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Freshwater Algae Of North America

Show less. Freshwater algae are among the most diverse and ubiquitous organisms on earth. They occupy an enormous range of ecological conditions from lakes and rivers to acidic peat swamps, inland saline lakes, snow and ice, damp soils, wetlands, desert soils, wastewater treatment plants, and are symbionts in and on many plants, fungi, and animals. In North America, the variety of freshwater habitats colonized by algae is very rich, and offers an enormous and fascinating range of ...

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The conjugating green algae (Zygnematophyceae) are among the most widespread and commonly encountered green algae in freshwaters of North America. Common in the benthos and plankton in ponds, streams, and ephemeral streams and Sphagnum bogs and in some subaerial habitats, conjugating green algae occur in diverse epiphytic assemblages on mosses and aquatic plants.

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The second edition of Freshwater Algae of North America is a mouth watering delicious tome to dip into. All genera of freshwater and terrestrial algae found in North America and beyond are covered, including diatoms. Highly recommended.

Freshwater Algae of North America: Ecology and ...

Introduction to Freshwater Algae. Freshwater Habits of Algae. Coccoid and Colonial Cyanobacteria. Filamentous Cyanobacteria. Red Algae. Flagellated Green Algae. Non-Motile Coccoid and Colonial Green Algae. Filamentous and Plant-Like Green Algae. Conjugating Green Algal Filaments and Desmids. Photosynthetic Euglenoids. Eustigmatophyte, Raphidophyte, and Tribophyte Algae.

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Freshwater Algae of North America - 1st Edition

Freshwater Algae of North America: Ecology and Classification, Second Edition is an authoritative and practical treatise on the classification, biodiversity, and ecology of all known genera of freshwater algae from North America. The book provides essential taxonomic and ecological information about one of the most diverse and ubiquitous groups of organisms on earth.

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Freshwater algae are among the most diverse and ubiquitous organisms on earth. They occupy an enormous range of ecological conditions from lakes and rivers to acidic peat swamps, inland saline lakes, snow and ice, damp soils, wetlands, desert soils, wastewater treatment plants, and are symbionts in and on many plants, fungi, and animals. In North America, the variety of freshwater habitats ...

Freshwater Algae of North America: Ecology and ...

Wehr and Sheath, in the first edition of Freshwater Algae of North America, covered the algae of a large continent with many climate zones, producing a large tome (Wehr & Sheath 2003).

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(PDF) Freshwater algae of North America. Ecology and ...

The yellow-green algae are quite diverse in freshwater habitats of North America: At least 90 genera have been reported. The widespread coenocyte genus *Vaucheria* can form dense mats in streams...

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Diatoms of North America is a collaborative work in progress, growing and changing as science advances. Taxon Contributors Contributors produce comprehensive documentation on diatoms, leading to consistent and correct taxonomy.

Diatoms of North America

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In North America, the variety of freshwater habitats colonized by algae is very rich; algae occupy an enormous range of ecological conditions from lakes and rivers to acidic peat bogs and swamps, snow and ice, inland saline lakes, desert soils, wetlands, damp soils, wastewater treatment plants, and they are also symbionts on and in many plants, fungi, and animals.

Freshwater Algae of North America; Ecology and Classification

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It has been over 50 years since the last edition (1950) of Smith's "Freshwater Algae of the United States" and much has changed in our knowledge of the classification of the "Algae". These are now known to contain several quite different organisms from Euglena to Chara and from diatoms to desmids and Spirogyra.

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Freshwater Algae of North America provides essential taxonomic and ecological information about one of the most diverse and ubiquitous groups of organisms on earth. This single

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volume brings together experts on all the groups of algae that occur in fresh waters (also soils, snow, and extreme inland environments).

Freshwater Algae of North America: Ecology and ...

* The first complete accounting of North America's freshwater algal genera in more than 50 years * Includes a guide to the current literature on species identification in each group of algae * High-quality photographs and drawings of more than 770 genera * A clear, easy-to-use introductory key to the diagnostic chapters

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