Citation Report
List of articles citing

Methods to account for citation inflation in research evaluati

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36	Megajournal mismanagement: Manuscript decision bias and anomalous editor activity at PLOS ONE. *Journal of Informetrics*, **2019**, 13, 100974	3.1	7
35	On the difficulties of being rigorous in environmental geochemistry studies: some recommendations for designing an impactful paper. *Environmental Science and Pollution Research*, **2020**, 27, 1267-1275	5.1	13
34	Quantifying Success in Science: An Overview. *IEEE Access*, **2020**, 8, 123200-123214	3.5	5
33	Research Methods: Issues and Research Direction. *Business and Management Research*, **2020**, 9, 46	0.3	3
32	Assessing the publication impact using citation data from both Scopus and WoS databases: an approach validated in 15 research fields. *Scientometrics*, **2020**, 125, 909-924	3	10
31	Renormalizing individual performance metrics for cultural heritage management of sports records. *Chaos, Solitons and Fractals*, **2020**, 136, 109821	9.3	3
30	Percentile and stochastic-based approach to the comparison of the number of citations of articles indexed in different bibliographic databases. *Scientometrics*, **2020**, 123, 223-252	3	3
29	Patent citation inflation: The phenomenon, its measurement, and relative indicators to temper its effects. *Journal of Informetrics*, **2020**, 14, 101015	3.1	2
28	Predicting the future success of scientific publications through social network and semantic analysis. *Scientometrics*, **2020**, 124, 357-377	3	3
27	Number of references: a large-scale study of interval ratios. *Scientometrics*, **2021**, 126, 259-285	3	4
26	How wide is the citation impact of scientific publications? A cross-discipline and large-scale analysis. *Information Processing and Management*, **2021**, 58, 102429	6.3	5
25	What maximizes productivity and impact in political science research?. *European Political Science*, **2021**, 20, 34-57	1.3	2
24	Global citation inequality is on the rise. *Proceedings of the National Academy of Sciences of the United States of America*, **2021**, 118,	11.5	16
23	When silence goes viral, Africa sneezes! A perspective on Africa's subdued research response to COVID-19 and a call for local scientific evidence. *Environmental Research*, **2021**, 194, 110637	7.9	20
22	Predicting the Q of junior researchers using data from the first years of publication. *Journal of Informetrics*, **2021**, 15, 101130	3.1	2
21	Large-scale analysis of delayed recognition using sleeping beauty and the prince. *Applied Network Science*, **2021**, 6, 48	2.9	0
20	Screening the most highly cited papers in longitudinal bibliometric studies and systematic literature reviews of a research field or journal: Widespread used metrics vs a percentile citation-based approach. *Journal of Informetrics*, **2021**, 15, 101161	3.1	4

19	Become a better you: Correlation between the change of research direction and the change of scientific performance. *Journal of Informetrics*, **2021**, 15, 101193	3.1	1
18	Systematic Bias in the Progress of Research. *Journal of Political Economy*, **2021**, 129, 2666-2719	8.6	0
17	Predicting the impact of American Economic Review articles by author characteristics. *Quantitative Science Studies*, 1-22	3.8	0
16	The citation impact of the Open Access accounting journals that appear on Beall's List of potentially predatory publishers and journals. *Journal of Academic Librarianship*, **2022**, 48, 102484	1.5	0
15	Open-access megajournals in health and life sciences: what every researcher needs to know about this publishing model.. *Current Drug Research Reviews*, **2022**,	2	1
14	The narrowing of literature use and the restricted mobility of papers in the sciences.. *Proceedings of the National Academy of Sciences of the United States of America*, **2022**, 119, e2117488119	11.5	1
13	Disturbance of questionable publishing to academia. *Journal of Informetrics*, **2022**, 16, 101294	3.1	0
12	A Systematic Literature Review of Online Learning Spanning 26 Years (1993–2018). *Journal of Education for Library and Information Science*,	0.9	
11	Evolution of biomedical innovation quantified via billions of distinct article-level MeSH keyword combinations. *International Journal of Modeling, Simulation, and Scientific Computing*,	0.8	
10	Leading countries in global science increasingly receive more citations than other countries doing similar research. *Nature Human Behaviour*,	12.8	4
9	Africa's drylands in a changing world: Challenges for wildlife conservation under climate and land-use changes in the Greater Etosha Landscape. *Global Ecology and Conservation*, **2022**, 38, e02221	2.8	0
8	Rethinking the open access citation advantage: Evidence from the "reverse-flipping" journals. *Journal of the Association for Information Science and Technology*,	2.7	
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