

Online Library Journals Impact Factor Pdf File Free

Multidimensional Journal Evaluation Improved, extended, and total impact factor of a journal Numerical Correlation between Impact Factor and Web Ranking of Electronic Scientific Journals Using Regression Analysis Uncertainty Measures for Economics Journal Impact Factors Scientific Writing for Impact Factor Journals The Impact Factor of Scientific and Scholarly Journals Scientific Writing for Impact Factor Journals Informatics Studies Impact Factor Journals in 'Statistics and Probability' Updated in 2014 by ISI. Journal Development How to get Published in the Best Management Journals Research evaluation metrics Making Sense of Journals in the Life Sciences Publishing in High Impact Factor Journals How are Journal Impact, Prestige and Article Influence Related? An Application to Neuroscience Modified Impact Factor for Clustering of Journals A Guide to Journal Citation Reports (JCR) How Robust are Journal Rankings Based on the Impact Factor? Evidence from the Economic Sciences Temporal Changes in the Parameters of Statistical Distribution of Journal Impact Factor Making Sense of Journals in the Physical Sciences Preparing Research Articles Does the Journal Impact Factor Help Make a Good Indicator of Academic Performance? The Impact Factor of Scientific and Scholarly Journals. Its Use and Misuse Journal of Vibration Testing and System Dynamics The Future of the Academic Journal The Longer They Are, the More Citations They Receive Analysis of the Impact Factor of Scientific Journals Journals of the Century The Handbook of Journal Publishing Recent Developments in Management Science in Engineering Introduction to Scientific Publishing Writing for Academic Journals Writing for Publication in Nursing and Healthcare Scholarly Communication in Library and Information Services Are Chemical Journals Too Expensive and Inaccessible? Jellie - Journal of English Language, Literature and Culture 3.1 15212 JOURNAL NAME, RANK and JOURNAL IMPACT Publication Productivity of Czech Sociology in Scientific Journals Within the Last Decade What Makes a Great Journal Great in the Sciences? Usage and Impact Factor Correlations in Electronic Journals

As recognized, adventure as with ease as experience very nearly lesson, amusement, as competently as understanding can be gotten by just checking out a ebook **Journals Impact Factor** after that it is not directly done, you could admit even more almost this life, roughly speaking the world.

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Writing for Publication in Nursing and Healthcare is an invaluable guide to 'getting it right', focusing on all aspects of writing for publication. It will help the reader to develop skills in writing articles, book reviews and other forms of publications, and can also be used as an aide-memoire for editors and journal or book reviewers. It explores: How to get started How to write various forms of publication including abstracts, papers, book reviews, journal articles and books Good practice in reviewing The editorial process Ethical and legal aspects of publishing Offering guidance, tips, examples and activities, this practical how-to book written by experts in the field is essential reading for all nurses and healthcare professionals. Busy academics must publish. To fulfil research output, they must write to a specific journal style and high standard while juggling other professional tasks. This book develops understanding of how writing happens, what good writing looks and feels like, what gets published and what does not and why. 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 Statscrop 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. The statistical distribution of Journal Impact Factor (JIF) is characteristically asymmetric and non-mesokurtic. Even the distribution of log10(JIF) exhibits conspicuous skewness and non-mesokurticity. This paper estimates the parameters of Johnson SU distribution fitting to the log10(JIF) data for 10 years, 1999-2008, and studies the temporal variations in those estimated parameters. The 'over-the-samples stability' in the estimated parameters for each year is also studied by the method of resampling close to bootstrapping. It has been found that log10(JIF) is Pearson Type-IV distributed. Johnson SU distribution fits very well to the data and yields parameters stable over the samples. The paper concludes that Johnson SU distribution is the best choice to fit to the log10(JIF) data. It is also found that over the years the log10(JIF) distribution has become more skewed and leptokurtic, possibly suggesting the Matthew effect in operation, which means that more cited journals are cited even more over time. This book proposes a reference framework and guidelines to help researchers produce a manuscript of high scientific quality in order to meet the requirements of high-impact journals and to succeed in their publication endeavours. It offers a series of precise guidelines, tips and tricks with a detailed description of the different steps to be taken to achieve a solid publication with a high impact factor. As such, the book will be of interest to students and researchers alike. The Journal of English Language, Literature and Culture is an international peer-reviewed open access journal. The Journal is published online and in print. The Journal is published in three issues annually - March, July, and November. Sometimes Special Issues are published to reflect areas of particular academic interest. The scope of the journals includes both theoretical and applied research topics in language, literature, linguistics, cultural studies and theoretical criticism. 