
BART BUYCK



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Author publications

Thematic issue

Special Issue: *Cantharellus*

BUYCK B. (ed.) 2016. — Special Issue: *Cantharellus*/Special Issue: *Cantharellus*. *Cryptogamie, Mycologie*, vol. 37 (3), arts 16-24.

Articles

Book review

BUYCK B. 2018. — Book review. *Cryptogamie, Mycologie* 39 (2): 283-284. <https://doi.org/10.7872/crym/v39.iss2.2018.283>

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>

Bernard Duhem (1964-2016)

BUYCK B. 2017. — Bernard Duhem (1964-2016). *Cryptogamie, Mycologie* 38 (1): 147-147.

Untangling the Central African *Cantharellus* sect. *Tenues*: *Cantharellus minutissimus* sp. nov. and epitypification of *Cantharellus alboroseus*

BUYCK B., DE CROP E., VERBEKEN A. & HOFSTETTER V. 2016. — Untangling the Central African *Cantharellus* sect. *Tenues*: *Cantharellus minutissimus* sp. nov. and epitypification of *Cantharellus alboroseus*, in BUYCK B. (ed.), Special Issue: *Cantharellus*. *Cryptogamie, Mycologie* 37 (3): 329-343. <https://doi.org/10.7872/crym/v37.iss3.2016.329>

Wisconsin chanterelles revisited and first indications for very wide distributions of *Cantharellus* species in the United States East of the Rocky Mountains

BUYCK B., OLARIAGA I., LOONEY B., JUSTICE J. & HOFSTETTER V. 2016. — Wisconsin chanterelles revisited and first indications for very wide distributions of *Cantharellus* species in the United States East of the Rocky Mountains, in BUYCK B. (ed.), Special Issue: *Cantharellus*. *Cryptogamie, Mycologie* 37 (3): 345-366. <https://doi.org/10.7872/crym/v37.iss3.2016.345>

The dilemma of species recognition in the field when sequence data are not in phase with phenotypic variability

BUYCK B., OLARIAGA I., JUSTICE J., LEWIS D. P., ROODY W. & HOFSTETTER V. 2016. — The dilemma of species recognition in the field when sequence data are not in phase with phenotypic variability, in BUYCK B. (ed.), Special Issue: *Cantharellus*. *Cryptogamie, Mycologie* 37 (3): 367-389. <https://doi.org/10.7872/crym/v37.iss3.2016.367>

Cantharellus coccolobae sp. nov. and *Cantharellus garnieri*, two tropical members of *Cantharellus* subg. *Cinnabarinus*

BUYCK B., MOREAU P.-A., COURTECUISSÉ R., KONG A., ROY M. & HOFSTETTER V. 2016. — *Cantharellus coccolobae* sp. nov. and *Cantharellus garnieri*, two tropical members of *Cantharellus* subg. *Cinnabarinus*, in BUYCK B. (ed.), Special Issue: *Cantharellus*. *Cryptogamie, Mycologie* 37 (3): 391-403. <https://doi.org/10.7872/crym/v37.iss3.2016.391>

Setting the record straight on North American *Cantharellus*

BUYCK B., HOFSTETTER V. & OLARIAGA I. 2016. — Setting the record straight on North American *Cantharellus*, in BUYCK B. (ed.), Special Issue: *Cantharellus*. *Cryptogamie, Mycologie* 37 (3): 405-417. <https://doi.org/10.7872/crym/v37.iss3.2016.405>

Editorial SPECIAL ISSUE: CANTHARELLUS

BUYCK B. 2016. — Editorial SPECIAL ISSUE: CANTHARELLUS, in BUYCK B. (ed.), Special Issue: *Cantharellus*. *Cryptogamie, Mycologie*

Almost one century later...*Cantharellus avellaneus* finally rediscovered!

BUYCK B., RANDRIANJOHANY E. & HOFSTETTER V. 2016. — Almost one century later... *Cantharellus avellaneus* finally rediscovered!, in BUYCK B. (ed.), Special Issue: *Cantharellus*. *Cryptogamie, Mycologie* 37 (3): 259-268. <https://doi.org/10.7872/crym/v37.iss3.2016.259>

Multigene sequencing provides a suitable epitype, barcode sequences and a precise systematic position for the enigmatic, African *Cantharellus miniatescens*

BUYCK B., HENKEL T. W., DENTINGER B. T. M., SÉNÉ O. & HOFSTETTER V. 2016. — Multigene sequencing provides a suitable epitype, barcode sequences and a precise systematic position for the enigmatic, African *Cantharellus miniatescens*, in BUYCK B. (ed.), Special Issue: *Cantharellus*. *Cryptogamie, Mycologie* 37 (3): 269-282. <https://doi.org/10.7872/crym/v37.iss3.2016.269>

Molecular analyses of first collections of *Elaphomyces* Nees (Elaphomycetaceae, Eurotiales, Ascomycota) from Africa and Madagascar indicate that the current concept of *Elaphomyces* is polyphyletic

