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Algae An Introduction To Phycology

Robin South Alan Whittick fCHAPTER 1 Introduction Phycology and the algae Phycology (Greek: phykos = seaweed) is the study of algae (singular, alga). Algae belong to the plant kingdom and comprise a very diverse group of organisms which has, since the earliest times, defied precise definition.

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Alternative Title: algology. Phycology, also called algology, the study of algae, a large heterogeneous group of chiefly aquatic plants ranging in size from microscopic forms to species as large as shrubs or trees. The discipline is of immediate interest to humans because of algae ' s importance in ecology. Certain algae, especially planktonic (i.e., floating or drifting) forms, constitute a vital segment of food chains.

Phycology | biology | Britannica

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C. VAN DEN HOEK, D. G. MANN and H. M. JAHNS. Algae. An ...

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The brown algae (singular: alga), comprising the class Phaeophyceae, are a large group of multicellular algae, including many seaweeds located in colder waters within the Northern Hemisphere. Most brown algae live in marine environments, where they play an important role both as food and as a potential habitat. For instance, *Macrocystis*, a kelp of the order Laminariales, may reach 60 m (200 ft ...

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