



The Ecological Footprint Indicator as a Tool to Guide Sustainable Urban Planning

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Deadline for manuscript
submissions:

1 March 2022

Message from the Guest Editors

This Special Issue addresses the issue of sustainable urbanism based on the measurement of ecological footprints examined from different disciplines such as geography, urban planning, ecological economics, or environmental studies. Topical areas include the estimation of ecological footprints of mobility and housing in cities; the study of the ecological footprint of different social groups depending on their economic capacity and other aspects; the calculation of bio-regional deficits; the estimation of the ecological footprint of food in urban, suburban, and rural environments; the cost-benefit analysis of various urban planning alternatives that consider the ecological footprint as indicator of environmental cost; and studies that arguably criticize the usefulness of the ecological footprint as relevant information for sustainable urban planning.





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