



## Current and Future Strategies for Managing Environmental Pollution in Altered Ecosystems

Guest Editors:

**Dr. Laura Fantozzi**

National Research Council, Water Research Institute, Largo Tonolli 50, I-28922 Verbania Pallanza, VB, Italy

**Dr. Laura Marzali**

Water Research Institute, National Research Council (CNR-IRSA), Via del Mulino 19, I-20861 Brugherio, Italy

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### Message from the Guest Editors

As economies and populations have continued to grow over time, so too has environmental pollution. Humans contribute every day to air, land, and water pollution. Decades of intensive use of the world's stock of natural resources in developed countries to fuel economic development have resulted in global warming, loss of biodiversity and various negative impacts on ecosystems and human health. Therefore, environmental pollution resulting from human activities has become one of the most concerning problems on a global scale because of the large number of regulated and unregulated pollutants that can affect environmental systems and human health. Innovative technologies for pollutant analysis and subsequent treatment are important tools for understanding and contrasting risks posed by human activities, and consequently are a prerequisite for preserving biodiversity and ecosystem services.

This Special Issue encourages contributions from all around the world and welcomes original research papers or reviews covering all research areas related to environmental pollution.





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

## Message from the Editor-in-Chief

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*Sustainability* Editorial Office  
MDPI, Grosspeteranlage 5  
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