

Cyclopiidae - Cyclopoida

ⁱⁿ
Paracyclops valid
Claus, 1893

⊕
P. phaleratus.

Syn. Paracyclops, Claus, 1893, e, p. 348.
Ectocyclops, Brady, 1904, p. 124.

Body somewhat dorsoventrally depressed. First antennae thickset, 10- or 8-segd, with the 4 last segts short and an irregular development of the segt series. Grasping antennae with sensory cylinders and setae. Rami of swimming legs 3-segd. 5th leg 1-segd, with 3 setae.

Paracyclops

-2-

REVIEW OF SPECIES

- -- Lindberg, 1958, pp. 368. 366- Key.
- , Frenzel, 1976, p. 119-124
- Damian-Georgescu, 1963: 91-92
- BORUTZKY 1960: 73, IN KEY; 80-82, KEY TO SOME SPP.;
158
- REID 1986a: 595
- REID 1985b: 31, 33-34, KEY TO SOUTH AMERICAN SPECIES.
- CLAUS 1893e: 315, 348- DIAGNOSIS OF SUBGENUS.
- REID 1987b: 263

PARACYCLOPS CLAUS, 1933

- 3 -

- SHEN + TAI 1964c: 371, TAB. 3
- HADEL + CARVALHO 1988: 571-, IN BROMELIADS
- Mahoon & Zia, 1985: 261
- WILLIAMSON 1991: 795-
- MAZKOVA 1978: 10-, IN KEY; SPP. IN BAIKAL
- REID 1994b: 347

Cyclopidae - Cyclopoidea

Paracyclops abnobensis Kiefer, 1928 ♀, ♂

— — F. Kiefer, 1929, p. 41

--, Herbst, 1953, p. 148

--, Frenzel, 1976, p. 119

— Lindberg, 1958a: 359-361,

-- PETKOVSKI 1988: 44

Habitat Deutschland

-- MAZKOVA 1962: 179-

= PARACYCLOPS

Cyclopidae - Cyclopoida.

Cyclops affinis G.O. Sars, ♀.

— — Sars, 1863, p. 47 (256)

— Kiefer, 1925: 339-347

a synonym of Platycyclops affinis.
(Sars, 1914, p. 80).

— — Seourfield, 1898, p. 326; 1903, p. 536

— — Uljanin, 1875, p. 36: pl. 11, f. 3-7. 15

— — Brady, 1878, p. 112: pl. 15, f. 11-14: pl. 247B, f. 10-

— — Cederström 1893: 150-151.

- — Vosseler, 1886, p. 192: pl. 6, f. 1-3.
— — Lande, 1890, p. 69: pl. 19, f. 107-116.
— — Schmeil, 1891, p. 34
— — Schmeil, 1892, p. 157: pl. 7, f. 1-8.
— — Richard, 1891, p. 237: pl. 6, f. 22.
— — Lilljeborg, 1901, p. 98: pl. 6, f. 15-16.
— — Gurney, 1933, p. 130: figs. 1460-1478.
— — Pesta, 1924, p. 548.
— — Brady, 1891, p. 86: pl. 8, figs. 1-6.
— —, Pesta, 1928, p. 112-3, fig. 94, (Paracyclops)
— —, ACADEMIA SINICA, 1979: f
— —, Lucas, 1929, p. 13
— Chappuis, 1922: 171
— Scourfield, 1939: 118

= PARACYCLOPS

CYCLOPS AFFINIS G.O. SARS

CARD 2

-- CLAUS 1893e: 291, 312, 313, 314-315; ALSO HETEROOCYCLOPS
AFFINIS; 323, 340, 345

-- FORRO' 1986: 559

-- VAN DOWWE 1909b: 33-34, FIGS. 120-124, GERMANY

C. -, HERRICK 1884: 161-162, APPARENTLY A DISCUSSION
OF THE EUROPEAN SPECIES.

C. -, HERRICK 1895: 117-118, APPARENTLY REFERS TO
THE EUROPEAN SPECIES.

Paracyclops affinis (B.O. Sars) ♀, ♂ (3)

— — F. Kiefer, 1929, p. 42:

— — Kiefer, 1933, p. 562: figs. 79 - 81.

— — , Schachter + Conant 1952

— — Aguesse, 1957, p. 242 (in list). Mouth of Rhône.

-- --, Herbst, 1954. p. 114

Habitat Europe; E. Africa;

-- -- Lindberg, 1959, p. 11.

— Lindberg, 1939c: 51, fig. 2a-d.

----, Lindberg, 1962, p. 271-274.

-- --, Lindberg, 1957, p. 138.

-- --, Lindberg, 1950, p. 30, chart.

-- --, Lindberg, 1950, pp. 7-10, chart.

-- --, Lindberg, 1952, pp. 53-67.

-- --, Lindberg, 1953, pp. 19-39.

-- --, Lindberg, 1951a, pp. ~~187-191~~ 192

—— Lindberg, 1951g: 60, fig. 13

-----, Lindberg, 1953g, pp. 3-8.

-- --, Lindberg, 1950, pp. 301-312.

— —, Ponyi, 1962, p. 138

-- --, Ponyi, 1963, p. 116

— Lindberg, 1951a: 237—

Paracyclops affinis (Sars, 1863)

card 24

--, Kiefer, 1957, p. 97, fig. 16.

--, Kiefer, 1960, p. 438

--, Roen, 1957, p. 84, 95

--, Sramek-Husek, 1933, p. 7

--, " ", 1941, p. 42

--, Herbst, 1953, p. 148

--, Kiefer, 1952, p. 95-97, figs. 131, 134, 136-138,
p. 10, 11, 13, 16

--, Kiefer, 1958, p. 49

--, Flossner, 1967, p. 227

--, Aguesse & Dussart, 1957, p. 480.

--, SHEN & TA, 1962b: 407

--, SHEN & TAI, 1964 d: 616, 617

--, ACADEMIA SINICA, 1979: 344, 345-347; FIG. 200;
SEE PP. 345-346 FOR SYNONYMS

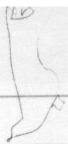
--, DAGGETT & DAVIS, 1974: 301, 304

--, DOMONT & DECLAEMER, 1977: 258, 266

--, PENNAK, 1963: 358; PL. 1 = P. CANADENSIS

Paracyclops affinis (SARS)

card 5



--, Olszewski, 1976, p. 430

--, Leblanc et al., 1981, p. 431 = P. CANADENSIS

--, Lindberg, 1951, pp. 188, 192

--, Chia-jui & Ai-yung, 1962, pp 225, 236-238, figs.
36-38.

-- LINDBERG 1950c: 64-69

-- YEATMAN 1983: 72.

