

in)

Scolecithrix

Brady, 1883

S. danae

- Syn. Undina (pars) Lubbock, 1856, p. 21.
Scolecithrix Brady, 1883, p. 56.
Scolecithrix Giesbrecht, 1892, p. 56, 265.
Lophothrix Giesbrecht, 1895, p. 254.
Amalophora (pars) T. Scott, 1893, p. 54.
Neoscolecithrix Canu, 1896, p. 426.
Scolecithrix Wolfenden, 1904, p. 119.
Scolecithrix, Esterly, 1905, p. 163.

Scolecithrix Giesbrecht & Schmeil, 1898, p. 41.

Scolecithrix Brady, 1883

card 2

- Bradford et al. 1983: 73, 75, 112-113, diagnosis and species list
- MAUCHLINE 1988: 737, FIG. 24G, PORE SIGNATURE
- VYSHKUARTSEVA 1989 b: 5-

Scolecithrix abyssalis Giesbrecht, ♀

- — Giesbrecht, 1888, a. p. 338.
- — Giesbrecht, 1892, p. 266: pl. 3, f. 15, 40.
- — Giesbrecht & Schneid, 1898, p. 43.
- ? — tumida T. Scott, 1893, p. 52: pl. 3, f. 33-38: pl. 37, f. 7.

Habitat. Tropical Pacific: Gulf of Guinea:
Farøe Islands.

Scolecithricella a — A. Scott, 1909, p. 89.
Scolecithrix — Wolfenden, 1911, p. 250.

--, Rose, 1942, p. 136, a syn. of Scolecithricella a.)

~~---, Roe, 1972, p. 539.~~

~~---, Verbeek, 1965 (not in bibliography), (25 pp. 9. 1965?)~~

-- OF SARS, 1924, = SCOLECITHRICELLA PROFUNDA,
CAMPANER 1984b: 180.

Scolecithricidae - Calanoida,

Scolecithrix aculeata Esterly, ♀.

— — Esterly, 1913, p. 183: pl. 10, f. 2, 25; pl. 12,
| f. 63-64

— — BRADFORD ET AL. 1983: 78, PROBABLY IN AMALLOTHRIX

Habitat, California Coast.

Scolecithricidae - Calanoida

Scolecithrix acutus Wolfenden, ♀.

— — Wolfenden, 1911, p. 253: text-fig. 32, a-f.

A synonym of Lophothrix latipes (T. Scott).

-- (= LOPHOTHRIX LATIPES) VERVOORT, 1965: 61-62

-- BRADFORD ET AL. 1983: 88, SYN. OF L. LATIPES

Habitat. Atlantic, 3000 m.

Scolecithrix aequalis Wolfenden, ♀,

— — Wolfenden, 1911, p. 255: text-fig. 33a-c

— — With, 1915, p. 194 - claimed doubtfully as
a synonym of Amalophora obtusifrons,

-- (= SCOLECITHRICELLA (AMALLOTHRIX) EMARGINATA

VERVOORT, 1965: 67-68

Habitat. TROPICAL ATLANTIC.

-- BRADFORD ET AL. 1983: 78; POSSIBLE SYN. OF

AMALLOTHRIX EMARGINATA

Scolecithrix ancorarum [de] Oliveira

— de Oliveira, 1946: 460—461, ^{pl. 3} fig. 1—8

-- BRADFORD ET AL. 1983: 113, NOT A SCOLECITHRID

Scolecithrix angusta Esterly, ♀.

Esterly, 1911¹¹, p. 328: pl. 28, fig. 42,
pl. 29, fig. 46, 51: pl. 31, fig. 101.

-- (= LOPHOTHRIX LATIPES) VERVOORT, 1965: 61-62

-- BRADFORD ET AL. 1983: 88, = L. LATIPES

Habitat. California Coast.

Scolecithricidae - Calanoidae,
Scolecithrix atlanticus Wolfenden, ♀,

— — Wolfenden, 1904, p. 120.

--, (= SCOLECITHRICELLA (AMALLOTHRIX) EMARGINATA)

VERVOORT, 1965: 67-68

Habitat. Irish Coast.

Scolecithrix auropecten Giesbrecht 1892
see *Archescolecithrix*

SCOLECITHRIX BIRSHTEINI - SEE

ASEUDOAMALOTHRIX

SCOLECITHRIX BIRSHTEINI - JFF

PSEUDO AMALLOTHRIX

Scolecithrix borealis Wiborg, 1949

-- Bradford et al. 1983: 123, syn. of Neoscolecithrix farrani Smirnov, 1935

Scolecithricidae - Calanoida.

Scolecithrix bradyi Giesbrecht, ♂.♀.

9/29/41 - We have put this in Scolecithricella.

11 May 55 - I have returned it to Scolecithrix

— — Giesbrecht, 1892, p. 283: pl. 4, fig. 7; pl. 13,

fig. 1, 3, 7, 11, 21, 28: pl. 37, fig. 1, 2, 9: 1888, p. 337.

— — T. Scott, 1894, p. 51: pl. 5, fig. 29-39.

— — Steuer, 1910, p. 1028 (24).

— — , Owire, 1962

Habitat, Gulf of Guinea; Adriatic.
Tropical Pacific.

- — Thompson & Scott, 1903, p. 245.
— — Giesbrecht, 1895, p. 252: 1888, a, p. 337.
— — Giesbrecht & Schmeil, 1898, p. 42.
— — Eisterly, 1905, p. 165: text-fig. 27.
Scolecithricella — Pesta, 1921, p. 517: text-f. C28
Scolecithrix — Cleve, 1901, p. 9.
— — Wolfenden, 1911, p. 251.
— — Farran, 1929, p. 243. X
— — Matoda and Anraku 1955 P. 212 Idzu Is.
— —, Grice, 1962. pp. 206, 208, pl. 16, fig. 1-5
— —, Heinrich, 1961. p. 85 (vertical distribution)
— —, Brodsky, 1962. pp. 124-125, fig. 26

(2)

