

The Physiological Ecology Of Plant Succession

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The Physiological Ecology Of Plant

It is impossible to pinpoint the precise moment when the first notions of our modern understanding of biology emerged. Our interest in the natural world is not a new phenomenon—a preoccupation with ...

The birth of biology

Dehydrated plant seeds can lay dormant for long periods -- over 1,000 years in some species -- before the availability of water can trigger germination. This protects the embryonic plant inside from a ...

How seeds know it's a good time to germinate

The rise in the concentration of CO2 in the atmosphere since the start of industrialization, and the global warming associated with this greenhouse gas, has stimulated research into the response of ...

Plant Responses to Elevated CO2

Coral reefs are a favorite spot for scuba divers and are among the world's most diverse ecosystems. For example, the Hawaiian coral reefs, known as the 'rainforests of the sea', host over 7,000 ...

Understanding the molecular underpinnings of a disease affecting corals

These four scientists explore the mysteries of life on earth while shaping the collections, exhibits, and programming at Yale's natural history museum.

Peabody curators stimulate wonder through science

A new study led by an Iowa State University scientist sheds light on how organisms have evolved to address imbalances in sex chromosomes. The study looks at a species of softshell turtle, but the ...

How Organisms Have Evolved To Address Imbalances in Sex Chromosomes

When faced with the threat of predation, animals adapt surprisingly fast. According to a new study, water fleas can enact evolutionary changes within just two generations.

Water fleas demonstrate rapid evolution in response to predation

A new study led by an Iowa State University scientist sheds light on how organisms have evolved to address imbalances in sex chromosomes.

New study sheds light on function of sex chromosomes in turtles

Originally published in 1985, this book describes research on the ecological, structural, physiological, genetic and molecular factors that control morphogenesis in the higher fungi. The topics range ...

Developmental Biology of Higher Fungi

To understand the connection between human activity and a type of tumorlike disease called growth anomalies (GAs), researchers at the National Institute of Standards and Technology (NIST) have ...

NIST Researchers Use Novel Method to Understand the Molecular Underpinnings of a Tumorlike Disease Affecting Coral Reefs

But even schools with quality labs can benefit from these innovative and flexible online simulations. The following top virtual lab sites and apps are all free, highly engaging, and informative—and ...

Best Free Virtual Labs

The orange is the main citrus fruit produced in Benin. After the banana, it is also the second most produced and marketed product in the country. Oranges are also very popular on the ...

Situation of citrus fruit farming in Benin

I taught a course at Mount Holyoke on Emily Dickinson. We spent a week on her riddle poems, and I asked the students to try to guess the ...

'A Searing Bolt of Turquoise'

A bizarre group of raptor-like dinosaurs, known as alvarezsaur, drastically shrank around 100 million years ago, transforming from ostrich-size predators that hunted early mammals and baby dinos to ...

Bizarre dinosaurs rapidly shrank to become ant-eaters the size of a chicken

Verkhovna Rada adopted a law introducing EU standards in Ukraine concerning the humane treatment of animals. After the president signs the initiative, the life of animals would be changed forever, the ...

Ukraine introduces increased penalties for cruelty to animals

These carbon-hoarding, coastline-protecting forests are sponges for greenhouse gases. Doing plantings right and involving local communities are key to saving them.

Many mangrove restorations fail. Is there a better way?

To understand the connection between human activity and a type of tumorlike disease called growth anomalies (GAs) researchers have started using an emerging molecular profiling method to identify 18 ...

Molecular underpinnings of a disease affecting corals

A new study led by an Iowa State University scientist sheds light on how organisms have evolved to address imbalances in sex chromosomes. The study ...

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