Special Issue

The System of Rice Intensification (SRI) Contributions to Agricultural Sustainability

Message from the Guest Editor

This issue will present findings on ways in which SRI concepts are being utilized in diverse environments with modified practices. such as reducing labor requirements through mechanization and improving the production and profitability of crops other than rice. Various objectives are also being served, such as enhancing crops' resilience to the stresses of climate change, reducing emissions of greenhouse gases, increasing the micronutrient content of grain, and conserving crop biodiversity. This issue will thus update understanding and application of the original ideas that constitute SRI, welcoming critical and empirical evaluations of SRI.

Guest Editor

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