



A Systemic Perspective on Urban Food Supply: Assessing Different Types of Urban Agriculture

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Message from the Guest Editors

Today's society is facing a range of challenges connected with urbanization such as climate change, social segregation, or resource depletion. The production of food within cities through urban agriculture can be considered as a nature-based solution contributing to climate change mitigation and adaptation, food security, biodiversity and ecosystem services, agricultural intensification, resource efficiency, urban renewal and regeneration, land management, public health, social cohesion, cultural traditions, and economic growth.

This Special Issue aims to show up the current international state of the art in conceptualizing different types of urban agriculture, evaluating their different multifunctional impacts and ecosystem services, as well as developing and evaluating planning strategies for implementing urban agriculture on different scales.





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Message from the Editor-in-Chief

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