

Marine Faunal Diversity In India Taxonomy Ecology And Conservation

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Marine faunal diversity* - Current Science

Of the total fish diversity known from India, the marine fishes constitute 75.6 percent, comprising of 2443 species belonging to 927 genera, under 230 families of 40 orders. Among the fish diversity-rich areas in the marine waters of India, the Andaman and Nicobar archipelago shows the highest number of species...

Faunal Resources In India | Download eBook pdf, epub ...

The Cretaceous fauna include reptiles, amphibians and fishes and an extant species demonstrating this phylogeographical link is the purple frog. The separation of India and Madagascar is traditionally estimated to have taken place about 88 million years ago.

Faunal diversity - Slideshare

About this book 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:

Marine faunal diversity in India : taxonomy, ecology and ...

In India, 42 marine species are protected under the Wildlife (Protection) Act, 1972: 3 species of mammal, 6 species of reptile, 9 species of fish and 24 species of mollusc. Other groups such as sea cucumber, corals, calcareous sponges, sea fan and black corals are included, but not species-wise from India.

List of non-marine molluscs of India - Wikipedia

Marine Faunal Diversity in India describes different marine faunal group ranges from sponges, corals, mollusks, crabs, fishes, reptiles, birds, marine mammals, mangrove fauna and tsunami impact on marine faunal diversity.

Marine Faunal Diversity in India eBook by Krishnamoorthy ...

Faunal diversity. 1. • India is one of the twelve mega-diverse nations of the World and is a land of varied fauna. It shows a notable diversity of habitats, with significant variations in rainfall, altitude, topography, and latitude. • It has a great diversity of natural ecosystems from cold and high Himalayan ranges to seacoasts,...

Diversity of Marine Fish of India | Request PDF

The floral diversity in India is majorly concentrated in the 4 biodiversity hotspots, namely Eastern Himalayas, Western Ghats (and Sri Lanka), Northeast India and Andaman Islands (Indo-Burma) and Nicobar Island (Sundaland), out of 34 biodiversity hotspots recognised in the world.

Marine Faunal Diversity in India: Taxonomy, Ecology and ...

Marine Faunal Diversity in India describes different marine faunal group ranges from sponges, corals, mollusks, crabs, fishes, reptiles, birds, marine mammals, mangrove fauna and tsunami impact on marine faunal diversity.

Biodiversity in India - Biology Discussion

Marine Faunal Diversity in India describes different marine faunal group ranges from sponges, corals, mollusks, crabs, fishes, reptiles, birds, marine mammals, mangrove fauna and tsunami impact on marine faunal diversity.

Marine Faunal Diversity in India | ScienceDirect

Marine Faunal Diversity in India describes different marine faunal group ranges from sponges, corals, mollusks, crabs, fishes, reptiles, birds, marine mammals, mangrove fauna and tsunami impact on marine faunal diversity. The chapters, written by reputed experts in their respective fields, illustrate diversity and distribution of marine faunal communities.

Andaman & Nicobar Islands: home to a tenth of India's ...

ENVIS Centre on Faunal Diversity Hosted by Zoological Survey of India, Kolkata. Sponsored by Ministry of Environment, Forests & Climate Change, Govt of India Forests. Home: ... ENVIS ZSI The Zoological Survey of India, the only taxonomic organization in the country involved in the study of all kinds of animals from Protozoa ..

Fauna of India - Wikipedia

The non-marine molluscs of India are a part of the molluscan fauna of India. There are 5070 species of marine and non-marine molluscs living in the wild in India. There are 3371 species of marine molluscs in India. There are 1671 species of non-marine molluscs living in the wild in India. This includes 1488 terrestrial species in 140 genera and 183 freshwater species in 53 genera.

Marine Faunal Diversity in India: Taxonomy, Ecology and ...

Marine Faunal Diversity in India describes different marine faunal group ranges from sponges, corals, mollusks, crabs, fishes, reptiles, birds, marine mammals, mangrove fauna and tsunami impact on marine faunal diversity. The chapters, written by reputed experts in their respective fields, illustrate diversity and distribution of marine faunal communities.

Marine Faunal Diversity in India - 1st Edition

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Status of Plant Diversity in India

A recent publication by the Zoological Survey of India (ZSI) titled Faunal Diversity of Biogeographic Zones: Islands of India has for the first time come up with a database of all faunal species ...

Marine Faunal Diversity In India

Marine Faunal Diversity in India describes different marine faunal group ranges from sponges, corals, mollusks, crabs, fishes, reptiles, birds, marine mammals, mangrove fauna and tsunami impact on marine faunal diversity. The chapters, written by reputed experts in their respective fields, illustrate diversity and distribution of marine faunal communities.

Marine Faunal Diversity in India: Taxonomy, Ecology and ...

India's massive coastline (5,044 miles) means it plays a major role in housing these faunal communities. Of the 32 animal phyla, 15 are represented in India's marine ecosystem, covering more than 15,000 species. Marine and coastal ecosystems of India provide supporting services in the form of wide range of habitats.

Ecology and Conservation of Tropical Marine Faunal ...

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 and territorial water of 193,834 km². The continental shelf, oceanic islands and

Conservation Status of Marine Faunal Diversity in India ...

India's faunal wealth is equally diverse. The total number of animal species is estimated at 91,307, representing about 7.46 per cent of the world's fauna. India's known animal diversity includes about 8,61,696 insects, 21,723 fish, 240 amphibians, 460 reptiles, 1,232 birds and 397 mammals. In also includes about 86,413 invertebrates.

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