

Special Issue

Linking Climate, Environment, and Society for Sustainable Urban Development

Message from the Guest Editors

Climate Change has been strongly characterising the Holocene since the beginning of the pre-industrial era, in terms of pressures and impacts stressing life support systems and affecting territories and society. A broad spectrum of approaches focusing on Climate Change provides decision-makers, academics, practitioners, and citizens with data, information, models, integrated evaluation frameworks, and holistic solutions to support sustainable urban development. However, these approaches still struggle to build upon the understanding of the complex interaction among climate, environment, and society to operationalise the vast amount of current climate knowledge. We are pleased to invite you to send us contributions that address interlinkages among climate, biophysical environment, and society in pursuing sustainable urban development. Contributions can address emerging trends, provide innovative conceptual and methodological cross-disciplinary approaches for evaluating, designing, and planning strategies, and challenge current assumptions in thinking about Climate Change, Climate Knowledge, and Sustainable Urban Development.

Guest Editors

Dr. Giuliano Poli

Dr. Daniele Cannatella

Dr. Sabrina Sposito

Deadline for manuscript submissions

closed (30 December 2022)



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Message from the Editor-in-Chief

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.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

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