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Genomic Data in Pathogenic Fungi

Guest Editor:

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Deadline for manuscript submissions:

closed (30 November 2017)

Message from the Guest Editor

Dear Colleagues,

soliciting articles describing We are genomes, transcriptomes, regulation of transcription and proteomic data relating to the pathogenicity of primary pathogenic fungi and opportunistic fungi. Studies of phylogeny of pathogenic fungi will also fall within the scope of this Special Issue. Data about genes or networks that are associated with pathogenesis and/or dimorphism are of particular interest. Both original data and reviews of published data are appropriate. Human pathogens will be given preference, although fungi that cause disease in other organisms will be considered.

Prof. Dr. Theo N. Kirkland Guest editor







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Editor-in-Chief

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Message from the Editor-in-Chief

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