Definition and identification of journals as bibliographi Librarianship versus ISI Journal Citation Reports citation measures

Journal of the Association for Information Science and Techno

60, 1097-1117

DOI: 10.1002/asi.21020

Citation Report

#	Article	IF	Citations
1	Contentâ€based and algorithmic classifications of journals: Perspectives on the dynamics of scientific communication and indexer effects. Journal of the Association for Information Science and Technology, 2009, 60, 1823-1835.	2.6	132
2	Journal maps on the basis of Scopus data: A comparison with the Journal Citation Reports of the ISI. Journal of the Association for Information Science and Technology, 2010, 61, 352-369.	2.6	55
3	Knowledge Central. Oncology Nursing Forum, 2009, 36, 734-735.	0.5	0
4	Mean citation rate per article in mathematics journals: Differences from the scientific model. Journal of the Association for Information Science and Technology, 2010, 61, 1440-1463.	2.6	19
5	Science overlay maps: A new tool for research policy and library management. Journal of the Association for Information Science and Technology, 2010, 61, 1871-1887.	2.6	309
6	Caveats for the journal and field normalizations in the CWTS (â€œLeidenâ€) evaluations of research performance. Journal of Informetrics, 2010, 4, 423-430.	1.4	138
7	Normalization at the field level: Fractional counting of citations. Journal of Informetrics, 2010, 4, 644-646.	1.4	79
8	Do Scientific Advancements Lean on the Shoulders of Giants? A Bibliometric Investigation of the Ortega Hypothesis. PLoS ONE, 2010, 5, e13327.	1.1	75
9	Profiling leading scientists in nanobiomedical science: interdisciplinarity and potential leading indicators of research directions. R and D Management, 2011, 41, 288-306.	3.0	17
10	Anne-Wil Harzing: The publish or perish book: Your guide to effective and responsible citation analysis. Scientometrics, 2011, 88, 339-342.	1.6	13
11	How to evaluate universities in terms of their relative citation impacts: Fractional counting of citations and the normalization of differences among disciplines. Journal of the Association for Information Science and Technology, 2011, 62, 1146-1155.	2.6	64
12	The structure of the Arts & Humanities Citation Index: A mapping on the basis of aggregated citations among 1,157 journals. Journal of the Association for Information Science and Technology, 2011, 62, 2414-2426.	2.6	58
13	Remaining problems with the â€œNew Crown Indicatorâ€•(MNCS) of the CWTS. Journal of Informetrics, 2011, 5, 224-225.	1.4	40
14	â€œBooksâ€•and â€œbook chaptersâ€•in the book citation index (BKCI) and science citation index (SCI, SoSCI,) Tj ETQq1 1 0.78431	0.2	18
15	The impact factor: its place in Garfieldâ€™s thought, in science evaluation, and in library collection management. Scientometrics, 2012, 92, 263-275.	1.6	22
16	What do the scientists think about the impact factor?. Scientometrics, 2012, 92, 281-292.	1.6	76
17	Citation rates in mathematics: a study of variation by subdiscipline. Scientometrics, 2012, 91, 911-924.	1.6	22
18	Alternatives to the journal impact factor: I3 and the top-10% (or top-25%?) of the most-highly cited papers. Scientometrics, 2012, 92, 355-365.	1.6	67

#	Article	IF	Citations
19	Interactive overlays of journals and the measurement of interdisciplinarity on the basis of aggregated journalâ€“journal citations. Journal of the Association for Information Science and Technology, 2013, 64, 2573-2586.	2.6	92
20	Patterns of authorsâ€™ information scattering: towards a causal explanation of information scattering from a scholarly information-seeking behavior perspective. Scientometrics, 2013, 96, 103-131.	1.6	8
21	An evaluation of impacts in â€œNanoscience & nanotechnologyâ€• steps towards standards for citation analysis. Scientometrics, 2013, 94, 35-55.	1.6	15
22	Citation analysis with medical subject Headings (<scp>MeSH</scp>) using the <scp>W</scp>eb of <scp>K</scp>nowledge: A new routine. Journal of the Association for Information Science and Technology, 2013, 64, 1076-1080.	2.6	22
23	Interdisciplinarity at the journal and specialty level: The changing knowledge bases of the journal cognitive science. Journal of the Association for Information Science and Technology, 2014, 65, 164-177.	1.5	46
24	Analysis of the distribution of cited journals according to their positions in the h-core of citing journal listed in Journal Citation Reports. Journal of Informetrics, 2014, 8, 534-545.	1.4	4
25	On the uncertainty of interdisciplinarity measurements due to incomplete bibliographic data. Scientometrics, 2016, 107, 213-232.	1.6	15
26	Construction of a pragmatic base line for journal classifications and maps based on aggregated journal-journal citation relations. Journal of Informetrics, 2016, 10, 902-918.	1.4	20
27	The operationalization of â€œfieldsâ€•as <scp>WoS</scp> subject categories (<scp>WC</scp>s) in evaluative bibliometrics: The cases of â€œlibrary and information scienceâ€•and â€œscience & technology studiesâ€• Journal of the Association for Information Science and Technology, 2016, 67, 707-714.	1.5	85
28	Generating clustered journal maps: an automated system for hierarchical classification. Scientometrics, 2017, 110, 1601-1614.	1.6	36
29	Linking scientific disciplines: Hydrology and social sciences. Journal of Hydrology, 2017, 550, 441-452.	2.3	28
30	Visualization of Disciplinary Profiles: Enhanced Science Overlay Maps. Journal of Data and Information Science, 2017, 2, 68-111.	0.5	36
31	Interdisciplinary Collaboration between Natural and Social Sciences â€“ Status and Trends Exemplified in Groundwater Research. PLoS ONE, 2017, 12, e0170754.	1.1	47
32	Text mining based theme logic structure identification: application in library journals. Library Hi Tech, 2018, 36, 411-425.	3.7	6
33	One category, two communities: subfield differences in â€œInformation Science and Library Scienceâ€•in Journal Citation Reports. Scientometrics, 2019, 119, 1059-1079.	1.6	16
34	Information Science and Library Science (IS-LS) journal subject categorisation and comparison based on editorship information. Journal of Informetrics, 2020, 14, 101069.	1.4	6
35	Tracing the context in disciplinary classifications: A bibliometric pairwise comparison of five classifications of journals in the social sciences and humanities. Quantitative Science Studies, 2021, 2, 65-88.	1.6	5
36	Impacto cientÃfico en los artÃculos sobre aplicaciones terapÃ©uticas de las prÃ¡cticas orientales cuerpo-mente (2006-2010). Revista Espanola De Documentacion Cientifica, 2014, 37, e042.	0.1	0

#	Article	IF	Citations
37	Breve estudio bibliomÃ©trico sobre economÃa solidaria. Cooperativismo & Desarrollo, 2021, 28, 1-20.	0.2	5