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9. What is the difference between the position of the surface proteins and the membrane-spanning proteins? Surface proteins do not reach across the membrane, while membrane -spanning proteins do 10. When a carbohydrate chain is attached to a protein, what is the structure called? Glycoprotein 11.

Chapter 3.4 - Membrane Structure and Function How do

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for Distribution Membrane Structure B1YvM 2 6. If you left this “system” for an extended period of time, would you expect there to be any changes in the concentrations of the molecules on either side of the membrane? Justify your answer. Model 2: The Fluid Mosaic Model 7. How many types of protein molecules are found in ...

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13. Where exactly in the membrane do these molecules pass through? through the phospholipids. 14. How does the concentration of the small molecules inside the cell compare to that outside the cell? larger amount of small molecules outside than inside. 2 POGIL™ Activities for High School Biology 15.

Cell_Membrane_POGIL.pdf - Name Membrane Structure and ...

A plasma membrane compartmentalizes internal structures while the cell membrane acts as a boundary between the cell and the external environment.

POGIL#4 - Membrane Structure What molecules make up a ...

animal cell cell membrane forms boundary of cell plant cell: cell wall forms boundary of cell plant cells have a cell wall around

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their cell membrane. cells in model 2 (plant and animal cells) are more complex than cells in model 1 (bacteria). 1. plant and animal cells have more organelles (more functions) than bacteria cells 2.

Prokaryotic and Eukaryotic Cells

The concentration on both sides of the membrane will eventually reach DYNAMIC EQUILIBRIUM. The concentration of solutes will be the same on both sides of the membrane as water continues to move back and forth. Diffusion is the movement of molecules across a membrane from an area of high concentration to an area of low concentration.

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