

Cyclopidae - Cyclopoidea.

Ectocyclops valid

Brady, 1904

E. phaleratus ^(M)

Syn. Ectocyclops, Brady, 1904, p. 124.

Platycyclops (pars), Sars, 1914, p. 78,

Ectocyclops, Kiefer, 1929, p. 43.

ECTOYCLOPS

2

Review of the genus: - Fryer, 1955, Ann. Mag. Nat. Hist.
ser. 12, vol. 8, pp. 938-950

- ACADEMIA SINICA, 1979: 348
- Lindberg, ~~1957~~ 1957a: 161-162
- BORUTZKY 1980: 158
- REID 1986a: 595
- REID 1985b: 31, 34-35, KEY TO SOUTH AMERICAN SPECIES.
- HADEL & CARVALHO 1988: 571-, IN BROMELIADS
- Mahoon & Zia, 1985: 255

Ectocyclops Brady, 1904

card 3

- Ferrari 1991: 117-, development

- MORTON 1990: 657, 669-670, DIAGNOSIS; E. RUBESCENS
ONLY SP. IN AUSTRALIA

Ectocyclops

Subgenus Spinocyclops

- Mahoon & Zia, 1985: 258

- MAHOON + ZIA 1986: 267

Ectocyclops bradyi Mahoon & Zia, 1985

-- Mahoon & Zia, 1985, new species, pp. 251, 257-258
figs 14-18 Punjab, Pakistan

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

ECTOCYCLOPS BROMELICOLA KIEFER, 1935

- KIEFER 1935: 26-29, FIGS. 5-9, N.SP. ♂ ONLY,
PERNAMBUCO, BRAZIL, BROMELIADS; 31
- ACADEMIA SINICA, 1979: 348; 32
- DUSSART 1984: 57, 64, 27, 41
- REID 1985b: 35, FIG. 85

Ectocyclops clausi Mahoon & Zia, 1985

-- Mahoon & Zia, 1985, new species, figs 9-13
pp. 251, 255-258 Punjab, Pakistan

-- MAHOON & ZIA 1986: 267, PAKISTAN

Cyclopidae — Cyclopoidea

Ectocyclops compactus (G.O. Sars) ♂, ♀ ⊕

— — F. Kiefer, 1929, p. 44:

— — — — — Harding 1942, p. 189, L. Young, Rhodesia

— — — — — Fryer, 1955, fig. 1f.

-- -- Lindberg, 1957 p. ~~138~~ 161

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

Habitat Africa, Madagascar. Islands of Indian Ocean.

--, Kiefer, 1956, p. 264

--, ACADEMIA SINICA, 1979: 348

-- DUSSART 1984: 35, 41, 64

Ectocyclops compactus (G. O. Sars)

card 2

-- Dussart 1981b: 162

-- DUMONT 1981b: 105

-- DUMONT + MAAS 1988b: 6

-- BOXSHALL + BRAIDE 1991: 187, FIG. 12, EAST AFRICA

-- KIEFER 1927: 201

Ectocyclops phaleratus ilariensis (Onabamiro, 1952)

Ectocyclops ilariensis, Onabamiro 1952: 260-263, figs.
13-18, n. sp., Ilaro, S.W. Nigeria

E. phaleratus ilariensis, n. comb, Fryer 1955: fig. 1e

E. ilariensis, Academia Sinica 1979: 348

E. phaleratus ilariensis, Dussart & Defaye 1985:

E. p. i., Boxshall & Braide 1991:187, fig. 13, Nigeria

Ectocyclops phaleratus medius: see E. medius.

Ectocyclops phaleratus polyspinosus - see

E. polyspinosus

Ectocyclops phaleratus rubescens

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

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

-- -- Lindberg, 1957 $\frac{1}{2}$, p. 138.

-- -- Lindberg, 1956, p. 3.

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

---, DUSSART 1974: 104; Fig. 10.

