

National Marine Science Centre Australia

Tadashi Kawai,D. Christopher Rogers

Australian Echinoderms Timothy O'Hara,Maria Byrne,2017-06 Echinoderms, including feather stars, seastars, brittle stars, sea urchins and sea cucumbers, are some of the most beautiful and interesting animals in the sea. They play an important ecological role and several species of sea urchins and sea cucumbers form the basis of important fisheries. Over 1000 species live in Australian waters, from the shoreline to the depths of the abyssal plain and the tropics to Antarctic waters. Australian Echinoderms is an authoritative account of Australia's 110 families of echinoderms. It brings together in a single volume comprehensive information on the identification, biology, evolution, ecology and management of these animals for the first time. Richly illustrated with beautiful photographs and written in an accessible style, Australian Echinoderms suits the needs of marine enthusiasts, academics and fisheries managers both in Australia and other geographical areas where echinoderms are studied.

Oceans and Human Health Lora Fleming,Lota B. Alcantara Creencia,William H. Gerwick,Hong Ching Goh,Matthew O. Gribble,Bruce Maycock,Helena Solo-Gabriele,2023-07-14 Oceans and Human Health: Opportunities and Impacts, Second Edition explores the inextricably interconnected and complex relationship between oceans and humans. Through the lens of the expanding oceans and human health meta-discipline, this work examines the many invaluable ecosystem services offered by oceans as well as the global anthropogenic impacts, and explores the associated risks and benefits to human health. Written and edited by an interdisciplinary team of experts, the book features international perspectives on the resources available to address these benefits and risks, including enhanced research, policy, and community engagement. The book concludes by examining the future of ocean stewardship and how global populations can unite to nurture and promote our life-enhancing relationship with oceans. This is an indispensable resource for students, researchers, communities, and industry specialists in marine sciences, public health, and international policy. - Addresses benefits, opportunities, risks, and impacts resulting from the relationship between oceans and humans, informed by more than 100 international authors - Identifies and links necessary tools to relevant disciplines for action, and provides illustrative international case studies - Covers scientific, socioeconomic, political, and ethical analyses behind the latest ocean and human health research - Provides study questions and horizon scans at the end of each chapter to encourage individual thought and action, offering a resource for course instructors, students, and communities

Marine Ecosystem Restoration (MER) - Challenges and New Horizons Brian Silliman, Avigdor Abelson, Christine Angelini, Gesche Krause, Megan Irene Saunders, Tjisse Van Der Heide, 2023-10-23 Worldwide, marine ecosystems have been lost and degraded due to anthropogenic disturbances. For example, oyster reefs have declined by at least ~85%, coral reefs by ~19%, seagrasses by ~29%, North American salt marshes by ~42%, and mangroves by ~35% from the early 19th century. Deepwater reefs and deep-sea vents are not immune and have also been reduced in extent in many areas. Factors driving these losses include habitat destruction, pollution, invasive species, overfishing, trawling, mining and, more recently, climate change effects, such as ocean warming, species range changes and acidification. These habitat declines are occurring at a time when marine waters are being used at or near their maximum productive capacity to meet the contemporary needs of an ever-increasing human population. Because coastal and marine ecosystems generate some of the richest biodiversity hotspots on Earth, and provide critical ecosystem services, including storm protection, fisheries production, and carbon storage, over 1 billion US dollars have been spent globally in an attempt to halt and reverse observed declines. Early conservation efforts aimed at protecting these valuable and threatened habitats focused on reducing human impacts and physical stressors. However, with habitat degradation continuing and sometimes increasing in rate, it is now clear conservation alone will not be sufficient to protect and reestablish coastal ecosystems. Habitat restoration, although in existence for many decades, has recently been elevated as a new primary strategy to stem and even reverse coastal habitat loss. The call for increasing investment in restoration efforts has emerged with significant advances in propagule rearing and dispersion of habitat-forming organisms (e.g., oysters, seagrasses, corals). In addition, restoration resources are increasingly allocated by governments and/or large corporations with the aim to, for example, fix past landscape engineering efforts that had unintended environmental consequences. Such investments are being made to (i) provide jobs for those unemployed during economic downturns, (ii) restore ecosystems destroyed by natural disasters and stressors, (iii) increase coastal defense in response to increased frequency of intense storms, and/or (iv) compensate for pollution-and development-driven habitat degradation. Conservation practitioners have traditionally been skeptical to invest heavily in restoration at large-scales because of the high cost per area (10,000-5,000,000 US\$/ha for coastal vs. 500-5,000 US\$/ha for terrestrial systems) to replant coastal ecosystems and/or the high chance that the restored ecosystems will not live long (e.g. outplanted corals). For restoration to be effective and employed as a primary method of coastal conservation at relevant scales, we must improve its efficiency, lower costs and rapidly share and incorporate advances. One crucial step will be to identify when and where restoration attempts have been carried out according to state-of-art ecological theory and gauge their success. Another is generating synthesis studies that focus both within and across ecosystems to identify efficiencies, adaptations and innovations. Work that shows theoretical and methodological innovations in specific ecosystems as well as across systems will be critical to pushing all fields of MER forward. Although there is rapidly increasing interest and investment, the field of