-- RÖBEN 1970: 115-146, GERMANY

-- MÄEMETS & VELDRE 1956a: 20

Paracyclops affinis (Sars)

card 46

-- Veldre & Memets 1956: 23, 24, Pl. IV Figs. 7-8,

Estonia

-- DUSSART 1981b: 162

— Dussart, 1982: 55-56, pl. 12 D

— Damian-Georgescu, 1963: 97-98, fig. 52

-- BORUTZKY, 1960: 80, FIG. 31(1)

-- MONCHENKO 1972: 78-81, KISILKUM

— Kiefer, 1978: 213

— Sarvala, 1986: 126

Paracyclops affinis (Sars)

card 87

- FIBSSNER 1985: 516, Germany
- SMITH + FERNANDO 1977: 1874, 1875, FIGS. 1-8,
ONTARIO (= P. CANADENSIS)
- TIMMS + MORTON 1988: 163-, AUSTRALIA
- RYKOV 1932: 258, E. SIBERIA
- MAHOON & ZIEB, 1985: 263
- DUMONT + MAAS 1988 b: 6
- BRANCELJ 1987: 3, CAVE, YUGOSLAVIA
- LÖFFLER 1959c: 340-, AUSTRIA

Paracyclops affinis (Sars)

card 88

= P. CANADENSIS

--Smith & Fernando 1978b:36-, figs. 109-112, Ontario

--ISHIDA, T. 1990: 39-, S.W. JAPAN

--STRAYER 1988(89): 284, = P. CANADENSIS

--BRANDL 1973: 85-, CULTURE

--FIERS & VAN DE VELDE 1984: 183-, FIG. 55, BELGIUM

--TAYLOR & MAHONEY 1990: 612, RAINBOW BAY, S.C.Z

CYCLOPS -, RYLOU 1923: 81, MANCHURIA P. CANADENSIS

--TORKE 1976: 7- = P. CANADENSIS

C. (P.) -, HARDING & SMITH 1974: 39-, BRITAIN

Paracyclops affinis (Sars)

card 79

Cyclops -, G.W. Smith 1909:88

-- NISA ET AL. 1987: 123, FIGS. 1-5, PAKISTAN
(! USING YEATMAN KEY !)

-- WILLIAMSON 1991: 810, = P. CANADENSIS

-- REVERSAT ET AL. 1992: 183-191, FIG. 1, DAKAR;
PREDATOR OF PLANT PARASITIC NEMATODES

-- GLATZKE 1989: 16-, NW GERMANY, GROUNDWATER

-- BOKSHALL & BRAIDE 1991: 187, FIGS 8-9, NIGERIA, ENGLAND

-- ISHIDA 1993a: 166, LAKE BIWA, JAPAN

Paracyclops affinis (Sars)

card 10

-- Shen & Sung 1965c: 387-, nw China

-- DEFAYE 1988: 104-, TAB. 1, ETHIOPIA; FIGS. 73-75

-- STRAYER 1985: 357-, MIRROR LAKE, NH, USA ^{P.} CANADENSIS

-- KABATA + DEFAYE 1994: 146

-- ISHIDA 1994d: 8, JAPAN

-- GLATZEL 1989b: 20-, TAB. 2a, GERMANY

-- BAYLY + MORTON 1978: 2538, TAB. 1, AUSTRALIA

-- WYNGAARD + CHINNAPPA 1982: 490-

-- WYNGAARD ET AL. 1991: 222-230, SC, USA (= P. CANADENSIS)

PARACYCLOPS AFFINIS (SARS)

11

-- FINSLE 1971: 42-44, FIG. 13, CONGO / ZAIRE

TROPICYCLOPS -, SHEN + TAI 1964d: TABS. 1, 2

CYCLOPS -, KIEFER 1927: 155, CRAYFISH HOLES,
GERMANY

CYCLOPS -, REHBERG 1884: 2-17

-- KIEFER 1927: 201, GERMANY

-- ISHIDA 1989: 1, HONSHU, JAPAN

-- ISHIDA 1989: 25-26, HOKKAIDO, JAPAN

Paracyclops aioiensis Ito, 1957

1957---pp. 6-8, figs. 1-9, table 4, JAPAN

-- KAWABATA & DEFAVE 1994: 146

Paracyclops andinus Kiefer, 1957

n. sp., Kiefer, 1957, pp. 138-40, figs. 24-31.

- DUSSART 1984: 56-57, 64
- REID 1985b: 34, FIG. 76
- REID 1987b: 262, COLOMBIA
- REID 1987c: 127
- PETKOUSKI 1988: 47
- DEL RÍO & VALDIVIA 1989: 73-, Pl. 2 (15), PERU
- DUSSART & FRUTOS 1985 (1986): 310, FIGS. 23-25,
PARANA' RIVER, ARGENTINA

Paracyclops baicalensis Mazepova 1962

P. fimbriatus baicalensis, Mazepova 1962: 174, 177-180,

Fig. 2, n. ssp., female + male, Lake Baikal

--- Mazepova 1970: 360, 361

P. b., Mazepova 1978: 10, 19-21, fig. 2, redescribed female

+ male, Lake Baikal

P. BAIKALENSIS, KARAYTUG + BOYSHALL 1996: 41

PARACYCLOPS CANADENSIS (WILLEY, 1934) ①

CYCLOPS AFFINIS VAR. CANADENSIS, WILLEY 1934: 87-88, N. VAR., BESIDE A MUD LAKE, MILLE ISLES, QUEBEC, CANADA; IN LEAVES OF SARRACENIA PURPUREA.

P. AFFINIS, PENNAK 1963: 358, PL. 1

P. AFFINIS, LEBLANC ET AL. 1981: 431, CANADA (QUEBEC)

P. AFFINIS, SMITH & FERNANDO 1977: 1874, 1875, FIGS. 1-8, ONTARIO

P. AFFINIS, SMITH & FERNANDO 1978b: 367, FIGS. 109-112, ONTARIO

PARACYCLOPS CANADENSIS (WILLEY, 1934)

(2)

P. AFFINIS, STRAYER 1985: 357-, MIRROR LAKE,
NH, USA

P. AFFINIS, TORKE 1976: 7-

P. AFFINIS, STRAYER 1988(89); 284

P. AFFINIS, TAYLOR + MAHONEY 1990: 612, RAINBOW
BAY, SC, USA

P. AFFINIS, WILLIAMSON 1991: 810

P. AFFINIS, WYNGAARD ET AL. 1991: 222-230, SC, USA

Cyclopidae - Cyclopoidae

Paracyclops canthocarpoides (Fischer)

Cyclops — Fischer, 1851, p. 426; pl. 10, f. 32-38.

Paracyclops — Claus, 1893, p. 348.

(See Cyclops —)

C(P.) — CLAUS 1893 e: 305, 285, 291, 313, 318, 323, 339-341, 348;
POSSIBLY = PHALERATUS KOCH; PL. V FIG. 14

Paracyclops carectum Reid, 1987

- Reid 1987c: 121-127, n. sp. ♀♂, central Brazil
- REID 1993(1994)a: 607, CENTRAL BRAZIL

= PARACYCLOPS

Cyclopidae - Cyclopoidea

Cyclops chiltoni Thomson ♀

①

— Thomson, 1883, p. 97: pl. 9, figs. 11-19.