-- S. -, DUMONT + MAAS 1988b: 6

Ectocyclops polyacanthus Harada

--, Ueno, 1938, p. 164

--, ACADEMIA SINICA, 1979: 348

- Harada, 1931: 155-158, fig 10-14

-- KIEFFER 1938j: 70

Ectocyclops poly spinosus Harada, 1931

-- Harada, 1931 Formosa.

- polyacanthus Harada 1931

- phaleratus poly spinosus, Fryer. 1955.

--, ACADEMIA SINICA, 1979: 348, 349, 351-352; FIG. 204

- DUSSART & FERNANDO 1990: 2595, 2596, FIGS. 1-11,

ONTARIO, MANITOBA

Ectocyclops rahmi Lindberg

-- -- Lindberg, 1957^a, p. ~~138~~ 158-160, fig. 3a-d

-- -- DUMONT & MAAS 1988b: 6

Cyclopidae - Cyclopoida.

Ectocyclops rubescens Brady. ♀

Fig. 21-27

— — Brady, 1904, p. 124; pl. 6, f. 19-20; pl. 7, a

— —, Stebbing, 1910, p. 548.

— —, ~~S~~ Lindberg, 1951^e, p. 430.

— phaleratus rubescens, Fryer, 1955.

— r—, Herbst, 1962. pp. 268-269, fig. 24-31

Habitat. So. Africa, Iran, India.

— — Lindberg, 1952^e pp. ~~53-67~~. 61

— —, Aparecida Juliano de Carvalho, 1971, passim

— Lindberg, 1951^g: 60, fig. 11.

- -- Lindberg, 1951, pp. 427-435.
- , Kiefer, 1957, p. 97, figs. 17, 18
- , Kiefer, 1952, p. 97, figs. 140-145, p. 10, 12-16
- , Kiefer, 1956, p. 234, 235, 249, figs. 40-41
- , Kiefer, 1956, p. 264
- , *ACADEMIA SINICA*, 1979: 348
- , Lindberg, 1941e: 479. fig. 6a-c
- Carvalho, 1970: 285
- Montiel & Zoppi 1979: 114
- Dussart, 1982: 58, pl. 13 B

Ectocyclops rubescens BRADY

CARD 2

-see also E. phaleratus rubescens

--Dussart, 1984: 64

--DUSSART 1981b: 140, 151-152, FIG. 10, NIGER BASIN

--DUSSART 1981c: 162

--Dussart & Fernando, 1985: 243-245, fig. 75

--REID 1985b: 35, FIG. 84

--REID 1988a: 191-192, COLOMBIA, GUATEMALA

--DUMONT 1981b: 99, WEST AFRICA

--DUMONT ET AL. 1986: 13, 14-15, FIGS. 1-9, YEMEN

Ectocyclops rubescens Brady

card 3

- Dumont et al. 1981: 165, Mali
- VAN DE VELDE & DUMONT 1982: 124, SENEGAL
- MARTEN ET AL. 1989: 626, COLOMBIA
- R. PHALERATUS-F. RUBESCENS, LÖFFLER 1961c: 393
- FIEBS & VAN DE VELDE 1984: 183, FIG. 3c, BURUNDI
- REID 1990g: 180
- KIEFFER 1935: 26, 28
- MORTON 1990: 657, 670-674, FIGS. 7a-h, AUSTRALIA,
NUMEROUS RECORDS; SYNONYMY.

