



The Fungal Threat to Public Health

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Message from the Guest Editor

Dear Colleagues,

Fungal infections affect populations all over the world. Evidence of fungal biodiversity, antifungal resistance patterns, prevention and prediction concepts and different treatment approaches are of great importance. Additionally, evidence of differences in reach and resource-limited settings is less clear and seems to be very important. The evidence for public health control is also lacking.

Studies in these populations with randomisation and control groups are welcome as well as publications that develop guidelines for standardised clinical and public health management of skin, nail and hair infections in outpatients, and hospital-based studies on high-risk patients of invasive fungal infections from different countries.

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Guest Editor





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Message from the Editor-in-Chief

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