

Jenny Veitch

List of Publications by Year in descending order

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Version: 2024-02-01

105
papers

4,274
citations

117453

34
h-index

123241

61
g-index

106
all docs

106
docs citations

106
times ranked

4424
citing authors

#	ARTICLE	IF	CITATIONS
1	Where do children usually play? A qualitative study of parents' perceptions of influences on children's active free-play. <i>Health and Place</i> , 2006, 12, 383-393.	1.5	454
2	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, 246-256.	1.8	287
3	Objectively measured sedentary behaviour and health and development in children and adolescents: systematic review and meta-analysis. <i>Obesity Reviews</i> , 2016, 17, 330-344.	3.1	227
4	Children's active free play in local neighborhoods: a behavioral mapping study. <i>Health Education Research</i> , 2007, 23, 870-879.	1.0	168
5	Park Improvements and Park Activity. <i>American Journal of Preventive Medicine</i> , 2012, 42, 616-619.	1.6	146
6	A systematic review of the prevalence of sedentary behavior during the after-school period among children aged 5-18 years. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 93.	2.0	145
7	Children's Perceptions of the Use of Public Open Spaces for Active Free-play. <i>Children's Geographies</i> , 2007, 5, 409-422.	1.6	132
8	The Use of Digital Platforms for Adults' and Adolescents' Physical Activity During the COVID-19 Pandemic (Our Life at Home): Survey Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e23389.	2.1	124
9	Individual, social and physical environmental correlates of children's active free-play: a cross-sectional study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 11.	2.0	119
10	Advantages of public green spaces in enhancing population health. <i>Landscape and Urban Planning</i> , 2018, 178, 12-17.	3.4	83
11	How active are people in metropolitan parks? An observational study of park visitation in Australia. <i>BMC Public Health</i> , 2015, 15, 610.	1.2	81
12	Public open space characteristics influencing adolescents' use and physical activity: A systematic literature review of qualitative and quantitative studies. <i>Health and Place</i> , 2018, 51, 158-173.	1.5	80
13	Is the Neighbourhood Environment Associated with Sedentary Behaviour Outside of School Hours Among Children?. <i>Annals of Behavioral Medicine</i> , 2011, 41, 333-341.	1.7	74
14	Park attributes that encourage park visitation among adolescents: A conjoint analysis. <i>Landscape and Urban Planning</i> , 2017, 161, 52-58.	3.4	72
15	Physical Activity, Sedentary Behavior, and Depressive Symptoms Among Adolescents. <i>Journal of Physical Activity and Health</i> , 2011, 8, 152-156.	1.0	69
16	5-Year Changes in Afterschool Physical Activity and Sedentary Behavior. <i>American Journal of Preventive Medicine</i> , 2013, 44, 605-611.	1.6	68
17	Park proximity, quality and recreational physical activity among mid-older aged adults: moderating effects of individual factors and area of residence. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 46.	2.0	67
18	Dog Ownership, Dog Walking, and Children's and Parents' Physical Activity. <i>Research Quarterly for Exercise and Sport</i> , 2010, 81, 264-271.	0.8	61

