

Special Issue

Functional Genomics and Molecular Breeding of Soybeans—2nd Edition

Message from the Guest Editors

Soybean (*Glycine max* (L.) Merr.) is one of the most important grain and oil crops worldwide. With the extensive exploitation of soybean gene resources, research on soybean functional genomics using genomic information and phenotypic group information has become increasingly important. With the continuous development of biotechnology, modern breeding techniques, such as whole genome selection breeding and genome editing breeding, are changing rapidly, and the selection of excellent soybean varieties has shifted towards soybean molecular design breeding. This Special Issue will collect cutting-edge research on soybean functional genomics and molecular breeding to further promote their molecular design and breeding.

Assistants

Guest Editors

Prof. Dr. Fang Huang

Dr. Lin Zhao

Prof. Dr. Xiaobo Wang

Deadline for manuscript submissions

31 January 2026



Agronomy

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Impact Factor 3.4
CiteScore 6.7



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

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Editor-in-Chief

Prof. Dr. Leslie A. Weston

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

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