Scolecithrix bradyi Giesbrecht, 1888

- --, Hure & Scotto di Carlo, 1968, p. 51.
- , Corral, 1970, pp. 158-9, pl. 43
- , Heinrich, 1960, p. 3
- , Berdugo & Kimor, 1968, p. 448
- , Bradford, 1973, p. 134.
- , Brodsky, 1972, p. 228
- , Krylov, 1967?, p. 248
- , Arcos, 1975, p. 16
- , Bowman, 1971, p. 6 -
- , Roe, 1972a, pp. 296-
- , Roe, 1972c, pp. 527, 541.
- , VERVOORT, 1965: 84-86 SYN SCOLECITHRICELLA B.
- , DEEVEY, 1971: TAB. 3

- , BINET, ET AL., 1972: 133
- , OWREN & FOYO, 1964b: 364
- , OWREN & FOYO, 1972: TAB. 3
- , SCOTTO DI CARLO, ET AL., 1975: TAB. 1
- , CALEF & GRICE (UNPUBL.) IN. KETCHUM & RYTHER
1966 (UNPUBL.): APPENDIX

Scolecithrix bradyi

(3)

-- -- Park, 1968, pp. 527-572.

-- --, Vilela, 1968, pp. 19-20, Est. IV fig. 2

-- --, Shmeleva, 1963, p. 141

-- --; **Park, 1970, p. 476**

-- --, *Heinrich, 1960, p. 3*

-- -- *Bradford, 1973, p. 141*

--, Rose, 1942, pp. 121-126, figs. 10-15, *p. 148*

--, Vives, 1972, p. 215.

--, *WHEELER, 1970: 4*

--, Shmeleva & Zaika, 1973, p. 873

--, Marques, 1953: 104-105.

-- Marques, 1958: 211

Scolecithrix bradyi Giesbrecht 1888

card 4

-- Sander & Moore 1978: 233

-- Campaner 1984b: 166

-- GRICE & HART 1962b: TAB. 3, w. N. ATLANTIC

-- ~~Scolecithr.~~ Binet & Dessior, 1968: 8

-- MADHUPRATAP & HARIDAS, 1986: 108, 109, 110, 113 -

INDIAN OCEAN

-- Dawson & Knatz, 1980: 103, pl. 90, fig. a-g.

-- Devey & Brooks, 1977: 264

-- DeDecker, 1984: 316

-- Moryakova & Kamos, 1966: 131, passim Cuba

- Hure, 1955: 28
- Hure, 1961: 20
- AMBLER + MILLER 1987: 561-577, N. VIRGINIA
- BRADFORD ET AL. 1983: 113, 114, 137, 141, 142, FIGS. 70, 97; RECORDS - SW PACIFIC
- MAUCKLINE 1988: 737
- KIORTSIS ET AL. 1969: 37-, AEGEAN
- LE BORGNE 1986: 143-

Scolecithrix bradyi Giesbercht 1888

card 5

- Soldevilla, et al. 1988: 59 Canary Islands
- CUMMINGS 1982: 32-, GULF OF MEXICO
- ROE 1974: 103-, N. ATLANTIC
- JIMENEZ-PEREZ + LARA-LARA 1988: 176-,
GULF OF CALIFORNIA
- BRADY, SUAREZ, E. + GASCA 1989a: 198-, YUCATAN
CHANNEL
- SUAREZ, E. + GASCA 1989c: 94-, COSTA RICA DOME
- COPLEY ET AL. 1989: 14-, NW ATLANTIC
- LAKKIS 1984: 290-, E. MEDITERRANEAN

Scolecithrix bradyi Giesbrecht, 1888

card 6

-- Suarez, E. et al. 1990:126-, w. Gulf of Mexico

-- REID 1990g: 191

-- SUÁREZ, E. 1992:138-, GULF OF MEXICO

-- SUÁREZ + GASCA 1991:596-, GULF OF MEXICO

-- VYSHKUARTSEVA 1989:34-

-- BINET + DESSIER 1968: 8, OFF MADAGASCAR

-- ALVAREZ CADENA ET AL. 1996: 700-702, TAB. 2,
CARIBBEAN COAST - MEXICO

-- ROSE 1934: 72, OFF ALGERIA

SCOLECITHRIX BRADYI GIESBRECHT 1888 CARD 7

-- VYSHKVARTZAVA 2001: 93

Scolecithricidae-Calanoida

Scolecithrix brevicornis G.O. Sars, ♂, ♀.

--- Sars, 1900, p. 46: pl. 10.

--- Mrázek, 1902, p. 522.

--, JOHNSON, 1956a: 115 TAB. 6

A synonym of Amalophora brevicornis.

(Sars, 1903, p. 53)

Scaphocalanus brevicornis; Verwoort, 1957, p. 107-109

SCOLECITHRIX -, C. B. WILSON 1936: 370, GREENLAND

fig. 97-99

Phaënnidae - Calanoida

Scolecithrix chelifer Thompson, ♂, ♀,

— —, n. sp. Thompson, 1903, p. 21; pl. 5, figs. 1-9.

(=)

A synonym of Cornucalanus chelifer,
(With, 1915, p. 222)

Scolecithricidae - Calanoida.

Scolecithrix chelipes Giesbrecht, ♂.

— — Giesbrecht, 1896, p. 321: pl. 5, fig. 16-22.

— — Thompson & Scott, 1903, p. 245.

— — Giesbrecht & Schmiedl, 1898, p. 44.

— — CAMPANER 1989: 234

Habitat, Indian Ocean: Red Sea.

Scolecithrix cristata Giesbrecht, ♀, ♂

— — Giesbrecht, 1895, p. 252: pl. 2, f. 6-8;
 [pl. 3, f. 1-5.]

A synonym of Amallophora magna,
 (Sars, 1903 p. 51).

*Park, 1982: 92-94 = Scaphocalanus
cristatus

Scolecithrix ctenopus GIESBRECHT, 1888

--, Bradford, 1973, p. 134.

