

# Plants of Sabkha Ecosystems of the Arabian Peninsula

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## Abstract

Sabkhas are unique ecosystems that are highly saline and where specially adapted plants are able to grow, flower, and fruit. In general, saline environments are poor in species – for the Arabian Peninsula about 120 taxa are recorded as halophytes which constitute about 4% of the total flora of the Arabian Peninsula. Key halophytes of Arabia are nearly always perennial; predominant life-forms are somewhat succulent, semiwoody dwarf shrubs belonging to the families Amaranthaceae, Zygophyllaceae, and Plumbaginaceae and hemicryptophytes belonging to the Poaceae, Cyperaceae, and Juncaceae; annuals are exceptions. Coastal species are either obligate halophytes or salt-tolerant genera from unspecialized families, such as *Sporobolus* and *Aeluropus* (Poaceae), or salt-secreting species such as *Avicennia* (Acanthaceae) and

*Limonium* (Plumbaginaceae). The submerged coastal vegetation, e.g., seagrasses, is one of the most important vegetation types of the Gulf coast and is of great importance to marine fauna. The north-south distribution of coastal species is more distinct on the Red Sea coast, with the border lying near Jeddah, than on the Persian Gulf coast where there is a broad transitional zone between Qatar and northern Oman. The east-west distribution of coastal species is not as distinct. The eastern elements are either restricted to the coasts around the Arabian Gulf or are Irano-Turanian species extending into the Gulf region. Several vicariant species groups of halophytes are represented in the Arabian Peninsula. Halophytes have developed strategies for seed germination such as high germination levels and fast germination speed. These traits are found in the sabkha plants of the Arabian Peninsula. Some halophytes have been investigated for their potential for phytoremediation in their ability to survive weathered oil-contaminated soils. They have been found to have a set of microorganisms around their root system that are related to the degradation of oil in contaminated soils. Sabkha ecosystems are being degraded and altered throughout the Gulf countries as they appear to be nonproductive. Over the last two decades, there has been a growing concern in protecting and restoring mangroves, and programs do to so have seen

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# Sabkha Ecosystems

**Arturo Cuomo**



## **Sabkha Ecosystems:**

**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

**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

*Sabkha Ecosystems* M. Ajmal Khan, Benno Boër, Münir Öztürk, Miguel Clüsener-Godt, Bilquees Gul, Siegm-W. Breckle, 2018-06-24 This book is a part of the Sabkha Ecosystems series which was designed to provide information on sabkha ecosystems of different regions and to add to the collective knowledge available about saline ecosystems The comprehensive coverage assists the reader gaining a thorough understanding of sabkha geology hydrology geomorphology zoology botany ecology and ecosystem functioning as well as sabkha conservation utilization and development Volume I focused on The Arabian Peninsula and Adjacent Countries volume II was based on describing saline ecosystems of West and Central Asia volume III referred to Africa and Southern Europe while volume IV focused on Cash Crop Halophyte and Biodiversity Conservation The present volume V focuses on Americans

Sabkha Ecosystems M. Ajmal Khan, Benno Böer, Münir Öztürk, Thabit Zahran Al Abdessalaam, Miguel Clüsener-Godt, Bilquees Gul, 2014-05-12 Sustainable development is the key for the survival in 21st century The natural resources are finite and cannot be used with impunity because we are the custodian of these resources and have responsibility to pass these to the next generation This monumental task requires several major commitments and most important of them is to arrest population explosion which has already reached seven billion Natural resources like air to breath food to eat and water to drink and fossil fuel to maintain this life style are being overexploited Unrestrained consuming culture will accelerate undesired situation This

situation will have more dire consequences in resource limited ecosystems like dry lands Given the severe scarcity of water ever increasing population and soil salinization out of the box solutions for the provision of food and clean energy is required to spare meager fresh water resources for conventional agriculture This volume contains a number of articles dealing with halophyte ecology bio geography ecophysiology hyper saline soils biofuels biosaline agriculture biosaline landscaping climate change mitigation and biodiversity It also contains the communication of innovative ideas such as the research into floating mangroves seagrass terraces as well as a World Halophyte Garden containing all known salt tolerant plant species It is hoped that the information provided will not only advance vegetation science but that it will truly generate more interdisciplinarity networking awareness and inspire farmers and agricultural and landscaping stakeholders to seriously engage in halophyte cash crop production in coastal hyper saline areas **Sabkha Ecosystems**, 2002 **Blue Carbon Mangrove Ecosystems**

Miguel Clüsener-Godt, Hiroyuki Matsuda, Benno Böer, Ronald A. Loughland, 2024-10-14 Blue carbon ecosystems are of tremendous value toward the utilization of high salinity water such as seawater as well as hyper saline soils and salt tolerant biota for the production of biomass for food feed fiber fuel other economic purposes and carbon sequestration In order to achieve the 17 SDGs the scientific research into blue carbon ecosystems is an absolutely important element Moreover monitoring is needed as well as the conservation of the remaining blue carbon ecosystems and the restoration of lost habitat The book will provide comprehensive scientific documentation inspiring the way forward on how to utilize saline resources in the best interest of humanity It will try to foster the academic research and networking for land users politicians development banks innovative farmers investors energy producers and carbon off setters The papers presented in this book emanate from a conference held at the Yokohama National University Japan in January 2023 **Sabkha Ecosystems** Bilquees Gul, Benno Böer, M. Ajmal Khan, Miguel Clüsener-Godt, Abdul Hameed, 2019-08-05 This book is the sixth and final volume in the Tasks for Vegetation Science book series and it concludes the most comprehensive scientific documentation dealing with hypersaline ecosystems of the world **Protecting the Gulf's Marine Ecosystems from Pollution** Abdulaziz H.

