

Leptosiphonia brodiei (Dillwyn) A.M.Savoie & G.W.Saunders, 2019

AphiaID: 1340377

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Biota (Superdominio) > Plantae (Reino) > Biliphyta (Subreino) > Rhodophyta (Filo) > Eurhodophytina (Subdivisao) > Florideophyceae (Classe) > Rhodymeniophycidae (Subclasse) > Ceramiales (Ordem) > Rhodomelaceae (Familia) > Streblocladiae (Tribo) > Leptosiphonia (Genero)

Sinónimos

Ceramium brodiei (Dillwyn) C.Agardh, 1811
Conferva brodiei Dillwyn, 1809
Hutchinsia brodiei (Dillwyn) Lyngbye, 1819
Hutchinsia penicillata C.Agardh, 1828
Polysiphonia brodiaei (Dillwyn) Sprengel, 1827
Polysiphonia brodiei f. *densa* Holmes & Batters, 1890
Polysiphonia brodiei f. *typica* Holmes & Batters, 1890
Polysiphonia penicillata (C.Agardh) Sprengel, 1827
Vertebrata brodiei (Dillwyn) Kuntze, 1891

Referências

additional source 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]

basis of record Stegenga, H.; Mol, I. (1983). Flora van de Nederlandse zeewieren [Flora of the Dutch seaweeds]. Natural History Library of the KNNV, 33. Koninklijke Nederlandse Natuurhistorische Vereniging (KNNV): Hoogwoud, The Netherlands. 263 pp. [details]

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

context source (Introduced species) Molnar, J. L.; Gamboa, R. L.; Revenga, C.; Spalding, M. D. (2008). Assessing the global threat of invasive species to marine biodiversity. *Frontiers in Ecology and the Environment*. 6(9): 485-492., available online at <https://doi.org/10.1890/070064> [details]

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