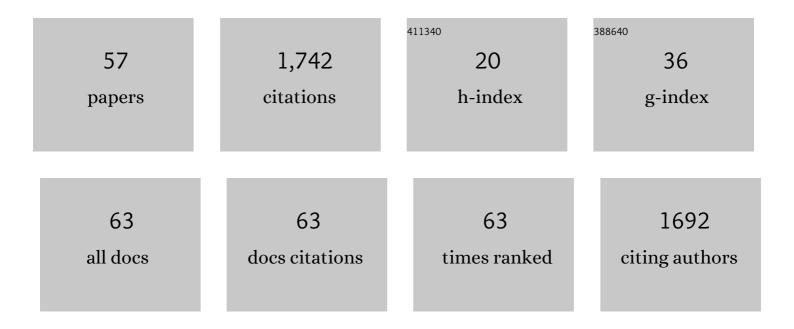
## Taha Yasseri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3257702/publications.pdf Version: 2024-02-01



Τλήλ Υλοσερι

#	Article	IF	CITATIONS
1	What drives passion? An empirical examination on the impact of personality trait interactions and job environments on work passion. Current Psychology, 2023, 42, 14350-14367.	1.7	11
2	Positive algorithmic bias cannot stop fragmentation in homophilic networks. Journal of Mathematical Sociology, 2022, 46, 80-97.	0.6	10
3	Islamophobes are not all the same! A study of far right actors on Twitter. Journal of Policing, Intelligence and Counter Terrorism, 2022, 17, 1-23.	0.5	4
4	Selling sex: what determines rates and popularity? An analysis of 11,500 online profiles. Culture, Health and Sexuality, 2022, 24, 935-952.	1.0	5
5	Computational courtship understanding the evolution of online dating through large-scale data analysis. Journal of Computational Social Science, 2022, 5, 401-426.	1.4	7
6	Fooled by facts: quantifying anchoring bias through a large-scale experiment. Journal of Computational Social Science, 2022, 5, 1001-1021.	1.4	6
7	Dissent and rebellion in the House of Commons: a social network analysis of Brexit-related divisions in the 57th Parliament. Applied Network Science, 2021, 6, .	0.8	4
8	Gender Imbalance and Spatiotemporal Patterns of Contributions to Citizen Science Projects: The Case of Zooniverse. Frontiers in Physics, 2021, 9, .	1.0	10
9	Controversy around climate change reports: a case study of Twitter responses to the 2019 IPCC report on land. Climatic Change, 2021, 167, 59.	1.7	19
10	Football is becoming more predictable; network analysis of 88 thousand matches in 11 major leagues. Royal Society Open Science, 2021, 8, 210617.	1.1	7
11	Social complex contagion in music listenership: A natural experiment with 1.3 million participants. Social Networks, 2020, 61, 144-152.	1.3	11
12	Detecting weak and strong Islamophobic hate speech on social media. Journal of Information Technology and Politics, 2020, 17, 66-78.	1.8	72
13	What, when and where of petitions submitted to the UK government during a time of chaos. Policy Sciences, 2020, 53, 535-557.	1.5	7
14	Emergence of world-stock-market network. Physica A: Statistical Mechanics and Its Applications, 2019, 526, 120792.	1.2	19
15	Social capital predicts corruption risk in towns. Royal Society Open Science, 2019, 6, 182103.	1.1	33
16	Topic Modeling of Everyday Sexism Project Entries. Frontiers in Digital Humanities, 2019, 5, .	1.2	11
17	Understanding Human-Machine Networks. ACM Computing Surveys, 2018, 50, 1-35.	16.1	35
18	Emo, love and god: making sense of Urban Dictionary, a crowd-sourced online dictionary. Royal Society Open Science, 2018, 5, 172320.	1.1	9

