

Cliona Ni Mhurchu

List of Publications by Year in descending order

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Version: 2024-02-01

203
papers

8,875
citations

34105

52
h-index

53230

85
g-index

216
all docs

216
docs citations

216
times ranked

9870
citing authors

#	ARTICLE	IF	CITATIONS
1	The Contribution of Major Food Categories and Companies to Household Purchases of Added Sugar in Australia. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 345-353.e3.	0.8	8
2	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. <i>BMJ Nutrition, Prevention and Health</i> , 2022, 5, 19-35.	3.7	4
3	Can a Greenhouse Gas Emissions Tax on Food also Be Healthy and Equitable? A Systemised Review and Modelling Study from Aotearoa New Zealand. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4421.	2.6	1
4	Availability, healthiness, and price of packaged and unpackaged foods in India: A cross-sectional study. <i>Nutrition and Health</i> , 2022, 28, 571-579.	1.5	4
5	A Global Review of National Strategies to Reduce Sodium Levels in Packaged Foods. <i>Advances in Nutrition</i> , 2022, , .	6.4	4
6	Designing an Audit Tool to Evaluate the National Healthy Food and Drink Policy: The HYPE Study. , 2022, 9, .		0
7	Children's Community Nutrition Environment, Food and Drink Purchases and Consumption on Journeys between Home and School: A Wearable Camera Study. <i>Nutrients</i> , 2022, 14, 1995.	4.1	3
8	Barriers and Facilitators to Implementation of Healthy Food and Drink Policies in Public Sector Workplaces: A Systematic Literature Review. , 2022, 9, .		0
9	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. <i>European Journal of Nutrition</i> , 2022, 61, 3407-3422.	3.9	9
10	Benchmarking the Energy, Sodium, Sugar and Saturated Fat Content of Products and Meal Combos at NZ Fast-Food Outlets in 2020. , 2022, 9, .		0
11	Comment on Muzzioli et al. Are Front-of-Pack Labels a Health Policy Tool? <i>Nutrients</i> 2022, 14, 771. <i>Nutrients</i> , 2022, 14, 2165.	4.1	2
12	Twenty-Four-Hour Urinary Sodium and Potassium Excretion in Children and Young People: A Systematic Review and Meta-Analysis. , 2022, 9, .		0
13	Understanding Enablers and Barriers to the Implementation of Nutrition Standards in Publicly Funded Institutions in Victoria. <i>Nutrients</i> , 2022, 14, 2628.	4.1	3
14	Protocol for a novel sodium and blood pressure reduction intervention targeting online grocery shoppers with hypertension – the SaltSwitch Online Grocery Shopping randomized trial. <i>American Heart Journal</i> , 2022, 252, 70-83.	2.7	1
15	Energy-dense, nutrient-poor food and beverage sales in Australia: where and when products are sold, and how sales are changing over time. <i>Public Health Nutrition</i> , 2021, 24, 193-202.	2.2	3
16	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-Santé cohort. <i>British Journal of Nutrition</i> , 2021, 125, 902-914.	2.3	22
17	Which companies dominate the packaged food supply of New Zealand and how healthy are their products?. <i>PLoS ONE</i> , 2021, 16, e0245225.	2.5	2
18	Estimating the potential impact of Australia's reformulation programme on households' sodium purchases. <i>BMJ Nutrition, Prevention and Health</i> , 2021, 4, 49-58.	3.7	14

