Sustainability of Olive Oil System

Guest Editors:

**Prof. Dr. Cristina Alamprese**
Department of Food, Environmental and Nutritional Sciences (DeFENS), Università degli Studi di Milano, via G. Celoria 2, 20133 Milan, Italy
cristina.alamprese@unimi.it

**Prof. Dr. Emma Chiavaro**
Department of Food and Drug (DiSAF), University of Parma, Parco Area delle Scienze 47/A, 43124 Parma, Italy
emma.chiavaro@unipr.it

**Prof. Dr. Francesco Caponio**
Department of Soil, Plant and Food Sciences (DiSSPA), University of Bari "Aldo Moro", Via G. Amendola 165/A, 70126 Bari, Italy
francesco.caponio@uniba.it

Deadline for manuscript submissions:
closed (30 April 2021)

Message from the Guest Editors

Sustainability, defined as ‘meeting current needs without compromising the future’. However, new concepts of sustainability, sometimes referred to as “sustainagility”, consider also the properties and assets of a system that sustain the ability (agility) of agents to adapt and meet their needs in new ways, preparing for future unpredictability and unforeseen changes. Therefore, resilience must coexist with adaptive capacity for real long-term sustainability.

Consumers pay more and more attention to the sustainability of the food supply chain; thus, sustainable development is a need for all food processes. In particular, since the olive oil sector has a well-established historical tradition, any change and innovation aimed at obtaining a sustainable development needs not only to be analyzed in terms of environmental, economic, and social aspects, but also to be significantly improved and closely monitored. Thus, the main goal of this Special Issue is to collect papers able to increase sustainability knowledge in the olive oil processing chain, in order to move a significant step forward in future developments.
Message from the Editor-in-Chief

Foods (ISSN 2304-8158) is an open access and peer reviewed scientific journal that publishes original articles, critical reviews, case reports, and short communications on food science. Articles are released monthly online, with unlimited free access. Currently, Foods has been indexed by the Science Citation Index Expanded (SCIE - Web of Science), PubMed, and Scopus. Our aim is to encourage scientists, researchers, and other food professionals to publish their experimental and theoretical results as much detail as possible. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global food science community.

Author Benefits

Open Access:— free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science), PubMed, PMC, FSTA, AGRIS, PubAg, and many other databases.

Journal Rank: JCR - Q2 (Food Science & Technology) / CiteScore - Q1 (Health Professions, miscellaneous)

Contact Us

Foods
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/foods
foods@mdpi.com
@Foods_MDPI