

Lana Vanderlee

List of Publications by Year in descending order

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Version: 2024-02-01

84
papers

1,574
citations

361045

20
h-index

395343

33
g-index

85
all docs

85
docs citations

85
times ranked

1699
citing authors

#	ARTICLE	IF	CITATIONS
1	Front-of-package nutrition labelling policy: global progress and future directions. <i>Public Health Nutrition</i> , 2018, 21, 1399-1408.	1.1	209
2	Use of Online Food Delivery Services to Order Food Prepared Away-From-Home and Associated Sociodemographic Characteristics: A Cross-Sectional, Multi-Country Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5190.	1.2	76
3	Does nutrition information on menus impact food choice? Comparisons across two hospital cafeterias. <i>Public Health Nutrition</i> , 2014, 17, 1393-1402.	1.1	65
4	Influence of front-of-pack labelling and regulated nutrition claims on consumers' perceptions of product healthfulness and purchase intentions: A randomized controlled trial. <i>Appetite</i> , 2020, 149, 104629.	1.8	64
5	An 11-country study to benchmark the implementation of recommended nutrition policies by national governments using the Healthy Food Environment Policy Index, 2015-2018. <i>Obesity Reviews</i> , 2019, 20, 57-66.	3.1	60
6	The Impact of Front-of-Package Label Design on Consumer Understanding of Nutrient Amounts. <i>Nutrients</i> , 2018, 10, 1624.	1.7	50
7	Consumers' Response to an On-Shelf Nutrition Labelling System in Supermarkets: Evidence to Inform Policy and Practice. <i>Milbank Quarterly</i> , 2017, 95, 494-534.	2.1	46
8	Consumer Understanding of Calorie Amounts and Serving Size: Implications for Nutritional Labelling. <i>Canadian Journal of Public Health</i> , 2012, 103, e327-e331.	1.1	42
9	A multi-country survey of public support for food policies to promote healthy diets: Findings from the International Food Policy Study. <i>BMC Public Health</i> , 2019, 19, 1205.	1.2	42
10	BIA-Obesity (Business Impact Assessment-Obesity and population-level 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.	3.1	39
11	Support for, and perceived effectiveness of, the UK soft drinks industry levy among UK adults: cross-sectional analysis of the International Food Policy Study. <i>BMJ Open</i> , 2019, 9, e026698.	0.8	36
12	Self-Report Dietary Assessment Tools Used in Canadian Research: A Scoping Review. <i>Advances in Nutrition</i> , 2017, 8, 276-289.	2.9	34
13	Effect of Formulation, Labelling, and Taxation Policies on the Nutritional Quality of the Food Supply. <i>Current Nutrition Reports</i> , 2019, 8, 240-249.	2.1	34
14	Patterns of Red and Processed Meat Consumption across North America: A Nationally Representative Cross-Sectional Comparison of Dietary Recalls from Canada, Mexico, and the United States. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 357.	1.2	33
15	Vegetarianism and other eating practices among youth and young adults in major Canadian cities. <i>Public Health Nutrition</i> , 2020, 23, 609-619.	1.1	32
16	Are young Canadians supportive of proposed nutrition policies and regulations? An overview of policy support and the impact of socio-demographic factors on public opinion. <i>Canadian Journal of Public Health</i> , 2018, 109, 498-505.	1.1	26
17	Consumer perceptions of specific design characteristics for front-of-package nutrition labels. <i>Health Education Research</i> , 2018, 33, 167-174.	1.0	24
18	The Relationship between Self-Reported Exposure to Sugar-Sweetened Beverage Promotions and Intake: Cross-Sectional Analysis of the 2017 International Food Policy Study. <i>Nutrients</i> , 2019, 11, 3047.	1.7	24

