
GABRIEL CASTILLO



Search CASTILLO Gabriel on Google Scholar

Author publications

Articles

Correlation between the *in vitro* growth response to temperature and the habitat of some lignicolous fungi from papua new guinea coastal forests

CASTILLO G., NIHOUL A. & DEMOULIN V. 2004. — Correlation between the *in vitro* growth response to temperature and the habitat of some lignicolous fungi from papua new guinea coastal forests. *Cryptogamie, Mycologie* 25 (1): 57-81.

***Studies in Perenniporia s.l. Perenniporiella tepeitensis* comb. nov., an addition to *Perenniporiella*: evidence from morphological and molecular data**

DECOCK C., VALENZUELA R. & CASTILLO G. 2010. — *Studies in Perenniporia s.l. Perenniporiella tepeitensis* comb. nov., an addition to *Perenniporiella*: evidence from morphological and molecular data. *Cryptogamie, Mycologie* 31 (4): 419-429.

Some *Coniophoraceae* (Basidiomycetes, Boletales) from the Ethiopian highlands: *Coniophora bimacrospora*, *sp. nov.* and a note on the phylogenetic relationships of *Serpula similis* and *Gyrodontium*

CARLIER F.-X., BITEW A., CASTILLO G. & DECOCK C. 2004. — Some *Coniophoraceae* (Basidiomycetes, Boletales) from the Ethiopian highlands: *Coniophora bimacrospora*, *sp. nov.* and a note on the phylogenetic relationships of *Serpula similis* and *Gyrodontium*. *Cryptogamie, Mycologie* 25 (3): 261-275.

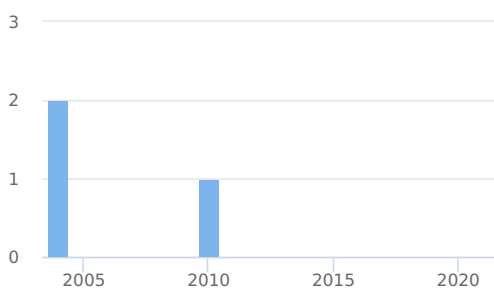
STATISTICS OF PUBLICATION

STATISTICS

3 publications

3 articles

YEARS OF PUBLICATION



ASSOCIATED AUTHORS AND EDITORS

DECOCK

BITEW

CARLIER

DEMOULIN

NIHOUL

VALENZUELA
