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CHICAGO, ILLINOIS
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Abstract

RESEARCHERS' VOICES



Researchers from the University of California, San Diego, and the University of Texas at Austin, along with other scientists, are working to understand the role of the gut microbiome in the development of autism spectrum disorder.



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Keywords: child sexual abuse; disclosure; help-seeking; mental health

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Ständiger Brennapparat

Ein Brenner, der
ständig brennt, ist
für die Heizung
am besten geeignet.

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Einmalige Brennung

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Die besten Heizungsanlagen für die Heizung

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Advancing our understanding of the environment

The University of the South Pacific (USP) has been awarded a grant from the National Science Foundation (NSF) to support a research project on the impact of climate change on the environment. The project, led by Professor [Name], aims to investigate the effects of rising sea levels and increased frequency of extreme weather events on the coastal regions of the Pacific Islands. The grant will fund a series of field studies and laboratory experiments over the next three years. The research team, consisting of scientists from USP and other Pacific Island universities, will collect data on the changing patterns of sea level rise and the impact of these changes on the local ecosystems and communities. The findings of the project will be used to develop strategies for coastal protection and adaptation to climate change.



The grant is part of the NSF's ongoing support for research in the Pacific region. The NSF has a long history of funding research that addresses the unique challenges and opportunities of the Pacific Islands. This grant is one of many that have supported research in a wide range of fields, from natural sciences to social sciences. The NSF's commitment to supporting research in the Pacific region is a testament to the importance of the Pacific Islands in the global community.

Public Health

Environmental Health

Environmental Health



Environmental Health



Environmental Health



Environmental Health





University of Illinois at Chicago

Keywords: child sexual abuse; disclosure; self-blame; victim blaming

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Informationskompetenz



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Informationskompetenz



How the surrounding landscape (vegetation)

The surrounding landscape (vegetation) can have a significant impact on the microclimate of a building. For example, trees and shrubs can provide shade and reduce the amount of solar radiation hitting the building's exterior walls. This can help to keep the building cooler and reduce the need for air conditioning. On the other hand, if the building is surrounded by bare ground or paved areas, it can absorb more heat and radiate it back towards the building, making it warmer.

Another way in which the surrounding landscape can affect the microclimate is through the release of moisture. Plants and trees release water vapor into the air through a process called transpiration. This can help to increase the humidity of the air, which can be beneficial in dry climates. However, in humid climates, this can lead to increased moisture levels inside the building, which can cause mold and other problems.

Overall, the surrounding landscape (vegetation) plays a crucial role in determining the microclimate of a building. By carefully selecting and planting vegetation around a building, it is possible to create a more comfortable and energy-efficient environment.



Japanese Maple

Energy Efficiency

Energy efficiency is a key factor in reducing the environmental impact of a building. By using energy-efficient appliances, lighting, and HVAC systems, you can significantly reduce the amount of energy consumed by the building. This not only helps to save money on utility bills but also reduces the amount of greenhouse gas emissions produced by the building. There are many ways to improve energy efficiency, including sealing leaks, upgrading insulation, and using energy-efficient windows. By taking these steps, you can create a more sustainable and cost-effective building.

The surrounding landscape (vegetation) can also affect the building's energy consumption. For example, trees and shrubs can provide shade and reduce the amount of solar radiation hitting the building's exterior walls. This can help to keep the building cooler and reduce the need for air conditioning. On the other hand, if the building is surrounded by bare ground or paved areas, it can absorb more heat and radiate it back towards the building, making it warmer.

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Two young men in yellow and black tracksuits standing outdoors, one holding a black bag.

The first of the two young men is standing on the left, wearing a yellow and black tracksuit. He is holding a black bag. The second young man is standing on the right, also wearing a yellow and black tracksuit. He is holding the same black bag. They are both looking towards the camera. The background is a blurred outdoor setting with trees and a path.

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A graphic illustration of a blue and white envelope with a yellow tag, set against a teal background.

Jazz *uncovered*

the best of the best of the best

Barbara Doremale



Peter York's Swing Party



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