

Denis V Kosyakov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2631889/publications.pdf>

Version: 2024-02-01

21
papers

209
citations

1162367

8
h-index

1058022

14
g-index

21
all docs

21
docs citations

21
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	Boosting research productivity in top Russian universities: the circumstances of breakthrough. <i>Scientometrics</i> , 2018, 117, 1053-1080.	1.6	46
2	Strategies to improve publication activities of the universities participating in Project 5-100. <i>Scientific and Technical Libraries</i> , 2017, , 5-18.	0.1	21
3	Impact of national science policy on academic migration and research productivity in Russia. <i>Procedia Computer Science</i> , 2019, 146, 60-71.	1.2	20
4	The Impact of Errors in the Scopus Database on the Research Assessment. <i>Scientific and Technical Information Processing</i> , 2019, 46, 204-212.	0.3	20
5	Review and analysis of publications on scientific mobility: assessment of influence, motivation, and trends. <i>Scientometrics</i> , 2020, 124, 1599-1630.	1.6	20
6	Research assessment and evaluation in Russian fundamental science. <i>Procedia Computer Science</i> , 2019, 146, 11-19.	1.2	17
7	Scientometric research in Russia: impact of science policy changes. <i>Scientometrics</i> , 2016, 107, 287-303.	1.6	14
8	On the development of a plagiarism detection model based on citation analysis using a bibliographic database. <i>Scientific and Technical Information Processing</i> , 2016, 43, 236-240.	0.3	10
9	The matrix of tasks, resources and competences for research libraries. <i>Bibliosfera</i> , 2019, , 35-46.	0.0	8
10	Alternative webometrics: Study of the traffic of the websites of scientific organizations. <i>Scientific and Technical Information Processing</i> , 2015, 42, 274-289.	0.3	7
11	National fractional calculations and evaluating organization's science efficiency. <i>Scientific and Technical Libraries</i> , 2020, 1, 15-42.	0.1	5
12	RuCRIS: A Pilot CERIF based System to Aggregate Heterogeneous Data of Russian Research Projects. <i>Procedia Computer Science</i> , 2014, 33, 163-167.	1.2	4
13	Russia's academic institutes as mirrored by webometrics. <i>Herald of the Russian Academy of Sciences</i> , 2016, 86, 490-499.	0.2	3
14	Expert, Journal, and Automatic Classification of Full Texts and Annotations of Scientific Articles. <i>Automatic Documentation and Mathematical Linguistics</i> , 2021, 55, 178-189.	0.2	3
15	Lost in affiliation: apatride publications in international databases. <i>Scientometrics</i> , 2022, 127, 3471-3487.	1.6	3
16	Classification of Scientific Texts Based on the Compression of Annotations to Publications. <i>Automatic Documentation and Mathematical Linguistics</i> , 2019, 53, 329-342.	0.2	2
17	Review Citation Factors. <i>Herald of the Russian Academy of Sciences</i> , 2020, 90, 738-750.	0.2	2
18	Assessment of the Dynamics of Publication Activity in the Field of Natural Language Processing and Deep Learning. <i>Communications in Computer and Information Science</i> , 2019, , 744-753.	0.4	2

#	ARTICLE	IF	CITATIONS
19	The Scientometrics of Journal "Bibliosphere": analysis of tendencies and future development. <i>Bibliosfera</i> , 2020, , 3-13.	0.0	2
20	Science Communication in Mass Media: Case of Siberian Branch of Russian Academy of Sciences Research Institutes. <i>Scientific and Technical Libraries</i> , 2019, , 83-101.	0.1	0
21	COVID-19.rf: Information Against Pandemics: Project Goals and Results. <i>Scholarly Research and Information</i> , 2022, 5, 20-43.	0.6	0