

Journals Impact Factors List

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

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academic and scientific landscape to fit their agenda. In Conflicts of Interest Within Science, author Sheldon Krimsky compiles 21 peer-reviewed, academic articles that examine the complex relationship between the individual scientists conducting research and the groups who fund them. Ultimately, Krimsky'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.

The breadth of the pharmaceutical

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medicine can be daunting, but this book is designed to navigate a path through the speciality. Providing a broad overview of all topics relevant to the discipline of pharmaceutical medicine, it gives you the facts fast, in a user-friendly format, without having to dive through page upon page of dense text. With 136 chapters spread across 8 sections, the text offers a thorough grounding in issues ranging from medicines regulation to clinical trial design and data management. This makes it a useful revision aid for exams as well as giving you a taster of areas of pharmaceutical medicine adjacent to your current role. For healthcare professionals already working in the field, this book offers a guiding hand

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in difficult situations as well as supplying rapid access to the latest recommendations and guidelines.

Written by authors with experience in the industry and drug regulation, this comprehensive and authoritative guide provides a shoulder to lean on throughout your pharmaceutical career.

Doctoral Student Skills offers a comprehensive overview of the key skills doctoral students need to succeed in their studies and prepare for academic and non-academic jobs.

Revealing the often-hidden rules of graduate school success, it guides students through challenges like selecting a research topic, choosing an advisor, preparing for conferences, publishing their work, and entering the

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job market. The book begins by explaining how to survey the job market and identify "signifiers" that will signal to future employers the student's suitability for a job. It then guides students to reflect on their own experiences and abilities to identify their areas of comparative advantage. Providing detailed instructions on how to acquire key signifiers – including conference presentations, publications, grants, awards, and teaching experience – the volume prepares students for future professional success, while teaching them how to leverage these activities to enhance their progress in their present studies. The book is designed to be used as a course text or for self-study. Each chapter features reflective exercises

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that can be used individually or in small groups, along with recommended readings and additional resources to enhance student learning.

Predatory Publishing introduces and examines many forms of unethical and unprofessional publishing, whilst also analyzing its tactics and impact on scholarly communication. Covering all aspects of predatory publishing, including topics such as predatory journals, hijacked publications, alternative metrics, and fraudulent conferences, the book considers the sociocultural, geopolitical, and technical impact of predatory behaviors. Demonstrating that predatory publishing has taken advantage of the open access movement, the author highlights the

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negative impact such publishing practices have had on science discovery and dissemination around the world. Efforts to counter unethical and destructive conduct, such as journal blacklists, peer-review sting operations, the implementation of the strict journal selection criteria by the Directory of Open Access Journals, and government regulations in some countries, are also fully described. Predatory Publishing is a useful resource for every researcher, practitioner, and student in the global scholarly community. Individuals can expect to get a whole picture of the practice by reading this book, and decision-makers will find it informative to support their decisions. This book will be of interest to those

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studying and working in the fields of publishing, library and information science, communication science, economics, and higher education. People in other fields, particularly biomedical sciences, will also find it useful.

Proceedings of the 6th European Conference of Medical and Health Libraries, Utrecht, 22–27 June 1998
Health Sciences Librarianship Handbook for Psychiatric Trainees

A Guide to Steer Your Academic Career

Free Radicals in Biology and Medicine
Library Collection Development for Professional Programs: Trends and Best Practices

Occupational hazards have

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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

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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

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

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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

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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

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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. 'Represents the culmination of an 18-month-long project that aims to be the definitive review of this important topic.

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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

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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 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

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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

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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

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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.

This comprehensive textbook of health sciences librarianship provides the library

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student and new librarian with the background and skills necessary to handle day-to-day activities and provide quality services in a health sciences library or a more general library serving students and practitioners in the health professions. The book has 16 chapters, each authored by an experienced medical librarian and is are organized logically into 4 sections: The Profession, Collection Services, User Services, and Administrative Services, Each chapter contains photographs,

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figures, tables, and charts illustrating the essential concepts introduced. Overseen by a 3-member editorial board of leading professors in medical librarianship programs, this authoritative text provides students, beginning, and experienced librarians with a comprehensive overview of state-of-the-art medical librarianship.