Abuzinada, Hans-Jörg Barth, Friedhelm Krupp, Benno Böer, Thabit Zahran Al Abdessalaam, 2008-03-05 This volume reviews present sources and levels of pollution in The Gulf assesses their causes and effects on biota and ecosystems and identifies preventive and remedial measures reducing levels of pollution and mitigating adverse impacts It is supported by UNESCO Doha **Sabkha Ecosystems** Münir Öztürk, Benno Böer, Hans-Jörg Barth, Siegmund 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** M. Ajmal Khan, Benno Boer, Munir Ozturk, 2014-05-31 **Sabkha Ecosystems**, Mangrove Ecosystems of Asia I.

Faridah-Hanum, A. Latiff, Khalid Rehman Hakeem, Munir Ozturk, 2013-11-01 The book provides an up to date account of

mangrove forests from Asia together with restoration techniques and the management requirements of these ecosystems to ensure their sustainability and conservation All aspects of mangroves and their conservation are critically re examined The book is divided into three sections presenting the distribution and status of mangrove ecosystems in Asia the challenges they are facing their issues and opportunities and the management strategies for their conservation **Oceanographic and**

**Marine Environmental Studies around the Arabian Peninsula** Najeeb M.A. Rasul,Ian C.F. Stewart,2024-07-10

Oceanographic and Marine Environmental Studies around the Arabian Peninsula presents studies on a range of topics related to the marine environment of the Red Sea and Arabian Persian Gulf This book contains invited and peer reviewed chapters from diverse researchers active in their respective fields The chapters offer new data and include a comprehensive lists of references Some of the main topics included in the book are pollution from heavy metals and petroleum hydro environmental characteristics of the seas conservation of marine ecosystems risk of climate change on the Red Sea region and the mangrove environment With new developments occurring in the coastal regions in recent decades the book will be not only a helpful resource to researchers but also be a valuable reference for anyone curious about managing the marine and littoral environment of these two unique seas 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 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 *Sabkha Ecosystems: The Arabian Peninsula and adjacent*

*countries* Hans-Jörg Barth,Benno Böer,2002 Advances in Coastal Ecology - Processes, Patterns, and Services ,2025-03-05

Most of the world s human population lives along the coast where ecosystems are subject to the environmental degrading impacts brought by the increasing use of plastics loss of coastal buffers from storms like mangrove forests and decreasing biodiversity from which ecosystem services spring from In many cases as the effects of these changes become more widespread regions lacking basic information like the knowledge of what animals reside along a coastline are being threatened These developments occur on the complex backdrop of natural processes that shape the geological and

sedimentary features of the shore The clash of the timescales of these changes short for human mediated impacts and long for geological ones creates thought provoking contrasts and gives insight into what the future may hold for coastal ecosystems This book presents current research exploring solutions exposing effects and describing biological and geological coastline features for the first time in understudied regions of the world It is an essential text for libraries classrooms where coastal ecology is taught and the general readership interested in coastal ecosystems

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

Global Biodiversity T. Pullaiah, 2018-12-07 This is the first volume in the new multi volume set Global Biodiversity Each volume in this series aims to provide insightful information on the biodiversity of selected nations in particular regions The volumes summarize the available data on both wild and cultivated plants wild and domesticated animals and microbes of the different nations Global Biodiversity Volume 1 Selected Countries in Asia focuses on selected countries of Asia providing an abundance of biodiversity information on Afghanistan Bangladesh India Indonesia Iran Iraq Japan Lebanon Malaysia Mongolia Myanmar Nepal and Vietnam The first chapter in the volume provides an informative overview of what is biodiversity along with biogeographic classifications It provides explanations of biodiversity patterns and species number biodiversity conservation protection and international commitments and cooperation biodiversity threats and drivers of change such as human population growth climate change land use change and the economics of biodiversity as well

**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

*Biorefinery* Juan-Rodrigo Bastidas-Oyanedel, Jens Ejbye Schmidt, 2019-04-15 This book discusses the biorefinery of biomass feedstocks In depth chapters highlight the scientific and technical aspects and present a techno economic analysis of such systems By using a TEA approach the authors present feasible pathways for the conversion of biomass both residual biomass energy crops and algae biomass showing the different possibilities for the production of biochemical materials biofuels and fertilizers The concepts presented in this book will link companies investors and governments by providing a framework that will help reduce pollutants and create a biomass related economy that incorporates the newest developments and technologies in the area

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