

Halophytic and Salt-Tolerant Feedstuffs

Impacts on Nutrition, Physiology and Reproduction of Livestock

Hassan M. El Ghawar and Victor H. Squarzo (Editors)



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Halophytic And Salt Tolerant Feedstuffs Impacts On Nutrition Physiology And Reproduction Of Livestock

**Mirza Hasanuzzaman, Majeti
Narasimha Var Prasad**



Halophytic And Salt Tolerant Feedstuffs Impacts On Nutrition Physiology And Reproduction Of Livestock:

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 *Halophytic Plants for Animal Feed: Associated Botanical and Nutritional Characteristics* Salah Abdelaty Attia-Ismail, 2022-06-09 Halophytic plants are a fascinating group of plants that also serve as dietary feed for livestock Their utilization is essential for sustainable agriculture and maintaining ecological balance This book explains the nature of halophytic plants through an in depth presentation of their botanical and nutritional characteristics Chapters of the book highlight different aspects of halophytes on a botanical histological ecological and nutritional basis when utilized as animal feed components The issues of the histo chemical aspects of halophytes are addressed with regard to their impact on nutrient compositions and availability to animals while the important nutrient contents of halophytes are considered in relation to their value to animals Key Features 10 organized chapters on halophytic plants Explains the relationship between botanical and nutritional characteristics of halophytes when utilized as animal feed components Covers information about important nutrient contents and secondary metabolites in halophytes Includes information on nutritional and feeding values for animals Includes informative diagram and tables Includes references for further reading This book fills a notable gap in available literature on the subject and will stimulate researchers to pursue the many unanswered questions in the field of biosaline agriculture This text serves as reading material for undergraduate and graduate level courses and specializations in agriculture animal nutrition animal physiology botany and plant physiology It also serves as supplementary reading for students of taxonomy ecology and environmental science courses Professional and apprentice livestock farmers will also benefit from the information presented by the book

New Perspectives in Forage Crops Ricardo Loiola Edvan, Leilson Bezerra, 2018-01-17 In livestock management the production of forage plants is undoubtedly the most efficient way to produce products of animal origin with quality and economic viability We hope that the readers of the book *New Perspectives in Forage Crops* will have a good reading and appreciate the information provided on forage production since the book draws on the expertise of different specialists of the area who discuss the following aspects fertilization semiarid region production forage species selection nitrogen fixation grasses legumes cacti drought etc The authors of the book are of different nationalities and provide important information and diverse perspectives on the subject of forage farming **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

Salt and Drought Stress Tolerance in Plants Mirza Hasanuzzaman, Mohsin Tanveer, 2020-04-10 This book presents various aspects of salt and drought stress signaling in crops combining physiological biochemical and molecular studies Salt and drought stress are two major constraints on crop production worldwide Plants possess several mechanisms to cope with the adverse effects of salt and drought Among these mechanisms stress signaling is very important because it integrates and regulates nuclear gene expression and other cellular activities which can help to restore cellular homeostasis Accordingly understanding the signaling cascades will help plant biologists to grasp the tolerance mechanisms that allow breeders to develop tolerant crop varieties This book is an essential resource for researchers and graduate students working on salt and drought stress physiology and plant breeding

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

Mycorrhizal Fungi in South America Marcela C. Pagano, Mónica A. Lugo, 2019-06-12 This new book shows the work done by researchers dedicated to the study of different mycorrhizas types the fungal species associated and their distribution influenced by geographical and environmental factors among the different South American biogeographic regions The exclusive biotic and abiotic characteristics delimit natural ecosystems with unique biological communities where mycorrhizologists have investigated plant symbioses in those ecosystems for decades providing data from Venezuelan Great Savannah Andes Puna Chaco Caatinga Monte Atlantic Forest Marginal Forest Cerrado Patagonia Yungas Rainforest

Andean Patagonian Forests and Antarctic section In these environments different mycorrhizal associations arbuscular ericoid orchidoid ectomycorrhizal mycoheterotrophic are present in herbaceous plants shrubs and trees Mycorrhizal associations were studied from different researching points of view biodiversity biological invasions biotic abiotic disturbances altitudinal variations seasonal changes land uses The aim of this Book is to compile research on mycorrhizal fungi and their associations in environments of South America throughout the synthesis of information from natural and anthropogenic related environments The book focuses in different bioregions of South America from tropical areas to the southern cone and it will be useful to those who work on plant fungal interactions in different vegetation types and in agricultural lands from South America and worldwide Salinity Responses and Tolerance in Plants, Volume 2 Vinay Kumar,Shabir Hussain Wani,Penna Suprasanna,Lam-Son Phan Tran,2018-06-22

Soil salinity is a key abiotic stress and poses serious threats to crop yields and quality of produce Owing to the underlying complexity conventional breeding programs have met with limited success Even genetic engineering approaches via transferring overexpressing a single direct action gene per event did not yield optimal results Nevertheless the biotechnological advents in last decade coupled with the availability of genomic sequences of major crops and model plants have opened new vistas for understanding salinity responses and improving salinity tolerance in important glycophytic crops Our goal is to summarize these findings for those who wish to understand and target the molecular mechanisms for producing salt tolerant and high yielding crops Through this 2 volume book series we critically assess the potential venues for imparting salt stress tolerance to major crops in the post genomic era Accordingly perspectives on improving crop salinity tolerance by targeting the sensory ion transport and signaling mechanisms were presented in Volume 1 Volume 2 now focuses on the potency of post genomic era tools that include RNAi genomic intervention genome editing and systems biology approaches for producing salt tolerant crops **Recent Advances and**