marine ecosystem restoration is just beginning to undergo synthesis. Therefore, the aim of this Research Topic is to bring together research contributions to help address this synthesis need, provide a spotlight for recent innovations, enhance our understanding of successful methods in marine ecosystem restoration and promote integration of ecological, sociological and engineering theory into restoration practices.

Emerging Topics in Coastal and Transitional Ecosystems: Science, Literacy, and Innovation Ricardo A. Melo, Aschwin Hillebrand Engelen, Bernardo Duarte, Célia M. Teixeira, Irene Martins, Janine Barbara Adams, Maria Bebianno, Raquel Lorenz Costa, Vanessa F. Fonseca, 2022-06-01

Encyclopedia of Tidepools and Rocky Shores Mark W Denny, Steve Gaines, 2007-09-03 This is the book I have been waiting for! Written by experts in each field, this encyclopedia provides a wealth of information not only about the tidepool and shore life but also the oceanography associated with these habitats. This will be a major reference guide for years to come.—Dr. Nigella Hillgarth, Executive Director, Birch Aquarium at Scripps, Scripps Institution of Oceanography The Encyclopedia of Tidepools and Rocky Shores covers much more than one might guess. It ranges from oceanography, to physiology, biomechanics, and conservation science, along with the expected treatment of the diverse groups of organisms that live in those habitats. The coverage of each topic is kept short and comprehensible to almost everyone, from high schools to colleges, and certainly to the general public interested in learning more about this fascinating part of our natural world. Best of all, the editors have managed to get some of the best scientists in the world, the absolute experts in their fields, to write the articles. The relatively short length of each entry also makes this book an ideal source for assigned readings to accompany marine biology, ecology, or oceanography classes, laboratories and field trips. It will be much appreciated by teachers and students.—Ken Sebens, Director of the Friday Harbor Marine Laboratories, University of Washington The place where vast oceans meet the land is wondrous, complex and fascinating. Visitors from research scientists to toddlers have explored these ecosystems—one of nature's most popular theme parks. Anyone who has spent time amongst the sea stars, crabs and kelp departs full of unanswered questions. Now these questions can be answered by dipping into the Encyclopedia of Tidepools and Rocky Shores. The editors and contributors to this reference have created a new standard that will be an immediate classic.—Leon Panetta, Director, The Leon & Sylvia Panetta Institute for Public Policy This volume is a wonderful introduction to the hidden and fascinating world of rocky tidepools. Grab a copy and head out with your kids or students for an outdoor experience that's sure to get them hooked. From remarkable adaptations of marine algae to weird animal life histories, tidepools hold amazing stories to tell. They deserve our interest—and our care—as part of earth's natural systems that sustain us all.—Julie Packard, Executive Director, Monterey Bay Aquarium Tide pool lovers the world around will satisfy their curiosity, uncover new gems of insight and renew their wonder of nature at lands' end in this authoritative, fascinating and insightful compilation. Revealed within are the secrets of rocky shores and

tide pools—that most dynamic of interfaces between the land and the sea, that treasure chest of rich biodiversity and keen insight, that world where science, literature, beauty and stewardship combine to form the now that integrates the past and tempts the future.—Jane Lubchenco, Oregon State University