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19	What predicts children's active transport and independent mobility in disadvantaged neighborhoods?. <i>Health and Place</i> , 2017, 44, 103-109.	1.5	57
20	Social and Physical Environmental Factors Influencing Adolescents' Physical Activity in Urban Public Open Spaces: A Qualitative Study Using Walk-Along Interviews. <i>PLoS ONE</i> , 2016, 11, e0155686.	1.1	57
21	Park characteristics preferred for adolescent park visitation and physical activity: A choice-based conjoint analysis using manipulated photographs. <i>Landscape and Urban Planning</i> , 2018, 178, 144-155.	3.4	54
22	Designing parks for older adults: A qualitative study using walk-along interviews. <i>Urban Forestry and Urban Greening</i> , 2020, 54, 126768.	2.3	50
23	Built environment and physical activity among adolescents: the moderating effects of neighborhood safety and social support. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 132.	2.0	48
24	Active transport, independent mobility and territorial range among children residing in disadvantaged areas. <i>Journal of Transport and Health</i> , 2014, 1, 267-273.	1.1	46
25	The REVAMP natural experiment study: the impact of a play-scape installation on park visitation and park-based physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 10.	2.0	45
26	Contribution of the After-School Period to Children's Daily Participation in Physical Activity and Sedentary Behaviours. <i>PLoS ONE</i> , 2015, 10, e0140132.	1.1	44
27	Environmental perceptions as mediators of the relationship between the objective built environment and walking among socio-economically disadvantaged women. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 108.	2.0	43
28	Do features of public open spaces vary between urban and rural areas?. <i>Preventive Medicine</i> , 2013, 56, 107-111.	1.6	42
29	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.	1.5	41
30	Are associations between the perceived home and neighbourhood environment and children's physical activity and sedentary behaviour moderated by urban/rural location?. <i>Health and Place</i> , 2013, 24, 44-53.	1.5	40
31	Playability: Built and Social Environment Features That Promote Physical Activity Within Children. <i>Current Obesity Reports</i> , 2015, 4, 460-476.	3.5	40
32	A Cross-Sectional Investigation of the Importance of Park Features for Promoting Regular Physical Activity in Parks. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1335.	1.2	40
33	A natural experiment to examine the impact of park renewal on park-use and park-based physical activity in a disadvantaged neighbourhood: the REVAMP study methods. <i>BMC Public Health</i> , 2014, 14, 600.	1.2	39
34	What entices older adults to parks? Identification of park features that encourage park visitation, physical activity, and social interaction. <i>Landscape and Urban Planning</i> , 2022, 217, 104254.	3.4	39
35	The neighborhood social environment and body mass index among youth: a mediation analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 31.	2.0	37
36	Development and reliability of a streetscape observation instrument for international use: MAPS-global. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 19.	2.0	37

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37	Safety in numbers: Does perceived safety mediate associations between the neighborhood social environment and physical activity among women living in disadvantaged neighborhoods?. <i>Preventive Medicine</i> , 2015, 74, 49-54.	1.6	34
38	Physical Activity and Fundamental Motor Skill Performance of 5-10 Year Old Children in Three Different Playgrounds. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1896.	1.2	34
39	Daily Weather and Children's Physical Activity Patterns. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 922-929.	0.2	33
40	Perceived Health Benefits and Willingness to Pay for Parks by Park Users: Quantitative and Qualitative Research. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 529.	1.2	31
41	The correlates of after-school sedentary behavior among children aged 5-18 years: a systematic review. <i>BMC Public Health</i> , 2015, 16, 58.	1.2	30
42	Examining the Features of Parks That Children Visit During Three Stages of Childhood. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1658.	1.2	30
43	The validity and reliability of an instrument to assess children's outdoor play in various locations. <i>Journal of Science and Medicine in Sport</i> , 2009, 12, 579-582.	0.6	29
44	Adolescents' ratings of features of parks that encourage park visitation and physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 73.	2.0	28
45	What helps children eat well? A qualitative exploration of resilience among disadvantaged families. <i>Health Education Research</i> , 2011, 26, 296-307.	1.0	27
46	Active Use of Parks in Flanders (Belgium): An Exploratory Observational Study. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 35.	1.2	27
47	What helps children to be more active and less sedentary? Perceptions of mothers living in disadvantaged neighbourhoods. <i>Child: Care, Health and Development</i> , 2013, 39, 94-102.	0.8	26
48	Is park visitation associated with leisure-time and transportation physical activity?. <i>Preventive Medicine</i> , 2013, 57, 732-734.	1.6	26
49	Differences in park characteristic preferences for visitation and physical activity among adolescents: A latent class analysis. <i>PLoS ONE</i> , 2019, 14, e0212920.	1.1	26
50	Exploring Children's Views on Important Park Features: A Qualitative Study Using Walk-Along Interviews. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4625.	1.2	26
51	Are independent mobility and territorial range associated with park visitation among youth?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 73.	2.0	24
52	Does parental accompaniment when walking or cycling moderate the association between physical neighbourhood environment and active transport among 10-12 year olds?. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 149-153.	0.6	23
53	Is the Association between Park Proximity and Recreational Physical Activity among Mid-Older Aged Adults Moderated by Park Quality and Neighborhood Conditions?. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 192.	1.2	23
54	Development and validation of the neighborhood environment walkability scale for youth across six continents. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 122.	2.0	22

