

# Citation Analysis in Research Evaluation

Henk F. Moed



# Citation Analysis In Research Evaluation Information Science And Knowledge Management

**Yanglv Ling**



## **Citation Analysis In Research Evaluation Information Science And Knowledge Management:**

**Citation Analysis in Research Evaluation** Henk F. Moed, 2006-03-30 This book is written for members of the scholarly research community and for persons involved in research evaluation and research policy More specifically it is directed towards the following four main groups of readers All scientists and scholars who have been or will be subjected to a quantitative assessment of research performance using citation analysis Research policy makers and managers who wish to become conversant with the basic features of citation analysis and about its potentialities and limitations Members of peer review committees and other evaluators who consider the use of citation analysis as a tool in their assessments Practitioners and students in the field of quantitative science and technology studies informetrics and library and information science Citation analysis involves the construction and application of a series of indicators of the impact influence or quality of scholarly work derived from citation data i e data on references cited in footnotes or bibliographies of scholarly research publications Such indicators are applied both in the study of scholarly communication and in the assessment of research performance The term scholarly comprises all domains of science and scholarship including not only those fields that are normally denoted as science the natural and life sciences mathematical and technical sciences but also social sciences and humanities

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review committees and other evaluators who consider the use of citation analysis as a tool in their assessments Practitioners and students in the field of quantitative science and technology studies informetrics and library and information science Citation analysis involves the construction and application of a series of indicators of the impact influence or quality of scholarly work derived from citation data i e data on references cited in footnotes or bibliographies of scholarly research publications Such indicators are applied both in the study of scholarly communication and in the assessment of research performance The term scholarly comprises all domains of science and scholarship including not only those fields that are normally denoted as science the natural and life sciences mathematical and technical sciences but also social sciences and humanities

**Springer Handbook of Science and Technology Indicators** Wolfgang Glänzel, Henk F. Moed, Ulrich Schmoch, Mike Thelwall, 2019-10-30 This handbook presents the state of the art of quantitative methods and models to understand and assess the science and technology system Focusing on various aspects of the development and application of indicators derived from data on scholarly publications patents and electronic communications the individual chapters written by leading experts discuss theoretical and methodological issues illustrate applications highlight their policy context and relevance and point to future research directions A substantial portion of the book is dedicated to detailed descriptions and analyses of data sources presenting both traditional and advanced approaches It addresses the main bibliographic metrics and indexes such as the journal impact factor and the h index as well as altmetric and webometric indicators and science mapping techniques on different levels of aggregation and in the context of their value for the assessment of research performance as well as their impact on research policy and society It also presents and critically discusses various national research evaluation systems Complementing the sections reflecting on the science system the technology section includes multiple chapters that explain different aspects of patent statistics patent classification and database search methods to retrieve patent related information In addition it examines the relevance of trademarks and standards as additional technological indicators The Springer Handbook of Science and Technology Indicators is an invaluable resource for practitioners scientists and policy makers wanting a systematic and thorough analysis of the potential and limitations of the various approaches to assess research and research performance

Information Science in Transition Alan Gilchrist, 2009 Are we at a turning point in digital information The expansion of the internet was unprecedented search engines dealt with it in the only way possible scan as much as they could and throw it all into an inverted index But now search engines are beginning to experiment with deep web searching and attention to taxonomies and the Semantic Web is demonstrating how much more can be done with a computer if you give it knowledge What does this mean for the skills and focus of the information science or sciences community Should information designers and information managers work more closely to create computer based information systems for more effective retrieval Will information science become part of computer science and does the rise of the term informatics demonstrate the convergence of information science and information

technology a convergence that must surely develop in the years to come Issues and questions such as these are reflected in this monograph a collection of essays written by some of the most pre eminent contributors to the discipline These peer reviewed perspectives capture insights into advances in and facets of information science a profession in transition With an introduction from Jack Meadows the key papers are Meeting the challenge by Brian Vickery The developing foundations of information science by David Bawden The last 50 years of knowledge organization by Stella G Dextre Clarke On the history of evaluation in IR by Stephen Robertson The information user by Tom Wilson The sociological turn in information science by Blaise Cronin From chemical documentation to chemoinformatics by Peter Willett Health informatics by Peter A Bath Social informatics and sociotechnical research by Elisabeth Davenport The evolution of visual information retrieval by Peter Enser Information policies by Elizabeth Orna Disparity in professional qualifications and progress in information handling by Barry Mahon Electronic scholarly publishing and open access by Charles Oppenheim Social software fun and games or business tools by Wendy A Warr Bibliometrics to webometrics by Mike Thelwall This monograph previously appeared as a special issue of the Journal of Information Science published by Sage Readership Reproduced here as a monograph this important collection of perspectives on a skill in transition from a prestigious line up of authors will now be available to information studies students worldwide and to all those working in the information science field

**Handbook of Research on Innovations in Database Technologies and Applications: Current and Future Trends** Ferraggine, Viviana E., Doorn, Jorge Horacio, Rivero, Laura C., 2009-02-28 This book provides a wide compendium of references to topics in the field of the databases systems and applications Provided by publisher

