

## Special Issue

# Crop Productivity and Management in Agricultural Systems

### Message from the Guest Editor

Increasing agricultural productivity by optimising resource use to achieve higher yields while promoting the sustainability of farming systems is a global strategic objective. Enhancing agronomic practices, such as crop, soil, nutrient, and water-efficient management, and improving effectiveness through integrated plant nutrient management (IPNM), integrated pest management (IPM), and integrated weed management (IWM), to uphold high biodiversity and ecosystem health still requires considerable effort. Agricultural production systems continue to lack integration, optimisation, diversification, and innovation. This Special Issue seeks to gather research that identifies effective production management practices. We invite all submissions addressing issues related to productivity improvement and crop management in agricultural systems.

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### Guest Editor

Dr. Stefano Marino

Department of Agricultural, Environmental and Food Sciences,  
University of Molise, Campobasso, Italy

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### Deadline for manuscript submissions

15 November 2026



## Agronomy

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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.

*Agronomy* is supported by our authors and their institutes through low article processing charges (APC) for accepted papers. We hope you will support the journal by becoming one of our authors.

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### Editor-in-Chief

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