

Polar Microbiology The Ecology Biodiversity And Bioremediation Potential Of Microorganisms In Extremely Cold Environments

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Polar Microbiology The Ecology Biodiversity

As we continue to manage the ongoing pandemic, the role that viruses play has never been more relevant. They are present and attack pretty much every single living organism, from the biggest whale to ...

Historic specimens highlight the key role viruses play in Arctic ecosystems

We have no idea whether global microbial diversity is increasing, decreasing, or staying the same," said Thaler. He has authored a new report about this issue in *Frontiers in Ecology & Evolution*.

An Unknown Unknown - What's the State of Microbial Biodiversity?

While larger plastics can, theoretically, be easily collected and

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disposed of, the bits they leave behind, called microplastics, are much harder to get out of the environment -- but researchers say ...

Microbes could help remove microplastics from the environment

Life on earth is wildly diverse, but the future of that diversity is now in question. Through environmentally destructive farming practices, ever-expanding ...

An Ethics of Biodiversity: Christianity, Ecology, and the Variety of Life

A team around deep-sea scientist Antje Boetius has now discovered that sponges leave trails on the sea floor in the Arctic deep sea.

Surprise in the deep sea

Although polar bears can adapt their diet to include sea bird eggs and caribou when on land, a 2015 study published in the journal *Frontiers in Ecology and the Environment* ... leading to a loss in ...

'Pizzly' bear hybrids are spreading across the Arctic thanks to climate change

He also serves as associate chair of the department's Evolution, Ecology, and Behavior ... a mechanism that maintains microbial diversity; leadership in developing a research vision to bridge the ...

Biologist honored for contributions to the understanding of microbial community ecology and evolution

despite the extraordinary biological diversity and global importance of these regions. To date, there are few representative microbial models from cold environments and efforts to link the physiology ...

Rachael Morgan-Kiss

While not immediately obvious, fungi are present in our everyday lives and play crucial roles in ecosystems, for instance by decomposing organic matter and recycling nutrients. And, as

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a new paper on ...

When Candida is not Candida - the challenge of naming of Fungi

This research sounds yet another dire warning bell at a time of biodiversity crisis. Even if you don't care for poster-child species like polar bears, the crisis could also have ramifications ...

Losing Biodiversity Could Lead to "Extinction Cascades"

Here are the complexities of climate change. In 2020, there was record low sea ice in the Arctic. In 2021, a breach of polar cold from the Arctic into the United States nearly brought Texas to its ...

Robert Miller: The consequences of climate change

Using examples from around the world - from polar treelines to savannahs to tropical rain forests ... edition could be particularly useful for an introductory course in forest ecology and serve as a ...

Ecology of Woodlands and Forests

Artificial features including shipwrecks and energy infrastructure shape the biogeographic patterns of macro-organisms; how they influence microorganisms is unclear. Shipwrecks may function as islands ...

Deep-sea shipwrecks represent island-like ecosystems for marine microbiomes

The Prime Minister of Bangladesh, as the leader of the Climate Vulnerable Forum, attended the Global Leaders' Summit virtual conference on climate change held on April 22-23 at the invitation of the ...

Climate Summit And The Steps Forward

Earth is microbial: Bacteria, archaea, viruses, protists, and fungi are the largest store of biomass on the planet, and represent nearly all of its biodiversity ... Environmental Microbiology: This ...

Microbiology Graduate Program

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