# Special Issue

# Agroecology for People and Planet Health: Farming Practices to Shift Food Systems Towards Equity, Resilience and The Production of Public Goods

# Message from the Guest Editors

The complex nature of environmental problems requires recognition that we must face these challenges overcoming the-still widespread-reductionist approach in agricultural sciences and promoting relational thinking and disciplinary integration. Agroecology, born under the premise of addressing the environmental sustainability challenges of food production integrating scientific knowledge, society, and politics, is still an evolving discipline. We encourage conceptual and empirical contributions regarding (i) innovative qualitative, quantitative, and mixed methods for the analysis and assessment of the sustainability of agri-food systems; (ii) innovative design processes and practices that, starting from the agronomic and societal need to safeguard agricultural soil fertility and produce healthy food, could help in identifying solutions for climate change adaptation and mitigation; and (iii) innovative systemic/relational research frameworks in agroecology, linking the ecological and human health dimensions.

#### **Guest Editors**

Prof. Dr. Stefano Bocchi

Prof. Dr. Alain Peeters

Dr. Francesco Fava

# **Deadline for manuscript submissions**

closed (20 December 2022)



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### Editor-in-Chief

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