

**METHODS FOR THE STUDY OF DEEP-SEA SEDIMENTS,
THEIR FUNCTIONING AND BIODIVERSITY**

Eliot Kay Register

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International Publishing House Pvt. Agreement is required so that molecular methods can be effectively used to identify diversity as has been done for the prokaryotes.

In this mini-review we introduce what mangroves are and why they are so important.

Finally, melting of icebergs and glacial ice may lead to freshening of surface waters leading to enhanced

stratification of the upper water column and the release of essential nutrients and trace metals such as iron Wang et al.

Biodiversity-ecosystem functioning relationships in long-term time series and palaeoecological records: deep sea as a test bed.

However, in sediments and under anaerobic conditions their role and importance. A comparison of the biodiversity of the different habitats from each region suggests that each single habitat provided an important and significant contribution to the regional i.

Herndl, G.

