

Orthopyxis integra (MacGillivray, 1842)

AphiaID: 117393

HIDROZOÁRIO

Biota (Superdomínio) > Orthopyxis (Genero)

Conservation status and major threats



Synonyms

Agastra mira Hartlaub, 1897
Agastra rubra Behner, 1914
Campanularia borealis Marktanner-Turneretscher, 1890
Campanularia integra MacGillivray, 1842
Campanularia integriformis Marktanner-Turneretscher, 1890
Campanularia laevis Couch, 1844
Campanularia ritteri Nutting, 1901
Clytia (Orthopyxis) poterium L. Agassiz, 1862
Clytia ryckholtii Westendorp, 1843
Clytia undulata Lamouroux, 1824
Eucopella campanularia von Lendenfeld, 1883
Laomedea repens Allman, 1871
Orthopyxis pacifica Stechow, 1919
Orthopyxis poterium L. Agassiz, 1862

Additional information

Pesquisa mais sobre *Orthopyxis integra* > [World Register of Marine Species \(WoRMS\)](#) 

References

additional source Integrated Taxonomic Information System (ITIS). , available online at <http://www.itis.gov> [details]

additional source Bouillon, J.; Boero, F. (2000). Synopsis of the families and genera of the Hydromedusae of the world, with a list of the worldwide species. *Thalassia Salent.* 24: 47-296 [details]

basis of record van der Land, J.; Vervoort, W.; Cairns, S.D.; Schuchert, P. (2001). Hydrozoa, 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. 112-120 [details]

additional source Brunel, P.; Bosse, L.; Lamarche, G. (1998). Catalogue of the marine invertebrates of the estuary and Gulf of St. Lawrence. Canadian Special Publication of Fisheries and Aquatic Sciences, 126. 405 p. [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 Cairns, S.D.; Gershwin, L.; Brook, F.J.; Pugh, P.; Dawson, E.W.; Ocaña O.V.; Vervoort, W.; Williams, G.; Watson, J.E.; Opresko, D.M.; Schuchert, P.; Hine, P.M.; Gordon, D.P.; Campbell, H.J.; Wright, A.J.; Sánchez, J.A.; Fautin, D.G. (2009). Phylum Cnidaria: corals, medusae, hydroids, myxozoans. in: Gordon, D.P. (Ed.) (2009). New Zealand inventory of biodiversity: 1. Kingdom Animalia: Radiata, Lophotrochozoa, Deuterostomia. pp. 59-101., available online at <http://si-pddr.si.edu/handle/10088/8431> [details]

taxonomy source Cornelius, P.F.S., 1982. Hydroids and medusae of the family Campanulariidae recorded from the eastern North Atlantic, with a world synopsis of genera. *Bull. Br. Mus. nat. Hist., Zool.* 42 2: 37-148. [details]

redescription Cornelius, P.F.S., 1995. North-West European Thecate Hydroids and their Medusae. Part 2. Sertulariidae to Campanulariidae. In: R.S.K. Barnes & J.H. Crothers, eds, Synopses of the British Fauna (New Series). The Linn. Soc. London and Est. Coas. Sci. Ass. – Field Studies Council. 50 : i-vii, 1-386. [details]

additional source Liu J.Y. [Ruiyu] (ed.). (2008). Checklist of marine biota of China seas. China Science Press. 1267 pp. [details]

context source (Deepsea) Intergovernmental Oceanographic Commission (IOC) of UNESCO. The Ocean Biogeographic Information System (OBIS), available online at <http://www.iobis.org/> [details]

context source (Hexacorallia) Fautin, Daphne G. (2013). Hexacorallians of the World. [\[details\]](#)

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