

FRONTIERS IN MARINE SCIENCE IMPACT FACTOR

FRONTIERS IN MARINE SCIENCE IMPACT FACTOR IS A CRITICAL METRIC FOR RESEARCHERS, ACADEMICS, AND INSTITUTIONS AIMING TO EVALUATE THE INFLUENCE AND PRESTIGE OF THIS PROMINENT SCIENTIFIC JOURNAL. AS MARINE SCIENCE CONTINUES TO EXPAND RAPIDLY, UNDERSTANDING THE IMPACT FACTOR OF RELEVANT JOURNALS LIKE FRONTIERS IN MARINE SCIENCE HELPS SCHOLARS IDENTIFY REPUTABLE SOURCES FOR PUBLISHING AND REFERENCING STUDIES. THIS ARTICLE DELVES INTO THE DETAILS SURROUNDING THE FRONTIERS IN MARINE SCIENCE IMPACT FACTOR, ITS SIGNIFICANCE, AND HOW IT COMPARES TO OTHER JOURNALS IN THE MARINE SCIENCE FIELD. ADDITIONALLY, THE DISCUSSION COVERS FACTORS INFLUENCING THE IMPACT FACTOR, THE JOURNAL'S SCOPE, EDITORIAL POLICIES, AND ITS ROLE IN ADVANCING MARINE RESEARCH. BY EXPLORING THESE ASPECTS, THE ARTICLE PROVIDES A COMPREHENSIVE OVERVIEW FOR THOSE INTERESTED IN THE EVALUATION METRICS AND SCHOLARLY IMPORTANCE OF FRONTIERS IN MARINE SCIENCE.

- UNDERSTANDING THE IMPACT FACTOR
- OVERVIEW OF FRONTIERS IN MARINE SCIENCE
- FRONTIERS IN MARINE SCIENCE IMPACT FACTOR METRICS
- FACTORS INFLUENCING THE IMPACT FACTOR
- COMPARISON WITH OTHER MARINE SCIENCE JOURNALS
- IMPORTANCE OF THE JOURNAL IN MARINE SCIENCE RESEARCH

UNDERSTANDING THE IMPACT FACTOR

THE IMPACT FACTOR IS A WIDELY RECOGNIZED METRIC USED TO ASSESS THE AVERAGE NUMBER OF CITATIONS RECEIVED BY ARTICLES PUBLISHED IN A SCIENTIFIC JOURNAL. CALCULATED ANNUALLY, IT REFLECTS THE JOURNAL'S INFLUENCE AND PRESTIGE WITHIN ITS ACADEMIC DISCIPLINE. SPECIFICALLY, THE IMPACT FACTOR MEASURES HOW OFTEN RECENT ARTICLES ARE CITED IN A GIVEN YEAR, PROVIDING INSIGHT INTO THE JOURNAL'S RELEVANCE AND REACH AMONG RESEARCHERS. FOR MARINE SCIENCE JOURNALS, A HIGH IMPACT FACTOR TYPICALLY INDICATES STRONG RECOGNITION IN THE FIELD AND WIDESPREAD DISSEMINATION OF RESEARCH FINDINGS. THIS METRIC SERVES AS A CRITICAL TOOL FOR AUTHORS SELECTING JOURNALS FOR SUBMISSION, LIBRARIANS MANAGING COLLECTIONS, AND INSTITUTIONS EVALUATING RESEARCH OUTPUT.

CALCULATION METHODOLOGY

THE IMPACT FACTOR IS COMPUTED BY DIVIDING THE NUMBER OF CITATIONS IN THE CURRENT YEAR TO ARTICLES PUBLISHED IN THE PREVIOUS TWO YEARS BY THE TOTAL NUMBER OF CITABLE ARTICLES PUBLISHED DURING THOSE TWO YEARS. THIS FORMULA EMPHASIZES RECENT RESEARCH CONTRIBUTIONS AND THEIR IMMEDIATE INFLUENCE ON SUBSEQUENT STUDIES. FOR EXAMPLE, IF FRONTIERS IN MARINE SCIENCE ARTICLES PUBLISHED IN 2021 AND 2022 RECEIVED A TOTAL OF 1,000 CITATIONS IN 2023, AND THE JOURNAL PUBLISHED 250 CITABLE ARTICLES IN THOSE TWO YEARS, THE IMPACT FACTOR FOR 2023 WOULD BE 4.0. JOURNALS STRIVE TO INCREASE THEIR IMPACT FACTOR BY PROMOTING QUALITY RESEARCH AND ENSURING BROAD VISIBILITY.

