

Stasa Milojevic

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

49
papers

1,456
citations

17
h-index

38
g-index

50
ext. papers

1,914
ext. citations

5.1
avg. IF

5.49
L-index

#	Paper	IF	Citations
49	Bibliometrics/Scientometrics 2022 , 72-75		
48	Metrics and mechanisms: Measuring the unmeasurable in the science of science. <i>Journal of Informetrics</i> , 2022 , 16, 101290	3.1	1
47	An exploratory full-text analysis of Science Careers in a changing academic job market. <i>Scientometrics</i> , 2021 , 126, 4055-4071	3	2
46	Gender inequities in the online dissemination of scholars work. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	4
45	Nature, Science, and PNAS: disciplinary profiles and impact. <i>Scientometrics</i> , 2020 , 123, 1301-1315	3	3
44	Recency predicts bursts in the evolution of author citations. <i>Quantitative Science Studies</i> , 2020 , 1, 1298-1308	3.8	2
43	Opening science: The rebirth of a scholarly journal. <i>Quantitative Science Studies</i> , 2020 , 1, 1-3	3.8	3
42	Practical method to reclassify Web of Science articles into unique subject categories and broad disciplines. <i>Quantitative Science Studies</i> , 2020 , 1, 183-206	3.8	15
41	Bridging the divide between qualitative and quantitative science studies. <i>Quantitative Science Studies</i> , 2020 , 1, 918-926	3.8	7
40	Towards a More Realistic Citation Model: The Key Role of Research Team Sizes. <i>Entropy</i> , 2020 , 22,	2.8	5
39	Science Forecasts: Modeling and Communicating Developments in Science, Technology, and Innovation. <i>Springer Handbooks</i> , 2019 , 145-157	1.3	
38	Reply to Hanlon: Transitions in science careers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019 , 116, 17625-17626	11.5	
37	Science of science. <i>Science</i> , 2018 , 359,	33.3	373
36	Network Dynamics of Innovation Processes. <i>Physical Review Letters</i> , 2018 , 120, 048301	7.4	56
35	Changing demographics of scientific careers: The rise of the temporary workforce. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, 12616-12623	11.5	50
34	Editorial. <i>Scientometrics</i> , 2017 , 110, 387-390	3	1
33	Citation success index – An intuitive pair-wise journal comparison metric. <i>Journal of Informetrics</i> , 2017 , 11, 223-231	3.1	17

32	The Length and Semantic Structure of Article TitlesEvolving Disciplinary Practices and Correlations with Impact. <i>Frontiers in Research Metrics and Analytics</i> , 2017 , 2,	1.3	8
31	Citations: Indicators of Quality? The Impact Fallacy. <i>Frontiers in Research Metrics and Analytics</i> , 2016 , 1,	1.3	34
30	Age stratification and cohort effects in scholarly communication: a study of social sciences. <i>Scientometrics</i> , 2016 , 109, 997-1016	3	16
29	Robotics Narratives and Networks [History]. <i>IEEE Robotics and Automation Magazine</i> , 2015 , 22, 137-146	3.4	2
28	Quantifying the cognitive extent of science. <i>Journal of Informetrics</i> , 2015 , 9, 962-973	3.1	32
27	A lead-lag analysis of the topic evolution patterns for preprints and publications. <i>Journal of the Association for Information Science and Technology</i> , 2015 , 66, 2643-2656	2.7	14
26	<i>Scientometrics</i> 2015 , 322-327		24
25	The Citation Impact of German Sociology Journals: Some Problems with the Use of Scientometric Indicators in Journal and Research Evaluations. <i>Soziale Welt</i> , 2015 , 66, 193-204	1.4	15
24	Principles of scientific research team formation and evolution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014 , 111, 3984-9	11.5	116
23	The role of handbooks in knowledge creation and diffusion: A case of science and technology studies. <i>Journal of Informetrics</i> , 2014 , 8, 693-709	3.1	9
22	Referenced Publication Years Spectroscopy applied to iMetrics: <i>Scientometrics</i> , <i>Journal of Informetrics</i> , and a relevant subset of JASIST. <i>Journal of Informetrics</i> , 2014 , 8, 162-174	3.1	39
21	Network Analysis and Indicators 2014 , 57-82		4
20	arXiv E-prints and the journal of record: An analysis of roles and relationships. <i>Journal of the Association for Information Science and Technology</i> , 2014 , 65, 1157-1169	2.7	54
19	Accuracy of simple, initials-based methods for author name disambiguation. <i>Journal of Informetrics</i> , 2013 , 7, 767-773	3.1	62
18	Citation content analysis (CCA): A framework for syntactic and semantic analysis of citation content. <i>Journal of the Association for Information Science and Technology</i> , 2013 , 64, 1490-1503		69
17	Information metrics (iMetrics): a research specialty with a socio-cognitive identity?. <i>Scientometrics</i> , 2013 , 95, 141-157	3	40
16	Conceptual foundations for representing robotics history in a non-linear digital archive. <i>Library Hi Tech</i> , 2013 , 31, 341-354	1.5	2
15	Multidisciplinary cognitive content of nanoscience and nanotechnology. <i>Journal of Nanoparticle Research</i> , 2012 , 14, 1	2.3	16

14	Information visualization state of the art and future directions. <i>Proceedings of the American Society for Information Science and Technology</i> , 2012 , 49, 1-3		2
13	. <i>IEEE Robotics and Automation Magazine</i> , 2012 , 19, 114-119	3.4	10
12	Topics in dynamic research communities: An exploratory study for the field of information retrieval. <i>Journal of Informetrics</i> , 2012 , 6, 140-153	3.1	48
11	An Introduction to Modeling Science: Basic Model Types, Key Definitions, and a General Framework for the Comparison of Process Models. <i>Understanding Complex Systems</i> , 2012 , 3-22	0.4	11
10	How are academic age, productivity and collaboration related to citing behavior of researchers?. <i>PLoS ONE</i> , 2012 , 7, e49176	3.7	37
9	Using information obtained through informetrics to address practical problems and to aid decision making. <i>Proceedings of the American Society for Information Science and Technology</i> , 2011 , 48, 1-3		
8	The cognitive structure of Library and Information Science: Analysis of article title words. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 1933-1953		117
7	Dynamic Features of Social Tagging Vocabulary: Delicious, Flickr and YouTube 2010 ,		1
6	Modes of collaboration in modern science: Beyond power laws and preferential attachment. <i>Journal of the Association for Information Science and Technology</i> , 2010 , 61, 1410-1423		61
5	Power law distributions in information science: Making the case for logarithmic binning. <i>Journal of the Association for Information Science and Technology</i> , 2010 , 61, 2417-2425		70
4	A Comparative analysis of user-generated and author-generated metadata for web resources. <i>Proceedings of the American Society for Information Science and Technology</i> , 2010 , 47, 1-2		1
3	Upper tag ontology for integrating social tagging data. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 61, n/a-n/a		3
2	Top of the Class: Mining Product Characteristics Associated with Crowdfunding Success and Failure of Home Robots. <i>International Journal of Social Robotics</i> , 1	4	0
1	Visualizing big science projects. <i>Nature Reviews Physics</i> ,	23.6	0