

Chapter 49 Nervous System

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General Biology II Chapter 49: Nervous System. Terms in this set (9) The fundamental excitable cell in the nervous system is the _____. Neuron. [This excitable cell utilizes electrochemical mechanisms to transmit signals from one location in the body to another.]

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One of the 3 divisions of the autonomic nervous system; generally enhances body activities that gain and conserve energy, such as digestion and reduced heart rate' Forebrain One of 3 ancestral and embryonic regions of the vertebrate brain; develops into the thalamus, hypothalamus, and cerebrum

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Chapter 49- Nervous System. The fundamental excitable cell in the nervous system is the _____. Neuron. [This excitable cell utilizes electrochemical mechanisms to transmit signals from one location in the body to another.]

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Chapter 49: Nervous Systems. Concept 49.1 Nervous systems consist of circuits of neurons and supporting cells. 1. This concept begins with a look at the evolution of nervous systems. You will want to study this to tie in with your study of animal diversity.

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Chapter 49 Nervous Systems. Concept 49.1. Nervous systems consist of circuits of neurons and supporting cells. Nervous System Organization. The simplest animals with nervous systems, the cnidarians, have neurons arranged in nerve nets. A nerve net is a series of interconnected nerve cells. More complex animals have nerves which are bundles that consist of the axons of multiple nerve cells.

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Chapter 49: Nervous System; jenny v. • 55 cards. Nerves. a fiber composed primarily of the bundled axons of PNS neurons. reflexes . an automatic reaction to a stimulus, mediated by the spinal cord or lower brain. central canal . The narrow cavity in the center of the spinal cord that is continuous with the fluid filled ventricles of the brain

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Nervous Systems Chapter 49 Overview: Command and Control Center •“Brainbow” - method for expressing combinations of colored proteins in brain cells •may allow researchers to develop detailed maps of information transfer between regions of the brain

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AP Bio Chapters 48-49 Part 1

Chapter 49: Nervous Systems. 1. 1) An organism that lacks integration centers _____. A) cannot receive stimuli. B) will not have a nervous system. C) will not be able to interpret stimuli. D) can be expected to lack myelinated neurons. C. 2. ... decreased activity in the sympathetic nervous system, and increased activity in the parasympathetic ...

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Chapter 49 Nervous System; Laura N. • 56 cards. What does the nervous system consist of. neuron circuits and supporting cells. What is different about Cnidarians. they dont have clustered neurons. What kind of nervous system do Cnidarians have. nerve net, series of interconnected nerves controlling gastrovascular cavity ...

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AP Bio - Chapter 49 Nervous System. Question Answer; an age-related dementia characterized by confusion, memory loss, and other symptoms: Alzheimer's disease: a structure in the temporal lobe of the vertebrate brain that has a major role in the processing of emotions: amygdala:

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In all vertebrates, the nervous system shows a high degree of cephalization and distinct CNS and PNS components The brain provides the integrative power that underlies the complex behavior of vertebrates The spinal cord integrates simple responses to certain kinds of stimuli and conveys information to and from the brain Figure 48.19 Central ...