Australia's Dangerous Snakes Peter Mirtschin, Arne Rasmussen, Scott Weinstein, 2017-11-01 Australia's venomous snakes are widely viewed as the world's most deadly and are regarded with cautious curiosity, fascination and, regrettably, fear. Australia's Dangerous Snakes examines the biology, natural history, venom properties and bite treatment of medically important venomous marine and terrestrial snakes. It contains comprehensive identification profiles for each species, supported by keys and photographs. In addition to their medical importance, the environmental roles of these snakes and the threats that are causing the decline of many of these reptiles are discussed. Drawing on the authors' experience in the fields of herpetology, toxinology and clinical medicine, this book stimulates respect and admiration and dispels fear of Australia's fascinating snakes. Australia's Dangerous Snakes will provide hours of rewarding reading and valuable information for anyone interested in Australia's unique wildlife and natural history, and will be an essential reference for herpetologists, toxinologists, physicians, zoo personnel and private snake collectors.

Year Book Australia 1995, 1994

Dynamic Sedimentary Environments of Mangrove Coasts Daniel Friess, Frida Sidik, 2020-12-05 Dynamic Sedimentary Environments of Mangrove Coasts provides knowledge on the importance of sedimentary dynamics in managing mangrove forests. In the first part of the book, the editors seamlessly offer a general introduction of mangrove sedimentary dynamics. This leads into more in-depth information on soil surface elevation change, sea level rise, and the importance of sedimentary dynamics in the loss or gain of blue carbon. The book concludes the discussion of mangrove sedimentary dynamics by addressing the issues of climate change (e.g. sea level rise and blue carbon) on mangrove restoration and sediment. This book will assist coastal managers and academics in addressing the gaps in mangrove restoration and coastal management. As such, it will be a valuable reference for advanced undergraduate students, graduate students, researchers, academics in the field of coastal restoration, and coastal management practitioners. - Provides a state-of-the-art summary of research into sedimentary dynamics in mangrove forests - Includes updates on issues of climate change-relevant to mangroves, such as blue carbon and sea level rise - Presents scientific background and successful case studies for mangrove restoration that can solve problems relating to mangrove management

Oceanic Anglerfishes Theodore W. Pietsch, 2009 In the realm of ichthyological literature, it would be hard to find more fascinating creatures than the football fishes, pugnose dreamers, mischievous dreamers, and snaggletooth seadevils, (not to mention triplewart, needlebeard, and whipnose seadevils), but they're all here in Oceanic Anglerfishes. In this comprehensive study, you will learn that most of the species are smaller than your hand; most have a bioluminescent lure that may be

employed to attract prey into gobbling range; and that the relatively tiny males affix themselves to the females, assuring permanent sexual contact in the blackness of the depths. This is a brilliantly illuminated viewing port into the world of deep-sea creatures, bringing into sharp focus fishes whose weird appearance, habits, and lifestyles stretch the imagination to the point of near unbelievability.--Richard Ellis, author of *The Book of Sharks* and *Encyclopedia of the Sea* Ceratioid anglerfishes are classical deep-sea fishes that display a vast array of bizarre and wonderful behaviors and associated morphological adaptations that are almost beyond our ability to imagine. Their first dorsal fin spine has been modified into a fishing rod (the illicium) ending in a fleshy bait (the esca) and they show extreme sexual dimorphism with tiny males with huge nostrils and modified pincer-like jaws to attach themselves to a female, sometimes permanently. Ted Pietsch describes in great detail the 11 families, 35 genera, and 160 known species of deep-sea anglerfishes in his splendidly illustrated monograph based on research that began with finding the first ceratioid washed ashore in Greenland in 1833 and continues through Pietsch's 40-year career of studying these fascinating fishes.--Bruce B. Collette, National Marine Fisheries Service Systematics Laboratory, National Museum of Natural History, Smithsonian Institution

