## Special Issue

# Research on the Strategy of Improving the Small Grain Production System

### Message from the Guest Editors

Small grains can generate profitable yields for the cash market and farm feeds when soils are properly managed, while the value of the straw harvest is equally crucial for animal production. Consequently, the deeper understanding of small seeds management systems is essential. This Special Issue focuses on methodologies that can improve small grain cropping systems in order to develop a strong transition from traditional methods to innovative and environmentally friendly practices. Research articles will cover numerous crops on a wide range of topics concerning innovative cultural practices. genotypic interactions, precision agriculture, remote sensing, quality improvement, and low-input practices and methodologies, with some emphasis on climate change and energy-saving approaches in all categories of ecosystems. All types of articles, such as original research articles, reviews, and, notes are welcome. Nevertheless, let us demonstrate with this Special Issue that the pursuit of small grain systems is a worthy goal.

### **Guest Editors**

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### Deadline for manuscript submissions

closed (20 February 2025)



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## **About the Journal**

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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.

### Editor-in-Chief

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