Abstrak

Meta-analysis is arguably the most important methodological innovation in the social and behavioural sciences in the last 25 years. This book, covers the important new developments in meta-analysis methods over the last 14 years. This book presents an evaluation of fixed versus random effects models for meta-analysis, new methods for correcting for indirect range restriction in meta-analysis, new developments in corrections for measurement error (including how to select the appropriate reliability coefficients to use), a discussion of a new Windows-based program package for applying the meta-analysis methods presented in the book, and a discussion of the theories of data underlying different approaches to meta-analysis. Coverage of these topics along with updated coverage of many other topics makes this book the most comprehensive text on meta-analysis methods available today.