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TF 1. Robert Hooke first observed cells by looking at a thin slice of cork under a microscope. ____ TF ...

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These differences reflect differences in the func-

tions that each of these classes of cells is required to perform. While the focus of this guide will be on the structures that compose complex multi-cellular organisms, we will begin our discussion of cell structure with a structure that is universal to all cells, membranes.

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Cell - The basic unit of structure and function in living things. Plant Cell - Cell Wall and Chloroplast . Animal Cell-Cell Membrane and shape. Unicellular - One celled . Multicellular-more than one cell

(ex. Humans) Eukaryotic cells - cells that have a nucleus. Prokaryotic cells - cells that do not have a nucleus. Organelle - structures in ...

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cells - local-brookings.k12.sd.us

Cell Study Guide Answers - Kyrene School District

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Chapter 3 Cells and Tissues STUDY GUIDE ANSWERS

The cell is a small, but complex structure. Take a look inside the outer plasma membrane of a cell and discover the functions of some common cellular components, including the nucleus, endoplasmic ...

Chapter 4 Cell Structure Study Guide - BIOLOGY JUNCTION

Structure and Function of the Cell Introduction to the cell. Both living and non-living things are composed of molecules made from chemical elements such as Carbon, Hydrogen, Oxygen, and Nitrogen. The organization of these molecules into cells is one feature that distinguishes living things from all other matter.

SB1a Test: Cell Structure and Function Study Guide

Unit 2: Cells Essential Skills ... Study Guide 1. What are the 5 characteristics of life? ... The Golgi apparatus packages, labels and ships proteins out of the cell. 6. How are the structures, functions and origins of Mitochondria and Chloroplasts similar to each other? How

This video explains the cell structure and function of each organelle for your Anatomy & Physiology class. I explain the function of all the structures such as the mitochondria, nucleolus ...

Microscope discovered/invented by Galileo and Janssen brothers Named & discovered cells (saw tiny cork chambers Robert Hooke Saw first living cells (microorganisms in pond water) Anton von Leeuwenhoek Discovered nucleus Robert Brown Bo-

tanist that concluded ALL PLANTS are made of cells Matthias Schleiden Zoologist that concluded ALL ANIMALS are made of cells Theodor Schwann Doctor [...]

Chapter 4 Cell Structure and Function - Mrs. Watson's Homepage

BIOLOGY 12 - CELL STRUCTURE & FUNCTION: Chapter Notes THE CELL THEORY • although different living things may be as unlike as a violet and an octopus, they are all built in essentially the same way. The most basic similarity is that all living things are composed of one or more cells. This is known as the Cell Theory.

What are Cells? - Overview - Study.com Biology: Cell Structure & Function Review Study Guide/ Key ...

3. Why are cells limited to a size smaller than 100µm?
4. Explain why cells are microscopic, i.e. less than 100 micrometers in diameter.
5. Describe the similarities in structure of mitochondria and chloroplasts. How are these similarities related to the functions of these organelles?
6. List four differences between prokaryotic and eukaryotic ...

Holt McDougal Biology 6 Cell Structure and Function Study Guide A Sec-

tion 3: Cell Membrane Study Guide A . continued A cell membrane has other types of molecules embedded in the phospholipid bilayer. Fill in the type of molecule that performs each function indicated in the sentences below. 3. ____ strengthens the cell membrane. 4.

Holt McDougal Biology 3 Cell Structure and Function Study Guide MAIN IDEA: OTHER ORGANELLES HAVE VARIOUS FUNCTIONS. Draw a line to connect each organelle with its function. 9. mitochondrion a. stores materials needed by the cell; may help provide support to plant cells

Cell Structures Functions Study Guide

The cell is a small, but complex structure. Take a look inside the outer plasma membrane of a cell and discover the functions of some common cellular components, including the nucleus, endoplasmic ...

