

Melody Oliver

List of Publications by Year in descending order

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Version: 2024-02-01

144
papers

5,956
citations

81900

39
h-index

88630

70
g-index

148
all docs

148
docs citations

148
times ranked

5835
citing authors

#	ARTICLE	IF	CITATIONS
1	Systematic literature review of built environment effects on physical activity and active transport – an update and new findings on health equity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 158.	4.6	530
2	Global Matrix 3.0 Physical Activity Report Card Grades for Children and Youth: Results and Analysis From 49 Countries. <i>Journal of Physical Activity and Health</i> , 2018, 15, S251-S273.	2.0	511
3	Associations of children's independent mobility and active travel with physical activity, sedentary behaviour and weight status: A systematic review. <i>Journal of Science and Medicine in Sport</i> , 2013, 16, 312-319.	1.3	249
4	Physical Activity in Preschoolers. <i>Sports Medicine</i> , 2007, 37, 1045-1070.	6.5	246
5	Personal and work-related factors associated with nurse resilience: A systematic review. <i>International Journal of Nursing Studies</i> , 2019, 93, 129-140.	5.6	215
6	An Ethical Framework for Automated, Wearable Cameras in Health Behavior Research. <i>American Journal of Preventive Medicine</i> , 2013, 44, 314-319.	3.0	189
7	Using the SenseCam to Improve Classifications of Sedentary Behavior in Free-Living Settings. <i>American Journal of Preventive Medicine</i> , 2013, 44, 290-296.	3.0	148
8	Effect of Telephone Counseling on Physical Activity for Low-Active Older People in Primary Care: A Randomized, Controlled Trial. <i>Journal of the American Geriatrics Society</i> , 2007, 55, 986-992.	2.6	142
9	Built environment associates of active school travel in New Zealand children and youth: A systematic meta-analysis using individual participant data. <i>Journal of Transport and Health</i> , 2018, 9, 117-131.	2.2	112
10	Combining GPS, GIS, and Accelerometry: Methodological Issues in the Assessment of Location and Intensity of Travel Behaviors. <i>Journal of Physical Activity and Health</i> , 2010, 7, 102-108.	2.0	108
11	The Association between Green Space and Adolescents' Mental Well-Being: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6640.	2.6	102
12	Using wearable cameras to categorise type and context of accelerometer-identified episodes of physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 22.	4.6	100
13	Portable Global Positioning System Receivers. <i>American Journal of Preventive Medicine</i> , 2013, 44, e19-e29.	3.0	92
14	Accelerometer data reduction in adolescents: effects on sample retention and bias. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 140.	4.6	84
15	Parent influences on preschoolers' objectively assessed physical activity. <i>Journal of Science and Medicine in Sport</i> , 2010, 13, 403-409.	1.3	82
16	Children's everyday exposure to food marketing: an objective analysis using wearable cameras. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 137.	4.6	78
17	Social and built-environment factors related to children's independent mobility: The importance of neighbourhood cohesion and connectedness. <i>Health and Place</i> , 2017, 46, 107-113.	3.3	75
18	Associations of children's active school travel with perceptions of the physical environment and characteristics of the social environment: A systematic review. <i>Health and Place</i> , 2018, 54, 118-131.	3.3	74

