



Synonyms

Dana, 1849
 Dana, 1849
 (Dana, 1849)

Size

Female: 1.97-3.03 mm

Genus notes

- Body relatively robust, cephalosome rectangular in dorsal view, gives appearance of 'shoulders'
- May be darkly pigmented
- Cephalosome and pedigerous somite 1 separated, pedigerous somites 4-5 fused and extended into pointed, often asymmetrical processes; rarely rounded
- Right A1 of male with teeth present on one or more segments at the bend in the geniculate region
- Rostrum atrophied
- Female P5 terminal segments with one or more spine processes, a finger-like process or a single long setae; setae may or may not be present on the inner lateral margins
- Male right P5 is chelate or ends in a long feather like seta
- Female urosome 3-segmented, genital somite often spinose or asymmetrical, without seminal receptacles, somite 2 often asymmetrical; male 5-segmented
- Caudal rami short with 6 setae

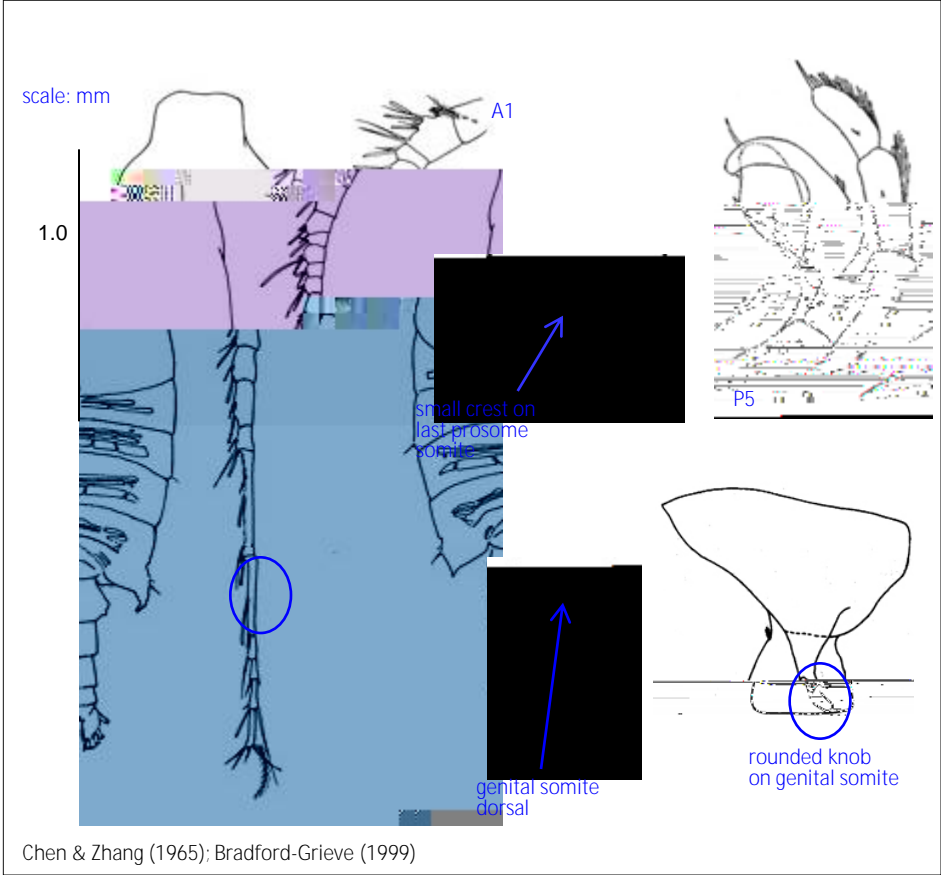
Female

- Prosome can be darkly pigmented



Phylum Arthropoda
 Order Calanoida
 Family Candaciidae

(Dana, 1849)



Chen & Zhang (1965); Bradford-Grieve (1999)

Size
 Male: 2.00 – 2.93 mm

- Male
- Posterior prosome asymmetrical with curved spiny projection on the right side
 - Genital somite with 2 triangular processes on right margin, protuberances on one side (a rounded knob and a pointed projection)
 - Small crest on last prosome somite (also in other .)

Source
 Bradford-Grieve & Markhaseva (1999)
 Boxshall & Halsey (2004)
 Bradford-Grieve (1999)
 Chen & Zhang (1965)
 Conway (2003)
 Hattori et al. (1983)
 Razouls et al. (2010)
 Woodson et al. (2005)

(Full reference available at <http://www.imas.utas.edu.au/zooplankton/references>)

