

Microsetella valid.

Brady & Robertson, 1873. M. atlantica <sup>(M)</sup>.

Syn. Microsetella B. & R., 1873, p. 130  
Microsetella Brady, 1905, p. 212.  
Harpacticus Dana, 1847, p. 152.  
Canthocamptus Dana, 1852, p. 1187.  
Ectinosoma Brady, 1883, p. 99.  
Ectinosoma Möbius, 1887, p. 116.  
Microsetella Giesbrecht, 1892, p. 78.  
Microsetella Esterly, 1905, p. 210 [549: 750]

Body slender, anterior division scarcely wider than posterior. 1<sup>o</sup> antennae slender with scattered bristles, geniculate in ♂. Exopod of 2<sup>o</sup> antennae shorter and narrower than endopod, 3-jointed. Rami of swimming legs slender and narrow. 5<sup>o</sup> legs like those of Ectinosoma.

Microsetella G.O. Sars, 1904, p. 43.

Setella Boeck, 1864, p. 37.

Ectinosoma (pars) Brady, 1880, p. 14.

Ectinosoma (pars) de Guerne, 1887, p. 344.

Ectinosoma Möbius, 1887, p. 116.

Microsetella Giesbrecht, 1891, p. 476.

Microsetella Pesta, 1921, p. 566. Microsetella (2)

# Microsetella

--, Moore & Sander, 1976, p. 595, tbl 3.

- , BRIAN, 1927: TAB IV.

- , Walter & Pasamonte, 1981, p 447

- , KOGA 1973: 30, 37 - NAUPLIUS

- IZAWA 1987: 162 -

Microsetella atlantica Brady & Robertson, ♀. ♂.

— — Brady & Robertson, 1873, p. 130: pl. 9, fig. 11-16

— — Cleve, 1900, p. 141: 1901, p. 7: 1902, p. 20

Ectinosoma — um Brady, 1880, vol. 2, p. 13: pl. 38, fig. 11-19.

— — Brady, 1883, p. 100: pl. 4, fig. 10-14.

MICROSETELLA —, BREEMEN, 1906: 6, 9, 20

A synonym of Microsetella norvegica.

(Sars, 1904, p. 44).

— — Thompson, 1900: 285

- Microsetella* — a I. Scott, 1894, p. 91.  
— — Wright, 1907, p. 15.  
— — Giesbrecht, 1892, p. 550: pl. 44, fig. 33, 34, 36, 40, 42, 44, 45  
— — Giesbrecht, 1895, p. 261  
*Ectinosoma* — um Möbius, 1887, p. 116: pl. 7.  
— — de Guerne, 1887, p. 344.  
*Setella norvegica* Boeck, 1864, p. 37. (quest.).  
*Microsetella brevifida* Giesbrecht, 1891, p. 476.  
— — *atlantica* Aurivillius, 1898, p. 72.  
— — Mrázek, 1902, p. 518 (Arctic Ocean).  
— — Brady, 1918, p. 29: pl. 13, figs. 9-12.  
— — Cleve, 1900, p. 69.  
— — Linko, 1913, p. 29.  
— — Mori, 1931, p. 116. JAPAN.

Microstella atlantica

card 2

- <sup>atlanticum</sup> Apstein, 1905, p. XVIII, XX, XXXII, XXXIX, XXXX,  
XXXVI, XXXIV, XXXVIII, L,  
LIV, LVI
- , Bjornberg, 1963: 100 (table)
- , (= M. NORWEGICA) BOYSHALL, 1979: 507, 559, FIG. 2
- Mori, 1929: 200 Pl. 8 fig 6-7
- GRANDORI 1914: 165, VENICE LAGOON
- ROSE 1927: 147, ALGERIA
- ROSE 1934: 59-81, ALGERIA

Ectinosomidae - Harpacticoida.

Microsetella brevifida Giesbrecht, ♀.

— Giesbrecht, 1891, p. 476.

A synonym of Microsetella atlantica.  
(Giesbrecht, 1892, p. 550).



Microsetella gracilis

- , Bjornberg, 1963: tab. 17
- , Chiba & Hirakawa 1972: Tab. 2.
- KOGA 1984b: 104
- RODRIGUEZ + VIVES 1984: 242-, MALAGA
- TURNER 1984d: 9-

Ectinosomidae - Harpacticoida.

Microsetella norvegica (Boeck), ♀.

Setella — Boeck, 1864, p. 281.