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55	Important park features for encouraging park visitation, physical activity and social interaction among adolescents: A conjoint analysis. <i>Health and Place</i> , 2021, 70, 102617.	1.5	22
56	Reduction in sugar-sweetened beverages is not associated with more water or diet drinks. <i>Public Health Nutrition</i> , 2011, 14, 1388-1393.	1.1	19
57	Challenges in conducting natural experiments in parks—lessons from the REVAMP study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 5.	2.0	19
58	The Relationship between Objectively Measured and Self-Reported Sedentary Behaviours and Social Connectedness among Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 277.	1.2	19
59	Are park availability and satisfaction with neighbourhood parks associated with physical activity and time spent outdoors?. <i>BMC Public Health</i> , 2021, 21, 306.	1.2	19
60	Critical factors influencing adolescents' active and social park use: A qualitative study using walk-along interviews. <i>Urban Forestry and Urban Greening</i> , 2021, 58, 126948.	2.3	19
61	Changes in Families' Leisure, Educational/Work and Social Screen Time Behaviours before and during COVID-19 in Australia: Findings from the Our Life at Home Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11335.	1.2	18
62	Ecological correlates of activity-related behavior typologies among adolescents. <i>BMC Public Health</i> , 2019, 19, 1041.	1.2	16
63	Is greenery associated with mental health among residents of aged care facilities? A systematic search and narrative review. <i>Aging and Mental Health</i> , 2020, 24, 1-7.	1.5	16
64	Exploring associations between parental and peer variables, personal variables and physical activity among adolescents: a mediation analysis. <i>BMC Public Health</i> , 2014, 14, 966.	1.2	15
65	Home-based screen time behaviors amongst youth and their parents: familial typologies and their modifiable correlates. <i>BMC Public Health</i> , 2020, 20, 1492.	1.2	15
66	Children's ratings of park features that encourage park visitation, physical activity and social interaction. <i>Urban Forestry and Urban Greening</i> , 2021, 58, 126963.	2.3	14
67	Standardising the "after-school" period for children's physical activity and sedentary behaviour. <i>Health Promotion Journal of Australia</i> , 2013, 24, 65-67.	0.6	13
68	Who Goes to Metropolitan Parks? A Latent Class Analysis Approach to Understanding Park Visitation. <i>Leisure Sciences</i> , 2018, 40, 343-355.	2.2	13
69	Designing Activating Schoolyards: Seen from the Girls' Viewpoint. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3508.	1.2	13
70	Informing Behaviour Change: What Sedentary Behaviours Do Families Perform at Home and How Can They Be Targeted?. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4565.	1.2	13
71	Comparing the features of parks that children usually visit with those that are closest to home: A brief report. <i>Urban Forestry and Urban Greening</i> , 2020, 48, 126560.	2.3	13
72	Examining Health-Related Effects of Refurbishment to Parks in a Lower Socioeconomic Area: The ShadePlus Natural Experiment. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6102.	1.2	13

