

Impact Factors Of Journals 2013

A Guide to the Scientific Career Scientific Writing for Impact Factor Journals Numerical Correlation between Impact Factor and Web Ranking of Electronic Scientific Journals Using Regression Analysis **Springer Handbook of Science and Technology Indicators** Statistical and Nonlinear Physics Essays of an Information Scientist: 1962-1973 **A Century of American Economic Review** The Impact Factor of Scientific and Scholarly Journals The Metric Tide Research Management **SPE Journal Green Chemistry Bibliometrics and Research Evaluation** **The Happy Factor Scientific Journals** Human Factors and Aerospace Safety: An International Journal: v.1: No.1 BLEND-5 Professional Journal of the United States Army Periodicum Biologorum Measuring Research Saving the Earth as a Career **Communicating Research** Publishing Addiction Science Humans and Automation Gaming the Metrics **Journal of International Money and Finance** International Journal of Production Economics **Psychology & Psychoanalysis** **The Journal of Psychology** Journal of the Textile Institute The American Journal of Digestive Diseases **Journal of the House of Representatives Factors Affecting Firm Competitiveness and Performance in the Modern Business World** **Journal of Business Research** **Customer Engagement Marketing** **Journal of Education and Learning (EduLearn)** The Evaluation of Research in Social Sciences and Humanities The British Journal of Psychology Polish Journal of Chemistry **Indian Journal of Psychology**

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Humans and Automation Nov 11 2020 Human factors, also known as human engineering or human factors engineering, is the application of behavioral and biological sciences to the design of machines and human-machine systems. Automation refers to the mechanization and integration of the sensing of environmental variables, data processing and decision making and mechanical action. This book deals with all the issues involved in human-automation systems from design to control and performance of both humans and machines.

The American Journal of Digestive Diseases Apr 04 2020

[BLEND-5](#) Jun 18 2021

Indian Journal of Psychology Jun 26 2019

The Journal of Psychology Jun 06 2020

Polish Journal of Chemistry Jul 28 2019

Professional Journal of the United States Army May 18 2021

Journal of the House of Representatives Mar 04 2020

Factors Affecting Firm Competitiveness and Performance in the Modern Business World

Feb 01 2020 Economic and business growth is driven by the continuous re-evaluation and optimization of current policies and practices. By implementing more effective procedures, businesses can increase their levels of competitiveness. Factors Affecting Firm Competitiveness and Performance in the Modern Business World is an authoritative reference source for the latest scholarly research on the most appropriate measures and initiatives for firms to become more competitive within various sectors. Incorporating interdisciplinary perspectives through theoretical foundations and real-world case studies, this book is ideally designed for professionals, practitioners, upper-level students, policy makers, and managers interested in the optimization of business performance.

Green Chemistry Nov 23 2021 "As the summary of a vision, the book is brilliant. One can feel the enthusiasm of the authors throughout...I see it as a vehicle for initiating a fruitful dialogue between chemical producers and regulatory enforcers without the confrontation, which often characterizes such interactions.' ' -Martyn Poliakoff, Green Chemistry, February ' Its is an introductory text taking a broad view and intergrating a wide range of topics including synthetic methodologies, alternative solvents and catalysts, biosynthesis and alternative feedstocks. There are exercises for students and the last chapter deals with future trends' Aslib

Journal of Business Research Jan 02 2020

Scientific Journals Aug 21 2021 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. Portla Or.

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Periodicum Biologorum Apr 16 2021

A Century of American Economic Review Apr 28 2022 By using information collected from numerous American Economic Review publications from the last 100 years, Torgler and Piatti examine the top publishing institutions to determine their most renowned AER papers based on citation success. Areas of interest include how often an individual can publish in the AER, how equally successful citations are distributed and who the top AER publishing authors are. The book explores what the level of cooperation is among authors and what drives systems such as the alphabetical name ordering. Torgler and Piatti critically examine the individual characteristics of AER authors, editors, editorial board members and referees and even tackle more intricate details such as the frequency of female publications in the AER. The authors observe and analyse the relationship between academic age and publication performance to see if there is any pattern on these factors and citation success. The book then goes on to analyse data concerning awards, and whether awards can increase the probability of publishing in the AER at a later stage.

Springer Handbook of Science and Technology Indicators Aug 01 2022 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

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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.

