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KEY=SOKAL - HERMAN HARRY

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Biometry

Macmillan Offers students with little background in statistical analysis an introduction to a variety of statistical concepts and methods. In addition to the incorporation of computer calculation, this new edition expands on a number of important topics, including the revised Kolmogrov-Smirnov test.

Biometry

The Principles and Practice of Statistics in Biological Research

W.H. Freeman Data in biology. The handling of data. Descriptive statistics. Introduction to probability distributions: binomial and poisson. The normal probability distribution. Estimation and hypothesis testing. Introduction to analysis of variance. Single classification analysis of variance. Nested analysis of variance. Two-way analysis of variance. Multway analysis of variance. Assumptions of analysis of variance. Linear regression. Correlation. Multiple and curvilinear regression. Analysis of frequencies. Miscellaneous methods. Mathematical appendix. A package of statistical computer programs.

Statistical Tables

Macmillan This separate compendium of tables used with Sokal/Rohlf, Biometry, Third Edition, eliminates the inconvenience of having to turn back and forth within the text to refer to data. It can also be used with other texts, or as an independent research resource.

Biometry; the Principles and Practice of Statistics in Biological Research

Biostatistics with R

An Introductory Guide for Field Biologists

Cambridge University Press A straightforward introduction to a wide range of statistical methods for field biologists, using thoroughly explained R code.

Statistical Ecology

A Primer in Methods and Computing

John Wiley & Sons Ecological community data. Spatial pattern analysis. Species-abundance relations. Species affinity. Community classification. Community ordination. Community interpretation.

Statistics Explained

An Introductory Guide for Life Scientists

Cambridge University Press An understanding of statistics and experimental design is essential for life science studies, but many students lack a mathematical background and some even dread taking an introductory statistics course. Using a refreshingly clear and encouraging reader-friendly approach, this book helps students understand how to choose, carry out, interpret and report the results of complex statistical analyses, critically evaluate the design of experiments and proceed to more advanced material. Taking a straightforward conceptual approach, it is specifically designed to foster understanding, demystify difficult concepts and encourage the unsure. Even complex topics are explained clearly, using a pictorial approach with a minimum of formulae and terminology. Examples of tests included throughout are kept simple by using small data sets. In addition, end-of-chapter exercises, new to this edition, allow self-testing. Handy diagnostic tables help students choose the right test for their work and remain a useful refresher tool for postgraduates.

Experimental Design and Data Analysis for Biologists

Cambridge University Press An essential textbook for any student or researcher in biology needing to design experiments, sample programs or analyse the resulting data. The text begins with a revision of e