Oceanography and Marine Biology S. J. Hawkins, 2022-12-08 *Oceanography and Marine Biology: An Annual Review* remains one of the most cited sources in marine science and oceanography. The ever-increasing interest in work in oceanography and marine biology and its relevance to global environmental issues, especially global climate change and its impacts, creates a demand for authoritative refereed reviews summarizing and synthesizing the results of both historical and recent research. This Volume celebrates 60 years of OMBAR, over which time it has been an essential reference for research workers and students in all fields of marine science. The peer-reviewed contributions in Volume 60 are available to read Open Access via this webpage and on OAPEN. If you are interested in submitting a review for consideration for publication in OMBAR, please email the Editor-in-Chief, Stephen Hawkins (S.J.Hawkins@soton.ac.uk) for Volume 61. For Volume 62 onwards, please email the new co-Editors in Chief, Dr Peter Todd (dbspat@nus.edu.sg) and Dr Bayden Russell (brussell@hku.hk). Volume 60 features an editorial on the UN Decade of Ocean Science and goes on to consider such diverse topics as Cenozoic tropical marine biodiversity, blue carbon ecosystems in Sri Lanka, marine litter and microplastics in the Western Indian Ocean, and the ecology and conservation status of the family Syngnathidae in southern and western Africa. This volume also contains a retrospective Prologue on the evolution of OMBAR and pays tribute to one of its early Editors in Chief, Margaret Barnes, by providing an update on her review in OMBAR of the stalked barnacle *Pollicipes*. Supplementary online videos as well as additional Tables and Appendices are available on the Support Tab of the book's Routledge webpage. An international Editorial Board ensures global relevance and expert peer review, with editors from Australia, Canada, Hong Kong, Ireland, Singapore and the UK. The series volumes find a place in the libraries of not only marine laboratories and oceanographic institutes, but also universities worldwide.

Fish Locomotion Paolo Domenici, 2010-01-01 Fish accomplish most of their basic behaviors by swimming. Swimming is fundamental in a vast majority of fish species for avoiding predation, feeding, finding food, mating, migrating and finding optimal physical environments. Fish exhibit a wide variety of swimming patterns and behaviors. This treatise looks at fish swimming from the behavioral and

Wildlife Research in Australia Bradley P. Smith, Jordan O. Hampton, Helen P. Waudby, Corinne Alberthsen, 2022-07 Wildlife Research in Australia: Practical and Applied Methods is a guide to conducting wildlife research in Australia. It provides advice on working through applications to animal ethics committees, presents general operating procedures for a range of wildlife research methods, and details animal welfare considerations for all Australian taxa. Compiled by over 200 researchers with extensive experience in field-based wildlife research, teaching and animal ethics administration, this comprehensive book supports best practice research methods and helps readers navigate the institutional animal care approval process. Wildlife Research in Australia will help foster a national approach to wildlife research methods, and is an invaluable tool for researchers, teachers, students, animal ethics committee members and organisations participating in wildlife research and other activities with wildlife.

Australian National Bibliography, 1978

Recent Advances in Freshwater Crustacean Biodiversity and Conservation Tadashi Kawai, D. Christopher Rogers, 2021-03-07 Recent Advances in Freshwater Crustacean Biodiversity and Conservation focuses on minor crustacean groups and regionally endemic groups, all from freshwaters. Chapters in this book cover crustaceans such as Maxillopods, Mysids, Cumaceans, Isopods, Amphipods, Branchiopods, Copepods, and Decapods. Each looks at global or regional fauna and discusses conservation issues for that group. The majority of the chapters are based on papers presented at symposia organized by the editors at two international scientific meetings held in Barcelona and Washington DC. The contributors are world-renowned experts on their groups, as well as on freshwater crustacean conservation and biodiversity at global levels. It has previously been difficult for conservation managers, NGOs, and university professors and students who may not have access to comprehensive journal subscriptions to find relevant information on diversity and conservation of freshwater crustaceans. This book meets that need, addressing crustacean groups not previously treated and providing additional information beyond any presented in existing books. As the editors write in their introduction: we cannot conserve and we cannot protect what we do not know exists. This is a reliable, cutting-edge reference for anybody involved in crustacean research: students, researchers, agencies, and NGOs, as well as science educators, conservationists, and government conservation policymakers. The book will also be useful for those working in aquaculture and fisheries, given that many of the taxa discussed are economically important.

