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Urban Ecosystem Services and Climate Resilience: Trends and Challenges

Guest Editors:

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Deadline for manuscript submissions:

20 September 2024

Message from the Guest Editors

We would like to collect papers that provide insights into various aspects of recognizing urban ecosystems as an essential adaptation factor of climate change. We appreciate works considering ecosystem services comprehensively as bundles characteristic of specific urban ecosystems and their land teleconnections. Interand transdisciplinary papers showing the practical applications of the ecosystem service approach and its pluralistic values, e.g., in spatial planning, environmental impact assessment and citizen science, will be very welcome.

This Special Issue will particularly focus on the following themes:

- Urban ecosystem services for climate adaptation potential, supply and demand;
- Evidence regarding the impact of urban green/blue spaces on the local climate:
- Exploration of the link between climate change mitigation/adaptation and human health;
- Pluralistic perceptions of benefits for the local climate provided by urban ecosystems and associated instrumental, intrinsic and relational values:
- Urban ecosystem management for climate adaptation and its interlinkages with biodiversity protection.











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Editor-in-Chief

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Message from the Editor-in-Chief

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