Statistics and Data

*Analysis for Microarrays
Using R and Bioconductor
A Survey*

Multidimensional Journal

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Evaluation

Doctoral Student Skills

Citation Analysis in

Research Evaluation

Springer Handbook of

Science and Technology

Indicators

Analyzing Scientific

Periodicals beyond the

Impact Factor

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

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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.

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The book is useful for students, young researchers, and professionals.

Using an online survey, we have asked the researchers in the field of environmental and resource economics how they themselves would rank a representative list of journals in their field. The results of this ranking are then compared to the ordering based on the journals' impact factors as published by Thomson Scientific. The two sets of rankings seem to be positively

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correlated, but statistically the null hypothesis that the two rankings are uncorrelated cannot be rejected. This observation suggests that researchers interpret the current quality of journals based on other factors in addition to the impact factors.

This e-book asks: Is Supply Chain Management an emerging academic discipline? Supply Chain Management (SCM) has continued to grow in prominence within the field of Operations Management and also within

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the broader discipline of management. Practitioners have begun to adopt and adapt new techniques to supply management that improve firm performance. Organizations in both the public and private sectors are becoming increasingly aware of the pivotal role that SCM can play in their business success. This is a challenging special issue aimed at stimulating debate rather than providing a definiti. This handbook is a must for anyone trying to navigate the landscape of postgraduate medical

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education.

Psychology &
Psychoanalysis

Ed. by Ross M. Mullner

Eugene Garfield 1925-2017

Imaging Anatomy Brain and
Spine, E-Book

Libraries without Limits:
Changing Needs – Changing
Roles

Encyclopedia of Health
Services Research

Its Use and Misuse in
Research Evaluation : a
Selection of Papers

Reprinted Mainly from the
Journal Scientometrics

*Richly illustrated in color,
Statistics and Data Analysis for
Microarrays Using R and*

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Bioconductor, Second Edition provides a clear and rigorous description of powerful analysis techniques and algorithms for mining and interpreting biological information. Omitting tedious details, heavy formalisms, and cryptic notations, the text takes a hands-on,

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

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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

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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

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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. Why did the economists of the so-called "mainstream" seem to fail to foresee the global economic crisis that exploded in

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2008? And why do they appear to have difficulty in putting forward an interpretation of it that is consistent with the theoretical foundations of their models? These two questions have echoed insistently since the outbreak of the crisis, not only in academic circles but also in the mass media, and appear to reflect increasingly widespread dissatisfaction with the dominant paradigm of economic theory. Many believe that the global recession now underway may constitute an historic watershed for the evolution of economics and therefore that an authentic

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change of paradigm is called for, rather than only minor adjustments to the dominant approach. Since the start of the crisis, there has indeed been a profusion of contributions from alternative areas of economic study, and in particular from those adopting a critical stance with respect to mainstream economic theory. This collection puts forward promising reinterpretations of the primary schools of heterodox political economy, stringent critiques of the conventional readings of the recession, new schemes of theoretical and empirical

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analysis of the crisis, and proposals for economic policies alternative to those hitherto adopted. This book contains a selection of some of the most recent contributions to the critique of mainstream economic theory and policy, and discusses the origins and possible evolutions of the current economic crisis. The collection should be of interest to students and researchers focussing on macroeconomics, monetary economics, political economy and financial economics.

A Note on the Impact Factor Journals of 'Statistics and

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Probability'

Networks of Race and Gender Justice

How to Get Published in the Best Entrepreneurship Journals

The Physician Scientist's Career Guide

The SAGE Encyclopedia of Higher Education

Predatory Publishing

How to Publish in Biological Sciences

Introducing Communication Research

**THE ESSENTIAL WORK IN TRAVEL
MEDICINE -- NOW COMPLETELY
UPDATED FOR 2018 As
unprecedented numbers of
travelers cross**

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international borders each day, the need for up-to-date, practical information about the health challenges posed by travel has never been greater. For both international travelers and the health professionals who care for them, the CDC Yellow Book 2018: Health Information for International Travel is the definitive guide to staying safe and healthy anywhere in the world. The fully revised and updated 2018 edition codifies the U.S. government's most current health guidelines and information for international travelers, including pretravel vaccine