The Action Plan for Australian Lizards and Snakes 2017 Nicola Mitchell, Neil Cox, Philip Bowles, Reid Tingley, Stewart

Macdonald, Glenn Shea, J Scott Keogh, John Woinarski, David Chapple, 2019-12-01 Lizards and snakes (squamate reptiles) are the most diverse vertebrate group in Australia, with approximately 1000 described species, representing about 10% of the global squamate diversity. Squamates are a vital part of the Australian ecosystem, but their conservation has been hindered by a lack of knowledge of their diversity, distribution, biology and key threats. The Action Plan for Australian Lizards and Snakes 2017 provides the first comprehensive assessment of the conservation status of Australian squamates in 25 years. Conservation assessments are provided for 986 species of Australian lizards and snakes (including sea snakes). Over the past 25 years there has been a substantial increase in the number of species and families recognised within Australia. There has also been an increase in the range and magnitude of threatening processes with the potential to impact squamates. This has resulted in an increase in the proportion of the Australian squamate fauna that is considered Threatened. Notably over this period, the first known extinction (post-European settlement) of an Australian reptile species occurred – an indication of the increasingly urgent need for better knowledge and management of this fauna. Six key recommendations are presented to improve the conservation management and plight of Australian squamates. This Action Plan represents an essential resource for research scientists, conservation biologists, conservation managers, environmental consultants, policy makers from Commonwealth and State/Territory governments, and the herpetological community.

Laboratory Design Guide Brian Griffin, 2007-06-01 Laboratory Design Guide 3rd edition is a complete guide to the complex process of laboratory design and construction. With practical advice and detailed examples, it is an indispensable reference for anyone involved in building or renovating laboratories. In this working manual Brian Griffin explains how to meet the unique combination of requirements that laboratory design entails. Considerations range from safety and site considerations to instrumentation and special furniture, and accommodate the latest laboratory practices and the constant evolution of science. Case studies from around the world illustrate universal principles of good design while showing a variety of approaches. Revised throughout for this new edition, the book contains a brand new chapter on the role of the computer, covering topics such as the virtual experiment, hot desking, virtual buildings and computer-generated space relationship diagrams. There are also 10 new international case studies, including the Kadoorie Biological Sciences Building at the University of Hong Kong.

Solving Complex Ocean Challenges Through Interdisciplinary Research: Advances from Early Career Marine Scientists Stephanie Brodie, Christopher Cvitanovic, Maria Grazia Pennino, Jon Lopez, André Frainer, Kelly Ortega-Cisneros, Natasa Maria Vaidianu, Samiya Ahmed Selim, Sabine Mathesius, 2022-06-01 The Topic Editors Stephanie Brodie, Christopher Cvitanovic, Maria Grazia Pennino, Jon Lopez and André Frainer declare that they are members of the IMBeR (Integrated Marine Biosphere Research) network and IMECaN (Interdisciplinary Marine Early Career Network) and are collaborating with the IMBeR research community.

Big Data in Ecology ,2014-12-01 The theme of this volume is big data in ecology. - Updates and informs the reader on the latest research findings - Written by leading experts in the field - Highlights areas for future investigation

Marine Ecosystem Assessment for the Southern Ocean: Meeting the Challenge for Conserving Earth Ecosystems in the Long Term Monica M. C. Muelbert,2024-12-24 National and international agencies need assessments of change in ecosystems and their drivers in order to sustain natural systems, to maintain the delivery of services, and to meet the challenge for conserving Earth ecosystems in the long term. In marine systems, change may arise directly from human activities (e.g. fisheries), indirectly from local or global activities (cascading effects through food webs from fisheries or changing environments from climate change and/or ocean acidification), or from naturally varying processes. A particular challenge for managers is to identify how dangerous future climate change will be for ecosystems and their services and whether mitigation or adaptation may be needed, in advance, in order to achieve the conservation requirements. For regions of international attention, particularly those that have the attention of many management or policy-oriented bodies, a standardized process is needed to harmonize the scientific information on the status and trends in ecosystems used by the different bodies. That process also needs to ensure the information is available in a timely manner. For example, assessments of change in habitats, species and/or food webs in the Southern Ocean are currently compiled separately for at least ten different international organizations or processes. A Marine Ecosystem Assessment for the Southern Ocean (MEASO) aims to harmonize that information for policy-makers. This assessment began with an international conference in April 2018 (<http://www.measo2018.aq/>), where it was agreed to undertake the first MEASO over 2018-2019 with the view to provide the outcomes to relevant bodies, such as the Scientific Committee for the Conservation of Antarctic Marine Living Resources, soon after.

Fisheries Education & Training ,2005

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