'Informatics Studies' is a cross-disciplinary and refereed journal, focusing on areas that constitute the discipline of Information Science. The journal stresses areas on –International/National Information Infrastructures, Information Superhighway, Knowledge Management, Knowledge Politics, Cyber Law, Institutional Repositories, Digital Library/Archive, Cloud Computing Solutions for Libraries, Unicode, Multi-linguality and Interoperability Issues, Thesauri and Ontologies, Semantics, Metadata and Retrieval, Resources Discovery Solutions, Online Resources Usability Issues, Open Access Initiatives, Library Consortia, IPR, Information Literacy, Training and education of Professionals, Performance Measurement and Metrics, Setting Service Quality Standards, Digital Divide, Open Educational Resources etc. Volume 1 Issue 1 (January – March 2014) of the journal contains: Editorial Tool that Shapes Basic Structure of Emerging Society Research Papers: E-LIS: Unique Model for Subject Specific Open Access Repository – by Antonella De Robbio and Imma Subirats Coll Social Science Research: A Comparative Study in Terms of Output From India, China and Brazil - B.M. Gupta and B.D. Kumbar; Paper from the Archive: Focus on Agricultural Information Transfer – by Ernest J Mann Detailed Biographical Note on Ernest J Mann Book Review: An Introduction to Informatics for Sanskrit Students – by Gangadharan Nair, G Short biographical notes entitled Inspiration and Strength: Editors and Contributors. 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. In 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 world of the academic journal continues to be one of radical change. A follow-up volume to the first edition of The Future of the Academic Journal, this book is a significant contribution to the debates around the future of journals publishing. The book takes an international perspective and looks ahead at how the industry will continue to develop over the next few years. With contributions from leading academics and industry professionals, the book provides a reliable and impartial view of this fast-changing area. The book includes various discussions on the future of journals, including the influence of business models and the growth of journals publishing, open access and academic libraries, as well as journals published in Asia, Africa and South America. looks at a fast moving and vital area for academics and publishers contains contributions from leading international figures from universities and publishers The art of writing up a completed research project in a format suitable for submission to a social work journal is an ability separate from ones skills as a research methodologist. It is also an ability that, despite its importance, is often overlooked by research courses and senior-level mentors. This straightforward pocket guide to Preparing Research Articles steps into the void as an insiders guide to getting published. Drawing on nearly 20 years of experience editing a social work research journal, Bruce A. Thyer has crafted a candid companion to the journal publishing process, unraveling the mysteries that students - as well as many established researchers - might otherwise stumble over, and as a result their prospectus for future success improve. Thyers frank advice on selecting an appropriate journal, handling rejections and revisions, understanding confusing concepts like impact factors and electronic publishing, and avoiding common methodological and formatting pitfalls, constitute a gold mine for the fledging researcher-writer. In this short paper we recall the (Garfield) Impact Factor of a journal, we improve and extend it, and eventually present the Total Impact Factor that reflects the most accurate impact factor. Is journal impact factor a good measure of research merit? This question has assumed a great importance after the notification of the University Grants Commission (Minimum Qualifications for Appointment of Teachers and other Academic Staff in Universities and Colleges and Measures for the Maintenance of Standards in Higher Education) Regulations, 2009 on September 23rd 2009. Now publication of research papers/articles in reputed journals has become an important factor in assessment of the academic performance of teachers in colleges and universities in India. One of the measures of reputation and academic standard (rank or importance) of a journal is the so-called 'Impact Factor.' This study makes a detailed statistical analysis of Journal Impact