

## Medical Journal Impact Factor List

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How to get a paper published in a high impact journal?

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journal: 4.205 Q1: 23: 146: 245: 2150: 1059: 62: 17.08: 14.73: 44: Cold Spring Harbor perspectives in medicine: journal: 4.012 Q1: 92: 97: 288: 9734: 2148: 284: 6.34: 100.35: 45: Annual Review of Biomedical Engineering: journal: 3.840 Q1: 128: 21: 53: 3259: 849: 53: 17.92: 155.19: 46: Health Affairs: journal: 3.766 Q1: 168: 358: 1081: 5296: 4281: 827: 4.65: 14.79: 47: Small: journal: 3.717 Q1: 215: 1081: 2516: 72091: 27685: 2441: 11.32: 66.69: 48

~~Journal Rankings on Medicine (miscellaneous)~~

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.

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### ~~Journal Impact Factor List—Scopus Journals~~

It has the highest impact factor of any general medical journal in the world. JAMA: The Journal of the American Medical Association. Impact factor: 51.3 (source: journal website) Frequency: 48 issues per year. Overview: JAMA is one of the world's leading peer-reviewed medical journals. It also has the world's largest audience for a general medical journal (277,000 print journal recipients, 1.6 million electronic alert recipients, 27 million annual website visits).

### ~~HealthEd: A List of High-Impact Medical Education Journals~~

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: 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 ...)~~

The impact factor is beneficial, but when it comes to quality, then the use of the impact factor is not right. According to the database of the year 2017, the journal citation reports, tracked the impact factor for nearly 12, 298 journals. According to the database, out of the 12, 298 journals, just 239 titles, or 1.9 percent journals that were tracked by the JCR, impact factor of 10 or higher.

### ~~Journals Impact factor List—2020—Open Access Journals~~

journal: 7.513 Q1: 138: 500: 1120: 5849: 7605: 707: 10.33: 11.70: 42: Circulation: journal: 7.446 Q1: 593: 900: 2757: 20814: 24188: 1666: 14.06: 23.13: 43: American Journal of Human Genetics: journal: 7.376 Q1: 293: 224: 638: 10197: 6055: 553: 10.67: 45.52: 44: Microbiology and Molecular Biology Reviews: journal: 7.365 Q1: 238: 21: 77: 3721: 1245: 73: 12.68: 177.19: 45: Molecular Systems Biology: journal: 7.338 Q1: 140: 51: 178: 3218: 1458: 154: 8.84: 63.10: 46

### ~~Journal Rankings on Medicine—Scimago Journal & Country Rank~~

Most of the scholarly Medical Journals with high impact factor are indexed in notable indexing services like ISI, ProQuest, SCOPUS, EBSCO, CAS, Index Copernicus, Scirus, OARE, SHERPA-Romeo, Journal seek, Ulrich's, Google Scholar, Open J-Gate, GALE, CABI, Electronic Journals Library, etc.

### ~~Medical Journals List | Open-access Journals~~

The journal's impact factor is 54.42 (2013), the highest among general medical journals. Research covers all medical specialities and is currently accessed by 177 countries worldwide. Six months after an article is published, the full text is available for free. Nature Source: Nature

### ~~The world's top medical journals—Health Writer Hub~~

An aggregate journal impact factor of 1.0 implies that the articles in the subject category published in recent two years have been cited once on an average. The median Impact factor is the median value of all journals impact factors in the subject category. The journal impact factor extenuates the significance of

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absolute citation frequencies.

~~Open Access Journals Impact Factor | Scientific Journals ...~~

0.54. 1.09 (5 Yr Journal Impact Factor) Citations Report. Journal of Gastrointestinal & Digestive System. 0.21. 0.75 (5 Yr Journal Impact Factor) Citations Report. Journal of Biomedical Sciences. 0.9.

~~Free Medical Journals | List of Medical Journals with ...~~

The New England Journal of Medicine (impact factor: 70.670) Lancet (London, England) (impact factor: 59.102) Chemical Reviews (impact factor: 54.301) Nature Reviews Cancer (impact factor: 51.848) JAMA - Journal of the American Medical Association (impact factor: 51.273) Nature Reviews Immunology (impact factor: 44.019)

~~High Impact Journals (Superfund Research Program)~~

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

~~SJR : Scientific Journal Rankings~~

Stanford University, Harvard University, Yale University, Princeton University, University of Pennsylvania, Columbia University, University of Chicago, Brown University, Dartmouth College, Cornell University, Pomona College, Georgetown University USA has vast research background in the field of medical sciences many medical journals are published from USA with high impact factor a variety of ...

~~United States Medical Journals List~~

Journal receiving its first impact factor: Clinical and Translational Imaging. Explore journal impact metrics Abdominal Radiology. 2.429 Impact Factor 2019 ... Journal of Medical Ultrasonics. 0.898 Impact Factor 2019 Journal of Nuclear Cardiology. 3.366 Impact Factor 2019 La radiologia medica.

~~Imaging & Radiology Journal Impact Factors | Springer~~

ISI Impact Factor provides quantitative and qualitative tool for ranking, evaluating and categorizing journals.

~~ISI Impact Factor (HF)~~

The BMJ 's impact factor has risen from 14 in 2011 to 17 in 2012, placing it fourth among the world's top general medical journals and first among open access, general medical journals, latest ...

