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Zar Biostatistical Analysis 5th Edition

Description. Zar's Biostatistical Analysis, Fifth Edition, is the ideal textbook for graduate and undergraduate students seeking practical coverage of statistical analysis methods used by researchers to collect, summarize, analyze and draw conclusions from biological research. The latest edition of this best-selling textbook is both comprehensive and easy to read.

Zar, Biostatistical Analysis, 5th Edition | Pearson

Various interpretations of a confidence interval can be given (taking the 90% confidence interval as an example in the following). The confidence interval can be expressed in terms of samples (or repeated samples): "Were this procedure to be repeated on numerous samples, the fraction of calculated confidence intervals (which would differ for each sample) that encompass the true population ...

Confidence interval - Wikipedia

1. Confidenc interval is a range of values that we can be fairly certain that contains the true value of an unknown parameter. ...

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