

Resource Summary Report

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UAMH Centre for Global Microfungal Biodiversity

RRID:SCR_016466

Type: Tool

Proper Citation

UAMH Centre for Global Microfungal Biodiversity (RRID:SCR_016466)

Resource Information

URL: <https://www.uamh.ca/>

Proper Citation: UAMH Centre for Global Microfungal Biodiversity (RRID:SCR_016466)

Description: Repository of microbial in Canada. Culture collection, preservation, analysis, identification of fungi living strains. Backed up by herbarium dried colonies. A reference and training centre for the identification of human and animal pathogens and allied taxa. Provides advice or assistance to projects involving fungi.

Resource Type: biomaterial supply resource, material resource, organism supplier

Keywords: microbial, repository, collection, preservation, analysis, identification, fungi

Resource Name: UAMH Centre for Global Microfungal Biodiversity

Resource ID: SCR_016466

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260804T043626+0000

Ratings and Alerts

No rating or validation information has been found for UAMH Centre for Global Microfungal Biodiversity.

No alerts have been found for UAMH Centre for Global Microfungal Biodiversity.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Neves AS, et al. (2025) Ericoid mycorrhizal growth response is influenced by host plant phylogeny. *Mycorrhiza*, 35(4), 51.

Brosnan EB, et al. (2023) Novel Genome Sequences of *Ophidiomyces ophidiicola*, the Causative Agent of Snake Fungal Disease. *Microbiology resource announcements*, 12(7), e0009323.

Schwartz IS, et al. (2021) Blastomycosis in Africa and the Middle East: A Comprehensive Review of Reported Cases and Reanalysis of Historical Isolates Based on Molecular Data. *Clinical infectious diseases : an official publication of the Infectious Diseases Society of America*, 73(7), e1560.

Wang K, et al. (2021) A novel *Arabidopsis* phyllosphere resident *Protomyces* species and a re-examination of genus *Protomyces* based on genome sequence data. *IMA fungus*, 12(1), 8.

Boundy-Mills K, et al. (2020) Preserving US microbe collections sparks future discoveries. *Journal of applied microbiology*, 129(2), 162.