~~(PDF) Impact Factor of Medical Journals - ResearchGate~~

Impact Factor 2014; INDEX: JOURNAL: ISSN: 2013/2014: 2012: 2011: 2010: 2009: 2008: 1: 4OR-A Quarterly Journal of Operations Research: 1619-4500: 0.918: 0.73: 0.323: 0 ...

Journal Impact Factor 2014 | Impact Factor List 2012 ...

IF 2016 =  $(80 + 60) / (30 + 40) = 2$ . This value of IF indicates that, on an average, the articles of "ABC" Journal published in the years 2017 and 2018 have approximately received 2 (two) citations each in the year of 2019. It is important to note here that the 2018's IF is published in the year 2019.

Free Radicals in Biology and 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 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 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.

It is a turbulent time for STM publishing. With moves towards open access to scientific literature, the future of medical journals is uncertain and unpredictable. This is the only book of its kind to address this problematic issue. Richard Smith, a previous editor of the British Medical Journal for twenty five years and one of the most influential people within medical journals and medicine depicts a compelling picture of medical publishing. Drawn from the author's own extensive and unrivalled experience in medical publishing, Smith provides a refreshingly honest analysis of current and future trends in journal publishing including peer review, ethics in medical publishing, the influence of the pharmaceutical industry as well as that of the mass media, and the risk that money can cloud objectivity in publishing. Full of personal anecdotes and amusing tales, this is a book for everyone, from researcher to patient, author to publisher and editor to reader. The controversial and highly topical nature of this book, will make uncomfortable reading for publishers, researchers, funding bodies and pharmaceutical companies alike making this useful resource for anyone with an interest in medicine or medical journals. Topic covered include: Libel and medical journals; Patients and medical journals; Medical journals and the mass media; Medical journals and pharmaceutical companies: uneasy bedfellows; Editorial independence; misconduct; and accountability; Ethical support and accountability for journals; Peer review: a flawed process and Conflicts of interest: how money clouds objectivity. This is a unique offering by the former BMJ editor- challenging, comprehensive and controversial. This must be the most controversial medical book of the 21st Century John Illman, MJA News Lively, full of anecdote and he [Smith] is brutally honest British Journal of Hospital Medicine

\*\*\*\*\* Please note that the reference to Arup Banerjee on page 100 of this book should be to Anjan Banerjee. We apologise to Professor Arup Banerjee for this oversight.

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This book constitutes the refereed proceedings of the 17th Conference on Artificial Intelligence in Medicine, AIME 2019, held in Poznan, Poland, in June 2019. The 22 revised full and 31 short papers presented were carefully reviewed and selected from 134 submissions. The papers are organized in the following topical sections: deep learning; simulation; knowledge representation; probabilistic models; behavior monitoring; clustering, natural language processing, and decision support; feature selection; image processing; general machine learning; and unsupervised learning.

Issues for 1977-1979 include also Special List journals being indexed in cooperation with other institutions. Citations from these journals appear in other MEDLARS bibliographies and in MEDLING, but not in Index medicus.

With an emphasis on peer-produced content and collaboration, Wikipedia exemplifies a departure from traditional management and organizational models. This iconic "project" has been variously characterized as a hive mind and an information revolution, attracting millions of new users even as it has been denigrated as anarchic and plagued by misinformation. Have Wikipedia's structure and inner workings promoted its astonishing growth and enduring public relevance? In *Common Knowledge?*, Dariusz Jemielniak draws on his academic expertise and years of active participation within the Wikipedia community to take readers inside the site, illuminating how it functions and deconstructing its distinctive organization. Against a backdrop of misconceptions about its governance, authenticity, and accessibility, Jemielniak delivers the first ethnography of Wikipedia, revealing that it is not entirely at the mercy of the public: instead, it balances open access and power with a unique bureaucracy that takes a page from traditional organizational forms. Along the way, Jemielniak incorporates fascinating cases that highlight the tug of war among the participants as they forge ahead in this pioneering environment.

Although a very fragile structure, the skin barrier is probably one of the most important organs of the body. Inward/out it is responsible for body integrity and outward/in for keeping microbes, chemicals, and allergens from penetrating the skin. Since the role of barrier integrity in atopic dermatitis and the relationship to filaggrin mutations was discovered a decade ago, research focus has been on the skin barrier, and numerous new publications have become available. This book is an interdisciplinary update offering a wide range of information on the subject. It covers new basic research on skin markers, including results on filaggrin and on methods for the assessment of the barrier function. Biological variation and aspects of skin barrier function restoration are discussed as well. Further sections are dedicated to clinical implications of skin barrier integrity, factors influencing the penetration of the skin, influence of wet work, and guidance for prevention and saving the barrier. Distinguished researchers have contributed to this book, providing a comprehensive and thorough overview of the skin barrier function. Researchers in the field, dermatologists, occupational physicians, and related industry will find this publication an essential source of information.

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

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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.

Pediatric palliative care is a field of significant growth as health care systems recognize the benefits of palliative care in areas such as neonatal intensive care, pediatric ICU, and chronic pediatric illnesses. Pediatric Palliative Care, the fourth volume in the HPNA Palliative Nursing Manuals series, highlights key issues related to the field. Chapters address pediatric hospice, symptom management, pediatric pain, the neonatal intensive care unit, transitioning goals of care between the emergency department and intensive care unit, and grief and bereavement in pediatric palliative care. The content of the concise, clinically focused volumes in the HPNA Palliative Nursing Manuals series is one resource for nurses preparing for specialty certification exams and provides a quick-reference in daily practice. Plentiful tables and patient teaching points make these volumes useful resources for nurses.

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

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