Editorial

Marine Resource and Ocean Science

Open Access

Check for updates

Welcome to the New Journal: *Marine Resource and Ocean Science*

Yi-Jun Shen

State Key Laboratory of Marine Resource Utilization in South China Sea, Hainan University, Haikou 570228, Hainan, China.

Correspondence to: Prof. Yi-Jun Shen, State Key Laboratory of Marine Resource Utilization in South China Sea, Hainan University, Haikou 570228, Hainan, China. E-mail: yshen2000@163.com

How to cite this article: Shen YJ. Welcome to the New Journal: *Marine Resource and Ocean Science. Mar Resour Ocean Sci* 2021;1:1. https://dx.doi.org/10.20517/mros.2021.01

Received: 19 Apr 2021 Accepted: 25 Apr 2021 Available online: 26 Apr 2021

Academic Editor: Yi-Jun Shen Copy Editor: Monica Wang Production Editor: Yue-Yue Zhang

Marine Resource and Ocean Science is an international, peer-reviewed, open access journal which provides a forum for the publication of papers addressing all areas of marine resource development & utilization, and related ocean science and engineering. The journal aims to be the premier resource of seminal and insightful research and showcases for researchers in both academia and industry, constructing a platform of inspiration for exploring the relationship between marine resource and ocean science & engineering, promoting the development and utilization of marine resource, and looking for a balance between the marine resource development and environmental ecology.

Marine resources are materials and attributes found in the ocean which have intrinsic or economic value. They may include a wide variety of things: biological diversity, fish and seafood supplies, oil and gas, minerals, sand and gravel, renewable energy resources, tourism potential, unique ecosystems like coral reefs, etc. They may also bring the uniqueness and opportunity for education and human enrichment which cannot be quantified. Therefore, the way we develop and utilize marine resource will be of great importance.

This journal focuses on the breadth of the marine resource and ocean science & engineering, addressing various theoretical, methodological, epistemological, empirical and practical issues in the fields of ocean science and engineering, the related emerging technologies and their application in marine resource development and utilization, and environmental ecology protection. It can provide a high-profile, leading-edge forum for collaboratively exploring the state-of-the-art advances and innovations in the marine



© The Author(s) 2021. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, sharing, adaptation, distribution and reproduction in any medium or format, for any purpose, even commercially, as

long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.



resource and ocean science & engineering, and bring the research community and practitioners the most promising and ground-breaking research, innovative concepts, best practices, and insightful case studies. *Marine Resource and Ocean Science* is led by a team of globally well-known and enthusiastic editors, and the authors are welcome to publish their high-caliber research papers in this journal.

DECLARATIONS

Authors' contributions The author contributed solely to the article.

Availability of data and materials Not applicable.

Financial support and sponsorship None.

Conflicts of interest The author declared that there are no conflicts of interest.

Ethical approval and consent to participate Not applicable.

Consent for publication Not applicable.

Copyright © The Author(s) 2021.