

Special Issue

Forest Ecology and Management for Climate Sustainability and Anthropogenic Environmental Threats

Message from the Guest Editor

The combined risks of human activity and climate change have great potential to alter forest ecosystem dynamics by impairing the balance of carbon and water, and the ecosystem services it underpins, and becoming the basis for climate change adaptation. The most sustainable freshwater resources, characterized by the highest quality, originate from forest ecosystems. This Special Issue compiles high-quality research works and review papers pointing to early warning indicators and presenting strategies and management and that support the mitigation of civilization threats in the sustainable use of forest ecosystem services and their application, especially in regards to water resources at different scales. Theoretical, methodological and case study papers are welcome.

Guest Editor

Dr. Edyta Hewelke

Institute of Environmental Engineering, Warsaw University of Life Sciences-SGGW, Nowoursynowska 166, 02-787 Warsaw, Poland

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Sustainability
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
sustainability@mdpi.com

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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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