

Chapter 7: Membrane Structure and Function**Concept 7.1 Cellular membranes are fluid mosaics of lipids and proteins**

1. Phospholipids are *amphipathic*. Explain what this means.

Amphipathic means that the phospholipid has both a hydrophilic region and a hydrophobic region.

2. In the 1960s, the *Davson-Danielli model* of membrane structure was widely accepted. Describe this model and then cite two lines of evidence that were inconsistent with it.

The Davson-Danielli model of membrane structure suggested that the membrane might be coated on both sides with hydrophilic proteins, with a phospholipid bilayer between two layers of proteins.

First, inspection of a variety of membranes revealed that membranes with different functions differ in structure and chemical composition. A second, more serious problem became apparent once membrane proteins were better characterized. Unlike proteins dissolved in the cytosol, membrane proteins are not very soluble in water because they are amphipathic. If such proteins were layered on the surface of the membrane, their hydrophobic parts would be in aqueous surroundings.

3. The currently accepted model of the membrane is the *fluid mosaic model*. Who proposed it? When? Describe this model.

S. J. Singer and G. Nicolson proposed the fluid mosaic model in 1972. In this model, the membrane proteins reside in the phospholipid bilayer with their hydrophilic regions protruding.

4. What is meant by *membrane fluidity*? Describe the movements seen in the fluid membrane.

A membrane is held together primarily by hydrophobic interactions, which are much weaker than covalent bonds. Most of the lipids and some of the proteins can shift about laterally—that is, in the plane of the membrane. The lateral movement of phospholipids within the membrane is rapid, occurring about 10^7 times per second.

5. Describe how each of the following can affect membrane fluidity:

a. decreasing temperature: A membrane remains fluid as temperature decreases until finally the phospholipids settle into a closely packed arrangement and the membrane solidifies. The temperature at which a membrane solidifies depends on the types of lipids it is made of.

b. phospholipids with unsaturated hydrocarbon chains: The membrane remains fluid to a lower temperature if it is rich in phospholipids with unsaturated hydrocarbon tails. Because of kinks in the tails where double bonds are located, unsaturated hydrocarbon tails cannot pack together as closely as saturated hydrocarbon tails, and this makes the membrane more fluid.

c. cholesterol: At relatively high temperatures—at 37°C, the body temperature of humans, for example—cholesterol makes the membrane less fluid by restraining phospholipid movement.

Membrane Structure And Function Guide Answer Key

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Instructor's Guide for Campbell's Biology Nina Caris, Harold T. Underwood, 1996 The Absolute, Ultimate Guide to Lehninger Principles of Biochemistry Marcy Osgood, Karen A. Ocorr, 2008-04-04 The Absolute Ultimate Guide combines an innovative study guide with a reliable solutions manual in one convenient printed volume Anatomy Coloring Book with 450+ Realistic Medical Illustrations with Quizzes for Each + 96 Perforated Flashcards of Muscle Origin, Insertion, Action, and Innervation Stephanie McCann, Eric Wise, 2021-08-03 Coloring the body and its systems is the most effective way to study the structure and functions of human anatomy Kaplan's Anatomy Coloring Book provides realistic drawings clear descriptions and must know terms for an easy way to learn anatomy Anatomy Coloring Book features detailed illustrations of the body's anatomical systems in a spacious page design with no back to back images goodbye bleed through Plus Color Guides on every 2 page spread offer instructions for best coloring results so you can get the most out of your study The Best Review More than 450 detailed realistic medical illustrations including microscopic views of cells and tissues Exclusive perforated flashcard format illustrations of 96 muscle structures to color and study on the go Clear descriptive overview on the page opposite each illustration with key learning terms in boldface Self quizzing for each illustration with convenient same page answer keys Full coverage of the major body systems plus physiological information on cells tissues muscles and development Expert Guidance We invented test prep Kaplan www.kaptest.com has been helping students for almost 80 years Our proven strategies have helped legions of students achieve their dreams *Magill's Medical Guide* Anne Chang, 2008 Covers diseases disorders treatments procedures specialties anatomy biology and issues in an A Z format with sidebars addressing recent developments in medicine and concise information boxes for all diseases and disorders Anatomy Coloring Book with 450+ Realistic Medical Illustrations with Quizzes for Each Stephanie McCann, Eric Wise, 2024-08-06 Coloring the body and its systems is the most effective way to study the structure and functions of human anatomy With realistic drawings clear descriptions and must know terms Kaplan's Anatomy Coloring Book is the easiest way to learn human anatomy This learning tool is ideal for pre health students and others seeking to deepen their knowledge of anatomy Anatomy Coloring Book features elegant detailed illustrations of the body's anatomical systems in a spacious page design with no back to back images goodbye bleed through Plus Color Guides on every 2 page spread offer instructions for best coloring results so you can get the most out of your study The Best Review More than 450 detailed realistic medical illustrations including contextualizing views of interdependent structures and microscopic views of cells and tissues Exclusive flashcard format illustrations of 96 muscle structures to color and study on the go Clear descriptive overview on the page opposite each illustration with key learning terms in boldface Self quizzing for each illustration with convenient same page answer keys Full coverage of the major body systems plus physiological information on cells tissues muscles and development Expert Guidance Anatomical terminology is continually reviewed and retooled to reflect the most up to date

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