

SCOLECITRICHIDAE

SCOLECITHRICIDAE - CALANOIDA

GIESBRECHT, 1892

- Bradford et al. 1983: 60, 73, 104, 123, 141, 142;  
diagnosis

- MAUCKLINE 1988: 699, 737, PORE SIGNATURE

- VYSHKUARTZEVA 1989: 29, PUCHINIA N.G.

- VYSHKUARTSEVA 1989b: 5, ARCHESCOLECITHRIX N.G.

- VYSHKUARTZEVA 2001: 77, WORLD KEY TO GENERA;

FALSILANDRUMIUS N.G.



Calanoida - Scolecithricella  
<sup>in</sup> Scolecithricella valid (M)  
Sars - 1902 -- S. minor.

Syn. Scolecithrix auctorem (pars).  
Scolecithricella G.O. Sars, 1902, p. 54.  
Scolecithricella Pesta, 1921, p. 517.

Diminutive of Scolecithrix.

Body short and stout; last seg't. of the metasome united with preceding one; mesosome small, especially in ♀. 1<sup>o</sup> antennae 22-jointed in ♀, transformed in ♂. Endopod of 2<sup>o</sup> antennae longer than exopod. 5<sup>o</sup> legs present, but only 1-jointed in ♀; right leg longer in ♂.

Scolecithricella G.O. SARS, 1902

(2)

Sewell 1929, p. 211, discussion of division of genus

- , PARK, 1980: 26, 29-30; KEY TO ANTARCTIC ♀ 30; ♂ 30-31
- , Grindley & Lane, 1979, p. 112-117, tbl. 2, fig. 2, 3
- Gardner & Szabo, 1982, p. 26, 299
- CAMPANER 1984b: 171, KEY TO SPP ♀ IN SW ATLANTIC.
- Tanaka, 1962: 38-39
- BRADFORD ET AL. 1983: 73, 75, 102-104, DIAGNOSIS + SPECIES LIST.
- MAUCHLINE 1988: 737
- VYSHKUARTZEVA 1989b: 5-, TAB. 2
- VYSHKUARTZEVA 2000: 217-, REVISION

Scolecithricidae - Catantopidae

Scolecithricella abyssalis (Giesbrecht), ♀.

Scolecithrix a - Giesbrecht, 1888, p. 338.

— — Giesbrecht, 1892, p. 266: pl. 13.

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

Scolecithricella — A. Scott, 1909, p. 89.

—, 1970, Bradford, p. 355, fig 26-29

Habitat. Pacific Ocean: Gulf of Guinea:  
Faroe Channel.

—, SCOTTO DI CARLO, ET ALI, 1975: TAB. 1

- — Sars, 1925, p. 189: pl. 52, f. 7-14.
- — Wilson 1942, p. 207, figs. 120, 132
- — , Rose, 1942, pp. 136-139, Figs. 27-30. Bay of Algiers X s
- — , Mori, 1937, p. 51, JAPAN.
- — , Brodsky, 1950, p. 271, fig. 181, —
- — , Chiba, Tsuruta, + Maeda, 1955. Bikini.
- — , Grice, 1962. p. 208, fig. 16-20, pl. 16
- — , Heinrich, 1961. p. 85 (vertical distribution)
- — ; Park, 1970, p. 476
- — , Bradford, 1970, p. 346
- — , Vives, 1972, p. 215, 216.
- — Bradford, 1973, p. 143

Scolecithricella abyssalis (Giesbrecht, 1892) card 2

--, Shmeleva, 1973, p. 537

- Marques, 1958: 211-212, fig 2c, e

--, CAMPANER 1984b: 180, 165, 171, 182-184, FIG. 9, BRAZIL;

S. ABYSSALIS OF SARS, 1925; ROSE, 1933, 1942,

WILSON, 1942, 1950; BRODSKII, 1950 = S. PROFUNDA;

OTHER SYNS: SCOLECITHRIX ABYSSALIS GIESBRECHT 1888,

S. TUMIDA T. SCOTT 1894; ? SCOLECITHRICELLA ABYSSALIS

OF TANAKA, 1937;

NON S. ABYSSALIS ♂ OF TANAKA, 1962 OR OF ROSE, 1942.



- Tanaka, 1962: 44-45
- Dawson & Knatz, 1980: 100, pl. 87, fig. a-i
- Vives, 1978: 265, tbl. 1

Scolecithricella abyssalis (Giesbrecht, 1892)

CARD 3

-- --, Hure & Scotto di Carlo, 1968, p. 51.

--, Chiba, 1956, p. 14

--, Rose, 1942, p. 136-9, figs. 27-30 (Scolecithrix a. is a syn.), fig. 49, 50-2

--, Roe, 1972c, p. 539

--, Vervoort, 1965 (not in library), (?Syn. S. profunda)

--, Bradford, 1973, p. 134

--, VERVOORT, 1965: 80 SYN. SCOLECITHRIX TUMIDA

--, DEEVEY, 1971: TAB. 3

--, BINET & DESSIER, 1971: 431, 454

--, PARK, 1980: 35, 36

--, CALEF + GRICE (UNPUBL.) IN KETCHUM + RYDER  
1966 (UNPUBL.): APPENDIX

--, BRADFORD ET AL. 1983: 103, 104, 105, 110, 137, 142,  
FIGS. 62, 95

Scolecithricella abyssalis

card 4

- Soldevilla, et al. 1988: 59 Canary Islands
- JIMENEZ - PEREZ + LARA-LARA 1988: 126; GULF OF CALIFORNIA
- NR. -, CONLEY ET AL. 1989: 14-, NW ATLANTIC
- SCHULZ 1991: 206
- ROSE 1934: 56-81, OFF ALGERIA

SCOLECITHRICELLA (AMALLOTHRIX) ALTERA (FARRAN, 1929)

--, VERVOORT, 1965: 69-73; FIG. 14-16; SYN: AMALLOTHRIX

A. ; S. (A.) AUROPECTEN

--, PARK, 1980: 29, 30, 70-72, 77; FIG. 22; SYN: AMALLO-

PHORA A. ; RACOVITZANUS ANTARCTICUS ;

NON S. (A.) ALTERA : VERVOORT, 1957; BRADFORD, 1973

Scolecithricella arcuata

see Amalothrix

--, S. (AMALLOTHRIX) ARCUATA, VERVOORT, 1965: 66

- Tanaka, 1962: 76-78, fig. 145 a-l

Scolecithricella aspinosa

-- Roe, 1975, pp. 321-323, fig. 13. -

N. sp.

-- BRADFORD ET AL. 1983:103

-- VYSHKUARTZEVA 1989:14 -

*Scolecithricella europecten* (Giesbrecht 1892)  
see *Archescolerithrix*



Scolecithricella avia Tanaka

— — Tanaka 1962, pp 51-53 fig. 135<sup>ah</sup>

-- BRADFORD ET AL. 1983: 93, POSSIBLY IN

SCAPHOCALANUS?

