Cliona Ni Mhurchu

List of Publications by Year
in descending order

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203	8,875	34105	53230
papers	citations	52 h-index	85 g-index

216	216	216	9870
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Energy Expended Playing Video Console Games: An Opportunity to Increase Childrenâ€™s Physical Activity?. Pediatric Exercise Science, 2007, 19, 334-343.	1.0	235
2	Randomized, placebo-controlled trial of the angiotensin-converting enzyme inhibitor, ramipril, in patients with coronary or other occlusive arterial disease. Journal of the American College of Cardiology, 2000, 36, 438-443.	2.8	219
3	Effects of active video games on body composition: a randomized controlled trial. American Journal of Clinical Nutrition, 2011, 94, 156-163.	4.7	219
4	Home or Hospital for Stroke Rehabilitation? Results of a Randomized Controlled Trial. Stroke, 2000, 31, 1024-1031.	2.0	207
5	Effects of price discounts and tailored nutrition education on supermarket purchases: a randomized controlled trial. American Journal of Clinical Nutrition, 2010, 91, 736-747.	4.7	199
6	Food Pricing Strategies, Population Diets, and Non-Communicable Disease: A Systematic Review of Simulation Studies. PLoS Medicine, 2012, 9, e1001353.	8.4	199
7	At-Home Breakfast Consumption among New Zealand Children: Associations with Body Mass Index and Related Nutrition Behaviors. Journal of the American Dietetic Association, 2007, 107, 570-576.	1.1	198
8	Effects of worksite health promotion interventions on employee diets: a systematic review. BMC Public Health, 2010, 10, 62.	2.9	190
9	Image-Assisted Dietary Assessment: A Systematic Review of the Evidence. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 64-77.	0.8	183
10	Global positioning system: a new opportunity in physical activity measurement. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 73.	4.6	181
11	Effectiveness of Monetary Incentives in Modifying Dietary Behavior: A Review of Randomized, Controlled Trials. Nutrition Reviews, 2006, 64, 518-531.	5.8	170
12	Couch potatoes to jumping beans: A pilot study of the effect of active video games on physical activity in children. International Journal of Behavioral Nutrition and Physical Activity, 2008, 5, 8.	4.6	161
13	International Physical Activity Questionnaire (IPAQ) and New Zealand Physical Activity Questionnaire (NZPAQ): A doubly labelled water validation. International Journal of Behavioral Nutrition and Physical Activity, 2007, 4, 62.	4.6	159
14	Sodium content of processed foods in the United Kingdom: analysis of 44,000 foods purchased by 21,000 households. American Journal of Clinical Nutrition, 2011, 93, 594-600.	4.7	151
15	Systematic review and meta-analysis of the effect of increased vegetable and fruit consumption on body weight and energy intake. BMC Public Health, 2014, 14, 886.	2.9	151
16	International collaborative project to compare and monitor the nutritional composition of processed foods. European Journal of Preventive Cardiology, 2012, 19, 1326-1332.	1.8	149
17	Effects of plain packaging, warning labels, and taxes on young peopleâ€™s predicted sugar-sweetened beverage preferences: an experimental study. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 95.	4.6	145
18	Co-design of mHealth Delivered Interventions: A Systematic Review to Assess Key Methods and Processes. Current Nutrition Reports, 2016, 5, 160-167.	4.3	137

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19	Nutrition labels and claims in New Zealand and Australia: a review of use and understanding. Australian and New Zealand Journal of Public Health, 2007, 31, 105-112.	1.8	128
20	Patterns and trends of beverage consumption among children and adults in Great Britain, 1986â€“2009. British Journal of Nutrition, 2012, 108, 536-551.	2.3	128
