

# Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

## Index Fungorum

RRID:SCR\_008975

Type: Tool

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### Proper Citation

Index Fungorum (RRID:SCR\_008975)

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### Resource Information

**URL:** <http://www.indexfungorum.org/names/names.asp>

**Proper Citation:** Index Fungorum (RRID:SCR\_008975)

**Description:** International project database indexing all formal names (scientific names) in the Fungi Kingdom. Index Fungorum provides Life Science Identifiers (LSIDs) for records in its database and indicates the status of a name. In the returns from the search page a currently correct name is indicated in green, while others are in blue (a few, aberrant usages of names are indicated in red). All names are linked to pages giving the correct name, with lists of synonyms. Index Fungorum provides a SOAP protocol web service for searching its database and retrieving records. A WSDL file describing the services is available. (adapted from Wikipedia)

**Abbreviations:** Index Fungorum

**Resource Type:** service resource, data or information resource, data repository, database, data access protocol, software resource, web service, storage service resource

**Keywords:** life science identifier, nomenclature, scientific name, FASEB list

**Availability:** Free, Non-commercial, Acknowledgement required, The community can contribute to this resource

**Resource Name:** Index Fungorum

**Resource ID:** SCR\_008975

**Alternate IDs:** nlx\_152066

**Record Creation Time:** 20220129T080250+0000

**Record Last Update:** 20260729T044225+0000

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### Ratings and Alerts

No rating or validation information has been found for Index Fungorum.

No alerts have been found for Index Fungorum.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 132 mentions in open access literature.

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

Wang HY, et al. (2025) ?Biconidiumsinense gen. et sp. nov. (Hypocreales, Bionectriaceae) and Didymocyrtisshanxiensis sp. nov. (Phaeosphaeriaceae, Didymocyrtis) isolated from urban soil in China. MycoKeys, 116, 327.

Absalan S, et al. (2025) Morpho-Molecular Characterization of Hypocrealean Fungi Isolated from Rice in Northern Thailand. Journal of fungi (Basel, Switzerland), 11(4).

Appasami KP, et al. (2025) Expanding Epidemiology: A Case of Pulmonary Disease Caused by Acrophialophora angustiphialis. Open forum infectious diseases, 12(4), ofaf182.

Masaphy S, et al. (2025) Pezizales in Israel: Molecular Phylogenetic and ?13C?15N Stable Isotope Data Reveal New Records and Potential Discrepancies in Their Trophic Ecology. Journal of fungi (Basel, Switzerland), 11(6).

Yang J, et al. (2025) Unveiling the Bioactive Compounds and Therapeutic Potential of Russula: A Comprehensive Review. Journal of fungi (Basel, Switzerland), 11(5).

Wang QC, et al. (2025) ?Pestalotiopsis (Amphisphaeriales, Sporocadaceae) species including six new taxa inhabiting pines from different climate zones in China. IMA fungus, 16, e151614.

Zhang Z, et al. (2025) The overlooked amoebae of an agroecosystem of black soil land in China: five new species of dictyostelids. Applied and environmental microbiology, 91(7), e0002525.

Dong QY, et al. (2025) Verticillium-like Anamorphic Fungi in Sordariomycetes from Southwestern China: Two New Taxa and a New Record. Journal of fungi (Basel, Switzerland), 11(8).

Tennakoon DS, et al. (2025) Global Diversity, Host Associations, and New Insights into Aigialaceae, Astrosphaeriellaceae, and Pseudoastrosphaeriellaceae. Journal of fungi (Basel, Switzerland), 11(12).

, et al. (2025) Commodity risk assessment of Populus alba, Populus nigra and Populus tremula plants from the UK. EFSA journal. European Food Safety Authority, 23(3), e9305.

Utge Perri SY, et al. (2025) Responses of Arbuscular Mycorrhizal Fungi and Plant Communities to Long-Term Mining and Passive Restoration. *Plants* (Basel, Switzerland), 14(4).

Khyaju S, et al. (2025) A Comprehensive Characterisation of Mycelium-Based Biomaterials Developed from *Panus ciliatus* and *P. subfasciatus* (Panaceae, Polyporales). *Journal of fungi* (Basel, Switzerland), 11(12).

Liao C, et al. (2025) ?Unveiling four new taxa and *Nigrosynnemanatarajanensis* comb. nov. in Stachybotryaceae (Hypocreales) from monocotyledon plants in Guangdong Province, China. *MycKeys*, 114, 299.

, et al. (2025) Commodity risk assessment of *Salix caprea* and *Salix cinerea* plants from the UK. *EFSA journal*. European Food Safety Authority, 23(4), e9384.

Xiao XJ, et al. (2025) ?Three new asexual *Kirschsteiniothelia* species from Guizhou Province, China. *MycKeys*, 113, 147.

Fischer MH, et al. (2025) Taxonomic diversity in the global wheat phyllosphere mycobiome - a meta analysis. *Frontiers in plant science*, 16, 1597807.

Yang X, et al. (2025) New *Crepidotus* (Agaricales, Crepidotaceae) findings in China: *Crepidotuscinereofuscus* sp. nov. and record of *C.stenocystis*. *Biodiversity data journal*, 13, e153245.

Kindt R, et al. (2025) The Agroforestry Species Switchboard, a global resource to explore information for 107,269 plant species. *Scientific data*, 12(1), 1150.

Liu SB, et al. (2025) High-quality genome assembly and annotation of *Porodaedalea mongolica* and *Porodaedalea schrenkiana* provide insights into potential industrial and medical application. *G3* (Bethesda, Md.), 15(11).

Dvořák P, et al. (2025) A hitchhiker's guide to modern, practical cyanobacterial taxonomy. *Journal of phycology*, 61(6), 1536.