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Distribution and Diversity of Orchids

Guest Editors:

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Deadline for manuscript
submissions:

closed (31 December 2022)

Message from the Guest Editors

Dear Colleagues,

Orchids are disappearing worldwide, mostly due to habitat loss, but other factors like climate change are likely to increase in importance during the 21st century. Thus, one of the most worrying issues is that we still do not know the optimal abiotic and biotic requirements for population persistence of many of the ca. 30,000 species of orchids. On top of that, there are still unclear issues in orchid taxonomy, nomenclature and systematics. This all makes it very difficult to develop effective conservation methods for this endangered plant group.

This Special Issue aims to fill in some of these gaps in our knowledge. To achieve this, we welcome a range of contributions (including original research articles, reviews, perspectives, and opinion pieces) on themes including but not limited to:

- Orchid species distribution models;
- Orchid diversity in individual regions/countries;
- Orchid population dynamics and its effects on orchid diversity;
- Floristic studies and taxonomic revisions of problematic taxa in orchids;
- Genetic studies of orchid species used for determination of differences between species.



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Special Issue



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Message from the Editor-in-Chief

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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