

# *Antithamnionella ternifolia* (Hooker f. & Harvey) Lyle, 1922

---

AphiaID: 163275

Biota (Superdominio) > Plantae (Reino) > Biliphyta (Subreino) > Rhodophyta (Filo) > Eurhodophytina (Subdivisao) > Florideophyceae (Classe) > Rhodymeniophycidae (Subclasse) > Ceramiales (Ordem) > Ceramiaceae (Familia) > Ceramioideae (Subfamilia) > Dohrnelleae (Tribo) > Antithamnionella (Genero)

## Sinónimos

---

*Anthithamnionella tasmanica* Wollaston  
*Antithamnion sarniensis* (Lyle) Feldmann-Mazoyer, 1941  
*Antithamnion ternifolium* (J.D.Hooker & Harvey) De Toni, 1903  
*Antithamnionella sarniensis* Lyle, 1922  
*Antithamnionella tasmanica* Wollaston, 1968  
*Callithamnion ternifolium* J.D.Hooker & Harvey, 1845  
*Pterothamnion ternifolium* (J.D.Hooker & Harvey) Nägeli, 1862  
*Callithamnion ternifolium* J.D.Hooker & Harvey, 1845  
*Pterothamnion ternifolium* (J.D.Hooker & Harvey) Nägeli, 1862

## Referências

---

basis of record Guiry, M.D. & Guiry, G.M. (2018). AlgaeBase. World-wide electronic publication, National University of Ireland, Galway. , available online at <http://www.algaebase.org> [details]

additional source Muller, Y. (2004). Faune et flore du littoral du Nord, du Pas-de-Calais et de la Belgique: inventaire. [Coastal fauna and flora of the Nord, Pas-de-Calais and Belgium: inventory]. Commission Régionale de Biologie Région Nord Pas-de-Calais: France. 307 pp., available online at <http://www.vliz.be/imisdocs/publications/145561.pdf> [details]

additional source Streftaris, N.; Zenetos, A.; Papathanassiou, E. (2005). Globalisation in marine ecosystems: the story of non-indigenous marine species across European seas. Oceanogr. Mar. Biol. Ann. Rev. 43: 419-453. [details]

additional source Zenetos, A., M.E. Çinar, M.A. Pancucci-Papadopoulou, J.G. Harmelin, G. Furnari, F. Andaloro, N. Bellou, N. Streftaris & H. Zibrowius. (2005). Annotated list of marine alien species in the Mediterranean with records of the worst invasive species. Mediterranean Marine Science 6(2):63-118.

[\[details\]](#)

additional source Zenetos, A.; Gofas, S.; Verlaque, M.; Cinar, M.; Garcia Raso, J.; Bianchi, C.; Morri, C.; Azzurro, E.; Bilecenoglu, M.; Frogia, C.; Siokou, I.; Violanti, D.; Sfriso, A.; San Martin, G.; Giangrande, A.; Katagan, T.; Ballesteros, E.; Ramos-Espla, A.; Mastrototaro, F.; Ocana, O.; Zingone, A.; Gambi, M.; Streftaris, N. (2010). Alien species in the Mediterranean Sea by 2010. A contribution to the application of European Union's Marine Strategy Framework Directive (MSFD). Part I. Spatial distribution. Mediterranean Marine Science. 11(2): 381-493., available online at <https://doi.org/10.12681/mms.87> [\[details\]](#)

additional source Eno, N. C.; Clark, R. A.; Sanderson, W. G. (1997). Non-native marine species in British waters: a review and directory. Joint Nature Conservation Committee, Peterborough. pp. 136. [\[details\]](#)

additional source Verlaque, M.; Ruitton, S.; Mineur, F.; Boudouresque, C.F. (2007). CIESM Atlas of Exotic Macrophytes in the Mediterranean Sea. Rapp. Comm. int. Mer Médit. 38., available online at <http://www.ciesm.org/atlas/appendix4.html#top> [\[details\]](#)

additional source Zenetos, A.; Meric, E.; Verlaque, M.; Galli, P.; Boudouresque, C.; Giangrande, A.; Cinar, M.; Bilecenoglu, M. (2008). Additions to the annotated list of marine alien biota in the Mediterranean with special emphasis on Foraminifera and Parasites. Mediterranean Marine Science. 9(1): 119-165., available online at <https://doi.org/10.12681/mms.146> [\[details\]](#)

context source (Schelde) (2010). Bedreiging voor biodiversiteit. Indicatoren voor het Schelde-estuarium. Opgemaakt in opdracht van Afdeling Maritieme Toegang, projectgroep EcoWaMorSe, Vlaams Nederlandse Scheldec commissie. VLIZ Information Sheets, 200. Vlaams Instituut voor de Zee (VLIZ): Oostende. 7 pp. [\[details\]](#)

new combination reference Lyle, L. (1922). Antithamnionella, a new genus of algae. Journal of Botany : British and foreign. Taylor & Co: London. 60(6): 346-350. [\[details\]](#)

original description Hooker, J. D.; Harvey, W. H. (1845). Algae antarcticae, being characters and descriptions of the hitherto unpublished species of algae, discovered in Lord Auckland's Group, Campbell's Island, Kerguelen's Land, Falkland Islands, Cape Horn and other southern circumpolar regions, during the voyage of H.M. discovery ships "Erebus" and "Terror. London Journal of Botany. 4: 249-276, 293-298. [\[details\]](#)

Última atualização: 30 Nov. 2017