The Cell: Structure & Function - Study.com

CELL STRUCTURE STUDY GUIDE Identify the cell structures. 1: plant cell. AA pc Describe two ways you can tell this cell is NOT a bacterial cell. What are cells called that have no nucleus and no organelles? What are cells

called that have a nucleus and organelles? What kinds of cells are eukaryotes? What kinds of cells are prokaryotes? A ...

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Biology Cell Structure & Function Study Guide Flashcards ...

SB1a Test: Cell Structure and Function Study Guide 1) Convert sugar into energy - mitochondria 2) Make proteins for just the cell they are located within - ribosomes 3) Make cell parts more efficient by increasing the available space for work to take place within a cell -folded membranes 4) Package and distribute proteins - golgi 5) Contains digestive enzymes to help break down cell wastes ...

SB1a Test: Cell Structure and Function Study Guide

Cell - The basic unit of structure and function in living things. Plant Cell - Cell Wall and Chloroplast . Animal Cell-Cell Membrane and shape. Unicellular - One celled . Multicellular-more than one cell

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Cell Study Guide Answers - Kyrene School District

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STUDY GUIDE: CELL STRUCTURE AND FUNCTION

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TF 1. Robert Hooke first observed cells by looking at a thin slice of cork under a microscope. ____ TF ...

Chapter 4 Cell Structure Study Guide - BIOLOGY JUNCTION

Study Guide: The Cell. Study Questions. Objective: Describe the structure and function of a cell. Use this page to check your understanding of the content. Vocabulary- Know the function of these cell organelles and be able to state what types of cells these parts are found in.

Study Guide: The Cell | Biology I - Lumen Learning

Study Guide for Anatomy & Physiology Cell Structure & Function In Anatomy

& Physiology , A & P, you will have to know how to label the cell structure and remember each of the cells function. In this study guide , I give you the highlights of the organelles functions and some tips on how to remember them.

Study Guide for Anatomy & Physiology Cell Structure & Function

Holt McDougal Biology 3 Cell Structure and Function Study Guide MAIN IDEA: OTHER ORGANELLES HAVE VARIOUS FUNCTIONS. Draw a line to connect each organelle with its function. 9. mitochondrion a. stores materials needed by the cell; may help provide support to plant cells

Ch. 3 Study Guide-Cell Structure and Function.doc

Structure of Living Things Study Guide Living things are made of smaller structures whose functions enable the organisms to survive. Each smaller structure combines to form larger structures until a living organism is put together.

Cells Guide - 7TH GRADE SCIENCE

In the first part of the course (one week) students will study and discuss

in working groups part III (methods) and part IV (internal organization of the cell) of the book: "Molecular Biology of the Cell" (Alberts et al.). Chapter by chapter the students will be guided through the book and questions will be answered. Excursions will be organized to

Cell Structures and Functions | Study Guide

Name ____Key____ Cells Unit Test Study Guide. Describe the function of the following organelles, and label on the cell: Nucleus: the control center, it directs all the activities of the cell. Cell membrane: gate keeper, allow things in and out of the cell. Cell wall: (plant cells) adds structure to the plant cell, and provides protection

Cells Unit Study Guide - Paulding County School District

In this lesson, you can learn about the three main structures that all cells contain and about the two major types of cells. Cell Theory A cell is often called the basic unit of life.

What are Cells? - Overview - Study.com

Holt McDougal Biology 3 Cell Structure and Func-

tion Study Guide B Cell Structure and Function . Study Guide B . Answer Key . SECTION 1. CELL THEORY . 1. first to identify cells and name them . 2. observed live cells and observed greater detail . 3. concluded that plants are made of cells . 4. concluded that animals and, in fact, all

Cell Structure and Function Study Guide B

BIOLOGY 12 - CELL STRUCTURE & FUNCTION: Chapter Notes THE CELL THEORY • although different living things may be as unlike as a violet and an octopus, they are all built in essentially the same way. The most basic similarity is that all living things are composed of one or more cells. This is known as the Cell Theory.

