King-wa Fu

List of Publications by Year
in descending order

103 papers	**4,132** citations	109137 **35** h-index	143772 **57** g-index
111 all docs	**111** docs citations	**111** times ranked	**4323** citing authors

#	Article	IF	Citations
1	Internet addiction: prevalence, discriminant validity and correlates among adolescents in Hong Kong. British Journal of Psychiatry, 2010, 196, 486-492.	1.7	225
2	Changes in suicide rates following media reports on celebrity suicide: a meta-analysis. Journal of Epidemiology and Community Health, 2012, 66, 1037-1042.	2.0	222
3	Assessing Censorship on Microblogs in China: Discriminatory Keyword Analysis and the Real-Name Registration Policy. IEEE Internet Computing, 2013, 17, 42-50.	3.2	143
4	Sentiment, Contents, and Retweets: A Study of Two Vaccine-Related Twitter Datasets. , 2018, 22, 17-138.		128
5	How people react to Zika virus outbreaks on Twitter? A computational content analysis. American Journal of Infection Control, 2016, 44, 1700-1702.	1.1	125
6	Ebola and the social media. Lancet, The, 2014, 384, 2207.	6.3	120
7	The effects of a celebrity suicide on suicide rates in Hong Kong. Journal of Affective Disorders, 2006, 93, 245-252.	2.0	117
8	The prevalence and correlates of severe social withdrawal *(hikikomori)* in Hong Kong: A cross-sectional telephone-based survey study. International Journal of Social Psychiatry, 2015, 61, 330-342.	1.6	113
9	Social Media's Initial Reaction to Information and Misinformation on Ebola, August 2014: Facts and Rumors. Public Health Reports, 2016, 131, 461-473.	1.3	107
10	Chinese social media reaction to the MERS-CoV and avian influenza A(H7N9) outbreaks. Infectious Diseases of Poverty, 2013, 2, 31.	1.5	97
11	The use of social media in public health surveillance. Western Pacific Surveillance and Response Journal: WPSAR, 2015, 6, 3-6.	0.3	96
12	Ebola virus disease and social media: A systematic review. American Journal of Infection Control, 2016, 44, 1660-1671.	1.1	93
13	Using Twitter for Public Health Surveillance from Monitoring and Prediction to Public Response. Data, 2019, 4, 6.	1.2	93
14	Suicide rates among working-age adults in South Korea before and after the 2008 economic crisis. Journal of Epidemiology and Community Health, 2014, 68, 246-252.	2.0	88
15	Evaluating the effectiveness of barrier installation for preventing railway suicides in Hong Kong. Journal of Affective Disorders, 2009, 114, 254-262.	2.0	80
16	Restricting the means of suicide by charcoal burning. British Journal of Psychiatry, 2010, 196, 241-242.	1.7	80
17	Effectiveness of virtual and augmented reality-enhanced exercise on physical activity, psychological outcomes, and physical performance: A systematic review and meta-analysis of randomized controlled trials. Computers in Human Behavior, 2019, 99, 278-291.	5.1	77
18	Reality Check for the Chinese Microblog Space: A Random Sampling Approach. PLoS ONE, 2013, 8, e58356.	1.1	70

