

Stephen J Mooney

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1960922/publications.pdf>

Version: 2024-02-01

58
papers

1,402
citations

471509

17
h-index

361022

35
g-index

59
all docs

59
docs citations

59
times ranked

2001
citing authors

#	ARTICLE	IF	CITATIONS
1	G-Computation and Agent-Based Modeling for Social Epidemiology: Can Population Interventions Prevent Posttraumatic Stress Disorder?. American Journal of Epidemiology, 2022, 191, 188-197.	3.4	3
2	Associations between neighborhood disinvestment and breast cancer outcomes within a populous state registry. Cancer, 2022, 128, 131-138.	4.1	7
3	<i>TWO STUDY DESIGNS WALK INTO A BAR–</i>. American Journal of Epidemiology, 2022, 191, 739-739.	3.4	0
4	State earned income tax credits and depression and alcohol misuse among women with children. Preventive Medicine Reports, 2022, 26, 101695.	1.8	4
5	Accounting for Spatial Confounding in Epidemiological Studies with Individual-Level Exposures: An Exposure-Penalized Spline Approach. Journal of the Royal Statistical Society Series A: Statistics in Society, 2022, 185, 1271-1293.	1.1	1
6	Wage theft and life expectancy inequities in the United States: A simulation study. Preventive Medicine, 2022, 159, 107068.	3.4	1
7	Examining the Built Environment for Healthy Living via Virtual Street Audits. Environmental Health Insights, 2022, 16, 117863022211046.	1.7	1
8	Thirteen Questions About Using Machine Learning in Causal Research (You Won’t Believe the Answer) Tj ETQq0 0 0 rgBT /Overlock	3.4	15
9	Exposure to unhealthy product advertising: Spatial proximity analysis to schools and socio-economic inequalities in daily exposure measured using Scottish Children's individual-level GPS data. Health and Place, 2021, 68, 102535.	3.3	12
10	The geographic distribution of retail tobacco outlets in Yogyakarta, Indonesia. Drug and Alcohol Review, 2021, 40, 1315-1324.	2.1	2
11	Development and Validation of a Machine Learning Model to Estimate Bacterial Sepsis Among Immunocompromised Recipients of Stem Cell Transplant. JAMA Network Open, 2021, 4, e214514.	5.9	9
12	State earned income tax credits and suicidal behavior: A repeated cross-sectional study. Preventive Medicine, 2021, 145, 106403.	3.4	6
13	Can Big Data Be Used to Monitor the Mental Health Consequences of COVID-19?. International Journal of Public Health, 2021, 66, 633451.	2.3	9
14	Does the built environment have independent obesogenic power? Urban form and trajectories of weight gain. International Journal of Obesity, 2021, 45, 1914-1924.	3.4	12
15	Union Burying Ground. Epidemiology, 2021, 32, 721-730.	2.7	4
16	Not quite a block party: COVID-19 street reallocation programs in Seattle, WA and Vancouver, BC. SSM - Population Health, 2021, 14, 100769.	2.7	15
17	Differential associations of the built environment on weight gain by sex and race/ethnicity but not age. International Journal of Obesity, 2021, 45, 2648-2656.	3.4	5
18	Sociodemographic and clinical features predictive of SARS-CoV-2 test positivity across healthcare visit-types. PLoS ONE, 2021, 16, e0258339.	2.5	1

#	ARTICLE	IF	CITATIONS
19	From the clinic to the community: Can health system data accurately estimate population obesity prevalence?. <i>Obesity</i> , 2021, 29, 1961-1968.	3.0	2
20	Google street view image availability in the Bronx and San Diego, 2007-2020: Understanding potential biases in virtual audits of urban built environments. <i>Health and Place</i> , 2021, 72, 102701.	3.3	8
21	Walkability measures to predict the likelihood of walking in a place: A classification and regression tree analysis. <i>Health and Place</i> , 2021, 72, 102700.	3.3	10
22	Pathways between objective and perceived neighborhood factors among Black breast cancer survivors. <i>BMC Public Health</i> , 2021, 21, 2031.	2.9	0
23	At-risk-measure Sampling in Case-Control Studies with Aggregated Data. <i>Epidemiology</i> , 2021, 32, 101-110.	2.7	2
24	The Association of Tumor Necrosis Factor Inhibitor Use With Incident Hypertension in Ankylosing Spondylitis: Data From the PSOAS Cohort. <i>Journal of Rheumatology</i> , 2021, , jrheum.210332.	2.0	3
25	Solidarity and disparity: Declining labor union density and changing racial and educational mortality inequities in the United States. <i>American Journal of Industrial Medicine</i> , 2020, 63, 218-231.	2.1	16
26	Drop-And-Spin Virtual Neighborhood Auditing: Assessing Built Environment for Linkage to Health Studies. <i>American Journal of Preventive Medicine</i> , 2020, 58, 152-160.	3.0	17
27	Development and Validation of a Google Street View Pedestrian Safety Audit Tool. <i>Epidemiology</i> , 2020, 31, 301-309.	2.7	11
28	Spatial predictive properties of built environment characteristics assessed by drop-and-spin virtual neighborhood auditing. <i>International Journal of Health Geographics</i> , 2020, 19, 21.	2.5	7
29	Evaluation of the secondary use of electronic health records to detect seasonal, holiday-related, and rare events related to traumatic injury and poisoning. <i>BMC Public Health</i> , 2020, 20, 46.	2.9	3
30	Residential neighborhood features associated with objectively measured walking near home: Revisiting walkability using the Automatic Context Measurement Tool (ACMT). <i>Health and Place</i> , 2020, 63, 102332.	3.3	17
31	Impact of Built Environments on Body Weight (the Moving to Health Study): Protocol for a Retrospective Longitudinal Observational Study. <i>JMIR Research Protocols</i> , 2020, 9, e16787.	1.0	7
32	Bayesian hierarchical spatial models: Implementing the Besag York Mollié model in stan. <i>Spatial and Spatio-temporal Epidemiology</i> , 2019, 31, 100301.	1.7	92
33	Roadmap for free-floating bikeshare research and practice in North America. <i>Transport Reviews</i> , 2019, 39, 706-732.	8.8	26
34	Who is in this study, anyway? Guidelines for a useful Table 1. <i>Journal of Clinical Epidemiology</i> , 2019, 114, 125-132.	5.0	28
35	Free-Floating Bikeshare and Helmet Use in Seattle, WA. <i>Journal of Community Health</i> , 2019, 44, 577-579.	3.8	8
36	The curse of dimensionality: Animal-related risk factors for pediatric diarrhea in western Kenya, and methods for dealing with a large number of predictors. <i>PLoS ONE</i> , 2019, 14, e0215982.	2.5	0

