

Special Issue

Plant Disease Management: Latest Advances and Prospects

Message from the Guest Editors

One of the main challenges in agriculture is to provide enough quality vegetables for a world population in continuous growth. To reach this goal, research into the different strategies to manage plant disease is extremely important. This Special Issue aims to provide a summary of the latest research on all aspects related to plant disease management. This includes all these topics of interest: Plant disease epidemiology (fungi, virus, and nematodes), diagnosis, plant disease genetic resistance, plant disease susceptibility, resistance durability, host-pathogen interaction, biological control, biopesticides, practices to reduce inoculum/population level in soils, and in general, any novel IPM strategy to manage one or several pathogens. We are looking forward to your contributions, Best regards,
Dr. Francisco Miguel De Cara García

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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
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