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the first group of multicellular
organisms that we will study. Fungi

arose from a protist ancestor and are classified in the Supergroup Opisthokonta. Contemporary fungi are a widespread and ecologically important group of organisms.

Diversity of Fungi Fungi contain unicellular, Page 11/34

multinucleate, and multicellular forms. They are classified on the basis of their reproductive spores and the nature of their multinucleate or multicellular filaments known as hyphae. The structure of Penicillium is shown in Figure 2. Fungal cells have cell walls containing the

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carbohydrate chitin. Chitin also occurs in the exoskeletons of the animal phylum arthropoda.

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fungi called yeasts, often reproduce by budding, a form of asexual reproduction in which mitosis occurs and a new individual pinches off from the parent, matures, and eventually separates from the parent. Protists and Fungi Study Guide B -WordPress.com

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free. Search. Create. Log in Sign up. Log in Sign up. 20 terms. Bryan Troyer, Chapter 20 Fungi, 20.1 What is a Fungus? 20.2 The Diversity of Fungi. STUDY. PLAY. decomposer. organism that breaks down and absorbs nutrients from dead organisms.

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spore: D) chytrid: 2:

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fungi. Match the definition in Column A with the term in Column B. 1. Class Column B Ascomycota Basidiomycota Chytridiomycota Deuteromycota Zygomycota 2. 3. 4. 5. Column A includes bread molds and other molds appears to lack a sexual stage in life cycle

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Protists and Fungi. Study Guide B.
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Protists. 1. eukaryotes. 2. protists may
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be single-celled, colonial, or multicellular. 3. No, the size of protists range from microscopic to very large. 4. All protists can reproduce asexually. Some protists can reproduce both asexually and sexually. 5. heterotroph. 6. single ...

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ancestor and are classified in the Supergroup Opisthokonta. Contemporary fungi Page 7/24

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mushroom. But fungi are so much more than that. In fact, when you think of mushrooms, which make up only part of the Fungi...

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