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Sustainability of Socio-Ecological Paradigms in the Marine Environment

Guest Editors:MessageDr. Maria Amélia V. C. AraújoThis SpectrationDr. Jemma-Anne Lonsdalethat commethodeDr. Elisa Capuzzo- asseDr. Adrian JuddactivitiesDeadline for manuscriptand essessmetholssubmissions:assessmetholsclosed (26 March 2023)- the eor comp- analy- analy



Message from the Guest Editors

This Special Issue aims to propose a collection of studies that combine the aforementioned concepts, including methodologies and/or case studies on the following topics:

- assessment of sustainable marine developments and activities, including quantification of potential environmental, and socio-economic effects;

- investigation of the interrelationships between social and ecological factors within ecosystem-based assessments;

- the efficiency of protective measures such as mitigation or compensation measures;

- analysis of international or national marine policies and their contribution towards reaching or preventing reaching the aim of sustainable development;

- recommendations to improve on current processes and activities and the potential to lead to an increase the sustainability of our marine environment;

- how bioremediation and blue carbon can be used into the assessment of sustainability of marine activities.

Dr. Maria Amélia V. C. Araújo Dr. Jemma-Anne Lonsdale Dr. Elisa Capuzzo Dr. Adrian Judd *Guest Editors*



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Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G 0C5, Canada

Message from the Editor-in-Chief

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Sustainability Editorial Office MDPI, St. Alban-Anlage 66 4052 Basel, Switzerland Tel: +41 61 683 77 34 www.mdpi.com mdpi.com/journal/sustainability sustainability@mdpi.com X@Sus_MDPI