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# PIERRE-ARTHUR MOREAU

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## Author publications

### Articles

#### **Agarics of alders 2 - Three new species of *Alnicola* (Agaricales, Hymenogastraceae) with a key to species associated with *Alnus alnobetula* in Europe**

MOREAU P.-A., ROCHET J., WELTI S., PEINTNER U., MANZI S., COURTECUISSÉ R. & GARDES M. 2013. — Agarics of alders 2 - Three new species of *Alnicola* (Agaricales, Hymenogastraceae) with a key to species associated with *Alnus alnobetula* in Europe. *Cryptogamie, Mycologie* 34 (2): 149-173. <https://doi.org/10.7872/crym.v34.iss2.2013.149>

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#### **Phylogenetic studies on *Bonomyces* (Tricholomatineae, Agaricales) and two new combinations from *Clitocybe***

ALVARADO P., MOREAU P.-A., SESLI E., KHODJA L. Y., CONTU M. & VIZZINI A. 2018. — Phylogenetic studies on *Bonomyces* (Tricholomatineae, Agaricales) and two new combinations from *Clitocybe*. *Cryptogamie, Mycologie* 39 (2): 149-168. <https://doi.org/10.7872/crym/v39.iss2.2018.149>

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#### **The genus *Resinicium* in French Guiana and the West Indies: a morphological and molecular survey, revealing *Resinicium grandisporum* sp. nov.**

GRUHN G., DUMEZ S., MOREAU P.-A., ROY M., MORREALE O., SCHIMANN H. & COURTECUISSÉ R. 2017. — The genus *Resinicium* in French Guiana and the West Indies: a morphological and molecular survey, revealing *Resinicium grandisporum* sp. nov.. *Cryptogamie, Mycologie* 38 (4): 469-483. <https://doi.org/10.7872/crym/v38.iss4.2017.469>

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#### ***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>

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#### ***Tubaria decurrens*, une espèce américaine redécouverte en Europe (*Tubaria decurrens*, a american species found in Europe)**

VILA J., MOREAU P.-A., TABARÉS M., CARBÓ J. & CARBÓ J. 2007. — *Tubaria decurrens*, une espèce américaine redécouverte en Europe (*Tubaria decurrens*, a american species found in Europe). *Cryptogamie, Mycologie* 28 (3): 203-213.

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## STATISTICS OF PUBLICATION

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### STATISTICS

5 publications

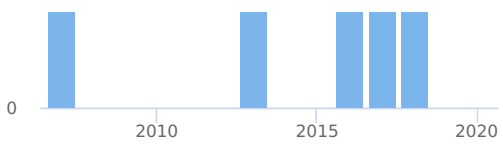
5 articles

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### YEARS OF PUBLICATION

2 \_\_\_\_\_

1 



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#### ASSOCIATED AUTHORS AND EDITORS

COURTECUISSÉ

ROY

ALVARADO

BUYCK

CARBÓ

CONTU

DUMÉZ

GARDES

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