



Vector–Plant Interactions and Molecular Epidemiology of Phytoplasma Diseases

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Message from the Guest Editor

Knowledge on the interactions of phytoplasmas with their wild host plants acting as pathogen reservoirs and alternative insect vectors could lead to the development of novel and alternative strategies of pest prevention and management, especially in cases in which traditional approaches are in need of adaptation in light of global environmental challenges.

For this Special Issue, we invite you to send contributions related to vector–plant interactions and the molecular epidemiology of phytoplasmas which are essential for the establishment of the innovative disease control strategies.

We are looking forward to your contribution.





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Message from the Editor-in-Chief

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