

# Resource Summary Report

Generated by [ASWG](#) on Aug 4, 2026

## UAMH Centre for Global Microfungal Biodiversity

RRID:SCR\_016466

Type: Tool

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### Proper Citation

UAMH Centre for Global Microfungal Biodiversity (RRID:SCR\_016466)

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### 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

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### 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.

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### Data and Source Information

**Source:** [SciCrunch Registry](#)

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### Usage and Citation Metrics

We found 5 mentions in open access literature.

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

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.