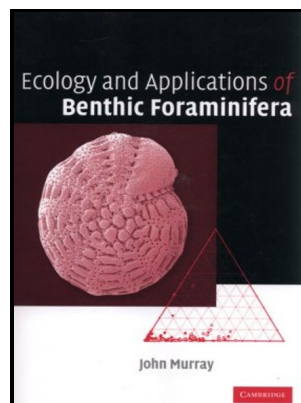


Ecology and palaeoecology of benthic foraminifera

Longman Scientific and Technical - Murray, J.W. (1991) Ecology and Palaeoecology of Benthic Foraminifera. Longman Scientific & Technical, Haarlow, 397 p.



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 -Ecology and palaeoecology of benthic foraminifera
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J. W. Murray, "Ecology and Palaeoecology of Benthic Foraminifera", Logman Scientific & Technical, London, (1991), 1

The presence of glaucony indicates that sediments have been deposited in a calm and reducing environment. Inner Shelf Environments and Their Impact on the Distribution of Benthic Foraminifera from the Gulf of Mannar, off Kayalpattinam, Southeast Coast of India.

Foraminiferal Ecology and Paleocology

The occurrence of benthic foraminiferal species is controlled to a great extent by physical factors such as depth, temperature, salinity, and dissolved oxygen content of bottom water, character of the bottom sediments, and availability of biological factors such as food supply, presence of symbiotic organisms and predators. The favourable niche for population abundance is found to be silty sand.

J. W. Murray, "Ecology and Palaeoecology of Benthic Foraminifera", Logman Scientific & Technical, London, (1991), 1

In order to observe the impact of inner shelf environments on the distribution of benthic foraminifera, sediment and bottom water samples were collected from the inner shelf off Kayalpattinam, once in four months for a year, at 18 locations with a depth range between 1.

Murray, J.W. (1991) Ecology and Palaeoecology of Benthic Foraminifera. Longman Scientific & Technical, Haarlow, 397 p.

Perhaps no fossil group is used as much as foraminifera for paleoecologic inference, both in academia and industry.

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