

CITATION REPORT

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Citation networks in high energy physics

DOI: 10.1103/physreve.68.026113
Physical Review E, 2003, 68, 026113.

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Version: 2024-04-23

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
85	Live and Dead Nodes. <i>Computational and Mathematical Organization Theory</i> , 2005 , 11, 161-170	2.1	4
84	Life, death and preferential attachment. <i>Europhysics Letters</i> , 2005 , 69, 298-303	1.6	22
83	Measures for measures. <i>Nature</i> , 2006 , 444, 1003-4	50.4	187
82	Legislative cosponsorship networks in the US House and Senate. <i>Social Networks</i> , 2006 , 28, 454-465	3.9	140
81	Self-citation corrections for the Hirsch index. <i>Europhysics Letters</i> , 2007 , 78, 30002	1.6	95
80	MODELLING COLLABORATION NETWORKS BASED ON NONLINEAR PREFERENTIAL ATTACHMENT. <i>International Journal of Modern Physics C</i> , 2007 , 18, 297-314	1.1	32
79	A quantitative analysis of indicators of scientific performance. <i>Scientometrics</i> , 2008 , 76, 369-390	3	72
78	De l'importance des réseaux sociaux en marketing. <i>Reflets Et Perspectives De La Vie Economique</i> , 2008 , XLVII, 95	0.2	3
77	On the Degree Sequence of an Evolving Random Graph Process and Its Critical Phenomenon. <i>Journal of Applied Probability</i> , 2009 , 46, 1213-1220	0.8	5
76	Comment: Citation Statistics. <i>Statistical Science</i> , 2009 , 24,	2.4	1
75	Random graph models for directed acyclic networks. <i>Physical Review E</i> , 2009 , 80, 046110	2.4	38
74	Modeling scientific-citation patterns and other triangle-rich acyclic networks. <i>Physical Review E</i> , 2009 , 80, 037101	2.4	37
73	Open Access to Scientific Literature - Increasing Citations as an Incentive for Authors to Make Their Publications Freely Accessible. 2009 ,		3
72	The web of connections between tourism companies: Structure and dynamics. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2009 , 388, 4286-4296	3.3	31
71	Modeling a century of citation distributions. <i>Journal of Informetrics</i> , 2009 , 3, 296-303	3.1	98
70	Forty years of secondhand smoke research: the gap between discovery and delivery. <i>American Journal of Preventive Medicine</i> , 2009 , 36, 538-48	6.1	42
69	Tsallis q-exponential describes the distribution of scientific citations - new characterization of the impact. <i>Scientometrics</i> , 2010 , 83, 205-218	3	16

68	Citation graph, weighted impact factors and performance indices. <i>Scientometrics</i> , 2010 , 85, 301-315	3	19
67	Enriching knowledge production patterns of Mexican physics in particles and fields. <i>Scientometrics</i> , 2010 , 85, 791-802	3	5
66	On the Stability of Community Detection Algorithms on Longitudinal Citation Data. <i>Procedia, Social and Behavioral Sciences</i> , 2010 , 4, 26-37		4
65	Mapping the evolution of scientific fields. <i>PLoS ONE</i> , 2010 , 5, e10355	3.7	46
64	Nonuniversal power law scaling in the probability distribution of scientific citations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010 , 107, 16023-7	11.5	73
63	Measuring preferential attachment mechanism in citation network basing on sliding time windows. 2010 ,		
62	The scale-free model for citation network. 2010 ,		1
61	Topological reversibility and causality in feed-forward networks. <i>New Journal of Physics</i> , 2010 , 12, 113051.9		6
60	Characterizing and Modeling the Structure of Competitive Journal Network. 2011 ,		
59	On Using Social Context to Model Information Retrieval and Collaboration in Scientific Research Community. 2011 , 133-155		
58	Long-Run Integration in Social Networks. <i>SSRN Electronic Journal</i> , 2011 ,	1	1
57	Decision Making of Networked Multiagent Systems for Interaction Structures. <i>IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans</i> , 2011 , 41, 1107-1121		40
56	Dynamics of citation distribution. <i>Computer Physics Communications</i> , 2011 , 182, 185-187	4.2	6
55	THE ARCHITECTURE OF A NOVEL WEIGHTED NETWORK: SUBJECT CATEGORIES NETWORK. <i>International Journal of Modern Physics B</i> , 2011 , 25, 1263-1274	1.1	1
54	THE PREFERENTIAL ATTACHMENT MECHANISM BASING ON WEIGHTED PAST CITATIONS. <i>International Journal of Modern Physics B</i> , 2011 , 25, 2055-2061	1.1	2
53	Citation Networks. <i>Understanding Complex Systems</i> , 2012 , 233-257	0.4	31
52	Runaway events dominate the heavy tail of citation distributions. <i>European Physical Journal: Special Topics</i> , 2012 , 205, 303-311	2.3	22
51	Homophily and long-run integration in social networks. <i>Journal of Economic Theory</i> , 2012 , 147, 1754-1786.4	6.4	74

