

Special Issue

Sustainable Cropping Practices to Counteract Environmental Stresses

Message from the Guest Editor

This Special Issue seeks to assemble contributions (research papers and a reduced number of reviews) that advance our knowledge about innovative cropping practices against those threats. Examples include but are not limited to choice of species, cultivars and scion cultivar and rootstock combination, sowing and planting periods, plant density, pruning and training systems, and row orientation, use of protective nets, and the adequate management of irrigation, fertilization (soil and foliar sprays), and soil (no-tillage, cover crops, mulch, and biochar, zeolites, wood ash, municipal solid waste, and lime amendments), as well the application of plant protectors and enhancers of plant resistance, including different types of minerals and organic substances. We strongly encourage submission of manuscripts based on interdisciplinary studies with a solution-oriented approach.

Guest Editor

Prof. Dr. Carlos M. Correia

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Deadline for manuscript submissions

closed (30 November 2021)



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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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