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19	The "Eat Well @ IGA"™ healthy supermarket randomised controlled trial: process evaluation. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 36.	4.6	9
20	The Contribution of Foods Prepared Outside the Home to the Diets of 18- to 30-Year-Old Australians: The MYMeals Study. <i>Nutrients</i> , 2021, 13, 1761.	4.1	15
21	Healthiness of foods and non-alcoholic beverages according to store type: A population-based study of household food and drink purchases in New Zealand. <i>SSM - Population Health</i> , 2021, 14, 100784.	2.7	5
22	Comparison of Healthiness, Labelling, and Price between Private and Branded Label Packaged Foods in New Zealand (2015"2019). <i>Nutrients</i> , 2021, 13, 2731.	4.1	3
23	Impact of taxes on purchases of close substitute foods: analysis of cross-price elasticities using data from a randomized experiment. <i>Nutrition Journal</i> , 2021, 20, 75.	3.4	4
24	Prevalence and Types of Non-Nutritive Sweeteners in the New Zealand Food Supply, 2013 and 2019. <i>Nutrients</i> , 2021, 13, 3228.	4.1	10
25	Seven-year trends in the availability, sugar content and serve size of single-serve non-alcoholic beverages in New Zealand: 2013"2019. <i>Public Health Nutrition</i> , 2021, 24, 1595-1607.	2.2	3
26	Impact of color-coded and warning nutrition labelling schemes: A systematic review and network meta-analysis. <i>PLoS Medicine</i> , 2021, 18, e1003765.	8.4	79
27	Measuring the Healthiness of Ready-to-Eat Child-Targeted Cereals: Evaluation of the FoodSwitch Platform in Sweden. <i>JMIR MHealth and UHealth</i> , 2021, 9, e17780.	3.7	0
28	The Frequency and Context of Snacking among Children: An Objective Analysis Using Wearable Cameras. <i>Nutrients</i> , 2021, 13, 103.	4.1	15
29	Energy, Sodium, Sugar and Saturated Fat Content of New Zealand Fast-Food Products and Meal Combos in 2020. <i>Nutrients</i> , 2021, 13, 4010.	4.1	4
30	Does the prevalence of promotions on foods and beverages vary by product healthiness? A population-based study of household food and drink purchases in New Zealand. <i>Public Health Nutrition</i> , 2021, , 1-9.	2.2	0
31	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. <i>Appetite</i> , 2020, 144, 104481.	3.7	17
32	Food store environment examination " FoodSee: a new method to study the food store environment using wearable cameras. <i>Global Health Promotion</i> , 2020, 27, 73-81.	1.3	12
33	Reducing children's sugar intake through food reformulation: methods for estimating sugar reduction program targets, using New Zealand as a case study. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 622-634.	4.7	4
34	Stars versus warnings: Comparison of the Australasian Health Star Rating nutrition labelling system with Chilean Warning Labels. <i>Australian and New Zealand Journal of Public Health</i> , 2020, 44, 28-33.	1.8	9
35	Kids in a Candy Store: An Objective Analysis of Children's Interactions with Food in Convenience Stores. <i>Nutrients</i> , 2020, 12, 2143.	4.1	15
36	The effect of a shelf placement intervention on sales of healthier and less healthy breakfast cereals in supermarkets: A co-designed pilot study. <i>Social Science and Medicine</i> , 2020, 266, 113337.	3.8	11

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37	The effect of food taxes and subsidies on population health and health costs: a modelling study. <i>Lancet Public Health, The</i> , 2020, 5, e404-e413.	10.0	53
38	Seventeen-Year Associations between Diet Quality Defined by the Health Star Rating and Mortality in Australians: The Australian Diabetes, Obesity and Lifestyle Study (AusDiab). <i>Current Developments in Nutrition</i> , 2020, 4, nzaa157.	0.3	14
39	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. <i>PLoS ONE</i> , 2020, 15, e0230506.	2.5	9
40	Effectiveness and Feasibility of Taxing Salt and Foods High in Sodium: A Systematic Review of the Evidence. <i>Advances in Nutrition</i> , 2020, 11, 1616-1630.	6.4	19
41	Contribution of major food companies and their products to household dietary sodium purchases in Australia. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 81.	4.6	9
42	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. <i>PLoS Medicine</i> , 2020, 17, e1003427.	8.4	23
43	Title is missing!. , 2020, 17, e1003427.		0
44	Title is missing!. , 2020, 17, e1003427.		0
45	Title is missing!. , 2020, 17, e1003427.		0
46	Title is missing!. , 2020, 17, e1003427.		0
47	Title is missing!. , 2020, 17, e1003427.		0
48	Title is missing!. , 2020, 17, e1003427.		0
49	Title is missing!. , 2020, 17, e1003427.		0
50	Title is missing!. , 2020, 17, e1003427.		0
51	BIAâ€œObesity (Business Impact Assessmentâ€œObesity and populationâ€œlevel nutrition): A tool and process to assess food company policies and commitments related to obesity prevention and population nutrition at the national level. <i>Obesity Reviews</i> , 2019, 20, 78-89.	6.5	39
52	The effect of food price changes on consumer purchases: a randomised experiment. <i>Lancet Public Health, The</i> , 2019, 4, e394-e405.	10.0	38
53	The performance and potential of the Australasian Health Star Rating system: a fourâ€œyear review using the REâ€œAIM framework. <i>Australian and New Zealand Journal of Public Health</i> , 2019, 43, 355-365.	1.8	20
54	A comparison of the healthiness of packaged foods and beverages from 12 countries using the Health Star Rating nutrient profiling system, 2013â€œ2018. <i>Obesity Reviews</i> , 2019, 20, 107-115.	6.5	34

