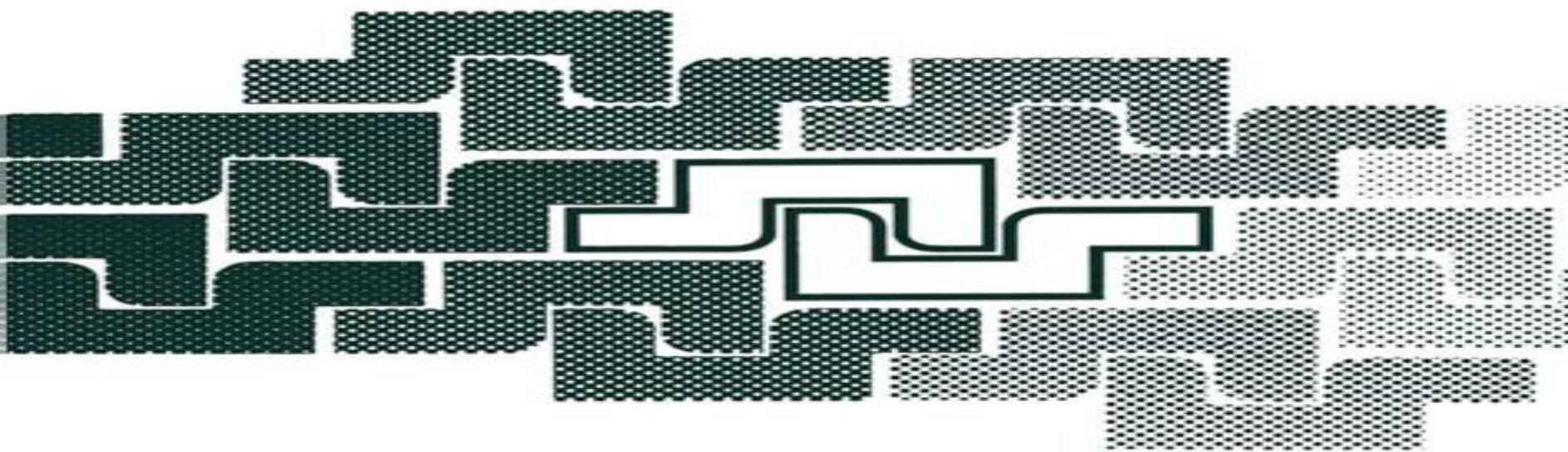




Bivalve Filter Feeders

in Estuarine and Coastal Ecosystem Processes

Edited by
Richard F. Dame

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Bivalve Filter Feeders In Estuarine And Coastal Ecosystem Processes

**Søren Laurentius Nielsen, Gary T.
Banta, Morten Foldager Pedersen**



Bivalve Filter Feeders In Estuarine And Coastal Ecosystem Processes:

Bivalve Filter Feeders Richard F. Dame, 2013-06-29 Bivalve filter feeding mollusks are important components of coastal ecosystems because they remove large quantities of suspended material from the water and excrete abundant amounts of reactive nutrients. These animals are also major prey for numerous predators including birds, fish, mammals, and invertebrates. Furthermore, they are significant food resources for humans. While studies on the organismic and population level have dominated bivalve ecology, the recent focus on the ecosystem roles of filter feeding systems has led to larger scale investigations. With this approach, the specific topics of physiology, grazing, predation, nutrient cycling, physical environment, computer simulation, modeling, and environmental management are combined into a meaningful whole. [Ecology of Marine Bivalves](#)

Richard F. Dame, 2016-04-19 Exploring the potential use of bivalves as indicators and monitors of ecosystem health, this book describes live and computer simulated experiments, mesocosm studies, and field manipulation experiments. This second edition discusses major new developments including phase shifts in many coastal and estuarine ecosystems dominated by suspension feeding bivalves, the invasion or introduction of alien bivalve species, the rapid growth of environmental restoration focused on bivalves, and the examination of geological history with regard to global climate change and its impact on bivalve dominated systems. *The Comparative Roles of Suspension-Feeders in Ecosystems*

