

# Special Issue

## Crop Powdery Mildew—Series II

### Message from the Guest Editor

Powdery mildew causes agriculturally significant diseases on a wide range of crops. Causal agents are biotrophic Erysiphales fungi, with very efficient mechanisms of spread. A battery of control strategies have been implemented in many crops, with chemicals and resistance genes often available, but also often quickly overcome by rapid evolution of powdery mildew populations. In this Special Issue, research articles, reviews, and opinion papers addressing powdery mildew integrated management in crops, from epidemiology, cultural, chemical or biological control, and disease resistance perspectives are all welcome.

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### Guest Editor

Dr. Diego Rubiales

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### Deadline for manuscript submissions

closed (1 March 2023)



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### Editor-in-Chief

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