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## Scaling behavior in the dynamics of citations to scientific journals

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Europhysics Letters, 2006, 75, 673-679.

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11	Universal features in the growth dynamics of religious activities. <i>Physical Review E</i> , <b>2008</b> , 77, 036105	2.4	19
10	Methods for measuring the citations and productivity of scientists across time and discipline. <i>Physical Review E</i> , <b>2010</b> , 81, 036114	2.4	64
9	Statistical laws governing fluctuations in word use from word birth to word death. <i>Scientific Reports</i> , <b>2012</b> , 2, 313	4.9	73
8	A scaling between Impact Factor and uncitedness. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2012</b> , 391, 2129-2134	3.3	17
7	Scaling laws in the dynamics of crime growth rate. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2013</b> , 392, 2672-2679	3.3	32
6	Relations between allometric scalings and fluctuations in complex systems: The case of Japanese firms. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2013</b> , 392, 741-756	3.3	15
5	A model for scaling in firms' size and growth rate distribution. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2014</b> , 398, 264-279	3.3	9
4	The science of science: From the perspective of complex systems. <i>Physics Reports</i> , <b>2017</b> , 714-715, 1-73	27.7	147
3	Beyond Boltzmann-Gibbs-Shannon in Physics and Elsewhere. <i>Entropy</i> , <b>2019</b> , 21,	2.8	18
2	A Maximum Entropy Method for the Prediction of Size Distributions. <i>Entropy</i> , <b>2020</b> , 22,	2.8	1
1	Statistical Laws Governing Fluctuations in Word Use from Word Birth to Word Death. <i>SSRN Electronic Journal</i> ,	1	1