

Capitella capitata (Fabricius, 1780)

AphiaID: 129876

GALLERY WORM

Biota (Superdominio) > Capitellidae (Familia) > Capitella (Genero)



Hans Hillewaert, via WoRMS

Synonyms

Ancistria acuta Verrill, 1874

Capitella capitata belgica Czerniavsky, 1881

Capitella capitata danica Czerniavsky, 1881

Capitella capitata hebridarum Czerniavsky, 1881

Capitella capitata neapolitana Czerniavsky, 1881

Capitella capitata suchumica Czerniavsky, 1881

Capitella fabricii Blainville, 1828
Capitella intermedia Czerniavsky, 1881
Capitella prototypa Czerniavsky, 1881
Capitella similis Czerniavsky, 1881
Lombricus canalium Nardo, 1847
Lumbriconais marina Örsted, 1842
Lumbricus capitatus Fabricius, 1780
Lumbricus ciliatus Müller, 1773
Lumbricus litoralis Johnston, 1827
Matla bengalensis Stephenson, 1908
Saenuris barbata Grube, 1860
Valla ciliata (Müller, 1773)

References

Referências para o PNLN:

Carvalho AN (2010). **Biodiversidade Macrobentónica do Estuário do Rio Cávado**. Dissertação do grau de mestre em Ecologia, Ambiente e Território da Faculdade de Ciências da Universidade de Porto.

Referências para a Região Norte de Portugal (PT11):

Isabel Sousa Pinto, Paulo Santos, Pedro Duarte, Iacopo Bertoci, Francisco Arenas, Marcos Rubal, Marina Pereira Silva, Raquel Pinheiro Vieira, Rula Domínguez Fernández, José Peiró Crespo, Catarina Torres, Cristina Maldonado, Emília Araújo, Maria Purificación Veiga, Diogo Silva, João Nuno Franco, António Guerner, José Alberto Gonçalves, Ana Bio, Luísa Bastos (2012). **Estudo de caracterização da atividade pesqueira costeira e dos seus impactes nos recursos e nas comunidades marinhas do Litoral Norte**. Elaborado pelo POLIS - Laboratório de Biodiversidade Costeira para a Polis Litoral Norte S.A. através do contrato de Ajuste Direto no 241/10/PC009.

Referências internacionais:

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

additional source Holtmann, S.E.; Groenewold, A.; Schrader, K.H.M.; Asjes, J.; Craeymeersch, J.A.; Duineveld, G.C.A.; van Bostelen, A.J.; van der Meer, J. (1996). Atlas of the zoobenthos of the Dutch continental shelf. Ministry of Transport, Public Works and Water Management: Rijswijk, The Netherlands. ISBN 90-369-4301-9. 243 pp. [details]

basis of record Bellan, Gerard. (2001). Polychaeta, 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. 214-231. [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> [\[details\]](#)

redescription Blake, J.A. 2000. Family Capitellidae Grube, 1862. pages 47-96. IN: Blake, James A.; Hilbig, Brigitte; and Scott, Paul Valentich. Taxonomic Atlas of the Benthic Fauna of the Santa Maria Basin and Western Santa Barbara Channel. 7 - The Annelida Part 4. Polychaeta: Fabelligeridae to Sternaspidae. Santa Barbara Museum of Natural History. Santa Barbara [\[details\]](#)

subsequent type designation Blake, James A. 2009. Redescription of *Capitella capitata* (Fabricius) from West Greenland and designation of a neotype (Polychaeta, Capitellidae). *Zoosymposia* 2: 55-80, available online at <http://www.mapress.com/zoosymposia/content/2009/v2/index.htm> [\[details\]](#)

additional source Blake, James A.; Grassle, Judith P.; Eckelbarger, Kevin J. 2009. *Capitella teleta*, a new species designation for the opportunistic and experimental *Capitella* sp. I, with a review of the literature for confirmed records. *Zoosymposia* 2: 25-53, available online at <http://www.mapress.com/zoosymposia/content/2009/v2/index.htm> [\[details\]](#)

original description Fabricius, Otto 1780. [POLYCHAETA & ANNELIDA DATA. p.266-315; 374-384] *Fauna Groenlandica, systematice sistens, Animalia Groenlandiae occidentalis hactenus indagata, quoad nomen specificum, triviale, vernaculumque synonyma auctorum plurium, descriptionem, locum, victum, generationem, mores, usum, capturamque singuli prout detegendi occasio fuit, maximaque parte secundum proprias observationes: Hafniae [Copenhagen] et Lipsiae.* [\[details\]](#)

additional source Fauvel, P. (1911). Troisième note préliminaire sur les polychètes provenant des campagnes de l'Hirondelle et de la Princesse-Alice, ou déposées dans la Musée Océanographique de Monaco. *Bulletin de l'Institut Océanographique de Monaco*. 194: 1-41., available online at <http://www.biodiversitylibrary.org/item/174370#page/65/mode/1up> [\[details\]](#)

additional source Fauvel, P. (1927). Polychètes sédentaires. Addenda aux errantes, Arachiannélides, Myzostomaires. *Faune de France Volume 16*. Paul Lechevalier. Paris. 1-494., available online at [http://www.faunedefrance.org/bibliotheque/docs/P.FAUVEL\(FdeFr16\)Polychetes-sedentaires.pdf](http://www.faunedefrance.org/bibliotheque/docs/P.FAUVEL(FdeFr16)Polychetes-sedentaires.pdf) [\[details\]](#)

additional source Hartman, O. (1942). A review of the types of polychaetous annelids at the Peabody Museum of Natural History, Yale University. *Bulletin of the Bingham Oceanographic Collection, Yale University*. 8(1): 1-98. [\[details\]](#)

