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Heterotrophic protists (unicellular eukaryotes) form a major link from bacteria and algae to higher trophic levels in the sunlit ocean. Their role on the deep seafloor, however, is only ...

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High and specific diversity of protists in the deep-sea basins dominated by diplomonads, kinetoplastids, ciliates and foraminiferans

Faculty and student researchers at Weill Cornell Medicine – Qatar (WCM-Q) have examined the relationship between

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neurodevelopmental and gastrointestinal disorders, and the natural bacteria and fungi ...

WCM-Q researchers study relationship between microbiome and illness

Bicellum brasieri, a freshwater protist that lived nearly one billion years ago,

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had two distinct cell types and could be the earliest multicellular animal ever recorded. Found in the Scottish ...

Paleontologists Find One-Billion-Year-Old Multicellular Microfossils

Protists are a group of microorganisms that have features that belong to animals, plants and fungi. Some are like

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animals, others more like plants and some, called moulds, are closest to fungi.

Protist diseases

Research describing these patterns at both regional and global scales has traditionally focused on the study of metazoan ... of marine metazoans,

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protists and bacteria along an extensive
and ...

Animals, protists and bacteria share marine biogeographic patterns

This study combines trait-based ecology,
macroecology, and physical laws to
study aerial dispersal of AM fungi
through the following research

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objectives: 1. Create an AM fungal trait database to ...

CAREER: Linking macroecology and traits to predict mycorrhizal fungal dispersal

Norlin Mommsen is a third-generation farmer in Iowa, using techniques for raising corn and alfalfa passed down

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from his father and grandfather. But he sees the writing on the wall when it comes to a ...

The Fight Over Healthy Soil

temperature shifts associated with climate change affect the composition of microorganisms in the environment.

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Earth day 2021: Microbial diversity is under threat which endangers the rest of the planet

Eukaryotes include single-celled protists as well as multi-celled organisms we commonly think of as animals, plants and fungi. *Ancoracysta twista* is a predatory flagellate that uses its whip-like ...

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2018 Top 10 New Species

Biodiversity; Need for classification; taxonomy and systematics; concept of species and taxonomic hierarchy; binomial nomenclature; tools for study ... of Monera, Protista and Fungi into major ...

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CBSE Class 11 Biology Syllabus 2021-22 (New): CBSE Academic Session 2021-22

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 a new paper on ...

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

In a new study, published April 5 in Developmental Cell, led by Bergmann and postdoctoral scholar Camila Lopez-Anido, researchers used single-cell RNA sequencing technologies to track genetic

...

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An artful study of cellular development in leaves

In addition, there are myriads of microorganisms: Bacteria, protists, fungi, and many more. By eating living and dead animal and plant material, they transform it into nutrients - and without these ...

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Why soil matters more to life than we realise

Faculty and student researchers at Weill Cornell Medicine – Qatar (WCM-Q) have examined the relationship between neurodevelopmental and gastrointestinal ...

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WCM-Q Researchers Study The Relationship Between The Microbiome And Illness

Doha: Faculty and student researchers at Weill Cornell Medicine Qatar (WCM-Q) have examined the relationship between neurodevelopmental and gastrointestinal disorders, and the natural bacteria and ...

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Qatar- WCM-Q studies relationship between microbiome and illness

Faculty and student researchers at Weill Cornell Medicine – Qatar (WCM-Q) have examined the relationship between neurodevelopmental and gastrointestinal disorders, and the natural bacteria and fungi ...