Richard F. Dame, Sergej Olenin, 2006-03-30 Animals are a major link between the water column pelagic and the bottom benthic habitats in most shallow systems. This coupling is dominated by active processes such as suspension feeding, in which the organism actively uses energy to pump water that is then filtered to remove suspended particles that are consumed while undigested remains are deposited on the bottom. As a result of this feeding and metabolism of particles, the animals excrete dissolved inorganic and organic waste back into the water column and thus become major components in the cycling and feedback of essential elements. With relatively high weight specific filtration rates of 1-10 liters hour gram dry tissue and a propensity to form large aggregated populations, beds, reefs, schools, and swarms, these organisms can play an important role in regulating water column processes. Although estuarine bivalve molluscs such as oysters and mussels dominate the suspension feeder literature, other groups including plankton and nekton that are found in estuarine as well as other aquatic systems are also potentially important removers of suspended particles. Thus, a significant part of the NATO Advanced Research Workshop focused on suspension feeders as controllers of plankton abundance, biomass, and diversity, system metabolism, nutrient cycling, and scale dependency. Systems dominated by suspension feeders are typically impacted by human activities including recreation, aquaculture, human and industrial pollution, and bilge water from shipping. Suspension feeders are often impacted by fisheries and over exploitation. These impacts commonly result in changes in ecosystem structure, either through the food chain concentration of harmful substances or diseases, the introduction of alien species of suspension feeders, or the instability of suspension feeders systems through species displacement or phase shifts in the dominance between different

suspension feeding components such as nekton or zooplankton. These issues were addressed near the close of the workshop along with conclusions and syntheses developed by the working groups. Nutrients and Eutrophication in Estuaries and Coastal Waters Estuarine and Coastal Sciences Association. Symposium, 2002-10-31. Proceedings of the 31st Symposium of the Estuarine and Coastal Sciences Association ECSA held in Bilbao Spain 3-7 July 2000. **Contemporary Issues in Estuarine Physics** Arnoldo Valle-Levinson, 2010-01-28. Estuaries are of high socioeconomic importance with twenty-two of the thirty-two largest cities in the world located on river estuaries. Estuaries bring together fluxes of fresh and saline water as well as fluvial and marine sediments and contain high biological diversity. Increasingly sophisticated field observation technology and numerical modeling have produced significant advances in our understanding of the physical properties of estuaries over the last decade. This book introduces a classification for estuaries before presenting the basic physics and hydrodynamics of estuarine circulation and the various factors that modify it in time and space. It then covers special topics at the forefront of research such as turbulence fronts in estuaries and continental shelves, low inflow estuaries, and implications of estuarine transport for water quality. Written by leading authorities on estuarine and lagoon hydrodynamics, this volume provides a concise foundation for academic researchers, advanced students, and coastal resource managers.

Aquatic Ecosystems: Interactivity of Dissolved Organic Matter Stuart Findlay, Robert L. Sinsabaugh, 2003. Overviews of the source, supply, and variability of DOM; surveys of the processes that mediate inputs to microbial food webs and syntheses consolidating research findings provide a comprehensive review of what is known of DOM in freshwater. This book will be important to anyone interested in understanding the fundamental factors associated with DOM that control aquatic ecosystems. **BOOK JACKET** **Planning and Management for Sustainable Coastal Aquaculture Development** IMO/FAO/UNESCO-IOC/WMO/WHO/IAEA/UN/UNEP Joint Group of Experts on the Scientific Aspects of Marine Environmental Protection, 2001-01-01. This report explores how more planned and integrated approaches can be applied to aquaculture development. These approaches should contribute to more systematic planning and improved management of individual aquaculture operations as well as to the coastal aquaculture sector as a whole. Biology of the Hard Clam J.N. Kraeuter, M. Castagna, 2001-04-26. The hard clam *Mercenaria mercenaria* is an important commercial, recreational, and ecological inhabitant of coastal bays along the east and gulf coasts of the United States. This title represents the first state-of-the-art summary of existing knowledge of the hard clam by experts in various disciplines. Containing a compendium of literature on the hard clam, comprehensive chapters on various aspects of its biology as well as summaries of knowledge including the gray literature on this economically important species, this volume represents a comprehensive source of biological information for managers and researchers interested in shallow marine and estuarine ecosystems. Research students and managers charged with maintaining coastal ecosystems will also find a wealth of background material. The first synthesis of available information on the *mercenaria mercenaria*; this title is a response to the needs of individuals involved in

