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Sustainable Viticulture

Guest Editor:

Prof. Dr. Vitale Nuzzo

Department of European and Mediterranean Cultures: Architecture, Environment, and Cultural Heritage, University of Basilicata, 75100 Matera, Italy

Deadline for manuscript submissions:

closed (20 November 2020)

Message from the Guest Editor

The viticulture (and in turn the wine sector) is a relevant agricultural industry, nowadays threatened by several environmental and economic constraints. Hence, the improvement and progress of the viticulture industry might help one to face these constraints, ensuring economic viability and natural resources conservation. This Special Issue aims to be an updated knowledge platform addressing the environmental and socio-economic components of sustainability.

Researchers are warmly invited to submit research covering (but not limited to) vineyard establishment and management, grapevine ecophysiology, and economics.

Contributions are expected to report on soil fertility, training systems and canopy optimization, soil-climate-rootstock-variety interactions, precision farming, ecology, irrigation and mineral nutrition, plant protection, water relation and abiotic/biotic stress physiology, yield and grape quality, and root-soil organism interactions.









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Editor-in-Chief

Prof. Dr. Les Copeland

Sydney Institute of Agriculture, School of Life and Environmental Sciences, The University of Sydney, Sydney, NSW 2006, Australia

Message from the Editor-in-Chief

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