**Analysis and Visualization of Citation Networks** Dangzhi Zhao, Andreas Strotmann, 2022-06-01 Citation analysis the exploration of reference patterns in the scholarly and scientific literature has long been applied in a number of social sciences to study research impact knowledge flows and knowledge networks It has important information science applications as well particularly in knowledge representation and in information retrieval Recent years have seen a burgeoning interest in citation analysis to help address research management or information service issues such as university rankings research evaluation or knowledge domain visualization This renewed and growing interest stems from significant improvements in the availability and accessibility of digital bibliographic data both citation and full text and of relevant computer technologies The former provides large amounts of data and the latter the necessary tools for researchers to conduct new types of large scale citation analysis even without special access to special data collections Exciting new developments are emerging this way in many aspects of citation analysis This book critically examines both theory and practical techniques of citation network analysis and visualization one of the two main types of citation analysis the other being evaluative citation analysis To set the context for its main theme the book begins with a discussion of the foundations of citation analysis in general including an overview of what can and what cannot be done with citation analysis Chapter 1 An in depth examination of the generally accepted steps and procedures for

citation network analysis follows including the concepts and techniques that are associated with each step Chapter 2 Individual issues that are particularly important in citation network analysis are then scrutinized namely field delineation and data sources for citation analysis Chapter 3 disambiguation of names and references Chapter 4 and visualization of citation networks Chapter 5 Sufficient technical detail is provided in each chapter so the book can serve as a practical how to guide to conducting citation network analysis and visualization studies While the discussion of most of the topics in this book applies to all types of citation analysis the structure of the text and the details of procedures examples and tools covered here are geared to citation network analysis rather than evaluative citation analysis This conscious choice was based on the authors observation that compared to evaluative citation analysis citation network analysis has not been covered nearly as well by dedicated books despite the fact that it has not been subject to nearly as much severe criticism and has been substantially enriched in recent years with new theory and techniques from research areas such as network science social network analysis or information visualization Table of Contents Acknowledgment Dedications Foundations of Citation Analysis Conducting Citation Network Analysis Steps Concepts Techniques and Tools Field Delineation and Data Sources for Citation Analysis Disambiguation in Citation Network Analysis Visualization of Citation Networks Appendix 3 3 Appendix 5 4 2 Bibliography Author Biographies

**The Anticipation of Converging Industries** Clive Steven Curran, 2013-06-13 The blurring of boundaries between hitherto distinct scientific disciplines technologies or markets is a common and powerful phenomenon Subjects of this convergence often change consumer behaviours favouring products and platforms with multiple functions The Anticipation of Converging Industries provides a detailed focus on the triggers drivers and consequences of convergence to create a more concise definition of convergence This detailed analysis includes a specifically developed toolbox for convergence foresight creating a forecasting method for convergence trends With the focus on the chemical biotechnological and pharmaceutical industries several indicators of convergence in the areas of Nutraceuticals Functional Foods Cosmeceuticals and ICT are derived from samples including over 1million patents and scientific publications By supporting this methodical approach with real world data The Anticipation of Converging Industries is perfect for industry practitioners looking for a competitive edge in the present and for the future Similarly academics will find a comprehensive theoretical concept for better understanding the underlying rationale of convergence at their disposal

**Transforming Educational Research** Gonzalo Jover, Mustafa Yunus Eryaman, Ingrid Gogolin, Liesel Ebersöhn, 2025-04-23 In an era marked by both persistent and emerging challenges Transforming Educational Research Realizing Equity and Social Justice Worldwide offers a comprehensive exploration of the dynamic landscape of education and educational research It delves into the multifaceted issues faced by educators and policymakers worldwide from the disruptions caused by the global pandemic to the rapid integration of digital technologies With contributions from diverse regional theoretical and methodological perspectives this volume provides insights into contemporary educational strategies and practices the crucial role of socio

emotional development the transformations occurring in higher education and the impact of global educational policies It is organized into four thematic clusters each addressing a specific dimension of the challenges faced by education systems globally The first cluster focuses on educational strategies and practices examining approaches to creating conducive teaching and learning environments The second cluster highlights the socio emotional dimensions in education emphasizing the importance of fostering emotional well being and cultural understanding The third cluster explores the complexities of higher education particularly in the context of sustainability digital transformation and academic publishing The final cluster delves into policy perspectives in education analyzing the influence of globalization and the implementation of learning theories By fostering dialogue and critical reflection this book offers a rich tapestry of insights into the common challenges faced by education systems worldwide It serves as a valuable resource for educators policymakers researchers and anyone interested in creating equitable inclusive and effective education systems for all

*Social Information Research* Gunilla Widen, Kim Holmberg, 2012-10-19 Social Information Research co edited by Gunilla Widen and Kim Holmberg communicates current research looking into different aspects of social information as part of information behaviour research There is a special emphasis on the new innovations supporting contemporary information behavior and the social media context within which it can sit

**Library & Information Science Abstracts**, 2008 **Proceedings of the 10th International Conference on Intellectual Capital, knowledge Management and Organisational Learning** Dr Annie Green, 2013-01-09

