## Special Issue

## Grain Harvesting, Processing Technology, and Storage Management

#### Message from the Guest Editors

We are delighted to invite scholarly contributions that investigate the interlinkages between food security, food quality, and food security management information systems. Additionally, we encourage the submission of research on advancements in food production and processing technology, as well as on grain storage and management. Furthermore, we are particularly interested in exploring multi-field interactions and multifactor coupling within the context of grain harvesting. postharvest control, and the eco-concept of stored grain. We highly encourage contributions that delve into smart grain systems, artificial intelligence techniques, and information technology. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following: grain harvesting; processing technology; grain storage; smart grain and smart grain systems; artificial intelligence; and information technology.

#### **Guest Editors**

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#### Deadline for manuscript submissions

closed (15 September 2024)



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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

#### Prof. Dr. Les Copeland

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