Factors across the disciplines. It finds that if journal impact factor is used to assess the academic performance of individuals (for the purpose of selection, promotion, etc) and it is not borne in mind that due to vast differences in the nature of distribution of impact factors across the disciplines they are not justifiably comparable, a below average scholar in the one discipline will rank higher and will be honored (and benefitted) more than another scholar in some other discipline (wherein the journal impact factor is adversely skewed). It may be noted that in the university departments there are specializations with low impact factor journals and other specializations with very high impact factor journals. But the teachers/researchers of different specializations in the departments compete with each other for promotion. In this milieu, the researchers with an unfortunate specialization (wherein the journal impact factor is mingy or adversely skewed) would receive injustice is plainly predetermined. Therefore, a measure such as the h-index which quantifies the quality as well as productivity of an individual author/scholar would be more appropriate than the journal impact factor. The h-index may be fine-tuned and hence the g-index or Tol's index may be used. Nevertheless, even the h-index and the Tol's index would not be appropriate to the purpose of inter-disciplinary or inter-specialization comparisons. A more informed and balanced judgment of the expert committee for selection, appointment and promotion purposes will continue to be extremely important. This book has been written for the Research Scholar students of All University for ECE, EEE, CSE, IT, Mechanical, Bio Medical, Bio Tech, BCA, MCA and All B.Sc Department Students. The basic aim of this book is to provide a journal name, rank and impact factor of all journals. It has 15212 journal list and its impact factor for students of degree, diploma & AMIE courses and a useful reference for their research and conference paper submitted. This book has been written with a view to understand the validity of the perceptions of Open Access (OA) e-journals in the Library and Information Science (LIS) field. Using relevant OA journals this book presents and evaluates journals qualitatively and quantitatively. Over the last three hundred years scholarly journals have been the prime mode of transport in communicating the scholarly research process. However in the last few decades, a changing scenario has been witnessed in their form and format. OA is an innovative idea that attracts a fair amount of support and opposition around the world because it bridges the gap between digitally divided scholars by solving the pricing and permission crises that have imbalanced the scholarly communication process. Some scholars are of the opinion that OA has led to a chaotic environment where anyone can publish anything. Scholarly Communication in Library and Information Services records, in detail, the impact by accessing the journals' web site qualitatively and quantitatively in measuring the important elements such as articles, authors, countries, subjects and cited references. Finally, the book calculates the impact factor using synchronous and asynchronous approaches. First ever study to extensively evaluate LIS Journals' Web site qualitatively by using a newly developed set of criteria LIS OA journals are also evaluated quantitatively Counts citations of LIS OA articles in terms of formal citations by using Google Scholar Academic economists appear to be intensely interested in rankings of journals, institutions, and individuals. Yet there is little discussion of the uncertainty associated with these rankings. To illustrate the uncertainty associated with citations-based rankings, I compute the standard error of the impact factor for all economics journals with a five-year impact factor in the 2011 Journal Citations Report. I use these to derive confidence intervals for the impact factors as well as ranges of possible rank for a subset of thirty journals. I find that the impact factors of the top two journals are well defined and set these journals apart in a clearly defined group. An elite group of 9-11 mainstream journals can also be fairly reliably distinguished. The four bottom ranked journals are also fairly clearly set apart. For the remainder of the distribution, confidence intervals overlap and rankings are quite uncertain. Looks at scientific journals in the life sciences to explain their variety. Written to aid those who see their budgets decreasing while the price of serials increases, this guide describes the life science journals, comparing the leading titles via competitive advantages and cost efficiency. On October 25-26, 2005, the Chemical Sciences Roundtable held a workshop to explore issues involving those who use and contribute to chemical literature, as well as those who publish and disseminate chemical journals. As a follow-up to the workshop, a summary was written to capture the presentations and