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19	Associations between the neighbourhood built environment and out of school physical activity and active travel: An examination from the Kids in the City study. <i>Health and Place</i> , 2015, 36, 57-64.	3.3	73
20	The development of a model of community garden benefits to wellbeing. <i>Preventive Medicine Reports</i> , 2016, 3, 348-352.	1.8	72
21	Children as urbanites: mapping the affordances and behavior settings of urban environments for Finnish and Japanese children. <i>Children's Geographies</i> , 2018, 16, 319-332.	2.3	72
22	Associations of the perceived and objective neighborhood environment with physical activity and sedentary time in New Zealand adolescents. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 145.	4.6	68
23	Report Card Grades on the Physical Activity of Children and Youth Comparing 30 Very High Human Development Index Countries. <i>Journal of Physical Activity and Health</i> , 2018, 15, S298-S314.	2.0	65
24	An Integrated Curriculum Approach to Increasing Habitual Physical Activity in Children: A Feasibility Study. <i>Journal of School Health</i> , 2006, 76, 74-79.	1.6	63
25	Understanding the Relationship between Activity and Neighbourhoods (URBAN) Study: research design and methodology. <i>BMC Public Health</i> , 2009, 9, 224.	2.9	62
26	Kids in the city study: research design and methodology. <i>BMC Public Health</i> , 2011, 11, 587.	2.9	62
27	Environmental and socio-demographic associates of children's active transport to school: a cross-sectional investigation from the URBAN Study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 70.	4.6	62
28	Assessment of direct and indirect associations between children active school travel and environmental, household and child factors using structural equation modelling. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 32.	4.6	62
29	Kids in space: Measuring children's residential neighborhoods and other destinations using activity space GPS and wearable camera data. <i>Social Science and Medicine</i> , 2017, 193, 41-50.	3.8	61
30	Associations between children's independent mobility and physical activity. <i>BMC Public Health</i> , 2014, 14, 91.	2.9	60
31	Acceptability of standing workstations in elementary schools: A pilot study. <i>Preventive Medicine</i> , 2013, 56, 82-85.	3.4	59
32	Recommendations for Virtual Qualitative Health Research During a Pandemic. <i>Qualitative Health Research</i> , 2021, 31, 2403-2413.	2.1	58
33	Spatial Lifecourse Epidemiology Reporting Standards (ISLE-ReSt) statement. <i>Health and Place</i> , 2020, 61, 102243.	3.3	57
34	Utility of accelerometer thresholds for classifying sitting in office workers. <i>Preventive Medicine</i> , 2010, 51, 357-360.	3.4	56
35	Identification of Accelerometer Nonwear Time and Sedentary Behavior. <i>Research Quarterly for Exercise and Sport</i> , 2011, 82, 779-783.	1.4	55
36	Recruitment and Retention of Children in Behavioral Health Risk Factor Studies: REACH Strategies. <i>International Journal of Behavioral Medicine</i> , 2014, 21, 794-803.	1.7	55

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37	Natural neighbourhood environments and the emotional health of urban New Zealand adolescents. <i>Landscape and Urban Planning</i> , 2019, 191, 103638.	7.5	46
38	Linking GPS and travel diary data using sequence alignment in a study of children's independent mobility. <i>International Journal of Health Geographics</i> , 2011, 10, 64.	2.5	45
39	Results from New Zealand's 2018 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2018, 15, S390-S392.	2.0	42
40	Pedometer accuracy in physical activity assessment of preschool children. <i>Journal of Science and Medicine in Sport</i> , 2007, 10, 303-310.	1.3	38
41	Association of neighbourhood residence and preferences with the built environment, work-related travel behaviours, and health implications for employed adults: Findings from the URBAN study. <i>Social Science and Medicine</i> , 2012, 75, 1469-1476.	3.8	37
42	Utility of passive photography to objectively audit built environment features of active transport journeys: an observational study. <i>International Journal of Health Geographics</i> , 2013, 12, 20.	2.5	37
43	High group level validity but high random error of a self-report travel diary, as assessed by wearable cameras. <i>Journal of Transport and Health</i> , 2014, 1, 190-201.	2.2	36
44	Objectively-measured physical activity in New Zealand workers. <i>Journal of Science and Medicine in Sport</i> , 2005, 8, 143-151.	1.3	35
45	Examining commute routes: applications of GIS and GPS technology. <i>Environmental Health and Preventive Medicine</i> , 2010, 15, 327-330.	3.4	34
46	Children's Transport Built Environments: A Mixed Methods Study of Associations between Perceived and Objective Measures and Relationships with Parent Licence for Independent Mobility in Auckland, New Zealand. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1361.	2.6	33
47	Suburb-level changes for active transport to meet the SDGs: Causal theory and a New Zealand case study. <i>Science of the Total Environment</i> , 2020, 714, 136678.	8.0	33
48	Street connectivity, physical activity, and childhood obesity: A systematic review and meta-analysis. <i>Obesity Reviews</i> , 2021, 22, e12943.	6.5	33
49	Assessing neighbourhood destination access for children: development of the NDAI-C audit tool. <i>Environment and Planning B: Planning and Design</i> , 2015, 42, 1148-1160.	1.7	32
50	Neighbourhoods for Active Kids: study protocol for a cross-sectional examination of neighbourhood features and children's physical activity, active travel, independent mobility and body size. <i>BMJ Open</i> , 2016, 6, e013377.	1.9	31
51	Children's independence and affordances experienced in the context of public open spaces: a study of diverse inner-city and suburban neighbourhoods in Auckland, New Zealand. <i>Children's Geographies</i> , 2019, 17, 49-63.	2.3	30
52	Children's Out-of-School Independently Mobile Trips, Active Travel, and Physical Activity: A Cross-Sectional Examination from the Kids in the City Study. <i>Journal of Physical Activity and Health</i> , 2016, 13, 318-324.	2.0	29
53	Access to bike lanes and childhood obesity: A systematic review and meta-analysis. <i>Obesity Reviews</i> , 2021, 22, e13042.	6.5	29
54	Controlled before-after intervention study of suburb-wide street changes to increase walking and cycling: Te Ara Mua-Future Streets study design. <i>BMC Public Health</i> , 2018, 18, 850.	2.9	28

