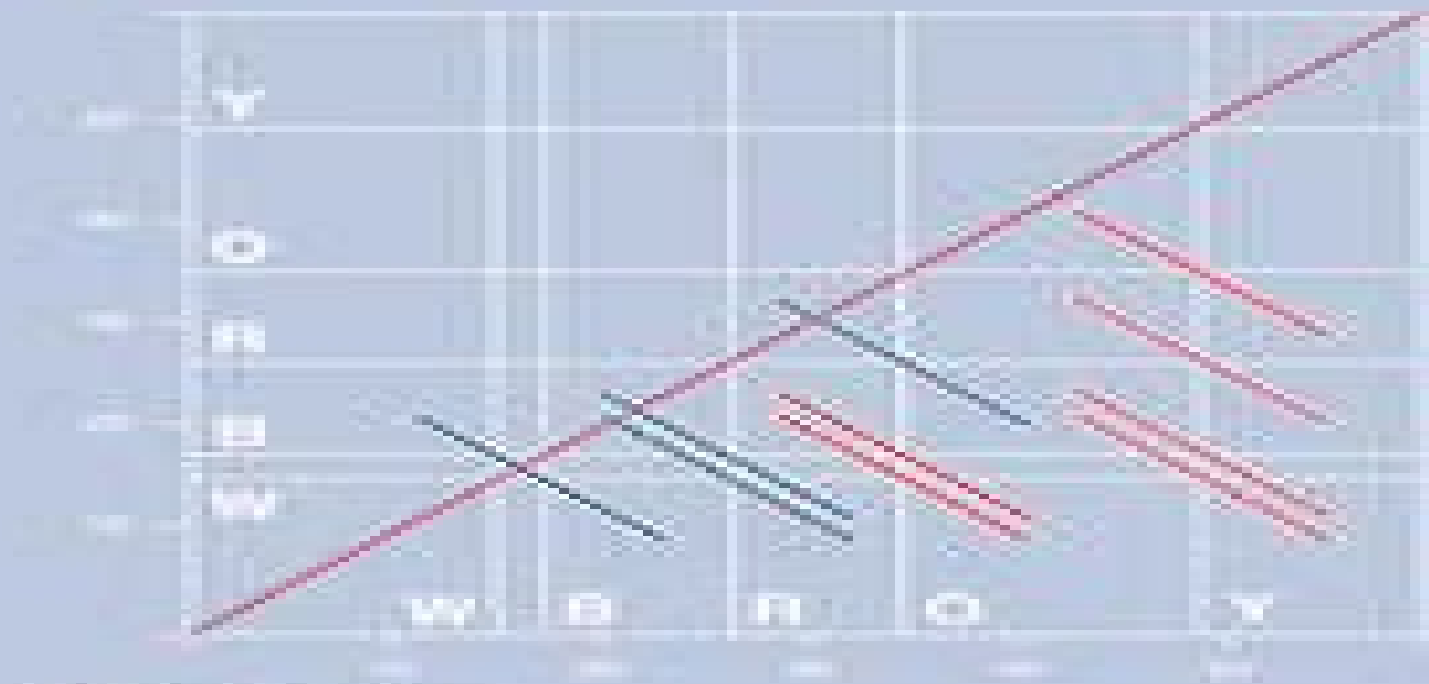


Multiple Comparisons

Theory and methods

Jason C. Hsu



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Multiple Comparisons Jason Hsu, 1996-02-01 Multiple Comparisons introduces simultaneous statistical inference and covers the theory and techniques for all pairwise comparisons multiple comparisons with the best and multiple comparisons with a control The author describes confidence intervals methods and stepwise exposes abuses and misconceptions and guides readers to the correct method for each problem Discussions also include the connections with bioequivalence drug stability and toxicity studies Real data sets analyzed by computer software packages illustrate the applications presented

Multiple Comparisons Alan J. Klockars, Gilbert Sax, 1986-09 Describes the most important methods used to investigate differences between levels of an independent variable within an experimental design Readers will learn not only how to conduct multiple comparisons in experimental designs but also how to better understand and evaluate published research A highly readable introduction to multiple comparison methods which demands little from its reader in the way of background other than some familiarity with analysis of variance The Statistician **Multiple Comparisons** Jason Hsu, 1996-02-01