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55	A co-designed mHealth programme to support healthy lifestyles in Māori and Pasifika peoples in New Zealand (OL@-OR@): a cluster-randomised controlled trial. <i>The Lancet Digital Health</i> , 2019, 1, e298-e307.	12.3	46
56	Alignment between the New Zealand Health Star Rating System and the Chilean Warning Label System. <i>Proceedings (mdpi)</i> , 2019, 8, 29.	0.2	0
57	The Use of Technology in Nutrition Research. <i>Proceedings (mdpi)</i> , 2019, 8, 5.	0.2	0
58	Estimating the health benefits and cost-savings of a cap on the size of single serve sugar-sweetened beverages. <i>Preventive Medicine</i> , 2019, 120, 150-156.	3.4	17
59	Is the Health Star Rating Being Selectively Displayed on Healthier Packaged Foods?. <i>Proceedings (mdpi)</i> , 2019, 37, .	0.2	0
60	Non-Alcoholic Ready-to-Drink Beverages in New Zealand: Snapshot of Availability, Serve Size and Sugar Content in 2019. <i>Proceedings (mdpi)</i> , 2019, 37, 7.	0.2	0
61	Effects of More Prominent Shelf Placement of Healthier Food Products on Supermarket Purchases: A Co-Designed Pilot Study. <i>Proceedings (mdpi)</i> , 2019, 37, .	0.2	0
62	Front-of-pack nutrition labelling to promote healthier diets: current practice and opportunities to strengthen regulation worldwide. <i>BMJ Global Health</i> , 2019, 4, e001882.	4.7	108
63	Sodium Content of Processed Meats in New Zealand. <i>Proceedings (mdpi)</i> , 2019, 37, .	0.2	0
64	Using codesign to develop a culturally tailored, behavior change mHealth intervention for indigenous and other priority communities: A case study in New Zealand. <i>Translational Behavioral Medicine</i> , 2019, 9, 720-736.	2.4	51
65	Children's healthy and unhealthy beverage availability, purchase and consumption: A wearable camera study. <i>Appetite</i> , 2019, 133, 240-251.	3.7	11
66	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. <i>JMIR Formative Research</i> , 2019, 3, e9910.	1.4	7
67	Co-designing an mHealth tool in the New Zealand Māori community with a "Kaupapa Māori" approach. <i>AlterNative</i> , 2018, 14, 90-99.	1.5	39
68	Appetite for health-related food taxes: New Zealand stakeholder views. <i>Health Promotion International</i> , 2018, 33, 791-800.	1.8	19
69	Food Futures: Developing effective food systems interventions to improve public health nutrition. <i>Agricultural Systems</i> , 2018, 160, 124-131.	6.1	33
70	Do nutrition labels influence healthier food choices? Analysis of label viewing behaviour and subsequent food purchases in a labelling intervention trial. <i>Appetite</i> , 2018, 121, 360-365.	3.7	102
71	Evaluation of Alignment between the Health Claims Nutrient Profiling Scoring Criterion (NPSC) and the Health Star Rating (HSR) Nutrient Profiling Models. <i>Nutrients</i> , 2018, 10, 1065.	4.1	21
72	Five year trends in the serve size, energy, and sodium contents of New Zealand fast foods: 2012 to 2016. <i>Nutrition Journal</i> , 2018, 17, 65.	3.4	14