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55	An integrated conceptual model of environmental needs for New Zealand children's active travel to school. <i>Journal of Transport and Health</i> , 2020, 16, 100814.	2.2	27
56	Keeping kids safe for active travel to school: A mixed method examination of school policies and practices and children's school travel behaviour. <i>Travel Behaviour & Society</i> , 2020, 21, 57-68.	5.0	27
57	Objective measurement of children's physical activity geographies: A systematic search and scoping review. <i>Health and Place</i> , 2021, 67, 102489.	3.3	27
58	Development of a systems model to visualise the complexity of children's independent mobility. <i>Children's Geographies</i> , 2016, 14, 91-100.	2.3	25
59	Viewing obesogenic advertising in children's neighbourhoods using Google Street View. <i>Geographical Research</i> , 2019, 57, 84-97.	1.8	25
60	Social relationships, nature, and traffic: findings from a child-centred approach to measuring active school travel route perceptions. <i>Children's Geographies</i> , 2020, 18, 667-683.	2.3	25
61	Measuring children's independent mobility: comparing objective and self-report approaches. <i>Children's Geographies</i> , 2011, 9, 263-271.	2.3	24
62	Built environment and physical activity in New Zealand adolescents: a protocol for a cross-sectional study: Table A1. <i>BMJ Open</i> , 2014, 4, e004475.	1.9	23
63	A Conceptual Framework for Modelling Safe Walking and Cycling Routes to High Schools. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3318.	2.6	23
64	Mobility barriers and enablers and their implications for the wellbeing of disabled children and young people in Aotearoa New Zealand: A cross-sectional qualitative study. <i>Wellbeing, Space and Society</i> , 2021, 2, 100028.	2.0	23
65	Accelerometry to Assess Preschooler's Free-Play: Issues with Count Thresholds and Epoch Durations. <i>Measurement in Physical Education and Exercise Science</i> , 2009, 13, 181-190.	1.8	22
66	Neighbourhood built environment associations with body size in adults: mediating effects of activity and sedentariness in a cross-sectional study of New Zealand adults. <i>BMC Public Health</i> , 2015, 15, 956.	2.9	22
67	Trends and measurement issues for active transportation in New Zealand's physical activity report cards for children and youth. <i>Journal of Transport and Health</i> , 2019, 15, 100789.	2.2	22
68	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.	4.6	22
69	Understanding children's neighbourhood destinations: presenting the Kids-PoND framework. <i>Children's Geographies</i> , 2020, 18, 420-434.	2.3	22
70	Capturing exposures: using automated cameras to document environmental determinants of obesity. <i>Health Promotion International</i> , 2015, 30, 56-63.	1.8	21
71	Enabling participation for disabled young people: study protocol. <i>BMC Public Health</i> , 2018, 18, 712.	2.9	21
72	Bus Stops Near Schools Advertising Junk Food and Sugary Drinks. <i>Nutrients</i> , 2020, 12, 1192.	4.1	21

