



Red Sea Coral Reefs

Dawit Tesfamichael, Daniel Pauly



Red Sea Coral Reefs:

Red Sea Coral Reefs Gunnar Bemert,Rupert Ormond,2016-04-01 First published in 1981 The Red Sea is a distinctive and unique tropical sea and the only enclosed coral sea in the world This book are the impressions and images from the author who has been a professional diver and photographer since 1975 working on the east coast of the Red Sea He shares his exciting and fantastic times in Saudi Arabia maligning that the Red Sea remains an unparalleled source of surprises entertainment and beauty

Coral Reefs of the Red Sea Christian R. Voolstra,Michael L. Berumen,2019-05-07 This volume is a complete review and reference work for scientists engineers and students concerned with coral reefs in the Red Sea It provides an up to date review on the geology ecology and physiology of coral reef ecosystems in the Red Sea including data from most recent molecular studies The Red Sea harbours a set of unique ecological characteristics such as high temperature high alkalinity and high salinity in a quasi isolated environment This makes it a perfect laboratory to study and understand adaptation in regard to the impact of climate change on marine ecosystems This book can be used as a general reference guide or textbook

Coral Reef Guide Ewald Lieske,Robert F. Myers,Klaus E. Fiedler,2004 The definitive guide to the underwater life of the Red Sea region home to the richest and most varied dive sites in the world Visited by over a quarter of a million divers a year the Red Sea is home to many of the world s most popular dive sites Covering jellyfish corals nudibranchs starfish sea urchins fishes and turtles Coral Reef Guide Red Sea covers all common species of underwater life of the Red Sea and the Gulf of Aden you are likely to see while diving or snorkelling Each species is illustrated with a full colour photograph and the text gives details of range and characteristic behaviour Different species groups are represented by icons for easy reference and an illustration of the juvenile may also be included A map of good dive sites appears on the inside front cover while the inside back cover features illustrations of a number of common species for quick and easy identification

An Alien place on Earth: The Red Sea as a model for Future Oceans Rúben Costa,Christian Voolstra,2023-05-11 Our oceans are changing Elevated greenhouse gases caused the increase of Earth s average temperature or global warming and contributed to what we now know as climate change This in turn has a big influence on the oceans and the organisms that live in them Given that oceans are changing so rapidly how are marine organisms affected by this Can they adapt How can we study those adaptations Where should we start In between Africa and Asia in the Middle East region lies a vast mass of seawater connected to the Indian ocean by its southern end This water body is called the Red Sea some say because of the presence of a reddish brown cyanobacteria in its waters others say because red was the color representing south of the Mediterranean civilization in ancient times Its location makes it a unique environment with high temperatures and salinities the amount of salt dissolved in water creating a complex environmental gradient from north to south in its more than two thousand kilometers of length Despite these harsh almost alien conditions the Red Sea is home to large green mangroves and seagrass meadows more than a thousand species of fish many of them unique to the Red Sea

hundreds of species of corals and countless invertebrates At the microscopic level we make new discoveries every day so that our knowledge on the diversity of bacteria microalgae and viruses is constantly increasing But if it is so difficult to sustain life in the Red Sea how do all these organisms still prosper in it This is one of many questions scientists are trying to answer by studying how abiotic factors such as temperature salinity and nutrients of the Red Sea can affect its organisms or biota Moreover due to its extreme conditions the Red Sea can also act as a unique laboratory to study and learn about the future impacts of climate change on ecosystems it represents a time machine that allows us to look into the future of tropical oceans and lets us understand how organisms thrive in environmental extremes The aim of this collection is to explore the current knowledge we have on the Red Sea biodiversity and its adaptability to environmental change From coral reefs and the mutual beneficial relationships symbiosis between organisms to seagrasses and brine pools we aspire to learn how life can find a way to flourish even when the odds seem to be against it More importantly by understanding the present conditions of the Red Sea we might be able to predict how organisms from other regions will adapt to fast changing climate

Red Sea Alasdair J. Edwards, 2013-10-22 The Red Sea is a unique and fragile environment All but landlocked between Africa and Arabia its peculiar oceanographic conditions its geographical position and its geological history all conspire to make it particularly vulnerable to the side effects of human civilization In places it is already a key environment under threat What makes the Red Sea unique What are the threats to this environment Where should future research be directed These are just three of the major questions addressed by the scientists contributing to this book

