

Phyllodoce longipes Kinberg, 1866

AphialD: 130673

Biota (Superdominio) > Animalia (Reino) > Annelida (Filo) > Polychaeta (Classe) > Errantia (Subclasse) > Phyllodocida (Ordem) > Phyllodociformia (Subordem) > Phyllodocidae (Familia) > Phyllodocinae (Subfamilia) > Phyllodoce (Genero)

Sinónimos

Anaitides longipes (Kinberg, 1866)
Paranaitis jeffreysii (McIntosh, 1908)
Phyllodoce (Anaitides) longipes Kinberg, 1866

Referências

additional source 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 Day, J. H. (1967). [Errantia] A monograph on the Polychaeta of Southern Africa. Part 1. Errantia. British Museum (Natural History), London. pp. vi, 1-458, xxix., available online at <https://doi.org/10.5962/bhl.title.8596> [\[details\]](#)

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. 1994. Family Phyllodocidae Savigny, 1818. pages 115-186. IN: Blake, J.A. and Hilbig, Brigitte. Taxonomic Atlas of the Benthic Fauna of the Santa Maria Basin and Western Santa Barbara Channel. 4 - The Annelida Part 1. Oligochaeta and Polychaeta: Phyllodocida (Phyllodocidae to Paralacydoniidae). Santa Barbara Museum of Natural History. Santa Barbara [\[details\]](#)

source of synonymy Hartman, O. 1964. Polychaeta Errantia of Antarctica. Antarctic Research Series, 3: 1-131., available online at <https://doi.org/10.1029/AR003> [\[details\]](#)

redescription Jirkov, I.A. (2001). [Polychaeta of the Arctic Ocean] (In Russian) Polikhety severnogo Ledovitogo Okeana. Yanus-K Press, Moscow, 632 pp., available online at https://www.researchgate.net/publication/259865957_Jirkov_2001_Polychaeta_of_the_North_Polar_Basi

n [\[details\]](#)

redescription Vieitez, J.M.; M.A.; Alós, C.; Parapar, J.; Besteiro, C.; Moreira, J.; Nunez, J.; Laborda, J.; and San Martin, G. (2004). Annelida Polychaeta I. Fauna Iberica. Ramos, M.A. et al (Eds.). Museo Nacional de Ciencias Naturales, CSIC, Madrid, Vol. 25:1-530 [sections separate authorship not recognised here]. [\[details\]](#)

original description Kinberg, J. G. H. 1865 [1866?]. Annulata Nova. Öfversigt af Königlich Vetenskapsakademiens förhandlingar, Stockholm 22(4): 239-258., available online at <http://www.biodiversitylibrary.org/item/100715#page/253/mode/1up> [\[details\]](#)

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> [\[details\]](#)

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

redescription Oliveira, Verônica Maria de; Magalhães, Wagner F.; Lana, Paulo da Cunha. (2021). Ten new species of Phyllodoce Lamarck, 1818 (Phyllodocidae, Annelida) from Brazil. Zootaxa. 4924(1): 1-61., available online at <https://doi.org/10.11164/zootaxa.4924.1.1> [\[details\]](#)

Última atualização: 02 Jul. 2017