

Single-case and Small-*n* Experimental Designs

*A Practical Guide to
Randomization Tests*

Second Edition

Pat Dugard, Portia File,
and Jonathan Todman

Single Case And Small N Experimental Designs

John B.Todman



Single Case And Small N Experimental Designs:

Single-case and Small-n Experimental Designs Pat Dugard,Portia File,Jonathan Todman,John B. Todman,2012 This practical guide explains the use of randomization tests and provides example designs and macros for implementation in IBM SPSS and Excel It reviews the theory and practice of single case and small n designs so readers can draw valid causal inferences from small scale clinical studies The macros and example data are provided on the book s website so that users can run analyses of the text data as well as data from their own studies The new edition features More explanation as to why randomization tests are useful and how to apply them More varied and expanded examples that demonstrate the use of these tests in education clinical work and psychology A website with the macros and datasets for all of the text examples in IBM SPSS and Excel Exercises at the end of most chapters that help readers test their understanding of the material A new glossary that defines the key words that appear in italics when they are first introduced A new appendix that reviews the basic skills needed to do randomization tests New appendices that provide annotated SPSS and Excel macros to help readers write their own or tinker with the ones provided in the book The book opens with an overview of single case and small n designs why they are needed and how they differ from descriptive case studies Chapter 2 focuses on the basic concepts of randomization tests Next how to choose and implement a randomization design is reviewed including material on how to perform the randomizations how to select the number of observations and how to record the data Chapter 5 focuses on how to analyze the data including how to use the macros and understand the results Chapter 6 shows how randomization tests fit into the body of statistical inference Chapter 7 discusses size and power The book concludes with a demonstration of how to edit or modify the macros or use parts of them to write your own Ideal as a text for courses on single case small n design and or randomization tests taught at the graduate level in psychology especially clinical counseling educational and school education human development nursing and other social and health sciences this inexpensive book also serves as a supplement in statistics or research methods courses Practitioners and researchers with an applied clinical focus also appreciate this book s accessible approach An introduction to basic statistics SPSS and Excel is assumed

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Inferential statistics used in the analysis of group data are frequently invalid for use with data from single case experimental designs Even non parametric rank tests provide at best approximate solutions for only some single case and small n designs Randomization Exact tests on the other hand can provide valid **Single-case and Small-n Experimental Designs** Pat Dugard, Portia File, Jonathan Todman, 2012-04-27 This practical guide explains the use of randomization tests and provides example designs and macros for implementation in IBM SPSS and Excel It reviews the theory and practice of single case and small n designs so readers can draw valid causal inferences from small scale clinical studies The macros and example data are provided on the book's website so that users can run analyses of the text data as well as data from their own studies The new edition features More explanation as to why randomization tests are useful and how to apply them More varied and expanded examples that demonstrate the use of these tests in education clinical work and psychology A website with the macros and datasets for all of the text examples in IBM SPSS and Excel Exercises at the end of most chapters that help readers test their understanding of the material A new glossary that defines the key words that appear in italics when they are first introduced A new appendix that reviews the basic skills needed to do randomization tests New appendices that provide annotated SPSS and Excel macros to help readers write their own or tinker with the ones provided in the book The book opens with an overview of single case and small n designs why they are needed and how they differ from descriptive case studies Chapter 2 focuses on the basic concepts of randomization tests Next how to choose and implement a randomization design is reviewed including material on how to perform the randomizations how to select the number of observations and how to record the data Chapter 5 focuses on how to analyze the data including how to use the macros and understand the results Chapter 6 shows how randomization tests fit into the body of statistical inference Chapter 7 discusses size and power The book concludes with a demonstration of how to edit or modify the macros or use parts of them to write your own Ideal as a text for courses on single case small n design and or randomization tests taught at the graduate level in psychology especially clinical counseling educational and school education human development nursing and other social and health sciences this inexpensive book also serves as a supplement in statistics or research methods courses Practitioners and researchers with an applied clinical focus also appreciate this book's accessible approach An introduction to basic statistics SPSS and Excel is assumed *Single-case and Small-n Experimental Designs* John B. Todman, Pat Dugard, 2001-03 This book is a practical guide to help researchers draw valid causal inferences from small scale clinical intervention studies It should be of interest to teachers of and students in courses with an experimental clinical component as well as clinical researchers

use with data from single case experimental designs Even non parametric rank tests provide at best approximate solutions for only some single case and small n designs Randomization Exact tests on the other hand can provide valid statistical analyses for all designs that incorporate a random procedure for assigning treatments to subjects or observation periods including single case designs These Randomization tests require large numbers of data rearrangements and have been seldom used partly because desktop computers have only recently become powerful enough to complete the analyses in a reasonable time Now that the necessary computational power is available they continue to be under used because they receive scant attention in standard statistical texts for behavioral researchers and because available programs for running the analyses are relatively inaccessible to researchers with limited statistical or computing interest This book is first and foremost a practical guide although it also presents the theoretical basis for Randomization tests Its most important aim is to make these tests accessible to researchers for a wide range of designs It does this by providing programs on CD ROM that allow users to run analyses of their data within a standard package Minitab Excel or SPSS with which they are already familiar No statistical or computing expertise is required to use these programs This is the new stats for single case and small n intervention studies and anyone interested in this research approach will benefit