--, CAMPANER, 1979: 86

--, (= SCOLECITHRICELLA CTENOPUS) VERVOORT, 1965: 81-82

--, BANBRIDGE, 1972: 70

-- BRADFORD ET AL. 1983: 103, 109; SYN. SCOLEGITHRICELLA
SPINIPEDATA MORI

-- VYSHKVARTSEVA 1989: 35

Scolecithrix cuneifrons Willey

_____ Willey 1918, p. 194, figs. 17-24. ♂ ♀, Gulf of
St. Lawrence

-- BRADFORD ET AL. 1983: 116, SYN. OF SCOTTOCALANUS
SECURIFRONS (T. SCOTT)

SCOLECITHRIX CURTA - SEE

SCAPHOCALANUS CURTUS

Scolecithrix danae (Lubbock), ♀.♂.

- Undina — Lubbock, 1856, p. ²¹~~15~~: pl. 9, fig. 6-9.
Scolecithrix — Cleve, 1900, p. 142: 1904, p. 197.
— — Brady, 1883, p. 57: pl. 17, fig. 1-12.
— — T. Scott, 1894, p. 49: Cleve, 1901, p. 9.
— — Wolfenden, 1906: 1009

Habitat. Gulf of Guinea: Indian Ocean.
Australia: Japan: Mediterranean:
Canary Islands:

— Thompson, 1900: 279

- S. d. Stebbing, 1910, p. 529. X
- — Thompson & Scott, 1903, p. 245.
- — Giesbrecht, 1888, p. 333. | pl. 37, f. 6
- — Giesbrecht, 1892, p. 265, 283: pl. 13, f. 4, 9, 14, 17:
- — Giesbrecht & Schmeil, 1898, p. 42.
- — Eisterly, 1905, p. 164: text-fig. 26, a-d.
- — Thompson, 1888, a. p. 148: 1888, c. p. 140
- — A. Scott, 1909, p. 88.; 1902: 403
- — Sewell, 1914, p. 216.
- — T. Scott, 1912, p. 532.
- — Wolfenden, 1911, p. 250 | fig. 56.
- — Farran, 1929, p. 243. — — Wilson, 1932, p. 82:
- — Rose, 1929, p. 27. — — Cleve, 1900, p. 85.

Scolecithrix danae 2

--Bradford, 1973, p. 141

Wilson 1942, p. 209

Sewell 1929, p. 209

Matoda and Anraku 1955 p 212 Idzu Is.

Rose, 1942, pp. 116-121, Figs. 1-9, Gulf, Bay Algiers

— —, Mori, 1937, p. 53, JAPAN.


— —, Chiba, 1956, p. 54-55, fig. 48 A-I.

— —, Chiba, Tsuruta, + Maeda, 1955, pp. 206-207. Fig 6. Bikini

— —, Krishnaswamy, 1956, p. 455-6, fig. 4-8. Madras coast.

— —, Grice, 1960, p. 220. W. coast Florida.

— —, Owre, 1962

- --, Cervigon, 1962. p. 184
- --, A. G. Fish, 1962. p. 14, fig. 8
- --, Decker, 1964. pp. 24-25. South Africa
- --, Grice, 1962. p. 206
- --, Heinrich, 1961. p. 85 (vertical distribution)
- --, Brodsky, 1962. pp. 123-124, fig. 25
- --, Colton et al, 1962. p. 168
- --, Omori, 1965. pp. 18-27
- --, Tanaka, 1960. p. 40
- -- Park, 1968, pp. 527-572.
- --, Vilela, 1968, p. 20
- --, Saraswathy, 1967, p. 77
- --; Park, 1970, p. 476
- --, Heinrich, 1960, p. 3
- 

Scolecithrix danae

? see Scholecithrix danae

Chiba, 1956, p. 33, fig. 23

--, Corral, 1970, pp. 159-160

--, DeDecker, 1962, p. 113

--, Heinrich, 1960, p. 3, 5, 6, 10, 12

--, Paiva, 1971, p. 22

--, Rose, 1937, p. 154

--, Seno, Komaki & Takeda, 1963, tab. 2

--, Hue, 1967, pp. 15 & 18.

- , Brodsky, 1972, p. 228
--, Kolesnikov, 1966, p. 155
--, Shushkina & Vilenkin, 1971, p. 187-
--, Ostapenya & Shushkina, 1971, p. 195
--, Van Engel & Tan, 1965, p. 184-
--, Seno, 1962, p. 13
--, Krylov, 1967?, p. 248
--, Rose, 1942, p. 116-121, figs. 1-9 (Undina D. is a syn.
 p. 148
--, Bowman, 1971, p. 6 -
--, Morris, 1970, p. 2300.
--, Roe, 1972a, pp. 296-
--, Roe, 1972c, pp. 527, 540-541.
--, Vives, 1972, p. 215.
--, Bradford, 1973, p. 134

Scolecithrix danae

4

- , Furuhashi, 1966: 305, 312
--, Furuhashi, 1961: 107
--, Bjornberg, 1963: 9, 39-41, 104(+1 table), 105(table 10), 123
--, ^{Table 17, 125} VERVOORT, 1965: 85-87 SYN: UNDINA DANAЕ; EUCHIRELLA
TUMIDA
--, WHEELER, 1970: 2, 3; TAB. 4
--, BRIGHT, ET AL, 1972: 299
--, FERRARI, 1976: 653
--, JOHNSON, 1954: 309
--, STEPANJANTS, 1977: 78, 84; TAB. 1, 3, 6
--, DEEVEY, 1971: TAB. 3

- Marques, 1953: 104-105
- , ITOH, 1970: TAB. 1
- , OWREN & FOYO, 1964b: 361, 364
- , OWREN & FOYO, 1972: 493; TAB. 3
- , CALEF & GRICE (UNPUBL.) IN KERHUM & RYHER
1966 (UNPUBL.): APPENDIX; 35
- , ~~THE~~ EVANS, 1961: 199-200; TAB. III
- , DAVIS 1950: Tab. V - p. 94.
- , Chiba & Hirakawa 1972: Tab. 2.
- , Madhupratap et al, 1977: tab. 3.
- , Madhupratap et al 1981: 266-267

Scolecithrix danae

- , Sreekumaran et al, 1981: passim
- Park, 1983a: 167-171, fig. 1-3.
- Chen, 19--: 208
- Chen, Chen, Zhang, 19--: 76
- Chen, Zhang, Chen, 19--: 82
- Motoda & Marumo, 1963: tbl. 1
- Marikova & Campos, 1967: 67
- TRANTER 1977: 593-625.
- SANDER & MOORE 1978: 233.

