

Tethyspira spinosa (Bowerbank, 1874)

AphiaID: 132558

ESPONJA

Biota (Superdominio) > Animalia (Reino) > Porifera (Filo) > Demospongiae (Classe) > Heteroscleromorpha (Subclasse) > Bubarida (Ordem)
> Dictyonellidae (Familia) > Tethyspira (Genero)

Sinónimos

Lissomyxilla spinosa (Bowerbank, 1874)

Tethea spinosa Bowerbank, 1874

Referências

additional source Van Soest, R.W.M. (2001). Porifera, 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: 85-103. [\[details\]](#)

basis of record Ackers, R.G.; Moss, D.; Picton, B.E. (1992). Sponges of the British Isles ('Sponges V'). A Colour Guide and Working Document. Marine Conservation Society. 1-175. [\[details\]](#)

additional source Borojevic, R.; Cabioch, L.; Lévi, C. (1968). Inventaire de la faune marine de Roscoff. Spongiaires. Éditions de la Station Biologique de Roscoff. pp. 1-44., available online at <http://www.sb-roscoff.fr/images/stories/sbr/observation/documents/spongiaires.pdf> [\[details\]](#)

additional source Sarà, M. (1958). Studio sui Poriferi di una grotta di marea del Golfo di Napoli. Archivio Zoologico Italiano. 43: 203-281, pls I-II. [\[details\]](#)

additional source Topsent, E. (1890). Éponges de la Manche. Mémoires de la Société zoologique de France. 3 (1): 195-205. [\[details\]](#)

additional source Vacelet, J. (1961). Spongiaires (Demosponges) de la région de Bonifacio (Corse). Recueil des Travaux de la Station marine d'Endoume. 22 (36):21-45. [\[details\]](#)

additional source Van Soest, R.W.M. (1993). Affinities of the Marine Demospongiae Fauna of the Cape Verde Islands and Tropical West Africa. Courier Forschungsinstitut Senckenberg. 159: 205-219. [\[details\]](#)

basis of record Van Soest, R.W.M.; Erpenbeck, D.; Alvarez, B. (2002). Family Dictyonellidae Van Soest,

Díaz & Pomponi, 1990. Pp. 773-786. in: Hooper, J. N. A. & Van Soest, R. W. M. (ed.) *Systema Porifera. A guide to the classification of sponges*. 1 (Kluwer Academic/ Plenum Publishers: New York, Boston, Dordrecht, London, Moscow)., available online at https://doi.org/10.1007/978-1-4615-0747-5_83 [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 Labate, M.; Arena, P. (1964). *La fauna dei Poriferi nei laghi di Ganzirri e Faro (Messina)*. *Archivio Zoologico Italiano*. 49: 249-280. [details]

additional source Marra, M. V.; Bertolino, M.; Pansini, M.; Giacobbe, S.; Manconi, R.; Pronzato, R. (2016). Long-term turnover of the sponge fauna in Faro Lake (North-East Sicily, Mediterranean Sea). *Italian Journal of Zoology*. 1-10., available online at <https://doi.org/10.1080/11250003.2016.1251981> [details]

additional source Scalera-Liaci, L.; Sciscioli, M.; Fiordiponti, F. (1976). *Distribuzione dei Poriferi del mar Piccolo di Taranto*. *Oebalia*. 2, 3-19. [details]

additional source Solórzano, M.R. (1990). *Poríferos del litoral gallego: estudio faunístico, distribución e inventario*. Phd Thesis Unversidad de Santiago de Compostela. 1036 pp. [details]

basis of record Van Soest, R.W.M.; Erpenbeck, D.; Alvarez, B. (2002[2004]). Family Dictyonellidae Van Soest, Díaz & Pomponi, 1990. Pp. 773-786. In: Hooper, J.N.A. & Van Soest, R.W.M. (ed.) *Systema Porifera. A guide to the classification of sponges*. Kluwer Academic/ Plenum, NY. 1708 + xlviii. ISBN 978-1-4615-0747-5 (eBook electronic version). [details]

additional source Rousseau, E. 1902. *Note monographique sur les spongiaires de Belgique*. 1. *Annales de la Société malacologique de Belgique* 37: 1-26. [details]

biology source Morrow, C.; Picton, B.; Erpenbeck, D.; Boury-Esnault, N.; Maggs, C.; Allcock, A. (2012). Congruence between nuclear and mitochondrial genes in Demospongiae: A new hypothesis for relationships within the G4 clade (Porifera: Demospongiae). *Molecular Phylogenetics and Evolution*. 62(1): 174-190., available online at <https://doi.org/10.1016/j.ympev.2011.09.016> [details]

Última atualização: 15 Mai. 2020