



## Author publications

### Articles

#### 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>

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#### Morphological and phylogenetic evidence for two new *Lactarius* species (Russulales, Basidiomycota) from India

DAS K., VERBEKEN A., CHAKRABORTY D., AVCHAR R. & BAGHELA A. 2017. — Morphological and phylogenetic evidence for two new *Lactarius* species (Russulales, Basidiomycota) from India. *Cryptogamie, Mycologie* 38 (4): 453-467. <https://doi.org/10.7872/crym/v38.iss4.2017.453>

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#### 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>

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#### 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., 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>

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#### 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>

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#### *Lactarius* subg. *Lactarius* (Russulaceae) in Indian Himalaya: two new species with morphology and phylogenetic inferences

UNIYAL P., NUYTINCK J. & DAS K. 2018. — *Lactarius* subg. *Lactarius* (Russulaceae) in Indian Himalaya: two new species with morphology and phylogenetic inferences. *Cryptogamie, Mycologie* 39 (4): 467-482. <https://doi.org/10.7872/crym/v39.iss4.2018.467>

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#### *Indoporus shoreae* gen. et sp. nov. (Boletaceae) from tropical India

PARIHAR A., HEMBROM M. E., VIZZINI A. & DAS K. 2018. — *Indoporus shoreae* gen. et sp. nov. (Boletaceae) from tropical India. *Cryptogamie, Mycologie* 39 (4): 447-466. <https://doi.org/10.7872/crym/v39.iss4.2018.447>

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#### 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>

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#### 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>

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# STATISTICS OF PUBLICATION

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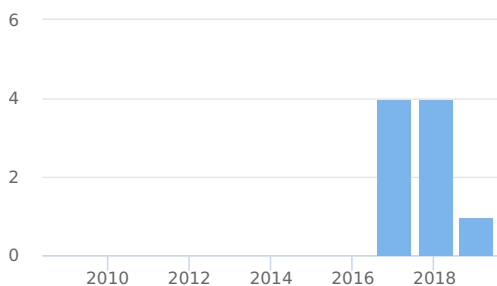
## STATISTICS

9 publications

9 articles

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## YEARS OF PUBLICATION



## ASSOCIATED AUTHORS AND EDITORS

BUYCK

HEMBROM

CHAKRABORTY

GHOSH

HOFSTETTER

PARIHAR

BAGHELA

VIZZINI

WANG

BERA

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