discussions that occurred during the workshop. As a forum to discuss chemistry journals within the larger context of scientific, technical and medical journal publishing, the workshop covered whether chemists and chemical engineers have unique journal needs and, if so, whether these needs are being met in the current journal publishing environment. Workshop participants also tackled how open access publishing might be applied to the chemical literature, such as to provide authors more freedom to distribute their articles after publication and allowing free access to chemical literature archives. The author lays out the patterns of subject specialization within chemistry and physics in non-technical language, emphasizing the often colourful people and events that influenced the founding of new areas of research and their journals. This much-anticipated book is a comprehensive guide to a successful publishing strategy. Written by top journal editors, it introduces the publishing process, resolves practical issues, encourages the right methods and offers tips for navigating the review process, understanding journals and publishing across disciplinary boundaries. As if that weren't enough it includes key contributions on open access, publishing ethics, making use of peer review, special issues, sustaining a publications career, journal rankings and increasing your odds of publishing success. This will be a must read for anyone seeking to publish in top journals. Get the experts' perspective on the top journals of the 20th century! The Journals of the Century project gathered some of America's top subject expert librarians to determine the most influential journals in their respective fields. Thirty-two contributing authors—led by Editor Tony Stankus—reviewed journals from over 20 countries that have successfully shaped the evolution of their individual specialties worldwide. Their choices reflect the history of each discipline or profession, taking into account rivalries between universities, professional societies, for-profit and not-for-profit publishers, and even nation-states and international ideologies, in each journal's quest for reputational dominance. Each journal was judged using criteria such as longevity of publication, foresight in carving out its niche, ability to attract & sustain professional or academic affiliations, opinion leadership or agenda-setting power, and ongoing criticality to the study or practice of their field. Journals of the Century presents wholly independent reviewers; none are in the employ of any publisher, but each is fully credentialed and well published, and many are award-winners. The authors guide college and professional school librarians on limited budgets via an exposition of their analytical and critical winnowing process in determining the classic resources for their faculty, students, and working professional clientele. The chapters are logically grouped together in six clusters that reflect the commonly shared interests of library liaisons and the range of like-minded academic departments they typically serve. These clusters include: The Helping Professionals (chapters on social work, education, psychology, sociology, and library and information sciences) Music, Museums, and Methodists (chapters on visual arts, anthropology, archaeology, philosophy, and the American religious experience) Business and Law (chapters on business and economics, plus legal literature) War and Peace (chapters on modern history, political science and international relations, and military affairs) Physical Sciences and Engineering (chapters on mathematics and the physical sciences as well as engineering and computer science) Life, Health, and Agriculture (chapters on medicine and surgery, pharmacy, physical therapy and nutrition, agriculture, and veterinary medicine) Journals of the Century answers questions such as: Which university press leads in high-ranking titles in the helping professions? In what crime-fighting journal, ironically mentioned within the Music, Museums, and Methodists cluster, do anthropologists routinely publish? What two journals cover the biggest yearly expense of most working Americans and rank highly within both chapters of the Business and Law cluster? What family of British publications has remained indispensable reading for political and military readers for over a century in the War and Peace Cluster? What society in the Physical Sciences and Engineering cluster publishes more journals than any other publisher in this book, covering topics from light bulbs and computers to MRIs and windmills? What one-word-titled journal has joined the venerable pair of Nature and Science as the most important reporters of world-class breakthroughs in basic biomedical science? and many, many more! Journals of the Century includes extensive commentaries on each cluster by the editor, with graphical representations by world regions and publishing sectors contributing to each chapter. ISSN numbers for print editions, and URL addresses for online editions are provided in a comprehensive title index. This unique book is an essential resource for serials librarians in academia, new reference librarians familiarizing themselves with classic titles, and collection evaluators and college accreditation examiners. An up-to-date and comprehensive handbook written by experienced professionals, covering all aspects of journal publishing, both online and in print. 