Vadim N Gureyev

List of Publications by Year in descending order

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1051969 1113639 40 283 10 15 citations h-index g-index papers 41 41 41 141 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Information sites for professional scientometrics community: The overview of the Third Scientific Conference "Scientometrics, bibliometrics, open data and publications in science†Scientific and Technical Libraries, 2022, , 125-142.	0.1	O
2	Bibliometrics as a promising tool for solving publication ethics issues. Heliyon, 2022, 8, e09123.	1.4	2
3	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.	0.1	3
4	COVID-19, influenza, and other acute respiratory viral infections: etiology, immunopathogenesis, diagnosis, and treatment. Part I. COVID-19 and influenza. Molekuliarnaia Genetika, Mikrobiologiia I Virusologiia, 2022, 40, 3.	0.1	1
5	Russian Scientists in Global Scientific Migration Processes. Herald of the Russian Academy of Sciences, 2021, 91, 428-437.	0.2	2
6	The impact of anti-epidemic measures against coronavirus disease 2019 (COVID-19) on the seasonal influenza epidemic. Chinese Medical Journal, 2021, 134, 879-880.	0.9	2
7	Publications by editorial board of science journals as translated into bibliometric indicators (library) Tj ETQq1 1 0.7	784314 0.1	rgBŢ /Overlo <mark>ck</mark>
8	Publication Relationships between Editorial Board Members and Parent Journals in the Context of Research Ethics. Scientific and Technical Information Processing, 2021, 48, 248-257.	0.3	2
9	Đ¢Đ•Đ¥ĐОГЕĐĐОЕ Đ'ОЗĐ"Đ•Đ™Đ¡Đ¢Đ'Đ~Đ• ĐЕОКĐĐ£Đ—ĐĐ®Đ©Đ£Đ® Đ¡ĐĐ•Đ"Đ£ Đ' ĐĐžĐ¡Đ¡Đ	ʹ⅌ⅆ℠ⅅℹ⅁	šĐžĐ™ ĐĐĐŠE
10	Review and analysis of publications on scientific mobility: assessment of influence, motivation, and trends. Scientometrics, 2020, 124, 1599-1630.	1.6	20
11	Nontraditional Approaches to Assessing Journal Importance: Case Study of Russian Journals on Earth Sciences. Serials Review, 2020, 46, 10-20.	0.4	6
12	On informed using of citedness-based indicators. Review of books of V. S. Lazarev. Science Management Theory and Practice, 2020, 2, 232-238.	0.2	О
13	ĐŸĐĐŽĐ'Đ›Đ•ĐœĐ« ĐŠĐŽĐĐ¢ĐĐŽĐ›Đ¯ Đ Đ °Đ›Đ¬Đ¢ĐĐЦаа Đ'ĐŽĐ" ЧЕĐЕЗ ГаДĐĐŽĐ¢Đ•Đ¥ĐаЧЕĐ	Ð ;®š Đ~Đ)• Đ ợ ООĐĐ <u>£</u>
14	The Methodological Basis of Defining Research Trends and Fronts. Scientific and Technical Information Processing, 2020, 47, 221-231.	0.3	23
15	Unethical Authorship in Scientific Publications (A Review of the Problem). Scientific and Technical Information Processing, 2019, 46, 219-232.	0.3	15
16	The state of russian library and information sciences from the perspective of academic journals. Bibliosfera, 2019, , 56-70.	0.0	5
17	The phenomenon of scientific mobility in informetric studies. Scientific and Technical Libraries, 2019, , 40-55.	0.1	3
18	Authorship criteria and the problem of its attribution in scholarly papers. Scientific and Technical Libraries, 2019, , 5-24.	0.1	4

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19	Career path of researchers in relation to publication ethics. Rossiiskaya Akademiya Nauk Vestnik, 2019, 89, 270-278.	0.2	4
20	Bibliometric Indicators of Scientific Journals and Editorial Board Members (Based on the Example of) Tj ETQq0 0	0 rgBT /O	verlock 10 Tf
21	Modern Challenges in Bibliographic Metadata Identification. , 2018, , .		2
22	Some Assessments of the List of Journals in the Russian Science Citation Index. Herald of the Russian Academy of Sciences, 2018, 88, 133-141.	0.2	9
23	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.	0.2	8
24	An Informetric Analysis of Studies on Influenza Vaccines and Vaccination. OnLine Journal of Biological Sciences, 2017, 17, 372-381.	0.2	5
25	Study results for the detection of translated plagiarism using bibliometric databases. Scientific and Technical Libraries, 2017, , 87-96.	0.1	3
26	A Kit for Multiplexed Detection of Antibodies to Agents of Hemotransmissible Infections. OnLine Journal of Biological Sciences, 2016, 16, 137-144.	0.2	0
27	Development of Phage Display Technology: A Bibliometric Assessment. OnLine Journal of Biological Sciences, 2016, 16, 34-42.	0.2	3
28	Editing organization profiles in SCOPUS and the RSCI: Facilities comparison. Scientific and Technical Information Processing, 2016, 43, 66-77.	0.3	4
29	The editorial boards of scientific journals as a subject of scientometric research: A literature Review. Scientific and Technical Information Processing, 2016, 43, 144-153.	0.3	31
30	Multiplex method for initial complex testing of antibodies to blood transmitted diseases agents. Journal of Virological Methods, 2016, 236, 231-236.	1.0	5
31	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.	0.3	10
32	Bibliometric systems to support research. Scientific and Technical Libraries, 2016, , 34-40.	0.1	1
33	Russian Bioscience Publications and Journals in International Bibliometric Databases. Serials Review, 2015, 41, 77-84.	0.4	10
34	Assessment of the relevance of journals in research libraries using bibliometrics (a review). Scientific and Technical Information Processing, 2015, 42, 30-40.	0.3	7
35	Russian publications and journals on Earth sciences in international databases. Herald of the Russian Academy of Sciences, 2015, 85, 20-25.	0.2	12
36	Alternative approaches to assessing scientific results. Herald of the Russian Academy of Sciences, 2015, 85, 26-32.	0.2	15

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37	The role of unique identifiers in bibliographic information systems. Scientific and Technical Information Processing, 2014, 41, 206-210.	0.3	15
38	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.	0.3	9
39	Citation analysis as a basis for the development of an additional module in antiplagiarism systems. Scientific and Technical Information Processing, 2013, 40, 264-267.	0.3	8
40	Detection of Information Requirements of Researchers Using Bibliometric Analyses to Identify Target Journals. Information Technology and Libraries, 2013, 32, 66-77.	0.5	11