BIOLOGY 12 - CELL STRUCTURE & FUNCTION: Chapter Notes

Structure and Function of the Cell Introduction to the cell. Both living and non-living things are composed of molecules made from chemical elements such as Carbon, Hydrogen, Oxygen, and Nitrogen. The organization of these molecules into cells is one feature that distinguishes living things from all other matter.

Structure and Function of the Cell - biologyguide.app

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Chapter 3-Cell Structure & Function Study Guide - Anatomy ...

Likewise, there are more than 200 types of cells in an adult human. The general animal cell functions are attributed to the specific role of the various parts. So, before we delve more on the topic of our discussion, let's try to first understand the animal cell structure.

A Quick Guide to the Structure and Functions of the Animal ...

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Chapter 3 Cells and Tissues STUDY GUIDE ANSWERS Chapter 3 Study Guide ANSWERS! 1)What is a cell? What is the function of a cell? 2)Explain how the structure of a cell membrane contributes to cell homeostasis. The building block of all living things A cell carries out all chemical activities needed to sustain life.

Chapter 3 Cells and Tissues STUDY GUIDE ANSWERS

Cell Structure and Function Answer Key 1.List the 3 principals of cell theory. a) cells are the basic units of life b) all living things are made of cells c) all cells come from existing cells 2. Prokaryotic cells lack a nucleus but have genetic material.

Cell Structure and Func-

tion Answer Key - Cell Structure ...

Osmosis and Diffusion Study Guide and Cell Transport Video Assignment Check; Page 25. Cells and Homeostasis Review; Page 26. Inside a Cell: Interactive Review; Interactive Crossword Puzzle; Page 27. Cell Structure and Function Study Guide; Page 28. Cell and Homeostasis Vocabulary; Page 29. The Inner Life of a Cell: What Have You Learned? Page ...

Cell Structure and Function Study Guide

Holt McDougal Biology 6 Cell Structure and Function Study Guide A Section 3: Cell Membrane Study Guide A . continued A cell membrane has other types of molecules embedded in the phospholipid bilayer. Fill in the type of molecule that performs each function indicated in the sentences below. 3. ____ strengthens the cell membrane. 4.

Section 1: Cell Theory Study Guide A

Cell Structure and Function Study Guide UNDERSTANDING CELLS: What are the contributions of Robert Hooke, Anton van Leeuwenhoek, Matthias Schleiden, Theodor Schwann, and Rudolph Virchow to our understand-

ing of cells?

Cell Structure and Function Study Guide - Biology Junction

Study Guide Questions. What is the purpose of the cell membrane? Describe the structure of the cell membrane. How does the structure of the cell membrane affect its function? What IS its function? Use the words "hydrophobic" and "hydrophilic" to describe the cell membrane. Why is the cell membrane said to be a "fluid mosaic"?

Study Guide: Cell Membrane | Biology I - Lumen Learning

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biol-1406-study-guide-exam-FINAL-EM.doc Page 1 of 6 ... CHAPTER 7: Cell Membrane Structure and Function 1. Structure,

main characteristics and functions of the plasma membrane: fluid mosaic model that describes the structure of the plasma membrane (phospholipid bilayer with hydrophilic heads and hydrophobic tails,

Study Guide for Final Exam All Chapters

These differences reflect differences in the functions that each of these classes of cells is required to perform. While the focus of this guide will be on the structures that compose complex multi-cellular organisms, we will begin our discussion of cell structure with a structure that is universal to all cells, membranes.

SparkNotes: Introduction to Cell Structure: Introduction ...

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Chapter 3 study guide with answers - Chapter 3 Cell ...

From a general summary to chapter summaries to explanations of famous quotes, the SparkNotes

Review of Cell Structure Study Guide has everything you need to ace quizzes, tests, and essays.

