# **Resource Summary Report**

Generated by NIF on Apr 21, 2025

# **Index Fungorum**

RRID:SCR\_008975

Type: Tool

## **Proper Citation**

Index Fungorum (RRID:SCR\_008975)

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

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

Funding:

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: 20250421T053707+0000

### Ratings and Alerts

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

No alerts have been found for Index Fungorum.

#### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 112 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF.

Wimalasena MK, et al. (2024) Ectophoma salviniae sp. nov., Neottiosporina mihintaleensis sp. nov. and four other endophytes associated with aquatic plants from Sri Lanka and their extracellular enzymatic potential. Frontiers in cellular and infection microbiology, 14, 1475114.

, et al. (2024) Safety of vitamin D2 mushroom powder as a Novel food pursuant to Regulation (EU) 2015/2283 (NF 2020/2226). EFSA journal. European Food Safety Authority, 22(6), e8817.

Zotti M, et al. (2024) Checklist of Macrofungi Associated with Nine Different Habitats of Taburno-Camposauro Massif in Campania, Southern Italy. Journal of fungi (Basel, Switzerland), 10(4).

Tang SM, et al. (2024) ?New species and new records of Laccaria (Agaricales, Basidiomycota) from Northern Thailand. MycoKeys, 107, 189.

Isola D, et al. (2024) Once upon a Time, There Was a Piece of Wood: Present Knowledge and Future Perspectives in Fungal Deterioration of Wooden Cultural Heritage in Terrestrial Ecosystems and Diagnostic Tools. Journal of fungi (Basel, Switzerland), 10(5).

Zhang Z, et al. (2024) Slime molds (Myxomycetes) causing a "disease" in crop plants and cultivated mushrooms. Frontiers in plant science, 15, 1411231.

Tian MZ, et al. (2024) Four New Species and One New Record of Thelephora from China.

Journal of fungi (Basel, Switzerland), 10(4).

Huang F, et al. (2024) Profiling of the Citrus Leaf Endophytic Mycobiota Reveals Abundant Pathogen-Related Fungal Groups. Journal of fungi (Basel, Switzerland), 10(9).

Zhu AH, et al. (2024) Multi-Gene Phylogenetic Analyses Reveals Heteroxylaria Gen. Nov. and New Contributions to Xylariaceae (Ascomycota) from China. Journal of fungi (Basel, Switzerland), 10(9).

Chen WH, et al. (2024) ?Two new Cordyceps-like species, Perennicordycepszongqii sp. nov. (Polycephalomycetaceae) and Purpureocilliumzongqii sp. nov. (Ophiocordycipitaceae), in Hypocreales from karst region of China. MycoKeys, 110, 141.

- , et al. (2024) Risks for animal and human health related to the presence of polychlorinated naphthalenes (PCNs) in feed and food. EFSA journal. European Food Safety Authority, 22(3), e8640.
- , et al. (2024) Commodity risk assessment of Petunia spp. and Calibrachoa spp. unrooted cuttings from Guatemala. EFSA journal. European Food Safety Authority, 22(1), e8544.
- , et al. (2024) Commodity risk assessment of Petunia spp. and Calibrachoa spp. unrooted cuttings from Kenya. EFSA journal. European Food Safety Authority, 22(4), e8742.

Zhang Z, et al. (2024) New Species and Records Expand the Checklist of Cellular Slime Molds (Dictyostelids) in Jilin Province, China. Journal of fungi (Basel, Switzerland), 10(12).

He Z, et al. (2024) Diversity of Cytospora Species Associated with Trunk Diseases of Prunus persica (Peach) in Northern China. Journal of fungi (Basel, Switzerland), 10(12).

Han M, et al. (2024) Phylogenetic and Morphological Perspectives on Crepidotus subg. Dochmiopus: Exploratively Unveiling Hidden Diversity in China. Journal of fungi (Basel, Switzerland), 10(10).

Hong P, et al. (2024) Two new Cortinarius species in subgenus Leprocybe from Southwest China. PeerJ, 12, e17599.

Shu YX, et al. (2024) Three Novel Cheiroid Hyphomycetes in Dictyocheirospora and Dictyosporium (Dictyosporiaceae) from Freshwater Habitats in Guangdong and Guizhou Provinces, China. Journal of fungi (Basel, Switzerland), 10(4).

Zhao HJ, et al. (2024) New Insights into Tetraplosphaeriaceae Based on Taxonomic Investigations of Bambusicolous Fungi and Freshwater Fungi. Journal of fungi (Basel, Switzerland), 10(5).

Granados-Casas AO, et al. (2024) Genomic Sequencing and Functional Analysis of the Ex-Type Strain of Malbranchea zuffiana. Journal of fungi (Basel, Switzerland), 10(9).