## **Special Issue**

# Sustainable Horticulture: New Tools for Biosecurity

## Message from the Guest Editors

Globalisation of food trade and human transport, in addition to environmental changes, have led to the upsurge of invasive insect pests and pathogens in novel habitats, which disturbs local ecosystems, impacts food production systems, and results in socioeconomic costs. Biosecurity systems implemented by each country are challenged by these new incoming risks. How can we secure and protect food production systems without compromising sustainability? This Special Issue will focus on new tools in biosecurity, both pre- and post-border, in the horticulture sector that contribute to sustainable food production. All types of communication, such as research articles, case studies, opinions, challenges or reviews, will be considered.

## **Guest Editors**

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#### Deadline for manuscript submissions

closed (26 March 2023)



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## Editor-in-Chief

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