



New Challenges on Terrestrial Ecosystems Restoration: Soil and Plant Responses under a Climate Change Context

Guest Editors:

Dr. M. Belén Hinojosa

Department of Environmental
Sciences, University of Castilla-La
Mancha, 45071 Toledo, Spain
mariabelen.hinojosa@uclm.es

Dr. Antonio Parra

Department of Environmental
Sciences, University of Castilla-La
Mancha, 45071 Toledo, Spain
antonio.parra@uclm.es

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Message from the Guest Editors

The objectives of this Special Issue will be to improve our knowledge of different ecological restoration techniques and to bring together experiences on the recovery (natural or assisted by management practices) of soils and plants after disturbances, under a global change context. Thus, both natural (e.g., wildfires, droughts, heat waves, etc.) and human (e.g., mining activities, agriculture, overgrazing, etc.) disturbances might be included. This Special Issue invites contributions that report research, findings, and progress made through observational, experimental, theoretical, and applied studies, as well as syntheses and reviews. Their outputs will be very helpful in order to establish future guidelines for terrestrial ecosystems restoration.

- plant community response
- plant ecophysiology response
- soil response
- ecosystem restoration
- ecosystem services
- resilience
- mitigation/adaptation techniques
- disturbance
- climate change





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Prof. Dr. Marc A. Rosen

Faculty of Engineering and
Applied Science, University of
Ontario Institute of Technology,
Oshawa, ON L1G 0C5, Canada

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Sustainability
MDPI, St. Alban-Anlage 66
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