

CITATION REPORT

List of articles citing

Mapping interdisciplinarity at the interfaces between the Science Citation Index and the Social Science Citation Index

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#	Paper	IF	Citations
53	Betweenness centrality as an indicator of the interdisciplinarity of scientific journals. <i>Journal of the Association for Information Science and Technology</i> , 2007 , 58, 1303-1319		296
52	Self-citations, co-authorships and keywords: A new approach to scientists' field mobility?. <i>Scientometrics</i> , 2007 , 72, 469-486	3	48
51	Betweenness centrality and Q-measures in directed valued networks. <i>Scientometrics</i> , 2008 , 75, 575-590	3	20
50	How to identify emerging research fields using scientometrics: An example in the field of Information Security. <i>Scientometrics</i> , 2008 , 76, 503-525	3	71
49	Caveats for the use of citation indicators in research and journal evaluations. <i>Journal of the Association for Information Science and Technology</i> , 2008 , 59, 278-287		144
48	Is multidisciplinary research more highly cited? A macrolevel study. <i>Journal of the Association for Information Science and Technology</i> , 2008 , 59, 1973-1984		67
47	The development of microbiology and the Institut Pasteur: an historical bibliometric analysis. <i>Research in Microbiology</i> , 2008 , 159, 27-30	4	
46	Comparative study on methods of detecting research fronts using different types of citation. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 571-580		109
45	Assessing the scholarly impact of information studies: A tale of two citation databases—Scopus and Web of Science. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 2499-2508		42
44	An indicator of research front activity: Measuring intellectual organization as uncertainty reduction in document sets. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 2488-2498		22
43	Knowledge diffusion through publications and citations: A case study using ESI-fields as unit of diffusion. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 61, n/a-n/a		3
42	Journal maps on the basis of Scopus data: A comparison with the Journal Citation Reports of the ISI. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 61, n/a-n/a		20
41	Visual conceptualizations and models of science. <i>Journal of Informetrics</i> , 2009 , 3, 161-172	3.1	49
40	The citation field of evolutionary economics. <i>Journal of Evolutionary Economics</i> , 2010 , 20, 645-664	1.9	8
39	Graph-based data mining: A new tool for the analysis and comparison of scientific domains represented as scientograms. <i>Journal of Informetrics</i> , 2010 , 4, 291-312	3.1	13
38	Interdisciplinarity in the environmental sciences: barriers and frontiers. <i>Environmental Conservation</i> , 2010 , 37, 464-477	3.3	36
37	Showing the Essential Science Structure of a Scientific Domain and its Evolution. <i>Information Visualization</i> , 2010 , 9, 288-300	2.4	11

36	Looking across communicative genres: a call for inclusive indicators of interdisciplinarity. <i>Scientometrics</i> , 2011 , 86, 449-461	3	20
35	Climate change and interdisciplinarity: a co-citation analysis of IPCC Third Assessment Report. <i>Scientometrics</i> , 2011 , 87, 525-550	3	39
34	Patent co-citation networks of Fortune 500 companies. <i>Scientometrics</i> , 2011 , 88, 761-770	3	38
33	Eponymy and Obliteration by Incorporation: The case of the Nash Equilibrium. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 1412-1424		23
32	Variations between subjects in the extent to which the social sciences have become more interdisciplinary. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 1118-1129		24
31	Academic genealogy as an indicator of interdisciplinarity: An examination of dissertation networks in Library and Information Science. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 1808-1828		27
30	Approaches to understanding and measuring interdisciplinary scientific research (IDR): A review of the literature. <i>Journal of Informetrics</i> , 2011 , 5, 14-26	3.1	382
29	How journal rankings can suppress interdisciplinary research: A comparison between Innovation Studies and Business & Management. <i>Research Policy</i> , 2012 , 41, 1262-1282	7.5	308
28	Quantifying the interdisciplinarity of scientific journals and fields. <i>Journal of Informetrics</i> , 2013 , 7, 469-477		35
27	Information metrics (iMetrics): a research specialty with a socio-cognitive identity?. <i>Scientometrics</i> , 2013 , 95, 141-157	3	40
26	Assessing the crossdisciplinarity of technology-enhanced learning with science overlay maps and diversity measures. <i>British Journal of Educational Technology</i> , 2014 , 45, 415-427	4.3	9
25	Interdisciplinary collaboration in action: tracking the signal, tracing the noise. <i>Palgrave Communications</i> , 2015 , 1, 15019	5.3	11
24	Research dynamics, impact, and dissemination: A topic-level analysis. <i>Journal of the Association for Information Science and Technology</i> , 2015 , 66, 2357-2372	2.7	31
23	A Study on Diffusion Pattern of Technology Convergence: Patent Analysis for Korea. <i>Sustainability</i> , 2015 , 7, 11546-11569	3.6	40
22	Technology convergence: What developmental stage are we in?. <i>Scientometrics</i> , 2015 , 104, 841-871	3	43
21	Interdisciplinarity of scientific fields and its evolution based on graph of project collaboration and co-authoring. <i>Scientometrics</i> , 2015 , 102, 433-454	3	35
20	BIBLIOGRAPHY. 2016 , 407-484		
19	The operationalization of fields's WoS subject categories (WCs) in evaluative bibliometrics: The cases of library and information science and science & technology studies. <i>Journal of the Association for Information Science and Technology</i> , 2016 , 67, 707-714	2.7	68

