



Scientific Advancements for an Innovative Agri-Food Supply Chain towards the 2030 Sustainable Development Goals III

Guest Editor:

Dr. Dimitris Skalkos

Laboratory of Food Chemistry,
Chemistry Department,
University of Ioannina, 45110
Ioannina, Greece

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Message from the Guest Editor

Dear Colleagues,

Given the success of the first volume of the Special Issue “Innovative Agrifood Supply Chain in the Post-COVID 19 Era” and the second volume “Prospects Challenges and Sustainability of the Agri-food Supply Chain in the New Global Economy II”, we are now proceeding with the third volume of the Special Issue.

In this third volume of the Special Issue, the agri-food supply chain is the focus, looking at the goals for the year 2030. Creativity, knowhow, research and technology, and financial resources of all aspects, including food, are necessary to achieve the SDGs. Emphasis is placed on high-quality original contributions and reviews regarding the sustainability of the food chain, which can be derived from research results on the achievements, pathways, innovation, and performance of all aspects of the food chain invited for submission. They can include research on food-choice motives by consumers, new technological achievements on food and food processes, innovative new foods, food safety, environmental impacts and conservation, including eco-innovation solutions.

Dr. Dimitris Skalkos
Guest Editor





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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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Sustainability Editorial Office
MDPI, Grosspeteranlage 5
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