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19	Influence of front-of-package nutrition labels on beverage healthiness perceptions: Results from a randomized experiment. <i>Preventive Medicine</i> , 2018, 115, 83-89.	1.6	23
20	The efficacy of “high in” warning labels, health star and traffic light front-of-package labelling: an online randomised control trial. <i>Public Health Nutrition</i> , 2021, 24, 62-74.	1.1	22
21	Sugar-Sweetened Beverage Consumption Among a Subset of Canadian Youth. <i>Journal of School Health</i> , 2014, 84, 168-176.	0.8	21
22	Added sugar in the packaged foods and beverages available at a major Canadian retailer in 2015: a descriptive analysis. <i>CMAJ Open</i> , 2017, 5, E1-E6.	1.1	21
23	The efficacy of sugar labeling formats: Implications for labeling policy. <i>Obesity</i> , 2015, 23, 2406-2413.	1.5	19
24	The Impact of Nutrition Labeling on Menus: A Naturalistic Cohort Study. <i>American Journal of Health Behavior</i> , 2015, 39, 540-548.	0.6	19
25	The effectiveness of voluntary policies and commitments in restricting unhealthy food marketing to Canadian children on food company websites. <i>Applied Physiology, Nutrition and Metabolism</i> , 2019, 44, 74-82.	0.9	18
26	Clinical Characteristics, Etiology and Antimicrobial Susceptibility among Overweight and Obese Individuals with Diarrhea: Observed at a Large Diarrheal Disease Hospital, Bangladesh. <i>PLoS ONE</i> , 2013, 8, e70402.	1.1	17
27	Awareness and Knowledge of Recommendations from Canada's Food Guide. <i>Canadian Journal of Dietetic Practice and Research</i> , 2015, 76, 146-149.	0.5	17
28	Evaluation of the online Beverage Frequency Questionnaire (BFQ). <i>Nutrition Journal</i> , 2018, 17, 73.	1.5	17
29	Policies to Create Healthier Food Environments in Canada: Experts’ Evaluation and Prioritized Actions Using the Healthy Food Environment Policy Index (Food-EPI). <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4473.	1.2	17
30	A Systematic Review of the Recent Consumption Levels of Sugar-Sweetened Beverages in Children and Adolescents From the World Health Organization Regions With High Dietary-Related Burden of Disease. <i>Asia-Pacific Journal of Public Health</i> , 2022, 34, 11-24.	0.4	17
31	Experimental study of front-of-package nutrition labels’ efficacy on perceived healthfulness of sugar-sweetened beverages among youth in six countries. <i>Preventive Medicine Reports</i> , 2021, 24, 101577.	0.8	17
32	Associations between online food outlet access and online food delivery service use amongst adults in the UK: a cross-sectional analysis of linked data. <i>BMC Public Health</i> , 2021, 21, 1968.	1.2	17
33	Comprehension and Use of Nutrition Facts Tables among Adolescents and Young Adults in Canada. <i>Canadian Journal of Dietetic Practice and Research</i> , 2016, 77, 59-65.	0.5	16
34	A quasi-experimental study of a mandatory calorie-labelling policy in restaurants: Impact on use of nutrition information among youth and young adults in Canada. <i>Preventive Medicine</i> , 2018, 116, 166-172.	1.6	15
35	Benchmarking the Nutrition-Related Policies and Commitments of Major Food Companies in Australia, 2018. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6118.	1.2	15
36	Self-Reported Impacts of the COVID-19 Pandemic on Diet-Related Behaviors and Food Security in 5 Countries: Results from the International Food Policy Study 2020. <i>Journal of Nutrition</i> , 2022, 152, 35S-46S.	1.3	15

