

Freshwater Algae Of Eastern India

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Freshwater algae of . Eastern India. Astral International Pvt. Ltd., New Delhi. 453pp. ... India (Eastern Himalayas) was documented below the ice cover soon after the winter. A total of 66 taxa ...

(PDF) A new species of the rare chrysophycean alga ...

A variety of algae growing on the sea bed in shallow waters A variety of microscopic unicellular and colonial freshwater algae Scientific classification; Groups included Archaeplastida. Plantae/green algae. Mesostigmatophyceae; Chlorokybophyceae; Chlorophyta; Charophyta; Rhodophyta (red algae) Glaucophyta; Rhizaria, Excavata. Chlorarachniophytes; Euglenids

Algae - Wikipedia

Algae aquae dulcis, Indiae orientalis = The fresh-water Algae (principally Desmidiace) of east India

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In freshwater, a harmful algal bloom (HAB) is most commonly caused by small organisms called phytoplankton. The phytoplankton that commonly cause HABs are cyanobacteria, which use sunlight to create food. Some cyanobacteria produce toxins called cyanotoxins.

Freshwater Environments | Harmful Algal Blooms | CDC

Some fresh water green algae of West Bengal, India. Journal of Applied Bioscience, 38(2): ... On the occurrence of Glaucocystis Itzigsohn in Eastern India. Bulletin of Botanical Survey of India, 45(1-4): 165-172. ...

Keshri Jai Prakash - efloraofindia

This blog is dedicated to B.Sc. Life Science Students from Sherubtse College who are also the regular article contributors related to freshwater algae, diatoms and macrofungi from the region. Maintained strictly for academic purpose.

Projects - Algae and Fungi – Freshwater algae, fungi and ...

Prof. M. O. P. Iyengar is regarded as 'Father of modern phycology of India'. He (1920), together with his students Balakrishna, Desikachary, Kanthamma, Ramanathan and Subramanium studied a number of Indian algae. Iyengar discovered Fritschiella tuberosa from India. Biswas (1922-26) wrote on algal flora of East India, Assam and Bengal. Prof. Y.

In India literature provided the evidence of phycology ...

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A detailed description of marine and freshwater algae, published in 1916 as the first of the Cambridge Botanical Handbooks series.

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