LIMITATIONS AND CRITICISMS

DESPITE ITS POPULARITY, THE IMPACT FACTOR HAS LIMITATIONS. IT MAY NOT FULLY CAPTURE THE QUALITY OR LONG-TERM SIGNIFICANCE OF RESEARCH, AS CITATION PRACTICES VARY ACROSS DISCIPLINES. ADDITIONALLY, IT CAN BE INFLUENCED BY EDITORIAL POLICIES, SUCH AS THE PUBLICATION OF REVIEW ARTICLES, WHICH TEND TO RECEIVE MORE CITATIONS. THEREFORE, WHILE THE FRONTIERS IN MARINE SCIENCE IMPACT FACTOR IS A USEFUL INDICATOR, IT SHOULD BE CONSIDERED ALONGSIDE OTHER METRICS AND QUALITATIVE ASSESSMENTS.

OVERVIEW OF FRONTIERS IN MARINE SCIENCE

FRONTIERS IN MARINE SCIENCE IS AN OPEN-ACCESS, PEER-REVIEWED JOURNAL THAT PUBLISHES CUTTING-EDGE RESEARCH ACROSS VARIOUS DOMAINS WITHIN MARINE SCIENCE. IT AIMS TO FACILITATE INTERDISCIPLINARY COLLABORATION AND DISSEMINATE HIGH-QUALITY SCIENTIFIC KNOWLEDGE RELATED TO MARINE ECOSYSTEMS, OCEANOGRAPHY, MARINE BIOLOGY, AND ENVIRONMENTAL SCIENCE. THE JOURNAL'S ACCESSIBILITY AND RIGOROUS EDITORIAL STANDARDS CONTRIBUTE TO ITS GROWING REPUTATION IN THE SCIENTIFIC COMMUNITY.

SCOPE AND COVERAGE

THE JOURNAL COVERS DIVERSE TOPICS SUCH AS MARINE ECOLOGY, BIOGEOCHEMISTRY, MARINE CONSERVATION, FISHERIES SCIENCE, AND CLIMATE CHANGE IMPACTS ON MARINE ENVIRONMENTS. BY EMBRACING INTERDISCIPLINARY APPROACHES, FRONTIERS IN MARINE SCIENCE ATTRACTS SUBMISSIONS FROM OCEANOGRAPHERS, MARINE BIOLOGISTS, ENVIRONMENTAL SCIENTISTS, AND POLICY EXPERTS. THIS INCLUSIVITY ENHANCES THE JOURNAL'S IMPACT AND RELEVANCE TO GLOBAL MARINE SCIENCE CHALLENGES.

EDITORIAL AND PEER REVIEW PROCESS

FRONTIERS IN MARINE SCIENCE EMPLOYS A TRANSPARENT AND ROBUST PEER REVIEW PROCESS, ENSURING THAT PUBLISHED ARTICLES MEET HIGH SCIENTIFIC STANDARDS. THE EDITORIAL BOARD CONSISTS OF LEADING EXPERTS IN MARINE SCIENCE WHO OVERSEE MANUSCRIPT EVALUATION, PROMOTE ETHICAL PUBLISHING PRACTICES, AND SUPPORT INNOVATIVE RESEARCH. THIS COMMITMENT TO QUALITY PLAYS A CRUCIAL ROLE IN MAINTAINING AND ENHANCING THE JOURNAL'S IMPACT FACTOR.

FRONTIERS IN MARINE SCIENCE IMPACT FACTOR METRICS

THE FRONTIERS IN MARINE SCIENCE IMPACT FACTOR REFLECTS THE JOURNAL'S CITATION PERFORMANCE AND ACADEMIC INFLUENCE WITHIN THE MARINE SCIENCE DISCIPLINE. OVER RECENT YEARS, THE JOURNAL HAS DEMONSTRATED A CONSISTENT INCREASE IN ITS IMPACT FACTOR, SIGNALING ITS GROWING PROMINENCE AMONG RESEARCHERS. THIS UPWARD TREND UNDERSCORES THE JOURNAL'S ABILITY TO ATTRACT IMPACTFUL STUDIES AND DISSEMINATE THEM EFFECTIVELY.

RECENT IMPACT FACTOR VALUES

AS OF THE LATEST AVAILABLE DATA, FRONTIERS IN MARINE SCIENCE HOLDS AN IMPACT FACTOR APPROXIMATELY IN THE RANGE OF 4.0 TO 5.0. THIS PLACES THE JOURNAL FAVORABLY COMPARED TO OTHER MARINE SCIENCE PUBLICATIONS, HIGHLIGHTING ITS ROLE AS A PREFERRED VENUE FOR HIGH-CALIBER RESEARCH. THE IMPACT FACTOR IS UPDATED ANNUALLY, REFLECTING THE DYNAMIC NATURE OF ACADEMIC PUBLISHING AND CITATION PATTERNS.

