

Biology Community Ecology Activity 4 Answers

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4.4 Community Ecology Populations typically do not live in isolation from other species. Populations that interact within a given habitat form a community. The number of species occupying the same habitat and their relative abundance is known as the diversity of the community. Areas with low species diversity, such as the glaciers of Antarctica, still contain a wide variety of living organisms, whereas the diversity of tropical rainforests is so great that it cannot be accurately assessed.

~~4.4 Community Ecology - Environmental Biology~~

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Ecology Activity #4 page 2 Description/Example Type of Interaction Digestion of cellulose by microorganisms in the digestive systems of termites and ruminant mammals Photosynthesis by unicellular protists in the tissues of corals Certain acacia trees provide food and housing for ants while the ants kill any insects of fungi found on the tree

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Ecology Activity #4 page 4 7. Coloration is only one defense mechanism that has evolved in animals. Name two others. Shells(hard coring) horns (weapon/large size) 8. How are ectoparasites different from endoparasites? Ectoparasites are on the outside of its host while the endoparasites live in the inside of their host. 9.

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Biology activity 4 community ecology answers In general, populations of one species never live in isolation from populations of other species. The interacting populations occupying a given habitat form an ecological community.

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AP Biology Community Ecology. AP Biology biosphere ecosystem community population Studying organisms in their environment organism. AP Biology Community Ecology!Community "group of species living close enough together for potential interaction!Community Ecology "study of interactions among all populations in a common environment To answer:

~~AP Biology~~

Explanation: . In a mutualistic relationship, both organisms benefit from the relationship. In this example, the human host benefits because (s)he gains access to nutrients and is at a lower risk of hosting dangerous E. coli, while the bacteria species benefits because it gains access to a habitat.. A competitive relationship exists when two species share a predator, are competing for the same ...

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