

Special Issue

Related Studies on Horticultural Tree Leaves

Message from the Guest Editor

Horticultural tree crops consist of a wide range of plant family including citrus, grape, peach, mango, persimmon etc. The fruits are one of the most important sources of nutrition such as sugars, vitamins and organic acids, and thus, they are commercially important agricultural crops all over the world. Due to the importance, many researches concerning the tree crops have focused on their fruit, and now, many of the fruit crops have been suggested to contain functional and pharmacological compounds as well as nutritional compounds. Despite well-studied fruits of horticultural tree plants, reports focusing biology and physiology of leaves are limited. Therefore, comprehensive information about physiological, biochemical, proteomic and molecular biological data for various plant species could greatly help us to understand the roles and availabilities of leaves of horticultural tree crops. Research articles, reviews, short notes, and opinion articles focused on citrus leaves are welcome for our current Special Issue on “Related Studies on Horticultural Tree Leaves”.

Guest Editor

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About the Journal

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.

Editor-in-Chief

Prof. Dr. Luigi De Bellis

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