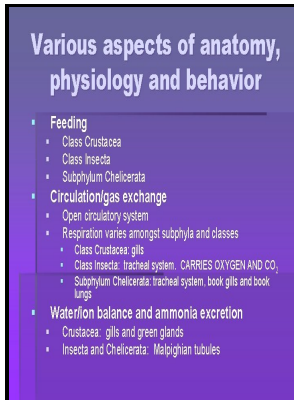


Physiology of Crustacea.

Academic Press, 1960 [i.e. 1964]-61. - Linking Insects with Crustacea: Physiology of the Pancrustacea: An Introduction to the Symposium



Description: -

-

Crustacea -- Physiology. physiology of Crustacea.

-physiology of Crustacea.

Notes: Includes bibliography.

This edition was published in 1964



Filesize: 63.52 MB

Tags: #Exoskeletons #across #the #Pancrustacea: #Comparative #Morphology, #Physiology, #Biochemistry #and #Genetics

Decapoda (Crustacea)

The ELISA was used to measure changes in CHH concentration following various environmental stresses of the type that may be encountered in aquaculture operations.

CAB Direct

We hypothesize that the stump of the limb bud and its associated nerves secrete a hormonal factor that inhibits production of the steroid molting hormone ecdysone by the molting gland. The overall goal of this project is to understand how MIH and related peptides regulate molting hormone synthesis.

Physiology of Crustaceans

By means of high-performance liquid chromatography, a single peptide has been isolated that contains the ability to inhibit the molt of juvenile lobsters and to decrease the level of the circulating steroid molting hormone. This is the putative molt-inhibiting hormone MIH.

Physiology of Crustacea, Ecology

Pesticide induced alterations in gene expression in the lobster, *Homarus americanus*.

CAB Direct

The Bodega Marine Laboratory has applied for a renewal of the NSF REU grant. These studies have important implications for the successful and sustainable aquaculture of decapod crustaceans.

Physiology of Crustacea, Ecology

This project was his primary research focus.

Physiology of Crustacea, Ecology

Each student was associated with our project for approximately 2 months. A full-length cDNA encoding green crab *Carcinus maenas* NOS Cm-NOS; 3836 base pairs of 1164 amino acid residues estimated mass 131,833 Da was cloned with 88% identity to land crab *Gecarcinus lateralis* NOS GL-NOS.

Related Books

- [Matter and energy - the foundations of modern physics \[by\] James H. MacLachlan, K.G. McNeill \[and\] J](#)
- [Inhibitory control theory - a mind/body theory of sensory signaling and stressor accomodation](#)
- [Fabricated Luther - refuting Nazi propaganda and modern myths](#)
- [Materiale, tehnologii și utilaje pentru vopsirea în industria constructoare de mașini](#)
- [Annales - Texte établi et traduit](#)