

Marpocorda - Thalestridae

Dactylopodella, valid

Sars, 1906,

D. flava <sup>(M)</sup>.

Syn. Dactylopodella Sars, 1911, p. 373.

Dactylopodella Sars, 1906, p. 131.

Dactylopus (pars) Claus,

Idomenella T. Scott, 1906 (pars

Vallentinia Norman & Scott, 1906.

Body attenuate behind: urosome much narrower than anterior division.  
1<sup>o</sup> antennae small, number of joints reduced = Exopod of 2<sup>o</sup> antennae 2-jointed.  
Exopod of 1<sup>o</sup> legs shorter than endopod - the latter only 2-jointed = 5<sup>o</sup> legs poorly developed

Dactylopodella

ΣARS

CARD 2

key, Vervoort, 1964, p. 175

- Hicks 1988: 679

- Hicks, 1989: 101, 104, 106 with revised key

Malacostracidae - Harpacticoida.  
Dactylopodella clypeata G.O. Sars, ♀.

-- Sars, 1911, p. 373; Suppl., pl. 13, f. 1.

-- Lang, 1936, p. 28.

-- , Lang, 1948, p. 578.

-- , Vervoort, 1962 pp. 424 - 448, fig. 12, 13

-- , Vervoort, 1964, p. 175, 178

Habitat. Norway Coast.

-- Moore, 1976: 37 - 39, fig. 5

-- --, Guille & Soyer, 1966, pp. 353-356, f. 4

Dactylopodella clypeata

card 2

- Hicks, 1989: 106<sup>2</sup> Key

Thalestridae — Harpacticoida,

Dactylopodella glava (Claus), ♀,

Dactylopus<sub>us</sub> Claus, 1866, p. 28: pl. 3, figs. 13-16.

— — (pars) Brady, 1880, vol. 2, p. 116: pl. 56, figs. 1-11.

— podella Sars, 1905, p. 132: pl. 81.

— — Norman & Brady, 1909, p. 130.

--, SOYER, 1974c: 278

Habitat English Seas; Mediterranean:  
Norway Coasts:

--, ROE, 1958: 228

- — T. Scott, 1906, b, p. 319.  
— — Monard, 1928, p. 355: fig. 21.  
— — Lang, 1936, p. 28.  
— — Lang, 1936, p. 20-21:  
— —, LANG, 1948, P. 576.  
— —, Wells, 1970, p. 261  
— —, Vervoort, 1964, p. 175, 178  
— —, Jakobi, 1959, p. 135  
— —, MARCOTTE + COULL, 1974: TAB. 1  
— —, BODIN 1968: p. 280.  
— —, Hammond, 19 — : tab. 2



Dactylopodella flava

card 2

- - Hicks, 1989:101,102,104,106, fig 4, <sup>W</sup>key

New Zealand

-- BODIN 1964: 128, GULF OF MARSEILLES

Dactylopodella incerta

- Hicks, 1989: 106<sup>22</sup> key

Dactylopodella janetae Hicks, 1989

- Hicks, 1989, new species, pp. 102-104, 106 in key  
figs 1,2 New Zealand

Dactylopodella ornata (Norman & Scott) ♀

Dactylopusia — Norman & Scott, 1905, p. 294.

Vallentina — Norman & Scott, 1906, p. 173; pl. 13, f. 11.

Dactylopodella — Lang, 1936, p. 28.

— —, LANG, 1948, p. 578.

— —, Wells, 1970, p. 261

Habitat British Isles.

Dactylopodella ornata

card 2

- Hicks, 1989: 101,104,106

malestridae - Harpacticoida

Dactylopodella rostrata (T. Scott) ♀.

*Dactylopus* — vs, T. Scott, 1893, p. 205; pl. 3, figs. 7-20.

*Dactylopodella* — a Lang. 1936, p. 28.

— —, Lang, 1948, p. 577.

