

Pogil Biology Answers Global Climate Change

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Pogil Biology Answers Global Climate

Algae can be utilized as a part of the mitigation strategy to reduce concentrations of carbon dioxide in the atmosphere associated with greenhouse gases and the global climate crisis ... the remit of ...

Could Algae Solve the Global Climate Crisis?

They add air, so the algae can feed on the carbon dioxide it contains, as well as sea water and light from LED lamps. That allows the algae to produce a cement-like substance capable of bonding ...

Follow the Algae Brick Road to Plant-Based Buildings

An eight-year experiment has found that soil microbial biodiversity is negatively affected by the warming climate.

Microbial Diversity Reduced by Warming Climate

In the Mediterranean and the Atlantic, the intensity and location of the oceanographic fronts that limit the gene connectivity among populations of marine crabs vary over time. These dynamic changes ...

Changes in oceanographic fronts affect the gene flow among marine crab populations

Close to 30 hydrology experts from 27 countries last month shared initial groundwater monitoring results at a regional coordination meeting in Krakow, Poland, as part of an IAEA technical cooperation ...

Revealing Hidden Links Between Groundwater Aquifers, Climate Change and Human Activities in Europe and Central Asia

Researchers at the DOE Joint Genome Institute, Lawrence Berkeley National Laboratory (Berkeley Lab), the Laboratory for Research in Complex Systems (LRC) and at the Université des Antilles describe ...

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