— fimbriatus, Haroche, 1906, p. 55.

Habitat, New Zealand.

= P. CHILTONI

(2)

Paracyclops fimbriatus chiltoni (Thompson)

- -- Lindberg, 1959, p. 11.
- -- Lindberg, 1962, p. 35.
- -- Lindberg, 1962^d pp. ~~5-19~~ 11-14
- --, Petkovski, 1962, p. 94
- --, Löffler, 1962, pp. 172-173, f. 85-88
- , Löffler, 1963, pp. 213.
- , Frenzel, 1976, p. 119
- , ^{Löffler} ~~Kuhnelt~~, 1961, p. 1
- , Frenzel, 1977, p. 110.
- , Smith & Fernando, 1978, passim, ONTARIO
- , REID & ESTEVES, 1984: 312, 318, 321
- , DUSSET 1984: 64

= P. CHILTONI

Paracyclops fimbriatus chiltoni (Thompson) card 3

--- Smith & Fernando 1980a: 11, 15, figs. 5D-F, Cuba

--- SMITH & FERNANDO 1980b: 11, FIGS. 28-30, CUBA

— Dussart, 1982: 55, pl. 12 A

-- REID 1985b: 34; SYNONYMS: P. CHILTONI, P. FINITIMUS,

P. FIMBRIATUS FORMA FINITIMA

-- REID 1987b: 263

— Pesce, 1985: 301

— Sarvala, 1986: 126

-- REID 1987c: 127

= P. CHILTONI

Paracyclops fimbriatus chiltoni (Thomson) card \$

--- Petkovski 1988: 44-47, figs. 8-12, Colombia

--- REID 1990b: 175, DC/MARYLAND

--- REID + MORENO 1990: 726-, PANTANAL, BRAZIL

--- DEL RÍO + VALDIVIA 1989: 73-, Pl. 2 (17-18),
PERU

--- REID 1990g: 182

--- WILLIAMSON 1991: 810

--- MAZEPOVA 1962: 179-

--- PLESA 1981: 25-26, CUBA

PARACYCLOPS CHILTONI

(5)

P.C., REID 1996: 6, DC, USA

-- FIRRS ET AL. 1996: 67, QUINTANA ROO, MEXICO

-- REID 1985b: 34, SYNONYM OF P. FIMBRIATUS

CHILTONI

P. FIMB. CHILTONI, WARD, J.V. ET AL. 1992: 358-

TABLE 4, SOUTH PLATTE RIVER, COLORADO, USA

P. FIMB. CHILTONI, REID 1993(1994) a: 60-, CENTRAL BRAZIL

P. FIMB. CHILTONI, REID 1993(1994) b: 69-, CENTRAL BRAZIL

P.C., REID & MARTEN 1995: 41-, TAB. 1, LA/MI, USA

Cyclopidae - Cyclopidae

Paracyclops coperes Gurney, ♀.

— — Gurney, 1928, p. 322: text-fig. 3.

Habitat. Lake Tanganyika.

PARACYCLOPS CRASSICORNIS ~~BRADY~~ (MÜLLER, 1785)

-- CLAUDIUS 1893e: 348, SYN. OF P. FIMBRIATUS FISCH.

PARACYCLOPS DILATATUS LINDBERG, 1952

- G.O. SARS, 1927: 329, CASPIAN SEA; NAME IN LIST, NO DESCRIPTION.
- LINDBERG 1952b: 79-80, FIG. 1a-c, N.SP. FROM SARS' MATERIAL, CASPIAN SEA.
- BORUTSKY 1960: 80, FIG. 31 (2-3); SARS AS AUTHOR.
- KIEFER 1978: 214.

1977

DILATATUS

~~DILATUS~~

IVANEGAI

Monchenko.

PARACYCLOPS

-- Monchenko, 1977c: 32

- Monchenko, 1979: 24

Cyclopidae — Cyclopoidea

Paracyclops eucyclopoides Kiefer, ♀, ♂

— — F. Kiefer, 1929, p. 43 : fig. 14a

— — Kiefer, 1932, p. 246 : figs. 25-30.

— — Kiefer, 1933, p. 563:

-- KIEFER 1969: 93-94

Habitat Sunda Island, Lombok

Cyclopidae - Cyclopoda

Cyclops gimbriatus Fischer

- — Fischer, 1853, p. 94: pl. 3, f. 19-28, 30.
— — Herrick, 1884, p. 162: pl. II, f. 11.
— — Willberg, 1901, p. 94: pl. 6, f. 12-14.

A synonym of Platycyclops gimbriatus.
(Sars, 1915, p. 81).

- — Rehberg, 1880, p. 548: pl. 6, f. 7-8.
— — Vejdovsky, 1882, p. 63: pl. 7, f. 9, 10, 13. (over)
— — Döderlein, 1885, p. 262.

- C. -fimbriatus* Marsh, 1918, p. 780.
— — Fowler, 1912, p. 486.
— — Scourfield, 1898, p. 326; 1903, p. 536.
— — Meissner, 1905, p. 177.
— — Turner, 1910, p. 159.
— — Herrick & Turner, 1895, p. 121: pl. 17,
fig. 8-9: pl. 21, fig. 11: pl. 25, fig. 9-14.
— — Vosseler, 1886, p. 192: pl. 6, fig. 4-8.
— — Schneider, 1886, p. 897: pl. 7, fig. 3, a-c.
— — Lande, 1890, p. 79: pl. 21, fig. 166-169.
— — Schmeil, 1891, p. 35: 1892, p. 161: pl. 7, fig. 8-13.
— — Richard, 1891, p. 238: pl. 7, fig. 13-14.

- C. fimbriatus (2)
- C. crassicornis* Müller, 1785, p. 113: pl. 18, f. 15-17.
- C. crassicornis* Sars, 1863, p. 256.
- C. gredleri* Heller, 1870, p. 74: pl. 1, f. 3-4.
- C. pauper* Fric, 1872, p. 223: text-fig. 20.
- C. crassicornis* Ulanin, 1875, p. 39: pl. 8, f. 9-16: pl. 12, f. 1.
- C. crassicornis* Brady, 1878, p. 118: pl. 23, f. 1-6.
- C. poppei* Rehberg, 1880, p. 550: pl. 6, f. 9-11.
- C. crassicornis* Herrick, 1882, p. 232: pl. 4, f. 9-14.
- C. margoi* Daday, 1885, p. 264: pl. 3, f. 20-25.
- C. crassicornis* Sostarić, 1888, p. 75: pl. 2, f. 23-24.
- C. fimbriatus* Brady, 1891, p. 25: pl. 9, f. 1.

