



Publications de l'auteur

Articles

A stable phylogeny for Dactylosporaceae

EKANAYAKA A. H., JONES E. B. G., **HYDE K. D.** & ZHAO Q. 2019. — A stable phylogeny for Dactylosporaceae. *Cryptogamie, Mycologie* 40 (3): 23-44. <https://doi.org/10.5252/cryptogamie-mycologie2019v40a3>. <http://cryptogamie.com/mycologie/40/3>

Multigene phylogeny coupled with morphological characterization reveal two new species of *Holmiella* and taxonomic insights within Patellariaceae

PEM D., GAFFOROV Y., JEEWON R., HONGSANAN S., PROMPUTTHA I., DOILOM M. & **HYDE K. D.** 2018. — Multigene phylogeny coupled with morphological characterization reveal two new species of *Holmiella* and taxonomic insights within Patellariaceae. *Cryptogamie, Mycologie* 39 (2): 193-209. <https://doi.org/10.7872/crym/v39.iss2.2018.193>

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 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>

Taxonomic position of *Melomastia italica* sp. nov. and phylogenetic reappraisal of Dyfrolomycetales

NORPHANPHOUN C., JEEWON R., MCKENZIE E. H. C., WEN T.-C., CAMPORESI E. & **HYDE K. D.** 2017. — Taxonomic position of *Melomastia italica* sp. nov. and phylogenetic reappraisal of Dyfrolomycetales. *Cryptogamie, Mycologie* 38 (4): 507-525. <https://doi.org/10.7872/crym/v38.iss4.2017.507>

Beltrania-like taxa from Thailand

LIN C.-G., **HYDE K. D.**, LUMYONG S. & MCKENZIE E. H. C. 2017. — Beltrania-like taxa from Thailand. *Cryptogamie, Mycologie* 38 (3): 301-319. <https://doi.org/10.7872/crym/v38.iss3.2017.301>

***Delonicicola siamense* gen. & sp. nov. (Delonicicolaceae fam. nov., delonicicolales ord. nov.), a saprobic species from *Delonix regia* seed pods**

PERERA R. H., MAHARACHCHIKUMBURA S. S. N., JONES E. B. G., BAHKALI A. H. A., ELGORBAN A. M., LIU J.-K., LIU Z.-Y. & **HYDE K. D.** 2017. — *Delonicicola siamense* gen. & sp. nov. (Delonicicolaceae fam. nov., delonicicolales ord. nov.), a saprobic species from *Delonix regia* seed pods. *Cryptogamie, Mycologie* 38 (3): 321-340. <https://doi.org/10.7872/crym/v38.iss3.2017.321>

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>

Succession and natural occurrence of saprobic fungi on leaves of *Magnolia liliifera* in a tropical forest

PROMPUTTHA I., MCKENZIE E. H. C., TENNAKOON D. S., LUMYONG S. & **HYDE K. D.** 2017. — Succession and natural occurrence of saprobic fungi on leaves of *Magnolia liliifera* in a tropical forest. *Cryptogamie, Mycologie* 38 (2): 213-225. <https://doi.org/10.7872/crym/v38.iss1.2017.213>

A new hysteriform dothideomycete (Gloniaceae, Pleosporomycetidae incertae sedis), *Purpurepithecium murisporum* gen. et sp. nov. on pine cone scales

JAYASIRI S. C., HYDE K. D., JONES E. B. G., ARIYAWANSA H. A., BAHKALI A. H. A., ELGORBAN A. M. & KANG J.-C. 2017. — A new hysteriform dothideomycete (Gloniaceae, Pleosporomycetidae *incertae sedis*), *Purpurepithecium murisporum* gen. et sp. nov. on pine cone scales. *Cryptogamie, Mycologie* 38 (2): 241-251. <https://doi.org/10.7872/crym/v38.iss1.2017.241>