Scolecithrix danae (Lubbock)

card 6

-- Campaner 1984b: 166

-- YOUNG-BLUTH 1979: 22, CARIBBEAN

-- MICHEL + FOYO 1976: 90, 131 (TAB. 33), 134, 135, 144-145,
161 (FIG. 19 B), 236-238 (TAB. 44) - CARIBBEAN

-- GRICE + HART 1962a: 296, w. NORTH ATLANTIC

-- GRICE + HART 1962b: TABLE 3.

— Hulsemann, 1984: 253

— Deevery, 1960a: 16

— Dakin & Colefax, 1940: 96, fig. 132a-c

— Dakin & Colefax, 1933: 205

- Turner, & Dagg, 1983: tbl. 2, 3.

- Tanaka, 1962: 35-36, fig. —

- Tanaka, 1965a: 25, fig 1a-b.

-- MADHUL PRATAP & HARIDAS, 1986: 108, 109, 110, 116 -

INDIAN OCEAN

- Dawson & Knatz, 1980: 104, pl. 91, fig. a-f.

- Deevey & Brooks, 1977: 264

- De Decker, 1984: 316

- Kolesnikov & Alfonso, 1966: table 3

-- MICHEL ET AL. 1986: 20, 21, 25, 35- ARABIAN GULF

- Kimmereer, et al, 1985: table 4 Australia

Schölecithrix danae (Lubbock, 1856)

- --, Hure & Scotto di Carlo, 1968, p. 51.
- Binet & Dessier, 1968: 8, OFP MADAGASCAR
- Björnberg, 1981: 639, fig. 213 #6
- AMBLER & MILLER 1987: 561-576, N. PACIFIC
- Moryakova & Campos, 1966: 131, passim Cuba
- Wickstead, 1956: 11-12
- BRADFORD ET AL. 1983: 73-77, 113, 137, 141, 142,
FIGS. 41, 42, 97; RECORDS - SW PACIFIC
- MAUCHLINE 1988: 737

Scolecithrix danae (Lubbock, 1856)

card 8

- Campaner 1986: 261-, s. Brazil shelf
- CHEN, Q-C + ZHANG 1986: 271-, S. CHINA SEA
- CHEN, Q-C 1986: 527-
- Soldevilla, et al 1988: 59 canary Islands
- DESSIER + DENGUY 1987: 14, 397-, EASTERN EQUATORIAL PACIFIC
- CUMMINGS 1982: 32-, GULF OF MEXICO
- MARUKAWA 1971: 8-, JAPAN
- HERRING 1988: 185-

Scolecithrix danae (Lubbock, 1856)

card 9

- Jimenez-Perez & Lara-Lara 1988:126-, Gulf of California
- COPLEY WIEBE 1990: 13, GUAYMAS BASIN
- SUAREZ, E. + GASCA 1989a: 138-, YUCATAN CHANNEL
- SUAREZ, E. + GASCA 1989c: 94-, COSTA RICA DOME
- SUAREZ, E. + GASCA 1990: 62, QUINTANA ROO, MEXICO
- MEDINA-GAERTNER 1988: 26-, SENEGAL
- GRANT 1977: 4-8-, OFF NEW JERSEY
- COPLEY ~~19~~ ET AL. 1989: 14-, NW ATLANTIC
- SHIH ET AL. 1971: 46, CANADA-ATLANTIC

Scolecithrix danae (Lubbock, 1856)

card 10

-- Suarez, E. et al. 1990:124-, w. Gulf of Mexico

-- REID 1990g: 191, TRINIDAD-TOBAGO

-- SCHULZ 1990: 188, DEEP GULF OF ADEN

-- SUÁREZ, E. 1992: 139-, GULF OF MEXICO

-- SUÁREZ + GASCA 1991: 596-, GULF OF MEXICO

-- STEINBERG 1993: 31-

-- VYSHKUARTSEVA 1989: 36

-- ARINARDI 1991: 295-, TABS. 1, 2, BANDA SEA, INDONESIA

-- RAZOULS 1994: 13

- SCOLECITHRIX DANAE (LUBBUCK, 1856) 11
- LEGARÉ + MACLELLAN 1960: 434, MAINE/NEW BRUNSWICK, USA/CANADA
 - OKEMWA + REVIS 1986: 30, TAB. 1, KENYA COAST
 - ROSE 1927: 145, OFF ALGERIA
 - ROSE 1934: 54-81, " "
 - ALVAREZ - SILVA 1996: 19, TAB. 2, VERACRUZ, MEXICO

Scolecithrix dentata Giesbrecht, ♀. ①

— — Giesbrecht, 1892, p. 266: pl. 13, fig. 12, 20, 33:

— — Steuer, 1910, p. 1028 (24) { pl. 37, fig. 13, 14

— — Giesbrecht & Schmeil, 1898, p. 44.

Scolecithricella — Pesta, 1921, p. 518: text-fig. C 29.

Habitat. Adriatic: N. Temperate & Tropical Atlantic: New Zealand.

— — Farran, 1929. p. 247.

--, Sato, 1913, no. 12, pl. 4

X

Scolecithrix dentata Giesbrecht, 1892

(2)

see Scolecithricella dentata (Giesbrecht, 1892)

--, Shmeleva & Zaika, 1973, p. 873

-- CAMPANER 1984b: 176: = SCOLECITHRICELLA
DENTATA (GIESBRECHT, 1892);

NON = SCOLECITHRIX DENTATA ♂ OF WILSON,
1950.

Scolecithricidae - Calanoidae.

Scolecithrix dubia Giesbrecht, ♂. ①

-- Giesbrecht, 1892, p. 284: pl. 13, fig. 29, a.

? -- T. Scott, 1894, p. 53: pl. 3, fig. 27-32.

-- Giesbrecht & Schmiedl, 1898, p. 44.

--, Rose, 1942, p. 166

Habitat. Gulf of Guinea; Naples.

