



Advances in Ecosystem Services and Urban Sustainability

Guest Editor:

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Deadline for manuscript
submissions:

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Message from the Guest Editor

This Special Issue will present an up-to-date overview of advances in ecosystem services and urban sustainability by bringing together conceptual, epistemological, methodological, and mainly case-based studies or applied perspectives.

The editors of this Topic encourage submissions focused on topics including, but not limited to, the following:

- New definition, characterization, or mapping of urban forms, urban ecosystem services, or urban management.
- Novel approaches to identify the main drivers of land cover/land use change for sustainable urban development in urban planning throughout history.
- Innovative concepts, methods, or technologies to analyze and model urban land cover/land use change, human–nature interaction, or social–ecological system dynamics.
- Disentangling the synergy and trade-offs among social progress, regional development, environmental management, and urban planning.
- New concepts, technologies, approaches, and developments of NBS.
- New technologies, methodologies, and tools to support BGI planning in sustainable urban development.





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