- C. fimbriatus* Lande, 1892, p. 173.
— — Marsh, 1893, p. 218: pl. 6, f. 8-9.
— — Steuer, 1897, p. 10
— — Graeter, 1903, p. 503: pl. 15, f. 1.
— — Byrnes, 1909, p. 33: pl. 15, f. 3-7.
— — Marsh, 1910, p. 1104: pl. 81, f. 3-7.
— — Brian, 1925, p. 189.
— — Poppe & Mrázek, 1895, p. 131.
— — Ewers, 1930, p. 22 (naupliar stages)
— — Gurney, 1933, p. 121: figs. 1438-1458.
— — Pesta, 1924, p. 549.
— — Labbé, 1927, p. 201 — — Klie, 1925, p. 128:
— — Kiefer, 1926, p. 505: figs 20-22

- — Gajl, 1926, p. 88, Tatra Mts.
- — anyschqhtzara, Schiklejew, 1931, p. 188: fig. 4, a-c
- —, J. S. Moore, 1952, p. 423. S. Saskatchewan.
- —, Anderson, 1970, p. 1346
- , Pesta, 1928, p. 114-6, fig. 96, (Paracyclops)
- , Litynski, 1922, p. 13, 34
- , Katona, 1973, p. 574.
- Chappuis, 1927: 42
- , Wilson, 1960, p. 163

= PARACYCLOPS F., (SHEN-TAI, 1964b: 450)

- , BRIAN 1927: p. 28.
- Daday, 1905: 132

^{Cyclopiidae - Cyclopoida}
Paracyclops fimbriatus (Fischer).

Cyclops — Fischer, 1853, p. 94, pl. 3, f. 19-28.
Paracyclops — Claus, 1893, p. 348.

(See Cyclops —)

- — Kiefer, 1928, p. 246 : figs. 4a - b. var. quadrispinosa.
— — Kiefer, 1928, p. 393 :
— — Wilson, 1932, p. 342 : fig. 204.

— — F. Kiefer, 1929, p. 41: fig. 14.

— — Kiefer, 1933, p. 559: fig. 78.

Ferguson and Mattox 1939 p. 37 (Hudson Bay)

— — Lindberg, 1952, p. 22

-- -- , Ito, T. 1954, pp. 384-386, Figs. 48-56 Japan

— — , Petit + Schachter, 1954.

— — , Agnese, 1957, p. 242 (in list). Mouth of Rhône ✓

~~— —~~ — — , Sterba, 1955, p. 1, p. 2 (~~var.~~ f. imminutus).

— — , Reed + Olive, 1958. Colorado.

Paracyclops cfr. fimbriatus - Herbst, 1960. pp. 33-34

-- -- Lindberg, 1959, p. 11.

-- - Lindberg, 1956, p. 12

— Lindberg, 1948b: 66

(2)

Paracyclops fimbriatus (Fischer)

- Lindberg, 1951a: 235 —
- cfr. --, Herbst, 1959. pp. 58-61, fig. 13-15
- --, Herbst, 1954. p. 114
- --, Herbst, 1957. ppp 223-225, 228-229, fig. 9, 11
- -- Lindberg, 1960, pp. 1-16.
- -- Lindberg, 1957, bp. 79.
- -- Lindberg, 1962, ep. ~~35~~ 11
- -- Lindberg, 1962, a p. 266.
- -- Lindberg, 1956, c p. 72.
- -- Lindberg, 1956, p. 101 & 114
- Lindberg, 1958a: 357-359
- -- Lindberg, 1955, p. 461, 462, 484-485
- -- Lindberg, 1955, j p. 106.
- Lindberg, 1950h: 53

- -- Lindberg, 1955,^c p. 192.
- -- Lindberg, 1955, p. chart
- -- Lindberg, 1954, p. 71.
- -- Lindberg, 1949_b p. 6.
- -- Lindberg, 1950_b p. 25.
- -- Lindberg, 1950, p. 30. chart
- -- Lindberg, 1950, pp. 7-10, chart.
- -- Lindberg, 1952_f pp. ~~53-67~~. 64
- -- Lindberg, 1952, pp. 193-196.
- -- Lindberg, 1953, pp. 149-185.
- -- Lindberg, 1953_f pp. :~~19-39~~. 22
- -- Lindberg, 1951, pp. 427-435.

Paracyclops fimbriatus (3)

— Lindberg, 1949e: 45, 46

-- -- Lindberg, 1951d ~~pp. 187-191~~: 192

-- -- Lindberg, 1952, pp. 437-440.

-- -- Lindberg, 1949a ~~pp. 38-46~~: 43

-- -- Lindberg, 1953, ⁹pp. 3-8.

-- -- Lindberg, 1951a ¹pp. 233-242.

-- -- Lindberg, 1962, pp. 3-15.

-- -- Lindberg, 1954, ^cpp. ~~193-222~~: 206, fig. 6a-b

-- -- Lindberg, 1950, pp. 301-312.

— —, Dussart 1967: 99

-- —, Fernando, 1980: tab. 1.

— Lindberg, 1955a: 58-62

--- --, Ponyi, 1960, pp. 85-92

--- --, Ponyi, 1961, pp. 839

--- --, Ponyi, 1962, p. 138

--- --, Ponyi, 1963, p. 116

--- --, Ponyi, 1965, p. 143

--- --, Ponyi, 1966, p. 181

--- --, Ponyi, 1968, pp. 169-182

---, Kieffer, 1957, p. 71, 73, fig. 2

---, Herbst, 1955, p. 278

---, Kiefer, 1957, p. 138-40.

---, Por, 1967, p. 1

---, Reddell, 1965, p. 157

— Lindberg, 1955a: 62

Paracyclops fimbriatus

card 4

- , Roen, 1957, p. 84, 95
- , Bertrand, 1971 - France
- , Sramek-Husek, 1941, p. 42
- ~~Harada, 1931, 1933~~
- , Sterba, 1962, p. 895
- , Sterba, 1962, p. 88, 95 - CZECHOSLOVAKIA
- , Wierzbicka, 1953, p. 532
- , Ueno, 1938, p. 164
- , Herbst, 1953, p. 148
- , Kiefer, 1952, p. 93-5, figs. 128, 130, 132, 133, 135,
10, 14, 15, 16
- , Aguesse & Dussart, 1957, p. 480
- Ito, 1953b; 22, fig. 11-15

- , Kiefer, 1957, p. 54-64
- , Kiefer, 1958, p. 49
- , Kiefer, 1958, p. 146, 148
- , Kiefer, 1959, p. 43-4
- , GOURBAULT & LESCHER-MOSTOUÉ, 1979: TAB. 1
- , HARRIS, 1978: 28, 32, 33
- , LESCHER-MOSTOUÉ, 1976b: 93
- , SHEN & TAI, 1964b: 450, 458, 461; FIG. 30-32; TAB. 1;
SYN: CYCLOPS (P.) F.
- , SHEN & TAI, 1964d: 616, 619; TAB. 1, 2
- , ACADEMIA SINICA, 1979: 35, 344-345; FIG. 199; SEE P.
344 FOR SYNONYMIES

PARACYCLOPS FIMBRIATUS

CARD 5

- , DAGGETT & DAVIS, 1974: 301
- , ITO, 1955: 55, 58, 63; FIG. 12-17; TAB. 3
- , DOMONT & DECKAEMER, 1977: 258 - MOROCCO
- , DUSSART 1966: 289;
- , Lescher-Moutoué, 1968, p. 177
- , Lescher-Moutoué, 1974, p. 181
- , Dukina, 1956: 686, fig 3
- , Armengol, 1978: 80-82, fig. 70
- , Lindberg, 1941e: 477-479 fig. 4a-c.

