

David Garcia

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.

77
papers

1,867
citations

23
h-index

41
g-index

93
ext. papers

2,548
ext. citations

4.8
avg, IF

5.51
L-index

#	Paper	IF	Citations
77	Mental health over nine months during the SARS-CoV2 pandemic: Representative cross-sectional survey in twelve waves between April and December 2020 in Austria. <i>Journal of Affective Disorders</i> , 2022 , 296, 49-58	6.6	9
76	Colexification Networks Encode Affective Meaning. <i>Affective Science</i> , 2021 , 2, 99	2	0
75	Impact of the COVID-19 Pandemic on Mental Health among 157,213 Americans. <i>Journal of Affective Disorders</i> , 2021 , 286, 64-70	6.6	19
74	Using social media audience data to analyse the drivers of low-carbon diets. <i>Environmental Research Letters</i> , 2021 , 16, 074001	6.2	1
73	Reactions to Brexit in images: a multimodal content analysis of shared visual content on Flickr. <i>Visual Communication</i> , 2021 , 20, 4-33	0.8	5
72	Cultural Divergence in popular music: the increasing diversity of music consumption on Spotify across countries. <i>Humanities and Social Sciences Communications</i> , 2021 , 8,	2.8	2
71	Emotional reactions to robot colleagues in a role-playing experiment. <i>International Journal of Information Management</i> , 2021 , 60, 102361	16.4	3
70	Artificial intelligence, systemic risks, and sustainability. <i>Technology in Society</i> , 2021 , 67, 101741	6.3	22
69	Dashboard of Sentiment in Austrian Social Media During COVID-19. <i>Frontiers in Big Data</i> , 2020 , 3, 32	2.8	13
68	Collective Emotions. <i>Current Directions in Psychological Science</i> , 2020 , 29, 154-160	6.5	23
67	An Agent-Based Model of Opinion Polarization Driven by Emotions. <i>Complexity</i> , 2020 , 2020, 1-11	1.6	7
66	The individual dynamics of affective expression on social media. <i>EPJ Data Science</i> , 2020 , 9,	3.4	11
65	Patterns of Emotional Tweets: The Case of Brexit After the Referendum Results 2020 , 175-203		1
64	Emotions in Online Gambling Communities: A Multilevel Sentiment Analysis. <i>Lecture Notes in Computer Science</i> , 2020 , 542-550	0.9	1
63	Beyond emotional similarity: The role of situation-specific motives. <i>Journal of Experimental Psychology: General</i> , 2020 , 149, 138-159	4.7	9
62	Modeling User Reputation in Online Social Networks: The Role of Costs, Benefits, and Reciprocity. <i>Entropy</i> , 2020 , 22,	2.8	4
61	An agent-based model of multi-dimensional opinion dynamics and opinion alignment. <i>Chaos</i> , 2020 , 30, 093139	3.3	8

60	A structured open dataset of government interventions in response to COVID-19. <i>Scientific Data</i> , 2020 , 7, 285	8.2	79
59	Privacy beyond the individual. <i>Nature Human Behaviour</i> , 2019 , 3, 112-113	12.8	5
58	Association of Increased Youth Suicides in the United States With the Release of 13 Reasons Why. <i>JAMA Psychiatry</i> , 2019 , 76, 933-940	14.5	60
57	Collective Emotions and Social Resilience in the Digital Traces After a Terrorist Attack. <i>Psychological Science</i> , 2019 , 30, 617-628	7.9	53
56	EATLancet vs yes2meat: the digital backlash to the planetary health diet. <i>Lancet, The</i> , 2019 , 394, 2153-2154	14.4	17
55	Stability of democracies: a complex systems perspective. <i>European Journal of Physics</i> , 2019 , 40, 014002	0.8	14
54	Celebrity suicide on Twitter: Activity, content and network analysis related to the death of Swedish DJ Tim Bergling alias Avicii. <i>Journal of Affective Disorders</i> , 2019 , 245, 848-855	6.6	14
53	Collective aspects of privacy in the Twitter social network. <i>EPJ Data Science</i> , 2018 , 7,	3.4	9
52	Analyzing gender inequality through large-scale Facebook advertising data. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, 6958-6963	11.5	30
51	Language, demographics, emotions, and the structure of online social networks. <i>Journal of Computational Social Science</i> , 2018 , 1, 209-225	3	4
50	A History of Possible Futures: Multipath Forecasting of Social Breakdown, Recovery, and Resilience. <i>Cliodynamics</i> , 2018 , 9,	0.5	1
49	The psycholinguistics of entrepreneurship. <i>Journal of Business Venturing Insights</i> , 2017 , 7, 38-44	4.7	19
48	Understanding Popularity, Reputation, and Social Influence in the Twitter Society. <i>Policy and Internet</i> , 2017 , 9, 343-364	2.6	34
47	Bias in Online Freelance Marketplaces 2017 ,		98
46	Evaluative Patterns and Incentives in YouTube. <i>Lecture Notes in Computer Science</i> , 2017 , 301-315	0.9	1
45	A survey of multimodal sentiment analysis. <i>Image and Vision Computing</i> , 2017 , 65, 3-14	3.7	169
44	Leaking privacy and shadow profiles in online social networks. <i>Science Advances</i> , 2017 , 3, e1701172	14.3	38
43	Generative models of online discussion threads: state of the art and research challenges. <i>Journal of Internet Services and Applications</i> , 2017 , 8,	2.6	16

