

# R Stuart Geiger

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1060165/publications.pdf>

Version: 2024-02-01

23  
papers

1,099  
citations

1163117

8  
h-index

1199594

12  
g-index

28  
all docs

28  
docs citations

28  
times ranked

634  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Rise and Decline of an Open Collaboration System. <i>American Behavioral Scientist</i> , 2013, 57, 664-688.	3.8	248
2	Trace Ethnography: Following Coordination through Documentary Practices. , 2011, , .		128
3	The work of sustaining order in wikipedia. , 2010, , .		125
4	Bots, bespoke, code and the materiality of software platforms. <i>Information, Communication and Society</i> , 2014, 17, 342-356.	4.0	88
5	Bot-based collective blocklists in Twitter: the counterpublic moderation of harassment in a networked public space. <i>Information, Communication and Society</i> , 2016, 19, 787-803.	4.0	71
6	Garbage in, garbage out?. , 2020, , .		62
7	Using edit sessions to measure participation in wikipedia. , 2013, , .		55
8	Beyond opening up the black box: Investigating the role of algorithmic systems in Wikipedian organizational culture. <i>Big Data and Society</i> , 2017, 4, 205395171773073.	4.5	54
9	When the levee breaks. , 2013, , .		39
10	ORES. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2020, 4, 1-37.	3.3	39
11	“Garbage in, garbage out” revisited: What do machine learning application papers report about human-labeled training data?. <i>Quantitative Science Studies</i> , 2021, 2, 795-827.	3.3	34
12	Participation in Wikipedia's article deletion processes. , 2011, , .		28
13	Snuggle. , 2014, , .		28
14	The Types, Roles, and Practices of Documentation in Data Analytics Open Source Software Libraries. <i>Computer Supported Cooperative Work</i> , 2018, 27, 767-802.	2.9	20
15	Operationalizing Conflict and Cooperation between Automated Software Agents in Wikipedia. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2017, 1, 1-33.	3.3	14
16	The social roles of bots and assisted editing programs. , 2009, , .		12
17	"Writing up rather than writing down". , 2012, , .		10
18	The Labor of Maintaining and Scaling Free and Open-Source Software Projects. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2021, 5, 1-28.	3.3	9

#	ARTICLE	IF	CITATIONS
19	Fourth Workshop on Sustainable Software for Science: Practice and Experiences (WSSSPE4). Journal of Open Research Software, 2018, 6, 10.	5.9	9
20	The Next Generation of Scientists: Examining the Experiences of Graduate Students in Network-Level Social-Ecological Science. Ecology and Society, 2013, 18, .	2.3	8
21	Thorny problems in data (-intensive) science. Communications of the ACM, 2020, 63, 30-32.	4.5	4
22	Black-boxing the user. , 2012, , .		0
23	Old Against New, or a Coming of Age? Broadcasting in an Era of Electronic Media. Journal of Broadcasting and Electronic Media, 2014, 58, 333-341.	1.5	0