

2013 Impact Factor Of Journals

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Elsevier Announces 2013 Journal Impact Factor Highlights

The 2013 journal impact factors have now been released and overall it is positive news for the journals at the Society for General Microbiology. The impact factor of an academic journal is defined by Thomson Reuters and measures citations to evaluate its importance within its field of study.

Open Access Journals Impact Factor | Scientific Journals ...

The impact factor or journal impact factor 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 lower ones.

2013 Impact Factor Of Journals

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%. Furthermore, 21% of Elsevier journals are in the top 10% of their subject category.

What is considered a good impact factor? - LibAnswers

The report includes 11,877 journals from 81 countries. The most well-known indicator in the JCR is the Journal Impact Factor (JIF). This measure provides a ratio of citations to a journal in a given year to the citable items in the prior two years. Download Annual Reviews 2019 Edition JCR Rankings in Excel format.

Elsevier Announces 2013 Journal Impact Factor Highlights ...

Generation of impact factors for 2013 requires the compilation of all citation data from 2013. Thus, approximately midway through 2014 (June, 2014), analyses will be completed and 2013 impact factors will be released. This site may be useful: in June 2014.

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

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.

How is impact factor calculated? - ResearchGate

Advances in Atomic, Molecular, and Optical Physics entered the top 10 of the Physics, Atomic, Molecular & Chemical category with a 70% improvement in Impact Factor, now at 3.400 and in 6 th place Please see the below list for the full list of serials' 2013 Impact Factors.

JCR Impact Factors List 2013 - ??????? ???? ? ...

Find a full list of our journals and their 2013 Impact Factors in this blog post. Polymer Chemistry Impact Factor rises to 5.37 « Polymer Chemistry Blog says: July 31, 2014 at 4:27 pm

2013 Impact Factors for Elsevier's Book Series | SciTech ...

During 2017, the Journal Citation Reports (JCR) database tracked all impact factors for 12,298 journals. The table below shows the number and percentage of journals that were assigned impact factors ranging from 0 to 10+. Of 12,298 journals, only 239 titles, or 1.9% of the journals tracked by JCR, have a 2017 impact factor of 10 or higher.

Impact Factor of Hydrogeology Journal - 2018 | 2017 | 2016 ...

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. It alleviates the advantage of large journals over small journals because large journals circulate a larger body of citable literature.

Journal Impact Factors | Annual Reviews

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 it's articles are cited.

2013 impact factors announced for Society journals ...

Impact Factor 5-Year Impact Factor Immediac y Index Articles Cited Half-life Eigenfacto r 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

Impact factor - Wikipedia

Discover the latest Impact Factor figures from Elsevier's Chemical Engineering journals. The top ranking Elsevier journals in terms of Impact Factor are Progress in Energy and Combustion Science (1st), Journal of Catalysis (4th), Applied Catalysis B: Environmental (5th), Applied Energy (6th), and Journal of Membrane Science (7th).

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

Abbreviated Journal Title ISSN Total Cites Impact Factor 5-Year Impactor Factor Articles Cited Half- life Article Influence TM Score; 4OR-Q J OPER RES

JOURNAL IMPACT FACTOR LIST

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

2013 Impact Factors Chemical Engineering, General - Elsevier

Impact Factor for 2013 of Electrochemistry Journals The official (ISI Web of Knowledge/Journal Citation Reports) Impact Factor (IF) of Electrochimica Acta for 2013 has been published: 4.086 : there were 2159 items published in 2011-2012. This may be compared

Impact Factor for 2013 of Electrochemistry Journals

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...

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

2008 Impact Factor : 1.1 Check h-index google scholar for Hydrogeology Journal Check SJR impact factor for Hydrogeology Journal Alphabetic List of Journal Impact Factor (IF)

2013 Impact Factors - RSC Publishing Blog

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%. Furthermore, 21% of Elsevier journals are in the top 10% of their subject category.

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