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What do animal like and fungus like protists have in common?

What do animal-like and fungus-like protists have in common? Animal-like and fungus-like protists are all unicellular. Animal-like and fungus-like protists are all autotrophic.

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What type of nutrition do protists have?

The major modes of nutrition among protists are autotrophy (involving plastids, photosynthesis, and the organism's manufacture of its own nutrients from the milieu) and heterotrophy (the taking in of nutrients).

Which of the following is an animal like protist?

Animal-like protists are called protozoa. Protozoa are single-celled eukaryotes that share some traits with animals. Like animals, they can move, and they are heterotrophs. That means they eat things outside of themselves instead of producing their own food.

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