

Journals Impact Factors 2013

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Journals Impact Factors 2013

Elsevier, a world-leading provider of scientific, technical and medical information products and services, today announced the highlights of its journal Impact Factor performance in 2013. According to the 2013 Journal Citation Reports® (JCR) published by Thomson Reuters, Elsevier saw 61% of its journal Impact Factors increase from 2012 to 2013, well ahead of the aggregate across all other journals at 55%.

Elsevier Announces 2013 Journal Impact Factor Highlights

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

Our exceptional standards are reinforced by the recently published 2013 Journal Citation Reports®: Individual journal Impact Factor (IF) highlights include: Chemical Society Reviews (up 22% to 30.425); Catalysis Science & Technology (up 27% to 4.760) and Energy & Environmental Science (up 33% to 15.490).

2013 Impact Factors - RSC Publishing Blog

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Journal impact factors are influenced heavily by a small number of highly cited papers. In general, most papers published in 2013-14 received many fewer citations than indicated by the impact factor. Two journals (Nature [blue], PLOS ONE [orange]) are shown to represent a highly cited and less cited journal, respectively.

Impact factor - Wikipedia

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 ...

Still, the fact that all our journals go to all our members is a strong reason to want to publish in APS journals even if they had low impact factors (and they don't). The APS journals currently go to all 25,000 members (electronically or on paper), providing a huge potential readership relative to virtually all other psychology journals.

Journal Impact Factors - Association for Psychological ...

Impact Factor 2014; INDEX: JOURNAL: ISSN: 2013/2014: 2012: 2011: 2010: 2009: 2008: 8783:

University Politehnica of Bucharest Scientific Bulletin-Series A-Applied ...

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

Impact Factor 2014; INDEX: JOURNAL: ISSN: 2013/2014: 2012: 2011: 2010: 2009: 2008: 8971: X-Ray Spectrometry: 0049-8246: 1.187: 1.546: 1.445: 1.661: 1.443: 1.390: 8972 ...

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

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

SJR : Scientific Journal Rankings

The Chemical Record (TCR) has a new 2013 Impact Factor of 5.577, which is an all-time high for TCR and +27% over the value last year. TCR is a premier Personal Accounts journal of the Chemical Society of Japan and the leading chemistry review journal from Asia.

2013 ISI Impact Factors :: ChemViews Magazine ...

Asked 10th Feb, 2013. ... Before sending article I want to know about the impact factor of journals. Academic Journals. Journal Articles. Academic Writing. Share . Facebook. Twitter. LinkedIn.

How can I find the impact factor and rank of a journal?

Dear Readers, On July 29 th, 2014, a new impact factor was released by Thomson Reuters through the Journal Citation Reports ® (JCR) 2013 Science Edition for the 82 journals indexed in this database in the Dentistry, Oral Surgery & Medicine category. As the Editor-in-Chief of the Journal of Applied Oral Science (JAOS), it was a great honor to realize that another Brazilian journal joined this ...

2013 JCR Science Edition: Impact factors for the Journal ...

This list provides a simple impact factor, computing a ratio of the number of citations by the number of items in the series. Citation counts are adjusted to exclude citations from the same series. These computations are experimental and based on the citation analysis provided by the CitEc project, which uses data from items listed in RePEc.

Simple Impact Factors for Economics Journals | IDEAS/RePEc

The impact factor 2010 will be actually published in 2011, because it could not be calculated until all of the 2010 publications had been received. Impact factor 2011 will be published in 2012. This definition was provided by Science Watch, who provide ranking and impact factors for selective journals.

IJSER Impact Factor: 2013

Central European Journal Of Chemistry Journal Impact Factor ISSN :: 1895-1066 CENT EUR J CHEM. 2015/2016 Impact Factor : 1.207; 2013 Impact Factor : 1.329

Impact Factor of Central European Journal Of Chemistry

Impact factors are generally calculated based on a three-year period. For example, the 2019 impact factor for a journal would be calculated as follows: 2019 Impact Factor = A/B. where A = number of times articles published in 2017-2018 were cited during 2019 and B = number of articles published in 2017-2018.

(IUCr) impact factors for IUCr journals

Journal Impact Factor (JIF) 1: International Journal of Design and Manufacturing Technology (IJDMT) IAEME Publication: 0976-6995: 0976-7002: 7.7530: 2: Brazilian Journal of Operations & Production Management : ABEPRO: 1679-8171: 4.8250: 3: International Journal on Interactive Design and Manufacturing (IJIDEM) Springer: 1955-2513: 1955-2505: 4 ...

Journal Impact Factor

In 1972, Garfield proposed the use of a metric to evaluate journal impact 1. Thomson Reuters now reports this metric, the Journal Impact Factor (JIF), which is calculated as the number of citations to papers published in a particular journal over a 2-year period divided by the total number of papers published by the journal in those 2 years.

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