



## Characterization, Diversity, and Management Challenges of Grassland Species

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### Message from the Guest Editors

Grasslands represent a benefit for agro-ecosystems that Europe is committed to the preservation, protection, and promotion due to their economic, social, cultural, landscape, and environmental roles. These goals can be achieved only through the active and sustainable management of such resources, based on an accurate and careful analysis of grassland-based farming systems, especially the complex and diverse vegetation that characterises grassland environments. Therefore, the interaction among grassland species and human activities warrants in depth study, especially in the context of the current extreme situations of agriculture abandonment and intensification, both affecting grassland environments.

This Special Issue focuses on the role that management could play in preserving and enhancing grassland species richness and in the importance of such species within agricultural production systems. For this reason, we welcome high-quality interdisciplinary studies, including agriculture, agro-environmental policies, applied botany, environmental sciences, genetics, grassland restoration and improvement, innovation technologies, landscaping, and soil–plant interactions.





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## Message from the Editor-in-Chief

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