

in

Cletodidae - Harpacticoida.

Enhydrosoma.

Boeck, 1873. E. curticauda[⊙]

emend. Gee, 1994

Not Enhydrosoma curvatum Brady-1880[?], p. 97.

Enhydrosoma Boeck, 1873, p. 54.

Enhydrosoma G.O. Sars, 1909, p. 297.

Enhydrosoma Pesta, 1921, p. 624.

Ἐνύδρος, aquatic and σώμα, body.

-Lang, 1965: 430-432 Key

Body slender and attenuated posteriorly, with seg'ts. sharply marked, capable of rolling up into a ball. Eye distinct but small. First antennae 5-jointed, two belonging to terminal part, strongly hinged in δ . Exopod of second antennae small but distinct. First pair of legs only slightly modified; last pair with the distal joint coarse.

ENHYDROSOMA Boeck, 1873; Ge, 1994 card 2

- , KEY TO ♀, KEY TO ♂ - COULL, 1975: 120-122
- , Becker, Von K., 1970, p. 59 for listed species
- , BELL + KERN, 1983: 901-903, KEY TO ♀♀ + ♂♂
- , RAIBAUT 1965: 117, MODIFIED LANG'S KEY
- Por 1986: 422, transferred to Cletodidae sensu stricto
- POR 1985: 83
- GEF 1994: 83-107, emend. genus; 100; LITTORALE-
GROUP

ENHYDROSOMA BARNISHI - SEE SCHIZALON

ENHYDROSOMA BARUCHI COULL, 1975

- COULL, 1975: 113, 117-120 ♀♂; FIG. 3, 4
- COULL, ET AL., 1979: TAB. 2
- IVESTER & COULL, 1977: 138, 139-151; FIG. 1, 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 23; TAB. 1, 2
- Thistle, 1980, p. 392, RHODE ISLAND
- BELL & KERN, 1983: 900, 902, 903
- GEE 1994: 102
- GEE & HAYS 1996: 186
- FIERS 1996: 23

ENHYDROSOMA BIFURCAROSTRATUS - SEE

SCHIZACRON

ENHYDROSOMA BIRSTEINI —

see KOLLERUA

ENHYDROSOMA BREVIARTICULATUM -

see KOLLERUA

ENHYDROSOMA BUCHHOLZI - SEE STRONGYLACRON

Enhydrosoma caeni Raibaut 1965

(1)

-- Raibaut 1965: 113-117, figs. 1, n. sp. ♀♂, France

-- Bodin 1970: 427, 431; Tab. B.

-- Bodin 1972: 853

-- Monchenko 1974: 101

-- Coull 1975: 117, 121

-- Thistle 1980: 392

-- Bell & Kern 1983: 902, 903

-- RAIBAUT 1967: 558-571, LANGUEDOC COAST

-- MIELKE 1990a: 155

-- GEE 1994: 101

ENHYDROSOMA CAENI RAIBAUT 1965

(2)

-- FIERS 1996:19

Enhydrosoma Cananeiae

Jacobi

-- -- Jacobi 1955 pp. 93 fig 6

-- RAIBAUT 1965: 116, 117

-- GERLACH 1958: 670-, TAB. 6, CANANÉIA, S. PAULO, BRAZIL

Habitat: Brazil

Cletodidae - Harpacticoida

Enhydrosoma curticaudatum Boeck, ♂.♀.

curticauda Boeck, 1873, p. 54.

datum G. O. Sars, 1909, p. 298: pl. 205.; SVN.

Cletodes hirsutipes T. Scott.

E- - datum Pesta, 1921, p. 625: text-fig. P 67.

--, Coull, 1975: 121, 122

Habitat. Scottish Coast (Scott): Norway
Coast (Sars): Adriatic.

— — Klie, 1929, p. 373:

— —, LANG, 1948, p. 1264, pl. 501:1 - 504:2.

--, Pesta, 1932, p. 153, fig. 84, 85

--, Scheibel and Noodt, 1975, p. 177.

