

---

# STACY A. KRUEGER-HADFIELD

---



Chercher KRUEGER-HADFIELD Stacy A. sur Google Scholar

## Publications de l'auteur

### Articles

#### When invaders go unnoticed: the case of *Gracilaria vermiculophylla* in the British Isles

KRUEGER-HADFIELD S. A., MAGILL C. L., BUNKER F., MIESZKOWSKA N., SOTKA E. E. & MAGGS C. A. 2017. — When invaders go unnoticed: the case of *Gracilaria vermiculophylla* in the British Isles. *Cryptogamie, Algologie* 38 (4): 379-400. <https://doi.org/10.7872/crya/v38.iss4.2017.379>

---

#### New record of the non-native seaweed *Gracilaria parvispora* in Baja California - A note on Vergara-Rodarte *et al.* (2016)

KRUEGER-HADFIELD S. A., HERNÁNDEZ CARMONA G., TERADA R., LOPEZ-VIVAS J. M. & RIOSMENA-RODRÍGUEZ R. 2016. — New record of the non-native seaweed *Gracilaria parvispora* in Baja California – A note on Vergara-Rodarte *et al.* (2016). *Cryptogamie, Algologie* 37 (4): 257-263. <https://doi.org/10.7872/crya/v37.iss4.2016.257>

---

#### 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>

---

### Editorial

LE GALL L., KRUEGER-HADFIELD S. A. & PROBERT I. 2016. — Editorial. *Cryptogamie, Algologie* 37 (1): 3. <https://doi.org/10.7872/crya/v37.iss1.2016.3>

---

---

## STATISTIQUES DE PUBLICATION

---

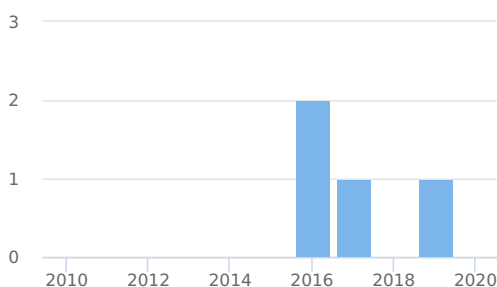
### STATISTIQUES

4 publications

4 articles

---

### ANNÉES DE PUBLICATION



---

### AUTEURS ET ÉDITEURS ASSOCIÉS

AMSLER

BAYER

BONTHOND

BUNKER

CURTIS

HEISER

HERNÁNDEZ CARMONA

LE GALL

LOPEZ-VIVAS

MAGGS

---