

Scopus Impact Factor Journal

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Scopus Impact Factor Journal

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.

Impact factor - Scopus Journals Info

CiteScore metrics from Scopus - comprehensive, current and free metrics for source titles in Scopus.

Journal Metrics - Scopus.com

Scopus will soon cease the support of IE 9 and users are recommended to upgrade to the latest Internet Explorer, Firefox, or Chrome.

www.scopus.com

The impact factor (IF) or journal impact factor (JIF) of an academic journal is a measure reflecting the yearly average number of citations to recent articles published in that journal. 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.

Impact factor - ScopusJournals Info

All journals included in Scopus receive journal metric values — and the extensive, global coverage of Scopus means you can evaluate any journal's role in the scholarly publication landscape, regardless of whether or not they are included in Impact Factor assessments. Additionally, over 22,000 serials across science,...

Impact Factor | Elsevier Scopus Blog

Scopus is not longer using the Impact factor of Thomson-Reuters. They introduced last December the new CiteScore journal metric. This is a new metric computed as

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ScopusJournals

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

Scientific Journal Rankings - Scimago Journal & Country Rank

ASJC Classification Codes. Code Description. 1000 : Multidisciplinary. 1100 : Agricultural and Biological Sciences (all) 1200 : Arts and Humanities (all) 1300 : Biochemistry, Genetics and Molecular Biology (all) 1400 : Business, Management and Accounting (all) 1500 : Chemical Engineering (all)

Classification - ScopusJournals

The impact factor (IF) or journal impact factor (JIF) of an academic journal is a measure reflecting the yearly average number of citations to recent articles published in that journal.

journal impact factor (JIF) - ScopusJournals

The Journal Citation Reports, which hosts the Impact Factor, includes about 12,000 titles covered in Web of Science Core Collection. These are largely all also covered by Scopus. There are around 50 titles that are not indexed in Scopus either because they are in process of being added, or because there are business reasons not to cover them such as discontinuation of coverage.

Journal Metrics - FAQs - Scopus.com

Shape of Science. The Shape of Science is an information visualization project whose aim is to reveal the structure of science. Its interface has been designed to access the bibliometric indicators database of the SCImago Journal & Country Rank portal.

Scimago Journal & Country Rank

Journal Impact Factor (JIF) is calculated by Clarivate Analytics as the average of the sum of the citations received in a given year to a journal's previous two years of publications (linked to the journal, but not necessarily to specific publications) divided by the sum of "citable" publications in the previous two years.

Measuring a journals impact - Elsevier

The default option compares these journals based on SCImago Journal Rank (SJR). Click on the column header SJR to sort this list of so that the journal with the highest SJR appears at the top. Scopus displays a chart, comparing the journals selected by default. Use the tabs above the chart to compare titles by other metrics.

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