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How to find Scopus indexed journals? Scientific Journals Impact Factor List
Full Journal Title: Total Cites: Journal Impact Factor: Eigenfactor Score: 1: CA-A
CANCER JOURNAL FOR CLINICIANS: 32,410: 223.679: 0.077370: 2: Nature Reviews
Materials: 7,901: 74.449: 0.033870: 3: NEW ENGLAND JOURNAL OF MEDICINE:

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344,581: 70.670: 0.686700: 4: LANCET: 247,292: 59.102: 0.427870: 5: NATURE
REVIEWS DRUG DISCOVERY: 32,266: 57.618: 0.054890: 6: CHEMICAL REVIEWS:
188,635: 54.301: 0.267170: 7: Nature Energy

Journal Impact Factor List 2019 - JCR, Web Of Science (PDF ...

Journal Impact Factor List 2020. ID Print-ISSN J. I. Factor Full Journal Title. 1 -
0007-9235 - 292.278 - CA-A CANCER JOURNAL FOR CLINICIANS. 2 - 0028-4793 -
74.699 - NEW ENGLAND JOURNAL OF MEDICINE. 3 - 0000-0000 - 71.189 - Nature
Reviews Materials. 4 - 1474-1776 - 64.797 - NATURE REVIEWS DRUG DISCOVERY.

Journal Impact Factor List - ScopusJournals

2020 Release of Journal Citation Reports. The 2020 Edition of the Journal Citation
Reports® ...

Impact Factor Rankings - Annual Reviews

journal: 17.134 Q1: 285: 78: 206: 4022: 1689: 205: 7.59: 51.56: 22: Nature
Medicine: journal: 15.812 Q1: 524: 425: 919: 12868: 17556: 624: 28.95: 30.28: 23:
The Lancet Oncology: journal: 15.650 Q1: 305: 618: 1958: 8994: 18292: 540:
31.00: 14.55: 24: Nature Reviews Chemistry: journal: 15.610 Q1: 33: 84: 141:
7104: 2551: 76: 33.57: 84.57: 25: Nature Nanotechnology: journal: 15.555 Q1:
316: 274: 760: 7564: 16659: 526: 29.84: 27.61: 26: Nature Materials: journal

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SJR : Scientific Journal Rankings

Top 100 Impact Factor Journals of Science 2016 CIIT, Library Information Services, Islamabad. 1 Rank Journal Title ISSN Impact Factor 1 CA -A CANCER JOURNAL FOR CLINICIANS 0007 9235 187.040 2 NEW ENGLAND JOURNAL OF MEDICINE 0028-4793 72.406 3 NATURE REVIEWS DRUG DISCOVERY 1474-1776 57.000 4 CHEMICAL REVIEWS 0009-2665 47.928

Top 100 Impact Factor Journals of Science

An aggregate journal impact factor of 1.0 implies that the articles in the subject category ...

Open Access Journals Impact Factor | Scientific Journals ...

Annual Review of Physiology (impact factor: 17.902) Science Translational Medicine (impact factor: 17.161) Reviews of Geophysics (impact factor: 16.725) Blood (impact factor: 16.562) American Journal of Respiratory and Critical Care Medicine (impact factor: 16.494) The Lancet. Global health (impact factor: 15.873)

High Impact Journals (Superfund Research Program)

Basic and physical sciences. Accounts of Chemical Research. Angewandte Chemie. Bulletin of the Chemical Society of Japan. Canadian Journal of Chemistry. Chemical Communications. Chemical Reviews. Chemistry - A European Journal. Chemistry Letters. Helvetica Chimica Acta. Journal of the American ...

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List of scientific journals - Wikipedia

journal: 1.219 Q1: 121: 420: 1295: 8289: 3118: 1249: 2.33: 19.74: 28: Journal of Sport and Exercise Psychology: journal: 1.203 Q1: 93: 26: 130: 726: 366: 126: 2.01: 27.92: 29: Journal of Sports Sciences: journal: 1.196 Q1: 128: 358: 997: 14973: 2890: 962: 2.66: 41.82: 30: European Journal of Applied Physiology: journal: 1.134 Q1: 128: 253: 741: 11544: 2098: 690: 2.70: 45.63: 31: European Journal of Sport Science: journal: 1.125 Q1: 47: 236: 463: 9288

Journal Rankings on Sports Science

International Scientific Journal & Country Ranking. Only Open Access Journals Only
SciELO Journals Only WoS Journals

Journal Rankings on Cancer Research

International Scientific Journal & Country Ranking. Only Open Access Journals Only
SciELO Journals Only WoS Journals

Journal Rankings on Cardiology and Cardiovascular Medicine

The impact factor of a journal is calculated by dividing the number of current year citations to the source items published in that journal during the previous two years. It is denoted as a ratio between citations and recent citable items published. You can either refer to the Journal Citation Reports (JCR) or the Scopus® database

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to find the impact factor of the journal.

Find Impact Factor of Journal Online | Impact Factor ...

The Scientific World Journal (formerly, The ScientificWorldJournal) is a peer-reviewed scientific journal covering fields in the life sciences ranging from biomedicine to environmental sciences. It was established in 2001 and is published by Hindawi Publishing Corporation. The journal was delisted in the 2015 Journal Citation Reports (thus not receiving an impact factor) because of "anomalous ...

The Scientific World Journal - Wikipedia

Browse, search, and explore journals indexed in the Web of Science. The Master Journal List is an invaluable tool to help you to find the right journal for your needs across multiple indices hosted on the Web of Science platform. Spanning all disciplines and regions, Web of Science Core Collection is at the heart of the Web of Science platform. Curated with care by an expert team of in-house ...