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recommendations, destination-specific health advice, and easy-to-reference maps, tables, and charts. The 2018 Yellow Book also addresses the needs of specific types of travelers, with dedicated sections on:

- Precautions for pregnant travelers, immunocompromised travelers, and travelers with disabilities
- Special considerations for newly arrived adoptees, immigrants, and refugees
- Practical tips for last-minute or resource-limited travelers
- Advice for air crews, humanitarian workers, missionaries, and others who provide care and support overseas

Authored by a team

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of the world's most esteemed travel medicine experts, the Yellow Book is an essential resource for travelers -- and the clinicians overseeing their care -- at home and abroad.

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

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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. This book is a guide specifically for Early Career Researchers on how to publish in the Biological Sciences, whether that be your first manuscript or if you're already experienced - there's something for everyone. Following on from

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How to Write a PhD in Biological Sciences: A Guide for the Uninitiated, it will guide you through taking your manuscript to publication in peer-reviewed journals and disseminating your research more broadly. It talks you through the peer-review process, including how to respond to reviewers' comments, the meaning and importance of Impact Factors and how to get citations. It also explores the challenges in the academic community around Open Access and other debates, including transparency, overlay journals, paywalls, publication bias, predatory

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journals and the dangers of bullying. Whether you are a student just completing your studies, or a supervisor struggling with rejections, this book will provide the insider information you need to get ahead.

At the very heart of modern healthcare is a critical paradox. Today, as never before, healthcare has the ability to enhance the quality and duration of life. At the same time, healthcare has become so enormously costly that it can easily bankrupt governments and impoverish individuals and families. According to federal forecasters, by the year

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2015 one in every five U.S. dollars will be spent on healthcare, for total annual healthcare spending of more than \$4 trillion. While the cost of healthcare is going up, the number of individuals and families without health insurance coverage is increasing. For many, the miracles of modern medicine may be unaffordable. Health services research investigates the relationship between the factors of cost, quality, and access to healthcare and their impact upon medical outcomes (i.e., death, disease, disability, discomfort, and

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dissatisfaction with care).
Health services research
addresses such key questions
as, Why is the cost of
healthcare always
increasing? How can
healthcare costs be
successfully contained
without jeopardizing
quality? How can medical
errors be eliminated? What
is the medical impact of not
having health insurance
coverage? The proposed
encyclopedia addresses these
and other important
questions and issues.

Condensed-Matter and
Materials Physics

The Global Economic Crisis
Creating Environmental and
Occupational Health

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Paths of Inquiry

From Research to Manuscript

A Guide to Scientific

Writing

A Note on the Impact Factor

Journals of 'Statistics and

Probability'

This brief communications aims

at sharing the list of impact

factor journals of 'Statistics &

Probability' as per the Journal

Citation Report 2011 released

by Institute of Scientific

Information. This would update

the academia and practitioner

on their information about the

ranking of the journals. The

study makes country and

regions wise comparisons of the

changes in no of journals and

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their mean impact factors reported in the previous and current reports.

This book identifies opportunities, priorities, and challenges for the field of condensed-matter and materials physics. It highlights exciting recent scientific and technological developments and their societal impact and identifies outstanding questions for future research. Topics range from the science of modern technology to new materials and structures, novel quantum phenomena, nonequilibrium physics, soft condensed matter, and new

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experimental and computational tools. The book also addresses structural challenges for the field, including nurturing its intellectual vitality, maintaining a healthy mixture of large and small research facilities, improving the field's integration with other disciplines, and developing new ways for scientists in academia, government laboratories, and industry to work together. It will be of interest to scientists, educators, students, and policymakers.

