

Herpyllobius affinis Hansen, 1887

(*H. polynoes*)

Hansen 1887 Dijsmp-Togtets Zool.-bot., p. 263((xxiv,3)

L.-S. 1926 Parasit., 18(3):270

Stephensen 1936 Medd.Gonland., 80(2):20

→ *H. cordiformis*

Vanhoffen 1913 Dtsch.SudpolExped., 13(4):601(A-B)

Haddon 1964 Ophelia, 1(2):255(11-12)

Lopez-Gonzalez et al 2000 Polar biol., 23:266(2-3)

Lopez-Gonzalez & Bresciani 2001 Sci.Marina 65(4):362

Herpyllobius antarcticus

1. *Herpyllobius arcticus*

Herpyllobius antepositus Stock, 1986

Stock 1986 Systemat.Parasitol.,8:76(3)

Herpyllobius arcticus Steenstrup & Lütken, 1861

Stp. & Ltk. 1861 Kongl. Danske Vid. Selsk. Skr., 5:426 (xv, 40b)

→ *Saccopsis steenstrupi* (part), *H. polynoes*

Laubier 1961 Vie et Milieu, 12(2):261(1a-h)

→ *H. australis*; *H. graueri*

Stp. 1869 Kongl. Danske Vidensk-Selsk. Skrift., p. 179

Levinsen 1878 Vidensk. Medd. f. naturh. Foren., p. 363 (VI, 12-18)

→ *H. polynoes*

Hansen 1897 Diimp-Togtets Zool.-bot., p. 262 (xxiv, 2)

→ *H. polynoes*

Hansen 1923 Danish Ingolf-Exped., pp. 81

→ part *Eurylenium oblongum*

Jensen 1900 Overs. Kong. Danske Vidensk. Selsk. f., 1:61

Willey 1902 Plychaeta p.267

Haddon 1913 Quart.Jour.Micr.Sc., 58(2):385 (XXii)

→ *H. polynes*; *H. haddon*

Gravier 1912 Bull.Mus.hist.nat., 18(1):26

Gravier 1912 Bull.Mus.hist.nat., 18(1):30 (~~4, 5, 11, 12~~)

→ *H. antarcticus*; *H. gravieri*

Gravier 1913 2^e Exped.Antarct.Franc., p.28 (A.B. 1.3.6.) (4, 5, 11, 12)

→ *H. antarcticus*; *H. gravieri*

Brian 1914 Bull.Ins.Oceanog., 286:12 (8)

L.-S. 1926 Parasit., 18(3):269 (1)

Stephensen 1917 Mdd.Gronland., ~~45~~ 53(3):306

Herpyllobius arcticus Steenstrup & Lutken, 1861 (cont.)

Stephensen 1943 Medd.Gronland., 121(9):16

Lützen 1964 Ophelia, 1(2):~~344~~ 248(3-4)

Stephensen 1912 Medd.Gronland., ~~58~~ 45(11):551

→ *H. polynoes*; *Eurysilenium oblongum*

Stephensen 1913 Medd.Gronland., 22:344

→ *H. polynoes*; *Eurysilenium oblongum*

Stephensen 1917 Medd.Gronland., 53(3):304

→ *H. polynoes*

Jespersen 1939 Medd.Gronland., 121(3):54

→ *H. polynoes*; *Eurysilenium oblongum*

Stephensen 1940 Zool.Iceland., 3(34):14

→ *H. polynoes*

- Stephensen 1943 Medd.Gronland., 121(9):15, 16
→ *H. polynes*; *Eurytilentum oblongum*
- Pettibone 1953 U.Wash.Press., p.36, 45
→ *H. polynes*; *H. haddon*
- Pettibone 1954 Proc.U.S.Nat.Mus., 103:216, 221, 223, 227
→ *H. polynes*
- McGinitie 1955 Smith.Misc.Coll., 128(9):114, 119
→ *H. polynes*
- Pettibone 1956 Proc.U.S.Nat.Mus., 105:548
→ *H. polynes*
- Lutzen 1964 Le Nat.Canad., 91(10):260
- Lutzen 1966 Ophelia, 3:50(2)
- Marchenkov 1997 Parasitologiya 31(1):36

