



## Urban Greenhouse and Sustainable Design

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### Message from the Guest Editor

This Special Issue aims to comprise high-level interdisciplinary research papers regarding the innovative sustainable design of urban greenhouses. There is widespread acceptance that urbanization occurs rapidly, and because of unbalanced development and aberrant and impoverished urban planning, our contemporary cities are facing major challenges. Recently, urban agriculture has been revealed to be an interesting strategy to face contemporary cities' food problem. Furthermore, urban agriculture seems to also be an efficient strategy to regenerate the economy of societies in crisis (financial and social, e.g., the city of Detroit). Thence, this Special Issue should focus upon the major challenge that is not explicitly investigated yet: how to create innovative sustainable designs to contain urban agricultural programs integrated into urban tissues in a way that promotes sustainability and positively affects–regulates urban microclimates.





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## Message from the Editor-in-Chief

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