

Special Issue

Soybean Breeding, Agronomic Practices, and Production Systems

Message from the Guest Editor

Soybean is an important commodity that is produced across the world. Breeding programs have developed germplasm with higher yields, stress resistance, and value-added qualities. Furthermore, agronomists have developed practices that can protect the improved yield potential. There are also markets (e.g. organic, non-GMO, and food-grade) that may pay a premium. This special issue will focus on soybean breeding, agronomic practices, and production. Original research, reviews, and opinion articles may be submitted. Possible topics include: 1. Breeding - new technology, genetic improvement, genetic selection techniques, germplasm screening, seed composition, genetic diversity, and genotype by environment interactions. 2. Agronomy - scouting techniques (including UAVs), pest management, fertility practices, crop rotation, and conservation practices. 3. Production - different markets (organic, non-GMO, forage, food-grade), and economics.

Guest Editor

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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.

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