

Harpacticoida

Balaenophilidae Sars, 1910

- Gotto 1993: 210, diagnosis

in) Balaenophilidae - Harpacticoidae

Balaenophilus valid.

Aurivillius, 1879.

B. unisetus.

Syn. Balaenophilus Aurivillius, 1879, p. 5.

Balaenophilus G. O. Sars, 1910, p. 347.

- GOTTO 1993: 210, DIAGNOSIS

Βάλαινα = a whale - φίλος = friend.

Body narrow, elongated, seg'ts. sharply marked off
gen. seg't. in ♀ not subdivided. Caudal rami mod-
erate, each with only one seta. First antennae
9-jointed, tapering, 5th. joint with sensory ap-
pendage. Exopod of posterior antennae small,
1-jointed. Posterior mxpds. well developed, with
a strong clawed hand. Both rami of 1st. legs
3-jointed. Exopods of 3 following pairs 3-
jointed, endopods 2-jointed.

Balaenophilidae - Harpacticoida.

Balaenophilus unisetus Aurivillius ♀♂

- — Aurivillius, 1879, p. 5: pls. 1-4,
— — Aurivillius, 1879, b, p. 8: pls. 1-4,
— — Sars, 1910, p. 347: pls. 229 & 230.
— —, LANG, 1948, p. 584.

Host. Baleen plates of Balaenoptera
sibbaldii Gray.

Norway -

-- --, Vervoort & Tranter, 1961. pp. 70-84, fig. 1-6,
EX BLUE WHALE BALAENOPTERA MUSCULUS, OFF W.
AUSTRALIA

Balaenophilus unisetus

card 2

- , Bannister, J.L. and J.R. Grindley, 1966, pl8, fig. 1
pl. 1, OFF SOUTH AFRICA, ANTARCTIC, CHILE
- KENSLEY & GRINDLEY 1973:121
- MISETUS, JAKOBI & GOMES DA FONSECA 1984:116
- RAGA & SANPERA 1986: 489-497, FIG.1, ON
BALAENOPTERA PHYSALUS, SPAIN
- DUDLEY 1986: 8-, FIG.1h
- CLOOSTON 1965: 18-19, 193-205, PLATE 20, EX
SIRALDUS MUSCULUS. OFF CALIFORNIA

Balaenophilus unisetus Aurivillius, 1879

card 3

-- Gotto 1993: 210-, Figs. 53L-O