

Paranaitis kosteriensis (Malmgren, 1867)

AphiaID: 130662

Biota (Superdominio) > Phyllodociformia (Subordem) > Phyllodocidae (Familia) > Phyllodocinae (Subfamilia) > Paranaitis (Genero)

Synonyms

Anaitis kosteriensis Malmgren, 1867

Mystides lizziae McIntosh, 1908

Phyllodoce kosteriensis (Malmgren, 1867)

References

additional source Hartmann-Schröder, G. (1996). Annelida, Borstenwürmer, Polychaeta [Annelida, bristleworms, Polychaeta]. 2nd revised ed. The fauna of Germany and adjacent seas with their characteristics and ecology, 58. Gustav Fischer: Jena, Germany. ISBN 3-437-35038-2. 648 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 Bergström, Erik. (1914). Zur Systematik der Polychätenfamilie der Phyllodociden. Zoologiska bidrag från Uppsala. 3: 37-224, plates I-V., available online at <http://biodiversitylibrary.org/page/36924250> [\[details\]](#)

additional source Eliason, A. 1962. Die Polychaeten der Skagerak-Expedition 1933. Zoologiska bidrag från Uppsala, 33: 207-293. [\[details\]](#)

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_Basin [\[details\]](#)

additional source Southern, Rowland 1914. Clare Island Survey. Archiannelida and Polychaeta. Proceedings of the Royal Irish Academy, 31(47): 1-160., available online at <http://biodiversitylibrary.org/page/34773787> [\[details\]](#)

context source (Deepsea) Intergovernmental Oceanographic Commission (IOC) of UNESCO. The Ocean

Biogeographic Information System (OBIS), available online at <http://www.iobis.org/> [details]

Last update: 28 Nov. 2017