



Urban Landscapes, Forestry and Green Infrastructure: From a Sustainable Perspective

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Message from the Guest Editors

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- Sustainable urban landscapes planning and management (e.g., efficient land use, co-design, green regeneration, accessibility of green spaces, nature-based solutions in connection to urban mobility, and water and waste and energy management to face extreme events);
- Sustainable management of forest and green areas (e.g., technological solutions, co-management, public engagement of the local communities, aimed to improve the economic, environmental, and social sustainability);
- Ecosystem services (e.g., biodiversity conservation and increase in terms of plant and animal species in urban ecosystems, carbon sequestration, water and climate regulations, air, soil, noise pollution mitigation, aspects connected to recreation, culture, and well-being);
- Nature-based solutions, green spaces and resiliency of urban areas to climate change in relation to stormwater management and the risk of flooding and mitigate the urban heat island and thermal discomfort for urban dwellers connected to sun radiation and heat stress.





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Message from the Editor-in-Chief

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