Special Issue

Sustainability of Rice Cultivation System: Management Practices and Market Opportunities—Volume I

Message from the Guest Editors

Rice (*Oryza sativa* L.) is one of the most important crops grown worldwide, and is the staple food of over half of the world's population. High rice production can be sustained in two ways by expansion of cultivation area and increase in land productivity. Achieving high rice production in land requires an increase in water resource, fertilizer input, pesticide applications, and so on. This Special Issue of Agronomy aims to publish the latest research progress on the management practices to enhance the sustainability of rice cultivation system.

Guest Editors

Dr. Jing Xiang

State Key Laboratory of Rice Biology, China National Rice Research Institute, Hangzhou 311400, China

Prof. Dr. Huizhe Chen

State Key Laboratory of Rice Biology, China National Rice Research Institute, Chinese Academy of Agricultural Sciences, Hangzhou 311400, China

Deadline for manuscript submissions

closed (15 December 2022)

Agronomy

an Open Access Journal by MDPI

Impact Factor 3.4
CiteScore 6.7

mdpi.com/si/106924

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

mdpi.com/journal/agronomy

Agronomy

an Open Access Journal by MDPI

Impact Factor 3.4
CiteScore 6.7

mdpi.com/journal/agronomy

MDPI

About the Journal

Message from the Editor-in-Chief

Agronomy draws together researchers from diverse areas of agricultural research with a common aim of enhancing agricultural productivity globally. The journal provides unlimited free access to all those interested in advancing agricultural science from both the research and general community. Papers are released immediately after acceptance through the internet. *Agronomy* is supported by our authors and their institutes through low article processing charges (APC) for accepted papers. We hope you will support the journal by becoming one of our authors.

Editor-in-Chief

Prof. Dr. Leslie A. Weston
Gulbali Centre for Agriculture, Water and Environment Research, Charles Sturt University, Wagga Wagga, NSW 2678, 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, and other databases.

Journal Rank:

JCR - Q1 (Agronomy) / CiteScore - Q1 (Agronomy and Crop Science)