

Andrew Kaczynski

List of Publications by Year in descending order

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Version: 2024-02-01

97
papers

5,025
citations

136950

32
h-index

95266

68
g-index

97
all docs

97
docs citations

97
times ranked

4502
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of Park Size, Distance, and Features With Physical Activity in Neighborhood Parks. <i>American Journal of Public Health</i> , 2008, 98, 1451-1456.	2.7	542
2	Environmental Correlates of Physical Activity: A Review of Evidence about Parks and Recreation. <i>Leisure Sciences</i> , 2007, 29, 315-354.	3.1	530
3	Understanding differences between summer vs. school obesogenic behaviors of children: the structured days hypothesis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 100.	4.6	437
4	Public open space, physical activity, urban design and public health: Concepts, methods and research agenda. <i>Health and Place</i> , 2015, 33, 75-82.	3.3	292
5	Association of Parkland Proximity with Neighborhood and Park-based Physical Activity: Variations by Gender and Age. <i>Leisure Sciences</i> , 2009, 31, 174-191.	3.1	224
6	Are park proximity and park features related to park use and park-based physical activity among adults? Variations by multiple socio-demographic characteristics. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 146.	4.6	204
7	Exploring the Distribution of Park Availability, Features, and Quality Across Kansas City, Missouri by Income and Race/Ethnicity: an Environmental Justice Investigation. <i>Annals of Behavioral Medicine</i> , 2013, 45, 28-38.	2.9	190
8	Parks and Recreation Settings and Active Living: A Review of Associations With Physical Activity Function and Intensity. <i>Journal of Physical Activity and Health</i> , 2008, 5, 619-632.	2.0	173
9	Places to Play: Association of Park Space and Facilities with Healthy Weight Status among Children. <i>Journal of Community Health</i> , 2008, 33, 344-350.	3.8	169
10	Using an environmental justice approach to examine the relationships between park availability and quality indicators, neighborhood disadvantage, and racial/ethnic composition. <i>Landscape and Urban Planning</i> , 2016, 148, 159-169.	7.5	146
11	Development and Testing of a Community Stakeholder Park Audit Tool. <i>American Journal of Preventive Medicine</i> , 2012, 42, 242-249.	3.0	123
12	Effects of access to public open spaces on walking: Is proximity enough?. <i>Landscape and Urban Planning</i> , 2013, 117, 92-99.	7.5	99
13	Correspondence of perceived vs. objective proximity to parks and their relationship to park-based physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2009, 6, 53.	4.6	95
14	Public Open Space and Walking. <i>Environment and Behavior</i> , 2013, 45, 706-736.	4.7	90
15	Perceptions of Neighborhood Park Quality: Associations with Physical Activity and Body Mass Index. <i>Annals of Behavioral Medicine</i> , 2013, 45, 39-48.	2.9	83
16	Association of Street Connectivity and Road Traffic Speed with Park Usage and Park-Based Physical Activity. <i>American Journal of Health Promotion</i> , 2014, 28, 197-203.	1.7	75
17	The Influence of Neighborhood Aesthetics, Safety, and Social Cohesion on Perceived Stress in Disadvantaged Communities. <i>American Journal of Community Psychology</i> , 2016, 58, 80-88.	2.5	67
18	Variations in Observed Park Physical Activity Intensity Level by Gender, Race, and Age: Individual and Joint Effects. <i>Journal of Physical Activity and Health</i> , 2011, 8, S151-S160.	2.0	62

