



Soybean Breeding, Agronomic Practices, and Production Systems

Guest Editor:

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submissions:

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Message from the Guest Editor

Dear Colleagues,

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.

Dr. David Moseley

Guest Editor





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Message from the Editor-in-Chief

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