

Special Issue

Crop Canker and Blight Diseases Caused by Fungal Pathogens and Their Biological Control

Message from the Guest Editors

Crop canker and blight diseases caused by fungal pathogens are responsible for huge economic losses in agriculture and forest all over the world in all climatic zones. In recent decades, we have observed tremendous progress in phytopathological and molecular research as well as in developing new biocontrol solutions used to fight these diseases. In this Special Issue, we welcome original and review papers from all research areas dedicated to fungus-induced plant diseases such as canker and blight that can be found in all species of crop plants, especially including research on resistant and/or susceptible cultivars. Manuscripts on the biocontrol of fungal pathogens of crop species are of special importance, mostly due to the negative impact of climate changes caused by extreme temperatures and drought and/or flood.

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