Coral Reefs and Associated Marine Fauna around the Arabian Peninsula Najeeb M.A. Rasul, Ian C.F. Stewart, 2024-07-15 Coral Reefs and Associated Marine Fauna around the Arabian Peninsula is a unique text that contains studies on a diverse range of topics related to the biology of the Red Sea and Arabian Persian Gulf region Containing invited and peer reviewed chapters this book is a compilation of the works of various experts in their respective fields The authors delve into the marine fauna around the Arabian Peninsula including marine reptiles and mammals coral reefs fish invertebrates algae and phytoplankton They also explore the changes resulting from anthropogenic and climate effects This book will be a helpful resource for researchers in Biology and will also be a valuable reference for anyone interested in the biology of these two warm semi isolated seas with their unique environments

Encyclopedia of Modern Coral Reefs David Hopley, 2010-11-26 Coral reefs are the largest landforms built by plants and animals Their study therefore incorporates a wide range of disciplines This encyclopedia approaches coral reefs from an earth science perspective concentrating especially on modern reefs Currently coral reefs are under high stress most prominently from climate change with changes to water temperature sea level and ocean acidification particularly damaging Modern reefs have evolved through the massive environmental changes of the Quaternary with long periods of exposure during glacially lowered sea level periods and short periods of interglacial growth The entries in this encyclopedia condense the large amount of work carried out since Charles Darwin first attempted to understand reef evolution Leading

authorities from many countries have contributed to the entries covering areas of geology geography and ecology providing comprehensive access to the most up to date research on the structure form and processes operating on Quaternary coral reefs

Coral Reefs of the Indian Ocean T. R. McClanahan, C. R. C. Sheppard, D. O. Obura, 2000-10-12 Coral reefs are among Earth's most diverse productive and beautiful ecosystems but until recently their ecology and the means to manage them have been poorly understood and documented In response to the inadequate information base for coral reefs this book reviews the ecological and conservation status of coral reefs of the Western Indian Ocean bringing together presentations of the region's leading scientists and managers working on coral reefs *Coral Reefs of the Indian Ocean Their Ecology and Conservation* starts with a general overview of the biogeography of the region and a historical account of attempts to conserve this ecosystem It goes on to describe the state of the reefs in each of the countries with coral reefs and it concludes with a series of management case studies The book also summarizes most of the existing ecological information on reefs in this region and efforts at management making it useful for students teachers and investigators interested in tropical or marine ecology conservation biology and management and environmental sciences

The Red Sea Najeeb M.A. Rasul, Ian C.F. Stewart, 2015-04-02 This book presents a broad overview of the current state of knowledge regarding the Red Sea from its geological formation and oceanographic development to the environmental influences on its ecology and the changes it is experiencing due to the rapid development of its coastlines and role as one of the world's major transport routes The book gathers invited contributions from researchers with an interest in the geology geophysics oceanography and environment of the Red Sea while also providing comprehensive new data and a complete review of the literature It will be of interest not only to researchers actively studying the sea and its surroundings but will also appeal to all those involved in planning and managing the Red Sea its environment its resources and the countries which rely on its existence

Coral Health and Disease in the Red Sea, Egypt Amin R. Mohamed, Hany A. Abdel-Salam, 2012 The Red Sea is one of the most important repositories of marine biodiversity in the world It is the world's northernmost tropical sea Coral reefs are among the most biologically diverse and economically important ecosystems on the planet They provide vital services to human societies and industries Coral reef ecosystems in the Red Sea are legendary with more than 250 species of hard corals representing the highest diversity in the Indian Ocean Coral diseases are challenging the resilience of coral reef communities Unfortunately very little is currently known about the distribution and prevalence of coral diseases in the Red Sea reefs This book aims to provide baseline knowledge of coral disease syndrome predation and other signs of compromised health affecting hard corals in the northern Egyptian Red Sea and to identify coral species that were the most susceptible to each specific coral disease This project is part of the work of Egypt's coral reefs research group Dr Hany A Abd elsalam Dr Abdel Hamid A M Ali and Mr Amin R Mohamed