Observations Plus Recipes It has been said that science is the orderly collection of facts about

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the natural world. Scientists, however, are wary of using the word 'fact. ' 'Fact' has the feeling of absoluteness and universality, whereas scientific observations are neither absolute nor universal. For example, 'children have 20 deciduous [baby] teeth' is an observation about the real world, but scientists would not call it a fact. Some children have fewer deciduous teeth, and some have more. Even those children who have exactly 20 deciduous teeth use the full set during only a part of their childhood. When they are babies and t- dlers, children have less than 20

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visible teeth, and as they grow older, children begin to loose their deciduous teeth, which are then replaced by permanent teeth. 'Children have 20 deciduous [baby] teeth' is not even a complete scientific statement. For one thing, the statement 'children have 20 deciduous teeth' does not tell us what we mean by 'teeth. ' When we say "teeth," do we mean only those that can seen be with the unaided eye, or do we also include the hidden, unerupted teeth? An observation such as 'children have 20 deciduous teeth' is not a fact, and, by itself, it is not acceptable as a

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scientific statement until its terms are explained: scientifically, 'children have 20 deciduous teeth' must be accompanied by definitions and qualifiers.

How marginalized groups use Twitter to advance counter-narratives, preempt political spin, and build diverse networks of dissent. The power of hashtag activism became clear in 2011, when #IranElection served as an organizing tool for Iranians protesting a disputed election and offered a global audience a front-row seat to a nascent revolution. Since then, activists have used a variety of hashtags,

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including #JusticeForTrayvon, #BlackLivesMatter, #YesAllWomen, and #MeToo to advocate, mobilize, and communicate. In this book, Sarah Jackson, Moya Bailey, and Brooke Foucault Welles explore how and why Twitter has become an important platform for historically disenfranchised populations, including Black Americans, women, and transgender people. They show how marginalized groups, long excluded from elite media spaces, have used Twitter hashtags to advance counternarratives, preempt political spin, and build diverse

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networks of dissent. The authors describe how such hashtags as #MeToo, #SurvivorPrivilege, and #WhyIStayed have challenged the conventional understanding of gendered violence; examine the voices and narratives of Black feminism enabled by #FastTailedGirls, #YouOKSis, and #SayHerName; and explore the creation and use of #GirlsLikeUs, a network of transgender women. They investigate the digital signatures of the “new civil rights movement”—the online activism, storytelling, and strategy-building that set the

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stage for

#BlackLivesMatter—and recount the spread of racial justice hashtags after the killing of Michael Brown in Ferguson, Missouri, and other high-profile incidents of killings by police.

Finally, they consider hashtag created by allies, including

#AllMenCan and

#CrimingWhileWhite.

Research Methodology and Scientific Writing

Journal Evaluation by

Environmental and Resource

Economists

Using Your Comparative

Advantage to Succeed in Grad School and Prepare for the Job

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Market

How Corporate-Funded Academic Research Can Threaten Public Health
Numerical Correlation between Impact Factor and Web Ranking of Electronic Scientific Journals Using Regression Analysis

The Impact Factor of Scientific and Scholarly Journals

The Emergence of an Academic Discipline?

Competition to publish in the top journals is fierce. This book provides entrepreneurship researchers with relevant material and insights to support them in their efforts to publish their research in the most prestigious entrepreneurship outlets. &a

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This book is written for members of the scholarly research community, and for persons involved in research evaluation and research policy. More specifically, it is directed towards the following four main groups of readers: – All scientists and scholars who have been or will be subjected to a quantitative assessment of research performance using citation analysis. – Research policy makers and managers who wish to become conversant with the basic features of citation analysis, and about its potentialities and limitations. – Members of peer review committees and other evaluators, who consider the use of citation analysis as a tool in their assessments. – Practitioners and students in the field of quantitative science and technology studies, informetrics, and

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library and information science. Citation analysis involves the construction and application of a series of indicators of the 'impact', 'influence' or 'quality' of scholarly work, derived from citation data, i.e. data on references cited in footnotes or bibliographies of scholarly research publications. Such indicators are applied both in the study of scholarly communication and in the assessment of research performance. The term 'scholarly' comprises all domains of science and scholarship, including not only those fields that are normally denoted as science – the natural and life sciences, mathematical and technical sciences – but also social sciences and humanities.

The transmission of information transcends time. Since the beginning of

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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

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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.