Journal of the Textile Institute May 06 2020

International Journal of Production Economics Aug 09 2020

Bibliometrics and Research Evaluation Oct 23 2021 Why bibliometrics is useful for understanding the global dynamics of science but generate perverse effects when applied inappropriately in research evaluation and university rankings. The research evaluation market is booming. “Ranking,” “metrics,” “h-index,” and “impact factors” are reigning buzzwords. Government and research administrators want to evaluate everything—teachers, professors, training programs, universities—using quantitative indicators. Among the tools used to measure “research excellence,” bibliometrics—aggregate data on publications and citations—has become dominant. Bibliometrics is hailed as an “objective” measure of research quality, a quantitative measure more useful than “subjective” and intuitive evaluation methods such as peer review that have been used since scientific papers were first published in the seventeenth century. In this book, Yves Gingras offers a

spirited argument against an unquestioning reliance on bibliometrics as an indicator of research quality. Gingras shows that bibliometric rankings have no real scientific validity, rarely measuring what they pretend to. Although the study of publication and citation patterns, at the proper scales, can yield insights on the global dynamics of science over time, ill-defined quantitative indicators often generate perverse and unintended effects on the direction of research. Moreover, abuse of bibliometrics occurs when data is manipulated to boost rankings. Gingras looks at the politics of evaluation and argues that using numbers can be a way to control scientists and diminish their autonomy in the evaluation process. Proposing precise criteria for establishing the validity of indicators at a given scale of analysis, Gingras questions why universities are so eager to let invalid indicators influence their research strategy.

Numerical Correlation between Impact Factor and Web Ranking of Electronic Scientific Journals Using Regression Analysis Sep 02 2022 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

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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 Writing for Impact Factor Journals Oct 03 2022 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 or 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,

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innovations, or changes to our previous knowledge.

The Evaluation of Research in Social Sciences and Humanities Sep 29 2019 This book examines very important issues in research evaluation in the Social Sciences and Humanities. It is based on recent experiences carried out in Italy (2011-2015) in the fields of research assessment, peer review, journal classification, and construction of indicators, and presents a systematic review of theoretical issues influencing the evaluation of Social Sciences and Humanities. Several chapters analyse original data made available through research assessment exercises. Other chapters are the result of dedicated and independent research carried out in 2014-2015 aimed at addressing some of the debated and open issues, for example in the evaluation of books, the use of Library Catalog Analysis or Google Scholar, the definition of research quality criteria on internationalization, as well as opening the way to innovative indicators. The book is therefore a timely and important contribution to the international debate.

The Impact Factor of Scientific and Scholarly Journals Mar 28 2022

The Metric Tide Feb 24 2022 'Represents the culmination of an 18-month-long project that aims to be the definitive review of this important topic. Accompanied by a scholarly literature review, some new analysis, and a wealth of evidence and insight... the report is a tour de force; a once-in-a-generation opportunity to take stock.' - Dr Steven Hill, Head of Policy, HEFCE, LSE Impact of Social Sciences Blog 'A must-read if you are interested in having a deeper understanding of research culture, management issues and the range of information we have on this field. It should be disseminated and discussed within institutions, disciplines and other sites of research collaboration.'
- Dr Meera Sabaratnam, Lecturer in International Relations at the School of Oriental and African Studies, University of London, LSE Impact of Social Sciences Blog Metrics evoke a mixed reaction

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from the research community. A commitment to using data and evidence to inform decisions makes many of us sympathetic, even enthusiastic, about the prospect of granular, real-time analysis of our own activities. Yet we only have to look around us at the blunt use of metrics to be reminded of the pitfalls. Metrics hold real power: they are constitutive of values, identities and livelihoods. How to exercise that power to positive ends is the focus of this book. Using extensive evidence-gathering, analysis and consultation, the authors take a thorough look at potential uses and limitations of research metrics and indicators. They explore the use of metrics across different disciplines, assess their potential contribution to the development of research excellence and impact and consider the changing ways in which universities are using quantitative indicators in their management systems. Finally, they consider the negative or unintended effects of metrics on various aspects of research culture. Including an updated introduction from James Wilsdon, the book proposes a framework for responsible metrics and makes a series of targeted recommendations to show how responsible metrics can be applied in research management, by funders, and in the next cycle of the Research Excellence Framework. The metric tide is certainly rising. Unlike King Canute, we have the agency and opportunity - and in this book, a serious body of evidence - to influence how it washes through higher education and research.

