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Ecology Evolution Grass Endophyte Symbiosis

Evolution, diversity and ecology of plant-fungal symbioses Plant-fungal symbioses ... Our latest research has shown that Mucoromycotina Fine Root Endophytes are widespread throughout nearly all modern ...

Professor Katie J Field

An examination of the ecology and evolution of land plants throughout Earth history ... Prerequisite: LIFE 2023 or equivalent. 4395. Symbiosis. 3. Symbiosis, the living together of unlike organisms, ...

University Catalog

Shaw, A. Jonathan Cox, Cymon J. Buck, William R. Devos, Nicolas Buchanan, Alex M. Cave, Lynette Seppelt, Rodney Shaw, Blanka Larraín, Juan Andrus, Richard Greilhuber ...

Introduction to Bryophytes

Virtually all plants and animals, including humans, are home to symbiotic microorganisms ... can be driven by changes in the environment and ecology of the interacting species or communities.

Microbial evolution and transitions along the parasite-mutualist continuum

These microfungi of plants are called fungal endophytes (endo=in, phyte=plant), and are defined by the fact that they live inside plants without causing any visible symptoms of disease. The sequencing ...

How we discovered a hidden world of fungi inside the world's biggest seed bank

The biodiversity-ecosystem function relationship is a central topic in ecology. Fungi are the dominant decomposers of organic plant material in terrestrial ecosystems and display tremendous ...

Decay stages of wood and associated fungal communities characterise diversity-decomposition relationships

Pérez-Ortega, Sergio Garrido-Benavent, Isaac Grube, Martin Olmo, Rocío and de los Ríos, Asunción 2016. Hidden diversity of marine borderline lichens and a new order of fungi: Collemopsidiales ...

Fungal Biology in the Origin and Emergence of Life

But new research performed by researchers at Stockholm University, published in Nature Ecology and Evolution, shows that there is little ... A young grey whale has been sighted off the southern ...

Ecology news

The Ecological Society of America (ESA) was formed with the express intent of bringing those interested in ecology together, often in the field and exploring different ecosystems, to share common ...

Organized Oral Sessions for 2014

He currently directs the Hope College greenhouse and is an associate editor for the peer reviewed Elsevier journal, Fungal Ecology. Dr. Bultman works on plant-fungal-insect interactions. He conducts ...

Dr. Tom Bultman

Now, KAUST researchers show that, long before signs of bleaching appear, prolonged spells of warm water cause heat stress that disrupts the nutrient cycling of the coral and its symbiotic algae.

Corals go hungry long before they bleach

The 2nd Annual Microbiology & Immunology 2016 Virtual Conference is now On Demand! This premier venue discusses the latest research on microscopic organisms and their interaction with the human body.

Microbiology & Immunology

Biodiversity Conservation My research program is aimed at gaining insights into the processes underlying the evolutionary origin and maintenance of biological diversity with specific focus on the ...

Selvadurai Dayanandan, PhD

Apr. 30, 2021 — Dendritic cells are divided into Type 1 (DC1) and Type 2 (DC2) dendritic cells. Each type fulfills different functions: DC1 provide an immune response to bacteria and viruses ...

Microbes and More News

Bozó L, Heim W, Anisimov Y, Csörgő T (2019) Seasonal morphological differences indicate possible loop migration in two, but not in another four, Siberian ...

Publikationen am Institut für Landschaftsökologie (seit 2012)*

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