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Paracyclops fimbriatus (Fischer)

- , Gourbault & Lescher-Moutoué, 1968, p. 736-738
- , Frenzel, 1977, p. 109-112
- , Lescher-Moutoué, 1968, p. 745-751
- , Olszewski, 1977, p. 32-33
- , Olszewski, 1976, p. 430
- , Kiefer, 1976, p. 112
- , Kiefer, 1963, p. 31
- , Flossner, 1970, p. 277
- , Stella, 1964, p. 61

- Roben, 1974:117

Paracyclops fimbriatus (Fischer)

card 7

- , Lescher-Moutoué, 1978-79, 84, 98-99
- , Petkovski, 1971, p. 84
- , Kiefer, 1979, p. 224-232
- , Kiefer, 1978, passim
- , Cole, 1976, p. 12
- , Pesce & Maggi, 1979, p. 168, 172, 189-190.
- , Lindberg, 1951, p. 188, 192
- , Galhano, et al., 1982, p. 14
- , Herbst, 1952: 16

- Rioja, 1940: 474
- LINDBERG 1950c: 63-69
- DERONDE ET AL. 1984: 1667.
- LINDBERG 1943c: 29
- YEATMAN 1983: 57, 72 - 73, FIG. 10e-c.
- REY + DUPIN 1973a: 124-133, PYRENEES
- REY + DUPIN 1973b: 263-264, PYRENEES
- RÖBEN 1970: 115-146, GERMANY
- ZUÑIGA + DOMÍNGUEZ 1977: 112, CHILE
- WHITTAKER + FAIRBANKS 1958: 60, WASHINGTON STATE.

Paracyclops fimbriatus (Fischer)

card 8

-- Roen 1962: 170-171

-- MÄEMETS + VELDRE 1956a: 20, ESTONIA

-- VELDRE + MÄEMETS 1956: 23-24, PL. IV FIGS. 1-4,
ESTONIA

-- COLE 1955: 230-230, MINNESOTA LAKES.

→ -- DAMIAN + BOTOSANEANU 1954: 1158, ROMANIA

-- DUSSART 1981b: 140, NIGER BASIN; 162.

-- DUSSART 1981c: 162.

— DUSSART, 1982: 53-54, pl. 12C

— Damian-Georgescu, 1963: 92-96, fig. 48-49

- Pesce et al, 1982: 53
- Pesce, 1980: 561
- Tinson & Laybourn-Parry, 1985: 257-263
- BORUTZKY, 1960: 81, FIG. 31(4); 159, FIG. 74(8)
- Gourbault & Lescher - Montoué, 1967: 1814
- Bello F, 1985: 6, fig 12-13
- HUSMANN, 1966: 259, 260
- MONCHENKO 1972: 78-81, KISILKUM
- REID 1985b: 33
- CLAUSS 1893e: 66 (P. CRASSICORNIS BRADY A SYN.)

PARACYCLOPS FIMBRIATUS (FISCHER)

CARD 9

- LESCHER - MOUTOUÉ 1966: 675, 687
- KIEFER, 1978: 213
- REID 1987: 263
- STERBA, 1968: 222
- REID 1987d: 694
- ROUCH ET AL. 1968a: 722, KARST - FRANCE
- ROUCH ET AL. 1983: 95-, SPAIN
- REDDELL 1981: 81
- ROSSARO 1985: 2103-, PO RIVER, ITALY

Paracyclops fimbriatus (Fischer)

card 10

- Ronneberger 1975: 367-, Germany
 - FLÖSSNER 1985: 516, GERMANY
 - REED 1970: 226; TYROL
 - ROSSARO 1988: 99, PO RIVER, ITALY
 - HARRIS, M.J. 1973: 12-, PL. 5 FIGS. 27, 28-MISSISSIPPI
 - SHIOZAWA 1986: 1657-, MINNESOTA
- CYCLOPS BATHYBIUS, FORRO' 1986: 559; C. FIMBRIATUS;
C. MARGÓI, p. 560
C. -, ZHADINT GIRD 1961: 510, USSR

Paracyclops fimbriatus (Fischer)

card 11

P. cf. -, Osorio Tafall 1943: 49-, cave, Mexico

-- RYLOV 1932: 270

-- ROSOL & STERGA 1983: 70-

-- KIRPER 1981b: 276, NORTH ITALY

-- MAHOON & ZIA, 1985: 262, 263

-- PETKOVSKI 1988: 44-

-- ROUCH 1988c: 225, FRANCE

-- TONOLLI 1949e: 48-, ITALY

-- TONOLLI & TONOLLI 1951: 53-136, ITALIAN ALPS

Paracyclops fimbriatus (Fischer)

card 12

-- Brancelj 1987:3,4,15, cave, Yugoslavia

C. - WECKER 1914:198

C. - TIMM 1903: 293, 297-298, ELBE RIVER

C. -, VAN DOUWE 1909b: 35-36, FIGS. 129-133, GERMANY

P. -, RAVERA 1951b: 261-, ITALY

C. -, RAWSON + MOORE 1944: 175, LAKES, SASKATCHEWAN

P. -, LÖFFLER 1959c: 340-, AUSTRIA

P. -, LOFFLER 1961c: 392-, IRAN

P. -, ISHIDA, T. 1990: 39-, JAPAN

Paracyclops fimbriatus (Fischer)

card 13

-- Strayer 1988(89):284

-- KIEFER 1938j: 70

-- BRANCELT 1990: 21-22, YUGOSLAVIA

-- COLLADO ET AL. 1984: 116-, CUBA

-- FIERS & VAN DE VELDE 1984: 183-, FIG. 3e, f, BELGIUM,
ALGERIA

-- WILLIAMS 1989: 202-, ROUGE RIVER, S. ONTARIO

-- HEMSEN 1952: 587, 619, FIG. 40, IRAN

CYCLOPS -, RYLOU 1923: 82, MANCHURIA

Paracyclops fimbriatus (Fischer)

card 14

-- Strayer 1988(89)b:201-, se New York

-- REID 1990g:182

-- ISHIDA ET AL. 1991: 63-, LAKE KUSSHARO, JAPAN

-- NISA ET AL. 1987:125-

-- SHIOZAWA 1991: 289-, MINNESOTA

-- GROSSO v FERNANDEZ 1985: 208, ARGENTINA

-- MARTEN 1989: 233-, NEW ORLEANS, LOUISIANA

CYCLOPS (P.)-, COKER 1938: 84, NORTH CAROLINA

C.-, THIÉBAUD 1912(14): 161, 164-165, COLOMBIA, ARGENTINA

Paracyclops fimbriatus (Fischer)

