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Meiobenthology

Meiobenthology is the study of small, mostly microscopic, animals that live on the bottom in aquatic habitats such as beaches, mud flats, and the deep sea. The majority of recognized phyla have meiofaunal representatives. Currently, 20 phyla considered to be

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meiofaunal from the 34 recognized phyla of the Kingdom Animalia.

International Association of Meiobenthologists

Meiobenthology is the science of the tiny animals that live in huge numbers in all aquatic sediments. This fully revised and enlarged second edition emphasizes new discoveries and developments in this

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field. Major progress has been made in three general areas: Systematics, diversity and distribution

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9783642441677:
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Microscopic Motile

...

This is the best book about Meiobenthology I know about. It offers up to date informations about sampling and processing meiobenthos and unlike other books, it also has some information about freshwater meiobenthos community.

Meiobenthology: The

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Microscopic Motile Fauna of Aquatic ...

The terms “macrobenthos” and “microbenthos” were already well established when in 1942 Molly F. Mare coined the term “meiobenthos” to define an assemblage of benthic metazoans that can be distinguished from macrobenthos by their small sizes (note that the Greek “μειος”

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means “smaller”).

Introduction to Meiobenthology | SpringerLink

Meiobenthos, also called meiofauna, are small benthic invertebrates that live in both marine and fresh water environments. The term meiofauna loosely defines a group of organisms by their size, larger than microfauna but smaller

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than macrofauna,
rather than a
taxonomic grouping.

Meiobenthos - Wikipedia

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Sediments. 2nd
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from Selected Biotopes
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Synecological
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Retrospect on
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Outlook to New
Approaches. (source:
Nielsen Book Data)

**Meiobenthology :
the microscopic**

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motile fauna of aquatic ...

Meiofauna are an important component of benthic habitats due to their small size, abundance and rapid turnover rates. They exhibit high abundance, diversity and productivity in many sedimentary habitats and play important roles in benthic food webs. The secondary production of meiofauna may

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equal or exceed that of macrofauna.

Meiofauna - Virginia Institute of Marine Science

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