

Taha Yasseri

List of Publications by Year in descending order

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57
papers

1,742
citations

411340

20
h-index

388640

36
g-index

63
all docs

63
docs citations

63
times ranked

1692
citing authors

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

#	ARTICLE	IF	CITATIONS
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 (â€œGuanxiâ€œ) 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

#	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	0