Ectocyclops rubescens Brady

card 4

- Defaye 1988: 105-, Tab. 1, Ethiopia; FIGS. 78-81
- REID + MARTEN 1995: 41-, TAB. 1, LOUISIANA / MISSISSIPPI, USA
- FINSLE 1971: 46-47, FIG. 15, CONGO / ZAIRE

Ectocyclops (Spinocyclops) sarsi Mahoon & Zia, 1985

-- Mahoon & Zia, 1985, new species, pp. 251,259-260
figs 19-23 Punjab, Pakistan

--- MAHOON + ZIA 1986: 267

Ectocyclops strenzkei Herbst, 1959

-- -- Herbst, 1959. pp. 62-65, fig. 21-28

-- DUSSART 1984:64 - as E. STRENSKEI

-- REID 1985b: 35, FIG. 86

-- WYNGAARD + CHINNAPPA 1982: 508, TAB. 5

Ectocyclops sp. (jeunes)

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

-- -- Lindberg, 1953, p. 23.

-- BOONSOM 1984: 227-, THAILAND

Ectocyclops sp.

--, REID 1984: 103 TAB. 3, 105 TAB. 4

--, REID 1987: 122, = E. HERBSTI

- PLESA 1981: 33, CUBA

- JANETZKY 1997: 8

Cyclopidae - Cyclopoida

Ectocyclops coperes (R. Gurney) ♂, ♀

— — F. Kiefer, 1929, p. 44. Lake Tanganyika.

— —, Fryer, 1955.

--, Kiefer, 1956, p. 264

--, ACADEMIA SINICA, 1979: 348

Habitat Africa

Ectocyclops (Spinicyclops) forbesi Mahoon & Zia 1985

-- Mahoon & Zia, 1985: new species, pp. 251,260
figs 24-27 Punjab, Pakistan

Ectocyclops herbsti nom. nov. Dussart, 1984

0

--Dussart, 1984: 26, 28, 34, 41, 57, 64, fig. 16 -
nomen novum for E. hirsutus of Herbst, 1959

-- REID 1985b: 34, FIGS. 78-80; SYNONYM E. HIRSUTUS
OF HERBST, 1959

-- REID 1987c: 121-123, BRAZIL; SYN. E. a OF REID,
1984

-- DEFAYE + DUSSART 1988(89): 123

-- DUSSART + FRUTOS 1985(1986): 310, FIGS. 26, 27,
PARANA' RIVER, ARGENTINA

Ectocyclops herbsti Dussart, 1984

card 2

-- Reid 1993(1994)a: 60-, central Brazil

-- REID 1993(1994)b: 69-, CENTRAL BRAZIL

- LAUSAC TOHA & LIMA 1993: 91-, TAB. 1, S. PAULO, BRAZIL

Cyclopidae - Cyclopoidea

Ectocyclops hirsutus

Kiefer, ♀

— — Kiefer, 1930, p. 45: fig. 6.

Syn of E. ~~hirs~~ compactus Sars. — Fryer, 1955.

-- --, Herbst, 1959. pp. 61-62, fig. 16-20

-- -- Lindberg, 1956, p. 12.

-- -- Lindberg, 1951f: p. 11.

Habitat Madagascar,

-- -- Lindberg, 1953, pp. 11-17

-- -- Lindberg, 1951, pp. 427-435

-- --, Lindberg, 1951, pp. 188, 192-193.

- -- Lindberg, 1951d pp. ~~187-191~~ : 192 - 193
- , Kiefer, 1952, p. 97-99, figs. 146-150, p. 10,
11, 16
- , Kiefer, 1956, p. 264
- , ACADEMIA SINICA, 1979: 348
- Lindberg, 1951g: 61, fig. 14.
- DUSSART 1984: 57, 64
- Dussart, 1982: 59, pl. 13 C
- REID, 1985b: 34, E. HERBSTI NOM. NOV. DUSSART, 1984
FOR E. HIRSUTUS OF HERBST, 1959.
- DUMONT 1981b: 99, 104-105, FIG. 6, WEST AFRICA
- FIERs & VAN DE VELDE 1984: 183, FIG. 3d, TANGANYIKA

Ectocyclops hirsutus hirsutus

---, Kiefer, 1952, p. 99

-- DEFAYE 1988: 105, TAB. 1, ETHIOPIA, FIGS. 82, 83

Ectocyclops hirsutus euchaetus Kiefer, 1952

n. s. subsp., Kiefer, 1952, p. 99, fig. 149, p. 10

Ectocyclops hirsutus mixtus

DUSSART, 1974
~~mixtus~~

---, DUSSART 1974: 102-103; Fig. 9.

