



Publications de l'auteur

Articles

***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>

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>

***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>

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

THAMBUGALA K. M., DARANAGAMA D. A., CAMPORESI E., SINGTRIPOP 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>

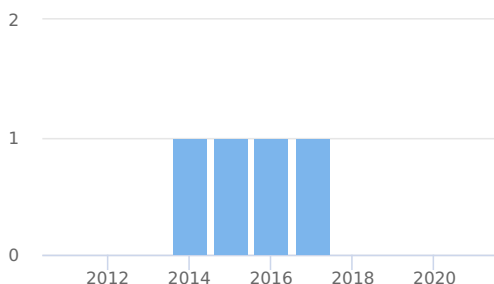
STATISTIQUES DE PUBLICATION

STATISTIQUES

4 publications

4 articles

ANNÉES DE PUBLICATION



AUTEURS ET ÉDITEURS ASSOCIÉS

LIU Z.-Y. BAHKALI A. H. A. JONES E. B. G.

HYDE

BANALI

JONES

MAHARACHCHIKUMBURA

THAMBUGALA

BHAT

CAMPORESI

DARANAGAMA

ELGORBAN

EUNGWANICHAYAPANT
