

Corella eumyota Traustedt, 1882

AphiaID: 173223

ASCÍDIA

Biota (Superdominio) > Animalia (Reino) > Chordata (Filo) > Tunicata (Subfilo) > Ascidiacea (Classe) > Phlebobranchia (Ordem) > Corellidae (Familia) > Corella (Genero)



memopob - NatureWatch NZ

Sinónimos

Corella benedeni Beneden & Longchamps, 1913

Corella dohrni Beneden & Longchamps, 1913

Corella novarae Drasche, 1884

Referências

additional source van der Land, J. (ed). (2008). UNESCO-IOC Register of Marine Organisms (URMO). , available online at <http://www.marinespecies.org/urmo/> [details]

basis of record Clarke, A.; Johnston, N.M. (2003). Antarctic marine benthic diversity. Oceanography and Marine Biology: an Annual Review. 41: 47-114. [details]

additional source Millar, R. H. (1962). Further descriptions of South African ascidians. Ann. S. Afr. Mus. 46(7): 113-221. [details]

original description Traustedt, M. P. A. (1882). Vestindiske Ascidiae Simples, Forsie Afdeling. Phallusiadae. Vid. Meddel. Nat. For. Kjobenhavn, ann.1881. 257-288. [details]

additional source Van Name, W. G. (1945). The North and South American ascidians. Bull. Amer. Mus. Nat. Hist. 84: 1-476., available online at <http://digitallibrary.amnh.org/dspace/handle/2246/1186> [details]

additional source Kott, P.; Bradford-Grieve, J.; Esnal, G.; Murdoch, R.C. (2009). Phylum Tunicata: sea squirts, salps, appendicularians, in: Gordon, D.P. (Ed.) (2009). New Zealand inventory of biodiversity: 1. Kingdom Animalia: Radiata, Lophotrochozoa, Deuterostomia. pp. 409-430. [details]

additional source Alurralde, G.; Torre, L.; Schwindt, E.; Castilla, J. C.; Tatián, M. (2013). A re-evaluation of morphological characters of the invasive ascidian *Corella eumyota* reveals two different species at the tip of South America and in the South Shetland Islands, Antarctica. Polar Biology. 36(7): 957-968., available online at <https://doi.org/10.1007/s00300-013-1319-3> [details]

context source (Introduced species) Katsanevakis, S.; Bogucarskis, K.; Gatto, F.; Vandekerckhove, J.; Deriu, I.; Cardoso A.S. (2012). Building the European Alien Species Information Network (EASIN): a novel approach for the exploration of distributed alien species data. BioInvasions Records. 1: 235-245., available online at <http://easin.jrc.ec.europa.eu> [details]

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

Última atualização: 30 Nov. 2017