Special Issue

Economic Valuation of Urban Green Spaces

Message from the Guest Editor

In an attempt to raise awareness about the importance of green infrastructure and ecosystem services for human well-being and to prioritise green spaces within spatial planning decision-making process, some authors have turned to economic valuation methods to substantiate the case. It is, however, hard to quantify and measure the value of green spaces in economic terms. Nevertheless, the economic valuation of green spaces do contribute to better understanding the multiple values pertaining to green spaces and clarifying important and often misunderstood components of the value of green spaces. This issue will therefore explore different methods, approaches, and case studies that have considered the economic value of green spaces as applied in different global contexts. The approaches collectively presented in this issue could sensitise planners, policy makers, and decision-makers to better account for the value of these areas, the inclusion thereof in future planning approaches, and a more nuanced embedding of sustainability thinking into broader city planning initiatives.

Guest Editor

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Message from the Editor-in-Chief

Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars. We publish high quality research on societally relevant, emerging and innovative topics and results in land system research. It is now one of the top land journals with a significant impact factor, and has a goal to become the best journal in land in the coming years. I strongly recommend Land for your best research publications for a fast dissemination of your research.

Editor-in-Chief

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