# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Helgoland Marine Research |
| **Publisher** | Springer Verlag |
| **ISSN** | 1438-387X |
| **E-ISSN** | |
| **Database** | SCOPUS |
| **Domain** | Life Sciences, Physical 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

**Variation characteristics of ocean sediment Fe levels and their relationship with grain sizes in culture areas over a long period**
2021-12 Vol. 75 Issue 1
Authors: Baoyi Zhang, Manyi Li, Maoguo An et al.
DOI: 10.1186/s10152-021-00554-z

**Who lives where? Macrobenthic species distribution over sediment types and depth classes in the eastern North Sea**
2021-11-4 Vol. 75 Issue 1
Authors: Werner Armonies
DOI: 10.1186/s10152-021-00552-1

**In the Asia-Pacific region, the COI DNA test revealed the divergence of the bivalve mollusc Mactra chinensis into three species; can these species be distinguished using shell coloration and sperm structure?**
2021-10-30 Vol. 75 Issue 1
Authors: Arkadiy Reunov, Konstantin Lutaenko, Evgenia Vekhova et al.
DOI: 10.1186/s10152-021-00553-0

**Living and dead foraminiferal assemblage from the supratidal sand Japsand, North Frisian Wadden Sea: distributional patterns and controlling factors**
2021-9-28 Vol. 75 Issue 1
Authors: Sarina Schmidt, Joachim Schönfeld
DOI: 10.1186/s10152-021-00551-2

**Benthic community establishment on different concrete mixtures introduced to a German deep-water port**
2021-6-19 Vol. 75 Issue 1
Authors: Lydia R. Becker, Ingrid Kröncke, Andreas Ehrenberg et al.
DOI: 10.1186/s10152-021-00550-3

**An example for transatlantic hitchhiking by macrozoobenthic organisms with a research vessel**
2021-6-3 Vol. 75 Issue 1
Authors: Michael L. Zettler
DOI: 10.1186/s10152-021-00549-w

**Methods to study organogenesis in decapod crustacean larvae II: analysing cells and tissues**
2021-6-2 Vol. 75 Issue 1
Authors: R. R. Melzer, F. Spitzner, Z. Šargač et al.
DOI: 10.1186/s10152-021-00547-y

**Methods to study organogenesis in decapod crustacean larvae. I. larval rearing, preparation, and fixation**
2021-6-2 Vol. 75 Issue 1
Authors: G. Torres, R. R. Melzer, F. Spitzner et al.
DOI: 10.1186/s10152-021-00548-x

**Macrofaunal assemblages associated with two common seagrass-dwelling demosponges (Amorphinopsis atlantica and Haliclona implexiformis) in a tropical estuarine system of the southern Gulf of Mexico**
2021-2-16 Vol. 75 Issue 1
Authors: Antony E. Briceño-Vera, Enrique Ávila, María A. Rodríguez-Santiago et al.
DOI: 10.1186/s10152-021-00546-z

**Diversity of mangrove root-dwelling sponges in a tropical coastal ecosystem in the southern Gulf of Mexico region**
2020-12 Vol. 74 Issue 1
Authors: Pedro de Jesús Castellanos-Pérez, Laura Elena Vázquez-Maldonado, Enrique Ávila et al.
DOI: 10.1186/s10152-020-00545-6