Special Issue

Organic and Organomineral Fertilizers for Sustainable and Circular Agriculture

Message from the Guest Editors

Organic and organomineral fertilizers have been defined as products resulting from the physical mixture or combination of mineral and organic (organomineral fertilizers) or just organic (organic fertilizers) components, with high contents of organic carbon, cation-exchange capacity, and nutrients. The organic matrices can come from different sources (i.e., animal manure, coffee straws, and filter cakes), be combined, and then used to increase nutrient use efficiency and fertilizer demand.Therefore, organic and organomineral fertilizers have been presented as alternatives to increase nutrient use efficiency and fertilizer demand, with great potential for optimizing the use of by-products, as well as the promotion of sustainable and socially acceptable alternatives to achieve a circular economy.This Special Issue will focus on “organic and organomineral fertilizers for a sustainable and circular agriculture”. Original research articles, review articles, communications, letters, and opinions providing innovative insights into the related topics are welcome.

Guest Editors

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Deadline for manuscript submissions

30 June 2025

Agronomy

an Open Access Journal by MDPI

Impact Factor 3.3
CiteScore 6.2

mdpi.com/si/221864

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Editor-in-Chief

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