

Dipolydora coeca (Örsted, 1843)

AphiaID: 131117

.

Biota (Superdominio) > Animalia (Reino) > Annelida (Filo) > Polychaeta (Classe) > Sedentaria (Subclasse) > Canalipalpata (Infraclasse) > Spionida (Ordem) > Spioniformia (Subordem) > Spionidae (Familia) > Dipolydora (Genero)

Sinónimos

Leipoceras uviferum Möbius, 1874

Leucodore coecum Örsted, 1844

Polydora (Polydora) coeca Örsted, 1843

Polydora caeca (Örsted, 1843)

Polydora caeca (Örsted, 1843)

Referências

additional source Dewarumez, Jean-Marie [\[details\]](#)

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 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> [\[details\]](#)

new combination reference Blake, J.A. 1996. Family Spionidae Grube, 1850. pages 81-223. IN: Blake, James A.; Hilbig, Brigitte; and Scott, Paul H. Taxonomic Atlas of the Benthic Fauna of the Santa Maria Basin and Western Santa Barbara Channel. 6 - The Annelida Part 3. Polychaeta: Orbiniidae to Cossuridae. Santa Barbara Museum of Natural History. Santa Barbara [\[details\]](#)

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

context source (Schelde) Maris, T.; Beauchard, O.; Van Damme, S.; Van den Bergh, E.; Wijnhoven, S.; Meire, P. (2013). Referentiematrices en Ecotooppervlaktes Annex bij de Evaluatiemethodiek Schelde-estuarium Studie naar "Ecotooppervlaktes en intactness index". Monitor Taskforce

Publication Series, 2013-01. NIOZ: Yerseke. 35 pp. [\[details\]](#)

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

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