Multiple Comparisons introduces simultaneous statistical inference and covers the theory and techniques for all pairwise comparisons multiple comparisons with the best and multiple comparisons with a control The author describes confidence intervals methods and stepwise exposes abuses and misconceptions and guides readers to the correct method Multiple Comparison Procedures Larry E. Toothaker, 1993 If you conduct research with more than two groups and want to find out if they are significantly different when compared two at a time then you need Multiple Comparison Procedures Using examples to illustrate major concepts this concise volume is your guide to multiple comparisons Toothaker thoroughly explains such essential issues as planned vs post hoc comparisons stepwise vs simultaneous test procedures types of error rate unequal sample sizes and variances and interaction tests vs cell mean tests *Handbook of Multiple Comparisons* Xinping

Cui, Thorsten Dickhaus, Ying Ding, Jason C. Hsu, 2021-11-17 Written by experts that include originators of some key ideas chapters in the Handbook of Multiple Testing cover multiple comparison problems big and small with guidance toward error rate control and insights on how principles developed earlier can be applied to current and emerging problems Some highlights of the coverages are as follows Error rate control is useful for controlling the incorrect decision rate Chapter 1 introduces Tukey's original multiple comparison error rates and point to how they have been applied and adapted to modern multiple comparison problems as discussed in the later chapters Principles endure While the closed testing principle is more familiar Chapter 4 shows the partitioning principle can derive confidence sets for multiple tests which may become important as the profession goes beyond making decisions based on p values Multiple comparisons of treatment efficacy often involve multiple doses and endpoints Chapter 12 on multiple endpoints explains how different choices of endpoint types lead to different multiplicity adjustment strategies while Chapter 11 on the MCP Mod approach is particularly useful for dose finding To assess efficacy in clinical trials with multiple doses and multiple endpoints the reader can see the traditional approach in

Chapter 2 the Graphical approach in Chapter 5 and the multivariate approach in Chapter 3 Personalized precision medicine based on targeted therapies already a reality naturally leads to analysis of efficacy in subgroups Chapter 13 draws attention to subtle logical issues in inferences on subgroups and their mixtures with a principled solution that resolves these issues This chapter has implication toward meeting the ICHE9R1 Estimands requirement Besides the mere multiple testing methodology itself the handbook also covers related topics like the statistical task of model selection in Chapter 7 or the estimation of the proportion of true null hypotheses or in other words the signal prevalence in Chapter 8 It also contains decision theoretic considerations regarding the admissibility of multiple tests in Chapter 6 The issue of selected inference is addressed in Chapter 9 Comparison of responses can involve millions of voxels in medical imaging or SNPs in genome wide association studies GWAS Chapter 14 and Chapter 15 provide state of the art methods for large scale simultaneous inference in these settings

Pairwise Multiple Comparisons Taka-aki Shiraishi, Hiroshi Sugiura, Shin-ichi Matsuda, 2019-09-30 This book focuses on all pairwise multiple comparisons of means in multi sample models introducing closed testing procedures based on maximum absolute values of some two sample t test statistics and on F test statistics in homoscedastic multi sample models It shows that 1 the multi step procedures are more powerful than single step procedures and the Ryan Einot Gabriel Welsh tests and 2 the confidence regions induced by the multi step procedures are equivalent to simultaneous confidence intervals Next it describes the multi step test procedure in heteroscedastic multi sample models which is superior to the single step Games Howell procedure In the context of simple ordered restrictions of means the authors also discuss closed testing procedures based on maximum values of two sample one sided t test statistics and based on Bartholomew s statistics Furthermore the book presents distribution free procedures and describes simulation studies performed under the null hypothesis and some alternative hypotheses Although single step multiple comparison procedures are generally used the closed testing procedures described are more powerful than the single step procedures In order to execute the multiple comparison procedures the upper 100 percentiles of the complicated distributions are required Classical integral formulas such as Simpson s rule and the Gaussian rule have been used for the calculation of the integral transform that appears in statistical calculations However these formulas are not effective for the complicated distribution As such the authors introduce the sinc method which is optimal in terms of accuracy and computational cost

Recent Developments in Multiple Comparison Procedures Yoav Benjamini, Frank Bretz, Sanat K. Sarkar, 2004

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Multiple Comparison Procedures Yosef Hochberg, Ajit C. Tamhane, 1987-10-05 Offering a balanced up to date view of multiple comparison procedures this book refutes the belief held by some statisticians that such procedures have no place in data

analysis With equal emphasis on theory and applications it establishes the advantages of multiple comparison techniques in reducing error rates and in ensuring the validity of statistical inferences Provides detailed descriptions of the derivation and implementation of a variety of procedures paying particular attention to classical approaches and confidence estimation procedures Also discusses the benefits and drawbacks of other methods Numerous examples and tables for implementing procedures are included making this work both practical and informative