— —, Vervoort, 1964, p. 175, 178

— —, Hicks, 1989:102, 103, 106, fig 3, <sup>sm</sup> Key

Habitat. Scotland.

Dactylopodella vervooti

- Hicks, 1989:104,106, in key

Dactylopodia n. nom

Thalestridae-Harpacticoida  
Dactylopodinae

\_\_\_\_\_ Lang 1948, p. 541

— Lang, 1965: 192

Dactylopora, GRANDORI 1913: 385

Dactylopodia, Hicks, 1988: 443



DACTYLOPODIA BREVICORNIS - SEE DACTYLOPUSIA

Dactylopodia crassipes Lang

— Lang, 1965: 196—204, fig. 107—110d —  
CALIFORNIA

-- KASK ET AL. 1982: 34, BRITISH COLUMBIA

Wactylopodia decostata Pallares

—Pallares, 1975: 81-83 fig. 6.

DACTYLOPODIA EURYHALINA (MONARD)

--, DRZYCINSKI, 1975: TAB. 1

--, Monchenko, 1967, p. 95-100, figs. 1-5

-- DRZYCINSKI 1986: 552 - BALTIC

DACTYLOPODIA FRIGIDA

--, Hicks, 1977a: TAB. 3, 4

Dactylopusia glacialis G. O. Sars, ♀

— — Sars, 1909, p. 25: pl. 5, figs. 1-12.

— — Lang, 1936, p. 32.

— — Lang, 1936, p. 20:

— —, LANG, 1948, p. 550, pl. 224:1 - Polar Seas.

Habitat Northern Oceans.

Dactylopodia glacialis (Sars)

- --, Chappuis, 1957. Puget Sound
- —, Chappuis 1958 p. 411
- , Monchenko, 1967, p. 97
- SHIH ET AL. 1971: 212, CANADA-ARCTIC
- KASK ET AL. 1982: 34, BRITISH COLUMBIA
- CF. -, HICKS 1980: 165-, BRITAIN
- , CHISLENKO 1971: 178
- BODIN 1964: 126-, Pl. II FIG. 12

Dactylopodia glacialis lazurica Chislenko, 1971

-- Chislenko 1971: 174-178, Figs. 15,16, n. ssp. female  
+ male, Posslet Bay, Sea of Japan



Dactylopodia incerta nom prov.

— Serban, 1959: 268-269 Romania

Dactylopodia longyearbyensis Mielke

— Mielke, 1974: 16-20, fig. 5D-8.

Dactylopodia micronyx

--, Jakobi, 1959, p. 135

DACTYLOPODIA NEGLECTA (SARS)

— —, LANG, 1948, P. 548, PL. 222:2 - 223:2

— —, Wells, 1964 p. 453

HABITAT: NORWAY, ENGLISH SEAS, IRELAND, FRANKREICH

Dactylopodia paratisboides Lang

- Lang, 1965: 204-210, fig. 113-115
- Knatz, 1986: passim

Dactylopodia pectenis Pallares 1975

— Pallares, 1975: 79 — 81, fig 5

-- PALLARES 1975b: 5, 18-19, TIERRA DEL FUEGO

Dactylopoedia pontica Apostolov

-- -- Apostolov, 1968, pp. 395-398, tbl. 1

Dactylopusia signata Willey.  
Harpacticoida - Harpacticoida.

- — Willey, 1920, p. 35K; f. 50-52, text
- — Lang, 1936, p. 32.
- —, LANG, 1948, p. 552, Pl. 224:4.

Habitat. Arctic Ocean. CANADA, N.W. TERR.



Dactylopodia signata (Willey)

2

-- Grainger & Mohammed 1986: 304-, Arctic

-- SHIH ET AL. 1971: 53, CANADA-ATLANTIC; 212,  
ARCTIC

DACTYLOPUSIA -, C. B. WILSON 1936: 371, LABRADOR COAST,  
CANADIAN ARCTIC.