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73	Moderators of Parents'™ Perceptions of the Neighborhood Environment and Children's™ Physical Activity, Time Outside, and Screen Time. <i>Journal of Physical Activity and Health</i> , 2020, 17, 557-565.	1.0	13
74	Children's perceptions of the factors helping them to be 'resilient' to sedentary lifestyles. <i>Health Education Research</i> , 2013, 28, 692-703.	1.0	12
75	Socio-demographic characteristics of children experiencing socioeconomic disadvantage who meet physical activity and screen-time recommendations: The READI study. <i>Preventive Medicine</i> , 2012, 54, 61-64.	1.6	11
76	Physical activity benefits from taking your dog to the park. <i>Landscape and Urban Planning</i> , 2019, 185, 173-179.	3.4	11
77	Understanding the impact of the installation of outdoor fitness equipment and a multi-sports court on park visitation and park-based physical activity: A natural experiment. <i>Health and Place</i> , 2021, 71, 102662.	1.5	11
78	Understanding children's™ preference for park features that encourage physical activity: an adaptive choice based conjoint analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 133.	2.0	11
79	Physical activity and active recreation before and during COVID-19: The Our Life at Home study. <i>Journal of Science and Medicine in Sport</i> , 2022, 25, 235-241.	0.6	11
80	What do adults want in parks? A qualitative study using walk-along interviews. <i>BMC Public Health</i> , 2022, 22, 753.	1.2	11
81	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.	1.5	11
82	The impact of a park refurbishment in a low socioeconomic area on physical activity: a cost-effectiveness study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 26.	2.0	10
83	Perceptions and patronage of public transport " are women different from men?. <i>Journal of Transport and Health</i> , 2020, 19, 100955.	1.1	10
84	Changes in and the mediating role of physical activity in relation to active school transport, fitness and adiposity among Spanish youth: the UP&DOWN longitudinal study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 37.	2.0	10
85	Study protocol for a natural experiment in a lower socioeconomic area to examine the health-related effects of refurbishment to parks including built-shade (ShadePlus). <i>BMJ Open</i> , 2017, 7, e013493.	0.8	9
86	Reliability of streetscape audits comparing on-street and online observations: MAPS-Global in 5 countries. <i>International Journal of Health Geographics</i> , 2021, 20, 6.	1.2	9
87	Neighborhood perceptions moderate the association between the family environment and children's objectively assessed physical activity. <i>Health and Place</i> , 2013, 24, 203-209.	1.5	8
88	Environmental Mismatch: Do Associations between the Built Environment and Physical Activity among Youth Depend on Concordance with Perceptions?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1309.	1.2	8
89	Physical activity initiatives for male factory workers: gatekeepers' perceptions of potential motivators and barriers. <i>Australian and New Zealand Journal of Public Health</i> , 1999, 23, 505-510.	0.8	7
90	Individual, Social and Environmental Correlates of Active School Travel among Adolescents in India. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7496.	1.2	7

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91	Increasing translation of research evidence for optimal park design: a qualitative study with stakeholders. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 49.	2.0	6
92	Participatory school ground design: play behaviour and student and teacher views of a school ground post-construction. <i>Landscape Research</i> , 2021, 46, 860-877.	0.7	6
93	Residential vs school neighborhoods: Associations with physical activity among adolescents. <i>Health and Place</i> , 2020, 63, 102328.	1.5	5
94	Outdoor public recreation spaces and social connectedness among adolescents. <i>BMC Public Health</i> , 2022, 22, 165.	1.2	5
95	Individual, social and neighbourhood correlates of cycling among children living in disadvantaged neighbourhoods. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 157-163.	0.6	4
96	Substituting passive for active travel—what is the potential among adolescents?. <i>International Journal of Sustainable Transportation</i> , 2022, 16, 84-93.	2.1	4
97	Impact of an Australian state-wide active travel campaign targeting primary schools. <i>Preventive Medicine Reports</i> , 2019, 14, 100866.	0.8	3
98	People with the least positive attitudes to green exercise derive most anxiolytic benefit from walking in green space. <i>Urban Forestry and Urban Greening</i> , 2022, 72, 127587.	2.3	3
99	Built and Physical Environment Correlates of Active Transportation. , 2018, , 141-153.		2
100	Physical Inactivity and Other Health Risks Among Australian Males in Less-Skilled Occupations. <i>Journal of Occupational and Environmental Medicine</i> , 1999, 41, 794-798.	0.9	2
101	Dog Ownership, Dog Walking, and Children's and Parents' Physical Activity. <i>Research Quarterly for Exercise and Sport</i> , 2010, 81, 264-271.	0.8	2
102	Neighbourhood food typologies, fast food outlet visitation and snack food purchasing among adolescents in Melbourne, Australia. <i>Public Health Nutrition</i> , 2022, 25, 729-737.	1.1	2
103	Socioecological correlates associated with muscle-strengthening exercise at home during COVID-19 among adolescents: The our life at home study. <i>Journal of Sports Sciences</i> , 2022, 40, 899-907.	1.0	2
104	Motivating playgrounds: understanding how school playgrounds support autonomy, competence, and relatedness of tweens. <i>International Journal of Qualitative Studies on Health and Well-being</i> , 2022, 17, .	0.6	2
105	“It’s fun in the legs”: children’s dwelling in garden trampolines. <i>Children's Geographies</i> , 2020, 18, 312-324.	1.6	1