-- CAMPANER 1989b: 175, S. TENUISERRATA ♂ OF

GRICE, 1967, may be = S. DUBIA.

Scolecithrix dubia Giesbrecht, 1892

card 2

-- Bradford et al. 1983: 103, syn. of Scolecithricella
abyssalis (Giesbrecht)

Scaphocalanus

Scolecithricidae - Calanoida

Scolecithrix echinata Farran, ♀.

— — Farran, 1904, p. 603.
1905, p. 37

Scaphocalanus — Farran, 1929, p. 250

Scolecithrix — Willey 1918, p. 178, Gulf of St. Lawrence

= SCAPHOCALANUS ECHINATUS, CAMPANER 1984b: 170.

Habitat, Northern Atlantic.

Scolecithricidae - Calanoida.

Scolecithrix elephas Esterly, ♀.

— — Esterly, 1913, p. 185; pl. 10, fig. 8, 17; pl. 12,
— —, BRODSKY, 1950, p. 264, fig. 175. [fig. 59, 62

— — BRADFORD ET AL. 1983: 78, PROBABLY IN ANALLOTHRIX

Habitat. California Coast.

Scolecithricidae - Calanoidae
Scolecithrix emarginata Farran, ♂. ♀.

— Farran, 1905, p. 36: pl. 7, figs. 6-17.

— Farran, 1904, p. 603.

Amalothrix e - Sars, 1925, p. 181: pl. 50. f. 17-23.

A synonym of Amalophora obtusifrons.
(With, 1915, p. 194)

-- (= Scolecithricella (Amalothrix) emarginata)

Verhoeff, 1965: 67-68

-- Vyshkvartzeva 1989: 16-17 fig. 4.7

Scolecithricidae - Calanoida

Scolecithrix falcifer Farran, ♀

— — Farran, 1926, p. 262: pl. 8, figs. 9-14

--, PARK, 1980: 57

Transferred to Amallothrix by Rose 1933, p. 155.

Habitat. Bay of Biscay. 500-750 fath.

Scolecithrix fowleri Farran, ♀

-- --,

-- -- Farran, 1926, p. 261: pl. 7, f. 7-12: pl. 8, f. 1-3.

-- --, 1967, Grice & Hulsemann, p. 28, figs. 126-129;

-- --, Grice & Hulsemann, 1965, pg. 242, fig. 16 (a)
to (d)

-- --, Roe, 1972a, pp. 296-

-- --, Roe, 1972e, p. 542.

Habitat. Bay of Biscay, 100 fath.

-- --. Bradford, 1973, p. 134

Scolecithrix fowleri Farran

- , Shmeleva, 1973, p. 538
- Devey & Brooks, 1977: 264
- "SCOLECITHRICELLA" —, BRADFORD ET AL. 1983: 104, 106,
107, 137, 142, FIGS. 64, 95, RECORD — SOUTHERN PACIFIC
- Soldevilla, et al. 1988: 59 Canary Islands
- SCHULZ 1991: 208

Scolecithricidae - Calanoidae.

Scolecithrix frontalis (Giesbrecht), ♀

— — Giesbrecht & Schmeil, 1898, p. 49: fig. 10.

— — Esterly, 1912, p. 281.

Lophothrix — Giesbrecht, 1895, p. 254: pl. 2, f. 1-5, 9-12.

A synonym of Lophothrix frontalis.

(With, 1915, p. 211)

-- (= LOPHOTHRIX FRONTALIS) VERVOORT, 1965: 58-60

Habitat No. Pacific.

LOPHOTHRIX FRONTALIS GIESBRECHT

(2)

--Bradford, 1973, p. 144.

— —, JESPERSEN, 1934, P. 87, W. GREENLAND WATERS.

— —, " , 1940, pp. 36-37. S. coast of Iceland; E. Denmark Strait.

-- --, Tanaka, 1961. pp. 150-152, fig. 110

-- --, Furuhashi, 1961. p. 8

— —, Owre, 1962

-- --, Tanaka, 1969, pp. 275-276, fig. 12

--, Rose, 1942, p. 148

--, Morris, 1970, p. 2301.

--, Roe, 1972a, pp. 295-

--, Roe, 1972c, pp. 529, 531.

--, Vives, 1972, p. 215.

+

Scolecithricidae - Calanoida.

Scolecithrix glacialis Giesbrecht, ♀, ♂

— — Giesbrecht, 1902, p. 25: pl. 4, fig. 1-7.

— — T. Scott, 1912, p. 532.

— — Wolfenden, 1911, p. 251: text-fig. 30, a-c. ♂

Scolecithricella — Farran, 1929, p. 247.

-- (= Scolecithricella G.), TANAKA, 1964b: 8

Habitat. Antarctic Ocean.

-- BRADFORD ET AL. 1983: 99, 103

Scolecithricidae - Calanoida

Scolecithrix globiceps Farran, ♂.♀.

— Farran, 1908, p. 54: pl. 5, figs. 8-13: pl. 6, fig. 8.

— BRADFORD ET AL. 1983: 78, SYN. OF AMALLOTHRIX

GRACILIS (SARS)

A synonym of Amalophora globiceps.

(Scaphocalanus g — Wilk, 1915, p. 199)

Scolecithricidae - Calanoida
Scolecithrix gracilipes Farran, ♀.

— — Farran, 1908, p. 52: pl. 6, figs. 1-4.
= Scaphocalanus medius, Sewell 1929, p. 208

A synonym of Amallop^hora brevicornis,
(Witt, 1915, p. 192)

Scaphocalanus major; Verwoort, 1957, p. 110.

— — BRADFORD ET AL. 1983: 93, SYN. OF SCAPHOCALANUS
MAJOR (C. SCOTT)

Scolecithricidae - Calanoida

Amallothrix gracilis (G.O. Sars), ♀

Scolecithricella — Sars, 1905, p. 21

— — A. Scott, 1909, p. 93: pl. 31, 10-18.

Scolecithrix globiceps, Farran, 1909 (1906),
p. 54: pl. 5, f. 8-13: pl. 6, f. 8.

Amallothrix gracilis Sars, 1925, p. 176; pl. 49, f. 9-21

— —, SEWELL, 1947, p. 161, FIG. 43, Arctic Sea.