DACTYLOPODIA SPINIPES (BRADY )

--, COULL, 1973d: 596 ; TAB. 1

— HICKS, 1988: 442

Dactylopusia tisburyoides (Claus), ♂, ♀

Dactylopus. Claus, 1863, p. 127: pl. 16, figs. 24-28.

— — Claus, 1866, p. 27: pl. 3, figs. 1-7.

— — Brady, 1868, p. 131.

— *normani* (?), Brady, 1872, p. 441: pl. 20, figs. 13-14.

Habitat. British Seas - Pontus Euxinus -  
Mediterranean: Woods Hole,  
France: Red Sea; Franz Joseph Land.

- *thisboides* Brady, 1880, p. 106: pl. 54, figs. 1-16.  
 — Carus, 1885, p. 321.  
Dactylopusia — Sara, 1905, p. 126: pl. 77: pl. 78, fig. 1.  
 — — Norman & Brady, 1909, p. 128.  
 — — T. Scott, 1906, b, p. 317; 1903, p. 21.  
 — — Sharpe, 1910, p. 419: fig. 12, a-b, text.  
Dactylophusia — Thompson & Scott, 1903, p. 268.  
Dactylopusia *thisboides* Stephensen, 1913, p. 329.  
Dactylopus — Brady & Robertson, 1873, p. 136.  
 — *sia* — Pesta, 1921, p. 595: text-fig. L 33.  
 — *us* — T. Scott, 1899<sup>c</sup>, p. 104.  
 — *usia* — Brian, 1921, p. 80: pl. 2, f. 4.  
Dactylopedia *t.*, Yeatman, 1962 pp. 261-263, fig. 38-40

= DACTYLOPODIA

*D. tisboides* (2)

— *usia* — Brady, 1910: p. 536: text-fig. 27.

— *us* — Brady, 1899, p. 41.

— — Thompson, 1893, p. 201: pl. 22, f. 3, a-c.

— — Gurney, 1927f, p. 503: fig. 132, M.

— *usia* Monard, 1928, p. 349: fig. 19.

— — Wilson, 1932, p. 207: fig. 138.

— — Willey, 1935, p. 74.

— *tisboides*, Früchtl, 1925, p. 105: figs.

— *tisboides*, Lang, 1936, p. 31. + 34

— *tisboides* Monard 1935a p. 39 Roscoff, France

— *tisboides*, Nicholls 1944, p. 489. ♂ Red Sea

- Nicholls 1945a, p. 1, ♀, Western Australia
- \_\_ thisboides, Sewell 1940, p. 222, ♀, Nicobar Ids.
- " " , Pesta , 1932, p. 51, fig. 53, 54
- , Vervoort, 1964, p. 146, figs. 53-5 - *IFALUK ATOLL*
- , Klie, 1941, p. 24
- , Fruchtl, 1924, p. 105-6, fig. 79
- thisboides; Brian 1928 b: 870.
- Pallares, 1968: 59-61, pl. 17, fig. 1-8

= DACTYLOPODIA

Dactylopus thisboides ~~Giesbrecht, 1882~~ Claus, 1863

3

--, Pesta, 1932, p. 49, thisboides

--, Dolzonolskaya, 1970, p. 73, a syn. of Dactylopodia t.

--, Lang, 1944, p. 11,

"

" , nom. nov.

- thisboides, Vervoort, 1964, p. 141, 146

--, Giesbrecht, 1881, p. 256

--, Giesbrecht, 1882, p. 125-127

- Kritchagin, 1873: 381

- Scott & Scott, 1901: 349

- A. Scott, 1902: 415

-IA- POR 1962: 14, MEDITERRANEAN COAST, ISRAEL

DACTYLOPODIA TISBOIDES (CLAUS) 4

— —, NOODT, 1955, P.P. 203.

