



Scaling of Food System Innovations through Sustainable Business in the Agriculture, Food, and Forestry Industries

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Deadline for manuscript submissions:

closed (31 October 2021)

Message from the Guest Editors

Dear Colleagues,

Sustainable provision of sufficient quantities of safe, healthy, and nutritious food is a key global challenge. Intensive agricultural production causes water pollution and soil degradation, contributes to climate change, and is partly responsible for the loss of biodiversity and global forest cover. A variety of technological, organizational, and social innovations are currently being developed and experimented at various levels. These innovations have the potential to help attain global food security and nutrition objectives while simultaneously fostering opportunities for smallholder producers, agri-food entrepreneurs, and the development of rural areas in addition to conserving the environment.

We, therefore, invite contributions that investigate the challenges that individual entrepreneurs, cooperatives, community-based enterprises are currently facing when attempting to scale up food system innovations. Manuscripts should also investigate solutions appropriate for overcoming these limitations.

Prof. Dr. Patrick Van Damme

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Guest Editors





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Message from the Editor-in-Chief

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