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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.

Chapter 50: Sensory and Motor Mechanisms

The Sensory and Motor Mechanisms chapter of this Campbell Biology Companion Course helps students learn the essential lessons associated with sensory and motor mechanisms. Each of these simple and...

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- The detection and processing of sensory information and the generation of motor output provide the physiological basis for all animal activity. Concept 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.

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Chapter 50 Sensory and Motor mechanisms

Ch 50 sensory & motor mechanisms. 1. Sensory & Motor Mechanisms
Chapter 50. 2. Sensory receptors transduce stimulus energy and transmit signals to the CNS
Stimuli = forms of energy
Sensation involves converting energy into a change in the membrane potential of sensory receptors
Sensations are action potentials that reach the brain via sensory neurons
The brain interprets sensations, giving the perception of stimuli.

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50.2 The mechanoreceptors responsible for hearing and

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equilibrium detect moving fluid or settling particles 50.3 The diverse visual receptors of animals depend on light- 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

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62 terms. thirty13. Campbell Biology Chapter 50: Sensory and Motor Mechanisms. Sensory receptor. Sensory reception. Sensory transduction. Receptor potential. A sensory cell or organ, as well as the sub-cellular structure.... Sensory pathways begin with a sensory reception via a sensory....

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type of stimulus by ultimately triggering an action potential on a sensory neuron. Physiology of Receptor Potential.

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Sensory Systems

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