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Impact Factor Journal Ranking 2018/2019



Scientific Journals Impact Factors

Mike Illes, Paul Wilson



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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

Scientific Journals Tony Stankus, 1990 Suggests to librarians how to create a good collection of scientific journals keeping tabs on the industry and finding acceptable alternatives to the expensive European publications Annotation copyright Book News Inc Portl Or [The Impact Factor of Scientific and Scholarly Journals](#) Tibor Braun, 2007 [A Guide to the Scientific Career](#) Mohammadali M. Shoja, Anastasia Arynchyna, Marios Loukas, Anthony V. D'Antoni, Sandra M. Buerger, Marion Karl, R. Shane Tubbs, 2019-10-04 A concise easy to read source of essential tips and skills for writing research papers and career management In order to be truly successful in the biomedical professions one must have excellent communication skills and networking abilities Of equal importance is the possession of sufficient clinical knowledge as well as a proficiency in conducting research and writing scientific papers This unique and important book provides medical students and residents with the most commonly encountered topics in the academic and professional lifestyle teaching them all of the practical nuances that are often only learned through experience Written by a team of experienced professionals to help guide younger researchers A Guide to the Scientific Career Virtues Communication Research and Academic Writing features ten sections composed of seventy four chapters that cover qualities of research scientists career satisfaction and its determinants publishing in academic medicine assessing a researcher s scientific productivity and scholarly impact manners in academics communication skills essence of collaborative research dealing with manipulative people writing and scientific misconduct ethical and legal aspects plagiarism research regulations proposals grants and practice publication and resources tips on writing every type of paper and report and much more An easy to read

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Scholars' Publication Sourcebook Seth Agbo,2024-12-31 This book is a comprehensive guide for instructors and graduate students on preparing scholarly manuscripts for peer reviewed journals theses or dissertations in the humanities and social sciences Providing a toolbox of approaches to understand the structures around manuscript preparation it offers an in depth understanding of the different types of manuscripts and the nuanced approaches required It illuminates each stage of the process from the initial identification of a topic to the publication of the final article It draws on the expertise of various contributors including journal editors editorial board members peer reviewers and research methods instructors The book is a practical guide for all instructors and students seeking insight into the publishing process in high impact journals It draws from case studies across various fields such as sociology psychology political science business studies policy research and public health The book will be of particular relevance to early career scholars graduate students and instructors working with students preparing theses dissertations or journal articles It serves as a valuable resource for understanding and navigating the complex world of academic publishing Accounting Journals: Scopus, Web of Science, SCImago Liudmyla

Shkulipa,2020-03-09 This book is a full guidebook among more than 218 accounting international journals with an evaluation of 3 000 publications for over the last two years It aims to help readers for selecting an appropriate journal for publishing own research in the international arena or to find the required topic for conducting further investigating or to be informed about so large scale science as accounting Here a reader will find detailed information about accounting journals in terms of Scopus Web of Science and SCImago databases In addition there are highlighted accounting journals in terms of IFRS and blockchain concentration in accounting researches nowadays The relevant aims and scope of each journal are also presented Anyway this book is an indispensable assistant for students while getting the Accounting specialization as well as teachers and scientists while conducting empirical researches in the practice and theory of the accounting filed *Handbook of Bibliometric Indicators* Roberto Todeschini,Alberto Baccini,2016-05-04 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 *Multidimensional Journal Evaluation* Stefanie Haustein, 2012-04-26 Scientific communication depends primarily on publishing in journals The most important indicator to determine the influence of a journal is the Impact Factor Since this factor only measures the average number of citations per article in a certain time window it can be argued that it does not reflect the actual value of a periodical This book defines five dimensions which build a framework for a multidimensional method of journal evaluation The author is winner of the Eugene Garfield Doctoral Dissertation Scholarship 2011 **The Gender and Science Reader** Muriel Lederman, Ingrid Bartsch, 2001 The Gender and Science Reader brings together key articles in a comprehensive investigations of the nature and practice of science *Encyclopedia of Forensic and Legal Medicine*, 2015-09-29 Encyclopedia of Forensic and Legal Medicine Volumes 1-4 Second Edition is a pioneering four volume encyclopedia compiled by an international team of forensic specialists who explore the relationship between law medicine and science in the study of forensics This important work includes over three hundred state of the art chapters with articles covering crime solving techniques such as autopsies ballistics fingerprinting hair and fiber analysis and the sophisticated procedures associated with terrorism investigations forensic chemistry DNA and immunoassays Available online and in four printed volumes the encyclopedia is an essential reference for any practitioner in a forensic medical healthcare legal judicial or investigative field looking for easily accessible and authoritative overviews on a wide range of topics Chapters have been arranged in alphabetical order and are written in a clear and concise manner with definitions provided in the case of obscure terms and information supplemented with pictures tables and diagrams Each topic includes cross referencing to related articles and case studies where further explanation is required along with references to external sources for further reading Brings together all appropriate aspects of forensic medicine and legal medicine Contains color figures sample forms and other materials that the reader can adapt for their own practice Also available in an on line version which provides numerous additional reference and research tools additional multimedia and powerful search functions Each topic includes cross referencing to related articles and case studies where further explanation is required along with references to external sources for further reading *Annual Review of Information Science & Technology* Blaise Cronin, 2006-10 ARIST published annually since 1966 is a landmark publication within the information science community It surveys the landscape of information science and technology providing an analytical authoritative and accessible overview of recent trends and significant developments The range of topics varies considerably reflecting the dynamism of the discipline and the diversity