Habitat. Atlantic: Malay Archipelago.

— —, JESPERSEN, 1934, p. 89, FIG. 24, W. GREENLAND WATERS.

— —, " , 1940, p. 37-38, S+SW coasts of Iceland.

Scolecithricella grata, 1967, Grice & Hulsemann, p. 27,
figs. 100-103;

--Bradford, 1973, p. 144.

Scolecithricidae - Galanoida.

Scolecithrix hibernica A. Scott.

— — A. Scott, 1896, p. 362: pl. 17, f. 1-9: pl. 18, f. 1-9.

— — T. Scott, 1902, b, p. 451.

— — Giesbrecht & Schmeil, 1898, p. 47.

Diaixis hibernica; Sars, 1903, p. 59 pl. 39, 40

Habitat. British Seas.

-- (= DIAIXIS HIBERNICA) VERVOORT, 1965: 87-88

Scolecithricidae - Calanoida,

Lophothrix humilifrons G.O. Sars, ♀

--Bradford, 1973, p. 144

— — Sars, 1905, p. 22

— — Sars, 1925, p. 166: pl. 46, f. 15-22.

— — Wilson 1942, p. 191

— —, SEWELL, 1947, P. 152, FIG. 39A. Gulf of Oman. Arabia.

— —, JESPERSEN, 1934, P. 87, W. GREENLAND WATERS.

Habitat. Station 1639, 1849, 1856,
Mousoe; Temperate Atlantic.

- Lophothrix humilifrons, Tanaka, 1961. pp. 152-3, fig. 111
--, Bjornberg, 1975, p. 181
--, Vives, 1972, p. 215.
- +

Scolecithrix incisa Farran, ♀.

— — Farran, 1929, p. 244: text-fig. 13, a-h.

-- BRADFORD ET AL. 1983: 78, PROBABLY IN AMALLOTHRIX

-- RAZOUK 1984: 13

Habitat. Antarctic.

Scolecithricidae - Calanoidae
Scolecithrix inornata Esterly, ♀,

- Esterly, 1906, p. 67: pl. 9, f. 18: pl. 11, f. 37: pl. 13, f. 65, 73.
— With, 1915, p. 194, claims it doubtfully as a
synonym of Amalophora obtusifrons.
→ → BRADFORD ET AL. 1983: 78

Habitat, Pacific.

Scolecithrix koehleri (Canu) ♂ ♀.

Neoscolecithrix - Canu, 1896, p. 426: pl. 18, f. 1-9.

Scolecithrix - Giesbrecht, 1898, p. 46.

— — Giesbrecht & Schmeil, 1898, p. 47.

Oöthrix bidentata - Farran, 1905, p. 42: pl. 10, f. 15-18
pl. 11, f. 1-10.

Habitat: Gulf of Gasconne.

Neoscolecithrix Roehleri - T. Scott, 1909, b. p. 125

Scolecithricidae - Calanoida

Scolecithrix laminata Farran ♀

-- Bradford, 1973, p. 144.

— — Farran, 1926, p. 265: pl. 8, figs. 5-8

-- Rose, 1975, p. 333, 334.

-- BRADFORD ET AL. 1983: 103, SYN. AMALLOTHRIX

PROFUNDA BRODSKY

-- Vyshkvartzeva 1989: 15 fig. 4.2; TABLE 2

Habitat. Bay of Biscay, 500-750 fath.

Scolecithricidae - Calanoida.

Scolecithrix latipes T. Scott, ♀.

— — T. Scott, 1894, p. 52: pl. 3, fig. 21-23;
pl. 5, fig. 40-43.

— — Giesbrecht & Schmeil, 1898, p. 48,
-- , (= LOPHOTHRIX LATIPES) VERHOEFF, 1905: 61-62

Habitat, Gulf of Guinea.

COLLEGITRIX

LOBATA - SEE

FALSILANDRUMIUS

Scolecithricidae - Calanoida.

Scolecithrix longicornis T. Scott, ♀.

— — T. Scott, 1894, p. 50: pl. 5, fig. 20-28,

— — Giesbrecht & Schmeil, 1898, p. 45.

-- (= SCOLECITHRICELLA CTENOPUS) VERVOORT, 1965: 81-82

Habitat, Gulf of Guinea.

Scolecithrixidae - Scolopendromorpha

Scolecithrix longifurca Giesbrecht, ♀.

- — Giesbrecht, 1888, a, p. 338 18.19
- — Giesbrecht, 1892, p. 266: pl. 37. f. 16: pl. 13, n
- — Giesbrecht & Schmeil, 1898, p. 45.

Habitat. Tropical Pacific.

Scolecithricidae - Calanoidae

Scolecithrix longipes Giesbrecht, ♀.

— — Giesbrecht, 1892, p. 266: pl. 13, f. 30.

— — Giesbrecht & Schmeil, 1898, p. 43.

— — BRADFORD ET AL. 1983: 103

Habitat. Naples.

Scolecithrix longirostris Esterly, ♀.

— — Esterly, 1913, p. 185; pl. 10. f. 12, 19: pl. 12,
— —, Brodsky, 1950, p. 273, fig. 183. [§. 51.]

-- BRADFORD ET AL. 1983: 103

Habitat. California Coast,

Scolecithricidae - Calanoida

Scolecithrix magnus Wolfenden, ♀.

— — Wolfenden, 1911, p. 258: text-fig. 35, a-b.

— BRADFORD ET AL. 1983: 78, PROBABLY IN AMALLOTHRIX

Habitat. Atlantic, 3000 m.

Scolecithrix magna (T. Scott), *Calanoida*.

Amallophora T. Scott, 1893, p. 55: pl. 4, f. 5-9.

— G. O. Sars, 1902, b, p. 55: pls. 34 & 35,
Scolecithrix cristata Giesbrecht, 1895, p. 252:
pl. 2, f. 6-8; pl. 3, figs. 1-5.

Habitat. Pacific

(part) = Scaphocalanus magnus; Vervoort, 1957,
p. 111-113.

S- magna Esterly, 1912, p. 281.

Scaphocalanus magnus A. Scott, 1909, p. 97.