*Informetrics* Junping Qiu, Rongying Zhao, Siluo Yang, Ke Dong, 2017-04-08 This book provides an accessible introduction to the history theory and techniques of informetrics Divided into 14 chapters it develops the content system of informetrics from the theory methods and applications systematically analyzes the six basic laws and the theory basis of informetrics and presents quantitative analysis methods such as citation analysis and computer aided analysis It also discusses applications in information resource management information and library science science of science scientific evaluation and the forecast field Lastly it describes a new development in informetrics webometrics Providing a comprehensive overview of the complex issues in today s environment this book is a valuable resource for all researchers students and practitioners in library and information science

*Handbook of Quantitative Science and Technology Research* Henk F. Moed, Wolfgang Glänzel, Ulrich Schmoch, 2006-02-23 This handbook offers a state of the art overview of quantitative science and technology research It focuses on the development and application of indicators derived from data on scientific or scholarly publications and patents It comprises 34 chapters written by leading specialists in the various sub domains These chapters deal with theoretical and methodological issues illustrate applications and highlight their policy context and relevance Authors present a survey of the research topics they address and show their most recent achievements The 34 chapters are arranged into 5 parts Disciplinary Approaches General Methodology The Science System The Technology System and The Science Technology Interface The Editor s Introduction provides a further specification of the handbook s

scope and of the main topics addressed in its chapters This handbook aims at four distinct groups of readers practitioners in the field of science and technology studies research students in this field scientists scholars and technicians who are interested in a systematic thorough analysis of their activities policy makers and administrators who wish to be informed about the potentialities and limitations of the various approaches and about their results *Theories of Informetrics and Scholarly Communication* Cassidy R. Sugimoto, 2016-02-22 Scientometrics have become an essential element in the practice and evaluation of science and research including both the evaluation of individuals and national assessment exercises Yet researchers and practitioners in this field have lacked clear theories to guide their work As early as 1981 then doctoral student Blaise Cronin published *The need for a theory of citing* a call to arms for the fledgling scientometric community to produce foundational theories upon which the work of the field could be based More than three decades later the time has come to reach out the field again and ask how they have responded to this call This book compiles the foundational theories that guide informetrics and scholarly communication research It is a much needed compilation by leading scholars in the field that gathers together the theories that guide our understanding of authorship citing and impact **Innovation and Knowledge Communities** Upham, Phin, 2022-02-18 Breakthroughs in science and technology increasingly happen outside of firms in informal interorganizational communities of innovators The effort of a group on a specific topic across firms expertise and geography can function as an emergent organizational form capable of great productivity Using data from computer science basic research and management strategy to identify and study these intense clusters of innovators or knowledge communities this book illuminates the new organizational logics that govern such collective success **Medical Informatics** Hsinchun Chen, Sherrilynne S. Fuller, Carol Friedman, William Hersh, 2006-07-19 Knowledge Management and Data Mining in Biomedicine covers the basic foundations of the area while extending the foundational material to include the recent leading edge research in the field The newer concepts techniques and practices of biomedical knowledge management and data mining are introduced and examined in detail It is the research and applications in these areas that are raising the technical horizons and expanding the utility of informatics to an increasing number of biomedical professionals and researchers These concepts and techniques are illustrated with detailed case studies Computational Intelligence in Industrial Application Yanglv Ling, 2015-07-28 These proceedings of the 2014 Pacific Asia Workshop on Computational Intelligence in Industrial Application CIIA 2014 include 81 peer reviewed papers The topics covered in the book include 1 Computer Intelligence 2 Application of Computer Science and Communication 3 Industrial Engineering Product Design and Manufacturing 4 Automatic **Knowledge Management in Organisations** Lorna Uden, I-Hsien Ting, Birgit Feldmann, 2022-07-04 This book contains the refereed proceedings of the 16th International Conference on Knowledge Management in Organizations KMO 2022 held in Hagen Germany in July 2022 The 24 full papers and 5 short papers accepted for KMO 2022 were selected from 61 submissions and are organized in topical sections on knowledge transfer and



sharing knowledge and organization knowledge and service innovation industry 4.0 information and knowledge systems intelligent science AI and new trends in KM      *Knowledge Management: Nurturing Culture, Innovation And Technology - Proceedings Of The 2005 International Conference On Knowledge Management* Suliman Hawamdeh, 2005-10-06 This collection of papers from the 2005 International Conference on Knowledge Management organized jointly by the Information and Knowledge Management Society and the American Society for Information Science and Technology represents some of the best work by researchers and practitioners in the field of knowledge management. It covers a wide range of topics that include knowledge sharing and knowledge utilization, knowledge discovery, knowledge organization, communities and collaborations, organizational issues, knowledge management strategies and implementations, knowledge management education, innovation, measurements and business intelligence. This book will appeal to knowledge management professionals as well as academicians looking for a deeper understanding of knowledge management research and practical implementations.

## **Citation Analysis In Research Evaluation Information Science And Knowledge Management** Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Citation Analysis In Research Evaluation Information Science And Knowledge Management**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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