
KEVIN D. HYDE



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Author publications

Articles

Understanding microfungal diversity - a critique

HYDE K. D. & SOYTONG K. 2007. — Understanding microfungal diversity - a critique. *Cryptogamie, Mycologie* 28 (4): 281-289.

Erratum: volume 41 (6) 2020: 119-132, May 4, 2020 *Kwanghwana miscanthi* Karun., C.H.Kuo & K.D.Hyde, gen. et sp. nov. (Phaeosphaeriaceae, Pleosporales) on *Miscanthus floridulus* (Labill.) Warb. ex K.Schum. & Lauterb. (Poaceae)

KARUNARATHNA A., PHOOKAMSAK R., JAYAWARDENA R. S., HYDE K. D. & KUO C. H. 2020. — *Kwanghwana miscanthi* Karun., C.H.Kuo & K.D.Hyde, gen. et sp. nov. (Phaeosphaeriaceae, Pleosporales) on *Miscanthus floridulus* (Labill.) Warb. ex K.Schum. & Lauterb. (Poaceae). *Cryptogamie, Mycologie* 41 (6): 119-132. <https://doi.org/10.5252/cryptogamie-mycologie2020v41a6>

First report of the sexual morph of *Pseudofusicoccum adansoniae* Pavlic, T.I.Burgess & M.J.Wingf. on Para rubber

SEWANNA C., HONGSANAN S., HYDE K. D., CHEEWANGKON R., KONTA S. & WANG Y. 2020. — First report of the sexual morph of *Pseudofusicoccum adansoniae* Pavlic, T.I.Burgess & M.J.Wingf. on Para rubber. *Cryptogamie, Mycologie* 41 (7): 133-146. <https://doi.org/10.5252/cryptogamie-mycologie2020v41a7>

Kwanghwana miscanthi Karun., C.H.Kuo & K.D.Hyde, gen. et sp. nov. (Phaeosphaeriaceae, Pleosporales) on *Miscanthus floridulus* (Labill.) Warb. ex K.Schum. & Lauterb. (Poaceae)

KARUNARATHNA A., PHOOKAMSAK R., JAYAWARDENA R. S., HYDE K. D. & KUO C. H. 2020. — *Kwanghwana miscanthi* Karun., C.H.Kuo & K.D.Hyde, gen. et sp. nov. (Phaeosphaeriaceae, Pleosporales) on *Miscanthus floridulus* (Labill.) Warb. ex K.Schum. & Lauterb. (Poaceae). *Cryptogamie, Mycologie* 41 (6): 119-132. <https://doi.org/10.5252/cryptogamie-mycologie2020v41a6>

Modern taxonomic approaches to identifying diatrypaceous fungi from marine habitats, with a novel genus *Halocryptovalsa* Dayarathne & K.D.Hyde, gen. nov.

DAYARATHNE M. C., WANASINGHE D. N., DEVADATHA B., ABEYWICKRAMA P., JONES E. B. G., CHOMNUNTI P., SARMA V. V., HYDE K. D., LUMYONG S. & MCKENZIE E. H. C. 2020. — Modern taxonomic approaches to identifying diatrypaceous fungi from marine habitats, with a novel genus *Halocryptovalsa* Dayarathne & K.D.Hyde, gen. nov.. *Cryptogamie, Mycologie* 41 (3): 21-67. <https://doi.org/10.5252/cryptogamie-mycologie2020v41a3>

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>

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>

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

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

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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

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

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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)

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

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

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

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

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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>

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The genus *Murispora*

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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*

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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., SINGTRIPPO 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*

THAMBUGALA K. M., DARANAGAMA D. A., CAMPORESI E., SINGTRIPPO C., LIU Z.-Y. & HYDE K. D. 2014. — Multi-locus phylogeny reveals the sexual state of *Tiarosporella* in *Botryosphaeriaceae*. *Cryptogamie, Mycologie* 35 (4): 359-367. <https://doi.org/10.7872/crym.v35.iss4.2014.359>

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

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***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>

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>

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>

Phylogeny and morphology of *Leptosphaerulina saccharicola* sp. nov. and *Pleosphaerulina oryzae* and relationships with *Pithomyces*

PHOOKAMSAK R., LIU J.-K., CHUKEATIROTE E., MCKENZIE E. H. C. & HYDE K. D. 2013. — Phylogeny and morphology of *Leptosphaerulina saccharicola* sp. nov. and *Pleosphaerulina oryzae* and relationships with *Pithomyces*. *Cryptogamie, Mycologie* 34 (4): 303-319. <https://doi.org/10.7872/crym.v34.iss4.2013.303>

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.iss4.2013.357>

Dyfrlolomycetaceae, a new family in the *Dothideomycetes*, *Ascomycota*

PANG K.-L., HYDE K. D., ALIAS S. A., SUETRONG S., GUO S.-Y., IDID R. & JONES E. B. G. 2013. — *Dyfrlolomycetaceae*, a new family in the *Dothideomycetes*, *Ascomycota*. *Cryptogamie, Mycologie* 34 (3): 223-232. <https://doi.org/10.7872/crym.v34.iss3.2013.223>

Lepiota (*Agaricales*) in northern Thailand-2 *Lepiota* section *Lepiota*

SYSOUPHANHONG P., HYDE K. D., CHUKEATIROTE E., BAHKALI A. H. A. & VELLINGA E. C. 2012. — *Lepiota* (*Agaricales*) in northern Thailand-2 *Lepiota* section *Lepiota*. *Cryptogamie, Mycologie* 33 (1): 25-42.

Guignardia/Phyllosticta species on banana

WULANDARI N. F., TO-ANUN C., CAI L., ABDELSALAM K. A. & HYDE K. D. 2010. — *Guignardia/Phyllosticta* species on banana. *Cryptogamie, Mycologie* 31 (4): 403-418.

Cercospora and allied genera from Laos 3

PHENGSIKHAM P., CHUKEATIROTE E., BAHKALI A. H. A., MOSLEM M. A., HYDE K. D. & BRAUN U. 2010. — *Cercospora* and allied genera from Laos 3. *Cryptogamie, Mycologie* 31 (3): 305-322.

Diversity of freshwater ascomycetes in freshwater bodies at Amphoe Mae Chan, Chiang Rai

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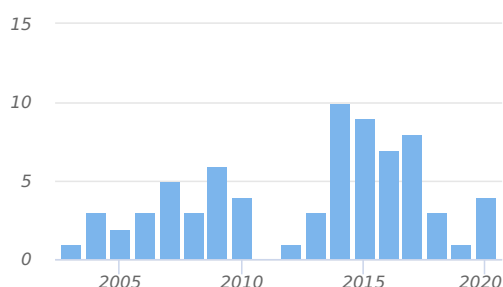
STATISTICS OF PUBLICATION

STATISTICS

73 publications

73 articles

YEARS OF PUBLICATION



ASSOCIATED AUTHORS AND EDITORS

BHAT

MCKENZIE

CAMPORESI

BAHKALI

JONES

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JEEWON

LUMYONG

WANASINGHE

DAI
