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New Approach Could Boost the Search for Life in Otherworldly Oceans

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They Saw Earth From Space. Here's How It Changed Them.

In the late 1800s, scientists were stumped by the "yellow cells" they were observing within the tissues of certain temperate marine animals, including sea anemones, corals and jellyfish. Were these ...

Scientists Resurrect [Forgotten] Genus of Symbiotic Algae Living in Marine Animals

Jada Carter, who recently graduated cum laude from CSUMB with a degree in biology, embodies an impressive range of diversity in their personal life, academic path, and future career in science [while ...

CSUMB grad Jada Carter harmonizes diversity, science and success

Some researchers suspect these bacterial ancestors living within our cells may contribute to a wide range of neurological and psychiatric disorders.

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Are you interested in understanding the diversity of life on Earth, including the diversity in genes, physiology, shapes ... program of study begins with a core of introductory courses in biology, ...

Evolution, Ecology and Biodiversity

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Improving the forecast for biodiversity under climate change

The Organismal Biology/Physiology concentration focuses on the biology of organisms, including the diversity of life on Earth and the function of organisms at the physiological level. The four ...

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2 Centre for Ecosystem Science, School of Biological, Earth ... School of Life Science, Northeast Normal University, and Key Laboratory of Vegetation Ecology, Ministry of Education, Changchun, Jilin ...

Global homogenization of the structure and function in the soil microbiome of urban greenspaces

Just as you have a microbiome, the soil beneath your feet has one too. And promising new research suggests it may have a surprising influence on food and human wellness.

Cultivating Better Health

To become more clinically relevant, organs-on-chips are accommodating multiple cell types in continuously perfused and monitored 3D constructs.

Organs-on-Chips: Expand the Boundaries of In Vitro Testing

Chemistry in Everyday Life. Biology Class 11: Diversity in Living World, Structural Organisation in Animals and Plants, Cell Structure and Function, Plant Physiology, Human physiology. Class 12: ...

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has a PhD in molecular biology. It can be argued music likely is a secondary talent for someone possessing a doctorate in any field, but we can agree most people in nearly all walks of life ...

Music Historicity | SIU's Dale "Buck" Hales: A musician and a scholar

Long before the earliest animals swam through the water-covered surface of Earth's ancient past, one of the most important encounters in the history of life took place. A primitive bacterium was ...

Could Mitochondria Be the Key to a Healthy Brain?

"The fact that these algae exist in animals from the Mediterranean Sea to New Zealand to Chile reminds us how widespread these symbioses are on Earth," said ... conditions. Life finds a way ...