



Sustainable Practices in Watershed Management and Ecological Restoration

Guest Editor:

Message from the Guest Editor

Dr. Zeinab Hazbavi

Department of Natural
Resources, Water Management
Research Center, University of
Mohaghegh Ardabili, Ardabil
56199-11367, Iran

Deadline for manuscript
submissions:

closed (30 June 2023)

Through the development of land for agriculture and other human activities, humankind has conquered more than 40% of the area of all continents. Today, we know that future generations will inherit affected environmental systems. It is time to identify traceable practices that can impact future human development in relation to dynamic environmental conditions.

Sustainable practices can help regenerate land as well as maintaining long-term stability in the watershed balance, with sufficient resources. For instance, one of the sustainable practices includes rainwater and surface water protection on land using the implementation of systems with desirable measures to increase the water retention capacity in an entire watershed (often with erosion control measures). Considering people's participation as a core component of these watershed management practices guarantees sustainability. Towards this, the objective of this Special Issue is to explore the practices and strategies successfully involved in sustainable watershed management and ecological restoration in different parts of the world.





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Prof. Dr. Marc A. Rosen

Faculty of Engineering and
Applied Science, University of
Ontario Institute of Technology,
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Sustainability Editorial Office
MDPI, Grosspeteranlage 5
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