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Mechanical and thermal properties are reviewed and electrical and magnetic properties are emphasized. Basics of symmetry and internal structure of crystals and the main properties of metals, dielectrics, semiconductors, and magnetic materials are discussed. The theory and modern experimental data are presented, as well as the specifications of materials that are necessary for practical application in electronics. The modern state of research in nanophysics of metals, magnetic materials, dielectrics and semiconductors is taken into account, with particular attention to the influence of structure on the physical properties of nano-materials. The book uses simplified mathematical treatment of theories, while emphasis is placed on the basic

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concepts of physical phenomena in electronic materials. Most chapters are devoted to the advanced scientific and technological problems of electronic materials; in addition, some new insights into theoretical facts relevant to technical devices are presented. Electronic Materials is an essential reference for newcomers to the field of electronics, providing a fundamental understanding of important basic and advanced concepts in electronic materials science. Provides important overview of the fundamentals of electronic materials properties significant for device applications along with advanced and applied concepts essential to those working in the field of electronics Takes a simplified and mathematical approach to theories essential to the understanding

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of electronic materials and summarizes important takeaways at the end of each chapter Interweaves modern experimental data and research in topics such as nanophysics, nanomaterials and dielectrics

CDC Yellow Book 2018: Health Information for International Travel Dispatches from the Frontiers of Knowledge

Current Cancer Research 1998 #HashtagActivism

Conflicts of Interest In Science Trends and Best Practices

Electronic Materials

This open access book offers a selection of research papers and case studies presented at the 3rd international conference "Smart and Sustainable

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Planning for Cities and Regions", held in December 2019 in Bolzano, Italy, and explores the concept of smart and sustainable planning, including top contributions from academics, policy makers, consultants and other professionals. Innovation processes such as co-design and co-creation help establish collaborations that engage with stakeholders in a trustworthy and transparent environment while answering the need for new value propositions. The importance of an integrated, holistic approach is widely recognized to break down

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silos in local government, in particular, when aimed at achieving a better integration of climate-energy planning. Despite the ongoing urbanization and polarization processes, new synergies between urban and rural areas emerge, linking development opportunities to intrinsic cultural, natural and man-made landscape values. The increasing availability of big, real-time urban data and advanced ICT facilitates frequent assessment and continuous monitoring of performances, while allowing fine-tuning as needed. This is valid not only for individual projects but also on a wider scale.

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In addition, and circling back to the first point, (big) urban data and ICT can be of enormous help in facilitating engagement and co-creation by raising awareness and by providing insight into the local consequences of specific plans. However, this potential is not yet fully exploited in standard processes and procedures, which can therefore lack the agility and flexibility to keep up with the pulse of the city and dynamics of society. The book provides a multi-disciplinary outlook based on experience to orient the reader in the giant galaxy of smart and

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sustainable planning,
support the transposition of
research into practice,
scale up visionary
approaches and design
groundbreaking planning
policies and tools.

With over 600 signed
entries, The SAGE
Encyclopedia of Higher
Education demonstrates the
impact higher education has
had on global economies and
universities across the
world. Topics include: •
students burdened with
higher tuition fees •
departments expected to
produce courses and research
that have clear and
demonstrable social impact •
what the university is and

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how it meets social and business requirements This encyclopedia touches on all aspects of higher education through: • key concepts • debates • approaches • schools of thought on higher education • role of universities As an interdisciplinary field, these volumes will prove to be an essential resource for students and researchers in education, sociology, politics and other related fields across the humanities and social science disciplines.

Collection development, the process used by librarians to choose items for a particular library or

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section of a library, can be time-consuming and difficult due to the many factors that must be taken into consideration. Library Collection Development for Professional Programs: Trends and Best Practices addresses the challenging task of collection development in modern academic libraries, which is largely learned on the job. This publication contains practical advice and innovative strategies essential for current collection development librarians and future librarians seeking guidance in this complex position. Free Radicals in Biology and

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Medicine has become a classic text in the field of free radical and antioxidant research. Now in its fifth edition, the book has been comprehensively rewritten and updated whilst maintaining the clarity of its predecessors. Two new chapters discuss 'in vivo' and 'dietary' antioxidants, the first emphasising the role of peroxiredoxins and integrated defence mechanisms which allow useful roles for ROS, and the second containing new information on the role of fruits, vegetables, and vitamins in health and disease. This new edition also contains expanded

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coverage of the mechanisms of oxidative damage to lipids, DNA, and proteins (and the repair of such damage), and the roles played by reactive species in signal transduction, cell survival, death, human reproduction, defence mechanisms of animals and plants against pathogens, and other important biological events. The methodologies available to measure reactive species and oxidative damage (and their potential pitfalls) have been fully updated, as have the topics of phagocyte ROS production, NADPH oxidase enzymes, and toxicology. There is a detailed and

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critical evaluation of the role of free radicals and other reactive species in human diseases, especially cancer, cardiovascular, chronic inflammatory and neurodegenerative diseases. New aspects of ageing are discussed in the context of the free radical theory of ageing. This book is recommended as a comprehensive introduction to the field for students, educators, clinicians, and researchers. It will also be an invaluable companion to all those interested in the role of free radicals in the life and biomedical sciences.

