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Cell size. Plant cells vary in size from

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about 7 μm —the diameter of dividing cells at the tips of roots and shoots—to fiber cells a few micrometers wide but a meter or more in length.

Plant Biology - CliffsNotes Study Guides

The primary cilium isn't present in plant cells. Animal cells have a primary cilium

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to detect external stimuli, and some animal cells have more cilium to make the cell move. Plant cells need to digest lipids, which is why they have organelles known as glyoxysomes. These cell parts aren't found in animal cells.

Cell Parts 101: Plant And Animal Cell Helpful Study Guides

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Plant cells are the basic unit of life in organisms of the kingdom Plantae. They are eukaryotic cells, which have a true nucleus along with specialized structures called organelles that carry out different functions. Plant cells have special organelles called chloroplasts, which create sugars via photosynthesis.

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Plant Cell - The Definitive Guide | Biology Dictionary

Biology Chapter 21. 23 terms. Biology Holt McDougal Chapter 21 Vocabulary. 23 terms. Biology Chapter 21 Study Guide A (Section 1: Plant Cells & Tissues) 54 terms. Chapter 23 - Plant Structure and Function. OTHER SETS BY THIS CREATOR. 13 terms. Ch. 22. 5

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terms. Chapter 3!Definitions. Features.
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21.1 Plant Cell and Tissues! Questions and Study Guide ...

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and contrast plant cells, fungal cells and animal cells. Label the cell parts shown on this animal cell.

Study Guide: The Cell | Biology I

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blue whales.

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student authors,

<http://www.ck12.org/about/ck>

-12-interns/. Plants have specialized cells not found in animal cells, such as cells that carry out photosynthetic functions. A group of the same type of

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cells doing the same job makes up a tissue. Vascular tissues, which transport fluids, are one type of.

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portion of a plant is producing new cells, what type of plant tissue will be in that region? Meristematic tissue.

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Plants and animals are eukaryotic cells because they have membrane-bound organelles. 21. Two organelles found in

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plant cells, but not animal cells, are chloroplasts and cell wall. 22. In plant and animal cells the DNA, the cell's hereditary material, is stored in the nucleus. 23. Nearly all the energy that fuels life comes from the sun. 24.

Unit 2: Cell Biology Study Guide

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the All-in-One Study Guide for Prentice Hall Biology, is designed to help you acquire the skills that will allow you to study biology more effectively. Your active participation in class and use of this Study Guide can go a long way toward helping you achieve success in biology. This Study Guide can be used ...

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Biology - Houston Independent School District

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Answer: In the chloroplasts of plant cells, energy from the sun, or photon energy, is converted into sugars, which plant cell mitochondria can convert into ATP, or chemical energy. Answer: The human

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body is composed of 10–100 trillion eukaryotic cells.

Cells Questions | Shmoop

In 1838, German botanist Matthias Schleiden proposed that all plants are composed of cells. A year later, his colleague, anatomist Theodor Schwann, concluded that all animals are also

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composed of cells. In 1858, biologist Rudolf Virchow proposed that all living things are made of cells and that all cells arise from preexisting cells.

Cells Defined - CliffsNotes Study Guides

A Concordia University researcher has discovered 15 new plant extracts that

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help fight, not against infection, but against aging. These natural molecules could help prevent all the diseases ...

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