

Clytia hemisphaerica (Linnaeus, 1767)

AphiaID: 117368

Biota (Superdominio) > Animalia (Reino) > Cnidaria (Filo) > Hydrozoa (Classe) > Hydroidolina (Subclasse) > Leptothecata (Ordem) > Campanulariidae (Familia) > Clytia (Genero)



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Sinónimos

Campanularia acuta Stechow, 1919
Campanularia attenuata Stechow, 1919
Campanularia brachycaulis Stechow, 1919

Campanularia coronata Clarke, 1879
Campanularia edwardsi Nutting, 1901
Campanularia gegenbauri Sars, 1857
Campanularia gigantea Hincks, 1866
Campanularia hemisphaerica (Linnaeus, 1767)
Campanularia johnstoni Alder, 1856
Campanularia minuta Nutting, 1901
Campanularia raridentata Alder in Hincks, 1861
Campanularia serrulata Bale, 1888
Campanularia villafrancensis Stechow, 1919
Campanularia volubiliformis M. Sars, 1857
Clytia (Trochopyxis) bicophora L. Agassiz, 1862
Clytia bicophora Agassiz, 1862
Clytia compressa Totton, 1930
Clytia coronata (Clarke, 1879)
Clytia gigantea (Hincks, 1866)
Clytia grayi Nutting, 1901
Clytia inconspicua (Forbes, 1848)
Clytia johnstoni (Alder, 1856)
Clytia laevis Weismann, 1883
Clytia languida (A. Agassiz, 1862)
Clytia minuta (Nutting, 1901)
Clytia obeliformis Stechow, 1914
Clytia phosphorica (Péron & Lesueur, 1810)
Clytia raridentata (Alder, 1861)
Clytia serrulata (Bale, 1888)
Clytia similis Fraser, 1947
Clytia simplex Congdon, 1907
Clytia urnigera Lamouroux, 1816
Clytia viridicans (Leuckart, 1956)
Epenthesis bicophora (L. Agassiz, 1862)
Eucope affinis Gegenbaur, 1857
Eucope variabilis Claus, 1864
Laomedea gigantea (Hincks, 1866)
Laomedea villafrancensis (Stechow, 1919)
Medusa hemisphaerica Linnaeus, 1767
Oceania languida A. Agassiz, 1862
Oceania magnifica Mayer, 1900
Oceania phosphorica Péron & Lesueur, 1810
Phialidium bicophorum (L. Agassiz, 1862)
Phialidium hemisphaericum (Linnaeus, 1767)
Phialidium languidum (A. Agassiz, 1862)
Phialidium minutum (Nutting, 1901)
Phialidium variabile (Claus, 1864)
Phialidium viridicans Leuckart, 1856
Thaumantias achroa Cobbold, 1858
Thaumantias hemispherica (Linnaeus, 1767)

Thaumantias inconspicua Forbes, 1848

Thaumantias lineata Forbes, 1848

Thaumantias pileata Forbes, 1841

Thaumantias punctata Forbes, 1848

Thaumantias sarnica Forbes, 1848

Referências

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 Calder, D. R. and S. D. Cairns. 2009. Hydroids (Cnidaria: Hydrozoa) of the Gulf of Mexico, Pp. 381–394 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico–Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Station, Texas. [details]

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

additional source Trott, T. J. (2004). Cobscook Bay inventory: a historical checklist of marine invertebrates spanning 162 years. *Northeastern Naturalist*. 11, 261-324., available online at <http://www.gulfofmaine.org/kb/files/9793/TROTT-Cobscook%20List.pdf> [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 (HKRMS) Chen, Q. C. (1982). The marine zooplankton of Hong Kong. In: Morton B, editor. *Proceedings of the first international marine biological workshop: The marine flora and fauna of Hong Kong and southern China*. Hong Kong University Press, Hong Kong. 2: 789-799. [details]

context source (BeRMS 2020) Bio-environmental research group; Institute of Agricultural and Fisheries research (ILVO), Belgium; (2015): *Zooplankton monitoring in the Belgian Part of the North Sea between 2009 and 2010*. [details]

context source (Bermuda) Calder, D. R. (1990). Shallow-water hydroids of Bermuda: the Thecatae, exclusive of Plumularioidea. *Royal Ontario Museum Life Sciences Contributions* , 154 [details]

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