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73	Cost-Effectiveness of Product Reformulation in Response to the Health Star Rating Food Labelling System in Australia. <i>Nutrients</i> , 2018, 10, 614.	4.1	27
74	A Co-Designed, Culturally-Tailored mHealth Tool to Support Healthy Lifestyles in Māori and Pasifika Communities in New Zealand: Protocol for a Cluster Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2018, 7, e10789.	1.0	10
75	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. <i>JMIR Research Protocols</i> , 2018, 7, e24.	1.0	24
76	Effects of interpretive nutrition labels on consumer food purchases: the Starlight randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 695-704.	4.7	78
77	Effect of a price discount and consumer education strategy on food and beverage purchases in remote Indigenous Australia: a stepped-wedge randomised controlled trial. <i>Lancet Public Health</i> , The, 2017, 2, e82-e95.	10.0	77
78	Kids™Cam: An Objective Methodology to Study the World in Which Children Live. <i>American Journal of Preventive Medicine</i> , 2017, 53, e89-e95.	3.0	58
79	Effectiveness of mobile health (mHealth) interventions for promoting healthy eating in adults: A systematic review. <i>Preventive Medicine</i> , 2017, 105, 156-168.	3.4	63
80	Effectiveness of recruitment to a smartphone-delivered nutrition intervention in New Zealand: analysis of a randomised controlled trial. <i>BMJ Open</i> , 2017, 7, e016198.	1.9	14
81	A salt-reduction smartphone app supports lower-salt food purchases for people with cardiovascular disease: Findings from the SaltSwitch randomised controlled trial. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 1435-1444.	1.8	68
82	Know Your Noodles! Assessing Variations in Sodium Content of Instant Noodles across Countries. <i>Nutrients</i> , 2017, 9, 612.	4.1	22
83	Incorporating Added Sugar Improves the Performance of the Health Star Rating Front-of-Pack Labelling System in Australia. <i>Nutrients</i> , 2017, 9, 701.	4.1	19
84	Effects of a Voluntary Front-of-Pack Nutrition Labelling System on Packaged Food Reformulation: The Health Star Rating System in New Zealand. <i>Nutrients</i> , 2017, 9, 918.	4.1	93
85	Effects of Different Types of Front-of-Pack Labelling Information on the Healthiness of Food Purchases—A Randomised Controlled Trial. <i>Nutrients</i> , 2017, 9, 1284.	4.1	78
86	The impact of financial incentives on participants' food purchasing patterns in a supermarket-based randomized controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 115.	4.6	7
87	Screen Time Weight-loss Intervention Targeting Children at Home (SWITCH): process evaluation of a randomised controlled trial intervention. <i>BMC Public Health</i> , 2016, 16, 439.	2.9	7
88	Effects of plain packaging, warning labels, and taxes on young people's predicted sugar-sweetened beverage preferences: an experimental study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 95.	4.6	145
89	Estimating population food and nutrient exposure: a comparison of store survey data with household panel food purchases. <i>British Journal of Nutrition</i> , 2016, 115, 1835-1842.	2.3	22
90	Ultra-processed foods have the worst nutrient profile, yet they are the most available packaged products in a sample of New Zealand supermarkets. <i>Public Health Nutrition</i> , 2016, 19, 530-538.	2.2	127

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91	Economic evaluation of price discounts and skill-building strategies on purchase and consumption of healthy food and beverages: The SHELf randomized controlled trial. <i>Social Science and Medicine</i> , 2016, 159, 83-91.	3.8	16
92	Nutrient profile of 23 596 packaged supermarket foods and non-alcoholic beverages in Australia and New Zealand. <i>Public Health Nutrition</i> , 2016, 19, 401-408.	2.2	39
93	Achieving the WHO sodium target: estimation of reductions required in the sodium content of packaged foods and other sources of dietary sodium. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 470-479.	4.7	26
94	Dietary guidelines on trial: the charges are not evidence based. <i>Lancet, The</i> , 2016, 388, 851-853.	13.7	5
95	Co-design of mHealth Delivered Interventions: A Systematic Review to Assess Key Methods and Processes. <i>Current Nutrition Reports</i> , 2016, 5, 160-167.	4.3	137
96	Study protocol: combining experimental methods, econometrics and simulation modelling to determine price elasticities for studying food taxes and subsidies (The Price ExaM Study). <i>BMC Public Health</i> , 2016, 16, 601.	2.9	11
97	Package size and manufacturer-recommended serving size of sweet beverages: a cross-sectional study across four high-income countries. <i>Public Health Nutrition</i> , 2016, 19, 1008-1016.	2.2	16
98	A process evaluation of the Supermarket Healthy Eating for Life (SHELf) randomized controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 27.	4.6	20
99	Effectiveness of social media in reducing risk factors for noncommunicable diseases: a systematic review and meta-analysis of randomized controlled trials. <i>Nutrition Reviews</i> , 2016, 74, 237-247.	5.8	36
100	“Smart” RCTs: Development of a Smartphone App for Fully Automated Nutrition-Labeling Intervention Trials. <i>JMIR MHealth and UHealth</i> , 2016, 4, e23.	3.7	24
101	Protecting New Zealand children from exposure to the marketing of unhealthy foods and drinks: a comparison of three nutrient profiling systems to classify foods. <i>New Zealand Medical Journal</i> , 2016, 129, 41-53.	0.5	22
102	Modeling health gains and cost savings for ten dietary salt reduction targets. <i>Nutrition Journal</i> , 2015, 15, 44.	3.4	31
103	Changes in the Sodium Content of New Zealand Processed Foods: 2003–2013. <i>Nutrients</i> , 2015, 7, 4054-4067.	4.1	22
104	Response to a Letter to the Editor from Katherine Rich. <i>Nutrients</i> , 2015, 7, 5965-5968.	4.1	0
105	Effects of Health-Related Food Taxes and Subsidies on Mortality from Diet-Related Disease in New Zealand: An Econometric-Epidemiologic Modelling Study. <i>PLoS ONE</i> , 2015, 10, e0128477.	2.5	42
106	Wearable cameras can reduce dietary under-reporting: doubly labelled water validation of a camera-assisted 24h recall. <i>British Journal of Nutrition</i> , 2015, 113, 284-291.	2.3	85
107	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). <i>Pilot and Feasibility Studies</i> , 2015, 1, 21.	1.2	7
108	The use of a wearable camera to capture and categorise the environmental and social context of self-identified eating episodes. <i>Appetite</i> , 2015, 92, 118-125.	3.7	54

