



Fruit Wines: Production, Chemical Composition and Sensory Properties

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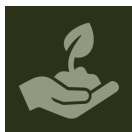
Message from the Guest Editors

Dear Colleagues,

This Special Issue aims to highlight fruit wine production, which is an important economic resource in horticulturally advanced countries with a long tradition but is not yet as significant in developing countries with booming fruit production. Linking horticultural production with the wine industry, especially in countries where viticulture is not practiced, could lead to fewer postharvest losses, better fruit utilization, more innovative products, potential profit, and sustainable environment.

This Special Issue covers various aspects of technology and practice from orchard to bottle, such as growing fruit (species and varieties) for wine production, fruit harvesting and postharvest in the wine industry, processing efficiency, winemaking processes, fermentation conditions, post-fermentation processes, quality control, chemical content and composition, and chemical and sensory analysis, all aimed at meeting the quality and safety demands of the market.





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Message from the Editor-in-Chief

Horticultural plants and their products provide sustenance, health, and beauty. A confluence of factors is putting increasing pressure on horticultural production to evolve, and innovative research is addressing these challenges. *Horticulturae* provides a venue to communicate research results in a rapid manner with open access, allowing everyone the opportunity to stay abreast of leading research addressing horticulture. I invite you to consider publishing the results of your research in this high quality, peer-reviewed journal.

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