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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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Concept 51.4 Behavioral traits can evolve by natural selection. Because of the influence of genes on behavior, natural selection can result in the evolution of behavioral traits in populations. Behavior varies in natural populations. Behavioral differences between closely related species are common.

Chapter 51 - Behavioral Ecology | CourseNotes

Chapter 51: Animal Behavior. AP Biology, Semester Two. Essential knowledge. 3.e.1 - Individuals can act on information and communicate it to others (51.1). 2.e.3 - Timing and coordination of behavior are regulated by various mechanisms and are important in natural selection (51.1 and 51.2).

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B) An animal may show behavior that minimizes reproductive fitness. C) If a behavior is less than optimal, it will eventually become optimal through natural selection. D) Innate behaviors can never be altered by natural selection. E) All of the statements are correct.

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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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