

Stefanie Haustein

List of Publications by Year in descending order

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44
papers

4,486
citations

257450
24
h-index

302126
39
g-index

54
all docs

54
docs citations

54
times ranked

3509
citing authors

#	ARTICLE	IF	CITATIONS
1	Do Altmetrics Work? Twitter and Ten Other Social Web Services. PLoS ONE, 2013, 8, e64841.	2.5	641
2	The state of OA: a large-scale analysis of the prevalence and impact of Open Access articles. PeerJ, 2018, 6, e4375.	2.0	606
3	The Oligopoly of Academic Publishers in the Digital Era. PLoS ONE, 2015, 10, e0127502.	2.5	537
4	Scholarly use of social media and altmetrics: A review of the literature. Journal of the Association for Information Science and Technology, 2017, 68, 2037-2062.	2.9	335
5	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
6	Characterizing Social Media Metrics of Scholarly Papers: The Effect of Document Properties and Collaboration Patterns. PLoS ONE, 2015, 10, e0120495.	2.5	279
7	Coverage and adoption of altmetrics sources in the bibliometric community. Scientometrics, 2014, 101, 1145-1163.	3.0	184
8	Grand challenges in altmetrics: heterogeneity, data quality and dependencies. Scientometrics, 2016, 108, 413-423.	3.0	164
9	Tweets as impact indicators: Examining the implications of automated "bot" accounts on <sc>Twitter. Journal of the Association for Information Science and Technology, 2016, 67, 232-238.	2.9	153
10	Who reads research articles? An altmetrics analysis of <sc>Mendeley user categories. Journal of the Association for Information Science and Technology, 2015, 66, 1832-1846.	2.9	144
11	Long-Distance Interdisciplinarity Leads to Higher Scientific Impact. PLoS ONE, 2015, 10, e0122565.	2.5	107
12	The Use of Bibliometrics for Assessing Research: Possibilities, Limitations and Adverse Effects. , 2015, , 121-139.		102
13	Tweets vs. Mendeley readers: How do these two social media metrics differ?. IT - Information Technology, 2014, 56, 207-215.	0.9	101
14	Knowledge sharing in global health research – the impact, uptake and cost of open access to scholarly literature. Health Research Policy and Systems, 2017, 15, 73.	2.8	94
15	Applying social bookmarking data to evaluate journal usage. Journal of Informetrics, 2011, 5, 446-446.	2.9	73
16	Authorship, citations, acknowledgments and visibility in social media: Symbolic capital in the multifaceted reward system of science. Social Science Information, 2018, 57, 223-248.	1.6	59
17	Identifying diffusion patterns of research articles on Twitter: A case study of online engagement with open access articles. Public Understanding of Science, 2019, 28, 2-18.	2.8	50
18	Interpreting "Altmetrics"™: Viewing Acts on Social Media through the Lens of Citation and Social Theories. , 2016, , 372-406.		49

#	ARTICLE	IF	CITATIONS
19	On the relationships between bibliographic characteristics of scientific documents and citation and Mendeley readership counts: A large-scale analysis of Web of Science publications. Journal of Informetrics, 2018, 12, 191-202.	2.9	45
20	Astrophysicists on Twitter. Aslib Journal of Information Management, 2014, 66, 279-296.	2.1	38
21	Astrophysicistsâ€™ Conversational Connections on Twitter. PLoS ONE, 2014, 9, e106086.	2.5	37
22	Scholarly Twitter Metrics. Springer Handbooks, 2019, , 729-760.	0.6	36
23	Guest editorial: social media in scholarly communication. Aslib Journal of Information Management, 2015, 67, .	2.1	35
24	Authorial and institutional stratification in open access publishing: the case of global health research. PeerJ, 2018, 6, e4269.	2.0	35
25	Is It Such a Big Deal? On the Cost of Journal Use in the Digital Era. College and Research Libraries, 2018, 79, 785-798.	0.4	31
26	Reasons for and developments in international scientific collaboration: does an Asiaâ€™Pacific research area exist from a bibliometric point of view?. Scientometrics, 2011, 86, 727-746.	3.0	30
27	A multidimensional analysis of Aslib proceedings â€” using everything but the impact factor. Aslib Journal of Information Management, 2014, 66, 358-380.	2.1	15
28	The life sciences in Germanâ€™Chinese cooperation: an institutional-level co-publication analysis. Scientometrics, 2014, 98, 99-117.	3.0	15
29	Can Twitter increase the visibility of Chinese publications?. Scientometrics, 2018, 116, 505-519.	3.0	15
30	Using social bookmarks and tags as alternative indicators of journal content description. First Monday, 2012, 17, .	0.6	12
31	Peer review, bibliometrics and altmetrics â€” Do we need them all?. Proceedings of the Association for Information Science and Technology, 2018, 55, 653-656.	0.6	9
32	The publication landscape of German corporate governance research: A bibliometric analysis. Corporate Ownership and Control, 2013, 10, 661-673.	1.0	8
33	How much research shared on Facebook happens outside of public pages and groups? A comparison of public and private online activity around PLOS ONE papers. Quantitative Science Studies, 0, , 1-22.	3.3	7
34	Authorship, Patents, Citations, Acknowledgments, Tweets, Reader Counts and the Multifaceted Reward System of Science. Proceedings of the Association for Information Science and Technology, 2015, 52, 1-4.	0.6	5
35	On the citation advantage of tweeted papers at the journal level. Proceedings of the Association for Information Science and Technology, 2017, 54, 366-372.	0.6	5
36	Commemorating Judit Bar-Ilan from bibliometric and altmetric perspectives. Scientometrics, 2020, 123, 1211-1224.	3.0	4

#	ARTICLE	IF	CITATIONS
37	Perspectives on Medical Education Meta-Research Special Issue: A call for papers exploring how research is performed, communicated, verified and rewarded. Perspectives on Medical Education, 2021, 10, 1-2.	3.5	4
38	C 10 Sziento- und bibliometrische Verfahren. , 0, , .		2
39	Becoming metrics literate: An analysis of brief videos that teach about the h-index. PLoS ONE, 2022, 17, e0268110.	2.5	2
40	Joining the meta-research movement: A bibliometric case study of the journal Perspectives on Medical Education. Perspectives on Medical Education, 2022, 11, 127-136.	3.5	1
41	Altmetrics: Present and future “ panel. Proceedings of the American Society for Information Science and Technology, 2013, 50, 1-4.	0.2	0
42	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
43	Twitter bot surveys. , 2017, , .		0
44	Social Media Metrics as Indicators of Repository Impact. , 2015, , 235-248.		0