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W7M6BY - GALLEGOS LARSON

Only 213 journal titles, or 2% of the journals tracked by JCR, have a 2016 impact factor of 10 or higher. The top 5% of journals have impact factors approximately equal to or greater than 6 (553 journals or 4.6% of the journals tracked by JCR).

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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Journal of global oncology Impact Factor 2018-19 | Trend ...

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Physics High Impact Journals Top journals as determined by Thomson Reuters Journal Impact Factor 2018 Rankings. Nature Materials. 2018 Impact Factor: 38.887 ... Top journals as determined by Thomson Reuters Journal Impact Factor 2018 Rankings. Nature. 2018 Impact Factor: 43.070. Science. 2018 Impact Factor: 41.037. Proceedings of the National ...

Overall, Frontiers journals rank at the 72nd Impact Factor percentile on average and reach as high as the 91st percentile. Similarly, of the 34 Frontiers journals with a 2017 CiteScore (Scopus, 2018), nine rank in the top 10% most impactful journals .

Impact factors of psychology journals | Psychology Wiki ...

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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. The Impact Factor and Ranking of the Journal of Socio-Economics. Each of the two databases includes many journals in economics and the overlap between the two databases is very large. The

correlation between impact factors in SCImago and JCR is very large (about 0.99 in a sample I took of 64 economics journals).

The journal's impact factor is 54.42 (2013), the highest among general medical journals. Research covers all medical specialities and is currently accessed by 177 countries worldwide. Six months after an article is published, the full text is available for free.

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 ...

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

A journal's impact factor is a measure of the frequency with which an average article in a journal has been cited in a particular year. The following list highlights some recent SRP-funded publications in high impact journals. The New England Journal of Medicine (impact factor: 70.670) Lancet (London, England) (impact factor: 59.102)

Journal Rankings on Medicine (miscellaneous)

Here is a list of impact factors recorded for a range of psychology journals: Low impact factor group (<1) American Journal of Psychology 0.29 Here is a list of impact factors recorded for a range of psychology journals: Low impact factor group (<1) American Journal of Psychology 0.29

Simple Impact Factors for Economics Journals | IDEAS/RePEc

The Impact Factor 2018 of Journal of global oncology is 1.790, which is just updated in 2019.The Impact Factor Quartile of Journal of global oncology is Q2.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.

*From the Journal Citation Reports (Web of Science Group, 2019) With 627 journals now ranked in the JCR, SAGE continues to experience consistent growth within the reports, achieving a 22% increase over the past five years. In this year's reports, 90 SAGE journals have received a top 10 category rank, with 6 journals receiving their first Impact Factor (IF). 192 titles are now

Journal ranking. Journal ranking is widely used in academic circles in the evaluation of an academic journal 's impact and quality. Journal rankings are intended to reflect the place of a journal within its field, the relative difficulty of being published in that journal, and the prestige associated with it.

JOURNAL IMPACT FACTOR LIST

Journal Impact Factor: Ranks by Citation Impact SCImago Country Rankings SCImago Journal Rankings TOP 20 Countries in Science Output TOP 20 Most Cited Countries TOP 10 Most Cited Journals TOP 10 Most-Prolific Journals

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.

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High Impact Journals (Superfund Research Program)

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Impact Factor Rankings

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Journal impact factors: Frontiers at the top of citation ...

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JOURNAL IMPACT FACTOR LIST

Top Journals in Rheumatology. Updated impact factors on Web of Science Journal Citation Reports (Ranking 2018) 1. Nature Reviews of Rheumatology. Impact factor: 18.545. 2. Annals of the Rheumatic Diseases. Impact factor: 14.299. 3. Arthritis and Rheumatology. Impact factor: 9.002. 4.

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