

Journal Impact Factor 2013

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Journal Impact Factor 2013
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 61 ACTA AGR SCAND B-S P 0906-4710 565 0.705 0.759 0.193 109 6.4 0.00104 0.183

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

Impact Factor | Journal Impact Factor List 2008 | 2013 ...
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
Impact Factor 7.343 Eigenfactor Score 0.02281 SJR 105: Subject Area Chemistry Engineering ... 2004-2005, 2009-2013. Posted by IF_09/15/2019 09/18/2019 Posted in Other Tags: Other, AAC: Augmentative and Alternative Communication. Impact Factor 2.706 ... Journal Impact Factor, ...

Journal Impact Factor - Latest journal impacts and rankings
Journal Impact Factor List, 2016 Impact Factor. Search any Journal via ISSN/TITLE/KEYWORDS. Journal Impact Factor Search

Journal Impact Factor List
As illustrated in Fig 2B, positive ΔIF values range between +3.05 (journal #20) and +9.83 (journal #49) while decreasing IF between years 2013 and 2014 range between -3.23 (journal #19) and -17.70 (journal #1).

Reasons for Journal Impact Factor Changes: Influence of ...
Index Journal Name ISSN 2014/2015 2013 2012 2011: 5001: Journal of Environmental Protection and Ecology: 1311-5065 : 0.338: 0.259: 0.102: 5002: Journal Of Environmental Quality

Journal Impact Factor 2015 | Impact Factor List 2015| 2014 ...
List of Journals: Sno: Name of the Journal: Name of the Publisher : Print ISSN: E-ISSN: Journal Impact Factor (JIF) 1: International Journal of Mechanical Engineering & Technology (IJMET) IAEME Publication: 0976-6340: 0976-6359: 11.2184: 2: International Journal of Rotating Machinery : Hindawi Publishing Corporation: 1023-621X: 10.5580: 3

Journal Impact Factor
International Scientific Journal & Country Ranking. Only Open Access Journals Only ScIELO Journals Only WoS Journals

SJR - Scientific Journal Rankings
Obesity is the official journal of The Obesity Society and is the premier source of information for increasing knowledge, fostering translational research from basic to population science, and promoting better treatment for people with obesity. Obesity publishes important peer-reviewed research and cutting-edge reviews, commentaries, and public health and medical developments.

Obesity - Wiley Online Library
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.

Elsevier Announces 2013 Journal Impact Factor Highlights
2020 Release of Journal Citation Reports. The 2020 Edition of the Journal Citation Reports® (JCR) published by Clarivate Analytics provides a combination of impact and influence metrics from 2019 Web of Science source data. This measure provides a ratio of citations to a journal in a given year to the citable items in the prior two years.

Journal Impact Factors - Annual Reviews
Sensors (ISSN 1424-8220; CODEN: SENSC9) is the leading international peer-reviewed open access journal on the science and technology of sensors. Sensors is published semi-monthly online by MDPI. The Polish Society of Applied Electromagnetics (PTZE) and Japan Society of Photogrammetry and Remote Sensing (JSPRS) are affiliated with Sensors and their members receive a discount on the article ...

Sensors | An Open Access Journal from MDPI
Bookmark File PDF 2013 Impact Factor Of Journals 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.

2013 Impact Factor Of Journals - mail.trempealeau.net
Get Free Journal Impact Factor 2013 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 articles published in the last two years in a given journal received. It is frequently used as a

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This means that if in 2015, the Journal Creativity and Innovation Management had an impact factor of 1.143, articles published in this journal in 2013 and 2014 were cited on average 1.143 times each by other indexed publications. Usually, journals get an IF value after two years of publishing.

Journal Impact Factor Explained - Thesis Writing ...
According to the Journal Citation Reports, the journal had a 2013 Impact factor of 1.219. However, the journal did not receive an impact factor over 2011, nor was it listed in the 2015 Journal Citation Reports because of "anomalous citation patterns".

The Scientific World Journal - Wikipedia
For example, the impact factor has a 2-year citation window. For an article published in 2013, only citations received in the 2 years after publication (2014 and 2015) will count towards an impact factor. This means that the age of an article is to some extent controlled.

Impact Factor - A Best Practice Guide | Wiley
333. 2013. 3.12. 216. Note: The impact factor shown here is equivalent to citescore and is, therefore, used as a replacement for the same. Citescore is produced by Scopus, and can be a little higher or different compared to the impact factor produced by Journal Citation Report.