Micro- Sars, 1916, p. 5; Steuer, 1910, p. 1033 (29).

— — Sars, 1904, p. 44: pl. 24: 1909, p. 18.

— atlantica Brady & Robertson, 1873, p. 130: pl. 9, f. 11-16.

Habitat. British Seas: Norway = Adriatic.  
Rhode Island: Tropical Pacific.

— *norvegica* T. Scott, 1906, a, p. 309.

— — Williams, 1907, p. 72: 1906, p. 652.

— — A. Scott, 1909, p. 199: T. Scott, 1912, p. 542.

— — Pesta, 1921, p. 566: text-fig. 510.

*Ectinosoma atlanticum* Brady, 1880, vol. 2, p. 13: pl. 38

*Microsetella atlantica* T. Scott, 1893, p. 91.

— — Giesbrecht, 1893, p. 550: pl. 44.

— — Farran, 1929, p. 297.

— — Sewell, 1929, p. 809.

— — Wilson, 1932, p. 176: fig. 121. 1942, p. 194

— — Jaschnov, 1927, p. 26, Kara Sea

— — Sewell 1940, p. 140, "Nicobar Ids.; Laccadive Sea

— *norvegica*, Carvalho, 1952, p. 155, pl. 2, fig. 47-50. Bay of Santos, Brazil.

— — Anraku, 1954, pp. 1-8 N W Pacific

— — Mori, 1937, p. 116, Japan.

MICROSETELLA NORVEGICA (BOECK) (2)

— —, NOODT, 1955, P.P. 201, CANARY IS. OF TENERIFE.  
— —, SEWELL, 1947, P. 289, N. Auburn: Sea anem.  
— —, BORUTSKY, 1952, P. 91 FIG. 31, 18-21, 32.  
— —, LANG, 1949, P. 230, PL. 122:1.  
— —, FURUHASHI, 1957, P. 18, MAIZURU BAY, JAPAN.  
— —, Jespersen, 1940, p. 73. Iceland.  
— —, Fish, 1955. Biology.  
— —, Shen + Bai, 1956, pp. 205-207, <sup>P. 229,</sup> <sub>pl. 9,</sub> fig. 70-73. Off Chefoo, China,  
— —: Sewell, 1933, p. 30. Kurau River, Malaya.  
— — —, Decker, 1964. p. 22 South Africa (see back)

M. norvegica, Anraku, 1964. p. 49

-- --, González & Bowman, 1965. p. 265, fig. 16d-e

-- --, Tanska, 1960. p. 91

-- --, Hure & Scotto di Carlo, 1968, p. 66.

- -, Chiba, 1956, p. 8

--, Corral, 1970, pp. 250-1

--, DeDecker, 1962, p. 109

--, Bovee, et al, 1973, pp. 1041

---, Rose, 1955, p. 392

---, Rose, 1956, p. 463

-- , MOORE & SANDER, 1979: 200

-- , BOXSHALL, 1979: 207, 259, FIG. 2; SYNONYMS: SETELLA  
NORVEGICA, M. ATLANTICA, ECTINOSOMA ATLANTICUM

Microstella <sup>e</sup>norvegica

card 3

--, Stormer, 1929, p. 46

--, Besta, 1932, p. 21, fig. 15

--, Ehrhardt, 1967, p. 742

--, Fulton, 1968, p. 48

--, Coker & Gonzalez, 1960, p. 19

--, Omori, 1973, p. 9.

--, Klie, 1941, p. 6

--, Fruchtl, 1924, p. 103, *M. atlantica*, Giesbrecht is  
a syn.

--, Vives, 1972, pp. 206, 209, 226-7.

-- Evans, 1972, p. 55.

--, Bjornberg, 1963: 9, 67, 100 (table), 104 (table 7), tables 10+17

- , HIROTA, 1974: 5, 7, 9, 10; FIGS. 4-6; TAB. 3-4
- , HIROTA & HARA, 1975: 119, 120; FIG. 5, 6
- , HIROTA, 1979a: 14, 15, 16; FIG. 3
- , HIROTA, 1979b: 37, 39, 40, 41; FIGS. 4-5; TAB. 2
- , LACROIX & FILTEAU, 1971: 809
- , TOPITSKY, 1976: 110, 120; TAB. 1, 2
- , DRZYOIMSKI, 1975: TAB. 1.
- , DIGBY, 1954: 323
- , DAVIS, 1976: 37, 40-41; FIG. 2
- , BINET & BESSIER, 1971: 440
- , OWRE & FOYO, 1964a: 343

MICROSETELLA NORVEGICA

CARD 4

--, EVANS, 1961: 196-197

--, BODIN 1972: p. 659; Tab. 2.