card 15

Cyclops -, Sowinsky 1888:248-, Ukraine

-- MAIER 1991:52

HEMICYCLOPS -, CLAUS 1893e: PLATE V, FIGS. 12-13

-- MAZEPOVA 1978: 10, 21, LAKE BAIKAL

-- MAZEPOVA 1962: 179-

-- NAIDENOV & PANDOURSKI 1992a: 9^{II},_{1A} CAVE, BULGARIA

-- PANDOURSKI 1992: 93, CAVES, BULGARIA

-- RÖBEN 1976: 458, 460, 461, 466, 467, TENERIFE, CANARIES

P.C.F.F., BOONSOOM 1984: 227-, THAILAND, NEW RECORD

Paracyclops fimbriatus (Fischer)

card 16

-- Ishida 1993a: 166, Lake Biwa, Japan

-- KIEFFER 1968b: 158-, CAVES, N. ITALY

-- PLEŠA 1971: 841-, CAVES, SWITZERLAND

-- SHEN & SUNG 1965c: 387-, NW CHINA

-- PESCE 1984b: 293-, ITALY

-- REID 1994a: 778

-- SCHMINKE & NOTENBOOM 1990: 300-, NETHERLANDS

-- DEFAYE 1988: 104-, TAB. 1, ETHIOPIA; FIGS. 76, 77

-- ISHIDA 1994b: 125-, TOKYO, JAPAN

Paracyclops fimbriatus (Fischer)

card 17

-- Pesce & Galassi 1987d: 203-, Italy

-CF-, LANSAC TONA + LIMA 1993: 91-, TAB. 1, S. PAULO, BRAZIL

-- PANDOURSKI 1993: 165-, CAVES, BULGARIA

-- KAWABATA + DEPAYE 1994: 144-, FIG. 2, LAKE
KAKOKU-GATA, JAPAN

-- REID + MARTEN 1995: 41-, TAB. 1,

-- PANDOURSKI 1994: 5-, BULGARIA

-- ISHIDA 1994d: 8, 11, JAPAN

-- KARAYTUG + BOXSHALL 1996: 41-70, FIGS. 1-22, ENGLAND;
REDESCRIPTION, DEVELOPMENT

PARACYCLOPS FIMBRIATUS (FISCHER)

18

CYCLOPS -, REHBERG 1880: 303

CYCLOPS -, REHBERG 1884: 3, 13

CYCLOPS -, HERRICK 1887: 14, ALABAMA, USA

P. -, DODSON + SILVA-BRIANO 1996: 168, TAB. 3,
AGUASCALIENTES, MEXICO

P. - S.L., DUMONT + MARTENS 1996: 91-93, FIGS. 36-42,
EASTER ISLAND

P. -, FERRIRA 1985: 348, SÃO PAULO, BRAZIL

P. -, LAUSAC-TÔHA ET AL. 1997: 140, TAB. 3, PARANÁ, BRAZIL

PARACYCLOPS FIMBRIATUS (FISCHER)

(19)

- GALASSI 1997: 695, 700, ITALY
- SÄRKKÄ ET AL. 1997: 143, TAB. 2, FINLAND
- LOPES ET AL. 1997: 45, TAB. 1C, PARANÁ, BRAZIL
- MIZUNO + MORI 1970: 94, 95, TABS. 11A, 11B, CAMBODIA, MALAYSIA
- LIMA ET AL. 1996: 115, MATO GROSSO DO SUL, BRAZIL
- PETKOVSKI + BRANCELJ 1985: 5, SLOVENIA
- BRANCELJ 1994: 98, TAB. 3, SLOVENIA
- ISHIDA 1984: 53, 54, HOKKAIDO, JAPAN

PARACYCLOPS FIMBRIATUS (FISCHER)

20

- ISHIDA 1989: 1, HONSHU, JAPAN
- ISHIDA 1989: 25-26, HOKKAIDO, JAPAN
- ISHIDA 1995: 299, TAB. 1, HOKKAIDO, JAPAN
- UEDA, OHTSUKA + KURAMOTO 1996: 305
- KIEFFER 1927: 72-73, FIG. 7
- KIEFFER 1927: 201, GERMANY
- PESCE + DE LAURENTIIS 1996: 296, ITALY
- KIEFFER 1962: 121
- KIEFFER 1964: 478, AUSTRIA

PARACYCLOPS FIMBRIATUS (FISCHER)
- KIEFFER 1933: 62, TAB. I, GERMANY

(21)

Paracyclops fimbriatus str.

①

- , Sterba, 1964, p. 193, 198
- , Shiozawa, 1978: *passim*
- , Cicchino, 1974: *passim*, fig. 13-18
- , Sarvela, 1979: *passim*. (1979c)
- Pesce & Fabrizi, 1979: 58-59.
- Petkovski, 1961a: 45
- , REID, 1984: 100, 103 TAB. 3, 105 TAB. 4, 109
- DUSSART 1984: 64
- PESCE + MAGGI 1983a: 272, 274-5
- FIMB., REID 1985b: 33, FIGS. 72, 73

— Sarvala, 1986: 105-111, 126

PARACYCLOPS FIMBRIATUS STR.

(2)

--- REID 1987c: 121-124, CENTRAL BRAZIL

-- FIMBRIATUS, DEL RÍO + VALDIVIA 1989: 73,
PLATE 2 (13-14), PERU

C. (P.) - S. STR., HARDING & SMITH 1974: 36, FIG. 16e,
BRITAIN

— Whitman, Gochee & Ruckman, 1988: 1045,
INDIANA DUNES

P. F. F., NAIDENOV & PANDOURSKI 1992b: 30, CAVE
"KAZITE", WESTERN BULGARIA

Paracyclops fimbriatus str.

card 3

P. f. f., Pandourski 1994b: 96, Bulgaria

-- PETKOVSKI 1984: 136, SLOVENIA

-- PROPHET ET AL. 1959: 189, KANSAS, USA

-- ALEKSEEV 1995: 137, 138

-- FINSLE 1971: 42, 44, FIG. 14, CONGO/ZAIRE

CYCLOPS, KIEFER 1927: 141, ROMANIA, GERMANY

Cyclops fimbriatus FISCHER

card 4

--, Roach, 1932, p. 257, tbl. 1

--, Luers, 1929, p. 13

- Reuter-Schiltz & Hoffmann, 1970: 229-231
fig. 27-31

- Scourfield, 1939: 118

- Stromsten, 1920b: 269

-- JE MOORE 1952: 423-445.

-- БАТКОВ 1979: 354, 355, 358, 361 - CANADIAN LAKES

- Kiefer, 1925: 339-343

Holmes, 1903: 313-315

- CHAPUIS 1916: 556-557

- CLAUSS 1893: 291, 313, 323, 340, 345

- RICHARD 1887a: 161, FRANCE

-- : Coker, 1938: 132, White Lake, NC.