Growth and Decay of Coral Reefs Peter J. Vine, 2023-09-15 *Growth and Decay of Coral Reefs Fifty Years of Learning* describes how coral reefs have alternately flourished and declined over the last 50 years and the dynamics

of these changes The study is based on recordings at 30 different locations along the Sudanese coast visited by the author between 1971 and 1973 Beyond the Red Sea s desert shores lie some of the richest and most diverse coral reefs on our planet Over a thousand species of reef fishes matched by a similar abundance of living corals creating habitats scientists were only just beginning to understand The complexity of the inter relations was truly mesmerizing A single intervention such as removal of a key species could cause the whole community to collapse Healthy corals were transformed into green weed smothered reefs accompanied by the loss of both corals and fish Based on the author s observations of how knowledge and perspectives have changed over the last 50 years this book highlights lessons learned from historical records that may help maintain and reestablish coral reefs in the years to come Topics covered include CORAL REEF FISH Fish surveys CORAL REEF PROFILES Coral growth rates Coral distribution Corals on Cousteau garage CORAL THREATS Climate change Coral bleaching Coral diseases Coral sponges Terpios hoshinota Coral predators Coral urchins CORAL ALGAE CORAL RESEARCH and more

Growth and Decay of Coral Reefs Peter Vine, 2023 This book provides a description of how coral reefs in the Red Sea have flourished and declined over the last 50 years and the reasons behind some of these changes The study is based on dive surveys of 30 different reef profiles along the Sudanese coast made by the author between 1971 and 1973 on which settled organisms corals and fish species were carefully recorded The ten year old structure of Commander Cousteau s Conshelf 2 underwater project provided an opportunity to measure growth rates of individual coral species A series of field trips to Suakin Harbour accompanied by renowned ichthyologist Professor J E Randall added to the scope and accuracy of the fish records of that region These original records created by experienced divers and drawn in situ using waterproof paper notepads have been preserved in their original form and are invaluable historical records of the ecology of Sudanese coral reefs a half century ago They were made at a time when the crown of thorns starfish was considered the greatest threat to the world s coral reefs before concerns of climate change coral bleaching and a host of other threats They also came at a time of rapid increase in coral reef studies and our understanding of the stresses and strains controlling their development This book is based on the author s observations of how knowledge and perspectives have changed in the context of the Sudanese Red Sea coral reefs and lessons learned from historical records that might help maintain and reestablish coral reefs going forward

Quantification and Future Needs of Red Sea Coral Reefs, Egypt Mohammed Ammar, 2012 This book aims to be the first to quantify a broad area of the Red Sea coral reefs providing a detailed description of species composition of corals on the species level and giving insight to the human impacts and interaction with other associated fauna and flora in the study area The most important of these human impacts are oil pollution phosphate diving damage temperature and sedimentation Numerous indicators were used to reflect the effect of these impacts Of these indicators are percent cover abundance diversity bleaching patterns fertility damage assessment coral growth and skeletal density The study is an approach towards effective management based on appropriate information knowledge and awareness

Quaternary Coral Reef Systems Lucien F. Montaggioni, Colin J.R. Braithwaite, 2009-08-13 This book presents both state of the art knowledge from Recent coral reefs 1 8 million to a few centuries old gained since the eighties and introduces geologists oceanographers and environmentalists to sedimentological and paleoecological studies of an ecosystem encompassing some of the world s richest biodiversity Scleractinian reefs first appeared about 300 million years ago Today coral reef systems provide some of the most sensitive gauges of environmental change expressing the complex interplay of chemical physical geological and biological factors The topics covered will include the evolutionary history of reef systems and some of the main reef builders since the Cenozoic the effects of biological and environmental forces on the zonation of reef systems and the distribution of reef organisms and on reef community dynamics through time changes in the geometry anatomy and stratigraphy of reef bodies and systems in relation to changes in sea level and tectonics the distribution patterns of sedimentary framework or detrital facies in relation to those of biological communities the modes and rates of reef accretion progradation aggradation versus backstepping coral growth versus reef growth the hydrodynamic forces controlling water circulation through reef structures and their relationship to early diagenetic processes the major diagenetic processes affecting reef bodies through time replacement and dissolution dolomitization phosphatogenesis and the record of climate change by both individual coral colonies and reef systems over the Quaternary state of the art knowledge from Recent corals reefs introduction to sedimentological and paleoecological studies of an ecosystems encompassing some of the world s richest biodiversity authors are internationally regarded authorities on the subject trustworthy information

The Red Sea Ecosystem and Fisheries Dawit Tesfamichael, Daniel Pauly, 2016-02-03 This book is the first comprehensive coverage of Red Sea fisheries to inform researchers and decision makers The Red Sea is a geologically young sea but also an area with the oldest record of human sea food exploitation Examining the fisheries of the Red Sea has become extremely important to understand the ecosystem and the direct human impact of fishing on Red Sea ecosystems This volume gives extensive data on different fisheries sectors identified and described for each country bordering the Red Sea Furthermore its catch and specific composition is also described over the period 1950 to 2010 Combined with the ecosystem model this useful information can uniquely help managing fisheries and ecosystems of the Red Sea