--, FIGUEIRA 1971: 154.

--, CRISAFI & CRESCENTE 1975: 207.

--, CARVALHO 1952: 155; Pl. II, figs. 47-50.

--, Ueda, 1978, p. 56, tbl. 1

--, Soyer, 1976, p. 146

--, Grindley & Wooldridge, 1974, p. 204

--, Kunz, 1974, p. 259-260



-- Croce, et al 1973: table 18

Macrosetella norvegica

card 5

- , Shih & Laubitz, 1978, p. 50
- , Coffin, 1978-79, p. 593
- , Ueda, 1980, p. 172, 191-193.
- , Ueda, 1982, passim
- , Gardner & Szabo, 1982, pp. 24, 30, 75-77,  
fig. 1.1.1.
- , Uye, 1982, p. 5-7
- , Hirota, ~~1979~~ 1979 b: passim
- Chen, 1980: table 1

Ramirez, 1969: 97-99, fig 172-173.

--, ANRAKU + KOZASA, 1979: 81.

--, HIROTA, 1982: 51

--, HIROTA, 1981: 21 TAB.1

--, MOTODA + MINODA, 1974: 233

-- KITO 1977: 692-4

-- ANRAKU 1975: 81-86, FIGS. 3-6

-- DUGAS + KOSLOW 1984: 131-134.

-- MASSUTI' + NAVARRO 1950: 20.

-- SANDER + MOORE 1978: 233, BARBADOS.

-- SHEN + LEE 1966: 214 - CHINA

Microsetella norvegica (Boeck)

card 6

-- Uye 1984b: 172

-- YOUNG-BLUTH 1979: 23, CARIBBEAN

-- KOGA 1984b: 95, 158-159, 190, FIG. 43-NAUPLII;  
127; FIGS. 58c, 60(4), 61(31)

-- MÄEMETS + VELDRE 1956a: 22, ESTONIA

-- VELDRE + MÄEMETS 1956: 72, PL. XI FIGS. 7-11,  
ESTONIA

-- GRICE + HART 1962a: 295, W. NORTH ATLANTIC

-- GRICE + HART 1962b: TABLE 3

- Deevy, 1952b: 131, 146
- Turner & Dagg, 1983: 21, tbl. 2, 3
- Bjornberg, 1981: 677, fig. 228 + 2
- Borutzky 1960: 103
- Minoda & Hoshiai, 1982: 33-37, SOUTH GEORGIA
- Vincx & Heip 1979: 297, 298
- Hirakawa 1974: 41-54, FIGS. 2-6, DEVELOPMENT, HOKKAIDO
- NORWEGIA, TOKIOKA 1951: 17, EIGU BAY, JAPAN
- , FUSHI 1951: 28, EIGU BAY, JAPAN
- REGNER 1987: 374-, ADRIATIC
- CARLI 1968: 100-, LIGURIAN SEA

Microsetella norvegica (Boeck)

card 7

- Carli et al. 1973: 342-, Sicily
- CARLI + CRISAFI 1983: 88, PL. 18 FIG. 2, ITALY
- CARLI & SERTORIO 1964: 207-, LIGURIAN SEA
- IZAWA 1987: 164-
- KIORTSIS ET AL. 1969: 38-, AEGEAN
- NORVEGICA, PALLARES 1975b: 5, 8, TIERRA DEL  
FUEGO
- DAVIS 1982: 734-, NEWFOUNDLAND
- DAVIS 1986: 37-, "

Microsetella norvegica (Boeck)

card 8

- Bamstedt 1986: 40-
- JOHNSON + SCHEIBLING 1966: TAB. 2, NOVA SCOTIA
- DRZYCINSKI 1986: 552-, BALTIC
- VILLATE + ALCARAZ 1986: 612-, BILBAO, SPAIN
- Soldevilla, et al 1988: 61 Canary Islands
- RODRIGUEZ + VIVES 1984: 242-, MALAGA
- CITARELLA 1989: 126-, ST. LAWRENCE GULF, CANADA
- MARUKAWA 1921: 8-, JAPAN
- MARIN 1987: 106-, SCOTIA SEA

