

The Most-Cited Statistical Papers

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ABSTRACT We attempt to identify the 25 most-cited statistical papers, providing some brief commentary on each paper on our list. This list consists, to a great extent, of papers that are on non-parametric methods, have applications in the life sciences, or deal with the multiple comparisons problem. We also list the most-cited papers published in 1993 or later. In contrast to the overall most-cited papers, these are predominately papers on Bayesian methods and wavelets. We briefly discuss some of the issues involved in the use of citation counts.

KEY WORDS: Citations, history of statistics.

Citations in General

There has been much discussion of the uses of citation counts in the literature, although not with respect to the statistics literature with the exceptions of Stigler (1994), Altman & Goodman (1994), and Theoharakis & Skordia (2003). Austin (1993) assessed the reliability of citation counts in making tenure and promotion decisions in academia, while Gilbert (1977) and Edge (1979) have considered citation counts as measures of the influence of research. See also Cronin (1984).

Edge (1979) criticized citation counts as being overused to measure intellectual linkages. Others have made similar criticisms. Despite such criticisms, however, the use of citation counts seems to be increasing. The National Research Council, for example, uses citation rates as one measure to rank PhD programmes in statistics and other fields. In addition, citation counts appear to be increasingly used in promotion decisions in academia, in addition to ranking scientific journals. Using *ISI Journal Citation Reports*, for example, one can determine that among the 71 journals in the Statistics and Probability category, *Statistical Science* ranked fifth in citation impact factor and 16th in the total number of citations received in 2002 with 1,051.

In attempting to determine the causal factors for highly cited papers, Donoho (2002) gave a list of suggestions for writing papers that would receive a large number of citations. At the top of his list was 'Develop a method which can be applied on statistical data of a kind whose prevalence is growing rapidly'. For example, if someone could develop 'the' approach to data mining, the paper would undoubtedly garner a huge number of citations.

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Research Papers In Statistics

**Charles Taillie, Ganapati P. Patil, Bruno
A. Baldessari**

Research Papers In Statistics:

Research Papers in Statistics Florence Nightingale David, 1966

International Handbook of Research in Statistics Education Dani Ben-Zvi, Katie Makar, Joan Garfield, 2017-12-08 This handbook connects the practice of statistics to the teaching and learning of the subject with contributions from experts in several disciplines Chapters present current challenges and methods of statistics education in the changing world for statistics and mathematics educators Issues addressed include current and future challenges in professional development of teachers use of technology tools design of learning environments and appropriate student assessments This handbook presents challenging and inspiring international research perspectives on the history and nature current issues and future directions of statistics education and statistics education research

Practical Statistics for Medical Research Douglas G. Altman, 1990-11-22 Practical Statistics for Medical Research is a problem based text for medical researchers medical students and others in the medical arena who need to use statistics but have no specialized mathematics background The author draws on twenty years of experience as a consulting medical statistician to provide clear explanations to key statistical concepts with a firm emphasis on practical aspects of designing and analyzing medical research Using real data and including dozens of interesting data sets this bestselling text gives special attention to the presentation and interpretation of results and the many real problems that arise in medical research

Statistical Distribution in Scientific Work Charles Taillie, Ganapati P. Patil, Bruno A. Baldessari, 1981-09-30 Proceedings of the NATO Advanced Study Institute Trieste Italy July 10 August 1 1980

Statistical Distributions in Scientific Work Charles Taillie, Ganapati P. Patil, Bruno A. Baldessari, 2012-12-06 Proceedings of the NATO Advanced Study Institute Trieste Italy July 10 August 1 1980

Selected Papers of C.R. Rao C. R. Rao, 1989 The Volume Five Of Selected Papers Of C R Rao Consists Of 32 Papers That Appeared In Various Publications From 1985 These Papers Are Selected To Showcase Some Of The Fundamental Contributions In Characterizations Of Probability Distributions Density Estimation Analysis Of Multivariate Familial Data Correspondence Analysis Shape And Size Analysis Signal Detection Inference Based On Quadratic Entropy Bootstrap L L Norm Convex Discrepancy Function Etc Estimation Problems In Univariate And Multivariate Linear Models And Regression Models Using Unified Theory Of Linear Estimation M Estimates Lad Estimates Etc And Many More Novel Concepts And Ideas With Enormous Potential For Further Research And In Which Active Research Is Being Carried Out The Highlight Of This Volume Is The Stimulating Retrospection Of Prof C R Rao About His Work Spanning The Last Three Score Years An Updated Bibliography And A Brief Biographical Profile Of Prof Rao Are Also Included These Volumes Are Intended Not Only As A Ready Reference To Most Of Prof Rao S Oft Quoted And Used Results But Also To Inspire And Initiate Research Workers To The Broad Spectrum Of Areas In Theoretical And Applied Statistics In Which Prof Rao Has Contributed

