

Jennifer Gabrys

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/260640/publications.pdf>

Version: 2024-02-01

40
papers

1,824
citations

623734

14
h-index

580821

25
g-index

46
all docs

46
docs citations

46
times ranked

1093
citing authors

#	ARTICLE	IF	CITATIONS
1	The Forest That Walks: Digital Fieldwork and Distributions of Site. <i>Qualitative Inquiry</i> , 2022, 28, 228-235.	1.4	6
2	Programming Nature as Infrastructure in the Smart Forest City. <i>Journal of Urban Technology</i> , 2022, 29, 13-19.	4.7	9
3	AirKit: A Citizen-Sensing Toolkit for Monitoring Air Quality. <i>Sensors</i> , 2021, 21, 4044.	3.8	10
4	Smart forests and data practices: From the Internet of Trees to planetary governance. <i>Big Data and Society</i> , 2020, 7, 205395172090487.	4.5	68
5	Planetary health in practice: sensing air pollution and transforming urban environments. <i>Humanities and Social Sciences Communications</i> , 2020, 7, .	2.9	9
6	Sensors and Sensing Practices: Reworking Experience across Entities, Environments, and Technologies. <i>Science Technology and Human Values</i> , 2019, 44, 723-736.	3.1	44
7	Breakdown in the Smart City: Exploring Workarounds with Urban-sensing Practices and Technologies. <i>Science Technology and Human Values</i> , 2019, 44, 843-870.	3.1	17
8	Data citizens. , 2019, , 248-266.		9
9	9. Sensing the air and experimenting with environmental citizenship. , 2018, , 175-194.		0
10	Re-calibrating DIY: Testing digital participation across dust sensors, fry pans and environmental pollution. <i>New Media and Society</i> , 2018, 20, 4533-4552.	5.0	13
11	Sensing Lichens. <i>Third Text</i> , 2018, 32, 350-367.	0.4	15
12	What Lies Above. , 2017, , .		2
13	Citizen sensing, air pollution and fracking: From "caring about your air"™ to speculative practices of evidencing harm. <i>Sociological Review</i> , 2017, 65, 172-192.	1.6	82
14	GPS Tarot. , 2017, , .		1
15	Air Walk. , 2017, , 145-161.		4
16	From Citizen Sensing to Collective Monitoring: Working through the Perceptive and Affective Problematics of Environmental Pollution. <i>GeoHumanities</i> , 2016, 2, 354-371.	0.9	45
17	Practicing, materialising and contesting environmental data. <i>Big Data and Society</i> , 2016, 3, 205395171667339.	4.5	36
18	Just good enough data: Figuring data citizenships through air pollution sensing and data stories. <i>Big Data and Society</i> , 2016, 3, 205395171667967.	4.5	109

#	ARTICLE	IF	CITATIONS
19	Sensing an Experimental Forest. , 2016, , 29-56.		0
20	From Moss Cam to Spillcam. , 2016, , 57-80.		23
21	Digital Infrastructures of Witness. , 2016, , 241-266.		0
22	Animals as Sensors. , 2016, , 81-108.		0
23	Environment as Experiment in Sensing Technology. , 2016, , 1-26.		0
24	Planetary Computerization, Revisited. , 2016, , 267-276.		0
25	Sensing Climate Change and Expressing Environmental Citizenship. , 2016, , 111-136.		0
26	Engaging the Idiot in Participatory Digital Urbanism. , 2016, , 207-240.		0
27	Citizen Sensing in the Smart and Sustainable City. , 2016, , 185-206.		0
28	Sensing Oceans and Geo-Speculating with a Garbage Patch. , 2016, , 137-156.		0
29	Sensing Air and Creaturing Data. , 2016, , 157-182.		0
30	Programmieren von Umgebungen. Digitale Gesellschaft, 2015, , 313-342.	0.0	1
31	A Cosmopolitics of Energy: Diverging Materialities and Hesitating Practices. Environment and Planning A, 2014, 46, 2095-2109.	3.6	26
32	Programming Environments: Environmentality and Citizen Sensing in the Smart City. Environment and Planning D: Society and Space, 2014, 32, 30-48.	3.4	481
33	Becoming Urban: Sitework from a Moss-Eye View. Environment and Planning A, 2012, 44, 2922-2939.	3.6	9
34	Arts, Sciences and Climate Change: Practices and Politics at the Threshold. Science As Culture, 2012, 21, 1-24.	3.2	105
35	Climate change and the imagination. Wiley Interdisciplinary Reviews: Climate Change, 2011, 2, 516-534.	8.1	157
36	Digital Rubbish. , 2011, , .		153

#	ARTICLE	IF	CITATIONS
37	4. Atmospheres of Communication. , 2010, , .		10
38	Sink: The Dirt of Systems. Environment and Planning D: Society and Space, 2009, 27, 666-681.	3.4	42
39	Automatic Sensation: Environmental Sensors in the Digital City. Senses and Society, 2007, 2, 189-200.	0.5	25
40	cultural geographies in practice. Cultural Geographies, 2006, 13, 444-450.	1.9	16