SparkNotes: Review of Cell Structure

Cell Organelles - Foldable Study Guide Cell Wall A strong layer around the cell membrane in plants, algae, and some bacteria Cell membrane Cell Membrane a thin flexible outer layer that protects and surrounds the cell and REGULATES what enters and leaves the cell Control center Nucleus DNA inside a cell contains the cell's ...

Cell Organelles - Loudoun County Public Schools

Section 3.5 STUDY GUIDE CONTINUED MAIN IDEA: Endocytosis and exocytosis transport materials across the membrane in vesicles. 7. A cell may transport a substance in if the substance is too large to cross the membrane.

SECTION CELL THEORY

3.1 Study Guide

Cell Structures Study Guide 1. The two types of cells are _____ and _____. 2. List 2 examples of each type of cell. 3. List 3 similarities between the 2 types of cells. 4. List 3 differences between the 2 types of cells. 5. How are

plants cells different from animal cells?

Cell Structures Study Guide - Thomas Life Science

(Be able to match cell parts with functions, animal cell ID, & plant cell ID) 2. Xtra credit-what should I know for the test due 10/20 3. Study for TEST 10/20. Desktop card match-Riedell HW: 1. Study for QUIZ on FRI-Vanderwal MON-Riedell (Be able to match cell parts with functions, animal cell ID, & plant cell ID) 2.

cells - local-brookings.k12.sd.us

Cell Structure and Function Study Guide. Helpful Videos. History of the Cell Theory. Cell Theory. Prokaryotic vs Eukaryotic Cells. Introduction to Cells. Cell Structure. Cell Organelles. Features of Eukaryotic Cells. Tour of Plant Cells. Tour of Animal Cells. Unique Features of Plant Cells. Animal Cell Crash Course.

Chapter 4 Cell Structure and Function - Mrs. Watson's Homepage

STRUCTURE: Largest cell organelle present in eukaryotic cells It is usually spherical It has double layer nuclear membrane with nuclear pores It has trans-

parent granular matrix called nucleoplasm, chromatin network composed of DNA and histone proteins It also has a spherical body called Nucleolus FUNCTION: It is the control centre of the cell.

Chapter 3: CELL STRUCTURE & FUNCTION Unit 1: CELL: THE ...

Microscope discovered/invented by Galileo and Janssen brothers Named & discovered cells (saw tiny cork chambers Robert Hooke Saw first living cells (microorganisms in pond water) Anton von Leeuwenhoek Discovered nucleus Robert Brown Botanist that concluded ALL PLANTS are made of cells Matthias Schleiden Zoologist that concluded ALL ANIMALS are made of cells Theodor Schwann Doctor [...]

Biology Cell Structure & Function Study Guide | StudyHippo.com

Cells Chapter 3: Cell Structure and Function - Organelles Biology: McDougal Littell pages 68-97. Below you find the classroom assignments and PPT's used for Chapter 3, Cell Structure and Function. You may use this website for access to PPT's, guided notes, and make up assignments. ...

Chapter 3 Study Guide
Chapter 3 Vocabulary - Organelles ...

Chapter 3 Cell Structure and Function - Organelles - Mrs ...

Biology: Cell Structure & Function Review Study Guide/ Key Concept - All living things are composed of one or more cells. - The cell is the smallest unit having the properties of life.

Biology: Cell Structure & Function Review Study Guide/ Key ...

Study Guide: Cell Structure. Quiz by Alexandra Bozan, updated more than 1 year ago 9 0 0 Description. Study Guide: Cell Structure study guide; cell structure ... Chapter 11 Management Functions and Decision Making Study Guide. horsegirl2398. 1.2 Ultra Structure of Cells. Elisabeth Morell. Unit 1: Section 1 - Cell Structure.