Multiple Comparisons for Researchers Larry E. Toothaker,1991-08-12 Through clear exposition and step by step procedures Toothaker describes all the most important multiple comparison procedures along with relevant concepts such as error rate power robustness and coverage of two way ANOVA including the controversy on cell mean versus tests on interaction effects The book also includes samples of multiple comparison programs in SAS and SPSS

Research in Social Psychology, Prevention Activities and Mental Health Promotion Sergio López García,José Enrique Moral-García,Manuel Joaquim Loureiro,Alba González-Palomares,Brais Ruibal-Lista,2024-12-18 According to the latest recommendations of the World Health Organization regular physical activity is essential to combat sedentary lifestyles and other health problems Physical activity proper nutrition and proper rest are habits that must be adhered to by the entire population There are many effects of physical exercise on a cognitive and mental health level People with mood disorders tend to consume more toxic substances that in turn aggravate those problems If it can be integrated into a routine frequent exercise can be a way of organizing life in addition to obtaining physiological benefits such as less chronic inflammation or a segregation of substances that promote sleep Also for those with social anxiety physical exercise causes the release of endorphins which leads to an improvement in their mental health Physical exercise can boost your self esteem and give you a sense of accomplishment Studies have shown that an increase in self esteem is linked to better social interaction and healthier relationships

Statistics David C. LeBlanc,2004 Designed for students majoring in the life health and natural sciences Statistics Concepts and Applications for Science is a text and workbook package that introduces statistics with an important emphasis on the real world applications of statistical reasoning and procedures Through intensive exposure to the core concepts of statistics in the context of science students acquire the skills and understanding they need to formulate valid research designs implement statistical analysis interpret data and explain their results

An Analysis of the Perceptual Differences Held by Stakeholders in the Curriculum Development Process Norbert Michael Galinis,1992

Interpreting Research in Sport and Exercise Science Randy Hyllegard,Dale Mood,James R. Morrow (Jr.),1996 Provides the reader with skills to interpret scientific articles and recognize appropriate formats for research studies The text aims to provide two types of goals knowledge goals including understanding the principles of science and skills goals including constructing library research

Special Issue on Multiple Comparisons Ajit C. Tamhane,2004

Recent Developments in Multiple Comparison Procedures ,2008

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The Theory of Linear Models and Multivariate Analysis Steven F. Arnold, 1981 Basic statistical definitions and theorems Subspaces and projections Properties of the multivariate and spherical normal distributions Introduction to linear models A sufficient statistic Estimation Tests about the mean Simultaneous confidence intervals Scheffé type Tests about the variance Asymptotic validity of procedures under nonnormal distributions James Stein and Ridge estimators Inference based on the studentized range distribution and Bonferroni's inequality The generalized linear model The repeated measures model Random effects and mixed models The correlation model The distribution theory for multivariate analysis The multivariate one and two sample models Inference about the mean vector The multivariate linear model Discriminant analysis Testing hypotheses about the covariance matrix Simplifying the structure of the covariance matrix

Multiple Decision Procedures Shanti S. Gupta, S. Panchapakesan, 1979-12-17 Indifference zone formulation Subject selection formulation Comparison with a control estimation and related topics

Testing Research Hypotheses with the General Linear Model Keith A. McNeil, Isadore Newman, Francis J. Kelly, 1996 Because the technique of multiple linear regression has been accepted by the research community since 1975 Keith McNeil, Isadore Newman, and Francis J. Kelly devote little space to defending the equivalence of correlational and ANOVA procedures with multiple linear regression. Instead they show how the multiple linear regression technique frees the researcher from wondering if an analysis can be done and refocuses him or her back to the central concern: the research question itself. The first three sections of chapter 1 provide a conceptual research and statistical orientation to the entire text. The remainder of chapter 1 furnishes the rationale for the utility of a conceptual model of behavior along with one such model that can be used to identify predictor variables. The authors strongly suggest that readers familiar with the general linear model read these three sections before delving into the more advanced material. Readers who are relatively unfamiliar with the general linear model should read the first eight chapters before branching off into topics that are of immediate interest. Examples are provided throughout the text, all using the same data in the same widely available statistical analysis package. Although the technique can be taught with matrix algebra, the authors use the simpler approach of vector algebra, an approach more in line with the way data are conceptualized and entered into the computer. All of the correlational statistical techniques are shown to be subsets of the general linear model. Of more importance, however, researchers are encouraged to think beyond these limitations and to ask the research questions they are interested in. Thus the common researcher is freed from the shackles of the right statistical procedure and its associated right computer analysis.

PISA PISA Data Analysis Manual: SPSS, Second Edition, 2009-04-21 Rev ed of PISA 2003 data analysis manual SPSS users c2005

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