



Advances in Research on Ancient Terrestrial Fungi

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Message from the Guest Editors

Dear Colleagues,

Our focus is on the latest progress in the research on early diverging terrestrial fungal lineages. The areas we would like to cover in this Special Issue include the following:

- Genomics and transcriptomics used in the fungal tree of life;
- Mucoro- and entomophthoromycoses of animals and humans;
- Commensalism with arthropods;
- Population genetics of “lower” fungi;
- Bacterial endosymbionts of Mucoromycota;
- Interactions of “lower” fungi in biotic communities.

We are primarily interested in original research articles; however, reviews and perspective articles are also welcome.





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Editor-in-Chief

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Message from the Editor-in-Chief

"Microorganism" merges the idea of the very small with the idea of the evolving reproducing organism is a unifying principle for the discipline of microbiology. Our journal recognizes the broadly diverse yet connected nature of microorganisms and provides an advanced publishing forum for original articles from scientists involved in high-quality basic and applied research on any prokaryotic or eukaryotic microorganism, and for research on the ecology, genomics and evolution of microbial communities as well as that exploring cultured microorganisms in the laboratory.

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