Microsetella norvegica (Boeck)

card 9

-- Uye 1988: 292

-- UYE ET AL. 1987: 428-, INLAND SEA, JAPAN

-- UYE + MATSUDA 1988: 281-, " " "

M. ATLANTICA, DERJUGIN 19286: 528-, KILDIN IS.,  
BARRENTS SEA

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

-- BURRELL + ZWERNER 1972: 139, CHESAPEAKE BAY

-- BOTTFER 1985: 39-, RED SEA



Microsetella norvegica (Boeck)

card 10

- Dahms 1988b:14-, Fig. 43B, North Sea
- SHIH ET AL. 1971: 51, CANADA - ATLANTIC; 154, PACIFIC; 210, ARCTIC
- COYLE ET AL. 1990: 763-, Auke Bay, ALASKA
- ALVARIÑO 1989: 70, OFF S. CALIFORNIA
- JOHNSON, J.C. & SCHEIBLING 1987b: 222-, NOVA SCOTIA
- SANTANA - BARRETO & NASCIMENTO - VIEIRA 1990: 89, BRAZIL
- REID 1990g: 199
- UYE ET AL. 1990: 851-, INLAND SEA, JAPAN

Microsetella norvegica (Boeck)

card 11

- Ito, Tatsunori 1968: 369-370, Fig. 1, sandy beaches, Hokkaido, Japan
- BODIN 1964: 121-, GULF OF MARSEILLES
- STEINBERG 1993: 34-
- NOVEGIGA, LANSAC TÔHA & LIMA 1993: 92-, TAB. 1, J. PAUKO, BRAZIL
- RAZOUKS 1994: 11
- BINET & DESSIER 1968: 17, OFF MADAGASCAR
- C.B. WILSON 1936: 372, CANADIAN ARCTIC & OFF GREENLAND

MICROSETELLA NORVEGICA (BOECK) 12

- . TUPITSKII 1976: 108-120, TABS. 1, 2, BARENTS SEA

-- BARTHEL ET AL. 1995: 23-30, TAB. 1, NORWAY

MICROSETELLA NORUEGICA - ROSEA -

SEE M. ROSEA

Ectinosomidae - Harpacticocaa.  
1848.

Microsetella rosea (Dana), ♀, ♂.

Canthocamptus Dana, 1853, p. 1189: pl. 83, fig. 10

Microsetella Giesbrecht, 1892, pp. 550, 554: pl. 44, figs. 32, 35, 37, 38, 41, 43, 46, 48, 49.

— — Brady, 1905, p. 213: pl. 3, figs. 1-4.

— —, NOODT, 1955, P.P. 152-53 - S. coast. FRANCE.

Habitat. English coast; California Coast.

— —, NOODT, 1955, P. 57.

— —, ♂ (first descr. of) M.W. Johnson, 1942, p. 432,

pl. 1

— —, SCHWILL, 1947, P. 289. N. ANTONI SEA AREA.

- — Norman & Brady, 1909, p. 120.
- — Sars, 1916, p. 5; Steyer, 1910, p. 1033 (29).
- Harpacticus roseus Dana, 1847, p. 153.
- Microsetella rosea Giesbrecht, 1891, p. 476.
- — Pesta, 1921, p. 568: text-fig. 511
- — T. Scott, 1912, p. 542; A. Scott, 1909, p. 199.
- — Pesta, 1911, p. 57: fig. 20, text.
- — Farran, 1929, p. 297.
- — Rose, 1929, p. 53.
- — A. Monard, 1928, p. 295: fig. 3.
- — Wilson, 1932, p. 177, fig. 122. 1942, p. 194
- — Mathias & Euzet, 1951, p. 185. Étang de Thau.
- — Chappuis, 1954 (Vie et Milieu 4 (2)), p. 255. Méditerranéen
- — Carvalho, 1952, p. 155-156, Bay of Santos, Brazil. pl. 2, fig. 51-57.
- — Mori, 1937, p. 116, Japan.

MICROSETELLA ROSEA (DANA)

(2)

— Thompson, 1900: 284-285

— —, LANG, 1948, p. 232, (Pl. 122:2)

— —, A. G. Fish, 1962. pp. 28-29

— —, Decker, 1964. p. 23. South Africa

— —, ~~off~~ Heinrich, 1961. p. 89 (vertical distribut.)

