

J Aaron Hipp

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

103
papers

2,084
citations

25
h-index

40
g-index

110
ext. papers

2,599
ext. citations

3.9
avg, IF

5.23
L-index

#	Paper	IF	Citations
103	Cultivating social capital in diverse, low-income neighborhoods: The value of parks for parents with young children. <i>Landscape and Urban Planning</i> , 2022 , 219, 104313	7.7	2
102	Nature-based Pathways to Health Promotion: The Value of Parks and Greenspace.. <i>North Carolina Medical Journal</i> , 2022 , 83, 99-102	0.6	1
101	GPS-based activity space exposure to greenness and walkability is associated with increased accelerometer-based physical activity. <i>Environment International</i> , 2022 , 165, 107317	12.9	2
100	Measuring Nature Contact: A Narrative Review. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	16
99	The association between neighborhood quality, youth physical fitness, and modifiable cardiovascular disease risk factors. <i>Annals of Epidemiology</i> , 2021 , 57, 30-39	6.4	3
98	Frequency of Neighborhood Park Use Is Associated With Physical Activity Among Adults in Four US Cities. <i>Journal of Physical Activity and Health</i> , 2021 , 18, 603-609	2.5	0
97	Land use diversity and park use in New York City. <i>Preventive Medicine Reports</i> , 2021 , 22, 101321	2.6	1
96	Urban Park Use During the COVID-19 Pandemic: Are Socially Vulnerable Communities Disproportionately Impacted?. <i>Frontiers in Sustainable Cities</i> , 2021 , 3,	2.2	6
95	ParkIndex: Validation and application of a pragmatic measure of park access and use. <i>Preventive Medicine Reports</i> , 2020 , 20, 101218	2.6	2
94	Nature Prescriptions for Health: A Review of Evidence and Research Opportunities. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	25
93	Neighborhood characteristics associated with park use and park-based physical activity among children in low-income diverse neighborhoods in New York City. <i>Preventive Medicine</i> , 2020 , 131, 105948	4.3	30
92	Challenges recruiting diverse youth for physical activity research. <i>Preventive Medicine</i> , 2020 , 131, 105888	4.3	3
91	Effects of Crime Type and Location on Park Use Behavior. <i>Preventing Chronic Disease</i> , 2020 , 17, E73	3.7	3
90	Automated High-Frequency Observations of Physical Activity Using Computer Vision. <i>Medicine and Science in Sports and Exercise</i> , 2020 , 52, 2029-2036	1.2	5
89	Built environment correlates of overweight and obesity among adults in Chennai, India. <i>Cities and Health</i> , 2020 , 1-9	2.8	2
88	Attitudes About Perceived Park Safety Among Residents in Low-Income and High Minority Kansas City, Missouri, Neighborhoods. <i>Environment and Behavior</i> , 2020 , 52, 639-665	5.6	15
87	Associations Between Worksite Walkability, Greenness, and Physical Activity Around Work. <i>Environment and Behavior</i> , 2020 , 52, 139-163	5.6	19

