# Special Issue

# Strategies for Resource Extraction from Agricultural Products

## Message from the Guest Editors

The Special Issue, titled "Strategies for Resource Extraction from Agricultural Products," focuses on innovative approaches to extracting resources from agricultural products. We anticipate that the articles presented will not only showcase strategies for extracting agricultural resources but also demonstrate modern processing techniques, including the drying of agricultural products. Special attention will be given to the impact of these processes on the quality and sensory aspects of the final products. Key areas of interest include sustainable agriculture, advanced extraction technologies, and food chemistry. The editorial team aims to promote approaches based on bioeconomy, emphasizing the added value of processed agricultural materials. The unique contribution of this edition lies in the analysis of the ecological aspects of extraction and processing processes, underscoring their role in the context of sustainable development. This edition serves as a valuable source of information for scientists and professionals engaged in modern resource extraction strategies, food chemistry, and agricultural product processing technologies.

#### **Guest Editors**

Dr. Anna Żołnierczyk

Prof. Dr. Antoni Szumny

Prof. Dr. Adam Figiel

## Deadline for manuscript submissions

closed (31 July 2025)



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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.

#### Editor-in-Chief

#### Prof. Dr. Les Copeland

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