- CURTICAUDA, ACADEMIA SINICA, 1979: 270

--, CHISLENKO, 1977: TAB. 1

Enhydrosoma curticauda Boeck, 1872

p. 2

-- FIEBS 1996: 19-21

--, Thistle, 1980, p. 392

--, BELL + KERN, 1983: 901, 903

-- GEE 1994: 83-107, figs. 1-12, REDESCRIPTION;
NORWAY, SWEDEN, ENGLAND, NORTH SEA; SYNONYMY,
CLETODES HIRSUTIPES A SYN.

CLETODES HIRSUTIPES T. SCOTT 1897: 171, pl. 7 figs.

11-18, n.sp., FINMARK

CLETODES HIRSUTIPES, T. SCOTT 1903: 18

Cletodidae - Harpacticocida

Enhydrosoma curvatum (Brady & Robertson) ♀, ♂

Rhizothrix — a. Brady & Robertson, 1876, p. 197.

Enhydrosoma — um Brady, 1880, vol. 2, p. 98: pl. 81, fig. 12-15

— — T. Scott, 1906, b. p. 340 | pl. 82, fig. 11-19

Rhizothrix curvata Sars, 1909, p. 303: pl. 208.

Habitat. British Seas (Brady): Norway
Coast (Sars):

Restored to Rhizothrix by Sars, 1909.

Enhydrosoma curvatum T. Scott, 1899, p. 104.

— — Thomson, 1893, p. 201: pl. 22, f. 1, a-f.

— —, Wells, 1970, p. 265

--, Dolzonolskaya, 1970, p. 101, a syn. of Rhizothrix c.

-- GEE 1994: 83-

Enhydrosoma curvirostris^e (T. Scott),

6

Cletodes — T. Scott, 1894, p. 250: pl. 8, figs. 18-26.

— — Sars, 1909, p. 285: pl. 196, fig. 2.

Enhydrosoma — Lang, 1936, p. 468.

E — —, LANG, 1948, p. 1265. Pl. 501:9-504:4.

-- --, Wells, 1965. p. 5

Habitat. Finnmark, Norway. English Isles.

Enhydrosoma curvirostre (T. Scott, 1894), Bodin, 1972, p. 853

--, COULL, 1975: 121

--, Jakobi, 1959, p. 141

--, SOYER, 1972-73: 328, 335

--, SOYER, 1974c: 278

- curvirostre, BODIN 1970: p 426, 431; Tab. B; Pl. 30.

- " , BODIN 1971: pp. 424, 428-Tab.

- " , BODIN 1972: pp. 668-670, 672, 677, 679; Pl. 4;
Fig. 3; Tabs. 2, 3, 4.

- CURVIROSTRE, KONDALARAO, 1984: 82.

Enhydrosoma curvirostre (Scott, 1894)

(2)

CLETODES -, T. SCOTT 1906b: 338-

E. -, Thistle, 1980, p. 392

E. -, BELL + KERN, 1983: 901, 903

CLETODES -, T. SCOTT 1903: 18

CLETODES -

E. -, GEE + HUYS 1996: 161

E. -, FIERIS 1996: 23

ENHYDROSOMA FRANKLINI - SEE ENHYDROSOMELLA

Enhydrosoma gariene Gurney, 1930

--, Thistle, 1980, p. 392

Enhydrosoma gariensis Gurney, ♀♂

— — Gurney, 1930, p. 323: figs. 9-19. text.

— —, Noodt, 1956, p. 60.

— —, Noodt, 1952, p. 18. -N.SEA.

— —, HANG, 1948, p. 1271, pl. 506:1.

Habitat. River estuary. England. NORFOLK.

— —, Wells, 1963 p. 22

— —, Lorenzen, 1969, pp. 221-222, fig. 5 a-f, table 2

— —, HARDING, 1956: 1127-1128; Pl. 1-7

— —, ROUSE, 1975: 121

(see back)

Enhydrosoma gariene Gurney, 1930, Bodin, 1972, p. 853

Enhydrosoma gariene, BODIN 1971: pp. 425, 427, 428-TAB.

