

Special Issue

Social-Ecologically More Sustainable Agricultural Production

Message from the Guest Editors

This Special Issue aims to provide a platform for presenting and discussing new findings or approaches on relevant topics of social-ecologically more sustainable agricultural production. Making significant progress in developing and implementing more sustainable agricultural production is one of the most important challenges that humanity faces in climate change era farming and involves considering both economic and social-ecological aspects in the long term. Social-ecologically more sustainable agricultural production is intended to (i) meet the increasing demand for food, (ii) reduce environmental degradation, and (iii) improve many other ecosystem services, such as the provision of medicinal resources, climate regulation, air quality, disturbance modulation, nutrient cycling, pollination, nursery service, and aesthetic information. We look forward to receiving your contributions on the broad topic of this Special Issue on “Social-Ecologically More Sustainable Agricultural Production”.

Guest Editors

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Deadline for manuscript submissions

closed (30 September 2023)



Agronomy

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Editor-in-Chief

Prof. Dr. Leslie A. Weston

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