

in Lernaeopodoida-Anthecheridae,
Anthecheres,
M. Sars, 1857, A. dübenii, ^(M) ①

Syn. Anthecheres M. Sars, 1857, p. 175.

Anthea, the host & ἀχρηής = burdensome -

Anthea is the old generic name "deep-water
ascidian in which Sars first found this parasite"

Female. Body oblong, thick, swollen, subterete, divided by deep transverse furrows into 9 segts. distinct but immovable. 3 anterior ones wider, posterior narrower, last one longer, conical-attenuate. Antennae & mouth-parts rudimentary, immovable. Feet on v 2nd + 3rd segts rudimentary large, soft, immovable, biramous, rami unsegmented & without setae, other segts naked. Two long, stout, curved egg-tubes. Eggs multiseriate, very numerous.

Male. Similar to ♀ but smaller - only half as long, body slender - made up of 9 segts, v 3 anterior very distinct, v others appearing only on back, fused along v ventral surface. 2 pediform clasping organs on v post' part carapace. 2-jointed, movable; other appendages as in ♀. Male fastened to v back " 7th segt " ♀, always one on a single ♀.

Length - ♀ 20-25 mm -

♂ 9-10 mm.

ANTHEACHERIDAE - POECILOSTOMATOIDA

ANTHEACHERES, M. S. ARS

CARD 2

-, BRESCIANI, 1986: 127, 128, 137, 139, FIG. 8 C - Tegument

Anthracocheres duebeni^{M.} Sars. ♂. ♀. 1857. ^{philichthyidae.}

- — Sars, 1870, p. 128 & 145: pl. 9, fig. 24-
— 34: pl. 10, fig. 35-53.
— — Rathbun, 1884, p. 490.
— — Verrill, 1885, p. 514: fig. 167-8.

Host. deep-water actinian,
~~ascidian~~,

Bolocera tuediae.

n. n. n. n.

— — —, Sars, 1857, p. 175.

— — —, Fowler, 1912, p. 476.

— — — Wilson, 1922, p. 16, Goto Is., KYUSHU,
JAPAN

— — — Bresciani et Lützen 1962. p. 400,

RECORDS, NORWAY; HOST BOLOCERA TUEDEI

(2)

Antheacheres duebeni M. Sars, 1857

- Vader, 1975, p. 37-39
- , Humes, 1982, p. 100 - DISTRIBUTION: NORWAY, SWEDEN
- , Vader, 1970a, p. 99-106, NORWAY, IN B. TUEPIA
- , Vader, 1970b, p. 107-109
- , BRESCIANI, 1986: 126, 127, 128, FIGS. 4, 8 - Tegument
- Humes, 1985a: 318
- IZAWA 1987: 153-
- DOJIRI 1988: 99
- GOTTO 1993: 216-, FIGS. 55G, H