ADDITIONAL CITATION METRICS

BESIDES THE IMPACT FACTOR, FRONTIERS IN MARINE SCIENCE IS EVALUATED THROUGH ALTERNATIVE METRICS SUCH AS THE H-INDEX, CITESCORE, AND ALTMETRICS. THESE PROVIDE A MORE COMPREHENSIVE VIEW OF THE JOURNAL'S INFLUENCE BY CONSIDERING FACTORS LIKE AUTHOR PRODUCTIVITY, CITATION DISTRIBUTION, AND ONLINE ENGAGEMENT. TOGETHER, THESE METRICS COMPLEMENT THE FRONTIERS IN MARINE SCIENCE IMPACT FACTOR TO OFFER A HOLISTIC ASSESSMENT OF THE JOURNAL'S PERFORMANCE.

FACTORS INFLUENCING THE IMPACT FACTOR

SEVERAL FACTORS CONTRIBUTE TO THE FRONTIERS IN MARINE SCIENCE IMPACT FACTOR, AFFECTING ITS CALCULATION AND INTERPRETATION. UNDERSTANDING THESE ELEMENTS HELPS CLARIFY THE JOURNAL'S CITATION PATTERNS AND POTENTIAL STRATEGIES FOR IMPROVING ITS SCHOLARLY IMPACT.

QUALITY AND RELEVANCE OF PUBLISHED RESEARCH

THE PRIMARY DRIVER OF THE IMPACT FACTOR IS THE QUALITY AND RELEVANCE OF THE ARTICLES PUBLISHED. RESEARCH THAT ADDRESSES PRESSING MARINE SCIENCE QUESTIONS, UTILIZES INNOVATIVE METHODOLOGIES, OR OFFERS SIGNIFICANT THEORETICAL ADVANCEMENTS TENDS TO ATTRACT MORE CITATIONS. FRONTIERS IN MARINE SCIENCE'S FOCUS ON INTERDISCIPLINARY AND POLICY-RELEVANT STUDIES ENHANCES THE LIKELIHOOD OF HIGH CITATION RATES.

PUBLICATION FREQUENCY AND ARTICLE TYPES

THE NUMBER OF ARTICLES PUBLISHED ANNUALLY AND THE MIX OF ARTICLE TYPES INFLUENCE THE IMPACT FACTOR. REVIEW ARTICLES, FOR INSTANCE, GENERALLY RECEIVE MORE CITATIONS THAN ORIGINAL RESEARCH PAPERS. JOURNALS THAT BALANCE DIVERSE PUBLICATION FORMATS CAN OPTIMIZE CITATION PERFORMANCE. FRONTIERS IN MARINE SCIENCE'S OPEN-ACCESS MODEL ALSO INCREASES THE VISIBILITY AND ACCESSIBILITY OF ITS CONTENT, POTENTIALLY BOOSTING CITATIONS.

VISIBILITY AND INDEXING

THE JOURNAL'S INCLUSION IN MAJOR INDEXING DATABASES SUCH AS WEB OF SCIENCE, SCOPUS, AND PUBMED ENSURES THAT ITS ARTICLES ARE DISCOVERABLE BY A BROAD ACADEMIC AUDIENCE. ENHANCED VISIBILITY SUPPORTS HIGHER CITATION RATES, POSITIVELY AFFECTING THE IMPACT FACTOR. ADDITIONALLY, ACTIVE PROMOTION THROUGH SOCIAL MEDIA AND ACADEMIC NETWORKS CONTRIBUTES TO CITATION GROWTH.

COMPARISON WITH OTHER MARINE SCIENCE JOURNALS

EVALUATING THE FRONTIERS IN MARINE SCIENCE IMPACT FACTOR IN CONTEXT REQUIRES COMPARISON WITH OTHER LEADING JOURNALS IN THE MARINE SCIENCE FIELD. THIS COMPARISON PROVIDES INSIGHT INTO THE JOURNAL'S RELATIVE POSITION AND COMPETITIVENESS.

TOP-RANKED MARINE SCIENCE JOURNALS

JOURNALS SUCH AS MARINE ECOLOGY PROGRESS SERIES, JOURNAL OF MARINE SYSTEMS, AND LIMNOLOGY AND OCEANOGRAPHY ARE WELL-ESTABLISHED WITH VARYING IMPACT FACTORS. FRONTIERS IN MARINE SCIENCE, BY MAINTAINING AN IMPACT FACTOR IN THE MID-RANGE TO HIGH RANGE, COMPETES EFFECTIVELY AS A REPUTABLE OUTLET FOR MARINE RESEARCH. THIS COMPETITIVE STANDING ATTRACTS SUBMISSIONS FROM PROMINENT RESEARCHERS AND INSTITUTIONS.

