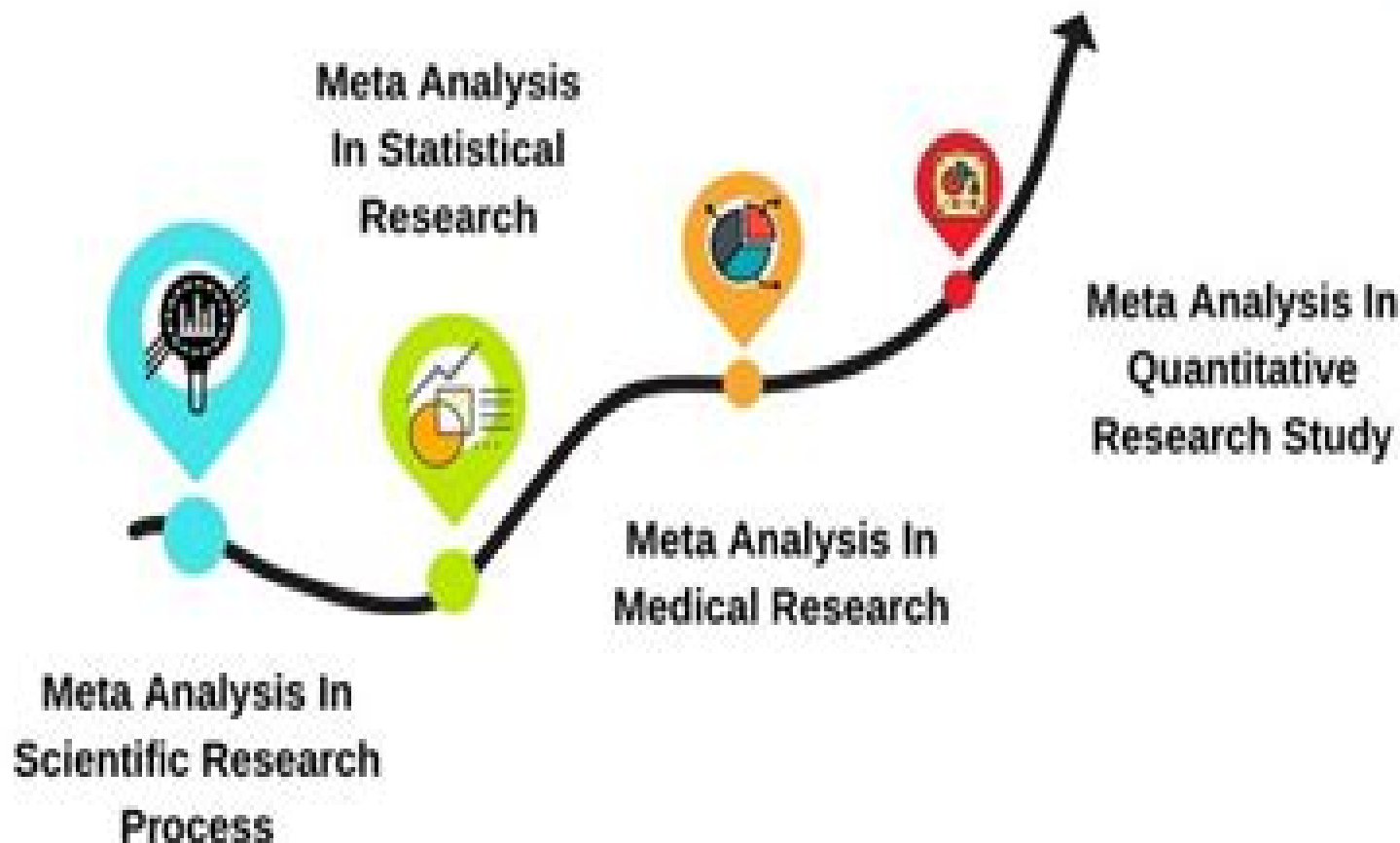


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Handbook of Meta-Analysis Christopher H. Schmid, Theo Stijnen, Ian White, 2020-09-08 Meta analysis is the application of statistics to combine results from multiple studies and draw appropriate inferences Its use and importance have exploded over the last 25 years as the need for a robust evidence base has become clear in many scientific areas including medicine and health social sciences education psychology ecology and economics Recent years have seen an explosion of methods for handling complexities in meta analysis including explained and unexplained heterogeneity between studies publication bias and sparse data At the same time meta analysis has been extended beyond simple two group comparisons of continuous and binary outcomes to comparing and ranking the outcomes from multiple groups to complex observational studies to assessing heterogeneity of effects and to survival and multivariate outcomes Many of these methods are statistically complex and are tailored to specific types of data Key features Rigorous coverage of the full range of current statistical methodology used in meta analysis Comprehensive coherent and unified overview of the statistical foundations behind meta analysis Detailed description of the primary methods for both univariate and multivariate data Computer code to reproduce examples in chapters Thorough review of the literature with thousands of references Applications to specific types of biomedical and social science data This book is for a broad audience of graduate students researchers and practitioners interested in the theory and application of statistical methods for meta analysis It is written at the level of graduate courses in statistics but will be of interest to and readable for quantitative scientists from a range of disciplines The book can be used as a graduate level textbook as a

