

Gladioferens valid

Henry, 1919.

G. spinosus ^(M)

Syn. Gladioferens Henry, 1919, p. 31.

Gladioferens Marsh, 1925, Art. 8, p. 2

Gladioferens Henry, 1919

card 2

- Bayly 1963: 194-217, genus revision; keys

Protogladioferens & Gladioferens, new subgenera

- MAUCHLINE 1988: 712, PORE SIGNATURE
- DUSSART 1986: 64, SHORT DIAGNOSIS
- LEWIS, M. 1986: 123 -
- BAYLY 1992c: 2 - , GENERIC DESCRIPTION + KEY

Centropagidae-Calanoidea,
Gladioferens brevicornis Henry ♂, ♀.

— — Henry, 1919, p. 35: pl. 2, figs. 10-12.

= GLADIOFERENS PECTINATUS, (GREENWOOD, 1977: 63)

- Dakin & Colefax, 1940: 89-⁹¹, fig. 108 a-j.

-- BAYLY 1963: 201-205, SYN. OF G. PECTINATUS;

- Thomson, 1946: 38-39

Habitat, Australia -

Centropagidae - Calanoida

Gladioferens gracilis Kiefer ♀, ♂

— — Kiefer, 1931, p. 275: figs. 1-11

-- BAYLY 1963: 197-200, SYNONYM OF G. SPINOSUS

- Thomson, 1946: 38-39 ~~New South Wales~~

Habitat. New Zealand

Centropagidae

Gladioferens henryae Brehm

- Brehm, 1950 p.252, N. SP. - TASMANIA
- Brehm, 1953, p. 45-47
- BAYLY 1963: 197-199, SYNONYM OF G. SPINOSUS

J.M.

Gladioferens (G.) imparipes Thomson, 1946

J.M.

- Thomson ↑ 1946, new species, 35-39, fig 1, key p. 39

W. Australia (genus spelled as Gladiferens)

--- Bayly 1963: 197, 210-212, 216, Fig. 5, redescription
in new subgenus Gladioferens s. str.

-- Vilela 1972: 3

-- Omori 1973: 4, 8

-- Rippingdale & Hodgkin 1974: 81-90, figs. 3,4,6,7,9

-- BAYLY 1979: 105, WESTERN AUSTRALIA

-- Lonsdale, et al 1979: 236

-- LONSDALE 1981: 349 -

Centropagidae-Calanoidea

Gladioferens inermis Nicholls

Nicholls 1944, pp. 3-4, fig. 1. S. Australia ♀ ♂
--, Bayly, 1966, p. 54.

-- BAYLY 1963:197, 207-211, 216, FIG. 4, REDESCRIBED;
IN NEW SUBGENUS GLADIOFERENS.

- Thomson, 1946: 38-39

Gladioferens pectinatus (Brady)

--, Bayly, 1966, p. 54

--, VAUPEL-KLEIN & WEBER, 1975: 308

--, GREENWOOD, 1977: 50, 63-64; SYN: CENTROPAGES P.;
G. SUBSALARIA; G. BREVICORNIS

--, BAYLY, 1965: 324, 328-329, 330-332, 333, 335-345;
FIG. 9-11, 13, 16; TAB. 9

--, FARMER, 1950: 359

--, Klein, 1982, p. 388

-- UYE & KASAHARA 1978: 116

- McKinnon & Arnott, 1985: 21-42, fig. 1-119

- Greenwood, 1982 b: Table 3
- Tafe & Griffiths, 1983: 112, 120-121 Australia
- BAYLY 1963: 195, 197, 201-207, 209-216, FIGS. 2, 3,
REDESCRIBED; G. BREVICORNIS, G. SUBSALARIA SYNS.
- MAUCHLINE 1988: 712-, FIG. 7 a - PORE SIG.
- THOMSON, J. M. & DUNSTAN 1968: 82-85, AUSTRALIA
- FERRARI & HAYEK 1990: TAB. 1
- OHTSUKA & BOXSHALL 1994: 164

Centropagidae - Calanoida.
Gladioferens spinosus Henry, ♀, ♂.

— — Henry, 1919, p. 32: pl. 1, figs. 1-7.

-- FARMER, 1980: 359

-- BAYLY 1963: 195-201, 205-216, FIG. 1, REDESCRIPTION;
SYNONYMS G. GRACILIS, G. HENRYAE; IN NEW
SUBGENUS GLADIOFERENS; DESIGNATED TYPE OF GENUS

Habitat. Australia.

- Thomson, 1946: 38-39

-- BAYLY 1992c: 3, FIGS. 3, 4, AUSTRALIA, NEW ZEALAND

Gladioferens subsalaria Percival

Percival 1937, p. 169, p. 21, figs. 1-8
New Zealand, ♀ ♂

= GLADIOFERENS PECTINATUS (GREENWOOD, 1977: 63)

= G. PECTINATUS (BAYLY 1963: 201-203)

= Thomson, 1946: 38-39

Gladioferens (Protogladioferens) symmetricus Bayly 1963

--- Bayly 1963: 197, 212-216, Fig. 6, n. sp. ♀♂,

Australia; type of new subgenus Protogladioferens.

-- Bayly & Arnott 1969: 195