Advanced Methods in Family Therapy Research Richard B Miller, Lee N. Johnson, 2013-12-17 Research is vital in moving the field of family therapy forward but the myriad of possibilities inherent in working with systems and individuals can overwhelm even the most seasoned researcher *Advanced Methods in Family Therapy Research* is the best resource to address the day to day questions that researchers have as they investigate couples and families and the best source for learning long term theory and methodology The contributors of this volume share their wisdom on a wide variety of topics including validity concerns measuring interpersonal process and relational change dyadic data analysis demonstrated through a sample research study mixed methods studies and recruitment and retention The volume contains one of the most detailed descriptions of data collections and covers interviewing using questionnaires and observing brain activity Also addressed are suggestions to meaningfully reduce cultural bias to conduct ethical research and in the Health Services Research chapter to examine interventions for clients in various income brackets A separate ground breaking chapter also addresses psychophysiological research in a couple and family therapeutic context As an added benefit readers will learn how to become informed consumers of journal articles and studies how to produce quality publishable research and how to write fundable grant proposals Each chapter provides a clear and detailed guide for students researchers and professionals and as a whole *Advanced Methods in Family Therapy Research* advances the field by teaching readers how to provide evidence that marriage and family therapy not only relieves symptoms but also effects behavioral change in all family members

Single Subject Designs in Biomedicine Janine E. Janosky, Shelley L. Leininger, Michael P. Hoerger, Terry M. Libkuman, 2009-07-07 *Single Subject Designs in Biomedicine* draws upon the rich history of single case research within the educational and behavioral research settings and

extends the application to the field of biomedicine Biomedical illustrations are used to demonstrate the processes of designing implementing and evaluating a single subject design Strengths and limitations of various methodologies are presented along with specific clinical areas of application in which these applications would be appropriate Statistical and visual techniques for data analysis are also discussed The breadth and depth of information provided is suitable for medical students in research oriented courses primary care practitioners and medical specialists seeking to apply methods of evidence practice to improve patient care and medical researchers who are expanding their methodological expertise to include single subject designs Increasing awareness of the utility in the single subject design could enhance treatment approach and evaluation both in biomedical research and medical care settings

Towards a Synergistic Combination of Research and Practice in Software Engineering Piotr Kosiuczenko, Lech Madeyski, 2017-08-04 This book reports on recent advances in software engineering research and practice Divided into 15 chapters it addresses languages and tools development processes modelling simulation and verification and education In the first category the book includes chapters on domain specific languages software complexity testing and tools In the second it reports on test driven development processing of business rules and software management In turn subsequent chapters address modelling simulation and verification of real time systems mobile systems and computer networks and a scrum based framework The book was written by researchers and practitioners the goal being to achieve a synergistic combination of research results achieved in academia and best practices used in the industry and to provide a valuable reference guide for both groups

Handbook of Evidence-Based Practice in Clinical Psychology, Child and Adolescent Disorders Michel Hersen, Peter Sturmey, 2012-08-02 Handbook of Evidence Based Practice in Clinical Psychology Volume 1 covers the evidence based practices now identified for treating children and adolescents with a wide range of DSM disorders Topics include fundamental issues developmental disorders behavior and habit disorders anxiety and mood disorders and eating disorders Each chapter provides a comprehensive review of the evidence based practice literature for each disorder and then covers several different treatment types for clinical implementation Edited by the renowned Peter Sturmey and Michel Hersen and featuring contributions from experts in the field this reference is ideal for academics researchers and libraries

Understanding Research in Clinical and Counseling Psychology Jay C. Thomas, Michel Hersen, 2011-03-01 Understanding Research in Clinical and Counseling Psychology Second Edition is written and designed for graduate students in the psychology and counseling fields for whom the value of psychological research is not always readily apparent Contributed to by experts in their respective fields this text presents research as an indispensable tool for practice a tool that is used every day to advance knowledge and improve assessment treatment choice and client outcomes The book is divided into four logical parts Research Foundations Research Strategies Research Practice and finally Special Problems Included is a chapter that addresses one of the most important controversies the distinction between realistic and gold standard efficacy studies The remainder of the book addresses

salient issues such as conducting research in various cultures operating an empirically oriented practice and performing research with families children and the elderly Students and professors will find the coverage ample and penetrating without being too overwhelming

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