

2013 Journals Impact Factor

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2013 Journals Impact Factor

Impact Factor 5-Year Impact Factor Immediacy Index Articles Cited Half-life Eigenfactor Score
Article Influence Score JCR-Impact-Factors-List-2013 Rank Abbreviated Journal Title(linked to journal information) ISSN JCR Data Eigenfactor Metrics 91 ACTA CLIN CROAT 0353-9466 180 0.28 0.44
0.011 90 4.1 0.00042 0.082

JCR Impact Factors List 2013 - Iran University of Science ...

So, to make sure your next polymer synthesis paper is seen and cited by fellow polymer chemists, we recommend submitting it to Polymer Chemistry! Polymer Chemistry wasn't the only Royal Society of Chemistry journal to see an increase in its Impact Factor this year. Find a full list of our journals and their 2013 Impact Factors in this blog post.

2013 Impact Factors - RSC Publishing Blog

PHYSICS JOURNALS CITATION REPORTS Below are journals in general science and physics. Impact factors are to the right, with the year of the impact factor in parentheses. Valuable metric used in this report is Impact factor. Eigen factor is not used in this report. This is an annual impact factor, based on 2012 citation reports....

LIST OF PHYSICS JOURNALS IMPACT FACTORS 2013 | kofegeek

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

Journal Impact Factor 2014 | Impact Factor List 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 2013 Impact Factor takes into account citations in 2013 to papers published in 2011 and 2012.---

Elsevier Announces 2013 Journal Impact Factor Highlights

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

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

There is an explosion of research and publishing ABOUT journal impact factors and citation metrics. I just checked Google-Scholar, and found 135,000 entries for "journal impact factor," with over 7,000 for 2013 alone.

Publishing Archaeology: Journal Impact Factors

Universal Impact Factor {UIF} The Universal Impact Factor is a measure of the frequency with which the "average article" in a journal has been cited in a given period of time. The impact factor is used as standard dimension and the relative importance of a scientific journal within its field.

Universal Impact Factor: 2013

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.

JOURNAL IMPACT FACTOR LIST

Impact Factor of Journal Of Pharmacy And Pharmacology, 0022-3573, Journal Impact Factor report

Impact Factor of Journal Of Pharmacy And Pharmacology ...

Partial list of journals sorted based on impact factor (the second (bold) number is the impact factor and the first number is total citations). CA-A CANCER JOURNAL FOR CLINICIANS 20,488 131.723 ...

What is the latest list of highest impact factor journals?

Impact Factor - What is it?; Why use it? The impact factor (IF) is a measure of the frequency with which the average article in a journal has been cited in a particular year. It is used to measure the importance or rank of a journal by calculating the times its articles are cited.

Journal Impact Factor (IF) - Measuring Your Impact: Impact ...

The impact factor (IF) or journal impact factor (JIF) of an academic journal is a measure reflecting the yearly average number of citations to recent articles published in that journal. 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 lower ones.

Impact factor - Wikipedia

The 2018 Edition of the Journal Citation Reports® (JCR) published by Clarivate Analytics provides a combination of impact and influence metrics from 2017 Web of Science source data. The report includes more than 11,000 journals from 81 countries. The most well-known indicator in the JCR is the Journal Impact Factor (JIF).

Journal Impact Factors | Annual Reviews

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 2013 Impact Factor takes into account citations in 2013 to papers published in 2011 and 2012.

Elsevier Announces 2013 Journal Impact Factor Highlights ...

The annual JCR impact factor is a ratio between citations and recent citable items published. Thus, 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 (see Figure 1).

Impact factor - Clarivate

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 absolute citation frequencies.

Open Access Journals Impact Factor | Scientific Journals ...

However, the sad story continued, and in, August 2013, I detected and reported five fake impact factor companies that claimed to calculate impact factors for scientific journals. Indeed those impact factors were bogus metrics that were introduced to the academic world by fake companies that were not registered anywhere by anyone. The purpose ...

The story of fake impact factor companies and how we ...

Does anyone know a link/page where the 2013 Journal Impact factors (in Biology) are listed out comprehensively? I am unable to access it from Thomson Reuters directly and many journals do not ...

Does anyone know a link/page where the 2013 Journal Impact ...

Thursday, 20 June 2013. ... The world of editing seems to be divided into two camps: those who agree with the use of impact factors and those who don't; I get the impression that the latter is larger and growing. ... to the 'quality' of the journal. Impact factor is one such measure of quality. There are others.

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