" " , BODIN 1972: pp. 670, 675, 677, 679-681;
TABS. 2-4; Fig. 3.

" , BELL + KERN, 1983: 901, 903

Enhydrosoma gariensis

card 2

--, Monchenko, 1974, p. 101

-- RANGA REDDY 1979: 14

-- FREY 1964: 58

-- GEE 1987: 503, ENGLAND

- GARIENE, MIELKE 1990a: 155

- GARIENE, GEE 1994: 84

- GARIENSE, GERLACH 1958: 722

ENHYDROSOMA GERLACHI - SEE E. LACUNAE

Cletodidae - Harpacticoida.

Enhydrosoma gracile T. Scott.

— — T. Scott, 1903, c. p. 122: pl. 2, f. 16-26: pl. 3, f. 1.

— — T. Scott, 1906, b, p. 340

— —, Wells, 1970, p. 266

— — GEF 1994: 83 -

Habitat. British Seas.

Enhydrosoma guaratubae Jacobi

-- --, Jacobi 1955 pp. 93 fig. 1.

Habitat. Brazil.

ENHYDROSOMA HERREAI BELL + KERN 1983

--, BELL + KERN, 1983: 899-903, FIGS. 1, 2 ♀♂ N.SP.

TAMPA BAY, FLORIDA

- MIELKE 1990a: 155, 156

- REID 1990g: 196

- GEE 1994: 100

- FIERS 1996: 23

ENHYDROSOMA HOPKINSI LANG, 1965

— Lang, 1965: 432 — 435, fig. 234-235

--, COULH, 1975: 117, 121, 122; 342: E. VICINUM POE, 1967

--, Thistle, 1980, p. 392

--, BELL + KERN, 1983: 901

-- GEE 1994: 100

ENHYDROSOMA ILLGI CHAPUIS - SEE ORTHOSYLLUS

Enhydrosoma illgi Chappuis 1958

-- -- Chappuis 1957⁸. pp. 417-419, fig. 12-22. Puget Sou.

see *Orthopyllus*

Enhydrosoma intermedia Chislenko, 1978

-- Chislenko 1978: 185-188, Figs. 17, 18, n. sp. female
only, Poss'yet Bay, Sea of Japan

Enhydrosoma ivetteae Jakobi

— —, Jakobi 1955 PP. 90 fig. 1.

Enhydrosoma lacunae Jakubisiak, ♀♂. ①

— — Jakubisiak, 1933, p. 93: pl. 19, figs. 1-8.

— —, LANS, 1948, p. 1271, PL. 506:2.

--, Petkovski, 1973, p. 126

--, COLL, 1975: 101, 102

--, Thistle, 1980, p. 392

Habitat. Cuba, ~~IN~~ MATANZAS.

--, BELL + KERN, 1983: 902, 903

-- REID 1970: 38-, NORTH CAROLINA

-- REID 1978: 45-, NORTH CAROLINA

Enhydrosoma lacunae Jakubisiak 1933

card 2

-- Reid 1990g:196

-- GEE 1994: 84

-- GEE + HUYS 1996: 189

-- FIERs 1995: 307, YUCATÁN, MEXICO

-- FIERs 1996: 1-25, FIGS. 1-6, REDESCRIPTION;

COPEPODIDS; YUCATÁN, MEXICO; SYN. E. GERLACHI

JAKOBI, NEW SYNONYMY; SYN. E. WOODINI, N. SYN.

E. GERLACHI, JAKOBI 1955: 91, FIG. 1, N. SP, BRAZIL

E. GERLACHI, GERLACH 1958: 670-, TAB. 6, CANANÉIA,
SÃO PAULO, BRAZIL

ENHYDROSOMA LACUNAE

3

R. GERLACHI, RAIBAUT 1965:116

= E. LACUNAE

Enhydrosoma woodini n.sp. THISTLE, 1980

--, Thistle, 1980, p. 388-392, figs. 3, 4, N.SP. NORTH
CAROLINA

--, BELL + KERN, 1983: 902, 903

-- CHANDLER + FLEEGER 1984: 15,

— Fleeger, 1985: 327

-- Decho + Fleeger, 1988: 234 - Louisiana

-- REID 1990g: 196

-- GEE 1994: 100

-- FIERS 1996: 18, SYN. OF E. LACUNAE, NEW SYNONYMY

ENHYDROSOMA KATIPES (A. SCOTT)

CLETODES -, A. SCOTT 1909: 226-, pl. 60 figs. 8-16,
PATERNOSTER ER
-- --, LANG, 1948, P. 1268-~~11~~, PL. 501: 12. ISLANDS.