Herpyllobius arcticus

1. *Silenium polynes* KROYER, 1863
2. *Hedyphanella superba* L.-S., 1926
3. *Silenium crassirostris* Sars, 1870
4. *Herpyllobius crassirostris*, Levinsen, 1878

Herpyllobius australis Lützen, 1964

Lützen 1964 *Ophelia*, 1(2):258(16-18)

Herpyllobius australis

1. *Herpyllobius arcticus* Laubier, 1961

Herpyllobius cordiformis Lützen, 1964

Lützen 1964 Nat.canad., 91(10):263

Lützen 1964 Ophelia, 1(2):257(~~13~~-~~15~~)

Herpyllobius cordiformis

1. *Herpyllobius affinis*, Stephensen, 1936

Herpyllobius crassirostris (Sars, 1870)
(H. arcticus)

Levinsen 1878 Viddensk.Medd.Natur.,3:21

Herpyllobius elongata Lutzen, 1967

Lutzen 1967 Canad.J.Zool., 45:491(

Herpyllobius gravieri Lützen, 1964

Lützen 1964 *Ophelia* , 1(2):259(19-21)

Herpylobius gravieri

1. *Herpylobius arcticus*

Herpyllobius haddoni Lützen, 1964

Lützen 1964 *Ophelia*, 1(2):253(8-10)

Herpylobius haddonii

1. *Herpylobius arcticus* HADDON, 1913

Herpyllobius hartmanae Lutzen & Jones, 1976

Lutzen & Jones 1976 N.Z.J.mar. & fresh.Res.,10(2):371(1)

Herpyllobius lobosaccus Stock, 1986

Stock 1986 Syst.Parasitol., 8:78(4)

Herpyllobius luetzeni Lopez-Gonzalez & Bresciani 2001

L-G & Bresciana 1001 *Scientia Marina*, 65(4):362(2,4)

Herpyllobius nipponicus Lützen, 1964

Lützen 1964 *Ophelia*, 1(2):261(22)

Herpyllobius nipponicus

1. *Herpyllobius* sp. OKADA, 1932

Herpyllobius polarsterni Lopez-Gonzalez, Bresciani &
Conradi, 2000

Lopez-Gonzalez et al 2000 Polar Biol.,23:267(2,4,5)

Lopez-Gonzalez & Bresciani 2001 Sci.Marina 65(4):363

Herpyllobius polynoes (Krøyer, 1863)

Lützen 1964 *Ophleia*, 1(2):251(5-7)

Lützen 1964 *Le Nat. Canad.*, 91(10):261

Lützen 1966 *Ophelia*, 3:46(1;I,1)

O'Reilly 1999 *Glasgow Naturalist*, 23(4):46(1,2)

Marchenkov 1997 *Parasitologiiya* 31(I):22

Herpyllobius polynoes

1. *Herpyllobius arcticus*
2. *Silenium polynoes* KRÖYER, 1863
3. *Silenium* sp. Claus, 1875
4. *Herpyllobius affinis* HANSEN, 1887

Herpyllobius rotundus Lutzen & Jones, 1976

Lutzen & Jones 1976 N.Z.J.mar. & fresh.Res.,10(2):372(1)

Herpyllobius sp.

Okada 1932 Annot.Zool.Jap., 13(4):407(a,b.xxiv,1-4)
→ *H. nipponicus*

Herpyllobius stocki Lopez-Gonzalez, Bresciani &
Conradi, 2000

Lopez-Gonzalez et al 2000 Polar Biol.,23:270(2F)

Herpyllobius vanhoeffeni Lopez-Gonzalez & Bresciani 01

L-G & Bresciani 2001 Sceintia Marina 65(4):358(2,3)