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~~Chapter 50: Sensory and Motor Control.~~
STUDY. PLAY. Sensation. Involves converting energy into a change in the membrane potential of sensory receptors. 4 basic functions of sensory pathways. 1) Sensory reception-sensory receptor activation 2) Transduction-Graded change in membrane potential

~~Chapter 50: Sensory and Motor Control
Questions and Study ...~~

Chapter 50: Sensory and Motor Mechanisms As in Chapter 49, there are several topics in this chapter that we will emphasize only lightly. If your teacher stresses human anatomy and physiology, you may be expected to go into more depth. In this Reading Guide, we will ask you to cover only material that might be on an AP Biology exam.

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Mechanisms Reading

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Chapter 50 Sensory and Motor mechanisms. Lecture Outline for

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Campbell/Reece Biology, 9th Edition, © Pearson Education, Inc. 50-1. Chapter 50. Sensory and Motor Mechanisms. Lecture Outline. Overview: Sensing and Acting. • The detection and processing of sensory information and the generation of motor output provide the physiological basis for all animal activity.

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Sensory and Motor Mechanisms Chapter 50. Overview: Sensing and Acting • The star-nosed mole can catch insect prey in near total darkness in as little as 120 milliseconds • It uses the 11 appendages

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protruding from its nose to locate and capture prey • Sensory processes convey information about an

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50.2 The mechanoreceptors responsible for hearing and equilibrium detect moving fluid or settling particles
50.3 The diverse visual receptors of animals depend on light-

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absorbing pigments 50.4 The senses of taste and smell rely on similar sets of sensory receptors 50.5 The physical interaction of protein filaments is required for muscle function

~~Chapter 50: Sensory and Motor Mechanisms~~

Chapter 50: Sensory and Motor Mechanisms 50.1 Sensory Receptors transduce Stimulus energy and transmit signals to the Central Nervous System All sensory processes begin with stimuli, and all stimuli represent forms of energy o Sensory receptors convert stimulus energy to a change in membrane potential o When a stimulus is received and processed, a motor response may be generated. Simplest form ...

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- 1) The 11 pairs of appendages projecting from the rostral area of star-nosed moles are B) tactile structures. 2) The correct sequence of sensory processing is B) stimulus reception sensory transduction sensory perception sensory adaptation. 3) Sensory-transducing cells that fire both graded potentials and action potentials are found in C) olfaction.

~~Chapter 50 Sensory and Motor Mechanisms~~ ~~Chapter 50 ...~~

This preview shows page 1 - 13 out of 86 pages. Chapter 50 Sensory and Motor Mechanisms. Sensation and Perception. Predator-Prey dynamics Bats use sonar to detect their prey Moths, a common prey for bats can detect the bat's sonar and attempt to flee.

~~113 Sensory and Motor Mechanisms~~ ~~Chapter 50(1).ppt ...~~

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The Sensory System - Duration: ... AP
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Mechanisms - Duration: 9:01.

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Chapter 50: Sensory and Motor

Mechanisms 1. 1) When the mammalian brain compares the actual temperature of the body to the preferred temperature of the body, which general component is being used?

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CHAPTER 50: Sensory & Motor Systems ...

What is a motor unit? Explain how increasing the strength of stimuli to a muscle can lead to an increase in muscle tension generated. 11) Compare and contrast skeletal muscle, cardiac muscle, and smooth muscle with respect to control mechanism,

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mechanisms, and calcium source.

...

~~CHAPTER 50: Sensory & Motor Systems BI 213 Study Questions~~

chapter 50: sensory and motor mechanisms
si worksheet only material that will be on
exam fill out the terms and expand upon
them. (giving examples, diagrams,

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Mechanisms—BIO 1306—StuDocu~~
AP Biology: Chapter 50 - Sensory and
Motor Mechanisms Terms 1. sensory
reception- The detection of a stimulus by
sensory cells. 2. sensory receptor - A
specialized structure or cell that responds to
a stimulus from an animal's internal or
external environment. 3.

~~APBioCh50—Sensory and Motor
Mechanisms Terms—Ashley ...~~

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Chapter 50: Sensory and Motor Mechanisms Reading

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