50	Detecting the temporal gaps of technology fronts: A case study of smart grid field. <i>Technological Forecasting and Social Change</i> , 2012 , 79, 1705-1719	9.5	15
49	Transforming a complex network to an acyclic one. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2012 , 391, 6184-6189	3.3	1
48	Topological analysis of knowledge maps. <i>Knowledge-Based Systems</i> , 2012 , 36, 260-267	7.3	12
47	Homophily and Long-Run Integration in Social Networks. <i>SSRN Electronic Journal</i> , 2012 ,	1	1
46	Modeling the clustering in citation networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2012 , 391, 3533-3539	3.3	29
45	Response to Remarks on the paper by a. De Visscher, 'What does the g-index really measure?' <i>Journal of the Association for Information Science and Technology</i> , 2013 , 64, 1960-1962		
44	Exploring the effects of a transition to open access: Insights from a simulation study. <i>Journal of the Association for Information Science and Technology</i> , 2013 , 64, 701-726		10
43	The Matthew effect in empirical data. <i>Journal of the Royal Society Interface</i> , 2014 , 11, 20140378	4.1	248
42	Whom to follow: Efficient followee selection for cascading outbreak detection on online social networks. <i>Computer Networks</i> , 2014 , 75, 544-559	5.4	4
41	Directionality of real world networks as predicted by path length in directed and undirected graphs. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2014 , 401, 118-129	3.3	9
40	Comparison of techniques for measuring research coverage of scientific papers: A case study. 2015 ,		
39	Predicting the evolution of spreading on complex networks. <i>Scientific Reports</i> , 2014 , 4, 6108	4.9	19
38	Calibrated fair measure of particle physics publications: indices to quantify an individual's scientific research output. <i>Canadian Journal of Physics</i> , 2015 , 93, 745-749	1.1	
37	Power laws in citation distributions: evidence from Scopus. <i>Scientometrics</i> , 2015 , 103, 213-228	3	95
36	Improving the normalization effect of mean-based method from the perspective of optimization: optimization-based linear methods and their performance. <i>Scientometrics</i> , 2015 , 102, 587-607	3	0
35	Understanding the Scientific Enterprise: Citation Analysis, Data and Modeling. 2015 , 135-151		2
34	Flow interaction based propagation model and bursty influence behavior analysis of Internet flows. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2016 , 462, 341-349	3.3	4
33	Science and Society. Assessment of Research. <i>Qualitative and Quantitative Analysis of Scientific and Scholarly Communication</i> , 2016 , 3-52		1

