
GARY W. SAUNDERS



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Author publications

Articles

Preliminary DNA barcode report on the marine red algae (Rhodophyta) from the British Overseas Territory of Tristan da Cunha

SAUNDERS G. W., BROOKS C. M. & SCOTT S. 2019. — Preliminary DNA barcode report on the marine red algae (Rhodophyta) from the British Overseas Territory of Tristan da Cunha. *Cryptogamie, Algologie* 40 (10): 105-117. <https://doi.org/10.5252/cryptogamie-algologie2019v40a10>. <http://cryptogamie.com/algologie/40/10>

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>

Editorial

SAUNDERS G. W. & LE GALL L. 2010. — Editorial. *Cryptogamie, Algologie* 31 (4): 373-376.

An evaluation of *rbcl*, *tufA*, UPA, LSU and ITS as DNA barcode markers for the marine green macroalgae

SAUNDERS G. W. & KUCERA H. 2010. — An evaluation of *rbcl*, *tufA*, UPA, LSU and ITS as DNA barcode markers for the marine green macroalgae. *Cryptogamie, Algologie* 31 (4): 487-528.

A nuclear small-subunit ribosomal DNA perspective on the taxonomic affinities of *Maripelta* (Rhodymeniales, Rhodophyta)

SAUNDERS G. W., WILKES R. J. & GUIRY M. D. 2007. — A nuclear small-subunit ribosomal DNA perspective on the taxonomic affinities of *Maripelta* (Rhodymeniales, Rhodophyta). *Cryptogamie, Algologie* 28 (2): 191-194.

The pseudodichotomous *Dasya sylviae* sp. nov. (Delesseriaceae, Ceramiales) from 60-90 m mesophotic reefs off Bermuda

SCHNEIDER C. W., CASSIDY M. M. & SAUNDERS G. W. 2021. — The pseudodichotomous *Dasya sylviae* sp. nov. (Delesseriaceae, Ceramiales) from 60–90 m mesophotic reefs off Bermuda. *European Journal of Taxonomy* 751: 24-37. <https://doi.org/10.5852/ejt.2021.751.1377>

DNA barcoding sheds light on novel records in the Tunisian red algal flora

MANGHISI A., MILADI R., ARMELI MINICANTE S., GENOVESE G., LE GALL L., ABDELKAFI S., W. SAUNDERS G. & MORABITO M. 2019. — DNA barcoding sheds light on novel records in the Tunisian red algal flora. *Cryptogamie, Algologie* 40 (3): 13-34. <https://doi.org/10.5252/cryptogamie-algologie2019v40a3>. <http://cryptogamie.com/algologie/40/3>

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>

***Calliblepharis rammediorum* sp. nov. (Gigartinales, Rhodophyta) from the Israeli Levant Mediterranean Sea**

HOFFMAN R., WYNNE M. J. & SAUNDERS G. W. 2018. — *Calliblepharis rammediorum* sp. nov. (Gigartinales, Rhodophyta) from the Israeli Levant Mediterranean Sea. *Cryptogamie, Algologie* 39 (1): 109-121. <https://doi.org/10.7872/crya/v39.iss1.2018.109>

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>

Fredericqia deveauniensis, gen. et sp. nov. (Phylloporaceae, Rhodophyta), a new cryptogenic species

MAGGS C. A., LE GALL L., MINEUR F., PROVAN J. & SAUNDERS G. W. 2013. — *Fredericqia deveauniensis*, gen. et sp. nov. (Phylloporaceae, Rhodophyta), a new cryptogenic species. *Cryptogamie, Algologie* 34 (3): 273-296. <https://doi.org/10.7872/crya.v34.iss2.2013.273>

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

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Establishment of a DNA-barcode library for the Nemaliales (Rhodophyta) from Canada and France uncovers overlooked diversity in the species *Nemalion helminthoides* (Velley) Batters

LE GALL L. & SAUNDERS G. W. 2010. — Establishment of a DNA-barcode library for the Nemaliales (Rhodophyta) from Canada and France uncovers overlooked diversity in the species *Nemalion helminthoides* (Velley) Batters. *Cryptogamie, Algologie* 31 (4): 403-421.

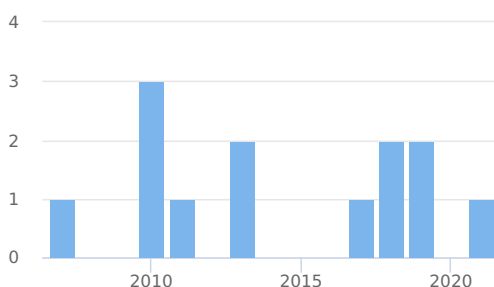
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13 publications

13 articles

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