general reference for methods or as an introduction to specialized topics using state of the art methods **Meta-analysis in Medical Research** Gioacchino Leandro, 2008-04-15 This book is a joint package of a practical manual on how to undertake meta analysis in medicine together with an accompanying CD ROM This provides individuals with access to meta analysis software and the instructions and guidance on how to undertake them The software package contains a computer program Metanalysis which performs statistical analyses for the meta analysis It has some unique features currently not available in other meta analysis software packages ability to import graphics into Word PowerPoint etc Galbraith's plots cumulative meta analysis number needed to treat publication bias assessment The graphics generated by the software are in a format compatible with Microsoft PowerPoint Click here to view sample graphics Order your copy online today

Individual Participant Data Meta-Analysis Richard D. Riley, Jayne F. Tierney, Lesley A. Stewart, 2021-05-24 Individual Participant Data Meta Analysis A Handbook for Healthcare Research provides a comprehensive introduction to the fundamental principles and methods that healthcare researchers need when considering conducting or using individual participant data IPD meta analysis projects Written and edited by researchers with substantial experience in the field the book details key concepts and practical guidance for each stage of an IPD meta analysis project alongside illustrated examples and summary learning points Split into five parts the book chapters take the reader through the journey from initiating and planning IPD projects to obtaining checking and meta analysing IPD and appraising and reporting findings The book initially focuses on the synthesis of IPD from randomised trials to evaluate treatment effects including the evaluation of participant level effect modifiers treatment covariate interactions Detailed extension is then made to specialist topics such as diagnostic test accuracy prognostic factors risk prediction models and advanced statistical topics such as multivariate and network meta analysis power calculations and missing data Intended for a broad audience the book will enable the reader to Understand the advantages of the IPD approach and decide when it is needed over a conventional systematic review Recognise the scope resources and challenges of IPD meta analysis projects Appreciate the importance of a multi disciplinary project team and close collaboration with the original study investigators Understand how to obtain check manage and harmonise IPD from multiple studies Examine risk of bias quality of IPD and minimise potential biases throughout the project Understand fundamental statistical methods for IPD meta analysis including two stage and one stage approaches and their differences and statistical software to implement them Clearly report and disseminate IPD meta analyses to inform policy practice and future research Critically appraise existing IPD meta analysis projects Address specialist topics such as effect modification multiple correlated outcomes multiple treatment comparisons non linear relationships test accuracy at multiple thresholds multiple imputation and developing and validating clinical prediction models Detailed examples and case studies are provided throughout **Key Concepts in Sport and Exercise Research Methods** Michael Atkinson, 2011-11-10 What a helpful book This will be a friend to many undergraduate students looking for clarification Helen Hazelwood St Mary's

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Handbook for Clinical Research Flora Hammond, MD, James F. Malec, Todd Nick, Ralph Buschbacher, MD, 2014-08-26 With over 80 information-packed chapters Handbook for Clinical Research delivers the practical insights and expert tips necessary for successful research design analysis and implementation Using clear language and an accessible bullet point format the authors present the knowledge and expertise developed over time and traditionally shared from mentor to mentee and colleague to colleague Organized for quick access to key topics and replete with practical examples the book describes a variety of research designs and statistical methods and explains how to choose the best design for a particular project Research implementation including regulatory issues and grant writing is also covered The book opens with a section on the basics of research design discussing the many ways in which studies can be organized executed and evaluated The second section is devoted to statistics and explains how to choose the correct statistical approach and reviews the varieties of data types descriptive and inferential statistics methods for demonstrating associations hypothesis testing and prediction specialized methods and considerations in epidemiological studies and measure construction The third section covers implementation including how to develop a grant application step by step the project budget and the nuts and bolts of the timely and successful completion of a research project and documentation of findings procedural manuals and case report forms collecting managing and securing data operational structure and ongoing monitoring and evaluation and ethical and regulatory concerns in research with human subjects With a concise presentation of the essentials for successful research the Handbook for Clinical Research is a valuable addition to the library of any student research professional or clinician interested in expanding the knowledge base of his or her field

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real data using R Drawing on their extensiv

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