Scolecithricella beata Tanaka

- — Tanaka, 1962 pp 50-51 Fig. 134a-h  
-- , Furuhashi, 1961: ~~106~~ 107  
-- BRADFORD ET AL. 1983: 103, SYN. OP S. TROPICA

Scolecithricella bradyi (Giesbrecht), ♂. ♀.

Scolecithrix — Giesbrecht, 1892, p. 283: pl. 4, 13,

Scolecithricella — Pesta, 1921, p. 517: text-f. C 28. | 37

— — A. Scott, 1909, p. 89.

Scolecethrix — Giesbrecht & Schmeil, 1908, p. 42.

Habitat. Atlantic: Mediterranean: Indian  
Pacific Oceans.

— — T. Scott, 1893, p. 51: pl. 5, figs. 29-39.  
— — Giesbrecht, 1888, p. 337.

— — Wilson 1942, "p. 207"

— — atoda and Anraku 1955 p, 212 Idzu I's.

— — Mori 1937 p. 51, JAPAN.

— — 'chiba, Tsuruta, + Maeda, 1955. Bikini.

-- --, Honjo et al, 1957. pp. 120-128

--, Arcos, 1975, pp. 16-17, figs. 35-41 (in Appendix)

--, Hue, 1967, p. 15.

--, Arcos, 1976: 95; TAB. II

Scolecithricella bradyi Tanaka, 1962

--, Corral, 1970, p. 158

--, Furuhashi, 1966: 309, 312

--, Furuhashi, 1961: 106

--, (= SCOLECITHRIX BRADYI) VERVOORT, 1965: 84-86

--, BIDET & DESSIER, 1971: 431, 454

--, Bjornberg, 1963: Tab. 17

--, CHENG et al. 1965: 3.

- Tanaka, 1962: 39-41, fig. 128a-i

- Tanaka, 1965a: 25, fig. 3a-c

- Bjornberg, 1981: 639, fig. 213 #5

SCOLECITHRICELLA CANARIENSIS - SEE

PSEUDOMALLOTHRIX

SCOLECITHRICELLA CENOTELIS PARK, 1980

- PARK, 1980: 30, 59-60 ♀, 77; FIG. 18
- BRADFORD ET AL. 1983: 103, 109
- VYSHKUARTZEVA 1989: 16 -
- RAZOULS 1994: 197, 199; PL. 98, ANTARCTIC; 12

SCOLECITHRICELLA CTENOPUS (Giesbrecht)

- Scolecithrix? ctenopus Giesbrecht, 1888, p. 337. Pacific. 15-20°N  
" ? " Giesbrecht, 1892, p. 266, pl. 13, fig. 36-38, pl. 37, fig. 15.  
" " Giesbrecht and Schmeil, 1898, p. 46  
" " T. Scott, 1894, p. 48, pl. 5, fig. 2-9. ♂ Gulf of Guinea  
Scolecithricella " A. Scott, 1909, p. 91.  
Scolecithricella " Sewell, 1929, pp. 212-215, text-fig. 79a-g.  
" " Descr. of ♀. 10°26'N, 74°32'30" E.  
Scolecithricella " Farran, 1936, pp. 95-96, text-fig 9a-d. Barrier Reef Australia.  
" " Regards S. longicornis (T. Scott) as a form of S. ctenopus.



- —, Krishnaswamy, 1956, p. 456-7, fig. 9-13. Madras
- --, Grice, 1962. p. 208, pl. 16, fig. 6-15
- , OWRE + FOYO, 1964a: 343
- , OWRE + FOYO, 1964b: 364
- , OWRE + FOYO, 1972: TAB. 3
- , CALEF + GRICE (UNPUBL.) IN KETCHUM + RYHER  
1966 (UNPUBL.): APPENDIX
- , Cervigon + Marciano 1965: 280; Fig. 10.

2

Scolecithricella ~~4~~ ctenopus Giesbrecht, 1888

-- --, Brodsky, 1962. pp. 125-126, fig. 27

--, Bowman, 1971, p. 6 -

--, Furuhashi, 1966: 309

--, Furuhashi, 1961: 73, 107

--, VERVOORT, 1965: 81-82 SYN. SCOLECITHRIX CTENOPUS;  
SCOLECITHRIX LONGICORNIS; SCOLECITHRICELLA  
SPINIPEDATA

--, BINET & DESSIER, 1971: 430-431, 447, 453

--, BINET, ET AL., 1970: 133

--, Sreekumaran, et al 1981: passim

-- Tanaka, 1962: 53-55, fig. 136 a-f

SCOLECITHRICELLA CTENOPUS GIESBRECHT CARD 3

--, MADHU PRATAP + HARIDAS, 1986: 108, 110-111,

INDIAN OCEAN

-- STEPHEN 1984: 166-, ARABIAN SEA

-- JIMENEZ-PEREZ + LARA-LARA 1988: 126-, GULF  
OF CALIFORNIA

-- COPLEY ET AL. 1989: 14-, NW ATLANTIC

Scolecithricidae — Calanoida

Scolecithricella curticauda A. Scott, ♀

— — A. Scott, 1909, p. 94: pl. 30, figs. 1-9.

Amallothrix — Sars, 1925, p. 183: pl. 51, f. 1-7.

--, Rose, 1942, p. 148

--, S. (AMALLOTHRIX) CURTICAUDA VERHOEFT, 1965: 66-67

Habitat. Halmahera Sea.

--, = S. OBTRUSIFRONS, PARK, 1950: 66

--, OWEE + FOYO, 1972: 493; TAB. 3

Scolecithricella curticauda A. Scott, 1909

card 2

-- Bradford et al. 1983: 78, probably in Amallothrix

Scolecithricella danae

--, Chiba, 1956, p. 22

--, BINET & DESSIER, 1971: 431

Scolecithricella dentata (Giesbrecht)

Scolecithrix — Giesbrecht, 1892, p. 266, pl. 13, fig. 12, 20, 33, pl. 37,  
fig. 13, 14.

Scolecithrix — , Giesbrecht + Schmeil, 1898, p. 44.

Scolecithrix — , Farran, 1905, p. 35. off W. coast of Ireland.

Scolecithricella — , Farran 1908, p. 51 (off W. coast of Ireland); 1926, p. 259  
(Bay of Biscay); 1929, p. 247 (North temperate & tropical Atlantic,  
off New Zealand).

— — , Pesta, 1921, p. 518, text-fig. C29 (from Giesbrecht) (Adriatic)

? — — Grandini, 1910, p. 6

~~Steuer, 1910, p. 24.~~

Scolecithrix —, Steuer, 1910, p. 24 (Adriatic).

Scolecithricella —, Sars, 1925, p. 191, pl. 52, fig. 21-23. (near Canaries)

— —, Rose, 1933, p. 158, fig. 174 (from Sars).

— —, Wilson, 1950, p. 333, pl. 18, fig. 230-232.

