

Highest Ranking Journals Impact Factor



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Our journals also have some of the highest citation rates. Among the world's 20 largest publishers in 2017, Frontiers ranks 4th most-cited with an average of 3.65 citations per article. Moreover, within each academic category our journals rank in the top Impact Factor and CiteScore percentiles.

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

According to the 2018 Journal Citation Reports, the journal has a 2017 impact factor of 244.585, ranking it first among all journals in the database.

What is the latest list of highest impact factor journals?

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

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.

High Impact Journals (Superfund Research Program)

The Neuroscientist maintained its position as the #18 ranked journal in the Neurosciences with an IF of 7.461 and The Australian and New Zealand Journal of Psychiatry increased its impact factor by 1.048 (26%) to 5.084, achieving a 18/142 ranking in Psychiatry.

Impact Factor & Ranking Results | SAGE Publications Inc

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

Scientific Journal Rankings - Scimago Journal & Country Rank

Cited Reference Searching & Journal Rankings: Journal Citation Reports - Impact Factors and Rankings How to locate articles and other documents that have cited a previously published document. Also how to determine where a journal is ranked in relation to others in its field.

Journal Citation Reports - Impact Factors and Rankings ...

The Impact Factor is considered the number one ranking value for scientific journals. Impact Factors are a benchmark of a journal's reputation and reflect how frequently peer-reviewed journals are cited by other researchers in a particular year. The Impact Factor helps to evaluate a journal's relative importance, especially when compared with others in the same field. One journal's impact factor on its own doesn't mean much.

What is a good journal impact factor? - Texila Journal Blog

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

A journal can adopt editorial policies to increase its impact factor. For example, journals may publish a larger percentage of review articles which generally are cited more than research reports. Thus review articles can raise the impact factor of the journal and review journals will therefore often have the highest impact factors in their respective fields.

Impact factor - Wikipedia

The available IF now is 2017 which was released according to the journals' citations in 201, when

2018 Latest Impact Factors Journal List, Thomson Reuters will be available according to the full ...

New Impact factors (JCR2017) for Journals are released now?

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

Journal Rankings on Education - scimagojr.com

Of the 299 journals, 48 were cited 10,000 or more times during the period. This ranking of the top 20 by citation impact (citations per paper) should be recognised as distinctly different from the impact factor rankings that are presented in the Journal Citation Reports of Thomson Reuters each year.

Top 20 journals in psychiatry and psychology by citation ...

Physics High Impact Journals Top journals as determined by Thomson Reuters Journal Impact Factor 2017 Rankings. Nature Materials. 2017 Impact Factor: 39.235 ... Top journals as determined by Thomson Reuters Journal Impact Factor 2017 Rankings. Nature. 2017 Impact Factor: 41.577. Science. 2017 Impact Factor: 41.058. Proceedings of the National ...

High-Impact Journals - Physics Research Resources ...

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.

[Psychology - Environmental Psychology Ecopsychology, Environment, Environmental Factors, Biophilia H, Statistical Analysis of Regional Yield Trials AMMI Analysis of Factorial Designs, Evidence, History and the Great War Historians and the Impact of 1914-1918, Zen: Its History and Teachings and Impact on Humanity \(Pillars of Consciousness\), European and Chinese Cognitive Styles and their Impact on Teaching Mathematics, The Corvette Factories Building America Sports Car 1st Edition, International Assistance and Local Government Decentralization A Study on the Approaches and Impact, The Impact of Attachment, Phytoplankton Responses to Human Impacts at Different Scales 16th Workshop of the International Asso, The Five-Factor Model of Personality Across Cultures 1st Edition, A New Deal for an Effective European Research Policy The Design and Impacts of the 7th Framework Pro](#)