

## Special Issue

# Biophysical Sustainability of Food System in a Global and Interconnected World

### Message from the Guest Editor

Throughout human history, local geographic and environmental circumstances combined with socio-cultural and political arrangements have determined societies' food security and sustainability. In recent decades, population growth, technological developments, changing material standards of living, and global economic integration have fundamentally changed food systems, to an extent that most societies worldwide are part of a global food system. Indeed, a growing number of studies in recent years have acknowledged the need for such interspatial/tele-coupled perspectives. It follows that the aim of this Special Issue is to publish the latest research on food systems sustainability in an interconnected world. We invite new insights supported by empirical data, methods, and analyses of relevant case studies exploring the various socio-ecological aspects of food systems sustainability in today's world and the implications for the future.

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### Guest Editor

Prof. Meidad Kissinger

The Sustainability and Environmental policy lab, Dept. of Geography and Environmental Development, Ben-Gurion University of the Negev, Beersheba, Israel

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### Deadline for manuscript submissions

closed (31 December 2020)



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### Editor-in-Chief

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