— —, Rose, 1942, pp. 144-147, Figs. 38-41, Bay Algiers

— —, Furuhashi, 1961. p. 7

— —, Heinrich, 1961. p. 85 (vertical distribution)

— —, Park, 1968, pp. 527-572.

— —, Vilela, 1968, p. 19, Est. IV fig. 1

— —, BINET & DESSIER, 1971: 431, 453

— —, FASHAM, ET AL., 1974: TAB. 1, 4

— —, SCOTTO DI CARLO, ET AL.



Scolecithricella dentata (Giesbrecht, 1892)

-- --, Hure & Scotto di Carlo, 1968, p. 51.

--, Bradford, 1972, p. 44, fig. 10.4-10.5

--, Bradford, 1973. p. 134

--, Corral, 1970, pp. 160-163, pl. 43, 44

--, Bowman, 1971, p. 6 -

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

--, Roe, 1972c, pp. 533, 538, 540.

--, Vives, 1972, p. 215, 238.

--, WHEELER, 1970 : TAB. 4

--, CORRAL + ALVAREZ-OSSORIO, 1978 : 138, 160, 161

--, DEEVEY, 1971: TAB. 3

--, PARK, 1980: 29, 30, 42-43, 45, 46, 64, 77; FIG. 7; SYN:  
SCOLECITHRIX D.; SCOLECITHRIX DUBIA

--, OWREN & FOYO, 1964a: 343

--, OWREN & FOYO, 1964b: 364

--, OWREN & FOYO, 1972: TAB. 3

--, CALEF & GRICE (UNPUBL.) IN KETCHUM & RYMER  
1966, (UNPUBL.): APPENDIX

Scolecithricella dentata

1892  
(Giesbrecht)

card 2/3

--Bradford, 1973, p. 142.

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

-- --, Bradford, 1970, p. 346

--, Rose, 1942, p. 144-147, figs. 38-41, 48

-- Roe, 1975, p. 341.

--, Furuhashi, 1966: 307, 309, 312

--, Furuhashi, 1961: 107

--, Bjornberg, 1963: 41, table 10, 124, table 17

-- CAMPANER 1984b: 165, 171, 175, 176-178, FIG. 6 FK;

SYNS. SCOLECITHRIX DENTATA GIESBRECHT, 1892;

SCOLECITHRIX DUBIA GIESBRECHT, 1892; NOT S.

DENTATA ♂ OF WILSON, 1950.

Scolecithricella dentata (Giesbrecht)

card 4

-- Grice & Hart 1962a: 293, w. North Atlantic

-- Grice & Hart 1962b: Table 3

- Tanaka, 1962: 42-44, fig. 130 a-l

- Bjornberg, 1981: 639, fig. 213#8

-- MADHUPRATAP & HARIDAS, 1986: 108, III-INDIAN Oc.

- Dawson & Knatz, 1980: 101, pl. 88, fig. a-i

- Deavey & Brooks, 1977: 264

- Hure, 1955: 28

- Hure, 1961: 20

SCOLECITHRICELLA DENTATA (GIESBRECHT) CARD 5

- AMBLER + MILLER 1987: 561-576, N. PACIFIC
- CARLI 1971b: 372-3, LIGURIAN SEA
- CARLI + SERTORIO 1964: 207, LIGURIAN SEA
- BRADFORD ET AL. 1983: 103, 104, 106, 111, 137, 142, FIGS. 63, 95, RECORDS - SW PACIFIC
- MAUCHLINE 1988: 737, FIG. 24G, PORE SIGNATURE
- KIORTSIS ET AL. 1969: 37, AEGEAN
- Soldevilla, et al 1988: 59 Canary Islands
- ROE 1974: 106, N. ATLANTIC

Scolecithricella dentata (Giesbrecht)

card 6

Scolecithricella -, Jimenez Perez 1990:91-, Bahia de Todos Santos, Baja California

- COPLENEY ET AL. 1989:14-, NW ATLANTIC
- ALVAREÑO 1989: 69-, OFF S. CALIFORNIA
- SCHULZ 1991: 206
- RAZOUKS 1994: 12
- ROSE 1934: 56-81, OFF ALGERIA

SCOLECITHRICELLA DENTICULATA - SEE

AMALLOTHRIX .

Scolecithricella dentipes - see Amallothrix



Scolecithricella dubia

--, Rose, 1942, p. 149

Scolecithricella emarginata Farran

-- --, Furuhashi, 1961. p.7

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

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

--, Roe, 1972c, pp. ~~537~~, 533, 540

--, Furuhashi, 1961: 74, 107

--, SCOLECITHRICELLA (AMALLOTHRIX) EMARGINATA, VERVOORT,

1965: 67-68 SYN: SCOLECITHRIX EMARGINATA;

SCOLECITHRIX OBTUSIFRONS; SCOLECITHRIX ATLANTICA;

SCOLECITHRIX AEQUALIS

-- MOTODA + MINODA 1974: 232 (= AMALLOTHRIX INORNATA)

--, PARK, 1980: 29, 30, 61-66, 67, 74, 77; FIG. 19; SYN:

X S. POLARIS ; SCOLECITHRIX ♀; SCOLECITHRIX ♂.

--, Gardner & Szabo, 1982, p. 26, 300-301, fig. 17.5.1

Syn.: S. obtusifrons, Scolecithrix emarginata, S. obtusifrons, S. aequalis, ?S. atlantica, S. inornata, Amallothrix emarginata, A. inornata, Amalophora obtusifrons, Scaphocalanus obtusifrons

— Tanaka, 1962: 66-70, fig. 142 a-o

Scolecithricella (Amallothrix) emarginata Farran card 2

- $\frac{NR_1}{\lambda}$  Copley & Wiebe 1990:6, fig. 16d-1, Guaymas Basin

Scolecithricella falcifer (Farran, 1926)

--, Roe, 1972c, p. 540

"SCOLECITHRICELLA" FOWLERI FARRAN - SEE

SCOLECITHRIX FOWLERI

SCOLECITHRICELLA GLACIALIS (GIESBRECHT)

--Bradford, 1973, p. 142

— —, VERVOORT, 1951, P. 95, Figs. 51-52. ANTARTIC WATERS.

-- --, Tanaka, 1960. pp. 40-41, pl. 16, fig. 1-8

-- --; Vervoort, 1957, p. 101-102.

— — ♂; Wolfenden, 1911 = Scaphocalanus sub-  
brevicornis; Vervoort, 1957, p. 110-111.

