

CITATION REPORT

List of articles citing

Maps of science as interdisciplinary discourse:
co-citation contexts and the role of analogy

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#	Paper	IF	Citations
43	CO-CITATION CONTEXT ANALYSIS AND THE STRUCTURE OF PARADIGMS. <i>Journal of Documentation</i> , 1980 , 36, 183-196	1.3	126
42	Interdisciplinarity and the intellectual base of literature studies: citation analysis of highly cited monographs. <i>Scientometrics</i> , 2011 , 86, 705-725	3	54
41	Interpreting maps of science using citation context sentiments: a preliminary investigation. <i>Scientometrics</i> , 2011 , 87, 373-388	3	70
40	Cognitive mobility for migration of authors between fields used in mapping a network of mathematics. <i>Scientometrics</i> , 2012 , 91, 353-368	3	6
39	Assessing researcher interdisciplinarity: a case study of the University of Hawaii NASA Astrobiology Institute. <i>Scientometrics</i> , 2013 , 94, 133-161	3	19
38	The differences between latent topics in abstracts and citation contexts of citing papers. <i>Journal of the Association for Information Science and Technology</i> , 2013 , 64, 627-639		26
37	Entitymetrics: measuring the impact of entities. <i>PLoS ONE</i> , 2013 , 8, e71416	3.7	50
36	Webometrics benefitting from web mining? An investigation of methods and applications of two research fields. <i>Scientometrics</i> , 2014 , 99, 409-445	3	23
35	Content-based author co-citation analysis. <i>Journal of Informetrics</i> , 2014 , 8, 197-211	3.1	96
34	Qualifying the performance evaluation of Big Science beyond productivity, impact and costs. <i>Scientometrics</i> , 2015 , 104, 295-312	3	11
33	Grand Challenges in Measuring and Characterizing Scholarly Impact. <i>Frontiers in Research Metrics and Analytics</i> , 2016 , 1,	1.3	13
32	Knowledge in motion: the evolution of HIV/AIDS research. <i>Scientometrics</i> , 2016 , 107, 1227-1248	3	11
31	The theoretical foundations of entrepreneurship education: How co-citations are shaping the field. <i>International Small Business Journal</i> , 2016 , 34, 948-971	5.5	35
30	Roots and development of capabilities in economic science: A bibliometric analysis. 2016 ,		
29	Discovering the interdisciplinary nature of Big Data research through social network analysis and visualization. <i>Scientometrics</i> , 2017 , 112, 91-109	3	39
28	Emerging approaches in literature-based discovery: techniques and performance review. <i>Knowledge Engineering Review</i> , 2017 , 32,	2.1	18
27	Representing Scientific Knowledge. 2017 ,		18

26	The Uncertainty of Science: Navigating Through the Unknown. 2017 , 1-35		2
25	Learning the heterogeneous bibliographic information network for literature-based discovery. <i>Knowledge-Based Systems</i> , 2017 , 115, 66-79	7.3	25
24	An Overview on Evaluating and Predicting Scholarly Article Impact. <i>Information (Switzerland)</i> , 2017 , 8, 73	2.6	29
23	Which domains do open-access journals do best in? A 5-year longitudinal study. <i>Journal of the Association for Information Science and Technology</i> , 2018 , 69, 844-856	2.7	6
22	The Closer the Better: Similarity of Publication Pairs at Different Cocitation Levels. <i>Journal of the Association for Information Science and Technology</i> , 2018 , 69, 600-609	2.7	16
21	Research on Interdisciplinary of Big Data: Based on the Subject Category of Web of Science. 2018 ,		0
20	Detecting Hotspots in Interdisciplinary Research Based on Overlapping Community Detection. 2018 ,		
19	Citation Indexing Revisited: Garfield's Early Vision and Its Implications for the Future. <i>Frontiers in Research Metrics and Analytics</i> , 2018 , 3,	1.3	2
18	. <i>IEEE Access</i> , 2019 , 7, 57037-57046	3.5	4
17	Examining the influence of open access on journals' citation obsolescence by modeling the actual citation process. <i>Scientometrics</i> , 2019 , 119, 1621-1641	3	5
16	Overview of trends in global epigenetic research (2009-2017). <i>Scientometrics</i> , 2019 , 119, 1545-1574	3	3
15	Machine learning misclassification of academic publications reveals non-trivial interdependencies of scientific disciplines. <i>Scientometrics</i> , 2021 , 126, 1173-1186	3	2
14	A bibliometric analysis of comparative research on the evolution of international and Chinese green supply chain research hotspots and frontiers. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 6302-6323	5.1	8
13	Exploring the interdisciplinarity patterns of highly cited papers. <i>Journal of Informetrics</i> , 2021 , 15, 101124	5.1	3
12	Bibliometric Delineation of Scientific Fields. <i>Springer Handbooks</i> , 2019 , 25-68	1.3	7
11	Mapping interdisciplinary fields: efficiencies, gaps and redundancies in HIV/AIDS research. <i>PLoS ONE</i> , 2014 , 9, e115092	3.7	20
10	Detecting the Interdisciplinary Nature and Topic Hotspots of Robotics in Surgery: Social Network Analysis and Bibliometric Study. <i>Journal of Medical Internet Research</i> , 2019 , 21, e12625	7.6	16
9	Tracking and Mining the COVID-19 Research Literature. <i>Frontiers in Research Metrics and Analytics</i> , 2020 , 5, 594060	1.3	8

8	Structuring an Emergent and Transdisciplinary Online Curriculum. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , 2014 , 299-331	0.3
7	A Study on Interdisciplinary Structure of Big Data Research with Journal-Level Bibliographic-Coupling Analysis. <i>Journal of the Korean Society for Information Management</i> , 2016 , 33, 133-154	
6	Method for Judging Interdisciplinary References in Literature Based on Complex Networks. <i>Advances in Intelligent Systems and Computing</i> , 2020 , 354-359	0.4
5	A Bibliometric Analysis on Innovation Management Research. <i>Lecture Notes in Networks and Systems</i> , 2022 , 275-308	0.5
4	Research disciplinary interactions on scientific collaboration network in photocatalytic hydrogen evolution: Characteristics and dynamics.. <i>PLoS ONE</i> , 2022 , 17, e0266404	3.7
3	Data_Sheet_1.docx. 2020 ,	
2	Blockchain technology-based sustainable management research: the status quo and a general framework for future application. <i>Environmental Science and Pollution Research</i> ,	5.1
1	Editorial Deciphering Convergence: Novel Insights and Future Ideas on Science, Technology, and Industry Convergence. 2023 , 70, 1389-1401	0