21	Ultra-processed foods have the worst nutrient profile, yet they are the most available packaged products in a sample of New Zealand supermarkets. Public Health Nutrition, 2016, 19, 530-538.	2.2	127
22	Home or Hospital for Stroke Rehabilitation? Results of a Randomized Controlled Trial. Stroke, 2000, 31, 1032-1037.	2.0	124
23	The non-advertising effects of screen-based sedentary activities on acute eating behaviours in children, adolescents, and young adults. A systematic review. Appetite, 2013, 71, 259-273.	3.7	116
24	Triggers of Subarachnoid Hemorrhage. Stroke, 2003, 34, 1771-1776.	2.0	114
25	Nutrition labels: a survey of use, understanding and preferences among ethnically diverse shoppers in New Zealand. Public Health Nutrition, 2009, 12, 1359-1365.	2.2	113
26	Foods and Dietary Patterns That Are Healthy, Low-Cost, and Environmentally Sustainable: A Case Study of Optimization Modeling for New Zealand. PLoS ONE, 2013, 8, e59648.	2.5	110
27	Front-of-pack nutrition labelling to promote healthier diets: current practice and opportunities to strengthen regulation worldwide. BMJ Global Health, 2019, 4, e001882.	4.7	108
28	Do nutrition labels influence healthier food choices? Analysis of label viewing behaviour and subsequent food purchases in a labelling intervention trial. Appetite, 2018, 121, 360-365.	3.7	102
29	Influence of price discounts and skill-building strategies on purchase and consumption of healthy food and beverages: outcomes of the Supermarket Healthy Eating for Life randomized controlled trial. American Journal of Clinical Nutrition, 2015, 101, 1055-1064.	4.7	93
30	Effects of a Voluntary Front-of-Pack Nutrition Labelling System on Packaged Food Reformulation: The Health Star Rating System in New Zealand. Nutrients, 2017, 9, 918.	4.1	93
31	Relationships between frequency of family meals, BMI and nutritional aspects of the home food environment among New Zealand adolescents. International Journal of Behavioral Nutrition and Physical Activity, 2008, 5, 50.	4.6	91
32	Environmental influences on food security in high-income countries. Nutrition Reviews, 2010, 68, 1-29.	5.8	91
33	Using a 3D Virtual Supermarket to Measure Food Purchase Behavior: A Validation Study. Journal of Medical Internet Research, 2015, 17, e107.	4.3	88
34	Stroke Rehabilitation Services to Accelerate Hospital Discharge and Provide Home-Based Care. Pharmacoeconomics, 2002, 20, 537-552.	3.3	85
35	Wearable cameras can reduce dietary under-reporting: doubly labelled water validation of a camera-assisted 24Âh recall. British Journal of Nutrition, 2015, 113, 284-291.	2.3	85
36	The environment and physical activity: The influence of psychosocial, perceived and built environmental factors. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 19.	4.6	82

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37	Impact of color-coded and warning nutrition labelling schemes: A systematic review and network meta-analysis. PLoS Medicine, 2021, 18, e1003765.	8.4	79
38	Effects of interpretive nutrition labels on consumer food purchases: the Starlight randomized controlled trial. American Journal of Clinical Nutrition, 2017, 105, 695-704.	4.7	78
39	Effects of Different Types of Front-of-Pack Labelling Information on the Healthiness of Food Purchasesâ€"A Randomised Controlled Trial. Nutrients, 2017, 9, 1284.	4.1	78
40	Effect of a price discount and consumer education strategy on food and beverage purchases in remote Indigenous Australia: a stepped-wedge randomised controlled trial. Lancet Public Health, The, 2017, 2, e82-e95.	10.0	77
41	Does tailoring make a difference? A systematic review of the long-term effectiveness of tailored nutrition education for adults. Nutrition Reviews, 2009, 67, 464-480.	5.8	74
42	Food Prices and Consumer Demand: Differences across Income Levels and Ethnic Groups. PLoS ONE, 2013, 8, e75934.	2.5	68