--, PARK, 1980: 29

Scolecithricella glacialis (Giesbrecht, 1902)

2

- , Bradford, 1972, p. 44, fig. 10.6-10.8
- , Seno, Komaki & Takeda, 1963, tab. 2
- , Bradford, 1973, p. 134
- , Rose, 1942, p. 149
- , TANAKA, 1964b: 7, 8, TAB. 2, 3; SYN: SCOLECITHRIX G.
- , Grindley & Lane, 1979, p. 112-117, tbl. 2, fig. 2, 3
- Zvereva, 1975: 253-254
- Bjornberg, 1981: 639, fig. 213 #11
- ZMISEWSKA 1983: 33-45, PRYDZ BAY, ANTARCTICA
- MONTU & CORDEIRO 1986: 88-, WEDDELL SEA



Scolecithricella glacialis (Giesbrecht, 1902) card 3

- Bradford et al. 1983: 107, 109; syn. of S. minor (Brady)
- ALMEIDA PRADO POR 1986: 517-523, FIGS. 2(4), 3,  
ANTARCTIC
- JAZDZEWSKI ET AL. 1982: 241, DRAKE PASSAGE
- MARIN 1987: 109; SCOTIA SEA
- MARIN 1986: 62; SCOTIA SEA
- RAZOUK 1994: 129, VARIETY OF S. MINOR; 12

Scolécithricella globiceps

--, Rose, 1942, p. 148

SCOLECITHRICELLA GLOBULOSA (BRODSKY)

— — BRODSKY, 1950, P. 270, fig. 180.

-- --: Vaupel-Klein, 1970, p. 20-21.

--- -, Minoda, 1972, p. 325.

-- MOTODA + MINODA 1974: 232.

-- CHEN + ZHANG 1965: 125.

-- BRADFORD ET AL. 1983: 103

Scolecithricidae - Calanoida

Scolecithricella gracilis G. O. Sars, ♂, ♀.

— Sars, 1905, p. 21,

— With, 1915, p. 199, made a doubtful  
synonym of Amallophora globiceps.

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

--, Vives, 1972, pp. 215-216.

Habitat. Station 1849, Monaco: Halmahera  
Sea.

— Tanaka, 1962: 60-63 fig. 139a-l

*Amalothrix* q- Sars. 1925. p. 176: pl. 49. f. 9-21.

--, Furuhashi, 1966: 307

X

Scolecithricella grata Grice & Hulsemann, 1967

-- Bradford et al. 1983: 104

SCOLECITHRICELLA HADROSOMA PARK, 1980

-- PARK, 1980: 30, 66 ♀, 77; fig. 20

Amalophora hadrosoma Vyshtk vertzeva 1989 fig 4.8;  
S. H., 16

SCOLECITHRICELLA INCISA (FARRAN, 1929)

--, PARK, 1980: 29



Scolecithricidae - Calanoida

Scolecithricella ingolfii With, ♀.

- With, 1915, p. 207: <sup>208</sup> pl. 8, figs. 11, a-c.

- INGOLFI, BRADFORD ET AL. 1983: 104

Habitat. N. Atlantic.

Scolecithricella lamellifer Tanaka

— — Tanaka, 1962: pp 78-81 Figs 146a-m

--, Roe, 1972c, p. 540

x

Scolecithricella laminata Farran

- -- --, Grice; Hulsemann, 1965, pg. 239, fig. 14 (g)  
to (m); fig. 15 (a) to (j)
- --; Park, ~~1969~~ 1970, p. 476
- , Roe, 1972a, pp. 304-
- , Roe, 1972c, p. 540
- Roe, 1975, p. 320.
- , WHEELER, 1970: TAB. 4
- BRADFORD ET AL. 1983: 103; SYN. AMALLOTHRIX  
PROFUNDA BRODSKY, 1950
- Soldevilla, et al 1988: 59 Canary Is

SCOLECITHRICELLA LANCIFOLATA - SEE AMALLOTHRIX

Scolecithricella lobata Sars, 1920 —

SEE FALSILANDRUMIUS

-- Bradford et al. 1983: 78, 93, probably in Amallothrix

Scolecithricella lobophora Park, 1970

-- -- Park, 1970, pp. 476, 511-515, figs. 188-201.

- FERRARI + STEINBERG 1993: 467, 483-488,  
FIGS 10-13, EX TUNICATE BATHOCHORDAEUS  
SP., MONTEREY BAY, CALIFORNIA; NOT =  
AMALLOTHRIX LOBOPHORA ROE, 1975
- STEINBERG 1993: 24-, MONTEREY BAY, CALIFORNIA
- Vyshkvar'tzeva 1989: 16-17 fig 4.6, TAB. 2

Scolecithricella longicornis (T. Scott), ♀

Scolecithrix 1 - T. Scott, 1893, p. 50: pl. 5, figs. 20-28

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

Scolecithricella 1 - A. Scott, 1909, p. 90

Habitat. Halmahera Sea.

Scolecithricidae - Calanoida

Scolecithricella longifurca (Giesbrecht), ♀.

Scolecithrix 1 - Giesbrecht, 1888, a, p. 338.

Scolecithricella 1 - A. Scott, 1909, p. 90.

Habitat. Tropical Pacific.



Scolecithricella longipes (Giesbrecht)

(= Scolecithrix longipes)

→ Tanaka, 1962: 47-48, fig. 132a-f

Scolecithricella longispinosa Chen & Zhang 1965

-- Chen & Zhang 1965: 125, Pl. 19, figs. 6-10, n. sp.  
♀, Yellow Sea, East China Sea.

-- CHEN, Q.-C. 1986: 524

Scolecithricella marginata (Giesbrecht)

-- -- Giesbrecht, 1888

-- -- Grice, 1962. p. 211, pl. 18, fig. 2-9

-- JIMENEZ - PEREZ + LARA-LARA 1988: 126 -

GULF OF CALIFORNIA

- SCHULZ 1991: 197, 205; S. M. OF GRICE (1962)

? = S. PARAMARGINATA N. SP.

*Scolecithrixella maritima*, 1967, Grice & Hulsemann,  
p. 27, figs. 104-114;

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

-- --, MADHU PRATAP & HARIDAS, 1986:108, III-INDIAN Oc.

SCOLECITHRICELLA (AMALLOTHRIX) MARQUESAE VERVOORT

- , VERVOORT, 1965: 74-80 FIGS. 17-19. ♀
- , BRADFORD, 1973: 146
- , CAMPANER, 1979: 86
- , BINET & DESSIER, 1971: 430
- BRADFORD ET AL. 1983: 78, 109, PROBABLY IN AMALLOTHRIX
- NR. -, COPLEY & WIEBE 1990: 6, FIG. 17a-f, GUAYMAS  
BASIN
- VYSHKUARTSEVA 1989: 35

Scolecithricella minor (Brady), ♂. ♀.  
Scolecithricidae - Calanoïda

fig. 1-5

- Scolecithrix - Brady, 1883, p. 58; pl. 16, fig. 15-16; pl. 18, n
- - Giesbrecht, 1892, p. 266.
- - T. Scott, 1894, p. 50.
- - Giesbrecht & Schmeil, 1898, p. 46.
- - Anraku, 1954, pp. 123-136.. Aleutian Is.