Web of Science Master Journal List - WoS MJL by Clarivate

Normally, journals display their Impact Factor and CiteScore on their About Page. However, you have to be careful because predatory journals post fake Impact Factors too.

How can I find the impact factor and rank of a journal?

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As of now about 50 journals, in which 20 journals and 100 conferences are presently dedicated to the obesity and its consequences, according to the recent results the obesity is a medical condition in which excess body fat has accumulated to the extent that it may have a negative effect on health, leading to reduced life expectancy and/or increased health problems.

Updated List of High Journal Impact Factor Obesity Journals
International Scientific Journal & Country Ranking. Only Open Access Journals Only
SciELO Journals Only WoS Journals

Journal Rankings on Medicine (miscellaneous)

History. The impact factor was devised by Eugene Garfield, the founder of the Institute for Scientific Information (ISI). Impact factors are calculated yearly starting from 1975 for journals listed in the Journal Citation Reports (JCR). ISI was acquired by Thomson Scientific & Healthcare in 1992, and became known as Thomson ISI. In 2018, Thomson ISI was sold to Onex Corporation and Baring ...

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

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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.

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

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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.

This highly illustrated, step-by-step guide gives detailed instructions for dozens of different manipulation techniques, covering all levels of the spine, thorax, and pelvis. It also includes a helpful overview of the principles and theory of spinal

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manipulation and its use in clinical practice. The accompanying DVD contains video clips demonstrating the techniques described in the book. The new edition is a highly illustrated, step-by-step guide to 41 manipulation techniques commonly used in clinical practice. The book also provides the related theory essential for safe and effective use of manipulation techniques.

'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 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

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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.

“Science in fiction,” “geek novels,” “lab-lit”—whatever one calls them, a new generation of science novels has opened a space in which the reading public can experience and think about the powers of science to illuminate nature as well as to generate and mitigate social change and risks. Under the Literary Microscope examines the implications of the discourse taking place in and around this creative space. Exploring works by authors as disparate as Barbara Kingsolver, Richard Powers, Ian McEwan, Ann Patchett, Margaret Atwood, and Michael Crichton, these

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essays address the economization of scientific institutions; ethics, risk, and gender disparity in scientific work; the reshaping of old stereotypes of scientists; science in an evolving sci-fi genre; and reader reception and potential contributions of the novels to public understandings of science. Under the Literary Microscope illuminates the new ways in which fiction has been grappling with scientific issues—from climate change and pandemics to artificial intelligence and genomics—and makes a valuable addition to both contemporary literature and science studies courses. In addition to the editors, the contributors include Anna Auguscik, Jay Clayton, Carol Colatrella, Sonja Fücker, Raymond Haynes, Luz María Hernández Nieto, Emanuel Herold, Karin Hoepker, Anton Kirchhofer, Antje Kley, Natalie Roxburgh, Uwe Schimank, Sherryl Vint, and Peter Weingart.

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

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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.

Research publications have always been key to building a successful career in science, yet little if any formal guidance is offered to young scientists on how to get research papers peer reviewed, accepted, and published by leading scientific journals. With *What Editors Want*, Philippa J. Benson and Susan C. Silver, two well-respected editors from the science publishing community, remedy that situation with a clear, straightforward guide that will be of use to all scientists. Benson and Silver instruct readers on how to identify the journals that are most likely to publish a given paper, how to write an effective cover letter, how to avoid common pitfalls of the submission process, and how to effectively navigate the all-important peer review process, including dealing with revisions and rejection. With supplemental advice from more than a dozen experts, this book will equip scientists with the knowledge they need to usher their papers through publication.

The breadth of the pharmaceutical 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

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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 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.

This “suspenseful narrative history” (Maureen Corrigan, NPR) brings to life the momentous eclipse that enthralled a nation and thrust American science onto the world stage. On a scorching July afternoon in 1878, at the dawn of the Gilded Age, the moon’s shadow descended on the American West, darkening skies from Montana Territory to Texas. This rare celestial event—a total solar eclipse—offered a priceless opportunity to solve some of the solar system’s most enduring riddles, and it prompted a clutch of enterprising scientists to brave the wild frontier in a grueling race to the Rocky Mountains. Acclaimed science journalist David Baron, long fascinated by eclipses, re-creates this epic tale of ambition, failure, and glory in a narrative that reveals as much about the historical trajectory of a striving young nation as it does about those scant three minutes when the blue sky blackened and stars appeared in mid-afternoon. Lauded as a “sweeping,

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compelling" (Wall Street Journal) work of science history, *American Eclipse* tells the story of the three tenacious and brilliant scientists who raced to Wyoming and Colorado to observe the rare event. Dedicating years of "exhaustive research to reconstruct a remarkable chapter of U.S. history" (Scientific American), award-winning writer David Baron brings to three-dimensional life these competitors—the planet-hunter James Craig Watson, pioneering astronomer Maria Mitchell, and the ambitious young inventor Thomas Edison—to thrillingly re-create the fierce jockeying of nineteenth-century American astronomy. With spellbinding accounts of train robberies and Indian skirmishes, the mythologized age of the Wild West comes alive as never before. An "enthraling" (Daniel Kevles) and magnificent portrayal of America's dawn as a scientific superpower, *American Eclipse* depicts a young nation that looked to the skies to reveal its towering ambition and expose its latent genius.

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