Statistics of Income, 1989 *Festschrift for J. Neyman* Jerzy Neyman, 1966

Statistics for Business and Economics, 5th Edition Hooda R.P., 2013 STATISTICS FOR BUSINESS AND

ECONOMICS is a comprehensive textbook on Statistics that caters to the needs of students doing a course of any level in the subject. As consumers and future managers, students are introduced to a range of data collection and analysis methods that enable them to evaluate such data and analyse them to reach well-informed decisions in various business settings. The thorough and exhaustive text, supplemented by a large number of solved examples, provides a firm grounding in the basics of Statistics. The step-by-step explanations and the logical progression of subject topics go a long way in simplifying the various concepts, methods, and problem-solving processes comprising the subject. The book exposes the entire subject matter in a manner that aids easy comprehension and the basic learning of the subject even by those who have not studied it earlier. A large number of questions and exercises at the end of each chapter provide ample scope for practice and application of methods discussed in the book. Solutions to problems are provided in the CD that accompanies the book. The book is useful for students of management, economics, and commerce in which Statistics is a core paper in almost all universities. It is also useful for those preparing for various competitive exams.

Encyclopedia of Statistical Sciences, Volume 1, 2005-12-16

Countless professionals and students who use statistics in their work rely on the multi-volume Encyclopedia of Statistical Sciences as a superior and unique source of information on statistical theory, methods, and applications. This new edition, available in both print and on-line versions, is designed to bring the encyclopedia in line with the latest topics and advances made in statistical science over the past decade in areas such as computer-intensive statistical methodology, genetics, medicine, the environment, and other applications. Written by over 600 world-renowned experts, including the editors, the entries are self-contained and easily understood by readers with a limited statistical background. With the publication of this second edition in 16 printed volumes, the Encyclopedia of Statistical Sciences retains its position as a cutting-edge reference of choice for those working in statistics, biostatistics, quality control, economics, sociology, engineering, probability theory, computer science, biomedicine, psychology, and many other areas.

Statistics of Income and Related Administrative Record Research, ... American Statistical Association. Annual Meeting, 1986

Research Methods in Library and Information Science Lynn Silipigni Connaway, Marie L. Radford, 2021-05-24

The seventh edition of this frequently adopted textbook features new or expanded sections on social justice, research data analysis, software, scholarly identity, research, social networking, data science, and data visualization among other topics. It continues to include discipline experts' voices. The revised seventh edition of this popular text provides instruction and guidance for professionals and students in library and information science who want to conduct research and publish findings, as well as for practicing professionals who want a broad overview of the current literature. Providing a broad introduction to research design, the authors include principles, data collection techniques, and analyses of quantitative and qualitative methods, as well as advantages and limitations of each method, and updated bibliographies. Chapters cover the scientific method, sampling, validity, reliability, and ethical concerns, along with quantitative and qualitative methods. LIS students and professionals will consult this text not only for instruction

on conducting research but also for guidance in critically reading and evaluating research publications proposals and reports As in the previous edition discipline experts provide advice tips and strategies for completing research projects dissertations and theses writing grants overcoming writer s block collaborating with colleagues and working with outside consultants Journal and book editors discuss how to publish and identify best practices and understudied topics as well as what they look for in submissions

Big Data for Twenty-First-Century Economic Statistics Katharine G. Abraham,Ron S.

Jarmin,Brian C. Moyer,Matthew D. Shapiro,2022-03-11 The measurement infrastructure for the production of economic statistics in the United States largely was established in the middle part of the 20th century As has been noted by a number of commentators the data landscape has changed in fundamental ways since this infrastructure was developed Obtaining survey responses has become increasingly difficult leading to increased data collection costs and raising concerns about the quality of the resulting data At the same time the economy has become more complex and users are demanding ever more timely and granular data In this new environment there is increasing interest in alternative sources of data that might allow the economic statistics agencies to better address users demands for information Recent years have seen a proliferation of natively digital data that have enormous potential for improving economic statistics These include item level transactional data on price and quantity from retail scanners or companies internal systems credit card records bank account records payroll records and insurance records compiled for private business purposes data automatically recorded by sensors or mobile devices and a growing variety of data that can be obtained from websites and social media platforms Staggering volumes of digital information relevant to measuring and understanding the economy are generated each second by an increasing array of devices that monitor transactions and business processes as well as track the activities of workers and consumers Incorporating these non designed Big Data sources into the economic measurement infrastructure holds the promise of allowing the statistical agencies to produce more accurate more timely and more disaggregated statistics with lower burden for data providers and perhaps even at lower cost for the statistical agencies The agencies already have begun to make use of novel data to augment traditional data sources Modern data science methods for using Big Data have advanced sufficiently to make the more systematic incorporation of these data into official statistics feasible Indeed the availability of new sources of data offers the opportunity to redesign the underlying architecture of official statistics Considering the threats to the current measurement model arising from falling survey response rates increased survey costs and the growing difficulties of keeping pace with a rapidly changing economy fundamental changes in the architecture of the statistical system will be necessary to maintain the quality and utility of official statistics This volume presents cutting edge research on the deployment of big data to solve both existing and novel challenges in economic measurement The papers in this volume show that it is practical to incorporate big data into the production of economic statistics in real time and at scale They report on the application of machine learning methods to extract usable new information from large volumes of data

