

Henk F Moed

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8352502/publications.pdf>

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25
papers

1,117
citations

759055

12
h-index

642610

23
g-index

27
all docs

27
docs citations

27
times ranked

958
citing authors

#	ARTICLE	IF	CITATIONS
1	Measuring contextual citation impact of scientific journals. <i>Journal of Informetrics</i> , 2010, 4, 265-277.	1.4	501
2	Multidimensional assessment of scholarly research impact. <i>Journal of the Association for Information Science and Technology</i> , 2015, 66, 1988-2002.	1.5	90
3	Trends in Russian research output indexed in Scopus and Web of Science. <i>Scientometrics</i> , 2018, 116, 1153-1180.	1.6	88
4	Applied Evaluative Informetrics. Qualitative and Quantitative Analysis of Scientific and Scholarly Communication, 2017, , .	0.7	78
5	The research guarantors of scientific papers and the output counting: a promising new approach. <i>Scientometrics</i> , 2013, 97, 421-434.	1.6	61
6	Is the impact of journal impact factors decreasing?. <i>Journal of Documentation</i> , 2008, 64, 183-192.	0.9	57
7	Data integration for research and innovation policy: an Ontology-Based Data Management approach. <i>Scientometrics</i> , 2016, 106, 857-871.	1.6	34
8	Researchers'™ Mobility, Productivity and Impact: Case of Top Producing Authors in Seven Disciplines. <i>Publishing Research Quarterly</i> , 2016, 32, 22-37.	0.4	32
9	Statistical relationships between corresponding authorship, international co-authorship and citation impact of national research systems. <i>Journal of Informetrics</i> , 2018, 12, 1251-1262.	1.4	32
10	Are nationally oriented journals indexed in Scopus becoming more international? The effect of publication language and access modality. <i>Journal of Informetrics</i> , 2020, 14, 101011.	1.4	32
11	Do journals flipping to gold open access show an OA citation or publication advantage?. <i>Scientometrics</i> , 2020, 124, 2551-2575.	1.6	21
12	Comprehensive indicator comparisons intelligible to non-experts: the case of two SNIP versions. <i>Scientometrics</i> , 2016, 106, 51-65.	1.6	13
13	Bibliometric assessment of national scientific journals. <i>Scientometrics</i> , 2021, 126, 3641-3666.	1.6	13
14	National orientation of Ukrainian journals: means-ends decoupling in a semi-peripheral state. <i>Scientometrics</i> , 2021, 126, 2365-2389.	1.6	12
15	The effect of publication traditions and requirements in research assessment and funding policies upon the use of national journals in 28 post-socialist countries. <i>Journal of Informetrics</i> , 2021, 15, 101190.	1.4	11
16	Studying the heterogeneity of European higher education institutions. <i>Scientometrics</i> , 2020, 125, 1117-1144.	1.6	10
17	The citation impact of social sciences and humanities upon patentable technology. <i>Scientometrics</i> , 2020, 125, 1665-1687.	1.6	9
18	Journals in Beall's list perform as a group less well than other open access journals indexed in Scopus but reveal large differences among publishers. <i>Learned Publishing</i> , 2022, 35, 130-139.	0.8	7

#	ARTICLE	IF	CITATIONS
19	Accessing, Reading and Interacting with Scientific Literature as a Factor of Academic Role. Publishing Research Quarterly, 2015, 31, 102-121.	0.4	6
20	New Indicators of the Technological Impact of Scientific Production. Journal of Data and Information Science, 2021, .	0.5	3
21	Towards a multi-paradigmatic, value free informetrics: A reply to Paul Wouters's™ book review "The failure of a paradigm". Journal of Informetrics, 2018, 12, 541-546.	1.4	2
22	The 17th International Conference on Scientometrics and Informetrics. Scientometrics, 2020, 125, 831-834.	1.6	2
23	A further step forward in measuring journals's™ technological factor. Profesional De La Informacion, 0, , .	2.7	1
24	Journal flipping to Open Access: The Perception of Spanish Journal Managers. Publishing Research Quarterly, 0, , 1.	0.4	1
25	Author Database of Standardized Citation Indicators Derived from Scopus Lacks Transparency and Suggests a False Precision. Scholarly Assessment Reports, 2021, 3, .	1.8	0