Study Guide: Cell Structure | Quiz

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Cell Biology Unit - Mrs. LP's 7th Grade Science Page

Unit 2: Cells Essential Skills ... Study Guide 1. What are the 5 characteristics of life? ... The Golgi apparatus packages, labels and ships proteins out of the cell. 6. How are the structures, functions and origins of Mitochondria and Chloroplasts similar to each other? How

ANSWER KEY Unit 2: Cells

Cell Parts Study Guide. Complete the following table by writing the name of the cell part or organelle in the right hand column that matches the structure/function in the left hand column. A cell part . may. be used more than once. Structure/Function Cell Part

Cell Organelles Worksheet - Central Dauphin School District

This video explains the cell structure and function of each organelle for your Anatomy & Physiology class. I explain the function of all the structures such as the mitochondria, nucleolus ...

Anatomy & Physiology Cell Structure and Function Overview for Students

5th grade - Cells & Or-

gans System Study Guide
Cells - the building blocks of life, the basic unit of structure and function of all living things. Organelles - all the cell parts are known as this term. Cell Wall - Gives the plant cell its structure and shape. Outer most layer of a plant cell.

5th grade Cells the building blocks of life, the basic ...

Cell Structure & Infectious cells Study Guide Complete the data chart & be able to identify all parts on a diagram of a cell. Organelles Function Cytoplasm Gel-like material that fills the cell & surrounds the organelles Cell membrane Allows material to enter or exit the cell & protects the contents of the cell

Holt McDougal Biology i
Cell Structure and Function Study Guide B Cell Structure and Function . Study Guide B . Answer Key . SECTION 1. CELL THEORY . 1. first to identify cells and name them . 2. observed live cells and observed greater detail . 3. concluded that plants are made of cells . 4. concluded that animals and, in fact, all

Chapter 3 Cells and Tissues STUDY GUIDE ANSW-

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SparkNotes: Review of Cell Structure

Cells Unit Study Guide - Paulding County School District

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5th grade Cells the building blocks of life, the basic ...

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Cells Chapter 3: Cell Structure and Function - Organelles Biology: McDougal Littel pages 68-97. Below you find the classroom assignments and PP-T's used for Chapter 3, Cell Structure and Function. You may use this website for access to PP-

T's, guided notes, and make up assignments. ... Chapter 3 Study Guide Chapter 3 Vocabulary - Organelles ...

Cell Structures Functions Study Guide

Cell Structure & Function- Study Guide - Biology 210 with ...

Structure of Living Things Study Guide Living things are made of smaller structures whose functions enable the organisms to survive. Each smaller structure combines to form larger structures until a living organism is put together.

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SparkNotes: Introduction to Cell Structure: Introduction ...

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Cell Structure and Function Answer Key - Cell Structure ...

Study Guide: Cell Membrane | Biology I - Lumen Learning

STRUCTURE: Largest cell organelle present in eukaryotic cells It is usually spherical It has double layer nuclear membrane with nuclear pores It has transparent granular matrix called nucleoplasm , chromatin network composed of DNA and histone proteins It also has a spherical body called Nucleolus
FUNCTION: It is the control centre of the cell.

Chapter 3: CELL STRUC-

TURE & FUNCTION Unit 1: CELL: THE ...

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Cell Structure and Function Study Guide

(Be able to match cell parts with functions, animal cell ID, & plant cell ID) 2. Xtra credit-what

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In this lesson, you can learn about the three main structures that all cells contain and about the two major types of cells. Cell Theory A cell is often called the basic unit of life.

Chapter 3-Cell Structure & Function Study Guide - Anatomy ...

STUDY GUIDE: CELL STRUCTURE AND FUNCTION

Name ____Key____ Cells Unit Test Study Guide. Describe the function of the following organelles, and label on the cell: Nucleus: the control center, it directs all the activities of the cell. Cell membrane: gate keeper, allow things in and out of the cell. Cell wall: (plant cells) adds structure to the plant cell, and provides protection

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The Cell: Structure & Function - Study.com

A Quick Guide to the Structure and Functions of the Animal ...

