

Processes In Microbial Ecology

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Processes In Microbial Ecology

Here we review microbial storage and its ecological significance by assembling several rich but disconnected lines of research in microbiology, biogeochemistry, and the ecology of macroscopic ...

Microbial storage and its implications for soil ecology ...

Dunaliella is a single-celled, photosynthetic green alga, that is characteristic for its ability to outcompete other organisms and thrive in hypersaline environments. It is mostly a marine organism, though there are a few freshwater species that tend to be more rare. It is a genus in which certain species can accumulate relatively large amounts of β -carotenoids and glycerol in very harsh ...

Dunaliella - Wikipedia

The Ecosystem & Soil Microbial Processes Lab led by Dr. Pete Homyak in the Department of Environmental Sciences at UC-Riverside is accepting applications for students interested in pursuing a Ph.D. We research how soil microbial and abiotic processes control the exchange of elements such as N, P, and C across the soil-water-atmosphere ...

Graduate School Opportunities

The microbial community composition and biogeochemical dynamics of coastal permeable (sand) sediments differs from cohesive (mud) sediments. Tide- and wave-driven hydrodynamic disturbance causes ...

Hydrodynamic disturbance controls microbial community ...

Enzymes, particularly of microbial origin, can be cultured largely by gene manipulations, as per the need for industrial applications. Applications of microbial enzymes in food, pharmaceutical, textile, paper, leather, and other industries are numerous and increasing rapidly over conventional methods due to less harm to the environment, greater efficiency, and the higher quality products ...

Microbial enzymes: industrial progress in 21st century

Biomagnification, also known as bioamplification or biological magnification, is any concentration of a toxin, such as pesticides, in the tissues of tolerant organisms at successively higher levels in a food chain. This increase can occur as a result of: Persistence - where the substance cannot be broken down by environmental processes; Food chain energetics - where the substance's ...

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