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Concept 31.3 Fungi descended from an aquatic, single-celled, flagellated protist.

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Data from paleontology and molecular systematics offer insights into the early evolution of fungi. Systematists recognize Fungi and Animalia as sister kingdoms. Fungi and animals are more closely related to each other than they are to plants or other eukaryotes.

## **Chapter 31 - Fungi | CourseNotes**

Campbell Biology: Concepts and Connections Chapter 31 Vocabulary. Cotyledon. Monocot. Dicot. Root system. The first leaves on the plant embryo; seed leaves. A plant with one cotyledon. A plant with two cotyledons. ... Core Concepts and Review Questions for Chap 18, 31, 33, and 34.

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you must do every day? Putting the  
needs of the salon and its clients ahead  
of you own. Being on time for every

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scheduled shift and being prepared to ...

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8.1 Mendel's Experiments. Working with garden pea plants, Mendel found that crosses between parents that differed for one trait produced F<sub>1</sub> offspring that all expressed one parent's traits. The traits that were visible in the F<sub>1</sub> generation are referred to as dominant, and traits that disappear in the F<sub>1</sub> generation are described as recessive. When the F<sub>1</sub> plants in Mendel's experiment ...

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