

Journal Impact Factor List

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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. Estimate 2/3 of the journals that were tracked by the JCR and the impact factor equal to or higher than 1. How to Find an Impact Factor - YouTube.

~~Journals Impact factor List – 2020 – Open Access 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:

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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 ...~~
Ranked Journals in Category Impact Factor Cited Half-Life
Immediacy Index; Analytical Chemistry: 6: Chemistry, Analytical:
86: 7.023: 7.1: 2.042: Analytical Chemistry: 3: Spectroscopy: 42:
7.023: 7.1: 2.042: Animal Biosciences: 2: Zoology: 168: 6.091: 4.1:
3.125: Animal Biosciences: 17: Biotechnology and Applied
Microbiology: 156: 6.091: 4.1: 3.125: Animal Biosciences: 1:
Agriculture, Dairy, and Animal Sciences

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~~Impact Factor Rankings—Annual Reviews~~

journal: 12.595 Q1: 61: 23: 73: 5376: 1345: 69: 16.85: 233.74: 47:
Nature Biotechnology: journal: 12.565 Q1: 426: 380: 1088: 8079:
12151: 671: 16.04: 21.26: 48: Nature Reviews Disease Primers:
journal: 12.268 Q1: 71: 89: 242: 9259: 6059: 172: 30.49: 104.03:
49: Journal of Financial Economics: journal: 11.999 Q1: 240: 148:
360: 7552: 2726: 357: 6.79: 51.03: 50: Immunity: journal: 11.977
Q1: 377: 255: 777: 15264: 12241: 730: 15.06: 59.86

~~SJR: Scientific Journal Rankings~~

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

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the Journal Citation Reports (JCR) or the Scopus® database to find the impact factor of the journal.

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

2.98 (5 Yr Journal Impact Factor) Citations Report. British Journal of Research. 0.71. Citations Report. Advances in Applied Science Research. 0.5. 3.5 (5 Yr Journal Impact Factor) Citations Report.

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

With 646 journals now ranked in the JCR, SAGE continues to experience consistent growth within the reports, achieving an 18% increase over the past five years. In this year's reports, 94 SAGE journals have received a top 10 category rank, with 19 journals receiving their first Impact Factor (IF). 199 titles are now placed in

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the top 30% of the JCR, and 56% of SAGE journals are ranked within the top half of their subject category.

~~Impact Factor & Ranking Results | SAGE Publications Ltd~~

The CiteFactor server provides indexing of major international journals and proceedings. Author can get information about international journal impact factor, proceedings (research papers) and information on upcoming events. All the journal pages have pointers to Web pages of the publishers which are integrated into the CiteFactor stream pages.

~~Impact Factor | Journal Indexing - Journal Impact Factor List~~

Impact factors are calculated yearly starting from 1975 for journals listed in the Journal Citation Reports (JCR). ISI was acquired by

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Thomson Scientific & Healthcare in 1992, and became known as Thomson ISI. In 2018, Thomson ISI was sold to Onex Corporation and Baring Private Equity Asia.

~~Impact factor—Wikipedia~~

journal: 19.393 Q1: 5: 0: 1: 0: 66: 1: 0.00: 0.00: 8: New England
Journal of Medicine: journal: 18.291 Q1: 987: 1476: 4597: 15644:
74865: 1859: 40.15: 10.60: 9: Nature Medicine: journal: 15.812 Q1:
524: 425: 919: 12868: 17556: 624: 28.95: 30.28: 10: The Lancet
Oncology: journal: 15.650 Q1: 305: 618: 1958: 8994: 18292: 540:
31.00: 14.55: 11: The Lancet: journal: 14.554 Q1: 747: 1772: 5213:
24585: 60350: 1260: 44.86: 13.87: 12: Annual Review of
Immunology: journal

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~~Journal Rankings on Medicine~~

Papers published in the 29 ORL journals screened by the Institute for Scientific Information (ISI, Philadelphia, PA, USA) in the 6-year period 1995-2000 were considered. The journal impact factor ...

~~(PDF) List of Journal impact factor 2019 – ResearchGate~~

Particularly, researchers are always waiting for the impact factor of journals. To select best journals in their field to read and publish. Clarivate Analytics releases impact factor list during June. This year it released late June 2020 and includes 12,838 journals. Impact Factor of Indian Journals. Every year Indian journals are listed in the impact factor report. Majority of these journals are published by the government institutes.

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~~Impact factor: Journals in 2020 Released in June new ...~~

Latest Impact Factors Journal List, Thomson Reuters 2019-2020 ...

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~~(PDF) Latest Impact Factors Journal List, Thomson Reuters ...~~

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

~~ISI Impact Factor (IF)~~

Journals receiving their first impact factor: Bio-Design and Manufacturing | Geomechanics and Geophysics for Geo-Energy and Geo-Resources (G4) | Journal of Civil Structural Health Monitoring

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~~Engineering Journal Impact Factors | Springer~~

Announcement of the latest impact factors from the Journal Citation Reports. Researchers consider a number of factors in deciding where to publish their research, such as journal reputation, readership and community, speed of publication, and citations. See how we share a whole range of information to help the research community decide which journal is the best home for their research as well as what the metrics can tell you about the performance of a journal and its articles.

~~Chemistry Journal Impact Factors | Springer~~

The calculation for the impact factor is quite simple. Impact factor =
Number of citations in that year + Number of citations received of

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articles of the journal during the two preceding years divided by the total number of citable items published by the journal in two preceding years. Therefore, Impact Factor for a journal in 2019 is;

~~Journals With High Impact Factor And List Of International ...~~

American Journal Of Physiology-Gastrointestinal And Liver
Physiology: 0193-1857: 3.798: 3.737: 3.649: 3.431: 495: American
Journal Of Physiology-Heart And Circulatory Physiology:
0363-6135: 3.838: 4.012: 3.629: 3.708: 496: American Journal Of
Physiology-Lung Cellular And Molecular Physiology: 1040-0605:
4.08: 4.041: 3.523: 3.662: 497

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

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

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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.

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

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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

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electronic journals, the prediction of impact factor from web rank is not possible and presents many divergences.

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 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

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between the factors of cost, quality, and access to healthcare and their impact upon medical outcomes (i.e., death, disease, disability, discomfort, and 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.

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 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

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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.

In 2012, The Library of Congress (Washington, D.C., U.S.A.) had the initiative of organizing an annual meeting which would disseminate the vision of library leaders on the importance of the book. The meeting would gather all the categories involved in the

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book industry: writers, publishers, editors, professors, librarians. The goal was to create a platform for discussions on how to promote the book as a crucial element for culture and education enhancement. The power of information and its dissemination was discussed within the first edition, while keeping the book as a central element in all debates. After this first edition, the Summit of the book was organized yearly in different locations throughout the world: Singapore (2013), France (2014), Egypt (2015) and Ireland (2016). The event had a powerful international impact and in 2017 the 6th summit was hosted in Brasov (Romania) at the "Transilvania" University. This volume is the collection of the most valuable contributions to the 6th Summit of the Book where experts presented their best practices and expertise in the history and technology of the book, knowledge support, and book

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dissemination.

Looks at scientific journals in the life sciences to explain their variety. Written to aid those who see their budgets decreasing while the price of serials increases, this guide describes the life science journals, comparing the leading titles via competitive advantages and cost efficiency.

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 handbook is a must for anyone trying to navigate the landscape of postgraduate medical education.

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