

Special Issue

Physiological Performance of Tree and Fruit Crops under Abiotic Stresses

Message from the Guest Editors

This Special Issue aims to improve the understanding of the physiological processes related to the abovementioned stress condition, also considering the interactions among different stresses in order to support the definition of proper strategies of adaptation.

We are calling for contributions that investigate the different physiological performance of tree and fruit crops in conditions affected by abiotic stresses, with special attention to the characterization of the specific environmental context in which the studies are performed. Contributions could also consider studies devoted to the development and/or validation of field management techniques able to improve crop resilience. Papers focused on cultivar selection and agroecosystem biodiversity will also be considered.

Guest Editors

Dr. Gabriele Cola

Dr. Laura Rustioni

Dr. Igor Pacheco Cruz

Deadline for manuscript submissions

closed (31 October 2023)



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Editor-in-Chief

Prof. Dr. Leslie A. Weston

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