

Eubrachiella antarctica (Quidor, 1906)

Wilson 1915 Proc.U.S.Nat.Mus., 47:717(xxviii,P)

Wilson 1920 Rep.Canad.Arct.Wexped., 7(L):7L

Yamaguti 1963 New York, p.259

Kock & Moller 1977 Arch.Fish Wiss., 28(2/3):149(2-7)

Ho & Takeuchi 1996 Proc.NIPR,Polar Biol.,9:170(1-2)

Rohde et al 1998 Mar.Freshwater Res., 49:123

Sieg Kock 1984 Arch.Fischwiss., 34(2/3)115

Siegel 1980 Arch.Fish Wiss., 31(2):97

Siegel 1980 Meeresforschung 28:146

Eubrachiella antarctica

1. *Brachiella antarctica* Quidor, 1906

Eubrachiella gaini (Quidor, 1912)

Wilson 1915 Proc.U.S.Nat.Mus., 47:717

Wilson 1920 Rep.Canad.Arct.Exped., 7(L):7L

Yamaguti 1963 New York, p.259(

Kabata 1965 Rep.B.A.N.Z.Ant.Res.Exped., (B)8(6):13(vi, 53-64
→(part) *E.g. dorsituberculata*

Kabata & Gussev 1966 J.Linn.Soc., 46:191(107-120, 124-133)

Eubrachiella gaini

1. *Brachiella gaini* QUIDOR, 1912

Eubrachiella gaini dorsituberculata Kabata & Gusev

Kabata & Gusev 1966 J.Linn.Soc., 46:195(121-123)

Ho & Takeuchi 1996 Proc.NIPR Polar Biol., 9:172(3A-I)

Rohde et al 1998 Mar. Freshwater Res., 49:123

Eubrachiella lepidionis Barnard, 1955

Barnard 1955 Ann.Nat.Hist., 41(55):223

?

a mistake for
Acanthochoendria
lepidionis n. sp.
on P. 289

?

Eubrachiella lophii (Milne-Edwards, 1840)

Pseudocharopinus malleus

Yamaguti 1963 New York, p.259

transf. by Kabata (1979): 368

to *Pseudocharopinus*

Eubrachiella lophii

1. *Brachiella lophii* M. - Tz. 1840

Eubrachiella mugilis Kabata, Raibaut & Hassine
(*Neobrachiella m.*) 1971

Kabata, et al 1971 Bull.Inst.Ocean.Peché.,2(1):90(1-22)

Raibaut & Hassine 1977 Boll.Mus.Nat.Hist.,329:845

B.Hassine & Raibaut 1979 Rapp.Comm.mer Medit.,3:145

Ben Hassien 1983 Univ. S. et T. p.118(127-146)

Essafi 1984 et al Arch.Inst.Pasteur Tunis, 61(4):517

Radujkovic & Raibaut 1989 Acta Adriat.,30:263(37,38)

Eubrachiella sublobulata Barnard, 1955

(*Neobrachiella* s.)

Barnard 1955 Ann.S.Afr.Mus., 41(5):300(30a-h)