Journal of International Money and Finance Sep 09 2020

The British Journal of Psychology Aug 28 2019

Statistical and Nonlinear Physics Jun 30 2022 This volume of the Encyclopedia of Complexity and Systems Science, Second Edition, focuses on current challenges in the field from materials and mechanics to applications of statistical and nonlinear physics in the life sciences. Challenges today are mostly in the realm of non-equilibrium systems, although certain equilibrium systems also

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present serious hurdles. Where possible, pairwise articles focus on a single topic, one from a theoretical perspective and the other from an experimental one, providing valuable insights. In other cases, theorists and experimentalists have collaborated on a single article. Coverage includes both quantum and classical systems, and emphasizes 1) mature fields that are not covered in the current specialist literature, (2) topics that fall through the cracks in disciplinary journals/books, or (3) developing areas where the knowledge base is large and robust and upon which future developments will depend. The result is an invaluable resource for condensed matter physicists, material scientists, engineers and life scientists.

Journal of Education and Learning (EduLearn) Oct 30 2019 Journal of Education and Learning (EduLearn) is an interdisciplinary international journal of original research and writing on education. The EduLearn aims to provide a forum for scholarly understanding of the field of education and plays an important role in promoting the process that accumulated knowledge, values, and skills are transmitted from one generation to another; and to make methods and contents of evaluation and research in education available to teachers, administrators and research workers. Breaking the Barriers of a "Silenced Identity": Teacher Trainees' Attitudes towards the Bilingual Presentation in Hebrew and Amharic Baratz Lea 87 Transformative Learning Model for Youth Life Skills Entrepreneurs in Poor Weavers Songket Palembang Ayi Olim, Bertha N 99 Computer Presentation Programs and Teaching Research Methodologies Vahid Motamedi 111 Effects of Cooperative Integrated Reading and Composition Learning Model on the English Learning Skills Hadiwinarto Hadiwinarto, Novianti Novianti 117 Toward a Better Preparation of Student Teachers' Reading Skill: The SQ3R Strategy with Authentic and Simplified Texts on Reading Literacy and Vocabulary Mastery Robi Soma, Amirul Mukminin, Noprival Noprival 125 An Investigation on

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Organizational Charlatan Behaviour and Moral Identity as Predictors of Shame: Importance for Education Juneman Abraham, Rahma Putri Noka Berline 135 Effects of an Informal Energy Exhibit on Knowledge and Attitudes of Fourth Grade Students David Goodman 145 The Investigation of Critical Thinking Dispositions of Religious Culture and Ethics Teacher Candidates Abdulkadir Cekin 158 Factors Contributing to Examination Malpractices at Secondary School Level in Kohat Division, Pakistan Qaiser Suleman, Rizwana Gul, Sadia Ambrin, Farrukh Kamran 165

Essays of an Information Scientist: 1962-1973 May 30 2022

Research Management Jan 26 2022 Research Management: Europe and Beyond addresses the myriad responsibilities related to research management and administration. The book incorporates narratives from those working in the field to provide insight into the profession. The book also offers a unique perspective on the topic by incorporating global perspectives to address the growing interdisciplinary nature of research collaboration. The book outlines practical advice for those in the research management and administration profession at all levels of experience. It is also a useful tool that research institutions and research groups can use to assist in planning and streamlining their research support. Offers a deeper understanding of the research management and administrative landscape through single and collective definitions and experiences Provides an overview of the research environment and explores the international research arena Discusses some of the most complex issues in research management and administration by covering topics such as ethics, innovation, research impact, organizational structures, and processes for the project life cycle

Measuring Research Mar 16 2021 Policy makers, academic administrators, scholars, and members of the public are clamoring for indicators of the value and reach of research. The question of how to

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quantify the impact and importance of research and scholarly output, from the publication of books and journal articles to the indexing of citations and tweets, is a critical one in predicting innovation, and in deciding what sorts of research is supported and whom is hired to carry it out. There is a wide set of data and tools available for measuring research, but they are often used in crude ways, and each have their own limitations and internal logics. *Measuring Research: What Everyone Needs to Know(R)* will provide, for the first time, an accessible account of the methods used to gather and analyze data on research output and impact. Following a brief history of scholarly communication and its measurement -- from traditional peer review to crowdsourced review on the social web -- the book will look at the classification of knowledge and academic disciplines, the differences between citations and references, the role of peer review, national research evaluation exercises, the tools used to measure research, the many different types of measurement indicators, and how to measure interdisciplinarity. The book also addresses emerging issues within scholarly communication, including whether or not measurement promotes a "publish or perish" culture, fraud in research, or "citation cartels." It will also look at the stakeholders behind these analytical tools, the adverse effects of these quantifications, and the future of research measurement.

