

Special Issue

Impacts of Human Activities and Climate Change on Landscape

Message from the Guest Editor

Human activities and climate changes would alter the landscape elements, ecological processes, and ecosystem services significantly. This research field is an important contribution for understanding the effects of human activities and climate changes on landscape and to efficiently reveal these effects, as a response to the need to preserve the ecosystems and enhance regional sustainable development. It is vital to demonstrate the magnitudes and directions of these effects on landscape for ecosystem management and landscape regulation. Meanwhile, these effects caused by human activities and climate changes are both positive and negative on regional environments in different periods and spatial scales. Therefore, this Special Issue seeks novel scientific papers on landscape, ecosystem, regional environment, and so on. Especially, but not exclusively, papers on conceptual and methodological advances and on the improvement of interdisciplinary and transdisciplinary research paradigms are welcome.

Guest Editor

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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

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