



Statistical and Data Handling Skills in Biology (2nd Edition)

By Roland Ennos

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The ideal companion for the working biologist, covering all the statistical tests needed throughout all levels of study.

- Uses the statistical test decision chart to point students to the correct test they need
- Biological examples used throughout the book
- Step by step instructions on carrying out statistical tests on both a calculator and using SPSS
- Demonstrates the relevance and usefulness of statistics to biology students
- Self assessment exercises throughout the book

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Editorial Review

From the Back Cover

The ability to expertly analyse statistical data is a crucial skill in the biological sciences – it is fundamental to fully understanding what your experiments are actually telling you.

Statistical and Data Handling Skills in Biology gives you everything you need to master the often overlooked subject of statistical analysis. Written in a straight-forward and easy to understand style it presents all of the tests you will need throughout your studies, and shows you how to select the right tests to get the most out of your experiments. All of this is done in the context of biological examples so you can see just how relevant a skill this is, and how becoming fully proficient will make you a more rounded scientist.

Key features

- Innovative decision chart guides you to the correct statistical test
- Clear, concise coverage of essential concepts
- Self assessment exercises improve your confidence in using numbers
- Covers experimental design and shows you how to present your data
- Straightforward explanations with a minimum of equations

• Step by step instructions on how to carry out statistical tests on both a calculator and computer packages

New to this edition

- New coverage of non-parametric tests
- New chapters covering distribution of data and carrying out transformations
- Extended coverage of analysis of variance to examine repeated measures and two-way ANOVA

• Minitab replaced by SPSS (version 13) throughout the book, with a separate, complete guide to SPSS also available online.

This book is the ideal companion for biologists at all levels: as a text for undergraduate students; as a self-study guide; or as a laboratory handbook for the working biologist.

Roland Ennos is a Reader in the Faculty of Life Sciences at Manchester University where he teaches Biomathematics to both undergraduate and postgraduate students.

Users Review

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