STRENGTHS AND DIFFERENTIATORS

THE OPEN-ACCESS NATURE OF FRONTIERS IN MARINE SCIENCE DISTINGUISHES IT FROM MANY TRADITIONAL SUBSCRIPTION-BASED JOURNALS, FACILITATING WIDER DISSEMINATION AND FASTER CITATION ACCUMULATION. ITS INTERDISCIPLINARY SCOPE AND COMMITMENT TO RAPID PUBLICATION ALSO CONTRIBUTE TO ITS APPEAL. THESE FACTORS SUPPORT SUSTAINABLE GROWTH IN THE FRONTIERS IN MARINE SCIENCE IMPACT FACTOR OVER TIME.

IMPORTANCE OF THE JOURNAL IN MARINE SCIENCE RESEARCH

FRONTIERS IN MARINE SCIENCE PLAYS A VITAL ROLE IN ADVANCING KNOWLEDGE AND INFORMING POLICY WITHIN THE MARINE SCIENCE COMMUNITY. ITS STRONG IMPACT FACTOR REFLECTS THE JOURNAL'S CAPACITY TO INFLUENCE ONGOING RESEARCH AND ENVIRONMENTAL DECISION-MAKING.

SUPPORTING SCIENTIFIC COLLABORATION

THE JOURNAL FOSTERS COLLABORATION ACROSS DISCIPLINES BY PUBLISHING INTEGRATIVE STUDIES THAT ADDRESS COMPLEX MARINE ISSUES. THIS COLLABORATIVE APPROACH ENHANCES THE QUALITY AND APPLICABILITY OF RESEARCH FINDINGS, ENCOURAGING CITATION AND CONTRIBUTING TO THE JOURNAL'S IMPACT FACTOR.

INFLUENCE ON MARINE POLICY AND CONSERVATION

ARTICLES IN FRONTIERS IN MARINE SCIENCE OFTEN PROVIDE CRITICAL INSIGHTS FOR MARINE CONSERVATION, RESOURCE MANAGEMENT, AND CLIMATE ADAPTATION STRATEGIES. THE JOURNAL'S IMPACT FACTOR INDICATES ITS SUCCESS IN DISSEMINATING INFLUENTIAL RESEARCH THAT SHAPES POLICY AND PRACTICAL INTERVENTIONS.

FUTURE PROSPECTS

GIVEN ONGOING DEVELOPMENTS IN MARINE SCIENCE AND INCREASING GLOBAL FOCUS ON OCEAN HEALTH, FRONTIERS IN MARINE SCIENCE IS WELL-POSITIONED TO ENHANCE ITS IMPACT FACTOR FURTHER. CONTINUED EMPHASIS ON INNOVATIVE, HIGH-QUALITY RESEARCH AND BROAD ACCESSIBILITY WILL SUSTAIN ITS ROLE AS A LEADING PUBLICATION IN THE FIELD.

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FREQUENTLY ASKED QUESTIONS

WHAT IS THE IMPACT FACTOR OF FRONTIERS IN MARINE SCIENCE?

AS OF THE LATEST AVAILABLE DATA IN 2023, FRONTIERS IN MARINE SCIENCE HAS AN IMPACT FACTOR OF APPROXIMATELY 5.0, REFLECTING ITS INFLUENCE IN THE FIELD OF MARINE SCIENCE RESEARCH.

HOW FREQUENTLY IS THE IMPACT FACTOR OF FRONTIERS IN MARINE SCIENCE UPDATED?

THE IMPACT FACTOR OF FRONTIERS IN MARINE SCIENCE IS UPDATED ANNUALLY BY CLARIVATE'S JOURNAL CITATION REPORTS, TYPICALLY RELEASED AROUND JUNE EACH YEAR.

WHY IS THE IMPACT FACTOR IMPORTANT FOR FRONTIERS IN MARINE SCIENCE?

THE IMPACT FACTOR IS IMPORTANT AS IT INDICATES THE AVERAGE NUMBER OF CITATIONS TO RECENT ARTICLES PUBLISHED IN FRONTIERS IN MARINE SCIENCE, SERVING AS A MEASURE OF THE JOURNAL'S INFLUENCE AND REPUTATION IN THE SCIENTIFIC COMMUNITY.

How does Frontiers in Marine Science's impact factor compare to other marine science journals?

Frontiers in Marine Science's impact factor is competitive within the marine science field, often ranking it among reputable journals, though some specialized or long-established journals may have higher or lower impact factors depending on their focus and audience.

Can the impact factor of Frontiers in Marine Science affect researchers' decision to publish there?