Paracyclops fimbriatus abnobensis Kiefer, 1929

---, Kiefer, 1958, p. 49

---, BORUTZKY, 1960: 82, FIG. 31(5)

Paracyclops fimbriatus andinus subsp. nov. LINDBERG

-- -- Lindberg, 1958, pp. 39-52.

-- Löffler, 1963, p. 213

— Lindberg, 1958a: 363, -365, fig. 2

-- -- REID 1985b: 34, FIG. 74

-- -- REID 1987c: 127

-- -- PETROUSKI 1988: 47

-- -- DEL RÍO + VALDIVIA 1989: 73-, Pl. 2 (15-16),

PERU

-- -- MAZEPOVA 1962: 179-

Paracyclops fimbriatus baicalensis Mazepova

see P. BAICALENSIS

--- Mazepova 1970: 360, 361

Paracyclops fimbriatus f. bromeliarum Herbst 1959

--- HERBST 1959: 58-61, N. SSP., BRAZIL

--- Petkovski 1988: 47

PARACYCLOPS FIMBRIATUS CHILTONI - SEE P. CHILTONI

PARACYCLOPS FIMBRIATUS VAR. FINITIMUS KIEFFER

--- BORUTZKY 1960: 83, #

Paracyclops fimbriatus cf. f. finitima

Lindberg

-- -- Lindberg, 1955, p. 10-11, fig 4

-- -- Lindberg, 1954, pp. 193-222.

-- -- REID 1985b: 34, SYNONYM OF P. FIMBRIATUS
CHILTONI (THOMSON, 1882)

Paracyclops fimbriatus imminutus (Kiefer) ①

- -- Lindberg, 1957,^b p. 79.
- -- Lindberg, 1955, p. 106.
- -- Lindberg, 1953, pp. 149-185.
- -- Lindberg, 1952 f: 64-65
- --, Ponzi, 1962, p. 92
- , Sterba, 1961, p. 824
- , x Sterba, 1962, p. 895
- , Sterba, 1964, p. 193, 198
- , Sterba, 1965, p. 207
- , Frenzel, 1976, p. 119
- Lindberg, 1958a: 357-359.
- LINDBERG 1950c: 69, as P. F. FORMA IMMINUTA

PARACYCLOPS FIMBRIATUS IMMINUTUS KIEFFER (2)

P. FIMB. F. IMMINUTA, KIEFFER 1933: 62, TAB. I, GERMANY

---, BORUTZKY 1960: 81, FIG. 31(6)

— Sterba, 1964a: 289, tab. 1

-- F. IMMINUTA, PETKOVSKI 1988: 45-

P. FIMB. VAR. IMMINUTUS, MAZKOVA 1962: 179-

P. F. IMMINUTA, PLESA 1981: 25, SYN. OF P. CHILTONI

PARACYCLOPS FIMBRIATUS ORIENTALIS ALEKSEEV, 1995

--- ALEKSEEV 1995: 133-138, FIGS. 1, 2, LAKE
BAIKAL REGION, RUSSIA; N. SP.

Paracyclops fimbriatus paropamisi subsp. nov. Lindberg

-- -- Lindberg, 1960, ^b pp. ~~1-16~~.: 10-11, fig. 2

Paracyclops fimbriatus poppei - see P. poppei

Paracyclops fimbriatus typica

- Harada, 1931:153

--- REID & JOSE' 1987: 70-71, CAVE, CENTRAL BRAZIL

Cyclopidae — Cyclopoidea

Paracyclops finitimus Kiefer, ♀, ♂ (1)

— — F. Kiefer, 1929, p. 42

— — Kiefer, 1928, p. 99. : figs. 24 — 26.

— — Kiefer, 1934, p. 160.

— — Chappuis, 1931, p. 347.

— — Kiefer 1929

Habitat Africa : Mammoth Cave.

— — Røen, 1956, p. 921-2. French Cameroons.

-- PLESA 1981: 25

P. finitimus, Herbst, 1957. pp. 224-225, 229, fig.6-8,

Paracyclops finitimus KIEFFER, 1928 card 2

--, Frenzel, 1976, p. 119

-- DUSSART 1984:64

-- REID 1985b:34, SYNONYM OF P. FIMBRIATUS CHILTONI
(THOMSON, 1882)

— KIEFFER, 1978:213

-- KIEFFER 1931:611

↳ PETKOVSKI 1988:45-

-- HARDING 1955:220, 241, FIG 66, BOLIVIA

-- MAZEPOVA 1962:179-

Paracyclops fischeri Nisa, Mahoon & Khan 1987

-- Nisa et al. 1987:124-, n. sp., figs. 6-10, Pakⁱstan

Paracyclops linderi (Lindberg, 1948)

Eucyclops -, Lindberg 1948^e: 71-73, fig. 1, n. sp.,
^

South Australia

E. -, Lindberg 1953g: 3-8

E. -, Lindberg 1955: 471-476

Paracyclops -, N. comb., Morton 1990: -68

Paracyclops novenarius Reid 1987

-- Reid 1987b:262-263, figs. 1-20, n. sp. ♀♂, Colombia

= PARACYCLOPS

Cyclopidae - Cyclops

Cyclops oligarthrus. Sars, ♀.

C. — Sars, 1909, p. 61: pl. 21, figs. 195-202.

Platycyclops — Gurney, 1928, p. 322.

PARACYCLOPS —, KIEFFER 1929: 43

PARACYCLOPS —, KIEFFER 1956: 264

Habitat. Lake Tanganyika.

Paracyclops pilosus, Dussart, 1984

--Dussart, 1984: 36, 41, 56-57, 64, fig. 15, n. sp. ♀♂,
FRENCH GUIANA

--REID 1985b: 34, FIG. 77

--REID 1987c: 127

--PETROUSKI 1988: 47

--DEFAYE + DUSSART 1988(89): 123

= PARACYCLOPS POPPEI Cyclopidae - Cyclopoda

Cyclops fimbriatus Fischer

var. poppei (Rehberg), ♀. 1880

C. fimbriatus Byrnes, 1909, p. 33: pl. 15.

C. f. - poppei Fowler, 1912, p. 487.

— — — Schmeil, 1892, p. 168: pl. 7, fig. 14-16.

Habitat. New York: Pennsylvania.

BREAN 1927.

p. 28.

— — Gurney, 1933, p. 129: figs. 1459.

--, Pesta, 1928, p. 115, fig. 97

C.-, KIEFER 1931:611

Cyclopidae - Cyclopoidea

Paracyclops poppei (Rehberg) ♀, ♂

(2)

— F. Kiefer, 1929, p. 42:

--, Herbst, 1953, p. 148

--, Kiefer, 1958, p. 49

-- DUSSART 1984: 64

-- RÖBEN 1970: 115-146, GERMANY

Habitat Switzerland, England, N. America

— Damian-Georgescu, 1963: 98-100, fig. 53

1963: 30 ESTANUA

Paracyclops fimbriatus poppei (Rehberg)

card 3

-- -- Lindberg, 1962, pp. 271-274.

