



Genetic Resources for Viticulture

Guest Editors:

Dr. Antonio Amores-Arrocha

Department of Chemical
Engineering and Food
Technology, Vegetal Production
Area, University of Cadiz, Agrifood
Campus of International
Excellence (ceiA3), IVAGRO, P.O.
Box 40, Puerto Real, 11510 Cadiz,
Spain

Dr. Ana Jiménez-Cantizano

Department of Chemical
Engineering and Food
Technology, Vegetal Production
Area, University of Cadiz, Agrifood
Campus of International
Excellence (ceiA3), IVAGRO, P.O.
Box 40, Puerto Real, 11510 Cadiz,
Spain

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Message from the Guest Editors

Dear Colleagues,

Grapevine (*Vitis vinifera* L.) is one of the most widely cultivated and economically valuable horticultural crops in the world. Research on autochthonous or local grape cultivars, clonal selection and the development of new variety has been, and continues to be, the basis of numerous research projects aimed to provide answers to the problems faced by the wine industry.

For this reason, in this Special Issue, we would like to include studies related to the identification and agronomic, physiological and oenological characterization of new and local grapevine varieties, rootstocks, clones and interspecific hybrids as sources of genetic resources to meet the challenges of viticulture.

Dr. Antonio Amores-Arrocha

Dr. Ana Jiménez-Cantizano

Guest Editors





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Editor-in-Chief

Prof. Dr. Luigi De Bellis

Department of Biological and
Environmental Sciences and
Technologies, Università del
Salento, Centro Ecotekne, Via
Provinciale Lecce Monteroni,
73100 Lecce, Italy

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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Horticulturae Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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