

Biology of Callianassa (Trypaea) australiensis Dana 1852 (Crustacea, Thalassinidea)

The University of Queensland Press - Descriptions of eight species from the superfamilies Axioidea Huxley, 1879 and Callianassoidea Dana, 1852, with a revised key to the species of the genus Acanthaxius Sakai & De Saint Laurent, 1989 (Decapoda, Callianassidea) in: Crustaceana Volume 90 Issue 2 (2017)



Description: -

- Ghost shrimpsbiology of Callianassa (Trypaea) australiensis Dana 1852 (Crustacea, Thalassinidea)

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12.biology of Callianassa (Trypaea) australiensis Dana 1852

(Crustacea, Thalassinidea)

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Descriptions of eight species from the superfamilies Axioidea Huxley, 1879 and Callianassoidea Dana, 1852, with a revised key to the species of the genus Acanthaxius Sakai & De Saint Laurent, 1989 (Decapoda, Callianassidea) in: Crustaceana Volume 90 Issue 2 (2017)

Zoology Publications from Victoria University of Wellington. In this regard, rapid and efficient methods for mitogenome sequencing using next-generation sequencing NGS platforms will accelerate this task ;. Remarks: The material is too fragmentary for a more detailed identification.

Prey Availability, and not Energy Content, Explains Diet and Prey Choice of Eastern Curlews Numenius madagascariensis in Southern Australia

A extração de corrupto, Callichirus major Say Crustacea, Thalassinidea , para uso como isca em praias do litoral do Paraná: as populações exploradas. After maceration, the sediment was sieved, using 0.

Aspects of the biology of the yabby Trypaea australiensis (Dana) (Decapoda: Thalassinidea) and the potential of burrow counts as an indirect measure of population density

Specimen colouration usually lasts longer in formalin than ethanol, but colour fades and only dark patterning usually remains in either case after days to months. Prey remains on foraging tracks After curlews had been feeding for several hours, their tracks were followed over the sandbanks and the size and sex of predated Australian Ghost Shrimps were identified from the remains found at the place of capture. Brazos River bar, a study in the significance of grain size parameters.

Population structure of Callichirus major (Say 1818) (Crustacea: Callianassidae) and conservation considerations at Southeast coast of São Paulo, Brazil

The small size of the propodi length of manus not exceeding 5 mm may suggest attribution to Paratrypaea see , but in view of the fact that no major merus usually considered of taxonomic importance, e.

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