

Vermiliopsis infundibulum (Philippi, 1844)

AphiaID: 131058

.

Biota (Superdominio) > Animalia (Reino) > Annelida (Filo) > Polychaeta (Classe) > Sedentaria (Subclasse) > Canalipalpata (Infraclasse) > Sabellida (Ordem) > Serpulidae (Familia) > Filograninae (Subfamilia) > Vermiliopsis (Genero)

Sinónimos

Paravermilia mediterranea Bush, 1907
Psygmobranchus multicosatus Claparède, 1870
Serpula (Vermilia) clavigera Philippi, 1844
Serpula (Vermilia) galeata Grube, 1860
Serpula clavigera (Philippi, 1844)
Serpula contorta Grube, 1850
Serpula emarginata (Philippi, 1844)
Serpula galeata Grube, 1860
Vermilia claparedei Bush, 1907
Vermilia clavigera Philippi, 1844
Vermilia contorta Grube, 1850
Vermilia emarginata Philippi, 1844
Vermilia galeata Grube, 1860
Vermilia infundibulum Philippi, 1844
Vermilia marginata
Vermilia marseillesensis Bush, 1907
Vermilia multivarica
Vermilia multivaricosa Mörch, 1863
Vermiliopsis infundibulum
Vermiliopsis multivaricosa (Mörch, 1863)

Referências

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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 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 Hove, Harry A. ten.; Kupriyanova, Elena K. (2009). Taxonomy of Serpulidae (Annelida, Polychaeta): The state of affairs. Zootaxa. 2036: 1-126., available online at <http://www.mapress.com/j/zt/issue/view/2173> [\[details\]](#)

additional source Di Geronimo, I.; Costa, B.; Perna, R. L.; Randazzo, G.; Rosso, A.; Sanfilippo, R.; (1994). The Pleistocene "Case Catarinicchia" section (Belice, SW Sicily). Boll. Soc. Paleontol. Ital., spec.vol. 2: 93-113. [\[details\]](#)

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

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