

## Paper I Microbial Diversity Cryptogams And Gymnosperms

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### Paper I Microbial Diversity Cryptogams

The science behind the idea of restoring the intestinal microbiome to an ancestral state is shaky, skeptics say, and in some cases unethical.

### You're Missing Microbes. But Is 'Rewilding' the Way to Get Them Back?

Just a few bacterial groups found in ecosystems across the planet are responsible for more than half of carbon cycling in soils, according to new findings from researchers at Lawrence Livermore ...

### A few common bacterial groups gobble up the majority of carbon in soil

Microbes are really good at eating a range of substances, so humans are putting them to work cleaning up our messes — and our art.

### The Secret Cleaning Power of Bacteria

Scientists at Oak Ridge National Laboratory and the University of Wisconsin-Madison have discovered that genetically distinct populations within the same species of fungi can produce unique mixes of ...

### Population-specific diversity within fungi species could enable improved drug discovery

A new study involving University of Delaware Assistant Professor Sunika Shah Walter shows that microbes living in the seafloor may have a surprising way to access the carbon they need to survive.

### Feeding deep ocean microbes

But they also suggest that the DNA could belong to something else entirely: what they have dubbed Borgs. Just as the alien species in Star Trek "assimilates" individuals into a hive mind, these ...

### Plasmid, Virus or Other? DNA 'Borgs' Blur Boundaries.

Caenorhabditis elegans is a tiny nematode used to model biological processes in many fields of research, but for a century, almost nothing was known about its life in the wild.

### The Wild Frontier of Model Organism Research

We humans fancy ourselves the masters of our own destiny, or at the very least, feel that we make choices of our own free will. The idea that someone or ...

### Think again: Science explores link between gut and mind

Some microscopic bacteria in the ocean partner up with clams from the family Lucinidae, which live unseen in the sand beneath the shimmering blue waters of coastal habitats. This partnership is the ...

### Symbionts without borders: Bacterial partners travel the world

COVID-19 has propelled a number of scientific breakthroughs that have only been possible because of unprecedented global research collaborations. These remarkable achievements will have profound ...

### Past and present women pioneers in biomedical science

Food contamination is not a new issue; this is why food producers take care to perform risk assessments and to keep their operations as hygienic as possible. But in recent years, the rise of a new ...

### Developing Food Testing Techniques To Combat Emerging Contaminants

Restrictions have now been dropped, meaning we're set to be exposed to an onslaught of viruses. Here's how to turn back the immunity clock ...

### How to get the immune system of a 20-year-old

This pandemic year has seen us confined to our homes and restricted from travelling the world. Not so for some microscopic bacteria in the ocean: Throughout the globe, they partner up with clams from ...

### University of Vienna: Symbionts sans frontiers: Bacterial partners travel the world

Lucy Britner speaks to three key players at Big Food in-house venture-capital and innovation units about the consumer trends driving change...Read ...

### The women shaping the future of food

In a memorable episode from the first season of "Kim's Convenience," the hit Canadian sitcom about a Korean immigrant family running a corner store, two ...

### Jean Yoon of 'Kim's Convenience' on behind-the-scenes struggles with racism, representation

Enough of you have expressed interest in my quixotic quest to put young organic wannabefarmers together with farmland to justify my giving you an update.

### Bonnie Blodgett: An update on my organic-farm-banking quest, and squash, too

British people will be encouraged to eat less meat to protect the environment, according to reports regarding the second part of the National Food Strategy.

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