

Special Issue

Epidemiology and Control of Fungal Diseases of Crop Plants

Message from the Guest Editor

Fungal diseases are the most common diseases in crop plants. They can reduce the yield and quality of crop products, and pathogenic fungi may produce harmful metabolites, such as toxins, which seriously threaten agricultural safety, food safety, biological safety, and ecological safety. Climate changes, crop variety changes, cropping system reform, and the development of economy and trade have great impacts on crop fungal disease epidemics. Therefore, studies on the epidemiology and control of crop fungal diseases are of great importance. This Special Issue will present the latest advances and innovative perspectives on the epidemiology and control of crop fungal diseases. We welcome the submission of original research and review articles focusing on any aspect of the epidemiology and control of crop plant fungal diseases.

Guest Editor

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Deadline for manuscript submissions

closed (30 December 2022)



Agronomy

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Impact Factor 3.4
CiteScore 6.7



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