

Ione Avila-Palencia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4480063/publications.pdf>

Version: 2024-02-01

32
papers

1,309
citations

331259

21
h-index

454577

30
g-index

35
all docs

35
docs citations

35
times ranked

1570
citing authors

#	ARTICLE	IF	CITATIONS
1	Walking for transportation in large Latin American cities: walking-only trips and total walking events and their sociodemographic correlates. <i>Transport Reviews</i> , 2022, 42, 296-317.	4.7	13
2	Associations of Urban Environment Features with Hypertension and Blood Pressure across 230 Latin American Cities. <i>Environmental Health Perspectives</i> , 2022, 130, 27010.	2.8	11
3	Day-to-day intrapersonal variability in mobility patterns and association with perceived stress: A cross-sectional study using GPS from 122 individuals in three European cities. <i>SSM - Population Health</i> , 2022, 19, 101172.	1.3	5
4	COVID-19, Ambient Air Pollution, and Environmental Health Inequities in Latin American Cities. <i>Journal of Urban Health</i> , 2021, 98, 428-432.	1.8	11
5	The climate change mitigation impacts of active travel: Evidence from a longitudinal panel study in seven European cities. <i>Global Environmental Change</i> , 2021, 67, 102224.	3.6	91
6	The climate change mitigation effects of daily active travel in cities. <i>Transportation Research, Part D: Transport and Environment</i> , 2021, 93, 102764.	3.2	95
7	Career Transition During the COVID-19 Pandemic: A Postdoc Perspective. <i>American Journal of Public Health</i> , 2021, 111, 1027-1028.	1.5	0
8	Latin American cities with higher socioeconomic status are greening from a lower baseline: evidence from the SALURBAL project. <i>Environmental Research Letters</i> , 2021, 16, 104052.	2.2	13
9	The effects of traveling in different transport modes on galvanic skin response (GSR) as a measure of stress: An observational study. <i>Environment International</i> , 2021, 156, 106764.	4.8	14
10	What explains public transport use? Evidence from seven European cities. <i>Transport Policy</i> , 2020, 99, 362-374.	3.4	14
11	Cyclist crash rates and risk factors in a prospective cohort in seven European cities. <i>Accident Analysis and Prevention</i> , 2020, 141, 105540.	3.0	22
12	Correlates of Walking for Travel in Seven European Cities: The PASTA Project. <i>Environmental Health Perspectives</i> , 2019, 127, 97003.	2.8	28
13	Impacts of study design on sample size, participation bias, and outcome measurement: A case study from bicycling research. <i>Journal of Transport and Health</i> , 2019, 15, 100651.	1.1	3
14	Transport most likely to cause air pollution peak exposures in everyday life: Evidence from over 2000 days of personal monitoring. <i>Atmospheric Environment</i> , 2019, 213, 424-432.	1.9	45
15	Physical activity of electric bicycle users compared to conventional bicycle users and non-cyclists: Insights based on health and transport data from an online survey in seven European cities. <i>Transportation Research Interdisciplinary Perspectives</i> , 2019, 1, 100017.	1.6	55
16	Effects of physical activity and air pollution on blood pressure. <i>Environmental Research</i> , 2019, 173, 387-396.	3.7	23
17	Evaluation of Different Recruitment Methods: Longitudinal, Web-Based, Pan-European Physical Activity Through Sustainable Transport Approaches (PASTA) Project. <i>Journal of Medical Internet Research</i> , 2019, 21, e11492.	2.1	34
18	European cyclists' travel behavior: Differences and similarities between seven European (PASTA) cities. <i>Journal of Transport and Health</i> , 2018, 9, 244-252.	1.1	33

#	ARTICLE	IF	CITATIONS
19	Black Carbon Reduces the Beneficial Effect of Physical Activity on Lung Function. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1875-1881.	0.2	74
20	Concern over health effects of air pollution is associated to NO2 in seven European cities. <i>Air Quality, Atmosphere and Health</i> , 2018, 11, 591-599.	1.5	37
21	Active commuting through natural environments is associated with better mental health: Results from the PHENOTYPE project. <i>Environment International</i> , 2018, 121, 721-727.	4.8	49
22	Transport mode choice and body mass index: Cross-sectional and longitudinal evidence from a European-wide study. <i>Environment International</i> , 2018, 119, 109-116.	4.8	65
23	Short-term effects of physical activity, air pollution and their interaction on the cardiovascular and respiratory system. <i>Environment International</i> , 2018, 117, 82-90.	4.8	88
24	The effects of transport mode use on self-perceived health, mental health, and social contact measures: A cross-sectional and longitudinal study. <i>Environment International</i> , 2018, 120, 199-206.	4.8	68
25	Wearable Sensors for Personal Monitoring and Estimation of Inhaled Traffic-Related Air Pollution: Evaluation of Methods. <i>Environmental Science & Technology</i> , 2017, 51, 1859-1867.	4.6	80
26	ISGlobal “ The Barcelona Institute for Global Health. <i>Journal of Transport and Health</i> , 2017, 5, S1-S2.	1.1	0
27	Towards a Comprehensive Conceptual Framework of Active Travel Behavior: a Review and Synthesis of Published Frameworks. <i>Current Environmental Health Reports</i> , 2017, 4, 286-295.	3.2	85
28	The relationship between bicycle commuting and perceived stress: a cross-sectional study. <i>BMJ Open</i> , 2017, 7, e013542.	0.8	73
29	Physical activity and sedentary behaviour in daily life: A comparative analysis of the Global Physical Activity Questionnaire (GPAQ) and the SenseWear armband. <i>PLoS ONE</i> , 2017, 12, e0177765.	1.1	38
30	Physical Activity through Sustainable Transport Approaches (PASTA): a study protocol for a multicentre project. <i>BMJ Open</i> , 2016, 6, e009924.	0.8	65
31	Effectiveness of very early workplace interventions to reduce sickness absence: a systematic review of the literature and meta-analysis. <i>Scandinavian Journal of Work, Environment and Health</i> , 2016, 42, 261-272.	1.7	29
32	Physical Activity through Sustainable Transport Approaches (PASTA): protocol for a multi-centre, longitudinal study. <i>BMC Public Health</i> , 2015, 15, 1126.	1.2	43