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# **Just Food System Transformations**

Guest Editors:

## Dr. Ewelina Zielińska

Department of Analysis and Evaluation of Food Quality, University of Life Sciences in Lublin, Skromna 8 Street, 20-704 Lublin, Poland

## Prof. Dr. Urszula Pankiewicz

Department of Analysis and Food Quality Assessment, University of Life Sciences in Lublin, Skromna 8, 20-704 Lublin, Poland

## Dr. Monika Sujka

Department of Analysis and Food Quality Assessment, University of Life Sciences in Lublin, Skromna 8, 20-704 Lublin, Poland

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# **Message from the Guest Editors**

The continued growth of the world's population and the increasing prosperity of people over the next three decades will require an increase in food production. At the same time, these huge quantities of food must be produced in a way that protects the environment and will not have a negative impact on climate change. To achieve this, it will be necessary to change the way food is produced. Future technologies, system innovations, and unconventional raw materials are key to the expected transformation of the food system. These innovations range from sustainable food production to postproduction waste management.

The purpose of this Special Issue of *Sustainability* is to present original scientific articles as well as review articles on new technologies in the food system, unconventional food products, and waste management practices as well as consumer acceptance studies for the proposed solutions for food system transformation.









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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 0C5, Canada

# **Message from the Editor-in-Chief**

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