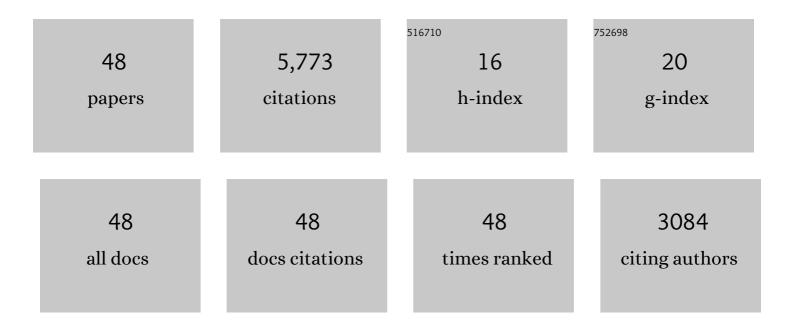
Leysia Palen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11950921/publications.pdf Version: 2024-02-01



LEVELA DALEN

#	Article	IF	CITATIONS
1	"Can't think of anything more to do― Public displays of power, privilege, and surrender in social media disaster monologues. Human-Computer Interaction, 2023, 38, 300-321.	4.4	2
2	The Polyvocality of Online COVID-19 Vaccine Narratives that Invoke Medical Racism. , 2022, , .		5
3	Achieving Accuracy through Ambiguity: the Interactivity of Risk Communication in Severe Weather Events. Computer Supported Cooperative Work, 2020, 29, 587-623.	2.9	10
4	Communicating Hurricane Risks. , 2019, , .		17
5	Corporate Editors in the Evolving Landscape of OpenStreetMap. ISPRS International Journal of Geo-Information, 2019, 8, 232.	2.9	50
6	'Is the Time Right Now?'. Proceedings of the ACM on Human-Computer Interaction, 2019, 3, 1-29.	3.3	9
7	Incorporating Context and Location Into Social Media Analysis: A Scalable, Cloud-Based Approach for More Powerful Data Science. , 2019, , .		7
8	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
9	Social Media in Disaster Communication. Handbooks of Sociology and Social Research, 2018, , 497-518.	0.1	98
10	Informating Crisis. Proceedings of the ACM on Human-Computer Interaction, 2018, 2, 1-22.	3.3	52
11	Conversations in the Eye of the Storm. , 2018, , .		12
12	"Sometimes da #beachlife ain't always da wave― Understanding People's Evolving Hurricane Risk Communication, Risk Assessments, and Responses Using Twitter Narratives. Weather, Climate, and Society, 2018, 10, 537-560.	1.1	42
13	Visual Representations of Disaster. , 2017, , .		35
14	Thin Grey Lines. , 2017, , .		16
15	Hazardous Weather Prediction and Communication in the Modern Information Environment. Bulletin of the American Meteorological Society, 2017, 98, 2653-2674.	3.3	54
16	Infrastructure in the Wild. , 2016, , .		36
17	Crisis informatics—New data for extraordinary times. Science, 2016, 353, 224-225.	12.6	198
18	EPIC-OSM: A Software Framework for OpenStreetMap Data Analytics. , 2016, , .		10

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#	Article	IF	CITATIONS
19	Finding the Way to OSM Mapping Practices. , 2016, , .		18
20	Identifying and Categorizing Disaster-Related Tweets. , 2016, , .		39
21	Think Local, Retweet Global. , 2015, , .		80
22	Expertise in the Wired Wild West. , 2015, , .		10
23	Success & amp; Scale in a Data-Producing Organization. , 2015, , .		53
24	Digital mobilization in disaster response. , 2014, , .		41
25	Online public communications by police & fire services during the 2012 Hurricane Sandy. , 2014, , .		140
26	From Crowdsourced Mapping to Community Mapping: The Post-earthquake Work of OpenStreetMap Haiti. , 2014, , 311-326.		69
27	"Beacons of hope" in decentralized coordination. , 2012, , .		68
28	Heritage matters in crisis informatics: how information and communication technology can support legacies of crisis events. , 2012, , 65-86.		5
29	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
30	"Voluntweeters". , 2011, , .		340
31	Supporting "Everyday Analysts―in Safety- and Time-Critical Situations. Information Society, 2011, 27, 52-62.	2.9	77
32	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
33	Microblogging during two natural hazards events. , 2010, , .		869
34	Chatter on the red. , 2010, , .		272
35	The New Cartographers: Crisis Map Mashups and the Emergence of Neogeographic Practice. Cartography and Geographic Information Science, 2010, 37, 69-90.	3.0	150
36	Crisis in a Networked World. Social Science Computer Review, 2009, 27, 467-480.	4.2	289

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#	Article	IF	CITATIONS
37	Twitter adoption and use in mass convergence and emergency events. International Journal of Emergency Management, 2009, 6, 248.	0.0	672
38	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
39	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
40	The emergence of online widescale interaction in unexpected events. , 2008, , .		85
41	Finding community through information and communication technology in disaster response. , 2008, , \cdot		210
42	Online forums supporting grassroots participation in emergency preparedness and response. Communications of the ACM, 2007, 50, 54-58.	4.5	182
43	Citizen communications in crisis. , 2007, , .		277
44	Unpacking "privacy" for a networked world. , 2003, , .		567
45	Mobile telephony in a connected life. Communications of the ACM, 2002, 45, 78-82.	4.5	79
46	Discovery and Integration of Mobile Communications in Everyday Life. Personal and Ubiquitous Computing, 2001, 5, 109-122.	2.8	114
47	Going wireless. , 2000, , .		152
48	The Zephyr Help Instance. , 1996, , .		49