

Special Issue

Recent Advances in Research and Production of Ornamental Plants

Message from the Guest Editor

Global ornamental production has faced serious challenges the past 10 years but still remains dominant within the agricultural sector. New and innovative products are always developed via academic research and scientific findings. In this Special Issue, we aim to record the most recent and novel findings in ornamental production that will help growers overcome their production challenges. Contributions to this Special Issue may focus on, but not be limited to: (1) propagation of ornamental plants (*in-vitro*, stem cuttings, etc), (2) innovative cultivation practices (irrigation, fertilization, pest and disease management, environmental control, PGR application, etc), (3) new ornamental species (endemic and aromatic plants), (4) sustainable, environmental friendly production (cultivation at low CO₂ footprints, life cycle assessments, etc) and (5) postharvest handling, quality and trade (postharvest treatments, packaging, sales, etc).

Guest Editor

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Deadline for manuscript submissions

closed (30 November 2020)



Agronomy

an Open Access Journal
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Impact Factor 3.4
CiteScore 6.7



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Message from the Editor-in-Chief

Agronomy draws together researchers from diverse areas of agricultural research with a common aim of enhancing agricultural productivity globally. The journal provides unlimited free access to all those interested in advancing agricultural science from both the research and general community. Papers are released immediately after acceptance through the internet.

Agronomy is supported by our authors and their institutes through low article processing charges (APC) for accepted papers. We hope you will support the journal by becoming one of our authors.

Editor-in-Chief

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