

Nature-based solutions (NBS) in Cities and Their Interaction with Urban Land, Ecosystems, Built Environment and People: Debating Societal Implications

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Message from the Guest Editors

We aim at answering questions such as:

- What type of GBI-based NBS are being implemented in cities across the Globe?
- Which properties of urban ecosystems do they make use of?
- How do NBS influence urban ecosystems and ecosystem services flows in cities?
- What are the trade-offs of NBS with other ecosystem services and urban biodiversity?
- What are the typical land units and types where NBS are implemented?
- How do NBS and their implementation affect issues of social cohesion and justice?
- How does NBS implementation differ from the prevailing land management and governance policies implemented so far?
- How does the implementation of NBS correspond/interact with general directions and priorities of urban development?



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Message from the Editor-in-Chief

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