



Publication in scientific journals

IMPACT FACTORS

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Evaluación de la Ciencia y de la
Comunicación Científica

Course: Current problems of modern philology

Date: June 23-July 3, 2014

Scientific Journals Impact Factors 2010

Nikolay K. Vitanov



Scientific Journals Impact Factors 2010:

Science Dynamics and Research Production Nikolay K. Vitanov, 2016-08-01 This book deals with methods to evaluate scientific productivity In the book statistical methods deterministic and stochastic models and numerous indexes are discussed that will help the reader to understand the nonlinear science dynamics and to be able to develop or construct systems for appropriate evaluation of research productivity and management of research groups and organizations The dynamics of science structures and systems is complex and the evaluation of research productivity requires a combination of qualitative and quantitative methods and measures The book has three parts The first part is devoted to mathematical models describing the importance of science for economic growth and systems for the evaluation of research organizations of different size The second part contains descriptions and discussions of numerous indexes for the evaluation of the productivity of researchers and groups of researchers of different size up to the comparison of research productivities of research communities of nations Part three contains discussions of non Gaussian laws connected to scientific productivity and presents various deterministic and stochastic models of science dynamics and research productivity The book shows that many famous fat tail distributions as well as many deterministic and stochastic models and processes which are well known from physics theory of extreme events or population dynamics occur also in the description of dynamics of scientific systems and in the description of the characteristics of research productivity This is not a surprise as scientific systems are nonlinear open and dissipative

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

Numerical Correlation

between Impact Factor and Web Ranking of Electronic Scientific Journals Using Regression Analysis Giorgos

Kouropoulos, Γιώργος Κουρόπουλος, 2017-12-15 The present study attempts to examine the numerical correlation between web ranking of electronic scientific journals and impact factor of these journals using the method of regression analysis Regression analysis allows the option of investigating and predicting the numerical relationship between website ranking of scientific journals on the World Wide Web and the value of impact factor of the journals A sample of 57 publishers with 6 272 scientific journals and 50 standalone scientific journals was analyzed during research procedure In this study two different indicators about websites classification on World Wide Web were examined separately for 57 publishers and 50 standalone journals Alexa rank and Statscrops rank The electronic databases through the internet constitute the main information resources of this study about the impact factors The general conclusion that arises is that the impact factor of electronic scientific journals illustrates a very strong positive correlation with classification of websites on the World Wide Web Furthermore it is concluded that the change of web ranking as a function of impact factor is governed by a Gaussian function or rational function with lower Pearson coefficient and presents non linearly correlation Even if there is very strong correlation between impact factor and web rank for electronic journals the prediction of impact factor from web rank is not possible and presents many divergences

Introduction to Scientific Publishing

Andreas Öchsner, 2013-06-28 This book is a very concise introduction to the basic knowledge of scientific publishing It starts with the basics of writing a scientific paper and recalls the different types of scientific documents It gives an overview on the major scientific publishing companies and different business models The book also introduces to abstracting and indexing services and how they can be used for the evaluation of science scientists and institutions Last but not least this short book faces the problem of plagiarism and publication ethics

The Handbook of Journal Publishing Sally Morris, Ed Barnas, Douglas LaFrenier, Margaret Reich, 2013-02-21 The Handbook of Journal Publishing is a comprehensive reference work written by experienced professionals covering all aspects of journal publishing both online and in print Journals are crucial to scholarly communication but changes in recent years in the way journals are produced financed and used make this an especially turbulent and challenging time for journal publishers and for authors readers and librarians The Handbook offers a thorough guide to the journal publishing process from editing and production through marketing sales and fulfilment with chapters on management finances metrics copyright and ethical issues It provides a wealth of practical tools including checklists sample documents worked examples alternative scenarios and extensive lists of resources which readers can use in their day to day work Between them the authors have been involved in every aspect of journal publishing over several decades and bring to the text their experience working for a wide range of publishers in both the not for profit and commercial sectors

Handbook of Bibliometric Indicators Roberto Todeschini, Alberto Baccini, 2016-08-22 At last the first systematic guide