Habitat. Arctic Ocean; Indian Ocean;  
Gulf of Guinea; N. Atlantic

- römeri Mrázek, 1902, p. 515: pl. 11.  
— minor G. O. Sars, 1902, p. 55: pls. 37-38.  
— — Wolfenden, 1904, p. 111: Farran, 1905, p. 35.  
— — T. Scott, 1905, p. 223: v. Breemen, 1908, p. 73: f. 85.  
Scolecithricella — Sars, 1903, p. 55: pls. 37+38.  
— — Pearson, 1906, p. 18: Farran, 1908, p. 51.  
— — Damas & Koefoed, 1907, p. 397.  
— — Stephensen, 1913, p. 314. [text fig. 65, a-c  
— — Witt, 1915, p. 204: pl. 7, 8, 13: pl. 8, f. 10, a-c: A  
— — Stebbing, 1910, p. 530. ⊕  
— — Farran, 1929, p. 247.  
— — Sars, 1925, p. 188. — — Wilson, 1932, p. 83: fig. 57  
— — Wilson 1942, p. 208, f. 95, 124, 126, 130.

*Scolecithricella minor* (Brady) ♂ ♀

-- --, Anraku, 1954, pp. 1-8 N W Pacific

-- --, Rose, 1942, pp. 147, Bay of Algiers

-- --, MORI, 1937, P. 51, JAPAN

-- --, BRODSKIY, 1950, P. 268, FIG. 178 .V. (ORIENTALIS)

♀ V. OCCIDENTALIS. N.V. FIG. 178. b.

-- --, JESPERSEN, 1934, P. 91, W. GREENLAND WATERS. - 1940, p. 51-52,

Iceland (map. fig. 5).

-- --, Chiba, Tsuruta, + Maeda, 1955. Bikini.

-- --, Johnson, 1963. pp. 92, 93, 97

-- --, Omori, 1965 pp. 18-27



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

-- -- var. orientalis: Vaupel-Klein, 1970, p. 20.

-- --, Cairn, 1967, p. 559

--, Fulton, 1968, p. 38, fig. 33, S. m. occidentalis  
is a syn.

--, Vinogradov, 1960, p. 500

--, Rose, 1942, p. 147

--, Cushing, 1951, p. 166

--, PARK, 1980: 29, 30, 31-36, 37, 42, 45, 64, 77; FIG. 2, 3;

SYN: SCOLECITHRIX m.; SCOLECITHRIX GLACIALIS,

VERVOORT, 1957

--, JOHNSON, 1956a: 11; TAB. 2, 5-7

Scolecithricella minor Brady

--, Bradford, 1973, p. 142

--, Stormer, 1929, p. 38

-- Minoda, 1972, p. 327-330.

--, CORRAL & ALVAREZ-OSSORIO, 1978: 138, 160, 161

--, ARECOS, 1976: 93-95; FIG. 12-15; TAB. II

--, Bjornberg, 1963: Tab. 17

Scolecithricella minor

7

- --, Chiba, 1956, p. 41
- , Maclellan, 1967, p. 102.
- , Hue, 1967, PP. 18-20, p. 7.
- , Vives, 1972, p. 215.
- , Furuhashi, 1966: 297, 298, 303, 305, 312, 314, 320
- , VERVOORT, 1965: 82-83 SYN: SCOLECITHRIX MINOR ;  
SCOLECITHRIX ROMERI
- , FIGUEIRA 1971: 152.
- , CHENG et al. 1965: 3.
- , Shih & Laubitz, 1978, p. 49
- , Gardner & Szabo, 1982, p. 26, 302-303, fig. 17.5.2  
Syn.: Scolecithrix minor, S. roemeri

SCOLECITHRICELLA MINOR

- , PETERSON + MILLER, 1977: 718
- , MOTODA + MINODA, 1974: 215,
- GRICE + HART 1962a: 294, w. NORTH ATLANTIC
- GRICE + HART 1962b: TABLE 3
- Tanaka, 1965a: 25, fig. 4a-c
- Bjornberg, 1981: 639, fig. 213 #12.
- BRADFORD ET AL. 1983: 103, 107, 108, 137, 141, 142,  
FIGS. 65, 95; RECORDS - SW PACIFIC
- Nakamura, et al 1982: 28-30 figs 2, 3 tab 1  
Antarctic (Indian O. sector)

Scolecithricella minor

card 6

- Shih et al. 1988: 322-, Nova Scotia
- ATKINSON & WARD 1988: 329-, S. GEORGIA
- COPLEY ET AL. 1989: 14-, NW ATLANTIC
- HARDING, G. ET AL. 1980: 32-, NOVA SCOTIA
- SHIH ET AL. 1971: 46, CANADA- ATLANTIC; 152,  
PACIFIC; 207, ARCTIC
- LAKKIS 1984: 290-, E. MEDITERRANEAN
- COYLE ET AL. 1990: 764-, AUK BAY, ALASKA
- ALVARIÑO 1989: 69-, OFF S. CALIFORNIA

Scolecithricella minor

card 7

- P. Ward 1989:144-, S. Georgia, Antarctic
- OHMAN 1986: 694-, DABOB BAY, WASHINGTON STATE
- REID 1990g: 191
- SCHULZ 1991: 205, 206
- RAZOUKS 1994: 129-, PLS. 61, 62, ANTARCTIC; SYNONYMY; 13
- LEGARÉ + MACLELLAN 1960: 434, MAINE / NEW BRUNSWICK,  
USA / CANADA
- ASYTHORSSON + GISLASON 1992: 229, 233, TAB. 1, ICELAND

SCOLECITHRICELLA MINOR SPECIES-GROUP

PARK, 1980

--- SCHULZ 1991: 206

Scolecithricella minor occidentalis

---, Fulton, 1968, a syn/ of S. minor, p. 38

--, VERVOORT, 1965: 83

--, PARK, 1980: 35, ~~41~~

-- BRADFORD ET AL. 1983: 109

-- RAZOULS 1994: 129



SCOLECITHRICELLA MINOR ORIENTALIS BRODSKY, 1950

--, VERVOORT, 1965: 83

--, PARK, 1980: 35, 45

--- BRADFORD ET AL. 1983: 109

--- RAZOUKS 1994: 129

SCOLECITHRICELLA MODICA - SEE AMALLOTHRIX

Scolecithricella neptuni Cleve, ♀.

31

— — Cleve, 1904, pp. 197, 206: pl. 4: pl. 5: pl. 6. f. 30-

— — Stebbing, 1910, p. 530.

— — BRADFORD ET AL. 1983: 103, 123

— — CLEVE 1905: 206-209, FIGS. 20-31, N. SP.

Habitat. So. Africa.

*Scolecithricella nicobarica* (Sewell)

*Scolecithrix nicobarica* Sewell 1929, Indian O.

*Scolecithricella* \_\_\_\_\_ Farran 1936, p. 97, fig. 10, ♀

--, Madhupratap, et al, 1981: 266-267

--, MADHUPRATAP & HARIDAS, 1986: 108, III

SCOLECITHRICELLA OBSCURA - SEE AMALLOTHRIX

Scolecithricidae - Calanoida

Scolecithricella obtusifrons (G.O. Sars), ♂, ♀.

non (Park, 1950)

— A. Scott, 1909, p. 92: pl. 31, figs. 1-9.

