



Evolution of Compounds and Characteristics of Crops during Ripening and after Harvest—Volume II

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Message from the Guest Editors

Consumers are increasingly asking for products with better organoleptic characteristics, flavors, aromas, colors, attractiveness, etc. Farmers must estimate the optimum time of harvest with maximum precision so that their product reaches the consumer or industry in the best condition, providing a product of the highest quality. This Special Issue will focus on the evolution of the compounds present in crops and plants during maturation to determine the optimal time of harvest based on the characteristics required of the product. Works that deal with the evolution of crops and their characteristics after harvest will also be accepted.

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Message from the Editor-in-Chief

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