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Journal Information

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Classification History

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2026		✓	✓	
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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

Reinstatement of Laminaria multiplicata as Saccharina multiplicata comb. nov. (<scp>Laminariales, Phaeophyceae</scp>) based on morphological and molecular data
2026-10-28
Authors: Svetlana Y. Shibneva, Anna V. Skriptsova
DOI: 10.1111/pre.70060

Taxonomic re-evaluation of two species of Hypnea (Cystocloniaceae, Rhodophyta) from the Mexican tropical Pacific, and description of Hypnea ixtapaensis <scp>sp. nov.</scp>
2026-10-27
Authors: Dení Rodríguez, Ivette Ruiz-Boijseauneau, Nataly Quiroz-González et al.
DOI: 10.1111/pre.70059

A tropical pseudocryptic cyanobacterium Nectelia purpurascens gen. et sp. nov. (Cyanobacteriophyta, Nodosilineales) from a mangrove habitat in the Gulf of Thailand
2026-10-1
Authors: Billy Lim Chun Ginn, Jantana Praiboon, Cong Zeng et al.
DOI: 10.1111/pre.70057

Referees
2026-10 Vol. 74 Issue 4 Pages 394-394
DOI: 10.1111/pre.70056

Issue Information

2026-10 Vol. 74 Issue 4 Pages 297-298
DOI: 10.1111/pre.70033

Prorocentrum pseudonux sp. nov. (<scp>Prorocentrales, Dinophyceae</scp>): A new nanoplanktonic dinoflagellate from the open tropical <scp>Pacific Ocean</scp>

2026-10-1
Authors: Fernando Gómez, Shiri Graff van Creveld, Alexander Francoeur et al.
DOI: 10.1111/pre.70058

Novelties in nomenclature and typification appearing in Phycological Research 74 (4)

2026-10 Vol. 74 Issue 4 Pages 393-393
DOI: 10.1111/pre.70055

Desiccation-induced changes in the photosynthetic efficiency and nutrient uptake of Eucheuma denticulatum (<scp>Rhodophyta</scp>)

2026-8-27 Vol. 74 Issue 4 Pages 383-392
Authors: Ralph Jasil Escanillas, Iris Ann Borlongan
DOI: 10.1111/pre.70054

Ecophysiology of Pavlomulina ranunculiformis (Rappephyceae, Haptophyta): Implications for its fundamental niche

2026-8-27 Vol. 74 Issue 4 Pages 374-382
Authors: Akari Miyaura, Sai Koide, So Kobayashi et al.
DOI: 10.1111/pre.70053

The edible brown alga Sargassum fusiforme (Fucales) at the southern distributional limit in mainland Japan has declined on coasts facing the open ocean, showing reduced size and density

2026-8-26 Vol. 74 Issue 4 Pages 343-354
Authors: Chiyuki Zemba, Ryuta Terada
DOI: 10.1111/pre.70050