32	Using author-specified keywords in building an initial reading list of research papers in scientific paper retrieval and recommender systems. <i>Information Processing and Management</i> , 2017 , 53, 577-594	6.3	30
31	The science of science: From the perspective of complex systems. <i>Physics Reports</i> , 2017 , 714-715, 1-73	27.7	147
30	Bibliometric indicators: the origin of their log-normal distribution and why they are not a reliable proxy for an individual scholar's talent. <i>Palgrave Communications</i> , 2017 , 3,	5.3	11
29	Scientometric indicators for Brazilian research on High Energy Physics, 1983-2013. <i>Anais Da Academia Brasileira De Ciencias</i> , 2017 , 89, 2525-2543	1.4	2
28	A Divided Discipline? Mapping Peace and Conflict Studies. <i>International Studies Perspectives</i> , 2018 , 19, 128-147	1.6	11
27	Rooted citation graphs density metrics for research papers influence evaluation. <i>Journal of Informetrics</i> , 2019 , 13, 757-768	3.1	2
26	Biblioranking fundamental physics. <i>Journal of Informetrics</i> , 2019 , 13, 515-539	3.1	8
25	Highly clustered complex networks in the configuration model: Random regular small-world network. <i>Europhysics Letters</i> , 2019 , 128, 16001	1.6	3
24	The three kinds of degree distributions and nash equilibrium on the limiting random network. <i>Stochastics and Dynamics</i> , 2020 , 20, 2050033	0.8	
23	Mapping research fields using co-nomination: the case of hyper-authorship heavy flavour physics. <i>Scientometrics</i> , 2020 , 124, 2229-2249	3	0
22	Emergence of network effects and predictability in the judicial system. <i>Scientific Reports</i> , 2021 , 11, 27404.9	4.9	2
21	Multilayer representation of collaboration networks with higher-order interactions. <i>Scientific Reports</i> , 2021 , 11, 5666	4.9	18
20	The aging effect in evolving scientific citation networks. <i>Scientometrics</i> , 2021 , 126, 4297-4309	3	6
19	A Comparison of On-Line Computer Science Citation Databases. <i>Lecture Notes in Computer Science</i> , 2005 , 438-449	0.9	9
18	Neighbourhood Distinctiveness: An Initial Study. <i>Studies in Computational Intelligence</i> , 2015 , 99-110	0.8	1
17	Popularity Weighted Ranking for Academic Digital Libraries. 2007 , 605-612		8
16	On the Degree Sequence of an Evolving Random Graph Process and Its Critical Phenomenon. <i>Journal of Applied Probability</i> , 2009 , 46, 1213-1220	0.8	6
15	A Study on Recent Research Trend in Management of Technology Using Keywords Network Analysis. <i>Journal of Intelligence and Information Systems</i> , 2013 , 19, 101-123		18

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13	Power Laws in Citation Distributions: Evidence from Scopus. <i>SSRN Electronic Journal</i> ,	1	1
12	Estimating the dynamics of kernel-based evolving networks. 2010 , 90-97		
11	Internacionalizaçã da produçã científica do Brasil em Física de Altas Energias (1983-2013). <i>RDBCI: Revista Digital De Biblioteconomia E Ciãcia Da Informaçã</i> , 2017 , 15, 37		
10	Network analysis as an alternative way to interpret constitutions. <i>PLoS ONE</i> , 2021 , 16, e0259461	3.7	
9	Effect of Collaborations on Coauthorship Graph Characteristics in the Field of Physics in Russia. <i>Bulletin of the Lebedev Physics Institute</i> , 2020 , 47, 394-398	0.5	
8	A Hidden Variable Approach to Analyze Hidden Dynamics of Social Networks. 2008 , 15-35		
7	New Metrics for Cross-Country Comparison of Scientific Impact. <i>Frontiers in Research Metrics and Analytics</i> , 2020 , 5, 594891	1.3	0
6	MeSH Indexing Using the Biomedical Citation Network. 2020 ,		1
5	Preferential attachment network model with aging and initial attractiveness. <i>Communications in Theoretical Physics</i> ,	2.4	
4	A divide-and-conquer algorithm for core-periphery identification in large networks. <i>Stat</i> ,	0.7	
3	Movers'advantages: The effect of mobility on scientists'productivity and collaboration. <i>Journal of Informetrics</i> , 2022 , 16, 101311	3.1	2
2	Core-periphery structure in networks: A statistical exposition. 2023 , 17,		0
1	Complex hypergraphs. 2023 , 107,		0