SPE Journal Dec 25 2021

Publishing Addiction Science Dec 13 2020 *Publishing Addiction Science* is a comprehensive guide for addiction scientists facing the complex process of contributing to scholarly journals. Written by an international group of addiction journal editors and their colleagues, it discusses how to write research articles and systematic reviews, choose a journal, respond to reviewers' reports, become a reviewer, and resolve the often difficult authorship, ethical and citation issues that arise in addiction science publishing. As a "Guide for the Perplexed," *Publishing Addiction Science* helps novice as

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well as experienced researchers to deal with these challenges. It is suitable for university courses and forms the basis of the training workshops offered by the International Society of Addiction Journal Editors (ISAJE). Co-sponsored by ISAJE and the scientific journal *Addiction*, the third edition of *Publishing Addiction Science* gives special attention to the challenges faced by researchers from developing and non-English-speaking countries and features new chapters on guidance for clinician-scientists and the growth of infrastructure and career opportunities in addiction science.

A Guide to the Scientific Career Nov 04 2022 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 source of essential tips and skills for scientific research Emphasizes good communication skills, sound clinical

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judgment, knowledge of research methodology, and good writing skills Offers comprehensive guidelines that address every aspect of the medical student/resident academic and professional lifestyle Combines elements of a career-management guide and publication guide in one comprehensive reference source Includes selected personal stories by great researchers, fascinating writers, inspiring mentors, and extraordinary clinicians/scientists A Guide to the Scientific Career: Virtues, Communication, Research and Academic Writing is an excellent interdisciplinary text that will appeal to all medical students and scientists who seek to improve their writing and communication skills in order to make the most of their chosen career.

Customer Engagement Marketing Dec 01 2019 This book provides a synthesis of research perspectives on customer engagement through a collection of chapters from thought leaders. It identifies cutting-edge metrics for capturing and measuring customer engagement and highlights best practices in implementing customer engagement marketing strategies. Responding to the rapidly changing business landscape where consumers are more connected, accessible, and informed than ever before, many firms are investing in customer engagement marketing. The book will appeal to academics, practitioners, consultants, and managers looking to improve customer engagement.

Psychology & Psychoanalysis Jul 08 2020

Gaming the Metrics Oct 11 2020 How the increasing reliance on metrics to evaluate scholarly publications has produced new forms of academic fraud and misconduct. The traditional academic imperative to “publish or perish” is increasingly coupled with the newer necessity of “impact or perish”—the requirement that a publication have “impact,” as measured by a variety of metrics, including citations, views, and downloads. Gaming the Metrics examines how the increasing reliance

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on metrics to evaluate scholarly publications has produced radically new forms of academic fraud and misconduct. The contributors show that the metrics-based “audit culture” has changed the ecology of research, fostering the gaming and manipulation of quantitative indicators, which lead to the invention of such novel forms of misconduct as citation rings and variously rigged peer reviews. The chapters, written by both scholars and those in the trenches of academic publication, provide a map of academic fraud and misconduct today. They consider such topics as the shortcomings of metrics, the gaming of impact factors, the emergence of so-called predatory journals, the “salami slicing” of scientific findings, the rigging of global university rankings, and the creation of new watchdogs and forensic practices.

Communicating Research Jan 14 2021 This text explores how changing technologies affect academic research practices. It includes historical data and observations on the current scene in order to make predictions about the future.

[Saving the Earth as a Career](#) Feb 12 2021 Written in an informal and engaging style, *Saving the Earth as a Career* is an ideal resource for students and professionals pursuing a career in conservation. The book explores the major skills needed to become an effective conservation professional by offering useful advice on a range of topics. Chapters include: Is this the right career for you? Designing a program of study Designing and executing a project Attending conferences and making presentations Writing papers Finding a job Making a difference *Saving the Earth as a Career 2e* is a friendly, accessible guide with a global perspective for anyone interested in becoming a conservation or environmental professional, and teachers will find this an invaluable resource for university students at all levels.

The Happy Factor Sep 21 2021 A 30-day Guided Journal to focus your thoughts, imagination, and
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feelings to maintain positive emotions, reduce stress, and increase clarity. Speed up the manifestation process by targeting your daily entries towards the one thing you want most out of life right now.

Human Factors and Aerospace Safety: An International Journal: v.1: No.1 Jul 20 2021 This title was first published in 2001. There have been significant advances in the engineering design and production standards of the hardware and electronics in commercial aircraft. It is now uncommon for the principal (or sole) cause of an aircraft accident to be a component failure. Human error is now implicated in up to 80 per cent of all civil and military aviation accidents. The human being is now arguably the least reliable component left in the system. This basic premise forms the basis for this international journal. The journal focuses specifically on the human element in the aerospace system and its role in either causing accidents or incidents, or in promoting safety. The journal solicits contributions from both academic researchers and practitioners from industry. Human factors and safety are applied sciences and this is reflected in the tone and composition of the papers in the journal.