-- -- Lindberg, 1950, pp. 7-10, chart.

-- -- Lindberg, 1954, pp. 193-222.

-- -- Lindberg, 1950, pp. 301-312.

--, Reddell, 1965, p. 157

--, HARRIS, 1978: 32, 33

--, DAGGETT & DAVIS, 1974: 301, 303-304

--, PENNAK, 1963: 357

--, Robertson & Cannon, 1981, p. 386, 388.

Paracyclops fimbriatus poppei (Rehberg)

card 4

- Evans 1984: 490, 491
- ↓ -- WATSON & LAWLER 1965: 1337
- F. J. BRICHER & GANNON 1976: 39
- YEATMAN 1983: ~~57~~ 72, 73.
- SAGE ET AL 1976: 85, 86, TABS. 1, 2 - POTOMAC RIVER
- REID 1985b: 33, FIG. 71
- Simenstad & Cordell, 1985: 2176-2180
- REID 1987c: 127
- HARRIS, M. J. 1973: 12-, PL. 5 FIGS. 29, 30 - MISSISSIPPI

PARACYCLOPS POPPEI (REHBERG)

(5)

--, BORUTZKY 1960: 82, FIG. 31(7-8)

— KIEFER, 1978: 214

— SARVALA, 1986: 126

-- FLÖSSNER 1985: 516, GERMANY

-- REED 1959: 26-, SASKATCHEWAN

-- KIEFER 1981: 611, 614, 617, NORTH AMERICA

P. FIMBRIATUS POPPEI, BALCER ET AL. 1984: 116, FIG.

87, GREAT LAKES; GIVE SYNONYMY

Paracyclops poppei (Rehberg)

card 6

-- Mahoon & Zia, 1985: 262

- C. FIMBRIATUS VAR. POPPEI, VAN DOUWÉ 1909b: 36,
FIGS. 134, GERMANY
- P.-, SMITH & FERNANDO 1978a: 36, FIGS. 105-108, ONTARIO
- P.-, STRAYER 1988(89): 284
- P.-, BRANDL 1973: 85, CULTURE
- P.F.P., BUNTING 1973: 140, TENNESSEE
- P.F.P., MADDUX ET AL. 1987: 167, COLORADO RIVER, ARIZONA
- P.F.P., COX & HENDRICKSON 1991: 39-42, CALIFORNIA

Paracyclops poppei (Rehberg)

card 7

-- Strayer 1988(89)b:201-, se New York

-- TORRE 1976: 7-, FIG. 25, WISCONSIN; = P. FIMBRIATUS
POPPEI.

CYCLOPS FIMBRIATUS (PARACYCLOPS) FIMBRIATUS P., HARDING
& SMITH 1974: 36-, FIG. 165, BRITAIN

-- REID 1990g: 182

- POPPEI, NISA ET AL. 1987: 125 -

P. FIMBRIATUS P., DAWES ET AL. 1987: 190-, FLORIDA

P. P., WILLIAMSON 1991: 810

Paracyclops poppei (Rehberg)

card 8

-- Marten 1989:233-, New Orleans, Louisiana

CYCLOPS FIMBRIATUS POPPEI, MCKEE + COKER 1940: 179-

NORTH CAROLINA

C. POPPEI, SOWINSKY 1888: 248-, UKRAINE

P. P., REID 1992a: 252

P. FIMBRIATUS POPPEI, MAZEPOVA 1962: 179-

P. P., ISHIDA 1993a: 163, 165-166, FIGS. 8-10, LAKE
BIWA, JAPAN

P. P., KAWABATA + DEFAYE 1994: 146

Paracyclops poppei (Rehberg)

card 9

-- Reid & Marten 1995: 41-, Tab. 1, LA/MI, USA

-- PANDOURSKI 1994: 5-, BULGARIA

CYCLOPS -, REHBERG 1880: 303

C. -, REHBERG 1884: 3-16

A. -, KIEFER 1927: 201, GERMANY

A. -, REID 1996: 6, DC, USA

Paracyclops rehbergi Mahoon & Zia, 1985

-- Mahoon & Zia, 1985, new species, pp. 251, 261,
262-263, figs 32-35 Punjab, Pakistan

-- MAHOON & ZIA 1986: 267, PUNJAB, PAKISTAN

Paracyclops sitiseiensis Harada

--, Ueno, 1938, p. 164

--, ACADEMIA SINICA, 1979: 344, 347; FIG. 201

— Harada, 1931: 153-154, fig 7-9

-- KIEFER 1938j: 70

Paracyclops smileyi Strayer, 1989

--Strayer 1988(89):279,283-284, fig. 3, n. sp. ♀ only,

New York, USA

-- Reid 1990d:232

-- STRAYER 1988(89)6: 201-, SE NEW YORK

-- ISHIDA 1993a: 168

Paracyclops timmsi Kiefer, 1968⁹

-- Kiefer 1969: 91-94, figs. 1-5, n.sp. female only;

Australia (New South Wales)

-- Daggett & Davis 1974: 301

Paracyclops uenoi Ito, 1962

-- Kawabata & Defaye 1994: 146

Paracyclops vagus Lindberg

- - Lindberg, 1939c: 45-50, figs. 1a-K
- - Lindberg, 1941e: 478
- Lindberg, 1958a: 361

Paracyclops waiariki n. sp.

--, Lewis, M.H., 1975, p. 275, figs. 1-3

PARACYCLOPS YEATMANI DAGGETT & DAVIS, 1974

-- DAGGETT & DAVIS, 1974: 301, 303-304 ♀♂;

FIGS. 1-10 - NEW SP, NEWFOUNDLAND

-- SMITH & FERNANDO 1977: 1875

-- DAGGETT & DAVIS 1975: 47-, NEWFOUNDLAND

-- REID 1990d: 229

-- STRAYER 1988 (89): 284-

-- TORKE 1976: 7-

-- SHIOZAWA 1991: 292-, MINNESOTA

-- WILLIAMSON 1991: 810

Paracyclops yeatmani Mahoon & Zia, 1985

-- Mahoon & Zia, 1985, new species, pp. 251, 261-263
figs 28-31 Punjab, Pakistan

-- MAHOON & ZIA 1986: 267, PUNJAB, PAKISTAN

Paracyclops sp.

-- KIEFER 1962: 119, 121, CONGO/BRAZZAVILLE

-- -- Lindberg, 1960, pp. 1-16.

-- -- Lindberg, 1954, p. 72.

--, Lewis, M.H., 1974, p. 275

-- Lindberg, 1941e: 477

-- GREEN & KRAMADIBRATA 1988: 197, LAKE GOANG,
INDONESIA

-- PLEŠA 1971: 54-, CAVE, SWITZERLAND

-- DEFAYE 1996: 153, AUSTRIA; EX CRAYFISH

-- JANETZKY 1997: 8