

Special Issue

Processes in Urban Farming and Food Security

Message from the Guest Editor

By 2050, the world will need to produce 70% more food to feed about 2 billion more people. The COVID-19 pandemic which caused a brief period of panic buying and stocking throughout the world also underscores the need for food security. One way of achieving food security is through farming near or within major cities—a concept termed urban farming. Given land, water, energy, labor, and climate change constraints in cities, new and innovative ways must emerge for urban farming. In this Special Issue on “Processes in Urban Farming and Food Security”, we aim to curate manuscripts on topics that include but are not limited to the establishment of food security by urban farming using new and innovative ways tackling the constraints of land, water, energy, labor, and climate change.

Guest Editor

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Deadline for manuscript submissions

closed (20 March 2023)



Processes

an Open Access Journal
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CiteScore 5.5



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Editor-in-Chief

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