The Arabian Seas: Biodiversity, Environmental Challenges and Conservation Measures Laith A. Jawad, 2021-03-30 The Arabian Seas Marine Region encompasses marine areas from Djibouti to Pakistan including the northern part of Somalia the Red Sea the Arabian Persian Gulf and parts of the Arabian Sea Human pressures on the coastal and marine environments are evident throughout the region and have resulted in harmful environmental effects Oil and domestic urban and industrial pollutants in several areas of this part of the world have caused local habitat degradation eutrophication and algal blooms Further coastal landfill dredging and sedimentation as well as nutrient and sediment runoff from phosphate mining agriculture and grazing and reduction in freshwater seepage due to groundwater extraction are all contributing to the degradation of coastal

environments This book discusses aspects not covered in other books on the region which largely focus on marine biodiversity and examines several environmental challenges that are often ignored but which have a significant impact on the environment Evaluating the status quo it also recommends conservation measures and examines the abiotic factors that play a major main role in the environmental changes Lastly the book addresses the biodiversity of the area providing a general context for the conservation and management measures discussed

World Seas: An Environmental Evaluation Jean-Francois Hamel, 2018-09-03 World Seas An Environmental Evaluation Second Edition Volume Two The Indian Ocean to the Pacific provides a comprehensive review of the environmental condition of the seas from the Indian Ocean to the Pacific Each chapter is written by experts in the field who provide historical overviews in environmental terms current environmental status major problems arising from human use informed comments on major trends problems and successes and recommendations for the future The book is an invaluable worldwide reference source for students and researchers who are concerned with marine environmental science fisheries oceanography and engineering and coastal zone development Covers regional issues that help countries find solutions to environmental decline that may have already developed elsewhere Provides scientific reviews of regional issues thus empowering managers and policymakers to make progress in under resourced countries and regions Includes comprehensive maps and updated statistics in each region covered

Coral Reefs: Tourism, Conservation and Management Bruce Prideaux, Anja Pabel, 2018-08-30 Coral reefs are an important tourism resource for many coastal and island destinations and generate a range of benefits to their local communities including as a food source income from tourism employment and recreational opportunities However coral reefs are under increasing threat from climate change and related impacts such as coral bleaching and ocean acidification Other anthropogenic stresses include over fishing anchor damage coastal development agricultural run off sedimentation and coral mining This book adopts a multidisciplinary approach to review these issues as they relate to the sustainable management of coral reef tourism destinations It incorporates coral reef science management conservation and tourism perspectives and takes a global perspective of coral reef tourism issues covering many of the world's most significant coral reef destinations These include the Great Barrier Reef and Ningaloo Reef in Australia the Red Sea Pacific Islands South East Asia the Maldives the Caribbean islands Florida Keys and Brazil Specific issues addressed include climate change pollution threats fishing island tourism scuba diving marine wildlife governance sustainability conservation and community resilience The book also issues a call for more thoughtful development of coral reef experiences where the ecological needs of coral reefs are placed ahead of the economic desires of the tourism industry

Mesophotic Coral Ecosystems Yossi Loya, Kimberly A. Puglise, Tom C.L. Bridge, 2019-05-22 This book summarizes what is known about mesophotic coral ecosystems MCEs geographically and by major taxa MCEs are characterized by light dependent corals and associated communities typically found at depths ranging from 30 40 m and extending to over 150 m in tropical and subtropical ecosystems They are populated with organisms

typically associated with shallow coral reefs such as macroalgae corals sponges and fishes as well as specialist species unique to mesophotic depths During the past decade there has been an increasing scientific and management interest in MCEs expressed by the exponential increase in the number of publications studying this unique environment Despite their close proximity to well studied shallow reefs and the growing evidence of their importance our scientific knowledge of MCEs is still in its early stages The topics covered in the book include regional variation in MCEs similarities and differences between mesophotic and shallow reef taxa biotic and abiotic conditions biodiversity ecology geomorphology and geology potential connectivity between MCEs and shallow reefs MCE disturbances conservation and management challenges and new technologies key research questions knowledge gaps priorities and future directions in MCE research **Red Sea Coral Reefs** Bemert, 2016-09-28 First published in 1981 Routledge is an imprint of Taylor Francis an informa company

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