

Ulva linza Linnaeus, 1753

AphiaID: 234474

.

Biota (Superdominio) > Plantae (Reino) > Viridiplantae (Subreino) > Chlorophyta (Filo) > Chlorophytina (Subdivisao) > Ulvophyceae (Classe) > Ulvales (Ordem) > Ulvaceae (Familia) > Ulva (Genero)



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Sinónimos

Enteromorpha ahlneriana Bliding, 1944
Enteromorpha bertolonii Montagne, 1846
Enteromorpha bertolonii var. *lanceolata* (Linnaeus) Grunow, 1867
Enteromorpha bulbosa var. *japonica* Yoshida et al., 1990
Enteromorpha crispata (Bertoloni) Piccone, 1878

Enteromorpha linza (Linnaeus) J.Agardh, 1883
Enteromorpha linza f. *lanceolata*
Enteromorpha linza var. *angusta*
Enteronia linza (Linnaeus) Chevallier, 1836
Phycoseris crispata (Bertoloni) Kützinger, 1843
Phycoseris linza (Linnaeus) Kützinger, 1843
Scytosiphon intestinalis var. *plynthodes* Wallroth, 1833
Solenia linza (Linnaeus) C.Agardh, 1824
Ulva bertolonii C.Agardh, 1823
Ulva crispata Bertoloni, 1810
Ulva enteromorpha var. *lanceolata* (Linnaeus) Le Jolis, 1863
Ulva fasciata S.F.Gray, 1821
Ulva intybacea Lamarck, 1779
Ulva lanceolata Linnaeus, 1767
Ulva linza var. *angusta* Kützinger
Ulva linza var. *lanceolata* Kützinger
Ulva linza var. *lanceolata* Kützinger
Ulva linza var. *lanceolata* Kützinger

Referências

basis of record Guiry, M.D. & Guiry, G.M. (2017). AlgaeBase. World-wide electronic publication, National University of Ireland, Galway. , available online at <http://www.algaebase.org> [details]

original description Linnaeus, C. (1753). Species plantarum, exhibentes plantas rite cognitae ad genera relatas cum differentiis specificis, nominibus trivialibus, synonymis selectis, locis natalibus, secundum systema sexuale digestas. Stockholm., available online at <https://doi.org/10.5962/bhl.title.59734> [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]

context source (HKRMS) Blackmore, G. (1998). The importance of feeding ecology in investigating accumulated heavy metal body burdens in *Thais clavigera* (Kuster) (mollusca: neogastropoda: muricidae) in Hong Kong. PhD thesis. The University of Hong Kong. [details]

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