

Special Issue

Recent Trends and Advances in Research and Technology of Berry Crops

Message from the Guest Editor

Berries are currently some of the most fast-changing crops, both in terms of production and crops management. The development of new cultivars and their widespread distribution has brought prominence to new adaptation to different environments, potential of optimization of the productions from zero to very high chill zones, and new perspectives of indoor low energy productions.

Blueberry, raspberries, blackberries, and other minor berries can be grown in soil and pots, on a very wide range of environments. This needs accurate knowledge of the genotype, phenology, plant architecture, plant protection to optimize the yield and quality of the fruit. Berries are commercially shipped all over the world, and thus, postharvest conditions, together with new technologies, are critical to end users and to sustainability. All these crops issues are in need of further knowledge. With this Special Issue, we would like to bring together the latest research findings dealing with all aspects of berry production, including biology, genetics and genomics, physiology, technology, and innovative management strategies in preharvest and postharvest.

Guest Editor

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