

Ciona intestinalis (Linnaeus, 1767)

AphiaID: 103732

ASCÍDIA-AMARELA

Biota (Superdomínio) > Animalia (Reino) > Chordata (Filo) > Tunicata (Subfilo) > Ascidiacea (Classe) > Phlebobranchia (Ordem) > Cionidae (Família) > Ciona (Gênero)



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Sinónimos

Ascidia canina Mueller, 1776
Ascidia corrugata Mueller, 1776
Ascidia diaphanea Quoy & Gaimard, 1834
Ascidia intestinalis Linnaeus, 1767
Ascidia membranosa Renier, 1807
Ascidia ocellata Agassiz, 1850
Ascidia pulchella Alder, 1863
Ascidia tenella Stimpson, 1852
Ascidia virens Fabricius, 1779
Ascidia virescens Pennant, 1812
Ascidia viridiscens Brugièrè, 1792
Ciona canina (Mueller, 1776)
Ciona diaphanea (Quoy & Gaimard, 1834)
Ciona ocellata (Agassiz, 1850)
Ciona pulchella (Alder, 1863)
Ciona sociabilis (Gunnerus, 1765)
Ciona tenella (Stimpson, 1852)

Phallusia intestinalis (Linnaeus, 1767)
Tethyum sociabile Gunnerus, 1765

Referências

additional source Hayward, P.J.; Ryland, J.S. (Ed.). (1990). The marine fauna of the British Isles and North-West Europe: 1. Introduction and protozoans to arthropods. Clarendon Press: Oxford, UK. ISBN 0-19-857356-1. 627 pp. [\[details\]](#)

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

original description Linnaeus C. (1767). Caroli Linnaei...Systema naturae per regna tria naturae: secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis. Editio duodecima. 1. Regnum Animale. 1 & 2 Holmiae, Laurentii Salvii. Holmiae [Stockholm], Laurentii Salvii. pp. 1-532 [1766] pp. 533-1327 [1767]., available online at <http://www.biodiversitylibrary.org/item/83650#5> [\[details\]](#)

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 Monniot, C. (2001). Ascidiacea & Sorberacea. 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. 352-355. [\[details\]](#)

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

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

additional source Thomas, M.L.H. (ed.). 1983. Marine and coastal systems of the Quoddy Region, New Brunswick. Canadian Special Publication of Fisheries and Aquatic Sciences 64. 306 p. [\[details\]](#)

additional source Meinkoth, N.A. 1981. Field guide to North American seashore creatures. The Audubon Society. Alfred A. Knopf. New York. 799 p. [\[details\]](#)

additional source Linkletter, L. E. (1977). A checklist of marine fauna and flora of the Bay of Fundy. Huntsman Marine Laboratory, St. Andrews, N.B. 68: p. [\[details\]](#)

additional source Gosner, K. L. (1971). Guide to identification of marine and estuarine invertebrates: Cape Hatteras to the Bay of Fundy. John Wiley & Sons, Inc. 693 p. [\[details\]](#)

additional source Rocha, R. M.; Bonnet, N. Y. K. (2009). Ascídias (Tunicata, Ascidiacea) introduzidas no Arquipélago de Alcatrazes, São Paulo. Iheringia, Sér. Zool. 99(1):27-35. [\[details\]](#)

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

additional source Gosner, K. L. (1978). A field guide to the Atlantic seashore. Boston : Houghton Mifflin. 329p. [\[details\]](#)

additional source Dyntaxa. (2013). Swedish Taxonomic Database. Accessed at www.dyntaxa.se [15-01-2013]., available online at <http://www.dyntaxa.se> [\[details\]](#)

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> [\[details\]](#)

additional source Brunetti, R.; Gissi, C.; Pennati, R.; Caicci, F.; Gasparini, F.; Manni, L. (2015). Morphological evidence that the molecularly determined *Ciona intestinalis* type A and type B are different species: *Ciona robusta* and *Ciona intestinalis*. Journal of Zoological Systematics and Evolutionary Research. 53(3): 186-193., available online at <https://doi.org/10.1111/jzs.12101> [\[details\]](#)

additional source Lutaenko, K.A.; Furota, T.; Nakayama; S.; Shin, K.; Xu, J. (2013). Atlas of Marine Invasive Species in the NOWPAP Region. Beijing: NOWPAP DINRAC (Northwest Pacific Action Plan, Data and Information Network Regional Center). 189 pp. [\[details\]](#)

context source (Introduced species) Fofonoff, P.W.; Ruiz, G.M.; Steves, B.; Carlton, J.T. (2014). National Exotic Marine and Estuarine Species Information System (NEMESIS), available online at <http://invasions.si.edu/nemesis> [\[details\]](#)

context source (HKRMS) Lam KKY. (2003). Epibenthic community development on an experimental pulverised ful ash (PFA) artificial reef. In: Morton B, editor. Asian Marine Biology 18. Hong Kong University Press, Hong Kong. pp 71-90. [\[details\]](#)

context source (BeRMS 2020) Bio-environmental research groups; Institute of Agricultural and Fisheries research (ILVO), Belgium; (2016): Epibenthos and demersal fish monitoring in function of aggregate extraction in the Belgian part of the North Sea. [\[details\]](#)

status source Hudson, J.; Johannesson, K.; McQuaid, C. D.; Rius, M. (2019). Secondary contacts and genetic admixture shape colonization by an amphiatlantic epibenthic invertebrate. Evolutionary Applications. 13(3): 600-612., available online at <https://doi.org/10.1111/eva.12893> [\[details\]](#)

additional source Gosner, K.L. (1979). A Field Guide to the Atlantic Seashore. Invertebrates and Seaweeds of the Atlantic Coast from the Bay of Fundy to Cape Hatteras. Boston 329pp., figs. 1-72, pls.

1-64. [\[details\]](#)

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