



Urban Green Space Use Behaviours and Equity

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Message from the Guest Editors

Urban green space has been associated with many benefits, such as physical activities, stress alleviation, relaxation, health and well-being. This has been addressed in recent studies about COVID-19, demonstrating the vital necessity of green spaces. On the other hand, studies have disclosed the inequity of green space distribution, accessibility and ownership in cities, some even forecasting that inequity and injustice will be likely to become severe after the pandemic. Therefore, it is of great necessity and importance to have this critical understanding to inform policies, planning and design and to bring this issue into decision-making processes. This Special Issue aims to collect efforts from different perspectives to investigate, disclose, and understand the inequity and injustice of urban green spaces in cities as well as in urban–rural contexts. The Special Issue will cover but not be confined to the following topics:

- Inequity in green space use;
- Green space for urban minorities, vulnerabilities;
- Urban green space injustice;
- Demographics of urban green space use;
- Spatiotemporal analysis of urban green space use;
- Urban green space and resilience.





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