-- DEFAYE 1988: 105, TAB. 1, ETHIOPIA; FIG. 84

Ectocyclops ilariensis Onabamiro - see

Ectocyclops phaleratus ilariensis

Cyclopidae - Cyclopoidea

Ectocyclops medius Kiefer ♀ ①

— Lindberg, 1939c: 51-54, figs. 3a-l.

— Kiefer, 1932, p. 248:

— Kiefer, 1930, p. 318: fig. 6.

— Kiefer, 1933, p. 563: figs. 82-85.

— Kiefer, 1934, p. 161.

— phaleratus medius, Fryer, 1955.

Habitat. Sunda Island

— Lindberg, 1939, pp. 816-819.

—, Kiefer, 1956, p. 249 (asyn. of E. rubescens).

—, ACADEMIA SINICA, 1979: 348

Ectocyclops medius Kiefer

card 2

--Ranga Reddy 1980: 165; as E. phaleratus medius.

--DUSSART 1981b: 162, = E. RUBESCENS

--MORTON 1990: 670

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

ECTOCYCLOPS NOZHAE BARIBWEGURE + DUMONT, 2000

-- BARIBWEGURE + DUMONT, 2000: 471, 478-481, FIGS.

4-6, TAB. 1, SOQOTRA ISLAND, N. SP.

see also Cyclops Cyclopidae-Cyclopoida.
Cyclops phaleratus Koch, ♀, ♂.

— — Koch, 1835-1841, heft 21: pl. 9.

— — Matscheck, 1910, p. 39: pl. 5, f. 32-46.

— — Marsh, 1910, p. 1099: pl. 79, f. 9: pl. 80, f. 1-6.

Made type of n. gen. Platycyclops.
(Sars, 1914, p. 76).

Habitat. Minnesota: New York: Pennsylvania.

— — Daday, 1905: 132-133, pl. 8, fig. 1.

(over)

- C. phaleratus* Marsh, 1918, p. 779: Text-fig. 1220.
— — Byrnes, 1909, p. 31: pl. 14, f. 1-9.
— — Marsh, 1909, p. 1099,
— — Fowler, 1912, p. 486.
— — Scourfield, 1898, p. 326; 1903, p. 536.
C. canthocarpoides Tubbok, 1863, p. 202
C. phaleratus Turner, 1910, p. 159.
— — Forbes, 1897, p. 59: pl. 20, f. 3.
— — Chappius, 1917, p. 220.
— — Sars, 1863, p. 255.
— — Uljanin, 1875: p. 38: pl. 11, f. 1-5.

- C. phaleratus Brady, 1878, p. 116: pl. 23, f. 7-13.
— — Herrick, 1884, p. 161: pl. Π , f. 6-10.
— — Daday, 1885, p. 252.
— — Šoštarić, 1888, p. 74: pl. 2, f. 21-22.
— — Lande, 1890, p. 75: pl. 20, f. 126-136.
— — Schmeil, 1891, p. 36: 1898, p. 157.
— — Richard, 1891, p. 238: pl. 6, f. 12.
— — Schmeil, 1892, p. 170: pl. 8, f. 1-11.
— — Tilljeborg, 1901, p. 105: pl. 6, f. 20-21.
— canthocarpoides Fischer, 1851, p. 426: pl. 10, f. 24, 25,
— — Tilljeborg, 1853, p. 208. 32-38

