

Lernaeopodina cluthae (T.Scott, 1900)

(*L. longimana*)

L.-S. 1928 Parasit., 20(3):273

Wilson 1915 Proc.U.S.Nat.Mus., 47:639-640)

(also transfered to Charopinus by him. which way?!)

O.-L. & S.-S. 1936 Tierw.N.-O.See, 31(10c):159(149)

Stephensen 1940 Zool.Iceland., 3(34):10

Gotto 1955 Irish Nat., 11:255

Yamaguti 1963 New York, p.233

Boxshall 1974 J.mar.biol.U.K.. 54:261

Markevich 1956 Izd.Akad.Nauk. p. 188(106)

Polyanski 1955 Trav.Inst.Zool.Acad.Sci.USSR, 19:103

Ternaeopodina cluthea

1. *Ternaeopoda cluthea* T. Scott, 1900
2. *Charopinus cluthae*, Wilson, 1915

Lernaeopodina longibrachia (Brian, 1908)

Wilson 1915 Proc.U.S.Nat.Mus., 47:641

Yamaguti 1963 New York, p.233

Kabata 1969 J.Fish.Res.Bd.Canada 26(2):312(1-11)

Kabata 1988 Can.Sci.Publ.101:56(16A-D)

Lernaeopodina longibrachia

1. *Lernaeopoda longibrachia* BRIAN, 1908

Lernaeopodina longimana (Olsson, 1869)

Wilson 1915 Proc.U.S.Nat.Mus1,47:640

Bere 1930 Cont.Canad.Biol.& Fish.,5(13):427(ii,2-7)

Heller 1949 Canad.Jour.Research, 27:261

Yamaguti 1963 New York, p.233

Kabata 1979 Ray Society, p. 372(1635-1647)

Kabata 1988 Can.Sci.Publ.101:56(26(E,F))

Lernaeopodina longimana

1. *Lernaeopoda longimana* Olsson, 1869
2. *Lernaeopoda cluthae* T. SCOTT, 1900
3. *Lernaeopoda similis* S. & S., 1913

Lernaeopodina pacifica Kabata & Gusev, 1966

Kabata & Gusev 1966 J.Linn.Soc.,46:198(146-166)

Kabata 1970 J.Fish.Res.Bd.,27(5):870(17-21)

Markevitch & titar 1978 4th Inter.Cong.Parasit.H:39

Kabata 1988 Can.Sci.Publ.101:56(26G,H)

Lernaeopodina pectininata Ho, 1985

(Kabata hoia p.)

Ho 1985 Parasitol., 90:487(1-2)

Lernaeopodina relata Wilson, 1915

Wilson 1915 Proc.U.S.Nat.Mus., 47:641(xxv,D;xxxix-xl,99-
105)

Yamaguti 1963 New York, p.233(297(4):

~~Lernaeopodina~~ similis (T. & A. Scott, 1913)

(*L. longinana*)

Yamaguti 1963 New York, p.233(

L.-S. 1928 Parasit., 20(3):273

Wilson 1915 Proc.U.S.Nat.Mus., 47:640

Lernaeopodina spinacis (Brian, 1908)

Wilson 1915 Proc.U.S.Nat.Mus., 47:640

Yamaguti 1963 New York, p.233

Kabata 2004 Systematic Parasitol. 57:15(3)

relegate this species
to species inquirenda

Lernaeopodina spinacis

1. *Lernaeopoda spinacis* BRIAN, 1908