



MYCOSCIENCE

Official English journal of the Mycological Society of Japan

AUTHOR INFORMATION PACK

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DESCRIPTION

Mycoscience is the official English-language journal of the Mycological Society of Japan and is issued bimonthly. *Mycoscience* publishes original research articles and reviews on various topics related to fungi including yeasts and other organisms that have traditionally been studied by mycologists. The research areas covered by *Mycoscience* extend from such purely scientific fields as systematics, evolution, phylogeny, morphology, ecology, physiology, biochemistry, genetics, and molecular biology, to agricultural, medical, and industrial applications. New and improved applications of well-established mycological techniques and methods are also covered.

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GUIDE FOR AUTHORS

(Updated 20 January 2015; Please note that Mycoscience has implemented a new page charge policy.)

INTRODUCTION

Aims and Scope

Mycoscience is the official English-language journal of the Mycological Society of Japan and is issued bimonthly. *Mycoscience* publishes original research articles and reviews on various topics related to fungi including yeasts and other organisms that have traditionally been studied by mycologists. The research areas covered by *Mycoscience* extend from such purely scientific fields as systematics, evolution, phylogeny, morphology, ecology, physiology, biochemistry, genetics, and molecular biology, to agricultural, medical, and industrial applications. New and improved applications of well-established mycological techniques and methods are also covered.

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Manuscripts should fall into one of the following categories: Full papers, Short communications, Notes, and Reviews.

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Short communications, reporting timely novel findings, are brief accounts of original research results and should adhere to a similar standard of quality and scientific rigor as Full papers.

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Short communications and Notes, including illustrations, should be similar to Full papers, except that no primary headings (Introduction, Materials and methods, Results, and Discussion) are used other than References. Second-level headings (but not hierarchically numbered) may be used and are encouraged for clarity of presentation.

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Arrangement of the manuscript

Pages should be numbered consecutively and Full papers should be arranged in the order shown below.

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The title page should include the following:

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Acknowledgments of people, organizations, grants, and funds should be placed in this separate section before the Reference list. The names of funding agencies should be written in full.

References

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- Negotiation research spans many disciplines (Thompson 1990).
- This result was later contradicted (Becker and Seligman 1996).
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Reference list entries should be alphabetized by the last name of the authors (priority: the first author, the second author, the third author, and so on). If the same author is present in more than one source, these entries should be listed in chronological order. See "Sample Pages" for details.

- Journal articles (Note: journal names are not to be abbreviated; citation by DOI is strongly recommended)

Aoki T, Scandiani MM, O'Donnell K, 2012. Phenotypic, molecular phylogenetic, and pathogenetic characterization of *Fusarium crassistipitatum* sp. nov., a novel soybean sudden death syndrome pathogen from Argentina and Brazil. *Mycoscience* 53: 167–186; <http://dx.doi.org/10.1007/s10267-011-0150-3>.

Degawa Y, Ohsawa K, Suyama M, Morishita N, 2014. *Mortierella thereuopodae*, a new species with verticillate large sporangiophores, inhabiting fecal pellets of Scutigera. *Mycoscience* 55: 308–313; <http://dx.doi.org/10.1016/j.myc.2013.11.004>.

Horn WB, 1989. Ultrastructural changes in trichospores of *Smittium culisetae* and *S. culicis* during in vitro sporangiospore extrusion and holdfast formation. *Mycologia* 81: 742–753.

Hughes SJ, Seifert KA, 2012. Taxonomic and nomenclatural notes on sooty mould names based on species mixtures: *Hormiscium handelii* and *Torula lechleriana*. *Mycoscience* 53: 17–24; <http://dx.doi.org/10.1007/s10267-011-0133-4>.

Hyde KD, Chalermpongse A, Boonthavikoon T, 1990. Ecology of intertidal fungi at Ranong mangrove, Thailand. *Transactions of the Mycological Society of Japan* 31: 17–27.

LoBuglio KF, Pfister DH, 2008. A *Glomerella* species phylogenetically related to *Colletotrichum acutatum* on Norway maple in Massachusetts. *Mycologia* 100: 710–715; <http://dx.doi.org/10.3852/07-192>.

Lohsomboon P, Kakishima M, Ono Y, 1990a. A revision of genus *Nyssopsora* (Uredinales). *Mycological Research* 94: 907–922.

