

# Justine I Blanford

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7585553/publications.pdf>

Version: 2024-02-01

24  
papers

1,552  
citations

758635

12  
h-index

642321

23  
g-index

24  
all docs

24  
docs citations

24  
times ranked

2473  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lockdown lessons: an international conversation on resilient GI science teaching. <i>Journal of Geography in Higher Education</i> , 2022, 46, 7-19.	1.4	5
2	Navigating travel in Europe during the pandemic: from mobile apps, certificates and quarantine to traffic-light system. <i>Journal of Travel Medicine</i> , 2022, 29, .	1.4	3
3	Water, Sanitation and Hygiene in Schools in Low- and Middle-Income Countries: A Systematic Review and Implications for the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3124.	1.2	7
4	Reviewing the Past, Present, and Future Risks of Pathogens in Ghana and What This Means for Rethinking Infectious Disease Surveillance for Sub-Saharan Africa. <i>Journal of Tropical Medicine</i> , 2022, 2022, 1-18.	0.6	1
5	Kenyan school book knowledge for water, sanitation, hygiene and health education interventions: Disconnect, integration or opportunities?. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 235, 113756.	2.1	15
6	Merits of capstone projects in an online graduate program for working professionals. <i>Journal of Geography in Higher Education</i> , 2020, 44, 45-69.	1.4	5
7	Pedal Power: Explorers and commuters of New York Citi Bikesharing scheme. <i>PLoS ONE</i> , 2020, 15, e0232957.	1.1	4
8	The geography of sentiment towards the Womenâ€™s March of 2017. <i>PLoS ONE</i> , 2020, 15, e0233994.	1.1	10
9	Use of Geospatial Data and Technology for Wilderness Search and Rescue by Nonprofit Organizations. <i>Professional Geographer</i> , 2018, 70, 434-442.	1.0	6
10	A decade of colonization: the spread of the Asian tiger mosquito in Pennsylvania and implications for disease risk. <i>Journal of Vector Ecology</i> , 2017, 42, 3-12.	0.5	6
11	The Sociospatial Network: Risk and the Role of Place in the Transmission of Infectious Diseases. <i>PLoS ONE</i> , 2016, 11, e0146915.	1.1	26
12	Geo-Located Tweets. Enhancing Mobility Maps and Capturing Cross-Border Movement. <i>PLoS ONE</i> , 2015, 10, e0129202.	1.1	68
13	Downscaling reveals diverse effects of anthropogenic climate warming on the potential for local environments to support malaria transmission. <i>Climatic Change</i> , 2014, 125, 479-488.	1.7	13
14	Temperature variation makes ectotherms more sensitive to climate change. <i>Global Change Biology</i> , 2013, 19, 2373-2380.	4.2	400
15	Estimating West Nile Virus Transmission Period in Pennsylvania Using an Optimized Degree-Day Model. <i>Vector-Borne and Zoonotic Diseases</i> , 2013, 13, 489-497.	0.6	6
16	Chemicals, Climate, and Control: Increasing the Effectiveness of Malaria Vector Control Tools by Considering Relevant Temperatures. <i>PLoS Pathogens</i> , 2013, 9, e1003602.	2.1	37
17	Symbol Store: sharing map symbols for emergency management. <i>Cartography and Geographic Information Science</i> , 2013, 40, 415-426.	1.4	22
18	A GIS Analysis of the Relationship between Sinkholes, Dry-Well Complaints and Groundwater Pumping for Frost-Freeze Protection of Winter Strawberry Production in Florida. <i>PLoS ONE</i> , 2013, 8, e53832.	1.1	48

#	ARTICLE	IF	CITATIONS
19	Free Classification of Canadian and American Emergency Management Map Symbol Standards. Cartographic Journal, 2012, 49, 350-360.	0.8	15
20	Developing Map Symbol Standards through an Iterative Collaboration Process. Environment and Planning B: Planning and Design, 2012, 39, 1034-1048.	1.7	16
21	Itâ€™s a long, long walk: accessibility to hospitals, maternity and integrated health centers in Niger. International Journal of Health Geographics, 2012, 11, 24.	1.2	133
22	Supporting geographically-aware web document foraging and sensemaking. Computers, Environment and Urban Systems, 2011, 35, 192-207.	3.3	23
23	SensePlace2: GeoTwitter analytics support for situational awareness. , 2011, , .		240
24	Influence of climate on malaria transmission depends on daily temperature variation. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 15135-15139.	3.3	443