

Special Issue

Advancing Sustainable Farming Systems: Innovations, Challenges, and Solutions

Message from the Guest Editor

There is considerable interest and investment in information that can transform our food production systems towards a more sustainable future. The diverse nature of the farming landscape, with animals, plants, soil, and water in the farm environment, provides a wide range of opportunities for solutions that can bring about financial, environmental, and social change. Innovative technologies and advanced methods can help manage valuable soil, plant, and animal stocks, as well as providing early warnings for poor performance. This advanced support helps farmers to make timely and informed decisions, as well as changes in practice, in order to enhance the efficiency and sustainability of production. Original research or review articles should cover recent or future farm-level developments.

Guest Editor

Prof. Dr. Matt J. Bell

Agriculture Department, Hartpury University, Gloucester GL19 3BE, UK

Deadline for manuscript submissions

closed (25 October 2024)



Agriculture

an Open Access Journal
by MDPI

Impact Factor 3.6
CiteScore 6.3



mdpi.com/si/202239

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

[mdpi.com/journal/
agriculture](https://mdpi.com/journal/agriculture)





Agriculture

an Open Access Journal
by MDPI

Impact Factor 3.6
CiteScore 6.3



[mdpi.com/journal/
agriculture](https://mdpi.com/journal/agriculture)



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), GEOBASE, PubAg, AGRIS, RePEc, and other databases.

Journal Rank:

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