

Special Issue

Sustainable Agriculture: Plant Protection and Crop Production

Message from the Guest Editors

Sustainability and productivity in agriculture cannot be separated. The increase in agricultural productivity in the context of environmental and economic sustainability is the result of the improvement of the entire production system: soil health management, plant improvement of output performance, optimization of crop and water management, correct approach to the protection from phytophagous organisms, plant diseases, and weeds. This Special Issue aims to collect scientific contributions resulting from multi-disciplinary and trans-disciplinary approaches on the theme of the progressive redesign of food and non-food cropping systems. We expect contributions dealing with experiences linking the research of innovative strategies for phytosanitary protection from phytophagous, pathogens, weeds with agroecological management needs (tillage management, soil fertilization, crop irrigation, crop choice, crop spatial distribution, and temporal succession) capable of building soil and plant health, to supporting the production of crop systems while reducing reliance on external inputs.

Guest Editors

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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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Editor-in-Chief

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