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Chapter 53: Community Ecology. STUDY. PLAY. community. assemblage in an area or habitat. species richness. the number of different species in a community. relative abundance. the proportion each species represents of the total individuals in the community. interactive hypothesis.

Chapter 53: Community Ecology Flashcards | Quizlet

Important words and terms in AP Biology Chapter 53 (Community Ecology) Terms in this set (28) community. an assemblage of species living close enough together for potential interaction. species richness. the number of species a community contain and relative abundance of different

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species.

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INTERACTIVE QUESTIONS 53.1. The realized niche of species I is smaller than its fundamental niche when it is in competition with species II. In these trees, species II's fundamental and realized niches are the same. 53.2. a. Batesian mimicry b. Mullerian mimicry
53.3. a.

CHAPTER 53: COMMUNITY ECOLOGY - studylib.net

Chapter 53 Community Ecology Lecture Outline . Overview: What Is a Community? A community is defined as an assemblage of species living close enough together for potential interaction. Communities differ in their species richness, the number of species they contain, and the relative abundance of different species.

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Chapter 53 Community Ecology - Chapter 53 Community ...

Each chapter is a different organizational level in ecology, starting with population ecology. Before beginning your study of each chapter, be sure you have a clear understanding of the terms in the chapter title. Concept 53.1 Dynamic biological processes influence population density, dispersion, and demographics 1.

Name

Chapter 53: Population Ecology 1. What two pieces of data are needed to mathematically determine density? $D = M/V$ 2. What is the difference between density and dispersion? The density of a population is the number of individuals per unit area or volume. Dispersion is

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the pattern of spacing among individuals within the boundaries of the population.

4.

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next three chapters on population, community, and ecosystem ecology provide the academic backbone for this unit on ecology. Each chapter is a different organizational level in ecology, starting with population ecology. Before beginning your study of each chapter, be sure you have a clear

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Chapter 54: Community Ecology Fred and Theresa Holtzclaw Name Period
Chapter 54: Community Ecology
Concept 54.1 Community interactions are classified by whether they help, harm, or have no effect on the species

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involved. 1. What is a community? List six organisms that would be found in your schoolyard community Q
Gov.n^vn1f~ 1,s a 3rou~ of roPvta

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Chapter 54: Community Ecology 1. What is a community? A group of populations of different species living close enough to interact is called a biological community. 2. Distinguish between intraspecific and interspecific competition and give an example of each.

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Chapter 53: Population Ecology The next three chapters on population, community, and ecosystem ecology provide the academic backbone for this unit on ecology Each chapter is a different organizational level in ecology, starting with population ecology

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Interactions, among species, such as
competition, consumption, and
mutualism have two main outcomes: •
they affect the distribution and
abundance of interacting species • they
are agents of natural selection and thus
affect the evolution of interacting
species

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