

Special Issue

Reviews and Perspectives on Smart and Sustainable Metropolitan and Regional Cities

Message from the Guest Editor

The increasing severity and frequency of climate change effects, biodiversity loss, natural disasters, pandemics, and socioeconomic inequalities have heightened the necessity of developing cities which are smart and sustainable. The smart and sustainable cities notion, in both metropolitan and regional contexts, offers an integrated and holistic approach to urbanism by aiming to achieve the long-term goals of urban sustainability and resilience. In essence, a smart and sustainable city is an urban locality functioning as a robust system of systems with sustainable practices—supported by community, technology and policy—to generate desired outcomes and futures for all humans and non-humans. This Special Issue will contribute to improving research and practice in smart and sustainable metropolitan and regional cities and urbanism by bringing together literature review and scholarly perspective pieces, and forming an open access knowledge warehouse.

Guest Editor

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I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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