

## Special Issue

# Environmental Geography, Spatial Analysis and Sustainability

### Message from the Guest Editor

In a world that is both increasingly populated and resource-constrained, while dramatically warming, human–environment interaction-related issues have become essential. Environmental geography has been examining these problems for decades. With more and more available data, whether social or environmental, as well as increasingly powerful analytical tools, the approaches and techniques of spatial analysis appear nowadays as suitable answers for handling human–environment-related issues. This Special Issue calls for papers that have used spatial analysis models or techniques (e.g., geosimulation, spatial statistics, geocomputation, geoviz, remote sensing, and GIS) to address sustainability-related human–environment issues. We welcome papers dealing with a wide range of topics.

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### Guest Editor

Assoc. Prof. Thierry Feuillet

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### Deadline for manuscript submissions

closed (31 July 2021)



## Sustainability

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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.

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### Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario  
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