

## Freshwater Protist Identification Guide

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Protists review  
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~~BIOLOGY 10 - Basic Microscope Setup and Use~~  
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Techniques in Plant ID

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~~Lecture 3 Cyanobacteria taxonomy, identification, enumeration and biovolume determination~~  
~~Freshwater Protist (Tetrahymena, maybe)?~~  
~~Micro Lesson 4: Proteobacteria, Gram-negative and Gram-positive Bacteria, Phototrophics and Archaea~~

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~~Chapter 1 - Part 1 - Introduction to Microbiology~~  
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~~Freshwater Protist Identification Guide~~  
~~1. free swimming~~  
~~2. tough armor~~  
~~3. flagellate~~  
~~4. autotrophic,~~  
~~Phylum Dinoflagellate~~  
~~Rotifers.~~  
~~4mm - 2 cm~~  
~~1. corona with cilia~~  
~~2. hairy appendages~~  
~~3. transparent with~~

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lorica 4. free swimming or attached 5. organs, compressed body Phylum Rotifer Class Bdelloided Class Monogononta Hydra 2 cm 1.

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A simple guide to small and microscopic pond life - main ...

1. free swimming 2. tough armor 3. flagellate 4. autotrophic, Phylum Dinoflagellate Rotifers. 4mm - 2 cm  
1. corona with cilia 2. hairy appendages 3. transparent with lorica 4. free swimming or attached 5. organs, compressed body Phylum Rotifer Class Bdelloided Class Monogononta Hydra 2 cm 1.

Guide to Identification of Fresh Water Microorganisms

An atlas with more than 1700 drawings that are very useful for identifying protists. This is a valuable collection of drawings and information on freshwater unicellular organisms. The first part is a guide to the collection, the culture and the observation of protists. 104.

1 - The Freshwater Life

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Protista genera -- identification guide -- Discover Life

Protozoa are a very diverse group of organisms that vary widely in size, shape, features and habit. This page gives an overview of some commonly found freshwater protozoa. The protozoa have been grouped by their major features. Some of these are artificial groups (i.e. not necessarily related to their taxonomy) but are convenient ones for the pond dipper.

An overview of microscopic pond life - protozoa, major ...

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There exists a wonderful book with an illustrated key to the more common protists you can find in freshwater: Free-Living Freshwater Protozoa by Paddy Patterson. However, as many good things in...

Handy resource for freshwater protists and micro ...

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Protozoa are unicellular, phagotrophic organisms, and 16 phyla of protists contain free-living freshwater protozoan species. They are the most important grazers of microbes in aquatic environments...

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