



Ecosystem Services in Urban Contexts: Balancing City Environment

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Deadline for manuscript submissions:

closed (20 June 2023)



Message from the Guest Editors

Dear Colleagues,

This special issue aims to gather research on the contribution of Ecosystem Services to sustainable development of urban and peri-urban contexts. The approach to research is open to cover a wide span of matters ranging from new methods or sources for Ecosystem Services' assessment, to advances on theoretical or empirical studies, case-study analysis and/or experiences. Manuscripts are to be considered when the aims of research are aligned to any of the following topics:

- Ecosystem services and green infrastructure: multiscale approach
- Ecosystems services in urban transects: balancing city districts
- Urban facilities and ecosystem services: multifunctionality
- Social dynamics related to ecosystem services
- Ecosystem services and specific land-use approaches
- Digital approaches to the analysis of Urban Ecosystem Services
- Location-Based data as source for the study and monitoring of ecosystem service associated dynamics
- Urban resilience and ecosystem services
- Ecosystem services and urban landscape perception
- Healthy cities and citizen wellbeing
- Urban fringe integration to urban dynamics
- Ecosystem services and social cohesion



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