

Cletodidae-Harpacticoida

ⁱⁿ
Limnocletodes valid

Borutzky, 1926.

L. behningi ^(M)

Syn Limnocletodes, Borutzky, 1926, p. 213.
Limnocletodes, Borutzky, 1927, p. 315.

Harpacticoida - Cletodidae

Limnocletodes Borutzky, 1926

card 2

- Boxshall, Ferrari & Tiemann 1984: 70
- Por 1986: 422-423, in Cletodidae sensu stricto
- GEF 1994: 100

LIMNOCLETODES ANGUSTODES SHEN & TAI, 1963

- SHEN & TAI, 1963: 425-427, 431-432; FIG. 47-50
- , SHEN & TAI, 1964b: 457-459, 461; TAB. 1
- , SHEN & TAI, 1964c: 386, 396
- , SHEN & TAI, 1964d: 616, 617, 618; TAB. 1, 2
- , SHEN & TAI, 1973: 367
- , ACADEMIA SINICA, 1979: 289, 291-292; FIG. 163
- , WELLS, 1971: 516, 518

Limnocletodes angustodes Shen & Tai, 1963

-- Kikuchi et al. 1993: 17, 21-22, 24, fig. 4, Lake
Tai-Hu, eastern China

-- Apostokov 1977:20

Limnocletodes behningi Borutzky, ♂♀.

- — Borutzky, 1926, p. 217: text-fig. 2, 1-16.
 — — Borutzky, 1927, b, p. 315
 — — Borutzky, 1931, p. 95: fig. 28.
 — — Smirnov, 1933, p. 118: figs. 1-23.
 -- -- , Noodt, 1954, pp. 38, Turkey Area.

Habitat. Volga Basin & TURKISTAN, CASPIAN SEA.

- — , Borutzky, 1952, p. 378, F. 103, 16-32, USSR.
 — — , LANG, 1948, p. 1323. F. 534:2.
 -- , BECKER, 1975: 98

----, Por, 1960, pg. 122

- - , Banarescu, 1971, p. 147

--, Sterba, 1967, p. 333

~~Dubina~~ GRIZA

--, Dolzenoiskaya, 1970, p. 103, pl. XXXII, fig. 2,
syn.: Cletodina dubia (in Vodyanitsky)

--, Jakobi, 1959, p. 278

--, SHEN & TAI, 1962b: 393, 399-401, 408, 410; FIG. 33-45

--, SHEN & TAI, 1963: 427, 432

--, SHEN & TAI, 1964c: 386, 396

--, SHEN & TAI, 1964d: 616, 617, 618; TAB. 1, 2

--, SHEN & TAI, 1973: 367

--, ACADEMIA SINICA, 1979: 288, 289-291; FIG. 162

LIMNOLETODES BEHNINGI BORUTZKY CARD 2

-- WELLS, 1971: 507, 516, 518, 519; FIG. 27-34;

SYN: L. secundus

-- KONDALARAO 1984: 82.

-- BORUTZKY 1960: 101, FIG. 64(3)

— KIEFER, 1978: 223

— SERBAN, 1959: 280 Romania

-- ZHADIN & GERD 1961: 464, USSR

-- LÖFFLER 1961c: 392-, IRAN

Limnocletodes behningi Borutzky

card 3

L. behningi, Crandell 1967:39-, Yaquina Bay, Oregon

- , VOROB'YKVA & KUKAKOV 1990:14-, SEA OF AZOV
- HEMSEN 1952: 587, 633-634, FIGS. 65-72, CASPIAN SEA
- KASK ET AL. 1982: 37, NANAIMO, BRITISH COLUMBIA
- ISHIDA 1993a: 166, LAKE BIWA, JAPAN
- APOSTOLOV 1977: 20, BLACK SEA COAST OF BULGARIA
- POR 1962: 36, BLACK SEA

Limnocletodes behningi (Borutzky)

--Ranga Reddy & Radhakrishna 1980c: 251.

→ Damian-Gosgesen, 1970: 215-217, fig. 100

LIMNOCLETODES OBLONGATUS SHEN & TAI, 1964

- SHEN & TAI, 1964c: 367, 384-386, 395-396; FIG. 78-86
- , SHEN & TAI, 1973: 367
- , ACADEMIA SINICA, 1979: 289, 292-293; FIG. 164
- , WELLS, 1971: 516
- APOSTOLOV 1977: 20

Limnocletodes secundus Sewell, ♀.

①

— — Sewell, 1934, p. 101: fig. 11, a-h.

— —, LANG, 1948, p. 1323, f. 535: 1.

--, SHEN & TAI, 1963: 427, 432

--, SHEN & TAI, 1964c: 386, 396

~~— —, SHEN & TAI, 1964d:~~

Habitat. Salt Lake, Calcutta.

~~— —, ACADEMIA SINICA, 1979: 389~~

--, = L. BEHNINGI, WELLS, 1971: 516, 518

-- KIKUCHI ET AL. 1993: 24

LIMNOCHETODES SECUNDUS SEWELL, 1934 CARD 2

-- APOSTOLOU 1977: 20

-- POA 1962: 36

Limnocletodes secundus Sewell

--Ranga Reddy & Radhakrishna 1980c: 247-252, figs. 1-23 :
re-described ♀; descr. ♂.