Cell Structure and Function Study Guide - Biology Junction

biol-1406-study-guide-exam-FINAL-EM.doc Page 1 of 6 ... CHAPTER 7: Cell Membrane Structure and Function 1. Structure, main characteristics and functions of the plasma membrane: fluid mosaic model that describes the structure of the plasma membrane (phospholipid bilayer with hydrophilic heads and hydrophobic tails,

Chapter 3 study guide with answers - Chapter 3 Cell ...

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exams and school-based annual examinations.

BIOLOGY 12 - CELL STRUCTURE & FUNCTION: Chapter Notes ANSWER KEY Unit 2: Cells

Likewise, there are more than 200 types of cells in an adult human. The general animal cell functions are attributed to the specific role of the various parts. So, before we delve more on the topic of our discussion, let's try to first understand the animal cell structure.

Section 1: Cell Theory Study Guide A

Cell Structure and Function Answer Key 1. List the 3 principals of cell theory.
a) cells are the basic units of life
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2. Prokaryotic cells lack a nucleus but have genetic material.

Cell Organelles - Foldable Study Guide
Cell Wall A strong layer around the cell membrane in plants, algae, and some bacteria
Cell membrane Cell Membrane Cell Membrane a thin flexible outer layer that protects and surrounds the cell and REGULATES what enters and leaves the cell
Control center Nucleus DNA inside a cell contains the cell's ...
Study Guide for Anatomy

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Cell Biology Unit - Mrs. LP's 7th Grade Science Page

SECTION CELL THEORY 3.1 Study Guide

Biology: Cell Structure & Function Review Study Guide/ Key Concept - All living things are composed of one or more cells. - The cell is the smallest unit having the properties of life.

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Study Guide: The Cell. Study Questions. Objective: Describe the structure and function of a cell. Use this page to check your understanding of the content. Vocabulary- Know the function of these cell organelles and be able to state what types of cells these parts are found in.

Unit 2 Cell Function and Structure Study

Guide Flashcards ... Study Guide: The Cell | Biology I - Lumen Learning

Cell Structure and Function Study Guide B

Cell Structure and Function Study Guide UNDERSTANDING CELLS: What are the contributions of Robert Hooke, Anton van Leuwenhoek, Matthias Schleiden, Theodor Schwann, and Rudolph Virchow to our understanding of cells?

View Test Prep - Chapter 3 study guide with answers from PSYCHOLOGY 001 at East Los Angeles College. Chapter 3: Cell Structure and Function: Answer Key Wonder Drug: How a chance discovery in a London

5th grade - Cells & Organs System Study Guide
Cells - the building blocks of life, the basic unit of structure and function of all living things. Organelles - all the cell parts are known as this term. Cell Wall - Gives the plant cell its structure and shape. Outer most layer of a plant cell.

Study Guide Questions. What is the purpose of the cell membrane? Describe the structure of the cell membrane. How does the structure of the cell membrane affect its function? What IS its function? Use the words "hydrophobic"

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Cell Structures Study Guide - Thomas Life Science

SB1a Test: Cell Structure and Function Study Guide
 1) Convert sugar into energy - mitochondria
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 3) Make cell parts more efficient by increasing the available space for work to take place within a cell - folded membranes
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 5) Contains digestive enzymes to help break down cell wastes ...
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Cell Structure & Infectious cells Study Guide Complete the data chart & be able to identify all parts on a diagram of a cell. Organelles Function Cytoplasm Gel-like material that fills the cell & surrounds the organelles Cell membrane Allows material to enter or exit the cell & protects the contents of the cell

Study Guide: Cell Structure | Quiz

Section 3.5 STUDY GUIDE CONTINUED MAIN IDEA: Endocytosis and exocytosis transport materials across the membrane in vesicles. 7. A cell may transport a substance in if the substance is too large to cross the membrane.