43	A salt-reduction smartphone app supports lower-salt food purchases for people with cardiovascular disease: Findings from the SaltSwitch randomised controlled trial. European Journal of Preventive Cardiology, 2017, 24, 1435-1444.	1.8	68
44	Chitosan for overweight or obesity. The Cochrane Library, 2008, , CD003892.	2.8	67
45	The variability of reported salt levels in fast foods across six countries: opportunities for salt reduction. Cmaj, 2012, 184, 1023-1028.	2.0	66
46	Nutritional quality, labelling and promotion of breakfast cereals on the New Zealand market. Appetite, 2014, 81, 253-260.	3.7	66
47	Tackling 'wicked' health promotion problems: a New Zealand case study. Health Promotion International, 2013, 28, 84-94.	1.8	64
48	Randomized clinical trial comparing the effectiveness of two dietary interventions for patients with hyperlipidaemia. Clinical Science, 1998, 95, 479-487.	4.3	63
49	Effectiveness of mobile health (mHealth) interventions for promoting healthy eating in adults: A systematic review. Preventive Medicine, 2017, 105, 156-168.	3.4	63
50	Describing Patterns of Physical Activity in Adolescents Using Global Positioning Systems and Accelerometry. Pediatric Exercise Science, 2010, 22, 392-407.	1.0	61
51	Do effects of price discounts and nutrition education on food purchases vary by ethnicity, income and education? Results from a randomised, controlled trial. Journal of Epidemiology and Community Health, 2011, 65, 902-908.	3.7	59
52	Effects of a free school breakfast programme on children's attendance, academic achievement and short-term hunger: results from a stepped-wedge, cluster randomised controlled trial. Journal of Epidemiology and Community Health, 2013, 67, 257-264.	3.7	59
53	Kidsâ€™Cam: An Objective Methodology to Study the World in Which Children Live. American Journal of Preventive Medicine, 2017, 53, e89-e95.	3.0	58
54	Effects of a price increase on purchases of sugar sweetened beverages. Results from a randomized controlled trial. Appetite, 2014, 78, 32-39.	3.7	57

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55	Impact of the UK voluntary sodium reduction targets on the sodium content of processed foods from 2006 to 2011: Analysis of household consumer panel data. Preventive Medicine, 2013, 57, 555-560.	3.4	54
56	The use of a wearable camera to capture and categorise the environmental and social context of self-identified eating episodes. Appetite, 2015, 92, 118-125.	3.7	54
57	The effect of food taxes and subsidies on population health and health costs: a modelling study. Lancet Public Health, The, 2020, 5, e404-e413.	10.0	53
58	Using codesign to develop a culturally tailored, behavior change mHealth intervention for indigenous and other priority communities: A case study in New Zealand. Translational Behavioral Medicine, 2019, 9, 720-736.	2.4	51
59	Changes in the sodium content of bread in Australia and New Zealand between 2007 and 2010: implications for policy. Medical Journal of Australia, 2011, 195, 346-349.	1.7	48
60	A co-designed mHealth programme to support healthy lifestyles in MÄ•ori and Pasifika peoples in New Zealand (OL@-OR@): a cluster-randomised controlled trial. The Lancet Digital Health, 2019, 1, e298-e307.	12.3	46
61	Effect of electronic time monitors on children's television watching: Pilot trial of a home-based intervention. Preventive Medicine, 2009, 49, 413-417.	3.4	45
62	Screen-Time Weight-loss Intervention Targeting Children at Home (SWITCH): a randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 111.	4.6	45
63	The Influence of Nutrition Labeling and Point-of-Purchase Information on Food Behaviours. Current Obesity Reports, 2015, 4, 19-29.	8.4	45
64	Effects of Health-Related Food Taxes and Subsidies on Mortality from Diet-Related Disease in New Zealand: An Econometric-Epidemiologic Modelling Study. PLoS ONE, 2015, 10, e0128477.	2.5	42