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37	A randomized controlled trial examining consumers'™ perceptions and opinions on using different versions of a FoodFlip® smartphone application for delivery of nutrition information. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 22.	2.0	14
38	Food insecurity, food skills, health literacy and food preparation activities among young Canadian adults: a cross-sectional analysis. <i>Public Health Nutrition</i> , 2021, 24, 2377-2387.	1.1	14
39	The Conceptual Framework for the International Food Policy Study: Evaluating the Population-Level Impact of Food Policy. <i>Journal of Nutrition</i> , 2022, 152, 1S-12S.	1.3	14
40	Self-care practices and barriers to compliance among patients with diabetes in a community in rural Bangladesh. <i>International Journal of Diabetes in Developing Countries</i> , 2016, 36, 320-326.	0.3	13
41	"How many calories did I just eat?"™ An experimental study examining the effect of changes to serving size information on nutrition labels. <i>Public Health Nutrition</i> , 2016, 19, 2959-2964.	1.1	12
42	Food sources among young people in five major Canadian cities. <i>Canadian Journal of Public Health</i> , 2018, 109, 506-515.	1.1	12
43	Stakeholder interactions with the federal government related to Bill S-228 and marketing to kids in Canada: a quantitative descriptive study. <i>CMAJ Open</i> , 2021, 9, E280-E287.	1.1	12
44	Adolescents'™ media usage and self-reported exposure to advertising across six countries: implications for less healthy food and beverage marketing. <i>BMJ Open</i> , 2022, 12, e058913.	0.8	12
45	Evaluation of a 24-Hour Caffeine Intake Assessment Compared with Urinary Biomarkers of Caffeine Intake among Young Adults in Canada. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 2245-2253.e1.	0.4	11
46	A comparison of self-reported exposure to fast food and sugary drinks marketing among parents of children across five countries. <i>Preventive Medicine</i> , 2021, 147, 106521.	1.6	11
47	A voluntary nutrition labeling program in restaurants: Consumer awareness, use of nutrition information, and food selection. <i>Preventive Medicine Reports</i> , 2016, 4, 474-480.	0.8	10
48	Knowledge of Recommended Calorie Intake and Influence of Calories on Food Selection Among Canadians. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 199-207.e1.	0.3	10
49	A comparison of the nutritional quality of products offered by the top packaged food and beverage companies in Canada. <i>BMC Public Health</i> , 2020, 20, 650.	1.2	10
50	Public support for healthy supermarket initiatives focused on product placement: a multi-country cross-sectional analysis of the 2018 International Food Policy Study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 78.	2.0	10
51	Perceived Healthiness of Sweeteners among Young Adults in Canada. <i>Canadian Journal of Dietetic Practice and Research</i> , 2021, 82, 90-94.	0.5	10
52	Nonalcoholic and Alcoholic Beverage Intakes by Adults across 5 Upper-Middle- and High-Income Countries. <i>Journal of Nutrition</i> , 2021, 151, 140-151.	1.3	10
53	Meat-Reduced Dietary Practices and Efforts in 5 Countries: Analysis of Cross-Sectional Surveys in 2018 and 2019. <i>Journal of Nutrition</i> , 2022, 152, 57S-66S.	1.3	10
54	Changing Trend of Overweight and Obesity and Their Associated Factors in an Urban Population of Bangladesh. <i>Food and Nutrition Sciences (Print)</i> , 2013, 04, 678-689.	0.2	9

