

Special Issue

Environmental Assessment and Management: Based on Footprint Methods and Ecosystem Approaches

Message from the Guest Editors

The ecological footprint is a method that has been applied across various geographical regions, spatial scales and time series, being widely acknowledged as one of the most effective sustainability evaluation tools. This Special Issue will focus on the application of various footprint methods and ecosystem approaches to address the challenges of environmental assessment and management. Both conceptual studies and empirical investigations are encouraged, and both researchers' and managers' contributions are welcome. We call for papers focusing on the conjoint use of footprint methods with other assessment methods or analytical frameworks. However, papers only related to footprint methods or ecosystem approaches are also welcomed, as these can provide the basis for future collaboration.

Guest Editors

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Deadline for manuscript submissions

closed (23 March 2023)



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About the Journal

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

IJERPH provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality peer-reviewed journal.

Editor-in-Chief

Prof. Dr. Paul R. Ward

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