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Articles

Novel taxa within nectriaceae: *Cosmosporella* gen. nov. and *Aquanectria* sp. nov. from freshwater habitats in china

HUANG S.-K., JEEWON R., HYDE K. D., BHAT D. J. & WEN T.-C. 2018. — Novel taxa within nectriaceae: *Cosmosporella* gen. nov. and *Aquanectria* sp. nov. from freshwater habitats in china. *Cryptogamie, Mycologie* 39 (2): 169-192. <https://doi.org/10.7872/crym/v39.iss2.2018.169>

Lentimurisporaceae, a new pleosporalean family with divergence times estimates

LIU N.-G., LIN C.-G., LIU J.-K., SAMARAKOON M. C., HONGSANAN S., BHAT D. J., HYDE K. D., MCKENZIE E. H. C. & JUMPATHONG J. 2018. — Lentimurisporaceae, a new pleosporalean family with divergence times estimates. *Cryptogamie, Mycologie* 39 (2): 259-282. <https://doi.org/10.7872/crym/v39.iss2.2018.259>

Novel *Neoacanthostigma* species from aquatic habitats

LU Y.-Z., BOONMEE S., LIU J.-K., HYDE K. D., BHAT D. J., EUNGWANICHAYAPANT P. D. & KANG J.-C. 2017. — Novel *Neoacanthostigma* species from aquatic habitats. *Cryptogamie, Mycologie* 38 (2): 169-190. <https://doi.org/10.7872/crym/v38.iss1.2017.169>

Molecular phylogeny and morphological characterization of asexual fungi (Tubeufiaceae) from freshwater habitats in Yunnan, China

LUO Z.-L., BHAT D. J., JEEWON R., BOONMEE S., BAO D.-F., ZHAO Y.-C., CHAI H.-M., SU H.-Y., SU X.-J. & HYDE K. D. 2017. — Molecular phylogeny and morphological characterization of asexual fungi (Tubeufiaceae) from freshwater habitats in Yunnan, China. *Cryptogamie, Mycologie* 38 (1): 27-53. <https://doi.org/10.7872/crym/v38.iss1.2017.27>

Fuscosporellales, a new order of aquatic and terrestrial hypocreomycetidae (Sordariomycetes)

YANG J., MAHARACHCHIKUMBURA S. S. N., BHAT D. J., HYDE K. D., MCKENZIE E. H. C., JONES E. B. G., AL-SADI A. M. & LUMYONG S. 2016. — Fuscosporellales, a new order of aquatic and terrestrial hypocreomycetidae (Sordariomycetes). *Cryptogamie, Mycologie* 37 (4): 449-475. <https://doi.org/10.7872/crym/v37.iss4.2016.449>

Introducing *Melanoctona tectonae* gen. et sp. nov. and *Minimelanolocus yunnanensis* sp. nov. (Herpotrichiellaceae, chaetothyriales)

TIAN Q., DOILOM M., LUO Z.-L., CHOMNUNTI P., BHAT D. J., XU J.-C. & HYDE K. D. 2016. — Introducing *Melanoctona tectonae* gen. et sp. nov. and *Minimelanolocus yunnanensis* sp. nov. (Herpotrichiellaceae, chaetothyriales). *Cryptogamie, Mycologie* 37 (4): 477-492. <https://doi.org/10.7872/crym/v37.iss4.2016.477>

Additions to *Sporormiaceae*: Introducing two novel genera, *Sparticola* and *Forliomyces*, from *Spartium*

PHUKHAMSAKDA C., ARIYAWANSA H. A., PHILLIPS A. J. L., WANASINGHE D. N., BHAT D. J., MCKENZIE E. H. C., SINGTRIPOP C., CAMPORESI E. & HYDE K. D. 2016. — Additions to *Sporormiaceae*: Introducing two novel genera, *Sparticola* and *Forliomyces*, from *Spartium*. *Cryptogamie, Mycologie* 37 (1): 75-97. <https://doi.org/10.7872/crym/v37.iss1.2016.75>

***Aquapteridospora lignicola* gen. et sp. nov., a new hyphomycetous taxon (Sordariomycetes) from wood submerged in a freshwater stream**

YANG J., MAHARACHCHIKUMBURA S. S. N., HYDE K. D., BHAT D. J., MCKENZIE E. H. C., BAHKALI A. H. A., JONES E. B. G. & LIU Z.-Y. 2015. — *Aquapteridospora lignicola* gen. et sp. nov., a new hyphomycetous taxon (Sordariomycetes) from wood submerged in a freshwater stream. *Cryptogamie, Mycologie* 36 (4): 469-478. <https://doi.org/10.7872/crym/v36.iss4.2015.469>

Additions to brown spored coelomycetous taxa in Massarinae, Pleosporales: introducing *Phragmocamarosporium* gen. nov. and *Suttonomyces* gen. nov.

