

Comparing Protists Lab Answers

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Comparing Protists Lab Answers

Created by. clayton_mcdonald6. Terms in this set (15) Describe the general characteristics of protists. 1. Their cells are eukaryotic and thus contain true nuclei as well as other membrane bound organelles such as chloroplasts and mitochondria. 2. Most are unicellular but some colonial and multicellular forms also exist. 3 the cells are generally larger than those of the prokaryotes and are the most complex in structure of the eukaryotes.

Lab 2: Protists Flashcards | Quizlet

The protist kingdom includes protozoa and algae. (Two groups of fungi with similar characteristics to protozoa, myxomycetes and oomycetes, have been classified as protists.) Unicellular protozoa and algae are unicellular eukaryotes. Pluricellular algae are also eukaryotes of simple structure. Protists are believed to be the phylogenetic ancestors of the living organisms of the other eukaryotic kingdoms (fungi, animals and plants).

Protists - Biology Questions and Answers

Answer the questions below based on the video. ... Skip to the end of the lab activity where it says "Prepared slides of typical bacteria" and view the prepared slides of bacterial shapes available in the laboratory. ... Access the page "Reading: Protists." ...

Microbiology and Protista Lab | Biology II Laboratory Manual

The three protists examined in this lab are examples of protists that use specialized structures for locomotion. Although the Euglena has some "plant-like" characteristics, all protists mentioned above, exhibit animal-like movements. These protists exemplify the animal-like and motile types of protozoans. ... Comparing Protists Lab Answers

Comparing Protists Lab Answers - delapac.com

Read Free Protists In Pond Water Lab Answers Protists in Pond Water - Mufasa AP Biology These critters don't belong to the Kingdom Protista but rather the Kingdom Animalia. Some, like the rotifers look like protists and even have cilia but they are made of many cells and have organs like other animals. Shown at the left is a

Protists In Pond Water Lab Answers | www.voucherbadger.co

In Part 1 you will identify the new "key lineage" to which each protist belongs and record your answers in the table provided in the Post-Lab. In Part 2, you will write an essay comparing the traditional to the new classification system.

BIOL 123: Protist Virtual Lab - BIOL 123 Online Labs

Eukaryotes: Protists and Fungi Worksheets (Opening image copyright Sebastian Kaulitzki, 2010. Used under license from Shutterstock.com.) •Lesson 14.1: Introduction to Protists •Lesson 14.2: Types of Protists •Lesson 14.3: Introduction to Fungi •Lesson 14.4: Ecology of Fungi •Lesson 14.5: Protists, Fungi, and Human Disease www.ck12.org 326

Chapter 14 Eukaryotes: Protists and Fungi Worksheets

Lab 1 - Amoeba Observations lab Lab 2 - Paramecium Observations lab Lab 3 - Euglena

Where To Download Comparing Protists Lab Answers

Observations lab

Protist Labs - 7B Science Labs

- Animal Like Protists ("Protozoans" or "First Animals") - Heterotrophs - Plant Like Protists ("Algae") - Autotrophs - Fungus Like Protists - Decomposers

Protist Observation Lab

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Compare the Stentor in motion to the other protists that you observed. What are their similarities and/or differences? The cilia around it keep the Stentor moving like some of the other protists but the mouth cilia sweep the food in.

Late Nite Labs: Protists - Keri Greene's BIO 112 ePortfolio

All three protists had a nucleus, as expected, but the Paramecium had two nuclei, a micronucleus and a macronucleus. The Paramecium and Amoeba both had food and contractile vacuoles, but these were lacking in the Euglena. All protists had animal-like characteristics in terms of their movements and feeding patterns.

Sample Descriptive Lab Report

Some protists are motile. In this investigation, you will compare the structure, behavior, and methods of movement of representatives of three different protist phyla. PRE LAB 1. Read the instructions for the investigation and answer Prelab questions 1 through 6 on the Lab Report. 2.

Protists - Plainview

Post Lab 4: Bacteria and Protists 1 Principles of Biology 2 Fall 2018 To be submitted via Blackboard by Thursday 10/18/18, 5:30pm. 1) You observed Plasmodium vivax, a known parasite. Based on the lifecycle observations, what is a possible method for controlling malaria? 2) Compare and contrast Oscillatoria and Euglena. Are they related? Why or ...

Solved: Post Lab 4: Bacteria And Protists 1 Principles Of ...

A protist is any eukaryote that cannot be classified as a plant, animal, or fungus. There are several types of protists. We will be learning about three types of protists: protozoans, algae, and decomposers. In this lab you will be observing a type of protist called a protozoan. A protozoan is a protist that is similar to an animal.

Lab 1 - Amoebas - 7B Science Labs

Question: Protists TABLE 5 Comparison Of Protists Studied In This Lab Topi Group (Clade)
Example(s) Characteristics Euglena Stramenopiles Diatoms Brown Algae Water Molds Alveolates
Paramecia Dinoflagellates Plasmodium Rhizarians Foraminiferans Radiolarians (continued 113

Solved: Protists TABLE 5 Comparison Of Protists Studied In ...

Characteristics of protists Skills Practiced Distinguishing differences - compare and contrast topics from the lesson, such as plant-like protists and animal-like protists

Quiz & Worksheet - Characteristics of Protists | Study.com

All are protists: eukaryotes that cannot be classified as animals, plants, or fungi. Classified by their movement and way of life. Movement • Amoeboid (pseudopodia) • Ciliate (cilia) • Flagellate (flagella) • Parasitic (attachment to a host cell) Way of Life • Autotrophic: make their own

Amoeba, Paramecium, Euglena, and Volvox

This lab is designed to be an introduction to the microscopic world of protists. Students use prepared slides to observe and draw Euglena, Paramecium, and Amoeba. Follow-up questions are provided for each specimen. A student worksheet and teacher answer key are both included. If you are using th

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