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19	Demographic variations in observed energy expenditure across park activity areas. <i>Preventive Medicine</i> , 2013, 56, 79-81.	3.4	61
20	Exploring Relationships Between Physical Activity, Leisure Involvement, Self-Efficacy, and Motivation via Participant Segmentation. <i>Leisure Sciences</i> , 2013, 35, 45-62.	3.1	54
21	Talking the talk, walking the walk: examining the effect of neighbourhood walkability and social connectedness on physical activity. <i>Journal of Public Health</i> , 2012, 34, 382-389.	1.8	53
22	Using Space Syntax to Assess the Built Environment for Physical Activity: Applications to Research on Parks and Public Open Spaces. <i>Leisure Sciences</i> , 2014, 36, 206-216.	3.1	51
23	Green and lean: Is neighborhood park and playground availability associated with youth obesity? Variations by gender, socioeconomic status, and race/ethnicity. <i>Preventive Medicine</i> , 2017, 95, S101-S108.	3.4	50
24	Neighborhood Walkability Perceptions: Associations With Amount of Neighborhood-Based Physical Activity by Intensity and Purpose. <i>Journal of Physical Activity and Health</i> , 2010, 7, 3-10.	2.0	44
25	Does self-selection influence the relationship between park availability and physical activity?. <i>Preventive Medicine</i> , 2011, 52, 23-25.	3.4	44
26	How Do Neighbourhood Definitions Influence the Associations between Built Environment and Physical Activity?. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1501.	2.6	44
27	Neighborhood land use diversity and physical activity in adjacent parks. <i>Health and Place</i> , 2010, 16, 413-415.	3.3	41
28	Park availability and physical activity, TV time, and overweight and obesity among women: Findings from Australia and the United States. <i>Health and Place</i> , 2016, 38, 96-102.	3.3	41
29	ParkIndex: Development of a standardized metric of park access for research and planning. <i>Preventive Medicine</i> , 2016, 87, 110-114.	3.4	40
30	Disparities in park availability, features, and characteristics by social determinants of health within a U.S.-Mexico border urban area. <i>Preventive Medicine</i> , 2014, 69, S111-S113.	3.4	39
31	Children's Obesogenic Behaviors During Summer Versus School: A Within-Person Comparison. <i>Journal of School Health</i> , 2018, 88, 886-892.	1.6	39
32	Faith, Activity, and Nutrition Randomized Dissemination and Implementation Study: Countywide Adoption, Reach, and Effectiveness. <i>American Journal of Preventive Medicine</i> , 2018, 54, 776-785.	3.0	38
33	Dreaming big and living small: examining motivations and satisfaction in tiny house living. <i>Journal of Housing and the Built Environment</i> , 2019, 34, 61-71.	1.8	29
34	Built Environment Associations With Health Behaviors Among Hispanics. <i>Journal of Physical Activity and Health</i> , 2013, 10, 335-342.	2.0	28
35	Planning for health: A community-based spatial analysis of park availability and chronic disease across the lifespan. <i>Health and Place</i> , 2014, 27, 102-105.	3.3	27
36	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.	4.7	26

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37	Association of workplace supports with active commuting. <i>Preventing Chronic Disease</i> , 2010, 7, A127.	3.4	26
38	Investigating Issues of Environmental Injustice in Neighborhoods Surrounding Parks. <i>Journal of Leisure Research</i> , 2015, 47, 285-303.	1.4	24
39	Interaction of Perceived Neighborhood Walkability and Self-Efficacy on Physical Activity. <i>Journal of Physical Activity and Health</i> , 2012, 9, 208-217.	2.0	22
40	The Associations Between Park Environments and Park Use in Southern US Communities. <i>Journal of Rural Health</i> , 2014, 30, 369-378.	2.9	22
41	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.	2.0	22
42	Walkable Urban Design Attributes and Japanese Older Adults' Body Mass Index: Mediation Effects of Physical Activity and Sedentary Behavior. <i>American Journal of Health Promotion</i> , 2019, 33, 764-767.	1.7	22
43	Point-of-decision prompts for increasing park-based physical activity: A crowdsourcing analysis. <i>Preventive Medicine</i> , 2014, 69, 87-89.	3.4	21
44	Associations of Leisure-Time Sitting in Cars With Neighborhood Walkability. <i>Journal of Physical Activity and Health</i> , 2014, 11, 1129-1132.	2.0	21
45	Development of a national childhood obesogenic environment index in the United States: differences by region and rurality. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 83.	4.6	21
46	Examining Sociodemographic Differences in Playground Availability and Quality and Associations with Childhood Obesity. <i>Childhood Obesity</i> , 2017, 13, 324-331.	1.5	19
47	"We actually care and we want to make the parks better": A qualitative study of youth experiences and perceptions after conducting park audits. <i>Preventive Medicine</i> , 2017, 95, S109-S114.	3.4	19
48	Examining the Relationship between Park Neighborhoods, Features, Cleanliness, and Condition with Observed Weekday Park Usage and Physical Activity: A Case Study. <i>Journal of Environmental and Public Health</i> , 2017, 2017, 1-11.	0.9	19
49	Development and testing of a multicomponent obesogenic built environment measure for youth using kernel density estimations. <i>Health and Place</i> , 2019, 56, 174-183.	3.3	19
50	Differences in Youth and Adult Physical Activity in Park Settings by Sex and Race/Ethnicity. <i>Preventing Chronic Disease</i> , 2013, 10, E42.	3.4	17
51	The mFIT (Motivating Families with Interactive Technology) Study: a Randomized Pilot to Promote Physical Activity and Healthy Eating Through Mobile Technology. <i>Journal of Technology in Behavioral Science</i> , 2018, 3, 179-189.	2.3	17
52	Spatial clustering patterns of child weight status in a southeastern US county. <i>Applied Geography</i> , 2018, 99, 12-21.	3.7	16
53	Predictors of implementation in the Faith, Activity, and Nutrition dissemination and implementation study: application of the Consolidated Framework for Implementation Research (CFIR) in a statewide initiative. <i>Translational Behavioral Medicine</i> , 2021, 11, 419-429.	2.4	16
54	Associations between Walkability and Youth Obesity: Differences by Urbanicity. <i>Childhood Obesity</i> , 2019, 15, 555-559.	1.5	15

