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AP Bio Chapter

*49 Nervous system
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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. To master this concept, you will need to be solid in the vocabulary that is used here.

Ch 49 Nervous Systems Study Chapter 49 Vocabulary: Nervous Systems. Promotes calming (constricts pupils, stimulates salivary glands, constricts bronchi in lungs, slows heart, stimulates activity of stomach, intestines, pancreas, and gallbladder, promotes emptying of bladder and erection of genitals)

Campbell Biology Chapter 49: Nervous Systems - Study.com Students will learn: The major nervous system functions. The makeup of the central and peripheral nervous systems. Effects of the sympathetic and parasympathetic nervous systems. Major structures of the brain and their functions. Cognitive changes that occur in middle adulthood. Types of psychotic disorders. **Nervous System Study Guide Course - Online Video Lessons ...** Ch 49 Nervous

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Chapter 49 Nervous Systems

Concept 49.1: Nervous systems consist of circuits of neurons and supporting cells

Nerve net a series of interconnected nerve cells •Nerves are bundles that consist of the axons of

multiple nerve cells •

Sea stars have a nerve net in each arm connected by radial nerves to a central nerve ring

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AP Bio Chapter 49 Nervous system. bundled

axons with myelin sheaths, giving them whitish appearance, lies on outside of spinal chord, LINKS CNS TO SENSORY AND MOTOR NEURONS OF PNS, inside in brain to SIGNAL BETWEEN NEURONS OF THE BRAIN.

Ch.49 Nervous-Systems Flashcards | Quizlet

Chapter 49: Nervous System. persistence of dopamine in the brain's synapses. [Normally, dopamine is quickly removed from the synapses

where it functions, _____.

but these addictive drugs delay dopamine removal, leading to increased influence of dopamine.]

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Chapter 49: Nervous Systems

Ch.49 Nervous-Systems. A neuron that transmits an impulse to the central nervous system after the neuron is stimulated by the environment is called a(n)

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 Sea stars have a nerve net in each arm connected by radial nerves to a central nerve ring

LECTURE PRESENTATIONS For CAMPBELL BIOLOGY, NINTH EDITION

AP Biology
Chapter 49
(Nervous Systems)
involved in
homeostasis,
coordination of
movement; control
visceral functions
including
breathing, heart
and blood vessel
circulation,
swallowing,
vomiting,
digestion, sleep
and arousal;
coordinate large-
scale body
movements such
as walking,
running; info
transmission to and
from higher brain
regions;
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Although an exact
count is not
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Chapter 49
(Nervous Systems)
Questions and ...
< Chapter 48 -
Neurons, Synapses,
and Signaling up
Chapter 50 -
Sensory and Motor
Mechanisms >
Chapter 49:
Nervous System
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About This Quiz &
Worksheet. The
central nervous
system is the

control center of the
body, and this quiz
can help test your
understanding of its
various functions.