

Kathryn L Reilly

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

850
citations

516215

16
h-index

552369

26
g-index

47
all docs

47
docs citations

47
times ranked

719
citing authors

#	ARTICLE	IF	CITATIONS
1	Interventions to Improve Child Physical Activity in the Early Childhood Education and Care Setting: An Umbrella Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1963.	1.2	11
2	A randomised controlled trial of an implementation strategy delivered at scale to increase outdoor free play opportunities in early childhood education and care (ECEC) services: a study protocol for the get outside get active (GOGA) trial. <i>BMC Public Health</i> , 2022, 22, 610.	1.2	6
3	Enhancing the potential effects of text messages delivered via an m-health intervention to improve packing of healthy school lunchboxes. <i>Public Health Nutrition</i> , 2021, 24, 2867-2876.	1.1	3
4	Investigating differences between traditional (paper bag) ordering and online ordering from primary school canteens: a cross-sectional study comparing menu, usage and lunch order characteristics. <i>Public Health Nutrition</i> , 2021, 24, 2502-2511.	1.1	2
5	Associations Between Digital Health Intervention Engagement, Physical Activity, and Sedentary Behavior: Systematic Review and Meta-analysis. <i>Journal of Medical Internet Research</i> , 2021, 23, e23180.	2.1	48
6	A cluster randomised controlled trial of a secondary school intervention to reduce intake of sugar-sweetened beverages: Mid-intervention impact of switchURsip environmental strategies. <i>Health Promotion Journal of Australia</i> , 2021, , .	0.6	5
7	Evaluation of a voucher scheme to increase child physical activity in participants of a school physical activity trial in the Hunter region of Australia. <i>BMC Public Health</i> , 2021, 21, 570.	1.2	1
8	Exploring the effect of a school-based cluster-randomised controlled trial to increase the scheduling of physical activity for primary school students on teachers' physical activity. <i>Health Promotion Journal of Australia</i> , 2021, , .	0.6	0
9	An exploratory analysis to identify behavior change techniques of implementation interventions associated with the implementation of healthy canteen policies. <i>Translational Behavioral Medicine</i> , 2021, 11, 1606-1616.	1.2	0
10	A Multicomponent mHealth-Based Intervention (SWAP IT) to Decrease the Consumption of Discretionary Foods Packed in School Lunchboxes: Type I Effectiveness Implementation Hybrid Cluster Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021, 23, e25256.	2.1	19
11	Effectiveness of a Multistrategy Behavioral Intervention to Increase the Nutritional Quality of Primary School Students' Web-Based Canteen Lunch Orders (Click & Crunch): Cluster Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021, 23, e26054.	2.1	8
12	Secondary school implementation of a healthy eating policy. <i>Health Promotion Journal of Australia</i> , 2021, 32, 21-25.	0.6	5
13	Prevalence of current school-level nutrition policies and practices of secondary schools in NSW, Australia. <i>Health Promotion Journal of Australia</i> , 2021, 32, 216-226.	0.6	5
14	A trial of a six-month sugar-sweetened beverage intervention in secondary schools from a socioeconomically disadvantaged region in Australia. <i>Australian and New Zealand Journal of Public Health</i> , 2021, 45, 599-607.	0.8	5
15	The Efficacy of Workplace Interventions on Improving the Dietary, Physical Activity and Sleep Behaviours of School and Childcare Staff: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4998.	1.2	8
16	Comparing, Contrasting, and Integrating Dissemination and Implementation Outcomes Included in the RE-AIM and Implementation Outcomes Frameworks. <i>Frontiers in Public Health</i> , 2020, 8, 430.	1.3	31
17	Physical Activity Behaviors of Children Who Register for the Universal, State-Wide Active Kids Voucher: Who Did the Voucher Program Reach?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5691.	1.2	9
18	Implementation of a School Physical Activity Policy Improves Student Physical Activity Levels: Outcomes of a Cluster-Randomized Controlled Trial. <i>Journal of Physical Activity and Health</i> , 2020, 17, 1009-1018.	1.0	35

