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Brock Biology Of Microorganisms Questions

Vincenzo De Luca likens his research during his more than 30-year career to building a road. And at the start of that road is a beautiful flower called Catharanthus roseus, commonly known as the ...

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Studies of extreme ecosystems on Earth can guide the search for Martian life and may reveal the fundamental limits of biology ...

Hardy Microbes Hint at Possibilities for Extraterrestrial Life

Although young Canadians are taking steps to address climate change, they don't plan on adopting the three lifestyle changes that are most effective in reducing greenhouse gas emissions, says new ...

Young people resist adopting key actions to mitigate climate change, says Brock research

It's not often that scientists get to discover a new form of life, but a team of researchers from the University of Texas at Austin have recently found not just ...

Microbes in Yellowstone pools add new branch to the tree of life

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Microbes in Yellowstone pools add new limb to the tree of life

Certain species of floral bacteria can enhance pollen germination, according to a study published today from the University of California, Davis, in the journal Current Biology.

Common Floral Bacteria Can Induce Pollen Germination

Why did the US close Fort Detrick? In July 2019, the US Centers for Disease Control and Prevention (CDC) issued an order to halt research at Fort Detrick. At almost the same time, a respiratory ...

Nine questions regarding COVID-19 the US should answer

Bacteria-infected nematodes may provide biological control of invasive European fire ants found in Maine, according to a University of Maine-led study.

Bacteria from nematodes could be used to kill fire ants

Different kinds of bats get bitten by different kinds of bat flies: blind, flightless insects that somehow are able to be picky about the kind of bats they go after. In a study inspired by research ...

Bugs find bats to bite thanks to bacteria

Genome analysis reveals chloroplast acquisition without gene transfer in photosynthetic sea slugs. Plants, algae, and some bacteria are able to perform photosynthesis, which is the process of ...

Using Sunlight to Acquire Energy: A Genome of Photosynthetic Animals Decoded

And would it be possible for such lifeforms to communicate with each other (non-human SETI)? Our new study, published in Biosystems, suggests it would. Microbes, such as bacteria, may be rulers of the ...

Could microbes communicate with alien species?

We humans aren't the only animals that have to worry about bug bites. There are thousands of insect species that have evolved to specialize in feeding on different mammals and birds, but scientists ...

Blood-sucking flies may be following chemicals produced by skin bacteria to locate bats to feed on

Certain species of floral bacteria can enhance pollen germination according to research led by researchers at the University of California ...

Floral bacteria can induce pollen germination

Newly published, first-of-its-kind research indicates that certain species of floral bacteria can enhance pollen germination, announced a team of UC Davis scientists led by microbiologist Shawn ...

Some Floral Bacteria Can Enhance Pollen Germination, UC Davis Study Finds

Certain species of floral bacteria can enhance pollen germination, according to a study published today from the University of California, Davis in the journal Current Biology.

Common Floral Bacteria Can Double the Protein Released From Pollen

Certain species of floral bacteria can enhance pollen germination, according to a study published today from the University of California, Davis in the journal Current Biology.“This is the first paper ...

University of California, Davis: Common Floral Bacteria Can Induce Pollen Germination

Certain species of floral bacteria can enhance pollen germination, according to research led by researchers at the University of California. The study was published in the journal Current Biology.

Common floral bacteria can induce pollen germination: Study

By accident! Samantha Jenkins discovered the plastic eating properties of one fungus Samantha Jenkins was studying a number of types of fungus in a research project for her company, when one of the ...

The fungus and bacteria tackling plastic waste

An international scientific team led by Antonin Affholder from the University of Paris in France wanted to know whether the gas Saturn's moon Enceladus are likely of chemical or biological origin.

Methane Detected at Enceladus May Be of Biological Origin

Bacteria-infected nematodes may provide biological control of invasive European fire ants found in Maine, according to a University of Maine-led ...