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73	Children's and parents' opinions on the sport-related food environment: a systematic review. <i>Obesity Reviews</i> , 2017, 18, 1018-1039.	6.5	20
74	Children's exposure to alcohol marketing within supermarkets: An objective analysis using GPS technology and wearable cameras. <i>Health and Place</i> , 2017, 46, 274-280.	3.3	20
75	Te Ara Mua - Future Streets suburban street retrofit: A researcher-community-government co-design process and intervention outcomes. <i>Journal of Transport and Health</i> , 2018, 11, 209-220.	2.2	20
76	Differences in child-drawn and GIS-modelled routes to school: Impact on space and exposure to the built environment in Auckland, New Zealand. <i>Journal of Transport Geography</i> , 2018, 71, 103-115.	5.0	20
77	An overview and process evaluation of TeleWalk: a telephone-based counseling intervention to encourage walking in older adults. <i>Health Promotion International</i> , 2006, 21, 201-208.	1.8	19
78	Physical activity, sedentariness, and body fatness in a sample of 6-year-old Pacific children. <i>Pediatric Obesity</i> , 2011, 6, e565-e573.	3.2	19
79	Covid-19 in New Zealand and the Pacific: implications for children and families. <i>Children's Geographies</i> , 2022, 20, 459-468.	2.3	19
80	Physical activity and personal factors associated with nurse resilience in intensive care units. <i>Journal of Clinical Nursing</i> , 2020, 29, 3246-3262.	3.0	18
81	Factors Related to Accelerometer-Derived Physical Activity in Pacific Children Aged 6 Years. <i>Asia-Pacific Journal of Public Health</i> , 2011, 23, 44-56.	1.0	17
82	Associations between children's active travel and levels of physical activity and sedentary behavior. <i>Journal of Transport and Health</i> , 2015, 2, 336-342.	2.2	17
83	Results From New Zealand's 2016 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2016, 13, S225-S230.	2.0	17
84	Children's home and school neighbourhood exposure to alcohol marketing: Using wearable camera and GPS data to directly examine the link between retailer availability and visual exposure to marketing. <i>Health and Place</i> , 2018, 54, 102-109.	3.3	17
85	Comparison of Actical and activPAL measures of sedentary behaviour in preschool children. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 526-531.	1.3	16
86	Associations Between Breaks in Sedentary Time and Body Size in Pacific Mothers and Their Children: Findings From the Pacific Islands Families Study. <i>Journal of Physical Activity and Health</i> , 2013, 10, 1166-1174.	2.0	16
87	Deprivation matters: understanding associations between neighbourhood deprivation, unhealthy food outlets, unhealthy dietary behaviours and child body size using structural equation modelling. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, 460-466.	3.7	15
88	A New Approach for the Analysis of Accelerometer Data Measured on Preschool Children. <i>Journal of Physical Activity and Health</i> , 2011, 8, 296-304.	2.0	14
89	Accelerometer data treatment for adolescents: Fitting a piece of the puzzle. <i>Preventive Medicine Reports</i> , 2017, 5, 228-231.	1.8	14
90	Using the Public Open Space Attributable Index tool to assess children's public open space use and access by independent mobility. <i>Children's Geographies</i> , 2017, 15, 193-206.	2.3	14