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55	The efficacy of calorie labelling formats on pre-packaged foods: An experimental study among adolescents and young adults in Canada. <i>Canadian Journal of Public Health</i> , 2016, 107, e296-e302.	1.1	8
56	Grocery Shopping, Dinner Preparation, and Dietary Habits among Adolescents and Young Adults in Canada. <i>Canadian Journal of Dietetic Practice and Research</i> , 2018, 79, 157-163.	0.5	8
57	Tax awareness and perceived cost of sugar-sweetened beverages in four countries between 2017 and 2019: findings from the international food policy study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 38.	2.0	8
58	Commentary “ Food for thought on food environments in Canada. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2017, 37, 263-265.	0.8	7
59	Efficacy of calorie labelling for alcoholic and non-alcoholic beverages on restaurant menus on noticing information, calorie knowledge, and perceived and actual influence on hypothetical beverage orders: a randomized trial. <i>Canadian Journal of Public Health</i> , 2022, 113, 363-373.	1.1	7
60	Adults’s™ Exposure to Unhealthy Food and Beverage Marketing: A Multi-Country Study in Australia, Canada, Mexico, the United Kingdom, and the United States. <i>Journal of Nutrition</i> , 2022, 152, 25S-34S.	1.3	7
61	Policy recommendations for front-of-package, shelf, and menu labelling in Canada: Moving towards consensus. <i>Canadian Journal of Public Health</i> , 2017, 108, 409-413.	1.1	6
62	Recall of government healthy eating campaigns by consumers in five countries. <i>Public Health Nutrition</i> , 2021, 24, 3986-4000.	1.1	6
63	Evaluation of a voluntary nutritional information program versus calorie labelling on menus in Canadian restaurants: a quasi-experimental study design. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 92.	2.0	5
64	Consumers’s™ Implicit and Explicit Recall, Understanding and Perceptions of Products with Nutrition-Related Messages: An Online Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8213.	1.2	5
65	Initial Development and Evaluation of the Food Processing Knowledge (FoodProK) Score: A Functional Test of Nutrition Knowledge Based on Level of Processing. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 1542-1550.	0.4	5
66	Consumption Frequency and Purchase Locations of Foods Prepared Outside the Home in Australia: 2018 International Food Policy Study. <i>Journal of Nutrition</i> , 2022, 152, 76S-84S.	1.3	5
67	Commentary “ Food environment and vulnerable populations: challenges and opportunities for policy. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2017, 37, 321-322.	0.8	4
68	Use of Nutrition Information and Understanding of “Percent Daily Value” on Nutrition Facts Tables: Evaluating the Impact of a National Public Education Campaign among Youth and Young Adults in Canada. <i>Canadian Journal of Dietetic Practice and Research</i> , 2019, 80, 200-204.	0.5	4
69	Impact of front-of-pack labels on the perceived healthfulness of a sweetened fruit drink: a randomised experiment in five countries. <i>Public Health Nutrition</i> , 2022, 25, 1094-1104.	1.1	4
70	Lobbying and nutrition policy in Canada: a quantitative descriptive study on stakeholder interactions with government officials in the context of Health Canada’s™ Healthy Eating Strategy. <i>Globalization and Health</i> , 2022, 18, .	2.4	4
71	Stakeholder Perspectives on Implementing Menu Labeling in a Cafeteria Setting. <i>American Journal of Health Behavior</i> , 2016, 40, 371-380.	0.6	3
72	Public acceptability of the UK Soft Drinks Industry Levy: repeat cross-sectional analysis of the International Food Policy Study (2017’s™2019). <i>BMJ Open</i> , 2021, 11, e051677.	0.8	3

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73	The relationship between voluntary product (re) formulation commitments and changes in the nutritional quality of products offered by the top packaged food and beverage companies in Canada from 2013 to 2017. BMC Public Health, 2022, 22, 271.	1.2	3
74	The Development and Application of a Tool for Quantifying the Strength of Voluntary Actions and Commitments of Major Canadian Food Companies to Improve the Nutritional Quality of Their Products. Current Developments in Nutrition, 2020, 4, nzaa151.	0.1	2
75	Stress-Related Poor Diet Quality Does Not Explain Socioeconomic Inequities in Health: A Structural Equation Mediation Analysis of Gender-Specific Pathways. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 541-554.e1.	0.4	2
76	Correlates of Self-Reported and Functional Understanding of Nutrition Labels across 5 Countries in the 2018 International Food Policy Study. Journal of Nutrition, 2022, 152, 13S-24S.	1.3	2
77	OUP accepted manuscript. Journal of Nutrition, 2022, , .	1.3	1
78	Investigating the Intersections of Racial Identity and Perceived Income Adequacy in Relation to Dietary Quality Among Adults in Canada. Journal of Nutrition, 2022, 152, 67S-75S.	1.3	1
79	Weight gain attempts and diet modification efforts among adults in five countries: a cross-sectional study. Nutrition Journal, 2022, 21, 30.	1.5	1
80	Urbanâ€“Rural Differentials in Overweight and Obese Individuals with Diarrhea in Bangladesh. Journal of the American College of Nutrition, 2014, 33, 459-465.	1.1	0
81	Response to â€“Front-of-package nutrition labels need to be assessed on their nutrition science rigourâ€“™ by Lawrence and Woods. Public Health Nutrition, 2018, 21, 2774-2775.	1.1	0
82	Examining the nutritional quality of the product portfolios of major packaged food and beverage companies in Canada. Proceedings of the Nutrition Society, 2020, 79, .	0.4	0
83	Editorial - Seeking a new â€“normalâ€“™ in the Canadian food environment. Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice, 2018, 38, 1-2.	0.8	0
84	Awareness of and Participation in School Food Programs Among Youth From Six Countries. Journal of Nutrition, 2022, , .	1.3	0