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109	Diverging global trends in heart disease and diabetes: implications for dietary guidelines. <i>Lancet Diabetes and Endocrinology</i> , 2015, 3, 584-585.	11.4	4
110	Modern Screen-Use Behaviors: The Effects of Single- and Multi-Screen Use on Energy Intake. <i>Journal of Adolescent Health</i> , 2015, 56, 543-549.	2.5	14
111	The Influence of Nutrition Labeling and Point-of-Purchase Information on Food Behaviours. <i>Current Obesity Reports</i> , 2015, 4, 19-29.	8.4	45
112	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. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1055-1064.	4.7	93
113	Image-Assisted Dietary Assessment: A Systematic Review of the Evidence. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 64-77.	0.8	183
114	Using a 3D Virtual Supermarket to Measure Food Purchase Behavior: A Validation Study. <i>Journal of Medical Internet Research</i> , 2015, 17, e107.	4.3	88
115	Chewing the saturated fat: we still shouldn't. <i>New Zealand Medical Journal</i> , 2015, 128, 71-3.	0.5	1
116	Cardiovascular Disease Self-Management: Pilot Testing of an mHealth Healthy Eating Program. <i>Journal of Personalized Medicine</i> , 2014, 4, 88-101.	2.5	32
117	Effects of interpretive front-of-pack nutrition labels on food purchases: protocol for the Starlight randomised controlled trial. <i>BMC Public Health</i> , 2014, 14, 968.	2.9	15
118	Screen-Time Weight-loss Intervention Targeting Children at Home (SWITCH): a randomized controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 111.	4.6	45
119	Using mobile technology to support lower-salt food choices for people with cardiovascular disease: protocol for the SaltSwitch randomized controlled trial. <i>BMC Public Health</i> , 2014, 14, 950.	2.9	36
120	Feasibility, acceptability and potential effectiveness of a mobile health (mHealth) weight management programme for New Zealand adults. <i>BMC Obesity</i> , 2014, 1, 10.	3.1	27
121	Effects of a price increase on purchases of sugar sweetened beverages. Results from a randomized controlled trial. <i>Appetite</i> , 2014, 78, 32-39.	3.7	57
122	Nutritional quality, labelling and promotion of breakfast cereals on the New Zealand market. <i>Appetite</i> , 2014, 81, 253-260.	3.7	66
123	Systematic review and meta-analysis of the effect of increased vegetable and fruit consumption on body weight and energy intake. <i>BMC Public Health</i> , 2014, 14, 886.	2.9	151
124	Comparative effects of TV watching, recreational computer use, and sedentary video game play on spontaneous energy intake in male children. A randomised crossover trial. <i>Appetite</i> , 2014, 77, 13-18.	3.7	20
125	The effect of active video games by ethnicity, sex and fitness: subgroup analysis from a randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 46.	4.6	23
126	Development of an Evidence-Based mHealth Weight Management Program Using a Formative Research Process. <i>JMIR MHealth and UHealth</i> , 2014, 2, e18.	3.7	38