(Synonym of the last).

+

Scolecithrix magna

--, Stormer, 1929, p. 48

--, CAMPANER, 1979: 86

Scolecithrix major

=

Scaphocalanus major

Scolecithrix marginata Giesbrecht, ♀.

Scolecithricella

— — Giesbrecht, 1888, p. 338.

— — Giesbrecht, 1892, p. 266; pl. 13, f. 10, 31.

— — Giesbrecht & Schmeil, 1898, p. 44.

Scolecithricella n. sp. - A. Scott, 1909, p. 91.

— — Wilson 1942, p. 207, figs. 122, 133

Habitat. Tropical Pacific.

-- BRADFORD ET AL. 1983: 103

Scolecithrix maritima Grice & Hulsemann, 1967

-- Bradford et al. 1983: 104

Scolecithrix medius Wolfenden, ♀.

- — Wolfenden, 1911, p. 256: pl. 30, figs. 3-5:
Text-fig. 34, a-c.
- — BRADFORD ET AL. 1983: 78, PROBABLY IN AMALLOTHRIX

Habitat. Tropical Atlantic.

Scolecithrix minor Brady, ♂. ♀.

- — Brady, 1883, p. 58: pl. 16, f. 15-16: pl. 18, f. 1-5,
- — Thompson, 1888, a, p. 148: 1889, p. 79.
- — Giesbrecht, 1892, p. 266: pl. 37.

A synonym of Scolecithricella minor.
(Sars, 1903, p. 55)

- , (= SCOLECITHRICELLA MINOR) VERVOORT, 1965: 82-83
- — Giesbrecht & Schmeil, 1898, p. 46
- — Lacroix, 1966: 52
- Wiborg, 1944: 55

~~--, Sato, 1913, no. 13, pl. 4~~

--, Sato, 1913, in no. 13

-- SANDER + MOORE 1978: 233

-- YOUNG BLUTH 1979: 22, CARIBBEAN

X

Scolecithrix minor anguloso-spinata Sato, 1913

n. subsp., Sato, 1913, pp.?, no. 13, pl. 4

Scolecithricidae - Calanoidae

Scolecithrix mollis Esterly, ♀.

— Esterly, 1913, p. 186; pl. 10. fig. 14, 29; pl. 12, fig. 62, 65

— BRADFORD ET AL. 1983: 78, POSSIBLY IN AMALLOTHRIX

Habitat. California Coast.

Scolecithrix nicobarica Sewell

_____ Sewell 1929, p. 209, fig. 78, ♀♂, Nicobar Ids.

Scolecithricella _____, Farran 1936, p. 97, ♀

--Bradford, 1973, p. 141

--, Furuhashi, 1966: 312

--, CHENG et al. 1965: 2.

- Tanaka, 1962: 36-38, fig 127a-i

- Tanaka, 1965a: 25, fig. 2a-d

-- BRADFORD ET AL. 1983: 113

-- ALVAREÑO 1989: 69-, OFF S. CALIFORNIA

Scolecithricidae - California

Scolecithrix obscura Esterly, ♀,

— — Esterly, 1913, p. 184; pl. 10, fig. 18, 21;
pl. 11, fig. 35; pl. 12, fig. 53, 57,

Habitat California Coast.

Scolecithricidae - Calanoida.

Scolecithrix ovata Farran, ♀

— — Farran, 1904, p. 603.

— — Farran, 1929, p. 246.

-- STORMER 1929: 48

-- VYSHKVARTZEVA 1989b: 16-

Habitat, North Atlantic: Antarctic

Scolecithricidae - Calanoida,
Scolecithrix pacifica Esterly, ♀

- — Esterly, 1905, p. 168: text-fig. 30, a-d.
— —, BROOKY, 1950, p. 273, fig. 184, ? RACOVITZ-
-ANUS PACIFICUS (ESTERLY 1905) (SCOLECITHRIX PAC.)

Habitat. California Coast.

Scolecithrix persecans Giesbrecht, ♂.

- — Giesbrecht, 1895, p. 253: pl. 3, f. 6-12.
- — Cleve, 1904, p. 197.
- — Stebbing, 1910, p. 529.
- — Esterly, 1912, p. 318.

Habitat. So. Atlantic: North Pacific.

- — Giesbrecht & Schmeil, 1898, p. 48: f. 9.
- — Esterly, 1905, p. 166: text-fig. 28, a-e.
- — Wolfenden, 1911, p. 251.

X

Scolecithrix persecans

--, Stormer, 1929, p. 48

--, (= SCOTTOCALANUS PERSECANS) VERVOORT, 1965: 38-45

Scolecithrix polaris Wolfenden, ♀

— — Wolfenden, 1911, p. 252: pl. 30, figs. 1-2:
Text-fig. 31, a-e.

— — Farran, 1929, p. 243: text-fig. 12, a-c.

Scolecithricella polaris; Verwoort, 1957, p. 106-107, fig. 96.

-- BRADFORD ET AL. 1983: 78

Habitat, Antarctic.

Scolecithricidae — Caranocellus

Scolecithrix porrecta Giesbrecht, ♀.

— — Giesbrecht, 1888, p. 338

Fig. 6, 41

— — Giesbrecht, 1892, p. 266: pl. 37, f. 11: pl. 13,

— — Giesbrecht & Schmeil, 1898, p. 45.

Scolecithricella — Wilson Carnegie ms.

Racovitzanus porrecta (Giesbrecht), Tanaka, 1961, pp. 188-190, fig. 126

Habitat. Tropical Pacific.

Scolecithrix profunda Giesbrecht, ♀.

— Giesbrecht, 1892, p. 266: pl. 13, f. 5, 26.

— Giesbrecht & Schmeil, 1898, p. 43.

-- (= SCOLECITHRICELLA PROFUNDA) VERMORI, 1965: 80-81

--, (= ") CAMPANER, 1984b: 180.

Habitat. Naples.

Scolecithrix robusta (T. Scott), ♂. ♀.

Amalophora — T. Scott, 1894, p. 56: pl. 4, figs. 24-29.

— — Farran, 1908, p. 57: pl. 6, fig. 3,

— — Giesbrecht & Schmeil, 1898, p. 47.

