

Statistical Analysis Of Ecological Diversity

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The ecological meaning of niche comes from the meaning of niche as a recess in a wall for a statue, which itself is probably derived from the Middle French word *nicher*, meaning to nest. The term was coined by the naturalist Roswell Hill Johnson but Joseph Grinnell was probably the first to use it in a research program in 1917, in his paper "The niche relationships of the California Thrasher".

Ecological niche - Wikipedia

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The diversity of species and genes in ecological communities affects the functioning of these communities. These ecological effects of biodiversity in turn are affected by both climate change through enhanced greenhouse gases, aerosols and loss of land cover [citation needed], and biological diversity, causing a rapid loss of biodiversity and extinctions of species and local populations.

Ecological effects of biodiversity - Wikipedia

Land use change under rapid urbanization can drastically change terrestrial ecological conditions. This study presents an integrated analysis of land use dynamics and the resultant ecological impacts on sustainable development over the past 25 years (1990–2015) in response to urban development.

Integrated analysis of urbanization-triggered land use ...

Raw diversity trends for the three clades of dinosaurs in this study plotted against outcrop exposure area. The plot shows the apparent correlation of this sampling proxy with diversity curves for ...

Ecological niche modelling does not support climatically ...

PC-ORD performs multivariate analysis of ecological data entered in spreadsheets. Our emphasis is on nonparametric tools, graphical representation, randomization tests, and bootstrapped confidence intervals for analysis of community data. In addition to utilities for transforming data and managing

PC-ORD — Wild Blueberry Media LLC

Free Statistical Software This page contains links to free software packages that you can download and install on your computer for stand-alone (offline, non-Internet) computing.

Interactive Statistical Calculation Pages

This individual differences study examined the separability of three often postulated executive functions—mental set shifting ("Shifting"), information updating and monitoring ("Updating"), and inhibition of prepotent responses ("Inhibition")—and their roles in complex "frontal lobe" or "executive" tasks.

The Unity and Diversity of Executive Functions and Their ...

The R Project for Statistical Computing Getting Started. R is a free software environment for statistical computing and graphics. It compiles and runs on a wide variety of UNIX platforms, Windows and MacOS.

The R Project for Statistical Computing

Earth may be home to one trillion species Largest-ever analysis of microbial data reveals an ecological law concluding 99.999 percent of species remain undiscovered

Earth may be home to one trillion species: Largest-ever ...

Ecological Research has been published in English by the Ecological Society of Japan since 1986. Ecological Research publishes original research papers, reviews, technical reports, notes and comments, and data papers covering all aspects of ecology and ecological sciences.

Ecological Research - 環境研究

Ecology and environment news. Research on biodiversity reduction and ecosystems. Read news articles on coral bleaching, deforestation and wetland ecology.

Ecology News -- ScienceDaily

Meta-analysis is the quantitative, scientific synthesis of research results. Since the term and modern approaches to research synthesis were first introduced in the 1970s, meta-analysis has had a ...

Meta-analysis and the science of research synthesis | Nature

Analysis Methods for Complex Sample Survey Data. SurvMeth 614 (3 credit hours) Instructor: Yajuan Si, University of Michigan This course provides an introduction to specialized software procedures that have been developed for the analysis of complex sample survey data.

Description of Courses | ISR Summer Institute

AnalysIng Resilience for better targeting and action Resilience Index Measurement and Analysis - II

AnalysIng Resilience for better targeting and action

Bioclimatic variables are derived from the monthly temperature and rainfall values in order to generate more biologically meaningful variables.

Bioclimatic variables | WorldClim - Global Climate Data

Progress with 2016 atlasIng in Hessequa by Johan Van Rooyen 2016-05-23 12:23:52. After the Stilbaai Bird Club's special push during the Autumn Attack, it is a good time to report on the progress with atlasIng in Hessequa in 2016.

myBirdPatch | Everywhere bird monitoring

Past is free software for scientific data analysis, with functions for data manipulation, plotting, univariate and multivariate statistics, ecological analysis, time series and spatial analysis, morphometrics and stratigraphy.

Past 3.x - the Past of the Future - Universitetet i oslo

Purpose and Goals of the Standards. The following standards were developed by the Racial and Ethnic Diversity Committee of ACRL (Association of College & Research Libraries), based on the 2001 National Association of Social Workers Standards for Cultural Competence in Social Work Practice. 1 The standards are intended to emphasize the need and obligation to serve and advocate for racial and ...

Diversity Standards: Cultural Competency for Academic ...

Terrestrial and Palustrine Plant Communities of Pennsylvania 2nd Edition builds on Fike (1999) in that the plant community concept is based on characteristic vegetation and physiognomy; hydrology, ecological processes, and distribution are also presented.. The following presents the PNHP concept of a plant community, describes how communities were named, and identifies data sources used.

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