Special Issue

Traditional and Innovative Pest and Disease Monitoring Strategies in Agroforestry

Message from the Guest Editors

Monitoring is a qualitative and quantitative process useful for defining the presence and population size of insect species and plant pathogens in a defined geographical area or environment. Submissions related to the following topics are welcome:

- New trap design;
- Traps attractivity;
- Monitoring reliability;
- How monitoring supports the validation of descriptive and predictive models;
- New monitoring techniques;
- New technologies and monitoring;
- Statistical/computational methods to analyze monitoring data;
- Relation between different monitoring techniques;
- Monitoring as support for DSS;
- Economic aspects related to monitoring techniques;
- Environmental consequences of monitoring techniques.

Guest Editors

Dr. Mario Contarini

Prof. Dr. Angelo Mazzaglia

Dr. Roberto Mannu

Dr. Luca Rossini

Deadline for manuscript submissions

closed (15 March 2023)



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Editor-in-Chief

Prof. Dr. Leslie A. Weston

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