hard clam aquaculture and scientists interested in molluscan biology coastal ocean ecology and similar fields Over 2300 documents have been synthesized and chapter authors have added unpublished information as well as new material

Estuaries ,1999-09-14 The importance and ecological significance of estuaries has been long appreciated In the last few years there has been increased research activity resulting in significant advances in understanding of estuarine ecology This special thematic volume of Advances in Ecological Research provides an overview of a number of the important areas Ranging from the macroscale how differences in river basins influence the loads of nutrients through the impacts and fates of the nutrient loads to how both phytoplanktonic and benthic estuarine primary production are regulated There is also a review of the key factors influencing the outcome of management decisions for estuaries from the point of sustainability of estuarine resources This volume is essential reading and reference for all those interested in estuaries including ecologists environmental scientists botanists and zoologists

Sustainable Increase of Marine Harvesting: Fundamental Mechanisms and New Concepts Olav Vadstein,Yngvar Olsen,2013-06-29 How can we increase the production and harvest of living marine resources in the new millennium Bridging potentials and environmental constraints This was the theme of the 1st Maricult Conference arranged in Trondheim Norway in June 2000 in connection with termination of the Norwegian research programme Maricult 1996 2000 www.maricult.org The intention for the conference was not only to present a state of the art overview of the research conducted as part of the programme but also to describe other experiences and to discuss the ideas and the scientific status of the programme with the international scientific community A total of 50 oral communications and 8 posters were presented at the conference Sixteen of them are included in the present volume They deal with such topics as strategies for improving marine harvest underlying mechanisms for marine productivity new concepts of mariculture with emphasize on mussels and nutrient supply and environmental impact

Oceanography and Marine Biology Alan Ansell,Margaret Barnes,R N Gibson,R. N. Gibson,1998-10-09 Oceanography and Marine Biology an Annual Review considers basic areas of marine research returning to them when appropriate in future volumes and deals with subjects of special and topical importance in the field of marine biology The thirty sixth volume follows closely the objectives and style of the earlier well recieved volumes conti

Ecological Comparisons of Sedimentary Shores K. Reise,2012-12-06 Sedimentary coasts with their unique forms of life and productive ecosystems are one of the most threatened parts of the biosphere This volume analyzes and compares ecological structures and processes at sandy beaches tidal mudflats and in shallow coastal waters all around the world Analyses of local processes are paired with comparisons between distant shores across latitudinal gradients or between separate biogeographic provinces Emphasis is given to suspension feeders in coastal mud and sand to biogenic stabilizations and disturbances in coastal sediments to seagrass beds and faunal assemblages across latitudes and oceans to recovery dynamics in benthic communities shorebird predation and to experimental approaches to the biota of sedimentary shores