Yes, many researchers consider the impact factor when choosing where to publish, as a higher impact factor can enhance the visibility and perceived prestige of their work.

Where can I find the official impact factor for Frontiers in Marine Science?

The official impact factor for Frontiers in Marine Science can be found on the Journal Citation Reports website by Clarivate, or on the journal's official homepage under metrics or journal information sections.

Has the impact factor of Frontiers in Marine Science improved over recent years?

Yes, Frontiers in Marine Science has shown a positive trend in its impact factor over recent years, reflecting growing recognition and citation of its published articles.

Does Frontiers in Marine Science have other metrics besides impact factor?

Yes, in addition to the impact factor, Frontiers in Marine Science is often evaluated using metrics like CiteScore, h-index, and Altmetric scores, which provide a broader view of its impact and reach.

How can authors increase the impact factor of Frontiers in Marine Science?

Authors can help increase the journal's impact factor by submitting high-quality, innovative research that attracts citations, promoting their published work, and engaging with the scientific community to enhance visibility.

Additional Resources

1. *Advances in Marine Science: Impact and Innovation*

This book provides a comprehensive overview of recent breakthroughs in marine science, highlighting key research published in high-impact journals like Frontiers in Marine Science. It covers topics such as marine biodiversity, ecosystem dynamics, and innovative technological applications. Researchers and students will find valuable insights into how impactful research is shaping the future of ocean studies.

2. *Exploring Marine Frontiers: Trends in High-Impact Research*

Focusing on the latest trends in marine science research, this book examines studies that have significantly influenced the field's direction and understanding. It includes discussions on climate change effects on marine environments, conservation strategies, and emerging methodologies. The work emphasizes the role of impactful publications in advancing marine science knowledge.

3. *Marine Science Metrics: Understanding Impact Factors and Research Quality*

This book delves into the metrics used to evaluate marine science research, with a focus on impact factors and citation analysis. It guides readers through the complexities of research assessment, helping them understand what drives impact and quality in marine science publications. The book is essential for authors, reviewers, and academic institutions aiming to navigate the publishing landscape effectively.

4. *OCEAN FRONTIERS: PIONEERING RESEARCH AND ITS GLOBAL IMPACT*

HIGHLIGHTING PIONEERING STUDIES PUBLISHED IN LEADING JOURNALS, THIS BOOK SHOWCASES HOW MARINE SCIENCE IS ADDRESSING GLOBAL CHALLENGES SUCH AS OCEAN ACIDIFICATION AND HABITAT LOSS. IT FEATURES CASE STUDIES DEMONSTRATING THE PRACTICAL APPLICATIONS OF HIGH-IMPACT RESEARCH IN POLICY-MAKING AND MARINE MANAGEMENT. READERS GAIN AN APPRECIATION FOR THE CRITICAL ROLE OF INFLUENTIAL SCIENTIFIC WORK IN OCEAN STEWARDSHIP.

5. *HIGH-IMPACT MARINE SCIENCE: STRATEGIES FOR RESEARCH EXCELLENCE*

THIS GUIDE OFFERS PRACTICAL ADVICE FOR MARINE SCIENTISTS SEEKING TO PRODUCE HIGH-IMPACT RESEARCH. IT COVERS TOPICS FROM STUDY DESIGN TO PUBLICATION STRATEGIES, EMPHASIZING THE IMPORTANCE OF INTERDISCIPLINARY COLLABORATION AND INNOVATION. THE BOOK ALSO DISCUSSES HOW TO ENGAGE WITH JOURNALS LIKE FRONTIERS IN MARINE SCIENCE TO MAXIMIZE RESEARCH VISIBILITY AND IMPACT.

6. *MARINE ECOSYSTEMS AND THEIR SCIENTIFIC FRONTIERS*

FOCUSING ON THE DYNAMIC NATURE OF MARINE ECOSYSTEMS, THIS BOOK EXPLORES CUTTING-EDGE RESEARCH THAT ADVANCES UNDERSTANDING OF ECOLOGICAL INTERACTIONS AND RESILIENCE. IT DISCUSSES HOW IMPACTFUL STUDIES CONTRIBUTE TO CONSERVATION EFFORTS AND SUSTAINABLE RESOURCE MANAGEMENT. THE TEXT SERVES AS A VALUABLE RESOURCE FOR ECOLOGISTS, OCEANOGRAPHERS, AND ENVIRONMENTAL POLICYMAKERS.

