# **Special Issue**

# Sustainable Technologies and Environmental Engineering

## Message from the Guest Editors

In recent years, more than ever, both environmental science and engineering, and sustainable development, by definition and content, have undergone an unprecedented evolution. We considered that a Special Issue focused on "environmental sciences and sustainable development" has its well-deserved place. trying to gather data and studies on the directions mentioned, and that make reference to the following terminology and fields: Ecology, ecosystems, pollution, environmental recovery, environmental health, "one health," zero waste, etc. Sustainable development in all areas that allow and require it (industry, agriculture, local development management/construction and business management, etc.), policies, strategies, and legislation in the field, etc. Development of the clean. cleaning/depollution technologies and techniques dedicated to environmental remediation. Other topics in the field that potential authors will consider appropriate to the so comprehensive and generous theme of this Special Issue.

### **Guest Editors**

Prof. Dr. Constantin Bungău

Prof. Dr. Gheorghe Nechifor

Prof. Dr. Lucian Copolovici

Deadline for manuscript submissions

closed (31 December 2021)



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I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

### 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

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