

# 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	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
2	The Faith, Activity, and Nutrition (FAN) dissemination and implementation study: changes in and maintenance of organizational practices over 24 months in a statewide initiative. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 23.	4.6	3
3	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
4	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
5	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
6	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
7	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
8	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
9	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
10	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.	2.0	5
11	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
12	Hosting the 2010 Vancouver Olympic Games and wellbeing among Canadian youth. <i>European Sport Management Quarterly</i> , 2021, 21, 636-657.	3.8	4
13	Estimates of Childhood Overweight and Obesity at the Region, State, and County Levels: A Multilevel Small-Area Estimation Approach. <i>American Journal of Epidemiology</i> , 2021, 190, 2618-2629.	3.4	8
14	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
15	Pathways of influences leading to adoption of the Faith, Activity and Nutrition (FAN) program in a statewide initiative. <i>Evaluation and Program Planning</i> , 2021, 87, 101941.	1.6	6
16	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
17	Investigating Socioeconomic Disparities in the Potential Healthy Eating and Physical Activity Environments of Churches. <i>Journal of Religion and Health</i> , 2020, 59, 1065-1079.	1.7	5
18	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

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19	ParkIndex: Validation and application of a pragmatic measure of park access and use. <i>Preventive Medicine Reports</i> , 2020, 20, 101218.	1.8	6
20	Exploring Dietary Behavior Differences among Children by Race/Ethnicity and Socioeconomic Status. <i>Journal of School Health</i> , 2020, 90, 658-664.	1.6	5
21	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
22	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
23	Associations between Walkability and Youth Obesity: Differences by Urbanicity. <i>Childhood Obesity</i> , 2019, 15, 555-559.	1.5	15
24	Associations among Neighborhood Socioeconomic Deprivation, Physical Activity Facilities, and Physical Activity in Youth during the Transition from Childhood to Adolescence. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3703.	2.6	6
25	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
26	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
27	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
28	Walkable Urban Design Attributes and Japanese Older Adultsâ€™ 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
29	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
30	â€˜We need a safe, walkable way to connect our sisters and brothersâ€™: 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
31	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, .	0.5	3
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	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
34	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
35	Children's Obesogenic Behaviors During Summer Versus School: A Withinâ€‘Person Comparison. <i>Journal of School Health</i> , 2018, 88, 886-892.	1.6	39
36	Physical Activity Environment and Japanese Adultsâ€™ Body Mass Index. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 596.	2.6	12

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37	Spatial clustering patterns of child weight status in a southeastern US county. <i>Applied Geography</i> , 2018, 99, 12-21.	3.7	16
38	Development and Testing of the Church Environment Audit Tool. <i>American Journal of Health Behavior</i> , 2018, 42, 17-26.	1.4	8
39	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
40	Examining Sociodemographic Differences in Playground Availability and Quality and Associations with Childhood Obesity. <i>Childhood Obesity</i> , 2017, 13, 324-331.	1.5	19
41	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
42	Association of perceived physical and social attributes with neighborhood satisfaction among men and women in disadvantaged communities. <i>Public Health</i> , 2017, 146, 148-151.	2.9	4
43	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
44	“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
45	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
46	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
47	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
48	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
49	Pathways to Health: Association Between Trail Use, Weight Status, and Self-Rated Health Among Adults in Greenville County, South Carolina, 2014. <i>Preventing Chronic Disease</i> , 2016, 13, E168.	3.4	8
50	Crowdsourcing for self-monitoring: Using the Traffic Light Diet and crowdsourcing to provide dietary feedback. <i>Digital Health</i> , 2016, 2, 205520761665721.	1.8	5
51	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
52	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
53	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
54	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

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55	ParkIndex: Development of a standardized metric of park access for research and planning. <i>Preventive Medicine</i> , 2016, 87, 110-114.	3.4	40
56	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
57	Neighborhood Attributes Associated With the Social Environment. <i>American Journal of Health Promotion</i> , 2016, 30, 634-637.	1.7	12
58	Investigating Issues of Environmental Injustice in Neighborhoods Surrounding Parks. <i>Journal of Leisure Research</i> , 2015, 47, 285-303.	1.4	24
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	Longitudinal associations with changes in outdoor recreation area use for physical activity during a community-based intervention. <i>Preventive Medicine</i> , 2015, 78, 29-32.	3.4	7
61	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
62	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
63	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
64	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
65	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
66	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
67	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
68	Point-of-decision prompts for increasing park-based physical activity: A crowdsourcing analysis. <i>Preventive Medicine</i> , 2014, 69, 87-89.	3.4	21
69	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
70	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
71	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
72	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

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73	Demographic variations in observed energy expenditure across park activity areas. <i>Preventive Medicine</i> , 2013, 56, 79-81.	3.4	61
74	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
75	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
76	Public Open Space and Walking. <i>Environment and Behavior</i> , 2013, 45, 706-736.	4.7	90
77	Built Environment Associations With Health Behaviors Among Hispanics. <i>Journal of Physical Activity and Health</i> , 2013, 10, 335-342.	2.0	28
78	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
79	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
80	Development of a Detailed Log Booklet for social Ecological Physical Activity Research. <i>Environmental Health Insights</i> , 2012, 6, EHI.S8086.	1.7	4
81	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
82	Development and Testing of a Community Stakeholder Park Audit Tool. <i>American Journal of Preventive Medicine</i> , 2012, 42, 242-249.	3.0	123
83	Does self-selection influence the relationship between park availability and physical activity?. <i>Preventive Medicine</i> , 2011, 52, 23-25.	3.4	44
84	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
85	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
86	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
87	Neighborhood land use diversity and physical activity in adjacent parks. <i>Health and Place</i> , 2010, 16, 413-415.	3.3	41
88	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
89	Association of workplace supports with active commuting. <i>Preventing Chronic Disease</i> , 2010, 7, A127.	3.4	26
90	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

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91	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
92	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
93	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
94	Leisure and Risky Health Behaviors: A Review of Evidence about Smoking. <i>Journal of Leisure Research</i> , 2008, 40, 404-441.	1.4	6
95	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
96	Environmental Correlates of Physical Activity: A Review of Evidence about Parks and Recreation. <i>Leisure Sciences</i> , 2007, 29, 315-354.	3.1	530
97	Urban-rural disparities in childhood obesogenic environments in the United States: Application of differing rural definitions. <i>Journal of Rural Health</i> , 0, , .	2.9	3