Amalophora o — Sars, 1905, a, p. 22.

Scolecithrix o — Farran, 1908, p. 54,

— — v. Breemen, 1908, p. 75: text-fig. 87.

--, Rose, 1942, p. 148

Habitat Tropical Pacific.

= Amalothrix emarginata

*Amallothrix emarginata* Sars, 1925, p. 181: pl. 50. f. 17-23

-- --, Anraku, 1954, pp. 123-136, Fig. 2.. Aleutian Is.

--, PARK, 1980: 30, 66-70, 74, 77; FIG. 21; SYN:

AMALLOPHORA o.; AMALLOTHRIX o.; S. TYDEMANI;

S. CURTICAUDA; NON S. o.: SCOTT, 1909; WITH, 1915

-- RAZOUK 1994: 13

SCOLECITHRICELLA ORIENTALIS MORI 1937

— — MORI, 1937, P. 52,

— —, Chiba, Tsuruta, + Maeda, 1955. Bikini.

--, Hue, 1967, p. 15.

--, Shmeleva, 1973, p. 537

HABITAT: JAPAN

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

-- BRADFORD ET AL. 1983: 103



Scolecithricidae-Calanoidea.

Scolecithricella ovata (Farran), ♂.♀.

Fig. 1-5

Scolecithrix — Farran, 1905, p. 37: pl. 6, figs. 13-18: pl. 8,

— — Farran, 1908, p. 51; v. Breemen, 1908, p. 72: fig. 83.

Scolecithricella — Pearson, 1906, p. 18.

— — Witt, 1915, p. 208: <sup>211</sup>pl. 7, figs. 14, a-d: pl. 8, fig. 12, a-g.

--Bradford, 1973, p. 142

Habitat, North Atlantic.

- Sars, 1925, p. 188: pl. 52, f. 1-6.  
--- Wilson, 1932, p. 84: fig. 58: 1942, p. 208, fig. 12  
--- , Anraku, PP. 123-136.. Aleutian Is.,  
--- , Rose, 1942, pp. 147. Bay of Algiers.  
--- , BRODSKY, 1950, P. 269, fig. 179.  
--- , JESPERSEN, 1934, P. 90, W. GREENLAND WATERS. - 1940, p.  
40-41. SW of Iceland. S. Denmark Strait.  
--- , VERVOORT, 1951, P. 99-101, fig. 53. ANTARTIC AREA.  
--- , Furuhashi, 1961. p. 10  
--- Park, 1968, pp. 527-572.  
--- , Shmeleva, 1963, p. 141  
--- : Vaupel-Klein, 1970, p. 20.  
--- ; Park, 1970, p. 476
- +

Scolecithricella ovata (Farran, 1905)

2

- --; Vervoort, ~~1966~~ 1957, p. 102-103.  
-- -- Bradford, 1970, p. 346  
-- --, Bradford, 1973, p. 134  
-- --, Fulton, 1968, p. 38, fig. 22  
-- --, Vinogradov, 1960, p. 502  
-- --, Rose, 1942, p. 147  
-- --, Roe, 1972a, pp. 296-  
-- --, Roe, 1972c, pp. 533, 537-538, 540.  
-- --, Vives, 1972, p. 215.  
-- --, Furuhashi, 1966: 303, 312  
-- --, Furuhashi, 1961: 107

--, BINET + DESSIER, 1971: 431, 454

--, PARK, 1980: 29, 30, 58-59, 60, 77; FIG. 17; SYN:

SCOLECITHRIX o.

--, Gardner & Szabo, 1982, p. 26, 306-307, fig. 17.5.4

-- MOTODA + MINODA 1974: 232

-- CAMPANER 1984b: 171, 178-180, FIG. 7, BRAZIL;

SYNS: SCOLECITHRIX OVATA FARRAN, 1905; ? SCOLE-

CITHRICELLA OVATA ♂ OF MINODA, 1971; S. SUBDENTATA

ESTERLY, 1905; ~~S.~~

Scolecithricella ovata (Farran, 1905)

card 3

- Grice & Hart 1962b: Table 3, w. N. Atlantic
- Tanaka, 1962: 55-58, figs. 137a-p
- Bjornberg, 1981: 639, fig. 213#4
- Dawson & Knatz, 1980: 102, pl. 89, fig. a-h
- BRADFORD ET AL. 1983: 103, 109, 110, 137, 142,  
FIGS. 66, 96, RECORDS - SW PACIFIC
- Soldevilla, et al 1988: 59 Canary Islands
- SHIH ET AL. 1971: 152
- ALVARIÑO 1989: 69, OFF S. CALIFORNIA

Scolecithricella ovata (Farran, 1905)

card 4

-- Razouls 1994: 197-, Pl. 97, Antarctic; 13

Scolecithricella pacifica Chiba, 1956

n. sp., Chiba, 1956, p. 49, fig. 40

-- BRADFORD ET AL. 1983:103

SCOLECITHRICELLA PARAFALCIFER - SEE

AMALLOTHRIX



Scolecithricella paramarginata Schulz, 1991

-- Schulz 1991:197-206, figs. 1A-3G, n. sp. female +  
male, Arabian Sea; syn.? Scolecithricella  
marginata of Grice, 1962

Scolecithricella paravalida

--, Roe, 1972c, p. 540

--, J. (Amallothrix) paravalida, VERVOORT, 1965: 68-69

—Tanaka, 1962: 73-76, fig. 144 a-k

Scolecithricella pearsoni Sewell, ♂, ♀.

— — Sewell, 1914, p. 217: pl. 17, figs. 6, 7: pl. 18, figs. 1-4.

— — Sewell 1929, p. 215, Indian O.

— — " 1947, p. 142. -arabii Sew.

-- BRADFORD ET AL. 1983:103

Habitat. Gulf of Mannar.

Scolecithricella (Amalothrix) polaris (Wolfenden, 1911)

-- (--) --; Vervoort, 1957, p. 106-107, fig. 96.

--, Rose, 1943, p. 148

--, PARK, 1980: 29

-- BRADFORD ET AL. 1983: 82, 93 - MAY BE IN

SCAPHOCALANUS

Scolecithricella porrecta (Giesbrecht)

----- Giesbrecht, 1888, p. 338.

----- " 1892, p. 266, pl. 37, f. 11; pl. 13,  
f. 6, 41.

----- Giesb. & Schmeil, 1898, p. 45.

Scolecithricella Wilson, ~~Carnegie~~ ~~Ill.~~ 1942, p. 208,  
figs. 127-134

— —, BRODSKY, 1950. P. 274, fig. 185.

? RACOVITZANUS PORRECTA (GIES.) (1892)

Scolecithricidae - Calanocda

Scolecithricella profunda (Giesbrecht), ♀. ①

Scolecithrix p - Giesbrecht, 1892, p. 266: pl. 13.

