

Special Issue

RETASTE: Rethink Food Resources, Losses and Waste

Message from the Guest Editors

The COVID-19 pandemic and of course, Global Warming have accentuated the sustainability challenges that national, EU and global food systems are facing, extending from farm (primary production) to fork (consumption). If we remain idle, these challenges are projected to intensify carbon emissions and the climate crisis, jeopardize food and nutrition security and through these jeopardize peace and prosperity worldwide. In this context, the RETASTE 2023 Conference addresses the significant issue of fair, healthy and environmentally friendly food systems from primary production to consumption. The RETASTE 2023 Conference allows scientists, entrepreneurs and representatives of organizations related to food production, distribution and consumption, as well as those who deal with the waste produced in each step of the farm to fork ladder, to present research and innovative results that aim to address these challenges. RETASTE 2023 strives to foster research that supports the transition to more resilient and environmentally, socially and economically sustainable food systems on land and at sea that provide healthy diets for all and respect planetary boundaries.

Guest Editors

Prof. Dr. Thrassyvoulos Manios

Prof. Dr. Katia Lasaridi

Prof. Dr. Konstadinos Abeliotis

Dr. Ioannis N. Daliakopoulos

Deadline for manuscript submissions

closed (30 June 2025)



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Message from the Editor-in-Chief

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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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. Steve W. Lyon

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