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Chapter 40: Basic Principles of Animal Form and Function 1. Explain how amoebas, hydras, tapeworms, and whales exchange materials with their environment. Exchange occurs as substances dissolved in an aqueous solution move across the plasma membrane of each cell. The

Chapter 40: Basic Principles of Animal Form and Function
Concept 40.1 → Animal form and function are correlated at all levels of organization Evolution of animal size and shape The range of animal forms is limited by the physical laws that govern strength, diffusion, movement, and heat exchange.

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Chapter 40 outline: covers all vocabulary, concepts, labs, etc. Terms in this set (379) The outer ears of the jackrabbit are thing and large. They provide this hare with an acute sense of hearing, defense against predators.

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The Basic Principles of Animal Form and Function chapter of this Campbell Biology Companion Course helps students learn the essential lessons associated with animal form and function.

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Chapter 40: Basic Principles Of Animal Form And Function; Jennifer J. • 72 cards. anatomy, the structure of an organism. physiology, the processes and functions of an organism. interstitial fluid, the fluid filling spaces between cells in most animals. tissues. an integrated group of cells with a common structure, function, or both ...

Chapter 40: Basic Principles of Animal Form and Function ...
Chapter 40 Basic Principles of Animal Form and Function Concept 40.1 Animal Form and function are correlated at all levels of organization. Physical laws, especially physics of exchanging materials with environment, limits range of animal forms Exchange in Simple Organisms Single celled organisms o Exchange material by diffusion o Entire membrane is exposed to medium Multicellular organisms with a sac body plan o Body wall is only 2 cell layers thick o Exchange is by diffusion Fig 40.3 ...

Chapter 40 Basic Principles of Animal Form and Function ...
Biology, 7e (Campbell) Chapter 40: Basic Principles of Animal Form and Function Chapter Questions 1) How do animal structures well suited to specific functions come about? A) Natural selection favors the most functional structures for a particular environment.

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