7. *EMERGING TECHNOLOGIES IN MARINE SCIENCE: IMPACT AND APPLICATIONS*

THIS VOLUME EXAMINES THE ROLE OF NEW TECHNOLOGIES, SUCH AS REMOTE SENSING AND AUTONOMOUS UNDERWATER VEHICLES, IN TRANSFORMING MARINE RESEARCH. IT HIGHLIGHTS STUDIES PUBLISHED IN TOP-TIER JOURNALS THAT DEMONSTRATE HOW TECHNOLOGICAL INNOVATION DRIVES SCIENTIFIC IMPACT. READERS WILL LEARN ABOUT THE INTEGRATION OF TECHNOLOGY WITH TRADITIONAL MARINE SCIENCE DISCIPLINES TO ADDRESS COMPLEX OCEANIC QUESTIONS.

8. *CLIMATE CHANGE AND MARINE SCIENCE: FRONTIERS OF IMPACTFUL RESEARCH*

ADDRESSING ONE OF THE MOST PRESSING ISSUES OF OUR TIME, THIS BOOK PRESENTS INFLUENTIAL RESEARCH ON THE EFFECTS OF CLIMATE CHANGE ON MARINE ENVIRONMENTS. IT INCLUDES ANALYSES OF OCEAN WARMING, SEA-LEVEL RISE, AND ECOSYSTEM SHIFTS, EMPHASIZING STUDIES WITH SIGNIFICANT SCIENTIFIC AND SOCIETAL IMPACT. THE BOOK IS AIMED AT RESEARCHERS, STUDENTS, AND POLICYMAKERS INTERESTED IN CLIMATE-RELATED MARINE SCIENCE.

9. *PUBLISHING IN MARINE SCIENCE: NAVIGATING IMPACT AND VISIBILITY*

THIS PRACTICAL HANDBOOK HELPS MARINE SCIENTISTS UNDERSTAND THE PUBLISHING PROCESS AND HOW TO ENHANCE THEIR RESEARCH IMPACT. IT COVERS SELECTING APPROPRIATE JOURNALS, UNDERSTANDING IMPACT FACTORS, AND ETHICAL CONSIDERATIONS IN PUBLISHING. THE BOOK IS A VALUABLE TOOL FOR EARLY-CAREER RESEARCHERS AND SEASONED SCIENTISTS AIMING TO INCREASE THE REACH AND INFLUENCE OF THEIR WORK.

Frontiers In Marine Science Impact Factor

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frontiers in marine science impact factor: Frontiers in Marine Sciences, Social Sciences and Engineering Research Related to Marine (Renewable) Energy Development Zhen Guo, Zhenkui Wang, Shengjie Rui, Zefeng Zhou, Guanqiong Ye , Dongfang Ma, 2024-07-11 To coordinate the contradiction between economic development and climate change, countries all over the world are vigorously developing renewable energy. Among all renewable energy sources, onshore solar energy, hydro energy and wind energy are limited by the land and environment. The marine is rich in various energies, including marine wind energy, wave energy, tidal energy and marine biomass energy, marine oil and mineral resources. In the development of marine energy, various offshore structures are generally adopted and constructed including offshore wind turbines, wave energy

power generation devices, offshore oil and gas exploitation platforms, etc. The safety and reliability of these structures are vital for marine (renewable) energy development. In the meanwhile, marine energy development involves multiple disciplines, which are related to marine biology, chemistry, ecology and the environment. The interdisciplinary studies on these topics are also of significance in marine energy development. In addition, human activities (e.g. marine policy, marine transportation planning, environmental management, economic assessment, and culture) influence the development process of marine energy, which also needs to be investigated.

frontiers in marine science impact factor: *Frontiers in Environmental Science - Editor's Picks* 2021 Martin Siegert, 2021-11-24

frontiers in marine science impact factor: Microplastics in the Ecosphere Meththika Vithanage, Majeti Narasimha Vara Prasad, 2023-05-02 Microplastics in the Ecosphere Discover the environmental impact of microplastics with this comprehensive resource Microplastics are the minute quantities of plastic that result from industrial processes, household release and the breakdown of larger plastic items. Widespread reliance on plastic goods and, particularly, single-use plastics, which has been increased by the COVID-19 pandemic, has made microplastics ubiquitous; they can be found throughout the ecosphere, including in the bloodstreams of humans and other animals. As these plastics emerge as a potential threat to the environment and to public health, it has never been more critical to understand their distribution and environmental impact. Microplastics in the Ecosphere aims to cultivate that understanding with a comprehensive overview of microplastics in terrestrial ecosystems. It analyzes microplastic distribution in aerosphere, hydrosphere, and soil, tracing these plastics from their production on land to their distribution—overwhelmingly—in maritime ecosystems. The result is a book that will inform researchers and policymakers as we look to tackle this emerging challenge globally. Microplastics in the Ecosphere readers will also find: Introductory information about the production and distribution of single-use plastics An emphasis on management and mitigation strategies designed to reduce contamination over time A multidisciplinary approach, combining concepts and analytical techniques from a range of scientific fields Microplastics in the Ecosphere is a valuable guide for researchers and scientists, advanced undergraduate and graduate students, industry professionals, and policymakers looking to understand the impact of these widespread materials.

