

Calvin P Tribby

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4900464/publications.pdf>

Version: 2024-02-01

29
papers

698
citations

516710

16
h-index

552781

26
g-index

32
all docs

32
docs citations

32
times ranked

900
citing authors

#	ARTICLE	IF	CITATIONS
1	Visual Aids for Sunscreen Application: A mixed methods study. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2022, , .	1.5	0
2	Homeschool Student Physical Activity Compared to Public/Private School Students: The 2017 <scp>US</scp> National Household Travel Survey. <i>Journal of School Health</i> , 2021, 91, 384-392.	1.6	2
3	COVID-19 Cases and the Built Environment: Initial Evidence from New York City. <i>Professional Geographer</i> , 2021, 73, 365-376.	1.8	23
4	Perceived Usefulness and Recall of Sunscreen Label Information by Consumers. <i>JAMA Dermatology</i> , 2021, 157, 573.	4.1	7
5	Sedentary Behavior in U.S. Adults: Fall 2019. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 2512-2519.	0.4	31
6	The 2019 Conference on Health and Active Transportation: Research Needs and Opportunities. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11842.	2.6	3
7	Cross-sectional Association between Walking and Sunburn: A Potential Trade-off between Cancer Prevention and Risk Factors. <i>Annals of Behavioral Medicine</i> , 2020, 54, 125-131.	2.9	5
8	National and metropolitan trends in public transit use, transit-related walking, and ridesharing between 2009 and 2017. <i>Journal of Transport and Health</i> , 2020, 19, 100918.	2.2	7
9	Adolescent Physical Activity at Public Schools, Private Schools, and Homeschools, United States, 2014. <i>Preventing Chronic Disease</i> , 2020, 17, E85.	3.4	4
10	Associations between ultraviolet radiation, tree cover and adolescent sunburns. <i>International Journal of Health Geographics</i> , 2020, 19, 59.	2.5	1
11	Walking and Sun Protective Behaviors: Cross-Sectional Associations of Beneficial Health Factors. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2361.	2.6	5
12	Examining urban and rural bicycling in the United States: Early findings from the 2017 National Household Travel Survey. <i>Journal of Transport and Health</i> , 2019, 13, 143-149.	2.2	13
13	Identifying American Beer Geographies: A Multiscale Core-Cluster Analysis of U.S. Breweries. <i>Professional Geographer</i> , 2019, 71, 185-196.	1.8	7
14	Association Between Walking and Sunburn: A Potential Trade-Off Between Cancer Prevention and Risk Factors. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 225-225.	0.4	0
15	Street use and design: daily rhythms on four streets that differ in rated walkability. <i>Journal of Urban Design</i> , 2018, 23, 603-619.	1.4	7
16	Geographic regions for assessing built environmental correlates with walking trips: A comparison using different metrics and model designs. <i>Health and Place</i> , 2017, 45, 1-9.	3.3	19
17	Analyzing walking route choice through built environments using random forests and discrete choice techniques. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2017, 44, 1145-1167.	2.0	21
18	Assessing built environment walkability using activity-space summary measures. <i>Journal of Transport and Land Use</i> , 2016, 9, 187-207.	1.2	43

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19	Changes in bicycling over time associated with a new bike lane: Relations with kilocalories energy expenditure and body mass index. <i>Journal of Transport and Health</i> , 2016, 3, 357-365.	2.2	19
20	A Complete Street Intervention for Walking to Transit, Nontransit Walking, and Bicycling: A Quasi-Experimental Demonstration of Increased Use. <i>Journal of Physical Activity and Health</i> , 2016, 13, 1210-1219.	2.0	34
21	Environmental, behavioral, and psychological predictors of transit ridership: Evidence from a community intervention. <i>Journal of Environmental Psychology</i> , 2016, 46, 188-196.	5.1	19
22	Evaluating the attractiveness of a new light rail extension: Testing simple change and displacement change hypotheses. <i>Transport Policy</i> , 2016, 45, 15-23.	6.6	17
23	Transit Use, Physical Activity, and Body Mass Index Changes: Objective Measures Associated With Complete Street Light-Rail Construction. <i>American Journal of Public Health</i> , 2015, 105, 1468-1474.	2.7	80
24	Public transit generates new physical activity: Evidence from individual GPS and accelerometer data before and after light rail construction in a neighborhood of Salt Lake City, Utah, USA. <i>Health and Place</i> , 2015, 36, 8-17.	3.3	64
25	Adding maps (GPS) to accelerometry data to improve study participants' recall of physical activity: a methodological advance in physical activity research. <i>British Journal of Sports Medicine</i> , 2014, 48, 1054-1058.	6.7	19
26	Physical activity mediates the relationship between perceived crime safety and obesity. <i>Preventive Medicine</i> , 2014, 66, 140-144.	3.4	46
27	Developing context-sensitive livability indicators for transportation planning: a measurement framework. <i>Journal of Transport Geography</i> , 2013, 26, 51-64.	5.0	83
28	Do air quality alerts reduce traffic? An analysis of traffic data from the Salt Lake City metropolitan area, Utah, USA. <i>Transport Policy</i> , 2013, 30, 173-185.	6.6	30
29	High-resolution spatio-temporal modeling of public transit accessibility. <i>Applied Geography</i> , 2012, 34, 345-355.	3.7	87