Oghene Karo Omodior

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5706616/publications.pdf

Version: 2024-02-01

26 papers	231 citations	1162889 8 h-index	996849 15 g-index
27 all docs	27 docs citations	27 times ranked	273 citing authors

#	Article	IF	Citations
1	Lyme disease: Current issues, implications, and recommendations for tourism management. Tourism Management, 2015, 46, 408-418.	5.8	47
2	Mosquito-borne infectious disease, risk-perceptions, and personal protective behavior among U.S. international travelers. Preventive Medicine Reports, 2018, 12, 336-342.	0.8	30
3	New York City Bed Bug Crisis as Framed by Tourists on Tripadvisor. Tourism Analysis, 2015, 20, 243-250.	0.5	29
4	Tick-borne disease occupational risks and behaviors of Florida Fish, Wildlife, and Parks Service employees â€“ A health belief model perspective. Journal of Outdoor Recreation and Tourism, 2018, 22, 9-17.	1.3	22
5	Etiologic Agents of Fever of Unknown Origin Among Patients Attending Mnazi Mmoja Hospital, Zanzibar. Journal of Community Health, 2020, 45, 1073-1080.	1.9	12
6	Spatial Clusters and Non-spatial Predictors of Tick-Borne Disease Diagnosis in Indiana. Journal of Community Health, 2019, 44, 1111-1119.	1.9	10
7	Knowledge of the Sexual Transmission of Zika Virus and Preventive Practices Against Zika Virus Among U.S. Travelers. Journal of Community Health, 2019, 44, 377-386.	1.9	9
8	Chikungunya Disease Awareness Among U.S. Travelers to Caribbean Destinations. International Journal of Travel Medicine and Global Health, 2017, 5, 20-27.	0.1	9
9	Associations Between Personal Protective Measures and Self-Reported Tick-Borne Disease Diagnosis in Indiana Residents. Journal of Community Health, 2020, 45, 739-750.	1.9	8
10	Predictors of Tick Exposure Risk-Reduction Behavior in Indiana. Journal of Community Health, 2020, 45, 862-870.	1.9	8
11	Modeling Insect-Repellent Use for Chikungunya Disease Prevention Among US-Caribbean Travelers. International Journal of Travel Medicine and Global Health, 2017, 5, 125-134.	0.1	8
12	Using i-tree canopy vegetation cover subtype classification to predict peri-domestic tick presence. Ticks and Tick-borne Diseases, 2021, 12, 101684.	1.1	7
13	Social Determinants of Health-Related Quality of Life: A Recreation Setting Analysis. Health Promotion Practice, 2020, 21, 952-961.	0.9	6
14	Using convolutional neural networks for tick image recognition â€“ a preliminary exploration. Experimental and Applied Acarology, 2021, 84, 607-622.	0.7	6
15	Predicting Chikungunya disease personal protective behaviors: Results of a cross-sectional survey of US-Caribbean travelers. Health Promotion Perspectives, 2020, 10, 43-49.	0.8	5
16	Prevalence of Risk and Protective Factors for Tick Exposure and Tick-Borne Disease Among Residents of Indiana. Journal of Public Health Management and Practice, 2021, 27, E210-E219.	0.7	4
17	Preventing tick-bites among children in Indiana, USA: An analysis of factors associated with parental protective behaviors. Ticks and Tick-borne Diseases, 2021, 12, 101647.	1.1	4
18	Relationship Between Tick Activity, Tick-Borne Diseases, Cognitive and Affective Risk Assessment in Peri-domestic Areas. Journal of Community Health, 2021, 46, 334-342.	1.9	2

#	Article	IF	Citations
19	Zika knowledge and prevention practices among U.S. travelers: a large cross-sectional survey study. BMC Public Health, 2019, 19, 1217.	1.2	1
20	A Space-Time Permutation Scan Statistic for Evaluating County-Level Tickborne Disease Clusters in Indiana, 2009-2016. Health Security, 2021, 19, 108-115.	0.9	1
21	Tick trails: the role of online recreational trail reviews in identifying risk factors and behavioral recommendations associated with tick encounters in Indiana. BMC Public Health, 2021, 21, 908.	1.2	1
22	CÃ´te dâ€™ Ivoire. , 2016, , 197-198.		1
23	A BDI Public Health Logic Model Approach to Recreation Programming. Journal of Park and Recreation Administration, 2020, , .	0.4	1
24	Variations in tick-borne disease incidence rate by rural-urban county classification. SDRP Journal of Earth Sciences & Environmental Studies, 2020, 5, 83-89.	0.1	0
25	Active surveillance of ticks in peri-domestic areas of Indiana, Midwest United States.. Journal of Vector Borne Diseases, 2021, 58, 352-358.	0.1	0
26	Socio-ecological determinants of rickettsial seroprevalence in a rural community of YucatÃ¡n, Mexico. Infection, Genetics and Evolution, 2022, , 105291.	1.0	0