

Scientific Journals And Impact Factor

The Cancer Journal 2, ranking it 199th out of 241 journals in the category "Oncology". DeVita (Yale Cancer Center), Theodore S. Web of Science The Cancer Journal: The Journal of Principles & Practice of Oncology is a bimonthly peer-reviewed medical journal covering oncology. Lawrence (University of Michigan), and Steven Rosenberg (National Cancer Institute). "Journals Ranked by Impact: Oncology". 2015 Journal Citation Reports. 2, ranking it 199th out of 241 journals in the category "Oncology". It was established in 1995 as The Cancer Journal from Scientific American by Scientific American, but is now published by Lippincott Williams & Wilkins under the new name since 2000. The editors-in-chief are Vincent T. According to the Journal Citation Reports, the journal has a 2022 impact factor of 2.9

The journal is a continuation of Impact Assessment (1982-1997) and Project Appraisal (1986-1997). == References == The journal is indexed and abstracted in the following bibliographic databases: == History == The journal is abstracted and indexed in Scopus and the Social Sciences Citation Index. According to the Journal Citation Reports, the journal has a 2025 impact factor of 3.3.

SIAM Journal on Scientific Computing It is published by the Society for Industrial and Applied Mathematics (SIAM). impact factor is currently around 2. This journal papers address computational issues relevant to solution of scientific or engineering problems and include The SIAM Journal on Scientific Computing (SISC), formerly SIAM Journal on Scientific & Statistical Computing, is a scientific journal focusing on the research articles on numerical methods and techniques for scientific computation. Hans De Sterck is the current editor-in-chief, assuming the role in January 2022

== Publication history == Editors ==

Human Factors (journal) Radwin (University of Wisconsin-Madison). The editor-in-chief is Robert G. Radwin (University Human Factors is a peer-reviewed academic journal that publishes scientific studies in ergonomics. Human Factors is a peer-reviewed academic journal that publishes scientific studies in ergonomics. The editor-in-chief is Robert G. It was established in 1958 and is published by SAGE Publications in association with the Human Factors and Ergonomics Society

The impact factor is currently around 2.

SCImago Journal Rank In fact, the most prestigious journals may be publishing the least reliable science. "SCImago Journal & Country. prestigious journals publishing "better" science

Journal ranking Such a recursive impact factor resembles Google's. citations from journals with high impact greater weight than citations from low-impact journals was proposed

The impact factor was devised by Eugene Garfield, the founder of the Institute for Scientific Information (ISI) in Philadelphia. Impact factors began to be calculated yearly starting from 1975 for journals listed in the Journal Citation Reports (JCR). ISI was acquired by Thomson Scientific & Healthcare in 1992, and became known as Thomson ISI. In 2018, Thomson-Reuters spun off and sold ISI to Onex Corporation and Baring Private Equity Asia. They founded a new corporation, Clarivate, which continued publishing the JCR.

9a39ac39ec == Abstracting and indexing == 9a39ac39ec This journal papers address computational issues relevant to solution of scientific or engineering problems and include computational results demonstrating the effectiveness of proposed techniques. They are classified into three categories: 1) Methods and Algorithms for Scientific Computing. 2) Computational Methods in Science and Engineering. 3) Software and High-Performance Computing. The first type papers focus on theoretical analysis, provided that relevance to applications in science and engineering is demonstrated. They are supposed to contain meaningful computational results and theoretical results or strong heuristics supporting the performance of new algorithms. The second type papers pay much attention to describing novel methodologies for solving... 9a39ac39ec

Impact Assessment and Project Appraisal The journal is associated Impact Assessment and Project Appraisal is a scientific journal in the area of impact assessment, published by Taylor and Francis. Impact Assessment and Project Appraisal is a scientific journal in the area of impact assessment, published by Taylor and Francis. It is edited by Thomas Fischer from University of Liverpool. The journal is associated with the organization International Association for Impact Assessment 9a39ac39ec

Journal for the Scientific Study of Religion A former editor, Ralph W. Hood, is a major name in the psychology of religion, having published scales to assess religious experience and mystical experience. Hood was succeeded as editor in 1999 by Ted Jelen, the first ever political scientist to edit the journal. Jelen was later succeeded as editor by sociologist Rhys Williams. However, the eminent theologian Paul Tillich wrote a preface to the first edition, published in 1961. Web of Science The Journal for the Scientific Study of Religion (JSSR) is a quarterly peer-reviewed academic journal published by Wiley-Blackwell in the United States under the auspices of the Society for the Scientific Study of Religion, dedicated to publishing scholarly articles in the social sciences, including psychology, sociology, and anthropology, devoted to the study of religion. "Journals Ranked by Impact: Sociology". 4, ranking it 59th out of 149 journals in the category "Sociology". It is not a theology journal, as its publications tend to be empirical papers in the aforementioned disciplines, rather than papers assessing the truth or falsity, or otherwise attempting to clarify, theological doctrines 9a39ac39ec

Impact factor The impact factor of a journal reflects the yearly mean number of article citations published in the last two years. The impact factor (IF) or journal impact factor (JIF) of an academic journal is a type of journal ranking. Journals with higher impact-factor values are The impact factor (IF) or journal impact factor (JIF) of an academic journal is a type of journal ranking. Impact factor is a scientometric index calculated by Clarivate's Web of Science. While frequently used by universities and funding bodies to decide on promotion and research proposals, it has been criticised for distorting good scientific practices. Journals with higher impact-factor values are considered more prestigious or important within their field 9a39ac39ec

The Scientific World Journal The journal was delisted in the 2015 Journal Citation Reports (thus not receiving an impact factor) because of "anomalous citation patterns". 219. It was established in 2001 and is published by Hindawi Publishing Corporation. However, the journal did not receive an impact factor over 2011, nor The Scientific World Journal (formerly, The ScientificWorldJournal) is a peer-reviewed scientific journal covering fields in the life sciences ranging from biomedicine to environmental sciences. According to the Journal Citation Reports, the journal had a 2013 impact factor of 1 9a39ac39ec

Journal of Biological Chemistry In press articles are available free on its website immediately after acceptance. As of January 2021, the journal is fully open access. The editors of the Journal of Biological Chemistry have criticized the modern reliance upon the impact factor for ranking journals, noting that review The Journal of Biological Chemistry (JBC) is a weekly peer-reviewed scientific journal that was established in 1905. It covers research in areas of biochemistry and molecular biology. Since 1925, it is published by the American Society for Biochemistry and Molecular Biology. The editor is Alex Toker 9a39ac39ec

The following individuals have served as editors of the journal: 9a39ac39ec According to the Journal Citation Reports, the journal has a 2022 impact factor of 2... 9a39ac39ec == Abstracting and indexing == 9a39ac39ec The journal was established in 2001 and is published online and in print. From 2001 to 2011, the managing editor was Graham Lees. In 2011, the journal was acquired by Hindawi Publishing Corporation and converted to open access and to a model without an editor-in-chief. According to Institute for Scientific Information counts, the number of published items in the journal grew steadily from 141 to 227 articles per year between 2008 and 2011 and then increased over fivefold to 1,149 articles in 2011. 9a39ac39ec

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