# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Botanica Marina |
| **Publisher** | Walter de Gruyter GmbH |
| **ISSN** | 0006-8055 |
| **E-ISSN** | 1437-4323 |
| **Database** | SCOPUS |
| **Domain** | Life Sciences, Physical Sciences, Social Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | ✓ | ✓ | |
| **2025** | | ✓ | ✓ | |
| **2024** | | ✓ | ✓ | |
| **2023** | | ✓ | ✓ | |
| **2021/2022** | | ✓ | ✓ | |
| **2020** | | ✓ | ✓ | |
| **2019** | | ✓ | ✓ | |
| **2018** | | ✓ | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**Physiology of marine photoautotrophs: a tribute to Professor John A. Raven. Part 1**
2026-10-26
Authors: John Beardall, Christopher E. Cornwall
DOI: 10.1515/bot-2026-0101

**Lessons learned from an experimental restoration trial of habitat-forming macroalgae under intense herbivore pressure**
2026-10-23
Authors: Inci Tuney
DOI: 10.1515/bot-2026-0061

**Iron and manganese recycling in the Southern Ocean: the relative influence of the “ferrous wheel” and the “spinning manga”**
2026-10-21
Authors: Philip W. Boyd, Matthieu Bressac, Michael Ellwood et al.
DOI: 10.1515/bot-2026-0048

**Pathways to calcification in coccolithophores**
2026-10-13
Authors: Colin Brownlee, Glen Wheeler
DOI: 10.1515/bot-2026-0074

**Kinetics of dissolved inorganic carbon acquisition by red seaweeds (Rhodophyta) with and without carbon-dioxide concentrating mechanisms**
2026-10-2
Authors: Bárbara S. Labbé, Damon Britton, Lennart T. Bach et al.
DOI: 10.1515/bot-2026-0051

**Silicate accumulation in taxonomically diverse seaweeds: morphology, uptake, visualization and environmental responses**
2026-10-1
Authors: Erica B. Young, Matthias Schmid, Damon Britton et al.
DOI: 10.1515/bot-2026-0040

**Frontmatter**
2026-10-1 Vol. 69 Issue 5 Pages i-iii
DOI: 10.1515/bot-2026-frontmatter5

**Seaweed functional strategy turnover across intertidal zones: a mathematical model**
2026-9-30
Authors: João P.G. Machado
DOI: 10.1515/bot-2025-0076

**The green hitchhikers: epiphytic filamentous algae and a green algal weed associated with eucheumatoids cultivated in an outdoor land-based nursery**
2026-9-29
Authors: Shienna Mae C. Gonzaga, Bea A. Crisostomo, Juliet Brodie et al.
DOI: 10.1515/bot-2026-0084

**Know your seaweed: fundamental knowledge needed to bring new species into cultivation**
2026-9-14 Vol. 69 Issue 5 Pages 311-328
Authors: Simona Augyte, Charles Yarish
DOI: 10.1515/bot-2026-0059