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Books devoted to the biology of dinoflagellates include Spector (1984), Taylor (1987), (though many examples and topics relate to marine taxa), and Evitt (1985) (emphasis on cysts, but excellent diagrams and explanations of thecal morphology).

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Oomycete - Wikipedia

These protists are a component of freshwater and marine plankton. Most species of diatoms reproduce asexually, although some instances of sexual reproduction and sporulation also exist. Some diatoms exhibit a slit in their silica shell, called a raphe. By expelling a stream of mucopolysaccharides from the raphe, the diatom can attach to ...

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Environmental Biology. ... Biologists name, group, and classify organisms based on similarities in genetics and morphology. ... or fungus. Examples of protists include macroalgae such as kelps and seaweeds, microalgae such as diatoms and dinoflagellates, and important disease-causing microbes such as Plasmodium, the parasite that causes malaria ...

Algae: Characteristics, Types and

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Its ... - Biology EduCare

Marine biology is the study of life in the oceans and other saltwater environments such as estuaries and wetlands. All plant and animal life forms are included from the microscopic picoplankton all the way to the majestic blue whale, the largest creature in the sea—and for that matter in the world....

Biological Classification class 11 Notes Biology ...

Fungi have great economic importance and show a great diversity in morphology and habitat. More than 70,000 species of fungi have been recognized and the organisms of kingdom fungi include mushrooms, smuts, yeasts, puffballs, rusts, smuts, truffles, morels, and moulds. ... diatoms, protozoans, euglenoids, dinoflagellates, slime moulds, etc ...

Diatom - Wikipedia

Habitats and Morphology Different types of diatoms have different morphological

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adaptations that allow them to survive in their respective habitats. For instance, diatoms that live in such aquatic habitats as ponds, lakes and oceans possess morphological features that make it possible for them to remain suspended in water.

Biology - Biological Classification Revision Notes for ...

In diatoms, the cell walls form two thin overlapping shells, which fit together as in a soap box. The walls are embedded with silica and thus, the walls are indestructible. Thus, diatoms have left behind large amounts of cell wall deposits in their habitat; this accumulation over billions of years is referred to as 'diatomaceous earth'.

Explore The Features Of Kingdom Monera, Protista And Fungi

Cell Biology Organelles, Cycles and Division, Signaling & Techniques. As a sub-discipline of biology, cell biology is concerned with the study of the

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structure and function of cells. As such, it can explain the structure of different types of cells, types of cell components, the metabolic processes of a cell, cell life cycle and signaling pathways to name a few.

Diatom - an overview | ScienceDirect Topics

External. This group was originally classified among the fungi (the name "oomycota" means "egg fungus") and later treated as protists, based on general morphology and lifestyle. A cladistic analysis based on modern discoveries about the biology of these organisms supports a relatively close relationship with some photosynthetic organisms, such as brown algae and diatoms.

5.1 Introduction to Biodiversity - Environmental Biology

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Biological Classification | Biology Notes for NEET/AIIMS ...

Based on morphology, algae can be divided into several types. Some are filamentous forms having cells arranged in chains like strings of beads. Some filamentous are un-branched such as Spirogyra while others are branched and bushlike such as Stigeoclonium.

Cell Biology - Organelles, Cycles and Division, Signaling ...

3. It studies homology in all characters including morphology, anatomy, cytotaxonomy, molecular systematics etc. 4. The system gives no information about natural relationships or phylogeny. This system gives information about both natural relationships and phylogeny. 5. It often results in placing of unrelated organisms in a group. 5.

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Diatoms Biology And Morphology Of

Diatoms (diá-tom-os 'cut in half', from diá, 'through' or 'apart'; and the root of tém-n-ō, 'I cut'.) are a major group of algae, specifically microalgae, found in the oceans, waterways and soils of the world. Living diatoms make up a significant portion of the Earth's biomass: they generate about 20 to 50 percent of the oxygen produced on the planet each year, take in over 6.7 billion ...

Diatoms Under the Microscope - Classification and ...

The diatoms are a complex and diverse group in terms of frustule morphology. The North American freshwater genera consist of 25 centrics (Chap. 15), 28 araphid and monoraphid diatoms (Chap. 16), 37 symmetrical naviculoid taxa (Chap. 17) 14 eunotioid and asymmetrical naviculoid diatoms (Chap. 18), and 14 keeled and canalled forms (Chap. 19).

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Biology Terms - Glossary of Biology Terms and Definitions ...

Die Kieselalgen oder Diatomeen (Bacillariophyta) bilden ein Taxon von Photosynthese betreibenden Protisten (Protista) und werden in die Gruppe der Stramenopilen (Stramenopiles) eingeordnet.. Oft wird die Gruppe mit dem synonymen Namen Diatomea Dumortier bezeichnet, alternativ sind auch die synonymen Namen Fragilariophyceae, Diatomophyceae in Verwendung.

Dinoflagellate - an overview | ScienceDirect Topics

Biology is the branch of science concerned with the study of life: structure, growth, functioning, and evolution of living things. This discipline of science comprises three sub-disciplines which are botany (study of plants), Zoology (study of animals), and Microbiology (study of microorganisms).

Classification of Protists | Biology II

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Biological classification is the process of grouping living organisms. The five-kingdom classification was proposed by R.H.Whittaker. He classified them on the basis of cell structure, thallus organization, reproduction, mode of nutrition, etc.

Bacillariophyceae - Wikipedia

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Marine Life ~ MarineBio Conservation Society

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