

Phylogenies And Community Ecology

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Topics will include population and community ecology, epidemiology and evolutionary theory ... Finally, students will map immune mechanisms onto host phylogenies to understand the order in which ...

Ecology and Evolutionary Biology

Georgina Mace, University College London 'This richly illustrated volume reviews the ecology of the Earth's most complex community - coral reef fishes ... The evolution of fishes on coral reefs: ...

Ecology of Fishes on Coral Reefs

Instead, researchers are interested in the hundreds of tiny fruit flies living on the trees and the even tinier bacteria living inside the insects' guts. The setup was designed with a deceptively ...

The Inside Guide: The Gut Microbiome's Role in Host Evolution

In this case, data from population biology are presented with data from community ecology, comparative biology ... 4 Detecting Ecological Pattern in Phylogenies 4 Detecting Ecological Pattern in ...

Biodiversity Dynamics: Turnover of Populations, Taxa, and Communities

Functional ecology is the branch of ecology that focuses on various functions that species play in the community or ecosystem in which they occur. This accessible guide offers the main concepts and ...

Handbook of Trait Based Ecology

This course explores cutting-edge techniques in R that will let participants answer important questions in plant community ecology. We will investigate species, traits, phylogenies, spatial patterns, ...

Short Courses Schedule

His interests include population and community ecology, evolutionary ecology ... succession, landscape ecology, and using phylogenies to reconstruct probable ancestral states and deduce the course of ...

Eric R Pianka

The topics in this book are highly diverse, but whether they involve molecular biology, taxonomy, or various aspects of behavior or ecology, most touch on conservation ... and review our knowledge of ...

Carnivore Behavior, Ecology, and Evolution

Students look at the evolutionary ecology of mechanisms used by immune systems to recognize and kill parasites, finding similarities across animal taxa. Finally, students will map immune mechanisms ...

Global Health and Health Policy

My research focuses on modelling population and community dynamics. I am particularly interested in large scale population dynamics, although have a range of interests, including: Plant population ...

Professor Rob Freckleton

6 Department of Ecology and Evolutionary Biology, Tulane University, New Orleans, LA 70118, USA. 7 Department of Community, Environment and Policy, Mel & Enid Zuckerman College of Public Health, ...

Predicting future from past: The genomic basis of recurrent and rapid stickleback evolution

We are focusing on the ecology, biogeography and taxonomy of poorly known but ... Taxonomic revisions of critical species groups using molecular phylogenies, morpho-anatomical characters and chemical ...

Freshwater and coastal lichens

biogeography and ecology. A lack of molecular data for the core Corvoidea has limited previous ecological, evolutionary and biogeographical research. Molecular phylogenies now exist for roughly 85% of ...

Passerine bird evolution and biogeography

Disease Ecology is a rapidly growing interdisciplinary field that examines basic and applied questions about how ecology of hosts and vectors interacts with the biology of pathogens to affect ...

Research your passion

The theoretical and methodological work is centered on finding the best ways to estimate phylogenies from molecular sequences ... The complex homology of animal nervous systems. Trends in Ecology and ...

David M Hillis

Forest Ecology and Management 493 ... Exploring evolutionarily meaningful vegetation definitions in the tropics: a community phylogenetic approach. In pp. 239-260 (Chapter 9), Forests and Global ...