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Cletodidae - Harpacticoida.

Nannopus

Brady 1880.

N. palustris ^(M)

Synonym — Ilyophilus Lilljeborg.

Nannopus Brady, 1880, vol. 2, p. 100.

Nannopus - Bollman - 1889 - Myriopods.

Nannopus G. O. Sars, 1909, p. 306.

νάννος, dwarf and πούς, foot.

Nannopus Pesta, 1921, p. 627.

- Noodt 1971: 99

Head fused with thorax; body seg'ts. toothed on posterior margins. First antennae short, 6-jointed. Exopods of all the swimming feet 3-jointed, endopods of 1st. & 2nd. pairs 2-jointed, short, non-prehensile, of the 3rd. & 4th. pairs obsolete and reduced to a single seta.

Nannopus Brady, 1880

card 2

- Por 1986: 421, in Huntmanniidae fam. nov.

- WILLIAMSON 1991: 812, 813

Cletodidae - Harpacticoida
Nannopus abyssus G.O. Sars, ♀

— Sars, 1920, p. 91: pl. 63.

Habitat. Risør, Norway.

NANNOPUS BRASILIENSIS JAKOBI, 1956

-- JAKOBI 1956: 165-166, FIG. 5, SÃO PAULO, BRAZIL,
N.SP.

-- WELLS, 1971: 516

-- GERLACH 1958: 670-, TAB. 6, CANANÉIA, SÃO PAULO, BRAZIL

Nannopus littoralis Willey

____ Willey 1923, p. ~~317~~ ³²⁰ 319, fig. 14, 15 ♂♀,
shad stomach contents, Nova Scotia

-- KIKUCHI & YOKOTA 1984: 1, a synonym of
NANNOPUS PALUSTRIS BRADY.

Mannopus palustris Brady, ♀.

- — Brady, 1880, vol. 2, p. 101: pl. 77, figs. 18-20.
- — Sars, 1909, p. 307; pl. 209.
- — Norman & Brady, 1909, p. 142.
- — T. Scott, 1902. b, p. 466: pl. 23, figs. 13-25.
- — Chappuis, 1954, p. 273. Mediterranean.

Habitat. British Seas: Norway:

CASPIAN SEA, USSR, CANADA.

- Scott & Scott, 1901: 348

— — T. Scott, 1906, b, p. 340.

Ilyophilus flexibilis Willjeborg,

Nannopus palustris Pesta, 1921, p. 628.

— — Klie, 1913, p. 34

— — Gurney, 1932, p. 326 : figs. 1177 - 1195.

— — Borutsky, 1931, p. 98 : fig. 29.

— — Klie, 1929, p. 377:

---, Chappuis 1954, pp. 224, Afghanistan, River Herat.

---, Noodt, 1954, pp. 37. Turkey.

— —, Noodt, 1956, p. 60.

— —, Borutsky, 1952, p. 385, f. 105, 10-19, 108. USSR.

— —, Lang, 1948, p. 1291-92 - Pl. 514:4-517.

— —, Wells, 1963, p. 22

---, Drzycimski, 1967, pg. 492

---, Wells, 1974, 6

Nannopus palustris Brady-2

-- --, Por, 1960, pg. 121

-- --, Ponyi, 1960, pp. 85-92, fig. 2

-- --, Ponyi, 1965, p. 143

-- --, Ponyi, 1966, p. 182

-- --, Bodin, 1972, p. 853

--, Sterba, 1967, p. 333

--, Stock & Vos, 1960, p. 208

--, Pesta, 1932, p. 150-1, fig. 81

--, Dolzonolskaya, ~~1971~~ 1970, p. 101, pl. XXXI, fig. 4

--, BODIN 1971; pp. 425, 428-TAB, 431.

- , Jakobi, 1959, p. 139
- , COULL, ET AL, 1979: 183, 186; FIG. 1; TAB. 2
- , FLEEGER, 1980: 25
- , SHEN & TAI, 1964c: 396; TAB. 16
- , SHEN & TAI, 1973: 367
- , ACADEMIA SINICA, 1979: 283-285; FIG. 159
- , DRZYCIMSKI, 1975: TAB. 1
- , COULL, 1976b: 353
- , COULL & FLEEGER, 1977: 332, 338-339; FIG. 3, 4
- , WELLS, 1971: 507, 514-516, 519; FIG. 26
- , BODIN 1970: p. 427; Tab. B.
- , BODIN 1972: pp. 651, 670-671, 675, 677, 679; TABS 2, 3, 6.