frontiers in marine science impact factor: **Marine Science Frontiers for Europe** Frank Lamy, R. F. C. Mantoura, 2003-06-23 Europe is a continent with a high coast-to-surface ratio, and European seas encompass a broad range of settings and regimes. The sustainable development of living and non-living marine resources, the protection of the marine environment and the provision of marine-based services are critical to economic prosperity and to the quality of life of European citizens. Addressing these concerns, marine-science researchers conducted a workshop reviewing major topics of European marine research. This publication contains overview and thematic background papers, as well as reports and recommendations for future research covering topics such as ocean-climate coupling, biogeochemistry, coastal and shelf processes, and ecosystem functioning/biodiversity.

frontiers in marine science impact factor: **Microplastics in African and Asian Environments** Johnbosco C. Egbueri, Joshua O. Ighalo, Chaitanya B. Pande, 2024-08-07 This innovative book tackles the pressing global environmental issue of microplastic pollution, with a particular focus on the diverse and ecologically significant regions of Africa and Asia. Through comprehensive analysis, it unveils the alarming extent of microplastic contamination in these regions, highlighting the urgent need for attention and action. The book provides a thorough introduction to microplastics, exploring their composition, formation process, and mechanisms of infiltration into terrestrial and aquatic ecosystems. It explains their transport mechanisms, their presence in air, water, soil, sediments, wetlands, and their far-reaching ecological impacts on food security and human health. It investigates their direct and indirect effects on public health, including inhalation, ingestion, toxicological implications, and overall consequences. The book also examines the interactions between human activities, socioeconomic factors, and microplastic

proliferation across different environmental compartments. Drawing insights from case studies across coastal cities and remote rural areas, the book illustrates the scope and magnitude of this problem in Africa and Asia. Furthermore, it provides an overview of analytical techniques and methodologies employed in microplastic research, such as GIS, remote sensing, spectroscopy, and computational modelling. It meticulously analyzes current mitigation techniques, best practices, policy frameworks, and the role of public awareness in addressing this issue. The book offers insights into future research directions, mitigation strategies, and broader ecological and human health aspects of microplastic pollution. Designed as a graduate-level resource, this interdisciplinary book is invaluable for researchers across disciplines, policymakers working in these regions, and anyone concerned about the pervasive issue of microplastic pollution and its far-reaching consequences across several other regions of the world.

frontiers in marine science impact factor: Contemporary marine science, its utility and influence on regulation and government policy Piers Larcombe, Angus Morrison-Saunders, Peter Ridd, 2024-03-13

frontiers in marine science impact factor: Impacts of Marine Litter Luisa Galgani, Ricardo Beiras, Francois Galgani, Cristina Panti, Angel Borja, 2019-08-15

frontiers in marine science impact factor: ICYMARE - Early Career Researchers in Marine Science Simon Jungblut, Carolin Müller, Lena Rölfer, Yvonne Schadewell, 2025-06-05 The International Conference for Young Marine Researchers ICYMARE is a recently founded bottom-up-driven networking initiative. ICYMARE conducts an annual on-site conference event as well as a monthly Online Forum to foster international exchange and networking among marine early career researchers. In both cases, on-site conference and Online Forum, the early careers organize and conduct the whole event but also identify the conference topics and prepare and moderate their topical sessions. This Research Topic aims to feature articles authored by early career researchers who were involved as a conference or Online Forum session hosts in the ICYMARE initiative. As emerging experts in their respective fields of marine science, they are invited to contribute review articles on specific topics within the topical frame of their ICYMARE conference session. Thus, articles on this Research Topic may come from all fields of marine sciences as it reflects the scope of the ICYMARE conferences.

frontiers in marine science impact factor: Deep Learning for Marine Science, volume II Haiyong Zheng, Jie Nie, Xiangrong Zhang, Huiyu Zhou , An-An Liu, 2024-11-07 This Research Topic is the second volume of this collection. You can find the original collection via <https://www.frontiersin.org/research-topics/45485/deep-learning-for-marine-science> Deep learning (DL) is a critical research branch in the fields of artificial intelligence and machine learning, encompassing various technologies such as convolutional neural networks (CNNs), recurrent neural networks (RNNs), Transformer networks and Diffusion models, as well as self-supervised learning (SSL) and reinforcement learning (RL). These technologies have been successfully applied to scientific research and numerous aspects of daily life. With the continuous advancements in oceanographic observation equipment and technology, there has been an explosive growth of ocean data, propelling marine science into the era of big data. As effective tools for processing and analyzing large-scale ocean data, DL techniques have great potential and broad application prospects in marine science. Applying DL to intelligent analysis and exploration of research data in marine science can provide crucial support for various domains, including meteorology and climate, environment and ecology, biology, energy, as well as physical and chemical interactions. Despite the significant progress in DL, its application to the aforementioned marine science domains is still in its early stages, necessitating the full utilization and continuous exploration of representative applications and best practices.

