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These organelles include the nucleus, endoplasmic reticulum, ribosomes, the Golgi apparatus, and vesicles. Ribosomes are found in both eukaryotic and prokaryotic cells. However, the other organelles—those surrounded by a membrane—are found only in eukaryotic cells. nucleus The nucleus stores and protects the DNA of the cell.

[sECTiOn 3.2 Eukaryotic Cells and Cell Organelles](#)

Section Cell Organelles 3 2 The organelles and cytosol, taken Page 4/25. Bookmark File PDF Section Cell Organelles 3 2 Power Notes together, compose the cell ' s cytoplasm. The nucleus is a cell ' s central organelle, which contains the cell ' s DNA (Figure 3.2.1). 3.2 The Cytoplasm and Cellular

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3.2 ©Shuler JW/Photo Researchers/Getty Images Cell Organelles VOCABULARY cytoskeleton nucleus endoplasmic reticulum ribosome Golgi apparatus vesicle mitochondrion vacuole lysosome centriole cell wall chloroplast KEY CONCEPT Eukaryotic cells share many similarities. MAIN IDEAS Cells have an internal structure.

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Vocabulary from chapter 3 section 2 CELL ORGANELLES (McDougall Littell) Terms in this set (12) Cell Wall. rigid structure that gives protection, support, and shape to cells in plants, algae, fungi, and bacteria. (p.

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UNIT A Chapter 3: Cell Structure and Function Section 3.2 Energy-Related Organelles Chloroplasts and mitochondria specialize in converting energy to a form the cell can use. •chloroplasts use solar energy to synthesize carbohydrates (photosynthesis) •mitochondria break down carbohydrates to produce energy in the form of ATP (cellular respiration) TO PREVIOUS SLIDE

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[3.2 Eukaryotic Cells and Cell Organelles](#)

Single membrane-bound organelles: Vacuole, Lysosome, Golgi Apparatus, Endoplasmic Reticulum are single membrane-bound organelles present only in a eukaryotic cell. Double membrane-bound

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organelles: Nucleus, mitochondria and chloroplast are double membrane-bound organelles present only in a eukaryotic cell.

Cell Organelles - Types, Structure and their Functions

processes, sorts, packages and delivers proteins. Vesicle. membrane-bound sacs that hold materials until they are shipped out of the cell. Mitochondria. supply energy to the cell. Vacuoles. fluid filled sacs that store materials like food and water. Way bigger in plant cells. Lysosomes.

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The only flagellated cell in humans is the sperm cell that must propel itself towards female egg cells. Figure 3.2.6 – The Three Components of the Cytoskeleton: The cytoskeleton consists of (a) microtubules, (b) microfilaments, and (c) intermediate filaments. The cytoskeleton plays an important role in maintaining cell shape and structure, promoting cellular movement, and aiding cell division.

3.2 The Cytoplasm and Cellular Organelles – Anatomy ...

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Section 3.2 STUDY GUIDE CONTINUED MAIN IDEA: Other organelles have various functions. Write the function of each organelle. Draw a sketch to help you remember it. Organelle Function Sketch 9. mitochondrion 10. vacuole 11. lysosome 12. centriole MAIN IDEA: Plant cells have cell walls and chloroplasts. 13. What role do cell walls play in a plant? 14.

SECTION CELL ORGANELLES 3.2 Study Guide

3.2 Cell Organelles. Cells have an internal structure. •The cytoskeleton has many functions. –supports and shapes cell –helps position and transport organelles –provides strength –assists in cell division –aids in cell movement. 3.2 Cell Organelles. Several organelles are involved in making and processing proteins.

3.2 Cell Organelles - murrieta.k12.ca.us

Organelles called mitochondria, for example, provide energy to the cell, and organelles called vacuoles store substances in the cell. Organelles allow eukaryotic cells to carry out more functions than prokaryotic cells can. This allows eukaryotic cells to have greater cell specificity than prokaryotic cells. Ribosomes, the organelle where proteins are made, are the only organelles in prokaryotic cells. Eukaryotic Cell.

2.3: Prokaryotic and Eukaryotic Cells - Biology LibreTexts

SECTION 3.2 CELL ORGANELLES Reinforcement KEY CONCEPT Eukaryotic cells share many similarities. Plants, animals, and some single-celled organisms are eukaryotes. Eukaryotic cells have an organized internal structure and organelles that are surrounded by membranes. Organelles look different from each other and have different functions.

SECTION 3.2 Rein or ement CHAPTER 3 Cell Structure and ...

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Organelle Function Nucleus Ribosome stores DNA Cytoplasm, which you read about in Section 3.1, is itself an important contributor to cell structure. In eukaryotes, it fills the space between the nucleus and the cell membrane. The fluid portion, excluding the organelles, is called cytosol and consists mostly of water.

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