— —, LANG, 1948, P. 545, PL. 222:1

— —, <sup>Thisboides</sup> Chappuis, 1957. Puget Sound

— —, Kunz, 1963. p. 258. Yugoslavia

HABITAT: ENGLISH WATERS, NORWAY COAST, IRELAND,  
NEW ZEALAND, RUSSIA MEDITERRANEAN,  
SUEZ, N. AMERICA, WOODS HOLE, MAINE.  
ADRIATIC,



D. tisboides, Marcus & Pór, 1960. Yalta

— —, Wells, 1963 p. 14

— —, Pór, 1960, pg. 110

— —, Wells, 1970, p. 260

—, Hicks, 1977a: 458; TAB. 3, 4

SYN: DACTYLOPUS T. CLAUS ; DACTYLOPUSIA T. (CLAUS)

—, YEATMAN, 1962: 261-263; FIG. 38-40

—, CHAPPOIS, 1958: 411

—, VERVOORT, 1964: 5, 6, 146 - IFALUK ATOLL

—, JAKOBI, 1959: 137

—, LANG, 1944: 11

Dactylopodia thisboides (Claus)

CARD 25

--, Coull, p. 130, 1970, table 1

--, Dolzonolskaya, 1970, p. ~~52~~ 73, pl. XV, fig. 2,  
syn.: Tisbe armata, Dactylopus thisboides

--, HAMOND, 1973 6: 472

--, MORRIS & MOGELBERG, 1973: 33; FIG. 594-C

--, COULL, ET AL., 1979; TAB. 2

--, ROE, 1958: 228

--, ROE, 1960: 279

--, BODIN 1968: 280.

--, Coull et al., 1983: passim, +tbl. 3.

- Por, 1977: 88
- CECCHERELLI + ROSSIN 1979: 105, 122
- YEATMAN 1976: 202, 210 - JAMAICA
- Michailova - Neikova, 1968: 216
- Wells, 1967: 192
- Serban, 1959: 267      Romania
- Makkaveva, 1961: 154, tbl. 10-11
- PALLARES 1975b: 5, 18, TIERRA DEL FUEGO
- Por é Marcus, 1972: 262      Suez canal

Dactylopodia tisboides (Claus)

card 86

- Por, 1979: 14 Gulf of Elat, Red Sea

- TISBOIDES, CITARELLA 1989: 126-, ST. LAWRENCE  
GULF, CANADA

-- BURRELL + ZWERNER 1972: 140, CHESAPEAKE BAY

-- SHIH ET AL. 1971: 53, CANADA- ATLANTIC;  
212, ARCTIC

- CITARELLA 1984: 139-, SHÉDIAC BAY, NEW BRUNSWICK,  
CANADA

-- CRANDELL 1967: 38-, YAQUINA BAY, OREGON

-- COULL 1968: 59-, BERMUDA

Dactylopodia tisboides (Claus)

card 7

-- Kask et al. 1982:34-35, British Columbia

-- Hicks 1980:164, BRITAIN

-- REID 1990g:202

-- CHISLENKO 1977b:271, FRANZ JOSEF LAND

DACTYLOPUSIA THISBOIDES, GRANDORI 1914:165,  
VENICE LAGOON

DACTYLOPUS -, BRADY 1872:440, BRITISH COAST

-- BODIN 1964:126-, PL. II FIG. 8-11, GULF OF MARSEILLES

DACTYLOPUSIA -, LEGARÉ & MAC LELLAN, MAINE/NEW BRUNSWICK,  
USA/CANADA

DACTYLOPODIA SP. AFF. TISBOIDES (CLAUS)

--- KITO 1977:692-3

= DACTYLOPODIA Thalestridae - Harpacticoida

Dactylopusia vulgaris Sars, ♀,

— Sars, 1905, p. 128: pl. 74, fig. 1.

— Norman & Brady, 1909, p. 130.

*Dactylopus stromii* Brady, 1880, vol. 2, p. 111: pl. 55, fig. 1-13.

*D. pusia vulgaris* Sars, 1916, p. 6.