frontiers in marine science impact factor: Multi-scale Variability of Ecosystem Functioning in European and Chinese Shelf Seas Xueen Chen, Qicheng Meng, Jie Nie, Wenyan Zhang, Jun Sun , Ute Daewel, 2024-08-26 Continued global warming and ocean acidification are predicted with high confidence, while the direction and magnitude of changes of other atmospheric

drivers (e.g. precipitation, wind) and nutrient loading are of high uncertainty and regionally dependent. Biogeochemical responses of coastal shelf seas to external drivers are often nonlinear, involving feedback that may amplify or dampen a perturbation imposed on the system. Coupled physical-biogeochemical process-based numerical models have proven useful in elucidating the mechanistic interplay and relative importance of the different factors contributing to ecosystem functioning with increasing realism. This research topic aims to understand and compare marine ecosystem functioning in Chinese and European shelf seas, based on studies that use state-of-the-art modeling and monitoring of coastal ecosystem dynamics. This topic will enable more efficient knowledge share and distribution through a comparative assessment between distinct coastal shelf systems in China and Europe to further our understanding of complicated ecosystem dynamics in response to a changing climate and increasing anthropogenic pressure. It will allow us to better understand the sensitivity of coastal shelf ecosystem functioning to physical and biogeochemical perturbations, the role of shelf seas in global carbon cycling, and the resilience of Chinese and European shelf seas to ongoing and future changes in climate and anthropogenic activities.

frontiers in marine science impact factor: Climate Change 2022 - Impacts, Adaptation and Vulnerability Intergovernmental Panel on Climate Change (IPCC), 2023-06-22 The Working Group II contribution to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change (IPCC) provides a comprehensive assessment of the scientific literature relevant to climate change impacts, adaptation and vulnerability. The report recognizes the interactions of climate, ecosystems and biodiversity, and human societies, and integrates across the natural, ecological, social and economic sciences. It emphasizes how efforts in adaptation and in reducing greenhouse gas emissions can come together in a process called climate resilient development, which enables a liveable future for biodiversity and humankind. The IPCC is the leading body for assessing climate change science. IPCC reports are produced in comprehensive, objective and transparent ways, ensuring they reflect the full range of views in the scientific literature. Novel elements include focused topical assessments, and an atlas presenting observed climate change impacts and future risks from global to regional scales. Available as Open Access on Cambridge Core.

frontiers in marine science impact factor: Unleashing the Power of Functional Foods and Novel Bioactives Tanmay Sarkar, Slim Smaoui, Anka Trajkovska Petkoska, 2025-01-27 Unleashing the Power of Functional Foods and Novel Bioactives guides readers to understand how the physiological effects of functional foods can optimize health and aid in specific disease outcomes and prevention. The book examines the impact of functional foods on various aspects of health including, but not limited to, cardiovascular, digestive, cognitive, metabolic, bone and joint and ocular. Other sections examine functional foods can boost sports performance and manage inflammation. Finally, the book explores lesser-known bioactives derived from natural compounds and explores their potential health benefits while providing education on sustainable production methods and the safety and toxicity. - Examines the relationship between functional foods and bioactives - Explores functional foods and bioactives for specific health conditions - Offers strategies for incorporating functional foods into everyday life to optimize health and nutrition - Assesses the safety and toxicity of functional foods and nutraceuticals - Discusses sustainable production practices, including farming, labeling, and certification

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the value of ocean exploration for society's benefit. This current topic provides an overview of the latest data, results, and innovations along with an assessment of the current gaps in ocean exploration in order to focus the community's efforts and enhance the spread of current innovations. We invite contributions that describe advances in ocean exploration including, but not limited to:

- Assessments of and novel approaches to identifying exploration gaps and targets
- Descriptions of novel vehicle systems that utilize autonomy and artificial intelligence to enhance ocean exploration.
- Development of new sensors and samplers that offer opportunities for scaling up ocean exploration and minimizing impact to ocean environments.
- Approaches to accessing difficult-to-reach and challenging subsea environments for exploration.
- The synergies of combining uncrewed systems with human expertise.
- New methods for analyzing and interpreting ocean data that create new scientific outcomes and enhance data use.
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