42	Quantifying the effect of editor-author relations on manuscript handling times. <i>Scientometrics</i> , 2017 , 113, 609-631	3	25
41	An Agent-Based Modeling Framework for Online Collective Emotions. <i>Understanding Complex Systems</i> , 2017 , 187-206	0.4	
40	Agent-Based Simulations of Emotional Dialogs in the Online Social Network MySpace. <i>Understanding Complex Systems</i> , 2017 , 207-229	0.4	4
39	Zooming in: Studying Collective Emotions with Interactive Affective Systems. <i>Understanding Complex Systems</i> , 2017 , 279-304	0.4	3
38	Geography of Emotion 2016 ,		11
37	Women through the glass ceiling: gender asymmetries in Wikipedia. <i>EPJ Data Science</i> , 2016 , 5,	3.4	47
36	When the filter bubble bursts 2016 ,		8
35	Proanorexia Communities on Social Media. <i>Pediatrics</i> , 2016 , 137,	7.4	15
34	Anticipated shocks in online activity 2016 ,		1
33	The QWERTY Effect on the Web 2016 ,		2
32	The dynamics of emotions in online interaction. <i>Royal Society Open Science</i> , 2016 , 3, 160059	3.3	19
31	Ideological and Temporal Components of Network Polarization in Online Political Participatory Media. <i>Policy and Internet</i> , 2015 , 7, 46-79	2.6	36
30	Social signals and algorithmic trading of Bitcoin. <i>Royal Society Open Science</i> , 2015 , 2, 150288	3.3	91
29	Quantifying the Economic and Cultural Biases of Social Media through Trending Topics. <i>PLoS ONE</i> , 2015 , 10, e0134407	3.7	6
28	Emotions and Activity Profiles of Influential Users in Product Reviews Communities. <i>Frontiers in Physics</i> , 2015 , 3,	3.9	5
27	Becoming popular: interpersonal emotion regulation predicts relationship formation in real life social networks. <i>Frontiers in Psychology</i> , 2015 , 6, 1452	3.4	28
26	The language-dependent relationship between word happiness and frequency. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015 , 112, E2983	11.5	5
25	Sentiment cascades in the 15M movement. <i>EPJ Data Science</i> , 2015 , 4,	3.4	36

24	Pro-Anorexia and Anti-Pro-Anorexia Videos on YouTube: Sentiment Analysis of User Responses. <i>Journal of Medical Internet Research</i> , 2015 , 17, e256	7.6	40
23	The digital traces of bubbles: feedback cycles between socio-economic signals in the Bitcoin economy. <i>Journal of the Royal Society Interface</i> , 2014 , 11,	4.1	220
22	Who watches (and shares) what on youtube? and when? 2014 ,		28
21	Online privacy as a collective phenomenon 2014 ,		19
20	Modeling collective emotions in online social systems 2014 , 389-406		4
19	Social Network Analysis in the Enterprise: Challenges and Opportunities. <i>Springer Proceedings in Complexity</i> , 2014 , 95-120	0.3	2
18	The Role of Emotions in Contributors Activity: A Case Study on the GENTOO Community 2013 ,		30
17	Damping Sentiment Analysis in Online Communication: Discussions, Monologs and Dialogs. <i>Lecture Notes in Computer Science</i> , 2013 , 1-12	0.9	15
16	Social resilience in online communities 2013 ,		68
15	MEASURING CULTURAL DYNAMICS THROUGH THE EUROVISION SONG CONTEST. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 2013 , 16, 1350037	0.8	6
14	Positive words carry less information than negative words. <i>EPJ Data Science</i> , 2012 , 1,	3.4	53
13	Political polarization and popularity in online participatory media 2012 ,		26
12	Emotional persistence in online chatting communities. <i>Scientific Reports</i> , 2012 , 2, 402	4.9	77
11	Modeling online collective emotions 2012 ,		4
10	An NVC Emotional Model for Conversational Virtual Humans in a 3D Chatting Environment. <i>Lecture Notes in Computer Science</i> , 2012 , 47-57	0.9	4
9	An Event-Based Architecture to Manage Virtual Human Non-Verbal Communication in 3D Chatting Environment. <i>Lecture Notes in Computer Science</i> , 2012 , 58-68	0.9	8
8	CYBEREMOTIONS [Collective Emotions in Cyberspace. <i>Procedia Computer Science</i> , 2011 , 7, 221-222	1.6	3
7	Emotions in Product Reviews--Empirics and Models 2011 ,		21

6	An agent-based model of collective emotions in online communities. <i>European Physical Journal B</i> , 2010 , 77, 533-545	1.2	77
5	Collective Emotions		4
4	Collective Emotions and Social Resilience in the Digital Traces After a Terrorist Attack		2
3	A structured open dataset of government interventions in response to COVID-19		6
2	Analyzing Covid-19 Data using SIRD Models		3
1	Emotional talk about robotic technologies on Reddit: Sentiment analysis of life domains, motives, and temporal themes. <i>New Media and Society</i> , 146144482110672	3.8	0