— —, Tanaka, 1960. pp. 91-92

— —, Saraswathy, 1967, p. 85

— —, Shmeleva, 1963, p. 141

— —; Vervoort, 1957, p. 148.

— —, Krylov, 1967?, p. 248

(see back)

-- --, Hure & Scotto di Carlo, 1968, p. 66.

--, Chiba, 1956, p. 8

--, Corral, 1970, p. 250

--, DeDecker, 1962, p. 109

--, Rose, 1955, p. 392

--, Rose, 1956, p. 463

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

--, ~~Ehrh~~ Ehrhardt, 1967, p. 742

--, Fulton, 1968, p. 48

--, Vinogradov, 1960, p. 500

--, Movchan, 1971, p. 64

--, CORRAL Y ALVAREZ-OSSORIO; 1978: 138



Microstella rosea

card 3

- , Lubni-Gertsik, 1959, p. 71-
- , Fruchtl, 1924, p. 103-4
- , Vives, 1972, pp. 226-70
- , Evans, 1972, p. 55
- , Tanaka, 1965a: 45, fig. 28a-b
- , Furuhashi, 1961: 109
- , Bjornberg, 1963: 67, 68, 9, 100 (table), 104 (table 7),  
Table 10, 123, table 17
- , Boxshall, 1979: 209, FIG. 2; SYNONYM: HARPACTEUS
- , <sup>ROSEA</sup> Mori, 1942: 560
- , Hopkins, 1977: 471.
- , DeEvey, 1971: TAB, 3

- , BINET & DESSIER, 1971: 440
- , BEAUDOUIN, 1973: 125, 164
- , OWREN & FOYO, 1964a: 343
- sp., ARCOS 1978: TAB. III.
- , FIGUEIRA 1971: 154.
- , Chiba & Hirakawa 1972: Tab. 2.
- , CARVALHO 1952: 155-156; Pl. II, figs. 51-57.

Microstellia<sup>e</sup> rosea

card 4

- , Grindley & Lane, 1979, p. 112-117, tbl. 2, fig. 2,3
- , Kunz, 1974, p. 259
- , Marques, 1975, p. 47-48
- , Gardner & Szabo, 1982, pp. 24, 30, 78-79, fig. 1.1.2
- , Croce, et al 1973: table 18
- Björnberg, 1968: 136-141, pl. 39, fig 1-13  
pl 40, fig 1-16
- , VAISSIÈRE & SEGUIN, 1984: 3, TAB. 1
- MASSUTI' & NAVARRO 1950: 20.

Microsetella rosea (Dana, 1848)

card 5

-- Sander & Moore 1978: 233, Barbados

-- PATRITI ET AL 1984: 138-141, MARSEILLES

-- YOUNG-BLUTH 1979: 23, CARIBBEAN

-- MICHAEL & FOYO 1976: 90, 131 (TAB. 33), 132, 148-9,  
163 (FIG. 21 B), 278-292 (TAB. 49) - CARIBBEAN

-- KOGA 1984b: 158, 190

-- Dakin & Coletax, 1940: 106, fig. ~~161~~ 162 a-b.

-- Dakin & Coletax, 1933: 218, 208

-- Nishida, 1985: 138

-- Bjornberg, 1981: 677, fig. 228 #3

- Dawson & Knatz, 1980: 75, pl. 62, fig. a-d
- Deevey & Brooks, 1977: 266
- Greenwood, 1980: 91
- MICHEL ET AL. 1986: 12, 14, 20, 21, 35 - ARABIAN GULF
- MICHEL ET AL. 1986: 51, 56-60, 67, 75, 92-93, FIGS.  
B17, B18 - ARABIAN GULF
- MICHEL ET AL. 1986C: 53, 61, 62, 65 - ARABIAN GULF
- Hure, 1955: 37
- Hure, 1961: 27
- VINCK & HEIP 1979: 297
- Kimmmerer, et al, 1985: table 3      Australia

MICROSETELLA ROSEA (DANA, 1848)

