

CITATION REPORT

List of articles citing

The measurement of the effect on citation inequality of differences in citation practices across scientific fields

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#	Paper	IF	Citations
30	Quantitative evaluation of alternative field normalization procedures. <i>Journal of Informetrics</i> , 2013 , 7, 746-755	3.1	47
29	A systematic empirical comparison of different approaches for normalizing citation impact indicators. <i>Journal of Informetrics</i> , 2013 , 7, 833-849	3.1	83
28	The comparison of normalization procedures based on different classification systems. <i>Journal of Informetrics</i> , 2013 , 7, 945-958	3.1	11
27	The h-index in medical education: an analysis of medical education journal editorial boards. <i>BMC Medical Education</i> , 2014 , 14, 251	3.3	22
26	The comparison of classification-system-based normalization procedures with source normalization alternatives in Waltman and Van Eck (2013). <i>Journal of Informetrics</i> , 2014 , 8, 25-28	3.1	12
25	The skewness of scientific productivity. <i>Journal of Informetrics</i> , 2014 , 8, 917-934	3.1	49
24	Comparison of the effect of mean-based method and z-score for field normalization of citations at the level of Web of Science subject categories. <i>Scientometrics</i> , 2014 , 101, 1679-1693	3	28
23	The impact of extreme observations in citation distributions. <i>Research Evaluation</i> , 2014 , 23, 174-182	1.7	5
22	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
21	Understanding the Scientific Enterprise: Citation Analysis, Data and Modeling. 2015 , 135-151		2
20	Field-normalized citation impact indicators using algorithmically constructed classification systems of science. <i>Journal of Informetrics</i> , 2015 , 9, 102-117	3.1	76
19	Within- and between-department variability in individual productivity: the case of economics. <i>Scientometrics</i> , 2015 , 102, 1497-1520	3	15
18	University citation distributions. <i>Journal of the Association for Information Science and Technology</i> , 2016 , 67, 2790-2804	2.7	10
17	A comparison of two ways of evaluating research units working in different scientific fields. <i>Scientometrics</i> , 2016 , 106, 539-561	3	11
16	Ranking authors using fractional counting of citations: An axiomatic approach. <i>Journal of Informetrics</i> , 2016 , 10, 183-199	3.1	26
15	Citation analysis of scientific categories. <i>Heliyon</i> , 2017 , 3, e00300	3.6	50
14	On the quest for currencies of science. <i>Aslib Journal of Information Management</i> , 2017 , 69, 557-575	1.5	5

13	Distribution of Citations Received by Scientific Papers Published in the Imaging Literature From 2001 to 2010: Decreasing Inequality and Polarization. <i>American Journal of Roentgenology</i> , 2017 , 209, 248-254	5.4	4
12	The Balanced Worth: A Procedure to Evaluate Performance in Terms of Ordered Attributes. <i>Social Indicators Research</i> , 2018 , 140, 1279-1300	2.7	6
11	Individual and field citation distributions in 29 broad scientific fields. <i>Journal of Informetrics</i> , 2018 , 12, 868-892	3.1	7
10	Critical rationalism and the search for standard (field-normalized) indicators in bibliometrics. <i>Journal of Informetrics</i> , 2018 , 12, 598-604	3.1	21
9	A note on using revealed comparative advantages in scientometrics studies. <i>Scientometrics</i> , 2019 , 121, 595-599	3	9
8	Comparison of publication-level approaches to ex-post citation normalization. <i>Scientometrics</i> , 2019 , 120, 283-300	3	4
7	Globalised vs averaged: Bias and ranking performance on the author level. <i>Journal of Informetrics</i> , 2019 , 13, 299-313	3.1	2
6	Comprehensive Researcher Achievement Model (CRAM): a framework for measuring researcher achievement, impact and influence derived from a systematic literature review of metrics and models. <i>BMJ Open</i> , 2019 , 9, e025320	3	15
5	Measuring the academic reputation through citation networks via PageRank. <i>Journal of Informetrics</i> , 2019 , 13, 185-201	3.1	25
4	The diffusion of scientific innovations: A role typology. <i>Studies in History and Philosophy of Science Part A</i> , 2019 , 77, 64-80	1.1	6
3	How can citation impact in bibliometrics be normalized? A new approach combining citing-side normalization and citation percentiles. <i>Quantitative Science Studies</i> , 2020 , 1, 1553-1569	3.8	0
2	Field Normalization of Scientometric Indicators. <i>Springer Handbooks</i> , 2019 , 281-300	1.3	13
1	Sandy beaches: Publication features, thematic areas and collaborative networks between 2009 and 2019. 2023 , 281, 108211		0