



Plant Disease Management: Latest Advances and Prospects

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Message from the Guest Editors

Dear Colleagues,

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. Leticia Ruiz 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.

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