

Vladimir Pislyakov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4736662/publications.pdf>

Version: 2024-02-01

13
papers

307
citations

1039406

9
h-index

1199166

12
g-index

14
all docs

14
docs citations

14
times ranked

236
citing authors

#	ARTICLE	IF	CITATIONS
1	One-dimensional acoustic waves in retarding structures with propagation velocity tending to zero. <i>Acoustical Physics</i> , 2002, 48, 347-352.	0.2	81
2	A big picture: bibliometric study of academic publications from post-Soviet countries. <i>Scientometrics</i> , 2021, 126, 8701-8730.	1.6	33
3	One-dimensional sonic black holes: Exact analytical solution and experiments. <i>Journal of Sound and Vibration</i> , 2020, 473, 115223.	2.1	31
4	Ranking journals using social choice theory methods: A novel approach in bibliometrics. <i>Journal of Informetrics</i> , 2018, 12, 416-429.	1.4	13
5	Russian Index of Science Citation: Overview and review. <i>Scientometrics</i> , 2018, 116, 449-462.	1.6	34
6	Forty years of gender disparities in Russian science: a historical bibliometric analysis. <i>Scientometrics</i> , 2015, 102, 1541-1553.	1.6	30
7	Measuring excellence in Russia: Highly cited papers, leading institutions, patterns of national and international collaboration. <i>Journal of the Association for Information Science and Technology</i> , 2014, 65, 2321-2330.	1.5	45
8	The "masterpieces of scientific creativity": An analysis of highly cited papers by Russian scientists. <i>Automatic Documentation and Mathematical Linguistics</i> , 2011, 45, 293-300.	0.2	4
9	Citation expectations: are they realized? Study of the Matthew index for Russian papers published abroad. <i>Scientometrics</i> , 2010, 83, 739-749.	1.6	15
10	Comparing two "thermometers": Impact factors of 20 leading economic journals according to Journal Citation Reports and Scopus. <i>Scientometrics</i> , 2009, 79, 541-550.	1.6	16
11	The Matthew Effect in citing the papers of Russian scientists published abroad. <i>Automatic Documentation and Mathematical Linguistics</i> , 2009, 43, 76-82.	0.2	2
12	Bibliometric analysis of the journal <i>Uspekhi Khimii</i> (Russian Chemical Reviews). <i>Herald of the Russian Academy of Sciences</i> , 2008, 78, 247-256.	0.2	3
13	One-dimensional acoustic waves in retarding structures with propagation velocity tending to zero. <i>Acoustical Physics</i> , 2002, 48, 347-352.	0.2	81