



Citrus Production and Protection from Pests and Diseases

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Message from the Guest Editors

This Special Issue is focused on the development, screening, and analysis of compounds towards sustainable citrus production that reduces the impact of pathogens and pests of citrus fruit trees. It will welcome research on sustainable citrus production using natural or synthetic bioactive compounds, gene targeting, and plant-breeding strategies to suppress microbes (virus, bacteria, fungi), arthropods (insects, mites), and nematodes, including laboratory or field studies on Integrated Pest Management, Biological Control, Integrated Molecular Plant Management, or other strategies for the control of pathogens and pests of citrus fruit crops.

Deadline for manuscript
submissions:

closed (15 November 2021)





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Message from the Editor-in-Chief

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