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55	Healthy and unhealthy food environments are linked with neighbourhood socio-economic disadvantage: an innovative geospatial approach to understanding food access inequities. <i>Public Health Nutrition</i> , 2020, 23, 3190-3196.	2.2	15
56	Spatial clustering patterns and regional variations for food and physical activity environments across the United States. <i>International Journal of Environmental Health Research</i> , 2021, 31, 1-15.	2.7	15
57	Variations in observed park physical activity intensity level by gender, race, and age: individual and joint effects. <i>Journal of Physical Activity and Health</i> , 2011, 8 Suppl 2, S151-60.	2.0	15
58	Deconstructing Williamsburg: Using focus groups to examine residents' perceptions of the building of a walkable community. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 50.	4.6	14
59	Physical activity and healthy eating environmental audit tools in youth care settings: A systematic review. <i>Preventive Medicine</i> , 2015, 77, 80-98.	3.4	13
60	Meeting Physical Activity Guidelines: The Role of Personal Networks Among Residents of Low-Income Communities. <i>American Journal of Preventive Medicine</i> , 2017, 53, 385-391.	3.0	13
61	Development and testing of mobile technology for community park improvements: validity and reliability of the eCPAT application with youth. <i>Translational Behavioral Medicine</i> , 2016, 6, 519-532.	2.4	12
62	Neighborhood Attributes Associated With the Social Environment. <i>American Journal of Health Promotion</i> , 2016, 30, 634-637.	1.7	12
63	Physical Activity Environment and Japanese Adults' Body Mass Index. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 596.	2.6	12
64	"We need a safe, walkable way to connect our sisters and brothers": a qualitative study of opportunities and challenges for neighborhood-based physical activity among residents of low-income African-American communities. <i>Ethnicity and Health</i> , 2019, 24, 353-364.	2.5	12
65	Healthy Eating and Physical Activity Interventions in Faith-Based Settings: A Systematic Review Using the Reach, Effectiveness/Efficacy, Adoption, Implementation, Maintenance Framework. <i>American Journal of Preventive Medicine</i> , 2021, 60, 127-135.	3.0	11
66	Associations of public open space attributes with active and sedentary behaviors in dense urban areas: A systematic review of observational studies. <i>Health and Place</i> , 2022, 75, 102816.	3.3	11
67	Relationship of objective street quality attributes with youth physical activity: findings from the Healthy Communities Study. <i>Pediatric Obesity</i> , 2018, 13, 7-13.	2.8	10
68	Associations of maternal stress and/or depressive symptoms with diet quality during pregnancy: a narrative review. <i>Nutrition Reviews</i> , 2021, 79, 495-517.	5.8	10
69	Sex Differences in the Relationship between Park Proximity and Features and Child and Youth Physical Activity. <i>Children, Youth and Environments</i> , 2016, 26, 56.	0.3	9
70	An Initiative to Facilitate Park Usage, Discovery, and Physical Activity Among Children and Adolescents in Greenville County, South Carolina, 2014. <i>Preventing Chronic Disease</i> , 2017, 14, E14.	3.4	9
71	The Electronic Community Park Audit Tool (eCPAT): Exploring the Use of Mobile Technology for Youth Empowerment and Advocacy for Healthy Community Policy, Systems, and Environmental Change. <i>Frontiers in Public Health</i> , 2018, 6, 332.	2.7	9
72	The Faith, Activity, and Nutrition (FAN) Dissemination and Implementation Study, Phase 1: Implementation Monitoring Methods and Results. <i>Health Education and Behavior</i> , 2019, 46, 388-397.	2.5	9

