



Urban Transformations Towards Sustainability

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Message from the Guest Editor

Dear Colleagues,

This Special Issue will portray a comprehensive approach of urban transformations towards sustainability including inter- and transdisciplinary research. Within this project we ask for results using a wide range of different and interlinked scientific methods from social- and natural sciences in addition to models. Scenarios are being implemented to assess different options for urban transformations that reflect efficient, livable and resilient cities. Building on this, indicators, instruments and test sites (e.g., urban living labs) to pursue sustainable development strategies are highly welcome, too. The goal of this special issue is to demonstrate outstanding research in order to provide different urban stakeholders with robust knowledge. This strongly includes context related hands-on solutions with addresses pressing questions impacting the daily life in cities (e.g., weather extremes, traffic collapse, affordable housing, migration streams, demographic change, environmental justice, urban health).

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Message from the Editor-in-Chief

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