86	How Does Park Use and Physical Activity Differ between Childhood and Adolescence? A Focus on Gender and Race-Ethnicity. <i>Journal of Urban Health</i> , 2019 , 96, 692-702	5.8	5
85	Association of Number of Indoor Tanning Salons With Neighborhoods With Higher Concentrations of Male-Male Partnered Households. <i>JAMA Network Open</i> , 2019 , 2, e1912443	10.4	2
84	Park use preferences and physical activity among ethnic minority children in low-income neighborhoods in New York City. <i>Urban Forestry and Urban Greening</i> , 2019 , 38, 346-353	5.4	25
83	A multilevel approach for promoting physical activity in rural communities: a cluster randomized controlled trial. <i>BMC Public Health</i> , 2019 , 19, 126	4.1	11
82	Short-term associations between objective crime, park-use, and park-based physical activity in low-income neighborhoods. <i>Preventive Medicine</i> , 2019 , 126, 105735	4.3	15
81	Association Between Neighborhood Income, Patterns of Use, and Physical Activity Levels in Fitness Zones of Curitiba, Brazil. <i>Journal of Physical Activity and Health</i> , 2019 , 16, 447-454	2.5	4
80	Associations Between Timing of Meals, Physical Activity, Light Exposure, and Sleep With Body Mass Index in Free-Living Adults. <i>Journal of Physical Activity and Health</i> , 2019 , 16, 214-221	2.5	7
79	Availability and Use of Workplace Supports for Health Promotion Among Employees of Small and Large Businesses. <i>American Journal of Health Promotion</i> , 2019 , 33, 30-38	2.5	6
78	Latent profile analysis of accelerometer-measured sleep, physical activity, and sedentary time and differences in health characteristics in adult women. <i>PLoS ONE</i> , 2019 , 14, e0218595	3.7	5
77	Recreational walking decisions in urban away-from-home environments: The relevance of air quality, noise, traffic, and the natural environment. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2019 , 65, 363-375	4.5	13
76	ParkIndex: Using Key Informant Interviews to Inform the Development of a New Park Access Evaluation Tool. <i>Journal of Park and Recreation Administration</i> , 2019 , 37,	1	2
75	Visualization of Pedestrian Density Dynamics Using Data Extracted from Public Webcams. <i>ISPRS International Journal of Geo-Information</i> , 2019 , 8, 559	2.9	7
74	Building evidence to reduce inequities in youth physical activity and obesity: Introduction to the Physical Activity Research Center (PARC) Special Section. <i>Preventive Medicine</i> , 2019 , 129, 105767	4.3	3
73	Use of SOPARC to assess physical activity in parks: do race/ethnicity, contextual conditions, and settings of the target area, affect reliability?. <i>BMC Public Health</i> , 2019 , 19, 1730	4.1	5
72	Zeitgebers and their association with rest-activity patterns. <i>Chronobiology International</i> , 2019 , 36, 203-213	3.6	18
71	Pokmon GO and physical activity among college students. A study using Ecological Momentary Assessment. <i>Computers in Human Behavior</i> , 2018 , 81, 215-222	7.7	35
70	Cross-sectional associations of active transport, employment status and objectively measured physical activity: analyses from the National Health and Nutrition Examination Survey. <i>Journal of Epidemiology and Community Health</i> , 2018 , 72, 764-769	5.1	8
69	Does Availability of Worksite Supports for Physical Activity Differ by Industry and Occupation?. <i>American Journal of Health Promotion</i> , 2018 , 32, 517-526	2.5	9

68	How Segregation Makes Us Fat: Food Behaviors and Food Environment as Mediators of the Relationship Between Residential Segregation and Individual Body Mass Index. <i>Frontiers in Public Health</i> , 2018 , 6, 92	6	10
67	Can Building Design Impact Physical Activity? A Natural Experiment. <i>Journal of Physical Activity and Health</i> , 2018 , 15, 355-360	2.5	2
66	Talking the Walk: Perceptions of Neighborhood Characteristics from Users of Open Streets Programs in Latin America and the USA. <i>Journal of Urban Health</i> , 2018 , 95, 899-912	5.8	10
65	Policy and Practice-Relevant Youth Physical Activity Research Center Agenda. <i>Journal of Physical Activity and Health</i> , 2018 , 15, 626-634	2.5	7
64	Unique Views on Obesity-Related Behaviors and Environments: Research Using Still and Video Images. <i>Journal for the Measurement of Physical Behaviour</i> , 2018 , 1, 143-154	2.3	4
63	Exploring Neighborhood Environments and Active Commuting in Chennai, India. <i>International Journal of Environmental Research and Public Health</i> , 2018 , 15,	4.6	13
62	Relationships between Characteristics of Urban Green Land Cover and Mental Health in U.S. Metropolitan Areas. <i>International Journal of Environmental Research and Public Health</i> , 2018 , 15,	4.6	47
61	Objective reports versus subjective perceptions of crime and their relationships to accelerometer-measured physical activity in Hispanic caretaker-child dyads. <i>Preventive Medicine</i> , 2017 , 95 Suppl, S68-S74	4.3	9
60	GPS-Based Exposure to Greenness and Walkability and Accelerometry-Based Physical Activity. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017 , 26, 525-532	4	49
59	Comparison of Accelerometry Methods for Estimating Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2017 , 49, 617-624	1.2	64
58	Work-related correlates of occupational sitting in a diverse sample of employees in Midwest metropolitan cities. <i>Preventive Medicine Reports</i> , 2017 , 6, 197-202	2.6	6
57	Neighborhood walkability and active ageing: A difference in differences assessment of active transportation over ten years. <i>Journal of Transport and Health</i> , 2017 , 7, 190-201	3	17
56	The relations between sleep, time of physical activity, and time outdoors among adult women. <i>PLoS ONE</i> , 2017 , 12, e0182013	3.7	22
55	Pokmon GO or Pokmon Gone: How can cities respond to trends in technology linking people and space?. <i>Cities and Health</i> , 2017 , 1, 89-94	2.8	10
54	Variation in actigraphy-estimated rest-activity patterns by demographic factors. <i>Chronobiology International</i> , 2017 , 34, 1042-1056	3.6	50
53	Mixed methods analysis of eighteen worksite policies, programs, and environments for physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017 , 14, 79	8.4	15
52	Moving targets: Promoting physical activity in public spaces via open streets in the US. <i>Preventive Medicine</i> , 2017 , 103S, S15-S20	4.3	15
51	Exploring Attitudes, Perceived Norms, and Personal Agency: Insights Into Theory-Based Messages to Encourage Park-Based Physical Activity in Low-Income Urban Neighborhoods. <i>Journal of Physical Activity and Health</i> , 2017 , 14, 108-116	2.5	17

