

Nikolai Mazov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9387028/publications.pdf>

Version: 2024-02-01

26
papers

240
citations

1040056

9
h-index

1058476

14
g-index

30
all docs

30
docs citations

30
times ranked

114
citing authors

#	ARTICLE	IF	CITATIONS
1	The role and significance of peer-review in Russian and foreign library and information science journals: a comparative analysis. Science Editor and Publisher, 2022, 6, 93-103.	0.4	3
2	Review and analysis of publications on scientific mobility: assessment of influence, motivation, and trends. Scientometrics, 2020, 124, 1599-1630.	3.0	20
3	Nontraditional Approaches to Assessing Journal Importance: Case Study of Russian Journals on Earth Sciences. Serials Review, 2020, 46, 10-20.	0.9	6
4	On informed using of citedness-based indicators. Review of books of V. S. Lazarev. Science Management Theory and Practice, 2020, 2, 232-238.	0.6	0
5	Unethical Authorship in Scientific Publications (A Review of the Problem). Scientific and Technical Information Processing, 2019, 46, 219-232.	0.6	15
6	The state of russian library and information sciences from the perspective of academic journals. Bibliosfera, 2019, , 56-70.	0.3	5
7	Bibliometric Indicators of Scientific Journals and Editorial Board Members (Based on the Example of) Tj ETQq1 1 0.784314 rgBT /Overl	0.6	12
8	Modern Challenges in Bibliographic Metadata Identification. , 2018, , .		2
9	Some Assessments of the List of Journals in the Russian Science Citation Index. Herald of the Russian Academy of Sciences, 2018, 88, 133-141.	0.6	9
10	â€œSEISMIC TECHNOLOGIESâ€•IN THE CONTEXT OF RUSSIAN JOURNALS ON EARTH SCIENCES: AN EXTENSIVE 10-YEAR BIBLIOMETRIC ANALYSIS. Russian Journal of Geophysical Technologies, 2018, , 3-14.	0.1	2
11	Bibliometric analysis of the flow of publications by Novosibirsk State University in collaboration with the RAS Siberian Branch. Herald of the Russian Academy of Sciences, 2017, 87, 445-453.	0.6	8
12	An Informetric Analysis of Studies on Influenza Vaccines and Vaccination. OnLine Journal of Biological Sciences, 2017, 17, 372-381.	0.4	5
13	Development of Phage Display Technology: A Bibliometric Assessment. OnLine Journal of Biological Sciences, 2016, 16, 34-42.	0.4	3
14	Editing organization profiles in SCOPUS and the RSCI: Facilities comparison. Scientific and Technical Information Processing, 2016, 43, 66-77.	0.6	4
15	The editorial boards of scientific journals as a subject of scientometric research: A literature Review. Scientific and Technical Information Processing, 2016, 43, 144-153.	0.6	31
16	On the development of a plagiarism detection model based on citation analysis using a bibliographic database. Scientific and Technical Information Processing, 2016, 43, 236-240.	0.6	10
17	Changes of the paradigm of publications search and use by researchers. Bibliosfera, 2016, , 59-65.	0.3	2
18	Russian Bioscience Publications and Journals in International Bibliometric Databases. Serials Review, 2015, 41, 77-84.	0.9	10

#	ARTICLE	IF	CITATIONS
19	Assessment of the relevance of journals in research libraries using bibliometrics (a review). Scientific and Technical Information Processing, 2015, 42, 30-40.	0.6	7
20	Russian publications and journals on Earth sciences in international databases. Herald of the Russian Academy of Sciences, 2015, 85, 20-25.	0.6	12
21	Alternative approaches to assessing scientific results. Herald of the Russian Academy of Sciences, 2015, 85, 26-32.	0.6	15
22	The role of unique identifiers in bibliographic information systems. Scientific and Technical Information Processing, 2014, 41, 206-210.	0.6	15
23	ДѢЛОВАЯ ПИСЬМА: ТЕОРИЯ И ПРАКТИКА. М.: ИНФРА-М, 2014. 206 с. ISBN 978-5-16-004444-4.	0.6	15
24	Themes of the publications of an organization as a basis for forming an objective and optimal repertoire of scientific periodicals. Scientific and Technical Information Processing, 2013, 40, 195-204.	0.6	9
25	Citation analysis as a basis for the development of an additional module in antiplagiarism systems. Scientific and Technical Information Processing, 2013, 40, 264-267.	0.6	8
26	Detection of Information Requirements of Researchers Using Bibliometric Analyses to Identify Target Journals. Information Technology and Libraries, 2013, 32, 66-77.	0.9	11