to the growing jungle of citation indices and other bibliometric indicators Written with the aim of providing a complete and unbiased overview of all available statistical measures for scientific productivity the core of this reference is an alphabetical dictionary of indices and other algorithms used to evaluate the importance and impact of researchers and their institutions In 150 major articles the authors describe all indices in strictly mathematical terms without passing judgement on their relative merit From widely used measures such as the journal impact factor or the h index to highly specialized indices all indicators currently in use in the sciences and humanities are described and their application explained The introductory section and the appendix contain a wealth of valuable supporting information on data sources tools and techniques for bibliometric and scientometric analysis for individual researchers as well as their funders and publishers *Opening Science* Sönke Bartling, Sascha Friesike, 2013-12-16 Modern information and communication technologies together with a cultural upheaval within the research community have profoundly changed research in nearly every aspect Ranging from sharing and discussing ideas in social networks for scientists to new collaborative environments and novel publication formats knowledge creation and dissemination as we know it is experiencing a vigorous shift towards increased transparency collaboration and accessibility Many assume that research workflows will change more in the next 20 years than they have in the last 200 This book provides researchers decision makers and other scientific stakeholders with a snapshot of the basics the tools and the underlying visions that drive the current scientific revolution often called Open Science **Thinking about Science** Ferric C. Fang, Arturo Casadevall, 2023-10-31 Thinking about Science Good Science Bad Science and How to Make It Better A riveting exploration of the world of science diving headfirst into its triumphs and tribulations Penned by seasoned microbiologists Ferric C Fang and Arturo Casadevall this book offers a comprehensive analysis of the scientific enterprise through various lenses including historical philosophical and personal From their unique vantage points as researchers clinicians and educators Fang and Casadevall dissect the intricate mechanisms of science shedding light on its strengths and weaknesses Through engaging historical anecdotes personal narratives and insightful academic studies they present a candid evaluation of science's performance including a thought provoking examination of its role during the COVID 19 pandemic A must read for anyone curious about the present predicaments and future potential of science Thinking about Science Good Science Bad Science and How to Make It Better is more than just a book it's a roadmap to understanding and improving the scientific endeavor for the benefit of society at large The authors have given us a thoughtful description of science and the joy of discovery an unflinching diagnosis of where improvements are needed and recommendations for remedies well worth considering Scientists science and society would benefit if this book were read by both future and established scientists as well as the administrators policymakers and regulators who are in a position to help us do better Michael Kalichman UC San Diego With a deep understanding of the profound impact of science on society the authors provide thought provoking perspectives on changes in the scientific enterprise that will support sustainable equitable practices and engender public

trust An engaging read for everyone with an interest in science or science policy Stanley Maloy San Diego State University

Curriculum Design and Classroom Management: Concepts, Methodologies, Tools, and Applications Management

Association, Information Resources, 2015-04-30 Educational pedagogy is a diverse field of study one that all educators should be aware of and fluent in so that their classrooms may succeed Curriculum Design and Classroom Management Concepts Methodologies Tools and Applications presents cutting edge research on the development and implementation of various tools used to maintain the learning environment and present information to pupils as effectively as possible In addition to educators and students of education this multi volume reference is intended for educational theorists administrators and industry professionals at all levels

Research Ethics for Scientists C. Neal Stewart, Jr., 2011-09-19 Research Ethics for Scientists is about best practices in all the major areas of research management and practice that are common to scientific researchers especially those in academia Aimed towards the younger scientist the book critically examines the key areas that continue to plague even experienced and well meaning science professionals For ease of use the book is arranged in functional themes and units that every scientist recognizes as crucial for sustained success in science ideas people data publications and funding These key themes will help to highlight the elements of successful and ethical research as well as challenging the reader to develop their own ideas of how to conduct themselves within their work Tackles the ethical issues of being a scientist rather than the ethical questions raised by science itself Case studies used for a practical approach Written by an experienced researcher and PhD mentor Accessible user friendly advice Indispensable companion for students and young scientists

The Quintessence of Basic and Clinical Research and Scientific Publishing Gowraganahalli Jagadeesh, Pitchai Balakumar, Fortunato Senatore, 2023-09-30 The book intended for biomedical researchers attempts to foster a comprehensive understanding of the elements that impact scientific research such as clinical trial design communication and publication methods It introduces the process of idea generation and creative critical thinking leading to the development of key concepts that coalesce into theoretical constructs and working hypotheses The book systematically delineates research phases associated with a bench to bedside translational approach providing the full depth and breadth of drug discovery and development design synthesis and optimization of drug candidates interacting with targets linked to diseases as well as clinical trial design to acquire substantial evidence of efficacy and safety for candidate drugs in the target patient population New and evolving topics such as artificial intelligence machine and deep learning drug repurposing approaches and bioinformatics are incorporated into the text as these features are becoming integrated into drug research and development Additionally it covers publication strategies including literature search manuscript preparation data presentation relevant discussion editorial processes elements of peer review and bibliometrics Finally the book addresses grantsmanship key strategies for building effective networks mentorships maintaining research integrity and forging career advancement opportunities including entrepreneurship