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73	Pathways to Health: Association Between Trail Use, Weight Status, and Self-Rated Health Among Adults in Greenville County, South Carolina, 2014. Preventing Chronic Disease, 2016, 13, E168.	3.4	8
74	Development and Testing of the Church Environment Audit Tool. American Journal of Health Behavior, 2018, 42, 17-26.	1.4	8
75	Estimates of Childhood Overweight and Obesity at the Region, State, and County Levels: A Multilevel Small-Area Estimation Approach. American Journal of Epidemiology, 2021, 190, 2618-2629.	3.4	8
76	Longitudinal associations with changes in outdoor recreation area use for physical activity during a community-based intervention. Preventive Medicine, 2015, 78, 29-32.	3.4	7
77	Leisure and Risky Health Behaviors: A Review of Evidence about Smoking. Journal of Leisure Research, 2008, 40, 404-441.	1.4	6
78	Associations among Neighborhood Socioeconomic Deprivation, Physical Activity Facilities, and Physical Activity in Youth during the Transition from Childhood to Adolescence. International Journal of Environmental Research and Public Health, 2019, 16, 3703.	2.6	6
79	ParkIndex: Validation and application of a pragmatic measure of park access and use. Preventive Medicine Reports, 2020, 20, 101218.	1.8	6
80	Pathways of influences leading to adoption of the Faith, Activity and Nutrition (FAN) program in a statewide initiative. Evaluation and Program Planning, 2021, 87, 101941.	1.6	6
81	Crowdsourcing for self-monitoring: Using the Traffic Light Diet and crowdsourcing to provide dietary feedback. Digital Health, 2016, 2, 205520761665721.	1.8	5
82	Investigating Socioeconomic Disparities in the Potential Healthy Eating and Physical Activity Environments of Churches. Journal of Religion and Health, 2020, 59, 1065-1079.	1.7	5
83	Exploring Dietary Behavior Differences among Children by Race/Ethnicity and Socioeconomic Status. Journal of School Health, 2020, 90, 658-664.	1.6	5
84	Frequency of Neighborhood Park Use Is Associated With Physical Activity Among Adults in Four US Cities. Journal of Physical Activity and Health, 2021, 18, 603-609.	2.0	5
85	Development of a Detailed Log Booklet for social Ecological Physical Activity Research. Environmental Health Insights, 2012, 6, EHI.S8086.	1.7	4
86	Association of perceived physical and social attributes with neighborhood satisfaction among men and women in disadvantaged communities. Public Health, 2017, 146, 148-151.	2.9	4
87	Hosting the 2010 Vancouver Olympic Games and wellbeing among Canadian youth. European Sport Management Quarterly, 2021, 21, 636-657.	3.8	4
88	ParkIndex: Using Key Informant Interviews to Inform the Development of a New Park Access Evaluation Tool. Journal of Park and Recreation Administration, 2019, 37, .	0.5	3
89	The Faith, Activity, and Nutrition (FAN) dissemination and implementation study: changes in and maintenance of organizational practices over 24 months in a statewide initiative. International Journal of Behavioral Nutrition and Physical Activity, 2022, 19, 23.	4.6	3
90	Urban-rural disparities in childhood obesogenic environments in the United States: Application of differing rural definitions. Journal of Rural Health, 0, , .	2.9	3

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91	Assessing the Walkability Environments of Churches in a Rural Southeastern County of the United States. <i>Journal of Public Health Management and Practice</i> , 2022, 28, E170-E177.	1.4	2
92	Exploring Disparities in Youth Physical Activity Environments by Income and Non-Hispanic White Population Across the United States. <i>Journal of Public Health Management and Practice</i> , 2021, Publish Ahead of Print, .	1.4	2
93	Incongruity of youth food and physical activity environments in the United States: Variations by region, rurality, and income. <i>Preventive Medicine</i> , 2021, 148, 106594.	3.4	2
94	Developing criteria for research translation decision-making in community settings: a systematic review and thematic analysis informed by the Knowledge to Action Framework and community input. <i>Implementation Science Communications</i> , 2022, 3, .	2.2	2
95	Predicting Outdoor Recreation Area Use in a Southeastern US County: A Signal Detection Analysis. <i>Journal of Community Health</i> , 2014, 39, 1101-1108.	3.8	1
96	Healthy Food Density is Not Associated With Diet Quality Among Pregnant Women With Overweight/Obesity in South Carolina. <i>Journal of Nutrition Education and Behavior</i> , 2021, 53, 120-129.	0.7	1
97	Objective Church Environment Audits and Attendee Perceptions of Healthy Eating and Physical Activity Supports within the Church Setting. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3598.	2.6	0