

Leathesia marina (Lyngbye) Decaisne, 1842

AphiaID: 494940

Biota (Superdominio) > Chromista (Reino) > Harosa (Subreino) > Heterokonta (Infrareino) > Ochrophyta (Filo) > Phaeophyceae (Classe) > Fucophycidae (Subclasse) > Ectocarpales (Ordem) > Chordariaceae (Familia) > Leathesia (Genero)



Ignacio Bárbara, via WoRMS

Sinónimos

Chaetophora marina Lyngbye, 1819
Clavatella difformis (Linnaeus) Fries, 1835
Clavatella nostoc-marina Bory de Saint-Vincent, 1823
Corynephora marina (C.Agardh) C.Agardh, 1824
Laethesia difformis (Linnaeus) Areschoug

Leathesia amplissima Setchell & N.L.Gardner, 1924
Leathesia difformis Areschoug, 1847
Leathesia difformis var. *tingitana* Schousboe ex Bornet, 1892
Leathesia nana Setchell & N.L.Gardner, 1924
Leathesia tuberiformis S.F.Gray, 1821
Nostoc marinum C.Agardh, 1810
Nostoc mesentericum C.Agardh, 1824
Rivularia tuberiformis Smith, 1809
Tremella difformis Linnaeus, 1755

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 Occhipinti-Ambrogi, A.; Marchini, A.; Cantone, G.; Castelli, A.; Chimenz, C.; Cormaci, M.; Frogli, C.; Furnari, G.; Gambi, M. C.; Giaccone, G.; Giangrande, A.; Gravili, C.; Mastrototaro, F.; Mazziotti, C.; Orsi-Relini, L.; Piraino, S. (2010). Alien species along the Italian coasts: an overview. *Biological Invasions*. 13(1): 215-237., available online at <https://doi.org/10.1007/s10530-010-9803-y> [details]

additional source Dyntaxa. (2013). Swedish Taxonomic Database. Accessed at www.dyntaxa.se [15-01-2013]., available online at <http://www.dyntaxa.se> [details]

additional source Zenetos, A.; Gofas, S.; Verlaque, M.; Cinar, M.; Garcia Raso, J.; Bianchi, C.; Morri, C.; Azzurro, E.; Bilecenoglu, M.; Frogli, 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 Marchini, A.; Ferrario, J.; Sfriso, A.; Occhipinti-Ambrogi, A. (2015). Current status and trends of biological invasions in the Lagoon of Venice, a hotspot of marine NIS introductions in the Mediterranean Sea. *Biological Invasions*. , available online at <https://doi.org/10.1007/s10530-015-0922-3> [details]

context source (Introduced species) Katsanevakis, S.; Bogucarskis, K.; Gatto, F.; Vandekerckhove, J.; Deriu, I.; Cardoso A.S. (2012). Building the European Alien Species Information Network (EASIN): a novel approach for the exploration of distributed alien species data. *BiolInvasions Records*. 1: 235-245., available online at <http://easin.jrc.ec.europa.eu> [details]

Última atualização: 15 Jul. 2017