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>

Fungal Biodiversity Profiles 21-30

BUYCK B., DUHEM B., DAS K., JAYAWARDENA R. S., NIVEIRO N., PEREIRA O. L., PRASHER I. B., ADHIKARI S., ALBERTO E. O., BULGAKOV T. S., CASTAÑEDA-RUIZ R. F., HEMBROM M. E., HYDE K. D., LEWIS D. P., MICHLIG A., NUYTINCK J., PARIHAR A., POPOFF O. F., RAMÍREZ N. A., SILVA M. d., VERMA R. K. & HOFSTETTER V. 2017. — Fungal Biodiversity Profiles 21-30. *Cryptogamie, Mycologie* 38 (1): 101-146. <https://doi.org/10.7872/crym/v38.iss1.2017.101>

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>

Taxonomic rearrangement of *Anthostomella* (Xylariaceae) based on a multigene phylogeny and morphology

DARANAGAMA D. A., CAMPORESI E., JEEWON R., LIU X., STADLER M., LUMYONG S. & HYDE K. D. 2016. — Taxonomic rearrangement of *Anthostomella* (Xylariaceae) based on a multigene phylogeny and morphology. *Cryptogamie, Mycologie* 37 (4): 509-538. <https://doi.org/10.7872/crym/v37.iss4.2016.509>

Taxonomy and phylogeny of *Juncaceicola* gen. nov. (Phaeosphaeriaceae, Pleosporinae, Pleosporales)

TENNAKOON D. S., HYDE K. D., PHOOKAMSAK R., WANASINGHE D. N., CAMPORESI E. & PROMPUTTHA I. 2016. — Taxonomy and phylogeny of *Juncaceicola* gen. nov. (Phaeosphaeriaceae, Pleosporinae, Pleosporales). *Cryptogamie, Mycologie* 37 (2): 135-156. <https://doi.org/10.7872/crym/v37.iss2.2016.135>

Taxonomic and phylogenetic placement of *Phaeodimeriella* (Pseudoperisporiaceae, Pleosporales)

MAPOOK A., BOONMEE S., LIU J.-K., JONES E. B. G., BAHKALI A. H. A. & HYDE K. D. 2016. — Taxonomic and phylogenetic placement of *Phaeodimeriella* (Pseudoperisporiaceae, Pleosporales). *Cryptogamie, Mycologie* 37 (2): 157-176. <https://doi.org/10.7872/crym/v37.iss2.2016.157>

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>

Additions to the genus *Rhytidhysteron* in Hysteriaceae

THAMBUGALA K. M., HYDE K. D., EUNGWANICHAYAPANT P. D., ROMERO A. I. & LIU Z.-Y. 2016. — Additions to the genus *Rhytidhysteron* in Hysteriaceae. *Cryptogamie, Mycologie* 37 (1): 99-116. <https://doi.org/10.7872/crym/v37.iss1.2016.99>

The genus *Murispora*

WANASINGHE D. N., JONES E. B. G., CAMPORESI E., MORTIMER P. E., XU J., BAHKALI A. H. A. & HYDE K. D. 2015. — The genus *Murispora*. *Cryptogamie, Mycologie* 36 (4): 419-448. <https://doi.org/10.7872/crym/v36.iss4.2015.419>

***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>

Zeloasperisporiales ord. nov., and two new species of *Zeloasperisporium*

HONGSANAN S., TIAN Q., BAHKALI A. H. A., YANG J.-B., MCKENZIE E. H. C., CHOMNUNTI P. & HYDE K. D. 2015. — Zeloasperisporiales ord. nov., and two new species of *Zeloasperisporium*. *Cryptogamie, Mycologie* 36 (3): 301-317. <https://doi.org/10.7872/cryb/v36.iss3.2015.301>

Fungal Biodiversity Profiles 11-20

HONGSANAN S., HYDE K. D., BAHKALI A. H. A., CAMPORESI E., CHOMNUNTI P., EKANAYAKA H., GOMES A. A. M., HOFSTETTER V., JONES E. B. G., PINHO D. B., PEREIRA O. L., TIAN Q., WANASINGHE D. N., XU J.-C. & BUYCK B. 2015. — Fungal Biodiversity Profiles 11-20. *Cryptogamie, Mycologie* 36 (3): 355-380. <https://doi.org/10.7872/cryb/v36.iss3.2015.355>

