

## Special Issue

# Managing Plant Disease Risk in Diversified Cropping Systems

### Message from the Guest Editors

The tremendous changes in agriculture, landscapes, natural resources, and societies from intensification of production systems during the Green Revolution have resulted in negative impacts on food quality, the environment and socio-economic systems that are increasingly outweighing the benefits of this revolution. In the effort for change, agroecology is seen as a framework to foster sustainable practices while assuring food security. Diversification, a key principle in agroecology, is a means for farmers to multiply the variety of ecological processes that are leveraged to protect plant health, but also to target markets and secure clients. The challenge involves managing ecological processes and optimizing the scale and scope of diversification. This special issue welcomes manuscripts – including interdisciplinary approaches – on the relationship between plant health management and diversification at scales of regions, landscapes and/or farms in terms of biology and/or socio-economy.

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### Guest Editors

Dr. Cindy E. Morris

Dr. Philippe C. Nicot

Dr. Marc Tchamitchian

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### Deadline for manuscript submissions

closed (31 July 2019)



## Agronomy

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### Editor-in-Chief

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