-- COULL, 1975: 121

--, Thistle, 1980, p. 393

HAB: PATERNOSTER IS.

--, BELL + KERN, 1983: 902, 903

-- Wells, 1967: 327-328, fig 67A-B

-- GEE 1994: 84

-- GEE + Huys 1996: 161

ENHYDROSOMA LITORALE WELLS

- Wells, 1967: 331-335, fig. 69-70, MOZAMBIQUE
- , COCK, 1975: 121, 122
- , THISTLE, 1980: TAB. 5
- , Thistle, 1980, p. 393
- Reidenauer & Thistle, 1981: tbl. 4.
- , BELL + KERN, 1983: 900, 902, 903
- MIELKE 1990a: 155, 156
- REID 1990g: 196
- GEE 1994: 100

Enhydrosoma longicauda Marinov & Apostolov, 1983

-- Gee 1994: 103

-- GEE + Huys, 1996:186

Cletodidae - Harpacticoida

Enhydrosoma longicaudata Boeck

— — Boeck, 1873, p. 54.

a synonym of Cletodes longicaudatus.
(Sars, 1909, p. 286)

Cletodidae - Harpacticoida

Enhydrosoma longifurcatum G.O. Sars, ♂, ♀.
1909

— — Sars, 1909, p. 301; pl. 207.

— — Pesta, 1921, p. 627; text-fig. P 69

— — Nicholls 1939b & 1940, p. 305, fig. 24

— — Monard 1935a, p. 84, Roscoff, France

— —, NoODT, 1956, P. 60.

Habitat. Norway Coast: Adriatic.

— —, Wells, 1963, p. 22

— —, LANG, 1948, P. 1268, Pl. 501:11.

— —, Wells, 1965

-- --, Bodin, 1972, p. 853

--, Scheibel and Noodt, 1975, p. 177.

--, COULL, 1975: 120, 121, 122

--, ROE, 1960: 286

--, BODIN 1970: pp. 426-427; Tab. B; Pl. 31a.

--, BODIN 1971: pp. 424, 428-TAB.

--, BODIN 1972: pp. 670, 675; TABS. 2, 3, 6.

Enhydrosoma longifurcatum ΣARS

card 2

- , Thistle, 1980, p. 393
- , Coffin, 1978-79, p. 593
- , BELL + KERN, 1983:902, 3
- KONDALARAO 1984: 82.
- Wells, 1967: 193
- GEE 1987: 503-, ENGLAND
- GOMOIU 1971: 158, BLACK SEA
- BRICKMAN 1972: 132-, NEW JERSEY
- GEE 1984: 83-

card 3

Enhydrosoma longifurcatum Sars

-- Gerlach 1958: 722

-- FIERs 1996: 20

ENHYDROSO MA LONGUM - SEE KOLLERUA

Enhydrosoma mangroviae Jakobi, 1955

-- --, Jakobi 1955, pp. 90, fig. 1

-- RAIBAUT 1965: 116

-- GERLACH 1958: 670, TABLE 6, CANANÉIA, S. PAULO, BRAZIL

-- FIFERS 1996: 18, POSSIBLY CONSPECIFIC WITH *E. LACUNAE*

Cletodidae - Harpacticoida

Enhydrosoma micrurum Monard, ♀

— — Monard, 1928, p. 435; fig. 46

— —, HANG, 1948, p. 1270-71, Pl. 505:4.

--, COULL, 1975: 121

--, Thistle, 1980, p. 393

--, BELL + KERN, 1983: 901

Habitat. Port-Vendres, BANYULS.

