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Chapter 51 Animal Behavior Reading

Chapter 51: Animal Behavior 1. How is behavior defined? An individual behavior is an action carried out by muscles under control of the nervous system in response to a stimulus. 2. What are ethology and behavioral ecology? Ethology is the science of animal behavior or the study of human behavior and social organization from a biological perspective.

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Chapter 51: Animal Behavior . Overview. 1. How is behavior defined? Concept 51.1 Discrete sensory inputs can stimulate both simple and complex behaviors . 2. What is ethology? 3. What is the difference between proximate and ultimate causation? 4. Using red-crowned cranes, what is an example of a proximate causation question and an

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Chapter 51: Animal Behavior AP Biology Reading Guide 51.1 Discrete sensory inputs can stimulate both simple and complex behaviors. 1.How is behavior defined? 2.What is behavioral ecology? 3.What is a fixed action pattern(FAP)? Give an example. 4.What is a sign stimulus? 5.Nicholas Tinbergen's work with the stickleback fish is a classic study.

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A behavior is an action carried out by muscles under control of the nervous system in response to a stimulus. Concept 51.1 Discrete sensory inputs can stimulate both simple and complex behaviors 2. What is behavioral ecology? Behavioral ecology is the study of the ecological and evolutionary basis for animal behavior.

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Chapter 51 Animal Behavior

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Chapter 51 Guided Reading. How do behavioral ecologists define behavior? What is the focus of: Proximate questions of behavior? Ultimate questions of behavior? Define the following terms: Ethology Fixed action pattern Sign stimulus Imprinting Sensitive period Innate behavior Compare and contrast and give specific examples of kinesis and taxis.

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Here we will examine the basics of animal cognition, how their intelligence is demonstrated, and examples of cultural behavior. Defining Intelligence Humans are very intelligent, this we know.

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