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molecules have a negative charge (because of the phosphates). They are attracted to a positive charge. DNA samples are placed in wells within an agarose gel and the DNA is near a negative electrode. When the electricity is started, they move toward the positive electrode. Smaller bits are lighter and travel faster, so the bits get separated by size.

1.3. Identity: Molecules and Cells Study Guide

Molecules of Cells Study Guide. by Jennifer Bronson. STUDY. PLAY. ... Functional groups are groups of atoms found within molecules that are involved in the chemical reactions characteristic of those molecules.

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Functional groups can pertain to any molecules. ...
Dehydration synthesis reactions are used by cells to create complex polymers by ...

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communication cell interactions cellular respiration cell division DNA and replication gel electrophoresis gene regulation meiosis membranes Mendelian inheritance photosynthesis prokaryotes vs. eukaryotes and proteins.

Molecules and cells--cumulative study guide - Stuvia

The four groups of macromolecules, shown in the table below, are essential to the structure and function of a cell. Group (Building Block) Large Molecule. Function. To Identify, Look for . . . Carbohydrate (Monosaccharide) Polysaccharide. Energy storage, receptors, structure of plant cell wall. Made of C,H, and O; -OH ' s on all carbons except one.

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in your product and need. The problem is that once you get a good new product, you may get one, but often you tend to be disposed of or lost with the original packaging.

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Inside plant cells, you can see a chloroplast (green ovals) that take energy from the sun and convert it into sugar, which is then used as food by plant cells. In plant, fungi, and bacteria cells you can see a thick cell wall which gives them structure and protection. The cell wall does NOT however control what enters and leaves the cell.

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Cells Guide - 7TH GRADE SCIENCE

There are some similarities in cell respiration. Both cell types will break down glucose molecules to produce carbon dioxide, water, and ATP. The main difference is that animal cells absorb glucose as a nutrient while plant cells produce glucose via photosynthesis.

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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.

[Study Guide: The Cell | Biology I - Lumen Learning](#)

The small, nonprotein, water-soluble molecules or ions that spread throughout a cell by diffusion How do different types of cells responded to differently to the

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same signal molecule Different kinds of cells have different collections of proteins, these proteins allow cells detect and reponse to different proteins

Final Study Guide Review : Cells and Molecules Flash Cards ...

Molecules. Most of the compounds of interest to biologists are composed of units called molecules. A molecule is a precise arrangement of atoms held together by chemical bonds, and a compound is a molecule that contains atoms of more than one element. A molecule may be composed of two or more atoms of the same element, as in oxygen gas (O_2), or it may be composed of atoms from different elements.

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Molecules - CliffsNotes Study Guides

example of isomers. fructose and glucose. saturated fat. glycerol molecule. fatty acid tails that have a carbon-carbon as single bonds, and the chain is saturated with hydrogens. unsaturated fat. glycerol molecule. fatty acid tails that have one or more double bonds connecting the carbons in the chain.

Free Biology Flashcards about Organic Molecules

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Molecules Of Cells Worksheets - Teacher Worksheets

Molecules that freely cross cell membranes do so through the process of simple diffusion. That is, they move from a high concentration outside the cell to a lower concentration inside the cell, or vice versa. Carbon dioxide (CO_2) and oxygen (O_2) are both molecules that can move across cell membranes through simple diffusion.

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Membrane Transport Help | Cells Study Guide | Shmoop

Be sure to include: phospholipid, bilayer, marker protein, transport protein, receptor protein, enzyme. answer. Cell membranes are formed by bilayers of phospholipids. Cell membranes use transport proteins to carry materials around the cell. Marker proteins help the membrane identify itself.

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