-- GEE 1994: 84, 105

Cletodidae - Harpacticoida

Enhydrosoma migoti Monard ♀, ♂,

-- Monard, 1928, p. 436 : fig. 47.

--, LANG, 1948, p. 1269, Pl. 505:2.

--, COULL, 1975: 121, 122

--, BODIN 1968: p. 282.

--, Thistle, 1980, p. 393

Habitat. Banyuls

--, BELL & KERN, 1983: 902, 903

-- GEE 1994: 84

-- FLEPS 1996: 19

Enhydrosoma minimum Jakobi, 1955

-- --, Jakobi 1955, pp. 93 figs, 1.

-- GERLACH 1958: 670-, TAB. 6, CANANÉIA, SÃO PAULO, BRAZIL

Habitat S. Paulo Brazil

ENHYDROSOMA MINUTUM T. SCOTT, 1903

- - GEF 1994: 83 -

ENHYDROSOMA NICOBARICA | UM - SEE

TRIATHRIX NICOBARICA

Enhydrosoma pericoense Mielke, 1990

-- Mielke 1990a: 139-140, 147-156, figs. 6-11, n. sp.

♀♂, Panama (Pacific coast)

-- GEE 1994: 100

-- FIEBS 1996: 19

Cletodidae - Harpacticoida

Enhydrosoma perplexum (T. Scott).

Cletodes - a, T. Scott, 1899, p. 257: pl. 11, f. 12-20: pl. 12, f. 1.

— us, Sars, 1920, p. 78: pl. 53.

Enhydrosoma - um, Lang, 1936, p. 468

E. - a, GEE + HAYS 1996: 161

Habitat Norway, Scotland

PONTICUM Cletodidae - Harpacticoida

Enhydrosoma pontica Jakubisiak, ♀.

- a Jakubisiak, 1938, p. 400: pl. 2, figs. 28-30 -

- a, LANE, 1948, p. 1273. Pl. 506: 5.

- a, Dolzonolskaya, 1970, p. 99, pl. XXX, fig. 1,
syn.: Lilljeborgia pl.

Habitat. Agigea, depth of 20 m., ROMANIA.

- a Serban, 1959: 279-280 Romania

- a RAIBAUT 1965

- PONTICUM, FIER 1996: 19

Cletodidae - Harpacticoida.

Enhydrosoma propinquum (Brady & Robertson) ♀

Cletodes - Brady & Robertson, 1876, p. 196.

— — Brady, 1880, vol. 2, p. 94: pl. 77, fig. 9-17.

— — T. Scott, 1906, b, p. 338.

— — Norman & Brady, 1909, p. 141.

— —, Coull & Vernberg, 1970, passim

Habitat. British Seas and Tide-pools (Brady)

Norway Coast (Sars): ADRIATIC.

— —, Coull, 1969, p. 955

- Enhydrosoma* — Sars, 1909, p. 300: pl. 206.
 — — Pesta, 1921, p. 626: text-fig. P. 68
 — — Klie, 1913, p. 34: fig. 17, text.
 — — Monard, 1928, p. 434: fig. 46.
 — — Monard 1935a, p. 84, Roscoff, France
 — —, NOODT, 1955, P. 152-53. FRANCE.
 — —, NOODT, 1956, P. 60,
 — —, NOODT, 1955, P. 104.
 — —, LANG, 1948, P. 1264-65 Pl. 501:5 - 504:3.
 — —, Chappuis, 1957. Puget Sound
 — —, Por, 1960, pg. 122, tabl. 11 figs. 66-67
 — —, Wells, 1970, p. 265

Enhydrosoma propinquum (Brady, 1880)

card 2

Bodin, 1972, p. 852

--, Pesta, 1932, p. 152-3, fig. 83

--, Dolzonolskaya, 1970, p. 99, pl. XXX, fig. 2, syn.:

Cletodes propinqua

--, Jakobi, 1959, p. 142

--, Klie, 1950, p. 114

-- Coull and Vernberg, 1975, pp. 290-292, figs. 1-3.

