

## Special Issue

# Soil Health and Crop Nutrition in Different Soil Management Systems

### Message from the Guest Editors

One of the most important challenges in ensuring a successful future will be to feed a growing population in a context of climate change, yet without increasing the cultivated area. To meet this objective, it is vital to intensify global production levels, but to date, this intensification of agrosystems has generally led to a loss of biodiversity and soil degradation (loss of functionality), as observed in different regions with different climates and soils. The central challenge, therefore, lies in developing sustainable and efficient soil management systems that restore soil functions and the ecosystem services that our soils can provide, including crop nutrition, biomass production and water quality conservation. This Special Issue showcases the latest research in the field of nutrition, fertilization and soil management in different cropping systems, focusing on the impact of emerging techniques, tools and technologies for the recovery of soil biodiversity and ecosystem services. Authors are invited to contribute all types of articles, such as original research, opinions and reviews.

### Guest Editors

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### Deadline for manuscript submissions

closed (25 April 2025)



## Agriculture

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### Message from the Editor-in-Chief

*Agriculture* (ISSN 2077-0472) is an international, scholarly and scientific open access journal publishing peer-reviewed research papers, review articles, communications and short notes that reflect the breadth and interdisciplinarity of agriculture.

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### Editor-in-Chief

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