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## **Ap Biology Animal Form Function**

Animals vary in form and function. From a sponge to a worm to a goat, an

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organism has a distinct body plan that limits its size and shape. Animals' bodies are also designed to interact with their environments, whether in the deep sea, a rainforest canopy, or the desert.

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AP Biology Animal Form and Function Practice Test 1. A correct statement is:  
A. The mesoderm gives rise to the

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notochord. B. The ectoderm gives rise to the liver. C. The... 2. The cerebral cortex plays a major role in all of the following except A. long term memory. B. foot tapping rhythm. C. 3. The ...

### **AP Biology Animal Form and Function Practice Test ...**

The chemical energy of ATP powers

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cellular work, enabling cells, organs, and organ systems to perform the many functions that keep an animal alive. Since the production and use of ATP generates heat, an animal continuously loses heat to its surroundings.

## **Chapter 40 - Basic Principles of Animal Form and Function ...**



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Title: AP Biology Animal Form and Function 1 AP Biology Animal Form and Function. Reproductive System; 2 Reproductive System Production of Eggs and Sperm. Characteristics that distinguish the sexes ; Primary sex characteristics structures directly involved in reproduction (ovaries, uterus, testis) Secondary sex

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characteristicsnoticeable physical

**PPT - AP Biology Animal Form and Function PowerPoint ...**

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

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substances dissolved in an aqueous solution move across the plasma membrane of each cell.

**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

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at all levels of organization . 1. Animals need to exchange materials with their environment. This process occurs as substances dissolved in an aqueous medium move across the plasma membrane of each cell. For each of the

## **Chapter 40: Basic Principles of Animal Form and Function**

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Animal Form and Function Organisms are made up of different levels of structural organization. The different cell types that make up an organism are grouped into masses of cells called tissues. The major tissues of vertebrate animals include epithelia, connective tissue, nervous tissue, bone, and cartilage.

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a rainforest canopy, or the desert.

## **Animal Form and Function | Biology II**

The function of many animal systems is to contribute toward homeostasis, or the maintenance of stable, internal conditions within narrow limits. In many cases, stable conditions are maintained

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by negative feedback. In negative feedback, a sensing mechanism (a receptor) detects a change in conditions beyond specific limits. A control center, or

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## **Animal Form and Function**

Animal Form & Function Activity #7  
page 5 TRANSMISSION ACROSS A  
SYNAPSE What happens? 1. Impulse  
reaches end bulb 2. Presynaptic  
membrane depolarizes 3.  $\text{Ca}^{2+}$   
channels/gates open 4.  $\text{Ca}^{2+}$  enter end  
bulb 5. Vesicles migrate to presynaptic

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## 7. Answers

membrane 6. Vesicles fuse with  
membrane 7. Neurotransmitter released  
into cleft 8.

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productive one. If you're having any  
problems, or would like to give some

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## **Chapter 40 - Basic Principles of Animal Form and Function ...**

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