Fungal Biodiversity Profiles 1-10

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

WIJAYAWARDENE N. N., HYDE K. D., BHAT D. J., GOONASEKARA I. D., NADEESHAN D., CAMPORESI E., SCHUMACHER R. K. & WANG Y. 2015. — Additions to brown spored coelomycetous taxa in Massarinae, Pleosporales: introducing *Phragmocamarosporium* gen. nov. and *Suttonomyces* gen. nov.. *Cryptogamie, Mycologie* 36 (2): 213-224. <https://doi.org/10.7872/crym/v36.iss2.2015.213>

***Poaceascoma helicoides* gen et sp. nov., a new genus with scolecospores in Lentitheciaceae**

PHOOKAMSAK R., MANAMGODA D. S., LI W.-J., DAI D.-Q., SINGTRIPOP C. & HYDE K. D. 2015. — *Poaceascoma helicoides* gen et sp. nov., a new genus with scolecospores in Lentitheciaceae. *Cryptogamie, Mycologie* 36 (2): 225-236. <https://doi.org/10.7872/crym/v36.iss2.2015.225>

***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>

An exciting novel member of *Lentitheciaceae* in Italy from *Clematis vitalba*

WANASINGHE D. N., JONES E. B. G., CAMPORESI E., BOONMEE S., ARIYAWANSA H. A., WIJAYAWARDENE N. N., MORTIMER P. E., XU J., YANG J.-B. & HYDE K. D. 2014. — An exciting novel member of *Lentitheciaceae* in Italy from *Clematis vitalba*. *Cryptogamie, Mycologie* 35 (4): 323-337. <https://doi.org/10.7872/crym.v35.iss4.2014.323>

***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>

Multi-locus phylogeny reveals the sexual state of *Tiarosporella* in Botryosphaeriaceae

THAMBIRIGAI A K M, DARANAGAMA D A, CAMPORESI E, SINGTRIPOP C, LIU Z.-Y. & HYDE K. D. 2014. — Multi-locus phylogeny

Epitypification of two bambusicolous fungi from Thailand

PHOOKAMSAK R., LIU J.-K., MANAMGODA D. S., WANASINGHE D. N., ARIYAWANSA H. A., MORTIMER P. E., CHUKEATIROTE E., MCKENZIE E. H. C. & HYDE K. D. 2014. — Epitypification of two bambusicolous fungi from Thailand. *Cryptogamie, Mycologie* 35 (3): 239-256. <https://doi.org/10.7872/crym.v35.iss3.2014.239>

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>

Novel *Pestalotiopsis* species from Thailand point to the rich undiscovered diversity of this chemically creative genus

SONG Y., TANGTHIRASUNUN N., MAHARACHCHIKUMBURA S. S. N., JIANG Y., XU J., HYDE K. D. & WANG Y. 2014. — Novel *Pestalotiopsis* species from Thailand point to the rich undiscovered diversity of this chemically creative genus. *Cryptogamie, Mycologie* 35 (2): 139-149. <https://doi.org/10.7872/crym.v35.iss2.2014.139>

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>

Dematiopleospora mariae gen. sp. nov., from *Ononis spinosa* in Italy

WANASINGHE D. N., JONES E. B. G., CAMPORESI E., BOONMEE S., KARUNARATHNA S. C., THINES M., MORTIMER P. E., XU J. & HYDE K. D. 2014. — *Dematiopleospora mariae* gen. sp. nov., from *Ononis spinosa* in Italy. *Cryptogamie, Mycologie* 35 (2): 105-117. <https://doi.org/10.7872/crym.v35.iss2.2014.105>

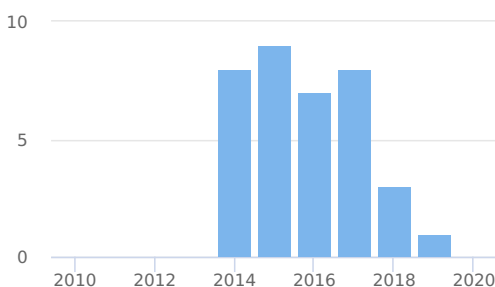
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ANNÉES DE PUBLICATION



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