

Scientific Journals Impact Factor List 2011

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 Pharmaceutical Medicine
 Electronic Materials
 Strategic Science Communication
 Making Sense of Journals in the Physical Sciences
 Becoming Metric-Wise
 Common Knowledge
 Bulletin of the Medical Library Association
 Accounting Journals: Scopus, Web of Science, SCImago
 Spanish Scientific Journals in Web of Science and Scopus Adoption of Open Access, Relationship Between Price and Impact, and Internationality
 Current Cancer Research 1998
 The SAGE Encyclopedia of Higher Education
 Science Evaluation and Its Management
 The Urban Atmosphere and Its Effects
 How to Write and Publish a Scientific Research Paper
 Ex-post evaluation study of IFPRI's research on high-value agriculture, 1994-2010
 A Journey in Social and Environmental Accounting, Accountability and Society
 How Scientists Communicate
 Biomaterials Science
 Eugene Garfield 1925-2017
 Research Methodology and Scientific Writing
 Numerical Correlation between Impact Factor and Web Ranking of Electronic Scientific Journals Using Regression Analysis
 Communicate Science Papers, Presentations, and Posters Effectively
 Upper Tract Urothelial Carcinoma
 How to Write a Good Scientific Paper
 Science Agriculture and Research
 The Handy Science Answer Book
 Indian Library and Information Science Literature, 1990-1991
 The Physician Scientist's Career Guide
 Library and Information Science
 Follow the Money: Funding Research in a Large Academic Health Center
 Condensed-Matter and Materials Physics
 Atomic Habits
 Springer Handbook of Science and Technology Indicators
 Creating Environmental and Occupational Health
 The Future of the Academic Journal
 The Metric Tide
 Statistical and Nonlinear Physics
 Science in the Private Interest

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JAIDA AVERY

Conflicts of Interest In Science Concept Publishing Company

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 field.

Pharmaceutical Medicine Springer Nature

Contributed articles.

Electronic Materials Centre for Informatics Research and Development/ Centre for South Indian Studies

How can an academic scientist honour knowledge for its own sake, while also using knowledge as a means to generate wealth? This text investigates the trends & effects of modern, commercialised academic science.

Strategic Science Communication World Scientific

30+ Years of Peer-Reviewed Studies on the Corporate Ties and Vested Interests that Influence Scientific Research For over 500 years, groups and organizations with political, economic, and personal interests have successfully exercised influence on the pursuit of scientific inquiry and knowledge. History is replete with examples like the Papal authority muddying research into studies of the cosmos, but far less attention is paid today to the various corporate and special interest groups who, through funding and lobbying efforts, have been able to shape the modern academic and scientific landscape to fit their agenda. In *Conflicts of Interest Within Science*, author Sheldon Krinsky compiles 21 peer-reviewed, academic articles that examine the complex relationship between the individual scientists conducting research and the groups who fund them. Ultimately, Krinsky's call to action concerns a collective movement among authors, peer reviewers, corporations and journal editors to disclose the sources of their funding. By holding scientists and the groups that fund them more accountable through increased transparency, we as a society can begin to rebuild trust in the integrity of knowledge.

Making Sense of Journals in the Physical Sciences Springer Handbook of Science and Technology Indicators

The Physician Scientist's Career Guide provides a complete guide to having a successful career as a Physician Scientist. Filled with first-hand experiences and practical advice, it guides readers through each step of this career path, from choosing a degree and training program, to navigating the tenure track, and through the intricacies of applying for and obtaining funding. The volume is unique in that it provides an overview of this entire career path, allowing readers to envision and prepare for their futures. The Physician Scientist's Career Guide fulfills a unique and crucial need and will be an invaluable guide for medical students, fellows and newly appointed faculty members interested in a career in research.

Becoming Metric-Wise Lulu.com

Research is never free of pressures and constraints and to understand its results properly these have to be assessed and analyzed. In agriculture, research into biotechnology and GMOs, as well as pesticides and herbicides, is big business - agribusiness. This book looks at the crucial roles of

funding and the political context on the research agenda and its results in agricultural development. It provides a critical evaluation of the participatory methods now widely used and explores the ways in which research into biotechnology have reflected the interests of the various parties involved.

