

## Scientific Journals Impact Factor 2011

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Journal Citation Reports - Journal Impact Factor
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Impact Factor | Journal Impact Factor List 2011 | 2013 ...

Title: Scientific Journals Impact Factor 2011 Author: jbhqw.ecrh.30101.fifa2016coins.co-2020-11-06T00:00:00+00:01 Subject: Scientific Journals Impact Factor 2011

Scientific Journals Impact Factor 2011—jbhqw.ecrh.30101 ...

In 1975 the Institute for Scientific Information (now known as Thomson-Reuters or Thomson ISI) began offering Journal Citation Reports (JCR) as part of its publication known as Science Citation Index. 1 The JCR's intent is to provide quantitative tools for ranking, evaluating, categorizing and comparing journals. The JCR's major tool is the Impact Factor (IF), which is a measure of the ...

Scientific journals and impact factors—Hendee—2011 ...

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Scientific Journals Impact Factor 2011

Medicine Journal Impact Factor List provide the complete list of journals with last 10 years impact factor, hindex and sjr impact factor. The Clarivate Analytics Impact Factor - Web of Science Group InCites is a customized, citation-based research analytics tool on the Web that enables you to evaluate institutional productivity and benchmark your

Scientific Journals Impact Factor List 2011

Journal Name : Scientific Reports: Abbreviation : Sci Rep: Journal Start Year : 2011: Online ISSN : 2045-2322: Impact Factor : 4.011 (2018) Volume : 10: Subject : Science Sub Subject : Science and knowledge Country : United States (US) Publisher : Nature Publishing Group Journal Details : Journal Website: Impact factor : 4.011 (2018) Rss Feed : Journal Rating

Scientific Reports—Open access journals

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Impact Factor Scientific Journals 2011

Highest impact factor journals. The impact factor is also known by the name of journal impact factor of an academic journal. It is based on the scientometric index that shows the annual average number of citations. Moreover, impact factor is having all the information which is published in the last two years in the given journal received.

(New) All Journals Impact Factor—2020—Open access journals

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

SJR - Scientific Journal Rankings

Impact Factor 2014; INDEX: JOURNAL: ISSN: 2013/2014: 2012: 2011: 2010: 2009: 2008: 8094: South African Journal Of Animal Science-Suid-Afrikaanse Tydskrif Vir Veekun

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

Impact Factor 2014; INDEX: JOURNAL: ISSN: 2013/2014: 2012: 2011: 2010: 2009: 2008: 4475: Journal Of Aapos: 1091-8531: 1.142: 0.731: 1.028: 1.062: 1.07: 1.166: 4476 ...

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Impact Factor: 3.647 **1** Impact Factor: 2019: 3.647 The Impact Factor measures the average number of citations received in a particular year by papers published in the journal during the two preceding years. Journal Citation Reports (Clarivate Analytics, 2020) 5-Year Impact Factor: 3.413 **1** Five-Year Impact Factor: 2019: 3.413

Life Sciences—Journal—Elsevier

The impact factor for scientific journals is released around June every year by Thomson Reuters, the guru of scientific publication metrics. All science journal editors wait for the new impact factor every year and if you are a publishing scientist you might have seen emails from at least some of the journals bragging on the improved impact factor.

Journal Impact Factor ScienceDebate.com

Index Copernicus Value : 111.82 Research Gate Impact Factor: 0.30 Impact Factor: 2.63\* H-index: 12 Current Issue: Volume 14, Issue 5 Next issue will be published in October, 2020

Health Science Journals | High Impact Articles List

Unlike most scientific journals, which focus on a specific field, Science and its rival Nature cover the full range of scientific disciplines. According to the Journal Citation Reports, Science ' s 2019 impact factor was 41.845. Although it is the journal of the AAAS, membership in the AAAS is not required to publish in Science. Papers are ...

Science (journal)—Wikipedia

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Reputation can be a pivotal factor to potential success throughout one’s academic career. By utilizing available technological assets and tools, professionals can effectively manage their personal brands. Digital Tools for Academic Branding and Self-Promotion is an authoritative reference source for the latest research on the interrelationship between digital branding and academic reputation. Showcasing relevant digital platforms and techniques, this book is a compendium of vital material for academics, professionals, practitioners, and marketers interested in effective reputation management.

This new, fully revised edition aims to serve as a guide for agricultural research scientists and other practitioners in writing papers for publication. It also looks to provide a resource manual for training courses in scientific writing. There are three new chapters on reporting statistical results, communicating science to non-scientific audiences and electronic publishing. In addition, the original chapters have all been rewritten to reflect current developments and to make the content more complete and easily comprehensible.

