

Camille Perchoux

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7493991/publications.pdf>

Version: 2024-02-01

36
papers

2,459
citations

279798

23
h-index

330143

37
g-index

39
all docs

39
docs citations

39
times ranked

3517
citing authors

#	ARTICLE	IF	CITATIONS
1	What triggers selective daily mobility among older adults? A study comparing trip and environmental characteristics between observed path and shortest path. <i>Health and Place</i> , 2023, 79, 102730.	3.3	3
2	Scoping review protocol on the use of social media for health research purposes. <i>BMJ Open</i> , 2021, 11, e040671.	1.9	6
3	Perceptions of the environment moderate the effects of objectively-measured built environment attributes on active transport. An ACTI-CitÃ©s study. <i>Journal of Transport and Health</i> , 2021, 20, 100972.	2.2	4
4	The Use of Social Media for Health Research Purposes: Scoping Review. <i>Journal of Medical Internet Research</i> , 2021, 23, e25736.	4.3	30
5	Mobility among older adults: Deconstructing the effects of motility and movement on wellbeing. <i>Urban Studies</i> , 2020, 57, 383-401.	3.7	37
6	Insulin pricing and other major diabetes-related concerns in the USA: a study of 46 407 tweets between 2017 and 2019. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001190.	2.8	15
7	Exploring the Role of Mobility and Personality for Healthy Aging. <i>International Perspectives on Aging</i> , 2020, , 133-153.	0.4	1
8	Biological determinants of physical activity across the life course: a "Determinants of Diet and Physical Activity" (DEDIPAC) umbrella systematic literature review. <i>Sports Medicine - Open</i> , 2019, 5, 2.	3.1	38
9	Activity spaces in place and health research: Novel exposure measures, data collection tools, and designs. <i>Health and Place</i> , 2019, 58, 102130.	3.3	15
10	Combining sensor tracking with a GPS-based mobility survey to better measure physical activity in trips: public transport generates walking. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 84.	4.6	31
11	Is older adults' physical activity during transport compensated during other activities? Comparing 4 study cohorts using GPS and accelerometer data. <i>Journal of Transport and Health</i> , 2019, 12, 229-236.	2.2	18
12	Walking, trip purpose, and exposure to multiple environments: A case study of older adults in Luxembourg. <i>Journal of Transport and Health</i> , 2019, 13, 170-184.	2.2	44
13	Policy determinants of physical activity across the life course: a "DEDIPAC" umbrella systematic literature review. <i>European Journal of Public Health</i> , 2018, 28, 105-118.	0.3	26
14	A massive geographically weighted regression model of walking-environment relationships. <i>Journal of Transport Geography</i> , 2018, 68, 118-129.	5.0	29
15	Data on Determinants Are Needed to Curb the Sedentary Epidemic in Europe. Lessons Learnt from the DEDIPAC European Knowledge Hub. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1406.	2.6	8
16	Differential Associations of Walking and Cycling with Body Weight, Body Fat and Fat Distribution - the ACTI-CitÃ©s Project. <i>Obesity Facts</i> , 2018, 11, 221-231.	3.4	6
17	Socio-economic determinants of physical activity across the life course: A "Determinants of Diet and Physical Activity" (DEDIPAC) umbrella literature review. <i>PLoS ONE</i> , 2018, 13, e0190737.	2.5	175
18	Behavioral determinants of physical activity across the life course: a "Determinants of Diet and Physical Activity" (DEDIPAC) umbrella systematic literature review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 58.	4.6	100

#	ARTICLE	IF	CITATIONS
19	Neighborhood educational disparities in active commuting among women: the effect of distance between the place of residence and the place of work/study (an ACTI-CitÃ©s study). BMC Public Health, 2017, 17, 569.	2.9	4
20	Individual, Social, and Environmental Correlates of Active Transportation Patterns in French Women. BioMed Research International, 2017, 2017, 1-11.	1.9	6
21	Active Mobility and Environment: A Pilot Qualitative Study for the Design of a New Questionnaire. PLoS ONE, 2017, 12, e0168986.	2.5	14
22	Psychological determinants of physical activity across the life course: A "DEterminants of Diet and Physical ACTivity" (DEDIPAC) umbrella systematic literature review. PLoS ONE, 2017, 12, e0182709.	2.5	112
23	Socio-cultural determinants of physical activity across the life course: a â€œDeterminants of Diet and Physical Activityâ€™™ (DEDIPAC) umbrella systematic literature review. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 173.	4.6	54
24	A life course examination of the physical environmental determinants of physical activity behaviour: A â€œDeterminants of Diet and Physical Activityâ€™•(DEDIPAC) umbrella systematic literature review. PLoS ONE, 2017, 12, e0182083.	2.5	85
25	Using concept mapping in the development of the EU-PAD framework (EUropean-Physical Activity) Tj ETQq1 1 0.784314 rgBT /Overlock	2.9	58
26	Residential buffer, perceived neighborhood, and individual activity space: New refinements in the definition of exposure areas â€œ The RECORD Cohort Study. Health and Place, 2016, 40, 116-122.	3.3	66
27	A systematic review of correlates of sedentary behaviour in adults aged 18â€œ65 years: a socio-ecological approach. BMC Public Health, 2016, 16, 163.	2.9	345
28	Built environment in local relation with walking: Why here and not there?. Journal of Transport and Health, 2016, 3, 500-512.	2.2	35
29	Walking and cycling for commuting, leisure and errands: relations with individual characteristics and leisure-time physical activity in a cross-sectional survey (the ACTI-CitÃ©s project). International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 150.	4.6	46
30	Accounting for the daily locations visited in the study of the built environment correlates of recreational walking (the RECORD Cohort Study). Preventive Medicine, 2015, 81, 142-149.	3.4	52
31	Active transportation and public transportation use to achieve physical activity recommendations? A combined GPS, accelerometer, and mobility survey study. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 124.	4.6	100
32	Assessing patterns of spatial behavior in health studies: Their socio-demographic determinants and associations with transportation modes (the RECORD Cohort Study). Social Science and Medicine, 2014, 119, 64-73.	3.8	67
33	GPS tracking in neighborhood and health studies: A step forward for environmental exposure assessment, a step backward for causal inference?. Health and Place, 2013, 21, 46-51.	3.3	266
34	Conceptualization and measurement of environmental exposure in epidemiology: Accounting for activity space related to daily mobility. Health and Place, 2013, 21, 86-93.	3.3	267
35	Cohort Profile: Residential and non-residential environments, individual activity spaces and cardiovascular risk factors and diseases--The RECORD Cohort Study. International Journal of Epidemiology, 2012, 41, 1283-1292.	1.9	69
36	An Interactive Mapping Tool to Assess Individual Mobility Patterns in Neighborhood Studies. American Journal of Preventive Medicine, 2012, 43, 440-450.	3.0	224