

Aglaothamnion tenuissimum (Bonnemaison) Feldmann-Mazoyer, 1941

AphiaID: 144501

Biota (Superdominio) > Plantae (Reino) > Biliphyta (Subreino) > Rhodophyta (Filo) > Eurhodophytina (Subdivisão) > Florideophyceae (Classe) > Rhodymeniophycidae (Subclasse) > Ceramiales (Ordem) > Callithamniaceae (Família) > Callithamnioideae (Subfamília) > Callithamnieae (Tribo) > Aglaothamnion (Género)

Sinônimos

Aglaothamnion byssoides (Arnott ex Harvey) C.F.Boudouresque & M.M.Perret-Boudouresque, 1987
Aglaothamnion furcellariae (J.Agardh) Feldmann-Mazoyer, 1941
Callithamnion arachnoideum C.Agardh, 1828
Callithamnion arnottii Trevisan, 1845
Callithamnion byssoides Arnott ex Harvey, 1833
Callithamnion furcellariae J.Agardh, 1851
Callithamnion hiemale Kjellman, 1907
Callithamnion tenuissimum (Bonnemaison) Kützing, 1849
Ceramium tenuissimum Bonnemaison, 1828
Seirospora byssoides (Arnott ex Harvey) De Toni, 1903
Seirospora byssoides (Arnott ex Harvey) De Toni, 1903

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 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 [\[details\]](#)

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

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