Common Knowledge Simon and Schuster

This doctoral thesis focuses on active Spanish scholarly journals which follow internationally-recognized quality standards, in order to analyze their main features, study the adoption of Open Access, observe the relationship between their price and bibliometric impact, and examine its internationality characteristics. Web of Science (WoS) and Scopus have been selected as the sources for identifying the journals. After deparating mistakes, a final list of 445 journals has resulted. A set of indicators has been defined and all data has been collected from the journals' primary source (website or hard copy). Correlations and association tests have been carried out to explore relationships among variables. The population of Spanish journals indexed in WoS and Scopus grew steadily over the last years: there were 300 titles by 2012, 406 by 2013 and 445 by 2015. A 69.7% of these were launched after 1980 and their average age is 30 years. This selection of This selection of 445 journals stands for a 25% of journals published in Spain, but the subject areas are not equally distributed - Science, Technology and Medicine fields (STM) are overrepresented, while Social Sciences and Humanities (SSH) appear less frequently. Indeed, 84% of all journals concentrate in only three of the seven subject areas considered for this study - 35% on Social S., 32% on Health S. and 18% on Arts & Humanities. Universities and research centers (mostly the Spanish National Research Council, CSIC) publish 43% of the journals. To run their publishing services, most of them use OJS platforms (34% of the total population). They publish mostly on Arts & Humanities (in Spanish language) and Social Sciences. Online-only format and free access are their favorite output. Commercial publishers are the second in importance, accounting for the 32% of the journals. They focus on Health Sciences and run most of the few free-access journals with APCs. They also account for most of the few hybrid journals, which are usually published in English. Elsevier is the largest commercial publisher, publishing about 17% of all the journals in this study. Scientific societies, professional associations and other not-for-profit private institutions publish 21% of the journals. They own or participate in another 24% of the journals, which are published by companies like Elsevier. Indeed, their scientific participation is crucial, reaching almost half of the population studied (45%). Government agencies publish only a 4% of all the journals. As to languages, almost half of the journals (47%) are published only in Spanish. Nonetheless, 26% are published both in Spanish and English, and 18% only in English. Remaining languages are residual. Free access is the most common type of publication (64.5%), followed by restricted (16.6%), embargo (14.4%) and hybrid (4.5%). Free-access is associated with academic publishers and Social Sciences, while restricted-access and hybrid journals are more common among companies and usually refer to STM fields. Open Access, as measured by free access with self-archiving permissions, results in 56.9% of the total of journals. This indicates a sustained increase according to previous studies. Article Processing Charges (APCs) are beginning to be introduced in Spain, but only in 7% of these journals. Both free-access and hybrid journals charging APCs are associated with commercial publishers, English language and high bibliometric impact rates. Annual subscription prices are much higher for STM, commercial companies and English language content, but the difference is lower when using price per article, because expensive journals usually provide more scientific content. APC prices are on average ten times higher in hybrid titles than in free-access ones. Impact Factor (IF, which is only available for 27% of the studied journals), Scimago Journal Rank (SJR) and Source-Normalized Impact per Paper (SNIP) have in general higher impact values for STM fields, journals with APCs and journals published in English. While the highest IFs usually appear in journals issued by commercial publishers, highest SNIPs are related to journals published by associations and societies. Subscription prices, both at volume and article level, have no relationship with any impact indicator. On the contrary, APC prices correlate moderately with impact indicators, but only with SJR and SNIP,

not with IF. English language, foreign-authored articles, international collaborations and foreign members at scientific teams have been identified and measured as elements that indicate internationality. Except for international collaborations, with very few appearances (especially in Arts & Humanities), all elements have global averages of around 33%, although they vary depending on subject areas and access types. The English language is most common in STM fields, journals published by companies and journals charging APCs. Foreign authors are more present in Health Sciences and Mathematics & Physics, and journals with APCs. The proportion of foreign experts is similar to that of foreign authors', but with smoother differences among categories - also, they are lower in Health Sciences and higher in Engineering. Academic publishers usually include more members from foreign institutions than the rest. Internationality elements present a similar pattern, especially as far as the participation of foreign authors and foreign experts is concerned. Limitations of the study, future research lines and final considerations are provided.

