

# CITATION REPORT

List of articles citing

Runaway events dominate the heavy tail of citation distribut

DOI: 10.1140/epjst/e2012-01576-4

European Physical Journal: Special Topics, 2012, 205, 303-311

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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
27	Stochastic dynamical model of a growing citation network based on a self-exciting point process. <i>Physical Review Letters</i> , <b>2012</b> , 109, 098701	7.4	42
26	Dragon-kings: Mechanisms, statistical methods and empirical evidence. <i>European Physical Journal: Special Topics</i> , <b>2012</b> , 205, 1-26	2.3	141
25	A Biased Review of Sociophysics. <i>Journal of Statistical Physics</i> , <b>2013</b> , 151, 9-20	1.5	58
24	Distinct degrees and their distribution in complex networks. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , <b>2013</b> , 2013, P06002	1.9	
23	On the identification of Dragon Kings among extreme-valued outliers. <i>Nonlinear Processes in Geophysics</i> , <b>2013</b> , 20, 549-561	2.9	7
22	Regression for citation data: An evaluation of different methods. <i>Journal of Informetrics</i> , <b>2014</b> , 8, 963-973	1.1	87
21	Genetics of Intellectual and Personality Traits Associated with Creative Genius: Could Geniuses be Cosmopolitan Dragon Kings?. <b>2014</b> , 267-296		
20	Towards a simple mathematical theory of citation distributions. <i>SpringerPlus</i> , <b>2015</b> , 4, 677		2
19	Scalable statistics of correlated random variables and extremes applied to deep borehole porosities. <i>Hydrology and Earth System Sciences</i> , <b>2015</b> , 19, 729-745	5.5	11
18	Power law scaling and Dragon-Kings in distributions of intraday financial drawdowns. <i>Chaos, Solitons and Fractals</i> , <b>2015</b> , 74, 27-45	9.3	17
17	Power laws in citation distributions: evidence from Scopus. <i>Scientometrics</i> , <b>2015</b> , 103, 213-228	3	95
16	On a heuristic point of view concerning the citation distribution: introducing the Wakeby distribution. <i>SpringerPlus</i> , <b>2015</b> , 4, 94		3
15	Power-law citation distributions are not scale-free. <i>Physical Review E</i> , <b>2017</b> , 96, 032306	2.4	20
14	Black swans and dragon kings: A unified model. <i>Europhysics Letters</i> , <b>2017</b> , 119, 60007	1.6	4
13	Science of science. <i>Science</i> , <b>2018</b> , 359,	33.3	373
12	Double rank analysis for research assessment. <i>Journal of Informetrics</i> , <b>2018</b> , 12, 31-41	3.1	10
11	Mitigating ageing bias in article level metrics using citation network analysis. <i>Journal of Informetrics</i> , <b>2021</b> , 15, 101105	3.1	2

10	Science of science. <i>Bibliosfera</i> , <b>2021</b> , 25-42	0.4	0
9	Socio-Economic Inequalities: A Statistical Physics Perspective. <i>New Economic Windows</i> , <b>2015</b> , 287-324	0.5	7
8	Science and Facebook: The same popularity law!. <i>PLoS ONE</i> , <b>2017</b> , 12, e0179656	3.7	16
7	Power Laws in Citation Distributions: Evidence from Scopus. <i>SSRN Electronic Journal</i> ,	1	1
6	Dragon-Kings: Mechanisms, Statistical Methods and Empirical Evidence. <i>SSRN Electronic Journal</i> ,	1	
5	Power Law Scaling and "Dragon-Kings" in Distributions of Intraday Financial Drawdown. <i>SSRN Electronic Journal</i> ,	1	1
4	Extreme value statistics of scalable data exemplified by neutron porosities in deep boreholes.		
3	Adding software to package management systems can increase their citation by 280%.		
2	Idea Engines: A Unified Theory of Innovation and Obsolescence From Markets and Genetic Evolution to Science. <i>SSRN Electronic Journal</i> ,	1	
1	Analysis and Application of Multiplicative Stochastic Process with a Sample-Dependent Lower Bound. <i>Journal of the Physical Society of Japan</i> , <b>2022</b> , 91,	1.5	