## Keith Hampton

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/565455/publications.pdf

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236612 476904 5,042 29 25 29 h-index citations g-index papers 33 33 33 2604 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Social Media and Change in Psychological Distress Over Time: The Role of Social Causation. Journal of Computer-Mediated Communication, 2019, 24, 205-222.	1.7	78
2	Network Instability in Times of Stability. Sociological Forum, 2019, 34, 313-336.	0.6	77
3	Lost and Saved Again: The Moral Panic about the Loss of Community Takes Hold of Social Media. Contemporary Sociology, 2018, 47, 643-651.	0.0	44
4	Beyond the power of networks: Differentiating network structure from social media affordances for perceived social support. New Media and Society, 2017, 19, 861-879.	3.1	149
5	Studying the Digital: Directions and Challenges for Digital Methods. Annual Review of Sociology, 2017, 43, 167-188.	3.1	90
6	Social media and political discussion: when online presence silences offline conversation. Information, Communication and Society, 2017, 20, 1090-1107.	2.6	116
7	Why is Helping Behavior Declining in the United States But Not in Canada?: Ethnic Diversity, New Technologies, and Other Explanations. City and Community, 2016, 15, 380-399.	0.9	6
8	Digital media and stress: the cost of caring 2.0. Information, Communication and Society, 2016, 19, 1267-1286.	2.6	91
9	Communication in City and Community. American Behavioral Scientist, 2016, 60, 3-7.	2.3	4
10	Persistent and Pervasive Community. American Behavioral Scientist, 2016, 60, 101-124.	2.3	194
11	Change in the social life of urban public spaces: The rise of mobile phones and women, and the decline of aloneness over 30 years. Urban Studies, 2015, 52, 1489-1504.	2.2	42
12	The feasibility of measuring social networks among older adults in assisted living and dementia special care units. Dementia, 2015, 14, 199-219.	1.0	19
13	ThemeDelta: Dynamic Segmentations over Temporal Topic Models. IEEE Transactions on Visualization and Computer Graphics, 2015, 21, 672-685.	2.9	37
14	Testing the validity of social capital measures in the study of information and communication technologies. Information, Communication and Society, 2014, 17, 398-416.	2.6	111
15	EXPLAINING COMMUNICATION DISPLACEMENT AND LARGE-SCALE SOCIAL CHANGE IN CORE NETWORKS. Information, Communication and Society, 2013, 16, 561-589.	2.6	91
16	Exploring the Use of Social Network Analysis to Measure Social Integration Among Older Adults in Assisted Living. Family and Community Health, 2012, 35, 322-333.	0.5	15
17	How new media affords network diversity: Direct and mediated access to social capital through participation in local social settings. New Media and Society, 2011, 13, 1031-1049.	3.1	260
18	CORE NETWORKS, SOCIAL ISOLATION, AND NEW MEDIA. Information, Communication and Society, 2011, 14, 130-155.	2.6	231

#	Article	IF	CITATIONS
19	COMPARING BONDING AND BRIDGING TIES FOR DEMOCRATIC ENGAGEMENT. Information, Communication and Society, 2011, 14, 510-528.	2.6	65
20	Simplifying the Personal Network Name Generator. Field Methods, 2007, 19, 163-193.	0.5	298
21	Neighborhoods in the Network Society the e-Neighbors study. Information, Communication and Society, 2007, 10, 714-748.	2.6	103
22	Neighboring in Netville: How the Internet Supports Community and Social Capital in a Wired Suburb. City and Community, 2003, 2, 277-311.	0.9	647
23	Grieving for a Lost Network: Collective Action in a Wired Suburb Special Issue: ICTs and Community Networking. Information Society, 2003, 19, 417-428.	1.7	130
24	Place-based and IT Mediated â€~Community― Planning Theory and Practice, 2002, 3, 228-231.	0.8	42
25	Does the Internet Increase, Decrease, or Supplement Social Capital?. American Behavioral Scientist, 2001, 45, 436-455.	2.3	1,255
26	Long Distance Community in the Network Society. American Behavioral Scientist, 2001, 45, 476-495.	2.3	183
27	Broadband neighborhoods., 2001,,.		7
28	Netville Online and Offline. American Behavioral Scientist, 1999, 43, 475-492.	2.3	104
29	The Social Affordances of the Internet for Networked Individualism. Journal of Computer-Mediated Communication, 0, 8, 0-0.	1.7	367