
CHRISTOPHER E. LANE



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Author publications

Articles

Notes on the marine algae of the Bermudas. 16. Two new epiphytic species of *Champia* (Champiaceae, Rhodymeniales), *C. hasselbringii* and *C. insularis*

SCHNEIDER C. W., GRIFFITH M. K., **LANE C. E.** & SAUNDERS G. W. 2018. — Notes on the marine algae of the Bermudas. 16. Two new epiphytic species of *Champia* (Champiaceae, Rhodymeniales), *C. hasselbringii* and *C. insularis*. *Cryptogamie, Algologie* 39 (4): 431-447. <https://doi.org/10.7872/crya/v39.iss4.2018.431>

Notes on the marine algae of the Bermudas. 13 *Helminthocladia kempii* sp. nov. (Nemaliales, Liagoraceae) based upon *H. calvadosii sensu auct.* from the western Atlantic

POPOLIZIO T. R., SCHNEIDER C. W., CHENG SUPANIMIT T., SAUNDERS G. W. & **LANE C. E.** 2013. — Notes on the marine algae of the Bermudas. 13. *Helminthocladia kempii* sp. nov. (Nemaliales, Liagoraceae) based upon *H. calvadosii sensu auct.* from the western Atlantic. *Cryptogamie, Algologie* 34 (3): 229-244. <https://doi.org/10.7872/crya.v34.iss3.2013.229>

Notes on the marine algae of the Bermudas. 12. A phylogenetic assessment of *Nemastoma gelatinosum* M. Howe (Rhodophyta, Nemastomatales) from its type locality

SCHNEIDER C. W., MCDEVIT D. C., SAUNDERS G. W. & **LANE C. E.** 2011. — Notes on the marine algae of the Bermudas. 12. A phylogenetic assessment of *Nemastoma gelatinosum* M. Howe (Rhodophyta, Nemastomatales) from its type locality. *Cryptogamie, Algologie* 32 (4): 313-325.

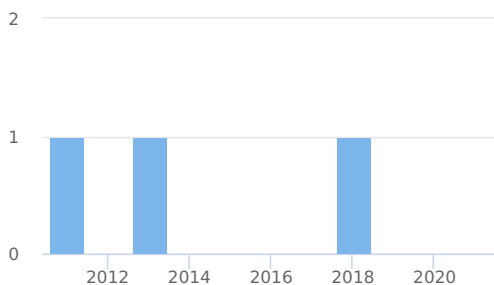
STATISTICS OF PUBLICATION

STATISTICS

3 publications

3 articles

YEARS OF PUBLICATION



ASSOCIATED AUTHORS AND EDITORS

SAUNDERS

SCHNEIDER

CHENG SUPANIMIT

GRIFFITH

MCDEVIT

POPOLIZIO