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127	Possible impact of the Tick Programme in New Zealand on selected nutrient intakes: tentative estimates and methodological complexities. <i>New Zealand Medical Journal</i> , 2014, 127, 85-8.	0.5	6
128	Potential for electronic household food purchase data to enhance population nutrition monitoring. <i>New Zealand Medical Journal</i> , 2014, 127, 68-71.	0.5	10
129	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. <i>BMC Public Health</i> , 2013, 13, 744.	2.9	34
130	The non-advertising effects of screen-based sedentary activities on acute eating behaviours in children, adolescents, and young adults. A systematic review. <i>Appetite</i> , 2013, 71, 259-273.	3.7	116
131	Active Videogames and Weight Management: Is There a Future?. <i>Games for Health Journal</i> , 2013, 2, 179-182.	2.0	3
132	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. <i>Preventive Medicine</i> , 2013, 57, 555-560.	3.4	54
133	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. <i>Journal of Epidemiology and Community Health</i> , 2013, 67, 257-264.	3.7	59
134	Tackling 'wicked' health promotion problems: a New Zealand case study. <i>Health Promotion International</i> , 2013, 28, 84-94.	1.8	64
135	Traffic lights and health claims: a comparative analysis of the nutrient profile of packaged foods available for sale in New Zealand supermarkets. <i>Australian and New Zealand Journal of Public Health</i> , 2013, 37, 278-283.	1.8	15
136	Food Prices and Consumer Demand: Differences across Income Levels and Ethnic Groups. <i>PLoS ONE</i> , 2013, 8, e75934.	2.5	68
137	Foods and Dietary Patterns That Are Healthy, Low-Cost, and Environmentally Sustainable: A Case Study of Optimization Modeling for New Zealand. <i>PLoS ONE</i> , 2013, 8, e59648.	2.5	110
138	Economic incentives to promote healthier food purchases: exploring acceptability and key factors for success. <i>Health Promotion International</i> , 2012, 27, 331-341.	1.8	17
139	Food Pricing Strategies, Population Diets, and Non-Communicable Disease: A Systematic Review of Simulation Studies. <i>PLoS Medicine</i> , 2012, 9, e1001353.	8.4	199
140	International collaborative project to compare and monitor the nutritional composition of processed foods. <i>European Journal of Preventive Cardiology</i> , 2012, 19, 1326-1332.	1.8	149
141	Patterns and trends of beverage consumption among children and adults in Great Britain, 1986-2009. <i>British Journal of Nutrition</i> , 2012, 108, 536-551.	2.3	128
142	The variability of reported salt levels in fast foods across six countries: opportunities for salt reduction. <i>Cmaj</i> , 2012, 184, 1023-1028.	2.0	66
143	Tailored nutrition education: is it really effective?. <i>Public Health Nutrition</i> , 2012, 15, 561-566.	2.2	7
144	Availability and accessibility of healthier options and nutrition information at New Zealand fast food restaurants. <i>Appetite</i> , 2012, 58, 227-233.	3.7	23

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145	Active video games: the mediating effect of aerobic fitness on body composition. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 54.	4.6	41
146	Key opportunities for sodium reduction in New Zealand processed foods. <i>Australian and New Zealand Journal of Public Health</i> , 2012, 36, 84-89.	1.8	18
147	Effects of active video games on body composition: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 156-163.	4.7	219
148	Changes in the sodium content of bread in Australia and New Zealand between 2007 and 2010: implications for policy. <i>Medical Journal of Australia</i> , 2011, 195, 346-349.	1.7	48
149	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. <i>BMC Public Health</i> , 2011, 11, 715.	2.9	32
150	Screen-time Weight-loss Intervention Targeting Children at Home (SWITCH): A randomized controlled trial study protocol. <i>BMC Public Health</i> , 2011, 11, 524.	2.9	5
151	Sodium content of processed foods in the United Kingdom: analysis of 44,000 foods purchased by 21,000 households. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 594-600.	4.7	151
152	Reply to J-P Chaput. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 1156.	4.7	0
153	Do effects of price discounts and nutrition education on food purchases vary by ethnicity, income and education? Results from a randomised, controlled trial. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, 902-908.	3.7	59
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