Scientific Scholarly Communication Pali U. K. De

Silva, Candace K. Vance, 2017-01-18 This book critically examines the historical developments and current trends in the scientific scholarly communication system issues and challenges in scientific scholarly publishing and scientific data sharing implications and debates associated with the influence of intellectual property rights on scientific information sharing and new trends related to peer reviewing and measuring the impact of scientific publications Based on thorough examination of published literature the book illustrates the involvement of many stakeholders scientists science educators university administrators government entities research funders and other interested parties in this complex and dynamic system The discussion highlights the roles these stakeholders have to play individually and collaboratively to help transform the future of the scientific scholarly communication system

Beyond open access: visions for open evaluation of scientific papers by post-publication peer review Nikolaus Kriegeskorte, Diana Deca, A scientific publication system needs to provide two basic services access and evaluation The traditional publication system restricts the access to papers by requiring payment and it restricts the evaluation of papers by relying on just 2-4 pre publication peer reviews and by keeping the reviews secret As a result the current system suffers from a lack of quality and transparency of the peer review evaluation process and the only immediately available indication of a new paper's quality is the prestige of the journal it appeared in Open access is now widely accepted as desirable and is slowly beginning to become a reality However the second essential element evaluation has received less attention Open evaluation an ongoing post publication process of transparent peer review and rating of papers promises to address the problems of the current system However it is unclear how exactly such a system should be designed The evaluation system steers the attention of the scientific community and thus the very course of science For better or worse the most visible papers determine the direction of each field and guide funding and public policy decisions Evaluation therefore is at the heart of the entire endeavor of science As the number of scientific publications explodes evaluation and selection will only gain importance A grand challenge of our time therefore is to design the future system by which we evaluate papers and decide which ones deserve broad attention So far scientists have left the design of the evaluation process to journals and publishing companies However the steering mechanism of science should be designed by scientists The cognitive computational and brain sciences are best prepared to take on this task which will involve social and psychological considerations software design and modeling of the network of scientific papers and their interrelationships This Research Topic in Frontiers in Computational Neuroscience collects visions for a future system of open evaluation Because critical arguments about the current system abound these papers will focus on constructive ideas and comprehensive designs for open evaluation systems Design decisions include Should the reviews and ratings be entirely transparent or should some aspects be kept secret Should other information such as paper downloads be included in the evaluation How can scientific objectivity be strengthened and political motivations weakened in the future system Should the system include signed and authenticated reviews and ratings Should the evaluation be an ongoing process such that

promising papers are more deeply evaluated How can we bring science and statistics to the evaluation process e g should rating averages come with error bars How should the evaluative information about each paper e g peer ratings be combined to prioritize the literature Should different individuals and organizations be able to define their own evaluation formulae e g weighting ratings according to different criteria How can we efficiently transition toward the future system Ideally the future system will derive its authority from a scientific literature on community based open evaluation We hope that these papers will provide a starting point

Chemical Information for Chemists Judith N Currano,Dana L Roth,2014 A chemical information book aimed specifically at practicing chemists Useful for students in undergraduate and graduate courses it could also be a guide to new information specialists who are facing the challenging diversity of chemical literature The Effective Scientist Corey J. A. Bradshaw,2018-03-22 A how to guide to mastering the skills you need to navigate the murky waters of an academic science career effectively **E-Science and Information Management** Serap Kurbanoglu,Umut Al,Phyllis Lepon Erdogan,Nazan Ucak,2012-08-30 This book constitutes the refereed proceedings of the Third International Symposium on Information Management in a Changing World IMCW 2012 held in Ankara Turkey in September 2012 The 16 revised full papers presented together with three keynotes were carefully reviewed and selected from more than 30 submissions The papers are organized in topical sections on e science and information management scholarly communication and institutional repositories information literacy and academic libraries different perspectives on information management

Academic Dependency and Professionalization in the South Fernanda Beigel,Hanan Sabea,2023-09-08 Since 1960 an unequal international structure is recognized in terms of production and circulation of knowledge in the international science system This phenomenon is called academic dependency and motivated actions towards promoting the education of scientist and stimulating the bond between institutions and scholars of the periphery This considering that the peripheral knowledge production structures were compromised by colonialism and its lasting effects **Fundamentals of Research. A**