At last, the first systematic guide to the growing jungle of citation indices and other bibliometric indicators. Written with the aim of providing a complete and unbiased overview of all available statistical measures for scientific productivity, the core of this reference is an alphabetical dictionary of indices and other algorithms used to evaluate the importance and impact of researchers and their institutions. In 150 major articles, the authors describe all indices in strictly mathematical terms without passing judgement on their relative merit. From widely used measures, such as the journal impact factor or the h-index, to highly specialized indices, all indicators currently in use in the sciences and humanities are described, and their application explained. The introductory section and the appendix contain a wealth of valuable supporting information on data sources, tools and techniques for bibliometric and scientometric analysis - for individual researchers as well as their funders and publishers.

The present study attempts to examine the numerical correlation between web ranking of electronic scientific journals and impact factor of these journals using the method of regression analysis. Regression analysis allows the option of investigating and predicting the numerical relationship between website ranking of scientific journals on the World Wide Web and the value of impact factor of the journals. A sample of 57 publishers with 6,272 scientific journals and 50 standalone scientific journals was analyzed during research procedure. In this study, two different indicators about websites classification on World Wide Web were examined separately for 57 publishers and 50 standalone journals, Alexa rank and Statscrop rank. The electronic databases through the internet constitute the main information resources of this study about the impact factors. The general conclusion that arises is that the impact factor of electronic scientific journals illustrates a very strong positive correlation with classification of websites on the World Wide Web. Furthermore, it is concluded that the change of web ranking as a function of impact factor is governed by a Gaussian function or rational function with lower Pearson coefficient and presents non-linearly correlation. Even if there is very strong correlation between impact factor and web rank for electronic journals, the prediction of impact factor from web rank is not possible and presents many divergences.

This book is essential while preparing for the theory examination of orthopaedics. The book has been presented in such a manner that important and difficult past questions have been written in simpler and reproducible format.Authenticity of the answers has been maintained by giving as many references as possible The book also gives long case sheet format that gives a scheme about how to write the long cases.Numerous diagrams and profuse illustrations further enhance the quality of the book.An absolute must for orthopaedic residents appearing for exams.

Impact communities are the places where individuals gather to contribute to the transformation of their territories by disseminating knowledge. As such, it is vital to research the use of open and social learning in contributing to the evolution of impact communities and smart territories. Open and Social Learning in Impact Communities and Smart Territories is an essential reference source that discusses the learning processes in impact communities and in smart territories through case studies and other research methods. Featuring research on topics such as learning processes, smart communities, and social entrepreneurship, this book is ideally designed for entrepreneurs, managers, academicians, and researchers seeking coverage on the concept of impact communities and smart territories.

This handbook presents the state of the art of quantitative methods and models to understand and assess the science and technology system. Focusing on various aspects of the development and application of indicators derived from data on scholarly publications, patents and electronic communications, the individual chapters, written by leading experts, discuss theoretical and methodological issues, illustrate applications, highlight their policy context and relevance, and point to future research directions. A substantial portion of the book is dedicated to detailed descriptions and analyses of data sources, presenting both traditional and advanced approaches. It addresses the main bibliographic metrics and indexes, such as the journal impact factor and the h-index, as well as altmetric and webometric indicators and science mapping techniques on different levels of aggregation and in the context of their value for the assessment of research performance as well as their impact on research policy and society. It also presents and critically discusses various national research evaluation systems. Complementing the sections reflecting on the science system, the technology section includes multiple chapters that explain different aspects of patent statistics, patent classification and database search methods to retrieve patent-related information. In addition, it examines the relevance of trademarks and standards as additional technological indicators. The Springer Handbook of Science and Technology Indicators is an invaluable resource for practitioners, scientists and policy makers wanting a systematic and thorough analysis of the potential and limitations of the various approaches to assess research and research performance.

Keeping Women in Science examines the careers of women and men at a large Australian research institute and the challenges that women with or without children experience, often resulting from direct and indirect discrimination and being positioned as outsiders. The research found a huge generational change between the Baby Boomers—the current science leaders—and Gen X and Gen Ys. Younger women and men reject the traditional model of a successful scientist—a single male for whom science is like a religious vocation. Instead, they seek new models for doing science that support dual careers, work flexibility and work-life balance.

The Encyclopedia of Library and Information Sciences, comprising of seven volumes, now in its fourth edition, compiles the contributions of major researchers and practitioners and explores the cultural institutions of more than 30 countries. This major reference presents over 550 entries extensively reviewed for accuracy in seven print volumes or online. The new fourth edition, which includes 55 new entires and 60 revised entries, continues to reflect the growing convergence among the disciplines that influence information and the cultural record, with coverage of the latest topics as well as classic articles of historical and theoretical importance.

