

decomposers in the sonoran desert

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What are decomposers of a swamp? - Answers

Fungi are ubiquitous in aquatic ecosystems. They are important decomposers of plant litter in marshes and streams, and act as important intermediaries of carbon flow to higher trophic levels ...

What would happen to your ecosystem if the decomposers were removed ...

Without decomposers, nutrients would be locked up in dead matter and unavailable for recycling, leading to nutrient depletion in the ecosystem.

What would happen to an ecosystem without decomposers?

What role do decomposers play in the ecosystem? Decomposers are an essential component of any ecosystem. Their main role is to recycle nutrients in dead organisms and their wastes.

What would happen if there were no decomposers in the world?

If there were no decomposers, all the plants and animals who have died would still be laying around on the ground and at the bottom of the rivers and seas. Life itself would stop. Within the ...

Are trees decomposers - Answers

Plants are not decomposers. They are producers. Decomposers in water? Decomposers in water include bacteria, fungi, and some types of algae. They break down organic matter in the water, such as ...

Examples of Harmful or dangerous decomposers? - Answers

Are decomposers found in the soil water or air? Decomposers are found in the soil. Fungi, bacteria and earthworms are examples of decomposers that eat dead plants and animals.

Where are decomposers on the energy pyramid? - Answers

Decomposers, such as fungi and bacteria, break down dead organic matter, recycling nutrients back into the ecosystem, and are crucial for maintaining the flow of energy within the pyramid.

Use decomposer in a sentence - Answers

A sentence with decomposers:Mushrooms are known as decomposers because they decompose

things. A decomposer can add nutrients to itself and also to the soil around a plant for the plant to use.

Are dolphins decomposers - Answers

Sea worms are decomposers which are very useful in creating a balanced ecosystem. Decomposers are living factors that break down plant and animals completely.

Could a balanced ecosystem contain producers and consumers ... - Answers

Moth pupae in soil contribute to ecosystem biodiversity by serving as food for predators and decomposers, which helps maintain a balanced ecosystem.