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

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

— — Farran 1936, p. 97 ♀

— —, Rose, 1942, p. 148

Habitat. Mediterranean: Molucca Passage.

— —, Vervoort, 1965 (not in library), (?Syn. S. abyssalis)

— —, VERVOORT, 1965: 80-81 SYN. SCOLECITHRIX p.

- , Roe, 1972a, pp. 296-
- , Roe, 1972c, pp. 533, 539, 540.
- Bradford, 1973, p. 142
- , Furuhashi, 1966 :3 12
- , BINET & DESSIER, 1971: 430, 453
- , PARK, 1980: 30, 36-37, 40, 77; FIG. 4; 540:  
SCOLECITHRIX P.
- , CALEF & GRICE (UNPUBL.) IN KETCHUM & RUTHER  
1966 (UNPUBL.): APPENDIX

Scolecithricella profunda (Giesbrecht)

card 2

-- Campaner 1984b: 165, 171, 180-182, Fig. 8, Brazil;

syns: Scolecithrix profunda Giesbrecht 1892

S. abyssalis of Sars 1924

Scolecithricella abyssalis of Sars 1925 and others.

-- Tanaka, 1962: 45-47, fig. 131a-K

-- BRADFORD ET AL. 1983: 103, 104, 110, 111, 137, 142,

FIGS. 67, 96, RECORD - SW PACIFIC

-- Soldevilla, et al 1988: 59 Canary Islands

-- SCHULZ 1991: 206



SCOLECITHRICELLA PROPINQUA - JEF

AMALLOTHRIX

Scolecithricella pseudoarcuata Park, 1970

—, Park, 1970, pp. 476, 511, figs. 175-187.

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

--, Roe, 1972c, pp. 540

AMALLOT#RIX —, BRADFORD ET AL. 1983: 78

S.—, Soldevilla, et al 1988: 59 Canary Islands

"SCOLECITHRICELLA" PSEUDOCULATA CAMPANER, 1979

- CAMPANER, 1979: 81-88 ♀ FIGS. 1-17 (PROVISIONAL GENUS)
- BRADFORD ET AL. 1983: 104
- CAMPANER 1986: 261-, S. BRAZIL SHELF
- "S." - UYSHKVARTSEVA 1989: 35

SCOLECITHRICELLA PSEUDOPROPINQA PARK, 1980

-- PARK, 1980: 30, 31, 51-55 ♀♂, 57, 74, 75, 76, 77;

FIG. 13, 14

SCOLECITHRICELLA ROBUSTA - SEE AMALLOTHRIX

SCOLECITHRICELLA SCHIZOSOMA PARK, 1980

- PARK, 1980: 30, 43-46 ♀♂, 50, 77; FIG. 8, 9
- BRADFORD ET AL. 1983: 103, 111, 137, 141, 142, FIGS. 68, 96
- SCHULZ 1991: 206
- RAZOUK 1994: 13

Scolecithricella securifrons

--, Rose, 1942, p. 148

Scolecithricella similis Wolfenden

--, Rose, 1942, p. 149



Scolecithricidae-Calanoida

Scolecithricella spinacantha Wilson ♀

8

\_\_\_\_\_ Wilson 1942, p. 208-9, figs. 103-108, Tropical  
Pacific

-- BRADFORD ET AL. 1983: 104

SCOLECITHRICELLA SPINATA - SEE AMALLOTHRIX

SCOLECITHRICELLA SPINIPEDATA MORI (1937)

- — MORI, 1937, P. 53,
- —, Chiba, Tsuruta, + Maeda, 1955. Bikini.
- --, Honjo et al, 1957. pp. 120-128
- (= S. CTENOPUS) VERVOORT, 1965: 81-82

HABITAT: JAPAN.

- BRADFORD ET AL. 1983: 149

SCOLECITHRICELLA SUBDENTATA ~~STREPT~~  
(ESTERLY)  
1905

- — BRODSKY, 1950, P. 272, FIG. 182.  
--, Fulton, 1968, p. 38  
--, Rose, 1942, p. 149  
--, FIGUEIRA 1971: 152.  
--, Gardner & Szabo, 1982, p. 26, 304-305, fig. 17.5.3  
— Bjornberg, 1981: 639, fig. 213 #7  
-- SHIH ET AL. 1971: 152, CANADA-PACIFIC

Scolecithricella sub-vittata Rose

-- -- Rose, 1942, pp. 142-144, Figs. 35-37 Algiers Bay

- SUBVITTATA, HURE + SCOTTO DI CARLO 1968: 51

- SUBVITTATA, BRADFORD ET AL. 1983: 103

SCOLECITHRICELLA TENUIPES - SEE SCOLECITRICHOPSIS

SCOLECITHRICELLA

TENUISERRATA (GIESBRECHT) ①

-- --, SEWELL, 1947, p. 142. - N. arabia: Sew.

-- --, Grice, 1962. pp. 208, 210, pl. 17, fig. 9-21;  
pl. 18, fig. 1

-- --; Park 1970, p. 476

-- --, Bowman, 1971, p. 6 -

-- --, OWRE & FOYO, 1964a: 343

-- --, OWRE & FOYO, 1964b: 364

-- --, CALEF & GRICE (UNPUBL.) in KETCHUM & RYDER  
1966 (UNPUBL.): APPENDIX

-- SANDER & MOORE 1978: 233.

Scolecithricella tenuiserrata (Giesrecht, 1892)

CARD 2

-- --, Hure & Scotto di Carlo, 1968, p. 51.

--, Corral, 1970, pp. 163-164, pl. 45

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

--, Roe, 1972c, pp. 540.

--, Furuhashi, 1966: 307

LL, VERVOORT, 1965: 83-84 SYN. SCOLECITHRIX T.; AMALLOTHRIX  
TENUISERRATA

--, GREENWOOD, 1977: 50, 58; FIG. 3j

--, BINET & DESSIER, 1971: 431, 453

- Tanaka, 1962: 48-50, fig. 133a-g



- , Björnberg, 1963: 123
- CAMPANER 1984b: 165, 171-175, FIGS. 3-5, BRAZIL;  
SYNS. SCOLECITHRIX TENUISERRATA GIESBRECHT 1892;  
? SCOLECITHRICELLA TENUISERRATA ♂ GRICE, 1962;  
NON AMALLOTHRIX TENUISERRATA ♂. ROSE 1942.
- GRICE + HART 1962b: TABLE 3, W. N. ATLANTIC
- MADHU PRATAP + HARIDAS, 1986: 108, HI-INDIAN Oc.
- Greenwood, 1982b: Table 3
- Hure, 1955: 28
- Hure, 1961: 21
- AMBLER + MILLER 1987: 561-576, N. ATLANTIC