CARD 6

-- HIRAKAWA 1974: 41, 51-53

-- Sarkar, et al., 1986: 177, 178

-- Wickstead, 1956: 27

-- Tafe & Griffiths, 1983: 112

Australia

-- Vives, 1978: 266

-- BOERO & CARLI 1977: 167

-- BRUZZONE ET AL. 1979: 79, GULF OF GENOA

-- BRUZZONE ET AL. 1982: 235, GULF OF GENOA

-- CARLI 1966: 319-338, TUSCAN LITTORAL

Microsetella rosea (Dana, 1848)

card 7

- Carli 1968: 100-, Ligurian Sea
- CARLI 1971a: 61-, " "
- CARLI ET AL. 1973: 342-, SICILY
- CARLI & SERTORIO 1964: 207-, LIGURIAN SEA
- KIORTSIS ET AL., 1969: 38-, AEGEAN
- MONTÚ 1980b: 58-, BRAZIL
- MONTÚ + GLOEDEN 1986: 123, FIG. 37 f-g, BRAZIL
- DAVIS 1982: 735-, NEWFOUNDLAND
- DAVIS 1986: 37-, "

Microsetella rosea (Dana, 1848)

card 8

- Citarella 1986: 278-, Marseilles
- Soldevilla, et al. 1988: 61 Canary Islands
- TURNER 1984d: 9-
- SUAREZ, E. y GASCA 1990: 62-, QUINTANA ROO, MEXICO
- KRISHNASWAMY 1957d: 13, MADRAS, KRUDASAI IS.,  
INDIA
- BOTTGER 1985: 39-, RED SEA
- SHIH ET AL. 1971: 52, CANADA-ATLANTIC;  
154, PACIFIC



Microsetella rosea (Dana, 1848)

card 9

- Lakkis 1984:290-, e. Mediterranean
- MICHEL + HERRING 1984:328-, ARABIAN GULF
- SANTANA-BARRETO + NASCIMENTO-VIEIRA 1990: 89,  
OFF BRAZIL
- KASK ET AL. 1982:33, BRITISH COLUMBIA
- REID 1990g:199
- KUNZ 1983:119, AZORES
- STEINBERG 1993:8-, FIG. 1, MONTEREY BAY, CALIFORNIA
- RAZOULS 1994:11

MICROSETELLA ROSEA (DANA, 1848)

CARD 10

- BINET + DESSIER 1968: 17, OFF MADAGASCAR
- LEGARET + MACLELLAN 1960: 434, MAINE/NEW BRUNSWICK,  
USA/CANADA
- OKEMWA + REVIS 1986: 32, TAB. 1, KENYA
- ALVAREZ-CADENA ET AL. 1996: 700-702, TAB. 2,  
CARIBBEAN COAST - MEXICO
- POR 1962: 29
- ROSE 1927: 147, OFF ALGERIA
- ROSE 1934: 78, " "

= M. ROSEA

MICROSETELLA NORVEGICA ROSEA

- , Cannicci, 1959: passim
- , OWREN FOYO, 1970: TAB. 6
- , Madhupratap, et al 1977: 461. 3
- , Sreekumaran, et al 1981: passim
- ~~Wojnicz, 1969: 97, fig. 12, 13.~~
- Wells, 1967: 192
- Dawson & Knatz, 1980: 74, pl. 61, fig. a-i
- De Decker, 1984: 317
- Diaz & Evans, 1983: 113-129, fig 1-14

Microsetella sp.

①

- , Beklemishev, 1961, p. 144
- , JAWED, 1973: 14-16, 53, 55, 63, 66, 69, 73, 75, 88, 95
- , FIGUEIRA 1971: 154.
- , PETERSON + MILLER, 1977: 718
- PATRITI 1984b: 165
- YOUNG-BLUTH 1979: 23, CARIBBEAN
- AMBLER ET AL. 1985: 182, 183, SAN FRANCISCO BAY
- BRUZZONE ET AL. 1979: 79, GULF OF GENOA
- CARLI 1968: 100 -, LIGURIAN SEA

Microsetella sp.

card 2

- Groendahl & Hernroth 1986: 316, Arctic
- GRAINGER + MOHAMMED 1986: 304-, ARCTIC
- SHIH ET AL. 1971: 154, CANADA-PACIFIC

Microstella spp.

- Ackefors & Zillioux, 1975, p.8

Bjornberg, 1963: 97, 99, 104 (2 tables), table 8+10, 115,  
116, 120

-- FIGUEIRA 1971: 154.

-- VALENTIN 1989: 28-, CABO FRIO, BRAZIL

-- SHIH ET AL. 1971: 154, CANADA-PACIFIC

-- NEUMANN-LEITÃO ET AL. 1990: 85, OFF PERNAMBUCO, BRAZIL

-- BÖTTGER-SCHNACK 1997: 410-, TAB. 86, E. MEDITERRANEA