



REGIONAL STUDIES IN MARINE SCIENCE

AUTHOR INFORMATION PACK

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DESCRIPTION

REGIONAL STUDIES IN MARINE SCIENCE will publish scientifically sound papers on regional aspects of maritime and marine resources in estuaries, coastal zones, continental shelf, the seas and oceans.

Papers published may include (but are not limited to):

- Studies of local interest and importance to the region
- Studies on regional marine biodiversity and fisheries resources
- Regional strategies and action plans for conservation of marine biodiversity and sustainable development
- Marine resources management including sustainable fisheries management and the selection and operation of marine protected areas
- Studies on chemical contaminants (e.g. pesticides, endocrine disrupting chemicals, and pharmaceutical and personal care chemicals) especially concerning food species
- Studies on the impacts of eutrophication, hypoxia and chemical contaminants on species important to the region, and their control/mitigation measures
- Pollution control and management
- >• Economic and social impacts of marine pollution and/or coastal development to the region
- Strategies/impacts of wastewater effluent disposal and contaminated mud disposal
- Case histories of pollution control and management
- Environmental damage and compensation
- Regional experience in habitat restoration and mitigation after environmental perturbation
- Regional experience and strategies for sustainable development through achieving a balance between coastal development and environmental protection

IMPACT FACTOR

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Marine pollutants, Mussel Watch Programs, eutrophication, freshwater systems

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B.W. Hoeksema, Naturalis Biodiversity Center, Leiden, Netherlands

marine biodiversity, tropical marine biota, coral reefs, species interdependencies, taxonomy

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Marine biogeochemical cycle, microbial oceanography

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T. McTigue, National Oceanic and Atmospheric Administration (NOAA), Silver Spring, Maryland, USA

Wetlands, ecology, coastal, restoration, trophic dynamics

H. Pálmar Halldórsson, University of Iceland, Sandgerdi, Iceland

Ecotoxicology; Biomarkers; Marine Pollution; Marine Biology; Marine Ecology

G. Rilov, Israel Oceanographic & Limnological Research Ltd., Haifa, Israel

marine ecology, impacts of climate change, bioinvasions, rocky shores, rocky reefs, vermetid reefs, marine protected areas, Mediterranean Sea

L.R. Rörlig, Federal University of Santa Catarina, Florianópolis, Brazil

Biological Oceanography, Processes in Coastal Ecosystems, Phytoplankton and Primary Productivity, Harmful Algal Blooms, Microalgae Biology and Biotechnology

S.K. Sarkar, Calcutta, West Bengal, India

Heavy metals; persistent organic pollutants (POPs) in biotic and abiotic matrices; zooplankton - impact of climate change and catastrophic events; phytoremediation of heavy metals by mangroves; algal blooms; macrozoobenthos

P.K. Schwalenberg, Anchorage, Alaska, USA

TEK, Traditional Knowledge, Indigenous Knowledge, Community Based Research and Monitoring, Alaska Native, Native American, Culture, Coastal Communities

J.P. Schwartz, Annisquam River Marine Fisheries Station, Gloucester, Massachusetts, USA

chemical contaminants, regional contaminant monitoring, associated fisheries impacts, implications for food species, wastewater effluent disposal/impacts and related control/mitigation practices and technology

I. Sousa-Pinto, CIIMAR, Port, Portugal

Biodiversity and ecology of benthic communities and the biology, cultivation and use of seaweeds.

I. Takeuchi, Ehime University, Ehime, Japan

Marine Biodiversity; Ecotoxicology of marine organisms; Anthropogenic chemicals of coastal ecosystem

X. Wang, Xiamen University, Xiamen City, Fujian 361102, China

Research interests: Marine organic geochemistry, marine ecotoxicology

Z-G. Yan, Chinese Research Academy of Environmental Science, Beijing, China

Water quality criteria or standards, ecotoxicity, pollution, risk assessment

GUIDE FOR AUTHORS

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Strunk Jr., W., White, E.B., 2000. *The Elements of Style*, fourth ed. Longman, New York.

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