

Impact Factor Scientific Journals 2012

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

Impact Factor of Scientific World Journal, 1537-744X, Journal Impact Factor report

Impact factor 2012 for cardiovascular journals: true impact?

GLOBAL INSTITUTE FOR SCIENTIFIC INFORMATION (GISI) JOURNAL IMPACT FACTOR

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(www.jifactor.com) Email: jifactors@gmail.com JOURNAL IMPACT FACTOR (2012) Notes: Journal Impact Factor (JIF) provides a systematic, objective means to critically evaluate the world's leading national and international journals, with

Science (journal) - Wikipedia

The 2019 Edition of the Journal Citation Reports® (JCR) published by Clarivate Analytics provides a combination of impact and influence metrics from 2018 Web of Science source data. The report includes 11,877 journals from 81 countries. The most well-known indicator in the JCR is the Journal Impact Factor (JIF).

Impact factor - Wikipedia

Understanding journal impact factors. What they are. An impact factor is a metric for ranking scientific journals .. Impact factors are calculated for every two-year period by dividing the number of times articles were cited by the number of articles that are citable .. The following is a list of the top five highest-impact journals in 2014 .

Impact Factor of Scientific World Journal - 2018 | 2017 ...

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

Journal of Membrane Science - Elsevier

Safety Science serves as an international medium for research in the science and technology

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of human and industrial safety. It extends from safety of people at work to other spheres, such as transport, energy or infrastructures, as well as every other field of man's hazardous activities.

JOURNAL IMPACT FACTOR LIST

Other journals which performed strongly include Nature Materials, with a 2012 impact factor of 35.749 and Progress in Materials Science at 23.194. With an Impact Factor of 7.823, Small continues to be the premier journal for research at the nano- and microscale.

Life Science Journal

The Journal of Membrane Science provides a focal point for academic and industrial chemists, chemical engineers, materials scientists, and membranologists working on membrane systems.. The journal publishes original research and reviews on membrane transport, membrane formation / structure, fouling, module / process design, and processes / applications.

Journal Impact Factor database 2012

Journal Impact Factor (IF) is a measure reflecting the average number of citations to articles published in science and social science journals. It is frequently used as a proxy for the relative importance of a journal within its field, with journals with higher impact factors deemed to be more important than those with lower ones. via Wikipedia.

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Impact Factor | Impact Factor List 2012 | 2013 | 2011 | 2010

Impact Factor List 2012 | 2013 | 2011 | 2010 | 2009

Safety Science - Journal - Elsevier

And in the '60s we invented the journal "impact factor." After using journal statistical data in-house to compile the Science Citation Index (SCI) for many years, Clarivate Analytics began to publish Journal Citation Reports (JCR) 3 in 1975 as part of the SCI and the Social Sciences Citation Index (SSCI).

2012 Materials Science Impact Factors Announced - Advanced ...

2011 Impact Factor List Date: 22nd September, 2012. 2010 Impact Factor List Date: 5th July, 2011. 2009 Impact Factor List Date: 12th Aug, 2010 ... Date: 20th July, 2009. Impact Factor List 2012. Abbreviated Journal Title ISSN Total Cites Impact Factor 5-Year Impact Factor Articles Cited Half- life Article Influence TM Score; 4OR-Q J OPER RES ...

Elsevier Announces 2012 Journal Impact Factor Highlights

The impact factor is defined as the average number of citations received per paper divided by the published articles in a specific journal during the preceding 2 years [1 - 3]. The 2012 impact factor of the Netherlands Heart Journal (NHJ) was 1.411.

Scientific journals: Indexation and impact factor

Life Science Journal - Acta Zhengzhou University Overseas Edition [Life Sci J, ISSN:

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1097-8135 (print) / ISSN: 2372-613X (Online)] Impact Factor 2012: 0.165 (Thomson); ICI 2013: 7.14 (Copernicus); h5-index: 10, h5-median: 11 (Google Scholar Metrics); Journal Index I2OR. Marsland Press / Zhengzhou University

SJR : Scientific Journal Rankings

The impact factor (IF) or journal impact factor (JIF) of an academic journal is a scientometric index that reflects the yearly average number of citations that recent articles published in a given journal received. It is frequently used as a proxy for the relative importance of a journal within its field; journals with higher impact factors are often deemed to be more important than those with ...

Impact Factor - International Science Editing

A journal's impact factor is a measure of the frequency with which the 'average article' in a journal has been cited during a particular year. Specifically, the impact factor for year y is calculated by dividing (a) the total number of citations during year y to articles that appeared in the journal in years $y-1$ and $y-2$ by (b) the total ...

Journal Impact Factors | Annual Reviews

Scientific journals: Indexation and impact factor Roland E. Akhigbe Department of Physiology, College of Health Sciences, Ladoké Akintola University of Technology, Ogbomosho, Oyo state, Nigeria.

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Journal Impact Factors - Impact Factors - IIASA

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 2015 impact factor was 41.063. Although it is the journal of the AAAS, membership in the AAAS is not required to publish in Science. Papers are ...

Impact Factor Scientific Journals 2012

The Impact Factor helps evaluate a journal's impact compared to others in the same field by measuring the frequency with which recent articles in a journal have been cited in a particular year: the 2012 Impact Factor takes into account citations in 2012 to papers published in 2010 and 2011.

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