# Special Issue

# Fungal Diseases in Horticultural Crops

### Message from the Guest Editors

Fungal diseases mostly affect horticultural crops. Climate change also affects the distribution of microorganisms worldwide; as a result, novel fungal diseases are spreading in different environments. Moreover, regular tory governments are posing novel limitations on the usage of non-sustainable management strategies to counteract plant diseases. Indeed, novel and eco-friendly control methods coupled with innovative diagnostic techniques are required to efficiently manage plant diseases. In the framework of this Special Issue "Fungal Diseases in Horticultural Crops", we encourage the submission of innovative manuscripts that focus on studying fungal-plant interactions, novel management strategies against fungal pathogens on horticultural crops, and innovative detection techniques.

### **Guest Editors**

Dr. Sara Francesconi

Dr. Cecilia Miccoli

Dr. Mounira Drais

Dr. Miguel de Cara-García

### Deadline for manuscript submissions

closed (30 July 2025)



## Horticulturae

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### Message from the Editor-in-Chief

Horticultural plants and their products provide sustenance, health, and beauty. A confluence of factors is putting increasing pressure on horticultural production to evolve, and innovative research is addressing these challenges. *Horticulturae* provides a venue to communicate research results in a rapid manner with open access, allowing everyone the opportunity to stay abreast of leading research addressing horticulture. I invite you to consider publishing the results of your research in this high quality, peer-reviewed journal.

### Editor-in-Chief

Prof. Dr. Luigi De Bellis

Department of Biological and Environmental Sciences and Technologies (DiSTeBA), Salento University, Lecce, Italy

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