



Methods for Meta-Analysis in Medical Research

Alexander J. Sutton, Keith R. Abrams, David R Jones, Trevor A. Sheldon, Fujian Song

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With meta-analysis methods playing a crucial role in health research in recent years, this important and clearly-written book provides a much-needed survey of the field.

Meta-analysis provides a framework for combining the results of several clinical trials and drawing inferences about the effectiveness of medical treatments. The move towards evidence-based health care and practice is underpinned by the use of meta-analysis. This book:

- * Provides a thorough criticism and an up-to-date survey of meta-analysis methods
- * Emphasises the practical approach, and illustrates the methods by numerous examples
- * Describes the use of Bayesian methods in meta-analysis
- * Includes discussion of appropriate software for each analysis
- * Includes numerous references to more advanced treatment of specialist topics
- * Refers to software code used in the examples available on the authors' Web site

Practising statisticians, statistically-minded clinicians and health research professionals will benefit greatly from the clear presentation and numerous examples. Medical researchers will grasp the basic principles of meta-analysis, and learn how to apply the various methods.

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