# **Special Issue**

# Sustainable Management of Waste and Wastewater in Ports

### Message from the Guest Editors

The purpose of the Special Issue "Sustainable Management of Waste and Wastewater in Ports" is to improve the existing knowledge about the quality of port marine waters and the main factors influencing it, and to better investigate policies, strategies and sustainable practices to lower the environmental impact of port activities and maritime traffic. The focus of the Special Issue will be to provide indications on procedures and techniques for managing wastewater and waste, in order to avoid their improper management and improve the quality of marine waters. To this aim, the area covered by the Special Issue may include papers concerning the sustainable management of dredged marine sediments and the management of the dredging activity into ports, in relation to the effect on water quality. The advances provided by the papers in relation to existing knowledge could help the development of a unitary cross-border system/model of sustainable, responsible, virtuous, and effective management of waste and wastewater in ports, assisting port users and port authorities sharing the same sea basin.

### **Guest Editors**

Dr. Daniela Spiga

Dr. Giorgia De Gioannis

Dr. Isabella Pecorini

# Deadline for manuscript submissions

closed (1 October 2022)



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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 OC5, Canada

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