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Publications de l'auteur

Articles

***Russula viridicinnamomea* F. Yuan & Y. Song, sp. nov. and *R. pseudocatillus* F. Yuan & Y. Song, sp. nov., two new species from southern China**

YUAN F., SONG Y., BUYCK B., LI J. & QIU L. 2019. — *Russula viridicinnamomea* F. Yuan & Y. Song, sp. nov. and *R. pseudocatillus* F. Yuan & Y. Song, sp. nov., two new species from southern China. *Cryptogamie, Mycologie* 40 (4): 45-56. <https://doi.org/10.5252/cryptogamie-mycologie2019v40a4>. <http://cryptogamie.com/mycologie/40/4>

Two novel and a forgotten *Russula* species in sect. *Ingratae* (Russulales) from Dinghushan Biosphere Reserve in southern China

SONG Y., BUYCK B., LI J., YUAN F., ZHANG Z. & QIU L. 2018. — Two novel and a forgotten *Russula* species in sect. *Ingratae* (Russulales) from Dinghushan Biosphere Reserve in southern China. *Cryptogamie, Mycologie* 39 (3): 341-357. <https://doi.org/10.7872/crym/v39.iss3.2018.341>

***Russula verrucospora* sp. nov. and *R. xanthovirens* sp. nov., two novel species of *Russula* (Russulaceae) from southern China**

SONG Y., LI J., BUYCK B., ZHENG J. & QIU L. 2018. — *Russula verrucospora* sp. nov. and *R. xanthovirens* sp. nov., two novel species of *Russula* (Russulaceae) from southern China. *Cryptogamie, Mycologie* 39 (1): 129-142. <https://doi.org/10.7872/crym/v39.iss1.2018.129>

Fungal Biodiversity Profiles 31-40

DAS K., GHOSH A., CHAKRABORTY D., LI J., QIU L., BAGHELA A., HALAMA M., HEMBROM M. E., MEHMOOD T., PARIHAR A., PENCAKOWSKI B., BIELECKA M., RECZYNSKA K., SASIELA D., SINGH U., SONG Y., SWIERKOSZ K., SZCZESNIAK K., UNİYAL P., ZHANG J. & BUYCK B. 2017. — Fungal Biodiversity Profiles 31-40. *Cryptogamie, Mycologie* 38 (3): 353-406. <https://doi.org/10.7872/crym/v38.iss3.2017.353>

***Russula dinghuensis* sp. nov. and *R. subpallidirosea* sp. nov., two new species from southern China supported by morphological and molecular evidence**

ZHANG J., LI J., LI F. & QIU L. 2017. — *Russula dinghuensis* sp. nov. and *R. subpallidirosea* sp. nov., two new species from southern China supported by morphological and molecular evidence. *Cryptogamie, Mycologie* 38 (2): 191-203. <https://doi.org/10.7872/crym/v38.iss1.2017.191>

STATISTIQUES DE PUBLICATION

STATISTIQUES

5 publications

5 articles

ANNÉES DE PUBLICATION

3

2





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