

Special Issue

Berry and Cherry Fruit Crops

Message from the Guest Editor

There is a keen interest in berry and cherry fruit crops in all parts of the world, but both sectors changed a lot during the past two to three decades due to climate change-related issues. Today, the growing area of some berry species is moving north or up to the medium or high hills to provide more production safety. The cherry industry is suffering due to climate change, especially due to the harmful effects of late spring frosts and increased summer heat. To increase production safety, there are a lot of small and large innovations in all aspects of growing these crops; therefore, the potential authors, sourced from all parts of the berry and cherry sectors, are encouraged to prepare their papers and submit to this Special Issue. Original research papers, reviews, and brief reports regarding innovations in rootstock–scion combinations and orchard systems, the impact of climate change on growing (incl. fruit quality, yield, and compounds), production safety, and growing technology (pruning, plant protection, irrigation, fertilization, etc.) are welcomed.

Guest Editor

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Message from the Editor-in-Chief

Plants is an open access journal which provides an advanced forum for research findings in areas related to plant function, its physiology, biology, taxonomy, stresses, and its interactions with other organisms. It publishes original research articles, reviews, reports, and conference proceedings (peer reviewed full articles) and communications. In original research papers, it is important that full experimental details are provided. We also encourage timely reviews and commentaries on topics of interest to the plant research community.

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