50	"Can we walk?" Environmental supports for physical activity in India. <i>Preventive Medicine</i> , 2017 , 103S, S81-S89	4.3	16
49	Actigraphy-Derived Daily Rest-Activity Patterns and Body Mass Index in Community-Dwelling Adults. <i>Sleep</i> , 2017 , 40,	1.1	26
48	Automated Ecological Assessment of Physical Activity: Advancing Direct Observation. <i>International Journal of Environmental Research and Public Health</i> , 2017 , 14,	4.6	7
47	Examining Motivations to Play Pok�mon GO and Their Influence on Perceived Outcomes and Physical Activity. <i>JMIR Serious Games</i> , 2017 , 5, e21	3.4	31
46	Learning from Outdoor Webcams: Surveillance of Physical Activity Across Environments. <i>Springer Geography</i> , 2017 , 471-490	0.4	5
45	"Spatial Energetics": Integrating Data From GPS, Accelerometry, and GIS to Address Obesity and Inactivity. <i>American Journal of Preventive Medicine</i> , 2016 , 51, 792-800	6.1	47
44	Neighborhood-based differences in walkability, physical activity, and weight status in India. <i>Journal of Transport and Health</i> , 2016 , 3, 485-499	3	17
43	Still Separate, Still Unequal: Social Determinants of Playground Safety and Proximity Disparities in St. Louis. <i>Journal of Urban Health</i> , 2016 , 93, 627-38	5.8	15
42	Exploring associations between perceived home and work neighborhood environments, diet behaviors, and obesity: Results from a survey of employed adults in Missouri. <i>Preventive Medicine Reports</i> , 2016 , 4, 591-596	2.6	6
41	The Impact of Worksite Supports for Healthy Eating on Dietary Behaviors. <i>Journal of Occupational and Environmental Medicine</i> , 2016 , 58, e287-93	2	6
40	No Evidence of Reciprocal Associations between Daily Sleep and Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2016 , 48, 1950-6	1.2	30
39	ParkIndex: Development of a standardized metric of park access for research and planning. <i>Preventive Medicine</i> , 2016 , 87, 110-114	4.3	30
38	Which worksite supports for healthy weight do employees use?. <i>Environment and Behavior</i> , 2016 , 48, 131-149	5.6	7
37	The Relationship Between Perceived Greenness and Perceived Restorativeness of University Campuses and Student-Reported Quality of Life. <i>Environment and Behavior</i> , 2016 , 48, 1292-1308	5.6	69
36	Adaptation and Evaluation of the Neighborhood Environment Walkability Scale in India (NEWS-India). <i>International Journal of Environmental Research and Public Health</i> , 2016 , 13, 401	4.6	31
35	Webcams, Crowdsourcing, and Enhanced Crosswalks: Developing a Novel Method to Analyze Active Transportation. <i>Frontiers in Public Health</i> , 2016 , 4, 97	6	8
34	Worksite nutrition supports and sugar-sweetened beverage consumption. <i>Obesity Science and Practice</i> , 2016 , 2, 144-153	2.6	5
33	Choice of commuting mode among employees: Do home neighborhood environment, worksite neighborhood environment, and worksite policy and supports matter?. <i>Journal of Transport and Health</i> , 2015 , 2, 212-218	3	30

