

# Dakota S Murray

## 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.

16  
papers

243  
citations

8  
h-index

15  
g-index

20  
ext. papers

367  
ext. citations

6.9  
avg, IF

3.26  
L-index

#	Paper	IF	Citations
16	Avoiding bias when inferring race using name-based approaches.. <i>PLoS ONE</i> , <b>2022</b> , 17, e0264270	3.7	0
15	A breeding pool of ideas: Analyzing interdisciplinary collaborations at the Complex Systems Summer School. <i>PLoS ONE</i> , <b>2021</b> , 16, e0246260	3.7	1
14	Investigating disagreement in the scientific literature.. <i>ELife</i> , <b>2021</b> , 10,	8.9	8
13	Exploring the personal and professional factors associated with student evaluations of tenure-track faculty. <i>PLoS ONE</i> , <b>2020</b> , 15, e0233515	3.7	14
12	 <i>Međunarodnyj Forum Po Informacii</i> , <b>2020</b> , 45, 5-18	0.1	
11	The many faces of mobility: Using bibliometric data to measure the movement of scientists. <i>Journal of Informetrics</i> , <b>2019</b> , 13, 50-63	3.1	33
10	Understanding persistent scientific collaboration. <i>Journal of the Association for Information Science and Technology</i> , <b>2018</b> , 69, 438-448	2.7	27
9	A Global Comparison of Scientific Mobility and Collaboration According to National Scientific Capacities. <i>Frontiers in Research Metrics and Analytics</i> , <b>2018</b> , 3,	1.3	23
8	Scientific mobility indicators in practice: International mobility profiles at the country level. <i>Profesional De La Informacion</i> , <b>2018</b> , 27, 511	3.7	2
7	Measuring the stability of scientific collaboration. <i>Scientometrics</i> , <b>2018</b> , 114, 463-479	3	17
6	Analyzing scientific collaboration with giants based on the milestones of career. <i>Proceedings of the Association for Information Science and Technology</i> , <b>2018</b> , 55, 29-38	0.4	4
5	Scientists have most impact when they're free to move. <i>Nature</i> , <b>2017</b> , 550, 29-31	50.4	75
4	How Celebrities Feed Tweeples with Personal and Promotional Tweets <b>2017</b> ,		4
3	Author-Reviewer Homophily in Peer Review		32
2	Credibility of scientific information on social media: Variation by platform, genre and presence of formal credibility cues. <i>Quantitative Science Studies</i> , 1-18	3.8	0
1	The latent structure of global scientific development. <i>Nature Human Behaviour</i> ,	12.8	3