18	Investigating the dynamics of interdisciplinary evolution in technology developments. <i>Technological Forecasting and Social Change</i> , 2017 , 122, 12-23	9.5	20
17	The science of science: From the perspective of complex systems. <i>Physics Reports</i> , 2017 , 714-715, 1-73	27.7	147
16	Facebook for Academics—The Convergence of Self-Branding and Social Media Logic on Academia.edu. <i>Social Media and Society</i> , 2017 , 3, 205630511769652	2.3	42
15	The effect analysis of the research results on the spatial concentration and utilization sharing of research equipment. <i>International Journal of Engineering Business Management</i> , 2017 , 9, 184797901771033	1.9	33
14	Identification and Visualization of the Intellectual Structure in Graphene Research. <i>Frontiers in Research Metrics and Analytics</i> , 2017 , 2,	1.3	18
13	Technological opportunity discovery for technological convergence based on the prediction of technology knowledge flow in a citation network. <i>Journal of Informetrics</i> , 2018 , 12, 1199-1222	3.1	30
12	Does prestige dimension influence the interdisciplinary performance of scientific entities in knowledge flow? Evidence from the e-government field. <i>Scientometrics</i> , 2018 , 117, 1237-1264	3	3
11	One category, two communities: subfield differences in Information Science and Library Science— in Journal Citation Reports. <i>Scientometrics</i> , 2019 , 119, 1059-1079	3	11
10	Spatial Decision Support Systems: Three decades on. <i>Decision Support Systems</i> , 2019 , 116, 64-76	5.6	62
9	Identifying technology convergence in the field of robotics research. <i>Technological Forecasting and Social Change</i> , 2019 , 146, 751-766	9.5	16
8	iMetrics: the development of the discipline with many names. <i>Scientometrics</i> , 2020 , 125, 313-359	3	3
7	Bibliometric Study of Technology and Occupational Health in Healthcare Sector: A Worldwide Trend to the Future. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	2
6	Role taxonomy of green and sustainable science and technology journals: exportation, importation, specialization and interdisciplinarity. <i>Scientometrics</i> , 2021 , 126, 3871-3892	3	0
5	Knowledge Integration: Its Meaning and Measurement. <i>Springer Handbooks</i> , 2019 , 69-94	1.3	10
4	Netzwerkanalyse und Netzwerktheorie in Deutschland. Eine empirische Übersicht und theoretische Entwicklungspotentiale. 2008 , 49-62		5
3	Bibliometric and Social Network Analysis Applied to Television Dissertations Presented in Spain (1976/2007). <i>Comunicar</i> , 2011 , 19, 151-159	3.2	26
2	Netzwerkanalyse und Netzwerktheorie in Deutschland. Eine empirische Übersicht und theoretische Entwicklungspotentiale. 2010 , 49-62		4
1	What Happened to the Crossdisciplinarity of Technology-Enhanced Learning in 2004?. <i>Lecture Notes in Computer Science</i> , 2013 , 472-477	0.9	

