



Conventional and Molecular Breeding Technologies for the Improvement of Industrial Crops

Guest Editor:

Dr. Hussein Abdel-Haleem

USDA-ARS, US Arid-Land
Agricultural Research Center,
21881 North Cardon Lane,
Maricopa, AZ 85138, USA

Deadline for manuscript
submissions:

closed (31 October 2021)

Message from the Guest Editor

This Special Issue is focused on “Conventional and Molecular Breeding Technologies for the Improvement of Industrial Crops”. We invite novel research studies and reviews covering related topics to improve industrial and bioenergy crops, including genetic and genomics, breeding methodologies, gene discovery and identification, genetic and phenotypic diversities, high-throughput genotyping and phenotyping strategies, genomic selection and prediction, responses to biotic and abiotic stresses, and exploring genotype and environments interactions (G × E).





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Leslie A. Weston

Gulbali Centre for Agriculture,
Water and Environment
Research, Charles Sturt
University, Wagga Wagga, NSW
2678, Australia

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.

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 (Plant Sciences) / CiteScore - Q1 (Agronomy and Crop Science)

Contact Us

Agronomy Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/agronomy
agronomy@mdpi.com
X@Agronomy_Mdpi