

## Special Issue

# Forage Conservation and Utilization in Organic Farming Systems

### Message from the Guest Editor

Organic farming is a production system rooted in sustainable development principles, fostering harmony between humans and nature while minimizing environmental impact. These systems require efficient forage management to maintain soil health, biodiversity, and animal welfare. The preservation and utilization of forage are essential to ensure the competitiveness of organic farming while addressing challenges like climate change, nutrient cycling, and forage quality. This Special Issue of *Agronomy* aims to advance knowledge of innovative practices and strategies in forage conservation and utilization within organic farming systems. We encourage groundbreaking research on topics such as organic forage production, innovative preservation methods, the use of diverse forage species, and the optimization of forage quality and nutrient content. Studies focusing on ecological sustainability, cost-effectiveness, and the role of forage in enhancing organic farming system resilience are particularly welcome.

### Guest Editor

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### Deadline for manuscript submissions

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### Message from the Editor-in-Chief

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