--, COULL, ET AL., 1979: 183, 186, 187; FIG. 1; TAB. 3

--, COULL + BELL, 1979: 219

--, FLEETTER, 1990: 25

--, IVESTER + COULL, 1977: 138, 139-151; FIG. 1-3, 5, 7, 9, 11, 13, 15,

17, 19, 21, 22; TAB. 1-2

- , COULL, 1970: 341; TAB. 8
- , COULL + HERMAN, 1970: 394, 397; TAB. 1
- , COULL, 1975: 120, 121, 122
- , MARCOTTE + COULL, 1974: TAB. 1
- , BODIN 1970: pp. 424-426, 431-433, Tab. 3.
- , BODIN 1968: p. 281.
- , BODIN 1971: pp. 424, 427, 428 - Tab.
- , BODIN 1972: pp. 668, 675; Tabs. 2, 3, 6.

Enhydrosoma propinquum (Brady 1880)

card 3

- , Thistle, 1980, p. 393
- , Coffin, 1978-79, p. 593
- , Montagna et al, 1983: passim
- , Mielke, 1975: 114, fig. 76.
- Woodt, 1952: 127
- Pallares, 1975: 221-223, fig. 9
- , BELL & KERN, 1983: 901, 903
- DINET 1971: 757, 758 - MARSEILLES
- RAIBAUT 1965: 113, THAU BASIN, FRANCE

Enhydrosoma propinquum (Brady, 1880)

card 4

- Carli & Crisafi 1983: 113, Pl. 26 fig. 1, Italy
- COULL + FELLER 1988: 479-, SOUTH CAROLINA
- CRANDELL 1967: 39-, YAQUINA BAY, OREGON
- COULL 1968: 60-, BERMUDA
- MIELKE 1990a: 155
- FELLER ET AL. 1990: 1915-, SOUTH CAROLINA
- REID 1990g: 196
- HARTZ BAND 1971: 12-, ST. THOMAS
- BODIN 1964: 148-, GULF OF MARSEILLES

↓ ROBERTSON D.

Enhydrosoma propinquum (Brady, 1880)

card 5

-- Gee 1994: 83-

-- POR 1962: 17, 16, MEDITERRANEAN COAST, ISRAEL

ENHYDROSOMA PROTEUS POR (UNPUBLISHED)

-- , POR, 1962: 15, 17, 23, 68-69, pl. XXI,
MEDITERRANEAN COAST, ISRAEL. UNPUBLISHED
THESIS.

ENHYDROSOMA RADHAKRISHNAI - SEE KOLLERUA

terocidae - Harpacticoida.
Cletodes sarsi T. Scott, ♀. 0

— — T. Scott, 1905, b, p. 146: pl. 12, f. 1-9.

— — T. Scott, 1906, b, p. 338

— — G.O. Sars, 1920, p. 75: pl. 50, 17 figs.

--, Dolzonolskaya, 1970, p. 100, a syn. of Enhydrosoma s.

Habitat. British Seas; Norway coast.

ENHYDROSOMA SARSI (T. SCOTT)

2

E S, HANE, 1948, P. 1267, PL. 501:10.

-- --, Wells, 1965. p. 5

-- --, Por, 1960, pg. 122, tabl. 11 figs. 68-70

--, Dolzonolskaya, 1970, p. 100, pl. XXX, fig. 3, syn.:

HAB. ENGLISH SEAS, NORWAY. Cletodes Sarsi

--, Jakobi, 1959, p. 141

--, Scheibel and Noodt, 1975, p. 177.

--, COULL, 1975: 120, 121, 122

--, BODIN 1970: p. 426, 431, Tab. #3 Pl. 310.

--, BODIN 1968: p. 281.

--, BODIN 1972: p. 670, Tabs. 2, 3.

Enhydrosoma sarsi (T. Scott)

card 3

--, Thistle, 1980, p. 393

--, BELL & KERN, 1983:903

-- GEE 1994: 84

-- GEE & HUYS 1996:161

-- POR 1962: 33, 37, 48-49

Enhydrosoma sordidum Monard ♀

①

— — Monard, 1928, p. 437 : figs. 46, 47.