Independent Review of the

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Role of Metrics in Research
Assessment and Management
Supply Chain Management
Theory and Practice
The Metric Tide
A Guide for the Uninitiated
Evaluating Academic Legal
Research in Europe
Basic Research for
Tomorrow's Technology
New Perspectives on the
Critique of Economic Theory
and Policy

*Legal academics in Europe
publish a wide variety of
materials including books,
articles and essays, in an
assortment of languages, and
for a diverse readership. As
a consequence, this variety
can pose a problem for the
evaluation of academic legal*

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research. This thought-provoking book offers an overview of the legal and policy norms, methods and criteria applied in the evaluation of academic legal research, from a comparative perspective.

Introducing Communication Research: Paths of Inquiry teaches students the basics of communication research in an accessible manner by using interesting real-world examples, engaging application exercises, and up-to-date resources. Best-selling author Donald Treadwell and new co-author Andrea Davis guide readers through the process of conducting communication

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research and presenting findings for scholarly, professional, news/media, and web audiences. The Fourth Edition continues to emphasize the Internet and social media as topics of, and tools for, communication research, and incorporates new content on online methodologies, qualitative research, critical methodologies, and ethics. Garfield's greatest contribution to science was the Science Citation Index (SCI). It is a system that used to chart connections between pieces of scientific literature. It is not only an intellectual achievement, but also an information-

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engineering marvel covering millions of records, from numerous subject fields and communicated over worldwide networks. These databases became the foundation of the online research tool called the Web of Knowledge. And it has now become accessible electronically via the Web of Science. Garfield enabled information retrieval to scale up basically creating the entire information science field, as we know it today. His life and work will surely inspire generations of scientists in advancing the frontiers of human knowledge. This is Informatics Studies 4(2), which is Eugene Garfield

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Memorial Issue. It gives a bird's eye view of Garfield's life and work and consist of an 80 page interview of Garfield published in print for the first time presenting his views on impact of information systems in scientific research, NGOs, the future of Open Access, current research, and Big science which can guide academic administrators, science policy makers in governments and scientists. This richly illustrated and superbly organized text/atlas is an excellent point-of-care resource for practitioners at all levels of experience and training.

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Written by global leaders in the field, Imaging Anatomy: Brain and Spine provides a thorough understanding of the detailed normal anatomy that underlies contemporary imaging. This must-have reference employs a templated, highly formatted design; concise, bulleted text; and state-of-the-art images throughout that identify the clinical entities in each anatomic area. Features more than 2,500 high-resolution images throughout, including 7T MR, fMRI, diffusion tensor MRI, and multidetector row CT images in many planes, combined with over 300 correlative full-color

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anatomic drawings that show human anatomy in the projections that radiologists use. Covers only the brain and spine, presenting multiplanar normal imaging anatomy in all pertinent modalities for an unsurpassed, comprehensive point-of-care clinical reference. Incorporates recent, stunning advances in imaging such as 7T and functional MR imaging, surface and segmented anatomy, single-photon emission computed tomography (SPECT) scans, dopamine transporter (DAT) scans, and 3D quantitative volumetric scans. Places 7T MR images alongside 3T MR

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images to highlight the benefits of using 7T MR imaging as it becomes more widely available in the future. Presents essential text in an easy-to-digest, bulleted format, enabling imaging specialists to find quick answers to anatomy questions encountered in daily practice.

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How Scientists Communicate Principles and Applied

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Science

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

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Garfield Doctoral Dissertation
Scholarship 2011.

Proceedings of the 6th
European Conference of
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Utrecht, 22-27 June 1998