

Social–Ecological Ecosystems in Rewilding Urban Environment: Multidisciplinary Approaches for Multifaceted Wild Natures

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Message from the Guest Editors

Dear Colleagues,

This Special Issue aims to present the current state of socio-ecological research on wild urban nature, focusing on the concept of the social–ecological system, where human and biophysical systems are closely linked. Suggested themes and article types include, but are not limited to:

- Cultural and ecological services (and eventually disservices) of rewilded urban areas;
- Processes and approaches that lead to wild nature implementation in urban plans;
- Proposals for the construction of socio-ecological indicators to characterize rewilded sites;
- Approaches to combine sociological and ecological indicators in data analysis;
- Biodiversity and socio-political dynamics within the framework of cities' land use change processes;
- Monitoring schemes of urban rewilding sites, including remote sensing techniques and field data collection;
- Difficulties and potentiality in the management and enhancement of wild urban sites;
- Bottom-up participatory case studies (e.g., citizen science initiatives) that can be considered lead experiences;
- Links between biodiversity characteristics of wild areas and social perceptions.

Special Issue

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Message from the Editor-in-Chief

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