

# ECOLOGY AND ETHOLOGY OF AQUATIC BIOTA



Александр Александров

# Ecology And Ethology Of Aquatic Biota

**Arvind Kumar**



## **Ecology And Ethology Of Aquatic Biota:**

Ecology and Ethology of Aquatic Biota Arvind Kumar, 2002 Man has been playing a key role in shaping the environment with most of his activities directed towards its overall degradation. The aquatic ecosystems which remained balanced and unaffected till the early days of civilization get rapidly deteriorated due to population explosion, unmindful disposal of sewage and mushroom growth of industries. Billions of gallons of waste water from cities housing settlements, industries and agricultural fields are thrown into watercourses everyday. Consequently, the ecology of water and ethology of biota existing therein have been greatly threatened. So in order to focus the importance of ecology and ethology of aquatic biota, the present book has been brought out. The present book is a unique compilation of 90 articles contributed by eminent authors with different backgrounds which will act as a key board in opening new vista in the field of aquatic environment. With its application oriented and interdisciplinary approach, the book would be immensely useful to everyone dealing with aquatic environment such as University teachers, environmental scientists, academicians, technocrats, politicians, researchers and post graduate students.

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**Ecosystem to Changing Climate** Abhijit Mitra,2013-08-13 Mangroves are basically salt tolerant forest ecosystems found mainly in tropical and sub tropical inter tidal regions Till about 1960s mangroves were largely viewed as economically unproductive areas and were therefore destroyed for reclaiming land for various economic and commercial activities Gradually with the passage of time the economic and ecological benefits of mangroves have become visible and their importance is now well appreciated Today mangroves are observed in about 30 countries in tropical subtropical regions covering an area of about 99 300 Sq Km However during the past 50 years over 50% of the mangrove cover has been lost mainly because of the increased pressure of human activities like shrimp farming and agriculture forestry salt extraction urban development tourist development and infrastructure Also dam on rivers contamination of sea waters caused by heavy metals oil spills pesticides and other products etc have been found to be responsible for the decline of mangroves Although the temperature effect on growth and species diversity is not known sea level rise may pose a serious threat to these ecosystems The present book addresses all these important issues in separate chapters with some interesting case studies whose data may serve as pathfinder for future researches in the sphere of the influence of climate change on mangrove ecosystem The role of mangroves in the sector of bioremediation is a unique feather in the crown of this coastal and brackishwater vegetation that may be taken up by the coastal industries in order to maintain the health of ambient environment This book seeks to discover and to assess the vulnerability of climate change on mangrove flora and fauna their role in carbon sequestration and some interesting case studies by some groups of dedicated researchers that may serve as the basis of future climate related policies      **Environment and Health** Arvind Kumar,2004 57 Research Articles By Specialists In The Area That Highlight Hazards Like Biodegradation Toxicological Affects Heavy Metal Pollution Effects Of Nitrogen And Farmyard Manures Noise Pollution Influence Of Soil Moisture Weeds Saline Soil Etc Useful For Students Teachers And Everyone Involved In The Subject      Environment and Toxicology Arvind Kumar,2005 In Indian context

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with special thrust on mangrove dominated Indian Sundarban estuaries The arms of ocean acidification have extended to coastal and estuarine waters where a wide spectrum of biodiversity thrives with unique adaptation extending several ecosystem services Impact of acidification in these areas is a matter of concern as acidification potentially has more immediate effects on the health of estuaries and inshore regions as well as regional economies Ground zero data collected for more than three decades have made the book stand on a strong base     *Advanced Modelling Techniques Studying Global Changes in Environmental Sciences* ,2015-10-08 Advanced Modelling Techniques Studying Global Changes in Environmental Sciences discusses the need for immediate and effective action guided by a scientific understanding of ecosystem function to alleviate current pressures on the environment Research especially in Ecological Modeling is crucial to support the sustainable development paradigm in which the economy society and the environment are integrated and positively reinforce each other Content from this book is drawn from the 2013 conference of the International Society for Ecological Modeling ISEM an important and active research community contributing to this arena Some progress towards gaining a better understanding of the processes of global change has been achieved but much more is needed This conference provides a forum to present current research using models to investigate actions towards mitigating and adapting to change Presents state of the art modeling techniques Drawn from the 2013 conference of the International Society for Ecological Modeling ISEM an important and active research community contributing to this arena Integrates knowledge of advanced modeling techniques in ecological and environmental sciences Describes new applications for sustainability



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