— — Farran, 1929, p. 246.

A synonym of Scaphocalanus robustus
(With, 1915, p. 202)

Scolecithricella robusta; Verwoort, 1957, p. 105-106, figs 95-92-

Habitat. Antarctic.

Scolicithrix römeri Mrázek, ♀♂.

- — Mrázek, 1902, p. 513: pl. 6: text-figs. 10-13.
 — — Witt, 1915, p. 204, claimed as a doubtful
 synonym of Scolicithricella minor.

— — Brady, 1918, p. 23: pl. 2: figs. 8-13

Scolicithricella glacialis, Verwoort, 1957, p. 101-102.

Habitat. Arctic Ocean: Antarctic.

--, (= Scolicithricella minor) VERWOORT, 1965: 82-83

-- BRADFORD ET AL. 1983: 103

Scolecithricidae - Carabidae

Scolecithrix scotti Giesbrecht, ♂.

Amalophora dubia T. Scott, 1893, p. 55: pl. 4, fig. 10-18.

S— scotti Giesbrecht, 1897, p. 254.

— — Giesbrecht & Schmeil, 1898, p. 46.

— — Wolfenden, 1911, p. 250.

-- (= HETERAMALLA DUBIA) VERVOORT, 1965: 28-30

Habitat. Gulf of Guinea: Atlantic

Scolecithrix securifrons Th. Scott, ♂, ♀.

- Th. Scott, 1894, p. 47: pl. 4, fig. 40-56: pl. 5, fig. 1.
- Stebbing, 1910, p. 529.

A synonym of --

- ♂ - Scottocalanus thorii, Wilt, 1915, p. 215
- ♀ - Scottocalanus securifrons, " p. 220

--, (♂ = SCOTTOCALANUS HELENAE) VERVOORT, 1965: 45-56

-- Giesbrecht & Schmeil, 1898, p. 49.

--, (♀ = SCOTTOCALANUS SECURIFRONS) VERVOORT, 1965: 45-56

Scolecithrix similis (T. Scott) ♂.

— — Wolfenden, 1904, p. 119: pl. 9, f. 5-6.

— — Giesbrecht & Schmeil, 1898, p. 46.

— — Eisterly, 1905, p. 170: text-fig. 31, fig. 19-23

Amalophora dubia, var. *similis* T. Scott, 1893, p. 56: pl. 4,

Habitat. California Coast.

S. similis Giesbrecht, 1897, p. 254.

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SCOLECITHRICIDAE - Calanocida-

Scolecithrix subdentata Esterly, ♀.

--- Esterly, 1905, p. 167; text-fig. 29, a-c.

--- (= SCOLECITHRICELLA OVATA), CAMPANER 1984b: 178, 180.

--- BRADFORD ET AL. 1983: 103

--- (= SCOLECITHRICELLA OVATA), RAZOUK 1994: 197

Habitat. California Coast.

SCOLECITHRIX TENUIPES - SEE SCOLECTRICHOSIS

Scolecithricella Scolecithricidae - Calanoida.

Scolecithrix tenuiserrata Giesbrecht, ♀,

- — Giesbrecht, 1892, p. 266²⁸⁴; pl. 13, f. 13, 16,
24, 25[?], 39; pl. 37, f. 4[?], 12.
— — Giesbrecht & Schmeil, 1898, p. 43.

Scolecithricella _____ Farran 1936, p. 97 ♀

— — (Giesbrecht). - Moore, 1949 - Bull. Bing. Ocean. Coll. XII: 2, p. 50 (det. Farran)

Habitat. Naples, Bermuda Area, Great Barrier Reef (Farran)
Rose, 1942, p. 163, a syn. of Amallothrix t.

--, (= SCOLECITHRICELLA T.) ○ VERVOORT, 1965: 83-84

Scolecithrix tenuiserrata giesbrecht, 1892

see Scolecithricella tenuiserrata (Giesbrecht, 1892)

-- CAMPAVER 1984 6:171.

-- BRADFORD ET AL. 1983:103

Scolecithrix tolli Linko - see Jaschnovia tolli

Scolecithricidae - Calanoida.

Scolecithrix tumida T. Scott, ♀.

— T. Scott, 1894, p. 52: pl. 3, fig. 33-38.

-- (= SCOLECITHRICELLA ABYSSALIS), VERVOORT, 1965: 86

-- (= SCOLECITHRICELLA ABYSSALIS), BRADFORD ET AL.
1983: 103

Habitat. Gulf of Guinea.

Scolecithricidae - Calanoida

Scolecithrix valens Farran, ♀

— — Farran, 1926, p. 263: pl. 8, fig. 4.

— — BRADFORD ET AL. 1983: 78

Habitat. Bay of Biscay, 500-750 fath.

Scolecithrix valida Farran, ♂, ♀. Calanoida

— Farran, 1908, p. 55: pl. 5, f. 14-15: pl. 6, f. 7.
Scolecithricella — A. Scott, 1909, p. 92: pl. 32, figs. 1-9.
Scolecithrix — Farran, 1929, p. 244.

A synonym of Scaphocalanus validus.
(With, 1915, p. 198)

Scolecithricella valida; Vervoort, 1957, p. 107

-- BRADFORD ET AL. 1983: 78

Scolecithricidae - Calanoida.

Scolecithrix vittata Giesbrecht, ♀.

— — Giesbrecht, 1892, p. 266: pl. 13, f. 2, 23,
32, 34, 35: pl. 37, f. 5, 8. fig. 6

— — Giesbrecht & Schmeil, 1898, p. 43: text.

Scolecithricella — Farran, 1929, p. 247.

Habitat. Naples.

— — Sears, 1925, p. 190: pl. 52, f. 15-20.

--, Rose, 1942, p. 140, a syn. of *Scolecithricella* v.

X

Scolecithrix vorax Esterly - see Scopalatum

Scolecithrix sp.

--, Stormer, 1929, p. 48

--, Furuhashi, 1966: 303

--, Bjornberg, 1963: 104, 104 (2 tables), 105 + table 8, 114, 120

--, JOHNSON, 1954: 309