of theoretical and applied perspectives While ARIST continues to cover key topics associated with classical information science e g bibliometrics information retrieval editor Blaise Cronin is selectively expanding its footprint in an effort to connect information science more tightly with cognate academic and professional communities

Scientific Publishing Ecosystem Payal B. Joshi, Prathamesh P. Churi, Manoj Pandey, 2024-08-01 The book aims to converge the perspectives of authors editors and reviewers to discuss modern scientific publishing practice and emerging concerns in the contemporary world Authors editors and reviewers form a triage in a publishing ecosystem which is witnessing a huge pressure due to changing evaluation criteria for career progression and grant funding The major perspective of this book is to put forth the present day emerging ills of modern publishing system and sensitize the research fraternity be it young researchers or established scientists towards practicing good science and preserving spirit of scientific discoveries The edited book consists of three parts viz Part I Authors Authorship and Scholarly Dissemination features ten chapters devoted to describe authorship issues and good publication practice plagiarism concerns preprints open access models conflicting interests rise of review papers writing book reviews and assessing faculty beyond metrics Part II Editors Editorial Desks and Issues of Scientific Misconduct features eight chapters devoted to discuss on issues of editorial misconduct desk rejections paper mills letters to editors image duplication emerging ChatGPT in writing reviewing spaces citation cartels and retractions Finally Part III Reviewers and Developing Evaluator's Eye features five chapters devoted to discuss peer review as an idea creating model paying peer reviewers training reviewers peer review manipulations and peer review in age of AI All chapters in the book are written by expert contributors of the field that provides a systematic approach of understanding various challenges opportunities and ethical considerations of scientific publishing ecosystem Most of the chapters have featured recent cases of scientific misconduct as examples to reflect scale of the problem This book will serve as a reference to research practitioners in understanding assigning authorship on papers modern day publishing collaboration role of editors to serve journals in a holistic manner and ensuring fair peer review mechanisms

Principles of Research Methodology and Ethics in Pharmaceutical Sciences Vikas Anand Saharan, Hitesh Kulhari, Hemant R Jadhav, 2024-08-30 Pharmaceutical researchers are constantly looking for drug products drug delivery systems and devices for improving the health of society A scientific and systematic search for new knowledge requires a thorough understanding of research methods and hypothesis design This volume presents pharmaceutical research through theoretical concepts methodologies and ethical issues It fulfils publication ethics course work requirements for students Chapters have been designed to cater for the curriculum requirements of universities globally This serves as a guide on how to apply concepts in designing experiments and transforming laboratory research into actual practice Features Complete coverage of research methodology courses for graduate and postgraduate students globally Step by step assistance in writing technical reports projects protocols theses and dissertations Experimental designing in pharmaceutical formulation development and preclinical research designs Ethics in using animals

in preclinical research and humans in clinical research Publication ethics best practices and guidelines for ensuring ethical writing Hypothetical and real world case studies on ethical issues and measures for prevention and control

Pioneering Research in Management Science in Engineering Jiuping Xu, 2025-04-27 Management Science and Engineering MSE plays an essential role in modern society In particular the emergence of efficient and innovative management tools has greatly influenced the progress of management science in engineering research Since research is critical to the dissemination of cutting edge methods journal evaluation and classification is essential for scientists researchers engineers practitioners and graduate students The goal of this book is to identify the major research categories in MSE and to evaluate and classify each MSE journal This book was compiled through the combined efforts of members of scientific committees many of whom are editors in chief of the most relevant journals academics researchers from different countries and members of professional societies It is aspirational for scientists researchers practitioners engineers graduate and advanced undergraduate students in the fields of engineering management civil engineering industrial engineering environmental engineering energy engineering information engineering and agricultural engineering

