theoretical aspects and real world applications for better decision making Covers current technologies and advancements in biochemical thermochemical and hydrothermal conversion methods for production of various types of biofuels from conventional and nonconventional feedstock Examines biotechnology processes including genetic engineering of microorganisms and substrates applied to biofuel production Bridges the gap between technology development and prospects of commercialization of bioprocesses including policy and

economics of biofuel production biofuel value chains and how to accomplish cost competitive results and sustainable development

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