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Recent Progress in Urban Forest Planning and Monitoring

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Deadline for manuscript submissions:

closed (30 September 2022)

Message from the Guest Editors

This Special Issue aims at collecting theoretical models as well as empirical studies concerning progress in urban green planning and monitoring. In particular, contributions on the following themes are welcome, though other relevant topics and reviews regarding urban forests will also be considered:

- Multi-disciplinary planning of urban and suburban green infrastructure;
- Combined environmental, societal, and economic challenges;
- Landscape ecological connectivity;
- Biodiversity conservation;
- Flows of service and disservices at multiple scales and in different geographic contexts;
- Resilience of cities against habitat and climate changes;
- Multi-temporal monitoring of ecosystem conditions;
- Long-term versus short-term balance between benefits and damages.











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Message from the Editor-in-Chief

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