65	Perceptions of New Zealand nutrition labels by MÄ•ori, Pacific and low-income shoppers. Public Health Nutrition, 2008, 11, 706-713.	2.2	41
66	Active video games: the mediating effect of aerobic fitness on body composition. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 54.	4.6	41
67	Parentsâ€™ and childrenâ€™s perceptions of active video games: a focus group study. Journal of Child Health Care, 2010, 14, 189-199.	1.4	40
68	Supermarket Sales Data: Feasibility and Applicability in Population Food and Nutrition Monitoring. Nutrition Reviews, 2007, 65, 20-30.	5.8	39
69	Nutrient profile of 23 596 packaged supermarket foods and non-alcoholic beverages in Australia and New Zealand. Public Health Nutrition, 2016, 19, 401-408.	2.2	39
70	Co-designing an mHealth tool in the New Zealand MÄ•ori community with a â€œKaupapa MÄ•riâ€•approach. AlterNative, 2018, 14, 90-99.	1.5	39
71	BIAâ€Obesity (Business Impact Assessmentâ€”Obesity and populationâ€level nutrition): A tool and process to assess food company policies and commitments related to obesity prevention and population nutrition at the national level. Obesity Reviews, 2019, 20, 78-89.	6.5	39
72	Use of Household Supermarket Sales Data to Estimate Nutrient Intakes: A Comparison with Repeat 24-Hour Dietary Recalls. Journal of the American Dietetic Association, 2010, 110, 106-110.	1.1	38

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73	The effect of food price changes on consumer purchases: a randomised experiment. Lancet Public Health, The, 2019, 4, e394-e405.	10.0	38
74	Development of an Evidence-Based mHealth Weight Management Program Using a Formative Research Process. JMIR MHealth and UHealth, 2014, 2, e18.	3.7	38
75	Randomized clinical trial comparing the effectiveness of two dietary interventions for patients with hyperlipidaemia. Clinical Science, 1998, 95, 479.	4.3	36
76	Coronary Heart Disease and Body Mass Index: A Systematic Review of the Evidence from Larger Prospective Cohort Studies. Seminars in Vascular Medicine, 2002, 02, 369-382.	2.1	36
77	Using mobile technology to support lower-salt food choices for people with cardiovascular disease: protocol for the SaltSwitch randomized controlled trial. BMC Public Health, 2014, 14, 950.	2.9	36
78	Effectiveness of social media in reducing risk factors for noncommunicable diseases: a systematic review and meta-analysis of randomized controlled trials. Nutrition Reviews, 2016, 74, 237-247.	5.8	36
79	Estimating Energy Expenditure With the RT3 Triaxial Accelerometer. Research Quarterly for Exercise and Sport, 2009, 80, 249-256.	1.4	35
80	Effects of a free school breakfast programme on school attendance, achievement, psychosocial function, and nutrition: a stepped wedge cluster randomised trial. BMC Public Health, 2010, 10, 738.	2.9	35
81	Stores Healthy Options Project in Remote Indigenous Communities (SHOP@RIC): a protocol of a randomised trial promoting healthy food and beverage purchases through price discounts and in-store nutrition education. BMC Public Health, 2013, 13, 744.	2.9	34
82	A comparison of the healthiness of packaged foods and beverages from 12 countries using the Health Star Rating nutrient profiling system, 2013â€“2018. Obesity Reviews, 2019, 20, 107-115.	6.5	34
83	Food Futures: Developing effective food systems interventions to improve public health nutrition. Agricultural Systems, 2018, 160, 124-131.	6.1	33
84	Supermarket Healthy Eating for Life (SHELf): protocol of a randomised controlled trial promoting healthy food and beverage consumption through price reduction and skill-building strategies. BMC Public Health, 2011, 11, 715.	2.9	32
85	Cardiovascular Disease Self-Management: Pilot Testing of an mHealth Healthy Eating Program. Journal of Personalized Medicine, 2014, 4, 88-101.	2.5	32
