

Marine Faunal Diversity In India Taxonomy Ecology And Conservation

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Marine Faunal Diversity in India | ScienceDirect

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rent Status of Marine Faunal Diversity in India' the workshop was held during 26-27 October 2017, at Zoological Survey of India, Gopalpur-on-Sea.

MEETING REPORT Marine faunal diversity* Peninsular India has a long coastline of about 7516.6 km with an exclusive eco-nomic zone (EEZ) of 2.02 million km², a continental shelf area of 372,424 km²

Marine faunal diversity* - Current Science

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India is a mega-diversity nation well known for its biodiversity richness, which is truly reflected in the diversity of marine and freshwater fishes. The dimensions of the biological diversity found among the Indian marine fishes have direct bearing on the diversity exemplified in the ecosystems/habitat assemblages in the marine waters of India, which in turn reflects diverse morphology and ...

Diversity of Marine Fish of India - ScienceDirect

India contributes to 6.43 per cent of global marine biodiversity and 7.01 per cent of global faunal diversity.

PROTECTED MARINE FAUNA A total of 733 areas (103 National Parks, 532 Wildlife Sanctuaries, 26 Community Reserves and 67 Conservation Reserves) have been declared as protected areas in India. 18 biosphere reserves have also been declared to protect entire ecosystems.

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Coastal and Marine Ecosystems of India - Geography and You

In book: Marine Faunal Diversity in India:
Taxonomy Ecology and Conservation.
(pp.171-193) Chapter: Chapter 12;
Publisher: Accademic Press, Elsevier
Inc., USA

Diversity of Marine Fish of India | Request PDF

ENVIS Meeting at Zoological Survey of
India, Kolkata on 23rd July 2018 National
Seminar on Status and Diversity of
Pollinators in India on 08/03/2019
National Review Meet- ENVIS 2019

ENVIS Centre on Faunal Diversity

The diversity of marine molluscs in India
is estimated as 3,370 species by
Venkataraman & Wafar (2005) and as
2,300 by Tripathy & Mukhopadhyay
(2015). The island ecosystems in India
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Marine Faunal Diversity in India eBook by Krishnamoorthy ...

This book provides insights into various aspects of marine faunal communities in India, which are extremely diverse due to the geomorphologic and climatic variations along the Indian coasts. Consisting of 30 chapters by experts in their respective fields, it is divided into two parts:· Part

Ecology and Conservation of Tropical Marine Faunal ...

Diversity. There is insufficient information about the invertebrate and

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lower forms of India, with significant work having been done only in a few groups of insects, notably the butterflies, odonates, hymenoptera, the larger biodiversity have been made since the publication of The Fauna of British India, Including Ceylon and Burma series. ...

Fauna of India - Wikipedia

The publishing of special publications was started with the first book 'State of Art report - Zoology' brought ou in 1980. 45 publications have so far been published under this series, some of which are as important as the ones like: Faunal resources of India, Red Data Books, Environmental Awareness, Ecosystems of India, Geo Spatial Atlas of Birds of Rajasthan, etc.

Zoological Survey of India | Digital archives of their ...

30. Coastal and Marine Protected Areas in India: Challenges and way forward K. Sivakumar. (source: Nielsen Book Data) Summary This book provides insights

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into various aspects of marine faunal communities in India, which are extremely diverse due to the geomorphologic and climatic variations along the Indian coasts.

Ecology and conservation of tropical marine faunal ...

The main natural habitat types are Forest, Mountains, Rivers, Wetlands, Mangroves and Beaches. Faunal diversity of Tamil Nadu is spread over the 3 major ecosystems - freshwater, marine and terrestrial ecosystems. Dr. K. Venkataraman, Zoological Survey of India, Chennai has published about 595 species of freshwater fauna, 2247 species of marine fauna and 1898 species of terrestrial fauna in ...

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