



Sustainable Agricultural Economy

Guest Editors:

**Prof. Dr. Carmen-Luiza
Costuleanu**

Dr. Mioara Mihăilă

Prof. Dr. George Ungureanu

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Message from the Guest Editors

Agricultural economy generally pertains to the agricultural environment, resources, risk and uncertainty, food and consumer economics, prices and incomes, market structures, trade and development, technical change, and . Food and fibre productivity have soared due to new technologies, mechanization, increased chemical use, specialization, and government policies that favour maximizing production and reducing food prices.

Furthermore, it is important to develop and emphasize the relationships between sustainable agriculture/the sustainability of agriculture and other modern research and practical directions, such as circular economy, rural economy, intelligent climate/climate-oriented agriculture, sustainable governance, proximity agriculture, social agriculture, cycling agricultural economy, knowledge economy, artificial intelligence, and digital economy. Resilience and adaptability might also be related to a sustainable agricultural economy.

All these mentioned uni- or bi-directional relationships can initiate or develop the principles of a sustainable agricultural economy.





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and
Applied Science, University of
Ontario Institute of Technology,
Oshawa, ON L1G 0C5, Canada

Message from the Editor-in-Chief

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Sustainability Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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