86	Nutrition and the burden of disease in New Zealand: 1997â€“2011. Public Health Nutrition, 2005, 8, 395-401.	2.2	31
87	Modeling health gains and cost savings for ten dietary salt reduction targets. Nutrition Journal, 2015, 15, 44.	3.4	31
88	Feasibility, design and conduct of a pragmatic randomized controlled trial to reduce overweight and obesity in children: The electronic games to aid motivation to exercise (eGAME) study. BMC Public Health, 2009, 9, 146.	2.9	30
89	Vegetable and fruit intake and mortality from chronic disease in New Zealand. Australian and New Zealand Journal of Public Health, 2006, 30, 26-31.	1.8	27
90	Food and nutrient availability in New Zealand: an analysis of supermarket sales data. Public Health Nutrition, 2007, 10, 1448-1455.	2.2	27

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91	Strategies to promote healthier food purchases: a pilot supermarket intervention study. Public Health Nutrition, 2007, 10, 608-615.	2.2	27
92	Feasibility, acceptability and potential effectiveness of a mobile health (mHealth) weight management programme for New Zealand adults. BMC Obesity, 2014, 1, 10.	3.1	27
93	Cost-Effectiveness of Product Reformulation in Response to the Health Star Rating Food Labelling System in Australia. Nutrients, 2018, 10, 614.	4.1	27
94	Achieving the WHO sodium target: estimation of reductions required in the sodium content of packaged foods and other sources of dietary sodium. American Journal of Clinical Nutrition, 2016, 104, 470-479.	4.7	26
95	â€œSmartâ€•RCTs: Development of a Smartphone App for Fully Automated Nutrition-Labeling Intervention Trials. JMIR MHealth and UHealth, 2016, 4, e23.	3.7	24
96	Examining the Frequency and Contribution of Foods Eaten Away From Home in the Diets of 18- to 30-Year-Old Australians Using Smartphone Dietary Assessment (MYMeals): Protocol for a Cross-Sectional Study. JMIR Research Protocols, 2018, 7, e24.	1.0	24
97	Availability and accessibility of healthier options and nutrition information at New Zealand fast food restaurants. Appetite, 2012, 58, 227-233.	3.7	23
98	The effect of active video games by ethnicity, sex and fitness: subgroup analysis from a randomised controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 46.	4.6	23
99	The impact of voluntary front-of-pack nutrition labelling on packaged food reformulation: A difference-in-differences analysis of the Australasian Health Star Rating scheme. PLoS Medicine, 2020, 17, e1003427.	8.4	23
100	Changes in the Sodium Content of New Zealand Processed Foods: 2003â€“2013. Nutrients, 2015, 7, 4054-4067.	4.1	22
101	Estimating population food and nutrient exposure: a comparison of store survey data with household panel food purchases. British Journal of Nutrition, 2016, 115, 1835-1842.	2.3	22
102	Know Your Noodles! Assessing Variations in Sodium Content of Instant Noodles across Countries. Nutrients, 2017, 9, 612.	4.1	22
103	Prospective associations of the original Food Standards Agency nutrient profiling system and three variants with weight gain, overweight and obesity risk: results from the French NutriNet-SantÃ© cohort. British Journal of Nutrition, 2021, 125, 902-914.	2.3	22
104	Protecting New Zealand children from exposure to the marketing of unhealthy foods and drinks: a comparison of three nutrient profiling systems to classify foods. New Zealand Medical Journal, 2016, 129, 41-53.	0.5	22
105	Evaluation of Alignment between the Health Claims Nutrient Profiling Scoring Criterion (NPSC) and the Health Star Rating (HSR) Nutrient Profiling Models. Nutrients, 2018, 10, 1065.	4.1	21
106	Perceived Versus Actual Distance to Local Physical-Activity Facilities: Does It Really Matter?. Journal of Physical Activity and Health, 2010, 7, 323-332.	2.0	20