[Bulletin of the Medical Library Association](#) Lulu.com

Becoming Metric-Wise: A Bibliometric Guide for Researchers aims to inform researchers about metrics so that they become aware of the evaluative techniques being applied to their scientific output. Understanding these concepts will help them during their funding initiatives, and in hiring and tenure. The book not only describes what indicators do (or are designed to do, which is not always the same thing), but also gives precise mathematical formulae so that indicators can be properly understood and evaluated. Metrics have become a critical issue in science, with widespread international discussion taking place on the subject across scientific journals and organizations. As researchers should know the publication-citation context, the mathematical formulae of indicators being used by evaluating committees and their consequences, and how such indicators might be misused, this book provides an ideal tome on the topic. Provides researchers with a detailed understanding of bibliometric indicators and their applications Empowers researchers looking to understand the indicators relevant to their work and careers Presents an informed and rounded picture of bibliometrics, including the strengths and shortcomings of particular indicators Supplies the mathematics behind bibliometric indicators so they can be properly understood Written by authors with longstanding expertise who are considered global leaders in the field of bibliometrics

Accounting Journals: Scopus, Web of Science, SCImago Rowman & Littlefield
This book presents a guide for research methodology and scientific writing covering various elements such as finding research problems, writing research proposals, obtaining funds for research, selecting research designs, searching the literature and review, collection of data and analysis, preparation of thesis, writing research papers for journals, citation and listing of references, preparation of visual materials, oral and poster presentation in conferences, and ethical issues in research. Besides introducing library and its various features in a lucid style, the latest on the use of information technology in retrieving and managing information through various means are also discussed in this book. The book is useful for students, young researchers, and professionals.

Spanish Scientific Journals in Web of Science and Scopus Adoption of Open Access, Relationship Between Price and Impact, and Internationality Springer Science & Business Media

Examines current issues in journals publishing and reviews how the industry will develop over the next few years. With contributions from leading academics and industry professionals, the book provides an authoritative and balanced view of this fast-changing area. There are a variety of views surrounding the future of journals and these are covered using a range of contributors. Online access is now taken for granted - 90 per cent of journals published are now available online, an increase from 75 per cent in 2003. Looks at a fast moving and vital area for academics and publishers Contains contributions from leading international figures from universities and publishers

[Current Cancer Research 1998](#) Intl Food Policy Res Inst

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 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.

[The SAGE Encyclopedia of Higher Education](#) Springer

Springer Handbook of Science and Technology Indicators Springer Nature

Science Evaluation and Its Management Concept Publishing Company

The transmission of information transcends time. Since the beginning of humanity, people have shared stories, dreams, wishes, and findings. Within a scientific context, the delivery of information is especially important. Researchers have been sharing their ideas and building on the work of others for as long as we have studied our world. How can a researcher ensure their ideas will be shared most effectively with the next generation, though? In *How Scientists Communicate*, Alan Kelly accompanies readers through the many processes of scholarly communication within the field of science. The chapters include an analysis of modern scientific communication, an overview of the historical development of such communication, the nature and goals of a scientific research paper, as well as practical and applicable information for researchers. He explores scientific communication from various perspectives, including the writing process, stages of writing, evaluation through peer review, publication, and what happens afterwards. This exploration into scientific writing emphasizes the importance of readability and writing for the intended audience. Kelly engages with landmark historical papers, but he doesn't shy away from his own experiences and opinions. This treatise on the art of scientific communication is interesting for readers with various levels of experience, making this book a go-to resource for anyone trying to share their ideas within the scientific community, or interested in how the outputs of science impact our world.

OUP Oxford

This paper reports on an ex-post assessment of IFPRI's research on High-Value Agriculture (HVA) over 1994–2010. HVA is defined to include perishable agricultural commodities produced for the market that yield high returns to land, labor, or both. IFPRI's research on HVA has been housed mainly in GRP27 (Participation in high value agricultural markets). Questions for the study included whether IFPRI had the right research strategy for this topic; was focused on the right issues; was a leader in the field; used the most relevant approaches and methods; and was successful in sensitizing/influencing the policies of governments, agribusiness, academia, civil society, and the international donor community. Finally, what has been the impact of the HVA policies that IFPRI influenced?

[The Urban Atmosphere and Its Effects](#) Penguin

The revised edition of this renowned and bestselling title is the most comprehensive single text on all aspects of biomaterials science. It provides a balanced, insightful approach to both the learning

of the science and technology of biomaterials and acts as the key reference for practitioners who are involved in the applications of materials in medicine. Over 29,000 copies sold, this is the most comprehensive coverage of principles and applications of all classes of biomaterials: "the only such text that currently covers this area comprehensively" - *Materials Today* Edited by four of the best-known figures in the biomaterials field today; fully endorsed and supported by the Society for Biomaterials Fully revised and expanded, key new topics include of tissue engineering, drug delivery systems, and new clinical applications, with new teaching and learning material throughout, case studies and a downloadable image bank

How to Write and Publish a Scientific Research Paper CRC Press

Air Pollution Reviews will provide state-of-the-art reviews of key problems in air pollution science.

