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# **Dimensions of Tropical Fungal Diversity**

Guest Editors:

**Message from the Guest Editors** 

Dr. Aristóteles Góes-Neto

Dear Colleagues,

Prof. Dr. Elisandro Ricardo Drechsler-Santos

Dr. Diogo Henrique Costa-Rezende

Dr. João Araújo

Dr. József Geml

Deadline for manuscript submissions:

closed (28 February 2022)

This Special Issue of JoF entitled "Dimensions of Tropical Fungal Diversity" will explore integrative approaches to fungal diversity in the tropics, focusing on the intersection of both historical and current patterns and processes that generate, maintain, and change this biodiversity at all organization levels: species level, community/population levels, and molecular level (small and large-scale, and especially involving (Meta)Omics Sciences, such as Metagenomics, Pan-Genomics), using traditional and, especially, innovative analytical methods, such as artificial intelligence and complex networks.

Dr. Aristóteles Góes-Neto

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Guest Editors







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### **Editor-in-Chief**

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## **Message from the Editor-in-Chief**

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