

Leptastacinae - Harpacticoida

Cerconeotes Huys, 1992

- Huys 1992: 77, 156 - 157, n. o. n. for LEPTASTACUS
MOZAMBIICUS Wells, 1967

= CERCONOTES

LEPTASTACUS CONSTRICUS

Lang, 1965

- Lang, 1965: 413 - 416, fig. 228-229, CALIFORNIA

--, MASRY, 1970: 249

-- Hays 1987b: 156, 165

-- JANSSON 1971: 131-

-- KASK 1982: 37, NANAIMO, BRITISH COLUMBIA

-- ITO, TATSUORI: ~~1982~~ 1982: 373

CERCONOTES -, N. COMB., Hays 1992: 162, 163

L.-, CARMAN + DOBBS 1997: 120, GULF COAST OF
FLORIDA, USA

= CERCONOTES

LEPTASTACUS EURYHALINUS KRISHNASWAMY 1957

-- KRISHNASWAMY 1957d: 93-95; FIG. 20, N.S.A. 90⁷, MADRAS;

-- GOSWAMI 1977: 569 UNPUBLISHED THESIS

-- HUYS 1987b: 156

CERCONOTES-, HUYS 1992: 162-, N. COMB; SPECIES
INQUIRENTA.

L.-, RAO & GANAPATI 1969: 7

= CERCONOTES

Leptastacus japonicus Itô, 1968

-- ITÔ, TATSUNORI, 1968:370-374, FIGS. 2, 3, N.S.P. 40² JAPAN
-- Huys 1987b: 156, 165 (HOKKAIDO)

CERCONOTES -, N.COMB., Huys 1992:162, 164

= CERCONOTES

Lindgren, 1975

Leptastacus jenneri n. sp.

--, Lindgren, 1975, p. 466, figs. 13-15, tbl. 5 NORTH
— Mielke, 1983: 292 — 296 , fig 2-4.
CAROLINA,
USA

-- Wells 1986: 133

-- Huys 1987b: 156, 165

-- Mielke, 1988 : 156 cuba

-- Reid 1990g: 197

-- Kunz 1999: 153

-- Huys 1992: 67, 83, 162-164, CERCONOTES-,
N. COMB.

Cercconeotes mozambicus (Wells, 1967)

Leptastacus -, Wells 1967: 320-321, fig. 63,

L. -, Huys 1987b: 156, 165

Cercconeotes -, n. comb, Huys 1992: 82, 121, 122, 157-164,

Figs. 47-49, REDESCRIPTION; TYPE OF CERCONEOTES
A GENUS.

~~CERCONFORES~~
Leptastacus nichollsi Krishnaswamy, 1951

1951---Krishnaswamy, S., pp. 274-276, figs. 1-10.

-- Hays 1987b: 156

-- KRISHNASWAMY 1957d: 60, 91, 95

CERCONFORES-, N. COMB., Hays 1992: 162-,
SPECIES INQUIRENDA

LEPTASTACUS-, RAO & GANAPATI 1969: 7

Cercconeotes waltairensis (Rao & Ganapati, 1969)

Leptastacus -, Rao & Ganapati 1969: 5-7, fig. 4, n. sp.
female + male, Palm Beach and Lawson's Bay, Waltair,
India

Leptastacus -, Huys 1987b: 156, 165

Cercconeotes -, n. comb., Huys 1992: 162-, species
inquirenda