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## Geospatial Monitoring of Urban Green Infrastructure

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### Message from the Guest Editors

Green Infrastructure has emerged in recent decades as a promising physical and conceptual bridge linking the ecological, social and economic benefits afforded by the natural environment to people.

We invite researchers to submit articles describing new methods, findings and insights for a Special Issue on Geospatial Monitoring of Urban Green Infrastructure. Manuscripts can be based on research and monitoring of urban green infrastructure using various platforms (drone, airborne or satellite), sensors (LIDAR, RADAR, spectral, digital image aggregations) and terrestrial imagery, as well as ground truth data.

We especially welcome the following: studies combining remotely sensed information and ground based observations; investigations combining different scales of information, bridging the gap from field to landscape studies; examination of fragmentation and ecological networks; studies focused on monitoring and research on urban green infrastructure functions and services.

Deadline for manuscript  
submissions:

**closed (30 June 2021)**



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# Special Issue