Leysia Palen

List of Publications by Year
in descending order

48	5,773	516710	752698
papers	citations	16	20
		h-index	g-index

48	48	48	3084
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Microblogging during two natural hazards events. , 2010, , .		869
2	Twitter adoption and use in mass convergence and emergency events. International Journal of Emergency Management, 2009, 6, 248.	0.0	672
3	Unpacking "privacy" for a networked world. , 2003, , .		567
4	"Voluntweeters". , 2011, , .		340
5	Crisis in a Networked World. Social Science Computer Review, 2009, 27, 467-480.	4.2	289
6	Citizen communications in crisis. , 2007, , .		277
7	Chatter on the red. , 2010, , .		272
8	Finding community through information and communication technology in disaster response. , 2008, , .		210
9	Crisis informaticsâ€"New data for extraordinary times. Science, 2016, 353, 224-225.	12.6	198
10	Online forums supporting grassroots participation in emergency preparedness and response. Communications of the ACM, 2007, 50, 54-58.	4.5	182
11	Going wireless. , 2000, , .		152
12	The New Cartographers: Crisis Map Mashups and the Emergence of Neogeographic Practice. Cartography and Geographic Information Science, 2010, 37, 69-90.	3.0	150
13	Online public communications by police & fire services during the 2012 Hurricane Sandy. , 2014, , .		140
14	Discovery and Integration of Mobile Communications in Everyday Life. Personal and Ubiquitous Computing, 2001, 5, 109-122.	2.8	114
15	Twitterâ€based information distribution during the 2009 Red River Valley flood threat. Bulletin of the American Society for Information Science, 2010, 36, 13-17.	0.2	104
16	Social Media in Disaster Communication. Handbooks of Sociology and Social Research, 2018, , 497-518.	0.1	98
17	The emergence of online widescale interaction in unexpected events. , 2008, , .		85
18	Think Local, Retweet Global. , 2015, , .		80

#	Article	IF	Citations
19	Mobile telephony in a connected life. Communications of the ACM, 2002, 45, 78-82.	4.5	79
20	Supporting â€œEveryday Analystsâ€•in Safety- and Time-Critical Situations. Information Society, 2011, 27, 52-62.	2.9	77
21	From Crowdsourced Mapping to Community Mapping: The Post-earthquake Work of OpenStreetMap Haiti. , 2014, , 311-326.		69
22	"Beacons of hope" in decentralized coordination. , 2012, , .		68
23	The Social Production of Heritage through Crossâ€media Interaction: Making Place for Placeâ€making. International Journal of Heritage Studies, 2008, 14, 281-297.	1.9	64
24	Hazardous Weather Prediction and Communication in the Modern Information Environment. Bulletin of the American Meteorological Society, 2017, 98, 2653-2674.	3.3	54
25	Success & Scale in a Data-Producing Organization. , 2015, , .		53
26	Informating Crisis. Proceedings of the ACM on Human-Computer Interaction, 2018, 2, 1-22.	3.3	52
27	Corporate Editors in the Evolving Landscape of OpenStreetMap. ISPRS International Journal of Geo-Information, 2019, 8, 232.	2.9	50
28	The Zephyr Help Instance. , 1996, , .		49
29	â€œSometimes da #beachlife ain't always da waveâ€• Understanding Peopleâ€™s Evolving Hurricane Risk Communication, Risk Assessments, and Responses Using Twitter Narratives. Weather, Climate, and Society, 2018, 10, 537-560.	1.1	42
30	Digital mobilization in disaster response. , 2014, , .		41
31	Identifying and Categorizing Disaster-Related Tweets. , 2016, , .		39
32	Infrastructure in the Wild. , 2016, , .		36
33	Visual Representations of Disaster. , 2017, , .		35
34	The Crowd is the Territory: Assessing Quality in Peer-Produced Spatial Data During Disasters. International Journal of Human-Computer Interaction, 2018, 34, 295-310.	4.8	25
35	Finding the Way to OSM Mapping Practices. , 2016, , .		18
36	Communicating Hurricane Risks. , 2019, , .		17

#	Article	IF	Citations
37	Thin Grey Lines. , 2017, , .		16
38	Conversations in the Eye of the Storm. , 2018, , .		12
39	Of Coffee Shops and Parking Lots: Considering Matters of Space and Place in the Use of Public Wi-Fi. Computer Supported Cooperative Work, 2008, 17, 257-273.	2.9	11
40	Expertise in the Wired Wild West. , 2015, , .		10
41	EPIC-OSM: A Software Framework for OpenStreetMap Data Analytics. , 2016, , .		10
42	Achieving Accuracy through Ambiguity: the Interactivity of Risk Communication in Severe Weather Events. Computer Supported Cooperative Work, 2020, 29, 587-623.	2.9	10
43	Promoting structured data in citizen communications during disaster response: an account of strategies for diffusion of the 'Tweak the Tweet' syntax. , 2012, , 43-63.		9
44	'Is the Time Right Now?'. Proceedings of the ACM on Human-Computer Interaction, 2019, 3, 1-29.	3.3	9
45	Incorporating Context and Location Into Social Media Analysis: A Scalable, Cloud-Based Approach for More Powerful Data Science. , 2019, , .		7
46	Heritage matters in crisis informatics: how information and communication technology can support legacies of crisis events. , 2012, , 65-86.		5
47	The Polyvocality of Online COVID-19 Vaccine Narratives that Invoke Medical Racism. , 2022, , .		5
48	â€œCanâ€™t think of anything more to doâ€� Public displays of power, privilege, and surrender in social media disaster monologues. Human-Computer Interaction, 2023, 38, 300-321.	4.4	2