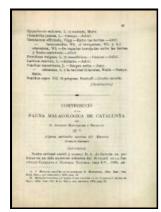
Angulorostrum, a new genus of myodocopid Ostracoda (Philomedidae, Pseudophilomedinae)

Smithsonian Institution Press - Philomedidae



Description: -

Crustacea -- Classification.

Angulorostrum -- Classification. Angulorostrum, a new genus of myodocopid Ostracoda (Philomedidae, Pseudophilomedinae)

no. 340

Smithsonian contributions to zoology; Angulorostrum, a new genus of myodocopid Ostracoda (Philomedidae, Pseudophilomedinae)

Notes: Bibliography: p. 18. This edition was published in 1981



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On the phylogenetic position of Pseudophilomedinae within Sarsielloidea (Ostracoda, Myodocopida), with a description of one new Harbansus from Ningaloo Reef and redescription of H. paucichelatus from Yucatan

Fourth segment with one dorsal, bare and annulated seta exceeding distal end of the seventh segment.

Angulorostrum monothrix

Most Harbansus species have relatively restricted distributions, except Harbansus paucichelatus Kornicker, in Inst Mar Sci 5:195—300, , which has also been postulated to represent a species complex. The NJ supports the position of Rutiderma apex as basal to all other Euphilomedes bootstrap value 87% and E.

Louis Sampson Kornicker

Shell more than 2 mm long ... H. Ecology and Classification of Bahamian Cytherellidae Ostracoda.

Marine Species Identification Portal: Genus Angulorostrum

First endite with three setae: two short pappose and one longer seta; second with three pappose, annulated setae; third endite with five pappose annulated setae; fourth with five pappose annulated setae, end segment with three distal annulated pappose setae and three longer seta also pappose and annulated.

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