

## Chapter 51 Animal Behavior

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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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Behavior, for animals, is essential to survival and reproduction Behavior is an action carried out by muscles under control of the nervous system in response to a stimulus One of the characteristics of living organisms! Examples of animal behaviors

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Chapter 51: Animal Behavior. Altruism. Associative learning. Behavior. Coefficient of relatedness. Selflessness. The ability to associate one environmental feature with another.... The sum of an animal's responses to external and internal stimuli.... The fraction of genes shared by two individuals.

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### **Leology - Welcome**

Another FAP shared by some animals, including humans, is yawning, which often triggers yawning in other individuals. Yawns last around 6 seconds and are difficult to stop once initiated. 12.

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Concept 51.1 Discrete sensory inputs can stimulate both simple and complex behaviours • An animal's behavior is its response to external and internal stimuli • Ethology is the scientific study of animal behavior, particularly in natural environments

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Chapter 51: Animal Behavior □□A cage containing male mosquitoes has a small earphone placed on top, through which the sound of a female mosquito is played. All the males immediately

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Chapter 51: Animal Behavior AP Biology Lindemulder 2013 Behavior Behavior - the nervous system's response to a stimulus and is carried out by the muscular system or the hormonal system Behavior is subject to natural selection Four questions that must be answered: What stimulus elicits the behavior, and what physiological mechanisms mediate the response?

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