
ALBA VERGES



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Author publications

Articles

Insights into the rare Mediterranean endemic *Kallymenia spathulata*: DNA phylogenies resolve this species as Halymeniaceae (Halymeniales) rather than Kallymeniaceae (Gigartinales), with the proposal of *Felcinia spathulata* comb. nov.

LE GALL L., GEY D. & VERGES A. 2018. — Insights into the rare Mediterranean endemic *Kallymenia spathulata*: DNA phylogenies resolve this species as Halymeniaceae (Halymeniales) rather than Kallymeniaceae (Gigartinales), with the proposal of *Felcinia spathulata* comb. nov.. *Cryptogamie, Algologie* 39 (3): 339-347. <https://doi.org/10.7872/crya/v39.iss3.2018.339>

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>

Anatomical characteristics and reproductive structures of *Kallymenia lacerata* (Kallymeniaceae, Rhodophyta) from the Mediterranean Sea

RODRIGUEZ-PRIETO C. & VERGES A. 2006. — Anatomical characteristics and reproductive structures of *Kallymenia lacerata* (Kallymeniaceae, Rhodophyta) from the Mediterranean Sea. *Cryptogamie, Algologie* 27 (1): 31-43.

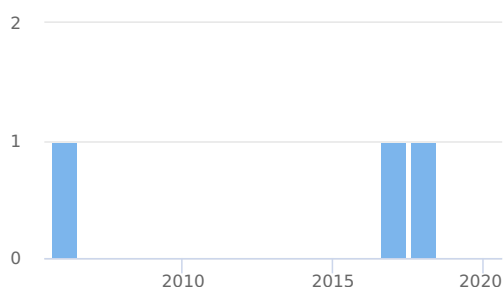
STATISTICS OF PUBLICATION

STATISTICS

3 publications

3 articles

YEARS OF PUBLICATION



ASSOCIATED AUTHORS AND EDITORS

LE GALL

GEY

HUISMAN

KRAFT

RODRIGUEZ-PRIETO

SAUNDERS