- — Claus, 1857, p. 37: pl. 1, f. 6-10
- — Claus, 1863, p. 102: pl. 4, f. 1-4. f. 7-8
- — Fric, 1872, p. 223: text-fig. 19.
- lascivius Toggenspol, 1874, p. 72: pl. 15, f. 22-24: pl. 16, n.
- fischeri Toggenspol, 1874, p. 73: pl. 15, f. 28: pl. 16, f. 12-15.
- adolescens Herrick, 1882, p. 231: pl. 6, f. 15-20.
- perarmatus Cragin, 1883, p. 7: pl. 1, f. 9-18.
- phaleratus Sars, 1863, p. 255.
- — Herrick, 1887, p. 14: pl. 7, f. 2, a-d.
- — Brady, 1891, p. 25: pl. 9, f. 2.
- — Lande, 1892, p. 171.
- — Marsh, 1893, p. 216: pl. 6, f. 6-7: 1895, p. 19.
- — Herrick & Turner, 1895, p. 120: pl. 17, f. 1-7: pl. 18, f. 2-2d: pl. 19, f. 1: pl. 21, f. 6-10.
- — Graeter, 1903, p. 499.

C. phaleratus Brian, 1925, p. 189.

— — Ewers, 1930, p. 19 (naupliar stages).

— — Gurney, 1933, p. 137: figs. 1479-1501.

— — Labbé, 1927, p. 200: fig.

— — Stenroos, 1898, p. 232.

— — Gajl, 1926, p. 88, Tatra Mts.

— —, KING, 1947, LOUISIANA, U.S.A.

-- Forbes, 1897, p. 59

--, ANDREAE, 1955: 285

--, Cederström 1893: 150.

--, DODDS 1926: 25.

- , Pesta, 1927, p. 79
- (Paracyclops)-, Pesta, 1928, p. 113-4, fig. 95
- (")-, Wilson, 1960, p. 163
- , Lucks, 1929, passim
- , Picado, 1913, p. 336
- Reuter-Schiltz & Hoffmann, 1970:226-228,
fig. 22-26
- Stromsten, 1920b:269
- , MENZEL, 1926:209
- : MENZEL 1924b:300
- : Coker, 1938:132. White Lake, NC.

Cyclops phaleratus Koch

card 4

-- Bajkov 1929: 356, 362 - Canadian lakes

-- DICKINSON 1948(49): 23, NORTH FLORIDA

-- Kiefer, 1925: 339-343

-- CLAUS 1893e: 339-340

-- KIEFER 1931: 614

Cyclopidae - Cyclopoida

Ectocyclops phaleratus (C.L. Koch) ♂, ♀

-- F. Kiefer, 1929, p. 44 : fig. 15.

-- Kiefer, 1928, p. 555:

-- Kiefer, 1928, p. 394:

-- Kiefer, 1930, p. 317 : figs. 5 - 6

-- Fryer, 1955.

Habitat Europe, Africa, Asia, America, Australia

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

-- Lindberg, 1951, pp. 427-435.

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

- — Wilson, 1932, p. 341: fig. 203.
- — Kiefer, 1933, p. 599:
- Lindberg, 1948: 66
- -- Lindberg, 1959, p. 11.
- -- Lindberg, 1962, p. 271-274.
- -- Lindberg, 1956, pl 101. # 114
- -- Lindberg, 1955, p. 106.
- -- Lindberg, 1955, cp. 192.
- -- Lindberg, 1949 ~~pp~~: 6.
- Lindberg, 1951 a: 233-242.
- -- Lindberg, 1950 ~~f~~ p. 30, chart.
- -- Lindberg, 1950 ~~f~~ pp.: ~~107~~ 107.
- -- Lindberg, 1952 ~~e~~ pp.: ~~53-67~~ 61
- -- Lindberg, 1951 ~~d~~ pp.: ~~187-191~~ 192
- - Lindberg, 1963 ~~g~~ pp. 3-8.

Ectocyclops phaleratus

(2)

— Lindberg, 1949a: 43-46

— Lindberg, 1954, pp. 193-222.

