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# The Adaptability of Cities to Climate Change

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Deadline for manuscript submissions:

closed (25 November 2022)

## **Message from the Guest Editors**

Dear Colleagues,

Nowadays, the growing urbanization and the complex patterns of urban economic assets, infrastructure, and services make cities particularly vulnerable to climate change. Urban climate adaptation has a pivotal role in broader urban sustainability; therefore, the complex relationship between these phenomena contributes to increasing the interdisciplinary feature of potential studies. This Special Issue welcomes papers covering studies dealing with climate change adaptation in cities with particular reference to analysis of urban adaptation plans; mitigation co-benefits of climate change adaptation strategies; approaches to increase city resilience to climate change; climate information and alert systems for citizens; experiences and case studies; monitoring and evaluation systems for urban adaptation plan implementation; analyzing potential lock-ins in urban development; theoretical and practice-oriented studies in urban analysis; understanding of adaptation vulnerability responses in terms of synergies and trade-offs with SDGs.

Dr. Filomena Pietrapertosa Dr. Monica Salvia Dr. Attila Buzási *Guest Editors* 









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# **Message from the Editor-in-Chief**

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