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# TERRY W. HENKEL

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## Author publications

### Articles

#### Fungal Biodiversity Profiles 91-100

ROSSI W., DAS K., HEMBROM M. E., SANTAMARÍA S., PARIHAR A., GHOSH A., **HENKEL T. W.**, HOFSTETTER V., RANDRIANJOHANY E., VIZZINI A., WANG X.-H. & BUYCK B. 2020. — Fungal Biodiversity Profiles 91-100. *Cryptogamie, Mycologie* 41 (4): 69-107. <https://doi.org/10.5252/cryptogamie-mycologie2020v41a4>

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#### 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>

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## STATISTICS OF PUBLICATION

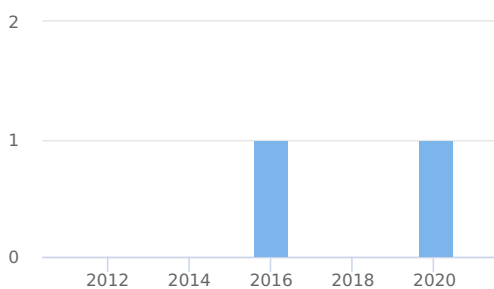
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### STATISTICS

2 publications

2 articles

### YEARS OF PUBLICATION



### ASSOCIATED AUTHORS AND EDITORS

BUYCK

HOFSTETTER

DAS

DENTINGER

GHOSH

HEMBROM

PARIHAR

RANDRIANJOHANY

ROSSI

SANTAMARÍA

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