Nonnative Oysters in the Chesapeake Bay National Research

Council, Division on Earth and Life Studies, Ocean Studies Board, Committee on Nonnative Oysters in the Chesapeake Bay, 2004-03-09 Nonnative Oysters in the Chesapeake Bay discusses the proposed plan to offset the dramatic decline in the bay's native oysters by introducing disease resistant reproductive Suminoe oysters from Asia. It suggests this move should be delayed until more is known about the environmental risks even though carefully regulated cultivation of sterile Asian oysters in contained areas could help the local industry and researchers. It is also noted that even though these oysters eat the excess algae caused by pollution it could take decades before there are enough of them to improve water quality Perspectives on Marine Environmental Change in Hong Kong and Southern China, 1977-2001 Brian Morton, 2003-01-01 Here eminent marine scientists and local researchers who have attended the workshops express their views on the many changes in Hong Kong's surrounding waters Bivalve Seashells of Western North America. Marine Bivalve Mollusks from Arctic Alaska to Baja California Eugene V. Coan, Paul Valentich-Scott, Frank R. Bernard, 2000-05-10 The culmination of a ten year study Bivalve Seashells of Western North America treats all bivalve mollusks living from northern Baja California Mexico to Arctic Alaska. A total of 472 species are described and illustrated with detailed photographs and drawings. All habitats in the region are included from the intertidal splash zone to the abyssal depths of the ocean basins. The book has over 4 800 complete bibliographic references to the bivalves including citations on the biology physiology ecology and taxonomy of this commercially and biologically important group. Character tables and dichotomous keys assist the reader in identification. Also included in the 764 page book is an illustrated key to the superfamilies of the region and a complete glossary **Intertidal Deposits** Eisma Doeke, 2019-07-23 Intertidal Deposits River Mouths Tidal Flats and Coastal Lagoons combines the authors personal and professional experience with the mass of available literature to present a cohesive overview of intertidal deposits and the widely diverse conditions of their formation worldwide. This includes the strong influence of water movements climate sediment particle characteristics vegetation fauna and man. Intertidal areas are important for many reasons both scientifically and economically and recently a growing concern for conservation of these fragile regions strives to preserve and protect their natural balance. This book written by an international expert in the field concentrates on the more important intertidal areas distinguished by size and morphology tidal range the degree and type of vegetational cover the amount and type of benthic fauna the extent of human exploitation and the degree of previous study **Mudflat Ecology** Peter G. Beninger, 2019-02-13 Intertidal mudflats are distinct highly productive marine habitats which provide important ecosystem services to the land sea interface. In contrast to other marine habitats and despite a large body of primary scientific literature no comprehensive synthesis exists such that the scattered knowledge base lacks an integrated conceptual framework. We attempt to provide this synthesis by pulling together and contextualizing the different disciplines tools and approaches used in the study of intertidal mudflats. The editor pays particular attention to relationships between the various components of the synthesis both at the conceptual and the operational levels validating these relationships.

through close interaction with the various authors *The Benefits and Costs of the Clean Air Act, 1990 to 2010* ,1999

Estuarine Nutrient Cycling: The Influence of Primary Producers Søren Laurentius Nielsen, Gary T. Banta, Morten Foldager Pedersen, 2007-11-03 It is a well known fact that eutrophication of coastal waters causes significant changes in the species composition of the primary producers Usually a shift from an ecosystem dominated by sea grasses or large brown algae to an ecosystem dominated by fast growing green algae or phytoplankton is observed While this shift has been documented in a number of research papers and books the consequences of this shift are less well known This book focuses on the consequences of such changes for nutrient cycling The aim is to investigate how different types of primary producers influence nutrient cycling in coastal marine waters and how nutrient cycling changes qualitatively and quantitatively as a consequence of the changes in the primary producer community caused by eutrophication The various chapters address specific ecological processes such as grazing decomposition burial and export of biomass from the ecosystem The book is intended for researchers and professionals working in the field of coastal marine ecology and estuarine ecology and for advanced students in this field *Shellfish Aquaculture and the Environment* Sandra E. Shumway, 2011-08-08 Shellfish Aquaculture and the Environment focuses primarily on the issues surrounding environmental sustainability of shellfish aquaculture The chapters in this book provide readers with the most current data available on topics such as resource enhancement and habitat restoration Shellfish Aquaculture and the Environment is also an invaluable resource for those looking to develop and implement environmental best management practices Edited one of the world's leading shellfish researchers and with contributions from around the world Shellfish Aquaculture and the Environment is the definitive source of information for this increasingly important topic View the Executive Summary here <http://seagrant.uconn.edu/publications/aquaculture/execsumm.pdf>

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