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. Publish or Perish. This old adage illustrates the importance of scientific communication; essential to research, it also represents a strategic sector for each country's competitiveness. An often-neglected topic, scientific communication is of vital importance, with new information technologies accelerating and profoundly changing how knowledge is disseminated. The necessity of optimally disseminating experts' findings has also become crucial to researchers, institutes and universities alike, which has prompted the recent advent of Impact Factors for the evaluation and financing of research, the goal being for scientific knowledge to be equally distributed to a very broad audience, especially to the media, entrepreneurs and sociopolitical players. This handbook presents the "golden rules" for publishing scientific articles. In order to do away with major recurring errors, the author explains how to easily structure an article and offers support for the typical mistakes made by native French speakers publishing in English, tips on how to make the style more academic of more general to fit your intended readership and, in the book's closing section, suggests new publishing techniques of the Internet age such as the micro-article, which allows researchers to focus their findings into a single innovative point. The major principles presented can be applied to a broad range of documents such as theses, industry reports, publicity texts, letters of intent, CVs/resumes, blogs and press releases, as all of these documents involve presenting information on advances, discoveries, innovations, or changes to our previous knowledge. Vibration Testing and System Dynamics is an interdisciplinary journal serving as the forum for promoting dialogues among engineering practitioners and research scholars. As the platform for facilitating the synergy of system dynamics, testing, design, modeling, and education, the journal publishes high-quality, original articles in the theory and applications of dynamical system testing. The aim of the journal is to stimulate more research interest in and attention for the interaction of theory, design, and application in dynamic testing. Manuscripts reporting novel methodology design for modelling and testing complex dynamical systems with nonlinearity are solicited. Papers on applying modern theory of dynamics to real-world issues in all areas of physical science and description of numerical investigation are equally encouraged. Progress made in the following topics are of interest, but not limited, to the journal: Vibration testing and designDynamical systems and controlTesting instrumentation and controlComplex system dynamics in engineeringDynamic failure and fatigue theoryChemical dynamics and bio-systemsFluid dynamics and combustionPattern dynamicsNetwork dynamicsPlasma physics and plasma dynamicsControl signal synchronization and trackingBio-mechanical systems and devicesStructural and multi-body dynamicsFlow or heat-induced vibrationMass and energy transfer dynamicsWave propagation and testing Traducción parcial de la Introducción: "En la actualidad, la evaluación de la investigaciones es una cuestión que se está replanteando en todo el mundo. En algunos casos, los trabajos de investigación están generando resultados muy buenos, en la mayoría de los casos los resultados son mediocres, y en algunos casos negativos. Por todo esto, la evaluación de los resultados de la investigación se convierte en una condición sine qua non. Cuando el número de investigadores eran menos, eran los propios colegas de profesión quienes evaluaban la investigación. Con el paso del tiempo, el número de investigadores aumentó, las áreas de investigación proliferaron, los resultados de la investigación se multiplicaron. La tendencia continuó y después de la Segunda Guerra Mundial, la investigación comenzó a crecer exponencialmente. Hoy en día, incluso en una estimación moderada hay alrededor de más de un millón de investigadores y producen más de dos millón de trabajos de investigación y otros documentos por año. En este contexto, la evaluación de la investigación es una cuestión de primera importancia. Para cualquier promoción, acreditación, premio y beca puede haber decenas o cientos de nominados. De entre éstos, seleccionar el mejor candidato es una cuestión difícil de determinar. Las evaluaciones inter pares en muchos casos están demostrando ser subjetivas. En 1963 se crea Science Citation Index (SCI) que cubre la literatura científica desde 1961. Unos años después, Eugene Garfield, fundador del SCI, preparó una lista de los 50 autores científicos más citados basándose en las citas que recibía el trabajo de un autor por parte de los trabajos de otros colegas de investigación. El documento titulado "¿Pueden predecirse los ganadores del Premio Nobel? Fue publicado en 1968 (Garfield y Malin, 1968). En el siguiente año es decir, 1969, dos científicos que figuran en la lista, por ejemplo, Derek HR Barton y Murray Gell-Mann recibieron el codiciado premio. Esto reivindicó la utilidad del análisis de citas. Cada año, varios científicos pertenecientes al campo de la Física, Química, Fisiología y Medicina reciben el Premio Nobel. De esta manera el análisis de citas se convirtió en una herramienta útil. Sin embargo, el análisis de citas siempre tuvo críticas y múltiples fallas. Incluso Garfield comentó - "El Uso del análisis de citas de los trabajos de evaluación es una tarea difícil. Existen muchas posibilidades de error "(Garfiled, 1983). Para la evaluación de la investigación, se necesitaban algunos otros indicadores. El análisis de citas, junto con la revisión por pares garantiza el mejor juicio en innumerables casos. Pero se necesita algo que sea más exacto. La llegada de la World Wide Web (WWW) brindó la oportunidad; pues un buen número de indicadores se están generando a partir de los datos disponibles en la WWW". (Trad. Julio Alonso Arévalo. Univ. Salamanca). Institute for Scientific Information (ISI) have recently released Journal Citation Report (JCR) for 2013. Keeping in view our tradition (Qadeer and Ahmad, 2012, 2013) of updating the academia and practitioner on their information about the impact factors of the ISI journals in the subject category 'Statistics and Probability', the latest list is being shared through this brief communication. According to JCR-2013, there are 119 impact factor journals. In this list 3-year impact factor is being reported along with the country of origin of the journal. A Guide to Journal Citation Reports (JCR) aims at explaining JCR completely. The present book defines and gives information about: • Journal Title• Total Cites• Total Articles• Cited Half-Life• Impact Factor• Five-Year Impact Factor• Median Impact Factor• Aggregate Impact Factor• Immediacy Index• Aggregate Immediacy Index• Aggregated Cited Half-Life• Number of Journals in Category• Number of Articles in Category Publish or Perish. This old adage illustrates the importance of scientific communication; essential to research, it also represents a strategic sector for each country's competitiveness. An often-neglected topic, scientific communication is of vital importance, with new information technologies accelerating and profoundly changing how knowledge is disseminated. The necessity of optimally disseminating experts' findings has also become crucial to researchers, institutes and universities alike, which has prompted the recent advent of Impact Factors for the evaluation and financing of research, the goal being for scientific knowledge to be equally distributed to a very broad audience, especially to the media, entrepreneurs and sociopolitical players. This handbook presents the "golden rules" for publishing scientific articles. In order to do away with major recurring errors, the author explains how to easily structure an article and offers support for the typical mistakes made by native French speakers publishing in English, tips on how to make the style more academic of more general to fit your intended readership and, in the book's closing section, suggests new publishing techniques of the Internet age such as the micro-article, which allows researchers to focus their findings into a single innovative point. The major principles presented can be applied to a broad range of documents such as theses, industry reports, publicity texts, letters of intent, CVs/resumes, blogs and press releases, as all of these documents involve presenting information on advances, discoveries, innovations, or changes to our previous knowledge. One does not need to be a highly cited legal scholar to conclude that -- since impact factor is measured per article and longer articles are more likely to garner citations -- impact factor incentivizes the publication of longer articles. And for anyone unable to make the connection, none other than the Washington & Lee Law Journal Rankings (W&LLJR) website explicitly spells this out. The second sentence of the impact factor methodology page explains, "Impact Factor rankings should be considered with caution, as they are biased against journals that publish a larger number of concise articles, such as book reviews." The relationship between article length and impact factor -- despite being significant and salient -- receives no coverage in the literature on citation-count criticism. This Article first explains the significance of impact factor not only to law journal rankings but also to law school rankings. It then chronicles existing criticism of citation-count metrics. The Article provides a practical demonstration of the effects of article size on impact factor using two Stanford Law journals. Next the Article considers likely objections to calls to reform the impact factor. Finally, the Article concludes by calling for future research on the subject.

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