

Special Issue

Phylogeny and Diversity of Forestry Fungi

Message from the Guest Editor

Forestry fungi, as the key decomposers in forest ecosystems, are rich in diversity. Extensive studies on the diversity of forestry fungi have been carried out recently, and many new taxa have been found from all kinds of forest ecosystems. The diversity and phylogenetic relationships of some important groups of forestry fungi are still unknown. This Special Issue on the phylogeny and diversity of forestry fungi is focused on all kind of fungi in forests, especially on fungal resources, diversity, molecular phylogeny and systematics. Both reviews and research articles are welcome; papers that address the economically important groups (e.g., pathogenetic and edible forestry fungi) are especially appreciated.

Guest Editor

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Deadline for manuscript submissions

closed (28 February 2023)



Journal of Fungi

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Impact Factor 4.2
CiteScore 6.7
Indexed in PubMed



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Message from the Editor-in-Chief

The *Journal of Fungi* (JoF, ISSN 2309-608X) is an international, peer-reviewed, scientific, open access journal that provides an advanced forum for studies related to pathogenic fungi, fungal biology, and all other aspects of fungal research. Research articles, reviews and other contents are released on the Internet immediately after acceptance. The scientific community and the general public have unlimited free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

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