— — Monard 1935a, p. 84, Roscoff, France

— —, LANG, 1948, P. 1269, PL. 505:1.

-- --, Wells, 1965. pp. 5, 32, fig. 108-109, SCOTLAND

-- --, Por, 1960, pg. 121, tabl. 10 figs. 62-65, BLACK SEA

Habitat. Port Roland, BANYULS.

--, COLL, 1975: 121

Enhydrosoma sordidum Monard, 1926

--, Thistle, 1980, p. 393

--, BELL + KERN, 1983: 901

-- RAIBAULT 1965: 116-117

-- BODIN 1964: 148-, GULF OF MARSEILLES

-- GEE 1994: 84

-- POR ET AL. 1984: 224-, SÃO PAULO, BRAZIL

ENHYDROSOMA

STYLICAUDATUM

(WILLEY, 1935)

--, HANG, 1948, P. 1273.

--, COULL & HERMAN, 1970: 394, 397; TAB. 1

--, COULL, 1975: 22

HAB: BERMUDA IS.

--, Thistle, 1980, p. 394

--, BELL & KERN, 1983: 903

-- COULL 1968: 60, BERMUDA

-- REID 1990g: 196

- STYLICAUDATUS, GEE 1994: 84

Enhydrosoma tunisensis Monard

①

1935--- page 81-82, Fig. 125-127

— —, LANG, 1948, P. 1272, P. 506:2.

-- --, Petkovski, 1964. pp. 19, 21, fig. 49-50

--, COULL, 1975: 121, 122

HAB: GOULETTE & SEE VON TUNIS.

-- RAIBAUT 1965: 117

--, MARCOTTE & COULL, 1974: TAB. 1

-- ?, BODIN 1964: 148, GULF OF MARSEILLES

-- GEE 1994: 84, as TUNISIENSIS

ENTYDROSOMA TUNISIENSIS MONARD

(2)

E. TUNISENSE, FIERIS 1996: 19

ENHYDROSOMA UNIARTICULATUM - SEE KOLLERUA

ENHYDROSOMA UNIARTICULATUM LONGUS -

SEE KOLLERUA LONGUM

Enhydrosoma variabile Wells, et al.

- Wells, Hicks & Cowell, 1982: 170-173, fig 11-12
- , BELL + KERN, 1983: 899-900, 903
- HICKS, UNDATED, 2 UNNUMBERED FIGURES, ♀.
- GEE 1994: 100
- IWASAKI, N. 1993: 402, TAB. 3, 4, NEW ZEALAND
- FLEIS 1996: 19

ENHYDROSOMA VERVOORTI - SEE SCHIZACRON

Enhydrosoma vicinum Por

-- Por, 1967, pp. 148-151, f. 219-232

--, COULL, 1975: 117 = E. HOPKINSI

— Por, 1977: 88

-- Por 1973: 91, SINAI, MEDITERRANEAN

-- GEE 1994: 103

Enhydrosoma

wellsi

Bodin, 1968

--, BODIN 1968: pp. 79-81; Pl. XLVII, ♀.

ENHYDROSOMA WOODINI - SEE E. LACUNAE

Enhydrosoma sp.

--, Coffin, 1978-79, p. 593

--, Coull & Wells, 1981: passim

Enhydrosoma sp.

--, Thistle, 1980, p. 394 (key to females), p. 394 (key to males)

--, Fleeger, et al., 1983, *passim*

- CRANDELL 1967: 39 - YAQUINA BAY, OREGON

- FLEEGER, TANG & HIGGINS 1983: 940-941, 945,
TABS. 1, 2, CHINA

ENHYDROSOMA sp. IVESTER + COLL, 1977

-- FIERS 1996: 21

Enhydrosoma sp. Krishnaswamy, 1957

-- Krishnaswamy 1957:78, fig. 17, ♂, Madras (in thesis)

Enhydrosoma spp.

-- Gee 1987: 502-, England