

Special Issue

Innovative Conservation Cropping Systems and Practices—2nd Edition

Message from the Guest Editors

A deeper understanding of how to innovate cropping systems and practices with the aim of maintaining sustainability in agriculture is of crucial importance. Innovative conservation cropping systems and practices can improve agroecosystems' productivity, reduce energy input, increase synergies between food production and ecosystem conservation, and increase farmers' profits. This Special Issue focuses on the development and assessment of innovative conservation cropping systems and practices for determining system productivity and enhancing crop production and soil quality. "Innovative Conservation Cropping Systems and Practices—2nd Edition" is a continuation of a previous Special Issue and will cover applied engineering for achieving a sustainable balance between productivity, environmental, and profitability factors. The aim is to present a collection of research articles that cover a broad range of cropping systems and practices from farmland ecosystem. All types of articles, e.g., original research, opinions, and reviews, are welcome.

Guest Editors

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Message from the Editor-in-Chief

Agriculture (ISSN 2077-0472) is an international, scholarly and scientific open access journal publishing peer-reviewed research papers, review articles, communications and short notes that reflect the breadth and interdisciplinarity of agriculture.

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