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19	Public health implications of social media use during natural disasters, environmental disasters, and other environmental concerns. Natural Hazards, 2016, 83, 729-760.	1.6	68
20	How did Ebola information spread on twitter: broadcasting or viral spreading?. BMC Public Health, 2019, 19, 438.	1.2	67
21	Challenging Official Propaganda? Public Opinion Leaders on Sina Weibo. China Quarterly, 2016, 225, 122-144.	0.5	64
22	Estimating the Risk for Suicide Following the Suicide Deaths of 3 Asian Entertainment Celebrities. Journal of Clinical Psychiatry, 2009, 70, 869-878.	1.1	63
23	A Study of the Impact of Thirteen Celebrity Suicides on Subsequent Suicide Rates in South Korea from 2005 to 2009. PLoS ONE, 2013, 8, e53870.	1.1	61
24	Public Health Implications of Image-Based Social Media: A Systematic Review of Instagram, Pinterest, Tumblr, and Flickr. , 2020, 24, .		61
25	Newspaper reporting of suicides in Hong Kong, Taiwan and Guangzhou: compliance with WHO media guidelines and epidemiological comparisons. Journal of Epidemiology and Community Health, 2011, 65, 928-933.	2.0	59
26	Chinese Social Media and Big Data: Big Data, Big Brother, Big Profit?. Policy and Internet, 2018, 10, 372-392.	2.0	59
27	Responses to a Self-Presented Suicide Attempt in Social Media. Crisis, 2013, 34, 406-412.	0.9	57
28	How Social Media Construct â€œTruthâ€•Around Crisis Events: Weibo's Rumor Management Strategies After the 2015 Tianjin Blasts. Policy and Internet, 2017, 9, 297-320.	2.0	56
29	Zika Virus on YouTube: An Analysis of English-language Video Content by Source. Journal of Preventive Medicine and Public Health, 2017, 50, 133-140.	0.7	55
30	Long-term impact of celebrity suicide on suicidal ideation: results from a population-based study. Journal of Epidemiology and Community Health, 2007, 61, 540-546.	2.0	52
31	The Relationship Between Cyberbalkanization and Opinion Polarization: Time-Series Analysis on Facebook Pages and Opinion Polls During the Hong Kong Occupy Movement and the Associated Debate on Political Reform. Journal of Computer-Mediated Communication, 2017, 22, 266-283.	1.7	49
32	Information Overload, Similarity, and Redundancy: Unsubscribing Information Sources on Twitter. Journal of Computer-Mediated Communication, 2017, 22, 1-17.	1.7	47
33	Did the world overlook the mediaâ€™s early warning of COVID-19?. Journal of Risk Research, 2020, 23, 1047-1051.	1.4	46
34	Economic fluctuations and suicide: A comparison of Taiwan and Hong Kong. Social Science and Medicine, 2010, 71, 2083-2090.	1.8	43
35	Networked framing between source posts and their reposts: an analysis of public opinion on China's microblogs. Information, Communication and Society, 2016, 19, 1127-1149.	2.6	43
36	Accessing Suicide-Related Information on the Internet: A Retrospective Observational Study of Search Behavior. Journal of Medical Internet Research, 2012, 15, e3.	2.1	41

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37	Chinese Social Media Reaction to Information about 42 Notifiable Infectious Diseases. PLoS ONE, 2015, 10, e0126092.	1.1	40
38	The Effectiveness and Sustainability of a Universal School-Based Programme for Preventing Depression in Chinese Adolescents: A Follow-Up Study Using Quasi-Experimental Design. PLoS ONE, 2016, 11, e0149854.	1.1	40
39	Privacy protection and self-disclosure across societies: A study of global Twitter users. New Media and Society, 2017, 19, 1476-1497.	3.1	38
40	Parent Technology Use, Parent–Child Interaction, Child Screen Time, and Child Psychosocial Problems among Disadvantaged Families. Journal of Pediatrics, 2020, 226, 258-265.	0.9	37
41	The Impact of a Celebrity's Suicide on the Introduction and Establishment of a New Method of Suicide in South Korea. Archives of Suicide Research, 2014, 18, 221-226.	1.2	35
42	Limited Early Warnings and Public Attention to Coronavirus Disease 2019 in China, January–February, 2020: A Longitudinal Cohort of Randomly Sampled Weibo Users. Disaster Medicine and Public Health Preparedness, 2020, 14, e24-e27.	0.7	35
43	Who Do You Trust? Comparing People-Centered Communications in Disaster Situations in the United States and China. Journal of Comparative Policy Analysis: Research and Practice, 2012, 14, 126-142.	1.8	34
44	A tale of two city-states: A comparison of the state-led vs civil society-led responses to COVID-19 in Singapore and Hong Kong. Global Public Health, 2021, 16, 1283-1303.	1.0	34
45	Predictive validity of the Chinese version of the Adult Suicidal Ideation Questionnaire: Psychometric properties and its short version.. Psychological Assessment, 2007, 19, 422-429.	1.2	33
46	Specificity, Conflict, and Focal Point: A Systematic Investigation into Social Media Censorship in China. Journal of Communication, 2020, 70, 842-867.	2.1	33
47	Why Do We Report Suicides and How Can We Facilitate Suicide Prevention Efforts?. Crisis, 2014, 35, 74-81.	0.9	31
48	Testing Propositions Derived from Twitter Studies: Generalization and Replication in Computational Social Science. PLoS ONE, 2015, 10, e0134270.	1.1	30
49	Zika-Virus-Related Photo Sharing on Pinterest and Instagram. Disaster Medicine and Public Health Preparedness, 2017, 11, 656-659.	0.7	28
50	Newspaper coverage of emergency response and government responsibility in domestic natural disasters: China-US and within-China comparisons. Health, Risk and Society, 2012, 14, 71-85.	0.9	27
51	Effectiveness of a universal school-based programme for preventing depression in Chinese adolescents: A quasi-experimental pilot study. Journal of Affective Disorders, 2012, 142, 106-114.	2.0	27
52	Converting Big Data into public health. Science, 2015, 347, 620-620.	6.0	25
53	Twitter and Middle East respiratory syndrome, South Korea, 2015: A multi-lingual study. Infection, Disease and Health, 2018, 23, 10-16.	0.5	25
54	Rasch validation of the Chinese parent–child interaction scale (CPCIS). World Journal of Pediatrics, 2018, 14, 238-246.	0.8	24