Innovative Research in Life Sciences E. Andrew Balas, 2018-12-06 I thoroughly enjoyed reading this book as it has taken me on a journey through time across the globe and through multiple disciplines Indeed we need to be thinking about these concepts and applying them every day to do our jobs better Farah Magrabi Macquarie University Australia The reader will find intriguing not only the title but also the content of the book I m also pleased that public health and even more specifically epidemiology has an important place in this ambitious discussion Elena Andresen Oregon Health Science University USA This book is very well written and addresses an important topic It presents many reasons why basic scientists researchers should establish collaborations and access information outside traditional means and not limit thinking but rather expand such and perhaps develop more innovative and translational research ventures that will advance science and not move it laterally Gerald Pepe Eastern Virginia Medical School USA This book gathers logically and presents interestingly with many examples the qualities and attitudes a researcher must possess in order to become successful On the long run the deep and carefully reexamined research will be the one that lasts Zolt n N da Babe Bolyai University Romania I really liked the five pillars delineating the components of humanism in research This book has made a major contribution to the research ethics literature David Fleming University of Missouri USA A comprehensive review of the research phase of life sciences from design to discovery with suggestions to improve innovation This vital resource explores the creative processes leading to biomedical innovation identifies the obstacles and best practices of innovative laboratories and supports the production of effective science Innovative Research in Life Sciences draws on lessons from 400 award winning scientists and research from leading universities The book explores the innovative process in life sciences and puts the focus on how great ideas are born and become landmark scientific discoveries The text provides a unique resource for developing professional competencies and

applied skills of life sciences researchers The book examines what happens before the scientific paper is submitted for publication or the innovation becomes legally protected This phase is the most neglected but most exciting in the process of scientific creativity and innovation The author identifies twelve competencies of innovative biomedical researchers that described and analyzed This important resource Highlights the research phase from design to discovery that precedes innovation disclosure Offers a step by step explanation of how to improve innovation Offers solutions for improving research and innovation productivity in the life sciences Contains a variety of statistical databases and a vast number of stories about individual discoveries Includes a process of published studies and national statistics of biomedical research and reviews the performance of research labs and academic institutions Written for academics and researchers in biomedicine pharmaceutical science life sciences drug discovery pharmacology Innovative Research in Life Sciences offers a guide to the creative processes leading to biomedical innovation and identifies the best practices of innovative scientists and laboratories

Creating Environmental and Occupational Health Derek R. Smith, 2011-06-27 Occupational hazards have plagued human civilisation since time immemorial and much of the progress in making workplaces safer is reflected by academic periodicals

Big Data Research for Social Sciences and Social Impact Miltiadis D. Lytras, Anna Visvizi, Kwok Tai Chui, 2020-03-19 A new era of innovation is enabled by the integration of social sciences and information systems research In this context the adoption of Big Data and analytics technology brings new insight to the social sciences It also delivers new flexible responses to crucial social problems and challenges We are proud to deliver this edited volume on the social impact of big data research It is one of the first initiatives worldwide analyzing of the impact of this kind of research on individuals and social issues The organization of the relevant debate is arranged around three pillars Section A Big Data Research for Social Impact Big Data and Their Social Impact Smart Citizens from Data Providers to Decision Makers Towards Sustainable Development of Online Communities Sentiment from Online Social Networks Big Data for Innovation Section B Techniques and Methods for Big Data driven research for Social Sciences and Social Impact Opinion Mining on Social Media Sentiment Analysis of User Preferences Sustainable Urban Communities Gender Based Check In Behavior by Using Social Media Big Data Web Data Mining Techniques Semantic Network Analysis of Legacy News Media Perception Section C Big Data Research Strategies Skill Needs for Early Career Researchers A Text Mining Approach Pattern Recognition through Bibliometric Analysis Assessing an Organization s Readiness to Adopt Big Data Machine Learning for Predicting Performance Analyzing Online Reviews Using Text Mining Context Problem Network and Quantitative Method of Patent Analysis Complementary social and technological factors including Big Social Networks on Sustainable Economic Development Business Intelligence

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

The Scientific Method in Forensic Science Mike Illes, Paul Wilson, 2020-07-31 Written for the forensic science student and professional practitioner The Scientific Method in Forensic Science provides an experience based learning opportunity for understanding the scientific method and evidence based analysis as they relate to forensic science in a Canadian context Underscoring the importance of these concepts this handbook features real world case and court examples that depict how scientific rigor has been incorporated into practice and the consequences when it has not The authors explore the paradigm shift in the discipline examining important events and reports like the Kaufman Commission and the Goudge Report review scientific concepts and reasoning and outline steps to critically review a journal article and conduct a literature review They also highlight the importance of critical thinking ethics and impartiality the role of statistics in casework and effective communication Blending theory with experience based examples and featuring thought provoking questions exercises and suggestions for further reading The Scientific Method in Forensic Science is an essential resource for students in forensic science criminology police studies and anthropology

Creating the Academic Commons Thomas H. P. Gould, 2011-06-14 Today's library is still at the heart of all university activities helping students and faculty become better learners teachers and researchers In recent years there has emerged the formalizing of one or more of these activities into an Academic Commons These centers of information have been labeled variously but they all share a commonality the empowerment of students and teachers In *Creating the Academic Commons Guidelines for Learning Teaching and Research* Thomas Gould gives a detailed outline of the various roles and activities that take place in commons located within the administrative umbrella of the library Gould provides a roadmap for libraries seeking to establish their own Academic Commons complete with suggestions regarding physical structure and software

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