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***Polyporus umbellatus*, an Edible-Medicinal Cultivated Mushroom with Multiple Developed Health-Care Products as Food, Medicine and Cosmetics: a review**

BANDARA A. R., RAPIOR S., BHAT D. J., KAKUMYAN P., CHAMYUANG S., XU J. & HYDE K. D. 2015. — *Polyporus umbellatus*, an Edible-Medicinal Cultivated Mushroom with Multiple Developed Health-Care Products as Food, Medicine and Cosmetics: a review. *Cryptogamie, Mycologie* 36 (1): 03-42. <https://doi.org/10.7872/crym.v36.iss1.2015.3>

Epitypification of *Broomella vitalbae* and introduction of a novel species of *Hyalotiella*

LI W.-J., MAHARACHCHIKUMBURA S. S. N., LI Q.-R., BHAT D. J., CAMPORESI E., TIAN Q., SENANAYAKE I. C., DAI D.-Q., CHOMNUNTI P. & HYDE K. D. 2015. — Epitypification of *Broomella vitalbae* and introduction of a novel species of *Hyalotiella*. *Cryptogamie, Mycologie* 36 (1): 93-108. <https://doi.org/10.7872/crym.v36.iss1.2015.93>

***Vamsapriya* (*Xylariaceae*) re-described, with two new species and molecular sequence data**

DAI D.-Q., BAHKALI A. H. A., LI Q.-R., BHAT D. J., WIJAYAWARDENE N. N., LI W.-J., CHUKEATIROTE E., ZHAO R.-L., XU J.-C. & HYDE K. D. 2014. — *Vamsapriya* (*Xylariaceae*) re-described, with two new species and molecular sequence data. *Cryptogamie, Mycologie* 35 (4): 339-357. <https://doi.org/10.7872/crym.v35.iss4.2014.339>

Introducing the novel species, *Dothiorella symphoricarposicola*, from snowberry in Italy

LI W., LIU J., BHAT D. J., CAMPORESI E., XU J. & HYDE K. D. 2014. — Introducing the novel species, *Dothiorella symphoricarposicola*, from snowberry in Italy. *Cryptogamie, Mycologie* 35 (3): 257-270. <https://doi.org/10.7872/crym.v35.iss3.2014.257>

Camarosporium*-like species are polyphyletic in *Pleosporales*; introducing *Paracamarosporium* and *Pseudocamarosporium* gen. nov. in *Montagnulaceae

WIJAYAWARDENE N. N., HYDE K. D., BHAT D. J., CAMPORESI E., SCHUMACHER R. K., CHETHANA K. W. T., WIKEE S., BAHKALI A. H. A. & WANG Y. 2014. — *Camarosporium*-like species are polyphyletic in *Pleosporales*; introducing *Paracamarosporium* and *Pseudocamarosporium* gen. nov. in *Montagnulaceae*. *Cryptogamie, Mycologie* 35 (2): 177-198. <https://doi.org/10.7872/crym.v35.iss2.2014.177>

The phylogenetic placement of *Eriosporella bambusicola* sp. nov. in *Capnodiales*

DAI D.-Q., WIJAYAWARDENE N. N., BHAT D. J., CHUKEATIROTE E., ZHAO R.-L., WANG Y., BAHKALI A. H. A. & HYDE K. D. 2014. — The phylogenetic placement of *Eriosporella bambusicola* sp. nov. in *Capnodiales*. *Cryptogamie, Mycologie* 35 (1): 41-49. <https://doi.org/10.7872/crym.v35.iss1.2014.41>

***Pustulomyces* gen. nov. accommodated in *Diaporthaceae*, *Diaporthales*, as revealed by morphology and molecular analyses**

DAI D.-Q., WIJAYAWARDENE N. N., BHAT D. J., CHUKEATIROTE E., BAHKALI A. H. A., ZHAO R.-L., XU J.-C. & HYDE K. D. 2014. — *Pustulomyces* gen. nov. accommodated in *Diaporthaceae*, *Diaporthales*, as revealed by morphology and molecular analyses. *Cryptogamie, Mycologie* 35 (1): 63-72. <https://doi.org/10.7872/crym.v35.iss1.2014.63>

Multi-gene analyses reveal taxonomic placement of *Scolicosporium minkeviciusii* in *Phaeosphaeriaceae* (*Pleosporales*)

WIJAYAWARDENE N. N., CAMPORESI E., SONG Y., DAI D.-Q., BHAT D. J., MCKENZIE E. H. C., CHUKEATIROTE E., MEL'NIK V. A., WANG Y. & HYDE K. D. 2013. — Multi-gene analyses reveal taxonomic placement of *Scolicosporium minkeviciusii* in *Phaeosphaeriaceae* (*Pleosporales*). *Cryptogamie, Mycologie* 34 (4): 357-366. <https://doi.org/10.7872/crym.v34.iss2.2013.357>

***Echinosphaeria macrospora* sp. nov., teleomorph of *Vermiculariopsiella endophytica* sp. nov.**

PUJA G., SHENOY B. D., HYDE K. D. & BHAT D. J. 2006. — *Echinosphaeria macrospora* sp. nov., teleomorph of *Vermiculariopsiella endophytica* sp. nov.. *Cryptogamie, Mycologie* 27 (1): 11-20.

***Chalara indica* sp nov. and *Sorocybe indicus* sp. nov. from India**

PRATIBHA S. J., PUJA G., SHENOY B. D., HYDE K. D. & BHAT D. J. 2005. — *Chalara indica* sp nov. and *Sorocybe indicus* sp. nov. from India. *Cryptogamie, Mycologie* 26 (2): 97-103.

***Pseudohalonestria miscanthicola* sp. nov. and three interesting fungi**

from tropics

SHENOY B. D., VIJAYKRISHNA D., CAI L., JEEWON R., **BHAT D. J.** & HYDE K. D. 2005. — *Pseudohalonectria miscanthicola* sp. nov. and three interesting fungi from tropics. *Cryptogamie, Mycologie* 26 (2): 123-132.

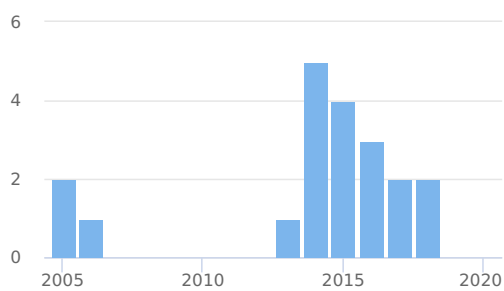
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