Medical Statistics has never been easier!

David E. Matthews
Vernon T. Farewell

Using and Understanding Medical Statistics
5th, revised and extended edition

The fifth revised edition of this highly successful book presents the most extensive enhancement since Using and Understanding Medical Statistics was first published 30 years ago. Without question, the single greatest change has been the inclusion of source code, together with selected output, for the award-winning, open-source, statistical package known as R. This innovation has enabled the authors to de-emphasize formulae and calculations, and let software do all of the ‘heavy lifting’.

This edition also introduces readers to several graphical statistical tools, such as Q-Q plots to check normality, residual plots for multiple regression models, funnel plots to detect publication bias in a meta-analysis and Bland-Altman plots for assessing agreement in clinical measurements. New examples that better serve the expository goals have been added to a half-dozen chapters. In addition, there are new sections describing exact confidence bands for the Kaplan-Meier estimator, as well as negative binomial and zero-inflated Poisson regression models for over-dispersed count data.

The end result is not only an excellent introduction to medical statistics, but also an invaluable reference for every discerning reader of medical research literature.

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PTS50 - The Prokaryotic Phosphoenolpyruvate: Sugar Phosphotransferase System
50 Years After Its Discovery

Editor
Milton H. Saier

In 1964 Saul Roseman first described the phosphotransferase system (PTS) – a novel sugar-phosphorylating system in Escherichia coli. This compendium results from an international meeting held in Göttingen, Germany, during the summer of 2014 to commemorate the 50th anniversary of its discovery. A number of active researchers with a focus on the PTS reported their most recent findings concerning the structures, functions, mechanisms of action and physiologically consequent aspects of this complex system. The numerous aspects of the PTS, including a discussion regarding its impact on bacterial physiology, pathogenesis and ecology, are presented in this up-to-date compendium, which will provide a valuable source of information for many years to come.

Researchers, students and teachers of the physiology of archaea and bacteria will find this compendium an essential source of reference. Additionally, biochemists and geneticists interested in the functions and mechanisms of complex enzymes, transport or regulatory systems in microbes will be fascinated by the complexity of the PTS.

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