

Special Issue

Integration of Agronomic Practices for Sustainable Crop Production—2nd Edition

Message from the Guest Editors

This Special Issue aims to collect studies on yield formation and the physiological ecology responses of crops to crop management practices. This includes issues in the management of planting density, water, fertilizer, sowing date, mulching, soil conservation, conservation tillage, etc. Therefore, we welcome quality, highly interdisciplinary studies from disparate research fields. Original research articles and reviews are welcome.

- agronomy
- crop
- yield
- quality
- planting density
- water-saving irrigation
- fertilization management
- integration of water and fertilizer
- resource utilization efficiency
- conservation tillage
- soil management
- environmental stresses
- greenhouse gas emissions

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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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