Leading research workers and key figures from the regulatory and industrial communities will contribute detailed and yet accessible accounts of areas in which they have recognised expertise. The series will run to five volumes, the first being more general than the succeeding volumes. In Volume 1, current perceptions of the effects of air pollutants on health will be reviewed. Recent epidemiological data on the links between particles and effects on health and the methods used to investigate these associations will be critically assessed. For students reading environmental science and those beginning research on air pollution and its effects, regulatory toxicologists and physicians with an interest in environmental medicine, this series will be a central source of up-to-date, critically reviewed information.

Ex-post evaluation study of IFPRI's research on high-value agriculture, 1994–2010 JHU Press

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.

A Journey in Social and Environmental Accounting, Accountability and Society Visible Ink Press

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.

How Scientists Communicate Springer Science & Business Media

Occupational hazards have plagued human civilisation since time immemorial and much of the progress in making workplaces safer is reflected by, and recorded in, the academic periodicals of environmental and occupational health. As a result, careful examination of these journals provides an interesting record of the field itself, as well as documenting the concerns and issues deemed important by editorial boards and contributors over time.'Derek Smith has established himself as a pioneer in analyzing the literature of environmental and occupational health. Thanks to his fine work, we may use this resource to understand both the history of EOH for its own sake and the dynamics of publishing in one medium-sized, but largely self-contained, scientific field.'Tee L. Guidotti

[Biomaterials Science](#) SAGE

Informative, easy-to-use guide to everyday science questions, concepts and fundamentals celebrates its twenty-fifth year and over one million copies sold! Science is everywhere, and it affects everything! DNA and CRISPR. Artificial sweeteners. Sea level changes caused by melting glaciers. Gravitational waves. Bees in a colony. The human body. Microplastics. The largest active volcano. Designer dog breeds. Molecules. The length of the Grand Canyon. Viruses and retroviruses. The weight of a cloud. Forces, motion, energy, and inertia. It can often seem complex and complicated, but it need not be so difficult to understand. The thoroughly updated and completely revised fifth edition of *The Handy Science Answer Book* makes science and its impact on the world fun and easy to understand. Clear, concise, and straightforward, this informative primer covers hundreds of intriguing topics, from the basics of math, physics, and chemistry to the discoveries being made about the human body, stars, outer space, rivers, mountains, and our entire planet. It covers plants, animals, computers, planes, trains, and cars. This friendly resource answers more than 1,600 of the most frequently asked, most interesting, and most unusual science questions, including ... When was a symbol for the concept of zero first used? How large is a google? Why do golf balls have dimples? What is a chemical bond? What is a light-year? What was the grand finale of the Cassini mission? How many exoplanets have been discovered? Where is the deepest cave in the United States? How long is the Grand Canyon? What is the difference between weather and climate? What causes a red tide? What is cell cloning and how is it used in scientific research? How did humans evolve? Do pine trees keep their needles forever? What is the most abundant group of organisms? How do insects survive the winter in cold climates? Which animals drink seawater? Why do geese fly in formation? What is FrogWatch? Why do cats' eyes shine in the dark? Which industries release the most toxic chemicals? What causes most wildfires in the United States? Which woman received the Nobel Prize in two different fields (two different years)? What is the difference between science and technology? For anyone wanting to know how the universe, Earth, plants, animals, and human beings work and fit into our world, this informative book also includes a helpful bibliography,

and an extensive index, adding to its usefulness. It will help anyone's science questions!

Best Sellers - Books :

- [Lessons In Chemistry: A Novel By Bonnie Garmus](#)
- [Twisted Games \(twisted, 2\) By Ana Huang](#)
- [Stone Maidens](#)
- [Our Class Is A Family \(our Class Is A Family & Our School Is A Family\)](#)
- [Icebreaker: A Novel \(the Maple Hills Series\) By Hannah Grace](#)
- [Baking Yesteryear: The Best Recipes From The 1900s To The 1980s By B. Dylan Hollis](#)
- [Lord Of The Flies](#)
- [Tomorrow, And Tomorrow, And Tomorrow: A Novel By Gabrielle Zevin](#)
- [Haunting Adeline \(cat And Mouse Duet\)](#)
- [How To Win Friends & Influence People \(dale Carnegie Books\) By Dale Carnegie](#)