— --, Ponyi, 1962, p. 138

— --, Por, 1967, p. 1

— --, Roen, 1957, p. 84, 95

— --, Sramek-Husek, 1933, p. 7

— --, " ", 1941, p. 39

— --, Herbst, 1953, p. 148

— --, Kiefer, 1952, p. 97

— --, Kiefer, 1958, p. 49

— --, Flossner, 1967, p. 227

— --, SHEN & TAI, 1962: 407

- , SHEN & TAI, 1964b: 450, 458, 461; TAB. 1
- , SHEN & TAI, 1964d: 617; TAB. 1, 2
- , ACADEMIA SINICA, 1979: 348, 349-351; FIG. 202, 203;
SEE P. 349 FOR SYNONYMIES
- , COMITA, 1951: 371; TAB. 1; PL. 1
- , PENNAK, 1963: 357; PL. 1
- , LINDBERG, 1955: 484-485
- Carvalho, 1970: 285

Ectocyclops phaleratus

card 3

- , Michajlow & Monchenko, 1967, p. 106, tbl. 1
- , Robertson & Gannon, 1981, p. 386-387
- , Tiefert, 1979, p. 224-232
- , Lindberg, 1956, p. 101
- , Aparecida Juliano de Carvalho, 1971, passim
- , Smith & Fernando, 1978, passim
- , Lindberg, 1951, p. 188, 192
- , Chia-jui & Ai-yung, 1962, pp. 225, 238, figs. 39-41
- , Dukina, 1956: 685, fig. 1

- Cicchino, 1974: *passim*, fig. 7-12
- Fernando, 1980: 103, *tbl.* 1 & 2
- DUSSART 1984: 57, 64
- LINDBERG 1950c: 63-68
- J. E. GANNON & STOCKWELL 1978: 67
- YEATMAN 1983: 72, FIG. 10a-d.
- SMITH & FERNANDO 1980a: 11, 15, FIGS. 5A-C, CUBA.
- SMITH & FERNANDO 1980b: 11, FIGS. 25-27, CUBA
- MÄEMETS & VELDRE 1956a: 16, 20 - ESTONIA
- VELDRE & MÄEMETS 1956: 26, Pl. IV FIGS. 9-12,
ESTONIA

Ectocyclops phaleratus (Koch)

-- Dussart 1981b: 162

- Dussart, 1982: 56-58, pl. 13 A

- Damian-Georgescu, 1963: 101-103, fig. 54

- PHALERATUS, BORUTZKY 1960: 73, FIG. 29(5);
159 (FIG. 74-3)

— Bello F, 1985: 6

-- PLEȘA, 1963

-- MONCHENKO 1972: 78-81

-- REID 1985b: 35, FIGS. 81-83

- Kiefer, 1978: 214
- Sterba, 1968: 222
- FLÖSSNER 1985: 515, GERMANY
- C., IZAWA 1987: 154-
- REID 1988b: 191-192, COLOMBIA

"C. ADOLESCENS", KIEFER 1931: 608-609, POSSIBLE SYN.
OF E. PHALERATUS.

- RYKOV 1932: 258, E. SIBERIA

Ectocyclops phaleratus (Koch)

card 5

- Mahoon & Zia, 1985: 257 (spelled E. phaleratas)
- LAESSLE 1961: 504-, JAMAICA, BROMELIADS
- C. -, WECKEL 1914: 198
- C. -, VAN DOUWÉ 1909b: 34-35, FIGS. 125-128, GERMANY
- LÖFFLER 1959c: 390-, AUSTRIA
- LÖFFLER 1961c: 392-, IRAN
- SMITH & FERNANDO 1978b: 34-, FIGS. 93-97, ONTARIO
- ISHIDA, T. 1990: 39-, SW JAPAN
- E. cf. -, REID & MORENO 1980: 726-, PANTANAL, BRAZIL

