# Special Issue

# Innovative Methods and Technology for Resilience Agrifood Systems

# Message from the Guest Editors

This Special Issue, "Innovative Methods and Technology for Resilience Agrifood Systems", aims to cover the recent developments and the latest research in resilience farming systems, agricultural productions, and modern techniques in post-harvest food handling and processing, storage, and aggregation. We specifically target the development and application of novel and innovative technologies that provide insight into sustainable and smart agrifood systems. Contributions are expected to cover techniques such as advanced sensing systems, agricultural automation, and robotics, agrifood electronics, crop innovation technology, information and communication technology, data analytics, and computational intelligence. In addition, review papers providing critical overviews of state-of-the-art developments on smart agrifood systems research are welcomed. Topics include, but are not limited to: Smart Farming:

Precision Agriculture;

Data-driven Agrifood Systems;

Crop Innovation Technology;

Smart Food Processing and Handling;

Nondestructive methods for Agrifood Quality Assessment.

#### **Guest Editors**

Dr. Alfadhl Alkhaled

Dr. Akinbode A. Adedeji

Dr. Samsuzana Abd Aziz

### Deadline for manuscript submissions

closed (10 May 2023)



# Agriculture

an Open Access Journal by MDPI

Impact Factor 3.6 CiteScore 6.3



mdpi.com/si/147412

Agriculture
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
agriculture@mdpi.com

mdpi.com/journal/agriculture





# **Agriculture**

an Open Access Journal by MDPI

Impact Factor 3.6 CiteScore 6.3



# **About the Journal**

# 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

Sydney Institute of Agriculture, School of Life and Environmental Sciences, The University of Sydney, Sydney, NSW 2006, Australia

#### **Author Benefits**

### **Open Access:**

free for readers, with article processing charges (APC) paid by authors or their institutions.

### **High Visibility:**

indexed within Scopus, SCIE (Web of Science), PubAg, AGRIS, RePEc, and other databases.

#### **Journal Rank:**

JCR - Q1 (Agronomy) / CiteScore - Q1 (Plant Science)

