Advanced Studies in Cultivation and Breeding of Apple

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Message from the Guest Editors

Dear Colleagues,

Apple is one of the most commonly planted fruit species in the world and is consumed in many forms. Growers of this long-lived perennial must produce fruit of high yield and adequate quality while also combatting abiotic and biotic stress. These characters are very important for the development of the apple industry. The goal of many apple cultivation and breeding programs is to combine high yield and fruit quality with disease resistance.

The purpose of this Special Issue "Advanced Studies in Cultivation and Breeding of Apple" is to present innovative articles on the cultivation and breeding of apples from international researchers

Special Issue

Editor-in-Chief

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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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