

Statistical Methods in Biology

Norman T. J. Bailey M.A.

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Norman T. J. Bailey M.A. : Statistical Methods in Biology before purchasing it in order to gauge whether or not it would be worth my time, and all praised Statistical Methods in Biology:

8 of 8 people found the following review helpful. A very good, basic "statistics cook book" By Jan W. H. Schnupp If all you want is an easy, straight forward "how do I?" book, then this is about the best around. It's basic, but clear and SHORT (no wading through page after page to find the answer).

Generations of biologists have relied on this useful book, which presents the basic concepts of statistics lucidly and convincingly. It recognizes that students must be aware of when to use standard techniques and how to apply the results they obtain. Because many biologists do not have a strong mathematical background, the arguments are gauged in terms that can be easily understood by those with only an elementary knowledge of algebra. Mathematical derivations are avoided and formulae are only used as a convenient shorthand. Although the subject is presented with great simplicity, the coverage is wide and will satisfy the needs of those working in many disciplines. New material for this third edition includes consideration of pocket electronic calculators and a special chapter devoted to a discussion of problems associated with numerical calculation, electronic calculators, and computers.