32	Parks as a tool for HIV management. <i>Journal of the International Association of Providers of AIDS Care</i> , 2015 , 14, 8-11	1.7	0
31	Home and workplace built environment supports for physical activity. <i>American Journal of Preventive Medicine</i> , 2015 , 48, 104-7	6.1	52
30	Cameras and crowds in transportation tracking 2015 ,		3
29	Racial differences in parental perceptions of the neighborhood as predictors of children's physical activity and sedentary behavior. <i>Preventive Medicine Reports</i> , 2015 , 2, 397-402	2.6	4
28	Moving the Barricades to Physical Activity: A Qualitative Analysis of Open Streets Initiatives Across the United States. <i>American Journal of Health Promotion</i> , 2015 , 30, e50-8	2.5	8
27	Spatial analysis and correlates of county-level diabetes prevalence, 2009-2010. <i>Preventing Chronic Disease</i> , 2015 , 12, E08	3.7	46
26	Workplace social and organizational environments and healthy-weight behaviors. <i>PLoS ONE</i> , 2015 , 10, e0125424	3.7	20
25	Review of measures of worksite environmental and policy supports for physical activity and healthy eating. <i>Preventing Chronic Disease</i> , 2015 , 12, E65	3.7	19
24	Geospatial and Contextual Approaches to Energy Balance and Health. <i>Annals of GIS</i> , 2015 , 21, 157-168	4.1	20
23	The impact of interventions to promote physical activity in urban green space: a systematic review and recommendations for future research. <i>Social Science and Medicine</i> , 2015 , 124, 246-56	5.1	206
22	Networks of Collaboration among Scientists in a Center for Diabetes Translation Research. <i>PLoS ONE</i> , 2015 , 10, e0136457	3.7	8
21	Point-of-decision prompts for increasing park-based physical activity: a crowdsourcing analysis. <i>Preventive Medicine</i> , 2014 , 69, 87-9	4.3	14
20	Open streets initiatives in the United States: closed to traffic, open to physical activity. <i>Journal of Physical Activity and Health</i> , 2014 , 11, 1468-74	2.5	21
19	Occupational sitting and weight status in a diverse sample of employees in Midwest metropolitan cities, 2012-2013. <i>Preventing Chronic Disease</i> , 2014 , 11, E203	3.7	15
18	Use of emerging technologies to assess differences in outdoor physical activity in St. Louis, Missouri. <i>Frontiers in Public Health</i> , 2014 , 2, 41	6	14
17	Emerging technologies to promote and evaluate physical activity: cutting-edge research and future directions. <i>Frontiers in Public Health</i> , 2014 , 2, 66	6	12
16	Correlates of walking for transportation and use of public transportation among adults in St. Louis, Missouri, 2012. <i>Preventing Chronic Disease</i> , 2014 , 11, E112	3.7	20
15	Taking physical activity to the streets: the popularity of Ciclovía and Open Streets initiatives in the United States. <i>American Journal of Health Promotion</i> , 2014 , 28, S114-5	2.5	23

14	Effects of buffer size and shape on associations between the built environment and energy balance. <i>Health and Place</i> , 2014 , 27, 162-70	4.6	116
13	Planning for health: a community-based spatial analysis of park availability and chronic disease across the lifespan. <i>Health and Place</i> , 2014 , 27, 102-5	4.6	21
12	Mapping the development of research on physical activity and the built environment. <i>Preventive Medicine</i> , 2013 , 57, 533-40	4.3	28
11	Target population involvement in urban ciclovias: a preliminary evaluation of St. Louis open streets. <i>Journal of Urban Health</i> , 2013 , 90, 1010-5	5.8	18
10	Emerging technologies: webcams and crowd-sourcing to identify active transportation. <i>American Journal of Preventive Medicine</i> , 2013 , 44, 96-7	6.1	34
9	Diffusion of Complete Streets policies Across US communities. <i>Journal of Public Health Management and Practice</i> , 2013 , 19, S89-96	1.9	31
8	Ciclovía initiatives: engaging communities, partners, and policy makers along the route to success. <i>Journal of Public Health Management and Practice</i> , 2013 , 19, S74-82	1.9	23
7	Spatial analysis of undernutrition of children in logône Commune, Haiti. <i>Food and Nutrition Bulletin</i> , 2013 , 34, 444-61	1.8	9
6	Do you see what I see 2013 ,		6
5	Effect of environmental conditions on perceived psychological restorativeness of coastal parks. <i>Journal of Environmental Psychology</i> , 2011 , 31, 421-429	6.7	56
4	Defining Neighborhood Boundaries for Social Measurement: Advancing Social Work Research. <i>Social Work Research</i> , 2011 , 35, 25-35	1.4	36
3	Psychology in an age of ecological crisis: from personal angst to collective action. <i>American Psychologist</i> , 2009 , 64, 181-93	9.5	96
2	Cost effectiveness of regulation-compliant filtration to control sediment and metal pollution in urban runoff. <i>Environmental Science & Technology</i> , 2007 , 41, 7451-8	10.3	4
1	Optimization of stormwater filtration at the urban/watershed interface. <i>Environmental Science & Technology</i> , 2006 , 40, 4794-801	10.3	30