

Lensia multicristata (Moser, 1925)

AphiaID: 135436

Biota (Superdominio) > Animalia (Reino) > Cnidaria (Filo) > Hydrozoa (Classe) > Hydroidolina (Subclasse) > Siphonophorae (Ordem) > Calycophorae (Subordem) > Diphyidae (Familia) > Diphyinae (Subfamilia) > Lensia (Genero)

Sinónimos

Diphyes bigelowi Browne, 1926

Eudoxia tenuis Patriti, 1965

Galeolaria multicristata Moser, 1925

Lensia multicristata f. *typica* Leloup, 1934

Lensia multicristoides Zhang & Lin, 1988

Referências

basis of record Mapstone, G.M. (2001). Siphonophora, in: Costello, M.J. et al. (Ed.) 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. 120-122. [\[details\]](#)

original description Moser, F. (1925). Die Siphonophoren der Deutschen Südpolar-Expedition, 1901-1903. Deutsche Südpolar-Expedition 1901-1903 17 (Zoologie Band 9):. 1-541, pls 1-33. [\[details\]](#)

new combination reference Totton A.K. (1932). Siphonophora. Scientific Reports. Great Barrier Reef Expedition, 1928 1929. 4: 317 - 374., available online at <https://www.biodiversitylibrary.org/page/49516977> [\[details\]](#)

additional source Pugh, P. R. & Gasca, R. (2009). Siphonophorae (Cnidaria) of the Gulf of Mexico. Pp. 395-402. In: Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico-Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Station, Texas. [\[details\]](#)

additional source Mapstone, G. M. 2009. Siphonophora (Cnidaria: Hydrozoa) of Canadian Pacific waters. NRC Research Press, Ottawa, Ontario, Canada. 302 p [\[details\]](#)

ecology source Mapstone, G. M. 2009. Siphonophora (Cnidaria: Hydrozoa) of Canadian Pacific waters. NRC Research Press, Ottawa, Ontario, Canada. 302 p [\[details\]](#)

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 <https://repository.si.edu/handle/10088/8431> [\[details\]](#)

ecology source Luo, J.; Grassian, B.; Tang, D.; Irisson, J.; Greer, A.; Guigand, C.; McClatchie, S.; Cowen, R. (2014). Environmental drivers of the fine-scale distribution of a gelatinous zooplankton community across a mesoscale front. Marine Ecology Progress Series. 510: 129-149., available online at <https://doi.org/10.3354/meps10908> [\[details\]](#)

context source (Deepsea) Pugh, P. R. (2013). Confirmed records of Siphonophorae found below 500 m depth. (personal database). [\[details\]](#)

context source (Bermuda) Totton, A. K. (1936). Plankton of the Bermuda Oceanographic ExpeditionsVII. Siphonophora taken during the year 1931. Zoologica, 21: 231-240 [\[details\]](#)

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