

Scinaia furcellata (Turner) J.Agardh, 1851

AphialD: 145743

Biota (Superdominio) > Plantae (Reino) > Biliphyta (Subreino) > Rhodophyta (Filo) > Eurhodophytina (Subdivisão) > Florideophyceae (Classe) > Nemaliophycidae (Subclasse) > Nemaliales (Ordem) > Galaxaurineae (Subordem) > Scinaeaceae (Família) > Scinaia (Género)



Vasco Ferreira

Sinónimos

- Chondria furcellata* (Turner) C.Agardh, 1817
Dumontia furcellata (Turner) Bory, 1834
Fucus pseudocrispus Clemente, 1807
Fucus trigonus Clemente, 1807
Ginnania furcellata (Turner) Montagne, 1843
Halymenia furcellata (Turner) C.Agardh, 1821
Halymenia trigona (Clemente) C.Agardh, 1822
Scinaia forcellata Bivona-Bernardi, 1822
Scinaia pseudocrispa (Clemente) M.J.Wynne, 1989

Scinaia trigona (Clemente) Trevisan, 1848
Ulva furcellata Turner, 1801
Isymenia trigona (Clemente) J.Agardh, 1899
Myelomium furcellatum (Turner) Kützing, 1843
Myelomium pulvinatum Kützing, 1843
Scinaia forcillata Bivona-Bernardi, 1822
Scinaia forcillata subsp. *scandinavica* Maggs & Guiry, 1982
Scinaia forcillata subsp. *scandinavica* (Maggs & Guiry) Athanasiadis, 1996
Scinaia pseudocrispa (Clemente) M.J.Wynne, 1989
Scinaia pseudocrispa subsp. *scandinavica* (Maggs & Guiry) M.J.Wynne, 1989
Scinaia pulvinata (Kützing) Trevisan, 1948
Scinaia trigona (Clemente) Trevisan, 1848
Ulva furcellata Turner, 1801

Referências

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basis of record Guiry, M.D. (2001). Macroalgae of Rhodophycota, Phaeophycota, Chlorophycota, and two genera of Xanthophycota, in: Costello, M.J. et al. (Ed.) (2001). European register of marine species: a check-list of the marine species in Europe and a bibliography of guides to their identification. Collection Patrimoines Naturels, 50: pp. 20-38 [\[details\]](#)

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additional source Silva, P.C.; Basson, P.W.; Moe, R.L. (1996). Catalogue of the Benthic Marine Algae of the Indian Ocean. University of California Publications in Botany. 79, xiv+1259 pp. ISBN 0-520-09810-2., available online at <https://books.google.com/books?id=vuWEemVY8WEC&pg=PA5> [\[details\]](#)

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 Fredericq, S., T. O. Cho, S. A. Earle, C. F. Gurgel, D. M. Krayesky, L. E. Mateo-Cid, A. C. Mendoza-González, J. N. Norris, and A. M. Suárez. 2009. Seaweeds of the Gulf of Mexico, Pp. 187-259 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico-Origins, Waters, and Biota. I. Biodiversity, pp. 187-259. Texas A&M Univ. Press. [\[details\]](#)

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of the Indian Ocean. University of California Publications in Botany. 79: 1-1259., available online at <https://books.google.be/books?hl=pt-PT&lr=&id=vtBdDwAAQBAJ&oi=fnd&pg=PR11&dq=Catalogue+of+the+benthic+marine+algae+of+the+Indian+Ocean&ots=FL-YOKu8Cx&sig=3PmT926F1rNHQTf1AhDeY-ztmu4#v=onepage&q=Catalogue%20of%20the%20benthic%20marine%20algae%20of%20the%20Indian%20Ocean&f=false> [details]

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