Nannopus palustris Brady, 1880

-- MÄEMETS & VELDRE 1956 a: 23, ESTONIA

-- ROEN 1962: 171-172

-- CHAMPEAU 1971: 166.

-- Vernberg, Coull, & D. Jorgensen, 1977, p. 164-167

-- Haberbosch, 1917: 596 - *passim*

-- Mielke, 1974: 40-43, fig. 23

-- KITUCHI & YOKOTA 1984: 1-6, FIGS. 1-3, SYNONYMS:

LIPHILUS FLEXIBILIS LILJEBORG & NANNOPUS LITTORALIS

WILLEY

-- KONDALARAO 1984: 82.

— Willey, 1923: 319, 320

Nannopus palustris Brady, 1880

card 4

- Veldre & Mäemets 1956: 118, Pl. XX figs. 9-12, Estonia
- Damian - Georgescu, 1970: 217-219, fig. 10)
- BORUTZKY 1960: 99, FIG. 64 (1-2)
- Fleeger, 1985: 327
- Kiefer, 1978, : 223
- Serban, 1959: 280 Romania
- RAIBAUT 1967: 560-, CAMARGUE
- LIOPHILUS FLEXIBILIS, LILLEBORG 1902a: 62-65,
Pl. IV FIG. 10-24, N.SP. SWEDEN

Nannopus palustris Brady, 1880

card 5

- Drzycimski 1986: 552-, Puck Bay, Poland; Baltic
- COULL + FELLER 1988: 479-, S. CAROLINA
- LÖFFLER 1961c: 392-, IRAN
- SHIH ET AL. 1971: 51, CANADA-ATLANTIC
- CRANDELL 1967: 39-, YAQUINA BAY- OREGON
- GOMOIL 1971: 158, BLACK SEA
- BRICKMAN 1972: 134-, NEW JERSEY
- HEMSEN 1952: 636
- FIERS + RUTLEDGE 1990: 105, 120, FIG 1h, LOUISIANA

Nannopus palustris Brady, 1880

card 6

- Kask et al. 1982:37, Nanaimo, British Columbia, CANADA
- FEDER + PAUL 1980:31-, PORT VALDEZ, ALASKA, USA
- DEFAYE 1988(89): 110, 112, 123, FRENCH GUIANA
- FELLER ET AL. 1990: 1915-, SOUTH CAROLINA, USA
- SUN + FLEEGER 1991: 3; LOUISIANA, USA
- ISHIDA 1993a: 169, HOKKAIDO, JAPAN
- GERLACH 1958: 670-, TAB. 6, CANANÉIA, SÃO PAULO, BRAZIL
- POR ET AL. 1984: 224-, SÃO PAULO, BRAZIL
- PALUSTRIA, POR 1984b: 69, CANANÉIA, SP, BRAZIL

NANNOPIUS PALUSTRIS BRADY, 1880

(7)

-- LANG 1935: 4

-- POR 1962: 23, 30, 33, 36, BLACK SEA

-- DÜRBAUN 1997: 211, 213

-- HOSFELD + SCHMINKF 1997: 13-19, FIG. 2, NORTH SEA

-- JAKOBI 1956: 166, SÃO PAULO, BRAZIL

-- A. SCOTT 1896: 151, GREAT BRITAIN

Nannopus palustris tiberiadis Por

-- -- Por, 1968, pp. 40-42, plate IV

--, WELLS, 1971: 516

NANNOPUS PERPLEXUS (SARS)

— —, LANG, 1948, P. 1292 PL. 514:5 - 518.

--, Jakobi, 1959, p. 278

--, SHEN & TAI, 1965^C: 396; TAB. 16

HABITAT: AFRICA, LAKE TANGANIKA,

-- HEMSEN 1952: 636

NANNOPUS UNISEGMENTATUS SHEN & TAI, 1964

-- SHEN & TAI, 1964c: 367, 386-387, 396; FIG. 87-95;

TAB. 16

--, SHEN & TAI, 1973: 367

--, ACADEMIA SINICA, 1979: 283, 285-286; FIG. 160

Nannopus nov. spec. Hemsén, 1952

-- Hemsén 1952:587, 634-636, Figs. 60-64, Iran