additional source Hartman, Olga. (1959). Catalogue of the Polychaetous Annelids of the World. Parts 1 and 2. Allan Hancock Foundation Occasional Paper. 23: 1-628. [\[details\]](#)

additional source Hartman, O. 1959. Polychaeta. 538-541. IN: Edmondson, W. T. (Ed.). *Freshwater Biology*. John Wiley and Sons Inc. New York. [\[details\]](#)

additional source Malmgren, A.J. (1867). *Annulata Polychaeta Spetsbergiæ, Grœnlandiæ, Islandiæ et Scandinaviæ. Hactenus Cognita.* Ex Officina Frenckelliana, Helsingforslæ. 127 pp. & XIV plates., available online at <https://doi.org/10.5962/bhl.title.13358> [details]

additional source Glasby, C.J.; Read, G.B.; Lee, K.E.; Blakemore, R.J.; Fraser, P.M.; Pinder, A.M.; Erséus, C.; Moser, W.E.; Burreson, E.M.; Govedich, F.R.; Davies, R.W.; Dawson, E.W. (2009). Phylum Annelida: bristleworms, earthworms, leeches, in: Gordon, D.P. (Ed.) (2009). *New Zealand inventory of biodiversity: 1. Kingdom Animalia: Radiata, Lophotrochozoa, Deuterostomia.* pp. 312-358. [details]

additional source Fauchald, K.; Granados-Barba, A.; Solís-Weiss, V. (2009). Polychaeta (Annelida) of the Gulf of Mexico, Pp. 751–788 in D.L. Felder and D.K. Camp (eds.). *Gulf of Mexico. Origin, Waters, and Biota. Volume 1, Biodiversity.* Texas A&M University Press, College Station, Texas., available online at <http://goo.gl/auMxy9> [details]

additional source Liu J.Y. [Ruiyu] (ed.). (2008). *Checklist of marine biota of China seas.* China Science Press. 1267 pp. [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) Budaeva N.E., Jirkov I.A., Savilova T.A., Paterson G.L.J. (2014). Deep-sea fauna of European seas: An annotated species check-list of benthic invertebrates living deeper than 2000 m in the seas bordering Europe. *Polychaeta. Invertebrate Zoology.* Vol.11. No.1: 217–230 [in English]. [details]

context source (HKRMS) BU. (2013). *Provision of services for field sampling, species identification and data analysis of benthic faunal communities of Hong Kong marin waters. Final report submitted to EPD.* [details]

context source (Schelde) Maris, T.; Beauchard, O.; Van Damme, S.; Van den Bergh, E.; Wijnhoven, S.; Meire, P. (2013). *Referentiematrices en Ecotooppoppervlaktes Annex bij de Evaluatiemethodiek Schelde-estuarium Studie naar “Ecotooppoppervlaktes en intactness index”.* Monitor Taskforce Publication Series, 2013-01. NIOZ: Yerseke. 35 pp. [details]

original description Fabricius, Otto 1780. [POLYCHAETA & ANNELIDA DATA. p.266-315; 374-384] *Fauna Groenlandica, systematice sistens, Animalia Groenlandiæ occidentalis hactenus indagata, quoad nomen specificum, triviale, vernaculumque synonyma auctorum plurium, descriptionem, locum, victum, generationem, mores, usum, capturamque singuli prout detegendi occasio fuit, maximaque parte secundum proprias observationes: Hafniæ [Copenhagen] et Lipsiæ.* [details]

additional source Malmgren, A.J. (1867). *Annulata Polychaeta Spetsbergiæ, Grœnlandiæ, Islandiæ et Scandinaviæ. Hactenus Cognita.* Ex Officina Frenckelliana, Helsingforslæ. 127 pp. & XIV plates., available online at <https://doi.org/10.5962/bhl.title.13358> [details]

additional source Fauchald, K.; Granados-Barba, A.; Solís-Weiss, V. (2009). Polychaeta (Annelida) of the Gulf of Mexico, Pp. 751–788 in D.L. Felder and D.K. Camp (eds.). *Gulf of Mexico. Origin, Waters, and Biota. Volume 1, Biodiversity.* Texas A&M University Press, College Station, Texas., available

online at <http://goo.gl/auMxy9> [details]

basis of record Bellan, G. (2001). Polychaeta, 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: 214-231. [details]

context source (BeRMS 2020) Bio-environmental research group; Institute of Agricultural and Fisheries research (ILVO), Belgium; (2015): Macrobenthos monitoring in function of the Water Framework Directive in the period 2007-2009. [details]

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

context source (Bermuda) Williams, D. D.; Williams, N. E. (1998). Freshwater invertebrates from the Bermuda Islands and their zoogeographical affinities. Tropical Zoology, 11(2): 353-369, available online at <https://doi.org/10.1080/03946975.1998.10539371> [details]

additional source Brunel, P., L. Bosse & G. Lamarche. (1998). Catalogue of the marine invertebrates of the estuary and Gulf of St. Lawrence. Canadian Special Publication of Fisheries and Aquatic Sciences, 126. 405 pp. [details]

additional source Glasby, Christopher J.; Read, Geoffrey B.; Lee, Kenneth E.; Blakemore, R.J.; Fraser, P.M.; Pinder, A.M.; Erséus, C.; Moser, W.E.; Burreson, E.M.; Govedich, F.R.; Davies, R.W.; Dawson, E.W. (2009). Phylum Annelida: bristleworms, earthworms, leeches. [Book chapter]. Chapt 17, pp. 312-358. in: Gordon, D.P. (Ed.) (2009). New Zealand inventory of biodiversity: 1. Kingdom Animalia: Radiata, Lophotrochozoa, Deuterostomia. Canterbury University Press, Christchurch. [details]

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