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55	Evaluation of an Online Campaign for Promoting Help-Seeking Attitudes for Depression Using a Facebook Advertisement: An Online Randomized Controlled Experiment. JMIR Mental Health, 2015, 2, e5.	1.7	24
56	Use of Microblogs in Grassroots Movements in China: Exploring the Role of Online Networking in Agenda Setting. Journal of Information Technology and Politics, 2014, 11, 309-328.	1.8	23
57	Development of the Hong Kong Identity Scale: Differentiation between Hong Kong â€˜Localsâ€™ and Mainland Chinese in Cultural and Civic Domains. Journal of Contemporary China, 2020, 29, 568-584.	1.5	23
58	A Comparative Study of Online Suicide-Related Information in Chinese and English. Journal of Clinical Psychiatry, 2011, 72, 313-319.	1.1	23
59	Engagement of vulnerable youths using internet platforms. PLoS ONE, 2017, 12, e0189023.	1.1	22
60	An Integrative Suicide Prevention Program for Visitor Charcoal Burning Suicide and Suicide Pact. Suicide and Life-Threatening Behavior, 2009, 39, 82-90.	0.9	21
61	Impact of sleep duration, physical activity, and screen time on health-related quality of life in children and adolescents. Health and Quality of Life Outcomes, 2021, 19, 145.	1.0	20
62	Network Redundancy and Information Diffusion: The Impacts of Information Redundancy, Similarity, and Tie Strength. Communication Research, 2019, 46, 250-272.	3.9	18
63	Enabling the disabled: media use and communication needs of people with disabilities during and after the Sichuan earthquake in China. International Journal of Emergency Management, 2010, 7, 75.	0.2	16
64	Middle East respiratory syndrome in the Republic of Korea: transparency and communication are key. Western Pacific Surveillance and Response Journal: WPSAR, 2015, 6, 1-2.	0.3	16
65	#Globalhealth Twitter Conversations on #Malaria, #HIV, #TB, #NCDS, and #NTDS: a Cross-Sectional Analysis. Annals of Global Health, 2018, 83, 682.	0.8	16
66	The Relationship Between Interdisciplinarity and Journal Impact Factor in the Field of Communication During 1997â€“2016. Journal of Communication, 2019, 69, 273-297.	2.1	16
67	Testing a Theoretical Model Based on Social Cognitive Theory for Media Influences on Suicidal Ideation: Results from a Panel Study. Media Psychology, 2009, 12, 26-49.	2.1	15
68	Networked Framing: Chinese Microbloggersâ€™ Framing of the Political Discourse at the 2012 Democratic National Convention. Communication Reports, 2016, 29, 87-99.	0.6	14
69	Pedagogical Demonstration of Twitter Data Analysis: A Case Study of World AIDS Day, 2014. Data, 2019, 4, 84.	1.2	14
70	Speaking up or staying silent? Examining the influences of censorship and behavioral contagion on opinion (non-) expression in China. New Media and Society, 2021, 23, 3634-3655.	3.1	14
71	Exploring the relationship between cyberbullying and unnatural child death: an ecological study of twenty-four European countries. BMC Pediatrics, 2014, 14, 195.	0.7	13
72	Building a model for encouraging help-seeking for depression: a qualitative study in a Chinese society. BMC Psychology, 2014, 2, .	0.9	13