They also lay out the challenges both technical and operational to using Big Data effectively in the production of economic statistics and suggest means of overcoming those challenges. Despite these challenges and the significant agenda for research and development they imply the papers in the volume point strongly toward more systematic and comprehensive incorporation of Big Data to improve official economic statistics in the coming years.

An Introduction to Statistics Kieth A. Carlson, Jennifer R. Winquist, 2017-01-17 The Second Edition takes a unique active approach to teaching and learning introductory statistics that allows students to discover and correct their misunderstandings as chapters progress rather than at their conclusion. Empirically developed self-correcting activities reinforce and expand on fundamental concepts targeting and holding students' attention. Based on contemporary memory research, this learner-centered approach leads to better long-term retention through active engagement while generating explanations. Along with carefully placed reading questions, this edition includes learning objectives, realistic research scenarios, practice problems, self-test questions, problem sets, and practice tests to help students become more confident in their ability to perform statistics.

How to Read a Paper Trisha M. Greenhalgh, Paul Dijkstra, 2024-12-23 Learn to assess published research in this best-selling introduction to evidence-based healthcare. Evidence-based practices have revolutionized medical care. Clinical and scientific papers have something to offer practitioners at every level of the profession, from students to established clinicians in medicine, nursing, and allied professions. Novices are often intimidated by the idea of reading and appraising the research literature. *How to Read a Paper* demystifies this process with a thorough, engaging introduction to how clinical research papers are constructed and how to evaluate them. Now fully updated to incorporate new areas of research, readers of the seventh edition of *How to Read a Paper* will also find a careful balance between the principles of evidence-based healthcare and clinical practice. New chapters covering consensus methods, mechanistic evidence, big data, and artificial intelligence. Detailed coverage of subjects like assessing methodological quality, systemic reviews, and meta-analyses, qualitative research, and more. *How to Read a Paper* is ideal for all healthcare students and professionals seeking an accessible introduction to evidence-based healthcare, particularly those sitting undergraduate and postgraduate exams and preparing for interviews.

Publication of Basic Research Findings in Industry, 1957-59 National Science Foundation (U.S.), 1961

Advances in Information Retrieval Joemon M. Jose, Emine Yilmaz, João Magalhães, Pablo Castells, Nicola Ferro, Mário J. Silva, Flávio Martins, 2020-04-10 This two-volume set LNCS 12035 and 12036 constitutes the refereed proceedings of the 42nd European Conference on IR Research ECIR 2020 held in Lisbon, Portugal, in April 2020. The 55 full papers presented together with 8 reproducibility papers, 46 short papers, 10 demonstration papers, 12 invited CLEF papers, 7 doctoral consortium papers, 4 workshop papers, and 3 tutorials were carefully reviewed and selected from 457 submissions. They were organized in topical sections named: Part I: deep learning, I: entities, evaluation, recommendation, information extraction, deep learning; II: retrieval, multimedia, deep learning; III: queries, IR, general question answering, prediction and bias, and deep learning; IV: Part II: reproducibility papers.

short papers demonstration papers CLEF organizers lab track doctoral consortium papers workshops and tutorials Due to the COVID 19 pandemic this conference was held virtually **Publication of Basic Research Findings in Industry** National Science Foundation (U.S.),1961 Medical Informatics and Data Analysis Pentti Nieminen,2021-03-02 During recent years the use of advanced data analysis methods has increased in clinical and epidemiological research This book emphasizes the practical aspects of new data analysis methods and provides insight into new challenges in biostatistics epidemiology health sciences dentistry and clinical medicine This book provides a readable text giving advice on the reporting of new data analytical methods and data presentation The book consists of 13 articles Each article is self contained and may be read independently according to the needs of the reader The book is essential reading for postgraduate students as well as researchers from medicine and other sciences where statistical data analysis plays a central role **A Second Study of the Statistics of Pulmonary Tuberculosis** Ernest G. Pope,1908

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web terms in this set 59 maximum intended load the most weight that a ladder scaffold or other elevated area is designed to hold six foot rule the minimum height at which osha requires a worker to wear or use fall protection excavation any man made place where earth has been removed three

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web nccer s scaffolding curriculum teaches trainees about stationary mobile and suspension scaffolds as well as the tools and equipment used in this industry trainees also learn best practice for safety on the job site and any mathematical applications that will be

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