



Integrated Disease Management in Fruit and Vegetable Crops

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Message from the Guest Editors

Fruit and vegetable crops are highly diverse and grown in a range of different production systems that include both field and protected culture. Disease management in fruit and vegetable crops is particularly challenging due to the diversity of production systems, the lack of characterized host resistance in many species, the prevalence of fungicide and bactericide resistance, and—in many cases—the near-zero tolerance for disease symptoms to maintain blemish-free produce appearance for commercial markets.

This Special Issue provides a forum for research articles, reviews, short notes, and opinion articles that address the application of one or more of the following tactics to disease management in fruit and vegetable crops: sampling and monitoring, disease forecasting or threshold-based applications, qualitative or quantitative host resistance, reduced-risk agrichemicals, methyl-bromide alternatives. The editorial board will provide authors with a rapid and helpful peer review, and the open-access format of *Horticulturae* ensures rapid publication of accepted articles and high impact (IF = 2.331, Q1 among Horticulture journals).





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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.

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