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19	How digital design shapes political participation: A natural experiment with social information. PLoS ONE, 2018, 13, e0196068.	1.1	24
20	Inspiration, Captivation, and Misdirection: Emergent Properties in Networks of Online Navigation. Springer Proceedings in Complexity, 2018, , 271-282.	0.2	8
21	The memory remains: Understanding collective memory in the digital age. Science Advances, 2017, 3, e1602368.	4.7	52
22	Characterization of the anisotropy of rough surfaces: Crossing statistics. Journal of Applied Physics, 2017, 122, .	1.1	4
23	Even good bots fight: The case of Wikipedia. PLoS ONE, 2017, 12, e0171774.	1.1	84
24	Two Diverging Roads: A Semantic Network Analysis of Chinese Social Connection ("Guanxiâ€ <del>)</del> on Twitter. Frontiers in Digital Humanities, 2017, 4, .	1.2	3
25	Rapid rise and decay in petition signing. EPJ Data Science, 2017, 6, .	1.5	15
26	Understanding and coping with extremism in an online collaborative environment: A data-driven modeling. PLoS ONE, 2017, 12, e0173561.	1.1	7
27	Analysing the UK web domain and exploring 15 years of UK universities on the web. , 2017, , 23-44.		1
28	P-Values: Misunderstood and Misused. Frontiers in Physics, 2016, 4, .	1.0	49
29	A Biased Review of Biases in Twitter Studies on Political Collective Action. Frontiers in Physics, 2016, 4, .	1.0	24
30	Editorial: At the Crossroads: Lessons and Challenges in Computational Social Science. Frontiers in Physics, 2016, 4, .	1.0	4
31	Dynamics of Disagreement: Large-Scale Temporal Network Analysis Reveals Negative Interactions in Online Collaboration. Scientific Reports, 2016, 6, 36333.	1.6	11
32	Wikipedia traffic data and electoral prediction: towards theoretically informed models. EPJ Data Science, 2016, 5, .	1.5	28
33	Dynamics and biases of online attention: the case of aircraft crashes. Royal Society Open Science, 2016, 3, 160460.	1.1	15
34	Human-Machine Networks: Towards a Typology and Profiling Framework. Lecture Notes in Computer Science, 2016, , 11-22.	1.0	11
35	Modeling social dynamics in a collaborative environment. EPJ Data Science, 2014, 3, .	1.5	28
36	Can electoral popularity be predicted using socially generated big data?. IT - Information Technology, 2014, 56, 246-253.	0.6	14

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37	Mapping the UK webspace. , 2014, , .		14
38	The distorted mirror of Wikipedia: a quantitative analysis of Wikipedia coverage of academics. EPJ Data Science, 2014, 3, .	1.5	42
39	Structural limitations of learning in a crowd: communication vulnerability and information diffusion in MOOCs. Scientific Reports, 2014, 4, 6447.	1.6	41
40	Big Data and Collective Action. , 2014, , 223-237.		1
41	Value Production in a Collaborative Environment. Journal of Statistical Physics, 2013, 151, 414-439.	0.5	30
42	Opinions, Conflicts, and Consensus: Modeling Social Dynamics in a Collaborative Environment. Physical Review Letters, 2013, 110, 088701.	2.9	57
43	Temporal analysis of activity patterns of editors in collaborative mapping project of OpenStreetMap. , 2013, , .		7
44	Petition growth and success rates on the UK No. 10 Downing Street website. , 2013, , .		41
45	Early Prediction of Movie Box Office Success Based on Wikipedia Activity Big Data. PLoS ONE, 2013, 8, e71226.	1.1	207
46	Circadian Patterns of Wikipedia Editorial Activity: A Demographic Analysis. PLoS ONE, 2012, 7, e30091.	1.1	91
47	Dynamics of Conflicts in Wikipedia. PLoS ONE, 2012, 7, e38869.	1.1	181
48	A Practical Approach to Language Complexity: A Wikipedia Case Study. PLoS ONE, 2012, 7, e48386.	1.1	42
49	Edit Wars in Wikipedia. , 2011, , .		59
50	A Monte Carlo study of surface sputtering by dual and rotated ion beams. Nuclear Instruments & Methods in Physics Research B, 2010, 268, 2496-2503.	0.6	12
51	Simulating discrete models of pattern formation by ion beam sputtering. Journal of Physics Condensed Matter, 2009, 21, 224015.	0.7	20
52	The influence of beam divergence on ion-beam induced surface patterns. Nuclear Instruments & Methods in Physics Research B, 2009, 267, 1407-1411.	0.6	10
53	Surfactant Sputtering: Theory of a new method of surface nanostructuring by ion beams. Nuclear Instruments & Methods in Physics Research B, 2009, 267, 1403-1406.	0.6	21
54	The Most Controversial Topics in Wikipedia: A Multilingual and Geographical Analysis. SSRN Electronic Journal, 0, , .	0.4	21

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#	Article	IF	CITATIONS
55	Vote Me Up If You Like My Ideas!! Experiences of Learning in a MOOC. SSRN Electronic Journal, 0, , .	0.4	2
56	Understanding the Mechanics of Online Collective Action Using 'Big Data'. SSRN Electronic Journal, 0, , .	0.4	3
57	Selling Sex: What Determines Rates and Popularity? An Analysis of 11.5 Thousand Online Profiles. SSRN Electronic Journal, 0, , .	0.4	Ο