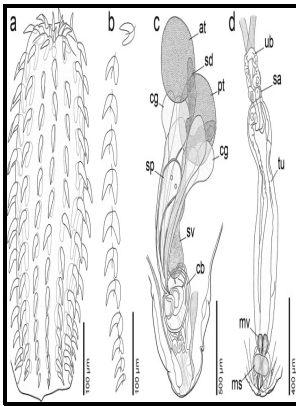


Acanthocephala from the Illinois River - with descriptions of species and a synopsis of the family Neoechinorhynchidae

Printed by authority of the State of Illinois - Publications



Description: -

-

Ketones.

Arson investigation -- Bibliography.

Arson -- Bibliography.

Acanthocephala. Acanthocephala from the Illinois River - with descriptions of species and a synopsis of the family Neoechinorhynchidae

-

Bulletin (Illinois. Natural History Survey Division) -- v. 13, art. 8.

Bulletin / State of Illinois. Dept. of Registration and Education.

Division of the Natural History Survey -- v. 13, art. 8 Acanthocephala from the Illinois River - with descriptions of species and a synopsis of the family Neoechinorhynchidae

Notes: Includes bibliographical references.

This edition was published in 1919



Filesize: 18.68 MB

Tags: #Physiological #status #of #silver #carp #(Hypophthalmichthys #molitrix) #in #the #Illinois #River: #An #assessment #of #fish #at #the #leading #edge #of #the #invasion #front

First steps to understand the systematics of Echinorhynchidae Cobbold, 1876 (Acanthocephala), inferred through nuclear gene sequences

John the Baptist Parish, Louisiana, U. Systematic Parasitology 91 2 :175—184.

harley jones van cleave

Platyhelminthes: Aspidogastrea from freshwater turtles in northern Australia. This work is in the public domain in the United States of America, and possibly other nations. A New Oxyurid Genus and Species From Gracilinanus agilis Marsupialia: Didelphidae in Brazil.

Morphological and molecular data reveal a new species of Neoechinorhynchus (Acanthocephala: Neoechinorhynchidae) from Dormitator maculatus in the Gulf of Mexico

The new species described here is the second for the genus Ascarophis reported as adult in the Southern California Bight, and the first one recorded for the fish genus Clinocottus.

Acanthocephala

Morphological Confirmation of Homalometron Trematoda: Apocreadiidae Species in Freshwater Fishes in Southeastern Texas, U.

Nuclei of the subcuticula in the Acanthocephala

Morphology and Taxonomic Status of Two Little-Known Nematode Species Parasitizing North American Fishes. Comparative Parasitology,

2008c, 75, 200—214.

Nuclei of the subcuticula in the Acanthocephala, Cell and Tissue Research

Comparative Parasitology 78 1 :56-62 De León, Gerardo Pérez-Ponce, Luis García-Prieto, and Berenit Mendoza-Garfias 2011.

Related Books

- [Columbiana - a bibliography of manuscripts, pamphlets and books relationg to the history of Kings Co](#)
- [Kim Chông-il](#)
- [Cook for hire - or how to cash in on your cooking](#)
- [Adolescent substance abuse - research and clinical advances](#)
- [Ilche sidae Chosôn Ch'ongdokpu ŭi Pulgyo chôngch'aek kwa Pulgyogyŏ ŭi taetŭng](#)