107	Comparative effects of TV watching, recreational computer use, and sedentary video game play on spontaneous energy intake in male children. A randomised crossover trialâ˜†. Appetite, 2014, 77, 13-18.	3.7	20
108	A process evaluation of the Supermarket Healthy Eating for Life (SHELf) randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 27.	4.6	20

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109	The performance and potential of the Australasian Health Star Rating system: a fourâ€year review using the REâ€AIM framework. Australian and New Zealand Journal of Public Health, 2019, 43, 355-365.	1.8	20
110	Incorporating Added Sugar Improves the Performance of the Health Star Rating Front-of-Pack Labelling System in Australia. Nutrients, 2017, 9, 701.	4.1	19
111	Appetite for health-related food taxes: New Zealand stakeholder views. Health Promotion International, 2018, 33, 791-800.	1.8	19
112	Effectiveness and Feasibility of Taxing Salt and Foods High in Sodium: A Systematic Review of the Evidence. Advances in Nutrition, 2020, 11, 1616-1630.	6.4	19
113	Systemic Inflammation, Endothelial Dysfunction, Dietary Fatty Acids and Micronutrients as Risk Factors for Stroke: A Selective Review. Cerebrovascular Diseases, 2002, 13, 219-224.	1.7	18
114	Interpretation of two nutrition content claims: a New Zealand survey. Australian and New Zealand Journal of Public Health, 2010, 34, 57-62.	1.8	18
115	Food costs and healthful diets: the need for solution-oriented research and policies. American Journal of Clinical Nutrition, 2010, 92, 1007-1008.	4.7	18
116	Key opportunities for sodium reduction in New Zealand processed foods. Australian and New Zealand Journal of Public Health, 2012, 36, 84-89.	1.8	18
117	Economic incentives to promote healthier food purchases: exploring acceptability and key factors for success. Health Promotion International, 2012, 27, 331-341.	1.8	17
118	Estimating the health benefits and cost-savings of a cap on the size of single serve sugar-sweetened beverages. Preventive Medicine, 2019, 120, 150-156.	3.4	17
119	Do purchases of price promoted and generic branded foods and beverages vary according to food category and income level? Evidence from a consumer research panel. Appetite, 2020, 144, 104481.	3.7	17
120	Economic evaluation of price discounts and skill-building strategies on purchase and consumption of healthy food and beverages: The SHELf randomized controlled trial. Social Science and Medicine, 2016, 159, 83-91.	3.8	16
121	Package size and manufacturer-recommended serving size of sweet beverages: a cross-sectional study across four high-income countries. Public Health Nutrition, 2016, 19, 1008-1016.	2.2	16
122	What effect do attempts to lose weight have on the observed relationship between nutrition behaviors and body mass index among adolescents?. International Journal of Behavioral Nutrition and Physical Activity, 2007, 4, 40.	4.6	15
123	Traffic lights and health claims: a comparative analysis of the nutrient profile of packaged foods available for sale in New Zealand supermarkets. Australian and New Zealand Journal of Public Health, 2013, 37, 278-283.	1.8	15
124	Effects of interpretive front-of-pack nutrition labels on food purchases: protocol for the Starlight randomised controlled trial. BMC Public Health, 2014, 14, 968.	2.9	15
125	Kids in a Candy Store: An Objective Analysis of Childrenâ€™s Interactions with Food in Convenience Stores. Nutrients, 2020, 12, 2143.	4.1	15
126	The Contribution of Foods Prepared Outside the Home to the Diets of 18- to 30-Year-Old Australians: The MYMeals Study. Nutrients, 2021, 13, 1761.	4.1	15

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127	The Frequency and Context of Snacking among Children: An Objective Analysis Using Wearable Cameras. Nutrients, 2021, 13, 103.	4.1	15
128	Developing nutrition education resources for a multi-ethnic population in New Zealand. Health Education Research, 2009, 24, 558-574.	1.9	14
