

in Calanoida - Amebellidae

Paramisophria valid

T. Scott, 1897

P. cluthae ^(M.)

Syn. Paramisophria T. Scott, 1897, p. 147.

Paramisophria G. O. Sars, 1902, p. 127.

Paramisophria Giesb. & Schm., 1898, p. 123

Para and Misophria.

Body cyclopoid, anterior division considerably swollen. Head only faintly defined from 1^o segt. to last segt. of metasome with conspicuous projections. ♂^o antennae with 21 joints - left one in ♂ with slight hinge - Swimming legs powerfully developed - 5^o legs in ♀ 3-jointed, in ♂ 5-jointed, terminal joint in right leg clawed, in left leg spatulate.

ARIETELLIDAE - CALANOIDA

Paramisophria T. Scott, 1897

- Campaner 1984a: 107.
- MAUCHLINE 1988: 706
- OHTSUKA ET AL. 1991: 793-804, SYNONYMIZED
PARAPSUDOCYCLOPS CAMPANER; 800, REVISED DIAGNOSIS
- OHTSUKA 1992b: 300
- OHTSUKA ET AL. 1994: 135-, DIAGNOSIS, SP. HST

Paramisophria ammophila Fosshagen 1968

- - Fosshagen A. 1968. p. 59, n. sp.

-- Campaner 1984a: 106.

-- Reid 1990g: 185

-- OHTSUKA ET AL. 1991: 800

-- OHTSUKA + MITSUZUMI 1990: 93

-- OHTSUKA ET AL. 1994: 135

-- HEINRICH 1996: 510

Arietellidae - Calanoida,

Paramisophria cluthae T. Scott, ♀.

- T. Scott, 1897, p. 147; pl. 2, fig. 3-8; pl. 3, fig. 13-16.
— G. O. Sars, 1902, p. 128; pl. 15, fig. 86 & 87.
— Giesbrecht & Schmeil, 1898, p. 123.
— Sars, 1925, p. 337; pl. 546
— Krishnaswamy, 1959, p. 543, pl. 546

Habitat, Scotland; Norway Coast.

- , TANAKA, 1964a: 242
— Tanaka, 1967: 45-47, fig. 5a-n
— CAMPANERI 1989a: 106, 107, FIG. 3

- McKinnon's kimmerer, 1985: 85
- OHTSUKA ET AL. 1991: 800
- OHTSUKA + MITSUZUKI 1990: 93
- OHTSUKA ET AL. 1994: 135-
- HEINRICH 1996: 510

Paramisophria cluthae sensu Tanaka, 1966

-- Ohtsuka et al. 1991:800

-- OHTSUKA + MITSUZUMI 1990: 93

- OHTSUKA ET AL. 1994:135

Paramisophria fosshageni Othman & Greenwood, 1992

-- Ohtsuka et al. 1994: 135-

Paramisophria galapagensis Ohtsuka, Fosshagen & Iliffe,
1993

-- Ohtsuka et al. 1994: 135

Paramisophria giselae (Campaner, 1977)

Parapseudocyclops giselae, Campaner 1977:812-817, figs.
1-20, n. sp., Brazilian continental shelf

Parapseudocyclops -, Campaner 1984a:106, 107, Fig. 3

Parapseudocyclops -, Björnberg 1981:654, fig. 220#6

Parapseudocyclops -, Campaner 1986:262-, S. Brazil shelf

Paramisophria -, n. comb., Ohtsuka et al. 1991:793-804

PARAMISOPHRIA -, OHTSUKA ET AL. 1994:135; FIG. 20A-E

Paramisophria itoi Ohtsuka

— Ohtsuka, 1985: 287-299, fig. 1-8

-- OHTSUKA ET AL. 1991: 800

-- OHTSUKA & MITSUZUKI 1990: 93

-- OHTSUKA ET AL. 1994: 135-

Paramisophria japonica Ohtsuka, Fosshagen & Go, 1991

-- Ohtsuka, Fosshagen & Go 1991:793-801, figs. 1-5,
n. sp. female + male, near Okinawa

-- OHTSUKA ET AL. 1994:135-, FIGS. 19, 20F

-- OHTSUKA, ROE + BOXSHALL 1993: 81

-- HEINRICH 1996: 513-514

PARAMISOPHRIA OVATA HEINRICH, 1996
-- HEINRICH 1996: 507-510, FIGS. 1, 2, N. SP. ♂ ONLY,
MOZAMBIQUE STRAIT

Paramisophria platysoma Ohtsuka & Mitsuzumi, 1990

-- Ohtsuka & Mitsuzumi 1990: 87-101, figs. 1-4, n. sp.

female + male, Tanabe & Kanayama Bays, Japan

-- Ohtsuka et al. 1991:800

-- OHTSUKA ET AL. 1994: 135

Paramisophria reducta Ohtsuka, Fosshagen & Iliffe, 1993

-- Ohtsuka et al. 1994: 135-, additional description

PARAMISOPHRIA ROSTRATA HEINRICH, 1996

-- HEINRICH 1996: 507, 511-515, FIGS. 3, 4, N. sp.
♂ ONLY, MOZAMBIQUE STRAIT.

Paramisophria spooneri Krishnaswamy

n. sp. Krishnaswamy, 1959. pp. 543-546, fig. 1,2

-- OHTSUKA ET AL. 1991:800

-- OHTSUKA & MITSUZUMI 1990:93

-- OHTSUKA ET AL. 1994:135

Paramisophria variabilis M & K.

— McKinnon & Kimmerer, 1985: 86—89
fig. 1-2.

— OHTSUKA 1991: 800

— OHTSUKA + MITSUZUKI 1990: 93

— OHTSUKA ET AL. 1994: 135

— HEINRICH 1996: 510

Paramisophria sp. Ohtsuka, Fosshagen & Go, 1991

-- Ohtsuka, Fosshagen & Go, 1991:801-803, fig. 6, CV
female, off Okinawa

Paramisophria sp.

- Kimmerer, et al, 1985: table 4