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73	Validation of the Chinese version of the Reynolds' suicidal ideation questionnaire: psychometric properties and its short version. Health and Quality of Life Outcomes, 2014, 12, 33.	1.0	12
74	Parental restriction reduces the harmful effects of in-bedroom electronic devices. Archives of Disease in Childhood, 2017, 102, 1125-1131.	1.0	12
75	Global Handwashing Day 2012: a qualitative content analysis of Chinese social media reaction to a health promotion event. Western Pacific Surveillance and Response Journal: WPSAR, 2015, 6, 34-42.	0.3	12
76	Analyzing Online Sentiment to Predict Telephone Poll Results. Cyberpsychology, Behavior, and Social Networking, 2013, 16, 702-707.	2.1	11
77	Adopting YouTube to Promote Health: Analysis of State Health Departments. , 2019, 23, .		10
78	Building a typology of young people's conventional and online political participation: A randomized mobile phone survey in Hong Kong, China. Journal of Information Technology and Politics, 2016, 13, 126-141.	1.8	9
79	Vaccine safety and social media in China. American Journal of Infection Control, 2016, 44, 1194-1195.	1.1	9
80	Echoslamming: how incivility interacts with cyberbalkanization on the social media in Hong Kong. Asian Journal of Communication, 2019, 29, 307-327.	0.6	9
81	World Pneumonia Day 2011–2016: Twitter contents and retweets. International Health, 2019, 11, 297-305.	0.8	8
82	A Longitudinal Study of the Relation between Childhood Activities and Psychosocial Adjustment in Early Adolescence. International Journal of Environmental Research and Public Health, 2021, 18, 5299.	1.2	7
83	A novel systematic approach of constructing protests repertoires from social media: comparing the roles of organizational and non-organizational actors in social movement. Journal of Computational Social Science, 2021, 4, 787.	1.4	6
84	How Chinese Netizens Discuss Environmental Conflicts? Framing and Functions on Sina Weibo. SSRN Electronic Journal, 2013, , .	0.4	5
85	INTERNET USE AND PROTEST POLITICS IN SOUTH KOREA AND TAIWAN. Journal of East Asian Studies, 2019, 19, 89-109.	0.4	5
86	#WuhanDiary and #WuhanLockdown: gendered posting patterns and behaviours on Weibo during the COVID-19 pandemic. BMJ Global Health, 2022, 7, e008149.	2.0	5
87	Examining social context and the pathways to mental wellness in young adults during social movement: A parallel mediation analysis. Journal of Affective Disorders, 2021, 294, 876-882.	2.0	4
88	#CDCGrandRounds and #VitalSigns: A Twitter Analysis. Annals of Global Health, 2018, 84, 710.	0.8	4
89	How much is said in a microblog?. , 2015, , .		3
90	Digital Citizenship and Social Media: A Curriculum Perspective. Springer International Handbooks of Education, 2018, , 53-68.	0.1	3

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91	Social Media: An Ill-Defined Phenomenon. Lecture Notes in Computer Science, 2013, , 422-431.	1.0	3
92	Effect of Pokémon Go on Self-Harm Using Population-Based Interrupted Time-Series Analysis: Quasi-Experimental Study. JMIR Serious Games, 2020, 8, e17112.	1.7	3
93	What Do Internet Users Seek to Know About Depression From Web Searches?. Journal of Clinical Psychiatry, 2010, 71, 1246-1247.	1.1	3
94	A Mobile Game (Safe City) Designed to Promote Children's Safety Knowledge and Behaviors: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2020, 9, e17756.	0.5	3
95	Predicting Political Polarization from Cyberbalkanization. , 2015, , .		2
96	Big Data, Big Brother, Big Profit?. SSRN Electronic Journal, 2018, , .	0.4	2
97	Twitter Conversations and English News Media Reports on Poliomyelitis in Five Different Countries, January 2014 to April 2015. , 2019, 23, .		2
98	The intertwined cyberbalkanizations of Facebook pages and their audience: an analysis of Facebook pages and their audience during the 2014 Hong Kong Occupy Movement. Journal of Computational Social Science, 2019, 2, 183-205.	1.4	1
99	Tweets and Memories: Chinese Censors Come after Me. Forbidden Voices of the 1989 Tiananmen Square Massacre on Sina Weibo, 2012-2018. Journal of Contemporary China, 2022, 31, 319-334.	1.5	1
100	1989–2019: Perspectives on June 4th from Hong Kong. China Perspectives, 2019, 2019, 8186.	0.4	1
101	The Obamas' Effect: Real-Time Reception of U.S. Political Discourse on Chinese Microblogs During 2012 DNC. SSRN Electronic Journal, 2013, , .	0.4	0
102	Why We Should Care About Ebola in West Africa and Middle East Respiratory Syndrome in South Korea: Global Health Ethics and the Moral Insignificance of Proximity. Journal of Bioethical Inquiry, 2015, 12, 541-543.	0.9	0
103	Can Network Help Chinese Microblogs Diffuse? Analyzing 118 Networks of Reposts About Social Issues in China. Lecture Notes in Computer Science, 2014, , 331-341.	1.0	0