

Haplosyllis spongicola (Grube, 1855)

AphiaID: 131321

Biota (Superdominio) > Animalia (Reino) > Annelida (Filo) > Polychaeta (Classe) > Errantia (Subclasse) > Phyllodocida (Ordem) > Nereidiformia (Subordem) > Syllidae (Familia) > Syllinae (Subfamilia) > Haplosyllis (Genero)

Sinônimos

Haplosyllis (Syllis) hamata Claparède, 1868
Haplosyllis hamata Claparède, 1868
Haplosyllis maderensis Czerniavsky, 1881
Haplosyllis oligochaeta
Haplosyllis palpata Verrill, 1900
Haplosyllis spongicola tentaculata Marion, 1877
Haplosyllis spongicola var. *spongicola* (Grube, 1855)
Hemisyllis dispar Verrill, 1900
Nereis tetricola Delle Chiaje, 1828
Syllis (Haplosyllis) hamata Claparède, 1868
Syllis (Haplosyllis) spongicola Grube, 1855
Syllis hamata Claparède, 1868
Syllis oligochaeta Bobretzky, 1870
Syllis setubalensis McIntosh, 1885
Syllis spongicola Grube, 1855
Syllis spongicola tentaculata Marion, 1879
Syllis spongicola Grube, 1855
Syllis spongicola tentaculata Marion, 1876
Syllis spongicola tentaculata Marion, 1876

Referências

additional source Fauchald, K. (1977). The polychaete worms, definitions and keys to the orders, families and genera. Natural History Museum of Los Angeles County: Los Angeles, CA (USA), Science Series. 28:1-188., available online at <http://www.vliz.be/imisdocs/publications/123110.pdf> [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 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 San Martín, G. (2003). Annelida, Polychaeta II: Syllidae. In: Ramos MA et al. (eds) Fauna Iberica, Vol 21, Museo Nacional de Ciencias Naturales. CSIC, Madrid. p 1-554. [\[details\]](#)

additional source Çınar, Melih Ertan; Gambi, Maria Cristina. (2005). Cognetti's syllid collection (Polychaeta: Syllidae) deposited at the Museum of the Stazione Zoologica "Anton Dohrn" (Naples, Italy), with descriptions of two new species of Autolytus. Journal of Natural History. 39(10): 725-762., available online at <https://doi.org/10.1080/00222930400001327> [details]

additional source Licher, Frank 2000 (1999), Revision der Gattung Typosyllis Langerhans, 1879 (Polychaeta: Syllidae). Morphologie, Taxonomie und Phylogenie. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft 551:1-336 [\[details\]](#)

additional source Augener, H. 1924. Papers from Dr. Th. Mortensen's Pacific Expedition 1914-16. XVIII. Polychaeta II. Polychaeten von Neuseeland. I. Errantia. Videnskabelige Meddelelser fra Dansk naturhistorisk Forening i København, 75: 241-441., available online at <http://www.biodiversitylibrary.org/item/88783#page/493/mode/1up> [details]

additional source Augener, H. 1925. Über westindische und einige andere Polychaeten-Typen von Grube (Oersted), Krøyer, Mörch und Schmarda. Publikationer fra Universitetets Zoologiske Museum København, 39: 1-47. [\[details\]](#)

additional source Fauvel, P. (1923). Polychètes errantes. Faune de France. Librairie de la Faculte des Sciences. Paris. 5: 1-488., available online at <http://www.faunedefrance.org/> [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, O. 1945. The marine annelids of North Carolina. Duke University Marine Station Bulletin, 2: 1-54. [\[details\]](#)

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 Imajima, Minoru 1966. The Syllidae (polychaetous annelids) from Japan. IV. Syllinae (1). Publications of the Seto Marine Biological Laboratory, 14(3): 219-252., available online at http://repository.kulib.kyoto-u.ac.jp/dspace/bitstream/2433/175436/1/fia0143_219.pdf [details]

redescription Imajima, Minoru. (2003). Polychaetous Annelids from Sagami Bay and Sagami Sea collected by the Emperor Showa of Japan and deposited at the Showa Memorial Institute, National Science Museum, Tokyo (II), Orders included within the Phyllodocida, Amphinomida, Spintherida and Enicida. National Science Museum Monographs. 23: 1-221., available online at <http://ci.nii.ac.jp/naid/110004708004/en> [details]

source of synonymy Langerhans, Paul. (1879). Die Wurmfauna von Madeira [part I]. Zeitschrift für

wissenschaftliche Zoologie. 32(4): 513-592, plates XXXI-XXXIII., available online at [\[details\]](http://www.biodiversitylibrary.org/page/45240780#page/581/mode/1up)

additional source McIntosh, W. C. (1908). A monograph of British Annelids. Ray Society of London, II. Part I. Polychaeta. Nephthydidae to Syllidae. 2: 1-232., available online at [\[details\]](http://www.archive.org/details/monographBritis2McInA)

additional source Monro, Charles Carmichael Arthur. (1933). The Polychaeta Errantia collected by Dr. C. Crossland at Colón, in the Panama region, and the Galapagos Islands during the Expedition of the S.Y. 'St. George'. Proceedings of the Zoological Society of London. 103(1): 1-96., available online at [\[details\]](https://doi.org/10.1111/j.1096-3642.1933.tb01578.x)

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 [\[details\]](http://goo.gl/auMxy9)

additional source Lattig, P.; Martin, D. 2009. A taxonomic revision of the genus *Haplosyllis* Langerhans, 1887 (Polychaeta: Syllidae: Syllinae). Zootaxa 2220: 1-40, available online at [\[details\]](http://www.mapress.com/zootaxa/list/2009/zt02220.html)

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

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

context source (Bermuda) Pocklington, P. (2007). Polychaetes in the Bermuda Aquarium, Museum and Zoo Collection: Phase II. A Curatorial Report (unpublished), 11 [\[details\]](#)

Última atualização: 28 Out. 2018