- Lohsomboon P, Kakishima M, Ono Y, 1990b. The genus *Triphragmiopsis* (Uredinales). *Transactions of the Mycological Society of Japan* 31: 335–343.
- Morimoto Y, 1953. Notes on species of the rust fungi collected in the island of Yakushima, Kiusiu (in Japanese). *Journal of Japanese Botany* 28: 313–316.
- Nandson GA, 1911. The sexual process in yeasts and bacteria (in Russian). *Russkij Vratch* 51: 2093.
- Niinomi S, Takamatsu S, Havrylenko M, 2008. Molecular data do not support a southern hemisphere base of *Nothofagus* powdery mildews. *Mycologia* 100: 716–726; <http://dx.doi.org/10.3852/08-030>.
- Pota S, Chatasiri S, Ono Y, Yamaoka Y, Kakishima M, 2013. Taxonomy of two host specialized *Phakopsora* populations on *Meliosma* in Japan. *Mycoscience* 54: 19–28; <http://dx.doi.org/10.1016/j.myc.2012.07.004>.
- Takeshita N, Fischer R, 2011. On the role of microtubules, cell end markers, and septal microtubule organizing centres on site selection for polar growth in *Aspergillus nidulans*. *Fungal Biology* 115: 506–517; <http://dx.doi.org/10.1016/j.funbio.2011.02.009>.
- Udagawa S, Uchiyama S, Kamiya S, 1994. A new species of *Myxotrichum* with an *Oidiodendron* anamorph. *Mycotaxon* 52: 197–205.
- Books
- Cooke RC, Rayner ADM, 1984. *Ecology of saprotrophic fungi*. Longman, London.
- Domsch KH, Gams W, Anderson T-H, 1980a. *Compendium of soil fungi, vol 1*. Academic Press, London.
- Domsch KH, Gams W, Anderson T-H, 1980b. *Compendium of soil fungi, vol 2*. Academic Press, London.
- Imazeki R, Hongo T, 1965. *Coloured illustration of fungi of Japan, II* (in Japanese). Hoikusha, Osaka.
- Ridgway R, 1912. *Color standards and color nomenclature*. Published by the author, Washington, D.C.
- South J, Blass B, 2001. *The future of modern genomics*. Blackwell, London.
- Book chapters
- Brown B, Aaron M, 2001. The politics of nature. In: Smith J (ed), *The rise of modern genomics, 3rd edn*. Wiley, New York, pp 230–257.
- Gams W, Christensen M, Onions AH, Pitt JI, Samson RA, 1985. Infrageneric taxa of *Aspergillus*. In: Samson RA, Pitt JI (eds), *Advances in Penicillium and Aspergillus systematic*. Plenum, New York, pp 55–62.
- Sagara N, 1992. Experimental disturbances and epigeous fungi. In: Carroll GC, Wicklow DT (eds), *The fungal community, 2nd edn*. Marcel Dekker, New York, pp 427–454.
- White TJ, Bruns T, Lee S, Taylor J, 1990. Amplification and direct sequencing of fungal ribosomal RNA genes for phylogenetics. In: Innis MA, Gelfand DH, Sninsky JJ, White TJ (eds), *PCR protocols: a guide to methods and applications*. Academic Press, San Diego, pp 315–322.
- Abstracts and Proceedings
- Kirkpatrick B, Smart C, 1994. Identification of MLOspecific PCR primers obtained from 16S/23S rRNA spacer sequences. *10th International Congress of the International Organization for Mycoplasmaology (IOM), Bordeaux, France, July 19–26*, pp 261–262.
- Kreisel H, 1991. Neoteny in the phylogeny of Eumycota. In: Hawksworth DL (ed), *Frontiers in mycology (4th International Mycological Congress 1990)*. CAB International, Wallingford, pp 69–84.

Kudo A, Kaneko S, 1977. Parasiticity of *Aecidium meliosmae-myrianthae* to grapes (Abstract) (in Japanese). *Annals of the Phytopathological Society of Japan* 43: 322.

•PhD dissertations

Powell PE, 1974. *Taxonomic studies in the genus Hypoderma*. PhD thesis, Cornell University, Ithaca, New York.

•Electronic/online publications (Note: please follow the template below or other general standard format)

Doe J, 1999. Title of subordinate document. In: Gangolli SD (ed), *The dictionary of substances and their effects*. Royal Society of Chemistry. [http://www.rsc.org/dose/title of subordinate document](http://www.rsc.org/dose/title%20of%20subordinate%20document). Accessed 16 Dec 2011.

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amount of substance: nmol, μmol , mmol, mol

molar concentration: μM , mM, M

area: mm², cm², m²

volume: μl , ml, l (or capital L, if necessary), cm³, m³

time: s, min, h, d, wk, mo, y

names of months by first three letters: Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec

temperature: °C (example: 37 °C), K

absorbance: A (example: A₂₆₀)

gravitational acceleration: g (example: 10,000 g)

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molecular weight: Da, kDa

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