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Impact Factor 4.2

CiteScore 6.7

Indexed in PubMed

Journal of Fungi

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Message from the Editor-in-Chief

The *Journal of Fungi* (JoF, IF: 4.7, 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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Aims

Journal of Fungi (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. The journal publishes reviews, regular research papers, and communications in monthly issues. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. Therefore, there is no restriction on the maximum length of the papers. Full experimental details must be provided so that the results can be reproduced.

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- manuscripts regarding research proposals and ideas.
- electronic files or software containing full details of calculations and experimental procedure; if these cannot be published via conventional media, they can be deposited as supplementary material.
- manuscripts containing summaries and surveys on research cooperation; actual and future projects (e.g., those founded by national governments or others) are also appreciated, as they provide interesting information for a broad field of users.

Scope

- Pathogenic Fungi
- Medical Mycology, Medicinal Fungi
- Fungi and Health, Fungi and Dermatitis
- Antifungal Drug Resistance
- Parasitic Fungi
- Fungal Molecular Phylogeny
- Fungi and Plants, Soil Fungi
- Fungal Toxicology
- Fungal Genetics and Evolution
- Fungal Biology, Diversity and Ecology
- Environmental and Ecological Interactions of Fungi
- Fungal Applied Technology

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January 2025