Habitat. English Seas; Woods Hole;  
Heligoland; Polar Islands north of  
Grinnell Land.

*Dapus strömi* Claus, 1863, p. 126: pl. 16, fig. 1-6.

*Dapusia vulgaris* T. Scott, 1906, b, p. 318.

*Cyclops strömi* Baird, 1847.

*Nauplius strömi* Philippi, 1843, p. 69.

*Dactylopus cinctus* Claus, 1866, p. 27: pl. 3, fig. 8-12

— — Klie, 1929, p. 346:

— — Wilson, 1932, p. 209: fig. 139.

— — Lang, 1936, p. 32.

— — Lang, 1936, p. 19-20:

— — Nicholls, 1939 b & 1940, p. 257, fig. 6

— — Monard 1935a, p. 39, Roscoff, France

— — HANG, 1948, p. 549, pl. 222: 4 - ALGERIA, TUNISIA.

— — Jespersen, 1940, p. 82. Iceland.



= DACTYLOPODIA

Dactylopusia vulgaris (SARS, G.O.

card 2

--, Pesta, 1932, p. 49-50, fig. 50

--, Klie, 1941, p. 23

— Willey, 1923: 329, 330

— Wiborg, 1944: 63

DACTYLOPODIA -, BOER 1971: 64, TAB. 1; ASSOCIATED WITH  
LIMNORIA, FRANCE (ATLANTIC)

DACTYLOPUSIA -, LEG-ARÉ' & MACLELLAN 1960: 434,  
MAINE/NEW BRUNSWICK, USA/CANADA

Dactylopodia vulgaris var. dissimilis (Brian)

--- Pesta 1959: 124-, off Naples, Italy

DACTYLOPODIA VULGARIS (SARS) 3

-- NOODT, 1952. P. 9-figs <sup>15-</sup> 21. ♀ VAR. HOLSATICA NOODT

-- --, NOODT, 1956, P. P. 50.

-- --, Wells, 1963 p. 14

--, Monchenko, 1967, p. 97

-- --, Wells, 1970, p. 260

--, Jakobi, 1959, p. 135

--, CHISLENKO, 1977: TAB. 1

--, ROE, 1958: 228

--, ROE, 1960: 279

--, ANGER & SCHIEBEL 1976: p. 7.

--, Coffin, 1978-79, p. 593

- Hammond, 19\_\_\_: tab. 2  
— Mielke, 1974: 13 — , Fig 5A-C  
-- RIEPER 1985: 357-366, HELGOLAND  
-- GRAINGER + MOHAMMED 1986: 304  
- SHIH ET AL. 1971: 53, CANADA-ATLANTIC; 212,  
ARCTIC  
-- HICKS 1980: 164-, BRITAIN  
-- CHISLENKO 1977b: 246, FIG. 5 (7-9), FRANZ JOSEF  
LAND

DACTYLOPUSIA -, LEGARÉ + MACLELLAN 1960: 434, MAINE/

NEW BRUNSWICK, USA/CANADA  
DACTYLOPUSIA -, WILSON, C. B. 1936: 371, LABRADOR COAST,  
CANADIAN ARCTIC

Dactylopodia vulgaris inornata Lang, 1965

--- Lang 1965:192-196, figs. 104-106, n. f., Californian

Pacific Coast

--- Kask et al. 1982:35, Nanaimo, British Columbia

--- Knatz 1986: passim

Dactylopodia wrangeli Chislenko 1982

-- Chislenko 1982: 117-119, figs. 1-2, n. sp. ♀ only,  
Wrangel Island

Dactylopodia sp.? of Bodin, 1964

-- Bodin 1964: 126-, Pl. III, Fig. 14, Gulf of Marseilles

Dactylopodia sp.

-- Bell & McLintock 1982: 232, on echinoderms

-- SHIH ET AL. 1971: 53, CANADA-ATLANTIC

-- HARTZBAND 1971: 12-, ST. THOMAS