

in) Harpacticoida - Thalestridae
Microthalestris valid.
Sars, 1905- M. forficula ^(M).

Syn. Microthalestris G.O. Sars, 1905, p. 122.
Thalestris (pars) Claus,
Microthalestris Pesta, 1921, p. 591.
Microthalestris Brian, 1921, p. 77
Μικρος = small, and Thalestris.

Body almost linear in dorsal view: head scarcely longer than 3 succeeding segts. Urosome more than half the length of the anterior division: gen. segt. distinctly divided at center, as wide as anterior body = caudal rami very short, apical seta twice as long as urosome.

1° antennae 9-jointed = exopod of 2° antennae 2-jointed. Exopod of 1° legs much shorter than endopod = Endopod of 3° legs in ♂ transformed -

Thalestridae - Harpacticoida.

Microthalestris gorgicula (Claus)

Thalestris — Claus, 1863, p. 131: pl. 17, fig. 7-11.

— gorgiculoides T. & A. Scott, 1894, p. 255: pl. 10,

— karmensis Boeck, 1864, p. 42. [fig. 13-25]

Microt — g — Sars, 1905, p. 123: pl. 76.

Habitat, English Coast: Mediterranean.
Norway: Gulf of Guinea: Spitzbergen:

- — Norman & Brady, 1909, p. 128.
— — T. Scott, 1906, a, p. 315.
— — Stephensen, 1913, p. 332.
— — Pesta, 1921, p. 591: text-fig. L 31.
— — Monard, 1928, p. 348: fig. 18.
— — Klie, 1929, p. 345:
— — Wilson, 1932, p. 204: fig. 135.
— — Monard 1935a, p. 43, ♂, Roscoff, France
— —, Pesta, 1932, p. 53-4, fig. 57
— —, Vervoort, 1964, p. 180
— — GRANDORI 1914: 165, VENICE LAGOON

Thalestridae - Harpacticoida.

Microthalestris littoralis G.O. Sars, ♀.

- — Sars, 1911, p. 369: pl. 11, fig. 1, suppl.
— — Pesta, 1921, p. 593: text-fig. L 32.
— — Brian, 1921, p. 77: pl. 3, fig. 7: pl. 9, fig. 9-14.
— — Wilson, 1932, p. 205: fig. 136.
— — Monard 1935a, p. 43, Roscoff

Habitat. Norway Coast, Bermuda

--, BRIAN 1923b: 870.

-- Willey, 1935, p. 82: figs. 119-126.

--, Pesta, 1932, p. 54

--, Dolzonolskaya, 1970, p. 75, a syn. of Parastenhelia
spinosa

--

--, Vervoort, 1964, p. 180

-- MIELKE 1990 b: 166