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91	What are the associations between neighbourhood walkability and sedentary time in New Zealand adults? The URBAN cross-sectional study. <i>BMJ Open</i> , 2017, 7, e016128.	1.9	14
92	The journey to learn: Perspectives on active school travel from exemplar schools in New Zealand. <i>Journal of Transport and Health</i> , 2019, 14, 100600.	2.2	14
93	Body size and weight, and the nutrition and activity behaviours of sexual and gender minority youth: findings and implications from New Zealand. <i>Public Health Nutrition</i> , 2019, 22, 2346-2356.	2.2	14
94	Prevalence of New Zealand Children and Adolescents Achieving Current Physical Activity and Television Watching Recommendations. <i>Journal of Physical Activity and Health</i> , 2012, 9, 173-187.	2.0	13
95	What constitutes a "trip"? Examining child journey attributes using GPS and self-report. <i>Children's Geographies</i> , 2014, 12, 249-256.	2.3	13
96	Cohort profile: Pacific Islands Families (PIF) growth study, Auckland, New Zealand. <i>BMJ Open</i> , 2016, 6, e013407.	1.9	13
97	Te Ara Mua "Future Streets: Knowledge exchange and the highs and lows of researcher-practitioner collaboration to design active travel infrastructure. <i>Journal of Transport and Health</i> , 2018, 9, 34-44.	2.2	12
98	"I'd paint rainbows and unicorns on it": Understanding children's school travel behaviours and the impact of a new shared path. <i>Journal of Transport and Health</i> , 2020, 17, 100838.	2.2	12
99	Measuring Physical Activity and Sedentary Behaviors in Women with Young Children: A Systematic Review. <i>Women and Health</i> , 2011, 51, 400-421.	1.0	11
100	Distance to School is Associated with Sedentary Time in Children: Findings from the URBAN Study. <i>Frontiers in Public Health</i> , 2014, 2, 151.	2.7	11
101	Why do people walk? role of the built environment and state of development of a social model of walkability. <i>Travel Behaviour & Society</i> , 2020, 20, 181-191.	5.0	11
102	Using the SenseCam as an objective tool for evaluating eating patterns. , 2013, , .		10
103	Health experiences of children and young people who migrate " Opportunities for health education. <i>Health Education Journal</i> , 2019, 78, 96-107.	1.2	10
104	Clearing the path to transcend barriers to walking: Analysis of associations between perceptions and walking behaviour. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2021, 77, 197-208.	3.7	10
105	Measuring time spent outdoors using a wearable camera and GPS. , 2013, , .		9
106	Convergent Validity and Test-Retest Reliability of the Authentic Happiness Inventory in Working Adults. <i>Social Indicators Research</i> , 2015, 124, 1049-1058.	2.7	9
107	Results from New Zealand's 2014 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2014, 11, S83-S87.	2.0	8
108	Pacific Islands Families Study: Physical growth to age 14 and metabolic risk. <i>Pediatric Obesity</i> , 2019, 14, e12497.	2.8	8

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109	Describing objectively measured intensive care nurses' physical work activity behavioural patterns during a 12-hour shift. <i>Journal of Clinical Nursing</i> , 2020, 29, 4331-4342.	3.0	8
110	Policies to enable children's voice for healthy neighbourhoods and communities: a systematic mapping review and case study. <i>Kotuitui: New Zealand Journal of Social Sciences Online</i> , 2021, 16, 18-44.	0.9	8
111	Delineating the geographic context of physical activities: A systematic search and scoping review of the methodological approaches used in social ecological research over two decades. <i>Health and Place</i> , 2022, 73, 102737.	3.3	8
112	Children's perceptions of their neighbourhoods during COVID-19 lockdown in Aotearoa New Zealand. <i>Children's Geographies</i> , 2023, 21, 220-234.	2.3	7
113	Associations between Children's Physical Activity and Neighborhood Environments Using GIS: A Secondary Analysis from a Systematic Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1033.	2.6	7
114	Are disadvantaged children more likely to be excluded from analysis when applying global positioning systems inclusion criteria?. <i>BMC Research Notes</i> , 2018, 11, 578.	1.4	6
115	Interpersonal Correlates of Active Transportation. , 2018, , 115-125.		6
116	Disseminating research results to kids: practical tips from the Neighbourhoods for Active Kids study. <i>Kotuitui: New Zealand Journal of Social Sciences Online</i> , 2019, 14, 257-275.	0.9	6
117	Sociodemographic and Built Environment Associates of Travel to School by Car among New Zealand Adolescents: Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9138.	2.6	6
118	Children's physical activity and active travel: a cross-sectional study of activity spaces, sociodemographic and neighborhood associations. <i>Children's Geographies</i> , 2023, 21, 287-305.	2.3	6
119	Visualising Combined Time Use Patterns of Children's Activities and Their Association with Weight Status and Neighbourhood Context. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 897.	2.6	5
120	Impact of changing road infrastructure on children's active travel: A multi-methods study from Auckland, New Zealand. <i>Journal of Transport and Health</i> , 2020, 18, 100868.	2.2	5
121	Understanding child and youth migrant wellbeing: Reflections from a systematic literature review in the Western Pacific region. <i>Wellbeing, Space and Society</i> , 2021, 2, 100053.	2.0	5
122	Perceived barriers and incentives to increased physical activity for Pacific mothers in New Zealand: findings from the Pacific Islands Families Study. <i>Australian and New Zealand Journal of Public Health</i> , 2011, 35, 151-158.	1.8	4
123	Using SenseCam images to assess the environment. , 2013, , .		4
124	The Importance of Pedestrian Network Connectivity for Adolescent Health: A Cross-sectional Examination of Associations between Neighbourhood Built Environments and Metabolic Health in the Pacific Islands Families Birth Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3375.	2.6	4
125	Improving spatial data in health geographics: a practical approach for testing data to measure children's physical activity and food environments using Google Street View. <i>International Journal of Health Geographics</i> , 2021, 20, 37.	2.5	4
126	Promoting the health of children and young people who migrate: reflections from four regional reviews. <i>Global Health Promotion</i> , 2020, 27, 141-144.	1.3	3

