



## Epigenetic Regulation of Fungal Virulence

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### 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.

Deadline for manuscript submissions:

**closed (30 April 2021)**





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## Editor-in-Chief

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## Message from the Editor-in-Chief

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