

## Special Issue

# Integrated Management Tactics for Resilient and Improved Citrus Production

### Message from the Guest Editors

Citrus production has declined around the world as a consequence of citrus greening or huanglongbing disease (and many more biotic factors), growing urbanization, environmental factors such as elevated or low soil pH, declining soil fertility, and constraints related to rootstock/scion combination. Recent research advances have improved our understanding of some of these constraints and this Special Issue will provide the necessary avenue for sharing such data. The Special Issue will encourage researchers to share information on effectively managing biotic and abiotic constraints to citrus production based on current or emerging trends. This research will cover topics on integrated citrus management, plant nutrition, water management, integrated disease/pest management, and citrus rootstock/scion improvement for managing environmental stresses and biotic limiting factors. We are seeking original research papers, review papers, and short articles.

### Guest Editors

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### Deadline for manuscript submissions

closed (30 April 2024)



## Agronomy

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### Editor-in-Chief

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