

Isabella Peters

List of Publications by Year in descending order

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44
papers

1,335
citations

759233

12
h-index

477307

29
g-index

50
all docs

50
docs citations

50
times ranked

1127
citing authors

#	ARTICLE	IF	CITATIONS
1	Tweeting biomedicine: An analysis of tweets and citations in the biomedical literature. Journal of the Association for Information Science and Technology, 2014, 65, 656-669.	2.9	309
2	Coverage and adoption of altmetrics sources in the bibliometric community. Scientometrics, 2014, 101, 1145-1163.	3.0	184
3	Research data explored: an extended analysis of citations and altmetrics. Scientometrics, 2016, 107, 723-744.	3.0	108
4	Tweets vs. Mendeley readers: How do these two social media metrics differ?. IT - Information Technology, 2014, 56, 207-215.	0.9	101
5	Government and Social Media: A Case Study of 31 Informational World Cities. , 2014, , .		51
6	The relationship between bioRxiv preprints, citations and altmetrics. Quantitative Science Studies, 0, , 1-21.	3.3	50
7	Public Libraries in the Knowledge Society: Core Services of Libraries in Informational World Cities. Libri, 2013, 63, .	0.8	44
8	Folksonomy and information retrieval. Proceedings of the American Society for Information Science and Technology, 2007, 44, 1-28.	0.2	38
9	Astrophysicists on Twitter. Aslib Journal of Information Management, 2014, 66, 279-296.	2.1	38
10	Astrophysicistsâ€™ Conversational Connections on Twitter. PLoS ONE, 2014, 9, e106086.	2.5	37
11	Zenodo in the Spotlight of Traditional and New Metrics. Frontiers in Research Metrics and Analytics, 2017, 2, .	1.9	32
12	An Information Nutritional Label for Online Documents. ACM SIGIR Forum, 2018, 51, 46-66.	0.5	32
13	â€œPower tagsâ€ in information retrieval. Library Hi Tech, 2010, 28, 81-93.	5.1	28
14	Looking for friends and followers: a global investigation of governmental social media use. Transforming Government: People, Process and Policy, 2015, 9, 237-254.	2.1	22
15	What happens when a journal converts to open access? A bibliometric analysis. Scientometrics, 2021, 126, 9811-9827.	3.0	15
16	Open science practices in higher education: Discussion of survey results from research and teaching staff in Germany. Education for Information, 2020, 36, 301-323.	0.5	13
17	Using social bookmarks and tags as alternative indicators of journal content description. First Monday, 2012, 17, .	0.6	12
18	Scientific bloggers under the altmetric microscope. Proceedings of the American Society for Information Science and Technology, 2012, 49, 1-4.	0.2	10

#	ARTICLE	IF	CITATIONS
19	The many facets of academic mobility and its impact on scholars' career. Journal of Informetrics, 2022, 16, 101280.	2.9	10
20	Conjoint analysis of researchers' hidden preferences for bibliometrics, altmetrics, and usage metrics. Journal of the Association for Information Science and Technology, 2021, 72, 777-792.	2.9	9
21	Peer review, bibliometrics and altmetrics –Do we need them all?. Proceedings of the Association for Information Science and Technology, 2018, 55, 653-656.	0.6	9
22	The Leiden Manifesto under review: what libraries can learn from it. Digital Library Perspectives, 2017, 33, 324-338.	1.1	7
23	Research articles promoted in embargo e-mails receive higher citations and altmetrics. Scientometrics, 2022, 127, 75-97.	3.0	7
24	Social Semantic Corporate Digital Libraries: Joining Knowledge Representation and Knowledge Management. Advances in Librarianship, 2010, , 137-158.	0.1	5
25	“When You Use Social Media You Are Not Working” Barriers for the Use of Metrics in Social Sciences. Frontiers in Research Metrics and Analytics, 2019, 3, .	1.9	5
26	Social tagging & folksonomies: Indexing, retrieving and beyond?. Proceedings of the American Society for Information Science and Technology, 2011, 48, 1-4.	0.2	4
27	Retrieval effectiveness of tagging systems. Proceedings of the American Society for Information Science and Technology, 2011, 48, 1-4.	0.2	4
28	Commemorating Judit Bar-Ilan from bibliometric and altmetric perspectives. Scientometrics, 2020, 123, 1211-1224.	3.0	4
29	Can We Count on Social Media Metrics?. , 2018, , .		3
30	Folksonomies, social tagging and information retrieval. , 0, , 85-116.		1
31	Informetrics, bibliometrics, altmetrics: What is it all about?. Proceedings of the American Society for Information Science and Technology, 2014, 51, 1-4.	0.2	1
32	Informationswissenschaft in der Urbanistik. Information-Wissenschaft Und Praxis, 2017, 68, 365-377.	0.1	1
33	Experten-Empfehlungen mit Social Bookmarking-Services. I-com, 2010, 9, 7-11.	1.3	0
34	Self-Presentation in academia today: From peer-reviewed publications to social media. Proceedings of the Association for Information Science and Technology, 2015, 52, 1-4.	0.6	0
35	Soziale Netzwerke für Wissenschaftler: Anreize und Mehrwerte schaffen für die wissenschaftliche Kommunikation. Bibliotheksdienst, 2015, 49, 1000-1009.	0.0	0
36	Tomato tomahto: European perspectives on information science. Proceedings of the Association for Information Science and Technology, 2016, 53, 1-4.	0.6	0

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37	“Push a badly built cart with bumpy wheels along a marshy meadow” or: A short tale on the importance of information science. Proceedings of the Association for Information Science and Technology, 2016, 53, 1-6.	0.6	0
38	Tomato Tomahto: European Perspectives on Information Science. Bulletin of the Association for Information Science & Technology, 2017, 43, 45-48.	0.1	0
39	Eine bibliometrische Analyse: Interdisziplinarität im Exzellenzcluster The Future Ocean. Information-Wissenschaft Und Praxis, 2017, 68, 337-351.	0.1	0
40	Informationswissenschaft in der Urbanistik. Information-Wissenschaft Und Praxis, 2018, 69, 31-46.	0.1	0
41	Open science: Development, challenges and practice in the global context. Proceedings of the Association for Information Science and Technology, 2018, 55, 661-664.	0.6	0
42	Are there different types of online research impact?. Proceedings of the Association for Information Science and Technology, 2018, 55, 282-289.	0.6	0
43	Information Science in German-speaking countries. Aslib Journal of Information Management, 2019, 71, 306-309.	2.1	0
44	Folksonomy-basiertes Information Retrieval unter der Lupe. Information-Wissenschaft Und Praxis, 2012, 63, .	0.1	0