

Special Issue

Epigenetic Regulation of Fungal Virulence

Message from the Guest Editors

To continue a discussion on the spirit of epigenetics and of the recent exciting discoveries in the field, we would like to dedicate a Special Issue to “Epigenetic regulation of fungal virulence.” Research articles that include, but are not limited to, current and emerging therapies targeting chromatin, phenotypes of fungal epigenetic (lysine acetyltransferases (KATs)/lysine deacetylases (KDACs) and methyltransferases) regulatory mutants, inhibitors of KATs/KDACs and methyltransferases, and antifungal drugs and their mechanism(s) of action will be of special interest.

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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.

Editor-in-Chief

Prof. Dr. David S. Perlin

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