Ectocyclops phaleratus (Koch)

card 6

Cyclops -, Penn 1947:193, New Orleans, LA

- E. -, BUNTING 1973: 139, TENNESSEE
- E. -, COLLADO ET AL. 1984: 115, CUBA, HAITI
- E. -, FIEBS + VAN DE VELDE 1984: 183-, FIG. 3 $\frac{1}{2}$, BELGIUM
- C. -, RYLOU 1923: 81-82, PL. III FIGS. 26, MANCHURIA
- E. -, TORKE 1976: 3-, FIG. 2e, WISCONSIN
- C. (E.) -, HARDING + SMITH 1974: 32-, FIG. 14c, 16g,
BRITAIN
- E. -, DUSSART + FERNANDEZ 1990: 2595

Ectocyclops phaleratus (Koch)

card 7

-- Reid 1990g:180

CYCLOPS / ECTOCYCLOPS -, KIEFER 1935: 23-

— C. : Ward, 1940: 650, table 1

-- WILLIAMSON 1991: 807-810, FIG. 21.7a

C. (E.) -, COKER 1938: 84, NORTH CAROLINA

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

C. PHALAEERATUS, SOWINSKY 1888: 234, UKRAINE

E. -, REID 1992a: 252

E. -, ALEKSREV 1992a: 18-

Ectocyclops phaleratus (Koch, 1838)

card 8

- Boxshall & Braide 1991: 187, Figs. 10-11, Nigeria
- MORTON 1990: 670 -
- ALEXSEEV 1990b: 130, DIAPAUSE
- REID 1991d: 265 -
- SHEN & SUNG 1965c: 387-, NW CHINA
- DEFAYE 1988: 104-, TAB. 1, ETHIOPIA; FIG. 85
- FRANK 1983: 126, BROMELIAD RECORDS
- WYNGAARD & CHINNAPPA 1982: 486 -
- EINSLE 1971: 44

ECTOCYCLOPS PHALERATUS (KOCH, 1838)

9

-- KIEFFER 1927: 72-73, FIG. 8

-- KIEFFER 1927: 201, GERMANY

-- ISHIDA 1984: 54, HOKKAIDO, JAPAN

-- REID 1996: 4, DC, USA

CYCLOPS -, HERRICK 1887: 14, ALABAMA, USA

C. -, REHBERG 1884: 3-16, SYN. CANTHOCARPOIDES FISCHER.

C. -, BREMEN, VAN 1907: 40-41, PL. I FIGS. 42, 43, 46,
NETHERLANDS

E. -, DODSON + SILVA-BRIANO 1996: 167, TAB. 3, MEXICO

E. -, JANETZKY 1997: 4, 8

Ectocyclops phaleratus phaleratus

-- -- Linberg, 1960, pp. 1-16.

-- -- Lindberg, 1956, p. 114.

-- -- ~~Lindberg, 1958, pp. 53-67.~~

-- , ACADEMIA SINDICA, 1979: 352

--- DUSSART 1981c: 162

ECTOCYCLOPS PHALERATUS Cyclopoida
Cyclops canthocarpoides Fischer, ♀

C. c. Fischer, 1851, p. 426: pl. 10, figs. 24, 25, 32-38.

C. c. Claus, 1857, p. 37: pl. 1, figs. 6-10.

C. c.; Lucks, 1929, p. 14

A synonym of Platycyclops phaleratus,
(Sars, 1914, p. 78).

C. c. Claus, 1863, p. 102: pl. 7, figs. 1-4.

C. c. Camera, 1892, p. 3

C. c. Matile, 1897, p. 133: pl. 2, figs. 22-23.

C. c. Cederström 1893: 151.

C. C. CLAUS 1893 e: 285, 291, 313, 318, 323, 339-341, 348, 305
AS C. (PARACYCLOPS) - ; possibly = PHALERATUS KOCH.

C. C. RICHARD 1887a: 161, FRANCE

C. C., REHBERG 1884: 3, SYN. OF C. PHALERATUS