Scolecithricella tenuiserrata (Giesbrecht, 1892) card 3

-- Kiortsis et al. 1969: 37-, Aegean

-- Soldevilla, et al. 1988: 59 Canary Islands

-- JIMENEZ-PEREZ + LARA-LARA 1988: 126-, GULF  
OF CALIFORNIA

-- SUÁREZ, F. ET AL. 1990: 126-, W. GULF OF MEXICO

-- SCHULZ 1991: 205, 206

-- SUÁREZ, F. 1992: 139; GULF OF MEXICO

SCOLECITHRICELLA TIMIDA - SEE AMALLOTHRIX

SCOLECITHRICELLA TROPICA - SEE AMALLOTHRIX

Scolecithricidae — Calanocida

Scolecithricella tydemani A. Scott, ♀

— — A. Scott, 1909, p. 93: pl. 30, figs. 10-17

*Amallothrix obtusifrons* Sars, 1925, p. 179

--, Rose, 1942, p. 148

--, = *S. obtusifrons*, PARK, 1950: 66

Habitat. Halmahera Sea; Temperate Atlantic

-- BRADFORD ET AL. 1983: 78, SYN. OF AMALLOPHORA

obtusifrons Sars

Scolecithricella unispinosa Grice & Hulsemann

-- -- Grice; Hulsemann, 1965, pg. 242, fig. 15 (k) to  
(p)

-- BRADFORD ET AL. 1983: 103

SCOLECITHRICELLA VALENS - SEE AMALLOTHRIX

Scolecithricidae - Calanoida

Scolecithricella valida (Farran)

*Scolecithrix* *valida*, Farran, 1908, p. 55: pl. 5, f. 14-15: pl. 6, f. 7.

*Scaphocalanus* *validus*, With, 1915, p. 198: pl. 7, f. 11, a-b: text-f. 62, a-i.

*Scolecithricella* *valida*, A. Scott, 1909, p. 92: pl. 32, figs. 1-9.

*Amalothrix* *valida* Sars 1925, 186, pl. 15, f. 22-28

Habitat, Halmahera Sea: North Atlantic.

— Minoda, 1972, p. 325.

— Tanaka, 1962: 70-73, fig 143 a-l



— Scolecithricella (Amallothrix) valida; Vervoort,  
1957, p. 107.

--, Roe, 1972c, p. 540 (~~Amallothrix, 1972c,~~  
~~Amallothrix, 1972c, 1972c~~)

--, PARK, 1980: 29, 30, 55-58, 74, 75, 77; FIG. 15, 16

-- MOTODA + MINODA 1974: 232 (= AMALLOTHRIX  
VALIDA)

Scolecithricella vervoorti Park - see Mixtocalanus

Scolecithricella vespertina Tanaka, 1955

-- Bradford et al. 1983: 103

Scolecithricidae - Calanoidae

Scolecithricella vittata (Giesbrecht). ♀

Scolecithrix - Giesbrecht, 1892, p. 266.

Scolecithricella - Jars, 1925, p. 190: pl. 52, f. 15-20

\_\_\_ \_\_\_ Farran 1936, p. 97 ♀

\_\_\_ \_\_\_ , Rose, 1942, pp. 140-142, Figs. 31-34, Bay of Algiers<sup>s</sup>

Habitat. Temperate Atlantic: Mediterranean.

\_\_\_ \_\_\_, Grice, 1962. p. 208, pl. 17, fig. 1-8

\_\_\_ \_\_\_, Heinrich, 1961. p. 85 (vertical distribution)

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

\_\_\_ \_\_\_; Park, 1970, p. 476

Scolecithricella vittata Bradford, 1970, p. 346.

--Bradford, 1973, p. 142

X

--, PARK, 1980: 29, 30, 37, 39-42, 45, 77; FIG. 176

--, OWREN & FOYO, 1964a: 343

--, OWREN & FOYO, 1964b: 364

--, SCOTTO DI CARLO, ET AL., 1975: TAB. 1

--, CALEF & GRICE, (UNPUBL.) IN KETCHUM & RYHER  
1966 (UNPUBL.): APPENDIX

Scolecithricella vittata (Giesbrecht, 1892)

- Vives, 1978: 265, pl. 1
- --, Hure & Scotto di Carlo, 1968, p. 51.
- , Rose, 1942, p. 140-144, figs. 31-34 (Scolecithrix v. is a syn.), figs. 53-55
- , Morris, 1970, p. 2300.
- , Roe, 1972a, pp. 296-
- , Roe, 1972c, pp. 533, 539-540.
- , Roe, 1972d, p. 1040.
- , Vives, 1972, p. 215.
- , Bradford, 1973, p. 134.
- , Furuhashi, 1966: 309
- , Furuhashi, 1961: 107
- , VERVOORT, 1965: 65
- , DEEVEY, 1971: TAB. 3

- , BINET & DESSIER, 1971: 431, 453
- SANDER & MOORE 1978: 233.
- CAMPANER 1984b: 175, AMALLOTHRIX TENUISERRATA  
♂ OF ROSE (1942) = S. VITTATA; 165, 171, 175-176,  
FIG. 6a-e;  
MON = S. VITTATA ♂ OF ROSE, 1942.
- GRICE & HART 1962a: 293, W. NORTH ATLANTIC
- GRICE & HART 1962b: TABLE 3
- TANAKA, 1962: 41 - fig. 129a-b
- BJORNBERG, 1981: 639, fig. 213 #9
- DEEVEY & BROOKS, 1977: 264
- HURE, 1955: 28
- HURE, 1961: 21

Scolecithricella vittata (Giesbrecht, 1892) card 3

- Bradford et al. 1983: 99, 103, 104, 112, 137, 142, figs. 69, 96, new record - sw Pacific
- Soldevilla, et al. 1988: 59 Canary Islands
- COPLEY ET AL. 1989: 14-, NW ATLANTIC
- ALVARIÑO 1989: 69-, OFF S. CALIFORNIA
- SCHULZ 1991: 206
- ROSE 1934: 54-81, OFF ALGERIA
- UYSHKVARTZEVA 2001: 93



Scolecithricella sp.

Roe, 1972a., ~~pp. 280-281~~ pp. 280-

Roe, 1972c, p. 540

--, SP. 1 : PARK, 1980: 74 ♂

--, SP. 2 : PARK, 1980: 74 ♂

--, SP. 3 : PARK, 1980: 75 ♂

--, JAWED, 1973: 39

--, FIGUEIRA 1971: 152.

-- JAZDZEWSKI ET AL. 1982: 222-, DRAKE PASSAGE

-- HERRING 1988: 185 -

-- SHIH ET AL. 1971: 152, CANADA - PACIFIC

Scolecithricella sp. (nov.?)

— sp. ? (nov.?) Dakin & Colefax, 1940, p. 96, figs.  
131 a-f. ♀ ♂ Australia

-- sp., Grice, 1962. pp. 211, 213, pl. 19, fig. 1-5

— Tanaka, 1962: 89-90, fig. 151 a-g

-- BRADFORD ET AL. 1983: 124, 5. sp. OF DAKIN &

COLEFAX 1940 = PARUNDINELLA DAKINI