

## Microplastics Pollution in Marine Environment

Guest Editors:

**Dr. Ines Martins**

OKEANOS Research Center/IMAR,  
Azores University, 9901-862  
Horta, Portugal

**Dr. Irene Martins**

CIIMAR | Interdisciplinary Centre  
of Marine and Environmental  
Research of the University of  
Porto, 4450-208 Matosinhos,  
Portugal

**Dr. Joana Raimundo**

IPMA-Portuguese Institute of Sea  
and Atmosphere, Division of  
Oceanography and Marine  
Environment (DIVOA), Av. Doutor  
Alfredo Magalhães Ramalho, 6,  
1495-165 Lisboa, Portugal

### Message from the Guest Editors

Microplastic pollution is globally recognized as a significant threat for marine ecosystems. Several studies have been monitoring the large amount of microplastics found floating at the sea surface and deposited on the seabed or stranded on the coastline. Nevertheless, many questions are still missing the right answers. What are the impacts of microplastics to marine biota worldwide? How can plastic debris act as a vector for contaminants in deep-sea and coastal marine systems? How can we measure the scale of the economic impact of microplastic pollution? This Special Issue aims to encourage researchers to address these questions and others related to this topic, develop new ideas and new methodologies to assess microplastic pollution impacts.

For further reading, please follow the link to the Special Issue Website at:

[https://www.mdpi.com/journal/water/special\\_issues/MPs\\_marine\\_environment](https://www.mdpi.com/journal/water/special_issues/MPs_marine_environment)

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Water Editorial Office  
MDPI, St. Alban-Anlage 66  
4052 Basel, Switzerland

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