129	Modern Screen-Use Behaviors: The Effects of Single- and Multi-Screen Use on Energy Intake. Journal of Adolescent Health, 2015, 56, 543-549.	2.5	14
130	Effectiveness of recruitment to a smartphone-delivered nutrition intervention in New Zealand: analysis of a randomised controlled trial. BMJ Open, 2017, 7, e016198.	1.9	14
131	Five year trends in the serve size, energy, and sodium contents of New Zealand fast foods: 2012 to 2016. Nutrition Journal, 2018, 17, 65.	3.4	14
132	Seventeen-Year Associations between Diet Quality Defined by the Health Star Rating and Mortality in Australians: The Australian Diabetes, Obesity and Lifestyle Study (AusDiab). Current Developments in Nutrition, 2020, 4, nzaa157.	0.3	14
133	Estimating the potential impact of Australiaâ€™s reformulation programme on householdsâ€™ sodium purchases. BMJ Nutrition, Prevention and Health, 2021, 4, 49-58.	3.7	14
134	Mortality attributable to higher-than-optimal body mass index in New Zealand. Public Health Nutrition, 2005, 8, 402-408.	2.2	13
135	Food store environment examination â€“ FoodSee: a new method to study the food store environment using wearable cameras. Global Health Promotion, 2020, 27, 73-81.	1.3	12
136	Study protocol: combining experimental methods, econometrics and simulation modelling to determine price elasticities for studying food taxes and subsidies (The Price ExaM Study). BMC Public Health, 2016, 16, 601.	2.9	11
137	Children's healthy and unhealthy beverage availability, purchase and consumption: A wearable camera study. Appetite, 2019, 133, 240-251.	3.7	11
138	The effect of a shelf placement intervention on sales of healthier and less healthy breakfast cereals in supermarkets: A co-designed pilot study. Social Science and Medicine, 2020, 266, 113337.	3.8	11
139	Ethnic disparities in nutrition-related mortality in New Zealand: 1997-2011. New Zealand Medical Journal, 2006, 119, U2122.	0.5	11
140	Prevalence and Types of Non-Nutritive Sweeteners in the New Zealand Food Supply, 2013 and 2019. Nutrients, 2021, 13, 3228.	4.1	10
141	Effectiveness of Monetary Incentives in Modifying Dietary Behavior: A Review of Randomized, Controlled Trials. Nutrition Reviews, 2006, 64, 518-531.	5.8	10
142	A Co-Designed, Culturally-Tailored mHealth Tool to Support Healthy Lifestyles in MÄori and Pasifika Communities in New Zealand: Protocol for a Cluster Randomized Controlled Trial. JMIR Research Protocols, 2018, 7, e10789.	1.0	10
143	Potential for electronic household food purchase data to enhance population nutrition monitoring. New Zealand Medical Journal, 2014, 127, 68-71.	0.5	10
144	Stars versus warnings: Comparison of the Australasian Health Star Rating nutrition labelling system with Chilean Warning Labels. Australian and New Zealand Journal of Public Health, 2020, 44, 28-33.	1.8	9

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145	Modelling the health impact of food taxes and subsidies with price elasticities: The case for additional scaling of food consumption using the total food expenditure elasticity. PLoS ONE, 2020, 15, e0230506.	2.5	9
146	Contribution of major food companies and their products to household dietary sodium purchases in Australia. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 81.	4.6	9
147	The â€˜Eat Well @ IGAâ€™ healthy supermarket randomised controlled trial: process evaluation. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 36.	4.6	9
148	The association of social and food preparation location context with the quality of meals and snacks consumed by young adults: findings from the MYMeals wearable camera study. European Journal of Nutrition, 2022, 61, 3407-3422.	3.9	9
149	The Contribution of Major Food Categories and Companies to Household Purchases of Added Sugar in Australia. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 345-353.e3.	0.8	8
