

Special Issue

Economic Sustainability of Crop Farming Systems

Message from the Guest Editor

An important issue of contemporary scientific research and the conclusions drawn on its basis is the assessment of the possibility of agricultural production in accordance with the principles of sustainable development. Sustainable farming in agriculture means obtaining a stable and, at the same time, profitable agricultural production in a way that does not threaten the natural and social environment. This means the need for agriculture to achieve production, economic, environmental and social goals at the same time.

The aim of this Special Issue is an assessment of the economic and technological effectiveness of the implementation and application of sustainable farming systems in agricultural production.

The research conclusions should introduce the formulation of practical technological solutions that can be implemented in the production practice of farms and for the development of appropriate agricultural policy instruments stimulating the modernization of agriculture towards sustainable farming methods.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Crops (ISSN 2673-7655) is an international, peer-reviewed, open access journal. It publishes original articles, critical reviews, and short communications in every aspect of crop science. The journal invites contributions concerning production, improvement and utilization of all plants that are grown as crops including grains, oilseeds, forages, vegetables, fruits, nuts, and those grown for industrial uses. Our aim is to publish timely experimental and theoretical research results in a rapid and readily accessible manner. Every published article is made immediately available worldwide with free and unlimited access to everyone. If you want your work to reach a global audience of crop scientists, we invite you to submit a paper to *Crops*, the international journal of crop science.

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