Perspectives on the Gastrointestinal Microbiota of Small Ruminants Anusorn Cherdthong,Einar

Vargas-Bello-Pérez,Qing Zhang,Eric Altermann,Anil Kumar Puniya ,Raffaella Tudisco,2024-09-23 Ruminants are hoofed mammals with a unique digestive system that allows them to better create energy from fibrous plant material than other herbivores Small ruminants such as sheep and goats play an important role in global food security and nutrition as well as in the livelihoods of farmers and others along the food chain Due to the unique digestive systems of ruminants many major studies have focused on the effects of high concentrate diets on rumen fermentation ruminal acidosis and their microbial properties and functions Therefore paying attention to the intestinal health of small ruminants during the rapid fattening stage has important implications for their health and productivity Ruminants host a taxonomically diverse microbiota in their rumen which is generally considered to be the most efficient natural fermentation system Rumen microorganisms facilitate the degradation of otherwise indigestible plant fibres into absorbable compounds such as proteins and volatile fatty acids the main source of energy and nutrition for ruminants They are composed of a complex and dynamic assembly of bacteria fungi

archaea protozoa and viruses Diets and additives directly affect the number and viability of rumen microorganisms

Handbook of Bioremediation Mirza Hasanuzzaman, Majeti Narasimha Var Prasad, 2020-10-18 Handbook of Bioremediation Physiological Molecular and Biotechnological Interventions discusses the mechanisms of responding to inorganic and organic pollutants in the environment using different approaches of phytoremediation and bioremediation Part One focuses specifically on inorganic pollutants and the use of techniques such as metallothionein assisted remediation phytoextraction and genetic manipulation Part Two covers organic pollutants and consider topics such as plant enzymes antioxidant defense systems and the remediation mechanisms of different plant species This comprehensive volume is a must read for researchers interested in plant science agriculture soil science and environmental science The techniques covered in this book will ensure scientists have the knowledge to practice effective bioremediation techniques themselves Provides a comprehensive review of the latest advances in bioremediation of organic and inorganic pollutants Discusses a range of different phytoremediation techniques Evaluates the role of genomics and bioinformatics within bioremediation

Salinity Resilience and Sustainable Crop Production Under Climate Change Hassan Auda Awaad, 2023-12-14 The book provides a comprehensive review of the rapidly expanding and includes in depth discussions on salinity resilience sustainable production under climate change how do plants resilience saline conditions Beside Genetic Diversity and inheritance of resistance to Salinity Furthermore covers a vast array of special topics and applications illustrating the wide use recent approach of techniques and measurements of assessing genotypes for salinity resilience This book has been prepared and supported by recent references and statistics with tables and colourful figures to deliver recent advances to the audience of lower and upper undergraduate and professional Practitioner researchers at universities and research centers in the fields of crop breeding and production physiology genetics molecular biology and biotechnology and allied fields such as agro ecology sustainable agriculture climate resilient agriculture

Future of Sustainable Agriculture in Saline Environments Katarzyna Negacz, Pier Vellinga, Edward Barrett-Lennard, Redouane Choukr-Allah, Theo Elzenga, 2021-06-24 Food production on present and future saline soils deserves the world's attention particularly because food security is a pressing issue millions of hectares of degraded soils are available worldwide freshwater is becoming increasingly scarce and the global sea level rise threatens food production in fertile coastal lowlands Future of Sustainable Agriculture in Saline Environments aims to showcase the global potential of saline agriculture The book covers the essential topics such as policy and awareness soil management future crops and genetic developments all supplemented by case studies that show how this knowledge has been applied It offers an overview of current research themes and practical cases focused on enhancing food production on saline lands FEATURES Describes the critical role of the revitalization of salt degraded lands in achieving sustainability in agriculture on a global scale Discusses practical solutions toward using drylands and delta areas threatened by salinity for sustainable food production Presents strategies for adaptation to climate change and sea level rise through food production

under saline conditions Addresses the diverse aspects of crop salt tolerance and microbiological associations Highlights the complex problem of salinity and waterlogging and safer management of poor quality water supplemented by case studies A PDF version of this book is available for free in Open Access at www.taylorfrancis.com It has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license

Animal Welfare in Extensive Production Systems Juan Villalba, Xavier Manteca, 2016-07-29 There has been a lot written about animal welfare in intensive farming systems but very little about animals reared in extensive agricultural systems Yet these animals make up a significant proportion of the world's farm animal population covering a large portion of the globe Animals kept in extensive conditions face a unique set of challenges that are vital for anyone with an interest in farm animal welfare to understand *Animal Welfare in Extensive Production Systems* presents those challenges in a practical way backed up with thoroughly referenced research Topics covered include heat stress water quality and availability nutrition predation poisonous plants transport human animal interactions and neonatal mortality This book is ideal for animal welfare academics students and researchers It can also be beneficial to students in animal science veterinary science and agriculture and to farm industry producers and personnel The *Animal Welfare Series* covers current topics in animal welfare to further research and inform the scientific policy making and farming communities 5m Books

Bibliography of Agriculture, 1980

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