BUYCK B., HOSAKA K., MASI S. & HOFSTETTER V. 2016. — Molecular analyses of first collections of *Elaphomyces* Nees (Elaphomycetaceae, Eurotiales, Ascomycota) from Africa and Madagascar indicate that the current concept of *Elaphomyces* is polyphyletic. *Cryptogamie, Mycologie* 37 (1): 3-14. <https://doi.org/10.7872/crym/v37.iss1.2016.3>

Fungal Biodiversity Profiles 81-90

WANG X.-H., DAS K., BERA I., CHEN Y.-H., BHATT R. P., GHOSH A., HEMBROM M. E., HOFSTETTER V., PARIHAR A., VIZZINI A., XU T.-M., ZHAO C.-L. & BUYCK B. 2019. — Fungal Biodiversity Profiles 81-90. *Cryptogamie, Mycologie* 40 (5): 57-95. <https://doi.org/10.5252/cryptogamie-mycologie2019v40a5>. <http://cryptogamie.com/mycologie/40/5>

***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>

Editorial

LAMY D., LE GALL L. & BUYCK B. 2019. — Editorial. *Cryptogamie, Algologie* 40 (1): 1-2. <https://doi.org/10.5252/cryptogamie-algologie2019v40a1>. <http://cryptogamie.com/algologie/40/1>

Editorial

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LAMY D., LE GALL L. & BUYCK B. 2019. — Editorial. *Cryptogamie, Bryologie* 40 (1): 1-2. <https://doi.org/10.5252/cryptogamie-bryologie2019v40a1>. <http://cryptogamie.com/bryologie/40/1>

Fungal Biodiversity Profiles 61 - 70

DAS K., ROSSI W., LEONARDI M., GHOSH A., BERA I., HEMBROM M. E., BAJPAI R., JOSEPH S., NAYAKA S., UPRETI D. K., WANG X.-H., HOFSTETTER V. & BUYCK B. 2018. — Fungal Biodiversity Profiles 61 - 70. *Cryptogamie, Mycologie* 39 (4): 381-418. <https://doi.org/10.7872/crym/v39.iss4.2018.381>

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>

***Cantharellus alborufescens* and *C. ferruginascens* (Cantharellaceae, Basidiomycota) new to Iran**

PARAD G. A., GHOBAD-NEJHAD M., TABARI M., YOUSEFZADEH H., ESMAEILZADEH O., TEDERSOO L. & BUYCK B. 2018. — *Cantharellus alborufescens* and *C. ferruginascens* (Cantharellaceae, Basidiomycota) new to Iran. *Cryptogamie, Mycologie* 39 (3): 299-310. <https://doi.org/10.7872/crym/v39.iss3.2018.299>

Fungal Biodiversity Profiles 51-60

WANG X.-H., DAS K., HORMAN J., ANTONIN V., BAGHELA A., CHAKRABORTY D., HEMBROM M. E., NAKASONE K. K., ORTIZ-SANTANA B., VIZZINI A., HOFSTETTER V. & **BUYCK B.** 2018. — Fungal Biodiversity Profiles 51-60. *Cryptogamie, Mycologie* 39 (2): 211-257. <https://doi.org/10.7872/crym/v39.iss2.2018.211>

The Russulas described by Charles Horton Peck

ADAMCÍK S., JANCOVICOVÁ S. & **BUYCK B.** 2018. — The Russulas described by Charles Horton Peck. *Cryptogamie, Mycologie* 39 (1): 3-108. <https://doi.org/10.7872/crym/v39.iss1.2018.3>

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 41-50

DAS K., GHOSH A., BHATT R. P., CHAKRABORTY D., HOFSTETTER V. & **BUYCK B.** 2017. — Fungal Biodiversity Profiles 41-50. *Cryptogamie, Mycologie* 38 (4): 527-547. <https://doi.org/10.7872/crym/v38.iss4.2017.527>

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., REZYNYSKA K., SASIELA D., SINGH U., SONG Y., SWIERKOSZ K., SZCZESNIAK K., UNIYAL 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>

New and interesting *Cantharellus* from tropical Africa

DE KESEL A., AMALFI M., KASONGO WA NGOY B., YOROU N. S., RASPÉ O., DEGREEF J. & **BUYCK B.** 2016. — New and interesting *Cantharellus* from tropical Africa, in **BUYCK B.** (ed.), Special Issue: *Cantharellus*. *Cryptogamie, Mycologie* 37 (3): 283-327. <https://doi.org/10.7872/crym/v37.iss3.2016.283>

STATISTICS OF PUBLICATION

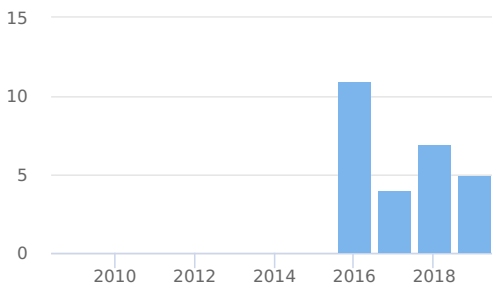
STATISTICS

27 publications

26 articles

1 thematic issue (ed.)

YEARS OF PUBLICATION



ASSOCIATED AUTHORS AND EDITORS

HOFSTETTER

DAS

HEMBROM

GHOSH

LI

QIU

SONG

CHAKRABORTY

LAMY

LE GALL