Dissective View Priyanka Tripathy,Pradip Kumar Tripathy,2017-02 The present book has been written with two clear objectives in mind to enable researchers irrespective of their discipline to develop the most appropriate methodology for their research studies and to make them familiar with the art of using different research methods and techniques It is hoped that the humble efforts made in the form of this book will assist in the accomplishment of exploratory as well as result oriented research studies The book is primarily targeted to serve as text book to Post Graduate M Phil and Ph d students of research methodology in all disciplines of various universities The book seems to be designed specifically for those students who are newcomers to research and who may have a basic barrier with regard to the subject The areas covered in the book follow a simple to complex approach in terms of their discussion Overall this book clearly reflects the teaching experience of the author with this subject The book can be of value to researchers by introducing some information on how to carry out reviews of literature and its importance in research All possible efforts have been made to further enhance the usefulness of

the book The feedback received from different sources has been incorporated **Digital Tools for Academic Branding and Self-Promotion** Cabrera, Marga,Lloret, Nuria,2016-10-31 Reputation can be a pivotal factor to potential success throughout one s academic career By utilizing available technological assets and tools professionals can effectively manage their personal brands Digital Tools for Academic Branding and Self Promotion is an authoritative reference source for the latest research on the interrelationship between digital branding and academic reputation Showcasing relevant digital platforms and techniques this book is a compendium of vital material for academics professionals practitioners and marketers interested in effective reputation management **World Congress on Medical Physics and Biomedical Engineering May 26-31, 2012, Beijing, China** Mian Long,2013-02-11 The congress s unique structure represents the two dimensions of technology and medicine 13 themes on science and medical technologies intersect with five challenging main topics of medicine to create a maximum of synergy and integration of aspects on research development and application Each of the congress themes was chaired by two leading experts The themes address specific topics of medicine and technology that provide multiple and excellent opportunities for exchanges

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Lost in Yonkers Lost in Yonkers. Full-Length Play, Dramatic Comedy / 3f, 4m. Neil Simon. Neil Simon's Pulitzer Prize-winning dramedy beautifully captures the humor, conflict ... Lost in Yonkers As the play opens, ne'er-do-well son Eddie deposits his two young sons on the old lady's doorstep. He is financially strapped and taking to the road as a ... from Lost in Yonkers by N Simon · Cited by 12 — In the play, brothers Arty and Jay live with their grandmother and Aunt Bella in an apartment above the family's candy store. In this excerpt, the boys are ... Lost in Yonkers by Neil Simon | PDF three of us! THE GLASS MENAGERIE by Tennessee Williams. In this scene Amanda plays the suffering,. domineering mother. Laura's shyness is revealed by LOST IN YONKERS by Neil Simon Aug 16, 2019 — And Life was doing stories on him and Look and the newsreels because Billy was searching America to find the Ideal American Boy to play. Lost In Yonkers Script - Dialogue Transcript You play like your old man. Like a loser. You wanna end up selling scrap iron like him? I got four aces. Does that lose? - Yeah, that loses. Four ... Lost in Yonkers (Drama, Plume): 9780452268838: Simon ... Neil Simon's inimitable play about the trials and tribulations that test family ties—winner of the 1991 Pulitzer Prize for Drama. Lost in Yonkers - Neil Simon A coming of age tale that focuses on brothers Arty and Jay, left in the care of their Grandma Kurnitz and Aunt Bella in Yonkers, New York. Lost in Yonkers Buy Script. Description. Full Length Play; Dramatic Comedy; 120 minutes. Time Period: 1940s / WWII; Target Audience: Appropriate for all audiences; Set ... Lost in Yonkers (Drama, Plume) by Neil Simon Neil Simon's inimitable play about the trials and tribulations that test family ties - winner of the 1991 Pulitzer Prize for Drama Audi Online Owner's Manual Audi Online Owner's Manual. The Audi Online Owner's Manual features Owner's, Radio and Navigation ... Audi allroad quattro Quick reference guide Apr 12, 2017 — The aim of this quick reference guide is to introduce you to the main features and controls of your vehicle. This quick reference guide cannot replace the ... 03 2003 Audi Allroad Quattro owners manual 03 2003 Audi Allroad Quattro owners manual ; Item Number. 373972378996 ; Modified Item. No ; Year of Publication. 2003 ; Accurate description. 5.0 ; Reasonable ... 2003 Audi Allroad Quattro Owner's Manual 2003 Audi Allroad Quattro Owner's Manual. \$188.69. Original factory manual used as a guide to operate your vehicle. ... Please call us toll free 866-586-0949 to ... 2003 Audi Allroad Quattro Owners Manual Find many great new & used options and get the best deals for 2003 Audi Allroad Quattro Owners Manual at the best online prices at eBay! Audi Allroad 2.7T C5 2000 - 2004 Owner's Manual Download and view your free PDF file of the Audi Allroad 2.7T C5 2000 - 2004 owner manual on our comprehensive online database of automotive owners manuals. Audi Allroad Quattro Quick Reference Manual View and Download Audi Allroad Quattro quick reference manual online. Allroad Quattro automobile pdf manual download. Audi A6

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