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Protists/UNC-TV Science

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Most protists are aquatic organisms. They need a moist environment to survive. They are found mainly in damp soil, marshes, puddles, lakes, and the ocean. Some protists are free-living organisms. Others are involved in symbiotic relationships. They live in or on other organisms, including humans. Motility of Protists. Most protists have motility.

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This is the ability to move.

~~14.1 Introduction to Protists | Guest
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protists. they share one important trait which is eukaryotes and their cells contain membrane-bound organelles. protozoan. a one-celled, animal-like protist and is classified as animal-like protists, plantlike protists, and funguslike protists. microsporidia.

~~Chapter 19 Protists Section 1 Introduction to
Protists ...~~

The funguslike protists are in this group

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because. they contain centrioles, absorb nutrients from other organisms. Two reasons they are not classified as fungi. funguslike protists contain centrioles and they differ in composition of the cell walls. Protists are typically found in.

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Chapter 19 Section 1 Protists Chapter 19
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protist. One or many celled organism that
lives in moist or wet surroundings that have
eukaryotic cells. algae. plantlike protists
that are sometimes green and have chlorophyll
that is sometimes covered up by other
pigments which is why it is sometimes not

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Match the definition in Column A with the
term in Column B. Column A 1. protist that
makes its own food through photosynthesis 2.

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protist that eats other unicellular organisms
3. protist that absorbs its nutrients from
dead organisms 4. type of cell that all
protists have 5. causes disease in insects
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Chapter 19 Section 1 Protists Chapter 19
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protist. One or many celled organism that
lives in moist or wet surroundings that have
eukaryotic cells. algae. plantlike protists
that are sometimes green and have chlorophyll
that is sometimes covered up by other
pigments which is why it is sometimes not
green.

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PLAY. Terms in this set (...) protists. they share one important trait which is eukaryotes and their cells contain membrane-bound organelles. protozoan. a one-celled, animal-like protist and is classified as animal-like protists, plantlike Page 2/13

~~Chapter 19 Section 1 Protists Answer Key~~

If it is not, rewrite the italicized part to make it true. 1. The kingdom Protista is the most diverse of all six kingdoms. 2. Protists can be grouped into three general types—animal-like, plantlike, 3. All protists are eukaryotes that carry on most of their

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metabolic processes in membrane-bound organelles.

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