



Urban Planning for Smart and Sustainable Cities

Guest Editors:

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Deadline for manuscript
submissions:

closed (31 December 2023)

Message from the Guest Editors

Dear Colleagues:

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

- Theories, concepts, and practical approaches to urban development and urban regeneration, including schools of thought and paradigm shifts;
- Advanced urban surveys applied to the study of urban and territorial phenomena (also through the deepening of Geographical Information Systems), aimed at supporting decision making in urban planning;
- Evaluation of innovative planning and programming tools (also sectoral focused of infrastructure, land use or climate change), also through the monitoring of their effects;
- Smart, sustainable, and active mobility planning in urban areas, as well as through the regeneration and redevelopment of public open spaces;
- Innovative processes of urban regeneration and smart transition, with attention to technological innovation which facilitates governance processes, ensuring high levels of participation and social interaction, and ICT as supporting tools for the sustainable management of urban systems.

We look forward to receiving your contributions.





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Editor-in-Chief

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Message from the Editor-in-Chief

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