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19	Feasibility and principal acceptability of school-based mobile communication applications to disseminate healthy lunchbox messages to parents. <i>Health Promotion Journal of Australia</i> , 2019, 30, 108-113.	0.6	12
20	A cross-sectional study of the nutritional quality of student canteen purchases from New South Wales primary-school canteens. <i>Public Health Nutrition</i> , 2019, 22, 3092-3100.	1.1	12
21	The effectiveness of lunchbox interventions on improving the foods and beverages packed and consumed by children at centre-based care or school: a systematic review and meta-analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 38.	2.0	46
22	Two-year follow-up of a randomised controlled trial to assess the sustainability of a school intervention to improve the implementation of a school-based nutrition policy. <i>Health Promotion Journal of Australia</i> , 2019, 30, 26-33.	0.6	6
23	A cluster randomised controlled trial of an intervention to increase the implementation of school physical activity policies and guidelines: study protocol for the physically active children in education (PACE) study. <i>BMC Public Health</i> , 2019, 19, 170.	1.2	24
24	Cluster randomised controlled trial of an online intervention to improve healthy food purchases from primary school canteens: a study protocol of the "click & crunch" trial. <i>BMJ Open</i> , 2019, 9, e030538.	0.8	9
25	Protocol for an effectiveness-implementation hybrid trial to assess the effectiveness and cost-effectiveness of an m-health intervention to decrease the consumption of discretionary foods packed in school lunchboxes: the "SWAP IT" trial. <i>BMC Public Health</i> , 2019, 19, 1510.	1.2	9
26	Identifying opportunities to develop the science of implementation for community-based non-communicable disease prevention: A review of implementation trials. <i>Preventive Medicine</i> , 2019, 118, 279-285.	1.6	26
27	Barriers to implementation of a healthy canteen policy: A survey using the theoretical domains framework. <i>Health Promotion Journal of Australia</i> , 2019, 30, 9-14.	0.6	59
28	Effectiveness of a dissemination strategy on the uptake of an online menu planning program: A controlled trial. <i>Health Promotion Journal of Australia</i> , 2019, 30, 20-25.	0.6	10
29	Economic analysis of three interventions of different intensity in improving school implementation of a government healthy canteen policy in Australia: costs, incremental and relative cost effectiveness. <i>BMC Public Health</i> , 2018, 18, 378.	1.2	25
30	Assessing the potential impact of a front-of-pack nutritional rating system on food availability in school canteens: A randomised controlled trial. <i>Appetite</i> , 2018, 121, 309-315.	1.8	7
31	Availability of food and beverage items on school canteen menus and association with items purchased by children of primary-school age. <i>Public Health Nutrition</i> , 2018, 21, 2907-2914.	1.1	28
32	Healthiness of Food and Beverages for Sale at Two Public Hospitals in New South Wales, Australia. <i>Nutrients</i> , 2018, 10, 216.	1.7	7
33	Mechanisms of implementing public health interventions: a pooled causal mediation analysis of randomised trials. <i>Implementation Science</i> , 2018, 13, 42.	2.5	14
34	Scale up of a multi-strategic intervention to increase implementation of a school healthy canteen policy: findings of an intervention trial. <i>BMC Public Health</i> , 2018, 18, 860.	1.2	36
35	Online canteens: awareness, use, barriers to use, and the acceptability of potential online strategies to improve public health nutrition in primary schools. <i>Health Promotion Journal of Australia</i> , 2017, 28, 67-71.	0.6	12
36	Multi-strategic intervention to enhance implementation of healthy canteen policy: a randomised controlled trial. <i>Implementation Science</i> , 2017, 12, 6.	2.5	73

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37	Validity of four measures in assessing school canteen menu compliance with state-based healthy canteen policy. <i>Health Promotion Journal of Australia</i> , 2016, 27, 215-221.	0.6	25
38	Effectiveness of a multicomponent intervention to enhance implementation of a healthy canteen policy in Australian primary schools: a randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 106.	2.0	105
39	CAF ² : a multicomponent audit and feedback intervention to improve implementation of healthy food policy in primary school canteens: a randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 126.	2.0	39
40	CAF ² : a multicomponent audit and feedback intervention to improve implementation of healthy food policy in primary school canteens: protocol of a randomised controlled trial. <i>BMJ Open</i> , 2015, 5, e006969.	0.8	17
41	A randomised controlled trial of an intervention to increase the implementation of a healthy canteen policy in Australian primary schools: study protocol. <i>Implementation Science</i> , 2014, 9, 147.	2.5	31