

Special Issue

Non-market Valuation of Urban Green Space

Message from the Guest Editors

For the last few decades, non-market valuation studies have visualized amenity and recreational values of urban green space in monetary terms, using either revealed preference, stated preference, or some other approaches. These pioneering works also provided some important findings; for example, the value of urban green space would depend not only on its types and sizes but also its conditions and facilities; preferences for urban green space would be heterogeneous among individuals depending on their age, income, educational level, home locations, and interests in nature. Research articles in this Special Issue are expected to provide new insights for amenity and recreational values of urban green space or to unveil its unattended values in the current non-market valuation literature. Research papers dedicated to methodological advancements or stocktaking of existing knowledge are also welcomed. Note that relevance to public policies is highly recommended in these articles in light of the nature of this research field. For further reading, please visit the [Special Issue Website](#).

Guest Editors

Prof. Koichi Kuriyama

Division of Natural Resource Economics, Graduate School of Agriculture, Kyoto University

Dr. Kei Kabaya

Institute for Future Initiatives, The University of Tokyo

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

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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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. Steve W. Lyon

School of Environment and Natural Resources, Ohio State University,
Columbus, OH 43210, USA

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