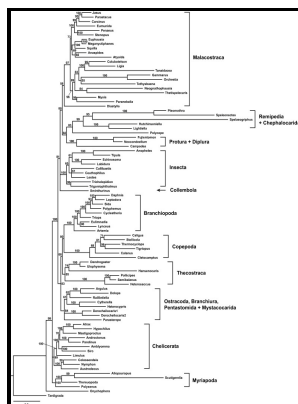


Crustacea and arthropod relationships

Taylor & Francis - CAB Direct



Description: -

- Crustacea -- Phylogeny.

Arthropoda -- Phylogeny. Crustacea and arthropod relationships

- Crustacean issues -- 16. Crustacea and arthropod relationships

Notes: Includes bibliographical references and index.

This edition was published in 2005



Filesize: 38.87 MB

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Arthropod

Their cuticles vary in the details of their structure, but generally consist of three main layers: the , a thin outer coat that moisture-proofs the other layers and gives them some protection; the , which consists of and chemically hardened ; and the , which consists of chitin and unhardened proteins.

Arthropoda

Compound eyes have a wide field of view, and can detect fast movement and, in some cases, the.

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Arthropods form the Euarthropoda, which includes , , , and.

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This phase begins when the has secreted a new to protect it from the enzymes, and the epidermis secretes the new exocuticle while the old cuticle is detaching.

Crustacean and Arthropod Relationships: Festschrift for Fedrick R. Schram

Arthropod exoskeletons are made of , a non-cellular material secreted by the. Table I lists the classes of Arthropoda and includes estimates of taxonomic diversity.

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