#	ARTICLE	IF	CITATIONS
37	Sidewalk Conditions in Northern New Jersey: Using Google Street View Imagery and Ordinary Kriging to Assess Infrastructure for Walking. Preventing Chronic Disease, 2019, 16, E60.	3.4	4
38	Sampling and Sampling Frames in Big Data Epidemiology. Current Epidemiology Reports, 2019, 6, 14-22.	2.4	14
39	Number (of Whom?) Needed to Treat (with What?). Epidemiology, 2019, 30, S55-S59.	2.7	6
40	Freedom from the station: Spatial equity in access to dockless bike share. Journal of Transport Geography, 2019, 74, 91-96.	5.0	127
41	RESOLVING AN APPARENT PARADOX IN DOUBLY ROBUST ESTIMATORS. American Journal of Epidemiology, 2018, 187, 891-892.	3.4	16
42	Big Data in Public Health: Terminology, Machine Learning, and Privacy. Annual Review of Public Health, 2018, 39, 95-112.	17.4	213
43	Pathways from neighborhood poverty to depression among older adults. Health and Place, 2017, 43, 138-143.	3.3	51
44	Contextual Correlates of Physical Activity among Older Adults: A Neighborhood Environment-Wide Association Study (NE-WAS). Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 495-504.	2.5	30
45	Use of Google Street View to Assess Environmental Contributions to Pedestrian Injury. American Journal of Public Health, 2016, 106, 462-469.	2.7	73
46	Quantifying Distance Overestimation From Global Positioning System in Urban Spaces. American Journal of Public Health, 2016, 106, 651-653.	2.7	16
47	In the Wrong Place with the Wrong SNP. Epidemiology, 2016, 27, 656-662.	2.7	5
48	The epidemiologic principles underlying traffic safety study designs. International Journal of Epidemiology, 2016, 45, 1668-1675.	1.9	26
49	Cause and context: place-based approaches to investigate how environments affect mental health. Social Psychiatry and Psychiatric Epidemiology, 2016, 51, 1571-1579.	3.1	16
50	Protecting Personally Identifiable Information When Using Online Geographic Tools for Public Health Research. American Journal of Public Health, 2016, 106, 206-208.	2.7	28
51	Beyond METs: types of physical activity and depression among older adults. Age and Ageing, 2016, 45, 103-109.	1.6	42
52	Neighborhood physical disorder in New York City. Journal of Maps, 2016, 12, 53-60.	2.0	26
53	Stigma and the etiology of depression among the obese: An agent-based exploration. Social Science and Medicine, 2016, 148, 1-7.	3.8	32
54	Commentary. Epidemiology, 2015, 26, 390-394.	2.7	136

#	ARTICLE	IF	CITATIONS
55	Development and deployment of the Computer Assisted Neighborhood Visual Assessment System (CANVAS) to measure health-related neighborhood conditions. <i>Health and Place</i> , 2015, 31, 163-172.	3.3	95
56	Patterns of Physical Activity Among Older Adults in New York City. <i>American Journal of Preventive Medicine</i> , 2015, 49, e13-e22.	3.0	27
57	There Goes the Neighborhood Effect. <i>Epidemiology</i> , 2014, 25, 528-535.	2.7	16
58	Bowel obstruction in elderly ovarian cancer patients: A population-based study. <i>Gynecologic Oncology</i> , 2013, 129, 107-112.	1.4	39