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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?

Chapter 54: Community Ecology

Chapter 54: Community Ecology 1. What is a community? A group of populations of different species living close enough to

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interact is called a biological community.

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Chapter 54 - Community Ecology Homework 1. Explain the differences between competition, predation, parasitism, mutualism, and commensalism and give an example of each. Competition- (-/- interaction) occurs when species compete for a resource in short supply example when an invasive species moves in it cause competition.

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Chapter 54 Community Ecology 0 Comments D) Even a slight reproductive advantage will eventually lead to the elimination of the less well adapted of two competing species. Which of the following statements is consistent with the principle of

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competitive exclusion?

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Question: Date Period Name CHAPTER 54-COMMUNITY ECOLOGY 1. 2. What Are Interspecific Interactions? Draw A Table Like The One Shown Below (be Sure To Use A Ruler). Complete The Table Of Interspecific Interactions.

Solved: Date Period Name CHAPTER 54-COMMUNITY ECOLOGY 1. 2 ...

Chapter 54: Community Ecology Study Figure 54.4 in your text, and then explain what is meant by character displacement. (To do this, you will have to learn or review the difference between sympatric populations and allopatric populations. You will find this information In Chapter 24.)

In Focus Chapter 41

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