

Chapter 54 Community Ecology

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o An ecologist might study the community of decomposers living on a rotting log, the benthic community in Lake Superior, or the community of trees and shrubs in Shenandoah National Park. Concept 54.1 Community interactions are classified by whether they help, harm, or have no effect on the species involved

Chapter 54 Community Ecology

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

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each.

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Concept '54.2' Dominant and keystone species exert strong controls ...

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Chapter 54: Community Ecology Concept 54.1 Community interactions are classified by whether they help, harm, or have no effect on the species involved. 1. What is a community? List six organisms that would be found in your schoolyard community. 2. This section will look at interspecific interactions. Be clear on the meaning of the prefix! To

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The concept that when populations of two similar species compete for the same limited resources, one population will use the resources more efficiently and have a

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reproductive advantage that will eventually lead to the elimination of the other population.

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Chapter 54 Community Ecology. Overview: Communities in Motion •A biological community is an assemblage of populations of various species living close enough for potential interaction For example, the “carrier crab” carries a sea urchin on its back for protection against predators

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your answers to the questions and click 'Next' to see the next set of questions.

AP Bio Chapter 54-1

Study Figure 54.5, and then explain what is meant by character displacement. (To do this, you (To do this, you will have to learn or review the difference between sympatric populations and allopatric

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Chapter 54 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, then number of species they contain, and their relative abundance of different species.

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The Community Ecology chapter of this Campbell Biology Companion Course helps students learn the essential lessons associated with community...

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Biology Chapter 54, Community Ecology Key Concepts: 54.1 | A community consists of populations that live in the same place at the same time. Community ecologists focus on questions concerning the number of species, the relative abundance of each species, interactions among species, and resistance of the community to environmental disturbances.

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Near the poles, there are fewer ecological niches for species to fill. Higher temperatures and greater sunlight create better growing conditions for plants (more energy is available for their growth, basically), which in turn creates more variety, which in turn provides more varied vegetation for a larger variety of animal life.

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