



Recent Progress in Plant Taxonomy and Floristic Studies

Guest Editors:

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Deadline for manuscript
submissions:

closed (30 April 2023)

Message from the Guest Editors

Dear Colleagues,

The aim and scope of the Special Issue cover scientific articles from different areas of systematics and taxonomy, including classical taxonomy- and modern phylogenetics-based progress in the field. This also covers biodiversity and evolution, and floristics studies from different geographical areas. Papers in any of the following and related fields will be considered for this Special Issue:

Taxonomy, floristic studies, biosystematics, classical taxonomy, and modern taxonomic advances, phylogenomics, phylogenetics and biogeography, including phylogeography, and the description of well documented new taxonomic taxa, monographs, taxonomic revisions. It incorporates data from classical morphology (including both macro and micro morphology), molecular study, anatomy and ecology, distribution, molecular evolution, evolutionary development, population biology, conservation biology, evolutionary ecology, paleobiology, and related methods and theories in recent development in systematics and floristic studies.

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Message from the Editor-in-Chief

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