

Special Issue

Smart and Sustainable Urban Futures: Integrating Planning, Participation, and Policy Innovation

Message from the Guest Editor

Dear Colleagues: This Special Issue explores how cities can advance smart and sustainable urban futures by aligning planning, participation, and policy innovation across diverse contexts and scales. We welcome conceptual, empirical, methodological, and practice-oriented contributions from any discipline that illuminate pathways to more sustainable, resilient, equitable, and data-informed urban governance and design.

Submissions may draw on any theoretical lens or method—quantitative, qualitative, mixed, or experimental research. Illustrative (not exhaustive) examples include urban sustainability and resilience (including transformative change), Social-Ecological-Technological Systems (SETS), climate neutrality and just transitions, governance and policy design, mobility and accessibility, housing and public space, nature-based and circular solutions, urban health, cultural heritage and tourism pressures, energy transitions (e.g., Positive Energy Districts), data governance and ethics, and monitoring and evaluation frameworks.

Guest Editor

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Message from the Editor-in-Chief

Urban Science is a scholarly international journal which provides a platform for the exchange of theories, ideas, methods, analyses, and comparative studies of urban and regional development. It is a peer-reviewed, open access journal that publishes high quality original articles, theoretical essays, critical reviews, research notes, and shorter communications. Its broad definition of “science” includes both quantitative and qualitative methods of social, environmental, and spatial analysis. There is no restriction on the maximum length of the papers.

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