

## Special Issue

# The Impact of Pollution on The Sustainability of Food Systems

### Message from the Guest Editors

Current challenges in terms of finding healthy food products concern the various pollutions of the soil, air, and water, which affect raw materials through the transfer of these pollutants—physical, chemical, and microbiological. In this effort, appropriate methods must be found to prevent pollution. We must focus on ecological technologies and on generating as little waste as possible, finding methods that can use, for the most part, the waste resulting from food processing technologies, thus applying the principles of the circular economy. This Special Issue adheres to the journal's scholarly objectives, and, through the research results of colleagues in the same field of research, we will be able to make significant contributions in terms of sustainability in the food industry. We will be able to disseminate the results of research whose objectives are to highlight the ways in which the sustainable use of resources is promoted, the ways in which the environmental impact of the technologies used is reduced, the techniques through which we will be able to reduce food waste, and waste recovery methods resulting from various technologies in the circular economy.

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### Guest Editors

Dr. Corina Dana Mișcă

Dr. Delia-Gabriela Dumbrava

Dr. Camelia Moldovan

Dr. Aurica B. Borozan

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### Deadline for manuscript submissions

31 December 2026



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*Sustainability*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[sustainability@mdpi.com](mailto:sustainability@mdpi.com)

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### Editor-in-Chief

Prof. Dr. Steve W. Lyon

School of Environment and Natural Resources, Ohio State University,  
Columbus, OH 43210, USA

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