

Aquarium Corals Husbandry Selection And Natural History

Aquarium CoralsAquarium CoralsCoral Reef Conservation and Restoration in the Omics AgeA Guide to the Selection, Care & Breeding of Corals for the Mini-reef AquariumThe Successful Stockman and Manual of HusbandryCorals of the WorldTropical Fish HobbyistThe Network of LifeContributions of Zoos and Aquariums to the Advancement of Marine ScienceUnited States Plant PatentsThe History of Creation, Or, The Development of the Earth and Its Inhabitants by the Action of Natural CausesThe Responsible Marine AquaristFreshwater and Marine AquariumAmerican Book Publishing RecordForthcoming BooksHost Bibliographic Record for Boundwith Item Barcode 30112108481471 and OthersAquarium Fish MagazineSelect poems, with intr. by H.R. HaweisSubject Guide to Books in PrintMarine Ornamental Species Aquaculture Eric Borneman Eric H. Borneman Madeleine J. H. van Oppen Herbert R. Axelrod Andrew A. Gardenier John Edward Norwood Veron David P. Mindell Steven T. Kessel United States. Patent and Trademark Office Ernst Haeckel Elizabeth M. Wood Rose Arny Select poems Ricardo Calado

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keeping live corals has been likened to bonsai for the cousteau generation and the ultimate underwater gardening experience beautiful bizarre and among nature s most colorful creations living corals are now being successfully kept and grown in tens of thousands of home saltwater aquariums for the first time master aquarist eric borneman offers an authoritative comprehensive and fully illustrated guide to appropriate aquarium species including a diversity of soft corals as well as popular and rare large polyp and small polyp stony corals world class photographs and text reviewed by leading coral biologists and coral keepers guides the reader through the selection and husbandry of hundreds of species

information om koraller både hvordan de lever i naturen og hvordan man skal tage sig af dem i et akvarium

the rapid demise of coral reefs worldwide has spurred efforts to develop innovative conservation and restoration methods many of these rely on omics approaches to produce genetic genomic transcriptomic epigenomic or metabolomic data to inform conservation and restoration interventions this book provides the state of play of this field it discusses topics ranging from how genomic and environmental dna edna data can be used to inform marine protected area design and cryopreservation strategies the use of knowledge on adaptive genetic and epigenetic variation to maximise environmental stress tolerance of coral stock harnessing transcriptome data to develop early warning markers the use of microbial symbiont omics data in guiding restoration strategies to applications of metabolomics and genetic engineering how best to translate omics data to resource managers

is also discussed

with increased understanding of corals it is possible to keep a mini reef composed of these beautiful flower animals as they are popularly known this comprehensive book explains how to cultivate and care for a wide range of corals

corals of the world is the principal outcome of a major research program undertaken by the australian institute of marine science it is a fully comprehensive easy to use reference work for coral biologists and non specialists alike this magnificent book is packed with information for coral enthusiasts marine biologists and nature lovers it emphasises the natural beauty of corals as never before highlighting their conservation value around the world this three volume set contains stunning colour images throughout and an index in each volume

why evolution is like a network not a family tree and why it matters for understanding the health of all living things in the network of life david mindell explains why the conventional narrative of evolution needs to evolve ever since darwin evolution has largely been thought to work like a family tree in which species are related through a series of branching events but today a growing knowledge of the ways species share genetic materials in a process known as horizontal evolution has revealed that evolution is actually a network of shared genealogy in which species are more interconnected than previously thought in this book mindell presents this new narrative of life s evolution and its profound implications for all life on earth the network of life describes the drivers of horizontal evolution interbreeding and genetic recombination the merger of species horizontal gene transfer and coevolution the network view of evolution that emerges supports a new symbiotic theory of health which holds that the future health of humans other species and our shared environments depends on evolution and adaptation across life s network difficult times lie ahead for many of earth s species as climates and habitats transform at the same time new and altered life forms

are arising and spreading in association with human activities we are also learning to reshape and create life by mimicking the mechanisms of horizontal evolution and we are coevolving with technology as we enhance our bodies brains and life spans the network of life shows why and how increasing our knowledge of horizontal evolution can provide critical lessons as we navigate our looming challenges

as zoological organizations evolve in the twenty first century to address the biodiversity extinction crisis and proactively demonstrate relevance in a changing public opinion landscape their conservation science portfolios continue to expand public zoos and aquariums address these issues directly by conducting both ex and in situ research designed to advance our understanding of species while also detecting diagnosing and halting population declines in the wild in particular the distinct nature of zoological organizations uniquely positions them to make significant contributions to marine science the ability to care for and access a diverse suite of marine species provides the opportunity to understand their behavior biology physiology which can inform ex situ investigations moreover the broad skillsets of staff facilitate extensive collaborative research opportunities these ongoing contributions to marine science have remained relatively underappreciated by others outside the community here we intend to raise awareness about these contributions and initiate further collaborative research opportunities building on an increasing body of literature our goal is to curate a diverse portfolio of research that represents the contributions of zoos and aquariums to the field of marine science and to highlight the novel qualities of these conservation based organizations these can broadly be divided into four main categories i infrastructure extensive capacity to care for a wide variety of animals extensive veterinarian hospital spaces and equipment advanced water quality and microbiology labs research vessels and the generation of funds through ticket sales and contributions ii animal care expertise in maintaining animals under professional human care including breeding diverse veterinary expertise development of species

specific research techniques relevant to the study of wild populations iii dedicated research programs personnel typically focused on wild populations ecosystems and iv education and social science policy and advocacy education and outreach large audiences to educate engage on conservation issues and inspiring the next generation of conservation champions biologists this will serve to further bring zoos and aquariums to the forefront as potential collaborators for other marine scientists conducting both in situ and ex situ research particularly those studies that would benefit from the unique opportunities and rare and endangered species zoos and aquariums provide

the global trade of aquatic organisms for home and public aquariums along with associated equipment and accessories has become a multi billion dollar industry aquaculture of marine ornamental species still in its infancy is recognized as a viable alternative to wild collection as it can supplement or replace the supply of wild caught specimens and potentially help recover natural populations through restocking this book collects into a single work the most up to date information currently available on the aquaculture of marine ornamental species it includes the contributions of more than 50 leading scientists and experts on different topics relevant for the aquaculture of the most emblematic groups of organisms traded for reef aquariums from clownfish to angelfish tangs and seahorses as well as corals anemones shrimps giant clams and several other reef organisms all issues related with the husbandry breeding and trade are addressed with explanatory schemes and illustrations being used to help in understanding the most complex topics addressed marine ornamental species aquaculture is a key reference for scientists and academics in research institutes and universities public and private aquaria as well as for hobbyists entrepreneurs will also find this book an important resource as the culture of marine ornamental species is analyzed from a business oriented perspective highlighting the risks and opportunities of commercial scale aquaculture of marine ornamentals

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