

Special Issue

Advance Technology in Olive Oil Production

Message from the Guest Editors

In recent decades, the push towards technological innovation in the field of Extra Virgin Olive Oils (EVOOs) has been linked to the evolution of the concept of quality of the EVOO product. Among the parameters that describe the quality of an EVOO product, those linked to the organoleptic and chemical–physical characteristics play key roles, and they have been enriched with a series of health indications and sensory properties that have made this food highly differentiated. With the need to make agriculture more efficient and environmentally sustainable, in recent years the application of advanced technological solutions for the optimization of resources and processes has been greatly considered. Both resources and processes can be optimized in order to reduce the environmental impact of the production process and to improve product quality. It is these considerations that have led us to propose a Special Issue to publish extended versions of papers in the area of Advanced Technologies in Extra Olive Oil Production. For further reading, please visit the [Special Issue website](#).

Guest Editors

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