

Plesionika acanthonotus (Smith, 1882)

AphiaID: 107654

Animalia (Reino) > Arthropoda (Filo) > Crustacea (Subfilo) > Multicrustacea (Superclasse) > Malacostraca (Classe) > Eumalacostraca (Subclasse) > Eucarida (Superordem) > Decapoda (Ordem) > Pleocyemata (Subordem) > Caridea (Infraordem) > Pandaloidae (Superfamilia) > Pandalidae (Familia)

Synonyms

Pandalus acanthonotus Smith, 1882
Pandalus geniculatus A. Milne-Edwards, 1883
Pandalus parfaitii A. Milne-Edwards, 1883
Plesionika geniculatus (A. Milne-Edwards, 1883)

References

basis of record Türkay, M. (2001). Decapoda, 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. 284-292 [\[details\]](#)

additional source Felder, D. L., Álvarez. F., Goy, J.W. & Lemaitre, R. (2009). Decapoda (Crustacea) of the Gulf of Mexico, with comments on the Amphionidacea,. Felder, D.L., and Camp, D.K. (eds), Gulf of Mexico - Origins, Waters, and Biota. Vol. 1. Biodiversity. Pp. 1019-1104 (Texas A&M University Press: College Station, Texas)., available online at <http://biogomx.net/sites/default/files/pdfs/chapters/59-Felder%20et%20al%202009-Decapoda%20of%20the%20GoMx.pdf> [\[details\]](#)

additional source De Grave, S. & C.H.J.M. Fransen. (2011). Carideorum catalogus: the recent species of the dendrobranchiate, stenopodidean, procarididean and caridean shrimps (Crustacea: Decapoda). Zool. Med. Leiden. 85(9): 30.ix.2011: 195-589 figs 1-59. [\[details\]](#)

additional source Muñoz, Isabel; García-Isarch, Eva; Sobrino, Ignacio; Burgos, Candelaria; Funny, Rita; González-Porto, Marcos. (2012). Distribution, abundance and assemblages of decapod crustaceans in waters off Guinea-Bissau (north-west Africa). Journal of the Marine Biological Association of the United Kingdom, vol. 92 issue 3, p. 475-494., available online at <https://doi.org/10.1017/S0025315411001895> [\[details\]](#)

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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