150	Tailored nutrition education: is it really effective?. Public Health Nutrition, 2012, 15, 561-566.	2.2	7
151	Protocol for a pilot randomised controlled trial of an intervention to increase the use of traffic light food labelling in UK shoppers (the FLICC trial). Pilot and Feasibility Studies, 2015, 1, 21.	1.2	7
152	Screen Time Weight-loss Intervention Targeting Children at Home (SWITCH): process evaluation of a randomised controlled trial intervention. BMC Public Health, 2016, 16, 439.	2.9	7
153	The impact of financial incentives on participantsâ€™ food purchasing patterns in a supermarket-based randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 115.	4.6	7
154	A Pilot Randomized Controlled Trial of a Digital Intervention Aimed at Improving Food Purchasing Behavior: The Front-of-Pack Food Labels Impact on Consumer Choice Study. JMIR Formative Research, 2019, 3, e9910.	1.4	7
155	Possible impact of the Tick Programme in New Zealand on selected nutrient intakes: tentative estimates and methodological complexities. New Zealand Medical Journal, 2014, 127, 85-8.	0.5	6
156	Cardiovascular mortality attributable to high blood cholesterol in New Zealand. Australian and New Zealand Journal of Public Health, 2006, 30, 252-257.	1.8	5
157	Screen-time Weight-loss Intervention Targeting Children at Home (SWITCH): A randomized controlled trial study protocol. BMC Public Health, 2011, 11, 524.	2.9	5
158	Dietary guidelines on trial: the charges are not evidence based. Lancet, The, 2016, 388, 851-853.	13.7	5
159	Healthiness of foods and non-alcoholic beverages according to store type: A population-based study of household food and drink purchases in New Zealand. SSM - Population Health, 2021, 14, 100784.	2.7	5
160	Selenium and zinc in hair and toenails in relation to the physical and mental health status of older adults: The Freemasons Health study in New Zealand. Australasian Journal on Ageing, 2007, 26, 180-186.	0.9	4
161	Diverging global trends in heart disease and diabetes: implications for dietary guidelines. Lancet Diabetes and Endocrinology,the, 2015, 3, 584-585.	11.4	4
162	Reducing childrenâ€™s sugar intake through food reformulation: methods for estimating sugar reduction program targets, using New Zealand as a case study. American Journal of Clinical Nutrition, 2020, 111, 622-634.	4.7	4

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163	Impact of taxes on purchases of close substitute foods: analysis of cross-price elasticities using data from a randomized experiment. Nutrition Journal, 2021, 20, 75.	3.4	4
164	Energy, Sodium, Sugar and Saturated Fat Content of New Zealand Fast-Food Products and Meal Combos in 2020. Nutrients, 2021, 13, 4010.	4.1	4
165	Potential effect of real-world junk food and sugar-sweetened beverage taxes on population health, health system costs and greenhouse gas emissions in New Zealand: a modelling study. BMJ Nutrition, Prevention and Health, 2022, 5, 19-35.	3.7	4
166	Availability, healthiness, and price of packaged and unpackaged foods in India: A cross-sectional study. Nutrition and Health, 2022, 28, 571-579.	1.5	4
167	A Global Review of National Strategies to Reduce Sodium Levels in Packaged Foods. Advances in Nutrition, 2022, , .	6.4	4
168	Active Videogames and Weight Management: Is There a Future?. Games for Health Journal, 2013, 2, 179-182.	2.0	3
169	Energy-dense, nutrient-poor food and beverage sales in Australia: where and when products are sold, and how sales are changing over time. Public Health Nutrition, 2021, 24, 193-202.	2.2	3
170	Comparison of Healthiness, Labelling, and Price between Private and Branded Label Packaged Foods in New Zealand (2015â€“2019). Nutrients, 2021, 13, 2731.	4.1	3
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