

Special Issue

Oral Mycobiome

Message from the Guest Editor

The study of bacterial and archaeal components of microbiomes is well established while the investigation of the fungal components is in its infancy. It is therefore pertinent and timely to devote a Special Issue of the *Journal of Fungi* to the oral mycobiome. There are many unanswered questions, and topics of interest, concerning the oral mycobiome. These include: the role of the host immune system in modulating the oral mycobiome; temporal and spatial variations in the oral mycobiome within individuals; variations in the oral mycobiome between individuals—of different health status, age, or geographic location; the occurrence of micro-evolution of fungal strains within the oral cavity; fungal inter-kingdom communication in the oral mycobiome; consequences of dysbiosis of microbiomes containing fungi; and the relationship between oral and gastrointestinal colonisation with fungi. Review and original articles on these, and other oral mycobiome-related, topics will be considered for publication. Sincerely,

Guest Editor

Prof. Dr. Richard D. Cannon
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Deadline for manuscript submissions

closed (28 February 2019)



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About the Journal

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.

Editor-in-Chief

Prof. Dr. David S. Perlin

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