

## Special Issue

# Plant Diversity in Resilient Agro-Silvopastoral Systems: Challenges for Changing Contexts

### Message from the Guest Editors

The Mediterranean region is one of the most anthropized regions of the world due to the several ancient civilizations that developed in the area and the high population densities on its coastal margin. However, environmental changes, mainly caused by climate change together with socio-ecological dynamics are driving extensive modifications of natural and semi-natural ecosystems; As a consequence, the fast encroachment of pasture systems, summer fires, and the uncontrolled expansion of invasive alien species are threatening plant diversity in many Mediterranean agro-silvo-pastoral systems. Advancements in these areas are crucial to support the management and innovation, such as regeneration and conservation are useful in providing a science-based synthesis to support decision makers from general schemes to the local best practices of socio-ecological governance to face future challenges in a fast changing context. If you are carrying out research in topics related to the comprehension of the socio-ecological factors determining changes in Mediterranean agro-silvo-pastoral systems and their effects on plant diversity, join the challenge and publish your paper in this Special Issue.

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### Guest Editors

Dr. Emmanuele Farris

Dr. Antonello Franca

Dr. Matilde Schirru

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### Deadline for manuscript submissions

closed (31 December 2023)



## Plants

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### Message from the Editor-in-Chief

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### Editor-in-Chief

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