# **Special Issue**

# Greening Cities Shaping Cities: Pinpointing Nature-Based Solutions in Cities between Shared Governance and Citizen Participation

### Message from the Guest Editors

The topic of pinpointing nature-based solutions (NBS) in the urban context has lately been attracting interest from different scholars, urban planning practitioners, and policymakers. This Special Issue originates from the Greening Cities Shaping Cities Symposium held at the Politecnico di Milano (12-13 October 2020), aiming at bridging the gap between science and practice of getting NBS implemented in the built environment. In particular, we invite scholars to investigate how NBS and urban greening strategies are re-shaping the built environment and the whole imagery of cities, both from a spatial and a governance perspective. This Special Issue welcomes scientific articles that cover novel insights into urban debates on design and planning theory, policy, and practice around NBS. Currently, cities are making use of nature as a solution to many challenges, without radically and critically addressing the full potential of interpreting green as a powerful urban design and governance feature. More details at: https://www.mdpi.com/journal/sustainability/special\_iss ues/greening\_cities

**Guest Editors** Dr. Israa H. Mahmoud Prof. Dr. Eugenio Morello Dr. Giuseppe Salvia Dr. Emma Puerari

## Deadline for manuscript submissions

closed (31 January 2022)



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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.

#### Editor-in-Chief

Prof. Dr. Marc A. Rosen Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G 0C5, Canada

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