

Special Issue

Ecology, Conservation and Restoration of Plant Species

Message from the Guest Editors

Plants supply edible, medicinal, oil, industrial raw materials for humans. The continuous improvement and enrichment of human well-being, to a certain extent, rely on the excavation and use of plants. However, plant resources are facing an unprecedented threat as affected by the impact of human disturbance in combination with global climate change. The degradation or loss of habitat has resulted in an accelerated rate of extinction of plant species, as well as changes in the zonation, biological phenology, and reproductive patterns of plant species. Recently, the conservation and restoration of plant species are being brought into the focus of ecological research. More details

at:https://www.mdpi.com/journal/diversity/special_issues/ECR_plant_species

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Diversity (ISSN 1424-2818) is a scholarly journal that covers all areas of diversity research. Our distinguished editorial board and refereeing process ensures the highest degree of scientific rigor for publishing. Original research articles and timely reviews are released online, with unlimited free access.

We invite papers and reviews on multidisciplinary topics of diversity that bridge organismic diversity (systematics, biodiversity, phylogeny, population genetics, and evolution) and molecular diversity (phytochemistry and biophysics).

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