

Special Issue

New and Re-emerging Plant Diseases and Pathogens

Message from the Guest Editors

In this Special Issue, articles (original research papers, perspectives, hypotheses, opinions, reviews, and modeling approaches and methods) that focus on emerging plant disease and pathogens at all levels, including new pathogen species and strains, new detection and diagnosis methods, spatiotemporal spread dynamics, molecular epidemiology, dynamic disease networks, and risk predictive models, as well as the role of geography, weather, climate change, and ecosystems in general in the development of new and re-emerging plant diseases of field and greenhouse crops, trees, native species, and aquatic plants, in addition to the control strategies of these plant diseases, are most welcome.

Guest Editors

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Message from the Editor-in-Chief

Plants is an open access journal which provides an advanced forum for research findings in areas related to plant function, its physiology, biology, taxonomy, stresses, and its interactions with other organisms. It publishes original research articles, reviews, reports, and conference proceedings (peer reviewed full articles) and communications. In original research papers, it is important that full experimental details are provided. We also encourage timely reviews and commentaries on topics of interest to the plant research community.

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