

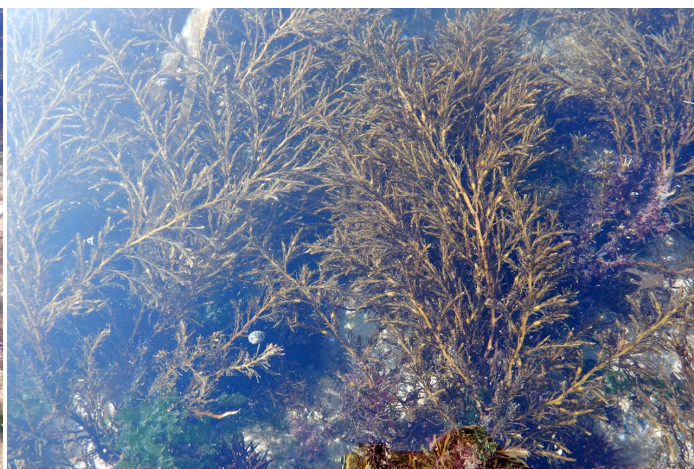
Gongolaria baccata (S.G.Gmelin, 1768) Molinari & Guiry, 2020

AphiaID: 1659019

Biota (Superdominio) > Fucophycidae (Subclasse) > Treptacantha (Genero)



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Conservation status and major threats



DADOS INSUFICIENTES	POUCO PREOCUPANTE	QUASE AMEAÇADO	VULNERÁVEL	EM PERIGO	CRITICAMENTE EM PERIGO	EXTINTO NA NATUREZA	EXTINTO
DD	LC	NT	VU	EN	CR	EW	EX

Synonyms

Cystoseira fibrosa (Hudson) C.Agardh, 1820

Cystoseira thesiophylla Duby, 1830

Fucus abrotanoides S.G.Gmelin, 1768

Fucus baccatus S.G.Gmelin, 1768

Fucus fibrosus Hudson, 1778

Phyllacantha fibrosa (S.G.Gmelin) Kützinger, 1843
Phyllacantha thesiophylla (Duby) Kützinger, 1860

References

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 Muller, Y. (2004). Faune et flore du littoral du Nord, du Pas-de-Calais et de la Belgique: inventaire. [Coastal fauna and flora of the Nord, Pas-de-Calais and Belgium: inventory]. Commission Régionale de Biologie Région Nord Pas-de-Calais: France. 307 pp., available online at <http://www.vliz.be/imisdocs/publications/145561.pdf> [details]

additional source Vanderperren, J.-P. (1991). Report Natural History Archive 1990 [Verslag Natuurhistorisch Archief 1990]. De Strandvlo 11(3): 65-75 [details]

source of synonymy Orellana, S.; Hernández, M.; Sansón, M. (2019). Diversity of *Cystoseira* sensu lato (Fucales, Phaeophyceae) in the eastern Atlantic and Mediterranean based on morphological and DNA evidence, including *Carpodesmia* gen. emend. and *Treptacantha* gen. emend. European Journal of Phycology. 54(3): 447-465., available online at <https://doi.org/10.1080/09670262.2019.1590862> [details]

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