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Article

The use of photographic color information for high-throughput phenotyping of pigment composition in *Agarophyton vermiculophyllum* (Ohmi) Gurgel, J.N.Norris & Fredericq

RYAN W. H., HEISER S., CURTIS M. D., AMSLER C. D., BAYER T., BONTHOND G., WANG G., WEINBERGER F. & KRUEGER-HADFIELD S. A. 2019. — The use of photographic color information for high-throughput phenotyping of pigment composition in *Agarophyton vermiculophyllum* (Ohmi) Gurgel, J.N.Norris & Fredericq. *Cryptogamie, Algologie* 40 (7): 73-83. <https://doi.org/10.5252/cryptogamie-algologie2019v40a7>. <http://cryptogamie.com/algologie/40/7>

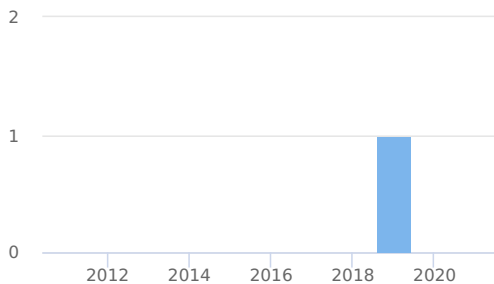
STATISTICS OF PUBLICATION

STATISTICS

1 publication

1 article

YEARS OF PUBLICATION



ASSOCIATED AUTHORS AND EDITORS

AMSLER

BAYER

BONTHOND

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