

Subadyte pellucida (Ehlers, 1864)

AphiaID: 130833

Biota (Superdominio) > Animalia (Reino) > Annelida (Filo) > Polychaeta (Classe) > Errantia (Subclasse) > Phyllodocida (Ordem) > Aphroditiformia (Subordem) > Polynoidae (Familia) > Polynoinae (Subfamilia) > Subadyte (Genero)

Synonyms

Adyte pellucida (Ehlers, 1864)
Eumolphe fragilis Risso, 1826
Hermadion fragile Claparède, 1868
Hermadion fugax Giard, 1890
Hermadion pellucidum (Ehlers, 1864)
Hermadion sabatieri Darboux, 1899
Lepidonotus pellucidus (Ehlers, 1864)
Pholoe brevicornis Panceri, 1875
Polynoe pellucida Ehlers, 1864
Scalisetosus fragilis (Claparède, 1868)
Scalisetosus pellucidus (Ehlers, 1864)

References

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]

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additional source Pettibone, Marian H. 1969. Review of some species referred to *Scalisetosus* McIntosh (Polychaeta, Polynoidae). Proceedings of the Biological Society of Washington, 82: 1-30., available online at <http://hdl.handle.net/10088/3412> [details]

redescription Pettibone, Marian H. (1993). Scaled polychaetes (Polynoidae) associated with ophiuroids and other invertebrates and review of species referred to *Malmgrenia* McIntosh and replaced by *Malmgreniella* Hartman, with descriptions of new taxa. *Smithsonian Contributions to Zoology*. 538: 1-92., available online at <http://hdl.handle.net/10088/5682> [details]

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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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