
JOHN M. HUISMAN



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Author publications

Articles

***Pseudoderbesia eckloniae*, sp. nov. (Bryopsidaceae, Ulvophyceae) from Western Australia**

HUISMAN J. M. & VERBRUGGEN H. 2020. — *Pseudoderbesia eckloniae*, sp. nov. (Bryopsidaceae, Ulvophyceae) from Western Australia. *Cryptogamie, Algologie* 41 (3): 19-23. <https://doi.org/10.5252/cryptogamie-algologie2020v41a3>

Rediscovery of *Gelidiella ramellosa* (Kützing) Feldmann et Hamel (Gelidiales, Rhodophyta) from near the type locality in Western Australia

HUISMAN J. M., PHILLIPS J. C. & FRESHWATER D. W. 2009. — Rediscovery of *Gelidiella ramellosa* (Kützing) Feldmann et Hamel (Gelidiales, Rhodophyta) from near the type locality in Western Australia. *Cryptogamie, Algologie* 30 (1): 03-16.

The Liagoraceae (Rhodophyta) of New Caledonia collected by Vieillard, including *Ganonema filicoides* (Kützing) comb. nov.

HUISMAN J. M. & MILLAR A. J. K. 2007. — The Liagoraceae (Rhodophyta) of New Caledonia collected by Vieillard, including *Ganonema filicoides* (Kützing) comb. nov.. *Cryptogamie, Algologie* 28 (3): 201-207.

Phylogenetic analyses support recognition of ten new genera, ten new species and 16 new combinations in the family Kallymeniaceae (Gigartinales, Rhodophyta)

SAUNDERS G. W., HUISMAN J. M., VERGES A., KRAFT G. T. & LE GALL L. 2017. — Phylogenetic analyses support recognition of ten new genera, ten new species and 16 new combinations in the family Kallymeniaceae (Gigartinales, Rhodophyta). *Cryptogamie, Algologie* 38 (2): 79-132. <https://doi.org/10.7872/crya/v38.iss2.2017.79>

Phylogenetic position of *Boodlea vanbosseae* (Siphonocladales, Chlorophyta)

LELIAERT F., HUISMAN J. M. & COPPEJANS E. 2007. — Phylogenetic position of *Boodlea vanbosseae* (Siphonocladales, Chlorophyta). *Cryptogamie, Algologie* 28 (4): 337-351.

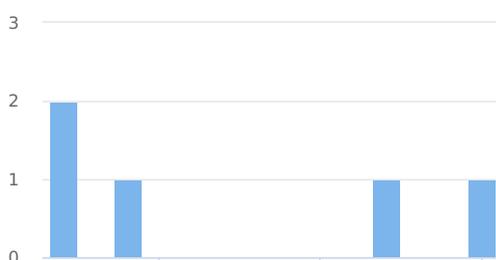
STATISTICS OF PUBLICATION

STATISTICS

5 publications

5 articles

YEARS OF PUBLICATION



ASSOCIATED AUTHORS AND EDITORS

COPPEJANS

FRESHWATER

KRAFT

LE GALL

LELIAERT

MILLAR

PHILLIPS

SAUNDERS

VERBRUGGEN

VERGES