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127	Understanding children's perceptions of, and priorities for, healthy neighbourhoods in Aotearoa New Zealand: study protocol for a cross-sectional study. <i>BMJ Open</i> , 2021, 11, e047368.	1.9	3
128	How to improve the walking realm in a car-oriented city? (Dis)agreements between professionals. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2021, 81, 490-507.	3.7	3
129	Combining action research and grounded theory in health research: A structured narrative review. <i>SSM Qualitative Research in Health</i> , 2022, 2, 100093.	1.5	3
130	Urban green space and mental well-being of Aotearoa New Zealand adolescents: A path analysis. <i>Wellbeing, Space and Society</i> , 2022, 3, 100085.	2.0	3
131	Health experiences of child migrants in the Western Pacific region. <i>Journal of the Royal Society of New Zealand</i> , 2020, , 1-13.	1.9	2
132	Healthy Streets: Adopting International Benchmarks in Medium Density Cities. <i>Urban Policy and Research</i> , 2021, 39, 351-376.	1.3	2
133	Conducting Research with Children, Ethically and Effectively, to Inform Public Policy. <i>Advances in Research Ethics and Integrity</i> , 2021, , 167-182.	0.2	2
134	An exploration of physical activity, nutrition, and body size in Pacific children. <i>Pacific Health Dialog: A Publication of the Pacific Basin Officers Training Program and the Fiji School of Medicine</i> , 2011, 17, 176-87.	0.2	2
135	How street quality influences the walking experience: an inquiry into the perceptions of adults with diverse ages and disabilities. <i>Journal of Urbanism</i> , 2024, 17, 111-136.	0.9	2
136	Adolescents' School Travel and Unhealthy Snacking: Associations with School Transport Modes, Neighbourhood Deprivation, and Body Weight. <i>Sustainability</i> , 2022, 14, 7038.	3.2	2
137	Diverse approaches to conceptualising positive ageing: A scoping review. <i>Kotuitui: New Zealand Journal of Social Sciences Online</i> , 2023, 18, 1-26.	0.9	2
138	Children's Geographies for Activity and Play: An Overview of Measurement Approaches. , 2016, , 67-86.		1
139	Public Open Spaces, Children's Independent Mobility. , 2014, , 1-21.		1
140	Children's Geographies for Activity and Play: An Overview of Measurement Approaches. , 2014, , 1-20.		1
141	Public Open Spaces, Children's Independent Mobility. , 2016, , 315-335.		1
142	A cluster analysis of physical activity profiles and resilience in intensive care nurses. <i>International Journal of Workplace Health Management</i> , 2022, 15, 174-192.	1.9	0
143	Pacific Islands Families: Child and Parental Physical Activity and Body Size--design and methodology. <i>New Zealand Medical Journal</i> , 2009, 122, 48-58.	0.5	0
144	Junk food, sugary drinks and XL portion sizes: advertising on convenience stores near primary schools in Tāmaki Makaurau Auckland, Aotearoa New Zealand. <i>Kotuitui: New Zealand Journal of Social Sciences Online</i> , 0, , 1-19.	0.9	0