

(in)

Canthocamptidae - Harpacticoida
~~CYTHODROPSYLLIDAE~~
LEPTASTACIDAE

Psammastacus

①

Nicholls, 1935.

T. conflvens

Syn. Psammastacus, Nicholls, 1935, p. 395.

- CHAPPUIS & ROUCH 1960b: 1248
- KRISHNASWAMY 1957d: 98, KEY
- BODIOU & COLOMINES 1986: 61, IN KEY
- WILLEMS & CLAEYS 1982: 5-
- COTTARELLI 1971: 58-, cf. ICHNUSELLA N.G.

Psammastacus Nicholls, 1935

card 2

- Huys 1992: 25, 71, 77, IN LEPTASTACIDAE GRAD. NOV.,
112-114, DIAGNOSIS, SP. LIST

Psammastacus acuticaudatus Krishnaswamy 1957

-- Krishnaswamy 1957d:98-101, fig. 22, n. sp. ♀♂,
Madras; unpublished thesis.

-- Hays 1992: 77, INCERTA SEDIS IN LEPTASTACIDAE;
83, 112, 114, 177

-- RAO & GANAPATI 1969: 8

= CONFLUENS

Canthocamptidae - Harpacticoida

Psammastacus brevicaudatus Nicholls, ♀.

— — Nicholls, 1935, p. 398, fig. 8 (16 figs.)

— —, LANG, 1948, p. 1211.

--, Jakobi, 1959, p. 143

-- KRISHNASWAMY 1957 d: 98, 100

-- Huys 1992: 113, SYN. OF P. CONFLUENS, SYN. NOV.

Habitat. Sand, Millport, Scotland.

-- RAO & GANAPATI 1969: 8

Canthocamptidae - Harpacticoida

Psammastacus confluens Nicholls, ♂♀.

— — Nicholls, 1935, p. 397, fig. 7 (25 figs.).

— —, Chappuis, 1954, p. 266-7, fig. 37-45. Plage Turgot (Medit.).

— —, NOODT, 1955, p. 152-53. COAST. FRANCE.

— —, NOODT, 1956, p. 58, N. SEA.

— —, NOODT, 1955, p. 100.

Habitat. Sand, Kames Bay, Millport, Scotland -

— —, LANG, 1948, p. 1210.

— — KRISHNASWAMY 1957 d: 98, 100

— — RAO & GANAPATI 1969: 8

--, Jakobi, 1959, p. 143

-- Huxys 1992: 82, 83, 112, 113-122, Figs. 32-35,
KAMES BAY, MILLPORT, ISLE OF CUMBRAE; SYN.
P. BREVICAUDATUS SYN. NOV.

-- APOSTOLOU 1977: 19, FIG. 8

Psammastacus erasmusi - see Arenotopa

Psammastacus perplexus Wells & Clark, 1965 - see

Minervella perplexa

Psammastacus remanei - see Afroleptastacus

Psammastacus spinicauda Wells, 1967 - see

Neopsammastacus and Afroleptastacus

and MEMBRANASTACUS

Psammastacus spinicaudatus Rao & Ganapati - see

Neopsammastacus spinicaudatus

PSAMMASTACUS SP.

-- RAO, G. C. 1967: 136.

-- COTTARELLI 1971c: 29, ITALY